Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
1	6	28.6756982600	-91.5224246300	27	72	1939350.7100	3334.5800	31-JAN-2003	24-APR-1997	Y
1	7	28.6765441500	-91.5219224100	27	72	1939512.3000	3641.9400	31-JAN-2003	24-APR-1997	Y
1	8	28.6779282000	-91.5210124300	27	72	1939804.9900	4144.8000	31-JAN-2003	24-APR-1997	Y
1	9	28.6797226200	-91.5198689900	27	72	1940172.7900	4796.7800	31-JAN-2003	24-APR-1997	Y
1	10	28.6809838500	-91.5190411000	27	72	1940439.0600	5255.0200	31-JAN-2003	24-APR-1997	Y
1	11	28.6820330000	-91.5183206300	27	72	1940670.7500	5636.1900	31-JAN-2003	24-APR-1997	Y
1	12	28.6830470400	-91.5175328200	27	72	1940924.0100	6004.5600	31-JAN-2003	24-APR-1997	Y
1	13	28.6850143500	-91.5155593600	27	72	1941558.0700	6719.0000	31-JAN-2003	24-APR-1997	Y
1	14	28.6857883100	-91.5144826700	27	72	1941903.8200	6999.9200	31-JAN-2003	24-APR-1997	Y
1	15	28.6860452700	-91.5133982500	27	72	1942251.7500	7092.8200	31-JAN-2003	24-APR-1997	Y
1	16	28.6870064700	-91.5123249500	27	72	1942596.5100	7441.8400	31-JAN-2003	24-APR-1997	Y
1	17	28.6873616200	-91.5114318000	27	72	1942883.1500	7570.5500	31-JAN-2003	24-APR-1997	Y
1	18	28.6876948600	-91.5104642300	27	72	1943193.6400	7691.2600	31-JAN-2003	24-APR-1997	Y
1	19	28.6879846500	-91.5089707000	27	72	1943672.7800	7795.9100	31-JAN-2003	24-APR-1997	Y
1	20	28.6882573400	-91.5079317000	27	72	1944006.1400	7894.5700	31-JAN-2003	24-APR-1997	Y
1	21	28.6888442300	-91.5066080100	27	72	1944430.9700	8107.3600	31-JAN-2003	24-APR-1997	Y
1	22	28.6893694300	-91.5059253100	27	72	1944650.2000	8298.0300	31-JAN-2003	24-APR-1997	Y
1	23	28.6898187800	-91.5053943600	27	72	1944820.7200	8461.1900	31-JAN-2003	24-APR-1997	Y
1	24	28.6905856500	-91.5047788800	27	72	1945018.5200	8739.7800	31-JAN-2003	24-APR-1997	Y
1	25	28.6913788400	-91.5041758700	27	72	1945212.3300	9027.9500	31-JAN-2003	24-APR-1997	Y
1	26	28.6921542100	-91.5038241900	27	72	1945325.5300	9309.7600	31-JAN-2003	24-APR-1997	Y
1	27	28.6930311800	-91.5032559800	27	72	1945508.2200	9628.4200	31-JAN-2003	24-APR-1997	Y
2	2	28.8163297200	-91.9348260900	27	72	1807346.0000	54933.0000	08-FEB-2007	07-NOV-1997	Y
40	1	28.7907080400	-91.7318998600	27	72	1872309.1400	45331.8300	11-JAN-2002	24-APR-1997	Y
40	2	28.7918127200	-91.7307082300	27	72	1872692.3000	45732.2300	11-JAN-2002	24-APR-1997	Y
41	1	28.7916494400	-91.7305433100	27	72	1872744.9301	45672.6701	14-JAN-2002	24-APR-1997	Y
41	2	28.7907080400	-91.7318998600	27	72	1872309.1400	45331.8300	11-JAN-2002	24-APR-1997	Y
42	1	28.7907080400	-91.7318998600	27	72	1872309.1400	45331.8300	11-JAN-2002	24-APR-1997	Y
42	2	28.7914614500	-91.7302977900	27	72	1872823.3500	45604.0300	11-JAN-2002	24-APR-1997	Y
55	1	28.8675020200	-94.6975018400	27				04-MAY-2001	20-MAR-2001	Y
55	2	28.8688869600	-94.6966685400	27				04-MAY-2001	20-MAR-2001	Y
55	3	28.8708326600	-94.6955585200	27				04-MAY-2001	20-MAR-2001	Y
55	4	28.8741695400	-94.6938930900	27				04-MAY-2001	20-MAR-2001	Y
55	5	28.8780519900	-94.6925017600	27				04-MAY-2001	20-MAR-2001	Y
55	6	28.8797204100	-94.6916689500	27				04-MAY-2001	20-MAR-2001	Y
55	7	28.8813868500	-94.6911145000	27				04-MAY-2001	20-MAR-2001	Y
55	8	28.8833347200	-94.6908359200	27				04-MAY-2001	20-MAR-2001	Y
55	9	28.8849966700	-94.6916700400	27				04-MAY-2001	20-MAR-2001	Y
55	10	28.8886067000	-94.6933357500	27				04-MAY-2001	20-MAR-2001	Y

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55	11	28.8905528000	-94.6944457700	27				04-MAY-2001	20-MAR-2001	Y
55	12	28.8908323400	-94.6950032200	27				04-MAY-2001	20-MAR-2001	Y
77	1	29.0432199700	-90.1211395900	27	72	2387379.0541	138985.5285	16-FEB-2012	16-FEB-2012	Y
77	2	29.0430872400	-90.1213450300	27	72	2387313.9167	138936.5731	16-FEB-2012	16-FEB-2012	Y
77	3	29.0426560300	-90.1219736800	27	72	2387114.6839	138777.6490	16-FEB-2012	16-FEB-2012	Y
77	4	29.0424125700	-90.1223908500	27	72	2386982.3073	138687.7121	16-FEB-2012	16-FEB-2012	Y
77	5	29.0421299500	-90.1230013100	27	72	2386788.3150	138582.8829	16-FEB-2012	16-FEB-2012	Y
77	6	29.0419732800	-90.1237807000	27	72	2386539.8562	138523.2832	16-FEB-2012	16-FEB-2012	Y
77	7	29.0418729900	-90.1241547100	27	72	2386420.7227	138485.5546	16-FEB-2012	16-FEB-2012	Y
77	8	29.0418781600	-90.1242545600	27	72	2386388.7938	138487.0948	16-FEB-2012	16-FEB-2012	Y
77	9	29.0419847600	-90.1252595300	27	72	2386067.2363	138522.4700	16-FEB-2012	16-FEB-2012	Y
77	10	29.0420155100	-90.1259210300	27	72	2385855.7271	138531.4236	16-FEB-2012	16-FEB-2012	Y
77	11	29.0418977900	-90.1265632600	27	72	2385650.9463	138486.4586	16-FEB-2012	16-FEB-2012	Y
77	12	29.0416490400	-90.1269179800	27	72	2385538.5439	138394.8124	16-FEB-2012	16-FEB-2012	Y
77	13	29.0402823200	-90.1276553500	27	72	2385308.1390	137895.3571	16-FEB-2012	16-FEB-2012	Y
77	14	29.0392535400	-90.1281435500	27	72	2385156.0608	137519.6244	16-FEB-2012	16-FEB-2012	Y
77	15	29.0389015100	-90.1282947400	27	72	2385109.0924	137391.1102	16-FEB-2012	16-FEB-2012	Y
77	16	29.0384399000	-90.1284012100	27	72	2385076.8327	137222.8998	16-FEB-2012	16-FEB-2012	Y
77	17	29.0382090900	-90.1284544500	27	72	2385060.7024	137138.7923	16-FEB-2012	16-FEB-2012	Y
77	18	29.0378248300	-90.1284562500	27	72	2385061.5955	136999.0562	16-FEB-2012	16-FEB-2012	Y
77	19	29.0373098100	-90.1282516500	27	72	2385128.9506	136812.4717	16-FEB-2012	16-FEB-2012	Y
80	1	29.0371033900	-90.1282720900	27				15-JUN-2010	15-JUN-2010	Y
80	2	29.0372502600	-90.1285957500	27				15-JUN-2010	15-JUN-2010	Y
80	3	29.0372540400	-90.1286040900	27				15-JUN-2010	15-JUN-2010	Y
80	4	29.0372590900	-90.1286152000	27				15-JUN-2010	15-JUN-2010	Y
80	5	29.0372666600	-90.1286318800	27				15-JUN-2010	15-JUN-2010	Y
80	6	29.0372818000	-90.1286652400	27				15-JUN-2010	15-JUN-2010	Y
80	7	29.0373070300	-90.1287208400	27				15-JUN-2010	15-JUN-2010	Y
80	8	29.0373108200	-90.1287291700	27				15-JUN-2010	15-JUN-2010	Y
80	9	29.0373171300	-90.1287430700	27				15-JUN-2010	15-JUN-2010	Y
80	10	29.0373234400	-90.1287569700	27				15-JUN-2010	15-JUN-2010	Y
80	11	29.0373486800	-90.1288125700	27				15-JUN-2010	15-JUN-2010	Y
80	12	29.0373549900	-90.1288264700	27				15-JUN-2010	15-JUN-2010	Y
80	13	29.0374070700	-90.1290465100	27				15-JUN-2010	15-JUN-2010	Y
80	14	29.0374757200	-90.1293478700	27				15-JUN-2010	15-JUN-2010	Y
80	15	29.0379599300	-90.1304116000	27				15-JUN-2010	15-JUN-2010	Y
80	16	29.0381034900	-90.1307161400	27				15-JUN-2010	15-JUN-2010	Y
80	17	29.0381314100	-90.1307555800	27				15-JUN-2010	15-JUN-2010	Y
80	18	29.0381986500	-90.1308873300	27				15-JUN-2010	15-JUN-2010	Y

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80	19	29.0382726600	-90.1311896600	27				15-JUN-2010	15-JUN-2010	Y
80	20	29.0382895800	-90.1315123300	27				15-JUN-2010	15-JUN-2010	Y
80	21	29.0383527300	-90.1319696900	27				15-JUN-2010	15-JUN-2010	Y
80	22	29.0381050100	-90.1324060300	27				15-JUN-2010	15-JUN-2010	Y
80	23	29.0380301700	-90.1325722700	27				15-JUN-2010	15-JUN-2010	Y
80	24	29.0379934300	-90.1327066700	27				15-JUN-2010	15-JUN-2010	Y
80	25	29.0379040200	-90.1329664200	27				15-JUN-2010	15-JUN-2010	Y
80	26	29.0378136200	-90.1330814600	27				15-JUN-2010	15-JUN-2010	Y
80	27	29.0377244200	-90.1331766600	27				15-JUN-2010	15-JUN-2010	Y
80	28	29.0375982100	-90.1332997900	27				15-JUN-2010	15-JUN-2010	Y
80	29	29.0375853800	-90.1333229000	27				15-JUN-2010	15-JUN-2010	Y
80	30	29.0374890400	-90.1335007900	27	72	2383450.7700	136860.0400	15-JUN-2010	15-JUN-2010	Y
80	31	29.0374062200	-90.1339088500	27	72	2383320.6800	136828.5600	15-JUN-2010	15-JUN-2010	Y
80	32	29.0374114200	-90.1341839000	27	72	2383232.7600	136829.5300	15-JUN-2010	15-JUN-2010	Y
80	33	29.0374692400	-90.1342924500	27	72	2383197.8500	136850.1900	15-JUN-2010	15-JUN-2010	Y
80	34	29.0375216900	-90.1343922100	27	72	2383165.7700	136868.9300	15-JUN-2010	15-JUN-2010	Y
80	35	29.0375381600	-90.1344189200	27	72	2383157.1700	136874.8300	15-JUN-2010	15-JUN-2010	Y
80	36	29.0375764600	-90.1344774800	27	72	2383138.3100	136888.5600	15-JUN-2010	15-JUN-2010	Y
80	37	29.0375979000	-90.1345069500	27	72	2383128.8100	136896.2600	15-JUN-2010	15-JUN-2010	Y
80	38	29.0376114300	-90.1345188400	27	72	2383124.9600	136901.1400	15-JUN-2010	15-JUN-2010	Y
80	39	29.0376563300	-90.1345624900	27	72	2383110.8400	136917.3200	15-JUN-2010	15-JUN-2010	Y
80	40	29.0376637600	-90.1345750700	27	72	2383106.7900	136919.9800	15-JUN-2010	15-JUN-2010	Y
80	41	29.0377232800	-90.1346596000	27	72	2383079.5500	136941.3400	15-JUN-2010	15-JUN-2010	Y
80	42	29.0378446000	-90.1348645000	27	72	2383013.6100	136984.7700	15-JUN-2010	15-JUN-2010	Y
80	43	29.0378429400	-90.1349020400	27	72	2383001.6200	136984.0400	15-JUN-2010	15-JUN-2010	Y
80	44	29.0378378000	-90.1349200000	27	72	2382995.9000	136982.1100	15-JUN-2010	15-JUN-2010	Y
80	45	29.0378244200	-90.1349427800	27	72	2382988.6700	136977.1700	15-JUN-2010	15-JUN-2010	Y
80	46	29.0377953700	-90.1349656200	27	72	2382981.4800	136966.5300	15-JUN-2010	15-JUN-2010	Y
80	47	29.0377616800	-90.1349716900	27	72	2382979.6700	136954.2600	15-JUN-2010	15-JUN-2010	Y
80	48	29.0377418700	-90.1349670700	27	72	2382981.2200	136947.0700	15-JUN-2010	15-JUN-2010	Y
80	49	29.0376590700	-90.1349232200	27	72	2382995.5500	136917.1100	15-JUN-2010	15-JUN-2010	Y
80	50	29.0375861800	-90.1348411000	27	72	2383022.0700	136890.8800	15-JUN-2010	15-JUN-2010	Y
80	51	29.0374949200	-90.1346484000	27	72	2383084.0000	136858.3400	15-JUN-2010	15-JUN-2010	Y
80	52	29.0374784900	-90.1345333200	27	72	2383120.8400	136852.7500	15-JUN-2010	15-JUN-2010	Y
80	53	29.0374830700	-90.1344754000	27	72	2383139.3300	136854.6100	15-JUN-2010	15-JUN-2010	Y
80	54	29.0375687200	-90.1340074200	27	72	2383288.5600	136887.3200	15-JUN-2010	15-JUN-2010	Y
80	55	29.0375587000	-90.1338115900	27	72	2383351.1800	136884.3300	15-JUN-2010	15-JUN-2010	Y
80	56	29.0375570900	-90.1337803500	27	72	2383361.1700	136883.8500	15-JUN-2010	15-JUN-2010	Y
80	57	29.0375566200	-90.1337710000	27	72	2383364.1600	136883.7100	15-JUN-2010	15-JUN-2010	Y

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80	58	29.0375556800	-90.1337522400	27	72	2383370.1600	136883.4300	15-JUN-2010	15-JUN-2010	Y
80	59	29.0375231000	-90.1335706300	27	72	2383428.3200	136872.1900	15-JUN-2010	15-JUN-2010	Y
81	1	29.0375209200	-90.1335654000	27				15-JUN-2010	15-JUN-2010	Y
81	2	29.0375453500	-90.1337032300	27				15-JUN-2010	15-JUN-2010	Y
81	3	29.0375589800	-90.1338402800	27				15-JUN-2010	15-JUN-2010	Y
81	4	29.0375649800	-90.1339063300	27				15-JUN-2010	15-JUN-2010	Y
81	5	29.0376942100	-90.1342954400	27				15-JUN-2010	15-JUN-2010	Y
81	6	29.0376906800	-90.1343155400	27				15-JUN-2010	15-JUN-2010	Y
81	7	29.0377029800	-90.1343634500	27				15-JUN-2010	15-JUN-2010	Y
81	8	29.0376871800	-90.1344513800	27				15-JUN-2010	15-JUN-2010	Y
81	9	29.0376386500	-90.1344890400	27				15-JUN-2010	15-JUN-2010	Y
81	10	29.0376260200	-90.1345302800	27				15-JUN-2010	15-JUN-2010	Y
81	11	29.0376321800	-90.1345507900	27				15-JUN-2010	15-JUN-2010	Y
81	12	29.0376336700	-90.1345756500	27				15-JUN-2010	15-JUN-2010	Y
81	13	29.0376470600	-90.1346051900	27				15-JUN-2010	15-JUN-2010	Y
81	14	29.0376578600	-90.1347536000	27				15-JUN-2010	15-JUN-2010	Y
81	15	29.0376819600	-90.1349216600	27				15-JUN-2010	15-JUN-2010	Y
81	16	29.0376962700	-90.1349565400	27				15-JUN-2010	15-JUN-2010	Y
81	17	29.0377505800	-90.1350898200	27				15-JUN-2010	15-JUN-2010	Y
81	18	29.0378636400	-90.1352077900	27				15-JUN-2010	15-JUN-2010	Y
81	19	29.0378893400	-90.1352319400	27				15-JUN-2010	15-JUN-2010	Y
81	20	29.0379086800	-90.1352429700	27				15-JUN-2010	15-JUN-2010	Y
81	21	29.0379345500	-90.1352470400	27				15-JUN-2010	15-JUN-2010	Y
81	22	29.0379674800	-90.1352422700	27				15-JUN-2010	15-JUN-2010	Y
81	23	29.0379866200	-90.1352320300	27				15-JUN-2010	15-JUN-2010	Y
81	24	29.0379924600	-90.1352100800	27				15-JUN-2010	15-JUN-2010	Y
81	25	29.0379900100	-90.1351825900	27				15-JUN-2010	15-JUN-2010	Y
81	26	29.0379897700	-90.1351792800	27				15-JUN-2010	15-JUN-2010	Y
81	27	29.0379889900	-90.1351685900	27				15-JUN-2010	15-JUN-2010	Y
81	28	29.0379041000	-90.1350331900	27				15-JUN-2010	15-JUN-2010	Y
81	29	29.0378481200	-90.1349436500	27				15-JUN-2010	15-JUN-2010	Y
81	30	29.0378310700	-90.1349168600	27				15-JUN-2010	15-JUN-2010	Y
81	31	29.0377154600	-90.1347502000	27				15-JUN-2010	15-JUN-2010	Y
81	32	29.0376947600	-90.1346396100	27				15-JUN-2010	15-JUN-2010	Y
81	33	29.0376845300	-90.1346108700	27				15-JUN-2010	15-JUN-2010	Y
81	34	29.0376835600	-90.1345919800	27				15-JUN-2010	15-JUN-2010	Y
81	35	29.0376997900	-90.1345722200	27				15-JUN-2010	15-JUN-2010	Y
81	36	29.0377130000	-90.1345686900	27				15-JUN-2010	15-JUN-2010	Y
81	37	29.0377263200	-90.1345766300	27				15-JUN-2010	15-JUN-2010	Y

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81	38	29.0377301900	-90.1345885000	27				15-JUN-2010	15-JUN-2010	Y
81	39	29.0377263900	-90.1346056500	27				15-JUN-2010	15-JUN-2010	Y
81	40	29.0377149900	-90.1346134300	27				15-JUN-2010	15-JUN-2010	Y
81	41	29.0376890600	-90.1346099100	27				15-JUN-2010	15-JUN-2010	Y
81	42	29.0376770800	-90.1345972300	27				15-JUN-2010	15-JUN-2010	Y
81	43	29.0376605700	-90.1345859600	27				15-JUN-2010	15-JUN-2010	Y
81	44	29.0376408700	-90.1345601200	27				15-JUN-2010	15-JUN-2010	Y
81	45	29.0376277500	-90.1345429300	27				15-JUN-2010	15-JUN-2010	Y
81	46	29.0376174900	-90.1345232600	27				15-JUN-2010	15-JUN-2010	Y
81	47	29.0375712500	-90.1343537500	27				15-JUN-2010	15-JUN-2010	Y
81	48	29.0375549500	-90.1341933200	27				15-JUN-2010	15-JUN-2010	Y
81	49	29.0375598600	-90.1339752900	27				15-JUN-2010	15-JUN-2010	Y
81	50	29.0375637700	-90.1338252100	27				15-JUN-2010	15-JUN-2010	Y
81	51	29.0375248500	-90.1335708000	27				15-JUN-2010	15-JUN-2010	Y
81	52	29.0374455800	-90.1333537700	27	72	2383497.9200	136844.7300	15-JUN-2010	15-JUN-2010	Y
81	53	29.0374926000	-90.1332419300	27	72	2383533.4800	136862.2000	15-JUN-2010	15-JUN-2010	Y
81	54	29.0375880200	-90.1329936900	27	72	2383612.4500	136897.7300	15-JUN-2010	15-JUN-2010	Y
81	55	29.0377158600	-90.1327261200	27	72	2383697.4700	136945.1100	15-JUN-2010	15-JUN-2010	Y
81	56	29.0377989200	-90.1322759700	27	72	2383841.0100	136976.8200	15-JUN-2010	15-JUN-2010	Y
81	57	29.0379139800	-90.1319470400	27	72	2383945.6900	137019.7600	15-JUN-2010	15-JUN-2010	Y
81	58	29.0380545800	-90.1316687100	27	72	2384034.1000	137071.8200	15-JUN-2010	15-JUN-2010	Y
81	59	29.0381597900	-90.1314645000	27	72	2384098.9600	137110.7600	15-JUN-2010	15-JUN-2010	Y
81	60	29.0381888700	-90.1311947900	27	72	2384185.0400	137122.2400	15-JUN-2010	15-JUN-2010	Y
81	61	29.0382138900	-90.1311044300	27	72	2384213.8200	137131.6400	15-JUN-2010	15-JUN-2010	Y
81	62	29.0381756000	-90.1309545300	27	72	2384261.8700	137118.2200	15-JUN-2010	15-JUN-2010	Y
81	63	29.0381614000	-90.1308702500	27	72	2384288.8600	137113.3400	15-JUN-2010	15-JUN-2010	Y
81	64	29.0381470200	-90.1305510600	27	72	2384390.9200	137109.1800	15-JUN-2010	15-JUN-2010	Y
81	65	29.0380945000	-90.1304333100	27	72	2384428.7500	137090.4800	15-JUN-2010	15-JUN-2010	Y
81	66	29.0378635700	-90.1296008000	27	72	2384695.6800	137009.3000	15-JUN-2010	15-JUN-2010	Y
81	67	29.0378445700	-90.1295448900	27	72	2384713.6200	137002.5800	15-JUN-2010	15-JUN-2010	Y
81	68	29.0378298000	-90.1295087600	27	72	2384725.2200	136997.3300	15-JUN-2010	15-JUN-2010	Y
81	69	29.0378030900	-90.1294577300	27	72	2384741.6300	136987.7900	15-JUN-2010	15-JUN-2010	Y
81	70	29.0377437000	-90.1292294200	27	72	2384814.8200	136966.9600	15-JUN-2010	15-JUN-2010	Y
81	71	29.0376989500	-90.1290467700	27	72	2384873.3600	136951.3000	15-JUN-2010	15-JUN-2010	Y
81	72	29.0375974100	-90.1288106400	27	72	2384949.2100	136915.1700	15-JUN-2010	15-JUN-2010	Y
81	73	29.0374892300	-90.1287049800	27	72	2384983.3900	136876.1900	15-JUN-2010	15-JUN-2010	Y
81	74	29.0373807000	-90.1285575500	27	72	2385030.9200	136837.2200	15-JUN-2010	15-JUN-2010	Y
81	75	29.0372186900	-90.1283282800	27	72	2385104.8100	136779.0800	15-JUN-2010	15-JUN-2010	Y
81	76	29.0371562500	-90.1282437500	27	72	2385132.0600	136756.6600	15-JUN-2010	15-JUN-2010	Y

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82	1	29.0374720900	-90.1332725900	27				15-JUN-2010	15-JUN-2010	Y
82	2	29.0375060500	-90.1332482800	27				15-JUN-2010	15-JUN-2010	Y
82	3	29.0375693100	-90.1332006700	27				15-JUN-2010	15-JUN-2010	Y
82	4	29.0375917200	-90.1330799100	27				15-JUN-2010	15-JUN-2010	Y
82	5	29.0376080400	-90.1329369100	27				15-JUN-2010	15-JUN-2010	Y
82	6	29.0377697400	-90.1296382800	27				15-JUN-2010	15-JUN-2010	Y
82	7	29.0377393800	-90.1294470700	27				15-JUN-2010	15-JUN-2010	Y
82	8	29.0377467000	-90.1294001100	27				15-JUN-2010	15-JUN-2010	Y
82	9	29.0377603700	-90.1293829000	27				15-JUN-2010	15-JUN-2010	Y
82	10	29.0377424000	-90.1292176100	27				15-JUN-2010	15-JUN-2010	Y
82	11	29.0376749200	-90.1288962700	27				15-JUN-2010	15-JUN-2010	Y
82	12	29.0374958400	-90.1286558400	27				15-JUN-2010	15-JUN-2010	Y
82	13	29.0373916600	-90.1285483800	27				15-JUN-2010	15-JUN-2010	Y
82	14	29.0373626400	-90.1285150300	27				15-JUN-2010	15-JUN-2010	Y
82	15	29.0373218800	-90.1284730000	27				15-JUN-2010	15-JUN-2010	Y
82	16	29.0373198400	-90.1284709000	27				15-JUN-2010	15-JUN-2010	Y
82	17	29.0371287300	-90.1282737600	27				15-JUN-2010	15-JUN-2010	Y
85	1	29.0308091800	-90.1445531400	27	72	2379943.9100	134394.2500	25-JAN-2010	25-JAN-2010	Y
85	2	29.0306987200	-90.1445487500	27	72	2379945.7300	134354.1000	25-JAN-2010	25-JAN-2010	Y
85	3	29.0305385400	-90.1445710700	27	72	2379939.2000	134295.7800	25-JAN-2010	25-JAN-2010	Y
85	4	29.0305328600	-90.1445718600	27	72	2379938.9700	134293.7100	25-JAN-2010	25-JAN-2010	Y
85	5	29.0304664100	-90.1446011800	27	72	2379929.8500	134269.4500	25-JAN-2010	25-JAN-2010	Y
85	6	29.0304664300	-90.1446011800	27				25-JAN-2010	25-JAN-2010	Y
85	7	29.0301818600	-90.1445752800	27				25-JAN-2010	25-JAN-2010	Y
85	8	29.0299767100	-90.1445693500	27				25-JAN-2010	25-JAN-2010	Y
85	9	29.0299689200	-90.1445692100	27				25-JAN-2010	25-JAN-2010	Y
85	10	29.0298422300	-90.1445670000	27				25-JAN-2010	25-JAN-2010	Y
85	11	29.0297597300	-90.1445673800	27				25-JAN-2010	25-JAN-2010	Y
85	12	29.0296964000	-90.1445615200	27				25-JAN-2010	25-JAN-2010	Y
85	13	29.0295516500	-90.1445474000	27				25-JAN-2010	25-JAN-2010	Y
85	14	29.0294523800	-90.1445333600	27				25-JAN-2010	25-JAN-2010	Y
85	15	29.0293112300	-90.1444777400	27				25-JAN-2010	25-JAN-2010	Y
85	16	29.0291784500	-90.1444136300	27				25-JAN-2010	25-JAN-2010	Y
85	17	29.0290369100	-90.1443385200	27				25-JAN-2010	25-JAN-2010	Y
85	18	29.0289562500	-90.1442545800	27				25-JAN-2010	25-JAN-2010	Y
85	19	29.0288202300	-90.1441457700	27				25-JAN-2010	25-JAN-2010	Y
85	20	29.0286810000	-90.1440704500	27				25-JAN-2010	25-JAN-2010	Y
85	21	29.0285578200	-90.1440463700	27				25-JAN-2010	25-JAN-2010	Y
85	22	29.0284218000	-90.1440094600	27				25-JAN-2010	25-JAN-2010	Y

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85	23	29.0283099600	-90.1439624700	27				25-JAN-2010	25-JAN-2010	Y
85	24	29.0281663800	-90.1439110700	27				25-JAN-2010	25-JAN-2010	Y
85	25	29.0280260300	-90.1438618500	27				25-JAN-2010	25-JAN-2010	Y
85	26	29.0278807500	-90.1437808100	27				25-JAN-2010	25-JAN-2010	Y
85	27	29.0277903500	-90.1437347200	27				25-JAN-2010	25-JAN-2010	Y
85	28	29.0276617100	-90.1436690700	27				25-JAN-2010	25-JAN-2010	Y
85	29	29.0275300900	-90.1435877700	27				25-JAN-2010	25-JAN-2010	Y
85	30	29.0274011000	-90.1435118600	27				25-JAN-2010	25-JAN-2010	Y
85	31	29.0273035400	-90.1434489600	27				25-JAN-2010	25-JAN-2010	Y
85	32	29.0271891200	-90.1433659300	27				25-JAN-2010	25-JAN-2010	Y
85	33	29.0270846700	-90.1432692900	27				25-JAN-2010	25-JAN-2010	Y
85	34	29.0269571500	-90.1431340400	27				25-JAN-2010	25-JAN-2010	Y
85	35	29.0268570200	-90.1430041200	27				25-JAN-2010	25-JAN-2010	Y
85	36	29.0267478600	-90.1429096700	27				25-JAN-2010	25-JAN-2010	Y
85	37	29.0266850400	-90.1428431100	27				25-JAN-2010	25-JAN-2010	Y
85	38	29.0264051000	-90.1426191800	27				25-JAN-2010	25-JAN-2010	Y
85	39	29.0263778400	-90.1425914700	27				25-JAN-2010	25-JAN-2010	Y
85	40	29.0262235800	-90.1424181700	27				25-JAN-2010	25-JAN-2010	Y
85	41	29.0261278300	-90.1423348300	27				25-JAN-2010	25-JAN-2010	Y
86	1	29.0307985800	-90.1445594000	27				25-JAN-2010	25-JAN-2010	Y
86	2	29.0305314300	-90.1445760100	27				25-JAN-2010	25-JAN-2010	Y
86	3	29.0305025100	-90.1445803500	27				25-JAN-2010	25-JAN-2010	Y
86	4	29.0303554400	-90.1446017700	27				25-JAN-2010	25-JAN-2010	Y
86	5	29.0302055600	-90.1445745700	27				25-JAN-2010	25-JAN-2010	Y
86	6	29.0301386200	-90.1445559900	27				25-JAN-2010	25-JAN-2010	Y
86	7	29.0299442500	-90.1444806800	27				25-JAN-2010	25-JAN-2010	Y
86	8	29.0298640700	-90.1444513100	27				25-JAN-2010	25-JAN-2010	Y
86	9	29.0297991800	-90.1444289700	27				25-JAN-2010	25-JAN-2010	Y
86	10	29.0296798700	-90.1444202700	27				25-JAN-2010	25-JAN-2010	Y
86	11	29.0296187500	-90.1444146600	27				25-JAN-2010	25-JAN-2010	Y
86	12	29.0294004300	-90.1443589100	27				25-JAN-2010	25-JAN-2010	Y
86	13	29.0288868000	-90.1441442700	27				25-JAN-2010	25-JAN-2010	Y
86	14	29.0284939900	-90.1438926500	27				25-JAN-2010	25-JAN-2010	Y
86	15	29.0280019000	-90.1436068500	27				25-JAN-2010	25-JAN-2010	Y
86	16	29.0278793400	-90.1435657200	27				25-JAN-2010	25-JAN-2010	Y
86	17	29.0277965300	-90.1435052800	27				25-JAN-2010	25-JAN-2010	Y
86	18	29.0276848200	-90.1434530900	27				25-JAN-2010	25-JAN-2010	Y
86	19	29.0275770300	-90.1434005500	27				25-JAN-2010	25-JAN-2010	Y
86	20	29.0274845600	-90.1433536500	27				25-JAN-2010	25-JAN-2010	Y

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86	21	29.0273982700	-90.1433010100	27				25-JAN-2010	25-JAN-2010	Y
86	22	29.0273118200	-90.1432780000	27				25-JAN-2010	25-JAN-2010	Y
86	23	29.0272562500	-90.1432402000	27				25-JAN-2010	25-JAN-2010	Y
86	24	29.0271659300	-90.1431935800	27				25-JAN-2010	25-JAN-2010	Y
86	25	29.0270777300	-90.1431328600	27				25-JAN-2010	25-JAN-2010	Y
86	26	29.0270192900	-90.1430791400	27				25-JAN-2010	25-JAN-2010	Y
86	27	29.0269059800	-90.1429934400	27				25-JAN-2010	25-JAN-2010	Y
86	28	29.0267925400	-90.1429033900	27				25-JAN-2010	25-JAN-2010	Y
86	29	29.0267022100	-90.1428263000	27				25-JAN-2010	25-JAN-2010	Y
86	30	29.0265930800	-90.1427530000	27				25-JAN-2010	25-JAN-2010	Y
86	31	29.0264715800	-90.1426325700	27				25-JAN-2010	25-JAN-2010	Y
86	32	29.0263659600	-90.1425551900	27				25-JAN-2010	25-JAN-2010	Y
86	33	29.0262836900	-90.1424781000	27				25-JAN-2010	25-JAN-2010	Y
86	34	29.0261877100	-90.1423660300	27				25-JAN-2010	25-JAN-2010	Y
86	35	29.0261094000	-90.1423196200	27				25-JAN-2010	25-JAN-2010	Y
108	1	29.0430386100	-90.1210731000	27				06-MAY-2011	06-MAY-2011	Y
108	2	29.0430480900	-90.1211161700	27				06-MAY-2011	06-MAY-2011	Y
108	3	29.0430253100	-90.1211217600	27				06-MAY-2011	06-MAY-2011	Y
108	4	29.0429909300	-90.1211301600	27				06-MAY-2011	06-MAY-2011	Y
108	5	29.0429828500	-90.1211689000	27				06-MAY-2011	06-MAY-2011	Y
108	6	29.0429570300	-90.1211987900	27				06-MAY-2011	06-MAY-2011	Y
108	7	29.0429650900	-90.1212528900	27				06-MAY-2011	06-MAY-2011	Y
108	8	29.0430180900	-90.1214364100	27				06-MAY-2011	06-MAY-2011	Y
108	9	29.0430428800	-90.1215593200	27				06-MAY-2011	06-MAY-2011	Y
108	10	29.0430520100	-90.1215889000	27				06-MAY-2011	06-MAY-2011	Y
108	11	29.0430551900	-90.1216443200	27				06-MAY-2011	06-MAY-2011	Y
108	12	29.0430569200	-90.1217115800	27				06-MAY-2011	06-MAY-2011	Y
108	13	29.0430621700	-90.1217731600	27				06-MAY-2011	06-MAY-2011	Y
108	14	29.0430712600	-90.1218344200	27				06-MAY-2011	06-MAY-2011	Y
108	15	29.0430778100	-90.1219446200	27				06-MAY-2011	06-MAY-2011	Y
108	16	29.0430712400	-90.1219980200	27				06-MAY-2011	06-MAY-2011	Y
108	17	29.0430798500	-90.1220519000	27				06-MAY-2011	06-MAY-2011	Y
108	18	29.0431066900	-90.1221105000	27				06-MAY-2011	06-MAY-2011	Y
108	19	29.0431790700	-90.1222464100	27				06-MAY-2011	06-MAY-2011	Y
108	20	29.0432321300	-90.1223835300	27				06-MAY-2011	06-MAY-2011	Y
108	21	29.0432424400	-90.1224312200	27				06-MAY-2011	06-MAY-2011	Y
108	22	29.0432690300	-90.1225310700	27				06-MAY-2011	06-MAY-2011	Y
108	23	29.0432307700	-90.1226849300	27				06-MAY-2011	06-MAY-2011	Y
108	24	29.0431549500	-90.1228327600	27				06-MAY-2011	06-MAY-2011	Y

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108	25	29.0430756600	-90.1229654900	27				06-MAY-2011	06-MAY-2011	Y
108	26	29.0429859100	-90.1231477000	27				06-MAY-2011	06-MAY-2011	Y
108	27	29.0429657600	-90.1231901200	27				06-MAY-2011	06-MAY-2011	Y
108	28	29.0429477400	-90.1232569900	27				06-MAY-2011	06-MAY-2011	Y
108	29	29.0429188800	-90.1233538500	27				06-MAY-2011	06-MAY-2011	Y
108	30	29.0429025200	-90.1234314000	27				06-MAY-2011	06-MAY-2011	Y
108	31	29.0428844700	-90.1234831900	27				06-MAY-2011	06-MAY-2011	Y
108	32	29.0428767300	-90.1235207400	27				06-MAY-2011	06-MAY-2011	Y
113	1	29.0428395900	-90.1208693400	27				17-SEP-2010	17-SEP-2010	Y
113	2	29.0428183200	-90.1208625000	27				17-SEP-2010	17-SEP-2010	Y
113	3	29.0427888000	-90.1208567500	27				17-SEP-2010	17-SEP-2010	Y
113	4	29.0427675000	-90.1208548000	27				17-SEP-2010	17-SEP-2010	Y
113	5	29.0427317700	-90.1208482600	27				17-SEP-2010	17-SEP-2010	Y
113	6	29.0426341400	-90.1208314700	27				17-SEP-2010	17-SEP-2010	Y
113	7	29.0425550300	-90.1207730900	27				17-SEP-2010	17-SEP-2010	Y
113	8	29.0424705000	-90.1207070600	27				17-SEP-2010	17-SEP-2010	Y
113	9	29.0422656700	-90.1205523300	27				17-SEP-2010	17-SEP-2010	Y
113	10	29.0422291900	-90.1205396200	27				17-SEP-2010	17-SEP-2010	Y
113	11	29.0421699300	-90.1205156800	27				17-SEP-2010	17-SEP-2010	Y
113	12	29.0421426900	-90.1204997400	27				17-SEP-2010	17-SEP-2010	Y
113	13	29.0421092600	-90.1204786200	27				17-SEP-2010	17-SEP-2010	Y
113	14	29.0420815400	-90.1204812700	27				17-SEP-2010	17-SEP-2010	Y
113	15	29.0420567000	-90.1205155200	27				17-SEP-2010	17-SEP-2010	Y
113	16	29.0420306300	-90.1205543100	27				17-SEP-2010	17-SEP-2010	Y
114	1	29.0200478100	-90.1091832100	27				09-JUL-2010	09-JUL-2010	Y
114	2	29.0200536700	-90.1093019400	27				09-JUL-2010	09-JUL-2010	Y
114	3	29.0200605900	-90.1093190800	27				09-JUL-2010	09-JUL-2010	Y
114	4	29.0200677600	-90.1093288900	27				09-JUL-2010	09-JUL-2010	Y
114	5	29.0200729900	-90.1093716900	27				09-JUL-2010	09-JUL-2010	Y
114	6	29.0200794700	-90.1093991900	27				09-JUL-2010	09-JUL-2010	Y
114	7	29.0201194400	-90.1095334100	27				09-JUL-2010	09-JUL-2010	Y
114	8	29.0201470500	-90.1096048200	27				09-JUL-2010	09-JUL-2010	Y
114	9	29.0202318100	-90.1097309000	27				09-JUL-2010	09-JUL-2010	Y
114	10	29.0203477300	-90.1101535100	27				09-JUL-2010	09-JUL-2010	Y
114	11	29.0204525600	-90.1103139000	27				09-JUL-2010	09-JUL-2010	Y
114	12	29.0207141400	-90.1106354400	27				09-JUL-2010	09-JUL-2010	Y
114	13	29.0211241700	-90.1110189500	27				09-JUL-2010	09-JUL-2010	Y
114	14	29.0213806700	-90.1112717900	27				09-JUL-2010	09-JUL-2010	Y
114	15	29.0214524300	-90.1113402200	27				09-JUL-2010	09-JUL-2010	Y

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114	16	29.0215276500	-90.1114263200	27				09-JUL-2010	09-JUL-2010	Y
114	17	29.0219171300	-90.1119383500	27				09-JUL-2010	09-JUL-2010	Y
114	18	29.0222320600	-90.1124423500	27				09-JUL-2010	09-JUL-2010	Y
114	19	29.0225938200	-90.1129986000	27				09-JUL-2010	09-JUL-2010	Y
114	20	29.0227637200	-90.1133075000	27				09-JUL-2010	09-JUL-2010	Y
114	21	29.0228549000	-90.1136022500	27				09-JUL-2010	09-JUL-2010	Y
114	22	29.0228961800	-90.1138996300	27				09-JUL-2010	09-JUL-2010	Y
114	23	29.0229962300	-90.1141935800	27				09-JUL-2010	09-JUL-2010	Y
114	24	29.0231373500	-90.1142860200	27				09-JUL-2010	09-JUL-2010	Y
114	25	29.0232294700	-90.1143740400	27				09-JUL-2010	09-JUL-2010	Y
114	26	29.0233440600	-90.1144736200	27				09-JUL-2010	09-JUL-2010	Y
114	27	29.0234525200	-90.1145500200	27				09-JUL-2010	09-JUL-2010	Y
114	28	29.0231616100	-90.1147339100	27				09-JUL-2010	09-JUL-2010	Y
114	29	29.0232153900	-90.1147944900	27				09-JUL-2010	09-JUL-2010	Y
114	30	29.0232871100	-90.1149073400	27				09-JUL-2010	09-JUL-2010	Y
114	31	29.0233831500	-90.1150730900	27				09-JUL-2010	09-JUL-2010	Y
114	32	29.0235051700	-90.1153349900	27				09-JUL-2010	09-JUL-2010	Y
114	33	29.0238617000	-90.1157816700	27				09-JUL-2010	09-JUL-2010	Y
114	34	29.0243044900	-90.1162415900	27				09-JUL-2010	09-JUL-2010	Y
114	35	29.0243880000	-90.1163583500	27				09-JUL-2010	09-JUL-2010	Y
114	36	29.0244218600	-90.1164096900	27				09-JUL-2010	09-JUL-2010	Y
114	37	29.0244846100	-90.1164764800	27				09-JUL-2010	09-JUL-2010	Y
114	38	29.0245148200	-90.1165366000	27				09-JUL-2010	09-JUL-2010	Y
114	39	29.0246353600	-90.1166051000	27				09-JUL-2010	09-JUL-2010	Y
114	40	29.0247496000	-90.1167495500	27				09-JUL-2010	09-JUL-2010	Y
114	41	29.0248002800	-90.1168578200	27				09-JUL-2010	09-JUL-2010	Y
114	42	29.0248674500	-90.1170358500	27				09-JUL-2010	09-JUL-2010	Y
114	43	29.0249550600	-90.1171683000	27				09-JUL-2010	09-JUL-2010	Y
114	44	29.0250429900	-90.1172932600	27				09-JUL-2010	09-JUL-2010	Y
114	45	29.0251202800	-90.1173918900	27				09-JUL-2010	09-JUL-2010	Y
114	46	29.0252285400	-90.1175523100	27				09-JUL-2010	09-JUL-2010	Y
114	47	29.0253875600	-90.1177281300	27				09-JUL-2010	09-JUL-2010	Y
114	48	29.0255306900	-90.1178449500	27				09-JUL-2010	09-JUL-2010	Y
114	49	29.0256253100	-90.1180259400	27				09-JUL-2010	09-JUL-2010	Y
114	50	29.0256582300	-90.1181627700	27				09-JUL-2010	09-JUL-2010	Y
114	51	29.0256712500	-90.1182492500	27				09-JUL-2010	09-JUL-2010	Y
114	52	29.0256858100	-90.1183298300	27				09-JUL-2010	09-JUL-2010	Y
114	53	29.0257522900	-90.1184881600	27				09-JUL-2010	09-JUL-2010	Y
114	54	29.0257991200	-90.1186050500	27				09-JUL-2010	09-JUL-2010	Y

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114	55	29.0258201100	-90.1186888300	27				09-JUL-2010	09-JUL-2010	Y
114	56	29.0258536200	-90.1187939900	27				09-JUL-2010	09-JUL-2010	Y
114	57	29.0259278500	-90.1189767000	27				09-JUL-2010	09-JUL-2010	Y
114	58	29.0262492900	-90.1192824500	27				09-JUL-2010	09-JUL-2010	Y
114	59	29.0262950200	-90.1193377200	27				09-JUL-2010	09-JUL-2010	Y
114	60	29.0263572100	-90.1194547300	27				09-JUL-2010	09-JUL-2010	Y
114	61	29.0265251900	-90.1195761100	27				09-JUL-2010	09-JUL-2010	Y
114	62	29.0266103700	-90.1196278700	27				09-JUL-2010	09-JUL-2010	Y
114	63	29.0267046000	-90.1197111500	27				09-JUL-2010	09-JUL-2010	Y
114	64	29.0267748300	-90.1197664600	27				09-JUL-2010	09-JUL-2010	Y
114	65	29.0269431100	-90.1198793300	27				09-JUL-2010	09-JUL-2010	Y
114	66	29.0269432900	-90.1198839500	27				09-JUL-2010	09-JUL-2010	Y
114	67	29.0270618700	-90.1199638100	27				09-JUL-2010	09-JUL-2010	Y
114	68	29.0272775500	-90.1201392800	27				09-JUL-2010	09-JUL-2010	Y
117	1	29.0418002100	-90.1217935100	27	72	2387175.5500	138467.0600	19-NOV-2009	19-NOV-2009	Y
117	2	29.0418111300	-90.1217783200	27	72	2387180.3600	138471.0800	19-NOV-2009	19-NOV-2009	Y
117	3	29.0418987000	-90.1217351500	27	72	2387193.8200	138503.0700	19-NOV-2009	19-NOV-2009	Y
117	4	29.0419666700	-90.1217072000	27	72	2387202.4900	138527.8800	19-NOV-2009	19-NOV-2009	Y
117	5	29.0421389200	-90.1215249100	27	72	2387260.0800	138591.1300	19-NOV-2009	19-NOV-2009	Y
117	6	29.0426577000	-90.1210403500	27	72	2387412.9300	138781.4100	19-NOV-2009	19-NOV-2009	Y
117	7	29.0427657600	-90.1209347800	27	72	2387446.2500	138821.0600	19-NOV-2009	19-NOV-2009	Y
117	8	29.0427777700	-90.1209133900	27	72	2387453.0400	138825.5000	19-NOV-2009	19-NOV-2009	Y
117	9	29.0428410200	-90.1208449400	27	72	2387474.6700	138848.7300	19-NOV-2009	19-NOV-2009	Y
117	10	29.0428496300	-90.1208367000	27	72	2387477.2700	138851.8900	19-NOV-2009	19-NOV-2009	Y
117	11	29.0428588000	-90.1208314000	27	72	2387478.9300	138855.2400	19-NOV-2009	19-NOV-2009	Y
117	12	29.0428861700	-90.1208151700	27	72	2387484.0100	138865.2500	19-NOV-2009	19-NOV-2009	Y
117	13	29.0429008100	-90.1208123000	27	72	2387484.8700	138870.5800	19-NOV-2009	19-NOV-2009	Y
117	14	29.0429263300	-90.1208064600	27	72	2387486.6400	138879.8800	19-NOV-2009	19-NOV-2009	Y
117	15	29.0429420100	-90.1208075800	27	72	2387486.2200	138885.5800	19-NOV-2009	19-NOV-2009	Y
123	1	29.3999033900	-88.9695658300	27	72	2752671.0000	274404.0000	06-FEB-2015	06-FEB-2015	Y
123	2	29.3998664000	-88.9694976000	27	72	2752693.0000	274391.0000	06-FEB-2015	06-FEB-2015	Y
123	3	29.3997995600	-88.9694520600	27	72	2752708.0000	274367.0000	06-FEB-2015	06-FEB-2015	Y
123	4	29.3997744200	-88.9694306700	27	72	2752715.0000	274358.0000	06-FEB-2015	06-FEB-2015	Y
123	5	29.3997323200	-88.9693845500	27	72	2752730.0000	274343.0000	06-FEB-2015	06-FEB-2015	Y
123	6	29.3997069000	-88.9693474500	27	72	2752742.0000	274334.0000	06-FEB-2015	06-FEB-2015	Y
123	7	29.3996790600	-88.9693292600	27	72	2752748.0000	274324.0000	06-FEB-2015	06-FEB-2015	Y
123	8	29.3996624500	-88.9693233700	27	72	2752750.0000	274318.0000	06-FEB-2015	06-FEB-2015	Y
123	9	29.3996208200	-88.9693023700	27	72	2752757.0000	274303.0000	06-FEB-2015	06-FEB-2015	Y
123	10	29.3996208200	-88.9693023700	27	72	2752757.0000	274303.0000	06-FEB-2015	06-FEB-2015	Y

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123	11	29.3996097000	-88.9692963500	27	72	2752759.0000	274299.0000	06-FEB-2015	06-FEB-2015	Y
123	12	29.3995680700	-88.9692753400	27	72	2752766.0000	274284.0000	06-FEB-2015	06-FEB-2015	Y
123	13	29.3995236800	-88.9692544000	27	72	2752773.0000	274268.0000	06-FEB-2015	06-FEB-2015	Y
123	14	29.3995125700	-88.9692483800	27	72	2752775.0000	274264.0000	06-FEB-2015	06-FEB-2015	Y
123	15	29.3994601000	-88.9692370500	27	72	2752779.0000	274245.0000	06-FEB-2015	06-FEB-2015	Y
123	16	29.3994299700	-88.9692440500	27	72	2752777.0000	274234.0000	06-FEB-2015	06-FEB-2015	Y
123	17	29.3993612900	-88.9692488000	27	72	2752776.0000	274209.0000	06-FEB-2015	06-FEB-2015	Y
123	18	29.3992289800	-88.9692330800	27	72	2752782.0000	274161.0000	06-FEB-2015	06-FEB-2015	Y
123	19	29.3991659100	-88.9692439900	27	72	2752779.0000	274138.0000	06-FEB-2015	06-FEB-2015	Y
123	20	29.3990015700	-88.9692824100	27	72	2752768.0000	274078.0000	06-FEB-2015	06-FEB-2015	Y
123	21	29.3988506900	-88.9693048100	27	72	2752762.0000	274023.0000	06-FEB-2015	06-FEB-2015	Y
123	22	29.3988234800	-88.9693211500	27	72	2752757.0000	274013.0000	06-FEB-2015	06-FEB-2015	Y
123	23	29.3986892100	-88.9693494400	27	72	2752749.0000	273964.0000	06-FEB-2015	06-FEB-2015	Y
123	24	29.3986837700	-88.9693527100	27	72	2752748.0000	273962.0000	06-FEB-2015	06-FEB-2015	Y
123	25	29.3985852500	-88.9693801600	27	72	2752740.0000	273926.0000	06-FEB-2015	06-FEB-2015	Y
123	26	29.3984563600	-88.9694020400	27	72	2752734.0000	273879.0000	06-FEB-2015	06-FEB-2015	Y
123	27	29.3983355600	-88.9694143100	27	72	2752731.0000	273835.0000	06-FEB-2015	06-FEB-2015	Y
123	28	29.3981793000	-88.9694431200	27	72	2752723.0000	273778.0000	06-FEB-2015	06-FEB-2015	Y
123	29	29.3981270600	-88.9694443500	27	72	2752723.0000	273759.0000	06-FEB-2015	06-FEB-2015	Y
123	30	29.3980366100	-88.9694621900	27	72	2752718.0000	273726.0000	06-FEB-2015	06-FEB-2015	Y
123	31	29.3978830400	-88.9694877900	27	72	2752711.0000	273670.0000	06-FEB-2015	06-FEB-2015	Y
123	32	29.3977598200	-88.9695189600	27	72	2752702.0000	273625.0000	06-FEB-2015	06-FEB-2015	Y
123	33	29.3976556300	-88.9695371200	27	72	2752697.0000	273587.0000	06-FEB-2015	06-FEB-2015	Y
123	34	29.3975237100	-88.9695433700	27	72	2752696.0000	273539.0000	06-FEB-2015	06-FEB-2015	Y
123	35	29.3973916800	-88.9695433400	27	72	2752697.0000	273491.0000	06-FEB-2015	06-FEB-2015	Y
123	36	29.3972707700	-88.9695493300	27	72	2752696.0000	273447.0000	06-FEB-2015	06-FEB-2015	Y
123	37	29.3971114700	-88.9695625100	27	72	2752693.0000	273389.0000	06-FEB-2015	06-FEB-2015	Y
123	38	29.3970783100	-88.9695538600	27	72	2752696.0000	273377.0000	06-FEB-2015	06-FEB-2015	Y
123	39	29.3969379200	-88.9695477500	27	72	2752699.0000	273326.0000	06-FEB-2015	06-FEB-2015	Y
123	40	29.3968192400	-88.9695254200	27	72	2752707.0000	273283.0000	06-FEB-2015	06-FEB-2015	Y
123	41	29.3966589200	-88.9694820800	27	72	2752722.0000	273225.0000	06-FEB-2015	06-FEB-2015	Y
123	42	29.3965321600	-88.9694693600	27	72	2752727.0000	273179.0000	06-FEB-2015	06-FEB-2015	Y
123	43	29.3964468200	-88.9694650900	27	72	2752729.0000	273148.0000	06-FEB-2015	06-FEB-2015	Y
123	44	29.3963390200	-88.9694362200	27	72	2752739.0000	273109.0000	06-FEB-2015	06-FEB-2015	Y
123	45	29.3962037300	-88.9694080000	27	72	2752749.0000	273060.0000	06-FEB-2015	06-FEB-2015	Y
123	46	29.3960791600	-88.9693638300	27	72	2752764.0000	273015.0000	06-FEB-2015	06-FEB-2015	Y
123	47	29.3959026800	-88.9693397200	27	72	2752773.0000	272951.0000	06-FEB-2015	06-FEB-2015	Y
123	48	29.3957780500	-88.9692924000	27	72	2752789.0000	272906.0000	06-FEB-2015	06-FEB-2015	Y
123	49	29.3956148100	-88.9692397100	27	72	2752807.0000	272847.0000	06-FEB-2015	06-FEB-2015	Y

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123	50	29.3954154900	-88.9691690300	27	72	2752831.0000	272775.0000	06-FEB-2015	06-FEB-2015	Y
123	51	29.3953213900	-88.9691367000	27	72	2752842.0000	272741.0000	06-FEB-2015	06-FEB-2015	Y
123	52	29.3953213900	-88.9691367000	27	72	2752842.0000	272741.0000	06-FEB-2015	06-FEB-2015	Y
123	53	29.3952548900	-88.9691100000	27	72	2752851.0000	272717.0000	06-FEB-2015	06-FEB-2015	Y
123	54	29.3952465300	-88.9691039100	27	72	2752853.0000	272714.0000	06-FEB-2015	06-FEB-2015	Y
123	55	29.3950664600	-88.9690327700	27	72	2752877.0000	272649.0000	06-FEB-2015	06-FEB-2015	Y
123	56	29.3949190900	-88.9689451600	27	72	2752906.0000	272596.0000	06-FEB-2015	06-FEB-2015	Y
123	57	29.3947522000	-88.9688423100	27	72	2752940.0000	272536.0000	06-FEB-2015	06-FEB-2015	Y
123	58	29.3945551700	-88.9687464500	27	72	2752972.0000	272465.0000	06-FEB-2015	06-FEB-2015	Y
123	59	29.3943850200	-88.9686154000	27	72	2753015.0000	272404.0000	06-FEB-2015	06-FEB-2015	Y
123	60	29.3942057100	-88.9684343200	27	72	2753074.0000	272340.0000	06-FEB-2015	06-FEB-2015	Y
123	61	29.3940797700	-88.9683148000	27	72	2753113.0000	272295.0000	06-FEB-2015	06-FEB-2015	Y
123	62	29.3939277200	-88.9681205200	27	72	2753176.0000	272241.0000	06-FEB-2015	06-FEB-2015	Y
123	63	29.3938428600	-88.9679906100	27	72	2753218.0000	272211.0000	06-FEB-2015	06-FEB-2015	Y
123	64	29.3937353100	-88.9678235400	27	72	2753272.0000	272173.0000	06-FEB-2015	06-FEB-2015	Y
123	65	29.3936128100	-88.9677416300	27	72	2753299.0000	272129.0000	06-FEB-2015	06-FEB-2015	Y
123	66	29.3935058300	-88.9676059600	27	72	2753343.0000	272091.0000	06-FEB-2015	06-FEB-2015	Y
123	67	29.3934092300	-88.9674354900	27	72	2753398.0000	272057.0000	06-FEB-2015	06-FEB-2015	Y
123	68	29.3933122300	-88.9672430600	27	72	2753460.0000	272023.0000	06-FEB-2015	06-FEB-2015	Y
123	69	29.3932314400	-88.9670345300	27	72	2753527.0000	271995.0000	06-FEB-2015	06-FEB-2015	Y
123	70	29.3932100900	-88.9669188300	27	72	2753564.0000	271988.0000	06-FEB-2015	06-FEB-2015	Y
123	71	29.3931621200	-88.9667001100	27	72	2753634.0000	271972.0000	06-FEB-2015	06-FEB-2015	Y
123	72	29.3931203400	-88.9665189300	27	72	2753692.0000	271958.0000	06-FEB-2015	06-FEB-2015	Y
123	73	29.3930802200	-88.9662780400	27	72	2753769.0000	271945.0000	06-FEB-2015	06-FEB-2015	Y
123	74	29.3930800500	-88.9662686200	27	72	2753772.0000	271945.0000	06-FEB-2015	06-FEB-2015	Y
123	75	29.3930684300	-88.9662343500	27	72	2753783.0000	271941.0000	06-FEB-2015	06-FEB-2015	Y
123	76	29.3930682000	-88.9662217900	27	72	2753787.0000	271941.0000	06-FEB-2015	06-FEB-2015	Y
123	77	29.3930338700	-88.9659964600	27	72	2753859.0000	271930.0000	06-FEB-2015	06-FEB-2015	Y
123	78	29.3930530200	-88.9658389800	27	72	2753909.0000	271938.0000	06-FEB-2015	06-FEB-2015	Y
123	79	29.3930419300	-88.9656822000	27	72	2753959.0000	271935.0000	06-FEB-2015	06-FEB-2015	Y
123	80	29.3930012800	-88.9655638100	27	72	2753997.0000	271921.0000	06-FEB-2015	06-FEB-2015	Y
123	81	29.3928499700	-88.9654103500	27	72	2754047.0000	271867.0000	06-FEB-2015	06-FEB-2015	Y
123	82	29.3928041600	-88.9653109200	27	72	2754079.0000	271851.0000	06-FEB-2015	06-FEB-2015	Y
123	83	29.3928262900	-88.9651659300	27	72	2754125.0000	271860.0000	06-FEB-2015	06-FEB-2015	Y
123	84	29.3928321600	-88.9650338800	27	72	2754167.0000	271863.0000	06-FEB-2015	06-FEB-2015	Y
123	85	29.3928191700	-88.9649242600	27	72	2754202.0000	271859.0000	06-FEB-2015	06-FEB-2015	Y
123	86	29.3928055900	-88.9649340000	27	72	2754199.0000	271854.0000	06-FEB-2015	06-FEB-2015	Y
123	87	29.3928055900	-88.9649340000	27	72	2754199.0000	271854.0000	06-FEB-2015	06-FEB-2015	Y
123	88	29.3926729700	-88.9650533400	27	72	2754162.0000	271805.0000	06-FEB-2015	06-FEB-2015	Y

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123	89	29.3925920800	-88.9651431900	27	72	2754134.0000	271775.0000	06-FEB-2015	06-FEB-2015	Y
123	90	29.3926191000	-88.9652681800	27	72	2754094.0000	271784.0000	06-FEB-2015	06-FEB-2015	Y
123	91	29.3926433100	-88.9653901000	27	72	2754055.0000	271792.0000	06-FEB-2015	06-FEB-2015	Y
123	92	29.3926488100	-88.9653899700	27	72	2754055.0000	271794.0000	06-FEB-2015	06-FEB-2015	Y
123	93	29.3926643200	-88.9654869600	27	72	2754024.0000	271799.0000	06-FEB-2015	06-FEB-2015	Y
123	94	29.3926703900	-88.9655182300	27	72	2754014.0000	271801.0000	06-FEB-2015	06-FEB-2015	Y
123	95	29.3926788100	-88.9655274500	27	72	2754011.0000	271804.0000	06-FEB-2015	06-FEB-2015	Y
124	1	29.3999250900	-88.9695374500	27				02-FEB-2009	02-FEB-2009	Y
124	2	29.3994949500	-88.9691087200	27				02-FEB-2009	02-FEB-2009	Y
124	3	29.3992784000	-88.9688959300	27				02-FEB-2009	02-FEB-2009	Y
124	4	29.3992327500	-88.9688522700	27				02-FEB-2009	02-FEB-2009	Y
124	5	29.3988673800	-88.9685555100	27				02-FEB-2009	02-FEB-2009	Y
124	6	29.3986713200	-88.9683780800	27				02-FEB-2009	02-FEB-2009	Y
124	7	29.3983648600	-88.9680681800	27				02-FEB-2009	02-FEB-2009	Y
124	8	29.3941780400	-88.9638620100	27				02-FEB-2009	02-FEB-2009	Y
124	9	29.3929642300	-88.9628622900	27				02-FEB-2009	02-FEB-2009	Y
124	10	29.3928905700	-88.9627998200	27				02-FEB-2009	02-FEB-2009	Y
124	11	29.3928051700	-88.9627515400	27				02-FEB-2009	02-FEB-2009	Y
124	12	29.3927318800	-88.9627189200	27				02-FEB-2009	02-FEB-2009	Y
124	13	29.3926759900	-88.9627081800	27				02-FEB-2009	02-FEB-2009	Y
124	14	29.3925781800	-88.9627458600	27				02-FEB-2009	02-FEB-2009	Y
124	15	29.3924805500	-88.9627833400	27				02-FEB-2009	02-FEB-2009	Y
124	16	29.3923827400	-88.9628208200	27				02-FEB-2009	02-FEB-2009	Y
124	17	29.3922849200	-88.9628583000	27				02-FEB-2009	02-FEB-2009	Y
124	18	29.3921900300	-88.9628946600	27				02-FEB-2009	02-FEB-2009	Y
124	19	29.3920253600	-88.9629577500	27				02-FEB-2009	02-FEB-2009	Y
124	20	29.3919998200	-88.9629675600	27				02-FEB-2009	02-FEB-2009	Y
124	21	29.3920093300	-88.9630036400	27				02-FEB-2009	02-FEB-2009	Y
124	22	29.3924278000	-88.9651683000	27				02-FEB-2009	02-FEB-2009	Y
124	23	29.3925837800	-88.9653177400	27				02-FEB-2009	02-FEB-2009	Y
124	24	29.3926090100	-88.9653419100	27				02-FEB-2009	02-FEB-2009	Y
124	25	29.3926683400	-88.9654399400	27				02-FEB-2009	02-FEB-2009	Y
124	26	29.3927367800	-88.9655548000	27				02-FEB-2009	02-FEB-2009	Y
124	27	29.3927448600	-88.9655467800	27				02-FEB-2009	02-FEB-2009	Y
131	1	29.4045821000	-88.9747452100	27	72	2750987.0000	276071.0000	10-FEB-2015	10-FEB-2015	Y
131	2	29.4045394500	-88.9746676800	27	72	2751012.0000	276056.0000	10-FEB-2015	10-FEB-2015	Y
131	3	29.4045109300	-88.9746118100	27	72	2751030.0000	276046.0000	10-FEB-2015	10-FEB-2015	Y
131	4	29.4044181600	-88.9745009100	27	72	2751066.0000	276013.0000	10-FEB-2015	10-FEB-2015	Y
131	5	29.4043145700	-88.9743996900	27	72	2751099.0000	275976.0000	10-FEB-2015	10-FEB-2015	Y

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131	6	29.4042865100	-88.9743689400	27	72	2751109.0000	275966.0000	10-FEB-2015	10-FEB-2015	Y
131	7	29.4042809500	-88.9743659300	27	72	2751110.0000	275964.0000	10-FEB-2015	10-FEB-2015	Y
131	8	29.4041996300	-88.9742798900	27	72	2751138.0000	275935.0000	10-FEB-2015	10-FEB-2015	Y
131	9	29.4040989000	-88.9741848900	27	72	2751169.0000	275899.0000	10-FEB-2015	10-FEB-2015	Y
131	10	29.4039980500	-88.9740836000	27	72	2751202.0000	275863.0000	10-FEB-2015	10-FEB-2015	Y
131	11	29.4038835100	-88.9739857800	27	72	2751234.0000	275822.0000	10-FEB-2015	10-FEB-2015	Y
131	12	29.4037686900	-88.9738722600	27	72	2751271.0000	275781.0000	10-FEB-2015	10-FEB-2015	Y
131	13	29.4036318700	-88.9737592600	27	72	2751308.0000	275732.0000	10-FEB-2015	10-FEB-2015	Y
131	14	29.4035286700	-88.9736800200	27	72	2751334.0000	275695.0000	10-FEB-2015	10-FEB-2015	Y
131	15	29.4034475200	-88.9736034000	27	72	2751359.0000	275666.0000	10-FEB-2015	10-FEB-2015	Y
131	16	29.4033439800	-88.9735053300	27	72	2751391.0000	275629.0000	10-FEB-2015	10-FEB-2015	Y
131	17	29.4032459400	-88.9734071200	27	72	2751423.0000	275594.0000	10-FEB-2015	10-FEB-2015	Y
131	18	29.4031423400	-88.9733059000	27	72	2751456.0000	275557.0000	10-FEB-2015	10-FEB-2015	Y
131	19	29.4029967700	-88.9731648400	27	72	2751502.0000	275505.0000	10-FEB-2015	10-FEB-2015	Y
131	20	29.4029408700	-88.9731158900	27	72	2751518.0000	275485.0000	10-FEB-2015	10-FEB-2015	Y
131	21	29.4029072000	-88.9730789900	27	72	2751530.0000	275473.0000	10-FEB-2015	10-FEB-2015	Y
131	22	29.4028234700	-88.9730118600	27	72	2751552.0000	275443.0000	10-FEB-2015	10-FEB-2015	Y
131	23	29.4027536000	-88.9729506800	27	72	2751572.0000	275418.0000	10-FEB-2015	10-FEB-2015	Y
131	24	29.4026895100	-88.9729050800	27	72	2751587.0000	275395.0000	10-FEB-2015	10-FEB-2015	Y
131	25	29.4026504600	-88.9728745800	27	72	2751597.0000	275381.0000	10-FEB-2015	10-FEB-2015	Y
131	26	29.4025971400	-88.9728161600	27	72	2751616.0000	275362.0000	10-FEB-2015	10-FEB-2015	Y
131	27	29.4024772700	-88.9727278900	27	72	2751645.0000	275319.0000	10-FEB-2015	10-FEB-2015	Y
131	28	29.4024437100	-88.9726972700	27	72	2751655.0000	275307.0000	10-FEB-2015	10-FEB-2015	Y
131	29	29.4024437100	-88.9726972700	27	72	2751655.0000	275307.0000	10-FEB-2015	10-FEB-2015	Y
131	30	29.4024102100	-88.9726697900	27	72	2751664.0000	275295.0000	10-FEB-2015	10-FEB-2015	Y
131	31	29.4024018500	-88.9726637000	27	72	2751666.0000	275292.0000	10-FEB-2015	10-FEB-2015	Y
131	32	29.4023654300	-88.9726268700	27	72	2751678.0000	275279.0000	10-FEB-2015	10-FEB-2015	Y
131	33	29.4022619400	-88.9725319300	27	72	2751709.0000	275242.0000	10-FEB-2015	10-FEB-2015	Y
131	34	29.4021636700	-88.9724211700	27	72	2751745.0000	275207.0000	10-FEB-2015	10-FEB-2015	Y
131	35	29.4020818400	-88.9723068700	27	72	2751782.0000	275178.0000	10-FEB-2015	10-FEB-2015	Y
131	36	29.4019864300	-88.9722023200	27	72	2751816.0000	275144.0000	10-FEB-2015	10-FEB-2015	Y
131	37	29.4018625700	-88.9720450500	27	72	2751867.0000	275100.0000	10-FEB-2015	10-FEB-2015	Y
131	38	29.4018145800	-88.9719770700	27	72	2751889.0000	275083.0000	10-FEB-2015	10-FEB-2015	Y
131	39	29.4017671100	-88.9719373600	27	72	2751902.0000	275066.0000	10-FEB-2015	10-FEB-2015	Y
131	40	29.4017671100	-88.9719373600	27	72	2751902.0000	275066.0000	10-FEB-2015	10-FEB-2015	Y
131	41	29.4017420200	-88.9719191000	27	72	2751908.0000	275057.0000	10-FEB-2015	10-FEB-2015	Y
131	42	29.4016327500	-88.9718086000	27	72	2751944.0000	275018.0000	10-FEB-2015	10-FEB-2015	Y
131	43	29.4015371800	-88.9716946300	27	72	2751981.0000	274984.0000	10-FEB-2015	10-FEB-2015	Y
131	44	29.4014223000	-88.9715779800	27	72	2752019.0000	274943.0000	10-FEB-2015	10-FEB-2015	Y

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131	45	29.4013102200	-88.9714644000	27	72	2752056.0000	274903.0000	10-FEB-2015	10-FEB-2015	Y
131	46	29.4012005000	-88.9713287800	27	72	2752100.0000	274864.0000	10-FEB-2015	10-FEB-2015	Y
131	47	29.4010936400	-88.9711993700	27	72	2752142.0000	274826.0000	10-FEB-2015	10-FEB-2015	Y
131	48	29.4010543000	-88.9711531800	27	72	2752157.0000	274812.0000	10-FEB-2015	10-FEB-2015	Y
131	49	29.4009338100	-88.9710303800	27	72	2752197.0000	274769.0000	10-FEB-2015	10-FEB-2015	Y
131	50	29.4008432700	-88.9708911700	27	72	2752242.0000	274737.0000	10-FEB-2015	10-FEB-2015	Y
131	51	29.4008234600	-88.9708602300	27	72	2752252.0000	274730.0000	10-FEB-2015	10-FEB-2015	Y
131	52	29.4007613300	-88.9707706000	27	72	2752281.0000	274708.0000	10-FEB-2015	10-FEB-2015	Y
131	53	29.4007242300	-88.9706960900	27	72	2752305.0000	274695.0000	10-FEB-2015	10-FEB-2015	Y
131	54	29.4005841500	-88.9705549000	27	72	2752351.0000	274645.0000	10-FEB-2015	10-FEB-2015	Y
131	55	29.4004675400	-88.9704948300	27	72	2752371.0000	274603.0000	10-FEB-2015	10-FEB-2015	Y
131	56	29.4004170800	-88.9704426200	27	72	2752388.0000	274585.0000	10-FEB-2015	10-FEB-2015	Y
131	57	29.4003106800	-88.9703383400	27	72	2752422.0000	274547.0000	10-FEB-2015	10-FEB-2015	Y
131	58	29.4002074200	-88.9702559600	27	72	2752449.0000	274510.0000	10-FEB-2015	10-FEB-2015	Y
131	59	29.4001247100	-88.9702453500	27	72	2752453.0000	274480.0000	10-FEB-2015	10-FEB-2015	Y
131	60	29.3999927900	-88.9702515900	27	72	2752452.0000	274432.0000	10-FEB-2015	10-FEB-2015	Y
131	61	29.3999201100	-88.9701873500	27	72	2752473.0000	274406.0000	10-FEB-2015	10-FEB-2015	Y
131	62	29.3998446900	-88.9701231600	27	72	2752494.0000	274379.0000	10-FEB-2015	10-FEB-2015	Y
131	63	29.3997997900	-88.9700739600	27	72	2752510.0000	274363.0000	10-FEB-2015	10-FEB-2015	Y
131	64	29.3997457900	-88.9699778700	27	72	2752541.0000	274344.0000	10-FEB-2015	10-FEB-2015	Y
131	65	29.3997372100	-88.9699592200	27	72	2752547.0000	274341.0000	10-FEB-2015	10-FEB-2015	Y
131	66	29.3997230600	-88.9699375700	27	72	2752554.0000	274336.0000	10-FEB-2015	10-FEB-2015	Y
131	67	29.3996889300	-88.9698755600	27	72	2752574.0000	274324.0000	10-FEB-2015	10-FEB-2015	Y
131	68	29.3996509200	-88.9697508100	27	72	2752614.0000	274311.0000	10-FEB-2015	10-FEB-2015	Y
131	69	29.3995982600	-88.9695761600	27	72	2752670.0000	274293.0000	10-FEB-2015	10-FEB-2015	Y
131	70	29.3995953900	-88.9695699500	27	72	2752672.0000	274292.0000	10-FEB-2015	10-FEB-2015	Y
131	71	29.3995609800	-88.9694922300	27	72	2752697.0000	274280.0000	10-FEB-2015	10-FEB-2015	Y
131	72	29.3995044600	-88.9694087600	27	72	2752724.0000	274260.0000	10-FEB-2015	10-FEB-2015	Y
131	73	29.3995044600	-88.9694087600	27	72	2752724.0000	274260.0000	10-FEB-2015	10-FEB-2015	Y
131	74	29.3995014900	-88.9693962700	27	72	2752728.0000	274259.0000	10-FEB-2015	10-FEB-2015	Y
131	75	29.3994957000	-88.9693807000	27	72	2752733.0000	274257.0000	10-FEB-2015	10-FEB-2015	Y
131	76	29.3994956500	-88.9693775600	27	72	2752734.0000	274257.0000	10-FEB-2015	10-FEB-2015	Y
131	77	29.3994956500	-88.9693775600	27	72	2752734.0000	274257.0000	10-FEB-2015	10-FEB-2015	Y
131	78	29.3994837400	-88.9693275800	27	72	2752750.0000	274253.0000	10-FEB-2015	10-FEB-2015	Y
131	79	29.3994550000	-88.9692591600	27	72	2752772.0000	274243.0000	10-FEB-2015	10-FEB-2015	Y
131	80	29.3994258600	-88.9691687600	27	72	2752801.0000	274233.0000	10-FEB-2015	10-FEB-2015	Y
131	81	29.3994059300	-88.9691315400	27	72	2752813.0000	274226.0000	10-FEB-2015	10-FEB-2015	Y
131	82	29.3993573800	-88.9690321700	27	72	2752845.0000	274209.0000	10-FEB-2015	10-FEB-2015	Y
131	83	29.3993516500	-88.9690197400	27	72	2752849.0000	274207.0000	10-FEB-2015	10-FEB-2015	Y

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131	84	29.3993515900	-88.9690166000	27	72	2752850.0000	274207.0000	10-FEB-2015	10-FEB-2015	Y
131	85	29.3993487900	-88.9690135300	27	72	2752851.0000	274206.0000	10-FEB-2015	10-FEB-2015	Y
131	86	29.3993486200	-88.9690041100	27	72	2752854.0000	274206.0000	10-FEB-2015	10-FEB-2015	Y
131	87	29.3993458100	-88.9690010400	27	72	2752855.0000	274205.0000	10-FEB-2015	10-FEB-2015	Y
131	88	29.3993430100	-88.9689979600	27	72	2752856.0000	274204.0000	10-FEB-2015	10-FEB-2015	Y
131	89	29.3993478200	-88.9689601600	27	72	2752868.0000	274206.0000	10-FEB-2015	10-FEB-2015	Y
131	90	29.3993585400	-88.9689442000	27	72	2752873.0000	274210.0000	10-FEB-2015	10-FEB-2015	Y
131	91	29.3993749200	-88.9689375300	27	72	2752875.0000	274216.0000	10-FEB-2015	10-FEB-2015	Y
131	92	29.3993831100	-88.9689342000	27	72	2752876.0000	274219.0000	10-FEB-2015	10-FEB-2015	Y
131	93	29.3994477700	-88.9690112000	27	72	2752851.0000	274242.0000	10-FEB-2015	10-FEB-2015	Y
131	94	29.3994562400	-88.9690235600	27	72	2752847.0000	274245.0000	10-FEB-2015	10-FEB-2015	Y
131	95	29.3994842500	-88.9690511700	27	72	2752838.0000	274255.0000	10-FEB-2015	10-FEB-2015	Y
131	96	29.3995881300	-88.9691680800	27	72	2752800.0000	274292.0000	10-FEB-2015	10-FEB-2015	Y
131	97	29.3996050300	-88.9691896700	27	72	2752793.0000	274298.0000	10-FEB-2015	10-FEB-2015	Y
131	98	29.3996190600	-88.9692050400	27	72	2752788.0000	274303.0000	10-FEB-2015	10-FEB-2015	Y
131	99	29.3996275900	-88.9692205400	27	72	2752783.0000	274306.0000	10-FEB-2015	10-FEB-2015	Y
131	100	29.3996275900	-88.9692205400	27	72	2752783.0000	274306.0000	10-FEB-2015	10-FEB-2015	Y
131	101	29.3997369700	-88.9693373200	27	72	2752745.0000	274345.0000	10-FEB-2015	10-FEB-2015	Y
131	102	29.3997712700	-88.9694087600	27	72	2752722.0000	274357.0000	10-FEB-2015	10-FEB-2015	Y
131	103	29.3997740800	-88.9694118300	27	72	2752721.0000	274358.0000	10-FEB-2015	10-FEB-2015	Y
131	104	29.3997853600	-88.9694272700	27	72	2752716.0000	274362.0000	10-FEB-2015	10-FEB-2015	Y
131	105	29.3998249800	-88.9694891500	27	72	2752696.0000	274376.0000	10-FEB-2015	10-FEB-2015	Y
131	106	29.3998278500	-88.9694953700	27	72	2752694.0000	274377.0000	10-FEB-2015	10-FEB-2015	Y
131	107	29.3998787500	-88.9695726900	27	72	2752669.0000	274395.0000	10-FEB-2015	10-FEB-2015	Y
131	108	29.3998787500	-88.9695726900	27	72	2752669.0000	274395.0000	10-FEB-2015	10-FEB-2015	Y
131	109	29.3998787500	-88.9695726900	27	72	2752669.0000	274395.0000	10-FEB-2015	10-FEB-2015	Y
151	1	29.3980552400	-89.0124954700	27				03-JUN-2005	03-JUN-2005	Y
151	2	29.3979406300	-89.0123783500	27				03-JUN-2005	03-JUN-2005	Y
151	3	29.3970641900	-89.0121663400	27				03-JUN-2005	03-JUN-2005	Y
151	4	29.3968531400	-89.0120864700	27				03-JUN-2005	03-JUN-2005	Y
151	5	29.3964076400	-89.0118088200	27				03-JUN-2005	03-JUN-2005	Y
151	6	29.3960809300	-89.0116052000	27				03-JUN-2005	03-JUN-2005	Y
151	7	29.3944700200	-89.0106012500	27				03-JUN-2005	03-JUN-2005	Y
151	8	29.3942615500	-89.0103082800	27				03-JUN-2005	03-JUN-2005	Y
151	9	29.3942386200	-89.0102761900	27				03-JUN-2005	03-JUN-2005	Y
151	10	29.3942039800	-89.0102234400	27				03-JUN-2005	03-JUN-2005	Y
151	11	29.3940816600	-89.0100796400	27				03-JUN-2005	03-JUN-2005	Y
151	12	29.3939476900	-89.0099174900	27				03-JUN-2005	03-JUN-2005	Y
151	13	29.3938875300	-89.0098893400	27				03-JUN-2005	03-JUN-2005	Y

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151	14	29.3938357700	-89.0098888900	27				03-JUN-2005	03-JUN-2005	Y
151	15	29.3937305100	-89.0099173500	27				03-JUN-2005	03-JUN-2005	Y
151	16	29.3936439500	-89.0099334200	27				03-JUN-2005	03-JUN-2005	Y
151	17	29.3936041200	-89.0099350800	27				03-JUN-2005	03-JUN-2005	Y
151	18	29.3935540000	-89.0099410500	27				03-JUN-2005	03-JUN-2005	Y
151	19	29.3935145900	-89.0099478800	27				03-JUN-2005	03-JUN-2005	Y
151	20	29.3935086600	-89.0099497400	27				03-JUN-2005	03-JUN-2005	Y
151	21	29.3934672200	-89.0099626700	27				03-JUN-2005	03-JUN-2005	Y
151	22	29.3934064000	-89.0100026500	27				03-JUN-2005	03-JUN-2005	Y
151	23	29.3933668000	-89.0100233000	27				03-JUN-2005	03-JUN-2005	Y
151	24	29.3931211300	-89.0100758500	27				03-JUN-2005	03-JUN-2005	Y
151	25	29.3930959800	-89.0100789000	27				03-JUN-2005	03-JUN-2005	Y
151	26	29.3930772100	-89.0100756300	27				03-JUN-2005	03-JUN-2005	Y
151	27	29.3930546600	-89.0100630000	27				03-JUN-2005	03-JUN-2005	Y
151	28	29.3930147300	-89.0100240500	27				03-JUN-2005	03-JUN-2005	Y
151	29	29.3929848000	-89.0100009000	27				03-JUN-2005	03-JUN-2005	Y
151	30	29.3929250400	-89.0100010500	27				03-JUN-2005	03-JUN-2005	Y
151	31	29.3928977400	-89.0100251100	27				03-JUN-2005	03-JUN-2005	Y
151	32	29.3928966300	-89.0100341000	27				03-JUN-2005	03-JUN-2005	Y
151	33	29.3928886100	-89.0100984900	27				03-JUN-2005	03-JUN-2005	Y
151	34	29.3929080000	-89.0101568300	27				03-JUN-2005	03-JUN-2005	Y
151	35	29.3929323300	-89.0101675800	27				03-JUN-2005	03-JUN-2005	Y
151	36	29.3929424800	-89.0101720600	27				03-JUN-2005	03-JUN-2005	Y
151	37	29.3929816500	-89.0101682800	27				03-JUN-2005	03-JUN-2005	Y
151	38	29.3930222000	-89.0101607600	27				03-JUN-2005	03-JUN-2005	Y
151	39	29.3932476900	-89.0101158400	27				03-JUN-2005	03-JUN-2005	Y
151	40	29.3932837100	-89.0101086700	27				03-JUN-2005	03-JUN-2005	Y
151	41	29.3933266700	-89.0100945200	27				03-JUN-2005	03-JUN-2005	Y
151	42	29.3933769100	-89.0100654000	27				03-JUN-2005	03-JUN-2005	Y
151	43	29.3934223900	-89.0100520200	27				03-JUN-2005	03-JUN-2005	Y
151	44	29.3934752700	-89.0100495600	27				03-JUN-2005	03-JUN-2005	Y
151	45	29.3935175100	-89.0100765300	27				03-JUN-2005	03-JUN-2005	Y
151	46	29.3936106600	-89.0102135700	27				03-JUN-2005	03-JUN-2005	Y
152	1	29.3936057800	-89.0102139100	27				03-JUN-2005	03-JUN-2005	Y
152	2	29.3935808600	-89.0102053800	27				03-JUN-2005	03-JUN-2005	Y
152	3	29.3933509200	-89.0101450000	27				03-JUN-2005	03-JUN-2005	Y
152	4	29.3932476900	-89.0101158400	27				03-JUN-2005	03-JUN-2005	Y
152	5	29.3932285500	-89.0101103700	27				03-JUN-2005	03-JUN-2005	Y
152	6	29.3932239400	-89.0101090500	27				03-JUN-2005	03-JUN-2005	Y

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152	7	29.3931211300	-89.0100758500	27				03-JUN-2005	03-JUN-2005	Y
152	8	29.3930546600	-89.0100630000	27				03-JUN-2005	03-JUN-2005	Y
152	9	29.3929146400	-89.0100348100	27				03-JUN-2005	03-JUN-2005	Y
152	10	29.3928966300	-89.0100341000	27				03-JUN-2005	03-JUN-2005	Y
152	11	29.3928841200	-89.0100336000	27				03-JUN-2005	03-JUN-2005	Y
152	12	29.3928688600	-89.0100449300	27				03-JUN-2005	03-JUN-2005	Y
152	13	29.3928418000	-89.0100980500	27				03-JUN-2005	03-JUN-2005	Y
152	14	29.3928423400	-89.0101519500	27				03-JUN-2005	03-JUN-2005	Y
152	15	29.3928608500	-89.0101820600	27				03-JUN-2005	03-JUN-2005	Y
152	16	29.3928898000	-89.0101890200	27				03-JUN-2005	03-JUN-2005	Y
152	17	29.3929323300	-89.0101675800	27				03-JUN-2005	03-JUN-2005	Y
152	18	29.3929602100	-89.0101535200	27				03-JUN-2005	03-JUN-2005	Y
152	19	29.3932906000	-89.0101003900	27				03-JUN-2005	03-JUN-2005	Y
152	20	29.3933266700	-89.0100945200	27				03-JUN-2005	03-JUN-2005	Y
152	21	29.3933548700	-89.0100866900	27				03-JUN-2005	03-JUN-2005	Y
152	22	29.3934223900	-89.0100520200	27				03-JUN-2005	03-JUN-2005	Y
152	23	29.3935068600	-89.0100019000	27				03-JUN-2005	03-JUN-2005	Y
152	24	29.3935424400	-89.0099779700	27				03-JUN-2005	03-JUN-2005	Y
152	25	29.3935690900	-89.0099632800	27				03-JUN-2005	03-JUN-2005	Y
152	26	29.3936027300	-89.0099512300	27				03-JUN-2005	03-JUN-2005	Y
152	27	29.3936342100	-89.0099435900	27				03-JUN-2005	03-JUN-2005	Y
152	28	29.3936973500	-89.0099326200	27				03-JUN-2005	03-JUN-2005	Y
152	29	29.3938356100	-89.0098949800	27				03-JUN-2005	03-JUN-2005	Y
152	30	29.3938863400	-89.0098968500	27				03-JUN-2005	03-JUN-2005	Y
152	31	29.3939435100	-89.0099237100	27				03-JUN-2005	03-JUN-2005	Y
152	32	29.3940771500	-89.0100842000	27				03-JUN-2005	03-JUN-2005	Y
152	33	29.3941984000	-89.0102293200	27				03-JUN-2005	03-JUN-2005	Y
152	34	29.3942343300	-89.0102800600	27				03-JUN-2005	03-JUN-2005	Y
152	35	29.3942559100	-89.0103125300	27				03-JUN-2005	03-JUN-2005	Y
152	36	29.3944585500	-89.0106443000	27				03-JUN-2005	03-JUN-2005	Y
152	37	29.3960638000	-89.0116252100	27				03-JUN-2005	03-JUN-2005	Y
152	38	29.3963950200	-89.0118276100	27				03-JUN-2005	03-JUN-2005	Y
152	39	29.3968469900	-89.0121038000	27				03-JUN-2005	03-JUN-2005	Y
152	40	29.3970575000	-89.0121824200	27				03-JUN-2005	03-JUN-2005	Y
152	41	29.3979315400	-89.0123843900	27				03-JUN-2005	03-JUN-2005	Y
152	42	29.3980488700	-89.0125034400	27				03-JUN-2005	03-JUN-2005	Y
158	1	29.3954625800	-89.0138646400	27	72	2738600.0000	272501.2500	21-DEC-2018	21-DEC-2018	Y
158	2	29.3961984200	-89.0121201800	27	72	2739150.0000	272780.0200	21-DEC-2018	21-DEC-2018	Y
158	3	29.3963950100	-89.0118275900	27	72	2739241.7100	272853.3800	21-DEC-2018	21-DEC-2018	Y

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158	4	29.3964076300	-89.0118088300	27	72	2739247.5900	272858.0900	21-DEC-2018	21-DEC-2018	Y
158	5	29.3965489900	-89.0115984600	27	72	2739313.5300	272910.8400	21-DEC-2018	21-DEC-2018	Y
158	6	29.3967343800	-89.0113225800	27	72	2739400.0000	272980.0200	21-DEC-2018	21-DEC-2018	Y
158	7	29.3979752400	-89.0123450500	27	72	2739065.3200	273424.5500	21-DEC-2018	21-DEC-2018	Y
158	8	29.3981002300	-89.0124754500	27	72	2739022.8800	273469.1500	21-DEC-2018	21-DEC-2018	Y
160	1	29.3978636700	-89.0123513000	27				21-FEB-2019	21-FEB-2019	Y
160	2	29.3978611400	-89.0123526100	27				21-FEB-2019	21-FEB-2019	Y
160	3	29.3978591200	-89.0123536500	27				21-FEB-2019	21-FEB-2019	Y
160	4	29.3978420000	-89.0123624800	27				21-FEB-2019	21-FEB-2019	Y
160	5	29.3978347700	-89.0123662100	27				21-FEB-2019	21-FEB-2019	Y
160	6	29.3978095100	-89.0123792400	27				21-FEB-2019	21-FEB-2019	Y
160	7	29.3978085600	-89.0123797300	27				21-FEB-2019	21-FEB-2019	Y
160	8	29.3977836000	-89.0123925900	27				21-FEB-2019	21-FEB-2019	Y
160	9	29.3975415300	-89.0125174200	27				21-FEB-2019	21-FEB-2019	Y
160	10	29.3975241300	-89.0125264000	27				21-FEB-2019	21-FEB-2019	Y
160	11	29.3973778500	-89.0126018300	27				21-FEB-2019	21-FEB-2019	Y
160	12	29.3970873900	-89.0127155900	27				21-FEB-2019	21-FEB-2019	Y
160	13	29.3967946100	-89.0128351500	27				21-FEB-2019	21-FEB-2019	Y
160	14	29.3965257800	-89.0129449300	27				21-FEB-2019	21-FEB-2019	Y
160	15	29.3964584300	-89.0129724300	27				21-FEB-2019	21-FEB-2019	Y
160	16	29.3963638700	-89.0130730500	27				21-FEB-2019	21-FEB-2019	Y
160	17	29.3962954600	-89.0131458300	27				21-FEB-2019	21-FEB-2019	Y
160	18	29.3961948700	-89.0132528700	27				21-FEB-2019	21-FEB-2019	Y
160	19	29.3958842100	-89.0137854500	27				21-FEB-2019	21-FEB-2019	Y
160	20	29.3958746900	-89.0137991900	27				21-FEB-2019	21-FEB-2019	Y
160	21	29.3958745600	-89.0137993700	27				21-FEB-2019	21-FEB-2019	Y
160	22	29.3958256700	-89.0138699700	27				21-FEB-2019	21-FEB-2019	Y
160	23	29.3957718900	-89.0139226600	27				21-FEB-2019	21-FEB-2019	Y
160	24	29.3956132200	-89.0141416900	27				21-FEB-2019	21-FEB-2019	Y
160	25	29.3955211200	-89.0143788800	27				21-FEB-2019	21-FEB-2019	Y
160	26	29.3955127200	-89.0145082200	27				21-FEB-2019	21-FEB-2019	Y
160	27	29.3954517800	-89.0148337600	27				21-FEB-2019	21-FEB-2019	Y
160	28	29.3954510100	-89.0148413200	27				21-FEB-2019	21-FEB-2019	Y
160	29	29.3954402300	-89.0148708100	27				21-FEB-2019	21-FEB-2019	Y
160	30	29.3952886200	-89.0151257600	27				21-FEB-2019	21-FEB-2019	Y
160	31	29.3952655800	-89.0151369700	27				21-FEB-2019	21-FEB-2019	Y
160	32	29.3952216400	-89.0151700800	27				21-FEB-2019	21-FEB-2019	Y
160	33	29.3950925000	-89.0153299500	27				21-FEB-2019	21-FEB-2019	Y
160	34	29.3950837200	-89.0153377500	27				21-FEB-2019	21-FEB-2019	Y

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160	35	29.3950794100	-89.0153534600	27				21-FEB-2019	21-FEB-2019	Y
160	36	29.3949359600	-89.0155815000	27				21-FEB-2019	21-FEB-2019	Y
160	37	29.3948875400	-89.0156912200	27				21-FEB-2019	21-FEB-2019	Y
160	38	29.3947016800	-89.0159845900	27				21-FEB-2019	21-FEB-2019	Y
160	39	29.3945349400	-89.0163215800	27				21-FEB-2019	21-FEB-2019	Y
160	40	29.3944627800	-89.0164231300	27				21-FEB-2019	21-FEB-2019	Y
160	41	29.3943078500	-89.0166969300	27				21-FEB-2019	21-FEB-2019	Y
160	42	29.3942803600	-89.0167384300	27				21-FEB-2019	21-FEB-2019	Y
160	43	29.3942422600	-89.0168232900	27				21-FEB-2019	21-FEB-2019	Y
160	44	29.3942264600	-89.0168633300	27				21-FEB-2019	21-FEB-2019	Y
160	45	29.3941889400	-89.0169469500	27				21-FEB-2019	21-FEB-2019	Y
160	46	29.3941580800	-89.0170296700	27				21-FEB-2019	21-FEB-2019	Y
160	47	29.3941368100	-89.0170707700	27				21-FEB-2019	21-FEB-2019	Y
160	48	29.3941320000	-89.0171149100	27				21-FEB-2019	21-FEB-2019	Y
160	49	29.3941163200	-89.0171547900	27				21-FEB-2019	21-FEB-2019	Y
160	50	29.3941020500	-89.0171689700	27				21-FEB-2019	21-FEB-2019	Y
160	51	29.3940530100	-89.0173076900	27				21-FEB-2019	21-FEB-2019	Y
160	52	29.3939970200	-89.0174452600	27				21-FEB-2019	21-FEB-2019	Y
160	53	29.3939601700	-89.0176845600	27				21-FEB-2019	21-FEB-2019	Y
160	54	29.3939145700	-89.0178247500	27				21-FEB-2019	21-FEB-2019	Y
160	55	29.3937497100	-89.0180974600	27				21-FEB-2019	21-FEB-2019	Y
160	56	29.3937401900	-89.0181424000	27				21-FEB-2019	21-FEB-2019	Y
160	57	29.3936134400	-89.0184777100	27				21-FEB-2019	21-FEB-2019	Y
160	58	29.3935807900	-89.0185630600	27				21-FEB-2019	21-FEB-2019	Y
160	59	29.3935470300	-89.0186512900	27				21-FEB-2019	21-FEB-2019	Y
160	60	29.3934324400	-89.0189111600	27				21-FEB-2019	21-FEB-2019	Y
160	61	29.3934037500	-89.0189747600	27				21-FEB-2019	21-FEB-2019	Y
160	62	29.3933787100	-89.0190563700	27				21-FEB-2019	21-FEB-2019	Y
160	63	29.3933456600	-89.0192126900	27				21-FEB-2019	21-FEB-2019	Y
160	64	29.3933177600	-89.0193300400	27				21-FEB-2019	21-FEB-2019	Y
160	65	29.3933030900	-89.0194073600	27				21-FEB-2019	21-FEB-2019	Y
160	66	29.3933031900	-89.0194257300	27				21-FEB-2019	21-FEB-2019	Y
160	67	29.3933028100	-89.0194442100	27				21-FEB-2019	21-FEB-2019	Y
160	68	29.3932943600	-89.0195143200	27				21-FEB-2019	21-FEB-2019	Y
160	69	29.3932135300	-89.0198726500	27				21-FEB-2019	21-FEB-2019	Y
160	70	29.3932094900	-89.0198896400	27				21-FEB-2019	21-FEB-2019	Y
160	71	29.3931804400	-89.0199750200	27				21-FEB-2019	21-FEB-2019	Y
160	72	29.3931704400	-89.0199865800	27				21-FEB-2019	21-FEB-2019	Y
160	73	29.3931723400	-89.0200393700	27				21-FEB-2019	21-FEB-2019	Y

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160	74	29.3931749300	-89.0200615400	27				21-FEB-2019	21-FEB-2019	Y
160	75	29.3930445500	-89.0203962100	27				21-FEB-2019	21-FEB-2019	Y
160	76	29.3929400500	-89.0205991800	27				21-FEB-2019	21-FEB-2019	Y
160	77	29.3929347400	-89.0206349200	27				21-FEB-2019	21-FEB-2019	Y
160	78	29.3929196300	-89.0206702600	27				21-FEB-2019	21-FEB-2019	Y
160	79	29.3928748700	-89.0207759700	27				21-FEB-2019	21-FEB-2019	Y
160	80	29.3928551200	-89.0208112200	27				21-FEB-2019	21-FEB-2019	Y
160	81	29.3928381800	-89.0208647500	27				21-FEB-2019	21-FEB-2019	Y
160	82	29.3928082800	-89.0209424800	27				21-FEB-2019	21-FEB-2019	Y
160	83	29.3927679100	-89.0210270200	27				21-FEB-2019	21-FEB-2019	Y
160	84	29.3927183100	-89.0211384600	27				21-FEB-2019	21-FEB-2019	Y
160	85	29.3926563900	-89.0212658300	27				21-FEB-2019	21-FEB-2019	Y
160	86	29.3926109100	-89.0213457700	27				21-FEB-2019	21-FEB-2019	Y
160	87	29.3925791700	-89.0214519400	27				21-FEB-2019	21-FEB-2019	Y
160	88	29.3925546600	-89.0215543600	27				21-FEB-2019	21-FEB-2019	Y
160	89	29.3924907300	-89.0217051400	27				21-FEB-2019	21-FEB-2019	Y
160	90	29.3924566600	-89.0218159400	27				21-FEB-2019	21-FEB-2019	Y
160	91	29.3924412600	-89.0218522600	27				21-FEB-2019	21-FEB-2019	Y
160	92	29.3924019700	-89.0219337500	27				21-FEB-2019	21-FEB-2019	Y
160	93	29.3923430200	-89.0220257500	27				21-FEB-2019	21-FEB-2019	Y
160	94	29.3923188500	-89.0221348200	27				21-FEB-2019	21-FEB-2019	Y
160	95	29.3923029100	-89.0221838600	27				21-FEB-2019	21-FEB-2019	Y
160	96	29.3923006700	-89.0222022600	27				21-FEB-2019	21-FEB-2019	Y
160	97	29.3922147100	-89.0225098800	27				21-FEB-2019	21-FEB-2019	Y
160	98	29.3921495000	-89.0226473500	27				21-FEB-2019	21-FEB-2019	Y
160	99	29.3921387200	-89.0226754900	27				21-FEB-2019	21-FEB-2019	Y
160	100	29.3920942600	-89.0227854600	27				21-FEB-2019	21-FEB-2019	Y
160	101	29.3920846700	-89.0228280500	27				21-FEB-2019	21-FEB-2019	Y
160	102	29.3920674600	-89.0228783800	27				21-FEB-2019	21-FEB-2019	Y
160	103	29.3920428400	-89.0229450900	27				21-FEB-2019	21-FEB-2019	Y
160	104	29.3920379000	-89.0229709300	27				21-FEB-2019	21-FEB-2019	Y
160	105	29.3920025700	-89.0230166500	27				21-FEB-2019	21-FEB-2019	Y
160	106	29.3919739700	-89.0231030500	27				21-FEB-2019	21-FEB-2019	Y
160	107	29.3918798800	-89.0232372200	27				21-FEB-2019	21-FEB-2019	Y
160	108	29.3917847400	-89.0234602600	27				21-FEB-2019	21-FEB-2019	Y
160	109	29.3917810200	-89.0234742000	27				21-FEB-2019	21-FEB-2019	Y
164	1	29.3928827900	-89.0260505300	27	72	2734739.0000	271485.0000	17-JUN-2004	17-JUN-2004	Y
164	2	29.3925417500	-89.0256499900	27	72	2734869.0300	271363.5800	17-JUN-2004	17-JUN-2004	Y
232	1	29.0071233600	-90.1589389900	27				10-MAR-2011	10-MAR-2011	Y

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232	2	29.0071943800	-90.1589372300	27				10-MAR-2011	10-MAR-2011	Y
232	3	29.0072331500	-90.1589237600	27				10-MAR-2011	10-MAR-2011	Y
232	4	29.0072525300	-90.1589297300	27				10-MAR-2011	10-MAR-2011	Y
232	5	29.0072903500	-90.1589275400	27				10-MAR-2011	10-MAR-2011	Y
232	6	29.0073129500	-90.1589422600	27				10-MAR-2011	10-MAR-2011	Y
232	7	29.0074135600	-90.1589675800	27				10-MAR-2011	10-MAR-2011	Y
232	8	29.0073726600	-90.1589359900	27				10-MAR-2011	10-MAR-2011	Y
232	9	29.0072194900	-90.1589161600	27				10-MAR-2011	10-MAR-2011	Y
232	10	29.0071908200	-90.1589995800	27				10-MAR-2011	10-MAR-2011	Y
232	11	29.0069682800	-90.1588371600	27				10-MAR-2011	10-MAR-2011	Y
232	12	29.0068413600	-90.1588550400	27				10-MAR-2011	10-MAR-2011	Y
232	13	29.0067687300	-90.1588639500	27				10-MAR-2011	10-MAR-2011	Y
232	14	29.0067115300	-90.1589131400	27				10-MAR-2011	10-MAR-2011	Y
232	15	29.0067074700	-90.1588837800	27				10-MAR-2011	10-MAR-2011	Y
232	16	29.0067617500	-90.1587732200	27				10-MAR-2011	10-MAR-2011	Y
232	17	29.0068287400	-90.1586454400	27				10-MAR-2011	10-MAR-2011	Y
232	18	29.0068191800	-90.1584932700	27				10-MAR-2011	10-MAR-2011	Y
232	19	29.0067889700	-90.1586318900	27				10-MAR-2011	10-MAR-2011	Y
232	20	29.0067685100	-90.1587909700	27				10-MAR-2011	10-MAR-2011	Y
232	21	29.0067414600	-90.1588622100	27				10-MAR-2011	10-MAR-2011	Y
232	22	29.0067280100	-90.1589109400	27				10-MAR-2011	10-MAR-2011	Y
232	23	29.0067263100	-90.1589423100	27				10-MAR-2011	10-MAR-2011	Y
268	1	29.0260054400	-90.1414931100	27				11-MAR-2011	11-MAR-2011	Y
268	2	29.0259549300	-90.1415374000	27				11-MAR-2011	11-MAR-2011	Y
268	3	29.0258122200	-90.1416120800	27				11-MAR-2011	11-MAR-2011	Y
268	4	29.0257397200	-90.1416587200	27				11-MAR-2011	11-MAR-2011	Y
268	5	29.0256266600	-90.1416523600	27				11-MAR-2011	11-MAR-2011	Y
268	6	29.0255845500	-90.1416880900	27				11-MAR-2011	11-MAR-2011	Y
268	7	29.0255444700	-90.1417042700	27				11-MAR-2011	11-MAR-2011	Y
268	8	29.0254746100	-90.1417162600	27				11-MAR-2011	11-MAR-2011	Y
268	9	29.0254519700	-90.1417330800	27				11-MAR-2011	11-MAR-2011	Y
268	10	29.0253721600	-90.1417633100	27				11-MAR-2011	11-MAR-2011	Y
268	11	29.0253570200	-90.1417797300	27				11-MAR-2011	11-MAR-2011	Y
268	12	29.0253178500	-90.1418204600	27				11-MAR-2011	11-MAR-2011	Y
268	13	29.0253039800	-90.1418311400	27				11-MAR-2011	11-MAR-2011	Y
268	14	29.0253023100	-90.1418536200	27				11-MAR-2011	11-MAR-2011	Y
268	15	29.0252764000	-90.1419366500	27				11-MAR-2011	11-MAR-2011	Y
268	16	29.0252505200	-90.1419486600	27				11-MAR-2011	11-MAR-2011	Y
268	17	29.0252341700	-90.1420675600	27				11-MAR-2011	11-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
268	18	29.0252462700	-90.1422299600	27				11-MAR-2011	11-MAR-2011	Y
268	19	29.0252542600	-90.1423341400	27				11-MAR-2011	11-MAR-2011	Y
268	20	29.0252813500	-90.1423942400	27				11-MAR-2011	11-MAR-2011	Y
268	21	29.0252676600	-90.1425091000	27				11-MAR-2011	11-MAR-2011	Y
268	22	29.0252950800	-90.1426271400	27				11-MAR-2011	11-MAR-2011	Y
268	23	29.0253040100	-90.1426952700	27				11-MAR-2011	11-MAR-2011	Y
268	24	29.0253097700	-90.1427295900	27				11-MAR-2011	11-MAR-2011	Y
268	25	29.0253138800	-90.1427620200	27				11-MAR-2011	11-MAR-2011	Y
268	26	29.0253504900	-90.1428463400	27				11-MAR-2011	11-MAR-2011	Y
268	27	29.0254741800	-90.1429088000	27				11-MAR-2011	11-MAR-2011	Y
268	28	29.0254921800	-90.1429069300	27				11-MAR-2011	11-MAR-2011	Y
268	29	29.0255323400	-90.1429139300	27				11-MAR-2011	11-MAR-2011	Y
268	30	29.0255551300	-90.1429079700	27				11-MAR-2011	11-MAR-2011	Y
268	31	29.0255512600	-90.1428724100	27				11-MAR-2011	11-MAR-2011	Y
268	32	29.0255332300	-90.1428375500	27				11-MAR-2011	11-MAR-2011	Y
268	33	29.0255013300	-90.1427648700	27				11-MAR-2011	11-MAR-2011	Y
268	34	29.0254845300	-90.1427327200	27				11-MAR-2011	11-MAR-2011	Y
268	35	29.0254625900	-90.1426812300	27				11-MAR-2011	11-MAR-2011	Y
268	36	29.0254546100	-90.1426597000	27				11-MAR-2011	11-MAR-2011	Y
268	37	29.0254403900	-90.1425997300	27				11-MAR-2011	11-MAR-2011	Y
268	38	29.0254828200	-90.1425870600	27				11-MAR-2011	11-MAR-2011	Y
268	39	29.0255119200	-90.1426090900	27				11-MAR-2011	11-MAR-2011	Y
268	40	29.0256044900	-90.1426269500	27				11-MAR-2011	11-MAR-2011	Y
268	41	29.0256017300	-90.1426321800	27				11-MAR-2011	11-MAR-2011	Y
268	42	29.0256246800	-90.1426099800	27				11-MAR-2011	11-MAR-2011	Y
268	43	29.0256084900	-90.1424874600	27				11-MAR-2011	11-MAR-2011	Y
268	44	29.0256251500	-90.1424438300	27				11-MAR-2011	11-MAR-2011	Y
268	45	29.0256681000	-90.1423651000	27				11-MAR-2011	11-MAR-2011	Y
268	46	29.0257032200	-90.1423049600	27				11-MAR-2011	11-MAR-2011	Y
268	47	29.0257610000	-90.1422301900	27				11-MAR-2011	11-MAR-2011	Y
268	48	29.0257823300	-90.1422168600	27				11-MAR-2011	11-MAR-2011	Y
269	1	29.0261849900	-90.1416600200	27				02-FEB-2011	02-FEB-2011	Y
269	2	29.0261468000	-90.1416783700	27				02-FEB-2011	02-FEB-2011	Y
269	3	29.0260934100	-90.1416893600	27				02-FEB-2011	02-FEB-2011	Y
269	4	29.0259803000	-90.1417012400	27				02-FEB-2011	02-FEB-2011	Y
269	5	29.0257476900	-90.1417151000	27				02-FEB-2011	02-FEB-2011	Y
269	6	29.0255914900	-90.1417165400	27				02-FEB-2011	02-FEB-2011	Y
269	7	29.0255583500	-90.1417184000	27				02-FEB-2011	02-FEB-2011	Y
269	8	29.0254955500	-90.1417290900	27				02-FEB-2011	02-FEB-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
269	9	29.0254805800	-90.1417278900	27				02-FEB-2011	02-FEB-2011	Y
269	10	29.0254693100	-90.1417283700	27				02-FEB-2011	02-FEB-2011	Y
269	11	29.0253985100	-90.1417758000	27				02-FEB-2011	02-FEB-2011	Y
269	12	29.0253946400	-90.1417727400	27				02-FEB-2011	02-FEB-2011	Y
269	13	29.0253782400	-90.1417749400	27				02-FEB-2011	02-FEB-2011	Y
269	14	29.0253657000	-90.1417870100	27				02-FEB-2011	02-FEB-2011	Y
269	15	29.0253206500	-90.1418348500	27				02-FEB-2011	02-FEB-2011	Y
269	16	29.0253173500	-90.1418467500	27				02-FEB-2011	02-FEB-2011	Y
269	17	29.0253005200	-90.1418564300	27				02-FEB-2011	02-FEB-2011	Y
269	18	29.0252709800	-90.1419190100	27				02-FEB-2011	02-FEB-2011	Y
269	19	29.0252618100	-90.1419474600	27				02-FEB-2011	02-FEB-2011	Y
269	20	29.0252641400	-90.1419529700	27				02-FEB-2011	02-FEB-2011	Y
269	21	29.0252663300	-90.1419783800	27				02-FEB-2011	02-FEB-2011	Y
269	22	29.0252821900	-90.1420620500	27				02-FEB-2011	02-FEB-2011	Y
269	23	29.0252684400	-90.1421883300	27				02-FEB-2011	02-FEB-2011	Y
269	24	29.0252411700	-90.1422953800	27				02-FEB-2011	02-FEB-2011	Y
269	25	29.0252465900	-90.1423192500	27				02-FEB-2011	02-FEB-2011	Y
269	26	29.0252459200	-90.1423516100	27				02-FEB-2011	02-FEB-2011	Y
269	27	29.0252238500	-90.1423743600	27				02-FEB-2011	02-FEB-2011	Y
269	28	29.0252021100	-90.1424262100	27				02-FEB-2011	02-FEB-2011	Y
269	29	29.0251519100	-90.1426574300	27				02-FEB-2011	02-FEB-2011	Y
269	30	29.0251424700	-90.1426952700	27				02-FEB-2011	02-FEB-2011	Y
269	31	29.0251110200	-90.1427480500	27				02-FEB-2011	02-FEB-2011	Y
269	32	29.0250851800	-90.1427787400	27				02-FEB-2011	02-FEB-2011	Y
269	33	29.0250813600	-90.1430048700	27				02-FEB-2011	02-FEB-2011	Y
269	34	29.0251285100	-90.1431752700	27				02-FEB-2011	02-FEB-2011	Y
269	35	29.0251338600	-90.1431863100	27				02-FEB-2011	02-FEB-2011	Y
269	36	29.0251448300	-90.1432065800	27				02-FEB-2011	02-FEB-2011	Y
269	37	29.0251684200	-90.1432089900	27				02-FEB-2011	02-FEB-2011	Y
269	38	29.0251969800	-90.1432322800	27				02-FEB-2011	02-FEB-2011	Y
269	39	29.0252555000	-90.1432620900	27				02-FEB-2011	02-FEB-2011	Y
269	40	29.0252950400	-90.1432641600	27				02-FEB-2011	02-FEB-2011	Y
269	41	29.0253515800	-90.1432676200	27				02-FEB-2011	02-FEB-2011	Y
269	42	29.0253929200	-90.1432558400	27				02-FEB-2011	02-FEB-2011	Y
269	43	29.0254797800	-90.1432054700	27				02-FEB-2011	02-FEB-2011	Y
269	44	29.0255157400	-90.1431775100	27				02-FEB-2011	02-FEB-2011	Y
269	45	29.0255200200	-90.1431639700	27				02-FEB-2011	02-FEB-2011	Y
269	46	29.0255245400	-90.1431445200	27				02-FEB-2011	02-FEB-2011	Y
269	47	29.0255369200	-90.1431213800	27				02-FEB-2011	02-FEB-2011	Y

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269	48	29.0255446400	-90.1430686300	27				02-FEB-2011	02-FEB-2011	Y
269	49	29.0255446800	-90.1430402200	27				02-FEB-2011	02-FEB-2011	Y
269	50	29.0255485700	-90.1429478800	27				02-FEB-2011	02-FEB-2011	Y
269	51	29.0255413000	-90.1429104500	27				02-FEB-2011	02-FEB-2011	Y
269	52	29.0255458000	-90.1428791700	27				02-FEB-2011	02-FEB-2011	Y
269	53	29.0255369200	-90.1428434800	27				02-FEB-2011	02-FEB-2011	Y
269	54	29.0255339800	-90.1428107600	27				02-FEB-2011	02-FEB-2011	Y
269	55	29.0255265800	-90.1427710800	27				02-FEB-2011	02-FEB-2011	Y
269	56	29.0255015700	-90.1426740100	27				02-FEB-2011	02-FEB-2011	Y
269	57	29.0254594100	-90.1426136200	27				02-FEB-2011	02-FEB-2011	Y
269	58	29.0254346100	-90.1425812500	27				02-FEB-2011	02-FEB-2011	Y
269	59	29.0254070800	-90.1425504400	27				02-FEB-2011	02-FEB-2011	Y
269	60	29.0253906400	-90.1425212900	27				02-FEB-2011	02-FEB-2011	Y
269	61	29.0253663700	-90.1424931000	27				02-FEB-2011	02-FEB-2011	Y
269	62	29.0253162200	-90.1424365700	27				02-FEB-2011	02-FEB-2011	Y
269	63	29.0252845400	-90.1424129400	27				02-FEB-2011	02-FEB-2011	Y
269	64	29.0252586500	-90.1423934400	27				02-FEB-2011	02-FEB-2011	Y
269	65	29.0252366600	-90.1423669200	27				02-FEB-2011	02-FEB-2011	Y
269	66	29.0252570000	-90.1423746600	27				02-FEB-2011	02-FEB-2011	Y
269	67	29.0252802800	-90.1423762600	27				02-FEB-2011	02-FEB-2011	Y
269	68	29.0253864600	-90.1425027800	27				02-FEB-2011	02-FEB-2011	Y
269	69	29.0254091900	-90.1425017300	27				02-FEB-2011	02-FEB-2011	Y
269	70	29.0254675000	-90.1425060500	27				02-FEB-2011	02-FEB-2011	Y
269	71	29.0255025700	-90.1425123600	27				02-FEB-2011	02-FEB-2011	Y
269	72	29.0255206700	-90.1425065500	27				02-FEB-2011	02-FEB-2011	Y
269	73	29.0255352100	-90.1424997700	27				02-FEB-2011	02-FEB-2011	Y
269	74	29.0255548100	-90.1424871500	27				02-FEB-2011	02-FEB-2011	Y
269	75	29.0256143800	-90.1424423600	27				02-FEB-2011	02-FEB-2011	Y
269	76	29.0256768000	-90.1423783600	27				02-FEB-2011	02-FEB-2011	Y
269	77	29.0256864700	-90.1423683600	27				02-FEB-2011	02-FEB-2011	Y
269	78	29.0257040700	-90.1423466900	27				02-FEB-2011	02-FEB-2011	Y
269	79	29.0257094000	-90.1423312300	27				02-FEB-2011	02-FEB-2011	Y
269	80	29.0257321900	-90.1422972000	27				02-FEB-2011	02-FEB-2011	Y
269	81	29.0257463700	-90.1422567700	27				02-FEB-2011	02-FEB-2011	Y
269	82	29.0257967900	-90.1421955400	27				02-FEB-2011	02-FEB-2011	Y
269	83	29.0258366700	-90.1422081400	27				02-FEB-2011	02-FEB-2011	Y
269	84	29.0258895000	-90.1422293600	27				02-FEB-2011	02-FEB-2011	Y
269	85	29.0259242800	-90.1422341100	27				02-FEB-2011	02-FEB-2011	Y
269	86	29.0259758700	-90.1422520200	27				02-FEB-2011	02-FEB-2011	Y

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271	1	29.0259955000	-90.1422093900	27				08-APR-2011	08-APR-2011	Y
271	2	29.0258892400	-90.1421824300	27				08-APR-2011	08-APR-2011	Y
271	3	29.0258788300	-90.1421743800	27				08-APR-2011	08-APR-2011	Y
271	4	29.0258515100	-90.1421732100	27				08-APR-2011	08-APR-2011	Y
271	5	29.0258197700	-90.1421765500	27				08-APR-2011	08-APR-2011	Y
271	6	29.0257665200	-90.1422047500	27				08-APR-2011	08-APR-2011	Y
271	7	29.0257504000	-90.1422258700	27				08-APR-2011	08-APR-2011	Y
271	8	29.0257415100	-90.1422335200	27				08-APR-2011	08-APR-2011	Y
271	9	29.0257013200	-90.1422900900	27				08-APR-2011	08-APR-2011	Y
271	10	29.0256182800	-90.1424330600	27				08-APR-2011	08-APR-2011	Y
271	11	29.0256182500	-90.1424801500	27				08-APR-2011	08-APR-2011	Y
271	12	29.0256359600	-90.1425924800	27				08-APR-2011	08-APR-2011	Y
271	13	29.0256274200	-90.1426112900	27				08-APR-2011	08-APR-2011	Y
271	14	29.0256196500	-90.1426251200	27				08-APR-2011	08-APR-2011	Y
271	15	29.0255515000	-90.1425977300	27				08-APR-2011	08-APR-2011	Y
271	16	29.0255087500	-90.1425655400	27				08-APR-2011	08-APR-2011	Y
271	17	29.0254780800	-90.1425466000	27				08-APR-2011	08-APR-2011	Y
271	18	29.0254184700	-90.1424965600	27				08-APR-2011	08-APR-2011	Y
271	19	29.0253797100	-90.1425376600	27				08-APR-2011	08-APR-2011	Y
271	20	29.0254224200	-90.1425716600	27				08-APR-2011	08-APR-2011	Y
271	21	29.0254273400	-90.1426131500	27				08-APR-2011	08-APR-2011	Y
271	22	29.0254619800	-90.1426476300	27				08-APR-2011	08-APR-2011	Y
271	23	29.0255098100	-90.1427211500	27				08-APR-2011	08-APR-2011	Y
271	24	29.0255267700	-90.1428378400	27				08-APR-2011	08-APR-2011	Y
271	25	29.0255690700	-90.1429497000	27				08-APR-2011	08-APR-2011	Y
271	26	29.0255862200	-90.1430328800	27				08-APR-2011	08-APR-2011	Y
271	27	29.0255712700	-90.1431935600	27				08-APR-2011	08-APR-2011	Y
271	28	29.0255657400	-90.1432112100	27				08-APR-2011	08-APR-2011	Y
271	29	29.0255325100	-90.1432524000	27				08-APR-2011	08-APR-2011	Y
271	30	29.0254147300	-90.1432947500	27				08-APR-2011	08-APR-2011	Y
271	31	29.0253676400	-90.1432824200	27				08-APR-2011	08-APR-2011	Y
271	32	29.0253350200	-90.1432636200	27				08-APR-2011	08-APR-2011	Y
271	33	29.0253045600	-90.1432343200	27				08-APR-2011	08-APR-2011	Y
271	34	29.0252277900	-90.1430733100	27				08-APR-2011	08-APR-2011	Y
271	35	29.0252395500	-90.1429363900	27				08-APR-2011	08-APR-2011	Y
271	36	29.0252378000	-90.1429017400	27				08-APR-2011	08-APR-2011	Y
271	37	29.0252407400	-90.1427538100	27				08-APR-2011	08-APR-2011	Y
271	38	29.0251861000	-90.1426671000	27				08-APR-2011	08-APR-2011	Y
271	39	29.0251905500	-90.1425878300	27				08-APR-2011	08-APR-2011	Y

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271	40	29.0252249500	-90.1424344500	27				08-APR-2011	08-APR-2011	Y
271	41	29.0252086200	-90.1423476000	27				08-APR-2011	08-APR-2011	Y
271	42	29.0252122700	-90.1423191200	27				08-APR-2011	08-APR-2011	Y
271	43	29.0252362100	-90.1422605500	27				08-APR-2011	08-APR-2011	Y
271	44	29.0252407800	-90.1422281400	27				08-APR-2011	08-APR-2011	Y
271	45	29.0252406600	-90.1421614700	27				08-APR-2011	08-APR-2011	Y
271	46	29.0252369600	-90.1420687800	27				08-APR-2011	08-APR-2011	Y
271	47	29.0252395100	-90.1419603000	27				08-APR-2011	08-APR-2011	Y
271	48	29.0252478500	-90.1419302900	27				08-APR-2011	08-APR-2011	Y
271	49	29.0252751000	-90.1418282600	27				08-APR-2011	08-APR-2011	Y
271	50	29.0253461800	-90.1417670300	27				08-APR-2011	08-APR-2011	Y
271	51	29.0254473000	-90.1416970000	27				08-APR-2011	08-APR-2011	Y
271	52	29.0256202800	-90.1415530600	27				08-APR-2011	08-APR-2011	Y
271	53	29.0257259500	-90.1414734100	27				08-APR-2011	08-APR-2011	Y
271	54	29.0257602300	-90.1414192200	27				08-APR-2011	08-APR-2011	Y
275	1	29.0263824600	-90.1354126800	27	72	2382882.0000	132815.0000	09-FEB-2015	09-FEB-2015	Y
275	2	29.0263743800	-90.1354315400	27	72	2382876.0000	132812.0000	09-FEB-2015	09-FEB-2015	Y
275	3	29.0263690800	-90.1354535100	27	72	2382869.0000	132810.0000	09-FEB-2015	09-FEB-2015	Y
275	4	29.0263690800	-90.1354535100	27	72	2382869.0000	132810.0000	09-FEB-2015	09-FEB-2015	Y
275	5	29.0264119700	-90.1356313400	27	72	2382812.0000	132825.0000	09-FEB-2015	09-FEB-2015	Y
275	6	29.0264708900	-90.1357589200	27	72	2382771.0000	132846.0000	09-FEB-2015	09-FEB-2015	Y
275	7	29.0265846100	-90.1358639500	27	72	2382737.0000	132887.0000	09-FEB-2015	09-FEB-2015	Y
275	8	29.0266762700	-90.1359629800	27	72	2382705.0000	132920.0000	09-FEB-2015	09-FEB-2015	Y
275	9	29.0267874100	-90.1360868100	27	72	2382665.0000	132960.0000	09-FEB-2015	09-FEB-2015	Y
275	10	29.0268909000	-90.1362764400	27	72	2382604.0000	132997.0000	09-FEB-2015	09-FEB-2015	Y
275	11	29.0270159100	-90.1364126200	27	72	2382560.0000	133042.0000	09-FEB-2015	09-FEB-2015	Y
275	12	29.0270964000	-90.1364930200	27	72	2382534.0000	133071.0000	09-FEB-2015	09-FEB-2015	Y
275	13	29.0272297700	-90.1366416200	27	72	2382486.0000	133119.0000	09-FEB-2015	09-FEB-2015	Y
275	14	29.0273080800	-90.1367846100	27	72	2382440.0000	133147.0000	09-FEB-2015	09-FEB-2015	Y
275	15	29.0273912300	-90.1368555900	27	72	2382417.0000	133177.0000	09-FEB-2015	09-FEB-2015	Y
275	16	29.0274969300	-90.1369857400	27	72	2382375.0000	133215.0000	09-FEB-2015	09-FEB-2015	Y
275	17	29.0275689700	-90.1370443300	27	72	2382356.0000	133241.0000	09-FEB-2015	09-FEB-2015	Y
275	18	29.0276880700	-90.1371367900	27	72	2382326.0000	133284.0000	09-FEB-2015	09-FEB-2015	Y
275	19	29.0278843700	-90.1372502200	27	72	2382289.0000	133355.0000	09-FEB-2015	09-FEB-2015	Y
275	20	29.0279619400	-90.1373118800	27	72	2382269.0000	133383.0000	09-FEB-2015	09-FEB-2015	Y
275	21	29.0281166400	-90.1373882600	27	72	2382244.0000	133439.0000	09-FEB-2015	09-FEB-2015	Y
275	22	29.0282744700	-90.1375052800	27	72	2382206.0000	133496.0000	09-FEB-2015	09-FEB-2015	Y
275	23	29.0283492300	-90.1375607200	27	72	2382188.0000	133523.0000	09-FEB-2015	09-FEB-2015	Y
275	24	29.0284984600	-90.1376403000	27	72	2382162.0000	133577.0000	09-FEB-2015	09-FEB-2015	Y

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275	25	29.0286780300	-90.1377289000	27	72	2382133.0000	133642.0000	09-FEB-2015	09-FEB-2015	Y
275	26	29.0288747000	-90.1378830100	27	72	2382083.0000	133713.0000	09-FEB-2015	09-FEB-2015	Y
275	27	29.0289906800	-90.1379348300	27	72	2382066.0000	133755.0000	09-FEB-2015	09-FEB-2015	Y
275	28	29.0290959700	-90.1380211800	27	72	2382038.0000	133793.0000	09-FEB-2015	09-FEB-2015	Y
275	29	29.0291954200	-90.1380700700	27	72	2382022.0000	133829.0000	09-FEB-2015	09-FEB-2015	Y
275	30	29.0293718100	-90.1381117800	27	72	2382008.0000	133893.0000	09-FEB-2015	09-FEB-2015	Y
275	31	29.0295591100	-90.1381439700	27	72	2381997.0000	133961.0000	09-FEB-2015	09-FEB-2015	Y
275	32	29.0296941900	-90.1381799200	27	72	2381985.0000	134010.0000	09-FEB-2015	09-FEB-2015	Y
275	33	29.0297960200	-90.1381880900	27	72	2381982.0000	134047.0000	09-FEB-2015	09-FEB-2015	Y
275	34	29.0299005700	-90.1381931100	27	72	2381980.0000	134085.0000	09-FEB-2015	09-FEB-2015	Y
275	35	29.0299914800	-90.1382108100	27	72	2381974.0000	134118.0000	09-FEB-2015	09-FEB-2015	Y
275	36	29.0301073200	-90.1382469800	27	72	2381962.0000	134160.0000	09-FEB-2015	09-FEB-2015	Y
275	37	29.0303884300	-90.1383124800	27	72	2381940.0000	134262.0000	09-FEB-2015	09-FEB-2015	Y
275	38	29.0304875000	-90.1383206900	27	72	2381937.0000	134298.0000	09-FEB-2015	09-FEB-2015	Y
275	39	29.0306224400	-90.1383409900	27	72	2381930.0000	134347.0000	09-FEB-2015	09-FEB-2015	Y
275	40	29.0307022200	-90.1383431700	27	72	2381929.0000	134376.0000	09-FEB-2015	09-FEB-2015	Y
275	41	29.0307902700	-90.1383483900	27	72	2381927.0000	134408.0000	09-FEB-2015	09-FEB-2015	Y
275	42	29.0308950400	-90.1383784300	27	72	2381917.0000	134446.0000	09-FEB-2015	09-FEB-2015	Y
275	43	29.0310438200	-90.1384079600	27	72	2381907.0000	134500.0000	09-FEB-2015	09-FEB-2015	Y
275	44	29.0312116700	-90.1384184800	27	72	2381903.0000	134561.0000	09-FEB-2015	09-FEB-2015	Y
275	45	29.0313878600	-90.1384382900	27	72	2381896.0000	134625.0000	09-FEB-2015	09-FEB-2015	Y
275	46	29.0314759400	-90.1384466400	27	72	2381893.0000	134657.0000	09-FEB-2015	09-FEB-2015	Y
275	47	29.0316217900	-90.1384574200	27	72	2381889.0000	134710.0000	09-FEB-2015	09-FEB-2015	Y
275	48	29.0318366700	-90.1384986800	27	72	2381875.0000	134788.0000	09-FEB-2015	09-FEB-2015	Y
275	49	29.0320733800	-90.1385209000	27	72	2381867.0000	134874.0000	09-FEB-2015	09-FEB-2015	Y
275	50	29.0322963700	-90.1385464200	27	72	2381858.0000	134955.0000	09-FEB-2015	09-FEB-2015	Y
275	51	29.0324396500	-90.1385760100	27	72	2381848.0000	135007.0000	09-FEB-2015	09-FEB-2015	Y
275	52	29.0326158600	-90.1385989500	27	72	2381840.0000	135071.0000	09-FEB-2015	09-FEB-2015	Y
275	53	29.0327506000	-90.1385973500	27	72	2381840.0000	135120.0000	09-FEB-2015	09-FEB-2015	Y
275	54	29.0328772600	-90.1386146200	27	72	2381834.0000	135166.0000	09-FEB-2015	09-FEB-2015	Y
275	55	29.0329434600	-90.1386357400	27	72	2381827.0000	135190.0000	09-FEB-2015	09-FEB-2015	Y
275	56	29.0329929500	-90.1386351500	27	72	2381827.0000	135208.0000	09-FEB-2015	09-FEB-2015	Y
275	57	29.0329930400	-90.1386445400	27	72	2381824.0000	135208.0000	09-FEB-2015	09-FEB-2015	Y
275	58	29.0330479200	-90.1386313700	27	72	2381828.0000	135228.0000	09-FEB-2015	09-FEB-2015	Y
275	59	29.0330806900	-90.1386059500	27	72	2381836.0000	135240.0000	09-FEB-2015	09-FEB-2015	Y
275	60	29.0330943500	-90.1385964000	27	72	2381839.0000	135245.0000	09-FEB-2015	09-FEB-2015	Y
275	61	29.0331244300	-90.1385772700	27	72	2381845.0000	135256.0000	09-FEB-2015	09-FEB-2015	Y
275	62	29.0331244300	-90.1385772700	27	72	2381845.0000	135256.0000	09-FEB-2015	09-FEB-2015	Y
275	63	29.0331626900	-90.1385517800	27	72	2381853.0000	135270.0000	09-FEB-2015	09-FEB-2015	Y

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275	64	29.0331816300	-90.1385171400	27	72	2381864.0000	135277.0000	09-FEB-2015	09-FEB-2015	Y
275	65	29.0332580200	-90.1384505200	27	72	2381885.0000	135305.0000	09-FEB-2015	09-FEB-2015	Y
275	66	29.0333184000	-90.1384372900	27	72	2381889.0000	135327.0000	09-FEB-2015	09-FEB-2015	Y
275	67	29.0334629300	-90.1383041600	27	72	2381931.0000	135380.0000	09-FEB-2015	09-FEB-2015	Y
275	68	29.0335369200	-90.1382751200	27	72	2381940.0000	135407.0000	09-FEB-2015	09-FEB-2015	Y
275	69	29.0335939500	-90.1381962200	27	72	2381965.0000	135428.0000	09-FEB-2015	09-FEB-2015	Y
275	70	29.0336540400	-90.1381517000	27	72	2381979.0000	135450.0000	09-FEB-2015	09-FEB-2015	Y
275	71	29.0337414600	-90.1380880800	27	72	2381999.0000	135482.0000	09-FEB-2015	09-FEB-2015	Y
275	72	29.0338070000	-90.1380372400	27	72	2382015.0000	135506.0000	09-FEB-2015	09-FEB-2015	Y
275	73	29.0338911800	-90.1379204600	27	72	2382052.0000	135537.0000	09-FEB-2015	09-FEB-2015	Y
275	74	29.0339786500	-90.1378631000	27	72	2382070.0000	135569.0000	09-FEB-2015	09-FEB-2015	Y
275	75	29.0340795900	-90.1377742900	27	72	2382098.0000	135606.0000	09-FEB-2015	09-FEB-2015	Y
275	76	29.0341503100	-90.1376889700	27	72	2382125.0000	135632.0000	09-FEB-2015	09-FEB-2015	Y
275	77	29.0342701500	-90.1375623800	27	72	2382165.0000	135676.0000	09-FEB-2015	09-FEB-2015	Y
275	78	29.0343707800	-90.1374391500	27	72	2382204.0000	135713.0000	09-FEB-2015	09-FEB-2015	Y
275	79	29.0344605400	-90.1373317000	27	72	2382238.0000	135746.0000	09-FEB-2015	09-FEB-2015	Y
275	80	29.0345830200	-90.1371925700	27	72	2382282.0000	135791.0000	09-FEB-2015	09-FEB-2015	Y
275	81	29.0346209100	-90.1371264100	27	72	2382303.0000	135805.0000	09-FEB-2015	09-FEB-2015	Y
275	82	29.0347122300	-90.1368875100	27	72	2382379.0000	135839.0000	09-FEB-2015	09-FEB-2015	Y
275	83	29.0347656700	-90.1367179100	27	72	2382433.0000	135859.0000	09-FEB-2015	09-FEB-2015	Y
275	84	29.0347952300	-90.1366424600	27	72	2382457.0000	135870.0000	09-FEB-2015	09-FEB-2015	Y
275	85	29.0348547200	-90.1365322300	27	72	2382492.0000	135892.0000	09-FEB-2015	09-FEB-2015	Y
275	86	29.0349172500	-90.1364532600	27	72	2382517.0000	135915.0000	09-FEB-2015	09-FEB-2015	Y
275	87	29.0349824100	-90.1363617500	27	72	2382546.0000	135939.0000	09-FEB-2015	09-FEB-2015	Y
275	88	29.0350095900	-90.1363270000	27	72	2382557.0000	135949.0000	09-FEB-2015	09-FEB-2015	Y
275	89	29.0350639800	-90.1362606500	27	72	2382578.0000	135969.0000	09-FEB-2015	09-FEB-2015	Y
275	90	29.0351021000	-90.1362195100	27	72	2382591.0000	135983.0000	09-FEB-2015	09-FEB-2015	Y
275	91	29.0352053900	-90.1360868700	27	72	2382633.0000	136021.0000	09-FEB-2015	09-FEB-2015	Y
275	92	29.0352569200	-90.1360080300	27	72	2382658.0000	136040.0000	09-FEB-2015	09-FEB-2015	Y
275	93	29.0353085600	-90.1359417000	27	72	2382679.0000	136059.0000	09-FEB-2015	09-FEB-2015	Y
275	94	29.0353194700	-90.1359321800	27	72	2382682.0000	136063.0000	09-FEB-2015	09-FEB-2015	Y
275	95	29.0354091200	-90.1358122100	27	72	2382720.0000	136096.0000	09-FEB-2015	09-FEB-2015	Y
275	96	29.0354551800	-90.1357365700	27	72	2382744.0000	136113.0000	09-FEB-2015	09-FEB-2015	Y
275	97	29.0354904400	-90.1356829500	27	72	2382761.0000	136126.0000	09-FEB-2015	09-FEB-2015	Y
275	98	29.0355925100	-90.1354189000	27	72	2382845.0000	136164.0000	09-FEB-2015	09-FEB-2015	Y
275	99	29.0356135100	-90.1353091300	27	72	2382880.0000	136172.0000	09-FEB-2015	09-FEB-2015	Y
275	100	29.0356428300	-90.1352086500	27	72	2382912.0000	136183.0000	09-FEB-2015	09-FEB-2015	Y
275	101	29.0356802400	-90.1350893000	27	72	2382950.0000	136197.0000	09-FEB-2015	09-FEB-2015	Y
275	102	29.0357315400	-90.1349854300	27	72	2382983.0000	136216.0000	09-FEB-2015	09-FEB-2015	Y

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275	103	29.0357629500	-90.1348129500	27	72	2383038.0000	136228.0000	09-FEB-2015	09-FEB-2015	Y
275	104	29.0357786200	-90.1347220200	27	72	2383067.0000	136234.0000	09-FEB-2015	09-FEB-2015	Y
275	105	29.0357838300	-90.1346906700	27	72	2383077.0000	136236.0000	09-FEB-2015	09-FEB-2015	Y
275	106	29.0357865200	-90.1346843800	27	72	2383079.0000	136237.0000	09-FEB-2015	09-FEB-2015	Y
275	107	29.0357917000	-90.1346499000	27	72	2383090.0000	136239.0000	09-FEB-2015	09-FEB-2015	Y
275	108	29.0357858000	-90.1346061600	27	72	2383104.0000	136237.0000	09-FEB-2015	09-FEB-2015	Y
275	109	29.0357827600	-90.1345749000	27	72	2383114.0000	136236.0000	09-FEB-2015	09-FEB-2015	Y
275	110	29.0357907800	-90.1345497800	27	72	2383122.0000	136239.0000	09-FEB-2015	09-FEB-2015	Y
275	111	29.0357907800	-90.1345497800	27	72	2383122.0000	136239.0000	09-FEB-2015	09-FEB-2015	Y
275	112	29.0357907500	-90.1345466500	27	72	2383123.0000	136239.0000	09-FEB-2015	09-FEB-2015	Y
275	113	29.0358107900	-90.1343336300	27	72	2383191.0000	136247.0000	09-FEB-2015	09-FEB-2015	Y
275	114	29.0358343600	-90.1342050600	27	72	2383232.0000	136256.0000	09-FEB-2015	09-FEB-2015	Y
275	115	29.0358714200	-90.1340481600	27	72	2383282.0000	136270.0000	09-FEB-2015	09-FEB-2015	Y
275	116	29.0358975700	-90.1339007800	27	72	2383329.0000	136280.0000	09-FEB-2015	09-FEB-2015	Y
275	117	29.0359651900	-90.1337779400	27	72	2383368.0000	136305.0000	09-FEB-2015	09-FEB-2015	Y
275	118	29.0359942800	-90.1336524300	27	72	2383408.0000	136316.0000	09-FEB-2015	09-FEB-2015	Y
275	119	29.0359938800	-90.1336086300	27	72	2383422.0000	136316.0000	09-FEB-2015	09-FEB-2015	Y
275	120	29.0360081600	-90.1333675100	27	72	2383499.0000	136322.0000	09-FEB-2015	09-FEB-2015	Y
275	121	29.0360108300	-90.1333581000	27	72	2383502.0000	136323.0000	09-FEB-2015	09-FEB-2015	Y
275	122	29.0360482600	-90.1332418700	27	72	2383539.0000	136337.0000	09-FEB-2015	09-FEB-2015	Y
275	123	29.0361237500	-90.1330782600	27	72	2383591.0000	136365.0000	09-FEB-2015	09-FEB-2015	Y
275	124	29.0361994500	-90.1329365500	27	72	2383636.0000	136393.0000	09-FEB-2015	09-FEB-2015	Y
275	125	29.0362479400	-90.1328264500	27	72	2383671.0000	136411.0000	09-FEB-2015	09-FEB-2015	Y
275	126	29.0363104300	-90.1327443500	27	72	2383697.0000	136434.0000	09-FEB-2015	09-FEB-2015	Y
275	127	29.0363863300	-90.1326245400	27	72	2383735.0000	136462.0000	09-FEB-2015	09-FEB-2015	Y
275	128	29.0364460200	-90.1325362100	27	72	2383763.0000	136484.0000	09-FEB-2015	09-FEB-2015	Y
275	129	29.0365112100	-90.1324478200	27	72	2383791.0000	136508.0000	09-FEB-2015	09-FEB-2015	Y
275	130	29.0365787700	-90.1323187200	27	72	2383832.0000	136533.0000	09-FEB-2015	09-FEB-2015	Y
275	131	29.0365977300	-90.1322872000	27	72	2383842.0000	136540.0000	09-FEB-2015	09-FEB-2015	Y
275	132	29.0366112200	-90.1322588800	27	72	2383851.0000	136545.0000	09-FEB-2015	09-FEB-2015	Y
275	133	29.0366541200	-90.1321394600	27	72	2383889.0000	136561.0000	09-FEB-2015	09-FEB-2015	Y
275	134	29.0367160700	-90.1319979100	27	72	2383934.0000	136584.0000	09-FEB-2015	09-FEB-2015	Y
275	135	29.0367777600	-90.1318282000	27	72	2383988.0000	136607.0000	09-FEB-2015	09-FEB-2015	Y
275	136	29.0368129300	-90.1317652000	27	72	2384008.0000	136620.0000	09-FEB-2015	09-FEB-2015	Y
275	137	29.0368557400	-90.1316363900	27	72	2384049.0000	136636.0000	09-FEB-2015	09-FEB-2015	Y
275	138	29.0369011300	-90.1314887800	27	72	2384096.0000	136653.0000	09-FEB-2015	09-FEB-2015	Y
275	139	29.0369646500	-90.1312189200	27	72	2384182.0000	136677.0000	09-FEB-2015	09-FEB-2015	Y
275	140	29.0369878700	-90.1310527900	27	72	2384235.0000	136686.0000	09-FEB-2015	09-FEB-2015	Y
275	141	29.0369903800	-90.1310277300	27	72	2384243.0000	136687.0000	09-FEB-2015	09-FEB-2015	Y

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275	142	29.0369903800	-90.1310277300	27	72	2384243.0000	136687.0000	09-FEB-2015	09-FEB-2015	Y
275	143	29.0370093200	-90.1309930900	27	72	2384254.0000	136694.0000	09-FEB-2015	09-FEB-2015	Y
275	144	29.0370093200	-90.1309930900	27	72	2384254.0000	136694.0000	09-FEB-2015	09-FEB-2015	Y
275	145	29.0370545000	-90.1308235700	27	72	2384308.0000	136711.0000	09-FEB-2015	09-FEB-2015	Y
275	146	29.0370942800	-90.1306635100	27	72	2384359.0000	136726.0000	09-FEB-2015	09-FEB-2015	Y
275	147	29.0370883500	-90.1306166400	27	72	2384374.0000	136724.0000	09-FEB-2015	09-FEB-2015	Y
275	148	29.0371338500	-90.1304815500	27	72	2384417.0000	136741.0000	09-FEB-2015	09-FEB-2015	Y
275	149	29.0371620800	-90.1302621700	27	72	2384487.0000	136752.0000	09-FEB-2015	09-FEB-2015	Y
275	150	29.0372278500	-90.1299390800	27	72	2384590.0000	136777.0000	09-FEB-2015	09-FEB-2015	Y
275	151	29.0372482000	-90.1297604800	27	72	2384647.0000	136785.0000	09-FEB-2015	09-FEB-2015	Y
275	152	29.0372385100	-90.1296041400	27	72	2384697.0000	136782.0000	09-FEB-2015	09-FEB-2015	Y
275	153	29.0372175800	-90.1294229000	27	72	2384755.0000	136775.0000	09-FEB-2015	09-FEB-2015	Y
275	154	29.0372115100	-90.1293603900	27	72	2384775.0000	136773.0000	09-FEB-2015	09-FEB-2015	Y
275	155	29.0372184500	-90.1292194900	27	72	2384820.0000	136776.0000	09-FEB-2015	09-FEB-2015	Y
275	156	29.0372087300	-90.1290600200	27	72	2384871.0000	136773.0000	09-FEB-2015	09-FEB-2015	Y
275	157	29.0372391600	-90.1287811600	27	72	2384960.0000	136785.0000	09-FEB-2015	09-FEB-2015	Y
275	158	29.0372433800	-90.1286434300	27	72	2385004.0000	136787.0000	09-FEB-2015	09-FEB-2015	Y
275	159	29.0372481900	-90.1285682700	27	72	2385028.0000	136789.0000	09-FEB-2015	09-FEB-2015	Y
275	160	29.0372057300	-90.1284373600	27	72	2385070.0000	136774.0000	09-FEB-2015	09-FEB-2015	Y
275	161	29.0372028600	-90.1284248700	27	72	2385074.0000	136773.0000	09-FEB-2015	09-FEB-2015	Y
275	162	29.0372028600	-90.1284248700	27	72	2385074.0000	136773.0000	09-FEB-2015	09-FEB-2015	Y
275	163	29.0371886500	-90.1283749800	27	72	2385090.0000	136768.0000	09-FEB-2015	09-FEB-2015	Y
275	164	29.0371886500	-90.1283749800	27	72	2385090.0000	136768.0000	09-FEB-2015	09-FEB-2015	Y
275	165	29.0371631200	-90.1282908000	27	72	2385117.0000	136759.0000	09-FEB-2015	09-FEB-2015	Y
303	1	29.1287777900	-89.5695811900	27				03-MAR-2010	03-MAR-2010	Y
303	2	29.1269920200	-89.5696064800	27				03-MAR-2010	03-MAR-2010	Y
303	3	29.1269184500	-89.5698178700	27				03-MAR-2010	03-MAR-2010	Y
303	4	29.1269463900	-89.5713815700	27				03-MAR-2010	03-MAR-2010	Y
303	5	29.1296002500	-89.5732791400	27				03-MAR-2010	03-MAR-2010	Y
303	6	29.1314561300	-89.5746062000	27				03-MAR-2010	03-MAR-2010	Y
303	7	29.1318112000	-89.5748601000	27				03-MAR-2010	03-MAR-2010	Y
303	8	29.1353040900	-89.5773578600	27				03-MAR-2010	03-MAR-2010	Y
303	9	29.1359166500	-89.5776372000	27				03-MAR-2010	03-MAR-2010	Y
303	10	29.1365948800	-89.5779464700	27				03-MAR-2010	03-MAR-2010	Y
303	11	29.1367711200	-89.5781024000	27				03-MAR-2010	03-MAR-2010	Y
303	12	29.1371043300	-89.5783972400	27				03-MAR-2010	03-MAR-2010	Y
303	13	29.1371798700	-89.5784827500	27				03-MAR-2010	03-MAR-2010	Y
303	14	29.1373790500	-89.5787082900	27				03-MAR-2010	03-MAR-2010	Y
303	15	29.1377413400	-89.5790882700	27				03-MAR-2010	03-MAR-2010	Y

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303	16	29.1378395000	-89.5791535300	27				03-MAR-2010	03-MAR-2010	Y
303	17	29.1380887300	-89.5793192400	27				03-MAR-2010	03-MAR-2010	Y
303	18	29.1385376200	-89.5793881600	27				03-MAR-2010	03-MAR-2010	Y
303	19	29.1390358800	-89.5793835200	27				03-MAR-2010	03-MAR-2010	Y
303	20	29.1394497400	-89.5793406200	27				03-MAR-2010	03-MAR-2010	Y
303	21	29.1396197000	-89.5793230000	27				03-MAR-2010	03-MAR-2010	Y
309	1	29.1477816900	-89.6100808200	27	72	2550115.1100	179096.2600	08-NOV-2007	08-NOV-2007	Y
309	2	29.1497065400	-89.6099009400	27	72	2550162.0000	179797.0000	08-NOV-2007	08-NOV-2007	Y
309	3	29.1506265200	-89.6097974600	27	72	2550190.0000	180132.0000	08-NOV-2007	08-NOV-2007	Y
309	4	29.1520564800	-89.6095755900	27	72	2550253.0000	180653.0000	08-NOV-2007	08-NOV-2007	Y
309	5	29.1531664700	-89.6094907700	27	72	2550274.0000	181057.0000	08-NOV-2007	08-NOV-2007	Y
309	6	29.1540373500	-89.6094760700	27	72	2550273.9300	181373.7200	08-NOV-2007	08-NOV-2007	Y
309	7	29.1546169900	-89.6095132500	27	72	2550258.8900	181584.3000	08-NOV-2007	08-NOV-2007	Y
309	8	29.1553420500	-89.6095133900	27	72	2550254.8800	181847.9300	08-NOV-2007	08-NOV-2007	Y
309	9	29.1559812200	-89.6094427500	27	72	2550273.9300	182080.6700	08-NOV-2007	08-NOV-2007	Y
309	10	29.1567240900	-89.6093318600	27	72	2550305.2600	182351.3100	08-NOV-2007	08-NOV-2007	Y
309	11	29.1572755000	-89.6092949000	27	72	2550314.0400	182551.9800	08-NOV-2007	08-NOV-2007	Y
309	12	29.1577716000	-89.6092707000	27	72	2550319.0500	182732.4800	08-NOV-2007	08-NOV-2007	Y
309	13	29.1581533100	-89.6092284700	27	72	2550330.4400	182871.4700	08-NOV-2007	08-NOV-2007	Y
309	14	29.1587980000	-89.6092365900	27	72	2550324.3200	183105.8400	08-NOV-2007	08-NOV-2007	Y
309	15	29.1594294300	-89.6092261500	27	72	2550324.2000	183335.4800	08-NOV-2007	08-NOV-2007	Y
309	16	29.1599935700	-89.6093260100	27	72	2550289.2400	183540.1200	08-NOV-2007	08-NOV-2007	Y
309	17	29.1602029800	-89.6093307900	27	72	2550286.5700	183616.2400	08-NOV-2007	08-NOV-2007	Y
309	18	29.1603891300	-89.6093748100	27	72	2550271.5000	183683.7100	08-NOV-2007	08-NOV-2007	Y
309	19	29.1611514500	-89.6096499100	27	72	2550179.5300	183959.5700	08-NOV-2007	08-NOV-2007	Y
309	20	29.1621938400	-89.6093231400	27	72	2550278.1200	184340.1500	08-NOV-2007	08-NOV-2007	Y
309	21	29.1630683300	-89.6092494300	27	72	2550296.8600	184658.4700	08-NOV-2007	08-NOV-2007	Y
315	1	29.1470375100	-89.6070709200	27				26-OCT-2009	26-OCT-2009	Y
315	2	29.1467456800	-89.6071167000	27				26-OCT-2009	26-OCT-2009	Y
315	3	29.1466026300	-89.6071319600	27				26-OCT-2009	26-OCT-2009	Y
315	4	29.1451416000	-89.6072769200	27				26-OCT-2009	26-OCT-2009	Y
315	5	29.1443290700	-89.6073837300	27				26-OCT-2009	26-OCT-2009	Y
315	6	29.1436901100	-89.6075286900	27				26-OCT-2009	26-OCT-2009	Y
315	7	29.1424045600	-89.6078262300	27				26-OCT-2009	26-OCT-2009	Y
315	8	29.1418094600	-89.6079711900	27				26-OCT-2009	26-OCT-2009	Y
315	9	29.1410522500	-89.6081543000	27				26-OCT-2009	26-OCT-2009	Y
315	10	29.1409015700	-89.6082000700	27				26-OCT-2009	26-OCT-2009	Y
316	1	29.1470775600	-89.6069412200	27				26-OCT-2009	26-OCT-2009	Y
316	2	29.1462383300	-89.6069488500	27				26-OCT-2009	26-OCT-2009	Y

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316	3	29.1455898300	-89.6067733800	27				26-OCT-2009	26-OCT-2009	Y
316	4	29.1450138100	-89.6066741900	27				26-OCT-2009	26-OCT-2009	Y
316	5	29.1443462400	-89.6066360500	27				26-OCT-2009	26-OCT-2009	Y
316	6	29.1441326100	-89.6066665600	27				26-OCT-2009	26-OCT-2009	Y
316	7	29.1436500500	-89.6067276000	27				26-OCT-2009	26-OCT-2009	Y
316	8	29.1430473300	-89.6069412200	27				26-OCT-2009	26-OCT-2009	Y
316	9	29.1424369800	-89.6071624800	27				26-OCT-2009	26-OCT-2009	Y
316	10	29.1418113700	-89.6075134300	27				26-OCT-2009	26-OCT-2009	Y
316	11	29.1412868500	-89.6078033400	27				26-OCT-2009	26-OCT-2009	Y
316	12	29.1410522500	-89.6080474900	27				26-OCT-2009	26-OCT-2009	Y
316	13	29.1410350800	-89.6080703700	27				26-OCT-2009	26-OCT-2009	Y
322	1	29.1424746900	-89.6104551900	27				19-FEB-2010	19-FEB-2010	Y
322	2	29.1422735100	-89.6104893200	27				19-FEB-2010	19-FEB-2010	Y
322	3	29.1413536800	-89.6094563000	27				19-FEB-2010	19-FEB-2010	Y
322	4	29.1409698200	-89.6083623900	27				19-FEB-2010	19-FEB-2010	Y
328	1	29.1298597100	-89.6052607100	27	72	2551752.0000	172603.0000	29-MAR-2012	29-MAR-2012	Y
328	2	29.1300636000	-89.6052885300	27	72	2551742.0000	172677.0000	29-MAR-2012	29-MAR-2012	Y
328	3	29.1304633900	-89.6051563700	27	72	2551782.0000	172823.0000	29-MAR-2012	29-MAR-2012	Y
328	4	29.1311479500	-89.6053450800	27	72	2551718.0000	173071.0000	29-MAR-2012	29-MAR-2012	Y
328	5	29.1331704800	-89.6060495600	27	72	2551482.0000	173803.0000	29-MAR-2012	29-MAR-2012	Y
328	6	29.1342782800	-89.6062153500	27	72	2551423.0000	174205.0000	29-MAR-2012	29-MAR-2012	Y
328	7	29.1356176700	-89.6066308900	27	72	2551283.0000	174690.0000	29-MAR-2012	29-MAR-2012	Y
328	8	29.1367591300	-89.6068462300	27	72	2551208.0000	175104.0000	29-MAR-2012	29-MAR-2012	Y
328	9	29.1372513800	-89.6070507900	27	72	2551140.0000	175282.0000	29-MAR-2012	29-MAR-2012	Y
328	10	29.1373819400	-89.6071487900	27	72	2551108.0000	175329.0000	29-MAR-2012	29-MAR-2012	Y
328	11	29.1378467400	-89.6073569500	27	72	2551039.0000	175497.0000	29-MAR-2012	29-MAR-2012	Y
328	12	29.1378579900	-89.6073755500	27	72	2551033.0000	175501.0000	29-MAR-2012	29-MAR-2012	Y
328	13	29.1381415200	-89.6076024900	27	72	2550959.0000	175603.0000	29-MAR-2012	29-MAR-2012	Y
328	14	29.1382631200	-89.6076473900	27	72	2550944.0000	175647.0000	29-MAR-2012	29-MAR-2012	Y
328	15	29.1384749300	-89.6076500300	27	72	2550942.0000	175724.0000	29-MAR-2012	29-MAR-2012	Y
328	16	29.1386079100	-89.6077229200	27	72	2550918.0000	175772.0000	29-MAR-2012	29-MAR-2012	Y
328	17	29.1388093800	-89.6077758500	27	72	2550900.0000	175845.0000	29-MAR-2012	29-MAR-2012	Y
328	18	29.1388507400	-89.6077845400	27	72	2550897.0000	175860.0000	29-MAR-2012	29-MAR-2012	Y
328	19	29.1390689200	-89.6078528500	27	72	2550874.0000	175939.0000	29-MAR-2012	29-MAR-2012	Y
328	20	29.1392286100	-89.6078657700	27	72	2550869.0000	175997.0000	29-MAR-2012	29-MAR-2012	Y
328	21	29.1393338000	-89.6079172200	27	72	2550852.0000	176035.0000	29-MAR-2012	29-MAR-2012	Y
328	22	29.1394412800	-89.6079341700	27	72	2550846.0000	176074.0000	29-MAR-2012	29-MAR-2012	Y
328	23	29.1398498400	-89.6080493300	27	72	2550807.0000	176222.0000	29-MAR-2012	29-MAR-2012	Y
328	24	29.1399933600	-89.6080875900	27	72	2550794.0000	176274.0000	29-MAR-2012	29-MAR-2012	Y

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328	25	29.1401865800	-89.6081406600	27	72	2550776.0000	176344.0000	29-MAR-2012	29-MAR-2012	Y
328	26	29.1402583200	-89.6081582300	27	72	2550770.0000	176370.0000	29-MAR-2012	29-MAR-2012	Y
328	27	29.1404156800	-89.6082025200	27	72	2550755.0000	176427.0000	29-MAR-2012	29-MAR-2012	Y
328	28	29.1406475200	-89.6082643300	27	72	2550734.0000	176511.0000	29-MAR-2012	29-MAR-2012	Y
329	19	29.1296851100	-89.6051603400	27	72	2551785.0000	172540.0000	27-MAR-2015	20-OCT-1997	Y
331	1	29.1210981500	-89.6095691200	27	72	2550424.4067	169396.5721	02-APR-2015	02-APR-2015	Y
331	2	29.1197170400	-89.6099546300	27	72	2550308.8717	168892.5475	02-APR-2015	02-APR-2015	Y
331	3	29.1197677000	-89.6118063100	27	72	2549717.3616	168902.0773	02-APR-2015	02-APR-2015	Y
331	4	29.1257541900	-89.6117096500	27	72	2549715.5170	171079.2357	02-APR-2015	02-APR-2015	Y
349	1	29.0200468400	-90.1091827200	27				09-JUL-2010	09-JUL-2010	Y
349	2	29.0200453000	-90.1092733000	27				09-JUL-2010	09-JUL-2010	Y
349	3	29.0200435300	-90.1093974700	27				09-JUL-2010	09-JUL-2010	Y
349	4	29.0200463300	-90.1095122400	27				09-JUL-2010	09-JUL-2010	Y
349	5	29.0200578100	-90.1095685200	27				09-JUL-2010	09-JUL-2010	Y
349	6	29.0200786200	-90.1096364900	27				09-JUL-2010	09-JUL-2010	Y
349	7	29.0200997700	-90.1097826900	27				09-JUL-2010	09-JUL-2010	Y
349	8	29.0200863700	-90.1098203900	27				09-JUL-2010	09-JUL-2010	Y
349	9	29.0200683300	-90.1099488800	27				09-JUL-2010	09-JUL-2010	Y
349	10	29.0200915000	-90.1100737500	27				09-JUL-2010	09-JUL-2010	Y
349	11	29.0201120400	-90.1102111600	27				09-JUL-2010	09-JUL-2010	Y
349	12	29.0201357400	-90.1103923300	27				09-JUL-2010	09-JUL-2010	Y
349	13	29.0201649700	-90.1105765600	27				09-JUL-2010	09-JUL-2010	Y
349	14	29.0201830200	-90.1107421600	27				09-JUL-2010	09-JUL-2010	Y
349	15	29.0201753600	-90.1108048300	27				09-JUL-2010	09-JUL-2010	Y
349	16	29.0201601000	-90.1109364100	27				09-JUL-2010	09-JUL-2010	Y
349	17	29.0201946500	-90.1111018100	27				09-JUL-2010	09-JUL-2010	Y
349	18	29.0202210700	-90.1112798200	27				09-JUL-2010	09-JUL-2010	Y
349	19	29.0202578400	-90.1113888800	27				09-JUL-2010	09-JUL-2010	Y
349	20	29.0202780000	-90.1114856200	27				09-JUL-2010	09-JUL-2010	Y
349	21	29.0202742000	-90.1116671300	27				09-JUL-2010	09-JUL-2010	Y
349	22	29.0203449700	-90.1118821500	27				09-JUL-2010	09-JUL-2010	Y
349	23	29.0203825000	-90.1120725400	27				09-JUL-2010	09-JUL-2010	Y
349	24	29.0204343700	-90.1123253300	27				09-JUL-2010	09-JUL-2010	Y
349	25	29.0205030000	-90.1126060700	27				09-JUL-2010	09-JUL-2010	Y
349	26	29.0205660100	-90.1128743700	27				09-JUL-2010	09-JUL-2010	Y
349	27	29.0206290600	-90.1131458000	27				09-JUL-2010	09-JUL-2010	Y
349	28	29.0206648000	-90.1133520000	27				09-JUL-2010	09-JUL-2010	Y
349	29	29.0207452600	-90.1135573800	27				09-JUL-2010	09-JUL-2010	Y
349	30	29.0207343800	-90.1137380500	27				09-JUL-2010	09-JUL-2010	Y

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349	31	29.0206794400	-90.1139495700	27				09-JUL-2010	09-JUL-2010	Y
349	32	29.0209041400	-90.1139002500	27				09-JUL-2010	09-JUL-2010	Y
349	33	29.0209280800	-90.1139493700	27				09-JUL-2010	09-JUL-2010	Y
349	34	29.0209511700	-90.1140648500	27				09-JUL-2010	09-JUL-2010	Y
349	35	29.0209987300	-90.1141518700	27				09-JUL-2010	09-JUL-2010	Y
349	36	29.0210633200	-90.1142950100	27				09-JUL-2010	09-JUL-2010	Y
349	37	29.0211471600	-90.1144379100	27				09-JUL-2010	09-JUL-2010	Y
349	38	29.0214713500	-90.1148769400	27				09-JUL-2010	09-JUL-2010	Y
349	39	29.0219258400	-90.1152756700	27				09-JUL-2010	09-JUL-2010	Y
349	40	29.0223122500	-90.1156875500	27				09-JUL-2010	09-JUL-2010	Y
349	41	29.0226294600	-90.1160986700	27				09-JUL-2010	09-JUL-2010	Y
349	42	29.0229119800	-90.1166232300	27				09-JUL-2010	09-JUL-2010	Y
349	43	29.0231657400	-90.1171872700	27				09-JUL-2010	09-JUL-2010	Y
349	44	29.0233287200	-90.1174877000	27				09-JUL-2010	09-JUL-2010	Y
349	45	29.0234244700	-90.1176797600	27				09-JUL-2010	09-JUL-2010	Y
349	46	29.0234318700	-90.1176944000	27				09-JUL-2010	09-JUL-2010	Y
349	47	29.0234680900	-90.1177660900	27				09-JUL-2010	09-JUL-2010	Y
349	48	29.0235144600	-90.1178559700	27				09-JUL-2010	09-JUL-2010	Y
349	49	29.0236090100	-90.1180074100	27				09-JUL-2010	09-JUL-2010	Y
349	50	29.0238919200	-90.1183614800	27				09-JUL-2010	09-JUL-2010	Y
349	51	29.0243417400	-90.1187759000	27				09-JUL-2010	09-JUL-2010	Y
349	52	29.0244289000	-90.1188565100	27				09-JUL-2010	09-JUL-2010	Y
349	53	29.0247626200	-90.1191578900	27				09-JUL-2010	09-JUL-2010	Y
349	54	29.0252203200	-90.1195508800	27				09-JUL-2010	09-JUL-2010	Y
349	55	29.0256763100	-90.1198817000	27				09-JUL-2010	09-JUL-2010	Y
349	56	29.0258208900	-90.1199509500	27				09-JUL-2010	09-JUL-2010	Y
349	57	29.0260068200	-90.1200568400	27				09-JUL-2010	09-JUL-2010	Y
349	58	29.0260988100	-90.1200920300	27				09-JUL-2010	09-JUL-2010	Y
349	59	29.0261422400	-90.1201080200	27				09-JUL-2010	09-JUL-2010	Y
349	60	29.0266641600	-90.1202738800	27				09-JUL-2010	09-JUL-2010	Y
349	61	29.0269146800	-90.1203143600	27				09-JUL-2010	09-JUL-2010	Y
349	62	29.0271222900	-90.1203443300	27				09-JUL-2010	09-JUL-2010	Y
352	1	29.6582601400	-93.7849912600	27	72	1221357.0000	368918.0000	09-JAN-2001	05-JAN-2001	Y
352	2	29.6714133400	-93.7580733700	27	72	1230006.0000	373518.0000	09-JAN-2001	05-JAN-2001	Y
353	1	29.6582601400	-93.7849912600	27	72	1221357.0000	368918.0000	09-JAN-2001	24-APR-1997	Y
353	2	29.6715773100	-93.7586663100	27	72			09-JAN-2001	24-APR-1997	Y
355	1	29.0068939000	-90.1591153100	27	72	2375379.0000	125650.0000	27-DEC-2007	27-DEC-2007	Y
355	2	29.0068933100	-90.1590496300	27	72	2375400.0000	125650.0000	27-DEC-2007	27-DEC-2007	Y
372	1	29.0276317400	-90.1211631200	27	72	2387431.5000	133317.1700	27-SEP-2012	27-SEP-2012	Y

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372	2	29.0275507800	-90.1208522700	27	72	2387531.1600	133288.7800	27-SEP-2012	27-SEP-2012	Y
372	3	29.0274871600	-90.1205610800	27	72	2387624.4700	133266.6300	27-SEP-2012	27-SEP-2012	Y
372	4	29.0274547400	-90.1205205500	27	72	2387637.5500	133254.9800	27-SEP-2012	27-SEP-2012	Y
372	5	29.0276317400	-90.1211631200	27	72	2387431.5000	133317.1700	27-SEP-2012	27-SEP-2012	Y
372	6	29.0277573700	-90.1214708600	27	72	2387332.6600	133361.8100	27-SEP-2012	27-SEP-2012	Y
372	7	29.0279162500	-90.1219339000	27	72	2387184.0600	133418.0200	27-SEP-2012	27-SEP-2012	Y
372	8	29.0280564800	-90.1228931500	27	72	2386876.9400	133465.7700	27-SEP-2012	27-SEP-2012	Y
372	9	29.0281946900	-90.1231614100	27	72	2386790.6700	133515.1200	27-SEP-2012	27-SEP-2012	Y
372	10	29.0283639400	-90.1233527500	27	72	2386728.8700	133576.0200	27-SEP-2012	27-SEP-2012	Y
372	11	29.0281426800	-90.1234688900	27	72	2386692.6000	133495.1700	27-SEP-2012	27-SEP-2012	Y
372	12	29.0280945300	-90.1241361300	27	72	2386479.5300	133475.4100	27-SEP-2012	27-SEP-2012	Y
372	13	29.0279820100	-90.1248170400	27	72	2386262.3400	133432.2000	27-SEP-2012	27-SEP-2012	Y
372	14	29.0279426300	-90.1251583100	27	72	2386153.4200	133416.7300	27-SEP-2012	27-SEP-2012	Y
372	15	29.0280290200	-90.1254057000	27	72	2386074.0200	133447.3100	27-SEP-2012	27-SEP-2012	Y
372	16	29.0283694600	-90.1260806800	27	72	2385856.9900	133568.8300	27-SEP-2012	27-SEP-2012	Y
372	17	29.0283694600	-90.1260806800	27	72	2385856.9900	133568.8300	27-SEP-2012	27-SEP-2012	Y
372	18	29.0285837700	-90.1266564200	27	72	2385672.1600	133644.8200	27-SEP-2012	27-SEP-2012	Y
372	19	29.0286033000	-90.1267228000	27	72	2385650.8700	133651.7000	27-SEP-2012	27-SEP-2012	Y
372	20	29.0288307700	-90.1272257700	27	72	2385489.2500	133732.7200	27-SEP-2012	27-SEP-2012	Y
372	21	29.0290298700	-90.1274747300	27	72	2385408.9200	133804.2800	27-SEP-2012	27-SEP-2012	Y
372	22	29.0294002300	-90.1279250800	27	72	2385263.5700	133937.4400	27-SEP-2012	27-SEP-2012	Y
372	23	29.0295719000	-90.1281791900	27	72	2385181.7000	133999.0100	27-SEP-2012	27-SEP-2012	Y
372	24	29.0295929900	-90.1282441400	27	72	2385160.8600	134006.4600	27-SEP-2012	27-SEP-2012	Y
372	25	29.0296457600	-90.1283211700	27	72	2385136.0400	134025.3900	27-SEP-2012	27-SEP-2012	Y
372	26	29.0296880700	-90.1283970400	27	72	2385111.6300	134040.5200	27-SEP-2012	27-SEP-2012	Y
372	27	29.0297281500	-90.1284636100	27	72	2385090.2000	134054.8700	27-SEP-2012	27-SEP-2012	Y
372	28	29.0298035900	-90.1283721000	27	72	2385119.1600	134082.6100	27-SEP-2012	27-SEP-2012	Y
372	29	29.0298597700	-90.1284221800	27	72	2385102.9400	134102.8700	27-SEP-2012	27-SEP-2012	Y
372	30	29.0299120400	-90.1284656100	27	72	2385088.8600	134121.7300	27-SEP-2012	27-SEP-2012	Y
372	31	29.0299655300	-90.1285161600	27	72	2385072.5000	134141.0100	27-SEP-2012	27-SEP-2012	Y
372	32	29.0300201300	-90.1285562400	27	72	2385059.4800	134160.7300	27-SEP-2012	27-SEP-2012	Y
372	33	29.0300956800	-90.1285988000	27	72	2385045.5900	134188.0600	27-SEP-2012	27-SEP-2012	Y
372	34	29.0302902700	-90.1287083000	27	72	2385009.8500	134258.4500	27-SEP-2012	27-SEP-2012	Y
372	35	29.0308001000	-90.1290727300	27	72	2384891.4300	134442.6100	27-SEP-2012	27-SEP-2012	Y
372	36	29.0313309000	-90.1293003400	27	72	2384816.6600	134634.8600	27-SEP-2012	27-SEP-2012	Y
372	37	29.0318604800	-90.1295558100	27	72	2384732.9900	134826.5700	27-SEP-2012	27-SEP-2012	Y
372	38	29.0324236000	-90.1296828100	27	72	2384690.2500	135030.9100	27-SEP-2012	27-SEP-2012	Y
372	39	29.0324250100	-90.1296842000	27	72	2384689.8000	135031.4200	27-SEP-2012	27-SEP-2012	Y
372	40	29.0329925600	-90.1297177500	27	72	2384676.9100	135237.6800	27-SEP-2012	27-SEP-2012	Y

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372	41	29.0335014100	-90.1296559100	27	72	2384694.7300	135422.9200	27-SEP-2012	27-SEP-2012	Y
372	42	29.0340367200	-90.1295053500	27	72	2384740.8000	135618.0800	27-SEP-2012	27-SEP-2012	Y
372	43	29.0341013500	-90.1294818700	27	72	2384748.0600	135641.6600	27-SEP-2012	27-SEP-2012	Y
372	44	29.0348365300	-90.1291865500	27	72	2384839.6300	135909.9800	27-SEP-2012	27-SEP-2012	Y
372	45	29.0353070500	-90.1290094200	27	72	2384894.4400	136081.6700	27-SEP-2012	27-SEP-2012	Y
372	46	29.0354591300	-90.1289228900	27	72	2384921.5100	136137.2600	27-SEP-2012	27-SEP-2012	Y
372	47	29.0356269900	-90.1288390900	27	72	2384947.6500	136198.5800	27-SEP-2012	27-SEP-2012	Y
372	48	29.0359122800	-90.1285622900	27	72	2385035.0200	136303.2500	27-SEP-2012	27-SEP-2012	Y
372	49	29.0359441900	-90.1285096800	27	72	2385051.7100	136315.0300	27-SEP-2012	27-SEP-2012	Y
372	50	29.0359708300	-90.1284996300	27	72	2385054.8200	136324.7500	27-SEP-2012	27-SEP-2012	Y
372	51	29.0361247300	-90.1284820500	27	72	2385059.8500	136380.7700	27-SEP-2012	27-SEP-2012	Y
372	52	29.0364650000	-90.1284258800	27	72	2385076.5000	136504.6900	27-SEP-2012	27-SEP-2012	Y
372	53	29.0366476100	-90.1283816700	27	72	2385089.9300	136571.2400	27-SEP-2012	27-SEP-2012	Y
372	54	29.0366765700	-90.1283613600	27	72	2385096.3100	136581.8400	27-SEP-2012	27-SEP-2012	Y
372	55	29.0367190900	-90.1283352200	27	72	2385104.5000	136597.3900	27-SEP-2012	27-SEP-2012	Y
372	56	29.0367637200	-90.1283079100	27	72	2385113.0600	136613.7100	27-SEP-2012	27-SEP-2012	Y
372	57	29.0368288000	-90.1282704500	27	72	2385124.7800	136637.5000	27-SEP-2012	27-SEP-2012	Y
372	58	29.0368383900	-90.1282665200	27	72	2385126.0000	136641.0000	27-SEP-2012	27-SEP-2012	Y
372	59	29.0368655700	-90.1282323700	27	72	2385136.8100	136651.0000	27-SEP-2012	27-SEP-2012	Y
372	60	29.0368655700	-90.1282323700	27	72	2385136.8100	136651.0000	27-SEP-2012	27-SEP-2012	Y
372	61	29.0368688200	-90.1282299500	27	72	2385137.5700	136652.1900	27-SEP-2012	27-SEP-2012	Y
372	62	29.0369058800	-90.1282252200	27	72	2385138.9400	136665.6800	27-SEP-2012	27-SEP-2012	Y
372	63	29.0369292200	-90.1282276300	27	72	2385138.0800	136674.1600	27-SEP-2012	27-SEP-2012	Y
372	64	29.0369642900	-90.1282224000	27	72	2385139.6200	136686.9300	27-SEP-2012	27-SEP-2012	Y
375	1	29.0431324800	-90.1209014500	27				07-JAN-2019	07-JAN-2019	Y
375	2	29.0429466700	-90.1208621600	27				07-JAN-2019	07-JAN-2019	Y
375	3	29.0429090400	-90.1208694000	27				07-JAN-2019	07-JAN-2019	Y
392	1	29.1064800600	-91.0370093900	27				12-MAY-2004	12-MAY-2004	Y
392	2	29.1061028400	-91.0367975800	27				12-MAY-2004	12-MAY-2004	Y
392	3	29.1061902800	-91.0375844400	27				12-MAY-2004	12-MAY-2004	Y
392	4	29.1064677800	-91.0402594400	27				12-MAY-2004	12-MAY-2004	Y
392	5	29.1083075000	-91.0580086100	27				12-MAY-2004	12-MAY-2004	Y
400	1	29.0368593300	-90.1699541000	27	72	2371803.5000	136510.9300	16-JUN-2010	16-JUN-2010	Y
400	2	29.0366569500	-90.1696918400	27	72	2371888.0600	136438.1900	16-JUN-2010	16-JUN-2010	Y
400	3	29.0364482900	-90.1695328200	27	72	2371939.6500	136362.8300	16-JUN-2010	16-JUN-2010	Y
400	4	29.0364378300	-90.1695045300	27	72	2371948.7300	136359.1200	16-JUN-2010	16-JUN-2010	Y
400	5	29.0362415700	-90.1694128000	27	72	2371978.7700	136288.0500	16-JUN-2010	16-JUN-2010	Y
400	6	29.0361713800	-90.1693686500	27	72	2371993.1400	136262.6700	16-JUN-2010	16-JUN-2010	Y
400	7	29.0360874700	-90.1693867000	27	72	2371987.6800	136232.1000	16-JUN-2010	16-JUN-2010	Y

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404	5	29.5697296400	-88.8956708500	27	72	2774883.5300	336637.6600	21-MAY-2001	24-APR-1997	Y
409	1	29.3928827900	-89.0260505300	27	72	2734739.0000	271485.0000	17-JUN-2004	17-JUN-2004	Y
409	2	29.3927953400	-89.0254589500	27	72	2734928.0000	271457.0000	17-JUN-2004	17-JUN-2004	Y
410	1	29.3962034300	-89.0138341300	27				12-MAR-2019	12-MAR-2019	Y
410	2	29.3965257800	-89.0129449300	27				12-MAR-2019	12-MAR-2019	Y
410	3	29.3966219700	-89.0127385500	27				12-MAR-2019	12-MAR-2019	Y
410	4	29.3968561000	-89.0121093900	27				12-MAR-2019	12-MAR-2019	Y
410	5	29.3968624700	-89.0120922800	27				12-MAR-2019	12-MAR-2019	Y
410	6	29.3969659700	-89.0118141500	27				12-MAR-2019	12-MAR-2019	Y
410	7	29.3970086700	-89.0116994000	27				12-MAR-2019	12-MAR-2019	Y
410	8	29.3976970900	-89.0122471700	27				12-MAR-2019	12-MAR-2019	Y
410	9	29.3977839500	-89.0123162900	27				12-MAR-2019	12-MAR-2019	Y
410	10	29.3978420000	-89.0123624800	27				12-MAR-2019	12-MAR-2019	Y
410	11	29.3978518900	-89.0123703500	27				12-MAR-2019	12-MAR-2019	Y
410	12	29.3978587300	-89.0123757900	27				12-MAR-2019	12-MAR-2019	Y
431	1	29.2922744000	-88.6692160000	27	72	2849202.0000	237375.0000	28-DEC-2004	28-DEC-2004	Y
431	2	29.2911301200	-88.6739238200	27	72	2847711.2800	236924.1500	28-DEC-2004	28-DEC-2004	Y
431	3	29.2890467300	-88.6816028100	27	72	2845281.5000	236110.0300	28-DEC-2004	28-DEC-2004	Y
431	4	29.2856845000	-88.6950090900	27	72	2841036.9400	234789.0800	28-DEC-2004	28-DEC-2004	Y
431	5	29.2811994000	-88.7135247800	27	72	2835172.8800	233023.1400	28-DEC-2004	28-DEC-2004	Y
431	6	29.2775317700	-88.7274120500	27	72	2830776.8300	231588.8500	28-DEC-2004	28-DEC-2004	Y
431	7	29.2745481800	-88.7391350700	27	72	2827064.6900	230419.3800	28-DEC-2004	28-DEC-2004	Y
431	8	29.2733058200	-88.7441149300	27	72	2825487.5200	229931.8200	28-DEC-2004	28-DEC-2004	Y
431	9	29.2702433100	-88.7564167900	27	72	2821591.1800	228730.0500	28-DEC-2004	28-DEC-2004	Y
431	10	29.2672561000	-88.7680976900	27	72	2817891.9300	227560.5000	28-DEC-2004	28-DEC-2004	Y
431	11	29.2649422900	-88.7784103800	27	72	2814623.1700	226645.8600	28-DEC-2004	28-DEC-2004	Y
436	1	29.3725628000	-89.0057154700	27				28-JUL-2005	28-JUL-2005	Y
436	2	29.3727714100	-89.0051750000	27				28-JUL-2005	28-JUL-2005	Y
436	3	29.3731440600	-89.0046556500	27				28-JUL-2005	28-JUL-2005	Y
436	4	29.3737791400	-89.0041675700	27				28-JUL-2005	28-JUL-2005	Y
436	5	29.3750850500	-89.0045857100	27				28-JUL-2005	28-JUL-2005	Y
436	6	29.3755785300	-89.0041133500	27				28-JUL-2005	28-JUL-2005	Y
436	7	29.3762118400	-89.0035256200	27				28-JUL-2005	28-JUL-2005	Y
436	8	29.3762795400	-89.0030382300	27				28-JUL-2005	28-JUL-2005	Y
436	9	29.3762159200	-89.0025289900	27				28-JUL-2005	28-JUL-2005	Y
436	10	29.3760970900	-89.0019836300	27				28-JUL-2005	28-JUL-2005	Y
436	11	29.3761758900	-89.0015084500	27				28-JUL-2005	28-JUL-2005	Y
436	12	29.3762654200	-89.0010205500	27				28-JUL-2005	28-JUL-2005	Y
436	13	29.3767342000	-89.0003867900	27				28-JUL-2005	28-JUL-2005	Y

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436	14	29.3772726700	-88.9999881200	27				28-JUL-2005	28-JUL-2005	Y
436	15	29.3780693300	-88.9993841000	27				28-JUL-2005	28-JUL-2005	Y
436	16	29.3788446200	-88.9988055000	27				28-JUL-2005	28-JUL-2005	Y
436	17	29.3797930600	-88.9987585300	27				28-JUL-2005	28-JUL-2005	Y
436	18	29.3805480800	-88.9982675900	27				28-JUL-2005	28-JUL-2005	Y
436	19	29.3806878600	-88.9980053600	27				28-JUL-2005	28-JUL-2005	Y
436	20	29.3807391100	-88.9973537400	27				28-JUL-2005	28-JUL-2005	Y
436	21	29.3808708900	-88.9967900900	27				28-JUL-2005	28-JUL-2005	Y
436	22	29.3811006000	-88.9962116900	27				28-JUL-2005	28-JUL-2005	Y
436	23	29.3812007700	-88.9957110500	27				28-JUL-2005	28-JUL-2005	Y
436	24	29.3814318100	-88.9952073800	27				28-JUL-2005	28-JUL-2005	Y
482	1	28.8501534500	-90.4914652200	27				04-NOV-2013	04-NOV-2013	Y
482	2	28.8502157400	-90.4914830700	27				04-NOV-2013	04-NOV-2013	Y
482	3	28.8502240200	-90.4914888700	27				04-NOV-2013	04-NOV-2013	Y
482	4	28.8502765800	-90.4915060800	27				04-NOV-2013	04-NOV-2013	Y
482	5	28.8504683900	-90.4915663800	27				04-NOV-2013	04-NOV-2013	Y
482	6	28.8504933600	-90.4915792000	27				04-NOV-2013	04-NOV-2013	Y
482	7	28.8506328800	-90.4916337500	27				04-NOV-2013	04-NOV-2013	Y
482	8	28.8507487900	-90.4916629900	27				04-NOV-2013	04-NOV-2013	Y
482	9	28.8508963300	-90.4917143800	27				04-NOV-2013	04-NOV-2013	Y
482	10	28.8510441300	-90.4917517900	27				04-NOV-2013	04-NOV-2013	Y
482	11	28.8511658600	-90.4917850900	27				04-NOV-2013	04-NOV-2013	Y
482	12	28.8512815900	-90.4918169200	27				04-NOV-2013	04-NOV-2013	Y
482	13	28.8513341900	-90.4918406900	27				04-NOV-2013	04-NOV-2013	Y
482	14	28.8514208900	-90.4918567400	27				04-NOV-2013	04-NOV-2013	Y
496	1	28.2551196500	-91.7185818500	27	72	1875921.0100	-149468.7800	01-MAY-2007	01-MAY-2007	Y
496	2	28.2641205800	-91.7186174800	27	72	1875920.5410	-146194.9500	01-MAY-2007	01-MAY-2007	Y
496	3	28.2682724600	-91.7183996100	27	72	1875995.7810	-144685.0800	01-MAY-2007	01-MAY-2007	Y
496	4	28.2703858500	-91.7185286800	27	72	1875956.8010	-143916.2700	01-MAY-2007	01-MAY-2007	Y
496	5	28.2744811500	-91.7183400100	27	72	1876022.5610	-142426.9500	01-MAY-2007	01-MAY-2007	Y
496	6	28.2798911600	-91.7179524600	27	72	1876153.9610	-140459.6700	01-MAY-2007	01-MAY-2007	Y
496	7	28.2843470800	-91.7176669200	27	72	1876251.3410	-138839.3000	01-MAY-2007	01-MAY-2007	Y
496	8	28.2867473200	-91.7178065200	27	72	1876209.3210	-137966.1500	01-MAY-2007	01-MAY-2007	Y
496	9	28.2896463800	-91.7177350800	27	72	1876235.8610	-136911.8000	01-MAY-2007	01-MAY-2007	Y
496	10	28.2948112200	-91.7175337400	27	72	1876306.9810	-135033.5000	01-MAY-2007	01-MAY-2007	Y
496	11	28.2949762900	-91.7175273800	27	72	1876309.2310	-134973.4700	01-MAY-2007	01-MAY-2007	Y
496	12	28.2972266700	-91.7173780800	27	72	1876360.0410	-134155.1400	01-MAY-2007	01-MAY-2007	Y
496	13	28.2990652600	-91.7171873300	27	72	1876423.6910	-133486.6300	01-MAY-2007	01-MAY-2007	Y
496	14	28.3020645300	-91.7168830200	27	72	1876525.3110	-132396.0900	01-MAY-2007	01-MAY-2007	Y

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497	1	28.5101694400	-92.3445444400	27				02-APR-2009	02-APR-2009	Y
497	2	28.5104055600	-92.3444694400	27				02-APR-2009	02-APR-2009	Y
497	3	28.5105944400	-92.3443388900	27				02-APR-2009	02-APR-2009	Y
497	4	28.5130940100	-92.3435920800	27				02-APR-2009	02-APR-2009	Y
497	5	28.5137403300	-92.3433770100	27				02-APR-2009	02-APR-2009	Y
497	6	28.5158853700	-92.3431662800	27				02-APR-2009	02-APR-2009	Y
497	7	28.5165565100	-92.3431003500	27				02-APR-2009	02-APR-2009	Y
497	8	28.5186722600	-92.3426658900	27				02-APR-2009	02-APR-2009	Y
497	9	28.5198085500	-92.3424325400	27				02-APR-2009	02-APR-2009	Y
497	10	28.5199666700	-92.3424250000	27				02-APR-2009	02-APR-2009	Y
497	11	28.5210904300	-92.3422510900	27				02-APR-2009	02-APR-2009	Y
497	12	28.5220869300	-92.3421101300	27				02-APR-2009	02-APR-2009	Y
497	13	28.5238314800	-92.3417006600	27				02-APR-2009	02-APR-2009	Y
497	14	28.5242163400	-92.3416261100	27				02-APR-2009	02-APR-2009	Y
497	15	28.5265376600	-92.3411764100	27				02-APR-2009	02-APR-2009	Y
497	16	28.5269225100	-92.3411010000	27				02-APR-2009	02-APR-2009	Y
497	17	28.5355423100	-92.3394304500	27				02-APR-2009	02-APR-2009	Y
497	18	28.5472262600	-92.3369400000	27				02-APR-2009	02-APR-2009	Y
497	19	28.5562895800	-92.3350843600	27				02-APR-2009	02-APR-2009	Y
497	20	28.5589232100	-92.3345640700	27				02-APR-2009	02-APR-2009	Y
497	21	28.5593076200	-92.3344865900	27				02-APR-2009	02-APR-2009	Y
497	22	28.5596324600	-92.3344210700	27				02-APR-2009	02-APR-2009	Y
497	23	28.5620137900	-92.3339406900	27				02-APR-2009	02-APR-2009	Y
497	24	28.5649937900	-92.3331557000	27				02-APR-2009	02-APR-2009	Y
497	25	28.5696899200	-92.3321749700	27				02-APR-2009	02-APR-2009	Y
497	26	28.5701267100	-92.3321154900	27				02-APR-2009	02-APR-2009	Y
497	27	28.5732797900	-92.3316860500	27				02-APR-2009	02-APR-2009	Y
497	28	28.5733889900	-92.3316711800	27				02-APR-2009	02-APR-2009	Y
497	29	28.5759867800	-92.3310618600	27				02-APR-2009	02-APR-2009	Y
497	30	28.5809182500	-92.3302763400	27				02-APR-2009	02-APR-2009	Y
497	31	28.5837011800	-92.3296039400	27				02-APR-2009	02-APR-2009	Y
497	32	28.5837187200	-92.3296036800	27				02-APR-2009	02-APR-2009	Y
497	33	28.5837334400	-92.3296034500	27				02-APR-2009	02-APR-2009	Y
497	34	28.5837325200	-92.3295255900	27				02-APR-2009	02-APR-2009	Y
509	1	28.6570396400	-91.5069137900	27	72	1944315.3873	-3458.9119	31-DEC-2013	21-JUL-1997	Y
509	2	28.6600532000	-91.5086776600	27	72	1943751.2146	-2362.1026	31-DEC-2013	21-JUL-1997	Y
509	3	28.6619298000	-91.5096214200	27	72	1943449.5165	-1679.1687	31-DEC-2013	21-JUL-1997	Y
509	4	28.6636701500	-91.5104884400	27	72	1943172.3668	-1045.8218	31-DEC-2013	21-JUL-1997	Y
509	5	28.6654227000	-91.5112623800	27	72	1942925.0925	-408.0858	31-DEC-2013	21-JUL-1997	Y

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509	6	28.6674057400	-91.5120461900	27	72	1942674.7922	313.4834	31-DEC-2013	21-JUL-1997	Y
509	7	28.6684391200	-91.5123858900	27	72	1942566.4168	689.4649	31-DEC-2013	21-JUL-1997	Y
510	1	28.6829554500	-91.5133848200	27	72	1942254.2899	5969.1384	31-DEC-2013	21-JUL-1997	Y
510	2	28.6830806600	-91.5151914200	27	72	1941674.9539	6015.5870	31-DEC-2013	21-JUL-1997	Y
554	1	28.6645774900	-91.5098422800	27	72	1943380.1510	-716.1700	31-DEC-2013	24-APR-1997	Y
554	2	28.6674997600	-91.5088725000	27	72	1943692.8610	346.1000	31-DEC-2013	24-APR-1997	Y
554	3	28.6703916500	-91.5081391400	27	72	1943929.7010	1397.4400	31-DEC-2013	24-APR-1997	Y
554	4	28.6715572400	-91.5081359500	27	72	1943931.3710	1821.3300	31-DEC-2013	24-APR-1997	Y
554	5	28.6744043900	-91.5084833300	27	72	1943821.5310	2856.9300	31-DEC-2013	24-APR-1997	Y
554	6	28.6756245700	-91.5091467900	27	72	1943609.4110	3301.0000	31-DEC-2013	24-APR-1997	Y
554	7	28.6768578200	-91.5098033300	27	72	1943399.5210	3749.8200	31-DEC-2013	24-APR-1997	Y
554	8	28.6781960400	-91.5104839600	27	72	1943181.9710	4236.8300	31-DEC-2013	24-APR-1997	Y
554	9	28.6794095200	-91.5109573000	27	72	1943030.8410	4678.3700	31-DEC-2013	24-APR-1997	Y
554	10	28.6808149400	-91.5117767300	27	72	1942768.8210	5189.8900	31-DEC-2013	24-APR-1997	Y
554	11	28.6828313700	-91.5129231000	27	72	1942402.3010	5923.7800	31-DEC-2013	24-APR-1997	Y
555	1	28.6334841700	-91.6008344400	27				24-MAY-2004	24-MAY-2004	Y
555	2	28.6511111000	-91.5674556000	27				24-MAY-2004	24-MAY-2004	Y
555	3	28.6776780600	-91.5135447200	27				24-MAY-2004	24-MAY-2004	Y
555	4	28.6828313900	-91.5129230600	27				24-MAY-2004	24-MAY-2004	Y
557	1	29.0871062100	-92.5258724300	27				29-FEB-2012	29-FEB-2012	Y
557	2	29.0967646900	-92.5261396300	27				29-FEB-2012	29-FEB-2012	Y
566	2	28.9427213200	-89.8248370700	27	72	2482544.2000	103566.6200	30-MAY-2008	24-APR-1997	Y
580	1	28.7168497200	-90.9952308100	27	72	2108399.0000	18410.0000	26-SEP-2008	26-SEP-2008	Y
580	2	28.7192175400	-90.9911305800	27	72	2109711.0000	19275.0000	26-SEP-2008	26-SEP-2008	Y
580	3	28.7206208600	-90.9883622300	27	72	2110597.0000	19788.0000	26-SEP-2008	26-SEP-2008	Y
580	4	28.7261510800	-90.9793128200	27	72	2113492.0000	21808.0000	26-SEP-2008	26-SEP-2008	Y
580	5	28.7294061800	-90.9740669600	27	72	2115170.0000	22997.0000	26-SEP-2008	26-SEP-2008	Y
580	6	28.7343834600	-90.9662533600	27	72	2117669.0000	24815.0000	26-SEP-2008	26-SEP-2008	Y
580	7	28.7375722300	-90.9610724100	27	72	2119326.0000	25980.0000	26-SEP-2008	26-SEP-2008	Y
580	8	28.7397889200	-90.9573766700	27	72	2120508.0000	26790.0000	26-SEP-2008	26-SEP-2008	Y
580	9	28.7446355400	-90.9494152900	27	72	2123054.0000	28561.0000	26-SEP-2008	26-SEP-2008	Y
580	10	28.7476419100	-90.9441497500	27	72	2124738.0000	29660.0000	26-SEP-2008	26-SEP-2008	Y
580	11	28.7510635600	-90.9407917900	27	72	2125810.0000	30908.0000	26-SEP-2008	26-SEP-2008	Y
580	12	28.7538174400	-90.9394144300	27	72	2126248.0000	31911.0000	26-SEP-2008	26-SEP-2008	Y
580	13	28.7584679400	-90.9359919800	27	72	2127339.0000	33606.0000	26-SEP-2008	26-SEP-2008	Y
580	14	28.7655525500	-90.9309867900	27	72	2128934.0000	36188.0000	26-SEP-2008	26-SEP-2008	Y
580	15	28.7712333600	-90.9264702700	27	72	2130374.0000	38259.0000	26-SEP-2008	26-SEP-2008	Y
580	16	28.7760155600	-90.9230554600	27	72	2131462.0000	40002.0000	26-SEP-2008	26-SEP-2008	Y
580	17	28.7807395700	-90.9195282100	27	72	2132586.0000	41724.0000	26-SEP-2008	26-SEP-2008	Y

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580	18	28.7856886900	-90.9159123000	27	72	2133738.0000	43528.0000	26-SEP-2008	26-SEP-2008	Y
580	19	28.7904147000	-90.9122095700	27	72	2134918.0000	45251.0000	26-SEP-2008	26-SEP-2008	Y
580	20	28.7960501400	-90.9074632000	27	72	2136431.0000	47306.0000	26-SEP-2008	26-SEP-2008	Y
580	21	28.7998968800	-90.9048685000	27	72	2137257.0000	48708.0000	26-SEP-2008	26-SEP-2008	Y
580	22	28.8050772700	-90.9014531100	27	72	2138344.0000	50596.0000	26-SEP-2008	26-SEP-2008	Y
580	23	28.8097748100	-90.8975742900	27	72	2139580.0000	52309.0000	26-SEP-2008	26-SEP-2008	Y
580	24	28.8146120400	-90.8935664900	27	72	2140857.0000	54073.0000	26-SEP-2008	26-SEP-2008	Y
580	25	28.8199454700	-90.8899526500	27	72	2142007.0000	56017.0000	26-SEP-2008	26-SEP-2008	Y
580	26	28.8227222100	-90.8881669500	27	72	2142575.0000	57029.0000	26-SEP-2008	26-SEP-2008	Y
580	27	28.8292759900	-90.8860209500	27	72	2143253.0000	59415.0000	26-SEP-2008	26-SEP-2008	Y
580	28	28.8355190800	-90.8831016200	27	72	2144179.0000	61689.0000	26-SEP-2008	26-SEP-2008	Y
580	29	28.8416389400	-90.8803448600	27	72	2145053.0000	63918.0000	26-SEP-2008	26-SEP-2008	Y
580	30	28.8477584200	-90.8774909600	27	72	2145958.0000	66147.0000	26-SEP-2008	26-SEP-2008	Y
580	31	28.8519454500	-90.8756387000	27	72	2146545.0000	67672.0000	26-SEP-2008	26-SEP-2008	Y
580	32	28.8572643300	-90.8727004200	27	72	2147478.0000	69610.0000	26-SEP-2008	26-SEP-2008	Y
580	33	28.8612960900	-90.8705049000	27	72	2148175.0000	71079.0000	26-SEP-2008	26-SEP-2008	Y
580	34	28.8632228200	-90.8694715200	27	72	2148503.0000	71781.0000	26-SEP-2008	26-SEP-2008	Y
580	35	28.8656409600	-90.8659087800	27	72	2149640.0000	72665.0000	26-SEP-2008	26-SEP-2008	Y
580	36	28.8700984500	-90.8613211000	27	72	2151102.0000	74292.0000	26-SEP-2008	26-SEP-2008	Y
580	37	28.8739946800	-90.8551986900	27	72	2153056.0000	75717.0000	26-SEP-2008	26-SEP-2008	Y
587	1	29.0693618000	-89.8054660100	27				19-AUG-2011	19-AUG-2011	Y
587	2	29.0693967600	-89.8053003700	27				19-AUG-2011	19-AUG-2011	Y
587	3	29.0694349400	-89.8052194000	27				19-AUG-2011	19-AUG-2011	Y
587	4	29.0694855300	-89.8051657700	27				19-AUG-2011	19-AUG-2011	Y
587	5	29.0695785700	-89.8050698600	27				19-AUG-2011	19-AUG-2011	Y
587	6	29.0696847700	-89.8049567200	27				19-AUG-2011	19-AUG-2011	Y
587	7	29.0697613000	-89.8048635900	27				19-AUG-2011	19-AUG-2011	Y
587	8	29.0697825800	-89.8048332100	27				19-AUG-2011	19-AUG-2011	Y
587	9	29.0698592000	-89.8047212500	27				19-AUG-2011	19-AUG-2011	Y
587	10	29.0698920500	-89.8046736800	27				19-AUG-2011	19-AUG-2011	Y
587	11	29.0699385300	-89.8045954900	27				19-AUG-2011	19-AUG-2011	Y
587	12	29.0700173200	-89.8044505500	27				19-AUG-2011	19-AUG-2011	Y
587	13	29.0708938900	-89.8035270100	27				19-AUG-2011	19-AUG-2011	Y
587	14	29.0743679500	-89.8011863900	27				19-AUG-2011	19-AUG-2011	Y
587	15	29.0940061900	-89.7840398700	27				19-AUG-2011	19-AUG-2011	Y
588	1	29.1086092500	-89.6437521500	27				14-DEC-2006	12-DEC-2006	Y
588	2	29.1055430900	-89.6522115400	27				14-DEC-2006	12-DEC-2006	Y
589	1	29.1055430900	-89.6522115400	27	72			20-DEC-2006	20-DEC-2006	Y
589	2	29.1086092500	-89.6437521500	27	72			20-DEC-2006	20-DEC-2006	Y

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598	1	29.1067835700	-89.6382776700	27	72	2541335.0000	164055.0000	10-JUL-2008	10-JUL-2007	Y
598	2	29.0981863200	-89.6335669600	27	72	2542885.6800	160951.3000	10-JUL-2008	10-JUL-2007	Y
599	1	29.0981863200	-89.6335669600	27	72	2542885.6800	160951.3000	10-JUL-2008	10-JUL-2008	Y
599	2	29.1067835700	-89.6382776700	27	72	2541335.0000	164055.0000	10-JUL-2008	10-JUL-2008	Y
648	1	29.0968746400	-89.9645276600	27	72	2437192.0000	159059.0000	26-APR-2006	26-APR-2006	Y
648	2	29.0989608700	-89.9641580000	27	72	2437301.0000	159819.0000	26-APR-2006	26-APR-2006	Y
657	1	29.1791058900	-89.9088833600	27	72	2454592.0000	189176.0000	21-MAR-2001	21-MAR-2001	Y
657	2	29.1274423400	-89.9592697200	27				21-MAR-2001	21-MAR-2001	Y
657	3	29.1271124600	-89.9595435800	27				21-MAR-2001	21-MAR-2001	Y
657	4	29.1257172300	-89.9618113700	27				21-MAR-2001	21-MAR-2001	Y
657	5	29.1240053200	-89.9640426900	27				21-MAR-2001	21-MAR-2001	Y
657	6	29.1236246100	-89.9644539900	27				21-MAR-2001	21-MAR-2001	Y
657	7	29.1234758500	-89.9646919400	27				21-MAR-2001	21-MAR-2001	Y
657	8	29.1231880800	-89.9651061300	27				21-MAR-2001	21-MAR-2001	Y
657	9	29.1227261500	-89.9658452600	27				21-MAR-2001	21-MAR-2001	Y
657	10	29.1227596700	-89.9661045100	27				21-MAR-2001	21-MAR-2001	Y
668	1	29.1086445600	-89.9699759400	27	72	2435401.0000	163318.0000	21-NOV-2005	24-APR-1997	Y
668	2	29.1090646500	-89.9696642600	27	72	2435498.7145	163471.9369	21-NOV-2005	24-APR-1997	Y
668	3	29.1091442400	-89.9703384400	27	72	2435283.0763	163498.3175	21-NOV-2005	24-APR-1997	Y
668	4	29.1091342200	-89.9705758800	27	72	2435207.2953	163493.7719	21-NOV-2005	24-APR-1997	Y
668	5	29.1089992100	-89.9711326500	27	72	2435030.0782	163442.5641	21-NOV-2005	24-APR-1997	Y
668	6	29.1088363100	-89.9715833900	27	72	2434886.8401	163381.6199	21-NOV-2005	24-APR-1997	Y
668	7	29.1086998300	-89.9717778500	27	72	2434825.3294	163331.2546	21-NOV-2005	24-APR-1997	Y
668	8	29.1073279200	-89.9733414800	27	72	2434331.9165	162826.4771	21-NOV-2005	24-APR-1997	Y
668	9	29.1044238800	-89.9762886000	27	72	2433403.2618	161759.3596	21-NOV-2005	24-APR-1997	Y
668	10	29.1014395200	-89.9779265700	27	72	2432893.0000	160668.0000	21-NOV-2005	24-APR-1997	Y
675	1	29.1014553600	-89.9781236200	27				21-MAR-2001	21-MAR-2001	Y
675	2	29.1018966100	-89.9779939900	27				21-MAR-2001	21-MAR-2001	Y
675	3	29.1021258900	-89.9779210600	27				21-MAR-2001	21-MAR-2001	Y
675	4	29.1025284500	-89.9777992400	27				21-MAR-2001	21-MAR-2001	Y
675	5	29.1029107500	-89.9776951500	27				21-MAR-2001	21-MAR-2001	Y
675	6	29.1050498200	-89.9770669400	27				21-MAR-2001	21-MAR-2001	Y
675	7	29.1076109000	-89.9763403900	27				21-MAR-2001	21-MAR-2001	Y
675	8	29.1104900900	-89.9749988700	27				21-MAR-2001	21-MAR-2001	Y
675	9	29.1119986500	-89.9738198400	27				21-MAR-2001	21-MAR-2001	Y
675	10	29.1192761900	-89.9671521800	27				21-MAR-2001	21-MAR-2001	Y
675	11	29.1225556700	-89.9663328800	27				21-MAR-2001	21-MAR-2001	Y
675	12	29.1226213900	-89.9662674000	27				21-MAR-2001	21-MAR-2001	Y
713	1	29.1277412500	-89.6787505200	27				17-APR-2003	17-APR-2003	Y

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713	2	29.1284476100	-89.6793134000	27				17-APR-2003	17-APR-2003	Y
718	1	29.1304310800	-89.6636694400	27	72	2533101.1356	172534.2622	18-JAN-2005	18-JAN-2005	Y
718	2	29.1209216100	-89.6524234000	27	72	2536742.3132	169129.0875	18-JAN-2005	18-JAN-2005	Y
718	3	29.1204211600	-89.6518590000	27	72	2536925.1931	168949.7696	18-JAN-2005	18-JAN-2005	Y
718	4	29.1199695300	-89.6512129200	27	72	2537133.8944	168788.5805	18-JAN-2005	18-JAN-2005	Y
718	5	29.1197159300	-89.6505526200	27	72	2537346.0815	168699.4682	18-JAN-2005	18-JAN-2005	Y
718	6	29.1196306900	-89.6502533500	27	72	2537442.0918	168669.8789	18-JAN-2005	18-JAN-2005	Y
753	1	29.1296079500	-89.6785049600	27				17-APR-2003	17-APR-2003	Y
753	2	29.1285895000	-89.6792838800	27				17-APR-2003	17-APR-2003	Y
767	1	28.5835966700	-92.1106365100	27				19-SEP-2013	19-SEP-2013	Y
767	2	28.5836051300	-92.1106082800	27				19-SEP-2013	19-SEP-2013	Y
767	3	28.5836954700	-92.1105286600	27				19-SEP-2013	19-SEP-2013	Y
767	4	28.5847743800	-92.1094837300	27				19-SEP-2013	19-SEP-2013	Y
767	5	28.5855268100	-92.1086239200	27				19-SEP-2013	19-SEP-2013	Y
767	6	28.5863036800	-92.1077272800	27				19-SEP-2013	19-SEP-2013	Y
767	7	28.5870625200	-92.1068193300	27				19-SEP-2013	19-SEP-2013	Y
767	8	28.5877599800	-92.1060233200	27				19-SEP-2013	19-SEP-2013	Y
767	9	28.5885945000	-92.1050504500	27				19-SEP-2013	19-SEP-2013	Y
767	10	28.5892901400	-92.1042159600	27				19-SEP-2013	19-SEP-2013	Y
767	11	28.5901045500	-92.1032486900	27				19-SEP-2013	19-SEP-2013	Y
767	12	28.5909208400	-92.1022577400	27				19-SEP-2013	19-SEP-2013	Y
767	13	28.5916075900	-92.1014513200	27				19-SEP-2013	19-SEP-2013	Y
767	14	28.5923410000	-92.1005075400	27				19-SEP-2013	19-SEP-2013	Y
767	15	28.5930959800	-92.0996250300	27				19-SEP-2013	19-SEP-2013	Y
767	16	28.5938548100	-92.0987366200	27				19-SEP-2013	19-SEP-2013	Y
767	17	28.5946242700	-92.0978215500	27				19-SEP-2013	19-SEP-2013	Y
767	18	28.5953688900	-92.0968985700	27				19-SEP-2013	19-SEP-2013	Y
767	19	28.5961403700	-92.0959879700	27				19-SEP-2013	19-SEP-2013	Y
767	20	28.5969254100	-92.0950815100	27				19-SEP-2013	19-SEP-2013	Y
767	21	28.5976882000	-92.0941886400	27				19-SEP-2013	19-SEP-2013	Y
767	22	28.5984381200	-92.0933177100	27				19-SEP-2013	19-SEP-2013	Y
767	23	28.5991573400	-92.0923969100	27				19-SEP-2013	19-SEP-2013	Y
767	24	28.5999489800	-92.0915336200	27				19-SEP-2013	19-SEP-2013	Y
767	25	28.6006978300	-92.0906445800	27				19-SEP-2013	19-SEP-2013	Y
767	26	28.6014676700	-92.0897690200	27				19-SEP-2013	19-SEP-2013	Y
767	27	28.6022053200	-92.0889175000	27				19-SEP-2013	19-SEP-2013	Y
767	28	28.6029728900	-92.0880081200	27				19-SEP-2013	19-SEP-2013	Y
767	29	28.6037272300	-92.0871364800	27				19-SEP-2013	19-SEP-2013	Y
767	30	28.6044863500	-92.0862414000	27				19-SEP-2013	19-SEP-2013	Y

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767	31	28.6052311200	-92.0853781100	27				19-SEP-2013	19-SEP-2013	Y
767	32	28.6059846000	-92.0844811900	27				19-SEP-2013	19-SEP-2013	Y
767	33	28.6066717400	-92.0836844300	27				19-SEP-2013	19-SEP-2013	Y
767	34	28.6075316700	-92.0827559900	27				19-SEP-2013	19-SEP-2013	Y
767	35	28.6081734500	-92.0819237000	27				19-SEP-2013	19-SEP-2013	Y
767	36	28.6089075700	-92.0809986700	27				19-SEP-2013	19-SEP-2013	Y
767	37	28.6091561200	-92.0806775400	27				19-SEP-2013	19-SEP-2013	Y
767	38	28.6097039000	-92.0799756800	27				19-SEP-2013	19-SEP-2013	Y
767	39	28.6104361000	-92.0790381700	27				19-SEP-2013	19-SEP-2013	Y
767	40	28.6111558000	-92.0781316600	27				19-SEP-2013	19-SEP-2013	Y
767	41	28.6118748800	-92.0772013200	27				19-SEP-2013	19-SEP-2013	Y
767	42	28.6126024600	-92.0762703400	27				19-SEP-2013	19-SEP-2013	Y
767	43	28.6133197900	-92.0753514300	27				19-SEP-2013	19-SEP-2013	Y
767	44	28.6140309100	-92.0744360400	27				19-SEP-2013	19-SEP-2013	Y
767	45	28.6147510800	-92.0734935700	27				19-SEP-2013	19-SEP-2013	Y
767	46	28.6154857500	-92.0725610500	27				19-SEP-2013	19-SEP-2013	Y
767	47	28.6162190400	-92.0715786400	27				19-SEP-2013	19-SEP-2013	Y
767	48	28.6172777000	-92.0701613400	27				19-SEP-2013	19-SEP-2013	Y
767	49	28.6174096900	-92.0699529600	27				19-SEP-2013	19-SEP-2013	Y
767	50	28.6174983700	-92.0698119900	27				19-SEP-2013	19-SEP-2013	Y
767	51	28.6175890300	-92.0696715500	27				19-SEP-2013	19-SEP-2013	Y
767	52	28.6176283300	-92.0696030300	27				19-SEP-2013	19-SEP-2013	Y
767	53	28.6176428800	-92.0695776600	27				19-SEP-2013	19-SEP-2013	Y
782	2	29.0751799500	-91.4823348200	27	72	1952398.0400	148589.5700	20-SEP-2000	24-APR-1997	Y
782	3	29.0740127800	-91.4793796700	27	72	1953341.5900	148163.9200	20-SEP-2000	24-APR-1997	Y
782	4	29.0729501600	-91.4767125200	27	72	1954193.2000	147776.4300	20-SEP-2000	24-APR-1997	Y
782	5	29.0726835400	-91.4757777500	27	72	1954491.7200	147679.1000	20-SEP-2000	24-APR-1997	Y
782	6	29.0721122100	-91.4737748000	27	72	1955131.3700	147470.5500	20-SEP-2000	24-APR-1997	Y
782	7	29.0710125100	-91.4709574000	27	72	1956031.0000	147069.5600	20-SEP-2000	24-APR-1997	Y
782	8	29.0700545000	-91.4680753900	27	72	1956951.3500	146720.0900	20-SEP-2000	24-APR-1997	Y
782	9	29.0689399300	-91.4652652900	27	72	1957848.6800	146313.7400	20-SEP-2000	24-APR-1997	Y
782	10	29.0680115700	-91.4626465100	27	72	1958684.9800	145975.1900	20-SEP-2000	24-APR-1997	Y
782	11	29.0668101000	-91.4596001800	27	72	1959657.7900	145537.2000	20-SEP-2000	24-APR-1997	Y
782	12	29.0657989700	-91.4568536100	27	72	1960534.9200	145168.5500	20-SEP-2000	24-APR-1997	Y
782	13	29.0646680000	-91.4539412600	27	72	1961464.9900	144756.2900	20-SEP-2000	24-APR-1997	Y
782	14	29.0638334700	-91.4510010000	27	72	1962404.1100	144451.8400	20-SEP-2000	24-APR-1997	Y
782	15	29.0613720100	-91.4455652700	27	72	1964140.0000	143555.0000	20-SEP-2000	24-APR-1997	Y
802	1	28.9908960200	-92.0179517300	27	72	1781101.0000	118563.0000	31-JUL-2008	31-JUL-2008	Y
802	2	28.9919608500	-92.0178369900	27	72	1781140.0000	118950.0000	31-JUL-2008	31-JUL-2008	Y

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802	3	28.9926750500	-92.0174633900	27	72	1781261.0000	119209.0000	31-JUL-2008	31-JUL-2008	Y
802	4	28.9935345900	-92.0171689700	27	72	1781357.0000	119521.0000	31-JUL-2008	31-JUL-2008	Y
802	5	28.9945489600	-92.0167129600	27	72	1781505.0000	119889.0000	31-JUL-2008	31-JUL-2008	Y
802	6	28.9956499800	-92.0159916700	27	72	1781738.0000	120288.0000	31-JUL-2008	31-JUL-2008	Y
821	1	29.1528388400	-89.9674273700	27				21-MAR-2001	21-MAR-2001	Y
821	2	29.1439056900	-89.9672144500	27				21-MAR-2001	21-MAR-2001	Y
821	3	29.1400341100	-89.9670133000	27				21-MAR-2001	21-MAR-2001	Y
821	4	29.1374848200	-89.9670228700	27				21-MAR-2001	21-MAR-2001	Y
821	5	29.1357224800	-89.9668087500	27				21-MAR-2001	21-MAR-2001	Y
821	6	29.1316976200	-89.9661524200	27				21-MAR-2001	21-MAR-2001	Y
821	7	29.1283696100	-89.9658593900	27				21-MAR-2001	21-MAR-2001	Y
821	8	29.1272605100	-89.9657836300	27				21-MAR-2001	21-MAR-2001	Y
821	9	29.1258787600	-89.9659339600	27				21-MAR-2001	21-MAR-2001	Y
821	10	29.1228213000	-89.9661715300	27				21-MAR-2001	21-MAR-2001	Y
848	1	29.1243327800	-91.1883613900	27				10-MAR-2000	10-MAR-2000	Y
848	2	29.1204850000	-91.1767866700	27				10-MAR-2000	10-MAR-2000	Y
923	1	29.0924879600	-91.7622892200	27				21-OCT-2009	21-OCT-2009	Y
923	2	29.0925507800	-91.7623433300	27				21-OCT-2009	21-OCT-2009	Y
923	3	29.0925934700	-91.7623577600	27				21-OCT-2009	21-OCT-2009	Y
923	4	29.0929080700	-91.7623399400	27				21-OCT-2009	21-OCT-2009	Y
923	5	29.0929072800	-91.7621107400	27				21-OCT-2009	21-OCT-2009	Y
923	6	29.0930757100	-91.7617620700	27				21-OCT-2009	21-OCT-2009	Y
935	1	29.0712089500	-91.7028808600	27				30-AUG-2006	30-AUG-2006	Y
935	2	29.0711441000	-91.7027511600	27				30-AUG-2006	30-AUG-2006	Y
935	3	29.0713138600	-91.7026443500	27				30-AUG-2006	30-AUG-2006	Y
935	4	29.0753707900	-91.7016296400	27				30-AUG-2006	30-AUG-2006	Y
935	5	29.0870475800	-91.6986618000	27				30-AUG-2006	30-AUG-2006	Y
938	1	29.0745182000	-91.7025299100	27				30-AUG-2006	30-AUG-2006	Y
938	2	29.0870418500	-91.6986999500	27				30-AUG-2006	30-AUG-2006	Y
946	2	28.8986033700	-90.6960753300	27	72	2203942.8600	84913.8400	19-APR-2007	24-APR-1997	Y
946	3	28.8943539100	-90.6980799200	27	72	2203309.9000	83364.9700	19-APR-2007	24-APR-1997	Y
1054	1	28.8616074300	-90.8283946700	27	72	2161656.0500	71249.1500	08-JUN-2004	08-JUN-2004	Y
1054	2	28.8588499600	-90.8336560600	27	72	2159976.0000	70239.0000	08-JUN-2004	08-JUN-2004	Y
1055	1	28.8588499600	-90.8336560600	27	72	2159976.0000	70239.0000	08-JUN-2004	08-JUN-2004	Y
1055	2	28.8616074300	-90.8283946700	27	72	2161656.0500	71249.1500	08-JUN-2004	08-JUN-2004	Y
1060	1	28.8609108400	-90.8293113900	27	72	2161363.6800	70994.5400	08-JUN-2004	08-JUN-2004	Y
1060	2	28.8657119800	-90.8302869000	27	72	2161363.0000	7.0000	08-JUN-2004	08-JUN-2004	Y
1064	1	28.8380513200	-90.8398546300	27	72	2158024.0600	62666.8900	18-MAY-2004	18-MAY-2004	Y
1064	2	28.8381141700	-90.8392122700	27	72	2158229.6600	62690.6300	18-MAY-2004	18-MAY-2004	Y

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1064	3	28.8380693100	-90.8391533100	27	72	2158248.6100	62674.4000	18-MAY-2004	18-MAY-2004	Y
1064	4	28.8375257600	-90.8390038300	27	72	2158297.3300	62476.9400	18-MAY-2004	18-MAY-2004	Y
1064	5	28.8373018100	-90.8387936100	27	72	2158365.0000	62395.7900	18-MAY-2004	18-MAY-2004	Y
1064	6	28.8369361900	-90.8384911100	27	72	2158462.4400	62263.2500	18-MAY-2004	18-MAY-2004	Y
1064	7	28.8365777400	-90.8381209500	27	72	2158581.5400	62133.4100	18-MAY-2004	18-MAY-2004	Y
1064	8	28.8364057800	-90.8378851200	27	72	2158657.3300	62071.2000	18-MAY-2004	18-MAY-2004	Y
1064	9	28.8363754800	-90.8377415500	27	72	2158703.3500	62060.3800	18-MAY-2004	18-MAY-2004	Y
1064	10	28.8363446900	-90.8374712400	27	72	2158789.9600	62049.5600	18-MAY-2004	18-MAY-2004	Y
1064	11	28.8362921300	-90.8373447200	27	72	2158830.5600	62030.6200	18-MAY-2004	18-MAY-2004	Y
1064	12	28.8361803400	-90.8372860900	27	72	2158849.5100	61990.0500	18-MAY-2004	18-MAY-2004	Y
1064	13	28.8360540700	-90.8373374200	27	72	2158833.2700	61944.0600	18-MAY-2004	18-MAY-2004	Y
1064	14	28.8359177200	-90.8375355500	27	72	2158770.0400	61894.2000	18-MAY-2004	18-MAY-2004	Y
1096	1	28.8345275500	-90.8399657300	27	72	2157994.0000	61385.3000	19-MAY-2004	19-MAY-2004	Y
1096	2	28.8342525700	-90.8399670700	27	72	2157994.0000	61285.3000	19-MAY-2004	19-MAY-2004	Y
1098	1	28.8985389400	-90.6969592500	27	72	2203660.1100	84888.8400	28-MAY-2004	28-MAY-2004	Y
1098	2	28.8984630600	-90.6972269900	27	72	2203574.5800	84860.7700	28-MAY-2004	28-MAY-2004	Y
1098	3	28.8982821000	-90.6973634300	27	72	2203531.2800	84794.7200	28-MAY-2004	28-MAY-2004	Y
1098	4	28.8981006800	-90.6974073200	27	72	2203517.6000	84728.6700	28-MAY-2004	28-MAY-2004	Y
1098	5	28.8979498900	-90.6973085600	27	72	2203549.5100	84674.0100	28-MAY-2004	28-MAY-2004	Y
1098	6	28.8973262800	-90.6965860700	27	72	2203781.9900	84448.5200	28-MAY-2004	28-MAY-2004	Y
1098	7	28.8962690400	-90.6962814600	27	72	2203881.6100	84064.6000	28-MAY-2004	28-MAY-2004	Y
1098	8	28.8955275600	-90.6960336500	27	72	2203962.4200	83795.4000	28-MAY-2004	28-MAY-2004	Y
1098	9	28.8953548900	-90.6960440800	27	72	2203959.4300	83732.5900	28-MAY-2004	28-MAY-2004	Y
1098	10	28.8943291300	-90.6965368700	27	72	2203803.7900	83358.7000	28-MAY-2004	28-MAY-2004	Y
1098	11	28.8942085200	-90.6970987800	27	72	2203624.2000	83313.8400	28-MAY-2004	28-MAY-2004	Y
1098	12	28.8944669200	-90.6977110400	27	72	2203427.7300	83406.7200	28-MAY-2004	28-MAY-2004	Y
1098	13	28.8945513000	-90.6980683000	27	72	2203313.2200	83436.7700	28-MAY-2004	28-MAY-2004	Y
1099	1	28.8984952600	-90.6971197000	27	72	2203608.8500	84872.6700	28-MAY-2004	28-MAY-2004	Y
1099	2	28.8984630600	-90.6972269900	27	72	2203574.5800	84860.7700	28-MAY-2004	28-MAY-2004	Y
1099	3	28.8982821000	-90.6973634300	27	72	2203531.2800	84794.7200	28-MAY-2004	28-MAY-2004	Y
1099	4	28.8981006800	-90.6974073200	27	72	2203517.6000	84728.6700	28-MAY-2004	28-MAY-2004	Y
1099	5	28.8979498900	-90.6973085600	27	72	2203549.5100	84674.0100	28-MAY-2004	28-MAY-2004	Y
1099	6	28.8973262800	-90.6965860700	27	72	2203781.9900	84448.5200	28-MAY-2004	28-MAY-2004	Y
1099	7	28.8962690400	-90.6962814600	27	72	2203881.6100	84064.6000	28-MAY-2004	28-MAY-2004	Y
1099	8	28.8955275600	-90.6960336500	27	72	2203962.4200	83795.4000	28-MAY-2004	28-MAY-2004	Y
1099	9	28.8953548900	-90.6960440800	27	72	2203959.4300	83732.5900	28-MAY-2004	28-MAY-2004	Y
1099	10	28.8943291300	-90.6965368700	27	72	2203803.7900	83358.7000	28-MAY-2004	28-MAY-2004	Y
1099	11	28.8942085200	-90.6970987800	27	72	2203624.2000	83313.8400	28-MAY-2004	28-MAY-2004	Y
1099	12	28.8944669200	-90.6977110400	27	72	2203427.7300	83406.7200	28-MAY-2004	28-MAY-2004	Y

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1099	13	28.8945513000	-90.6980683000	27	72	2203313.2200	83436.7700	28-MAY-2004	28-MAY-2004	Y
1124	1	28.2260795100	-91.6853759800	27				24-OCT-2007	24-OCT-2007	Y
1124	2	28.2260245400	-91.6850813300	27				24-OCT-2007	24-OCT-2007	Y
1124	3	28.2258594300	-91.6845170300	27				24-OCT-2007	24-OCT-2007	Y
1125	1	28.2251387400	-91.6849883300	27				24-OCT-2007	24-OCT-2007	Y
1125	2	28.2252472900	-91.6847859900	27				24-OCT-2007	24-OCT-2007	Y
1125	3	28.2253954300	-91.6845173100	27				24-OCT-2007	24-OCT-2007	Y
1125	4	28.2256694100	-91.6841601000	27				24-OCT-2007	24-OCT-2007	Y
1127	1	28.2923814900	-91.5668611900	27				17-JAN-2014	17-JAN-2014	Y
1127	2	28.2931341200	-91.5655953100	27				17-JAN-2014	17-JAN-2014	Y
1127	3	28.2939258800	-91.5641771700	27				17-JAN-2014	17-JAN-2014	Y
1127	4	28.2944344600	-91.5630996000	27				17-JAN-2014	17-JAN-2014	Y
1127	5	28.2952654500	-91.5615164100	27				17-JAN-2014	17-JAN-2014	Y
1127	6	28.2960669300	-91.5600872200	27				17-JAN-2014	17-JAN-2014	Y
1127	7	28.2970452300	-91.5583440000	27				17-JAN-2014	17-JAN-2014	Y
1127	8	28.2978086800	-91.5570557200	27				17-JAN-2014	17-JAN-2014	Y
1127	9	28.2986640200	-91.5554408300	27				17-JAN-2014	17-JAN-2014	Y
1127	10	28.2994124700	-91.5539976800	27				17-JAN-2014	17-JAN-2014	Y
1127	11	28.3002063200	-91.5527094000	27				17-JAN-2014	17-JAN-2014	Y
1127	12	28.3012140500	-91.5509743600	27				17-JAN-2014	17-JAN-2014	Y
1127	13	28.3022829400	-91.5490674100	27				17-JAN-2014	17-JAN-2014	Y
1127	14	28.3028938700	-91.5478818700	27				17-JAN-2014	17-JAN-2014	Y
1127	15	28.3039623500	-91.5461984700	27				17-JAN-2014	17-JAN-2014	Y
1127	16	28.3048018800	-91.5448585600	27				17-JAN-2014	17-JAN-2014	Y
1127	17	28.3056722900	-91.5432434900	27				17-JAN-2014	17-JAN-2014	Y
1127	18	28.3065119900	-91.5417831300	27				17-JAN-2014	17-JAN-2014	Y
1127	19	28.3073519100	-91.5401679400	27				17-JAN-2014	17-JAN-2014	Y
1127	20	28.3082982500	-91.5386389400	27				17-JAN-2014	17-JAN-2014	Y
1127	21	28.3093513300	-91.5369897200	27				17-JAN-2014	17-JAN-2014	Y
1127	22	28.3101755100	-91.5356668400	27				17-JAN-2014	17-JAN-2014	Y
1127	23	28.3111524100	-91.5340346100	27				17-JAN-2014	17-JAN-2014	Y
1127	24	28.3118548200	-91.5326770400	27				17-JAN-2014	17-JAN-2014	Y
1127	25	28.3127248800	-91.5311993700	27				17-JAN-2014	17-JAN-2014	Y
1127	26	28.3137321400	-91.5295843100	27				17-JAN-2014	17-JAN-2014	Y
1127	27	28.3149982900	-91.5279009100	27				17-JAN-2014	17-JAN-2014	Y
1127	28	28.3162030200	-91.5265614100	27				17-JAN-2014	17-JAN-2014	Y
1127	29	28.3173770800	-91.5253594400	27				17-JAN-2014	17-JAN-2014	Y
1127	30	28.3187948200	-91.5240890900	27				17-JAN-2014	17-JAN-2014	Y
1127	31	28.3198997300	-91.5231180100	27				17-JAN-2014	17-JAN-2014	Y

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1127	32	28.3199447600	-91.5230791900	27				17-JAN-2014	17-JAN-2014	Y
1127	33	28.3212943300	-91.5222358000	27				17-JAN-2014	17-JAN-2014	Y
1127	34	28.3223241100	-91.5218032200	27				17-JAN-2014	17-JAN-2014	Y
1127	35	28.3238810100	-91.5210785900	27				17-JAN-2014	17-JAN-2014	Y
1127	36	28.3252230600	-91.5205202800	27				17-JAN-2014	17-JAN-2014	Y
1127	37	28.3264309300	-91.5200071700	27				17-JAN-2014	17-JAN-2014	Y
1127	38	28.3275849200	-91.5196455300	27				17-JAN-2014	17-JAN-2014	Y
1127	39	28.3288061100	-91.5191930500	27				17-JAN-2014	17-JAN-2014	Y
1127	40	28.3294904900	-91.5189517900	27				17-JAN-2014	17-JAN-2014	Y
1127	41	28.3303222400	-91.5188320500	27				17-JAN-2014	17-JAN-2014	Y
1127	42	28.3315254900	-91.5186978800	27				17-JAN-2014	17-JAN-2014	Y
1127	43	28.3323702000	-91.5185567200	27				17-JAN-2014	17-JAN-2014	Y
1127	44	28.3331438100	-91.5184600100	27				17-JAN-2014	17-JAN-2014	Y
1127	45	28.3339241600	-91.5182753700	27				17-JAN-2014	17-JAN-2014	Y
1127	46	28.3342180700	-91.5182582000	27				17-JAN-2014	17-JAN-2014	Y
1127	47	28.3344552500	-91.5182488700	27				17-JAN-2014	17-JAN-2014	Y
1127	48	28.3346571800	-91.5182440200	27				17-JAN-2014	17-JAN-2014	Y
1127	49	28.3348357000	-91.5182475800	27				17-JAN-2014	17-JAN-2014	Y
1127	50	28.3360644200	-91.5182066700	27				17-JAN-2014	17-JAN-2014	Y
1127	51	28.3374694200	-91.5181200300	27				17-JAN-2014	17-JAN-2014	Y
1127	52	28.3380004200	-91.5180297900	27				17-JAN-2014	17-JAN-2014	Y
1127	53	28.3386224400	-91.5179776700	27				17-JAN-2014	17-JAN-2014	Y
1127	54	28.3393199100	-91.5178830900	27				17-JAN-2014	17-JAN-2014	Y
1127	55	28.3400834000	-91.5177460200	27				17-JAN-2014	17-JAN-2014	Y
1127	56	28.3408797400	-91.5176088700	27				17-JAN-2014	17-JAN-2014	Y
1127	57	28.3416297600	-91.5174585800	27				17-JAN-2014	17-JAN-2014	Y
1127	58	28.3432860500	-91.5171863200	27				17-JAN-2014	17-JAN-2014	Y
1127	59	28.3433735000	-91.5171698200	27				17-JAN-2014	17-JAN-2014	Y
1187	1	28.3230779400	-91.6066666400	27				15-JAN-2010	15-JAN-2010	Y
1187	2	28.3231856800	-91.6063052800	27				15-JAN-2010	15-JAN-2010	Y
1187	3	28.3232089000	-91.6061462700	27				15-JAN-2010	15-JAN-2010	Y
1187	4	28.3232313600	-91.6059226300	27				15-JAN-2010	15-JAN-2010	Y
1187	5	28.3232397500	-91.6056999400	27				15-JAN-2010	15-JAN-2010	Y
1187	6	28.3233541700	-91.6052727900	27				15-JAN-2010	15-JAN-2010	Y
1187	7	28.3235035900	-91.6046784600	27				15-JAN-2010	15-JAN-2010	Y
1187	8	28.3236476200	-91.6042227100	27				15-JAN-2010	15-JAN-2010	Y
1187	9	28.3238533700	-91.6035765800	27				15-JAN-2010	15-JAN-2010	Y
1187	10	28.3243570400	-91.6021632800	27				15-JAN-2010	15-JAN-2010	Y
1187	11	28.3251130800	-91.5997805600	27				15-JAN-2010	15-JAN-2010	Y

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1187	12	28.3254169200	-91.5986207600	27				15-JAN-2010	15-JAN-2010	Y
1187	13	28.3258640900	-91.5970161800	27				15-JAN-2010	15-JAN-2010	Y
1187	14	28.3263387100	-91.5952490700	27				15-JAN-2010	15-JAN-2010	Y
1187	15	28.3267490000	-91.5937163600	27				15-JAN-2010	15-JAN-2010	Y
1187	16	28.3271269300	-91.5923640200	27				15-JAN-2010	15-JAN-2010	Y
1187	17	28.3275536400	-91.5905696800	27				15-JAN-2010	15-JAN-2010	Y
1187	18	28.3278276300	-91.5892892200	27				15-JAN-2010	15-JAN-2010	Y
1187	19	28.3281418500	-91.5878464300	27				15-JAN-2010	15-JAN-2010	Y
1187	20	28.3288407100	-91.5856557600	27				15-JAN-2010	15-JAN-2010	Y
1187	21	28.3293387100	-91.5841141500	27				15-JAN-2010	15-JAN-2010	Y
1187	22	28.3297323600	-91.5828429600	27				15-JAN-2010	15-JAN-2010	Y
1187	23	28.3301663500	-91.5814180000	27				15-JAN-2010	15-JAN-2010	Y
1187	24	28.3306529500	-91.5797450700	27				15-JAN-2010	15-JAN-2010	Y
1187	25	28.3311772600	-91.5781754700	27				15-JAN-2010	15-JAN-2010	Y
1187	26	28.3314975000	-91.5771922900	27				15-JAN-2010	15-JAN-2010	Y
1187	27	28.3319231500	-91.5759593700	27				15-JAN-2010	15-JAN-2010	Y
1187	28	28.3323000100	-91.5745504900	27				15-JAN-2010	15-JAN-2010	Y
1187	29	28.3328018200	-91.5730361600	27				15-JAN-2010	15-JAN-2010	Y
1187	30	28.3332103700	-91.5713453500	27				15-JAN-2010	15-JAN-2010	Y
1187	31	28.3335563600	-91.5697425000	27				15-JAN-2010	15-JAN-2010	Y
1187	32	28.3337926900	-91.5684037200	27				15-JAN-2010	15-JAN-2010	Y
1187	33	28.3340755200	-91.5672060500	27				15-JAN-2010	15-JAN-2010	Y
1187	34	28.3344051700	-91.5659908400	27				15-JAN-2010	15-JAN-2010	Y
1187	35	28.3347502700	-91.5648461500	27				15-JAN-2010	15-JAN-2010	Y
1187	36	28.3352050800	-91.5634021000	27				15-JAN-2010	15-JAN-2010	Y
1187	37	28.3355814900	-91.5621693500	27				15-JAN-2010	15-JAN-2010	Y
1187	38	28.3359112200	-91.5608836200	27				15-JAN-2010	15-JAN-2010	Y
1187	39	28.3363344900	-91.5595980700	27				15-JAN-2010	15-JAN-2010	Y
1187	40	28.3368361600	-91.5580483600	27				15-JAN-2010	15-JAN-2010	Y
1187	41	28.3371341500	-91.5570621200	27				15-JAN-2010	15-JAN-2010	Y
1187	42	28.3375574500	-91.5557412900	27				15-JAN-2010	15-JAN-2010	Y
1187	43	28.3379803200	-91.5546672100	27				15-JAN-2010	15-JAN-2010	Y
1187	44	28.3382784000	-91.5535928200	27				15-JAN-2010	15-JAN-2010	Y
1187	45	28.3386080400	-91.5523070400	27				15-JAN-2010	15-JAN-2010	Y
1187	46	28.3388596400	-91.5510739300	27				15-JAN-2010	15-JAN-2010	Y
1187	47	28.3391893100	-91.5497528600	27				15-JAN-2010	15-JAN-2010	Y
1187	48	28.3394562100	-91.5486607900	27				15-JAN-2010	15-JAN-2010	Y
1187	49	28.3398793900	-91.5473575200	27				15-JAN-2010	15-JAN-2010	Y
1187	50	28.3402870300	-91.5460013400	27				15-JAN-2010	15-JAN-2010	Y

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1187	51	28.3406794200	-91.5444512800	27				15-JAN-2010	15-JAN-2010	Y
1187	52	28.3408288800	-91.5439259300	27				15-JAN-2010	15-JAN-2010	Y
1187	53	28.3410056400	-91.5432643400	27				15-JAN-2010	15-JAN-2010	Y
1187	54	28.3411353000	-91.5427615300	27				15-JAN-2010	15-JAN-2010	Y
1187	55	28.3412823600	-91.5423779100	27				15-JAN-2010	15-JAN-2010	Y
1187	56	28.3415350500	-91.5418356400	27				15-JAN-2010	15-JAN-2010	Y
1187	57	28.3418113900	-91.5411742800	27				15-JAN-2010	15-JAN-2010	Y
1187	58	28.3420935800	-91.5405129200	27				15-JAN-2010	15-JAN-2010	Y
1187	59	28.3423229200	-91.5399242300	27				15-JAN-2010	15-JAN-2010	Y
1187	60	28.3425816900	-91.5392562000	27				15-JAN-2010	15-JAN-2010	Y
1187	61	28.3428270400	-91.5386262700	27				15-JAN-2010	15-JAN-2010	Y
1187	62	28.3428829500	-91.5385701400	27				15-JAN-2010	15-JAN-2010	Y
1187	63	28.3429008800	-91.5385372300	27				15-JAN-2010	15-JAN-2010	Y
1187	64	28.3428446600	-91.5383608600	27				15-JAN-2010	15-JAN-2010	Y
1187	65	28.3428439700	-91.5383587400	27				15-JAN-2010	15-JAN-2010	Y
1187	66	28.3427656700	-91.5381506900	27				15-JAN-2010	15-JAN-2010	Y
1187	67	28.3426852700	-91.5378742700	27				15-JAN-2010	15-JAN-2010	Y
1187	68	28.3426288400	-91.5377427100	27				15-JAN-2010	15-JAN-2010	Y
1214	1	29.5756539500	-92.7876030300	27	72	1537722.0000	333483.0000	03-DEC-2004	03-DEC-2004	Y
1214	2	29.5683691400	-92.7823381300	27	72	1539362.0000	330813.0000	03-DEC-2004	03-DEC-2004	Y
1225	1	29.3940571100	-92.9552353000	27	72	1483504.4000	268169.9900	09-NOV-2010	09-NOV-2010	Y
1225	2	29.4071332800	-92.8960580200	27	72	1502413.0900	272662.6300	09-NOV-2010	09-NOV-2010	Y
1229	1	29.3813552600	-92.9864440700	27	72	1473500.0000	263693.6600	09-NOV-2010	09-NOV-2010	Y
1229	2	29.3936487500	-92.9563304100	27	72	1483153.5800	268026.4500	09-NOV-2010	09-NOV-2010	Y
1229	3	29.3935903300	-92.9560621600	27	72	1483238.7000	268004.0000	09-NOV-2010	09-NOV-2010	Y
1229	4	29.3935922100	-92.9559062300	27	72	1483288.3600	268003.9800	09-NOV-2010	09-NOV-2010	Y
1229	5	29.3936266800	-92.9556531100	27	72	1483369.1400	268015.3700	09-NOV-2010	09-NOV-2010	Y
1229	6	29.3937238500	-92.9555177300	27	72	1483412.7500	268050.0900	09-NOV-2010	09-NOV-2010	Y
1229	7	29.3939109000	-92.9553616300	27	72	1483463.4200	268117.4000	09-NOV-2010	09-NOV-2010	Y
1229	8	29.3940571100	-92.9552353000	27	72	1483504.4000	268169.9900	09-NOV-2010	09-NOV-2010	Y
1236	1	29.2768519400	-92.7408032200	27	72	1551263.2400	224650.5700	04-AUG-2004	04-AUG-2004	Y
1236	2	29.2838627200	-92.7351263700	27	72	1553104.2600	227177.5700	04-AUG-2004	04-AUG-2004	Y
1236	3	29.3388449200	-92.6960968800	27	72	1565784.1500	247019.5800	04-AUG-2004	04-AUG-2004	Y
1236	4	29.3398052200	-92.6933744800	27	72	1566655.6900	247358.4500	04-AUG-2004	04-AUG-2004	Y
1236	5	29.3391947800	-92.6916578400	27	72	1567200.0000	247130.0000	04-AUG-2004	04-AUG-2004	Y
1239	1	28.4275029000	-92.6309064000	27	72	1582802.0000	-84618.0000	22-APR-2005	24-APR-1997	Y
1239	2	28.4260082600	-92.6228255300	27	72	1585393.9500	-85190.8900	22-APR-2005	24-APR-1997	Y
1239	3	28.4251949900	-92.6198944500	27	72	1586333.0100	-85497.2500	22-APR-2005	24-APR-1997	Y
1239	4	28.4239291500	-92.6175723200	27	72	1587074.4500	-85965.9800	22-APR-2005	24-APR-1997	Y

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1239	5	28.4207803700	-92.6135596200	27	72	1588351.8200	-87125.5500	22-APR-2005	24-APR-1997	Y
1239	6	28.4192917800	-92.6131573900	27	72	1588475.1000	-87668.3600	22-APR-2005	24-APR-1997	Y
1239	7	28.4178819100	-92.6123953200	27	72	1588714.4100	-88183.8300	22-APR-2005	24-APR-1997	Y
1239	8	28.4162790200	-92.6124128400	27	72	1588702.2700	-88766.7000	22-APR-2005	24-APR-1997	Y
1239	9	28.4149450500	-92.6119543500	27	72	1588844.2800	-89253.4800	22-APR-2005	24-APR-1997	Y
1239	10	28.4148022100	-92.6119981700	27	72	1588829.6100	-89305.2700	22-APR-2005	24-APR-1997	Y
1239	11	28.4146599900	-92.6118765200	27	72	1588868.1500	-89357.4300	22-APR-2005	24-APR-1997	Y
1250	1	28.5725828700	-91.8899867500	27	72	1821277.0000	-33782.0000	18-FEB-2000	18-FEB-2000	Y
1250	2	28.5730844100	-91.8897310000	27	72	1821360.0000	-33600.0000	18-FEB-2000	18-FEB-2000	Y
1250	3	28.5748785400	-91.8894200500	27	72	1821463.0000	-32948.0000	21-MAY-2001	18-FEB-2000	Y
1250	4	28.5760613200	-91.8893237600	27	72	1821496.0000	-32518.0000	21-MAY-2001	18-FEB-2000	Y
1250	5	28.5780687100	-91.8892974200	27	72	1821508.0000	-31788.0000	21-MAY-2001	18-FEB-2000	Y
1250	6	28.5793367300	-91.8892016000	27	72	1821541.0000	-31327.0000	21-MAY-2001	18-FEB-2000	Y
1250	7	28.5859210900	-91.8888328300	27	72	1821671.0000	-28933.0000	21-MAY-2001	18-FEB-2000	Y
1250	8	28.5881428200	-91.8888388000	27	72	1821673.0000	-28125.0000	21-MAY-2001	18-FEB-2000	Y
1250	9	28.5890891000	-91.8887505400	27	72	1821703.0000	-27781.0000	21-MAY-2001	18-FEB-2000	Y
1258	2	28.7210463500	-90.9927182900	27	72	2109200.0000	19938.5600	12-JUN-2008	24-APR-1997	Y
1258	3	28.7167861300	-90.9933080900	27	72	2109015.5100	18388.7000	12-JUN-2008	24-APR-1997	Y
1315	1	29.4777600600	-93.2828992900	27	72	1379686.6600	300228.9500	26-JAN-2000	26-JAN-2000	Y
1315	2	29.4775297900	-93.2813787400	27	72	1380169.0000	300137.0000	26-JAN-2000	26-JAN-2000	Y
1315	3	29.4772771300	-93.2793182000	27	72	1380823.0000	300034.0000	26-JAN-2000	26-JAN-2000	Y
1315	4	29.4766376500	-93.2745942200	27	72	1382322.0000	299776.0000	26-JAN-2000	26-JAN-2000	Y
1315	5	29.4760842000	-93.2709217800	27	72	1383487.0000	299555.0000	26-JAN-2000	26-JAN-2000	Y
1315	6	29.4754003300	-93.2669482600	27	72	1384747.0000	299285.0000	26-JAN-2000	26-JAN-2000	Y
1315	7	29.4746530500	-93.2629767200	27	72	1386006.0000	298992.0000	26-JAN-2000	26-JAN-2000	Y
1315	8	29.4741766400	-93.2596547700	27	72	1387060.0000	298801.0000	26-JAN-2000	26-JAN-2000	Y
1315	9	29.4735258000	-93.2560309300	27	72	1388209.0000	298545.0000	26-JAN-2000	26-JAN-2000	Y
1315	10	29.4731415300	-93.2524153700	27	72	1389357.0000	298386.0000	26-JAN-2000	26-JAN-2000	Y
1315	11	29.4722848200	-93.2476216300	27	72	1390877.0000	298049.0000	26-JAN-2000	26-JAN-2000	Y
1315	12	29.4719399500	-93.2448712300	27	72	1391750.0000	297909.0000	26-JAN-2000	26-JAN-2000	Y
1315	13	29.4711088400	-93.2396223700	27	72	1393415.0000	297579.0000	26-JAN-2000	26-JAN-2000	Y
1315	14	29.4705001600	-93.2360875800	27	72	1394536.0000	297339.0000	26-JAN-2000	26-JAN-2000	Y
1315	15	29.4699098200	-93.2320408800	27	72	1395820.0000	297103.0000	26-JAN-2000	26-JAN-2000	Y
1315	16	29.4691832100	-93.2273285200	27	72	1397315.0000	296814.0000	26-JAN-2000	26-JAN-2000	Y
1315	17	29.4686961100	-93.2235415900	27	72	1398517.0000	296617.0000	26-JAN-2000	26-JAN-2000	Y
1315	18	29.4678683800	-93.2191448700	27	72	1399911.0000	296293.0000	26-JAN-2000	26-JAN-2000	Y
1315	19	29.4672441600	-93.2151229000	27	72	1401187.0000	296045.0000	26-JAN-2000	26-JAN-2000	Y
1315	20	29.4667980400	-93.2119057300	27	72	1402208.0000	295866.0000	26-JAN-2000	26-JAN-2000	Y
1315	21	29.4661470600	-93.2070473600	27	72	1403750.0000	295604.0000	26-JAN-2000	26-JAN-2000	Y

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1315	22	29.4654446900	-93.2028858000	27	72	1405070.0000	295327.0000	26-JAN-2000	26-JAN-2000	Y
1315	23	29.4647918400	-93.1989075000	27	72	1406332.0000	295069.0000	26-JAN-2000	26-JAN-2000	Y
1315	24	29.4641049300	-93.1942215200	27	72	1407819.0000	294795.0000	26-JAN-2000	26-JAN-2000	Y
1315	25	29.4635097100	-93.1912029200	27	72	1408776.0000	294563.0000	26-JAN-2000	26-JAN-2000	Y
1315	26	29.4629888800	-93.1873937800	27	72	1409985.0000	294354.0000	26-JAN-2000	26-JAN-2000	Y
1315	27	29.4622686900	-93.1826979200	27	72	1411475.0000	294068.0000	26-JAN-2000	26-JAN-2000	Y
1315	28	29.4614035300	-93.1781283100	27	72	1412924.0000	293730.0000	26-JAN-2000	26-JAN-2000	Y
1315	29	29.4608960400	-93.1745175600	27	72	1414070.0000	293527.0000	26-JAN-2000	26-JAN-2000	Y
1315	30	29.4603323100	-93.1700070300	27	72	1415502.0000	293299.0000	26-JAN-2000	26-JAN-2000	Y
1315	31	29.4596236900	-93.1664052600	27	72	1416644.0000	293023.0000	26-JAN-2000	26-JAN-2000	Y
1315	32	29.4588768300	-93.1627776900	27	72	1417794.0000	292733.0000	26-JAN-2000	26-JAN-2000	Y
1315	33	29.4582291100	-93.1583443700	27	72	1419201.0000	292475.0000	26-JAN-2000	26-JAN-2000	Y
1315	34	29.4574753200	-93.1534189500	27	72	1420764.0000	292176.0000	26-JAN-2000	26-JAN-2000	Y
1315	35	29.4567402300	-93.1495121000	27	72	1422003.0000	291889.0000	26-JAN-2000	26-JAN-2000	Y
1320	1	29.3712322000	-93.1546117300	27	72	1419886.0000	260825.0000	18-MAR-2016	18-MAR-2016	Y
1320	2	29.3713096900	-93.1512158900	27	72	1420968.0000	260836.0000	18-MAR-2016	18-MAR-2016	Y
1320	3	29.3713506100	-93.1494583500	27	72	1421528.0000	260842.0000	18-MAR-2016	18-MAR-2016	Y
1320	4	29.3713798600	-93.1481433100	27	72	1421947.0000	260846.0000	18-MAR-2016	18-MAR-2016	Y
1320	5	29.3713457600	-93.1362900300	27	72	1425722.0000	260774.0000	18-MAR-2016	18-MAR-2016	Y
1320	6	29.3714263300	-93.1268281800	27	72	1428736.0000	260756.0000	18-MAR-2016	18-MAR-2016	Y
1320	7	29.3717167600	-93.1188677400	27	72	1431273.0000	260822.0000	18-MAR-2016	18-MAR-2016	Y
1320	8	29.3718103900	-93.1144203300	27	72	1432690.0000	260834.0000	18-MAR-2016	18-MAR-2016	Y
1320	9	29.3718651800	-93.1118090000	27	72	1433522.0000	260841.0000	18-MAR-2016	18-MAR-2016	Y
1320	10	29.3718710700	-93.1048890200	27	72	1435726.0000	260809.0000	18-MAR-2016	18-MAR-2016	Y
1320	11	29.3718728200	-93.1015075100	27	72	1436803.0000	260793.0000	18-MAR-2016	18-MAR-2016	Y
1320	12	29.3721641600	-93.0933649000	27	72	1439398.0000	260859.0000	18-MAR-2016	18-MAR-2016	Y
1320	13	29.3722080800	-93.0843544800	27	72	1442268.0000	260831.0000	18-MAR-2016	18-MAR-2016	Y
1320	14	29.3725994300	-93.0752307900	27	72	1445176.0000	260929.0000	18-MAR-2016	18-MAR-2016	Y
1320	15	29.3725681700	-93.0715849500	27	72	1446337.0000	260900.0000	18-MAR-2016	18-MAR-2016	Y
1320	16	29.3725619700	-93.0708093200	27	72	1446584.0000	260894.0000	18-MAR-2016	18-MAR-2016	Y
1320	17	29.3725471900	-93.0690225200	27	72	1447153.0000	260880.0000	18-MAR-2016	18-MAR-2016	Y
1320	18	29.3725235300	-93.0664506300	27	72	1447972.0000	260859.0000	18-MAR-2016	18-MAR-2016	Y
1320	19	29.3724699200	-93.0586473500	27	72	1450457.0000	260802.0000	18-MAR-2016	18-MAR-2016	Y
1320	20	29.3724710400	-93.0585625900	27	72	1450484.0000	260802.0000	18-MAR-2016	18-MAR-2016	Y
1320	21	29.3724869300	-93.0569396000	27	72	1451001.0000	260800.0000	18-MAR-2016	18-MAR-2016	Y
1320	22	29.3725584300	-93.0498292200	27	72	1453266.0000	260792.0000	18-MAR-2016	18-MAR-2016	Y
1320	23	29.3726877600	-93.0458376300	27	72	1454538.0000	260820.0000	18-MAR-2016	18-MAR-2016	Y
1320	24	29.3727742900	-93.0432173900	27	72	1455373.0000	260839.0000	18-MAR-2016	18-MAR-2016	Y
1320	25	29.3728283700	-93.0384427000	27	72	1456894.0000	260836.0000	18-MAR-2016	18-MAR-2016	Y

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1320	26	29.3729543600	-93.0334117600	27	72	1458497.0000	260858.0000	18-MAR-2016	18-MAR-2016	Y
1320	27	29.3730877800	-93.0275802900	27	72	1460355.0000	260879.0000	18-MAR-2016	18-MAR-2016	Y
1320	28	29.3728714900	-93.0238905400	27	72	1461529.0000	260783.0000	18-MAR-2016	18-MAR-2016	Y
1320	29	29.3720992100	-93.0197989900	27	72	1462828.0000	260483.0000	18-MAR-2016	18-MAR-2016	Y
1335	2	29.3434006400	-92.9774548000	27	72	1476164.7800	249852.2500	10-JUL-2000	24-APR-1997	Y
1335	3	29.4071332800	-92.8960580200	27	72	1502413.0900	272662.6300	10-JUL-2000	24-APR-1997	Y
1338	1	29.2928479100	-93.0398207200	27	72	1456022.0000	231762.0000	05-AUG-2004	05-AUG-2004	Y
1338	2	29.2937139200	-93.0376272100	27	72	1456725.8600	232066.4700	05-AUG-2004	05-AUG-2004	Y
1347	1	29.1104025100	-89.6410013800	27	72	2540445.7800	165358.0000	29-MAR-2000	29-MAR-2000	Y
1347	2	29.1189637500	-89.6560963000	27	72	2535580.0000	168400.0200	29-MAR-2000	29-MAR-2000	Y
1347	3	29.1378648800	-89.6770974000	27	72	2528775.0000	175175.0000	29-MAR-2000	29-MAR-2000	Y
1347	4	29.1474738200	-89.6767293000	27	72	2528842.0000	178670.5400	29-MAR-2000	29-MAR-2000	Y
1347	5	29.1483678400	-89.6760701600	27	72	2529047.7000	178998.6500	29-MAR-2000	29-MAR-2000	Y
1348	2	29.1374708700	-89.7922100700	27	72	2492028.0000	174519.0000	17-DEC-2001	24-APR-1997	Y
1372	1	28.6537793400	-90.9915547800	27				06-NOV-2014	24-APR-1997	Y
1372	2	28.6536813200	-90.9916557400	27	72	2109613.7000	-4559.0000	06-NOV-2014	24-APR-1997	Y
1372	3	28.6504867600	-90.9898078600	27	72	2110210.0000	-5719.0000	06-NOV-2014	24-APR-1997	Y
1372	4	28.6491972100	-90.9898371700	27	72	2110202.0000	-6188.0000	06-NOV-2014	24-APR-1997	Y
1372	5	28.6474275400	-90.9902733200	27	72	2110064.0000	-6832.0000	06-NOV-2014	24-APR-1997	Y
1372	6	28.6442997100	-90.9907857500	27	72	2109903.0000	-7970.0000	06-NOV-2014	24-APR-1997	Y
1372	7	28.6415617500	-90.9910755300	27	72	2109813.0000	-8966.0000	06-NOV-2014	24-APR-1997	Y
1372	8	28.6387680500	-90.9910849900	27	72	2109813.0000	-9982.0000	06-NOV-2014	24-APR-1997	Y
1372	9	28.6357054500	-90.9913368000	27	72	2109735.5300	-11096.0300	06-NOV-2014	24-APR-1997	Y
1373	1	28.6628171000	-91.9538900000	27				06-NOV-2014	24-APR-1997	Y
1375	1	28.4264560200	-92.6331724800	27				15-MAR-2006	15-MAR-2006	Y
1375	2	28.4259229000	-92.6328774400	27				15-MAR-2006	15-MAR-2006	Y
1375	3	28.4257490100	-92.6327812100	27				15-MAR-2006	15-MAR-2006	Y
1375	4	28.4234276700	-92.6314669200	27				15-MAR-2006	15-MAR-2006	Y
1375	5	28.4208776300	-92.6301995100	27				15-MAR-2006	15-MAR-2006	Y
1375	6	28.4188639100	-92.6286130700	27				15-MAR-2006	15-MAR-2006	Y
1375	7	28.4185340900	-92.6283532400	27				15-MAR-2006	15-MAR-2006	Y
1400	1	28.4566197300	-91.4774629800	27	72	1953671.5200	-76361.3400	31-JAN-2007	30-JAN-2007	Y
1400	2	28.4613966000	-91.4791436000	27	72	1953133.5200	-74623.3400	05-FEB-2007	30-JAN-2007	Y
1417	1	29.4666847500	-92.0461149900	27				01-APR-2009	01-APR-2009	Y
1417	2	29.4666305600	-92.0465579900	27				01-APR-2009	01-APR-2009	Y
1417	3	29.4663412900	-92.0470239900	27				01-APR-2009	01-APR-2009	Y
1417	4	29.4659293900	-92.0474423100	27				01-APR-2009	01-APR-2009	Y
1417	5	29.4655174900	-92.0478606200	27				01-APR-2009	01-APR-2009	Y
1417	6	29.4648437000	-92.0487295200	27				01-APR-2009	01-APR-2009	Y

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1417	7	29.4647049500	-92.0491341700	27				01-APR-2009	01-APR-2009	Y
1417	8	29.4645662800	-92.0495232300	27				01-APR-2009	01-APR-2009	Y
1417	9	29.4643183900	-92.0499115000	27				01-APR-2009	01-APR-2009	Y
1417	10	29.4638377700	-92.0505027100	27				01-APR-2009	01-APR-2009	Y
1429	1	28.9464090400	-89.2307136600	27	72	2672552.0000	107902.0000	01-JUN-2004	01-JUN-2004	Y
1429	2	28.9459275000	-89.2325746900	27	72	2671960.0000	107716.0000	01-JUN-2004	01-JUN-2004	Y
1442	1	28.4566197300	-91.4774630500	27	72	1953671.5000	-76361.3400	31-JAN-2007	31-JAN-2007	Y
1442	2	28.4613966000	-91.4791436000	27	72	1953133.5200	-74623.3400	31-JAN-2007	31-JAN-2007	Y
1454	1	28.6788576400	-91.6132275700	27	72	1910229.3600	4543.1500	24-JUN-2005	24-APR-1997	Y
1454	2	28.6778003800	-91.6162790500	27	72	1909249.7100	4161.0600	24-JUN-2005	24-APR-1997	Y
1454	3	28.6765399100	-91.6176851200	27	72	1908797.6000	3703.7800	24-JUN-2005	24-APR-1997	Y
1454	4	28.6758593600	-91.6182700300	27	72	1908609.3800	3456.7500	24-JUN-2005	24-APR-1997	Y
1454	5	28.6733102600	-91.6197449800	27	72	1908133.9900	2530.9000	24-JUN-2005	24-APR-1997	Y
1454	6	28.6691318800	-91.6224706600	27	72	1907255.9000	1013.5400	24-JUN-2005	24-APR-1997	Y
1454	7	28.6658400000	-91.6246414300	27	72	1906556.5600	-181.8600	24-JUN-2005	24-APR-1997	Y
1454	8	28.6625987300	-91.6246252000	27	72	1906558.7700	-1360.6300	24-JUN-2005	24-APR-1997	Y
1454	9	28.6615938700	-91.6243911500	27	72	1906632.9200	-1726.2600	24-JUN-2005	24-APR-1997	Y
1459	1	28.6615938700	-91.6243911400	27	72	1906632.9210	-1726.2600	06-MAY-2002	06-MAY-2002	Y
1459	2	28.6625987300	-91.6246251900	27	72	1906558.7710	-1360.6300	06-MAY-2002	06-MAY-2002	Y
1459	3	28.6658400000	-91.6246414200	27	72	1906556.5610	-181.8600	06-MAY-2002	06-MAY-2002	Y
1459	4	28.6691318800	-91.6224706600	27	72	1907255.9010	1013.5400	06-MAY-2002	06-MAY-2002	Y
1459	5	28.6733102600	-91.6197449800	27	72	1908133.9910	2530.9000	06-MAY-2002	06-MAY-2002	Y
1459	6	28.6758593600	-91.6182700300	27	72	1908609.3810	3456.7500	06-MAY-2002	06-MAY-2002	Y
1459	7	28.6765399100	-91.6176851100	27	72	1908797.6010	3703.7800	06-MAY-2002	06-MAY-2002	Y
1459	8	28.6778003800	-91.6162790500	27	72	1909249.7110	4161.0600	06-MAY-2002	06-MAY-2002	Y
1459	9	28.6788576400	-91.6132275700	27	72	1910229.3610	4543.1500	06-MAY-2002	06-MAY-2002	Y
1462	1	28.2025201800	-91.6829314300	27				18-NOV-2005	18-NOV-2005	Y
1462	2	28.2052265500	-91.6854112000	27	72	1886548.6600	-167650.3300	18-NOV-2005	18-NOV-2005	Y
1462	3	28.2065321900	-91.6858522500	27	72	1886408.0000	-167175.0000	18-NOV-2005	18-NOV-2005	Y
1468	1	28.8813070200	-92.4818274500	27	72	1632386.5170	79899.1174	17-MAY-2000	17-MAY-2000	Y
1468	2	28.8805480700	-92.4827265900	27	72	1632095.9600	79626.0207	17-MAY-2000	17-MAY-2000	Y
1468	3	28.8802604100	-92.4838785300	27	72	1631726.2020	79525.1145	17-MAY-2000	17-MAY-2000	Y
1468	4	28.8801907400	-92.4844643800	27	72	1631538.4320	79501.6637	17-MAY-2000	17-MAY-2000	Y
1468	5	28.8801552300	-92.4857366100	27	72	1631131.0910	79492.8461	17-MAY-2000	17-MAY-2000	Y
1468	6	28.8803350800	-92.4860990000	27	72	1631015.7590	79559.4100	17-MAY-2000	17-MAY-2000	Y
1483	1	28.4345961400	-93.1971601100	27	72	1400794.6780	-79527.0996	02-SEP-2015	02-SEP-2015	Y
1483	2	28.4349379600	-93.1963913800	27	72	1401043.8180	-79406.8150	02-SEP-2015	02-SEP-2015	Y
1483	3	28.4353030300	-93.1955672600	27	72	1401310.8980	-79278.3652	02-SEP-2015	02-SEP-2015	Y
1483	4	28.4362961400	-93.1930048300	27	72	1402140.4810	-78930.6016	02-SEP-2015	02-SEP-2015	Y

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1483	5	28.4369733600	-93.1917349700	27	72	1402552.6830	-78690.9565	02-SEP-2015	02-SEP-2015	Y
1483	6	28.4386488500	-93.1882152000	27	72	1403694.0000	-78100.0000	04-SEP-2015	02-SEP-2015	Y
1484	1	28.6474674000	-92.7906619400	27				14-FEB-2008	14-FEB-2008	Y
1484	2	28.6435059900	-92.7921113600	27				14-FEB-2008	14-FEB-2008	Y
1495	1	28.2975448400	-91.7159101900	27	72	1876833.0000	-134041.0000	15-JUL-2003	15-JUL-2003	Y
1495	2	28.3008142300	-91.7142473400	27	72	1877372.2900	-132853.6700	15-JUL-2003	15-JUL-2003	Y
1509	1	28.9594585700	-91.6250390700	27	72	1906700.8300	106595.6300	30-NOV-2001	30-NOV-2001	Y
1509	2	28.9593384300	-91.6254722700	27	72			30-NOV-2001	30-NOV-2001	Y
1517	1	28.7423096000	-91.8899406700	27	72	1821591.6200	27942.3000	21-JAN-2010	21-JAN-2010	Y
1517	2	28.7423313700	-91.8899421600	27	72	1821591.1800	27950.2200	21-JAN-2010	21-JAN-2010	Y
1517	3	28.7426044600	-91.8899610200	27	72	1821585.6200	28049.5600	21-JAN-2010	21-JAN-2010	Y
1517	4	28.7433169800	-91.8900130200	27	72	1821570.2100	28308.7600	21-JAN-2010	21-JAN-2010	Y
1517	5	28.7440832600	-91.8899004000	27	72	1821607.6600	28587.2500	21-JAN-2010	21-JAN-2010	Y
1517	6	28.7448496300	-91.8898694600	27	72	1821618.9300	28865.9000	21-JAN-2010	21-JAN-2010	Y
1517	7	28.7457428600	-91.8898593500	27	72	1821623.7500	29190.7200	21-JAN-2010	21-JAN-2010	Y
1517	8	28.7466627600	-91.8898330900	27	72	1821633.7900	29525.2100	21-JAN-2010	21-JAN-2010	Y
1517	9	28.7476279700	-91.8898156700	27	72	1821641.0800	29876.1900	21-JAN-2010	21-JAN-2010	Y
1517	10	28.7483134100	-91.8897978200	27	72	1821648.0100	30125.4300	21-JAN-2010	21-JAN-2010	Y
1517	11	28.7488010500	-91.8898181100	27	72	1821642.3700	30302.8000	21-JAN-2010	21-JAN-2010	Y
1517	12	28.7495635000	-91.8900603700	27	72	1821566.0700	30580.4500	21-JAN-2010	21-JAN-2010	Y
1518	1	28.7496590700	-91.8900760900	27	72	1821561.2000	30615.2300	21-JUN-2000	21-JUN-2000	Y
1518	2	28.7495518000	-91.8909441700	27	72	1821282.7900	30577.5700	21-JUN-2000	21-JUN-2000	Y
1518	3	28.7494127100	-91.8928193200	27	72	1820681.5500	30529.9200	21-JUN-2000	21-JUN-2000	Y
1518	4	28.7494216700	-91.8934468200	27	72	1820480.4500	30534.1600	21-JUN-2000	21-JUN-2000	Y
1518	5	28.7489869300	-91.8966787200	27	72	1819443.8400	30381.1400	21-JUN-2000	21-JUN-2000	Y
1518	6	28.7489452400	-91.8975224100	27	72	1819173.3600	30367.3100	21-JUN-2000	21-JUN-2000	Y
1518	7	28.7487719300	-91.8988873500	27	72	1818735.5800	30306.4400	21-JUN-2000	21-JUN-2000	Y
1518	8	28.7486582200	-91.9002595700	27	72	1818295.5700	30267.2600	21-JUN-2000	21-JUN-2000	Y
1518	9	28.7486168600	-91.9012346700	27	72	1817982.9700	30253.7700	21-JUN-2000	21-JUN-2000	Y
1518	10	28.7485379400	-91.9017385300	27	72	1817821.3400	30225.8700	21-JUN-2000	21-JUN-2000	Y
1518	11	28.7485277900	-91.9024117200	27	72	1817605.5600	30223.2500	21-JUN-2000	21-JUN-2000	Y
1518	12	28.7482274500	-91.9036257300	27	72	1817215.9200	30115.9600	21-JUN-2000	21-JUN-2000	Y
1518	13	28.7482451800	-91.9055228800	27	72	1816607.9000	30125.4400	21-JUN-2000	21-JUN-2000	Y
1518	14	28.7476859100	-91.9095983300	27	72	1815300.6700	29928.6000	21-JUN-2000	21-JUN-2000	Y
1518	15	28.7476665800	-91.9096349700	27	72	1815288.8900	29921.6300	21-JUN-2000	21-JUN-2000	Y
1519	15	28.8197282200	-91.8797746200	27	72	1824984.3600	56080.5600	10-AUG-2000	24-APR-1997	Y
1519	16	28.8265932700	-91.8806023800	27	72	1824731.1700	58578.3400	10-AUG-2000	24-APR-1997	Y
1519	17	28.8318035000	-91.8813974600	27	72	1824485.6000	60474.2800	10-AUG-2000	24-APR-1997	Y
1519	18	28.8401009600	-91.8823122600	27	72	1824207.1000	63493.0900	10-AUG-2000	24-APR-1997	Y

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1519	19	28.8477317200	-91.8832591100	27	72	1823917.2200	66269.5000	10-AUG-2000	24-APR-1997	Y
1519	20	28.8524582200	-91.8839124400	27	72	1823716.2900	67989.3100	10-AUG-2000	24-APR-1997	Y
1519	21	28.8530981200	-91.8838451200	27	72	1823738.9600	68221.9100	10-AUG-2000	24-APR-1997	Y
1519	22	28.8590285700	-91.8846945000	27	72	1823477.3900	70379.8400	10-AUG-2000	24-APR-1997	Y
1519	23	28.8596586900	-91.8849039300	27	72	1823411.4400	70609.3100	10-AUG-2000	24-APR-1997	Y
1519	24	28.8621230300	-91.8848826700	27	72	1823422.5600	71505.4400	10-AUG-2000	24-APR-1997	Y
1519	25	28.8631973100	-91.8852364900	27	72	1823311.1700	71896.6500	10-AUG-2000	24-APR-1997	Y
1519	26	28.8641691800	-91.8857740700	27	72	1823140.7700	72250.9000	10-AUG-2000	24-APR-1997	Y
1519	27	28.8680806500	-91.8876218300	27	72	1822556.1100	73676.1700	10-AUG-2000	24-APR-1997	Y
1519	28	28.8824236300	-91.8955683500	27	72	1820037.8100	78904.4100	10-AUG-2000	24-APR-1997	Y
1523	1	28.9594517000	-91.6249389900	27	72	1906732.8300	106593.0500	23-JUL-2004	23-JUL-2004	Y
1523	2	28.9593092900	-91.6252313500	27	72	1906639.1900	106541.5000	23-JUL-2004	23-JUL-2004	Y
1523	3	28.9592543600	-91.6253938700	27	72	1906587.1600	106521.6600	23-JUL-2004	23-JUL-2004	Y
1526	1	28.6100350900	-91.9546165500	27				12-MAR-2008	12-MAR-2008	Y
1526	2	28.6081767000	-91.9556475100	27				12-MAR-2008	12-MAR-2008	Y
1526	3	28.6063708700	-91.9566396500	27				12-MAR-2008	12-MAR-2008	Y
1526	4	28.6052084900	-91.9570562100	27				12-MAR-2008	12-MAR-2008	Y
1526	5	28.6042085100	-91.9574363800	27				12-MAR-2008	12-MAR-2008	Y
1526	6	28.6005350400	-91.9591179000	27				12-MAR-2008	12-MAR-2008	Y
1526	7	28.5987162800	-91.9599353600	27				12-MAR-2008	12-MAR-2008	Y
1526	8	28.5979468800	-91.9603979000	27				12-MAR-2008	12-MAR-2008	Y
1526	9	28.5969520800	-91.9608434700	27				12-MAR-2008	12-MAR-2008	Y
1526	10	28.5967693100	-91.9609671700	27				12-MAR-2008	12-MAR-2008	Y
1526	11	28.5964170500	-91.9612041500	27				12-MAR-2008	12-MAR-2008	Y
1526	12	28.5964311600	-91.9612772000	27				12-MAR-2008	12-MAR-2008	Y
1546	1	29.1366980000	-93.2903330000	27				02-NOV-2006	02-NOV-2006	Y
1546	2	29.1379961300	-93.2909451200	27				02-NOV-2006	02-NOV-2006	Y
1546	3	29.1393234100	-93.2914900400	27				02-NOV-2006	02-NOV-2006	Y
1546	4	29.1415188600	-93.2926221200	27				02-NOV-2006	02-NOV-2006	Y
1546	5	29.1421509800	-93.2929354200	27				02-NOV-2006	02-NOV-2006	Y
1546	6	29.1479855100	-93.2956673500	27				02-NOV-2006	02-NOV-2006	Y
1546	7	29.1487970700	-93.2961772400	27				02-NOV-2006	02-NOV-2006	Y
1546	8	29.1492876900	-93.2963730500	27				02-NOV-2006	02-NOV-2006	Y
1546	9	29.1495284500	-93.2964955300	27				02-NOV-2006	02-NOV-2006	Y
1546	10	29.1503756600	-93.2969133400	27				02-NOV-2006	02-NOV-2006	Y
1546	11	29.1509893400	-93.2972536500	27				02-NOV-2006	02-NOV-2006	Y
1546	12	29.1519016600	-93.2975998100	27				02-NOV-2006	02-NOV-2006	Y
1546	13	29.1525344800	-93.2980864400	27				02-NOV-2006	02-NOV-2006	Y
1546	14	29.1532496400	-93.2984165700	27				02-NOV-2006	02-NOV-2006	Y

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1546	15	29.1540775500	-93.2987003000	27				02-NOV-2006	02-NOV-2006	Y
1546	16	29.1548766300	-93.2990752800	27				02-NOV-2006	02-NOV-2006	Y
1546	17	29.1549893700	-93.2991256200	27				02-NOV-2006	02-NOV-2006	Y
1546	18	29.1556125600	-93.2994964400	27				02-NOV-2006	02-NOV-2006	Y
1546	19	29.1563545900	-93.2998149500	27				02-NOV-2006	02-NOV-2006	Y
1546	20	29.1570796900	-93.3001939600	27				02-NOV-2006	02-NOV-2006	Y
1546	21	29.1578950900	-93.3005990800	27				02-NOV-2006	02-NOV-2006	Y
1546	22	29.1586045700	-93.3009534700	27				02-NOV-2006	02-NOV-2006	Y
1546	23	29.1593019100	-93.3014049200	27				02-NOV-2006	02-NOV-2006	Y
1546	24	29.1601398900	-93.3018643000	27				02-NOV-2006	02-NOV-2006	Y
1546	25	29.1608620500	-93.3023012200	27				02-NOV-2006	02-NOV-2006	Y
1546	26	29.1617776600	-93.3028613200	27				02-NOV-2006	02-NOV-2006	Y
1546	27	29.1630493800	-93.3037038700	27				02-NOV-2006	02-NOV-2006	Y
1546	28	29.1636736900	-93.3040444800	27				02-NOV-2006	02-NOV-2006	Y
1546	29	29.1645905900	-93.3044394600	27				02-NOV-2006	02-NOV-2006	Y
1546	30	29.1662005800	-93.3052129200	27				02-NOV-2006	02-NOV-2006	Y
1546	31	29.1662434400	-93.3052342500	27				02-NOV-2006	02-NOV-2006	Y
1546	32	29.1666974700	-93.3055145800	27				02-NOV-2006	02-NOV-2006	Y
1546	33	29.1674053300	-93.3060042500	27				02-NOV-2006	02-NOV-2006	Y
1546	34	29.1675537000	-93.3060421900	27				02-NOV-2006	02-NOV-2006	Y
1546	35	29.1679913300	-93.3062323900	27				02-NOV-2006	02-NOV-2006	Y
1546	36	29.1698161300	-93.3070595700	27				02-NOV-2006	02-NOV-2006	Y
1546	37	29.1706758400	-93.3073561800	27				02-NOV-2006	02-NOV-2006	Y
1546	38	29.1721647200	-93.3079992400	27				02-NOV-2006	02-NOV-2006	Y
1546	39	29.1729080900	-93.3082514100	27				02-NOV-2006	02-NOV-2006	Y
1546	40	29.1737455500	-93.3086084300	27				02-NOV-2006	02-NOV-2006	Y
1546	41	29.1745378400	-93.3088906700	27				02-NOV-2006	02-NOV-2006	Y
1546	42	29.1760869800	-93.3095371400	27				02-NOV-2006	02-NOV-2006	Y
1546	43	29.1768232300	-93.3098088300	27				02-NOV-2006	02-NOV-2006	Y
1546	44	29.1777086100	-93.3100015000	27				02-NOV-2006	02-NOV-2006	Y
1546	45	29.1783709500	-93.3102579600	27				02-NOV-2006	02-NOV-2006	Y
1546	46	29.1792935500	-93.3105292800	27				02-NOV-2006	02-NOV-2006	Y
1546	47	29.1800395000	-93.3109042500	27				02-NOV-2006	02-NOV-2006	Y
1546	48	29.1807077100	-93.3113361500	27				02-NOV-2006	02-NOV-2006	Y
1546	49	29.1810211900	-93.3115094400	27				02-NOV-2006	02-NOV-2006	Y
1546	50	29.1814493600	-93.3117110400	27				02-NOV-2006	02-NOV-2006	Y
1546	51	29.1821091900	-93.3121330400	27				02-NOV-2006	02-NOV-2006	Y
1546	52	29.1825441400	-93.3122842500	27				02-NOV-2006	02-NOV-2006	Y
1546	53	29.1828706000	-93.3125590100	27				02-NOV-2006	02-NOV-2006	Y

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1546	54	29.1834236600	-93.3130804400	27				02-NOV-2006	02-NOV-2006	Y
1546	55	29.1841238300	-93.3137540800	27				02-NOV-2006	02-NOV-2006	Y
1546	56	29.1850639000	-93.3149488400	27				02-NOV-2006	02-NOV-2006	Y
1546	57	29.1870260000	-93.3175334600	27				02-NOV-2006	02-NOV-2006	Y
1546	58	29.1894919800	-93.3209237700	27				02-NOV-2006	02-NOV-2006	Y
1546	59	29.1902620900	-93.3218391400	27				02-NOV-2006	02-NOV-2006	Y
1554	1	28.9423899600	-91.6091119800	27				24-MAR-2004	24-MAR-2004	Y
1554	2	28.9422824900	-91.6092179800	27				24-MAR-2004	24-MAR-2004	Y
1554	3	28.9422105800	-91.6094084600	27				24-MAR-2004	24-MAR-2004	Y
1554	4	28.9421084900	-91.6095738600	27				24-MAR-2004	24-MAR-2004	Y
1554	5	28.9420145300	-91.6097924300	27				24-MAR-2004	24-MAR-2004	Y
1554	6	28.9418541400	-91.6102140000	27				24-MAR-2004	24-MAR-2004	Y
1554	7	28.9417528700	-91.6112828200	27				24-MAR-2004	24-MAR-2004	Y
1554	8	28.9426453100	-91.6131609100	27				24-MAR-2004	24-MAR-2004	Y
1554	9	28.9440243900	-91.6150716600	27				24-MAR-2004	24-MAR-2004	Y
1554	10	28.9454641800	-91.6168732100	27				24-MAR-2004	24-MAR-2004	Y
1554	11	28.9465612300	-91.6182049200	27				24-MAR-2004	24-MAR-2004	Y
1554	12	28.9480697200	-91.6200067500	27				24-MAR-2004	24-MAR-2004	Y
1554	13	28.9501292000	-91.6213412800	27				24-MAR-2004	24-MAR-2004	Y
1554	14	28.9535132900	-91.6232000200	27				24-MAR-2004	24-MAR-2004	Y
1554	15	28.9539820000	-91.6233615300	27				24-MAR-2004	24-MAR-2004	Y
1554	16	28.9549684700	-91.6238778200	27				24-MAR-2004	24-MAR-2004	Y
1554	17	28.9557067200	-91.6242228600	27				24-MAR-2004	24-MAR-2004	Y
1554	18	28.9562390500	-91.6243975800	27				24-MAR-2004	24-MAR-2004	Y
1554	19	28.9564187100	-91.6244404600	27				24-MAR-2004	24-MAR-2004	Y
1554	20	28.9570476700	-91.6247042700	27				24-MAR-2004	24-MAR-2004	Y
1554	21	28.9571433800	-91.6247655700	27				24-MAR-2004	24-MAR-2004	Y
1554	22	28.9572826700	-91.6247962500	27				24-MAR-2004	24-MAR-2004	Y
1554	23	28.9573312200	-91.6248162500	27				24-MAR-2004	24-MAR-2004	Y
1554	24	28.9575449300	-91.6249058700	27				24-MAR-2004	24-MAR-2004	Y
1554	25	28.9583089600	-91.6246723800	27				24-MAR-2004	24-MAR-2004	Y
1554	26	28.9586179300	-91.6245013700	27				24-MAR-2004	24-MAR-2004	Y
1554	27	28.9586909200	-91.6244346100	27				24-MAR-2004	24-MAR-2004	Y
1554	28	28.9587195800	-91.6243858800	27				24-MAR-2004	24-MAR-2004	Y
1554	29	28.9587327700	-91.6243882100	27				24-MAR-2004	24-MAR-2004	Y
1560	1	28.9590179600	-91.6241616000	27	72	1906981.0700	106434.6900	23-JUL-2004	22-JUL-2004	Y
1560	2	28.9587923200	-91.6243865300	27	72	1906908.9200	106352.8200	23-JUL-2004	22-JUL-2004	Y
1568	1	28.9595061500	-91.6244695100	27	72	1906883.0400	106612.4700	29-NOV-2001	29-NOV-2001	Y
1568	2	28.9563873600	-91.6360021600	27	72	1903191.4500	105487.8800	29-NOV-2001	29-NOV-2001	Y

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1580	2	29.2912365500	-92.3943974700	27	72	1661750.8600	228691.5000	12-JUL-2000	24-APR-1997	Y
1580	3	29.2888564000	-92.3895731500	27	72	1663280.7500	227811.8200	12-JUL-2000	24-APR-1997	Y
1580	4	29.2888268200	-92.3895202000	27	72	1663297.5300	227800.9100	12-JUL-2000	24-APR-1997	Y
1589	1	29.7707596500	-93.4722117100	27	72	1321446.5000	407830.0400	14-JAN-2002	14-JAN-2002	Y
1589	2	29.6893695500	-93.3499775400	27	72	1359700.0000	377535.0000	14-JAN-2002	14-JAN-2002	Y
1589	3	29.6892121700	-93.3496593900	27	72	1359800.0000	377476.0000	14-JAN-2002	14-JAN-2002	Y
1589	4	29.6890630300	-93.3493414000	27	72	1359900.0000	377420.0000	14-JAN-2002	14-JAN-2002	Y
1589	5	29.6889138900	-93.3490234100	27	72	1360000.0000	377364.0000	14-JAN-2002	14-JAN-2002	Y
1589	6	29.6887757500	-93.3487056400	27	72	1360100.0000	377312.0000	14-JAN-2002	14-JAN-2002	Y
1589	7	29.6886458600	-93.3483880400	27	72	1360200.0000	377263.0000	14-JAN-2002	14-JAN-2002	Y
1589	8	29.6884994700	-93.3480701100	27	72	1360300.0000	377208.0000	14-JAN-2002	14-JAN-2002	Y
1589	9	29.6883283300	-93.3477516800	27	72	1360400.0000	377144.0000	14-JAN-2002	14-JAN-2002	Y
1589	10	29.6880857000	-93.3474318100	27	72	1360500.0000	377054.0000	14-JAN-2002	14-JAN-2002	Y
1589	11	29.6878045800	-93.3471111700	27	72	1360600.0000	376950.0000	14-JAN-2002	14-JAN-2002	Y
1589	12	29.6875344500	-93.3467907600	27	72	1360700.0000	376850.0000	14-JAN-2002	14-JAN-2002	Y
1589	13	29.6872808200	-93.3464706800	27	72	1360800.0000	376756.0000	14-JAN-2002	14-JAN-2002	Y
1589	14	29.6866754500	-93.3457718400	27	72	1361018.0000	376532.0000	14-JAN-2002	14-JAN-2002	Y
1589	15	29.6794999700	-93.3471111200	27	72	1360546.9500	373930.6100	14-JAN-2002	14-JAN-2002	Y
1589	16	29.6272726500	-93.3575030000	27	72	1356912.0000	355000.0000	14-JAN-2002	14-JAN-2002	Y
1589	17	29.6269987600	-93.3574282100	27	72	1356934.0000	354900.0000	14-JAN-2002	14-JAN-2002	Y
1589	18	29.6267247800	-93.3573597100	27	72	1356954.0000	354800.0000	14-JAN-2002	14-JAN-2002	Y
1589	19	29.6264507900	-93.3572912100	27	72	1356974.0000	354700.0000	14-JAN-2002	14-JAN-2002	Y
1589	20	29.6261770000	-93.3572101300	27	72	1356998.0000	354600.0000	14-JAN-2002	14-JAN-2002	Y
1589	21	29.6259030600	-93.3571384800	27	72	1357019.0000	354500.0000	14-JAN-2002	14-JAN-2002	Y
1589	22	29.6256292200	-93.3570605500	27	72	1357042.0000	354400.0000	14-JAN-2002	14-JAN-2002	Y
1589	23	29.6248094000	-93.3567166000	27	72	1357146.0000	354100.0000	14-JAN-2002	14-JAN-2002	Y
1589	24	29.6245362300	-93.3565946100	27	72	1357183.0000	354000.0000	14-JAN-2002	14-JAN-2002	Y
1589	25	29.6242630200	-93.3564757700	27	72	1357219.0000	353900.0000	14-JAN-2002	14-JAN-2002	Y
1589	26	29.6239898100	-93.3563569300	27	72	1357255.0000	353800.0000	14-JAN-2002	14-JAN-2002	Y
1589	27	29.6237166000	-93.3562380900	27	72	1357291.0000	353700.0000	14-JAN-2002	14-JAN-2002	Y
1589	28	29.5179373100	-93.2839022200	27	72	1379616.2600	314842.0900	14-JAN-2002	14-JAN-2002	Y
1601	1	28.8611609700	-90.8287920000	27	72	2161529.5600	71086.2300	29-FEB-2000	29-FEB-2000	Y
1601	2	28.8610884500	-90.8288282200	27	72	2161518.0800	71059.8100	29-FEB-2000	29-FEB-2000	Y
1601	3	28.8609634400	-90.8287846500	27	72	2161532.2300	71014.4100	29-FEB-2000	29-FEB-2000	Y
1601	4	28.8608411800	-90.8287761100	27	72	2161535.1600	70969.9600	29-FEB-2000	29-FEB-2000	Y
1601	5	28.8607937000	-90.8287663500	27	72	2161538.3600	70952.7100	29-FEB-2000	29-FEB-2000	Y
1605	1	28.6601587600	-91.0085251700	27				25-MAR-2009	25-MAR-2009	Y
1605	2	28.6601959400	-91.0085164400	27				25-MAR-2009	25-MAR-2009	Y
1605	3	28.6602913900	-91.0084952500	27				25-MAR-2009	25-MAR-2009	Y

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1605	4	28.6603993500	-91.0084764500	27				25-MAR-2009	25-MAR-2009	Y
1605	5	28.6611181300	-91.0083074600	27				25-MAR-2009	25-MAR-2009	Y
1605	6	28.6614819300	-91.0083062500	27				25-MAR-2009	25-MAR-2009	Y
1606	1	28.6591251300	-91.0074254400	27				25-MAR-2009	25-MAR-2009	Y
1606	2	28.6594150400	-91.0078429600	27				25-MAR-2009	25-MAR-2009	Y
1606	3	28.6595146600	-91.0079864300	27				25-MAR-2009	25-MAR-2009	Y
1606	4	28.6596110800	-91.0081142900	27				25-MAR-2009	25-MAR-2009	Y
1606	5	28.6597466400	-91.0082155600	27				25-MAR-2009	25-MAR-2009	Y
1606	6	28.6598274600	-91.0082774100	27				25-MAR-2009	25-MAR-2009	Y
1606	7	28.6598621600	-91.0083070200	27				25-MAR-2009	25-MAR-2009	Y
1606	8	28.6599143800	-91.0083537200	27				25-MAR-2009	25-MAR-2009	Y
1606	9	28.6599652500	-91.0084038600	27				25-MAR-2009	25-MAR-2009	Y
1606	10	28.6600146500	-91.0084548800	27				25-MAR-2009	25-MAR-2009	Y
1607	1	28.5161495000	-90.8847681000	27	72	2144100.0000	-54458.0020	30-JAN-2006	24-APR-1997	Y
1607	2	28.5192261700	-90.8817846700	27	72	2145054.0000	-53335.3000	30-JAN-2006	24-APR-1997	Y
1607	3	28.5205888600	-90.8798824500	27	72	2145663.1000	-52837.3000	30-JAN-2006	24-APR-1997	Y
1607	4	28.5220711800	-90.8781517900	27	72	2146216.9000	-52296.0000	30-JAN-2006	24-APR-1997	Y
1607	5	28.5239816600	-90.8763612400	27	72	2146789.3000	-51598.9000	30-JAN-2006	24-APR-1997	Y
1607	6	28.5269499700	-90.8728812600	27	72	2147902.8000	-50514.9000	30-JAN-2006	24-APR-1997	Y
1607	7	28.5271643900	-90.8727124800	27	72	2147956.7000	-50436.7000	30-JAN-2006	24-APR-1997	Y
1607	8	28.5279620700	-90.8716307300	27	72	2148303.0000	-50145.2000	30-JAN-2006	24-APR-1997	Y
1607	9	28.5281259200	-90.8713912000	27	72	2148379.7000	-50085.3000	30-JAN-2006	24-APR-1997	Y
1607	10	28.5284826300	-90.8710894800	27	72	2148476.0900	-49955.1800	30-JAN-2006	24-APR-1997	Y
1607	11	28.5286120900	-90.8710144500	27	72	2148500.0000	-49908.0000	30-JAN-2006	24-APR-1997	Y
1614	12	28.5147323600	-90.9046981500	27	72	2137699.5000	-54997.9000	02-APR-2010	24-APR-1997	Y
1614	13	28.5146249700	-90.9052340100	27	72	2137527.5000	-55037.6000	02-APR-2010	24-APR-1997	Y
1614	14	28.5153904300	-90.9065568600	27	72	2137101.5000	-54760.8000	02-APR-2010	24-APR-1997	Y
1614	15	28.5160177500	-90.9069314900	27	72	2136980.3000	-54533.1000	02-APR-2010	24-APR-1997	Y
1614	16	28.5164282400	-90.9078440200	27	72	2136686.6000	-54384.9000	02-APR-2010	24-APR-1997	Y
1614	17	28.5169930100	-90.9085109200	27	72	2136471.6000	-54180.3000	02-APR-2010	24-APR-1997	Y
1614	18	28.5184846100	-90.9089930900	27	72	2136314.7000	-53638.4000	02-APR-2010	24-APR-1997	Y
1614	19	28.5197912100	-90.9088343900	27	72	2136363.9200	-53163.0200	02-APR-2010	24-APR-1997	Y
1623	1	28.3312924700	-91.2047825700	27	72	2041372.0000	-121949.0000	05-MAR-2009	05-MAR-2009	Y
1623	2	28.3315060100	-91.2038656800	27	72	2041667.0000	-121871.0000	05-MAR-2009	05-MAR-2009	Y
1623	3	28.3316288700	-91.2029986100	27	72	2041946.0000	-121826.0000	05-MAR-2009	05-MAR-2009	Y
1623	4	28.3317654500	-91.2021222000	27	72	2042228.0000	-121776.0000	05-MAR-2009	05-MAR-2009	Y
1623	5	28.3319077200	-91.2014260000	27	72	2042452.0000	-121724.0000	05-MAR-2009	05-MAR-2009	Y
1623	6	28.3320691600	-91.2006707400	27	72	2042695.0000	-121665.0000	05-MAR-2009	05-MAR-2009	Y
1623	7	28.3321841800	-91.2002231500	27	72	2042839.0000	-121623.0000	05-MAR-2009	05-MAR-2009	Y

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1625	1	29.4359255200	-92.3807831100	27	72	1666571.7000	281263.4000	10-SEP-2003	10-SEP-2003	Y
1625	2	29.4344484400	-92.3800070000	27	72	1666813.8400	280724.0500	10-SEP-2003	10-SEP-2003	Y
1641	16	28.5214498400	-90.8673332900	27	72	2149693.0000	-52508.0000	03-FEB-2006	24-APR-1997	Y
1653	1	28.3210556400	-91.2126901300	27	72	2038831.0000	-125675.0000	16-JAN-2014	16-JAN-2014	Y
1653	2	28.3212528300	-91.2118572500	27	72	2039099.0000	-125603.0000	16-JAN-2014	16-JAN-2014	Y
1653	3	28.3213212800	-91.2115558000	27	72	2039196.0000	-125578.0000	16-JAN-2014	16-JAN-2014	Y
1653	4	28.3214198300	-91.2111051800	27	72	2039341.0000	-125542.0000	16-JAN-2014	16-JAN-2014	Y
1653	5	28.3215103500	-91.2108782700	27	72	2039414.0000	-125509.0000	16-JAN-2014	16-JAN-2014	Y
1653	6	28.3220473600	-91.2089016300	27	72	2040050.0000	-125313.0000	16-JAN-2014	16-JAN-2014	Y
1653	7	28.3224555300	-91.2073569800	27	72	2040547.0000	-125164.0000	16-JAN-2014	16-JAN-2014	Y
1653	8	28.3227048400	-91.2064463400	27	72	2040840.0000	-125073.0000	16-JAN-2014	16-JAN-2014	Y
1653	9	28.3227185300	-91.2063873000	27	72	2040859.0000	-125068.0000	16-JAN-2014	16-JAN-2014	Y
1653	10	28.3226112700	-91.2063532500	27	72	2040870.0000	-125107.0000	16-JAN-2014	16-JAN-2014	Y
1653	11	28.3222289800	-91.2062387800	27	72	2040907.0000	-125246.0000	16-JAN-2014	16-JAN-2014	Y
1653	12	28.3220914700	-91.2061985600	27	72	2040920.0000	-125296.0000	16-JAN-2014	16-JAN-2014	Y
1653	13	28.3221516900	-91.2059281800	27	72	2041007.0000	-125274.0000	16-JAN-2014	16-JAN-2014	Y
1653	14	28.3222995100	-91.2052662200	27	72	2041220.0000	-125220.0000	16-JAN-2014	16-JAN-2014	Y
1653	15	28.3224035600	-91.2048342300	27	72	2041359.0000	-125182.0000	16-JAN-2014	16-JAN-2014	Y
1653	16	28.3225131200	-91.2044115500	27	72	2041495.0000	-125142.0000	16-JAN-2014	16-JAN-2014	Y
1653	17	28.3225733700	-91.2041753500	27	72	2041571.0000	-125120.0000	16-JAN-2014	16-JAN-2014	Y
1653	18	28.3225979900	-91.2040541400	27	72	2041610.0000	-125111.0000	16-JAN-2014	16-JAN-2014	Y
1653	19	28.3226831700	-91.2039950000	27	72	2041629.0000	-125080.0000	16-JAN-2014	16-JAN-2014	Y
1653	20	28.3231969300	-91.2036153000	27	72	2041751.0000	-124893.0000	16-JAN-2014	16-JAN-2014	Y
1653	21	28.3233672800	-91.2034939100	27	72	2041790.0000	-124831.0000	16-JAN-2014	16-JAN-2014	Y
1653	22	28.3233892000	-91.2034193200	27	72	2041814.0000	-124823.0000	16-JAN-2014	16-JAN-2014	Y
1654	1	28.3233890500	-91.2034225500	27				21-APR-2010	21-APR-2010	Y
1654	2	28.3233966800	-91.2033920300	27				21-APR-2010	21-APR-2010	Y
1654	3	28.3238563500	-91.2014389000	27				21-APR-2010	21-APR-2010	Y
1654	4	28.3494663200	-91.1068115200	27				21-APR-2010	21-APR-2010	Y
1654	5	28.3671569800	-91.0832061800	27				21-APR-2010	21-APR-2010	Y
1654	6	28.4292793300	-91.0361557000	27				21-APR-2010	21-APR-2010	Y
1654	7	28.4311447100	-91.0338134800	27				21-APR-2010	21-APR-2010	Y
1655	1	28.7934161400	-90.2022445600	27	72	2362358.0000	47883.0000	27-NOV-2007	27-NOV-2007	Y
1655	2	28.7930951100	-90.2032751500	27	72	2362029.0000	47763.0000	27-NOV-2007	27-NOV-2007	Y
1655	3	28.7952209800	-90.2302807800	27	72	2353370.2200	48451.7600	27-NOV-2007	27-NOV-2007	Y
1656	4	28.8081423800	-90.6081425100	27	72	2232292.0000	52185.0000	15-AUG-2003	24-APR-1997	Y
1657	1	28.7894469700	-90.6092975000	27	72	2231965.0000	45384.0000	13-AUG-2012	31-OCT-1997	Y
1657	2	28.7891179400	-90.6084820600	27	72	2232227.0000	45266.0000	13-AUG-2012	31-OCT-1997	Y
1658	1	28.8340419500	-90.4996345000	27	72	2266980.0200	61839.8000	13-AUG-2012	13-AUG-2012	Y

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1658	2	28.7891986600	-90.6081631100	27	72	2232329.0000	45296.0000	13-AUG-2012	13-AUG-2012	Y
1658	3	28.7892347700	-90.6082284000	27	72	2232308.0000	45309.0000	13-AUG-2012	13-AUG-2012	Y
1658	4	28.7892876600	-90.6083435100	27	72	2232271.0000	45328.0000	13-AUG-2012	13-AUG-2012	Y
1658	5	28.7893956300	-90.6084738300	27	72	2232229.0000	45367.0000	13-AUG-2012	13-AUG-2012	Y
1658	6	28.7895199100	-90.6085697000	27	72	2232198.0000	45412.0000	13-AUG-2012	13-AUG-2012	Y
1658	7	28.7895999100	-90.6086159400	27	72	2232183.0000	45441.0000	13-AUG-2012	13-AUG-2012	Y
1658	8	28.7923444800	-90.6086524300	27	72	2232165.0000	46439.0000	13-AUG-2012	13-AUG-2012	Y
1659	1	28.7891179400	-90.6084820600	27	72	2232227.0000	45266.0000	13-AUG-2012	13-AUG-2012	Y
1659	2	28.7889755700	-90.6100749700	27	72	2231717.0000	45211.0000	13-AUG-2012	13-AUG-2012	Y
1671	1	28.7952209800	-90.2302807800	27	72	2353370.2200	48451.7600	27-NOV-2007	27-NOV-2007	Y
1671	2	28.8339937200	-90.4997473800	27	72	2266944.0000	61822.0000	27-NOV-2007	27-NOV-2007	Y
1682	1	29.3071487000	-91.5345777300	27	72	1935856.0000	232968.0000	22-SEP-2016	22-SEP-2016	Y
1682	2	29.3106161600	-91.5365456100	27	72	1935231.0000	234230.0000	22-SEP-2016	22-SEP-2016	Y
1728	1	28.5230690600	-90.8588986600	27	72	2152400.0000	-51908.0000	31-JAN-2006	03-OCT-1997	Y
1728	10	28.5288870500	-90.8710132000	27	72	2148500.0000	-49808.0000	31-JAN-2006	03-OCT-1997	Y
1729	1	28.5197226400	-90.8649442000	27	72			03-FEB-2006	03-OCT-1997	Y
1729	9	28.5223684700	-90.8620741800	27	72	2151381.0000	-52167.0000	03-FEB-2006	03-OCT-1997	Y
1734	1	28.5291422300	-90.8959895900	27	72	2140477.1190	-49746.6871	11-APR-2012	11-APR-2012	Y
1734	2	28.5292182100	-90.8963533700	27	72	2140360.1660	-49719.5018	11-APR-2012	11-APR-2012	Y
1734	3	28.5291913900	-90.8981847600	27	72	2139771.9550	-49731.4923	11-APR-2012	11-APR-2012	Y
1734	4	28.5291032800	-90.8997136200	27	72	2139281.0000	-49765.3980	11-APR-2012	11-APR-2012	Y
1734	5	28.5290224400	-90.9005534500	27	72	2139011.3530	-49795.8195	11-APR-2012	11-APR-2012	Y
1734	6	28.5289077800	-90.9013506900	27	72	2138755.4340	-49838.4847	11-APR-2012	11-APR-2012	Y
1734	7	28.5286179200	-90.9024191700	27	72	2138412.6310	-49945.1941	11-APR-2012	11-APR-2012	Y
1734	8	28.5281784000	-90.9036713700	27	72	2138011.0170	-50106.5497	11-APR-2012	11-APR-2012	Y
1734	9	28.5275124800	-90.9051092100	27	72	2137550.0780	-50350.4641	11-APR-2012	11-APR-2012	Y
1736	1	28.5277590300	-90.8778208000	27	72	2146315.0000	-50227.0000	31-JAN-2006	03-OCT-1997	Y
1736	2	28.5277230500	-90.8781669300	27	72	2146203.8730	-50240.5240	31-JAN-2006	03-OCT-1997	Y
1736	3	28.5273401800	-90.8779551700	27	72	2146272.4430	-50379.4974	31-JAN-2006	03-OCT-1997	Y
1736	4	28.5271329500	-90.8777835000	27	72	2146327.8870	-50454.6439	31-JAN-2006	03-OCT-1997	Y
1736	5	28.5269950400	-90.8773068600	27	72	2146481.1870	-50504.1925	31-JAN-2006	03-OCT-1997	Y
1736	6	28.5269611100	-90.8768817200	27	72	2146617.7940	-50515.9897	31-JAN-2006	03-OCT-1997	Y
1736	7	28.5270091500	-90.8765077600	27	72	2146737.8450	-50498.0383	31-JAN-2006	03-OCT-1997	Y
1736	8	28.5270934200	-90.8758345900	27	72	2146953.9510	-50466.5261	31-JAN-2006	03-OCT-1997	Y
1736	9	28.5272429700	-90.8752310800	27	72	2147147.5870	-50411.3645	31-JAN-2006	03-OCT-1997	Y
1736	10	28.5275440600	-90.8743488000	27	72	2147430.5470	-50300.7280	31-JAN-2006	03-OCT-1997	Y
1736	11	28.5279451100	-90.8733805500	27	72	2147740.9720	-50153.6267	31-JAN-2006	03-OCT-1997	Y
1736	12	28.5286933900	-90.8718428700	27	72	2148233.7900	-49879.5022	31-JAN-2006	03-OCT-1997	Y
1736	13	28.5288870500	-90.8710132000	27	72	2148500.0000	-49808.0000	31-JAN-2006	03-OCT-1997	Y

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1736	14	28.5288870500	-90.8710132000	27	72	2148500.0000	-49808.0000	31-JAN-2006	03-OCT-1997	Y
1740	1	28.5277590300	-90.8778208000	27	72	2146315.0000	-50227.0000	31-JAN-2006	03-OCT-1997	Y
1740	2	28.5276895700	-90.8782101400	27	72	2146190.0390	-50252.7550	31-JAN-2006	03-OCT-1997	Y
1740	3	28.5273486300	-90.8781926000	27	72	2146196.1670	-50376.7291	31-JAN-2006	03-OCT-1997	Y
1740	4	28.5270478100	-90.8780257800	27	72	2146250.1870	-50485.9181	31-JAN-2006	03-OCT-1997	Y
1740	5	28.5268263100	-90.8776478200	27	72	2146371.9120	-50565.9939	31-JAN-2006	03-OCT-1997	Y
1740	6	28.5267456200	-90.8769659600	27	72	2146591.0480	-50594.4649	31-JAN-2006	03-OCT-1997	Y
1740	7	28.5268621000	-90.8763682100	27	72	2146782.8840	-50551.3388	31-JAN-2006	03-OCT-1997	Y
1740	8	28.5271153000	-90.8753353600	27	72	2147114.2780	-50457.9286	31-JAN-2006	03-OCT-1997	Y
1740	9	28.5273827900	-90.8745087800	27	72	2147379.3930	-50359.5877	31-JAN-2006	03-OCT-1997	Y
1740	10	28.5280547900	-90.8729013300	27	72	2147894.7390	-50113.1181	31-JAN-2006	03-OCT-1997	Y
1740	11	28.5286119500	-90.8717417700	27	72	2148266.3830	-49908.9932	31-JAN-2006	03-OCT-1997	Y
1740	12	28.5288870500	-90.8710132000	27	72	2148500.0000	-49808.0000	31-JAN-2006	03-OCT-1997	Y
1740	13	28.5288870500	-90.8710132000	27	72	2148500.0000	-49808.0000	31-JAN-2006	03-OCT-1997	Y
1741	1	28.5197226400	-90.8649442000	27	72			03-FEB-2006	03-OCT-1997	Y
1741	3	28.5197253400	-90.8643341000	27	72	2150658.9920	-53131.2427	03-FEB-2006	03-OCT-1997	Y
1741	4	28.5200176200	-90.8637453300	27	72	2150847.6880	-53024.1717	03-FEB-2006	03-OCT-1997	Y
1741	5	28.5202980300	-90.8632375300	27	72	2151010.3920	-52921.5226	03-FEB-2006	03-OCT-1997	Y
1741	6	28.5206841100	-90.8626188800	27	72	2151208.5460	-52780.2943	03-FEB-2006	03-OCT-1997	Y
1741	7	28.5210677300	-90.8622311100	27	72	2151332.5330	-52640.2688	03-FEB-2006	03-OCT-1997	Y
1741	8	28.5215939100	-90.8618828200	27	72	2151443.6270	-52448.4447	03-FEB-2006	03-OCT-1997	Y
1741	9	28.5220087200	-90.8616640200	27	72	2151513.2930	-52297.2943	03-FEB-2006	03-OCT-1997	Y
1741	10	28.5223684700	-90.8620741800	27	72	2151381.0000	-52167.0000	03-FEB-2006	03-OCT-1997	Y
1748	1	28.5354811200	-90.8900571200	27				03-AUG-2010	03-AUG-2010	Y
1748	2	28.5353386600	-90.8899928500	27				03-AUG-2010	03-AUG-2010	Y
1748	3	28.5352641300	-90.8899133800	27				03-AUG-2010	03-AUG-2010	Y
1748	4	28.5352325700	-90.8898623300	27				03-AUG-2010	03-AUG-2010	Y
1748	5	28.5352155500	-90.8898129600	27				03-AUG-2010	03-AUG-2010	Y
1748	6	28.5352049200	-90.8896783500	27				03-AUG-2010	03-AUG-2010	Y
1748	7	28.5351688100	-90.8895041100	27				03-AUG-2010	03-AUG-2010	Y
1748	8	28.5351326900	-90.8893279400	27				03-AUG-2010	03-AUG-2010	Y
1748	9	28.5351305600	-90.8891130800	27				03-AUG-2010	03-AUG-2010	Y
1748	10	28.5350883300	-90.8886488600	27				03-AUG-2010	03-AUG-2010	Y
1748	11	28.5350526800	-90.8884150800	27				03-AUG-2010	03-AUG-2010	Y
1748	12	28.5349242600	-90.8872940500	27				03-AUG-2010	03-AUG-2010	Y
1748	13	28.5347741700	-90.8863212300	27				03-AUG-2010	03-AUG-2010	Y
1748	14	28.5344416600	-90.8852924800	27				03-AUG-2010	03-AUG-2010	Y
1748	15	28.5342660100	-90.8842659800	27				03-AUG-2010	03-AUG-2010	Y
1748	16	28.5341820800	-90.8840906400	27				03-AUG-2010	03-AUG-2010	Y

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1748	17	28.5337669300	-90.8832233500	27				03-AUG-2010	03-AUG-2010	Y
1748	18	28.5335240600	-90.8821994500	27				03-AUG-2010	03-AUG-2010	Y
1748	19	28.5332303400	-90.8811846900	27				03-AUG-2010	03-AUG-2010	Y
1748	20	28.5329813800	-90.8802320000	27				03-AUG-2010	03-AUG-2010	Y
1748	21	28.5327457400	-90.8791576500	27				03-AUG-2010	03-AUG-2010	Y
1748	22	28.5324403400	-90.8781875100	27				03-AUG-2010	03-AUG-2010	Y
1748	23	28.5322315900	-90.8770947400	27				03-AUG-2010	03-AUG-2010	Y
1748	24	28.5321267200	-90.8768488700	27				03-AUG-2010	03-AUG-2010	Y
1748	25	28.5318238400	-90.8764266600	27				03-AUG-2010	03-AUG-2010	Y
1748	26	28.5316446900	-90.8761309200	27				03-AUG-2010	03-AUG-2010	Y
1748	27	28.5315446200	-90.8758629700	27				03-AUG-2010	03-AUG-2010	Y
1748	28	28.5313700200	-90.8754287300	27				03-AUG-2010	03-AUG-2010	Y
1748	29	28.5312397900	-90.8750903400	27				03-AUG-2010	03-AUG-2010	Y
1748	30	28.5311596600	-90.8749609000	27				03-AUG-2010	03-AUG-2010	Y
1748	31	28.5309846600	-90.8745779400	27				03-AUG-2010	03-AUG-2010	Y
1748	32	28.5309195700	-90.8743851800	27				03-AUG-2010	03-AUG-2010	Y
1748	33	28.5307164200	-90.8737835000	27				03-AUG-2010	03-AUG-2010	Y
1748	34	28.5305178000	-90.8733651000	27				03-AUG-2010	03-AUG-2010	Y
1748	35	28.5304576700	-90.8730390000	27				03-AUG-2010	03-AUG-2010	Y
1748	36	28.5303799800	-90.8727497700	27				03-AUG-2010	03-AUG-2010	Y
1748	37	28.5303569500	-90.8726650100	27				03-AUG-2010	03-AUG-2010	Y
1748	38	28.5302553500	-90.8725090200	27				03-AUG-2010	03-AUG-2010	Y
1748	39	28.5300118400	-90.8722182100	27				03-AUG-2010	03-AUG-2010	Y
1748	40	28.5297939800	-90.8719452500	27				03-AUG-2010	03-AUG-2010	Y
1748	41	28.5297115600	-90.8718556500	27				03-AUG-2010	03-AUG-2010	Y
1748	42	28.5295130200	-90.8717301900	27				03-AUG-2010	03-AUG-2010	Y
1748	43	28.5293856800	-90.8716445600	27				03-AUG-2010	03-AUG-2010	Y
1748	44	28.5292979900	-90.8715726800	27				03-AUG-2010	03-AUG-2010	Y
1748	45	28.5292425600	-90.8714919200	27				03-AUG-2010	03-AUG-2010	Y
1748	46	28.5292201900	-90.8714384000	27				03-AUG-2010	03-AUG-2010	Y
1748	47	28.5291884900	-90.8713076700	27				03-AUG-2010	03-AUG-2010	Y
1748	48	28.5291943100	-90.8712481000	27				03-AUG-2010	03-AUG-2010	Y
1748	49	28.5292216200	-90.8711747600	27				03-AUG-2010	03-AUG-2010	Y
1748	50	28.5292567400	-90.8711170200	27				03-AUG-2010	03-AUG-2010	Y
1748	51	28.5293460000	-90.8710005000	27				03-AUG-2010	03-AUG-2010	Y
1748	52	28.5292749200	-90.8709226300	27				03-AUG-2010	03-AUG-2010	Y
1748	53	28.5289964200	-90.8706175600	27				03-AUG-2010	03-AUG-2010	Y
1748	54	28.5289220400	-90.8705360800	27				03-AUG-2010	03-AUG-2010	Y
1748	55	28.5287937200	-90.8703955100	27				03-AUG-2010	03-AUG-2010	Y

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1752	1	28.5230690600	-90.8588986600	27	72	2152400.0000	-51908.0000	31-JAN-2006	03-OCT-1997	Y
1752	9	28.5288870500	-90.8710132000	27	72	2148500.0000	-49808.0000	31-JAN-2006	03-OCT-1997	Y
1755	1	28.5064750400	-90.9023271500	27				23-JUL-2010	23-JUL-2010	Y
1755	2	28.5059744100	-90.9021543700	27				23-JUL-2010	23-JUL-2010	Y
1755	3	28.5059191600	-90.9021254600	27				23-JUL-2010	23-JUL-2010	Y
1755	4	28.5048912600	-90.9017347900	27				23-JUL-2010	23-JUL-2010	Y
1755	5	28.5041178200	-90.9013165900	27				23-JUL-2010	23-JUL-2010	Y
1755	6	28.5037126400	-90.9011474200	27				23-JUL-2010	23-JUL-2010	Y
1755	7	28.5030769200	-90.9007533400	27				23-JUL-2010	23-JUL-2010	Y
1755	8	28.5023548000	-90.9004913900	27				23-JUL-2010	23-JUL-2010	Y
1755	9	28.5019783300	-90.9003548300	27				23-JUL-2010	23-JUL-2010	Y
1755	10	28.5001226100	-90.9002666200	27				23-JUL-2010	23-JUL-2010	Y
1755	11	28.4983793700	-90.8998768400	27				23-JUL-2010	23-JUL-2010	Y
1755	12	28.4963776000	-90.8995785300	27				23-JUL-2010	23-JUL-2010	Y
1755	13	28.4960847000	-90.8995732800	27				23-JUL-2010	23-JUL-2010	Y
1755	14	28.4958606100	-90.8995692600	27				23-JUL-2010	23-JUL-2010	Y
1755	15	28.4953483300	-90.8995953300	27				23-JUL-2010	23-JUL-2010	Y
1755	16	28.4951580500	-90.8995802100	27				23-JUL-2010	23-JUL-2010	Y
1755	17	28.4949321500	-90.8996153000	27				23-JUL-2010	23-JUL-2010	Y
1755	18	28.4945179100	-90.8996569000	27				23-JUL-2010	23-JUL-2010	Y
1755	19	28.4939447400	-90.8996651500	27				23-JUL-2010	23-JUL-2010	Y
1755	20	28.4938675700	-90.8996719200	27				23-JUL-2010	23-JUL-2010	Y
1755	21	28.4937122600	-90.8996855400	27				23-JUL-2010	23-JUL-2010	Y
1755	22	28.4936743000	-90.8997014600	27				23-JUL-2010	23-JUL-2010	Y
1755	23	28.4935844400	-90.8997259900	27				23-JUL-2010	23-JUL-2010	Y
1755	24	28.4926332000	-90.8997741500	27				23-JUL-2010	23-JUL-2010	Y
1755	25	28.4923448900	-90.9000572300	27				23-JUL-2010	23-JUL-2010	Y
1755	26	28.4915022800	-90.9008176400	27				23-JUL-2010	23-JUL-2010	Y
1755	27	28.4915451200	-90.9011255500	27				23-JUL-2010	23-JUL-2010	Y
1755	28	28.4915179600	-90.9013866000	27				23-JUL-2010	23-JUL-2010	Y
1755	29	28.4914936600	-90.9015700700	27				23-JUL-2010	23-JUL-2010	Y
1755	30	28.4914939300	-90.9016511700	27				23-JUL-2010	23-JUL-2010	Y
1755	31	28.4914879000	-90.9017111400	27				23-JUL-2010	23-JUL-2010	Y
1756	1	28.5063859500	-90.9025641400	27				02-SEP-2010	02-SEP-2010	Y
1756	2	28.5073924300	-90.9022091900	27				02-SEP-2010	02-SEP-2010	Y
1756	3	28.5075286100	-90.9022086100	27				02-SEP-2010	02-SEP-2010	Y
1756	4	28.5076582000	-90.9022320900	27				02-SEP-2010	02-SEP-2010	Y
1756	5	28.5077732300	-90.9022391900	27				02-SEP-2010	02-SEP-2010	Y
1756	6	28.5081379800	-90.9023484900	27				02-SEP-2010	02-SEP-2010	Y

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1756	7	28.5082525300	-90.9024003000	27				02-SEP-2010	02-SEP-2010	Y
1756	8	28.5084323300	-90.9024654600	27				02-SEP-2010	02-SEP-2010	Y
1756	9	28.5086271500	-90.9025191900	27				02-SEP-2010	02-SEP-2010	Y
1756	10	28.5092230000	-90.9024620500	27				02-SEP-2010	02-SEP-2010	Y
1756	11	28.5101735700	-90.9024192500	27				02-SEP-2010	02-SEP-2010	Y
1756	12	28.5104508300	-90.9023313500	27				02-SEP-2010	02-SEP-2010	Y
1756	13	28.5109897800	-90.9021659100	27				02-SEP-2010	02-SEP-2010	Y
1756	14	28.5110797400	-90.9021295500	27				02-SEP-2010	02-SEP-2010	Y
1756	15	28.5119812600	-90.9016977400	27				02-SEP-2010	02-SEP-2010	Y
1756	16	28.5124194300	-90.9014318700	27				02-SEP-2010	02-SEP-2010	Y
1756	17	28.5128226800	-90.9011985300	27				02-SEP-2010	02-SEP-2010	Y
1756	18	28.5128707000	-90.9011677200	27				02-SEP-2010	02-SEP-2010	Y
1756	19	28.5134233600	-90.9007103400	27				02-SEP-2010	02-SEP-2010	Y
1756	20	28.5146362800	-90.8993553300	27				02-SEP-2010	02-SEP-2010	Y
1756	21	28.5154264000	-90.8990203600	27				02-SEP-2010	02-SEP-2010	Y
1756	22	28.5160231700	-90.8985643100	27				02-SEP-2010	02-SEP-2010	Y
1756	23	28.5171812100	-90.8978048300	27				02-SEP-2010	02-SEP-2010	Y
1756	24	28.5174035400	-90.8976811900	27				02-SEP-2010	02-SEP-2010	Y
1756	25	28.5174752800	-90.8976385200	27				02-SEP-2010	02-SEP-2010	Y
1756	26	28.5177052100	-90.8975035300	27				02-SEP-2010	02-SEP-2010	Y
1756	27	28.5187454100	-90.8968928500	27				02-SEP-2010	02-SEP-2010	Y
1756	28	28.5190179800	-90.8966626800	27				02-SEP-2010	02-SEP-2010	Y
1756	29	28.5193151700	-90.8966381900	27				02-SEP-2010	02-SEP-2010	Y
1756	30	28.5194584800	-90.8966245200	27				02-SEP-2010	02-SEP-2010	Y
1756	31	28.5200315200	-90.8962690300	27				02-SEP-2010	02-SEP-2010	Y
1756	32	28.5201031300	-90.8962246000	27				02-SEP-2010	02-SEP-2010	Y
1756	33	28.5209462600	-90.8959771400	27				02-SEP-2010	02-SEP-2010	Y
1756	34	28.5218354800	-90.8957161400	27				02-SEP-2010	02-SEP-2010	Y
1756	35	28.5223240700	-90.8954904700	27				02-SEP-2010	02-SEP-2010	Y
1756	36	28.5226259400	-90.8952672700	27				02-SEP-2010	02-SEP-2010	Y
1756	37	28.5227994000	-90.8952230000	27				02-SEP-2010	02-SEP-2010	Y
1756	38	28.5229186900	-90.8951817700	27				02-SEP-2010	02-SEP-2010	Y
1756	39	28.5244133500	-90.8948315100	27				02-SEP-2010	02-SEP-2010	Y
1756	40	28.5262261900	-90.8945268200	27				02-SEP-2010	02-SEP-2010	Y
1756	41	28.5264234700	-90.8944936600	27				02-SEP-2010	02-SEP-2010	Y
1756	42	28.5285881900	-90.8941298200	27				02-SEP-2010	02-SEP-2010	Y
1759	1	28.3704174400	-91.0787878500	27				14-MAR-2012	14-MAR-2012	Y
1759	2	28.3711906000	-91.0773556200	27				14-MAR-2012	14-MAR-2012	Y
1759	3	28.3720611400	-91.0760226700	27				14-MAR-2012	14-MAR-2012	Y

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1759	4	28.3729393900	-91.0747416700	27				14-MAR-2012	14-MAR-2012	Y
1759	5	28.3735326000	-91.0736883400	27				14-MAR-2012	14-MAR-2012	Y
1759	6	28.3741717900	-91.0733944700	27				14-MAR-2012	14-MAR-2012	Y
1759	7	28.3743992000	-91.0731796500	27				14-MAR-2012	14-MAR-2012	Y
1759	8	28.3745645000	-91.0730693600	27				14-MAR-2012	14-MAR-2012	Y
1759	9	28.3747427100	-91.0730218700	27				14-MAR-2012	14-MAR-2012	Y
1759	10	28.3749112200	-91.0730413700	27				14-MAR-2012	14-MAR-2012	Y
1760	1	28.3702494300	-91.0771167600	27				14-MAR-2012	14-MAR-2012	Y
1760	2	28.3707008000	-91.0767855700	27				14-MAR-2012	14-MAR-2012	Y
1760	3	28.3718657800	-91.0757557100	27				14-MAR-2012	14-MAR-2012	Y
1760	4	28.3727057300	-91.0747215100	27				14-MAR-2012	14-MAR-2012	Y
1760	5	28.3733197400	-91.0738317800	27				14-MAR-2012	14-MAR-2012	Y
1760	6	28.3738181000	-91.0731256500	27				14-MAR-2012	14-MAR-2012	Y
1760	7	28.3742803000	-91.0728158200	27				14-MAR-2012	14-MAR-2012	Y
1760	8	28.3745288400	-91.0727252500	27				14-MAR-2012	14-MAR-2012	Y
1760	9	28.3747110200	-91.0727320100	27				14-MAR-2012	14-MAR-2012	Y
1760	10	28.3748964600	-91.0728344300	27				14-MAR-2012	14-MAR-2012	Y
1760	11	28.3750525000	-91.0731477400	27				14-MAR-2012	14-MAR-2012	Y
1762	1	28.3713960000	-91.0690673400	27				14-MAR-2012	14-MAR-2012	Y
1762	2	28.3715721800	-91.0692932000	27				14-MAR-2012	14-MAR-2012	Y
1762	3	28.3721907000	-91.0701099400	27				14-MAR-2012	14-MAR-2012	Y
1762	4	28.3727295500	-91.0707117000	27				14-MAR-2012	14-MAR-2012	Y
1762	5	28.3732009700	-91.0711523900	27				14-MAR-2012	14-MAR-2012	Y
1762	6	28.3744697100	-91.0723863000	27				14-MAR-2012	14-MAR-2012	Y
1762	7	28.3746452900	-91.0725184400	27				14-MAR-2012	14-MAR-2012	Y
1762	8	28.3747398200	-91.0725938800	27				14-MAR-2012	14-MAR-2012	Y
1762	9	28.3748778300	-91.0727324900	27				14-MAR-2012	14-MAR-2012	Y
1762	10	28.3750992400	-91.0730807100	27				14-MAR-2012	14-MAR-2012	Y
1764	1	28.3751159300	-91.0730618900	27				14-MAR-2012	14-MAR-2012	Y
1764	2	28.3750366000	-91.0729292700	27				14-MAR-2012	14-MAR-2012	Y
1764	3	28.3749950500	-91.0727542400	27				14-MAR-2012	14-MAR-2012	Y
1773	1	29.4665889800	-92.3689504100	27	72	1670439.0000	292379.0000	11-SEP-2000	20-OCT-1997	Y
1773	2	29.4652477900	-92.3719658800	27	72	1669475.0000	291900.0000	11-SEP-2000	20-OCT-1997	Y
1773	3	29.4639934900	-92.3740740300	27	72	1668800.0000	291450.0000	11-SEP-2000	20-OCT-1997	Y
1809	1	29.4666685200	-92.3686306900	27	72	1670541.0000	292407.0000	19-SEP-2002	19-SEP-2002	Y
1809	2	29.4518641900	-92.3728206100	27	72	1669158.8600	287035.9300	19-SEP-2002	19-SEP-2002	Y
1828	1	28.3346305000	-91.1942787900	27				11-MAR-2010	11-MAR-2010	Y
1828	2	28.3341663900	-91.1950024600	27				11-MAR-2010	11-MAR-2010	Y
1828	3	28.3338523100	-91.1956214900	27				11-MAR-2010	11-MAR-2010	Y

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1828	4	28.3335794200	-91.1963719200	27				11-MAR-2010	11-MAR-2010	Y
1828	5	28.3333269000	-91.1969754100	27				11-MAR-2010	11-MAR-2010	Y
1828	6	28.3329514200	-91.1977723600	27				11-MAR-2010	11-MAR-2010	Y
1828	7	28.3327807300	-91.1981282800	27				11-MAR-2010	11-MAR-2010	Y
1828	8	28.3326034700	-91.1987393900	27				11-MAR-2010	11-MAR-2010	Y
1828	9	28.3324901500	-91.1992287700	27				11-MAR-2010	11-MAR-2010	Y
1828	10	28.3324468800	-91.1993808700	27				11-MAR-2010	11-MAR-2010	Y
1828	11	28.3323577900	-91.1996057000	27				11-MAR-2010	11-MAR-2010	Y
1828	12	28.3323243100	-91.1997827800	27				11-MAR-2010	11-MAR-2010	Y
1828	13	28.3323113600	-91.1998512800	27				11-MAR-2010	11-MAR-2010	Y
1828	14	28.3323065500	-91.1999710000	27				11-MAR-2010	11-MAR-2010	Y
1828	15	28.3323004600	-91.2000476100	27				11-MAR-2010	11-MAR-2010	Y
1828	16	28.3321952500	-91.2004236200	27				11-MAR-2010	11-MAR-2010	Y
1828	17	28.3321605100	-91.2006889600	27				11-MAR-2010	11-MAR-2010	Y
1828	18	28.3319836200	-91.2014388400	27				11-MAR-2010	11-MAR-2010	Y
1828	19	28.3318748900	-91.2021735600	27				11-MAR-2010	11-MAR-2010	Y
1828	20	28.3317389600	-91.2030784300	27				11-MAR-2010	11-MAR-2010	Y
1828	21	28.3315824100	-91.2038982700	27				11-MAR-2010	11-MAR-2010	Y
1828	22	28.3313070900	-91.2047801900	27				11-MAR-2010	11-MAR-2010	Y
1829	1	28.3313381200	-91.2048158500	27				20-JUN-2006	20-JUN-2006	Y
1829	2	28.3313333600	-91.2047802400	27				20-JUN-2006	20-JUN-2006	Y
1829	3	28.3313774400	-91.2047588200	27				20-JUN-2006	20-JUN-2006	Y
1829	4	28.3314638700	-91.2045735200	27				20-JUN-2006	20-JUN-2006	Y
1829	5	28.3315355900	-91.2042077600	27				20-JUN-2006	20-JUN-2006	Y
1829	6	28.3316019200	-91.2038899500	27				20-JUN-2006	20-JUN-2006	Y
1829	7	28.3316741700	-91.2035851200	27				20-JUN-2006	20-JUN-2006	Y
1829	8	28.3317386600	-91.2032797700	27				20-JUN-2006	20-JUN-2006	Y
1829	9	28.3317782800	-91.2029838400	27				20-JUN-2006	20-JUN-2006	Y
1829	10	28.3318753000	-91.2024471400	27				20-JUN-2006	20-JUN-2006	Y
1829	11	28.3319315800	-91.2021916100	27				20-JUN-2006	20-JUN-2006	Y
1829	12	28.3319898600	-91.2017148400	27				20-JUN-2006	20-JUN-2006	Y
1829	13	28.3321576400	-91.2009924900	27				20-JUN-2006	20-JUN-2006	Y
1829	14	28.3323495900	-91.2002625100	27				20-JUN-2006	20-JUN-2006	Y
1830	1	28.3313279500	-91.2047774900	27				11-MAR-2010	11-MAR-2010	Y
1830	2	28.3315925800	-91.2043836400	27				11-MAR-2010	11-MAR-2010	Y
1830	3	28.3320079400	-91.2030535000	27				11-MAR-2010	11-MAR-2010	Y
1830	4	28.3322126900	-91.2022100400	27				11-MAR-2010	11-MAR-2010	Y
1830	5	28.3324531100	-91.2011002000	27				11-MAR-2010	11-MAR-2010	Y
1830	6	28.3326008300	-91.2005167400	27				11-MAR-2010	11-MAR-2010	Y

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1830	7	28.3326427100	-91.2003107800	27				11-MAR-2010	11-MAR-2010	Y
1830	8	28.3326709100	-91.2001950700	27				11-MAR-2010	11-MAR-2010	Y
1830	9	28.3326998400	-91.2000965900	27				11-MAR-2010	11-MAR-2010	Y
1830	10	28.3327222600	-91.2000194500	27				11-MAR-2010	11-MAR-2010	Y
1830	11	28.3327685900	-91.1998914100	27				11-MAR-2010	11-MAR-2010	Y
1830	12	28.3329266200	-91.1993560300	27				11-MAR-2010	11-MAR-2010	Y
1830	13	28.3332679200	-91.1978762000	27				11-MAR-2010	11-MAR-2010	Y
1830	14	28.3336637500	-91.1963962900	27				11-MAR-2010	11-MAR-2010	Y
1830	15	28.3338189400	-91.1959014200	27				11-MAR-2010	11-MAR-2010	Y
1830	16	28.3339980300	-91.1954291200	27				11-MAR-2010	11-MAR-2010	Y
1830	17	28.3342074500	-91.1950183400	27				11-MAR-2010	11-MAR-2010	Y
1830	18	28.3343625400	-91.1947490400	27				11-MAR-2010	11-MAR-2010	Y
1830	19	28.3346387600	-91.1942881000	27				11-MAR-2010	11-MAR-2010	Y
1838	1	28.7485928700	-91.8643642500	27				13-NOV-2002	13-NOV-2002	Y
1838	2	28.7483310600	-91.8644006500	27				13-NOV-2002	13-NOV-2002	Y
1838	3	28.7481931000	-91.8643999300	27				13-NOV-2002	13-NOV-2002	Y
1838	4	28.7480219300	-91.8643774400	27				13-NOV-2002	13-NOV-2002	Y
1838	5	28.7478032000	-91.8643493000	27				13-NOV-2002	13-NOV-2002	Y
1838	6	28.7475893400	-91.8642941900	27				13-NOV-2002	13-NOV-2002	Y
1838	7	28.7473896600	-91.8642607500	27				13-NOV-2002	13-NOV-2002	Y
1838	8	28.7472278000	-91.8642868900	27				13-NOV-2002	13-NOV-2002	Y
1838	9	28.7471086700	-91.8643348500	27				13-NOV-2002	13-NOV-2002	Y
1838	10	28.7469989600	-91.8644044500	27				13-NOV-2002	13-NOV-2002	Y
1838	11	28.7468986200	-91.8645118800	27				13-NOV-2002	13-NOV-2002	Y
1838	12	28.7466116800	-91.8648774300	27				13-NOV-2002	13-NOV-2002	Y
1838	13	28.7462043400	-91.8653761200	27				13-NOV-2002	13-NOV-2002	Y
1838	14	28.7457544200	-91.8660178900	27				13-NOV-2002	13-NOV-2002	Y
1838	15	28.7453739400	-91.8665038700	27				13-NOV-2002	13-NOV-2002	Y
1838	16	28.7450110700	-91.8668923500	27				13-NOV-2002	13-NOV-2002	Y
1838	17	28.7445617000	-91.8673974800	27				13-NOV-2002	13-NOV-2002	Y
1838	18	28.7440264700	-91.8678631100	27				13-NOV-2002	13-NOV-2002	Y
1838	19	28.7435776600	-91.8682316000	27				13-NOV-2002	13-NOV-2002	Y
1838	20	28.7430427500	-91.8686191500	27				13-NOV-2002	13-NOV-2002	Y
1838	21	28.7426287500	-91.8688902200	27				13-NOV-2002	13-NOV-2002	Y
1838	22	28.7420939100	-91.8692582400	27				13-NOV-2002	13-NOV-2002	Y
1838	23	28.7415079500	-91.8695088800	27				13-NOV-2002	13-NOV-2002	Y
1838	24	28.7408188600	-91.8697394400	27				13-NOV-2002	13-NOV-2002	Y
1838	25	28.7403191500	-91.8699319700	27				13-NOV-2002	13-NOV-2002	Y
1838	26	28.7399061100	-91.8699688200	27				13-NOV-2002	13-NOV-2002	Y

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1838	27	28.7394581500	-91.8699828500	27				13-NOV-2002	13-NOV-2002	Y
1838	28	28.7392736600	-91.8699349500	27				13-NOV-2002	13-NOV-2002	Y
1838	29	28.7392020000	-91.8699275800	27				13-NOV-2002	13-NOV-2002	Y
1838	30	28.7390757000	-91.8699466000	27				13-NOV-2002	13-NOV-2002	Y
1839	1	28.7506227300	-91.8525339300	27				19-NOV-2002	19-NOV-2002	Y
1839	2	28.7505186800	-91.8526954200	27				19-NOV-2002	19-NOV-2002	Y
1839	3	28.7504837000	-91.8528237500	27				19-NOV-2002	19-NOV-2002	Y
1839	4	28.7504782600	-91.8529522300	27				19-NOV-2002	19-NOV-2002	Y
1839	5	28.7505023900	-91.8530752700	27				19-NOV-2002	19-NOV-2002	Y
1839	6	28.7505462400	-91.8531928300	27				19-NOV-2002	19-NOV-2002	Y
1839	7	28.7506533800	-91.8534895100	27				19-NOV-2002	19-NOV-2002	Y
1839	8	28.7507115500	-91.8537188900	27				19-NOV-2002	19-NOV-2002	Y
1839	9	28.7507257100	-91.8538487200	27				19-NOV-2002	19-NOV-2002	Y
1839	10	28.7507353000	-91.8539369200	27				19-NOV-2002	19-NOV-2002	Y
1839	11	28.7507343800	-91.8541659900	27				19-NOV-2002	19-NOV-2002	Y
1839	12	28.7506942800	-91.8543445800	27				19-NOV-2002	19-NOV-2002	Y
1839	13	28.7505993700	-91.8546793300	27				19-NOV-2002	19-NOV-2002	Y
1839	14	28.7504546900	-91.8551479100	27				19-NOV-2002	19-NOV-2002	Y
1839	15	28.7503051600	-91.8555997100	27				19-NOV-2002	19-NOV-2002	Y
1839	16	28.7502046500	-91.8561020400	27				19-NOV-2002	19-NOV-2002	Y
1839	17	28.7500157000	-91.8568373100	27				19-NOV-2002	19-NOV-2002	Y
1839	18	28.7497895800	-91.8574075400	27				19-NOV-2002	19-NOV-2002	Y
1839	19	28.7496054300	-91.8579779900	27				19-NOV-2002	19-NOV-2002	Y
1839	20	28.7493655800	-91.8584846600	27				19-NOV-2002	19-NOV-2002	Y
1839	21	28.7490969800	-91.8591816500	27				19-NOV-2002	19-NOV-2002	Y
1839	22	28.7488285000	-91.8598468800	27				19-NOV-2002	19-NOV-2002	Y
1839	23	28.7486578100	-91.8605443700	27				19-NOV-2002	19-NOV-2002	Y
1839	24	28.7485993400	-91.8611630900	27				19-NOV-2002	19-NOV-2002	Y
1839	25	28.7485275300	-91.8616230000	27				19-NOV-2002	19-NOV-2002	Y
1839	26	28.7485145800	-91.8616975700	27				19-NOV-2002	19-NOV-2002	Y
1839	27	28.7484559100	-91.8620353100	27				19-NOV-2002	19-NOV-2002	Y
1839	28	28.7483149900	-91.8622885200	27				19-NOV-2002	19-NOV-2002	Y
1839	29	28.7481884500	-91.8624332300	27				19-NOV-2002	19-NOV-2002	Y
1839	30	28.7480542200	-91.8625867200	27				19-NOV-2002	19-NOV-2002	Y
1839	31	28.7479682100	-91.8627067600	27				19-NOV-2002	19-NOV-2002	Y
1839	32	28.7478991500	-91.8628172300	27				19-NOV-2002	19-NOV-2002	Y
1839	33	28.7478681800	-91.8629330700	27				19-NOV-2002	19-NOV-2002	Y
1839	34	28.7478829200	-91.8630543600	27				19-NOV-2002	19-NOV-2002	Y
1839	35	28.7479495100	-91.8631793800	27				19-NOV-2002	19-NOV-2002	Y

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1839	36	28.7480572500	-91.8633063400	27				19-NOV-2002	19-NOV-2002	Y
1839	37	28.7482048100	-91.8633919500	27				19-NOV-2002	19-NOV-2002	Y
1839	38	28.7483006400	-91.8634478600	27				19-NOV-2002	19-NOV-2002	Y
1839	39	28.7484642100	-91.8638221000	27				19-NOV-2002	19-NOV-2002	Y
1839	40	28.7484804700	-91.8638593200	27				19-NOV-2002	19-NOV-2002	Y
1844	1	29.2369276300	-91.6841774300	27	72	1888095.0000	207548.0000	24-APR-2007	24-APR-2007	Y
1844	2	29.2367829200	-91.6835027300	27	72	1888310.0400	207494.7200	24-APR-2007	24-APR-2007	Y
1908	1	29.1786773400	-89.5532791200	27	72	2568072.0000	190607.0000	09-JUL-2012	09-JUL-2012	Y
1908	2	29.1779555800	-89.5517814400	27	72	2568554.0000	190352.0000	09-JUL-2012	09-JUL-2012	Y
1941	1	28.6915134300	-91.2025188000	27	72	2041951.0000	9060.0000	31-JAN-2008	31-JAN-2007	Y
1941	2	28.6893990900	-91.2055025400	27	72	2040995.0000	8290.0000	31-JAN-2008	31-JAN-2007	Y
1941	3	28.6876752700	-91.2086072800	27	72	2040000.0000	7662.0000	31-JAN-2008	31-JAN-2007	Y
1941	4	28.6860637800	-91.2113532000	27	72	2039120.0000	7075.0000	31-JAN-2008	31-JAN-2007	Y
1941	5	28.6838507400	-91.2148667800	27	72	2037994.0000	6269.0000	31-JAN-2008	31-JAN-2007	Y
1941	6	28.6829171300	-91.2162990400	27	72	2037535.0000	5929.0000	31-JAN-2008	31-JAN-2007	Y
1941	7	28.6822855600	-91.2172694600	27	72	2037224.0000	5699.0000	31-JAN-2008	31-JAN-2007	Y
1941	8	28.6822745800	-91.2172913000	27	72	2037217.0000	5695.0000	31-JAN-2008	31-JAN-2007	Y
1941	9	28.6822580800	-91.2172944400	27	72	2037216.0000	5689.0000	31-JAN-2008	31-JAN-2007	Y
1941	10	28.6821068300	-91.2172759000	27	72	2037222.0000	5634.0000	31-JAN-2008	31-JAN-2007	Y
1941	11	28.6820930800	-91.2172728000	27	72	2037223.0000	5629.0000	31-JAN-2008	31-JAN-2007	Y
1941	12	28.6820380800	-91.2172666300	27	72	2037225.0000	5609.0000	31-JAN-2008	31-JAN-2007	Y
1941	13	28.6820270800	-91.2172728800	27	72	2037223.0000	5605.0000	31-JAN-2008	31-JAN-2007	Y
1941	14	28.6820215900	-91.2172822400	27	72	2037220.0000	5603.0000	31-JAN-2008	31-JAN-2007	Y
1941	15	28.6820216100	-91.2172978300	27	72	2037215.0000	5603.0000	31-JAN-2008	31-JAN-2007	Y
1941	16	28.6819835700	-91.2178185700	27	72	2037048.0000	5589.0000	31-JAN-2008	31-JAN-2007	Y
1945	1	28.6851615900	-91.2058258100	27				13-JUN-2006	13-JUN-2006	Y
1945	2	28.6851310700	-91.2059631300	27				13-JUN-2006	13-JUN-2006	Y
1945	3	28.6850910200	-91.2062988300	27				13-JUN-2006	13-JUN-2006	Y
1945	4	28.6850471500	-91.2067871100	27				13-JUN-2006	13-JUN-2006	Y
1945	5	28.6849784900	-91.2072753900	27				13-JUN-2006	13-JUN-2006	Y
1945	6	28.6849079100	-91.2075347900	27				13-JUN-2006	13-JUN-2006	Y
1945	7	28.6848201800	-91.2077636700	27				13-JUN-2006	13-JUN-2006	Y
1945	8	28.6847877500	-91.2079467800	27				13-JUN-2006	13-JUN-2006	Y
1945	9	28.6845874800	-91.2086715700	27				13-JUN-2006	13-JUN-2006	Y
1945	10	28.6840267200	-91.2114486700	27				13-JUN-2006	13-JUN-2006	Y
1945	11	28.6832599600	-91.2149734500	27				13-JUN-2006	13-JUN-2006	Y
1945	12	28.6829166400	-91.2163009600	27				13-JUN-2006	13-JUN-2006	Y
1945	13	28.6827392600	-91.2169876100	27				13-JUN-2006	13-JUN-2006	Y
1945	14	28.6827163700	-91.2172851600	27				13-JUN-2006	13-JUN-2006	Y

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1945	15	28.6827144600	-91.2173156700	27				13-JUN-2006	13-JUN-2006	Y
1945	16	28.6827125500	-91.2173233000	27				13-JUN-2006	13-JUN-2006	Y
1945	17	28.6827011100	-91.2173233000	27				13-JUN-2006	13-JUN-2006	Y
1945	18	28.6826686900	-91.2173233000	27				13-JUN-2006	13-JUN-2006	Y
1945	19	28.6822776800	-91.2172851600	27				13-JUN-2006	13-JUN-2006	Y
1945	20	28.6821041100	-91.2172699000	27				13-JUN-2006	13-JUN-2006	Y
1945	21	28.6820850400	-91.2172699000	27				13-JUN-2006	13-JUN-2006	Y
1945	22	28.6820488000	-91.2172699000	27				13-JUN-2006	13-JUN-2006	Y
1945	23	28.6820354500	-91.2172622700	27				13-JUN-2006	13-JUN-2006	Y
1945	24	28.6820240000	-91.2172699000	27				13-JUN-2006	13-JUN-2006	Y
1945	25	28.6820220900	-91.2172775300	27				13-JUN-2006	13-JUN-2006	Y
1945	26	28.6820182800	-91.2172927900	27				13-JUN-2006	13-JUN-2006	Y
1945	27	28.6819801300	-91.2178192100	27				13-JUN-2006	13-JUN-2006	Y
2089	1	28.9852540800	-90.2335579600	27				15-JUL-2015	15-JUL-2015	Y
2089	2	28.9851786000	-90.2335226300	27				15-JUL-2015	15-JUL-2015	Y
2089	3	28.9851150100	-90.2334725900	27				15-JUL-2015	15-JUL-2015	Y
2089	4	28.9850435800	-90.2334200800	27				15-JUL-2015	15-JUL-2015	Y
2089	5	28.9849864900	-90.2333637800	27				15-JUL-2015	15-JUL-2015	Y
2089	6	28.9849319200	-90.2333334800	27				15-JUL-2015	15-JUL-2015	Y
2089	7	28.9848862400	-90.2332815300	27				15-JUL-2015	15-JUL-2015	Y
2089	8	28.9848316800	-90.2332454700	27				15-JUL-2015	15-JUL-2015	Y
2089	9	28.9847804900	-90.2331896100	27				15-JUL-2015	15-JUL-2015	Y
2089	10	28.9847263400	-90.2331271200	27				15-JUL-2015	15-JUL-2015	Y
2089	11	28.9846705100	-90.2330780700	27				15-JUL-2015	15-JUL-2015	Y
2089	12	28.9846159500	-90.2330419800	27				15-JUL-2015	15-JUL-2015	Y
2089	13	28.9845570500	-90.2330230400	27				15-JUL-2015	15-JUL-2015	Y
2089	14	28.9845088400	-90.2329638600	27				15-JUL-2015	15-JUL-2015	Y
2089	15	28.9844580900	-90.2329075900	27				15-JUL-2015	15-JUL-2015	Y
2089	16	28.9844200000	-90.2328325400	27				15-JUL-2015	15-JUL-2015	Y
2089	17	28.9843844700	-90.2327806100	27				15-JUL-2015	15-JUL-2015	Y
2089	18	28.9843489600	-90.2327243200	27				15-JUL-2015	15-JUL-2015	Y
2089	19	28.9843147000	-90.2326665900	27				15-JUL-2015	15-JUL-2015	Y
2089	20	28.9842715400	-90.2326088600	27				15-JUL-2015	15-JUL-2015	Y
2089	21	28.9842309400	-90.2325526000	27				15-JUL-2015	15-JUL-2015	Y
2089	22	28.9841903400	-90.2325092900	27				15-JUL-2015	15-JUL-2015	Y
2089	23	28.9841319600	-90.2324775600	27				15-JUL-2015	15-JUL-2015	Y
2089	24	28.9841164900	-90.2323876900	27				15-JUL-2015	15-JUL-2015	Y
2089	25	28.9840627000	-90.2323122800	27				15-JUL-2015	15-JUL-2015	Y
2089	26	28.9840076800	-90.2322354800	27				15-JUL-2015	15-JUL-2015	Y

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2089	27	28.9839438900	-90.2321586700	27				15-JUL-2015	15-JUL-2015	Y
2089	28	28.9838913400	-90.2320576700	27				15-JUL-2015	15-JUL-2015	Y
2089	29	28.9838453300	-90.2319631600	27				15-JUL-2015	15-JUL-2015	Y
2089	30	28.9837937800	-90.2318741800	27				15-JUL-2015	15-JUL-2015	Y
2089	31	28.9836824700	-90.2317191200	27				15-JUL-2015	15-JUL-2015	Y
2089	32	28.9836211800	-90.2316480200	27				15-JUL-2015	15-JUL-2015	Y
2089	33	28.9835686300	-90.2316039000	27				15-JUL-2015	15-JUL-2015	Y
2089	34	28.9835136100	-90.2315356400	27				15-JUL-2015	15-JUL-2015	Y
2089	35	28.9834345400	-90.2315030000	27				15-JUL-2015	15-JUL-2015	Y
2089	36	28.9833835200	-90.2314531800	27				15-JUL-2015	15-JUL-2015	Y
2089	37	28.9833284900	-90.2314005500	27				15-JUL-2015	15-JUL-2015	Y
2089	38	28.9832821800	-90.2313493600	27				15-JUL-2015	15-JUL-2015	Y
2089	39	28.9832346600	-90.2312910200	27				15-JUL-2015	15-JUL-2015	Y
2089	40	28.9831796400	-90.2312426800	27				15-JUL-2015	15-JUL-2015	Y
2089	41	28.9831220900	-90.2311886100	27				15-JUL-2015	15-JUL-2015	Y
2089	42	28.9830596000	-90.2311445100	27				15-JUL-2015	15-JUL-2015	Y
2089	43	28.9830007800	-90.2311160700	27				15-JUL-2015	15-JUL-2015	Y
2089	44	28.9829307200	-90.2310691400	27				15-JUL-2015	15-JUL-2015	Y
2089	45	28.9828581700	-90.2310392500	27				15-JUL-2015	15-JUL-2015	Y
2089	46	28.9827843900	-90.2310236100	27				15-JUL-2015	15-JUL-2015	Y
2089	47	28.9827093600	-90.2310051100	27				15-JUL-2015	15-JUL-2015	Y
2089	48	28.9826318000	-90.2309852200	27				15-JUL-2015	15-JUL-2015	Y
2089	49	28.9825567300	-90.2309539200	27				15-JUL-2015	15-JUL-2015	Y
2089	50	28.9824879600	-90.2309382600	27				15-JUL-2015	15-JUL-2015	Y
2089	51	28.9824241800	-90.2309278500	27				15-JUL-2015	15-JUL-2015	Y
2089	52	28.9823534700	-90.2309327200	27				15-JUL-2015	15-JUL-2015	Y
2089	53	28.9822571600	-90.2309298700	27				15-JUL-2015	15-JUL-2015	Y
2092	1	28.9878931700	-90.2328763900	27				10-AUG-2005	10-AUG-2005	Y
2092	2	28.9879783500	-90.2340634700	27				10-AUG-2005	10-AUG-2005	Y
2092	3	28.9880385500	-90.2343536800	27				10-AUG-2005	10-AUG-2005	Y
2092	4	28.9881840500	-90.2353028900	27				10-AUG-2005	10-AUG-2005	Y
2092	5	28.9880161700	-90.2359489900	27				10-AUG-2005	10-AUG-2005	Y
2092	6	28.9880128700	-90.2377610700	27				10-AUG-2005	10-AUG-2005	Y
2128	1	28.9954090100	-90.2513809200	27				28-SEP-2007	28-SEP-2007	Y
2128	2	28.9962406200	-90.2605438200	27				28-SEP-2007	28-SEP-2007	Y
2128	3	28.9979553200	-90.2624969500	27				28-SEP-2007	28-SEP-2007	Y
2153	1	28.6701157100	-90.2639649400	27	72	2343004.1700	2854.8300	15-NOV-2007	15-NOV-2007	Y
2153	2	28.6703851300	-90.2633187800	27	72	2343210.5101	2954.7420	15-NOV-2007	15-NOV-2007	Y
2153	3	28.6692917700	-90.2449292500	27	72	2349112.6079	2612.6887	15-NOV-2007	15-NOV-2007	Y

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2178	1	28.6256685600	-90.2722290600	27	72	2340503.1800	-13333.4000	02-JUN-2006	24-APR-1997	Y
2178	2	28.6350332900	-90.2818921400	27	72	2337371.1800	-9956.4000	02-JUN-2006	24-APR-1997	Y
2179	1	28.6175747400	-90.2633799400	27	72	2343370.2200	-16250.4000	02-JUN-2006	24-APR-1997	Y
2179	2	28.6256685600	-90.2722290600	27	72	2340503.1800	-13333.4000	02-JUN-2006	24-APR-1997	Y
2189	25	28.6169085300	-90.2493645100	27	72	2347870.2200	-16450.4000	02-JUN-2006	20-NOV-1997	Y
2240	1	29.1865782800	-89.5479683700	27				27-MAY-2016	27-MAY-2016	Y
2240	2	29.1865226600	-89.5473735500	27				27-MAY-2016	27-MAY-2016	Y
2240	3	29.1858974300	-89.5466779900	27				27-MAY-2016	27-MAY-2016	Y
2240	4	29.1851953000	-89.5461576300	27				27-MAY-2016	27-MAY-2016	Y
2240	5	29.1845048800	-89.5459023400	27				27-MAY-2016	27-MAY-2016	Y
2240	6	29.1838219000	-89.5457506600	27				27-MAY-2016	27-MAY-2016	Y
2240	7	29.1831390900	-89.5461978000	27				27-MAY-2016	27-MAY-2016	Y
2240	8	29.1824640800	-89.5469278300	27				27-MAY-2016	27-MAY-2016	Y
2240	9	29.1817735000	-89.5473676900	27				27-MAY-2016	27-MAY-2016	Y
2240	10	29.1810953000	-89.5477901600	27				27-MAY-2016	27-MAY-2016	Y
2240	11	29.1804087100	-89.5482343200	27				27-MAY-2016	27-MAY-2016	Y
2240	12	29.1795134000	-89.5485244100	27				27-MAY-2016	27-MAY-2016	Y
2240	13	29.1790459900	-89.5491321200	27				27-MAY-2016	27-MAY-2016	Y
2240	14	29.1789192000	-89.5493202600	27				27-MAY-2016	27-MAY-2016	Y
2240	15	29.1779508700	-89.5501468800	27				27-MAY-2016	27-MAY-2016	Y
2240	16	29.1777868400	-89.5504108200	27				27-MAY-2016	27-MAY-2016	Y
2240	17	29.1777110500	-89.5507618000	27				27-MAY-2016	27-MAY-2016	Y
2240	18	29.1775549500	-89.5515404800	27				27-MAY-2016	27-MAY-2016	Y
2243	1	29.1865782800	-89.5479683700	27				27-MAY-2016	27-MAY-2016	Y
2243	2	29.1861475600	-89.5475963000	27				27-MAY-2016	27-MAY-2016	Y
2243	3	29.1856984300	-89.5472065500	27				27-MAY-2016	27-MAY-2016	Y
2243	4	29.1852126000	-89.5474927100	27				27-MAY-2016	27-MAY-2016	Y
2243	5	29.1845419400	-89.5480090500	27				27-MAY-2016	27-MAY-2016	Y
2243	6	29.1838470000	-89.5487120800	27				27-MAY-2016	27-MAY-2016	Y
2243	7	29.1831829900	-89.5494187300	27				27-MAY-2016	27-MAY-2016	Y
2243	8	29.1824951600	-89.5499632900	27				27-MAY-2016	27-MAY-2016	Y
2243	9	29.1818243800	-89.5502085500	27				27-MAY-2016	27-MAY-2016	Y
2243	10	29.1811382900	-89.5505615600	27				27-MAY-2016	27-MAY-2016	Y
2243	11	29.1804445600	-89.5507437000	27				27-MAY-2016	27-MAY-2016	Y
2243	12	29.1775175900	-89.5515669700	27				27-MAY-2016	27-MAY-2016	Y
2244	1	29.1914818900	-89.5659714000	27				31-MAY-2016	31-MAY-2016	Y
2244	2	29.1920318200	-89.5659617300	27				31-MAY-2016	31-MAY-2016	Y
2244	3	29.1920757100	-89.5654133500	27				31-MAY-2016	31-MAY-2016	Y
2244	4	29.1914233700	-89.5648912200	27				31-MAY-2016	31-MAY-2016	Y

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2244	5	29.1903683900	-89.5639550600	27				31-MAY-2016	31-MAY-2016	Y
2244	6	29.1892203300	-89.5630110900	27				31-MAY-2016	31-MAY-2016	Y
2244	7	29.1881521100	-89.5619620800	27				31-MAY-2016	31-MAY-2016	Y
2244	8	29.1870470900	-89.5609724600	27				31-MAY-2016	31-MAY-2016	Y
2244	9	29.1860624700	-89.5602462300	27				31-MAY-2016	31-MAY-2016	Y
2244	10	29.1853547500	-89.5597923400	27				31-MAY-2016	31-MAY-2016	Y
2244	11	29.1847063600	-89.5591568900	27				31-MAY-2016	31-MAY-2016	Y
2244	12	29.1840006600	-89.5585261600	27				31-MAY-2016	31-MAY-2016	Y
2244	13	29.1832875000	-89.5578522800	27				31-MAY-2016	31-MAY-2016	Y
2244	14	29.1826333400	-89.5573700100	27				31-MAY-2016	31-MAY-2016	Y
2244	15	29.1819361200	-89.5569124400	27				31-MAY-2016	31-MAY-2016	Y
2244	16	29.1811996100	-89.5562808600	27				31-MAY-2016	31-MAY-2016	Y
2244	17	29.1805023600	-89.5558899100	27				31-MAY-2016	31-MAY-2016	Y
2244	18	29.1798317200	-89.5556636500	27				31-MAY-2016	31-MAY-2016	Y
2244	19	29.1789489200	-89.5544400800	27				31-MAY-2016	31-MAY-2016	Y
2244	20	29.1775673400	-89.5516657800	27				31-MAY-2016	31-MAY-2016	Y
2246	1	29.1925093800	-89.5545450000	27				27-MAY-2016	27-MAY-2016	Y
2246	2	29.1913993200	-89.5548008400	27				27-MAY-2016	27-MAY-2016	Y
2246	3	29.1899851300	-89.5545651300	27				27-MAY-2016	27-MAY-2016	Y
2246	4	29.1886992400	-89.5543936300	27				27-MAY-2016	27-MAY-2016	Y
2246	5	29.1879808000	-89.5541796700	27				27-MAY-2016	27-MAY-2016	Y
2246	6	29.1873287600	-89.5539594500	27				27-MAY-2016	27-MAY-2016	Y
2246	7	29.1866290100	-89.5538638300	27				27-MAY-2016	27-MAY-2016	Y
2246	8	29.1859841400	-89.5537239100	27				27-MAY-2016	27-MAY-2016	Y
2246	9	29.1853129200	-89.5535740800	27				27-MAY-2016	27-MAY-2016	Y
2246	10	29.1846177300	-89.5534103100	27				27-MAY-2016	27-MAY-2016	Y
2246	11	29.1839412800	-89.5532282400	27				27-MAY-2016	27-MAY-2016	Y
2246	12	29.1831869900	-89.5530972000	27				27-MAY-2016	27-MAY-2016	Y
2246	13	29.1825398500	-89.5530530200	27				27-MAY-2016	27-MAY-2016	Y
2246	14	29.1818305500	-89.5528326500	27				27-MAY-2016	27-MAY-2016	Y
2246	15	29.1811937800	-89.5528722400	27				27-MAY-2016	27-MAY-2016	Y
2246	16	29.1804753700	-89.5528060700	27				27-MAY-2016	27-MAY-2016	Y
2246	17	29.1798002200	-89.5527057100	27				27-MAY-2016	27-MAY-2016	Y
2246	18	29.1793718300	-89.5527659900	27				27-MAY-2016	27-MAY-2016	Y
2246	19	29.1791464900	-89.5527674700	27				27-MAY-2016	27-MAY-2016	Y
2246	20	29.1790916100	-89.5527866200	27				27-MAY-2016	27-MAY-2016	Y
2246	21	29.1786853900	-89.5532146200	27				27-MAY-2016	27-MAY-2016	Y
2253	1	29.1922682900	-89.5608433100	27				27-MAY-2016	27-MAY-2016	Y
2253	2	29.1912384100	-89.5613136800	27				27-MAY-2016	27-MAY-2016	Y

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2253	3	29.1904903900	-89.5603888600	27				27-MAY-2016	27-MAY-2016	Y
2253	4	29.1893985400	-89.5594639900	27				27-MAY-2016	27-MAY-2016	Y
2253	5	29.1881494200	-89.5587772900	27				27-MAY-2016	27-MAY-2016	Y
2253	6	29.1870013700	-89.5579540000	27				27-MAY-2016	27-MAY-2016	Y
2253	7	29.1860109400	-89.5573624200	27				27-MAY-2016	27-MAY-2016	Y
2253	8	29.1853210600	-89.5568957700	27				27-MAY-2016	27-MAY-2016	Y
2253	9	29.1846466200	-89.5563339200	27				27-MAY-2016	27-MAY-2016	Y
2253	10	29.1839515900	-89.5556849400	27				27-MAY-2016	27-MAY-2016	Y
2253	11	29.1832314900	-89.5550205900	27				27-MAY-2016	27-MAY-2016	Y
2253	12	29.1825629100	-89.5544723400	27				27-MAY-2016	27-MAY-2016	Y
2253	13	29.1818803500	-89.5540007900	27				27-MAY-2016	27-MAY-2016	Y
2253	14	29.1811625200	-89.5537158300	27				27-MAY-2016	27-MAY-2016	Y
2253	15	29.1804755700	-89.5533650400	27				27-MAY-2016	27-MAY-2016	Y
2253	16	29.1798197400	-89.5531311700	27				27-MAY-2016	27-MAY-2016	Y
2253	17	29.1794060600	-89.5528922100	27				27-MAY-2016	27-MAY-2016	Y
2253	18	29.1775456100	-89.5515471000	27				27-MAY-2016	27-MAY-2016	Y
2264	1	29.1755583600	-89.5762099800	27	72	2560772.0000	189360.0000	29-MAR-2000	29-MAR-2000	Y
2264	2	29.1757941000	-89.5753347100	27	72	2561050.0000	189450.0000	29-MAR-2000	29-MAR-2000	Y
2264	3	29.1767501500	-89.5748479400	27	72	2561200.0000	189800.0000	29-MAR-2000	29-MAR-2000	Y
2264	4	29.1792163900	-89.5741780600	27	72	2561400.0000	190700.0000	29-MAR-2000	29-MAR-2000	Y
2264	5	29.1830469000	-89.5727008100	27	72	2561850.0000	192100.0000	29-MAR-2000	29-MAR-2000	Y
2278	1	29.1768230000	-89.5377060000	27				27-MAY-2016	27-MAY-2016	Y
2278	2	29.1769327700	-89.5391489800	27				27-MAY-2016	27-MAY-2016	Y
2278	3	29.1770725600	-89.5399473800	27				27-MAY-2016	27-MAY-2016	Y
2278	4	29.1768578200	-89.5407395300	27				27-MAY-2016	27-MAY-2016	Y
2278	5	29.1767937700	-89.5414762600	27				27-MAY-2016	27-MAY-2016	Y
2278	6	29.1769086900	-89.5422421000	27				27-MAY-2016	27-MAY-2016	Y
2278	7	29.1769063400	-89.5430562100	27				27-MAY-2016	27-MAY-2016	Y
2278	8	29.1768598300	-89.5438977900	27				27-MAY-2016	27-MAY-2016	Y
2278	9	29.1770681700	-89.5446174400	27				27-MAY-2016	27-MAY-2016	Y
2278	10	29.1770243200	-89.5454141900	27				27-MAY-2016	27-MAY-2016	Y
2278	11	29.1770783700	-89.5461847500	27				27-MAY-2016	27-MAY-2016	Y
2278	12	29.1770363300	-89.5469797900	27				27-MAY-2016	27-MAY-2016	Y
2278	13	29.1770809400	-89.5477637300	27				27-MAY-2016	27-MAY-2016	Y
2278	14	29.1772252400	-89.5485542800	27				27-MAY-2016	27-MAY-2016	Y
2278	15	29.1772948200	-89.5493413900	27				27-MAY-2016	27-MAY-2016	Y
2278	16	29.1773379100	-89.5501366300	27				27-MAY-2016	27-MAY-2016	Y
2278	17	29.1775386100	-89.5515520700	27				27-MAY-2016	27-MAY-2016	Y
2279	1	29.1768232500	-89.5377061200	27				27-MAY-2016	27-MAY-2016	Y

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2279	2	29.1772487800	-89.5383465500	27				27-MAY-2016	27-MAY-2016	Y
2279	3	29.1773120600	-89.5391203600	27				27-MAY-2016	27-MAY-2016	Y
2279	4	29.1773051200	-89.5399357400	27				27-MAY-2016	27-MAY-2016	Y
2279	5	29.1770765000	-89.5407352500	27				27-MAY-2016	27-MAY-2016	Y
2279	6	29.1770229200	-89.5414719900	27				27-MAY-2016	27-MAY-2016	Y
2279	7	29.1770724200	-89.5422412400	27				27-MAY-2016	27-MAY-2016	Y
2279	8	29.1773128100	-89.5430725800	27				27-MAY-2016	27-MAY-2016	Y
2279	9	29.1772377200	-89.5438655600	27				27-MAY-2016	27-MAY-2016	Y
2279	10	29.1773049000	-89.5446048300	27				27-MAY-2016	27-MAY-2016	Y
2279	11	29.1772268100	-89.5454134300	27				27-MAY-2016	27-MAY-2016	Y
2279	12	29.1774248200	-89.5461679500	27				27-MAY-2016	27-MAY-2016	Y
2279	13	29.1775438100	-89.5469665700	27				27-MAY-2016	27-MAY-2016	Y
2279	14	29.1777018900	-89.5477502300	27				27-MAY-2016	27-MAY-2016	Y
2279	15	29.1776527300	-89.5485321300	27				27-MAY-2016	27-MAY-2016	Y
2279	16	29.1777349300	-89.5493151700	27				27-MAY-2016	27-MAY-2016	Y
2279	17	29.1775619600	-89.5515355200	27				27-MAY-2016	27-MAY-2016	Y
2285	1	28.8222478000	-89.7729777600	27	72	2499728.7200	59981.9900	20-JAN-2006	20-JAN-2006	Y
2285	2	28.8215683300	-89.7737362800	27	72	2499489.1700	59731.6100	20-JAN-2006	20-JAN-2006	Y
2285	3	28.8209733100	-89.7745975600	27	72	2499216.2900	59511.4900	20-JAN-2006	20-JAN-2006	Y
2285	4	28.8191208100	-89.7763531100	27	72	2498663.2300	58830.2300	20-JAN-2006	20-JAN-2006	Y
2285	5	28.8179414000	-89.7778741500	27	72	2498181.9300	58394.7500	20-JAN-2006	20-JAN-2006	Y
2285	6	28.8168270800	-89.7792210400	27	72	2497756.0700	57983.7000	20-JAN-2006	20-JAN-2006	Y
2285	7	28.8153089500	-89.7811812900	27	72	2497135.7500	57423.1600	20-JAN-2006	20-JAN-2006	Y
2285	8	28.8132831300	-89.7836373000	27	72	2496359.1300	56675.8700	20-JAN-2006	20-JAN-2006	Y
2285	9	28.8120793900	-89.7855606600	27	72	2495749.0400	56229.8300	20-JAN-2006	20-JAN-2006	Y
2285	10	28.8108605800	-89.7870193300	27	72	2495287.8400	55780.3300	20-JAN-2006	20-JAN-2006	Y
2285	11	28.8107340000	-89.7870894600	27	72	2495266.0000	55734.0000	20-JAN-2006	20-JAN-2006	Y
2285	12	28.8106998200	-89.7872211100	27	72	2495224.0000	55721.0000	20-JAN-2006	20-JAN-2006	Y
2285	13	28.8106923800	-89.7875209600	27	72	2495128.0000	55717.0000	20-JAN-2006	20-JAN-2006	Y
2285	14	28.8107005400	-89.7879766800	27	72	2494982.0000	55718.0000	20-JAN-2006	20-JAN-2006	Y
2285	15	28.8106591500	-89.7881958700	27	72	2494912.0000	55702.0000	20-JAN-2006	20-JAN-2006	Y
2285	16	28.8104770900	-89.7883575800	27	72	2494861.1000	55635.1000	20-JAN-2006	20-JAN-2006	Y
2285	17	28.8102952300	-89.7883513100	27	72	2494864.0000	55569.0000	20-JAN-2006	20-JAN-2006	Y
2285	18	28.8100804300	-89.7883265000	27	72	2494873.0000	55491.0000	20-JAN-2006	20-JAN-2006	Y
2285	19	28.8098859200	-89.7881577600	27	72	2494928.0000	55421.0000	20-JAN-2006	20-JAN-2006	Y
2311	1	28.4283097400	-91.9452825400	27	72	1803243.3000	-86161.3200	09-JAN-2006	09-JAN-2006	Y
2311	2	28.4236249600	-91.9568494200	27	72	1799515.0300	-87845.0900	09-JAN-2006	09-JAN-2006	Y
2317	1	29.6859860100	-93.7274218100	27				02-MAR-2015	02-MAR-2015	Y
2317	2	29.6859947800	-93.7273221700	27				02-MAR-2015	02-MAR-2015	Y

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2317	3	29.6862391800	-93.7263374500	27				02-MAR-2015	02-MAR-2015	Y
2317	4	29.6863730700	-93.7259695900	27				02-MAR-2015	02-MAR-2015	Y
2317	5	29.6865376600	-93.7257560200	27				02-MAR-2015	02-MAR-2015	Y
2317	6	29.6871012500	-93.7250277400	27				02-MAR-2015	02-MAR-2015	Y
2317	7	29.6874538100	-93.7246949600	27				02-MAR-2015	02-MAR-2015	Y
2317	8	29.6876889100	-93.7244949800	27				02-MAR-2015	02-MAR-2015	Y
2321	1	29.3963443700	-93.2515119000	27	72	1389177.0000	270459.0000	27-MAR-2017	27-MAR-2017	Y
2321	2	29.3964858800	-93.2516151100	27	72	1389145.0000	270511.0000	27-MAR-2017	27-MAR-2017	Y
2321	3	29.3969937800	-93.2516782100	27	72	1389128.0000	270696.0000	27-MAR-2017	27-MAR-2017	Y
2321	4	29.3975224400	-93.2516380700	27	72	1389144.0000	270888.0000	27-MAR-2017	27-MAR-2017	Y
2321	5	29.3978781600	-93.2515943000	27	72	1389160.1000	271017.1000	27-MAR-2017	27-MAR-2017	Y
2321	6	29.3980985400	-93.2515702500	27	72	1389169.1000	271097.1000	27-MAR-2017	27-MAR-2017	Y
2321	7	29.3983216800	-93.2515462500	27	72	1389178.1000	271178.1000	27-MAR-2017	27-MAR-2017	Y
2321	8	29.3987437100	-93.2514632400	27	72	1389207.1000	271331.1000	27-MAR-2017	27-MAR-2017	Y
2321	9	29.3991268200	-93.2514077500	27	72	1389227.1000	271470.1000	27-MAR-2017	27-MAR-2017	Y
2321	10	29.3996967300	-93.2513683900	27	72	1389243.1000	271677.1000	27-MAR-2017	27-MAR-2017	Y
2321	11	29.4000985000	-93.2513540900	27	72	1389250.1000	271823.1000	27-MAR-2017	27-MAR-2017	Y
2321	12	29.4005636900	-93.2513284300	27	72	1389261.1000	271992.1000	27-MAR-2017	27-MAR-2017	Y
2321	13	29.4010925900	-93.2512725800	27	72	1389282.1000	272184.1000	27-MAR-2017	27-MAR-2017	Y
2321	14	29.4015196100	-93.2512242100	27	72	1389300.1000	272339.1000	27-MAR-2017	27-MAR-2017	Y
2321	15	29.4019082700	-93.2511656900	27	72	1389321.1000	272480.1000	27-MAR-2017	27-MAR-2017	Y
2321	16	29.4023352900	-93.2511173100	27	72	1389339.1000	272635.1000	27-MAR-2017	27-MAR-2017	Y
2321	17	29.4027320200	-93.2510715000	27	72	1389356.1000	272779.1000	27-MAR-2017	27-MAR-2017	Y
2321	18	29.4032057400	-93.2510271600	27	72	1389373.1000	272951.1000	27-MAR-2017	27-MAR-2017	Y
2321	19	29.4065382300	-93.2505317700	27	72	1389551.1000	274160.1000	27-MAR-2017	27-MAR-2017	Y
2321	20	29.4079800600	-93.2503017600	27	72	1389633.1000	274683.1000	27-MAR-2017	27-MAR-2017	Y
2321	21	29.4108449600	-93.2499952800	27	72	1389748.1000	275723.1000	27-MAR-2017	27-MAR-2017	Y
2321	22	29.4145772900	-93.2494289300	27	72	1389951.1000	277077.1000	27-MAR-2017	27-MAR-2017	Y
2321	23	29.4175583100	-93.2492691200	27	72	1390020.1000	278160.1000	27-MAR-2017	27-MAR-2017	Y
2321	24	29.4194748200	-93.2489287600	27	72	1390140.1000	278855.1000	27-MAR-2017	27-MAR-2017	Y
2321	25	29.4214797200	-93.2478110100	27	72	1390508.1000	279578.1000	27-MAR-2017	27-MAR-2017	Y
2321	26	29.4228770100	-93.2470523200	27	72	1390758.1000	280082.1000	27-MAR-2017	27-MAR-2017	Y
2321	27	29.4235643000	-93.2465093900	27	72	1390935.1000	280329.1000	27-MAR-2017	27-MAR-2017	Y
2321	28	29.4241712500	-93.2460057600	27	72	1391099.1000	280547.1000	27-MAR-2017	27-MAR-2017	Y
2321	29	29.4257297700	-93.2445652400	27	72	1391567.1000	281106.1000	27-MAR-2017	27-MAR-2017	Y
2321	30	29.4277672100	-93.2425337500	27	72	1392226.1000	281836.1000	27-MAR-2017	27-MAR-2017	Y
2321	31	29.4280998200	-93.2421693700	27	72	1392344.1000	281955.1000	27-MAR-2017	27-MAR-2017	Y
2321	32	29.4296705700	-93.2404525100	27	72	1392900.1000	282517.1000	27-MAR-2017	27-MAR-2017	Y
2321	33	29.4304535100	-93.2395720200	27	72	1393185.1000	282797.1000	27-MAR-2017	27-MAR-2017	Y

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2321	34	29.4331590000	-93.2367989900	27	72	1394084.1000	283766.1000	27-MAR-2017	27-MAR-2017	Y
2321	35	29.4352813300	-93.2347845200	27	72	1394738.1000	284527.1000	27-MAR-2017	27-MAR-2017	Y
2321	36	29.4371258200	-93.2327709800	27	72	1395390.1000	285187.1000	27-MAR-2017	27-MAR-2017	Y
2321	37	29.4398427200	-93.2299601000	27	72	1396301.1000	286160.1000	27-MAR-2017	27-MAR-2017	Y
2321	38	29.4424177700	-93.2272532200	27	72	1397178.1000	287082.1000	27-MAR-2017	27-MAR-2017	Y
2321	39	29.4443824300	-93.2251002700	27	72	1397875.1000	287785.1000	27-MAR-2017	27-MAR-2017	Y
2321	40	29.4456821100	-93.2236636900	27	72	1398340.1000	288250.1000	27-MAR-2017	27-MAR-2017	Y
2321	41	29.4469892100	-93.2222837700	27	72	1398787.1000	288718.1000	27-MAR-2017	27-MAR-2017	Y
2321	42	29.4485336000	-93.2206600500	27	72	1399313.1000	289271.1000	27-MAR-2017	27-MAR-2017	Y
2321	43	29.4510934600	-93.2178487200	27	72	1400223.1000	290187.1000	27-MAR-2017	27-MAR-2017	Y
2321	44	29.4535694100	-93.2151299400	27	72	1401103.1000	291073.1000	27-MAR-2017	27-MAR-2017	Y
2321	45	29.4556740600	-93.2129822900	27	72	1401799.1000	291827.1000	27-MAR-2017	27-MAR-2017	Y
2321	46	29.4573433200	-93.2112726300	27	72	1402353.1000	292425.1000	27-MAR-2017	27-MAR-2017	Y
2321	47	29.4597738400	-93.2086438100	27	72	1403204.1000	293295.1000	27-MAR-2017	27-MAR-2017	Y
2321	48	29.4616956900	-93.2065773300	27	72	1403873.1000	293983.1000	27-MAR-2017	27-MAR-2017	Y
2321	49	29.4643785300	-93.2037990000	27	72	1404773.1000	294944.1000	27-MAR-2017	27-MAR-2017	Y
2321	50	29.4648160100	-93.2034017500	27	72	1404902.1000	295101.1000	27-MAR-2017	27-MAR-2017	Y
2321	51	29.4650975000	-93.2031430100	27	72	1404986.1000	295202.1000	27-MAR-2017	27-MAR-2017	Y
2321	52	29.4654203600	-93.2028756100	27	72	1405073.1000	295318.1000	27-MAR-2017	27-MAR-2017	Y
2321	53	29.4668170100	-93.2017576700	27	72	1405437.1000	295820.1000	27-MAR-2017	27-MAR-2017	Y
2321	54	29.4703899500	-93.1994293500	27	72	1406199.1000	297107.1000	27-MAR-2017	27-MAR-2017	Y
2321	55	29.4727360200	-93.1978858100	27	72	1406704.1000	297952.1000	27-MAR-2017	27-MAR-2017	Y
2321	56	29.4770703600	-93.1951973300	27	72	1407585.1000	299514.1000	27-MAR-2017	27-MAR-2017	Y
2321	57	29.4804852600	-93.1929504800	27	72	1408320.1000	300744.1000	27-MAR-2017	27-MAR-2017	Y
2321	58	29.4835283200	-93.1909323400	27	72	1408980.1000	301840.1000	27-MAR-2017	27-MAR-2017	Y
2321	59	29.4869685900	-93.1888302700	27	72	1409669.1000	303080.1000	27-MAR-2017	27-MAR-2017	Y
2321	60	29.4894971600	-93.1872078700	27	72	1410200.1000	303991.1000	27-MAR-2017	27-MAR-2017	Y
2321	61	29.4922122100	-93.1852336100	27	72	1410844.1000	304968.1000	27-MAR-2017	27-MAR-2017	Y
2321	62	29.4952545200	-93.1832590000	27	72	1411490.1000	306064.1000	27-MAR-2017	27-MAR-2017	Y
2321	63	29.4987137800	-93.1811662000	27	72	1412176.1000	307311.1000	27-MAR-2017	27-MAR-2017	Y
2321	64	29.5014444400	-93.1792484700	27	72	1412802.1000	308294.1000	27-MAR-2017	27-MAR-2017	Y
2321	65	29.5037326400	-93.1776749400	27	72	1413316.0000	309118.0000	27-MAR-2017	27-MAR-2017	Y
2321	66	29.5053332800	-93.1767231500	27	72	1413628.1000	309695.1000	27-MAR-2017	27-MAR-2017	Y
2321	67	29.5071112000	-93.1756617200	27	72	1413976.1000	310336.1000	27-MAR-2017	27-MAR-2017	Y
2321	68	29.5096346900	-93.1739977000	27	72	1414520.1000	311245.1000	27-MAR-2017	27-MAR-2017	Y
2321	69	29.5134259400	-93.1715396700	27	72	1415324.0000	312611.0000	27-MAR-2017	27-MAR-2017	Y
2321	70	29.5156146000	-93.1702120400	27	72	1415759.0000	313400.0000	27-MAR-2017	27-MAR-2017	Y
2321	71	29.5177988100	-93.1688088000	27	72	1416218.0000	314187.0000	27-MAR-2017	27-MAR-2017	Y
2321	72	29.5196481400	-93.1675534500	27	72	1416628.0000	314853.0000	27-MAR-2017	27-MAR-2017	Y

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2321	73	29.5224431400	-93.1657399000	27	72	1417221.0000	315860.0000	27-MAR-2017	27-MAR-2017	Y
2321	74	29.5246022500	-93.1643580200	27	72	1417673.0000	316638.0000	27-MAR-2017	27-MAR-2017	Y
2321	75	29.5273445200	-93.1625747800	27	72	1418256.0000	317626.0000	27-MAR-2017	27-MAR-2017	Y
2321	76	29.5301767800	-93.1606484300	27	72	1418885.0000	318646.0000	27-MAR-2017	27-MAR-2017	Y
2321	77	29.5321087500	-93.1591804300	27	72	1419363.0000	319341.0000	27-MAR-2017	27-MAR-2017	Y
2321	78	29.5331986100	-93.1585367200	27	72	1419574.0000	319734.0000	27-MAR-2017	27-MAR-2017	Y
2321	79	29.5337647100	-93.1581759400	27	72	1419692.0000	319938.0000	27-MAR-2017	27-MAR-2017	Y
2321	80	29.5364911900	-93.1564305100	27	72	1420262.7800	320920.4800	27-MAR-2017	27-MAR-2017	Y
2545	1	28.9780092500	-91.4728880300	27	72	1955373.0000	113250.0000	20-NOV-2001	22-SEP-2000	Y
2545	2	28.9767581200	-91.4728112500	27	72	1955397.0000	112795.0000	20-NOV-2001	22-SEP-2000	Y
2545	3	28.9756195100	-91.4729566400	27	72	1955350.0000	112381.0000	20-NOV-2001	22-SEP-2000	Y
2545	4	28.9747664100	-91.4735370900	27	72	1955164.0000	112071.0000	20-NOV-2001	22-SEP-2000	Y
2545	5	28.9738992400	-91.4744208300	27	72	1954881.0000	111756.0000	20-NOV-2001	22-SEP-2000	Y
2545	6	28.9731199200	-91.4754360100	27	72	1954556.0000	111473.0000	20-NOV-2001	22-SEP-2000	Y
2545	7	28.9724504600	-91.4765545200	27	72	1954198.0000	111230.0000	20-NOV-2001	22-SEP-2000	Y
2545	8	28.9719680600	-91.4776138700	27	72	1953859.0000	111055.0000	20-NOV-2001	22-SEP-2000	Y
2545	9	28.9715760200	-91.4790110500	27	72	1953412.0000	110913.0000	20-NOV-2001	22-SEP-2000	Y
2545	10	28.9713435600	-91.4803208900	27	72	1952993.0000	110829.0000	20-NOV-2001	22-SEP-2000	Y
2545	11	28.9711825600	-91.4816527300	27	72	1952567.0000	110771.0000	20-NOV-2001	22-SEP-2000	Y
2545	12	28.9711341000	-91.4831473300	27	72	1952089.0000	110754.0000	20-NOV-2001	22-SEP-2000	Y
2545	13	28.9711060000	-91.4836663600	27	72	1951923.0000	110744.0000	20-NOV-2001	22-SEP-2000	Y
2545	14	28.9710852300	-91.4849796300	27	72	1951503.0000	110737.0000	20-NOV-2001	22-SEP-2000	Y
2545	15	28.9710534200	-91.4863179100	27	72	1951075.0000	110726.0000	20-NOV-2001	22-SEP-2000	Y
2545	16	28.9709836600	-91.4871745800	27	72	1950801.0000	110701.0000	20-NOV-2001	22-SEP-2000	Y
2545	17	28.9709361100	-91.4878499200	27	72	1950585.0000	110684.0000	20-NOV-2001	22-SEP-2000	Y
2545	18	28.9708023200	-91.4893600100	27	72	1950102.0000	110636.0000	20-NOV-2001	22-SEP-2000	Y
2545	19	28.9706891400	-91.4897225600	27	72	1949986.0000	110595.0000	20-NOV-2001	22-SEP-2000	Y
2545	20	28.9702252300	-91.4913134300	27	72	1949477.0000	110427.0000	20-NOV-2001	22-SEP-2000	Y
2545	21	28.9699982300	-91.4925544500	27	72	1949080.0000	110345.0000	20-NOV-2001	22-SEP-2000	Y
2545	22	28.9697049900	-91.4939798500	27	72	1948624.0000	110239.0000	20-NOV-2001	22-SEP-2000	Y
2545	23	28.9693510900	-91.4955239500	27	72	1948130.0000	110111.0000	20-NOV-2001	22-SEP-2000	Y
2545	24	28.9691485500	-91.4969619900	27	72	1947670.0000	110038.0000	20-NOV-2001	22-SEP-2000	Y
2545	25	28.9691420100	-91.4977905900	27	72	1947405.0000	110036.0000	20-NOV-2001	22-SEP-2000	Y
2545	26	28.9691240100	-91.4989725200	27	72	1947027.0000	110030.0000	20-NOV-2001	22-SEP-2000	Y
2545	27	28.9689823200	-91.5001104600	27	72	1946663.0000	109979.0000	20-NOV-2001	22-SEP-2000	Y
2545	28	28.9689283900	-91.5014174000	27	72	1946245.0000	109960.0000	20-NOV-2001	22-SEP-2000	Y
2545	29	28.9604308900	-91.6185661600	27	72	1908772.0000	106944.0000	20-NOV-2001	22-SEP-2000	Y
2545	30	28.9605004300	-91.6194574400	27	72	1908487.0000	106970.0000	20-NOV-2001	22-SEP-2000	Y
2545	31	28.9603956700	-91.6208234600	27	72	1908050.0000	106933.0000	20-NOV-2001	22-SEP-2000	Y

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2545	32	28.9602997600	-91.6219175000	27	72	1907700.0000	106899.0000	20-NOV-2001	22-SEP-2000	Y
2545	33	28.9600115600	-91.6241490600	27	72	1906986.0000	106796.0000	20-NOV-2001	22-SEP-2000	Y
2654	1	29.0741049700	-92.1825396000	27	72	1728701.0000	149173.0000	29-MAR-2000	29-MAR-2000	Y
2654	2	29.0648712700	-92.1760485100	27	72	1730750.0000	145800.0000	29-MAR-2000	29-MAR-2000	Y
2814	1	29.3579204700	-93.1998950600	27	72	1405384.7600	256217.1300	09-SEP-2009	05-AUG-2002	Y
2814	2	29.3587166300	-93.2005495500	27	72	1405181.0000	256510.0000	05-AUG-2002	05-AUG-2002	Y
2841	1	29.2586871000	-88.4419524200	27				25-JUL-2005	25-JUL-2005	Y
2841	2	29.2586727800	-88.4420250100	27				25-JUL-2005	25-JUL-2005	Y
2841	3	29.2586516000	-88.4420772200	27				25-JUL-2005	25-JUL-2005	Y
2841	4	29.2586359300	-88.4421337200	27				25-JUL-2005	25-JUL-2005	Y
2841	5	29.2586227100	-88.4421939900	27				25-JUL-2005	25-JUL-2005	Y
2841	6	29.2584817700	-88.4426471500	27				25-JUL-2005	25-JUL-2005	Y
2841	7	29.2583181800	-88.4431770900	27				25-JUL-2005	25-JUL-2005	Y
2841	8	29.2576990100	-88.4450215400	27				25-JUL-2005	25-JUL-2005	Y
2841	9	29.2572029300	-88.4469039100	27				25-JUL-2005	25-JUL-2005	Y
2841	10	29.2570728100	-88.4476134300	27				25-JUL-2005	25-JUL-2005	Y
2841	11	29.2569610900	-88.4488723700	27				25-JUL-2005	25-JUL-2005	Y
2841	12	29.2569872700	-88.4504084000	27				25-JUL-2005	25-JUL-2005	Y
2841	13	29.2569905000	-88.4514049600	27				25-JUL-2005	25-JUL-2005	Y
2841	14	29.2569920500	-88.4518784000	27				25-JUL-2005	25-JUL-2005	Y
2841	15	29.2569924500	-88.4519925600	27				25-JUL-2005	25-JUL-2005	Y
2841	16	29.2570563400	-88.4534862300	27				25-JUL-2005	25-JUL-2005	Y
2841	17	29.2570732400	-88.4547748800	27				25-JUL-2005	25-JUL-2005	Y
2841	18	29.2570199600	-88.4556303700	27				25-JUL-2005	25-JUL-2005	Y
2841	19	29.2569099600	-88.4570447100	27				25-JUL-2005	25-JUL-2005	Y
2841	20	29.2567816500	-88.4580053600	27				25-JUL-2005	25-JUL-2005	Y
2841	21	29.2567494900	-88.4582885300	27				25-JUL-2005	25-JUL-2005	Y
2841	22	29.2567401200	-88.4584231400	27				25-JUL-2005	25-JUL-2005	Y
2841	23	29.2567212800	-88.4587804900	27				25-JUL-2005	25-JUL-2005	Y
2852	1	29.1349309900	-89.7071064700	27	72	2519210.0000	173971.0000	17-SEP-2007	17-SEP-2007	Y
2852	2	29.1349961900	-89.7065059300	27	72	2519401.3886	173997.4276	17-SEP-2007	17-SEP-2007	Y
2853	1	29.1346416000	-89.7068596300	27				02-NOV-2004	02-NOV-2004	Y
2853	2	29.1344490300	-89.7067929800	27				02-NOV-2004	02-NOV-2004	Y
2853	3	29.1342799400	-89.7067400900	27				02-NOV-2004	02-NOV-2004	Y
2854	1	28.8613398000	-89.6320276500	27	72	2544656.0000	74839.0000	24-JAN-2011	24-JAN-2011	Y
2854	2	28.8611408000	-89.6321622100	27	72	2544614.0000	74766.0000	24-JAN-2011	24-JAN-2011	Y
2854	3	28.8609317400	-89.6323687800	27	72	2544549.0000	74689.0000	24-JAN-2011	24-JAN-2011	Y
2854	4	28.8607506600	-89.6326123700	27	72	2544472.0000	74622.0000	24-JAN-2011	24-JAN-2011	Y
2854	5	28.8606739500	-89.6328448300	27	72	2544398.0000	74593.0000	24-JAN-2011	24-JAN-2011	Y

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2857	1	28.7171407500	-89.6989431500	27				07-APR-2008	07-APR-2008	Y
2857	2	28.7181633000	-89.6988382400	27				07-APR-2008	07-APR-2008	Y
2857	3	28.7209130600	-89.6988355800	27				07-APR-2008	07-APR-2008	Y
2857	4	28.7230710900	-89.6987534900	27				07-APR-2008	07-APR-2008	Y
2857	5	28.7236703800	-89.6987862500	27				07-APR-2008	07-APR-2008	Y
2857	6	28.7241193100	-89.6987683800	27				07-APR-2008	07-APR-2008	Y
2857	7	28.7246802200	-89.6987274500	27				07-APR-2008	07-APR-2008	Y
2857	8	28.7252041400	-89.6987189700	27				07-APR-2008	07-APR-2008	Y
2857	9	28.7257270900	-89.6986362000	27				07-APR-2008	07-APR-2008	Y
2857	10	28.7261944900	-89.6985967800	27				07-APR-2008	07-APR-2008	Y
2857	11	28.7265879200	-89.6985191300	27				07-APR-2008	07-APR-2008	Y
2857	12	28.7269502700	-89.6984253200	27				07-APR-2008	07-APR-2008	Y
2857	13	28.7272667600	-89.6982928200	27				07-APR-2008	07-APR-2008	Y
2857	14	28.7279069400	-89.6978578600	27				07-APR-2008	07-APR-2008	Y
2857	15	28.7283056100	-89.6975648000	27				07-APR-2008	07-APR-2008	Y
2857	16	28.7287128700	-89.6971694800	27				07-APR-2008	07-APR-2008	Y
2857	17	28.7289530300	-89.6969269900	27				07-APR-2008	07-APR-2008	Y
2857	18	28.7294535400	-89.6964789100	27				07-APR-2008	07-APR-2008	Y
2857	19	28.7298292500	-89.6960403200	27				07-APR-2008	07-APR-2008	Y
2857	20	28.7301715100	-89.6953583500	27				07-APR-2008	07-APR-2008	Y
2857	21	28.7305072800	-89.6941746800	27				07-APR-2008	07-APR-2008	Y
2857	22	28.7306798400	-89.6938515100	27				07-APR-2008	07-APR-2008	Y
2857	23	28.7308920500	-89.6934168700	27				07-APR-2008	07-APR-2008	Y
2857	24	28.7310175000	-89.6932093700	27				07-APR-2008	07-APR-2008	Y
2857	25	28.7311183000	-89.6930427200	27				07-APR-2008	07-APR-2008	Y
2857	26	28.7311893100	-89.6929424500	27				07-APR-2008	07-APR-2008	Y
2857	27	28.7312706400	-89.6928275100	27				07-APR-2008	07-APR-2008	Y
2857	28	28.7313211900	-89.6927732400	27				07-APR-2008	07-APR-2008	Y
2857	29	28.7313685600	-89.6927226500	27				07-APR-2008	07-APR-2008	Y
2857	30	28.7313790600	-89.6927159000	27				07-APR-2008	07-APR-2008	Y
2874	1	28.8616251300	-89.6315628100	27	72	2544803.2600	74944.9581	17-MAY-2001	17-MAY-2001	Y
2874	2	28.8646876000	-89.6073821200	27	72	2552527.0900	76174.3000	17-MAY-2001	17-MAY-2001	Y
2877	1	28.8656906500	-89.6438189400	27	72	2540858.0831	76365.1898	17-MAY-2001	17-MAY-2001	Y
2877	2	28.8646876000	-89.6073821200	27	72	2552527.0900	76174.3000	17-MAY-2001	17-MAY-2001	Y
2896	1	28.7915278300	-91.7597140800	27	72	1863399.3000	45662.0300	04-MAR-2004	04-MAR-2004	Y
2896	2	28.7915978500	-91.7590899500	27	72	1863599.3500	45686.7500	04-MAR-2004	04-MAR-2004	Y
2898	1	28.7916341300	-91.7598677600	27	72	1863350.2100	45700.8700	07-OCT-2008	07-OCT-2008	Y
2898	2	28.7923509600	-91.7598251600	27	72	1863364.8300	45961.5000	07-OCT-2008	07-OCT-2008	Y
2917	1	28.9783951300	-89.2582983600	27	72	2663519.0000	119371.0000	18-JUL-2012	18-JUL-2012	Y

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2917	2	28.9778555200	-89.2577465000	27	72	2663699.0000	119178.0000	18-JUL-2012	18-JUL-2012	Y
2917	3	28.9772946000	-89.2565476600	27	72	2664086.0000	118981.0000	18-JUL-2012	18-JUL-2012	Y
2917	4	28.9773285100	-89.2548799400	27	72	2664619.0000	119003.0000	18-JUL-2012	18-JUL-2012	Y
2917	5	28.9780399500	-89.2539613700	27	72	2664908.0000	119267.0000	18-JUL-2012	18-JUL-2012	Y
2917	6	28.9783189900	-89.2542120800	27	72	2664826.0000	119367.0000	18-JUL-2012	18-JUL-2012	Y
2918	1	28.9817442900	-89.2592865600	27	72	2663181.0000	120583.0000	18-JUL-2012	18-JUL-2012	Y
2918	2	28.9816773600	-89.2592285200	27	72	2663200.0000	120559.0000	18-JUL-2012	18-JUL-2012	Y
2918	3	28.9811002000	-89.2589088600	27	72	2663306.0000	120351.0000	18-JUL-2012	18-JUL-2012	Y
2918	4	28.9801983500	-89.2585802500	27	72	2663417.0000	120025.0000	18-JUL-2012	18-JUL-2012	Y
2918	5	28.9794126800	-89.2582930400	27	72	2663514.0000	119741.0000	18-JUL-2012	18-JUL-2012	Y
2918	6	28.9788897900	-89.2581005100	27	72	2663579.0000	119552.0000	18-JUL-2012	18-JUL-2012	Y
2918	7	28.9778413300	-89.2577186400	27	72	2663708.0000	119173.0000	18-JUL-2012	18-JUL-2012	Y
2918	8	28.9779277300	-89.2581359600	27	72	2663574.0000	119202.0000	18-JUL-2012	18-JUL-2012	Y
2918	9	28.9783359900	-89.2583840200	27	72	2663492.0000	119349.0000	18-JUL-2012	18-JUL-2012	Y
2918	10	28.9783755300	-89.2582768700	27	72	2663526.0000	119364.0000	18-JUL-2012	18-JUL-2012	Y
2918	11	28.9783976800	-89.2582858000	27	72	2663523.0000	119372.0000	18-JUL-2012	18-JUL-2012	Y
3016	1	29.0707979200	-91.4663677300	27	72	1957497.2454	146989.7915	07-MAY-2009	07-MAY-2009	Y
3016	2	29.0704652900	-91.4659972800	27	72	1957615.4574	146868.6955	07-MAY-2009	07-MAY-2009	Y
3089	1	28.7637150000	-90.7738880000	27				14-NOV-2012	14-NOV-2012	Y
3089	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3091	1	28.7637150000	-90.7738880000	27				14-NOV-2012	14-NOV-2012	Y
3091	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3092	1	28.7638110000	-90.7782090000	27				14-NOV-2012	14-NOV-2012	Y
3092	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3093	1	28.7638110000	-90.7782090000	27				14-NOV-2012	14-NOV-2012	Y
3093	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3094	1	28.7600550000	-90.7668940000					14-NOV-2012	14-NOV-2012	Y
3094	2	28.7618837200	-90.7677240000					14-NOV-2012	14-NOV-2012	Y
3095	1	28.7600280000	-90.7606530000	27				14-NOV-2012	14-NOV-2012	Y
3095	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3096	1	28.7609170000	-90.7565290000	27				14-NOV-2012	14-NOV-2012	Y
3096	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3100	1	28.7638110000	-90.7782090000	27				14-NOV-2012	14-NOV-2012	Y
3100	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3105	1	28.5410185200	-92.3177846800	27	72	1683829.2600	-44337.3800	26-APR-2006	26-APR-2006	Y
3105	2	28.5412600700	-92.3176165900	27	72	1683884.0000	-44250.0000	26-APR-2006	26-APR-2006	Y
3105	3	28.5433026900	-92.3154972600	27	72	1684571.0000	-43513.0000	26-APR-2006	26-APR-2006	Y
3140	1	29.0837831600	-88.7563381800	27				18-APR-2006	18-APR-2006	Y
3140	2	29.0837862500	-88.7563288000	27				18-APR-2006	18-APR-2006	Y

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3140	3	29.0839720200	-88.7559217500	27				18-APR-2006	18-APR-2006	Y
3140	4	29.0841911600	-88.7554749100	27				18-APR-2006	18-APR-2006	Y
3140	5	29.0846275700	-88.7539064800	27				18-APR-2006	18-APR-2006	Y
3140	6	29.0846413800	-88.7534519000	27				18-APR-2006	18-APR-2006	Y
3140	7	29.0845863000	-88.7529731700	27				18-APR-2006	18-APR-2006	Y
3140	8	29.0845739800	-88.7523505900	27				18-APR-2006	18-APR-2006	Y
3140	9	29.0845171000	-88.7517810300	27				18-APR-2006	18-APR-2006	Y
3140	10	29.0843675400	-88.7511360200	27				18-APR-2006	18-APR-2006	Y
3140	11	29.0842790600	-88.7506970700	27				18-APR-2006	18-APR-2006	Y
3140	12	29.0841659800	-88.7501679100	27				18-APR-2006	18-APR-2006	Y
3140	13	29.0840875800	-88.7496637900	27				18-APR-2006	18-APR-2006	Y
3140	14	29.0839929200	-88.7489135400	27				18-APR-2006	18-APR-2006	Y
3140	15	29.0837780600	-88.7484259500	27				18-APR-2006	18-APR-2006	Y
3140	16	29.0835634600	-88.7479512900	27				18-APR-2006	18-APR-2006	Y
3140	17	29.0833286300	-88.7476069400	27				18-APR-2006	18-APR-2006	Y
3140	18	29.0830477000	-88.7472378200	27				18-APR-2006	18-APR-2006	Y
3140	19	29.0826513000	-88.7467938300	27				18-APR-2006	18-APR-2006	Y
3140	20	29.0821495300	-88.7462097700	27				18-APR-2006	18-APR-2006	Y
3140	21	29.0816933300	-88.7456245700	27				18-APR-2006	18-APR-2006	Y
3140	22	29.0812029300	-88.7450402200	27				18-APR-2006	18-APR-2006	Y
3140	23	29.0807713200	-88.7445452400	27				18-APR-2006	18-APR-2006	Y
3140	24	29.0801339600	-88.7440652300	27				18-APR-2006	18-APR-2006	Y
3140	25	29.0799900900	-88.7440012700	27				18-APR-2006	18-APR-2006	Y
3140	26	29.0797997600	-88.7438854600	27				18-APR-2006	18-APR-2006	Y
3140	27	29.0796693300	-88.7439409500	27				18-APR-2006	18-APR-2006	Y
3145	1	28.7638110000	-90.7782090000	27				14-NOV-2012	14-NOV-2012	Y
3145	2	28.7600910000	-90.7751310000	27				14-NOV-2012	14-NOV-2012	Y
3146	1	28.7600941000	-90.7751310000	27				14-NOV-2012	14-NOV-2012	Y
3146	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3148	1	28.9707258900	-92.0071126600	27				14-AUG-2012	14-AUG-2012	Y
3148	2	28.9704699400	-92.0072155800	27				14-AUG-2012	14-AUG-2012	Y
3148	3	28.9702199200	-92.0073298500	27				14-AUG-2012	14-AUG-2012	Y
3148	4	28.9701771900	-92.0073565200	27				14-AUG-2012	14-AUG-2012	Y
3148	5	28.9701592200	-92.0073429200	27				14-AUG-2012	14-AUG-2012	Y
3148	6	28.9701845700	-92.0072851800	27				14-AUG-2012	14-AUG-2012	Y
3149	1	28.7911727100	-91.7602784900	27	72	1863218.0000	45533.5600	18-SEP-2007	18-SEP-2007	Y
3149	2	28.7913838100	-91.7597612300	27	72	1863384.0000	45609.7100	18-SEP-2007	18-SEP-2007	Y
3163	1	28.9818977600	-89.2634026700	27	72	2661864.0000	120615.0000	12-JUL-2016	12-JUL-2016	Y
3163	2	28.9786423700	-89.2733592200	27	72	2658702.0000	119374.0000	12-JUL-2016	12-JUL-2016	Y

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3172	1	28.9697847300	-89.2452749400	27	72	2667740.0000	116316.0000	12-JUL-2016	12-JUL-2016	Y
3172	2	28.9838808700	-89.2482294800	27	72	2666702.0000	121424.0000	12-JUL-2016	12-JUL-2016	Y
3196	1	28.9967995600	-89.2591017200	27	72	2663141.0000	126058.0000	12-JUL-2016	12-JUL-2016	Y
3196	2	28.9818977600	-89.2634026700	27	72	2661864.0000	120615.0000	12-JUL-2016	12-JUL-2016	Y
3256	1	28.7637150000	-90.7738880000	27				14-NOV-2012	14-NOV-2012	Y
3256	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
3268	1	28.6923842300	-89.2518747800	27	72	2667462.0000	15415.0000	12-JUL-2016	12-JUL-2016	Y
3268	2	28.9697847300	-89.2452749400	27	72	2667740.0000	116316.0000	12-JUL-2016	12-JUL-2016	Y
3269	1	28.9673214100	-89.2461953800	27	72	2667462.0000	115415.0000	12-JUL-2016	12-JUL-2016	Y
3269	2	28.9697847300	-89.2452749400	27	72	2667740.0000	116316.0000	12-JUL-2016	12-JUL-2016	Y
3270	1	28.9697847300	-89.2452749400	27	72	2667740.0000	116316.0000	12-JUL-2016	12-JUL-2016	Y
3270	2	28.9673214100	-89.2461953800	27	72	2667462.0000	115415.0000	12-JUL-2016	12-JUL-2016	Y
3279	1	28.9758671100	-89.2422715100	27	72	2668660.0000	118545.0000	12-JUL-2016	12-JUL-2016	Y
3279	2	28.9763615000	-89.2439439000	27	72	2668122.0000	118715.0000	12-JUL-2016	12-JUL-2016	Y
3322	1	28.6252340500	-92.8908921600	27				10-DEC-2010	10-DEC-2010	Y
3322	2	28.6255323300	-92.8899297600	27				10-DEC-2010	10-DEC-2010	Y
3322	3	28.6254629600	-92.8885242600	27				10-DEC-2010	10-DEC-2010	Y
3322	4	28.6253008800	-92.8869269200	27				10-DEC-2010	10-DEC-2010	Y
3322	5	28.6251066000	-92.8854437800	27				10-DEC-2010	10-DEC-2010	Y
3322	6	28.6247261800	-92.8839583900	27				10-DEC-2010	10-DEC-2010	Y
3322	7	28.6243671700	-92.8824539800	27				10-DEC-2010	10-DEC-2010	Y
3322	8	28.6239524100	-92.8810163900	27				10-DEC-2010	10-DEC-2010	Y
3322	9	28.6235161900	-92.8794760400	27				10-DEC-2010	10-DEC-2010	Y
3322	10	28.6228382100	-92.8764109400	27				10-DEC-2010	10-DEC-2010	Y
3322	11	28.6225827100	-92.8749045200	27				10-DEC-2010	10-DEC-2010	Y
3322	12	28.6223426400	-92.8733118900	27				10-DEC-2010	10-DEC-2010	Y
3322	13	28.6221458900	-92.8718871900	27				10-DEC-2010	10-DEC-2010	Y
3322	14	28.6218965900	-92.8704832900	27				10-DEC-2010	10-DEC-2010	Y
3322	15	28.6215880800	-92.8689564300	27				10-DEC-2010	10-DEC-2010	Y
3322	16	28.6212917100	-92.8674169200	27				10-DEC-2010	10-DEC-2010	Y
3322	17	28.6208852600	-92.8655054700	27				10-DEC-2010	10-DEC-2010	Y
3322	18	28.6206581900	-92.8641907800	27				10-DEC-2010	10-DEC-2010	Y
3322	19	28.6200901900	-92.8611280100	27				10-DEC-2010	10-DEC-2010	Y
3322	20	28.6197878600	-92.8596316900	27				10-DEC-2010	10-DEC-2010	Y
3322	21	28.6195723300	-92.8581795000	27				10-DEC-2010	10-DEC-2010	Y
3322	22	28.6192585200	-92.8565401300	27				10-DEC-2010	10-DEC-2010	Y
3322	23	28.6189935600	-92.8550984300	27				10-DEC-2010	10-DEC-2010	Y
3322	24	28.6186578300	-92.8535055900	27				10-DEC-2010	10-DEC-2010	Y
3322	25	28.6184262300	-92.8521191300	27				10-DEC-2010	10-DEC-2010	Y

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3322	26	28.6181596000	-92.8505215900	27				10-DEC-2010	10-DEC-2010	Y
3322	27	28.6178863700	-92.8489984300	27				10-DEC-2010	10-DEC-2010	Y
3322	28	28.6174563000	-92.8466035900	27				10-DEC-2010	10-DEC-2010	Y
3322	29	28.6173329400	-92.8453808600	27				10-DEC-2010	10-DEC-2010	Y
3322	30	28.6171340400	-92.8442371800	27				10-DEC-2010	10-DEC-2010	Y
3322	31	28.6168890400	-92.8429682000	27				10-DEC-2010	10-DEC-2010	Y
3322	32	28.6166246000	-92.8416723000	27				10-DEC-2010	10-DEC-2010	Y
3322	33	28.6158244100	-92.8384952300	27				10-DEC-2010	10-DEC-2010	Y
3322	34	28.6150692900	-92.8361112400	27				10-DEC-2010	10-DEC-2010	Y
3327	1	28.4430899500	-92.6638451100	27				13-DEC-2010	13-DEC-2010	Y
3327	2	28.4450642800	-92.6651340100	27				13-DEC-2010	13-DEC-2010	Y
3327	3	28.4467490600	-92.6664056100	27				13-DEC-2010	13-DEC-2010	Y
3327	4	28.4491045500	-92.6677143100	27				13-DEC-2010	13-DEC-2010	Y
3327	5	28.4522312000	-92.6693913600	27				13-DEC-2010	13-DEC-2010	Y
3327	6	28.4546060100	-92.6706888500	27				13-DEC-2010	13-DEC-2010	Y
3327	7	28.4578460600	-92.6729215200	27				13-DEC-2010	13-DEC-2010	Y
3327	8	28.4608379700	-92.6750552400	27				13-DEC-2010	13-DEC-2010	Y
3328	1	28.5677900300	-91.5244519900	27	72	1938635.0000	-35908.0000	01-MAY-2015	01-MAY-2015	Y
3328	2	28.5693484500	-91.5248816300	27	72	1938498.0000	-35341.0000	01-MAY-2015	01-MAY-2015	Y
3336	1	29.2722619900	-88.4978508000	27	72	2903994.8400	231410.7800	04-MAR-2005	04-MAR-2005	Y
3336	2	29.2724432900	-88.4982725400	27	72	2903858.7800	231473.3600	04-MAR-2005	04-MAR-2005	Y
3336	3	29.2720816600	-88.5078233900	27	72	2900817.6900	231266.6900	04-MAR-2005	04-MAR-2005	Y
3336	4	29.2720816600	-88.5078233900	27	72	2900817.6900	231266.6900	04-MAR-2005	04-MAR-2005	Y
3336	5	29.2721428900	-88.5131568600	27	72	2899117.0900	231247.0600	04-MAR-2005	04-MAR-2005	Y
3336	6	29.2721945600	-88.5144563600	27	72	2898702.4100	231255.6500	04-MAR-2005	04-MAR-2005	Y
3336	7	29.2722635100	-88.5153878800	27	72	2898404.8700	231273.4100	04-MAR-2005	04-MAR-2005	Y
3336	8	29.2721005400	-88.5182982200	27	72	2897478.6500	231191.3600	04-MAR-2005	04-MAR-2005	Y
3336	9	29.2718757100	-88.5216884300	27	72	2896400.0200	231083.0900	04-MAR-2005	04-MAR-2005	Y
3336	10	29.2716577200	-88.5275947200	27	72	2894519.3100	230957.6900	04-MAR-2005	04-MAR-2005	Y
3336	11	29.2714310400	-88.5337804700	27	72	2892549.5900	230827.0500	04-MAR-2005	04-MAR-2005	Y
3336	12	29.2714466900	-88.5383714600	27	72	2891086.0500	230797.0100	04-MAR-2005	04-MAR-2005	Y
3336	13	29.2714466900	-88.5383714600	27	72	2891086.0500	230797.0100	04-MAR-2005	04-MAR-2005	Y
3336	14	29.2711521600	-88.5475317100	27	72	2888168.7700	230618.8200	04-MAR-2005	04-MAR-2005	Y
3336	15	29.2708746000	-88.5513934600	27	72	2886940.2600	230488.0100	04-MAR-2005	04-MAR-2005	Y
3336	16	29.2709666100	-88.5554267000	27	72	2885653.8200	230490.2600	04-MAR-2005	04-MAR-2005	Y
3336	17	29.2708368200	-88.5603228600	27	72	2884094.2700	230405.2700	04-MAR-2005	04-MAR-2005	Y
3336	18	29.2707133900	-88.5640348400	27	72	2882912.1300	230331.7800	04-MAR-2005	04-MAR-2005	Y
3336	19	29.2707133900	-88.5640348400	27	72	2882912.1300	230331.7800	04-MAR-2005	04-MAR-2005	Y
3339	1	28.2265977600	-91.6845468700	27				10-DEC-2010	10-DEC-2010	Y

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3339	2	28.2304037400	-91.6863688100	27				10-DEC-2010	10-DEC-2010	Y
3339	3	28.2321447200	-91.6870947900	27				10-DEC-2010	10-DEC-2010	Y
3339	4	28.2359725200	-91.6896175100	27				10-DEC-2010	10-DEC-2010	Y
3339	5	28.2380099200	-91.6904928900	27				10-DEC-2010	10-DEC-2010	Y
3339	6	28.2415069300	-91.6927039000	27				10-DEC-2010	10-DEC-2010	Y
3343	5	28.3436175500	-91.5746506100	27	72	1922345.3900	-117407.7000	30-OCT-2003	24-APR-1997	Y
3349	1	28.7513553200	-89.7082285500	27	72	2520829.9400	34491.9000	29-MAR-2000	29-MAR-2000	Y
3349	2	28.7509829000	-89.7096541400	27	72	2520375.0000	34350.0000	29-MAR-2000	29-MAR-2000	Y
3349	3	28.7516458500	-89.7120930300	27	72	2519590.0000	34580.0000	29-MAR-2000	29-MAR-2000	Y
3349	4	28.7560785300	-89.7158133600	27	72	2518375.0000	36175.0000	29-MAR-2000	29-MAR-2000	Y
3349	5	28.7624053300	-89.7159460600	27	72	2518300.0000	38475.0000	29-MAR-2000	29-MAR-2000	Y
3364	16	29.2698186600	-88.6694652100	27				25-FEB-2011	24-APR-1997	Y
3367	1	29.2698047100	-88.7167766500	27	72	2834231.0000	228857.0000	04-MAR-2005	04-MAR-2005	Y
3367	2	29.2698632100	-88.7116427100	27	72	2835867.0700	228915.6800	04-MAR-2005	04-MAR-2005	Y
3367	3	29.2700292400	-88.7070679500	27	72	2837323.9900	229009.4400	04-MAR-2005	04-MAR-2005	Y
3367	4	29.2698683100	-88.7002106200	27	72	2839511.2500	229001.1100	04-MAR-2005	04-MAR-2005	Y
3367	5	29.2702571200	-88.6961007700	27	72	2840818.1000	229172.5900	04-MAR-2005	04-MAR-2005	Y
3367	6	29.2704222100	-88.6921458900	27	72	2842077.4100	229261.6500	04-MAR-2005	04-MAR-2005	Y
3367	7	29.2702147500	-88.6902601000	27	72	2842680.2800	229200.0900	04-MAR-2005	04-MAR-2005	Y
3367	8	29.2697731000	-88.6864735100	27	72	2843891.0400	229067.4000	04-MAR-2005	04-MAR-2005	Y
3367	9	29.2694753100	-88.6842953300	27	72	2844587.8800	228975.1900	04-MAR-2005	04-MAR-2005	Y
3367	10	29.2702223500	-88.6812564900	27	72	2845550.2900	229269.1800	04-MAR-2005	04-MAR-2005	Y
3367	11	29.2701873600	-88.6805315300	27	72	2845781.6800	229261.8100	04-MAR-2005	04-MAR-2005	Y
3367	12	29.2705058400	-88.6774442600	27	72	2846763.1200	229400.3900	04-MAR-2005	04-MAR-2005	Y
3367	13	29.2704981300	-88.6770731900	27	72	2846881.4700	229400.3300	04-MAR-2005	04-MAR-2005	Y
3367	14	29.2700657600	-88.6740975700	27	72	2847833.6500	229265.1500	04-MAR-2005	04-MAR-2005	Y
3367	15	29.2698027000	-88.6717547800	27	72	2848582.6800	229186.8600	04-MAR-2005	04-MAR-2005	Y
3367	16	29.2698836200	-88.6708929800	27	72	2848856.7100	229222.6600	04-MAR-2005	04-MAR-2005	Y
3367	17	29.2699937600	-88.6694544800	27	72	2849314.3300	229273.3600	04-MAR-2005	04-MAR-2005	Y
3367	18	29.2703100700	-88.6684280500	27	72	2849638.8500	229395.9600	04-MAR-2005	04-MAR-2005	Y
3367	19	29.2700889400	-88.6601425600	27	72	2852281.8700	229377.1000	04-MAR-2005	04-MAR-2005	Y
3367	20	29.2700165400	-88.6570398700	27	72	2853271.5200	229373.8700	04-MAR-2005	04-MAR-2005	Y
3367	21	29.2701997100	-88.6511532700	27	72	2855146.4200	229484.3400	04-MAR-2005	04-MAR-2005	Y
3367	22	29.2702003200	-88.6480478800	27	72	2856136.3100	229507.7500	04-MAR-2005	04-MAR-2005	Y
3367	23	29.2702318800	-88.6432171000	27	72	2857675.9300	229555.3500	04-MAR-2005	04-MAR-2005	Y
3367	24	29.2700744300	-88.6397589100	27	72	2858779.6300	229524.0100	04-MAR-2005	04-MAR-2005	Y
3367	25	29.2704077800	-88.6357585100	27	72	2860051.9700	229675.2000	04-MAR-2005	04-MAR-2005	Y
3367	26	29.2704001100	-88.6315345100	27	72	2861398.5000	229704.1400	04-MAR-2005	04-MAR-2005	Y
3367	27	29.2705381000	-88.6306200300	27	72	2861688.8200	229761.1800	04-MAR-2005	04-MAR-2005	Y

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3367	28	29.2702647300	-88.6219435300	27	72	2864456.9300	229727.1500	04-MAR-2005	04-MAR-2005	Y
3367	29	29.2704007800	-88.6193463100	27	72	2865283.6600	229796.2100	04-MAR-2005	04-MAR-2005	Y
3367	30	29.2702698600	-88.6135266800	27	72	2867139.8800	229792.6100	04-MAR-2005	04-MAR-2005	Y
3367	31	29.2702794600	-88.6095652500	27	72	2868402.5600	229826.1000	04-MAR-2005	04-MAR-2005	Y
3367	32	29.2704277400	-88.6060779800	27	72	2869512.8900	229906.4500	04-MAR-2005	04-MAR-2005	Y
3367	33	29.2706596500	-88.6011994000	27	72	2871065.9900	230027.8100	04-MAR-2005	04-MAR-2005	Y
3367	34	29.2706699300	-88.5997311300	27	72	2871533.9300	230042.7100	04-MAR-2005	04-MAR-2005	Y
3367	35	29.2706403500	-88.5962632400	27	72	2872639.6200	230058.3500	04-MAR-2005	04-MAR-2005	Y
3367	36	29.2705156300	-88.5891712200	27	72	2874901.3700	230067.0900	04-MAR-2005	04-MAR-2005	Y
3367	37	29.2704234700	-88.5861833900	27	72	2875854.5800	230056.4100	04-MAR-2005	04-MAR-2005	Y
3367	38	29.2706349900	-88.5791541900	27	72	2878093.3700	230187.1000	04-MAR-2005	04-MAR-2005	Y
3367	39	29.2706074100	-88.5726324600	27	72	2880172.4800	230227.1100	04-MAR-2005	04-MAR-2005	Y
3367	40	29.2705787400	-88.5675580900	27	72	2881790.2400	230255.7000	04-MAR-2005	04-MAR-2005	Y
3367	41	29.2707133900	-88.5640348400	27	72	2882912.1300	230331.7800	04-MAR-2005	04-MAR-2005	Y
3369	1	29.2753107100	-88.7417659600	27				23-DEC-2008	23-DEC-2008	Y
3369	2	29.2752673600	-88.7415360500	27				23-DEC-2008	23-DEC-2008	Y
3369	3	29.2752167600	-88.7412731400	27				23-DEC-2008	23-DEC-2008	Y
3369	4	29.2751608300	-88.7409965700	27				23-DEC-2008	23-DEC-2008	Y
3369	5	29.2751127700	-88.7407620800	27				23-DEC-2008	23-DEC-2008	Y
3369	6	29.2750567200	-88.7405573200	27				23-DEC-2008	23-DEC-2008	Y
3369	7	29.2749254000	-88.7401135200	27				23-DEC-2008	23-DEC-2008	Y
3369	8	29.2747119400	-88.7393931400	27				23-DEC-2008	23-DEC-2008	Y
3369	9	29.2745827700	-88.7389927200	27				23-DEC-2008	23-DEC-2008	Y
3369	10	29.2744434300	-88.7385269600	27				23-DEC-2008	23-DEC-2008	Y
3369	11	29.2742159700	-88.7377468000	27				23-DEC-2008	23-DEC-2008	Y
3369	12	29.2737886200	-88.7358440200	27				23-DEC-2008	23-DEC-2008	Y
3369	13	29.2732677800	-88.7338591400	27				23-DEC-2008	23-DEC-2008	Y
3369	14	29.2728372500	-88.7318531100	27				23-DEC-2008	23-DEC-2008	Y
3369	15	29.2723724000	-88.7293093800	27				23-DEC-2008	23-DEC-2008	Y
3369	16	29.2722481800	-88.7287519600	27				23-DEC-2008	23-DEC-2008	Y
3369	17	29.2721070500	-88.7281562500	27				23-DEC-2008	23-DEC-2008	Y
3369	18	29.2719836000	-88.7275754800	27				23-DEC-2008	23-DEC-2008	Y
3369	19	29.2718549900	-88.7269611500	27				23-DEC-2008	23-DEC-2008	Y
3369	20	29.2717846300	-88.7264568400	27				23-DEC-2008	23-DEC-2008	Y
3369	21	29.2716796800	-88.7258565500	27				23-DEC-2008	23-DEC-2008	Y
3369	22	29.2715713700	-88.7252451500	27				23-DEC-2008	23-DEC-2008	Y
3369	23	29.2714598800	-88.7246471100	27				23-DEC-2008	23-DEC-2008	Y
3369	24	29.2713288200	-88.7240108300	27				23-DEC-2008	23-DEC-2008	Y
3369	25	29.2712020800	-88.7234197400	27				23-DEC-2008	23-DEC-2008	Y

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3369	26	29.2710623100	-88.7227786100	27				23-DEC-2008	23-DEC-2008	Y
3369	27	29.2709333500	-88.7221454500	27				23-DEC-2008	23-DEC-2008	Y
3369	28	29.2707850100	-88.7215537700	27				23-DEC-2008	23-DEC-2008	Y
3369	29	29.2706446400	-88.7209757400	27				23-DEC-2008	23-DEC-2008	Y
3369	30	29.2704967500	-88.7205970600	27				23-DEC-2008	23-DEC-2008	Y
3369	31	29.2704048000	-88.7201856700	27				23-DEC-2008	23-DEC-2008	Y
3369	32	29.2703892100	-88.7198825400	27				23-DEC-2008	23-DEC-2008	Y
3369	33	29.2704099100	-88.7195722500	27				23-DEC-2008	23-DEC-2008	Y
3369	34	29.2704449800	-88.7192506600	27				23-DEC-2008	23-DEC-2008	Y
3369	35	29.2704555600	-88.7189294400	27				23-DEC-2008	23-DEC-2008	Y
3369	36	29.2705030400	-88.7186796200	27				23-DEC-2008	23-DEC-2008	Y
3369	37	29.2705084700	-88.7183872000	27				23-DEC-2008	23-DEC-2008	Y
3369	38	29.2705283900	-88.7180524900	27				23-DEC-2008	23-DEC-2008	Y
3369	39	29.2705451300	-88.7177559500	27				23-DEC-2008	23-DEC-2008	Y
3369	40	29.2705731400	-88.7169969000	27				23-DEC-2008	23-DEC-2008	Y
3369	41	29.2705538200	-88.7167271400	27				23-DEC-2008	23-DEC-2008	Y
3369	42	29.2705441800	-88.7165921200	27				23-DEC-2008	23-DEC-2008	Y
3369	43	29.2705436000	-88.7165837000	27				23-DEC-2008	23-DEC-2008	Y
3369	44	29.2705428000	-88.7165724300	27				23-DEC-2008	23-DEC-2008	Y
3369	45	29.2705421200	-88.7165630700	27				23-DEC-2008	23-DEC-2008	Y
3369	46	29.2705524900	-88.7165588100	27				23-DEC-2008	23-DEC-2008	Y
3369	47	29.2705549700	-88.7165577700	27				23-DEC-2008	23-DEC-2008	Y
3369	48	29.2705863600	-88.7165445000	27				23-DEC-2008	23-DEC-2008	Y
3369	49	29.2705914900	-88.7165423300	27				23-DEC-2008	23-DEC-2008	Y
3370	1	29.2704549100	-88.5640498000	27	72	2882909.6300	230237.7000	03-MAR-2005	03-MAR-2005	Y
3370	2	29.2662990100	-88.5640770600	27	72	2882937.4600	228726.6900	03-MAR-2005	03-MAR-2005	Y
3372	1	29.1033873500	-88.7214234700	27	72	2834128.9900	168322.9500	02-FEB-2006	27-DEC-2005	Y
3372	2	29.0923729800	-88.7213990000	27	72	2834228.0900	164318.8700	02-FEB-2006	27-DEC-2005	Y
3385	1	28.7317210400	-89.6931140200	27	72	2525775.8700	27421.3300	17-MAY-2001	17-MAY-2001	Y
3385	2	28.7340599200	-89.6939701400	27	72	2525489.2900	28267.8900	17-MAY-2001	17-MAY-2001	Y
3385	3	28.7353577700	-89.6942789100	27	72	2525383.5700	28738.4100	17-MAY-2001	17-MAY-2001	Y
3385	4	28.7371292600	-89.6944279100	27	72	2525326.6000	29381.8900	17-MAY-2001	17-MAY-2001	Y
3385	5	28.7387716000	-89.6950458900	27	72	2525119.9900	29976.2600	17-MAY-2001	17-MAY-2001	Y
3385	6	28.7403162100	-89.6946327500	27	72	2525244.3700	30539.8200	17-MAY-2001	17-MAY-2001	Y
3385	7	28.7431268100	-89.6936823900	27	72	2525534.3400	31566.1900	17-MAY-2001	17-MAY-2001	Y
3385	8	28.7446272200	-89.6931096800	27	72	2525710.0800	32114.4100	17-MAY-2001	17-MAY-2001	Y
3385	9	28.7467663000	-89.6922795100	27	72	2525965.0000	32896.0500	17-MAY-2001	17-MAY-2001	Y
3385	10	28.7485470000	-89.6907925300	27	72	2526432.2700	33550.3900	17-MAY-2001	17-MAY-2001	Y
3385	11	28.7514008000	-89.6884524000	27	72	2527167.3300	34598.8700	17-MAY-2001	17-MAY-2001	Y

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3385	12	28.7532806100	-89.6870553700	27	72	2527605.2100	35288.8500	17-MAY-2001	17-MAY-2001	Y
3385	13	28.7555524800	-89.6851959500	27	72	2528189.2000	36123.5300	17-MAY-2001	17-MAY-2001	Y
3385	14	28.7583690700	-89.6830361700	27	72	2528866.5600	37157.6800	17-MAY-2001	17-MAY-2001	Y
3385	15	28.7615783100	-89.6806598800	27	72	2529611.2000	38335.6200	17-MAY-2001	17-MAY-2001	Y
3385	16	28.7635231800	-89.6792143700	27	72	2530064.1800	39049.5100	17-MAY-2001	17-MAY-2001	Y
3385	17	28.7665955300	-89.6769129900	27	72	2530785.4600	40177.3500	17-MAY-2001	17-MAY-2001	Y
3385	18	28.7689365400	-89.6749883800	27	72	2531389.8200	41037.5200	17-MAY-2001	17-MAY-2001	Y
3385	19	28.7701292300	-89.6740383800	27	72	2531687.9300	41475.6200	17-MAY-2001	17-MAY-2001	Y
3385	20	28.7719001500	-89.6726277900	27	72	2532130.5600	42126.1200	17-MAY-2001	17-MAY-2001	Y
3385	21	28.7748165700	-89.6703020800	27	72	2532860.3300	43197.4100	17-MAY-2001	17-MAY-2001	Y
3385	22	28.7768404600	-89.6686204800	27	72	2533388.4100	43941.1700	17-MAY-2001	17-MAY-2001	Y
3385	23	28.7793476300	-89.6666382500	27	72	2534010.2300	44862.0700	17-MAY-2001	17-MAY-2001	Y
3385	24	28.7818060700	-89.6646587800	27	72	2534631.3900	45765.2500	17-MAY-2001	17-MAY-2001	Y
3385	25	28.7839420700	-89.6629558000	27	72	2535165.6500	46549.9000	17-MAY-2001	17-MAY-2001	Y
3385	26	28.7869879400	-89.6607839600	27	72	2535845.2600	47667.6000	17-MAY-2001	17-MAY-2001	Y
3385	27	28.7894250600	-89.6589890700	27	72	2536407.3100	48562.1900	17-MAY-2001	17-MAY-2001	Y
3385	28	28.7911689700	-89.6576259100	27	72	2536834.7200	49202.7000	17-MAY-2001	17-MAY-2001	Y
3385	29	28.7940598200	-89.6552133600	27	72	2537592.1600	50265.1900	17-MAY-2001	17-MAY-2001	Y
3385	30	28.7966682200	-89.6530451400	27	72	2538272.8000	51223.8400	17-MAY-2001	17-MAY-2001	Y
3385	31	28.7985722900	-89.6515330300	27	72	2538747.0000	51923.3100	17-MAY-2001	17-MAY-2001	Y
3385	32	28.8003095800	-89.6503264400	27	72	2539124.2100	52560.7000	17-MAY-2001	17-MAY-2001	Y
3385	33	28.8023083100	-89.6484621700	27	72	2539710.6700	53296.2600	17-MAY-2001	17-MAY-2001	Y
3385	34	28.8040068000	-89.6470736200	27	72	2540146.3400	53920.4100	17-MAY-2001	17-MAY-2001	Y
3385	35	28.8066037800	-89.6451495900	27	72	2540748.6900	54873.8000	17-MAY-2001	17-MAY-2001	Y
3385	36	28.8089272500	-89.6434161000	27	72	2541291.4500	55726.8500	17-MAY-2001	17-MAY-2001	Y
3385	37	28.8109186000	-89.6418389700	27	72	2541785.8900	56458.4000	17-MAY-2001	17-MAY-2001	Y
3385	38	28.8140740200	-89.6393969500	27	72	2542551.0500	57617.3300	17-MAY-2001	17-MAY-2001	Y
3385	39	28.8164598300	-89.6376250200	27	72	2543105.7000	58493.2500	17-MAY-2001	17-MAY-2001	Y
3385	40	28.8190225600	-89.6356181300	27	72	2543734.6200	59434.6300	17-MAY-2001	17-MAY-2001	Y
3385	41	28.8201855400	-89.6348221300	27	72	2543983.2700	59861.2900	17-MAY-2001	17-MAY-2001	Y
3385	42	28.8224197100	-89.6324741900	27	72	2544723.1300	60684.8300	17-MAY-2001	17-MAY-2001	Y
3385	43	28.8241147200	-89.6310591100	27	72	2545167.1400	61307.9000	17-MAY-2001	17-MAY-2001	Y
3385	44	28.8278916900	-89.6283804300	27	72	2546004.5100	62694.0300	17-MAY-2001	17-MAY-2001	Y
3385	45	28.8303828700	-89.6264756800	27	72	2546600.9600	63608.9500	17-MAY-2001	17-MAY-2001	Y
3385	46	28.8327823800	-89.6245787600	27	72	2547195.3700	64490.5100	17-MAY-2001	17-MAY-2001	Y
3385	47	28.8351654500	-89.6225483900	27	72	2547832.5700	65366.7400	17-MAY-2001	17-MAY-2001	Y
3385	48	28.8380117000	-89.6203424400	27	72	2548523.4400	66412.2400	17-MAY-2001	17-MAY-2001	Y
3385	49	28.8410584500	-89.6179818500	27	72	2549262.6900	67531.4000	17-MAY-2001	17-MAY-2001	Y
3385	50	28.8444692200	-89.6146459100	27	72	2550312.1900	68787.6200	17-MAY-2001	17-MAY-2001	Y

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3385	51	28.8470440200	-89.6123984100	27	72	2551017.7100	69734.6600	17-MAY-2001	17-MAY-2001	Y
3385	52	28.8496831300	-89.6104663500	27	72	2551621.8500	70703.5800	17-MAY-2001	17-MAY-2001	Y
3385	53	28.8516355600	-89.6090635400	27	72	2552060.2800	71420.2700	17-MAY-2001	17-MAY-2001	Y
3385	54	28.8540836800	-89.6079115500	27	72	2552415.6800	72316.0000	17-MAY-2001	17-MAY-2001	Y
3385	55	28.8566714000	-89.6070874200	27	72	2552665.3400	73260.9100	17-MAY-2001	17-MAY-2001	Y
3385	56	28.8585754200	-89.6064948600	27	72	2552844.6000	73956.1000	17-MAY-2001	17-MAY-2001	Y
3385	57	28.8612975200	-89.6071410200	27	72	2552622.8400	74942.7800	17-MAY-2001	17-MAY-2001	Y
3385	58	28.8631491000	-89.6075687700	27	72	2552475.7700	75613.9800	17-MAY-2001	17-MAY-2001	Y
3385	59	28.8646876000	-89.6073821200	27	72	2552527.0900	76174.3000	17-MAY-2001	17-MAY-2001	Y
3394	1	28.4327965400	-93.0048239800	27	72	1462615.0100	-81135.4100	06-AUG-2014	06-AUG-2014	Y
3394	2	28.4307370300	-93.0053224700	27	72	1462443.8300	-81882.0300	06-AUG-2014	06-AUG-2014	Y
3394	3	28.4288838100	-93.0057994200	27	72	1462280.6600	-82553.7300	06-AUG-2014	06-AUG-2014	Y
3394	4	28.4267030300	-93.0067159900	27	72	1461974.4100	-83342.4900	06-AUG-2014	06-AUG-2014	Y
3394	5	28.4253663500	-93.0088620500	27	72	1461277.3500	-83818.5000	06-AUG-2014	06-AUG-2014	Y
3394	6	28.4244019200	-93.0118811100	27	72	1460301.5800	-84155.0200	06-AUG-2014	06-AUG-2014	Y
3394	7	28.4226877200	-93.0156268800	27	72	1459088.1500	-84760.7400	06-AUG-2014	06-AUG-2014	Y
3394	8	28.4213311400	-93.0179561600	27	72	1458332.0100	-85243.0700	06-AUG-2014	06-AUG-2014	Y
3394	9	28.4198407200	-93.0207896300	27	72	1457413.0300	-85771.6700	06-AUG-2014	06-AUG-2014	Y
3394	10	28.4185693500	-93.0236015100	27	72	1456502.1400	-86220.6900	06-AUG-2014	06-AUG-2014	Y
3394	11	28.4174902000	-93.0269001300	27	72	1455435.7600	-86597.4700	06-AUG-2014	06-AUG-2014	Y
3394	12	28.4160741500	-93.0299046400	27	72	1454462.1100	-87098.1400	06-AUG-2014	06-AUG-2014	Y
3394	13	28.4145132800	-93.0329731300	27	72	1453467.0800	-87651.1400	06-AUG-2014	06-AUG-2014	Y
3394	14	28.4133378000	-93.0357854500	27	72	1452556.4700	-88065.1900	06-AUG-2014	06-AUG-2014	Y
3394	15	28.4124262100	-93.0391685200	27	72	1451463.7500	-88380.5200	06-AUG-2014	06-AUG-2014	Y
3394	16	28.4086322900	-93.0458886600	27	72	1449282.3300	-89727.9800	06-AUG-2014	06-AUG-2014	Y
3394	17	28.4070388000	-93.0496291600	27	72	1448070.8800	-90289.4700	06-AUG-2014	06-AUG-2014	Y
3394	18	28.4060086600	-93.0514202700	27	72	1447489.3200	-90655.4600	06-AUG-2014	06-AUG-2014	Y
3394	19	28.4044439300	-93.0546419700	27	72	1446444.8000	-91208.9400	06-AUG-2014	06-AUG-2014	Y
3394	20	28.4032548100	-93.0571495900	27	72	1445631.9300	-91629.2500	06-AUG-2014	06-AUG-2014	Y
3394	21	28.4021047600	-93.0595884400	27	72	1444841.3700	-92035.6700	06-AUG-2014	06-AUG-2014	Y
3394	22	28.4012940400	-93.0614113000	27	72	1444250.7400	-92321.6600	06-AUG-2014	06-AUG-2014	Y
3394	23	28.4002638200	-93.0638752100	27	72	1443452.7500	-92684.3500	06-AUG-2014	06-AUG-2014	Y
3394	24	28.3974481900	-93.0698972600	27	72	1441500.6700	-93678.9800	06-AUG-2014	06-AUG-2014	Y
3394	25	28.3956202900	-93.0740925200	27	72	1440141.4300	-94323.2400	06-AUG-2014	06-AUG-2014	Y
3394	26	28.3940401400	-93.0778154600	27	72	1438935.4100	-94879.6700	06-AUG-2014	06-AUG-2014	Y
3394	27	28.3921192900	-93.0823954000	27	72	1437451.8500	-95555.7500	06-AUG-2014	06-AUG-2014	Y
3394	28	28.3899195400	-93.0867789900	27	72	1436029.8300	-96334.1600	06-AUG-2014	06-AUG-2014	Y
3394	29	28.3885919000	-93.0899865700	27	72	1434990.8400	-96801.1700	06-AUG-2014	06-AUG-2014	Y
3394	30	28.3869790600	-93.0934639000	27	72	1433863.4700	-97370.5300	06-AUG-2014	06-AUG-2014	Y

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3394	31	28.3848966300	-93.0977082300	27	72	1432486.7500	-98106.8300	06-AUG-2014	06-AUG-2014	Y
3394	32	28.3829917900	-93.1019964700	27	72	1431096.8500	-98778.2800	06-AUG-2014	06-AUG-2014	Y
3394	33	28.3810869600	-93.1060480700	27	72	1429783.0100	-99450.8500	06-AUG-2014	06-AUG-2014	Y
3394	34	28.3787425800	-93.1105311200	27	72	1428327.8700	-100281.0700	06-AUG-2014	06-AUG-2014	Y
3394	35	28.3778504500	-93.1128629200	27	72	1427572.8200	-100593.8600	06-AUG-2014	06-AUG-2014	Y
3394	36	28.3758301600	-93.1169794900	27	72	1426237.3000	-101307.9700	06-AUG-2014	06-AUG-2014	Y
3394	37	28.3735552700	-93.1216022800	27	72	1424737.4500	-102112.0800	06-AUG-2014	06-AUG-2014	Y
3394	38	28.3721764100	-93.1249110800	27	72	1423665.3000	-102596.8900	06-AUG-2014	06-AUG-2014	Y
3394	39	28.3704813000	-93.1287550800	27	72	1422419.1600	-103193.9800	06-AUG-2014	06-AUG-2014	Y
3394	40	28.3685093500	-93.1330186600	27	72	1421036.4300	-103889.5800	06-AUG-2014	06-AUG-2014	Y
3394	41	28.3666565000	-93.1370376200	27	72	1419733.0200	-104543.0600	06-AUG-2014	06-AUG-2014	Y
3394	42	28.3648259900	-93.1413355800	27	72	1418339.9400	-105186.9500	06-AUG-2014	06-AUG-2014	Y
3394	43	28.3628529900	-93.1455427400	27	72	1416975.2000	-105883.0700	06-AUG-2014	06-AUG-2014	Y
3394	44	28.3610070800	-93.1495684400	27	72	1415669.5200	-106533.8500	06-AUG-2014	06-AUG-2014	Y
3394	45	28.3595862500	-93.1526657900	27	72	1414664.9000	-107034.7400	06-AUG-2014	06-AUG-2014	Y
3394	46	28.3575542000	-93.1567359600	27	72	1413343.7500	-107752.9000	06-AUG-2014	06-AUG-2014	Y
3394	47	28.3562125700	-93.1599085500	27	72	1412315.3200	-108224.5400	06-AUG-2014	06-AUG-2014	Y
3394	48	28.3543130400	-93.1641358500	27	72	1410944.3000	-108893.6200	06-AUG-2014	06-AUG-2014	Y
3394	49	28.3523351500	-93.1680630000	27	72	1409669.3400	-109592.6900	06-AUG-2014	06-AUG-2014	Y
3394	50	28.3503574900	-93.1723374400	27	72	1408282.6000	-110289.8400	06-AUG-2014	06-AUG-2014	Y
3394	51	28.3483030800	-93.1768374900	27	72	1406822.7700	-111013.6800	06-AUG-2014	06-AUG-2014	Y
3394	52	28.3460451000	-93.1811263700	27	72	1405429.6300	-111812.5900	06-AUG-2014	06-AUG-2014	Y
3394	53	28.3445131800	-93.1851817400	27	72	1404115.8300	-112348.6200	06-AUG-2014	06-AUG-2014	Y
3394	54	28.3422070200	-93.1894955100	27	72	1402714.2900	-113164.8200	06-AUG-2014	06-AUG-2014	Y
3394	55	28.3402715900	-93.1940848100	27	72	1401226.2200	-113844.7100	06-AUG-2014	06-AUG-2014	Y
3394	56	28.3384116300	-93.1983803300	27	72	1399833.0700	-114498.6300	06-AUG-2014	06-AUG-2014	Y
3394	57	28.3360259900	-93.2035459300	27	72	1398156.7800	-115339.1000	06-AUG-2014	06-AUG-2014	Y
3394	58	28.3344741000	-93.2067519600	27	72	1397115.9300	-115886.6100	06-AUG-2014	06-AUG-2014	Y
3394	59	28.3327308500	-93.2109703000	27	72	1395748.1600	-116498.3400	06-AUG-2014	06-AUG-2014	Y
3394	60	28.3309080500	-93.2153247800	27	72	1394336.0600	-117138.2300	06-AUG-2014	06-AUG-2014	Y
3394	61	28.3291274100	-93.2183814000	27	72	1393341.8100	-117769.6100	06-AUG-2014	06-AUG-2014	Y
3394	62	28.3270850200	-93.2225333200	27	72	1391993.4900	-118490.3400	06-AUG-2014	06-AUG-2014	Y
3394	63	28.3254665800	-93.2265516500	27	72	1390690.6500	-119057.5600	06-AUG-2014	06-AUG-2014	Y
3394	64	28.3234200100	-93.2310949200	27	72	1389216.2600	-119777.6300	06-AUG-2014	06-AUG-2014	Y
3394	65	28.3217191900	-93.2346730500	27	72	1388054.5000	-120377.0600	06-AUG-2014	06-AUG-2014	Y
3394	66	28.3201230000	-93.2383678800	27	72	1386855.7800	-120937.7800	06-AUG-2014	06-AUG-2014	Y
3394	67	28.3182544300	-93.2421664700	27	72	1385621.9800	-121596.9600	06-AUG-2014	06-AUG-2014	Y
3394	68	28.3166400400	-93.2457757000	27	72	1384450.6200	-122164.6800	06-AUG-2014	06-AUG-2014	Y
3394	69	28.3150527700	-93.2493645700	27	72	1383285.9400	-122722.6100	06-AUG-2014	06-AUG-2014	Y

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3394	70	28.3132983500	-93.2533020400	27	72	1382008.0100	-123339.4100	06-AUG-2014	06-AUG-2014	Y
3394	71	28.3114181500	-93.2573020300	27	72	1380709.1500	-124001.5700	06-AUG-2014	06-AUG-2014	Y
3394	72	28.3093741600	-93.2614849200	27	72	1379350.3700	-124722.2600	06-AUG-2014	06-AUG-2014	Y
3394	73	28.3083710200	-93.2639300500	27	72	1378557.2400	-125073.8100	06-AUG-2014	06-AUG-2014	Y
3394	74	28.3067761700	-93.2675618000	27	72	1377378.5300	-125634.0800	06-AUG-2014	06-AUG-2014	Y
3394	75	28.3051857800	-93.2709454400	27	72	1376279.6700	-126194.0400	06-AUG-2014	06-AUG-2014	Y
3394	76	28.3028276500	-93.2758700000	27	72	1374680.0600	-127024.7600	06-AUG-2014	06-AUG-2014	Y
3394	77	28.3018951800	-93.2778011500	27	72	1374052.7100	-127353.3200	06-AUG-2014	06-AUG-2014	Y
3394	78	28.3003465000	-93.2807486000	27	72	1373094.4100	-127900.4000	06-AUG-2014	06-AUG-2014	Y
3394	79	28.2980157200	-93.2860027800	27	72	1371388.7200	-128719.2300	06-AUG-2014	06-AUG-2014	Y
3394	80	28.2959896000	-93.2903361900	27	72	1369981.2400	-129432.2500	06-AUG-2014	06-AUG-2014	Y
3394	81	28.2942624300	-93.2940188100	27	72	1368785.0600	-130040.0900	06-AUG-2014	06-AUG-2014	Y
3394	82	28.2923648200	-93.2982795100	27	72	1367401.6900	-130706.6800	06-AUG-2014	06-AUG-2014	Y
3394	83	28.2909028200	-93.3012504200	27	72	1366436.1900	-131221.9400	06-AUG-2014	06-AUG-2014	Y
3394	84	28.2895335400	-93.3044805400	27	72	1365387.8000	-131702.0200	06-AUG-2014	06-AUG-2014	Y
3394	85	28.2876038400	-93.3086915500	27	72	1364020.1000	-132380.4300	06-AUG-2014	06-AUG-2014	Y
3394	86	28.2856615600	-93.3126030200	27	72	1362748.7000	-133065.0300	06-AUG-2014	06-AUG-2014	Y
3394	87	28.2838594800	-93.3168985500	27	72	1361354.4900	-133696.4600	06-AUG-2014	06-AUG-2014	Y
3394	88	28.2819249300	-93.3208457500	27	72	1360071.5400	-134377.9600	06-AUG-2014	06-AUG-2014	Y
3394	89	28.2802605100	-93.3242976800	27	72	1358949.7000	-134963.9500	06-AUG-2014	06-AUG-2014	Y
3394	90	28.2787426700	-93.3280551000	27	72	1357730.4000	-135494.8900	06-AUG-2014	06-AUG-2014	Y
3394	91	28.2770443500	-93.3315815800	27	72	1356584.2700	-136092.7200	06-AUG-2014	06-AUG-2014	Y
3394	92	28.2751756600	-93.3357022700	27	72	1355245.7100	-136749.1300	06-AUG-2014	06-AUG-2014	Y
3394	93	28.2738067400	-93.3385652900	27	72	1354315.2100	-137230.8300	06-AUG-2014	06-AUG-2014	Y
3394	94	28.2720852800	-93.3423804100	27	72	1353075.8900	-137835.3400	06-AUG-2014	06-AUG-2014	Y
3394	95	28.2700761100	-93.3464268800	27	72	1351760.2000	-138543.1300	06-AUG-2014	06-AUG-2014	Y
3394	96	28.2695156400	-93.3475051800	27	72	1351409.4300	-138740.8500	06-AUG-2014	06-AUG-2014	Y
3394	97	28.2678570600	-93.3510730300	27	72	1350250.0300	-139323.8000	06-AUG-2014	06-AUG-2014	Y
3394	98	28.2666703300	-93.3537793300	27	72	1349371.0300	-139740.0100	06-AUG-2014	06-AUG-2014	Y
3394	99	28.2652461600	-93.3566248400	27	72	1348445.6600	-140241.7600	06-AUG-2014	06-AUG-2014	Y
3394	100	28.2640657500	-93.3589849000	27	72	1347678.1500	-140657.6000	06-AUG-2014	06-AUG-2014	Y
3394	101	28.2619946100	-93.3637494500	27	72	1346130.6300	-141383.6400	06-AUG-2014	06-AUG-2014	Y
3399	1	28.2906383700	-92.5805862300	27				17-JAN-2007	17-JAN-2007	Y
3399	2	28.2908221200	-92.5807080700	27				17-JAN-2007	17-JAN-2007	Y
3399	3	28.2908951100	-92.5807699200	27				17-JAN-2007	17-JAN-2007	Y
3399	4	28.2913958300	-92.5809870800	27				17-JAN-2007	17-JAN-2007	Y
3399	5	28.2915516100	-92.5810526300	27				17-JAN-2007	17-JAN-2007	Y
3399	6	28.2917466000	-92.5811407100	27				17-JAN-2007	17-JAN-2007	Y
3399	7	28.2919099900	-92.5813017500	27				17-JAN-2007	17-JAN-2007	Y

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3399	8	28.2924674200	-92.5816007500	27				17-JAN-2007	17-JAN-2007	Y
3399	9	28.2930232500	-92.5820620300	27				17-JAN-2007	17-JAN-2007	Y
3399	10	28.2934788500	-92.5824896100	27				17-JAN-2007	17-JAN-2007	Y
3399	11	28.2935472600	-92.5825748800	27				17-JAN-2007	17-JAN-2007	Y
3399	12	28.2939773800	-92.5829339500	27				17-JAN-2007	17-JAN-2007	Y
3399	13	28.2942507700	-92.5830907800	27				17-JAN-2007	17-JAN-2007	Y
3399	14	28.2944632800	-92.5831996200	27				17-JAN-2007	17-JAN-2007	Y
3399	15	28.2949079700	-92.5832700200	27				17-JAN-2007	17-JAN-2007	Y
3399	16	28.2953401700	-92.5831455000	27				17-JAN-2007	17-JAN-2007	Y
3399	17	28.2955832200	-92.5828758200	27				17-JAN-2007	17-JAN-2007	Y
3399	18	28.2956749400	-92.5826951800	27				17-JAN-2007	17-JAN-2007	Y
3399	19	28.2961544400	-92.5821330400	27				17-JAN-2007	17-JAN-2007	Y
3399	20	28.2965043600	-92.5816017600	27				17-JAN-2007	17-JAN-2007	Y
3399	21	28.2967183300	-92.5808183400	27				17-JAN-2007	17-JAN-2007	Y
3399	22	28.2968150000	-92.5806699900	27				17-JAN-2007	17-JAN-2007	Y
3399	23	28.2968866600	-92.5806033400	27				17-JAN-2007	17-JAN-2007	Y
3407	1	29.7310403200	-93.0246304200	27	72	1463215.6300	391015.0300	27-MAR-2017	27-MAR-2017	Y
3407	2	29.7100349700	-93.0388920400	27	72	1458575.9200	383444.6400	27-MAR-2017	27-MAR-2017	Y
3407	3	29.7089525800	-93.0396604700	27	72	1458326.1400	383054.7200	27-MAR-2017	27-MAR-2017	Y
3407	4	29.7080179700	-93.0402990400	27	72	1458118.3800	382717.9200	27-MAR-2017	27-MAR-2017	Y
3407	5	29.7069406400	-93.0410844800	27	72	1457863.2200	382329.9200	27-MAR-2017	27-MAR-2017	Y
3407	6	29.7065924300	-93.0412889700	27	72	1457796.4200	382204.2800	27-MAR-2017	27-MAR-2017	Y
3407	7	29.7055479700	-93.0420523000	27	72	1457548.4500	381828.1300	27-MAR-2017	27-MAR-2017	Y
3407	8	29.7046529100	-93.0431119500	27	72	1457207.2200	381507.7100	27-MAR-2017	27-MAR-2017	Y
3407	9	29.7040380200	-93.0439800300	27	72	1456928.3200	381288.2500	27-MAR-2017	27-MAR-2017	Y
3407	10	29.7028331400	-93.0450537500	27	72	1456580.9300	380855.2500	27-MAR-2017	27-MAR-2017	Y
3407	11	29.7026580200	-93.0452460300	27	72	1456518.9400	380792.4900	27-MAR-2017	27-MAR-2017	Y
3407	12	29.7019056400	-93.0462390500	27	72	1456199.6200	380523.6400	27-MAR-2017	27-MAR-2017	Y
3407	13	29.7015450000	-93.0468242800	27	72	1456011.8800	380395.2900	27-MAR-2017	27-MAR-2017	Y
3407	14	29.7010801600	-93.0480422700	27	72	1455622.7000	380232.0600	27-MAR-2017	27-MAR-2017	Y
3407	15	29.7002237200	-93.0490078600	27	72	1455311.5100	379925.2500	27-MAR-2017	27-MAR-2017	Y
3407	16	29.6991317800	-93.0501740100	27	72	1454935.3600	379533.7700	27-MAR-2017	27-MAR-2017	Y
3407	17	29.6979253200	-93.0512042400	27	72	1454601.7300	379100.0100	27-MAR-2017	27-MAR-2017	Y
3407	18	29.6964257900	-93.0522344200	27	72	1454266.5100	378559.6900	27-MAR-2017	27-MAR-2017	Y
3407	19	29.6947595800	-93.0530419900	27	72	1454001.0400	377957.7100	27-MAR-2017	27-MAR-2017	Y
3407	20	29.6928800300	-93.0535969700	27	72	1453814.5900	377276.9600	27-MAR-2017	27-MAR-2017	Y
3407	21	29.6909646200	-93.0538807400	27	72	1453714.0400	376581.8800	27-MAR-2017	27-MAR-2017	Y
3407	22	29.6896792100	-93.0537007100	27	72	1453764.1800	376113.6500	27-MAR-2017	27-MAR-2017	Y
3407	23	29.6886113700	-93.0536588200	27	72	1453771.6500	375725.1900	27-MAR-2017	27-MAR-2017	Y

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3407	24	29.6880060700	-93.0539789400	27	72	1453666.7100	375506.6300	27-MAR-2017	27-MAR-2017	Y
3407	25	29.6851881500	-93.0558408300	27	72	1453060.1700	374490.9300	27-MAR-2017	27-MAR-2017	Y
3407	26	29.6815772000	-93.0582799200	27	72	1452265.9900	373189.6600	27-MAR-2017	27-MAR-2017	Y
3407	27	29.6786171400	-93.0603464800	27	72	1451593.6100	372123.2800	27-MAR-2017	27-MAR-2017	Y
3407	28	29.6746714700	-93.0631097600	27	72	1450694.5500	370701.8900	27-MAR-2017	27-MAR-2017	Y
3407	29	29.6700749100	-93.0659574400	27	72	1449765.0400	369044.2700	27-MAR-2017	27-MAR-2017	Y
3407	30	29.6664256000	-93.0685376300	27	72	1448925.6100	367729.8000	27-MAR-2017	27-MAR-2017	Y
3407	31	29.6621171200	-93.0714872600	27	72	1447965.1600	366177.4600	27-MAR-2017	27-MAR-2017	Y
3407	32	29.6577143200	-93.0743806800	27	72	1447021.9600	364590.5800	27-MAR-2017	27-MAR-2017	Y
3407	33	29.6529964000	-93.0777826800	27	72	1445915.4100	362891.6100	27-MAR-2017	27-MAR-2017	Y
3407	34	29.6490352700	-93.0802402900	27	72	1445112.9100	361463.2600	27-MAR-2017	27-MAR-2017	Y
3407	35	29.6444302500	-93.0833748300	27	72	1444091.7600	359804.1000	27-MAR-2017	27-MAR-2017	Y
3407	36	29.6415182100	-93.0854223700	27	72	1443425.2100	358755.2400	27-MAR-2017	27-MAR-2017	Y
3407	37	29.6354070400	-93.0896497200	27	72	1442048.3800	356553.8200	27-MAR-2017	27-MAR-2017	Y
3407	38	29.6319136000	-93.0920705100	27	72	1441259.9000	355295.4300	27-MAR-2017	27-MAR-2017	Y
3407	39	29.6285353600	-93.0940346500	27	72	1440617.0800	354076.7100	27-MAR-2017	27-MAR-2017	Y
3407	40	29.6240608900	-93.0972094700	27	72	1439583.4600	352465.3400	27-MAR-2017	27-MAR-2017	Y
3407	41	29.6207113600	-93.0995291100	27	72	1438827.7500	351258.8300	27-MAR-2017	27-MAR-2017	Y
3407	42	29.6179671700	-93.1014099900	27	72	1438214.7900	350270.2800	27-MAR-2017	27-MAR-2017	Y
3407	43	29.6133652700	-93.1044632700	27	72	1437218.8600	348612.0500	27-MAR-2017	27-MAR-2017	Y
3407	44	29.6116819600	-93.1055028600	27	72	1436879.0900	348005.1200	27-MAR-2017	27-MAR-2017	Y
3407	45	29.6067062300	-93.1087398500	27	72	1435822.5600	346211.9100	27-MAR-2017	27-MAR-2017	Y
3407	46	29.6026865700	-93.1113117300	27	72	1434982.6700	344763.0700	27-MAR-2017	27-MAR-2017	Y
3407	47	29.6003087200	-93.1131456000	27	72	1434386.5100	343907.5500	27-MAR-2017	27-MAR-2017	Y
3407	48	29.5960490300	-93.1160492300	27	72	1433439.7300	342373.1100	27-MAR-2017	27-MAR-2017	Y
3407	49	29.5926397800	-93.1183941400	27	72	1432675.2500	341145.1400	27-MAR-2017	27-MAR-2017	Y
3407	50	29.5891823100	-93.1206452900	27	72	1431940.2400	339899.1900	27-MAR-2017	27-MAR-2017	Y
3407	51	29.5866387800	-93.1224286000	27	72	1431359.0600	338983.2300	27-MAR-2017	27-MAR-2017	Y
3407	52	29.5837323000	-93.1242526700	27	72	1430762.8300	337935.5200	27-MAR-2017	27-MAR-2017	Y
3407	53	29.5804565200	-93.1266249200	27	72	1429990.2400	336756.2700	27-MAR-2017	27-MAR-2017	Y
3407	54	29.5769033300	-93.1289760600	27	72	1429222.7300	335476.0700	27-MAR-2017	27-MAR-2017	Y
3407	55	29.5735865100	-93.1313315300	27	72	1428455.1400	334281.8500	27-MAR-2017	27-MAR-2017	Y
3407	56	29.5708850100	-93.1331587300	27	72	1427858.9300	333308.7300	27-MAR-2017	27-MAR-2017	Y
3407	57	29.5674104800	-93.1354196000	27	72	1427120.4200	332056.7200	27-MAR-2017	27-MAR-2017	Y
3407	58	29.5644516600	-93.1374431800	27	72	1426460.2400	330991.0500	27-MAR-2017	27-MAR-2017	Y
3407	59	29.5622334900	-93.1391831400	27	72	1425894.4300	330193.2600	27-MAR-2017	27-MAR-2017	Y
3407	60	29.5589694000	-93.1413492300	27	72	1425187.1300	329017.3300	27-MAR-2017	27-MAR-2017	Y
3407	61	29.5552649200	-93.1438055100	27	72	1424385.0000	327682.7500	27-MAR-2017	27-MAR-2017	Y
3407	62	29.5512377800	-93.1465313700	27	72	1423495.2500	326232.2300	27-MAR-2017	27-MAR-2017	Y

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3407	63	29.5487949000	-93.1481513000	27	72	1422966.1700	325352.1800	27-MAR-2017	27-MAR-2017	Y
3407	64	29.5464557800	-93.1496789200	27	72	1422467.0100	324509.4000	27-MAR-2017	27-MAR-2017	Y
3407	65	29.5445237900	-93.1509881900	27	72	1422039.6000	323813.5500	27-MAR-2017	27-MAR-2017	Y
3407	66	29.5400743000	-93.1539644900	27	72	1421067.6000	322210.7900	27-MAR-2017	27-MAR-2017	Y
3407	67	29.5364911900	-93.1564305100	27	72	1420262.7800	320920.4800	27-MAR-2017	27-MAR-2017	Y
3417	1	29.0008646800	-89.8583110700	27	72	2471564.8300	124569.2800	31-AUG-2007	01-SEP-2007	Y
3417	2	29.0081040800	-89.8534841600	27	72	2473073.9100	127221.5500	31-AUG-2007	01-SEP-2007	Y
3419	1	28.8660384000	-89.2608659700	27	72	2663437.0000	78504.0000	22-MAY-2003	22-MAY-2003	Y
3419	2	28.8742569600	-89.2661486000	27	72	2661692.2000	81461.7000	22-MAY-2003	22-MAY-2003	Y
3423	1	28.9966108500	-90.3247125700	27	72	2322474.5600	121406.5100	21-SEP-2006	21-SEP-2006	Y
3423	2	28.9972081700	-90.3273514400	27	72	2321628.9800	121616.3000	21-SEP-2006	21-SEP-2006	Y
3423	3	28.9972540000	-90.3283002800	27	72	2321325.4800	121630.3000	21-SEP-2006	21-SEP-2006	Y
3423	4	28.9952663800	-90.3287017300	27	72	2321203.4700	120906.4100	21-SEP-2006	21-SEP-2006	Y
3423	5	28.9915933300	-90.3282746500	27	72	2321351.7300	119571.9600	21-SEP-2006	21-SEP-2006	Y
3423	6	28.9911916600	-90.3282279300	27	72	2321367.9500	119426.0300	21-SEP-2006	21-SEP-2006	Y
3423	7	28.9878805300	-90.3287445400	27	72	2321213.3300	118220.5400	21-SEP-2006	21-SEP-2006	Y
3423	8	28.9813258900	-90.3264160600	27	72	2321978.7800	115843.5800	21-SEP-2006	21-SEP-2006	Y
3423	9	28.9746724000	-90.3243240200	27	72	2322669.0300	113430.0200	21-SEP-2006	21-SEP-2006	Y
3423	10	28.9679526500	-90.3228798700	27	72	2323152.3900	110990.5500	21-SEP-2006	21-SEP-2006	Y
3423	11	28.9616683300	-90.3197490600	27	72	2324173.8400	108714.1900	21-SEP-2006	21-SEP-2006	Y
3423	12	28.9601317300	-90.3185223000	27	72	2324571.1300	108158.9000	21-SEP-2006	21-SEP-2006	Y
3423	13	28.9567016000	-90.3156179400	27	72	2325511.1000	106919.8200	21-SEP-2006	21-SEP-2006	Y
3423	14	28.9562040200	-90.3150733400	27	72	2325686.8900	106740.4300	21-SEP-2006	21-SEP-2006	Y
3423	15	28.9528757700	-90.3124751900	27	72	2326528.6600	105537.5500	21-SEP-2006	21-SEP-2006	Y
3423	16	28.9525913400	-90.3126053200	27	72	2326487.9600	105433.7500	21-SEP-2006	21-SEP-2006	Y
3423	17	28.9518823900	-90.3136598600	27	72	2326152.9600	105172.9500	21-SEP-2006	21-SEP-2006	Y
3423	18	28.9515344400	-90.3159006200	27	72	2325437.3700	105040.0500	21-SEP-2006	21-SEP-2006	Y
3423	19	28.9514553000	-90.3168246600	27	72	2325142.0700	105008.6500	21-SEP-2006	21-SEP-2006	Y
3423	20	28.9512131600	-90.3178678900	27	72	2324809.1700	104917.6400	21-SEP-2006	21-SEP-2006	Y
3423	21	28.9509317500	-90.3183607900	27	72	2324652.4200	104813.9100	21-SEP-2006	21-SEP-2006	Y
3423	22	28.9508357900	-90.3185288600	27	72	2324598.9700	104778.5400	21-SEP-2006	21-SEP-2006	Y
3423	23	28.9503652100	-90.3189772400	27	72	2324457.0700	104606.1500	21-SEP-2006	21-SEP-2006	Y
3423	24	28.9501077200	-90.3199202500	27	72	2324156.2700	104509.8500	21-SEP-2006	21-SEP-2006	Y
3425	1	29.1483237400	-89.6760867700	27	72	2529042.6300	178982.5400	29-MAR-2000	29-MAR-2000	Y
3425	2	29.1491078200	-89.6773681300	27	72	2528629.4900	179261.7200	29-MAR-2000	29-MAR-2000	Y
3425	3	29.1493159900	-89.6776501000	27	72	2528538.3900	179336.1100	29-MAR-2000	29-MAR-2000	Y
3425	4	29.1495446200	-89.6779388800	27	72	2528445.0100	179417.9100	29-MAR-2000	29-MAR-2000	Y
3425	5	29.1498279600	-89.6782841800	27	72	2528333.3000	179519.3400	29-MAR-2000	29-MAR-2000	Y
3425	6	29.1500556400	-89.6785217900	27	72	2528256.2600	179601.0300	29-MAR-2000	29-MAR-2000	Y

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3425	7	29.1503409900	-89.6787942200	27	72	2528167.8000	179703.5300	29-MAR-2000	29-MAR-2000	Y
3425	8	29.1506556400	-89.6789497600	27	72	2528116.5000	179817.2200	29-MAR-2000	29-MAR-2000	Y
3425	9	29.1509897000	-89.6790805100	27	72	2528073.0100	179938.0800	29-MAR-2000	29-MAR-2000	Y
3425	10	29.1513452700	-89.6791282400	27	72	2528055.9100	180067.1500	29-MAR-2000	29-MAR-2000	Y
3425	11	29.1516955200	-89.6790633600	27	72	2528074.7800	180194.8000	29-MAR-2000	29-MAR-2000	Y
3425	12	29.1520518300	-89.6789865700	27	72	2528097.4200	180324.7100	29-MAR-2000	29-MAR-2000	Y
3425	13	29.1523723600	-89.6789118100	27	72	2528119.6000	180441.6000	29-MAR-2000	29-MAR-2000	Y
3425	14	29.1527236700	-89.6788286800	27	72	2528144.2900	180569.7200	29-MAR-2000	29-MAR-2000	Y
3425	15	29.1530671200	-89.6787198700	27	72	2528177.2200	180695.1000	29-MAR-2000	29-MAR-2000	Y
3425	16	29.1533793000	-89.6786158900	27	72	2528208.7700	180809.0900	29-MAR-2000	29-MAR-2000	Y
3425	17	29.1537138600	-89.6784889900	27	72	2528247.5200	180931.3200	29-MAR-2000	29-MAR-2000	Y
3425	18	29.1542496100	-89.6782506800	27	72	2528320.7700	181127.2200	29-MAR-2000	29-MAR-2000	Y
3425	19	29.1547928600	-89.6780031400	27	72	2528396.9300	181325.8900	29-MAR-2000	29-MAR-2000	Y
3425	20	29.1553646700	-89.6777903700	27	72	2528461.8400	181534.7800	29-MAR-2000	29-MAR-2000	Y
3425	21	29.1564103500	-89.6773593200	27	72	2528593.9300	181916.9800	29-MAR-2000	29-MAR-2000	Y
3425	22	29.1574364200	-89.6768373500	27	72	2528755.1400	182292.4700	29-MAR-2000	29-MAR-2000	Y
3425	23	29.1585373600	-89.6762991900	27	72	2528921.1200	182695.2600	29-MAR-2000	29-MAR-2000	Y
3425	24	29.1595835400	-89.6756499400	27	72	2529122.8400	183078.6500	29-MAR-2000	29-MAR-2000	Y
3425	25	29.1606023000	-89.6749928600	27	72	2529327.2000	183452.1100	29-MAR-2000	29-MAR-2000	Y
3425	26	29.1616561700	-89.6744144900	27	72	2529506.2500	183837.9700	29-MAR-2000	29-MAR-2000	Y
3425	27	29.1688213200	-89.6704818600	27	72	2530723.6000	186461.4300	29-MAR-2000	29-MAR-2000	Y
3425	28	29.2186689100	-89.6571891400	27	72	2534700.7300	204647.8500	07-NOV-2014	29-MAR-2000	Y
3425	29	29.2750188100	-89.6421463100	27	72	2539196.7300	225207.0800	07-NOV-2014	29-MAR-2000	Y
3427	1	29.6437198000	-88.8599689200	27	72			15-JAN-2004	15-JAN-2004	Y
3427	2	29.6381931300	-88.8661193800	27	72			15-JAN-2004	15-JAN-2004	Y
3435	1	28.9597363700	-91.6244826800	27	72	1906879.0400	106696.2000	04-DEC-2001	04-DEC-2001	Y
3435	2	28.9602416500	-91.6245458100	27				04-DEC-2001	04-DEC-2001	Y
3437	1	28.9596954700	-91.6250263400	27	72	1906705.1200	106681.7700	30-NOV-2001	30-NOV-2001	Y
3437	2	28.9601464300	-91.6250248600	27				30-NOV-2001	30-NOV-2001	Y
3455	1	28.9464090400	-89.2307136600	27	72	2672552.0000	107902.0000	01-JUN-2004	01-JUN-2004	Y
3455	2	28.9456708400	-89.2294533800	27	72	2672960.0000	107641.0000	01-JUN-2004	01-JUN-2004	Y
3459	1	29.0795692100	-88.7438940800	27				29-NOV-2007	29-NOV-2007	Y
3459	2	29.0796122100	-88.7437861100	27				29-NOV-2007	29-NOV-2007	Y
3459	3	29.0797826700	-88.7439181700	27				29-NOV-2007	29-NOV-2007	Y
3459	4	29.0797143000	-88.7441982700	27				29-NOV-2007	29-NOV-2007	Y
3459	5	29.0797053600	-88.7442383200	27				29-NOV-2007	29-NOV-2007	Y
3459	6	29.0794313000	-88.7452872700	27				29-NOV-2007	29-NOV-2007	Y
3459	7	29.0790306200	-88.7464574800	27				29-NOV-2007	29-NOV-2007	Y
3459	8	29.0785689900	-88.7477091800	27				29-NOV-2007	29-NOV-2007	Y

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3459	9	29.0783924700	-88.7482134900	27				29-NOV-2007	29-NOV-2007	Y
3459	10	29.0782191300	-88.7489774100	27				29-NOV-2007	29-NOV-2007	Y
3461	1	29.3193441700	-88.8066937800	27	72	2805170.4700	246223.6100	19-JUN-2009	19-JUN-2009	Y
3461	2	29.3200202200	-88.8120103800	27	72	2803471.0800	246432.0700	19-JUN-2009	19-JUN-2009	Y
3461	3	29.3209459500	-88.8174454200	27	72	2801731.9800	246730.5500	19-JUN-2009	19-JUN-2009	Y
3461	4	29.3218126000	-88.8236412400	27	72	2799750.9900	247002.3200	19-JUN-2009	19-JUN-2009	Y
3461	5	29.3221613800	-88.8277669400	27	72	2798433.7100	247100.3500	19-JUN-2009	19-JUN-2009	Y
3461	6	29.3225990700	-88.8315372900	27	72	2797228.9500	247233.2200	19-JUN-2009	19-JUN-2009	Y
3461	7	29.3232791600	-88.8366849100	27	72	2795583.4700	247444.6900	19-JUN-2009	19-JUN-2009	Y
3461	8	29.3239320600	-88.8408336300	27	72	2794256.4800	247653.2700	19-JUN-2009	19-JUN-2009	Y
3461	9	29.3243588000	-88.8446313000	27	72	2793043.1400	247782.1100	19-JUN-2009	19-JUN-2009	Y
3461	10	29.3246590500	-88.8472141100	27	72	2792217.8700	247873.4000	19-JUN-2009	19-JUN-2009	Y
3461	11	29.3254189600	-88.8522156300	27	72	2790618.3700	248115.1200	19-JUN-2009	19-JUN-2009	Y
3461	12	29.3237765200	-88.8601940100	27	72	2788089.3100	247463.0500	19-JUN-2009	19-JUN-2009	Y
3461	13	29.3215810200	-88.8640536300	27	72	2786876.8000	246638.3500	19-JUN-2009	19-JUN-2009	Y
3461	14	29.3186143100	-88.8680773200	27	72	2785617.9900	245532.1900	19-JUN-2009	19-JUN-2009	Y
3461	15	29.3171595900	-88.8709642900	27	72	2784709.4900	244983.5400	19-JUN-2009	19-JUN-2009	Y
3461	16	29.3179618100	-88.8743792700	27	72	2783615.1100	245251.8200	19-JUN-2009	19-JUN-2009	Y
3461	17	29.3182204600	-88.8758745300	27	72	2783136.6600	245335.6300	19-JUN-2009	19-JUN-2009	Y
3461	18	29.3186286400	-88.8821441900	27	72	2781135.7900	245441.2300	19-JUN-2009	19-JUN-2009	Y
3461	19	29.3190916400	-88.8876804200	27	72	2779368.2000	245571.8600	19-JUN-2009	19-JUN-2009	Y
3461	20	29.3197486900	-88.8920675900	27	72	2777965.2400	245780.9200	19-JUN-2009	19-JUN-2009	Y
3461	21	29.3206915900	-88.8966595400	27	72	2776494.8400	246092.5700	19-JUN-2009	19-JUN-2009	Y
3461	22	29.3212212000	-88.9006072000	27	72	2775232.9400	246258.3800	19-JUN-2009	19-JUN-2009	Y
3461	23	29.3215306000	-88.9047711700	27	72	2773903.8300	246342.7200	19-JUN-2009	19-JUN-2009	Y
3461	24	29.3224046000	-88.9097625000	27	72	2772306.7700	246626.7900	19-JUN-2009	19-JUN-2009	Y
3461	25	29.3237365200	-88.9185421000	27	72	2769499.2300	247051.9500	19-JUN-2009	19-JUN-2009	Y
3461	26	29.3238375800	-88.9203343500	27	72	2768927.4200	247076.6600	19-JUN-2009	19-JUN-2009	Y
3461	27	29.3266345800	-88.9237112800	27	72	2767830.1000	248070.8800	19-JUN-2009	19-JUN-2009	Y
3461	28	29.3299307300	-88.9272097000	27	72	2766690.3200	249245.7900	19-JUN-2009	19-JUN-2009	Y
3461	29	29.3357042600	-88.9322369400	27	72	2765044.6800	251311.1900	19-JUN-2009	19-JUN-2009	Y
3461	30	29.3361627700	-88.9356398600	27	72	2763957.1000	251455.1800	19-JUN-2009	19-JUN-2009	Y
3461	31	29.3367590800	-88.9391078000	27	72	2762847.7700	251648.8700	19-JUN-2009	19-JUN-2009	Y
3461	32	29.3373448600	-88.9439228200	27	72	2761309.3900	251829.8100	19-JUN-2009	19-JUN-2009	Y
3461	33	29.3378894100	-88.9486031400	27	72	2759814.2500	251996.7200	19-JUN-2009	19-JUN-2009	Y
3461	34	29.3383694500	-88.9516897800	27	72	2758827.3100	252150.7900	19-JUN-2009	19-JUN-2009	Y
3461	35	29.3390871000	-88.9576192900	27	72	2756932.9400	252372.4800	19-JUN-2009	19-JUN-2009	Y
3461	36	29.3395797500	-88.9613653500	27	72	2755735.8600	252526.8600	19-JUN-2009	19-JUN-2009	Y
3461	37	29.3403835700	-88.9662795100	27	72	2754164.3400	252786.7200	19-JUN-2009	19-JUN-2009	Y

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3461	38	29.3409788400	-88.9708274100	27	72	2752711.0800	252973.2300	19-JUN-2009	19-JUN-2009	Y
3461	39	29.3414988500	-88.9756102800	27	72	2751183.5500	253130.9000	19-JUN-2009	19-JUN-2009	Y
3461	40	29.3420165000	-88.9801091800	27	72	2749746.5100	253289.6300	19-JUN-2009	19-JUN-2009	Y
3461	41	29.3426559700	-88.9851056600	27	72	2748150.0700	253489.4600	19-JUN-2009	19-JUN-2009	Y
3461	42	29.3429947900	-88.9897986600	27	72	2746652.5600	253582.0300	19-JUN-2009	19-JUN-2009	Y
3461	43	29.3435260900	-88.9930823000	27	72	2745602.5900	253753.8100	19-JUN-2009	19-JUN-2009	Y
3461	44	29.3444983400	-88.9983456500	27	72	2743918.7200	254073.0700	19-JUN-2009	19-JUN-2009	Y
3461	45	29.3449091600	-89.0021654000	27	72	2742698.8900	254197.6500	19-JUN-2009	19-JUN-2009	Y
3461	46	29.3457130500	-89.0083083000	27	72	2740736.1300	254450.1500	19-JUN-2009	19-JUN-2009	Y
3461	47	29.3463359700	-89.0140065200	27	72	2738916.3800	254639.8300	19-JUN-2009	19-JUN-2009	Y
3461	48	29.3469971800	-89.0190753600	27	72	2737296.8600	254847.5700	19-JUN-2009	19-JUN-2009	Y
3461	49	29.3477965600	-89.0239924900	27	72	2735724.6700	255106.5900	19-JUN-2009	19-JUN-2009	Y
3461	50	29.3483380900	-89.0283437300	27	72	2734334.6500	255275.5600	19-JUN-2009	19-JUN-2009	Y
3461	51	29.3488258500	-89.0330253100	27	72	2732839.8100	255422.9200	19-JUN-2009	19-JUN-2009	Y
3461	52	29.3496445700	-89.0374834100	27	72	2731413.7600	255692.0900	19-JUN-2009	19-JUN-2009	Y
3461	53	29.3503162500	-89.0418020900	27	72	2730033.2100	255908.7500	19-JUN-2009	19-JUN-2009	Y
3461	54	29.3506921900	-89.0453626300	27	72	2728896.3200	256022.7600	19-JUN-2009	19-JUN-2009	Y
3461	55	29.3511354300	-89.0507258300	27	72	2727184.7400	256149.8300	19-JUN-2009	19-JUN-2009	Y
3461	56	29.3512209100	-89.0522137700	27	72	2726710.1600	256171.4700	19-JUN-2009	19-JUN-2009	Y
3461	57	29.3519621300	-89.0576699500	27	72	2724966.8300	256406.3900	19-JUN-2009	19-JUN-2009	Y
3461	58	29.3528044500	-89.0621387600	27	72	2723537.3000	256684.3800	19-JUN-2009	19-JUN-2009	Y
3461	59	29.3532433800	-89.0664015400	27	72	2722176.3200	256817.0700	19-JUN-2009	19-JUN-2009	Y
3461	60	29.3538558700	-89.0712589200	27	72	2720624.7100	257009.1700	19-JUN-2009	19-JUN-2009	Y
3461	61	29.3544419200	-89.0775546700	27	72	2718615.1500	257182.7000	19-JUN-2009	19-JUN-2009	Y
3461	62	29.3550655700	-89.0830284500	27	72	2716867.1600	257375.1500	19-JUN-2009	19-JUN-2009	Y
3461	63	29.3560237900	-89.0889129500	27	72	2714985.9800	257686.7600	19-JUN-2009	19-JUN-2009	Y
3461	64	29.3565684000	-89.0928835500	27	72	2713717.3900	257860.0100	19-JUN-2009	19-JUN-2009	Y
3461	65	29.3575964500	-89.1013598300	27	72	2711010.2500	258181.0800	19-JUN-2009	19-JUN-2009	Y
3461	66	29.3583985700	-89.1065560500	27	72	2709349.5000	258440.5000	19-JUN-2009	19-JUN-2009	Y
3461	67	29.3587971600	-89.1097716200	27	72	2708322.4800	258565.5200	19-JUN-2009	19-JUN-2009	Y
3461	68	29.3591924700	-89.1140533800	27	72	2706955.9000	258682.8000	19-JUN-2009	19-JUN-2009	Y
3461	69	29.3597758400	-89.1187549600	27	72	2705454.2900	258865.9200	19-JUN-2009	19-JUN-2009	Y
3461	70	29.3606905100	-89.1236228200	27	72	2703897.4100	259168.5300	19-JUN-2009	19-JUN-2009	Y
3461	71	29.3614527900	-89.1298862800	27	72	2701897.1200	259407.2500	19-JUN-2009	19-JUN-2009	Y
3461	72	29.3618298200	-89.1342439300	27	72	2700506.5500	259517.6600	19-JUN-2009	19-JUN-2009	Y
3461	73	29.3625084300	-89.1398912100	27	72	2698703.1400	259729.9000	19-JUN-2009	19-JUN-2009	Y
3461	74	29.3635723000	-89.1466243900	27	72	2696551.2200	260075.7000	19-JUN-2009	19-JUN-2009	Y
3461	75	29.3643205000	-89.1507231900	27	72	2695240.5700	260322.8300	19-JUN-2009	19-JUN-2009	Y
3461	76	29.3645606700	-89.1552568200	27	72	2693794.9600	260382.6700	19-JUN-2009	19-JUN-2009	Y

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3461	77	29.3652909200	-89.1596774600	27	72	2692381.9600	260621.4300	19-JUN-2009	19-JUN-2009	Y
3461	78	29.3657816900	-89.1631767900	27	72	2691264.0600	260778.7300	19-JUN-2009	19-JUN-2009	Y
3461	79	29.3562214200	-89.2194330400	27	72	2673410.8400	256967.9000	19-JUN-2009	19-JUN-2009	Y
3461	80	29.2947669400	-89.2659231200	27	72	2659005.6000	234354.2700	19-JUN-2009	19-JUN-2009	Y
3461	81	29.2939761800	-89.2716934700	27	72	2657171.6200	234033.6300	19-JUN-2009	19-JUN-2009	Y
3461	82	29.2934804600	-89.2759759000	27	72	2655809.9300	233828.8600	19-JUN-2009	19-JUN-2009	Y
3461	83	29.2915630200	-89.2810303700	27	72	2654211.4100	233102.8300	19-JUN-2009	19-JUN-2009	Y
3461	84	29.2925911300	-89.3508133200	27	72	2631962.5300	233085.0000	19-JUN-2009	19-JUN-2009	Y
3461	85	29.2854760200	-89.3612827600	27	72	2628670.0700	230440.4800	19-JUN-2009	19-JUN-2009	Y
3463	24	29.3461685500	-89.1078321200	27	72	2709029.4200	253986.1700	05-DEC-2003	24-APR-1997	Y
3463	25	29.3451044400	-89.1102001600	27	72	2708282.5800	253584.6500	05-DEC-2003	24-APR-1997	Y
3463	26	29.3426143800	-89.1133937200	27	72	2707282.7900	252659.6200	05-DEC-2003	24-APR-1997	Y
3463	27	29.3413325500	-89.1150631600	27	72	2706759.9900	252183.2900	05-DEC-2003	24-APR-1997	Y
3463	28	29.3399460800	-89.1168721600	27	72	2706193.4500	251668.0600	05-DEC-2003	24-APR-1997	Y
3463	29	29.3373239600	-89.1205927500	27	72	2705026.5800	250691.8300	05-DEC-2003	24-APR-1997	Y
3463	30	29.3361197600	-89.1223961400	27	72	2704460.5000	250242.9300	05-DEC-2003	24-APR-1997	Y
3463	31	29.3348926200	-89.1239649600	27	72	2703969.3000	249787.1400	05-DEC-2003	24-APR-1997	Y
3463	32	29.3334823500	-89.1257485100	27	72	2703410.9600	249263.4600	05-DEC-2003	24-APR-1997	Y
3463	33	29.3321546100	-89.1277457900	27	72	2702783.9300	248768.4800	05-DEC-2003	24-APR-1997	Y
3463	34	29.3288683700	-89.1319642500	27	72	2701462.8900	247547.8600	05-DEC-2003	24-APR-1997	Y
3463	35	29.3279587800	-89.1332895100	27	72	2701047.0000	247209.0500	05-DEC-2003	24-APR-1997	Y
3463	36	29.3256562500	-89.1364370300	27	72	2700060.2100	246352.6800	05-DEC-2003	24-APR-1997	Y
3474	1	29.3999993200	-88.9697586100	27				31-OCT-2018	31-OCT-2018	Y
3474	2	29.4001038500	-88.9699092300	27				31-OCT-2018	31-OCT-2018	Y
3474	3	29.4001821800	-88.9700178300	27				31-OCT-2018	31-OCT-2018	Y
3474	4	29.4003186300	-88.9701977300	27				31-OCT-2018	31-OCT-2018	Y
3474	5	29.4012157700	-88.9714100900	27				31-OCT-2018	31-OCT-2018	Y
3474	6	29.4015385700	-88.9723689700	27				31-OCT-2018	31-OCT-2018	Y
3474	7	29.4016194800	-88.9725847400	27				31-OCT-2018	31-OCT-2018	Y
3474	8	29.4021381300	-88.9739916100	27				31-OCT-2018	31-OCT-2018	Y
3474	9	29.4025933700	-88.9752809200	27				31-OCT-2018	31-OCT-2018	Y
3474	10	29.4031563300	-88.9769944300	27				31-OCT-2018	31-OCT-2018	Y
3474	11	29.4032056400	-88.9771014700	27				31-OCT-2018	31-OCT-2018	Y
3474	12	29.4034519600	-88.9776258800	27				31-OCT-2018	31-OCT-2018	Y
3474	13	29.4035511500	-88.9778724200	27				31-OCT-2018	31-OCT-2018	Y
3474	14	29.4037848800	-88.9785549900	27				31-OCT-2018	31-OCT-2018	Y
3474	15	29.4045299900	-88.9808621400	27				31-OCT-2018	31-OCT-2018	Y
3474	16	29.4054905000	-88.9848214900	27				31-OCT-2018	31-OCT-2018	Y
3474	17	29.4064309100	-88.9877726300	27				31-OCT-2018	31-OCT-2018	Y

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3474	18	29.4073712600	-88.9907238000	27				31-OCT-2018	31-OCT-2018	Y
3474	19	29.4079502400	-88.9925468700	27				31-OCT-2018	31-OCT-2018	Y
3474	20	29.4082214000	-88.9934034600	27				31-OCT-2018	31-OCT-2018	Y
3474	21	29.4083115200	-88.9936750500	27				31-OCT-2018	31-OCT-2018	Y
3474	22	29.4092517300	-88.9966263600	27				31-OCT-2018	31-OCT-2018	Y
3474	23	29.4101903300	-88.9995801200	27				31-OCT-2018	31-OCT-2018	Y
3474	24	29.4111313500	-89.0025298800	27				31-OCT-2018	31-OCT-2018	Y
3474	25	29.4120696000	-89.0054829100	27				31-OCT-2018	31-OCT-2018	Y
3474	26	29.4131880700	-89.0087154300	27				31-OCT-2018	31-OCT-2018	Y
3474	27	29.4134112900	-89.0093835600	27				31-OCT-2018	31-OCT-2018	Y
3474	28	29.4136683000	-89.0100763100	27				31-OCT-2018	31-OCT-2018	Y
3474	29	29.4138463600	-89.0107073700	27				31-OCT-2018	31-OCT-2018	Y
3474	30	29.4141269600	-89.0114758100	27				31-OCT-2018	31-OCT-2018	Y
3474	31	29.4146432100	-89.0129883200	27				31-OCT-2018	31-OCT-2018	Y
3474	32	29.4147761000	-89.0135823300	27				31-OCT-2018	31-OCT-2018	Y
3474	33	29.4155795300	-89.0164959300	27				31-OCT-2018	31-OCT-2018	Y
3474	34	29.4156889100	-89.0168482100	27				31-OCT-2018	31-OCT-2018	Y
3474	35	29.4157703400	-89.0171066200	27				31-OCT-2018	31-OCT-2018	Y
3474	36	29.4158301000	-89.0172890900	27				31-OCT-2018	31-OCT-2018	Y
3474	37	29.4167707200	-89.0202391800	27				31-OCT-2018	31-OCT-2018	Y
3474	38	29.4171688100	-89.0215091300	27				31-OCT-2018	31-OCT-2018	Y
3474	39	29.4177085700	-89.0231925400	27				31-OCT-2018	31-OCT-2018	Y
3474	40	29.4181106900	-89.0244429400	27				31-OCT-2018	31-OCT-2018	Y
3474	41	29.4184971200	-89.0256441200	27				31-OCT-2018	31-OCT-2018	Y
3474	42	29.4186797100	-89.0262458200	27				31-OCT-2018	31-OCT-2018	Y
3474	43	29.4191716600	-89.0277688000	27				31-OCT-2018	31-OCT-2018	Y
3474	44	29.4193143200	-89.0282203800	27				31-OCT-2018	31-OCT-2018	Y
3474	45	29.4194125200	-89.0285234200	27				31-OCT-2018	31-OCT-2018	Y
3474	46	29.4195895300	-89.0290961500	27				31-OCT-2018	31-OCT-2018	Y
3474	47	29.4204254000	-89.0320488700	27				31-OCT-2018	31-OCT-2018	Y
3474	48	29.4215003800	-89.0351079600	27				31-OCT-2018	31-OCT-2018	Y
3474	49	29.4216400800	-89.0355627400	27				31-OCT-2018	31-OCT-2018	Y
3474	50	29.4218729600	-89.0363256100	27				31-OCT-2018	31-OCT-2018	Y
3474	51	29.4224076900	-89.0379504800	27				31-OCT-2018	31-OCT-2018	Y
3474	52	29.4230918200	-89.0393712200	27				31-OCT-2018	31-OCT-2018	Y
3474	53	29.4242332300	-89.0415122000	27				31-OCT-2018	31-OCT-2018	Y
3474	54	29.4256237800	-89.0442200100	27				31-OCT-2018	31-OCT-2018	Y
3474	55	29.4269850500	-89.0469309100	27				31-OCT-2018	31-OCT-2018	Y
3474	56	29.4283389100	-89.0496420500	27				31-OCT-2018	31-OCT-2018	Y

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3474	57	29.4296927100	-89.0523532700	27				31-OCT-2018	31-OCT-2018	Y
3474	58	29.4309219500	-89.0545489800	27				31-OCT-2018	31-OCT-2018	Y
3474	59	29.4311932900	-89.0551175400	27				31-OCT-2018	31-OCT-2018	Y
3474	60	29.4321822500	-89.0569981300	27				31-OCT-2018	31-OCT-2018	Y
3474	61	29.4323600000	-89.0573660300	27				31-OCT-2018	31-OCT-2018	Y
3474	62	29.4326448900	-89.0578142400	27				31-OCT-2018	31-OCT-2018	Y
3474	63	29.4332322200	-89.0587672300	27				31-OCT-2018	31-OCT-2018	Y
3474	64	29.4334603400	-89.0591131200	27				31-OCT-2018	31-OCT-2018	Y
3474	65	29.4336630700	-89.0595142200	27				31-OCT-2018	31-OCT-2018	Y
3474	66	29.4341540500	-89.0602016400	27				31-OCT-2018	31-OCT-2018	Y
3474	67	29.4351924600	-89.0611528100	27				31-OCT-2018	31-OCT-2018	Y
3474	68	29.4359408000	-89.0616878600	27				31-OCT-2018	31-OCT-2018	Y
3474	69	29.4370802800	-89.0623764100	27				31-OCT-2018	31-OCT-2018	Y
3474	70	29.4373967700	-89.0625965400	27				31-OCT-2018	31-OCT-2018	Y
3474	71	29.4375024600	-89.0626807400	27				31-OCT-2018	31-OCT-2018	Y
3474	72	29.4376826000	-89.0626874900	27				31-OCT-2018	31-OCT-2018	Y
3474	73	29.4386855000	-89.0629049100	27				31-OCT-2018	31-OCT-2018	Y
3474	74	29.4418101200	-89.0632416900	27				31-OCT-2018	31-OCT-2018	Y
3474	75	29.4434296300	-89.0631817400	27				31-OCT-2018	31-OCT-2018	Y
3474	76	29.4496770600	-89.0614716700	27				31-OCT-2018	31-OCT-2018	Y
3474	77	29.4541320200	-89.0602844400	27				31-OCT-2018	31-OCT-2018	Y
3474	78	29.4542742300	-89.0602469600	27				31-OCT-2018	31-OCT-2018	Y
3474	79	29.4560783400	-89.0597566700	27				31-OCT-2018	31-OCT-2018	Y
3474	80	29.4575315900	-89.0593371600	27				31-OCT-2018	31-OCT-2018	Y
3474	81	29.4602281800	-89.0587637400	27				31-OCT-2018	31-OCT-2018	Y
3474	82	29.4619921800	-89.0583402900	27				31-OCT-2018	31-OCT-2018	Y
3474	83	29.4643920400	-89.0577861200	27				31-OCT-2018	31-OCT-2018	Y
3474	84	29.4648907600	-89.0576996900	27				31-OCT-2018	31-OCT-2018	Y
3474	85	29.4656458200	-89.0576005200	27				31-OCT-2018	31-OCT-2018	Y
3474	86	29.4675442700	-89.0571582700	27				31-OCT-2018	31-OCT-2018	Y
3474	87	29.4695140200	-89.0563875000	27				31-OCT-2018	31-OCT-2018	Y
3474	88	29.4711608900	-89.0558723400	27				31-OCT-2018	31-OCT-2018	Y
3474	89	29.4718575400	-89.0557590800	27				31-OCT-2018	31-OCT-2018	Y
3474	90	29.4719153400	-89.0557452100	27				31-OCT-2018	31-OCT-2018	Y
3474	91	29.4721732500	-89.0556821300	27				31-OCT-2018	31-OCT-2018	Y
3474	92	29.4734719900	-89.0552760700	27				31-OCT-2018	31-OCT-2018	Y
3474	93	29.4741616900	-89.0550780900	27				31-OCT-2018	31-OCT-2018	Y
3474	94	29.4745915500	-89.0549645900	27				31-OCT-2018	31-OCT-2018	Y
3474	95	29.4771198000	-89.0543602000	27				31-OCT-2018	31-OCT-2018	Y

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3474	96	29.4788742800	-89.0538645300	27				31-OCT-2018	31-OCT-2018	Y
3474	97	29.4800217700	-89.0535775400	27				31-OCT-2018	31-OCT-2018	Y
3474	98	29.4805527600	-89.0534271500	27				31-OCT-2018	31-OCT-2018	Y
3474	99	29.4871369600	-89.0517324400	27				31-OCT-2018	31-OCT-2018	Y
3474	100	29.4978212500	-89.0489589300	27				31-OCT-2018	31-OCT-2018	Y
3474	101	29.5086041900	-89.0461399300	27				31-OCT-2018	31-OCT-2018	Y
3474	102	29.5193385800	-89.0433925300	27				31-OCT-2018	31-OCT-2018	Y
3474	103	29.5300470600	-89.0405882400	27				31-OCT-2018	31-OCT-2018	Y
3474	104	29.5408054500	-89.0377964400	27				31-OCT-2018	31-OCT-2018	Y
3474	105	29.5421793700	-89.0374236400	27				31-OCT-2018	31-OCT-2018	Y
3474	106	29.5427845200	-89.0371822300	27				31-OCT-2018	31-OCT-2018	Y
3474	107	29.5435122500	-89.0368384500	27				31-OCT-2018	31-OCT-2018	Y
3474	108	29.5443033800	-89.0365643300	27				31-OCT-2018	31-OCT-2018	Y
3474	109	29.5459757500	-89.0366245000	27				31-OCT-2018	31-OCT-2018	Y
3474	110	29.5466100700	-89.0367382600	27				31-OCT-2018	31-OCT-2018	Y
3474	111	29.5477379800	-89.0367937800	27				31-OCT-2018	31-OCT-2018	Y
3474	112	29.5487457600	-89.0367357700	27				31-OCT-2018	31-OCT-2018	Y
3474	113	29.5490462300	-89.0367199800	27				31-OCT-2018	31-OCT-2018	Y
3474	114	29.5493334100	-89.0366977600	27				31-OCT-2018	31-OCT-2018	Y
3474	115	29.5498737700	-89.0366589200	27				31-OCT-2018	31-OCT-2018	Y
3474	116	29.5503201000	-89.0366147800	27				31-OCT-2018	31-OCT-2018	Y
3474	117	29.5507810400	-89.0365474900	27				31-OCT-2018	31-OCT-2018	Y
3474	118	29.5512413800	-89.0364928400	27				31-OCT-2018	31-OCT-2018	Y
3474	119	29.5520600700	-89.0363568300	27				31-OCT-2018	31-OCT-2018	Y
3474	120	29.5522787800	-89.0363044100	27				31-OCT-2018	31-OCT-2018	Y
3474	121	29.5525958000	-89.0362267100	27				31-OCT-2018	31-OCT-2018	Y
3474	122	29.5531879600	-89.0360098200	27				31-OCT-2018	31-OCT-2018	Y
3474	123	29.5539321400	-89.0357327000	27				31-OCT-2018	31-OCT-2018	Y
3474	124	29.5547164200	-89.0354653500	27				31-OCT-2018	31-OCT-2018	Y
3474	125	29.5555610200	-89.0352868600	27				31-OCT-2018	31-OCT-2018	Y
3474	126	29.5568207100	-89.0352232300	27				31-OCT-2018	31-OCT-2018	Y
3474	127	29.5578626400	-89.0350550300	27				31-OCT-2018	31-OCT-2018	Y
3474	128	29.5590245700	-89.0349765300	27				31-OCT-2018	31-OCT-2018	Y
3474	129	29.5602177100	-89.0348733600	27				31-OCT-2018	31-OCT-2018	Y
3474	130	29.5632876400	-89.0347919400	27				31-OCT-2018	31-OCT-2018	Y
3474	131	29.5641242900	-89.0349861100	27				31-OCT-2018	31-OCT-2018	Y
3474	132	29.5702461200	-89.0365811500	27				31-OCT-2018	31-OCT-2018	Y
3474	133	29.5744998900	-89.0376143900	27				31-OCT-2018	31-OCT-2018	Y
3474	134	29.5803941800	-89.0390180500	27				31-OCT-2018	31-OCT-2018	Y

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3474	135	29.5850630300	-89.0387694900	27				31-OCT-2018	31-OCT-2018	Y
3474	136	29.5871589800	-89.0379851200	27				31-OCT-2018	31-OCT-2018	Y
3474	137	29.5886713100	-89.0368585000	27				31-OCT-2018	31-OCT-2018	Y
3474	138	29.5926752700	-89.0339847700	27				31-OCT-2018	31-OCT-2018	Y
3474	139	29.6054037400	-89.0245325900	27				31-OCT-2018	31-OCT-2018	Y
3474	140	29.6113851300	-89.0202675500	27				31-OCT-2018	31-OCT-2018	Y
3474	141	29.6118756000	-89.0198719700	27				31-OCT-2018	31-OCT-2018	Y
3474	142	29.6147009300	-89.0178853800	27				31-OCT-2018	31-OCT-2018	Y
3474	143	29.6165028900	-89.0165144500	27				31-OCT-2018	31-OCT-2018	Y
3474	144	29.6204377300	-89.0134730300	27				31-OCT-2018	31-OCT-2018	Y
3474	145	29.6210672800	-89.0129350000	27				31-OCT-2018	31-OCT-2018	Y
3474	146	29.6238795900	-89.0108838500	27				31-OCT-2018	31-OCT-2018	Y
3474	147	29.6249007800	-89.0101038000	27				31-OCT-2018	31-OCT-2018	Y
3474	148	29.6293171100	-89.0067839200	27				31-OCT-2018	31-OCT-2018	Y
3474	149	29.6303702000	-89.0062662800	27				31-OCT-2018	31-OCT-2018	Y
3474	150	29.6331370100	-89.0041354100	27				31-OCT-2018	31-OCT-2018	Y
3474	151	29.6339237900	-89.0035002400	27				31-OCT-2018	31-OCT-2018	Y
3474	152	29.6385811100	-88.9999758000	27				31-OCT-2018	31-OCT-2018	Y
3474	153	29.6423291400	-88.9972306500	27				31-OCT-2018	31-OCT-2018	Y
3474	154	29.6433587600	-88.9964167300	27				31-OCT-2018	31-OCT-2018	Y
3474	155	29.6445749900	-88.9957402500	27				31-OCT-2018	31-OCT-2018	Y
3474	156	29.6483814000	-88.9928736300	27				31-OCT-2018	31-OCT-2018	Y
3474	157	29.6516485100	-88.9905067200	27				31-OCT-2018	31-OCT-2018	Y
3474	158	29.6550627800	-88.9880136300	27				31-OCT-2018	31-OCT-2018	Y
3474	159	29.6609776800	-88.9836531500	27				31-OCT-2018	31-OCT-2018	Y
3474	160	29.6666796000	-88.9794022900	27				31-OCT-2018	31-OCT-2018	Y
3474	161	29.6701699900	-88.9768157500	27				31-OCT-2018	31-OCT-2018	Y
3474	162	29.6780153700	-88.9708900600	27				31-OCT-2018	31-OCT-2018	Y
3474	163	29.6793738700	-88.9699483400	27				31-OCT-2018	31-OCT-2018	Y
3474	164	29.6886159500	-88.9631499600	27				31-OCT-2018	31-OCT-2018	Y
3474	165	29.6895350800	-88.9624860700	27				31-OCT-2018	31-OCT-2018	Y
3474	166	29.6978305000	-88.9562227800	27				31-OCT-2018	31-OCT-2018	Y
3474	167	29.7011196800	-88.9537639800	27				31-OCT-2018	31-OCT-2018	Y
3474	168	29.7074667600	-88.9490607900	27				31-OCT-2018	31-OCT-2018	Y
3474	169	29.7125738600	-88.9451257600	27				31-OCT-2018	31-OCT-2018	Y
3474	170	29.7162232600	-88.9424794000	27				31-OCT-2018	31-OCT-2018	Y
3474	171	29.7255136300	-88.9356747800	27				31-OCT-2018	31-OCT-2018	Y
3474	172	29.7265426300	-88.9349025600	27				31-OCT-2018	31-OCT-2018	Y
3474	173	29.7347155800	-88.9288140300	27				31-OCT-2018	31-OCT-2018	Y

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3474	174	29.7380264600	-88.9263719400	27				31-OCT-2018	31-OCT-2018	Y
3474	175	29.7438920300	-88.9219383600	27				31-OCT-2018	31-OCT-2018	Y
3474	176	29.7493814700	-88.9177628100	27				31-OCT-2018	31-OCT-2018	Y
3474	177	29.7531175900	-88.9150459900	27				31-OCT-2018	31-OCT-2018	Y
3474	178	29.7547929100	-88.9138779000	27				31-OCT-2018	31-OCT-2018	Y
3474	179	29.7593022200	-88.9105207900	27				31-OCT-2018	31-OCT-2018	Y
3474	180	29.7624067700	-88.9082505600	27				31-OCT-2018	31-OCT-2018	Y
3474	181	29.7632173700	-88.9076410400	27				31-OCT-2018	31-OCT-2018	Y
3474	182	29.7716331800	-88.9014411400	27				31-OCT-2018	31-OCT-2018	Y
3474	183	29.7749064400	-88.8990356000	27				31-OCT-2018	31-OCT-2018	Y
3474	184	29.7808700600	-88.8945446500	27				31-OCT-2018	31-OCT-2018	Y
3474	185	29.7901079100	-88.8877181500	27				31-OCT-2018	31-OCT-2018	Y
3474	186	29.7993956500	-88.8809176700	27				31-OCT-2018	31-OCT-2018	Y
3474	187	29.8024369200	-88.8786451400	27				31-OCT-2018	31-OCT-2018	Y
3474	188	29.8085949400	-88.8740610500	27				31-OCT-2018	31-OCT-2018	Y
3474	189	29.8157925800	-88.8687281400	27				31-OCT-2018	31-OCT-2018	Y
3474	190	29.8177941400	-88.8672174300	27				31-OCT-2018	31-OCT-2018	Y
3474	191	29.8271318600	-88.8604832100	27				31-OCT-2018	31-OCT-2018	Y
3474	192	29.8303712300	-88.8580966200	27				31-OCT-2018	31-OCT-2018	Y
3474	193	29.8363916800	-88.8535927500	27				31-OCT-2018	31-OCT-2018	Y
3474	194	29.8409318500	-88.8503418400	27				31-OCT-2018	31-OCT-2018	Y
3474	195	29.8422982400	-88.8489384600	27				31-OCT-2018	31-OCT-2018	Y
3474	196	29.8433801200	-88.8472248500	27				31-OCT-2018	31-OCT-2018	Y
3474	197	29.8437545200	-88.8465891800	27				31-OCT-2018	31-OCT-2018	Y
3474	198	29.8439767000	-88.8461883300	27				31-OCT-2018	31-OCT-2018	Y
3474	199	29.8442340600	-88.8456753700	27				31-OCT-2018	31-OCT-2018	Y
3474	200	29.8443245800	-88.8453342700	27				31-OCT-2018	31-OCT-2018	Y
3474	201	29.8444797200	-88.8446236200	27				31-OCT-2018	31-OCT-2018	Y
3474	202	29.8446759900	-88.8438794300	27				31-OCT-2018	31-OCT-2018	Y
3474	203	29.8459891500	-88.8333624200	27				31-OCT-2018	31-OCT-2018	Y
3474	204	29.8459977000	-88.8330907100	27				31-OCT-2018	31-OCT-2018	Y
3474	205	29.8460586800	-88.8325993100	27				31-OCT-2018	31-OCT-2018	Y
3474	206	29.8460825500	-88.8324118100	27				31-OCT-2018	31-OCT-2018	Y
3474	207	29.8461791900	-88.8315417900	27				31-OCT-2018	31-OCT-2018	Y
3474	208	29.8463339900	-88.8304834000	27				31-OCT-2018	31-OCT-2018	Y
3474	209	29.8464639900	-88.8296167300	27				31-OCT-2018	31-OCT-2018	Y
3474	210	29.8465440600	-88.8288856700	27				31-OCT-2018	31-OCT-2018	Y
3474	211	29.8466129100	-88.8282712700	27				31-OCT-2018	31-OCT-2018	Y
3474	212	29.8467058500	-88.8275895200	27				31-OCT-2018	31-OCT-2018	Y

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3474	213	29.8467879300	-88.8267300600	27				31-OCT-2018	31-OCT-2018	Y
3474	214	29.8469127500	-88.8257651200	27				31-OCT-2018	31-OCT-2018	Y
3474	215	29.8470512400	-88.8245003500	27				31-OCT-2018	31-OCT-2018	Y
3474	216	29.8471255400	-88.8232203200	27				31-OCT-2018	31-OCT-2018	Y
3474	217	29.8471592100	-88.8228980400	27				31-OCT-2018	31-OCT-2018	Y
3474	218	29.8472825100	-88.8222351400	27				31-OCT-2018	31-OCT-2018	Y
3474	219	29.8473439200	-88.8219224700	27				31-OCT-2018	31-OCT-2018	Y
3474	220	29.8478018400	-88.8186135400	27				31-OCT-2018	31-OCT-2018	Y
3474	221	29.8478323700	-88.8183401700	27				31-OCT-2018	31-OCT-2018	Y
3474	222	29.8478486300	-88.8182562700	27				31-OCT-2018	31-OCT-2018	Y
3474	223	29.8480961300	-88.8169794700	27				31-OCT-2018	31-OCT-2018	Y
3474	224	29.8482028400	-88.8163611900	27				31-OCT-2018	31-OCT-2018	Y
3474	225	29.8483485300	-88.8154288300	27				31-OCT-2018	31-OCT-2018	Y
3474	226	29.8485050000	-88.8145149700	27				31-OCT-2018	31-OCT-2018	Y
3474	227	29.8486181600	-88.8138994200	27				31-OCT-2018	31-OCT-2018	Y
3474	228	29.8487325200	-88.8132820100	27				31-OCT-2018	31-OCT-2018	Y
3474	229	29.8489036500	-88.8123562900	27				31-OCT-2018	31-OCT-2018	Y
3474	230	29.8490014400	-88.8117360100	27				31-OCT-2018	31-OCT-2018	Y
3474	231	29.8490886800	-88.8107962500	27				31-OCT-2018	31-OCT-2018	Y
3474	232	29.8491885700	-88.8098614700	27				31-OCT-2018	31-OCT-2018	Y
3474	233	29.8492485300	-88.8092367100	27				31-OCT-2018	31-OCT-2018	Y
3474	234	29.8492985300	-88.8086076900	27				31-OCT-2018	31-OCT-2018	Y
3474	235	29.8493222200	-88.8079768500	27				31-OCT-2018	31-OCT-2018	Y
3474	236	29.8493304300	-88.8073465800	27				31-OCT-2018	31-OCT-2018	Y
3474	237	29.8493287800	-88.8067141400	27				31-OCT-2018	31-OCT-2018	Y
3474	238	29.8493102400	-88.8060843000	27				31-OCT-2018	31-OCT-2018	Y
3474	239	29.8493426800	-88.8054545500	27				31-OCT-2018	31-OCT-2018	Y
3474	240	29.8493868000	-88.8048264400	27				31-OCT-2018	31-OCT-2018	Y
3474	241	29.8494845500	-88.8042031200	27				31-OCT-2018	31-OCT-2018	Y
3474	242	29.8496105100	-88.8035874500	27				31-OCT-2018	31-OCT-2018	Y
3474	243	29.8497545300	-88.8029773700	27				31-OCT-2018	31-OCT-2018	Y
3474	244	29.8499145900	-88.8023729400	27				31-OCT-2018	31-OCT-2018	Y
3474	245	29.8501713200	-88.8018123200	27				31-OCT-2018	31-OCT-2018	Y
3474	246	29.8504562500	-88.8012236200	27				31-OCT-2018	31-OCT-2018	Y
3474	247	29.8507380500	-88.8006826500	27				31-OCT-2018	31-OCT-2018	Y
3474	248	29.8510778200	-88.8001925100	27				31-OCT-2018	31-OCT-2018	Y
3474	249	29.8514339900	-88.7997177900	27				31-OCT-2018	31-OCT-2018	Y
3474	250	29.8518225900	-88.7992710000	27				31-OCT-2018	31-OCT-2018	Y
3474	251	29.8522118600	-88.7988271800	27				31-OCT-2018	31-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
3474	252	29.8526443900	-88.7984431500	27				31-OCT-2018	31-OCT-2018	Y
3474	253	29.8530887700	-88.7980721300	27				31-OCT-2018	31-OCT-2018	Y
3474	254	29.8535495300	-88.7977297900	27				31-OCT-2018	31-OCT-2018	Y
3474	255	29.8540064600	-88.7973818700	27				31-OCT-2018	31-OCT-2018	Y
3474	256	29.8541951500	-88.7972596500	27				31-OCT-2018	31-OCT-2018	Y
3474	257	29.8542396400	-88.7972308300	27				31-OCT-2018	31-OCT-2018	Y
3474	258	29.8552967000	-88.7963856300	27				31-OCT-2018	31-OCT-2018	Y
3474	259	29.8554029300	-88.7963251000	27				31-OCT-2018	31-OCT-2018	Y
3474	260	29.8559614200	-88.7959134000	27				31-OCT-2018	31-OCT-2018	Y
3474	261	29.8588084100	-88.7937766100	27				31-OCT-2018	31-OCT-2018	Y
3474	262	29.8593539700	-88.7934271800	27				31-OCT-2018	31-OCT-2018	Y
3474	263	29.8598421800	-88.7931093700	27				31-OCT-2018	31-OCT-2018	Y
3474	264	29.8620442000	-88.7915193200	27				31-OCT-2018	31-OCT-2018	Y
3474	265	29.8621443100	-88.7914453100	27				31-OCT-2018	31-OCT-2018	Y
3474	266	29.8625093100	-88.7911705000	27				31-OCT-2018	31-OCT-2018	Y
3474	267	29.8626939200	-88.7910319500	27				31-OCT-2018	31-OCT-2018	Y
3474	268	29.8634551000	-88.7905304200	27				31-OCT-2018	31-OCT-2018	Y
3474	269	29.8638109400	-88.7902611500	27				31-OCT-2018	31-OCT-2018	Y
3474	270	29.8669134900	-88.7879995000	27				31-OCT-2018	31-OCT-2018	Y
3474	271	29.8670607200	-88.7878958700	27				31-OCT-2018	31-OCT-2018	Y
3474	272	29.8681490800	-88.7871511900	27				31-OCT-2018	31-OCT-2018	Y
3474	273	29.8688291900	-88.7867378300	27				31-OCT-2018	31-OCT-2018	Y
3474	274	29.8689891300	-88.7866481400	27				31-OCT-2018	31-OCT-2018	Y
3474	275	29.8694700400	-88.7862930000	27				31-OCT-2018	31-OCT-2018	Y
3474	276	29.8698724200	-88.7860062600	27				31-OCT-2018	31-OCT-2018	Y
3474	277	29.8701889800	-88.7857506400	27				31-OCT-2018	31-OCT-2018	Y
3474	278	29.8714542400	-88.7848587100	27				31-OCT-2018	31-OCT-2018	Y
3474	279	29.8730010900	-88.7837905100	27				31-OCT-2018	31-OCT-2018	Y
3474	280	29.8741633300	-88.7829739800	27				31-OCT-2018	31-OCT-2018	Y
3474	281	29.8743090500	-88.7828708900	27				31-OCT-2018	31-OCT-2018	Y
3474	282	29.8750595400	-88.7823432200	27				31-OCT-2018	31-OCT-2018	Y
3474	283	29.8752338500	-88.7822257700	27				31-OCT-2018	31-OCT-2018	Y
3474	284	29.8791685600	-88.7795036000	27				31-OCT-2018	31-OCT-2018	Y
3474	285	29.8794170000	-88.7793298300	27				31-OCT-2018	31-OCT-2018	Y
3474	286	29.8795853900	-88.7792148000	27				31-OCT-2018	31-OCT-2018	Y
3474	287	29.8799501000	-88.7789691900	27				31-OCT-2018	31-OCT-2018	Y
3474	288	29.8805294100	-88.7786125500	27				31-OCT-2018	31-OCT-2018	Y
3474	289	29.8806502200	-88.7785226000	27				31-OCT-2018	31-OCT-2018	Y
3474	290	29.8823570800	-88.7772131100	27				31-OCT-2018	31-OCT-2018	Y

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3474	291	29.8828781400	-88.7768377300	27				31-OCT-2018	31-OCT-2018	Y
3474	292	29.8842707500	-88.7759759300	27				31-OCT-2018	31-OCT-2018	Y
3474	293	29.8850400900	-88.7753716800	27				31-OCT-2018	31-OCT-2018	Y
3474	294	29.8852608600	-88.7751984500	27				31-OCT-2018	31-OCT-2018	Y
3474	295	29.8854784700	-88.7750370000	27				31-OCT-2018	31-OCT-2018	Y
3474	296	29.8873457200	-88.7736119000	27				31-OCT-2018	31-OCT-2018	Y
3474	297	29.8880641800	-88.7731020100	27				31-OCT-2018	31-OCT-2018	Y
3474	298	29.8886090300	-88.7727126900	27				31-OCT-2018	31-OCT-2018	Y
3474	299	29.8888822300	-88.7725465000	27				31-OCT-2018	31-OCT-2018	Y
3474	300	29.8889581400	-88.7724987400	27				31-OCT-2018	31-OCT-2018	Y
3474	301	29.8892101300	-88.7723193500	27				31-OCT-2018	31-OCT-2018	Y
3474	302	29.8904782900	-88.7713878300	27				31-OCT-2018	31-OCT-2018	Y
3474	303	29.8908093600	-88.7711818800	27				31-OCT-2018	31-OCT-2018	Y
3474	304	29.8915786900	-88.7706944700	27				31-OCT-2018	31-OCT-2018	Y
3474	305	29.8917040000	-88.7706185100	27				31-OCT-2018	31-OCT-2018	Y
3474	306	29.8917655500	-88.7705762000	27				31-OCT-2018	31-OCT-2018	Y
3474	307	29.8918513000	-88.7705235300	27				31-OCT-2018	31-OCT-2018	Y
3474	308	29.8920872800	-88.7703715000	27				31-OCT-2018	31-OCT-2018	Y
3474	309	29.8922106000	-88.7702946700	27				31-OCT-2018	31-OCT-2018	Y
3474	310	29.8924001900	-88.7701411100	27				31-OCT-2018	31-OCT-2018	Y
3474	311	29.8924595600	-88.7700768300	27				31-OCT-2018	31-OCT-2018	Y
3474	312	29.8927035400	-88.7699082300	27				31-OCT-2018	31-OCT-2018	Y
3474	313	29.8930368000	-88.7696764500	27				31-OCT-2018	31-OCT-2018	Y
3474	314	29.8936190500	-88.7692408900	27				31-OCT-2018	31-OCT-2018	Y
3474	315	29.8941734300	-88.7688505700	27				31-OCT-2018	31-OCT-2018	Y
3474	316	29.8943799100	-88.7687031900	27				31-OCT-2018	31-OCT-2018	Y
3474	317	29.8945022400	-88.7686174500	27				31-OCT-2018	31-OCT-2018	Y
3474	318	29.8948966900	-88.7683629800	27				31-OCT-2018	31-OCT-2018	Y
3474	319	29.8951773000	-88.7681863400	27				31-OCT-2018	31-OCT-2018	Y
3474	320	29.8952520300	-88.7681230300	27				31-OCT-2018	31-OCT-2018	Y
3474	321	29.8956785500	-88.7677816700	27				31-OCT-2018	31-OCT-2018	Y
3474	322	29.8960235400	-88.7675264400	27				31-OCT-2018	31-OCT-2018	Y
3474	323	29.8963796000	-88.7672881200	27				31-OCT-2018	31-OCT-2018	Y
3474	324	29.8966375200	-88.7671177200	27				31-OCT-2018	31-OCT-2018	Y
3474	325	29.8967415300	-88.7670491200	27				31-OCT-2018	31-OCT-2018	Y
3474	326	29.8995872700	-88.7651001500	27				31-OCT-2018	31-OCT-2018	Y
3474	327	29.9011250100	-88.7640855100	27				31-OCT-2018	31-OCT-2018	Y
3474	328	29.9090379700	-88.7586761300	27				31-OCT-2018	31-OCT-2018	Y
3474	329	29.9104190800	-88.7576396600	27				31-OCT-2018	31-OCT-2018	Y

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3474	330	29.9104511300	-88.7576181300	27				31-OCT-2018	31-OCT-2018	Y
3474	331	29.9104976300	-88.7575875300	27				31-OCT-2018	31-OCT-2018	Y
3474	332	29.9114735500	-88.7569429300	27				31-OCT-2018	31-OCT-2018	Y
3474	333	29.9199773700	-88.7510154500	27				31-OCT-2018	31-OCT-2018	Y
3474	334	29.9207912400	-88.7504448300	27				31-OCT-2018	31-OCT-2018	Y
3474	335	29.9211164900	-88.7501953400	27				31-OCT-2018	31-OCT-2018	Y
3474	336	29.9219188200	-88.7496875100	27				31-OCT-2018	31-OCT-2018	Y
3474	337	29.9223768000	-88.7494345800	27				31-OCT-2018	31-OCT-2018	Y
3474	338	29.9229217300	-88.7490527100	27				31-OCT-2018	31-OCT-2018	Y
3474	339	29.9236960800	-88.7485117500	27				31-OCT-2018	31-OCT-2018	Y
3474	340	29.9246129000	-88.7479406600	27				31-OCT-2018	31-OCT-2018	Y
3474	341	29.9255594200	-88.7472722300	27				31-OCT-2018	31-OCT-2018	Y
3474	342	29.9265072400	-88.7465059500	27				31-OCT-2018	31-OCT-2018	Y
3474	343	29.9276840300	-88.7456131800	27				31-OCT-2018	31-OCT-2018	Y
3474	344	29.9294030400	-88.7444785700	27				31-OCT-2018	31-OCT-2018	Y
3474	345	29.9299472900	-88.7441009900	27				31-OCT-2018	31-OCT-2018	Y
3474	346	29.9302397400	-88.7438769200	27				31-OCT-2018	31-OCT-2018	Y
3474	347	29.9308670300	-88.7434179800	27				31-OCT-2018	31-OCT-2018	Y
3474	348	29.9320425100	-88.7426229700	27				31-OCT-2018	31-OCT-2018	Y
3474	349	29.9326446700	-88.7422094000	27				31-OCT-2018	31-OCT-2018	Y
3474	350	29.9333036500	-88.7417968100	27				31-OCT-2018	31-OCT-2018	Y
3474	351	29.9339346400	-88.7413511200	27				31-OCT-2018	31-OCT-2018	Y
3474	352	29.9346233100	-88.7408411800	27				31-OCT-2018	31-OCT-2018	Y
3474	353	29.9348418800	-88.7405318600	27				31-OCT-2018	31-OCT-2018	Y
3474	354	29.9369725200	-88.7393814800	27				31-OCT-2018	31-OCT-2018	Y
3474	355	29.9377485600	-88.7387099200	27				31-OCT-2018	31-OCT-2018	Y
3474	356	29.9384367900	-88.7382325600	27				31-OCT-2018	31-OCT-2018	Y
3474	357	29.9388287000	-88.7379566300	27				31-OCT-2018	31-OCT-2018	Y
3474	358	29.9393251600	-88.7376608000	27				31-OCT-2018	31-OCT-2018	Y
3474	359	29.9396891800	-88.7373729300	27				31-OCT-2018	31-OCT-2018	Y
3474	360	29.9404438000	-88.7368646700	27				31-OCT-2018	31-OCT-2018	Y
3474	361	29.9415043300	-88.7361653900	27				31-OCT-2018	31-OCT-2018	Y
3474	362	29.9425938400	-88.7352678900	27				31-OCT-2018	31-OCT-2018	Y
3474	363	29.9436881900	-88.7346122100	27				31-OCT-2018	31-OCT-2018	Y
3474	364	29.9445084000	-88.7341666000	27				31-OCT-2018	31-OCT-2018	Y
3474	365	29.9453156700	-88.7336901100	27				31-OCT-2018	31-OCT-2018	Y
3474	366	29.9461419100	-88.7331668400	27				31-OCT-2018	31-OCT-2018	Y
3474	367	29.9469977300	-88.7326769500	27				31-OCT-2018	31-OCT-2018	Y
3474	368	29.9479926500	-88.7321423700	27				31-OCT-2018	31-OCT-2018	Y

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3474	369	29.9484179100	-88.7318822300	27				31-OCT-2018	31-OCT-2018	Y
3474	370	29.9488136600	-88.7316354300	27				31-OCT-2018	31-OCT-2018	Y
3474	371	29.9492982400	-88.7312982200	27				31-OCT-2018	31-OCT-2018	Y
3474	372	29.9496141400	-88.7310828900	27				31-OCT-2018	31-OCT-2018	Y
3474	373	29.9503618400	-88.7306505400	27				31-OCT-2018	31-OCT-2018	Y
3474	374	29.9506188700	-88.7305065900	27				31-OCT-2018	31-OCT-2018	Y
3474	375	29.9510886300	-88.7301605900	27				31-OCT-2018	31-OCT-2018	Y
3474	376	29.9518303400	-88.7296335900	27				31-OCT-2018	31-OCT-2018	Y
3474	377	29.9525579100	-88.7291249900	27				31-OCT-2018	31-OCT-2018	Y
3474	378	29.9530048000	-88.7288091900	27				31-OCT-2018	31-OCT-2018	Y
3474	379	29.9535962800	-88.7283304900	27				31-OCT-2018	31-OCT-2018	Y
3474	380	29.9541497400	-88.7278648500	27				31-OCT-2018	31-OCT-2018	Y
3474	381	29.9547361400	-88.7273901200	27				31-OCT-2018	31-OCT-2018	Y
3474	382	29.9555660300	-88.7267549400	27				31-OCT-2018	31-OCT-2018	Y
3474	383	29.9561591200	-88.7263206300	27				31-OCT-2018	31-OCT-2018	Y
3474	384	29.9568332900	-88.7258110600	27				31-OCT-2018	31-OCT-2018	Y
3474	385	29.9575343600	-88.7252866100	27				31-OCT-2018	31-OCT-2018	Y
3474	386	29.9581541400	-88.7248527400	27				31-OCT-2018	31-OCT-2018	Y
3474	387	29.9586090100	-88.7245128400	27				31-OCT-2018	31-OCT-2018	Y
3474	388	29.9590615000	-88.7241279200	27				31-OCT-2018	31-OCT-2018	Y
3474	389	29.9597034700	-88.7237757000	27				31-OCT-2018	31-OCT-2018	Y
3474	390	29.9604445700	-88.7232519200	27				31-OCT-2018	31-OCT-2018	Y
3474	391	29.9611045900	-88.7228033900	27				31-OCT-2018	31-OCT-2018	Y
3474	392	29.9619126200	-88.7222654200	27				31-OCT-2018	31-OCT-2018	Y
3474	393	29.9627337900	-88.7217430000	27				31-OCT-2018	31-OCT-2018	Y
3474	394	29.9634493400	-88.7213058300	27				31-OCT-2018	31-OCT-2018	Y
3474	395	29.9634943100	-88.7212734800	27				31-OCT-2018	31-OCT-2018	Y
3474	396	29.9635392900	-88.7212411200	27				31-OCT-2018	31-OCT-2018	Y
3474	397	29.9641364900	-88.7206480100	27				31-OCT-2018	31-OCT-2018	Y
3474	398	29.9646223900	-88.7202424400	27				31-OCT-2018	31-OCT-2018	Y
3474	399	29.9652033100	-88.7197158500	27				31-OCT-2018	31-OCT-2018	Y
3474	400	29.9656825700	-88.7192922000	27				31-OCT-2018	31-OCT-2018	Y
3474	401	29.9660260800	-88.7190707600	27				31-OCT-2018	31-OCT-2018	Y
3474	402	29.9665512100	-88.7187271800	27				31-OCT-2018	31-OCT-2018	Y
3474	403	29.9673323300	-88.7182040200	27				31-OCT-2018	31-OCT-2018	Y
3474	404	29.9680144400	-88.7177454400	27				31-OCT-2018	31-OCT-2018	Y
3474	405	29.9681803900	-88.7176666600	27				31-OCT-2018	31-OCT-2018	Y
3474	406	29.9689346100	-88.7171583500	27				31-OCT-2018	31-OCT-2018	Y
3474	407	29.9696351500	-88.7166582400	27				31-OCT-2018	31-OCT-2018	Y

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3474	408	29.9703755200	-88.7162018800	27				31-OCT-2018	31-OCT-2018	Y
3474	409	29.9712241700	-88.7156185100	27				31-OCT-2018	31-OCT-2018	Y
3474	410	29.9719110500	-88.7151550100	27				31-OCT-2018	31-OCT-2018	Y
3474	411	29.9727139300	-88.7146251400	27				31-OCT-2018	31-OCT-2018	Y
3474	412	29.9732579200	-88.7142428600	27				31-OCT-2018	31-OCT-2018	Y
3474	413	29.9740665200	-88.7136587700	27				31-OCT-2018	31-OCT-2018	Y
3474	414	29.9747273000	-88.7131488000	27				31-OCT-2018	31-OCT-2018	Y
3474	415	29.9755355000	-88.7125953500	27				31-OCT-2018	31-OCT-2018	Y
3474	416	29.9764419600	-88.7119082400	27				31-OCT-2018	31-OCT-2018	Y
3474	417	29.9768297600	-88.7116209000	27				31-OCT-2018	31-OCT-2018	Y
3474	418	29.9773112000	-88.7112404900	27				31-OCT-2018	31-OCT-2018	Y
3474	419	29.9775311700	-88.7110656000	27				31-OCT-2018	31-OCT-2018	Y
3474	420	29.9779628600	-88.7107203400	27				31-OCT-2018	31-OCT-2018	Y
3474	421	29.9788256300	-88.7100757800	27				31-OCT-2018	31-OCT-2018	Y
3474	422	29.9795539300	-88.7095055900	27				31-OCT-2018	31-OCT-2018	Y
3474	423	29.9800226500	-88.7091160400	27				31-OCT-2018	31-OCT-2018	Y
3474	424	29.9808948000	-88.7085063200	27				31-OCT-2018	31-OCT-2018	Y
3474	425	29.9817099300	-88.7079631300	27				31-OCT-2018	31-OCT-2018	Y
3474	426	29.9822487800	-88.7075890000	27				31-OCT-2018	31-OCT-2018	Y
3474	427	29.9832411100	-88.7069208300	27				31-OCT-2018	31-OCT-2018	Y
3474	428	29.9838382400	-88.7064968000	27				31-OCT-2018	31-OCT-2018	Y
3474	429	29.9844442200	-88.7060931400	27				31-OCT-2018	31-OCT-2018	Y
3474	430	29.9847679200	-88.7058379900	27				31-OCT-2018	31-OCT-2018	Y
3474	431	29.9853023200	-88.7054542400	27				31-OCT-2018	31-OCT-2018	Y
3474	432	29.9860591600	-88.7050933300	27				31-OCT-2018	31-OCT-2018	Y
3474	433	29.9868512000	-88.7047541700	27				31-OCT-2018	31-OCT-2018	Y
3474	434	29.9875597300	-88.7044468800	27				31-OCT-2018	31-OCT-2018	Y
3474	435	29.9886006000	-88.7036799400	27				31-OCT-2018	31-OCT-2018	Y
3474	436	29.9891667200	-88.7032602300	27				31-OCT-2018	31-OCT-2018	Y
3474	437	29.9899882300	-88.7027068500	27				31-OCT-2018	31-OCT-2018	Y
3474	438	29.9905549500	-88.7022411300	27				31-OCT-2018	31-OCT-2018	Y
3474	439	29.9911246800	-88.7018377700	27				31-OCT-2018	31-OCT-2018	Y
3474	440	29.9914310300	-88.7015966600	27				31-OCT-2018	31-OCT-2018	Y
3474	441	29.9921322100	-88.7010565400	27				31-OCT-2018	31-OCT-2018	Y
3474	442	29.9925367800	-88.7007413900	27				31-OCT-2018	31-OCT-2018	Y
3474	443	29.9929144500	-88.7004411100	27				31-OCT-2018	31-OCT-2018	Y
3474	444	29.9936289700	-88.6999012100	27				31-OCT-2018	31-OCT-2018	Y
3474	445	29.9940466900	-88.6996016100	27				31-OCT-2018	31-OCT-2018	Y
3474	446	29.9948155900	-88.6989859400	27				31-OCT-2018	31-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
3474	447	29.9950769800	-88.6988114900	27				31-OCT-2018	31-OCT-2018	Y
3474	448	29.9954132600	-88.6985552700	27				31-OCT-2018	31-OCT-2018	Y
3474	449	29.9961900400	-88.6979971600	27				31-OCT-2018	31-OCT-2018	Y
3474	450	29.9968232800	-88.6975478500	27				31-OCT-2018	31-OCT-2018	Y
3474	451	29.9976856000	-88.6969337400	27				31-OCT-2018	31-OCT-2018	Y
3474	452	29.9981570900	-88.6966043600	27				31-OCT-2018	31-OCT-2018	Y
3474	453	29.9990058600	-88.6960053300	27				31-OCT-2018	31-OCT-2018	Y
3474	454	29.9997874900	-88.6954358300	27				31-OCT-2018	31-OCT-2018	Y
3474	455	30.0000669700	-88.6952407000	27				31-OCT-2018	31-OCT-2018	Y
3474	456	30.0004205300	-88.6950018300	27				31-OCT-2018	31-OCT-2018	Y
3474	457	30.0011617200	-88.6944622900	27				31-OCT-2018	31-OCT-2018	Y
3474	458	30.0019698500	-88.6939085500	27				31-OCT-2018	31-OCT-2018	Y
3474	459	30.0025899300	-88.6934436400	27				31-OCT-2018	31-OCT-2018	Y
3474	460	30.0032769400	-88.6929645100	27				31-OCT-2018	31-OCT-2018	Y
3474	461	30.0040314700	-88.6924251800	27				31-OCT-2018	31-OCT-2018	Y
3474	462	30.0049729600	-88.6917548100	27				31-OCT-2018	31-OCT-2018	Y
3474	463	30.0054780100	-88.6914500300	27				31-OCT-2018	31-OCT-2018	Y
3474	464	30.0056879400	-88.6913029700	27				31-OCT-2018	31-OCT-2018	Y
3474	465	30.0063755400	-88.6907778100	27				31-OCT-2018	31-OCT-2018	Y
3474	466	30.0072507800	-88.6901944800	27				31-OCT-2018	31-OCT-2018	Y
3474	467	30.0079108900	-88.6897301900	27				31-OCT-2018	31-OCT-2018	Y
3474	468	30.0085032800	-88.6893414400	27				31-OCT-2018	31-OCT-2018	Y
3474	469	30.0091173300	-88.6888912200	27				31-OCT-2018	31-OCT-2018	Y
3474	470	30.0094059900	-88.6886971900	27				31-OCT-2018	31-OCT-2018	Y
3474	471	30.0099852300	-88.6882928700	27				31-OCT-2018	31-OCT-2018	Y
3474	472	30.0108479000	-88.6876479300	27				31-OCT-2018	31-OCT-2018	Y
3474	473	30.0114675700	-88.6872136000	27				31-OCT-2018	31-OCT-2018	Y
3474	474	30.0120063600	-88.6868392600	27				31-OCT-2018	31-OCT-2018	Y
3474	475	30.0127339800	-88.6863147100	27				31-OCT-2018	31-OCT-2018	Y
3474	476	30.0134618000	-88.6857748300	27				31-OCT-2018	31-OCT-2018	Y
3474	477	30.0141434900	-88.6853234800	27				31-OCT-2018	31-OCT-2018	Y
3474	478	30.0148838100	-88.6847830000	27				31-OCT-2018	31-OCT-2018	Y
3474	479	30.0157776300	-88.6840982400	27				31-OCT-2018	31-OCT-2018	Y
3474	480	30.0164250400	-88.6836548700	27				31-OCT-2018	31-OCT-2018	Y
3474	481	30.0170281500	-88.6832074500	27				31-OCT-2018	31-OCT-2018	Y
3474	482	30.0182764600	-88.6823395800	27				31-OCT-2018	31-OCT-2018	Y
3474	483	30.0190833800	-88.6817989200	27				31-OCT-2018	31-OCT-2018	Y
3474	484	30.0199493000	-88.6811623100	27				31-OCT-2018	31-OCT-2018	Y
3474	485	30.0205429700	-88.6807445800	27				31-OCT-2018	31-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
3474	486	30.0213250700	-88.6801822700	27				31-OCT-2018	31-OCT-2018	Y
3474	487	30.0231286100	-88.6788290200	27				31-OCT-2018	31-OCT-2018	Y
3474	488	30.0241745400	-88.6780565500	27				31-OCT-2018	31-OCT-2018	Y
3474	489	30.0262798800	-88.6764701900	27				31-OCT-2018	31-OCT-2018	Y
3474	490	30.0320343900	-88.6728017500	27				31-OCT-2018	31-OCT-2018	Y
3474	491	30.0327890200	-88.6721747600	27				31-OCT-2018	31-OCT-2018	Y
3474	492	30.0336012400	-88.6715189600	27				31-OCT-2018	31-OCT-2018	Y
3474	493	30.0368214300	-88.6690386200	27				31-OCT-2018	31-OCT-2018	Y
3474	494	30.0371689400	-88.6687992400	27				31-OCT-2018	31-OCT-2018	Y
3474	495	30.0430487300	-88.6650883500	27				31-OCT-2018	31-OCT-2018	Y
3474	496	30.0439821800	-88.6644623300	27				31-OCT-2018	31-OCT-2018	Y
3474	497	30.0483373200	-88.6612505400	27				31-OCT-2018	31-OCT-2018	Y
3474	498	30.0514722500	-88.6593954900	27				31-OCT-2018	31-OCT-2018	Y
3474	499	30.0516220600	-88.6592809000	27				31-OCT-2018	31-OCT-2018	Y
3474	500	30.0525139200	-88.6586125200	27				31-OCT-2018	31-OCT-2018	Y
3474	501	30.0545188700	-88.6571220500	27				31-OCT-2018	31-OCT-2018	Y
3474	502	30.0585379700	-88.6543095900	27				31-OCT-2018	31-OCT-2018	Y
3474	503	30.0609974400	-88.6525659500	27				31-OCT-2018	31-OCT-2018	Y
3474	504	30.0656739400	-88.6493961300	27				31-OCT-2018	31-OCT-2018	Y
3474	505	30.0704904200	-88.6461057600	27				31-OCT-2018	31-OCT-2018	Y
3474	506	30.0712901800	-88.6455742500	27				31-OCT-2018	31-OCT-2018	Y
3474	507	30.0725817800	-88.6445017100	27				31-OCT-2018	31-OCT-2018	Y
3474	508	30.0756565900	-88.6431524900	27				31-OCT-2018	31-OCT-2018	Y
3474	509	30.0777296100	-88.6417498300	27				31-OCT-2018	31-OCT-2018	Y
3474	510	30.0798384700	-88.6398301800	27				31-OCT-2018	31-OCT-2018	Y
3474	511	30.0806380900	-88.6392455500	27				31-OCT-2018	31-OCT-2018	Y
3474	512	30.0820066700	-88.6382439400	27				31-OCT-2018	31-OCT-2018	Y
3474	513	30.0843813800	-88.6365414100	27				31-OCT-2018	31-OCT-2018	Y
3474	514	30.0868024300	-88.6347486600	27				31-OCT-2018	31-OCT-2018	Y
3474	515	30.0892883000	-88.6329923300	27				31-OCT-2018	31-OCT-2018	Y
3474	516	30.0901376300	-88.6323767400	27				31-OCT-2018	31-OCT-2018	Y
3474	517	30.0938199300	-88.6296984400	27				31-OCT-2018	31-OCT-2018	Y
3474	518	30.0985781000	-88.6262908600	27				31-OCT-2018	31-OCT-2018	Y
3474	519	30.0995385700	-88.6256134700	27				31-OCT-2018	31-OCT-2018	Y
3474	520	30.1007820000	-88.6247399900	27				31-OCT-2018	31-OCT-2018	Y
3474	521	30.1023049100	-88.6237388000	27				31-OCT-2018	31-OCT-2018	Y
3474	522	30.1034857400	-88.6228156000	27				31-OCT-2018	31-OCT-2018	Y
3474	523	30.1068696600	-88.6206879800	27				31-OCT-2018	31-OCT-2018	Y
3474	524	30.1079050800	-88.6198768500	27				31-OCT-2018	31-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
3474	525	30.1089454200	-88.6191535200	27				31-OCT-2018	31-OCT-2018	Y
3474	526	30.1105023800	-88.6181088100	27				31-OCT-2018	31-OCT-2018	Y
3474	527	30.1142404400	-88.6154380000	27				31-OCT-2018	31-OCT-2018	Y
3474	528	30.1149216900	-88.6148556700	27				31-OCT-2018	31-OCT-2018	Y
3474	529	30.1174440500	-88.6131296100	27				31-OCT-2018	31-OCT-2018	Y
3474	530	30.1182717800	-88.6124768200	27				31-OCT-2018	31-OCT-2018	Y
3474	531	30.1212658600	-88.6101239200	27				31-OCT-2018	31-OCT-2018	Y
3474	532	30.1218039900	-88.6097382400	27				31-OCT-2018	31-OCT-2018	Y
3474	533	30.1241275000	-88.6080428600	27				31-OCT-2018	31-OCT-2018	Y
3474	534	30.1266465700	-88.6063679600	27				31-OCT-2018	31-OCT-2018	Y
3474	535	30.1289528600	-88.6049357200	27				31-OCT-2018	31-OCT-2018	Y
3474	536	30.1349111800	-88.6006627800	27				31-OCT-2018	31-OCT-2018	Y
3474	537	30.1359152200	-88.5998804700	27				31-OCT-2018	31-OCT-2018	Y
3474	538	30.1369806200	-88.5991398900	27				31-OCT-2018	31-OCT-2018	Y
3474	539	30.1390149400	-88.5977369400	27				31-OCT-2018	31-OCT-2018	Y
3474	540	30.1419340400	-88.5956504000	27				31-OCT-2018	31-OCT-2018	Y
3474	541	30.1429048400	-88.5947938200	27				31-OCT-2018	31-OCT-2018	Y
3474	542	30.1454177900	-88.5929406800	27				31-OCT-2018	31-OCT-2018	Y
3474	543	30.1462288800	-88.5923962300	27				31-OCT-2018	31-OCT-2018	Y
3474	544	30.1496484800	-88.5900422700	27				31-OCT-2018	31-OCT-2018	Y
3474	545	30.1499548500	-88.5898030800	27				31-OCT-2018	31-OCT-2018	Y
3474	546	30.1536525300	-88.5873588400	27				31-OCT-2018	31-OCT-2018	Y
3474	547	30.1547960400	-88.5864153000	27				31-OCT-2018	31-OCT-2018	Y
3474	548	30.1556497600	-88.5857772200	27				31-OCT-2018	31-OCT-2018	Y
3474	549	30.1563979400	-88.5852021400	27				31-OCT-2018	31-OCT-2018	Y
3474	550	30.1568976300	-88.5848135000	27				31-OCT-2018	31-OCT-2018	Y
3474	551	30.1590987900	-88.5831127200	27				31-OCT-2018	31-OCT-2018	Y
3474	552	30.1593202600	-88.5829422400	27				31-OCT-2018	31-OCT-2018	Y
3474	553	30.1601595000	-88.5824108800	27				31-OCT-2018	31-OCT-2018	Y
3474	554	30.1617876300	-88.5813531600	27				31-OCT-2018	31-OCT-2018	Y
3474	555	30.1632065100	-88.5804197900	27				31-OCT-2018	31-OCT-2018	Y
3474	556	30.1636576300	-88.5801383200	27				31-OCT-2018	31-OCT-2018	Y
3474	557	30.1640859000	-88.5798235200	27				31-OCT-2018	31-OCT-2018	Y
3474	558	30.1645137200	-88.5795619600	27				31-OCT-2018	31-OCT-2018	Y
3474	559	30.1650067500	-88.5792478700	27				31-OCT-2018	31-OCT-2018	Y
3474	560	30.1654345800	-88.5789863100	27				31-OCT-2018	31-OCT-2018	Y
3474	561	30.1659186200	-88.5786401600	27				31-OCT-2018	31-OCT-2018	Y
3474	562	30.1663838000	-88.5783364100	27				31-OCT-2018	31-OCT-2018	Y
3474	563	30.1668396400	-88.5780431900	27				31-OCT-2018	31-OCT-2018	Y

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3474	564	30.1672957500	-88.5777180300	27				31-OCT-2018	31-OCT-2018	Y
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3474	566	30.1681702400	-88.5771524900	27				31-OCT-2018	31-OCT-2018	Y
3474	567	30.1686261700	-88.5768486200	27				31-OCT-2018	31-OCT-2018	Y
3474	568	30.1690820100	-88.5765553900	27				31-OCT-2018	31-OCT-2018	Y
3474	569	30.1695471900	-88.5762516200	27				31-OCT-2018	31-OCT-2018	Y
3474	570	30.1700503400	-88.5758311100	27				31-OCT-2018	31-OCT-2018	Y
3474	571	30.1704876700	-88.5755376700	27				31-OCT-2018	31-OCT-2018	Y
3474	572	30.1727030300	-88.5739536200	27				31-OCT-2018	31-OCT-2018	Y
3474	573	30.1736306000	-88.5733107400	27				31-OCT-2018	31-OCT-2018	Y
3474	574	30.1761849600	-88.5716559800	27				31-OCT-2018	31-OCT-2018	Y
3474	575	30.1782718200	-88.5702662000	27				31-OCT-2018	31-OCT-2018	Y
3474	576	30.1830755300	-88.5667558100	27				31-OCT-2018	31-OCT-2018	Y
3474	577	30.1852999200	-88.5652950900	27				31-OCT-2018	31-OCT-2018	Y
3474	578	30.1873319800	-88.5638590100	27				31-OCT-2018	31-OCT-2018	Y
3474	579	30.1910181500	-88.5615147900	27				31-OCT-2018	31-OCT-2018	Y
3474	580	30.1923264300	-88.5604424000	27				31-OCT-2018	31-OCT-2018	Y
3474	581	30.1943325700	-88.5588989700	27				31-OCT-2018	31-OCT-2018	Y
3474	582	30.1976774200	-88.5565512600	27				31-OCT-2018	31-OCT-2018	Y
3474	583	30.1992162200	-88.5554677400	27				31-OCT-2018	31-OCT-2018	Y
3474	584	30.2002359700	-88.5548733200	27				31-OCT-2018	31-OCT-2018	Y
3474	585	30.2008801200	-88.5545081800	27				31-OCT-2018	31-OCT-2018	Y
3474	586	30.2018805500	-88.5536770200	27				31-OCT-2018	31-OCT-2018	Y
3474	587	30.2043995900	-88.5517056400	27				31-OCT-2018	31-OCT-2018	Y
3474	588	30.2063645300	-88.5504964600	27				31-OCT-2018	31-OCT-2018	Y
3474	589	30.2079155400	-88.5495204900	27				31-OCT-2018	31-OCT-2018	Y
3474	590	30.2079981000	-88.5494695700	27				31-OCT-2018	31-OCT-2018	Y
3474	591	30.2084341800	-88.5490593800	27				31-OCT-2018	31-OCT-2018	Y
3474	592	30.2088695500	-88.5487087400	27				31-OCT-2018	31-OCT-2018	Y
3474	593	30.2096033800	-88.5482200100	27				31-OCT-2018	31-OCT-2018	Y
3474	594	30.2103523200	-88.5477064100	27				31-OCT-2018	31-OCT-2018	Y
3474	595	30.2112750600	-88.5470720700	27				31-OCT-2018	31-OCT-2018	Y
3474	596	30.2123186900	-88.5463666400	27				31-OCT-2018	31-OCT-2018	Y
3474	597	30.2157398200	-88.5438910500	27				31-OCT-2018	31-OCT-2018	Y
3474	598	30.2161220400	-88.5436587000	27				31-OCT-2018	31-OCT-2018	Y
3474	599	30.2163483500	-88.5434834900	27				31-OCT-2018	31-OCT-2018	Y
3474	600	30.2167319700	-88.5431319900	27				31-OCT-2018	31-OCT-2018	Y
3474	601	30.2171316700	-88.5428800500	27				31-OCT-2018	31-OCT-2018	Y
3474	602	30.2173929300	-88.5426656600	27				31-OCT-2018	31-OCT-2018	Y

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3474	603	30.2184332900	-88.5421074800	27				31-OCT-2018	31-OCT-2018	Y
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3474	605	30.2193543500	-88.5416237800	27				31-OCT-2018	31-OCT-2018	Y
3474	606	30.2194065900	-88.5415974300	27				31-OCT-2018	31-OCT-2018	Y
3474	607	30.2195890400	-88.5415053500	27				31-OCT-2018	31-OCT-2018	Y
3474	608	30.2197535800	-88.5414115400	27				31-OCT-2018	31-OCT-2018	Y
3474	609	30.2201350900	-88.5412387400	27				31-OCT-2018	31-OCT-2018	Y
3474	610	30.2210537800	-88.5408004400	27				31-OCT-2018	31-OCT-2018	Y
3474	611	30.2213630600	-88.5406723700	27				31-OCT-2018	31-OCT-2018	Y
3474	612	30.2216892000	-88.5405129200	27				31-OCT-2018	31-OCT-2018	Y
3474	613	30.2232566500	-88.5398176600	27				31-OCT-2018	31-OCT-2018	Y
3474	614	30.2238239100	-88.5397067600	27				31-OCT-2018	31-OCT-2018	Y
3474	615	30.2241126600	-88.5396014300	27				31-OCT-2018	31-OCT-2018	Y
3474	616	30.2243499100	-88.5395228500	27				31-OCT-2018	31-OCT-2018	Y
3474	617	30.2282673900	-88.5380774900	27				31-OCT-2018	31-OCT-2018	Y
3474	618	30.2296900900	-88.5374870900	27				31-OCT-2018	31-OCT-2018	Y
3474	619	30.2340053300	-88.5357496800	27				31-OCT-2018	31-OCT-2018	Y
3474	620	30.2361785900	-88.5347256000	27				31-OCT-2018	31-OCT-2018	Y
3474	621	30.2396833300	-88.5329191500	27				31-OCT-2018	31-OCT-2018	Y
3474	622	30.2399748800	-88.5328011600	27				31-OCT-2018	31-OCT-2018	Y
3474	623	30.2440810800	-88.5308380500	27				31-OCT-2018	31-OCT-2018	Y
3474	624	30.2488613400	-88.5290116400	27				31-OCT-2018	31-OCT-2018	Y
3474	625	30.2502672200	-88.5283740500	27				31-OCT-2018	31-OCT-2018	Y
3474	626	30.2521228300	-88.5275542300	27				31-OCT-2018	31-OCT-2018	Y
3474	627	30.2549930000	-88.5260634000	27				31-OCT-2018	31-OCT-2018	Y
3474	628	30.2605062000	-88.5239081400	27				31-OCT-2018	31-OCT-2018	Y
3474	629	30.2615315500	-88.5234961900	27				31-OCT-2018	31-OCT-2018	Y
3474	630	30.2676408800	-88.5210548400	27				31-OCT-2018	31-OCT-2018	Y
3474	631	30.2703265000	-88.5197698200	27				31-OCT-2018	31-OCT-2018	Y
3474	632	30.2703709800	-88.5197172400	27				31-OCT-2018	31-OCT-2018	Y
3474	633	30.2709070000	-88.5190944600	27				31-OCT-2018	31-OCT-2018	Y
3474	634	30.2709812700	-88.5190286800	27				31-OCT-2018	31-OCT-2018	Y
3474	635	30.2715216600	-88.5185518900	27				31-OCT-2018	31-OCT-2018	Y
3474	636	30.2721310700	-88.5180598000	27				31-OCT-2018	31-OCT-2018	Y
3474	637	30.2725698800	-88.5176129500	27				31-OCT-2018	31-OCT-2018	Y
3474	638	30.2730145300	-88.5169409500	27				31-OCT-2018	31-OCT-2018	Y
3474	639	30.2732992700	-88.5166366900	27				31-OCT-2018	31-OCT-2018	Y
3474	640	30.2740173500	-88.5155710600	27				31-OCT-2018	31-OCT-2018	Y
3474	641	30.2745441300	-88.5144964300	27				31-OCT-2018	31-OCT-2018	Y

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3474	642	30.2749517600	-88.5132941000	27				31-OCT-2018	31-OCT-2018	Y
3474	643	30.2750707200	-88.5128837700	27				31-OCT-2018	31-OCT-2018	Y
3474	644	30.2751682100	-88.5125843700	27				31-OCT-2018	31-OCT-2018	Y
3474	645	30.2752394900	-88.5123528600	27				31-OCT-2018	31-OCT-2018	Y
3474	646	30.2753127100	-88.5121176000	27				31-OCT-2018	31-OCT-2018	Y
3474	647	30.2754545200	-88.5115483200	27				31-OCT-2018	31-OCT-2018	Y
3474	648	30.2756852600	-88.5110515200	27				31-OCT-2018	31-OCT-2018	Y
3474	649	30.2757708600	-88.5107970200	27				31-OCT-2018	31-OCT-2018	Y
3474	650	30.2758314900	-88.5106302000	27				31-OCT-2018	31-OCT-2018	Y
3474	651	30.2759381000	-88.5103764200	27				31-OCT-2018	31-OCT-2018	Y
3474	652	30.2761384000	-88.5098102700	27				31-OCT-2018	31-OCT-2018	Y
3474	653	30.2763773300	-88.5092822900	27				31-OCT-2018	31-OCT-2018	Y
3474	654	30.2763872000	-88.5092551600	27				31-OCT-2018	31-OCT-2018	Y
3474	655	30.2766333700	-88.5085916800	27				31-OCT-2018	31-OCT-2018	Y
3474	656	30.2770317100	-88.5078462000	27				31-OCT-2018	31-OCT-2018	Y
3474	657	30.2773784100	-88.5074444800	27				31-OCT-2018	31-OCT-2018	Y
3474	658	30.2777696600	-88.5068903400	27				31-OCT-2018	31-OCT-2018	Y
3474	659	30.2778331600	-88.5068004000	27				31-OCT-2018	31-OCT-2018	Y
3474	660	30.2781796500	-88.5063152300	27				31-OCT-2018	31-OCT-2018	Y
3474	661	30.2787001000	-88.5059695300	27				31-OCT-2018	31-OCT-2018	Y
3474	662	30.2787365900	-88.5059345000	27				31-OCT-2018	31-OCT-2018	Y
3474	663	30.2788737400	-88.5058038400	27				31-OCT-2018	31-OCT-2018	Y
3474	664	30.2796179700	-88.5050586100	27				31-OCT-2018	31-OCT-2018	Y
3474	665	30.2802832000	-88.5045890500	27				31-OCT-2018	31-OCT-2018	Y
3474	666	30.2809551800	-88.5042619800	27				31-OCT-2018	31-OCT-2018	Y
3474	667	30.2815421200	-88.5040006700	27				31-OCT-2018	31-OCT-2018	Y
3474	668	30.2830130100	-88.5031415300	27				31-OCT-2018	31-OCT-2018	Y
3474	669	30.2859659200	-88.5029378700	27				31-OCT-2018	31-OCT-2018	Y
3474	670	30.2884231600	-88.5015716800	27				31-OCT-2018	31-OCT-2018	Y
3474	671	30.2917703300	-88.5007885800	27				31-OCT-2018	31-OCT-2018	Y
3474	672	30.2930982600	-88.5004654700	27				31-OCT-2018	31-OCT-2018	Y
3474	673	30.2933515200	-88.5003853900	27				31-OCT-2018	31-OCT-2018	Y
3474	674	30.2943458500	-88.5000609300	27				31-OCT-2018	31-OCT-2018	Y
3474	675	30.2957250800	-88.4996214400	27				31-OCT-2018	31-OCT-2018	Y
3474	676	30.2970821600	-88.4992186300	27				31-OCT-2018	31-OCT-2018	Y
3474	677	30.2984283000	-88.4989422500	27				31-OCT-2018	31-OCT-2018	Y
3474	678	30.2992499600	-88.4987551500	27				31-OCT-2018	31-OCT-2018	Y
3474	679	30.3000571100	-88.4984782800	27				31-OCT-2018	31-OCT-2018	Y
3474	680	30.3006211600	-88.4982625000	27				31-OCT-2018	31-OCT-2018	Y

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3474	681	30.3011137500	-88.4981220100	27				31-OCT-2018	31-OCT-2018	Y
3474	682	30.3018986300	-88.4978341900	27				31-OCT-2018	31-OCT-2018	Y
3474	683	30.3027739700	-88.4974380500	27				31-OCT-2018	31-OCT-2018	Y
3474	684	30.3031329100	-88.4972429200	27				31-OCT-2018	31-OCT-2018	Y
3474	685	30.3035475400	-88.4970458500	27				31-OCT-2018	31-OCT-2018	Y
3474	686	30.3039320500	-88.4969129300	27				31-OCT-2018	31-OCT-2018	Y
3474	687	30.3044357000	-88.4967229600	27				31-OCT-2018	31-OCT-2018	Y
3474	688	30.3051873300	-88.4965030100	27				31-OCT-2018	31-OCT-2018	Y
3474	689	30.3056704200	-88.4963845300	27				31-OCT-2018	31-OCT-2018	Y
3474	690	30.3060403100	-88.4962761800	27				31-OCT-2018	31-OCT-2018	Y
3474	691	30.3069040700	-88.4960740500	27				31-OCT-2018	31-OCT-2018	Y
3474	692	30.3075038200	-88.4959245600	27				31-OCT-2018	31-OCT-2018	Y
3474	693	30.3079945600	-88.4958049300	27				31-OCT-2018	31-OCT-2018	Y
3474	694	30.3107371100	-88.4953122600	27				31-OCT-2018	31-OCT-2018	Y
3474	695	30.3135226800	-88.4945958500	27				31-OCT-2018	31-OCT-2018	Y
3474	696	30.3162535000	-88.4938852800	27				31-OCT-2018	31-OCT-2018	Y
3474	697	30.3194831300	-88.4930389000	27				31-OCT-2018	31-OCT-2018	Y
3474	698	30.3224987800	-88.4930316100	27				31-OCT-2018	31-OCT-2018	Y
3474	699	30.3295072500	-88.4929950500	27				31-OCT-2018	31-OCT-2018	Y
3474	700	30.3333346000	-88.4929752100	27				31-OCT-2018	31-OCT-2018	Y
3487	1	28.8908323400	-94.6950032200	27				20-MAR-2001	20-MAR-2001	Y
3487	2	28.8911055200	-94.6952795000	27				20-MAR-2001	20-MAR-2001	Y
3487	3	28.8930540600	-94.6983346500	27				20-MAR-2001	20-MAR-2001	Y
3487	4	28.8939770000	-94.7041970000	27				20-MAR-2001	20-MAR-2001	Y
3515	6	29.6540359800	-92.9528217500	27	72	1485609.0000	362687.0000	07-NOV-2014	21-JUL-1997	Y
3515	7	29.6937116000	-92.9620454000	27	72	1482884.5875	377154.5493	07-NOV-2014	21-JUL-1997	Y
3515	8	29.7139000000	-92.9670000000	27	72			07-NOV-2014	21-JUL-1997	Y
3540	1	29.4414852800	-92.0616832300	27	72	1768160.0000	282498.0000	19-MAR-2009	19-MAR-2009	Y
3540	2	29.4417379600	-92.0617416200	27	72	1768142.0000	282590.0000	19-MAR-2009	19-MAR-2009	Y
3540	3	29.4418205000	-92.0617359300	27	72	1768144.0000	282620.0000	19-MAR-2009	19-MAR-2009	Y
3540	4	29.4424344200	-92.0616178700	27	72	1768183.0000	282843.0000	19-MAR-2009	19-MAR-2009	Y
3540	5	29.4432658300	-92.0614573900	27	72	1768236.0000	283145.0000	19-MAR-2009	19-MAR-2009	Y
3540	6	29.4434502600	-92.0614273200	27	72	1768246.0000	283212.0000	19-MAR-2009	19-MAR-2009	Y
3540	7	29.4437284200	-92.0613539300	27	72	1768270.0000	283313.0000	19-MAR-2009	19-MAR-2009	Y
3540	8	29.4447722600	-92.0610724700	27	72	1768362.0000	283692.0000	19-MAR-2009	19-MAR-2009	Y
3540	9	29.4460832200	-92.0607269600	27	72	1768475.0000	284168.0000	19-MAR-2009	19-MAR-2009	Y
3540	10	29.4461437500	-92.0607211100	27	72	1768477.0000	284190.0000	19-MAR-2009	19-MAR-2009	Y
3540	11	29.4465678000	-92.0606236500	27	72	1768509.0000	284344.0000	19-MAR-2009	19-MAR-2009	Y
3540	12	29.4470496400	-92.0605203200	27	72	1768543.0000	284519.0000	19-MAR-2009	19-MAR-2009	Y

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3540	13	29.4479638300	-92.0603101600	27	72	1768612.0000	284851.0000	19-MAR-2009	19-MAR-2009	Y
3540	14	29.4485888700	-92.0601701700	27	72	1768658.0000	285078.0000	19-MAR-2009	19-MAR-2009	Y
3540	15	29.4494722900	-92.0600540400	27	72	1768697.0000	285399.0000	19-MAR-2009	19-MAR-2009	Y
3540	16	29.4506537300	-92.0597546900	27	72	1768795.0000	285828.0000	19-MAR-2009	19-MAR-2009	Y
3540	17	29.4511079100	-92.0596794300	27	72	1768820.0000	285993.0000	19-MAR-2009	19-MAR-2009	Y
3540	18	29.4515705000	-92.0595759500	27	72	1768854.0000	286161.0000	19-MAR-2009	19-MAR-2009	Y
3540	19	29.4520111500	-92.0594597500	27	72	1768892.0000	286321.0000	19-MAR-2009	19-MAR-2009	Y
3540	20	29.4521158300	-92.0594290800	27	72	1768902.0000	286359.0000	19-MAR-2009	19-MAR-2009	Y
3540	21	29.4524653100	-92.0593876300	27	72	1768916.0000	286486.0000	19-MAR-2009	19-MAR-2009	Y
3540	22	29.4528864200	-92.0593246900	27	72	1768937.0000	286639.0000	19-MAR-2009	19-MAR-2009	Y
3540	23	29.4534729100	-92.0591938300	27	72	1768980.0000	286852.0000	19-MAR-2009	19-MAR-2009	Y
3540	24	29.4542742000	-92.0590111100	27	72	1769040.0000	287143.0000	19-MAR-2009	19-MAR-2009	Y
3540	25	29.4546900300	-92.0589072900	27	72	1769074.0000	287294.0000	19-MAR-2009	19-MAR-2009	Y
3540	26	29.4550039500	-92.0588341500	27	72	1769098.0000	287408.0000	19-MAR-2009	19-MAR-2009	Y
3540	27	29.4550837800	-92.0588190100	27	72	1769103.0000	287437.0000	19-MAR-2009	19-MAR-2009	Y
3540	28	29.4551663700	-92.0588039000	27	72	1769108.0000	287467.0000	19-MAR-2009	19-MAR-2009	Y
3540	29	29.4555490300	-92.0587312600	27	72	1769132.0000	287606.0000	19-MAR-2009	19-MAR-2009	Y
3540	30	29.4565487300	-92.0584745500	27	72	1769216.0000	287969.0000	19-MAR-2009	19-MAR-2009	Y
3540	31	29.4569451200	-92.0584051500	27	72	1769239.0000	288113.0000	19-MAR-2009	19-MAR-2009	Y
3540	32	29.4574435100	-92.0582924900	27	72	1769276.0000	288294.0000	19-MAR-2009	19-MAR-2009	Y
3540	33	29.4577658600	-92.0581848500	27	72	1769311.0000	288411.0000	19-MAR-2009	19-MAR-2009	Y
3540	34	29.4583273800	-92.0580946400	27	72	1769341.0000	288615.0000	19-MAR-2009	19-MAR-2009	Y
3540	35	29.4592276400	-92.0579157600	27	72	1769400.0000	288942.0000	19-MAR-2009	19-MAR-2009	Y
3540	36	29.4596600600	-92.0577963400	27	72	1769439.0000	289099.0000	19-MAR-2009	19-MAR-2009	Y
3540	37	29.4601199500	-92.0576833900	27	72	1769476.0000	289266.0000	19-MAR-2009	19-MAR-2009	Y
3540	38	29.4605935200	-92.0575831200	27	72	1769509.0000	289438.0000	19-MAR-2009	19-MAR-2009	Y
3540	39	29.4610424700	-92.0574575300	27	72	1769550.0000	289601.0000	19-MAR-2009	19-MAR-2009	Y
3540	40	29.4615159500	-92.0573729700	27	72	1769578.0000	289773.0000	19-MAR-2009	19-MAR-2009	Y
3540	41	29.4618737800	-92.0573158500	27	72	1769597.0000	289903.0000	19-MAR-2009	19-MAR-2009	Y
3540	42	29.4634597200	-92.0569722100	27	72	1769710.0000	290479.0000	19-MAR-2009	19-MAR-2009	Y
3540	43	29.4639305200	-92.0568750500	27	72	1769742.0000	290650.0000	19-MAR-2009	19-MAR-2009	Y
3540	44	29.4641258800	-92.0568544700	27	72	1769749.0000	290721.0000	19-MAR-2009	19-MAR-2009	Y
3540	45	29.4645060700	-92.0567315200	27	72	1769789.0000	290859.0000	19-MAR-2009	19-MAR-2009	Y
3540	46	29.4651362000	-92.0566669300	27	72	1769811.0000	291088.0000	19-MAR-2009	19-MAR-2009	Y
3540	47	29.4651391100	-92.0561390300	27	72	1769979.0000	291088.0000	19-MAR-2009	19-MAR-2009	Y
3540	48	29.4692607900	-92.0557633500	27	72	1770108.0000	292586.0000	19-MAR-2009	19-MAR-2009	Y
3540	49	29.4710477700	-92.0553676900	27	72	1770238.0000	293235.0000	19-MAR-2009	19-MAR-2009	Y
3540	50	29.4728567400	-92.0549721800	27	72	1770368.0000	293892.0000	19-MAR-2009	19-MAR-2009	Y
3540	51	29.4745446200	-92.0545946300	27	72	1770492.0000	294505.0000	19-MAR-2009	19-MAR-2009	Y

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3540	52	29.4755110100	-92.0543910200	27	72	1770559.0000	294856.0000	19-MAR-2009	19-MAR-2009	Y
3540	53	29.4766811800	-92.0541385900	27	72	1770642.0000	295281.0000	19-MAR-2009	19-MAR-2009	Y
3540	54	29.4782947000	-92.0537793400	27	72	1770760.0000	295867.0000	19-MAR-2009	19-MAR-2009	Y
3540	55	29.4805108200	-92.0533584000	27	72	1770899.0000	296672.0000	19-MAR-2009	19-MAR-2009	Y
3540	56	29.4826306800	-92.0529399000	27	72	1771037.0000	297442.0000	19-MAR-2009	19-MAR-2009	Y
3540	57	29.4835888900	-92.0527236300	27	72	1771108.0000	297790.0000	19-MAR-2009	19-MAR-2009	Y
3540	58	29.4842772900	-92.0525619900	27	72	1771161.0000	298040.0000	19-MAR-2009	19-MAR-2009	Y
3540	59	29.4861356100	-92.0521950100	27	72	1771282.0000	298715.0000	19-MAR-2009	19-MAR-2009	Y
3540	60	29.4881979700	-92.0517289000	27	72	1771435.0000	299464.0000	19-MAR-2009	19-MAR-2009	Y
3540	61	29.4897262800	-92.0513595300	27	72	1771556.0000	300019.0000	19-MAR-2009	19-MAR-2009	Y
3540	62	29.4911446500	-92.0509799300	27	72	1771680.0000	300534.0000	19-MAR-2009	19-MAR-2009	Y
3540	63	29.4917312500	-92.0508269700	27	72	1771730.0000	300747.0000	19-MAR-2009	19-MAR-2009	Y
3540	64	29.4932315400	-92.0505516700	27	72	1771821.0000	301292.0000	19-MAR-2009	19-MAR-2009	Y
3540	65	29.4949689600	-92.0501649000	27	72	1771948.0000	301923.0000	19-MAR-2009	19-MAR-2009	Y
3540	66	29.4982075700	-92.0493361900	27	72	1772219.0000	303099.0000	19-MAR-2009	19-MAR-2009	Y
3540	67	29.4999062700	-92.0489868200	27	72	1772334.0000	303716.0000	19-MAR-2009	19-MAR-2009	Y
3540	68	29.5014817400	-92.0485422600	27	72	1772479.0000	304288.0000	19-MAR-2009	19-MAR-2009	Y
3540	69	29.5030542900	-92.0481290900	27	72	1772614.0000	304859.0000	19-MAR-2009	19-MAR-2009	Y
3540	70	29.5045786300	-92.0474766600	27	72	1772825.0000	305412.0000	19-MAR-2009	19-MAR-2009	Y
3540	71	29.5058397100	-92.0471932800	27	72	1772918.0000	305870.0000	19-MAR-2009	19-MAR-2009	Y
3540	72	29.5066239500	-92.0471077000	27	72	1772947.0000	306155.0000	19-MAR-2009	19-MAR-2009	Y
3542	1	29.4416237500	-92.0616285600	27				23-MAR-2009	23-MAR-2009	Y
3542	2	29.4429636800	-92.0613199000	27				23-MAR-2009	23-MAR-2009	Y
3542	3	29.4438995200	-92.0611805100	27				23-MAR-2009	23-MAR-2009	Y
3542	4	29.4479629800	-92.0602822900	27				23-MAR-2009	23-MAR-2009	Y
3542	5	29.4542809800	-92.0589958900	27				23-MAR-2009	23-MAR-2009	Y
3542	6	29.4546694800	-92.0589015800	27				23-MAR-2009	23-MAR-2009	Y
3542	7	29.4547094500	-92.0588900500	27				23-MAR-2009	23-MAR-2009	Y
3542	8	29.4547493800	-92.0588755100	27				23-MAR-2009	23-MAR-2009	Y
3542	9	29.4549294500	-92.0588317900	27				23-MAR-2009	23-MAR-2009	Y
3542	10	29.4549531600	-92.0588249500	27				23-MAR-2009	23-MAR-2009	Y
3542	11	29.4549711100	-92.0588259300	27				23-MAR-2009	23-MAR-2009	Y
3542	12	29.4549919500	-92.0588221500	27				23-MAR-2009	23-MAR-2009	Y
3542	13	29.4550048200	-92.0588225000	27				23-MAR-2009	23-MAR-2009	Y
3542	14	29.4550812700	-92.0588083500	27				23-MAR-2009	23-MAR-2009	Y
3542	15	29.4551676200	-92.0587904900	27				23-MAR-2009	23-MAR-2009	Y
3542	16	29.4555493600	-92.0587256300	27				23-MAR-2009	23-MAR-2009	Y
3542	17	29.4565474300	-92.0584688300	27				23-MAR-2009	23-MAR-2009	Y
3542	18	29.4569442300	-92.0583987100	27				23-MAR-2009	23-MAR-2009	Y

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3542	19	29.4574436500	-92.0582853400	27				23-MAR-2009	23-MAR-2009	Y
3542	20	29.4577664500	-92.0581782000	27				23-MAR-2009	23-MAR-2009	Y
3542	21	29.4583277400	-92.0580878100	27				23-MAR-2009	23-MAR-2009	Y
3542	22	29.4592239300	-92.0579107500	27				23-MAR-2009	23-MAR-2009	Y
3542	23	29.4596585700	-92.0577915300	27				23-MAR-2009	23-MAR-2009	Y
3542	24	29.4601204200	-92.0576778800	27				23-MAR-2009	23-MAR-2009	Y
3542	25	29.4605925300	-92.0575782500	27				23-MAR-2009	23-MAR-2009	Y
3542	26	29.4610422300	-92.0574527000	27				23-MAR-2009	23-MAR-2009	Y
3542	27	29.4615152100	-92.0573659500	27				23-MAR-2009	23-MAR-2009	Y
3542	28	29.4618743400	-92.0573116600	27				23-MAR-2009	23-MAR-2009	Y
3542	29	29.4634574100	-92.0569630200	27				23-MAR-2009	23-MAR-2009	Y
3542	30	29.4639312800	-92.0568670600	27				23-MAR-2009	23-MAR-2009	Y
3542	31	29.4641237600	-92.0568436000	27				23-MAR-2009	23-MAR-2009	Y
3542	32	29.4645057900	-92.0567202200	27				23-MAR-2009	23-MAR-2009	Y
3542	33	29.4651367000	-92.0566578800	27				23-MAR-2009	23-MAR-2009	Y
3542	34	29.4674895300	-92.0561454300	27				23-MAR-2009	23-MAR-2009	Y
3542	35	29.4692613000	-92.0557530100	27				23-MAR-2009	23-MAR-2009	Y
3542	36	29.4710464700	-92.0553568500	27				23-MAR-2009	23-MAR-2009	Y
3542	37	29.4728567100	-92.0549646800	27				23-MAR-2009	23-MAR-2009	Y
3542	38	29.4745464500	-92.0545850100	27				23-MAR-2009	23-MAR-2009	Y
3542	39	29.4755109900	-92.0543797800	27				23-MAR-2009	23-MAR-2009	Y
3542	40	29.4766815300	-92.0541263300	27				23-MAR-2009	23-MAR-2009	Y
3542	41	29.4782942200	-92.0537671000	27				23-MAR-2009	23-MAR-2009	Y
3542	42	29.4805093600	-92.0533491100	27				23-MAR-2009	23-MAR-2009	Y
3542	43	29.4826308500	-92.0529285200	27				23-MAR-2009	23-MAR-2009	Y
3542	44	29.4835887500	-92.0527136500	27				23-MAR-2009	23-MAR-2009	Y
3542	45	29.4842787500	-92.0525522900	27				23-MAR-2009	23-MAR-2009	Y
3542	46	29.4861356700	-92.0521852100	27				23-MAR-2009	23-MAR-2009	Y
3542	47	29.4881988700	-92.0517182700	27				23-MAR-2009	23-MAR-2009	Y
3542	48	29.4897246300	-92.0513487700	27				23-MAR-2009	23-MAR-2009	Y
3542	49	29.4911450600	-92.0509708700	27				23-MAR-2009	23-MAR-2009	Y
3542	50	29.4917313300	-92.0508144900	27				23-MAR-2009	23-MAR-2009	Y
3542	51	29.4932331400	-92.0505403900	27				23-MAR-2009	23-MAR-2009	Y
3542	52	29.4949697400	-92.0501532500	27				23-MAR-2009	23-MAR-2009	Y
3542	53	29.4982090800	-92.0493237300	27				23-MAR-2009	23-MAR-2009	Y
3542	54	29.4999036500	-92.0489744900	27				23-MAR-2009	23-MAR-2009	Y
3542	55	29.5014816600	-92.0485307300	27				23-MAR-2009	23-MAR-2009	Y
3542	56	29.5030561600	-92.0481156000	27				23-MAR-2009	23-MAR-2009	Y
3542	57	29.5045784200	-92.0474668300	27				23-MAR-2009	23-MAR-2009	Y

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3542	58	29.5058394400	-92.0471813700	27				23-MAR-2009	23-MAR-2009	Y
3542	59	29.5070695300	-92.0470467300	27				23-MAR-2009	23-MAR-2009	Y
3542	60	29.5081369200	-92.0469950600	27				23-MAR-2009	23-MAR-2009	Y
3542	61	29.5086605100	-92.0469834900	27				23-MAR-2009	23-MAR-2009	Y
3542	62	29.5090153100	-92.0470055200	27				23-MAR-2009	23-MAR-2009	Y
3542	63	29.5096616900	-92.0470300600	27				23-MAR-2009	23-MAR-2009	Y
3542	64	29.5096986400	-92.0470402300	27				23-MAR-2009	23-MAR-2009	Y
3542	65	29.5101956000	-92.0473685000	27				23-MAR-2009	23-MAR-2009	Y
3542	66	29.5103271300	-92.0474751600	27				23-MAR-2009	23-MAR-2009	Y
3542	67	29.5104388300	-92.0475854500	27				23-MAR-2009	23-MAR-2009	Y
3542	68	29.5106402700	-92.0481985800	27				23-MAR-2009	23-MAR-2009	Y
3542	69	29.5107187300	-92.0482567200	27				23-MAR-2009	23-MAR-2009	Y
3542	70	29.5110066300	-92.0482958400	27				23-MAR-2009	23-MAR-2009	Y
3542	71	29.5112527300	-92.0482733500	27				23-MAR-2009	23-MAR-2009	Y
3542	72	29.5118850900	-92.0485819100	27				23-MAR-2009	23-MAR-2009	Y
3542	73	29.5487049000	-92.0732391600	27				23-MAR-2009	23-MAR-2009	Y
3542	74	29.5529197900	-92.0759539300	27				23-MAR-2009	23-MAR-2009	Y
3542	75	29.5540812300	-92.0771547400	27				23-MAR-2009	23-MAR-2009	Y
3542	76	29.5571525100	-92.0775270000	27				23-MAR-2009	23-MAR-2009	Y
3542	77	29.5771923200	-92.0775525200	27				23-MAR-2009	23-MAR-2009	Y
3542	78	29.5915708600	-92.0775359800	27				23-MAR-2009	23-MAR-2009	Y
3542	79	29.6249793500	-92.0781340000	27				23-MAR-2009	23-MAR-2009	Y
3542	80	29.6326644800	-92.0762574600	27				23-MAR-2009	23-MAR-2009	Y
3542	81	29.6332942100	-92.0761387000	27				23-MAR-2009	23-MAR-2009	Y
3542	82	29.6338878700	-92.0760402500	27				23-MAR-2009	23-MAR-2009	Y
3542	83	29.6355603400	-92.0758675100	27				23-MAR-2009	23-MAR-2009	Y
3542	84	29.6378450300	-92.0754935800	27				23-MAR-2009	23-MAR-2009	Y
3542	85	29.6400214200	-92.0752011200	27				23-MAR-2009	23-MAR-2009	Y
3542	86	29.6421260400	-92.0748875400	27				23-MAR-2009	23-MAR-2009	Y
3542	87	29.6442303100	-92.0746356700	27				23-MAR-2009	23-MAR-2009	Y
3542	88	29.6460290400	-92.0743815300	27				23-MAR-2009	23-MAR-2009	Y
3542	89	29.6485474800	-92.0739886800	27				23-MAR-2009	23-MAR-2009	Y
3542	90	29.6507779000	-92.0736759800	27				23-MAR-2009	23-MAR-2009	Y
3542	91	29.6542313600	-92.0732077000	27				23-MAR-2009	23-MAR-2009	Y
3542	92	29.6571274400	-92.0727764300	27				23-MAR-2009	23-MAR-2009	Y
3542	93	29.6593219100	-92.0724634100	27				23-MAR-2009	23-MAR-2009	Y
3542	94	29.6619480700	-92.0720918300	27				23-MAR-2009	23-MAR-2009	Y
3542	95	29.6645023300	-92.0717197100	27				23-MAR-2009	23-MAR-2009	Y
3542	96	29.6673622300	-92.0713292400	27				23-MAR-2009	23-MAR-2009	Y

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3542	97	29.6697185600	-92.0709967700	27				23-MAR-2009	23-MAR-2009	Y
3542	98	29.6714455100	-92.0707213900	27				23-MAR-2009	23-MAR-2009	Y
3542	99	29.6738017300	-92.0704094700	27				23-MAR-2009	23-MAR-2009	Y
3542	100	29.6764823600	-92.0699352800	27				23-MAR-2009	23-MAR-2009	Y
3542	101	29.6792519400	-92.0696263800	27				23-MAR-2009	23-MAR-2009	Y
3542	102	29.6822377500	-92.0692161300	27				23-MAR-2009	23-MAR-2009	Y
3542	103	29.6839644700	-92.0689818500	27				23-MAR-2009	23-MAR-2009	Y
3542	104	29.6860151500	-92.0686676100	27				23-MAR-2009	23-MAR-2009	Y
3542	105	29.6907817100	-92.0680028000	27				23-MAR-2009	23-MAR-2009	Y
3542	106	29.7000091700	-92.0666913500	27				23-MAR-2009	23-MAR-2009	Y
3542	107	29.7025812700	-92.0663396600	27				23-MAR-2009	23-MAR-2009	Y
3542	108	29.7030532100	-92.0661920700	27				23-MAR-2009	23-MAR-2009	Y
3542	109	29.7032804800	-92.0661574200	27				23-MAR-2009	23-MAR-2009	Y
3542	110	29.7034973000	-92.0661414000	27				23-MAR-2009	23-MAR-2009	Y
3542	111	29.7035884500	-92.0661391300	27				23-MAR-2009	23-MAR-2009	Y
3542	112	29.7038272900	-92.0660903000	27				23-MAR-2009	23-MAR-2009	Y
3542	113	29.7039427900	-92.0660698800	27				23-MAR-2009	23-MAR-2009	Y
3542	114	29.7039932500	-92.0660609600	27				23-MAR-2009	23-MAR-2009	Y
3542	115	29.7041878000	-92.0660391400	27				23-MAR-2009	23-MAR-2009	Y
3542	116	29.7044403300	-92.0660054900	27				23-MAR-2009	23-MAR-2009	Y
3542	117	29.7046000000	-92.0659918500	27				23-MAR-2009	23-MAR-2009	Y
3542	118	29.7051714500	-92.0659675000	27				23-MAR-2009	23-MAR-2009	Y
3542	119	29.7078873200	-92.0656168200	27				23-MAR-2009	23-MAR-2009	Y
3542	120	29.7108194300	-92.0651647800	27				23-MAR-2009	23-MAR-2009	Y
3542	121	29.7135714700	-92.0647731500	27				23-MAR-2009	23-MAR-2009	Y
3542	122	29.7162698300	-92.0643399300	27				23-MAR-2009	23-MAR-2009	Y
3542	123	29.7194894900	-92.0638899100	27				23-MAR-2009	23-MAR-2009	Y
3542	124	29.7225111100	-92.0635001800	27				23-MAR-2009	23-MAR-2009	Y
3542	125	29.7255329500	-92.0630692500	27				23-MAR-2009	23-MAR-2009	Y
3542	126	29.7286269200	-92.0625976300	27				23-MAR-2009	23-MAR-2009	Y
3542	127	29.7317206500	-92.0621671700	27				23-MAR-2009	23-MAR-2009	Y
3542	128	29.7344726800	-92.0617753800	27				23-MAR-2009	23-MAR-2009	Y
3542	129	29.7373687100	-92.0613434300	27				23-MAR-2009	23-MAR-2009	Y
3542	130	29.7405881300	-92.0609344000	27				23-MAR-2009	23-MAR-2009	Y
3542	131	29.7440776900	-92.0604243400	27				23-MAR-2009	23-MAR-2009	Y
3542	132	29.7469916900	-92.0599924400	27				23-MAR-2009	23-MAR-2009	Y
3542	133	29.7502294200	-92.0595216700	27				23-MAR-2009	23-MAR-2009	Y
3542	134	29.7659512900	-92.0570610100	27				23-MAR-2009	23-MAR-2009	Y
3542	135	29.7706181600	-92.0561520000	27				23-MAR-2009	23-MAR-2009	Y

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3542	136	29.7722140500	-92.0564419900	27				23-MAR-2009	23-MAR-2009	Y
3544	1	28.9959394000	-92.0161694000	27				02-JUN-2009	01-APR-2005	Y
3544	2	28.9959580300	-92.0161512700	27				02-JUN-2009	01-APR-2005	Y
3544	3	28.9961384500	-92.0160009500	27				02-JUN-2009	01-APR-2005	Y
3544	4	28.9962233000	-92.0159298300	27				02-JUN-2009	01-APR-2005	Y
3544	5	28.9981950400	-92.0143438800	27				02-JUN-2009	01-APR-2005	Y
3544	6	28.9992061800	-92.0135264900	27				02-JUN-2009	01-APR-2005	Y
3546	1	29.2357553900	-91.6834271700	27				19-NOV-2008	19-NOV-2008	Y
3546	2	29.2366715600	-91.6842956700	27				19-NOV-2008	19-NOV-2008	Y
3562	1	28.8390446500	-90.9188497100	27	72	2132726.7000	62927.9000	22-MAR-2006	22-MAR-2006	Y
3562	2	28.7253498100	-90.9933014400	27	72			07-SEP-2006	22-MAR-2006	Y
3584	1	29.0431673700	-90.1210050500	27				21-DEC-2010	21-DEC-2010	Y
3584	2	29.0432084200	-90.1210223000	27				21-DEC-2010	21-DEC-2010	Y
3584	3	29.0433706900	-90.1211421100	27				21-DEC-2010	21-DEC-2010	Y
3584	4	29.0434878200	-90.1212315100	27				21-DEC-2010	21-DEC-2010	Y
3584	5	29.0434941600	-90.1212331900	27				21-DEC-2010	21-DEC-2010	Y
3584	6	29.0435216100	-90.1212565200	27				21-DEC-2010	21-DEC-2010	Y
3584	7	29.0435803700	-90.1213115400	27				21-DEC-2010	21-DEC-2010	Y
3584	8	29.0437014100	-90.1213843100	27				21-DEC-2010	21-DEC-2010	Y
3584	9	29.0437495400	-90.1214375600	27				21-DEC-2010	21-DEC-2010	Y
3584	10	29.0437873700	-90.1214689600	27				21-DEC-2010	21-DEC-2010	Y
3584	11	29.0440093200	-90.1215339300	27				21-DEC-2010	21-DEC-2010	Y
3584	12	29.0441588700	-90.1216545000	27				21-DEC-2010	21-DEC-2010	Y
3584	13	29.0442713200	-90.1217498100	27				21-DEC-2010	21-DEC-2010	Y
3584	14	29.0443530900	-90.1218471700	27				21-DEC-2010	21-DEC-2010	Y
3584	15	29.0441524500	-90.1221387900	27				21-DEC-2010	21-DEC-2010	Y
3584	16	29.0442570900	-90.1222610100	27				21-DEC-2010	21-DEC-2010	Y
3584	17	29.0443426100	-90.1223620800	27				21-DEC-2010	21-DEC-2010	Y
3584	18	29.0444180000	-90.1224758900	27				21-DEC-2010	21-DEC-2010	Y
3584	19	29.0445119200	-90.1226071300	27				21-DEC-2010	21-DEC-2010	Y
3584	20	29.0445915100	-90.1227284300	27				21-DEC-2010	21-DEC-2010	Y
3584	21	29.0446613300	-90.1228378100	27				21-DEC-2010	21-DEC-2010	Y
3584	22	29.0447544800	-90.1229953500	27				21-DEC-2010	21-DEC-2010	Y
3584	23	29.0448257800	-90.1231189500	27				21-DEC-2010	21-DEC-2010	Y
3584	24	29.0448978600	-90.1232287400	27				21-DEC-2010	21-DEC-2010	Y
3584	25	29.0449703300	-90.1233510100	27				21-DEC-2010	21-DEC-2010	Y
3584	26	29.0450518900	-90.1234563700	27				21-DEC-2010	21-DEC-2010	Y
3584	27	29.0451402700	-90.1235775700	27				21-DEC-2010	21-DEC-2010	Y
3584	28	29.0452341900	-90.1236988600	27				21-DEC-2010	21-DEC-2010	Y

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3584	29	29.0453415900	-90.1238814300	27				21-DEC-2010	21-DEC-2010	Y
3584	30	29.0454511300	-90.1239497100	27				21-DEC-2010	21-DEC-2010	Y
3584	31	29.0454806700	-90.1240064300	27				21-DEC-2010	21-DEC-2010	Y
3584	32	29.0456112700	-90.1241163700	27				21-DEC-2010	21-DEC-2010	Y
3584	33	29.0457374700	-90.1242608100	27				21-DEC-2010	21-DEC-2010	Y
3584	34	29.0457447500	-90.1242814400	27				21-DEC-2010	21-DEC-2010	Y
3584	35	29.0457777300	-90.1243176800	27				21-DEC-2010	21-DEC-2010	Y
3584	36	29.0457846400	-90.1243153800	27				21-DEC-2010	21-DEC-2010	Y
3584	37	29.0458799300	-90.1244160700	27				21-DEC-2010	21-DEC-2010	Y
3584	38	29.0459783100	-90.1245325200	27				21-DEC-2010	21-DEC-2010	Y
3584	39	29.0460673900	-90.1246306200	27				21-DEC-2010	21-DEC-2010	Y
3584	40	29.0461486300	-90.1247503500	27				21-DEC-2010	21-DEC-2010	Y
3584	41	29.0462612900	-90.1248554300	27				21-DEC-2010	21-DEC-2010	Y
3584	42	29.0463145700	-90.1249728300	27				21-DEC-2010	21-DEC-2010	Y
3584	43	29.0463145700	-90.1249728300	27				28-DEC-2010	21-DEC-2010	Y
3584	44	29.0464343300	-90.1250553900	27				28-DEC-2010	21-DEC-2010	Y
3584	45	29.0465490100	-90.1251765300	27				28-DEC-2010	21-DEC-2010	Y
3584	46	29.0466553100	-90.1252904200	27				28-DEC-2010	21-DEC-2010	Y
3584	47	29.0467455700	-90.1253946700	27				28-DEC-2010	21-DEC-2010	Y
3584	48	29.0468257000	-90.1254834600	27				28-DEC-2010	21-DEC-2010	Y
3584	49	29.0469789100	-90.1256324000	27				28-DEC-2010	21-DEC-2010	Y
3584	50	29.0470665300	-90.1257364700	27				28-DEC-2010	21-DEC-2010	Y
3584	51	29.0471400300	-90.1258060000	27				28-DEC-2010	21-DEC-2010	Y
3584	52	29.0472079000	-90.1259095600	27				28-DEC-2010	21-DEC-2010	Y
3584	53	29.0472289400	-90.1259475700	27				28-DEC-2010	21-DEC-2010	Y
3584	54	29.0472943300	-90.1260351200	27				28-DEC-2010	21-DEC-2010	Y
3584	55	29.0473526900	-90.1261169300	27				28-DEC-2010	21-DEC-2010	Y
3584	56	29.0473481200	-90.1261548300	27				28-DEC-2010	21-DEC-2010	Y
3584	57	29.0474472500	-90.1262147300	27				28-DEC-2010	21-DEC-2010	Y
3584	58	29.0475749900	-90.1262782700	27				28-DEC-2010	21-DEC-2010	Y
3584	59	29.0476413100	-90.1262925100	27				28-DEC-2010	21-DEC-2010	Y
3584	60	29.0477820400	-90.1263773200	27				28-DEC-2010	21-DEC-2010	Y
3584	61	29.0478959500	-90.1264632700	27				28-DEC-2010	21-DEC-2010	Y
3584	62	29.0480218700	-90.1265336100	27				28-DEC-2010	21-DEC-2010	Y
3584	63	29.0481532700	-90.1266349600	27				28-DEC-2010	21-DEC-2010	Y
3584	64	29.0482618900	-90.1266843900	27				28-DEC-2010	21-DEC-2010	Y
3584	65	29.0483080800	-90.1267253300	27				28-DEC-2010	21-DEC-2010	Y
3584	66	29.0483196000	-90.1267301400	27				28-DEC-2010	21-DEC-2010	Y
3584	67	29.0484178200	-90.1268039500	27				28-DEC-2010	21-DEC-2010	Y

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3584	68	29.0485217700	-90.1268892600	27				28-DEC-2010	21-DEC-2010	Y
3584	69	29.0486287900	-90.1269802100	27				28-DEC-2010	21-DEC-2010	Y
3584	70	29.0487257600	-90.1270755000	27				28-DEC-2010	21-DEC-2010	Y
3584	71	29.0488343300	-90.1271674900	27				28-DEC-2010	21-DEC-2010	Y
3584	72	29.0488973200	-90.1272277600	27				28-DEC-2010	21-DEC-2010	Y
3584	73	29.0489280900	-90.1272457000	27				28-DEC-2010	21-DEC-2010	Y
3584	74	29.0490487000	-90.1273517800	27				28-DEC-2010	21-DEC-2010	Y
3584	75	29.0490854500	-90.1273793500	27				28-DEC-2010	21-DEC-2010	Y
3584	76	29.0492073300	-90.1274981900	27				28-DEC-2010	21-DEC-2010	Y
3584	77	29.0492877500	-90.1275518400	27				28-DEC-2010	21-DEC-2010	Y
3584	78	29.0494095100	-90.1276875500	27				28-DEC-2010	21-DEC-2010	Y
3584	79	29.0494598300	-90.1277166400	27				28-DEC-2010	21-DEC-2010	Y
3584	80	29.0495828000	-90.1278225400	27				28-DEC-2010	21-DEC-2010	Y
3584	81	29.0496931900	-90.1279209000	27				28-DEC-2010	21-DEC-2010	Y
3584	82	29.0498027400	-90.1280380700	27				28-DEC-2010	21-DEC-2010	Y
3584	83	29.0499215600	-90.1281262200	27				28-DEC-2010	21-DEC-2010	Y
3584	84	29.0500135200	-90.1282036700	27				28-DEC-2010	21-DEC-2010	Y
3584	85	29.0501107800	-90.1282854000	27				28-DEC-2010	21-DEC-2010	Y
3584	86	29.0501240400	-90.1282975400	27				28-DEC-2010	21-DEC-2010	Y
3584	87	29.0502188300	-90.1283596000	27				28-DEC-2010	21-DEC-2010	Y
3584	88	29.0503437100	-90.1284722700	27				28-DEC-2010	21-DEC-2010	Y
3584	89	29.0504655300	-90.1285696400	27				28-DEC-2010	21-DEC-2010	Y
3584	90	29.0505532600	-90.1286503700	27				28-DEC-2010	21-DEC-2010	Y
3584	91	29.0506570700	-90.1287209800	27				28-DEC-2010	21-DEC-2010	Y
3584	92	29.0507682800	-90.1288039900	27				28-DEC-2010	21-DEC-2010	Y
3584	93	29.0508856800	-90.1288968500	27				28-DEC-2010	21-DEC-2010	Y
3584	94	29.0510098900	-90.1290204800	27				28-DEC-2010	21-DEC-2010	Y
3584	95	29.0511118000	-90.1291121500	27				28-DEC-2010	21-DEC-2010	Y
3584	96	29.0512277400	-90.1292128800	27				28-DEC-2010	21-DEC-2010	Y
3584	97	29.0513220200	-90.1293151600	27				28-DEC-2010	21-DEC-2010	Y
3584	98	29.0514353800	-90.1294045600	27				28-DEC-2010	21-DEC-2010	Y
3584	99	29.0515493400	-90.1295116400	27				28-DEC-2010	21-DEC-2010	Y
3584	100	29.0516684100	-90.1296351500	27				28-DEC-2010	21-DEC-2010	Y
3584	101	29.0517705900	-90.1297416200	27				28-DEC-2010	21-DEC-2010	Y
3584	102	29.0518670600	-90.1298481800	27				28-DEC-2010	21-DEC-2010	Y
3584	103	29.0519761800	-90.1299667100	27				28-DEC-2010	21-DEC-2010	Y
3584	104	29.0520687900	-90.1300640600	27				28-DEC-2010	21-DEC-2010	Y
3584	105	29.0521611900	-90.1301683900	27				28-DEC-2010	21-DEC-2010	Y
3584	106	29.0522567100	-90.1302816700	27				28-DEC-2010	21-DEC-2010	Y

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3584	107	29.0523651800	-90.1304272100	27				28-DEC-2010	21-DEC-2010	Y
3584	108	29.0524291400	-90.1305442900	27				28-DEC-2010	21-DEC-2010	Y
3584	109	29.0524716900	-90.1306439300	27				28-DEC-2010	21-DEC-2010	Y
3584	110	29.0525246000	-90.1307797300	27				28-DEC-2010	21-DEC-2010	Y
3584	111	29.0525490200	-90.1308512000	27				28-DEC-2010	21-DEC-2010	Y
3584	112	29.0525839900	-90.1309460500	27				28-DEC-2010	21-DEC-2010	Y
3584	113	29.0525930700	-90.1310233600	27				28-DEC-2010	21-DEC-2010	Y
3584	114	29.0528161200	-90.1311404900	27				28-DEC-2010	21-DEC-2010	Y
3584	115	29.0529569900	-90.1312273000	27				28-DEC-2010	21-DEC-2010	Y
3584	116	29.0530728000	-90.1313171800	27				28-DEC-2010	21-DEC-2010	Y
3584	117	29.0532204600	-90.1314885300	27				28-DEC-2010	21-DEC-2010	Y
3584	118	29.0533019500	-90.1316114900	27				28-DEC-2010	21-DEC-2010	Y
3584	119	29.0534184100	-90.1317741200	27				28-DEC-2010	21-DEC-2010	Y
3584	120	29.0535627600	-90.1320016800	27				28-DEC-2010	21-DEC-2010	Y
3584	121	29.0536402500	-90.1321792400	27				28-DEC-2010	21-DEC-2010	Y
3584	122	29.0537347000	-90.1322997600	27				28-DEC-2010	21-DEC-2010	Y
3584	123	29.0538015400	-90.1324598000	27				28-DEC-2010	21-DEC-2010	Y
3584	124	29.0538321600	-90.1324727600	27				28-DEC-2010	21-DEC-2010	Y
3584	125	29.0539354300	-90.1326016000	27				28-DEC-2010	21-DEC-2010	Y
3584	126	29.0539726200	-90.1327139500	27				28-DEC-2010	21-DEC-2010	Y
3584	127	29.0540603300	-90.1328424700	27				28-DEC-2010	21-DEC-2010	Y
3584	128	29.0541489700	-90.1329745200	27				28-DEC-2010	21-DEC-2010	Y
3584	129	29.0542319600	-90.1331530100	27				28-DEC-2010	21-DEC-2010	Y
3584	130	29.0543182600	-90.1332746100	27				28-DEC-2010	21-DEC-2010	Y
3584	131	29.0544235900	-90.1337318100	27				28-DEC-2010	21-DEC-2010	Y
3584	132	29.0544516800	-90.1337490000	27				28-DEC-2010	21-DEC-2010	Y
3584	133	29.0545040900	-90.1337821600	27				28-DEC-2010	21-DEC-2010	Y
3584	134	29.0546162300	-90.1338549100	27				28-DEC-2010	21-DEC-2010	Y
3584	135	29.0547294200	-90.1339257900	27				28-DEC-2010	21-DEC-2010	Y
3584	136	29.0547552400	-90.1339502100	27				28-DEC-2010	21-DEC-2010	Y
3584	137	29.0548202300	-90.1340039900	27				28-DEC-2010	21-DEC-2010	Y
3584	138	29.0548871600	-90.1341004500	27				28-DEC-2010	21-DEC-2010	Y
3584	139	29.0549948500	-90.1342549400	27				28-DEC-2010	21-DEC-2010	Y
3584	140	29.0550978200	-90.1344170500	27				28-DEC-2010	21-DEC-2010	Y
3584	141	29.0552069600	-90.1345544300	27				28-DEC-2010	21-DEC-2010	Y
3584	142	29.0553112300	-90.1347256600	27				28-DEC-2010	21-DEC-2010	Y
3584	143	29.0554148700	-90.1348689900	27				28-DEC-2010	21-DEC-2010	Y
3584	144	29.0554664600	-90.1349880000	27				28-DEC-2010	21-DEC-2010	Y
3584	145	29.0555483400	-90.1350584100	27				28-DEC-2010	21-DEC-2010	Y

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3584	146	29.0556271400	-90.1351607500	27				28-DEC-2010	21-DEC-2010	Y
3584	147	29.0557292700	-90.1353070100	27				28-DEC-2010	21-DEC-2010	Y
3584	148	29.0557402900	-90.1353291600	27	72	2382797.0800	143490.5500	28-DEC-2010	21-DEC-2010	Y
3584	149	29.0558597700	-90.1354658200	27	72	2382752.9600	143533.5400	28-DEC-2010	21-DEC-2010	Y
3584	150	29.0559647600	-90.1356057200	27	72	2382707.8600	143571.2500	28-DEC-2010	21-DEC-2010	Y
3584	151	29.0561049800	-90.1358112400	27	72	2382641.6600	143621.5500	28-DEC-2010	21-DEC-2010	Y
3584	152	29.0563508400	-90.1361925000	27				28-DEC-2010	21-DEC-2010	Y
3584	153	29.0564565200	-90.1363561200	27				28-DEC-2010	21-DEC-2010	Y
3584	154	29.0565605400	-90.1365373400	27				28-DEC-2010	21-DEC-2010	Y
3584	155	29.0566590200	-90.1367143200	27				28-DEC-2010	21-DEC-2010	Y
3584	156	29.0567392400	-90.1368610900	27				28-DEC-2010	21-DEC-2010	Y
3584	157	29.0568329700	-90.1370144300	27				28-DEC-2010	21-DEC-2010	Y
3584	158	29.0569382700	-90.1371710100	27				28-DEC-2010	21-DEC-2010	Y
3584	159	29.0570231700	-90.1372767000	27				28-DEC-2010	21-DEC-2010	Y
3584	160	29.0570800500	-90.1373464100	27				28-DEC-2010	21-DEC-2010	Y
3584	161	29.0571927900	-90.1374707300	27				28-DEC-2010	21-DEC-2010	Y
3584	162	29.0572819400	-90.1375892300	27				28-DEC-2010	21-DEC-2010	Y
3584	163	29.0573992400	-90.1377111800	27				28-DEC-2010	21-DEC-2010	Y
3584	164	29.0575064900	-90.1378300600	27				28-DEC-2010	21-DEC-2010	Y
3584	165	29.0576138900	-90.1379548200	27				28-DEC-2010	21-DEC-2010	Y
3584	166	29.0577330300	-90.1380844800	27				28-DEC-2010	21-DEC-2010	Y
3584	167	29.0578340800	-90.1382200500	27				28-DEC-2010	21-DEC-2010	Y
3584	168	29.0578708300	-90.1383202400	27				28-DEC-2010	21-DEC-2010	Y
3584	169	29.0578876400	-90.1383662100	27				28-DEC-2010	21-DEC-2010	Y
3584	170	29.0579184600	-90.1384382400	27				28-DEC-2010	21-DEC-2010	Y
3584	171	29.0579385200	-90.1384934800	27				28-DEC-2010	21-DEC-2010	Y
3584	172	29.0579594300	-90.1385493000	27				28-DEC-2010	21-DEC-2010	Y
3584	173	29.0579889600	-90.1386246400	27				28-DEC-2010	21-DEC-2010	Y
3584	174	29.0581035800	-90.1385405800	27				28-DEC-2010	21-DEC-2010	Y
3584	175	29.0581225200	-90.1385605600	27				28-DEC-2010	21-DEC-2010	Y
3584	176	29.0582426800	-90.1387297100	27				28-DEC-2010	21-DEC-2010	Y
3584	177	29.0583318400	-90.1388469900	27				28-DEC-2010	21-DEC-2010	Y
3584	178	29.0584283400	-90.1389795800	27				28-DEC-2010	21-DEC-2010	Y
3584	179	29.0585047800	-90.1390917800	27				28-DEC-2010	21-DEC-2010	Y
3584	180	29.0585865400	-90.1392182600	27				28-DEC-2010	21-DEC-2010	Y
3584	181	29.0586639300	-90.1393380900	27				28-DEC-2010	21-DEC-2010	Y
3584	182	29.0587492600	-90.1394849600	27				28-DEC-2010	21-DEC-2010	Y
3584	183	29.0588207900	-90.1396137800	27				28-DEC-2010	21-DEC-2010	Y
3584	184	29.0588965700	-90.1397514100	27				28-DEC-2010	21-DEC-2010	Y

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3584	185	29.0590181400	-90.1400017900	27				28-DEC-2010	21-DEC-2010	Y
3584	186	29.0590957200	-90.1401463500	27				28-DEC-2010	21-DEC-2010	Y
3584	187	29.0591658500	-90.1402974700	27				28-DEC-2010	21-DEC-2010	Y
3584	188	29.0592523000	-90.1404757200	27				28-DEC-2010	21-DEC-2010	Y
3584	189	29.0593164400	-90.1406210300	27				28-DEC-2010	21-DEC-2010	Y
3584	190	29.0593769500	-90.1407632200	27				28-DEC-2010	21-DEC-2010	Y
3584	191	29.0594517800	-90.1409140400	27				28-DEC-2010	21-DEC-2010	Y
3584	192	29.0595171000	-90.1410530800	27				28-DEC-2010	21-DEC-2010	Y
3584	193	29.0595645000	-90.1411931100	27				28-DEC-2010	21-DEC-2010	Y
3584	194	29.0596537800	-90.1413029400	27				28-DEC-2010	21-DEC-2010	Y
3584	195	29.0596722700	-90.1413434100	27				28-DEC-2010	21-DEC-2010	Y
3584	196	29.0597511500	-90.1414577500	27				28-DEC-2010	21-DEC-2010	Y
3584	197	29.0598284000	-90.1415515300	27				28-DEC-2010	21-DEC-2010	Y
3584	198	29.0598319300	-90.1415556600	27				28-DEC-2010	21-DEC-2010	Y
3584	199	29.0598403200	-90.1415720300	27				28-DEC-2010	21-DEC-2010	Y
3584	200	29.0599438400	-90.1416621600	27				28-DEC-2010	21-DEC-2010	Y
3584	201	29.0600399700	-90.1417656200	27				28-DEC-2010	21-DEC-2010	Y
3584	202	29.0601544600	-90.1418564700	27				28-DEC-2010	21-DEC-2010	Y
3584	203	29.0602478400	-90.1419668200	27				28-DEC-2010	21-DEC-2010	Y
3584	204	29.0603846000	-90.1420748400	27				28-DEC-2010	21-DEC-2010	Y
3584	205	29.0605077600	-90.1421786100	27				28-DEC-2010	21-DEC-2010	Y
3584	206	29.0606127200	-90.1422583700	27				28-DEC-2010	21-DEC-2010	Y
3584	207	29.0607605600	-90.1423747700	27				28-DEC-2010	21-DEC-2010	Y
3584	208	29.0608708700	-90.1424571900	27				28-DEC-2010	21-DEC-2010	Y
3584	209	29.0609315300	-90.1425074400	27				28-DEC-2010	21-DEC-2010	Y
3602	1	29.1353503500	-89.7066246400	27				02-NOV-2004	02-NOV-2004	Y
3602	2	29.1352368600	-89.7067493000	27				02-NOV-2004	02-NOV-2004	Y
3602	3	29.1351340000	-89.7068587800	27				02-NOV-2004	02-NOV-2004	Y
3602	4	29.1350297300	-89.7069532400	27				02-NOV-2004	02-NOV-2004	Y
3604	1	29.1948588400	-89.6360061300	27				20-NOV-2003	20-NOV-2003	Y
3604	2	29.1943293900	-89.6362291000	27				20-NOV-2003	20-NOV-2003	Y
3604	3	29.1938648000	-89.6364165300	27				20-NOV-2003	20-NOV-2003	Y
3604	4	29.1932798800	-89.6365568800	27				20-NOV-2003	20-NOV-2003	Y
3604	5	29.1915805900	-89.6372104000	27				20-NOV-2003	20-NOV-2003	Y
3604	6	29.1906206600	-89.6375618500	27				20-NOV-2003	20-NOV-2003	Y
3604	7	29.1887210700	-89.6384916900	27				20-NOV-2003	20-NOV-2003	Y
3604	8	29.1881598000	-89.6387887600	27				20-NOV-2003	20-NOV-2003	Y
3604	9	29.1856427000	-89.6401187600	27				20-NOV-2003	20-NOV-2003	Y
3604	10	29.1844085700	-89.6407656000	27				20-NOV-2003	20-NOV-2003	Y

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3604	11	29.1835331000	-89.6413785900	27				20-NOV-2003	20-NOV-2003	Y
3604	12	29.1829124100	-89.6417647500	27				20-NOV-2003	20-NOV-2003	Y
3604	13	29.1818041800	-89.6424542500	27				20-NOV-2003	20-NOV-2003	Y
3604	14	29.1794414300	-89.6438804700	27				20-NOV-2003	20-NOV-2003	Y
3604	15	29.1782815400	-89.6445123100	27				20-NOV-2003	20-NOV-2003	Y
3604	16	29.1780343100	-89.6446776300	27				20-NOV-2003	20-NOV-2003	Y
3604	17	29.1778540800	-89.6447982000	27				20-NOV-2003	20-NOV-2003	Y
3604	18	29.1758916800	-89.6461105500	27				20-NOV-2003	20-NOV-2003	Y
3604	19	29.1745515300	-89.6471347100	27				20-NOV-2003	20-NOV-2003	Y
3604	20	29.1728973500	-89.6484234800	27				20-NOV-2003	20-NOV-2003	Y
3604	21	29.1718623000	-89.6493067300	27				20-NOV-2003	20-NOV-2003	Y
3604	22	29.1711192800	-89.6507140400	27				20-NOV-2003	20-NOV-2003	Y
3604	23	29.1696305600	-89.6531505300	27				20-NOV-2003	20-NOV-2003	Y
3604	24	29.1683388100	-89.6544712500	27				20-NOV-2003	20-NOV-2003	Y
3604	25	29.1678815200	-89.6549388000	27				20-NOV-2003	20-NOV-2003	Y
3604	26	29.1657006200	-89.6571613600	27				20-NOV-2003	20-NOV-2003	Y
3604	27	29.1631641100	-89.6591225200	27				20-NOV-2003	20-NOV-2003	Y
3604	28	29.1611374300	-89.6605413300	27				20-NOV-2003	20-NOV-2003	Y
3604	29	29.1593800800	-89.6615948000	27				20-NOV-2003	20-NOV-2003	Y
3604	30	29.1593317700	-89.6616237100	27				20-NOV-2003	20-NOV-2003	Y
3604	31	29.1569166100	-89.6630034400	27				20-NOV-2003	20-NOV-2003	Y
3604	32	29.1552912800	-89.6636063300	27				20-NOV-2003	20-NOV-2003	Y
3604	33	29.1551846500	-89.6641442800	27				20-NOV-2003	20-NOV-2003	Y
3604	34	29.1542670600	-89.6647488500	27				20-NOV-2003	20-NOV-2003	Y
3638	2	29.1403900100	-91.6393028300	27	72	1902314.4000	172402.2000	14-JUL-2000	24-APR-1997	Y
3639	1	29.1403900100	-91.6393028300	27	72	1902314.4000	172402.2000	17-JUL-2000	30-MAY-1997	Y
3639	2	29.1401933700	-91.6391202200	27	72	1902372.5100	172330.5400	17-JUL-2000	30-MAY-1997	Y
3639	3	29.1388044800	-91.6380100100	27	72	1902725.6200	171824.5400	17-JUL-2000	30-MAY-1997	Y
3639	4	29.1370828800	-91.6369746500	27	72	1903054.5200	171197.6200	17-JUL-2000	30-MAY-1997	Y
3639	5	29.1348054900	-91.6360649700	27	72	1903342.7700	170368.7000	17-JUL-2000	30-MAY-1997	Y
3639	6	29.1357483800	-91.6356113100	27	72	1903488.5200	170711.1900	17-JUL-2000	30-MAY-1997	Y
3639	7	29.1361359200	-91.6354744200	27	72	1903532.6000	170852.0000	17-JUL-2000	30-MAY-1997	Y
3640	1	29.1361359200	-91.6354744200	27	72	1903532.6000	170852.0000	17-JUL-2000	30-MAY-1997	Y
3640	2	29.1357483800	-91.6356113100	27	72	1903488.5200	170711.1900	17-JUL-2000	30-MAY-1997	Y
3640	3	29.1348054900	-91.6360649700	27	72	1903342.7700	170368.7000	17-JUL-2000	30-MAY-1997	Y
3640	4	29.1370828800	-91.6369746500	27	72	1903054.5200	171197.6200	17-JUL-2000	30-MAY-1997	Y
3640	5	29.1388044800	-91.6380100100	27	72	1902725.6200	171824.5400	17-JUL-2000	30-MAY-1997	Y
3640	6	29.1401933700	-91.6391202200	27	72	1902372.5100	172330.5400	17-JUL-2000	30-MAY-1997	Y
3640	7	29.1403900100	-91.6393028300	27	72	1902314.4000	172402.2000	17-JUL-2000	30-MAY-1997	Y

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3641	1	29.1403900100	-91.6393028300	27	72	1902314.4000	172402.2000	14-JUL-2000	30-MAY-1997	Y
3641	2	29.1401598200	-91.6390622400	27	72	1902390.9900	172318.2900	14-JUL-2000	30-MAY-1997	Y
3641	3	29.1399483400	-91.6383029500	27	72	1902633.2000	172240.7400	14-JUL-2000	30-MAY-1997	Y
3641	4	29.1394998100	-91.6373851500	27	72	1902925.7900	172076.8600	14-JUL-2000	30-MAY-1997	Y
3641	5	29.1390807900	-91.6364069600	27	72	1903237.6900	171923.6600	14-JUL-2000	30-MAY-1997	Y
3641	6	29.1387054600	-91.6352845300	27	72	1903595.6900	171786.2300	14-JUL-2000	30-MAY-1997	Y
3641	7	29.1383459700	-91.6340995300	27	72	1903973.6800	171654.5100	14-JUL-2000	30-MAY-1997	Y
3641	8	29.1379642200	-91.6329551100	27	72	1904338.7000	171514.7300	14-JUL-2000	30-MAY-1997	Y
3641	9	29.1374526000	-91.6316158900	27	72	1904765.7900	171327.5700	14-JUL-2000	30-MAY-1997	Y
3641	10	29.1370054900	-91.6304803400	27	72	1905127.9200	171164.0400	14-JUL-2000	30-MAY-1997	Y
3642	1	29.1368563900	-91.6290000600	27	72	1905600.4000	171108.6000	14-JUL-2000	30-MAY-1997	Y
3642	2	29.1370054900	-91.6304803400	27	72	1905127.9200	171164.0400	14-JUL-2000	30-MAY-1997	Y
3642	3	29.1374526000	-91.6316158900	27	72	1904765.7900	171327.5700	14-JUL-2000	30-MAY-1997	Y
3642	4	29.1379642200	-91.6329551100	27	72	1904338.7000	171514.7300	14-JUL-2000	30-MAY-1997	Y
3642	5	29.1383459700	-91.6340995300	27	72	1903973.6800	171654.5100	14-JUL-2000	30-MAY-1997	Y
3642	6	29.1387054600	-91.6352845300	27	72	1903595.6900	171786.2300	14-JUL-2000	30-MAY-1997	Y
3642	7	29.1390807900	-91.6364069600	27	72	1903237.6900	171923.6600	14-JUL-2000	30-MAY-1997	Y
3642	8	29.1394998100	-91.6373851500	27	72	1902925.7900	172076.8600	14-JUL-2000	30-MAY-1997	Y
3642	9	29.1399483400	-91.6383029500	27	72	1902633.2000	172240.7400	14-JUL-2000	30-MAY-1997	Y
3642	10	29.1401598200	-91.6390622400	27	72	1902390.9900	172318.2900	14-JUL-2000	30-MAY-1997	Y
3643	3	28.6645774900	-91.5098422800	27	72	1943380.1520	-716.1700	31-DEC-2013	24-APR-1997	Y
3647	1	29.0474057900	-91.4510103200	27	72	1962395.0000	138478.0000	04-APR-2003	04-APR-2003	Y
3647	2	29.0481602400	-91.4499671300	27	72	1962728.6400	138752.0100	04-APR-2003	04-APR-2003	Y
3685	1	28.2931825000	-91.7128599400	27	72	1877809.7400	-135630.9000	22-OCT-2009	22-OCT-2009	Y
3685	2	28.2895378200	-91.7127645900	27	72	1877836.0510	-136956.6200	22-OCT-2009	22-OCT-2009	Y
3685	3	28.2875410300	-91.7126408000	27	72	1877873.5010	-137683.0100	22-OCT-2009	22-OCT-2009	Y
3685	4	28.2852812900	-91.7124503200	27	72	1877932.1110	-138505.1100	22-OCT-2009	22-OCT-2009	Y
3685	5	28.2829753100	-91.7123703000	27	72	1877955.1010	-139343.9100	22-OCT-2009	22-OCT-2009	Y
3685	6	28.2815115900	-91.7118143500	27	72	1878132.3510	-139876.8800	22-OCT-2009	22-OCT-2009	Y
3685	7	28.2796322600	-91.7122067500	27	72	1878003.7410	-140560.0000	22-OCT-2009	22-OCT-2009	Y
3685	8	28.2793622600	-91.7123030400	27	72	1877972.4110	-140658.1000	22-OCT-2009	22-OCT-2009	Y
3685	9	28.2766555800	-91.7117654900	27	72	1878142.2510	-141643.1300	22-OCT-2009	22-OCT-2009	Y
3685	10	28.2726970100	-91.7116430600	27	72	1878176.9210	-143083.0500	22-OCT-2009	22-OCT-2009	Y
3685	11	28.2693270300	-91.7115241700	27	72	1878211.1610	-144308.8900	22-OCT-2009	22-OCT-2009	Y
3685	12	28.2659530800	-91.7113445300	27	72	1878264.9610	-145536.2400	22-OCT-2009	22-OCT-2009	Y
3685	13	28.2622525800	-91.7112547900	27	72	1878289.4210	-146882.2700	22-OCT-2009	22-OCT-2009	Y
3685	14	28.2593679300	-91.7105985500	27	72	1878497.3110	-147932.1600	22-OCT-2009	22-OCT-2009	Y
3685	15	28.2570869800	-91.7106385700	27	72	1878481.6910	-148761.7400	22-OCT-2009	22-OCT-2009	Y
3685	16	28.2516702000	-91.7104087600	27	72	1878549.2210	-150732.1600	22-OCT-2009	22-OCT-2009	Y

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3685	17	28.2459243500	-91.7100720100	27	72	1878650.8110	-152822.3900	22-OCT-2009	22-OCT-2009	Y
3685	18	28.2427537100	-91.7100467700	27	72	1878655.1510	-153975.6400	22-OCT-2009	22-OCT-2009	Y
3685	19	28.2396772800	-91.7098931700	27	72	1878700.9510	-155094.7600	22-OCT-2009	22-OCT-2009	Y
3685	20	28.2371700000	-91.7096167400	27	72	1878787.0000	-156007.0000	22-OCT-2009	22-OCT-2009	Y
3685	21	28.2370243300	-91.7095975700	27	72	1878793.0000	-156060.0000	22-OCT-2009	22-OCT-2009	Y
3685	22	28.2370242100	-91.7096410300	27	72	1878779.0000	-156060.0000	22-OCT-2009	22-OCT-2009	Y
3685	23	28.2370241800	-91.7096503500	27	72	1878776.0000	-156060.0000	22-OCT-2009	22-OCT-2009	Y
3685	24	28.2370213400	-91.7096813800	27	72	1878766.0000	-156061.0000	22-OCT-2009	22-OCT-2009	Y
3685	25	28.2370213200	-91.7096875900	27	72	1878764.0000	-156061.0000	22-OCT-2009	22-OCT-2009	Y
3685	26	28.2370020200	-91.7097061400	27	72	1878758.0000	-156068.0000	22-OCT-2009	22-OCT-2009	Y
3685	27	28.2369965300	-91.7097061200	27	72	1878758.0000	-156070.0000	22-OCT-2009	22-OCT-2009	Y
3694	1	29.0631108600	-91.3035472300	27	72	2009517.0000	144171.0000	07-DEC-2001	07-DEC-2001	Y
3694	2	29.0638201000	-91.3024891500	27	72	2009855.0000	144429.0000	07-DEC-2001	07-DEC-2001	Y
3694	3	29.0647713200	-91.3014122000	27	72	2010199.0000	144775.0000	07-DEC-2001	07-DEC-2001	Y
3694	4	29.0662943500	-91.2996871500	27	72	2010750.0000	145329.0000	07-DEC-2001	07-DEC-2001	Y
3694	5	29.0664923000	-91.2995086800	27	72	2010807.0000	145401.0000	07-DEC-2001	07-DEC-2001	Y
3694	6	29.0697397000	-91.2984559200	27	72	2011143.0000	146582.0000	07-DEC-2001	07-DEC-2001	Y
3694	7	29.0728522500	-91.2970431700	27	72	2011594.0000	147714.0000	07-DEC-2001	07-DEC-2001	Y
3694	8	29.0768887500	-91.2955861700	27	72	2012059.0000	149182.0000	07-DEC-2001	07-DEC-2001	Y
3694	9	29.0800204700	-91.2940167100	27	72	2012560.0000	150321.0000	07-DEC-2001	07-DEC-2001	Y
3694	10	29.0827509300	-91.2932643500	27	72	2012800.0000	151314.0000	07-DEC-2001	07-DEC-2001	Y
3694	11	29.0861165100	-91.2921360300	27	72	2013160.0000	152538.0000	07-DEC-2001	07-DEC-2001	Y
3694	12	29.0883411600	-91.2919598100	27	72	2013216.0000	153347.0000	07-DEC-2001	07-DEC-2001	Y
3694	13	29.0896107200	-91.2891605300	27	72	2014110.0000	153809.0000	07-DEC-2001	07-DEC-2001	Y
3694	14	29.0895610600	-91.2887003600	27	72	2014257.0000	153791.0000	07-DEC-2001	07-DEC-2001	Y
3694	15	29.0892746200	-91.2873950300	27	72	2014674.0000	153687.0000	07-DEC-2001	07-DEC-2001	Y
3694	16	29.0888672500	-91.2863433400	27	72	2015010.0000	153539.0000	07-DEC-2001	07-DEC-2001	Y
3694	17	29.0901697800	-91.2838069300	27	72	2015820.0000	154013.0000	07-DEC-2001	07-DEC-2001	Y
3694	18	29.0912311100	-91.2833900300	27	72	2015953.0000	154399.0000	07-DEC-2001	07-DEC-2001	Y
3694	19	29.0915885700	-91.2833115800	27	72	2015978.0000	154529.0000	07-DEC-2001	07-DEC-2001	Y
3694	20	29.0920945500	-91.2832925500	27	72	2015984.0000	154713.0000	07-DEC-2001	07-DEC-2001	Y
3694	21	29.0927296900	-91.2830261200	27	72	2016069.0000	154944.0000	07-DEC-2001	07-DEC-2001	Y
3713	1	28.9826979600	-89.2556168000	27	72	2664348.0000	120951.0000	12-JUL-2016	12-JUL-2016	Y
3713	2	28.9840258500	-89.2486956600	27	72	2666552.0000	121474.0000	12-JUL-2016	12-JUL-2016	Y
3722	1	28.9811114900	-89.2376149100	27	72	2670114.0000	120479.0000	18-JUL-2012	18-JUL-2012	Y
3722	2	28.9810480500	-89.2376037100	27	72	2670118.0000	120456.0000	18-JUL-2012	18-JUL-2012	Y
3722	3	28.9804943100	-89.2375464200	27	72	2670140.0000	120255.0000	18-JUL-2012	18-JUL-2012	Y
3722	4	28.9806601600	-89.2379402000	27	72	2670013.0000	120313.0000	18-JUL-2012	18-JUL-2012	Y
3722	5	28.9812349900	-89.2384537000	27	72	2669845.0000	120519.0000	18-JUL-2012	18-JUL-2012	Y

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3722	6	28.9823657500	-89.2388180400	27	72	2669721.0000	120928.0000	18-JUL-2012	18-JUL-2012	Y
3722	7	28.9824595800	-89.2388379800	27	72	2669714.0000	120962.0000	18-JUL-2012	18-JUL-2012	Y
3726	1	28.9745799400	-89.2460450200	27	72	2667462.0000	118055.0000	18-JUL-2012	18-JUL-2012	Y
3726	2	28.9743663300	-89.2459306000	27	72	2667500.0000	117978.0000	18-JUL-2012	18-JUL-2012	Y
3726	3	28.9744863100	-89.2462095900	27	72	2667410.0000	118020.0000	18-JUL-2012	18-JUL-2012	Y
3726	4	28.9749872200	-89.2465745200	27	72	2667290.0000	118200.0000	18-JUL-2012	18-JUL-2012	Y
3726	5	28.9754029400	-89.2467723300	27	72	2667224.0000	118350.0000	18-JUL-2012	18-JUL-2012	Y
3727	1	28.9749088800	-89.2666800600	27	72	2660862.0000	118055.0000	12-JUL-2016	12-JUL-2016	Y
3727	2	28.9840258500	-89.2486956600	27	72	2666552.0000	121474.0000	12-JUL-2016	12-JUL-2016	Y
3732	1	28.3517147000	-93.0473525000	27				19-AUG-2015	19-AUG-2015	Y
3732	2	28.3530349600	-93.0466657800	27				19-AUG-2015	19-AUG-2015	Y
3732	3	28.3542028600	-93.0458937300	27				19-AUG-2015	19-AUG-2015	Y
3732	4	28.3551631800	-93.0453223700	27				19-AUG-2015	19-AUG-2015	Y
3732	5	28.3554582700	-93.0451467900	27				19-AUG-2015	19-AUG-2015	Y
3732	6	28.3567164800	-93.0444129100	27				19-AUG-2015	19-AUG-2015	Y
3732	7	28.3578759900	-93.0436082700	27				19-AUG-2015	19-AUG-2015	Y
3732	8	28.3584036900	-93.0434069800	27				19-AUG-2015	19-AUG-2015	Y
3732	9	28.3586548700	-93.0434662400	27				19-AUG-2015	19-AUG-2015	Y
3736	1	29.4187014200	-92.0733654400	27	72	1764388.0000	274237.0000	10-MAY-2017	10-MAY-2017	Y
3736	2	29.4189851300	-92.0723121700	27	72	1764724.0000	274338.0000	10-MAY-2017	10-MAY-2017	Y
3738	1	28.2069713300	-91.6859576800	27	72	1886374.5200	-167015.1700	18-NOV-2005	18-NOV-2005	Y
3738	2	28.2073385400	-91.6849256100	27	72	1886707.4900	-166882.6300	18-NOV-2005	18-NOV-2005	Y
3738	3	28.2079548300	-91.6835959100	27	72	1887136.6400	-166659.7800	18-NOV-2005	18-NOV-2005	Y
3738	4	28.2083900900	-91.6829516400	27				18-NOV-2005	18-NOV-2005	Y
3740	1	29.4388509000	-92.0848945200	27	72	1760765.4700	281587.7800	17-JUL-2000	03-OCT-1997	Y
3740	2	29.4470260600	-92.0779817800	27	72	1762985.2000	284546.1200	17-JUL-2000	03-OCT-1997	Y
3741	1	29.4470257700	-92.0805281300	27	72	1762174.7300	284551.2900	17-JUL-2000	03-OCT-1997	Y
3741	2	29.4470009800	-92.0779568000	27	72	1762993.0900	284536.9500	17-JUL-2000	03-OCT-1997	Y
3747	1	29.4666685200	-92.3686306900	27	72	1670541.0000	292407.0000	19-SEP-2002	21-OCT-1997	Y
3747	2	29.4669255300	-92.3688959200	27	72	1670457.4457	292501.2176	19-SEP-2002	21-OCT-1997	Y
3747	3	29.4677548600	-92.3693657100	27	72	1670310.6757	292804.1316	19-SEP-2002	21-OCT-1997	Y
3747	4	29.4715523000	-92.3665975400	27	72	1671204.0000	294177.0000	19-SEP-2002	21-OCT-1997	Y
3754	1	28.5492206000	-90.0686096000	27				26-AUG-2010	26-AUG-2010	Y
3754	2	28.5493638000	-90.0700008000	27				26-AUG-2010	26-AUG-2010	Y
3754	3	28.5494623000	-90.0713973000	27				26-AUG-2010	26-AUG-2010	Y
3754	4	28.5489905000	-90.0727128000	27				26-AUG-2010	26-AUG-2010	Y
3754	5	28.5481810000	-90.0736776000	27				26-AUG-2010	26-AUG-2010	Y
3754	6	28.5471402000	-90.0744340000	27				26-AUG-2010	26-AUG-2010	Y
3754	7	28.5461719000	-90.0753063000	27				26-AUG-2010	26-AUG-2010	Y

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3754	8	28.5452036000	-90.0761786000	27				26-AUG-2010	26-AUG-2010	Y
3754	9	28.5442503000	-90.0770713000	27				26-AUG-2010	26-AUG-2010	Y
3754	10	28.5433350000	-90.0780139000	27				26-AUG-2010	26-AUG-2010	Y
3754	11	28.5424247000	-90.0789631000	27				26-AUG-2010	26-AUG-2010	Y
3754	12	28.5416036000	-90.0799498000	27				26-AUG-2010	26-AUG-2010	Y
3754	13	28.5407856000	-90.0810553000	27				26-AUG-2010	26-AUG-2010	Y
3754	14	28.5400726000	-90.0822004000	27				26-AUG-2010	26-AUG-2010	Y
3754	15	28.5394184000	-90.0833884000	27				26-AUG-2010	26-AUG-2010	Y
3754	16	28.5388610000	-90.0846388000	27				26-AUG-2010	26-AUG-2010	Y
3754	17	28.5383694000	-90.0859233000	27				26-AUG-2010	26-AUG-2010	Y
3754	18	28.5378718000	-90.0872050000	27				26-AUG-2010	26-AUG-2010	Y
3754	19	28.5374605000	-90.0885263000	27				26-AUG-2010	26-AUG-2010	Y
3754	20	28.5368747000	-90.0897150000	27				26-AUG-2010	26-AUG-2010	Y
3754	21	28.5359827000	-90.0907060000	27				26-AUG-2010	26-AUG-2010	Y
3754	22	28.5350831000	-90.0916678000	27				26-AUG-2010	26-AUG-2010	Y
3754	23	28.5349593000	-90.0919553000	27				26-AUG-2010	26-AUG-2010	Y
3754	24	28.5342612000	-90.0927145000	27				26-AUG-2010	26-AUG-2010	Y
3754	25	28.5334828000	-90.0938034000	27				26-AUG-2010	26-AUG-2010	Y
3754	26	28.5327331000	-90.0949179000	27				26-AUG-2010	26-AUG-2010	Y
3754	27	28.5319758000	-90.0960685000	27				26-AUG-2010	26-AUG-2010	Y
3754	28	28.5313378000	-90.0972276000	27				26-AUG-2010	26-AUG-2010	Y
3754	29	28.5307427000	-90.0984558000	27				26-AUG-2010	26-AUG-2010	Y
3754	30	28.5303835000	-90.0997939000	27				26-AUG-2010	26-AUG-2010	Y
3754	31	28.5300561000	-90.1011450000	27				26-AUG-2010	26-AUG-2010	Y
3754	32	28.5297619000	-90.1025047000	27				26-AUG-2010	26-AUG-2010	Y
3754	33	28.5296206000	-90.1038959000	27				26-AUG-2010	26-AUG-2010	Y
3754	34	28.5294146000	-90.1046603000	27				26-AUG-2010	26-AUG-2010	Y
3755	1	28.5407109500	-90.4360093700	27	72	2288190.0000	-44679.0000	27-JUL-2011	27-JUL-2011	Y
3755	2	28.5417093600	-90.4336652000	27	72	2288940.0000	-44310.0000	27-JUL-2011	27-JUL-2011	Y
3755	3	28.5427323500	-90.4305111900	27	72	2289950.0000	-43930.0000	27-JUL-2011	27-JUL-2011	Y
3755	4	28.5437312400	-90.4278555400	27	72	2290800.0000	-43560.0000	27-JUL-2011	27-JUL-2011	Y
3755	5	28.5447241900	-90.4243591500	27	72	2291920.0000	-43190.0000	27-JUL-2011	27-JUL-2011	Y
3755	6	28.5455023600	-90.4216150700	27	72	2292799.0000	-42900.0000	27-JUL-2011	27-JUL-2011	Y
3755	7	28.5465259100	-90.4185822500	27	72	2293770.0000	-42520.0000	27-JUL-2011	27-JUL-2011	Y
3755	8	28.5476048500	-90.4156142600	27	72	2294720.0000	-42120.0000	27-JUL-2011	27-JUL-2011	Y
3755	9	28.5486564400	-90.4126775900	27	72	2295660.0000	-41730.0000	27-JUL-2011	27-JUL-2011	Y
3755	10	28.5496558500	-90.4101461600	27	72	2296470.0000	-41360.0000	27-JUL-2011	27-JUL-2011	Y
3755	11	28.5506753800	-90.4065868600	27	72	2297610.0000	-40980.0000	27-JUL-2011	27-JUL-2011	Y
3755	12	28.5518396500	-90.4040538000	27	72	2298420.0000	-40550.0000	27-JUL-2011	27-JUL-2011	Y

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3755	13	28.5525668500	-90.4019295400	27	72	2299100.0000	-40280.0000	27-JUL-2011	27-JUL-2011	Y
3755	14	28.5532589000	-90.3987467800	27	72	2300120.0000	-40020.0000	27-JUL-2011	27-JUL-2011	Y
3755	15	28.5541715000	-90.3956553500	27	72	2301110.0000	-39680.0000	27-JUL-2011	27-JUL-2011	Y
3755	16	28.5550565500	-90.3925641200	27	72	2302100.0000	-39350.0000	27-JUL-2011	27-JUL-2011	Y
3755	17	28.5560537600	-90.3897832100	27	72	2302990.0000	-38980.0000	27-JUL-2011	27-JUL-2011	Y
3755	18	28.5562410200	-90.3890652000	27	72	2303220.0000	-38910.0000	27-JUL-2011	27-JUL-2011	Y
3755	19	28.5572433800	-90.3870004400	27	72	2303880.0000	-38540.0000	27-JUL-2011	27-JUL-2011	Y
3755	20	28.5582120700	-90.3840951200	27	72	2304810.0000	-38180.0000	27-JUL-2011	27-JUL-2011	Y
3755	21	28.5594849700	-90.3814360100	27	72	2305660.0000	-37710.0000	27-JUL-2011	27-JUL-2011	Y
3755	22	28.5609184400	-90.3781836000	27	72	2306700.0000	-37180.0000	27-JUL-2011	27-JUL-2011	Y
3755	23	28.5631037400	-90.3724947200	27	72	2308520.0000	-36370.0000	27-JUL-2011	27-JUL-2011	Y
3755	24	28.5642393900	-90.3698989400	27	72	2309350.0000	-35950.0000	27-JUL-2011	27-JUL-2011	Y
3755	25	28.5655110800	-90.3671149300	27	72	2310240.0000	-35480.0000	27-JUL-2011	27-JUL-2011	Y
3755	26	28.5666999800	-90.3643004900	27	72	2311140.0000	-35040.0000	27-JUL-2011	27-JUL-2011	Y
3755	27	28.5680533400	-90.3614221200	27	72	2312060.0000	-34540.0000	27-JUL-2011	27-JUL-2011	Y
3755	28	28.5688059400	-90.3591100800	27	72	2312800.0000	-34260.0000	27-JUL-2011	27-JUL-2011	Y
3755	29	28.5699356900	-90.3557665400	27	72	2313870.0000	-33840.0000	27-JUL-2011	27-JUL-2011	Y
3755	30	28.5711509100	-90.3528270100	27	72	2314810.0000	-33390.0000	27-JUL-2011	27-JUL-2011	Y
3755	31	28.5722873500	-90.3503865200	27	72	2315590.0000	-32970.0000	27-JUL-2011	27-JUL-2011	Y
3755	32	28.5735569600	-90.3473840300	27	72	2316550.0000	-32500.0000	27-JUL-2011	27-JUL-2011	Y
3755	33	28.5746127100	-90.3451933900	27	72	2317250.0000	-32110.0000	27-JUL-2011	27-JUL-2011	Y
3755	34	28.5762387000	-90.3420626700	27	72	2318250.0000	-31510.0000	27-JUL-2011	27-JUL-2011	Y
3755	35	28.5774026700	-90.3396528200	27	72	2319020.0000	-31080.0000	27-JUL-2011	27-JUL-2011	Y
3755	36	28.5788628300	-90.3364301100	27	72	2320050.0000	-30540.0000	27-JUL-2011	27-JUL-2011	Y
3755	37	28.5799664300	-90.3333354400	27	72	2321040.0000	-30130.0000	27-JUL-2011	27-JUL-2011	Y
3755	38	28.5807725600	-90.3308977900	27	72	2321820.0000	-29830.0000	27-JUL-2011	27-JUL-2011	Y
3755	39	28.5819906000	-90.3283937100	27	72	2322620.0000	-29380.0000	27-JUL-2011	27-JUL-2011	Y
3755	40	28.5830103100	-90.3251439300	27	72	2323660.0000	-29000.0000	27-JUL-2011	27-JUL-2011	Y
3755	41	28.5842513600	-90.3220787800	27	72	2324640.0000	-28540.0000	27-JUL-2011	27-JUL-2011	Y
3755	42	28.5856349300	-90.3196663000	27	72	2325410.0000	-28030.0000	27-JUL-2011	27-JUL-2011	Y
3755	43	28.5866593100	-90.3170393000	27	72	2326250.0000	-27650.0000	27-JUL-2011	27-JUL-2011	Y
3755	44	28.5879031000	-90.3143477300	27	72	2327110.0000	-27190.0000	27-JUL-2011	27-JUL-2011	Y
3755	45	28.5891466000	-90.3116249500	27	72	2327980.0000	-26730.0000	27-JUL-2011	27-JUL-2011	Y
3755	46	28.5903905300	-90.3089644000	27	72	2328830.0000	-26270.0000	27-JUL-2011	27-JUL-2011	Y
3755	47	28.5913285100	-90.3058707400	27	72	2329820.0000	-25920.0000	27-JUL-2011	27-JUL-2011	Y
3755	48	28.5926525900	-90.3029288700	27	72	2330760.0000	-25430.0000	27-JUL-2011	27-JUL-2011	Y
3755	49	28.5939788300	-90.3002672800	27	72	2331610.0000	-24940.0000	27-JUL-2011	27-JUL-2011	Y
3755	50	28.5951142900	-90.2978256500	27	72	2332390.0000	-24520.0000	27-JUL-2011	27-JUL-2011	Y
3755	51	28.5961904700	-90.2948549400	27	72	2333340.0000	-24120.0000	27-JUL-2011	27-JUL-2011	Y

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3755	52	28.5973243300	-90.2922262900	27	72	2334180.0000	-23700.0000	27-JUL-2011	27-JUL-2011	Y
3755	53	28.5984013900	-90.2893800700	27	72	2335090.0000	-23300.0000	27-JUL-2011	27-JUL-2011	Y
3755	54	28.5996156200	-90.2865012100	27	72	2336010.0000	-22850.0000	27-JUL-2011	27-JUL-2011	Y
3755	55	28.6004776200	-90.2842802200	27	72	2336720.0000	-22530.0000	27-JUL-2011	27-JUL-2011	Y
3755	56	28.6021291400	-90.2810851300	27	72	2337740.0000	-21920.0000	27-JUL-2011	27-JUL-2011	Y
3755	57	28.6030959800	-90.2782398100	27	72	2338650.0000	-21560.0000	27-JUL-2011	27-JUL-2011	Y
3755	58	28.6043415100	-90.2758588700	27	72	2339410.0000	-21100.0000	27-JUL-2011	27-JUL-2011	Y
3755	59	28.6056392000	-90.2731345900	27	72	2340280.0000	-20620.0000	27-JUL-2011	27-JUL-2011	Y
3755	60	28.6070972100	-90.2698477200	27	72	2341330.0000	-20080.0000	27-JUL-2011	27-JUL-2011	Y
3755	61	28.6080405300	-90.2675165100	27	72	2342075.0000	-19730.0000	27-JUL-2011	27-JUL-2011	Y
3755	62	28.6088483700	-90.2654359500	27	72	2342740.0000	-19430.0000	27-JUL-2011	27-JUL-2011	Y
3755	63	28.6102112400	-90.2623056600	27	72	2343740.0000	-18925.0000	27-JUL-2011	27-JUL-2011	Y
3755	64	28.6113833700	-90.2593954200	27	72	2344670.0000	-18490.0000	27-JUL-2011	27-JUL-2011	Y
3755	65	28.6121863100	-90.2567383300	27	72	2345520.0000	-18190.0000	27-JUL-2011	27-JUL-2011	Y
3755	66	28.6143774800	-90.2523837200	27	72	2346910.0000	-17380.0000	27-JUL-2011	27-JUL-2011	Y
3755	67	28.6149996300	-90.2506916900	27	72	2347450.8700	-17148.6200	27-JUL-2011	27-JUL-2011	Y
3755	68	28.6150193900	-90.2506379800	27	72	2347468.0400	-17141.2700	27-JUL-2011	27-JUL-2011	Y
3755	69	28.6171808900	-90.2490499800	27	72	2347970.2200	-16350.4000	27-JUL-2011	27-JUL-2011	Y
3756	1	28.6171808900	-90.2490499800	27	72	2347970.2200	-16350.4000	01-JUN-2006	24-APR-1997	Y
3756	34	28.5677026900	-90.1747953000	27	72	2371981.3100	-34110.4800	03-FEB-2004	24-APR-1997	Y
3756	35	28.5676151600	-90.1746407900	27	72	2372031.2400	-34141.8100	03-FEB-2004	24-APR-1997	Y
3756	36	28.5665769800	-90.1723766700	27	72	2372762.0000	-34512.0000	03-FEB-2004	24-APR-1997	Y
3756	37	28.5646764300	-90.1689507100	27	72	2373869.0000	-35192.0000	03-FEB-2004	24-APR-1997	Y
3756	38	28.5635824500	-90.1662443500	27	72	2374742.0000	-35581.0000	03-FEB-2004	24-APR-1997	Y
3756	39	28.5621284600	-90.1635671300	27	72	2375607.0000	-36101.0000	03-FEB-2004	24-APR-1997	Y
3756	40	28.5607988600	-90.1609695200	27	72	2376446.0000	-36576.0000	03-FEB-2004	24-APR-1997	Y
3756	41	28.5592847200	-90.1583429800	27	72	2377295.0000	-37118.0000	03-FEB-2004	24-APR-1997	Y
3756	42	28.5580268300	-90.1557789300	27	72	2378123.0000	-37567.0000	03-FEB-2004	24-APR-1997	Y
3756	43	28.5567152500	-90.1533650600	27	72	2378903.0000	-38036.0000	03-FEB-2004	24-APR-1997	Y
3756	44	28.5552397300	-90.1507694200	27	72	2379742.0000	-38564.0000	03-FEB-2004	24-APR-1997	Y
3756	45	28.5535630800	-90.1481357300	27	72	2380594.0000	-39165.0000	03-FEB-2004	24-APR-1997	Y
3756	46	28.5520828000	-90.1453316600	27	72	2381500.0000	-39694.0000	03-FEB-2004	24-APR-1997	Y
3756	47	28.5505397900	-90.1425907000	27	72	2382386.0000	-40246.0000	03-FEB-2004	24-APR-1997	Y
3756	48	28.5464794600	-90.1349438600	27	72	2384857.0000	-41697.0000	03-FEB-2004	24-APR-1997	Y
3756	49	28.5447614800	-90.1323360600	27	72	2385701.0000	-42313.0000	03-FEB-2004	24-APR-1997	Y
3756	50	28.5433555300	-90.1292824700	27	72	2386687.0000	-42814.0000	03-FEB-2004	24-APR-1997	Y
3756	51	28.5421247700	-90.1270364700	27	72	2387413.0000	-43254.0000	03-FEB-2004	24-APR-1997	Y
3756	52	28.5408383900	-90.1247289100	27	72	2388159.0000	-43714.0000	03-FEB-2004	24-APR-1997	Y
3756	53	28.5392423400	-90.1219487100	27	72	2389058.0000	-44285.0000	03-FEB-2004	24-APR-1997	Y

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3756	54	28.5378337900	-90.1195244200	27	72	2389842.0000	-44789.0000	03-FEB-2004	24-APR-1997	Y
3756	55	28.5363226500	-90.1167215700	27	72	2390748.0000	-45329.0000	03-FEB-2004	24-APR-1997	Y
3756	56	28.5349604600	-90.1139730500	27	72	2391636.0000	-45815.0000	03-FEB-2004	24-APR-1997	Y
3756	57	28.5334024100	-90.1114573800	27	72	2392450.0000	-46373.0000	03-FEB-2004	24-APR-1997	Y
3756	58	28.5313638500	-90.1087296500	27	72	2393334.0000	-47105.0000	03-FEB-2004	24-APR-1997	Y
3756	59	28.5302348900	-90.1062369600	27	72	2394139.0000	-47507.0000	03-FEB-2004	24-APR-1997	Y
3756	60	28.5294195900	-90.1043507500	27	72	2394748.0000	-47797.0000	03-FEB-2004	24-APR-1997	Y
3756	61	28.5283308700	-90.1014716000	27	72	2395677.0000	-48183.0000	03-FEB-2004	24-APR-1997	Y
3756	62	28.5258751800	-90.0979865300	27	72	2396806.0000	-49064.0000	03-FEB-2004	24-APR-1997	Y
3757	1	28.6150193900	-90.2506379800	27	72	2347468.0400	-17141.2700	14-JUL-2015	24-APR-1997	Y
3757	2	28.6149996300	-90.2506916900	27	72	2347450.8700	-17148.6200	14-JUL-2015	24-APR-1997	Y
3757	3	28.6149769900	-90.2506810000	27	72	2347454.3800	-17156.8200	14-JUL-2015	24-APR-1997	Y
3757	4	28.6143487200	-90.2492213500	27	72	2347924.9700	-17380.8700	14-JUL-2015	24-APR-1997	Y
3757	5	28.6143511600	-90.2492113500	27	72	2347928.1700	-17379.9500	14-JUL-2015	24-APR-1997	Y
3757	6	28.6144005400	-90.2492268400	27	72	2347923.0300	-17362.0400	14-JUL-2015	24-APR-1997	Y
3769	1	29.0431432500	-90.1207473300	27				10-AUG-2012	10-AUG-2012	Y
3769	2	29.0430541300	-90.1207019900	27				10-AUG-2012	10-AUG-2012	Y
3769	3	29.0430394200	-90.1206958500	27				10-AUG-2012	10-AUG-2012	Y
3769	4	29.0429648300	-90.1206627300	27				10-AUG-2012	10-AUG-2012	Y
3769	5	29.0428832900	-90.1206420600	27				10-AUG-2012	10-AUG-2012	Y
3769	6	29.0427849300	-90.1206401100	27				10-AUG-2012	10-AUG-2012	Y
3769	7	29.0427023800	-90.1206377600	27				10-AUG-2012	10-AUG-2012	Y
3769	8	29.0426248400	-90.1206357200	27				10-AUG-2012	10-AUG-2012	Y
3769	9	29.0425420000	-90.1206295200	27				10-AUG-2012	10-AUG-2012	Y
3769	10	29.0425080300	-90.1206257400	27				10-AUG-2012	10-AUG-2012	Y
3769	11	29.0424043700	-90.1206165000	27				10-AUG-2012	10-AUG-2012	Y
3769	12	29.0422891400	-90.1205624400	27				10-AUG-2012	10-AUG-2012	Y
3769	13	29.0422066100	-90.1205332000	27				10-AUG-2012	10-AUG-2012	Y
3769	14	29.0421402500	-90.1204911300	27				10-AUG-2012	10-AUG-2012	Y
3769	15	29.0421112500	-90.1204691400	27				10-AUG-2012	10-AUG-2012	Y
3769	16	29.0420637500	-90.1204571000	27				10-AUG-2012	10-AUG-2012	Y
3769	17	29.0420162500	-90.1204560700	27				10-AUG-2012	10-AUG-2012	Y
3769	18	29.0419443100	-90.1204476800	27				10-AUG-2012	10-AUG-2012	Y
3769	19	29.0419265600	-90.1204472800	27				10-AUG-2012	10-AUG-2012	Y
3769	20	29.0419309300	-90.1204269500	27				10-AUG-2012	10-AUG-2012	Y
3769	21	29.0416585500	-90.1204126600	27				10-AUG-2012	10-AUG-2012	Y
3769	22	29.0415245700	-90.1203865500	27				10-AUG-2012	10-AUG-2012	Y
3769	23	29.0413702400	-90.1203394000	27				10-AUG-2012	10-AUG-2012	Y
3769	24	29.0412368400	-90.1203194200	27				10-AUG-2012	10-AUG-2012	Y

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3769	25	29.0411032700	-90.1203101400	27				10-AUG-2012	10-AUG-2012	Y
3769	26	29.0409886800	-90.1202846400	27				10-AUG-2012	10-AUG-2012	Y
3769	27	29.0408612600	-90.1202596100	27				10-AUG-2012	10-AUG-2012	Y
3769	28	29.0407133600	-90.1202160400	27				10-AUG-2012	10-AUG-2012	Y
3769	29	29.0406131500	-90.1201690900	27				10-AUG-2012	10-AUG-2012	Y
3769	30	29.0404823100	-90.1201161900	27				10-AUG-2012	10-AUG-2012	Y
3769	31	29.0403899800	-90.1200768100	27				10-AUG-2012	10-AUG-2012	Y
3769	32	29.0402320300	-90.1199927200	27				10-AUG-2012	10-AUG-2012	Y
3769	33	29.0401199300	-90.1199180900	27				10-AUG-2012	10-AUG-2012	Y
3769	34	29.0400050600	-90.1198500100	27				10-AUG-2012	10-AUG-2012	Y
3769	35	29.0398917600	-90.1197739900	27				10-AUG-2012	10-AUG-2012	Y
3769	36	29.0397921100	-90.1196959900	27				10-AUG-2012	10-AUG-2012	Y
3769	37	29.0396797400	-90.1196092500	27				10-AUG-2012	10-AUG-2012	Y
3769	38	29.0395948300	-90.1195285100	27				10-AUG-2012	10-AUG-2012	Y
3769	39	29.0395049600	-90.1194375300	27				10-AUG-2012	10-AUG-2012	Y
3769	40	29.0394644700	-90.1194005000	27				10-AUG-2012	10-AUG-2012	Y
3769	41	29.0393866200	-90.1193214200	27				10-AUG-2012	10-AUG-2012	Y
3769	42	29.0392942800	-90.1192366400	27				10-AUG-2012	10-AUG-2012	Y
3769	43	29.0391985100	-90.1191383500	27				10-AUG-2012	10-AUG-2012	Y
3769	44	29.0391256700	-90.1190299900	27				10-AUG-2012	10-AUG-2012	Y
3769	45	29.0390584200	-90.1189753800	27				10-AUG-2012	10-AUG-2012	Y
3769	46	29.0389467000	-90.1188528700	27				10-AUG-2012	10-AUG-2012	Y
3769	47	29.0389054600	-90.1187682600	27				10-AUG-2012	10-AUG-2012	Y
3769	48	29.0388114000	-90.1186617800	27				10-AUG-2012	10-AUG-2012	Y
3769	49	29.0387176500	-90.1185495400	27				10-AUG-2012	10-AUG-2012	Y
3769	50	29.0386542100	-90.1184525300	27				10-AUG-2012	10-AUG-2012	Y
3769	51	29.0386878800	-90.1184244300	27				10-AUG-2012	10-AUG-2012	Y
3769	52	29.0386680900	-90.1183958700	27				10-AUG-2012	10-AUG-2012	Y
3769	53	29.0386390700	-90.1183077700	27				10-AUG-2012	10-AUG-2012	Y
3769	54	29.0385638800	-90.1181201900	27				10-AUG-2012	10-AUG-2012	Y
3769	55	29.0384843700	-90.1179073900	27				10-AUG-2012	10-AUG-2012	Y
3769	56	29.0383794700	-90.1176962200	27				10-AUG-2012	10-AUG-2012	Y
3769	57	29.0382777800	-90.1175384900	27				10-AUG-2012	10-AUG-2012	Y
3769	58	29.0381742900	-90.1173725700	27				10-AUG-2012	10-AUG-2012	Y
3769	59	29.0380864000	-90.1171724300	27				10-AUG-2012	10-AUG-2012	Y
3769	60	29.0380081000	-90.1170448900	27				10-AUG-2012	10-AUG-2012	Y
3769	61	29.0379669500	-90.1169323600	27				10-AUG-2012	10-AUG-2012	Y
3769	62	29.0379352700	-90.1168056700	27				10-AUG-2012	10-AUG-2012	Y
3769	63	29.0379028800	-90.1166494100	27				10-AUG-2012	10-AUG-2012	Y

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3769	64	29.0378622900	-90.1164995200	27				10-AUG-2012	10-AUG-2012	Y
3769	65	29.0378523900	-90.1164435300	27				10-AUG-2012	10-AUG-2012	Y
3769	66	29.0378366000	-90.1162896400	27				10-AUG-2012	10-AUG-2012	Y
3769	67	29.0378393700	-90.1161326800	27				10-AUG-2012	10-AUG-2012	Y
3769	68	29.0378037700	-90.1159844100	27				10-AUG-2012	10-AUG-2012	Y
3769	69	29.0377945200	-90.1159537600	27				10-AUG-2012	10-AUG-2012	Y
3769	70	29.0377758300	-90.1158016300	27				10-AUG-2012	10-AUG-2012	Y
3769	71	29.0377669100	-90.1156384600	27				10-AUG-2012	10-AUG-2012	Y
3769	72	29.0377582800	-90.1154652700	27				10-AUG-2012	10-AUG-2012	Y
3769	73	29.0377534800	-90.1153371600	27				10-AUG-2012	10-AUG-2012	Y
3769	74	29.0377560900	-90.1151019700	27				10-AUG-2012	10-AUG-2012	Y
3769	75	29.0377466100	-90.1150614000	27				10-AUG-2012	10-AUG-2012	Y
3769	76	29.0377690300	-90.1148852400	27				10-AUG-2012	10-AUG-2012	Y
3769	77	29.0377728100	-90.1148396700	27				10-AUG-2012	10-AUG-2012	Y
3769	78	29.0377687800	-90.1147082000	27				10-AUG-2012	10-AUG-2012	Y
3769	79	29.0377693600	-90.1144884900	27				10-AUG-2012	10-AUG-2012	Y
3769	80	29.0377809100	-90.1142879000	27				10-AUG-2012	10-AUG-2012	Y
3769	81	29.0377971900	-90.1141406300	27				10-AUG-2012	10-AUG-2012	Y
3769	82	29.0377754900	-90.1139705400	27				10-AUG-2012	10-AUG-2012	Y
3769	83	29.0377531800	-90.1139016500	27				10-AUG-2012	10-AUG-2012	Y
3769	84	29.0376693000	-90.1137224000	27				10-AUG-2012	10-AUG-2012	Y
3769	85	29.0376599900	-90.1136735700	27				10-AUG-2012	10-AUG-2012	Y
3769	86	29.0375765400	-90.1135080500	27				10-AUG-2012	10-AUG-2012	Y
3769	87	29.0375185100	-90.1133895000	27				10-AUG-2012	10-AUG-2012	Y
3769	88	29.0374937400	-90.1133285900	27				10-AUG-2012	10-AUG-2012	Y
3769	89	29.0373689300	-90.1131482100	27				10-AUG-2012	10-AUG-2012	Y
3769	90	29.0373269800	-90.1130826000	27				10-AUG-2012	10-AUG-2012	Y
3769	91	29.0372230200	-90.1129688600	27				10-AUG-2012	10-AUG-2012	Y
3769	92	29.0372184900	-90.1129720400	27				10-AUG-2012	10-AUG-2012	Y
3769	93	29.0371126300	-90.1128277700	27				10-AUG-2012	10-AUG-2012	Y
3769	94	29.0370051700	-90.1126839900	27				10-AUG-2012	10-AUG-2012	Y
3769	95	29.0369354200	-90.1125448700	27				10-AUG-2012	10-AUG-2012	Y
3769	96	29.0369000900	-90.1125077200	27				10-AUG-2012	10-AUG-2012	Y
3769	97	29.0368509900	-90.1123920100	27				10-AUG-2012	10-AUG-2012	Y
3769	98	29.0368068500	-90.1122981700	27				10-AUG-2012	10-AUG-2012	Y
3769	99	29.0367798500	-90.1122598200	27				10-AUG-2012	10-AUG-2012	Y
3769	100	29.0367713200	-90.1121917400	27				10-AUG-2012	10-AUG-2012	Y
3769	101	29.0367272800	-90.1123078900	27				10-AUG-2012	10-AUG-2012	Y
3769	102	29.0366804700	-90.1124019600	27				10-AUG-2012	10-AUG-2012	Y

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3769	103	29.0376060200	-90.1122417300	27				10-AUG-2012	10-AUG-2012	Y
3769	104	29.0376096600	-90.1120486700	27				10-AUG-2012	10-AUG-2012	Y
3769	105	29.0375777200	-90.1119156700	27				10-AUG-2012	10-AUG-2012	Y
3769	106	29.0375644500	-90.1117552100	27				10-AUG-2012	10-AUG-2012	Y
3769	107	29.0375384800	-90.1115220600	27				10-AUG-2012	10-AUG-2012	Y
3769	108	29.0375392900	-90.1114944200	27				10-AUG-2012	10-AUG-2012	Y
3769	109	29.0375421500	-90.1113563800	27				10-AUG-2012	10-AUG-2012	Y
3769	110	29.0375439800	-90.1112647700	27				10-AUG-2012	10-AUG-2012	Y
3769	111	29.0375074300	-90.1111266600	27				10-AUG-2012	10-AUG-2012	Y
3769	112	29.0374530100	-90.1109092100	27				10-AUG-2012	10-AUG-2012	Y
3769	113	29.0374243000	-90.1107683200	27				10-AUG-2012	10-AUG-2012	Y
3769	114	29.0374197800	-90.1107696900	27				10-AUG-2012	10-AUG-2012	Y
3769	115	29.0374083200	-90.1107215700	27				10-AUG-2012	10-AUG-2012	Y
3769	116	29.0374936100	-90.1105232100	27				10-AUG-2012	10-AUG-2012	Y
3769	117	29.0375693100	-90.1103585100	27				10-AUG-2012	10-AUG-2012	Y
3769	118	29.0376158300	-90.1101932900	27				10-AUG-2012	10-AUG-2012	Y
3771	1	28.2929422200	-91.7187303800	27				21-AUG-2012	21-AUG-2012	Y
3771	2	28.2938016200	-91.7182145300	27				21-AUG-2012	21-AUG-2012	Y
3771	3	28.2975169500	-91.7160436500	27				21-AUG-2012	21-AUG-2012	Y
3783	1	29.2368653000	-91.6843470000	27				19-NOV-2008	18-NOV-2008	Y
3783	2	29.2373795200	-91.6849296100	27				19-NOV-2008	18-NOV-2008	Y
3786	2	28.1589688500	-91.4911376600	27	72	1949126.9000	-184614.9000	18-SEP-2002	04-SEP-1997	Y
3786	3	28.1631575400	-91.4874202900	27	72	1950327.3560	-183092.9648	18-SEP-2002	04-SEP-1997	Y
3786	4	28.1722789500	-91.4780913100	27	72	1953338.9070	-179779.1440	18-SEP-2002	04-SEP-1997	Y
3786	5	28.1732549200	-91.4770858700	27	72	1953663.4440	-179424.5619	18-SEP-2002	04-SEP-1997	Y
3786	6	28.1748291300	-91.4753493000	27	72	1954223.9110	-178852.6704	18-SEP-2002	04-SEP-1997	Y
3786	7	28.1781450300	-91.4717361400	27	72	1955390.0000	-177648.0000	18-SEP-2002	04-SEP-1997	Y
3786	8	28.1789954100	-91.4709461500	27	72	1955645.0000	-177339.0000	18-SEP-2002	04-SEP-1997	Y
3786	9	28.1798512700	-91.4701654700	27	72	1955897.0000	-177028.0000	18-SEP-2002	04-SEP-1997	Y
3786	10	28.1807400600	-91.4694375600	27	72	1956132.0000	-176705.0000	18-SEP-2002	04-SEP-1997	Y
3786	11	28.1816617800	-91.4687593200	27	72	1956351.0000	-176370.0000	18-SEP-2002	04-SEP-1997	Y
3786	12	28.1826109400	-91.4681338500	27	72	1956553.0000	-176025.0000	18-SEP-2002	04-SEP-1997	Y
3786	13	28.1835875400	-91.4675611500	27	72	1956738.0000	-175670.0000	18-SEP-2002	04-SEP-1997	Y
3786	14	28.1845888200	-91.4670474300	27	72	1956904.0000	-175306.0000	18-SEP-2002	04-SEP-1997	Y
3786	15	28.1856120300	-91.4665895700	27	72	1957052.0000	-174934.0000	18-SEP-2002	04-SEP-1997	Y
3786	16	28.1867420200	-91.4665578500	27	72	1957062.7000	-174523.0000	18-SEP-2002	04-SEP-1997	Y
3786	17	28.1906556000	-91.4658030900	27	72	1957307.6000	-173099.8000	18-SEP-2002	04-SEP-1997	Y
3786	18	28.1932557900	-91.4650999400	27	72	1957535.3000	-172154.3000	18-SEP-2002	04-SEP-1997	Y
3786	19	28.1960156700	-91.4644413300	27	72	1957748.7000	-171150.7000	18-SEP-2002	04-SEP-1997	Y

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3786	20	28.1995958800	-91.4638358700	27	72	1957945.3000	-169848.7000	18-SEP-2002	04-SEP-1997	Y
3786	21	28.2016401200	-91.4634481100	27	72	1958071.1000	-169105.3000	18-SEP-2002	04-SEP-1997	Y
3786	22	28.2043088000	-91.4629785900	27	72	1958223.5000	-168134.8000	18-SEP-2002	04-SEP-1997	Y
3786	23	28.2077397100	-91.4623992200	27	72	1958411.6000	-166887.1000	18-SEP-2002	04-SEP-1997	Y
3786	24	28.2107828500	-91.4616535900	27	72	1958653.1000	-165780.5000	18-SEP-2002	04-SEP-1997	Y
3786	25	28.2143033800	-91.4610894600	27	72	1958836.3000	-164500.2000	18-SEP-2002	04-SEP-1997	Y
3786	26	28.2177096800	-91.4598112900	27	72	1959249.5000	-163261.7000	18-SEP-2002	04-SEP-1997	Y
3786	27	28.2210866000	-91.4582061700	27	72	1959768.0000	-162034.0000	18-SEP-2002	04-SEP-1997	Y
3786	28	28.2245329800	-91.4563933700	27	72	1960353.4000	-160781.1000	18-SEP-2002	04-SEP-1997	Y
3786	29	28.2273659700	-91.4548687000	27	72	1960845.7000	-159751.2000	18-SEP-2002	04-SEP-1997	Y
3786	30	28.2309227200	-91.4534841800	27	72	1961293.1000	-158458.0000	18-SEP-2002	04-SEP-1997	Y
3786	31	28.2344853500	-91.4513728600	27	72	1961974.6000	-157162.9000	18-SEP-2002	04-SEP-1997	Y
3786	32	28.2372321600	-91.4505310600	27	72	1962246.8000	-156164.1000	18-SEP-2002	04-SEP-1997	Y
3786	33	28.2404687900	-91.4489087100	27	72	1962770.6000	-154987.4000	18-SEP-2002	04-SEP-1997	Y
3786	34	28.2439101100	-91.4467975200	27	72	1963451.9000	-153736.4000	18-SEP-2002	04-SEP-1997	Y
3786	35	28.2464475800	-91.4457534900	27	72	1963789.1000	-152813.8000	18-SEP-2002	04-SEP-1997	Y
3786	36	28.2500538300	-91.4439430900	27	72	1964373.5000	-151502.7000	18-SEP-2002	04-SEP-1997	Y
3786	37	28.2537946700	-91.4425959500	27	72	1964808.7000	-150142.5000	18-SEP-2002	04-SEP-1997	Y
3786	38	28.2562524700	-91.4414556900	27	72	1965176.8000	-149248.9000	18-SEP-2002	04-SEP-1997	Y
3786	39	28.2589837600	-91.4400582500	27	72	1965627.8000	-148255.9000	18-SEP-2002	04-SEP-1997	Y
3786	40	28.2612426300	-91.4390710500	27	72	1965946.5000	-147434.6000	18-SEP-2002	04-SEP-1997	Y
3786	41	28.2640308400	-91.4372965800	27	72	1966518.9000	-146421.0000	18-SEP-2002	04-SEP-1997	Y
3786	42	28.2666463000	-91.4363031100	27	72	1966839.7000	-145470.0000	18-SEP-2002	04-SEP-1997	Y
3786	43	28.2687793900	-91.4351109800	27	72	1967224.3000	-144694.5000	18-SEP-2002	04-SEP-1997	Y
3786	44	28.2718085200	-91.4338849100	27	72	1967620.1000	-143593.1000	18-SEP-2002	04-SEP-1997	Y
3786	45	28.2741428100	-91.4327453600	27	72	1967987.8000	-142744.4000	18-SEP-2002	04-SEP-1997	Y
3786	46	28.2763698900	-91.4315705500	27	72	1968366.8000	-141934.7000	18-SEP-2002	04-SEP-1997	Y
3786	47	28.2787070400	-91.4306336800	27	72	1968669.2000	-141084.9000	18-SEP-2002	04-SEP-1997	Y
3786	48	28.2811470600	-91.4288732500	27	72	1969236.8000	-140197.9000	18-SEP-2002	04-SEP-1997	Y
3786	49	28.2840837800	-91.4276346500	27	72	1969636.5000	-139130.1000	18-SEP-2002	04-SEP-1997	Y
3786	50	28.2868819700	-91.4263231800	27	72	1970059.6000	-138112.7000	18-SEP-2002	04-SEP-1997	Y
3786	51	28.2892193600	-91.4253882700	27	72	1970361.3000	-137262.8000	18-SEP-2002	04-SEP-1997	Y
3786	52	28.2916951300	-91.4243261000	27	72	1970704.0000	-136362.6000	18-SEP-2002	04-SEP-1997	Y
3786	53	28.2963981100	-91.4218937400	27	72	1971488.4410	-134652.6723	18-SEP-2002	04-SEP-1997	Y
3786	54	28.3002115500	-91.4202749400	27	72	1972010.6590	-133266.0738	18-SEP-2002	04-SEP-1997	Y
3786	55	28.3033778000	-91.4186327500	27	72	1972540.1890	-132114.8620	18-SEP-2002	04-SEP-1997	Y
3786	56	28.3059711900	-91.4175867700	27	72	1972877.6100	-131171.8614	18-SEP-2002	04-SEP-1997	Y
3786	57	28.3088563900	-91.4162766300	27	72	1973300.1210	-130122.7858	18-SEP-2002	04-SEP-1997	Y
3786	58	28.3111604100	-91.4148941400	27	72	1973745.7470	-129285.1089	18-SEP-2002	04-SEP-1997	Y

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3786	59	28.3168332100	-91.4120003500	27	72	1974678.6680	-127222.4957	18-SEP-2002	04-SEP-1997	Y
3786	60	28.3197891800	-91.4108451400	27	72	1975051.2340	-126147.6301	18-SEP-2002	04-SEP-1997	Y
3786	61	28.3225134600	-91.4100225400	27	72	1975316.6700	-125156.9591	18-SEP-2002	04-SEP-1997	Y
3786	62	28.3252637400	-91.4081661000	27	72	1975914.8410	-124157.0491	18-SEP-2002	04-SEP-1997	Y
3786	63	28.3280397700	-91.4067431300	27	72	1976373.4740	-123147.6766	18-SEP-2002	04-SEP-1997	Y
3786	64	28.3308159300	-91.4052891200	27	72	1976842.0740	-122138.2573	18-SEP-2002	04-SEP-1997	Y
3786	65	28.3344154200	-91.4037355400	27	72	1977342.8750	-120829.3975	18-SEP-2002	04-SEP-1997	Y
3786	66	28.3368222500	-91.4027431400	27	72	1977662.7810	-119954.2071	18-SEP-2002	04-SEP-1997	Y
3786	67	28.3402684300	-91.4011263500	27	72	1978183.8330	-118701.1170	18-SEP-2002	04-SEP-1997	Y
3786	68	28.3427919700	-91.3997506900	27	72	1978627.0600	-117783.5425	18-SEP-2002	04-SEP-1997	Y
3786	69	28.3454074200	-91.3987347700	27	72	1978954.5230	-116832.4705	18-SEP-2002	04-SEP-1997	Y
3786	70	28.3484248000	-91.3973562100	27	72	1979398.7440	-115735.2810	18-SEP-2002	04-SEP-1997	Y
3786	71	28.3507344000	-91.3959788200	27	72	1979842.4190	-114895.5049	18-SEP-2002	04-SEP-1997	Y
3786	72	28.3537461800	-91.3946371900	27	72	1980274.7030	-113800.3359	18-SEP-2002	04-SEP-1997	Y
3786	73	28.3562908200	-91.3935028200	27	72	1980640.1870	-112875.0283	18-SEP-2002	04-SEP-1997	Y
3786	74	28.3591172900	-91.3918376600	27	72	1981176.4840	-111847.2994	18-SEP-2002	04-SEP-1997	Y
3786	75	28.3626904800	-91.3900412700	27	72	1981755.1100	-110548.0006	18-SEP-2002	04-SEP-1997	Y
3786	76	28.3652249300	-91.3887083600	27	72	1982184.3970	-109626.4178	18-SEP-2002	04-SEP-1997	Y
3786	77	28.3679345600	-91.3874880700	27	72	1982577.4610	-108641.1019	18-SEP-2002	04-SEP-1997	Y
3786	78	28.3704578700	-91.3862044900	27	72	1982990.8360	-107723.5536	18-SEP-2002	04-SEP-1997	Y
3786	79	28.3729916500	-91.3850633800	27	72	1983358.3570	-106802.1773	18-SEP-2002	04-SEP-1997	Y
3786	80	28.3762617000	-91.3836546400	27	72	1983812.0740	-105613.0476	18-SEP-2002	04-SEP-1997	Y
3786	81	28.3787797700	-91.3823150300	27	72	1984243.4060	-104697.4021	18-SEP-2002	04-SEP-1997	Y
3786	82	28.3818576100	-91.3809605500	27	72	1984679.5860	-103578.1654	18-SEP-2002	04-SEP-1997	Y
3786	83	28.3845952500	-91.3796098700	27	72	1985114.4670	-102582.6590	18-SEP-2002	04-SEP-1997	Y
3786	84	28.3870354700	-91.3785606800	27	72	1985452.3020	-101695.2773	18-SEP-2002	04-SEP-1997	Y
3786	85	28.3893558200	-91.3772813900	27	72	1985864.1210	-100851.5199	18-SEP-2002	04-SEP-1997	Y
3786	86	28.3948797800	-91.3747966600	27	72	1986664.0580	-98842.7452	18-SEP-2002	04-SEP-1997	Y
3786	87	28.3972714300	-91.3735362200	27	72	1987069.7640	-97973.0423	18-SEP-2002	04-SEP-1997	Y
3786	88	28.3997176100	-91.3723752100	27	72	1987443.4760	-97083.4929	18-SEP-2002	04-SEP-1997	Y
3786	89	28.4024663400	-91.3710178500	27	72	1987880.3540	-96083.9271	18-SEP-2002	04-SEP-1997	Y
3786	90	28.4050006600	-91.3697705300	27	72	1988281.7950	-95162.3243	18-SEP-2002	04-SEP-1997	Y
3786	91	28.4076828000	-91.3686232700	27	72	1988651.0540	-94186.9435	18-SEP-2002	04-SEP-1997	Y
3786	92	28.4103166700	-91.3671657500	27	72	1989120.0630	-93229.1461	18-SEP-2002	04-SEP-1997	Y
3786	93	28.4131318600	-91.3661267100	27	72	1989454.4930	-92205.3617	18-SEP-2002	04-SEP-1997	Y
3786	94	28.4156871200	-91.3650292000	27	72	1989807.6810	-91276.1149	18-SEP-2002	04-SEP-1997	Y
3786	95	28.4178081700	-91.3639093700	27	72	1990167.9880	-90504.7879	18-SEP-2002	04-SEP-1997	Y
3786	96	28.4207123300	-91.3626398200	27	72	1990576.4940	-89448.6591	18-SEP-2002	04-SEP-1997	Y
3786	97	28.4233708700	-91.3615511900	27	72	1990926.7820	-88481.8406	18-SEP-2002	04-SEP-1997	Y

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3786	98	28.4265354800	-91.3601200600	27	72	1991387.2170	-87330.9877	18-SEP-2002	04-SEP-1997	Y
3786	99	28.4286200600	-91.3588257800	27	72	1991803.5390	-86572.9267	18-SEP-2002	04-SEP-1997	Y
3786	100	28.4301026600	-91.3579837600	27	72	1992074.3840	-86033.7674	18-SEP-2002	04-SEP-1997	Y
3786	101	28.4333235100	-91.3561193700	27	72	1992674.0570	-84862.4782	18-SEP-2002	04-SEP-1997	Y
3786	102	28.4350986200	-91.3554830600	27	72	1992878.7610	-84216.9181	18-SEP-2002	04-SEP-1997	Y
3786	103	28.4374935500	-91.3542833100	27	72	1993264.6470	-83345.9607	18-SEP-2002	04-SEP-1997	Y
3786	104	28.4385580100	-91.3537425300	27	72	1993438.5760	-82958.8539	18-SEP-2002	04-SEP-1997	Y
3786	105	28.4411545000	-91.3526096800	27	72	1993802.9360	-82014.5825	18-SEP-2002	04-SEP-1997	Y
3786	106	28.4452421000	-91.3506852400	27	72	1994421.8420	-80528.0381	18-SEP-2002	04-SEP-1997	Y
3786	107	28.4473761200	-91.3495730300	27	72	1994779.4970	-79751.9587	18-SEP-2002	04-SEP-1997	Y
3786	108	28.4495876100	-91.3484130100	27	72	1995152.5090	-78947.7030	18-SEP-2002	04-SEP-1997	Y
3786	109	28.4509403900	-91.3476741700	27	72	1995390.0780	-78455.7338	18-SEP-2002	04-SEP-1997	Y
3786	110	28.4533090200	-91.3466048700	27	72	1995733.9080	-77594.3158	18-SEP-2002	04-SEP-1997	Y
3786	111	28.4558214500	-91.3454582600	27	72	1996102.5800	-76680.6007	18-SEP-2002	04-SEP-1997	Y
3786	112	28.4583795200	-91.3441948200	27	72	1996508.7850	-75750.2858	18-SEP-2002	04-SEP-1997	Y
3786	113	28.4607093900	-91.3430938500	27	72	1996862.7420	-74902.9593	18-SEP-2002	04-SEP-1997	Y
3786	114	28.4628759900	-91.3422126900	27	72	1997146.0280	-74115.0049	18-SEP-2002	04-SEP-1997	Y
3786	115	28.4644476200	-91.3414544100	27	72	1997389.7950	-73543.4307	18-SEP-2002	04-SEP-1997	Y
3786	116	28.4673368200	-91.3400127700	27	72	1997853.2150	-72492.6788	18-SEP-2002	04-SEP-1997	Y
3786	117	28.4697523700	-91.3386534100	27	72	1998290.1560	-71614.1816	18-SEP-2002	04-SEP-1997	Y
3786	118	28.4735885800	-91.3366381600	27	72	1998937.8880	-70219.0049	18-SEP-2002	04-SEP-1997	Y
3786	119	28.4755518600	-91.3356968500	27	72	1999240.4220	-69504.9835	18-SEP-2002	04-SEP-1997	Y
3786	120	28.4771068800	-91.3352053800	27	72	1999398.3780	-68939.4409	18-SEP-2002	04-SEP-1997	Y
3786	121	28.4825333000	-91.3326459300	27	72	2000220.9000	-66965.9000	18-SEP-2002	04-SEP-1997	Y
3786	122	28.4848412900	-91.3313205500	27	72	2000646.8000	-66126.5000	18-SEP-2002	04-SEP-1997	Y
3786	123	28.4872518300	-91.3301438700	27	72	2001024.9000	-65249.8000	18-SEP-2002	04-SEP-1997	Y
3786	124	28.4898919400	-91.3286770700	27	72	2001496.2000	-64289.6000	18-SEP-2002	04-SEP-1997	Y
3786	125	28.4916909700	-91.3277922100	27	72	2001780.5000	-63635.3000	18-SEP-2002	04-SEP-1997	Y
3786	126	28.4941416000	-91.3260990500	27	72	2002324.5000	-62744.0000	18-SEP-2002	04-SEP-1997	Y
3786	127	28.4978577900	-91.3235812400	27	72	2003133.4000	-61392.4000	18-SEP-2002	04-SEP-1997	Y
3786	128	28.5016613500	-91.3208992100	27	72	2003995.0000	-60009.0000	18-SEP-2002	04-SEP-1997	Y
3786	129	28.5068433700	-91.3169717400	27	72	2005256.6000	-58124.2000	18-SEP-2002	04-SEP-1997	Y
3786	130	28.5083848900	-91.3155726800	27	72	2005706.0000	-57563.5000	18-SEP-2002	04-SEP-1997	Y
3786	131	28.5116447900	-91.3134430000	27	72	2006390.0000	-56377.8000	18-SEP-2002	04-SEP-1997	Y
3786	132	28.5140602500	-91.3112557800	27	72	2007092.5000	-55499.2000	18-SEP-2002	04-SEP-1997	Y
3786	133	28.5179077600	-91.3081283300	27	72	2008096.9000	-54099.7000	18-SEP-2002	04-SEP-1997	Y
3786	134	28.5205586200	-91.3065219800	27	72	2008612.7000	-53135.5000	18-SEP-2002	04-SEP-1997	Y
3786	135	28.5225324800	-91.3048201700	27	72	2009159.2000	-52417.5000	18-SEP-2002	04-SEP-1997	Y
3786	136	28.5254339900	-91.3028798600	27	72	2009782.2000	-51362.1000	18-SEP-2002	04-SEP-1997	Y

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3786	137	28.5269944100	-91.3017813600	27	72	2010134.9000	-50794.5000	18-SEP-2002	04-SEP-1997	Y
3786	138	28.5308525700	-91.2991665300	27	72	2010974.4000	-49391.1000	18-SEP-2002	04-SEP-1997	Y
3786	139	28.5324483800	-91.2978783000	27	72	2011388.0000	-48810.6000	18-SEP-2002	04-SEP-1997	Y
3786	140	28.5350932400	-91.2958813400	27	72	2012029.1000	-47848.5000	18-SEP-2002	04-SEP-1997	Y
3786	141	28.5366313900	-91.2949759900	27	72	2012319.7000	-47289.0000	18-SEP-2002	04-SEP-1997	Y
3786	142	28.5381980600	-91.2938140400	27	72	2012692.7000	-46719.1000	18-SEP-2002	04-SEP-1997	Y
3786	143	28.5400803400	-91.2925414000	27	72	2013101.2000	-46034.4000	18-SEP-2002	04-SEP-1997	Y
3786	144	28.5429761300	-91.2904412900	27	72	2013775.3000	-44981.0000	18-SEP-2002	04-SEP-1997	Y
3786	145	28.5438706400	-91.2897892100	27	72	2013984.6000	-44655.6000	18-SEP-2002	04-SEP-1997	Y
3786	146	28.5466015500	-91.2880863400	27	72	2014531.1000	-43662.2000	18-SEP-2002	04-SEP-1997	Y
3786	147	28.5480494500	-91.2871506100	27	72	2014831.4000	-43135.5000	18-SEP-2002	04-SEP-1997	Y
3786	148	28.5496413800	-91.2860759000	27	72	2015176.3000	-42556.4000	18-SEP-2002	04-SEP-1997	Y
3786	149	28.5516903800	-91.2845064400	27	72	2015680.0000	-41811.0000	18-SEP-2002	04-SEP-1997	Y
3786	150	28.5543276800	-91.2826426600	27	72	2016278.1000	-40851.6000	18-SEP-2002	04-SEP-1997	Y
3786	151	28.5559880300	-91.2815472200	27	72	2016629.6000	-40247.6000	18-SEP-2002	04-SEP-1997	Y
3786	152	28.5582066400	-91.2799899400	27	72	2017129.3000	-39440.5000	18-SEP-2002	04-SEP-1997	Y
3786	153	28.5609538000	-91.2779829200	27	72	2017773.3000	-38441.1000	18-SEP-2002	04-SEP-1997	Y
3786	154	28.5650736600	-91.2743757800	27	72	2018930.8000	-36942.2000	18-SEP-2002	04-SEP-1997	Y
3786	155	28.5715698800	-91.2706214200	27	72	2020135.0000	-34579.0000	18-SEP-2002	04-SEP-1997	Y
3786	156	28.5731530600	-91.2693247600	27	72	2020551.0000	-34003.0000	18-SEP-2002	04-SEP-1997	Y
3794	1	28.1612143300	-93.3490100500	27	72	1350232.0000	-178118.1400	13-DEC-2010	13-DEC-2010	Y
3794	2	28.1686111600	-93.3497308800	27	72	1350047.0000	-175424.0000	13-DEC-2010	13-DEC-2010	Y
3809	1	28.9673214100	-89.2461953800	27	72	2667462.0000	115415.0000	12-JUL-2016	12-JUL-2016	Y
3809	2	28.9697847300	-89.2452749400	27	72	2667740.0000	116316.0000	12-JUL-2016	12-JUL-2016	Y
3835	1	28.8313190300	-89.7931727800	27				12-MAY-2008	12-MAY-2008	Y
3835	2	28.8312724400	-89.7935047900	27				12-MAY-2008	12-MAY-2008	Y
3835	3	28.8311077300	-89.7946531000	27				12-MAY-2008	12-MAY-2008	Y
3835	4	28.8314791700	-89.7953589400	27				12-MAY-2008	12-MAY-2008	Y
3864	1	29.4619325500	-92.0623016400	27	72	1768010.4600	289934.4300	18-JUL-2000	24-APR-1997	Y
3864	2	29.4608147200	-92.0652801000	27	72	1767060.0000	289534.0000	18-JUL-2000	24-APR-1997	Y
3947	1	28.9783381400	-89.2583464500	27	72	2663504.0000	119350.0000	18-JUL-2012	18-JUL-2012	Y
3947	2	28.9781661700	-89.2584281800	27	72	2663479.0000	119287.0000	18-JUL-2012	18-JUL-2012	Y
3947	3	28.9786812000	-89.2586458900	27	72	2663406.0000	119473.0000	18-JUL-2012	18-JUL-2012	Y
3947	4	28.9791962300	-89.2588636100	27	72	2663333.0000	119659.0000	18-JUL-2012	18-JUL-2012	Y
3947	5	28.9797389600	-89.2590932700	27	72	2663256.0000	119855.0000	18-JUL-2012	18-JUL-2012	Y
3947	6	28.9799373500	-89.2592893600	27	72	2663192.0000	119926.0000	18-JUL-2012	18-JUL-2012	Y
3952	2	28.8502283800	-90.3716497200	27	72	2307915.0000	68047.0000	28-JUN-2004	24-APR-1997	Y
3966	1	29.0944850600	-88.7139122200	27				14-FEB-2007	14-FEB-2007	Y
3966	2	29.0944661600	-88.7145441600	27				14-FEB-2007	14-FEB-2007	Y

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3966	3	29.0943469600	-88.7159624700	27				14-FEB-2007	14-FEB-2007	Y
3966	4	29.0942417300	-88.7166715000	27				14-FEB-2007	14-FEB-2007	Y
3966	5	29.0940490100	-88.7173971000	27				14-FEB-2007	14-FEB-2007	Y
3966	6	29.0938541500	-88.7181346900	27				14-FEB-2007	14-FEB-2007	Y
3966	7	29.0936329100	-88.7188693700	27				14-FEB-2007	14-FEB-2007	Y
3966	8	29.0933185100	-88.7200422600	27				14-FEB-2007	14-FEB-2007	Y
3966	9	29.0930253600	-88.7206741900	27				14-FEB-2007	14-FEB-2007	Y
3966	10	29.0929542700	-88.7208408800	27				14-FEB-2007	14-FEB-2007	Y
3966	11	29.0927904200	-88.7209863900	27				14-FEB-2007	14-FEB-2007	Y
3966	12	29.0926138800	-88.7213691100	27				14-FEB-2007	14-FEB-2007	Y
3966	13	29.0925881200	-88.7214355200	27				14-FEB-2007	14-FEB-2007	Y
3968	1	29.0741364100	-88.7379300200	27				13-FEB-2007	13-FEB-2007	Y
3968	2	29.0742497200	-88.7383998000	27				13-FEB-2007	13-FEB-2007	Y
3968	3	29.0746180200	-88.7392401500	27				13-FEB-2007	13-FEB-2007	Y
3968	4	29.0749983700	-88.7398139600	27				13-FEB-2007	13-FEB-2007	Y
3968	5	29.0754517000	-88.7404024100	27				13-FEB-2007	13-FEB-2007	Y
3968	6	29.0759425800	-88.7409538000	27				13-FEB-2007	13-FEB-2007	Y
3968	7	29.0764687700	-88.7415422300	27				13-FEB-2007	13-FEB-2007	Y
3968	8	29.0769747400	-88.7420895400	27				13-FEB-2007	13-FEB-2007	Y
3968	9	29.0775176100	-88.7425766200	27				13-FEB-2007	13-FEB-2007	Y
3968	10	29.0779174500	-88.7429582800	27				13-FEB-2007	13-FEB-2007	Y
3968	11	29.0784623800	-88.7433690200	27				13-FEB-2007	13-FEB-2007	Y
3968	12	29.0787350300	-88.7436654800	27				13-FEB-2007	13-FEB-2007	Y
3968	13	29.0788479600	-88.7438251500	27				13-FEB-2007	13-FEB-2007	Y
3968	14	29.0789572500	-88.7438914800	27				13-FEB-2007	13-FEB-2007	Y
3968	15	29.0791670200	-88.7439344700	27				13-FEB-2007	13-FEB-2007	Y
4024	1	28.5169106700	-90.3782571800	27	72	2306809.7700	-53184.6100	25-AUG-2000	20-OCT-1997	Y
4024	2	28.5159784000	-90.3778234700	27	72	2306951.9200	-53522.4900	25-AUG-2000	20-OCT-1997	Y
4024	3	28.5148458000	-90.3770439700	27	72	2307205.7600	-53932.3000	25-AUG-2000	20-OCT-1997	Y
4024	4	28.5132606000	-90.3758437700	27	72	2307596.1300	-54505.5800	25-AUG-2000	20-OCT-1997	Y
4024	5	28.5131697500	-90.3757396700	27	72	2307629.8500	-54538.3400	25-AUG-2000	20-OCT-1997	Y
4024	6	28.5124272800	-90.3750449600	27	72	2307855.2800	-54806.4900	25-AUG-2000	20-OCT-1997	Y
4024	7	28.5123425000	-90.3749656400	27	72	2307881.0200	-54837.1100	25-AUG-2000	20-OCT-1997	Y
4025	1	28.5169106700	-90.3782571800	27	72	2306809.7700	-53184.6100	25-AUG-2000	25-AUG-2000	Y
4025	2	28.5159784000	-90.3778234700	27	72	2306951.9200	-53522.4900	25-AUG-2000	25-AUG-2000	Y
4025	3	28.5148458000	-90.3770439700	27	72	2307205.7600	-53932.3000	25-AUG-2000	25-AUG-2000	Y
4025	4	28.5132606000	-90.3758437700	27	72	2307596.1300	-54505.5800	25-AUG-2000	25-AUG-2000	Y
4025	5	28.5131697500	-90.3757396700	27	72	2307629.8500	-54538.3400	25-AUG-2000	25-AUG-2000	Y
4025	6	28.5124272800	-90.3750449600	27	72	2307855.2800	-54806.4900	25-AUG-2000	25-AUG-2000	Y

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4025	7	28.5123425000	-90.3749656400	27	72	2307881.0200	-54837.1100	25-AUG-2000	25-AUG-2000	Y
4025	8	28.5120594800	-90.3747489700	27	72	2307951.4851	-54939.4567	25-AUG-2000	25-AUG-2000	Y
4025	9	28.5126839400	-90.3735505000	27	72	2308334.5896	-54709.1306	25-AUG-2000	25-AUG-2000	Y
4025	10	28.5127801600	-90.3734420300	27	72	2308369.1413	-54673.8474	25-AUG-2000	25-AUG-2000	Y
4025	11	28.5129618300	-90.3734613000	27	72	2308362.4001	-54607.8310	25-AUG-2000	25-AUG-2000	Y
4025	12	28.5132821700	-90.3735383800	27	72	2308336.6615	-54491.5393	25-AUG-2000	25-AUG-2000	Y
4026	1	28.5169106700	-90.3782571800	27	72	2306809.7700	-53184.6100	25-AUG-2000	25-AUG-2000	Y
4026	2	28.5159784000	-90.3778234700	27	72	2306951.9200	-53522.4900	25-AUG-2000	25-AUG-2000	Y
4026	3	28.5148458000	-90.3770439700	27	72	2307205.7600	-53932.3000	25-AUG-2000	25-AUG-2000	Y
4026	4	28.5132606000	-90.3758437700	27	72	2307596.1300	-54505.5800	25-AUG-2000	25-AUG-2000	Y
4026	5	28.5131697500	-90.3757396700	27	72	2307629.8500	-54538.3400	25-AUG-2000	25-AUG-2000	Y
4026	6	28.5124272800	-90.3750449600	27	72	2307855.2800	-54806.4900	25-AUG-2000	25-AUG-2000	Y
4026	7	28.5123425000	-90.3749656400	27	72	2307881.0200	-54837.1100	25-AUG-2000	25-AUG-2000	Y
4026	8	28.5120594800	-90.3747489700	27	72	2307951.4851	-54939.4567	25-AUG-2000	25-AUG-2000	Y
4026	9	28.5126839400	-90.3735505000	27	72	2308334.5896	-54709.1306	25-AUG-2000	25-AUG-2000	Y
4026	10	28.5127801600	-90.3734420300	27	72	2308369.1413	-54673.8474	25-AUG-2000	25-AUG-2000	Y
4026	11	28.5129618300	-90.3734613000	27	72	2308362.4001	-54607.8310	25-AUG-2000	25-AUG-2000	Y
4026	12	28.5132821700	-90.3735383800	27	72	2308336.6615	-54491.5393	25-AUG-2000	25-AUG-2000	Y
4027	1	28.5169106700	-90.3782571800	27	72	2306809.7700	-53184.6100	25-AUG-2000	25-AUG-2000	Y
4027	2	28.5159784000	-90.3778234700	27	72	2306951.9200	-53522.4900	25-AUG-2000	25-AUG-2000	Y
4027	3	28.5148458000	-90.3770439700	27	72	2307205.7600	-53932.3000	25-AUG-2000	25-AUG-2000	Y
4027	4	28.5132606000	-90.3758437700	27	72	2307596.1300	-54505.5800	25-AUG-2000	25-AUG-2000	Y
4027	5	28.5131697500	-90.3757396700	27	72	2307629.8500	-54538.3400	25-AUG-2000	25-AUG-2000	Y
4027	6	28.5124272800	-90.3750449600	27	72	2307855.2800	-54806.4900	25-AUG-2000	25-AUG-2000	Y
4027	7	28.5123425000	-90.3749656400	27	72	2307881.0200	-54837.1100	25-AUG-2000	25-AUG-2000	Y
4027	8	28.5120594800	-90.3747489700	27	72	2307951.4851	-54939.4567	25-AUG-2000	25-AUG-2000	Y
4027	9	28.5126839400	-90.3735505000	27	72	2308334.5896	-54709.1306	25-AUG-2000	25-AUG-2000	Y
4027	10	28.5127801600	-90.3734420300	27	72	2308369.1413	-54673.8474	25-AUG-2000	25-AUG-2000	Y
4027	11	28.5129618300	-90.3734613000	27	72	2308362.4001	-54607.8310	25-AUG-2000	25-AUG-2000	Y
4027	12	28.5132821700	-90.3735383800	27	72	2308336.6615	-54491.5393	25-AUG-2000	25-AUG-2000	Y
4062	1	29.4601480000	-92.0795970000	27				25-OCT-2001	25-OCT-2001	Y
4062	2	29.4597470000	-92.0793300000	27				25-OCT-2001	25-OCT-2001	Y
4062	3	29.4578270000	-92.0766750000	27				25-OCT-2001	25-OCT-2001	Y
4062	4	29.4564230000	-92.0747630000	27				25-OCT-2001	25-OCT-2001	Y
4062	5	29.4553850000	-92.0736270000	27				25-OCT-2001	25-OCT-2001	Y
4062	6	29.4544680000	-92.0724120000	27				25-OCT-2001	25-OCT-2001	Y
4062	7	29.4534730000	-92.0712490000	27				25-OCT-2001	25-OCT-2001	Y
4062	8	29.4522360000	-92.0705000000	27				25-OCT-2001	25-OCT-2001	Y
4062	9	29.4519400000	-92.0702850000	27				25-OCT-2001	25-OCT-2001	Y

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4062	10	29.4510260000	-92.0696190000	27				25-OCT-2001	25-OCT-2001	Y
4062	11	29.4498860000	-92.0686460000	27				25-OCT-2001	25-OCT-2001	Y
4062	12	29.4469320000	-92.0671620000	27				25-OCT-2001	25-OCT-2001	Y
4062	13	29.4458030000	-92.0663730000	27				25-OCT-2001	25-OCT-2001	Y
4062	14	29.4447310000	-92.0654730000	27				25-OCT-2001	25-OCT-2001	Y
4080	1	28.2017812700	-91.4633368900	27	72	1958107.0000	-169054.0000	03-OCT-2003	03-OCT-2003	Y
4080	2	28.2015804200	-91.4619445200	27	72	1958555.6000	-169127.5600	03-OCT-2003	03-OCT-2003	Y
4080	3	28.1995749300	-91.4589865300	27	72	1959508.0000	-169858.0700	03-OCT-2003	03-OCT-2003	Y
4080	4	28.1976934400	-91.4559772900	27	72	1960477.0000	-170543.4700	03-OCT-2003	03-OCT-2003	Y
4080	5	28.1961232900	-91.4535298800	27	72	1961265.1000	-171115.4100	03-OCT-2003	03-OCT-2003	Y
4080	6	28.1933743100	-91.4502660200	27	72	1962315.9000	-172116.3800	03-OCT-2003	03-OCT-2003	Y
4080	7	28.1908684300	-91.4468015400	27	72	1963431.5000	-173028.9600	03-OCT-2003	03-OCT-2003	Y
4080	8	28.1874776400	-91.4413030200	27	72	1965202.4000	-174264.0000	03-OCT-2003	03-OCT-2003	Y
4080	9	28.1839365100	-91.4360088700	27	72	1966907.5000	-175553.5800	03-OCT-2003	03-OCT-2003	Y
4080	10	28.1809245800	-91.4311415800	27	72	1968475.3000	-176650.4800	03-OCT-2003	03-OCT-2003	Y
4080	11	28.1790406600	-91.4288957000	27	72	1969198.6000	-177336.3300	03-OCT-2003	03-OCT-2003	Y
4080	12	28.1768783300	-91.4261197500	27	72	1970092.7000	-178123.5700	03-OCT-2003	03-OCT-2003	Y
4080	13	28.1755566800	-91.4234557300	27	72	1970951.0000	-178604.9800	03-OCT-2003	03-OCT-2003	Y
4080	14	28.1741760600	-91.4209161300	27	72	1971769.2000	-179107.7900	03-OCT-2003	03-OCT-2003	Y
4080	15	28.1725444100	-91.4185706000	27	72	1972524.8000	-179701.8400	03-OCT-2003	03-OCT-2003	Y
4080	16	28.1708181500	-91.4163094500	27	72	1973253.2000	-180330.2700	03-OCT-2003	03-OCT-2003	Y
4080	17	28.1694381900	-91.4137651100	27	72	1974073.0000	-180832.7900	03-OCT-2003	03-OCT-2003	Y
4080	18	28.1673973500	-91.4108263500	27	72	1975019.8000	-181575.7600	03-OCT-2003	03-OCT-2003	Y
4080	19	28.1651710400	-91.4071647800	27	72	1976199.6000	-182386.3200	03-OCT-2003	03-OCT-2003	Y
4080	20	28.1631293200	-91.4042197600	27	72	1977148.5000	-183129.5600	03-OCT-2003	03-OCT-2003	Y
4080	21	28.1615600300	-91.4018394300	27	72	1977915.5000	-183700.8300	03-OCT-2003	03-OCT-2003	Y
4080	22	28.1595744300	-91.3997597900	27	72	1978585.5000	-184423.4500	03-OCT-2003	03-OCT-2003	Y
4080	23	28.1576907700	-91.3966988700	27	72	1979571.9000	-185109.1600	03-OCT-2003	03-OCT-2003	Y
4080	24	28.1565969500	-91.3941190000	27	72	1980403.4000	-185507.4700	03-OCT-2003	03-OCT-2003	Y
4080	25	28.1549028100	-91.3916452300	27	72	1981200.6000	-186124.1000	03-OCT-2003	03-OCT-2003	Y
4080	26	28.1525688300	-91.3889426000	27	72	1982071.5000	-186973.4800	03-OCT-2003	03-OCT-2003	Y
4080	27	28.1511592100	-91.3864424900	27	72	1982877.3000	-187486.5900	03-OCT-2003	03-OCT-2003	Y
4080	28	28.1493747600	-91.3833886300	27	72	1983861.6000	-188136.1000	03-OCT-2003	03-OCT-2003	Y
4080	29	28.1475095500	-91.3811449600	27	72	1984584.7000	-188814.8500	03-OCT-2003	03-OCT-2003	Y
4080	30	28.1457881700	-91.3779601400	27	72	1985611.3000	-189441.3900	03-OCT-2003	03-OCT-2003	Y
4080	31	28.1431509600	-91.3736681400	27	72	1986994.8000	-190401.1500	03-OCT-2003	03-OCT-2003	Y
4080	32	28.1415785600	-91.3712651800	27	72	1987769.4000	-190973.3500	03-OCT-2003	03-OCT-2003	Y
4080	33	28.1389750800	-91.3670058000	27	72	1989142.5000	-191920.7600	03-OCT-2003	03-OCT-2003	Y
4080	34	28.1370620300	-91.3641873700	27	72	1990051.1000	-192616.8600	03-OCT-2003	03-OCT-2003	Y

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4080	35	28.1354222500	-91.3617992600	27	72	1990821.0000	-193213.5100	03-OCT-2003	03-OCT-2003	Y
4080	36	28.1337802900	-91.3593051600	27	72	1991625.1000	-193810.9400	03-OCT-2003	03-OCT-2003	Y
4080	37	28.1317959400	-91.3562928700	27	72	1992596.3000	-194532.9300	03-OCT-2003	03-OCT-2003	Y
4080	38	28.1289245000	-91.3522060300	27	72	1993914.0000	-195577.6200	03-OCT-2003	03-OCT-2003	Y
4080	39	28.1273153700	-91.3506614600	27	72	1994412.0000	-196163.0000	03-OCT-2003	03-OCT-2003	Y
4080	40	28.1269738100	-91.3493323400	27	72	1994840.6000	-196287.3000	03-OCT-2003	03-OCT-2003	Y
4080	41	28.1253637300	-91.3468693500	27	72	1995634.8000	-196873.0500	03-OCT-2003	03-OCT-2003	Y
4080	42	28.1227776300	-91.3430162500	27	72	1996877.3000	-197813.8400	03-OCT-2003	03-OCT-2003	Y
4080	43	28.1214117100	-91.3414648000	27	72	1997377.6000	-198310.7200	03-OCT-2003	03-OCT-2003	Y
4080	44	28.1192906000	-91.3380050800	27	72	1998493.3300	-199082.3100	03-OCT-2003	03-OCT-2003	Y
4082	45	28.7264582600	-90.9923881100	27	72	2109300.0000	21907.0000	17-MAY-2004	24-APR-1997	Y
4095	1	28.1595847400	-93.2903769400	27	72	1369120.8200	-179038.4300	19-AUG-2004	24-APR-1997	Y
4095	2	28.1574355400	-93.2900025800	27	72	1369228.1400	-179822.1100	19-AUG-2004	24-APR-1997	Y
4095	3	28.1555950300	-93.2900078900	27	72	1369215.0000	-180491.4400	19-AUG-2004	24-APR-1997	Y
4095	4	28.1532991500	-93.2898256300	27	72	1369259.4900	-181327.4100	19-AUG-2004	24-APR-1997	Y
4095	5	28.1507991100	-93.2896327600	27	72	1369306.1400	-182237.6900	19-AUG-2004	24-APR-1997	Y
4095	6	28.1490566200	-93.2894438700	27	72	1369356.2100	-182872.4400	19-AUG-2004	24-APR-1997	Y
4095	7	28.1466162700	-93.2890679700	27	72	1369462.2400	-183762.0200	19-AUG-2004	24-APR-1997	Y
4095	8	28.1440586200	-93.2883630000	27	72	1369673.6300	-184696.0700	19-AUG-2004	24-APR-1997	Y
4095	9	28.1435266500	-93.2882771100	27	72	1369698.0200	-184890.0100	19-AUG-2004	24-APR-1997	Y
4095	10	28.1422728300	-93.2881920600	27	72	1369717.6600	-185346.4700	19-AUG-2004	24-APR-1997	Y
4095	11	28.1407506400	-93.2880221800	27	72	1369762.9800	-185901.0000	19-AUG-2004	24-APR-1997	Y
4095	12	28.1395077700	-93.2877621600	27	72	1369839.1000	-186354.4400	19-AUG-2004	24-APR-1997	Y
4100	1	28.5705073900	-92.3568978400	27	72	1671363.6290	-33503.1349	16-NOV-2006	16-NOV-2006	Y
4100	2	28.5679141800	-92.3654357200	27	72	1668613.9480	-34421.6124	16-NOV-2006	16-NOV-2006	Y
4119	1	28.9840260000	-89.2486950000	27				14-FEB-2003	14-FEB-2003	Y
4119	2	28.9976100900	-89.2476762700	27				14-FEB-2003	14-FEB-2003	Y
4123	1	28.7262864000	-90.9924517900	27	72	2109279.7700	21844.4400	22-JUL-2014	22-JUL-2014	Y
4123	2	28.7258063200	-90.9927561400	27	72	2109182.7200	21669.5600	22-JUL-2014	22-JUL-2014	Y
4138	1	29.6937875900	-93.7193059000	27	72	1242484.5000	381393.9000	14-JUN-2004	14-JUN-2004	Y
4138	2	29.6861191100	-93.7277060000	27	72	1239759.7000	378661.6000	14-JUN-2004	14-JUN-2004	Y
4183	1	29.1064736800	-89.6383374700	27	72	2541317.5700	163942.0400	25-AUG-2009	25-AUG-2009	Y
4183	2	29.1049207600	-89.6362439300	27	72	2541994.4800	163387.2900	25-AUG-2009	25-AUG-2009	Y
4183	3	29.1047268900	-89.6360466400	27	72	2542058.5300	163317.7300	25-AUG-2009	25-AUG-2009	Y
4183	4	29.1046480600	-89.6359680500	27	72	2542084.0500	163289.4400	25-AUG-2009	25-AUG-2009	Y
4183	5	29.1046181900	-89.6359382800	27	72	2542093.7200	163278.7200	25-AUG-2009	25-AUG-2009	Y
4183	6	29.1045322800	-89.6358775400	27	72	2542113.5800	163247.7700	25-AUG-2009	25-AUG-2009	Y
4183	7	29.1044442600	-89.6357558600	27	72	2542152.9100	163216.3400	25-AUG-2009	25-AUG-2009	Y
4201	1	29.1044535800	-89.6357449300	27	72	2542156.3500	163219.7800	25-AUG-2009	25-AUG-2009	Y

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4201	2	29.1045322800	-89.6358775400	27	72	2542113.5800	163247.7700	25-AUG-2009	25-AUG-2009	Y
4201	3	29.1045516300	-89.6359147500	27	72	2542101.5900	163254.6300	25-AUG-2009	25-AUG-2009	Y
4201	4	29.1046480600	-89.6359680500	27	72	2542084.0500	163289.4400	25-AUG-2009	25-AUG-2009	Y
4201	5	29.1047462000	-89.6360276800	27	72	2542064.4800	163324.8400	25-AUG-2009	25-AUG-2009	Y
4201	6	29.1049464200	-89.6361910200	27	72	2542011.2400	163396.8700	25-AUG-2009	25-AUG-2009	Y
4201	7	29.1064771400	-89.6383323700	27	72	2541319.1800	163943.3200	25-AUG-2009	25-AUG-2009	Y
4220	1	28.9389945100	-92.7464985200	27	72	1547932.4000	101822.7000	11-JUL-2000	21-JUL-1997	Y
4231	9	28.5374833200	-91.6638749800	27	72	1893836.9200	-46828.1100	06-APR-2012	24-APR-1997	Y
4242	1	28.9675848100	-89.2627022100	27	72	2662182.0000	115415.0000	13-JUL-2012	13-JUL-2012	Y
4242	2	28.9670485500	-89.2628789700	27	72	2662129.0000	115219.0000	13-JUL-2012	13-JUL-2012	Y
4242	3	28.9698746000	-89.2645284600	27	72	2661583.0000	116237.0000	13-JUL-2012	13-JUL-2012	Y
4242	4	28.9702985000	-89.2647230400	27	72	2661518.0000	116390.0000	13-JUL-2012	13-JUL-2012	Y
4242	5	28.9704923000	-89.2648035000	27	72	2661491.0000	116460.0000	13-JUL-2012	13-JUL-2012	Y
4248	1	28.9594703700	-91.6249142900	27				07-DEC-2001	07-DEC-2001	Y
4248	2	28.9591645300	-91.6250954000	27				07-DEC-2001	07-DEC-2001	Y
4248	3	28.9589889900	-91.6253765200	27				07-DEC-2001	07-DEC-2001	Y
4248	4	28.9588660000	-91.6255311400	27				07-DEC-2001	07-DEC-2001	Y
4248	5	28.9587395800	-91.6256973700	27				07-DEC-2001	07-DEC-2001	Y
4248	6	28.9581737100	-91.6263735000	27				07-DEC-2001	07-DEC-2001	Y
4248	7	28.9577560900	-91.6267405600	27				07-DEC-2001	07-DEC-2001	Y
4248	8	28.9574643500	-91.6270432000	27				07-DEC-2001	07-DEC-2001	Y
4248	9	28.9571441200	-91.6272633700	27				07-DEC-2001	07-DEC-2001	Y
4248	10	28.9568426800	-91.6275030800	27				07-DEC-2001	07-DEC-2001	Y
4248	11	28.9564560100	-91.6279918700	27				07-DEC-2001	07-DEC-2001	Y
4258	1	28.2971186100	-91.7155021400	27				25-JUL-2008	25-JUL-2008	Y
4258	2	28.2970464800	-91.7154020400	27				25-JUL-2008	25-JUL-2008	Y
4258	3	28.2968877400	-91.7152390800	27				25-JUL-2008	25-JUL-2008	Y
4258	4	28.2966328400	-91.7149895400	27				25-JUL-2008	25-JUL-2008	Y
4258	5	28.2963048600	-91.7146703300	27				25-JUL-2008	25-JUL-2008	Y
4258	6	28.2959850000	-91.7143875500	27				25-JUL-2008	25-JUL-2008	Y
4258	7	28.2957483800	-91.7141857600	27				25-JUL-2008	25-JUL-2008	Y
4258	8	28.2951081100	-91.7138702300	27				25-JUL-2008	25-JUL-2008	Y
4258	9	28.2950126800	-91.7137892300	27				25-JUL-2008	25-JUL-2008	Y
4260	1	28.4386998400	-91.2812501300	27	72	2016744.3900	-82904.0500	06-AUG-2014	06-AUG-2014	Y
4260	2	28.4387567200	-91.2808953200	27	72	2016858.4500	-82883.3100	06-AUG-2014	06-AUG-2014	Y
4260	3	28.4388930500	-91.2809157200	27	72	2016851.8700	-82833.7300	06-AUG-2014	06-AUG-2014	Y
4263	1	28.2606344100	-91.8053694300	27	72	1847977.2900	-147358.4100	15-DEC-2005	07-NOV-1999	Y
4263	2	28.2584484500	-91.8010542600	27	72	1849363.7700	-148159.1800	15-DEC-2005	07-NOV-1999	Y
4263	3	28.2556778600	-91.7969275500	27	72	1850688.7500	-149172.2900	15-DEC-2005	07-NOV-1999	Y

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4263	4	28.2546538500	-91.7955048500	27	72	1851145.4600	-149546.5900	15-DEC-2005	07-NOV-1999	Y
4263	5	28.2523320400	-91.7905061700	27	72	1852752.0400	-150397.5300	15-DEC-2005	07-NOV-1999	Y
4263	6	28.2503217400	-91.7858741900	27	72	1854241.0300	-151134.6300	15-DEC-2005	07-NOV-1999	Y
4263	7	28.2483921700	-91.7806801200	27	72	1855911.2400	-151843.0200	15-DEC-2005	07-NOV-1999	Y
4263	8	28.2465999800	-91.7756829000	27	72	1857518.3000	-152501.1200	15-DEC-2005	07-NOV-1999	Y
4263	9	28.2452433200	-91.7721711100	27	72	1858647.5600	-152998.9100	15-DEC-2005	07-NOV-1999	Y
4263	10	28.2439654000	-91.7676586000	27	72	1860099.3000	-153469.2500	15-DEC-2005	07-NOV-1999	Y
4263	11	28.2418041100	-91.7622457000	27	72	1861839.9000	-154261.9200	15-DEC-2005	07-NOV-1999	Y
4263	12	28.2397772100	-91.7565030400	27	72	1863686.9800	-155006.0200	15-DEC-2005	07-NOV-1999	Y
4263	13	28.2387688600	-91.7532063000	27	72	1864747.5900	-155376.6800	15-DEC-2005	07-NOV-1999	Y
4263	14	28.2381057500	-91.7513702100	27	72	1865338.1600	-155620.0300	15-DEC-2005	07-NOV-1999	Y
4263	15	28.2368422900	-91.7478721800	27	72	1866463.3100	-156083.6700	15-DEC-2005	07-NOV-1999	Y
4263	16	28.2351145300	-91.7412549300	27	72	1868592.7000	-156719.7400	15-DEC-2005	07-NOV-1999	Y
4263	17	28.2346219600	-91.7385589900	27	72	1869460.5300	-156901.9800	15-DEC-2005	07-NOV-1999	Y
4263	18	28.2339821400	-91.7339792100	27	72	1870935.0400	-157139.8800	15-DEC-2005	07-NOV-1999	Y
4263	19	28.2329252600	-91.7277977200	27	72	1872925.0300	-157531.2000	15-DEC-2005	07-NOV-1999	Y
4263	20	28.2321754400	-91.7229290400	27	72	1874492.5200	-157809.2900	15-DEC-2005	07-NOV-1999	Y
4263	21	28.2321914400	-91.7184863700	27	72	1875923.7300	-157808.3100	15-DEC-2005	07-NOV-1999	Y
4263	22	28.2321611900	-91.7153252500	27	72	1876942.0400	-157822.7200	15-DEC-2005	07-NOV-1999	Y
4263	23	28.2322488300	-91.7119059800	27	72	1878043.6500	-157794.5000	15-DEC-2005	07-NOV-1999	Y
4263	24	28.2327751500	-91.7093557100	27	72	1878865.8400	-157605.7700	15-DEC-2005	07-NOV-1999	Y
4263	25	28.2333428700	-91.7079418900	27	72	1879321.9700	-157400.7700	15-DEC-2005	07-NOV-1999	Y
4263	26	28.2344063000	-91.7055974900	27	72	1880078.4600	-157016.4400	15-DEC-2005	07-NOV-1999	Y
4263	27	28.2349639300	-91.7038449100	27	72	1880643.6900	-156815.4500	15-DEC-2005	07-NOV-1999	Y
4263	28	28.2360334500	-91.7012867500	27	72	1881469.0200	-156429.1000	15-DEC-2005	07-NOV-1999	Y
4263	29	28.2381434500	-91.6964103200	27	72	1883042.3200	-155666.6600	15-DEC-2005	07-NOV-1999	Y
4274	1	28.5705274600	-92.3561431400	27				30-AUG-2006	30-AUG-2006	Y
4274	2	28.5699573200	-92.3555642800	27				30-AUG-2006	30-AUG-2006	Y
4274	3	28.5694474100	-92.3549677000	27				30-AUG-2006	30-AUG-2006	Y
4274	4	28.5676685900	-92.3525355900	27				30-AUG-2006	30-AUG-2006	Y
4274	5	28.5670920100	-92.3518504700	27				30-AUG-2006	30-AUG-2006	Y
4282	1	29.2762013100	-88.6694603100	27	72	2849260.0000	231530.0000	20-JUL-2005	20-JUL-2005	Y
4282	2	29.2735884800	-88.6745420000	27	72	2847662.2600	230542.5100	20-JUL-2005	20-JUL-2005	Y
4284	41	28.5757861500	-91.4448786100	27	72	1964187.5000	-33033.7000	21-SEP-2007	24-APR-1997	Y
4284	42	28.5750529100	-91.4432948200	27	72	1964695.7320	-33300.8600	21-SEP-2007	24-APR-1997	Y
4284	43	28.5730757200	-91.4393168000	27	72	1965972.2520	-34021.1300	21-SEP-2007	24-APR-1997	Y
4284	44	28.5706462100	-91.4349082000	27	72	1967386.9220	-34905.9800	21-SEP-2007	24-APR-1997	Y
4284	45	28.5695683500	-91.4321525200	27	72	1968271.3620	-35298.7500	21-SEP-2007	24-APR-1997	Y
4284	46	28.5685696600	-91.4303090500	27	72	1968862.9520	-35662.4600	21-SEP-2007	24-APR-1997	Y

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4284	47	28.5659999000	-91.4251117600	27	72	1970530.9520	-36598.4100	21-SEP-2007	24-APR-1997	Y
4284	48	28.5637929200	-91.4205732000	27	72	1971987.6220	-37402.1900	21-SEP-2007	24-APR-1997	Y
4284	49	28.5612559900	-91.4156751300	27	72	1973559.7120	-38325.9900	21-SEP-2007	24-APR-1997	Y
4284	50	28.5592236600	-91.4109580900	27	72	1975073.8720	-39066.1700	21-SEP-2007	24-APR-1997	Y
4284	51	28.5568682700	-91.4063390000	27	72	1976556.5620	-39923.7600	21-SEP-2007	24-APR-1997	Y
4284	52	28.5549372200	-91.4025749900	27	72	1977764.8320	-40626.8000	21-SEP-2007	24-APR-1997	Y
4284	53	28.5523269000	-91.3971757700	27	72	1979498.1220	-41577.1400	21-SEP-2007	24-APR-1997	Y
4284	54	28.5500337300	-91.3923893600	27	72	1981034.7620	-42411.9500	21-SEP-2007	24-APR-1997	Y
4284	55	28.5475205700	-91.3875951800	27	72	1982573.9320	-43326.7100	21-SEP-2007	24-APR-1997	Y
4284	56	28.5451543700	-91.3826213000	27	72	1984170.9120	-44187.9800	21-SEP-2007	24-APR-1997	Y
4284	57	28.5425967600	-91.3773588700	27	72	1985860.6120	-45118.8300	21-SEP-2007	24-APR-1997	Y
4284	58	28.5392061100	-91.3707856300	27	72	1987971.2920	-46352.7100	21-SEP-2007	24-APR-1997	Y
4284	59	28.5365546400	-91.3649868900	27	72	1989833.4320	-47317.5700	21-SEP-2007	24-APR-1997	Y
4284	60	28.5344414100	-91.3605379100	27	72	1991262.1820	-48086.4900	21-SEP-2007	24-APR-1997	Y
4284	61	28.5315450900	-91.3549868300	27	72	1993044.9320	-49140.2200	21-SEP-2007	24-APR-1997	Y
4284	62	28.5295802100	-91.3507386500	27	72	1994409.3320	-49855.0500	21-SEP-2007	24-APR-1997	Y
4284	63	28.5274386900	-91.3466094100	27	72	1995735.5720	-50634.0700	21-SEP-2007	24-APR-1997	Y
4284	64	28.5244518500	-91.3408461600	27	72	1997586.7220	-51720.5100	21-SEP-2007	24-APR-1997	Y
4284	65	28.5220083400	-91.3350795000	27	72	1999439.0820	-52609.2600	21-SEP-2007	24-APR-1997	Y
4284	66	28.5196128400	-91.3301913100	27	72	2001009.3320	-53480.4600	21-SEP-2007	24-APR-1997	Y
4284	67	28.5163359700	-91.3236273900	27	72	2003118.0020	-54672.1000	21-SEP-2007	24-APR-1997	Y
4284	68	28.5140070000	-91.3187024200	27	72	2004700.2420	-55518.9500	21-SEP-2007	24-APR-1997	Y
4284	69	28.5112877600	-91.3131030300	27	72	2006499.2420	-56507.6300	21-SEP-2007	24-APR-1997	Y
4284	70	28.5089929600	-91.3085124600	27	72	2007974.2020	-57341.9300	21-SEP-2007	24-APR-1997	Y
4284	71	28.5067536700	-91.3039745900	27	72	2009432.2920	-58155.9900	21-SEP-2007	24-APR-1997	Y
4284	72	28.5046212200	-91.2997006400	27	72	2010805.6420	-58931.1600	21-SEP-2007	24-APR-1997	Y
4284	73	28.5020659900	-91.2948437000	27	72	2012366.4120	-59859.9800	21-SEP-2007	24-APR-1997	Y
4284	74	28.4997113200	-91.2896544200	27	72	2014034.0120	-60715.7500	21-SEP-2007	24-APR-1997	Y
4284	75	28.4969856200	-91.2843055900	27	72	2015753.0120	-61706.3600	21-SEP-2007	24-APR-1997	Y
4284	76	28.4943804600	-91.2788650200	27	72	2017501.5620	-62653.0400	21-SEP-2007	24-APR-1997	Y
4284	77	28.4927995000	-91.2755633200	27	72	2018562.7420	-63227.5000	21-SEP-2007	24-APR-1997	Y
4284	78	28.4914183700	-91.2728727900	27	72	2019427.5320	-63729.3600	21-SEP-2007	24-APR-1997	Y
4301	1	28.9780324600	-89.2336004800	27	72	2671418.0000	119383.0000	12-JUL-2016	12-JUL-2016	Y
4301	2	28.9838808700	-89.2482294800	27	72	2666702.0000	121424.0000	12-JUL-2016	12-JUL-2016	Y
4302	1	28.7770278500	-90.2328491200	27	72	2352611.0000	41828.0000	17-APR-2000	17-APR-2000	Y
4302	2	28.7777458400	-90.2331524900	27	72	2352511.2900	42088.1600	17-APR-2000	17-APR-2000	Y
4302	3	28.7789807900	-90.2340872600	27	72	2352207.4800	42534.3700	17-APR-2000	17-APR-2000	Y
4303	1	28.7770278500	-90.2328491200	27	72	2352611.0000	41828.0000	17-APR-2000	17-APR-2000	Y
4303	2	28.7777458400	-90.2331524900	27	72	2352511.2900	42088.1600	17-APR-2000	17-APR-2000	Y

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4304	1	28.7789807900	-90.2340872600	27	72	2352207.4800	42534.3700	17-APR-2000	17-APR-2000	Y
4304	2	28.7777458400	-90.2331524900	27	72	2352511.2900	42088.1600	17-APR-2000	17-APR-2000	Y
4304	3	28.7770278500	-90.2328491200	27	72	2352611.0000	41828.0000	17-APR-2000	17-APR-2000	Y
4384	1	28.7803131100	-90.2353445600	27	72	2351800.0000	43015.0000	17-APR-2000	17-APR-2000	Y
4384	2	28.7789807900	-90.2340872600	27	72	2352207.4800	42534.3700	17-APR-2000	17-APR-2000	Y
4385	1	28.7789807900	-90.2340872600	27	72	2352207.4800	42534.3700	17-APR-2000	17-APR-2000	Y
4385	2	28.7804261700	-90.2351862400	27	72	2351850.3300	43056.6000	17-APR-2000	17-APR-2000	Y
4385	3	28.7815926700	-90.2352589800	27	72	2351822.9600	43480.5700	17-APR-2000	17-APR-2000	Y
4385	4	28.7819053700	-90.2352336400	27	72	2351829.9900	43594.3600	17-APR-2000	17-APR-2000	Y
4385	5	28.7825509100	-90.2347680200	27	72	2351976.9200	43830.5400	17-APR-2000	17-APR-2000	Y
4385	6	28.7831626300	-90.2342760100	27	72	2352132.4200	44054.5000	17-APR-2000	17-APR-2000	Y
4385	7	28.7834945000	-90.2341601200	27	72	2352168.3900	44175.5400	17-APR-2000	17-APR-2000	Y
4386	1	28.7803131100	-90.2353445600	27	72	2351800.0000	43015.0000	17-APR-2000	17-APR-2000	Y
4386	2	28.7789807900	-90.2340872600	27	72	2352207.4800	42534.3700	17-APR-2000	17-APR-2000	Y
4387	1	28.7789807900	-90.2340872600	27	72	2352207.4800	42534.3700	17-APR-2000	17-APR-2000	Y
4387	2	28.7803131100	-90.2353445600	27	72	2351800.0000	43015.0000	17-APR-2000	17-APR-2000	Y
4397	1	28.7609170000	-90.7565290000	27				14-NOV-2012	14-NOV-2012	Y
4397	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
4398	1	28.7600730000	-90.7710120000	27				14-NOV-2012	14-NOV-2012	Y
4398	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
4399	1	28.7600550000	-90.7668940000	27				14-NOV-2012	14-NOV-2012	Y
4399	2	28.7618837200	-90.7677240000	27				14-NOV-2012	14-NOV-2012	Y
4464	1	28.7789028700	-90.2340989700	27				20-SEP-2011	20-SEP-2011	Y
4464	2	28.7819219000	-90.2268677100	27				20-SEP-2011	20-SEP-2011	Y
4465	1	28.8621052400	-90.4813574400	27	72	2272757.0000	72088.0000	20-APR-2012	20-APR-2012	Y
4465	2	28.8616410400	-90.4805992000	27	72	2273001.0000	71921.0000	20-APR-2012	20-APR-2012	Y
4465	3	28.8611634200	-90.4790539300	27	72	2273497.0000	71751.0000	20-APR-2012	20-APR-2012	Y
4465	4	28.8607045800	-90.4782769200	27	72	2273747.0000	71586.0000	20-APR-2012	20-APR-2012	Y
4465	5	28.8603714900	-90.4773864000	27	72	2274033.0000	71467.0000	20-APR-2012	20-APR-2012	Y
4465	6	28.8602296100	-90.4771377200	27	72	2274113.0000	71416.0000	20-APR-2012	20-APR-2012	Y
4465	7	28.8600830100	-90.4770077700	27	72	2274155.0000	71363.0000	20-APR-2012	20-APR-2012	Y
4465	8	28.8600168300	-90.4769802200	27	72	2274164.0000	71339.0000	20-APR-2012	20-APR-2012	Y
4465	9	28.8599372100	-90.4769996400	27	72	2274158.0000	71310.0000	20-APR-2012	20-APR-2012	Y
4465	10	28.8598934600	-90.4770374900	27	72	2274146.0000	71294.0000	20-APR-2012	20-APR-2012	Y
4465	11	28.8598856600	-90.4771062800	27	72	2274124.0000	71291.0000	20-APR-2012	20-APR-2012	Y
4465	12	28.8599111300	-90.4772153900	27	72	2274089.0000	71300.0000	20-APR-2012	20-APR-2012	Y
4465	13	28.8599309700	-90.4773058000	27	72	2274060.0000	71307.0000	20-APR-2012	20-APR-2012	Y
4465	14	28.8599726900	-90.4773772900	27	72	2274037.0000	71322.0000	20-APR-2012	20-APR-2012	Y
4465	15	28.8599841200	-90.4774427900	27	72	2274016.0000	71326.0000	20-APR-2012	20-APR-2012	Y

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4465	16	28.8599846300	-90.4775208700	27	72	2273991.0000	71326.0000	20-APR-2012	20-APR-2012	Y
4465	17	28.8600016000	-90.4775925700	27	72	2273968.0000	71332.0000	20-APR-2012	20-APR-2012	Y
4465	18	28.8600405900	-90.4776672000	27	72	2273944.0000	71346.0000	20-APR-2012	20-APR-2012	Y
4478	1	29.4463715800	-92.0765870800	27				09-MAY-2005	27-NOV-2000	Y
4478	2	29.4467393000	-92.0783117400	27				09-MAY-2005	27-NOV-2000	Y
4515	1	29.4352010800	-92.0417203900	27	72	1774500.1360	280173.0538	17-NOV-2003	17-NOV-2003	Y
4515	2	29.4401371600	-92.0608000800	27	72	1768438.0000	282006.0000	17-NOV-2003	17-NOV-2003	Y
4520	1	29.4359370000	-92.0576178600	27	72	1769441.2730	280472.2912	17-NOV-2003	14-NOV-2003	Y
4520	2	29.4402181600	-92.0605744700	27	72	1768510.0000	282035.0000	17-NOV-2003	14-NOV-2003	Y
4521	1	29.4297139600	-92.0580523800	27	72	1769288.6460	278210.2981	17-NOV-2003	17-NOV-2003	Y
4521	2	29.4402703500	-92.0610806500	27	72	1768349.0000	282055.0000	17-NOV-2003	17-NOV-2003	Y
4536	3	29.0942440600	-89.7562673200	27	72	2503718.9077	158957.5216	22-APR-2010	24-APR-1997	Y
4536	4	29.0975278800	-89.7550790000	27	72	2504081.9882	160156.7725	22-APR-2010	24-APR-1997	Y
4536	5	29.0978177800	-89.7550062800	27	72	2504103.7606	160262.5039	22-APR-2010	24-APR-1997	Y
4536	6	29.0983600100	-89.7543993600	27	72	2504294.8790	160462.3339	22-APR-2010	24-APR-1997	Y
4536	7	29.0994073800	-89.7533171400	27	72	2504635.2532	160847.9306	22-APR-2010	24-APR-1997	Y
4536	8	29.1002564800	-89.7526934600	27	72	2504830.1766	161159.4161	22-APR-2010	24-APR-1997	Y
4536	9	29.1008344000	-89.7523669900	27	72	2504931.5385	161370.9937	22-APR-2010	24-APR-1997	Y
4536	10	29.1031838200	-89.7499306400	27	72	2505697.8106	162236.0056	22-APR-2010	24-APR-1997	Y
4536	11	29.1041157300	-89.7488376200	27	72	2506042.1842	162579.6792	22-APR-2010	24-APR-1997	Y
4536	12	29.1079527500	-89.7450135100	27	72	2507244.0759	163991.7581	22-APR-2010	24-APR-1997	Y
4536	13	29.1095629200	-89.7430960800	27	72	2507848.2624	164585.7223	22-APR-2010	24-APR-1997	Y
4536	14	29.1116694100	-89.7410006400	27	72	2508506.7610	165360.9493	22-APR-2010	24-APR-1997	Y
4536	15	29.1160932600	-89.7367520300	27	72	2509841.0416	166988.3740	22-APR-2010	24-APR-1997	Y
4536	16	29.1180367500	-89.7346367800	27	72	2510506.6061	167704.4575	22-APR-2010	24-APR-1997	Y
4536	17	29.1207849900	-89.7315053000	27	72	2511492.5370	168717.7007	22-APR-2010	24-APR-1997	Y
4536	18	29.1237832400	-89.7286640700	27	72	2512384.4660	169820.5770	22-APR-2010	24-APR-1997	Y
4536	19	29.1258288200	-89.7262104300	27	72	2513157.4497	170575.3424	22-APR-2010	24-APR-1997	Y
4536	20	29.1280839500	-89.7238232700	27	72	2513908.1052	171406.0196	22-APR-2010	24-APR-1997	Y
4536	21	29.1300231100	-89.7217501100	27	72	2514560.0960	172120.4146	22-APR-2010	24-APR-1997	Y
4536	22	29.1323342900	-89.7194553800	27	72	2515280.8905	172971.0847	22-APR-2010	24-APR-1997	Y
4536	23	29.1342147200	-89.7175567600	27	72	2515877.4020	173663.3608	22-APR-2010	24-APR-1997	Y
4536	24	29.1367480100	-89.7148293200	27	72	2516735.1371	174596.7673	22-APR-2010	24-APR-1997	Y
4536	25	29.1379952500	-89.7134344200	27	72	2517174.0432	175056.5616	22-APR-2010	24-APR-1997	Y
4536	26	29.1386956200	-89.7123745300	27	72	2517508.7992	175316.0070	22-APR-2010	24-APR-1997	Y
4536	27	29.1397616700	-89.7109934200	27	72	2517944.2164	175709.8692	22-APR-2010	24-APR-1997	Y
4536	28	29.1416917200	-89.7083760500	27	72	2518769.8241	176423.4816	22-APR-2010	24-APR-1997	Y
4536	29	29.1427908300	-89.7069881100	27	72	2519207.2239	176829.4115	22-APR-2010	24-APR-1997	Y
4536	30	29.1446584900	-89.7041023600	27	72	2520118.7762	177521.5862	22-APR-2010	24-APR-1997	Y

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4536	31	29.1465646400	-89.7011970900	27	72	2521036.3223	178227.8702	22-APR-2010	24-APR-1997	Y
4536	32	29.1482059500	-89.6988366100	27	72	2521781.3082	178835.3989	22-APR-2010	24-APR-1997	Y
4536	33	29.1488081000	-89.6978266300	27	72	2522100.5793	179058.9441	22-APR-2010	24-APR-1997	Y
4536	34	29.1515197800	-89.6938459900	27	72	2523357.1169	180063.0807	22-APR-2010	24-APR-1997	Y
4536	35	29.1537879500	-89.6907486800	27	72	2524333.9510	180901.9529	22-APR-2010	24-APR-1997	Y
4536	36	29.1555855900	-89.6879233600	27	72	2525226.3822	181568.5204	22-APR-2010	24-APR-1997	Y
4536	37	29.1575757000	-89.6850772200	27	72	2526124.4182	182305.1874	22-APR-2010	24-APR-1997	Y
4536	38	29.1602100700	-89.6816129200	27	72	2527216.3381	183278.9731	22-APR-2010	24-APR-1997	Y
4536	39	29.1616207300	-89.6791643400	27	72	2527990.4477	183803.1692	22-APR-2010	24-APR-1997	Y
4536	40	29.1636053500	-89.6762481100	27	72	2528910.7717	184538.2301	22-APR-2010	24-APR-1997	Y
4536	41	29.1684138300	-89.6679127600	27	72	2531545.6619	186325.1725	22-APR-2010	24-APR-1997	Y
4536	42	29.1691096800	-89.6661374700	27	72	2532108.5515	186586.4251	22-APR-2010	24-APR-1997	Y
4536	43	29.1706078200	-89.6635297300	27	72	2532932.8526	187143.2686	22-APR-2010	24-APR-1997	Y
4536	44	29.1719664200	-89.6627864100	27	72	2533162.8705	187640.7177	22-APR-2010	24-APR-1997	Y
4536	45	29.1739268400	-89.6608871600	27	72	2533758.5768	188362.3714	22-APR-2010	24-APR-1997	Y
4536	46	29.1743407100	-89.6603332300	27	72	2533933.1528	188515.4356	22-APR-2010	24-APR-1997	Y
4551	1	29.1426029200	-89.6105270400	27				26-OCT-2009	26-OCT-2009	Y
4551	2	29.1466827400	-89.6074752800	27				26-OCT-2009	26-OCT-2009	Y
4551	3	29.1470451400	-89.6072006200	27				26-OCT-2009	26-OCT-2009	Y
4593	1	28.4705891300	-93.7395637500	27	71	3689580.0600	269712.9900	01-MAY-2001	01-MAY-2001	Y
4593	2	28.4707010100	-93.7406961900	27	71	3689214.7500	269737.2700	01-MAY-2001	01-MAY-2001	Y
4593	3	28.4707131000	-93.7408214200	27	71	3689174.3600	269739.8500	01-MAY-2001	01-MAY-2001	Y
4593	4	28.4707941100	-93.7433267200	27	71	3688368.9100	269733.1000	01-MAY-2001	01-MAY-2001	Y
4593	5	28.4708906100	-93.7456505000	27	71	3687621.4700	269734.6100	01-MAY-2001	01-MAY-2001	Y
4593	6	28.4708919500	-93.7457735300	27	71	3687581.9600	269733.3200	01-MAY-2001	01-MAY-2001	Y
4593	7	28.4709544700	-93.7487333100	27	71	3686630.9400	269713.3300	01-MAY-2001	01-MAY-2001	Y
4593	8	28.4710833000	-93.7517945900	27	71	3685646.2600	269715.9900	01-MAY-2001	01-MAY-2001	Y
4593	9	28.4711536300	-93.7548776400	27	71	3684655.5500	269697.1100	01-MAY-2001	01-MAY-2001	Y
4593	10	28.4712004000	-93.7579613100	27	71	3683665.0200	269669.6900	01-MAY-2001	01-MAY-2001	Y
4593	11	28.4712500200	-93.7610355600	27	71	3682677.4700	269643.4700	01-MAY-2001	01-MAY-2001	Y
4593	12	28.4712000700	-93.7637014500	27	71	3681822.6100	269586.9800	01-MAY-2001	01-MAY-2001	Y
4593	13	28.4708436300	-93.7636767200	27	71	3681836.3500	269457.8700	01-MAY-2001	01-MAY-2001	Y
4593	14	28.4708781700	-93.7625542800	27	71	3682196.0600	269486.5600	01-MAY-2001	01-MAY-2001	Y
4593	15	28.4706391500	-93.7594936700	27	71	3683182.3200	269443.7800	01-MAY-2001	01-MAY-2001	Y
4593	16	28.4704102900	-93.7564312200	27	71	3684169.0100	269404.7400	01-MAY-2001	01-MAY-2001	Y
4593	17	28.4701176000	-93.7533752900	27	71	3685154.6500	269342.4500	01-MAY-2001	01-MAY-2001	Y
4593	18	28.4699475600	-93.7503029900	27	71	3686143.5500	269324.9700	01-MAY-2001	01-MAY-2001	Y
4593	19	28.4698413200	-93.7472287800	27	71	3687132.0200	269330.7200	01-MAY-2001	01-MAY-2001	Y
4593	20	28.4697253400	-93.7458178000	27	71	3687586.8000	269308.9500	01-MAY-2001	01-MAY-2001	Y

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4593	21	28.4697067400	-93.7441578900	27	71	3688119.8900	269326.1500	01-MAY-2001	01-MAY-2001	Y
4593	22	28.4695861900	-93.7410381000	27	71	3689123.2300	269327.4100	01-MAY-2001	01-MAY-2001	Y
4593	23	28.4695682500	-93.7406680400	27	71	3689242.3000	269326.2400	01-MAY-2001	01-MAY-2001	Y
4593	24	28.4694256800	-93.7395892600	27	71	3689590.8900	269290.0400	01-MAY-2001	01-MAY-2001	Y
4597	1	29.2239443900	-88.5582748700	27	72	2885160.0000	213374.2200	26-JAN-2006	26-JAN-2006	Y
4597	2	29.2239605400	-88.5572405700	27	72	2885489.7040	213388.0805	26-JAN-2006	26-JAN-2006	Y
4597	3	29.2239628700	-88.5561149300	27	72	2885848.6570	213397.6268	26-JAN-2006	26-JAN-2006	Y
4597	4	29.2240610900	-88.5551813800	27	72	2886145.5090	213440.5515	26-JAN-2006	26-JAN-2006	Y
4597	5	29.2240454300	-88.5543749900	27	72	2886402.8100	213441.0951	26-JAN-2006	26-JAN-2006	Y
4597	6	29.2244398000	-88.5533796800	27	72	2886716.7410	213592.1634	26-JAN-2006	26-JAN-2006	Y
4597	7	29.2247398600	-88.5527550600	27	72	2886913.2890	213706.0794	26-JAN-2006	26-JAN-2006	Y
4598	1	29.2151120500	-88.5466305700	27				13-JUN-2005	13-JUN-2005	Y
4598	2	29.2160734400	-88.5477466400	27				13-JUN-2005	13-JUN-2005	Y
4598	3	29.2169881400	-88.5489527200	27				13-JUN-2005	13-JUN-2005	Y
4598	4	29.2180493700	-88.5500808900	27				13-JUN-2005	13-JUN-2005	Y
4598	5	29.2192583600	-88.5502503500	27				13-JUN-2005	13-JUN-2005	Y
4599	1	29.2246171500	-88.5524404300	27				13-JUN-2005	13-JUN-2005	Y
4599	2	29.2239807100	-88.5516931700	27				13-JUN-2005	13-JUN-2005	Y
4599	3	29.2236431000	-88.5512422600	27				13-JUN-2005	13-JUN-2005	Y
4599	4	29.2227212300	-88.5500999000	27				13-JUN-2005	13-JUN-2005	Y
4599	5	29.2216824500	-88.5490534800	27				13-JUN-2005	13-JUN-2005	Y
4599	6	29.2199033100	-88.5482957300	27				13-JUN-2005	13-JUN-2005	Y
4599	7	29.2185455800	-88.5480471400	27				13-JUN-2005	13-JUN-2005	Y
4599	8	29.2174338600	-88.5479781800	27				13-JUN-2005	13-JUN-2005	Y
4599	9	29.2160835100	-88.5475441500	27				13-JUN-2005	13-JUN-2005	Y
4599	10	29.2155920300	-88.5472002700	27				13-JUN-2005	13-JUN-2005	Y
4599	11	29.2150942000	-88.5467673600	27				13-JUN-2005	13-JUN-2005	Y
4600	1	29.2248467600	-88.5529469400	27	72	2886851.1540	213743.4561	25-JAN-2006	25-JAN-2006	Y
4600	2	29.2245685500	-88.5539963800	27	72	2886518.9360	213634.1978	25-JAN-2006	25-JAN-2006	Y
4600	3	29.2243939300	-88.5549751300	27	72	2886208.3490	213563.1441	25-JAN-2006	25-JAN-2006	Y
4600	4	29.2242849500	-88.5559276400	27	72	2885905.5470	213516.1616	25-JAN-2006	25-JAN-2006	Y
4600	5	29.2243077600	-88.5573029500	27	72	2885466.7530	213513.8241	25-JAN-2006	25-JAN-2006	Y
4600	6	29.2244262700	-88.5578231800	27				25-JAN-2006	25-JAN-2006	Y
4605	1	29.6741443700	-93.6057034000	27	72	1278405.3400	373519.2000	18-AUG-2008	18-AUG-2008	Y
4605	2	29.6745604700	-93.6055465600	27	72	1278458.1400	373669.4900	18-AUG-2008	18-AUG-2008	Y
4605	3	29.6752112600	-93.6053600800	27	72	1278522.0400	373904.9200	18-AUG-2008	18-AUG-2008	Y
4605	4	29.6766068600	-93.6056311100	27	72	1278446.0500	374414.0200	18-AUG-2008	18-AUG-2008	Y
4605	5	29.6783223700	-93.6061367500	27	72	1278297.8800	375040.9000	18-AUG-2008	18-AUG-2008	Y
4605	6	29.6792931400	-93.6065830900	27	72	1278163.1700	375396.6500	18-AUG-2008	18-AUG-2008	Y

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4605	7	29.6810725200	-93.6072403000	27	72	1277967.3500	376047.7100	18-AUG-2008	18-AUG-2008	Y
4605	8	29.6814962500	-93.6074461600	27	72	1277905.0500	376203.0600	18-AUG-2008	18-AUG-2008	Y
4605	9	29.6829374800	-93.6079314200	27	72	1277761.3900	376730.1000	18-AUG-2008	18-AUG-2008	Y
4605	10	29.6850336700	-93.6086768600	27	72	1277539.8600	377496.9000	18-AUG-2008	18-AUG-2008	Y
4605	11	29.6851167500	-93.6087064000	27	72	1277531.0800	377527.2900	18-AUG-2008	18-AUG-2008	Y
4605	12	29.6872621800	-93.6093182500	27	72	1277352.3300	378311.1500	18-AUG-2008	18-AUG-2008	Y
4607	1	29.0626556400	-88.7427882900	27				23-NOV-2004	23-NOV-2004	Y
4607	2	29.0646928800	-88.7450932300	27				23-NOV-2004	23-NOV-2004	Y
4607	3	29.0652937900	-88.7454346700	27				23-NOV-2004	23-NOV-2004	Y
4607	4	29.0666136500	-88.7461051400	27				23-NOV-2004	23-NOV-2004	Y
4607	5	29.0689518300	-88.7454188900	27				23-NOV-2004	23-NOV-2004	Y
4607	6	29.0707751900	-88.7444327700	27				23-NOV-2004	23-NOV-2004	Y
4607	7	29.0716539900	-88.7415924100	27				23-NOV-2004	23-NOV-2004	Y
4607	8	29.0727946500	-88.7387828200	27				23-NOV-2004	23-NOV-2004	Y
4607	9	29.0736271200	-88.7363850000	27				23-NOV-2004	23-NOV-2004	Y
4607	10	29.0737930900	-88.7359393000	27				23-NOV-2004	23-NOV-2004	Y
4607	11	29.0737900800	-88.7353492500	27				23-NOV-2004	23-NOV-2004	Y
4607	12	29.0738653500	-88.7343205800	27				23-NOV-2004	23-NOV-2004	Y
4607	13	29.0741387900	-88.7336361700	27				23-NOV-2004	23-NOV-2004	Y
4607	14	29.0745590600	-88.7330836400	27				23-NOV-2004	23-NOV-2004	Y
4607	15	29.0748158700	-88.7323836300	27				23-NOV-2004	23-NOV-2004	Y
4607	16	29.0750416100	-88.7317908300	27				23-NOV-2004	23-NOV-2004	Y
4617	1	28.4393010600	-91.9530842300	27	72	1800756.5100	-82150.3900	11-DEC-2006	24-APR-1997	Y
4617	2	28.4392721500	-91.9530342500	27	72	1800772.5200	-82160.9900	11-DEC-2006	24-APR-1997	Y
4617	3	28.4384850100	-91.9516735300	27	72	1801208.4300	-82449.6300	11-DEC-2006	24-APR-1997	Y
4617	4	28.4381238200	-91.9512993400	27	72	1801328.0200	-82581.6400	11-DEC-2006	24-APR-1997	Y
4617	5	28.4374363700	-91.9506746000	27	72	1801527.5200	-82832.7400	11-DEC-2006	24-APR-1997	Y
4617	6	28.4366835000	-91.9504811800	27	72	1801588.2300	-83106.8900	11-DEC-2006	24-APR-1997	Y
4617	7	28.4359677900	-91.9503753200	27	72	1801620.8600	-83367.3700	11-DEC-2006	24-APR-1997	Y
4617	8	28.4353101500	-91.9505871500	27	72	1801551.4700	-83606.1800	11-DEC-2006	24-APR-1997	Y
4617	9	28.4345798800	-91.9508942000	27	72	1801451.3200	-83871.2400	11-DEC-2006	24-APR-1997	Y
4617	10	28.4340250400	-91.9513921900	27	72	1801290.1300	-84072.1700	11-DEC-2006	24-APR-1997	Y
4617	11	28.4332969100	-91.9522128300	27	72	1801024.8600	-84335.5600	11-DEC-2006	24-APR-1997	Y
4617	12	28.4324742000	-91.9533524700	27	72	1800656.8400	-84632.7900	11-DEC-2006	24-APR-1997	Y
4617	13	28.4316934200	-91.9539419200	27	72	1800465.7900	-84915.7300	11-DEC-2006	24-APR-1997	Y
4617	14	28.4309001900	-91.9547907700	27	72	1800191.3100	-85202.7400	11-DEC-2006	24-APR-1997	Y
4617	15	28.4301720800	-91.9555685400	27	72	1799939.8100	-85466.1900	11-DEC-2006	24-APR-1997	Y
4617	16	28.4292692400	-91.9565106200	27	72	1799635.1300	-85792.9000	11-DEC-2006	24-APR-1997	Y
4617	17	28.4283426600	-91.9575391300	27	72	1799302.6100	-86128.0900	11-DEC-2006	24-APR-1997	Y

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4617	18	28.4277503000	-91.9581834300	27	72	1799094.2800	-86342.4000	11-DEC-2006	24-APR-1997	Y
4617	19	28.4271441100	-91.9587329600	27	72	1798916.3900	-86561.9000	11-DEC-2006	24-APR-1997	Y
4617	20	28.4266071700	-91.9592973400	27	72	1798733.8600	-86756.1900	11-DEC-2006	24-APR-1997	Y
4617	21	28.4263009500	-91.9594119800	27	72	1798696.3900	-86867.3600	11-DEC-2006	24-APR-1997	Y
4617	22	28.4257014000	-91.9593394200	27	72	1798718.5300	-87085.5400	11-DEC-2006	24-APR-1997	Y
4617	23	28.4251703600	-91.9590291700	27	72	1798817.2300	-87279.2200	11-DEC-2006	24-APR-1997	Y
4617	24	28.4247212300	-91.9585708900	27	72	1798963.6900	-87443.3700	11-DEC-2006	24-APR-1997	Y
4617	25	28.4240421200	-91.9577182400	27	72	1799236.5000	-87691.8500	11-DEC-2006	24-APR-1997	Y
4617	26	28.4235705800	-91.9570885300	27	72	1799438.0400	-87864.4500	11-DEC-2006	24-APR-1997	Y
4617	27	28.4235318400	-91.9570367900	27	72	1799454.6000	-87878.6300	11-DEC-2006	24-APR-1997	Y
4658	1	28.9399695500	-90.3525873200	27				21-MAR-2013	21-MAR-2013	Y
4658	2	28.9400316300	-90.3524679300	27				21-MAR-2013	21-MAR-2013	Y
4658	3	28.9401072000	-90.3524609400	27				21-MAR-2013	21-MAR-2013	Y
4658	4	28.9408020200	-90.3522759900	27				21-MAR-2013	21-MAR-2013	Y
4658	5	28.9425557200	-90.3518205700	27				21-MAR-2013	21-MAR-2013	Y
4658	6	28.9450656300	-90.3513558700	27				21-MAR-2013	21-MAR-2013	Y
4658	7	28.9480626300	-90.3509488500	27				21-MAR-2013	21-MAR-2013	Y
4658	8	28.9500602100	-90.3505205100	27				21-MAR-2013	21-MAR-2013	Y
4658	9	28.9504458800	-90.3504375600	27				21-MAR-2013	21-MAR-2013	Y
4658	10	28.9511769500	-90.3502678000	27				21-MAR-2013	21-MAR-2013	Y
4658	11	28.9523755800	-90.3499896100	27				21-MAR-2013	21-MAR-2013	Y
4658	12	28.9552990000	-90.3495295300	27				21-MAR-2013	21-MAR-2013	Y
4658	13	28.9578312600	-90.3490899400	27				21-MAR-2013	21-MAR-2013	Y
4658	14	28.9598606100	-90.3487388400	27				21-MAR-2013	21-MAR-2013	Y
4658	15	28.9615444400	-90.3485656200	27				21-MAR-2013	21-MAR-2013	Y
4658	16	28.9635337600	-90.3482527000	27				21-MAR-2013	21-MAR-2013	Y
4658	17	28.9653358500	-90.3478950700	27				21-MAR-2013	21-MAR-2013	Y
4658	18	28.9664879200	-90.3476668900	27				21-MAR-2013	21-MAR-2013	Y
4658	19	28.9667077100	-90.3476249700	27				21-MAR-2013	21-MAR-2013	Y
4658	20	28.9682509100	-90.3473390500	27				21-MAR-2013	21-MAR-2013	Y
4658	21	28.9705829400	-90.3468855100	27				21-MAR-2013	21-MAR-2013	Y
4658	22	28.9724418500	-90.3466042300	27				21-MAR-2013	21-MAR-2013	Y
4658	23	28.9753485100	-90.3462224000	27				21-MAR-2013	21-MAR-2013	Y
4658	24	28.9767259400	-90.3457874800	27				21-MAR-2013	21-MAR-2013	Y
4658	25	28.9785625000	-90.3454428700	27				21-MAR-2013	21-MAR-2013	Y
4658	26	28.9806393700	-90.3450625200	27				21-MAR-2013	21-MAR-2013	Y
4658	27	28.9917059900	-90.3430354200	27				21-MAR-2013	21-MAR-2013	Y
4658	28	29.0000183100	-90.3415117600	27				21-MAR-2013	21-MAR-2013	Y
4658	29	29.0037110200	-90.3408347200	27				21-MAR-2013	21-MAR-2013	Y

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4669	1	29.0237645900	-90.1306054000	27				21-DEC-2010	21-DEC-2010	Y
4669	2	29.0237711000	-90.1305906100	27				21-DEC-2010	21-DEC-2010	Y
4669	3	29.0238110800	-90.1304982800	27				21-DEC-2010	21-DEC-2010	Y
4669	4	29.0238183500	-90.1304820800	27				21-DEC-2010	21-DEC-2010	Y
4669	5	29.0241025200	-90.1300074300	27				21-DEC-2010	21-DEC-2010	Y
4669	6	29.0241771900	-90.1296810000	27				21-DEC-2010	21-DEC-2010	Y
4669	7	29.0244003200	-90.1290464200	27				21-DEC-2010	21-DEC-2010	Y
4669	8	29.0246072100	-90.1284096800	27				21-DEC-2010	21-DEC-2010	Y
4669	9	29.0246349000	-90.1283525400	27				21-DEC-2010	21-DEC-2010	Y
4669	10	29.0246746900	-90.1281854500	27				21-DEC-2010	21-DEC-2010	Y
4669	11	29.0250594200	-90.1271204200	27				21-DEC-2010	21-DEC-2010	Y
4669	12	29.0252588100	-90.1265717400	27				21-DEC-2010	21-DEC-2010	Y
4669	13	29.0253421800	-90.1263802600	27				21-DEC-2010	21-DEC-2010	Y
4669	14	29.0254332900	-90.1260087300	27				21-DEC-2010	21-DEC-2010	Y
4669	15	29.0259727100	-90.1245002800	27				21-DEC-2010	21-DEC-2010	Y
4669	16	29.0259929400	-90.1244401500	27				21-DEC-2010	21-DEC-2010	Y
4669	17	29.0260968900	-90.1242113800	27				21-DEC-2010	21-DEC-2010	Y
4669	18	29.0261119700	-90.1240967400	27				21-DEC-2010	21-DEC-2010	Y
4669	19	29.0261320500	-90.1240408100	27				21-DEC-2010	21-DEC-2010	Y
4669	20	29.0261925900	-90.1237995100	27				21-DEC-2010	21-DEC-2010	Y
4669	21	29.0262183300	-90.1237136000	27				21-DEC-2010	21-DEC-2010	Y
4669	22	29.0262335000	-90.1236494600	27				21-DEC-2010	21-DEC-2010	Y
4669	23	29.0262952800	-90.1234494500	27				21-DEC-2010	21-DEC-2010	Y
4669	24	29.0264031600	-90.1231919300	27				21-DEC-2010	21-DEC-2010	Y
4669	25	29.0264346100	-90.1230683100	27				21-DEC-2010	21-DEC-2010	Y
4669	26	29.0264422500	-90.1230421200	27				21-DEC-2010	21-DEC-2010	Y
4669	27	29.0265615000	-90.1227401700	27				21-DEC-2010	21-DEC-2010	Y
4669	28	29.0265913200	-90.1226552400	27				21-DEC-2010	21-DEC-2010	Y
4669	29	29.0265951900	-90.1226127300	27				21-DEC-2010	21-DEC-2010	Y
4669	30	29.0266386000	-90.1224370300	27				21-DEC-2010	21-DEC-2010	Y
4669	31	29.0266486900	-90.1222795600	27				21-DEC-2010	21-DEC-2010	Y
4669	32	29.0266920500	-90.1221904000	27				21-DEC-2010	21-DEC-2010	Y
4669	33	29.0267275700	-90.1220620000	27				21-DEC-2010	21-DEC-2010	Y
4669	34	29.0267391200	-90.1220260100	27				21-DEC-2010	21-DEC-2010	Y
4669	35	29.0267918200	-90.1218615200	27				21-DEC-2010	21-DEC-2010	Y
4669	36	29.0268025000	-90.1218153000	27				21-DEC-2010	21-DEC-2010	Y
4669	37	29.0268282800	-90.1216770100	27				21-DEC-2010	21-DEC-2010	Y
4669	38	29.0268585200	-90.1216377200	27				21-DEC-2010	21-DEC-2010	Y
4669	39	29.0268698600	-90.1215701900	27				21-DEC-2010	21-DEC-2010	Y

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4669	40	29.0268756200	-90.1215447800	27				21-DEC-2010	21-DEC-2010	Y
4669	41	29.0268942800	-90.1214550700	27				21-DEC-2010	21-DEC-2010	Y
4669	42	29.0269746100	-90.1212513200	27				21-DEC-2010	21-DEC-2010	Y
4669	43	29.0269814500	-90.1211882600	27				21-DEC-2010	21-DEC-2010	Y
4669	44	29.0269884300	-90.1211785700	27				21-DEC-2010	21-DEC-2010	Y
4669	45	29.0270126500	-90.1210773100	27				21-DEC-2010	21-DEC-2010	Y
4669	46	29.0270241000	-90.1210574600	27				21-DEC-2010	21-DEC-2010	Y
4669	47	29.0270614800	-90.1209668700	27				21-DEC-2010	21-DEC-2010	Y
4669	48	29.0270884800	-90.1208470800	27				21-DEC-2010	21-DEC-2010	Y
4669	49	29.0271215500	-90.1208248500	27				21-DEC-2010	21-DEC-2010	Y
4669	50	29.0271489900	-90.1207385000	27				21-DEC-2010	21-DEC-2010	Y
4669	51	29.0271549000	-90.1207000400	27				21-DEC-2010	21-DEC-2010	Y
4669	52	29.0271670400	-90.1206448600	27				21-DEC-2010	21-DEC-2010	Y
4669	53	29.0271872700	-90.1205727500	27				21-DEC-2010	21-DEC-2010	Y
4669	54	29.0272791300	-90.1203702100	27				21-DEC-2010	21-DEC-2010	Y
4669	55	29.0272818300	-90.1203555600	27				21-DEC-2010	21-DEC-2010	Y
4669	56	29.0273059000	-90.1202233600	27				21-DEC-2010	21-DEC-2010	Y
4669	57	29.0273127700	-90.1201849500	27				21-DEC-2010	21-DEC-2010	Y
4669	58	29.0273126900	-90.1201786300	27				21-DEC-2010	21-DEC-2010	Y
4669	59	29.0273135200	-90.1201728100	27				21-DEC-2010	21-DEC-2010	Y
4669	60	29.0273146700	-90.1201675000	27				21-DEC-2010	21-DEC-2010	Y
4669	61	29.0273362200	-90.1201776600	27				21-DEC-2010	21-DEC-2010	Y
4669	62	29.0273569100	-90.1201616100	27				21-DEC-2010	21-DEC-2010	Y
4669	63	29.0273585200	-90.1201536700	27				21-DEC-2010	21-DEC-2010	Y
4669	64	29.0273590100	-90.1201476300	27				21-DEC-2010	21-DEC-2010	Y
4674	1	28.9437785000	-90.3346825900	27				02-NOV-2018	02-NOV-2018	Y
4674	2	28.9438525300	-90.3345908200	27				02-NOV-2018	02-NOV-2018	Y
4674	3	28.9443161700	-90.3339581100	27				02-NOV-2018	02-NOV-2018	Y
4676	1	28.9438133500	-90.3364781000	27				02-NOV-2018	02-NOV-2018	Y
4676	2	28.9449723400	-90.3415061900	27				02-NOV-2018	02-NOV-2018	Y
4676	3	28.9455118400	-90.3473688400	27				02-NOV-2018	02-NOV-2018	Y
4676	4	28.9464539200	-90.3506686000	27				02-NOV-2018	02-NOV-2018	Y
4701	1	29.2527819700	-91.4008200600	27	72	1978477.8400	213148.2600	02-FEB-2010	02-FEB-2010	Y
4701	2	29.2507600300	-91.3991004800	27	72	1979025.8100	212412.6900	02-FEB-2010	02-FEB-2010	Y
4701	3	29.2501230200	-91.3984581100	27	72	1979230.5400	212180.9300	02-FEB-2010	02-FEB-2010	Y
4701	4	29.2492028800	-91.3965384200	27	72	1979842.5800	211845.9900	02-FEB-2010	02-FEB-2010	Y
4701	5	29.2491289200	-91.3959851900	27	72	1980019.0000	211819.0000	02-FEB-2010	02-FEB-2010	Y
4715	1	29.0294640600	-88.9437879300	27				19-MAY-2008	19-MAY-2008	Y
4715	2	29.0294574200	-88.9439901200	27				19-MAY-2008	19-MAY-2008	Y

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4715	3	29.0293816400	-88.9444396400	27				19-MAY-2008	19-MAY-2008	Y
4715	4	29.0291631300	-88.9460517800	27				19-MAY-2008	19-MAY-2008	Y
4715	5	29.0289690700	-88.9470843800	27				19-MAY-2008	19-MAY-2008	Y
4715	6	29.0285975600	-88.9486524000	27				19-MAY-2008	19-MAY-2008	Y
4715	7	29.0284402800	-88.9494290800	27				19-MAY-2008	19-MAY-2008	Y
4715	8	29.0283351600	-88.9499995500	27				19-MAY-2008	19-MAY-2008	Y
4715	9	29.0282773900	-88.9504867500	27				19-MAY-2008	19-MAY-2008	Y
4715	10	29.0281848900	-88.9510944800	27				19-MAY-2008	19-MAY-2008	Y
4715	11	29.0281128700	-88.9519182000	27				19-MAY-2008	19-MAY-2008	Y
4715	12	29.0280679600	-88.9530202400	27				19-MAY-2008	19-MAY-2008	Y
4715	13	29.0280767400	-88.9539259800	27				19-MAY-2008	19-MAY-2008	Y
4715	14	29.0280967400	-88.9545936300	27				19-MAY-2008	19-MAY-2008	Y
4715	15	29.0281426600	-88.9553044700	27				19-MAY-2008	19-MAY-2008	Y
4715	16	29.0282402800	-88.9560586900	27				19-MAY-2008	19-MAY-2008	Y
4715	17	29.0283186300	-88.9566795900	27				19-MAY-2008	19-MAY-2008	Y
4715	18	29.0285857500	-88.9579757600	27				19-MAY-2008	19-MAY-2008	Y
4715	19	29.0288052500	-88.9585793800	27				19-MAY-2008	19-MAY-2008	Y
4715	20	29.0291311100	-88.9593274400	27				19-MAY-2008	19-MAY-2008	Y
4715	21	29.0295871700	-88.9601835300	27				19-MAY-2008	19-MAY-2008	Y
4715	22	29.0299665900	-88.9606815600	27				19-MAY-2008	19-MAY-2008	Y
4715	23	29.0304061300	-88.9611867800	27				19-MAY-2008	19-MAY-2008	Y
4715	24	29.0306853400	-88.9615228700	27				19-MAY-2008	19-MAY-2008	Y
4715	25	29.0312802600	-88.9621433600	27				19-MAY-2008	19-MAY-2008	Y
4715	26	29.0317433000	-88.9625525900	27				19-MAY-2008	19-MAY-2008	Y
4715	27	29.0323072800	-88.9630509800	27				19-MAY-2008	19-MAY-2008	Y
4715	28	29.0327854000	-88.9634637700	27				19-MAY-2008	19-MAY-2008	Y
4715	29	29.0334853900	-88.9639863600	27				19-MAY-2008	19-MAY-2008	Y
4715	30	29.0340041000	-88.9643778700	27				19-MAY-2008	19-MAY-2008	Y
4715	31	29.0346704400	-88.9648394500	27				19-MAY-2008	19-MAY-2008	Y
4715	32	29.0352636800	-88.9652323400	27				19-MAY-2008	19-MAY-2008	Y
4715	33	29.0359513900	-88.9655682500	27				19-MAY-2008	19-MAY-2008	Y
4715	34	29.0368207900	-88.9660039500	27				19-MAY-2008	19-MAY-2008	Y
4715	35	29.0373159000	-88.9662731900	27				19-MAY-2008	19-MAY-2008	Y
4715	36	29.0374977000	-88.9663942900	27				19-MAY-2008	19-MAY-2008	Y
4715	37	29.0376451400	-88.9664644300	27				19-MAY-2008	19-MAY-2008	Y
4715	38	29.0378897200	-88.9665923800	27				19-MAY-2008	19-MAY-2008	Y
4715	39	29.0379381900	-88.9666043900	27				19-MAY-2008	19-MAY-2008	Y
4715	40	29.0379559800	-88.9666120100	27				19-MAY-2008	19-MAY-2008	Y
4715	41	29.0381594900	-88.9667333300	27				19-MAY-2008	19-MAY-2008	Y

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4715	42	29.0385372500	-88.9669103200	27				19-MAY-2008	19-MAY-2008	Y
4715	43	29.0396460500	-88.9674956200	27				19-MAY-2008	19-MAY-2008	Y
4715	44	29.0406458000	-88.9680583300	27				19-MAY-2008	19-MAY-2008	Y
4715	45	29.0410512200	-88.9682801600	27				19-MAY-2008	19-MAY-2008	Y
4715	46	29.0423568300	-88.9689292900	27				19-MAY-2008	19-MAY-2008	Y
4715	47	29.0434295000	-88.9693989200	27				19-MAY-2008	19-MAY-2008	Y
4715	48	29.0449400600	-88.9699853400	27				19-MAY-2008	19-MAY-2008	Y
4715	49	29.0461562600	-88.9703400500	27				19-MAY-2008	19-MAY-2008	Y
4715	50	29.0475360300	-88.9705893600	27				19-MAY-2008	19-MAY-2008	Y
4715	51	29.0491809300	-88.9705945800	27				19-MAY-2008	19-MAY-2008	Y
4715	52	29.0501285200	-88.9703688800	27				19-MAY-2008	19-MAY-2008	Y
4715	53	29.0509943200	-88.9698692000	27				19-MAY-2008	19-MAY-2008	Y
4715	54	29.0519167200	-88.9694435700	27				19-MAY-2008	19-MAY-2008	Y
4715	55	29.0528315100	-88.9688088700	27				19-MAY-2008	19-MAY-2008	Y
4715	56	29.0533979200	-88.9683859300	27				19-MAY-2008	19-MAY-2008	Y
4715	57	29.0535823400	-88.9682542600	27				19-MAY-2008	19-MAY-2008	Y
4715	58	29.0537651700	-88.9680770200	27				19-MAY-2008	19-MAY-2008	Y
4715	59	29.0542244900	-88.9676396500	27				19-MAY-2008	19-MAY-2008	Y
4715	60	29.0545904400	-88.9672828500	27				19-MAY-2008	19-MAY-2008	Y
4715	61	29.0550480400	-88.9668612600	27				19-MAY-2008	19-MAY-2008	Y
4715	62	29.0556749300	-88.9662275500	27				19-MAY-2008	19-MAY-2008	Y
4715	63	29.0560522700	-88.9658575800	27				19-MAY-2008	19-MAY-2008	Y
4715	64	29.0564823700	-88.9654154900	27				19-MAY-2008	19-MAY-2008	Y
4715	65	29.0566343600	-88.9653044200	27				19-MAY-2008	19-MAY-2008	Y
4715	66	29.0570875400	-88.9648732700	27				19-MAY-2008	19-MAY-2008	Y
4715	67	29.0573632800	-88.9645929800	27				19-MAY-2008	19-MAY-2008	Y
4715	68	29.0574086500	-88.9645135300	27				19-MAY-2008	19-MAY-2008	Y
4715	69	29.0574419200	-88.9643646900	27				19-MAY-2008	19-MAY-2008	Y
4715	70	29.0574633400	-88.9642659900	27				19-MAY-2008	19-MAY-2008	Y
4715	71	29.0574823900	-88.9641956100	27				19-MAY-2008	19-MAY-2008	Y
4715	72	29.0575099700	-88.9640793600	27				19-MAY-2008	19-MAY-2008	Y
4715	73	29.0575246700	-88.9640174100	27				19-MAY-2008	19-MAY-2008	Y
4725	1	29.4397436300	-92.4959597500	27				12-MAR-2012	12-MAR-2012	Y
4725	2	29.4396980100	-92.4960691100	27				12-MAR-2012	12-MAR-2012	Y
4725	3	29.4399082400	-92.4962240000	27				12-MAR-2012	12-MAR-2012	Y
4725	4	29.4417925300	-92.4995135200	27				12-MAR-2012	12-MAR-2012	Y
4725	5	29.4467435700	-92.5074134400	27				12-MAR-2012	12-MAR-2012	Y
4725	6	29.4467693600	-92.5074546000	27				12-MAR-2012	12-MAR-2012	Y
4725	7	29.4490878800	-92.5115705200	27				12-MAR-2012	12-MAR-2012	Y

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4725	8	29.4492429000	-92.5118379700	27				12-MAR-2012	12-MAR-2012	Y
4725	9	29.4495418900	-92.5121217300	27				12-MAR-2012	12-MAR-2012	Y
4725	10	29.4496665000	-92.5121351500	27				12-MAR-2012	12-MAR-2012	Y
4725	11	29.4496881900	-92.5121373200	27				12-MAR-2012	12-MAR-2012	Y
4725	12	29.4497763600	-92.5121151500	27				12-MAR-2012	12-MAR-2012	Y
4725	13	29.4499668500	-92.5120084200	27				12-MAR-2012	12-MAR-2012	Y
4725	14	29.4499735700	-92.5120008900	27				12-MAR-2012	12-MAR-2012	Y
4739	1	28.8482960400	-91.1298888400	27	72	2065141.5010	66110.0236	18-FEB-2003	03-OCT-1997	Y
4739	2	28.8481313000	-91.1299056800	27	72	2065136.2150	66050.1019	18-FEB-2003	03-OCT-1997	Y
4739	3	28.8479934600	-91.1299912700	27	72	2065108.8970	65999.9276	18-FEB-2003	03-OCT-1997	Y
4739	4	28.8478485200	-91.1302883700	27	72	2065013.8620	65947.0503	18-FEB-2003	03-OCT-1997	Y
4739	5	28.8479348300	-91.1304822400	27	72	2064951.7290	65978.3304	18-FEB-2003	03-OCT-1997	Y
4739	6	28.8480819400	-91.1306207800	27	72	2064907.2750	66031.7464	18-FEB-2003	03-OCT-1997	Y
4739	7	28.8483237400	-91.1305736800	27	72	2064922.2010	66119.7065	18-FEB-2003	03-OCT-1997	Y
4739	8	28.8491534800	-91.1304210900	27	72	2064970.5260	66421.5347	18-FEB-2003	03-OCT-1997	Y
4739	9	28.8503466500	-91.1300982800	27	72	2065073.1150	66855.6207	18-FEB-2003	03-OCT-1997	Y
4739	10	28.8506655800	-91.1300084800	27	72	2065101.6640	66971.6529	18-FEB-2003	03-OCT-1997	Y
4739	11	28.8511761000	-91.1299768000	27	72	2065111.4760	67157.3266	18-FEB-2003	03-OCT-1997	Y
4739	12	28.8521470900	-91.1300000300	27	72	2065103.4140	67510.4188	18-FEB-2003	03-OCT-1997	Y
4739	13	28.8529582800	-91.1301086000	27	72	2065068.1290	67805.3540	18-FEB-2003	03-OCT-1997	Y
4739	14	28.8547798400	-91.1308195500	27	72	2064839.3270	68467.3731	18-FEB-2003	03-OCT-1997	Y
4739	15	28.8550438300	-91.1307353600	27	72	2064866.1130	68563.4202	18-FEB-2003	03-OCT-1997	Y
4739	16	28.8557621200	-91.1307868900	27	72	2064849.1530	68824.6048	18-FEB-2003	03-OCT-1997	Y
4739	17	28.8587892700	-91.1309262600	27	72	2064802.5860	69925.3682	18-FEB-2003	03-OCT-1997	Y
4751	1	29.0935865900	-91.7606488500	27				21-OCT-2009	21-OCT-2009	Y
4751	2	29.0933499100	-91.7610781600	27				21-OCT-2009	21-OCT-2009	Y
4751	3	29.0930915700	-91.7617058400	27				21-OCT-2009	21-OCT-2009	Y
4752	1	29.0933680100	-91.7605929800	27				21-OCT-2009	21-OCT-2009	Y
4752	2	29.0933530000	-91.7606621000	27				21-OCT-2009	21-OCT-2009	Y
4752	3	29.0933177400	-91.7608244400	27				21-OCT-2009	21-OCT-2009	Y
4752	4	29.0930724000	-91.7617128700	27				21-OCT-2009	21-OCT-2009	Y
4752	5	29.0930545100	-91.7617781900	27				21-OCT-2009	21-OCT-2009	Y
4755	1	28.0330831300	-91.7640697700	27				20-DEC-2010	20-DEC-2010	Y
4755	2	28.0332826400	-91.7638474900	27				20-DEC-2010	20-DEC-2010	Y
4755	3	28.0339975000	-91.7624624900	27				20-DEC-2010	20-DEC-2010	Y
4755	4	28.0364311000	-91.7572832700	27				20-DEC-2010	20-DEC-2010	Y
4755	5	28.0371345200	-91.7559288000	27				20-DEC-2010	20-DEC-2010	Y
4755	6	28.0381149500	-91.7540668100	27				20-DEC-2010	20-DEC-2010	Y
4755	7	28.0384698000	-91.7534013500	27				20-DEC-2010	20-DEC-2010	Y

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4755	8	28.0386443300	-91.7530382900	27				20-DEC-2010	20-DEC-2010	Y
4755	9	28.0389330600	-91.7524803300	27				20-DEC-2010	20-DEC-2010	Y
4755	10	28.0391857800	-91.7519693800	27				20-DEC-2010	20-DEC-2010	Y
4755	11	28.0396504600	-91.7510395600	27				20-DEC-2010	20-DEC-2010	Y
4755	12	28.0397040200	-91.7509361100	27				20-DEC-2010	20-DEC-2010	Y
4755	13	28.0397375400	-91.7508576700	27				20-DEC-2010	20-DEC-2010	Y
4755	14	28.0399028400	-91.7504969800	27				20-DEC-2010	20-DEC-2010	Y
4755	15	28.0401229500	-91.7500241600	27				20-DEC-2010	20-DEC-2010	Y
4755	16	28.0404192500	-91.7493811100	27				20-DEC-2010	20-DEC-2010	Y
4755	17	28.0406478500	-91.7488799000	27				20-DEC-2010	20-DEC-2010	Y
4755	18	28.0409186900	-91.7483125300	27				20-DEC-2010	20-DEC-2010	Y
4755	19	28.0411134100	-91.7478869700	27				20-DEC-2010	20-DEC-2010	Y
4755	20	28.0414098000	-91.7472154800	27				20-DEC-2010	20-DEC-2010	Y
4755	21	28.0418500100	-91.7462603400	27				20-DEC-2010	20-DEC-2010	Y
4755	22	28.0421462100	-91.7456456900	27				20-DEC-2010	20-DEC-2010	Y
4755	23	28.0424504800	-91.7451352900	27				20-DEC-2010	20-DEC-2010	Y
4755	24	28.0447188600	-91.7413545900	27				20-DEC-2010	20-DEC-2010	Y
4755	25	28.0462144400	-91.7378469000	27				20-DEC-2010	20-DEC-2010	Y
4755	26	28.0501156200	-91.7307201100	27				20-DEC-2010	20-DEC-2010	Y
4755	27	28.0517802800	-91.7266642600	27				20-DEC-2010	20-DEC-2010	Y
4755	28	28.0567000500	-91.7179446300	27				20-DEC-2010	20-DEC-2010	Y
4755	29	28.0580797700	-91.7152879300	27				20-DEC-2010	20-DEC-2010	Y
4755	30	28.0598001700	-91.7117461400	27				20-DEC-2010	20-DEC-2010	Y
4755	31	28.0626208400	-91.7060668900	27				20-DEC-2010	20-DEC-2010	Y
4755	32	28.0663861300	-91.6997182200	27				20-DEC-2010	20-DEC-2010	Y
4755	33	28.0691573700	-91.6938304400	27				20-DEC-2010	20-DEC-2010	Y
4755	34	28.0710259400	-91.6901830500	27				20-DEC-2010	20-DEC-2010	Y
4755	35	28.0722555800	-91.6879124900	27				20-DEC-2010	20-DEC-2010	Y
4755	36	28.0741175000	-91.6846274800	27				20-DEC-2010	20-DEC-2010	Y
4755	37	28.0761882900	-91.6813399700	27				20-DEC-2010	20-DEC-2010	Y
4755	38	28.0794140600	-91.6747924600	27				20-DEC-2010	20-DEC-2010	Y
4755	39	28.0808179100	-91.6720323800	27				20-DEC-2010	20-DEC-2010	Y
4755	40	28.0831206400	-91.6671705500	27				20-DEC-2010	20-DEC-2010	Y
4755	41	28.0857834500	-91.6621734400	27				20-DEC-2010	20-DEC-2010	Y
4755	42	28.0867326600	-91.6603057600	27				20-DEC-2010	20-DEC-2010	Y
4755	43	28.0875430900	-91.6587687500	27				20-DEC-2010	20-DEC-2010	Y
4755	44	28.0875494700	-91.6587586100	27				20-DEC-2010	20-DEC-2010	Y
4755	45	28.0881437600	-91.6574609600	27				20-DEC-2010	20-DEC-2010	Y
4755	46	28.0887340300	-91.6561964600	27				20-DEC-2010	20-DEC-2010	Y

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4755	47	28.0892214700	-91.6552194400	27				20-DEC-2010	20-DEC-2010	Y
4755	48	28.0898624100	-91.6540989800	27				20-DEC-2010	20-DEC-2010	Y
4755	49	28.0904011600	-91.6530069700	27				20-DEC-2010	20-DEC-2010	Y
4755	50	28.0910934900	-91.6517427400	27				20-DEC-2010	20-DEC-2010	Y
4755	51	28.0917341200	-91.6507373700	27				20-DEC-2010	20-DEC-2010	Y
4755	52	28.0923750900	-91.6495880700	27				20-DEC-2010	20-DEC-2010	Y
4755	53	28.0931698400	-91.6481802000	27				20-DEC-2010	20-DEC-2010	Y
4755	54	28.0938369500	-91.6467719100	27				20-DEC-2010	20-DEC-2010	Y
4755	55	28.0943270700	-91.6460160400	27				20-DEC-2010	20-DEC-2010	Y
4755	56	28.0947858000	-91.6449615000	27				20-DEC-2010	20-DEC-2010	Y
4755	57	28.0953502100	-91.6437831200	27				20-DEC-2010	20-DEC-2010	Y
4755	58	28.0959659400	-91.6424897400	27				20-DEC-2010	20-DEC-2010	Y
4755	59	28.0967357100	-91.6408226400	27				20-DEC-2010	20-DEC-2010	Y
4755	60	28.0975303000	-91.6394434100	27				20-DEC-2010	20-DEC-2010	Y
4755	61	28.0984786400	-91.6378055800	27				20-DEC-2010	20-DEC-2010	Y
4755	62	28.1003972700	-91.6344618900	27				20-DEC-2010	20-DEC-2010	Y
4755	63	28.1018761500	-91.6315420500	27				20-DEC-2010	20-DEC-2010	Y
4755	64	28.1031535600	-91.6290198600	27				20-DEC-2010	20-DEC-2010	Y
4755	65	28.1051986800	-91.6255224800	27				20-DEC-2010	20-DEC-2010	Y
4755	66	28.1088498200	-91.6180517200	27				20-DEC-2010	20-DEC-2010	Y
4755	67	28.1104759300	-91.6149403300	27				20-DEC-2010	20-DEC-2010	Y
4755	68	28.1119446200	-91.6121260500	27				20-DEC-2010	20-DEC-2010	Y
4755	69	28.1133414600	-91.6094541200	27				20-DEC-2010	20-DEC-2010	Y
4755	70	28.1174529300	-91.6009570800	27				20-DEC-2010	20-DEC-2010	Y
4755	71	28.1187889600	-91.5983374000	27				20-DEC-2010	20-DEC-2010	Y
4755	72	28.1214295600	-91.5936218000	27				20-DEC-2010	20-DEC-2010	Y
4755	73	28.1231216800	-91.5901997100	27				20-DEC-2010	20-DEC-2010	Y
4755	74	28.1245651100	-91.5873815700	27				20-DEC-2010	20-DEC-2010	Y
4755	75	28.1258154600	-91.5848481400	27				20-DEC-2010	20-DEC-2010	Y
4755	76	28.1273059500	-91.5817973900	27				20-DEC-2010	20-DEC-2010	Y
4755	77	28.1290243600	-91.5785410000	27				20-DEC-2010	20-DEC-2010	Y
4755	78	28.1302869800	-91.5755560600	27				20-DEC-2010	20-DEC-2010	Y
4755	79	28.1324909700	-91.5701064500	27				20-DEC-2010	20-DEC-2010	Y
4755	80	28.1342775600	-91.5642618000	27				20-DEC-2010	20-DEC-2010	Y
4755	81	28.1349256100	-91.5615993500	27				20-DEC-2010	20-DEC-2010	Y
4755	82	28.1369837300	-91.5543067300	27				20-DEC-2010	20-DEC-2010	Y
4755	83	28.1374384300	-91.5520561900	27				20-DEC-2010	20-DEC-2010	Y
4755	84	28.1380512000	-91.5489686300	27				20-DEC-2010	20-DEC-2010	Y
4755	85	28.1388975000	-91.5459342400	27				20-DEC-2010	20-DEC-2010	Y

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4755	86	28.1394852200	-91.5429457900	27				20-DEC-2010	20-DEC-2010	Y
4755	87	28.1402244200	-91.5397436200	27				20-DEC-2010	20-DEC-2010	Y
4755	88	28.1410238900	-91.5366283600	27				20-DEC-2010	20-DEC-2010	Y
4755	89	28.1418537600	-91.5333673500	27				20-DEC-2010	20-DEC-2010	Y
4755	90	28.1429043100	-91.5295608600	27				20-DEC-2010	20-DEC-2010	Y
4755	91	28.1433716600	-91.5277567100	27				20-DEC-2010	20-DEC-2010	Y
4755	92	28.1443779600	-91.5240120600	27				20-DEC-2010	20-DEC-2010	Y
4755	93	28.1447909700	-91.5217177300	27				20-DEC-2010	20-DEC-2010	Y
4755	94	28.1452940800	-91.5198236400	27				20-DEC-2010	20-DEC-2010	Y
4755	95	28.1456346900	-91.5181153300	27				20-DEC-2010	20-DEC-2010	Y
4755	96	28.1461843400	-91.5163236400	27				20-DEC-2010	20-DEC-2010	Y
4755	97	28.1487019800	-91.5067393700	27				20-DEC-2010	20-DEC-2010	Y
4755	98	28.1487740400	-91.5064460400	27				20-DEC-2010	20-DEC-2010	Y
4755	99	28.1488470800	-91.5061254600	27				20-DEC-2010	20-DEC-2010	Y
4755	100	28.1494382200	-91.5031320600	27				20-DEC-2010	20-DEC-2010	Y
4755	101	28.1497953400	-91.5012406500	27				20-DEC-2010	20-DEC-2010	Y
4755	102	28.1509104000	-91.4978554700	27				20-DEC-2010	20-DEC-2010	Y
4755	103	28.1514017300	-91.4962337700	27				20-DEC-2010	20-DEC-2010	Y
4755	104	28.1518084600	-91.4944685000	27				20-DEC-2010	20-DEC-2010	Y
4755	105	28.1522446000	-91.4928235400	27				20-DEC-2010	20-DEC-2010	Y
4755	106	28.1546022100	-91.4893439300	27				20-DEC-2010	20-DEC-2010	Y
4755	107	28.1558339600	-91.4877161200	27				20-DEC-2010	20-DEC-2010	Y
4755	108	28.1562901900	-91.4871132000	27				20-DEC-2010	20-DEC-2010	Y
4755	109	28.1580470000	-91.4847584200	27				20-DEC-2010	20-DEC-2010	Y
4755	110	28.1600326300	-91.4818176300	27				20-DEC-2010	20-DEC-2010	Y
4755	111	28.1618394400	-91.4789260900	27				20-DEC-2010	20-DEC-2010	Y
4755	112	28.1641966900	-91.4754551400	27				20-DEC-2010	20-DEC-2010	Y
4755	113	28.1653488600	-91.4742692000	27				20-DEC-2010	20-DEC-2010	Y
4755	114	28.1675191400	-91.4716937400	27				20-DEC-2010	20-DEC-2010	Y
4755	115	28.1705737600	-91.4662937400	27				20-DEC-2010	20-DEC-2010	Y
4755	116	28.1718293800	-91.4643936600	27				20-DEC-2010	20-DEC-2010	Y
4755	117	28.1736160800	-91.4619854200	27				20-DEC-2010	20-DEC-2010	Y
4755	118	28.1771812600	-91.4574338400	27				20-DEC-2010	20-DEC-2010	Y
4755	119	28.1781808600	-91.4561021900	27				20-DEC-2010	20-DEC-2010	Y
4755	120	28.1791522600	-91.4548339600	27				20-DEC-2010	20-DEC-2010	Y
4755	121	28.1799419800	-91.4536413400	27				20-DEC-2010	20-DEC-2010	Y
4755	122	28.1809080000	-91.4525441700	27				20-DEC-2010	20-DEC-2010	Y
4755	123	28.1834754300	-91.4499812700	27				20-DEC-2010	20-DEC-2010	Y
4755	124	28.1853686900	-91.4480256300	27				20-DEC-2010	20-DEC-2010	Y

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4755	125	28.1884174200	-91.4451682700	27				20-DEC-2010	20-DEC-2010	Y
4755	126	28.1892702900	-91.4444834800	27				20-DEC-2010	20-DEC-2010	Y
4755	127	28.1897215800	-91.4440216500	27				20-DEC-2010	20-DEC-2010	Y
4755	128	28.1918483500	-91.4421839300	27				20-DEC-2010	20-DEC-2010	Y
4755	129	28.1933561700	-91.4407426700	27				20-DEC-2010	20-DEC-2010	Y
4755	130	28.1961766600	-91.4377543100	27				20-DEC-2010	20-DEC-2010	Y
4755	131	28.1989378400	-91.4349615200	27				20-DEC-2010	20-DEC-2010	Y
4755	132	28.1998531300	-91.4339425400	27				20-DEC-2010	20-DEC-2010	Y
4755	133	28.1998553500	-91.4339400700	27				20-DEC-2010	20-DEC-2010	Y
4755	134	28.1998575700	-91.4339376000	27				20-DEC-2010	20-DEC-2010	Y
4755	135	28.2004141100	-91.4333180000	27				20-DEC-2010	20-DEC-2010	Y
4755	136	28.2025519300	-91.4312161000	27				20-DEC-2010	20-DEC-2010	Y
4755	137	28.2047058600	-91.4292345700	27				20-DEC-2010	20-DEC-2010	Y
4755	138	28.2060265200	-91.4278942700	27				20-DEC-2010	20-DEC-2010	Y
4755	139	28.2081067400	-91.4255297800	27				20-DEC-2010	20-DEC-2010	Y
4755	140	28.2093948400	-91.4235185400	27				20-DEC-2010	20-DEC-2010	Y
4755	141	28.2103856400	-91.4220101000	27				20-DEC-2010	20-DEC-2010	Y
4755	142	28.2111949800	-91.4205201000	27				20-DEC-2010	20-DEC-2010	Y
4755	143	28.2119381800	-91.4192163500	27				20-DEC-2010	20-DEC-2010	Y
4755	144	28.2128795500	-91.4175400700	27				20-DEC-2010	20-DEC-2010	Y
4755	145	28.2136722100	-91.4162177000	27				20-DEC-2010	20-DEC-2010	Y
4755	146	28.2148446300	-91.4143552100	27				20-DEC-2010	20-DEC-2010	Y
4755	147	28.2155548000	-91.4129954800	27				20-DEC-2010	20-DEC-2010	Y
4755	148	28.2164293400	-91.4113238400	27				20-DEC-2010	20-DEC-2010	Y
4755	149	28.2182254900	-91.4078926600	27				20-DEC-2010	20-DEC-2010	Y
4755	150	28.2187313100	-91.4069417800	27				20-DEC-2010	20-DEC-2010	Y
4755	151	28.2208974600	-91.4025390400	27				20-DEC-2010	20-DEC-2010	Y
4755	152	28.2221663100	-91.3998643900	27				20-DEC-2010	20-DEC-2010	Y
4755	153	28.2228071800	-91.3986820600	27				20-DEC-2010	20-DEC-2010	Y
4755	154	28.2234168300	-91.3975233300	27				20-DEC-2010	20-DEC-2010	Y
4755	155	28.2251080900	-91.3943195700	27				20-DEC-2010	20-DEC-2010	Y
4755	156	28.2260120100	-91.3927508500	27				20-DEC-2010	20-DEC-2010	Y
4755	157	28.2263352800	-91.3921816700	27				20-DEC-2010	20-DEC-2010	Y
4755	158	28.2276318200	-91.3895493500	27				20-DEC-2010	20-DEC-2010	Y
4755	159	28.2279643400	-91.3889016500	27				20-DEC-2010	20-DEC-2010	Y
4755	160	28.2287290000	-91.3875459500	27				20-DEC-2010	20-DEC-2010	Y
4755	161	28.2294033700	-91.3862453600	27				20-DEC-2010	20-DEC-2010	Y
4755	162	28.2313761000	-91.3825568600	27				20-DEC-2010	20-DEC-2010	Y
4755	163	28.2317255500	-91.3818231600	27				20-DEC-2010	20-DEC-2010	Y

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4755	164	28.2324732500	-91.3803568400	27				20-DEC-2010	20-DEC-2010	Y
4755	165	28.2340311100	-91.3773324600	27				20-DEC-2010	20-DEC-2010	Y
4755	166	28.2370600400	-91.3713579900	27				20-DEC-2010	20-DEC-2010	Y
4755	167	28.2387013400	-91.3680664900	27				20-DEC-2010	20-DEC-2010	Y
4755	168	28.2403279000	-91.3653397700	27				20-DEC-2010	20-DEC-2010	Y
4755	169	28.2416206700	-91.3629125000	27				20-DEC-2010	20-DEC-2010	Y
4755	170	28.2419424800	-91.3623289500	27				20-DEC-2010	20-DEC-2010	Y
4755	171	28.2432434500	-91.3598922900	27				20-DEC-2010	20-DEC-2010	Y
4755	172	28.2444508900	-91.3574959100	27				20-DEC-2010	20-DEC-2010	Y
4755	173	28.2466510700	-91.3534387200	27				20-DEC-2010	20-DEC-2010	Y
4755	174	28.2471488600	-91.3524298200	27				20-DEC-2010	20-DEC-2010	Y
4755	175	28.2485046600	-91.3497476500	27				20-DEC-2010	20-DEC-2010	Y
4755	176	28.2499016800	-91.3468325700	27				20-DEC-2010	20-DEC-2010	Y
4755	177	28.2504214200	-91.3458267100	27				20-DEC-2010	20-DEC-2010	Y
4755	178	28.2510676300	-91.3445693700	27				20-DEC-2010	20-DEC-2010	Y
4755	179	28.2541775500	-91.3384376700	27				20-DEC-2010	20-DEC-2010	Y
4755	180	28.2555715600	-91.3358017100	27				20-DEC-2010	20-DEC-2010	Y
4755	181	28.2565076900	-91.3335318600	27				20-DEC-2010	20-DEC-2010	Y
4755	182	28.2565118400	-91.3335218000	27				20-DEC-2010	20-DEC-2010	Y
4755	183	28.2577545600	-91.3311039900	27				20-DEC-2010	20-DEC-2010	Y
4755	184	28.2592226300	-91.3278375100	27				20-DEC-2010	20-DEC-2010	Y
4755	185	28.2626123600	-91.3215826200	27				20-DEC-2010	20-DEC-2010	Y
4755	186	28.2636540200	-91.3196645900	27				20-DEC-2010	20-DEC-2010	Y
4755	187	28.2643028500	-91.3184556300	27				20-DEC-2010	20-DEC-2010	Y
4755	188	28.2652751100	-91.3167363800	27				20-DEC-2010	20-DEC-2010	Y
4755	189	28.2661628200	-91.3151603700	27				20-DEC-2010	20-DEC-2010	Y
4755	190	28.2668813900	-91.3137276200	27				20-DEC-2010	20-DEC-2010	Y
4755	191	28.2678113400	-91.3121515500	27				20-DEC-2010	20-DEC-2010	Y
4755	192	28.2684453700	-91.3110053100	27				20-DEC-2010	20-DEC-2010	Y
4755	193	28.2692484700	-91.3095724900	27				20-DEC-2010	20-DEC-2010	Y
4755	194	28.2700938100	-91.3080441200	27				20-DEC-2010	20-DEC-2010	Y
4755	195	28.2708545900	-91.3066112600	27				20-DEC-2010	20-DEC-2010	Y
4755	196	28.2714885100	-91.3051784100	27				20-DEC-2010	20-DEC-2010	Y
4755	197	28.2722492600	-91.3037455100	27				20-DEC-2010	20-DEC-2010	Y
4755	198	28.2729254000	-91.3021693400	27				20-DEC-2010	20-DEC-2010	Y
4755	199	28.2737517600	-91.3002387700	27				20-DEC-2010	20-DEC-2010	Y
4755	200	28.2785168900	-91.2921658300	27				20-DEC-2010	20-DEC-2010	Y
4755	201	28.2796075800	-91.2896746900	27				20-DEC-2010	20-DEC-2010	Y
4755	202	28.2813961700	-91.2860620300	27				20-DEC-2010	20-DEC-2010	Y

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4755	203	28.2823934900	-91.2841484600	27				20-DEC-2010	20-DEC-2010	Y
4755	204	28.2834603500	-91.2819793700	27				20-DEC-2010	20-DEC-2010	Y
4755	205	28.2841988200	-91.2804977700	27				20-DEC-2010	20-DEC-2010	Y
4755	206	28.2849551900	-91.2790631900	27				20-DEC-2010	20-DEC-2010	Y
4755	207	28.2856388800	-91.2776991900	27				20-DEC-2010	20-DEC-2010	Y
4755	208	28.2865024700	-91.2759483700	27				20-DEC-2010	20-DEC-2010	Y
4755	209	28.2871500900	-91.2745232900	27				20-DEC-2010	20-DEC-2010	Y
4755	210	28.2878696300	-91.2729556900	27				20-DEC-2010	20-DEC-2010	Y
4755	211	28.2886971600	-91.2712455300	27				20-DEC-2010	20-DEC-2010	Y
4755	212	28.2893268000	-91.2699832200	27				20-DEC-2010	20-DEC-2010	Y
4755	213	28.2899744000	-91.2686598400	27				20-DEC-2010	20-DEC-2010	Y
4755	214	28.2908558000	-91.2668070800	27				20-DEC-2010	20-DEC-2010	Y
4755	215	28.2916473300	-91.2652800300	27				20-DEC-2010	20-DEC-2010	Y
4755	216	28.2925107900	-91.2636511300	27				20-DEC-2010	20-DEC-2010	Y
4755	217	28.2932303400	-91.2622869000	27				20-DEC-2010	20-DEC-2010	Y
4755	218	28.2940758100	-91.2607393700	27				20-DEC-2010	20-DEC-2010	Y
4755	219	28.2948673200	-91.2592936400	27				20-DEC-2010	20-DEC-2010	Y
4755	220	28.2958027100	-91.2576035200	27				20-DEC-2010	20-DEC-2010	Y
4755	221	28.2965942000	-91.2561984300	27				20-DEC-2010	20-DEC-2010	Y
4755	222	28.2974935400	-91.2545082800	27				20-DEC-2010	20-DEC-2010	Y
4755	223	28.2983029000	-91.2529809900	27				20-DEC-2010	20-DEC-2010	Y
4755	224	28.2990582600	-91.2514537500	27				20-DEC-2010	20-DEC-2010	Y
4755	225	28.2996155800	-91.2500487600	27				20-DEC-2010	20-DEC-2010	Y
4755	226	28.3003348200	-91.2484400700	27				20-DEC-2010	20-DEC-2010	Y
4755	227	28.3010722100	-91.2470552700	27				20-DEC-2010	20-DEC-2010	Y
4755	228	28.3020074500	-91.2453852700	27				20-DEC-2010	20-DEC-2010	Y
4755	229	28.3034726600	-91.2433204400	27				20-DEC-2010	20-DEC-2010	Y
4755	230	28.3036054500	-91.2430780500	27				20-DEC-2010	20-DEC-2010	Y
4755	231	28.3036421500	-91.2430122800	27				20-DEC-2010	20-DEC-2010	Y
4755	232	28.3037248100	-91.2428628900	27				20-DEC-2010	20-DEC-2010	Y
4755	233	28.3037811200	-91.2427624400	27				20-DEC-2010	20-DEC-2010	Y
4755	234	28.3038152000	-91.2426907300	27				20-DEC-2010	20-DEC-2010	Y
4755	235	28.3038838700	-91.2425537400	27				20-DEC-2010	20-DEC-2010	Y
4755	236	28.3040221500	-91.2423300700	27				20-DEC-2010	20-DEC-2010	Y
4755	237	28.3049753800	-91.2407006900	27				20-DEC-2010	20-DEC-2010	Y
4755	238	28.3058386300	-91.2391935100	27				20-DEC-2010	20-DEC-2010	Y
4755	239	28.3065218400	-91.2377475500	27				20-DEC-2010	20-DEC-2010	Y
4755	240	28.3073129900	-91.2361589300	27				20-DEC-2010	20-DEC-2010	Y
4755	241	28.3081028200	-91.2351094900	27				20-DEC-2010	20-DEC-2010	Y

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4755	242	28.3099539600	-91.2325448000	27				20-DEC-2010	20-DEC-2010	Y
4755	243	28.3118050900	-91.2300266200	27				20-DEC-2010	20-DEC-2010	Y
4755	244	28.3134637600	-91.2275644700	27				20-DEC-2010	20-DEC-2010	Y
4755	245	28.3150892500	-91.2249282900	27				20-DEC-2010	20-DEC-2010	Y
4755	246	28.3165463600	-91.2215963100	27				20-DEC-2010	20-DEC-2010	Y
4755	247	28.3169673100	-91.2187687000	27				20-DEC-2010	20-DEC-2010	Y
4755	248	28.3172267300	-91.2167862900	27				20-DEC-2010	20-DEC-2010	Y
4755	249	28.3171000000	-91.2164975100	27				20-DEC-2010	20-DEC-2010	Y
4755	250	28.3173484500	-91.2147176600	27				20-DEC-2010	20-DEC-2010	Y
4755	251	28.3173754500	-91.2140366300	27				20-DEC-2010	20-DEC-2010	Y
4755	252	28.3175640300	-91.2128185600	27				20-DEC-2010	20-DEC-2010	Y
4755	253	28.3177887400	-91.2120167400	27				20-DEC-2010	20-DEC-2010	Y
4755	254	28.3179501000	-91.2111062600	27				20-DEC-2010	20-DEC-2010	Y
4755	255	28.3180544000	-91.2109197200	27				20-DEC-2010	20-DEC-2010	Y
4755	256	28.3191556400	-91.2095700300	27				20-DEC-2010	20-DEC-2010	Y
4755	257	28.3195670700	-91.2092260700	27				20-DEC-2010	20-DEC-2010	Y
4755	258	28.3201389800	-91.2083717300	27				20-DEC-2010	20-DEC-2010	Y
4755	259	28.3207679100	-91.2074636600	27				20-DEC-2010	20-DEC-2010	Y
4755	260	28.3212414400	-91.2069604700	27				20-DEC-2010	20-DEC-2010	Y
4755	261	28.3218131700	-91.2063528900	27				20-DEC-2010	20-DEC-2010	Y
4755	262	28.3219916800	-91.2061706300	27				20-DEC-2010	20-DEC-2010	Y
4762	1	29.2375028300	-91.6858185600	27	72	1887572.1900	207758.7700	29-MAR-2007	29-MAR-2007	Y
4762	2	29.2373216900	-91.6857171000	27	72	1887604.3500	207692.8000	29-MAR-2007	29-MAR-2007	Y
4762	3	29.2369105200	-91.6850289800	27	72	1887823.3700	207542.6100	29-MAR-2007	29-MAR-2007	Y
4762	4	29.2368646400	-91.6843468800	27	72	1888040.8800	207525.2600	29-MAR-2007	29-MAR-2007	Y
4776	1	28.3223990700	-91.2042149600	27	72	2041558.3200	-125183.4100	16-JAN-2014	16-JAN-2014	Y
4776	2	28.3202977200	-91.2015057300	27	72	2042431.2000	-125946.7000	16-JAN-2014	16-JAN-2014	Y
4776	3	28.3196414500	-91.2007205500	27	72	2042684.2000	-126185.1000	16-JAN-2014	16-JAN-2014	Y
4776	4	28.3184974200	-91.1993932700	27	72	2043111.9000	-126600.7000	16-JAN-2014	16-JAN-2014	Y
4776	5	28.3173854000	-91.1979302000	27	72	2043583.3000	-127004.6000	16-JAN-2014	16-JAN-2014	Y
4776	6	28.3165020200	-91.1968940400	27	72	2043917.2000	-127325.5000	16-JAN-2014	16-JAN-2014	Y
4776	7	28.3154696900	-91.1959326600	27	72	2044227.1000	-127700.6000	16-JAN-2014	16-JAN-2014	Y
4776	8	28.3144439600	-91.1949787500	27	72	2044534.6000	-128073.3000	16-JAN-2014	16-JAN-2014	Y
4776	9	28.3132736000	-91.1937650300	27	72	2044925.8000	-128498.5000	16-JAN-2014	16-JAN-2014	Y
4776	10	28.3127255500	-91.1931786300	27	72	2045114.8000	-128697.6000	16-JAN-2014	16-JAN-2014	Y
4776	11	28.3122287300	-91.1926689000	27	72	2045279.1000	-128878.1000	16-JAN-2014	16-JAN-2014	Y
4776	12	28.3111549600	-91.1918058300	27	72	2045557.4000	-129268.3000	16-JAN-2014	16-JAN-2014	Y
4776	13	28.3097838200	-91.1905567400	27	72	2045960.1000	-129766.5000	16-JAN-2014	16-JAN-2014	Y
4776	14	28.3086782200	-91.1892625800	27	72	2046377.2000	-130168.1000	16-JAN-2014	16-JAN-2014	Y

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4776	15	28.3076431300	-91.1883408000	27	72	2046674.4000	-130544.2000	16-JAN-2014	16-JAN-2014	Y
4776	16	28.3071713800	-91.1878953600	27	72	2046818.0100	-130715.6000	16-JAN-2014	16-JAN-2014	Y
4776	17	28.3064872400	-91.1873397000	27	72	2046997.2000	-130964.2000	16-JAN-2014	16-JAN-2014	Y
4776	18	28.3057816600	-91.1865386400	27	72	2047255.4000	-131220.5000	16-JAN-2014	16-JAN-2014	Y
4776	19	28.3046828000	-91.1851681400	27	72	2047697.1000	-131619.6000	16-JAN-2014	16-JAN-2014	Y
4776	20	28.3042986900	-91.1846757200	27	72	2047855.8000	-131759.1000	16-JAN-2014	16-JAN-2014	Y
4776	21	28.3029536800	-91.1830155000	27	72	2048390.9000	-132247.6000	16-JAN-2014	16-JAN-2014	Y
4776	22	28.3021950800	-91.1820353400	27	72	2048706.8000	-132523.1000	16-JAN-2014	16-JAN-2014	Y
4776	23	28.3012497600	-91.1808116400	27	72	2049101.2000	-132866.4000	16-JAN-2014	16-JAN-2014	Y
4776	24	28.3006665700	-91.1800782000	27	72	2049337.6000	-133078.2000	16-JAN-2014	16-JAN-2014	Y
4776	25	28.2999938600	-91.1792085300	27	72	2049617.9000	-133322.5000	16-JAN-2014	16-JAN-2014	Y
4776	26	28.2994789400	-91.1785598100	27	72	2049827.0000	-133509.5000	16-JAN-2014	16-JAN-2014	Y
4776	27	28.2991952900	-91.1781728900	27	72	2049951.7000	-133612.5000	16-JAN-2014	16-JAN-2014	Y
4776	28	28.2988532900	-91.1777385500	27	72	2050091.7000	-133736.7000	16-JAN-2014	16-JAN-2014	Y
4776	29	28.2980746800	-91.1766252500	27	72	2050450.5000	-134019.4000	16-JAN-2014	16-JAN-2014	Y
4776	30	28.2975640900	-91.1759209400	27	72	2050677.5000	-134204.8000	16-JAN-2014	16-JAN-2014	Y
4776	31	28.2968840500	-91.1749314500	27	72	2050996.4000	-134451.7000	16-JAN-2014	16-JAN-2014	Y
4776	32	28.2960480100	-91.1738543100	27	72	2051343.6000	-134755.3000	16-JAN-2014	16-JAN-2014	Y
4776	33	28.2956289600	-91.1733837700	27	72	2051495.3000	-134907.5000	16-JAN-2014	16-JAN-2014	Y
4776	34	28.2952889100	-91.1729811400	27	72	2051625.1000	-135031.0000	16-JAN-2014	16-JAN-2014	Y
4776	35	28.2943929000	-91.1718923200	27	72	2051976.1000	-135356.4000	16-JAN-2014	16-JAN-2014	Y
4776	36	28.2938388400	-91.1711872000	27	72	2052203.4000	-135557.6000	16-JAN-2014	16-JAN-2014	Y
4776	37	28.2931904900	-91.1702874900	27	72	2052493.4000	-135793.0000	16-JAN-2014	16-JAN-2014	Y
4776	38	28.2925712400	-91.1693470500	27	72	2052796.5000	-136017.8000	16-JAN-2014	16-JAN-2014	Y
4776	39	28.2921348800	-91.1686722100	27	72	2053014.0000	-136176.2000	16-JAN-2014	16-JAN-2014	Y
4776	40	28.2916070000	-91.1678161200	27	72	2053289.9000	-136367.8000	16-JAN-2014	16-JAN-2014	Y
4776	41	28.2909499200	-91.1667680000	27	72	2053627.7000	-136606.3000	16-JAN-2014	16-JAN-2014	Y
4776	42	28.2904635100	-91.1658882700	27	72	2053911.2000	-136782.8000	16-JAN-2014	16-JAN-2014	Y
4776	43	28.2901278300	-91.1652691900	27	72	2054110.7000	-136904.6000	16-JAN-2014	16-JAN-2014	Y
4776	44	28.2898564500	-91.1648372900	27	72	2054249.9000	-137003.1000	16-JAN-2014	16-JAN-2014	Y
4776	45	28.2895372800	-91.1642284400	27	72	2054446.1000	-137118.9000	16-JAN-2014	16-JAN-2014	Y
4776	46	28.2893280900	-91.1638396200	27	72	2054571.4000	-137194.8000	16-JAN-2014	16-JAN-2014	Y
4776	47	28.2890309500	-91.1632661400	27	72	2054756.2000	-137302.6000	16-JAN-2014	16-JAN-2014	Y
4776	48	28.2887771100	-91.1627941600	27	72	2054908.3000	-137394.7000	16-JAN-2014	16-JAN-2014	Y
4776	49	28.2883733500	-91.1620624800	27	72	2055144.1000	-137541.2000	16-JAN-2014	16-JAN-2014	Y
4776	50	28.2880831300	-91.1615290700	27	72	2055316.0000	-137646.5000	16-JAN-2014	16-JAN-2014	Y
4776	51	28.2877659300	-91.1609686900	27	72	2055496.6000	-137761.6000	16-JAN-2014	16-JAN-2014	Y
4776	52	28.2873599700	-91.1602419900	27	72	2055730.8000	-137908.9000	16-JAN-2014	16-JAN-2014	Y
4776	53	28.2869741800	-91.1595845200	27	72	2055942.7000	-138048.9000	16-JAN-2014	16-JAN-2014	Y

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4776	54	28.2866435700	-91.1590794500	27	72	2056105.5000	-138168.9000	16-JAN-2014	16-JAN-2014	Y
4776	55	28.2862208800	-91.1583891400	27	72	2056328.0000	-138322.3000	16-JAN-2014	16-JAN-2014	Y
4776	56	28.2859423300	-91.1579541800	27	72	2056468.2000	-138423.4000	16-JAN-2014	16-JAN-2014	Y
4776	57	28.2854751600	-91.1573127100	27	72	2056675.0000	-138593.0000	16-JAN-2014	16-JAN-2014	Y
4776	58	28.2846871000	-91.1562466300	27	72	2057018.7000	-138879.1000	16-JAN-2014	16-JAN-2014	Y
4776	59	28.2842827300	-91.1556957500	27	72	2057196.3000	-139025.9000	16-JAN-2014	16-JAN-2014	Y
4776	60	28.2839020700	-91.1551929800	27	72	2057358.4000	-139164.1000	16-JAN-2014	16-JAN-2014	Y
4776	61	28.2836423200	-91.1548446600	27	72	2057470.7000	-139258.4000	16-JAN-2014	16-JAN-2014	Y
4776	62	28.2833349200	-91.1544333800	27	72	2057603.3000	-139370.0000	16-JAN-2014	16-JAN-2014	Y
4776	63	28.2830178900	-91.1540196400	27	72	2057736.7000	-139485.1000	16-JAN-2014	16-JAN-2014	Y
4776	64	28.2826234200	-91.1534718700	27	72	2057913.3000	-139628.3000	16-JAN-2014	16-JAN-2014	Y
4776	65	28.2823149100	-91.1530624600	27	72	2058045.3000	-139740.3000	16-JAN-2014	16-JAN-2014	Y
4776	66	28.2820138200	-91.1526431100	27	72	2058180.5000	-139849.6000	16-JAN-2014	16-JAN-2014	Y
4776	67	28.2817651100	-91.1523277000	27	72	2058282.2000	-139939.9000	16-JAN-2014	16-JAN-2014	Y
4776	68	28.2812855900	-91.1517204700	27	72	2058478.0000	-140114.0000	16-JAN-2014	16-JAN-2014	Y
4776	69	28.2808520300	-91.1511467000	27	72	2058663.0000	-140271.4000	16-JAN-2014	16-JAN-2014	Y
4776	70	28.2805255900	-91.1506985200	27	72	2058807.5000	-140389.9000	16-JAN-2014	16-JAN-2014	Y
4776	71	28.2802551300	-91.1503654600	27	72	2058914.9000	-140488.1000	16-JAN-2014	16-JAN-2014	Y
4776	72	28.2798932000	-91.1499015200	27	72	2059064.5000	-140619.5000	16-JAN-2014	16-JAN-2014	Y
4776	73	28.2796819400	-91.1496310900	27	72	2059151.7000	-140696.2000	16-JAN-2014	16-JAN-2014	Y
4776	74	28.2793687600	-91.1492282400	27	72	2059281.6000	-140809.9000	16-JAN-2014	16-JAN-2014	Y
4776	75	28.2789170800	-91.1486793700	27	72	2059458.6000	-140973.9000	16-JAN-2014	16-JAN-2014	Y
4776	76	28.2781912000	-91.1473098900	27	72	2059900.0000	-141237.2000	16-JAN-2014	16-JAN-2014	Y
4777	1	29.2351541900	-91.6845132200	27	72	1887985.9200	206903.4400	29-MAR-2007	29-MAR-2007	Y
4777	2	29.2368646400	-91.6843468800	27	72	1888040.8800	207525.2600	29-MAR-2007	29-MAR-2007	Y
4779	1	28.9430501000	-90.3360458000	27				02-NOV-2018	02-NOV-2018	Y
4779	2	28.9429971600	-90.3361326500	27				02-NOV-2018	02-NOV-2018	Y
4779	3	28.9428219600	-90.3364282000	27				02-NOV-2018	02-NOV-2018	Y
4779	4	28.9427291400	-90.3365960100	27				02-NOV-2018	02-NOV-2018	Y
4779	5	28.9424504900	-90.3370780500	27				02-NOV-2018	02-NOV-2018	Y
4779	6	28.9413172600	-90.3390277400	27				02-NOV-2018	02-NOV-2018	Y
4779	7	28.9412092100	-90.3391923900	27				02-NOV-2018	02-NOV-2018	Y
4779	8	28.9410757900	-90.3394494900	27				02-NOV-2018	02-NOV-2018	Y
4779	9	28.9397306100	-90.3421954900	27				02-NOV-2018	02-NOV-2018	Y
4779	10	28.9395387400	-90.3437260200	27				02-NOV-2018	02-NOV-2018	Y
4779	11	28.9395488100	-90.3461392400	27				02-NOV-2018	02-NOV-2018	Y
4779	12	28.9395518700	-90.3487244600	27				02-NOV-2018	02-NOV-2018	Y
4779	13	28.9401691200	-90.3525834500	27				02-NOV-2018	02-NOV-2018	Y
4779	14	28.9401761600	-90.3526366500	27				02-NOV-2018	02-NOV-2018	Y

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4779	15	28.9401798600	-90.3526654800	27				02-NOV-2018	02-NOV-2018	Y
4799	1	29.0372442800	-90.1282948000	27				30-DEC-2010	30-DEC-2010	Y
4799	2	29.0372473000	-90.1283208300	27				30-DEC-2010	30-DEC-2010	Y
4799	3	29.0373243800	-90.1284689500	27				30-DEC-2010	30-DEC-2010	Y
4799	4	29.0373806300	-90.1286044000	27				30-DEC-2010	30-DEC-2010	Y
4799	5	29.0374538700	-90.1287300600	27				30-DEC-2010	30-DEC-2010	Y
4799	6	29.0375217400	-90.1288552300	27				30-DEC-2010	30-DEC-2010	Y
4799	7	29.0375408400	-90.1289071300	27				30-DEC-2010	30-DEC-2010	Y
4799	8	29.0375925800	-90.1290272100	27				30-DEC-2010	30-DEC-2010	Y
4799	9	29.0376085900	-90.1290778600	27				30-DEC-2010	30-DEC-2010	Y
4799	10	29.0376633100	-90.1292388900	27				30-DEC-2010	30-DEC-2010	Y
4799	11	29.0376635500	-90.1292557300	27				30-DEC-2010	30-DEC-2010	Y
4799	12	29.0378358100	-90.1295143300	27				30-DEC-2010	30-DEC-2010	Y
4799	13	29.0379301700	-90.1296875500	27				30-DEC-2010	30-DEC-2010	Y
4799	14	29.0380195800	-90.1298542400	27				30-DEC-2010	30-DEC-2010	Y
4799	15	29.0380462800	-90.1299709500	27				30-DEC-2010	30-DEC-2010	Y
4799	16	29.0380590000	-90.1302350800	27				30-DEC-2010	30-DEC-2010	Y
4799	17	29.0380572000	-90.1302359300	27				30-DEC-2010	30-DEC-2010	Y
4799	18	29.0380862900	-90.1304316800	27				30-DEC-2010	30-DEC-2010	Y
4799	19	29.0381258300	-90.1309592000	27				30-DEC-2010	30-DEC-2010	Y
4799	20	29.0381101200	-90.1313784400	27				30-DEC-2010	30-DEC-2010	Y
4799	21	29.0380208800	-90.1319042400	27				30-DEC-2010	30-DEC-2010	Y
4799	22	29.0379590300	-90.1322504400	27				30-DEC-2010	30-DEC-2010	Y
4799	23	29.0379530900	-90.1323668500	27				30-DEC-2010	30-DEC-2010	Y
4799	24	29.0379468600	-90.1323952800	27				30-DEC-2010	30-DEC-2010	Y
4799	25	29.0379564800	-90.1325317800	27				30-DEC-2010	30-DEC-2010	Y
4799	26	29.0379668800	-90.1326967800	27				30-DEC-2010	30-DEC-2010	Y
4799	27	29.0380140700	-90.1328632900	27				30-DEC-2010	30-DEC-2010	Y
4799	28	29.0380554900	-90.1330255700	27				30-DEC-2010	30-DEC-2010	Y
4799	29	29.0380928300	-90.1331765800	27				30-DEC-2010	30-DEC-2010	Y
4799	30	29.0380883600	-90.1333277400	27				30-DEC-2010	30-DEC-2010	Y
4799	31	29.0381390700	-90.1334497700	27				30-DEC-2010	30-DEC-2010	Y
4799	32	29.0381856900	-90.1335967800	27				30-DEC-2010	30-DEC-2010	Y
4799	33	29.0382225100	-90.1337460500	27				30-DEC-2010	30-DEC-2010	Y
4799	34	29.0382477500	-90.1338920000	27				30-DEC-2010	30-DEC-2010	Y
4799	35	29.0383127400	-90.1340598900	27				30-DEC-2010	30-DEC-2010	Y
4799	36	29.0383723000	-90.1342056600	27				30-DEC-2010	30-DEC-2010	Y
4799	37	29.0384304000	-90.1344654700	27				30-DEC-2010	30-DEC-2010	Y
4799	38	29.0384965300	-90.1346252100	27				30-DEC-2010	30-DEC-2010	Y

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4799	39	29.0385551900	-90.1348076000	27				30-DEC-2010	30-DEC-2010	Y
4799	40	29.0385747900	-90.1350041600	27				30-DEC-2010	30-DEC-2010	Y
4799	41	29.0386062100	-90.1351827800	27				30-DEC-2010	30-DEC-2010	Y
4799	42	29.0386600200	-90.1353493300	27				30-DEC-2010	30-DEC-2010	Y
4799	43	29.0386766200	-90.1354774600	27				30-DEC-2010	30-DEC-2010	Y
4799	44	29.0386936100	-90.1356470200	27				30-DEC-2010	30-DEC-2010	Y
4799	45	29.0387171300	-90.1358152100	27				30-DEC-2010	30-DEC-2010	Y
4799	46	29.0387611800	-90.1359914300	27				30-DEC-2010	30-DEC-2010	Y
4799	47	29.0387786300	-90.1361423300	27				30-DEC-2010	30-DEC-2010	Y
4799	48	29.0387743700	-90.1362983100	27				30-DEC-2010	30-DEC-2010	Y
4799	49	29.0387870900	-90.1364768600	27				30-DEC-2010	30-DEC-2010	Y
4799	50	29.0388112500	-90.1366459600	27				30-DEC-2010	30-DEC-2010	Y
4799	51	29.0388065200	-90.1368144000	27				30-DEC-2010	30-DEC-2010	Y
4799	52	29.0388013100	-90.1370051200	27				30-DEC-2010	30-DEC-2010	Y
4799	53	29.0388081200	-90.1372045600	27				30-DEC-2010	30-DEC-2010	Y
4799	54	29.0388065000	-90.1373578100	27				30-DEC-2010	30-DEC-2010	Y
4799	55	29.0387864000	-90.1375465600	27				30-DEC-2010	30-DEC-2010	Y
4799	56	29.0387424000	-90.1377390800	27				30-DEC-2010	30-DEC-2010	Y
4799	57	29.0387401900	-90.1378967000	27				30-DEC-2010	30-DEC-2010	Y
4799	58	29.0387439600	-90.1380230300	27				30-DEC-2010	30-DEC-2010	Y
4799	59	29.0387454000	-90.1380695500	27				30-DEC-2010	30-DEC-2010	Y
4799	60	29.0387246200	-90.1380671200	27				30-DEC-2010	30-DEC-2010	Y
4799	61	29.0387086200	-90.1382203200	27				30-DEC-2010	30-DEC-2010	Y
4799	62	29.0387288000	-90.1383259200	27				30-DEC-2010	30-DEC-2010	Y
4799	63	29.0387466400	-90.1383215000	27				30-DEC-2010	30-DEC-2010	Y
4799	64	29.0388118100	-90.1384801300	27				30-DEC-2010	30-DEC-2010	Y
4799	65	29.0389122400	-90.1386198800	27				30-DEC-2010	30-DEC-2010	Y
4799	66	29.0389985800	-90.1387536000	27				30-DEC-2010	30-DEC-2010	Y
4799	67	29.0391061900	-90.1388950100	27				30-DEC-2010	30-DEC-2010	Y
4799	68	29.0391796400	-90.1390448400	27				30-DEC-2010	30-DEC-2010	Y
4799	69	29.0392559000	-90.1391887600	27				30-DEC-2010	30-DEC-2010	Y
4799	70	29.0393323000	-90.1393155900	27				30-DEC-2010	30-DEC-2010	Y
4799	71	29.0394308000	-90.1394526700	27				30-DEC-2010	30-DEC-2010	Y
4799	72	29.0395105600	-90.1395946600	27				30-DEC-2010	30-DEC-2010	Y
4799	73	29.0395880900	-90.1397516100	27				30-DEC-2010	30-DEC-2010	Y
4799	74	29.0396674700	-90.1399026000	27				30-DEC-2010	30-DEC-2010	Y
4799	75	29.0397130100	-90.1400532600	27				30-DEC-2010	30-DEC-2010	Y
4799	76	29.0397421800	-90.1402233300	27				30-DEC-2010	30-DEC-2010	Y
4799	77	29.0397631500	-90.1403906200	27				30-DEC-2010	30-DEC-2010	Y

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4799	78	29.0398082400	-90.1405456100	27				30-DEC-2010	30-DEC-2010	Y
4799	79	29.0398459000	-90.1407054800	27				30-DEC-2010	30-DEC-2010	Y
4799	80	29.0398708200	-90.1408633000	27				30-DEC-2010	30-DEC-2010	Y
4799	81	29.0399171600	-90.1410370200	27				30-DEC-2010	30-DEC-2010	Y
4799	82	29.0399842400	-90.1411941200	27				30-DEC-2010	30-DEC-2010	Y
4799	83	29.0400343000	-90.1413484900	27				30-DEC-2010	30-DEC-2010	Y
4799	84	29.0400650900	-90.1415155100	27				30-DEC-2010	30-DEC-2010	Y
4799	85	29.0401167500	-90.1416532100	27				30-DEC-2010	30-DEC-2010	Y
4799	86	29.0401830600	-90.1418163700	27				30-DEC-2010	30-DEC-2010	Y
4799	87	29.0402103300	-90.1419889300	27				30-DEC-2010	30-DEC-2010	Y
4799	88	29.0402194200	-90.1421710700	27				30-DEC-2010	30-DEC-2010	Y
4799	89	29.0402446200	-90.1423565600	27				30-DEC-2010	30-DEC-2010	Y
4799	90	29.0402253100	-90.1425242600	27				30-DEC-2010	30-DEC-2010	Y
4799	91	29.0401987800	-90.1427030400	27				30-DEC-2010	30-DEC-2010	Y
4799	92	29.0401669100	-90.1428723000	27				30-DEC-2010	30-DEC-2010	Y
4799	93	29.0401615500	-90.1430530400	27				30-DEC-2010	30-DEC-2010	Y
4799	94	29.0401538000	-90.1432375100	27				30-DEC-2010	30-DEC-2010	Y
4799	95	29.0401361600	-90.1434230900	27				30-DEC-2010	30-DEC-2010	Y
4799	96	29.0401344900	-90.1435889300	27				30-DEC-2010	30-DEC-2010	Y
4799	97	29.0401526600	-90.1437547900	27				30-DEC-2010	30-DEC-2010	Y
4799	98	29.0401552100	-90.1439221700	27				30-DEC-2010	30-DEC-2010	Y
4799	99	29.0401332700	-90.1440912500	27				30-DEC-2010	30-DEC-2010	Y
4799	100	29.0401345100	-90.1441828900	27				30-DEC-2010	30-DEC-2010	Y
4799	101	29.0401301500	-90.1441827000	27				30-DEC-2010	30-DEC-2010	Y
4799	102	29.0401283600	-90.1442353200	27				30-DEC-2010	30-DEC-2010	Y
4799	103	29.0401275800	-90.1442700000	27				30-DEC-2010	30-DEC-2010	Y
4799	104	29.0401422900	-90.1444264400	27				30-DEC-2010	30-DEC-2010	Y
4799	105	29.0401587200	-90.1446151000	27				30-DEC-2010	30-DEC-2010	Y
4799	106	29.0401677200	-90.1447749300	27				30-DEC-2010	30-DEC-2010	Y
4799	107	29.0401941600	-90.1449363000	27				30-DEC-2010	30-DEC-2010	Y
4799	108	29.0402437800	-90.1450888600	27				30-DEC-2010	30-DEC-2010	Y
4799	109	29.0402819400	-90.1452435600	27				30-DEC-2010	30-DEC-2010	Y
4799	110	29.0402961900	-90.1454012900	27				30-DEC-2010	30-DEC-2010	Y
4799	111	29.0403207800	-90.1455773600	27				30-DEC-2010	30-DEC-2010	Y
4799	112	29.0403704300	-90.1457565900	27				30-DEC-2010	30-DEC-2010	Y
4799	113	29.0404004400	-90.1459261800	27				30-DEC-2010	30-DEC-2010	Y
4799	114	29.0404104400	-90.1461089700	27				30-DEC-2010	30-DEC-2010	Y
4799	115	29.0404271400	-90.1462887600	27				30-DEC-2010	30-DEC-2010	Y
4799	116	29.0404566500	-90.1464723500	27				30-DEC-2010	30-DEC-2010	Y

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4799	117	29.0404406100	-90.1466413600	27				30-DEC-2010	30-DEC-2010	Y
4799	118	29.0404442500	-90.1468148100	27				30-DEC-2010	30-DEC-2010	Y
4799	119	29.0404750700	-90.1469856800	27				30-DEC-2010	30-DEC-2010	Y
4799	120	29.0405098700	-90.1471505500	27				30-DEC-2010	30-DEC-2010	Y
4799	121	29.0405614100	-90.1473169200	27				30-DEC-2010	30-DEC-2010	Y
4799	122	29.0406187900	-90.1474814100	27				30-DEC-2010	30-DEC-2010	Y
4799	123	29.0406993100	-90.1476294100	27				30-DEC-2010	30-DEC-2010	Y
4799	124	29.0407674500	-90.1477774400	27				30-DEC-2010	30-DEC-2010	Y
4799	125	29.0408176700	-90.1479464500	27				30-DEC-2010	30-DEC-2010	Y
4799	126	29.0408797400	-90.1481219300	27				30-DEC-2010	30-DEC-2010	Y
4799	127	29.0409328900	-90.1482942600	27				30-DEC-2010	30-DEC-2010	Y
4799	128	29.0409576500	-90.1484824700	27				30-DEC-2010	30-DEC-2010	Y
4799	129	29.0409628100	-90.1486573100	27				30-DEC-2010	30-DEC-2010	Y
4799	130	29.0409675700	-90.1487449600	27				30-DEC-2010	30-DEC-2010	Y
4799	131	29.0409911800	-90.1489251200	27				30-DEC-2010	30-DEC-2010	Y
4799	132	29.0409842600	-90.1490959900	27				30-DEC-2010	30-DEC-2010	Y
4799	133	29.0409546600	-90.1492639800	27				30-DEC-2010	30-DEC-2010	Y
4799	134	29.0409434200	-90.1494895400	27				30-DEC-2010	30-DEC-2010	Y
4799	135	29.0409650200	-90.1496385800	27				30-DEC-2010	30-DEC-2010	Y
4799	136	29.0409859000	-90.1497883900	27				30-DEC-2010	30-DEC-2010	Y
4799	137	29.0410152100	-90.1499387800	27				30-DEC-2010	30-DEC-2010	Y
4799	138	29.0410693400	-90.1501006100	27				30-DEC-2010	30-DEC-2010	Y
4799	139	29.0411204200	-90.1502532800	27				30-DEC-2010	30-DEC-2010	Y
4799	140	29.0411515500	-90.1504139500	27				30-DEC-2010	30-DEC-2010	Y
4799	141	29.0411752300	-90.1505865300	27				30-DEC-2010	30-DEC-2010	Y
4799	142	29.0412237100	-90.1507593600	27				30-DEC-2010	30-DEC-2010	Y
4799	143	29.0415239800	-90.1516529000	27				30-DEC-2010	30-DEC-2010	Y
4799	144	29.0415164600	-90.1517396600	27				30-DEC-2010	30-DEC-2010	Y
4799	145	29.0415033900	-90.1518249200	27				30-DEC-2010	30-DEC-2010	Y
4799	146	29.0414648700	-90.1520050300	27				30-DEC-2010	30-DEC-2010	Y
4799	147	29.0414411500	-90.1520841400	27				30-DEC-2010	30-DEC-2010	Y
4799	148	29.0417531900	-90.1520381000	27				30-DEC-2010	30-DEC-2010	Y
4799	149	29.0417708300	-90.1520898900	27				30-DEC-2010	30-DEC-2010	Y
4799	150	29.0417962400	-90.1521832900	27				30-DEC-2010	30-DEC-2010	Y
4799	151	29.0418203300	-90.1522617200	27				30-DEC-2010	30-DEC-2010	Y
4799	152	29.0418596400	-90.1523514200	27				30-DEC-2010	30-DEC-2010	Y
4799	153	29.0419217300	-90.1524956700	27				30-DEC-2010	30-DEC-2010	Y
4799	154	29.0421018400	-90.1527201800	27				30-DEC-2010	30-DEC-2010	Y
4799	155	29.0421885300	-90.1528883700	27				30-DEC-2010	30-DEC-2010	Y

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4799	156	29.0422573200	-90.1530355100	27				30-DEC-2010	30-DEC-2010	Y
4799	157	29.0423137200	-90.1531834600	27				30-DEC-2010	30-DEC-2010	Y
4799	158	29.0423603700	-90.1533455500	27				30-DEC-2010	30-DEC-2010	Y
4799	159	29.0424153800	-90.1534922000	27				30-DEC-2010	30-DEC-2010	Y
4799	160	29.0424708500	-90.1536560300	27				30-DEC-2010	30-DEC-2010	Y
4799	161	29.0424832600	-90.1538158800	27				30-DEC-2010	30-DEC-2010	Y
4799	162	29.0425030900	-90.1539855100	27				30-DEC-2010	30-DEC-2010	Y
4799	163	29.0425335600	-90.1541413000	27				30-DEC-2010	30-DEC-2010	Y
4799	164	29.0425573300	-90.1543116000	27				30-DEC-2010	30-DEC-2010	Y
4799	165	29.0425695500	-90.1545594300	27				30-DEC-2010	30-DEC-2010	Y
4799	166	29.0426002900	-90.1547139400	27				30-DEC-2010	30-DEC-2010	Y
4799	167	29.0426360100	-90.1548991500	27				30-DEC-2010	30-DEC-2010	Y
4799	168	29.0426229900	-90.1550962600	27				30-DEC-2010	30-DEC-2010	Y
4799	169	29.0425873700	-90.1552590900	27				30-DEC-2010	30-DEC-2010	Y
4799	170	29.0425910300	-90.1554211700	27				30-DEC-2010	30-DEC-2010	Y
4799	171	29.0426520700	-90.1556236800	27				30-DEC-2010	30-DEC-2010	Y
4799	172	29.0427150600	-90.1557742400	27				30-DEC-2010	30-DEC-2010	Y
4799	173	29.0427752600	-90.1559177100	27				30-DEC-2010	30-DEC-2010	Y
4799	174	29.0428472800	-90.1560719500	27				30-DEC-2010	30-DEC-2010	Y
4799	175	29.0429034400	-90.1562338300	27				30-DEC-2010	30-DEC-2010	Y
4799	176	29.0429299800	-90.1564387100	27				30-DEC-2010	30-DEC-2010	Y
4799	177	29.0429312900	-90.1566268000	27				30-DEC-2010	30-DEC-2010	Y
4799	178	29.0428774500	-90.1568125000	27				30-DEC-2010	30-DEC-2010	Y
4799	179	29.0428258600	-90.1569963200	27				30-DEC-2010	30-DEC-2010	Y
4799	180	29.0428072700	-90.1571511600	27				30-DEC-2010	30-DEC-2010	Y
4799	181	29.0428206600	-90.1572941300	27				30-DEC-2010	30-DEC-2010	Y
4799	182	29.0428554600	-90.1574359600	27				30-DEC-2010	30-DEC-2010	Y
4799	183	29.0429061500	-90.1576110100	27				30-DEC-2010	30-DEC-2010	Y
4799	184	29.0429625500	-90.1577841900	27				30-DEC-2010	30-DEC-2010	Y
4799	185	29.0430033800	-90.1579323200	27				30-DEC-2010	30-DEC-2010	Y
4799	186	29.0430691300	-90.1581178400	27				30-DEC-2010	30-DEC-2010	Y
4799	187	29.0431213800	-90.1582645000	27				30-DEC-2010	30-DEC-2010	Y
4799	188	29.0431980300	-90.1584058000	27				30-DEC-2010	30-DEC-2010	Y
4799	189	29.0432910300	-90.1585538300	27				30-DEC-2010	30-DEC-2010	Y
4799	190	29.0433970800	-90.1586674400	27				30-DEC-2010	30-DEC-2010	Y
4799	191	29.0434908500	-90.1587803800	27				30-DEC-2010	30-DEC-2010	Y
4799	192	29.0435989300	-90.1588869200	27				30-DEC-2010	30-DEC-2010	Y
4799	193	29.0436966900	-90.1589996300	27				30-DEC-2010	30-DEC-2010	Y
4799	194	29.0437920200	-90.1591167700	27				30-DEC-2010	30-DEC-2010	Y

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4799	195	29.0438960700	-90.1592341900	27				30-DEC-2010	30-DEC-2010	Y
4799	196	29.0439760800	-90.1593607800	27				30-DEC-2010	30-DEC-2010	Y
4799	197	29.0440669700	-90.1594856800	27				30-DEC-2010	30-DEC-2010	Y
4799	198	29.0441500900	-90.1596185200	27				30-DEC-2010	30-DEC-2010	Y
4799	199	29.0442329100	-90.1597514900	27				30-DEC-2010	30-DEC-2010	Y
4799	200	29.0443256400	-90.1598711100	27				30-DEC-2010	30-DEC-2010	Y
4799	201	29.0444123300	-90.1599913000	27				30-DEC-2010	30-DEC-2010	Y
4799	202	29.0445019800	-90.1601161200	27				30-DEC-2010	30-DEC-2010	Y
4799	203	29.0445658900	-90.1602594200	27				30-DEC-2010	30-DEC-2010	Y
4799	204	29.0446127800	-90.1604185000	27				30-DEC-2010	30-DEC-2010	Y
4799	205	29.0446496300	-90.1605706900	27				30-DEC-2010	30-DEC-2010	Y
4799	206	29.0446962700	-90.1607267400	27				30-DEC-2010	30-DEC-2010	Y
4799	207	29.0447717200	-90.1608849900	27				30-DEC-2010	30-DEC-2010	Y
4799	208	29.0448422000	-90.1610373500	27				30-DEC-2010	30-DEC-2010	Y
4799	209	29.0449225000	-90.1611807100	27				30-DEC-2010	30-DEC-2010	Y
4799	210	29.0450450100	-90.1612804900	27				30-DEC-2010	30-DEC-2010	Y
4799	211	29.0451763700	-90.1613592000	27				30-DEC-2010	30-DEC-2010	Y
4799	212	29.0452961100	-90.1614638000	27				30-DEC-2010	30-DEC-2010	Y
4799	213	29.0454073200	-90.1615735000	27				30-DEC-2010	30-DEC-2010	Y
4799	214	29.0455338200	-90.1616557100	27				30-DEC-2010	30-DEC-2010	Y
4799	215	29.0456596700	-90.1617208100	27				30-DEC-2010	30-DEC-2010	Y
4799	216	29.0457740600	-90.1618142100	27				30-DEC-2010	30-DEC-2010	Y
4799	217	29.0458882000	-90.1619016300	27				30-DEC-2010	30-DEC-2010	Y
4799	218	29.0459844200	-90.1619648500	27				30-DEC-2010	30-DEC-2010	Y
4799	219	29.0461043700	-90.1620592500	27				30-DEC-2010	30-DEC-2010	Y
4799	220	29.0462150900	-90.1621483000	27				30-DEC-2010	30-DEC-2010	Y
4799	221	29.0463181800	-90.1622296300	27				30-DEC-2010	30-DEC-2010	Y
4799	222	29.0464569700	-90.1623143600	27				30-DEC-2010	30-DEC-2010	Y
4799	223	29.0465947600	-90.1623857000	27				30-DEC-2010	30-DEC-2010	Y
4799	224	29.0466299200	-90.1623966100	27				30-DEC-2010	30-DEC-2010	Y
4806	1	29.0217106200	-90.2634882400	27				13-MAY-2014	13-MAY-2014	Y
4806	2	29.0218134700	-90.2633676700	27				13-MAY-2014	13-MAY-2014	Y
4809	1	28.9876933000	-90.2348370400	27				15-JUL-2015	15-JUL-2015	Y
4809	2	28.9876319400	-90.2348461600	27				15-JUL-2015	15-JUL-2015	Y
4809	3	28.9875745700	-90.2348459100	27				15-JUL-2015	15-JUL-2015	Y
4809	4	28.9874564100	-90.2347916500	27				15-JUL-2015	15-JUL-2015	Y
4809	5	28.9873957900	-90.2347766700	27				15-JUL-2015	15-JUL-2015	Y
4809	6	28.9873186600	-90.2347618700	27				15-JUL-2015	15-JUL-2015	Y
4809	7	28.9872800800	-90.2347529100	27				15-JUL-2015	15-JUL-2015	Y

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4809	8	28.9872221500	-90.2347316500	27				15-JUL-2015	15-JUL-2015	Y
4809	9	28.9871921700	-90.2347599400	27				15-JUL-2015	15-JUL-2015	Y
4809	10	28.9871763800	-90.2348478700	27				15-JUL-2015	15-JUL-2015	Y
4809	11	28.9871728700	-90.2349111100	27				15-JUL-2015	15-JUL-2015	Y
4809	12	28.9871716000	-90.2349323700	27				15-JUL-2015	15-JUL-2015	Y
4809	13	28.9871829400	-90.2349729000	27				15-JUL-2015	15-JUL-2015	Y
4809	14	28.9871941200	-90.2349946700	27				15-JUL-2015	15-JUL-2015	Y
4809	15	28.9871974700	-90.2349975800	27				15-JUL-2015	15-JUL-2015	Y
4809	16	28.9872273600	-90.2350224600	27				15-JUL-2015	15-JUL-2015	Y
4809	17	28.9872635200	-90.2350721000	27				15-JUL-2015	15-JUL-2015	Y
4809	18	28.9872940400	-90.2351030500	27				15-JUL-2015	15-JUL-2015	Y
4809	19	28.9873165100	-90.2351591000	27				15-JUL-2015	15-JUL-2015	Y
4809	20	28.9874153200	-90.2351361300	27				15-JUL-2015	15-JUL-2015	Y
4809	21	28.9874707600	-90.2351886900	27				15-JUL-2015	15-JUL-2015	Y
4809	22	28.9874713900	-90.2352637500	27				15-JUL-2015	15-JUL-2015	Y
4809	23	28.9874801400	-90.2353230800	27				15-JUL-2015	15-JUL-2015	Y
4809	24	28.9875218900	-90.2353820400	27				15-JUL-2015	15-JUL-2015	Y
4809	25	28.9875964800	-90.2354218900	27				15-JUL-2015	15-JUL-2015	Y
4809	26	28.9876544900	-90.2354525300	27				15-JUL-2015	15-JUL-2015	Y
4809	27	28.9877041400	-90.2354707600	27				15-JUL-2015	15-JUL-2015	Y
4809	28	28.9878227800	-90.2355163800	27				15-JUL-2015	15-JUL-2015	Y
4809	29	28.9879223200	-90.2355809700	27				15-JUL-2015	15-JUL-2015	Y
4809	30	28.9880218400	-90.2356424400	27				15-JUL-2015	15-JUL-2015	Y
4809	31	28.9880191200	-90.2356456000	27				15-JUL-2015	15-JUL-2015	Y
4809	32	28.9880879400	-90.2356737900	27				15-JUL-2015	15-JUL-2015	Y
4809	33	28.9882326800	-90.2357331000	27				15-JUL-2015	15-JUL-2015	Y
4809	34	28.9882426400	-90.2357369900	27				15-JUL-2015	15-JUL-2015	Y
4809	35	28.9883225700	-90.2357580100	27				15-JUL-2015	15-JUL-2015	Y
4809	36	28.9883724600	-90.2358043800	27				15-JUL-2015	15-JUL-2015	Y
4809	37	28.9884390300	-90.2358724700	27				15-JUL-2015	15-JUL-2015	Y
4809	38	28.9884862000	-90.2359219900	27				15-JUL-2015	15-JUL-2015	Y
4809	39	28.9885223700	-90.2359716400	27				15-JUL-2015	15-JUL-2015	Y
4809	40	28.9885691900	-90.2359805100	27				15-JUL-2015	15-JUL-2015	Y
4809	41	28.9886049100	-90.2359770000	27				15-JUL-2015	15-JUL-2015	Y
4809	42	28.9886431500	-90.2359453100	27				15-JUL-2015	15-JUL-2015	Y
4809	43	28.9886373600	-90.2359109700	27				15-JUL-2015	15-JUL-2015	Y
4809	44	28.9886124000	-90.2358862200	27				15-JUL-2015	15-JUL-2015	Y
4809	45	28.9885736100	-90.2358522300	27				15-JUL-2015	15-JUL-2015	Y
4809	46	28.9885270000	-90.2358683800	27				15-JUL-2015	15-JUL-2015	Y

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4809	47	28.9885079300	-90.2358904800	27				15-JUL-2015	15-JUL-2015	Y
4809	48	28.9884862000	-90.2359219900	27				15-JUL-2015	15-JUL-2015	Y
4809	49	28.9884426200	-90.2359725100	27				15-JUL-2015	15-JUL-2015	Y
4809	50	28.9884126400	-90.2360041100	27				15-JUL-2015	15-JUL-2015	Y
4809	51	28.9883909600	-90.2360418800	27				15-JUL-2015	15-JUL-2015	Y
4809	52	28.9883363000	-90.2360831400	27				15-JUL-2015	15-JUL-2015	Y
4809	53	28.9882900600	-90.2361430600	27				15-JUL-2015	15-JUL-2015	Y
4809	54	28.9882544200	-90.2361559600	27				15-JUL-2015	15-JUL-2015	Y
4814	1	28.0595275000	-93.3286786100	27				09-SEP-2010	09-SEP-2010	Y
4814	2	28.0605994000	-93.3286726400	27				09-SEP-2010	09-SEP-2010	Y
4814	3	28.0628750100	-93.3282059100	27				09-SEP-2010	09-SEP-2010	Y
4814	4	28.0649552200	-93.3270379200	27				09-SEP-2010	09-SEP-2010	Y
4814	5	28.0666028000	-93.3253964700	27				09-SEP-2010	09-SEP-2010	Y
4814	6	28.0677354900	-93.3232644500	27				09-SEP-2010	09-SEP-2010	Y
4814	7	28.0686333200	-93.3212052700	27				09-SEP-2010	09-SEP-2010	Y
4814	8	28.0691771300	-93.3198148700	27				09-SEP-2010	09-SEP-2010	Y
4855	1	28.7411977200	-91.8899645600	27				05-NOV-2001	05-NOV-2001	Y
4855	2	28.7414122500	-91.8899532600	27				05-NOV-2001	05-NOV-2001	Y
4855	3	28.7413938300	-91.8897471200	27				05-NOV-2001	05-NOV-2001	Y
4855	4	28.7414294600	-91.8893315700	27				05-NOV-2001	05-NOV-2001	Y
4855	5	28.7414090200	-91.8888187400	27				05-NOV-2001	05-NOV-2001	Y
4855	6	28.7413720000	-91.8882160900	27				05-NOV-2001	05-NOV-2001	Y
4855	7	28.7412898800	-91.8875875900	27				05-NOV-2001	05-NOV-2001	Y
4855	8	28.7411679100	-91.8871254900	27				05-NOV-2001	05-NOV-2001	Y
4855	9	28.7412585400	-91.8869977700	27				05-NOV-2001	05-NOV-2001	Y
4855	10	28.7413273000	-91.8868186900	27				05-NOV-2001	05-NOV-2001	Y
4855	11	28.7413736000	-91.8865504200	27				05-NOV-2001	05-NOV-2001	Y
4855	12	28.7413423300	-91.8855938300	27				05-NOV-2001	05-NOV-2001	Y
4855	13	28.7412908900	-91.8851196400	27				05-NOV-2001	05-NOV-2001	Y
4855	14	28.7413713900	-91.8842141400	27				05-NOV-2001	05-NOV-2001	Y
4855	15	28.7414975300	-91.8841355200	27				05-NOV-2001	05-NOV-2001	Y
4858	1	28.7264582600	-90.9923881100	27	72	2109300.0000	21907.0000	22-JUL-2014	22-JUL-2014	Y
4858	2	28.7261064200	-90.9934873000	27	72	2108948.0000	21778.0000	22-JUL-2014	22-JUL-2014	Y
4858	3	28.7243771800	-90.9978632600	27	72	2107547.0000	21145.0000	22-JUL-2014	22-JUL-2014	Y
4858	4	28.7231659100	-91.0005436100	27	72	2106689.0000	20702.0000	22-JUL-2014	22-JUL-2014	Y
4858	5	28.7193443700	-91.0073060200	27	72	2104525.0000	19306.0000	22-JUL-2014	22-JUL-2014	Y
4858	6	28.7168531600	-91.0117556000	27	72	2103101.0000	18396.0000	22-JUL-2014	22-JUL-2014	Y
4858	7	28.7149711400	-91.0157508000	27	72	2101822.0000	17708.0000	22-JUL-2014	22-JUL-2014	Y
4858	8	28.7137394800	-91.0181094900	27	72	2101067.0000	17258.0000	22-JUL-2014	22-JUL-2014	Y

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4858	9	28.7128692300	-91.0198338600	27	72	2100515.0000	16940.0000	22-JUL-2014	22-JUL-2014	Y
4858	10	28.7082873900	-91.0287803200	27	72	2097651.0000	15266.0000	22-JUL-2014	22-JUL-2014	Y
4858	11	28.7069637900	-91.0319061800	27	72	2096650.0000	14782.0000	22-JUL-2014	22-JUL-2014	Y
4858	12	28.7056995200	-91.0345577500	27	72	2095801.0000	14320.0000	22-JUL-2014	22-JUL-2014	Y
4858	13	28.7042125900	-91.0372598000	27	72	2094936.0000	13777.0000	22-JUL-2014	22-JUL-2014	Y
4858	14	28.7029445700	-91.0395182800	27	72	2094213.0000	13314.0000	22-JUL-2014	22-JUL-2014	Y
4858	15	28.7018473300	-91.0419227900	27	72	2093443.0000	12913.0000	22-JUL-2014	22-JUL-2014	Y
4858	16	28.7002969300	-91.0445936300	27	72	2092588.0000	12347.0000	22-JUL-2014	22-JUL-2014	Y
4858	17	28.6963865000	-91.0519923600	27	72	2090219.0000	10919.0000	22-JUL-2014	22-JUL-2014	Y
4858	18	28.6929218300	-91.0584226300	27	72	2088160.0000	9654.0000	22-JUL-2014	22-JUL-2014	Y
4858	19	28.6912995900	-91.0610900500	27	72	2087306.0000	9062.0000	22-JUL-2014	22-JUL-2014	Y
4858	20	28.6898979200	-91.0640686100	27	72	2086352.0000	8550.0000	22-JUL-2014	22-JUL-2014	Y
4858	21	28.6888225700	-91.0653031700	27	72	2085957.0000	8158.0000	22-JUL-2014	22-JUL-2014	Y
4858	22	28.6877104700	-91.0687392100	27	72	2084856.0000	7751.0000	22-JUL-2014	22-JUL-2014	Y
4858	23	28.6869748300	-91.0707336300	27	72	2084217.0000	7482.0000	22-JUL-2014	22-JUL-2014	Y
4858	24	28.6854897000	-91.0733348600	27	72	2083384.0000	6940.0000	22-JUL-2014	22-JUL-2014	Y
4858	25	28.6839882000	-91.0760264700	27	72	2082522.0000	6392.0000	22-JUL-2014	22-JUL-2014	Y
4858	26	28.6811111900	-91.0812439000	27	72	2080851.0000	5342.0000	22-JUL-2014	22-JUL-2014	Y
4858	27	28.6764524600	-91.0880773000	27	72	2078663.0000	3643.0000	22-JUL-2014	22-JUL-2014	Y
4858	28	28.6739611300	-91.0924544100	27	72	2077261.0000	2734.0000	22-JUL-2014	22-JUL-2014	Y
4858	29	28.6723222700	-91.0954294700	27	72	2076308.0000	2136.0000	22-JUL-2014	22-JUL-2014	Y
4858	30	28.6708386900	-91.0976371300	27	72	2075601.0000	1595.0000	22-JUL-2014	22-JUL-2014	Y
4858	31	28.6694926700	-91.0999067600	27	72	2074874.0000	1104.0000	22-JUL-2014	22-JUL-2014	Y
4858	32	28.6672145800	-91.1038058100	27	72	2073625.0000	273.0000	22-JUL-2014	22-JUL-2014	Y
4858	33	28.6631722000	-91.1115586100	27	72	2071141.0000	-1202.0000	22-JUL-2014	22-JUL-2014	Y
4858	34	28.6618080200	-91.1146197400	27	72	2070160.0000	-1700.0000	22-JUL-2014	22-JUL-2014	Y
4858	35	28.6565551300	-91.1257937800	27	72	2066579.0000	-3617.0000	22-JUL-2014	22-JUL-2014	Y
4858	36	28.6554565000	-91.1283209400	27	72	2065769.0000	-4018.0000	22-JUL-2014	22-JUL-2014	Y
4858	37	28.6544753600	-91.1303989400	27	72	2065103.0000	-4376.0000	22-JUL-2014	22-JUL-2014	Y
4858	38	28.6529155000	-91.1334505800	27	72	2064125.0000	-4945.0000	22-JUL-2014	22-JUL-2014	Y
4858	39	28.6502178900	-91.1387953300	27	72	2062412.0000	-5929.0000	22-JUL-2014	22-JUL-2014	Y
4858	40	28.6476186900	-91.1438902600	27	72	2060779.0000	-6877.0000	22-JUL-2014	22-JUL-2014	Y
4858	41	28.6449781300	-91.1490442300	27	72	2059127.0000	-7840.0000	22-JUL-2014	22-JUL-2014	Y
4858	42	28.6434476700	-91.1518053800	27	72	2058242.0000	-8398.0000	22-JUL-2014	22-JUL-2014	Y
4858	43	28.6421673400	-91.1545317200	27	72	2057368.0000	-8865.0000	22-JUL-2014	22-JUL-2014	Y
4858	44	28.6407357700	-91.1572987700	27	72	2056481.0000	-9387.0000	22-JUL-2014	22-JUL-2014	Y
4858	45	28.6379360900	-91.1631286000	27	72	2054612.0000	-10408.0000	22-JUL-2014	22-JUL-2014	Y
4858	46	28.6202012400	-91.1862392100	27	72	2047205.0000	-16868.0000	22-JUL-2014	22-JUL-2014	Y
4858	47	28.6169397800	-91.1908898700	27	72	2045714.0000	-18056.0000	22-JUL-2014	22-JUL-2014	Y

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4858	48	28.6153773500	-91.1928613300	27	72	2045082.0000	-18625.0000	22-JUL-2014	22-JUL-2014	Y
4858	49	28.6092811000	-91.2005220500	27	72	2042626.0000	-20845.0000	22-JUL-2014	22-JUL-2014	Y
4858	50	28.6019891500	-91.2090681200	27	72	2039886.0000	-23500.0000	22-JUL-2014	22-JUL-2014	Y
4858	51	28.5983559100	-91.2139606500	27	72	2038317.0000	-24823.0000	22-JUL-2014	22-JUL-2014	Y
4858	52	28.5951065000	-91.2177776100	27	72	2037093.0000	-26006.0000	22-JUL-2014	22-JUL-2014	Y
4858	53	28.5929915800	-91.2204310900	27	72	2036242.0000	-26776.0000	22-JUL-2014	22-JUL-2014	Y
4858	54	28.5888601200	-91.2251862400	27	72	2034717.0000	-28280.0000	22-JUL-2014	22-JUL-2014	Y
4858	55	28.5822484600	-91.2336783000	27	72	2031993.0000	-30687.0000	22-JUL-2014	22-JUL-2014	Y
4858	56	28.5791717000	-91.2374782800	27	72	2030774.0000	-31807.0000	22-JUL-2014	22-JUL-2014	Y
4858	57	28.5771860500	-91.2407288400	27	72	2029731.0000	-32530.0000	22-JUL-2014	22-JUL-2014	Y
4858	58	28.5757748600	-91.2437732000	27	72	2028754.0000	-33044.0000	22-JUL-2014	22-JUL-2014	Y
4858	59	28.5742965800	-91.2494307200	27	72	2026938.0000	-33583.0000	22-JUL-2014	22-JUL-2014	Y
4858	60	28.5735121800	-91.2619864600	27	72	2022907.0000	-33871.0000	22-JUL-2014	22-JUL-2014	Y
4858	61	28.5732004200	-91.2651480200	27	72	2021892.0000	-33985.0000	22-JUL-2014	22-JUL-2014	Y
4858	62	28.5729408000	-91.2682565800	27	72	2020894.0000	-34080.0000	22-JUL-2014	22-JUL-2014	Y
4858	63	28.5730732400	-91.2691784200	27	72	2020598.0000	-34032.0000	22-JUL-2014	22-JUL-2014	Y
4911	1	28.5288870500	-90.8710132000	27	72	2148500.0000	-49808.0000	31-JAN-2006	03-OCT-1997	Y
4947	1	28.9845023800	-89.9623501400	27	72	2438376.3600	118206.5300	11-JAN-2008	11-JAN-2008	Y
4947	2	28.9707768400	-89.9546393300	27	72	2440901.8500	113245.1900	11-JAN-2008	11-JAN-2008	Y
4950	1	28.9845023800	-89.9623501400	27	72	2438376.3600	118206.5300	06-JAN-2000	06-JAN-2000	Y
4950	2	28.9688949900	-89.9587302700	27	72	2439601.8500	112545.1900	06-JAN-2000	06-JAN-2000	Y
5003	1	29.4503779700	-92.0579659400	27	72	1769363.6800	285724.1200	27-FEB-2015	27-FEB-2015	Y
5003	2	29.4499795800	-92.0576395700	27	72	1769466.6400	285578.6000	27-FEB-2015	27-FEB-2015	Y
5003	3	29.4483393400	-92.0590925500	27	72	1769000.4100	284985.0900	27-FEB-2015	27-FEB-2015	Y
5003	4	29.4478428000	-92.0594965500	27	72	1768870.6800	284805.3500	27-FEB-2015	27-FEB-2015	Y
5003	5	29.4477709500	-92.0595605000	27	72	1768850.1600	284779.3500	27-FEB-2015	27-FEB-2015	Y
5003	6	29.4477379300	-92.0596337200	27	72	1768826.7800	284767.4900	27-FEB-2015	27-FEB-2015	Y
5003	7	29.4475928400	-92.0597915800	27	72	1768776.2000	284715.0500	27-FEB-2015	27-FEB-2015	Y
5003	8	29.4470002800	-92.0603415400	27	72	1768599.7900	284500.6900	27-FEB-2015	27-FEB-2015	Y
5003	9	29.4461692200	-92.0610522900	27	72	1768371.6500	284199.9300	27-FEB-2015	27-FEB-2015	Y
5003	10	29.4459468300	-92.0611736400	27	72	1768332.5100	284119.3100	27-FEB-2015	27-FEB-2015	Y
5003	11	29.4458929600	-92.0612137800	27	72	1768319.6100	284099.8000	27-FEB-2015	27-FEB-2015	Y
5003	12	29.4454806600	-92.0615900300	27	72	1768198.9000	283950.6400	27-FEB-2015	27-FEB-2015	Y
5003	13	29.4453843100	-92.0616435600	27	72	1768181.6400	283915.7100	27-FEB-2015	27-FEB-2015	Y
5003	14	29.4445728700	-92.0623357900	27	72	1767959.4300	283622.0500	27-FEB-2015	27-FEB-2015	Y
5003	15	29.4445091000	-92.0623589300	27	72	1767951.9200	283598.9100	27-FEB-2015	27-FEB-2015	Y
5003	16	29.4429008900	-92.0632672800	27	72	1767659.0700	283015.9600	27-FEB-2015	27-FEB-2015	Y
5003	17	29.4426842200	-92.0632796800	27	72	1767654.6200	282937.2000	27-FEB-2015	27-FEB-2015	Y
5003	18	29.4411231900	-92.0626402800	27	72	1767854.5300	282368.2700	27-FEB-2015	27-FEB-2015	Y

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5003	19	29.4412863400	-92.0620143300	27	72	1768054.1500	282426.3300	27-FEB-2015	27-FEB-2015	Y
5008	1	29.3588314100	-93.1713194000	27				11-JUL-2008	11-JUL-2008	Y
5008	2	29.3588565000	-93.1712986300	27				11-JUL-2008	11-JUL-2008	Y
5008	3	29.3589502500	-93.1711585400	27				11-JUL-2008	11-JUL-2008	Y
5008	4	29.3590100300	-93.1710694700	27				11-JUL-2008	11-JUL-2008	Y
5008	5	29.3590918400	-93.1709605600	27				11-JUL-2008	11-JUL-2008	Y
5008	6	29.3591522300	-93.1708869100	27				11-JUL-2008	11-JUL-2008	Y
5008	7	29.3592032400	-93.1708246500	27				11-JUL-2008	11-JUL-2008	Y
5008	8	29.3600770200	-93.1699369900	27				11-JUL-2008	11-JUL-2008	Y
5008	9	29.3606571900	-93.1693605200	27				11-JUL-2008	11-JUL-2008	Y
5008	10	29.3615814300	-93.1683727900	27				11-JUL-2008	11-JUL-2008	Y
5008	11	29.3622377200	-93.1676627100	27				11-JUL-2008	11-JUL-2008	Y
5008	12	29.3629676800	-93.1669947700	27				11-JUL-2008	11-JUL-2008	Y
5008	13	29.3634262100	-93.1666577900	27				11-JUL-2008	11-JUL-2008	Y
5008	14	29.3644502200	-93.1661850000	27				11-JUL-2008	11-JUL-2008	Y
5008	15	29.3649155600	-93.1659691700	27				11-JUL-2008	11-JUL-2008	Y
5008	16	29.3658782500	-93.1659647700	27				11-JUL-2008	11-JUL-2008	Y
5008	17	29.3665953300	-93.1660186800	27				11-JUL-2008	11-JUL-2008	Y
5008	18	29.3671377600	-93.1660222800	27				11-JUL-2008	11-JUL-2008	Y
5008	19	29.3676127100	-93.1660372500	27				11-JUL-2008	11-JUL-2008	Y
5008	20	29.3685355500	-93.1659711300	27				11-JUL-2008	11-JUL-2008	Y
5008	21	29.3698993800	-93.1664254100	27				11-JUL-2008	11-JUL-2008	Y
5008	22	29.3711457800	-93.1666322000	27				11-JUL-2008	11-JUL-2008	Y
5008	23	29.3718185400	-93.1669806400	27				11-JUL-2008	11-JUL-2008	Y
5008	24	29.3726965500	-93.1669299300	27				11-JUL-2008	11-JUL-2008	Y
5008	25	29.3737771600	-93.1663920200	27				11-JUL-2008	11-JUL-2008	Y
5019	1	29.6933745100	-93.5610463200	27	72	1292720.4000	380232.2000	14-MAR-2007	14-MAR-2007	Y
5019	2	29.6934618400	-93.5540346500	27	72	1294946.8800	380220.7400	14-MAR-2007	14-MAR-2007	Y
5020	1	29.6934618400	-93.5540346500	27	72	1294946.8800	380220.7400	14-MAR-2007	14-MAR-2007	Y
5020	2	29.6933745100	-93.5610463200	27	72	1292720.4000	380232.2000	14-MAR-2007	14-MAR-2007	Y
5027	1	29.4391803100	-92.0593334000	27	72	1768902.6530	281655.1014	17-NOV-2003	14-NOV-2003	Y
5027	2	29.4402544900	-92.0604710600	27	72	1768543.0000	282048.0000	17-NOV-2003	14-NOV-2003	Y
5035	1	28.2890732100	-92.5700950500	27	72	1601810.0000	-135179.0000	28-JAN-2013	28-JAN-2013	Y
5035	2	28.2890459000	-92.5697872200	27	72	1601909.0000	-135190.0000	28-JAN-2013	28-JAN-2013	Y
5035	3	28.2811447700	-92.5682311700	27	72	1602379.0000	-138069.0000	28-JAN-2013	28-JAN-2013	Y
5035	4	28.2806372800	-92.5681069700	27	72	1602417.0000	-138254.0000	28-JAN-2013	28-JAN-2013	Y
5035	5	28.2788005500	-92.5669572200	27	72	1602780.0000	-138926.0000	28-JAN-2013	28-JAN-2013	Y
5035	6	28.2749738500	-92.5639975900	27	72	1603718.0000	-140328.0000	28-JAN-2013	28-JAN-2013	Y
5035	7	28.2740851000	-92.5634868000	27	72	1603879.0000	-140653.0000	28-JAN-2013	28-JAN-2013	Y

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5035	8	28.2718168700	-92.5602854300	27	72	1604901.0000	-141489.0000	28-JAN-2013	28-JAN-2013	Y
5035	9	28.2667833600	-92.5494115800	27	72	1608383.0000	-143357.0000	28-JAN-2013	28-JAN-2013	Y
5035	10	28.2636750700	-92.5413316100	27	72	1610973.0000	-144515.0000	28-JAN-2013	28-JAN-2013	Y
5035	11	28.2619968600	-92.5381939600	27	72	1611977.0000	-145136.0000	28-JAN-2013	28-JAN-2013	Y
5035	12	28.2602747800	-92.5332580000	27	72	1613560.0000	-145779.0000	28-JAN-2013	28-JAN-2013	Y
5035	13	28.2547516400	-92.5200677800	27	72	1617787.0000	-147832.0000	28-JAN-2013	28-JAN-2013	Y
5035	14	28.2534808400	-92.5165225600	27	72	1618924.0000	-148306.0000	28-JAN-2013	28-JAN-2013	Y
5035	15	28.2483166800	-92.5048006600	27	72	1622680.0000	-150223.0000	28-JAN-2013	28-JAN-2013	Y
5035	16	28.2450131300	-92.4951969100	27	72	1625761.0000	-151456.0000	28-JAN-2013	28-JAN-2013	Y
5035	17	28.2408855600	-92.4863481600	27	72	1628596.0000	-152986.0000	28-JAN-2013	28-JAN-2013	Y
5035	18	28.2391903600	-92.4821905700	27	72	1629929.0000	-153616.0000	28-JAN-2013	28-JAN-2013	Y
5035	19	28.2365264600	-92.4765630900	27	72	1631732.0000	-154603.0000	28-JAN-2013	28-JAN-2013	Y
5035	20	28.2321971000	-92.4651835900	27	72	1635382.0000	-156214.0000	28-JAN-2013	28-JAN-2013	Y
5035	21	28.2262329900	-92.4516451700	27	72	1639722.0000	-158426.0000	28-JAN-2013	28-JAN-2013	Y
5035	22	28.2237092900	-92.4465081100	27	72	1641368.0000	-159360.0000	28-JAN-2013	28-JAN-2013	Y
5035	23	28.2224876800	-92.4443684700	27	72	1642053.0000	-159811.0000	28-JAN-2013	28-JAN-2013	Y
5035	24	28.2219584500	-92.4429224200	27	72	1642517.0000	-160008.0000	28-JAN-2013	28-JAN-2013	Y
5035	25	28.2208406700	-92.4398869500	27	72	1643491.0000	-160424.0000	28-JAN-2013	28-JAN-2013	Y
5035	26	28.2197934400	-92.4375972500	27	72	1644225.0000	-160812.0000	28-JAN-2013	28-JAN-2013	Y
5035	27	28.2178139400	-92.4327430000	27	72	1645782.0000	-161547.0000	28-JAN-2013	28-JAN-2013	Y
5039	1	28.9347438300	-89.2763527700	27				17-JUL-2008	17-JUL-2008	Y
5039	2	28.9357238100	-89.2774560900	27				17-JUL-2008	17-JUL-2008	Y
5039	3	28.9357269100	-89.2774759100	27				17-JUL-2008	17-JUL-2008	Y
5039	4	28.9379461100	-89.2798938700	27				17-JUL-2008	17-JUL-2008	Y
5039	5	28.9379671200	-89.2799247000	27				17-JUL-2008	17-JUL-2008	Y
5039	6	28.9386591900	-89.2806460300	27				17-JUL-2008	17-JUL-2008	Y
5043	1	28.5481663700	-92.9789308700	27				18-JUN-2009	18-JUN-2009	Y
5043	2	28.5481415200	-92.9789023600	27				18-JUN-2009	18-JUN-2009	Y
5043	3	28.5481185900	-92.9789237100	27				18-JUN-2009	18-JUN-2009	Y
5043	4	28.5481057600	-92.9789073500	27				18-JUN-2009	18-JUN-2009	Y
5043	5	28.5480504500	-92.9789005500	27				18-JUN-2009	18-JUN-2009	Y
5043	6	28.5480504700	-92.9789005900	27				18-JUN-2009	18-JUN-2009	Y
5043	7	28.5287481700	-92.9719997300	27				18-JUN-2009	18-JUN-2009	Y
5043	8	28.5286931800	-92.9719988400	27				18-JUN-2009	18-JUN-2009	Y
5043	9	28.5286250300	-92.9719889000	27				18-JUN-2009	18-JUN-2009	Y
5043	10	28.5286250300	-92.9719888700	27				18-JUN-2009	18-JUN-2009	Y
5043	11	28.5286222700	-92.9719888400	27				18-JUN-2009	18-JUN-2009	Y
5043	12	28.5286222700	-92.9719888400	27				18-JUN-2009	18-JUN-2009	Y
5043	13	28.5286084900	-92.9719886000	27				18-JUN-2009	18-JUN-2009	Y

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5043	14	28.5286084900	-92.9719886000	27				18-JUN-2009	18-JUN-2009	Y
5043	15	28.5285975100	-92.9719884400	27				18-JUN-2009	18-JUN-2009	Y
5043	16	28.5285975100	-92.9719884400	27				18-JUN-2009	18-JUN-2009	Y
5043	17	28.5285727800	-92.9719880400	27				18-JUN-2009	18-JUN-2009	Y
5070	1	29.3129153300	-92.0542568600	27				13-DEC-2010	13-DEC-2010	Y
5070	2	29.3143656500	-92.0538490500	27				13-DEC-2010	13-DEC-2010	Y
5070	3	29.3146611300	-92.0558090800	27				13-DEC-2010	13-DEC-2010	Y
5070	4	29.3154480300	-92.0577230300	27				13-DEC-2010	13-DEC-2010	Y
5070	5	29.3159705800	-92.0600151100	27				13-DEC-2010	13-DEC-2010	Y
5070	6	29.3162521100	-92.0622380600	27				13-DEC-2010	13-DEC-2010	Y
5070	7	29.3167502000	-92.0646997000	27				13-DEC-2010	13-DEC-2010	Y
5070	8	29.3179708400	-92.0711612800	27				13-DEC-2010	13-DEC-2010	Y
5070	9	29.3184752600	-92.0734087700	27				13-DEC-2010	13-DEC-2010	Y
5070	10	29.3189305600	-92.0760809000	27				13-DEC-2010	13-DEC-2010	Y
5070	11	29.3193617500	-92.0786013800	27				13-DEC-2010	13-DEC-2010	Y
5070	12	29.3198784800	-92.0814200200	27				13-DEC-2010	13-DEC-2010	Y
5070	13	29.3204119600	-92.0835418400	27				13-DEC-2010	13-DEC-2010	Y
5070	14	29.3212197500	-92.0867335200	27				13-DEC-2010	13-DEC-2010	Y
5070	15	29.3217109700	-92.0898913000	27				13-DEC-2010	13-DEC-2010	Y
5070	16	29.3220343000	-92.0916561800	27				13-DEC-2010	13-DEC-2010	Y
5070	17	29.3224942300	-92.0935627800	27				13-DEC-2010	13-DEC-2010	Y
5070	18	29.3227638500	-92.0951125100	27				13-DEC-2010	13-DEC-2010	Y
5070	19	29.3232851100	-92.0976175700	27				13-DEC-2010	13-DEC-2010	Y
5070	20	29.3236439900	-92.1000793700	27				13-DEC-2010	13-DEC-2010	Y
5070	21	29.3238888000	-92.1020227700	27				13-DEC-2010	13-DEC-2010	Y
5070	22	29.3243256000	-92.1045096800	27				13-DEC-2010	13-DEC-2010	Y
5070	23	29.3246794300	-92.1062328100	27				13-DEC-2010	13-DEC-2010	Y
5070	24	29.3253089200	-92.1096219400	27				13-DEC-2010	13-DEC-2010	Y
5070	25	29.3256351400	-92.1115590300	27				13-DEC-2010	13-DEC-2010	Y
5070	26	29.3262300300	-92.1141748800	27				13-DEC-2010	13-DEC-2010	Y
5070	27	29.3264626700	-92.1165135700	27				13-DEC-2010	13-DEC-2010	Y
5070	28	29.3269288000	-92.1193596100	27				13-DEC-2010	13-DEC-2010	Y
5070	29	29.3274248000	-92.1223916200	27				13-DEC-2010	13-DEC-2010	Y
5070	30	29.3279434900	-92.1255763000	27				13-DEC-2010	13-DEC-2010	Y
5070	31	29.3284613200	-92.1286802200	27				13-DEC-2010	13-DEC-2010	Y
5070	32	29.3290139300	-92.1323322200	27				13-DEC-2010	13-DEC-2010	Y
5070	33	29.3293938700	-92.1353440700	27				13-DEC-2010	13-DEC-2010	Y
5070	34	29.3297863000	-92.1384947600	27				13-DEC-2010	13-DEC-2010	Y
5070	35	29.3303132700	-92.1417178800	27				13-DEC-2010	13-DEC-2010	Y

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5070	36	29.3303709000	-92.1435937600	27				13-DEC-2010	13-DEC-2010	Y
5070	37	29.3311482300	-92.1472400700	27				13-DEC-2010	13-DEC-2010	Y
5070	38	29.3314521200	-92.1498325700	27				13-DEC-2010	13-DEC-2010	Y
5070	39	29.3318786300	-92.1526372600	27				13-DEC-2010	13-DEC-2010	Y
5070	40	29.3323097000	-92.1553234100	27				13-DEC-2010	13-DEC-2010	Y
5070	41	29.3325316200	-92.1578114500	27				13-DEC-2010	13-DEC-2010	Y
5072	1	28.2856564900	-92.2303920400	27	72	1711169.0000	-137440.0100	13-MAY-2015	13-MAY-2015	Y
5072	2	28.2852491500	-92.2302853800	27	72	1711202.1800	-137588.4300	13-MAY-2015	13-MAY-2015	Y
5072	3	28.2846883600	-92.2301356600	27	72	1711248.7900	-137792.7700	13-MAY-2015	13-MAY-2015	Y
5072	4	28.2840784500	-92.2299632700	27	72	1711302.5600	-138015.0300	13-MAY-2015	13-MAY-2015	Y
5072	5	28.2835472200	-92.2298138400	27	72	1711349.1600	-138208.6200	13-MAY-2015	13-MAY-2015	Y
5072	6	28.2829865800	-92.2296418600	27	72	1711402.9400	-138412.9600	13-MAY-2015	13-MAY-2015	Y
5072	7	28.2824455000	-92.2294923400	27	72	1711449.5400	-138610.1300	13-MAY-2015	13-MAY-2015	Y
5072	8	28.2820819600	-92.2293221000	27	72	1711503.3200	-138742.7800	13-MAY-2015	13-MAY-2015	Y
5072	9	28.2817186000	-92.2291296300	27	72	1711564.2600	-138875.4200	13-MAY-2015	13-MAY-2015	Y
5072	10	28.2815243100	-92.2287171500	27	72	1711696.5200	-138947.1200	13-MAY-2015	13-MAY-2015	Y
5072	11	28.2813847900	-92.2289374200	27	72	1711625.2000	-138997.3100	13-MAY-2015	13-MAY-2015	Y
5072	12	28.2812074600	-92.2289247000	27	72	1711628.7900	-139061.8400	13-MAY-2015	13-MAY-2015	Y
5098	1	28.1313850900	-94.3905427700	27	71	3485470.1300	137654.0000	17-DEC-2002	17-DEC-2002	Y
5098	2	28.1312619200	-94.3903561400	27	71	3485532.0100	137611.6200	17-DEC-2002	17-DEC-2002	Y
5101	1	28.4235752900	-91.9570343500	27	72	1799455.4700	-87862.8300	09-JAN-2006	09-JAN-2006	Y
5101	2	28.4235413000	-91.9570706200	27	72	1799443.7400	-87875.1300	09-JAN-2006	09-JAN-2006	Y
5101	3	28.4158149900	-91.9626687300	27	72	1797628.3100	-90675.2900	09-JAN-2006	09-JAN-2006	Y
5115	20	28.2277362500	-94.1856344000	27	71	3550026.8100	175318.0000	21-APR-2009	24-APR-1997	Y
5117	1	29.4674194200	-92.3804710600	27				16-NOV-2010	16-NOV-2010	Y
5117	2	29.4673343000	-92.3804744200	27				16-NOV-2010	16-NOV-2010	Y
5117	3	29.4668804400	-92.3804850500	27				16-NOV-2010	16-NOV-2010	Y
5117	4	29.4661679000	-92.3805069600	27				16-NOV-2010	16-NOV-2010	Y
5117	5	29.4656992700	-92.3804562400	27				16-NOV-2010	16-NOV-2010	Y
5117	6	29.4654553000	-92.3804295600	27				16-NOV-2010	16-NOV-2010	Y
5117	7	29.4654508200	-92.3793664200	27				16-NOV-2010	16-NOV-2010	Y
5117	8	29.4655260800	-92.3784865600	27				16-NOV-2010	16-NOV-2010	Y
5117	9	29.4656853400	-92.3772420400	27				16-NOV-2010	16-NOV-2010	Y
5117	10	29.4658657700	-92.3763380700	27				16-NOV-2010	16-NOV-2010	Y
5117	11	29.4659964500	-92.3756833100	27				16-NOV-2010	16-NOV-2010	Y
5117	12	29.4662075300	-92.3746074100	27				16-NOV-2010	16-NOV-2010	Y
5117	13	29.4662960400	-92.3741562800	27				16-NOV-2010	16-NOV-2010	Y
5117	14	29.4663434900	-92.3729981000	27				16-NOV-2010	16-NOV-2010	Y
5117	15	29.4664199000	-92.3723732900	27				16-NOV-2010	16-NOV-2010	Y

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5117	16	29.4665690200	-92.3708264300	27				16-NOV-2010	16-NOV-2010	Y
5117	17	29.4666395200	-92.3699042700	27				16-NOV-2010	16-NOV-2010	Y
5117	18	29.4666795800	-92.3693768400	27				16-NOV-2010	16-NOV-2010	Y
5117	19	29.4665862500	-92.3687114500	27				16-NOV-2010	16-NOV-2010	Y
5121	1	28.6616051700	-91.0113309400	27				05-APR-2006	04-APR-2006	Y
5121	2	28.6604315100	-91.0086146300	27				05-APR-2006	04-APR-2006	Y
5121	3	28.6603265200	-91.0085267800	27				05-APR-2006	04-APR-2006	Y
5121	4	28.6602257100	-91.0084363900	27				05-APR-2006	04-APR-2006	Y
5121	5	28.6601193700	-91.0083325200	27				05-APR-2006	04-APR-2006	Y
5126	1	28.4973871500	-91.5700617900	27	72	1923937.5800	-61485.1300	13-FEB-2002	25-APR-1997	Y
5126	2	28.4984610600	-91.5735646500	27	72	1922812.9100	-61092.2200	13-FEB-2002	25-APR-1997	Y
5126	3	28.4998073900	-91.5771940400	27	72	1921647.8200	-60600.1100	13-FEB-2002	25-APR-1997	Y
5126	4	28.5011208200	-91.5804676600	27	72	1920597.0400	-60120.1800	13-FEB-2002	25-APR-1997	Y
5126	5	28.5019328300	-91.5835235300	27	72	1919615.8500	-59822.7300	13-FEB-2002	25-APR-1997	Y
5126	6	28.5028448400	-91.5861930100	27	72	1918758.9000	-59489.1600	13-FEB-2002	25-APR-1997	Y
5126	7	28.5037794400	-91.5885885100	27	72	1917990.0100	-59147.5500	13-FEB-2002	25-APR-1997	Y
5126	8	28.5046256400	-91.5907970200	27	72	1917281.1400	-58838.2100	13-FEB-2002	25-APR-1997	Y
5126	9	28.5050887600	-91.5924960900	27	72	1916735.6400	-58668.5500	13-FEB-2002	25-APR-1997	Y
5126	10	28.5058823500	-91.5948229500	27	72	1915988.7200	-58378.2300	13-FEB-2002	25-APR-1997	Y
5126	11	28.5064022600	-91.5965834600	27	72	1915423.5400	-58187.8500	13-FEB-2002	25-APR-1997	Y
5126	12	28.5073005700	-91.5989658500	27	72	1914658.8900	-57859.3800	13-FEB-2002	25-APR-1997	Y
5126	13	28.5087028500	-91.6030812100	27	72	1913337.9300	-57346.3000	13-FEB-2002	25-APR-1997	Y
5126	14	28.5099833600	-91.6070403800	27	72	1912067.0800	-56877.5800	13-FEB-2002	25-APR-1997	Y
5126	15	28.5106802000	-91.6092555200	27	72	1911356.0400	-56622.4400	13-FEB-2002	25-APR-1997	Y
5126	16	28.5116892600	-91.6118662200	27	72	1910518.2100	-56253.4300	13-FEB-2002	25-APR-1997	Y
5126	17	28.5124930300	-91.6148847300	27	72	1909549.2000	-55958.7400	13-FEB-2002	25-APR-1997	Y
5126	18	28.5137769400	-91.6179950900	27	72	1908551.1300	-55489.3300	13-FEB-2002	25-APR-1997	Y
5126	19	28.5148798400	-91.6213563900	27	72	1907472.3100	-55085.5200	13-FEB-2002	25-APR-1997	Y
5126	20	28.5161433500	-91.6249994000	27	72	1906303.1600	-54623.0400	13-FEB-2002	25-APR-1997	Y
5126	21	28.5175933200	-91.6297614000	27	72	1904774.7500	-54091.7800	13-FEB-2002	25-APR-1997	Y
5126	22	28.5191710500	-91.6340877600	27	72	1903386.4500	-53514.3600	13-FEB-2002	25-APR-1997	Y
5126	23	28.5203406000	-91.6376373500	27	72	1902247.3200	-53086.0000	13-FEB-2002	25-APR-1997	Y
5126	24	28.5212157000	-91.6401137900	27	72	1901452.6600	-52765.6200	13-FEB-2002	25-APR-1997	Y
5126	25	28.5221334500	-91.6432196100	27	72	1900455.8800	-52429.1600	13-FEB-2002	25-APR-1997	Y
5126	26	28.5228967100	-91.6451656600	27	72	1899831.5100	-52149.8800	13-FEB-2002	25-APR-1997	Y
5126	27	28.5229732500	-91.6453859300	27	72	1899760.8300	-52121.8500	13-FEB-2002	25-APR-1997	Y
5126	28	28.5237223800	-91.6476327900	27	72	1899039.8300	-51847.4300	13-FEB-2002	25-APR-1997	Y
5132	1	29.1831321600	-91.6155517600	27				31-JUL-2008	31-JUL-2008	Y
5132	2	29.1832161700	-91.6157667300	27				31-JUL-2008	31-JUL-2008	Y

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5132	3	29.1841072500	-91.6180467600	27				31-JUL-2008	31-JUL-2008	Y
5132	4	29.1849640700	-91.6191988100	27				31-JUL-2008	31-JUL-2008	Y
5132	5	29.1874041400	-91.6217478300	27				31-JUL-2008	31-JUL-2008	Y
5132	6	29.1888849300	-91.6234838200	27				31-JUL-2008	31-JUL-2008	Y
5132	7	29.1911852900	-91.6262181900	27				31-JUL-2008	31-JUL-2008	Y
5132	8	29.1937063800	-91.6292356600	27				31-JUL-2008	31-JUL-2008	Y
5132	9	29.1961250400	-91.6320296300	27				31-JUL-2008	31-JUL-2008	Y
5132	10	29.1986209900	-91.6349958900	27				31-JUL-2008	31-JUL-2008	Y
5132	11	29.2011224900	-91.6379072200	27				31-JUL-2008	31-JUL-2008	Y
5132	12	29.2036547600	-91.6408194500	27				31-JUL-2008	31-JUL-2008	Y
5132	13	29.2061544300	-91.6437661700	27				31-JUL-2008	31-JUL-2008	Y
5132	14	29.2086820500	-91.6467538300	27				31-JUL-2008	31-JUL-2008	Y
5132	15	29.2091138600	-91.6472440100	27				31-JUL-2008	31-JUL-2008	Y
5132	16	29.2109107300	-91.6492838100	27				31-JUL-2008	31-JUL-2008	Y
5132	17	29.2111966300	-91.6496083300	27				31-JUL-2008	31-JUL-2008	Y
5132	18	29.2137372800	-91.6525876600	27				31-JUL-2008	31-JUL-2008	Y
5132	19	29.2162779100	-91.6554784900	27				31-JUL-2008	31-JUL-2008	Y
5132	20	29.2188614000	-91.6583749000	27				31-JUL-2008	31-JUL-2008	Y
5132	21	29.2213349900	-91.6613784000	27				31-JUL-2008	31-JUL-2008	Y
5132	22	29.2227038400	-91.6629683300	27				31-JUL-2008	31-JUL-2008	Y
5132	23	29.2238830900	-91.6643381600	27				31-JUL-2008	31-JUL-2008	Y
5132	24	29.2263855700	-91.6673379500	27				31-JUL-2008	31-JUL-2008	Y
5132	25	29.2297169000	-91.6713659000	27				31-JUL-2008	31-JUL-2008	Y
5132	26	29.2312834000	-91.6731074700	27				31-JUL-2008	31-JUL-2008	Y
5132	27	29.2339534800	-91.6762954100	27				31-JUL-2008	31-JUL-2008	Y
5132	28	29.2347404700	-91.6772919000	27				31-JUL-2008	31-JUL-2008	Y
5132	29	29.2355274200	-91.6785175200	27				31-JUL-2008	31-JUL-2008	Y
5132	30	29.2360489500	-91.6796723700	27				31-JUL-2008	31-JUL-2008	Y
5132	31	29.2363339600	-91.6806875200	27				31-JUL-2008	31-JUL-2008	Y
5132	32	29.2367036800	-91.6823266300	27				31-JUL-2008	31-JUL-2008	Y
5132	33	29.2367958500	-91.6830601500	27				31-JUL-2008	31-JUL-2008	Y
5132	34	29.2368058800	-91.6831537700	27				31-JUL-2008	31-JUL-2008	Y
5132	35	29.2364605800	-91.6833959500	27				31-JUL-2008	31-JUL-2008	Y
5132	36	29.2360415200	-91.6836883800	27				31-JUL-2008	31-JUL-2008	Y
5132	37	29.2358187500	-91.6838371800	27				31-JUL-2008	31-JUL-2008	Y
5132	38	29.2357932900	-91.6838790100	27				31-JUL-2008	31-JUL-2008	Y
5132	39	29.2357299500	-91.6839300200	27				31-JUL-2008	31-JUL-2008	Y
5155	1	29.2905085900	-92.3958198100	27	72	1661295.0000	228431.0000	04-DEC-2002	04-DEC-2002	Y
5155	2	29.2907296000	-92.3954217700	27	72	1661422.6300	228510.1900	04-DEC-2002	04-DEC-2002	Y

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5155	3	29.2911574700	-92.3944263400	27	72	1661741.3900	228662.8300	04-DEC-2002	04-DEC-2002	Y
5156	1	29.0174639200	-89.6306233700	27	72	2544261.9300	131614.2000	22-APR-2003	22-APR-2003	Y
5156	2	29.0202860800	-89.6277532600	27	72	2545164.0000	132654.0000	22-APR-2003	22-APR-2003	Y
5156	3	29.0274827100	-89.6209853500	27	72	2547288.0000	135303.0000	22-APR-2003	22-APR-2003	Y
5156	4	29.0327783900	-89.6154536500	27	72	2549027.0000	137255.0000	22-APR-2003	22-APR-2003	Y
5156	5	29.0359427000	-89.6124424900	27	72	2549972.0000	138420.0000	22-APR-2003	22-APR-2003	Y
5156	6	29.0379881400	-89.6103046100	27	72	2550644.0000	139174.0000	22-APR-2003	22-APR-2003	Y
5156	7	29.0409241000	-89.6075035900	27	72	2551523.0000	140255.0000	22-APR-2003	22-APR-2003	Y
5188	1	29.4331870400	-92.0578656000	27	72	1769356.0910	279472.8285	17-NOV-2003	17-NOV-2003	Y
5188	2	29.4401343400	-92.0608126200	27	72	1768434.0000	282005.0000	17-NOV-2003	17-NOV-2003	Y
5200	1	29.4608147200	-92.0652801000	27	72	1767060.0000	289534.0000	18-JUL-2000	03-OCT-1997	Y
5200	2	29.4418964000	-92.0647469400	27	72	1767185.7620	282653.7036	18-JUL-2000	03-OCT-1997	Y
5200	3	29.4415947900	-92.0647021700	27	72	1767199.3150	282543.9390	18-JUL-2000	03-OCT-1997	Y
5200	4	29.4414050300	-92.0645287000	27	72	1767254.0900	282474.5869	18-JUL-2000	03-OCT-1997	Y
5200	5	29.4411202400	-92.0640964600	27	72	1767391.0130	282370.1507	18-JUL-2000	03-OCT-1997	Y
5200	6	29.4409665500	-92.0637174200	27	72	1767511.3070	282313.4955	18-JUL-2000	03-OCT-1997	Y
5200	7	29.4410213400	-92.0633621400	27	72	1767624.5210	282332.6974	18-JUL-2000	03-OCT-1997	Y
5200	8	29.4411584500	-92.0619140200	27	72	1768085.7830	282379.6223	18-JUL-2000	03-OCT-1997	Y
5202	1	28.8835804600	-90.8316837100	27	72	2160568.0890	79235.0675	09-JAN-2008	09-JAN-2008	Y
5202	2	28.8835846300	-90.8322563000	27	72	2160384.8080	79235.7831	09-JAN-2008	09-JAN-2008	Y
5202	3	28.8836647700	-90.8327037800	27	72	2160241.4550	79264.3017	09-JAN-2008	09-JAN-2008	Y
5202	4	28.8837942900	-90.8331446100	27	72	2160100.1480	79310.7857	09-JAN-2008	09-JAN-2008	Y
5202	5	28.8840563300	-90.8336839200	27	72	2159927.1130	79405.3222	09-JAN-2008	09-JAN-2008	Y
5202	6	28.8842955800	-90.8341113800	27	72	2159789.9130	79491.7300	09-JAN-2008	09-JAN-2008	Y
5202	7	28.8850490000	-90.8350138000	27	72	2159499.8790	79764.4551	09-JAN-2008	09-JAN-2008	Y
5202	8	28.8853425200	-90.8353536700	27	72	2159390.6310	79870.7217	09-JAN-2008	09-JAN-2008	Y
5202	9	28.8855761800	-90.8357687300	27	72	2159257.4140	79955.1138	09-JAN-2008	09-JAN-2008	Y
5202	10	28.8860428900	-90.8365179300	27	72	2159016.8780	80123.7956	09-JAN-2008	09-JAN-2008	Y
5202	11	28.8861820200	-90.8367719500	27	72	2158935.3540	80174.0367	09-JAN-2008	09-JAN-2008	Y
5220	1	28.2881319000	-92.2294019100	27	72	1711494.8300	-136542.1900	13-MAY-2015	13-MAY-2015	Y
5220	2	28.2878062900	-92.2296733200	27	72	1711406.5200	-136659.9300	13-MAY-2015	13-MAY-2015	Y
5220	3	28.2874595600	-92.2299263500	27	72	1711324.0700	-136785.4000	13-MAY-2015	13-MAY-2015	Y
5220	4	28.2868376300	-92.2300655800	27	72	1711277.4700	-137011.2500	13-MAY-2015	13-MAY-2015	Y
5220	5	28.2862552700	-92.2301829300	27	72	1711238.0300	-137222.7600	13-MAY-2015	13-MAY-2015	Y
5220	6	28.2860175600	-92.2303478400	27	72	1711184.2600	-137308.8000	13-MAY-2015	13-MAY-2015	Y
5220	7	28.2857852800	-92.2304152600	27	72	1711161.8900	-137393.1100	13-MAY-2015	13-MAY-2015	Y
5244	1	29.1947597500	-93.1801201800	27				07-APR-2008	07-APR-2008	Y
5244	2	29.1960837700	-93.1794100000	27				07-APR-2008	07-APR-2008	Y
5244	3	29.1978758100	-93.1782375800	27				07-APR-2008	07-APR-2008	Y

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5244	4	29.2031298400	-93.1749054000	27				07-APR-2008	07-APR-2008	Y
5244	5	29.2056096400	-93.1733724200	27				07-APR-2008	07-APR-2008	Y
5244	6	29.2079087700	-93.1718897300	27				07-APR-2008	07-APR-2008	Y
5244	7	29.2102949900	-93.1702046400	27				07-APR-2008	07-APR-2008	Y
5244	8	29.2126113000	-93.1686139700	27				07-APR-2008	07-APR-2008	Y
5244	9	29.2150002600	-93.1670165900	27				07-APR-2008	07-APR-2008	Y
5244	10	29.2173666500	-93.1654331100	27				07-APR-2008	07-APR-2008	Y
5244	11	29.2195635700	-93.1639497000	27				07-APR-2008	07-APR-2008	Y
5244	12	29.2217464800	-93.1624226500	27				07-APR-2008	07-APR-2008	Y
5244	13	29.2241098700	-93.1607499900	27				07-APR-2008	07-APR-2008	Y
5244	14	29.2265108200	-93.1592660500	27				07-APR-2008	07-APR-2008	Y
5244	15	29.2288710200	-93.1577366500	27				07-APR-2008	07-APR-2008	Y
5244	16	29.2311621500	-93.1562677500	27				07-APR-2008	07-APR-2008	Y
5244	17	29.2334026600	-93.1547611900	27				07-APR-2008	07-APR-2008	Y
5244	18	29.2359804800	-93.1532206600	27				07-APR-2008	07-APR-2008	Y
5244	19	29.2384117200	-93.1515817600	27				07-APR-2008	07-APR-2008	Y
5244	20	29.2409942100	-93.1499066300	27				07-APR-2008	07-APR-2008	Y
5244	21	29.2430106000	-93.1483112500	27				07-APR-2008	07-APR-2008	Y
5244	22	29.2453368700	-93.1467380200	27				07-APR-2008	07-APR-2008	Y
5244	23	29.2477641100	-93.1452200100	27				07-APR-2008	07-APR-2008	Y
5244	24	29.2490789900	-93.1445079000	27				07-APR-2008	07-APR-2008	Y
5244	25	29.2501843400	-93.1437901400	27				07-APR-2008	07-APR-2008	Y
5244	26	29.2513281700	-93.1430209100	27				07-APR-2008	07-APR-2008	Y
5244	27	29.2528159400	-93.1416321400	27				07-APR-2008	07-APR-2008	Y
5244	28	29.2537709100	-93.1404137600	27				07-APR-2008	07-APR-2008	Y
5244	29	29.2542894700	-93.1397142900	27				07-APR-2008	07-APR-2008	Y
5244	30	29.2561762500	-93.1373518800	27				07-APR-2008	07-APR-2008	Y
5244	31	29.2579064900	-93.1346643400	27				07-APR-2008	07-APR-2008	Y
5244	32	29.2595728200	-93.1325475200	27				07-APR-2008	07-APR-2008	Y
5244	33	29.2612739900	-93.1301366500	27				07-APR-2008	07-APR-2008	Y
5244	34	29.2630864000	-93.1277532000	27				07-APR-2008	07-APR-2008	Y
5244	35	29.2646829900	-93.1253965400	27				07-APR-2008	07-APR-2008	Y
5244	36	29.2663427600	-93.1230970800	27				07-APR-2008	07-APR-2008	Y
5244	37	29.2679722600	-93.1207331200	27				07-APR-2008	07-APR-2008	Y
5244	38	29.2695087100	-93.1184070000	27				07-APR-2008	07-APR-2008	Y
5244	39	29.2695087100	-93.1184070000	27				07-APR-2008	07-APR-2008	Y
5244	40	29.2711969000	-93.1159560700	27				07-APR-2008	07-APR-2008	Y
5244	41	29.2728894700	-93.1138363100	27				07-APR-2008	07-APR-2008	Y
5244	42	29.2747535300	-93.1115599500	27				07-APR-2008	07-APR-2008	Y

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5244	43	29.2763906100	-93.1092928800	27				07-APR-2008	07-APR-2008	Y
5244	44	29.2779901400	-93.1069156700	27				07-APR-2008	07-APR-2008	Y
5244	45	29.2797223600	-93.1046192600	27				07-APR-2008	07-APR-2008	Y
5244	46	29.2829278400	-93.1014828500	27				07-APR-2008	07-APR-2008	Y
5244	47	29.2842023500	-93.0970712400	27				07-APR-2008	07-APR-2008	Y
5244	48	29.2853552200	-93.0945493800	27				07-APR-2008	07-APR-2008	Y
5244	49	29.2867967200	-93.0920396100	27				07-APR-2008	07-APR-2008	Y
5244	50	29.2880894700	-93.0895507600	27				07-APR-2008	07-APR-2008	Y
5244	51	29.2895833900	-93.0869945000	27				07-APR-2008	07-APR-2008	Y
5244	52	29.2909458000	-93.0843762500	27				07-APR-2008	07-APR-2008	Y
5244	53	29.2922630200	-93.0819207300	27				07-APR-2008	07-APR-2008	Y
5244	54	29.2935401200	-93.0791833100	27				07-APR-2008	07-APR-2008	Y
5244	55	29.2948875700	-93.0766188400	27				07-APR-2008	07-APR-2008	Y
5244	56	29.2965607200	-93.0740811900	27				07-APR-2008	07-APR-2008	Y
5244	57	29.2977608900	-93.0717796800	27				07-APR-2008	07-APR-2008	Y
5244	58	29.2990499500	-93.0691607000	27				07-APR-2008	07-APR-2008	Y
5244	59	29.3004268500	-93.0665259400	27				07-APR-2008	07-APR-2008	Y
5244	60	29.3016812300	-93.0639965800	27				07-APR-2008	07-APR-2008	Y
5244	61	29.3031525700	-93.0612475000	27				07-APR-2008	07-APR-2008	Y
5244	62	29.3043835100	-93.0586064700	27				07-APR-2008	07-APR-2008	Y
5244	63	29.3056489300	-93.0560083000	27				07-APR-2008	07-APR-2008	Y
5244	64	29.3071039300	-93.0534595300	27				07-APR-2008	07-APR-2008	Y
5244	65	29.3081246900	-93.0508194200	27				07-APR-2008	07-APR-2008	Y
5244	66	29.3090476000	-93.0478950600	27				07-APR-2008	07-APR-2008	Y
5244	67	29.3094207500	-93.0465450500	27				07-APR-2008	07-APR-2008	Y
5244	68	29.3095202800	-93.0450719800	27				07-APR-2008	07-APR-2008	Y
5244	69	29.3092809700	-93.0419755400	27				07-APR-2008	07-APR-2008	Y
5244	70	29.3087154000	-93.0391048900	27				07-APR-2008	07-APR-2008	Y
5244	71	29.3081477700	-93.0360899600	27				07-APR-2008	07-APR-2008	Y
5244	72	29.3074645800	-93.0330500800	27				07-APR-2008	07-APR-2008	Y
5244	73	29.3067135600	-93.0281711900	27				07-APR-2008	07-APR-2008	Y
5244	74	29.3065695700	-93.0268925600	27				07-APR-2008	07-APR-2008	Y
5244	75	29.3060343700	-93.0251881800	27				07-APR-2008	07-APR-2008	Y
5250	1	29.3909569300	-93.2426345300	27	72	1391971.0000	268453.0000	30-JAN-2001	24-APR-1997	Y
5251	1	28.6614813900	-91.0114029700	27				05-APR-2006	04-APR-2006	Y
5251	2	28.6601173400	-91.0083449600	27				05-APR-2006	04-APR-2006	Y
5326	1	28.3234633300	-93.2168089600	27				05-NOV-2009	05-NOV-2009	Y
5326	2	28.3237635600	-93.2166511500	27				05-NOV-2009	05-NOV-2009	Y
5326	3	28.3238502000	-93.2166402000	27				05-NOV-2009	05-NOV-2009	Y

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5326	4	28.3245928300	-93.2165463900	27				05-NOV-2009	05-NOV-2009	Y
5326	5	28.3267677500	-93.2163379400	27				05-NOV-2009	05-NOV-2009	Y
5326	6	28.3271200300	-93.2163378300	27				05-NOV-2009	05-NOV-2009	Y
5326	7	28.3277215500	-93.2164414800	27				05-NOV-2009	05-NOV-2009	Y
5326	8	28.3281202900	-93.2164781000	27				05-NOV-2009	05-NOV-2009	Y
5326	9	28.3286059600	-93.2162534900	27				05-NOV-2009	05-NOV-2009	Y
5326	10	28.3296072700	-93.2158193800	27				05-NOV-2009	05-NOV-2009	Y
5326	11	28.3301519200	-93.2155794600	27				05-NOV-2009	05-NOV-2009	Y
5326	12	28.3303045200	-93.2155313600	27				05-NOV-2009	05-NOV-2009	Y
5326	13	28.3304178900	-93.2155064600	27				05-NOV-2009	05-NOV-2009	Y
5326	14	28.3305104500	-93.2154861400	27				05-NOV-2009	05-NOV-2009	Y
5326	15	28.3308536400	-93.2154151600	27				05-NOV-2009	05-NOV-2009	Y
5346	1	29.4430469700	-92.5362238500	27	72	1617120.0800	284338.7200	13-MAR-2012	13-MAR-2012	Y
5346	2	29.4437018000	-92.5352541900	27	72	1617431.2100	284573.5900	13-MAR-2012	13-MAR-2012	Y
5346	3	29.4444244000	-92.5339336200	27	72	1617854.2800	284831.9300	13-MAR-2012	13-MAR-2012	Y
5346	4	29.4448798400	-92.5334670700	27	72	1618004.5100	284995.9800	13-MAR-2012	13-MAR-2012	Y
5346	5	29.4454821600	-92.5325000100	27	72	1618314.6000	285211.7700	13-MAR-2012	13-MAR-2012	Y
5346	6	29.4459222500	-92.5316581600	27	72	1618584.2200	285368.9900	13-MAR-2012	13-MAR-2012	Y
5346	7	29.4465480000	-92.5302666700	27	72	1619029.4800	285591.8900	13-MAR-2012	13-MAR-2012	Y
5346	8	29.4468822300	-92.5292847200	27	72	1619343.2800	285710.1600	13-MAR-2012	13-MAR-2012	Y
5346	9	29.4474036800	-92.5276416400	27	72	1619868.2100	285894.3100	13-MAR-2012	13-MAR-2012	Y
5346	10	29.4478833000	-92.5260616000	27	72	1620372.9100	286063.4700	13-MAR-2012	13-MAR-2012	Y
5346	11	29.4481936400	-92.5248371300	27	72	1620763.8000	286172.2600	13-MAR-2012	13-MAR-2012	Y
5346	12	29.4488009900	-92.5217201200	27	72	1621758.1500	286382.8000	13-MAR-2012	13-MAR-2012	Y
5346	13	29.4490335200	-92.5207346200	27	72	1622072.6800	286464.1000	13-MAR-2012	13-MAR-2012	Y
5346	14	29.4494160200	-92.5196146600	27	72	1622430.5700	286599.4900	13-MAR-2012	13-MAR-2012	Y
5346	15	29.4497631600	-92.5170856400	27	72	1623236.7800	286717.3900	13-MAR-2012	13-MAR-2012	Y
5346	16	29.4500611200	-92.5147495800	27	72	1623981.3900	286818.0600	13-MAR-2012	13-MAR-2012	Y
5346	17	29.4500905500	-92.5131361800	27	72	1624494.9900	286823.4700	13-MAR-2012	13-MAR-2012	Y
5346	18	29.4498900000	-92.5119678900	27	72	1624866.0700	286746.7200	13-MAR-2012	13-MAR-2012	Y
5363	1	28.8615062900	-90.8280611100	27	72	2161763.0000	71212.8400	09-JUN-2004	09-JUN-2004	Y
5363	2	28.8620350000	-90.8266547600	27	72	2162212.3910	71407.0930	09-JUN-2004	09-JUN-2004	Y
5366	1	29.1098706000	-91.1727043900	27	72	2051298.9300	161209.6000	07-JUL-2000	03-OCT-1997	Y
5366	4	29.1113532900	-91.1621716200	27	72	2054661.9000	161753.6400	07-JUL-2000	03-OCT-1997	Y
5387	1	28.4926564200	-90.4073389400	27	72	2297539.0000	-62082.0000	02-MAY-2014	26-JAN-1998	Y
5387	2	28.4944622000	-90.4050744400	27	72	2298261.2900	-61419.3900	02-MAY-2014	26-JAN-1998	Y
5387	3	28.4959069000	-90.4028895200	27	72	2298959.0500	-60888.2900	02-MAY-2014	26-JAN-1998	Y
5387	4	28.4971709900	-90.4006923600	27	72	2299661.2600	-60422.8300	02-MAY-2014	26-JAN-1998	Y
5387	5	28.4979403600	-90.3992298100	27	72	2300128.8900	-60139.2000	02-MAY-2014	26-JAN-1998	Y

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5387	6	28.4984089000	-90.3977411100	27	72	2300605.8100	-59964.9000	02-MAY-2014	26-JAN-1998	Y
5387	7	28.4987974300	-90.3969627100	27	72	2300854.7500	-59821.5600	02-MAY-2014	26-JAN-1998	Y
5387	8	28.4997590600	-90.3957042800	27	72	2301256.2100	-59468.5300	02-MAY-2014	26-JAN-1998	Y
5387	9	28.5010645700	-90.3955685600	27	72	2301295.9300	-58993.3900	02-MAY-2014	26-JAN-1998	Y
5433	1	28.2277362500	-94.1856344000	27	71	3550026.8100	175318.0000	21-APR-2009	20-APR-2009	Y
5433	2	28.2290517000	-94.1844942300	27	71	3550374.0000	175811.0000	21-APR-2009	20-APR-2009	Y
5433	3	28.2305119800	-94.1822694800	27	71	3551068.0000	176371.0000	21-APR-2009	20-APR-2009	Y
5524	1	28.9335782400	-89.7791986200	27				20-MAR-2001	20-MAR-2001	Y
5524	2	28.9335027600	-89.7790520800	27				20-MAR-2001	20-MAR-2001	Y
5524	3	28.9334570800	-89.7789971800	27				20-MAR-2001	20-MAR-2001	Y
5524	4	28.9333935300	-89.7788917100	27				20-MAR-2001	20-MAR-2001	Y
5524	5	28.9331831200	-89.7786501300	27				20-MAR-2001	20-MAR-2001	Y
5524	6	28.9331575200	-89.7786295500	27				20-MAR-2001	20-MAR-2001	Y
5524	7	28.9329717800	-89.7784040500	27				20-MAR-2001	20-MAR-2001	Y
5524	8	28.9327706200	-89.7781835500	27				20-MAR-2001	20-MAR-2001	Y
5524	9	28.9324794800	-89.7779246200	27				20-MAR-2001	20-MAR-2001	Y
5555	1	29.2594024900	-91.4298739800	27	72	1969214.3000	215562.3600	22-SEP-2000	24-APR-1997	Y
5555	2	29.2594469000	-91.4299131300	27	72	1969201.8300	215578.5200	22-SEP-2000	24-APR-1997	Y
5555	3	29.2594864400	-91.4299480100	27	72	1969190.7200	215592.9100	22-SEP-2000	24-APR-1997	Y
5555	4	29.2582426300	-91.4316282600	27	72	1968654.5200	215141.0700	22-SEP-2000	24-APR-1997	Y
5555	5	29.2566512900	-91.4334415200	27	72	1968075.7800	214562.9000	22-SEP-2000	24-APR-1997	Y
5555	6	29.2549398700	-91.4355580100	27	72	1967400.2800	213941.1600	22-SEP-2000	24-APR-1997	Y
5555	7	29.2529699500	-91.4378782400	27	72	1966659.7000	213225.4900	22-SEP-2000	24-APR-1997	Y
5555	8	29.2517460600	-91.4394544200	27	72	1966156.6300	212780.9000	22-SEP-2000	24-APR-1997	Y
5555	9	29.2503637400	-91.4412098100	27	72	1965596.3400	212278.7600	22-SEP-2000	24-APR-1997	Y
5555	10	29.2482571100	-91.4441362200	27	72	1964662.3200	211513.6000	22-SEP-2000	24-APR-1997	Y
5555	11	29.2472743200	-91.4454584800	27	72	1964240.2700	211156.6300	22-SEP-2000	24-APR-1997	Y
5555	12	29.2455846900	-91.4477475500	27	72	1963509.6100	210542.9400	22-SEP-2000	24-APR-1997	Y
5555	13	29.2439791900	-91.4496187500	27	72	1962912.2300	209959.7200	22-SEP-2000	24-APR-1997	Y
5555	14	29.2427808600	-91.4512376700	27	72	1962395.4500	209524.4900	22-SEP-2000	24-APR-1997	Y
5555	15	29.2417529900	-91.4528528600	27	72	1961879.9100	209151.2500	22-SEP-2000	24-APR-1997	Y
5555	16	29.2403062700	-91.4547994400	27	72	1961258.5000	208625.8200	22-SEP-2000	24-APR-1997	Y
5555	17	29.2388670400	-91.4568132900	27	72	1960615.6200	208103.1500	22-SEP-2000	24-APR-1997	Y
5555	18	29.2376600900	-91.4584457000	27	72	1960094.4800	207664.8200	22-SEP-2000	24-APR-1997	Y
5555	19	29.2361766200	-91.4606202200	27	72	1959400.3000	207126.1400	22-SEP-2000	24-APR-1997	Y
5555	20	29.2349607000	-91.4625143700	27	72	1958795.6400	206684.6600	22-SEP-2000	24-APR-1997	Y
5555	21	29.2332448800	-91.4648980200	27	72	1958034.6200	206061.5900	22-SEP-2000	24-APR-1997	Y
5555	22	29.2310032200	-91.4676396300	27	72	1957159.1700	205247.4500	22-SEP-2000	24-APR-1997	Y
5555	23	29.2292864000	-91.4699436600	27	72	1956423.4900	204624.0200	22-SEP-2000	24-APR-1997	Y

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5555	24	29.2277157300	-91.4718679600	27	72	1955808.9800	204053.6000	22-SEP-2000	24-APR-1997	Y
5555	25	29.2260036100	-91.4738812100	27	72	1955166.0100	203431.7900	22-SEP-2000	24-APR-1997	Y
5555	26	29.2247409900	-91.4755002400	27	72	1954648.9800	202973.2900	22-SEP-2000	24-APR-1997	Y
5555	27	29.2234419800	-91.4769060400	27	72	1954199.9400	202501.4800	22-SEP-2000	24-APR-1997	Y
5555	28	29.2222518500	-91.4786846500	27	72	1953632.0100	202069.4200	22-SEP-2000	24-APR-1997	Y
5555	29	29.2207148800	-91.4807307900	27	72	1952978.5600	201511.3500	22-SEP-2000	24-APR-1997	Y
5555	30	29.2188674300	-91.4833635200	27	72	1952137.8100	200840.6400	22-SEP-2000	24-APR-1997	Y
5555	31	29.2160216500	-91.4876996500	27	72	1950753.1200	199807.6400	22-SEP-2000	24-APR-1997	Y
5555	32	29.2140319800	-91.4902606600	27	72	1949935.1000	199085.2300	22-SEP-2000	24-APR-1997	Y
5555	33	29.2120224700	-91.4930135500	27	72	1949055.8200	198355.7100	22-SEP-2000	24-APR-1997	Y
5555	34	29.2101205300	-91.4954028900	27	72	1948292.5500	197665.1600	22-SEP-2000	24-APR-1997	Y
5555	35	29.2087435500	-91.4972372600	27	72	1947706.5900	197165.2700	22-SEP-2000	24-APR-1997	Y
5555	36	29.2068946300	-91.4996934700	27	72	1946921.9600	196494.0600	22-SEP-2000	24-APR-1997	Y
5555	37	29.2050457700	-91.5020421900	27	72	1946171.6000	195822.8400	22-SEP-2000	24-APR-1997	Y
5555	38	29.2037409700	-91.5038589100	27	72	1945591.2500	195349.2200	22-SEP-2000	24-APR-1997	Y
5555	39	29.2020007800	-91.5062016200	27	72	1944842.8200	194717.5400	22-SEP-2000	24-APR-1997	Y
5555	40	29.1998248500	-91.5090893400	27	72	1943920.2200	193927.6900	22-SEP-2000	24-APR-1997	Y
5555	41	29.1984409200	-91.5108959000	27	72	1943343.0100	193425.3300	22-SEP-2000	24-APR-1997	Y
5555	42	29.1976204500	-91.5127363800	27	72	1942755.2800	193127.8900	22-SEP-2000	24-APR-1997	Y
5555	43	29.1970807300	-91.5141811400	27	72	1942293.9700	192932.3500	22-SEP-2000	24-APR-1997	Y
5555	44	29.1964584000	-91.5163608600	27	72	1941598.0900	192707.1500	22-SEP-2000	24-APR-1997	Y
5555	45	29.1960402100	-91.5176476700	27	72	1941187.2400	192555.7400	22-SEP-2000	24-APR-1997	Y
5555	46	29.1951147900	-91.5203766600	27	72	1940315.9000	192220.6300	22-SEP-2000	24-APR-1997	Y
5555	47	29.1942453600	-91.5228489100	27	72	1939526.5000	191905.7700	22-SEP-2000	24-APR-1997	Y
5555	48	29.1937853400	-91.5244568700	27	72	1939013.1300	191739.3400	22-SEP-2000	24-APR-1997	Y
5555	49	29.1932442500	-91.5262168400	27	72	1938451.2000	191543.5200	22-SEP-2000	24-APR-1997	Y
5555	50	29.1932257600	-91.5262769700	27	72	1938432.0000	191536.8300	22-SEP-2000	24-APR-1997	Y
5619	1	29.0334803300	-91.4509253700	27	72	1962416.9500	133414.0400	30-MAR-2010	30-MAR-2010	Y
5619	2	29.0331937100	-91.4514654800	27	72	1962244.2200	133309.9900	30-MAR-2010	30-MAR-2010	Y
5619	3	29.0324644900	-91.4533639800	27	72	1961637.1700	133045.4400	30-MAR-2010	30-MAR-2010	Y
5619	4	29.0320192500	-91.4546322100	27	72	1961231.6600	132883.9600	30-MAR-2010	30-MAR-2010	Y
5619	5	29.0319229600	-91.4548846900	27	72	1961150.9300	132849.0300	30-MAR-2010	30-MAR-2010	Y
5619	6	29.0319497200	-91.4550668500	27	72	1961092.7200	132858.8200	30-MAR-2010	30-MAR-2010	Y
5619	7	29.0322007700	-91.4555828400	27	72	1960927.9000	132950.2900	30-MAR-2010	30-MAR-2010	Y
5625	1	28.8724376300	-89.0608038500	27	72	2727426.5900	82044.8700	27-JUL-2005	27-JUL-2005	Y
5625	2	28.8734277200	-89.0616388200	27	72	2727152.2200	82399.5500	27-JUL-2005	27-JUL-2005	Y
5625	3	28.8742603400	-89.0620104700	27	72	2727027.2700	82699.9200	27-JUL-2005	27-JUL-2005	Y
5625	4	28.8755744700	-89.0622874900	27	72	2726929.1400	83175.9600	27-JUL-2005	27-JUL-2005	Y
5625	5	28.8778719900	-89.0624171700	27	72	2726871.0800	84010.4800	27-JUL-2005	27-JUL-2005	Y

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5625	6	28.8797159500	-89.0628006400	27	72	2726735.0700	84678.4800	27-JUL-2005	27-JUL-2005	Y
5625	7	28.8820120000	-89.0629452700	27	72	2726672.2400	85512.3700	27-JUL-2005	27-JUL-2005	Y
5642	1	29.0267987500	-90.1424536300	27				14-MAR-2011	14-MAR-2011	Y
5642	2	29.0267754200	-90.1424761400	27				14-MAR-2011	14-MAR-2011	Y
5642	3	29.0267630700	-90.1424892600	27				14-MAR-2011	14-MAR-2011	Y
5642	4	29.0266939000	-90.1425275900	27				14-MAR-2011	14-MAR-2011	Y
5642	5	29.0266609100	-90.1425160300	27				14-MAR-2011	14-MAR-2011	Y
5642	6	29.0266335100	-90.1425098200	27				14-MAR-2011	14-MAR-2011	Y
5642	7	29.0265285900	-90.1424487600	27				14-MAR-2011	14-MAR-2011	Y
5642	8	29.0264279100	-90.1423859700	27				14-MAR-2011	14-MAR-2011	Y
5642	9	29.0263396900	-90.1423165800	27				14-MAR-2011	14-MAR-2011	Y
5642	10	29.0263214600	-90.1422778100	27				14-MAR-2011	14-MAR-2011	Y
5642	11	29.0262980000	-90.1422629800	27				14-MAR-2011	14-MAR-2011	Y
5642	12	29.0262842800	-90.1422565100	27				14-MAR-2011	14-MAR-2011	Y
5642	13	29.0262369600	-90.1422364500	27				14-MAR-2011	14-MAR-2011	Y
5642	14	29.0261379300	-90.1422122100	27				14-MAR-2011	14-MAR-2011	Y
5642	15	29.0261247100	-90.1422071100	27				14-MAR-2011	14-MAR-2011	Y
5643	1	29.0261258800	-90.1421970600	27				14-MAR-2011	14-MAR-2011	Y
5643	2	29.0261395800	-90.1422220800	27				14-MAR-2011	14-MAR-2011	Y
5643	3	29.0262211600	-90.1423527800	27				14-MAR-2011	14-MAR-2011	Y
5643	4	29.0262674200	-90.1423648700	27				14-MAR-2011	14-MAR-2011	Y
5643	5	29.0263315800	-90.1425097600	27				14-MAR-2011	14-MAR-2011	Y
5643	6	29.0263774600	-90.1425796100	27				14-MAR-2011	14-MAR-2011	Y
5643	7	29.0264016000	-90.1426186600	27				14-MAR-2011	14-MAR-2011	Y
5643	8	29.0264172800	-90.1426424400	27				14-MAR-2011	14-MAR-2011	Y
5643	9	29.0264584500	-90.1426796500	27				14-MAR-2011	14-MAR-2011	Y
5643	10	29.0265175100	-90.1427138100	27				14-MAR-2011	14-MAR-2011	Y
5643	11	29.0265908200	-90.1427401600	27				14-MAR-2011	14-MAR-2011	Y
5643	12	29.0266572900	-90.1427407200	27				14-MAR-2011	14-MAR-2011	Y
5643	13	29.0266910900	-90.1427137000	27				14-MAR-2011	14-MAR-2011	Y
5643	14	29.0267107800	-90.1426504500	27				14-MAR-2011	14-MAR-2011	Y
5643	15	29.0267116000	-90.1426100500	27				14-MAR-2011	14-MAR-2011	Y
5643	16	29.0267045100	-90.1425694300	27				14-MAR-2011	14-MAR-2011	Y
5643	17	29.0266708700	-90.1425165100	27				14-MAR-2011	14-MAR-2011	Y
5643	18	29.0266394500	-90.1424614400	27				14-MAR-2011	14-MAR-2011	Y
5643	19	29.0265306900	-90.1423500500	27				14-MAR-2011	14-MAR-2011	Y
5643	20	29.0264302600	-90.1422336000	27				14-MAR-2011	14-MAR-2011	Y
5643	21	29.0263897400	-90.1422202800	27				14-MAR-2011	14-MAR-2011	Y
5643	22	29.0263507200	-90.1421663000	27				14-MAR-2011	14-MAR-2011	Y

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5643	23	29.0263000300	-90.1420959700	27				14-MAR-2011	14-MAR-2011	Y
5643	24	29.0261992100	-90.1420447600	27				14-MAR-2011	14-MAR-2011	Y
5643	25	29.0260358400	-90.1420160600	27				14-MAR-2011	14-MAR-2011	Y
5643	26	29.0260205200	-90.1420187700	27				14-MAR-2011	14-MAR-2011	Y
5643	27	29.0259471900	-90.1419871300	27				14-MAR-2011	14-MAR-2011	Y
5643	28	29.0258955300	-90.1419644000	27				14-MAR-2011	14-MAR-2011	Y
5643	29	29.0258180600	-90.1418299000	27				14-MAR-2011	14-MAR-2011	Y
5643	30	29.0257504400	-90.1416850300	27				14-MAR-2011	14-MAR-2011	Y
5643	31	29.0257349300	-90.1416285200	27				14-MAR-2011	14-MAR-2011	Y
5643	32	29.0257136600	-90.1415712900	27				14-MAR-2011	14-MAR-2011	Y
5643	33	29.0257056700	-90.1415471700	27				14-MAR-2011	14-MAR-2011	Y
5644	1	29.0439091900	-88.9662519900	27	72	2756400.0000	145000.0000	19-SEP-2000	03-OCT-1997	Y
5644	2	29.0440693700	-88.9675001600	27	72	2756000.0000	145050.0000	19-SEP-2000	03-OCT-1997	Y
5644	3	29.0445101500	-88.9690547400	27	72	2755500.0000	145200.0000	19-SEP-2000	03-OCT-1997	Y
5644	4	29.0453633100	-88.9705996500	27	72	2755000.0000	145500.0000	19-SEP-2000	03-OCT-1997	Y
5644	5	29.0467663200	-88.9721316900	27	72	2754500.0000	146000.0000	19-SEP-2000	03-OCT-1997	Y
5644	6	29.0495439900	-88.9736315600	27	72	2754000.0000	147000.0000	19-SEP-2000	03-OCT-1997	Y
5644	7	29.0547960600	-88.9750735500	27	72	2753500.0000	148900.0000	19-SEP-2000	03-OCT-1997	Y
5644	8	29.0594982500	-88.9765285700	27	72	2753000.0000	150600.0000	19-SEP-2000	03-OCT-1997	Y
5644	9	29.0622758700	-88.9780287400	27	72	2752500.0000	151600.0000	19-SEP-2000	03-OCT-1997	Y
5644	10	29.0653284100	-88.9795225800	27	72	2752000.0000	152700.0000	19-SEP-2000	03-OCT-1997	Y
5670	1	29.0439091900	-88.9662519900	27	72	2756400.0000	145000.0000	19-SEP-2000	03-OCT-1997	Y
5670	2	29.0440693700	-88.9675001600	27	72	2756000.0000	145050.0000	19-SEP-2000	03-OCT-1997	Y
5670	3	29.0445101500	-88.9690547400	27	72	2755500.0000	145200.0000	19-SEP-2000	03-OCT-1997	Y
5670	4	29.0453633100	-88.9705996500	27	72	2755000.0000	145500.0000	19-SEP-2000	03-OCT-1997	Y
5670	5	29.0467663200	-88.9721316900	27	72	2754500.0000	146000.0000	19-SEP-2000	03-OCT-1997	Y
5670	6	29.0495439900	-88.9736315600	27	72	2754000.0000	147000.0000	19-SEP-2000	03-OCT-1997	Y
5670	7	29.0547960600	-88.9750735500	27	72	2753500.0000	148900.0000	19-SEP-2000	03-OCT-1997	Y
5670	8	29.0594982500	-88.9765285700	27	72	2753000.0000	150600.0000	19-SEP-2000	03-OCT-1997	Y
5670	9	29.0622758700	-88.9780287400	27	72	2752500.0000	151600.0000	19-SEP-2000	03-OCT-1997	Y
5670	10	29.0653284100	-88.9795225800	27	72	2752000.0000	152700.0000	19-SEP-2000	03-OCT-1997	Y
5750	102	28.8135630700	-89.3795846400	27				16-JUL-2008	24-APR-1997	Y
5751	1	28.7947077800	-89.1768458500	27	16	943325.0000	10456052.0000	16-AUG-2007	16-AUG-2007	Y
5751	2	28.7947935900	-89.1769818800	27	16	943282.0000	10456084.0000	16-AUG-2007	16-AUG-2007	Y
5751	3	28.7966637100	-89.1791999100	27	16	942584.0000	10456777.0000	16-AUG-2007	16-AUG-2007	Y
5751	4	28.7974442800	-89.1805929600	27	16	942143.0000	10457069.0000	16-AUG-2007	16-AUG-2007	Y
5751	5	28.7975334400	-89.1806916000	27	16	942112.0000	10457102.0000	16-AUG-2007	16-AUG-2007	Y
5760	1	29.3053978500	-92.9493368200	27	72	1484928.0000	235907.0000	04-DEC-2002	24-APR-1997	Y
5760	2	29.3024281700	-92.9493638400	27	72	1484904.1591	234827.3463	04-DEC-2002	24-APR-1997	Y

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5760	3	29.3012039200	-92.9492322800	27	72	1484939.8104	234381.6162	04-DEC-2002	24-APR-1997	Y
5760	4	29.2997075000	-92.9492175800	27	72	1484936.8226	233837.4535	04-DEC-2002	24-APR-1997	Y
5760	5	29.2991253500	-92.9494125300	27	72	1484871.7008	233626.6596	04-DEC-2002	24-APR-1997	Y
5760	6	29.2987728800	-92.9496708800	27	72	1484787.5504	233499.6620	04-DEC-2002	24-APR-1997	Y
5760	7	29.2985911400	-92.9499219500	27	72	1484706.5941	233434.7109	04-DEC-2002	24-APR-1997	Y
5760	8	29.2983985600	-92.9506580100	27	72	1484471.0000	233368.0000	04-DEC-2002	24-APR-1997	Y
5768	1	28.9433908100	-90.9681181100	27	72	2116829.0000	100820.0000	11-JUN-2001	04-JAN-2001	Y
5768	2	28.9452213900	-90.9678144900	27	72	2116924.0000	101486.0000	11-JUN-2001	04-JAN-2001	Y
5768	3	28.9471205300	-90.9674418400	27	72	2117041.0000	102177.0000	11-JUN-2001	04-JAN-2001	Y
5768	4	28.9492230500	-90.9670309200	27	72	2117170.0000	102942.0000	11-JUN-2001	04-JAN-2001	Y
5768	5	28.9513479800	-90.9667668400	27	72	2117252.0000	103715.0000	11-JUN-2001	04-JAN-2001	Y
5768	6	28.9531779900	-90.9662599600	27	72	2117412.0000	104381.0000	11-JUN-2001	04-JAN-2001	Y
5772	1	28.0628606300	-96.2413214400	27	71	2889763.0000	93955.0000	24-AUG-2005	05-JUL-2005	Y
5772	2	28.0645379300	-96.2412910400	27	71	2889758.4200	94564.9400	24-AUG-2005	05-JUL-2005	Y
5772	3	28.0654747400	-96.2412526000	27	71	2889762.7800	94905.7700	24-AUG-2005	05-JUL-2005	Y
5772	4	28.0670229900	-96.2416877900	27	71	2889609.1700	95465.2600	24-AUG-2005	05-JUL-2005	Y
5772	5	28.0682425900	-96.2419297200	27	71	2889520.7000	95906.7500	24-AUG-2005	05-JUL-2005	Y
5772	6	28.0693846600	-96.2422243900	27	71	2889415.8900	96319.6600	24-AUG-2005	05-JUL-2005	Y
5772	7	28.0707412600	-96.2425548000	27	71	2889297.7200	96810.2800	24-AUG-2005	05-JUL-2005	Y
5772	8	28.0722636700	-96.2429331900	27	71	2889162.6600	97360.8100	24-AUG-2005	05-JUL-2005	Y
5772	9	28.0733314600	-96.2430565000	27	71	2889113.7500	97748.0200	24-AUG-2005	05-JUL-2005	Y
5772	10	28.0743727300	-96.2434090200	27	71	2888991.1600	98123.8500	24-AUG-2005	05-JUL-2005	Y
5772	11	28.0755457400	-96.2435875000	27	71	2888923.5600	98548.8900	24-AUG-2005	05-JUL-2005	Y
5772	12	28.0768335500	-96.2440077300	27	71	2888777.0300	99013.8200	24-AUG-2005	05-JUL-2005	Y
5772	13	28.0780573900	-96.2441465300	27	71	2888721.7900	99457.6400	24-AUG-2005	05-JUL-2005	Y
5772	14	28.0791345500	-96.2445117100	27	71	2888594.8200	99846.4200	24-AUG-2005	05-JUL-2005	Y
5772	15	28.0812726300	-96.2451913800	27	71	2888357.3700	100618.4600	24-AUG-2005	05-JUL-2005	Y
5772	16	28.0824481800	-96.2455428900	27	71	2888233.9700	101043.1100	24-AUG-2005	05-JUL-2005	Y
5772	17	28.0831663200	-96.2458677300	27	71	2888123.0900	101301.6900	24-AUG-2005	05-JUL-2005	Y
5772	18	28.0841448300	-96.2462911400	27	71	2887978.2000	101654.1700	24-AUG-2005	05-JUL-2005	Y
5772	19	28.0854485900	-96.2467910100	27	71	2887805.8800	102124.3000	24-AUG-2005	05-JUL-2005	Y
5772	20	28.0868017900	-96.2472053700	27	71	2887660.7100	102613.0500	24-AUG-2005	05-JUL-2005	Y
5772	21	28.0875581600	-96.2473718600	27	71	2887600.5600	102886.7300	24-AUG-2005	05-JUL-2005	Y
5772	22	28.0889826000	-96.2478412000	27	71	2887437.0600	103400.9600	24-AUG-2005	05-JUL-2005	Y
5772	23	28.0914415600	-96.2483218400	27	71	2887261.0700	104291.1600	24-AUG-2005	05-JUL-2005	Y
5772	24	28.0936421000	-96.2484410700	27	71	2887203.8100	105090.1600	24-AUG-2005	05-JUL-2005	Y
5772	25	28.0953816400	-96.2483783200	27	71	2887209.1600	105722.9700	24-AUG-2005	05-JUL-2005	Y
5772	26	28.0965512000	-96.2480117400	27	71	2887317.3300	106150.8900	24-AUG-2005	05-JUL-2005	Y
5772	27	28.1005938000	-96.2465416000	27	71	2887756.6500	107631.5500	24-AUG-2005	05-JUL-2005	Y

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5772	28	28.1017413300	-96.2457095500	27	71	2888015.0400	108055.0000	24-AUG-2005	05-JUL-2005	Y
5772	29	28.1026818800	-96.2448673800	27	71	2888278.4600	108403.2900	24-AUG-2005	05-JUL-2005	Y
5772	30	28.1038431000	-96.2438720000	27	71	2888589.3700	108832.9600	24-AUG-2005	05-JUL-2005	Y
5772	31	28.1048537200	-96.2428906600	27	71	2888897.0400	109207.7800	24-AUG-2005	05-JUL-2005	Y
5772	32	28.1056836000	-96.2423939300	27	71	2889050.0400	109513.2200	24-AUG-2005	05-JUL-2005	Y
5772	33	28.1065907200	-96.2420825000	27	71	2889142.6500	109845.3300	24-AUG-2005	05-JUL-2005	Y
5772	34	28.1075807300	-96.2418999600	27	71	2889193.0000	110206.5900	24-AUG-2005	05-JUL-2005	Y
5772	35	28.1085434100	-96.2419783500	27	71	2889159.4800	110555.9300	24-AUG-2005	05-JUL-2005	Y
5772	36	28.1100218700	-96.2425146200	27	71	2888973.9500	111089.2800	24-AUG-2005	05-JUL-2005	Y
5772	37	28.1100610700	-96.2425800600	27	71	2888952.5200	111103.0300	24-AUG-2005	05-JUL-2005	Y
5773	1	28.8288299300	-89.3967279000	27				22-FEB-2006	22-FEB-2006	Y
5773	2	28.8281985600	-89.3979086200	27				22-FEB-2006	22-FEB-2006	Y
5773	3	28.8279461500	-89.3985880800	27				22-FEB-2006	22-FEB-2006	Y
5773	4	28.8277726500	-89.3989993200	27				22-FEB-2006	22-FEB-2006	Y
5773	5	28.8276246500	-89.3992688900	27				22-FEB-2006	22-FEB-2006	Y
5773	6	28.8272233400	-89.4001551500	27				22-FEB-2006	22-FEB-2006	Y
5773	7	28.8275287500	-89.4012828200	27				22-FEB-2006	22-FEB-2006	Y
5773	8	28.8280385900	-89.4019886200	27				22-FEB-2006	22-FEB-2006	Y
5773	9	28.8283359200	-89.4023503400	27				22-FEB-2006	22-FEB-2006	Y
5773	10	28.8283348300	-89.4023972700	27				22-FEB-2006	22-FEB-2006	Y
5773	11	28.8284159900	-89.4024733800	27				22-FEB-2006	22-FEB-2006	Y
5773	12	28.8286775800	-89.4028262400	27				22-FEB-2006	22-FEB-2006	Y
5773	13	28.8296184000	-89.4039942500	27				22-FEB-2006	22-FEB-2006	Y
5773	14	28.8304591300	-89.4051623900	27				22-FEB-2006	22-FEB-2006	Y
5773	15	28.8309681600	-89.4058673600	27				22-FEB-2006	22-FEB-2006	Y
5773	16	28.8310052600	-89.4058855200	27				22-FEB-2006	22-FEB-2006	Y
5773	17	28.8310485200	-89.4059078600	27				22-FEB-2006	22-FEB-2006	Y
5773	18	28.8310659400	-89.4059216500	27				22-FEB-2006	22-FEB-2006	Y
5773	19	28.8310995900	-89.4059637600	27				22-FEB-2006	22-FEB-2006	Y
5780	1	29.6645442200	-93.4762728400	27	72	1319436.0000	369237.0000	04-APR-2003	04-APR-2003	Y
5780	2	29.6919759400	-93.4460094000	27	72	1329230.0000	379032.0000	04-APR-2003	04-APR-2003	Y
5780	3	29.7009027600	-93.4361517400	27	72	1332419.0000	382220.0000	04-APR-2003	04-APR-2003	Y
5780	4	29.7169147500	-93.4184691700	27	72	1338138.0000	387939.0000	04-APR-2003	04-APR-2003	Y
5780	5	29.7208732800	-93.4140963600	27	72	1339552.0000	389353.0000	04-APR-2003	04-APR-2003	Y
5780	6	29.7573011100	-93.3795581900	27	72	1350750.0000	402400.0000	04-APR-2003	04-APR-2003	Y
5783	1	29.2433780400	-91.8967338800	27	72	1820310.1107	210164.0442	25-JUL-2008	05-JUL-2008	Y
5783	2	29.2455735600	-91.9011589700	27	72	1818902.7472	210969.3759	25-JUL-2008	05-JUL-2008	Y
5783	3	29.2465869100	-91.9036697200	27	72	1818103.8330	211341.8373	25-JUL-2008	05-JUL-2008	Y
5783	4	29.2474456200	-91.9055835600	27	72	1817495.0216	211657.1375	25-JUL-2008	05-JUL-2008	Y

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5783	5	29.2485540800	-91.9078948600	27	72	1816759.9152	212063.8976	25-JUL-2008	05-JUL-2008	Y
5783	6	29.2496114100	-91.9111796700	27	72	1815714.2678	212453.6485	25-JUL-2008	05-JUL-2008	Y
5783	7	29.2504978900	-91.9123662200	27	72	1815337.4861	212777.9094	25-JUL-2008	05-JUL-2008	Y
5783	8	29.2515965500	-91.9145719200	27	72	1814636.0879	213180.9803	25-JUL-2008	05-JUL-2008	Y
5783	9	29.2575332000	-91.9310277300	27	72	1809399.4420	215366.7369	25-JUL-2008	05-JUL-2008	Y
5783	10	29.2579957300	-91.9322366300	27	72	1809014.8132	215536.9410	25-JUL-2008	05-JUL-2008	Y
5783	11	29.2595933000	-91.9357344000	27	72	1807902.4699	216123.7143	25-JUL-2008	05-JUL-2008	Y
5783	12	29.2599469900	-91.9368473800	27	72	1807548.2337	216254.1952	25-JUL-2008	05-JUL-2008	Y
5783	13	29.2605472800	-91.9379952300	27	72	1807183.3580	216474.4090	25-JUL-2008	05-JUL-2008	Y
5783	14	29.2616259600	-91.9403690700	27	72	1806428.4630	216870.6563	25-JUL-2008	05-JUL-2008	Y
5783	15	29.2621562000	-91.9415079500	27	72	1806066.3266	217065.3938	25-JUL-2008	05-JUL-2008	Y
5783	16	29.2625821400	-91.9426828600	27	72	1805692.4990	217222.2701	25-JUL-2008	05-JUL-2008	Y
5783	17	29.2633328300	-91.9442062100	27	72	1805208.1969	217497.8298	25-JUL-2008	05-JUL-2008	Y
5783	18	29.2637453300	-91.9450809500	27	72	1804930.0688	217649.3186	25-JUL-2008	05-JUL-2008	Y
5783	19	29.2641976700	-91.9463500700	27	72	1804526.2638	217815.9651	25-JUL-2008	05-JUL-2008	Y
5783	20	29.2651347800	-91.9483762800	27	72	1803882.0000	218160.1925	25-JUL-2008	05-JUL-2008	Y
5783	21	29.2656968100	-91.9496157800	27	72	1803487.8623	218366.6865	25-JUL-2008	05-JUL-2008	Y
5783	22	29.2661209600	-91.9509658500	27	72	1803058.2057	218523.2373	25-JUL-2008	05-JUL-2008	Y
5783	23	29.2665911700	-91.9520853200	27	72	1802702.1732	218696.1472	25-JUL-2008	05-JUL-2008	Y
5783	24	29.2669598300	-91.9529657900	27	72	1802422.1484	218831.7202	25-JUL-2008	05-JUL-2008	Y
5783	25	29.2673826800	-91.9538970800	27	72	1802126.0322	218987.0903	25-JUL-2008	05-JUL-2008	Y
5783	26	29.2687213900	-91.9567858100	27	72	1801207.5833	219478.8891	25-JUL-2008	05-JUL-2008	Y
5783	27	29.2692120800	-91.9580432200	27	72	1800807.6266	219659.5008	25-JUL-2008	05-JUL-2008	Y
5783	28	29.2697633700	-91.9592577800	27	72	1800421.4573	219862.0809	25-JUL-2008	05-JUL-2008	Y
5783	29	29.2701995900	-91.9604894300	27	72	1800029.6114	220022.8509	25-JUL-2008	05-JUL-2008	Y
5783	30	29.2705223000	-91.9615819100	27	72	1799681.9183	220142.1099	25-JUL-2008	05-JUL-2008	Y
5783	31	29.2712752300	-91.9628745100	27	72	1799271.2776	220418.1585	25-JUL-2008	05-JUL-2008	Y
5783	32	29.2716796800	-91.9639994900	27	72	1798913.3925	220567.2011	25-JUL-2008	05-JUL-2008	Y
5783	33	29.2720514200	-91.9651115000	27	72	1798559.5792	220704.3322	25-JUL-2008	05-JUL-2008	Y
5783	34	29.2725659000	-91.9661756200	27	72	1798221.3252	220893.2862	25-JUL-2008	05-JUL-2008	Y
5783	35	29.2737644000	-91.9688503400	27	72	1797370.9287	221333.8177	25-JUL-2008	05-JUL-2008	Y
5783	36	29.2742900000	-91.9698959400	27	72	1797038.6125	221526.7934	25-JUL-2008	05-JUL-2008	Y
5783	37	29.2748869100	-91.9714615400	27	72	1796540.6515	221746.6263	25-JUL-2008	05-JUL-2008	Y
5783	38	29.2753979400	-91.9728633500	27	72	1796094.7456	221934.9413	25-JUL-2008	05-JUL-2008	Y
5783	39	29.2760793800	-91.9741864400	27	72	1795674.2845	222185.0923	25-JUL-2008	05-JUL-2008	Y
5783	40	29.2764985200	-91.9754743900	27	72	1795264.5006	222339.8047	25-JUL-2008	05-JUL-2008	Y
5783	41	29.2770779800	-91.9766022100	27	72	1794906.1029	222552.5310	25-JUL-2008	05-JUL-2008	Y
5783	42	29.2778242300	-91.9780076600	27	72	1794459.5346	222826.4103	25-JUL-2008	05-JUL-2008	Y
5783	43	29.2782326700	-91.9792705100	27	72	1794057.7418	222977.1966	25-JUL-2008	05-JUL-2008	Y

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5783	44	29.2791472000	-91.9813413300	27	72	1793399.3970	223313.4774	25-JUL-2008	05-JUL-2008	Y
5783	45	29.2798398900	-91.9831650200	27	72	1792819.3962	223568.6531	25-JUL-2008	05-JUL-2008	Y
5783	46	29.2804811300	-91.9846690900	27	72	1792341.1951	223804.5487	25-JUL-2008	05-JUL-2008	Y
5783	47	29.2811491300	-91.9862298800	27	72	1791844.9726	224050.2879	25-JUL-2008	05-JUL-2008	Y
5783	48	29.2815371000	-91.9873487600	27	72	1791489.0629	224193.4015	25-JUL-2008	05-JUL-2008	Y
5783	49	29.2821639600	-91.9886526300	27	72	1791074.6759	224423.7209	25-JUL-2008	05-JUL-2008	Y
5783	50	29.2826968900	-91.9900426400	27	72	1790632.6369	224620.0462	25-JUL-2008	05-JUL-2008	Y
5783	51	29.2832369600	-91.9912702100	27	72	1790242.4037	224818.6769	25-JUL-2008	05-JUL-2008	Y
5783	52	29.2839032400	-91.9929937300	27	72	1789694.3279	225064.1161	25-JUL-2008	05-JUL-2008	Y
5783	53	29.2843668100	-91.9942076800	27	72	1789308.2864	225234.9159	25-JUL-2008	05-JUL-2008	Y
5783	54	29.2846089700	-91.9946053400	27	72	1789182.0173	225323.7054	25-JUL-2008	05-JUL-2008	Y
5783	55	29.2848931000	-91.9951787400	27	72	1788999.8118	225428.0776	25-JUL-2008	05-JUL-2008	Y
5783	56	29.2850840700	-91.9957632200	27	72	1788813.8799	225498.5962	25-JUL-2008	05-JUL-2008	Y
5783	57	29.2854178500	-91.9968251500	27	72	1788476.0392	225621.9288	25-JUL-2008	05-JUL-2008	Y
5783	58	29.2856929300	-91.9977423600	27	72	1788184.2126	225723.6493	25-JUL-2008	05-JUL-2008	Y
5783	59	29.2857745700	-91.9983126600	27	72	1788002.5731	225754.3922	25-JUL-2008	05-JUL-2008	Y
5783	60	29.2857770700	-91.9991256100	27	72	1787743.4099	225756.8043	25-JUL-2008	05-JUL-2008	Y
5783	61	29.2855526600	-92.0007041800	27	72	1787239.6880	225678.1317	25-JUL-2008	05-JUL-2008	Y
5783	62	29.2853528000	-92.0015014700	27	72	1786985.0866	225606.9373	25-JUL-2008	05-JUL-2008	Y
5783	63	29.2850984800	-92.0022729000	27	72	1786738.6151	225515.8917	25-JUL-2008	05-JUL-2008	Y
5783	64	29.2849178300	-92.0028016000	27	72	1786569.6819	225451.1869	25-JUL-2008	05-JUL-2008	Y
5783	65	29.2845573100	-92.0037839500	27	72	1786255.7375	225321.9231	25-JUL-2008	05-JUL-2008	Y
5788	1	29.2043209100	-88.5475921600	27				25-JAN-2006	26-JAN-2006	Y
5788	2	29.2049234200	-88.5466736600	27				25-JAN-2006	26-JAN-2006	Y
5788	3	29.2053926200	-88.5460679800	27				25-JAN-2006	26-JAN-2006	Y
5788	4	29.2064756800	-88.5450430100	27				25-JAN-2006	26-JAN-2006	Y
5788	5	29.2076130600	-88.5441420900	27				25-JAN-2006	26-JAN-2006	Y
5788	6	29.2088811800	-88.5434788900	27				25-JAN-2006	26-JAN-2006	Y
5788	7	29.2102362200	-88.5432186100	27				25-JAN-2006	26-JAN-2006	Y
5788	8	29.2115734500	-88.5435708300	27				25-JAN-2006	26-JAN-2006	Y
5788	9	29.2127312800	-88.5444150600	27				25-JAN-2006	26-JAN-2006	Y
5788	10	29.2138069700	-88.5453952600	27				25-JAN-2006	26-JAN-2006	Y
5788	11	29.2146403600	-88.5463274700	27				25-JAN-2006	26-JAN-2006	Y
5789	1	29.2045924500	-88.5483700500	27	72	2888489.7300	206415.8300	26-JAN-2006	26-JAN-2006	Y
5789	2	29.2060291300	-88.5470344600	27				26-JAN-2006	26-JAN-2006	Y
5789	3	29.2063372100	-88.5467805300	27				26-JAN-2006	26-JAN-2006	Y
5789	4	29.2071313700	-88.5461259900	27				26-JAN-2006	26-JAN-2006	Y
5789	5	29.2083632700	-88.5453869100	27				26-JAN-2006	26-JAN-2006	Y
5789	6	29.2087019500	-88.5452336700	27				26-JAN-2006	26-JAN-2006	Y

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5789	7	29.2097041900	-88.5449610700	27				26-JAN-2006	26-JAN-2006	Y
5789	8	29.2110792900	-88.5448775800	27				26-JAN-2006	26-JAN-2006	Y
5789	9	29.2124331700	-88.5451363200	27				26-JAN-2006	26-JAN-2006	Y
5789	10	29.2137034000	-88.5456899400	27				26-JAN-2006	26-JAN-2006	Y
5789	11	29.2143759600	-88.5464242600	27				26-JAN-2006	26-JAN-2006	Y
5794	1	28.8817225000	-90.8367282500	27	72	2158956.3720	78552.3852	09-JAN-2008	09-JAN-2008	Y
5794	2	28.8816951100	-90.8359816200	27	72	2159195.4000	78543.4604	09-JAN-2008	09-JAN-2008	Y
5794	3	28.8817672400	-90.8353275100	27	72	2159404.6560	78570.5993	09-JAN-2008	09-JAN-2008	Y
5794	4	28.8818620100	-90.8347665600	27	72	2159584.0550	78605.8437	09-JAN-2008	09-JAN-2008	Y
5794	5	28.8819951300	-90.8341928400	27	72	2159767.4820	78655.0521	09-JAN-2008	09-JAN-2008	Y
5794	6	28.8822423800	-90.8334563400	27	72	2160002.8320	78745.9961	09-JAN-2008	09-JAN-2008	Y
5794	7	28.8824689000	-90.8328880600	27	72	2160184.3700	78829.1630	09-JAN-2008	09-JAN-2008	Y
5794	8	28.8827654900	-90.8321386800	27	72	2160423.7610	78938.0663	09-JAN-2008	09-JAN-2008	Y
5794	9	28.8831670000	-90.8314693200	27	72	2160637.3690	79085.0157	09-JAN-2008	09-JAN-2008	Y
5794	10	28.8833136900	-90.8312502500	27	72	2160707.2570	79138.6640	09-JAN-2008	09-JAN-2008	Y
5794	11	28.8836727700	-90.8307866400	27	72	2160855.0750	79269.8945	09-JAN-2008	09-JAN-2008	Y
5802	16	29.1053597000	-92.4027327400	27	72	1658463.0000	161127.0000	08-MAR-2004	24-APR-1997	Y
5802	17	29.1057168000	-92.4044587100	27	72	1657913.0000	161262.0000	08-MAR-2004	24-APR-1997	Y
5802	18	29.1060824500	-92.4071492200	27	72	1657055.0000	161403.0000	08-MAR-2004	24-APR-1997	Y
5802	19	29.1066111500	-92.4104019900	27	72	1656018.0000	161605.0000	08-MAR-2004	24-APR-1997	Y
5802	20	29.1066708700	-92.4114954400	27	72	1655669.0000	161630.0000	08-MAR-2004	24-APR-1997	Y
5802	21	29.1069936400	-92.4143640200	27	72	1654754.0000	161756.0000	08-MAR-2004	24-APR-1997	Y
5802	22	29.1074594100	-92.4165640700	27	72	1654053.0000	161932.0000	08-MAR-2004	24-APR-1997	Y
5802	23	29.1078963500	-92.4192491700	27	72	1653197.0000	162099.0000	08-MAR-2004	24-APR-1997	Y
5802	24	29.1082800900	-92.4207219000	27	72	1652728.0000	162243.0000	08-MAR-2004	24-APR-1997	Y
5802	25	29.1084273800	-92.4215282500	27	72	1652471.0000	162299.0000	08-MAR-2004	24-APR-1997	Y
5802	26	29.1086404600	-92.4240043100	27	72	1651681.0000	162384.0000	08-MAR-2004	24-APR-1997	Y
5802	27	29.1089481200	-92.4253603800	27	72	1651249.0000	162500.0000	08-MAR-2004	24-APR-1997	Y
5802	28	29.1096303800	-92.4295951300	27	72	1649899.0000	162761.0000	08-MAR-2004	24-APR-1997	Y
5802	29	29.1097016200	-92.4306073400	27	72	1649576.0000	162790.0000	08-MAR-2004	24-APR-1997	Y
5802	30	29.1100253800	-92.4320043400	27	72	1649131.0000	162912.0000	08-MAR-2004	24-APR-1997	Y
5802	31	29.1105013200	-92.4349186000	27	72	1648202.0000	163094.0000	08-MAR-2004	24-APR-1997	Y
5802	32	29.1108940400	-92.4388841300	27	72	1646937.0000	163249.0000	08-MAR-2004	24-APR-1997	Y
5802	33	29.1113747100	-92.4415479900	27	72	1646088.0000	163432.0000	08-MAR-2004	24-APR-1997	Y
5802	34	29.1118728900	-92.4447318900	27	72	1645073.0000	163623.0000	08-MAR-2004	24-APR-1997	Y
5802	35	29.1123596500	-92.4476338700	27	72	1644148.0000	163809.0000	08-MAR-2004	24-APR-1997	Y
5802	36	29.1129481500	-92.4511726900	27	72	1643020.0000	164034.0000	08-MAR-2004	24-APR-1997	Y
5802	37	29.1133703700	-92.4542086600	27	72	1642052.0000	164197.0000	08-MAR-2004	24-APR-1997	Y
5802	38	29.1143048500	-92.4590635300	27	72	1640505.0000	164552.0000	08-MAR-2004	24-APR-1997	Y

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5802	39	29.1146835800	-92.4636085000	27	72	1639055.0000	164704.0000	08-MAR-2004	24-APR-1997	Y
5802	40	29.1155256600	-92.4676639300	27	72	1637763.0000	165023.0000	08-MAR-2004	24-APR-1997	Y
5802	41	29.1160844500	-92.4723394200	27	72	1636272.0000	165241.0000	08-MAR-2004	24-APR-1997	Y
5802	42	29.1165123900	-92.4752942200	27	72	1635330.0000	165406.0000	08-MAR-2004	24-APR-1997	Y
5802	43	29.1169465900	-92.4787815000	27	72	1634218.0000	165575.0000	08-MAR-2004	24-APR-1997	Y
5802	44	29.1174126600	-92.4817618500	27	72	1633268.0000	165754.0000	08-MAR-2004	24-APR-1997	Y
5802	45	29.1179692600	-92.4853821200	27	72	1632114.0000	165968.0000	08-MAR-2004	24-APR-1997	Y
5802	46	29.1189143600	-92.4904599800	27	72	1630496.0000	166328.0000	08-MAR-2004	24-APR-1997	Y
5802	47	29.1193717300	-92.4928421900	27	72	1629737.0000	166502.0000	08-MAR-2004	24-APR-1997	Y
5802	48	29.1197738300	-92.4955588800	27	72	1628871.0000	166657.0000	08-MAR-2004	24-APR-1997	Y
5802	49	29.1200805800	-92.4975510600	27	72	1628236.0000	166775.0000	08-MAR-2004	24-APR-1997	Y
5802	50	29.1205379000	-92.4996170300	27	72	1627578.0000	166948.0000	08-MAR-2004	24-APR-1997	Y
5802	51	29.1205890600	-92.5025050800	27	72	1626656.0000	166976.0000	08-MAR-2004	24-APR-1997	Y
5840	1	28.0483068100	-91.5212990300	27	72	1939337.4300	-224852.5600	10-OCT-2003	10-OCT-2003	Y
5840	2	28.0512570800	-91.5213916500	27	72	1939309.3000	-223779.3500	10-OCT-2003	10-OCT-2003	Y
5840	3	28.0526404800	-91.5215390400	27	72	1939262.5600	-223276.0600	10-OCT-2003	10-OCT-2003	Y
5840	4	28.0540130200	-91.5215598600	27	72	1939256.6600	-222776.7900	10-OCT-2003	10-OCT-2003	Y
5840	5	28.0557327400	-91.5214381400	27	72	1939296.9700	-222151.3100	10-OCT-2003	10-OCT-2003	Y
5840	6	28.0571487400	-91.5214632800	27	72	1939289.7000	-221636.2300	10-OCT-2003	10-OCT-2003	Y
5840	7	28.0584830600	-91.5215070900	27	72	1939276.3600	-221150.8500	10-OCT-2003	10-OCT-2003	Y
5840	8	28.0594245800	-91.5212701000	27	72	1939353.4000	-220808.5000	10-OCT-2003	10-OCT-2003	Y
5840	9	28.0605094900	-91.5207518300	27	72	1939521.2900	-220414.1400	10-OCT-2003	10-OCT-2003	Y
5840	10	28.0610806700	-91.5197297600	27	72	1939851.4400	-220206.9100	10-OCT-2003	10-OCT-2003	Y
5844	1	28.3455480500	-94.1000932400	27				24-JAN-2012	24-JAN-2012	Y
5844	2	28.3455325700	-94.1000174300	27				24-JAN-2012	24-JAN-2012	Y
5844	3	28.3450736700	-94.0983340200	27				24-JAN-2012	24-JAN-2012	Y
5844	4	28.3446971100	-94.0970868600	27				24-JAN-2012	24-JAN-2012	Y
5844	5	28.3441482400	-94.0956150500	27				24-JAN-2012	24-JAN-2012	Y
5844	6	28.3435487100	-94.0937696200	27				24-JAN-2012	24-JAN-2012	Y
5844	7	28.3427855500	-94.0912098800	27				24-JAN-2012	24-JAN-2012	Y
5844	8	28.3414326500	-94.0884316200	27				24-JAN-2012	24-JAN-2012	Y
5844	9	28.3405336900	-94.0866671800	27				24-JAN-2012	24-JAN-2012	Y
5844	10	28.3390637800	-94.0849733700	27				24-JAN-2012	24-JAN-2012	Y
5844	11	28.3377532900	-94.0837529800	27				24-JAN-2012	24-JAN-2012	Y
5844	12	28.3367888900	-94.0826791900	27				24-JAN-2012	24-JAN-2012	Y
5844	13	28.3355216400	-94.0814223300	27				24-JAN-2012	24-JAN-2012	Y
5844	14	28.3337355000	-94.0795103300	27				24-JAN-2012	24-JAN-2012	Y
5844	15	28.3319526800	-94.0781892000	27				24-JAN-2012	24-JAN-2012	Y
5844	16	28.3299650100	-94.0764412400	27				24-JAN-2012	24-JAN-2012	Y

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5844	17	28.3274803300	-94.0739290700	27				24-JAN-2012	24-JAN-2012	Y
5844	18	28.3256667900	-94.0719840200	27				24-JAN-2012	24-JAN-2012	Y
5844	19	28.3246364100	-94.0711841800	27				24-JAN-2012	24-JAN-2012	Y
5844	20	28.3239597600	-94.0705914500	27				24-JAN-2012	24-JAN-2012	Y
5844	21	28.3216164200	-94.0685127900	27				24-JAN-2012	24-JAN-2012	Y
5844	22	28.3203946500	-94.0671719300	27				24-JAN-2012	24-JAN-2012	Y
5844	23	28.3199305400	-94.0667736600	27				24-JAN-2012	24-JAN-2012	Y
5844	24	28.3189092300	-94.0658158400	27				24-JAN-2012	24-JAN-2012	Y
5844	25	28.3180851200	-94.0650627600	27				24-JAN-2012	24-JAN-2012	Y
5844	26	28.3171845100	-94.0642919400	27				24-JAN-2012	24-JAN-2012	Y
5844	27	28.3162468700	-94.0635443300	27				24-JAN-2012	24-JAN-2012	Y
5844	28	28.3154037900	-94.0627922200	27				24-JAN-2012	24-JAN-2012	Y
5844	29	28.3145426300	-94.0620623900	27				24-JAN-2012	24-JAN-2012	Y
5844	30	28.3136222900	-94.0612711700	27				24-JAN-2012	24-JAN-2012	Y
5844	31	28.3126419800	-94.0603971600	27				24-JAN-2012	24-JAN-2012	Y
5844	32	28.3116821900	-94.0595649900	27				24-JAN-2012	24-JAN-2012	Y
5844	33	28.3106238200	-94.0586305100	27				24-JAN-2012	24-JAN-2012	Y
5844	34	28.3097831400	-94.0579426000	27				24-JAN-2012	24-JAN-2012	Y
5844	35	28.3089778900	-94.0571887400	27				24-JAN-2012	24-JAN-2012	Y
5844	36	28.3082341900	-94.0565604700	27				24-JAN-2012	24-JAN-2012	Y
5844	37	28.3073918900	-94.0558298400	27				24-JAN-2012	24-JAN-2012	Y
5844	38	28.3038206400	-94.0526448300	27				24-JAN-2012	24-JAN-2012	Y
5844	39	28.3017012500	-94.0506024800	27				24-JAN-2012	24-JAN-2012	Y
5844	40	28.2988594700	-94.0482953400	27				24-JAN-2012	24-JAN-2012	Y
5844	41	28.2974431400	-94.0472424200	27				24-JAN-2012	24-JAN-2012	Y
5844	42	28.2956416300	-94.0453833000	27				24-JAN-2012	24-JAN-2012	Y
5844	43	28.2940861000	-94.0442007700	27				24-JAN-2012	24-JAN-2012	Y
5844	44	28.2919719800	-94.0417858100	27				24-JAN-2012	24-JAN-2012	Y
5844	45	28.2893899200	-94.0400735800	27				24-JAN-2012	24-JAN-2012	Y
5844	46	28.2885987600	-94.0391194700	27				24-JAN-2012	24-JAN-2012	Y
5844	47	28.2872191600	-94.0377626200	27				24-JAN-2012	24-JAN-2012	Y
5844	48	28.2864136700	-94.0369077200	27				24-JAN-2012	24-JAN-2012	Y
5844	49	28.2841112300	-94.0349749300	27				24-JAN-2012	24-JAN-2012	Y
5844	50	28.2832068000	-94.0341333700	27				24-JAN-2012	24-JAN-2012	Y
5844	51	28.2820041400	-94.0328856400	27				24-JAN-2012	24-JAN-2012	Y
5844	52	28.2803447300	-94.0316115200	27				24-JAN-2012	24-JAN-2012	Y
5844	53	28.2790549700	-94.0303267800	27				24-JAN-2012	24-JAN-2012	Y
5844	54	28.2773795600	-94.0287880800	27				24-JAN-2012	24-JAN-2012	Y
5844	55	28.2749933200	-94.0266067200	27				24-JAN-2012	24-JAN-2012	Y

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5844	56	28.2735690300	-94.0254250200	27				24-JAN-2012	24-JAN-2012	Y
5844	57	28.2716756300	-94.0239360100	27				24-JAN-2012	24-JAN-2012	Y
5844	58	28.2691808800	-94.0218345300	27				24-JAN-2012	24-JAN-2012	Y
5844	59	28.2672139400	-94.0198436500	27				24-JAN-2012	24-JAN-2012	Y
5844	60	28.2649110800	-94.0180232600	27				24-JAN-2012	24-JAN-2012	Y
5844	61	28.2621723300	-94.0150411900	27				24-JAN-2012	24-JAN-2012	Y
5844	62	28.2607326500	-94.0134484400	27				24-JAN-2012	24-JAN-2012	Y
5844	63	28.2594463900	-94.0121731900	27				24-JAN-2012	24-JAN-2012	Y
5844	64	28.2577416000	-94.0111441900	27				24-JAN-2012	24-JAN-2012	Y
5844	65	28.2576445600	-94.0110851000	27				24-JAN-2012	24-JAN-2012	Y
5844	66	28.2575803700	-94.0111728200	27				24-JAN-2012	24-JAN-2012	Y
5862	1	29.1615235100	-89.7522283300	27				20-AUG-2008	20-AUG-2008	Y
5862	2	29.1615630300	-89.7522081300	27				20-AUG-2008	20-AUG-2008	Y
5862	3	29.1615679800	-89.7521715800	27				20-AUG-2008	20-AUG-2008	Y
5862	4	29.1615336000	-89.7521149100	27				20-AUG-2008	20-AUG-2008	Y
5862	5	29.1614899500	-89.7520461400	27				20-AUG-2008	20-AUG-2008	Y
5862	6	29.1614440300	-89.7519808100	27				20-AUG-2008	20-AUG-2008	Y
5862	7	29.1613939500	-89.7519086600	27				20-AUG-2008	20-AUG-2008	Y
5862	8	29.1609082600	-89.7511301600	27				20-AUG-2008	20-AUG-2008	Y
5862	9	29.1602463900	-89.7498421300	27				20-AUG-2008	20-AUG-2008	Y
5862	10	29.1596551400	-89.7486612100	27				20-AUG-2008	20-AUG-2008	Y
5862	11	29.1584578300	-89.7466730400	27				20-AUG-2008	20-AUG-2008	Y
5862	12	29.1577556500	-89.7456769200	27				20-AUG-2008	20-AUG-2008	Y
5862	13	29.1571019700	-89.7445823500	27				20-AUG-2008	20-AUG-2008	Y
5862	14	29.1559567300	-89.7428667500	27				20-AUG-2008	20-AUG-2008	Y
5862	15	29.1550783500	-89.7412373800	27				20-AUG-2008	20-AUG-2008	Y
5862	16	29.1547151600	-89.7403517700	27				20-AUG-2008	20-AUG-2008	Y
5862	17	29.1540606400	-89.7392596100	27				20-AUG-2008	20-AUG-2008	Y
5862	18	29.1532795600	-89.7381534800	27				20-AUG-2008	20-AUG-2008	Y
5862	19	29.1524894100	-89.7371406600	27				20-AUG-2008	20-AUG-2008	Y
5862	20	29.1514900200	-89.7356359700	27				20-AUG-2008	20-AUG-2008	Y
5862	21	29.1510669200	-89.7348358900	27				20-AUG-2008	20-AUG-2008	Y
5862	22	29.1503885400	-89.7335623200	27				20-AUG-2008	20-AUG-2008	Y
5862	23	29.1498182500	-89.7324341600	27				20-AUG-2008	20-AUG-2008	Y
5862	24	29.1491979100	-89.7312064900	27				20-AUG-2008	20-AUG-2008	Y
5862	25	29.1484930800	-89.7300461700	27				20-AUG-2008	20-AUG-2008	Y
5862	26	29.1478442000	-89.7288624400	27				20-AUG-2008	20-AUG-2008	Y
5862	27	29.1473779000	-89.7276951800	27				20-AUG-2008	20-AUG-2008	Y
5862	28	29.1466646200	-89.7264816800	27				20-AUG-2008	20-AUG-2008	Y

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5862	29	29.1458239100	-89.7254793500	27				20-AUG-2008	20-AUG-2008	Y
5862	30	29.1448932000	-89.7241360700	27				20-AUG-2008	20-AUG-2008	Y
5862	31	29.1436948700	-89.7220432800	27				20-AUG-2008	20-AUG-2008	Y
5862	32	29.1429767200	-89.7209069700	27				20-AUG-2008	20-AUG-2008	Y
5862	33	29.1424576300	-89.7199400700	27				20-AUG-2008	20-AUG-2008	Y
5862	34	29.1415970000	-89.7185282500	27				20-AUG-2008	20-AUG-2008	Y
5862	35	29.1409566700	-89.7173045400	27				20-AUG-2008	20-AUG-2008	Y
5862	36	29.1403993000	-89.7160697100	27				20-AUG-2008	20-AUG-2008	Y
5862	37	29.1396746000	-89.7149258200	27				20-AUG-2008	20-AUG-2008	Y
5862	38	29.1383097000	-89.7131538000	27				20-AUG-2008	20-AUG-2008	Y
5868	1	29.4660430800	-92.5934112700	27				06-JUL-2001	06-JUL-2001	Y
5868	2	29.4654288000	-92.5931058600	27				06-JUL-2001	06-JUL-2001	Y
5868	3	29.4650688900	-92.5923732200	27				06-JUL-2001	06-JUL-2001	Y
5868	4	29.4660159800	-92.5906946400	27				06-JUL-2001	06-JUL-2001	Y
5868	5	29.4665991100	-92.5894988600	27				06-JUL-2001	06-JUL-2001	Y
5868	6	29.4673717800	-92.5883371100	27				06-JUL-2001	06-JUL-2001	Y
5868	7	29.4680714800	-92.5869850800	27				06-JUL-2001	06-JUL-2001	Y
5868	8	29.4688334500	-92.5856306400	27				06-JUL-2001	06-JUL-2001	Y
5868	9	29.4695219400	-92.5842577700	27				06-JUL-2001	06-JUL-2001	Y
5868	10	29.4701125400	-92.5828031300	27				06-JUL-2001	06-JUL-2001	Y
5868	11	29.4715606500	-92.5802929600	27				06-JUL-2001	06-JUL-2001	Y
5868	12	29.4718678600	-92.5783372900	27				06-JUL-2001	06-JUL-2001	Y
5868	13	29.4723572800	-92.5769918000	27				06-JUL-2001	06-JUL-2001	Y
5868	14	29.4726799400	-92.5760932100	27				06-JUL-2001	06-JUL-2001	Y
5868	15	29.4729031700	-92.5755487600	27				06-JUL-2001	06-JUL-2001	Y
5868	16	29.4730998400	-92.5740652100	27				06-JUL-2001	06-JUL-2001	Y
5868	17	29.4729641400	-92.5725556900	27				06-JUL-2001	06-JUL-2001	Y
5868	18	29.4727961100	-92.5709827100	27				06-JUL-2001	06-JUL-2001	Y
5868	19	29.4726115200	-92.5693660700	27				06-JUL-2001	06-JUL-2001	Y
5868	20	29.4723765900	-92.5678343600	27				06-JUL-2001	06-JUL-2001	Y
5868	21	29.4721093900	-92.5662625400	27				06-JUL-2001	06-JUL-2001	Y
5868	22	29.4718596800	-92.5646984200	27				06-JUL-2001	06-JUL-2001	Y
5868	23	29.4716131900	-92.5630909400	27				06-JUL-2001	06-JUL-2001	Y
5868	24	29.4714314200	-92.5615545700	27				06-JUL-2001	06-JUL-2001	Y
5868	25	29.4712141500	-92.5600115200	27				06-JUL-2001	06-JUL-2001	Y
5868	26	29.4709629400	-92.5585119300	27				06-JUL-2001	06-JUL-2001	Y
5868	27	29.4707844700	-92.5568916100	27				06-JUL-2001	06-JUL-2001	Y
5868	28	29.4704776000	-92.5552991800	27				06-JUL-2001	06-JUL-2001	Y
5868	29	29.4702192800	-92.5537477100	27				06-JUL-2001	06-JUL-2001	Y

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5868	30	29.4699691400	-92.5524648800	27				06-JUL-2001	06-JUL-2001	Y
5868	31	29.4697203300	-92.5512944500	27				06-JUL-2001	06-JUL-2001	Y
5868	32	29.4697575200	-92.5510690800	27				06-JUL-2001	06-JUL-2001	Y
5868	33	29.4700750300	-92.5501541800	27				06-JUL-2001	06-JUL-2001	Y
5868	34	29.4700821200	-92.5501337400	27				06-JUL-2001	06-JUL-2001	Y
5868	35	29.4699415200	-92.5500700000	27				06-JUL-2001	06-JUL-2001	Y
5872	1	28.6617903900	-91.9311369100	27	72	1808234.4120	-1273.1500	12-FEB-2008	09-SEP-2002	Y
5872	2	28.6623792800	-91.9337661000	27	72	1807392.1420	-1054.5800	12-FEB-2008	09-SEP-2002	Y
5872	3	28.6634368300	-91.9384218300	27	72	1805900.7120	-662.1300	12-FEB-2008	09-SEP-2002	Y
5872	4	28.6639418500	-91.9407439100	27	72	1805156.8220	-474.5300	12-FEB-2008	09-SEP-2002	Y
5872	5	28.6644733600	-91.9432062000	27	72	1804368.0120	-277.0400	12-FEB-2008	09-SEP-2002	Y
5872	6	28.6650008200	-91.9454738700	27	72	1803641.6320	-81.3400	12-FEB-2008	09-SEP-2002	Y
5872	7	28.6656333100	-91.9478699600	27	72	1802874.2720	152.7900	12-FEB-2008	09-SEP-2002	Y
5872	8	28.6662952000	-91.9502616400	27	72	1802108.3920	397.6200	12-FEB-2008	09-SEP-2002	Y
5872	9	28.6669043800	-91.9527087200	27	72	1801324.6500	623.3900	12-FEB-2008	09-SEP-2002	Y
5875	1	28.9257356600	-89.2312257100	27	72	2672526.1400	100382.3500	07-JAN-2009	07-JAN-2009	Y
5875	2	28.9250054400	-89.2321032100	27	72	2672250.3000	100111.7000	07-JAN-2009	07-JAN-2009	Y
5875	3	28.9248406400	-89.2330615800	27	72	2671944.8200	100046.1600	07-JAN-2009	07-JAN-2009	Y
5875	4	28.9251603400	-89.2342626900	27	72	2671558.4600	100155.3600	07-JAN-2009	07-JAN-2009	Y
5875	5	28.9258090100	-89.2353104100	27	72	2671218.9800	100385.0700	07-JAN-2009	07-JAN-2009	Y
5875	6	28.9265759900	-89.2361861000	27	72	2670933.7500	100658.8100	07-JAN-2009	07-JAN-2009	Y
5875	7	28.9273041200	-89.2371773600	27	72	2670611.8100	100917.7500	07-JAN-2009	07-JAN-2009	Y
5875	8	28.9276861800	-89.2382253500	27	72	2670274.0300	101050.5300	07-JAN-2009	07-JAN-2009	Y
5875	9	28.9279670100	-89.2393792300	27	72	2669903.0500	101145.8900	07-JAN-2009	07-JAN-2009	Y
5875	10	28.9278797700	-89.2406662200	27	72	2669491.9400	101106.6500	07-JAN-2009	07-JAN-2009	Y
5875	11	28.9276861600	-89.2419905400	27	72	2669069.5900	101028.5200	07-JAN-2009	07-JAN-2009	Y
5875	12	28.9276856800	-89.2432042900	27	72	2668681.3300	101021.2600	07-JAN-2009	07-JAN-2009	Y
5875	13	28.9280303900	-89.2444252000	27	72	2668288.4900	101139.4700	07-JAN-2009	07-JAN-2009	Y
5875	14	28.9294181700	-89.2463064900	27	72	2667677.5000	101633.0900	07-JAN-2009	07-JAN-2009	Y
5875	15	28.9308774300	-89.2483384700	27	72	2667017.8500	102151.8300	07-JAN-2009	07-JAN-2009	Y
5914	1	28.3725242000	-93.4893780000	27				11-APR-2011	11-APR-2011	Y
5914	2	28.3715023000	-93.4886542000	27				11-APR-2011	11-APR-2011	Y
5914	3	28.3695220000	-93.4871882000	27				11-APR-2011	11-APR-2011	Y
5914	4	28.3654938000	-93.4851751000	27				11-APR-2011	11-APR-2011	Y
5914	5	28.3626685000	-93.4832500000	27				11-APR-2011	11-APR-2011	Y
5914	6	28.3536777000	-93.4773553000	27				11-APR-2011	11-APR-2011	Y
5914	7	28.3506738000	-93.4755822000	27				11-APR-2011	11-APR-2011	Y
5914	8	28.3471075000	-93.4733963000	27				11-APR-2011	11-APR-2011	Y
5914	9	28.3463246000	-93.4728973000	27				11-APR-2011	11-APR-2011	Y

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5914	10	28.3443590000	-93.4716444000	27				11-APR-2011	11-APR-2011	Y
5914	11	28.3415745000	-93.4692422000	27				11-APR-2011	11-APR-2011	Y
5914	12	28.3402529000	-93.4686704000	27				11-APR-2011	11-APR-2011	Y
5914	13	28.3392192000	-93.4679929000	27				11-APR-2011	11-APR-2011	Y
5914	14	28.3369359000	-93.4663722000	27				11-APR-2011	11-APR-2011	Y
5914	15	28.3335948000	-93.4638623000	27				11-APR-2011	11-APR-2011	Y
5914	16	28.3315186000	-93.4620286000	27				11-APR-2011	11-APR-2011	Y
5914	17	28.3291826000	-93.4605998000	27				11-APR-2011	11-APR-2011	Y
5914	18	28.3254957000	-93.4588817000	27				11-APR-2011	11-APR-2011	Y
5914	19	28.3250904000	-93.4591082000	27				11-APR-2011	11-APR-2011	Y
5914	20	28.3250380000	-93.4591207000	27				11-APR-2011	11-APR-2011	Y
5962	5	29.4663223300	-92.4036606900	27	72	1659392.6700	292383.5400	21-MAY-2001	24-APR-1997	Y
5962	6	29.4668219500	-92.4038687200	27	72	1659328.1700	292565.8300	21-MAY-2001	24-APR-1997	Y
5962	7	29.4676634000	-92.4042190800	27	72	1659219.5400	292872.8400	21-MAY-2001	24-APR-1997	Y
5962	8	29.4681995100	-92.4044420800	27	72	1659150.4000	293068.4400	21-MAY-2001	24-APR-1997	Y
5962	9	29.4690625600	-92.4046569200	27	72	1659084.9700	293382.9000	21-MAY-2001	24-APR-1997	Y
5962	10	29.4695662900	-92.4047249900	27	72	1659065.0200	293566.2700	21-MAY-2001	24-APR-1997	Y
5962	11	29.4721347100	-92.4052375400	27	72	1658910.6600	294501.7200	21-MAY-2001	24-APR-1997	Y
5962	12	29.4735821200	-92.4055990600	27	72	1658800.5500	295029.1000	21-MAY-2001	24-APR-1997	Y
5962	13	29.4749347100	-92.4059822700	27	72	1658683.2200	295522.0700	21-MAY-2001	24-APR-1997	Y
5962	14	29.4762058200	-92.4063829000	27	72	1658560.0700	295985.4600	21-MAY-2001	24-APR-1997	Y
5962	15	29.4775308600	-92.4068257000	27	72	1658423.6900	296468.5900	21-MAY-2001	24-APR-1997	Y
5962	16	29.4784830400	-92.4071985500	27	72	1658308.3000	296815.9300	21-MAY-2001	24-APR-1997	Y
5962	17	29.4814713800	-92.4085000100	27	72	1657904.4000	297906.4300	21-MAY-2001	24-APR-1997	Y
5962	18	29.4827772100	-92.4090751700	27	72	1657725.8600	298382.9700	21-MAY-2001	24-APR-1997	Y
5962	19	29.4841626900	-92.4097991400	27	72	1657500.2500	298888.9200	21-MAY-2001	24-APR-1997	Y
5962	20	29.4854164500	-92.4104851300	27	72	1657286.2800	299346.8600	21-MAY-2001	24-APR-1997	Y
5962	21	29.4878931100	-92.4120285700	27	72	1656803.7000	300252.0400	21-MAY-2001	24-APR-1997	Y
5962	22	29.4890563700	-92.4127819100	27	72	1656568.0100	300677.2800	21-MAY-2001	24-APR-1997	Y
5962	23	29.4902182100	-92.4135771900	27	72	1656318.9800	301102.1300	21-MAY-2001	24-APR-1997	Y
5962	24	29.4925971700	-92.4155255300	27	72	1655707.3000	301973.0100	21-MAY-2001	24-APR-1997	Y
5962	25	29.4937217900	-92.4162900600	27	72	1655467.9400	302384.2400	21-MAY-2001	24-APR-1997	Y
5962	26	29.4948027900	-92.4171472500	27	72	1655198.9600	302779.8900	21-MAY-2001	24-APR-1997	Y
5962	27	29.4949253300	-92.4172546700	27	72	1655165.2100	302824.7700	21-MAY-2001	24-APR-1997	Y
5962	28	29.4957887900	-92.4180116000	27	72	1654927.3800	303141.0200	21-MAY-2001	24-APR-1997	Y
5962	29	29.4970057900	-92.4190667100	27	72	1654595.9200	303586.7200	21-MAY-2001	24-APR-1997	Y
5962	30	29.4980325100	-92.4199665900	27	72	1654313.1900	303962.7700	21-MAY-2001	24-APR-1997	Y
5962	31	29.4987457300	-92.4206038400	27	72	1654112.9300	304224.0300	21-MAY-2001	24-APR-1997	Y
5962	32	29.5003878500	-92.4214758800	27	72	1653841.1900	304823.7700	21-MAY-2001	24-APR-1997	Y

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5962	33	29.5027711500	-92.4227103000	27	72	1653456.7500	305694.1100	21-MAY-2001	24-APR-1997	Y
5962	34	29.5040912300	-92.4232142100	27	72	1653301.0200	306175.6400	21-MAY-2001	24-APR-1997	Y
5962	35	29.5053629300	-92.4238408100	27	72	1653106.1000	306639.9500	21-MAY-2001	24-APR-1997	Y
5962	36	29.5066060100	-92.4244663000	27	72	1652911.4400	307093.8500	21-MAY-2001	24-APR-1997	Y
5962	37	29.5078274500	-92.4251378200	27	72	1652702.0700	307540.0200	21-MAY-2001	24-APR-1997	Y
5962	38	29.5091855200	-92.4259326900	27	72	1652453.9400	308036.2500	21-MAY-2001	24-APR-1997	Y
5962	39	29.5103844100	-92.4265732500	27	72	1652254.3500	308474.1300	21-MAY-2001	24-APR-1997	Y
5962	40	29.5117444800	-92.4270620600	27	72	1652103.5900	308970.1600	21-MAY-2001	24-APR-1997	Y
5962	41	29.5129488700	-92.4276065700	27	72	1651934.5800	309409.7500	21-MAY-2001	24-APR-1997	Y
5962	42	29.5142417200	-92.4282077300	27	72	1651747.8600	309881.6800	21-MAY-2001	24-APR-1997	Y
5962	43	29.5153882000	-92.4286841900	27	72	1651600.3000	310300.0100	21-MAY-2001	24-APR-1997	Y
5962	44	29.5167493100	-92.4294164900	27	72	1651372.1200	310797.1600	21-MAY-2001	24-APR-1997	Y
5962	45	29.5180236300	-92.4300130000	27	72	1651186.8300	311262.3400	21-MAY-2001	24-APR-1997	Y
5962	46	29.5225509500	-92.4328631700	27	72	1650296.1200	312917.2400	21-MAY-2001	24-APR-1997	Y
5962	47	29.5239497400	-92.4335061200	27	72	1650096.5200	313427.8300	21-MAY-2001	24-APR-1997	Y
5962	48	29.5247883900	-92.4336214800	27	72	1650062.7600	313733.1300	21-MAY-2001	24-APR-1997	Y
5962	49	29.5264871700	-92.4337316600	27	72	1650033.6500	314351.1700	21-MAY-2001	24-APR-1997	Y
5962	50	29.5275742900	-92.4335552200	27	72	1650093.5600	314745.9300	21-MAY-2001	24-APR-1997	Y
5962	51	29.5281988600	-92.4333151100	27	72	1650172.1000	314972.3000	21-MAY-2001	24-APR-1997	Y
5962	52	29.5297886500	-92.4322450700	27	72	1650517.9400	315547.1100	21-MAY-2001	24-APR-1997	Y
5962	53	29.5310691200	-92.4309819200	27	72	1650924.1000	316008.8600	21-MAY-2001	24-APR-1997	Y
5962	54	29.5317053900	-92.4301186400	27	72	1651200.8500	316237.5900	21-MAY-2001	24-APR-1997	Y
5962	55	29.5319192600	-92.4296815900	27	72	1651340.5800	316314.0300	21-MAY-2001	24-APR-1997	Y
5962	56	29.5323665200	-92.4282872400	27	72	1651785.5500	316472.4200	21-MAY-2001	24-APR-1997	Y
5962	57	29.5325873900	-92.4277141000	27	72	1651968.5800	316550.9900	21-MAY-2001	24-APR-1997	Y
5962	58	29.5327518100	-92.4265457000	27	72	1652340.7100	316607.2300	21-MAY-2001	24-APR-1997	Y
5962	59	29.5327310400	-92.4260554500	27	72	1652496.5400	316598.1900	21-MAY-2001	24-APR-1997	Y
5962	60	29.5325496400	-92.4246163700	27	72	1652953.5500	316527.8700	21-MAY-2001	24-APR-1997	Y
5962	61	29.5324345300	-92.4239050400	27	72	1653179.3600	316483.8600	21-MAY-2001	24-APR-1997	Y
5962	62	29.5322745300	-92.4228034200	27	72	1653529.1300	316422.3500	21-MAY-2001	24-APR-1997	Y
5962	63	29.5321315100	-92.4220513500	27	72	1653767.8000	316368.0700	21-MAY-2001	24-APR-1997	Y
5962	64	29.5319456000	-92.4209482300	27	72	1654117.9600	316297.1400	21-MAY-2001	24-APR-1997	Y
5962	65	29.5317800800	-92.4202118000	27	72	1654351.5800	316234.7300	21-MAY-2001	24-APR-1997	Y
5962	66	29.5317071900	-92.4197218700	27	72	1654507.1300	316206.7500	21-MAY-2001	24-APR-1997	Y
5962	67	29.5315514500	-92.4188728900	27	72	1654776.5800	316147.5600	21-MAY-2001	24-APR-1997	Y
5963	1	29.1400465200	-94.7073777000	27	71	3369955.0000	500252.0000	12-JAN-2000	12-JAN-2000	Y
5963	2	29.1404340500	-94.7043740000	27	71	3370908.0000	500428.0000	12-JAN-2000	12-JAN-2000	Y
5963	3	29.1405189300	-94.7028249800	27	71	3371401.0000	500477.0000	12-JAN-2000	12-JAN-2000	Y
5963	4	29.1406390900	-94.7009202300	27	71	3372007.0000	500543.0000	12-JAN-2000	12-JAN-2000	Y

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5963	5	29.1407632100	-94.6999056200	27	71	3372329.0000	500600.0000	12-JAN-2000	12-JAN-2000	Y
5963	6	29.1408248400	-94.6992572600	27	71	3372535.0000	500630.0000	12-JAN-2000	12-JAN-2000	Y
5963	7	29.1409343100	-94.6976194100	27	71	3373056.0000	500689.0000	12-JAN-2000	12-JAN-2000	Y
5963	8	29.1410986100	-94.6960607700	27	71	3373551.0000	500767.0000	12-JAN-2000	12-JAN-2000	Y
5963	9	29.1413598400	-94.6943507200	27	71	3374093.0000	500882.0000	12-JAN-2000	12-JAN-2000	Y
5963	10	29.1415320600	-94.6926976900	27	71	3374618.0000	500964.0000	12-JAN-2000	12-JAN-2000	Y
5963	11	29.1417980000	-94.6911347600	27	71	3375113.0000	501079.0000	12-JAN-2000	12-JAN-2000	Y
5963	12	29.1421161800	-94.6894003500	27	71	3375662.0000	501215.0000	12-JAN-2000	12-JAN-2000	Y
5963	13	29.1422753200	-94.6876851500	27	71	3376207.0000	501293.0000	12-JAN-2000	12-JAN-2000	Y
5963	14	29.1424921400	-94.6860521500	27	71	3376725.0000	501391.0000	12-JAN-2000	12-JAN-2000	Y
5963	15	29.1428164600	-94.6843394000	27	71	3377267.0000	501529.0000	12-JAN-2000	12-JAN-2000	Y
5963	16	29.1427979800	-94.6827507700	27	71	3377774.0000	501541.0000	12-JAN-2000	12-JAN-2000	Y
5963	17	29.1437029900	-94.6797332100	27	71	3378724.4100	501905.3800	12-JAN-2000	12-JAN-2000	Y
5965	20	28.6731843900	-91.0277606100	27	72	2098012.0000	2501.0000	31-MAR-2010	24-APR-1997	Y
5965	21	28.6729608800	-91.0250987600	27	72	2098866.0000	2422.0000	31-MAR-2010	24-APR-1997	Y
5984	1	28.4567820000	-91.3143560000	27				30-JUL-2009	30-JUL-2009	Y
5984	2	28.4560330000	-91.3193060000	27				30-JUL-2009	30-JUL-2009	Y
5985	1	28.4567820000	-91.3143560000	27				30-JUL-2009	30-JUL-2009	Y
5985	2	28.4560330000	-91.3193060000	27				30-JUL-2009	30-JUL-2009	Y
5993	1	27.6963759400	-96.5803364600	27	70	2621188.2300	742489.2700	27-FEB-2002	25-APR-1997	Y
5993	2	27.6973695800	-96.5783978500	27	70	2621810.0000	742860.0000	27-FEB-2002	25-APR-1997	Y
5993	3	27.6990725900	-96.5761743800	27	70	2622520.0000	743490.0000	27-FEB-2002	25-APR-1997	Y
5993	4	27.7009972800	-96.5740706600	27	70	2623190.0000	744200.0000	27-FEB-2002	25-APR-1997	Y
5993	5	27.7034693900	-96.5723527800	27	70	2623732.1000	745107.0900	27-FEB-2002	25-APR-1997	Y
5993	6	27.7063027300	-96.5707305500	27	70	2624241.2200	746145.0200	27-FEB-2002	25-APR-1997	Y
5993	7	27.7090082900	-96.5694500000	27	70	2624640.4800	747134.8200	27-FEB-2002	25-APR-1997	Y
5993	8	27.7117777300	-96.5680166500	27	70	2625088.8000	748148.6000	27-FEB-2002	25-APR-1997	Y
5993	9	27.7147638300	-96.5669333400	27	70	2625422.6500	749239.4100	27-FEB-2002	25-APR-1997	Y
5993	10	27.7175805100	-96.5666055400	27	70	2625513.0100	750264.8900	27-FEB-2002	25-APR-1997	Y
5993	11	27.7290489700	-96.5654064200	27	70	2625837.0200	754439.6100	27-FEB-2002	25-APR-1997	Y
5996	1	29.1246949000	-93.1729650900	27				26-SEP-2013	26-SEP-2013	Y
5996	2	29.1250421400	-93.1732962700	27				26-SEP-2013	26-SEP-2013	Y
5996	3	29.1251508800	-93.1733999900	27				26-SEP-2013	26-SEP-2013	Y
5996	4	29.1267603200	-93.1748942400	27				26-SEP-2013	26-SEP-2013	Y
5996	5	29.1283943200	-93.1763996100	27				26-SEP-2013	26-SEP-2013	Y
5996	6	29.1302146000	-93.1774499800	27				26-SEP-2013	26-SEP-2013	Y
5996	7	29.1321580200	-93.1783380300	27				26-SEP-2013	26-SEP-2013	Y
5996	8	29.1342601200	-93.1790455400	27				26-SEP-2013	26-SEP-2013	Y
5996	9	29.1361957500	-93.1793399200	27				26-SEP-2013	26-SEP-2013	Y

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5996	10	29.1382484300	-93.1796721400	27				26-SEP-2013	26-SEP-2013	Y
5996	11	29.1402796000	-93.1798990600	27				26-SEP-2013	26-SEP-2013	Y
5996	12	29.1423526000	-93.1802601800	27				26-SEP-2013	26-SEP-2013	Y
5996	13	29.1444768600	-93.1805036600	27				26-SEP-2013	26-SEP-2013	Y
5996	14	29.1464994100	-93.1807533300	27				26-SEP-2013	26-SEP-2013	Y
5996	15	29.1485453000	-93.1809855500	27				26-SEP-2013	26-SEP-2013	Y
5996	16	29.1506071000	-93.1811961100	27				26-SEP-2013	26-SEP-2013	Y
5996	17	29.1527093500	-93.1814556600	27				26-SEP-2013	26-SEP-2013	Y
5996	18	29.1543042300	-93.1816598500	27				26-SEP-2013	26-SEP-2013	Y
5996	19	29.1562080600	-93.1817332800	27				26-SEP-2013	26-SEP-2013	Y
5996	20	29.1584241200	-93.1821693200	27				26-SEP-2013	26-SEP-2013	Y
5996	21	29.1604810600	-93.1824157700	27				26-SEP-2013	26-SEP-2013	Y
5996	22	29.1625638400	-93.1827450500	27				26-SEP-2013	26-SEP-2013	Y
5996	23	29.1646100400	-93.1829891600	27				26-SEP-2013	26-SEP-2013	Y
5996	24	29.1666443800	-93.1833125000	27				26-SEP-2013	26-SEP-2013	Y
5996	25	29.1687342900	-93.1835754300	27				26-SEP-2013	26-SEP-2013	Y
5996	26	29.1707249700	-93.1839584400	27				26-SEP-2013	26-SEP-2013	Y
5996	27	29.1728326600	-93.1842392600	27				26-SEP-2013	26-SEP-2013	Y
5996	28	29.1748683500	-93.1845373900	27				26-SEP-2013	26-SEP-2013	Y
5996	29	29.1769360000	-93.1848689600	27				26-SEP-2013	26-SEP-2013	Y
5996	30	29.1789454200	-93.1851251600	27				26-SEP-2013	26-SEP-2013	Y
5996	31	29.1809837700	-93.1854511100	27				26-SEP-2013	26-SEP-2013	Y
5996	32	29.1830418100	-93.1857205500	27				26-SEP-2013	26-SEP-2013	Y
5996	33	29.1850931200	-93.1859809200	27				26-SEP-2013	26-SEP-2013	Y
5996	34	29.1869029200	-93.1862054700	27				26-SEP-2013	26-SEP-2013	Y
5996	35	29.1892168000	-93.1864538300	27				26-SEP-2013	26-SEP-2013	Y
5996	36	29.1912740800	-93.1866457000	27				26-SEP-2013	26-SEP-2013	Y
5996	37	29.1933176800	-93.1869119500	27				26-SEP-2013	26-SEP-2013	Y
5996	38	29.1961301400	-93.1874719700	27				26-SEP-2013	26-SEP-2013	Y
5996	39	29.1974087200	-93.1877236700	27				26-SEP-2013	26-SEP-2013	Y
5996	40	29.1994584300	-93.1882119500	27				26-SEP-2013	26-SEP-2013	Y
5996	41	29.2014734700	-93.1888990400	27				26-SEP-2013	26-SEP-2013	Y
5996	42	29.2034594100	-93.1900756700	27				26-SEP-2013	26-SEP-2013	Y
5996	43	29.2047143800	-93.1915343000	27				26-SEP-2013	26-SEP-2013	Y
5996	44	29.2056522600	-93.1936274500	27				26-SEP-2013	26-SEP-2013	Y
5996	45	29.2060478200	-93.1959632800	27				26-SEP-2013	26-SEP-2013	Y
5996	46	29.2061585000	-93.1982811700	27				26-SEP-2013	26-SEP-2013	Y
5996	47	29.2062113000	-93.2006468100	27				26-SEP-2013	26-SEP-2013	Y
5996	48	29.2061190500	-93.2030170500	27				26-SEP-2013	26-SEP-2013	Y

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5996	49	29.2059809700	-93.2053717700	27				26-SEP-2013	26-SEP-2013	Y
5996	50	29.2059270900	-93.2077455400	27				26-SEP-2013	26-SEP-2013	Y
5996	51	29.2059100400	-93.2097445900	27				26-SEP-2013	26-SEP-2013	Y
5996	52	29.2057649500	-93.2124251600	27				26-SEP-2013	26-SEP-2013	Y
5996	53	29.2056424100	-93.2150161600	27				26-SEP-2013	26-SEP-2013	Y
5996	54	29.2059085900	-93.2171999400	27				26-SEP-2013	26-SEP-2013	Y
5996	55	29.2059479500	-93.2196543600	27				26-SEP-2013	26-SEP-2013	Y
5996	56	29.2059194900	-93.2219734600	27				26-SEP-2013	26-SEP-2013	Y
5996	57	29.2058801500	-93.2243321700	27				26-SEP-2013	26-SEP-2013	Y
5996	58	29.2058837000	-93.2266748300	27				26-SEP-2013	26-SEP-2013	Y
5996	59	29.2058755800	-93.2290296400	27				26-SEP-2013	26-SEP-2013	Y
5996	60	29.2058467000	-93.2314157600	27				26-SEP-2013	26-SEP-2013	Y
5996	61	29.2057891400	-93.2337619900	27				26-SEP-2013	26-SEP-2013	Y
5996	62	29.2058469600	-93.2361091500	27				26-SEP-2013	26-SEP-2013	Y
5996	63	29.2059779200	-93.2383944200	27				26-SEP-2013	26-SEP-2013	Y
5996	64	29.2062132900	-93.2407517300	27				26-SEP-2013	26-SEP-2013	Y
5996	65	29.2067869300	-93.2429955700	27				26-SEP-2013	26-SEP-2013	Y
5996	66	29.2076638900	-93.2450553100	27				26-SEP-2013	26-SEP-2013	Y
5996	67	29.2091265000	-93.2467492800	27				26-SEP-2013	26-SEP-2013	Y
5996	68	29.2106568500	-93.2482527800	27				26-SEP-2013	26-SEP-2013	Y
5996	69	29.2123825600	-93.2496613200	27				26-SEP-2013	26-SEP-2013	Y
5996	70	29.2140902600	-93.2510368100	27				26-SEP-2013	26-SEP-2013	Y
5996	71	29.2157252800	-93.2523974500	27				26-SEP-2013	26-SEP-2013	Y
5996	72	29.2173335800	-93.2537942100	27				26-SEP-2013	26-SEP-2013	Y
5996	73	29.2184165600	-93.2547384900	27				26-SEP-2013	26-SEP-2013	Y
5996	74	29.2187823600	-93.2550900200	27				26-SEP-2013	26-SEP-2013	Y
5996	75	29.2190065900	-93.2552943600	27				26-SEP-2013	26-SEP-2013	Y
5996	76	29.2194866900	-93.2557769100	27				26-SEP-2013	26-SEP-2013	Y
5996	77	29.2198945900	-93.2560666100	27				26-SEP-2013	26-SEP-2013	Y
5996	78	29.2203144000	-93.2564818300	27				26-SEP-2013	26-SEP-2013	Y
5996	79	29.2206141600	-93.2567493800	27				26-SEP-2013	26-SEP-2013	Y
5996	80	29.2208431600	-93.2569617800	27				26-SEP-2013	26-SEP-2013	Y
5996	81	29.2212226700	-93.2573136000	27				26-SEP-2013	26-SEP-2013	Y
5996	82	29.2217386300	-93.2577306700	27				26-SEP-2013	26-SEP-2013	Y
5996	83	29.2222285000	-93.2581673100	27				26-SEP-2013	26-SEP-2013	Y
5996	84	29.2238977200	-93.2597201100	27				26-SEP-2013	26-SEP-2013	Y
5996	85	29.2255747800	-93.2611953300	27				26-SEP-2013	26-SEP-2013	Y
5996	86	29.2272186800	-93.2626163100	27				26-SEP-2013	26-SEP-2013	Y
5996	87	29.2288821100	-93.2640849100	27				26-SEP-2013	26-SEP-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
5996	88	29.2305763800	-93.2655628300	27				26-SEP-2013	26-SEP-2013	Y
5996	89	29.2321072000	-93.2669241200	27				26-SEP-2013	26-SEP-2013	Y
5996	90	29.2337191500	-93.2683867200	27				26-SEP-2013	26-SEP-2013	Y
5996	91	29.2353582700	-93.2698733200	27				26-SEP-2013	26-SEP-2013	Y
5996	92	29.2370134000	-93.2713141500	27				26-SEP-2013	26-SEP-2013	Y
5996	93	29.2386637800	-93.2727730300	27				26-SEP-2013	26-SEP-2013	Y
5996	94	29.2402839400	-93.2741567500	27				26-SEP-2013	26-SEP-2013	Y
5996	95	29.2419170000	-93.2756192100	27				26-SEP-2013	26-SEP-2013	Y
5996	96	29.2435557200	-93.2771680100	27				26-SEP-2013	26-SEP-2013	Y
5996	97	29.2451757800	-93.2785536500	27				26-SEP-2013	26-SEP-2013	Y
5996	98	29.2467943600	-93.2799238400	27				26-SEP-2013	26-SEP-2013	Y
5996	99	29.2484999300	-93.2813980900	27				26-SEP-2013	26-SEP-2013	Y
5996	100	29.2501942200	-93.2827997600	27				26-SEP-2013	26-SEP-2013	Y
5996	101	29.2518523000	-93.2841477500	27				26-SEP-2013	26-SEP-2013	Y
5996	102	29.2535061400	-93.2855687400	27				26-SEP-2013	26-SEP-2013	Y
5996	103	29.2551486600	-93.2870051800	27				26-SEP-2013	26-SEP-2013	Y
5996	104	29.2568321500	-93.2883597500	27				26-SEP-2013	26-SEP-2013	Y
5996	105	29.2587486500	-93.2893429900	27				26-SEP-2013	26-SEP-2013	Y
5996	106	29.2607939700	-93.2896432800	27				26-SEP-2013	26-SEP-2013	Y
5996	107	29.2628200800	-93.2892090000	27				26-SEP-2013	26-SEP-2013	Y
5996	108	29.2648267000	-93.2886017800	27				26-SEP-2013	26-SEP-2013	Y
5996	109	29.2667916000	-93.2879294600	27				26-SEP-2013	26-SEP-2013	Y
5996	110	29.2682515000	-93.2874337400	27				26-SEP-2013	26-SEP-2013	Y
5996	111	29.2707915000	-93.2866694200	27				26-SEP-2013	26-SEP-2013	Y
5996	112	29.2727916200	-93.2860413000	27				26-SEP-2013	26-SEP-2013	Y
5996	113	29.2747799300	-93.2853718100	27				26-SEP-2013	26-SEP-2013	Y
5996	114	29.2767758400	-93.2847137300	27				26-SEP-2013	26-SEP-2013	Y
5996	115	29.2787025700	-93.2840676200	27				26-SEP-2013	26-SEP-2013	Y
5996	116	29.2807695400	-93.2834062900	27				26-SEP-2013	26-SEP-2013	Y
5996	117	29.2834998900	-93.2822092500	27				26-SEP-2013	26-SEP-2013	Y
5996	118	29.2867609900	-93.2815058500	27				26-SEP-2013	26-SEP-2013	Y
5996	119	29.2888058900	-93.2808535600	27				26-SEP-2013	26-SEP-2013	Y
5996	120	29.2907287400	-93.2802372400	27				26-SEP-2013	26-SEP-2013	Y
5996	121	29.2927557900	-93.2795518000	27				26-SEP-2013	26-SEP-2013	Y
5996	122	29.2951823800	-93.2787259700	27				26-SEP-2013	26-SEP-2013	Y
5996	123	29.2966914800	-93.2782906600	27				26-SEP-2013	26-SEP-2013	Y
5996	124	29.2986833000	-93.2775950400	27				26-SEP-2013	26-SEP-2013	Y
5996	125	29.2997584100	-93.2772024100	27				26-SEP-2013	26-SEP-2013	Y
5996	126	29.3007452500	-93.2768403500	27				26-SEP-2013	26-SEP-2013	Y

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5996	127	29.3014854800	-93.2764744500	27				26-SEP-2013	26-SEP-2013	Y
5996	128	29.3023511700	-93.2759654500	27				26-SEP-2013	26-SEP-2013	Y
5996	129	29.3027619500	-93.2757134400	27				26-SEP-2013	26-SEP-2013	Y
5996	130	29.3031673200	-93.2755824000	27				26-SEP-2013	26-SEP-2013	Y
5996	131	29.3041256200	-93.2752564800	27				26-SEP-2013	26-SEP-2013	Y
5996	132	29.3046788200	-93.2750259100	27				26-SEP-2013	26-SEP-2013	Y
5996	133	29.3060395700	-93.2747858500	27				26-SEP-2013	26-SEP-2013	Y
5996	134	29.3065235600	-93.2747113000	27				26-SEP-2013	26-SEP-2013	Y
5996	135	29.3066933200	-93.2746353200	27				26-SEP-2013	26-SEP-2013	Y
5996	136	29.3077475000	-93.2742749800	27				26-SEP-2013	26-SEP-2013	Y
5996	137	29.3084111600	-93.2740774800	27				26-SEP-2013	26-SEP-2013	Y
5996	138	29.3086570700	-93.2740206000	27				26-SEP-2013	26-SEP-2013	Y
5996	139	29.3098682100	-93.2737902100	27				26-SEP-2013	26-SEP-2013	Y
5996	140	29.3104836400	-93.2736825800	27				26-SEP-2013	26-SEP-2013	Y
5996	141	29.3112231500	-93.2735081500	27				26-SEP-2013	26-SEP-2013	Y
5996	142	29.3122592900	-93.2732924700	27				26-SEP-2013	26-SEP-2013	Y
5996	143	29.3125513300	-93.2732196600	27				26-SEP-2013	26-SEP-2013	Y
5996	144	29.3133446600	-93.2729689500	27				26-SEP-2013	26-SEP-2013	Y
5996	145	29.3142714900	-93.2726242500	27				26-SEP-2013	26-SEP-2013	Y
5996	146	29.3145361000	-93.2725542000	27				26-SEP-2013	26-SEP-2013	Y
5996	147	29.3165349900	-93.2721265100	27				26-SEP-2013	26-SEP-2013	Y
5996	148	29.3186015700	-93.2714672200	27				26-SEP-2013	26-SEP-2013	Y
5996	149	29.3205006500	-93.2707408100	27				26-SEP-2013	26-SEP-2013	Y
5996	150	29.3224776600	-93.2700221100	27				26-SEP-2013	26-SEP-2013	Y
5996	151	29.3245379400	-93.2693380500	27				26-SEP-2013	26-SEP-2013	Y
5996	152	29.3265027400	-93.2687439100	27				26-SEP-2013	26-SEP-2013	Y
5996	153	29.3284573700	-93.2680186200	27				26-SEP-2013	26-SEP-2013	Y
5996	154	29.3304446700	-93.2674884200	27				26-SEP-2013	26-SEP-2013	Y
5996	155	29.3313536100	-93.2671879300	27				26-SEP-2013	26-SEP-2013	Y
5996	156	29.3319710800	-93.2669661900	27				26-SEP-2013	26-SEP-2013	Y
5996	157	29.3324747800	-93.2668030100	27				26-SEP-2013	26-SEP-2013	Y
5996	158	29.3331465800	-93.2665883000	27				26-SEP-2013	26-SEP-2013	Y
5996	159	29.3340282000	-93.2663049100	27				26-SEP-2013	26-SEP-2013	Y
5996	160	29.3344588600	-93.2661690100	27				26-SEP-2013	26-SEP-2013	Y
5996	161	29.3350080900	-93.2659677500	27				26-SEP-2013	26-SEP-2013	Y
5996	162	29.3359004300	-93.2656177900	27				26-SEP-2013	26-SEP-2013	Y
5996	163	29.3363640700	-93.2654406800	27				26-SEP-2013	26-SEP-2013	Y
5996	164	29.3370372600	-93.2652168800	27				26-SEP-2013	26-SEP-2013	Y
5996	165	29.3376250100	-93.2650279300	27				26-SEP-2013	26-SEP-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
5996	166	29.3383976500	-93.2647705400	27				26-SEP-2013	26-SEP-2013	Y
5996	167	29.3390951900	-93.2644998900	27				26-SEP-2013	26-SEP-2013	Y
5996	168	29.3403353700	-93.2640029200	27				26-SEP-2013	26-SEP-2013	Y
5996	169	29.3408111500	-93.2638319600	27				26-SEP-2013	26-SEP-2013	Y
5996	170	29.3412718700	-93.2636628100	27				26-SEP-2013	26-SEP-2013	Y
5996	171	29.3423145700	-93.2632804800	27				26-SEP-2013	26-SEP-2013	Y
5996	172	29.3430264800	-93.2630178100	27				26-SEP-2013	26-SEP-2013	Y
5996	173	29.3438795300	-93.2626893000	27				26-SEP-2013	26-SEP-2013	Y
5996	174	29.3442554300	-93.2625561100	27				26-SEP-2013	26-SEP-2013	Y
5996	175	29.3448001000	-93.2624065500	27				26-SEP-2013	26-SEP-2013	Y
5996	176	29.3463017900	-93.2620165400	27				26-SEP-2013	26-SEP-2013	Y
5996	177	29.3477942900	-93.2614798300	27				26-SEP-2013	26-SEP-2013	Y
5996	178	29.3478465600	-93.2614810200	27				26-SEP-2013	26-SEP-2013	Y
5996	179	29.3479874500	-93.2614818400	27				26-SEP-2013	26-SEP-2013	Y
5996	180	29.3481702300	-93.2614785100	27				26-SEP-2013	26-SEP-2013	Y
5996	181	29.3483753300	-93.2614841800	27				26-SEP-2013	26-SEP-2013	Y
5996	182	29.3485788900	-93.2614932000	27				26-SEP-2013	26-SEP-2013	Y
5996	183	29.3500068600	-93.2612235400	27				26-SEP-2013	26-SEP-2013	Y
5996	184	29.3521217200	-93.2607156300	27				26-SEP-2013	26-SEP-2013	Y
5996	185	29.3543005800	-93.2603264100	27				26-SEP-2013	26-SEP-2013	Y
5996	186	29.3565270900	-93.2599967600	27				26-SEP-2013	26-SEP-2013	Y
5996	187	29.3576188900	-93.2597782100	27				26-SEP-2013	26-SEP-2013	Y
5996	188	29.3585540300	-93.2595891500	27				26-SEP-2013	26-SEP-2013	Y
5996	189	29.3594038700	-93.2594025800	27				26-SEP-2013	26-SEP-2013	Y
5996	190	29.3605887700	-93.2591391800	27				26-SEP-2013	26-SEP-2013	Y
5996	191	29.3611169300	-93.2590346600	27				26-SEP-2013	26-SEP-2013	Y
5996	192	29.3621655700	-93.2588088600	27				26-SEP-2013	26-SEP-2013	Y
5996	193	29.3625892300	-93.2587238400	27				26-SEP-2013	26-SEP-2013	Y
5996	194	29.3631497500	-93.2586273400	27				26-SEP-2013	26-SEP-2013	Y
5996	195	29.3641340300	-93.2584367100	27				26-SEP-2013	26-SEP-2013	Y
5996	196	29.3646752200	-93.2583365800	27				26-SEP-2013	26-SEP-2013	Y
5996	197	29.3667201200	-93.2579043400	27				26-SEP-2013	26-SEP-2013	Y
5996	198	29.3675282600	-93.2576897300	27				26-SEP-2013	26-SEP-2013	Y
5996	199	29.3684179700	-93.2574498600	27				26-SEP-2013	26-SEP-2013	Y
5996	200	29.3693777700	-93.2572273800	27				26-SEP-2013	26-SEP-2013	Y
5996	201	29.3702243800	-93.2570509200	27				26-SEP-2013	26-SEP-2013	Y
5996	202	29.3711558200	-93.2568439300	27				26-SEP-2013	26-SEP-2013	Y
5996	203	29.3720581900	-93.2567006500	27				26-SEP-2013	26-SEP-2013	Y
5996	204	29.3729610300	-93.2565252600	27				26-SEP-2013	26-SEP-2013	Y

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5996	205	29.3738629500	-93.2564140500	27				26-SEP-2013	26-SEP-2013	Y
5996	206	29.3747650800	-93.2562868100	27				26-SEP-2013	26-SEP-2013	Y
5996	207	29.3756805800	-93.2562080100	27				26-SEP-2013	26-SEP-2013	Y
5996	208	29.3765548200	-93.2560641500	27				26-SEP-2013	26-SEP-2013	Y
5996	209	29.3774581300	-93.2558566300	27				26-SEP-2013	26-SEP-2013	Y
5996	210	29.3784038200	-93.2557038400	27				26-SEP-2013	26-SEP-2013	Y
5996	211	29.3792688100	-93.2555131900	27				26-SEP-2013	26-SEP-2013	Y
5996	212	29.3802243300	-93.2553371800	27				26-SEP-2013	26-SEP-2013	Y
5996	213	29.3810551200	-93.2551588100	27				26-SEP-2013	26-SEP-2013	Y
5996	214	29.3819541300	-93.2549688100	27				26-SEP-2013	26-SEP-2013	Y
5996	215	29.3828988900	-93.2547537400	27				26-SEP-2013	26-SEP-2013	Y
5996	216	29.3838090600	-93.2545768800	27				26-SEP-2013	26-SEP-2013	Y
5996	217	29.3847190400	-93.2544129900	27				26-SEP-2013	26-SEP-2013	Y
5996	218	29.3855955600	-93.2542095700	27				26-SEP-2013	26-SEP-2013	Y
5996	219	29.3865066800	-93.2539679400	27				26-SEP-2013	26-SEP-2013	Y
5996	220	29.3874627900	-93.2537530900	27				26-SEP-2013	26-SEP-2013	Y
5996	221	29.3883276000	-93.2535753500	27				26-SEP-2013	26-SEP-2013	Y
5996	222	29.3891810400	-93.2533973600	27				26-SEP-2013	26-SEP-2013	Y
5996	223	29.3901031100	-93.2531818500	27				26-SEP-2013	26-SEP-2013	Y
5996	224	29.3905927200	-93.2530616800	27				26-SEP-2013	26-SEP-2013	Y
5996	225	29.3908151100	-93.2530296600	27				26-SEP-2013	26-SEP-2013	Y
5996	226	29.3915138400	-93.2529109100	27				26-SEP-2013	26-SEP-2013	Y
5996	227	29.3923894000	-93.2527722000	27				26-SEP-2013	26-SEP-2013	Y
5996	228	29.3932651700	-93.2526205600	27				26-SEP-2013	26-SEP-2013	Y
5996	229	29.3941862900	-93.2524697800	27				26-SEP-2013	26-SEP-2013	Y
5996	230	29.3950845400	-93.2523315100	27				26-SEP-2013	26-SEP-2013	Y
5996	231	29.3955742800	-93.2522634900	27				26-SEP-2013	26-SEP-2013	Y
5996	232	29.3957145000	-93.2522447800	27				26-SEP-2013	26-SEP-2013	Y
5996	233	29.3961710800	-93.2521478000	27				26-SEP-2013	26-SEP-2013	Y
6009	1	27.7165172900	-96.5709813400	27	70	2624103.3200	749856.7500	27-FEB-2002	25-APR-1997	Y
6009	5	27.7198477500	-96.5690317100	27	70	2624715.5200	751077.0100	27-FEB-2002	25-APR-1997	Y
6009	6	27.7206812800	-96.5685101700	27	70	2624879.6000	751382.5800	27-FEB-2002	25-APR-1997	Y
6009	7	27.7212406800	-96.5681693800	27	70	2624986.7300	751587.6100	27-FEB-2002	25-APR-1997	Y
6009	8	27.7221948500	-96.5676547200	27	70	2625147.9100	751937.0000	27-FEB-2002	25-APR-1997	Y
6009	9	27.7229686600	-96.5672991400	27	70	2625258.6300	752220.0400	27-FEB-2002	25-APR-1997	Y
6009	10	27.7239335500	-96.5668035600	27	70	2625413.5700	752573.2300	27-FEB-2002	25-APR-1997	Y
6009	11	27.7252379100	-96.5662396600	27	70	2625588.7200	753050.1600	27-FEB-2002	25-APR-1997	Y
6009	12	27.7261077100	-96.5660945700	27	70	2625630.8100	753367.0500	27-FEB-2002	25-APR-1997	Y
6009	13	27.7270447000	-96.5659264000	27	70	2625679.9900	753708.4800	27-FEB-2002	25-APR-1997	Y

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6009	14	27.7280994000	-96.5656022700	27	70	2625778.9600	754093.4700	27-FEB-2002	25-APR-1997	Y
6009	15	27.7290489700	-96.5654064200	27	70	2625837.0200	754439.6100	27-FEB-2002	25-APR-1997	Y
6009	16	27.7300971000	-96.5654979000	27	70	2625801.5900	754820.1500	27-FEB-2002	25-APR-1997	Y
6009	17	27.7313513600	-96.5658499300	27	70	2625680.7300	755274.3300	27-FEB-2002	25-APR-1997	Y
6009	18	27.7323047300	-96.5659103700	27	70	2625655.8700	755620.5800	27-FEB-2002	25-APR-1997	Y
6009	19	27.7333954600	-96.5658662000	27	70	2625664.0800	756017.2800	27-FEB-2002	25-APR-1997	Y
6009	20	27.7343904000	-96.5657388800	27	70	2625699.7200	756379.5700	27-FEB-2002	25-APR-1997	Y
6009	21	27.7353334900	-96.5656367100	27	70	2625727.5100	756722.8900	27-FEB-2002	25-APR-1997	Y
6009	22	27.7362140400	-96.5655642300	27	70	2625746.0500	757043.3300	27-FEB-2002	25-APR-1997	Y
6009	23	27.7372756400	-96.5656458600	27	70	2625713.7300	757428.8200	27-FEB-2002	25-APR-1997	Y
6009	24	27.7382893900	-96.5657123400	27	70	2625686.5800	757796.9900	27-FEB-2002	25-APR-1997	Y
6009	25	27.7393234300	-96.5657226900	27	70	2625677.4700	758172.8100	27-FEB-2002	25-APR-1997	Y
6009	26	27.7405410100	-96.5657619700	27	70	2625657.9800	758615.2100	27-FEB-2002	25-APR-1997	Y
6009	27	27.7417592400	-96.5658362700	27	70	2625627.1600	759057.6700	27-FEB-2002	25-APR-1997	Y
6009	28	27.7428839600	-96.5659102100	27	70	2625596.9800	759466.1400	27-FEB-2002	25-APR-1997	Y
6009	29	27.7444476200	-96.5657895600	27	70	2625627.2900	760035.1300	27-FEB-2002	25-APR-1997	Y
6009	30	27.7455078500	-96.5657582200	27	70	2625631.5200	760420.6800	27-FEB-2002	25-APR-1997	Y
6009	31	27.7465649200	-96.5655038800	27	70	2625707.8900	760806.1900	27-FEB-2002	25-APR-1997	Y
6009	32	27.7475761700	-96.5653908200	27	70	2625738.8200	761174.3400	27-FEB-2002	25-APR-1997	Y
6009	33	27.7486813600	-96.5653628400	27	70	2625741.7100	761576.2200	27-FEB-2002	25-APR-1997	Y
6009	34	27.7496323200	-96.5654123400	27	70	2625720.4000	761921.6500	27-FEB-2002	25-APR-1997	Y
6009	35	27.7503791200	-96.5654537700	27	70	2625702.8400	762192.9100	27-FEB-2002	25-APR-1997	Y
6009	36	27.7516302400	-96.5654830800	27	70	2625686.3900	762647.5500	27-FEB-2002	25-APR-1997	Y
6009	37	27.7526323100	-96.5655788600	27	70	2625649.8300	763011.3300	27-FEB-2002	25-APR-1997	Y
6009	38	27.7535470600	-96.5656341200	27	70	2625626.8600	763343.5700	27-FEB-2002	25-APR-1997	Y
6009	39	27.7544332400	-96.5657364500	27	70	2625588.8300	763665.1900	27-FEB-2002	25-APR-1997	Y
6009	40	27.7556262800	-96.5657477700	27	70	2625578.5200	764098.8100	27-FEB-2002	25-APR-1997	Y
6009	41	27.7564395500	-96.5657571100	27	70	2625570.9700	764394.3900	27-FEB-2002	25-APR-1997	Y
6009	42	27.7573135200	-96.5657006800	27	70	2625584.3500	764712.3600	27-FEB-2002	25-APR-1997	Y
6009	43	27.7580052400	-96.5656911400	27	70	2625583.5800	764963.8500	27-FEB-2002	25-APR-1997	Y
6009	44	27.7592074400	-96.5655786800	27	70	2625613.2500	765401.4100	27-FEB-2002	25-APR-1997	Y
6009	45	27.7600110000	-96.5655565800	27	70	2625615.9200	765693.6200	27-FEB-2002	25-APR-1997	Y
6009	46	27.7611738400	-96.5655720400	27	70	2625604.4400	766116.2400	27-FEB-2002	25-APR-1997	Y
6009	47	27.7620492800	-96.5655727500	27	70	2625599.3300	766434.4600	27-FEB-2002	25-APR-1997	Y
6009	48	27.7632928600	-96.5656289100	27	70	2625574.2400	766886.2300	27-FEB-2002	25-APR-1997	Y
6009	49	27.7644129900	-96.5656536200	27	70	2625560.0100	767293.2800	27-FEB-2002	25-APR-1997	Y
6009	50	27.7654359700	-96.5657421200	27	70	2625525.6900	767664.7000	27-FEB-2002	25-APR-1997	Y
6009	51	27.7666474600	-96.5657924400	27	70	2625502.6700	768104.8300	27-FEB-2002	25-APR-1997	Y
6009	52	27.7677736800	-96.5658646300	27	70	2625473.0500	768513.8600	27-FEB-2002	25-APR-1997	Y

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6009	53	27.7690083100	-96.5659020900	27	70	2625454.0600	768962.4700	27-FEB-2002	25-APR-1997	Y
6009	54	27.7699494300	-96.5658615600	27	70	2625461.9200	769304.7700	27-FEB-2002	25-APR-1997	Y
6009	55	27.7710995300	-96.5657909000	27	70	2625478.3600	769723.1900	27-FEB-2002	25-APR-1997	Y
6009	56	27.7722728700	-96.5657438100	27	70	2625487.0500	770149.9400	27-FEB-2002	25-APR-1997	Y
6009	57	27.7731145000	-96.5656659400	27	70	2625507.5400	770456.2600	27-FEB-2002	25-APR-1997	Y
6009	58	27.7740124400	-96.5656714600	27	70	2625500.7500	770782.6400	27-FEB-2002	25-APR-1997	Y
6009	59	27.7752492200	-96.5656243600	27	70	2625509.0900	771232.4500	27-FEB-2002	25-APR-1997	Y
6009	60	27.7766953900	-96.5655924500	27	70	2625511.3500	771758.3000	27-FEB-2002	25-APR-1997	Y
6009	61	27.7776964000	-96.5655148500	27	70	2625530.8600	772122.5600	27-FEB-2002	25-APR-1997	Y
6009	62	27.7790017600	-96.5656248200	27	70	2625488.0300	772596.5200	27-FEB-2002	25-APR-1997	Y
6009	63	27.7798247000	-96.5655854000	27	70	2625496.1900	772895.8600	27-FEB-2002	25-APR-1997	Y
6009	64	27.7807925100	-96.5656511800	27	70	2625469.5300	773247.3400	27-FEB-2002	25-APR-1997	Y
6009	65	27.7816301400	-96.5656779700	27	70	2625456.2000	773551.6900	27-FEB-2002	25-APR-1997	Y
6009	66	27.7829022800	-96.5658056200	27	70	2625407.8400	774013.4900	27-FEB-2002	25-APR-1997	Y
6009	67	27.7843375900	-96.5658149700	27	70	2625396.8200	774535.1900	27-FEB-2002	25-APR-1997	Y
6009	68	27.7853581300	-96.5658621500	27	70	2625375.8800	774905.9300	27-FEB-2002	25-APR-1997	Y
6009	69	27.7864516600	-96.5658631000	27	70	2625369.4800	775303.4300	27-FEB-2002	25-APR-1997	Y
6009	70	27.7872930400	-96.5658728800	27	70	2625361.6300	775609.2300	27-FEB-2002	25-APR-1997	Y
6009	71	27.7884987400	-96.5658647600	27	70	2625357.5400	776047.5500	27-FEB-2002	25-APR-1997	Y
6009	72	27.7897925100	-96.5659388700	27	70	2625326.3700	776517.4800	27-FEB-2002	25-APR-1997	Y
6009	73	27.7911591700	-96.5660482300	27	70	2625283.4000	777013.7300	27-FEB-2002	25-APR-1997	Y
6009	74	27.7938837000	-96.5661774400	27	70	2625226.4500	778003.4800	27-FEB-2002	25-APR-1997	Y
6009	75	27.7957814700	-96.5660774900	27	70	2625248.1900	778693.8300	27-FEB-2002	25-APR-1997	Y
6009	76	27.7976669500	-96.5660837300	27	70	2625235.6700	779379.1900	27-FEB-2002	25-APR-1997	Y
6009	77	27.7987756000	-96.5661895700	27	70	2625195.2800	779781.6700	27-FEB-2002	25-APR-1997	Y
6009	78	27.8000891300	-96.5660566800	27	70	2625230.9200	780259.8100	27-FEB-2002	25-APR-1997	Y
6009	79	27.8012182900	-96.5660019300	27	70	2625242.3300	780670.5400	27-FEB-2002	25-APR-1997	Y
6009	80	27.8027954900	-96.5659712200	27	70	2625243.4700	781244.0200	27-FEB-2002	25-APR-1997	Y
6009	81	27.8039406100	-96.5659033500	27	70	2625259.0300	781660.6200	27-FEB-2002	25-APR-1997	Y
6009	82	27.8051316900	-96.5657859000	27	70	2625290.3600	782094.1700	27-FEB-2002	25-APR-1997	Y
6009	83	27.8063156300	-96.5657281500	27	70	2625302.4300	782524.8300	27-FEB-2002	25-APR-1997	Y
6009	84	27.8074760600	-96.5657136900	27	70	2625300.6400	782946.7300	27-FEB-2002	25-APR-1997	Y
6009	85	27.8087147100	-96.5656397100	27	70	2625317.6500	783397.3600	27-FEB-2002	25-APR-1997	Y
6009	86	27.8099154400	-96.5655991200	27	70	2625324.0800	783834.0400	27-FEB-2002	25-APR-1997	Y
6009	87	27.8113521700	-96.5655660000	27	70	2625326.7800	784356.4700	27-FEB-2002	25-APR-1997	Y
6009	88	27.8124498100	-96.5656011900	27	70	2625309.2900	784755.3000	27-FEB-2002	25-APR-1997	Y
6009	89	27.8134066000	-96.5656891700	27	70	2625275.5200	785102.6700	27-FEB-2002	25-APR-1997	Y
6009	90	27.8146464600	-96.5658144100	27	70	2625228.1300	785552.7500	27-FEB-2002	25-APR-1997	Y
6009	91	27.8159749800	-96.5658108100	27	70	2625221.8900	786035.7000	27-FEB-2002	25-APR-1997	Y

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6009	92	27.8173080500	-96.5657699200	27	70	2625227.6800	786520.4900	27-FEB-2002	25-APR-1997	Y
6009	93	27.8185871400	-96.5657587300	27	70	2625224.1700	786985.5100	27-FEB-2002	25-APR-1997	Y
6009	94	27.8194275600	-96.5657376500	27	70	2625226.3000	787291.1200	27-FEB-2002	25-APR-1997	Y
6009	95	27.8204818100	-96.5657318200	27	70	2625222.3100	787674.3800	27-FEB-2002	25-APR-1997	Y
6009	96	27.8216150800	-96.5656913100	27	70	2625229.0900	788086.5400	27-FEB-2002	25-APR-1997	Y
6009	97	27.8227951700	-96.5657369000	27	70	2625207.7800	788515.2900	27-FEB-2002	25-APR-1997	Y
6009	98	27.8239925300	-96.5656450900	27	70	2625230.7800	788951.0000	27-FEB-2002	25-APR-1997	Y
6009	99	27.8249453400	-96.5657680500	27	70	2625185.7300	789296.7500	27-FEB-2002	25-APR-1997	Y
6009	100	27.8261163400	-96.5658336000	27	70	2625158.0200	789722.1000	27-FEB-2002	25-APR-1997	Y
6009	101	27.8276425500	-96.5658572900	27	70	2625141.8600	790276.7800	27-FEB-2002	25-APR-1997	Y
6009	102	27.8289914300	-96.5658989500	27	70	2625120.8800	790766.9100	27-FEB-2002	25-APR-1997	Y
6009	103	27.8299603800	-96.5659647100	27	70	2625094.2300	791118.8100	27-FEB-2002	25-APR-1997	Y
6009	104	27.8313957700	-96.5659149300	27	70	2625102.3200	791640.8400	27-FEB-2002	25-APR-1997	Y
6009	105	27.8326438600	-96.5659046200	27	70	2625098.7000	792094.5900	27-FEB-2002	25-APR-1997	Y
6009	106	27.8337091700	-96.5660949000	27	71	2786763.1500	8323.7500	27-FEB-2002	25-APR-1997	Y
6009	107	27.8348024700	-96.5660521000	27	71	2786768.7100	8721.5100	27-FEB-2002	25-APR-1997	Y
6009	108	27.8359708600	-96.5660551200	27	71	2786758.8900	9146.2600	27-FEB-2002	25-APR-1997	Y
6009	109	27.8373692800	-96.5659729700	27	71	2786774.8600	9655.2100	27-FEB-2002	25-APR-1997	Y
6009	110	27.8385077000	-96.5658890700	27	71	2786793.3600	10069.6500	27-FEB-2002	25-APR-1997	Y
6009	111	27.8394753500	-96.5658847300	27	71	2786787.4400	10421.4700	27-FEB-2002	25-APR-1997	Y
6009	112	27.8407088100	-96.5658723100	27	71	2786782.1200	10869.9800	27-FEB-2002	25-APR-1997	Y
6009	113	27.8418580300	-96.5657146900	27	71	2786824.3600	11288.8400	27-FEB-2002	25-APR-1997	Y
6009	114	27.8430313800	-96.5655855700	27	71	2786857.2100	11716.2800	27-FEB-2002	25-APR-1997	Y
6009	115	27.8444740900	-96.5655960600	27	71	2786842.9000	12240.7100	27-FEB-2002	25-APR-1997	Y
6009	116	27.8456228700	-96.5655055400	27	71	2786863.4600	12658.9600	27-FEB-2002	25-APR-1997	Y
6009	117	27.8469644000	-96.5655547600	27	71	2786837.4000	13146.3400	27-FEB-2002	25-APR-1997	Y
6009	118	27.8484016300	-96.5655486000	27	71	2786828.5100	13668.8900	27-FEB-2002	25-APR-1997	Y
6009	119	27.8497480100	-96.5657086500	27	71	2786766.6000	14157.2900	27-FEB-2002	25-APR-1997	Y
6009	120	27.8509398700	-96.5657294400	27	71	2786750.8600	14590.4500	27-FEB-2002	25-APR-1997	Y
6009	121	27.8522083600	-96.5658719500	27	71	2786695.2100	15050.6500	27-FEB-2002	25-APR-1997	Y
6009	122	27.8530759400	-96.5658615000	27	71	2786692.0200	15366.1300	27-FEB-2002	25-APR-1997	Y
6009	123	27.8545474800	-96.5657571300	27	71	2786714.6100	15901.8100	27-FEB-2002	25-APR-1997	Y
6009	124	27.8559201600	-96.5656527800	27	71	2786737.9400	16401.5500	27-FEB-2002	25-APR-1997	Y
6009	125	27.8573486400	-96.5656176900	27	71	2786738.4700	16921.1100	27-FEB-2002	25-APR-1997	Y
6009	126	27.8586337300	-96.5654840000	27	71	2786771.9400	17389.2000	27-FEB-2002	25-APR-1997	Y
6009	127	27.8602029400	-96.5656158200	27	71	2786717.4700	17958.8000	27-FEB-2002	25-APR-1997	Y
6009	128	27.8617925000	-96.5656402700	27	71	2786697.5400	18536.5200	27-FEB-2002	25-APR-1997	Y
6009	129	27.8629733200	-96.5656156100	27	71	2786696.5700	18965.9700	27-FEB-2002	25-APR-1997	Y
6009	130	27.8645477200	-96.5655964700	27	71	2786690.8400	19538.4700	27-FEB-2002	25-APR-1997	Y

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6009	131	27.8658013700	-96.5655599200	27	71	2786693.1600	19994.4800	27-FEB-2002	25-APR-1997	Y
6009	132	27.8673128100	-96.5655168700	27	71	2786695.6300	20544.2500	27-FEB-2002	25-APR-1997	Y
6009	133	27.8689780400	-96.5656078500	27	71	2786653.6300	21149.0300	27-FEB-2002	25-APR-1997	Y
6009	134	27.8705499900	-96.5656286600	27	71	2786635.0100	21720.3700	27-FEB-2002	25-APR-1997	Y
6009	135	27.8718414200	-96.5656311200	27	71	2786624.4400	22189.8500	27-FEB-2002	25-APR-1997	Y
6009	136	27.8734040000	-96.5655761000	27	71	2786630.3900	22758.2900	27-FEB-2002	25-APR-1997	Y
6009	137	27.8747106700	-96.5655564200	27	71	2786626.8600	23233.4600	27-FEB-2002	25-APR-1997	Y
6009	138	27.8763283300	-96.5654431800	27	71	2786651.2000	23822.3200	27-FEB-2002	25-APR-1997	Y
6009	139	27.8773834500	-96.5655021000	27	71	2786624.1800	24205.5100	27-FEB-2002	25-APR-1997	Y
6009	140	27.8786059000	-96.5654764000	27	71	2786623.2300	24650.1000	27-FEB-2002	25-APR-1997	Y
6009	141	27.8796071900	-96.5655202000	27	71	2786601.5000	25013.8200	27-FEB-2002	25-APR-1997	Y
6009	142	27.8808696300	-96.5655155100	27	71	2786593.4600	25472.8100	27-FEB-2002	25-APR-1997	Y
6009	143	27.8820975300	-96.5653964500	27	71	2786622.6300	25920.0100	27-FEB-2002	25-APR-1997	Y
6009	144	27.8833098000	-96.5653999600	27	71	2786612.3200	26360.7000	27-FEB-2002	25-APR-1997	Y
6009	145	27.8845235400	-96.5652737900	27	71	2786643.8900	26802.8000	27-FEB-2002	25-APR-1997	Y
6009	146	27.8856990800	-96.5653059900	27	71	2786624.5900	27229.9500	27-FEB-2002	25-APR-1997	Y
6009	147	27.8869901200	-96.5652900100	27	71	2786619.9800	27699.4100	27-FEB-2002	25-APR-1997	Y
6009	148	27.8881336300	-96.5653668600	27	71	2786586.5000	28114.6100	27-FEB-2002	25-APR-1997	Y
6009	149	27.8892921400	-96.5652201900	27	71	2786625.1100	28536.7700	27-FEB-2002	25-APR-1997	Y
6009	150	27.8902999300	-96.5653921900	27	71	2786561.9200	28901.9900	27-FEB-2002	25-APR-1997	Y
6009	151	27.8918703300	-96.5654385800	27	71	2786535.0500	29472.5900	27-FEB-2002	25-APR-1997	Y
6009	152	27.8927165200	-96.5655558300	27	71	2786490.7700	29779.4300	27-FEB-2002	25-APR-1997	Y
6009	153	27.8942906900	-96.5656067100	27	71	2786462.4200	30351.3700	27-FEB-2002	25-APR-1997	Y
6009	154	27.8953942000	-96.5655138600	27	71	2786484.0600	30753.1700	27-FEB-2002	25-APR-1997	Y
6009	155	27.8963797500	-96.5656376400	27	71	2786436.6200	31110.6300	27-FEB-2002	25-APR-1997	Y
6009	156	27.8973010600	-96.5653506400	27	71	2786522.3500	31447.5000	27-FEB-2002	25-APR-1997	Y
6009	157	27.8979425800	-96.5655110500	27	71	2786465.6800	31679.6400	27-FEB-2002	25-APR-1997	Y
6009	158	27.8993837300	-96.5652844000	27	71	2786527.9800	32205.0900	27-FEB-2002	25-APR-1997	Y
6009	159	27.9009642000	-96.5654672400	27	71	2786456.9600	32778.4300	27-FEB-2002	25-APR-1997	Y
6009	160	27.9024368600	-96.5651757000	27	71	2786539.9800	33315.7700	27-FEB-2002	25-APR-1997	Y
6009	161	27.9036670300	-96.5652948900	27	71	2786492.1700	33762.1900	27-FEB-2002	25-APR-1997	Y
6009	162	27.9048262800	-96.5649409900	27	71	2786597.7000	34186.0100	27-FEB-2002	25-APR-1997	Y
6009	163	27.9062901700	-96.5651533400	27	71	2786518.0300	34716.7700	27-FEB-2002	25-APR-1997	Y
6009	164	27.9076062000	-96.5649650600	27	71	2786568.8800	35196.4700	27-FEB-2002	25-APR-1997	Y
6009	165	27.9087949500	-96.5652493600	27	71	2786468.0600	35626.7200	27-FEB-2002	25-APR-1997	Y
6009	166	27.9102526000	-96.5650040600	27	71	2786536.2500	36158.2900	27-FEB-2002	25-APR-1997	Y
6009	167	27.9118713900	-96.5651811800	27	71	2786466.7900	36745.6000	27-FEB-2002	25-APR-1997	Y
6009	168	27.9130192400	-96.5652425300	27	71	2786438.2900	37162.4800	27-FEB-2002	25-APR-1997	Y
6009	169	27.9143032300	-96.5653034400	27	71	2786408.9000	37628.8600	27-FEB-2002	25-APR-1997	Y

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6009	170	27.9153458600	-96.5652783200	27	71	2786409.1200	38008.0700	27-FEB-2002	25-APR-1997	Y
6009	171	27.9167396400	-96.5652823700	27	71	2786397.2600	38514.7400	27-FEB-2002	25-APR-1997	Y
6009	172	27.9178986000	-96.5651149400	27	71	2786442.5600	38937.2000	27-FEB-2002	25-APR-1997	Y
6009	173	27.9192423200	-96.5651803600	27	71	2786411.2600	39425.2600	27-FEB-2002	25-APR-1997	Y
6009	174	27.9202691100	-96.5651370300	27	71	2786417.4800	39798.8300	27-FEB-2002	25-APR-1997	Y
6009	175	27.9213874700	-96.5651555300	27	71	2786403.0400	40205.2800	27-FEB-2002	25-APR-1997	Y
6009	176	27.9225610100	-96.5651290100	27	71	2786402.7200	40632.0900	27-FEB-2002	25-APR-1997	Y
6009	177	27.9239016700	-96.5651138100	27	71	2786397.4800	41119.5800	27-FEB-2002	25-APR-1997	Y
6009	178	27.9253088600	-96.5651005500	27	71	2786391.1100	41631.2400	27-FEB-2002	25-APR-1997	Y
6009	179	27.9265100000	-96.5651427800	27	71	2786368.3800	42067.6200	27-FEB-2002	25-APR-1997	Y
6009	180	27.9281478900	-96.5652219700	27	71	2786330.4100	42662.5300	27-FEB-2002	25-APR-1997	Y
6009	181	27.9291740200	-96.5652240600	27	71	2786321.9700	43035.5600	27-FEB-2002	25-APR-1997	Y
6009	182	27.9306178700	-96.5651031900	27	71	2786350.0700	43561.2700	27-FEB-2002	25-APR-1997	Y
6009	183	27.9306989400	-96.5650915900	27	71	2786353.2000	43590.8200	27-FEB-2002	25-APR-1997	Y
6009	184	27.9331419500	-96.5650897800	27	71	2786335.2900	44478.9700	27-FEB-2002	25-APR-1997	Y
6009	185	27.9347094400	-96.5651565100	27	71	2786301.8800	45048.3700	27-FEB-2002	25-APR-1997	Y
6009	186	27.9360013100	-96.5651379000	27	71	2786298.1100	45518.1400	27-FEB-2002	25-APR-1997	Y
6009	187	27.9372949800	-96.5651847800	27	71	2786273.1800	45988.1300	27-FEB-2002	25-APR-1997	Y
6009	188	27.9384996400	-96.5650569000	27	71	2786305.3500	46426.9300	27-FEB-2002	25-APR-1997	Y
6009	189	27.9398484000	-96.5650093300	27	71	2786310.5000	46917.5800	27-FEB-2002	25-APR-1997	Y
6009	190	27.9412831400	-96.5649255100	27	71	2786326.7000	47439.7300	27-FEB-2002	25-APR-1997	Y
6009	191	27.9425841700	-96.5649462300	27	71	2786310.1600	47912.5700	27-FEB-2002	25-APR-1997	Y
6009	192	27.9440366000	-96.5648773600	27	71	2786321.4000	48441.0500	27-FEB-2002	25-APR-1997	Y
6009	193	27.9452344800	-96.5649172600	27	71	2786299.4500	48876.2600	27-FEB-2002	25-APR-1997	Y
6009	194	27.9465459900	-96.5649118800	27	71	2786291.2600	49353.0800	27-FEB-2002	25-APR-1997	Y
6009	195	27.9479456500	-96.5650434400	27	71	2786238.1900	49861.0300	27-FEB-2002	25-APR-1997	Y
6009	196	27.9494287600	-96.5649867000	27	71	2786245.2800	50400.5800	27-FEB-2002	25-APR-1997	Y
6009	197	27.9504715900	-96.5650999300	27	71	2786200.8300	50778.9300	27-FEB-2002	25-APR-1997	Y
6009	198	27.9527704300	-96.5646731100	27	71	2786321.2200	51617.5200	27-FEB-2002	25-APR-1997	Y
6009	199	27.9540826800	-96.5643020600	27	71	2786431.0700	52097.0700	27-FEB-2002	25-APR-1997	Y
6009	200	27.9553725900	-96.5637092400	27	71	2786612.6800	52569.9900	27-FEB-2002	25-APR-1997	Y
6009	201	27.9564725100	-96.5631550700	27	71	2786783.2500	52973.5800	27-FEB-2002	25-APR-1997	Y
6009	202	27.9574832800	-96.5626669400	27	71	2786933.1700	53344.3200	27-FEB-2002	25-APR-1997	Y
6009	203	27.9584893300	-96.5620511300	27	71	2787124.3400	53714.2000	27-FEB-2002	25-APR-1997	Y
6010	1	28.9670979700	-92.5019600600	27	72	1626260.8000	111160.7400	20-JUN-2002	20-JUN-2002	Y
6010	2	28.9675254100	-92.4991882300	27	72	1627148.8100	111307.1400	20-JUN-2002	20-JUN-2002	Y
6013	239	29.1349754200	-89.4857507000	27	72	2589876.8600	175058.3900	30-AUG-2001	24-APR-1997	Y
6013	240	29.1356857600	-89.4856912300	27	72	2589891.6800	175316.9700	30-AUG-2001	24-APR-1997	Y
6013	241	29.1365890900	-89.4854766700	27	72	2589954.8800	175646.5200	30-AUG-2001	24-APR-1997	Y

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6013	242	29.1380010400	-89.4852024800	27	72	2590034.1300	176161.3100	30-AUG-2001	24-APR-1997	Y
6013	243	29.1400416400	-89.4847947500	27	72	2590152.3200	176905.3600	30-AUG-2001	24-APR-1997	Y
6013	244	29.1409905700	-89.4844892400	27	72	2590244.2800	177251.9600	30-AUG-2001	24-APR-1997	Y
6013	245	29.1416631200	-89.4844532900	27	72	2590251.8100	177496.6800	30-AUG-2001	24-APR-1997	Y
6013	246	29.1421252800	-89.4844465800	27	72	2590251.2400	177664.7500	30-AUG-2001	24-APR-1997	Y
6013	247	29.1425445100	-89.4843807300	27	72	2590269.8000	177817.5200	30-AUG-2001	24-APR-1997	Y
6013	248	29.1434237900	-89.4842934600	27	72	2590292.5000	178137.6700	30-AUG-2001	24-APR-1997	Y
6013	249	29.1441544000	-89.4841759900	27	72	2590325.7100	178403.9200	30-AUG-2001	24-APR-1997	Y
6013	250	29.1447711700	-89.4841359600	27	72	2590334.8700	178628.3800	30-AUG-2001	24-APR-1997	Y
6013	251	29.1456357000	-89.4840930000	27	72	2590343.5100	178942.9400	30-AUG-2001	24-APR-1997	Y
6013	252	29.1462969900	-89.4839265800	27	72	2590392.7500	179184.2400	30-AUG-2001	24-APR-1997	Y
6013	253	29.1466368300	-89.4838124700	27	72	2590427.1800	179308.3900	30-AUG-2001	24-APR-1997	Y
6013	254	29.1477870200	-89.4834501300	27	72	2590536.0900	179728.4600	30-AUG-2001	24-APR-1997	Y
6013	255	29.1483130600	-89.4832549900	27	72	2590595.2900	179920.7300	30-AUG-2001	24-APR-1997	Y
6013	256	29.1486526300	-89.4831552300	27	72	2590625.1400	180044.7100	30-AUG-2001	24-APR-1997	Y
6013	257	29.1492578600	-89.4830439700	27	72	2590657.1000	180265.3400	30-AUG-2001	24-APR-1997	Y
6013	258	29.1513216000	-89.4826646500	27	72	2590766.0600	181017.6600	30-AUG-2001	24-APR-1997	Y
6013	259	29.1524211100	-89.4828595900	27	72	2590697.3800	181416.4300	30-AUG-2001	24-APR-1997	Y
6013	260	29.1536037000	-89.4828361700	27	72	2590697.9100	181846.5300	30-AUG-2001	24-APR-1997	Y
6013	261	29.1544696900	-89.4826520600	27	72	2590751.5900	182162.3500	30-AUG-2001	24-APR-1997	Y
6013	262	29.1585140200	-89.4818839600	27	72	2590972.9900	183636.8000	30-AUG-2001	24-APR-1997	Y
6013	263	29.1605594500	-89.4813341200	27	72	2591136.4600	184383.3400	30-AUG-2001	24-APR-1997	Y
6013	264	29.1626880800	-89.4810481100	27	72	2591215.2300	185158.7700	30-AUG-2001	24-APR-1997	Y
6013	265	29.1639469700	-89.4806187900	27	72	2591344.8500	185618.7100	30-AUG-2001	24-APR-1997	Y
6013	266	29.1653496700	-89.4799296400	27	72	2591556.5400	186132.2800	30-AUG-2001	24-APR-1997	Y
6013	267	29.1665810500	-89.4793832000	27	72	2591723.6900	186582.8200	30-AUG-2001	24-APR-1997	Y
6013	268	29.1672428100	-89.4789788200	27	72	2591848.8500	186825.5200	30-AUG-2001	24-APR-1997	Y
6013	269	29.1678749600	-89.4782814100	27	72	2592067.7000	187058.9700	30-AUG-2001	24-APR-1997	Y
6013	270	29.1681881400	-89.4778782800	27	72	2592194.5100	187174.9200	30-AUG-2001	24-APR-1997	Y
6013	271	29.1697424000	-89.4763114600	27	72	2592685.3800	187748.1400	30-AUG-2001	24-APR-1997	Y
6013	272	29.1712684400	-89.4746257200	27	72	2593214.3500	188311.7200	30-AUG-2001	24-APR-1997	Y
6013	273	29.1727333100	-89.4729332000	27	72	2593745.8300	188853.1000	30-AUG-2001	24-APR-1997	Y
6013	274	29.1742129900	-89.4714940600	27	72	2594196.3500	189398.5600	30-AUG-2001	24-APR-1997	Y
6013	275	29.1743637900	-89.4713263700	27	72	2594248.9700	189454.2600	30-AUG-2001	24-APR-1997	Y
6013	276	29.1758621000	-89.4697658100	27	72	2594738.1100	190007.1300	30-AUG-2001	24-APR-1997	Y
6013	277	29.1773580900	-89.4680302600	27	72	2595283.0900	190560.0700	30-AUG-2001	24-APR-1997	Y
6013	278	29.1788469000	-89.4663832800	27	72	2595799.8300	191109.9500	30-AUG-2001	24-APR-1997	Y
6013	279	29.1804131200	-89.4647522400	27	72	2596311.0100	191687.9000	30-AUG-2001	24-APR-1997	Y
6013	280	29.1819548100	-89.4631512600	27	72	2596812.7300	192256.7800	30-AUG-2001	24-APR-1997	Y

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6013	281	29.1835314200	-89.4615620100	27	72	2597310.4800	192838.3000	30-AUG-2001	24-APR-1997	Y
6013	282	29.1846871200	-89.4602970300	27	72	2597707.2500	193265.1000	30-AUG-2001	24-APR-1997	Y
6013	283	29.1851811100	-89.4597144300	27	72	2597890.2100	193447.7500	30-AUG-2001	24-APR-1997	Y
6013	284	29.1852802600	-89.4595803300	27	72	2597932.4100	193484.5000	30-AUG-2001	24-APR-1997	Y
6013	285	29.1855685800	-89.4592810200	27	72	2598026.2000	193590.8900	30-AUG-2001	24-APR-1997	Y
6013	286	29.1860255600	-89.4588814700	27	72	2598150.9700	193759.1300	30-AUG-2001	24-APR-1997	Y
6013	287	29.1863611300	-89.4586386300	27	72	2598226.4600	193882.4100	30-AUG-2001	24-APR-1997	Y
6013	288	29.1866441100	-89.4584335900	27	72	2598290.2000	193986.3700	30-AUG-2001	24-APR-1997	Y
6013	289	29.1870410600	-89.4581898500	27	72	2598365.6100	194131.9700	30-AUG-2001	24-APR-1997	Y
6013	290	29.1873990300	-89.4578915100	27	72	2598458.6700	194263.6800	30-AUG-2001	24-APR-1997	Y
6013	291	29.1879659100	-89.4573084100	27	72	2598641.3500	194472.8400	30-AUG-2001	24-APR-1997	Y
6013	292	29.1883466800	-89.4568475500	27	72	2598786.1300	194613.6900	30-AUG-2001	24-APR-1997	Y
6013	293	29.1887397100	-89.4563813200	27	72	2598932.5500	194759.0300	30-AUG-2001	24-APR-1997	Y
6013	294	29.1891839200	-89.4558480900	27	72	2599100.0400	194923.3300	30-AUG-2001	24-APR-1997	Y
6013	295	29.1896446200	-89.4553137000	27	72	2599267.8000	195093.6300	30-AUG-2001	24-APR-1997	Y
6013	296	29.1901676500	-89.4546613700	27	72	2599472.8200	195287.2100	30-AUG-2001	24-APR-1997	Y
6013	297	29.1903770100	-89.4543842900	27	72	2599559.9800	195364.7800	30-AUG-2001	24-APR-1997	Y
6013	298	29.1907513600	-89.4539008000	27	72	2599712.0100	195503.4200	30-AUG-2001	24-APR-1997	Y
6013	299	29.1909546900	-89.4536064900	27	72	2599804.7000	195578.8900	30-AUG-2001	24-APR-1997	Y
6013	300	29.1913093100	-89.4531684700	27	72	2599942.3400	195710.1200	30-AUG-2001	24-APR-1997	Y
6013	301	29.1915312700	-89.4529227700	27	72	2600019.4100	195792.1100	30-AUG-2001	24-APR-1997	Y
6013	302	29.1916553600	-89.4527483500	27	72	2600074.3200	195838.1400	30-AUG-2001	24-APR-1997	Y
6013	303	29.1917619900	-89.4526184800	27	72	2600115.1200	195877.5900	30-AUG-2001	24-APR-1997	Y
6013	304	29.1920100100	-89.4522838100	27	72	2600220.4200	195969.5200	30-AUG-2001	24-APR-1997	Y
6013	305	29.1923829000	-89.4517778000	27	72	2600379.6400	196107.7500	30-AUG-2001	24-APR-1997	Y
6013	306	29.1927713100	-89.4512515000	27	72	2600545.2400	196251.7300	30-AUG-2001	24-APR-1997	Y
6013	307	29.1930110100	-89.4509336500	27	72	2600645.2200	196340.5500	30-AUG-2001	24-APR-1997	Y
6013	308	29.1933409800	-89.4504880200	27	72	2600785.4300	196462.8600	30-AUG-2001	24-APR-1997	Y
6013	309	29.1934337800	-89.4503778100	27	72	2600820.0400	196497.1800	30-AUG-2001	24-APR-1997	Y
6013	310	29.1934798100	-89.4503119400	27	72	2600840.7800	196514.2600	30-AUG-2001	24-APR-1997	Y
6013	311	29.1935243200	-89.4502589500	27	72	2600857.4200	196530.7200	30-AUG-2001	24-APR-1997	Y
6013	312	29.1936030800	-89.4501572100	27	72	2600889.4100	196559.8900	30-AUG-2001	24-APR-1997	Y
6013	313	29.1938084600	-89.4498800300	27	72	2600976.6200	196636.0200	30-AUG-2001	24-APR-1997	Y
6013	314	29.1940123700	-89.4495915800	27	72	2601067.4300	196711.6700	30-AUG-2001	24-APR-1997	Y
6013	315	29.1941702700	-89.4493670900	27	72	2601138.1100	196770.2600	30-AUG-2001	24-APR-1997	Y
6013	316	29.1943303600	-89.4491567300	27	72	2601204.2700	196829.5700	30-AUG-2001	24-APR-1997	Y
6013	317	29.1944703800	-89.4489742000	27	72	2601261.6700	196881.4400	30-AUG-2001	24-APR-1997	Y
6013	318	29.1947211100	-89.4486216900	27	72	2601372.6400	196974.4500	30-AUG-2001	24-APR-1997	Y
6013	319	29.1951414200	-89.4480577800	27	72	2601550.0400	197130.2300	30-AUG-2001	24-APR-1997	Y

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6013	320	29.1957946100	-89.4471805800	27	72	2601826.0000	197372.3300	30-AUG-2001	24-APR-1997	Y
6013	321	29.1963746400	-89.4464027200	27	72	2602070.7000	197587.3100	30-AUG-2001	24-APR-1997	Y
6013	322	29.1969152300	-89.4456748100	27	72	2602299.7000	197787.6900	30-AUG-2001	24-APR-1997	Y
6013	323	29.1970711300	-89.4454529500	27	72	2602369.5500	197845.5400	30-AUG-2001	24-APR-1997	Y
6013	324	29.1971459800	-89.4453624600	27	72	2602397.9700	197873.2300	30-AUG-2001	24-APR-1997	Y
6013	325	29.1972615000	-89.4452162000	27	72	2602443.9400	197916.0000	30-AUG-2001	24-APR-1997	Y
6013	326	29.1973188000	-89.4451352600	27	72	2602469.4200	197937.2600	30-AUG-2001	24-APR-1997	Y
6013	327	29.1976339800	-89.4454255400	27	72	2602374.9200	198050.3300	30-AUG-2001	24-APR-1997	Y
6013	328	29.1978302100	-89.4456036600	27	72	2602316.9200	198120.7400	30-AUG-2001	24-APR-1997	Y
6067	1	28.2010109900	-95.6250316700	27	71	3087036.8400	149378.2700	16-JAN-2004	16-JAN-2004	Y
6067	2	28.2010631800	-95.6250574300	27	71	3087028.0000	149397.0000	16-JAN-2004	16-JAN-2004	Y
6067	3	28.2011674100	-95.6250447100	27	71	3087031.0000	149435.0000	16-JAN-2004	16-JAN-2004	Y
6067	4	28.2013292200	-95.6250239100	27	71	3087036.0000	149494.0000	16-JAN-2004	16-JAN-2004	Y
6067	5	28.2014746800	-95.6250098600	27	71	3087039.0000	149547.0000	16-JAN-2004	16-JAN-2004	Y
6068	107	29.7079449500	-93.0011521800	27	72	1470544.4000	382508.3700	31-AUG-2001	24-APR-1997	Y
6068	108	29.7089499400	-93.0011581000	27	72	1470547.8400	382873.8100	31-AUG-2001	24-APR-1997	Y
6068	109	29.7091845500	-93.0011594900	27	72	1470548.6400	382959.1200	31-AUG-2001	24-APR-1997	Y
6068	110	29.7094160000	-93.0011153000	27	72	1470563.8900	383043.0700	31-AUG-2001	24-APR-1997	Y
6068	111	29.7167856300	-92.9997088100	27	72	1471049.3200	385716.1600	31-AUG-2001	24-APR-1997	Y
6068	112	29.7231648200	-92.9984896300	27	72	1471470.0000	388030.0000	31-AUG-2001	24-APR-1997	Y
6068	113	29.7695680400	-92.9956463100	27	72	1472617.2000	404889.0800	31-AUG-2001	24-APR-1997	Y
6074	1	28.5321240200	-90.5777384000	27				08-JUL-2005	08-JUL-2005	Y
6074	2	28.5321437900	-90.5776958800	27				08-JUL-2005	08-JUL-2005	Y
6074	3	28.5325351100	-90.5766215300	27				08-JUL-2005	08-JUL-2005	Y
6074	4	28.5328636300	-90.5756075400	27				08-JUL-2005	08-JUL-2005	Y
6074	5	28.5330566700	-90.5750108700	27				08-JUL-2005	08-JUL-2005	Y
6074	6	28.5332387700	-90.5744593200	27				08-JUL-2005	08-JUL-2005	Y
6074	7	28.5337542800	-90.5733838900	27				08-JUL-2005	08-JUL-2005	Y
6074	8	28.5340462700	-90.5722898600	27				08-JUL-2005	08-JUL-2005	Y
6074	9	28.5350584200	-90.5701435500	27				08-JUL-2005	08-JUL-2005	Y
6074	10	28.5358196200	-90.5679463400	27				08-JUL-2005	08-JUL-2005	Y
6074	11	28.5364917900	-90.5663644200	27				08-JUL-2005	08-JUL-2005	Y
6074	12	28.5368096100	-90.5652273700	27				08-JUL-2005	08-JUL-2005	Y
6074	13	28.5373176700	-90.5641638000	27				08-JUL-2005	08-JUL-2005	Y
6074	14	28.5382823800	-90.5623540900	27				08-JUL-2005	08-JUL-2005	Y
6074	15	28.5388177600	-90.5611446900	27				08-JUL-2005	08-JUL-2005	Y
6074	16	28.5391250000	-90.5601233700	27				08-JUL-2005	08-JUL-2005	Y
6074	17	28.5396741700	-90.5585228700	27				08-JUL-2005	08-JUL-2005	Y
6074	18	28.5399317000	-90.5577723100	27				08-JUL-2005	08-JUL-2005	Y

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6074	19	28.5407332100	-90.5558891600	27				08-JUL-2005	08-JUL-2005	Y
6074	20	28.5417784200	-90.5532035200	27				08-JUL-2005	08-JUL-2005	Y
6074	21	28.5422950800	-90.5519400900	27				08-JUL-2005	08-JUL-2005	Y
6074	22	28.5427789200	-90.5507492300	27				08-JUL-2005	08-JUL-2005	Y
6074	23	28.5431974700	-90.5499241700	27				08-JUL-2005	08-JUL-2005	Y
6074	24	28.5443157200	-90.5474320100	27				08-JUL-2005	08-JUL-2005	Y
6074	25	28.5450869100	-90.5457560400	27				08-JUL-2005	08-JUL-2005	Y
6074	26	28.5460396400	-90.5433557500	27				08-JUL-2005	08-JUL-2005	Y
6074	27	28.5466881100	-90.5419899500	27				08-JUL-2005	08-JUL-2005	Y
6074	28	28.5472518000	-90.5407682900	27				08-JUL-2005	08-JUL-2005	Y
6074	29	28.5484143500	-90.5384007500	27				08-JUL-2005	08-JUL-2005	Y
6074	30	28.5485887600	-90.5380455400	27				08-JUL-2005	08-JUL-2005	Y
6074	31	28.5495313800	-90.5357817200	27				08-JUL-2005	08-JUL-2005	Y
6074	32	28.5505148900	-90.5331362900	27				08-JUL-2005	08-JUL-2005	Y
6074	33	28.5511127800	-90.5312474200	27				08-JUL-2005	08-JUL-2005	Y
6074	34	28.5519381000	-90.5296061600	27				08-JUL-2005	08-JUL-2005	Y
6074	35	28.5521643900	-90.5290531800	27				08-JUL-2005	08-JUL-2005	Y
6074	36	28.5526767500	-90.5278009900	27				08-JUL-2005	08-JUL-2005	Y
6074	37	28.5533543300	-90.5261175600	27				08-JUL-2005	08-JUL-2005	Y
6074	38	28.5543018900	-90.5238725700	27				08-JUL-2005	08-JUL-2005	Y
6074	39	28.5544853600	-90.5234378700	27				08-JUL-2005	08-JUL-2005	Y
6074	40	28.5548366800	-90.5223302900	27				08-JUL-2005	08-JUL-2005	Y
6074	41	28.5559211700	-90.5196171900	27				08-JUL-2005	08-JUL-2005	Y
6074	42	28.5564232400	-90.5184459500	27				08-JUL-2005	08-JUL-2005	Y
6074	43	28.5568321200	-90.5177145300	27				08-JUL-2005	08-JUL-2005	Y
6074	44	28.5580370600	-90.5163491600	27				08-JUL-2005	08-JUL-2005	Y
6074	45	28.5595437600	-90.5146107100	27				08-JUL-2005	08-JUL-2005	Y
6074	46	28.5610850100	-90.5136892300	27				08-JUL-2005	08-JUL-2005	Y
6074	47	28.5620831100	-90.5131061700	27				08-JUL-2005	08-JUL-2005	Y
6074	48	28.5632277100	-90.5123893900	27				08-JUL-2005	08-JUL-2005	Y
6074	49	28.5645972900	-90.5115625800	27				08-JUL-2005	08-JUL-2005	Y
6074	50	28.5657506900	-90.5107910400	27				08-JUL-2005	08-JUL-2005	Y
6074	51	28.5662145200	-90.5103718500	27				08-JUL-2005	08-JUL-2005	Y
6074	52	28.5665134100	-90.5101017300	27				08-JUL-2005	08-JUL-2005	Y
6074	53	28.5667101600	-90.5097296300	27				08-JUL-2005	08-JUL-2005	Y
6074	54	28.5677092800	-90.5078401000	27				08-JUL-2005	08-JUL-2005	Y
6074	55	28.5683448700	-90.5069010800	27				08-JUL-2005	08-JUL-2005	Y
6074	56	28.5687471200	-90.5061613500	27				08-JUL-2005	08-JUL-2005	Y
6074	57	28.5690635400	-90.5052748800	27				08-JUL-2005	08-JUL-2005	Y

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6074	58	28.5696543700	-90.5039302700	27				08-JUL-2005	08-JUL-2005	Y
6074	59	28.5701801000	-90.5027012300	27				08-JUL-2005	08-JUL-2005	Y
6074	60	28.5707038400	-90.5014438200	27				08-JUL-2005	08-JUL-2005	Y
6074	61	28.5717673200	-90.4994636800	27				08-JUL-2005	08-JUL-2005	Y
6075	1	27.9640518100	-94.3889116800	27	71	3488393.8100	76878.0000	25-MAY-2007	24-APR-1997	Y
6075	2	27.9636402800	-94.3889918000	27	71	3488373.8600	76727.4600	25-MAY-2007	24-APR-1997	Y
6075	3	27.9623885000	-94.3887091800	27	71	3488482.9800	76276.2400	25-MAY-2007	24-APR-1997	Y
6075	4	27.9593079400	-94.3867088800	27	71	3489172.5000	75182.4300	25-MAY-2007	24-APR-1997	Y
6075	5	27.9555544600	-94.3856645200	27	71	3489563.2800	73831.9600	25-MAY-2007	24-APR-1997	Y
6075	6	27.9530497900	-94.3867177100	27	71	3489259.3900	72908.5100	25-MAY-2007	24-APR-1997	Y
6075	7	27.9513903500	-94.3876459500	27	71	3488983.6800	72293.7600	25-MAY-2007	24-APR-1997	Y
6075	8	27.9490551600	-94.3890278500	27	71	3488571.2700	71427.7100	25-MAY-2007	24-APR-1997	Y
6075	9	27.9486202000	-94.3890021100	27	71	3488585.8100	71270.0000	25-MAY-2007	24-APR-1997	Y
6112	1	29.0420686800	-89.6924275300	27	72	2524379.8200	140272.4900	15-FEB-2013	15-FEB-2013	Y
6112	2	29.0420454500	-89.6943394700	27	72	2523768.9900	140255.3000	15-FEB-2013	15-FEB-2013	Y
6112	3	29.0418508600	-89.6976097700	27	72	2522724.9900	140169.6100	15-FEB-2013	15-FEB-2013	Y
6112	4	29.0416308500	-89.7005487800	27	72	2521786.9800	140076.2200	15-FEB-2013	15-FEB-2013	Y
6112	5	29.0415376100	-89.7018243700	27	72	2521379.8500	140036.5100	15-FEB-2013	15-FEB-2013	Y
6112	6	29.0412270600	-89.7051285600	27	72	2520325.6100	139908.5700	15-FEB-2013	15-FEB-2013	Y
6112	7	29.0409295700	-89.7082345400	27	72	2519334.6300	139786.3100	15-FEB-2013	15-FEB-2013	Y
6112	8	29.0407063700	-89.7102265000	27	72	2518699.2500	139696.1300	15-FEB-2013	15-FEB-2013	Y
6112	9	29.0405126800	-89.7125931000	27	72	2517944.0000	139615.0000	15-FEB-2013	15-FEB-2013	Y
6112	10	29.0399647700	-89.7153818000	27	72	2517055.6800	139403.1800	15-FEB-2013	15-FEB-2013	Y
6112	11	29.0390517000	-89.7199378000	27	72	2515604.4700	139050.6500	15-FEB-2013	15-FEB-2013	Y
6112	12	29.0390728800	-89.7215347400	27	72	2515094.0500	139051.1700	15-FEB-2013	15-FEB-2013	Y
6112	13	29.0390517000	-89.7199378000	27	72	2515604.4700	139050.6500	15-FEB-2013	15-FEB-2013	Y
6112	14	29.0390728800	-89.7215347400	27	72	2515094.0500	139051.1700	15-FEB-2013	15-FEB-2013	Y
6112	15	29.0394515300	-89.7237385600	27	72	2514387.8700	139178.9500	15-FEB-2013	15-FEB-2013	Y
6112	16	29.0395831900	-89.7256647400	27	72	2513771.6800	139218.1800	15-FEB-2013	15-FEB-2013	Y
6112	17	29.0398805100	-89.7265075200	27	72	2513500.8500	139322.5100	15-FEB-2013	15-FEB-2013	Y
6116	1	28.6554819000	-91.0112407900	27				20-MAR-2007	20-MAR-2007	Y
6116	2	28.6561163500	-91.0105503300	27				20-MAR-2007	20-MAR-2007	Y
6116	3	28.6576191900	-91.0093916300	27				20-MAR-2007	20-MAR-2007	Y
6116	4	28.6583843000	-91.0089597700	27				20-MAR-2007	20-MAR-2007	Y
6116	5	28.6586433200	-91.0088630200	27				20-MAR-2007	20-MAR-2007	Y
6116	6	28.6591831200	-91.0084362900	27				20-MAR-2007	20-MAR-2007	Y
6116	7	28.6592419800	-91.0084831000	27				20-MAR-2007	20-MAR-2007	Y
6129	1	28.8392322500	-89.4125270000	27	72	2615055.4900	67911.1700	03-DEC-2004	12-DEC-2004	Y
6129	2	28.8351781900	-89.4113077900	27	72	2615470.5800	66443.6300	03-DEC-2004	12-DEC-2004	Y

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6129	3	28.8331874000	-89.4103424200	27	72	2615791.8300	65724.9500	03-DEC-2004	12-DEC-2004	Y
6129	4	28.8328212300	-89.4101537700	27	72	2615854.4700	65592.8200	03-DEC-2004	12-DEC-2004	Y
6241	1	28.9497921100	-90.4235756200	27	72	2291002.1000	104116.8500	09-JUN-2005	09-JUN-2005	Y
6241	2	28.9496708800	-90.4236832900	27	72	2290968.0100	104072.4900	09-JUN-2005	09-JUN-2005	Y
6241	3	28.9496446100	-90.4237305200	27	72	2290952.9800	104062.8200	09-JUN-2005	09-JUN-2005	Y
6241	4	28.9496074700	-90.4238025400	27	72	2290930.0500	104049.1300	09-JUN-2005	09-JUN-2005	Y
6241	5	28.9495959100	-90.4237812600	27	72	2290936.8900	104044.9800	09-JUN-2005	09-JUN-2005	Y
6241	6	28.9492492400	-90.4231423600	27	72	2291142.2500	103920.5400	09-JUN-2005	09-JUN-2005	Y
6241	7	28.9489454100	-90.4227550700	27	72	2291267.0100	103811.0400	09-JUN-2005	09-JUN-2005	Y
6241	8	28.9478372300	-90.4224054900	27	72	2291382.0300	103408.9500	09-JUN-2005	09-JUN-2005	Y
6241	9	28.9477063600	-90.4223899500	27	72	2291387.3800	103361.4000	09-JUN-2005	09-JUN-2005	Y
6241	10	28.9470871900	-90.4221129000	27	72	2291477.7900	103136.9500	09-JUN-2005	09-JUN-2005	Y
6241	11	28.9447942500	-90.4206972900	27	72	2291937.2400	102306.7500	09-JUN-2005	09-JUN-2005	Y
6245	1	28.8304432600	-89.7930674800	27				12-MAY-2008	12-MAY-2008	Y
6245	2	28.8302538400	-89.7947573300	27				12-MAY-2008	12-MAY-2008	Y
6245	3	28.8309090800	-89.7953616200	27				12-MAY-2008	12-MAY-2008	Y
6245	4	28.8313196100	-89.7955609800	27				12-MAY-2008	12-MAY-2008	Y
6260	1	28.8691831400	-90.4674559800	27	72	2277187.9700	74695.2100	09-MAR-2004	09-MAR-2004	Y
6260	2	28.8673866700	-90.4659232100	27	72	2277683.5800	74045.6400	09-MAR-2004	09-MAR-2004	Y
6260	3	28.8662447000	-90.4649987800	27	72	2277982.6600	73632.6100	09-MAR-2004	09-MAR-2004	Y
6260	4	28.8650981300	-90.4641510000	27	72	2278257.2200	73217.7200	09-MAR-2004	09-MAR-2004	Y
6260	5	28.8638427600	-90.4633402200	27	72	2278520.2400	72763.1800	09-MAR-2004	09-MAR-2004	Y
6260	6	28.8626083100	-90.4626477700	27	72	2278745.3300	72315.9600	09-MAR-2004	09-MAR-2004	Y
6260	7	28.8613490700	-90.4619920900	27	72	2278958.7200	71859.6400	09-MAR-2004	09-MAR-2004	Y
6260	8	28.8598563400	-90.4610951500	27	72	2279250.0000	71319.0000	09-MAR-2004	09-MAR-2004	Y
6260	9	28.8590827500	-90.4604986200	27	72	2279443.1200	71039.1400	09-MAR-2004	09-MAR-2004	Y
6260	10	28.8580991400	-90.4601268400	27	72	2279564.8700	70682.3600	09-MAR-2004	09-MAR-2004	Y
6260	11	28.8579250800	-90.4597317600	27	72	2279691.8400	70620.0300	09-MAR-2004	09-MAR-2004	Y
6260	12	28.8579685000	-90.4595836700	27	72	2279739.1300	70636.1800	09-MAR-2004	09-MAR-2004	Y
6261	1	29.3033017900	-92.7210943300	27	72	1557663.1000	234191.3600	12-MAR-2001	24-APR-1998	Y
6261	2	29.3011744700	-92.7218618800	27	72	1557409.0900	233420.8100	12-MAR-2001	24-APR-1998	Y
6261	3	29.2991182300	-92.7222866800	27	72	1557264.6300	232674.7800	12-MAR-2001	24-APR-1998	Y
6261	4	29.2979123700	-92.7225353600	27	72	1557180.0500	232237.2800	12-MAR-2001	24-APR-1998	Y
6261	5	29.2967499100	-92.7227356300	27	72	1557111.0900	231815.3700	12-MAR-2001	24-APR-1998	Y
6261	6	29.2955288900	-92.7230964300	27	72	1556990.7000	231372.7900	12-MAR-2001	24-APR-1998	Y
6261	7	29.2944468300	-92.7234341500	27	72	1556878.2800	230980.6500	12-MAR-2001	24-APR-1998	Y
6261	8	29.2930643300	-92.7240598000	27	72	1556672.7500	230480.3800	12-MAR-2001	24-APR-1998	Y
6261	9	29.2924887100	-92.7240034200	27	72	1556688.1800	230270.8600	12-MAR-2001	24-APR-1998	Y
6261	10	29.2915863700	-92.7251425400	27	72	1556321.0900	229947.1700	12-MAR-2001	24-APR-1998	Y

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6261	11	29.2898913500	-92.7263758300	27	72	1555920.4700	229335.6200	12-MAR-2001	24-APR-1998	Y
6261	12	29.2875005700	-92.7271657300	27	72	1555658.1000	228469.3700	12-MAR-2001	24-APR-1998	Y
6261	13	29.2838496600	-92.7281034100	27	72	1555343.0300	227145.5000	12-MAR-2001	24-APR-1998	Y
6261	14	29.2813948700	-92.7286403200	27	72	1555161.0000	226255.0000	12-MAR-2001	24-APR-1998	Y
6264	1	29.0068188900	-90.1588934600	27	72	2375450.2000	125623.4500	19-OCT-2011	19-OCT-2011	Y
6264	2	29.0067848900	-90.1589288300	27	72	2375439.0200	125610.9700	19-OCT-2011	19-OCT-2011	Y
6264	3	29.0067535400	-90.1589266000	27	72	2375439.8500	125599.5800	19-OCT-2011	19-OCT-2011	Y
6264	4	29.0067022400	-90.1589189100	27	72	2375442.5000	125580.9500	19-OCT-2011	19-OCT-2011	Y
6264	5	29.0066912700	-90.1588982000	27	72	2375449.1600	125577.0300	19-OCT-2011	19-OCT-2011	Y
6265	1	29.0259649700	-90.1248635100	27				06-MAY-2011	06-MAY-2011	Y
6265	2	29.0259655600	-90.1247776000	27				06-MAY-2011	06-MAY-2011	Y
6265	3	29.0259696900	-90.1246987400	27				06-MAY-2011	06-MAY-2011	Y
6265	4	29.0259846800	-90.1246335100	27				06-MAY-2011	06-MAY-2011	Y
6265	5	29.0259930200	-90.1245866900	27				06-MAY-2011	06-MAY-2011	Y
6265	6	29.0260026500	-90.1245134900	27				06-MAY-2011	06-MAY-2011	Y
6265	7	29.0260455500	-90.1244034400	27				06-MAY-2011	06-MAY-2011	Y
6265	8	29.0260864900	-90.1242930300	27				06-MAY-2011	06-MAY-2011	Y
6265	9	29.0261085700	-90.1242510000	27				06-MAY-2011	06-MAY-2011	Y
6265	10	29.0261160700	-90.1242117300	27				06-MAY-2011	06-MAY-2011	Y
6265	11	29.0261179500	-90.1241351200	27				06-MAY-2011	06-MAY-2011	Y
6265	12	29.0261452400	-90.1240712700	27				06-MAY-2011	06-MAY-2011	Y
6265	13	29.0262063200	-90.1239169200	27				06-MAY-2011	06-MAY-2011	Y
6265	14	29.0262375400	-90.1238290900	27				06-MAY-2011	06-MAY-2011	Y
6265	15	29.0262755900	-90.1236761700	27				06-MAY-2011	06-MAY-2011	Y
6265	16	29.0263018900	-90.1236155900	27				06-MAY-2011	06-MAY-2011	Y
6265	17	29.0263041900	-90.1235967000	27				06-MAY-2011	06-MAY-2011	Y
6265	18	29.0263719500	-90.1234153500	27				06-MAY-2011	06-MAY-2011	Y
6265	19	29.0264142400	-90.1232960400	27				06-MAY-2011	06-MAY-2011	Y
6265	20	29.0264222900	-90.1232064900	27				06-MAY-2011	06-MAY-2011	Y
6265	21	29.0264545000	-90.1231209400	27				06-MAY-2011	06-MAY-2011	Y
6265	22	29.0264652600	-90.1230803200	27				06-MAY-2011	06-MAY-2011	Y
6265	23	29.0265184200	-90.1229386700	27				06-MAY-2011	06-MAY-2011	Y
6265	24	29.0265448500	-90.1228679200	27				06-MAY-2011	06-MAY-2011	Y
6265	25	29.0266126800	-90.1223870200	27				06-MAY-2011	06-MAY-2011	Y
6265	26	29.0267674900	-90.1218694300	27				06-MAY-2011	06-MAY-2011	Y
6265	27	29.0269022100	-90.1215050900	27				06-MAY-2011	06-MAY-2011	Y
6265	28	29.0269403900	-90.1213722800	27				06-MAY-2011	06-MAY-2011	Y
6265	29	29.0269738200	-90.1211999800	27				06-MAY-2011	06-MAY-2011	Y
6265	30	29.0269605700	-90.1211800500	27				06-MAY-2011	06-MAY-2011	Y

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6265	31	29.0270294600	-90.1209376100	27				06-MAY-2011	06-MAY-2011	Y
6265	32	29.0271886100	-90.1205399400	27				06-MAY-2011	06-MAY-2011	Y
6265	33	29.0272255300	-90.1203496400	27				06-MAY-2011	06-MAY-2011	Y
6265	34	29.0272348100	-90.1203144500	27				06-MAY-2011	06-MAY-2011	Y
6265	35	29.0273096800	-90.1201594900	27				06-MAY-2011	06-MAY-2011	Y
6269	1	29.0620740500	-91.2970268700	27	72	2011600.4500	143794.5700	07-DEC-2001	07-DEC-2001	Y
6269	2	29.0614977300	-91.2969878000	27	72	2011613.0000	143585.0000	07-DEC-2001	07-DEC-2001	Y
6274	1	28.1618007300	-91.5102058900	27				27-JUL-2007	27-JUL-2007	Y
6274	2	28.1621535000	-91.5093480500	27				27-JUL-2007	27-JUL-2007	Y
6274	3	28.1622338400	-91.5088984000	27				27-JUL-2007	27-JUL-2007	Y
6274	4	28.1621720200	-91.5058117800	27				27-JUL-2007	27-JUL-2007	Y
6274	5	28.1623604000	-91.5026449300	27				27-JUL-2007	27-JUL-2007	Y
6274	6	28.1624962700	-91.4996423900	27				27-JUL-2007	27-JUL-2007	Y
6274	7	28.1625866600	-91.4977503000	27				27-JUL-2007	27-JUL-2007	Y
6274	8	28.1626789500	-91.4965189400	27				27-JUL-2007	27-JUL-2007	Y
6274	9	28.1627769200	-91.4951293800	27				27-JUL-2007	27-JUL-2007	Y
6274	10	28.1629512300	-91.4942455800	27				27-JUL-2007	27-JUL-2007	Y
6274	11	28.1629500300	-91.4931020100	27				27-JUL-2007	27-JUL-2007	Y
6274	12	28.1629441300	-91.4876143900	27				27-JUL-2007	27-JUL-2007	Y
6274	13	28.1629094700	-91.4875676800	27				27-JUL-2007	27-JUL-2007	Y
6291	1	28.6600787200	-91.0085117400	27	72	2104199.5400	-2248.1700	21-AUG-2001	21-AUG-2001	Y
6291	2	28.6591606800	-91.0106797700	27	72	2103505.0000	-2584.0000	21-AUG-2001	21-AUG-2001	Y
6291	3	28.6584566400	-91.0128578600	27	72	2102807.0000	-2842.0000	21-AUG-2001	21-AUG-2001	Y
6291	4	28.6577727500	-91.0152136400	27	72	2102051.9700	-3092.8200	21-AUG-2001	21-AUG-2001	Y
6291	5	28.6573338700	-91.0169855100	27	72	2101484.0000	-3254.0000	21-AUG-2001	21-AUG-2001	Y
6291	6	28.6567512700	-91.0188822300	27	72	2100876.1200	-3467.5500	21-AUG-2001	21-AUG-2001	Y
6291	7	28.6561613600	-91.0210664700	27	72	2100176.0000	-3684.0000	21-AUG-2001	21-AUG-2001	Y
6291	8	28.6553393300	-91.0234224700	27	72	2099421.0000	-3985.0000	21-AUG-2001	21-AUG-2001	Y
6291	9	28.6553174800	-91.0234817600	27	72			21-AUG-2001	21-AUG-2001	Y
6298	1	28.9798027900	-91.4529671700	27				07-FEB-2008	07-FEB-2008	Y
6298	2	28.9797869700	-91.4530605300	27				07-FEB-2008	07-FEB-2008	Y
6298	3	28.9797387600	-91.4535222900	27				07-FEB-2008	07-FEB-2008	Y
6316	1	29.1070445700	-89.6315532500	27	72	2543480.9500	164181.7300	21-MAR-2007	24-APR-1997	Y
6328	1	29.3084857700	-92.5134279600	27	72	1623871.8400	235334.6800	20-JUN-2005	12-OCT-2004	Y
6328	2	29.3079123800	-92.5133098400	27	72	1623907.3400	235125.8000	20-JUN-2005	12-OCT-2004	Y
6328	3	29.3075010400	-92.5132460200	27	72	1623926.1400	234976.0200	20-JUN-2005	12-OCT-2004	Y
6328	4	29.3073384400	-92.5134176800	27	72	1623870.8200	234917.4600	20-JUN-2005	12-OCT-2004	Y
6328	5	29.3073187800	-92.5139477300	27	72	1623701.8100	234912.0500	20-JUN-2005	12-OCT-2004	Y
6328	6	29.3079828100	-92.5143602200	27	72	1623572.8300	235154.8600	20-JUN-2005	12-OCT-2004	Y

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6328	7	29.3081942000	-92.5144258900	27	72	1623552.6900	235231.9400	20-JUN-2005	12-OCT-2004	Y
6328	8	29.3086209100	-92.5144567300	27	72	1623544.4600	235387.2000	20-JUN-2005	12-OCT-2004	Y
6328	9	29.3095067400	-92.5147357900	27	72	1623458.8400	235710.2200	20-JUN-2005	12-OCT-2004	Y
6328	10	29.3108399100	-92.5150306700	27	72	1623369.8600	236195.9500	20-JUN-2005	12-OCT-2004	Y
6328	11	29.3122532100	-92.5154506500	27	72	1623241.3100	236711.2300	20-JUN-2005	12-OCT-2004	Y
6328	12	29.3131159900	-92.5166506300	27	72	1622862.1100	237028.9000	20-JUN-2005	12-OCT-2004	Y
6328	13	29.3144664700	-92.5187185000	27	72	1622208.1600	237526.7700	20-JUN-2005	12-OCT-2004	Y
6343	1	29.0971365500	-91.0477703500	27	72	2091209.7100	156656.6500	14-MAR-2006	14-MAR-2006	Y
6343	2	29.0984408800	-91.0489773900	27	72	2090823.0000	157130.0000	14-MAR-2006	14-MAR-2006	Y
6357	1	28.6562415100	-90.9782438900	27				26-NOV-2007	26-NOV-2007	Y
6357	2	28.6558899400	-90.9796307100	27				26-NOV-2007	26-NOV-2007	Y
6357	3	28.6555854100	-90.9807352600	27				26-NOV-2007	26-NOV-2007	Y
6357	4	28.6552464000	-90.9824228300	27				26-NOV-2007	26-NOV-2007	Y
6357	5	28.6548794500	-90.9840042200	27				26-NOV-2007	26-NOV-2007	Y
6357	6	28.6548450100	-90.9847343700	27				26-NOV-2007	26-NOV-2007	Y
6357	7	28.6544426900	-90.9862505700	27				26-NOV-2007	26-NOV-2007	Y
6357	8	28.6542620100	-90.9877686100	27				26-NOV-2007	26-NOV-2007	Y
6357	9	28.6538382300	-90.9897960900	27				26-NOV-2007	26-NOV-2007	Y
6357	10	28.6537181100	-90.9911437200	27				26-NOV-2007	26-NOV-2007	Y
6357	11	28.6536906300	-90.9916522400	27				26-NOV-2007	26-NOV-2007	Y
6365	1	27.7347058300	-96.7152725900	27	70	2577329.9100	755781.5000	08-MAY-2006	08-MAY-2006	Y
6365	2	27.7344888600	-96.7150888800	27	70	2577390.4500	755703.4700	08-MAY-2006	08-MAY-2006	Y
6365	3	27.7347832900	-96.7138472100	27	70	2577790.5700	755816.1800	08-MAY-2006	08-MAY-2006	Y
6365	4	27.7350221700	-96.7126389000	27	70	2578180.1800	755908.5500	08-MAY-2006	08-MAY-2006	Y
6365	5	27.7353555100	-96.7111749900	27	70	2578651.9800	756036.4300	08-MAY-2006	08-MAY-2006	Y
6365	6	27.7356777400	-96.7096083300	27	70	2579157.0700	756160.7500	08-MAY-2006	08-MAY-2006	Y
6365	7	27.7359888700	-96.7083749600	27	70	2579554.4100	756279.5100	08-MAY-2006	08-MAY-2006	Y
6365	8	27.7363443900	-96.7068500100	27	70	2580045.8300	756415.7500	08-MAY-2006	08-MAY-2006	Y
6365	9	27.7367221700	-96.7054027900	27	70	2580511.9900	756559.7300	08-MAY-2006	08-MAY-2006	Y
6365	10	27.7371444000	-96.7039583500	27	70	2580977.0200	756719.8600	08-MAY-2006	08-MAY-2006	Y
6365	11	27.7375277400	-96.7025333400	27	70	2581435.9600	756865.7700	08-MAY-2006	08-MAY-2006	Y
6365	12	27.7376416200	-96.7013499800	27	70	2581818.1300	756912.6200	08-MAY-2006	08-MAY-2006	Y
6365	13	27.7381694000	-96.6999000200	27	70	2582284.3900	757111.1600	08-MAY-2006	08-MAY-2006	Y
6365	14	27.7385944000	-96.6983833300	27	70	2582772.7600	757272.6500	08-MAY-2006	08-MAY-2006	Y
6365	15	27.7390221800	-96.6969527700	27	70	2583233.2500	757434.7600	08-MAY-2006	08-MAY-2006	Y
6365	16	27.7394373900	-96.6953698400	27	70	2583743.0900	757593.0100	08-MAY-2006	08-MAY-2006	Y
6365	17	27.7395832800	-96.6940305500	27	70	2584175.5200	757652.2400	08-MAY-2006	08-MAY-2006	Y
6365	18	27.7398249700	-96.6924916700	27	70	2584672.0100	757747.2200	08-MAY-2006	08-MAY-2006	Y
6365	19	27.7403027400	-96.6909305400	27	70	2585174.4600	757928.1300	08-MAY-2006	08-MAY-2006	Y

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6365	20	27.7405638400	-96.6893416700	27	70	2585687.0100	758030.4100	08-MAY-2006	08-MAY-2006	Y
6365	21	27.7409277500	-96.6878305600	27	70	2586173.8700	758169.7100	08-MAY-2006	08-MAY-2006	Y
6365	22	27.7412193900	-96.6863361000	27	70	2586655.7200	758282.6700	08-MAY-2006	08-MAY-2006	Y
6365	23	27.7415971800	-96.6848500100	27	70	2587134.4100	758426.9100	08-MAY-2006	08-MAY-2006	Y
6365	24	27.7418888600	-96.6834888700	27	70	2587573.1300	758539.2700	08-MAY-2006	08-MAY-2006	Y
6365	25	27.7423249500	-96.6819583500	27	70	2588065.8800	758704.9200	08-MAY-2006	08-MAY-2006	Y
6365	26	27.7425860700	-96.6804527800	27	70	2588551.4700	758806.8600	08-MAY-2006	08-MAY-2006	Y
6365	27	27.7430305000	-96.6789444500	27	70	2589036.9900	758975.4500	08-MAY-2006	08-MAY-2006	Y
6365	28	27.7433777300	-96.6774305400	27	70	2589524.8200	759108.7400	08-MAY-2006	08-MAY-2006	Y
6365	29	27.7438110700	-96.6761639000	27	70	2589932.2200	759272.1800	08-MAY-2006	08-MAY-2006	Y
6365	30	27.7440582900	-96.6747110900	27	70	2590400.8100	759368.8400	08-MAY-2006	08-MAY-2006	Y
6365	31	27.7444110500	-96.6731111100	27	70	2590916.4400	759504.5600	08-MAY-2006	08-MAY-2006	Y
6365	32	27.7446443900	-96.6715611100	27	70	2591416.5300	759596.6400	08-MAY-2006	08-MAY-2006	Y
6365	33	27.7450444000	-96.6701333400	27	70	2591876.2100	759748.7400	08-MAY-2006	08-MAY-2006	Y
6365	34	27.7453166100	-96.6686583500	27	70	2592351.8300	759854.6100	08-MAY-2006	08-MAY-2006	Y
6365	35	27.7457055200	-96.6672000000	27	70	2592821.4500	760002.8300	08-MAY-2006	08-MAY-2006	Y
6365	36	27.7460193900	-96.6656666500	27	70	2593315.7200	760124.1300	08-MAY-2006	08-MAY-2006	Y
6365	37	27.7463499400	-96.6642138700	27	70	2593783.8400	760251.1200	08-MAY-2006	08-MAY-2006	Y
6365	38	27.7466332900	-96.6627388900	27	70	2594259.3900	760361.0600	08-MAY-2006	08-MAY-2006	Y
6365	39	27.7469888400	-96.6612500000	27	70	2594739.0500	760497.3200	08-MAY-2006	08-MAY-2006	Y
6365	40	27.7473138600	-96.6597139000	27	70	2595234.1400	760622.7100	08-MAY-2006	08-MAY-2006	Y
6365	41	27.7477499600	-96.6583666800	27	70	2595667.5500	760787.5900	08-MAY-2006	08-MAY-2006	Y
6365	42	27.7479499700	-96.6569444500	27	70	2596126.4700	760867.0100	08-MAY-2006	08-MAY-2006	Y
6365	43	27.7483138400	-96.6555138900	27	70	2596587.2100	761006.0400	08-MAY-2006	08-MAY-2006	Y
6365	44	27.7485943900	-96.6540971800	27	70	2597043.9100	761114.7200	08-MAY-2006	08-MAY-2006	Y
6365	45	27.7490027400	-96.6526388800	27	70	2597513.3800	761270.0600	08-MAY-2006	08-MAY-2006	Y
6365	46	27.7493027400	-96.6511888800	27	70	2597980.7400	761385.9800	08-MAY-2006	08-MAY-2006	Y
6365	47	27.7497166300	-96.6497777800	27	70	2598434.9100	761543.1200	08-MAY-2006	08-MAY-2006	Y
6365	48	27.7500249400	-96.6483388700	27	70	2598898.6300	761662.0200	08-MAY-2006	08-MAY-2006	Y
6365	49	27.7503416100	-96.6469972200	27	70	2599330.8500	761783.5000	08-MAY-2006	08-MAY-2006	Y
6365	50	27.7506444000	-96.6454805700	27	70	2599819.7400	761900.7700	08-MAY-2006	08-MAY-2006	Y
6365	51	27.7510027300	-96.6441527800	27	70	2600247.2500	762037.3400	08-MAY-2006	08-MAY-2006	Y
6365	52	27.7512333000	-96.6426527600	27	70	2600731.1400	762128.2900	08-MAY-2006	08-MAY-2006	Y
6365	53	27.7515916300	-96.6412194500	27	70	2601192.7700	762265.3700	08-MAY-2006	08-MAY-2006	Y
6365	54	27.7518749700	-96.6397999900	27	70	2601650.3200	762375.1300	08-MAY-2006	08-MAY-2006	Y
6365	55	27.7522221900	-96.6383777700	27	70	2602108.4200	762508.1300	08-MAY-2006	08-MAY-2006	Y
6365	56	27.7525027500	-96.6369750000	27	70	2602560.5800	762616.8100	08-MAY-2006	08-MAY-2006	Y
6365	57	27.7528860600	-96.6355694400	27	70	2603013.0900	762762.8600	08-MAY-2006	08-MAY-2006	Y
6365	58	27.7531249700	-96.6341333400	27	70	2603476.2500	762856.5700	08-MAY-2006	08-MAY-2006	Y

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6365	59	27.7535166300	-96.6327499800	27	70	2603921.5300	763005.5600	08-MAY-2006	08-MAY-2006	Y
6365	60	27.7538388200	-96.6312222300	27	70	2604413.8800	763129.9900	08-MAY-2006	08-MAY-2006	Y
6365	61	27.7542999600	-96.6297944300	27	70	2604873.1500	763304.4600	08-MAY-2006	08-MAY-2006	Y
6365	62	27.7545277600	-96.6282833500	27	70	2605360.6100	763394.5100	08-MAY-2006	08-MAY-2006	Y
6365	63	27.7549221900	-96.6268138800	27	70	2605833.7100	763544.9400	08-MAY-2006	08-MAY-2006	Y
6365	64	27.7551638600	-96.6253722100	27	70	2606298.6400	763639.7100	08-MAY-2006	08-MAY-2006	Y
6365	65	27.7554555200	-96.6238888900	27	70	2606776.7700	763752.8600	08-MAY-2006	08-MAY-2006	Y
6365	66	27.7558888500	-96.6224416600	27	70	2607242.4600	763917.3400	08-MAY-2006	08-MAY-2006	Y
6365	67	27.7561110700	-96.6211944500	27	70	2607644.6000	764004.1200	08-MAY-2006	08-MAY-2006	Y
6365	68	27.7564221700	-96.6196472300	27	70	2608143.2800	764124.6600	08-MAY-2006	08-MAY-2006	Y
6365	69	27.7566888400	-96.6182833500	27	70	2608582.9100	764228.1700	08-MAY-2006	08-MAY-2006	Y
6365	70	27.7572166600	-96.6168583300	27	70	2609040.8900	764426.9100	08-MAY-2006	08-MAY-2006	Y
6365	71	27.7575527800	-96.6157548300	27	70	2609395.9300	764554.4200	08-MAY-2006	08-MAY-2006	Y
6376	51	28.2277362500	-94.1856344000	27	71	3550026.8100	175318.0000	21-APR-2009	24-APR-1997	Y
6419	1	28.3657006300	-94.1283931600	27	71	3566356.6000	226200.3000	26-JAN-2012	26-JAN-2012	Y
6419	2	28.3652283200	-94.1285153100	27	71	3566324.5000	226027.0900	26-JAN-2012	26-JAN-2012	Y
6419	3	28.3647166300	-94.1287092000	27	71	3566269.9400	225838.6100	26-JAN-2012	26-JAN-2012	Y
6419	4	28.3634108100	-94.1291976700	27	71	3566132.7400	225357.7000	26-JAN-2012	26-JAN-2012	Y
6419	5	28.3622593200	-94.1295871000	27	71	3566025.0300	224934.1800	26-JAN-2012	26-JAN-2012	Y
6419	6	28.3607533800	-94.1301745300	27	71	3565859.0500	224379.2500	26-JAN-2012	26-JAN-2012	Y
6419	7	28.3595564700	-94.1307351300	27	71	3565697.0100	223936.9400	26-JAN-2012	26-JAN-2012	Y
6419	8	28.3584600500	-94.1312115100	27	71	3565560.5100	223532.2600	26-JAN-2012	26-JAN-2012	Y
6419	9	28.3571924300	-94.1316761300	27	71	3565430.3800	223065.5500	26-JAN-2012	26-JAN-2012	Y
6419	10	28.3561838000	-94.1319234800	27	71	3565366.1500	222695.8300	26-JAN-2012	26-JAN-2012	Y
6419	11	28.3552469900	-94.1325072900	27	71	3565192.7000	222347.7000	26-JAN-2012	26-JAN-2012	Y
6422	1	29.1305668000	-91.1070425600	27	72	2072254.0000	168771.0000	21-JUN-2007	21-JUN-2007	Y
6422	2	29.1303729300	-91.1078385000	27	72	2072000.0000	168700.0000	21-JUN-2007	21-JUN-2007	Y
6429	1	29.3507777000	-92.4617873700	27	72			09-MAY-2005	29-DEC-1998	Y
6429	2	29.3507777000	-92.4617873700	27	72			09-MAY-2005	29-DEC-1998	Y
6429	3	29.3509056100	-92.4606682200	27	72			09-MAY-2005	29-DEC-1998	Y
6429	4	29.3510824300	-92.4596155300	27	72			09-MAY-2005	29-DEC-1998	Y
6429	5	29.3511498600	-92.4594499200	27	72			09-MAY-2005	29-DEC-1998	Y
6429	6	29.3514459600	-92.4576389500	27	72			09-MAY-2005	29-DEC-1998	Y
6429	7	29.3515749600	-92.4567081300	27	72			09-MAY-2005	29-DEC-1998	Y
6429	8	29.3518290800	-92.4556186300	27	72			09-MAY-2005	29-DEC-1998	Y
6429	9	29.3518325800	-92.4548904400	27	72			09-MAY-2005	29-DEC-1998	Y
6429	10	29.3520313000	-92.4538442500	27	72			09-MAY-2005	29-DEC-1998	Y
6429	11	29.3523546300	-92.4526990100	27	72			09-MAY-2005	29-DEC-1998	Y
6429	12	29.3525002800	-92.4523898800	27	72			09-MAY-2005	29-DEC-1998	Y

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6429	13	29.3530226000	-92.4511275600	27	72			09-MAY-2005	29-DEC-1998	Y
6429	14	29.3537763300	-92.4498175700	27	72			09-MAY-2005	29-DEC-1998	Y
6429	15	29.3537763300	-92.4498175700	27	72			09-MAY-2005	29-DEC-1998	Y
6444	1	28.8083131900	-90.9198772000	27	72	2132438.0000	51751.0000	20-JAN-2005	20-JAN-2005	Y
6444	2	28.8085387600	-90.9181748400	27	72	2132983.0000	51835.0000	20-JAN-2005	20-JAN-2005	Y
6462	1	28.1702709800	-90.7226352400	27	72	2196854.6200	-180014.4100	12-JUL-2016	12-JUL-2016	Y
6462	2	28.1702829500	-90.7226442900	27	72	2196851.6800	-180010.0700	12-JUL-2016	12-JUL-2016	Y
6462	3	28.1702898200	-90.7226838100	27	72	2196838.9300	-180007.6400	12-JUL-2016	12-JUL-2016	Y
6462	4	28.1703006900	-90.7226920500	27	72	2196836.2500	-180003.7000	12-JUL-2016	12-JUL-2016	Y
6462	5	28.1703463300	-90.7227266500	27	72	2196825.0100	-179987.1600	12-JUL-2016	12-JUL-2016	Y
6462	6	28.1703836600	-90.7227549400	27	72	2196815.8200	-179973.6300	12-JUL-2016	12-JUL-2016	Y
6462	7	28.1712527400	-90.7233017500	27				12-JUL-2016	12-JUL-2016	Y
6462	8	28.1713104000	-90.7233544400	27				12-JUL-2016	12-JUL-2016	Y
6462	9	28.1715192900	-90.7235057300	27				12-JUL-2016	12-JUL-2016	Y
6462	10	28.1720642200	-90.7239004200	27				12-JUL-2016	12-JUL-2016	Y
6462	11	28.1722160700	-90.7240177900	27				12-JUL-2016	12-JUL-2016	Y
6462	12	28.1724049800	-90.7241493000	27				12-JUL-2016	12-JUL-2016	Y
6462	13	28.1729287800	-90.7245468800	27				12-JUL-2016	12-JUL-2016	Y
6462	14	28.1732534800	-90.7247806600	27				12-JUL-2016	12-JUL-2016	Y
6462	15	28.1734797300	-90.7249435900	27				12-JUL-2016	12-JUL-2016	Y
6462	16	28.1742850300	-90.7254934300	27				12-JUL-2016	12-JUL-2016	Y
6462	17	28.1752279700	-90.7262303100	27				12-JUL-2016	12-JUL-2016	Y
6462	18	28.1760608200	-90.7268676900	27				12-JUL-2016	12-JUL-2016	Y
6462	19	28.1768360200	-90.7274523800	27				12-JUL-2016	12-JUL-2016	Y
6462	20	28.1771450000	-90.7276744700	27				12-JUL-2016	12-JUL-2016	Y
6462	21	28.1775850400	-90.7280195500	27				12-JUL-2016	12-JUL-2016	Y
6462	22	28.1787216200	-90.7288732000	27				12-JUL-2016	12-JUL-2016	Y
6462	23	28.1793993300	-90.7293536900	27				12-JUL-2016	12-JUL-2016	Y
6462	24	28.1796223700	-90.7295220000	27				12-JUL-2016	12-JUL-2016	Y
6462	25	28.1804181300	-90.7300417800	27				12-JUL-2016	12-JUL-2016	Y
6462	26	28.1815226500	-90.7307365400	27				12-JUL-2016	12-JUL-2016	Y
6462	27	28.1826708300	-90.7314589500	27				12-JUL-2016	12-JUL-2016	Y
6462	28	28.1827475500	-90.7315072200	27				12-JUL-2016	12-JUL-2016	Y
6462	29	28.1834903900	-90.7320065300	27				12-JUL-2016	12-JUL-2016	Y
6462	30	28.1836166800	-90.7320914200	27				12-JUL-2016	12-JUL-2016	Y
6462	31	28.1846534700	-90.7328161000	27				12-JUL-2016	12-JUL-2016	Y
6462	32	28.1851142600	-90.7331375200	27				12-JUL-2016	12-JUL-2016	Y
6462	33	28.1854106700	-90.7332639000	27				12-JUL-2016	12-JUL-2016	Y
6462	34	28.1854722100	-90.7333386400	27				12-JUL-2016	12-JUL-2016	Y

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6462	35	28.1861562100	-90.7338504000	27				12-JUL-2016	12-JUL-2016	Y
6462	36	28.1870987500	-90.7345108300	27				12-JUL-2016	12-JUL-2016	Y
6462	37	28.1877688800	-90.7349548100	27				12-JUL-2016	12-JUL-2016	Y
6462	38	28.1882034100	-90.7352410500	27				12-JUL-2016	12-JUL-2016	Y
6462	39	28.1885542100	-90.7354806300	27				12-JUL-2016	12-JUL-2016	Y
6462	40	28.1898001800	-90.7362984500	27				12-JUL-2016	12-JUL-2016	Y
6462	41	28.1908367600	-90.7369819500	27				12-JUL-2016	12-JUL-2016	Y
6462	42	28.1913916600	-90.7373382300	27				12-JUL-2016	12-JUL-2016	Y
6462	43	28.1916574000	-90.7375612100	27				12-JUL-2016	12-JUL-2016	Y
6462	44	28.1922711400	-90.7379106800	27				12-JUL-2016	12-JUL-2016	Y
6462	45	28.1928678900	-90.7382903000	27				12-JUL-2016	12-JUL-2016	Y
6462	46	28.1937578100	-90.7388627200	27				12-JUL-2016	12-JUL-2016	Y
6462	47	28.1941882300	-90.7391385600	27				12-JUL-2016	12-JUL-2016	Y
6462	48	28.1948834600	-90.7396223700	27				12-JUL-2016	12-JUL-2016	Y
6462	49	28.1957506700	-90.7402798200	27				12-JUL-2016	12-JUL-2016	Y
6462	50	28.1966552900	-90.7410352400	27				12-JUL-2016	12-JUL-2016	Y
6462	51	28.1973453900	-90.7416583000	27				12-JUL-2016	12-JUL-2016	Y
6462	52	28.1978451200	-90.7420570200	27				12-JUL-2016	12-JUL-2016	Y
6462	53	28.1982504600	-90.7425114000	27				12-JUL-2016	12-JUL-2016	Y
6462	54	28.1986550900	-90.7429623700	27				12-JUL-2016	12-JUL-2016	Y
6462	55	28.1991282700	-90.7433801000	27				12-JUL-2016	12-JUL-2016	Y
6462	56	28.1998141900	-90.7440854500	27				12-JUL-2016	12-JUL-2016	Y
6462	57	28.2005140100	-90.7448472700	27				12-JUL-2016	12-JUL-2016	Y
6462	58	28.2011865500	-90.7456143900	27				12-JUL-2016	12-JUL-2016	Y
6462	59	28.2018225000	-90.7463457600	27				12-JUL-2016	12-JUL-2016	Y
6462	60	28.2020793800	-90.7466253300	27				12-JUL-2016	12-JUL-2016	Y
6462	61	28.2026099000	-90.7473538300	27				12-JUL-2016	12-JUL-2016	Y
6462	62	28.2033973400	-90.7483722000	27				12-JUL-2016	12-JUL-2016	Y
6462	63	28.2037517400	-90.7488044800	27				12-JUL-2016	12-JUL-2016	Y
6462	64	28.2038017300	-90.7488720500	27				12-JUL-2016	12-JUL-2016	Y
6462	65	28.2041376800	-90.7493261600	27				12-JUL-2016	12-JUL-2016	Y
6462	66	28.2046611000	-90.7500001400	27				12-JUL-2016	12-JUL-2016	Y
6462	67	28.2048465300	-90.7502389100	27				12-JUL-2016	12-JUL-2016	Y
6462	68	28.2054388600	-90.7510314400	27				12-JUL-2016	12-JUL-2016	Y
6462	69	28.2056972400	-90.7513973000	27				12-JUL-2016	12-JUL-2016	Y
6462	70	28.2061030400	-90.7519344000	27				12-JUL-2016	12-JUL-2016	Y
6462	71	28.2067310900	-90.7527368200	27				12-JUL-2016	12-JUL-2016	Y
6462	72	28.2072514600	-90.7533988200	27				12-JUL-2016	12-JUL-2016	Y
6462	73	28.2078709400	-90.7542819100	27				12-JUL-2016	12-JUL-2016	Y

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6462	74	28.2082568100	-90.7547935600	27				12-JUL-2016	12-JUL-2016	Y
6462	75	28.2084682400	-90.7551735900	27				12-JUL-2016	12-JUL-2016	Y
6462	76	28.2085501700	-90.7552454500	27				12-JUL-2016	12-JUL-2016	Y
6462	77	28.2091449700	-90.7559169500	27				12-JUL-2016	12-JUL-2016	Y
6462	78	28.2097908900	-90.7567294000	27				12-JUL-2016	12-JUL-2016	Y
6462	79	28.2100582000	-90.7570645100	27				12-JUL-2016	12-JUL-2016	Y
6462	80	28.2103829500	-90.7574716300	27				12-JUL-2016	12-JUL-2016	Y
6462	81	28.2108492400	-90.7580130700	27				12-JUL-2016	12-JUL-2016	Y
6462	82	28.2111347600	-90.7583242000	27				12-JUL-2016	12-JUL-2016	Y
6462	83	28.2112728900	-90.7584633200	27				12-JUL-2016	12-JUL-2016	Y
6462	84	28.2117458900	-90.7590457900	27				12-JUL-2016	12-JUL-2016	Y
6462	85	28.2122748300	-90.7596372700	27				12-JUL-2016	12-JUL-2016	Y
6462	86	28.2131717800	-90.7607405500	27				12-JUL-2016	12-JUL-2016	Y
6462	87	28.2141317900	-90.7619845600	27				12-JUL-2016	12-JUL-2016	Y
6462	88	28.2149389900	-90.7629674700	27				12-JUL-2016	12-JUL-2016	Y
6462	89	28.2157999600	-90.7640105500	27				12-JUL-2016	12-JUL-2016	Y
6462	90	28.2166605400	-90.7649629700	27				12-JUL-2016	12-JUL-2016	Y
6462	91	28.2173243700	-90.7658056600	27				12-JUL-2016	12-JUL-2016	Y
6462	92	28.2179215600	-90.7664857200	27				12-JUL-2016	12-JUL-2016	Y
6462	93	28.2183105600	-90.7669287000	27				12-JUL-2016	12-JUL-2016	Y
6462	94	28.2190280700	-90.7678114300	27				12-JUL-2016	12-JUL-2016	Y
6462	95	28.2195390000	-90.7683728700	27				12-JUL-2016	12-JUL-2016	Y
6462	96	28.2200676200	-90.7691279800	27				12-JUL-2016	12-JUL-2016	Y
6462	97	28.2207049900	-90.7698174200	27				12-JUL-2016	12-JUL-2016	Y
6462	98	28.2213150500	-90.7706100900	27				12-JUL-2016	12-JUL-2016	Y
6462	99	28.2221315800	-90.7717039300	27				12-JUL-2016	12-JUL-2016	Y
6462	100	28.2225668800	-90.7723111800	27				12-JUL-2016	12-JUL-2016	Y
6462	101	28.2233925900	-90.7734654600	27				12-JUL-2016	12-JUL-2016	Y
6462	102	28.2241820700	-90.7744990300	27				12-JUL-2016	12-JUL-2016	Y
6462	103	28.2247921900	-90.7753119200	27				12-JUL-2016	12-JUL-2016	Y
6462	104	28.2256713400	-90.7764558700	27				12-JUL-2016	12-JUL-2016	Y
6462	105	28.2265414800	-90.7775797400	27				12-JUL-2016	12-JUL-2016	Y
6462	106	28.2272950400	-90.7785631900	27				12-JUL-2016	12-JUL-2016	Y
6462	107	28.2281740400	-90.7796769800	27				12-JUL-2016	12-JUL-2016	Y
6462	108	28.2291248200	-90.7808911700	27				12-JUL-2016	12-JUL-2016	Y
6462	109	28.2297080500	-90.7816841200	27				12-JUL-2016	12-JUL-2016	Y
6462	110	28.2306858800	-90.7829687400	27				12-JUL-2016	12-JUL-2016	Y
6462	111	28.2316812300	-90.7841827500	27				12-JUL-2016	12-JUL-2016	Y
6462	112	28.2317599900	-90.7842761600	27				12-JUL-2016	12-JUL-2016	Y

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6462	113	28.2325778100	-90.7852461400	27				12-JUL-2016	12-JUL-2016	Y
6462	114	28.2334923500	-90.7863396900	27				12-JUL-2016	12-JUL-2016	Y
6462	115	28.2335951400	-90.7864662100	27				12-JUL-2016	12-JUL-2016	Y
6462	116	28.2344787600	-90.7875538200	27				12-JUL-2016	12-JUL-2016	Y
6462	117	28.2354918300	-90.7887476600	27				12-JUL-2016	12-JUL-2016	Y
6462	118	28.2364511100	-90.7898813500	27				12-JUL-2016	12-JUL-2016	Y
6462	119	28.2373841300	-90.7911361400	27				12-JUL-2016	12-JUL-2016	Y
6462	120	28.2382094600	-90.7922403500	27				12-JUL-2016	12-JUL-2016	Y
6462	121	28.2387209200	-90.7929531900	27				12-JUL-2016	12-JUL-2016	Y
6462	122	28.2391574800	-90.7934124000	27				12-JUL-2016	12-JUL-2016	Y
6462	123	28.2397163900	-90.7942177800	27				12-JUL-2016	12-JUL-2016	Y
6462	124	28.2402815300	-90.7949706700	27				12-JUL-2016	12-JUL-2016	Y
6462	125	28.2406670400	-90.7954322500	27				12-JUL-2016	12-JUL-2016	Y
6462	126	28.2411040900	-90.7960141900	27				12-JUL-2016	12-JUL-2016	Y
6462	127	28.2416931300	-90.7967269200	27				12-JUL-2016	12-JUL-2016	Y
6462	128	28.2419392100	-90.7970246800	27				12-JUL-2016	12-JUL-2016	Y
6462	129	28.2426166600	-90.7979218400	27				12-JUL-2016	12-JUL-2016	Y
6462	130	28.2427431000	-90.7980906600	27				12-JUL-2016	12-JUL-2016	Y
6462	131	28.2432602500	-90.7987811300	27				12-JUL-2016	12-JUL-2016	Y
6462	132	28.2441175400	-90.7997281200	27				12-JUL-2016	12-JUL-2016	Y
6462	133	28.2447830600	-90.8004604500	27				12-JUL-2016	12-JUL-2016	Y
6462	134	28.2449118700	-90.8005911700	27				12-JUL-2016	12-JUL-2016	Y
6462	135	28.2456287500	-90.8013187200	27				12-JUL-2016	12-JUL-2016	Y
6462	136	28.2464524500	-90.8022912900	27				12-JUL-2016	12-JUL-2016	Y
6462	137	28.2475681900	-90.8035535800	27				12-JUL-2016	12-JUL-2016	Y
6462	138	28.2484506800	-90.8045545200	27				12-JUL-2016	12-JUL-2016	Y
6462	139	28.2486475000	-90.8047867500	27				12-JUL-2016	12-JUL-2016	Y
6462	140	28.2489504600	-90.8051442200	27				12-JUL-2016	12-JUL-2016	Y
6462	141	28.2496352800	-90.8059522100	27				12-JUL-2016	12-JUL-2016	Y
6462	142	28.2503030900	-90.8067453500	27				12-JUL-2016	12-JUL-2016	Y
6462	143	28.2511333300	-90.8076943600	27				12-JUL-2016	12-JUL-2016	Y
6462	144	28.2517778300	-90.8084419500	27				12-JUL-2016	12-JUL-2016	Y
6462	145	28.2525094800	-90.8093066200	27				12-JUL-2016	12-JUL-2016	Y
6462	146	28.2532181100	-90.8101975500	27				12-JUL-2016	12-JUL-2016	Y
6462	147	28.2537711000	-90.8109463500	27				12-JUL-2016	12-JUL-2016	Y
6462	148	28.2542720400	-90.8115837000	27				12-JUL-2016	12-JUL-2016	Y
6462	149	28.2549323300	-90.8124122200	27				12-JUL-2016	12-JUL-2016	Y
6462	150	28.2555963200	-90.8132423900	27				12-JUL-2016	12-JUL-2016	Y
6462	151	28.2560908300	-90.8138433100	27				12-JUL-2016	12-JUL-2016	Y

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6462	152	28.2565998700	-90.8145090800	27				12-JUL-2016	12-JUL-2016	Y
6462	153	28.2571566000	-90.8152652300	27				12-JUL-2016	12-JUL-2016	Y
6462	154	28.2578498500	-90.8161130200	27				12-JUL-2016	12-JUL-2016	Y
6462	155	28.2583882900	-90.8168385100	27				12-JUL-2016	12-JUL-2016	Y
6462	156	28.2592458000	-90.8179111300	27				12-JUL-2016	12-JUL-2016	Y
6462	157	28.2596710100	-90.8184025400	27				12-JUL-2016	12-JUL-2016	Y
6462	158	28.2604685000	-90.8195152800	27				12-JUL-2016	12-JUL-2016	Y
6462	159	28.2612716200	-90.8206087400	27				12-JUL-2016	12-JUL-2016	Y
6462	160	28.2620561600	-90.8215997300	27				12-JUL-2016	12-JUL-2016	Y
6462	161	28.2621292100	-90.8216894800	27				12-JUL-2016	12-JUL-2016	Y
6462	162	28.2629956500	-90.8227540800	27				12-JUL-2016	12-JUL-2016	Y
6462	163	28.2633642300	-90.8231914100	27				12-JUL-2016	12-JUL-2016	Y
6462	164	28.2639167400	-90.8238469900	27				12-JUL-2016	12-JUL-2016	Y
6462	165	28.2647284200	-90.8248173800	27				12-JUL-2016	12-JUL-2016	Y
6462	166	28.2654488300	-90.8256651500	27				12-JUL-2016	12-JUL-2016	Y
6462	167	28.2657694800	-90.8260591700	27				12-JUL-2016	12-JUL-2016	Y
6462	168	28.2663882900	-90.8268195800	27				12-JUL-2016	12-JUL-2016	Y
6462	169	28.2671268800	-90.8276775400	27				12-JUL-2016	12-JUL-2016	Y
6462	170	28.2677741400	-90.8283923700	27				12-JUL-2016	12-JUL-2016	Y
6462	171	28.2687955100	-90.8296079800	27				12-JUL-2016	12-JUL-2016	Y
6462	172	28.2696618000	-90.8306294800	27				12-JUL-2016	12-JUL-2016	Y
6462	173	28.2703275100	-90.8314263100	27				12-JUL-2016	12-JUL-2016	Y
6462	174	28.2710935900	-90.8323560200	27				12-JUL-2016	12-JUL-2016	Y
6462	175	28.2721057600	-90.8335512400	27				12-JUL-2016	12-JUL-2016	Y
6462	176	28.2728719800	-90.8345220100	27				12-JUL-2016	12-JUL-2016	Y
6462	177	28.2737293500	-90.8355949300	27				12-JUL-2016	12-JUL-2016	Y
6462	178	28.2745317500	-90.8365347800	27				12-JUL-2016	12-JUL-2016	Y
6462	179	28.2753340500	-90.8374541300	27				12-JUL-2016	12-JUL-2016	Y
6462	180	28.2758047900	-90.8381320900	27				12-JUL-2016	12-JUL-2016	Y
6462	181	28.2758451800	-90.8381902500	27				12-JUL-2016	12-JUL-2016	Y
6462	182	28.2764839000	-90.8390591300	27				12-JUL-2016	12-JUL-2016	Y
6462	183	28.2770496000	-90.8398257800	27				12-JUL-2016	12-JUL-2016	Y
6462	184	28.2775500500	-90.8403979300	27				12-JUL-2016	12-JUL-2016	Y
6462	185	28.2781168000	-90.8411850200	27				12-JUL-2016	12-JUL-2016	Y
6462	186	28.2788557300	-90.8421560300	27				12-JUL-2016	12-JUL-2016	Y
6462	187	28.2794851000	-90.8429634500	27				12-JUL-2016	12-JUL-2016	Y
6462	188	28.2803606400	-90.8440569400	27				12-JUL-2016	12-JUL-2016	Y
6462	189	28.2811357800	-90.8450073100	27				12-JUL-2016	12-JUL-2016	Y
6462	190	28.2817925700	-90.8458659300	27				12-JUL-2016	12-JUL-2016	Y

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6462	191	28.2826041600	-90.8468571800	27				12-JUL-2016	12-JUL-2016	Y
6462	192	28.2833701600	-90.8477973700	27				12-JUL-2016	12-JUL-2016	Y
6462	193	28.2842271600	-90.8487987100	27				12-JUL-2016	12-JUL-2016	Y
6462	194	28.2842577100	-90.8488347300	27				12-JUL-2016	12-JUL-2016	Y
6462	195	28.2851024200	-90.8498307400	27				12-JUL-2016	12-JUL-2016	Y
6462	196	28.2857042500	-90.8505665700	27				12-JUL-2016	12-JUL-2016	Y
6462	197	28.2865066600	-90.8515374300	27				12-JUL-2016	12-JUL-2016	Y
6462	198	28.2872190900	-90.8523685300	27				12-JUL-2016	12-JUL-2016	Y
6462	199	28.2874000900	-90.8525796900	27				12-JUL-2016	12-JUL-2016	Y
6462	200	28.2881385200	-90.8534380200	27				12-JUL-2016	12-JUL-2016	Y
6462	201	28.2888590900	-90.8543785300	27				12-JUL-2016	12-JUL-2016	Y
6462	202	28.2890175400	-90.8545165500	27				12-JUL-2016	12-JUL-2016	Y
6462	203	28.2897252300	-90.8554107000	27				12-JUL-2016	12-JUL-2016	Y
6462	204	28.2899375300	-90.8556486800	27				12-JUL-2016	12-JUL-2016	Y
6462	205	28.2906822800	-90.8564835100	27				12-JUL-2016	12-JUL-2016	Y
6462	206	28.2913478100	-90.8572704200	27				12-JUL-2016	12-JUL-2016	Y
6462	207	28.2921775400	-90.8582822900	27				12-JUL-2016	12-JUL-2016	Y
6462	208	28.2930800400	-90.8593348900	27				12-JUL-2016	12-JUL-2016	Y
6462	209	28.2939009400	-90.8604186700	27				12-JUL-2016	12-JUL-2016	Y
6462	210	28.2946578400	-90.8613796200	27				12-JUL-2016	12-JUL-2016	Y
6462	211	28.2948340700	-90.8616014500	27				12-JUL-2016	12-JUL-2016	Y
6462	212	28.2951776200	-90.8620338900	27				12-JUL-2016	12-JUL-2016	Y
6462	213	28.2956246400	-90.8626474400	27				12-JUL-2016	12-JUL-2016	Y
6462	214	28.2961991300	-90.8633732900	27				12-JUL-2016	12-JUL-2016	Y
6462	215	28.2966461400	-90.8639868700	27				12-JUL-2016	12-JUL-2016	Y
6462	216	28.2984069700	-90.8662900900	27				12-JUL-2016	12-JUL-2016	Y
6462	217	28.2995524000	-90.8674992000	27				12-JUL-2016	12-JUL-2016	Y
6462	218	28.3014877900	-90.8698211900	27				12-JUL-2016	12-JUL-2016	Y
6462	219	28.3026273000	-90.8713998100	27				12-JUL-2016	12-JUL-2016	Y
6462	220	28.3044918700	-90.8738410500	27				12-JUL-2016	12-JUL-2016	Y
6462	221	28.3069620600	-90.8767649800	27				12-JUL-2016	12-JUL-2016	Y
6462	222	28.3082404100	-90.8781310300	27				12-JUL-2016	12-JUL-2016	Y
6462	223	28.3096376100	-90.8799841500	27				12-JUL-2016	12-JUL-2016	Y
6462	224	28.3110140600	-90.8812554000	27				12-JUL-2016	12-JUL-2016	Y
6462	225	28.3130077500	-90.8842214100	27				12-JUL-2016	12-JUL-2016	Y
6462	226	28.3146306200	-90.8858351200	27				12-JUL-2016	12-JUL-2016	Y
6462	227	28.3162568400	-90.8882683300	27				12-JUL-2016	12-JUL-2016	Y
6462	228	28.3176384400	-90.8896529900	27				12-JUL-2016	12-JUL-2016	Y
6462	229	28.3213067000	-90.8944359000	27				12-JUL-2016	12-JUL-2016	Y

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6462	230	28.3234829400	-90.8971161600	27				12-JUL-2016	12-JUL-2016	Y
6462	231	28.3257735600	-90.8999374800	27				12-JUL-2016	12-JUL-2016	Y
6462	232	28.3286076000	-90.9034284100	27				12-JUL-2016	12-JUL-2016	Y
6462	233	28.3329552200	-90.9087689200	27				12-JUL-2016	12-JUL-2016	Y
6462	234	28.3341788800	-90.9103191200	27				12-JUL-2016	12-JUL-2016	Y
6462	235	28.3354605900	-90.9119376400	27				12-JUL-2016	12-JUL-2016	Y
6462	236	28.3355583100	-90.9120610300	27				12-JUL-2016	12-JUL-2016	Y
6462	237	28.3376390900	-90.9145644400	27				12-JUL-2016	12-JUL-2016	Y
6462	238	28.3388050200	-90.9163861200	27				12-JUL-2016	12-JUL-2016	Y
6462	239	28.3446551000	-90.9235059800	27				12-JUL-2016	12-JUL-2016	Y
6462	240	28.3468687000	-90.9262079400	27				12-JUL-2016	12-JUL-2016	Y
6462	241	28.3490926300	-90.9291087000	27				12-JUL-2016	12-JUL-2016	Y
6462	242	28.3508899800	-90.9313559100	27				12-JUL-2016	12-JUL-2016	Y
6462	243	28.3537038500	-90.9347972200	27				12-JUL-2016	12-JUL-2016	Y
6462	244	28.3623467100	-90.9454362700	27				12-JUL-2016	12-JUL-2016	Y
6462	245	28.3643120000	-90.9478558600	27				12-JUL-2016	12-JUL-2016	Y
6462	246	28.3696418200	-90.9544185000	27				12-JUL-2016	12-JUL-2016	Y
6462	247	28.3757267600	-90.9619133300	27				12-JUL-2016	12-JUL-2016	Y
6462	248	28.3841295600	-90.9725502900	27				12-JUL-2016	12-JUL-2016	Y
6462	249	28.3908869000	-90.9808689800	27				12-JUL-2016	12-JUL-2016	Y
6462	250	28.3937852800	-90.9844529400	27				12-JUL-2016	12-JUL-2016	Y
6462	251	28.3965197400	-90.9878555800	27				12-JUL-2016	12-JUL-2016	Y
6462	252	28.3991845100	-90.9911893000	27				12-JUL-2016	12-JUL-2016	Y
6462	253	28.4012915800	-90.9937931000	27				12-JUL-2016	12-JUL-2016	Y
6462	254	28.4028329200	-90.9956979100	27				12-JUL-2016	12-JUL-2016	Y
6462	255	28.4094339500	-91.0038566300	27				12-JUL-2016	12-JUL-2016	Y
6462	256	28.4166415400	-91.0128525400	27				12-JUL-2016	12-JUL-2016	Y
6462	257	28.4166751100	-91.0128995900	27				12-JUL-2016	12-JUL-2016	Y
6462	258	28.4189365000	-91.0160699900	27				12-JUL-2016	12-JUL-2016	Y
6462	259	28.4190758800	-91.0162654100	27				12-JUL-2016	12-JUL-2016	Y
6462	260	28.4259617700	-91.0243636100	27				12-JUL-2016	12-JUL-2016	Y
6462	261	28.4289578900	-91.0281681900	27				12-JUL-2016	12-JUL-2016	Y
6462	262	28.4303320300	-91.0297594500	27				12-JUL-2016	12-JUL-2016	Y
6462	263	28.4314623300	-91.0313465500	27				12-JUL-2016	12-JUL-2016	Y
6462	264	28.4319955700	-91.0320953000	27				12-JUL-2016	12-JUL-2016	Y
6462	265	28.4321973500	-91.0323786400	27				12-JUL-2016	12-JUL-2016	Y
6462	266	28.4330262100	-91.0329604500	27				12-JUL-2016	12-JUL-2016	Y
6462	267	28.4342128900	-91.0342941400	27				12-JUL-2016	12-JUL-2016	Y
6462	268	28.4344863800	-91.0345054300	27				12-JUL-2016	12-JUL-2016	Y

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6463	1	28.4342135800	-91.0342837800	27				30-AUG-2006	30-AUG-2006	Y
6463	2	28.4353250900	-91.0324557600	27				30-AUG-2006	30-AUG-2006	Y
6463	3	28.4376023300	-91.0299671800	27				30-AUG-2006	30-AUG-2006	Y
6463	4	28.4409332800	-91.0261146800	27				30-AUG-2006	30-AUG-2006	Y
6463	5	28.4422103700	-91.0245699000	27				30-AUG-2006	30-AUG-2006	Y
6463	6	28.4436510800	-91.0228865400	27				30-AUG-2006	30-AUG-2006	Y
6463	7	28.4445995700	-91.0216658000	27				30-AUG-2006	30-AUG-2006	Y
6463	8	28.4455553500	-91.0204367100	27				30-AUG-2006	30-AUG-2006	Y
6463	9	28.4457446000	-91.0202061100	27				30-AUG-2006	30-AUG-2006	Y
6463	10	28.4465479100	-91.0192903600	27				30-AUG-2006	30-AUG-2006	Y
6463	11	28.4475036900	-91.0180695100	27				30-AUG-2006	30-AUG-2006	Y
6463	12	28.4480582300	-91.0173801400	27				30-AUG-2006	30-AUG-2006	Y
6463	13	28.4489119500	-91.0163335800	27				30-AUG-2006	30-AUG-2006	Y
6463	14	28.4497364200	-91.0152953600	27				30-AUG-2006	30-AUG-2006	Y
6463	15	28.4506192000	-91.0141658100	27				30-AUG-2006	30-AUG-2006	Y
6463	16	28.4513925400	-91.0131774400	27				30-AUG-2006	30-AUG-2006	Y
6463	17	28.4522972800	-91.0120560700	27				30-AUG-2006	30-AUG-2006	Y
6463	18	28.4531655600	-91.0109927900	27				30-AUG-2006	30-AUG-2006	Y
6463	19	28.4537124100	-91.0103242400	27				30-AUG-2006	30-AUG-2006	Y
6463	20	28.4544303500	-91.0094263900	27				30-AUG-2006	30-AUG-2006	Y
6463	21	28.4550693600	-91.0086960000	27				30-AUG-2006	30-AUG-2006	Y
6463	22	28.4555249100	-91.0081303400	27				30-AUG-2006	30-AUG-2006	Y
6463	23	28.4564378600	-91.0070565100	27				30-AUG-2006	30-AUG-2006	Y
6463	24	28.4590166600	-91.0036664400	27				30-AUG-2006	30-AUG-2006	Y
6463	25	28.4618247000	-91.0004314700	27				30-AUG-2006	30-AUG-2006	Y
6463	26	28.4625468400	-90.9995831300	27				30-AUG-2006	30-AUG-2006	Y
6463	27	28.4639185900	-90.9979710800	27				30-AUG-2006	30-AUG-2006	Y
6463	28	28.4645368900	-90.9972448400	27				30-AUG-2006	30-AUG-2006	Y
6463	29	28.4651488200	-90.9964579600	27				30-AUG-2006	30-AUG-2006	Y
6463	30	28.4657557200	-90.9957879600	27				30-AUG-2006	30-AUG-2006	Y
6463	31	28.4661536600	-90.9953504400	27				30-AUG-2006	30-AUG-2006	Y
6463	32	28.4668931000	-90.9944002700	27				30-AUG-2006	30-AUG-2006	Y
6463	33	28.4677432200	-90.9930761000	27				30-AUG-2006	30-AUG-2006	Y
6463	34	28.4686325200	-90.9921397000	27				30-AUG-2006	30-AUG-2006	Y
6463	35	28.4698322100	-90.9908974700	27				30-AUG-2006	30-AUG-2006	Y
6463	36	28.4709711400	-90.9893668200	27				30-AUG-2006	30-AUG-2006	Y
6463	37	28.4713286900	-90.9889485700	27				30-AUG-2006	30-AUG-2006	Y
6463	38	28.4715494900	-90.9886970700	27				30-AUG-2006	30-AUG-2006	Y
6463	39	28.4717558200	-90.9884401600	27				30-AUG-2006	30-AUG-2006	Y

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6463	40	28.4720820500	-90.9880083900	27				30-AUG-2006	30-AUG-2006	Y
6463	41	28.4726242800	-90.9873360300	27				30-AUG-2006	30-AUG-2006	Y
6463	42	28.4731750300	-90.9867141700	27				30-AUG-2006	30-AUG-2006	Y
6463	43	28.4736118500	-90.9862103300	27				30-AUG-2006	30-AUG-2006	Y
6463	44	28.4740923600	-90.9856567200	27				30-AUG-2006	30-AUG-2006	Y
6463	45	28.4745947300	-90.9850906200	27				30-AUG-2006	30-AUG-2006	Y
6463	46	28.4750567200	-90.9845717100	27				30-AUG-2006	30-AUG-2006	Y
6463	47	28.4755116800	-90.9838967000	27				30-AUG-2006	30-AUG-2006	Y
6463	48	28.4758882200	-90.9833806300	27				30-AUG-2006	30-AUG-2006	Y
6463	49	28.4768989400	-90.9820410200	27				30-AUG-2006	30-AUG-2006	Y
6463	50	28.4779914200	-90.9806788800	27				30-AUG-2006	30-AUG-2006	Y
6463	51	28.4785893700	-90.9799976000	27				30-AUG-2006	30-AUG-2006	Y
6463	52	28.4808553800	-90.9771695300	27				30-AUG-2006	30-AUG-2006	Y
6463	53	28.4815808300	-90.9763636500	27				30-AUG-2006	30-AUG-2006	Y
6463	54	28.4819176100	-90.9759877300	27				30-AUG-2006	30-AUG-2006	Y
6463	55	28.4841231600	-90.9732268200	27				30-AUG-2006	30-AUG-2006	Y
6463	56	28.4848474900	-90.9723203200	27				30-AUG-2006	30-AUG-2006	Y
6463	57	28.4855395500	-90.9714874000	27				30-AUG-2006	30-AUG-2006	Y
6463	58	28.4866197300	-90.9702047900	27				30-AUG-2006	30-AUG-2006	Y
6463	59	28.4882357800	-90.9682908600	27				30-AUG-2006	30-AUG-2006	Y
6463	60	28.4889287800	-90.9674478600	27				30-AUG-2006	30-AUG-2006	Y
6463	61	28.4894267600	-90.9668360600	27				30-AUG-2006	30-AUG-2006	Y
6463	62	28.4900449000	-90.9660309200	27				30-AUG-2006	30-AUG-2006	Y
6463	63	28.4909971700	-90.9647259800	27				30-AUG-2006	30-AUG-2006	Y
6463	64	28.4916872700	-90.9639156400	27				30-AUG-2006	30-AUG-2006	Y
6463	65	28.4923686700	-90.9629144300	27				30-AUG-2006	30-AUG-2006	Y
6463	66	28.4930613600	-90.9619403800	27				30-AUG-2006	30-AUG-2006	Y
6463	67	28.4932097700	-90.9617868000	27				30-AUG-2006	30-AUG-2006	Y
6463	68	28.4944544300	-90.9605457100	27				30-AUG-2006	30-AUG-2006	Y
6463	69	28.4952465000	-90.9594399500	27				30-AUG-2006	30-AUG-2006	Y
6463	70	28.4961179200	-90.9583390700	27				30-AUG-2006	30-AUG-2006	Y
6463	71	28.4973094100	-90.9565523600	27				30-AUG-2006	30-AUG-2006	Y
6463	72	28.4975405000	-90.9561598200	27				30-AUG-2006	30-AUG-2006	Y
6463	73	28.4993746500	-90.9541212600	27				30-AUG-2006	30-AUG-2006	Y
6463	74	28.4994334900	-90.9540423000	27				30-AUG-2006	30-AUG-2006	Y
6463	75	28.5015892200	-90.9514648600	27				30-AUG-2006	30-AUG-2006	Y
6463	76	28.5035006000	-90.9491827700	27				30-AUG-2006	30-AUG-2006	Y
6463	77	28.5036874500	-90.9489298800	27				30-AUG-2006	30-AUG-2006	Y
6463	78	28.5049271100	-90.9471843700	27				30-AUG-2006	30-AUG-2006	Y

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6463	79	28.5070941900	-90.9447261100	27				30-AUG-2006	30-AUG-2006	Y
6463	80	28.5085620900	-90.9426686400	27				30-AUG-2006	30-AUG-2006	Y
6463	81	28.5094948900	-90.9417410300	27				30-AUG-2006	30-AUG-2006	Y
6463	82	28.5100094800	-90.9412700300	27				30-AUG-2006	30-AUG-2006	Y
6463	83	28.5109396600	-90.9401842300	27				30-AUG-2006	30-AUG-2006	Y
6463	84	28.5121447000	-90.9384015200	27				30-AUG-2006	30-AUG-2006	Y
6463	85	28.5123200000	-90.9380756000	27				30-AUG-2006	30-AUG-2006	Y
6463	86	28.5136383100	-90.9366519800	27				30-AUG-2006	30-AUG-2006	Y
6463	87	28.5146097400	-90.9354638900	27				30-AUG-2006	30-AUG-2006	Y
6463	88	28.5148075200	-90.9351335000	27				30-AUG-2006	30-AUG-2006	Y
6463	89	28.5163081100	-90.9331849300	27				30-AUG-2006	30-AUG-2006	Y
6463	90	28.5171753800	-90.9320539800	27				30-AUG-2006	30-AUG-2006	Y
6463	91	28.5179749400	-90.9310904300	27				30-AUG-2006	30-AUG-2006	Y
6463	92	28.5192411500	-90.9294972700	27				30-AUG-2006	30-AUG-2006	Y
6463	93	28.5202141700	-90.9281267400	27				30-AUG-2006	30-AUG-2006	Y
6463	94	28.5213666700	-90.9265222200	27				30-AUG-2006	30-AUG-2006	Y
6463	95	28.5242392200	-90.9233959200	27				30-AUG-2006	30-AUG-2006	Y
6463	96	28.5244526100	-90.9231609700	27				30-AUG-2006	30-AUG-2006	Y
6463	97	28.5245645200	-90.9230112200	27				30-AUG-2006	30-AUG-2006	Y
6463	98	28.5245908200	-90.9229539200	27				30-AUG-2006	30-AUG-2006	Y
6463	99	28.5268839900	-90.9201033700	27				30-AUG-2006	30-AUG-2006	Y
6463	100	28.5273324600	-90.9193016900	27				30-AUG-2006	30-AUG-2006	Y
6463	101	28.5282383000	-90.9169580600	27				30-AUG-2006	30-AUG-2006	Y
6463	102	28.5286952400	-90.9151898700	27				30-AUG-2006	30-AUG-2006	Y
6463	103	28.5287890400	-90.9133693600	27				30-AUG-2006	30-AUG-2006	Y
6463	104	28.5288412200	-90.9120517600	27				30-AUG-2006	30-AUG-2006	Y
6463	105	28.5287038200	-90.9108591700	27				30-AUG-2006	30-AUG-2006	Y
6463	106	28.5278400000	-90.9077996200	27				30-AUG-2006	30-AUG-2006	Y
6463	107	28.5271765100	-90.9059265700	27				30-AUG-2006	30-AUG-2006	Y
6474	1	29.2759967700	-88.6694149400	27	72	2849276.1900	231455.9800	18-JAN-2006	19-JAN-2006	Y
6474	2	29.2741931500	-88.6684143800	27	72	2849610.3700	230807.7100	18-JAN-2006	19-JAN-2006	Y
6474	3	29.2733407300	-88.6679264200	27	72	2849773.1200	230501.4400	18-JAN-2006	19-JAN-2006	Y
6474	4	29.2718234000	-88.6671487000	27	72	2850033.8600	229955.6000	18-JAN-2006	19-JAN-2006	Y
6474	5	29.2702788900	-88.6663888900	27	72	2850289.1300	229399.7500	18-JAN-2006	19-JAN-2006	Y
6479	1	28.3303030600	-91.2122441700	27				11-MAR-2010	11-MAR-2010	Y
6479	2	28.3316202300	-91.2049433500	27				11-MAR-2010	11-MAR-2010	Y
6479	3	28.3315098900	-91.2049690700	27				11-MAR-2010	11-MAR-2010	Y
6511	1	28.2007139800	-95.6248514100	27	71	3087098.0000	149272.0000	21-MAY-2004	16-JAN-2004	Y
6511	2	28.2006694900	-95.6247255300	27	71	3087139.0000	149257.0000	21-MAY-2004	16-JAN-2004	Y

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6511	3	28.2006105400	-95.6245721700	27	71	3087189.0000	149237.0000	21-MAY-2004	16-JAN-2004	Y
6511	4	28.2005304400	-95.6243449700	27	71	3087263.0000	149210.0000	21-MAY-2004	16-JAN-2004	Y
6515	1	28.8582282400	-90.4786557000	27				21-AUG-2006	21-AUG-2006	Y
6515	2	28.8582708500	-90.4787446800	27				21-AUG-2006	21-AUG-2006	Y
6515	3	28.8583055500	-90.4788169100	27				21-AUG-2006	21-AUG-2006	Y
6515	4	28.8583560600	-90.4789120400	27				21-AUG-2006	21-AUG-2006	Y
6515	5	28.8584578200	-90.4790909400	27				21-AUG-2006	21-AUG-2006	Y
6515	6	28.8585071000	-90.4791954400	27				21-AUG-2006	21-AUG-2006	Y
6515	7	28.8585254100	-90.4792358600	27				21-AUG-2006	21-AUG-2006	Y
6515	8	28.8585778800	-90.4793157200	27				21-AUG-2006	21-AUG-2006	Y
6515	9	28.8586576800	-90.4794464500	27				21-AUG-2006	21-AUG-2006	Y
6515	10	28.8587346700	-90.4795486600	27				21-AUG-2006	21-AUG-2006	Y
6515	11	28.8588060300	-90.4796703700	27				21-AUG-2006	21-AUG-2006	Y
6515	12	28.8589082500	-90.4797807600	27				21-AUG-2006	21-AUG-2006	Y
6515	13	28.8590026900	-90.4799037200	27				21-AUG-2006	21-AUG-2006	Y
6515	14	28.8591230600	-90.4800553200	27				21-AUG-2006	21-AUG-2006	Y
6515	15	28.8592227200	-90.4801687000	27				21-AUG-2006	21-AUG-2006	Y
6515	16	28.8593160500	-90.4802648100	27				21-AUG-2006	21-AUG-2006	Y
6515	17	28.8593722600	-90.4803203700	27				21-AUG-2006	21-AUG-2006	Y
6515	18	28.8594669700	-90.4804167700	27				21-AUG-2006	21-AUG-2006	Y
6515	19	28.8595607700	-90.4805129600	27				21-AUG-2006	21-AUG-2006	Y
6515	20	28.8596754300	-90.4806378700	27				21-AUG-2006	21-AUG-2006	Y
6515	21	28.8618414800	-90.4841072700	27				21-AUG-2006	21-AUG-2006	Y
6515	22	28.8624179600	-90.4849898400	27				21-AUG-2006	21-AUG-2006	Y
6515	23	28.8629155800	-90.4856474600	27				21-AUG-2006	21-AUG-2006	Y
6515	24	28.8633913000	-90.4862195900	27				21-AUG-2006	21-AUG-2006	Y
6515	25	28.8639658100	-90.4871569400	27				21-AUG-2006	21-AUG-2006	Y
6515	26	28.8640055900	-90.4872452200	27				21-AUG-2006	21-AUG-2006	Y
6515	27	28.8643437700	-90.4879089500	27				21-AUG-2006	21-AUG-2006	Y
6515	28	28.8647328300	-90.4884764500	27				21-AUG-2006	21-AUG-2006	Y
6515	29	28.8651185200	-90.4890034400	27				21-AUG-2006	21-AUG-2006	Y
6515	30	28.8657417700	-90.4896025100	27				21-AUG-2006	21-AUG-2006	Y
6515	31	28.8663266400	-90.4900211700	27				21-AUG-2006	21-AUG-2006	Y
6515	32	28.8667640500	-90.4903191500	27				21-AUG-2006	21-AUG-2006	Y
6515	33	28.8671039200	-90.4905283800	27				21-AUG-2006	21-AUG-2006	Y
6516	1	28.8600367800	-90.4777067800	27				21-AUG-2006	21-AUG-2006	Y
6516	2	28.8588700900	-90.4786019200	27				21-AUG-2006	21-AUG-2006	Y
6516	3	28.8584980700	-90.4786452000	27				21-AUG-2006	21-AUG-2006	Y
6516	4	28.8584345300	-90.4786443300	27				21-AUG-2006	21-AUG-2006	Y

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6516	5	28.8583758900	-90.4786446400	27				21-AUG-2006	21-AUG-2006	Y
6516	6	28.8583086200	-90.4786452100	27				21-AUG-2006	21-AUG-2006	Y
6516	7	28.8582296600	-90.4786455800	27				21-AUG-2006	21-AUG-2006	Y
6525	1	28.9596730400	-91.6245551900	27	72	1906855.7900	106673.2300	07-DEC-2001	07-DEC-2001	Y
6525	2	28.9598302200	-91.6253946300	27				07-DEC-2001	07-DEC-2001	Y
6558	1	29.1886374900	-88.8864504400	27	72	2780773.0000	198153.0000	18-OCT-2000	10-JAN-2000	Y
6558	2	29.1862750800	-88.8848561500	27	72	2781300.0000	197305.0000	18-OCT-2000	10-JAN-2000	Y
6558	3	29.1853794100	-88.8844705000	27	72	2781430.0000	196982.0000	18-OCT-2000	10-JAN-2000	Y
6558	4	29.1847295800	-88.8839942400	27	72	2781587.0000	196749.0000	18-OCT-2000	10-JAN-2000	Y
6558	5	29.1842373400	-88.8834138600	27	72	2781776.0000	196574.0000	18-OCT-2000	10-JAN-2000	Y
6558	6	29.1838020700	-88.8829386500	27	72	2781931.0000	196419.0000	18-OCT-2000	10-JAN-2000	Y
6558	7	29.1832616400	-88.8819896200	27	72	2782238.0000	196229.0000	18-OCT-2000	10-JAN-2000	Y
6558	8	29.1827854900	-88.8805093300	27	72	2782714.0000	196066.0000	18-OCT-2000	10-JAN-2000	Y
6577	1	29.0922210400	-91.7615022700	27				21-OCT-2009	21-OCT-2009	Y
6577	2	29.0923688400	-91.7615919400	27				21-OCT-2009	21-OCT-2009	Y
6577	3	29.0930789400	-91.7617412600	27				21-OCT-2009	21-OCT-2009	Y
6617	1	29.6854902300	-88.7469137700	27				14-JUL-2008	14-JUL-2008	Y
6617	2	29.6829623300	-88.7480249600	27				14-JUL-2008	14-JUL-2008	Y
6617	3	29.6798719800	-88.7492104500	27				14-JUL-2008	14-JUL-2008	Y
6617	4	29.6763374100	-88.7510247000	27				14-JUL-2008	14-JUL-2008	Y
6617	5	29.6746592300	-88.7516937000	27				14-JUL-2008	14-JUL-2008	Y
6617	6	29.6731789400	-88.7525235800	27				14-JUL-2008	14-JUL-2008	Y
6617	7	29.6709290000	-88.7533658900	27				14-JUL-2008	14-JUL-2008	Y
6617	8	29.6687023100	-88.7542705400	27				14-JUL-2008	14-JUL-2008	Y
6617	9	29.6654863700	-88.7557864700	27				14-JUL-2008	14-JUL-2008	Y
6617	10	29.6629975300	-88.7569308300	27				14-JUL-2008	14-JUL-2008	Y
6617	11	29.6603714100	-88.7580881000	27				14-JUL-2008	14-JUL-2008	Y
6617	12	29.6582427800	-88.7589459500	27				14-JUL-2008	14-JUL-2008	Y
6617	13	29.6561509800	-88.7598595000	27				14-JUL-2008	14-JUL-2008	Y
6617	14	29.6546944900	-88.7606275400	27				14-JUL-2008	14-JUL-2008	Y
6617	15	29.6532607500	-88.7612942200	27				14-JUL-2008	14-JUL-2008	Y
6617	16	29.6518109500	-88.7618447800	27				14-JUL-2008	14-JUL-2008	Y
6617	17	29.6502839800	-88.7625264200	27				14-JUL-2008	14-JUL-2008	Y
6617	18	29.6489044400	-88.7632924200	27				14-JUL-2008	14-JUL-2008	Y
6617	19	29.6475639500	-88.7639471800	27				14-JUL-2008	14-JUL-2008	Y
6617	20	29.6462785100	-88.7644619700	27				14-JUL-2008	14-JUL-2008	Y
6617	21	29.6446388400	-88.7650078600	27				14-JUL-2008	14-JUL-2008	Y
6617	22	29.6432978500	-88.7656374100	27				14-JUL-2008	14-JUL-2008	Y
6617	23	29.6409717300	-88.7666668900	27				14-JUL-2008	14-JUL-2008	Y

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6617	24	29.6389608600	-88.7676409900	27				14-JUL-2008	14-JUL-2008	Y
6617	25	29.6375042200	-88.7682639700	27				14-JUL-2008	14-JUL-2008	Y
6617	26	29.6359609100	-88.7690969600	27				14-JUL-2008	14-JUL-2008	Y
6617	27	29.6349348800	-88.7695168000	27				14-JUL-2008	14-JUL-2008	Y
6617	28	29.6329055900	-88.7705353600	27				14-JUL-2008	14-JUL-2008	Y
6617	29	29.6315253200	-88.7711248300	27				14-JUL-2008	14-JUL-2008	Y
6617	30	29.6299032800	-88.7718716000	27				14-JUL-2008	14-JUL-2008	Y
6617	31	29.6275149600	-88.7728173700	27				14-JUL-2008	14-JUL-2008	Y
6617	32	29.6260795300	-88.7735404200	27				14-JUL-2008	14-JUL-2008	Y
6617	33	29.6238090100	-88.7746027200	27				14-JUL-2008	14-JUL-2008	Y
6617	34	29.6224376800	-88.7753712900	27				14-JUL-2008	14-JUL-2008	Y
6617	35	29.6207673000	-88.7760373100	27				14-JUL-2008	14-JUL-2008	Y
6617	36	29.6192708600	-88.7767365900	27				14-JUL-2008	14-JUL-2008	Y
6617	37	29.6176879100	-88.7773719900	27				14-JUL-2008	14-JUL-2008	Y
6617	38	29.6157269000	-88.7783696000	27				14-JUL-2008	14-JUL-2008	Y
6617	39	29.6146787300	-88.7787654000	27				14-JUL-2008	14-JUL-2008	Y
6624	1	28.0859596400	-91.8753069200	27				07-DEC-2010	07-DEC-2010	Y
6624	2	28.0870884200	-91.8748729300	27				07-DEC-2010	07-DEC-2010	Y
6624	3	28.0886670100	-91.8742526700	27				07-DEC-2010	07-DEC-2010	Y
6624	4	28.0899345400	-91.8736473200	27				07-DEC-2010	07-DEC-2010	Y
6624	5	28.0900138500	-91.8736163400	27				07-DEC-2010	07-DEC-2010	Y
6624	6	28.0902061300	-91.8735833000	27				07-DEC-2010	07-DEC-2010	Y
6656	1	29.1605669800	-91.5038841500	27	72	1945559.8300	179649.4700	05-SEP-2013	05-SEP-2013	Y
6656	2	29.1610350400	-91.5041891800	27	72	1945462.7200	179819.8200	05-SEP-2013	05-SEP-2013	Y
6656	3	29.1614952500	-91.5052581600	27	72	1945121.7500	179987.6800	05-SEP-2013	05-SEP-2013	Y
6656	4	29.1620592200	-91.5066424700	27	72	1944680.1900	180193.4300	05-SEP-2013	05-SEP-2013	Y
6656	5	29.1633902900	-91.5099674900	27	72	1943619.6000	180679.0800	05-SEP-2013	05-SEP-2013	Y
6656	6	29.1644033000	-91.5121638900	27	72	1942919.1000	181048.5400	05-SEP-2013	05-SEP-2013	Y
6656	7	29.1652546500	-91.5140545800	27	72	1942316.1000	181359.0700	05-SEP-2013	05-SEP-2013	Y
6656	8	29.1663221300	-91.5166049700	27	72	1941502.6700	181748.5400	05-SEP-2013	05-SEP-2013	Y
6656	9	29.1674315300	-91.5188761800	27	72	1940778.3900	182153.1300	05-SEP-2013	05-SEP-2013	Y
6656	10	29.1684819400	-91.5210892400	27	72	1940072.6500	182536.2500	05-SEP-2013	05-SEP-2013	Y
6656	11	29.1695206200	-91.5233359200	27	72	1939356.1900	182915.1400	05-SEP-2013	05-SEP-2013	Y
6656	12	29.1705056000	-91.5255393700	27	72	1938653.5100	183274.4900	05-SEP-2013	05-SEP-2013	Y
6656	13	29.1713881400	-91.5275327700	27	72	1938017.8200	183596.4900	05-SEP-2013	05-SEP-2013	Y
6656	14	29.1720126300	-91.5289555200	27	72	1937564.1100	183824.3500	05-SEP-2013	05-SEP-2013	Y
6656	15	29.1728721900	-91.5304902400	27	72	1937074.8200	184137.7600	05-SEP-2013	05-SEP-2013	Y
6656	16	29.1734568400	-91.5322461100	27	72	1936514.7800	184351.3300	05-SEP-2013	05-SEP-2013	Y
6656	17	29.1742915500	-91.5329775300	27	72	1936281.8700	184655.2700	05-SEP-2013	05-SEP-2013	Y

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6659	1	29.4116799400	-93.4235842100	27	72	1334490.0000	276993.0000	02-AUG-2013	05-AUG-2013	Y
6659	2	29.4137750900	-93.4229399300	27	72	1334709.0000	277751.0000	02-AUG-2013	05-AUG-2013	Y
6659	3	29.4146714600	-93.4226130700	27	72	1334819.0000	278075.0000	02-AUG-2013	05-AUG-2013	Y
6659	4	29.4154266000	-93.4223460800	27	72	1334909.0000	278348.0000	02-AUG-2013	05-AUG-2013	Y
6659	5	29.4189392400	-93.4209490500	27	72	1335377.0000	279617.0000	02-AUG-2013	05-AUG-2013	Y
6659	6	29.4196042500	-93.4206424600	27	72	1335479.0000	279857.0000	02-AUG-2013	05-AUG-2013	Y
6659	7	29.4205133600	-93.4202058700	27	72	1335624.0000	280185.0000	02-AUG-2013	05-AUG-2013	Y
6659	8	29.4217273300	-93.4196248200	27	72	1335817.0000	280623.0000	02-AUG-2013	05-AUG-2013	Y
6659	9	29.4225132700	-93.4191510800	27	72	1335973.0000	280906.0000	02-AUG-2013	05-AUG-2013	Y
6659	10	29.4238137700	-93.4186629100	27	72	1336137.0000	281376.0000	02-AUG-2013	05-AUG-2013	Y
6659	11	29.4245149100	-93.4185047000	27	72	1336192.0000	281630.0000	02-AUG-2013	05-AUG-2013	Y
6659	12	29.4258479000	-93.4177030200	27	72	1336456.0000	282110.0000	02-AUG-2013	05-AUG-2013	Y
6659	13	29.4273752000	-93.4183426400	27	72	1336262.5100	282668.9900	02-AUG-2013	05-AUG-2013	Y
6659	14	29.4412113100	-93.4278962900	27	72	1333313.5200	287754.9000	02-AUG-2013	05-AUG-2013	Y
6678	1	28.8414622000	-89.0707533200	27	72	2724464.6300	70719.6100	31-AUG-2007	31-AUG-2007	Y
6678	2	28.8404194900	-89.0749221800	27	72	2723137.4300	70314.1600	31-AUG-2007	31-AUG-2007	Y
6678	3	28.8407653300	-89.0777117400	27	72	2722241.8600	70422.3100	31-AUG-2007	31-AUG-2007	Y
6678	4	28.8409574500	-89.0796994900	27	72	2721604.1000	70479.6400	31-AUG-2007	31-AUG-2007	Y
6678	5	28.8410379000	-89.0820702600	27	72	2720844.5100	70493.9700	31-AUG-2007	31-AUG-2007	Y
6678	6	28.8406860400	-89.0845178400	27	72	2720063.4200	70350.6500	31-AUG-2007	31-AUG-2007	Y
6678	7	28.8402661700	-89.0864520900	27	72	2719447.1500	70185.8400	31-AUG-2007	31-AUG-2007	Y
6678	8	28.8397222600	-89.0880533600	27	72	2718938.3700	69978.0300	31-AUG-2007	31-AUG-2007	Y
6678	9	28.8391601600	-89.0897445200	27	72	2718400.9300	69763.0500	31-AUG-2007	31-AUG-2007	Y
6678	10	28.8386235500	-89.0906293900	27	72	2718121.4500	69562.4000	31-AUG-2007	31-AUG-2007	Y
6678	11	28.8377728900	-89.0915883400	27	72	2717820.4800	69247.1000	31-AUG-2007	31-AUG-2007	Y
6678	12	28.8365385900	-89.0931600800	27	72	2717326.0400	68788.4800	31-AUG-2007	31-AUG-2007	Y
6678	13	28.8362670200	-89.0934123200	27	72	2717247.2100	68688.1600	31-AUG-2007	31-AUG-2007	Y
6678	14	28.8362136800	-89.0937492300	27	72	2717139.7200	68666.6600	31-AUG-2007	31-AUG-2007	Y
6678	15	28.8362210000	-89.0941743100	27	72	2717003.5700	68666.6600	31-AUG-2007	31-AUG-2007	Y
6678	16	28.8362896500	-89.0958737900	27	72	2716458.9600	68680.9900	31-AUG-2007	31-AUG-2007	Y
6678	17	28.8364770600	-89.0998983400	27	72	2715169.0900	68723.9900	31-AUG-2007	31-AUG-2007	Y
6678	18	28.8364669500	-89.1004581100	27	72	2714989.9400	68716.8200	31-AUG-2007	31-AUG-2007	Y
6678	19	28.8366511900	-89.1008568800	27	72	2714860.9600	68781.3200	31-AUG-2007	31-AUG-2007	Y
6678	20	28.8370389400	-89.1016316700	27	72	2714610.1500	68917.4700	31-AUG-2007	31-AUG-2007	Y
6678	21	28.8379611800	-89.1036927900	27	72	2713943.7200	69239.9400	31-AUG-2007	31-AUG-2007	Y
6678	22	28.8388223400	-89.1056434100	27	72	2713313.1100	69540.9000	31-AUG-2007	31-AUG-2007	Y
6678	23	28.8393772500	-89.1069740800	27	72	2712883.1600	69734.3800	31-AUG-2007	31-AUG-2007	Y
6678	24	28.8399107400	-89.1093572400	27	72	2712116.4000	69913.5300	31-AUG-2007	31-AUG-2007	Y
6678	25	28.8407846100	-89.1132101400	27	72	2710876.7000	70207.3400	31-AUG-2007	31-AUG-2007	Y

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6678	26	28.8413540600	-89.1165550100	27	72	2709801.8100	70393.6500	31-AUG-2007	31-AUG-2007	Y
6678	27	28.8419292600	-89.1206412200	27	72	2708489.5500	70577.5000	31-AUG-2007	31-AUG-2007	Y
6678	28	28.8422856800	-89.1226058000	27	72	2707858.0800	70694.9500	31-AUG-2007	31-AUG-2007	Y
6678	29	28.8422262800	-89.1233587500	27	72	2707617.4400	70668.7000	31-AUG-2007	31-AUG-2007	Y
6678	30	28.8421777200	-89.1240431400	27	72	2707398.6700	70646.8200	31-AUG-2007	31-AUG-2007	Y
6678	31	28.8420942500	-89.1247966100	27	72	2707158.0300	70611.8200	31-AUG-2007	31-AUG-2007	Y
6678	32	28.8420605100	-89.1256446600	27	72	2706886.7600	70594.3200	31-AUG-2007	31-AUG-2007	Y
6678	33	28.8420498900	-89.1264375100	27	72	2706633.0000	70585.5700	31-AUG-2007	31-AUG-2007	Y
6678	34	28.8420591600	-89.1276946100	27	72	2706230.4700	70581.1900	31-AUG-2007	31-AUG-2007	Y
6678	35	28.8420281800	-89.1287065800	27	72	2705906.7000	70563.6900	31-AUG-2007	31-AUG-2007	Y
6678	36	28.8419227100	-89.1295835300	27	72	2705626.6800	70519.9400	31-AUG-2007	31-AUG-2007	Y
6678	37	28.8417834500	-89.1305978600	27	72	2705302.9100	70463.0600	31-AUG-2007	31-AUG-2007	Y
6678	38	28.8417531400	-89.1316508300	27	72	2704966.0100	70445.5600	31-AUG-2007	31-AUG-2007	Y
6678	39	28.8415219300	-89.1357693700	27	72	2703649.0500	70336.1800	31-AUG-2007	31-AUG-2007	Y
6678	40	28.8417166700	-89.1366124400	27	72	2703377.7800	70401.8100	31-AUG-2007	31-AUG-2007	Y
6678	41	28.8422782700	-89.1386684400	27	72	2702715.6300	70593.3900	31-AUG-2007	31-AUG-2007	Y
6678	42	28.8426606600	-89.1402516100	27	72	2702206.1100	70722.7200	31-AUG-2007	31-AUG-2007	Y
6678	43	28.8428722000	-89.1410269600	27	72	2701956.4100	70794.8800	31-AUG-2007	31-AUG-2007	Y
6678	44	28.8433607100	-89.1424036300	27	72	2701512.2700	70964.0700	31-AUG-2007	31-AUG-2007	Y
6678	45	28.8437285000	-89.1435187100	27	72	2701152.7200	71090.9700	31-AUG-2007	31-AUG-2007	Y
6678	46	28.8441711900	-89.1447642700	27	72	2700750.8800	71244.3100	31-AUG-2007	31-AUG-2007	Y
6678	47	28.8446739400	-89.1461241700	27	72	2700312.0200	71418.7900	31-AUG-2007	31-AUG-2007	Y
6678	48	28.8454033400	-89.1479911400	27	72	2699709.2600	71672.5900	31-AUG-2007	31-AUG-2007	Y
6678	49	28.8460091900	-89.1494314300	27	72	2699243.9600	71884.0800	31-AUG-2007	31-AUG-2007	Y
6678	50	28.8469086100	-89.1512516600	27	72	2698655.0000	72200.0000	31-AUG-2007	31-AUG-2007	Y
6699	1	29.3152519500	-89.0544672000	27	72	2726252.4700	243080.1700	13-FEB-2004	13-FEB-2004	Y
6699	2	29.3157296000	-89.0542820900	27	72	2726308.0000	243255.0000	13-FEB-2004	13-FEB-2004	Y
6718	1	29.3152519500	-89.0544672000	27	72	2726252.4700	243080.1700	13-FEB-2004	13-FEB-2004	Y
6718	2	29.3157297100	-89.0542883600	27	72	2726306.0000	243255.0000	13-FEB-2004	13-FEB-2004	Y
6747	1	28.6554322700	-91.0111620200	27				05-APR-2006	05-APR-2006	Y
6747	2	28.6561163400	-91.0105503300	27				05-APR-2006	05-APR-2006	Y
6747	3	28.6576191800	-91.0093916300	27				05-APR-2006	05-APR-2006	Y
6747	4	28.6583842900	-91.0089597700	27				05-APR-2006	05-APR-2006	Y
6747	5	28.6594489300	-91.0085619900	27				05-APR-2006	05-APR-2006	Y
6747	6	28.6596008600	-91.0085350300	27				05-APR-2006	05-APR-2006	Y
6747	7	28.6597553800	-91.0085075400	27				05-APR-2006	05-APR-2006	Y
6747	8	28.6598753500	-91.0084833700	27				05-APR-2006	05-APR-2006	Y
6747	9	28.6600230000	-91.0084484500	27				05-APR-2006	05-APR-2006	Y
6755	1	28.2005978700	-95.6249245100	27	71	3087075.6800	149229.1200	21-MAY-2004	16-JAN-2004	Y

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6755	2	28.2005419500	-95.6247949100	27	71	3087118.0000	149210.0000	21-MAY-2004	16-JAN-2004	Y
6755	3	28.2004861500	-95.6246569700	27	71	3087163.0000	149191.0000	21-MAY-2004	16-JAN-2004	Y
6755	4	28.2004167500	-95.6245256900	27	71	3087206.0000	149167.0000	21-MAY-2004	16-JAN-2004	Y
6761	49	29.3290253500	-91.4767672300	27	72	1954292.2800	240895.4200	24-MAR-2015	24-APR-1997	Y
6761	50	29.3281498300	-91.4764134800	27	72	1954404.6100	240576.9100	24-MAR-2015	24-APR-1997	Y
6761	51	29.3268503900	-91.4761182900	27	72	1954498.0900	240104.2700	24-MAR-2015	24-APR-1997	Y
6761	52	29.3253835300	-91.4757521100	27	72	1954614.1200	239570.7200	24-MAR-2015	24-APR-1997	Y
6761	53	29.3246834500	-91.4756300900	27	72	1954652.6900	239316.1000	24-MAR-2015	24-APR-1997	Y
6761	54	29.3236883600	-91.4754539600	27	72	1954708.3700	238954.1800	24-MAR-2015	24-APR-1997	Y
6761	55	29.3235027700	-91.4754210900	27	72	1954718.7600	238886.6800	24-MAR-2015	24-APR-1997	Y
6761	56	29.3223267900	-91.4751659200	27	72	1954799.5500	238458.9500	24-MAR-2015	24-APR-1997	Y
6761	57	29.3204912100	-91.4747429600	27	72	1954933.5200	237791.3000	24-MAR-2015	24-APR-1997	Y
6761	58	29.3188464600	-91.4743639900	27	72	1955053.5600	237193.0600	24-MAR-2015	24-APR-1997	Y
6761	59	29.3175018500	-91.4740018600	27	72	1955168.3700	236703.9700	24-MAR-2015	24-APR-1997	Y
6761	60	29.3165852900	-91.4737297600	27	72	1955254.6800	236370.5700	24-MAR-2015	24-APR-1997	Y
6761	61	29.3154183700	-91.4735026600	27	72	1955326.5400	235946.1500	24-MAR-2015	24-APR-1997	Y
6761	62	29.3142595500	-91.4731959400	27	72	1955423.7800	235524.6400	24-MAR-2015	24-APR-1997	Y
6761	63	29.3129938700	-91.4729252900	27	72	1955509.4800	235064.2900	24-MAR-2015	24-APR-1997	Y
6761	64	29.3119379100	-91.4727046600	27	72	1955579.3300	234680.2200	24-MAR-2015	24-APR-1997	Y
6761	65	29.3108264900	-91.4724090700	27	72	1955673.0500	234275.9500	24-MAR-2015	24-APR-1997	Y
6761	66	29.3096703500	-91.4720266500	27	72	1955794.4300	233855.3900	24-MAR-2015	24-APR-1997	Y
6761	67	29.3084962000	-91.4717805900	27	72	1955872.3400	233428.3300	24-MAR-2015	24-APR-1997	Y
6761	68	29.3073165900	-91.4714836700	27	72	1955966.4600	232999.2700	24-MAR-2015	24-APR-1997	Y
6761	69	29.3065966900	-91.4712352700	27	72	1956045.3200	232737.3900	24-MAR-2015	24-APR-1997	Y
6780	18	29.6473204100	-93.0837992600	27	72	1443973.0000	360857.0000	24-OCT-2000	24-APR-1997	Y
6781	1	29.6473204100	-93.0837992600	27	72	1443973.0000	360857.0000	24-OCT-2000	24-APR-1997	Y
6781	18	29.6436435700	-93.1391289100	27	72	1426378.1700	359792.8600	24-OCT-2000	24-APR-1997	Y
6788	1	28.6537793400	-90.9915547800	27				12-JUN-2008	12-JUN-2008	Y
6788	2	28.6538638500	-90.9915945200	27				12-JUN-2008	12-JUN-2008	Y
6788	3	28.6547458300	-90.9916535000	27				12-JUN-2008	12-JUN-2008	Y
6788	4	28.6555242500	-90.9918393100	27				12-JUN-2008	12-JUN-2008	Y
6788	5	28.6558634400	-90.9920422200	27				12-JUN-2008	12-JUN-2008	Y
6788	6	28.6562634600	-90.9922815300	27				12-JUN-2008	12-JUN-2008	Y
6788	7	28.6571943600	-90.9922934600	27				12-JUN-2008	12-JUN-2008	Y
6788	8	28.6574937800	-90.9922579200	27				12-JUN-2008	12-JUN-2008	Y
6788	9	28.6579787000	-90.9922003600	27				12-JUN-2008	12-JUN-2008	Y
6788	10	28.6595513100	-90.9924236300	27				12-JUN-2008	12-JUN-2008	Y
6788	11	28.6618779100	-90.9925436000	27				12-JUN-2008	12-JUN-2008	Y
6788	12	28.6641382000	-90.9925484500	27				12-JUN-2008	12-JUN-2008	Y

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6788	13	28.6665689400	-90.9925371300	27				12-JUN-2008	12-JUN-2008	Y
6788	14	28.6692974800	-90.9927268400	27				12-JUN-2008	12-JUN-2008	Y
6788	15	28.6712713200	-90.9926584600	27				12-JUN-2008	12-JUN-2008	Y
6788	16	28.6735653700	-90.9929500200	27				12-JUN-2008	12-JUN-2008	Y
6788	17	28.6758007800	-90.9929019600	27				12-JUN-2008	12-JUN-2008	Y
6788	18	28.6778329500	-90.9929418900	27				12-JUN-2008	12-JUN-2008	Y
6788	19	28.6800983100	-90.9927783600	27				12-JUN-2008	12-JUN-2008	Y
6788	20	28.6825982900	-90.9929539000	27				12-JUN-2008	12-JUN-2008	Y
6788	21	28.6840252900	-90.9929054400	27				12-JUN-2008	12-JUN-2008	Y
6788	22	28.6862967000	-90.9929507900	27				12-JUN-2008	12-JUN-2008	Y
6788	23	28.6886065800	-90.9929804300	27				12-JUN-2008	12-JUN-2008	Y
6788	24	28.6907736200	-90.9930729200	27				12-JUN-2008	12-JUN-2008	Y
6788	25	28.6934648600	-90.9927769600	27				12-JUN-2008	12-JUN-2008	Y
6788	26	28.6955725600	-90.9929051400	27				12-JUN-2008	12-JUN-2008	Y
6788	27	28.6957970300	-90.9929187900	27				12-JUN-2008	12-JUN-2008	Y
6788	28	28.6973864100	-90.9929259100	27				12-JUN-2008	12-JUN-2008	Y
6788	29	28.6993362100	-90.9930097800	27				12-JUN-2008	12-JUN-2008	Y
6788	30	28.7015936900	-90.9929834600	27				12-JUN-2008	12-JUN-2008	Y
6788	31	28.7036174700	-90.9929641700	27				12-JUN-2008	12-JUN-2008	Y
6788	32	28.7059707600	-90.9927691200	27				12-JUN-2008	12-JUN-2008	Y
6788	33	28.7080883800	-90.9928867300	27				12-JUN-2008	12-JUN-2008	Y
6788	34	28.7110040700	-90.9929611800	27				12-JUN-2008	12-JUN-2008	Y
6788	35	28.7133239200	-90.9930871000	27				12-JUN-2008	12-JUN-2008	Y
6788	36	28.7142675000	-90.9930655600	27				12-JUN-2008	12-JUN-2008	Y
6788	37	28.7144217000	-90.9930620500	27				12-JUN-2008	12-JUN-2008	Y
6788	38	28.7160490400	-90.9930249000	27				12-JUN-2008	12-JUN-2008	Y
6788	39	28.7166773300	-90.9929792600	27				12-JUN-2008	12-JUN-2008	Y
6788	40	28.7172764800	-90.9929284400	27				12-JUN-2008	12-JUN-2008	Y
6788	41	28.7174936100	-90.9928788000	27				12-JUN-2008	12-JUN-2008	Y
6788	42	28.7184116200	-90.9927954600	27				12-JUN-2008	12-JUN-2008	Y
6788	43	28.7192955600	-90.9927071300	27				12-JUN-2008	12-JUN-2008	Y
6788	44	28.7214674400	-90.9923768800	27				12-JUN-2008	12-JUN-2008	Y
6788	45	28.7231556100	-90.9923056700	27				12-JUN-2008	12-JUN-2008	Y
6788	46	28.7258769300	-90.9919513300	27				12-JUN-2008	12-JUN-2008	Y
6788	47	28.7259317600	-90.9919528600	27				12-JUN-2008	12-JUN-2008	Y
6788	48	28.7260265400	-90.9920658400	27				12-JUN-2008	12-JUN-2008	Y
6788	49	28.7261212600	-90.9921782800	27				12-JUN-2008	12-JUN-2008	Y
6788	50	28.7260892600	-90.9922129800	27				12-JUN-2008	12-JUN-2008	Y
6788	51	28.7261078800	-90.9922351000	27				12-JUN-2008	12-JUN-2008	Y

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6803	1	28.7266541100	-91.8666478300	27	72	1829031.0800	22213.4800	28-JUN-2013	28-JUN-2013	Y
6803	2	28.7288360200	-91.8767683200	27	72	1825790.4600	23022.2000	28-JUN-2013	28-JUN-2013	Y
6803	3	28.7301962500	-91.8783130200	27	72	1825297.6300	23519.2200	28-JUN-2013	28-JUN-2013	Y
6803	4	28.7307049400	-91.8791714200	27	72	1825023.3400	23705.5200	28-JUN-2013	28-JUN-2013	Y
6803	5	28.7310552700	-91.8797331100	27	72	1824843.8900	23833.7800	28-JUN-2013	28-JUN-2013	Y
6803	6	28.7316408100	-91.8807854800	27	72	1824507.5600	24048.3300	28-JUN-2013	28-JUN-2013	Y
6803	7	28.7281523500	-91.8887161700	27	72	1821959.1500	22791.9400	28-JUN-2013	28-JUN-2013	Y
6803	8	28.7263302800	-91.8935280000	27	72	1820413.3800	22136.8300	28-JUN-2013	28-JUN-2013	Y
6803	9	28.7257226200	-91.8940463100	27	72	1820246.1400	21916.6600	28-JUN-2013	28-JUN-2013	Y
6803	10	28.7249713600	-91.8946870600	27	72	1820039.3900	21644.4600	28-JUN-2013	28-JUN-2013	Y
6803	11	28.7244671900	-91.8946168500	27	72	1820061.0000	21461.0000	28-JUN-2013	28-JUN-2013	Y
6816	1	28.8860174800	-90.8289249400	27	72	2161447.2100	80125.1700	09-JAN-2008	09-JAN-2008	Y
6816	2	28.8841921500	-90.8303524800	27	72	2160993.2100	79459.3800	09-JAN-2008	09-JAN-2008	Y
6817	1	28.8841921500	-90.8303524800	27	72	2160993.2100	79459.3800	09-JAN-2008	09-JAN-2008	Y
6817	2	28.8860174800	-90.8289249400	27	72	2161447.2100	80125.1700	09-JAN-2008	09-JAN-2008	Y
6884	1	28.6487203600	-91.4862803900	27				01-MAR-2004	02-MAY-2003	Y
6884	2	28.6495929000	-91.4862793700	27				01-MAR-2004	02-MAY-2003	Y
6896	1	28.6927341800	-92.6867193100	27	72	1565997.0000	12043.0000	25-JUN-2007	25-JUN-2007	Y
6896	2	28.6917054300	-92.6880651900	27	72	1565561.0000	11674.0000	25-JUN-2007	25-JUN-2007	Y
6896	3	28.6910417000	-92.6894783100	27	72	1565105.0000	11438.0000	25-JUN-2007	25-JUN-2007	Y
6896	4	28.6904489600	-92.6909391500	27	72	1564634.0000	11228.0000	25-JUN-2007	25-JUN-2007	Y
6896	5	28.6898865400	-92.6923910200	27	72	1564166.0000	11029.0000	25-JUN-2007	25-JUN-2007	Y
6896	6	28.6893244700	-92.6938085800	27	72	1563709.0000	10830.0000	25-JUN-2007	25-JUN-2007	Y
6896	7	28.6888286700	-92.6951989500	27	72	1563261.0000	10655.0000	25-JUN-2007	25-JUN-2007	Y
6896	8	28.6884467300	-92.6967436500	27	72	1562764.0000	10522.0000	25-JUN-2007	25-JUN-2007	Y
6896	9	28.6882728200	-92.6983784200	27	72	1562239.0100	10465.0000	25-JUN-2007	25-JUN-2007	Y
6896	10	28.6878099600	-92.6997692300	27	72	1561791.0000	10302.0000	25-JUN-2007	25-JUN-2007	Y
6896	11	28.6866153500	-92.7009224600	27	72	1561416.0000	9872.0000	25-JUN-2007	25-JUN-2007	Y
6896	12	28.6857383400	-92.7022078100	27	72	1561000.0000	9558.0000	25-JUN-2007	25-JUN-2007	Y
6896	13	28.6853791300	-92.7036747800	27	72	1560528.0000	9433.0000	25-JUN-2007	25-JUN-2007	Y
6896	14	28.6849226900	-92.7052339700	27	72	1560026.0000	9273.0000	25-JUN-2007	25-JUN-2007	Y
6896	15	28.6844925200	-92.7066469500	27	72	1559571.0000	9122.0000	25-JUN-2007	25-JUN-2007	Y
6896	16	28.6836939700	-92.7080486600	27	72	1559118.0000	8837.0000	25-JUN-2007	25-JUN-2007	Y
6896	17	28.6834446100	-92.7095233200	27	72	1558644.0000	8752.0000	25-JUN-2007	25-JUN-2007	Y
6896	18	28.6828839500	-92.7110498500	27	72	1558152.0000	8554.0000	25-JUN-2007	25-JUN-2007	Y
6896	19	28.6825497500	-92.7124827900	27	72	1557691.0000	8438.0000	25-JUN-2007	25-JUN-2007	Y
6896	20	28.6820580500	-92.7139852900	27	72	1557207.0000	8265.0000	25-JUN-2007	25-JUN-2007	Y
6896	21	28.6812144700	-92.7152179200	27	72	1556808.0000	7963.0000	25-JUN-2007	25-JUN-2007	Y
6896	22	28.6805934800	-92.7167217300	27	72	1556323.0000	7743.0000	25-JUN-2007	25-JUN-2007	Y

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6896	23	28.6800209400	-92.7180640500	27	72	1555890.0000	7540.0000	25-JUN-2007	25-JUN-2007	Y
6896	24	28.6793242600	-92.7194420700	27	72	1555445.0000	7292.0000	25-JUN-2007	25-JUN-2007	Y
6896	25	28.6788660800	-92.7208888200	27	72	1554979.0000	7131.0000	25-JUN-2007	25-JUN-2007	Y
6896	26	28.6782560300	-92.7223927200	27	72	1554494.0000	6915.0000	25-JUN-2007	25-JUN-2007	Y
6896	27	28.6777085400	-92.7237010200	27	72	1554072.0000	6721.0000	25-JUN-2007	25-JUN-2007	Y
6896	28	28.6766148900	-92.7249110500	27	72	1553679.1000	6328.0110	25-JUN-2007	25-JUN-2007	Y
6896	29	28.6758859800	-92.7262077700	27	72	1553260.0000	6068.0000	25-JUN-2007	25-JUN-2007	Y
6896	30	28.6755247000	-92.7278428700	27	72	1552734.0000	5943.0000	25-JUN-2007	25-JUN-2007	Y
6896	31	28.6749967100	-92.7291233100	27	72	1552321.0000	5756.0000	25-JUN-2007	25-JUN-2007	Y
6896	32	28.6744038600	-92.7305525100	27	72	1551860.0000	5546.0000	25-JUN-2007	25-JUN-2007	Y
6896	33	28.6738330600	-92.7319757600	27	72	1551401.0000	5344.0000	25-JUN-2007	25-JUN-2007	Y
6896	34	28.6731352000	-92.7334502400	27	72	1550925.0000	5096.0000	25-JUN-2007	25-JUN-2007	Y
6896	35	28.6725625900	-92.7347830100	27	72	1550495.0000	4893.0000	25-JUN-2007	25-JUN-2007	Y
6896	36	28.6718492700	-92.7361574600	27	72	1550051.0000	4639.0000	25-JUN-2007	25-JUN-2007	Y
6896	37	28.6713095700	-92.7375215200	27	72	1549611.1000	4448.1000	25-JUN-2007	25-JUN-2007	Y
6896	38	28.6707492100	-92.7389638600	27	72	1549146.0000	4250.0000	25-JUN-2007	25-JUN-2007	Y
6896	39	28.6701561500	-92.7404022900	27	72	1548682.0000	4040.0000	25-JUN-2007	25-JUN-2007	Y
6896	40	28.6695959000	-92.7418567500	27	72	1548213.0000	3842.0000	25-JUN-2007	25-JUN-2007	Y
6896	41	28.6690943600	-92.7432216000	27	72	1547773.0000	3665.0000	25-JUN-2007	25-JUN-2007	Y
6896	42	28.6684924300	-92.7447128600	27	72	1547292.0000	3452.0000	25-JUN-2007	25-JUN-2007	Y
6896	43	28.6679900400	-92.7461524900	27	72	1546828.0000	3275.0000	25-JUN-2007	25-JUN-2007	Y
6896	44	28.6673606200	-92.7476402200	27	72	1546348.0000	3052.0000	25-JUN-2007	25-JUN-2007	Y
6896	45	28.6667285300	-92.7488659700	27	72	1545952.0100	2827.0000	25-JUN-2007	25-JUN-2007	Y
6896	46	28.6662775900	-92.7503749000	27	72	1545466.0000	2669.0000	25-JUN-2007	25-JUN-2007	Y
6896	47	28.6656516200	-92.7517940300	27	72	1545008.0000	2447.0000	25-JUN-2007	25-JUN-2007	Y
6896	48	28.6650512700	-92.7531570800	27	72	1544568.1000	2234.1000	25-JUN-2007	25-JUN-2007	Y
6896	49	28.6644801500	-92.7545616800	27	72	1544115.0000	2032.0000	25-JUN-2007	25-JUN-2007	Y
6896	50	28.6640806300	-92.7561398300	27	72	1543607.0000	1893.0000	25-JUN-2007	25-JUN-2007	Y
6896	51	28.6632579900	-92.7574314200	27	72	1543189.0000	1599.0000	25-JUN-2007	25-JUN-2007	Y
6896	52	28.6626335200	-92.7587070800	27	72	1542777.0000	1377.0000	25-JUN-2007	25-JUN-2007	Y
6896	53	28.6619985500	-92.7601852200	27	72	1542300.0000	1152.0000	25-JUN-2007	25-JUN-2007	Y
6896	54	28.6614007200	-92.7615360500	27	72	1541864.0000	940.0000	25-JUN-2007	25-JUN-2007	Y
6896	55	28.6607776500	-92.7629301500	27	72	1541414.0000	719.0000	25-JUN-2007	25-JUN-2007	Y
6896	56	28.6599794600	-92.7642438100	27	72	1540989.0000	434.0000	25-JUN-2007	25-JUN-2007	Y
6896	57	28.6592302600	-92.7656018000	27	72	1540550.0000	167.0000	25-JUN-2007	25-JUN-2007	Y
6896	58	28.6587588800	-92.7671008700	27	72	1540067.0000	1.6000	25-JUN-2007	25-JUN-2007	Y
6896	59	28.6581502900	-92.7685231600	27	72	1539608.0000	-214.0000	25-JUN-2007	25-JUN-2007	Y
6896	60	28.6575279700	-92.7698423700	27	72	1539182.0000	-435.0000	25-JUN-2007	25-JUN-2007	Y
6896	61	28.6568748400	-92.7712109900	27	72	1538740.0000	-667.0000	25-JUN-2007	25-JUN-2007	Y

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6896	62	28.6562352000	-92.7726016200	27	72	1538291.0000	-894.0000	25-JUN-2007	25-JUN-2007	Y
6896	63	28.6555686400	-92.7739388500	27	72	1537859.0000	-1131.0000	25-JUN-2007	25-JUN-2007	Y
6896	64	28.6548680700	-92.7753659800	27	72	1537398.0000	-1380.0000	25-JUN-2007	25-JUN-2007	Y
6896	65	28.6543821200	-92.7767805700	27	72	1536942.0000	-1551.0000	25-JUN-2007	25-JUN-2007	Y
6898	1	29.4849647900	-92.4723157800	27	72	1637612.8300	299372.8600	17-JUL-2015	17-JUL-2015	Y
6898	2	29.4849294700	-92.4719466000	27	72	1637730.1600	299358.8500	17-JUL-2015	17-JUL-2015	Y
6898	3	29.4860214800	-92.4703177500	27	72	1638252.3300	299750.7800	17-JUL-2015	17-JUL-2015	Y
6898	4	29.4864223700	-92.4695290000	27	72	1638504.7200	299894.0600	17-JUL-2015	17-JUL-2015	Y
6898	5	29.4874258200	-92.4679395800	27	72	1639014.0100	300253.9200	17-JUL-2015	17-JUL-2015	Y
6898	6	29.4877617400	-92.4672328900	27	72	1639240.0500	300373.8400	17-JUL-2015	17-JUL-2015	Y
6898	7	29.4883980800	-92.4660496000	27	72	1639618.8000	300601.5000	17-JUL-2015	17-JUL-2015	Y
6898	8	29.4889992200	-92.4654913000	27	72	1639798.5800	300818.3300	17-JUL-2015	17-JUL-2015	Y
6898	9	29.4894795500	-92.4651146000	27	72	1639920.1500	300991.8000	17-JUL-2015	17-JUL-2015	Y
6898	10	29.4900437500	-92.4646746300	27	72	1640062.1500	301195.5700	17-JUL-2015	17-JUL-2015	Y
6898	11	29.4907093200	-92.4641096200	27	72	1640244.2900	301435.8100	17-JUL-2015	17-JUL-2015	Y
6898	12	29.4910298300	-92.4635800400	27	72	1640413.9200	301550.6900	17-JUL-2015	17-JUL-2015	Y
6898	13	29.4913275300	-92.4630763200	27	72	1640575.2400	301657.3600	17-JUL-2015	17-JUL-2015	Y
6898	14	29.4915634100	-92.4625377700	27	72	1640747.4200	301741.4400	17-JUL-2015	17-JUL-2015	Y
6898	15	29.4912643600	-92.4624612800	27	72	1640770.6800	301632.4600	17-JUL-2015	17-JUL-2015	Y
6938	1	28.8986381000	-90.6981731100	27	72	2203271.4400	84922.7426	07-MAY-2002	03-OCT-1997	Y
6938	2	28.8981811600	-90.6982642200	27	72	2203243.2040	84756.4143	07-MAY-2002	03-OCT-1997	Y
6938	3	28.8950401700	-90.6976619800	27	72	2203442.2740	83615.2672	07-MAY-2002	03-OCT-1997	Y
6938	4	28.8944191200	-90.6980455100	27	72	2203320.7810	83388.7415	07-MAY-2002	03-OCT-1997	Y
6964	1	29.4453228300	-92.0660856400	27	72	1766767.6200	283902.3700	23-FEB-2000	24-FEB-2000	Y
6964	2	29.4451304600	-92.0653436500	27	72	1767003.3400	283830.9100	23-FEB-2000	24-FEB-2000	Y
6964	3	29.4448436100	-92.0645540500	27	72	1767254.0000	283725.0000	23-FEB-2000	24-FEB-2000	Y
6964	4	29.4447913000	-92.0640684900	27	72	1767408.4300	283704.9900	23-FEB-2000	24-FEB-2000	Y
6964	5	29.4445655800	-92.0631984000	27	72	1767684.8500	283621.1500	23-FEB-2000	24-FEB-2000	Y
6964	6	29.4436421800	-92.0632756000	27	72	1767658.1400	283285.5300	23-FEB-2000	24-FEB-2000	Y
6964	7	29.4434597700	-92.0633031400	27	72	1767648.9500	283219.2600	23-FEB-2000	24-FEB-2000	Y
6964	8	29.4430844300	-92.0633550100	27	72	1767631.5700	283082.8800	23-FEB-2000	24-FEB-2000	Y
6964	9	29.4426964000	-92.0634238500	27	72	1767608.7600	282941.9200	23-FEB-2000	24-FEB-2000	Y
6964	10	29.4424327500	-92.0634769400	27	72	1767591.2500	282846.1600	23-FEB-2000	24-FEB-2000	Y
6964	11	29.4423588800	-92.0634780700	27	72	1767590.7200	282819.3000	23-FEB-2000	24-FEB-2000	Y
6964	12	29.4419271000	-92.0632048700	27	72	1767676.6800	282661.7400	23-FEB-2000	24-FEB-2000	Y
6964	13	29.4410079000	-92.0628487700	27	72	1767787.9000	282326.7700	23-FEB-2000	24-FEB-2000	Y
6964	14	29.4413887000	-92.0617422200	27	72	1768141.0000	282463.0000	23-FEB-2000	24-FEB-2000	Y
7015	1	29.1716450500	-92.1348168200	27	72	1744195.0000	184532.0000	08-AUG-2001	08-AUG-2001	Y
7015	2	29.1721320500	-92.1345256800	27	72	1744289.1600	184708.4400	08-AUG-2001	08-AUG-2001	Y

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7027	1	29.5276415600	-92.8005661800	27	72	1533378.0000	316078.0000	14-MAY-2009	14-MAY-2009	Y
7027	2	29.5279114900	-92.7958564500	27	72	1534877.0000	316157.0000	14-MAY-2009	14-MAY-2009	Y
7027	3	29.5283412600	-92.7933250600	27	72	1535684.0000	316303.0000	14-MAY-2009	14-MAY-2009	Y
7027	4	29.5286000700	-92.7920647100	27	72	1536086.0000	316392.0000	14-MAY-2009	14-MAY-2009	Y
7027	5	29.5289688200	-92.7893248600	27	72	1536959.0000	316515.0000	14-MAY-2009	14-MAY-2009	Y
7027	6	29.5291378000	-92.7877298700	27	72	1537467.0000	316570.0000	14-MAY-2009	14-MAY-2009	Y
7027	7	29.5293855000	-92.7862272000	27	72	1537946.0000	316654.0000	14-MAY-2009	14-MAY-2009	Y
7027	8	29.5295901200	-92.7846390000	27	72	1538452.0000	316722.0000	14-MAY-2009	14-MAY-2009	Y
7027	9	29.5297028500	-92.7829048100	27	72	1539004.0000	316756.0100	14-MAY-2009	14-MAY-2009	Y
7027	10	29.5298863500	-92.7814798100	27	72	1539458.0000	316817.0000	14-MAY-2009	14-MAY-2009	Y
7027	11	29.5301695700	-92.7797417900	27	72	1540012.0000	316913.0000	14-MAY-2009	14-MAY-2009	Y
7027	12	29.5302990500	-92.7764795400	27	72	1541050.0000	316947.0000	14-MAY-2009	14-MAY-2009	Y
7027	13	29.5304409100	-92.7750853800	27	72	1541494.0000	316993.0000	14-MAY-2009	14-MAY-2009	Y
7027	14	29.5305063600	-92.7733850800	27	72	1542035.0000	317010.0000	14-MAY-2009	14-MAY-2009	Y
7027	15	29.5306742200	-92.7718749200	27	72	1542516.0000	317065.0000	14-MAY-2009	14-MAY-2009	Y
7027	16	29.5308307200	-92.7701444800	27	72	1543067.0000	317115.0000	14-MAY-2009	14-MAY-2009	Y
7027	17	29.5310412600	-92.7684997000	27	72	1543591.0000	317185.0000	14-MAY-2009	14-MAY-2009	Y
7027	18	29.5312229900	-92.7654645800	27	72	1544557.0000	317239.0000	14-MAY-2009	14-MAY-2009	Y
7027	19	29.5313441100	-92.7641958700	27	72	1544961.0000	317278.0000	14-MAY-2009	14-MAY-2009	Y
7027	20	29.5315198700	-92.7616983800	27	72	1545756.0000	317332.0000	14-MAY-2009	14-MAY-2009	Y
7040	1	29.0375369800	-90.1335615800	27				06-JUL-2010	06-JUL-2010	Y
7040	2	29.0375836000	-90.1338912100	27				06-JUL-2010	06-JUL-2010	Y
7040	3	29.0376134700	-90.1343075400	27				06-JUL-2010	06-JUL-2010	Y
7040	4	29.0376122500	-90.1345188400	27				06-JUL-2010	06-JUL-2010	Y
7040	5	29.0376138400	-90.1345518000	27				06-JUL-2010	06-JUL-2010	Y
7040	6	29.0376187400	-90.1345949700	27				06-JUL-2010	06-JUL-2010	Y
7040	7	29.0376279200	-90.1346466600	27				06-JUL-2010	06-JUL-2010	Y
7040	8	29.0376425500	-90.1347155800	27				06-JUL-2010	06-JUL-2010	Y
7040	9	29.0376657800	-90.1348461900	27				06-JUL-2010	06-JUL-2010	Y
7040	10	29.0376804700	-90.1349214600	27				06-JUL-2010	06-JUL-2010	Y
7040	11	29.0378014900	-90.1351892200	27				06-JUL-2010	06-JUL-2010	Y
7040	12	29.0378718400	-90.1353636200	27				06-JUL-2010	06-JUL-2010	Y
7040	13	29.0379221700	-90.1354537700	27				06-JUL-2010	06-JUL-2010	Y
7040	14	29.0379894600	-90.1355937800	27				06-JUL-2010	06-JUL-2010	Y
7040	15	29.0380318000	-90.1357121800	27				06-JUL-2010	06-JUL-2010	Y
7040	16	29.0380715000	-90.1358431400	27				06-JUL-2010	06-JUL-2010	Y
7040	17	29.0381137800	-90.1359552800	27				06-JUL-2010	06-JUL-2010	Y
7040	18	29.0381477300	-90.1360372700	27				06-JUL-2010	06-JUL-2010	Y
7040	19	29.0381919000	-90.1360763900	27				06-JUL-2010	06-JUL-2010	Y

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7040	20	29.0383371400	-90.1362509300	27				06-JUL-2010	06-JUL-2010	Y
7040	21	29.0385623900	-90.1368529700	27				06-JUL-2010	06-JUL-2010	Y
7040	22	29.0386079300	-90.1370200600	27				06-JUL-2010	06-JUL-2010	Y
7040	23	29.0387391000	-90.1373757000	27				06-JUL-2010	06-JUL-2010	Y
7040	24	29.0387917300	-90.1376426200	27				06-JUL-2010	06-JUL-2010	Y
7040	25	29.0387785300	-90.1379358900	27				06-JUL-2010	06-JUL-2010	Y
7040	26	29.0387565200	-90.1379680100	27				06-JUL-2010	06-JUL-2010	Y
7040	27	29.0387193800	-90.1382124000	27				06-JUL-2010	06-JUL-2010	Y
7040	28	29.0386802100	-90.1385293800	27				06-JUL-2010	06-JUL-2010	Y
7040	29	29.0387056100	-90.1387893700	27				06-JUL-2010	06-JUL-2010	Y
7040	30	29.0387475800	-90.1388888800	27				06-JUL-2010	06-JUL-2010	Y
7040	31	29.0388383700	-90.1391067200	27				06-JUL-2010	06-JUL-2010	Y
7040	32	29.0388851400	-90.1394683700	27				06-JUL-2010	06-JUL-2010	Y
7040	33	29.0388975700	-90.1394929100	27				06-JUL-2010	06-JUL-2010	Y
7040	34	29.0389292300	-90.1395629400	27				06-JUL-2010	06-JUL-2010	Y
7040	35	29.0389540500	-90.1395910600	27				06-JUL-2010	06-JUL-2010	Y
7059	1	27.9572426200	-96.5592259600	27	71	2788045.8100	53280.0000	22-NOV-2000	24-APR-1997	Y
7059	2	27.9574879200	-96.5592593800	27	71	2788033.1600	53368.9500	22-NOV-2000	24-APR-1997	Y
7059	3	27.9578320000	-96.5601348300	27	71	2787747.9400	53488.1400	22-NOV-2000	24-APR-1997	Y
7059	4	27.9582728000	-96.5612079000	27	71	2787398.1900	53641.1600	22-NOV-2000	24-APR-1997	Y
7059	5	27.9586048700	-96.5620012100	27	71	2787139.5800	53756.5400	22-NOV-2000	24-APR-1997	Y
7059	6	27.9586137400	-96.5620272400	27	71	2787131.1100	53759.5900	22-NOV-2000	24-APR-1997	Y
7059	7	27.9590060600	-96.5631957300	27	71	2786750.9300	53894.3500	22-NOV-2000	24-APR-1997	Y
7059	8	27.9594257100	-96.5641786800	27	71	2786430.4400	54040.3000	22-NOV-2000	24-APR-1997	Y
7059	9	27.9599865900	-96.5647974700	27	71	2786226.4400	54240.0400	22-NOV-2000	24-APR-1997	Y
7059	10	27.9604018100	-96.5649445700	27	71	2786175.8100	54390.0000	22-NOV-2000	24-APR-1997	Y
7065	1	29.3677379700	-93.5278463900	27				05-AUG-2003	05-AUG-2003	Y
7065	2	29.3666693800	-93.5292022200	27				05-AUG-2003	05-AUG-2003	Y
7065	3	29.3664774200	-93.5302934100	27				05-AUG-2003	05-AUG-2003	Y
7065	4	29.3665188400	-93.5313594400	27				05-AUG-2003	05-AUG-2003	Y
7065	5	29.3669318300	-93.5327207100	27				05-AUG-2003	05-AUG-2003	Y
7065	6	29.3674593800	-93.5336606900	27				05-AUG-2003	05-AUG-2003	Y
7065	7	29.3684718500	-93.5350299300	27				05-AUG-2003	05-AUG-2003	Y
7065	8	29.3693727700	-93.5362838000	27				05-AUG-2003	05-AUG-2003	Y
7065	9	29.3705542000	-93.5377677600	27				05-AUG-2003	05-AUG-2003	Y
7065	10	29.3718366700	-93.5393103500	27				05-AUG-2003	05-AUG-2003	Y
7065	11	29.3728704900	-93.5406091100	27				05-AUG-2003	05-AUG-2003	Y
7065	12	29.3737144100	-93.5416222500	27				05-AUG-2003	05-AUG-2003	Y
7065	13	29.3749719600	-93.5432925000	27				05-AUG-2003	05-AUG-2003	Y

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7065	14	29.3762716900	-93.5449215200	27				05-AUG-2003	05-AUG-2003	Y
7065	15	29.3771667300	-93.5460781100	27				05-AUG-2003	05-AUG-2003	Y
7065	16	29.3774268400	-93.5464130600	27				05-AUG-2003	05-AUG-2003	Y
7065	17	29.3775777900	-93.5466072400	27				05-AUG-2003	05-AUG-2003	Y
7065	18	29.3776640700	-93.5467189900	27				05-AUG-2003	05-AUG-2003	Y
7065	19	29.3777226900	-93.5467865700	27				05-AUG-2003	05-AUG-2003	Y
7065	20	29.3777847200	-93.5468642800	27				05-AUG-2003	05-AUG-2003	Y
7065	21	29.3778768700	-93.5469225500	27				05-AUG-2003	05-AUG-2003	Y
7065	22	29.3779761500	-93.5469769600	27				05-AUG-2003	05-AUG-2003	Y
7065	23	29.3780947900	-93.5470318000	27				05-AUG-2003	05-AUG-2003	Y
7065	24	29.3782127500	-93.5471248100	27				05-AUG-2003	05-AUG-2003	Y
7065	25	29.3783106400	-93.5472615600	27				05-AUG-2003	05-AUG-2003	Y
7065	26	29.3783588900	-93.5474253500	27				05-AUG-2003	05-AUG-2003	Y
7065	27	29.3783621600	-93.5475421700	27				05-AUG-2003	05-AUG-2003	Y
7065	28	29.3783242800	-93.5475443800	27				05-AUG-2003	05-AUG-2003	Y
7085	1	29.2372811700	-91.6836017800	27	72	1888279.0000	207676.0000	23-AUG-2006	23-AUG-2006	Y
7085	2	29.2372424700	-91.6836768900	27	72	1888255.0000	207662.0000	23-AUG-2006	23-AUG-2006	Y
7085	3	29.2371402200	-91.6838646500	27	72	1888195.0000	207625.0000	23-AUG-2006	23-AUG-2006	Y
7085	4	29.2368367400	-91.6842304100	27	72	1888078.0000	207515.0000	23-AUG-2006	23-AUG-2006	Y
7094	1	29.2644551800	-88.4423444500	27				31-JAN-2007	31-JAN-2007	Y
7094	2	29.2643036100	-88.4426576900	27				31-JAN-2007	31-JAN-2007	Y
7094	3	29.2640519100	-88.4431340100	27				31-JAN-2007	31-JAN-2007	Y
7094	4	29.2638402900	-88.4435622800	27				31-JAN-2007	31-JAN-2007	Y
7094	5	29.2636823500	-88.4438600100	27				31-JAN-2007	31-JAN-2007	Y
7094	6	29.2636214000	-88.4439909800	27				31-JAN-2007	31-JAN-2007	Y
7094	7	29.2634038000	-88.4442843400	27				31-JAN-2007	31-JAN-2007	Y
7094	8	29.2631393800	-88.4446495900	27				31-JAN-2007	31-JAN-2007	Y
7094	9	29.2628696500	-88.4450091600	27				31-JAN-2007	31-JAN-2007	Y
7094	10	29.2626500400	-88.4453086600	27				31-JAN-2007	31-JAN-2007	Y
7094	11	29.2624814200	-88.4455890500	27				31-JAN-2007	31-JAN-2007	Y
7094	12	29.2622534700	-88.4459767500	27				31-JAN-2007	31-JAN-2007	Y
7094	13	29.2620062800	-88.4464235900	27				31-JAN-2007	31-JAN-2007	Y
7094	14	29.2618128600	-88.4467457700	27				31-JAN-2007	31-JAN-2007	Y
7094	15	29.2616501600	-88.4470612200	27				31-JAN-2007	31-JAN-2007	Y
7094	16	29.2614071700	-88.4474669100	27				31-JAN-2007	31-JAN-2007	Y
7094	17	29.2612983900	-88.4476635200	27				31-JAN-2007	31-JAN-2007	Y
7094	18	29.2611247600	-88.4479499500	27				31-JAN-2007	31-JAN-2007	Y
7094	19	29.2609569100	-88.4482655200	27				31-JAN-2007	31-JAN-2007	Y
7094	20	29.2608376000	-88.4484507000	27				31-JAN-2007	31-JAN-2007	Y

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7094	21	29.2606414800	-88.4486498500	27				31-JAN-2007	31-JAN-2007	Y
7094	22	29.2603939600	-88.4488504400	27				31-JAN-2007	31-JAN-2007	Y
7094	23	29.2601256400	-88.4490398900	27				31-JAN-2007	31-JAN-2007	Y
7094	24	29.2598074700	-88.4493011400	27				31-JAN-2007	31-JAN-2007	Y
7094	25	29.2595537700	-88.4494550100	27				31-JAN-2007	31-JAN-2007	Y
7094	26	29.2593259100	-88.4496140100	27				31-JAN-2007	31-JAN-2007	Y
7094	27	29.2590362500	-88.4497688700	27				31-JAN-2007	31-JAN-2007	Y
7094	28	29.2587327500	-88.4499945300	27				31-JAN-2007	31-JAN-2007	Y
7094	29	29.2585571600	-88.4501930500	27				31-JAN-2007	31-JAN-2007	Y
7094	30	29.2583714300	-88.4503977300	27				31-JAN-2007	31-JAN-2007	Y
7094	31	29.2581894200	-88.4505378000	27				31-JAN-2007	31-JAN-2007	Y
7094	32	29.2580173000	-88.4506600300	27				31-JAN-2007	31-JAN-2007	Y
7094	33	29.2577582300	-88.4508023200	27				31-JAN-2007	31-JAN-2007	Y
7094	34	29.2575957100	-88.4508949000	27				31-JAN-2007	31-JAN-2007	Y
7094	35	29.2573372900	-88.4510665000	27				31-JAN-2007	31-JAN-2007	Y
7094	36	29.2571202700	-88.4511638200	27				31-JAN-2007	31-JAN-2007	Y
7094	37	29.2568909000	-88.4512734700	27				31-JAN-2007	31-JAN-2007	Y
7094	38	29.2565552400	-88.4517646300	27				31-JAN-2007	31-JAN-2007	Y
7178	1	28.9378251800	-88.9707579800	27				17-DEC-2004	17-DEC-2004	Y
7178	2	28.9367113300	-88.9704616500	27				17-DEC-2004	17-DEC-2004	Y
7178	3	28.9359435300	-88.9702441600	27				17-DEC-2004	17-DEC-2004	Y
7178	4	28.9358680100	-88.9702119300	27				17-DEC-2004	17-DEC-2004	Y
7178	5	28.9344677200	-88.9696138200	27				17-DEC-2004	17-DEC-2004	Y
7178	6	28.9334178100	-88.9689828300	27				17-DEC-2004	17-DEC-2004	Y
7178	7	28.9322437900	-88.9682450300	27				17-DEC-2004	17-DEC-2004	Y
7178	8	28.9313520200	-88.9677475200	27				17-DEC-2004	17-DEC-2004	Y
7178	9	28.9304388500	-88.9672365700	27				17-DEC-2004	17-DEC-2004	Y
7178	10	28.9292038800	-88.9666057000	27				17-DEC-2004	17-DEC-2004	Y
7178	11	28.9279616400	-88.9660508000	27				17-DEC-2004	17-DEC-2004	Y
7178	12	28.9267472600	-88.9655312100	27				17-DEC-2004	17-DEC-2004	Y
7178	13	28.9255068200	-88.9649442600	27				17-DEC-2004	17-DEC-2004	Y
7178	14	28.9242758900	-88.9642748300	27				17-DEC-2004	17-DEC-2004	Y
7178	15	28.9230853700	-88.9636426000	27				17-DEC-2004	17-DEC-2004	Y
7178	16	28.9219042500	-88.9630050500	27				17-DEC-2004	17-DEC-2004	Y
7178	17	28.9207600800	-88.9622036700	27				17-DEC-2004	17-DEC-2004	Y
7178	18	28.9204684600	-88.9619732600	27				17-DEC-2004	17-DEC-2004	Y
7178	19	28.9196558900	-88.9613314100	27				17-DEC-2004	17-DEC-2004	Y
7178	20	28.9186447200	-88.9603822400	27				17-DEC-2004	17-DEC-2004	Y
7178	21	28.9176391600	-88.9593046600	27				17-DEC-2004	17-DEC-2004	Y

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7178	22	28.9167416600	-88.9582892400	27				17-DEC-2004	17-DEC-2004	Y
7178	23	28.9157326600	-88.9572029100	27				17-DEC-2004	17-DEC-2004	Y
7178	24	28.9147595300	-88.9561839900	27				17-DEC-2004	17-DEC-2004	Y
7178	25	28.9138353400	-88.9551882200	27				17-DEC-2004	17-DEC-2004	Y
7178	26	28.9129217100	-88.9541464700	27				17-DEC-2004	17-DEC-2004	Y
7178	27	28.9118762800	-88.9531282500	27				17-DEC-2004	17-DEC-2004	Y
7178	28	28.9108067100	-88.9522936000	27				17-DEC-2004	17-DEC-2004	Y
7178	29	28.9096239400	-88.9515070500	27				17-DEC-2004	17-DEC-2004	Y
7178	30	28.9084170800	-88.9509404200	27				17-DEC-2004	17-DEC-2004	Y
7178	31	28.9071180100	-88.9504373700	27				17-DEC-2004	17-DEC-2004	Y
7178	32	28.9057024800	-88.9500727100	27				17-DEC-2004	17-DEC-2004	Y
7178	33	28.9043837100	-88.9498906800	27				17-DEC-2004	17-DEC-2004	Y
7178	34	28.9029827700	-88.9497539100	27				17-DEC-2004	17-DEC-2004	Y
7178	35	28.9017028100	-88.9498907100	27				17-DEC-2004	17-DEC-2004	Y
7178	36	28.9002286800	-88.9501483700	27				17-DEC-2004	17-DEC-2004	Y
7178	37	28.8989426300	-88.9504833000	27				17-DEC-2004	17-DEC-2004	Y
7178	38	28.8975791500	-88.9509824000	27				17-DEC-2004	17-DEC-2004	Y
7178	39	28.8962536100	-88.9516278800	27				17-DEC-2004	17-DEC-2004	Y
7178	40	28.8950583000	-88.9523328700	27				17-DEC-2004	17-DEC-2004	Y
7178	41	28.8938462500	-88.9532452600	27				17-DEC-2004	17-DEC-2004	Y
7178	42	28.8927990300	-88.9541341600	27				17-DEC-2004	17-DEC-2004	Y
7178	43	28.8916990400	-88.9552594900	27				17-DEC-2004	17-DEC-2004	Y
7178	44	28.8907191300	-88.9562689500	27				17-DEC-2004	17-DEC-2004	Y
7178	45	28.8896559400	-88.9573338700	27				17-DEC-2004	17-DEC-2004	Y
7178	46	28.8886672400	-88.9583210700	27				17-DEC-2004	17-DEC-2004	Y
7178	47	28.8875589700	-88.9594509400	27				17-DEC-2004	17-DEC-2004	Y
7178	48	28.8865964400	-88.9604451800	27				17-DEC-2004	17-DEC-2004	Y
7178	49	28.8855332400	-88.9615279200	27				17-DEC-2004	17-DEC-2004	Y
7178	50	28.8845429300	-88.9625248200	27				17-DEC-2004	17-DEC-2004	Y
7178	51	28.8834985300	-88.9636302400	27				17-DEC-2004	17-DEC-2004	Y
7178	52	28.8825229000	-88.9646965000	27				17-DEC-2004	17-DEC-2004	Y
7178	53	28.8815698300	-88.9659238400	27				17-DEC-2004	17-DEC-2004	Y
7178	54	28.8807227600	-88.9668339000	27				17-DEC-2004	17-DEC-2004	Y
7178	55	28.8798369600	-88.9678932100	27				17-DEC-2004	17-DEC-2004	Y
7178	56	28.8789507500	-88.9689816100	27				17-DEC-2004	17-DEC-2004	Y
7178	57	28.8780615200	-88.9702734700	27				17-DEC-2004	17-DEC-2004	Y
7178	58	28.8771748400	-88.9713908800	27				17-DEC-2004	17-DEC-2004	Y
7178	59	28.8764681400	-88.9724535300	27				17-DEC-2004	17-DEC-2004	Y
7178	60	28.8756309300	-88.9736881600	27				17-DEC-2004	17-DEC-2004	Y

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7178	61	28.8748977900	-88.9748084300	27				17-DEC-2004	17-DEC-2004	Y
7178	62	28.8742158100	-88.9759296700	27				17-DEC-2004	17-DEC-2004	Y
7178	63	28.8733772700	-88.9772514600	27				17-DEC-2004	17-DEC-2004	Y
7178	64	28.8726419700	-88.9785170200	27				17-DEC-2004	17-DEC-2004	Y
7178	65	28.8719846800	-88.9796968300	27				17-DEC-2004	17-DEC-2004	Y
7178	66	28.8711192500	-88.9811052900	27				17-DEC-2004	17-DEC-2004	Y
7178	67	28.8703305800	-88.9825151800	27				17-DEC-2004	17-DEC-2004	Y
7178	68	28.8696429700	-88.9840142400	27				17-DEC-2004	17-DEC-2004	Y
7178	69	28.8691686600	-88.9849357300	27				17-DEC-2004	17-DEC-2004	Y
7178	70	28.8689323200	-88.9853383400	27				17-DEC-2004	17-DEC-2004	Y
7178	71	28.8688439900	-88.9861217500	27				17-DEC-2004	17-DEC-2004	Y
7178	72	28.8687554800	-88.9865361100	27				17-DEC-2004	17-DEC-2004	Y
7198	1	29.7178764300	-88.7965164200	27				20-DEC-2004	20-DEC-2004	Y
7198	2	29.7169761700	-88.7968826300	27				20-DEC-2004	20-DEC-2004	Y
7198	3	29.7152900700	-88.7977447500	27				20-DEC-2004	20-DEC-2004	Y
7198	4	29.7136879000	-88.7984390300	27				20-DEC-2004	20-DEC-2004	Y
7198	5	29.7119598400	-88.7989883400	27				20-DEC-2004	20-DEC-2004	Y
7198	6	29.7102127100	-88.7994918800	27				20-DEC-2004	20-DEC-2004	Y
7198	7	29.7098541300	-88.7996139500	27				20-DEC-2004	20-DEC-2004	Y
7198	8	29.7085952800	-88.8000335700	27				20-DEC-2004	20-DEC-2004	Y
7198	9	29.7059898400	-88.8010559100	27				20-DEC-2004	20-DEC-2004	Y
7198	10	29.7041931200	-88.8017501800	27				20-DEC-2004	20-DEC-2004	Y
7198	11	29.7017536200	-88.8026123000	27				20-DEC-2004	20-DEC-2004	Y
7198	12	29.7000694300	-88.8032531700	27				20-DEC-2004	20-DEC-2004	Y
7198	13	29.6985149400	-88.8038024900	27				20-DEC-2004	20-DEC-2004	Y
7198	14	29.6959781600	-88.8047637900	27				20-DEC-2004	20-DEC-2004	Y
7198	15	29.6952724500	-88.8049850500	27				20-DEC-2004	20-DEC-2004	Y
7198	16	29.6941146900	-88.8054275500	27				20-DEC-2004	20-DEC-2004	Y
7198	17	29.6925373100	-88.8060455300	27				20-DEC-2004	20-DEC-2004	Y
7198	18	29.6902599300	-88.8068237300	27				20-DEC-2004	20-DEC-2004	Y
7198	19	29.6882972700	-88.8075714100	27				20-DEC-2004	20-DEC-2004	Y
7198	20	29.6866054500	-88.8081893900	27				20-DEC-2004	20-DEC-2004	Y
7198	21	29.6849517800	-88.8088150000	27				20-DEC-2004	20-DEC-2004	Y
7198	22	29.6833190900	-88.8094482400	27				20-DEC-2004	20-DEC-2004	Y
7198	23	29.6816406300	-88.8100128200	27				20-DEC-2004	20-DEC-2004	Y
7198	24	29.6799373600	-88.8106460600	27				20-DEC-2004	20-DEC-2004	Y
7198	25	29.6785278300	-88.8111801100	27				20-DEC-2004	20-DEC-2004	Y
7198	26	29.6774158500	-88.8115539600	27				20-DEC-2004	20-DEC-2004	Y
7198	27	29.6757659900	-88.8122024500	27				20-DEC-2004	20-DEC-2004	Y

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7198	28	29.6741008800	-88.8128356900	27				20-DEC-2004	20-DEC-2004	Y
7198	29	29.6722888900	-88.8134536700	27				20-DEC-2004	20-DEC-2004	Y
7198	30	29.6706352200	-88.8140487700	27				20-DEC-2004	20-DEC-2004	Y
7198	31	29.6689415000	-88.8145752000	27				20-DEC-2004	20-DEC-2004	Y
7198	32	29.6672039000	-88.8152236900	27				20-DEC-2004	20-DEC-2004	Y
7198	33	29.6651973700	-88.8160018900	27				20-DEC-2004	20-DEC-2004	Y
7198	34	29.6641082800	-88.8164520300	27				20-DEC-2004	20-DEC-2004	Y
7198	35	29.6623821300	-88.8171005200	27				20-DEC-2004	20-DEC-2004	Y
7198	36	29.6607990300	-88.8177337600	27				20-DEC-2004	20-DEC-2004	Y
7198	37	29.6578826900	-88.8189010600	27				20-DEC-2004	20-DEC-2004	Y
7198	38	29.6573429100	-88.8190994300	27				20-DEC-2004	20-DEC-2004	Y
7198	39	29.6557827000	-88.8196640000	27				20-DEC-2004	20-DEC-2004	Y
7198	40	29.6541347500	-88.8202285800	27				20-DEC-2004	20-DEC-2004	Y
7198	41	29.6524429300	-88.8207931500	27				20-DEC-2004	20-DEC-2004	Y
7198	42	29.6507663700	-88.8214035000	27				20-DEC-2004	20-DEC-2004	Y
7198	43	29.6492424000	-88.8220443700	27				20-DEC-2004	20-DEC-2004	Y
7198	44	29.6474609400	-88.8230438200	27				20-DEC-2004	20-DEC-2004	Y
7198	45	29.6453514100	-88.8246841400	27				20-DEC-2004	20-DEC-2004	Y
7198	46	29.6435527800	-88.8268508900	27				20-DEC-2004	20-DEC-2004	Y
7198	47	29.6425285300	-88.8285141000	27				20-DEC-2004	20-DEC-2004	Y
7198	48	29.6410255400	-88.8309478800	27				20-DEC-2004	20-DEC-2004	Y
7198	49	29.6399898500	-88.8325653100	27				20-DEC-2004	20-DEC-2004	Y
7198	50	29.6383686100	-88.8349609400	27				20-DEC-2004	20-DEC-2004	Y
7198	51	29.6373043100	-88.8365478500	27				20-DEC-2004	20-DEC-2004	Y
7198	52	29.6362686200	-88.8381729100	27				20-DEC-2004	20-DEC-2004	Y
7198	53	29.6352767900	-88.8397140500	27				20-DEC-2004	20-DEC-2004	Y
7198	54	29.6342887900	-88.8413085900	27				20-DEC-2004	20-DEC-2004	Y
7198	55	29.6332206700	-88.8429794300	27				20-DEC-2004	20-DEC-2004	Y
7198	56	29.6321315800	-88.8446731600	27				20-DEC-2004	20-DEC-2004	Y
7198	57	29.6312103300	-88.8461303700	27				20-DEC-2004	20-DEC-2004	Y
7198	58	29.6304569200	-88.8474960300	27				20-DEC-2004	20-DEC-2004	Y
7198	59	29.6297779100	-88.8483963000	27				20-DEC-2004	20-DEC-2004	Y
7198	60	29.6291540300	-88.8494044400	27	72	2789120.0300	358557.2000	20-DEC-2004	20-DEC-2004	Y
7198	61	29.6290862400	-88.8493401000	27	72	2789141.0000	358533.0000	20-DEC-2004	20-DEC-2004	Y
7198	62	29.6291077000	-88.8493112300	27	72	2789150.0000	358541.0000	20-DEC-2004	20-DEC-2004	Y
7198	63	29.6293462700	-88.8485465900	27	72	2789391.0000	358633.0000	20-DEC-2004	20-DEC-2004	Y
7198	64	29.6293501700	-88.8485434400	27	72	2789391.9700	358634.4400	20-DEC-2004	20-DEC-2004	Y
7214	1	29.4291577300	-89.0552771100	27				26-JUN-2008	26-JUN-2008	Y
7214	2	29.4283245200	-89.0540963800	27				26-JUN-2008	26-JUN-2008	Y

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7214	3	29.4269911200	-89.0525110000	27				26-JUN-2008	26-JUN-2008	Y
7214	4	29.4254858700	-89.0506458700	27				26-JUN-2008	26-JUN-2008	Y
7214	5	29.4238376800	-89.0488611600	27				26-JUN-2008	26-JUN-2008	Y
7214	6	29.4223157100	-89.0470282200	27				26-JUN-2008	26-JUN-2008	Y
7214	7	29.4207267900	-89.0451613100	27				26-JUN-2008	26-JUN-2008	Y
7214	8	29.4191527700	-89.0434751900	27				26-JUN-2008	26-JUN-2008	Y
7214	9	29.4176723000	-89.0414902200	27				26-JUN-2008	26-JUN-2008	Y
7214	10	29.4161190100	-89.0397465000	27				26-JUN-2008	26-JUN-2008	Y
7214	11	29.4149244800	-89.0386553200	27				26-JUN-2008	26-JUN-2008	Y
7214	12	29.4141186200	-89.0384576000	27				26-JUN-2008	26-JUN-2008	Y
7214	13	29.4137859400	-89.0384816700	27				26-JUN-2008	26-JUN-2008	Y
7238	1	29.6586282800	-93.0123755100	27	72	1466719.0000	364629.0000	28-JAN-2000	28-JAN-2000	Y
7238	2	29.6541157600	-93.0099541000	27	72	1467464.0000	362977.0000	28-JAN-2000	28-JAN-2000	Y
7238	3	29.6561740400	-93.0107316700	27	72	1467228.0000	363729.0000	28-JAN-2000	28-JAN-2000	Y
7238	4	29.6567822800	-93.0111291500	27	72	1467105.0000	363952.0000	28-JAN-2000	28-JAN-2000	Y
7238	5	29.6569456900	-93.0112546900	27	72	1467066.0000	364012.0000	28-JAN-2000	28-JAN-2000	Y
7254	1	29.4878285100	-92.4627295800	27	72	1640673.0100	300383.9700	17-JUL-2015	17-JUL-2015	Y
7254	2	29.4887635700	-92.4629583500	27	72	1640603.5800	300724.6900	17-JUL-2015	17-JUL-2015	Y
7254	3	29.4895316700	-92.4634510000	27	72	1640449.6000	301005.5300	17-JUL-2015	17-JUL-2015	Y
7254	4	29.4913084200	-92.4631086700	27	72	1640564.8800	301650.5100	17-JUL-2015	17-JUL-2015	Y
7254	5	29.4914697300	-92.4630775800	27	72	1640575.3500	301709.0700	17-JUL-2015	17-JUL-2015	Y
7254	6	29.4917911200	-92.4626209600	27	72	1640721.7700	301824.5000	17-JUL-2015	17-JUL-2015	Y
7254	7	29.4912635800	-92.4624365100	27	72	1640778.5600	301632.1000	17-JUL-2015	17-JUL-2015	Y
7286	1	28.7806008500	-90.2327803900	27	72	2352620.5400	43127.5200	06-JUN-2007	06-JUN-2007	Y
7286	2	28.7793420900	-90.2294624400	27	72	2353688.0000	42680.0000	06-JUN-2007	06-JUN-2007	Y
7292	1	27.4308295700	-96.7798760500	27	70	2557938.7000	645035.1000	20-JUL-2005	20-JUL-2005	Y
7292	2	27.4317647900	-96.7807827200	27				20-JUL-2005	20-JUL-2005	Y
7292	3	27.4322342300	-96.7811517000	27				20-JUL-2005	20-JUL-2005	Y
7292	4	27.4339814000	-96.7825217600	27				20-JUL-2005	20-JUL-2005	Y
7292	5	27.4361778300	-96.7841871700	27				20-JUL-2005	20-JUL-2005	Y
7292	6	27.4387857100	-96.7848442800	27				20-JUL-2005	20-JUL-2005	Y
7292	7	27.4416469000	-96.7848377000	27				20-JUL-2005	20-JUL-2005	Y
7292	8	27.4441803500	-96.7838956300	27				20-JUL-2005	20-JUL-2005	Y
7292	9	27.4465463100	-96.7823023400	27				20-JUL-2005	20-JUL-2005	Y
7292	10	27.4488056000	-96.7805348400	27				20-JUL-2005	20-JUL-2005	Y
7292	11	27.4504171700	-96.7793507400	27				20-JUL-2005	20-JUL-2005	Y
7292	12	27.4510804100	-96.7789150500	27				20-JUL-2005	20-JUL-2005	Y
7292	13	27.4533556900	-96.7773352800	27				20-JUL-2005	20-JUL-2005	Y
7292	14	27.4553144300	-96.7759700000	27				20-JUL-2005	20-JUL-2005	Y

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7292	15	27.4558512100	-96.7755423700	27				20-JUL-2005	20-JUL-2005	Y
7292	16	27.4578769200	-96.7740310500	27				20-JUL-2005	20-JUL-2005	Y
7292	17	27.4601729400	-96.7725772100	27				20-JUL-2005	20-JUL-2005	Y
7292	18	27.4624184200	-96.7708156900	27				20-JUL-2005	20-JUL-2005	Y
7292	19	27.4648159100	-96.7691134300	27				20-JUL-2005	20-JUL-2005	Y
7292	20	27.4671009800	-96.7674436700	27				20-JUL-2005	20-JUL-2005	Y
7292	21	27.4688790400	-96.7659358700	27				20-JUL-2005	20-JUL-2005	Y
7292	22	27.4714134000	-96.7641819600	27				20-JUL-2005	20-JUL-2005	Y
7292	23	27.4738369500	-96.7623679900	27				20-JUL-2005	20-JUL-2005	Y
7292	24	27.4741589600	-96.7621532800	27				20-JUL-2005	20-JUL-2005	Y
7292	25	27.4761544600	-96.7606573600	27				20-JUL-2005	20-JUL-2005	Y
7292	26	27.4784820100	-96.7590945700	27				20-JUL-2005	20-JUL-2005	Y
7292	27	27.4808476700	-96.7575002700	27				20-JUL-2005	20-JUL-2005	Y
7292	28	27.4830468300	-96.7557912700	27				20-JUL-2005	20-JUL-2005	Y
7292	29	27.4853498300	-96.7542502500	27				20-JUL-2005	20-JUL-2005	Y
7292	30	27.4876895700	-96.7525667000	27				20-JUL-2005	20-JUL-2005	Y
7292	31	27.4899968200	-96.7509267700	27				20-JUL-2005	20-JUL-2005	Y
7292	32	27.4911458200	-96.7499556900	27				20-JUL-2005	20-JUL-2005	Y
7292	33	27.4922674500	-96.7492194800	27				20-JUL-2005	20-JUL-2005	Y
7292	34	27.4945580300	-96.7475704100	27				20-JUL-2005	20-JUL-2005	Y
7292	35	27.4968376700	-96.7459276200	27				20-JUL-2005	20-JUL-2005	Y
7292	36	27.4991508800	-96.7443305200	27				20-JUL-2005	20-JUL-2005	Y
7292	37	27.5014794500	-96.7426436400	27				20-JUL-2005	20-JUL-2005	Y
7292	38	27.5037312900	-96.7409825800	27				20-JUL-2005	20-JUL-2005	Y
7292	39	27.5059363900	-96.7393252600	27				20-JUL-2005	20-JUL-2005	Y
7292	40	27.5083407000	-96.7377604100	27				20-JUL-2005	20-JUL-2005	Y
7292	41	27.5106195600	-96.7360647800	27				20-JUL-2005	20-JUL-2005	Y
7292	42	27.5124787700	-96.7346934600	27				20-JUL-2005	20-JUL-2005	Y
7292	43	27.5128850400	-96.7344001400	27				20-JUL-2005	20-JUL-2005	Y
7292	44	27.5152251000	-96.7327620400	27				20-JUL-2005	20-JUL-2005	Y
7292	45	27.5175374400	-96.7311088800	27				20-JUL-2005	20-JUL-2005	Y
7292	46	27.5198078900	-96.7294069300	27				20-JUL-2005	20-JUL-2005	Y
7292	47	27.5221261200	-96.7277874800	27				20-JUL-2005	20-JUL-2005	Y
7292	48	27.5243637900	-96.7261075200	27				20-JUL-2005	20-JUL-2005	Y
7292	49	27.5267075500	-96.7245523400	27				20-JUL-2005	20-JUL-2005	Y
7292	50	27.5289644300	-96.7228719400	27				20-JUL-2005	20-JUL-2005	Y
7292	51	27.5312294200	-96.7211820800	27				20-JUL-2005	20-JUL-2005	Y
7292	52	27.5335472000	-96.7195345300	27				20-JUL-2005	20-JUL-2005	Y
7292	53	27.5357668700	-96.7179625300	27				20-JUL-2005	20-JUL-2005	Y

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7292	54	27.5380517100	-96.7163246200	27				20-JUL-2005	20-JUL-2005	Y
7292	55	27.5403857400	-96.7146611800	27				20-JUL-2005	20-JUL-2005	Y
7292	56	27.5426041000	-96.7129902500	27				20-JUL-2005	20-JUL-2005	Y
7292	57	27.5448840800	-96.7114077700	27				20-JUL-2005	20-JUL-2005	Y
7292	58	27.5472211100	-96.7097687700	27				20-JUL-2005	20-JUL-2005	Y
7292	59	27.5495143000	-96.7081458300	27				20-JUL-2005	20-JUL-2005	Y
7292	60	27.5518238200	-96.7065102100	27				20-JUL-2005	20-JUL-2005	Y
7292	61	27.5540937500	-96.7047918300	27				20-JUL-2005	20-JUL-2005	Y
7292	62	27.5563833000	-96.7031039200	27				20-JUL-2005	20-JUL-2005	Y
7292	63	27.5586592000	-96.7014254200	27				20-JUL-2005	20-JUL-2005	Y
7292	64	27.5609686000	-96.6997864500	27				20-JUL-2005	20-JUL-2005	Y
7292	65	27.5632617800	-96.6981723700	27				20-JUL-2005	20-JUL-2005	Y
7292	66	27.5655933300	-96.6965483400	27				20-JUL-2005	20-JUL-2005	Y
7292	67	27.5678855300	-96.6948600500	27				20-JUL-2005	20-JUL-2005	Y
7292	68	27.5701431700	-96.6932679500	27				20-JUL-2005	20-JUL-2005	Y
7292	69	27.5725088500	-96.6915196900	27				20-JUL-2005	20-JUL-2005	Y
7292	70	27.5740973900	-96.6905679400	27				20-JUL-2005	20-JUL-2005	Y
7292	71	27.5749176500	-96.6899188400	27				20-JUL-2005	20-JUL-2005	Y
7292	72	27.5772496800	-96.6881246700	27				20-JUL-2005	20-JUL-2005	Y
7292	73	27.5796016100	-96.6863825800	27				20-JUL-2005	20-JUL-2005	Y
7292	74	27.5839950100	-96.6834123300	27	70	2588424.1000	701145.8000	20-JUL-2005	20-JUL-2005	Y
7296	1	28.9109937600	-88.9551953400	27	16	1015016.3900	10497097.6800	15-MAY-2007	15-MAY-2007	Y
7296	2	28.9122805500	-88.9563638900	27				15-MAY-2007	15-MAY-2007	Y
7296	3	28.9150861100	-88.9585194400	27				15-MAY-2007	15-MAY-2007	Y
7296	4	28.9178888800	-88.9609222200	27				15-MAY-2007	15-MAY-2007	Y
7296	5	28.9206638800	-88.9634638900	27				15-MAY-2007	15-MAY-2007	Y
7296	6	28.9234055500	-88.9652111100	27				15-MAY-2007	15-MAY-2007	Y
7296	7	28.9262166600	-88.9666611100	27				15-MAY-2007	15-MAY-2007	Y
7296	8	28.9289416600	-88.9678277800	27				15-MAY-2007	15-MAY-2007	Y
7296	9	28.9315888800	-88.9689250000	27				15-MAY-2007	15-MAY-2007	Y
7296	10	28.9378444400	-88.9709694400	27				15-MAY-2007	15-MAY-2007	Y
7362	1	29.2920942400	-91.8468728500	27	72	1836291.9700	227804.1600	18-DEC-2000	18-DEC-2000	Y
7362	2	29.2905447900	-91.8472168300	27	72	1836179.7900	227241.2200	18-DEC-2000	18-DEC-2000	Y
7362	3	29.2896889200	-91.8478886000	27	72	1835964.2400	226930.9600	18-DEC-2000	18-DEC-2000	Y
7362	4	29.2888367900	-91.8485271700	27	72	1835759.2800	226622.0100	18-DEC-2000	18-DEC-2000	Y
7362	5	29.2885798100	-91.8488310000	27	72	1835662.0000	226529.0000	18-DEC-2000	18-DEC-2000	Y
7362	6	29.2877235900	-91.8462795200	27	72	1836474.0000	226214.0000	18-DEC-2000	18-DEC-2000	Y
7362	7	29.2877185500	-91.8440555000	27	72	1837183.0000	226209.0000	18-DEC-2000	18-DEC-2000	Y
7362	8	29.2875601200	-91.8395377000	27	72	1838623.0000	226145.0000	18-DEC-2000	18-DEC-2000	Y

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7362	9	29.2875167100	-91.8372507500	27	72	1839352.0000	226126.0000	18-DEC-2000	18-DEC-2000	Y
7362	10	29.2874646900	-91.8350453200	27	72	1840055.0000	226104.0000	18-DEC-2000	18-DEC-2000	Y
7362	11	29.2874834400	-91.8330221800	27	72	1840700.0000	226108.0000	18-DEC-2000	18-DEC-2000	Y
7362	12	29.2874624800	-91.8305879200	27	72	1841476.0000	226097.0000	18-DEC-2000	18-DEC-2000	Y
7362	13	29.2873112400	-91.8284102400	27	72	1842170.0000	226039.0000	18-DEC-2000	18-DEC-2000	Y
7382	1	29.3832544900	-88.9010514800	27	72	2774612.6100	268807.8000	26-APR-2004	26-APR-2004	Y
7382	2	29.3838965700	-88.9002839300	27	72	2774852.0600	269046.4200	26-APR-2004	26-APR-2004	Y
7382	3	29.3848057800	-88.8991477800	27	72	2775206.8100	269384.6500	26-APR-2004	26-APR-2004	Y
7382	4	29.3858062600	-88.8980786200	27	72	2775539.5200	269755.6100	26-APR-2004	26-APR-2004	Y
7382	5	29.3868274800	-88.8970459300	27	72	2775860.4500	270133.8700	26-APR-2004	26-APR-2004	Y
7382	6	29.3878642300	-88.8960406700	27	72	2776172.5200	270517.5900	26-APR-2004	26-APR-2004	Y
7382	7	29.3888219900	-88.8949255600	27	72	2776520.1700	270873.3400	26-APR-2004	26-APR-2004	Y
7382	8	29.3897793700	-88.8937865000	27	72	2776875.4400	271229.1200	26-APR-2004	26-APR-2004	Y
7382	9	29.3906564900	-88.8926507300	27	72	2777230.2800	271555.7000	26-APR-2004	26-APR-2004	Y
7382	10	29.3916316500	-88.8914971900	27	72	2777590.0100	271918.0500	26-APR-2004	26-APR-2004	Y
7382	11	29.3925443400	-88.8904010900	27	72	2777931.9300	272257.3000	26-APR-2004	26-APR-2004	Y
7382	12	29.3935374000	-88.8892534500	27	72	2778289.6300	272626.1200	26-APR-2004	26-APR-2004	Y
7382	13	29.3944983200	-88.8881618200	27	72	2778629.7400	272982.8800	26-APR-2004	26-APR-2004	Y
7382	14	29.3954208900	-88.8869663800	27	72	2779003.1900	273326.4100	26-APR-2004	26-APR-2004	Y
7382	15	29.3963697600	-88.8858609300	27	72	2779347.7800	273678.8900	26-APR-2004	26-APR-2004	Y
7382	16	29.3972892700	-88.8847097800	27	72	2779707.1400	274021.0100	26-APR-2004	26-APR-2004	Y
7382	17	29.3982256200	-88.8835653900	27	72	2780064.2100	274369.2100	26-APR-2004	26-APR-2004	Y
7382	18	29.3991603500	-88.8824099600	27	72	2780424.8000	274716.9000	26-APR-2004	26-APR-2004	Y
7382	19	29.4000971800	-88.8812733000	27	72	2780779.3900	275065.2300	26-APR-2004	26-APR-2004	Y
7382	20	29.4010183400	-88.8801155000	27	72	2781140.8300	275408.0100	26-APR-2004	26-APR-2004	Y
7382	21	29.4028986000	-88.8778576500	27	72	2781845.0000	276106.9800	26-APR-2004	26-APR-2004	Y
7382	22	29.4038792300	-88.8767145600	27	72	2782201.2700	276471.2900	26-APR-2004	26-APR-2004	Y
7382	23	29.4049473400	-88.8754083200	27	72	2782608.7900	276868.5200	26-APR-2004	26-APR-2004	Y
7382	24	29.4057081600	-88.8744844200	27	72	2782896.9800	277151.4300	26-APR-2004	26-APR-2004	Y
7382	25	29.4066411500	-88.8733589300	27	72	2783248.0000	277498.3100	26-APR-2004	26-APR-2004	Y
7382	26	29.4076181100	-88.8722569900	27	72	2783591.1700	277861.0200	26-APR-2004	26-APR-2004	Y
7382	27	29.4086495700	-88.8712624500	27	72	2783899.7200	278242.8100	26-APR-2004	26-APR-2004	Y
7382	28	29.4095766500	-88.8700757400	27	72	2784270.2500	278587.9700	26-APR-2004	26-APR-2004	Y
7382	29	29.4105655000	-88.8690163300	27	72	2784599.7700	278954.7200	26-APR-2004	26-APR-2004	Y
7382	30	29.4115722300	-88.8678783300	27	72	2784954.1600	279328.5100	26-APR-2004	26-APR-2004	Y
7382	31	29.4126091300	-88.8668998000	27	72	2785257.5400	279712.1800	26-APR-2004	26-APR-2004	Y
7382	32	29.4135108900	-88.8655642300	27	72	2785675.6300	280049.1700	26-APR-2004	26-APR-2004	Y
7382	33	29.4147658500	-88.8650117200	27	72	2785841.6800	280509.2000	26-APR-2004	26-APR-2004	Y
7382	34	29.4158655000	-88.8641016100	27	72	2786122.7700	280915.2200	26-APR-2004	26-APR-2004	Y

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7382	35	29.4169153700	-88.8631691200	27	72	2786411.3700	281303.3000	26-APR-2004	26-APR-2004	Y
7382	36	29.4180859900	-88.8622439100	27	72	2786696.7000	281735.2300	26-APR-2004	26-APR-2004	Y
7382	37	29.4191891200	-88.8613660400	27	72	2786967.4800	282142.3000	26-APR-2004	26-APR-2004	Y
7382	38	29.4202951900	-88.8604811200	27	72	2787240.4800	282550.4900	26-APR-2004	26-APR-2004	Y
7382	39	29.4214634900	-88.8595988100	27	72	2787512.1500	282981.2900	26-APR-2004	26-APR-2004	Y
7382	40	29.4225409700	-88.8587037100	27	72	2787788.6000	283379.1600	26-APR-2004	26-APR-2004	Y
7382	41	29.4236410700	-88.8577512900	27	72	2788083.1100	283785.6500	26-APR-2004	26-APR-2004	Y
7382	42	29.4247272000	-88.8568661500	27	72	2788356.3100	284186.6000	26-APR-2004	26-APR-2004	Y
7382	43	29.4258641900	-88.8559902200	27	72	2788626.1700	284605.9800	26-APR-2004	26-APR-2004	Y
7382	44	29.4269482400	-88.8548999900	27	72	2788964.6500	285007.5900	26-APR-2004	26-APR-2004	Y
7382	45	29.4278879300	-88.8542165000	27	72	2789174.8000	285353.9200	26-APR-2004	26-APR-2004	Y
7382	46	29.4291896000	-88.8533080100	27	72	2789453.7100	285833.4000	26-APR-2004	26-APR-2004	Y
7382	47	29.4303003500	-88.8522822500	27	72	2789771.4400	286244.2800	26-APR-2004	26-APR-2004	Y
7382	48	29.4314294000	-88.8513489200	27	72	2790059.6000	286661.1800	26-APR-2004	26-APR-2004	Y
7382	49	29.4325702300	-88.8504076100	27	72	2790350.2000	287082.4200	26-APR-2004	26-APR-2004	Y
7382	50	29.4336555300	-88.8494914800	27	72	2790633.2200	287483.3000	26-APR-2004	26-APR-2004	Y
7382	51	29.4347678700	-88.8486669600	27	72	2790886.8600	287893.3800	26-APR-2004	26-APR-2004	Y
7382	52	29.4358853500	-88.8477034500	27	72	2791184.6900	288306.2900	26-APR-2004	26-APR-2004	Y
7382	53	29.4370377100	-88.8468242400	27	72	2791455.4100	288731.3000	26-APR-2004	26-APR-2004	Y
7382	54	29.4380861500	-88.8459511700	27	72	2791724.9900	289118.4900	26-APR-2004	26-APR-2004	Y
7382	55	29.4391372800	-88.8449783700	27	72	2792026.2800	289507.3500	26-APR-2004	26-APR-2004	Y
7382	56	29.4403102400	-88.8440233600	27	72	2792320.9400	289940.3800	26-APR-2004	26-APR-2004	Y
7382	57	29.4414798900	-88.8431406500	27	72	2792592.6100	290371.7100	26-APR-2004	26-APR-2004	Y
7382	58	29.4425639500	-88.8421906400	27	72	2792886.3700	290772.3900	26-APR-2004	26-APR-2004	Y
7382	59	29.4437283000	-88.8413218500	27	72	2793153.6400	291201.7000	26-APR-2004	26-APR-2004	Y
7382	60	29.4448238800	-88.8404010700	27	72	2793437.9900	291606.3700	26-APR-2004	26-APR-2004	Y
7382	61	29.4470611100	-88.8386199100	27	72	2793987.0900	292432.0500	26-APR-2004	26-APR-2004	Y
7382	62	29.4481443400	-88.8377463300	27	72	2794256.5000	292831.9100	26-APR-2004	26-APR-2004	Y
7382	63	29.4489686100	-88.8371147200	27	72	2794450.9600	293135.9500	26-APR-2004	26-APR-2004	Y
7382	64	29.4503514200	-88.8358250700	27	72	2794850.3800	293647.6100	26-APR-2004	26-APR-2004	Y
7382	65	29.4515284000	-88.8349114500	27	72	2795131.7700	294081.8400	26-APR-2004	26-APR-2004	Y
7382	66	29.4525478600	-88.8340545000	27	72	2795396.3700	294458.4100	26-APR-2004	26-APR-2004	Y
7382	67	29.4536549900	-88.8331762000	27	72	2795667.0600	294867.0000	26-APR-2004	26-APR-2004	Y
7382	68	29.4561017400	-88.8315711500	27	72	2796158.3600	295767.6600	26-APR-2004	26-APR-2004	Y
7382	69	29.4569896500	-88.8308570100	27	72	2796378.5400	296095.4200	26-APR-2004	26-APR-2004	Y
7401	1	29.0376399600	-90.1100597900	27				03-AUG-2012	03-AUG-2012	Y
7401	2	29.0375675700	-90.1103279300	27				03-AUG-2012	03-AUG-2012	Y
7401	3	29.0375495700	-90.1103827800	27				03-AUG-2012	03-AUG-2012	Y
7401	4	29.0374878100	-90.1105559800	27				03-AUG-2012	03-AUG-2012	Y

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7401	5	29.0374863800	-90.1105898000	27				03-AUG-2012	03-AUG-2012	Y
7401	6	29.0375030700	-90.1105907100	27				06-AUG-2012	03-AUG-2012	Y
7401	7	29.0374777300	-90.1107949500	27				06-AUG-2012	03-AUG-2012	Y
7401	8	29.0374772300	-90.1108327600	27				06-AUG-2012	03-AUG-2012	Y
7401	9	29.0374846700	-90.1109920300	27				06-AUG-2012	03-AUG-2012	Y
7401	10	29.0374802500	-90.1110313000	27				06-AUG-2012	03-AUG-2012	Y
7401	11	29.0375117300	-90.1111773900	27				06-AUG-2012	03-AUG-2012	Y
7401	12	29.0375461300	-90.1113499500	27				06-AUG-2012	03-AUG-2012	Y
7401	13	29.0375509100	-90.1114163300	27				06-AUG-2012	03-AUG-2012	Y
7401	14	29.0375623900	-90.1114739800	27				06-AUG-2012	03-AUG-2012	Y
7401	15	29.0375672500	-90.1116525700	27				06-AUG-2012	03-AUG-2012	Y
7401	16	29.0375806100	-90.1118075500	27				06-AUG-2012	03-AUG-2012	Y
7401	17	29.0375921300	-90.1119539200	27				06-AUG-2012	03-AUG-2012	Y
7401	18	29.0376294900	-90.1121453800	27				06-AUG-2012	03-AUG-2012	Y
7401	19	29.0376572500	-90.1123142300	27				06-AUG-2012	03-AUG-2012	Y
7401	20	29.0377064900	-90.1124954400	27				06-AUG-2012	03-AUG-2012	Y
7401	21	29.0377704400	-90.1126375400	27				06-AUG-2012	03-AUG-2012	Y
7401	22	29.0380455000	-90.1132005900	27				06-AUG-2012	03-AUG-2012	Y
7401	23	29.0380911200	-90.1133182900	27				06-AUG-2012	03-AUG-2012	Y
7401	24	29.0381763000	-90.1134866700	27				06-AUG-2012	03-AUG-2012	Y
7401	25	29.0382461200	-90.1136239800	27				06-AUG-2012	03-AUG-2012	Y
7401	26	29.0383085300	-90.1137814000	27				06-AUG-2012	03-AUG-2012	Y
7401	27	29.0383843400	-90.1139302500	27				06-AUG-2012	03-AUG-2012	Y
7401	28	29.0384333100	-90.1140355200	27				06-AUG-2012	03-AUG-2012	Y
7401	29	29.0384927300	-90.1142043700	27				06-AUG-2012	03-AUG-2012	Y
7401	30	29.0385373200	-90.1143503700	27				06-AUG-2012	03-AUG-2012	Y
7401	31	29.0385971000	-90.1145171500	27				06-AUG-2012	03-AUG-2012	Y
7401	32	29.0386543800	-90.1146632800	27				06-AUG-2012	03-AUG-2012	Y
7401	33	29.0387000300	-90.1148749200	27				06-AUG-2012	03-AUG-2012	Y
7401	34	29.0387367300	-90.1149801100	27				06-AUG-2012	03-AUG-2012	Y
7401	35	29.0387732500	-90.1151034600	27				06-AUG-2012	03-AUG-2012	Y
7401	36	29.0388100300	-90.1152224000	27				06-AUG-2012	03-AUG-2012	Y
7401	37	29.0388440600	-90.1153475000	27				06-AUG-2012	03-AUG-2012	Y
7401	38	29.0389029000	-90.1155487100	27				06-AUG-2012	03-AUG-2012	Y
7401	39	29.0389530600	-90.1156758100	27				06-AUG-2012	03-AUG-2012	Y
7401	40	29.0389849200	-90.1158124200	27				06-AUG-2012	03-AUG-2012	Y
7401	41	29.0390060600	-90.1159824900	27				06-AUG-2012	03-AUG-2012	Y
7401	42	29.0390736900	-90.1161592900	27				06-AUG-2012	03-AUG-2012	Y
7401	43	29.0391162000	-90.1162856700	27				06-AUG-2012	03-AUG-2012	Y

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7401	44	29.0390575700	-90.1163557400	27				08-AUG-2012	03-AUG-2012	Y
7401	45	29.0390570100	-90.1163698000	27				08-AUG-2012	03-AUG-2012	Y
7401	46	29.0390664100	-90.1164031000	27				08-AUG-2012	03-AUG-2012	Y
7401	47	29.0390952300	-90.1165451400	27				08-AUG-2012	03-AUG-2012	Y
7401	48	29.0390928700	-90.1166888300	27				08-AUG-2012	03-AUG-2012	Y
7401	49	29.0391126600	-90.1168340700	27				08-AUG-2012	03-AUG-2012	Y
7401	50	29.0391498700	-90.1170170200	27				08-AUG-2012	03-AUG-2012	Y
7401	51	29.0391887600	-90.1171826800	27				08-AUG-2012	03-AUG-2012	Y
7401	52	29.0392411500	-90.1173390100	27				08-AUG-2012	03-AUG-2012	Y
7401	53	29.0393075300	-90.1174863400	27				08-AUG-2012	03-AUG-2012	Y
7401	54	29.0393705100	-90.1176488300	27				08-AUG-2012	03-AUG-2012	Y
7401	55	29.0394201600	-90.1178320800	27				08-AUG-2012	03-AUG-2012	Y
7401	56	29.0394629200	-90.1179852000	27				08-AUG-2012	03-AUG-2012	Y
7401	57	29.0394938700	-90.1181074000	27				08-AUG-2012	03-AUG-2012	Y
7401	58	29.0395128700	-90.1182726500	27				08-AUG-2012	03-AUG-2012	Y
7401	59	29.0395400200	-90.1185861800	27				09-AUG-2012	03-AUG-2012	Y
7401	60	29.0396052300	-90.1187635100	27				08-AUG-2012	03-AUG-2012	Y
7401	61	29.0396806900	-90.1188873000	27				08-AUG-2012	03-AUG-2012	Y
7401	62	29.0397686500	-90.1190187600	27				08-AUG-2012	03-AUG-2012	Y
7401	63	29.0398646600	-90.1191460600	27				08-AUG-2012	03-AUG-2012	Y
7401	64	29.0399643600	-90.1192508100	27				08-AUG-2012	03-AUG-2012	Y
7401	65	29.0400692600	-90.1193492800	27				08-AUG-2012	03-AUG-2012	Y
7401	66	29.0401854100	-90.1194338000	27				08-AUG-2012	03-AUG-2012	Y
7401	67	29.0402963300	-90.1195117000	27				08-AUG-2012	03-AUG-2012	Y
7401	68	29.0404103300	-90.1196217900	27				09-AUG-2012	03-AUG-2012	Y
7401	69	29.0405215900	-90.1197271600	27				08-AUG-2012	03-AUG-2012	Y
7401	70	29.0406373500	-90.1198282400	27				08-AUG-2012	03-AUG-2012	Y
7401	71	29.0407347400	-90.1199277400	27				08-AUG-2012	03-AUG-2012	Y
7401	72	29.0408524600	-90.1200620000	27				08-AUG-2012	03-AUG-2012	Y
7401	73	29.0409799900	-90.1201663900	27				08-AUG-2012	03-AUG-2012	Y
7401	74	29.0410993900	-90.1202458200	27				08-AUG-2012	03-AUG-2012	Y
7401	75	29.0412081900	-90.1203142600	27				08-AUG-2012	03-AUG-2012	Y
7401	76	29.0413400500	-90.1203727500	27				08-AUG-2012	03-AUG-2012	Y
7401	77	29.0414710200	-90.1204125400	27				08-AUG-2012	03-AUG-2012	Y
7401	78	29.0415710800	-90.1204516400	27				08-AUG-2012	03-AUG-2012	Y
7401	79	29.0417203800	-90.1205104300	27				08-AUG-2012	03-AUG-2012	Y
7401	80	29.0418673600	-90.1205687700	27				08-AUG-2012	03-AUG-2012	Y
7401	81	29.0420049900	-90.1206052900	27				09-AUG-2012	03-AUG-2012	Y
7401	82	29.0420683100	-90.1206177600	27	72	2387550.2400	138568.5200	09-AUG-2012	03-AUG-2012	Y

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7401	83	29.0421117300	-90.1206380200	27	72	2387543.6000	138584.2400	09-AUG-2012	03-AUG-2012	Y
7401	84	29.0421174700	-90.1206209000	27				09-AUG-2012	03-AUG-2012	Y
7401	85	29.0421870200	-90.1206704700	27				09-AUG-2012	03-AUG-2012	Y
7401	86	29.0422959500	-90.1207180400	27				09-AUG-2012	03-AUG-2012	Y
7401	87	29.0424354000	-90.1207528200	27				09-AUG-2012	03-AUG-2012	Y
7401	88	29.0425770700	-90.1207842200	27				09-AUG-2012	03-AUG-2012	Y
7401	89	29.0426416400	-90.1208216800	27				09-AUG-2012	03-AUG-2012	Y
7401	90	29.0427517300	-90.1208371000	27				09-AUG-2012	03-AUG-2012	Y
7401	91	29.0428183600	-90.1208492200	27				09-AUG-2012	03-AUG-2012	Y
7410	1	28.5159391800	-90.8851705900	27	72	2143971.0000	-54535.0000	14-JUN-2017	14-JUN-2017	Y
7410	2	28.5143256700	-90.8853240400	27	72	2143924.0000	-55122.0000	14-JUN-2017	14-JUN-2017	Y
7410	3	28.5117115800	-90.8855566200	27	72	2143853.0000	-56073.0000	14-JUN-2017	14-JUN-2017	Y
7410	4	28.5091237700	-90.8862372900	27	72	2143638.0000	-57015.0000	14-JUN-2017	14-JUN-2017	Y
7410	5	28.5064002000	-90.8866166000	27	72	2143520.0000	-58006.0000	14-JUN-2017	14-JUN-2017	Y
7410	6	28.5037039700	-90.8869522000	27	72	2143416.0000	-58987.0000	14-JUN-2017	14-JUN-2017	Y
7410	7	28.5009141000	-90.8872415100	27	72	2143327.0000	-60002.0000	14-JUN-2017	14-JUN-2017	Y
7410	8	28.4981827700	-90.8877639700	27	72	2143163.0000	-60996.0000	14-JUN-2017	14-JUN-2017	Y
7410	9	28.4968389100	-90.8879690700	27	72	2143099.0000	-61485.0000	14-JUN-2017	14-JUN-2017	Y
7410	10	28.4954176700	-90.8880593500	27	72	2143072.0000	-62002.0000	14-JUN-2017	14-JUN-2017	Y
7410	11	28.4926537000	-90.8886846100	27	72	2142875.0000	-63008.0000	14-JUN-2017	14-JUN-2017	Y
7410	12	28.4898478500	-90.8891232900	27	72	2142738.0000	-64029.0000	14-JUN-2017	14-JUN-2017	Y
7410	13	28.4870271800	-90.8892476900	27	72	2142702.0000	-65055.0000	14-JUN-2017	14-JUN-2017	Y
7410	14	28.4841882800	-90.8896709200	27	72	2142570.0000	-66088.0000	14-JUN-2017	14-JUN-2017	Y
7410	15	28.4830369700	-90.8898969000	27	72	2142499.0000	-66507.0000	14-JUN-2017	14-JUN-2017	Y
7410	16	28.4813311700	-90.8903960400	27	72	2142341.0000	-67128.0000	14-JUN-2017	14-JUN-2017	Y
7410	17	28.4787013000	-90.8908369700	27	72	2142203.0000	-68085.0000	14-JUN-2017	14-JUN-2017	Y
7410	18	28.4758141000	-90.8908029100	27	72	2142218.0000	-69135.0000	14-JUN-2017	14-JUN-2017	Y
7410	19	28.4730346200	-90.8909084000	27	72	2142188.0000	-70146.0000	14-JUN-2017	14-JUN-2017	Y
7410	20	28.4716295900	-90.8909114300	27	72	2142189.0000	-70657.0000	14-JUN-2017	14-JUN-2017	Y
7410	21	28.4702382900	-90.8909112900	27	72	2142191.0000	-71163.0000	14-JUN-2017	14-JUN-2017	Y
7410	22	28.4687914500	-90.8907495900	27	72	2142245.0000	-71689.0000	14-JUN-2017	14-JUN-2017	Y
7410	23	28.4674342600	-90.8902701500	27	72	2142401.0000	-72182.0000	14-JUN-2017	14-JUN-2017	Y
7410	24	28.4650480300	-90.8887840400	27	72	2142882.0000	-73048.0000	14-JUN-2017	14-JUN-2017	Y
7410	25	28.4626279000	-90.8870399200	27	72	2143446.0000	-73926.0000	14-JUN-2017	14-JUN-2017	Y
7410	26	28.4600364800	-90.8858628800	27	72	2143828.0000	-74867.0000	14-JUN-2017	14-JUN-2017	Y
7410	27	28.4574690400	-90.8844680100	27	72	2144280.0000	-75799.0000	14-JUN-2017	14-JUN-2017	Y
7410	28	28.4548720700	-90.8832817800	27	72	2144665.0000	-76742.0000	14-JUN-2017	14-JUN-2017	Y
7410	29	28.4523569400	-90.8819117100	27	72	2145109.0000	-77655.0000	14-JUN-2017	14-JUN-2017	Y
7410	30	28.4498057500	-90.8804547600	27	72	2145581.0000	-78581.0000	14-JUN-2017	14-JUN-2017	Y

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7410	31	28.4473423200	-90.8789383800	27	72	2146072.0000	-79475.0000	14-JUN-2017	14-JUN-2017	Y
7410	32	28.4422101000	-90.8761618500	27	72	2146972.0000	-81338.0000	14-JUN-2017	14-JUN-2017	Y
7410	33	28.4397612000	-90.8748789100	27	72	2147388.0000	-82227.0000	14-JUN-2017	14-JUN-2017	Y
7410	34	28.4371763400	-90.8732514000	27	72	2147915.0000	-83165.0000	14-JUN-2017	14-JUN-2017	Y
7410	35	28.4347205700	-90.8715891600	27	72	2148453.0000	-84056.0000	14-JUN-2017	14-JUN-2017	Y
7410	36	28.4330647400	-90.8706542800	27	72	2148756.0000	-84657.0000	14-JUN-2017	14-JUN-2017	Y
7410	37	28.4322664100	-90.8703842200	27	72	2148844.0000	-84947.0000	14-JUN-2017	14-JUN-2017	Y
7410	38	28.4298675500	-90.8692692700	27	72	2149206.0000	-85818.0000	14-JUN-2017	14-JUN-2017	Y
7410	39	28.4275436100	-90.8675786600	27	72	2149753.0000	-86661.0000	14-JUN-2017	14-JUN-2017	Y
7410	40	28.4248411300	-90.8661448900	27	72	2150218.0000	-87642.0000	14-JUN-2017	14-JUN-2017	Y
7410	41	28.4224169600	-90.8648809600	27	72	2150628.0000	-88522.0000	14-JUN-2017	14-JUN-2017	Y
7410	42	28.4174572000	-90.8619681900	27	72	2151572.0000	-90322.0000	14-JUN-2017	14-JUN-2017	Y
7410	43	28.4123957900	-90.8590934900	27	72	2152504.0000	-92159.0000	14-JUN-2017	14-JUN-2017	Y
7410	44	28.4073534600	-90.8561878900	27	72	2153446.0000	-93989.0000	14-JUN-2017	14-JUN-2017	Y
7410	45	28.4025538600	-90.8535084200	27	72	2154315.0000	-95731.0000	14-JUN-2017	14-JUN-2017	Y
7410	46	28.3976050400	-90.8506402500	27	72	2155245.0000	-97527.0000	14-JUN-2017	14-JUN-2017	Y
7410	47	28.3925736900	-90.8477758700	27	72	2156174.0000	-99353.0000	14-JUN-2017	14-JUN-2017	Y
7410	48	28.3898931600	-90.8463803300	27	72	2156627.0000	-100326.0000	14-JUN-2017	14-JUN-2017	Y
7410	49	28.3873387800	-90.8449003100	27	72	2157107.0000	-101253.0000	14-JUN-2017	14-JUN-2017	Y
7410	50	28.3824063100	-90.8420391300	27	72	2158035.0000	-103043.0000	14-JUN-2017	14-JUN-2017	Y
7410	51	28.3774655900	-90.8391907000	27	72	2158959.0000	-104836.0000	14-JUN-2017	14-JUN-2017	Y
7410	52	28.3725636200	-90.8364231800	27	72	2159857.0000	-106615.0000	14-JUN-2017	14-JUN-2017	Y
7410	53	28.3676559900	-90.8336279700	27	72	2160764.0000	-108396.0000	14-JUN-2017	14-JUN-2017	Y
7410	54	28.3627145200	-90.8306280700	27	72	2161737.0000	-110189.0000	14-JUN-2017	14-JUN-2017	Y
7410	55	28.3577078200	-90.8278401300	27	72	2162642.0000	-112006.0000	14-JUN-2017	14-JUN-2017	Y
7410	56	28.3562907600	-90.8268619600	27	72	2162959.0000	-112520.0000	14-JUN-2017	14-JUN-2017	Y
7410	57	28.3523454500	-90.8248118400	27	72	2163625.0000	-113952.0000	14-JUN-2017	14-JUN-2017	Y
7410	58	28.3499144500	-90.8233012100	27	72	2164115.0000	-114834.0000	14-JUN-2017	14-JUN-2017	Y
7410	59	28.3485289300	-90.8226586600	27	72	2164324.0000	-115337.0000	14-JUN-2017	14-JUN-2017	Y
7410	60	28.3471395600	-90.8217395600	27	72	2164622.0000	-115841.0000	14-JUN-2017	14-JUN-2017	Y
7410	61	28.3455551800	-90.8208743100	27	72	2164903.0000	-116416.0000	14-JUN-2017	14-JUN-2017	Y
7410	62	28.3441108900	-90.8199772900	27	72	2165194.0000	-116940.0000	14-JUN-2017	14-JUN-2017	Y
7410	63	28.3426776400	-90.8190895700	27	72	2165482.0000	-117460.0000	14-JUN-2017	14-JUN-2017	Y
7410	64	28.3408008500	-90.8179866000	27	72	2165840.0000	-118141.0000	14-JUN-2017	14-JUN-2017	Y
7410	65	28.3385894900	-90.8170997800	27	72	2166129.0000	-118944.0000	14-JUN-2017	14-JUN-2017	Y
7410	66	28.3373136300	-90.8163853600	27	72	2166361.0000	-119407.0000	14-JUN-2017	14-JUN-2017	Y
7410	67	28.3359101500	-90.8153857300	27	72	2166685.0000	-119916.0000	14-JUN-2017	14-JUN-2017	Y
7410	68	28.3311479200	-90.8126104500	27	72	2167586.0000	-121644.0000	14-JUN-2017	14-JUN-2017	Y
7410	69	28.3262345200	-90.8098610700	27	72	2168479.0000	-123427.0000	14-JUN-2017	14-JUN-2017	Y

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7410	70	28.3213318200	-90.8070497600	27	72	2169392.0000	-125206.0000	14-JUN-2017	14-JUN-2017	Y
7410	71	28.3164400100	-90.8042262400	27	72	2170309.0000	-126981.0000	14-JUN-2017	14-JUN-2017	Y
7410	72	28.3117274100	-90.8015356400	27	72	2171183.0000	-128691.0000	14-JUN-2017	14-JUN-2017	Y
7410	73	28.3068136700	-90.7987531500	27	72	2172087.0000	-130474.0000	14-JUN-2017	14-JUN-2017	Y
7410	74	28.3031507900	-90.7966104300	27	72	2172783.0000	-131803.0000	14-JUN-2017	14-JUN-2017	Y
7410	75	28.3017286500	-90.7957854600	27	72	2173051.0000	-132319.0000	14-JUN-2017	14-JUN-2017	Y
7410	76	28.2992485400	-90.7944380700	27	72	2173489.0000	-133219.0000	14-JUN-2017	14-JUN-2017	Y
7410	77	28.2942829300	-90.7917745800	27	72	2174355.0000	-135021.0000	14-JUN-2017	14-JUN-2017	Y
7410	78	28.2900820300	-90.7892097400	27	72	2175188.0000	-136545.0000	14-JUN-2017	14-JUN-2017	Y
7410	79	28.2880394500	-90.7879628000	27	72	2175593.0000	-137286.0000	14-JUN-2017	14-JUN-2017	Y
7410	80	28.2868873800	-90.7872981300	27	72	2175809.0000	-137704.0000	14-JUN-2017	14-JUN-2017	Y
7410	81	28.2823156700	-90.7848381600	27	72	2176609.0000	-139363.0000	14-JUN-2017	14-JUN-2017	Y
7410	82	28.2776355900	-90.7821181300	27	72	2177493.0000	-141061.0000	14-JUN-2017	14-JUN-2017	Y
7410	83	28.2724704100	-90.7791308200	27	72	2178464.0000	-142935.0000	14-JUN-2017	14-JUN-2017	Y
7410	84	28.2697474200	-90.7775992300	27	72	2178962.0000	-143923.0000	14-JUN-2017	14-JUN-2017	Y
7410	85	28.2663133900	-90.7756803700	27	72	2179586.0000	-145169.0000	14-JUN-2017	14-JUN-2017	Y
7410	86	28.2638771000	-90.7743337000	27	72	2180024.0000	-146053.0000	14-JUN-2017	14-JUN-2017	Y
7410	87	28.2593072800	-90.7717258200	27	72	2180872.0000	-147711.0000	14-JUN-2017	14-JUN-2017	Y
7410	88	28.2540399300	-90.7686842600	27	72	2181861.0000	-149622.0000	14-JUN-2017	14-JUN-2017	Y
7410	89	28.2516113500	-90.7672292100	27	72	2182334.0000	-150503.0000	14-JUN-2017	14-JUN-2017	Y
7410	90	28.2491226900	-90.7658708100	27	72	2182776.0000	-151406.0000	14-JUN-2017	14-JUN-2017	Y
7410	91	28.2442249500	-90.7631258200	27	72	2183669.0000	-153183.0000	14-JUN-2017	14-JUN-2017	Y
7410	92	28.2399221300	-90.7606323100	27	72	2184480.0000	-154744.0000	14-JUN-2017	14-JUN-2017	Y
7410	93	28.2347763300	-90.7577712600	27	72	2185411.0000	-156611.0000	14-JUN-2017	14-JUN-2017	Y
7410	94	28.2299303400	-90.7549522600	27	72	2186328.0000	-158369.0000	14-JUN-2017	14-JUN-2017	Y
7410	95	28.2258616700	-90.7525884700	27	72	2187097.0000	-159845.0000	14-JUN-2017	14-JUN-2017	Y
7410	96	28.2221377200	-90.7504649800	27	72	2187788.0000	-161196.0000	14-JUN-2017	14-JUN-2017	Y
7410	97	28.2197227100	-90.7490107500	27	72	2188261.0000	-162072.0000	14-JUN-2017	14-JUN-2017	Y
7410	98	28.2164458600	-90.7472760100	27	72	2188826.0000	-163261.0000	14-JUN-2017	14-JUN-2017	Y
7410	99	28.2128675300	-90.7451489700	27	72	2189518.0000	-164559.0000	14-JUN-2017	14-JUN-2017	Y
7410	100	28.2079200900	-90.7424403900	27	72	2190400.0000	-166354.0000	14-JUN-2017	14-JUN-2017	Y
7410	101	28.2029780000	-90.7397134200	27	72	2191288.0000	-168147.0000	14-JUN-2017	14-JUN-2017	Y
7410	102	28.1980794100	-90.7368871600	27	72	2192208.0000	-169924.0000	14-JUN-2017	14-JUN-2017	Y
7410	103	28.1931889900	-90.7340580200	27	72	2193129.0000	-171698.0000	14-JUN-2017	14-JUN-2017	Y
7410	104	28.1883256300	-90.7311483200	27	72	2194076.0000	-173462.0000	14-JUN-2017	14-JUN-2017	Y
7410	105	28.1858913300	-90.7297230600	27	72	2194540.0000	-174345.0000	14-JUN-2017	14-JUN-2017	Y
7410	106	28.1834107000	-90.7283912300	27	72	2194974.0000	-175245.0000	14-JUN-2017	14-JUN-2017	Y
7410	107	28.1809707200	-90.7269351200	27	72	2195448.0000	-176130.0000	14-JUN-2017	14-JUN-2017	Y
7410	108	28.1785036900	-90.7255754200	27	72	2195891.0000	-177025.0000	14-JUN-2017	14-JUN-2017	Y

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7410	109	28.1772442500	-90.7249376300	27	72	2196099.0000	-177482.0000	14-JUN-2017	14-JUN-2017	Y
7410	110	28.1723346300	-90.7221656100	27	72	2197002.0000	-179263.0000	14-JUN-2017	14-JUN-2017	Y
7410	112	28.1639038400	-90.7173318800	27	72	2198576.5600	-182321.1600	14-JUN-2017	14-JUN-2017	Y
7443	1	28.9022837500	-90.4796021900	27	72	2273210.0700	86702.9000	18-SEP-2015	18-SEP-2015	Y
7443	2	28.8994245800	-90.4776298700	27	72	2273849.0000	85667.8900	18-SEP-2015	18-SEP-2015	Y
7532	1	28.3114358400	-96.1820598800	27				21-DEC-2010	21-DEC-2010	Y
7532	2	28.3120216200	-96.1832238400	27				21-DEC-2010	21-DEC-2010	Y
7532	3	28.3124982800	-96.1837735100	27				21-DEC-2010	21-DEC-2010	Y
7532	4	28.3129715600	-96.1844227600	27				21-DEC-2010	21-DEC-2010	Y
7532	5	28.3140154900	-96.1855326900	27				21-DEC-2010	21-DEC-2010	Y
7532	6	28.3149842100	-96.1865626900	27				21-DEC-2010	21-DEC-2010	Y
7532	7	28.3170435400	-96.1888288900	27				21-DEC-2010	21-DEC-2010	Y
7532	8	28.3195960600	-96.1915201300	27				21-DEC-2010	21-DEC-2010	Y
7532	9	28.3217615400	-96.1937370200	27				21-DEC-2010	21-DEC-2010	Y
7532	10	28.3240023500	-96.1960048100	27				21-DEC-2010	21-DEC-2010	Y
7532	11	28.3245485200	-96.1968511700	27				21-DEC-2010	21-DEC-2010	Y
7532	12	28.3254710500	-96.1980604300	27				21-DEC-2010	21-DEC-2010	Y
7532	13	28.3262771000	-96.1993568000	27				21-DEC-2010	21-DEC-2010	Y
7532	14	28.3266571800	-96.2014543900	27				21-DEC-2010	21-DEC-2010	Y
7532	15	28.3267394500	-96.2024812400	27				21-DEC-2010	21-DEC-2010	Y
7532	16	28.3266459200	-96.2040413600	27				21-DEC-2010	21-DEC-2010	Y
7532	17	28.3264850800	-96.2048913400	27				21-DEC-2010	21-DEC-2010	Y
7532	18	28.3261241700	-96.2057778200	27				21-DEC-2010	21-DEC-2010	Y
7532	19	28.3256280800	-96.2067767500	27				21-DEC-2010	21-DEC-2010	Y
7532	20	28.3253640800	-96.2071724900	27				21-DEC-2010	21-DEC-2010	Y
7532	21	28.3250133500	-96.2077602100	27				21-DEC-2010	21-DEC-2010	Y
7532	22	28.3244776200	-96.2084461900	27				21-DEC-2010	21-DEC-2010	Y
7532	23	28.3244776200	-96.2084461900	27				21-DEC-2010	21-DEC-2010	Y
7550	1	29.2528757800	-91.5758013800	27				25-JUL-2012	25-JUL-2012	Y
7550	2	29.2526596600	-91.5758138700	27				25-JUL-2012	25-JUL-2012	Y
7550	3	29.2524388400	-91.5758258200	27				25-JUL-2012	25-JUL-2012	Y
7550	4	29.2522709700	-91.5758172600	27				25-JUL-2012	25-JUL-2012	Y
7550	5	29.2522308500	-91.5758152200	27				25-JUL-2012	25-JUL-2012	Y
7550	6	29.2522315100	-91.5757678700	27				25-JUL-2012	25-JUL-2012	Y
7550	7	29.2522366300	-91.5753959000	27				25-JUL-2012	25-JUL-2012	Y
7550	8	29.2522210400	-91.5746354300	27				25-JUL-2012	25-JUL-2012	Y
7550	9	29.2522298600	-91.5731485800	27				25-JUL-2012	25-JUL-2012	Y
7550	10	29.2522907800	-91.5701563800	27				25-JUL-2012	25-JUL-2012	Y
7550	11	29.2523114800	-91.5686535600	27				25-JUL-2012	25-JUL-2012	Y

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7550	12	29.2523424400	-91.5672047300	27				25-JUL-2012	25-JUL-2012	Y
7550	13	29.2523753200	-91.5654328600	27				25-JUL-2012	25-JUL-2012	Y
7550	14	29.2522677800	-91.5642942700	27				25-JUL-2012	25-JUL-2012	Y
7550	15	29.2523936300	-91.5627944200	27				25-JUL-2012	25-JUL-2012	Y
7550	16	29.2528793500	-91.5615552400	27				25-JUL-2012	25-JUL-2012	Y
7550	17	29.2542962400	-91.5589730100	27				25-JUL-2012	25-JUL-2012	Y
7550	18	29.2546040800	-91.5584449800	27				25-JUL-2012	25-JUL-2012	Y
7550	19	29.2551040600	-91.5577999400	27				25-JUL-2012	25-JUL-2012	Y
7550	20	29.2558941600	-91.5565649800	27				25-JUL-2012	25-JUL-2012	Y
7550	21	29.2566455400	-91.5554066800	27				25-JUL-2012	25-JUL-2012	Y
7550	22	29.2574305000	-91.5542842800	27				25-JUL-2012	25-JUL-2012	Y
7550	23	29.2582439300	-91.5531894000	27				25-JUL-2012	25-JUL-2012	Y
7550	24	29.2590132100	-91.5519094500	27				25-JUL-2012	25-JUL-2012	Y
7550	25	29.2597393000	-91.5506726600	27				25-JUL-2012	25-JUL-2012	Y
7550	26	29.2612560100	-91.5483561100	27				25-JUL-2012	25-JUL-2012	Y
7550	27	29.2628668200	-91.5461236500	27				25-JUL-2012	25-JUL-2012	Y
7550	28	29.2644147900	-91.5436800900	27				25-JUL-2012	25-JUL-2012	Y
7550	29	29.2663537200	-91.5407478300	27				25-JUL-2012	25-JUL-2012	Y
7550	30	29.2682188200	-91.5376752900	27				25-JUL-2012	25-JUL-2012	Y
7550	31	29.2690143600	-91.5364971900	27				25-JUL-2012	25-JUL-2012	Y
7550	32	29.2697418700	-91.5352899300	27				25-JUL-2012	25-JUL-2012	Y
7550	33	29.2717074300	-91.5325352100	27				25-JUL-2012	25-JUL-2012	Y
7550	34	29.2728348400	-91.5305427800	27				25-JUL-2012	25-JUL-2012	Y
7550	35	29.2735759200	-91.5293458100	27				25-JUL-2012	25-JUL-2012	Y
7550	36	29.2743631000	-91.5280865300	27				25-JUL-2012	25-JUL-2012	Y
7550	37	29.2751009100	-91.5269297200	27				25-JUL-2012	25-JUL-2012	Y
7550	38	29.2758920400	-91.5257300600	27				25-JUL-2012	25-JUL-2012	Y
7550	39	29.2775067000	-91.5233257600	27				25-JUL-2012	25-JUL-2012	Y
7550	40	29.2783087400	-91.5221641800	27				25-JUL-2012	25-JUL-2012	Y
7550	41	29.2790813300	-91.5209815300	27				25-JUL-2012	25-JUL-2012	Y
7550	42	29.2798988100	-91.5198160500	27				25-JUL-2012	25-JUL-2012	Y
7550	43	29.2806174500	-91.5186059200	27				25-JUL-2012	25-JUL-2012	Y
7550	44	29.2813636900	-91.5174034700	27				25-JUL-2012	25-JUL-2012	Y
7550	45	29.2821020800	-91.5162160200	27				25-JUL-2012	25-JUL-2012	Y
7550	46	29.2828940300	-91.5150328200	27				25-JUL-2012	25-JUL-2012	Y
7550	47	29.2836638500	-91.5138100400	27				25-JUL-2012	25-JUL-2012	Y
7550	48	29.2851654300	-91.5114085200	27				25-JUL-2012	25-JUL-2012	Y
7550	49	29.2859934400	-91.5102647100	27				25-JUL-2012	25-JUL-2012	Y
7550	50	29.2867630300	-91.5090788000	27				25-JUL-2012	25-JUL-2012	Y

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7550	51	29.2875302800	-91.5078705100	27				25-JUL-2012	25-JUL-2012	Y
7550	52	29.2883111800	-91.5067012400	27				25-JUL-2012	25-JUL-2012	Y
7550	53	29.2890585100	-91.5055024200	27				25-JUL-2012	25-JUL-2012	Y
7550	54	29.2898232400	-91.5043011200	27				25-JUL-2012	25-JUL-2012	Y
7550	55	29.2905343600	-91.5030569000	27				25-JUL-2012	25-JUL-2012	Y
7550	56	29.2913151200	-91.5018882900	27				25-JUL-2012	25-JUL-2012	Y
7550	57	29.2920844900	-91.5007070900	27				25-JUL-2012	25-JUL-2012	Y
7550	58	29.2928637600	-91.4993874800	27				25-JUL-2012	25-JUL-2012	Y
7550	59	29.2937759700	-91.4981206500	27				25-JUL-2012	25-JUL-2012	Y
7550	60	29.2949763900	-91.4963084900	27				25-JUL-2012	25-JUL-2012	Y
7550	61	29.2966390000	-91.4937688200	27				25-JUL-2012	25-JUL-2012	Y
7550	62	29.2978892700	-91.4917549500	27				25-JUL-2012	25-JUL-2012	Y
7550	63	29.2988654000	-91.4901397700	27				25-JUL-2012	25-JUL-2012	Y
7550	64	29.2996687200	-91.4889323100	27				25-JUL-2012	25-JUL-2012	Y
7550	65	29.3013025500	-91.4863891900	27				25-JUL-2012	25-JUL-2012	Y
7550	66	29.3019359900	-91.4853474700	27				25-JUL-2012	25-JUL-2012	Y
7550	67	29.3027914700	-91.4839156700	27				25-JUL-2012	25-JUL-2012	Y
7550	68	29.3036725300	-91.4826863600	27				25-JUL-2012	25-JUL-2012	Y
7550	69	29.3043651200	-91.4815680700	27				25-JUL-2012	25-JUL-2012	Y
7550	70	29.3050583500	-91.4803931900	27				25-JUL-2012	25-JUL-2012	Y
7550	71	29.3057709000	-91.4793361000	27				25-JUL-2012	25-JUL-2012	Y
7550	72	29.3066023500	-91.4780415200	27				25-JUL-2012	25-JUL-2012	Y
7550	73	29.3072651300	-91.4766697700	27				25-JUL-2012	25-JUL-2012	Y
7550	74	29.3077135400	-91.4754860700	27				25-JUL-2012	25-JUL-2012	Y
7550	75	29.3077824300	-91.4749557300	27				25-JUL-2012	25-JUL-2012	Y
7550	76	29.3077280000	-91.4744222900	27				25-JUL-2012	25-JUL-2012	Y
7550	77	29.3075944800	-91.4738159300	27				25-JUL-2012	25-JUL-2012	Y
7550	78	29.3072792700	-91.4730309500	27				25-JUL-2012	25-JUL-2012	Y
7550	79	29.3069690200	-91.4723319200	27				25-JUL-2012	25-JUL-2012	Y
7550	80	29.3066215600	-91.4713084000	27				25-JUL-2012	25-JUL-2012	Y
7566	4	29.4417041400	-92.5465525800	27	72	1613827.4000	283885.1100	23-AUG-2000	24-APR-1997	Y
7571	1	30.1178175600	-88.4361274300	27	16	1186489.4000	10933476.5000	23-MAR-2000	23-MAR-2000	Y
7571	2	30.1174382400	-88.4368615500	27	16	1186255.6000	10933341.5000	23-MAR-2000	23-MAR-2000	Y
7584	1	30.1134938500	-88.4422693900	27	16	1184528.0000	10931928.9000	23-MAR-2000	23-MAR-2000	Y
7584	2	30.1131144900	-88.4430034600	27	16	1184294.2000	10931793.9000	23-MAR-2000	23-MAR-2000	Y
7585	1	30.1158410900	-88.4513450700	27	16	1181669.8000	10932818.7000	23-MAR-2000	23-MAR-2000	Y
7585	2	30.1154616800	-88.4520791200	27	16	1181436.0000	10932683.7000	23-MAR-2000	23-MAR-2000	Y
7591	1	29.1586956400	-91.5452328400	27	72	1932360.0000	178991.0000	24-AUG-2005	24-AUG-2005	Y
7591	2	29.1584070000	-91.5451633100	27	72	1932382.0000	178886.0000	24-AUG-2005	24-AUG-2005	Y

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7591	3	29.1580441500	-91.5450717000	27	72	1932411.0000	178754.0000	24-AUG-2005	24-AUG-2005	Y
7591	4	29.1578960500	-91.5448270300	27	72	1932489.0000	178700.0000	24-AUG-2005	24-AUG-2005	Y
7591	5	29.1581420300	-91.5440662900	27	72	1932732.0000	178789.0000	24-AUG-2005	24-AUG-2005	Y
7601	1	30.1188742300	-88.4424760100	27	16	1184487.4000	10933886.0000	12-JAN-2000	12-JAN-2000	Y
7601	2	30.1183539300	-88.4431713700	27	16	1184265.2000	10933699.6000	12-JAN-2000	12-JAN-2000	Y
7605	1	28.1039359400	-90.7739207400	27	72	2180441.0000	-204227.0000	23-APR-2013	23-APR-2013	Y
7605	2	28.1065420200	-90.7713392900	27	72	2181269.0000	-203275.0000	23-APR-2013	23-APR-2013	Y
7633	1	30.1147163300	-88.4467234300	27	16	1183125.6000	10932391.2000	23-MAR-2000	23-MAR-2000	Y
7633	2	30.1143369400	-88.4474574900	27	16	1182891.8000	10932256.2000	23-MAR-2000	23-MAR-2000	Y
7637	1	28.6706113400	-90.1295692300	27	72			05-JUN-2015	05-JUN-2015	Y
7637	2	28.6716725200	-90.1301806500	27	72	2385908.5800	3846.4800	05-JUN-2015	05-JUN-2015	Y
7637	3	28.6737700200	-90.1318266600	27	72	2385372.6500	4603.7000	05-JUN-2015	05-JUN-2015	Y
7637	4	28.6741399500	-90.1322337300	27	72	2385240.6800	4736.8600	05-JUN-2015	05-JUN-2015	Y
7637	5	28.6760892800	-90.1355770600	27	72	2384160.9700	5434.5100	05-JUN-2015	05-JUN-2015	Y
7637	6	28.6764213100	-90.1376768500	27	72	2383486.2600	5548.2200	05-JUN-2015	05-JUN-2015	Y
7637	7	28.6765013600	-90.1381373300	27	72	2383338.2700	5575.7900	05-JUN-2015	05-JUN-2015	Y
7637	8	28.6766064400	-90.1387418800	27	72	2383143.9800	5611.9800	05-JUN-2015	05-JUN-2015	Y
7637	9	28.6768063800	-90.1397353100	27	72	2382824.6100	5681.3700	05-JUN-2015	05-JUN-2015	Y
7637	10	28.6769846600	-90.1407594300	27	72	2382495.4800	5742.7800	05-JUN-2015	05-JUN-2015	Y
7637	11	28.6772251100	-90.1417820000	27	72	2382166.6100	5826.8100	05-JUN-2015	05-JUN-2015	Y
7637	12	28.6774784200	-90.1428786700	27	72	2381813.9300	5915.2700	05-JUN-2015	05-JUN-2015	Y
7637	13	28.6776197800	-90.1438382600	27	72	2381505.6400	5963.4800	05-JUN-2015	05-JUN-2015	Y
7637	14	28.6780426200	-90.1449372500	27	72	2381151.5800	6113.5900	05-JUN-2015	05-JUN-2015	Y
7637	15	28.6785462700	-90.1469265300	27	72	2380511.6900	6290.1300	05-JUN-2015	05-JUN-2015	Y
7637	16	28.6786317900	-90.1475143700	27	72	2380322.8400	6319.2800	05-JUN-2015	05-JUN-2015	Y
7637	17	28.6785991100	-90.1485527700	27	72	2379989.9300	6303.9500	05-JUN-2015	05-JUN-2015	Y
7637	18	28.6785257600	-90.1493449000	27	72	2379736.1600	6274.6500	05-JUN-2015	05-JUN-2015	Y
7637	19	28.6785063300	-90.1495547800	27	72	2379668.9200	6266.8900	05-JUN-2015	05-JUN-2015	Y
7637	20	28.6772162700	-90.1526062300	27	72	2378695.1100	5787.6600	05-JUN-2015	05-JUN-2015	Y
7637	21	28.6765204900	-90.1539921300	27	72	2378253.2300	5530.0600	05-JUN-2015	05-JUN-2015	Y
7637	22	28.6750995700	-90.1554684000	27	72	2377785.0700	5008.4700	05-JUN-2015	05-JUN-2015	Y
7637	23	28.6745224700	-90.1561250800	27	72	2377576.6100	4796.4400	05-JUN-2015	05-JUN-2015	Y
7637	24	28.6732696800	-90.1575712800	27	72			05-JUN-2015	05-JUN-2015	Y
7638	1	28.6706694900	-90.1294201900	27	72			05-JUN-2015	05-JUN-2015	Y
7638	2	28.6735129800	-90.1314513900	27	72	2385493.9900	4511.4900	05-JUN-2015	05-JUN-2015	Y
7638	3	28.6750488700	-90.1323763600	27	72	2385191.4700	5066.9100	05-JUN-2015	05-JUN-2015	Y
7638	4	28.6755947100	-90.1326841900	27	72	2385090.6600	5264.3700	05-JUN-2015	05-JUN-2015	Y
7638	5	28.6764078500	-90.1337740800	27	72	2384738.0100	5556.4100	05-JUN-2015	05-JUN-2015	Y
7638	6	28.6768084600	-90.1349813800	27	72	2384349.2800	5698.0400	05-JUN-2015	05-JUN-2015	Y

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7638	7	28.6768876200	-90.1360272500	27	72	2384013.5500	5723.3200	05-JUN-2015	05-JUN-2015	Y
7638	8	28.6769630600	-90.1378534000	27	72	2383427.5800	5744.6400	05-JUN-2015	05-JUN-2015	Y
7638	9	28.6772809500	-90.1389143100	27	72	2383086.1200	5856.6900	05-JUN-2015	05-JUN-2015	Y
7638	10	28.6776865600	-90.1409332700	27	72	2382437.0700	5997.4500	05-JUN-2015	05-JUN-2015	Y
7638	11	28.6780590200	-90.1430550500	27	72	2381755.1700	6125.8200	05-JUN-2015	05-JUN-2015	Y
7638	12	28.6786124100	-90.1449865500	27	72	2381133.6200	6320.6300	05-JUN-2015	05-JUN-2015	Y
7638	13	28.6789733400	-90.1459203100	27	72	2380832.7900	6448.7800	05-JUN-2015	05-JUN-2015	Y
7638	14	28.6791225500	-90.1469410900	27	72	2380504.8500	6499.6500	05-JUN-2015	05-JUN-2015	Y
7638	15	28.6790943600	-90.1482236600	27	72	2380093.6200	6485.1400	05-JUN-2015	05-JUN-2015	Y
7638	16	28.6790214900	-90.1487757200	27	72	2379916.8400	6456.8100	05-JUN-2015	05-JUN-2015	Y
7638	17	28.6789252400	-90.1495049400	27	72	2379683.3300	6419.3900	05-JUN-2015	05-JUN-2015	Y
7638	18	28.6785961800	-90.1503709000	27	72	2379406.8400	6296.8600	05-JUN-2015	05-JUN-2015	Y
7638	19	28.6782012000	-90.1513116500	27	72	2379106.6100	6150.1100	05-JUN-2015	05-JUN-2015	Y
7638	20	28.6777506200	-90.1522598400	27	72	2378804.2000	5983.1200	05-JUN-2015	05-JUN-2015	Y
7638	21	28.6772344500	-90.1531057400	27	72	2378534.8400	5792.6200	05-JUN-2015	05-JUN-2015	Y
7638	22	28.6768991600	-90.1535541200	27	72	2378392.2900	5669.2100	05-JUN-2015	05-JUN-2015	Y
7638	23	28.6763862900	-90.1543817500	27	72	2378128.7700	5479.9700	05-JUN-2015	05-JUN-2015	Y
7638	24	28.6746759400	-90.1562218500	27	72	2377545.0000	4851.9300	05-JUN-2015	05-JUN-2015	Y
7638	25	28.6732696800	-90.1575712800	27	72			05-JUN-2015	05-JUN-2015	Y
7652	1	29.0611847800	-94.2686198500	27	71	3511067.7500	477005.1100	25-FEB-2003	25-FEB-2003	Y
7652	2	29.0610709400	-94.2685265000	27	71	3511099.2200	476964.9600	25-FEB-2003	25-FEB-2003	Y
7652	3	29.0605146500	-94.2690465900	27	71	3510941.3900	476756.1500	25-FEB-2003	25-FEB-2003	Y
7652	4	29.0601466400	-94.2693971900	27	71	3510834.8900	476617.9300	25-FEB-2003	25-FEB-2003	Y
7652	5	29.0598679600	-94.2695708600	27	71	3510783.5500	476514.4500	25-FEB-2003	25-FEB-2003	Y
7652	6	29.0588801400	-94.2705024300	27	71	3510500.7100	476143.5600	25-FEB-2003	25-FEB-2003	Y
7652	7	29.0577682600	-94.2715351900	27	71	3510187.3900	475726.3000	25-FEB-2003	25-FEB-2003	Y
7652	8	29.0567867000	-94.2726818800	27	71	3509835.7800	475354.9100	25-FEB-2003	25-FEB-2003	Y
7652	9	29.0559275900	-94.2739604300	27	71	3509440.2700	475026.3100	25-FEB-2003	25-FEB-2003	Y
7652	10	29.0554368300	-94.2753154600	27	71	3509014.9300	474830.5400	25-FEB-2003	25-FEB-2003	Y
7652	11	29.0553626200	-94.2767765700	27	71	3508549.6100	474784.7300	25-FEB-2003	25-FEB-2003	Y
7652	12	29.0553409200	-94.2783752600	27	71	3508039.6000	474756.2300	25-FEB-2003	25-FEB-2003	Y
7652	13	29.0556038300	-94.2799148600	27	71	3507544.2800	474831.8900	25-FEB-2003	25-FEB-2003	Y
7652	14	29.0563008300	-94.2814703500	27	71	3507037.5200	475065.0500	25-FEB-2003	25-FEB-2003	Y
7652	15	29.0568412300	-94.2828704100	27	71	3506582.6800	475243.3300	25-FEB-2003	25-FEB-2003	Y
7652	16	29.0575099800	-94.2843193500	27	71	3506110.3600	475467.6100	25-FEB-2003	25-FEB-2003	Y
7652	17	29.0580809500	-94.2857471000	27	71	3505646.2400	475656.6500	25-FEB-2003	25-FEB-2003	Y
7652	18	29.0587110100	-94.2871493800	27	71	3505189.3900	475867.4900	25-FEB-2003	25-FEB-2003	Y
7652	19	29.0593010800	-94.2885398900	27	71	3504736.8900	476063.9600	25-FEB-2003	25-FEB-2003	Y
7652	20	29.0599226800	-94.2899651200	27	71	3504272.8500	476271.4400	27-FEB-2003	25-FEB-2003	Y

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7652	21	29.0604371700	-94.2914127900	27	71	3503803.2200	476439.7300	25-FEB-2003	25-FEB-2003	Y
7652	22	29.0610613700	-94.2927655300	27	71	3503362.2900	476649.1000	25-FEB-2003	25-FEB-2003	Y
7652	23	29.0613928600	-94.2935087700	27	71	3503120.2000	476759.9700	25-FEB-2003	25-FEB-2003	Y
7652	24	29.0615586800	-94.2940510700	27	71	3502944.6700	476813.2400	25-FEB-2003	25-FEB-2003	Y
7652	25	29.0619167400	-94.2949311300	27	71	3502658.5200	476932.0100	25-FEB-2003	25-FEB-2003	Y
7654	1	28.8758615800	-91.0219670200	27	72	2099670.0000	76212.0000	20-JUN-2005	20-JUN-2005	Y
7654	2	28.8751110200	-91.0231845600	27	72	2099281.0000	75938.0000	20-JUN-2005	20-JUN-2005	Y
7654	3	28.8744333600	-91.0238364200	27	72	2099073.0000	75691.0000	20-JUN-2005	20-JUN-2005	Y
7654	4	28.8735895900	-91.0240233200	27	72	2099014.0000	75384.0000	20-JUN-2005	20-JUN-2005	Y
7654	5	28.8731853600	-91.0240214400	27	72	2099015.0000	75237.0000	20-JUN-2005	20-JUN-2005	Y
7726	1	29.6195210300	-88.7905960500	27				27-JUN-2008	27-JUN-2008	Y
7726	2	29.6193938100	-88.7906308000	27				27-JUN-2008	27-JUN-2008	Y
7726	3	29.6192832900	-88.7906668600	27				27-JUN-2008	27-JUN-2008	Y
7726	4	29.6183621800	-88.7909126200	27				27-JUN-2008	27-JUN-2008	Y
7726	5	29.6163540900	-88.7918162400	27				27-JUN-2008	27-JUN-2008	Y
7726	6	29.6146663200	-88.7922261800	27				27-JUN-2008	27-JUN-2008	Y
7726	7	29.6128433300	-88.7926176900	27				27-JUN-2008	27-JUN-2008	Y
7726	8	29.6102776500	-88.7933499800	27				27-JUN-2008	27-JUN-2008	Y
7726	9	29.6084987800	-88.7938143300	27				27-JUN-2008	27-JUN-2008	Y
7726	10	29.6075182700	-88.7943445000	27				27-JUN-2008	27-JUN-2008	Y
7726	11	29.6065777700	-88.7948868900	27				27-JUN-2008	27-JUN-2008	Y
7726	12	29.6063392900	-88.7954260800	27				27-JUN-2008	27-JUN-2008	Y
7726	13	29.6062919000	-88.7959458200	27				27-JUN-2008	27-JUN-2008	Y
7726	14	29.6063601600	-88.7967518700	27				27-JUN-2008	27-JUN-2008	Y
7726	15	29.6063747700	-88.7973456500	27				27-JUN-2008	27-JUN-2008	Y
7738	1	28.9302507700	-90.6901110400	27	72	2205787.0000	96433.0000	09-APR-2015	24-APR-1997	Y
7738	2	28.9284965400	-90.6879311500	27	72	2206488.0000	95799.0000	09-APR-2015	24-APR-1997	Y
7738	3	28.9263996200	-90.6854191100	27	72	2207296.0000	95041.0000	09-APR-2015	24-APR-1997	Y
7738	4	28.9248344800	-90.6836757400	27	72	2207857.0000	94475.0000	09-APR-2015	24-APR-1997	Y
7738	5	28.9232039000	-90.6814984100	27	72	2208557.0000	93886.0000	09-APR-2015	24-APR-1997	Y
7738	6	28.9221433700	-90.6800394300	27	72	2209026.0000	93503.0000	09-APR-2015	24-APR-1997	Y
7738	7	28.9215804600	-90.6796555200	27	72	2209150.0000	93299.0000	09-APR-2015	24-APR-1997	Y
7738	8	28.9204979900	-90.6787593000	27	72	2209439.0000	92907.0000	09-APR-2015	24-APR-1997	Y
7738	9	28.9202350900	-90.6784297100	27	72	2209545.0000	92812.0000	09-APR-2015	24-APR-1997	Y
7738	10	28.9198220600	-90.6777760600	27	72	2209755.0000	92663.0000	09-APR-2015	24-APR-1997	Y
7746	1	28.7806008500	-90.2327803900	27	72	2352620.5400	43127.5200	18-JAN-2006	01-JUL-2003	Y
7746	2	28.7820199300	-90.2334730900	27	72	2352393.6500	43641.4300	18-JAN-2006	01-JUL-2003	Y
7746	3	28.7834390000	-90.2341658400	27	72	2352166.7500	44155.3400	18-JAN-2006	01-JUL-2003	Y
7746	4	28.7834944800	-90.2341570000	27	72	2352169.3900	44175.5400	18-JAN-2006	01-JUL-2003	Y

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7747	1	28.7806063700	-90.2296510200	27	72	2353623.1500	43139.1700	01-JUL-2003	01-JUL-2003	Y
7747	2	28.7820358500	-90.2334597800	27	72	2352397.8600	43647.2600	01-JUL-2003	01-JUL-2003	Y
7747	3	28.7834388500	-90.2341477100	27	72	2352172.5600	44155.3400	01-JUL-2003	01-JUL-2003	Y
7747	4	28.7834944800	-90.2341570000	27	72	2352169.3900	44175.5400	01-JUL-2003	01-JUL-2003	Y
7749	1	28.7800960000	-90.2304540200	27	72	2353367.6600	42951.1000	26-NOV-2007	26-NOV-2007	Y
7749	2	28.7834951100	-90.2341606400	27	72	2352168.2200	44175.7600	26-NOV-2007	26-NOV-2007	Y
7750	1	28.7800960000	-90.2304540200	27	72	2353367.6600	42951.1000	26-NOV-2007	26-NOV-2007	Y
7750	2	28.7804570900	-90.2309109500	27	72	2353220.0000	43081.0000	26-NOV-2007	26-NOV-2007	Y
7751	1	28.7804570900	-90.2309109500	27	72	2353220.0000	43081.0000	26-NOV-2007	26-NOV-2007	Y
7751	2	28.7800960000	-90.2304540200	27	72	2353367.6600	42951.1000	26-NOV-2007	26-NOV-2007	Y
7753	1	28.7834072400	-90.2341188400	27				20-SEP-2011	20-SEP-2011	Y
7753	2	28.7833649500	-90.2340636000	27				20-SEP-2011	20-SEP-2011	Y
7753	3	28.7833365700	-90.2340117800	27				20-SEP-2011	20-SEP-2011	Y
7753	4	28.7832772800	-90.2338790900	27				20-SEP-2011	20-SEP-2011	Y
7753	5	28.7832327400	-90.2337736600	27				20-SEP-2011	20-SEP-2011	Y
7753	6	28.7831896600	-90.2336161800	27				20-SEP-2011	20-SEP-2011	Y
7753	7	28.7831663500	-90.2335382400	27				20-SEP-2011	20-SEP-2011	Y
7753	8	28.7831407700	-90.2334338400	27				20-SEP-2011	20-SEP-2011	Y
7753	9	28.7831096000	-90.2333129300	27				20-SEP-2011	20-SEP-2011	Y
7753	10	28.7830484400	-90.2331310300	27				20-SEP-2011	20-SEP-2011	Y
7753	11	28.7829632100	-90.2329095900	27				20-SEP-2011	20-SEP-2011	Y
7753	12	28.7829147600	-90.2327777200	27				20-SEP-2011	20-SEP-2011	Y
7753	13	28.7827423700	-90.2322754600	27				20-SEP-2011	20-SEP-2011	Y
7753	14	28.7823634000	-90.2303935000	27				20-SEP-2011	20-SEP-2011	Y
7753	15	28.7819219000	-90.2268677100	27				20-SEP-2011	20-SEP-2011	Y
7753	16	28.7819304800	-90.2267920400	27				20-SEP-2011	20-SEP-2011	Y
7753	17	28.7819362800	-90.2267512800	27				20-SEP-2011	20-SEP-2011	Y
7753	18	28.7819449300	-90.2266849100	27				20-SEP-2011	20-SEP-2011	Y
7753	19	28.7819535600	-90.2266150600	27				20-SEP-2011	20-SEP-2011	Y
7753	20	28.7819661000	-90.2265242300	27				20-SEP-2011	20-SEP-2011	Y
7753	21	28.7819767400	-90.2264497000	27				20-SEP-2011	20-SEP-2011	Y
7753	22	28.7840129400	-90.2209152600	27				20-SEP-2011	20-SEP-2011	Y
7753	23	28.7848374600	-90.2179721500	27				20-SEP-2011	20-SEP-2011	Y
7753	24	28.7853685100	-90.2161090400	27				20-SEP-2011	20-SEP-2011	Y
7753	25	28.7854201700	-90.2154366000	27				20-SEP-2011	20-SEP-2011	Y
7753	26	28.7856212700	-90.2147804600	27				20-SEP-2011	20-SEP-2011	Y
7753	27	28.7858159200	-90.2141638400	27				20-SEP-2011	20-SEP-2011	Y
7753	28	28.7859861300	-90.2135206700	27				20-SEP-2011	20-SEP-2011	Y
7753	29	28.7861438000	-90.2129316100	27				20-SEP-2011	20-SEP-2011	Y

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7753	30	28.7862887500	-90.2124499400	27				20-SEP-2011	20-SEP-2011	Y
7753	31	28.7865079300	-90.2120418600	27				20-SEP-2011	20-SEP-2011	Y
7753	32	28.7867499400	-90.2110871500	27				20-SEP-2011	20-SEP-2011	Y
7753	33	28.7874173100	-90.2090758100	27				20-SEP-2011	20-SEP-2011	Y
7753	34	28.7888442000	-90.2061788400	27				20-SEP-2011	20-SEP-2011	Y
7753	35	28.7907828300	-90.2039503000	27				20-SEP-2011	20-SEP-2011	Y
7753	36	28.7919308300	-90.2030242100	27				20-SEP-2011	20-SEP-2011	Y
7753	37	28.7927736700	-90.2024620000	27				20-SEP-2011	20-SEP-2011	Y
7753	38	28.7928228600	-90.2024385200	27				20-SEP-2011	20-SEP-2011	Y
7753	39	28.7929302500	-90.2023978200	27				20-SEP-2011	20-SEP-2011	Y
7753	40	28.7930399100	-90.2023596400	27				20-SEP-2011	20-SEP-2011	Y
7753	41	28.7932331700	-90.2023066600	27				20-SEP-2011	20-SEP-2011	Y
7754	14	28.7793420900	-90.2294624400	27	72	2353688.0000	42680.0000	06-JUN-2007	24-APR-1997	Y
7755	1	28.7661550900	-90.2290105500	27	72	2353879.0000	37885.9900	23-MAR-2000	23-MAR-2000	Y
7755	2	28.7659444200	-90.2281981600	27	72	2354140.0600	37811.8900	23-MAR-2000	23-MAR-2000	Y
7755	3	28.7668911200	-90.2282382300	27	72	2354123.9000	38156.0300	23-MAR-2000	23-MAR-2000	Y
7755	4	28.7689425800	-90.2289174200	27	72	2353899.0700	38899.9400	23-MAR-2000	23-MAR-2000	Y
7755	5	28.7708479500	-90.2296954000	27	72	2353643.1100	39590.4200	23-MAR-2000	23-MAR-2000	Y
7755	6	28.7727718500	-90.2306065600	27	72	2353344.4200	40287.2300	23-MAR-2000	23-MAR-2000	Y
7755	7	28.7737960200	-90.2311589800	27	72	2353163.8300	40657.9600	23-MAR-2000	23-MAR-2000	Y
7755	8	28.7754953600	-90.2319347900	27	72	2352909.3100	41273.5300	23-MAR-2000	23-MAR-2000	Y
7755	9	28.7770278500	-90.2328491200	27	72	2352611.0000	41828.0000	23-MAR-2000	23-MAR-2000	Y
7755	10	28.7803131100	-90.2353445600	27	72	2351800.0000	43015.0000	23-MAR-2000	23-MAR-2000	Y
7755	11	28.7815926700	-90.2352589800	27	72	2351822.9600	43480.5700	23-MAR-2000	23-MAR-2000	Y
7755	12	28.7819053700	-90.2352336400	27	72	2351829.9900	43594.3600	23-MAR-2000	23-MAR-2000	Y
7755	13	28.7825509100	-90.2347680200	27	72	2351976.9200	43830.5400	23-MAR-2000	23-MAR-2000	Y
7755	14	28.7831626300	-90.2342760100	27	72	2352132.4200	44054.5000	23-MAR-2000	23-MAR-2000	Y
7755	15	28.7834945000	-90.2341601200	27	72	2352168.3900	44175.5400	23-MAR-2000	23-MAR-2000	Y
7756	1	28.7661550900	-90.2290105500	27	72	2353879.0000	37885.9900	23-MAR-2000	23-MAR-2000	Y
7756	2	28.7659444200	-90.2281981600	27	72	2354140.0600	37811.8900	23-MAR-2000	23-MAR-2000	Y
7756	3	28.7668911200	-90.2282382300	27	72	2354123.9000	38156.0300	23-MAR-2000	23-MAR-2000	Y
7756	4	28.7689425800	-90.2289174200	27	72	2353899.0700	38899.9400	23-MAR-2000	23-MAR-2000	Y
7756	5	28.7708479500	-90.2296954000	27	72	2353643.1100	39590.4200	23-MAR-2000	23-MAR-2000	Y
7756	6	28.7727718500	-90.2306065600	27	72	2353344.4200	40287.2300	23-MAR-2000	23-MAR-2000	Y
7756	7	28.7737960200	-90.2311589800	27	72	2353163.8300	40657.9600	23-MAR-2000	23-MAR-2000	Y
7756	8	28.7754953600	-90.2319347900	27	72	2352909.3100	41273.5300	23-MAR-2000	23-MAR-2000	Y
7756	9	28.7770278500	-90.2328491200	27	72	2352611.0000	41828.0000	23-MAR-2000	23-MAR-2000	Y
7756	10	28.7803131100	-90.2353445600	27	72	2351800.0000	43015.0000	23-MAR-2000	23-MAR-2000	Y
7756	11	28.7815926700	-90.2352589800	27	72	2351822.9600	43480.5700	23-MAR-2000	23-MAR-2000	Y

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7756	12	28.7819053700	-90.2352336400	27	72	2351829.9900	43594.3600	23-MAR-2000	23-MAR-2000	Y
7756	13	28.7825509100	-90.2347680200	27	72	2351976.9200	43830.5400	23-MAR-2000	23-MAR-2000	Y
7756	14	28.7831626300	-90.2342760100	27	72	2352132.4200	44054.5000	23-MAR-2000	23-MAR-2000	Y
7756	15	28.7834945000	-90.2341601200	27	72	2352168.3900	44175.5400	23-MAR-2000	23-MAR-2000	Y
7757	1	28.7834945000	-90.2341601200	27	72	2352168.3900	44175.5400	23-MAR-2000	23-MAR-2000	Y
7757	2	28.7831626300	-90.2342760100	27	72	2352132.4200	44054.5000	23-MAR-2000	23-MAR-2000	Y
7757	3	28.7825509100	-90.2347680200	27	72	2351976.9200	43830.5400	23-MAR-2000	23-MAR-2000	Y
7757	4	28.7819053700	-90.2352336400	27	72	2351829.9900	43594.3600	23-MAR-2000	23-MAR-2000	Y
7757	5	28.7815926700	-90.2352589800	27	72	2351822.9600	43480.5700	23-MAR-2000	23-MAR-2000	Y
7757	6	28.7803131100	-90.2353445600	27	72	2351800.0000	43015.0000	23-MAR-2000	23-MAR-2000	Y
7757	7	28.7770278500	-90.2328491200	27	72	2352611.0000	41828.0000	23-MAR-2000	23-MAR-2000	Y
7757	8	28.7754953600	-90.2319347900	27	72	2352909.3100	41273.5300	23-MAR-2000	23-MAR-2000	Y
7757	9	28.7737960200	-90.2311589800	27	72	2353163.8300	40657.9600	23-MAR-2000	23-MAR-2000	Y
7757	10	28.7727718500	-90.2306065600	27	72	2353344.4200	40287.2300	23-MAR-2000	23-MAR-2000	Y
7757	11	28.7708479500	-90.2296954000	27	72	2353643.1100	39590.4200	23-MAR-2000	23-MAR-2000	Y
7757	12	28.7689425800	-90.2289174200	27	72	2353899.0700	38899.9400	23-MAR-2000	23-MAR-2000	Y
7757	13	28.7668911200	-90.2282382300	27	72	2354123.9000	38156.0300	23-MAR-2000	23-MAR-2000	Y
7757	14	28.7659444200	-90.2281981600	27	72	2354140.0600	37811.8900	23-MAR-2000	23-MAR-2000	Y
7757	15	28.7661550900	-90.2290105500	27	72	2353879.0000	37885.9900	23-MAR-2000	23-MAR-2000	Y
7778	1	28.4127184700	-91.6110111000	27	72	1910705.7000	-92249.0300	16-MAR-2004	16-MAR-2004	Y
7778	2	28.4127071400	-91.6102659200	27	72	1910945.3200	-92253.7300	16-MAR-2004	16-MAR-2004	Y
7778	3	28.4127313700	-91.6101581500	27	72	1910980.0000	-92245.0000	16-MAR-2004	16-MAR-2004	Y
7810	1	29.0922854100	-91.2576826200	27				21-JAN-2003	21-JAN-2003	Y
7810	2	29.0924848400	-91.2618462200	27				21-JAN-2003	21-JAN-2003	Y
7810	3	29.0927932100	-91.2647721700	27				21-JAN-2003	21-JAN-2003	Y
7810	4	29.0924812600	-91.2680245300	27				21-JAN-2003	21-JAN-2003	Y
7810	5	29.0925304700	-91.2710748400	27				21-JAN-2003	21-JAN-2003	Y
7810	6	29.0926537600	-91.2773387800	27				21-JAN-2003	21-JAN-2003	Y
7810	7	29.0924761400	-91.2809564500	27				21-JAN-2003	21-JAN-2003	Y
7810	8	29.0925972000	-91.2825488800	27	72	2016221.4600	154895.8900	21-JAN-2003	21-JAN-2003	Y
7865	1	28.6730784700	-92.6324871300	27	72	1583306.3400	4693.9600	03-DEC-2002	03-DEC-2002	Y
7865	2	28.6732105700	-92.6308726900	27	72	1583824.6800	4736.1300	03-DEC-2002	03-DEC-2002	Y
7865	3	28.6733640100	-92.6282845500	27	72	1584655.4000	4782.5400	03-DEC-2002	03-DEC-2002	Y
7865	4	28.6736540700	-92.6259238000	27	72	1585413.7500	4879.4700	03-DEC-2002	03-DEC-2002	Y
7865	5	28.6738606300	-92.6233905100	27	72	1586227.0900	4945.4300	03-DEC-2002	03-DEC-2002	Y
7865	6	28.6740302900	-92.6208529700	27	72	1587041.6400	4997.9700	03-DEC-2002	03-DEC-2002	Y
7865	7	28.6740129800	-92.6190104600	27	72	1587632.5100	4985.0410	03-DEC-2002	03-DEC-2002	Y
7865	8	28.6740077100	-92.6184499700	27	72	1587632.7500	4985.2500	03-DEC-2002	03-DEC-2002	Y
7865	9	28.6740077100	-92.6184499700	27	72	1587812.2500	4981.1100	03-DEC-2002	03-DEC-2002	Y

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7865	10	28.6743282100	-92.6159266200	27	72	1588622.8600	5088.5900	03-DEC-2002	03-DEC-2002	Y
7865	11	28.6745960000	-92.6132852600	27	72	1589471.1000	5176.5000	03-DEC-2002	03-DEC-2002	Y
7865	12	28.6748171000	-92.6108625100	27	72	1590249.0300	5248.2300	03-DEC-2002	03-DEC-2002	Y
7865	13	28.6749679500	-92.6083861800	27	72	1591043.8600	5294.2400	03-DEC-2002	03-DEC-2002	Y
7865	14	28.6751805400	-92.6059240200	27	72	1591834.3900	5362.7700	03-DEC-2002	03-DEC-2002	Y
7865	15	28.6753768500	-92.6034067700	27	72	1592642.5200	5425.2000	03-DEC-2002	03-DEC-2002	Y
7865	16	28.6755901900	-92.6008861400	27	72	1593451.8000	5493.8300	03-DEC-2002	03-DEC-2002	Y
7865	17	28.6759064300	-92.5983609000	27	72	1594262.9700	5599.8800	03-DEC-2002	03-DEC-2002	Y
7865	18	28.6763017600	-92.5933175800	27	72	1595882.0500	5725.8200	03-DEC-2002	03-DEC-2002	Y
7865	19	28.6765574600	-92.5895135400	27	72	1597103.1000	5805.4100	03-DEC-2002	03-DEC-2002	Y
7865	20	28.6766862000	-92.5874654600	27	72	1597760.4700	5845.0300	03-DEC-2002	03-DEC-2002	Y
7865	21	28.6769204600	-92.5857498100	27	72	1598311.6400	5924.2000	03-DEC-2002	03-DEC-2002	Y
7865	22	28.6770519500	-92.5832094500	27	72	1599126.9000	5963.1200	03-DEC-2002	03-DEC-2002	Y
7865	23	28.6773025000	-92.5807277800	27	72	1599923.8100	6045.5600	03-DEC-2002	03-DEC-2002	Y
7865	24	28.6775328100	-92.5782071700	27	72	1600733.1200	6120.5200	03-DEC-2002	03-DEC-2002	Y
7865	25	28.6777520100	-92.5755949100	27	72	1601571.7800	6191.1400	03-DEC-2002	03-DEC-2002	Y
7865	26	28.6779761100	-92.5731439200	27	72	1602358.7300	6264.1200	03-DEC-2002	03-DEC-2002	Y
7865	27	28.6781786800	-92.5706563100	27	72	1603157.3400	6329.1600	03-DEC-2002	03-DEC-2002	Y
7865	28	28.6784404100	-92.5680958000	27	72	1603979.5600	6415.4800	03-DEC-2002	03-DEC-2002	Y
7865	29	28.6786425800	-92.5656197300	27	72	1604774.4600	6480.4500	03-DEC-2002	03-DEC-2002	Y
7865	30	28.6788427100	-92.5629529200	27	72	1605630.5200	6544.0400	03-DEC-2002	03-DEC-2002	Y
7865	31	28.6790921600	-92.5604215300	27	72	1606443.3400	6626.0500	03-DEC-2002	03-DEC-2002	Y
7865	32	28.6792956700	-92.5578691200	27	72	1607262.7200	6691.3000	03-DEC-2002	03-DEC-2002	Y
7865	33	28.6794147000	-92.5553469200	27	72	1608072.0800	6725.9500	03-DEC-2002	03-DEC-2002	Y
7865	34	28.6795846300	-92.5528666700	27	72	1608868.1800	6779.2700	03-DEC-2002	03-DEC-2002	Y
7865	35	28.6797514300	-92.5503782100	27	72	1609666.9000	6831.4400	03-DEC-2002	03-DEC-2002	Y
7865	36	28.6799585900	-92.5477609500	27	72	1610507.0800	6897.8700	03-DEC-2002	03-DEC-2002	Y
7865	37	28.6800130100	-92.5452254700	27	72	1611320.4400	6909.0500	03-DEC-2002	03-DEC-2002	Y
7865	38	28.6804765000	-92.5402627700	27	72	1612913.8000	7060.8000	03-DEC-2002	03-DEC-2002	Y
7865	39	28.6807437100	-92.5376987900	27	72	1613737.1100	7149.3200	03-DEC-2002	03-DEC-2002	Y
7865	40	28.6809530300	-92.5351717500	27	72	1614548.3500	7216.9300	03-DEC-2002	03-DEC-2002	Y
7865	41	28.6812748100	-92.5321727900	27	72	1615511.3600	7323.8700	03-DEC-2002	03-DEC-2002	Y
7865	42	28.6814807900	-92.5296918600	27	72	1616307.7900	7390.4600	03-DEC-2002	03-DEC-2002	Y
7865	43	28.6816827700	-92.5272587700	27	72	1617088.8600	7455.7700	03-DEC-2002	03-DEC-2002	Y
7865	44	28.6818040500	-92.5247379100	27	72	1617897.7700	7491.4600	03-DEC-2002	03-DEC-2002	Y
7865	45	28.6820342900	-92.5221599200	27	72	1618725.4100	7566.6000	03-DEC-2002	03-DEC-2002	Y
7865	46	28.6822403800	-92.5196943900	27	72	1619516.8900	7633.3500	03-DEC-2002	03-DEC-2002	Y
7865	47	28.6824916200	-92.5171792400	27	72	1620324.4500	7716.3700	03-DEC-2002	03-DEC-2002	Y
7865	48	28.6826956900	-92.5147258000	27	72	1621112.0400	7782.4600	03-DEC-2002	03-DEC-2002	Y

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7865	49	28.6829037600	-92.5122234700	27	72	1621915.3200	7849.8600	03-DEC-2002	03-DEC-2002	Y
7865	50	28.6831118700	-92.5097201300	27	72	1622718.9200	7917.2900	03-DEC-2002	03-DEC-2002	Y
7865	51	28.6833244800	-92.5071617700	27	72	1623540.1800	7986.1900	03-DEC-2002	03-DEC-2002	Y
7865	52	28.6835279300	-92.5047134000	27	72	1624326.1300	8052.1400	03-DEC-2002	03-DEC-2002	Y
7865	53	28.6836854100	-92.5021121300	27	72	1625160.9400	8100.8900	03-DEC-2002	03-DEC-2002	Y
7865	54	28.6839254400	-92.4996532700	27	72	1625950.3800	8180.1400	03-DEC-2002	03-DEC-2002	Y
7865	55	28.6841296900	-92.4972008600	27	72	1626737.6200	8246.4200	03-DEC-2002	03-DEC-2002	Y
7865	56	28.6843402700	-92.4946720500	27	72	1627549.3800	8314.7700	03-DEC-2002	03-DEC-2002	Y
7865	57	28.6845461500	-92.4921992400	27	72	1628343.1600	8381.6100	03-DEC-2002	03-DEC-2002	Y
7865	58	28.6847579000	-92.4896551400	27	72	1629159.8200	8450.3700	03-DEC-2002	03-DEC-2002	Y
7865	59	28.6849664000	-92.4871497200	27	72	1629964.0600	8518.0910	03-DEC-2002	03-DEC-2002	Y
7865	60	28.6851818400	-92.4846738100	27	72	1630758.8600	8588.4500	03-DEC-2002	03-DEC-2002	Y
7865	61	28.6854038200	-92.4822212300	27	72	1631546.2000	8661.2800	03-DEC-2002	03-DEC-2002	Y
7865	62	28.6856150900	-92.4796688200	27	72	1632365.5100	8729.9100	03-DEC-2002	03-DEC-2002	Y
7865	63	28.6858544800	-92.4771862000	27	72	1633162.5400	8809.0100	03-DEC-2002	03-DEC-2002	Y
7865	64	28.6860597400	-92.4746896500	27	72	1633963.9100	8875.6700	03-DEC-2002	03-DEC-2002	Y
7865	65	28.6861756600	-92.4722277800	27	72	1634753.8300	8909.9700	03-DEC-2002	03-DEC-2002	Y
7865	66	28.6863882500	-92.4696847400	27	72	1635570.1300	8979.1800	03-DEC-2002	03-DEC-2002	Y
7865	67	28.6865970400	-92.4671865100	27	72	1636372.0400	9047.1700	03-DEC-2002	03-DEC-2002	Y
7865	68	28.6868607700	-92.4646890200	27	72	1637173.9100	9135.1600	03-DEC-2002	03-DEC-2002	Y
7865	69	28.6870327800	-92.4622063600	27	72	1637970.6900	9189.8600	03-DEC-2002	03-DEC-2002	Y
7865	70	28.6872836700	-92.4597136300	27	72	1638770.9800	9273.2300	03-DEC-2002	03-DEC-2002	Y
7865	71	28.6873933600	-92.4571575100	27	72	1639591.0900	9305.0700	03-DEC-2002	03-DEC-2002	Y
7865	72	28.6875603700	-92.4547143100	27	72	1640375.1900	9358.1300	03-DEC-2002	03-DEC-2002	Y
7865	73	28.6877511000	-92.4521688300	27	72	1641192.1700	9419.5100	03-DEC-2002	03-DEC-2002	Y
7865	74	28.6878611400	-92.4495679500	27	72	1642026.6300	9451.3900	03-DEC-2002	03-DEC-2002	Y
7865	75	28.6882351700	-92.4472330000	27	72	1642776.7400	9580.1200	03-DEC-2002	03-DEC-2002	Y
7865	76	28.6887643600	-92.4447212200	27	72	1643584.1000	9764.7400	03-DEC-2002	03-DEC-2002	Y
7865	77	28.6895148000	-92.4424064300	27	72	1644329.0600	10030.4500	03-DEC-2002	03-DEC-2002	Y
7865	78	28.6904876100	-92.4401538100	27	72	1645054.8500	10377.2300	03-DEC-2002	03-DEC-2002	Y
7865	79	28.6916932000	-92.4380162400	27	72	1645744.5500	10809.0300	03-DEC-2002	03-DEC-2002	Y
7865	80	28.6930179700	-92.4360192000	27	72	1646389.5900	11284.6200	03-DEC-2002	03-DEC-2002	Y
7865	81	28.6944325800	-92.4340420400	27	72	1647028.5500	11792.9500	03-DEC-2002	03-DEC-2002	Y
7865	82	28.6964294400	-92.4321170300	27	72	1647652.8000	12513.1900	03-DEC-2002	03-DEC-2002	Y
7880	1	29.0334230200	-91.4509321500	27	72	1962414.7600	133393.2000	30-MAR-2010	30-MAR-2010	Y
7880	2	29.0331898800	-91.4514142500	27	72	1962260.5900	133308.5800	30-MAR-2010	30-MAR-2010	Y
7880	3	29.0329563100	-91.4523424600	27	72	1961963.8400	133223.9500	30-MAR-2010	30-MAR-2010	Y
7880	4	29.0325236700	-91.4527248600	27	72	1961841.4600	133066.7500	30-MAR-2010	30-MAR-2010	Y
7880	5	29.0323096500	-91.4530178700	27	72	1961747.7300	132989.0200	30-MAR-2010	30-MAR-2010	Y

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7880	6	29.0320978700	-91.4536833400	27	72	1961534.9600	132912.2300	30-MAR-2010	30-MAR-2010	Y
7880	7	29.0320994600	-91.4541997200	27	72	1961369.9200	132912.9800	30-MAR-2010	30-MAR-2010	Y
7880	8	29.0321488900	-91.4547204800	27	72	1961203.5000	132931.1300	30-MAR-2010	30-MAR-2010	Y
7880	9	29.0321967400	-91.4555958200	27	72	1960923.7500	132948.8300	30-MAR-2010	30-MAR-2010	Y
7881	1	29.0481670300	-91.4499629500	27	72	1962729.9800	138754.4800	15-APR-2003	15-APR-2003	Y
7881	2	29.0483987300	-91.4503450900	27	72	1962607.9500	138838.8600	15-APR-2003	15-APR-2003	Y
7881	3	29.0484880000	-91.4504597600	27	72	1962571.3400	138871.3600	15-APR-2003	15-APR-2003	Y
7881	4	29.0485652600	-91.4509895500	27	72	1962402.0700	138899.6300	15-APR-2003	15-APR-2003	Y
7881	5	29.0480610800	-91.4508741400	27	72	1962438.7600	138716.2500	15-APR-2003	15-APR-2003	Y
7881	6	29.0476588900	-91.4508930400	27	72	1962432.5700	138570.0000	15-APR-2003	15-APR-2003	Y
7881	7	29.0475034000	-91.4509009000	27	72	1962430.0000	138513.4600	15-APR-2003	15-APR-2003	Y
7881	8	29.0469386400	-91.4509372600	27	72	1962418.1700	138308.1000	15-APR-2003	15-APR-2003	Y
7881	9	29.0456483800	-91.4510237200	27	72	1962390.0600	137838.9300	15-APR-2003	15-APR-2003	Y
7881	10	29.0454200000	-91.4510433200	27	72	1962383.7114	137755.8865	15-APR-2003	15-APR-2003	Y
7883	1	28.6386946200	-92.6346541500	27	72	1582469.3120	-7801.8400	03-DEC-2002	03-DEC-2002	Y
7883	2	28.6393468200	-92.6359066400	27	72	1582070.1620	-7560.1000	03-DEC-2002	03-DEC-2002	Y
7883	3	28.6409133200	-92.6379940200	27	72	1581406.9420	-6982.8200	03-DEC-2002	03-DEC-2002	Y
7883	4	28.6423654300	-92.6398106800	27	72	1580830.1220	-6448.1200	03-DEC-2002	03-DEC-2002	Y
7883	5	28.6432267800	-92.6410807900	27	72	1580426.2120	-6130.2400	03-DEC-2002	03-DEC-2002	Y
7883	6	28.6449186900	-92.6431123900	27	72	1579781.4620	-5507.5300	03-DEC-2002	03-DEC-2002	Y
7883	7	28.6466733000	-92.6451414100	27	72	1579137.8220	-4862.0200	03-DEC-2002	03-DEC-2002	Y
7883	8	28.6480633400	-92.6469450000	27	72	1578565.0020	-4349.9000	03-DEC-2002	03-DEC-2002	Y
7883	9	28.6494552500	-92.6487577400	27	72	1577989.2720	-3837.0600	03-DEC-2002	03-DEC-2002	Y
7883	10	28.6508374000	-92.6506202800	27	72	1577397.5420	-3327.5800	03-DEC-2002	03-DEC-2002	Y
7883	11	28.6522280300	-92.6524074800	27	72	1576830.0320	-2815.2800	03-DEC-2002	03-DEC-2002	Y
7883	12	28.6535911600	-92.6541607700	27	72	1576273.3020	-2313.1000	03-DEC-2002	03-DEC-2002	Y
7883	13	28.6549861600	-92.6560517200	27	72	1575672.5620	-1798.8100	03-DEC-2002	03-DEC-2002	Y
7883	14	28.6563880900	-92.6578651200	27	72	1575096.7420	-1282.2800	03-DEC-2002	03-DEC-2002	Y
7883	15	28.6577558000	-92.6597156300	27	72	1574508.8920	-778.0500	03-DEC-2002	03-DEC-2002	Y
7883	16	28.6591152300	-92.6615550100	27	72	1573924.5920	-276.8600	03-DEC-2002	03-DEC-2002	Y
7883	17	28.6605450400	-92.6633829900	27	72	1573344.2620	249.8900	03-DEC-2002	03-DEC-2002	Y
7883	18	28.6618638600	-92.6652384000	27	72	1572754.6820	736.3900	03-DEC-2002	03-DEC-2002	Y
7883	19	28.6631945700	-92.6670874700	27	72	1572167.2020	1227.2000	03-DEC-2002	03-DEC-2002	Y
7883	20	28.6643887100	-92.6690713700	27	72	1571535.9120	1668.8600	03-DEC-2002	03-DEC-2002	Y
7883	21	28.6657122500	-92.6709232100	27	72	1570947.5420	2157.0900	03-DEC-2002	03-DEC-2002	Y
7883	22	28.6672049600	-92.6725879800	27	72	1570419.9120	2706.1500	03-DEC-2002	03-DEC-2002	Y
7883	23	28.6687490400	-92.6742136600	27	72	1569905.0520	3273.7500	03-DEC-2002	03-DEC-2002	Y
7883	24	28.6697629200	-92.6751082700	27	72	1569622.4320	3645.8000	03-DEC-2002	03-DEC-2002	Y
7899	1	29.3320843600	-91.8702528500	27				08-DEC-2005	08-DEC-2005	Y

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7899	2	29.3317703900	-91.8703672800	27				08-DEC-2005	08-DEC-2005	Y
7899	3	29.3315366900	-91.8703534800	27				08-DEC-2005	08-DEC-2005	Y
7899	4	29.3309770500	-91.8700209800	27				08-DEC-2005	08-DEC-2005	Y
7899	5	29.3306976400	-91.8696330200	27				08-DEC-2005	08-DEC-2005	Y
7899	6	29.3300680200	-91.8690495800	27				08-DEC-2005	08-DEC-2005	Y
7899	7	29.3291623200	-91.8679338600	27				08-DEC-2005	08-DEC-2005	Y
7899	8	29.3284186300	-91.8668786400	27				08-DEC-2005	08-DEC-2005	Y
7899	9	29.3278029800	-91.8661159600	27				08-DEC-2005	08-DEC-2005	Y
7899	10	29.3273410400	-91.8654231300	27				08-DEC-2005	08-DEC-2005	Y
7899	11	29.3266733100	-91.8646194000	27				08-DEC-2005	08-DEC-2005	Y
7899	12	29.3261927700	-91.8637633200	27				08-DEC-2005	08-DEC-2005	Y
7899	13	29.3254433100	-91.8627646200	27				08-DEC-2005	08-DEC-2005	Y
7899	14	29.3248333700	-91.8619455300	27				08-DEC-2005	08-DEC-2005	Y
7899	15	29.3241993600	-91.8609568800	27				08-DEC-2005	08-DEC-2005	Y
7899	16	29.3235480900	-91.8601532800	27				08-DEC-2005	08-DEC-2005	Y
7899	17	29.3232008900	-91.8596431200	27				08-DEC-2005	08-DEC-2005	Y
7899	18	29.3224980700	-91.8586635500	27				08-DEC-2005	08-DEC-2005	Y
7899	19	29.3219893200	-91.8579768300	27				08-DEC-2005	08-DEC-2005	Y
7899	20	29.3213273000	-91.8571073200	27				08-DEC-2005	08-DEC-2005	Y
7899	21	29.3208794300	-91.8563236600	27				08-DEC-2005	08-DEC-2005	Y
7899	22	29.3202885100	-91.8555518200	27				08-DEC-2005	08-DEC-2005	Y
7899	23	29.3197442800	-91.8547927800	27				08-DEC-2005	08-DEC-2005	Y
7899	24	29.3192391000	-91.8538958800	27				08-DEC-2005	08-DEC-2005	Y
7899	25	29.3184709300	-91.8527434800	27				08-DEC-2005	08-DEC-2005	Y
7899	26	29.3181864600	-91.8523560600	27				08-DEC-2005	08-DEC-2005	Y
7899	27	29.3179659200	-91.8517995400	27				08-DEC-2005	08-DEC-2005	Y
7950	1	29.1379157000	-89.5958874800	27				19-FEB-2010	19-FEB-2010	Y
7950	2	29.1378970100	-89.5959673600	27				19-FEB-2010	19-FEB-2010	Y
7950	3	29.1378422700	-89.5959604500	27				19-FEB-2010	19-FEB-2010	Y
7950	4	29.1376554500	-89.5959502200	27				19-FEB-2010	19-FEB-2010	Y
7950	5	29.1374547300	-89.5959323200	27				19-FEB-2010	19-FEB-2010	Y
7950	6	29.1372923200	-89.5958837000	27				19-FEB-2010	19-FEB-2010	Y
7951	1	28.3443793200	-91.5737900600	27	72	1922622.8900	-117131.2200	05-MAY-2003	05-MAY-2003	Y
7951	2	28.3434637200	-91.5730954600	27	72	1922845.7100	-117464.7000	05-MAY-2003	05-MAY-2003	Y
7951	3	28.3437346700	-91.5713075300	27	72	1923421.2600	-117367.3500	05-MAY-2003	05-MAY-2003	Y
7951	4	28.3438357200	-91.5707057100	27	72	1923615.0000	-117331.0000	05-MAY-2003	05-MAY-2003	Y
7951	5	28.3438601000	-91.5700479800	27	72	1923826.6700	-117322.5700	05-MAY-2003	05-MAY-2003	Y
7951	6	28.3440123600	-91.5688322400	27	72	1924218.0000	-117268.0000	05-MAY-2003	05-MAY-2003	Y
7951	7	28.3443388600	-91.5678915900	27	72	1924520.9400	-117149.8700	05-MAY-2003	05-MAY-2003	Y

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7951	8	28.3447607000	-91.5670471100	27	72	1924793.0000	-116997.0000	05-MAY-2003	05-MAY-2003	Y
7951	9	28.3453533800	-91.5661876600	27	72	1925070.0000	-116782.0000	05-MAY-2003	05-MAY-2003	Y
7951	10	28.3459504800	-91.5653931900	27	72	1925326.0900	-116565.3500	05-MAY-2003	05-MAY-2003	Y
7951	11	28.3471204700	-91.5639237000	27	72	1925799.8100	-116140.7700	05-MAY-2003	05-MAY-2003	Y
7951	12	28.3478082100	-91.5630039800	27	72	1926096.2600	-115891.2300	05-MAY-2003	05-MAY-2003	Y
7951	13	28.3487108400	-91.5618824000	27	72	1926457.8200	-115563.6600	05-MAY-2003	05-MAY-2003	Y
7951	14	28.3496396900	-91.5606815100	27	72	1926844.9100	-115226.6000	05-MAY-2003	05-MAY-2003	Y
7951	15	28.3506750600	-91.5591545200	27	72	1927337.0000	-114851.0000	05-MAY-2003	05-MAY-2003	Y
7951	16	28.3513009200	-91.5581596400	27	72	1927657.5700	-114624.0000	05-MAY-2003	05-MAY-2003	Y
7951	17	28.3515112500	-91.5573693900	27	72	1927912.0000	-114548.0000	05-MAY-2003	05-MAY-2003	Y
7951	18	28.3517248300	-91.5566981900	27	72	1928128.1200	-114470.7400	05-MAY-2003	05-MAY-2003	Y
7951	19	28.3519295700	-91.5555398000	27	72	1928501.0000	-114397.0000	05-MAY-2003	05-MAY-2003	Y
7951	20	28.3517871500	-91.5536064200	27	72	1929123.0000	-114450.0000	05-MAY-2003	05-MAY-2003	Y
7951	21	28.3517966100	-91.5528916400	27	72	1929353.0000	-114447.0000	05-MAY-2003	05-MAY-2003	Y
7951	22	28.3513871200	-91.5511565900	27	72	1929911.0000	-114597.0000	05-MAY-2003	05-MAY-2003	Y
7951	23	28.3513107100	-91.5504699100	27	72	1930131.9000	-114625.2100	05-MAY-2003	05-MAY-2003	Y
7951	24	28.3510453900	-91.5489530500	27	72	1930619.8000	-114722.6300	05-MAY-2003	05-MAY-2003	Y
7951	25	28.3506541900	-91.5471521800	27	72	1931199.0000	-114866.0000	05-MAY-2003	05-MAY-2003	Y
7951	26	28.3503881100	-91.5459394300	27	72	1931589.0500	-114963.5000	05-MAY-2003	05-MAY-2003	Y
7951	27	28.3500553300	-91.5444194100	27	72	1932077.9300	-115085.4400	05-MAY-2003	05-MAY-2003	Y
7951	28	28.3497046000	-91.5429320500	27	72	1932556.2900	-115213.8800	05-MAY-2003	05-MAY-2003	Y
7951	29	28.3493470100	-91.5414275600	27	72	1933040.1600	-115344.8200	05-MAY-2003	05-MAY-2003	Y
7951	30	28.3489770100	-91.5399215100	27	72	1933524.5300	-115480.2700	05-MAY-2003	05-MAY-2003	Y
7951	31	28.3486976500	-91.5385633600	27	72	1933961.3700	-115582.6600	05-MAY-2003	05-MAY-2003	Y
7951	32	28.3483511900	-91.5368676100	27	72	1934506.8000	-115709.6400	05-MAY-2003	05-MAY-2003	Y
7951	33	28.3482168100	-91.5364086100	27	72	1934654.4100	-115758.7800	05-MAY-2003	05-MAY-2003	Y
7951	34	28.3479673000	-91.5354346800	27	72	1934967.6400	-115850.0800	05-MAY-2003	05-MAY-2003	Y
7951	35	28.3475655800	-91.5339488400	27	72	1935445.5000	-115997.0300	05-MAY-2003	05-MAY-2003	Y
7951	36	28.3472284500	-91.5324957700	27	72	1935912.8600	-116120.4600	05-MAY-2003	05-MAY-2003	Y
7951	37	28.3468679700	-91.5309882700	27	72	1936397.7200	-116252.4100	05-MAY-2003	05-MAY-2003	Y
7951	38	28.3465391500	-91.5294590000	27	72	1936889.6100	-116372.8500	05-MAY-2003	05-MAY-2003	Y
7951	39	28.3461717800	-91.5279406100	27	72	1937377.9800	-116507.3000	05-MAY-2003	05-MAY-2003	Y
7951	40	28.3457782000	-91.5264657400	27	72	1937852.3300	-116651.2500	05-MAY-2003	05-MAY-2003	Y
7951	41	28.3454162900	-91.5249629200	27	72	1938335.7000	-116783.6900	05-MAY-2003	05-MAY-2003	Y
7951	42	28.3449992800	-91.5234693900	27	72	1938816.0500	-116936.1600	05-MAY-2003	05-MAY-2003	Y
7951	43	28.3446483500	-91.5219790300	27	72	1939295.4200	-117064.5900	05-MAY-2003	05-MAY-2003	Y
7951	44	28.3442947000	-91.5203969500	27	72	1939804.3100	-117194.0500	05-MAY-2003	05-MAY-2003	Y
7951	45	28.3439602000	-91.5189253300	27	72	1940277.6700	-117316.4800	05-MAY-2003	05-MAY-2003	Y
7951	46	28.3437655300	-91.5180634900	27	72	1940554.8900	-117387.7300	05-MAY-2003	05-MAY-2003	Y

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7951	47	28.3435747100	-91.5175096200	27	72	1940733.0100	-117457.4200	05-MAY-2003	05-MAY-2003	Y
7951	48	28.3434416900	-91.5171209700	27	72	1940858.0000	-117506.0000	05-MAY-2003	05-MAY-2003	Y
7963	1	28.7952209800	-90.2302807800	27	72	2353370.2200	48451.7600	27-NOV-2007	27-NOV-2007	Y
7963	2	28.7949426600	-90.2304593100	27	72	2353314.0000	48350.0000	27-NOV-2007	27-NOV-2007	Y
7963	3	28.7934844800	-90.2310246400	27	72	2353138.0000	47818.0000	27-NOV-2007	27-NOV-2007	Y
7963	4	28.7924129000	-90.2314546300	27	72	2353004.0000	47427.0000	27-NOV-2007	27-NOV-2007	Y
7963	5	28.7909630000	-90.2316983200	27	72	2352931.0000	46899.0000	27-NOV-2007	27-NOV-2007	Y
7963	6	28.7896595700	-90.2320278100	27	72	2352830.0000	46424.0000	27-NOV-2007	27-NOV-2007	Y
7963	7	28.7882819600	-90.2323643500	27	72	2352727.0000	45922.0000	27-NOV-2007	27-NOV-2007	Y
7963	8	28.7870119200	-90.2327402800	27	72	2352611.0000	45459.0000	27-NOV-2007	27-NOV-2007	Y
7963	9	28.7855540600	-90.2330183600	27	72	2352527.0000	44928.0000	27-NOV-2007	27-NOV-2007	Y
7963	10	28.7842624200	-90.2331167100	27	72	2352500.0000	44458.0000	27-NOV-2007	27-NOV-2007	Y
7963	11	28.7834850100	-90.2332125800	27	72	2352472.0000	44175.0000	27-NOV-2007	27-NOV-2007	Y
7963	12	28.7834930300	-90.2341613500	27	72	2352168.0000	44175.0000	27-NOV-2007	27-NOV-2007	Y
7976	1	28.8282000300	-90.9020848200	27	72	2138110.0000	59004.0000	19-JAN-2006	19-JAN-2006	Y
7976	2	28.8277656100	-90.9029297500	27	72	2137840.0000	58845.0000	19-JAN-2006	19-JAN-2006	Y
7976	3	28.8274863200	-90.9032931500	27	72	2137724.0000	58743.0000	19-JAN-2006	19-JAN-2006	Y
7976	4	28.8270040900	-90.9038197800	27	72	2137556.0000	58567.0000	19-JAN-2006	19-JAN-2006	Y
7976	5	28.8267440700	-90.9041893400	27	72	2137438.0000	58472.0000	19-JAN-2006	19-JAN-2006	Y
7976	6	28.8267036400	-90.9044361900	27	72	2137359.0000	58457.0000	19-JAN-2006	19-JAN-2006	Y
7976	7	28.8267318200	-90.9046421500	27	72	2137293.0000	58467.0000	19-JAN-2006	19-JAN-2006	Y
7976	8	28.8268973200	-90.9047975700	27	72	2137243.0000	58527.0000	19-JAN-2006	19-JAN-2006	Y
7976	9	28.8275661000	-90.9049695900	27	72	2137187.0000	58770.0000	19-JAN-2006	19-JAN-2006	Y
7991	1	28.5163664800	-95.6435397700	27				20-OCT-2003	20-OCT-2003	Y
7991	2	28.5155524700	-95.6436659100	27				20-OCT-2003	20-OCT-2003	Y
7991	3	28.5132715200	-95.6432354100	27				20-OCT-2003	20-OCT-2003	Y
7991	4	28.5129931000	-95.6423473500	27				20-OCT-2003	20-OCT-2003	Y
7991	5	28.5125928900	-95.6401300500	27				20-OCT-2003	20-OCT-2003	Y
7991	6	28.5124729700	-95.6387664900	27				20-OCT-2003	20-OCT-2003	Y
7991	7	28.5121727400	-95.6372374700	27				20-OCT-2003	20-OCT-2003	Y
7991	8	28.5119500000	-95.6356187300	27				20-OCT-2003	20-OCT-2003	Y
7991	9	28.5118383600	-95.6342580200	27				20-OCT-2003	20-OCT-2003	Y
7991	10	28.5116276100	-95.6319224600	27				20-OCT-2003	20-OCT-2003	Y
7991	11	28.5112855500	-95.6295102000	27				20-OCT-2003	20-OCT-2003	Y
7991	12	28.5111875400	-95.6287833500	27				20-OCT-2003	20-OCT-2003	Y
7991	13	28.5111066300	-95.6284832800	27				20-OCT-2003	20-OCT-2003	Y
8008	1	28.9286093900	-91.0287894500	27	72	2097435.1300	95388.0100	09-JAN-2001	24-APR-1997	Y
8008	2	28.9287620500	-91.0282661700	27	72	2097602.4000	95443.9700	09-JAN-2001	24-APR-1997	Y
8008	3	28.9293706000	-91.0264055400	27	72	2098197.0900	95666.8600	09-JAN-2001	24-APR-1997	Y

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8008	4	28.9300921300	-91.0243892900	27	72	2098841.4500	95930.9800	09-JAN-2001	24-APR-1997	Y
8008	5	28.9302548100	-91.0235064800	27	72	2099123.7300	95990.9000	09-JAN-2001	24-APR-1997	Y
8008	6	28.9304983700	-91.0224699200	27	72	2099455.1200	96080.3700	09-JAN-2001	24-APR-1997	Y
8008	7	28.9310256100	-91.0205283600	27	72	2100075.7600	96273.7900	09-JAN-2001	24-APR-1997	Y
8008	8	28.9314844800	-91.0187557300	27	72	2100642.4200	96442.2100	09-JAN-2001	24-APR-1997	Y
8008	9	28.9321504500	-91.0168844000	27	72	2101240.4400	96686.0400	09-JAN-2001	24-APR-1997	Y
8008	10	28.9328064200	-91.0148674600	27	72	2101885.0500	96926.3700	09-JAN-2001	24-APR-1997	Y
8008	11	28.9333339000	-91.0129510100	27	72	2102497.6300	97119.9000	09-JAN-2001	24-APR-1997	Y
8008	12	28.9339856100	-91.0109600100	27	72	2103133.9300	97358.6800	09-JAN-2001	24-APR-1997	Y
8008	13	28.9342576100	-91.0099962700	27	72	2103441.9700	97458.4600	09-JAN-2001	24-APR-1997	Y
8008	14	28.9352732000	-91.0070005400	27	72	2104399.3100	97830.5000	09-JAN-2001	24-APR-1997	Y
8008	15	28.9358879400	-91.0047561300	27	72	2105116.6900	98056.1000	09-JAN-2001	24-APR-1997	Y
8008	16	28.9365316400	-91.0023035800	27	72	2105900.6200	98292.4400	09-JAN-2001	24-APR-1997	Y
8008	17	28.9372339000	-91.0000909900	27	72	2106607.7100	98549.8700	09-JAN-2001	24-APR-1997	Y
8008	18	28.9378319300	-90.9978214800	27	72	2107333.1100	98769.4600	09-JAN-2001	24-APR-1997	Y
8008	19	28.9381327500	-90.9967073100	27	72	2107689.2200	98879.9000	09-JAN-2001	24-APR-1997	Y
8008	20	28.9383879000	-90.9944428600	27	72	2108413.3600	98974.8200	09-JAN-2001	24-APR-1997	Y
8008	21	28.9384207600	-90.9928519300	27	72	2108922.2700	98988.2800	09-JAN-2001	24-APR-1997	Y
8008	22	28.9384795200	-90.9930152200	27	72	2108869.9700	99009.4900	09-JAN-2001	24-APR-1997	Y
8008	23	28.9385598900	-90.9902545100	27	72	2109753.0500	99041.3500	09-JAN-2001	24-APR-1997	Y
8008	24	28.9385738700	-90.9878149300	27	72	2110533.4700	99048.7800	09-JAN-2001	24-APR-1997	Y
8008	25	28.9384580700	-90.9851909500	27	72	2111373.0200	99009.2100	09-JAN-2001	24-APR-1997	Y
8008	26	28.9384814400	-90.9821590700	27	72	2112342.9100	99020.6700	09-JAN-2001	24-APR-1997	Y
8008	27	28.9379733000	-90.9758147800	27	72	2114373.0600	98842.1600	09-JAN-2001	24-APR-1997	Y
8008	28	28.9376297900	-90.9740563100	27	72	2114936.0000	98719.0000	09-JAN-2001	24-APR-1997	Y
8008	29	28.9374799100	-90.9725626600	27	72	2115414.0000	98666.0000	09-JAN-2001	24-APR-1997	Y
8008	30	28.9371680300	-90.9692867300	27	72	2116462.3600	98555.9000	09-JAN-2001	24-APR-1997	Y
8008	31	28.9371219500	-90.9672365000	27	72	2117118.3000	98541.2300	09-JAN-2001	24-APR-1997	Y
8008	32	28.9370509300	-90.9650174800	27	72	2117828.2700	98517.6800	09-JAN-2001	24-APR-1997	Y
8008	33	28.9373170100	-90.9633768200	27	72	2118352.8200	98616.1300	09-JAN-2001	24-APR-1997	Y
8008	34	28.9375779800	-90.9625480600	27	72	2118617.6400	98711.8900	09-JAN-2001	24-APR-1997	Y
8008	35	28.9379104600	-90.9624767900	27	72	2118640.0500	98832.8700	09-JAN-2001	24-APR-1997	Y
8016	1	29.1914340600	-93.5696915100	27	72	1286414.0000	197797.0000	09-DEC-2002	06-DEC-2002	Y
8016	2	29.1901324000	-93.5690889700	27	72	1286597.0000	197320.0000	09-DEC-2002	06-DEC-2002	Y
8016	3	29.1903347700	-93.5683537700	27	72	1286833.0000	197389.0000	09-DEC-2002	06-DEC-2002	Y
8016	4	29.1906880800	-93.5669950500	27	72	1287269.0000	197509.0000	09-DEC-2002	06-DEC-2002	Y
8016	5	29.1916579500	-93.5651265700	27	72	1287872.0000	197850.0000	09-DEC-2002	06-DEC-2002	Y
8016	6	29.1935021400	-93.5634373000	27	72	1288424.0000	198510.0000	09-DEC-2002	06-DEC-2002	Y
8016	7	29.1939998900	-93.5629593700	27	72	1288580.0000	198688.0000	09-DEC-2002	06-DEC-2002	Y

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8016	8	29.1946994800	-93.5624200800	27	72	1288757.0000	198939.0000	09-DEC-2002	06-DEC-2002	Y
8017	1	28.9207145600	-90.6775635200	27				23-NOV-2005	23-NOV-2005	Y
8017	2	28.9221184100	-90.6772190500	27	72	2209928.4400	93499.0800	23-NOV-2005	23-NOV-2005	Y
8017	3	28.9239898400	-90.6761780500	27	72	2210257.6100	94181.5300	23-NOV-2005	23-NOV-2005	Y
8017	4	28.9257924400	-90.6749627400	27	72	2210642.6800	94839.2700	23-NOV-2005	23-NOV-2005	Y
8017	5	28.9264154200	-90.6745018000	27	72	2210788.8500	95066.6600	23-NOV-2005	23-NOV-2005	Y
8017	6	28.9272438600	-90.6740344200	27	72	2210936.6500	95368.7800	23-NOV-2005	23-NOV-2005	Y
8017	7	28.9279883700	-90.6735990300	27	72	2211074.3900	95640.3200	23-NOV-2005	23-NOV-2005	Y
8017	8	28.9290257100	-90.6734989700	27	72	2211104.2300	96017.7300	23-NOV-2005	23-NOV-2005	Y
8017	9	28.9351140100	-90.6711236400	27	72	2211851.3800	98236.1000	23-NOV-2005	23-NOV-2005	Y
8017	10	28.9394394800	-90.6693928400	27	72	2212395.9700	99812.2400	23-NOV-2005	23-NOV-2005	Y
8017	11	28.9472795800	-90.6689541700	27	72	2212519.7700	102664.0700	23-NOV-2005	23-NOV-2005	Y
8017	12	28.9501605000	-90.6684585400	27	72	2212672.2300	103712.6200	23-NOV-2005	23-NOV-2005	Y
8017	13	28.9536792900	-90.6677312200	27	72	2212897.4400	104993.5600	23-NOV-2005	23-NOV-2005	Y
8017	14	28.9570590300	-90.6665557400	27	72	2213266.2700	106224.7700	23-NOV-2005	23-NOV-2005	Y
8017	15	28.9607658000	-90.6663601600	27	72	2213320.9800	107573.0800	23-NOV-2005	23-NOV-2005	Y
8017	16	28.9638456200	-90.6647103000	27	72	2213842.1200	108696.1100	23-NOV-2005	23-NOV-2005	Y
8017	17	28.9646440000	-90.6642215700	27	72	2213996.7300	108987.3500	23-NOV-2005	23-NOV-2005	Y
8017	18	28.9668121400	-90.6631458900	27	72	2214336.1400	109777.7900	23-NOV-2005	23-NOV-2005	Y
8017	19	28.9716841000	-90.6619152900	27	72	2214719.3200	111551.7500	23-NOV-2005	23-NOV-2005	Y
8017	20	28.9749559600	-90.6608874100	27	72	2215041.0500	112743.4700	23-NOV-2005	23-NOV-2005	Y
8017	21	28.9818925200	-90.6582548000	27	72	2215868.0600	115270.8500	23-NOV-2005	23-NOV-2005	Y
8017	22	28.9830310900	-90.6576983900	27	72	2216043.5400	115685.9300	23-NOV-2005	23-NOV-2005	Y
8017	23	28.9856609700	-90.6565569700	27	72	2216402.8700	116644.4200	23-NOV-2005	23-NOV-2005	Y
8017	24	28.9900693300	-90.6550047400	27	72	2216889.7100	118250.4200	23-NOV-2005	23-NOV-2005	Y
8017	25	28.9942925100	-90.6530982800	27	72	2217490.1600	119789.7600	23-NOV-2005	23-NOV-2005	Y
8017	26	28.9989326300	-90.6505386200	27	72	2218298.4900	121481.9700	23-NOV-2005	23-NOV-2005	Y
8017	27	29.0005458600	-90.6495042700	27	72	2218625.6800	122070.5800	23-NOV-2005	23-NOV-2005	Y
8017	28	29.0042528700	-90.6474120300	27	72	2219286.5100	123422.6000	23-NOV-2005	23-NOV-2005	Y
8017	29	29.0056161000	-90.6465005900	27	72	2219574.9200	123920.0700	23-NOV-2005	23-NOV-2005	Y
8017	30	29.0061541900	-90.6461360000	27	72	2219690.3000	124116.4400	23-NOV-2005	23-NOV-2005	Y
8017	31	29.0066147500	-90.6458078500	27	72	2219794.2000	124284.5500	23-NOV-2005	23-NOV-2005	Y
8017	32	29.0073765600	-90.6452376600	27	72	2219974.8200	124562.6700	23-NOV-2005	23-NOV-2005	Y
8017	33	29.0081212700	-90.6447361000	27	72	2220133.5300	124834.4400	23-NOV-2005	23-NOV-2005	Y
8017	34	29.0108010500	-90.6427897800	27	72	2220749.8600	125812.6600	23-NOV-2005	23-NOV-2005	Y
8017	35	29.0109075100	-90.6427191600	27	72	2220772.2000	125851.5100	23-NOV-2005	23-NOV-2005	Y
8017	36	29.0883736500	-90.6163199400	27	72	2229035.0000	154073.0000	23-NOV-2005	23-NOV-2005	Y
8017	37	29.2008907100	-90.6305049400	27	72	2224253.0000	194960.0000	23-NOV-2005	23-NOV-2005	Y
8017	38	29.2025486900	-90.6289199900	27	72	2224755.0000	195566.0000	23-NOV-2005	23-NOV-2005	Y

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8017	39	29.2387537000	-90.6668072200	27	72	2212590.0000	208659.0000	23-NOV-2005	23-NOV-2005	Y
8021	2	29.1731536900	-93.4619689700	27	72	1320659.0000	190496.0000	27-NOV-2000	24-APR-1997	Y
8037	1	29.1537076600	-93.3514997300	27				19-DEC-2003	19-DEC-2003	Y
8037	2	29.1537903000	-93.3522386000	27				19-DEC-2003	19-DEC-2003	Y
8037	3	29.1540563100	-93.3524663900	27				19-DEC-2003	19-DEC-2003	Y
8063	1	28.8512020400	-90.3725470100	27				28-JUN-2004	28-JUN-2004	Y
8063	2	28.8509736700	-90.3719497600	27				28-JUN-2004	28-JUN-2004	Y
8077	1	28.8846792000	-91.1643989700	27				30-MAR-2005	30-MAR-2005	Y
8077	2	28.8840019500	-91.1634580400	27				30-MAR-2005	30-MAR-2005	Y
8097	1	28.7213775700	-89.9568979400	27	72	2441269.0000	22547.0000	27-NOV-2007	27-NOV-2007	Y
8097	2	28.7218663300	-89.9599483200	27	72	2440289.0000	22713.0000	27-NOV-2007	27-NOV-2007	Y
8097	3	28.7226329800	-89.9643238500	27	72	2438883.0000	22975.0000	27-NOV-2007	27-NOV-2007	Y
8097	4	28.7236080600	-89.9691832600	27	72	2437321.0000	23311.0000	27-NOV-2007	27-NOV-2007	Y
8097	5	28.7245647300	-89.9738776800	27	72	2435812.0000	23641.0000	27-NOV-2007	27-NOV-2007	Y
8097	6	28.7253786500	-89.9788767000	27	72	2434206.0000	23918.0000	27-NOV-2007	27-NOV-2007	Y
8097	7	28.7261212200	-89.9841731000	27	72	2432505.0000	24168.0000	27-NOV-2007	27-NOV-2007	Y
8097	8	28.7271250500	-89.9894910600	27	72	2430796.0000	24513.0000	27-NOV-2007	27-NOV-2007	Y
8097	9	28.7277447000	-89.9930422900	27	72	2429655.0000	24725.0000	27-NOV-2007	27-NOV-2007	Y
8097	10	28.7285064100	-89.9975805900	27	72	2428197.0000	24985.0000	27-NOV-2007	27-NOV-2007	Y
8097	11	28.7292880300	-90.0019315200	27	72	2426799.0000	25253.0000	27-NOV-2007	27-NOV-2007	Y
8097	12	28.7298791600	-90.0062226200	27	72	2425421.0000	25452.0000	27-NOV-2007	27-NOV-2007	Y
8097	13	28.7306973600	-90.0109538000	27	72	2423901.0000	25732.0000	27-NOV-2007	27-NOV-2007	Y
8097	14	28.7315635200	-90.0163645200	27	72	2422163.0000	26027.0000	27-NOV-2007	27-NOV-2007	Y
8097	15	28.7324251600	-90.0210765600	27	72	2420649.0000	26323.0000	27-NOV-2007	27-NOV-2007	Y
8097	16	28.7331890700	-90.0262048800	27	72	2419002.0000	26582.0000	27-NOV-2007	27-NOV-2007	Y
8097	17	28.7340580300	-90.0308324500	27	72	2417515.1000	26881.1000	27-NOV-2007	27-NOV-2007	Y
8097	18	28.7349831800	-90.0353757500	27	72	2416055.0000	27201.0000	27-NOV-2007	27-NOV-2007	Y
8097	19	28.7357145800	-90.0397809200	27	72	2414640.0000	27451.0000	27-NOV-2007	27-NOV-2007	Y
8097	20	28.7363945600	-90.0437313000	27	72	2413371.0000	27684.0000	27-NOV-2007	27-NOV-2007	Y
8097	21	28.7371285700	-90.0487074900	27	72	2411773.0000	27933.0000	27-NOV-2007	27-NOV-2007	Y
8097	22	28.7382046200	-90.0543689100	27	72	2409954.0000	28304.0000	27-NOV-2007	27-NOV-2007	Y
8097	23	28.7391244300	-90.0603880900	27	72	2408021.0000	28617.0000	27-NOV-2007	27-NOV-2007	Y
8097	24	28.7402293000	-90.0648263600	27	72	2406594.0000	29003.0000	27-NOV-2007	27-NOV-2007	Y
8097	25	28.7407886700	-90.0683293100	27	72	2405469.0000	29194.0000	27-NOV-2007	27-NOV-2007	Y
8097	26	28.7412442400	-90.0713468800	27	72	2404500.0000	29349.0000	27-NOV-2007	27-NOV-2007	Y
8097	27	28.7422740100	-90.0768751700	27	72	2402724.0000	29704.0000	27-NOV-2007	27-NOV-2007	Y
8097	28	28.7429456200	-90.0803581500	27	72	2401605.0000	29936.0000	27-NOV-2007	27-NOV-2007	Y
8097	29	28.7434270200	-90.0818030000	27	72	2401140.0000	30106.0000	27-NOV-2007	27-NOV-2007	Y
8097	30	28.7449702300	-90.0864328300	27	72	2399650.0000	30651.0000	27-NOV-2007	27-NOV-2007	Y

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8097	31	28.7470919200	-90.0929121900	27	72	2397565.0000	31400.0000	27-NOV-2007	27-NOV-2007	Y
8097	32	28.7491516800	-90.0984065800	27	72	2395796.0000	32130.0000	27-NOV-2007	27-NOV-2007	Y
8097	33	28.7509869700	-90.1043251600	27	72	2393892.0000	32777.0000	27-NOV-2007	27-NOV-2007	Y
8097	34	28.7524284500	-90.1087509600	27	72	2392468.0000	33286.0000	27-NOV-2007	27-NOV-2007	Y
8097	35	28.7544769300	-90.1145799700	27	72	2390592.0000	34011.0000	27-NOV-2007	27-NOV-2007	Y
8097	36	28.7552670400	-90.1170230800	27	72	2389806.0000	34290.0000	27-NOV-2007	27-NOV-2007	Y
8097	37	28.7573040700	-90.1231396400	27	72	2387838.0000	35010.0000	27-NOV-2007	27-NOV-2007	Y
8097	38	28.7588902700	-90.1278201400	27	72	2386332.0000	35571.0000	27-NOV-2007	27-NOV-2007	Y
8097	39	28.7598208200	-90.1315006400	27	72	2385149.0000	35897.0000	27-NOV-2007	27-NOV-2007	Y
8097	40	28.7608075300	-90.1347218200	27	72	2384113.0000	36245.0000	27-NOV-2007	27-NOV-2007	Y
8097	41	28.7620286600	-90.1383241200	27	72	2382954.0000	36677.0000	27-NOV-2007	27-NOV-2007	Y
8097	42	28.7634735200	-90.1423451500	27	72	2381660.0000	37189.0000	27-NOV-2007	27-NOV-2007	Y
8097	43	28.7648666500	-90.1467382700	27	72	2380247.0000	37681.0000	27-NOV-2007	27-NOV-2007	Y
8097	44	28.7662779800	-90.1507287200	27	72	2378963.0000	38181.0000	27-NOV-2007	27-NOV-2007	Y
8097	45	28.7678371100	-90.1549609800	27	72	2377601.0000	38734.0000	27-NOV-2007	27-NOV-2007	Y
8097	46	28.7693059100	-90.1592537100	27	72	2376220.0000	39254.0000	27-NOV-2007	27-NOV-2007	Y
8097	47	28.7706038000	-90.1632114900	27	72	2374947.0000	39713.0000	27-NOV-2007	27-NOV-2007	Y
8097	48	28.7721265900	-90.1677285400	27	72	2373494.0000	40252.0000	27-NOV-2007	27-NOV-2007	Y
8097	49	28.7731117900	-90.1708818100	27	72	2372480.0000	40600.0000	27-NOV-2007	27-NOV-2007	Y
8097	50	28.7746945200	-90.1753671900	27	72	2371037.0000	41161.0000	27-NOV-2007	27-NOV-2007	Y
8097	51	28.7767341400	-90.1811552100	27	72	2369175.0000	41884.0000	27-NOV-2007	27-NOV-2007	Y
8097	52	28.7781881300	-90.1857391200	27	72	2367701.0000	42398.0000	27-NOV-2007	27-NOV-2007	Y
8097	53	28.7799058200	-90.1906198100	27	72	2366131.0000	43007.0000	27-NOV-2007	27-NOV-2007	Y
8097	54	28.7814195200	-90.1951502700	27	72	2364674.0000	43543.0000	27-NOV-2007	27-NOV-2007	Y
8097	55	28.7827183600	-90.1990278100	27	72	2363427.0000	44003.0000	27-NOV-2007	27-NOV-2007	Y
8097	56	28.7841269900	-90.2032101100	27	72	2362082.0000	44502.0000	27-NOV-2007	27-NOV-2007	Y
8097	57	28.7849970000	-90.2061812200	27	72	2361127.0000	44809.0000	27-NOV-2007	27-NOV-2007	Y
8097	58	28.7866876700	-90.2108880800	27	72	2359613.0000	45409.0000	27-NOV-2007	27-NOV-2007	Y
8097	59	28.7878632700	-90.2145582500	27	72	2358433.0000	45825.0000	27-NOV-2007	27-NOV-2007	Y
8097	60	28.7886820700	-90.2170400700	27	72	2357635.0000	46115.0000	27-NOV-2007	27-NOV-2007	Y
8097	61	28.7896111200	-90.2198765600	27	72	2356723.0000	46444.0000	27-NOV-2007	27-NOV-2007	Y
8097	62	28.7906490200	-90.2225870400	27	72	2355851.0000	46813.0000	27-NOV-2007	27-NOV-2007	Y
8097	63	28.7919998600	-90.2268549000	27	72	2354479.0000	47291.0000	27-NOV-2007	27-NOV-2007	Y
8097	64	28.7950453000	-90.2305643300	27	72	2353280.0000	48387.0000	27-NOV-2007	27-NOV-2007	Y
8097	65	28.7952209800	-90.2302807800	27	72	2353370.2200	48451.7600	27-NOV-2007	27-NOV-2007	Y
8099	1	28.9265896000	-92.1628657800	27	72	1734597.8200	95484.6900	28-JAN-2004	28-JAN-2004	Y
8099	2	28.9260832700	-92.1623936200	27	72	1734747.5500	95299.4700	28-JAN-2004	28-JAN-2004	Y
8099	3	28.9259463900	-92.1621185000	27	72	1734835.2100	95249.0600	28-JAN-2004	28-JAN-2004	Y
8099	4	28.9255065100	-92.1617245600	27	72	1734960.0900	95088.1900	28-JAN-2004	28-JAN-2004	Y

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8099	5	28.9247588100	-92.1614545900	27	72	1735044.5000	94815.6700	28-JAN-2004	28-JAN-2004	Y
8099	6	28.9237179100	-92.1615307100	27	72	1735017.4100	94437.3300	28-JAN-2004	28-JAN-2004	Y
8099	7	28.9227558600	-92.1615324900	27	72	1735014.3100	94087.4900	28-JAN-2004	28-JAN-2004	Y
8099	8	28.9218469100	-92.1612922700	27	72	1735088.7800	93756.4000	28-JAN-2004	28-JAN-2004	Y
8099	9	28.9201005400	-92.1613207800	27	72	1735075.0700	93121.4100	28-JAN-2004	28-JAN-2004	Y
8099	10	28.9194150400	-92.1613319700	27	72	1735069.6900	92872.1600	28-JAN-2004	28-JAN-2004	Y
8099	11	28.9183162900	-92.1613498800	27	72	1735061.0700	92472.6500	28-JAN-2004	28-JAN-2004	Y
8099	12	28.9165386700	-92.1616013400	27	72	1734975.9400	91826.8100	28-JAN-2004	28-JAN-2004	Y
8099	13	28.9148945100	-92.1616300000	27	72	1734962.4500	91228.9900	28-JAN-2004	28-JAN-2004	Y
8099	14	28.9131810100	-92.1615370700	27	72	1734987.6800	90605.6700	28-JAN-2004	28-JAN-2004	Y
8099	15	28.9115124400	-92.1611102500	27	72	1735119.8700	89997.9200	28-JAN-2004	28-JAN-2004	Y
8099	16	28.9098240500	-92.1611034800	27	72	1735117.6000	89383.9300	28-JAN-2004	28-JAN-2004	Y
8099	17	28.9080688400	-92.1612037300	27	72	1735080.9100	88745.8900	28-JAN-2004	28-JAN-2004	Y
8099	18	28.9063693400	-92.1611489400	27	72	1735093.9800	88127.7500	28-JAN-2004	28-JAN-2004	Y
8099	19	28.9053570900	-92.1614765900	27	72	1734986.4700	87760.4100	28-JAN-2004	28-JAN-2004	Y
8099	20	28.9048372700	-92.1617226000	27	72	1734906.3800	87571.9500	28-JAN-2004	28-JAN-2004	Y
8099	21	28.9041802100	-92.1622961200	27	72	1734721.1200	87334.3400	28-JAN-2004	28-JAN-2004	Y
8140	1	29.2421079800	-94.1237899600	27	71	3554554.0000	544628.0000	19-NOV-2010	19-NOV-2010	Y
8140	2	29.2448196900	-94.1238712600	27	71	3554487.0000	545612.0000	19-NOV-2010	19-NOV-2010	Y
8140	3	29.2475741300	-94.1240666700	27	71	3554383.0000	546610.0000	19-NOV-2010	19-NOV-2010	Y
8140	4	29.2503109200	-94.1243068700	27	71	3554265.0000	547601.0000	19-NOV-2010	19-NOV-2010	Y
8140	5	29.2531927900	-94.1244491500	27	71	3554176.0000	548646.0000	19-NOV-2010	19-NOV-2010	Y
8140	6	29.2540510900	-94.1245087800	27	71	3554144.0000	548957.0000	19-NOV-2010	19-NOV-2010	Y
8140	7	29.2556698800	-94.1242873900	27	71	3554190.0000	549548.0000	19-NOV-2010	19-NOV-2010	Y
8140	8	29.2577157300	-94.1233990400	27	71	3554442.0000	550303.0000	19-NOV-2010	19-NOV-2010	Y
8140	9	29.2582171000	-94.1227316800	27	71	3554647.0000	550494.0000	19-NOV-2010	19-NOV-2010	Y
8140	10	29.2596450900	-94.1218852400	27	71	3554895.0000	551024.0000	19-NOV-2010	19-NOV-2010	Y
8266	1	29.0796171100	-92.5286687400	27				29-FEB-2012	29-FEB-2012	Y
8266	2	29.0806311000	-92.5278369800	27				29-FEB-2012	29-FEB-2012	Y
8266	3	29.0814493100	-92.5276589600	27				29-FEB-2012	29-FEB-2012	Y
8266	4	29.0823048300	-92.5274430200	27				29-FEB-2012	29-FEB-2012	Y
8266	5	29.0831110900	-92.5273754200	27				29-FEB-2012	29-FEB-2012	Y
8266	6	29.0838368200	-92.5272882000	27				29-FEB-2012	29-FEB-2012	Y
8266	7	29.0845822500	-92.5270545100	27				29-FEB-2012	29-FEB-2012	Y
8266	8	29.0854357900	-92.5266820100	27				29-FEB-2012	29-FEB-2012	Y
8266	9	29.0861486200	-92.5264111100	27				29-FEB-2012	29-FEB-2012	Y
8266	10	29.0866554800	-92.5260399300	27				29-FEB-2012	29-FEB-2012	Y
8266	11	29.0871062100	-92.5258724300	27				29-FEB-2012	29-FEB-2012	Y
8290	1	28.1696007800	-93.3499758200	27				26-JUN-2018	08-MAY-2018	Y

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8290	2	28.1696062800	-93.3499762800	27				26-JUN-2018	08-MAY-2018	Y
8290	3	28.1766174800	-93.3505762500	27				26-JUN-2018	08-MAY-2018	Y
8290	4	28.1823813700	-93.3511179200	27				26-JUN-2018	08-MAY-2018	Y
8290	5	28.1878199600	-93.3515338300	27				26-JUN-2018	08-MAY-2018	Y
8290	6	28.1916964800	-93.3520016100	27				26-JUN-2018	08-MAY-2018	Y
8290	7	28.1935309000	-93.3522229600	27				26-JUN-2018	08-MAY-2018	Y
8290	8	28.1989434600	-93.3526993500	27				26-JUN-2018	08-MAY-2018	Y
8290	9	28.2042600700	-93.3531091900	27				26-JUN-2018	08-MAY-2018	Y
8290	10	28.2098367100	-93.3535677100	27				26-JUN-2018	08-MAY-2018	Y
8290	11	28.2150314200	-93.3541301200	27				26-JUN-2018	08-MAY-2018	Y
8290	12	28.2196873200	-93.3546310600	27				26-JUN-2018	08-MAY-2018	Y
8290	13	28.2210745800	-93.3547802500	27				26-JUN-2018	08-MAY-2018	Y
8290	14	28.2267839400	-93.3550203300	27				26-JUN-2018	08-MAY-2018	Y
8290	15	28.2310048700	-93.3556305500	27				26-JUN-2018	08-MAY-2018	Y
8290	16	28.2322183800	-93.3557865000	27				26-JUN-2018	08-MAY-2018	Y
8290	17	28.2367711700	-93.3563715800	27				26-JUN-2018	08-MAY-2018	Y
8290	18	28.2422990300	-93.3565195100	27				26-JUN-2018	08-MAY-2018	Y
8290	19	28.2465041400	-93.3569805400	27				26-JUN-2018	08-MAY-2018	Y
8290	20	28.2501112800	-93.3576035600	27				26-JUN-2018	08-MAY-2018	Y
8290	21	28.2551325500	-93.3580493700	27				26-JUN-2018	08-MAY-2018	Y
8290	22	28.2566370500	-93.3581829500	27				26-JUN-2018	08-MAY-2018	Y
8290	23	28.2593866300	-93.3585736600	27				26-JUN-2018	08-MAY-2018	Y
8290	24	28.2640552900	-93.3591861500	27				26-JUN-2018	08-MAY-2018	Y
8290	25	28.2641548900	-93.3592087600	27				26-JUN-2018	08-MAY-2018	Y
8290	26	28.2641783700	-93.3591593800	27				26-JUN-2018	08-MAY-2018	Y
8300	1	28.7579197600	-93.3877839100	27				10-SEP-2008	10-SEP-2008	Y
8300	2	28.7569360000	-93.3866872200	27				10-SEP-2008	10-SEP-2008	Y
8300	3	28.7559717200	-93.3855753400	27				10-SEP-2008	10-SEP-2008	Y
8300	4	28.7540206600	-93.3833824100	27				10-SEP-2008	10-SEP-2008	Y
8300	5	28.7520808500	-93.3811710600	27				10-SEP-2008	10-SEP-2008	Y
8300	6	28.7519595100	-93.3810362200	27				10-SEP-2008	10-SEP-2008	Y
8304	1	29.3231705100	-91.8524117000	27	72	1834577.4800	239112.4600	08-DEC-2005	08-DEC-2005	Y
8304	2	29.3232558400	-91.8525919400	27	72	1834520.1800	239143.7500	08-DEC-2005	08-DEC-2005	Y
8310	1	27.8394807000	-93.1131113000	27				02-DEC-2009	02-DEC-2009	Y
8310	2	27.8412723000	-93.1124836000	27				02-DEC-2009	02-DEC-2009	Y
8310	3	27.8475121000	-93.1104067000	27				02-DEC-2009	02-DEC-2009	Y
8310	4	27.8506746000	-93.1093357000	27				02-DEC-2009	02-DEC-2009	Y
8310	5	27.8538783000	-93.1084009000	27				02-DEC-2009	02-DEC-2009	Y
8310	6	27.8571096000	-93.1073732000	27				02-DEC-2009	02-DEC-2009	Y

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8310	7	27.8601234000	-93.1064164000	27				02-DEC-2009	02-DEC-2009	Y
8310	8	27.8633106000	-93.1054721000	27				02-DEC-2009	02-DEC-2009	Y
8310	9	27.8665529000	-93.1044535000	27				02-DEC-2009	02-DEC-2009	Y
8310	10	27.8696383000	-93.1034347000	27				02-DEC-2009	02-DEC-2009	Y
8310	11	27.8728998000	-93.1024222000	27				02-DEC-2009	02-DEC-2009	Y
8310	12	27.8759026000	-93.1014961000	27				02-DEC-2009	02-DEC-2009	Y
8310	13	27.8791806000	-93.1004309000	27				02-DEC-2009	02-DEC-2009	Y
8310	14	27.8822825000	-93.0994274000	27				02-DEC-2009	02-DEC-2009	Y
8310	15	27.8855192000	-93.0984239000	27				02-DEC-2009	02-DEC-2009	Y
8310	16	27.8885191000	-93.0974883000	27				02-DEC-2009	02-DEC-2009	Y
8310	17	27.8896696000	-93.0971239000	27				02-DEC-2009	02-DEC-2009	Y
8310	18	27.8906301000	-93.0968677000	27				02-DEC-2009	02-DEC-2009	Y
8310	19	27.8917008000	-93.0964754000	27				02-DEC-2009	02-DEC-2009	Y
8310	20	27.8927523000	-93.0959808000	27				02-DEC-2009	02-DEC-2009	Y
8310	21	27.8937404000	-93.0956286000	27				02-DEC-2009	02-DEC-2009	Y
8310	22	27.8946983000	-93.0950875000	27				02-DEC-2009	02-DEC-2009	Y
8310	23	27.8975257000	-93.0930243000	27				02-DEC-2009	02-DEC-2009	Y
8310	24	27.9002071000	-93.0911497000	27				02-DEC-2009	02-DEC-2009	Y
8310	25	27.9030013000	-93.0892411000	27				02-DEC-2009	02-DEC-2009	Y
8310	26	27.9057047000	-93.0873664000	27				02-DEC-2009	02-DEC-2009	Y
8310	27	27.9085814000	-93.0853059000	27				02-DEC-2009	02-DEC-2009	Y
8310	28	27.9113425000	-93.0833752000	27				02-DEC-2009	02-DEC-2009	Y
8310	29	27.9141187000	-93.0813992000	27				02-DEC-2009	02-DEC-2009	Y
8310	30	27.9168478000	-93.0794344000	27				02-DEC-2009	02-DEC-2009	Y
8310	31	27.9197668000	-93.0774634000	27				02-DEC-2009	02-DEC-2009	Y
8310	32	27.9225224000	-93.0755669000	27				02-DEC-2009	02-DEC-2009	Y
8310	33	27.9253451000	-93.0735972000	27				02-DEC-2009	02-DEC-2009	Y
8310	34	27.9280209000	-93.0717022000	27				02-DEC-2009	02-DEC-2009	Y
8310	35	27.9307958000	-93.0698058000	27				02-DEC-2009	02-DEC-2009	Y
8310	36	27.9335384000	-93.0678498000	27				02-DEC-2009	02-DEC-2009	Y
8310	37	27.9363300000	-93.0659318000	27				02-DEC-2009	02-DEC-2009	Y
8310	38	27.9391170000	-93.0639393000	27				02-DEC-2009	02-DEC-2009	Y
8310	39	27.9417737000	-93.0620311000	27				02-DEC-2009	02-DEC-2009	Y
8310	40	27.9445281000	-93.0600099000	27				02-DEC-2009	02-DEC-2009	Y
8310	41	27.9473813000	-93.0580027000	27				02-DEC-2009	02-DEC-2009	Y
8310	42	27.9501291000	-93.0560617000	27				02-DEC-2009	02-DEC-2009	Y
8310	43	27.9530014000	-93.0540577000	27				02-DEC-2009	02-DEC-2009	Y
8310	44	27.9557480000	-93.0521970000	27				02-DEC-2009	02-DEC-2009	Y
8310	45	27.9585206000	-93.0502375000	27				02-DEC-2009	02-DEC-2009	Y

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8310	46	27.9612335000	-93.0482274000	27				02-DEC-2009	02-DEC-2009	Y
8310	47	27.9640689000	-93.0462966000	27				02-DEC-2009	02-DEC-2009	Y
8310	48	27.9668498000	-93.0443339000	27				02-DEC-2009	02-DEC-2009	Y
8310	49	27.9696160000	-93.0424420000	27				02-DEC-2009	02-DEC-2009	Y
8310	50	27.9726861000	-93.0408524000	27				02-DEC-2009	02-DEC-2009	Y
8310	51	27.9736610000	-93.0405157000	27				02-DEC-2009	02-DEC-2009	Y
8310	52	27.9746987000	-93.0402204000	27				02-DEC-2009	02-DEC-2009	Y
8310	53	27.9758677000	-93.0399737000	27				02-DEC-2009	02-DEC-2009	Y
8310	54	27.9769417000	-93.0398431000	27				02-DEC-2009	02-DEC-2009	Y
8310	55	27.9779490000	-93.0397671000	27				02-DEC-2009	02-DEC-2009	Y
8310	56	27.9790503000	-93.0398505000	27				02-DEC-2009	02-DEC-2009	Y
8310	57	27.9801705000	-93.0399654000	27				02-DEC-2009	02-DEC-2009	Y
8310	58	27.9813618000	-93.0401123000	27				02-DEC-2009	02-DEC-2009	Y
8310	59	27.9823675000	-93.0401540000	27				02-DEC-2009	02-DEC-2009	Y
8310	60	27.9834020000	-93.0401032000	27				02-DEC-2009	02-DEC-2009	Y
8310	61	27.9845608000	-93.0399988000	27				02-DEC-2009	02-DEC-2009	Y
8310	62	27.9856549000	-93.0398034000	27				02-DEC-2009	02-DEC-2009	Y
8310	63	27.9867300000	-93.0395892000	27				02-DEC-2009	02-DEC-2009	Y
8310	64	27.9877213000	-93.0392651000	27				02-DEC-2009	02-DEC-2009	Y
8310	65	27.9887945000	-93.0389889000	27				02-DEC-2009	02-DEC-2009	Y
8310	66	27.9897411000	-93.0383017000	27				02-DEC-2009	02-DEC-2009	Y
8310	67	27.9906921000	-93.0376952000	27				02-DEC-2009	02-DEC-2009	Y
8310	68	27.9917597000	-93.0370131000	27				02-DEC-2009	02-DEC-2009	Y
8310	69	27.9948436000	-93.0356152000	27				02-DEC-2009	02-DEC-2009	Y
8310	70	27.9981328000	-93.0347163000	27				02-DEC-2009	02-DEC-2009	Y
8310	71	28.0011139000	-93.0342334000	27				02-DEC-2009	02-DEC-2009	Y
8310	72	28.0085069000	-93.0327772000	27				02-DEC-2009	02-DEC-2009	Y
8310	73	28.0085002000	-93.0327017000	27				02-DEC-2009	02-DEC-2009	Y
8310	74	28.0084191000	-93.0327115000	27				02-DEC-2009	02-DEC-2009	Y
8328	1	29.0322147300	-91.4555652700	27	72	1960933.5200	132955.3600	30-MAY-2003	29-MAY-2003	Y
8328	2	29.0324761600	-91.4551873800	27	72	1961054.4000	133050.3000	29-MAY-2003	29-MAY-2003	Y
8336	1	28.2213487200	-91.9825796400	27	72	1790825.0000	-161368.0000	06-JUN-2000	24-APR-1997	Y
8338	1	28.1584300300	-92.4150296100	27	72	1651285.0000	-183200.0000	15-JUN-2000	15-JUN-2000	Y
8338	2	28.1593514200	-92.4163019700	27	72	1650878.0000	-182861.0000	15-JUN-2000	15-JUN-2000	Y
8361	1	29.2846817700	-92.0036867200	27	72	1786287.0000	225367.0000	25-JUL-2008	25-JUL-2008	Y
8361	2	29.2847604900	-92.0033516200	27	72	1786394.0000	225395.0000	25-JUL-2008	25-JUL-2008	Y
8361	3	29.2850420800	-92.0026038100	27	72	1786633.0000	225496.0000	25-JUL-2008	25-JUL-2008	Y
8361	4	29.2852205000	-92.0021313500	27	72	1786784.0000	225560.0000	25-JUL-2008	25-JUL-2008	Y
8361	5	29.2855021100	-92.0013772700	27	72	1787025.0000	225661.0000	25-JUL-2008	25-JUL-2008	Y

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8361	6	29.2856683800	-92.0005910400	27	72	1787276.0000	225720.0000	25-JUL-2008	25-JUL-2008	Y
8361	7	29.2859160900	-91.9989333400	27	72	1787805.0000	225807.0000	25-JUL-2008	25-JUL-2008	Y
8361	8	29.2859195000	-91.9982620900	27	72	1788019.0000	225807.0000	25-JUL-2008	25-JUL-2008	Y
8361	9	29.2858369700	-91.9977282900	27	72	1788189.0000	225776.0000	25-JUL-2008	25-JUL-2008	Y
8361	10	29.2855478700	-91.9967132100	27	72	1788512.0000	225669.0000	25-JUL-2008	25-JUL-2008	Y
8361	11	29.2851436300	-91.9956252200	27	72	1788858.0000	225520.0000	25-JUL-2008	25-JUL-2008	Y
8361	12	29.2849508100	-91.9951440300	27	72	1789011.0000	225449.0000	25-JUL-2008	25-JUL-2008	Y
8361	13	29.2846758600	-91.9945901500	27	72	1789187.0000	225348.0000	25-JUL-2008	25-JUL-2008	Y
8361	14	29.2844912900	-91.9941090200	27	72	1789340.0000	225280.0000	25-JUL-2008	25-JUL-2008	Y
8361	15	29.2839859000	-91.9928980600	27	72	1789725.0000	225094.0000	25-JUL-2008	25-JUL-2008	Y
8361	16	29.2832688800	-91.9911148500	27	72	1790292.0000	224830.0000	25-JUL-2008	25-JUL-2008	Y
8361	17	29.2827250100	-91.9898942600	27	72	1790680.0000	224630.0000	25-JUL-2008	25-JUL-2008	Y
8361	18	29.2821212200	-91.9885541000	27	72	1791106.0000	224408.0000	25-JUL-2008	25-JUL-2008	Y
8361	19	29.2814954400	-91.9872106800	27	72	1791533.0000	224178.0000	25-JUL-2008	25-JUL-2008	Y
8361	20	29.2811537600	-91.9862455100	27	72	1791840.0000	224052.0000	25-JUL-2008	25-JUL-2008	Y
8361	21	29.2804140400	-91.9845845800	27	72	1792368.0000	223780.0000	25-JUL-2008	25-JUL-2008	Y
8361	22	29.2798238500	-91.9832633900	27	72	1792788.0000	223563.0000	25-JUL-2008	25-JUL-2008	Y
8361	23	29.2790520100	-91.9814172400	27	72	1793375.0000	223279.0000	25-JUL-2008	25-JUL-2008	Y
8361	24	29.2781958400	-91.9793792500	27	72	1794023.0000	222964.0000	25-JUL-2008	25-JUL-2008	Y
8361	25	29.2777707300	-91.9780340800	27	72	1794451.0000	222807.0000	25-JUL-2008	25-JUL-2008	Y
8361	26	29.2770735800	-91.9766401400	27	72	1794894.0000	222551.0000	25-JUL-2008	25-JUL-2008	Y
8361	27	29.2765237100	-91.9754949400	27	72	1795258.0000	222349.0000	25-JUL-2008	25-JUL-2008	Y
8361	28	29.2760903100	-91.9741497700	27	72	1795686.0000	222189.0000	25-JUL-2008	25-JUL-2008	Y
8361	29	29.2754033700	-91.9729096300	27	72	1796080.0000	221937.0000	25-JUL-2008	25-JUL-2008	Y
8361	30	29.2748494200	-91.9714664900	27	72	1796539.0000	221733.0000	25-JUL-2008	25-JUL-2008	Y
8361	31	29.2742267200	-91.9700197800	27	72	1796999.0000	221504.0000	25-JUL-2008	25-JUL-2008	Y
8361	32	29.2737207500	-91.9688812100	27	72	1797361.0000	221318.0000	25-JUL-2008	25-JUL-2008	Y
8361	33	29.2726356200	-91.9663809400	27	72	1798156.0000	220919.0000	25-JUL-2008	25-JUL-2008	Y
8361	34	29.2721322100	-91.9652769200	27	72	1798507.0000	220734.0000	25-JUL-2008	25-JUL-2008	Y
8361	35	29.2716154000	-91.9640975400	27	72	1798882.0000	220544.0000	25-JUL-2008	25-JUL-2008	Y
8361	36	29.2711943900	-91.9630097400	27	72	1799228.0000	220389.0000	25-JUL-2008	25-JUL-2008	Y
8361	37	29.2706511300	-91.9616075500	27	72	1799674.0000	220189.0000	25-JUL-2008	25-JUL-2008	Y
8361	38	29.2701532500	-91.9604879200	27	72	1800030.0000	220006.0000	25-JUL-2008	25-JUL-2008	Y
8361	39	29.2696224400	-91.9593524200	27	72	1800391.0000	219811.0000	25-JUL-2008	25-JUL-2008	Y
8361	40	29.2691357800	-91.9581827000	27	72	1800763.0000	219632.0000	25-JUL-2008	25-JUL-2008	Y
8361	41	29.2686109000	-91.9569531800	27	72	1801154.0000	219439.0000	25-JUL-2008	25-JUL-2008	Y
8361	42	29.2673156900	-91.9540535700	27	72	1802076.0000	218963.0000	25-JUL-2008	25-JUL-2008	Y
8361	43	29.2669185100	-91.9531416300	27	72	1802366.0000	218817.0000	25-JUL-2008	25-JUL-2008	Y
8361	44	29.2665432800	-91.9522392400	27	72	1802653.0000	218679.0000	25-JUL-2008	25-JUL-2008	Y

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8361	45	29.2660290000	-91.9510819700	27	72	1803021.0000	218490.0000	25-JUL-2008	25-JUL-2008	Y
8361	46	29.2655567000	-91.9497681600	27	72	1803439.0000	218316.0000	25-JUL-2008	25-JUL-2008	Y
8361	47	29.2649873000	-91.9486325300	27	72	1803800.0000	218107.0000	25-JUL-2008	25-JUL-2008	Y
8361	48	29.2639784100	-91.9462115700	27	72	1804570.0000	217736.0000	25-JUL-2008	25-JUL-2008	Y
8361	49	29.2635184900	-91.9451801400	27	72	1804898.0000	217567.0000	25-JUL-2008	25-JUL-2008	Y
8361	50	29.2631595200	-91.9443186700	27	72	1805172.0000	217435.0000	25-JUL-2008	25-JUL-2008	Y
8361	51	29.2624685700	-91.9426994200	27	72	1805687.0000	217181.0000	25-JUL-2008	25-JUL-2008	Y
8361	52	29.2619982500	-91.9415331000	27	72	1806058.0000	217008.0000	25-JUL-2008	25-JUL-2008	Y
8361	53	29.2614589500	-91.9404134200	27	72	1806414.0000	216810.0000	25-JUL-2008	25-JUL-2008	Y
8361	54	29.2609063400	-91.9391964600	27	72	1806801.0000	216607.0000	25-JUL-2008	25-JUL-2008	Y
8361	55	29.2604827900	-91.9380179200	27	72	1807176.0000	216451.0000	25-JUL-2008	25-JUL-2008	Y
8361	56	29.2599243500	-91.9368699300	27	72	1807541.0000	216246.0000	25-JUL-2008	25-JUL-2008	Y
8361	57	29.2594898800	-91.9356693900	27	72	1807923.0000	216086.0000	25-JUL-2008	25-JUL-2008	Y
8361	58	29.2579354700	-91.9322200100	27	72	1809020.0000	215515.0000	25-JUL-2008	25-JUL-2008	Y
8361	59	29.2574486700	-91.9310286100	27	72	1809399.0000	215336.0000	25-JUL-2008	25-JUL-2008	Y
8361	60	29.2568772400	-91.9296987400	27	72	1809822.0000	215126.0000	25-JUL-2008	25-JUL-2008	Y
8361	61	29.2564091500	-91.9286203700	27	72	1810165.0000	214954.0000	25-JUL-2008	25-JUL-2008	Y
8361	62	29.2559113100	-91.9274320800	27	72	1810543.0000	214771.0000	25-JUL-2008	25-JUL-2008	Y
8361	63	29.2553425000	-91.9261210900	27	72	1810960.0000	214562.0000	25-JUL-2008	25-JUL-2008	Y
8361	64	29.2542294700	-91.9235306400	27	72	1811784.0000	214153.0000	25-JUL-2008	25-JUL-2008	Y
8361	65	29.2538350300	-91.9225750600	27	72	1812088.0000	214008.0000	25-JUL-2008	25-JUL-2008	Y
8361	66	29.2529967200	-91.9206416600	27	72	1812703.0000	213700.0000	25-JUL-2008	25-JUL-2008	Y
8361	67	29.2512413600	-91.9165330700	27	72	1814010.0000	213055.0000	25-JUL-2008	25-JUL-2008	Y
8361	68	29.2505249200	-91.9150049900	27	72	1814496.0000	212792.0000	25-JUL-2008	25-JUL-2008	Y
8361	69	29.2501844800	-91.9142598700	27	72	1814733.0000	212667.0000	25-JUL-2008	25-JUL-2008	Y
8361	70	29.2487398500	-91.9107333800	27	72	1815855.0000	212136.0000	25-JUL-2008	25-JUL-2008	Y
8361	71	29.2482141000	-91.9095984100	27	72	1816216.0000	211943.0000	25-JUL-2008	25-JUL-2008	Y
8361	72	29.2476999000	-91.9083381000	27	72	1816617.0000	211754.0000	25-JUL-2008	25-JUL-2008	Y
8361	73	29.2471744700	-91.9071279100	27	72	1817002.0000	211561.0000	25-JUL-2008	25-JUL-2008	Y
8361	74	29.2466515800	-91.9059616400	27	72	1817373.0000	211369.0000	25-JUL-2008	25-JUL-2008	Y
8361	75	29.2461808900	-91.9048050900	27	72	1817741.0000	211196.0000	25-JUL-2008	25-JUL-2008	Y
8361	76	29.2456831500	-91.9035417800	27	72	1818143.0000	211013.0000	25-JUL-2008	25-JUL-2008	Y
8361	77	29.2450417500	-91.9024281800	27	72	1818497.0000	210778.0000	25-JUL-2008	25-JUL-2008	Y
8361	78	29.2445987600	-91.9012185200	27	72	1818882.0000	210615.0000	25-JUL-2008	25-JUL-2008	Y
8361	79	29.2443657000	-91.9004270700	27	72	1819134.0000	210529.0000	25-JUL-2008	25-JUL-2008	Y
8361	80	29.2442564900	-91.9002445900	27	72	1819192.0000	210489.0000	25-JUL-2008	25-JUL-2008	Y
8361	81	29.2440180600	-91.8994217600	27	72	1819454.0000	210401.0000	25-JUL-2008	25-JUL-2008	Y
8370	1	28.1719444400	-96.1451021700	27				29-SEP-2010	29-SEP-2010	Y
8370	2	28.1726653000	-96.1448856000	27				29-SEP-2010	29-SEP-2010	Y

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8370	3	28.1727338000	-96.1448722000	27				29-SEP-2010	29-SEP-2010	Y
8370	4	28.1743090000	-96.1445640200	27				29-SEP-2010	29-SEP-2010	Y
8370	5	28.1758716400	-96.1448189900	27				29-SEP-2010	29-SEP-2010	Y
8370	6	28.1771551900	-96.1453983200	27				29-SEP-2010	29-SEP-2010	Y
8370	7	28.1782736900	-96.1461063800	27				29-SEP-2010	29-SEP-2010	Y
8370	8	28.1793364700	-96.1471637200	27				29-SEP-2010	29-SEP-2010	Y
8370	9	28.1803010600	-96.1485156100	27				29-SEP-2010	29-SEP-2010	Y
8370	10	28.1812676500	-96.1502151900	27				29-SEP-2010	29-SEP-2010	Y
8370	11	28.1820614200	-96.1516836000	27				29-SEP-2010	29-SEP-2010	Y
8370	12	28.1831407400	-96.1536378300	27				29-SEP-2010	29-SEP-2010	Y
8370	13	28.1835048800	-96.1550870300	27				29-SEP-2010	29-SEP-2010	Y
8370	14	28.1837266500	-96.1561862200	27				29-SEP-2010	29-SEP-2010	Y
8370	15	28.1841093000	-96.1572189000	27				29-SEP-2010	29-SEP-2010	Y
8370	16	28.1843900000	-96.1583723700	27				29-SEP-2010	29-SEP-2010	Y
8370	17	28.1847115900	-96.1595092000	27				29-SEP-2010	29-SEP-2010	Y
8370	18	28.1851129200	-96.1605165600	27				29-SEP-2010	29-SEP-2010	Y
8370	19	28.1853887000	-96.1615708200	27				29-SEP-2010	29-SEP-2010	Y
8370	20	28.1858810300	-96.1631004100	27				29-SEP-2010	29-SEP-2010	Y
8370	21	28.1863815200	-96.1646266700	27				29-SEP-2010	29-SEP-2010	Y
8370	22	28.1868401600	-96.1659988700	27				29-SEP-2010	29-SEP-2010	Y
8370	23	28.1872879300	-96.1673775700	27				29-SEP-2010	29-SEP-2010	Y
8370	24	28.1879011900	-96.1687766100	27				29-SEP-2010	29-SEP-2010	Y
8370	25	28.1883837200	-96.1702382200	27				29-SEP-2010	29-SEP-2010	Y
8370	26	28.1889140300	-96.1713632100	27				29-SEP-2010	29-SEP-2010	Y
8370	27	28.1893599800	-96.1725308900	27				29-SEP-2010	29-SEP-2010	Y
8370	28	28.1899957300	-96.1738269100	27				29-SEP-2010	29-SEP-2010	Y
8370	29	28.1905994800	-96.1751703900	27				29-SEP-2010	29-SEP-2010	Y
8370	30	28.1912843900	-96.1763222700	27				29-SEP-2010	29-SEP-2010	Y
8370	31	28.1918552100	-96.1775424800	27				29-SEP-2010	29-SEP-2010	Y
8370	32	28.1926019100	-96.1787548100	27				29-SEP-2010	29-SEP-2010	Y
8370	33	28.1932783300	-96.1800249500	27				29-SEP-2010	29-SEP-2010	Y
8370	34	28.1938237000	-96.1809571300	27				29-SEP-2010	29-SEP-2010	Y
8370	35	28.1943637000	-96.1818956800	27				29-SEP-2010	29-SEP-2010	Y
8370	36	28.1951626400	-96.1827216200	27				29-SEP-2010	29-SEP-2010	Y
8370	37	28.1957453300	-96.1837273400	27				29-SEP-2010	29-SEP-2010	Y
8370	38	28.1968042600	-96.1852635100	27				29-SEP-2010	29-SEP-2010	Y
8370	39	28.1979949100	-96.1866564100	27				29-SEP-2010	29-SEP-2010	Y
8370	40	28.1987417500	-96.1876204600	27				29-SEP-2010	29-SEP-2010	Y
8370	41	28.1995316500	-96.1885398800	27				29-SEP-2010	29-SEP-2010	Y

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8370	42	28.1996416900	-96.1886399600	27				29-SEP-2010	29-SEP-2010	Y
8370	43	28.2008081100	-96.1897007400	27				29-SEP-2010	29-SEP-2010	Y
8370	44	28.2017225800	-96.1906571900	27				29-SEP-2010	29-SEP-2010	Y
8370	45	28.2020539300	-96.1914897200	27				29-SEP-2010	29-SEP-2010	Y
8370	46	28.2025359200	-96.1924206500	27				29-SEP-2010	29-SEP-2010	Y
8370	47	28.2030395700	-96.1933354800	27				29-SEP-2010	29-SEP-2010	Y
8370	48	28.2039815300	-96.1949402300	27				29-SEP-2010	29-SEP-2010	Y
8370	49	28.2045692900	-96.1963186000	27				29-SEP-2010	29-SEP-2010	Y
8370	50	28.2048862900	-96.1968658700	27				29-SEP-2010	29-SEP-2010	Y
8370	51	28.2052002700	-96.1974008100	27				29-SEP-2010	29-SEP-2010	Y
8370	52	28.2056197600	-96.1978521500	27				29-SEP-2010	29-SEP-2010	Y
8370	53	28.2059719700	-96.1983736400	27				29-SEP-2010	29-SEP-2010	Y
8370	54	28.2071137900	-96.1992868000	27				29-SEP-2010	29-SEP-2010	Y
8370	55	28.2079459400	-96.2005157800	27				29-SEP-2010	29-SEP-2010	Y
8370	56	28.2090988400	-96.2018230600	27				29-SEP-2010	29-SEP-2010	Y
8370	57	28.2100440700	-96.2028068100	27				29-SEP-2010	29-SEP-2010	Y
8370	58	28.2108561200	-96.2038687000	27				29-SEP-2010	29-SEP-2010	Y
8370	59	28.2117674800	-96.2048130200	27				29-SEP-2010	29-SEP-2010	Y
8370	60	28.2125637200	-96.2055182300	27				29-SEP-2010	29-SEP-2010	Y
8370	61	28.2135793000	-96.2067082200	27				29-SEP-2010	29-SEP-2010	Y
8370	62	28.2145159600	-96.2076798600	27				29-SEP-2010	29-SEP-2010	Y
8370	63	28.2153988800	-96.2087119700	27				29-SEP-2010	29-SEP-2010	Y
8370	64	28.2162357100	-96.2097764000	27				29-SEP-2010	29-SEP-2010	Y
8370	65	28.2171397600	-96.2107675900	27				29-SEP-2010	29-SEP-2010	Y
8370	66	28.2177313100	-96.2112915500	27				29-SEP-2010	29-SEP-2010	Y
8370	67	28.2181266100	-96.2116416800	27				29-SEP-2010	29-SEP-2010	Y
8370	68	28.2189489400	-96.2126723900	27				29-SEP-2010	29-SEP-2010	Y
8370	69	28.2198468100	-96.2136327500	27				29-SEP-2010	29-SEP-2010	Y
8370	70	28.2206932900	-96.2146348800	27				29-SEP-2010	29-SEP-2010	Y
8370	71	28.2217210300	-96.2157532800	27				29-SEP-2010	29-SEP-2010	Y
8370	72	28.2225311500	-96.2165980400	27				29-SEP-2010	29-SEP-2010	Y
8370	73	28.2233287000	-96.2174990400	27				29-SEP-2010	29-SEP-2010	Y
8370	74	28.2243926200	-96.2186382700	27				29-SEP-2010	29-SEP-2010	Y
8370	75	28.2251142300	-96.2194606000	27				29-SEP-2010	29-SEP-2010	Y
8370	76	28.2258599700	-96.2202543300	27				29-SEP-2010	29-SEP-2010	Y
8370	77	28.2265556500	-96.2210214600	27				29-SEP-2010	29-SEP-2010	Y
8370	78	28.2272906600	-96.2218279400	27				29-SEP-2010	29-SEP-2010	Y
8370	79	28.2279549600	-96.2225816700	27				29-SEP-2010	29-SEP-2010	Y
8370	80	28.2283278900	-96.2230083400	27				29-SEP-2010	29-SEP-2010	Y

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8370	81	28.2286356900	-96.2233852400	27				29-SEP-2010	29-SEP-2010	Y
8370	82	28.2297921200	-96.2244786300	27				29-SEP-2010	29-SEP-2010	Y
8370	83	28.2308114600	-96.2257248000	27				29-SEP-2010	29-SEP-2010	Y
8370	84	28.2316916200	-96.2267635100	27				29-SEP-2010	29-SEP-2010	Y
8370	85	28.2326174800	-96.2277513100	27				29-SEP-2010	29-SEP-2010	Y
8370	86	28.2333643500	-96.2286010400	27				29-SEP-2010	29-SEP-2010	Y
8370	87	28.2341193400	-96.2294443600	27				29-SEP-2010	29-SEP-2010	Y
8370	88	28.2353536800	-96.2307128400	27				29-SEP-2010	29-SEP-2010	Y
8370	89	28.2361849100	-96.2316504300	27				29-SEP-2010	29-SEP-2010	Y
8370	90	28.2369415800	-96.2325745100	27				29-SEP-2010	29-SEP-2010	Y
8370	91	28.2383283700	-96.2337675500	27				29-SEP-2010	29-SEP-2010	Y
8370	92	28.2395028000	-96.2351992600	27				29-SEP-2010	29-SEP-2010	Y
8370	93	28.2405246200	-96.2363057900	27				29-SEP-2010	29-SEP-2010	Y
8370	94	28.2408416100	-96.2367266000	27				29-SEP-2010	29-SEP-2010	Y
8370	95	28.2409122900	-96.2368204300	27				29-SEP-2010	29-SEP-2010	Y
8370	96	28.2414651300	-96.2377344800	27				29-SEP-2010	29-SEP-2010	Y
8370	97	28.2422625900	-96.2390334400	27				29-SEP-2010	29-SEP-2010	Y
8370	98	28.2429549700	-96.2400432100	27				29-SEP-2010	29-SEP-2010	Y
8370	99	28.2435963100	-96.2412438500	27				29-SEP-2010	29-SEP-2010	Y
8370	100	28.2443539100	-96.2423482100	27				29-SEP-2010	29-SEP-2010	Y
8370	101	28.2451907500	-96.2432951500	27				29-SEP-2010	29-SEP-2010	Y
8370	102	28.2461988700	-96.2450669800	27				29-SEP-2010	29-SEP-2010	Y
8370	103	28.2468725000	-96.2459717100	27				29-SEP-2010	29-SEP-2010	Y
8370	104	28.2474324000	-96.2469633400	27				29-SEP-2010	29-SEP-2010	Y
8370	105	28.2481743000	-96.2481085900	27				29-SEP-2010	29-SEP-2010	Y
8370	106	28.2488124000	-96.2491572000	27				29-SEP-2010	29-SEP-2010	Y
8370	107	28.2491906900	-96.2497529300	27				29-SEP-2010	29-SEP-2010	Y
8370	108	28.2500103000	-96.2509804100	27				29-SEP-2010	29-SEP-2010	Y
8370	109	28.2502403800	-96.2514119700	27				29-SEP-2010	29-SEP-2010	Y
8370	110	28.2510141800	-96.2526372000	27				29-SEP-2010	29-SEP-2010	Y
8370	111	28.2518777700	-96.2536829900	27				29-SEP-2010	29-SEP-2010	Y
8370	112	28.2524754800	-96.2547762200	27				29-SEP-2010	29-SEP-2010	Y
8370	113	28.2532616900	-96.2559390500	27				29-SEP-2010	29-SEP-2010	Y
8370	114	28.2543299800	-96.2575697500	27				29-SEP-2010	29-SEP-2010	Y
8370	115	28.2551509700	-96.2588186700	27				29-SEP-2010	29-SEP-2010	Y
8370	116	28.2559719500	-96.2600676300	27				29-SEP-2010	29-SEP-2010	Y
8370	117	28.2570606300	-96.2616233100	27				29-SEP-2010	29-SEP-2010	Y
8370	118	28.2574593300	-96.2622554200	27				29-SEP-2010	29-SEP-2010	Y
8370	119	28.2577660900	-96.2627417700	27				29-SEP-2010	29-SEP-2010	Y

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8370	120	28.2583876800	-96.2636636100	27				29-SEP-2010	29-SEP-2010	Y
8370	121	28.2589849100	-96.2646047500	27				29-SEP-2010	29-SEP-2010	Y
8370	122	28.2599235300	-96.2662235100	27				29-SEP-2010	29-SEP-2010	Y
8370	123	28.2613257200	-96.2677772600	27				29-SEP-2010	29-SEP-2010	Y
8370	124	28.2623897800	-96.2696102700	27				29-SEP-2010	29-SEP-2010	Y
8370	125	28.2625319600	-96.2698334400	27				29-SEP-2010	29-SEP-2010	Y
8370	126	28.2634389800	-96.2712572900	27				29-SEP-2010	29-SEP-2010	Y
8370	127	28.2644318100	-96.2728405800	27				29-SEP-2010	29-SEP-2010	Y
8370	128	28.2651731100	-96.2739675600	27				29-SEP-2010	29-SEP-2010	Y
8370	129	28.2658900400	-96.2751138500	27				29-SEP-2010	29-SEP-2010	Y
8370	130	28.2666069400	-96.2759929400	27				29-SEP-2010	29-SEP-2010	Y
8370	131	28.2673311500	-96.2773596700	27				29-SEP-2010	29-SEP-2010	Y
8370	132	28.2681007400	-96.2786599700	27				29-SEP-2010	29-SEP-2010	Y
8370	133	28.2681089800	-96.2788342900	27				29-SEP-2010	29-SEP-2010	Y
8413	1	29.4855251800	-88.8253998600	27	72	2797887.8400	306507.4000	07-MAR-2012	07-MAR-2012	Y
8413	2	29.5089233600	-88.8084039700	27	72	2803106.6700	315132.4600	07-MAR-2012	07-MAR-2012	Y
8413	3	29.5089758300	-88.8085317200	27	72	2803065.6200	315150.6400	07-MAR-2012	07-MAR-2012	Y
8417	1	28.6496406200	-91.4862700600	27				01-MAR-2004	02-MAY-2003	Y
8417	2	28.6494160900	-91.4873291500	27				01-MAR-2004	02-MAY-2003	Y
8433	1	28.6460898700	-93.0547289500	27	72	1447737.0000	-3335.0000	09-APR-2015	09-APR-2015	Y
8433	2	28.6442960400	-93.0535450500	27	72	1448107.0000	-3993.0000	09-APR-2015	09-APR-2015	Y
8433	3	28.6425022000	-93.0523611900	27	72	1448477.0000	-4651.0000	09-APR-2015	09-APR-2015	Y
8433	4	28.6413635900	-93.0515376200	27	72	1448735.0000	-5069.0000	09-APR-2015	09-APR-2015	Y
8433	5	28.6389777700	-93.0499915600	27	72	1449218.0000	-5944.0000	09-APR-2015	09-APR-2015	Y
8433	6	28.6365553300	-93.0485104100	27	72	1449680.0000	-6832.0000	09-APR-2015	09-APR-2015	Y
8433	7	28.6342486800	-93.0467975200	27	72	1450217.0000	-7679.0000	09-APR-2015	09-APR-2015	Y
8433	8	28.6318544400	-93.0452608900	27	72	1450697.0000	-8557.0000	09-APR-2015	09-APR-2015	Y
8433	9	28.6294546400	-93.0437273500	27	72	1451176.0000	-9437.0000	09-APR-2015	09-APR-2015	Y
8433	10	28.6269128400	-93.0421166900	27	72	1451679.0000	-10369.0000	09-APR-2015	09-APR-2015	Y
8433	11	28.6246883500	-93.0406330100	27	72	1452143.0000	-11185.0000	09-APR-2015	09-APR-2015	Y
8433	12	28.6223248500	-93.0390535600	27	72	1452637.0000	-12052.0000	09-APR-2015	09-APR-2015	Y
8433	13	28.6199164900	-93.0375388700	27	72	1453110.0000	-12935.0000	09-APR-2015	09-APR-2015	Y
8433	14	28.6176605100	-93.0357276500	27	72	1453679.0000	-13764.0000	09-APR-2015	09-APR-2015	Y
8433	15	28.6152094400	-93.0343214600	27	72	1454117.0000	-14662.0000	09-APR-2015	09-APR-2015	Y
8433	16	28.6127728000	-93.0328626100	27	72	1454572.0000	-15555.0000	09-APR-2015	09-APR-2015	Y
8433	17	28.6104685900	-93.0311598800	27	72	1455106.0000	-16401.0000	09-APR-2015	09-APR-2015	Y
8433	18	28.6080825400	-93.0296147700	27	72	1455589.0000	-17276.0000	09-APR-2015	09-APR-2015	Y
8433	19	28.6056824100	-93.0280944300	27	72	1456064.0000	-18156.0000	09-APR-2015	09-APR-2015	Y
8433	20	28.6044545000	-93.0273603000	27	72	1456293.0000	-18606.0000	09-APR-2015	09-APR-2015	Y

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8433	21	28.6033782600	-93.0263825800	27	72	1456601.0000	-19002.0000	09-APR-2015	09-APR-2015	Y
8433	22	28.6024444700	-93.0252358800	27	72	1456964.0000	-19347.0000	09-APR-2015	09-APR-2015	Y
8433	23	28.6013612700	-93.0247908900	27	72	1457101.0000	-19743.0000	09-APR-2015	09-APR-2015	Y
8433	24	28.6007609700	-93.0248525200	27	72	1457078.0000	-19961.0000	09-APR-2015	09-APR-2015	Y
8451	1	29.0258470700	-90.1420999800	27				04-MAY-2011	04-MAY-2011	Y
8451	2	29.0258529100	-90.1420802300	27				04-MAY-2011	04-MAY-2011	Y
8451	3	29.0257960500	-90.1420641400	27				04-MAY-2011	04-MAY-2011	Y
8451	4	29.0257535800	-90.1420456200	27				04-MAY-2011	04-MAY-2011	Y
8451	5	29.0257314100	-90.1420630000	27				04-MAY-2011	04-MAY-2011	Y
8451	6	29.0257118100	-90.1421154500	27				04-MAY-2011	04-MAY-2011	Y
8451	7	29.0256980100	-90.1422752800	27				04-MAY-2011	04-MAY-2011	Y
8451	8	29.0256797400	-90.1423461100	27				04-MAY-2011	04-MAY-2011	Y
8451	9	29.0256671600	-90.1423841500	27				04-MAY-2011	04-MAY-2011	Y
8451	10	29.0256137100	-90.1424396000	27				04-MAY-2011	04-MAY-2011	Y
8451	11	29.0255668300	-90.1424374300	27				04-MAY-2011	04-MAY-2011	Y
8451	12	29.0255393000	-90.1424553400	27				04-MAY-2011	04-MAY-2011	Y
8451	13	29.0255100400	-90.1425144300	27				04-MAY-2011	04-MAY-2011	Y
8451	14	29.0254875800	-90.1425698600	27				04-MAY-2011	04-MAY-2011	Y
8451	15	29.0254654800	-90.1426069500	27				04-MAY-2011	04-MAY-2011	Y
8451	16	29.0254500000	-90.1426490200	27				04-MAY-2011	04-MAY-2011	Y
8451	17	29.0254497600	-90.1426799700	27				04-MAY-2011	04-MAY-2011	Y
8451	18	29.0254716600	-90.1427567700	27				04-MAY-2011	04-MAY-2011	Y
8451	19	29.0255179400	-90.1428520300	27				04-MAY-2011	04-MAY-2011	Y
8451	20	29.0255304700	-90.1428718100	27				04-MAY-2011	04-MAY-2011	Y
8451	21	29.0255510000	-90.1429165000	27				04-MAY-2011	04-MAY-2011	Y
8451	22	29.0255465800	-90.1429169900	27				04-MAY-2011	04-MAY-2011	Y
8451	23	29.0255596100	-90.1429551000	27				04-MAY-2011	04-MAY-2011	Y
8451	24	29.0255478400	-90.1430274500	27				04-MAY-2011	04-MAY-2011	Y
8451	25	29.0255086500	-90.1430576400	27				04-MAY-2011	04-MAY-2011	Y
8451	26	29.0254454900	-90.1430767200	27				04-MAY-2011	04-MAY-2011	Y
8451	27	29.0253486900	-90.1430351200	27				04-MAY-2011	04-MAY-2011	Y
8451	28	29.0252440300	-90.1429390200	27				04-MAY-2011	04-MAY-2011	Y
8451	29	29.0251856900	-90.1428965400	27				04-MAY-2011	04-MAY-2011	Y
8451	30	29.0251654600	-90.1429031600	27				04-MAY-2011	04-MAY-2011	Y
8451	31	29.0251539300	-90.1429142500	27				04-MAY-2011	04-MAY-2011	Y
8451	32	29.0251277700	-90.1429494100	27				04-MAY-2011	04-MAY-2011	Y
8451	33	29.0250974100	-90.1430406900	27				04-MAY-2011	04-MAY-2011	Y
8452	1	29.0219448600	-90.1377020500	27	72	2382167.1300	131193.7300	21-OCT-2003	21-OCT-2003	Y
8452	2	29.0215904200	-90.1375267000	27	72	2382224.5200	131065.4300	21-OCT-2003	21-OCT-2003	Y

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8471	1	29.4622994900	-88.8417633000	27	72	2792866.3300	297950.1700	13-JUL-2011	13-JUL-2011	Y
8471	2	29.4610182200	-88.8427013100	27	72	2792578.0100	297477.8800	13-JUL-2011	13-JUL-2011	Y
8471	3	29.4545270600	-88.8474530000	27	72	2791117.3500	295085.1900	13-JUL-2011	13-JUL-2011	Y
8471	4	29.4408176500	-88.8687231200	27	72	2784456.5200	289954.9100	13-JUL-2011	13-JUL-2011	Y
8471	5	29.4401609700	-88.8701031900	27	72	2784022.4600	289706.7300	13-JUL-2011	13-JUL-2011	Y
8503	1	28.9061946100	-93.3222007000	27				30-JAN-2012	30-JAN-2012	Y
8503	2	28.9063405400	-93.3192084600	27				30-JAN-2012	30-JAN-2012	Y
8503	3	28.9064926300	-93.3160860700	27				30-JAN-2012	30-JAN-2012	Y
8503	4	28.9066446100	-93.3129668000	27				30-JAN-2012	30-JAN-2012	Y
8503	5	28.9067965100	-93.3098475100	27				30-JAN-2012	30-JAN-2012	Y
8503	6	28.9067608100	-93.3091036600	27				30-JAN-2012	30-JAN-2012	Y
8503	7	28.9067583200	-93.3090080400	27				30-JAN-2012	30-JAN-2012	Y
8503	8	28.9069510800	-93.3067282700	27				30-JAN-2012	30-JAN-2012	Y
8503	9	28.9069145000	-93.3051492300	27				30-JAN-2012	30-JAN-2012	Y
8503	10	28.9069286200	-93.3049946300	27				30-JAN-2012	30-JAN-2012	Y
8503	11	28.9069238000	-93.3043042800	27				30-JAN-2012	30-JAN-2012	Y
8503	12	28.9068614600	-93.3039292900	27				30-JAN-2012	30-JAN-2012	Y
8503	13	28.9070162900	-93.3033911900	27				30-JAN-2012	30-JAN-2012	Y
8503	14	28.9070849900	-93.3031523100	27				30-JAN-2012	30-JAN-2012	Y
8503	15	28.9075500000	-93.3027596300	27				30-JAN-2012	30-JAN-2012	Y
8503	16	28.9076478700	-93.3026805200	27				30-JAN-2012	30-JAN-2012	Y
8503	17	28.9077485400	-93.3025894400	27				30-JAN-2012	30-JAN-2012	Y
8503	18	28.9078302400	-93.3025101800	27				30-JAN-2012	30-JAN-2012	Y
8503	19	28.9078915900	-93.3024457800	27				30-JAN-2012	30-JAN-2012	Y
8503	20	28.9079451900	-93.3023614100	27				30-JAN-2012	30-JAN-2012	Y
8503	21	28.9079951600	-93.3022510200	27				30-JAN-2012	30-JAN-2012	Y
8503	22	28.9080134100	-93.3021979900	27				30-JAN-2012	30-JAN-2012	Y
8503	23	28.9080452800	-93.3021112200	27				30-JAN-2012	30-JAN-2012	Y
8503	24	28.9080674700	-93.3020732200	27				30-JAN-2012	30-JAN-2012	Y
8503	25	28.9081055200	-93.3019963500	27				30-JAN-2012	30-JAN-2012	Y
8503	26	28.9081191900	-93.3019566000	27				30-JAN-2012	30-JAN-2012	Y
8503	27	28.9081378200	-93.3019215200	27				30-JAN-2012	30-JAN-2012	Y
8503	28	28.9081538000	-93.3019048300	27				30-JAN-2012	30-JAN-2012	Y
8503	29	28.9081756000	-93.3018820600	27				30-JAN-2012	30-JAN-2012	Y
8503	30	28.9082054400	-93.3018508900	27				30-JAN-2012	30-JAN-2012	Y
8503	31	28.9082130700	-93.3018429200	27				30-JAN-2012	30-JAN-2012	Y
8503	32	28.9082205600	-93.3018351000	27				30-JAN-2012	30-JAN-2012	Y
8503	33	28.9082754300	-93.3017973000	27				30-JAN-2012	30-JAN-2012	Y
8503	34	28.9083809300	-93.3017465700	27				30-JAN-2012	30-JAN-2012	Y

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8503	35	28.9084637700	-93.3017265200	27				30-JAN-2012	30-JAN-2012	Y
8503	36	28.9084997200	-93.3017165700	27				30-JAN-2012	30-JAN-2012	Y
8558	1	29.6363383900	-88.7575056700	27				27-JUN-2008	27-JUN-2008	Y
8558	2	29.6362454700	-88.7578979200	27				27-JUN-2008	27-JUN-2008	Y
8558	3	29.6350290700	-88.7599694100	27				27-JUN-2008	27-JUN-2008	Y
8558	4	29.6346005400	-88.7605597400	27				27-JUN-2008	27-JUN-2008	Y
8558	5	29.6339368700	-88.7622045300	27				27-JUN-2008	27-JUN-2008	Y
8558	6	29.6325510100	-88.7644754700	27				27-JUN-2008	27-JUN-2008	Y
8558	7	29.6312497200	-88.7674147800	27				27-JUN-2008	27-JUN-2008	Y
8558	8	29.6307613100	-88.7681797400	27				27-JUN-2008	27-JUN-2008	Y
8558	9	29.6295541700	-88.7704522500	27				27-JUN-2008	27-JUN-2008	Y
8558	10	29.6286080800	-88.7722898600	27				27-JUN-2008	27-JUN-2008	Y
8558	11	29.6264427500	-88.7757862100	27				27-JUN-2008	27-JUN-2008	Y
8558	12	29.6248489700	-88.7795385600	27				27-JUN-2008	27-JUN-2008	Y
8558	13	29.6246538900	-88.7798214300	27				27-JUN-2008	27-JUN-2008	Y
8558	14	29.6244634900	-88.7801048200	27				27-JUN-2008	27-JUN-2008	Y
8558	15	29.6242230300	-88.7804619100	27				27-JUN-2008	27-JUN-2008	Y
8558	16	29.6240358400	-88.7807241000	27				27-JUN-2008	27-JUN-2008	Y
8558	17	29.6231591000	-88.7824985600	27				27-JUN-2008	27-JUN-2008	Y
8558	18	29.6226375100	-88.7835246700	27				27-JUN-2008	27-JUN-2008	Y
8558	19	29.6212795200	-88.7859508100	27				27-JUN-2008	27-JUN-2008	Y
8558	20	29.6200706800	-88.7877255500	27				27-JUN-2008	27-JUN-2008	Y
8558	21	29.6189188900	-88.7887558800	27				27-JUN-2008	27-JUN-2008	Y
8558	22	29.6188319400	-88.7889532600	27				27-JUN-2008	27-JUN-2008	Y
8558	23	29.6185796600	-88.7902692000	27				27-JUN-2008	27-JUN-2008	Y
8558	24	29.6191610400	-88.7906038500	27				27-JUN-2008	27-JUN-2008	Y
8558	25	29.6192832900	-88.7906668600	27				27-JUN-2008	27-JUN-2008	Y
8558	26	29.6194726100	-88.7906276700	27				27-JUN-2008	27-JUN-2008	Y
8558	27	29.6195213200	-88.7906109500	27				27-JUN-2008	27-JUN-2008	Y
8559	1	29.6195205800	-88.7905729000	27				15-MAY-2008	15-MAY-2008	Y
8559	2	29.6193470800	-88.7905519100	27				15-MAY-2008	15-MAY-2008	Y
8559	3	29.6191610400	-88.7906038500	27				15-MAY-2008	15-MAY-2008	Y
8559	4	29.6191431900	-88.7906087700	27				15-MAY-2008	15-MAY-2008	Y
8559	5	29.6167834000	-88.7912591900	27				15-MAY-2008	15-MAY-2008	Y
8559	6	29.6154947500	-88.7916161300	27				15-MAY-2008	15-MAY-2008	Y
8559	7	29.6141567200	-88.7921222700	27				15-MAY-2008	15-MAY-2008	Y
8559	8	29.6128659800	-88.7925018300	27				15-MAY-2008	15-MAY-2008	Y
8559	9	29.6125543900	-88.7926162100	27				15-MAY-2008	15-MAY-2008	Y
8559	10	29.6115314400	-88.7929160200	27				15-MAY-2008	15-MAY-2008	Y

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8559	11	29.6103526400	-88.7932638400	27				15-MAY-2008	15-MAY-2008	Y
8559	12	29.6082804700	-88.7937975400	27				15-MAY-2008	15-MAY-2008	Y
8559	13	29.6066921500	-88.7943592000	27				15-MAY-2008	15-MAY-2008	Y
8559	14	29.6064203600	-88.7946037300	27				15-MAY-2008	15-MAY-2008	Y
8559	15	29.6062375000	-88.7948716500	27				15-MAY-2008	15-MAY-2008	Y
8559	16	29.6060693900	-88.7954177300	27				15-MAY-2008	15-MAY-2008	Y
8559	17	29.6060532200	-88.7958153900	27				15-MAY-2008	15-MAY-2008	Y
8559	18	29.6062122100	-88.7963558800	27				15-MAY-2008	15-MAY-2008	Y
8559	19	29.6063601600	-88.7967518700	27				15-MAY-2008	15-MAY-2008	Y
8559	20	29.6064236900	-88.7969076400	27				15-MAY-2008	15-MAY-2008	Y
8559	21	29.6063812500	-88.7973456700	27				15-MAY-2008	15-MAY-2008	Y
8560	1	28.9375338600	-90.6999910500	27	72	2202611.4700	99063.8600	22-MAY-2001	22-MAY-2001	Y
8560	2	28.9372513700	-90.7001630900	27	72	2202557.0000	98960.8300	22-MAY-2001	22-MAY-2001	Y
8560	3	28.9367142100	-90.6999726600	27	72	2202619.0000	98765.8300	22-MAY-2001	22-MAY-2001	Y
8560	4	28.9365254400	-90.6996584100	27	72	2202719.9100	98697.7400	22-MAY-2001	22-MAY-2001	Y
8560	5	28.9367685700	-90.6993789600	27	72	2202808.8200	98786.6500	22-MAY-2001	22-MAY-2001	Y
8560	6	28.9367964400	-90.6993469300	27	72	2202819.0100	98796.8400	22-MAY-2001	22-MAY-2001	Y
8560	7	28.9373132500	-90.6987529100	27	72	2203008.0000	98985.8300	22-MAY-2001	22-MAY-2001	Y
8560	8	28.9373475700	-90.6965540500	27	72	2203711.3600	99002.2100	22-MAY-2001	22-MAY-2001	Y
8627	1	29.2623077900	-93.7583218000	27				07-MAR-2006	04-MAR-2006	Y
8627	2	29.2615946800	-93.7583088300	27	71	3670678.0000	556746.0000	07-MAR-2006	04-MAR-2006	Y
8627	3	29.2602290700	-93.7584477500	27	71	3670656.0000	556248.0000	07-MAR-2006	04-MAR-2006	Y
8627	4	29.2588727800	-93.7586835000	27	71	3670603.0000	555752.0000	07-MAR-2006	04-MAR-2006	Y
8627	5	29.2575254800	-93.7591479700	27	71	3670477.0000	555256.0000	07-MAR-2006	04-MAR-2006	Y
8627	6	29.2562167500	-93.7591929100	27	71	3670484.0000	554780.0000	07-MAR-2006	04-MAR-2006	Y
8627	7	29.2548844900	-93.7595498600	27	71	3670392.0000	554291.0000	07-MAR-2006	04-MAR-2006	Y
8627	8	29.2535541100	-93.7596743900	27	71	3670374.0000	553806.0000	07-MAR-2006	04-MAR-2006	Y
8627	9	29.2526614200	-93.7596784300	27	71	3670387.2500	553481.7000	07-MAR-2006	04-MAR-2006	Y
8628	1	29.1794771200	-88.9023715800	27				31-AUG-2007	31-AUG-2007	Y
8628	2	29.1789833500	-88.9020455500	27				31-AUG-2007	31-AUG-2007	Y
8628	3	29.1786552100	-88.9018262600	27				31-AUG-2007	31-AUG-2007	Y
8628	4	29.1783672500	-88.9016230500	27				31-AUG-2007	31-AUG-2007	Y
8628	5	29.1779686000	-88.9013657000	27				31-AUG-2007	31-AUG-2007	Y
8628	6	29.1776557200	-88.9011630900	27				31-AUG-2007	31-AUG-2007	Y
8628	7	29.1771718200	-88.9008794000	27				31-AUG-2007	31-AUG-2007	Y
8628	8	29.1767275800	-88.9005834000	27				31-AUG-2007	31-AUG-2007	Y
8628	9	29.1763639100	-88.9003309000	27				31-AUG-2007	31-AUG-2007	Y
8628	10	29.1760163600	-88.9001404900	27				31-AUG-2007	31-AUG-2007	Y
8628	11	29.1757033800	-88.8999322100	27				31-AUG-2007	31-AUG-2007	Y

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8628	12	29.1753603900	-88.8997189700	27				31-AUG-2007	31-AUG-2007	Y
8628	13	29.1750923600	-88.8995152800	27				31-AUG-2007	31-AUG-2007	Y
8628	14	29.1748537000	-88.8992824800	27				31-AUG-2007	31-AUG-2007	Y
8628	15	29.1746908400	-88.8991046500	27				31-AUG-2007	31-AUG-2007	Y
8628	16	29.1744001200	-88.8987538200	27				31-AUG-2007	31-AUG-2007	Y
8628	17	29.1742019600	-88.8985541300	27				31-AUG-2007	31-AUG-2007	Y
8628	18	29.1740295700	-88.8983992500	27				31-AUG-2007	31-AUG-2007	Y
8628	19	29.1738911000	-88.8981924300	27				31-AUG-2007	31-AUG-2007	Y
8628	20	29.1737262300	-88.8979067300	27				31-AUG-2007	31-AUG-2007	Y
8628	21	29.1736214800	-88.8976366100	27				31-AUG-2007	31-AUG-2007	Y
8628	22	29.1735322100	-88.8973945100	27				31-AUG-2007	31-AUG-2007	Y
8628	23	29.1734520600	-88.8971067600	27				31-AUG-2007	31-AUG-2007	Y
8628	24	29.1734005300	-88.8967501500	27				31-AUG-2007	31-AUG-2007	Y
8628	25	29.1733433900	-88.8963595900	27				31-AUG-2007	31-AUG-2007	Y
8628	26	29.1733093500	-88.8958719100	27				31-AUG-2007	31-AUG-2007	Y
8628	27	29.1733129600	-88.8955310000	27				31-AUG-2007	31-AUG-2007	Y
8628	28	29.1733010800	-88.8951620700	27				31-AUG-2007	31-AUG-2007	Y
8628	29	29.1732441400	-88.8945158900	27				31-AUG-2007	31-AUG-2007	Y
8628	30	29.1731932400	-88.8939263700	27				31-AUG-2007	31-AUG-2007	Y
8628	31	29.1731738300	-88.8934212900	27				31-AUG-2007	31-AUG-2007	Y
8628	32	29.1731811400	-88.8930121300	27				31-AUG-2007	31-AUG-2007	Y
8628	33	29.1731737100	-88.8926146900	27				31-AUG-2007	31-AUG-2007	Y
8628	34	29.1731909800	-88.8922052900	27				31-AUG-2007	31-AUG-2007	Y
8628	35	29.1732029500	-88.8917789800	27				31-AUG-2007	31-AUG-2007	Y
8628	36	29.1731799300	-88.8913478300	27				31-AUG-2007	31-AUG-2007	Y
8628	37	29.1730025200	-88.8906591400	27				31-AUG-2007	31-AUG-2007	Y
8628	38	29.1728688000	-88.8901738800	27				31-AUG-2007	31-AUG-2007	Y
8628	39	29.1728313700	-88.8900384700	27				31-AUG-2007	31-AUG-2007	Y
8628	40	29.1728393000	-88.8896633700	27				31-AUG-2007	31-AUG-2007	Y
8628	41	29.1728275200	-88.8893001200	27				31-AUG-2007	31-AUG-2007	Y
8628	42	29.1727793600	-88.8888582300	27				31-AUG-2007	31-AUG-2007	Y
8628	43	29.1727616300	-88.8884440000	27				31-AUG-2007	31-AUG-2007	Y
8628	44	29.1727255600	-88.8881154200	27				31-AUG-2007	31-AUG-2007	Y
8628	45	29.1727384700	-88.8861440400	27				31-AUG-2007	31-AUG-2007	Y
8628	46	29.1728239600	-88.8851195000	27				31-AUG-2007	31-AUG-2007	Y
8628	47	29.1729235800	-88.8845831300	27				31-AUG-2007	31-AUG-2007	Y
8628	48	29.1731971900	-88.8840197900	27				31-AUG-2007	31-AUG-2007	Y
8628	49	29.1734967800	-88.8835126300	27				31-AUG-2007	31-AUG-2007	Y
8628	50	29.1737735600	-88.8830960500	27				31-AUG-2007	31-AUG-2007	Y

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8628	51	29.1740588900	-88.8827340800	27				31-AUG-2007	31-AUG-2007	Y
8628	52	29.1744214500	-88.8823369300	27				31-AUG-2007	31-AUG-2007	Y
8628	53	29.1749399500	-88.8819470800	27				31-AUG-2007	31-AUG-2007	Y
8628	54	29.1751894700	-88.8817523900	27				31-AUG-2007	31-AUG-2007	Y
8628	55	29.1764430900	-88.8811005200	27				31-AUG-2007	31-AUG-2007	Y
8628	56	29.1769814700	-88.8807323500	27				31-AUG-2007	31-AUG-2007	Y
8628	57	29.1774726400	-88.8804430000	27				31-AUG-2007	31-AUG-2007	Y
8628	58	29.1779551200	-88.8802093300	27				31-AUG-2007	31-AUG-2007	Y
8628	59	29.1784848000	-88.8798968500	27				31-AUG-2007	31-AUG-2007	Y
8628	60	29.1790159500	-88.8796619900	27				31-AUG-2007	31-AUG-2007	Y
8628	61	29.1796131400	-88.8793145600	27				31-AUG-2007	31-AUG-2007	Y
8628	62	29.1798161700	-88.8791810300	27				31-AUG-2007	31-AUG-2007	Y
8628	63	29.1801036800	-88.8789919200	27				31-AUG-2007	31-AUG-2007	Y
8628	64	29.1805776700	-88.8788250200	27				31-AUG-2007	31-AUG-2007	Y
8628	65	29.1810032100	-88.8786703900	27				31-AUG-2007	31-AUG-2007	Y
8628	66	29.1815155100	-88.8784692700	27				31-AUG-2007	31-AUG-2007	Y
8628	67	29.1820271900	-88.8782348700	27				31-AUG-2007	31-AUG-2007	Y
8628	68	29.1824808800	-88.8780240700	27				31-AUG-2007	31-AUG-2007	Y
8628	69	29.1825619900	-88.8779847900	27				31-AUG-2007	31-AUG-2007	Y
8628	70	29.1829633600	-88.8777903800	27				31-AUG-2007	31-AUG-2007	Y
8628	71	29.1833108300	-88.8776265600	27				31-AUG-2007	31-AUG-2007	Y
8628	72	29.1836970100	-88.8774506900	27				31-AUG-2007	31-AUG-2007	Y
8628	73	29.1845288300	-88.8771529800	27				31-AUG-2007	31-AUG-2007	Y
8628	74	29.1852157000	-88.8769142900	27				31-AUG-2007	31-AUG-2007	Y
8628	75	29.1859141700	-88.8767751700	27				31-AUG-2007	31-AUG-2007	Y
8628	76	29.1864186200	-88.8766740800	27				31-AUG-2007	31-AUG-2007	Y
8628	77	29.1878015800	-88.8764099200	27				31-AUG-2007	31-AUG-2007	Y
8628	78	29.1880503000	-88.8763788100	27				31-AUG-2007	31-AUG-2007	Y
8628	79	29.1884393600	-88.8763612300	27				31-AUG-2007	31-AUG-2007	Y
8628	80	29.1890270300	-88.8763630100	27				31-AUG-2007	31-AUG-2007	Y
8628	81	29.1895231500	-88.8763912200	27				31-AUG-2007	31-AUG-2007	Y
8628	82	29.1899551300	-88.8763968000	27				31-AUG-2007	31-AUG-2007	Y
8628	83	29.1902011000	-88.8764051200	27				31-AUG-2007	31-AUG-2007	Y
8628	84	29.1904888100	-88.8763734200	27				31-AUG-2007	31-AUG-2007	Y
8628	85	29.1907326700	-88.8763674600	27				31-AUG-2007	31-AUG-2007	Y
8628	86	29.1909651900	-88.8762880200	27				31-AUG-2007	31-AUG-2007	Y
8628	87	29.1912673800	-88.8762068700	27				31-AUG-2007	31-AUG-2007	Y
8628	88	29.1915794100	-88.8761198100	27				31-AUG-2007	31-AUG-2007	Y
8628	89	29.1919163300	-88.8760321400	27				31-AUG-2007	31-AUG-2007	Y

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8628	90	29.1921595500	-88.8759921500	27				31-AUG-2007	31-AUG-2007	Y
8628	91	29.1923436600	-88.8759497900	27				31-AUG-2007	31-AUG-2007	Y
8628	92	29.1925408700	-88.8759127500	27				31-AUG-2007	31-AUG-2007	Y
8628	93	29.1926616400	-88.8759018000	27				31-AUG-2007	31-AUG-2007	Y
8628	94	29.1926780300	-88.8759039700	27				31-AUG-2007	31-AUG-2007	Y
8628	95	29.1927058200	-88.8759076200	27				31-AUG-2007	31-AUG-2007	Y
8628	96	29.1932905700	-88.8759962300	27				31-AUG-2007	31-AUG-2007	Y
8629	1	28.6429941300	-89.7942164600	27				19-OCT-2007	19-OCT-2007	Y
8629	2	28.6427137700	-89.7930122400	27				19-OCT-2007	19-OCT-2007	Y
8629	3	28.6432322600	-89.7913367600	27				19-OCT-2007	19-OCT-2007	Y
8629	4	28.6447334700	-89.7896062500	27				19-OCT-2007	19-OCT-2007	Y
8629	5	28.6466112000	-89.7861465100	27				19-OCT-2007	19-OCT-2007	Y
8629	6	28.6478766700	-89.7841104200	27				19-OCT-2007	19-OCT-2007	Y
8629	7	28.6515945800	-89.7798076100	27				19-OCT-2007	19-OCT-2007	Y
8629	8	28.6528195700	-89.7783999100	27				19-OCT-2007	19-OCT-2007	Y
8629	9	28.6549867000	-89.7759665800	27				19-OCT-2007	19-OCT-2007	Y
8629	10	28.6584738300	-89.7724488800	27				19-OCT-2007	19-OCT-2007	Y
8629	11	28.6609574600	-89.7697274900	27				19-OCT-2007	19-OCT-2007	Y
8629	12	28.6635610100	-89.7669676900	27				19-OCT-2007	19-OCT-2007	Y
8629	13	28.6659552500	-89.7642718000	27				19-OCT-2007	19-OCT-2007	Y
8629	14	28.6688095000	-89.7613359900	27				19-OCT-2007	19-OCT-2007	Y
8629	15	28.6713890600	-89.7585190200	27				19-OCT-2007	19-OCT-2007	Y
8629	16	28.6740695000	-89.7557174500	27				19-OCT-2007	19-OCT-2007	Y
8629	17	28.6765465300	-89.7530155500	27				19-OCT-2007	19-OCT-2007	Y
8629	18	28.6790650100	-89.7500824000	27				19-OCT-2007	19-OCT-2007	Y
8629	19	28.6817985300	-89.7473869500	27				19-OCT-2007	19-OCT-2007	Y
8629	20	28.6896163500	-89.7377417800	27				19-OCT-2007	19-OCT-2007	Y
8629	21	28.6944287600	-89.7330948800	27				19-OCT-2007	19-OCT-2007	Y
8629	22	28.6973622100	-89.7301372500	27				19-OCT-2007	19-OCT-2007	Y
8629	23	28.6997660100	-89.7275742200	27				19-OCT-2007	19-OCT-2007	Y
8629	24	28.7022841200	-89.7246795000	27				19-OCT-2007	19-OCT-2007	Y
8629	25	28.7047658300	-89.7221382700	27				19-OCT-2007	19-OCT-2007	Y
8629	26	28.7077780100	-89.7187898400	27				19-OCT-2007	19-OCT-2007	Y
8629	27	28.7101560800	-89.7158311200	27				19-OCT-2007	19-OCT-2007	Y
8629	28	28.7128392500	-89.7129872700	27				19-OCT-2007	19-OCT-2007	Y
8629	29	28.7153800500	-89.7104603500	27				19-OCT-2007	19-OCT-2007	Y
8629	30	28.7211977800	-89.7043512400	27				19-OCT-2007	19-OCT-2007	Y
8629	31	28.7238572400	-89.7015955600	27				19-OCT-2007	19-OCT-2007	Y
8629	32	28.7242062800	-89.7022356800	27				19-OCT-2007	19-OCT-2007	Y

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8629	33	28.7252684400	-89.7031637700	27				19-OCT-2007	19-OCT-2007	Y
8629	34	28.7262061100	-89.7035947500	27				19-OCT-2007	19-OCT-2007	Y
8629	35	28.7278896500	-89.7038546000	27				19-OCT-2007	19-OCT-2007	Y
8629	36	28.7291296800	-89.7042744800	27				19-OCT-2007	19-OCT-2007	Y
8629	37	28.7305207000	-89.7046732100	27				19-OCT-2007	19-OCT-2007	Y
8629	38	28.7319820600	-89.7051987400	27				19-OCT-2007	19-OCT-2007	Y
8629	39	28.7332323700	-89.7057807200	27				19-OCT-2007	19-OCT-2007	Y
8629	40	28.7344840600	-89.7062534900	27				19-OCT-2007	19-OCT-2007	Y
8629	41	28.7357853200	-89.7067317200	27				19-OCT-2007	19-OCT-2007	Y
8629	42	28.7371105800	-89.7071503000	27				19-OCT-2007	19-OCT-2007	Y
8629	43	28.7397807600	-89.7082398900	27				19-OCT-2007	19-OCT-2007	Y
8629	44	28.7423913500	-89.7091838500	27				19-OCT-2007	19-OCT-2007	Y
8629	45	28.7436395600	-89.7098190100	27				19-OCT-2007	19-OCT-2007	Y
8629	46	28.7449653200	-89.7102782100	27				19-OCT-2007	19-OCT-2007	Y
8629	47	28.7462832600	-89.7107718800	27				19-OCT-2007	19-OCT-2007	Y
8629	48	28.7475735500	-89.7112535200	27				19-OCT-2007	19-OCT-2007	Y
8629	49	28.7488859800	-89.7117472900	27				19-OCT-2007	19-OCT-2007	Y
8629	50	28.7501767700	-89.7122695100	27				19-OCT-2007	19-OCT-2007	Y
8629	51	28.7508677300	-89.7125455000	27				19-OCT-2007	19-OCT-2007	Y
8629	52	28.7514505200	-89.7127483400	27				19-OCT-2007	19-OCT-2007	Y
8629	53	28.7522781000	-89.7131750400	27				19-OCT-2007	19-OCT-2007	Y
8629	54	28.7528913400	-89.7135818600	27				19-OCT-2007	19-OCT-2007	Y
8649	1	27.2901081400	-96.7369899000	27				30-JAN-2008	30-JAN-2008	Y
8649	2	27.2915050300	-96.7368538400	27				30-JAN-2008	30-JAN-2008	Y
8649	3	27.2941756900	-96.7370030100	27				30-JAN-2008	30-JAN-2008	Y
8649	4	27.2970241900	-96.7370724100	27				30-JAN-2008	30-JAN-2008	Y
8649	5	27.2993977900	-96.7370075800	27				30-JAN-2008	30-JAN-2008	Y
8649	6	27.3024531700	-96.7371199400	27				30-JAN-2008	30-JAN-2008	Y
8649	7	27.3054132700	-96.7373138700	27				30-JAN-2008	30-JAN-2008	Y
8649	8	27.3083550100	-96.7371385200	27				30-JAN-2008	30-JAN-2008	Y
8649	9	27.3113196100	-96.7372523200	27				30-JAN-2008	30-JAN-2008	Y
8649	10	27.3140384700	-96.7372960400	27				30-JAN-2008	30-JAN-2008	Y
8649	11	27.3169391000	-96.7373372300	27				30-JAN-2008	30-JAN-2008	Y
8649	12	27.3170096100	-96.7373726900	27				30-JAN-2008	30-JAN-2008	Y
8649	13	27.3170444000	-96.7374172400	27				30-JAN-2008	30-JAN-2008	Y
8651	1	28.3266434500	-91.2026378200	27				05-MAR-2009	05-MAR-2009	Y
8651	2	28.3273897400	-91.2029152100	27				05-MAR-2009	05-MAR-2009	Y
8651	3	28.3287280700	-91.2034451200	27				05-MAR-2009	05-MAR-2009	Y
8651	4	28.3292134400	-91.2036770900	27				05-MAR-2009	05-MAR-2009	Y

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8651	5	28.3299489100	-91.2040914900	27				05-MAR-2009	05-MAR-2009	Y
8651	6	28.3311424000	-91.2048159800	27				05-MAR-2009	05-MAR-2009	Y
8686	1	28.8593347000	-89.7461396300	27	72	2508136.7100	73585.7000	05-OCT-2017	05-OCT-2017	Y
8686	2	28.8568406600	-89.7475227100	27	72	2507706.5000	72672.6800	05-OCT-2017	05-OCT-2017	Y
8686	3	28.8545827600	-89.7494578200	27	72	2507098.3500	71843.0900	05-OCT-2017	05-OCT-2017	Y
8686	4	28.8525272400	-89.7514172300	27	72	2506481.3800	71086.9900	05-OCT-2017	05-OCT-2017	Y
8686	5	28.8513772000	-89.7522772000	27	72	2506211.8300	70665.0100	05-OCT-2017	05-OCT-2017	Y
8686	6	28.8502982000	-89.7532390600	27	72	2505909.3000	70268.4100	05-OCT-2017	05-OCT-2017	Y
8686	7	28.8492081400	-89.7541912000	27	72	2505609.9300	69867.8400	05-OCT-2017	05-OCT-2017	Y
8686	8	28.8481127400	-89.7551403000	27	72	2505311.5500	69465.3400	05-OCT-2017	05-OCT-2017	Y
8686	9	28.8469084500	-89.7559186800	27	72	2505068.3700	69024.0000	05-OCT-2017	05-OCT-2017	Y
8686	10	28.8458078700	-89.7568563700	27	72	2504773.6600	68619.6700	05-OCT-2017	05-OCT-2017	Y
8686	11	28.8446344900	-89.7576926900	27	72	2504511.7600	68189.3200	05-OCT-2017	05-OCT-2017	Y
8686	12	28.8435164600	-89.7585736700	27	72	2504235.2800	67778.9000	05-OCT-2017	05-OCT-2017	Y
8686	13	28.8423964100	-89.7594856800	27	72	2503948.8700	67367.6100	05-OCT-2017	05-OCT-2017	Y
8686	14	28.8412269600	-89.7603070800	27	72	2503691.7100	66938.7600	05-OCT-2017	05-OCT-2017	Y
8686	15	28.8401385100	-89.7612591900	27	72	2503392.2900	66538.7900	05-OCT-2017	05-OCT-2017	Y
8686	16	28.8389713300	-89.7621096200	27	72	2503125.8100	66110.6400	05-OCT-2017	05-OCT-2017	Y
8686	17	28.8378375600	-89.7629898400	27	72	2502849.6200	65694.5100	05-OCT-2017	05-OCT-2017	Y
8686	18	28.8367859300	-89.7639978100	27	72	2502532.1100	65307.6900	05-OCT-2017	05-OCT-2017	Y
8686	19	28.8356197400	-89.7648220000	27	72	2502274.0100	64880.0200	05-OCT-2017	05-OCT-2017	Y
8686	20	28.8344547300	-89.7656579900	27	72	2502012.1200	64452.7300	05-OCT-2017	05-OCT-2017	Y
8686	21	28.8334862200	-89.7668926100	27	72	2501621.6000	64095.1500	05-OCT-2017	05-OCT-2017	Y
8686	22	28.8317820900	-89.7686379700	27	72	2501071.1800	63467.8500	05-OCT-2017	05-OCT-2017	Y
8686	23	28.8313565800	-89.7690052300	27	72	2500955.6900	63311.5200	05-OCT-2017	05-OCT-2017	Y
8686	24	28.8294481000	-89.7720083000	27	72	2500003.5100	62604.4300	05-OCT-2017	05-OCT-2017	Y
8686	25	28.8292420100	-89.7727948200	27	72	2499752.6700	62526.0600	05-OCT-2017	05-OCT-2017	Y
8686	26	28.8292405200	-89.7744420600	27	72	2499225.1900	62518.3400	05-OCT-2017	05-OCT-2017	Y
8686	27	28.8294756100	-89.7758915700	27	72	2498759.8600	62597.5100	05-OCT-2017	05-OCT-2017	Y
8686	28	28.8302163300	-89.7772305500	27	72	2498327.4300	62861.0300	05-OCT-2017	05-OCT-2017	Y
8686	29	28.8309423400	-89.7784600100	27	72	2497930.1500	63119.6800	05-OCT-2017	05-OCT-2017	Y
8686	30	28.8310025200	-89.7785944300	27	72	2497886.8100	63140.9800	05-OCT-2017	05-OCT-2017	Y
8686	31	28.8310607900	-89.7787369300	27	72	2497840.8900	63161.5500	05-OCT-2017	05-OCT-2017	Y
8686	32	28.8311118300	-89.7788657400	27	72	2497799.3900	63179.5500	05-OCT-2017	05-OCT-2017	Y
8686	33	28.8311602600	-89.7790290400	27	72	2497746.8600	63196.4500	05-OCT-2017	05-OCT-2017	Y
8686	34	28.8312127600	-89.7791968700	27	72	2497692.8600	63214.8100	05-OCT-2017	05-OCT-2017	Y
8686	35	28.8312650000	-89.7793417100	27	72	2497646.2200	63233.1800	05-OCT-2017	05-OCT-2017	Y
8686	36	28.8313398100	-89.7795149400	27	72	2497590.3800	63259.6300	05-OCT-2017	05-OCT-2017	Y
8686	37	28.8314010400	-89.7796491000	27	72	2497547.1200	63281.3100	05-OCT-2017	05-OCT-2017	Y

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8721	1	29.1808034600	-92.6080338200	27	72	1593203.1000	189230.4100	02-AUG-2000	24-APR-1997	Y
8721	2	29.1814002300	-92.6082879400	27	72	1593124.4200	189448.3100	02-AUG-2000	24-APR-1997	Y
8721	3	29.1814190500	-92.6082794400	27	72	1593127.2100	189455.1200	02-AUG-2000	24-APR-1997	Y
8721	4	29.1815958600	-92.6081632600	27	72	1593165.0000	189519.0000	02-AUG-2000	24-APR-1997	Y
8721	5	29.1827297300	-92.6080804900	27	72	1593196.0000	189931.0000	02-AUG-2000	24-APR-1997	Y
8721	6	29.1836323700	-92.6080198500	27	72	1593219.0000	190259.0000	02-AUG-2000	24-APR-1997	Y
8721	7	29.1847560000	-92.6081406400	27	72	1593185.0000	190668.0000	02-AUG-2000	24-APR-1997	Y
8721	8	29.1857879400	-92.6080753800	27	72	1593210.0000	191043.0000	02-AUG-2000	24-APR-1997	Y
8721	9	29.1867701400	-92.6080345600	27	72	1593227.0000	191400.0000	02-AUG-2000	24-APR-1997	Y
8721	10	29.1873306100	-92.6080918000	27	72	1593211.0000	191604.0000	02-AUG-2000	24-APR-1997	Y
8721	11	29.1881414600	-92.6081365600	27	72	1593200.0000	191899.0000	02-AUG-2000	24-APR-1997	Y
8721	12	29.1890424800	-92.6082420000	27	72	1593170.0000	192227.0000	02-AUG-2000	24-APR-1997	Y
8721	13	29.1903604400	-92.6081772200	27	72	1593196.0000	192706.0000	02-AUG-2000	24-APR-1997	Y
8721	14	29.1915678400	-92.6081674600	27	72	1593204.0000	193145.0000	02-AUG-2000	24-APR-1997	Y
8721	15	29.1931386900	-92.6081152900	27	72	1593227.0000	193716.0000	02-AUG-2000	24-APR-1997	Y
8721	16	29.1951436600	-92.6081031100	27	72	1593239.0000	194445.0000	02-AUG-2000	24-APR-1997	Y
8721	17	29.1973239900	-92.6081589600	27	72	1593230.0000	195238.0000	02-AUG-2000	24-APR-1997	Y
8721	18	29.1991284100	-92.6081254200	27	72	1593248.0000	195894.0000	02-AUG-2000	24-APR-1997	Y
8721	19	29.2014740000	-92.6081551600	27	72	1593248.0000	196747.0000	02-AUG-2000	24-APR-1997	Y
8721	20	29.2030417900	-92.6081342900	27	72	1593261.0000	197317.0000	02-AUG-2000	24-APR-1997	Y
8721	21	29.2039797200	-92.6081211100	27	72	1593269.0000	197658.0000	02-AUG-2000	24-APR-1997	Y
8721	22	29.2073333300	-92.6080006400	27	72	1593321.0000	198877.0000	02-AUG-2000	24-APR-1997	Y
8721	23	29.2090578200	-92.6079848900	27	72	1593333.0000	199504.0000	02-AUG-2000	24-APR-1997	Y
8721	24	29.2104806400	-92.6078838200	27	72	1593371.0000	200021.0000	02-AUG-2000	24-APR-1997	Y
8721	25	29.2127816500	-92.6076904400	27	72	1593442.0000	200857.0000	02-AUG-2000	24-APR-1997	Y
8721	26	29.2148109500	-92.6077224300	27	72	1593440.0000	201595.0000	02-AUG-2000	24-APR-1997	Y
8721	27	29.2170453300	-92.6075940200	27	72	1593490.0000	202407.0000	02-AUG-2000	24-APR-1997	Y
8721	28	29.2190782400	-92.6075382800	27	72	1593516.0000	203146.0000	02-AUG-2000	24-APR-1997	Y
8721	29	29.2207317000	-92.6074746000	27	72	1593543.0000	203747.0000	02-AUG-2000	24-APR-1997	Y
8721	30	29.2233563100	-92.6073762000	27	72	1593585.0000	204701.0000	02-AUG-2000	24-APR-1997	Y
8721	31	29.2254126800	-92.6074524200	27	72	1593569.0000	205449.0000	02-AUG-2000	24-APR-1997	Y
8721	32	29.2306220500	-92.6073930500	27	72	1593609.0000	207343.0000	02-AUG-2000	24-APR-1997	Y
8721	33	29.2317136400	-92.6074162900	27	72	1593606.0000	207740.0000	02-AUG-2000	24-APR-1997	Y
8721	34	29.2329081600	-92.6073185700	27	72	1593642.0000	208174.0000	02-AUG-2000	24-APR-1997	Y
8721	35	29.2350017800	-92.6072416400	27	72	1593675.0000	208935.0000	02-AUG-2000	24-APR-1997	Y
8721	36	29.2360910100	-92.6072240900	27	72	1593685.0000	209331.0000	02-AUG-2000	24-APR-1997	Y
8721	37	29.2381376700	-92.6071685100	27	72	1593711.0000	210075.0000	02-AUG-2000	24-APR-1997	Y
8721	38	29.2402198000	-92.6071416000	27	72	1593728.0000	210832.0000	02-AUG-2000	24-APR-1997	Y
8721	39	29.2424337100	-92.6071383000	27	72	1593738.0000	211637.0000	02-AUG-2000	24-APR-1997	Y

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8721	40	29.2445668100	-92.6069615200	27	72	1593803.0000	212412.0000	02-AUG-2000	24-APR-1997	Y
8721	41	29.2466525500	-92.6068468500	27	72	1593848.0000	213170.0000	02-AUG-2000	24-APR-1997	Y
8721	42	29.2487418900	-92.6069266400	27	72	1593831.0000	213930.0000	02-AUG-2000	24-APR-1997	Y
8721	43	29.2498097700	-92.6068429600	27	72	1593862.0000	214318.0000	02-AUG-2000	24-APR-1997	Y
8721	44	29.2518810500	-92.6068002200	27	72	1593884.0000	215071.0000	02-AUG-2000	24-APR-1997	Y
8721	45	29.2540621500	-92.6067776900	27	72	1593900.0000	215864.0000	02-AUG-2000	24-APR-1997	Y
8721	46	29.2561555900	-92.6067195500	27	72	1593927.0000	216625.0000	02-AUG-2000	24-APR-1997	Y
8721	47	29.2582600900	-92.6066552700	27	72	1593956.0000	217390.0000	02-AUG-2000	24-APR-1997	Y
8721	48	29.2603147600	-92.6066248600	27	72	1593974.0000	218137.0000	02-AUG-2000	24-APR-1997	Y
8721	49	29.2625094200	-92.6066213100	27	72	1593984.0000	218935.0000	02-AUG-2000	24-APR-1997	Y
8721	50	29.2645582500	-92.6066253200	27	72	1593991.0000	219680.0000	02-AUG-2000	24-APR-1997	Y
8721	51	29.2668028400	-92.6065784900	27	72	1594015.0000	220496.0000	02-AUG-2000	24-APR-1997	Y
8721	52	29.2689302300	-92.6064235400	27	72	1594073.0000	221269.0000	02-AUG-2000	24-APR-1997	Y
8721	53	29.2719902900	-92.6062302100	27	72	1594147.0000	222381.0000	02-AUG-2000	24-APR-1997	Y
8721	54	29.2731210500	-92.6061849500	27	72	1594166.0000	222792.0000	02-AUG-2000	24-APR-1997	Y
8721	55	29.2743975500	-92.6061415200	27	72	1594185.0000	223256.0000	02-AUG-2000	24-APR-1997	Y
8721	56	29.2782739800	-92.6059930200	27	72	1594248.0000	224665.0000	02-AUG-2000	24-APR-1997	Y
8721	57	29.2793408500	-92.6060128100	27	72	1594246.0000	225053.0000	02-AUG-2000	24-APR-1997	Y
8721	58	29.2801187500	-92.6060540300	27	72	1594236.0000	225336.0000	02-AUG-2000	24-APR-1997	Y
8721	59	29.2811141600	-92.6060071700	27	72	1594254.9600	225697.7800	02-AUG-2000	24-APR-1997	Y
8722	1	29.1566796200	-92.5961726900	27	72	1596891.5300	180416.6300	06-JUN-2012	06-JUN-2012	Y
8722	2	29.1599865200	-92.5975699100	27	72	1596458.8100	181624.0000	06-JUN-2012	06-JUN-2012	Y
8722	3	29.1605094300	-92.5979733100	27	72	1596332.1500	181815.5600	06-JUN-2012	06-JUN-2012	Y
8722	4	29.1620048100	-92.5985211300	27	72	1596163.3000	182361.2400	06-JUN-2012	06-JUN-2012	Y
8722	5	29.1632870000	-92.5990270500	27	72	1596006.9700	182829.2500	06-JUN-2012	06-JUN-2012	Y
8722	6	29.1644831200	-92.5995289900	27	72	1595851.5700	183265.9500	06-JUN-2012	06-JUN-2012	Y
8722	7	29.1658715200	-92.6001506700	27	72	1595658.7300	183772.9900	06-JUN-2012	06-JUN-2012	Y
8722	8	29.1670607800	-92.6007269300	27	72	1595479.5900	184207.4600	06-JUN-2012	06-JUN-2012	Y
8722	9	29.1683949800	-92.6012454100	27	72	1595319.4800	184694.4300	06-JUN-2012	06-JUN-2012	Y
8722	10	29.1696394500	-92.6018868800	27	72	1595119.7600	185149.2100	06-JUN-2012	06-JUN-2012	Y
8722	11	29.1709076200	-92.6023744400	27	72	1594969.2600	185612.0600	06-JUN-2012	06-JUN-2012	Y
8722	12	29.1721813600	-92.6029894900	27	72	1594778.1000	186077.3900	06-JUN-2012	06-JUN-2012	Y
8722	13	29.1734994700	-92.6035296600	27	72	1594611.0200	186558.5900	06-JUN-2012	06-JUN-2012	Y
8722	14	29.1747826200	-92.6041045900	27	72	1594432.7100	187027.2000	06-JUN-2012	06-JUN-2012	Y
8722	15	29.1760329000	-92.6047249900	27	72	1594239.7600	187484.0200	06-JUN-2012	06-JUN-2012	Y
8722	16	29.1773006900	-92.6053067100	27	72	1594059.2300	187947.0700	06-JUN-2012	06-JUN-2012	Y
8722	17	29.1786180900	-92.6058958500	27	72	1593876.5400	188428.1900	06-JUN-2012	06-JUN-2012	Y
8722	18	29.1793950600	-92.6063256500	27	72	1593742.5200	188712.2300	06-JUN-2012	06-JUN-2012	Y
8722	19	29.1804249900	-92.6078785800	27	72	1593251.1100	189092.2400	06-JUN-2012	06-JUN-2012	Y

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8722	20	29.1804441500	-92.6079105900	27	72	1593240.9700	189099.3200	06-JUN-2012	06-JUN-2012	Y
8722	21	29.1808034600	-92.6080338200	27	72	1593203.1000	189230.4100	06-JUN-2012	06-JUN-2012	Y
8742	1	29.0259184600	-90.1713958800	27	72	2371383.0800	132527.8500	06-JUL-2010	05-JUL-2010	Y
8742	2	29.0258778300	-90.1713295200	27	72	2371404.4400	132513.2900	06-JUL-2010	05-JUL-2010	Y
8742	3	29.0257543600	-90.1710197000	27	72	2371503.9200	132469.4000	06-JUL-2010	05-JUL-2010	Y
8742	4	29.0257719500	-90.1709657100	27	72	2371521.1100	132475.9700	06-JUL-2010	05-JUL-2010	Y
8742	5	29.0257526200	-90.1708521100	27	72	2371557.4900	132469.3100	06-JUL-2010	05-JUL-2010	Y
8742	6	29.0256883300	-90.1707043300	27	72	2371604.9600	132446.4100	06-JUL-2010	05-JUL-2010	Y
8742	7	29.0256131100	-90.1704054300	27	72	2371700.7700	132420.0300	06-JUL-2010	05-JUL-2010	Y
8742	8	29.0255177400	-90.1702819100	27	72	2371740.6000	132385.7500	06-JUL-2010	05-JUL-2010	Y
8742	9	29.0254296100	-90.1700763700	27	72	2371806.6200	132354.3700	06-JUL-2010	05-JUL-2010	Y
8742	10	29.0253836400	-90.1699546900	27	72	2371845.6800	132338.0500	06-JUL-2010	05-JUL-2010	Y
8742	11	29.0256023100	-90.1698854600	27	72	2371867.0000	132417.7900	06-JUL-2010	05-JUL-2010	Y
8742	12	29.0256008400	-90.1698435200	27	72	2371880.4100	132417.3900	06-JUL-2010	05-JUL-2010	Y
8742	13	29.0256229500	-90.1698124400	27	72	2371890.2600	132425.5300	06-JUL-2010	05-JUL-2010	Y
8742	14	29.0256849000	-90.1696053500	27	72	2371956.2200	132448.7300	06-JUL-2010	05-JUL-2010	Y
8742	15	29.0257212700	-90.1694861900	27	72	2371994.1700	132462.3400	06-JUL-2010	05-JUL-2010	Y
8742	16	29.0257393500	-90.1694176500	27	72	2372016.0100	132469.1400	06-JUL-2010	05-JUL-2010	Y
8742	17	29.0257622600	-90.1693367300	27	72	2372041.7900	132477.7300	06-JUL-2010	05-JUL-2010	Y
8742	18	29.0257890400	-90.1692443700	27	72	2372071.2100	132487.7700	06-JUL-2010	05-JUL-2010	Y
8742	19	29.0262706600	-90.1700080800	27	72	2371825.3400	132660.4200	06-JUL-2010	05-JUL-2010	Y
8742	20	29.0262744500	-90.1698936800	27	72	2371861.8900	132662.1700	06-JUL-2010	05-JUL-2010	Y
8742	21	29.0262475900	-90.1696210000	27	72	2371949.1400	132653.2900	06-JUL-2010	05-JUL-2010	Y
8742	22	29.0262458300	-90.1695371400	27	72	2371975.9500	132652.9200	06-JUL-2010	05-JUL-2010	Y
8742	23	29.0262600100	-90.1690246000	27	72	2372139.7100	132659.7400	06-JUL-2010	05-JUL-2010	Y
8742	24	29.0264084600	-90.1682337100	27	72	2372391.9400	132716.2900	06-JUL-2010	05-JUL-2010	Y
8742	25	29.0264259300	-90.1681912100	27	72	2372405.4600	132722.7800	06-JUL-2010	05-JUL-2010	Y
8742	26	29.0264450600	-90.1680948700	27	72	2372436.1800	132730.0500	06-JUL-2010	05-JUL-2010	Y
8742	27	29.0264610900	-90.1680275400	27	72	2372457.6400	132736.1000	06-JUL-2010	05-JUL-2010	Y
8742	28	29.0264752600	-90.1679516000	27	72	2372481.8600	132741.5000	06-JUL-2010	05-JUL-2010	Y
8742	29	29.0265150600	-90.1678107500	27	72	2372526.7300	132756.4300	06-JUL-2010	05-JUL-2010	Y
8742	30	29.0265577100	-90.1676837900	27	72	2372567.1500	132772.3500	06-JUL-2010	05-JUL-2010	Y
8742	31	29.0266105800	-90.1675556400	27	72	2372607.9100	132791.9900	06-JUL-2010	05-JUL-2010	Y
8742	32	29.0266987900	-90.1673824800	27	72	2372662.9300	132824.6300	06-JUL-2010	05-JUL-2010	Y
8742	33	29.0273140500	-90.1672642500	27	72	2372698.4400	133048.7400	06-JUL-2010	05-JUL-2010	Y
8742	34	29.0272128700	-90.1669016300	27	72	2372814.7100	133013.1300	06-JUL-2010	05-JUL-2010	Y
8742	35	29.0270388500	-90.1661298000	27	72	2373062.0400	132952.3600	06-JUL-2010	05-JUL-2010	Y
8742	36	29.0270015100	-90.1657375000	27	72	2373187.5600	132940.0600	06-JUL-2010	05-JUL-2010	Y
8742	37	29.0270385800	-90.1654275700	27	72	2373286.4800	132954.5500	06-JUL-2010	05-JUL-2010	Y

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8742	38	29.0270478100	-90.1653563700	27	72	2373309.2000	132958.1400	06-JUL-2010	05-JUL-2010	Y
8742	39	29.0271801400	-90.1648465300	27	72	2373471.6600	133007.9200	06-JUL-2010	05-JUL-2010	Y
8742	40	29.0274838300	-90.1642608200	27	72	2373657.7300	133120.2600	06-JUL-2010	05-JUL-2010	Y
8742	41	29.0271640300	-90.1640610700	27	72	2373722.7600	133004.6200	06-JUL-2010	05-JUL-2010	Y
8742	42	29.0266860400	-90.1635038400	27	72	2373902.6300	132832.6300	06-JUL-2010	05-JUL-2010	Y
8742	43	29.0264304900	-90.1631897700	27	72	2374003.9600	132740.7300	06-JUL-2010	05-JUL-2010	Y
8742	44	29.0262674000	-90.1629887300	27	72	2374068.8200	132682.0800	06-JUL-2010	05-JUL-2010	Y
8742	45	29.0262048800	-90.1629111700	27	72	2374093.8400	132659.6000	06-JUL-2010	05-JUL-2010	Y
8742	46	29.0259052100	-90.1625535300	27	72	2374209.2600	132551.8000	06-JUL-2010	05-JUL-2010	Y
8742	47	29.0264391700	-90.1631428900	27	72	2374018.9100	132744.0400	06-JUL-2010	05-JUL-2010	Y
8742	48	29.0259725000	-90.1626269600	27	72	2374185.5400	132576.0300	06-JUL-2010	05-JUL-2010	Y
8742	49	29.0259174500	-90.1625656200	27	72	2374205.3500	132556.2100	06-JUL-2010	05-JUL-2010	Y
8742	50	29.0259005000	-90.1625253600	27	72	2374218.2800	132550.1800	06-JUL-2010	05-JUL-2010	Y
8742	51	29.0258906800	-90.1624850500	27	72	2374231.2000	132546.7400	06-JUL-2010	05-JUL-2010	Y
8742	52	29.0258261000	-90.1621569100	27	72	2374336.3200	132524.3300	06-JUL-2010	05-JUL-2010	Y
8742	53	29.0257643300	-90.1618745300	27	72	2374426.8000	132502.7900	06-JUL-2010	05-JUL-2010	Y
8742	54	29.0256441600	-90.1614230400	27	72	2374571.5500	132460.5700	06-JUL-2010	05-JUL-2010	Y
8742	55	29.0257643300	-90.1618745300	27	72	2374426.8000	132502.7900	06-JUL-2010	05-JUL-2010	Y
8742	56	29.0258261000	-90.1621569100	27	72	2374336.3200	132524.3300	06-JUL-2010	05-JUL-2010	Y
8742	57	29.0258906800	-90.1624850500	27	72	2374231.2000	132546.7400	06-JUL-2010	05-JUL-2010	Y
8742	58	29.0259005000	-90.1625253600	27	72	2374218.2800	132550.1800	06-JUL-2010	05-JUL-2010	Y
8742	59	29.0259174500	-90.1625656200	27	72	2374205.3500	132556.2100	06-JUL-2010	05-JUL-2010	Y
8742	60	29.0259725000	-90.1626269600	27	72	2374185.5400	132576.0300	06-JUL-2010	05-JUL-2010	Y
8742	61	29.0264391700	-90.1631428900	27	72	2374018.9100	132744.0400	06-JUL-2010	05-JUL-2010	Y
8742	62	29.0260130000	-90.1624476500	27	72	2374242.7000	132591.3400	06-JUL-2010	05-JUL-2010	Y
8742	63	29.0259001100	-90.1623373000	27	72	2374278.3900	132550.6500	06-JUL-2010	05-JUL-2010	Y
8742	64	29.0258452100	-90.1622696000	27	72	2374300.2300	132530.9100	06-JUL-2010	05-JUL-2010	Y
8742	65	29.0257502600	-90.1621881100	27	72	2374326.6300	132496.6500	06-JUL-2010	05-JUL-2010	Y
8742	66	29.0256429200	-90.1620527500	27	72	2374370.2900	132458.0600	06-JUL-2010	05-JUL-2010	Y
8742	67	29.0255416800	-90.1619506800	27	72	2374403.2900	132421.5800	06-JUL-2010	05-JUL-2010	Y
8742	68	29.0253947600	-90.1617744200	27	72	2374460.1700	132368.7300	06-JUL-2010	05-JUL-2010	Y
8742	69	29.0252869300	-90.1616558800	27	72	2374498.4600	132329.9100	06-JUL-2010	05-JUL-2010	Y
8742	70	29.0251482700	-90.1615051200	27	72	2374547.1600	132279.9800	06-JUL-2010	05-JUL-2010	Y
8742	71	29.0251269400	-90.1614882200	27	72	2374552.6400	132272.2800	06-JUL-2010	05-JUL-2010	Y
8742	72	29.0281136800	-90.1576977800	27	72	2375752.9800	133370.7500	06-JUL-2010	05-JUL-2010	Y
8742	73	29.0280505800	-90.1575375100	27	72	2375804.4400	133348.3300	06-JUL-2010	05-JUL-2010	Y
8742	74	29.0279933900	-90.1573678400	27	72	2375858.8800	133328.0900	06-JUL-2010	05-JUL-2010	Y
8742	75	29.0279618800	-90.1572444900	27	72	2375898.4200	133317.0400	06-JUL-2010	05-JUL-2010	Y
8742	76	29.0278960400	-90.1570971400	27	72	2375945.7600	133293.5800	06-JUL-2010	05-JUL-2010	Y

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8742	77	29.0278428800	-90.1569534300	27	72	2375991.8900	133274.7200	06-JUL-2010	05-JUL-2010	Y
8742	78	29.0278152900	-90.1568344800	27	72	2376030.0100	133265.0800	06-JUL-2010	05-JUL-2010	Y
8742	79	29.0278004000	-90.1567840600	27	72	2376046.1800	133259.8300	06-JUL-2010	05-JUL-2010	Y
8742	80	29.0277616600	-90.1566664600	27	72	2376083.9100	133246.1300	06-JUL-2010	05-JUL-2010	Y
8742	81	29.0277481300	-90.1565904600	27	72	2376108.2500	133241.4600	06-JUL-2010	05-JUL-2010	Y
8742	82	29.0277194300	-90.1564298500	27	72	2376159.6900	133231.5500	06-JUL-2010	05-JUL-2010	Y
8742	83	29.0276794500	-90.1562809200	27	72	2376207.4400	133217.5000	06-JUL-2010	05-JUL-2010	Y
8742	84	29.0276239600	-90.1560173300	27	72	2376291.8900	133198.1900	06-JUL-2010	05-JUL-2010	Y
8742	85	29.0276491500	-90.1558618800	27	72	2376341.4800	133207.8600	06-JUL-2010	05-JUL-2010	Y
8742	86	29.0275884800	-90.1556387500	27	72	2376413.0200	133186.5300	06-JUL-2010	05-JUL-2010	Y
8742	87	29.0275831800	-90.1555637800	27	72	2376437.0000	133184.8500	06-JUL-2010	05-JUL-2010	Y
8742	88	29.0275681100	-90.1554481600	27	72	2376474.0100	133179.7500	06-JUL-2010	05-JUL-2010	Y
8742	89	29.0275834300	-90.1554245500	27	72	2376481.5000	133185.4000	06-JUL-2010	05-JUL-2010	Y
8743	1	27.3962122600	-96.9299344400	27				01-MAY-2000	01-MAY-2000	Y
8743	2	27.3967824600	-96.9299973900	27				01-MAY-2000	01-MAY-2000	Y
8743	3	27.3973084100	-96.9300393700	27				01-MAY-2000	01-MAY-2000	Y
8743	4	27.3978832200	-96.9300221100	27				01-MAY-2000	01-MAY-2000	Y
8743	5	27.3984283600	-96.9300576700	27				01-MAY-2000	01-MAY-2000	Y
8743	6	27.3989793000	-96.9301208800	27				01-MAY-2000	01-MAY-2000	Y
8743	7	27.4003581300	-96.9301633100	27				01-MAY-2000	01-MAY-2000	Y
8743	8	27.4016931100	-96.9302217600	27				01-MAY-2000	01-MAY-2000	Y
8743	9	27.4030962200	-96.9302207000	27				01-MAY-2000	01-MAY-2000	Y
8743	10	27.4044524900	-96.9302141300	27				01-MAY-2000	01-MAY-2000	Y
8743	11	27.4058441800	-96.9301762400	27				01-MAY-2000	01-MAY-2000	Y
8743	12	27.4071984500	-96.9302375100	27				01-MAY-2000	01-MAY-2000	Y
8743	13	27.4077760100	-96.9302202100	27				01-MAY-2000	01-MAY-2000	Y
8743	14	27.4085840300	-96.9301442200	27				01-MAY-2000	01-MAY-2000	Y
8743	15	27.4099511600	-96.9301251600	27				01-MAY-2000	01-MAY-2000	Y
8743	16	27.4113321500	-96.9301151600	27				01-MAY-2000	01-MAY-2000	Y
8743	17	27.4127047200	-96.9300898600	27				01-MAY-2000	01-MAY-2000	Y
8743	18	27.4140913900	-96.9300951900	27				01-MAY-2000	01-MAY-2000	Y
8743	19	27.4146567700	-96.9302198700	27				01-MAY-2000	01-MAY-2000	Y
8743	20	27.4152082600	-96.9303324100	27				01-MAY-2000	01-MAY-2000	Y
8743	21	27.4157277600	-96.9305378700	27				01-MAY-2000	01-MAY-2000	Y
8743	22	27.4162275000	-96.9306973800	27				01-MAY-2000	01-MAY-2000	Y
8743	23	27.4167686300	-96.9308686400	27				01-MAY-2000	01-MAY-2000	Y
8743	24	27.4172392400	-96.9311302800	27				01-MAY-2000	01-MAY-2000	Y
8743	25	27.4177290300	-96.9313855000	27				01-MAY-2000	01-MAY-2000	Y
8743	26	27.4182093600	-96.9317795700	27				01-MAY-2000	01-MAY-2000	Y

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8743	27	27.4186338200	-96.9320973500	27				01-MAY-2000	01-MAY-2000	Y
8743	28	27.4190897600	-96.9325256800	27				01-MAY-2000	01-MAY-2000	Y
8743	29	27.4195042100	-96.9329330100	27				01-MAY-2000	01-MAY-2000	Y
8743	30	27.4199131500	-96.9333404200	27				01-MAY-2000	01-MAY-2000	Y
8743	31	27.4202726700	-96.9337577700	27				01-MAY-2000	01-MAY-2000	Y
8743	32	27.4206572300	-96.9341994400	27				01-MAY-2000	01-MAY-2000	Y
8743	33	27.4209898300	-96.9346695800	27				01-MAY-2000	01-MAY-2000	Y
8743	34	27.4212977300	-96.9351462300	27				01-MAY-2000	01-MAY-2000	Y
8743	35	27.4215919200	-96.9356261500	27				01-MAY-2000	01-MAY-2000	Y
8743	36	27.4223109800	-96.9369603100	27				01-MAY-2000	01-MAY-2000	Y
8743	37	27.4230657500	-96.9382909100	27				01-MAY-2000	01-MAY-2000	Y
8743	38	27.4237403300	-96.9395856400	27				01-MAY-2000	01-MAY-2000	Y
8743	39	27.4244977900	-96.9409131500	27				01-MAY-2000	01-MAY-2000	Y
8743	40	27.4252219600	-96.9422164700	27				01-MAY-2000	01-MAY-2000	Y
8743	41	27.4259074100	-96.9435018500	27				01-MAY-2000	01-MAY-2000	Y
8743	42	27.4266565100	-96.9448233700	27				01-MAY-2000	01-MAY-2000	Y
8743	43	27.4273477700	-96.9461395300	27				01-MAY-2000	01-MAY-2000	Y
8743	44	27.4280885000	-96.9474519400	27				01-MAY-2000	01-MAY-2000	Y
8743	45	27.4288212300	-96.9487891400	27				01-MAY-2000	01-MAY-2000	Y
8743	46	27.4294988700	-96.9501209600	27				01-MAY-2000	01-MAY-2000	Y
8743	47	27.4302176500	-96.9514429700	27				01-MAY-2000	01-MAY-2000	Y
8743	48	27.4309116000	-96.9527591800	27				01-MAY-2000	01-MAY-2000	Y
8743	49	27.4316083600	-96.9540815300	27				01-MAY-2000	01-MAY-2000	Y
8743	50	27.4323190200	-96.9554191200	27				01-MAY-2000	01-MAY-2000	Y
8743	51	27.4330403700	-96.9567288300	27				01-MAY-2000	01-MAY-2000	Y
8743	52	27.4337259800	-96.9580421300	27				01-MAY-2000	01-MAY-2000	Y
8743	53	27.4344418400	-96.9593550300	27				01-MAY-2000	01-MAY-2000	Y
8743	54	27.4351552100	-96.9606926500	27				01-MAY-2000	01-MAY-2000	Y
8743	55	27.4358545700	-96.9620089000	27				01-MAY-2000	01-MAY-2000	Y
8743	56	27.4366033000	-96.9633121500	27				01-MAY-2000	01-MAY-2000	Y
8743	57	27.4373463200	-96.9645970000	27				01-MAY-2000	01-MAY-2000	Y
8743	58	27.4376896400	-96.9653045700	27				01-MAY-2000	01-MAY-2000	Y
8743	59	27.4383973800	-96.9666361700	27				01-MAY-2000	01-MAY-2000	Y
8743	60	27.4391105400	-96.9679615600	27				01-MAY-2000	01-MAY-2000	Y
8743	61	27.4398261700	-96.9692622500	27				01-MAY-2000	01-MAY-2000	Y
8743	62	27.4405422600	-96.9706061300	27				01-MAY-2000	01-MAY-2000	Y
8743	63	27.4412715900	-96.9719035900	27				01-MAY-2000	01-MAY-2000	Y
8743	64	27.4419683600	-96.9732446800	27				01-MAY-2000	01-MAY-2000	Y
8743	65	27.4426788400	-96.9745825100	27				01-MAY-2000	01-MAY-2000	Y

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8743	66	27.4433532500	-96.9758931000	27				01-MAY-2000	01-MAY-2000	Y
8743	67	27.4440798100	-96.9771937500	27				01-MAY-2000	01-MAY-2000	Y
8743	68	27.4448146800	-96.9785004700	27				01-MAY-2000	01-MAY-2000	Y
8743	69	27.4451035800	-96.9790146000	27				01-MAY-2000	01-MAY-2000	Y
8743	70	27.4454499700	-96.9795032800	27				01-MAY-2000	01-MAY-2000	Y
8743	71	27.4458016100	-96.9799672300	27				01-MAY-2000	01-MAY-2000	Y
8743	72	27.4461118800	-96.9804224900	27				01-MAY-2000	01-MAY-2000	Y
8743	73	27.4464853500	-96.9808707300	27				01-MAY-2000	01-MAY-2000	Y
8743	74	27.4468858000	-96.9812692800	27				01-MAY-2000	01-MAY-2000	Y
8743	75	27.4473191200	-96.9816550400	27				01-MAY-2000	01-MAY-2000	Y
8743	76	27.4477742500	-96.9820220200	27				01-MAY-2000	01-MAY-2000	Y
8743	77	27.4482154200	-96.9823706900	27				01-MAY-2000	01-MAY-2000	Y
8743	78	27.4486313500	-96.9826734400	27				01-MAY-2000	01-MAY-2000	Y
8743	79	27.4491300900	-96.9830028400	27				01-MAY-2000	01-MAY-2000	Y
8743	80	27.4495899900	-96.9833019200	27				01-MAY-2000	01-MAY-2000	Y
8743	81	27.4508006000	-96.9840812000	27				01-MAY-2000	01-MAY-2000	Y
8743	82	27.4520079200	-96.9848112000	27				01-MAY-2000	01-MAY-2000	Y
8743	83	27.4532208500	-96.9855503900	27				01-MAY-2000	01-MAY-2000	Y
8743	84	27.4543868000	-96.9862717300	27				01-MAY-2000	01-MAY-2000	Y
8743	85	27.4556219600	-96.9870322400	27				01-MAY-2000	01-MAY-2000	Y
8743	86	27.4567826700	-96.9877783500	27				01-MAY-2000	01-MAY-2000	Y
8743	87	27.4579815900	-96.9884962000	27				01-MAY-2000	01-MAY-2000	Y
8743	88	27.4592028100	-96.9892415300	27				01-MAY-2000	01-MAY-2000	Y
8743	89	27.4604403900	-96.9899743200	27				01-MAY-2000	01-MAY-2000	Y
8743	90	27.4615666300	-96.9905852600	27				01-MAY-2000	01-MAY-2000	Y
8752	1	28.8803350800	-92.4860990000	27	72	1631015.7590	79559.4100	30-AUG-2004	30-AUG-2004	Y
8752	2	28.8840414500	-92.4937609700	27	72	1628577.0020	80931.9368	30-AUG-2004	30-AUG-2004	Y
8752	3	28.8848998400	-92.4979777400	27	72	1627230.5420	81257.7733	30-AUG-2004	30-AUG-2004	Y
8752	4	28.8864780500	-92.5013950200	27	72	1626142.6550	81842.8003	30-AUG-2004	30-AUG-2004	Y
8752	5	28.8871991900	-92.5055423800	27	72	1624817.9520	82118.5884	30-AUG-2004	30-AUG-2004	Y
8752	6	28.8887346300	-92.5129833600	27	72	1622442.1930	82701.3660	30-AUG-2004	30-AUG-2004	Y
8752	7	28.8895705600	-92.5213803000	27	72	1619757.9230	83033.1052	30-AUG-2004	30-AUG-2004	Y
8752	8	28.8909929400	-92.5258264200	27	72	1618340.3480	83565.1138	30-AUG-2004	30-AUG-2004	Y
8752	9	28.8916227700	-92.5274983800	27	72	1617807.6410	83799.7144	30-AUG-2004	30-AUG-2004	Y
8752	10	28.8920619400	-92.5308958000	27	72	1616722.0070	83970.7602	30-AUG-2004	30-AUG-2004	Y
8752	11	28.8928026600	-92.5360275500	27	72	1615082.4850	84257.3126	30-AUG-2004	30-AUG-2004	Y
8752	12	28.8948561800	-92.5445687200	27	72	1612356.9130	85032.8369	30-AUG-2004	30-AUG-2004	Y
8752	13	28.8967198600	-92.5517031600	27	72	1610080.9020	85734.7399	30-AUG-2004	30-AUG-2004	Y
8752	14	28.8984155300	-92.5601769800	27	72	1607375.7000	86380.2771	30-AUG-2004	30-AUG-2004	Y

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8752	15	28.8991638600	-92.5628264900	27	72	1606530.7360	86661.4824	30-AUG-2004	30-AUG-2004	Y
8752	16	28.9000019600	-92.5679848900	27	72	1604883.2620	86983.9932	30-AUG-2004	30-AUG-2004	Y
8752	17	28.9017342200	-92.5749297500	27	72	1602667.6630	87637.9149	30-AUG-2004	30-AUG-2004	Y
8752	18	28.9020656600	-92.5758495800	27	72	1602374.6170	87761.6266	30-AUG-2004	30-AUG-2004	Y
8752	19	28.9030306200	-92.5814486800	27	72	1600586.7090	88131.9908	30-AUG-2004	30-AUG-2004	Y
8752	20	28.9050289700	-92.5907546000	27	72	1597616.7850	88891.2106	30-AUG-2004	30-AUG-2004	Y
8752	21	28.9069767600	-92.5990443300	27	72	1594971.9490	89628.6935	30-AUG-2004	30-AUG-2004	Y
8752	22	28.9084547100	-92.6054280700	27	72	1592935.1990	90188.7456	30-AUG-2004	30-AUG-2004	Y
8752	23	28.9087982600	-92.6072634700	27	72	1592349.2920	90320.1960	30-AUG-2004	30-AUG-2004	Y
8752	24	28.9107824300	-92.6166824400	27	72	1589343.4800	91075.3309	30-AUG-2004	30-AUG-2004	Y
8752	25	28.9111384000	-92.6183675700	27	72	1588805.7320	91210.8161	30-AUG-2004	30-AUG-2004	Y
8752	26	28.9116701100	-92.6200680700	27	72	1588263.7880	91410.2702	30-AUG-2004	30-AUG-2004	Y
8752	27	28.9134337300	-92.6290419400	27	72	1585399.6540	92083.9319	30-AUG-2004	30-AUG-2004	Y
8752	28	28.9155488700	-92.6378944900	27	72	1582575.8980	92885.1966	30-AUG-2004	30-AUG-2004	Y
8752	29	28.9166005700	-92.6409118900	27	72	1581614.8170	93278.6326	30-AUG-2004	30-AUG-2004	Y
8752	30	28.9174813000	-92.6457010500	27	72	1580086.1680	93616.4095	30-AUG-2004	30-AUG-2004	Y
8752	31	28.9178131200	-92.6482472600	27	72	1579272.8870	93746.4060	30-AUG-2004	30-AUG-2004	Y
8752	32	28.9191419600	-92.6548590900	27	72	1577162.9960	94253.9486	30-AUG-2004	30-AUG-2004	Y
8752	33	28.9197366100	-92.6574332900	27	72	1576341.8860	94479.6871	30-AUG-2004	30-AUG-2004	Y
8752	34	28.9201812900	-92.6596308800	27	72	1575640.6500	94649.5167	30-AUG-2004	30-AUG-2004	Y
8752	35	28.9205287200	-92.6611152800	27	72	1575167.1900	94781.3547	30-AUG-2004	30-AUG-2004	Y
8752	36	28.9213833900	-92.6662217900	27	72	1573537.0170	95111.1032	30-AUG-2004	30-AUG-2004	Y
8752	37	28.9217788500	-92.6678315900	27	72	1573023.6530	95260.8986	30-AUG-2004	30-AUG-2004	Y
8752	38	28.9223039100	-92.6707481200	27	72	1572092.7720	95462.7053	30-AUG-2004	30-AUG-2004	Y
8752	39	28.9251063600	-92.6855878500	27	72	1567357.0290	96537.4764	30-AUG-2004	30-AUG-2004	Y
8752	40	28.9267969400	-92.6941375200	27	72	1564629.0600	97184.5988	30-AUG-2004	30-AUG-2004	Y
8752	41	28.9275217900	-92.6972868500	27	72	1563624.6580	97460.1511	30-AUG-2004	30-AUG-2004	Y
8752	42	28.9278746700	-92.7008685400	27	72	1562480.3390	97602.1259	30-AUG-2004	30-AUG-2004	Y
8752	43	28.9279364600	-92.7017995200	27	72	1562182.7710	97628.1501	30-AUG-2004	30-AUG-2004	Y
8752	44	28.9283979600	-92.7022547000	27	72	1562039.1560	97797.7050	30-AUG-2004	30-AUG-2004	Y
8752	45	28.9302038100	-92.7111853700	27	72	1559189.9870	98488.6005	30-AUG-2004	30-AUG-2004	Y
8752	46	28.9338325200	-92.7281007700	27	72	1553794.6470	99873.5620	30-AUG-2004	30-AUG-2004	Y
8752	47	28.9346705600	-92.7318526300	27	72	1552598.1540	100192.9244	30-AUG-2004	30-AUG-2004	Y
8752	48	28.9367184700	-92.7388831400	27	72	1550358.2630	100965.1127	30-AUG-2004	30-AUG-2004	Y
8752	49	28.9385301500	-92.7495756400	27	72	1546946.0000	101666.0000	31-AUG-2004	30-AUG-2004	Y
8754	1	29.4007696800	-89.0348585400	27	72	2731877.0000	274296.0000	29-FEB-2000	29-FEB-2000	Y
8754	2	29.3996149000	-89.0348850000	27	72	2731877.0000	273876.0000	29-FEB-2000	29-FEB-2000	Y
8755	1	29.3269827500	-93.5095151600	27	72	1306549.0000	246709.0000	13-DEC-2001	13-DEC-2001	Y
8755	2	29.3275168100	-93.5076686900	27	72	1307141.0000	246892.0000	13-DEC-2001	13-DEC-2001	Y

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8755	3	29.3276730600	-93.5072044300	27	72	1307290.0000	246946.0000	13-DEC-2001	13-DEC-2001	Y
8755	4	29.3278020100	-93.5068933600	27	72	1307390.0000	246991.0000	13-DEC-2001	13-DEC-2001	Y
8755	5	29.3281517400	-93.5060409500	27	72	1307664.0000	247113.0000	13-DEC-2001	13-DEC-2001	Y
8755	6	29.3286563000	-93.5053048800	27	72	1307902.0000	247292.0000	13-DEC-2001	13-DEC-2001	Y
8755	7	29.3292658300	-93.5043764700	27	72	1308202.0000	247508.0000	13-DEC-2001	13-DEC-2001	Y
8755	8	29.3302411000	-93.5032864700	27	72	1308556.0000	247856.0000	13-DEC-2001	13-DEC-2001	Y
8755	9	29.3312193200	-93.5021839600	27	72	1308914.0000	248205.0000	13-DEC-2001	13-DEC-2001	Y
8755	10	29.3322326400	-93.5011198500	27	72	1309260.0000	248567.0000	13-DEC-2001	13-DEC-2001	Y
8755	11	29.3332594000	-93.5000748400	27	72	1309600.0000	248934.0000	13-DEC-2001	13-DEC-2001	Y
8755	12	29.3342618700	-93.4990010400	27	72	1309949.0000	249292.0000	13-DEC-2001	13-DEC-2001	Y
8755	13	29.3352886000	-93.4979559900	27	72	1310289.0000	249659.0000	13-DEC-2001	13-DEC-2001	Y
8755	14	29.3359877700	-93.4971038300	27	72	1310565.2900	249908.0700	13-DEC-2001	13-DEC-2001	Y
8766	1	28.1026630900	-96.2798428300	27				26-SEP-2007	26-SEP-2007	Y
8766	2	28.1036876200	-96.2798323300	27				26-SEP-2007	26-SEP-2007	Y
8766	3	28.1050442800	-96.2798525800	27				26-SEP-2007	26-SEP-2007	Y
8766	4	28.1064440900	-96.2798313700	27				26-SEP-2007	26-SEP-2007	Y
8766	5	28.1078043900	-96.2797615600	27				26-SEP-2007	26-SEP-2007	Y
8766	6	28.1091852100	-96.2797532500	27				26-SEP-2007	26-SEP-2007	Y
8766	7	28.1105587500	-96.2799250800	27				26-SEP-2007	26-SEP-2007	Y
8766	8	28.1119330500	-96.2798673100	27				26-SEP-2007	26-SEP-2007	Y
8766	9	28.1133271100	-96.2798338400	27				26-SEP-2007	26-SEP-2007	Y
8766	10	28.1147002000	-96.2798505600	27				26-SEP-2007	26-SEP-2007	Y
8766	11	28.1160693200	-96.2798084300	27				26-SEP-2007	26-SEP-2007	Y
8766	12	28.1174381900	-96.2797539000	27				26-SEP-2007	26-SEP-2007	Y
8766	13	28.1187997700	-96.2797461000	27				26-SEP-2007	26-SEP-2007	Y
8766	14	28.1201984400	-96.2798024800	27				26-SEP-2007	26-SEP-2007	Y
8766	15	28.1215592500	-96.2797574700	27				26-SEP-2007	26-SEP-2007	Y
8766	16	28.1229374500	-96.2797554400	27				26-SEP-2007	26-SEP-2007	Y
8766	17	28.1243206500	-96.2797284500	27				26-SEP-2007	26-SEP-2007	Y
8766	18	28.1256768600	-96.2797270000	27				26-SEP-2007	26-SEP-2007	Y
8766	19	28.1270603700	-96.2797155200	27				26-SEP-2007	26-SEP-2007	Y
8766	20	28.1284384500	-96.2797072800	27				26-SEP-2007	26-SEP-2007	Y
8766	21	28.1298111600	-96.2797053900	27				26-SEP-2007	26-SEP-2007	Y
8766	22	28.1311921800	-96.2797063900	27				26-SEP-2007	26-SEP-2007	Y
8766	23	28.1320063800	-96.2797016900	27				26-SEP-2007	26-SEP-2007	Y
8766	24	28.1325565200	-96.2796985100	27				26-SEP-2007	26-SEP-2007	Y
8766	25	28.1339404800	-96.2797087400	27				26-SEP-2007	26-SEP-2007	Y
8766	26	28.1353072400	-96.2796852900	27				26-SEP-2007	26-SEP-2007	Y
8766	27	28.1366731800	-96.2796215100	27				26-SEP-2007	26-SEP-2007	Y

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8766	28	28.1380509400	-96.2795977700	27				26-SEP-2007	26-SEP-2007	Y
8766	29	28.1394246800	-96.2796455000	27				26-SEP-2007	26-SEP-2007	Y
8766	30	28.1408160600	-96.2796151900	27				26-SEP-2007	26-SEP-2007	Y
8766	31	28.1421833400	-96.2796165500	27				26-SEP-2007	26-SEP-2007	Y
8766	32	28.1435586700	-96.2796083800	27				26-SEP-2007	26-SEP-2007	Y
8766	33	28.1449196200	-96.2795695600	27				26-SEP-2007	26-SEP-2007	Y
8766	34	28.1463104900	-96.2795144300	27				26-SEP-2007	26-SEP-2007	Y
8766	35	28.1476782800	-96.2795406000	27				26-SEP-2007	26-SEP-2007	Y
8766	36	28.1490559200	-96.2795106500	27				26-SEP-2007	26-SEP-2007	Y
8766	37	28.1504404000	-96.2795457000	27				26-SEP-2007	26-SEP-2007	Y
8766	38	28.1517920200	-96.2795878100	27				26-SEP-2007	26-SEP-2007	Y
8766	39	28.1531904400	-96.2794983400	27				26-SEP-2007	26-SEP-2007	Y
8766	40	28.1545577200	-96.2794997000	27				26-SEP-2007	26-SEP-2007	Y
8766	41	28.1559228900	-96.2795321400	27				26-SEP-2007	26-SEP-2007	Y
8766	42	28.1573220800	-96.2794799000	27				26-SEP-2007	26-SEP-2007	Y
8766	43	28.1586696600	-96.2794600400	27				26-SEP-2007	26-SEP-2007	Y
8766	44	28.1600597100	-96.2794980500	27				26-SEP-2007	26-SEP-2007	Y
8766	45	28.1614179800	-96.2794623900	27				26-SEP-2007	26-SEP-2007	Y
8766	46	28.1628047600	-96.2794756500	27				26-SEP-2007	26-SEP-2007	Y
8766	47	28.1641747300	-96.2794738300	27				26-SEP-2007	26-SEP-2007	Y
8766	48	28.1655498200	-96.2794532500	27				26-SEP-2007	26-SEP-2007	Y
8766	49	28.1669429400	-96.2795067000	27				26-SEP-2007	26-SEP-2007	Y
8766	50	28.1683201300	-96.2794550200	27				26-SEP-2007	26-SEP-2007	Y
8766	51	28.1697028900	-96.2794063000	27				26-SEP-2007	26-SEP-2007	Y
8766	52	28.1710618600	-96.2794047700	27				26-SEP-2007	26-SEP-2007	Y
8766	53	28.1724180200	-96.2794002100	27				26-SEP-2007	26-SEP-2007	Y
8766	54	28.1738018100	-96.2794011300	27				26-SEP-2007	26-SEP-2007	Y
8766	55	28.1751719700	-96.2794086100	27				26-SEP-2007	26-SEP-2007	Y
8766	56	28.1755762100	-96.2794007300	27				26-SEP-2007	26-SEP-2007	Y
8766	57	28.1765496800	-96.2793817500	27				26-SEP-2007	26-SEP-2007	Y
8766	58	28.1779250900	-96.2793766900	27				26-SEP-2007	26-SEP-2007	Y
8766	59	28.1793058700	-96.2793652700	27				26-SEP-2007	26-SEP-2007	Y
8766	60	28.1806789800	-96.2793819900	27				26-SEP-2007	26-SEP-2007	Y
8766	61	28.1820410200	-96.2793959000	27				26-SEP-2007	26-SEP-2007	Y
8766	62	28.1834289600	-96.2793315100	27				26-SEP-2007	26-SEP-2007	Y
8766	63	28.1847986800	-96.2793172800	27				26-SEP-2007	26-SEP-2007	Y
8766	64	28.1861660400	-96.2793217400	27				26-SEP-2007	26-SEP-2007	Y
8766	65	28.1875599300	-96.2792789200	27				26-SEP-2007	26-SEP-2007	Y
8766	66	28.1889292000	-96.2792429700	27				26-SEP-2007	26-SEP-2007	Y

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8766	67	28.1902996200	-96.2792628700	27				26-SEP-2007	26-SEP-2007	Y
8766	68	28.1916808500	-96.2792731700	27				26-SEP-2007	26-SEP-2007	Y
8766	69	28.1930817800	-96.2793046800	27				26-SEP-2007	26-SEP-2007	Y
8766	70	28.1944564300	-96.2792623800	27				26-SEP-2007	26-SEP-2007	Y
8766	71	28.1958347800	-96.2792665400	27				26-SEP-2007	26-SEP-2007	Y
8766	72	28.1971982400	-96.2792152100	27				26-SEP-2007	26-SEP-2007	Y
8766	73	28.1985737100	-96.2792132400	27				26-SEP-2007	26-SEP-2007	Y
8766	74	28.1999383900	-96.2792208700	27				26-SEP-2007	26-SEP-2007	Y
8766	75	28.2013081700	-96.2792097400	27				26-SEP-2007	26-SEP-2007	Y
8766	76	28.2026894100	-96.2792200400	27				26-SEP-2007	26-SEP-2007	Y
8766	77	28.2040698700	-96.2791931000	27				26-SEP-2007	26-SEP-2007	Y
8766	78	28.2054420900	-96.2791663700	27				26-SEP-2007	26-SEP-2007	Y
8766	79	28.2068151400	-96.2791799900	27				26-SEP-2007	26-SEP-2007	Y
8766	80	28.2081932400	-96.2791717400	27				26-SEP-2007	26-SEP-2007	Y
8766	81	28.2095572200	-96.2791452300	27				26-SEP-2007	26-SEP-2007	Y
8766	82	28.2109321800	-96.2791184300	27				26-SEP-2007	26-SEP-2007	Y
8766	83	28.2123210900	-96.2791005800	27				26-SEP-2007	26-SEP-2007	Y
8766	84	28.2136980500	-96.2791700000	27				26-SEP-2007	26-SEP-2007	Y
8766	85	28.2150701400	-96.2791370700	27				26-SEP-2007	26-SEP-2007	Y
8766	86	28.2164509900	-96.2791287500	27				26-SEP-2007	26-SEP-2007	Y
8766	87	28.2178130500	-96.2791426600	27				26-SEP-2007	26-SEP-2007	Y
8766	88	28.2191475100	-96.2791525200	27				26-SEP-2007	26-SEP-2007	Y
8766	89	28.2191970400	-96.2791528900	27				26-SEP-2007	26-SEP-2007	Y
8766	90	28.2205711800	-96.2790857300	27				26-SEP-2007	26-SEP-2007	Y
8766	91	28.2219485200	-96.2790402300	27				26-SEP-2007	26-SEP-2007	Y
8766	92	28.2233165800	-96.2790788300	27				26-SEP-2007	26-SEP-2007	Y
8766	93	28.2246977600	-96.2790860300	27				26-SEP-2007	26-SEP-2007	Y
8766	94	28.2260733700	-96.2790902700	27				26-SEP-2007	26-SEP-2007	Y
8766	95	28.2274406100	-96.2790885100	27				26-SEP-2007	26-SEP-2007	Y
8766	96	28.2288296500	-96.2790768700	27				26-SEP-2007	26-SEP-2007	Y
8766	97	28.2302103200	-96.2790592300	27				26-SEP-2007	26-SEP-2007	Y
8766	98	28.2315889400	-96.2790758100	27				26-SEP-2007	26-SEP-2007	Y
8766	99	28.2329573900	-96.2789994800	27				26-SEP-2007	26-SEP-2007	Y
8766	100	28.2343269900	-96.2789790300	27				26-SEP-2007	26-SEP-2007	Y
8766	101	28.2357081100	-96.2789831200	27				26-SEP-2007	26-SEP-2007	Y
8766	102	28.2370716400	-96.2789348700	27				26-SEP-2007	26-SEP-2007	Y
8766	103	28.2384528800	-96.2789451700	27				26-SEP-2007	26-SEP-2007	Y
8766	104	28.2387493000	-96.2789433700	27				26-SEP-2007	26-SEP-2007	Y
8766	105	28.2398364900	-96.2789367700	27				26-SEP-2007	26-SEP-2007	Y

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8766	106	28.2412086500	-96.2789069300	27				26-SEP-2007	26-SEP-2007	Y
8766	107	28.2425778100	-96.2788647400	27				26-SEP-2007	26-SEP-2007	Y
8766	108	28.2439644300	-96.2788686800	27				26-SEP-2007	26-SEP-2007	Y
8766	109	28.2452035300	-96.2789231000	27				26-SEP-2007	26-SEP-2007	Y
8766	110	28.2466856100	-96.2788872600	27				26-SEP-2007	26-SEP-2007	Y
8766	111	28.2480771500	-96.2788631200	27				26-SEP-2007	26-SEP-2007	Y
8766	112	28.2494585200	-96.2788796300	27				26-SEP-2007	26-SEP-2007	Y
8766	113	28.2508319700	-96.2789118900	27				26-SEP-2007	26-SEP-2007	Y
8766	114	28.2521993400	-96.2789163400	27				26-SEP-2007	26-SEP-2007	Y
8766	115	28.2535827000	-96.2788955200	27				26-SEP-2007	26-SEP-2007	Y
8766	116	28.2549607500	-96.2788841600	27				26-SEP-2007	26-SEP-2007	Y
8766	117	28.2563274800	-96.2788575600	27				26-SEP-2007	26-SEP-2007	Y
8766	118	28.2577040600	-96.2789083700	27				26-SEP-2007	26-SEP-2007	Y
8766	119	28.2590880600	-96.2789186100	27				26-SEP-2007	26-SEP-2007	Y
8766	120	28.2604691100	-96.2789195900	27				26-SEP-2007	26-SEP-2007	Y
8766	121	28.2618253000	-96.2789150200	27				26-SEP-2007	26-SEP-2007	Y
8766	122	28.2627197400	-96.2789318200	27				26-SEP-2007	26-SEP-2007	Y
8766	123	28.2632041200	-96.2789409200	27				26-SEP-2007	26-SEP-2007	Y
8766	124	28.2645581300	-96.2789643700	27				26-SEP-2007	26-SEP-2007	Y
8766	125	28.2655020600	-96.2788463500	27				26-SEP-2007	26-SEP-2007	Y
8766	126	28.2660500600	-96.2788723400	27				26-SEP-2007	26-SEP-2007	Y
8766	127	28.2665894900	-96.2788830200	27				26-SEP-2007	26-SEP-2007	Y
8766	128	28.2671427300	-96.2788964400	27				26-SEP-2007	26-SEP-2007	Y
8766	129	28.2676762200	-96.2788855300	27				26-SEP-2007	26-SEP-2007	Y
8766	130	28.2679775900	-96.2789583900	27				26-SEP-2007	26-SEP-2007	Y
8767	1	29.1458874600	-89.6784063400	27	72	2528315.0000	178086.0000	27-JUN-2001	27-JUN-2001	Y
8767	2	29.1455833700	-89.6782829100	27	72	2528356.0000	177976.0000	27-JUN-2001	27-JUN-2001	Y
8767	3	29.1454423400	-89.6782225700	27	72	2528376.0000	177925.0000	27-JUN-2001	27-JUN-2001	Y
8767	4	29.1453456700	-89.6781897100	27	72	2528387.0000	177890.0000	27-JUN-2001	27-JUN-2001	Y
8767	5	29.1452603500	-89.6781848400	27	72	2528389.0000	177859.0000	27-JUN-2001	27-JUN-2001	Y
8767	6	29.1451254500	-89.6781745300	27	72	2528393.0000	177810.0000	27-JUN-2001	27-JUN-2001	Y
8787	1	28.8323847200	-90.8334082400	27	72	2160097.3300	60615.1500	29-FEB-2000	29-FEB-2000	Y
8787	2	28.8323157400	-90.8316885600	27	72	2160648.1500	60592.4700	29-FEB-2000	29-FEB-2000	Y
8787	3	28.8323765700	-90.8310185500	27	72	2160862.6200	60615.5300	29-FEB-2000	29-FEB-2000	Y
8787	4	28.8323933600	-90.8308017200	27	72	2160932.0300	60621.9400	29-FEB-2000	29-FEB-2000	Y
8787	5	28.8326843400	-90.8303884500	27	72	2161063.9100	60728.3400	29-FEB-2000	29-FEB-2000	Y
8787	6	28.8337645200	-90.8293533000	27	72	2161393.6800	61122.6100	29-FEB-2000	29-FEB-2000	Y
8787	7	28.8365671900	-90.8286324300	27	72	2161620.0400	62142.8300	29-FEB-2000	29-FEB-2000	Y
8821	1	29.5080294300	-92.8032003400	27	72	1532448.8300	308957.6800	25-MAY-2000	24-APR-1997	Y

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8821	21	29.5296353400	-92.8020513200	27	72	1532915.0000	316809.0000	25-MAY-2000	24-APR-1997	Y
8827	1	29.3783036400	-93.5475256500	27				17-JUL-2008	17-JUL-2008	Y
8827	2	29.3782930400	-93.5475147100	27				17-JUL-2008	17-JUL-2008	Y
8827	3	29.3782075400	-93.5474265000	27				17-JUL-2008	17-JUL-2008	Y
8827	4	29.3773691000	-93.5465479900	27				17-JUL-2008	17-JUL-2008	Y
8827	5	29.3771158700	-93.5462826700	27				17-JUL-2008	17-JUL-2008	Y
8827	6	29.3766588100	-93.5458155800	27				17-JUL-2008	17-JUL-2008	Y
8827	7	29.3758204400	-93.5449810400	27				17-JUL-2008	17-JUL-2008	Y
8827	8	29.3755506900	-93.5447329000	27				17-JUL-2008	17-JUL-2008	Y
8827	9	29.3745606700	-93.5437030800	27				17-JUL-2008	17-JUL-2008	Y
8827	10	29.3733746400	-93.5423601400	27				17-JUL-2008	17-JUL-2008	Y
8827	11	29.3722889000	-93.5410404900	27				17-JUL-2008	17-JUL-2008	Y
8827	12	29.3711229400	-93.5396212200	27				17-JUL-2008	17-JUL-2008	Y
8827	13	29.3700529100	-93.5383298300	27				17-JUL-2008	17-JUL-2008	Y
8827	14	29.3689562300	-93.5369974700	27				17-JUL-2008	17-JUL-2008	Y
8827	15	29.3678476100	-93.5356635300	27				17-JUL-2008	17-JUL-2008	Y
8827	16	29.3667078600	-93.5342689600	27				17-JUL-2008	17-JUL-2008	Y
8827	17	29.3656046500	-93.5329564800	27				17-JUL-2008	17-JUL-2008	Y
8827	18	29.3645340500	-93.5316451500	27				17-JUL-2008	17-JUL-2008	Y
8827	19	29.3634215600	-93.5303262200	27				17-JUL-2008	17-JUL-2008	Y
8827	20	29.3623589400	-93.5290215300	27				17-JUL-2008	17-JUL-2008	Y
8827	21	29.3612834300	-93.5277184000	27				17-JUL-2008	17-JUL-2008	Y
8827	22	29.3601830000	-93.5263840600	27				17-JUL-2008	17-JUL-2008	Y
8827	23	29.3590656800	-93.5250110700	27				17-JUL-2008	17-JUL-2008	Y
8827	24	29.3579227800	-93.5236584400	27				17-JUL-2008	17-JUL-2008	Y
8827	25	29.3567904600	-93.5222926900	27				17-JUL-2008	17-JUL-2008	Y
8827	26	29.3556313500	-93.5208704700	27				17-JUL-2008	17-JUL-2008	Y
8827	27	29.3544686400	-93.5194585400	27				17-JUL-2008	17-JUL-2008	Y
8827	28	29.3533266000	-93.5180806800	27				17-JUL-2008	17-JUL-2008	Y
8827	29	29.3521786400	-93.5166628600	27				17-JUL-2008	17-JUL-2008	Y
8827	30	29.3510429400	-93.5153264500	27				17-JUL-2008	17-JUL-2008	Y
8827	31	29.3498744800	-93.5139089700	27				17-JUL-2008	17-JUL-2008	Y
8827	32	29.3487961300	-93.5126149100	27				17-JUL-2008	17-JUL-2008	Y
8827	33	29.3487179000	-93.5125210400	27				17-JUL-2008	17-JUL-2008	Y
8827	34	29.3485888600	-93.5123639100	27				17-JUL-2008	17-JUL-2008	Y
8827	35	29.3475645700	-93.5111024400	27				17-JUL-2008	17-JUL-2008	Y
8827	36	29.3464503000	-93.5097766400	27				17-JUL-2008	17-JUL-2008	Y
8827	37	29.3452738200	-93.5083483800	27				17-JUL-2008	17-JUL-2008	Y
8827	38	29.3440717800	-93.5068920000	27				17-JUL-2008	17-JUL-2008	Y

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8827	39	29.3429204800	-93.5055097500	27				17-JUL-2008	17-JUL-2008	Y
8827	40	29.3417886100	-93.5041322700	27				17-JUL-2008	17-JUL-2008	Y
8827	41	29.3405376500	-93.5026366500	27				17-JUL-2008	17-JUL-2008	Y
8827	42	29.3394030200	-93.5012733900	27				17-JUL-2008	17-JUL-2008	Y
8827	43	29.3392622200	-93.5011042400	27				17-JUL-2008	17-JUL-2008	Y
8827	44	29.3392195700	-93.5010427100	27				17-JUL-2008	17-JUL-2008	Y
8827	45	29.3384210500	-93.4998907100	27				17-JUL-2008	17-JUL-2008	Y
8827	46	29.3372839600	-93.4985483100	27				17-JUL-2008	17-JUL-2008	Y
8827	47	29.3360575000	-93.4970371900	27				17-JUL-2008	17-JUL-2008	Y
8841	1	28.6569689800	-91.0759310100	27				31-AUG-2000	31-AUG-2000	Y
8841	2	28.6559799900	-91.0767969900	27				31-AUG-2000	31-AUG-2000	Y
8841	3	28.6543799800	-91.0778810100	27				31-AUG-2000	31-AUG-2000	Y
8841	4	28.6517429900	-91.0791030100	27				31-AUG-2000	31-AUG-2000	Y
8841	5	28.6491899800	-91.0796750100	27				31-AUG-2000	31-AUG-2000	Y
8841	6	28.6463821700	-91.0796949200	27				31-AUG-2000	31-AUG-2000	Y
8841	7	28.6461279800	-91.0796940000	27				31-AUG-2000	31-AUG-2000	Y
8841	8	28.6433710200	-91.0792257900	27				31-AUG-2000	31-AUG-2000	Y
8841	9	28.6405289700	-91.0781459900	27				31-AUG-2000	31-AUG-2000	Y
8841	10	28.6378969700	-91.0765960000	27				31-AUG-2000	31-AUG-2000	Y
8841	11	28.6354439800	-91.0747120100	27				31-AUG-2000	31-AUG-2000	Y
8841	12	28.6331479800	-91.0724600000	27				31-AUG-2000	31-AUG-2000	Y
8841	13	28.6314429700	-91.0699170000	27				31-AUG-2000	31-AUG-2000	Y
8841	14	28.6307619800	-91.0685770100	27				31-AUG-2000	31-AUG-2000	Y
8853	1	29.7179663700	-88.7965088900	27	72	2805206.8000	391212.8000	29-FEB-2000	24-APR-1997	Y
8853	2	29.7184560800	-88.7952757500	27	72	2805594.2000	391399.5000	29-FEB-2000	24-APR-1997	Y
8854	1	29.7182514300	-88.7964994500	27	72	2805207.5000	391316.5000	29-FEB-2000	29-FEB-2000	Y
8854	2	29.7184662100	-88.7952732800	27	72	2805594.9000	391403.2000	29-FEB-2000	29-FEB-2000	Y
8877	1	29.4472696300	-92.0778238800	27	72	1763036.0300	284634.3600	06-MAY-2002	30-JUN-1990	Y
8877	2	29.4633345700	-92.0708977500	27	72	1765278.1200	290461.7500	06-MAY-2002	30-JUN-1990	Y
8877	3	29.4634568300	-92.0708024600	27	72	1765308.7300	290506.0100	06-MAY-2002	30-JUN-1990	Y
8877	4	29.4636600000	-92.0705545200	27	72	1765388.1100	290579.3800	06-MAY-2002	30-JUN-1990	Y
8877	5	29.4637705400	-92.0702336500	27	72	1765490.4800	290618.9200	06-MAY-2002	30-JUN-1990	Y
8877	6	29.4639137600	-92.0697854700	27	72	1765633.4400	290670.0800	06-MAY-2002	30-JUN-1990	Y
8877	7	29.4639338500	-92.0695373400	27	72	1765712.4500	290676.8800	06-MAY-2002	30-JUN-1990	Y
8877	8	29.4637407600	-92.0692105300	27	72	1765816.0000	290606.0000	06-MAY-2002	30-JUN-1990	Y
8887	26	29.3223403600	-91.7275368700	27	72	1874372.0000	238652.0000	22-SEP-2000	24-APR-1997	Y
8887	27	29.3237302900	-91.7280600900	27	72	1874207.0000	239158.0000	22-SEP-2000	24-APR-1997	Y
8887	28	29.3251725500	-91.7285552800	27	72	1874051.0000	239683.0000	22-SEP-2000	24-APR-1997	Y
8887	29	29.3265319200	-91.7291819500	27	72	1873853.0000	240178.0000	22-SEP-2000	24-APR-1997	Y

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8887	30	29.3278553000	-91.7298838200	27	72	1873631.0000	240660.0000	22-SEP-2000	24-APR-1997	Y
8887	31	29.3291302200	-91.7302434600	27	72	1873518.0000	241124.0000	22-SEP-2000	24-APR-1997	Y
8887	32	29.3305199200	-91.7308389200	27	72	1873330.0000	241630.0000	22-SEP-2000	24-APR-1997	Y
8887	33	29.3318656100	-91.7314373600	27	72	1873141.0000	242120.0000	22-SEP-2000	24-APR-1997	Y
8887	34	29.3333381100	-91.7319327600	27	72	1872985.0000	242656.0000	22-SEP-2000	24-APR-1997	Y
8887	35	29.3347390600	-91.7324435800	27	72	1872824.0000	243166.0000	22-SEP-2000	24-APR-1997	Y
8887	36	29.3361260900	-91.7330108500	27	72	1872645.0000	243671.0000	22-SEP-2000	24-APR-1997	Y
8887	37	29.3374965600	-91.7335969000	27	72	1872460.0000	244170.0000	22-SEP-2000	24-APR-1997	Y
8887	38	29.3385076000	-91.7339116300	27	72	1872361.0000	244538.0000	22-SEP-2000	24-APR-1997	Y
8887	39	29.3403365800	-91.7347412000	27	72	1872099.0000	245204.0000	22-SEP-2000	24-APR-1997	Y
8887	40	29.3418336100	-91.7353027000	27	72	1871922.0000	245749.0000	22-SEP-2000	24-APR-1997	Y
8887	41	29.3431271900	-91.7358508400	27	72	1871749.0000	246220.0000	22-SEP-2000	24-APR-1997	Y
8887	42	29.3445746200	-91.7364435600	27	72	1871562.0000	246747.0000	22-SEP-2000	24-APR-1997	Y
8887	43	29.3458953600	-91.7370985500	27	72	1871355.0000	247228.0000	22-SEP-2000	24-APR-1997	Y
8887	44	29.3472551100	-91.7375905100	27	72	1871200.0000	247723.0000	22-SEP-2000	24-APR-1997	Y
8887	45	29.3487798800	-91.7380706000	27	72	1871049.0000	248278.0000	22-SEP-2000	24-APR-1997	Y
8887	46	29.3501143600	-91.7387288300	27	72	1870841.0000	248764.0000	22-SEP-2000	24-APR-1997	Y
8887	47	29.3514355500	-91.7392332400	27	72	1870682.0000	249245.0000	22-SEP-2000	24-APR-1997	Y
8887	48	29.3529459300	-91.7399204700	27	72	1870465.0000	249795.0000	22-SEP-2000	24-APR-1997	Y
8887	49	29.3542533200	-91.7404436800	27	72	1870300.0000	250271.0000	22-SEP-2000	24-APR-1997	Y
8887	50	29.3556925900	-91.7410019700	27	72	1870124.0000	250795.0000	22-SEP-2000	24-APR-1997	Y
8887	51	29.3569257400	-91.7415186200	27	72	1869961.0000	251244.0000	22-SEP-2000	24-APR-1997	Y
8887	52	29.3585463000	-91.7421436000	27	72	1869764.0000	251834.0000	22-SEP-2000	24-APR-1997	Y
8887	53	29.3600077700	-91.7426392400	27	72	1869608.0000	252366.0000	22-SEP-2000	24-APR-1997	Y
8887	54	29.3614140400	-91.7431943200	27	72	1869433.0000	252878.0000	22-SEP-2000	24-APR-1997	Y
8887	55	29.3628312700	-91.7437651500	27	72	1869253.0000	253394.0000	22-SEP-2000	24-APR-1997	Y
8887	56	29.3643963500	-91.7445375100	27	72	1869009.0000	253964.0000	22-SEP-2000	24-APR-1997	Y
8887	57	29.3657744900	-91.7452934300	27	72	1868770.0000	254466.0000	22-SEP-2000	24-APR-1997	Y
8887	58	29.3673063500	-91.7461347700	27	72	1868504.0000	255024.0000	22-SEP-2000	24-APR-1997	Y
8887	59	29.3700773600	-91.7473265700	27	72	1868128.0000	256033.0000	22-SEP-2000	24-APR-1997	Y
8887	60	29.3742303000	-91.7489354300	27	72	1867621.0000	257545.0000	22-SEP-2000	24-APR-1997	Y
8887	61	29.3774153500	-91.7504995800	27	72	1867127.0000	258705.0000	22-SEP-2000	24-APR-1997	Y
8887	62	29.3784236500	-91.7508020300	27	72	1867032.0000	259072.0000	22-SEP-2000	24-APR-1997	Y
8887	63	29.3804884400	-91.7518121800	27	72	1866713.0000	259824.0000	22-SEP-2000	24-APR-1997	Y
8887	64	29.3817047900	-91.7524106700	27	72	1866524.0000	260267.0000	22-SEP-2000	24-APR-1997	Y
8925	1	29.0221363400	-89.6673122800	27				02-NOV-2006	02-NOV-2006	Y
8925	2	29.0221406700	-89.6688849200	27				02-NOV-2006	02-NOV-2006	Y
8925	3	29.0221449700	-89.6705149800	27				02-NOV-2006	02-NOV-2006	Y
8925	4	29.0220011300	-89.6721756300	27				02-NOV-2006	02-NOV-2006	Y

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8925	5	29.0220493400	-89.6738018300	27				02-NOV-2006	02-NOV-2006	Y
8925	6	29.0220260100	-89.6754260700	27				02-NOV-2006	02-NOV-2006	Y
8925	7	29.0219133900	-89.6760314100	27				02-NOV-2006	02-NOV-2006	Y
8926	1	29.0100158900	-89.6739187400	27	72	2530463.0000	128703.0000	05-JAN-2000	05-JAN-2000	Y
8926	2	29.0096117200	-89.6745761200	27	72	2530255.0000	128553.0000	05-JAN-2000	05-JAN-2000	Y
8926	3	29.0092088300	-89.6751177200	27	72	2530084.0000	128404.0000	05-JAN-2000	05-JAN-2000	Y
8926	4	29.0089397600	-89.6753692900	27	72	2530005.0000	128305.0000	05-JAN-2000	05-JAN-2000	Y
8926	5	29.0084976700	-89.6756393500	27	72	2529921.0000	128143.0000	05-JAN-2000	05-JAN-2000	Y
8926	6	29.0072855000	-89.6765571400	27	72	2529634.0000	127698.0000	05-JAN-2000	05-JAN-2000	Y
8926	7	29.0061687500	-89.6776266300	27	72	2529298.0000	127287.0000	05-JAN-2000	05-JAN-2000	Y
8926	8	29.0050722900	-89.6785612500	27	72	2529005.0000	126884.0000	05-JAN-2000	05-JAN-2000	Y
8926	9	29.0043290200	-89.6793711700	27	72	2528750.0000	126610.0000	05-JAN-2000	05-JAN-2000	Y
8926	10	29.0041934100	-89.6793045700	27	72	2528772.0000	126561.0000	05-JAN-2000	05-JAN-2000	Y
8926	11	29.0041187100	-89.6790524100	27	72	2528853.0000	126535.0000	05-JAN-2000	05-JAN-2000	Y
8943	1	29.0131767000	-94.2612570000	27	71	3514125.0000	459660.0000	17-JAN-2002	17-JAN-2002	Y
8943	2	29.0130675800	-94.2622891300	27	71	3513797.0000	459607.0000	17-JAN-2002	17-JAN-2002	Y
8943	3	29.0136745600	-94.2621734600	27	71	3513825.0000	459829.0000	17-JAN-2002	17-JAN-2002	Y
8943	4	29.0143869000	-94.2621562800	27	71	3513820.0000	460088.0000	17-JAN-2002	17-JAN-2002	Y
8943	5	29.0150705400	-94.2621059600	27	71	3513826.0000	460337.0000	17-JAN-2002	17-JAN-2002	Y
8943	6	29.0156833800	-94.2620777000	27	71	3513826.0000	460560.0000	17-JAN-2002	17-JAN-2002	Y
8943	7	29.0164186700	-94.2620093500	27	71	3513837.0000	460828.0000	17-JAN-2002	17-JAN-2002	Y
8943	8	29.0171223200	-94.2619800400	27	71	3513836.0000	461084.0000	17-JAN-2002	17-JAN-2002	Y
8943	9	29.0178165000	-94.2619167100	27	71	3513846.0000	461337.0000	17-JAN-2002	17-JAN-2002	Y
8943	10	29.0184783700	-94.2618736600	27	71	3513850.0000	461578.0000	17-JAN-2002	17-JAN-2002	Y
8943	11	29.0196288600	-94.2617924200	27	71	3513859.0000	461997.0000	17-JAN-2002	17-JAN-2002	Y
8943	12	29.0209793000	-94.2616831700	27	71	3513874.0000	462489.0000	17-JAN-2002	17-JAN-2002	Y
8943	13	29.0223522800	-94.2615885300	27	71	3513884.0000	462989.0000	17-JAN-2002	17-JAN-2002	Y
8943	14	29.0237246000	-94.2614751300	27	71	3513900.0000	463489.0000	17-JAN-2002	17-JAN-2002	Y
8943	15	29.0250946100	-94.2613743700	27	71	3513912.0000	463988.0000	17-JAN-2002	17-JAN-2002	Y
8943	16	29.0264621000	-94.2612799700	27	71	3513922.0000	464486.0000	17-JAN-2002	17-JAN-2002	Y
8943	17	29.0278496000	-94.2612065800	27	71	3513925.0000	464991.0000	17-JAN-2002	17-JAN-2002	Y
8943	18	29.0292166400	-94.2610996800	27	71	3513939.0000	465489.0000	17-JAN-2002	17-JAN-2002	Y
8943	19	29.0305846800	-94.2610209100	27	71	3513944.0000	465987.0000	17-JAN-2002	17-JAN-2002	Y
8943	20	29.0319522800	-94.2609296400	27	71	3513953.0000	466485.0000	17-JAN-2002	17-JAN-2002	Y
8943	21	29.0333327200	-94.2608127100	27	71	3513970.0000	466988.0000	17-JAN-2002	17-JAN-2002	Y
8943	22	29.0347005400	-94.2607276900	27	71	3513977.0000	467486.0000	17-JAN-2002	17-JAN-2002	Y
8943	23	29.0360545100	-94.2606401700	27	71	3513985.0000	467979.0000	17-JAN-2002	17-JAN-2002	Y
8943	24	29.0374350600	-94.2605263600	27	71	3514001.0000	468482.0000	17-JAN-2002	17-JAN-2002	Y
8943	25	29.0388001300	-94.2604414500	27	71	3514008.0000	468979.0000	17-JAN-2002	17-JAN-2002	Y

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8943	26	29.0401734500	-94.2603561700	27	71	3514015.0000	469479.0000	17-JAN-2002	17-JAN-2002	Y
8943	27	29.0415472100	-94.2602833800	27	71	3514018.0000	469979.0000	17-JAN-2002	17-JAN-2002	Y
8943	28	29.0429308500	-94.2601788200	27	71	3514031.0000	470483.0000	17-JAN-2002	17-JAN-2002	Y
8943	29	29.0443160400	-94.2601180400	27	71	3514030.0000	470987.0000	17-JAN-2002	17-JAN-2002	Y
8943	30	29.0456888000	-94.2600171000	27	71	3514042.0000	471487.0000	17-JAN-2002	17-JAN-2002	Y
8943	31	29.0470458500	-94.2599388200	27	71	3514047.0000	471981.0000	17-JAN-2002	17-JAN-2002	Y
8943	32	29.0484281900	-94.2598750300	27	71	3514047.0000	472484.0000	17-JAN-2002	17-JAN-2002	Y
8943	33	29.0498071100	-94.2597926000	27	71	3514053.0000	472986.0000	17-JAN-2002	17-JAN-2002	Y
8943	34	29.0511706500	-94.2597422000	27	71	3514049.0000	473482.0000	17-JAN-2002	17-JAN-2002	Y
8943	35	29.0518544000	-94.2596949800	27	71	3514054.0000	473731.0000	17-JAN-2002	17-JAN-2002	Y
8943	36	29.0525132900	-94.2596457800	27	71	3514060.0000	473971.0000	17-JAN-2002	17-JAN-2002	Y
8943	37	29.0532213200	-94.2595849100	27	71	3514069.0000	474229.0000	17-JAN-2002	17-JAN-2002	Y
8943	38	29.0539325000	-94.2594581000	27	71	3514099.0000	474489.0000	17-JAN-2002	17-JAN-2002	Y
8943	39	29.0545942600	-94.2591800800	27	71	3514178.0000	474733.0000	17-JAN-2002	17-JAN-2002	Y
8943	40	29.0552426000	-94.2589120700	27	71	3514254.0000	474972.0000	17-JAN-2002	17-JAN-2002	Y
8943	41	29.0558550700	-94.2585642600	27	71	3514356.0000	475199.0000	17-JAN-2002	17-JAN-2002	Y
8943	42	29.0564561000	-94.2582044400	27	71	3514462.0000	475422.0000	17-JAN-2002	17-JAN-2002	Y
8943	43	29.0576932100	-94.2574643900	27	71	3514680.0000	475881.0000	17-JAN-2002	17-JAN-2002	Y
8943	44	29.0588740100	-94.2566893200	27	71	3514910.0000	476320.0000	17-JAN-2002	17-JAN-2002	Y
8943	45	29.0600716300	-94.2559228500	27	71	3515137.0000	476765.0000	17-JAN-2002	17-JAN-2002	Y
8943	46	29.0611510100	-94.2552370200	27	71	3515340.0000	477166.0000	17-JAN-2002	17-JAN-2002	Y
8943	47	29.0623664500	-94.2545072900	27	71	3515555.0000	477617.0000	17-JAN-2002	17-JAN-2002	Y
8943	48	29.0635642900	-94.2537470300	27	71	3515780.0000	478062.0000	17-JAN-2002	17-JAN-2002	Y
8943	49	29.0647626700	-94.2530023900	27	71	3516000.0000	478507.0000	17-JAN-2002	17-JAN-2002	Y
8943	50	29.0659774300	-94.2522538400	27	71	3516221.0000	478958.0000	17-JAN-2002	17-JAN-2002	Y
8943	51	29.0672255000	-94.2515131300	27	71	3516439.0000	479421.0000	17-JAN-2002	17-JAN-2002	Y
8943	52	29.0684369500	-94.2507490400	27	71	3516665.0000	479871.0000	17-JAN-2002	17-JAN-2002	Y
8943	53	29.0696802900	-94.2500304500	27	71	3516876.0000	480332.0000	17-JAN-2002	17-JAN-2002	Y
8943	54	29.0708620600	-94.2492833500	27	71	3517097.0000	480771.0000	17-JAN-2002	17-JAN-2002	Y
8943	55	29.0721206600	-94.2485295500	27	71	3517319.0000	481238.0000	17-JAN-2002	17-JAN-2002	Y
8943	56	29.0734072900	-94.2477901100	27	71	3517536.0000	481715.0000	17-JAN-2002	17-JAN-2002	Y
8943	57	29.0746050900	-94.2470296800	27	71	3517761.0000	482160.0000	17-JAN-2002	17-JAN-2002	Y
8943	58	29.0758371900	-94.2463052600	27	71	3517974.0000	482617.0000	17-JAN-2002	17-JAN-2002	Y
8943	59	29.0770488300	-94.2455472900	27	71	3518198.0000	483067.0000	17-JAN-2002	17-JAN-2002	Y
8943	60	29.0782595700	-94.2447642800	27	71	3518430.0000	483517.0000	17-JAN-2002	17-JAN-2002	Y
8943	61	29.0794749600	-94.2440343100	27	71	3518645.0000	483968.0000	17-JAN-2002	17-JAN-2002	Y
8943	62	29.0806550600	-94.2433184900	27	71	3518856.0000	484406.0000	17-JAN-2002	17-JAN-2002	Y
8943	63	29.0818773400	-94.2425505500	27	71	3519083.0000	484860.0000	17-JAN-2002	17-JAN-2002	Y
8943	64	29.0831632200	-94.2417138500	27	71	3519331.0000	485338.0000	17-JAN-2002	17-JAN-2002	Y

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8943	65	29.0837282500	-94.2413492400	27	71	3519439.0000	485548.0000	17-JAN-2002	17-JAN-2002	Y
8943	66	29.0843202000	-94.2409677100	27	71	3519552.0000	485768.0000	17-JAN-2002	17-JAN-2002	Y
8943	67	29.0849475400	-94.2405751400	27	71	3519668.0000	486001.0000	17-JAN-2002	17-JAN-2002	Y
8943	68	29.0855393800	-94.2401904700	27	71	3519782.0000	486221.0000	17-JAN-2002	17-JAN-2002	Y
8943	69	29.0861756800	-94.2398946100	27	71	3519867.0000	486456.0000	17-JAN-2002	17-JAN-2002	Y
8943	70	29.0867867000	-94.2395842600	27	71	3519957.0000	486682.0000	17-JAN-2002	17-JAN-2002	Y
8943	71	29.0874213700	-94.2393198000	27	71	3520032.0000	486916.0000	17-JAN-2002	17-JAN-2002	Y
8943	72	29.0881089300	-94.2390717000	27	71	3520101.0000	487169.0000	17-JAN-2002	17-JAN-2002	Y
8943	73	29.0887884100	-94.2389054400	27	71	3520144.0000	487418.0000	17-JAN-2002	17-JAN-2002	Y
8943	74	29.0894596900	-94.2388179000	27	71	3520162.0000	487663.0000	17-JAN-2002	17-JAN-2002	Y
8943	75	29.0901635600	-94.2387946700	27	71	3520159.0000	487919.0000	17-JAN-2002	17-JAN-2002	Y
8943	76	29.0908575500	-94.2388032200	27	71	3520146.0000	488171.0000	17-JAN-2002	17-JAN-2002	Y
8943	77	29.0916183300	-94.2389089700	27	71	3520101.0000	488446.0000	17-JAN-2002	17-JAN-2002	Y
8943	78	29.0922540400	-94.2390581200	27	71	3520044.0000	488675.0000	17-JAN-2002	17-JAN-2002	Y
8943	79	29.0929084100	-94.2393442900	27	71	3519943.0000	488909.0000	17-JAN-2002	17-JAN-2002	Y
8943	80	29.0934864500	-94.2397280300	27	71	3519812.0000	489114.0000	17-JAN-2002	17-JAN-2002	Y
8943	81	29.0940788900	-94.2401299000	27	71	3519675.0000	489324.0000	17-JAN-2002	17-JAN-2002	Y
8943	82	29.0946310600	-94.2406370700	27	71	3519505.0000	489518.0000	17-JAN-2002	17-JAN-2002	Y
8943	83	29.0951134500	-94.2411944800	27	71	3519320.0000	489686.0000	17-JAN-2002	17-JAN-2002	Y
8943	84	29.0955511800	-94.2418887300	27	71	3519092.0000	489836.0000	17-JAN-2002	17-JAN-2002	Y
8943	85	29.0963967600	-94.2431344600	27	71	3518682.0000	490127.0000	17-JAN-2002	17-JAN-2002	Y
8943	86	29.0971696900	-94.2444274600	27	71	3518258.0000	490391.0000	17-JAN-2002	17-JAN-2002	Y
8943	87	29.0980095200	-94.2456672400	27	71	3517850.0000	490680.0000	17-JAN-2002	17-JAN-2002	Y
8943	88	29.0988364900	-94.2469327000	27	71	3517434.0000	490964.0000	17-JAN-2002	17-JAN-2002	Y
8943	89	29.0996736700	-94.2481757700	27	71	3517025.0000	491252.0000	17-JAN-2002	17-JAN-2002	Y
8943	90	29.1004850900	-94.2493918400	27	71	3516625.0000	491531.0000	17-JAN-2002	17-JAN-2002	Y
8943	91	29.1013288500	-94.2506659900	27	71	3516206.0000	491821.0000	17-JAN-2002	17-JAN-2002	Y
8943	92	29.1021634600	-94.2519155000	27	71	3515795.0000	492108.0000	17-JAN-2002	17-JAN-2002	Y
8943	93	29.1029605900	-94.2531949800	27	71	3515375.0000	492381.0000	17-JAN-2002	17-JAN-2002	Y
8943	94	29.1038030900	-94.2544347700	27	71	3514967.0000	492671.0000	17-JAN-2002	17-JAN-2002	Y
8943	95	29.1046154600	-94.2556791000	27	71	3514558.0000	492950.0000	17-JAN-2002	17-JAN-2002	Y
8943	96	29.1054459700	-94.2569696300	27	71	3514134.0000	493235.0000	17-JAN-2002	17-JAN-2002	Y
8943	97	29.1062783400	-94.2582350200	27	71	3513718.0000	493521.0000	17-JAN-2002	17-JAN-2002	Y
8943	98	29.1070787800	-94.2594548900	27	71	3513317.0000	493796.0000	17-JAN-2002	17-JAN-2002	Y
8943	99	29.1079416900	-94.2607283100	27	71	3512898.0000	494093.0000	17-JAN-2002	17-JAN-2002	Y
8943	100	29.1087740100	-94.2619937600	27	71	3512482.0000	494379.0000	17-JAN-2002	17-JAN-2002	Y
8943	101	29.1095956700	-94.2632691300	27	71	3512063.0000	494661.0000	17-JAN-2002	17-JAN-2002	Y
8943	102	29.1104168600	-94.2645320000	27	71	3511648.0000	494943.0000	17-JAN-2002	17-JAN-2002	Y
8943	103	29.1112445100	-94.2657444400	27	71	3511249.0000	495228.0000	17-JAN-2002	17-JAN-2002	Y

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8943	104	29.1120740400	-94.2670101000	27	71	3510833.0000	495513.0000	17-JAN-2002	17-JAN-2002	Y
8943	105	29.1129135500	-94.2682471100	27	71	3510426.0000	495802.0000	17-JAN-2002	17-JAN-2002	Y
8943	106	29.1137631900	-94.2695369500	27	71	3510002.0000	496094.0000	17-JAN-2002	17-JAN-2002	Y
8943	107	29.1145903400	-94.2707369600	27	71	3509607.0000	496379.0000	17-JAN-2002	17-JAN-2002	Y
8943	108	29.1154239100	-94.2720401200	27	71	3509179.0000	496665.0000	17-JAN-2002	17-JAN-2002	Y
8943	109	29.1162307300	-94.2732881200	27	71	3508769.0000	496942.0000	17-JAN-2002	17-JAN-2002	Y
8943	110	29.1170003900	-94.2745754600	27	71	3508347.0000	497205.0000	17-JAN-2002	17-JAN-2002	Y
8943	111	29.1178110400	-94.2758546700	27	71	3507927.0000	497483.0000	17-JAN-2002	17-JAN-2002	Y
8943	112	29.1182094200	-94.2764538500	27	71	3507730.0000	497620.0000	17-JAN-2002	17-JAN-2002	Y
8943	113	29.1186258500	-94.2770960800	27	71	3507519.0000	497763.0000	17-JAN-2002	17-JAN-2002	Y
8943	114	29.1190366600	-94.2777354500	27	71	3507309.0000	497904.0000	17-JAN-2002	17-JAN-2002	Y
8943	115	29.1194359200	-94.2783596800	27	71	3507104.0000	498041.0000	17-JAN-2002	17-JAN-2002	Y
8943	116	29.1198817900	-94.2789786400	27	71	3506900.0000	498195.0000	17-JAN-2002	17-JAN-2002	Y
8943	117	29.1203954700	-94.2795694000	27	71	3506704.0000	498374.0000	17-JAN-2002	17-JAN-2002	Y
8943	118	29.1208772500	-94.2801146200	27	71	3506523.0000	498542.0000	17-JAN-2002	17-JAN-2002	Y
8943	119	29.1218599400	-94.2812010600	27	71	3506162.0000	498885.0000	17-JAN-2002	17-JAN-2002	Y
8943	120	29.1228209600	-94.2822979200	27	71	3505798.0000	499220.0000	17-JAN-2002	17-JAN-2002	Y
8943	121	29.1237941900	-94.2834287200	27	71	3505423.0000	499559.0000	17-JAN-2002	17-JAN-2002	Y
8943	122	29.1247901400	-94.2845020700	27	71	3505066.0000	499907.0000	17-JAN-2002	17-JAN-2002	Y
8943	123	29.1257779600	-94.2855789500	27	71	3504708.0000	500252.0000	17-JAN-2002	17-JAN-2002	Y
8943	124	29.1267637900	-94.2866778800	27	71	3504343.0000	500596.0000	17-JAN-2002	17-JAN-2002	Y
8943	125	29.1277632400	-94.2877730800	27	71	3503979.0000	500945.0000	17-JAN-2002	17-JAN-2002	Y
8943	126	29.1287381700	-94.2888756900	27	71	3503613.0000	501285.0000	17-JAN-2002	17-JAN-2002	Y
8943	127	29.1297313400	-94.2899492700	27	71	3503256.0000	501632.0000	17-JAN-2002	17-JAN-2002	Y
8943	128	29.1307139400	-94.2910359000	27	71	3502895.0000	501975.0000	17-JAN-2002	17-JAN-2002	Y
8943	129	29.1316964300	-94.2921194200	27	71	3502535.0000	502318.0000	17-JAN-2002	17-JAN-2002	Y
8943	130	29.1326807700	-94.2931777900	27	71	3502183.0000	502662.0000	17-JAN-2002	17-JAN-2002	Y
8943	131	29.1336761100	-94.2943140500	27	71	3501806.0000	503009.0000	17-JAN-2002	17-JAN-2002	Y
8943	132	29.1346553700	-94.2953852400	27	71	3501450.0000	503351.0000	17-JAN-2002	17-JAN-2002	Y
8943	133	29.1356325500	-94.2964753500	27	71	3501088.0000	503692.0000	17-JAN-2002	17-JAN-2002	Y
8943	134	29.1366071900	-94.2975718700	27	71	3500724.0000	504032.0000	17-JAN-2002	17-JAN-2002	Y
8943	135	29.1376035800	-94.2986611400	27	71	3500362.0000	504380.0000	17-JAN-2002	17-JAN-2002	Y
8943	136	29.1386007400	-94.2997723500	27	71	3499993.0000	504728.0000	17-JAN-2002	17-JAN-2002	Y
8943	137	29.1395665500	-94.3008536500	27	71	3499634.0000	505065.0000	17-JAN-2002	17-JAN-2002	Y
8943	138	29.1405660000	-94.3019522500	27	71	3499269.0000	505414.0000	17-JAN-2002	17-JAN-2002	Y
8943	139	29.1415427900	-94.3030331000	27	71	3498910.0000	505755.0000	17-JAN-2002	17-JAN-2002	Y
8943	140	29.1425195700	-94.3041139700	27	71	3498551.0000	506096.0000	17-JAN-2002	17-JAN-2002	Y
8943	141	29.1434946900	-94.3052262800	27	71	3498182.0000	506436.0000	17-JAN-2002	17-JAN-2002	Y
8943	142	29.1444914600	-94.3063282300	27	71	3497816.0000	506784.0000	17-JAN-2002	17-JAN-2002	Y

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8943	143	29.1454763500	-94.3074056500	27	71	3497458.0000	507128.0000	17-JAN-2002	17-JAN-2002	Y
8943	144	29.1464589200	-94.3084957400	27	71	3497096.0000	507471.0000	17-JAN-2002	17-JAN-2002	Y
8943	145	29.1474469800	-94.3095856000	27	71	3496734.0000	507816.0000	17-JAN-2002	17-JAN-2002	Y
8943	146	29.1484403100	-94.3106689700	27	71	3496374.0000	508163.0000	17-JAN-2002	17-JAN-2002	Y
8943	147	29.1494480300	-94.3117705100	27	71	3496008.0000	508515.0000	17-JAN-2002	17-JAN-2002	Y
8943	148	29.1504444100	-94.3128631900	27	71	3495645.0000	508863.0000	17-JAN-2002	17-JAN-2002	Y
8943	149	29.1514252900	-94.3139848100	27	71	3495273.0000	509205.0000	17-JAN-2002	17-JAN-2002	Y
8943	150	29.1524229800	-94.3150367100	27	71	3494923.0000	509554.0000	17-JAN-2002	17-JAN-2002	Y
8943	151	29.1533977900	-94.3161429800	27	71	3494556.0000	509894.0000	17-JAN-2002	17-JAN-2002	Y
8943	152	29.1543851300	-94.3172142000	27	71	3494200.0000	510239.0000	17-JAN-2002	17-JAN-2002	Y
8943	153	29.1553689400	-94.3183420500	27	71	3493826.0000	510582.0000	17-JAN-2002	17-JAN-2002	Y
8943	154	29.1563453700	-94.3194169400	27	71	3493469.0000	510923.0000	17-JAN-2002	17-JAN-2002	Y
8943	155	29.1573312500	-94.3205259200	27	71	3493101.0000	511267.0000	17-JAN-2002	17-JAN-2002	Y
8943	156	29.1583060200	-94.3216322900	27	71	3492734.0000	511607.0000	17-JAN-2002	17-JAN-2002	Y
8943	157	29.1592945200	-94.3227380600	27	71	3492367.0000	511952.0000	17-JAN-2002	17-JAN-2002	Y
8943	158	29.1602718000	-94.3238380900	27	71	3492002.0000	512293.0000	17-JAN-2002	17-JAN-2002	Y
8943	159	29.1612616000	-94.3249030700	27	71	3491648.0000	512639.0000	17-JAN-2002	17-JAN-2002	Y
8943	160	29.1622261100	-94.3260319400	27	71	3491274.0000	512975.0000	17-JAN-2002	17-JAN-2002	Y
8943	161	29.1632244600	-94.3271059800	27	71	3490917.0000	513324.0000	17-JAN-2002	17-JAN-2002	Y
8943	162	29.1642208300	-94.3282020800	27	71	3490553.0000	513672.0000	17-JAN-2002	17-JAN-2002	Y
8943	163	29.1652092800	-94.3293079800	27	71	3490186.0000	514017.0000	17-JAN-2002	17-JAN-2002	Y
8943	164	29.1661916700	-94.3303984900	27	71	3489824.0000	514360.0000	17-JAN-2002	17-JAN-2002	Y
8943	165	29.1671647100	-94.3314580800	27	71	3489472.0000	514700.0000	17-JAN-2002	17-JAN-2002	Y
8943	166	29.1681563100	-94.3325764400	27	71	3489101.0000	515046.0000	17-JAN-2002	17-JAN-2002	Y
8943	167	29.1691412000	-94.3336606200	27	71	3488741.0000	515390.0000	17-JAN-2002	17-JAN-2002	Y
8943	168	29.1701261900	-94.3347479600	27	71	3488380.0000	515734.0000	17-JAN-2002	17-JAN-2002	Y
8943	169	29.1711367900	-94.3358592400	27	71	3488011.0000	516087.0000	17-JAN-2002	17-JAN-2002	Y
8943	170	29.1721015400	-94.3369193100	27	71	3487659.0000	516424.0000	17-JAN-2002	17-JAN-2002	Y
8943	171	29.1731093700	-94.3380307600	27	71	3487290.0000	516776.0000	17-JAN-2002	17-JAN-2002	Y
8943	172	29.1741061900	-94.3391427300	27	71	3486921.0000	517124.0000	17-JAN-2002	17-JAN-2002	Y
8943	173	29.1751024600	-94.3402390700	27	71	3486557.0000	517472.0000	17-JAN-2002	17-JAN-2002	Y
8943	174	29.1760757500	-94.3413082400	27	71	3486202.0000	517812.0000	17-JAN-2002	17-JAN-2002	Y
8943	175	29.1770556200	-94.3424085000	27	71	3485837.0000	518154.0000	17-JAN-2002	17-JAN-2002	Y
8943	176	29.1780213100	-94.3434968800	27	71	3485476.0000	518491.0000	17-JAN-2002	17-JAN-2002	Y
8943	177	29.1790200700	-94.3445869100	27	71	3485114.0000	518840.0000	17-JAN-2002	17-JAN-2002	Y
8943	178	29.1799859500	-94.3456815900	27	71	3484751.0000	519177.0000	17-JAN-2002	17-JAN-2002	Y
8943	179	29.1809785400	-94.3467531300	27	71	3484395.0000	519524.0000	17-JAN-2002	17-JAN-2002	Y
8943	180	29.1819972800	-94.3478642700	27	71	3484026.0000	519880.0000	17-JAN-2002	17-JAN-2002	Y
8943	181	29.1829556600	-94.3489813100	27	71	3483656.0000	520214.0000	17-JAN-2002	17-JAN-2002	Y

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8943	182	29.1839329400	-94.3500881000	27	71	3483289.0000	520555.0000	17-JAN-2002	17-JAN-2002	Y
8943	183	29.1849348300	-94.3511906700	27	71	3482923.0000	520905.0000	17-JAN-2002	17-JAN-2002	Y
8943	184	29.1859200000	-94.3522877300	27	71	3482559.0000	521249.0000	17-JAN-2002	17-JAN-2002	Y
8943	185	29.1864011600	-94.3528242500	27	71	3482381.0000	521417.0000	17-JAN-2002	17-JAN-2002	Y
8943	186	29.1868916500	-94.3533917100	27	71	3482193.0000	521588.0000	17-JAN-2002	17-JAN-2002	Y
8943	187	29.1873399100	-94.3540112700	27	71	3481989.0000	521743.0000	17-JAN-2002	17-JAN-2002	Y
8943	188	29.1877855300	-94.3546341000	27	71	3481784.0000	521897.0000	17-JAN-2002	17-JAN-2002	Y
8943	189	29.1879919200	-94.3548694100	27	71	3481706.0000	521969.0000	17-JAN-2002	17-JAN-2002	Y
8943	190	29.1883468900	-94.3553395100	27	71	3481551.0000	522092.0000	17-JAN-2002	17-JAN-2002	Y
8943	191	29.1886826100	-94.3558105000	27	71	3481396.0000	522208.0000	17-JAN-2002	17-JAN-2002	Y
8943	192	29.1891093100	-94.3564436000	27	71	3481188.0000	522355.0000	17-JAN-2002	17-JAN-2002	Y
8943	193	29.1894789500	-94.3570981200	27	71	3480974.0000	522481.0000	17-JAN-2002	17-JAN-2002	Y
8943	194	29.1898120800	-94.3578107500	27	71	3480742.0000	522593.0000	17-JAN-2002	17-JAN-2002	Y
8943	195	29.1901038700	-94.3585221300	27	71	3480511.0000	522690.0000	17-JAN-2002	17-JAN-2002	Y
8943	196	29.1903873000	-94.3592307400	27	71	3480281.0000	522784.0000	17-JAN-2002	17-JAN-2002	Y
8943	197	29.1906328900	-94.3600383100	27	71	3480020.0000	522863.0000	17-JAN-2002	17-JAN-2002	Y
8943	198	29.1907958300	-94.3607649400	27	71	3479786.0000	522913.0000	17-JAN-2002	17-JAN-2002	Y
8943	199	29.1908923400	-94.3615604300	27	71	3479531.0000	522938.0000	17-JAN-2002	17-JAN-2002	Y
8943	200	29.1910093200	-94.3623110900	27	71	3479290.0000	522971.0000	17-JAN-2002	17-JAN-2002	Y
8943	201	29.1911017700	-94.3630691400	27	71	3479047.0000	522995.0000	17-JAN-2002	17-JAN-2002	Y
8943	202	29.1912162000	-94.3638261900	27	71	3478804.0000	523027.0000	17-JAN-2002	17-JAN-2002	Y
8943	203	29.1912980900	-94.3645972600	27	71	3478557.0000	523047.0000	17-JAN-2002	17-JAN-2002	Y
8943	204	29.1914764600	-94.3661638400	27	71	3478055.0000	523092.0000	17-JAN-2002	17-JAN-2002	Y
8943	205	29.1916483400	-94.3677024900	27	71	3477562.0000	523135.0000	17-JAN-2002	17-JAN-2002	Y
8943	206	29.1918173400	-94.3692381300	27	71	3477070.0000	523177.0000	17-JAN-2002	17-JAN-2002	Y
8943	207	29.1919658700	-94.3708186200	27	71	3476564.0000	523211.0000	17-JAN-2002	17-JAN-2002	Y
8943	208	29.1921349400	-94.3723574000	27	71	3476071.0000	523253.0000	17-JAN-2002	17-JAN-2002	Y
8943	209	29.1922832100	-94.3739316400	27	71	3475567.0000	523287.0000	17-JAN-2002	17-JAN-2002	Y
8943	210	29.1924500400	-94.3754862100	27	71	3475069.0000	523328.0000	17-JAN-2002	17-JAN-2002	Y
8943	211	29.1926413800	-94.3770334200	27	71	3474573.0000	523378.0000	17-JAN-2002	17-JAN-2002	Y
8943	212	29.1928164200	-94.3785876400	27	71	3474075.0000	523422.0000	17-JAN-2002	17-JAN-2002	Y
8943	213	29.1930488300	-94.3801298600	27	71	3473580.0000	523487.0000	17-JAN-2002	17-JAN-2002	Y
8943	214	29.1932455000	-94.3816737100	27	71	3473085.0000	523539.0000	17-JAN-2002	17-JAN-2002	Y
8943	215	29.1933265300	-94.3824228900	27	71	3472845.0000	523559.0000	17-JAN-2002	17-JAN-2002	Y
8943	216	29.1934011500	-94.3832256800	27	71	3472588.0000	523576.0000	17-JAN-2002	17-JAN-2002	Y
8943	217	29.1935361100	-94.3840226200	27	71	3472332.0000	523615.0000	17-JAN-2002	17-JAN-2002	Y
8943	218	29.1937080300	-94.3847739800	27	71	3472090.0000	523668.0000	17-JAN-2002	17-JAN-2002	Y
8943	219	29.1939152400	-94.3855112100	27	71	3471852.0000	523734.0000	17-JAN-2002	17-JAN-2002	Y
8943	220	29.1941479400	-94.3862692600	27	71	3471607.0000	523809.0000	17-JAN-2002	17-JAN-2002	Y

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8943	221	29.1943137700	-94.3870836400	27	71	3471345.0000	523859.0000	17-JAN-2002	17-JAN-2002	Y
8943	222	29.1945724700	-94.3877181900	27	71	3471139.0000	523945.0000	17-JAN-2002	17-JAN-2002	Y
8943	223	29.1949967200	-94.3892392900	27	71	3470648.0000	524080.0000	17-JAN-2002	17-JAN-2002	Y
8943	224	29.1952963100	-94.3907377700	27	71	3470166.0000	524170.0000	17-JAN-2002	17-JAN-2002	Y
8943	225	29.1958361700	-94.3922599700	27	71	3469673.0000	524347.0000	17-JAN-2002	17-JAN-2002	Y
8943	226	29.1962391800	-94.3937256000	27	71	3469200.0000	524475.0000	17-JAN-2002	17-JAN-2002	Y
8943	227	29.1966575500	-94.3952375900	27	71	3468712.0000	524608.0000	17-JAN-2002	17-JAN-2002	Y
8943	228	29.1970725000	-94.3967309400	27	71	3468230.0000	524740.0000	17-JAN-2002	17-JAN-2002	Y
8943	229	29.1974902800	-94.3982273000	27	71	3467747.0000	524873.0000	17-JAN-2002	17-JAN-2002	Y
8943	230	29.1979037900	-94.3996799500	27	71	3467278.0000	525005.0000	17-JAN-2002	17-JAN-2002	Y
8943	231	29.1983469300	-94.4011940200	27	71	3466789.0000	525147.0000	17-JAN-2002	17-JAN-2002	Y
8943	232	29.1985349200	-94.4019353200	27	71	3466550.0000	525206.0000	17-JAN-2002	17-JAN-2002	Y
8943	233	29.1987527000	-94.4026627300	27	71	3466315.0000	525276.0000	17-JAN-2002	17-JAN-2002	Y
8943	234	29.1989900400	-94.4033986800	27	71	3466077.0000	525353.0000	17-JAN-2002	17-JAN-2002	Y
8943	235	29.1992790600	-94.4041166300	27	71	3465844.0000	525449.0000	17-JAN-2002	17-JAN-2002	Y
8943	236	29.1995572900	-94.4048413500	27	71	3465609.0000	525541.0000	17-JAN-2002	17-JAN-2002	Y
8943	237	29.1998579400	-94.4055776100	27	71	3465370.0000	525641.0000	17-JAN-2002	17-JAN-2002	Y
8943	238	29.2005031400	-94.4069666100	27	71	3464918.0000	525858.0000	17-JAN-2002	17-JAN-2002	Y
8943	239	29.2010577300	-94.4083628300	27	71	3464465.0000	526042.0000	17-JAN-2002	17-JAN-2002	Y
8943	240	29.2016853900	-94.4098028500	27	71	3463997.0000	526252.0000	17-JAN-2002	17-JAN-2002	Y
8943	241	29.2022982100	-94.4112121700	27	71	3463539.0000	526457.0000	17-JAN-2002	17-JAN-2002	Y
8943	242	29.2029163000	-94.4126150100	27	71	3463083.0000	526664.0000	17-JAN-2002	17-JAN-2002	Y
8943	243	29.2035455800	-94.4140236300	27	71	3462625.0000	526875.0000	17-JAN-2002	17-JAN-2002	Y
8943	244	29.2041376100	-94.4153900200	27	71	3462181.0000	527073.0000	17-JAN-2002	17-JAN-2002	Y
8943	245	29.2047532300	-94.4168024200	27	71	3461722.0000	527279.0000	17-JAN-2002	17-JAN-2002	Y
8943	246	29.2053712500	-94.4182053200	27	71	3461266.0000	527486.0000	17-JAN-2002	17-JAN-2002	Y
8943	247	29.2059647500	-94.4196156100	27	71	3460808.0000	527684.0000	17-JAN-2002	17-JAN-2002	Y
8943	248	29.2065468000	-94.4210138700	27	71	3460354.0000	527878.0000	17-JAN-2002	17-JAN-2002	Y
8943	249	29.2071535800	-94.4224110500	27	71	3459900.0000	528081.0000	17-JAN-2002	17-JAN-2002	Y
8943	250	29.2077719700	-94.4238265400	27	71	3459440.0000	528288.0000	17-JAN-2002	17-JAN-2002	Y
8943	251	29.2083715500	-94.4252554500	27	71	3458976.0000	528488.0000	17-JAN-2002	17-JAN-2002	Y
8943	252	29.2089809200	-94.4266494200	27	71	3458523.0000	528692.0000	17-JAN-2002	17-JAN-2002	Y
8943	253	29.2095771800	-94.4280628100	27	71	3458064.0000	528891.0000	17-JAN-2002	17-JAN-2002	Y
8943	254	29.2102240300	-94.4294269100	27	71	3457620.0000	529109.0000	17-JAN-2002	17-JAN-2002	Y
8943	255	29.2105280000	-94.4301035600	27	71	3457400.0000	529211.0000	17-JAN-2002	17-JAN-2002	Y
8943	256	29.2108599800	-94.4307946500	27	71	3457175.0000	529323.0000	17-JAN-2002	17-JAN-2002	Y
8943	257	29.2112130900	-94.4314597000	27	71	3456958.0000	529443.0000	17-JAN-2002	17-JAN-2002	Y
8943	258	29.2116308700	-94.4320842300	27	71	3456753.0000	529587.0000	17-JAN-2002	17-JAN-2002	Y
8943	259	29.2120995700	-94.4326688600	27	71	3456560.0000	529750.0000	17-JAN-2002	17-JAN-2002	Y

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8943	260	29.2125798600	-94.4331902200	27	71	3456387.0000	529918.0000	17-JAN-2002	17-JAN-2002	Y
8943	261	29.2130384800	-94.4337219600	27	71	3456211.0000	530078.0000	17-JAN-2002	17-JAN-2002	Y
8943	262	29.2136189600	-94.4341949600	27	71	3456052.0000	530283.0000	17-JAN-2002	17-JAN-2002	Y
8970	1	29.6332013200	-88.7551644100	27				15-MAY-2008	15-MAY-2008	Y
8970	2	29.6331968200	-88.7551972400	27				15-MAY-2008	15-MAY-2008	Y
8970	3	29.6331856900	-88.7552511500	27				15-MAY-2008	15-MAY-2008	Y
8970	4	29.6331771900	-88.7553189400	27				15-MAY-2008	15-MAY-2008	Y
8970	5	29.6331709200	-88.7554054400	27				15-MAY-2008	15-MAY-2008	Y
8970	6	29.6331686800	-88.7554580400	27				15-MAY-2008	15-MAY-2008	Y
8970	7	29.6331649500	-88.7555305400	27				15-MAY-2008	15-MAY-2008	Y
8970	8	29.6331550300	-88.7555978200	27				15-MAY-2008	15-MAY-2008	Y
8970	9	29.6331322000	-88.7556520400	27				15-MAY-2008	15-MAY-2008	Y
8970	10	29.6318480500	-88.7580866200	27				15-MAY-2008	15-MAY-2008	Y
8970	11	29.6311383000	-88.7592036400	27				15-MAY-2008	15-MAY-2008	Y
8970	12	29.6304205600	-88.7604751300	27				15-MAY-2008	15-MAY-2008	Y
8970	13	29.6300023100	-88.7617294600	27				15-MAY-2008	15-MAY-2008	Y
8970	14	29.6294620100	-88.7632135800	27				15-MAY-2008	15-MAY-2008	Y
8970	15	29.6284426200	-88.7656576000	27				15-MAY-2008	15-MAY-2008	Y
8970	16	29.6265565100	-88.7706234400	27				15-MAY-2008	15-MAY-2008	Y
8970	17	29.6261937600	-88.7714858800	27				15-MAY-2008	15-MAY-2008	Y
8970	18	29.6258345500	-88.7722474800	27				15-MAY-2008	15-MAY-2008	Y
8970	19	29.6256389300	-88.7729356300	27				15-MAY-2008	15-MAY-2008	Y
8970	20	29.6254091000	-88.7735617000	27				15-MAY-2008	15-MAY-2008	Y
8970	21	29.6253508200	-88.7736991400	27				15-MAY-2008	15-MAY-2008	Y
8970	22	29.6253065400	-88.7738035800	27				15-MAY-2008	15-MAY-2008	Y
8970	23	29.6251468000	-88.7740752500	27				15-MAY-2008	15-MAY-2008	Y
8970	24	29.6246099600	-88.7747563800	27				15-MAY-2008	15-MAY-2008	Y
8970	25	29.6245954600	-88.7747790300	27				15-MAY-2008	15-MAY-2008	Y
8970	26	29.6244919400	-88.7749148200	27				15-MAY-2008	15-MAY-2008	Y
8970	27	29.6240604200	-88.7756413800	27				15-MAY-2008	15-MAY-2008	Y
8970	28	29.6234401700	-88.7771158500	27				15-MAY-2008	15-MAY-2008	Y
8970	29	29.6223634000	-88.7797341900	27				15-MAY-2008	15-MAY-2008	Y
8970	30	29.6221853300	-88.7801951900	27				15-MAY-2008	15-MAY-2008	Y
8970	31	29.6218485500	-88.7809813400	27				15-MAY-2008	15-MAY-2008	Y
8970	32	29.6214230600	-88.7820153000	27				15-MAY-2008	15-MAY-2008	Y
8970	33	29.6207850900	-88.7835803700	27				15-MAY-2008	15-MAY-2008	Y
8970	34	29.6204741900	-88.7842839900	27				15-MAY-2008	15-MAY-2008	Y
8970	35	29.6202618900	-88.7849662100	27				15-MAY-2008	15-MAY-2008	Y
8970	36	29.6200448300	-88.7855446600	27				15-MAY-2008	15-MAY-2008	Y

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8970	37	29.6197278600	-88.7862201000	27				15-MAY-2008	15-MAY-2008	Y
8970	38	29.6193419900	-88.7868878400	27				15-MAY-2008	15-MAY-2008	Y
8970	39	29.6190978400	-88.7874890100	27				15-MAY-2008	15-MAY-2008	Y
8970	40	29.6187637100	-88.7881302300	27				15-MAY-2008	15-MAY-2008	Y
8970	41	29.6183963900	-88.7887628600	27				15-MAY-2008	15-MAY-2008	Y
8970	42	29.6182184100	-88.7890884700	27				15-MAY-2008	15-MAY-2008	Y
8970	43	29.6181878000	-88.7893536700	27				15-MAY-2008	15-MAY-2008	Y
8970	44	29.6181901800	-88.7897596900	27				15-MAY-2008	15-MAY-2008	Y
8970	45	29.6181967700	-88.7899578400	27				15-MAY-2008	15-MAY-2008	Y
8970	46	29.6182764400	-88.7900943200	27				15-MAY-2008	15-MAY-2008	Y
8970	47	29.6183690600	-88.7901895600	27				15-MAY-2008	15-MAY-2008	Y
8970	48	29.6184700500	-88.7902908700	27				15-MAY-2008	15-MAY-2008	Y
8970	49	29.6189617400	-88.7905396600	27				15-MAY-2008	15-MAY-2008	Y
8970	50	29.6191431900	-88.7906087700	27				15-MAY-2008	15-MAY-2008	Y
8970	51	29.6192481800	-88.7906487600	27				15-MAY-2008	15-MAY-2008	Y
8970	52	29.6193938100	-88.7906308000	27				15-MAY-2008	15-MAY-2008	Y
8970	53	29.6194722000	-88.7906211300	27				15-MAY-2008	15-MAY-2008	Y
8970	54	29.6195211900	-88.7906045000	27				15-MAY-2008	15-MAY-2008	Y
8982	1	29.3187510900	-91.9963029000	27	72	1788712.6600	237741.9400	29-MAR-2007	29-MAR-2007	Y
8982	2	29.3206605100	-91.9976237400	27	72	1788295.7400	238438.7000	29-MAR-2007	29-MAR-2007	Y
8983	31	28.3998707600	-92.0845443000	27	72	1758400.0000	-96238.0000	02-FEB-2004	24-APR-1997	Y
9056	2	28.9129611600	-93.3120111500	27				05-APR-2007	05-APR-2007	Y
9056	3	28.9132385500	-93.3126868200	27				05-APR-2007	05-APR-2007	Y
9056	4	28.9140202300	-93.3137305200	27				05-APR-2007	05-APR-2007	Y
9120	1	29.3006068100	-92.9573225000	27				01-JUN-2016	01-JUN-2016	Y
9120	2	29.3005725700	-92.9572997100	27				01-JUN-2016	01-JUN-2016	Y
9120	3	29.3005264800	-92.9572678400	27				01-JUN-2016	01-JUN-2016	Y
9120	4	29.3004804500	-92.9572302000	27				01-JUN-2016	01-JUN-2016	Y
9120	5	29.3004425300	-92.9571915400	27				01-JUN-2016	01-JUN-2016	Y
9120	6	29.3003916400	-92.9571388400	27				01-JUN-2016	01-JUN-2016	Y
9120	7	29.3003419200	-92.9570734700	27				01-JUN-2016	01-JUN-2016	Y
9120	8	29.3002116500	-92.9569030400	27				01-JUN-2016	01-JUN-2016	Y
9120	9	29.3000406200	-92.9566766500	27				01-JUN-2016	01-JUN-2016	Y
9120	10	29.2989607600	-92.9557120600	27				01-JUN-2016	01-JUN-2016	Y
9120	11	29.2984117400	-92.9551121700	27				01-JUN-2016	01-JUN-2016	Y
9120	12	29.2982484000	-92.9546377600	27				01-JUN-2016	01-JUN-2016	Y
9120	13	29.2983077300	-92.9539296600	27				01-JUN-2016	01-JUN-2016	Y
9120	14	29.2980227300	-92.9531701000	27				01-JUN-2016	01-JUN-2016	Y
9120	15	29.2982300900	-92.9514135900	27				01-JUN-2016	01-JUN-2016	Y

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9120	16	29.2982929000	-92.9512657200	27				01-JUN-2016	01-JUN-2016	Y
9120	17	29.2983590300	-92.9511257200	27				01-JUN-2016	01-JUN-2016	Y
9120	18	29.2983946400	-92.9510434500	27				01-JUN-2016	01-JUN-2016	Y
9120	19	29.2984270100	-92.9509748100	27				01-JUN-2016	01-JUN-2016	Y
9120	20	29.2984471300	-92.9509304000	27				01-JUN-2016	01-JUN-2016	Y
9140	1	29.3391571000	-88.8028183000	27				11-JUL-2006	27-JUN-2006	Y
9140	2	29.3386440300	-88.8033218400	27				11-JUL-2006	27-JUN-2006	Y
9140	3	29.3376121500	-88.8022308300	27				11-JUL-2006	27-JUN-2006	Y
9140	4	29.3366317700	-88.8013687100	27				11-JUL-2006	27-JUN-2006	Y
9140	5	29.3359069800	-88.8007125900	27				11-JUL-2006	27-JUN-2006	Y
9141	1	29.3391576700	-88.8028188700	27	72	2806246.0000	253454.0000	11-JUL-2006	11-JUL-2006	Y
9141	2	29.3385541400	-88.8034713200	27	72	2806043.0000	253230.0000	11-JUL-2006	11-JUL-2006	Y
9141	3	29.3374303300	-88.8035341700	27	72	2806032.0000	252821.0000	11-JUL-2006	11-JUL-2006	Y
9141	4	29.3360731100	-88.8037598600	27	72	2805971.0000	252326.0000	11-JUL-2006	11-JUL-2006	Y
9141	5	29.3360018100	-88.8037710700	27	72	2805968.0000	252300.0000	11-JUL-2006	11-JUL-2006	Y
9159	1	28.2587379400	-92.8298714500	27	72	1518032.1800	-145214.0000	14-JUL-2011	14-JUL-2011	Y
9159	2	28.2588606500	-92.8297216600	27	72	1518081.0000	-145170.0000	14-JUL-2011	14-JUL-2011	Y
9159	3	28.2586366400	-92.8298332500	27	72	1518044.0000	-145251.0000	14-JUL-2011	14-JUL-2011	Y
9159	4	28.2583650900	-92.8297764500	27	72	1518061.0000	-145350.0000	14-JUL-2011	14-JUL-2011	Y
9159	5	28.2580408300	-92.8297592500	27	72	1518065.0000	-145468.0000	14-JUL-2011	14-JUL-2011	Y
9159	6	28.2576495900	-92.8298280000	27	72	1518041.0000	-145610.0000	14-JUL-2011	14-JUL-2011	Y
9159	7	28.2564042900	-92.8300425200	27	72	1517966.0000	-146062.0000	14-JUL-2011	14-JUL-2011	Y
9159	8	28.2550628200	-92.8300134200	27	72	1517969.0000	-146550.0000	14-JUL-2011	14-JUL-2011	Y
9159	9	28.2537966200	-92.8303704600	27	72	1517848.0000	-147009.0000	14-JUL-2011	14-JUL-2011	Y
9159	10	28.2524943000	-92.8305220200	27	72	1517793.0000	-147482.0000	14-JUL-2011	14-JUL-2011	Y
9159	11	28.2512365100	-92.8306276600	27	72	1517753.0000	-147939.0000	14-JUL-2011	14-JUL-2011	Y
9159	12	28.2499958800	-92.8309136400	27	72	1517655.0000	-148389.0000	14-JUL-2011	14-JUL-2011	Y
9159	13	28.2489326300	-92.8310780400	27	72	1517597.0000	-148775.0000	14-JUL-2011	14-JUL-2011	Y
9159	14	28.2472477200	-92.8312643000	27	72	1517529.0000	-149387.0000	14-JUL-2011	14-JUL-2011	Y
9159	15	28.2462937900	-92.8314861800	27	72	1517453.0000	-149733.0000	14-JUL-2011	14-JUL-2011	Y
9159	16	28.2450004400	-92.8315757600	27	72	1517418.0000	-150203.0000	14-JUL-2011	14-JUL-2011	Y
9159	17	28.2437084500	-92.8317864400	27	72	1517344.0000	-150672.0000	14-JUL-2011	14-JUL-2011	Y
9159	18	28.2425389900	-92.8318623100	27	72	1517314.0000	-151097.0000	14-JUL-2011	14-JUL-2011	Y
9159	19	28.2411942900	-92.8321125600	27	72	1517227.0000	-151585.0000	14-JUL-2011	14-JUL-2011	Y
9159	20	28.2399489200	-92.8323332300	27	72	1517150.0000	-152037.0000	14-JUL-2011	14-JUL-2011	Y
9159	21	28.2386741000	-92.8324851500	27	72	1517095.0000	-152500.0000	14-JUL-2011	14-JUL-2011	Y
9159	22	28.2373943900	-92.8325842200	27	72	1517057.0000	-152965.0000	14-JUL-2011	14-JUL-2011	Y
9159	23	28.2362707400	-92.8327414700	27	72	1517001.0000	-153373.0000	14-JUL-2011	14-JUL-2011	Y
9159	24	28.2349731000	-92.8329644500	27	72	1516923.0000	-153844.0000	14-JUL-2011	14-JUL-2011	Y

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9159	25	28.2337429100	-92.8330611400	27	72	1516886.0000	-154291.0000	14-JUL-2011	14-JUL-2011	Y
9159	26	28.2325771900	-92.8332891600	27	72	1516807.0000	-154714.0000	14-JUL-2011	14-JUL-2011	Y
9159	27	28.2313190500	-92.8334257900	27	72	1516757.0000	-155171.0000	14-JUL-2011	14-JUL-2011	Y
9159	28	28.2308368000	-92.8336157900	27	72	1516693.5000	-155345.5900	14-JUL-2011	14-JUL-2011	Y
9166	1	28.6732063700	-95.2597993400	27	71	3199146.0000	324552.0000	06-FEB-2006	06-FEB-2006	Y
9166	2	28.6724907900	-95.2596006500	27	71	3199218.0000	324294.0000	06-FEB-2006	06-FEB-2006	Y
9166	3	28.6714122200	-95.2587287100	27	71	3199510.0000	323911.0000	06-FEB-2006	06-FEB-2006	Y
9166	4	28.6699398000	-95.2579428500	27	71	3199779.0000	323384.0000	06-FEB-2006	06-FEB-2006	Y
9166	5	28.6683181900	-95.2569409100	27	71	3200119.0000	322805.0000	06-FEB-2006	06-FEB-2006	Y
9166	6	28.6670776300	-95.2562777100	27	71	3200346.0000	322361.0000	06-FEB-2006	06-FEB-2006	Y
9166	7	28.6658494100	-95.2555641700	27	71	3200589.0000	321922.0000	06-FEB-2006	06-FEB-2006	Y
9166	8	28.6646350100	-95.2548532600	27	71	3200831.0000	321488.0000	06-FEB-2006	06-FEB-2006	Y
9166	9	28.6633884200	-95.2541716100	27	71	3201064.0000	321042.0000	06-FEB-2006	06-FEB-2006	Y
9166	10	28.6621811200	-95.2534199200	27	71	3201319.0000	320611.0000	06-FEB-2006	06-FEB-2006	Y
9166	11	28.6609404600	-95.2527536900	27	71	3201547.0000	320167.0000	06-FEB-2006	06-FEB-2006	Y
9166	12	28.6597421100	-95.2520266600	27	71	3201794.0000	319739.0000	06-FEB-2006	06-FEB-2006	Y
9166	13	28.6584973700	-95.2513138200	27	71	3202037.0000	319294.0000	06-FEB-2006	06-FEB-2006	Y
9166	14	28.6572826000	-95.2505905400	27	71	3202283.0000	318860.0000	06-FEB-2006	06-FEB-2006	Y
9166	15	28.6560599300	-95.2498800500	27	71	3202525.0000	318423.0000	06-FEB-2006	06-FEB-2006	Y
9166	16	28.6548244000	-95.2492012400	27	71	3202757.0000	317981.0000	06-FEB-2006	06-FEB-2006	Y
9166	17	28.6535909900	-95.2485005300	27	71	3202996.0000	317540.0000	06-FEB-2006	06-FEB-2006	Y
9166	18	28.6523734600	-95.2477774200	27	71	3203242.0000	317105.0000	06-FEB-2006	06-FEB-2006	Y
9166	19	28.6511506900	-95.2470638800	27	71	3203485.0000	316668.0000	06-FEB-2006	06-FEB-2006	Y
9166	20	28.6499123100	-95.2463821100	27	71	3203718.0000	316225.0000	06-FEB-2006	06-FEB-2006	Y
9166	21	28.6486768400	-95.2457065000	27	71	3203949.0000	315783.0000	06-FEB-2006	06-FEB-2006	Y
9166	22	28.6474459900	-95.2449995400	27	71	3204190.0000	315343.0000	06-FEB-2006	06-FEB-2006	Y
9166	23	28.6462283500	-95.2442734000	27	71	3204437.0000	314908.0000	06-FEB-2006	06-FEB-2006	Y
9166	24	28.6448736200	-95.2434680500	27	71	3204711.0000	314424.0000	06-FEB-2006	06-FEB-2006	Y
9166	25	28.6437151000	-95.2429830900	27	71	3204880.0000	314008.0000	06-FEB-2006	06-FEB-2006	Y
9166	26	28.6425211300	-95.2422187100	27	71	3205139.0000	313582.0000	06-FEB-2006	06-FEB-2006	Y
9166	27	28.6413137600	-95.2414673100	27	71	3205394.0000	313151.0000	06-FEB-2006	06-FEB-2006	Y
9166	28	28.6400832400	-95.2407729100	27	71	3205631.0000	312711.0000	06-FEB-2006	06-FEB-2006	Y
9166	29	28.6388602600	-95.2400533100	27	71	3205876.0000	312274.0000	06-FEB-2006	06-FEB-2006	Y
9166	30	28.6378668500	-95.2394719500	27	71	3206074.0000	311919.0000	06-FEB-2006	06-FEB-2006	Y
9166	31	28.6364121500	-95.2386360600	27	71	3206359.0000	311399.0000	06-FEB-2006	06-FEB-2006	Y
9166	32	28.6351998900	-95.2379067500	27	71	3206607.0000	310966.0000	06-FEB-2006	06-FEB-2006	Y
9166	33	28.6339640300	-95.2372188800	27	71	3206842.0000	310524.0000	06-FEB-2006	06-FEB-2006	Y
9166	34	28.6327308300	-95.2365278000	27	71	3207078.0000	310083.0000	06-FEB-2006	06-FEB-2006	Y
9166	35	28.6304588800	-95.2352103200	27	71	3207527.0000	309271.0000	06-FEB-2006	06-FEB-2006	Y

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9166	36	28.6290543500	-95.2343976800	27	71	3207804.0000	308769.0000	06-FEB-2006	06-FEB-2006	Y
9166	37	28.6278109300	-95.2337351000	27	71	3208031.0000	308324.0000	06-FEB-2006	06-FEB-2006	Y
9166	38	28.6266062700	-95.2329838100	27	71	3208286.0000	307894.0000	06-FEB-2006	06-FEB-2006	Y
9166	39	28.6253757100	-95.2322896100	27	71	3208523.0000	307454.0000	06-FEB-2006	06-FEB-2006	Y
9166	40	28.6241528600	-95.2315764400	27	71	3208766.0000	307017.0000	06-FEB-2006	06-FEB-2006	Y
9166	41	28.6229170500	-95.2308918300	27	71	3209000.0000	306575.0000	06-FEB-2006	06-FEB-2006	Y
9166	42	28.6216993400	-95.2301660300	27	71	3209247.0000	306140.0000	06-FEB-2006	06-FEB-2006	Y
9166	43	28.6204635300	-95.2294814500	27	71	3209481.0000	305698.0000	06-FEB-2006	06-FEB-2006	Y
9166	44	28.6192404000	-95.2287590000	27	71	3209727.0000	305261.0000	06-FEB-2006	06-FEB-2006	Y
9166	45	28.6180178800	-95.2280583700	27	71	3209966.0000	304824.0000	06-FEB-2006	06-FEB-2006	Y
9166	46	28.6167896000	-95.2273486100	27	71	3210208.0000	304385.0000	06-FEB-2006	06-FEB-2006	Y
9166	47	28.6155695600	-95.2266385700	27	71	3210450.0000	303949.0000	06-FEB-2006	06-FEB-2006	Y
9166	48	28.6143437500	-95.2259194100	27	71	3210695.0000	303511.0000	06-FEB-2006	06-FEB-2006	Y
9166	49	28.6130897500	-95.2252730100	27	71	3210917.0000	303062.0000	06-FEB-2006	06-FEB-2006	Y
9166	50	28.6118982500	-95.2245027300	27	71	3211178.0000	302637.0000	06-FEB-2006	06-FEB-2006	Y
9166	51	28.6106492000	-95.2238374700	27	71	3211406.0000	302190.0000	06-FEB-2006	06-FEB-2006	Y
9166	52	28.6096879200	-95.2234205100	27	71	3211551.0000	301845.0000	06-FEB-2006	06-FEB-2006	Y
9179	1	28.8503888000	-90.3713019900	27				25-JUN-2004	25-JUN-2004	Y
9179	2	28.8508706500	-90.3716560000	27				25-JUN-2004	25-JUN-2004	Y
9189	1	29.3933458900	-92.0705430800	27	72	1765227.2540	265011.2460	09-MAY-2017	09-MAY-2017	Y
9189	2	29.3921809600	-92.0713945200	27	72	1764953.3800	264589.3910	09-MAY-2017	09-MAY-2017	Y
9202	1	28.4336434400	-92.8727821600	27	72	1505067.9900	-81422.2000	12-OCT-2010	11-OCT-2010	Y
9202	2	28.4368660600	-92.8769998700	27	72	1503727.8700	-80232.0100	13-OCT-2010	11-OCT-2010	Y
9202	3	28.4369444200	-92.8771021300	27	72	1503695.3800	-80203.0700	13-OCT-2010	11-OCT-2010	Y
9202	4	28.4370843900	-92.8770464600	27	72	1503713.9600	-80152.4100	13-OCT-2010	11-OCT-2010	Y
9202	5	28.4370935000	-92.8770758100	27	72	1503704.5700	-80148.9700	13-OCT-2010	11-OCT-2010	Y
9208	1	28.8272402500	-94.2387621800	27				26-JAN-2001	26-JAN-2001	Y
9208	2	28.8275697100	-94.2385844000	27				26-JAN-2001	26-JAN-2001	Y
9208	3	28.8277371800	-94.2384953800	27				26-JAN-2001	26-JAN-2001	Y
9208	4	28.8278599100	-94.2383865500	27				26-JAN-2001	26-JAN-2001	Y
9208	5	28.8291700500	-94.2376914100	27				26-JAN-2001	26-JAN-2001	Y
9208	6	28.8313125800	-94.2373328300	27				26-JAN-2001	26-JAN-2001	Y
9208	7	28.8335112500	-94.2370810500	27				26-JAN-2001	26-JAN-2001	Y
9208	8	28.8356320100	-94.2368828800	27				26-JAN-2001	26-JAN-2001	Y
9208	9	28.8376839000	-94.2367597900	27				26-JAN-2001	26-JAN-2001	Y
9208	10	28.8397814500	-94.2363751100	27				26-JAN-2001	26-JAN-2001	Y
9208	11	28.8420005300	-94.2362317600	27				26-JAN-2001	26-JAN-2001	Y
9208	12	28.8427755600	-94.2362740500	27				26-JAN-2001	26-JAN-2001	Y
9208	13	28.8438842600	-94.2361789600	27				26-JAN-2001	26-JAN-2001	Y

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9208	14	28.8459984600	-94.2360279500	27				26-JAN-2001	26-JAN-2001	Y
9208	15	28.8481170400	-94.2356922800	27				26-JAN-2001	26-JAN-2001	Y
9208	16	28.8502145800	-94.2354607300	27				26-JAN-2001	26-JAN-2001	Y
9208	17	28.8522065700	-94.2352028000	27				26-JAN-2001	26-JAN-2001	Y
9208	18	28.8546233500	-94.2349689700	27				26-JAN-2001	26-JAN-2001	Y
9208	19	28.8566006500	-94.2347617200	27				26-JAN-2001	26-JAN-2001	Y
9208	20	28.8587007700	-94.2344487300	27				26-JAN-2001	26-JAN-2001	Y
9208	21	28.8608866500	-94.2341473800	27				26-JAN-2001	26-JAN-2001	Y
9208	22	28.8629816900	-94.2346131900	27				26-JAN-2001	26-JAN-2001	Y
9208	23	28.8647314700	-94.2352763600	27				26-JAN-2001	26-JAN-2001	Y
9208	24	28.8649685300	-94.2353623200	27				26-JAN-2001	26-JAN-2001	Y
9208	25	28.8669151000	-94.2362165300	27				26-JAN-2001	26-JAN-2001	Y
9208	26	28.8688913800	-94.2369787200	27				26-JAN-2001	26-JAN-2001	Y
9208	27	28.8707758600	-94.2377139100	27				26-JAN-2001	26-JAN-2001	Y
9208	28	28.8728120400	-94.2384577500	27				26-JAN-2001	26-JAN-2001	Y
9208	29	28.8748268500	-94.2391431800	27				26-JAN-2001	26-JAN-2001	Y
9208	30	28.8768163500	-94.2399674200	27				26-JAN-2001	26-JAN-2001	Y
9208	31	28.8790259300	-94.2407877600	27				26-JAN-2001	26-JAN-2001	Y
9208	32	28.8807764400	-94.2416262400	27				26-JAN-2001	26-JAN-2001	Y
9208	33	28.8828760300	-94.2423735400	27				26-JAN-2001	26-JAN-2001	Y
9208	34	28.8848103400	-94.2430409500	27				26-JAN-2001	26-JAN-2001	Y
9208	35	28.8869384100	-94.2438151500	27				26-JAN-2001	26-JAN-2001	Y
9208	36	28.8889456700	-94.2445980900	27				26-JAN-2001	26-JAN-2001	Y
9208	37	28.8910071700	-94.2452815900	27				26-JAN-2001	26-JAN-2001	Y
9208	38	28.8928338800	-94.2460197600	27				26-JAN-2001	26-JAN-2001	Y
9208	39	28.8949243500	-94.2468208400	27				26-JAN-2001	26-JAN-2001	Y
9208	40	28.8968917800	-94.2475682000	27				26-JAN-2001	26-JAN-2001	Y
9208	41	28.8988747200	-94.2483649300	27				26-JAN-2001	26-JAN-2001	Y
9208	42	28.9008136500	-94.2490855100	27				26-JAN-2001	26-JAN-2001	Y
9208	43	28.9028346900	-94.2497929500	27				26-JAN-2001	26-JAN-2001	Y
9208	44	28.9049375800	-94.2506342700	27				26-JAN-2001	26-JAN-2001	Y
9208	45	28.9069163100	-94.2513906400	27				26-JAN-2001	26-JAN-2001	Y
9208	46	28.9090491500	-94.2521461900	27				26-JAN-2001	26-JAN-2001	Y
9208	47	28.9128156300	-94.2536303500	27				26-JAN-2001	26-JAN-2001	Y
9208	48	28.9167565600	-94.2551441100	27				26-JAN-2001	26-JAN-2001	Y
9208	49	28.9188297000	-94.2559244600	27				26-JAN-2001	26-JAN-2001	Y
9208	50	28.9215379100	-94.2569133200	27				26-JAN-2001	26-JAN-2001	Y
9208	51	28.9228578800	-94.2574156000	27				26-JAN-2001	26-JAN-2001	Y
9208	52	28.9249328700	-94.2581709200	27				26-JAN-2001	26-JAN-2001	Y

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9208	53	28.9268684700	-94.2589546000	27				26-JAN-2001	26-JAN-2001	Y
9208	54	28.9287303900	-94.2596791300	27				26-JAN-2001	26-JAN-2001	Y
9208	55	28.9308090400	-94.2605376300	27				26-JAN-2001	26-JAN-2001	Y
9208	56	28.9327028600	-94.2613076800	27				26-JAN-2001	26-JAN-2001	Y
9208	57	28.9348550300	-94.2619125300	27				26-JAN-2001	26-JAN-2001	Y
9208	58	28.9372363800	-94.2629230200	27				26-JAN-2001	26-JAN-2001	Y
9208	59	28.9386950700	-94.2634566100	27				26-JAN-2001	26-JAN-2001	Y
9208	60	28.9407213000	-94.2641580900	27				26-JAN-2001	26-JAN-2001	Y
9208	61	28.9426807100	-94.2649158700	27				26-JAN-2001	26-JAN-2001	Y
9208	62	28.9446338500	-94.2656520600	27				26-JAN-2001	26-JAN-2001	Y
9208	63	28.9466139000	-94.2663714000	27				26-JAN-2001	26-JAN-2001	Y
9208	64	28.9470755900	-94.2665817200	27				26-JAN-2001	26-JAN-2001	Y
9208	65	28.9487036100	-94.2672327900	27				26-JAN-2001	26-JAN-2001	Y
9208	66	28.9506672000	-94.2680311800	27				26-JAN-2001	26-JAN-2001	Y
9208	67	28.9528361200	-94.2687982400	27				26-JAN-2001	26-JAN-2001	Y
9208	68	28.9548632500	-94.2696031600	27				26-JAN-2001	26-JAN-2001	Y
9208	69	28.9567382900	-94.2703118200	27				26-JAN-2001	26-JAN-2001	Y
9208	70	28.9586057500	-94.2710396400	27				26-JAN-2001	26-JAN-2001	Y
9208	71	28.9607759900	-94.2718443200	27				26-JAN-2001	26-JAN-2001	Y
9208	72	28.9629041100	-94.2726259400	27				26-JAN-2001	26-JAN-2001	Y
9208	73	28.9648823200	-94.2732172900	27				26-JAN-2001	26-JAN-2001	Y
9208	74	28.9669452600	-94.2743337400	27				26-JAN-2001	26-JAN-2001	Y
9208	75	28.9689839800	-94.2750788600	27				26-JAN-2001	26-JAN-2001	Y
9208	76	28.9711865000	-94.2758634500	27				26-JAN-2001	26-JAN-2001	Y
9208	77	28.9734431000	-94.2766205400	27				26-JAN-2001	26-JAN-2001	Y
9208	78	28.9754144300	-94.2774064200	27				26-JAN-2001	26-JAN-2001	Y
9208	79	28.9775847400	-94.2782144900	27				26-JAN-2001	26-JAN-2001	Y
9208	80	28.9796704000	-94.2790421400	27				26-JAN-2001	26-JAN-2001	Y
9208	81	28.9820461500	-94.2798220600	27				26-JAN-2001	26-JAN-2001	Y
9208	82	28.9838814900	-94.2806550100	27				26-JAN-2001	26-JAN-2001	Y
9208	83	28.9862129300	-94.2814276400	27				26-JAN-2001	26-JAN-2001	Y
9208	84	28.9880763800	-94.2821998800	27				26-JAN-2001	26-JAN-2001	Y
9208	85	28.9904146400	-94.2830098300	27				26-JAN-2001	26-JAN-2001	Y
9208	86	28.9922807200	-94.2837788800	27				26-JAN-2001	26-JAN-2001	Y
9208	87	28.9944054900	-94.2846237400	27				26-JAN-2001	26-JAN-2001	Y
9208	88	28.9965956500	-94.2854499900	27				26-JAN-2001	26-JAN-2001	Y
9208	89	28.9985683300	-94.2861203100	27				26-JAN-2001	26-JAN-2001	Y
9208	90	29.0006887800	-94.2869216400	27				26-JAN-2001	26-JAN-2001	Y
9208	91	29.0026475300	-94.2877429400	27				26-JAN-2001	26-JAN-2001	Y

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9208	92	29.0048049100	-94.2885770800	27				26-JAN-2001	26-JAN-2001	Y
9208	93	29.0069029200	-94.2893670200	27				26-JAN-2001	26-JAN-2001	Y
9208	94	29.0084983800	-94.2899577000	27				26-JAN-2001	26-JAN-2001	Y
9208	95	29.0088022600	-94.2900658900	27				26-JAN-2001	26-JAN-2001	Y
9208	96	29.0109802700	-94.2907833200	27				26-JAN-2001	26-JAN-2001	Y
9208	97	29.0131494600	-94.2918738300	27				26-JAN-2001	26-JAN-2001	Y
9208	98	29.0145207800	-94.2934424600	27				26-JAN-2001	26-JAN-2001	Y
9208	99	29.0160051200	-94.2951719200	27				26-JAN-2001	26-JAN-2001	Y
9208	100	29.0176512500	-94.2968846300	27				26-JAN-2001	26-JAN-2001	Y
9208	101	29.0192172000	-94.2985102500	27				26-JAN-2001	26-JAN-2001	Y
9208	102	29.0208045900	-94.3002758600	27				26-JAN-2001	26-JAN-2001	Y
9208	103	29.0224039100	-94.3018342900	27				26-JAN-2001	26-JAN-2001	Y
9208	104	29.0241652700	-94.3035388100	27				26-JAN-2001	26-JAN-2001	Y
9208	105	29.0257212500	-94.3051964100	27				26-JAN-2001	26-JAN-2001	Y
9208	106	29.0272598500	-94.3069080800	27				26-JAN-2001	26-JAN-2001	Y
9208	107	29.0289844300	-94.3086645600	27				26-JAN-2001	26-JAN-2001	Y
9208	108	29.0304453500	-94.3102045000	27				26-JAN-2001	26-JAN-2001	Y
9208	109	29.0321851600	-94.3118476400	27				26-JAN-2001	26-JAN-2001	Y
9208	110	29.0336841900	-94.3133765400	27				26-JAN-2001	26-JAN-2001	Y
9208	111	29.0352608500	-94.3153122400	27				26-JAN-2001	26-JAN-2001	Y
9208	112	29.0367356500	-94.3167013900	27				26-JAN-2001	26-JAN-2001	Y
9208	113	29.0383788600	-94.3184180500	27				26-JAN-2001	26-JAN-2001	Y
9208	114	29.0399799500	-94.3201116200	27				26-JAN-2001	26-JAN-2001	Y
9208	115	29.0416653200	-94.3216980400	27				26-JAN-2001	26-JAN-2001	Y
9208	116	29.0432894500	-94.3234219800	27				26-JAN-2001	26-JAN-2001	Y
9208	117	29.0448880600	-94.3249686100	27				26-JAN-2001	26-JAN-2001	Y
9208	118	29.0463749500	-94.3267051600	27				26-JAN-2001	26-JAN-2001	Y
9208	119	29.0480555200	-94.3284705500	27				26-JAN-2001	26-JAN-2001	Y
9208	120	29.0495266600	-94.3299949300	27				26-JAN-2001	26-JAN-2001	Y
9208	121	29.0496313100	-94.3300747400	27				26-JAN-2001	26-JAN-2001	Y
9208	122	29.0513085300	-94.3318247300	27				26-JAN-2001	26-JAN-2001	Y
9208	123	29.0529885900	-94.3336560900	27				26-JAN-2001	26-JAN-2001	Y
9208	124	29.0543692100	-94.3349560400	27				26-JAN-2001	26-JAN-2001	Y
9208	125	29.0559679900	-94.3366690200	27				26-JAN-2001	26-JAN-2001	Y
9208	126	29.0575513800	-94.3382574500	27				26-JAN-2001	26-JAN-2001	Y
9208	127	29.0591733200	-94.3399256200	27				26-JAN-2001	26-JAN-2001	Y
9208	128	29.0605952700	-94.3416217200	27				26-JAN-2001	26-JAN-2001	Y
9208	129	29.0621400300	-94.3431305900	27				26-JAN-2001	26-JAN-2001	Y
9208	130	29.0637606000	-94.3446830600	27				26-JAN-2001	26-JAN-2001	Y

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9208	131	29.0655468400	-94.3461716800	27				26-JAN-2001	26-JAN-2001	Y
9208	132	29.0672525000	-94.3475606100	27				26-JAN-2001	26-JAN-2001	Y
9208	133	29.0688101400	-94.3491254800	27				26-JAN-2001	26-JAN-2001	Y
9208	134	29.0704315500	-94.3505465100	27				26-JAN-2001	26-JAN-2001	Y
9208	135	29.0711204600	-94.3511983300	27				26-JAN-2001	26-JAN-2001	Y
9208	136	29.0720727200	-94.3520606900	27				26-JAN-2001	26-JAN-2001	Y
9208	137	29.0735029300	-94.3539980400	27				26-JAN-2001	26-JAN-2001	Y
9208	138	29.0750753600	-94.3559102100	27				26-JAN-2001	26-JAN-2001	Y
9208	139	29.0763196100	-94.3574894800	27				26-JAN-2001	26-JAN-2001	Y
9208	140	29.0776651700	-94.3591331500	27				26-JAN-2001	26-JAN-2001	Y
9208	141	29.0793560100	-94.3607330600	27				26-JAN-2001	26-JAN-2001	Y
9208	142	29.0810218200	-94.3621680800	27				26-JAN-2001	26-JAN-2001	Y
9208	143	29.0825760800	-94.3637993200	27				26-JAN-2001	26-JAN-2001	Y
9208	144	29.0842148900	-94.3653296600	27				26-JAN-2001	26-JAN-2001	Y
9208	145	29.0860072500	-94.3665272300	27				26-JAN-2001	26-JAN-2001	Y
9208	146	29.0872587900	-94.3682412100	27				26-JAN-2001	26-JAN-2001	Y
9208	147	29.0886271900	-94.3702288500	27				26-JAN-2001	26-JAN-2001	Y
9208	148	29.0900876900	-94.3718582900	27				26-JAN-2001	26-JAN-2001	Y
9208	149	29.0920613900	-94.3727313600	27				26-JAN-2001	26-JAN-2001	Y
9208	150	29.0941632400	-94.3733323300	27				26-JAN-2001	26-JAN-2001	Y
9208	151	29.0954294500	-94.3738080100	27				26-JAN-2001	26-JAN-2001	Y
9208	152	29.0955108900	-94.3738544800	27				26-JAN-2001	26-JAN-2001	Y
9208	153	29.0956622700	-94.3738539300	27				26-JAN-2001	26-JAN-2001	Y
9208	154	29.0957833000	-94.3738516100	27				26-JAN-2001	26-JAN-2001	Y
9208	155	29.0958512200	-94.3739049600	27				26-JAN-2001	26-JAN-2001	Y
9208	156	29.0959539900	-94.3739316700	27				26-JAN-2001	26-JAN-2001	Y
9208	157	29.0961555700	-94.3740291400	27				26-JAN-2001	26-JAN-2001	Y
9208	158	29.0964834500	-94.3741177800	27				26-JAN-2001	26-JAN-2001	Y
9208	159	29.0984678300	-94.3749027200	27				26-JAN-2001	26-JAN-2001	Y
9208	160	29.1003572600	-94.3755697500	27				26-JAN-2001	26-JAN-2001	Y
9208	161	29.1022602100	-94.3762299200	27				26-JAN-2001	26-JAN-2001	Y
9208	162	29.1042672400	-94.3769543800	27				26-JAN-2001	26-JAN-2001	Y
9208	163	29.1060960600	-94.3776994300	27				26-JAN-2001	26-JAN-2001	Y
9208	164	29.1080962800	-94.3783866500	27				26-JAN-2001	26-JAN-2001	Y
9208	165	29.1099872200	-94.3790976100	27				26-JAN-2001	26-JAN-2001	Y
9208	166	29.1119694700	-94.3799016600	27				26-JAN-2001	26-JAN-2001	Y
9208	167	29.1132234700	-94.3803435800	27				26-JAN-2001	26-JAN-2001	Y
9208	168	29.1132627000	-94.3803637500	27				26-JAN-2001	26-JAN-2001	Y
9208	169	29.1158758600	-94.3813431900	27				26-JAN-2001	26-JAN-2001	Y

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9208	170	29.1179736000	-94.3814306000	27				26-JAN-2001	26-JAN-2001	Y
9208	171	29.1192972300	-94.3812613400	27				26-JAN-2001	26-JAN-2001	Y
9208	172	29.1193953000	-94.3812318500	27				26-JAN-2001	26-JAN-2001	Y
9208	173	29.1195712200	-94.3811455700	27				26-JAN-2001	26-JAN-2001	Y
9208	174	29.1197374500	-94.3810973400	27				26-JAN-2001	26-JAN-2001	Y
9208	175	29.1199954700	-94.3810763300	27				26-JAN-2001	26-JAN-2001	Y
9208	176	29.1200591100	-94.3810860000	27				26-JAN-2001	26-JAN-2001	Y
9208	177	29.1222791800	-94.3809704300	27				26-JAN-2001	26-JAN-2001	Y
9208	178	29.1242093400	-94.3806704100	27				26-JAN-2001	26-JAN-2001	Y
9208	179	29.1263075200	-94.3807703400	27				26-JAN-2001	26-JAN-2001	Y
9208	180	29.1285321500	-94.3807862000	27				26-JAN-2001	26-JAN-2001	Y
9208	181	29.1307290500	-94.3808754200	27				26-JAN-2001	26-JAN-2001	Y
9208	182	29.1327286500	-94.3809108300	27				26-JAN-2001	26-JAN-2001	Y
9208	183	29.1342555700	-94.3808891300	27				26-JAN-2001	26-JAN-2001	Y
9208	184	29.1346992400	-94.3809036500	27				26-JAN-2001	26-JAN-2001	Y
9208	185	29.1367967100	-94.3805866600	27				26-JAN-2001	26-JAN-2001	Y
9208	186	29.1391049600	-94.3799184400	27				26-JAN-2001	26-JAN-2001	Y
9208	187	29.1411834400	-94.3795301600	27				26-JAN-2001	26-JAN-2001	Y
9208	188	29.1433848300	-94.3791143800	27				26-JAN-2001	26-JAN-2001	Y
9208	189	29.1452523400	-94.3787543900	27				26-JAN-2001	26-JAN-2001	Y
9208	190	29.1473691900	-94.3783612000	27				26-JAN-2001	26-JAN-2001	Y
9208	191	29.1489352600	-94.3780398300	27				26-JAN-2001	26-JAN-2001	Y
9208	192	29.1493535700	-94.3779582800	27				26-JAN-2001	26-JAN-2001	Y
9208	193	29.1505615400	-94.3777878600	27				26-JAN-2001	26-JAN-2001	Y
9208	194	29.1516293900	-94.3777836600	27				26-JAN-2001	26-JAN-2001	Y
9208	195	29.1536629300	-94.3776074000	27				26-JAN-2001	26-JAN-2001	Y
9208	196	29.1539703000	-94.3775810100	27				26-JAN-2001	26-JAN-2001	Y
9208	197	29.1558314200	-94.3775128400	27				26-JAN-2001	26-JAN-2001	Y
9208	198	29.1579032500	-94.3772501800	27				26-JAN-2001	26-JAN-2001	Y
9208	199	29.1599054100	-94.3772007400	27				26-JAN-2001	26-JAN-2001	Y
9208	200	29.1622505700	-94.3773584900	27				26-JAN-2001	26-JAN-2001	Y
9208	201	29.1644686100	-94.3773432300	27				26-JAN-2001	26-JAN-2001	Y
9208	202	29.1666963100	-94.3773683000	27				26-JAN-2001	26-JAN-2001	Y
9208	203	29.1683565300	-94.3774597000	27				26-JAN-2001	26-JAN-2001	Y
9208	204	29.1707219200	-94.3773280400	27				26-JAN-2001	26-JAN-2001	Y
9208	205	29.1732296000	-94.3770927400	27				26-JAN-2001	26-JAN-2001	Y
9208	206	29.1752333800	-94.3770902600	27				26-JAN-2001	26-JAN-2001	Y
9208	207	29.1753546300	-94.3770942000	27				26-JAN-2001	26-JAN-2001	Y
9208	208	29.1769041100	-94.3770087000	27				26-JAN-2001	26-JAN-2001	Y

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9208	209	29.1774477200	-94.3769685200	27				26-JAN-2001	26-JAN-2001	Y
9217	1	28.0635442200	-96.4888176800	27	71	2809945.0000	92405.0000	22-JUN-2009	22-JUN-2009	Y
9217	2	28.0634619800	-96.4885436900	27	71	2810034.0000	92377.0000	22-JUN-2009	22-JUN-2009	Y
9217	3	28.0626895100	-96.4875608000	27	71	2810357.0000	92103.0000	22-JUN-2009	22-JUN-2009	Y
9217	4	28.0623220000	-96.4863200500	27	71	2810760.0000	91978.0000	22-JUN-2009	22-JUN-2009	Y
9217	5	28.0621722600	-96.4858244400	27	71	2810921.0000	91927.0000	22-JUN-2009	22-JUN-2009	Y
9229	1	29.2823508500	-88.7409887800	27				22-JUN-2007	22-JUN-2007	Y
9229	2	29.2824834000	-88.7414529900	27				22-JUN-2007	22-JUN-2007	Y
9229	3	29.2824761400	-88.7418790300	27				22-JUN-2007	22-JUN-2007	Y
9229	4	29.2823362400	-88.7423631800	27				22-JUN-2007	22-JUN-2007	Y
9229	5	29.2821139200	-88.7428029500	27				22-JUN-2007	22-JUN-2007	Y
9229	6	29.2819462400	-88.7432568100	27				22-JUN-2007	22-JUN-2007	Y
9229	7	29.2818057200	-88.7437099700	27				22-JUN-2007	22-JUN-2007	Y
9229	8	29.2816583700	-88.7445043200	27				22-JUN-2007	22-JUN-2007	Y
9229	9	29.2816024400	-88.7447246000	27				22-JUN-2007	22-JUN-2007	Y
9229	10	29.2815196900	-88.7450504400	27				22-JUN-2007	22-JUN-2007	Y
9229	11	29.2815061000	-88.7451007000	27				22-JUN-2007	22-JUN-2007	Y
9229	12	29.2813550700	-88.7456592300	27				22-JUN-2007	22-JUN-2007	Y
9229	13	29.2813175600	-88.7458128300	27				22-JUN-2007	22-JUN-2007	Y
9229	14	29.2812293600	-88.7461740000	27				22-JUN-2007	22-JUN-2007	Y
9229	15	29.2811836100	-88.7466092100	27				22-JUN-2007	22-JUN-2007	Y
9229	16	29.2812181800	-88.7468123800	27				22-JUN-2007	22-JUN-2007	Y
9229	17	29.2812912700	-88.7472419900	27				22-JUN-2007	22-JUN-2007	Y
9229	18	29.2813062500	-88.7474688400	27				22-JUN-2007	22-JUN-2007	Y
9229	19	29.2813300900	-88.7478300300	27				22-JUN-2007	22-JUN-2007	Y
9229	20	29.2814510200	-88.7484469600	27				22-JUN-2007	22-JUN-2007	Y
9229	21	29.2815988100	-88.7490477100	27				22-JUN-2007	22-JUN-2007	Y
9229	22	29.2817713100	-88.7495238000	27				22-JUN-2007	22-JUN-2007	Y
9229	23	29.2819416700	-88.7498914500	27				22-JUN-2007	22-JUN-2007	Y
9229	24	29.2821231500	-88.7501348000	27				22-JUN-2007	22-JUN-2007	Y
9229	25	29.2824193500	-88.7504935700	27				22-JUN-2007	22-JUN-2007	Y
9229	26	29.2826244200	-88.7507419700	27				22-JUN-2007	22-JUN-2007	Y
9229	27	29.2826644300	-88.7507689300	27				22-JUN-2007	22-JUN-2007	Y
9246	1	29.2636185900	-88.7817782700	27				30-NOV-2009	30-NOV-2009	Y
9246	2	29.2634763700	-88.7822781200	27				30-NOV-2009	30-NOV-2009	Y
9246	3	29.2635216200	-88.7822865700	27				30-NOV-2009	30-NOV-2009	Y
9246	4	29.2635770900	-88.7822917500	27				30-NOV-2009	30-NOV-2009	Y
9246	5	29.2638349700	-88.7822945500	27				30-NOV-2009	30-NOV-2009	Y
9246	6	29.2643478400	-88.7822312800	27				30-NOV-2009	30-NOV-2009	Y

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9246	7	29.2645376200	-88.7822164500	27				30-NOV-2009	30-NOV-2009	Y
9246	8	29.2647594100	-88.7821941300	27				30-NOV-2009	30-NOV-2009	Y
9246	9	29.2649432100	-88.7821728100	27				30-NOV-2009	30-NOV-2009	Y
9246	10	29.2651182600	-88.7821516700	27				30-NOV-2009	30-NOV-2009	Y
9246	11	29.2652293900	-88.7821521800	27				30-NOV-2009	30-NOV-2009	Y
9246	12	29.2653699900	-88.7821652900	27				30-NOV-2009	30-NOV-2009	Y
9246	13	29.2655456300	-88.7821741700	27				30-NOV-2009	30-NOV-2009	Y
9246	14	29.2657125400	-88.7821866200	27				30-NOV-2009	30-NOV-2009	Y
9246	15	29.2659472100	-88.7822240100	27				30-NOV-2009	30-NOV-2009	Y
9246	16	29.2662905400	-88.7822853100	27				30-NOV-2009	30-NOV-2009	Y
9246	17	29.2665664200	-88.7823383400	27				30-NOV-2009	30-NOV-2009	Y
9246	18	29.2669304600	-88.7824124400	27				30-NOV-2009	30-NOV-2009	Y
9246	19	29.2672534600	-88.7824809400	27				30-NOV-2009	30-NOV-2009	Y
9246	20	29.2676001600	-88.7825655200	27				30-NOV-2009	30-NOV-2009	Y
9246	21	29.2684532500	-88.7827863800	27				30-NOV-2009	30-NOV-2009	Y
9246	22	29.2687052900	-88.7828542600	27				30-NOV-2009	30-NOV-2009	Y
9246	23	29.2689022700	-88.7829093100	27				30-NOV-2009	30-NOV-2009	Y
9246	24	29.2692466800	-88.7830048000	27				30-NOV-2009	30-NOV-2009	Y
9246	25	29.2698673500	-88.7831408500	27				30-NOV-2009	30-NOV-2009	Y
9246	26	29.2703234000	-88.7831993200	27				30-NOV-2009	30-NOV-2009	Y
9246	27	29.2710592800	-88.7832902800	27				30-NOV-2009	30-NOV-2009	Y
9246	28	29.2709318000	-88.7840409100	27				30-NOV-2009	30-NOV-2009	Y
9246	29	29.2707918400	-88.7848671500	27				30-NOV-2009	30-NOV-2009	Y
9246	30	29.2707107900	-88.7856166000	27				30-NOV-2009	30-NOV-2009	Y
9246	31	29.2706432600	-88.7863813900	27				30-NOV-2009	30-NOV-2009	Y
9246	32	29.2705114600	-88.7877909000	27				30-NOV-2009	30-NOV-2009	Y
9246	33	29.2703626800	-88.7893231800	27				30-NOV-2009	30-NOV-2009	Y
9246	34	29.2702656200	-88.7903098700	27				30-NOV-2009	30-NOV-2009	Y
9246	35	29.2702113400	-88.7911535300	27				30-NOV-2009	30-NOV-2009	Y
9246	36	29.2701782900	-88.7919292000	27				30-NOV-2009	30-NOV-2009	Y
9246	37	29.2701379900	-88.7926870200	27				30-NOV-2009	30-NOV-2009	Y
9246	38	29.2700549700	-88.7934506300	27				30-NOV-2009	30-NOV-2009	Y
9246	39	29.2700069000	-88.7942564800	27				30-NOV-2009	30-NOV-2009	Y
9246	40	29.2699939100	-88.7950308600	27				30-NOV-2009	30-NOV-2009	Y
9246	41	29.2699941400	-88.7958213800	27				30-NOV-2009	30-NOV-2009	Y
9246	42	29.2700145300	-88.7965823700	27				30-NOV-2009	30-NOV-2009	Y
9246	43	29.2700010900	-88.7974304800	27				30-NOV-2009	30-NOV-2009	Y
9246	44	29.2699601100	-88.7976973700	27				30-NOV-2009	30-NOV-2009	Y
9246	45	29.2699792300	-88.7979525600	27				30-NOV-2009	30-NOV-2009	Y

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9246	46	29.2699603800	-88.7981702700	27				30-NOV-2009	30-NOV-2009	Y
9246	47	29.2698743700	-88.7989574700	27				30-NOV-2009	30-NOV-2009	Y
9246	48	29.2698737800	-88.7997229100	27				30-NOV-2009	30-NOV-2009	Y
9246	49	29.2698364300	-88.8005418200	27				30-NOV-2009	30-NOV-2009	Y
9246	50	29.2697964700	-88.8017850700	27				30-NOV-2009	30-NOV-2009	Y
9246	51	29.2697274300	-88.8027483000	27				30-NOV-2009	30-NOV-2009	Y
9246	52	29.2696313700	-88.8036894600	27				30-NOV-2009	30-NOV-2009	Y
9246	53	29.2695724900	-88.8044791000	27				30-NOV-2009	30-NOV-2009	Y
9246	54	29.2695305000	-88.8048660100	27				30-NOV-2009	30-NOV-2009	Y
9246	55	29.2694892500	-88.8051823100	27				30-NOV-2009	30-NOV-2009	Y
9246	56	29.2693878400	-88.8068176600	27				30-NOV-2009	30-NOV-2009	Y
9246	57	29.2693439500	-88.8073104800	27				30-NOV-2009	30-NOV-2009	Y
9246	58	29.2693357500	-88.8083051000	27				30-NOV-2009	30-NOV-2009	Y
9246	59	29.2693471600	-88.8091447400	27				30-NOV-2009	30-NOV-2009	Y
9246	60	29.2694186500	-88.8099624700	27				30-NOV-2009	30-NOV-2009	Y
9246	61	29.2695140300	-88.8107976500	27				30-NOV-2009	30-NOV-2009	Y
9246	62	29.2696528400	-88.8116505600	27				30-NOV-2009	30-NOV-2009	Y
9246	63	29.2696131800	-88.8122538500	27				30-NOV-2009	30-NOV-2009	Y
9246	64	29.2694710400	-88.8131271400	27				30-NOV-2009	30-NOV-2009	Y
9246	65	29.2693663400	-88.8135587500	27				30-NOV-2009	30-NOV-2009	Y
9246	66	29.2690849500	-88.8146872700	27				30-NOV-2009	30-NOV-2009	Y
9246	67	29.2689108700	-88.8154829200	27				30-NOV-2009	30-NOV-2009	Y
9246	68	29.2688321500	-88.8167867300	27				30-NOV-2009	30-NOV-2009	Y
9246	69	29.2687707700	-88.8180430400	27				30-NOV-2009	30-NOV-2009	Y
9246	70	29.2687672600	-88.8187779600	27				30-NOV-2009	30-NOV-2009	Y
9246	71	29.2688120800	-88.8195963600	27				30-NOV-2009	30-NOV-2009	Y
9246	72	29.2688388100	-88.8202607300	27				30-NOV-2009	30-NOV-2009	Y
9246	73	29.2688922200	-88.8209957900	27				30-NOV-2009	30-NOV-2009	Y
9246	74	29.2688749600	-88.8217679100	27				30-NOV-2009	30-NOV-2009	Y
9246	75	29.2688701300	-88.8225397100	27				30-NOV-2009	30-NOV-2009	Y
9246	76	29.2687796000	-88.8265345100	27				30-NOV-2009	30-NOV-2009	Y
9246	77	29.2683412200	-88.8306422700	27				30-NOV-2009	30-NOV-2009	Y
9246	78	29.2675337100	-88.8354461500	27				30-NOV-2009	30-NOV-2009	Y
9246	79	29.2677425000	-88.8367882500	27				30-NOV-2009	30-NOV-2009	Y
9246	80	29.2679169200	-88.8374881500	27				30-NOV-2009	30-NOV-2009	Y
9246	81	29.2678356800	-88.8382547900	27				30-NOV-2009	30-NOV-2009	Y
9246	82	29.2677710100	-88.8385661700	27				30-NOV-2009	30-NOV-2009	Y
9246	83	29.2675479800	-88.8390296900	27				30-NOV-2009	30-NOV-2009	Y
9246	84	29.2673985800	-88.8398184100	27				30-NOV-2009	30-NOV-2009	Y

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9246	85	29.2674437600	-88.8406438500	27				30-NOV-2009	30-NOV-2009	Y
9246	86	29.2676939500	-88.8413254100	27				30-NOV-2009	30-NOV-2009	Y
9246	87	29.2676693500	-88.8419526100	27				30-NOV-2009	30-NOV-2009	Y
9246	88	29.2676770300	-88.8420896600	27				30-NOV-2009	30-NOV-2009	Y
9246	89	29.2675363500	-88.8427095500	27				30-NOV-2009	30-NOV-2009	Y
9246	90	29.2670940000	-88.8436223700	27				30-NOV-2009	30-NOV-2009	Y
9246	91	29.2669997000	-88.8452433300	27				30-NOV-2009	30-NOV-2009	Y
9246	92	29.2669709200	-88.8467584600	27				30-NOV-2009	30-NOV-2009	Y
9246	93	29.2667579200	-88.8477870300	27				30-NOV-2009	30-NOV-2009	Y
9246	94	29.2666902700	-88.8484835200	27				30-NOV-2009	30-NOV-2009	Y
9246	95	29.2666855000	-88.8493015800	27				30-NOV-2009	30-NOV-2009	Y
9246	96	29.2666983900	-88.8500909600	27				30-NOV-2009	30-NOV-2009	Y
9246	97	29.2668692900	-88.8512811000	27				30-NOV-2009	30-NOV-2009	Y
9246	98	29.2669033300	-88.8524103100	27				30-NOV-2009	30-NOV-2009	Y
9246	99	29.2669426600	-88.8532688400	27				30-NOV-2009	30-NOV-2009	Y
9246	100	29.2668911400	-88.8539735500	27				30-NOV-2009	30-NOV-2009	Y
9246	101	29.2666863800	-88.8548388900	27				30-NOV-2009	30-NOV-2009	Y
9246	102	29.2664356800	-88.8555273400	27				30-NOV-2009	30-NOV-2009	Y
9246	103	29.2661358400	-88.8564138300	27				30-NOV-2009	30-NOV-2009	Y
9246	104	29.2659287200	-88.8573168500	27				30-NOV-2009	30-NOV-2009	Y
9246	105	29.2658089000	-88.8579989300	27				30-NOV-2009	30-NOV-2009	Y
9246	106	29.2655891000	-88.8595037400	27				30-NOV-2009	30-NOV-2009	Y
9246	107	29.2655855800	-88.8603468500	27				30-NOV-2009	30-NOV-2009	Y
9246	108	29.2655084500	-88.8610631600	27				30-NOV-2009	30-NOV-2009	Y
9246	109	29.2655117000	-88.8618527700	27				30-NOV-2009	30-NOV-2009	Y
9246	110	29.2656256700	-88.8626357400	27				30-NOV-2009	30-NOV-2009	Y
9246	111	29.2657413500	-88.8635300200	27				30-NOV-2009	30-NOV-2009	Y
9246	112	29.2657471400	-88.8642160600	27				30-NOV-2009	30-NOV-2009	Y
9246	113	29.2656665300	-88.8651292900	27				30-NOV-2009	30-NOV-2009	Y
9246	114	29.2656196700	-88.8658973900	27				30-NOV-2009	30-NOV-2009	Y
9246	115	29.2655178500	-88.8670283600	27				30-NOV-2009	30-NOV-2009	Y
9246	116	29.2654432800	-88.8675297200	27				30-NOV-2009	30-NOV-2009	Y
9246	117	29.2653353700	-88.8681566000	27				30-NOV-2009	30-NOV-2009	Y
9246	118	29.2651759700	-88.8689745000	27				30-NOV-2009	30-NOV-2009	Y
9246	119	29.2650423000	-88.8701697700	27				30-NOV-2009	30-NOV-2009	Y
9246	120	29.2650966600	-88.8714325600	27				30-NOV-2009	30-NOV-2009	Y
9246	121	29.2652416100	-88.8721387100	27				30-NOV-2009	30-NOV-2009	Y
9246	122	29.2653850100	-88.8728794000	27				30-NOV-2009	30-NOV-2009	Y
9246	123	29.2659000300	-88.8743638400	27				30-NOV-2009	30-NOV-2009	Y

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9246	124	29.2660784900	-88.8749468400	27				30-NOV-2009	30-NOV-2009	Y
9246	125	29.2662632100	-88.8759829600	27				30-NOV-2009	30-NOV-2009	Y
9246	126	29.2660120500	-88.8769160300	27				30-NOV-2009	30-NOV-2009	Y
9246	127	29.2656260100	-88.8772768000	27				30-NOV-2009	30-NOV-2009	Y
9246	128	29.2655116400	-88.8775650400	27				30-NOV-2009	30-NOV-2009	Y
9246	129	29.2651177200	-88.8785086500	27				30-NOV-2009	30-NOV-2009	Y
9246	130	29.2650382500	-88.8791512800	27				30-NOV-2009	30-NOV-2009	Y
9246	131	29.2649681100	-88.8799160200	27				30-NOV-2009	30-NOV-2009	Y
9246	132	29.2649516400	-88.8808072600	27				30-NOV-2009	30-NOV-2009	Y
9246	133	29.2649452700	-88.8821178100	27				30-NOV-2009	30-NOV-2009	Y
9246	134	29.2648114800	-88.8832236500	27				30-NOV-2009	30-NOV-2009	Y
9246	135	29.2647066600	-88.8838755200	27				30-NOV-2009	30-NOV-2009	Y
9246	136	29.2646176300	-88.8843529100	27				30-NOV-2009	30-NOV-2009	Y
9246	137	29.2645528800	-88.8846830700	27				30-NOV-2009	30-NOV-2009	Y
9246	138	29.2644035500	-88.8853964000	27				30-NOV-2009	30-NOV-2009	Y
9246	139	29.2642117400	-88.8862385900	27				30-NOV-2009	30-NOV-2009	Y
9246	140	29.2639860900	-88.8870118000	27				30-NOV-2009	30-NOV-2009	Y
9246	141	29.2632710900	-88.8904016300	27				30-NOV-2009	30-NOV-2009	Y
9246	142	29.2630387700	-88.8918007700	27				30-NOV-2009	30-NOV-2009	Y
9246	143	29.2628839100	-88.8946420400	27				30-NOV-2009	30-NOV-2009	Y
9246	144	29.2628479000	-88.8954230400	27				30-NOV-2009	30-NOV-2009	Y
9246	145	29.2628733200	-88.8962561000	27				30-NOV-2009	30-NOV-2009	Y
9246	146	29.2628521700	-88.8967707500	27				30-NOV-2009	30-NOV-2009	Y
9246	147	29.2628905900	-88.8994253600	27				30-NOV-2009	30-NOV-2009	Y
9246	148	29.2627239100	-88.9005264600	27				30-NOV-2009	30-NOV-2009	Y
9246	149	29.2625524300	-88.9013296800	27				30-NOV-2009	30-NOV-2009	Y
9246	150	29.2624888200	-88.9017335000	27				30-NOV-2009	30-NOV-2009	Y
9246	151	29.2624094400	-88.9026960400	27				30-NOV-2009	30-NOV-2009	Y
9246	152	29.2623262200	-88.9034260400	27				30-NOV-2009	30-NOV-2009	Y
9246	153	29.2622920400	-88.9038022700	27				30-NOV-2009	30-NOV-2009	Y
9248	1	29.4855251500	-88.8253998600	27	72	2797887.8400	306507.3900	08-JUN-2012	08-JUN-2012	Y
9248	2	29.4839602500	-88.8264232000	27	72	2797574.7700	305931.3500	08-JUN-2012	08-JUN-2012	Y
9248	3	29.4819053000	-88.8279376800	27	72	2797109.3500	305173.7400	08-JUN-2012	08-JUN-2012	Y
9248	4	29.4792042800	-88.8298693200	27	72	2796516.3400	304178.3600	08-JUN-2012	08-JUN-2012	Y
9248	5	29.4771157200	-88.8313774500	27	72	2796053.1600	303408.5900	08-JUN-2012	08-JUN-2012	Y
9248	6	29.4759078800	-88.8323508400	27	72	2795753.0900	302962.7200	08-JUN-2012	08-JUN-2012	Y
9248	7	29.4737315500	-88.8337568300	27	72	2795323.0700	302161.7600	08-JUN-2012	08-JUN-2012	Y
9248	8	29.4723727800	-88.8347009400	27	72	2795033.4900	301661.2300	08-JUN-2012	08-JUN-2012	Y
9248	9	29.4713125600	-88.8353583700	27	72	2794832.7400	301271.2300	08-JUN-2012	08-JUN-2012	Y

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9248	10	29.4692302100	-88.8367809700	27	72	2794396.6500	300504.3300	08-JUN-2012	08-JUN-2012	Y
9248	11	29.4679420700	-88.8378053400	27	72	2794080.9500	300028.9300	08-JUN-2012	08-JUN-2012	Y
9248	12	29.4671779800	-88.8382894800	27	72	2793932.9700	299747.7900	08-JUN-2012	08-JUN-2012	Y
9283	95	29.9720554900	-88.5941576600	27	16	1135795.0000	10881140.0000	15-NOV-2013	24-APR-1997	Y
9283	96	29.9725517300	-88.5954227500	27	16	1135397.0000	10881326.0000	15-NOV-2013	24-APR-1997	Y
9283	97	29.9730957900	-88.5968244500	27	16	1134956.0000	10881530.0000	15-NOV-2013	24-APR-1997	Y
9283	98	29.9737208000	-88.5983538100	27	16	1134475.0000	10881764.0000	15-NOV-2013	24-APR-1997	Y
9283	99	29.9742214200	-88.5997074600	27	16	1134049.0000	10881952.0000	15-NOV-2013	24-APR-1997	Y
9283	100	29.9747743000	-88.6010588000	27	16	1133624.0000	10882159.0000	15-NOV-2013	24-APR-1997	Y
9283	101	29.9752852700	-88.6024631900	27	16	1133182.0000	10882351.0000	15-NOV-2013	24-APR-1997	Y
9283	102	29.9755427300	-88.6032285900	27	16	1132941.0000	10882448.0000	15-NOV-2013	24-APR-1997	Y
9283	103	29.9756178400	-88.6033845800	27	16	1132892.0000	10882476.0000	15-NOV-2013	24-APR-1997	Y
9283	104	29.9756201100	-88.6036499600	27	16	1132808.0000	10882478.0000	15-NOV-2013	24-APR-1997	Y
9283	105	29.9756092000	-88.6038677400	27	16	1132739.0000	10882475.0000	15-NOV-2013	24-APR-1997	Y
9283	106	29.9756902900	-88.6042102000	27	16	1132631.0000	10882506.0000	15-NOV-2013	24-APR-1997	Y
9283	107	29.9757526500	-88.6042838500	27	16	1132608.0000	10882529.0000	15-NOV-2013	24-APR-1997	Y
9283	108	29.9757928200	-88.6043729400	27	16	1132580.0000	10882544.0000	15-NOV-2013	24-APR-1997	Y
9283	109	29.9758171400	-88.6044080800	27	16	1132569.0000	10882553.0000	15-NOV-2013	24-APR-1997	Y
9283	110	29.9758513500	-88.6045349800	27	16	1132529.0000	10882566.0000	15-NOV-2013	24-APR-1997	Y
9283	111	29.9760590800	-88.6045865300	27	16	1132513.7400	10882641.7600	15-NOV-2013	24-APR-1997	Y
9305	1	29.1044489400	-89.6357503300	27	72	2542154.6500	163218.0700	25-AUG-2009	25-AUG-2009	Y
9305	2	29.1045905300	-89.6358416400	27	72	2542124.7300	163269.1200	25-AUG-2009	25-AUG-2009	Y
9305	3	29.1046540600	-89.6358862200	27	72	2542110.1500	163292.0100	25-AUG-2009	25-AUG-2009	Y
9305	4	29.1047491300	-89.6359759600	27	72	2542080.9800	163326.1500	25-AUG-2009	25-AUG-2009	Y
9305	5	29.1050065000	-89.6361769500	27	72	2542015.4100	163418.7800	25-AUG-2009	25-AUG-2009	Y
9305	6	29.1064913400	-89.6383393600	27	72	2541316.8700	163948.4500	25-AUG-2009	25-AUG-2009	Y
9307	1	28.8442978100	-91.1247424000	27	72	2066792.0000	64659.0000	13-JUN-2007	13-JUN-2007	Y
9307	2	28.8436000500	-91.1251810600	27	72	2066652.0000	64405.0000	13-JUN-2007	13-JUN-2007	Y
9307	3	28.8433089200	-91.1253971400	27	72	2066583.0000	64299.0000	13-JUN-2007	13-JUN-2007	Y
9307	4	28.8426392900	-91.1262323500	27	72	2066316.0000	64055.0000	13-JUN-2007	13-JUN-2007	Y
9307	5	28.8430669500	-91.1271402500	27	72	2066025.0000	64210.0000	13-JUN-2007	13-JUN-2007	Y
9307	6	28.8436516500	-91.1282383400	27	72	2065673.0000	64422.0000	13-JUN-2007	13-JUN-2007	Y
9307	7	28.8444208800	-91.1295265800	27	72	2065260.0000	64701.0000	13-JUN-2007	13-JUN-2007	Y
9307	8	28.8446911300	-91.1300163500	27	72	2065103.0000	64799.0000	13-JUN-2007	13-JUN-2007	Y
9307	9	28.8450797200	-91.1305683400	27	72	2064926.0000	64940.0000	13-JUN-2007	13-JUN-2007	Y
9307	10	28.8460460000	-91.1312628400	27	72	2064703.0000	65291.0000	13-JUN-2007	13-JUN-2007	Y
9307	11	28.8463404200	-91.1313871700	27	72	2064663.0000	65398.0000	13-JUN-2007	13-JUN-2007	Y
9307	12	28.8471078600	-91.1315324200	27	72	2064616.0000	65677.0000	13-JUN-2007	13-JUN-2007	Y
9307	13	28.8484008400	-91.1318952400	27	72	2064499.0000	66147.0000	13-JUN-2007	13-JUN-2007	Y

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9307	14	28.8500901100	-91.1324509100	27	72	2064320.0000	66761.0000	13-JUN-2007	13-JUN-2007	Y
9307	15	28.8516416000	-91.1328257300	27	72	2064199.0000	67325.0000	13-JUN-2007	13-JUN-2007	Y
9307	16	28.8529895400	-91.1331634900	27	72	2064090.0000	67815.0000	13-JUN-2007	13-JUN-2007	Y
9318	1	29.2682319400	-88.7566163900	27				02-APR-2007	02-APR-2007	Y
9318	2	29.2682510700	-88.7570629100	27				02-APR-2007	02-APR-2007	Y
9318	3	29.2683756200	-88.7577482800	27				02-APR-2007	02-APR-2007	Y
9318	4	29.2684370000	-88.7583113600	27				02-APR-2007	02-APR-2007	Y
9318	5	29.2684409800	-88.7589668900	27				02-APR-2007	02-APR-2007	Y
9318	6	29.2684379500	-88.7597763000	27				02-APR-2007	02-APR-2007	Y
9318	7	29.2684426500	-88.7607188400	27				02-APR-2007	02-APR-2007	Y
9318	8	29.2684002000	-88.7615794500	27				02-APR-2007	02-APR-2007	Y
9318	9	29.2683615700	-88.7623505700	27				02-APR-2007	02-APR-2007	Y
9318	10	29.2682655100	-88.7631874600	27				02-APR-2007	02-APR-2007	Y
9318	11	29.2680901300	-88.7640169600	27				02-APR-2007	02-APR-2007	Y
9318	12	29.2678403300	-88.7646977900	27				02-APR-2007	02-APR-2007	Y
9318	13	29.2676715800	-88.7651686300	27				02-APR-2007	02-APR-2007	Y
9318	14	29.2675890800	-88.7653990500	27				02-APR-2007	02-APR-2007	Y
9318	15	29.2673140700	-88.7659268100	27				02-APR-2007	02-APR-2007	Y
9318	16	29.2662316500	-88.7675009600	27				02-APR-2007	02-APR-2007	Y
9318	17	29.2658275600	-88.7680743500	27				02-APR-2007	02-APR-2007	Y
9318	18	29.2655904000	-88.7684458500	27				02-APR-2007	02-APR-2007	Y
9318	19	29.2652865000	-88.7689614300	27				02-APR-2007	02-APR-2007	Y
9318	20	29.2650904200	-88.7692957800	27				02-APR-2007	02-APR-2007	Y
9318	21	29.2649983900	-88.7695119000	27				02-APR-2007	02-APR-2007	Y
9318	22	29.2648726200	-88.7698155600	27				02-APR-2007	02-APR-2007	Y
9318	23	29.2647322400	-88.7701484800	27				02-APR-2007	02-APR-2007	Y
9318	24	29.2645962000	-88.7704465900	27				02-APR-2007	02-APR-2007	Y
9318	25	29.2645280400	-88.7705870100	27				02-APR-2007	02-APR-2007	Y
9318	26	29.2644043800	-88.7707403900	27				02-APR-2007	02-APR-2007	Y
9318	27	29.2642559700	-88.7709232900	27				02-APR-2007	02-APR-2007	Y
9318	28	29.2641743100	-88.7711506900	27				02-APR-2007	02-APR-2007	Y
9318	29	29.2641478900	-88.7713535900	27				02-APR-2007	02-APR-2007	Y
9318	30	29.2641751400	-88.7715059700	27				02-APR-2007	02-APR-2007	Y
9318	31	29.2642157800	-88.7716510200	27				02-APR-2007	02-APR-2007	Y
9318	32	29.2642768400	-88.7717505900	27				02-APR-2007	02-APR-2007	Y
9318	33	29.2644258200	-88.7718560800	27				02-APR-2007	02-APR-2007	Y
9323	1	29.3187510900	-91.9963029000	27	72	1788712.6600	237741.9400	29-MAR-2007	29-MAR-2007	Y
9323	2	29.3207153200	-91.9975031100	27	72	1788334.3000	238458.4100	29-MAR-2007	29-MAR-2007	Y
9341	1	29.5143369300	-93.2779719500	27	72	1381480.0000	313501.0000	31-JUL-2000	31-JUL-2000	Y

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9341	2	29.5144041300	-93.2782625300	27	72	1381388.0000	313527.0000	31-JUL-2000	31-JUL-2000	Y
9347	1	28.8586413100	-89.0294762200	27				28-SEP-2007	08-AUG-2006	Y
9347	2	28.8585619600	-89.0297405300	27				28-SEP-2007	08-AUG-2006	Y
9347	3	28.8576796400	-89.0313435200	27				28-SEP-2007	08-AUG-2006	Y
9347	4	28.8572170400	-89.0318395300	27				28-SEP-2007	08-AUG-2006	Y
9347	5	28.8566338000	-89.0317505300	27				28-SEP-2007	08-AUG-2006	Y
9347	6	28.8558214400	-89.0314387800	27				28-SEP-2007	08-AUG-2006	Y
9347	7	28.8552651000	-89.0313105400	27				28-SEP-2007	08-AUG-2006	Y
9347	8	28.8548178000	-89.0322962800	27				28-SEP-2007	08-AUG-2006	Y
9347	9	28.8552278900	-89.0332947800	27				28-SEP-2007	08-AUG-2006	Y
9347	10	28.8552415500	-89.0336017200	27				28-SEP-2007	08-AUG-2006	Y
9347	11	28.8553561200	-89.0339181100	27				28-SEP-2007	08-AUG-2006	Y
9347	12	28.8552663900	-89.0346497100	27				28-SEP-2007	08-AUG-2006	Y
9347	13	28.8546342200	-89.0349422800	27				28-SEP-2007	08-AUG-2006	Y
9347	14	28.8539235600	-89.0356094400	27				28-SEP-2007	08-AUG-2006	Y
9347	15	28.8540045300	-89.0363432500	27				28-SEP-2007	08-AUG-2006	Y
9347	16	28.8548163100	-89.0369003100	27				28-SEP-2007	08-AUG-2006	Y
9347	17	28.8554402000	-89.0376341200	27				28-SEP-2007	08-AUG-2006	Y
9347	18	28.8558183700	-89.0381672700	27				28-SEP-2007	08-AUG-2006	Y
9347	19	28.8561678000	-89.0387809200	27				28-SEP-2007	08-AUG-2006	Y
9347	20	28.8568815400	-89.0385739300	27				28-SEP-2007	08-AUG-2006	Y
9347	21	28.8575767800	-89.0391881000	27				28-SEP-2007	08-AUG-2006	Y
9347	22	28.8576933200	-89.0399152400	27				28-SEP-2007	08-AUG-2006	Y
9347	23	28.8577207700	-89.0405094800	27				28-SEP-2007	08-AUG-2006	Y
9379	1	30.1180928300	-88.4491485000	27				08-AUG-2018	08-AUG-2018	Y
9379	2	30.1180853000	-88.4490858400	27				08-AUG-2018	08-AUG-2018	Y
9379	3	30.1180534100	-88.4490350800	27				08-AUG-2018	08-AUG-2018	Y
9379	4	30.1175264900	-88.4479088900	27				08-AUG-2018	08-AUG-2018	Y
9379	5	30.1171695800	-88.4471582600	27				08-AUG-2018	08-AUG-2018	Y
9379	6	30.1166921500	-88.4461145200	27				08-AUG-2018	08-AUG-2018	Y
9379	7	30.1166401500	-88.4460192400	27				08-AUG-2018	08-AUG-2018	Y
9379	8	30.1166293600	-88.4459975400	27				08-AUG-2018	08-AUG-2018	Y
9379	9	30.1165601700	-88.4459565800	27				08-AUG-2018	08-AUG-2018	Y
9379	10	30.1151745500	-88.4450832600	27				08-AUG-2018	08-AUG-2018	Y
9379	11	30.1139636600	-88.4443336500	27				08-AUG-2018	08-AUG-2018	Y
9379	12	30.1127364800	-88.4436195500	27				08-AUG-2018	08-AUG-2018	Y
9379	13	30.1122862900	-88.4432837100	27				08-AUG-2018	08-AUG-2018	Y
9379	14	30.1118847700	-88.4428780400	27				08-AUG-2018	08-AUG-2018	Y
9379	15	30.1115167000	-88.4424317300	27				08-AUG-2018	08-AUG-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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9379	17	30.1109592700	-88.4413845100	27				08-AUG-2018	08-AUG-2018	Y
9379	18	30.1107249900	-88.4408161600	27				08-AUG-2018	08-AUG-2018	Y
9379	19	30.1106686900	-88.4402042100	27				08-AUG-2018	08-AUG-2018	Y
9379	20	30.1106100900	-88.4395941200	27				08-AUG-2018	08-AUG-2018	Y
9379	21	30.1105189200	-88.4382085700	27				08-AUG-2018	08-AUG-2018	Y
9379	22	30.1105019000	-88.4366270300	27				08-AUG-2018	08-AUG-2018	Y
9379	23	30.1104383300	-88.4350483000	27				08-AUG-2018	08-AUG-2018	Y
9379	24	30.1103689100	-88.4334694900	27				08-AUG-2018	08-AUG-2018	Y
9379	25	30.1103213300	-88.4318887700	27				08-AUG-2018	08-AUG-2018	Y
9379	26	30.1102915500	-88.4303080000	27				08-AUG-2018	08-AUG-2018	Y
9379	27	30.1102279100	-88.4287286400	27				08-AUG-2018	08-AUG-2018	Y
9379	28	30.1101693000	-88.4271474600	27				08-AUG-2018	08-AUG-2018	Y
9379	29	30.1101203200	-88.4255676800	27				08-AUG-2018	08-AUG-2018	Y
9379	30	30.1100898300	-88.4239869000	27				08-AUG-2018	08-AUG-2018	Y
9379	31	30.1100406900	-88.4224026900	27				08-AUG-2018	08-AUG-2018	Y
9379	32	30.1099605400	-88.4208272100	27				08-AUG-2018	08-AUG-2018	Y
9379	33	30.1099668200	-88.4192422100	27				08-AUG-2018	08-AUG-2018	Y
9379	34	30.1098656600	-88.4176658000	27				08-AUG-2018	08-AUG-2018	Y
9379	35	30.1098282900	-88.4160849300	27				08-AUG-2018	08-AUG-2018	Y
9379	36	30.1098165200	-88.4144974600	27				08-AUG-2018	08-AUG-2018	Y
9379	37	30.1097632900	-88.4129220600	27				08-AUG-2018	08-AUG-2018	Y
9379	38	30.1096895300	-88.4113384600	27				08-AUG-2018	08-AUG-2018	Y
9379	39	30.1096622700	-88.4097561500	27				08-AUG-2018	08-AUG-2018	Y
9379	40	30.1096252700	-88.4081771800	27				08-AUG-2018	08-AUG-2018	Y
9379	41	30.1095599700	-88.4065997100	27				08-AUG-2018	08-AUG-2018	Y
9379	42	30.1095405000	-88.4050197300	27				08-AUG-2018	08-AUG-2018	Y
9379	43	30.1094486700	-88.4034396700	27				08-AUG-2018	08-AUG-2018	Y
9379	44	30.1094247900	-88.4018586800	27				08-AUG-2018	08-AUG-2018	Y
9379	45	30.1094041000	-88.4002767900	27				08-AUG-2018	08-AUG-2018	Y
9379	46	30.1093408000	-88.3986961900	27				08-AUG-2018	08-AUG-2018	Y
9379	47	30.1092404800	-88.3971188700	27				08-AUG-2018	08-AUG-2018	Y
9379	48	30.1092322400	-88.3955346200	27				08-AUG-2018	08-AUG-2018	Y
9379	49	30.1091736600	-88.3939540900	27				08-AUG-2018	08-AUG-2018	Y
9379	50	30.1091132300	-88.3923706900	27				08-AUG-2018	08-AUG-2018	Y
9379	51	30.1090736500	-88.3907951800	27				08-AUG-2018	08-AUG-2018	Y
9379	52	30.1090377700	-88.3892140200	27				08-AUG-2018	08-AUG-2018	Y
9379	53	30.1089734600	-88.3876331000	27				08-AUG-2018	08-AUG-2018	Y
9379	54	30.1089389400	-88.3859893400	27				08-AUG-2018	08-AUG-2018	Y

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9379	55	30.1089510100	-88.3844673700	27				08-AUG-2018	08-AUG-2018	Y
9379	56	30.1088378000	-88.3828936500	27				08-AUG-2018	08-AUG-2018	Y
9379	57	30.1087834400	-88.3813132200	27				08-AUG-2018	08-AUG-2018	Y
9379	58	30.1087046500	-88.3787451900	27				08-AUG-2018	08-AUG-2018	Y
9379	59	30.1087046400	-88.3786885400	27				08-AUG-2018	08-AUG-2018	Y
9379	60	30.1087113200	-88.3786385300	27				08-AUG-2018	08-AUG-2018	Y
9379	61	30.1086342000	-88.3765679300	27				08-AUG-2018	08-AUG-2018	Y
9379	62	30.1085776000	-88.3749915600	27				08-AUG-2018	08-AUG-2018	Y
9379	63	30.1085132000	-88.3734112800	27				08-AUG-2018	08-AUG-2018	Y
9379	64	30.1084874300	-88.3718264800	27				08-AUG-2018	08-AUG-2018	Y
9379	65	30.1084354100	-88.3702466900	27				08-AUG-2018	08-AUG-2018	Y
9379	66	30.1083741700	-88.3686683600	27				08-AUG-2018	08-AUG-2018	Y
9379	67	30.1083378800	-88.3670850000	27				08-AUG-2018	08-AUG-2018	Y
9379	68	30.1082721600	-88.3655075600	27				08-AUG-2018	08-AUG-2018	Y
9379	69	30.1082388700	-88.3639261400	27				08-AUG-2018	08-AUG-2018	Y
9379	70	30.1081633900	-88.3623479300	27				08-AUG-2018	08-AUG-2018	Y
9379	71	30.1081315300	-88.3607674800	27				08-AUG-2018	08-AUG-2018	Y
9379	72	30.1081061300	-88.3591855300	27				08-AUG-2018	08-AUG-2018	Y
9379	73	30.1080741800	-88.3576031800	27				08-AUG-2018	08-AUG-2018	Y
9379	74	30.1080091400	-88.3571714700	27				08-AUG-2018	08-AUG-2018	Y
9379	75	30.1079831400	-88.3555926800	27				08-AUG-2018	08-AUG-2018	Y
9379	76	30.1079493800	-88.3544420800	27				08-AUG-2018	08-AUG-2018	Y
9379	77	30.1079038600	-88.3527827200	27				08-AUG-2018	08-AUG-2018	Y
9379	78	30.1078475800	-88.3511939000	27				08-AUG-2018	08-AUG-2018	Y
9379	79	30.1077997100	-88.3496679300	27				08-AUG-2018	08-AUG-2018	Y
9379	80	30.1077885700	-88.3481006400	27				08-AUG-2018	08-AUG-2018	Y
9379	81	30.1077228400	-88.3465430400	27				08-AUG-2018	08-AUG-2018	Y
9379	82	30.1076470500	-88.3450793600	27				08-AUG-2018	08-AUG-2018	Y
9379	83	30.1076180000	-88.3434805100	27				08-AUG-2018	08-AUG-2018	Y
9379	84	30.1074974400	-88.3419535300	27				08-AUG-2018	08-AUG-2018	Y
9379	85	30.1075047900	-88.3403447000	27				08-AUG-2018	08-AUG-2018	Y
9379	86	30.1074369400	-88.3389856100	27				08-AUG-2018	08-AUG-2018	Y
9379	87	30.1074298600	-88.3378989600	27				08-AUG-2018	08-AUG-2018	Y
9379	88	30.1074007300	-88.3363000800	27				08-AUG-2018	08-AUG-2018	Y
9379	89	30.1073248200	-88.3348364100	27				08-AUG-2018	08-AUG-2018	Y
9379	90	30.1072676100	-88.3333207600	27				08-AUG-2018	08-AUG-2018	Y
9379	91	30.1072298800	-88.3316695400	27				08-AUG-2018	08-AUG-2018	Y
9379	92	30.1072000300	-88.3301333500	27				08-AUG-2018	08-AUG-2018	Y
9379	93	30.1071898200	-88.3293496300	27				08-AUG-2018	08-AUG-2018	Y

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9379	94	30.1071797000	-88.3285555100	27				08-AUG-2018	08-AUG-2018	Y
9379	95	30.1072857800	-88.3279405200	27				08-AUG-2018	08-AUG-2018	Y
9379	96	30.1075046400	-88.3274665600	27				08-AUG-2018	08-AUG-2018	Y
9379	97	30.1075220400	-88.3274292100	27				08-AUG-2018	08-AUG-2018	Y
9379	98	30.1076408400	-88.3272162300	27				08-AUG-2018	08-AUG-2018	Y
9379	99	30.1077596500	-88.3270032600	27				08-AUG-2018	08-AUG-2018	Y
9379	100	30.1078784500	-88.3267902800	27				08-AUG-2018	08-AUG-2018	Y
9379	101	30.1079972500	-88.3265773000	27				08-AUG-2018	08-AUG-2018	Y
9379	102	30.1081160500	-88.3263643200	27				08-AUG-2018	08-AUG-2018	Y
9379	103	30.1082348500	-88.3261513400	27				08-AUG-2018	08-AUG-2018	Y
9379	104	30.1083138600	-88.3260097000	27				08-AUG-2018	08-AUG-2018	Y
9379	105	30.1083536500	-88.3259383500	27				08-AUG-2018	08-AUG-2018	Y
9379	106	30.1084690600	-88.3257314600	27				08-AUG-2018	08-AUG-2018	Y
9379	107	30.1084724600	-88.3257253700	27				08-AUG-2018	08-AUG-2018	Y
9379	108	30.1084957300	-88.3256836500	27				08-AUG-2018	08-AUG-2018	Y
9379	109	30.1085111600	-88.3256559800	27				08-AUG-2018	08-AUG-2018	Y
9399	1	28.5757408100	-92.4612731900	27				26-SEP-2007	26-SEP-2007	Y
9399	2	28.5756588000	-92.4612960800	27				26-SEP-2007	26-SEP-2007	Y
9399	3	28.5754871400	-92.4611053500	27				26-SEP-2007	26-SEP-2007	Y
9399	4	28.5753727000	-92.4609680200	27				26-SEP-2007	26-SEP-2007	Y
9399	5	28.5749549900	-92.4604187000	27				26-SEP-2007	26-SEP-2007	Y
9399	6	28.5739822400	-92.4592590300	27				26-SEP-2007	26-SEP-2007	Y
9399	7	28.5735130300	-92.4585037200	27				26-SEP-2007	26-SEP-2007	Y
9431	1	28.5242544100	-93.2022165900	27	72	1399701.0000	-46897.0000	18-JUL-2011	11-JUN-1991	Y
9431	2	28.5247969200	-93.2003799900	27	72	1400294.0900	-46709.3400	18-JUL-2011	11-JUN-1991	Y
9431	3	28.5259121600	-93.1968294200	27	72	1401441.0500	-46322.3600	18-JUL-2011	11-JUN-1991	Y
9431	4	28.5265955200	-93.1939141300	27	72	1402381.4000	-46089.0800	18-JUL-2011	11-JUN-1991	Y
9431	5	28.5275007400	-93.1907777300	27	72	1403394.0600	-45776.2500	18-JUL-2011	11-JUN-1991	Y
9431	6	28.5285366400	-93.1868992800	27	72	1404645.7900	-45419.7300	18-JUL-2011	11-JUN-1991	Y
9431	7	28.5292469900	-93.1834682900	27	72	1405751.8800	-45179.2300	18-JUL-2011	11-JUN-1991	Y
9431	8	28.5301620900	-93.1803402100	27	72	1406761.8700	-44862.6700	18-JUL-2011	11-JUN-1991	Y
9431	9	28.5312665800	-93.1755118800	27	72	1408319.0000	-44486.0000	18-JUL-2011	11-JUN-1991	Y
9464	1	27.7785684100	-93.3095021700	27				05-MAR-2013	05-MAR-2013	Y
9464	2	27.7806271700	-93.3117323500	27				05-MAR-2013	05-MAR-2013	Y
9464	3	27.7810168600	-93.3122006100	27				05-MAR-2013	05-MAR-2013	Y
9464	4	27.7814478600	-93.3126473300	27				05-MAR-2013	05-MAR-2013	Y
9464	5	27.7819257000	-93.3130694400	27				05-MAR-2013	05-MAR-2013	Y
9464	6	27.7823319600	-93.3135099200	27				05-MAR-2013	05-MAR-2013	Y
9464	7	27.7828703800	-93.3139105600	27				05-MAR-2013	05-MAR-2013	Y

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9464	8	27.7833206100	-93.3143728200	27				05-MAR-2013	05-MAR-2013	Y
9464	9	27.7838120300	-93.3148692300	27				05-MAR-2013	05-MAR-2013	Y
9464	10	27.7843423800	-93.3151863300	27				05-MAR-2013	05-MAR-2013	Y
9464	11	27.7848697100	-93.3156240700	27				05-MAR-2013	05-MAR-2013	Y
9464	12	27.7852762600	-93.3159315300	27				05-MAR-2013	05-MAR-2013	Y
9464	13	27.7858945400	-93.3163045800	27				05-MAR-2013	05-MAR-2013	Y
9464	14	27.7864883300	-93.3165569000	27				05-MAR-2013	05-MAR-2013	Y
9464	15	27.7869883200	-93.3169141400	27				05-MAR-2013	05-MAR-2013	Y
9464	16	27.7875575700	-93.3170643000	27				05-MAR-2013	05-MAR-2013	Y
9464	17	27.7881788000	-93.3173507400	27				05-MAR-2013	05-MAR-2013	Y
9464	18	27.7887479700	-93.3175380300	27				05-MAR-2013	05-MAR-2013	Y
9464	19	27.7893253800	-93.3177315300	27				05-MAR-2013	05-MAR-2013	Y
9464	20	27.7899387500	-93.3178446900	27				05-MAR-2013	05-MAR-2013	Y
9464	21	27.7904861000	-93.3179483800	27				05-MAR-2013	05-MAR-2013	Y
9464	22	27.7911268000	-93.3181389800	27				05-MAR-2013	05-MAR-2013	Y
9464	23	27.7916276900	-93.3181064100	27				05-MAR-2013	05-MAR-2013	Y
9464	24	27.7921693300	-93.3182967200	27				05-MAR-2013	05-MAR-2013	Y
9464	25	27.7929206700	-93.3182432100	27				05-MAR-2013	05-MAR-2013	Y
9464	26	27.7934956200	-93.3183098600	27				05-MAR-2013	05-MAR-2013	Y
9464	27	27.7940873400	-93.3182620800	27				05-MAR-2013	05-MAR-2013	Y
9464	28	27.7947285100	-93.3182515700	27				05-MAR-2013	05-MAR-2013	Y
9464	29	27.7953891100	-93.3181668600	27				05-MAR-2013	05-MAR-2013	Y
9464	30	27.7960168600	-93.3180077900	27				05-MAR-2013	05-MAR-2013	Y
9464	31	27.7966061200	-93.3178362400	27				05-MAR-2013	05-MAR-2013	Y
9464	32	27.7971209800	-93.3177077800	27				05-MAR-2013	05-MAR-2013	Y
9464	33	27.7977791400	-93.3174900100	27				05-MAR-2013	05-MAR-2013	Y
9464	34	27.7983272700	-93.3172533500	27				05-MAR-2013	05-MAR-2013	Y
9464	35	27.7989084000	-93.3170260700	27				05-MAR-2013	05-MAR-2013	Y
9464	36	27.7994536500	-93.3168420000	27				05-MAR-2013	05-MAR-2013	Y
9464	37	27.8000927900	-93.3165158600	27				05-MAR-2013	05-MAR-2013	Y
9464	38	27.8005308200	-93.3162943400	27				05-MAR-2013	05-MAR-2013	Y
9464	39	27.8012114400	-93.3158785900	27				05-MAR-2013	05-MAR-2013	Y
9464	40	27.8016962400	-93.3156603000	27				05-MAR-2013	05-MAR-2013	Y
9464	41	27.8022640200	-93.3152473000	27				05-MAR-2013	05-MAR-2013	Y
9464	42	27.8028151300	-93.3149116100	27				05-MAR-2013	05-MAR-2013	Y
9464	43	27.8033525200	-93.3145573200	27				05-MAR-2013	05-MAR-2013	Y
9464	44	27.8037880500	-93.3142212900	27				05-MAR-2013	05-MAR-2013	Y
9464	45	27.8043586600	-93.3137773400	27				05-MAR-2013	05-MAR-2013	Y
9464	46	27.8047531300	-93.3133452700	27				05-MAR-2013	05-MAR-2013	Y

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9464	47	27.8052247400	-93.3128731800	27				05-MAR-2013	05-MAR-2013	Y
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9464	49	27.8060168200	-93.3118357300	27				05-MAR-2013	05-MAR-2013	Y
9464	50	27.8065050700	-93.3113048800	27				05-MAR-2013	05-MAR-2013	Y
9464	51	27.8068280900	-93.3108261700	27				05-MAR-2013	05-MAR-2013	Y
9464	52	27.8071731900	-93.3103196600	27				05-MAR-2013	05-MAR-2013	Y
9464	53	27.8075542300	-93.3097389900	27				05-MAR-2013	05-MAR-2013	Y
9464	54	27.8076353300	-93.3091574700	27				05-MAR-2013	05-MAR-2013	Y
9464	55	27.8081759300	-93.3085927100	27				05-MAR-2013	05-MAR-2013	Y
9464	56	27.8085074200	-93.3080149800	27				05-MAR-2013	05-MAR-2013	Y
9464	57	27.8087758900	-93.3073163900	27				05-MAR-2013	05-MAR-2013	Y
9464	58	27.8090219600	-93.3067910200	27				05-MAR-2013	05-MAR-2013	Y
9464	59	27.8092051600	-93.3060705100	27				05-MAR-2013	05-MAR-2013	Y
9464	60	27.8094155700	-93.3054924300	27				05-MAR-2013	05-MAR-2013	Y
9464	61	27.8096371400	-93.3048463000	27				05-MAR-2013	05-MAR-2013	Y
9464	62	27.8098368900	-93.3041072700	27				05-MAR-2013	05-MAR-2013	Y
9464	63	27.8099645300	-93.3036248800	27				05-MAR-2013	05-MAR-2013	Y
9464	64	27.8100402600	-93.3029721500	27				05-MAR-2013	05-MAR-2013	Y
9464	65	27.8101987900	-93.3022020600	27				05-MAR-2013	05-MAR-2013	Y
9464	66	27.8103243500	-93.3014071100	27				05-MAR-2013	05-MAR-2013	Y
9464	67	27.8103945900	-93.3007419800	27				05-MAR-2013	05-MAR-2013	Y
9464	68	27.8104481500	-93.3001572600	27				05-MAR-2013	05-MAR-2013	Y
9464	69	27.8105474400	-93.2987804700	27				05-MAR-2013	05-MAR-2013	Y
9464	70	27.8105311500	-93.2974064600	27				05-MAR-2013	05-MAR-2013	Y
9464	71	27.8104874500	-93.2959704800	27				05-MAR-2013	05-MAR-2013	Y
9464	72	27.8104407000	-93.2946706500	27				05-MAR-2013	05-MAR-2013	Y
9464	73	27.8103445700	-93.2932933200	27				05-MAR-2013	05-MAR-2013	Y
9464	74	27.8102978600	-93.2919625500	27				05-MAR-2013	05-MAR-2013	Y
9464	75	27.8102129200	-93.2904862400	27				05-MAR-2013	05-MAR-2013	Y
9464	76	27.8101933500	-93.2893226500	27				05-MAR-2013	05-MAR-2013	Y
9464	77	27.8101361000	-93.2877473800	27				05-MAR-2013	05-MAR-2013	Y
9464	78	27.8100920100	-93.2864568500	27				05-MAR-2013	05-MAR-2013	Y
9464	79	27.8099959300	-93.2850145600	27				05-MAR-2013	05-MAR-2013	Y
9464	80	27.8099215300	-93.2837301400	27				05-MAR-2013	05-MAR-2013	Y
9464	81	27.8098171000	-93.2823218700	27				05-MAR-2013	05-MAR-2013	Y
9464	82	27.8097841200	-93.2809509100	27				05-MAR-2013	05-MAR-2013	Y
9464	83	27.8097017700	-93.2794962800	27				05-MAR-2013	05-MAR-2013	Y
9464	84	27.8096437600	-93.2782459500	27				05-MAR-2013	05-MAR-2013	Y
9464	85	27.8095723700	-93.2767975400	27				05-MAR-2013	05-MAR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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9464	87	27.8094568400	-93.2740183800	27				05-MAR-2013	05-MAR-2013	Y
9464	88	27.8093274800	-93.2712453900	27				05-MAR-2013	05-MAR-2013	Y
9464	89	27.8092640000	-93.2699393500	27				05-MAR-2013	05-MAR-2013	Y
9464	90	27.8091952700	-93.2684940500	27				05-MAR-2013	05-MAR-2013	Y
9464	91	27.8091730900	-93.2671602700	27				05-MAR-2013	05-MAR-2013	Y
9464	92	27.8092308400	-93.2657555100	27				05-MAR-2013	05-MAR-2013	Y
9464	93	27.8093378800	-93.2644622700	27				05-MAR-2013	05-MAR-2013	Y
9464	94	27.8095166600	-93.2630639900	27				05-MAR-2013	05-MAR-2013	Y
9464	95	27.8097447100	-93.2617957900	27				05-MAR-2013	05-MAR-2013	Y
9464	96	27.8099455000	-93.2603851700	27				05-MAR-2013	05-MAR-2013	Y
9464	97	27.8100880500	-93.2596423200	27				05-MAR-2013	05-MAR-2013	Y
9464	98	27.8101900500	-93.2591108100	27				05-MAR-2013	05-MAR-2013	Y
9464	99	27.8104210600	-93.2577095300	27				05-MAR-2013	05-MAR-2013	Y
9464	100	27.8106407200	-93.2564846100	27				05-MAR-2013	05-MAR-2013	Y
9464	101	27.8108855900	-93.2550152800	27				05-MAR-2013	05-MAR-2013	Y
9464	102	27.8111246000	-93.2537315900	27				05-MAR-2013	05-MAR-2013	Y
9464	103	27.8113912600	-93.2523737000	27				05-MAR-2013	05-MAR-2013	Y
9464	104	27.8116248800	-93.2510126300	27				05-MAR-2013	05-MAR-2013	Y
9464	105	27.8118669200	-93.2495556400	27				05-MAR-2013	05-MAR-2013	Y
9464	106	27.8119682400	-93.2490246700	27				05-MAR-2013	05-MAR-2013	Y
9464	107	27.8120727600	-93.2483244700	27				05-MAR-2013	05-MAR-2013	Y
9464	108	27.8123505600	-93.2468551700	27				05-MAR-2013	05-MAR-2013	Y
9464	109	27.8125839300	-93.2456085800	27				05-MAR-2013	05-MAR-2013	Y
9464	110	27.8128561000	-93.2441980500	27				05-MAR-2013	05-MAR-2013	Y
9464	111	27.8130510300	-93.2428832800	27				05-MAR-2013	05-MAR-2013	Y
9464	112	27.8133423900	-93.2414975400	27				05-MAR-2013	05-MAR-2013	Y
9464	113	27.8135730400	-93.2402014000	27				05-MAR-2013	05-MAR-2013	Y
9464	114	27.8138534300	-93.2387784900	27				05-MAR-2013	05-MAR-2013	Y
9464	115	27.8140647200	-93.2375256200	27				05-MAR-2013	05-MAR-2013	Y
9464	116	27.8143203100	-93.2361088300	27				05-MAR-2013	05-MAR-2013	Y
9464	117	27.8145563300	-93.2348621900	27				05-MAR-2013	05-MAR-2013	Y
9464	118	27.8148063900	-93.2334391900	27				05-MAR-2013	05-MAR-2013	Y
9464	119	27.8150646800	-93.2320285700	27				05-MAR-2013	05-MAR-2013	Y
9464	120	27.8153090300	-93.2307138600	27				05-MAR-2013	05-MAR-2013	Y
9464	121	27.8155394400	-93.2295043200	27				05-MAR-2013	05-MAR-2013	Y
9464	122	27.8158198400	-93.2280039900	27				05-MAR-2013	05-MAR-2013	Y
9464	123	27.8160392300	-93.2267882300	27				05-MAR-2013	05-MAR-2013	Y
9464	124	27.8163029000	-93.2254085400	27				05-MAR-2013	05-MAR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
9464	125	27.8165115300	-93.2240256400	27				05-MAR-2013	05-MAR-2013	Y
9464	126	27.8167724900	-93.2226026000	27				05-MAR-2013	05-MAR-2013	Y
9464	127	27.8170028500	-93.2213744700	27				05-MAR-2013	05-MAR-2013	Y
9464	128	27.8172472700	-93.2199575700	27				05-MAR-2013	05-MAR-2013	Y
9464	129	27.8174777700	-93.2186273000	27				05-MAR-2013	05-MAR-2013	Y
9464	130	27.8177386000	-93.2172537600	27				05-MAR-2013	05-MAR-2013	Y
9464	131	27.8179304900	-93.2159636300	27				05-MAR-2013	05-MAR-2013	Y
9464	132	27.8182492000	-93.2145066300	27				05-MAR-2013	05-MAR-2013	Y
9464	133	27.8185265800	-93.2130835800	27				05-MAR-2013	05-MAR-2013	Y
9464	134	27.8187349700	-93.2117749000	27				05-MAR-2013	05-MAR-2013	Y
9464	135	27.8189459200	-93.2105807200	27				05-MAR-2013	05-MAR-2013	Y
9464	136	27.8192481700	-93.2090617600	27				05-MAR-2013	05-MAR-2013	Y
9464	137	27.8194839200	-93.2078304900	27				05-MAR-2013	05-MAR-2013	Y
9464	138	27.8197611900	-93.2064259700	27				05-MAR-2013	05-MAR-2013	Y
9464	139	27.8199529700	-93.2051481800	27				05-MAR-2013	05-MAR-2013	Y
9464	140	27.8202192000	-93.2037498200	27				05-MAR-2013	05-MAR-2013	Y
9464	141	27.8204632800	-93.2024349800	27				05-MAR-2013	05-MAR-2013	Y
9464	142	27.8207158600	-93.2009499300	27				05-MAR-2013	05-MAR-2013	Y
9464	143	27.8209652800	-93.1997279300	27				05-MAR-2013	05-MAR-2013	Y
9464	144	27.8212314000	-93.1983728700	27				05-MAR-2013	05-MAR-2013	Y
9464	145	27.8214837200	-93.1970363500	27				05-MAR-2013	05-MAR-2013	Y
9464	146	27.8217279400	-93.1955760200	27				05-MAR-2013	05-MAR-2013	Y
9464	147	27.8219883700	-93.1943230600	27				05-MAR-2013	05-MAR-2013	Y
9464	148	27.8221213300	-93.1932918100	27				05-MAR-2013	05-MAR-2013	Y
9464	149	27.8221239700	-93.1932716100	27				05-MAR-2013	05-MAR-2013	Y
9464	150	27.8222462000	-93.1932917200	27				05-MAR-2013	05-MAR-2013	Y
9464	151	27.8222506200	-93.1932577500	27				05-MAR-2013	05-MAR-2013	Y
9464	152	27.8222522900	-93.1932448800	27				05-MAR-2013	05-MAR-2013	Y
9464	153	27.8222546800	-93.1932265000	27				05-MAR-2013	05-MAR-2013	Y
9464	154	27.8222605200	-93.1931817900	27				05-MAR-2013	05-MAR-2013	Y
9464	155	27.8222610000	-93.1931781000	27				05-MAR-2013	05-MAR-2013	Y
9464	156	27.8222928500	-93.1931833900	27				05-MAR-2013	05-MAR-2013	Y
9464	157	27.8223002000	-93.1931272000	27				05-MAR-2013	05-MAR-2013	Y
9470	32	28.3236333000	-93.2168089600	27				16-JUL-2009	24-APR-1997	Y
9483	1	29.1619079500	-92.1418259200	27	72	1741933.0000	181007.0000	02-FEB-2000	02-FEB-2000	Y
9483	2	29.1615426000	-92.1417603300	27	72	1741953.0000	180874.0000	02-FEB-2000	02-FEB-2000	Y
9483	3	29.1609938000	-92.1415648100	27	72	1742014.0000	180674.0000	02-FEB-2000	02-FEB-2000	Y
9483	4	29.1606207100	-92.1409728300	27	72	1742202.0000	180537.0000	02-FEB-2000	02-FEB-2000	Y
9502	15	28.5214498400	-90.8673332900	27	72	2149693.0000	-52508.0000	03-FEB-2006	24-APR-1997	Y

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9526	1	28.3490356200	-93.5017054800	27				26-OCT-2016	26-OCT-2016	Y
9526	2	28.3486894400	-93.5009391300	27				26-OCT-2016	26-OCT-2016	Y
9526	3	28.3484254700	-93.5001160100	27				26-OCT-2016	26-OCT-2016	Y
9526	4	28.3481892900	-93.4994395700	27				26-OCT-2016	26-OCT-2016	Y
9526	5	28.3479772200	-93.4988009600	27				26-OCT-2016	26-OCT-2016	Y
9526	6	28.3476692000	-93.4981447600	27				26-OCT-2016	26-OCT-2016	Y
9526	7	28.3474336800	-93.4974279400	27				26-OCT-2016	26-OCT-2016	Y
9526	8	28.3471951000	-93.4967297100	27				26-OCT-2016	26-OCT-2016	Y
9526	9	28.3469123300	-93.4958782400	27				26-OCT-2016	26-OCT-2016	Y
9526	10	28.3465489500	-93.4952426300	27				26-OCT-2016	26-OCT-2016	Y
9526	11	28.3462890900	-93.4945004400	27				26-OCT-2016	26-OCT-2016	Y
9526	12	28.3460369600	-93.4937895000	27				26-OCT-2016	26-OCT-2016	Y
9526	13	28.3458117500	-93.4930486200	27				26-OCT-2016	26-OCT-2016	Y
9526	14	28.3454996900	-93.4923669400	27				26-OCT-2016	26-OCT-2016	Y
9526	15	28.3452248800	-93.4916959400	27				26-OCT-2016	26-OCT-2016	Y
9526	16	28.3449527100	-93.4908664800	27				26-OCT-2016	26-OCT-2016	Y
9526	17	28.3445424400	-93.4895771900	27				26-OCT-2016	26-OCT-2016	Y
9526	18	28.3490356200	-93.5017054800	27				26-OCT-2016	26-OCT-2016	Y
9526	19	28.3486894400	-93.5009391300	27				26-OCT-2016	26-OCT-2016	Y
9526	20	28.3484254700	-93.5001160100	27				26-OCT-2016	26-OCT-2016	Y
9526	21	28.3481892900	-93.4994395800	27				26-OCT-2016	26-OCT-2016	Y
9526	22	28.3479772200	-93.4988009600	27				26-OCT-2016	26-OCT-2016	Y
9526	23	28.3476692000	-93.4981447600	27				26-OCT-2016	26-OCT-2016	Y
9526	24	28.3474336800	-93.4974279400	27				26-OCT-2016	26-OCT-2016	Y
9526	25	28.3471951000	-93.4967297100	27				26-OCT-2016	26-OCT-2016	Y
9526	26	28.3469123300	-93.4958782400	27				26-OCT-2016	26-OCT-2016	Y
9526	27	28.3465489500	-93.4952426300	27				26-OCT-2016	26-OCT-2016	Y
9526	28	28.3462890900	-93.4945004400	27				26-OCT-2016	26-OCT-2016	Y
9526	29	28.3460369600	-93.4937895000	27				26-OCT-2016	26-OCT-2016	Y
9526	30	28.3458117500	-93.4930486200	27				26-OCT-2016	26-OCT-2016	Y
9526	31	28.3454996900	-93.4923669400	27				26-OCT-2016	26-OCT-2016	Y
9526	32	28.3452248800	-93.4916959400	27				26-OCT-2016	26-OCT-2016	Y
9526	33	28.3449527100	-93.4908664800	27				26-OCT-2016	26-OCT-2016	Y
9526	34	28.3445472500	-93.4896228300	27				26-OCT-2016	26-OCT-2016	Y
9526	35	28.3445371500	-93.4896052800	27				26-OCT-2016	26-OCT-2016	Y
9526	36	28.3445273700	-93.4895881500	27				26-OCT-2016	26-OCT-2016	Y
9526	37	28.3445424400	-93.4895771900	27				26-OCT-2016	26-OCT-2016	Y
9526	38	28.3423056900	-93.4856724900	27				26-OCT-2016	26-OCT-2016	Y
9526	39	28.3404652300	-93.4825720100	27				26-OCT-2016	26-OCT-2016	Y

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9526	40	28.3385209200	-93.4795937700	27				26-OCT-2016	26-OCT-2016	Y
9526	41	28.3375264600	-93.4778726800	27				26-OCT-2016	26-OCT-2016	Y
9526	42	28.3358343900	-93.4749341300	27				26-OCT-2016	26-OCT-2016	Y
9526	43	28.3337585500	-93.4720839300	27				26-OCT-2016	26-OCT-2016	Y
9526	44	28.3321580500	-93.4694210000	27				26-OCT-2016	26-OCT-2016	Y
9526	45	28.3313236300	-93.4679925100	27				26-OCT-2016	26-OCT-2016	Y
9526	46	28.3296272700	-93.4661356900	27				26-OCT-2016	26-OCT-2016	Y
9526	47	28.3292307900	-93.4651639800	27				26-OCT-2016	26-OCT-2016	Y
9526	48	28.3278433000	-93.4632515800	27				26-OCT-2016	26-OCT-2016	Y
9526	49	28.3266541200	-93.4613185400	27				26-OCT-2016	26-OCT-2016	Y
9526	50	28.3261181100	-93.4604682500	27				26-OCT-2016	26-OCT-2016	Y
9526	51	28.3252734000	-93.4591910200	27				26-OCT-2016	26-OCT-2016	Y
9526	52	28.3252623200	-93.4591751400	27				26-OCT-2016	26-OCT-2016	Y
9526	53	28.3252217600	-93.4591170300	27				26-OCT-2016	26-OCT-2016	Y
9526	54	28.3251618200	-93.4590318700	27				26-OCT-2016	26-OCT-2016	Y
9526	55	28.3230113500	-93.4563688900	27				26-OCT-2016	26-OCT-2016	Y
9526	56	28.3220843600	-93.4549145300	27				26-OCT-2016	26-OCT-2016	Y
9526	57	28.3212348700	-93.4532218600	27				26-OCT-2016	26-OCT-2016	Y
9526	58	28.3197466500	-93.4507328100	27				26-OCT-2016	26-OCT-2016	Y
9526	59	28.3181786100	-93.4482452800	27				26-OCT-2016	26-OCT-2016	Y
9526	60	28.3163911200	-93.4457221900	27				26-OCT-2016	26-OCT-2016	Y
9526	61	28.3155737300	-93.4444156600	27				26-OCT-2016	26-OCT-2016	Y
9526	62	28.3153024600	-93.4440002300	27				26-OCT-2016	26-OCT-2016	Y
9526	63	28.3152008600	-93.4438498700	27				26-OCT-2016	26-OCT-2016	Y
9526	64	28.3151187400	-93.4437283500	27				26-OCT-2016	26-OCT-2016	Y
9526	65	28.3150562100	-93.4436357900	27				26-OCT-2016	26-OCT-2016	Y
9526	66	28.3149773100	-93.4435176900	27				26-OCT-2016	26-OCT-2016	Y
9526	67	28.3149069200	-93.4434095200	27				26-OCT-2016	26-OCT-2016	Y
9526	68	28.3146938200	-93.4430813400	27				26-OCT-2016	26-OCT-2016	Y
9526	69	28.3146219900	-93.4429679300	27				26-OCT-2016	26-OCT-2016	Y
9526	70	28.3145120200	-93.4427942500	27				26-OCT-2016	26-OCT-2016	Y
9526	71	28.3144641400	-93.4427186800	27				26-OCT-2016	26-OCT-2016	Y
9526	72	28.3144053200	-93.4426260700	27				26-OCT-2016	26-OCT-2016	Y
9526	73	28.3131046300	-93.4406822700	27				26-OCT-2016	26-OCT-2016	Y
9526	74	28.3115506600	-93.4381642900	27				26-OCT-2016	26-OCT-2016	Y
9526	75	28.3101615700	-93.4356498000	27				26-OCT-2016	26-OCT-2016	Y
9526	76	28.3088274200	-93.4331365200	27				26-OCT-2016	26-OCT-2016	Y
9526	77	28.3070808700	-93.4306147800	27				26-OCT-2016	26-OCT-2016	Y
9526	78	28.3065089500	-93.4290902000	27				26-OCT-2016	26-OCT-2016	Y

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9526	79	28.3058153400	-93.4281030600	27				26-OCT-2016	26-OCT-2016	Y
9526	80	28.3042061500	-93.4255843100	27				26-OCT-2016	26-OCT-2016	Y
9526	81	28.3026793700	-93.4230673500	27				26-OCT-2016	26-OCT-2016	Y
9526	82	28.3010563400	-93.4205484800	27				26-OCT-2016	26-OCT-2016	Y
9526	83	28.2995844500	-93.4180328000	27				26-OCT-2016	26-OCT-2016	Y
9526	84	28.2980575300	-93.4155160600	27				26-OCT-2016	26-OCT-2016	Y
9526	85	28.2965030700	-93.4129988400	27				26-OCT-2016	26-OCT-2016	Y
9526	86	28.2960982100	-93.4125245400	27				26-OCT-2016	26-OCT-2016	Y
9526	87	28.2950860200	-93.4104845100	27				26-OCT-2016	26-OCT-2016	Y
9526	88	28.2942262800	-93.4092242700	27				26-OCT-2016	26-OCT-2016	Y
9526	89	28.2933390400	-93.4079634900	27				26-OCT-2016	26-OCT-2016	Y
9526	90	28.2918119300	-93.4054470600	27				26-OCT-2016	26-OCT-2016	Y
9526	91	28.2908671900	-93.4043405000	27				26-OCT-2016	26-OCT-2016	Y
9526	92	28.2893949900	-93.4018253100	27				26-OCT-2016	26-OCT-2016	Y
9526	93	28.2877852900	-93.3993073900	27				26-OCT-2016	26-OCT-2016	Y
9526	94	28.2863129900	-93.3967923400	27				26-OCT-2016	26-OCT-2016	Y
9526	95	28.2844283100	-93.3942690000	27				26-OCT-2016	26-OCT-2016	Y
9526	96	28.2824110600	-93.3914324300	27				26-OCT-2016	26-OCT-2016	Y
9526	97	28.2813460200	-93.3892365100	27				26-OCT-2016	26-OCT-2016	Y
9526	98	28.2796811100	-93.3867178800	27				26-OCT-2016	26-OCT-2016	Y
9526	99	28.2783003000	-93.3846616600	27				26-OCT-2016	26-OCT-2016	Y
9526	100	28.2779886500	-93.3841987700	27				26-OCT-2016	26-OCT-2016	Y
9526	101	28.2763786200	-93.3816814100	27				26-OCT-2016	26-OCT-2016	Y
9526	102	28.2751808800	-93.3791724500	27				26-OCT-2016	26-OCT-2016	Y
9526	103	28.2731883500	-93.3764922500	27				26-OCT-2016	26-OCT-2016	Y
9526	104	28.2727372100	-93.3758060800	27				26-OCT-2016	26-OCT-2016	Y
9526	105	28.2719630200	-93.3739828700	27				26-OCT-2016	26-OCT-2016	Y
9526	106	28.2700779000	-93.3714603100	27				26-OCT-2016	26-OCT-2016	Y
9526	107	28.2684642100	-93.3691606800	27				26-OCT-2016	26-OCT-2016	Y
9526	108	28.2648514400	-93.3658055100	27				26-OCT-2016	26-OCT-2016	Y
9526	109	28.2626586600	-93.3639541400	27				26-OCT-2016	26-OCT-2016	Y
9526	110	28.2621207900	-93.3635148700	27				26-OCT-2016	26-OCT-2016	Y
9526	111	28.2621051800	-93.3635067700	27				26-OCT-2016	26-OCT-2016	Y
9526	112	28.2620966800	-93.3635022900	27				26-OCT-2016	26-OCT-2016	Y
9526	113	28.2621049500	-93.3634820800	27				26-OCT-2016	26-OCT-2016	Y
9526	114	28.2621108300	-93.3634680200	27				26-OCT-2016	26-OCT-2016	Y
9528	1	28.7577302600	-91.8470666500	27				28-JUL-2005	28-JUL-2005	Y
9528	2	28.7571984600	-91.8472653000	27				28-JUL-2005	28-JUL-2005	Y
9528	3	28.7549270400	-91.8476583500	27				28-JUL-2005	28-JUL-2005	Y

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9528	4	28.7535613900	-91.8478501500	27				28-JUL-2005	28-JUL-2005	Y
9528	5	28.7527540600	-91.8479355900	27				28-JUL-2005	28-JUL-2005	Y
9528	6	28.7510413300	-91.8482151600	27				28-JUL-2005	28-JUL-2005	Y
9528	7	28.7500037500	-91.8485120200	27				28-JUL-2005	28-JUL-2005	Y
9528	8	28.7494646500	-91.8488587800	27				28-JUL-2005	28-JUL-2005	Y
9528	9	28.7489278800	-91.8493665200	27				28-JUL-2005	28-JUL-2005	Y
9528	10	28.7486231600	-91.8497739100	27				28-JUL-2005	28-JUL-2005	Y
9528	11	28.7483105000	-91.8502923000	27				28-JUL-2005	28-JUL-2005	Y
9528	12	28.7477253900	-91.8517092300	27				28-JUL-2005	28-JUL-2005	Y
9528	13	28.7468118400	-91.8534963600	27				28-JUL-2005	28-JUL-2005	Y
9528	14	28.7462226400	-91.8549085600	27				28-JUL-2005	28-JUL-2005	Y
9528	15	28.7455095100	-91.8562427100	27				28-JUL-2005	28-JUL-2005	Y
9528	16	28.7448594900	-91.8576196100	27				28-JUL-2005	28-JUL-2005	Y
9528	17	28.7442154800	-91.8589984000	27				28-JUL-2005	28-JUL-2005	Y
9528	18	28.7435165600	-91.8603425600	27				28-JUL-2005	28-JUL-2005	Y
9528	19	28.7429210100	-91.8617512100	27				28-JUL-2005	28-JUL-2005	Y
9528	20	28.7422394200	-91.8631022900	27				28-JUL-2005	28-JUL-2005	Y
9528	21	28.7416080600	-91.8644904300	27				28-JUL-2005	28-JUL-2005	Y
9528	22	28.7408984900	-91.8658300900	27				28-JUL-2005	28-JUL-2005	Y
9528	23	28.7404356700	-91.8667456400	27				28-JUL-2005	28-JUL-2005	Y
9528	24	28.7401892200	-91.8672734600	27				28-JUL-2005	28-JUL-2005	Y
9528	25	28.7400195800	-91.8677055800	27				28-JUL-2005	28-JUL-2005	Y
9528	26	28.7398192700	-91.8681281700	27				28-JUL-2005	28-JUL-2005	Y
9528	27	28.7396355300	-91.8686057600	27				28-JUL-2005	28-JUL-2005	Y
9559	1	30.0528664600	-88.2846724700	27				22-JUN-2007	22-JUN-2007	Y
9559	2	30.0528735100	-88.2846627600	27				22-JUN-2007	22-JUN-2007	Y
9559	3	30.0529133100	-88.2846599900	27				22-JUN-2007	22-JUN-2007	Y
9559	4	30.0537043500	-88.2846045300	27				22-JUN-2007	22-JUN-2007	Y
9560	1	30.0423944500	-88.2720370100	27				10-MAY-2002	10-MAY-2002	Y
9560	2	30.0431800200	-88.2729985600	27				10-MAY-2002	10-MAY-2002	Y
9560	3	30.0447140300	-88.2747789900	27				10-MAY-2002	10-MAY-2002	Y
9560	4	30.0458447000	-88.2761717800	27				10-MAY-2002	10-MAY-2002	Y
9560	5	30.0473781700	-88.2780028700	27				10-MAY-2002	10-MAY-2002	Y
9560	6	30.0485341800	-88.2793328300	27				10-MAY-2002	10-MAY-2002	Y
9560	7	30.0500787800	-88.2811452000	27				10-MAY-2002	10-MAY-2002	Y
9560	8	30.0516313300	-88.2829861800	27				10-MAY-2002	10-MAY-2002	Y
9560	9	30.0528606600	-88.2846039200	27				10-MAY-2002	10-MAY-2002	Y
9560	10	30.0528850500	-88.2846361000	27				10-MAY-2002	10-MAY-2002	Y
9560	11	30.0529013100	-88.2846350100	27				10-MAY-2002	10-MAY-2002	Y

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9560	12	30.0537039000	-88.2845823900	27				10-MAY-2002	10-MAY-2002	Y
9566	1	28.7015273800	-92.4298140900	27	72	1648409.0000	14360.0000	20-NOV-2009	20-NOV-2009	Y
9566	2	28.7015576300	-92.4304662300	27	72	1648200.0000	14373.0000	20-NOV-2009	20-NOV-2009	Y
9566	3	28.7014559400	-92.4311107000	27	72	1647993.0000	14338.0000	20-NOV-2009	20-NOV-2009	Y
9566	4	28.7005653600	-92.4323672100	27	72	1647587.0000	14018.0000	20-NOV-2009	20-NOV-2009	Y
9566	5	28.6996944400	-92.4335740200	27	72	1647197.0000	13705.0000	20-NOV-2009	20-NOV-2009	Y
9566	6	28.6987853000	-92.4347460800	27	72	1646818.0000	13378.0000	20-NOV-2009	20-NOV-2009	Y
9566	7	28.6979143300	-92.4359559700	27	72	1646427.0000	13065.0000	20-NOV-2009	20-NOV-2009	Y
9566	8	28.6971007200	-92.4372101100	27	72	1646022.0000	12773.0000	20-NOV-2009	20-NOV-2009	Y
9566	9	28.6961560900	-92.4383474200	27	72	1645654.0000	12433.0000	20-NOV-2009	20-NOV-2009	Y
9566	10	28.6953259900	-92.4395982300	27	72	1645250.0000	12135.0000	20-NOV-2009	20-NOV-2009	Y
9566	11	28.6944495500	-92.4407986200	27	72	1644862.0000	11820.0000	20-NOV-2009	20-NOV-2009	Y
9566	12	28.6935676600	-92.4419926800	27	72	1644476.0000	11503.0000	20-NOV-2009	20-NOV-2009	Y
9566	13	28.6927402700	-92.4432434600	27	72	1644072.0000	11206.0000	20-NOV-2009	20-NOV-2009	Y
9566	14	28.6920809900	-92.4441280900	27	72	1643786.0000	10969.0000	20-NOV-2009	20-NOV-2009	Y
9566	15	28.6918447400	-92.4444217400	27	72	1643691.0000	10884.0000	20-NOV-2009	20-NOV-2009	Y
9567	1	28.7015273800	-92.4298140900	27	72	1648409.0000	14360.0000	20-NOV-2009	20-NOV-2009	Y
9567	2	28.7015576300	-92.4304662300	27	72	1648200.0000	14373.0000	20-NOV-2009	20-NOV-2009	Y
9567	3	28.7014559400	-92.4311107000	27	72	1647993.0000	14338.0000	20-NOV-2009	20-NOV-2009	Y
9567	4	28.7005653600	-92.4323672100	27	72	1647587.0000	14018.0000	20-NOV-2009	20-NOV-2009	Y
9567	5	28.6996944400	-92.4335740200	27	72	1647197.0000	13705.0000	20-NOV-2009	20-NOV-2009	Y
9567	6	28.6987853000	-92.4347460800	27	72	1646818.0000	13378.0000	20-NOV-2009	20-NOV-2009	Y
9567	7	28.6979143300	-92.4359559700	27	72	1646427.0000	13065.0000	20-NOV-2009	20-NOV-2009	Y
9567	8	28.6971007200	-92.4372101100	27	72	1646022.0000	12773.0000	20-NOV-2009	20-NOV-2009	Y
9567	9	28.6961560900	-92.4383474200	27	72	1645654.0000	12433.0000	20-NOV-2009	20-NOV-2009	Y
9567	10	28.6953259900	-92.4395982300	27	72	1645250.0000	12135.0000	20-NOV-2009	20-NOV-2009	Y
9567	11	28.6944495500	-92.4407986200	27	72	1644862.0000	11820.0000	20-NOV-2009	20-NOV-2009	Y
9567	12	28.6935676600	-92.4419926800	27	72	1644476.0000	11503.0000	20-NOV-2009	20-NOV-2009	Y
9567	13	28.6927402700	-92.4432434600	27	72	1644072.0000	11206.0000	20-NOV-2009	20-NOV-2009	Y
9567	14	28.6920809900	-92.4441280900	27	72	1643786.0000	10969.0000	20-NOV-2009	20-NOV-2009	Y
9567	15	28.6918447400	-92.4444217400	27	72	1643691.0000	10884.0000	20-NOV-2009	20-NOV-2009	Y
9571	1	30.0286723400	-88.1530460800	27				10-MAY-2002	10-MAY-2002	Y
9571	2	30.0286849000	-88.1531185400	27				10-MAY-2002	10-MAY-2002	Y
9571	3	30.0285136900	-88.1544504100	27				10-MAY-2002	10-MAY-2002	Y
9571	4	30.0280900300	-88.1569646400	27				10-MAY-2002	10-MAY-2002	Y
9571	5	30.0277683700	-88.1588225900	27				10-MAY-2002	10-MAY-2002	Y
9571	6	30.0273309000	-88.1613334600	27				10-MAY-2002	10-MAY-2002	Y
9571	7	30.0269295300	-88.1638004700	27				10-MAY-2002	10-MAY-2002	Y
9571	8	30.0265964400	-88.1656961700	27				10-MAY-2002	10-MAY-2002	Y

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9571	9	30.0263047700	-88.1675702200	27				10-MAY-2002	10-MAY-2002	Y
9571	10	30.0259773800	-88.1694375200	27				10-MAY-2002	10-MAY-2002	Y
9571	11	30.0255455900	-88.1722138500	27				10-MAY-2002	10-MAY-2002	Y
9571	12	30.0252843900	-88.1740534500	27				10-MAY-2002	10-MAY-2002	Y
9571	13	30.0248574400	-88.1765864300	27				10-MAY-2002	10-MAY-2002	Y
9571	14	30.0245769300	-88.1784257700	27				10-MAY-2002	10-MAY-2002	Y
9571	15	30.0241640400	-88.1809146300	27				10-MAY-2002	10-MAY-2002	Y
9571	16	30.0237985300	-88.1827181700	27				10-MAY-2002	10-MAY-2002	Y
9571	17	30.0235868600	-88.1845393300	27				10-MAY-2002	10-MAY-2002	Y
9571	18	30.0236549400	-88.1852260000	27				10-MAY-2002	10-MAY-2002	Y
9571	19	30.0237154600	-88.1855301400	27				10-MAY-2002	10-MAY-2002	Y
9571	20	30.0238641100	-88.1861261000	27				10-MAY-2002	10-MAY-2002	Y
9571	21	30.0240595500	-88.1867194600	27				10-MAY-2002	10-MAY-2002	Y
9571	22	30.0242881800	-88.1872911000	27				10-MAY-2002	10-MAY-2002	Y
9571	23	30.0245968300	-88.1878352500	27				10-MAY-2002	10-MAY-2002	Y
9571	24	30.0264212200	-88.1901801200	27				10-MAY-2002	10-MAY-2002	Y
9571	25	30.0283513600	-88.1923841000	27				10-MAY-2002	10-MAY-2002	Y
9571	26	30.0300992700	-88.1943584100	27				10-MAY-2002	10-MAY-2002	Y
9571	27	30.0316847200	-88.1960463500	27				10-MAY-2002	10-MAY-2002	Y
9571	28	30.0332122800	-88.1977463000	27				10-MAY-2002	10-MAY-2002	Y
9571	29	30.0349088500	-88.1996095500	27				10-MAY-2002	10-MAY-2002	Y
9571	30	30.0364938800	-88.2013355900	27				10-MAY-2002	10-MAY-2002	Y
9571	31	30.0380565700	-88.2030961900	27				10-MAY-2002	10-MAY-2002	Y
9571	32	30.0396254000	-88.2047842100	27				10-MAY-2002	10-MAY-2002	Y
9571	33	30.0412299800	-88.2064695500	27				10-MAY-2002	10-MAY-2002	Y
9571	34	30.0426998100	-88.2081501600	27				10-MAY-2002	10-MAY-2002	Y
9571	35	30.0442877100	-88.2098512200	27				10-MAY-2002	10-MAY-2002	Y
9571	36	30.0458319600	-88.2118078600	27				10-MAY-2002	10-MAY-2002	Y
9571	37	30.0461294700	-88.2123552300	27				10-MAY-2002	10-MAY-2002	Y
9571	38	30.0463833200	-88.2128641400	27				10-MAY-2002	10-MAY-2002	Y
9571	39	30.0465978500	-88.2134610800	27				10-MAY-2002	10-MAY-2002	Y
9571	40	30.0468152500	-88.2140454100	27				10-MAY-2002	10-MAY-2002	Y
9571	41	30.0471086600	-88.2153325000	27				10-MAY-2002	10-MAY-2002	Y
9571	42	30.0474090300	-88.2176502700	27				10-MAY-2002	10-MAY-2002	Y
9571	43	30.0476226000	-88.2201282300	27				10-MAY-2002	10-MAY-2002	Y
9571	44	30.0478714100	-88.2226572100	27				10-MAY-2002	10-MAY-2002	Y
9571	45	30.0480588100	-88.2252771200	27				10-MAY-2002	10-MAY-2002	Y
9571	46	30.0482113400	-88.2275014400	27				10-MAY-2002	10-MAY-2002	Y
9571	47	30.0484474100	-88.2299070000	27				10-MAY-2002	10-MAY-2002	Y

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9571	48	30.0486384500	-88.2324163400	27				10-MAY-2002	10-MAY-2002	Y
9571	49	30.0488595200	-88.2349450200	27				10-MAY-2002	10-MAY-2002	Y
9571	50	30.0490397000	-88.2374289500	27				10-MAY-2002	10-MAY-2002	Y
9571	51	30.0492334000	-88.2396411700	27				10-MAY-2002	10-MAY-2002	Y
9571	52	30.0494190500	-88.2418280100	27				10-MAY-2002	10-MAY-2002	Y
9571	53	30.0496208100	-88.2443438500	27				10-MAY-2002	10-MAY-2002	Y
9571	54	30.0498389600	-88.2465753700	27				10-MAY-2002	10-MAY-2002	Y
9571	55	30.0499834600	-88.2484487400	27				10-MAY-2002	10-MAY-2002	Y
9571	56	30.0501712800	-88.2509707400	27				10-MAY-2002	10-MAY-2002	Y
9571	57	30.0503480500	-88.2534926200	27				10-MAY-2002	10-MAY-2002	Y
9571	58	30.0505335200	-88.2556731800	27				10-MAY-2002	10-MAY-2002	Y
9571	59	30.0507323800	-88.2581763800	27				10-MAY-2002	10-MAY-2002	Y
9571	60	30.0509418300	-88.2607176600	27				10-MAY-2002	10-MAY-2002	Y
9571	61	30.0511731700	-88.2632655500	27				10-MAY-2002	10-MAY-2002	Y
9571	62	30.0514154600	-88.2658135900	27				10-MAY-2002	10-MAY-2002	Y
9571	63	30.0515647000	-88.2677376600	27				10-MAY-2002	10-MAY-2002	Y
9571	64	30.0517877700	-88.2702728300	27				10-MAY-2002	10-MAY-2002	Y
9571	65	30.0519723300	-88.2725198200	27				10-MAY-2002	10-MAY-2002	Y
9571	66	30.0520974900	-88.2740800300	27				10-MAY-2002	10-MAY-2002	Y
9571	67	30.0522300500	-88.2760102200	27				10-MAY-2002	10-MAY-2002	Y
9571	68	30.0524014500	-88.2779029800	27				10-MAY-2002	10-MAY-2002	Y
9571	69	30.0525315700	-88.2797952100	27				10-MAY-2002	10-MAY-2002	Y
9571	70	30.0527597800	-88.2823431400	27				10-MAY-2002	10-MAY-2002	Y
9571	71	30.0528785700	-88.2846210300	27				10-MAY-2002	10-MAY-2002	Y
9571	72	30.0528792200	-88.2846334000	27				10-MAY-2002	10-MAY-2002	Y
9571	73	30.0529203700	-88.2846300700	27				10-MAY-2002	10-MAY-2002	Y
9571	74	30.0537035700	-88.2845665800	27				10-MAY-2002	10-MAY-2002	Y
9598	1	28.7413311000	-91.2292099000	27				26-APR-2010	26-APR-2010	Y
9598	2	28.7412433600	-91.2294311500	27				26-APR-2010	26-APR-2010	Y
9598	3	28.7402286500	-91.2314758300	27				26-APR-2010	26-APR-2010	Y
9598	4	28.7396087600	-91.2329025300	27				26-APR-2010	26-APR-2010	Y
9598	5	28.7389717100	-91.2343826300	27				26-APR-2010	26-APR-2010	Y
9598	6	28.7383995100	-91.2358017000	27				26-APR-2010	26-APR-2010	Y
9598	7	28.7377624500	-91.2372741700	27				26-APR-2010	26-APR-2010	Y
9598	8	28.7371063200	-91.2386474600	27				26-APR-2010	26-APR-2010	Y
9598	9	28.7363815300	-91.2401733400	27				26-APR-2010	26-APR-2010	Y
9598	10	28.7361030600	-91.2409439100	27				26-APR-2010	26-APR-2010	Y
9599	1	28.7361030600	-91.2409439100	27				26-APR-2010	26-APR-2010	Y
9599	2	28.7363815300	-91.2401733400	27				26-APR-2010	26-APR-2010	Y

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9599	3	28.7371063200	-91.2386474600	27				26-APR-2010	26-APR-2010	Y
9599	4	28.7377624500	-91.2372741700	27				26-APR-2010	26-APR-2010	Y
9599	5	28.7383995100	-91.2358017000	27				26-APR-2010	26-APR-2010	Y
9599	6	28.7389717100	-91.2343826300	27				26-APR-2010	26-APR-2010	Y
9599	7	28.7396087600	-91.2329025300	27				26-APR-2010	26-APR-2010	Y
9599	8	28.7402286500	-91.2314758300	27				26-APR-2010	26-APR-2010	Y
9599	9	28.7412433600	-91.2294311500	27				26-APR-2010	26-APR-2010	Y
9599	10	28.7413311000	-91.2292099000	27				26-APR-2010	26-APR-2010	Y
9642	1	29.0750675200	-91.7027282700	27				30-AUG-2006	30-AUG-2006	Y
9642	2	29.0750560800	-91.7027053800	27				30-AUG-2006	30-AUG-2006	Y
9642	3	29.0740928600	-91.7029037500	27				30-AUG-2006	30-AUG-2006	Y
9642	4	29.0731945000	-91.7029647800	27				30-AUG-2006	30-AUG-2006	Y
9642	5	29.0725097700	-91.7030792200	27				30-AUG-2006	30-AUG-2006	Y
9642	6	29.0722827900	-91.7031631500	27				30-AUG-2006	30-AUG-2006	Y
9642	7	29.0714168500	-91.7031860400	27				30-AUG-2006	30-AUG-2006	Y
9642	8	29.0714035000	-91.7032012900	27				30-AUG-2006	30-AUG-2006	Y
9647	1	28.2702774900	-92.2635569200	27	72	1700445.5400	-142948.2800	02-OCT-2008	02-OCT-2008	Y
9647	2	28.2709154100	-92.2667133700	27	72	1699431.0000	-142708.0000	02-OCT-2008	02-OCT-2008	Y
9663	1	29.1534176200	-89.6198026400	27				17-JAN-2008	19-NOV-2004	Y
9663	2	29.1529963200	-89.6195378500	27				17-JAN-2008	19-NOV-2004	Y
9663	3	29.1520266400	-89.6188517600	27				17-JAN-2008	19-NOV-2004	Y
9663	4	29.1515147600	-89.6183893600	27				17-JAN-2008	19-NOV-2004	Y
9663	5	29.1514049600	-89.6182416700	27				17-JAN-2008	19-NOV-2004	Y
9663	6	29.1511958700	-89.6180315700	27				17-JAN-2008	19-NOV-2004	Y
9663	7	29.1511174200	-89.6177711600	27				17-JAN-2008	19-NOV-2004	Y
9663	8	29.1510323000	-89.6173613000	27				17-JAN-2008	19-NOV-2004	Y
9663	9	29.1508928200	-89.6170965700	27				17-JAN-2008	19-NOV-2004	Y
9663	10	29.1507625800	-89.6168631700	27				17-JAN-2008	19-NOV-2004	Y
9667	1	28.2353175400	-91.7092647700	27				21-SEP-2009	21-SEP-2009	Y
9667	2	28.2352743800	-91.7092608500	27				21-SEP-2009	21-SEP-2009	Y
9667	3	28.2352198700	-91.7092300800	27				21-SEP-2009	21-SEP-2009	Y
9667	4	28.2352312100	-91.7091780600	27				21-SEP-2009	21-SEP-2009	Y
9667	5	28.2352256400	-91.7091377100	27				21-SEP-2009	21-SEP-2009	Y
9667	6	28.2352287700	-91.7090820000	27				21-SEP-2009	21-SEP-2009	Y
9667	7	28.2352096300	-91.7090144800	27				21-SEP-2009	21-SEP-2009	Y
9667	8	28.2352024100	-91.7089355700	27				21-SEP-2009	21-SEP-2009	Y
9667	9	28.2352047300	-91.7088662900	27				21-SEP-2009	21-SEP-2009	Y
9667	10	28.2351911800	-91.7087895400	27				21-SEP-2009	21-SEP-2009	Y
9667	11	28.2351809900	-91.7087011200	27				21-SEP-2009	21-SEP-2009	Y

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9667	12	28.2351737500	-91.7086270600	27				21-SEP-2009	21-SEP-2009	Y
9667	13	28.2351590900	-91.7085533700	27				21-SEP-2009	21-SEP-2009	Y
9667	14	28.2351437700	-91.7084799600	27				21-SEP-2009	21-SEP-2009	Y
9667	15	28.2351375700	-91.7083806300	27				21-SEP-2009	21-SEP-2009	Y
9667	16	28.2351239000	-91.7083073200	27				21-SEP-2009	21-SEP-2009	Y
9667	17	28.2351062900	-91.7082274700	27				21-SEP-2009	21-SEP-2009	Y
9667	18	28.2350928000	-91.7081486400	27				21-SEP-2009	21-SEP-2009	Y
9667	19	28.2350819100	-91.7080722000	27				21-SEP-2009	21-SEP-2009	Y
9667	20	28.2350648100	-91.7079875500	27				21-SEP-2009	21-SEP-2009	Y
9667	21	28.2350467600	-91.7078951900	27				21-SEP-2009	21-SEP-2009	Y
9667	22	28.2350331200	-91.7078209500	27				21-SEP-2009	21-SEP-2009	Y
9667	23	28.2350214000	-91.7077394200	27				21-SEP-2009	21-SEP-2009	Y
9667	24	28.2350007400	-91.7076677600	27				21-SEP-2009	21-SEP-2009	Y
9667	25	28.2349844600	-91.7075811500	27				21-SEP-2009	21-SEP-2009	Y
9667	26	28.2349711200	-91.7074878200	27				21-SEP-2009	21-SEP-2009	Y
9667	27	28.2349409800	-91.7074149800	27				21-SEP-2009	21-SEP-2009	Y
9667	28	28.2349197700	-91.7073549200	27				21-SEP-2009	21-SEP-2009	Y
9667	29	28.2346458300	-91.7058273700	27				21-SEP-2009	21-SEP-2009	Y
9667	30	28.2345531200	-91.7054194800	27				21-SEP-2009	21-SEP-2009	Y
9667	31	28.2343038700	-91.7043227000	27				21-SEP-2009	21-SEP-2009	Y
9667	32	28.2336814300	-91.7018153200	27				21-SEP-2009	21-SEP-2009	Y
9667	33	28.2333418800	-91.7003644200	27				21-SEP-2009	21-SEP-2009	Y
9667	34	28.2329822300	-91.6992114600	27				21-SEP-2009	21-SEP-2009	Y
9667	35	28.2326502500	-91.6979934200	27				21-SEP-2009	21-SEP-2009	Y
9667	36	28.2322797700	-91.6967752600	27				21-SEP-2009	21-SEP-2009	Y
9667	37	28.2319944000	-91.6955915500	27				21-SEP-2009	21-SEP-2009	Y
9667	38	28.2316548500	-91.6941189600	27				21-SEP-2009	21-SEP-2009	Y
9667	39	28.2313660800	-91.6931618600	27				21-SEP-2009	21-SEP-2009	Y
9667	40	28.2312139500	-91.6925032400	27				21-SEP-2009	21-SEP-2009	Y
9667	41	28.2309845100	-91.6919592100	27				21-SEP-2009	21-SEP-2009	Y
9667	42	28.2306444900	-91.6906387500	27				21-SEP-2009	21-SEP-2009	Y
9667	43	28.2303563400	-91.6894488600	27				21-SEP-2009	21-SEP-2009	Y
9667	44	28.2288437900	-91.6865878100	27				21-SEP-2009	21-SEP-2009	Y
9667	45	28.2278584700	-91.6849547600	27				21-SEP-2009	21-SEP-2009	Y
9667	46	28.2268717600	-91.6838276900	27				21-SEP-2009	21-SEP-2009	Y
9667	47	28.2262726300	-91.6837449200	27				21-SEP-2009	21-SEP-2009	Y
9673	1	29.1095137600	-94.0547799700	27	71	3578579.5000	497386.1000	28-JAN-2004	28-JAN-2004	Y
9673	2	29.1083881600	-94.0548702400	27	71	3578568.0000	496976.0000	28-JAN-2004	28-JAN-2004	Y
9673	3	29.1076070900	-94.0551868400	27	71	3578479.0000	496688.0000	28-JAN-2004	28-JAN-2004	Y

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9673	4	29.1074010700	-94.0553472200	27	71	3578431.0000	496611.0000	28-JAN-2004	28-JAN-2004	Y
9673	5	29.1069942700	-94.0555862300	27	71	3578361.0000	496460.0000	28-JAN-2004	28-JAN-2004	Y
9673	6	29.1066133200	-94.0560026600	27	71	3578234.0000	496316.0000	28-JAN-2004	28-JAN-2004	Y
9673	7	29.1058463300	-94.0571429300	27	71	3577882.0000	496022.0000	28-JAN-2004	28-JAN-2004	Y
9673	8	29.1053759500	-94.0584130900	27	71	3577484.0000	495834.0000	28-JAN-2004	28-JAN-2004	Y
9673	9	29.1052342400	-94.0593414300	27	71	3577190.0000	495770.0000	28-JAN-2004	28-JAN-2004	Y
9673	10	29.1054737900	-94.0606777100	27	71	3576760.0000	495839.0000	28-JAN-2004	28-JAN-2004	Y
9673	11	29.1059877000	-94.0618409400	27	71	3576381.0000	496010.0000	28-JAN-2004	28-JAN-2004	Y
9673	12	29.1066864500	-94.0628667800	27	71	3576043.0000	496250.0000	28-JAN-2004	28-JAN-2004	Y
9673	13	29.1077444100	-94.0637061000	27	71	3575759.0000	496623.0000	28-JAN-2004	28-JAN-2004	Y
9673	14	29.1087771800	-94.0640890000	27	71	3575621.0000	496993.0000	28-JAN-2004	28-JAN-2004	Y
9673	15	29.1100913000	-94.0640414800	27	71	3575616.0000	497471.0000	28-JAN-2004	28-JAN-2004	Y
9673	16	29.1109931100	-94.0637881000	27	71	3575683.0000	497802.0000	28-JAN-2004	28-JAN-2004	Y
9673	17	29.1119295100	-94.0635769300	27	71	3575736.0000	498145.0000	28-JAN-2004	28-JAN-2004	Y
9673	18	29.1133267000	-94.0629486300	27	71	3575915.0000	498661.0000	28-JAN-2004	28-JAN-2004	Y
9673	19	29.1147397100	-94.0623759800	27	71	3576076.0000	499182.0000	28-JAN-2004	28-JAN-2004	Y
9673	20	29.1161288700	-94.0617543000	27	71	3576253.0000	499695.0000	28-JAN-2004	28-JAN-2004	Y
9673	21	29.1175875500	-94.0611512000	27	71	3576423.0000	500233.0000	28-JAN-2004	28-JAN-2004	Y
9673	22	29.1189778700	-94.0605607800	27	71	3576590.0000	500746.0000	28-JAN-2004	28-JAN-2004	Y
9673	23	29.1203728700	-94.0599481800	27	71	3576764.0000	501261.0000	28-JAN-2004	28-JAN-2004	Y
9673	24	29.1217703100	-94.0594012700	27	71	3576917.0000	501776.0000	28-JAN-2004	28-JAN-2004	Y
9673	25	29.1231778000	-94.0588287900	27	71	3577078.0000	502295.0000	28-JAN-2004	28-JAN-2004	Y
9673	26	29.1240318700	-94.0584020600	27	71	3577201.0000	502611.0000	28-JAN-2004	28-JAN-2004	Y
9673	27	29.1245424500	-94.0582144600	27	71	3577253.0000	502799.0000	28-JAN-2004	28-JAN-2004	Y
9673	28	29.1259690200	-94.0575626500	27	71	3577439.0000	503326.0000	28-JAN-2004	28-JAN-2004	Y
9673	29	29.1273846800	-94.0570618300	27	71	3577577.0000	503847.0000	28-JAN-2004	28-JAN-2004	Y
9673	30	29.1287398000	-94.0564134200	27	71	3577763.0000	504348.0000	28-JAN-2004	28-JAN-2004	Y
9673	31	29.1301717100	-94.0559055200	27	71	3577903.0000	504875.0000	28-JAN-2004	28-JAN-2004	Y
9673	32	29.1315347100	-94.0552472900	27	71	3578092.0000	505379.0000	28-JAN-2004	28-JAN-2004	Y
9673	33	29.1329146400	-94.0547481400	27	71	3578230.0000	505887.0000	28-JAN-2004	28-JAN-2004	Y
9673	34	29.1346358800	-94.0540255900	27	71	3578434.0000	506522.0000	28-JAN-2004	28-JAN-2004	Y
9673	35	29.1362625600	-94.0533514600	27	71	3578624.0000	507122.0000	28-JAN-2004	28-JAN-2004	Y
9673	36	29.1379822800	-94.0525881700	27	71	3578841.0000	507757.0000	28-JAN-2004	28-JAN-2004	Y
9673	37	29.1397332000	-94.0519236900	27	71	3579026.0000	508402.0000	28-JAN-2004	28-JAN-2004	Y
9673	38	29.1414483000	-94.0511104100	27	71	3579259.0000	509036.0000	28-JAN-2004	28-JAN-2004	Y
9673	39	29.1431815600	-94.0504153800	27	71	3579454.0000	509675.0000	28-JAN-2004	28-JAN-2004	Y
9673	40	29.1448764600	-94.0497253100	27	71	3579648.0000	510300.0000	28-JAN-2004	28-JAN-2004	Y
9673	41	29.1466133400	-94.0489798800	27	71	3579859.0000	510941.0000	28-JAN-2004	28-JAN-2004	Y
9673	42	29.1482925200	-94.0482372100	27	71	3580070.0000	511561.0000	28-JAN-2004	28-JAN-2004	Y

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9673	43	29.1494570200	-94.0477200500	27	71	3580217.0000	511991.0000	28-JAN-2004	28-JAN-2004	Y
9673	44	29.1499127900	-94.0476133900	27	71	3580244.0000	512158.0000	28-JAN-2004	28-JAN-2004	Y
9673	45	29.1499927600	-94.0475060500	27	71	3580277.0000	512188.5000	28-JAN-2004	28-JAN-2004	Y
9683	1	29.5779132800	-88.3549957300	27				20-JAN-2000	20-JAN-2000	Y
9683	2	29.5778522500	-88.3551406900	27				20-JAN-2000	20-JAN-2000	Y
9683	3	29.5774326300	-88.3565292400	27				20-JAN-2000	20-JAN-2000	Y
9683	4	29.5769023900	-88.3579711900	27				20-JAN-2000	20-JAN-2000	Y
9683	5	29.5766449000	-88.3590240500	27				20-JAN-2000	20-JAN-2000	Y
9683	6	29.5766334500	-88.3594436600	27				20-JAN-2000	20-JAN-2000	Y
9683	7	29.5768528000	-88.3602829000	27				20-JAN-2000	20-JAN-2000	Y
9683	8	29.5769138300	-88.3610687300	27				20-JAN-2000	20-JAN-2000	Y
9683	9	29.5770015700	-88.3626174900	27				20-JAN-2000	20-JAN-2000	Y
9683	10	29.5770721400	-88.3641510000	27				20-JAN-2000	20-JAN-2000	Y
9683	11	29.5771598800	-88.3657226600	27				20-JAN-2000	20-JAN-2000	Y
9683	12	29.5772438000	-88.3671340900	27				20-JAN-2000	20-JAN-2000	Y
9683	13	29.5773239100	-88.3686447100	27				20-JAN-2000	20-JAN-2000	Y
9683	14	29.5774192800	-88.3702087400	27				20-JAN-2000	20-JAN-2000	Y
9683	15	29.5775337200	-88.3717727700	27				20-JAN-2000	20-JAN-2000	Y
9683	16	29.5776214600	-88.3739700300	27				20-JAN-2000	20-JAN-2000	Y
9683	17	29.5776977500	-88.3749160800	27				20-JAN-2000	20-JAN-2000	Y
9683	18	29.5777988400	-88.3776702900	27				20-JAN-2000	20-JAN-2000	Y
9683	19	29.5779933900	-88.3792419400	27				20-JAN-2000	20-JAN-2000	Y
9683	20	29.5781726800	-88.3815536500	27				20-JAN-2000	20-JAN-2000	Y
9683	21	29.5781230900	-88.3839569100	27				20-JAN-2000	20-JAN-2000	Y
9683	22	29.5775528000	-88.3886184700	27				20-JAN-2000	20-JAN-2000	Y
9683	23	29.5775222800	-88.3893051100	27				20-JAN-2000	20-JAN-2000	Y
9683	24	29.5773181900	-88.3915252700	27				20-JAN-2000	20-JAN-2000	Y
9683	25	29.5772018400	-88.3943862900	27				20-JAN-2000	20-JAN-2000	Y
9683	26	29.5771942100	-88.3972625700	27				20-JAN-2000	20-JAN-2000	Y
9683	27	29.5772190100	-88.3987808200	27				20-JAN-2000	20-JAN-2000	Y
9683	28	29.5771846800	-88.4010009800	27				20-JAN-2000	20-JAN-2000	Y
9683	29	29.5771904000	-88.4025268600	27				20-JAN-2000	20-JAN-2000	Y
9683	30	29.5772552500	-88.4046783400	27				20-JAN-2000	20-JAN-2000	Y
9683	31	29.5773201000	-88.4068603500	27				20-JAN-2000	20-JAN-2000	Y
9683	32	29.5774345400	-88.4078826900	27				20-JAN-2000	20-JAN-2000	Y
9683	33	29.5775241900	-88.4093093900	27				20-JAN-2000	20-JAN-2000	Y
9683	34	29.5775528000	-88.4112319900	27				20-JAN-2000	20-JAN-2000	Y
9683	35	29.5776176500	-88.4138870200	27				20-JAN-2000	20-JAN-2000	Y
9683	36	29.5775833100	-88.4154205300	27				20-JAN-2000	20-JAN-2000	Y

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9683	37	29.5775909400	-88.4170913700	27				20-JAN-2000	20-JAN-2000	Y
9683	38	29.5776424400	-88.4179916400	27				20-JAN-2000	20-JAN-2000	Y
9683	39	29.5776462600	-88.4194717400	27				20-JAN-2000	20-JAN-2000	Y
9683	40	29.5777263600	-88.4200286900	27				20-JAN-2000	20-JAN-2000	Y
9683	41	29.5777530700	-88.4213485700	27				20-JAN-2000	20-JAN-2000	Y
9683	42	29.5778198200	-88.4248199500	27				20-JAN-2000	20-JAN-2000	Y
9683	43	29.5778999300	-88.4264831500	27				20-JAN-2000	20-JAN-2000	Y
9683	44	29.5781498000	-88.4287872300	27				20-JAN-2000	20-JAN-2000	Y
9683	45	29.5782394400	-88.4298706100	27				20-JAN-2000	20-JAN-2000	Y
9683	46	29.5784606900	-88.4328842200	27				20-JAN-2000	20-JAN-2000	Y
9683	47	29.5790119200	-88.4360809300	27				20-JAN-2000	20-JAN-2000	Y
9683	48	29.5793914800	-88.4390640300	27				20-JAN-2000	20-JAN-2000	Y
9683	49	29.5795936600	-88.4401855500	27				20-JAN-2000	20-JAN-2000	Y
9683	50	29.5797081000	-88.4411392200	27				20-JAN-2000	20-JAN-2000	Y
9683	51	29.5798530600	-88.4421539300	27				20-JAN-2000	20-JAN-2000	Y
9683	52	29.5799598700	-88.4431381200	27				20-JAN-2000	20-JAN-2000	Y
9683	53	29.5800800300	-88.4441528300	27				20-JAN-2000	20-JAN-2000	Y
9683	54	29.5803165400	-88.4463348400	27				20-JAN-2000	20-JAN-2000	Y
9683	55	29.5806465100	-88.4476470900	27				20-JAN-2000	20-JAN-2000	Y
9683	56	29.5811424300	-88.4492874100	27				20-JAN-2000	20-JAN-2000	Y
9683	57	29.5815811200	-88.4505233800	27				20-JAN-2000	20-JAN-2000	Y
9683	58	29.5818729400	-88.4512710600	27				20-JAN-2000	20-JAN-2000	Y
9683	59	29.5821533200	-88.4520568800	27				20-JAN-2000	20-JAN-2000	Y
9683	60	29.5822963700	-88.4526596100	27				20-JAN-2000	20-JAN-2000	Y
9691	1	28.1686108100	-93.3497291700	27	72	1350047.5500	-175424.1400	08-JUL-2004	06-AUG-1992	Y
9691	2	28.1667841300	-93.3453974500	27	72	1351432.0000	-176113.0000	08-JUL-2004	06-AUG-1992	Y
9691	3	28.1648326500	-93.3425168200	27	72	1352348.0000	-176839.0000	08-JUL-2004	06-AUG-1992	Y
9691	4	28.1630077800	-93.3408643000	27	72	1352869.0000	-177512.0000	08-JUL-2004	06-AUG-1992	Y
9691	5	28.1600799200	-93.3390566500	27	72	1353433.0000	-178587.0000	08-JUL-2004	06-AUG-1992	Y
9691	6	28.1566546400	-93.3384709100	27	72	1353600.0000	-179836.0000	08-JUL-2004	06-AUG-1992	Y
9691	7	28.1532626000	-93.3391112500	27	72	1353372.0000	-181066.0000	08-JUL-2004	06-AUG-1992	Y
9691	8	28.1497949100	-93.3405503900	27	72	1352886.0000	-182319.0000	08-JUL-2004	06-AUG-1992	Y
9691	9	28.1465885400	-93.3418053800	27	72	1352461.0000	-183478.0000	08-JUL-2004	06-AUG-1992	Y
9691	10	28.1423337900	-93.3422237500	27	72	1352299.0000	-185023.0000	08-JUL-2004	06-AUG-1992	Y
9691	11	28.1383071900	-93.3415857900	27	72	1352479.0000	-186491.0000	08-JUL-2004	06-AUG-1992	Y
9691	12	28.1336290000	-93.3400572500	27	72	1352942.0000	-188201.0000	08-JUL-2004	06-AUG-1992	Y
9691	13	28.1321643100	-93.3396468200	27	72	1353065.0000	-188736.0000	08-JUL-2004	06-AUG-1992	Y
9691	14	28.1290893600	-93.3386370300	27	72	1353371.0000	-189860.0000	08-JUL-2004	06-AUG-1992	Y
9691	15	28.1260559900	-93.3377831900	27	72	1353627.0000	-190968.0000	08-JUL-2004	06-AUG-1992	Y

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9691	16	28.1216152900	-93.3361883600	27	72	1354113.0000	-192592.0000	08-JUL-2004	06-AUG-1992	Y
9691	17	28.1179960100	-93.3349943900	27	72	1354475.0000	-193915.0000	08-JUL-2004	06-AUG-1992	Y
9691	18	28.1135679000	-93.3336512400	27	72	1354880.0000	-195533.0000	08-JUL-2004	06-AUG-1992	Y
9691	19	28.1101208400	-93.3326996200	27	72	1355165.0000	-196792.0000	08-JUL-2004	06-AUG-1992	Y
9691	20	28.1064029200	-93.3314822600	27	72	1355534.0000	-198151.0000	08-JUL-2004	06-AUG-1992	Y
9691	21	28.1028793200	-93.3305013700	27	72	1355828.0000	-199438.0000	08-JUL-2004	06-AUG-1992	Y
9691	22	28.0996565800	-93.3294458400	27	72	1356148.0000	-200616.0000	08-JUL-2004	06-AUG-1992	Y
9691	23	28.0955190500	-93.3281584800	27	72	1356537.0000	-202128.0000	08-JUL-2004	06-AUG-1992	Y
9691	24	28.0914932000	-93.3269385300	27	72	1356905.0000	-203599.0000	08-JUL-2004	06-AUG-1992	Y
9691	25	28.0894597100	-93.3263250900	27	72	1357090.0000	-204342.0000	08-JUL-2004	06-AUG-1992	Y
9691	26	28.0872978600	-93.3254766400	27	72	1357350.0000	-205133.0000	08-JUL-2004	06-AUG-1992	Y
9691	27	28.0838569000	-93.3244853500	27	72	1357648.0000	-206390.0000	08-JUL-2004	06-AUG-1992	Y
9691	28	28.0800669700	-93.3231215100	27	72	1358064.0000	-207776.0000	08-JUL-2004	06-AUG-1992	Y
9691	29	28.0774320200	-93.3224623400	27	72	1358260.0000	-208738.0000	08-JUL-2004	06-AUG-1992	Y
9691	30	28.0740708800	-93.3212868300	27	72	1358618.0000	-209967.0000	08-JUL-2004	06-AUG-1992	Y
9691	31	28.0724791400	-93.3209116200	27	72	1358729.0000	-210548.0000	08-JUL-2004	06-AUG-1992	Y
9691	32	28.0688165800	-93.3191321000	27	72	1359280.0000	-211890.0000	08-JUL-2004	06-AUG-1992	Y
9709	1	28.8616074300	-90.8283946700	27	72	2161656.0500	71249.1500	09-JUN-2004	24-APR-1997	Y
9709	2	28.8609093600	-90.8293135200	27	72	2161363.0000	70994.0000	09-JUN-2004	24-APR-1997	Y
9709	3	28.8599461500	-90.8291184200	27	72	2161427.0000	70644.0000	09-JUN-2004	24-APR-1997	Y
9709	4	28.8596462400	-90.8290730700	27	72	2161442.0000	70535.0000	09-JUN-2004	24-APR-1997	Y
9709	5	28.8592582900	-90.8290156600	27	72	2161461.0000	70394.0000	09-JUN-2004	24-APR-1997	Y
9709	6	28.8588208000	-90.8289491300	27	72	2161483.0000	70235.0000	09-JUN-2004	24-APR-1997	Y
9709	7	28.8580593100	-90.8290060400	27	72	2161466.0000	69958.0000	09-JUN-2004	24-APR-1997	Y
9709	8	28.8572565000	-90.8290475400	27	72	2161454.0000	69666.0000	09-JUN-2004	24-APR-1997	Y
9709	9	28.8564673300	-90.8290577300	27	72	2161452.0000	69379.0000	09-JUN-2004	24-APR-1997	Y
9709	10	28.8556558200	-90.8289805800	27	72	2161478.0000	69084.0000	09-JUN-2004	24-APR-1997	Y
9709	11	28.8548584700	-90.8290095500	27	72	2161470.0000	68794.0000	09-JUN-2004	24-APR-1997	Y
9709	12	28.8540339400	-90.8291198600	27	72	2161436.0000	68494.0000	09-JUN-2004	24-APR-1997	Y
9709	13	28.8531982000	-90.8291771400	27	72	2161419.0000	68190.0000	09-JUN-2004	24-APR-1997	Y
9709	14	28.8523901600	-90.8292873600	27	72	2161385.0000	67896.0000	09-JUN-2004	24-APR-1997	Y
9709	15	28.8515764400	-90.8293476500	27	72	2161367.0000	67600.0000	09-JUN-2004	24-APR-1997	Y
9709	16	28.8507738500	-90.8294453500	27	72	2161337.0000	67308.0000	09-JUN-2004	24-APR-1997	Y
9709	17	28.8499767700	-90.8295430300	27	72	2161307.0000	67018.0000	09-JUN-2004	24-APR-1997	Y
9709	18	28.8491851000	-90.8296188200	27	72	2161284.0000	66730.0000	09-JUN-2004	24-APR-1997	Y
9709	19	28.8483990300	-90.8297195600	27	72	2161253.0000	66444.0000	09-JUN-2004	24-APR-1997	Y
9709	20	28.8476128000	-90.8297797000	27	72	2161235.0000	66158.0000	09-JUN-2004	24-APR-1997	Y
9709	21	28.8467909700	-90.8298775000	27	72	2161205.0000	65859.0000	09-JUN-2004	24-APR-1997	Y
9709	22	28.8459745500	-90.8299534000	27	72	2161182.0000	65562.0000	09-JUN-2004	24-APR-1997	Y

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9709	23	28.8452131500	-90.8300321500	27	72	2161158.0000	65285.0000	09-JUN-2004	24-APR-1997	Y
9709	24	28.8444600700	-90.8301327200	27	72	2161127.0000	65011.0000	09-JUN-2004	24-APR-1997	Y
9709	25	28.8436547200	-90.8302241800	27	72	2161099.0000	64718.0000	09-JUN-2004	24-APR-1997	Y
9709	26	28.8428356800	-90.8303344500	27	72	2161065.0000	64420.0000	09-JUN-2004	24-APR-1997	Y
9709	27	28.8420301600	-90.8303821800	27	72	2161051.0000	64127.0000	09-JUN-2004	24-APR-1997	Y
9709	28	28.8418655000	-90.8304673300	27	72	2161024.0000	64067.0000	09-JUN-2004	24-APR-1997	Y
9709	29	28.8415464200	-90.8304439300	27	72	2161032.0000	63951.0000	09-JUN-2004	24-APR-1997	Y
9709	30	28.8410322300	-90.8304527400	27	72	2161030.0000	63764.0000	09-JUN-2004	24-APR-1997	Y
9709	31	28.8403446600	-90.8304249400	27	72	2161040.0000	63514.0000	09-JUN-2004	24-APR-1997	Y
9709	32	28.8395497600	-90.8303758100	27	72	2161057.0000	63225.0000	09-JUN-2004	24-APR-1997	Y
9709	33	28.8386751300	-90.8303302100	27	72	2161073.0000	62907.0000	09-JUN-2004	24-APR-1997	Y
9709	34	28.8378911800	-90.8302685300	27	72	2161094.0000	62622.0000	09-JUN-2004	24-APR-1997	Y
9709	35	28.8370551400	-90.8302477200	27	72	2161102.0000	62318.0000	09-JUN-2004	24-APR-1997	Y
9709	36	28.8362162800	-90.8302081800	27	72	2161116.0000	62013.0000	09-JUN-2004	24-APR-1997	Y
9709	37	28.8353965700	-90.8301435700	27	72	2161138.0000	61715.0000	09-JUN-2004	24-APR-1997	Y
9709	38	28.8345492800	-90.8300572400	27	72	2161167.0000	61407.0000	09-JUN-2004	24-APR-1997	Y
9709	39	28.8341946400	-90.8300808600	27	72	2161160.0000	61278.0000	09-JUN-2004	24-APR-1997	Y
9709	40	28.8337270800	-90.8300582100	27	72	2161168.0000	61108.0000	09-JUN-2004	24-APR-1997	Y
9709	41	28.8328991700	-90.8300061400	27	72	2161186.0000	60807.0000	09-JUN-2004	24-APR-1997	Y
9709	42	28.8320683700	-90.8299166000	27	72	2161216.0000	60505.0000	09-JUN-2004	24-APR-1997	Y
9709	43	28.8312403800	-90.8298457900	27	72	2161240.0000	60204.0000	09-JUN-2004	24-APR-1997	Y
9717	1	28.5370106700	-95.3934371700	27	71	3157841.0000	273712.0000	20-MAY-2004	20-MAY-2004	Y
9717	2	28.5372214100	-95.3926882200	27	71	3158079.0000	273796.0000	20-MAY-2004	20-MAY-2004	Y
9717	3	28.5373579900	-95.3922472200	27	71	3158219.0000	273850.0000	20-MAY-2004	20-MAY-2004	Y
9717	4	28.5375945800	-95.3917404100	27	71	3158379.0000	273941.0000	20-MAY-2004	20-MAY-2004	Y
9717	5	28.5378904000	-95.3913873200	27	71	3158489.0000	274052.0000	20-MAY-2004	20-MAY-2004	Y
9717	6	28.5387134700	-95.3901869600	27	71	3158865.0000	274363.0000	20-MAY-2004	20-MAY-2004	Y
9717	7	28.5395334300	-95.3889742200	27	71	3159245.0000	274673.0000	20-MAY-2004	20-MAY-2004	Y
9717	8	28.5404954600	-95.3878250500	27	71	3159603.0000	275034.0000	20-MAY-2004	20-MAY-2004	Y
9749	1	28.8672803600	-94.6977112000	27	71	3376686.0000	401261.0000	01-NOV-2001	01-NOV-2001	Y
9749	2	28.8673523500	-94.6976394100	27	71	3376708.0000	401288.0000	01-NOV-2001	01-NOV-2001	Y
9749	3	28.8673670300	-94.6974981000	27	71	3376753.0000	401295.0000	01-NOV-2001	01-NOV-2001	Y
9749	4	28.8674096100	-94.6973681300	27	71	3376794.0000	401312.0000	01-NOV-2001	01-NOV-2001	Y
9749	5	28.8673817400	-94.6972723800	27	71	3376825.0000	401303.0000	01-NOV-2001	01-NOV-2001	Y
9749	6	28.8674281300	-94.6969202700	27	71	3376937.0000	401324.0000	01-NOV-2001	01-NOV-2001	Y
9749	7	28.8672771100	-94.6966764600	27	71	3377017.0000	401272.0000	01-NOV-2001	01-NOV-2001	Y
9749	8	28.8668726400	-94.6957460400	27	71	3377320.0000	401136.0000	01-NOV-2001	01-NOV-2001	Y
9749	9	28.8667868400	-94.6956464600	27	71	3377353.0000	401106.0000	01-NOV-2001	01-NOV-2001	Y
9749	10	28.8663026900	-94.6950601700	27	71	3377547.0000	400937.0000	01-NOV-2001	01-NOV-2001	Y

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9749	11	28.8660427200	-94.6949366000	27	71	3377590.0000	400844.0000	01-NOV-2001	01-NOV-2001	Y
9749	12	28.8659084000	-94.6946139400	27	71	3377695.0000	400799.0000	01-NOV-2001	01-NOV-2001	Y
9749	13	28.8655082800	-94.6943274200	27	71	3377792.0000	400657.0000	01-NOV-2001	01-NOV-2001	Y
9749	14	28.8651737900	-94.6941975900	27	71	3377838.0000	400537.0000	01-NOV-2001	01-NOV-2001	Y
9749	15	28.8647664900	-94.6941990000	27	71	3377843.0000	400389.0000	01-NOV-2001	01-NOV-2001	Y
9749	16	28.8642773600	-94.6941381800	27	71	3377869.0000	400212.0000	01-NOV-2001	01-NOV-2001	Y
9749	17	28.8639531500	-94.6939860500	27	71	3377922.0000	400096.0000	01-NOV-2001	01-NOV-2001	Y
9749	18	28.8631320000	-94.6942111100	27	71	3377861.0000	399795.0000	01-NOV-2001	01-NOV-2001	Y
9749	19	28.8625126400	-94.6942933000	27	71	3377843.0000	399569.0000	01-NOV-2001	01-NOV-2001	Y
9749	20	28.8619363400	-94.6943455500	27	71	3377834.0000	399359.0000	01-NOV-2001	01-NOV-2001	Y
9749	21	28.8618567200	-94.6944364200	27	71	3377806.0000	399329.0000	01-NOV-2001	01-NOV-2001	Y
9749	22	28.8614719900	-94.6946244700	27	71	3377751.0000	399187.0000	01-NOV-2001	01-NOV-2001	Y
9749	23	28.8610640700	-94.6946915500	27	71	3377735.0000	399038.0000	01-NOV-2001	01-NOV-2001	Y
9749	24	28.8607799200	-94.6948410000	27	71	3377691.0000	398933.0000	01-NOV-2001	01-NOV-2001	Y
9749	25	28.8602351400	-94.6951013900	27	71	3377615.0000	398732.0000	01-NOV-2001	01-NOV-2001	Y
9749	26	28.8599398500	-94.6955014000	27	71	3377491.0000	398620.0000	01-NOV-2001	01-NOV-2001	Y
9749	27	28.8596619900	-94.6957600000	27	71	3377412.0000	398516.0000	01-NOV-2001	01-NOV-2001	Y
9749	28	28.8591915200	-94.6960204000	27	71	3377335.0000	398342.0000	01-NOV-2001	01-NOV-2001	Y
9749	29	28.8588740900	-94.6961618500	27	71	3377294.0000	398225.0000	01-NOV-2001	01-NOV-2001	Y
9749	30	28.8579009800	-94.6967089900	27	71	3377132.0000	397865.0000	01-NOV-2001	01-NOV-2001	Y
9749	31	28.8577622200	-94.6967585600	27	71	3377118.0000	397814.0000	01-NOV-2001	01-NOV-2001	Y
9749	32	28.8572892400	-94.6968564900	27	71	3377093.0000	397641.0000	01-NOV-2001	01-NOV-2001	Y
9749	33	28.8564875100	-94.6971713700	27	71	3377003.0000	397346.0000	01-NOV-2001	01-NOV-2001	Y
9749	34	28.8559510300	-94.6971781700	27	71	3377008.0000	397151.0000	01-NOV-2001	01-NOV-2001	Y
9749	35	28.8554202400	-94.6971909800	27	71	3377011.0000	396958.0000	01-NOV-2001	01-NOV-2001	Y
9749	36	28.8551013900	-94.6972887200	27	71	3376984.0000	396841.0000	01-NOV-2001	01-NOV-2001	Y
9749	37	28.8537687200	-94.6973569400	27	71	3376980.0000	396356.0000	01-NOV-2001	01-NOV-2001	Y
9749	38	28.8530026900	-94.6973295600	27	71	3376999.0000	396078.0000	01-NOV-2001	01-NOV-2001	Y
9749	39	28.8523935100	-94.6973862900	27	71	3376989.0000	395856.0000	01-NOV-2001	01-NOV-2001	Y
9749	40	28.8515537800	-94.6972932300	27	71	3377030.0000	395552.0000	01-NOV-2001	01-NOV-2001	Y
9749	41	28.8509816900	-94.6972202400	27	71	3377061.0000	395345.0000	01-NOV-2001	01-NOV-2001	Y
9749	42	28.8502458900	-94.6971916000	27	71	3377080.0000	395078.0000	01-NOV-2001	01-NOV-2001	Y
9749	43	28.8494775100	-94.6971768400	27	71	3377095.0000	394799.0000	01-NOV-2001	01-NOV-2001	Y
9749	44	28.8487560800	-94.6970819600	27	71	3377135.0000	394538.0000	01-NOV-2001	01-NOV-2001	Y
9749	45	28.8480027600	-94.6971072000	27	71	3377137.0000	394264.0000	01-NOV-2001	01-NOV-2001	Y
9749	46	28.8466608500	-94.6970601400	27	71	3377170.0000	393777.0000	01-NOV-2001	01-NOV-2001	Y
9749	47	28.8451504700	-94.6969951200	27	71	3377211.0000	393229.0000	01-NOV-2001	01-NOV-2001	Y
9749	48	28.8438322700	-94.6970002200	27	71	3377227.0000	392750.0000	01-NOV-2001	01-NOV-2001	Y
9749	49	28.8423530500	-94.6968776400	27	71	3377286.0000	392214.0000	01-NOV-2001	01-NOV-2001	Y

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9751	1	29.4208703900	-92.0912914600	27	72	1758686.0000	275063.0000	29-JAN-2004	29-JAN-2004	Y
9751	2	29.4229438000	-92.0898905000	27	72	1759137.0000	275814.0000	29-JAN-2004	29-JAN-2004	Y
9751	3	29.4240200400	-92.0901949100	27	72	1759042.6700	276205.9900	29-JAN-2004	29-JAN-2004	Y
9751	4	29.4242290000	-92.0902457700	27	72	1759026.9800	276282.0800	29-JAN-2004	29-JAN-2004	Y
9751	5	29.4244772500	-92.0903036200	27	72	1759009.1600	276372.4700	29-JAN-2004	29-JAN-2004	Y
9751	6	29.4246655400	-92.0903379000	27	72	1758998.7000	276441.0100	29-JAN-2004	29-JAN-2004	Y
9751	7	29.4248843500	-92.0904156300	27	72	1758974.4800	276520.7400	29-JAN-2004	29-JAN-2004	Y
9751	8	29.4253091700	-92.0904747200	27	72	1758956.6900	276675.3400	29-JAN-2004	29-JAN-2004	Y
9751	9	29.4257537600	-92.0904488600	27	72	1758965.9900	276836.9500	29-JAN-2004	29-JAN-2004	Y
9751	10	29.4259687100	-92.0903956400	27	72	1758983.4500	276915.0000	29-JAN-2004	29-JAN-2004	Y
9751	11	29.4261707100	-92.0902848000	27	72	1759019.2200	276988.2200	29-JAN-2004	29-JAN-2004	Y
9751	12	29.4264384400	-92.0903501100	27	72	1758999.0700	277085.7100	29-JAN-2004	29-JAN-2004	Y
9751	13	29.4266528300	-92.0903468000	27	72	1759000.6400	277163.6600	29-JAN-2004	29-JAN-2004	Y
9751	14	29.4268771700	-92.0903253100	27	72	1759008.0200	277245.1900	29-JAN-2004	29-JAN-2004	Y
9751	15	29.4270916900	-92.0902799700	27	72	1759022.9700	277323.1000	29-JAN-2004	29-JAN-2004	Y
9751	16	29.4273190100	-92.0902035600	27	72	1759047.8400	277405.6000	29-JAN-2004	29-JAN-2004	Y
9751	17	29.4274876500	-92.0900837100	27	72	1759086.4000	277466.6700	29-JAN-2004	29-JAN-2004	Y
9751	18	29.4274976400	-92.0901302800	27	72	1759071.6000	277470.4000	29-JAN-2004	29-JAN-2004	Y
9751	19	29.4461395400	-92.0780983500	27	72	1762946.0000	284224.0000	29-JAN-2004	29-JAN-2004	Y
9751	20	29.4467214300	-92.0784899000	27	72	1762822.7500	284436.4000	29-JAN-2004	29-JAN-2004	Y
9756	1	29.0269908500	-90.1418534000	27				15-MAR-2011	15-MAR-2011	Y
9756	2	29.0268744500	-90.1418768600	27				15-MAR-2011	15-MAR-2011	Y
9756	3	29.0267092200	-90.1419243100	27				15-MAR-2011	15-MAR-2011	Y
9756	4	29.0265815300	-90.1419537600	27				15-MAR-2011	15-MAR-2011	Y
9756	5	29.0264194300	-90.1419738300	27				15-MAR-2011	15-MAR-2011	Y
9756	6	29.0262960500	-90.1419873300	27				15-MAR-2011	15-MAR-2011	Y
9756	7	29.0261637200	-90.1420506300	27				15-MAR-2011	15-MAR-2011	Y
9756	8	29.0260485200	-90.1420333100	27				15-MAR-2011	15-MAR-2011	Y
9756	9	29.0259955300	-90.1420328700	27				15-MAR-2011	15-MAR-2011	Y
9756	10	29.0259471300	-90.1420279700	27				15-MAR-2011	15-MAR-2011	Y
9756	11	29.0259161600	-90.1420234900	27				15-MAR-2011	15-MAR-2011	Y
9756	12	29.0258425800	-90.1420195400	27				15-MAR-2011	15-MAR-2011	Y
9756	13	29.0257298000	-90.1420794800	27				15-MAR-2011	15-MAR-2011	Y
9756	14	29.0257585800	-90.1421378000	27				15-MAR-2011	15-MAR-2011	Y
9756	15	29.0258139100	-90.1421677500	27				15-MAR-2011	15-MAR-2011	Y
9756	16	29.0258605700	-90.1421888800	27				15-MAR-2011	15-MAR-2011	Y
9756	17	29.0258672200	-90.1421938700	27				15-MAR-2011	15-MAR-2011	Y
9769	1	28.6455749800	-90.9094934700	27	72	2135983.0000	-7419.0000	15-APR-2004	15-APR-2004	Y
9769	2	28.6458665100	-90.9095109400	27	72	2135977.0000	-7313.0000	15-APR-2004	15-APR-2004	Y

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9769	3	28.6461610200	-90.9096001000	27	72	2135948.0000	-7206.0000	15-APR-2004	15-APR-2004	Y
9769	4	28.6464007400	-90.9097518200	27	72	2135899.0000	-7119.0000	15-APR-2004	15-APR-2004	Y
9769	5	28.6466708700	-90.9099532900	27	72	2135834.0000	-7021.0000	15-APR-2004	15-APR-2004	Y
9769	6	28.6468059900	-90.9100711700	27	72	2135796.0000	-6972.0000	15-APR-2004	15-APR-2004	Y
9769	7	28.6473380800	-90.9104990700	27	72	2135658.0000	-6779.0000	15-APR-2004	15-APR-2004	Y
9769	8	28.6474896300	-90.9105950700	27	72	2135627.0000	-6724.0000	15-APR-2004	15-APR-2004	Y
9769	9	28.6480322500	-90.9108795600	27	72	2135535.0000	-6527.0000	15-APR-2004	15-APR-2004	Y
9769	10	28.6486748700	-90.9114722100	27	72	2135344.0000	-6294.0000	15-APR-2004	15-APR-2004	Y
9769	11	28.6489010200	-90.9116801100	27	72	2135277.0000	-6212.0000	15-APR-2004	15-APR-2004	Y
9769	12	28.6491026600	-90.9119597900	27	72	2135187.0000	-6139.0000	15-APR-2004	15-APR-2004	Y
9769	13	28.6492797400	-90.9122988100	27	72	2135078.0000	-6075.0000	15-APR-2004	15-APR-2004	Y
9769	14	28.6493798200	-90.9126350200	27	72	2134970.0000	-6039.0000	15-APR-2004	15-APR-2004	Y
9769	15	28.6493510900	-90.9131026900	27	72	2134820.0000	-6050.0000	15-APR-2004	15-APR-2004	Y
9769	16	28.6493526800	-90.9135951700	27	72	2134662.0000	-6050.0000	15-APR-2004	15-APR-2004	Y
9769	17	28.6494082100	-90.9137601400	27	72	2134609.0000	-6030.0000	15-APR-2004	15-APR-2004	Y
9769	18	28.6495160200	-90.9139373600	27	72	2134552.0000	-5991.0000	15-APR-2004	15-APR-2004	Y
9769	19	28.6498002100	-90.9142385300	27	72	2134455.0000	-5888.0000	15-APR-2004	15-APR-2004	Y
9769	20	28.6500152800	-90.9144215400	27	72	2134396.0000	-5810.0000	15-APR-2004	15-APR-2004	Y
9769	21	28.6500945700	-90.9151318900	27	72	2134168.0000	-5782.0000	15-APR-2004	15-APR-2004	Y
9769	22	28.6500584600	-90.9167310700	27	72	2133655.0000	-5797.0000	15-APR-2004	15-APR-2004	Y
9769	23	28.6500068300	-90.9169245400	27	72	2133593.0000	-5816.0000	15-APR-2004	15-APR-2004	Y
9769	24	28.6499039000	-90.9174112100	27	72	2133437.0000	-5854.0000	15-APR-2004	15-APR-2004	Y
9772	1	28.5105398200	-90.3859336000	27	72	2304363.0000	-55522.0000	30-MAY-2006	11-NOV-2005	Y
9772	2	28.5110898100	-90.3836841100	27	72	2305084.0000	-55316.0000	30-MAY-2006	11-NOV-2005	Y
9791	1	28.8991734400	-90.6983640000	27	72	2203209.2700	85117.0800	02-JUN-2003	02-JUN-2003	Y
9791	2	28.8989651500	-90.6985134000	27	72	2203161.8800	85041.0700	02-JUN-2003	02-JUN-2003	Y
9791	3	28.8987713000	-90.6987493800	27	72	2203086.7500	84970.1600	02-JUN-2003	02-JUN-2003	Y
9794	1	28.8985827800	-90.6983956300	27	72	2203200.3400	84902.2300	02-JUN-2003	02-JUN-2003	Y
9794	2	28.8985937500	-90.6987961500	27	72	2203072.1400	84905.5100	02-JUN-2003	02-JUN-2003	Y
9806	1	29.5131710600	-93.2914288900	27	72	1377193.0000	313150.0000	15-NOV-2006	15-NOV-2006	Y
9806	2	29.5134367400	-93.2911353700	27	72	1377288.0000	313245.0000	15-NOV-2006	15-NOV-2006	Y
9814	1	28.8725935700	-91.0237827100	27	72	2099092.0000	75022.0000	20-JUN-2005	20-JUN-2005	Y
9814	2	28.8719183600	-91.0231537700	27	72	2099294.0000	74777.0000	20-JUN-2005	20-JUN-2005	Y
9814	3	28.8716428700	-91.0229421900	27	72	2099362.0000	74677.0000	20-JUN-2005	20-JUN-2005	Y
9814	4	28.8706341400	-91.0219894100	27	72	2099668.0000	74311.0000	20-JUN-2005	20-JUN-2005	Y
9814	5	28.8699127700	-91.0216105300	27	72	2099790.0000	74049.0000	20-JUN-2005	20-JUN-2005	Y
9814	6	28.8680756300	-91.0203667100	27	72	2100190.0000	73382.0000	20-JUN-2005	20-JUN-2005	Y
9814	7	28.8660048500	-91.0191705200	27	72	2100575.0000	72630.0000	20-JUN-2005	20-JUN-2005	Y
9814	8	28.8647015200	-91.0180719400	27	72	2100928.0000	72157.0000	20-JUN-2005	20-JUN-2005	Y

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9814	9	28.8635689700	-91.0171009100	27	72	2101240.0000	71746.0000	20-JUN-2005	20-JUN-2005	Y
9814	10	28.8620810400	-91.0158655300	27	72	2101637.0000	71206.0000	20-JUN-2005	20-JUN-2005	Y
9814	11	28.8610256500	-91.0149661500	27	72	2101926.0000	70823.0000	20-JUN-2005	20-JUN-2005	Y
9814	12	28.8593887500	-91.0135470200	27	72	2102382.0000	70229.0000	20-JUN-2005	20-JUN-2005	Y
9814	13	28.8577218100	-91.0122154800	27	72	2102810.0000	69624.0000	20-JUN-2005	20-JUN-2005	Y
9814	14	28.8566606800	-91.0112287400	27	72	2103127.0000	69239.0000	20-JUN-2005	20-JUN-2005	Y
9814	15	28.8534028100	-91.0081970600	27	72	2104101.0000	68057.0000	20-JUN-2005	20-JUN-2005	Y
9814	16	28.8526864000	-91.0076153200	27	72	2104288.0000	67797.0000	20-JUN-2005	20-JUN-2005	Y
9814	17	28.8499987000	-91.0049942800	27	72	2105130.0000	66822.0000	20-JUN-2005	20-JUN-2005	Y
9814	18	28.8478625100	-91.0029930700	27	72	2105773.0000	66047.0000	20-JUN-2005	20-JUN-2005	Y
9814	19	28.8452276200	-91.0006250700	27	72	2106534.0000	65091.0000	20-JUN-2005	20-JUN-2005	Y
9814	20	28.8441252600	-90.9996824300	27	72	2106837.0000	64691.0000	20-JUN-2005	20-JUN-2005	Y
9814	21	28.8429207200	-90.9985684000	27	72	2107195.0000	64254.0000	20-JUN-2005	20-JUN-2005	Y
9814	22	28.8374751700	-90.9939928300	27	72	2108666.0000	62278.0000	20-JUN-2005	20-JUN-2005	Y
9814	23	28.8357631700	-90.9923310500	27	72	2109200.0000	61657.0000	20-JUN-2005	20-JUN-2005	Y
9814	24	28.8317385700	-90.9886006300	27	72	2110399.0000	60197.0000	20-JUN-2005	20-JUN-2005	Y
9814	25	28.8290291600	-90.9862242700	27	72	2111163.0000	59214.0000	20-JUN-2005	20-JUN-2005	Y
9814	26	28.8257076900	-90.9832725100	27	72	2112112.0000	58009.0000	20-JUN-2005	20-JUN-2005	Y
9814	27	28.8250875700	-90.9827501000	27	72	2112280.0000	57784.0000	20-JUN-2005	20-JUN-2005	Y
9814	28	28.8237839800	-90.9816680400	27	72	2112628.0000	57311.0000	20-JUN-2005	20-JUN-2005	Y
9814	29	28.8213084000	-90.9793724100	27	72	2113366.0000	56413.0000	20-JUN-2005	20-JUN-2005	Y
9814	30	28.8199880500	-90.9782062000	27	72	2113741.0000	55934.0000	20-JUN-2005	20-JUN-2005	Y
9814	31	28.8188495600	-90.9771798700	27	72	2114071.0000	55521.0000	20-JUN-2005	20-JUN-2005	Y
9814	32	28.8174299500	-90.9759235200	27	72	2114475.0000	55006.0000	20-JUN-2005	20-JUN-2005	Y
9814	33	28.8163135200	-90.9749252700	27	72	2114796.0000	54601.0000	20-JUN-2005	20-JUN-2005	Y
9814	34	28.8150867300	-90.9737963000	27	72	2115159.0000	54156.0000	20-JUN-2005	20-JUN-2005	Y
9814	35	28.8140529900	-90.9728758500	27	72	2115455.0000	53781.0000	20-JUN-2005	20-JUN-2005	Y
9814	36	28.8114068000	-90.9705906400	27	72	2116190.0000	52821.0000	20-JUN-2005	20-JUN-2005	Y
9814	37	28.8088968900	-90.9688670000	27	72	2116745.0000	51910.0000	20-JUN-2005	20-JUN-2005	Y
9814	38	28.8076664300	-90.9684094100	27	72	2116893.0000	51463.0000	20-JUN-2005	20-JUN-2005	Y
9814	39	28.8068900500	-90.9680781800	27	72	2117000.0000	51181.0000	20-JUN-2005	20-JUN-2005	Y
9814	40	28.8060971500	-90.9677407700	27	72	2117109.0000	50893.0000	20-JUN-2005	20-JUN-2005	Y
9814	41	28.8037029900	-90.9670969900	27	72	2117318.0000	50023.0000	20-JUN-2005	20-JUN-2005	Y
9814	42	28.8021727100	-90.9666093200	27	72	2117476.0000	49467.0000	20-JUN-2005	20-JUN-2005	Y
9814	43	28.8010002200	-90.9662327300	27	72	2117598.0000	49041.0000	20-JUN-2005	20-JUN-2005	Y
9814	44	28.7990431700	-90.9655499800	27	72	2117819.0000	48330.0000	20-JUN-2005	20-JUN-2005	Y
9814	45	28.7983851400	-90.9652620700	27	72	2117912.0000	48091.0000	20-JUN-2005	20-JUN-2005	Y
9814	46	28.7976768300	-90.9646934000	27	72	2118095.0000	47834.0000	20-JUN-2005	20-JUN-2005	Y
9814	47	28.7960095300	-90.9634071800	27	72	2118509.0000	47229.0000	20-JUN-2005	20-JUN-2005	Y

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9814	48	28.7952926900	-90.9627449300	27	72	2118722.0000	46969.0000	20-JUN-2005	20-JUN-2005	Y
9814	49	28.7945946200	-90.9619140600	27	72	2118989.0000	46716.0000	20-JUN-2005	20-JUN-2005	Y
9814	50	28.7938071000	-90.9605778600	27	72	2119418.0000	46431.0000	20-JUN-2005	20-JUN-2005	Y
9814	51	28.7925193300	-90.9583695400	27	72	2120127.0000	45965.0000	20-JUN-2005	20-JUN-2005	Y
9814	52	28.7912415400	-90.9558210100	27	72	2120945.0000	45503.0000	20-JUN-2005	20-JUN-2005	Y
9814	53	28.7899942800	-90.9533847900	27	72	2121727.0000	45052.0000	20-JUN-2005	20-JUN-2005	Y
9814	54	28.7894420700	-90.9516795100	27	72	2122274.0000	44853.0000	20-JUN-2005	20-JUN-2005	Y
9814	55	28.7889076300	-90.9504111700	27	72	2122681.0000	44660.0000	20-JUN-2005	20-JUN-2005	Y
9814	56	28.7888714400	-90.9502614800	27	72	2122729.0000	44647.0000	20-JUN-2005	20-JUN-2005	Y
9857	1	28.8354406300	-90.8490016100	27	72	2155099.0000	61705.0000	19-MAY-2004	24-APR-1997	Y
9857	2	28.8355047900	-90.8485079100	27	72	2155257.0000	61729.0000	19-MAY-2004	24-APR-1997	Y
9857	3	28.8357361800	-90.8478791300	27	72	2155458.0000	61814.0000	19-MAY-2004	24-APR-1997	Y
9857	4	28.8360726700	-90.8474122200	27	72	2155607.0000	61937.0000	19-MAY-2004	24-APR-1997	Y
9858	1	28.8404548800	-90.8381566900	27	72	2158564.0000	63543.3000	19-MAY-2004	24-APR-1997	Y
9858	2	28.8404424300	-90.8387157500	27	72	2158385.0000	63538.0000	19-MAY-2004	24-APR-1997	Y
9858	3	28.8391939000	-90.8394151500	27	72	2158163.0000	63083.0000	19-MAY-2004	24-APR-1997	Y
9858	4	28.8387717100	-90.8397544800	27	72	2158055.0000	62929.0000	19-MAY-2004	24-APR-1997	Y
9858	5	28.8380956500	-90.8398608400	27	72	2158022.0000	62683.0000	19-MAY-2004	24-APR-1997	Y
9858	6	28.8376173800	-90.8399162700	27	72	2158005.0000	62509.0000	19-MAY-2004	24-APR-1997	Y
9858	7	28.8374361400	-90.8399827400	27	72	2157984.0000	62443.0000	19-MAY-2004	24-APR-1997	Y
9858	8	28.8373595800	-90.8400955300	27	72	2157948.0000	62415.0000	19-MAY-2004	24-APR-1997	Y
9858	9	28.8372737500	-90.8406674200	27	72	2157765.0000	62383.0000	19-MAY-2004	24-APR-1997	Y
9858	10	28.8371219700	-90.8412521300	27	72	2157578.0000	62327.0000	19-MAY-2004	24-APR-1997	Y
9858	11	28.8368293900	-90.8416907500	27	72	2157438.0000	62220.0000	19-MAY-2004	24-APR-1997	Y
9858	12	28.8365441300	-90.8418826300	27	72	2157377.0000	62116.0000	19-MAY-2004	24-APR-1997	Y
9858	13	28.8362310200	-90.8419809600	27	72	2157346.0000	62002.0000	19-MAY-2004	24-APR-1997	Y
9858	14	28.8358052200	-90.8420954500	27	72	2157310.0000	61847.0000	19-MAY-2004	24-APR-1997	Y
9884	1	29.0985150300	-91.0497261800	27	72	2090583.7700	157156.3700	07-MAR-2001	28-FEB-2000	Y
9884	2	29.0971192100	-91.0482031100	27	72	2091071.5000	156650.0000	07-MAR-2001	28-FEB-2000	Y
9884	3	29.0971976200	-91.0481699800	27	72	2091082.0100	156678.5400	07-MAR-2001	28-FEB-2000	Y
9884	4	29.1083074900	-91.0580456300	27	72	2087918.0000	160710.8400	07-MAR-2001	28-FEB-2000	Y
9922	1	28.4776315600	-94.7563714400	27				20-AUG-2008	20-AUG-2008	Y
9922	2	28.4775009300	-94.7564172900	27				20-AUG-2008	20-AUG-2008	Y
9922	3	28.4774375000	-94.7573574100	27				20-AUG-2008	20-AUG-2008	Y
9922	4	28.4774510700	-94.7577804500	27				20-AUG-2008	20-AUG-2008	Y
9922	5	28.4775271700	-94.7586089400	27				20-AUG-2008	20-AUG-2008	Y
9922	6	28.4780732100	-94.7596735400	27				20-AUG-2008	20-AUG-2008	Y
9922	7	28.4783790800	-94.7606296600	27				20-AUG-2008	20-AUG-2008	Y
9922	8	28.4788087700	-94.7610698800	27				20-AUG-2008	20-AUG-2008	Y

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9922	9	28.4790043900	-94.7614200500	27				20-AUG-2008	20-AUG-2008	Y
9922	10	28.4795566900	-94.7620795100	27				20-AUG-2008	20-AUG-2008	Y
9922	11	28.4800207100	-94.7624747300	27				20-AUG-2008	20-AUG-2008	Y
9922	12	28.4802939000	-94.7626691000	27				20-AUG-2008	20-AUG-2008	Y
9922	13	28.4813120700	-94.7636957000	27				20-AUG-2008	20-AUG-2008	Y
9922	14	28.4817903300	-94.7645357600	27				20-AUG-2008	20-AUG-2008	Y
9922	15	28.4820363700	-94.7648278100	27				20-AUG-2008	20-AUG-2008	Y
9922	16	28.4825697200	-94.7654974300	27				20-AUG-2008	20-AUG-2008	Y
9922	17	28.4829887400	-94.7660346900	27				20-AUG-2008	20-AUG-2008	Y
9922	18	28.4834834600	-94.7666155700	27				20-AUG-2008	20-AUG-2008	Y
9922	19	28.4842103100	-94.7675700800	27				20-AUG-2008	20-AUG-2008	Y
9922	20	28.4846669000	-94.7680777800	27				20-AUG-2008	20-AUG-2008	Y
9922	21	28.4849640000	-94.7684175900	27				20-AUG-2008	20-AUG-2008	Y
9922	22	28.4854276200	-94.7690589500	27				20-AUG-2008	20-AUG-2008	Y
9922	23	28.4860155200	-94.7697139200	27				20-AUG-2008	20-AUG-2008	Y
9922	24	28.4863583200	-94.7701920400	27				20-AUG-2008	20-AUG-2008	Y
9922	25	28.4865849100	-94.7704786800	27				20-AUG-2008	20-AUG-2008	Y
9922	26	28.4871929400	-94.7714194100	27				20-AUG-2008	20-AUG-2008	Y
9922	27	28.4878405000	-94.7720470500	27				20-AUG-2008	20-AUG-2008	Y
9922	28	28.4882554500	-94.7725440300	27				20-AUG-2008	20-AUG-2008	Y
9922	29	28.4887095100	-94.7731453300	27				20-AUG-2008	20-AUG-2008	Y
9922	30	28.4892311000	-94.7737064900	27				20-AUG-2008	20-AUG-2008	Y
9922	31	28.4896115000	-94.7742422800	27				20-AUG-2008	20-AUG-2008	Y
9922	32	28.4901586400	-94.7749145500	27				20-AUG-2008	20-AUG-2008	Y
9922	33	28.4911477100	-94.7760671500	27				20-AUG-2008	20-AUG-2008	Y
9922	34	28.4916958300	-94.7767705500	27				20-AUG-2008	20-AUG-2008	Y
9922	35	28.4921698100	-94.7773928800	27				20-AUG-2008	20-AUG-2008	Y
9922	36	28.4925676500	-94.7778719100	27				20-AUG-2008	20-AUG-2008	Y
9922	37	28.4931064000	-94.7784542200	27				20-AUG-2008	20-AUG-2008	Y
9922	38	28.4933654600	-94.7787239900	27				20-AUG-2008	20-AUG-2008	Y
9922	39	28.4940969900	-94.7795694500	27				20-AUG-2008	20-AUG-2008	Y
9922	40	28.4943881300	-94.7800684400	27				20-AUG-2008	20-AUG-2008	Y
9922	41	28.4949406700	-94.7808246500	27				20-AUG-2008	20-AUG-2008	Y
9922	42	28.4954912200	-94.7815186600	27				20-AUG-2008	20-AUG-2008	Y
9922	43	28.4958902100	-94.7819478300	27				20-AUG-2008	20-AUG-2008	Y
9922	44	28.4969109600	-94.7832332300	27				20-AUG-2008	20-AUG-2008	Y
9922	45	28.4978873000	-94.7844207700	27				20-AUG-2008	20-AUG-2008	Y
9922	46	28.4982515400	-94.7848825400	27				20-AUG-2008	20-AUG-2008	Y
9922	47	28.4988283000	-94.7856222500	27				20-AUG-2008	20-AUG-2008	Y

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9922	48	28.4995068700	-94.7864481500	27				20-AUG-2008	20-AUG-2008	Y
9922	49	28.4998330900	-94.7868398300	27				20-AUG-2008	20-AUG-2008	Y
9922	50	28.5003401100	-94.7874640200	27				20-AUG-2008	20-AUG-2008	Y
9922	51	28.5007606200	-94.7880512400	27				20-AUG-2008	20-AUG-2008	Y
9922	52	28.5012122400	-94.7885780100	27				20-AUG-2008	20-AUG-2008	Y
9922	53	28.5017373200	-94.7892513200	27				20-AUG-2008	20-AUG-2008	Y
9922	54	28.5021182100	-94.7896314500	27				20-AUG-2008	20-AUG-2008	Y
9922	55	28.5026990700	-94.7904146500	27				20-AUG-2008	20-AUG-2008	Y
9922	56	28.5030541500	-94.7908487900	27				20-AUG-2008	20-AUG-2008	Y
9922	57	28.5036193800	-94.7915734600	27				20-AUG-2008	20-AUG-2008	Y
9922	58	28.5040376800	-94.7920050300	27				20-AUG-2008	20-AUG-2008	Y
9922	59	28.5044678800	-94.7925514000	27				20-AUG-2008	20-AUG-2008	Y
9922	60	28.5051148900	-94.7933381800	27				20-AUG-2008	20-AUG-2008	Y
9922	61	28.5058279100	-94.7942967400	27				20-AUG-2008	20-AUG-2008	Y
9922	62	28.5065145700	-94.7951193100	27				20-AUG-2008	20-AUG-2008	Y
9922	63	28.5073009200	-94.7961341100	27				20-AUG-2008	20-AUG-2008	Y
9922	64	28.5083885100	-94.7975354500	27				20-AUG-2008	20-AUG-2008	Y
9922	65	28.5092161000	-94.7987230800	27				20-AUG-2008	20-AUG-2008	Y
9922	66	28.5098229100	-94.7994586000	27				20-AUG-2008	20-AUG-2008	Y
9922	67	28.5102194100	-94.7999845900	27				20-AUG-2008	20-AUG-2008	Y
9922	68	28.5106526100	-94.8004530000	27				20-AUG-2008	20-AUG-2008	Y
9922	69	28.5112127800	-94.8011935500	27				20-AUG-2008	20-AUG-2008	Y
9922	70	28.5116520800	-94.8017676700	27				20-AUG-2008	20-AUG-2008	Y
9922	71	28.5121289700	-94.8023122100	27				20-AUG-2008	20-AUG-2008	Y
9922	72	28.5125824100	-94.8028982200	27				20-AUG-2008	20-AUG-2008	Y
9922	73	28.5131057400	-94.8035187900	27				20-AUG-2008	20-AUG-2008	Y
9922	74	28.5136016600	-94.8040563400	27				20-AUG-2008	20-AUG-2008	Y
9922	75	28.5140971200	-94.8047528300	27				20-AUG-2008	20-AUG-2008	Y
9922	76	28.5145938400	-94.8054025300	27				20-AUG-2008	20-AUG-2008	Y
9922	77	28.5150764000	-94.8058658700	27				20-AUG-2008	20-AUG-2008	Y
9922	78	28.5154722900	-94.8064604800	27				20-AUG-2008	20-AUG-2008	Y
9922	79	28.5159786200	-94.8070661900	27				20-AUG-2008	20-AUG-2008	Y
9922	80	28.5164156200	-94.8074815400	27				20-AUG-2008	20-AUG-2008	Y
9922	81	28.5169192100	-94.8082618500	27				20-AUG-2008	20-AUG-2008	Y
9922	82	28.5173813600	-94.8088631400	27				20-AUG-2008	20-AUG-2008	Y
9922	83	28.5179025000	-94.8095025400	27				20-AUG-2008	20-AUG-2008	Y
9922	84	28.5184210000	-94.8101451800	27				20-AUG-2008	20-AUG-2008	Y
9922	85	28.5188701700	-94.8106846900	27				20-AUG-2008	20-AUG-2008	Y
9922	86	28.5191619600	-94.8110342900	27				20-AUG-2008	20-AUG-2008	Y

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9932	1	30.2112694400	-88.1952166700	27	16			12-SEP-2002	20-MAY-1997	Y
9932	2	30.1921599100	-88.2029960600	27	16	1260468.0000	10959654.0000	12-SEP-2002	20-MAY-1997	Y
9932	3	30.1872206900	-88.2050349600	27	16	1259805.0000	10957865.0000	12-SEP-2002	20-MAY-1997	Y
9932	4	30.1852964400	-88.2058188000	27	16	1259550.0000	10957168.0000	12-SEP-2002	20-MAY-1997	Y
9932	5	30.1834209300	-88.2066855200	27	16	1259269.0000	10956489.0000	12-SEP-2002	20-MAY-1997	Y
9932	6	30.1814619400	-88.2073580800	27	16	1259049.0000	10955779.0000	12-SEP-2002	20-MAY-1997	Y
9932	7	30.1800045100	-88.2079227700	27	16	1258865.0000	10955251.0000	12-SEP-2002	20-MAY-1997	Y
9932	8	30.1798343700	-88.2075819800	27	16	1258972.0000	10955188.0000	12-SEP-2002	20-MAY-1997	Y
9932	9	30.1799094700	-88.2074911000	27	16	1259001.0000	10955215.0000	12-SEP-2002	20-MAY-1997	Y
9933	1	30.2119972200	-88.2379600000	27				12-SEP-2002	20-MAY-1997	Y
9933	2	30.1874815300	-88.2164034300	27	16	1256215.0000	10957998.0000	12-SEP-2002	20-MAY-1997	Y
9933	3	30.1850568400	-88.2141987700	27	16	1256902.0000	10957109.0000	12-SEP-2002	20-MAY-1997	Y
9933	4	30.1826595800	-88.2119977200	27	16	1257588.0000	10956230.0000	12-SEP-2002	20-MAY-1997	Y
9933	5	30.1797682900	-88.2087840900	27	16	1258592.0000	10955168.0000	12-SEP-2002	20-MAY-1997	Y
9933	6	30.1793073900	-88.2080598800	27	16	1258819.0000	10954998.0000	12-SEP-2002	20-MAY-1997	Y
9933	7	30.1798522100	-88.2074365800	27	16	1259018.0000	10955194.0000	12-SEP-2002	20-MAY-1997	Y
9943	1	30.1798603500	-88.2074493400	27	16	1259014.0000	10955197.0000	12-SEP-2002	20-MAY-1997	Y
9943	2	30.1794236000	-88.2079853300	27	16	1258843.0000	10955040.0000	12-SEP-2002	20-MAY-1997	Y
9943	3	30.1796527500	-88.2084882900	27	16	1258685.0000	10955125.0000	12-SEP-2002	20-MAY-1997	Y
9943	4	30.1802450300	-88.2089830200	27	16	1258531.0000	10955342.0000	12-SEP-2002	20-MAY-1997	Y
9943	5	30.1814296500	-88.2102637300	27	16	1258131.0000	10955777.0000	12-SEP-2002	20-MAY-1997	Y
9943	6	30.1829774800	-88.2118243400	27	16	1257644.0000	10956345.0000	12-SEP-2002	20-MAY-1997	Y
9943	7	30.1842611700	-88.2130968400	27	16	1257247.0000	10956816.0000	12-SEP-2002	20-MAY-1997	Y
9943	8	30.1864275500	-88.2149817100	27	16	1256660.0000	10957610.0000	12-SEP-2002	20-MAY-1997	Y
9943	9	30.1877482200	-88.2161186200	27	16	1256306.0000	10958094.0000	12-SEP-2002	20-MAY-1997	Y
9943	10	30.1895807900	-88.2175151300	27	16	1255872.0000	10958765.0000	12-SEP-2002	20-MAY-1997	Y
9943	11	30.1912395300	-88.2189697100	27	16	1255419.0000	10959373.0000	12-SEP-2002	20-MAY-1997	Y
9943	12	30.1912395300	-88.2189697100	27	16	1255419.0000	10959373.0000	12-SEP-2002	20-MAY-1997	Y
9943	13	30.1934473600	-88.2208236900	27	16	1254842.0000	10960182.0000	12-SEP-2002	20-MAY-1997	Y
9943	14	30.1968321300	-88.2235851400	27	16	1253983.0000	10961422.0000	12-SEP-2002	20-MAY-1997	Y
9943	15	30.1987125500	-88.2245614200	27	16	1253682.0000	10962109.0000	12-SEP-2002	20-MAY-1997	Y
9943	16	30.1997772700	-88.2259993900	27	16	1253232.0000	10962501.0000	12-SEP-2002	20-MAY-1997	Y
9943	17	30.2027853700	-88.2284398900	27	16	1252473.0000	10963603.0000	12-SEP-2002	20-MAY-1997	Y
9943	18	30.2061494600	-88.2313346100	27	16	1251572.0000	10964836.0000	12-SEP-2002	20-MAY-1997	Y
9943	19	30.2085626100	-88.2332708700	27	16	1250970.0000	10965720.0000	12-SEP-2002	20-MAY-1997	Y
9943	20	30.2107426100	-88.2354291500	27	16	1250297.0000	10966520.0000	12-SEP-2002	20-MAY-1997	Y
9943	21	30.2117008100	-88.2359002700	27	16	1250152.0000	10966870.0000	12-SEP-2002	20-MAY-1997	Y
9951	1	28.8594307200	-89.8444509400	27				13-NOV-2009	03-NOV-2009	Y
9951	2	28.8583631500	-89.8442957600	27				03-NOV-2009	03-NOV-2009	Y

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9951	3	28.8573008000	-89.8439591900	27				03-NOV-2009	03-NOV-2009	Y
9951	4	28.8560046300	-89.8436276700	27				03-NOV-2009	03-NOV-2009	Y
9951	5	28.8546015200	-89.8431546400	27				03-NOV-2009	03-NOV-2009	Y
9951	6	28.8530485700	-89.8426067600	27				03-NOV-2009	03-NOV-2009	Y
9951	7	28.8514173800	-89.8419886800	27				03-NOV-2009	03-NOV-2009	Y
9951	8	28.8498593300	-89.8414659200	27				03-NOV-2009	03-NOV-2009	Y
9951	9	28.8485886300	-89.8410120200	27				03-NOV-2009	03-NOV-2009	Y
9951	10	28.8468896500	-89.8404548300	27				03-NOV-2009	03-NOV-2009	Y
9951	11	28.8457956600	-89.8402002600	27				03-NOV-2009	03-NOV-2009	Y
9951	12	28.8444710800	-89.8398163100	27				03-NOV-2009	03-NOV-2009	Y
9951	13	28.8430141900	-89.8394195800	27				03-NOV-2009	03-NOV-2009	Y
9951	14	28.8419755500	-89.8390200800	27				03-NOV-2009	03-NOV-2009	Y
9951	15	28.8412244800	-89.8387018900	27				03-NOV-2009	03-NOV-2009	Y
9951	16	28.8395992200	-89.8379063500	27				03-NOV-2009	03-NOV-2009	Y
9951	17	28.8394334800	-89.8383660200	27				03-NOV-2009	03-NOV-2009	Y
9958	1	28.7896366900	-90.6087998400	27	72	2232124.0000	45454.0000	13-AUG-2012	13-AUG-2012	Y
9958	2	28.7896918700	-90.6088337800	27	72	2232113.0000	45474.0000	13-AUG-2012	13-AUG-2012	Y
9958	3	28.7896782600	-90.6088588500	27	72	2232105.0000	45469.0000	13-AUG-2012	13-AUG-2012	Y
9958	4	28.7896346800	-90.6089340700	27	72	2232081.0000	45453.0000	13-AUG-2012	13-AUG-2012	Y
9958	5	28.7894134100	-90.6091978500	27	72	2231997.0000	45372.0000	13-AUG-2012	13-AUG-2012	Y
9958	6	28.7892120500	-90.6095801000	27	72	2231875.0000	45298.0000	13-AUG-2012	13-AUG-2012	Y
9958	7	28.7890626900	-90.6099182800	27	72	2231767.0000	45243.0000	13-AUG-2012	13-AUG-2012	Y
9958	8	28.7889755700	-90.6100749700	27	72	2231717.0000	45211.0000	13-AUG-2012	13-AUG-2012	Y
9958	9	28.7882212000	-90.6249003900	27	72	2226969.0000	44907.0000	13-AUG-2012	13-AUG-2012	Y
9958	10	28.7879258800	-90.6312917800	27	72	2224922.0000	44787.0000	13-AUG-2012	13-AUG-2012	Y
9958	11	28.7876375000	-90.6344213200	27	72	2223920.0000	44676.0000	13-AUG-2012	13-AUG-2012	Y
9958	12	28.7875059400	-90.6406710600	27	72	2221918.0000	44616.0000	13-AUG-2012	13-AUG-2012	Y
9958	13	28.7874958900	-90.6434365900	27	72	2221032.0000	44607.0000	13-AUG-2012	13-AUG-2012	Y
9958	14	28.7872751400	-90.6469308200	27	72	2219913.0000	44520.0000	13-AUG-2012	13-AUG-2012	Y
9958	15	28.7868942800	-90.6529480900	27	72	2217986.0000	44370.0000	13-AUG-2012	13-AUG-2012	Y
9958	16	28.7868100400	-90.6563040200	27	72	2216911.0000	44333.0000	13-AUG-2012	13-AUG-2012	Y
9958	17	28.7864838200	-90.6655420100	27	72	2213952.0000	44197.0000	13-AUG-2012	13-AUG-2012	Y
9958	18	28.7864084500	-90.6685420300	27	72	2212991.0000	44164.0000	13-AUG-2012	13-AUG-2012	Y
9958	19	28.7861986000	-90.6716084800	27	72	2212009.0000	44082.0000	13-AUG-2012	13-AUG-2012	Y
9958	20	28.7859869100	-90.6775901600	27	72	2210093.0000	43994.0000	13-AUG-2012	13-AUG-2012	Y
9958	21	28.7854718000	-90.6873036300	27	72	2206982.0000	43789.0000	13-AUG-2012	13-AUG-2012	Y
9958	22	28.7852101300	-90.6933354800	27	72	2205050.0000	43683.0000	13-AUG-2012	13-AUG-2012	Y
9958	23	28.7851336600	-90.6996189600	27	72	2203037.0000	43644.0000	13-AUG-2012	13-AUG-2012	Y
9958	24	28.7846692500	-90.7087794600	27	72	2200103.0000	43459.0000	13-AUG-2012	13-AUG-2012	Y

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9958	25	28.7840261300	-90.7215802400	27	72	2196003.0000	43203.0000	13-AUG-2012	13-AUG-2012	Y
9958	26	28.7839096900	-90.7337784700	27	72	2192095.0000	43140.0000	13-AUG-2012	13-AUG-2012	Y
9958	27	28.7838252500	-90.7369438300	27	72	2191081.0000	43104.0000	13-AUG-2012	13-AUG-2012	Y
9958	28	28.7835946800	-90.7400413800	27	72	2190089.0000	43015.0000	13-AUG-2012	13-AUG-2012	Y
9958	29	28.7834852700	-90.7431912600	27	72	2189080.0000	42970.0000	13-AUG-2012	13-AUG-2012	Y
9958	30	28.7834190800	-90.7461879500	27	72	2188120.0000	42941.0000	13-AUG-2012	13-AUG-2012	Y
9958	31	28.7832988300	-90.7494065500	27	72	2187089.0000	42892.0000	13-AUG-2012	13-AUG-2012	Y
9958	32	28.7831308200	-90.7524163000	27	72	2186125.0000	42826.0000	13-AUG-2012	13-AUG-2012	Y
9958	33	28.7830894400	-90.7554721300	27	72	2185146.0000	42806.0000	13-AUG-2012	13-AUG-2012	Y
9958	34	28.7829029200	-90.7586817200	27	72	2184118.0000	42733.0000	13-AUG-2012	13-AUG-2012	Y
9958	35	28.7828316800	-90.7618594400	27	72	2183100.0000	42702.0000	13-AUG-2012	13-AUG-2012	Y
9958	36	28.7837570100	-90.7646850900	27	72	2182193.0000	43034.0000	13-AUG-2012	13-AUG-2012	Y
9958	37	28.7840627700	-90.7666965200	27	72	2181548.0000	43142.0000	13-AUG-2012	13-AUG-2012	Y
9958	38	28.7840884800	-90.7669179800	27	72	2181477.0000	43151.0000	13-AUG-2012	13-AUG-2012	Y
9958	39	28.7843828600	-90.7669506600	27	72	2181466.0000	43258.0000	13-AUG-2012	13-AUG-2012	Y
9958	40	28.7844658100	-90.7670563100	27	72	2181432.0000	43288.0000	13-AUG-2012	13-AUG-2012	Y
9958	41	28.7844990900	-90.7671216700	27	72	2181411.0000	43300.0000	13-AUG-2012	13-AUG-2012	Y
9958	42	28.7845543700	-90.7671869100	27	72	2181390.0000	43320.0000	13-AUG-2012	13-AUG-2012	Y
9966	1	29.0354226900	-90.1288432400	27				10-AUG-2012	10-AUG-2012	Y
9966	2	29.0355444500	-90.1287189200	27				10-AUG-2012	10-AUG-2012	Y
9966	3	29.0356288500	-90.1286538700	27				10-AUG-2012	10-AUG-2012	Y
9966	4	29.0356973200	-90.1286046900	27				10-AUG-2012	10-AUG-2012	Y
9966	5	29.0357555100	-90.1285621700	27				10-AUG-2012	10-AUG-2012	Y
9966	6	29.0358046300	-90.1285315200	27				10-AUG-2012	10-AUG-2012	Y
9966	7	29.0371201500	-90.1279267800	27				10-AUG-2012	10-AUG-2012	Y
9966	8	29.0371803300	-90.1278760700	27				10-AUG-2012	10-AUG-2012	Y
9966	9	29.0372884400	-90.1277868000	27				10-AUG-2012	10-AUG-2012	Y
9966	10	29.0373263200	-90.1277551000	27				10-AUG-2012	10-AUG-2012	Y
9966	11	29.0374470900	-90.1276540300	27				10-AUG-2012	10-AUG-2012	Y
9966	12	29.0375018000	-90.1276138500	27				10-AUG-2012	10-AUG-2012	Y
9966	13	29.0376651200	-90.1275027800	27				10-AUG-2012	10-AUG-2012	Y
9966	14	29.0377995300	-90.1274485400	27				10-AUG-2012	10-AUG-2012	Y
9966	15	29.0379922600	-90.1273920000	27				10-AUG-2012	10-AUG-2012	Y
9966	16	29.0381264800	-90.1273643900	27				10-AUG-2012	10-AUG-2012	Y
9966	17	29.0382005600	-90.1273725500	27				10-AUG-2012	10-AUG-2012	Y
9966	18	29.0383384100	-90.1273590700	27				10-AUG-2012	10-AUG-2012	Y
9966	19	29.0383719900	-90.1273623900	27				10-AUG-2012	10-AUG-2012	Y
9966	20	29.0385170400	-90.1273691700	27				10-AUG-2012	10-AUG-2012	Y
9966	21	29.0386463400	-90.1273445900	27				10-AUG-2012	10-AUG-2012	Y

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9966	22	29.0387871300	-90.1274141800	27				10-AUG-2012	10-AUG-2012	Y
9966	23	29.0389278000	-90.1274298400	27				10-AUG-2012	10-AUG-2012	Y
9966	24	29.0390848300	-90.1274323700	27				10-AUG-2012	10-AUG-2012	Y
9966	25	29.0392475500	-90.1274061700	27				10-AUG-2012	10-AUG-2012	Y
9966	26	29.0393404300	-90.1273917900	27				10-AUG-2012	10-AUG-2012	Y
9966	27	29.0394482300	-90.1273649900	27				10-AUG-2012	10-AUG-2012	Y
9966	28	29.0395676100	-90.1273083000	27				10-AUG-2012	10-AUG-2012	Y
9966	29	29.0397181800	-90.1272165600	27				10-AUG-2012	10-AUG-2012	Y
9966	30	29.0397685300	-90.1271835700	27				10-AUG-2012	10-AUG-2012	Y
9966	31	29.0398817100	-90.1271105300	27				10-AUG-2012	10-AUG-2012	Y
9966	32	29.0400277600	-90.1269608000	27				10-AUG-2012	10-AUG-2012	Y
9966	33	29.0400960300	-90.1268493900	27				10-AUG-2012	10-AUG-2012	Y
9966	34	29.0402269600	-90.1266175100	27				10-AUG-2012	10-AUG-2012	Y
9966	35	29.0402648400	-90.1263807400	27				10-AUG-2012	10-AUG-2012	Y
9966	36	29.0402732300	-90.1260600800	27				10-AUG-2012	10-AUG-2012	Y
9966	37	29.0402696600	-90.1259719700	27				10-AUG-2012	10-AUG-2012	Y
9966	38	29.0403636900	-90.1254151000	27				10-AUG-2012	10-AUG-2012	Y
9966	39	29.0403382600	-90.1254095400	27				10-AUG-2012	10-AUG-2012	Y
9966	40	29.0403829400	-90.1253011400	27				10-AUG-2012	10-AUG-2012	Y
9966	41	29.0404233600	-90.1252386900	27				10-AUG-2012	10-AUG-2012	Y
9966	42	29.0405122200	-90.1251586200	27				10-AUG-2012	10-AUG-2012	Y
9966	43	29.0405753900	-90.1251232000	27				10-AUG-2012	10-AUG-2012	Y
9966	44	29.0405924100	-90.1251138400	27				10-AUG-2012	10-AUG-2012	Y
9966	45	29.0405948400	-90.1251293300	27				10-AUG-2012	10-AUG-2012	Y
9966	46	29.0408995400	-90.1250672600	27				10-AUG-2012	10-AUG-2012	Y
9966	47	29.0409649100	-90.1250551400	27				10-AUG-2012	10-AUG-2012	Y
9966	48	29.0411154300	-90.1250109700	27				10-AUG-2012	10-AUG-2012	Y
9966	49	29.0412703800	-90.1249743400	27				10-AUG-2012	10-AUG-2012	Y
9966	50	29.0413999200	-90.1248982500	27				10-AUG-2012	10-AUG-2012	Y
9966	51	29.0415869500	-90.1248113300	27				10-AUG-2012	10-AUG-2012	Y
9966	52	29.0416259700	-90.1247785300	27				10-AUG-2012	10-AUG-2012	Y
9966	53	29.0417391700	-90.1247199400	27				10-AUG-2012	10-AUG-2012	Y
9966	54	29.0418680600	-90.1246329000	27				10-AUG-2012	10-AUG-2012	Y
9966	55	29.0419556600	-90.1245721400	27				10-AUG-2012	10-AUG-2012	Y
9966	56	29.0420896600	-90.1244790600	27				10-AUG-2012	10-AUG-2012	Y
9966	57	29.0421975900	-90.1243742800	27				10-AUG-2012	10-AUG-2012	Y
9966	58	29.0422463300	-90.1243095500	27				10-AUG-2012	10-AUG-2012	Y
9966	59	29.0423206800	-90.1242311100	27				10-AUG-2012	10-AUG-2012	Y
9966	60	29.0423370600	-90.1241967400	27				10-AUG-2012	10-AUG-2012	Y

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9966	61	29.0423755300	-90.1241202000	27				10-AUG-2012	10-AUG-2012	Y
9966	62	29.0424166500	-90.1239605900	27				10-AUG-2012	10-AUG-2012	Y
9966	63	29.0424694000	-90.1238069900	27				10-AUG-2012	10-AUG-2012	Y
9966	64	29.0424835300	-90.1236402200	27				10-AUG-2012	10-AUG-2012	Y
9966	65	29.0424884000	-90.1235188000	27				10-AUG-2012	10-AUG-2012	Y
9966	66	29.0424914200	-90.1234853500	27				10-AUG-2012	10-AUG-2012	Y
9966	67	29.0425035400	-90.1234456500	27				10-AUG-2012	10-AUG-2012	Y
9966	68	29.0425178100	-90.1233895900	27				10-AUG-2012	10-AUG-2012	Y
9966	69	29.0425596200	-90.1232774300	27				10-AUG-2012	10-AUG-2012	Y
9966	70	29.0425768600	-90.1232772200	27				10-AUG-2012	10-AUG-2012	Y
9966	71	29.0425765100	-90.1232403300	27				10-AUG-2012	10-AUG-2012	Y
9966	72	29.0426163100	-90.1231399300	27				10-AUG-2012	10-AUG-2012	Y
9966	73	29.0426878400	-90.1229889000	27				10-AUG-2012	10-AUG-2012	Y
9966	74	29.0427092100	-90.1229442400	27				10-AUG-2012	10-AUG-2012	Y
9966	75	29.0427627200	-90.1227869700	27				10-AUG-2012	10-AUG-2012	Y
9966	76	29.0427716200	-90.1227526600	27				10-AUG-2012	10-AUG-2012	Y
9966	77	29.0428034900	-90.1226576200	27				10-AUG-2012	10-AUG-2012	Y
9966	78	29.0428545700	-90.1224935600	27				10-AUG-2012	10-AUG-2012	Y
9966	79	29.0428861500	-90.1223762700	27				10-AUG-2012	10-AUG-2012	Y
9966	80	29.0428911500	-90.1223422800	27				10-AUG-2012	10-AUG-2012	Y
9966	81	29.0429019400	-90.1222813500	27				10-AUG-2012	10-AUG-2012	Y
9966	82	29.0429017700	-90.1222636700	27				10-AUG-2012	10-AUG-2012	Y
9966	83	29.0429186500	-90.1221474000	27				10-AUG-2012	10-AUG-2012	Y
9966	84	29.0429258000	-90.1219903800	27				10-AUG-2012	10-AUG-2012	Y
9966	85	29.0429197000	-90.1219463300	27				10-AUG-2012	10-AUG-2012	Y
9966	86	29.0429147200	-90.1218957300	27				10-AUG-2012	10-AUG-2012	Y
9966	87	29.0429121700	-90.1218635900	27				10-AUG-2012	10-AUG-2012	Y
9966	88	29.0429086900	-90.1218241700	27				10-AUG-2012	10-AUG-2012	Y
9966	89	29.0428959000	-90.1217408900	27				10-AUG-2012	10-AUG-2012	Y
9966	90	29.0428981600	-90.1216824700	27				10-AUG-2012	10-AUG-2012	Y
9966	91	29.0428906300	-90.1216324600	27				10-AUG-2012	10-AUG-2012	Y
9966	92	29.0428895500	-90.1215992100	27				10-AUG-2012	10-AUG-2012	Y
9966	93	29.0428807000	-90.1214696400	27				10-AUG-2012	10-AUG-2012	Y
9966	94	29.0428799700	-90.1214260600	27				10-AUG-2012	10-AUG-2012	Y
9966	95	29.0428794300	-90.1213713300	27				10-AUG-2012	10-AUG-2012	Y
9966	96	29.0428781100	-90.1213775400	27				10-AUG-2012	10-AUG-2012	Y
9966	97	29.0428902100	-90.1212148600	27				10-AUG-2012	10-AUG-2012	Y
9966	98	29.0428875500	-90.1212005900	27				10-AUG-2012	10-AUG-2012	Y
9966	99	29.0429086900	-90.1210285100	27				10-AUG-2012	10-AUG-2012	Y

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9967	15	29.0704652900	-91.4659972800	27	72	1957615.4574	146868.6955	20-SEP-2000	24-APR-1997	Y
9967	16	29.0678480200	-91.4636264800	27	72	1958371.8175	145916.0735	20-SEP-2000	24-APR-1997	Y
9967	17	29.0669630800	-91.4622701900	27	72	1958804.7834	145593.7775	20-SEP-2000	24-APR-1997	Y
9967	18	29.0635944200	-91.4575736200	27	72	1960304.0062	144367.1274	20-SEP-2000	24-APR-1997	Y
9967	19	29.0626550000	-91.4550815600	27	72	1961099.8805	144024.6580	20-SEP-2000	24-APR-1997	Y
9967	20	29.0620438800	-91.4530848700	27	72	1961737.6159	143801.7559	20-SEP-2000	24-APR-1997	Y
9967	21	29.0612204700	-91.4524647600	27	72	1961935.4396	143502.1197	20-SEP-2000	24-APR-1997	Y
9967	22	29.0602803700	-91.4510968000	27	72	1962372.1755	143159.8052	20-SEP-2000	24-APR-1997	Y
9967	23	29.0597029100	-91.4491871300	27	72	1962982.1396	142949.1929	20-SEP-2000	24-APR-1997	Y
9967	24	29.0597725100	-91.4489989000	27	72	1963042.3112	142974.4403	20-SEP-2000	24-APR-1997	Y
9967	25	29.0596782000	-91.4477074700	27	72	1963454.9169	142939.7323	20-SEP-2000	24-APR-1997	Y
9967	26	29.0596365400	-91.4473583000	27	72	1963566.4675	142924.4722	20-SEP-2000	24-APR-1997	Y
9967	27	29.0597832500	-91.4472002900	27	72	1963617.0088	142977.7703	20-SEP-2000	24-APR-1997	Y
9967	28	29.0610855400	-91.4456097900	27	72	1964125.6717	143450.8425	20-SEP-2000	24-APR-1997	Y
9970	1	28.9722225800	-91.9527774100	27				14-AUG-2012	14-AUG-2012	Y
9970	2	28.9731276800	-91.9528227200	27				14-AUG-2012	14-AUG-2012	Y
9970	3	28.9736055600	-91.9529054900	27				14-AUG-2012	14-AUG-2012	Y
9970	4	28.9739321400	-91.9528923500	27				14-AUG-2012	14-AUG-2012	Y
9970	5	28.9739569300	-91.9528914200	27				14-AUG-2012	14-AUG-2012	Y
10003	51	28.6171808900	-90.2490499800	27	72	2347970.2200	-16350.4000	02-JUN-2006	24-APR-1997	Y
10006	1	28.4610860700	-92.6751543300	27				13-DEC-2010	13-DEC-2010	Y
10006	2	28.4609410000	-92.6771104900	27				13-DEC-2010	13-DEC-2010	Y
10006	3	28.4602263300	-92.6810561700	27				13-DEC-2010	13-DEC-2010	Y
10006	4	28.4598808100	-92.6838426400	27				13-DEC-2010	13-DEC-2010	Y
10006	5	28.4593988700	-92.6868370400	27				13-DEC-2010	13-DEC-2010	Y
10006	6	28.4588130700	-92.6904425100	27				13-DEC-2010	13-DEC-2010	Y
10006	7	28.4586297700	-92.6941344000	27				13-DEC-2010	13-DEC-2010	Y
10006	8	28.4582376000	-92.6981314900	27				13-DEC-2010	13-DEC-2010	Y
10006	9	28.4580026300	-92.7012911100	27				13-DEC-2010	13-DEC-2010	Y
10006	10	28.4573047500	-92.7049026900	27				13-DEC-2010	13-DEC-2010	Y
10006	11	28.4569242100	-92.7079141900	27				13-DEC-2010	13-DEC-2010	Y
10006	12	28.4566039400	-92.7111193600	27				13-DEC-2010	13-DEC-2010	Y
10006	13	28.4561090300	-92.7144591400	27				13-DEC-2010	13-DEC-2010	Y
10006	14	28.4555890000	-92.7179903900	27				13-DEC-2010	13-DEC-2010	Y
10006	15	28.4553989100	-92.7216156700	27				13-DEC-2010	13-DEC-2010	Y
10006	16	28.4553853400	-92.7251559700	27				13-DEC-2010	13-DEC-2010	Y
10006	17	28.4549287800	-92.7287948300	27				13-DEC-2010	13-DEC-2010	Y
10006	18	28.4542833400	-92.7326542100	27				13-DEC-2010	13-DEC-2010	Y
10006	19	28.4535928800	-92.7355954000	27				13-DEC-2010	13-DEC-2010	Y

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10006	20	28.4530268400	-92.7390834500	27				13-DEC-2010	13-DEC-2010	Y
10006	21	28.4527928700	-92.7431248600	27				13-DEC-2010	13-DEC-2010	Y
10006	22	28.4523405300	-92.7481149600	27				13-DEC-2010	13-DEC-2010	Y
10006	23	28.4521674800	-92.7499540300	27				13-DEC-2010	13-DEC-2010	Y
10006	24	28.4517951200	-92.7526577700	27				13-DEC-2010	13-DEC-2010	Y
10006	25	28.4510938300	-92.7559459900	27				13-DEC-2010	13-DEC-2010	Y
10006	26	28.4507145800	-92.7574711400	27				13-DEC-2010	13-DEC-2010	Y
10006	27	28.4505075800	-92.7641807800	27				13-DEC-2010	13-DEC-2010	Y
10006	28	28.4501458700	-92.7686589500	27				13-DEC-2010	13-DEC-2010	Y
10006	29	28.4496605200	-92.7728219600	27				13-DEC-2010	13-DEC-2010	Y
10006	30	28.4487965300	-92.7768554400	27				13-DEC-2010	13-DEC-2010	Y
10006	31	28.4483878900	-92.7801535000	27				13-DEC-2010	13-DEC-2010	Y
10006	32	28.4481563100	-92.7817973200	27				13-DEC-2010	13-DEC-2010	Y
10006	33	28.4477188000	-92.7855575700	27				13-DEC-2010	13-DEC-2010	Y
10006	34	28.4475081100	-92.7903344200	27				13-DEC-2010	13-DEC-2010	Y
10006	35	28.4470106100	-92.7964314700	27				13-DEC-2010	13-DEC-2010	Y
10006	36	28.4463234800	-92.8005082200	27				13-DEC-2010	13-DEC-2010	Y
10006	37	28.4457224800	-92.8047271200	27				13-DEC-2010	13-DEC-2010	Y
10006	38	28.4452342300	-92.8098379000	27				13-DEC-2010	13-DEC-2010	Y
10006	39	28.4449072700	-92.8145559700	27				13-DEC-2010	13-DEC-2010	Y
10006	40	28.4440370500	-92.8193773800	27				13-DEC-2010	13-DEC-2010	Y
10006	41	28.4432596500	-92.8255055300	27				13-DEC-2010	13-DEC-2010	Y
10006	42	28.4428479700	-92.8290162900	27				13-DEC-2010	13-DEC-2010	Y
10006	43	28.4423715300	-92.8339996400	27				13-DEC-2010	13-DEC-2010	Y
10006	44	28.4420393000	-92.8386338100	27				13-DEC-2010	13-DEC-2010	Y
10006	45	28.4415901000	-92.8422475400	27				13-DEC-2010	13-DEC-2010	Y
10006	46	28.4411376200	-92.8466843100	27				13-DEC-2010	13-DEC-2010	Y
10006	47	28.4401892100	-92.8521258600	27				13-DEC-2010	13-DEC-2010	Y
10006	48	28.4395558000	-92.8588038400	27				13-DEC-2010	13-DEC-2010	Y
10006	49	28.4388743900	-92.8657562900	27				13-DEC-2010	13-DEC-2010	Y
10006	50	28.4384448500	-92.8695035400	27				13-DEC-2010	13-DEC-2010	Y
10006	51	28.4378704500	-92.8729839300	27				13-DEC-2010	13-DEC-2010	Y
10006	52	28.4374372500	-92.8768339700	27				13-DEC-2010	13-DEC-2010	Y
10007	1	28.7513984900	-91.8721538100	27	72	1827308.3100	31220.3300	21-JAN-2010	21-JAN-2010	Y
10007	2	28.7504924000	-91.8803733200	27	72	1824672.4100	30903.3000	21-JAN-2010	21-JAN-2010	Y
10007	3	28.7502845500	-91.8840634800	27	72	1823489.3500	30833.3800	21-JAN-2010	21-JAN-2010	Y
10007	4	28.7500658000	-91.8855690500	27	72	1823006.4300	30756.1500	21-JAN-2010	21-JAN-2010	Y
10007	5	28.7497212000	-91.8883750700	27	72	1822106.4900	30635.1800	21-JAN-2010	21-JAN-2010	Y
10007	6	28.7496590700	-91.8900760900	27	72	1821561.2000	30615.2300	21-JAN-2010	21-JAN-2010	Y

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10044	1	29.0472406200	-90.1629130700	27	72	2374015.1000	140308.7600	02-APR-2013	01-APR-2013	Y
10044	2	29.0472875800	-90.1629695500	27	72	2373996.8800	140325.6500	02-APR-2013	01-APR-2013	Y
10044	3	29.0473172300	-90.1630162100	27	72	2373981.8600	140336.2800	02-APR-2013	01-APR-2013	Y
10044	4	29.0474094000	-90.1631529600	27	72	2373937.8200	140369.3500	02-APR-2013	01-APR-2013	Y
10044	5	29.0474519600	-90.1632274400	27	72	2373913.8600	140384.5800	02-APR-2013	01-APR-2013	Y
10044	6	29.0475354400	-90.1633581600	27	72	2373871.7800	140414.5100	02-APR-2013	01-APR-2013	Y
10044	7	29.0476048400	-90.1634764600	27	72	2373833.7200	140439.3600	02-APR-2013	01-APR-2013	Y
10044	8	29.0476523300	-90.1635498300	27	72	2373810.1000	140456.3900	02-APR-2013	01-APR-2013	Y
10044	9	29.0477369600	-90.1636862600	27	72	2373766.1900	140486.7200	02-APR-2013	01-APR-2013	Y
10044	10	29.0478101400	-90.1637956300	27	72	2373730.9700	140512.9700	02-APR-2013	01-APR-2013	Y
10044	11	29.0478401600	-90.1638012600	27	72	2373729.0600	140523.8700	02-APR-2013	01-APR-2013	Y
10044	12	29.0478553300	-90.1638584400	27	72	2373710.7300	140529.2000	02-APR-2013	01-APR-2013	Y
10044	13	29.0478953000	-90.1639029200	27	72	2373696.3700	140543.5900	02-APR-2013	01-APR-2013	Y
10044	14	29.0479589600	-90.1639964400	27	72	2373666.2500	140566.4300	02-APR-2013	01-APR-2013	Y
10044	15	29.0480399000	-90.1641074400	27	72	2373630.4800	140595.5000	02-APR-2013	01-APR-2013	Y
10044	16	29.0481100100	-90.1642198500	27	72	2373594.3000	140620.6300	02-APR-2013	01-APR-2013	Y
10044	17	29.0481814600	-90.1643703000	27	72	2373545.9600	140646.1200	02-APR-2013	01-APR-2013	Y
10044	18	29.0483061400	-90.1644549400	27	72	2373518.4500	140691.1800	02-APR-2013	01-APR-2013	Y
10044	19	29.0483751600	-90.1644939200	27	72	2373505.7400	140716.1500	02-APR-2013	01-APR-2013	Y
10044	20	29.0484042600	-90.1645134900	27	72	2373499.3800	140726.6700	02-APR-2013	01-APR-2013	Y
10044	21	29.0484496100	-90.1645500400	27	72	2373487.5300	140743.0400	02-APR-2013	01-APR-2013	Y
10044	22	29.0483051800	-90.1679913600	27	72	2372388.4200	140679.3200	02-APR-2013	01-APR-2013	Y
10044	23	29.0483190000	-90.1679874800	27	72	2372389.6100	140684.3600	02-APR-2013	01-APR-2013	Y
10044	24	29.0483293400	-90.1679844800	27	72	2372390.5300	140688.1300	02-APR-2013	01-APR-2013	Y
10044	25	29.0483671400	-90.1679826700	27	72	2372390.9700	140701.8800	02-APR-2013	01-APR-2013	Y
10044	26	29.0484191200	-90.1679796500	27	72	2372391.7400	140720.7900	02-APR-2013	01-APR-2013	Y
10044	27	29.0484557000	-90.1679806100	27	72	2372391.3000	140734.0900	02-APR-2013	01-APR-2013	Y
10044	28	29.0485216600	-90.1679819100	27	72	2372390.6400	140758.0700	02-APR-2013	01-APR-2013	Y
10044	29	29.0485500600	-90.1679815800	27	72	2372390.6400	140768.4000	02-APR-2013	01-APR-2013	Y
10044	30	29.0486137800	-90.1679908900	27	72	2372387.4300	140791.5400	02-APR-2013	01-APR-2013	Y
10044	31	29.0488714300	-90.1679593000	27	72	2372396.5700	140885.3300	02-APR-2013	01-APR-2013	Y
10044	32	29.0489354600	-90.1679632600	27	72	2372395.0700	140908.6000	02-APR-2013	01-APR-2013	Y
10044	33	29.0490842800	-90.1679187500	27	72	2372408.7400	140962.8600	02-APR-2013	01-APR-2013	Y
10044	34	29.0491887000	-90.1679336900	27	72	2372403.5800	141000.7800	02-APR-2013	01-APR-2013	Y
10044	35	29.0493405800	-90.1679733100	27	72	2372390.3600	141055.8800	02-APR-2013	01-APR-2013	Y
10044	36	29.0494312000	-90.1680234300	27	72	2372374.0100	141088.6700	02-APR-2013	01-APR-2013	Y
10044	37	29.0495680700	-90.1681090300	27	72	2372346.1500	141138.1600	02-APR-2013	01-APR-2013	Y
10044	38	29.0496928200	-90.1682300500	27	72	2372307.0200	141183.1300	02-APR-2013	01-APR-2013	Y
10044	39	29.0497671900	-90.1682824500	27	72	2372290.0000	141210.0000	02-APR-2013	01-APR-2013	Y

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10044	40	29.0486995600	-90.1690472600	27	72	2372049.5600	140819.3000	02-APR-2013	01-APR-2013	Y
10044	41	29.0485872600	-90.1689278200	27	72	2372088.1400	140778.8500	02-APR-2013	01-APR-2013	Y
10044	42	29.0484437300	-90.1686472300	27	72	2372178.3300	140727.5700	02-APR-2013	01-APR-2013	Y
10044	43	29.0483490600	-90.1684989600	27	72	2372226.0600	140693.6300	02-APR-2013	01-APR-2013	Y
10044	44	29.0482649100	-90.1683997900	27	72	2372258.0600	140663.3500	02-APR-2013	01-APR-2013	Y
10044	45	29.0482420500	-90.1683681600	27	72	2372268.2500	140655.1400	02-APR-2013	01-APR-2013	Y
10044	46	29.0482315400	-90.1683492300	27	72	2372274.3400	140651.3800	02-APR-2013	01-APR-2013	Y
10045	7	29.1372830600	-89.7923758300	27	72	2491976.0000	174450.0000	19-AUG-2004	24-APR-1997	Y
10055	1	27.5768878200	-96.7079041500	27	70	2580528.0000	698449.0000	07-MAY-2009	07-MAY-2009	Y
10055	2	27.5768870000	-96.7078393300	27	70	2580549.0000	698449.0000	07-MAY-2009	07-MAY-2009	Y
10055	3	27.5768853900	-96.7077127800	27	70	2580590.0000	698449.0000	07-MAY-2009	07-MAY-2009	Y
10055	4	27.5769146600	-96.7067645400	27	70	2580897.0000	698464.0000	07-MAY-2009	07-MAY-2009	Y
10055	5	27.5771244900	-96.7061715300	27	70	2581088.0000	698543.0000	07-MAY-2009	07-MAY-2009	Y
10055	6	27.5771968900	-96.7051546800	27	70	2581417.0000	698574.0000	07-MAY-2009	07-MAY-2009	Y
10055	7	27.5773856900	-96.7044230800	27	70	2581653.0000	698646.0000	07-MAY-2009	07-MAY-2009	Y
10055	8	27.5775032800	-96.7039334200	27	70	2581811.0000	698691.0000	07-MAY-2009	07-MAY-2009	Y
10055	9	27.5778700500	-96.7031341400	27	70	2582068.0000	698828.0000	07-MAY-2009	07-MAY-2009	Y
10055	10	27.5783630400	-96.7016598100	27	70	2582543.0000	699014.0000	07-MAY-2009	07-MAY-2009	Y
10055	11	27.5787515000	-96.7001871500	27	70	2583018.0000	699162.0000	07-MAY-2009	07-MAY-2009	Y
10055	12	27.5790208000	-96.6990806800	27	70	2583375.0000	699265.0000	07-MAY-2009	07-MAY-2009	Y
10055	13	27.5794296600	-96.6981325100	27	70	2583680.0000	699418.0000	07-MAY-2009	07-MAY-2009	Y
10055	14	27.5796422500	-96.6973264000	27	70	2583940.0000	699499.0000	07-MAY-2009	07-MAY-2009	Y
10055	15	27.5798840600	-96.6964395600	27	70	2584226.0000	699591.0000	07-MAY-2009	07-MAY-2009	Y
10055	16	27.5801824900	-96.6954622700	27	70	2584541.0000	699704.0000	07-MAY-2009	07-MAY-2009	Y
10055	17	27.5801877500	-96.6954436600	27	70	2584547.0000	699706.0000	07-MAY-2009	07-MAY-2009	Y
10055	18	27.5804866800	-96.6942903800	27	70	2584919.0000	699820.0000	07-MAY-2009	07-MAY-2009	Y
10055	19	27.5810484300	-96.6928210500	27	70	2585392.0000	700031.0000	07-MAY-2009	07-MAY-2009	Y
10055	20	27.5811213800	-96.6925018800	27	70	2585495.0000	700059.0000	07-MAY-2009	07-MAY-2009	Y
10055	21	27.5812410900	-96.6919658400	27	70	2585668.0000	700105.0000	07-MAY-2009	07-MAY-2009	Y
10055	22	27.5816947800	-96.6908687100	27	70	2586021.0000	700275.0000	07-MAY-2009	07-MAY-2009	Y
10055	23	27.5821245900	-96.6896268500	27	70	2586421.0000	700437.0000	07-MAY-2009	07-MAY-2009	Y
10055	24	27.5827202800	-96.6875888500	27	70	2587078.0000	700663.0000	07-MAY-2009	07-MAY-2009	Y
10055	25	27.5829790400	-96.6867418200	27	70	2587351.0000	700761.0000	07-MAY-2009	07-MAY-2009	Y
10055	26	27.5833916500	-96.6854477200	27	70	2587768.0000	700917.0000	07-MAY-2009	07-MAY-2009	Y
10055	27	27.5836975000	-96.6844115900	27	70	2588102.0000	701033.0000	07-MAY-2009	07-MAY-2009	Y
10055	28	27.5839983200	-96.6838417300	27	70	2588285.0000	701145.0000	07-MAY-2009	07-MAY-2009	Y
10055	29	27.5842067200	-96.6833598200	27	70	2588440.0000	701223.0000	07-MAY-2009	07-MAY-2009	Y
10055	30	27.5842337500	-96.6833223300	27	70	2588452.0000	701233.0000	07-MAY-2009	07-MAY-2009	Y
10055	31	27.5842364300	-96.6833161100	27	70	2588454.0000	701234.0000	07-MAY-2009	07-MAY-2009	Y

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10055	32	27.5842446400	-96.6833128900	27	70	2588455.0000	701237.0000	07-MAY-2009	07-MAY-2009	Y
10055	33	27.5842501800	-96.6833158900	27	70	2588454.0000	701239.0000	07-MAY-2009	07-MAY-2009	Y
10055	34	27.5842557600	-96.6833219700	27	70	2588452.0000	701241.0000	07-MAY-2009	07-MAY-2009	Y
10055	35	27.5842559200	-96.6833343200	27	70	2588448.0000	701241.0000	07-MAY-2009	07-MAY-2009	Y
10055	36	27.5842396900	-96.6833562000	27	70	2588441.0000	701235.0000	07-MAY-2009	07-MAY-2009	Y
10055	37	27.5842070800	-96.6833876000	27	70	2588431.0000	701223.0000	07-MAY-2009	07-MAY-2009	Y
10055	38	27.5842070800	-96.6833876000	27	70	2588431.0000	701223.0000	07-MAY-2009	07-MAY-2009	Y
10058	1	28.8600143900	-90.4778642100	27	72	2273881.0000	71336.0000	21-MAR-2014	21-MAR-2014	Y
10058	2	28.8600151100	-90.4779735300	27	72	2273846.0000	71336.0000	21-MAR-2014	21-MAR-2014	Y
10058	3	28.8600117800	-90.4778861000	27	72	2273874.0000	71335.0000	21-MAR-2014	21-MAR-2014	Y
10058	4	28.8599768400	-90.4780082100	27	72	2273835.0000	71322.0000	21-MAR-2014	21-MAR-2014	Y
10058	5	28.8599006000	-90.4781244300	27	72	2273798.0000	71294.0000	21-MAR-2014	21-MAR-2014	Y
10058	6	28.8598244300	-90.4782500200	27	72	2273758.0000	71266.0000	21-MAR-2014	21-MAR-2014	Y
10058	7	28.8597344500	-90.4783663500	27	72	2273721.0000	71233.0000	21-MAR-2014	21-MAR-2014	Y
10058	8	28.8597317200	-90.4783695000	27	72	2273720.0000	71232.0000	21-MAR-2014	21-MAR-2014	Y
10058	9	28.8596360100	-90.4784515200	27	72	2273694.0000	71197.0000	21-MAR-2014	21-MAR-2014	Y
10058	10	28.8595487300	-90.4785615900	27	72	2273659.0000	71165.0000	21-MAR-2014	21-MAR-2014	Y
10058	11	28.8595216100	-90.4786180400	27	72	2273641.0000	71155.0000	21-MAR-2014	21-MAR-2014	Y
10058	12	28.8594452500	-90.4787155200	27	72	2273610.0000	71127.0000	21-MAR-2014	21-MAR-2014	Y
10058	13	28.8593189000	-90.4787384500	27	72	2273603.0000	71081.0000	21-MAR-2014	21-MAR-2014	Y
10058	14	28.8591920600	-90.4786864300	27	72	2273620.0000	71035.0000	21-MAR-2014	21-MAR-2014	Y
10058	15	28.8590402300	-90.4785971300	27	72	2273649.0000	70980.0000	21-MAR-2014	21-MAR-2014	Y
10058	16	28.8589083100	-90.4786076200	27	72	2273646.0000	70932.0000	21-MAR-2014	21-MAR-2014	Y
10058	17	28.8588210500	-90.4787208100	27	72	2273610.0000	70900.0000	21-MAR-2014	21-MAR-2014	Y
10058	18	28.8586982500	-90.4788655300	27	72	2273564.0000	70855.0000	21-MAR-2014	21-MAR-2014	Y
10058	19	28.8586547700	-90.4789439900	27	72	2273539.0000	70839.0000	21-MAR-2014	21-MAR-2014	Y
10058	20	28.8586306000	-90.4790316500	27	72	2273511.0000	70830.0000	21-MAR-2014	21-MAR-2014	Y
10058	21	28.8586035300	-90.4790974700	27	72	2273490.0000	70820.0000	21-MAR-2014	21-MAR-2014	Y
10076	1	29.4427504200	-92.5359597800	27	72			27-JUN-2001	25-JUN-2001	Y
10076	2	29.4297846700	-92.5370137700	27	72	1616818.0000	279519.0000	27-JUN-2001	25-JUN-2001	Y
10076	3	29.4298638400	-92.5370775500	27	72	1616798.0000	279548.0000	27-JUN-2001	25-JUN-2001	Y
10076	4	29.5659183100	-92.5433281100	27	72	1615330.6700	329040.2800	27-JUN-2001	25-JUN-2001	Y
10109	15	28.7834951100	-90.2341606400	27	72	2352168.2200	44175.7600	26-NOV-2007	24-APR-1997	Y
10110	1	28.7834951100	-90.2341606400	27	72	2352168.2200	44175.7600	26-NOV-2007	24-APR-1997	Y
10137	1	30.1563344700	-88.2215720500	27	16	1254461.0000	10946691.0000	22-JAN-2002	22-JAN-2002	Y
10137	2	30.1563205700	-88.2215877000	27	16	1254456.0000	10946686.0000	22-JAN-2002	22-JAN-2002	Y
10137	3	30.1561425300	-88.2218038800	27	16	1254387.0000	10946622.0000	22-JAN-2002	22-JAN-2002	Y
10137	4	30.1613769900	-88.2279483400	27	16	1252466.0000	10948546.0000	22-JAN-2002	22-JAN-2002	Y
10137	5	30.1614205200	-88.2279995200	27	16	1252450.0000	10948562.0000	22-JAN-2002	22-JAN-2002	Y

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10150	19	28.6608331800	-91.6644651600	27	72	1893777.0000	-1968.0000	03-MAY-2002	24-APR-1997	Y
10160	1	29.4451091300	-92.1690670200	27	72	1733989.0000	284049.0000	23-FEB-2000	24-FEB-2000	Y
10160	2	29.4452883000	-92.1690025400	27	72	1734010.0000	284114.0000	23-FEB-2000	24-FEB-2000	Y
10160	3	29.4464680600	-92.1690060800	27	72	1734012.0000	284543.0000	23-FEB-2000	24-FEB-2000	Y
10160	4	29.4469026200	-92.1690002800	27	72	1734015.0000	284701.0000	23-FEB-2000	24-FEB-2000	Y
10160	5	29.4474058900	-92.1689981900	27	72	1734017.0000	284884.0000	23-FEB-2000	24-FEB-2000	Y
10160	6	29.4474486600	-92.1678988900	27	72	1734367.0000	284897.0000	23-FEB-2000	24-FEB-2000	Y
10160	7	29.4474386500	-92.1673112800	27	72	1734554.0000	284892.0000	23-FEB-2000	24-FEB-2000	Y
10160	8	29.4474571600	-92.1665636800	27	72	1734792.0000	284897.0000	23-FEB-2000	24-FEB-2000	Y
10160	9	29.4474258000	-92.1654417700	27	72	1735149.0000	284883.0000	23-FEB-2000	24-FEB-2000	Y
10160	10	29.4473994800	-92.1648226100	27	72	1735346.0000	284872.0000	23-FEB-2000	24-FEB-2000	Y
10160	11	29.4473907200	-92.1640370800	27	72	1735596.0000	284867.0000	23-FEB-2000	24-FEB-2000	Y
10160	12	29.4474296200	-92.1631074100	27	72	1735892.0000	284879.0000	23-FEB-2000	24-FEB-2000	Y
10224	1	29.7308731100	-88.3675689700	27				04-MAY-2010	04-MAY-2010	Y
10224	2	29.7309436800	-88.3681869500	27				04-MAY-2010	04-MAY-2010	Y
10224	3	29.7311096200	-88.3695068400	27				04-MAY-2010	04-MAY-2010	Y
10224	4	29.7312240600	-88.3709259000	27				04-MAY-2010	04-MAY-2010	Y
10224	5	29.7313785600	-88.3721542400	27				04-MAY-2010	04-MAY-2010	Y
10224	6	29.7315197000	-88.3736496000	27				04-MAY-2010	04-MAY-2010	Y
10224	7	29.7316474900	-88.3748703000	27				04-MAY-2010	04-MAY-2010	Y
10224	8	29.7317867300	-88.3763504000	27				04-MAY-2010	04-MAY-2010	Y
10224	9	29.7319393200	-88.3775177000	27				04-MAY-2010	04-MAY-2010	Y
10224	10	29.7320575700	-88.3789138800	27				04-MAY-2010	04-MAY-2010	Y
10224	11	29.7322120700	-88.3801803600	27				04-MAY-2010	04-MAY-2010	Y
10224	12	29.7323474900	-88.3815994300	27				04-MAY-2010	04-MAY-2010	Y
10224	13	29.7324752800	-88.3828887900	27				04-MAY-2010	04-MAY-2010	Y
10224	14	29.7326374100	-88.3843765300	27				04-MAY-2010	04-MAY-2010	Y
10224	15	29.7327537500	-88.3856201200	27				04-MAY-2010	04-MAY-2010	Y
10224	16	29.7329292300	-88.3870163000	27				04-MAY-2010	04-MAY-2010	Y
10224	17	29.7330455800	-88.3883132900	27				04-MAY-2010	04-MAY-2010	Y
10224	18	29.7331848100	-88.3897247300	27				04-MAY-2010	04-MAY-2010	Y
10224	19	29.7332649200	-88.3909835800	27				04-MAY-2010	04-MAY-2010	Y
10224	20	29.7334632900	-88.3923797600	27				04-MAY-2010	04-MAY-2010	Y
10224	21	29.7336368600	-88.3936843900	27				04-MAY-2010	04-MAY-2010	Y
10224	22	29.7337684600	-88.3951263400	27				04-MAY-2010	04-MAY-2010	Y
10224	23	29.7338829000	-88.3964157100	27				04-MAY-2010	04-MAY-2010	Y
10224	24	29.7340183300	-88.3978042600	27				04-MAY-2010	04-MAY-2010	Y
10224	25	29.7341823600	-88.3991165200	27				04-MAY-2010	04-MAY-2010	Y
10224	26	29.7343177800	-88.4004364000	27				04-MAY-2010	04-MAY-2010	Y

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10224	27	29.7344665500	-88.4018859900	27				04-MAY-2010	04-MAY-2010	Y
10224	28	29.7345886200	-88.4031524700	27				04-MAY-2010	04-MAY-2010	Y
10224	29	29.7347488400	-88.4046325700	27				04-MAY-2010	04-MAY-2010	Y
10224	30	29.7348709100	-88.4058685300	27				04-MAY-2010	04-MAY-2010	Y
10224	31	29.7348880800	-88.4073257400	27				04-MAY-2010	04-MAY-2010	Y
10224	32	29.7351627300	-88.4086303700	27				04-MAY-2010	04-MAY-2010	Y
10224	33	29.7352600100	-88.4100570700	27				04-MAY-2010	04-MAY-2010	Y
10224	34	29.7353820800	-88.4113159200	27				04-MAY-2010	04-MAY-2010	Y
10224	35	29.7355690000	-88.4127426100	27				04-MAY-2010	04-MAY-2010	Y
10224	36	29.7357063300	-88.4140396100	27				04-MAY-2010	04-MAY-2010	Y
10224	37	29.7358627300	-88.4154586800	27				04-MAY-2010	04-MAY-2010	Y
10224	38	29.7359752700	-88.4167099000	27				04-MAY-2010	04-MAY-2010	Y
10224	39	29.7360591900	-88.4176635700	27				04-MAY-2010	04-MAY-2010	Y
10224	40	29.7362060500	-88.4188308700	27				04-MAY-2010	04-MAY-2010	Y
10224	41	29.7363567400	-88.4199981700	27				04-MAY-2010	04-MAY-2010	Y
10224	42	29.7364616400	-88.4211425800	27				04-MAY-2010	04-MAY-2010	Y
10224	43	29.7365512800	-88.4223480200	27				04-MAY-2010	04-MAY-2010	Y
10224	44	29.7367038700	-88.4235076900	27				04-MAY-2010	04-MAY-2010	Y
10224	45	29.7368011500	-88.4245834400	27				04-MAY-2010	04-MAY-2010	Y
10224	46	29.7369442000	-88.4258651700	27				04-MAY-2010	04-MAY-2010	Y
10224	47	29.7370643600	-88.4269943200	27				04-MAY-2010	04-MAY-2010	Y
10224	48	29.7371673600	-88.4281387300	27				04-MAY-2010	04-MAY-2010	Y
10224	49	29.7372875200	-88.4292602500	27				04-MAY-2010	04-MAY-2010	Y
10232	1	29.1675223000	-88.4555272800	27	16	1176015.0000	10588055.0000	01-NOV-2012	01-NOV-2012	Y
10232	2	29.1694129300	-88.4562026700	27	16	1175808.0000	10588745.0000	01-NOV-2012	01-NOV-2012	Y
10232	3	29.1693243500	-88.4562587100	27				01-NOV-2012	01-NOV-2012	Y
10232	4	29.1694371600	-88.4557603200	27				01-NOV-2012	01-NOV-2012	Y
10232	5	29.1697144500	-88.4548622900	27				01-NOV-2012	01-NOV-2012	Y
10232	6	29.1699197300	-88.4541919900	27				01-NOV-2012	01-NOV-2012	Y
10232	7	29.1701737500	-88.4531128600	27				01-NOV-2012	01-NOV-2012	Y
10232	8	29.1704742500	-88.4521452000	27				01-NOV-2012	01-NOV-2012	Y
10232	9	29.1706779100	-88.4512774900	27				01-NOV-2012	01-NOV-2012	Y
10232	10	29.1710088800	-88.4505691100	27				01-NOV-2012	01-NOV-2012	Y
10232	11	29.1713954700	-88.4497650700	27				01-NOV-2012	01-NOV-2012	Y
10232	12	29.1718240300	-88.4487464100	27				01-NOV-2012	01-NOV-2012	Y
10232	13	29.1722831800	-88.4476115200	27				01-NOV-2012	01-NOV-2012	Y
10232	14	29.1726453500	-88.4466984700	27				01-NOV-2012	01-NOV-2012	Y
10232	15	29.1730137300	-88.4459419800	27				01-NOV-2012	01-NOV-2012	Y
10232	16	29.1733238500	-88.4451620300	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	17	29.1737275800	-88.4442634600	27				01-NOV-2012	01-NOV-2012	Y
10232	18	29.1741034400	-88.4434722300	27				01-NOV-2012	01-NOV-2012	Y
10232	19	29.1743756200	-88.4428438400	27				01-NOV-2012	01-NOV-2012	Y
10232	20	29.1745594600	-88.4422023000	27				01-NOV-2012	01-NOV-2012	Y
10232	21	29.1748660200	-88.4416355900	27				01-NOV-2012	01-NOV-2012	Y
10232	22	29.1751623300	-88.4408560500	27				01-NOV-2012	01-NOV-2012	Y
10232	23	29.1756185600	-88.4399684500	27				01-NOV-2012	01-NOV-2012	Y
10232	24	29.1760405600	-88.4387778000	27				01-NOV-2012	01-NOV-2012	Y
10232	25	29.1763578200	-88.4379506200	27				01-NOV-2012	01-NOV-2012	Y
10232	26	29.1767480400	-88.4373125300	27				01-NOV-2012	01-NOV-2012	Y
10232	27	29.1772701600	-88.4359246700	27				01-NOV-2012	01-NOV-2012	Y
10232	28	29.1775788600	-88.4353327600	27				01-NOV-2012	01-NOV-2012	Y
10232	29	29.1780115400	-88.4341292400	27				01-NOV-2012	01-NOV-2012	Y
10232	30	29.1783898700	-88.4333284800	27				01-NOV-2012	01-NOV-2012	Y
10232	31	29.1788376900	-88.4323125500	27				01-NOV-2012	01-NOV-2012	Y
10232	32	29.1791300600	-88.4316051400	27				01-NOV-2012	01-NOV-2012	Y
10232	33	29.1796026100	-88.4305885000	27				01-NOV-2012	01-NOV-2012	Y
10232	34	29.1800330900	-88.4295354500	27				01-NOV-2012	01-NOV-2012	Y
10232	35	29.1804133000	-88.4286969800	27				01-NOV-2012	01-NOV-2012	Y
10232	36	29.1808384700	-88.4276534500	27				01-NOV-2012	01-NOV-2012	Y
10232	37	29.1811425100	-88.4269770200	27				01-NOV-2012	01-NOV-2012	Y
10232	38	29.1815508700	-88.4260437000	27				01-NOV-2012	01-NOV-2012	Y
10232	39	29.1819311800	-88.4249638400	27				01-NOV-2012	01-NOV-2012	Y
10232	40	29.1823946500	-88.4240351500	27				01-NOV-2012	01-NOV-2012	Y
10232	41	29.1826671600	-88.4233031900	27				01-NOV-2012	01-NOV-2012	Y
10232	42	29.1830918500	-88.4223630800	27				01-NOV-2012	01-NOV-2012	Y
10232	43	29.1834911600	-88.4213955000	27				01-NOV-2012	01-NOV-2012	Y
10232	44	29.1838791400	-88.4205379300	27				01-NOV-2012	01-NOV-2012	Y
10232	45	29.1841756600	-88.4198961400	27				01-NOV-2012	01-NOV-2012	Y
10232	46	29.1845598700	-88.4188694100	27				01-NOV-2012	01-NOV-2012	Y
10232	47	29.1849757100	-88.4180267100	27				01-NOV-2012	01-NOV-2012	Y
10232	48	29.1853695300	-88.4170623700	27				01-NOV-2012	01-NOV-2012	Y
10232	49	29.1857514600	-88.4161798600	27				01-NOV-2012	01-NOV-2012	Y
10232	50	29.1861982100	-88.4152453200	27				01-NOV-2012	01-NOV-2012	Y
10232	51	29.1865316900	-88.4142889700	27				01-NOV-2012	01-NOV-2012	Y
10232	52	29.1869680900	-88.4133829200	27				01-NOV-2012	01-NOV-2012	Y
10232	53	29.1872239000	-88.4126451200	27				01-NOV-2012	01-NOV-2012	Y
10232	54	29.1876715700	-88.4116290400	27				01-NOV-2012	01-NOV-2012	Y
10232	55	29.1880999000	-88.4106103300	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	56	29.1884092800	-88.4099305200	27				01-NOV-2012	01-NOV-2012	Y
10232	57	29.1887579400	-88.4091617800	27				01-NOV-2012	01-NOV-2012	Y
10232	58	29.1892054300	-88.4081394000	27				01-NOV-2012	01-NOV-2012	Y
10232	59	29.1895717800	-88.4071789000	27				01-NOV-2012	01-NOV-2012	Y
10232	60	29.1899676700	-88.4061862000	27				01-NOV-2012	01-NOV-2012	Y
10232	61	29.1903203200	-88.4052292300	27				01-NOV-2012	01-NOV-2012	Y
10232	62	29.1906942500	-88.4044848200	27				01-NOV-2012	01-NOV-2012	Y
10232	63	29.1910208100	-88.4035913000	27				01-NOV-2012	01-NOV-2012	Y
10232	64	29.1914105700	-88.4028181900	27				01-NOV-2012	01-NOV-2012	Y
10232	65	29.1917132300	-88.4019629500	27				01-NOV-2012	01-NOV-2012	Y
10232	66	29.1920750900	-88.4011718400	27				01-NOV-2012	01-NOV-2012	Y
10232	67	29.1924759400	-88.4002792400	27				01-NOV-2012	01-NOV-2012	Y
10232	68	29.1927954000	-88.3995614500	27				01-NOV-2012	01-NOV-2012	Y
10232	69	29.1932210300	-88.3986712800	27				01-NOV-2012	01-NOV-2012	Y
10232	70	29.1934699600	-88.3978740400	27				01-NOV-2012	01-NOV-2012	Y
10232	71	29.1938542700	-88.3971041700	27				01-NOV-2012	01-NOV-2012	Y
10232	72	29.1941490500	-88.3962679400	27				01-NOV-2012	01-NOV-2012	Y
10232	73	29.1946074400	-88.3953673700	27				01-NOV-2012	01-NOV-2012	Y
10232	74	29.1948729900	-88.3945758800	27				01-NOV-2012	01-NOV-2012	Y
10232	75	29.1952414200	-88.3937124200	27				01-NOV-2012	01-NOV-2012	Y
10232	76	29.1956759700	-88.3926087500	27				01-NOV-2012	01-NOV-2012	Y
10232	77	29.1961334600	-88.3916705600	27				01-NOV-2012	01-NOV-2012	Y
10232	78	29.1964422700	-88.3908464300	27				01-NOV-2012	01-NOV-2012	Y
10232	79	29.1969079300	-88.3899048500	27				01-NOV-2012	01-NOV-2012	Y
10232	80	29.1971723100	-88.3891854700	27				01-NOV-2012	01-NOV-2012	Y
10232	81	29.1975011600	-88.3883983700	27				01-NOV-2012	01-NOV-2012	Y
10232	82	29.1980257400	-88.3872638000	27				01-NOV-2012	01-NOV-2012	Y
10232	83	29.1982871300	-88.3865350800	27				01-NOV-2012	01-NOV-2012	Y
10232	84	29.1987432000	-88.3855341800	27				01-NOV-2012	01-NOV-2012	Y
10232	85	29.1990762700	-88.3846904600	27				01-NOV-2012	01-NOV-2012	Y
10232	86	29.1994032600	-88.3839441500	27				01-NOV-2012	01-NOV-2012	Y
10232	87	29.1997648600	-88.3831466400	27				01-NOV-2012	01-NOV-2012	Y
10232	88	29.2000922100	-88.3822937000	27				01-NOV-2012	01-NOV-2012	Y
10232	89	29.2005042000	-88.3814131800	27				01-NOV-2012	01-NOV-2012	Y
10232	90	29.2008016300	-88.3805767700	27				01-NOV-2012	01-NOV-2012	Y
10232	91	29.2012005000	-88.3797248400	27				01-NOV-2012	01-NOV-2012	Y
10232	92	29.2014814400	-88.3790112000	27				01-NOV-2012	01-NOV-2012	Y
10232	93	29.2018779000	-88.3780527300	27				01-NOV-2012	01-NOV-2012	Y
10232	94	29.2022783700	-88.3771505800	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	95	29.2026038600	-88.3764606600	27				01-NOV-2012	01-NOV-2012	Y
10232	96	29.2029720200	-88.3754685300	27				01-NOV-2012	01-NOV-2012	Y
10232	97	29.2033437700	-88.3746361700	27				01-NOV-2012	01-NOV-2012	Y
10232	98	29.2036995400	-88.3738262300	27				01-NOV-2012	01-NOV-2012	Y
10232	99	29.2041469700	-88.3728129100	27				01-NOV-2012	01-NOV-2012	Y
10232	100	29.2044466200	-88.3720767200	27				01-NOV-2012	01-NOV-2012	Y
10232	101	29.2047573500	-88.3713433100	27				01-NOV-2012	01-NOV-2012	Y
10232	102	29.2051496800	-88.3704476200	27				01-NOV-2012	01-NOV-2012	Y
10232	103	29.2055320500	-88.3695992400	27				01-NOV-2012	01-NOV-2012	Y
10232	104	29.2059219500	-88.3687192700	27				01-NOV-2012	01-NOV-2012	Y
10232	105	29.2062963400	-88.3678836400	27				01-NOV-2012	01-NOV-2012	Y
10232	106	29.2067201300	-88.3669211500	27				01-NOV-2012	01-NOV-2012	Y
10232	107	29.2070437900	-88.3661528600	27				01-NOV-2012	01-NOV-2012	Y
10232	108	29.2074226900	-88.3652731800	27				01-NOV-2012	01-NOV-2012	Y
10232	109	29.2077926800	-88.3643655400	27				01-NOV-2012	01-NOV-2012	Y
10232	110	29.2081853700	-88.3634886100	27				01-NOV-2012	01-NOV-2012	Y
10232	111	29.2085203300	-88.3626133500	27				01-NOV-2012	01-NOV-2012	Y
10232	112	29.2089100300	-88.3617270500	27				01-NOV-2012	01-NOV-2012	Y
10232	113	29.2092586300	-88.3609674000	27				01-NOV-2012	01-NOV-2012	Y
10232	114	29.2096507300	-88.3600653500	27				01-NOV-2012	01-NOV-2012	Y
10232	115	29.2100288900	-88.3590351600	27				01-NOV-2012	01-NOV-2012	Y
10232	116	29.2103544200	-88.3583514000	27				01-NOV-2012	01-NOV-2012	Y
10232	117	29.2107500300	-88.3574837100	27				01-NOV-2012	01-NOV-2012	Y
10232	118	29.2111496400	-88.3565500700	27				01-NOV-2012	01-NOV-2012	Y
10232	119	29.2115065400	-88.3556741100	27				01-NOV-2012	01-NOV-2012	Y
10232	120	29.2119302500	-88.3547115200	27				01-NOV-2012	01-NOV-2012	Y
10232	121	29.2123264300	-88.3537497200	27				01-NOV-2012	01-NOV-2012	Y
10232	122	29.2127605400	-88.3527617200	27				01-NOV-2012	01-NOV-2012	Y
10232	123	29.2130515200	-88.3521322500	27				01-NOV-2012	01-NOV-2012	Y
10232	124	29.2133980400	-88.3512848100	27				01-NOV-2012	01-NOV-2012	Y
10232	125	29.2137959900	-88.3504013200	27				01-NOV-2012	01-NOV-2012	Y
10232	126	29.2141323000	-88.3495886300	27				01-NOV-2012	01-NOV-2012	Y
10232	127	29.2144165900	-88.3487868900	27				01-NOV-2012	01-NOV-2012	Y
10232	128	29.2148450500	-88.3479150400	27				01-NOV-2012	01-NOV-2012	Y
10232	129	29.2152558100	-88.3469903700	27				01-NOV-2012	01-NOV-2012	Y
10232	130	29.2155285400	-88.3462861600	27				01-NOV-2012	01-NOV-2012	Y
10232	131	29.2159311800	-88.3453680200	27				01-NOV-2012	01-NOV-2012	Y
10232	132	29.2162864900	-88.3445453200	27				01-NOV-2012	01-NOV-2012	Y
10232	133	29.2166254900	-88.3437325300	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	134	29.2169638500	-88.3428915100	27				01-NOV-2012	01-NOV-2012	Y
10232	135	29.2172816400	-88.3421138400	27				01-NOV-2012	01-NOV-2012	Y
10232	136	29.2176620400	-88.3411869100	27				01-NOV-2012	01-NOV-2012	Y
10232	137	29.2180408500	-88.3403101800	27				01-NOV-2012	01-NOV-2012	Y
10232	138	29.2184566200	-88.3393664900	27				01-NOV-2012	01-NOV-2012	Y
10232	139	29.2187958800	-88.3384470300	27				01-NOV-2012	01-NOV-2012	Y
10232	140	29.2191426700	-88.3377342900	27				01-NOV-2012	01-NOV-2012	Y
10232	141	29.2194387300	-88.3369697500	27				01-NOV-2012	01-NOV-2012	Y
10232	142	29.2198687300	-88.3359284200	27				01-NOV-2012	01-NOV-2012	Y
10232	143	29.2201583600	-88.3352424900	27				01-NOV-2012	01-NOV-2012	Y
10232	144	29.2205725400	-88.3343521000	27				01-NOV-2012	01-NOV-2012	Y
10232	145	29.2208929700	-88.3335711400	27				01-NOV-2012	01-NOV-2012	Y
10232	146	29.2212310400	-88.3327206700	27				01-NOV-2012	01-NOV-2012	Y
10232	147	29.2216168000	-88.3319095400	27				01-NOV-2012	01-NOV-2012	Y
10232	148	29.2220058800	-88.3308850300	27				01-NOV-2012	01-NOV-2012	Y
10232	149	29.2224307000	-88.3299786300	27				01-NOV-2012	01-NOV-2012	Y
10232	150	29.2227712100	-88.3291155300	27				01-NOV-2012	01-NOV-2012	Y
10232	151	29.2231299600	-88.3283271000	27				01-NOV-2012	01-NOV-2012	Y
10232	152	29.2234566900	-88.3274643900	27				01-NOV-2012	01-NOV-2012	Y
10232	153	29.2238809700	-88.3265360200	27				01-NOV-2012	01-NOV-2012	Y
10232	154	29.2242242200	-88.3256728000	27				01-NOV-2012	01-NOV-2012	Y
10232	155	29.2246317000	-88.3247323800	27				01-NOV-2012	01-NOV-2012	Y
10232	156	29.2249498200	-88.3239733700	27				01-NOV-2012	01-NOV-2012	Y
10232	157	29.2253593200	-88.3230015200	27				01-NOV-2012	01-NOV-2012	Y
10232	158	29.2257737300	-88.3220044300	27				01-NOV-2012	01-NOV-2012	Y
10232	159	29.2261770700	-88.3211236900	27				01-NOV-2012	01-NOV-2012	Y
10232	160	29.2265494300	-88.3203316800	27				01-NOV-2012	01-NOV-2012	Y
10232	161	29.2268427200	-88.3195702500	27				01-NOV-2012	01-NOV-2012	Y
10232	162	29.2272646200	-88.3186607100	27				01-NOV-2012	01-NOV-2012	Y
10232	163	29.2274622600	-88.3181655700	27				01-NOV-2012	01-NOV-2012	Y
10232	164	29.2277280500	-88.3176432900	27				01-NOV-2012	01-NOV-2012	Y
10232	165	29.2279413100	-88.3171100500	27				01-NOV-2012	01-NOV-2012	Y
10232	166	29.2282664900	-88.3166581100	27				01-NOV-2012	01-NOV-2012	Y
10232	167	29.2284985600	-88.3162246400	27				01-NOV-2012	01-NOV-2012	Y
10232	168	29.2286812900	-88.3159181000	27				01-NOV-2012	01-NOV-2012	Y
10232	169	29.2291355900	-88.3153399700	27				01-NOV-2012	01-NOV-2012	Y
10232	170	29.2296475500	-88.3147569700	27				01-NOV-2012	01-NOV-2012	Y
10232	171	29.2303695700	-88.3138603200	27				01-NOV-2012	01-NOV-2012	Y
10232	172	29.2313472400	-88.3125984600	27				01-NOV-2012	01-NOV-2012	Y

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10232	173	29.2319255900	-88.3119130800	27				01-NOV-2012	01-NOV-2012	Y
10232	174	29.2323914400	-88.3112404800	27				01-NOV-2012	01-NOV-2012	Y
10232	175	29.2329050400	-88.3106103500	27				01-NOV-2012	01-NOV-2012	Y
10232	176	29.2334986400	-88.3098711700	27				01-NOV-2012	01-NOV-2012	Y
10232	177	29.2340549800	-88.3091864200	27				01-NOV-2012	01-NOV-2012	Y
10232	178	29.2346362000	-88.3083880200	27				01-NOV-2012	01-NOV-2012	Y
10232	179	29.2351683000	-88.3077259300	27				01-NOV-2012	01-NOV-2012	Y
10232	180	29.2356965600	-88.3070169200	27				01-NOV-2012	01-NOV-2012	Y
10232	181	29.2362193900	-88.3063111900	27				01-NOV-2012	01-NOV-2012	Y
10232	182	29.2368547100	-88.3055926700	27				01-NOV-2012	01-NOV-2012	Y
10232	183	29.2373889700	-88.3049054000	27				01-NOV-2012	01-NOV-2012	Y
10232	184	29.2378827200	-88.3043698900	27				01-NOV-2012	01-NOV-2012	Y
10232	185	29.2383602600	-88.3037282300	27				01-NOV-2012	01-NOV-2012	Y
10232	186	29.2388775900	-88.3031418200	27				01-NOV-2012	01-NOV-2012	Y
10232	187	29.2394222500	-88.3024291200	27				01-NOV-2012	01-NOV-2012	Y
10232	188	29.2399671900	-88.3017289500	27				01-NOV-2012	01-NOV-2012	Y
10232	189	29.2405573400	-88.3009615400	27				01-NOV-2012	01-NOV-2012	Y
10232	190	29.2411084300	-88.3002894000	27				01-NOV-2012	01-NOV-2012	Y
10232	191	29.2416425100	-88.2995958100	27				01-NOV-2012	01-NOV-2012	Y
10232	192	29.2422619400	-88.2987867200	27				01-NOV-2012	01-NOV-2012	Y
10232	193	29.2428917900	-88.2980714000	27				01-NOV-2012	01-NOV-2012	Y
10232	194	29.2433985900	-88.2973880200	27				01-NOV-2012	01-NOV-2012	Y
10232	195	29.2438452200	-88.2968381800	27				01-NOV-2012	01-NOV-2012	Y
10232	196	29.2444404700	-88.2960548800	27				01-NOV-2012	01-NOV-2012	Y
10232	197	29.2448998200	-88.2954607400	27				01-NOV-2012	01-NOV-2012	Y
10232	198	29.2453108500	-88.2949182300	27				01-NOV-2012	01-NOV-2012	Y
10232	199	29.2457563000	-88.2943182200	27				01-NOV-2012	01-NOV-2012	Y
10232	200	29.2463287600	-88.2936202700	27				01-NOV-2012	01-NOV-2012	Y
10232	201	29.2468986200	-88.2929286600	27				01-NOV-2012	01-NOV-2012	Y
10232	202	29.2472909100	-88.2924086500	27				01-NOV-2012	01-NOV-2012	Y
10232	203	29.2478308800	-88.2917336200	27				01-NOV-2012	01-NOV-2012	Y
10232	204	29.2484745600	-88.2909048800	27				01-NOV-2012	01-NOV-2012	Y
10232	205	29.2491493300	-88.2899936300	27				01-NOV-2012	01-NOV-2012	Y
10232	206	29.2496346300	-88.2894519600	27				01-NOV-2012	01-NOV-2012	Y
10232	207	29.2501725700	-88.2888083200	27				01-NOV-2012	01-NOV-2012	Y
10232	208	29.2506803500	-88.2881687300	27				01-NOV-2012	01-NOV-2012	Y
10232	209	29.2512782200	-88.2873821000	27				01-NOV-2012	01-NOV-2012	Y
10232	210	29.2518646200	-88.2866930600	27				01-NOV-2012	01-NOV-2012	Y
10232	211	29.2524653800	-88.2859126000	27				01-NOV-2012	01-NOV-2012	Y

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10232	212	29.2529652600	-88.2852889000	27				01-NOV-2012	01-NOV-2012	Y
10232	213	29.2535457400	-88.2844651300	27				01-NOV-2012	01-NOV-2012	Y
10232	214	29.2541477300	-88.2837379300	27				01-NOV-2012	01-NOV-2012	Y
10232	215	29.2545724600	-88.2831949100	27				01-NOV-2012	01-NOV-2012	Y
10232	216	29.2551811600	-88.2824016300	27				01-NOV-2012	01-NOV-2012	Y
10232	217	29.2557619500	-88.2817095600	27				01-NOV-2012	01-NOV-2012	Y
10232	218	29.2563084000	-88.2810781300	27				01-NOV-2012	01-NOV-2012	Y
10232	219	29.2569899100	-88.2802230000	27				01-NOV-2012	01-NOV-2012	Y
10232	220	29.2574602500	-88.2796315100	27				01-NOV-2012	01-NOV-2012	Y
10232	221	29.2579538000	-88.2789734300	27				01-NOV-2012	01-NOV-2012	Y
10232	222	29.2584683800	-88.2782739200	27				01-NOV-2012	01-NOV-2012	Y
10232	223	29.2591276300	-88.2775260900	27				01-NOV-2012	01-NOV-2012	Y
10232	224	29.2595834800	-88.2769036400	27				01-NOV-2012	01-NOV-2012	Y
10232	225	29.2601877400	-88.2761574700	27				01-NOV-2012	01-NOV-2012	Y
10232	226	29.2608444800	-88.2753030300	27				01-NOV-2012	01-NOV-2012	Y
10232	227	29.2613742200	-88.2745465500	27				01-NOV-2012	01-NOV-2012	Y
10232	228	29.2618759500	-88.2740042500	27				01-NOV-2012	01-NOV-2012	Y
10232	229	29.2622261600	-88.2735700700	27				01-NOV-2012	01-NOV-2012	Y
10232	230	29.2627379600	-88.2728705900	27				01-NOV-2012	01-NOV-2012	Y
10232	231	29.2631071500	-88.2723072100	27				01-NOV-2012	01-NOV-2012	Y
10232	232	29.2634641900	-88.2715779300	27				01-NOV-2012	01-NOV-2012	Y
10232	233	29.2637296700	-88.2709330000	27				01-NOV-2012	01-NOV-2012	Y
10232	234	29.2639691300	-88.2703516000	27				01-NOV-2012	01-NOV-2012	Y
10232	235	29.2642395500	-88.2695653400	27				01-NOV-2012	01-NOV-2012	Y
10232	236	29.2643903700	-88.2689584000	27				01-NOV-2012	01-NOV-2012	Y
10232	237	29.2648643200	-88.2673502500	27				01-NOV-2012	01-NOV-2012	Y
10232	238	29.2653924500	-88.2655898500	27				01-NOV-2012	01-NOV-2012	Y
10232	239	29.2657715000	-88.2646277000	27				01-NOV-2012	01-NOV-2012	Y
10232	240	29.2659618100	-88.2637120900	27				01-NOV-2012	01-NOV-2012	Y
10232	241	29.2662381800	-88.2627122800	27				01-NOV-2012	01-NOV-2012	Y
10232	242	29.2665414100	-88.2618026200	27				01-NOV-2012	01-NOV-2012	Y
10232	243	29.2668027900	-88.2609852200	27				01-NOV-2012	01-NOV-2012	Y
10232	244	29.2671591300	-88.2601115700	27				01-NOV-2012	01-NOV-2012	Y
10232	245	29.2673485800	-88.2592775400	27				01-NOV-2012	01-NOV-2012	Y
10232	246	29.2676016400	-88.2583411600	27				01-NOV-2012	01-NOV-2012	Y
10232	247	29.2679093300	-88.2572713400	27				01-NOV-2012	01-NOV-2012	Y
10232	248	29.2683970400	-88.2555528500	27				01-NOV-2012	01-NOV-2012	Y
10232	249	29.2686410000	-88.2546983000	27				01-NOV-2012	01-NOV-2012	Y
10232	250	29.2691883800	-88.2527112800	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	251	29.2695573200	-88.2515579700	27				01-NOV-2012	01-NOV-2012	Y
10232	252	29.2698977200	-88.2504776900	27				01-NOV-2012	01-NOV-2012	Y
10232	253	29.2701219500	-88.2497209800	27				01-NOV-2012	01-NOV-2012	Y
10232	254	29.2703577100	-88.2487537100	27				01-NOV-2012	01-NOV-2012	Y
10232	255	29.2705250000	-88.2481493300	27				01-NOV-2012	01-NOV-2012	Y
10232	256	29.2708852100	-88.2469774400	27				01-NOV-2012	01-NOV-2012	Y
10232	257	29.2711440500	-88.2461725800	27				01-NOV-2012	01-NOV-2012	Y
10232	258	29.2714044400	-88.2453174800	27				01-NOV-2012	01-NOV-2012	Y
10232	259	29.2716470000	-88.2444064500	27				01-NOV-2012	01-NOV-2012	Y
10232	260	29.2719067900	-88.2436423400	27				01-NOV-2012	01-NOV-2012	Y
10232	261	29.2721190200	-88.2428451800	27				01-NOV-2012	01-NOV-2012	Y
10232	262	29.2723847400	-88.2419836200	27				01-NOV-2012	01-NOV-2012	Y
10232	263	29.2726523100	-88.2410843500	27				01-NOV-2012	01-NOV-2012	Y
10232	264	29.2729779100	-88.2399636700	27				01-NOV-2012	01-NOV-2012	Y
10232	265	29.2732873700	-88.2390913400	27				01-NOV-2012	01-NOV-2012	Y
10232	266	29.2736220900	-88.2382401800	27				01-NOV-2012	01-NOV-2012	Y
10232	267	29.2738521200	-88.2372667500	27				01-NOV-2012	01-NOV-2012	Y
10232	268	29.2741164700	-88.2363487300	27				01-NOV-2012	01-NOV-2012	Y
10232	269	29.2744158000	-88.2353982400	27				01-NOV-2012	01-NOV-2012	Y
10232	270	29.2746921000	-88.2344045400	27				01-NOV-2012	01-NOV-2012	Y
10232	271	29.2749690500	-88.2334390500	27				01-NOV-2012	01-NOV-2012	Y
10232	272	29.2752723000	-88.2325386300	27				01-NOV-2012	01-NOV-2012	Y
10232	273	29.2755305200	-88.2315956800	27				01-NOV-2012	01-NOV-2012	Y
10232	274	29.2758361400	-88.2306794800	27				01-NOV-2012	01-NOV-2012	Y
10232	275	29.2760762200	-88.2297841400	27				01-NOV-2012	01-NOV-2012	Y
10232	276	29.2763567900	-88.2288561600	27				01-NOV-2012	01-NOV-2012	Y
10232	277	29.2766481900	-88.2279215700	27				01-NOV-2012	01-NOV-2012	Y
10232	278	29.2769047500	-88.2270257000	27				01-NOV-2012	01-NOV-2012	Y
10232	279	29.2771777900	-88.2261293100	27				01-NOV-2012	01-NOV-2012	Y
10232	280	29.2774651000	-88.2252544400	27				01-NOV-2012	01-NOV-2012	Y
10232	281	29.2777717800	-88.2242691600	27				01-NOV-2012	01-NOV-2012	Y
10232	282	29.2780172200	-88.2232543800	27				01-NOV-2012	01-NOV-2012	Y
10232	283	29.2783743400	-88.2223083000	27				01-NOV-2012	01-NOV-2012	Y
10232	284	29.2786056700	-88.2213943600	27				01-NOV-2012	01-NOV-2012	Y
10232	285	29.2788327600	-88.2205338800	27				01-NOV-2012	01-NOV-2012	Y
10232	286	29.2791923900	-88.2195783000	27				01-NOV-2012	01-NOV-2012	Y
10232	287	29.2794490900	-88.2185757000	27				01-NOV-2012	01-NOV-2012	Y
10232	288	29.2797806100	-88.2175958700	27				01-NOV-2012	01-NOV-2012	Y
10232	289	29.2799841900	-88.2166733500	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	290	29.2803604300	-88.2157235000	27				01-NOV-2012	01-NOV-2012	Y
10232	291	29.2806171300	-88.2148369700	27				01-NOV-2012	01-NOV-2012	Y
10232	292	29.2808366600	-88.2138919800	27				01-NOV-2012	01-NOV-2012	Y
10232	293	29.2811638400	-88.2129624600	27				01-NOV-2012	01-NOV-2012	Y
10232	294	29.2814139800	-88.2120321900	27				01-NOV-2012	01-NOV-2012	Y
10232	295	29.2816891200	-88.2109976000	27				01-NOV-2012	01-NOV-2012	Y
10232	296	29.2820072400	-88.2101499200	27				01-NOV-2012	01-NOV-2012	Y
10232	297	29.2822131600	-88.2093277000	27				01-NOV-2012	01-NOV-2012	Y
10232	298	29.2825262700	-88.2083860400	27				01-NOV-2012	01-NOV-2012	Y
10232	299	29.2828668800	-88.2072144600	27				01-NOV-2012	01-NOV-2012	Y
10232	300	29.2834002400	-88.2052461400	27				01-NOV-2012	01-NOV-2012	Y
10232	301	29.2836008200	-88.2045464400	27				01-NOV-2012	01-NOV-2012	Y
10232	302	29.2838839100	-88.2037312000	27				01-NOV-2012	01-NOV-2012	Y
10232	303	29.2841720600	-88.2026679100	27				01-NOV-2012	01-NOV-2012	Y
10232	304	29.2844339700	-88.2018878300	27				01-NOV-2012	01-NOV-2012	Y
10232	305	29.2847015700	-88.2010008900	27				01-NOV-2012	01-NOV-2012	Y
10232	306	29.2849649800	-88.2000544600	27				01-NOV-2012	01-NOV-2012	Y
10232	307	29.2852248800	-88.1993058100	27				01-NOV-2012	01-NOV-2012	Y
10232	308	29.2855310700	-88.1980787600	27				01-NOV-2012	01-NOV-2012	Y
10232	309	29.2858564500	-88.1971931300	27				01-NOV-2012	01-NOV-2012	Y
10232	310	29.2861143000	-88.1961307400	27				01-NOV-2012	01-NOV-2012	Y
10232	311	29.2863859300	-88.1951840200	27				01-NOV-2012	01-NOV-2012	Y
10232	312	29.2865944400	-88.1943585100	27				01-NOV-2012	01-NOV-2012	Y
10232	313	29.2869358300	-88.1934535300	27				01-NOV-2012	01-NOV-2012	Y
10232	314	29.2872115500	-88.1925631500	27				01-NOV-2012	01-NOV-2012	Y
10232	315	29.2874995700	-88.1916127600	27				01-NOV-2012	01-NOV-2012	Y
10232	316	29.2877493900	-88.1906761100	27				01-NOV-2012	01-NOV-2012	Y
10232	317	29.2880032500	-88.1897926700	27				01-NOV-2012	01-NOV-2012	Y
10232	318	29.2882916200	-88.1888579400	27				01-NOV-2012	01-NOV-2012	Y
10232	319	29.2885216300	-88.1880129000	27				01-NOV-2012	01-NOV-2012	Y
10232	320	29.2888165500	-88.1871218900	27				01-NOV-2012	01-NOV-2012	Y
10232	321	29.2890948200	-88.1862251200	27				01-NOV-2012	01-NOV-2012	Y
10232	322	29.2893954800	-88.1852303600	27				01-NOV-2012	01-NOV-2012	Y
10232	323	29.2896364900	-88.1842719900	27				01-NOV-2012	01-NOV-2012	Y
10232	324	29.2899494100	-88.1833301800	27				01-NOV-2012	01-NOV-2012	Y
10232	325	29.2902415800	-88.1823262600	27				01-NOV-2012	01-NOV-2012	Y
10232	326	29.2905774400	-88.1811954300	27				01-NOV-2012	01-NOV-2012	Y
10232	327	29.2907805700	-88.1804924100	27				01-NOV-2012	01-NOV-2012	Y
10232	328	29.2911737400	-88.1794570500	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	329	29.2914592100	-88.1781771700	27				01-NOV-2012	01-NOV-2012	Y
10232	330	29.2917149500	-88.1773752000	27				01-NOV-2012	01-NOV-2012	Y
10232	331	29.2919712200	-88.1765951700	27				01-NOV-2012	01-NOV-2012	Y
10232	332	29.2921673000	-88.1758295800	27				01-NOV-2012	01-NOV-2012	Y
10232	333	29.2925971500	-88.1744917800	27				01-NOV-2012	01-NOV-2012	Y
10232	334	29.2928453200	-88.1736053000	27				01-NOV-2012	01-NOV-2012	Y
10232	335	29.2931616200	-88.1725785900	27				01-NOV-2012	01-NOV-2012	Y
10232	336	29.2934404100	-88.1715938500	27				01-NOV-2012	01-NOV-2012	Y
10232	337	29.2937282000	-88.1706402100	27				01-NOV-2012	01-NOV-2012	Y
10232	338	29.2940799300	-88.1694868400	27				01-NOV-2012	01-NOV-2012	Y
10232	339	29.2943541100	-88.1685398800	27				01-NOV-2012	01-NOV-2012	Y
10232	340	29.2945874200	-88.1677228800	27				01-NOV-2012	01-NOV-2012	Y
10232	341	29.2950204000	-88.1662907600	27				01-NOV-2012	01-NOV-2012	Y
10232	342	29.2953461000	-88.1653139200	27				01-NOV-2012	01-NOV-2012	Y
10232	343	29.2954886400	-88.1648386900	27				01-NOV-2012	01-NOV-2012	Y
10232	344	29.2957515700	-88.1638826500	27				01-NOV-2012	01-NOV-2012	Y
10232	345	29.2960479200	-88.1630573600	27				01-NOV-2012	01-NOV-2012	Y
10232	346	29.2963217600	-88.1619848500	27				01-NOV-2012	01-NOV-2012	Y
10232	347	29.2967562000	-88.1606154000	27				01-NOV-2012	01-NOV-2012	Y
10232	348	29.2970071000	-88.1597319000	27				01-NOV-2012	01-NOV-2012	Y
10232	349	29.2972536400	-88.1588956000	27				01-NOV-2012	01-NOV-2012	Y
10232	350	29.2976398600	-88.1576939800	27				01-NOV-2012	01-NOV-2012	Y
10232	351	29.2978965400	-88.1568228300	27				01-NOV-2012	01-NOV-2012	Y
10232	352	29.2981426100	-88.1559677000	27				01-NOV-2012	01-NOV-2012	Y
10232	353	29.2984458600	-88.1549758200	27				01-NOV-2012	01-NOV-2012	Y
10232	354	29.2987281900	-88.1540285200	27				01-NOV-2012	01-NOV-2012	Y
10232	355	29.2990627400	-88.1529665800	27				01-NOV-2012	01-NOV-2012	Y
10232	356	29.2992569300	-88.1522417500	27				01-NOV-2012	01-NOV-2012	Y
10232	357	29.2995045700	-88.1514524600	27				01-NOV-2012	01-NOV-2012	Y
10232	358	29.2998029000	-88.1504858100	27				01-NOV-2012	01-NOV-2012	Y
10232	359	29.2999824200	-88.1497237700	27				01-NOV-2012	01-NOV-2012	Y
10232	360	29.3002398100	-88.1488839400	27				01-NOV-2012	01-NOV-2012	Y
10232	361	29.3004938400	-88.1479061200	27				01-NOV-2012	01-NOV-2012	Y
10232	362	29.3007861100	-88.1469176700	27				01-NOV-2012	01-NOV-2012	Y
10232	363	29.3010680700	-88.1458448000	27				01-NOV-2012	01-NOV-2012	Y
10232	364	29.3022129700	-88.1423687300	27				01-NOV-2012	01-NOV-2012	Y
10232	365	29.3024263400	-88.1416432400	27				01-NOV-2012	01-NOV-2012	Y
10232	366	29.3027543000	-88.1405406300	27				01-NOV-2012	01-NOV-2012	Y
10232	367	29.3029051200	-88.1397323900	27				01-NOV-2012	01-NOV-2012	Y

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10232	368	29.3031870500	-88.1389984300	27				01-NOV-2012	01-NOV-2012	Y
10232	369	29.3034729800	-88.1378657600	27				01-NOV-2012	01-NOV-2012	Y
10232	370	29.3037866300	-88.1368546000	27				01-NOV-2012	01-NOV-2012	Y
10232	371	29.3039947700	-88.1360288200	27				01-NOV-2012	01-NOV-2012	Y
10232	372	29.3043178900	-88.1350675600	27				01-NOV-2012	01-NOV-2012	Y
10232	373	29.3046530400	-88.1339238800	27				01-NOV-2012	01-NOV-2012	Y
10232	374	29.3049382600	-88.1329889200	27				01-NOV-2012	01-NOV-2012	Y
10232	375	29.3052779900	-88.1319204100	27				01-NOV-2012	01-NOV-2012	Y
10232	376	29.3055125300	-88.1311628100	27				01-NOV-2012	01-NOV-2012	Y
10232	377	29.3058127700	-88.1301677300	27				01-NOV-2012	01-NOV-2012	Y
10232	378	29.3061661400	-88.1290956200	27				01-NOV-2012	01-NOV-2012	Y
10232	379	29.3063882800	-88.1282819100	27				01-NOV-2012	01-NOV-2012	Y
10232	380	29.3067023800	-88.1271796500	27				01-NOV-2012	01-NOV-2012	Y
10232	381	29.3069623800	-88.1263396200	27				01-NOV-2012	01-NOV-2012	Y
10232	382	29.3073181000	-88.1253647100	27				01-NOV-2012	01-NOV-2012	Y
10232	383	29.3075619600	-88.1244278800	27				01-NOV-2012	01-NOV-2012	Y
10232	384	29.3078707000	-88.1234450400	27				01-NOV-2012	01-NOV-2012	Y
10232	385	29.3081124100	-88.1225333800	27				01-NOV-2012	01-NOV-2012	Y
10232	386	29.3083845900	-88.1216301600	27				01-NOV-2012	01-NOV-2012	Y
10232	387	29.3086535700	-88.1208212000	27				01-NOV-2012	01-NOV-2012	Y
10232	388	29.3088987800	-88.1199408000	27				01-NOV-2012	01-NOV-2012	Y
10232	389	29.3091481000	-88.1190037800	27				01-NOV-2012	01-NOV-2012	Y
10232	390	29.3094668700	-88.1179829100	27				01-NOV-2012	01-NOV-2012	Y
10232	391	29.3097896700	-88.1169022800	27				01-NOV-2012	01-NOV-2012	Y
10232	392	29.3099747200	-88.1161493400	27				01-NOV-2012	01-NOV-2012	Y
10232	393	29.3102939700	-88.1152602700	27				01-NOV-2012	01-NOV-2012	Y
10232	394	29.3106194100	-88.1141763900	27				01-NOV-2012	01-NOV-2012	Y
10232	395	29.3108627200	-88.1134435400	27				01-NOV-2012	01-NOV-2012	Y
10232	396	29.3111023000	-88.1125601500	27				01-NOV-2012	01-NOV-2012	Y
10232	397	29.3113576000	-88.1118677100	27				01-NOV-2012	01-NOV-2012	Y
10232	398	29.3116586600	-88.1108002900	27				01-NOV-2012	01-NOV-2012	Y
10232	399	29.3119168500	-88.1101140300	27				01-NOV-2012	01-NOV-2012	Y
10232	400	29.3122077200	-88.1089684500	27				01-NOV-2012	01-NOV-2012	Y
10232	401	29.3124400800	-88.1080162200	27				01-NOV-2012	01-NOV-2012	Y
10232	402	29.3127151300	-88.1071222400	27				01-NOV-2012	01-NOV-2012	Y
10232	403	29.3130052000	-88.1061681400	27				01-NOV-2012	01-NOV-2012	Y
10232	404	29.3133044000	-88.1051384000	27				01-NOV-2012	01-NOV-2012	Y
10232	405	29.3135009200	-88.1044070200	27				01-NOV-2012	01-NOV-2012	Y
10232	406	29.3137756400	-88.1035004700	27				01-NOV-2012	01-NOV-2012	Y

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10232	407	29.3140720300	-88.1025806700	27				01-NOV-2012	01-NOV-2012	Y
10232	408	29.3143712800	-88.1015540600	27				01-NOV-2012	01-NOV-2012	Y
10232	409	29.3145996800	-88.1007776800	27				01-NOV-2012	01-NOV-2012	Y
10232	410	29.3148650100	-88.0999373400	27				01-NOV-2012	01-NOV-2012	Y
10232	411	29.3150939300	-88.0989600500	27				01-NOV-2012	01-NOV-2012	Y
10232	412	29.3153311900	-88.0982084900	27				01-NOV-2012	01-NOV-2012	Y
10232	413	29.3155026900	-88.0974684700	27				01-NOV-2012	01-NOV-2012	Y
10232	414	29.3158332300	-88.0964847500	27				01-NOV-2012	01-NOV-2012	Y
10232	415	29.3160708800	-88.0956390000	27				01-NOV-2012	01-NOV-2012	Y
10232	416	29.3162849300	-88.0949509500	27				01-NOV-2012	01-NOV-2012	Y
10232	417	29.3166158800	-88.0940959100	27				01-NOV-2012	01-NOV-2012	Y
10232	418	29.3168782100	-88.0931363400	27				01-NOV-2012	01-NOV-2012	Y
10232	419	29.3171235800	-88.0921584900	27				01-NOV-2012	01-NOV-2012	Y
10232	420	29.3173814100	-88.0915726000	27				01-NOV-2012	01-NOV-2012	Y
10232	421	29.3174885900	-88.0910135400	27				01-NOV-2012	01-NOV-2012	Y
10232	422	29.3176550800	-88.0904054800	27				01-NOV-2012	01-NOV-2012	Y
10232	423	29.3179155700	-88.0894836300	27				01-NOV-2012	01-NOV-2012	Y
10232	424	29.3182392700	-88.0885597200	27				01-NOV-2012	01-NOV-2012	Y
10232	425	29.3184703100	-88.0875603300	27				01-NOV-2012	01-NOV-2012	Y
10232	426	29.3187684700	-88.0867157200	27				01-NOV-2012	01-NOV-2012	Y
10232	427	29.3198590400	-88.0831082300	27				01-NOV-2012	01-NOV-2012	Y
10232	428	29.3203502000	-88.0813972300	27				01-NOV-2012	01-NOV-2012	Y
10232	429	29.3206146400	-88.0804155600	27				01-NOV-2012	01-NOV-2012	Y
10232	430	29.3208984500	-88.0795493900	27				01-NOV-2012	01-NOV-2012	Y
10232	431	29.3211421500	-88.0785087400	27				01-NOV-2012	01-NOV-2012	Y
10232	432	29.3214430100	-88.0775541100	27				01-NOV-2012	01-NOV-2012	Y
10232	433	29.3217272000	-88.0767036200	27				01-NOV-2012	01-NOV-2012	Y
10232	434	29.3219712500	-88.0757885000	27				01-NOV-2012	01-NOV-2012	Y
10232	435	29.3222211800	-88.0749987500	27				01-NOV-2012	01-NOV-2012	Y
10232	436	29.3225313600	-88.0739778800	27				01-NOV-2012	01-NOV-2012	Y
10232	437	29.3227794100	-88.0730029700	27				01-NOV-2012	01-NOV-2012	Y
10232	438	29.3230540700	-88.0721025300	27				01-NOV-2012	01-NOV-2012	Y
10232	439	29.3233551000	-88.0713770300	27				01-NOV-2012	01-NOV-2012	Y
10232	440	29.3235819100	-88.0705440600	27				01-NOV-2012	01-NOV-2012	Y
10232	441	29.3237857100	-88.0696710200	27				01-NOV-2012	01-NOV-2012	Y
10232	442	29.3240298700	-88.0687621400	27				01-NOV-2012	01-NOV-2012	Y
10232	443	29.3243791900	-88.0677682100	27				01-NOV-2012	01-NOV-2012	Y
10232	444	29.3246407100	-88.0667834100	27				01-NOV-2012	01-NOV-2012	Y
10232	445	29.3248646600	-88.0659473700	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	446	29.3252058000	-88.0649568300	27				01-NOV-2012	01-NOV-2012	Y
10232	447	29.3254262800	-88.0642025200	27				01-NOV-2012	01-NOV-2012	Y
10232	448	29.3257073200	-88.0631197500	27				01-NOV-2012	01-NOV-2012	Y
10232	449	29.3259534000	-88.0622892500	27				01-NOV-2012	01-NOV-2012	Y
10232	450	29.3262942000	-88.0612861400	27				01-NOV-2012	01-NOV-2012	Y
10232	451	29.3265705000	-88.0603447700	27				01-NOV-2012	01-NOV-2012	Y
10232	452	29.3267813000	-88.0596441200	27				01-NOV-2012	01-NOV-2012	Y
10232	453	29.3270432200	-88.0587879700	27				01-NOV-2012	01-NOV-2012	Y
10232	454	29.3272965800	-88.0579195400	27				01-NOV-2012	01-NOV-2012	Y
10232	455	29.3275701900	-88.0569813800	27				01-NOV-2012	01-NOV-2012	Y
10232	456	29.3278404200	-88.0560182100	27				01-NOV-2012	01-NOV-2012	Y
10232	457	29.3281223400	-88.0549730300	27				01-NOV-2012	01-NOV-2012	Y
10232	458	29.3283531400	-88.0543030900	27				01-NOV-2012	01-NOV-2012	Y
10232	459	29.3286436900	-88.0533831900	27				01-NOV-2012	01-NOV-2012	Y
10232	460	29.3288842100	-88.0525528200	27				01-NOV-2012	01-NOV-2012	Y
10232	461	29.3291041400	-88.0516697600	27				01-NOV-2012	01-NOV-2012	Y
10232	462	29.3293849500	-88.0509102700	27				01-NOV-2012	01-NOV-2012	Y
10232	463	29.3295957600	-88.0501028400	27				01-NOV-2012	01-NOV-2012	Y
10232	464	29.3299941500	-88.0486582500	27				01-NOV-2012	01-NOV-2012	Y
10232	465	29.3301641100	-88.0477579600	27				01-NOV-2012	01-NOV-2012	Y
10232	466	29.3303331100	-88.0468200300	27				01-NOV-2012	01-NOV-2012	Y
10232	467	29.3303809700	-88.0463161600	27				01-NOV-2012	01-NOV-2012	Y
10232	468	29.3304232600	-88.0452630700	27				01-NOV-2012	01-NOV-2012	Y
10232	469	29.3303600400	-88.0439528700	27				01-NOV-2012	01-NOV-2012	Y
10232	470	29.3303663500	-88.0423452900	27				01-NOV-2012	01-NOV-2012	Y
10232	471	29.3303612000	-88.0414852600	27				01-NOV-2012	01-NOV-2012	Y
10232	472	29.3303323800	-88.0404502100	27				01-NOV-2012	01-NOV-2012	Y
10232	473	29.3303727300	-88.0393218400	27				01-NOV-2012	01-NOV-2012	Y
10232	474	29.3303780200	-88.0385493700	27				01-NOV-2012	01-NOV-2012	Y
10232	475	29.3303499100	-88.0376524200	27				01-NOV-2012	01-NOV-2012	Y
10232	476	29.3303477000	-88.0366918400	27				01-NOV-2012	01-NOV-2012	Y
10232	477	29.3303310200	-88.0357034700	27				01-NOV-2012	01-NOV-2012	Y
10232	478	29.3303829800	-88.0347097100	27				01-NOV-2012	01-NOV-2012	Y
10232	479	29.3303565900	-88.0338817700	27				01-NOV-2012	01-NOV-2012	Y
10232	480	29.3303313300	-88.0328811300	27				01-NOV-2012	01-NOV-2012	Y
10232	481	29.3303506200	-88.0320108800	27				01-NOV-2012	01-NOV-2012	Y
10232	482	29.3303077900	-88.0311866300	27				01-NOV-2012	01-NOV-2012	Y
10232	483	29.3303112900	-88.0303451500	27				01-NOV-2012	01-NOV-2012	Y
10232	484	29.3303174300	-88.0293905600	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	485	29.3303068400	-88.0284271100	27				01-NOV-2012	01-NOV-2012	Y
10232	486	29.3302657600	-88.0274552500	27				01-NOV-2012	01-NOV-2012	Y
10232	487	29.3302351400	-88.0265709400	27				01-NOV-2012	01-NOV-2012	Y
10232	488	29.3302695300	-88.0256468200	27				01-NOV-2012	01-NOV-2012	Y
10232	489	29.3302101700	-88.0239535000	27				01-NOV-2012	01-NOV-2012	Y
10232	490	29.3302147000	-88.0230460600	27				01-NOV-2012	01-NOV-2012	Y
10232	491	29.3302202800	-88.0219627800	27				01-NOV-2012	01-NOV-2012	Y
10232	492	29.3302215000	-88.0210334700	27				01-NOV-2012	01-NOV-2012	Y
10232	493	29.3302149800	-88.0200165100	27				01-NOV-2012	01-NOV-2012	Y
10232	494	29.3302667000	-88.0191263500	27				01-NOV-2012	01-NOV-2012	Y
10232	495	29.3302961400	-88.0183342400	27				01-NOV-2012	01-NOV-2012	Y
10232	496	29.3302825100	-88.0172547300	27				01-NOV-2012	01-NOV-2012	Y
10232	497	29.3302512700	-88.0163484700	27				01-NOV-2012	01-NOV-2012	Y
10232	498	29.3302640000	-88.0152241400	27				01-NOV-2012	01-NOV-2012	Y
10232	499	29.3303086700	-88.0144911800	27				01-NOV-2012	01-NOV-2012	Y
10232	500	29.3303671200	-88.0138676400	27				01-NOV-2012	01-NOV-2012	Y
10232	501	29.3304980300	-88.0133892600	27				01-NOV-2012	01-NOV-2012	Y
10232	502	29.3306372700	-88.0122638700	27				01-NOV-2012	01-NOV-2012	Y
10232	503	29.3308081700	-88.0114105700	27				01-NOV-2012	01-NOV-2012	Y
10232	504	29.3310207300	-88.0104648400	27				01-NOV-2012	01-NOV-2012	Y
10232	505	29.3312093000	-88.0094414200	27				01-NOV-2012	01-NOV-2012	Y
10232	506	29.3313649700	-88.0086388400	27				01-NOV-2012	01-NOV-2012	Y
10232	507	29.3315982600	-88.0075354400	27				01-NOV-2012	01-NOV-2012	Y
10232	508	29.3317661100	-88.0067795400	27				01-NOV-2012	01-NOV-2012	Y
10232	509	29.3319397100	-88.0057095100	27				01-NOV-2012	01-NOV-2012	Y
10232	510	29.3320927600	-88.0049132800	27				01-NOV-2012	01-NOV-2012	Y
10232	511	29.3323028800	-88.0038734200	27				01-NOV-2012	01-NOV-2012	Y
10232	512	29.3324661200	-88.0030454600	27				01-NOV-2012	01-NOV-2012	Y
10232	513	29.3326542000	-88.0021130700	27				01-NOV-2012	01-NOV-2012	Y
10232	514	29.3328346700	-88.0012060400	27				01-NOV-2012	01-NOV-2012	Y
10232	515	29.3330560300	-88.0000684600	27				01-NOV-2012	01-NOV-2012	Y
10232	516	29.3332317100	-87.9991898400	27				01-NOV-2012	01-NOV-2012	Y
10232	517	29.3333728400	-87.9983594600	27				01-NOV-2012	01-NOV-2012	Y
10232	518	29.3335204300	-87.9975665300	27				01-NOV-2012	01-NOV-2012	Y
10232	519	29.3336712500	-87.9967923300	27				01-NOV-2012	01-NOV-2012	Y
10232	520	29.3338899500	-87.9957678500	27				01-NOV-2012	01-NOV-2012	Y
10232	521	29.3341024600	-87.9949319400	27				01-NOV-2012	01-NOV-2012	Y
10232	522	29.3342455200	-87.9940700800	27				01-NOV-2012	01-NOV-2012	Y
10232	523	29.3344304100	-87.9930153200	27				01-NOV-2012	01-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10232	524	29.3346231800	-87.9921612200	27				01-NOV-2012	01-NOV-2012	Y
10232	525	29.3348007200	-87.9913578500	27				01-NOV-2012	01-NOV-2012	Y
10232	526	29.3350232800	-87.9902704200	27				01-NOV-2012	01-NOV-2012	Y
10232	527	29.3351617700	-87.9894463800	27				01-NOV-2012	01-NOV-2012	Y
10232	528	29.3353283100	-87.9886433700	27				01-NOV-2012	01-NOV-2012	Y
10232	529	29.3355259200	-87.9876572300	27				01-NOV-2012	01-NOV-2012	Y
10232	530	29.3356722600	-87.9867104700	27				01-NOV-2012	01-NOV-2012	Y
10232	531	29.3359059900	-87.9857388100	27				01-NOV-2012	01-NOV-2012	Y
10232	532	29.3360789100	-87.9848633700	27				01-NOV-2012	01-NOV-2012	Y
10232	533	29.3362567000	-87.9837491500	27				01-NOV-2012	01-NOV-2012	Y
10232	534	29.3364947700	-87.9828401300	27				01-NOV-2012	01-NOV-2012	Y
10232	535	29.3366604600	-87.9820057300	27				01-NOV-2012	01-NOV-2012	Y
10232	536	29.3368193500	-87.9812280700	27				01-NOV-2012	01-NOV-2012	Y
10232	537	29.3369998500	-87.9802204900	27				01-NOV-2012	01-NOV-2012	Y
10232	538	29.3371723100	-87.9794360900	27				01-NOV-2012	01-NOV-2012	Y
10232	539	29.3373759300	-87.9783649400	27				01-NOV-2012	01-NOV-2012	Y
10232	540	29.3375421100	-87.9772291000	27				01-NOV-2012	01-NOV-2012	Y
10232	541	29.3376890000	-87.9765209000	27				01-NOV-2012	01-NOV-2012	Y
10232	542	29.3379251700	-87.9754329500	27				01-NOV-2012	01-NOV-2012	Y
10232	543	29.3381087700	-87.9745476900	27				01-NOV-2012	01-NOV-2012	Y
10232	544	29.3382848400	-87.9736909400	27				01-NOV-2012	01-NOV-2012	Y
10232	545	29.3384779700	-87.9727488500	27				01-NOV-2012	01-NOV-2012	Y
10232	546	29.3386347100	-87.9718896000	27				01-NOV-2012	01-NOV-2012	Y
10232	547	29.3388259700	-87.9708753400	27				01-NOV-2012	01-NOV-2012	Y
10232	548	29.3389985400	-87.9699904300	27				01-NOV-2012	01-NOV-2012	Y
10232	549	29.3392083000	-87.9689472900	27				01-NOV-2012	01-NOV-2012	Y
10232	550	29.3393843400	-87.9679837700	27				01-NOV-2012	01-NOV-2012	Y
10232	551	29.3395332800	-87.9671436000	27				01-NOV-2012	01-NOV-2012	Y
10232	552	29.3397400300	-87.9660911300	27				01-NOV-2012	01-NOV-2012	Y
10232	553	29.3404530300	-87.9624784400	27				01-NOV-2012	01-NOV-2012	Y
10232	554	29.3406126900	-87.9615217300	27				01-NOV-2012	01-NOV-2012	Y
10232	555	29.3407490600	-87.9607290600	27				01-NOV-2012	01-NOV-2012	Y
10232	556	29.3409432300	-87.9596173200	27				01-NOV-2012	01-NOV-2012	Y
10232	557	29.3411312500	-87.9588009400	27				01-NOV-2012	01-NOV-2012	Y
10232	558	29.3413245900	-87.9578713300	27				01-NOV-2012	01-NOV-2012	Y
10232	559	29.3415454200	-87.9569408000	27				01-NOV-2012	01-NOV-2012	Y
10232	560	29.3416729500	-87.9561264300	27				01-NOV-2012	01-NOV-2012	Y
10232	561	29.3418787300	-87.9551461600	27				01-NOV-2012	01-NOV-2012	Y
10232	562	29.3420651000	-87.9542670100	27				01-NOV-2012	01-NOV-2012	Y

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10232	563	29.3422186500	-87.9535020000	27				01-NOV-2012	01-NOV-2012	Y
10232	564	29.3424546300	-87.9524139500	27				01-NOV-2012	01-NOV-2012	Y
10232	565	29.3426473500	-87.9513556000	27				01-NOV-2012	01-NOV-2012	Y
10232	566	29.3428275600	-87.9505582900	27				01-NOV-2012	01-NOV-2012	Y
10232	567	29.3430062300	-87.9497013600	27				01-NOV-2012	01-NOV-2012	Y
10232	568	29.3431868000	-87.9485994500	27				01-NOV-2012	01-NOV-2012	Y
10232	569	29.3433311900	-87.9479069500	27				01-NOV-2012	01-NOV-2012	Y
10232	570	29.3435242000	-87.9468611400	27				01-NOV-2012	01-NOV-2012	Y
10232	571	29.3436799400	-87.9458636800	27				01-NOV-2012	01-NOV-2012	Y
10232	572	29.3439121000	-87.9450551700	27				01-NOV-2012	01-NOV-2012	Y
10232	573	29.3441358900	-87.9440302800	27				01-NOV-2012	01-NOV-2012	Y
10232	574	29.3442667300	-87.9431341300	27				01-NOV-2012	01-NOV-2012	Y
10232	575	29.3444564000	-87.9421731800	27				01-NOV-2012	01-NOV-2012	Y
10232	576	29.3446822200	-87.9413334700	27				01-NOV-2012	01-NOV-2012	Y
10232	577	29.3447943700	-87.9404599200	27				01-NOV-2012	01-NOV-2012	Y
10232	578	29.3450244000	-87.9392526900	27				01-NOV-2012	01-NOV-2012	Y
10232	579	29.3451714100	-87.9385569300	27				01-NOV-2012	01-NOV-2012	Y
10232	580	29.3453479300	-87.9375147700	27				01-NOV-2012	01-NOV-2012	Y
10232	581	29.3455067800	-87.9366396300	27				01-NOV-2012	01-NOV-2012	Y
10232	582	29.3457875100	-87.9352673800	27				01-NOV-2012	01-NOV-2012	Y
10232	583	29.3460710300	-87.9337914100	27				01-NOV-2012	01-NOV-2012	Y
10232	584	29.3463248100	-87.9327591800	27				01-NOV-2012	01-NOV-2012	Y
10232	585	29.3464568200	-87.9316996700	27				01-NOV-2012	01-NOV-2012	Y
10232	586	29.3466961900	-87.9306427900	27				01-NOV-2012	01-NOV-2012	Y
10232	587	29.3469284700	-87.9297368800	27				01-NOV-2012	01-NOV-2012	Y
10232	588	29.3471158400	-87.9286911800	27				01-NOV-2012	01-NOV-2012	Y
10232	589	29.3472359600	-87.9280214200	27				01-NOV-2012	01-NOV-2012	Y
10232	590	29.3473890500	-87.9270334000	27				01-NOV-2012	01-NOV-2012	Y
10232	591	29.3475460900	-87.9263027200	27				01-NOV-2012	01-NOV-2012	Y
10232	592	29.3477767400	-87.9254408000	27				01-NOV-2012	01-NOV-2012	Y
10232	593	29.3479282400	-87.9246035400	27				01-NOV-2012	01-NOV-2012	Y
10232	594	29.3480705200	-87.9235185300	27				01-NOV-2012	01-NOV-2012	Y
10232	595	29.3482531200	-87.9226079900	27				01-NOV-2012	01-NOV-2012	Y
10232	596	29.3484452200	-87.9216406000	27				01-NOV-2012	01-NOV-2012	Y
10232	597	29.3486504200	-87.9204372600	27				01-NOV-2012	01-NOV-2012	Y
10232	598	29.3489888000	-87.9188557100	27				01-NOV-2012	01-NOV-2012	Y
10232	599	29.3491109200	-87.9180539800	27				01-NOV-2012	01-NOV-2012	Y
10232	600	29.3493549400	-87.9169686200	27				01-NOV-2012	01-NOV-2012	Y
10232	601	29.3495415500	-87.9158977700	27				01-NOV-2012	01-NOV-2012	Y

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10232	602	29.3497134600	-87.9148965100	27				01-NOV-2012	01-NOV-2012	Y
10232	603	29.3499318500	-87.9138842300	27				01-NOV-2012	01-NOV-2012	Y
10232	604	29.3501068300	-87.9128954100	27				01-NOV-2012	01-NOV-2012	Y
10232	605	29.3503101500	-87.9120437900	27				01-NOV-2012	01-NOV-2012	Y
10232	606	29.3504730100	-87.9111181700	27				01-NOV-2012	01-NOV-2012	Y
10232	607	29.3506682700	-87.9101694700	27				01-NOV-2012	01-NOV-2012	Y
10232	608	29.3508571700	-87.9092932100	27				01-NOV-2012	01-NOV-2012	Y
10232	609	29.3510238300	-87.9084082800	27				01-NOV-2012	01-NOV-2012	Y
10232	610	29.3512247300	-87.9074656500	27				01-NOV-2012	01-NOV-2012	Y
10232	611	29.3513883400	-87.9064646400	27				01-NOV-2012	01-NOV-2012	Y
10232	612	29.3515492300	-87.9055704700	27				01-NOV-2012	01-NOV-2012	Y
10232	613	29.3517233700	-87.9046570100	27				01-NOV-2012	01-NOV-2012	Y
10232	614	29.3519359400	-87.9036354700	27				01-NOV-2012	01-NOV-2012	Y
10232	615	29.3522012000	-87.9024205700	27				01-NOV-2012	01-NOV-2012	Y
10232	616	29.3524043800	-87.9017761600	27				01-NOV-2012	01-NOV-2012	Y
10232	617	29.3525121500	-87.9004316100	27				01-NOV-2012	01-NOV-2012	Y
10232	618	29.3527219100	-87.8995137700	27				01-NOV-2012	01-NOV-2012	Y
10232	619	29.3528725800	-87.8986513400	27				01-NOV-2012	01-NOV-2012	Y
10232	620	29.3530441100	-87.8979546200	27				01-NOV-2012	01-NOV-2012	Y
10232	621	29.3533864000	-87.8966365600	27				01-NOV-2012	01-NOV-2012	Y
10232	622	29.3537743500	-87.8954865000	27				01-NOV-2012	01-NOV-2012	Y
10232	623	29.3541115100	-87.8946019600	27				01-NOV-2012	01-NOV-2012	Y
10232	624	29.3543860400	-87.8939519400	27				01-NOV-2012	01-NOV-2012	Y
10232	625	29.3548809100	-87.8932064300	27				01-NOV-2012	01-NOV-2012	Y
10232	626	29.3553866900	-87.8924574100	27				01-NOV-2012	01-NOV-2012	Y
10232	627	29.3560707800	-87.8917933200	27				01-NOV-2012	01-NOV-2012	Y
10232	628	29.3565762500	-87.8909281000	27				01-NOV-2012	01-NOV-2012	Y
10232	629	29.3568010500	-87.8905843700	27				01-NOV-2012	01-NOV-2012	Y
10272	1	29.1926117300	-91.8933139900	27				07-OCT-2003	07-OCT-2003	Y
10272	2	29.1943062100	-91.8931774500	27				07-OCT-2003	07-OCT-2003	Y
10272	3	29.1949366000	-91.8931438600	27				07-OCT-2003	07-OCT-2003	Y
10272	4	29.1950080500	-91.8931438200	27				07-OCT-2003	07-OCT-2003	Y
10272	5	29.1953655500	-91.8931436400	27				07-OCT-2003	07-OCT-2003	Y
10272	6	29.1957230500	-91.8931434400	27				07-OCT-2003	07-OCT-2003	Y
10272	7	29.1958006800	-91.8931440900	27				07-OCT-2003	07-OCT-2003	Y
10272	8	29.1967316100	-91.8931634400	27				07-OCT-2003	07-OCT-2003	Y
10315	1	29.0498069700	-90.1662122500	27	72	2372951.3600	141231.2000	06-JUL-2010	06-JUL-2010	Y
10315	2	29.0497953700	-90.1661877200	27	72	2372959.2400	141227.0600	06-JUL-2010	06-JUL-2010	Y
10315	3	29.0496994400	-90.1660152100	27	72	2373014.7200	141192.7400	06-JUL-2010	06-JUL-2010	Y

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10315	4	29.0496919600	-90.1660027700	27	72	2373018.7200	141190.0600	06-JUL-2010	06-JUL-2010	Y
10315	5	29.0497784700	-90.1658215400	27				06-JUL-2010	06-JUL-2010	Y
10315	6	29.0495937700	-90.1657820600	27				06-JUL-2010	06-JUL-2010	Y
10315	7	29.0491210400	-90.1653732900	27				06-JUL-2010	06-JUL-2010	Y
10315	8	29.0488034900	-90.1651461700	27				06-JUL-2010	06-JUL-2010	Y
10315	9	29.0486473400	-90.1649835600	27				06-JUL-2010	06-JUL-2010	Y
10315	10	29.0485697800	-90.1648634100	27				06-JUL-2010	06-JUL-2010	Y
10315	11	29.0484606500	-90.1647492000	27				06-JUL-2010	06-JUL-2010	Y
10315	12	29.0484148800	-90.1647011600	27				06-JUL-2010	06-JUL-2010	Y
10315	13	29.0483537900	-90.1646172800	27				06-JUL-2010	06-JUL-2010	Y
10315	14	29.0482508000	-90.1644920200	27				06-JUL-2010	06-JUL-2010	Y
10315	15	29.0478432900	-90.1639483400	27				06-JUL-2010	06-JUL-2010	Y
10315	16	29.0476338700	-90.1635860900	27				06-JUL-2010	06-JUL-2010	Y
10315	17	29.0474938100	-90.1634054000	27				06-JUL-2010	06-JUL-2010	Y
10315	18	29.0472695900	-90.1630925200	27				06-JUL-2010	06-JUL-2010	Y
10315	19	29.0472385800	-90.1630411200	27				06-JUL-2010	06-JUL-2010	Y
10315	20	29.0472284700	-90.1630180800	27				06-JUL-2010	06-JUL-2010	Y
10315	21	29.0471231400	-90.1628644000	27				06-JUL-2010	06-JUL-2010	Y
10315	22	29.0470673600	-90.1627885400	27				06-JUL-2010	06-JUL-2010	Y
10328	1	29.0249015500	-90.1275101700	27				22-SEP-2010	22-SEP-2010	Y
10328	2	29.0250293400	-90.1272891300	27				22-SEP-2010	22-SEP-2010	Y
10328	3	29.0253420200	-90.1263612000	27				22-SEP-2010	22-SEP-2010	Y
10328	4	29.0253948300	-90.1261604500	27				22-SEP-2010	22-SEP-2010	Y
10328	5	29.0254794300	-90.1259326000	27				22-SEP-2010	22-SEP-2010	Y
10328	6	29.0256212800	-90.1255679000	27				22-SEP-2010	22-SEP-2010	Y
10328	7	29.0256261100	-90.1255399000	27				22-SEP-2010	22-SEP-2010	Y
10328	8	29.0256538800	-90.1254794000	27				22-SEP-2010	22-SEP-2010	Y
10328	9	29.0256588800	-90.1254254700	27				22-SEP-2010	22-SEP-2010	Y
10328	10	29.0257620800	-90.1251571900	27				22-SEP-2010	22-SEP-2010	Y
10328	11	29.0257630400	-90.1251221000	27				22-SEP-2010	22-SEP-2010	Y
10328	12	29.0257987100	-90.1250775200	27				22-SEP-2010	22-SEP-2010	Y
10328	13	29.0257935300	-90.1250318400	27				22-SEP-2010	22-SEP-2010	Y
10328	14	29.0259015400	-90.1248111900	27				22-SEP-2010	22-SEP-2010	Y
10328	15	29.0259341900	-90.1247344500	27				22-SEP-2010	22-SEP-2010	Y
10328	16	29.0259776600	-90.1246242100	27				22-SEP-2010	22-SEP-2010	Y
10328	17	29.0260096600	-90.1245570800	27				22-SEP-2010	22-SEP-2010	Y
10328	18	29.0260367500	-90.1244896800	27				22-SEP-2010	22-SEP-2010	Y
10328	19	29.0260802700	-90.1243603400	27				22-SEP-2010	22-SEP-2010	Y
10328	20	29.0260988000	-90.1242881900	27				22-SEP-2010	22-SEP-2010	Y

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10328	21	29.0261223800	-90.1242392800	27				22-SEP-2010	22-SEP-2010	Y
10328	22	29.0261472600	-90.1242055100	27				22-SEP-2010	22-SEP-2010	Y
10328	23	29.0261646200	-90.1240704500	27				22-SEP-2010	22-SEP-2010	Y
10328	24	29.0262620400	-90.1237721000	27				22-SEP-2010	22-SEP-2010	Y
10328	25	29.0262945600	-90.1236430900	27				22-SEP-2010	22-SEP-2010	Y
10328	26	29.0263519000	-90.1234266700	27				22-SEP-2010	22-SEP-2010	Y
10328	27	29.0264007800	-90.1233095000	27				22-SEP-2010	22-SEP-2010	Y
10328	28	29.0264594400	-90.1231376800	27				22-SEP-2010	22-SEP-2010	Y
10328	29	29.0264748300	-90.1230570900	27				22-SEP-2010	22-SEP-2010	Y
10328	30	29.0264967500	-90.1230013500	27				22-SEP-2010	22-SEP-2010	Y
10328	31	29.0265193200	-90.1229350300	27				22-SEP-2010	22-SEP-2010	Y
10328	32	29.0265641900	-90.1227676000	27				22-SEP-2010	22-SEP-2010	Y
10328	33	29.0266079200	-90.1226413200	27				22-SEP-2010	22-SEP-2010	Y
10328	34	29.0266536300	-90.1225824500	27				22-SEP-2010	22-SEP-2010	Y
10328	35	29.0266672800	-90.1224646800	27				22-SEP-2010	22-SEP-2010	Y
10328	36	29.0267121100	-90.1221746900	27				22-SEP-2010	22-SEP-2010	Y
10328	37	29.0269201000	-90.1215384800	27				22-SEP-2010	22-SEP-2010	Y
10328	38	29.0269357800	-90.1214858500	27				22-SEP-2010	22-SEP-2010	Y
10328	39	29.0270089600	-90.1212582200	27				22-SEP-2010	22-SEP-2010	Y
10328	40	29.0269961500	-90.1211558100	27				22-SEP-2010	22-SEP-2010	Y
10328	41	29.0270531100	-90.1210376700	27				22-SEP-2010	22-SEP-2010	Y
10328	42	29.0271034100	-90.1208836300	27				22-SEP-2010	22-SEP-2010	Y
10328	43	29.0271355200	-90.1207497300	27				22-SEP-2010	22-SEP-2010	Y
10328	44	29.0271715400	-90.1206514000	27				22-SEP-2010	22-SEP-2010	Y
10328	45	29.0272466800	-90.1202343700	27				22-SEP-2010	22-SEP-2010	Y
10328	46	29.0272697500	-90.1201928800	27				22-SEP-2010	22-SEP-2010	Y
10328	47	29.0272743400	-90.1201627300	27				22-SEP-2010	22-SEP-2010	Y
10328	48	29.0273205000	-90.1201520700	27				22-SEP-2010	22-SEP-2010	Y
10328	49	29.0273526000	-90.1201380700	27				22-SEP-2010	22-SEP-2010	Y
10330	1	29.0272773400	-90.1201055200	27				09-JUL-2010	09-JUL-2010	Y
10330	2	29.0272594200	-90.1200534200	27				09-JUL-2010	09-JUL-2010	Y
10330	3	29.0270791800	-90.1199533400	27				09-JUL-2010	09-JUL-2010	Y
10330	4	29.0269372800	-90.1198887500	27				09-JUL-2010	09-JUL-2010	Y
10330	5	29.0268240200	-90.1198195300	27				09-JUL-2010	09-JUL-2010	Y
10330	6	29.0267945000	-90.1197911600	27				09-JUL-2010	09-JUL-2010	Y
10330	7	29.0267451700	-90.1197419100	27				09-JUL-2010	09-JUL-2010	Y
10330	8	29.0266878700	-90.1196836600	27				09-JUL-2010	09-JUL-2010	Y
10330	9	29.0266130100	-90.1196184500	27				09-JUL-2010	09-JUL-2010	Y
10330	10	29.0265177000	-90.1195608100	27				09-JUL-2010	09-JUL-2010	Y

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10330	11	29.0264105300	-90.1195010200	27				09-JUL-2010	09-JUL-2010	Y
10330	12	29.0263788700	-90.1194533500	27				09-JUL-2010	09-JUL-2010	Y
10330	13	29.0263087100	-90.1193642100	27				09-JUL-2010	09-JUL-2010	Y
10330	14	29.0262264800	-90.1192518400	27				09-JUL-2010	09-JUL-2010	Y
10330	15	29.0261250600	-90.1191749100	27				09-JUL-2010	09-JUL-2010	Y
10330	16	29.0260083000	-90.1190752900	27				09-JUL-2010	09-JUL-2010	Y
10330	17	29.0258982700	-90.1189315300	27				09-JUL-2010	09-JUL-2010	Y
10330	18	29.0258362900	-90.1187816600	27				09-JUL-2010	09-JUL-2010	Y
10330	19	29.0258281800	-90.1187456500	27				09-JUL-2010	09-JUL-2010	Y
10330	20	29.0258005200	-90.1186141000	27				09-JUL-2010	09-JUL-2010	Y
10330	21	29.0257542400	-90.1184994900	27				09-JUL-2010	09-JUL-2010	Y
10330	22	29.0257258800	-90.1184073100	27				09-JUL-2010	09-JUL-2010	Y
10330	23	29.0256806200	-90.1182777300	27				09-JUL-2010	09-JUL-2010	Y
10330	24	29.0256451600	-90.1181266000	27				09-JUL-2010	09-JUL-2010	Y
10330	25	29.0256045000	-90.1179682800	27				09-JUL-2010	09-JUL-2010	Y
10330	26	29.0255542800	-90.1178825000	27				09-JUL-2010	09-JUL-2010	Y
10330	27	29.0255089400	-90.1178269400	27				09-JUL-2010	09-JUL-2010	Y
10330	28	29.0253969900	-90.1177339000	27				09-JUL-2010	09-JUL-2010	Y
10330	29	29.0252682000	-90.1176236900	27				09-JUL-2010	09-JUL-2010	Y
10330	30	29.0251577800	-90.1174405600	27				09-JUL-2010	09-JUL-2010	Y
10330	31	29.0251118800	-90.1173753100	27				09-JUL-2010	09-JUL-2010	Y
10330	32	29.0250560500	-90.1173217600	27				09-JUL-2010	09-JUL-2010	Y
10330	33	29.0249908600	-90.1172178900	27				09-JUL-2010	09-JUL-2010	Y
10330	34	29.0248754400	-90.1170619400	27				09-JUL-2010	09-JUL-2010	Y
10330	35	29.0248271000	-90.1169415700	27				09-JUL-2010	09-JUL-2010	Y
10330	36	29.0248129600	-90.1169169900	27				09-JUL-2010	09-JUL-2010	Y
10330	37	29.0247685600	-90.1168012900	27				09-JUL-2010	09-JUL-2010	Y
10330	38	29.0247075100	-90.1166830700	27				09-JUL-2010	09-JUL-2010	Y
10330	39	29.0246654500	-90.1166315200	27				09-JUL-2010	09-JUL-2010	Y
10330	40	29.0245722600	-90.1165442900	27				09-JUL-2010	09-JUL-2010	Y
10330	41	29.0244875200	-90.1164787600	27				09-JUL-2010	09-JUL-2010	Y
10330	42	29.0244709300	-90.1164603200	27				09-JUL-2010	09-JUL-2010	Y
10330	43	29.0244314100	-90.1164127700	27				09-JUL-2010	09-JUL-2010	Y
10330	44	29.0243885500	-90.1163639800	27				09-JUL-2010	09-JUL-2010	Y
10330	45	29.0243028300	-90.1161432500	27				09-JUL-2010	09-JUL-2010	Y
10330	46	29.0242741300	-90.1160293000	27				09-JUL-2010	09-JUL-2010	Y
10330	47	29.0242599600	-90.1159908000	27				09-JUL-2010	09-JUL-2010	Y
10330	48	29.0242331800	-90.1158938200	27				09-JUL-2010	09-JUL-2010	Y
10330	49	29.0241214000	-90.1156064200	27				09-JUL-2010	09-JUL-2010	Y

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10330	50	29.0238978000	-90.1153989300	27				09-JUL-2010	09-JUL-2010	Y
10330	51	29.0236705800	-90.1152315800	27				09-JUL-2010	09-JUL-2010	Y
10330	52	29.0236288800	-90.1151608000	27				09-JUL-2010	09-JUL-2010	Y
10330	53	29.0236211900	-90.1151285300	27				09-JUL-2010	09-JUL-2010	Y
10330	54	29.0236113900	-90.1150873800	27				09-JUL-2010	09-JUL-2010	Y
10330	55	29.0236087200	-90.1150424900	27				09-JUL-2010	09-JUL-2010	Y
10330	56	29.0235472200	-90.1149508200	27				09-JUL-2010	09-JUL-2010	Y
10330	57	29.0234605600	-90.1148476800	27				09-JUL-2010	09-JUL-2010	Y
10330	58	29.0233233700	-90.1148015100	27				09-JUL-2010	09-JUL-2010	Y
10330	59	29.0231932900	-90.1147277700	27				09-JUL-2010	09-JUL-2010	Y
10330	60	29.0234385000	-90.1145467500	27				09-JUL-2010	09-JUL-2010	Y
10330	61	29.0233919900	-90.1144961100	27				09-JUL-2010	09-JUL-2010	Y
10330	62	29.0233496800	-90.1144574800	27				09-JUL-2010	09-JUL-2010	Y
10330	63	29.0233094800	-90.1144134300	27				09-JUL-2010	09-JUL-2010	Y
10330	64	29.0231264400	-90.1141815900	27				09-JUL-2010	09-JUL-2010	Y
10330	65	29.0229548700	-90.1138681300	27				09-JUL-2010	09-JUL-2010	Y
10330	66	29.0227680100	-90.1132688400	27				09-JUL-2010	09-JUL-2010	Y
10330	67	29.0225112800	-90.1127796800	27				09-JUL-2010	09-JUL-2010	Y
10330	68	29.0221598300	-90.1122939600	27				09-JUL-2010	09-JUL-2010	Y
10330	69	29.0218232000	-90.1118334600	27				09-JUL-2010	09-JUL-2010	Y
10330	70	29.0214626900	-90.1113663500	27				09-JUL-2010	09-JUL-2010	Y
10330	71	29.0214379600	-90.1113336100	27				09-JUL-2010	09-JUL-2010	Y
10330	72	29.0213776900	-90.1112878500	27				09-JUL-2010	09-JUL-2010	Y
10330	73	29.0212353300	-90.1110227900	27				09-JUL-2010	09-JUL-2010	Y
10330	74	29.0208865300	-90.1105314800	27				09-JUL-2010	09-JUL-2010	Y
10330	75	29.0205320300	-90.1100847300	27				09-JUL-2010	09-JUL-2010	Y
10330	76	29.0204975100	-90.1100548600	27				09-JUL-2010	09-JUL-2010	Y
10330	77	29.0202133500	-90.1095220400	27				09-JUL-2010	09-JUL-2010	Y
10330	78	29.0201188600	-90.1093202300	27				09-JUL-2010	09-JUL-2010	Y
10330	79	29.0200811300	-90.1092762000	27				09-JUL-2010	09-JUL-2010	Y
10330	80	29.0200600900	-90.1092230500	27				09-JUL-2010	09-JUL-2010	Y
10330	81	29.0200585100	-90.1092170700	27				09-JUL-2010	09-JUL-2010	Y
10330	82	29.0200545700	-90.1092020800	27				09-JUL-2010	09-JUL-2010	Y
10330	83	29.0200541400	-90.1092004300	27				09-JUL-2010	09-JUL-2010	Y
10331	1	29.0236410600	-90.1439978900	27	72	2380148.4200	131789.5700	27-SEP-2012	27-SEP-2012	Y
10331	2	29.0234973900	-90.1438527900	27	72	2380195.3400	131737.8100	27-SEP-2012	27-SEP-2012	Y
10331	3	29.0233694000	-90.1437525600	27	72	2380227.8600	131691.6000	27-SEP-2012	27-SEP-2012	Y
10331	4	29.0230941800	-90.1435369500	27	72	2380297.8100	131592.2400	27-SEP-2012	27-SEP-2012	Y
10331	5	29.0228400000	-90.1430889200	27	72	2380441.9700	131501.3000	27-SEP-2012	27-SEP-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
10331	6	29.0228221000	-90.1430051300	27	72	2380468.8200	131495.0700	27-SEP-2012	27-SEP-2012	Y
10331	7	29.0225613600	-90.1428386000	27	72	2380523.0300	131400.8100	27-SEP-2012	27-SEP-2012	Y
10331	8	29.0224768300	-90.1426201300	27	72	2380593.1800	131370.8000	27-SEP-2012	27-SEP-2012	Y
10331	9	29.0223969000	-90.1423177100	27	72	2380690.1400	131342.7400	27-SEP-2012	27-SEP-2012	Y
10331	10	29.0224017100	-90.1422381000	27	72	2380715.5700	131344.7500	27-SEP-2012	27-SEP-2012	Y
10331	11	29.0223810800	-90.1421866500	27	72	2380732.0900	131337.4200	27-SEP-2012	27-SEP-2012	Y
10331	12	29.0223645300	-90.1421093500	27	72	2380756.8600	131331.6600	27-SEP-2012	27-SEP-2012	Y
10331	13	29.0223437000	-90.1420082300	27	72	2380789.2600	131324.4200	27-SEP-2012	27-SEP-2012	Y
10331	14	29.0222774500	-90.1413585900	27	72	2380997.1500	131302.4900	27-SEP-2012	27-SEP-2012	Y
10331	15	29.0220415200	-90.1408050400	27	72	2381174.9700	131218.5400	27-SEP-2012	27-SEP-2012	Y
10331	16	29.0217597500	-90.1402107400	27	72	2381365.9900	131118.0600	27-SEP-2012	27-SEP-2012	Y
10331	17	29.0217503200	-90.1401781000	27	72	2381376.4600	131114.7400	27-SEP-2012	27-SEP-2012	Y
10331	18	29.0215629500	-90.1397592300	27	72	2381511.0500	131048.0000	27-SEP-2012	27-SEP-2012	Y
10331	19	29.0215478600	-90.1397177400	27	72	2381524.3700	131042.6500	27-SEP-2012	27-SEP-2012	Y
10331	20	29.0214281400	-90.1395908500	27	72	2381565.3800	130999.5400	27-SEP-2012	27-SEP-2012	Y
10331	21	29.0213572400	-90.1395277100	27	72	2381585.8300	130973.9700	27-SEP-2012	27-SEP-2012	Y
10331	22	29.0213549100	-90.1395314000	27	72	2381584.6600	130973.1100	27-SEP-2012	27-SEP-2012	Y
10331	23	29.0213067800	-90.1394923300	27	72	2381597.3300	130955.7400	27-SEP-2012	27-SEP-2012	Y
10331	24	29.0212668500	-90.1394865100	27	72	2381599.3400	130941.2400	27-SEP-2012	27-SEP-2012	Y
10331	25	29.0211922600	-90.1394758500	27	72	2381603.0300	130914.1500	27-SEP-2012	27-SEP-2012	Y
10331	26	29.0211755900	-90.1394963500	27	72	2381596.5400	130908.0200	27-SEP-2012	27-SEP-2012	Y
10331	27	29.0211639800	-90.1395806500	27	72	2381569.6400	130903.5200	27-SEP-2012	27-SEP-2012	Y
10331	28	29.0211919600	-90.1396841900	27	72	2381536.4400	130913.3500	27-SEP-2012	27-SEP-2012	Y
10331	29	29.0212892000	-90.1399898600	27	72	2381438.3700	130947.6900	27-SEP-2012	27-SEP-2012	Y
10331	30	29.0213018100	-90.1401240000	27	72	2381395.4500	130951.8300	27-SEP-2012	27-SEP-2012	Y
10331	31	29.0212888100	-90.1401996500	27	72	2381371.3200	130946.8500	27-SEP-2012	27-SEP-2012	Y
10331	32	29.0213149300	-90.1403557100	27	72	2381321.3400	130955.8300	27-SEP-2012	27-SEP-2012	Y
10331	33	29.0213259000	-90.1404273500	27	72	2381298.4000	130959.5800	27-SEP-2012	27-SEP-2012	Y
10331	34	29.0213553500	-90.1405650700	27	72	2381254.2700	130969.8300	27-SEP-2012	27-SEP-2012	Y
10331	35	29.0213941800	-90.1412080400	27	72	2381048.6100	130981.8100	27-SEP-2012	27-SEP-2012	Y
10331	36	29.0214648200	-90.1413600700	27	72	2380999.7500	131006.9900	27-SEP-2012	27-SEP-2012	Y
10331	37	29.0215347600	-90.1414989700	27	72	2380955.0900	131031.9600	27-SEP-2012	27-SEP-2012	Y
10331	38	29.0216154400	-90.1416787300	27	72	2380897.3300	131060.7000	27-SEP-2012	27-SEP-2012	Y
10331	39	29.0217156900	-90.1419567100	27	72	2380808.1000	131096.2300	27-SEP-2012	27-SEP-2012	Y
10331	40	29.0217532400	-90.1421055400	27	72	2380760.3900	131109.3900	27-SEP-2012	27-SEP-2012	Y
10331	41	29.0218047000	-90.1422567900	27	72	2380711.8500	131127.6000	27-SEP-2012	27-SEP-2012	Y
10331	42	29.0218625000	-90.1424099800	27	72	2380662.6700	131148.1100	27-SEP-2012	27-SEP-2012	Y
10331	43	29.0218801700	-90.1424501300	27	72	2380649.7700	131154.4000	27-SEP-2012	27-SEP-2012	Y
10331	44	29.0218834800	-90.1425781500	27	72	2380608.8400	131155.1800	27-SEP-2012	27-SEP-2012	Y

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10331	45	29.0218766100	-90.1427535900	27	72	2380552.7900	131152.1000	27-SEP-2012	27-SEP-2012	Y
10331	46	29.0218742400	-90.1429300100	27	72	2380496.4100	131150.6500	27-SEP-2012	27-SEP-2012	Y
10331	47	29.0219016500	-90.1431887700	27	72	2380413.6000	131159.7600	27-SEP-2012	27-SEP-2012	Y
10331	48	29.0219327500	-90.1433389300	27	72	2380365.4900	131170.5700	27-SEP-2012	27-SEP-2012	Y
10331	49	29.0219370800	-90.1435031300	27	72	2380312.9900	131171.6000	27-SEP-2012	27-SEP-2012	Y
10331	50	29.0219460700	-90.1436499500	27	72	2380266.0300	131174.3800	27-SEP-2012	27-SEP-2012	Y
10331	51	29.0219926000	-90.1437792000	27	72	2380224.5400	131190.8700	27-SEP-2012	27-SEP-2012	Y
10331	52	29.0220168400	-90.1438745300	27	72	2380193.9800	131199.3700	27-SEP-2012	27-SEP-2012	Y
10331	53	29.0220929600	-90.1439800400	27	72	2380159.9700	131226.7000	27-SEP-2012	27-SEP-2012	Y
10331	54	29.0221751900	-90.1440586600	27	72	2380134.5300	131256.3400	27-SEP-2012	27-SEP-2012	Y
10331	55	29.0223021000	-90.1442505100	27	72	2380072.7300	131301.8500	27-SEP-2012	27-SEP-2012	Y
10331	56	29.0224182000	-90.1444277000	27	72	2380015.6600	131343.4800	27-SEP-2012	27-SEP-2012	Y
10332	1	28.7802450300	-92.5460867300	27	72	1611430.0000	43361.0000	06-MAY-2016	06-MAY-2016	Y
10332	2	28.7806880000	-92.5463573600	27	72	1611345.0000	43523.0000	06-MAY-2016	06-MAY-2016	Y
10332	3	28.7810334400	-92.5452909300	27	72	1611688.0000	43645.0000	06-MAY-2016	06-MAY-2016	Y
10332	4	28.7814219000	-92.5443280200	27	72	1611998.0000	43783.0000	06-MAY-2016	06-MAY-2016	Y
10332	5	28.7812350000	-92.5440230200	27	72	1612095.0000	43714.0000	06-MAY-2016	06-MAY-2016	Y
10332	6	28.7803234300	-92.5423921900	27	72	1612614.0000	43377.0000	06-MAY-2016	06-MAY-2016	Y
10332	7	28.7795203000	-92.5412246200	27	72	1612985.0000	43081.0000	06-MAY-2016	06-MAY-2016	Y
10332	8	28.7782320300	-92.5389932100	27	72	1613695.0000	42605.0000	06-MAY-2016	06-MAY-2016	Y
10332	9	28.7775748200	-92.5375059600	27	72	1614169.0000	42361.0000	06-MAY-2016	06-MAY-2016	Y
10332	10	28.7772110500	-92.5361033800	27	72	1614617.0000	42224.0000	06-MAY-2016	06-MAY-2016	Y
10332	11	28.7764849200	-92.5331422000	27	72	1615563.0000	41950.0000	06-MAY-2016	06-MAY-2016	Y
10332	12	28.7756438700	-92.5301110400	27	72	1616531.0000	41634.0000	06-MAY-2016	06-MAY-2016	Y
10332	13	28.7746757100	-92.5271377200	27	72	1617480.0000	41272.0000	06-MAY-2016	06-MAY-2016	Y
10332	14	28.7742069000	-92.5242827200	27	72	1618393.0000	41092.0000	06-MAY-2016	06-MAY-2016	Y
10332	15	28.7735531600	-92.5211946100	27	72	1619380.0000	40844.0000	06-MAY-2016	06-MAY-2016	Y
10332	16	28.7728431800	-92.5182338400	27	72	1620326.0000	40576.0000	06-MAY-2016	06-MAY-2016	Y
10332	17	28.7721080300	-92.5153133900	27	72	1621259.0000	40299.0000	06-MAY-2016	06-MAY-2016	Y
10332	18	28.7714069900	-92.5122623000	27	72	1622234.0000	40034.0000	06-MAY-2016	06-MAY-2016	Y
10332	19	28.7706264500	-92.5091760000	27	72	1623220.0000	39740.0000	06-MAY-2016	06-MAY-2016	Y
10332	20	28.7698888200	-92.5062026000	27	72	1624170.0000	39462.0000	06-MAY-2016	06-MAY-2016	Y
10332	21	28.7691715200	-92.5031015200	27	72	1625161.0000	39191.0000	06-MAY-2016	06-MAY-2016	Y
10332	22	28.7682662900	-92.4994833900	27	72	1626317.0000	38850.0000	06-MAY-2016	06-MAY-2016	Y
10332	23	28.7676717200	-92.4970922400	27	72	1627081.0000	38626.0000	06-MAY-2016	06-MAY-2016	Y
10332	24	28.7665859400	-92.4942741800	27	72	1627980.0000	38222.0000	06-MAY-2016	06-MAY-2016	Y
10332	25	28.7660495800	-92.4912034500	27	72	1628962.0000	38017.0000	06-MAY-2016	06-MAY-2016	Y
10332	26	28.7654367200	-92.4880694700	27	72	1629964.0000	37784.0000	06-MAY-2016	06-MAY-2016	Y
10332	27	28.7647145100	-92.4848531500	27	72	1630992.0000	37511.0000	06-MAY-2016	06-MAY-2016	Y

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10332	28	28.7641493600	-92.4819039100	27	72	1631935.0000	37296.0000	06-MAY-2016	06-MAY-2016	Y
10332	29	28.7633987300	-92.4787747300	27	72	1632935.0000	37013.0000	06-MAY-2016	06-MAY-2016	Y
10332	30	28.7624517300	-92.4757650700	27	72	1633896.0000	36659.0000	06-MAY-2016	06-MAY-2016	Y
10332	31	28.7616643600	-92.4727323100	27	72	1634865.0000	36363.0000	06-MAY-2016	06-MAY-2016	Y
10332	32	28.7609076600	-92.4696437700	27	72	1635852.0000	36078.0000	06-MAY-2016	06-MAY-2016	Y
10332	33	28.7602161700	-92.4666371500	27	72	1636813.0000	35817.0000	06-MAY-2016	06-MAY-2016	Y
10332	34	28.7595161200	-92.4636585600	27	72	1637765.0000	35553.0000	06-MAY-2016	06-MAY-2016	Y
10332	35	28.7588080200	-92.4606487100	27	72	1638727.0000	35286.0000	06-MAY-2016	06-MAY-2016	Y
10332	36	28.7580310000	-92.4576506200	27	72	1639685.0000	34994.0000	06-MAY-2016	06-MAY-2016	Y
10332	37	28.7573198000	-92.4546657900	27	72	1640639.0000	34726.0000	06-MAY-2016	06-MAY-2016	Y
10332	38	28.7565210800	-92.4516176300	27	72	1641613.0000	34426.0000	06-MAY-2016	06-MAY-2016	Y
10332	39	28.7557447600	-92.4485135900	27	72	1642605.0000	34134.0000	06-MAY-2016	06-MAY-2016	Y
10332	40	28.7550845000	-92.4456574000	27	72	1643518.0000	33885.0000	06-MAY-2016	06-MAY-2016	Y
10332	41	28.7543616700	-92.4427131800	27	72	1644459.0000	33613.0000	06-MAY-2016	06-MAY-2016	Y
10332	42	28.7536142800	-92.4397406500	27	72	1645409.0000	33332.0000	06-MAY-2016	06-MAY-2016	Y
10332	43	28.7529218300	-92.4367656500	27	72	1646360.0000	33071.0000	06-MAY-2016	06-MAY-2016	Y
10332	44	28.7521899800	-92.4338901100	27	72	1647279.0000	32796.0000	06-MAY-2016	06-MAY-2016	Y
10332	45	28.7514980600	-92.4308371900	27	72	1648255.0000	32535.0000	06-MAY-2016	06-MAY-2016	Y
10332	46	28.7505321400	-92.4279841600	27	72	1649166.0000	32175.0000	06-MAY-2016	06-MAY-2016	Y
10332	47	28.7497818200	-92.4246654800	27	72	1650227.0000	31892.0000	06-MAY-2016	06-MAY-2016	Y
10332	48	28.7492688600	-92.4218892100	27	72	1651115.0000	31697.0000	06-MAY-2016	06-MAY-2016	Y
10332	49	28.7485271600	-92.4188359300	27	72	1652091.0000	31418.0000	06-MAY-2016	06-MAY-2016	Y
10332	50	28.7478769700	-92.4156838300	27	72	1653099.0000	31172.0000	06-MAY-2016	06-MAY-2016	Y
10366	1	27.6398780900	-96.6642184700	27				06-SEP-2007	06-SEP-2007	Y
10366	2	27.6394903100	-96.6644048300	27				06-SEP-2007	06-SEP-2007	Y
10366	3	27.6389708600	-96.6646301000	27				06-SEP-2007	06-SEP-2007	Y
10366	4	27.6381226600	-96.6649671100	27				06-SEP-2007	06-SEP-2007	Y
10366	5	27.6375770700	-96.6648300400	27				06-SEP-2007	06-SEP-2007	Y
10366	6	27.6370162800	-96.6646954400	27				06-SEP-2007	06-SEP-2007	Y
10366	7	27.6365046000	-96.6643655600	27				06-SEP-2007	06-SEP-2007	Y
10366	8	27.6360420200	-96.6637572900	27				06-SEP-2007	06-SEP-2007	Y
10366	9	27.6355573300	-96.6627857700	27				06-SEP-2007	06-SEP-2007	Y
10366	10	27.6350915700	-96.6618034400	27				06-SEP-2007	06-SEP-2007	Y
10366	11	27.6346084500	-96.6607796500	27				06-SEP-2007	06-SEP-2007	Y
10366	12	27.6339874200	-96.6595766800	27				06-SEP-2007	06-SEP-2007	Y
10366	13	27.6334952700	-96.6585280600	27				06-SEP-2007	06-SEP-2007	Y
10366	14	27.6329653800	-96.6574487600	27				06-SEP-2007	06-SEP-2007	Y
10366	15	27.6323724500	-96.6563072600	27				06-SEP-2007	06-SEP-2007	Y
10366	16	27.6318754500	-96.6551506200	27				06-SEP-2007	06-SEP-2007	Y

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10366	17	27.6313463100	-96.6541058300	27				06-SEP-2007	06-SEP-2007	Y
10366	18	27.6307994800	-96.6529953100	27				06-SEP-2007	06-SEP-2007	Y
10366	19	27.6302952800	-96.6519258800	27				06-SEP-2007	06-SEP-2007	Y
10366	20	27.6295726700	-96.6506155300	27				06-SEP-2007	06-SEP-2007	Y
10386	1	28.8699531600	-89.6343307500	27				25-AUG-2008	25-AUG-2008	Y
10386	2	28.8698825800	-89.6325759900	27				25-AUG-2008	25-AUG-2008	Y
10386	3	28.8698768600	-89.6318359400	27				25-AUG-2008	25-AUG-2008	Y
10386	4	28.8698501600	-89.6302719100	27				25-AUG-2008	25-AUG-2008	Y
10386	5	28.8698139200	-89.6287155200	27				25-AUG-2008	25-AUG-2008	Y
10386	6	28.8698539700	-89.6271514900	27				25-AUG-2008	25-AUG-2008	Y
10386	7	28.8698501600	-89.6255874600	27				25-AUG-2008	25-AUG-2008	Y
10386	8	28.8698082000	-89.6247253400	27				25-AUG-2008	25-AUG-2008	Y
10386	9	28.8697853100	-89.6232147200	27				25-AUG-2008	25-AUG-2008	Y
10386	10	28.8698101000	-89.6226120000	27				25-AUG-2008	25-AUG-2008	Y
10386	11	28.8698864000	-89.6217422500	27				25-AUG-2008	25-AUG-2008	Y
10386	12	28.8699646000	-89.6208725000	27				25-AUG-2008	25-AUG-2008	Y
10386	13	28.8699932100	-89.6200027500	27				25-AUG-2008	25-AUG-2008	Y
10386	14	28.8700141900	-89.6191330000	27				25-AUG-2008	25-AUG-2008	Y
10386	15	28.8699283600	-89.6176147500	27				25-AUG-2008	25-AUG-2008	Y
10386	16	28.8698158300	-89.6160583500	27				25-AUG-2008	25-AUG-2008	Y
10386	17	28.8696632400	-89.6145019500	27				25-AUG-2008	25-AUG-2008	Y
10386	18	28.8694686900	-89.6129608200	27				25-AUG-2008	25-AUG-2008	Y
10386	19	28.8692398100	-89.6114196800	27				25-AUG-2008	25-AUG-2008	Y
10386	20	28.8689689600	-89.6098861700	27				25-AUG-2008	25-AUG-2008	Y
10386	21	28.8686618800	-89.6083679200	27				25-AUG-2008	25-AUG-2008	Y
10386	22	28.8683147400	-89.6068573000	27				25-AUG-2008	25-AUG-2008	Y
10388	1	28.2513864100	-90.5046075900	27	72	2266920.0000	-150070.0000	05-DEC-2012	05-DEC-2012	Y
10388	2	28.2514314200	-90.5034801700	27	72	2267283.0000	-150051.0000	05-DEC-2012	05-DEC-2012	Y
10388	3	28.2513581500	-90.5023444000	27	72	2267649.0000	-150075.0000	05-DEC-2012	05-DEC-2012	Y
10388	4	28.2511804300	-90.5012157000	27	72	2268013.0000	-150137.0000	05-DEC-2012	05-DEC-2012	Y
10388	5	28.2507224500	-90.5001172500	27	72	2268368.0000	-150301.0000	05-DEC-2012	05-DEC-2012	Y
10388	6	28.2501322800	-90.4989857500	27	72	2268734.0000	-150513.0000	05-DEC-2012	05-DEC-2012	Y
10388	7	28.2495373800	-90.4975500200	27	72	2269198.0000	-150726.0000	05-DEC-2012	05-DEC-2012	Y
10388	8	28.2489827300	-90.4963872000	27	72	2269574.0000	-150925.0000	05-DEC-2012	05-DEC-2012	Y
10388	9	28.2485138100	-90.4953044100	27	72	2269924.0000	-151093.0000	05-DEC-2012	05-DEC-2012	Y
10388	10	28.2479171100	-90.4940208800	27	72	2270339.0000	-151307.0000	05-DEC-2012	05-DEC-2012	Y
10388	11	28.2473790700	-90.4928797000	27	72	2270708.0000	-151500.0000	05-DEC-2012	05-DEC-2012	Y
10388	12	28.2468523500	-90.4917912100	27	72	2271060.0000	-151689.0000	05-DEC-2012	05-DEC-2012	Y
10388	13	28.2463582700	-90.4906496800	27	72	2271429.0000	-151866.0000	05-DEC-2012	05-DEC-2012	Y

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10388	14	28.2457786300	-90.4894592000	27	72	2271814.0000	-152074.0000	05-DEC-2012	05-DEC-2012	Y
10388	15	28.2452872200	-90.4883083600	27	72	2272186.0000	-152250.0000	05-DEC-2012	05-DEC-2012	Y
10388	16	28.2447821700	-90.4871762700	27	72	2272552.0000	-152431.0000	05-DEC-2012	05-DEC-2012	Y
10388	17	28.2442081600	-90.4860106200	27	72	2272929.0000	-152637.0000	05-DEC-2012	05-DEC-2012	Y
10388	18	28.2436508100	-90.4848727800	27	72	2273297.0000	-152837.0000	05-DEC-2012	05-DEC-2012	Y
10388	19	28.2431865900	-90.4836814000	27	72	2273682.0000	-153003.0000	05-DEC-2012	05-DEC-2012	Y
10388	20	28.2426620700	-90.4825215800	27	72	2274057.0000	-153191.0000	05-DEC-2012	05-DEC-2012	Y
10388	21	28.2420261700	-90.4811485000	27	72	2274501.0000	-153419.0000	05-DEC-2012	05-DEC-2012	Y
10388	22	28.2413343000	-90.4796299800	27	72	2274992.0000	-153667.0000	05-DEC-2012	05-DEC-2012	Y
10388	23	28.2408069400	-90.4784609200	27	72	2275370.0000	-153856.0000	05-DEC-2012	05-DEC-2012	Y
10388	24	28.2405249500	-90.4778113500	27	72	2275580.0000	-153957.0000	05-DEC-2012	05-DEC-2012	Y
10388	25	28.2402541600	-90.4771927300	27	72	2275780.0000	-154054.0000	05-DEC-2012	05-DEC-2012	Y
10388	26	28.2397770900	-90.4761474400	27	72	2276118.0000	-154225.0000	05-DEC-2012	05-DEC-2012	Y
10388	27	28.2392196600	-90.4750097100	27	72	2276486.0000	-154425.0000	05-DEC-2012	05-DEC-2012	Y
10388	28	28.2387334300	-90.4738310300	27	72	2276867.0000	-154599.0000	05-DEC-2012	05-DEC-2012	Y
10388	29	28.2381591600	-90.4726437900	27	72	2277251.0000	-154805.0000	05-DEC-2012	05-DEC-2012	Y
10388	30	28.2372983300	-90.4709529900	27	72	2277798.0000	-155114.0000	05-DEC-2012	05-DEC-2012	Y
10388	31	28.2366368100	-90.4694685000	27	72	2278278.0000	-155351.0000	05-DEC-2012	05-DEC-2012	Y
10388	32	28.2359861400	-90.4679653200	27	72	2278764.0000	-155584.0000	05-DEC-2012	05-DEC-2012	Y
10388	33	28.2354312700	-90.4668090300	27	72	2279138.0000	-155783.0000	05-DEC-2012	05-DEC-2012	Y
10388	34	28.2348945900	-90.4654973800	27	72	2279562.0000	-155975.0000	05-DEC-2012	05-DEC-2012	Y
10388	35	28.2340839400	-90.4639242200	27	72	2280071.0000	-156266.0000	05-DEC-2012	05-DEC-2012	Y
10388	36	28.2335482300	-90.4627615900	27	72	2280447.0000	-156458.0000	05-DEC-2012	05-DEC-2012	Y
10388	37	28.2333919500	-90.4624183600	27	72	2280558.0000	-156514.0000	05-DEC-2012	05-DEC-2012	Y
10388	38	28.2330207800	-90.4616020200	27	72	2280822.0000	-156647.0000	05-DEC-2012	05-DEC-2012	Y
10388	39	28.2324851200	-90.4604487300	27	72	2281195.0000	-156839.0000	05-DEC-2012	05-DEC-2012	Y
10388	40	28.2320066500	-90.4592173600	27	72	2281593.0000	-157010.0000	05-DEC-2012	05-DEC-2012	Y
10388	41	28.2314244600	-90.4580986400	27	72	2281955.0000	-157219.0000	05-DEC-2012	05-DEC-2012	Y
10388	42	28.2308664700	-90.4569021200	27	72	2282342.0000	-157419.0000	05-DEC-2012	05-DEC-2012	Y
10388	43	28.2303553800	-90.4557300500	27	72	2282721.0000	-157602.0000	05-DEC-2012	05-DEC-2012	Y
10388	44	28.2298334100	-90.4545767000	27	72	2283094.0000	-157789.0000	05-DEC-2012	05-DEC-2012	Y
10388	45	28.2292753900	-90.4533802300	27	72	2283481.0000	-157989.0000	05-DEC-2012	05-DEC-2012	Y
10388	46	28.2287229900	-90.4522023400	27	72	2283862.0000	-158187.0000	05-DEC-2012	05-DEC-2012	Y
10388	47	28.2281956300	-90.4510708000	27	72	2284228.0000	-158376.0000	05-DEC-2012	05-DEC-2012	Y
10388	48	28.2276736200	-90.4499175100	27	72	2284601.0000	-158563.0000	05-DEC-2012	05-DEC-2012	Y
10388	49	28.2271434800	-90.4487829200	27	72	2284968.0000	-158753.0000	05-DEC-2012	05-DEC-2012	Y
10388	50	28.2265691200	-90.4476176900	27	72	2285345.0000	-158959.0000	05-DEC-2012	05-DEC-2012	Y
10388	51	28.2260552200	-90.4464488400	27	72	2285723.0000	-159143.0000	05-DEC-2012	05-DEC-2012	Y
10388	52	28.2255223600	-90.4453236200	27	72	2286087.0000	-159334.0000	05-DEC-2012	05-DEC-2012	Y

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10388	53	28.2249278200	-90.4440251300	27	72	2286507.0000	-159547.0000	05-DEC-2012	05-DEC-2012	Y
10388	54	28.2244200700	-90.4429555900	27	72	2286853.0000	-159729.0000	05-DEC-2012	05-DEC-2012	Y
10388	55	28.2236605900	-90.4412674700	27	72	2287399.0000	-160001.0000	05-DEC-2012	05-DEC-2012	Y
10388	56	28.2231327400	-90.4400770800	27	72	2287784.0000	-160190.0000	05-DEC-2012	05-DEC-2012	Y
10388	57	28.2226257100	-90.4387189100	27	72	2288223.0000	-160371.0000	05-DEC-2012	05-DEC-2012	Y
10388	58	28.2218431100	-90.4372731600	27	72	2288691.0000	-160652.0000	05-DEC-2012	05-DEC-2012	Y
10388	59	28.2213433000	-90.4361663700	27	72	2289049.0000	-160831.0000	05-DEC-2012	05-DEC-2012	Y
10388	60	28.2211617700	-90.4357613600	27	72	2289180.0000	-160896.0000	05-DEC-2012	05-DEC-2012	Y
10388	61	28.2205412300	-90.4342956000	27	72	2289654.0000	-161118.0000	05-DEC-2012	05-DEC-2012	Y
10388	62	28.2198079400	-90.4328308600	27	72	2290128.0000	-161381.0000	05-DEC-2012	05-DEC-2012	Y
10388	63	28.2195147300	-90.4321816500	27	72	2290338.0000	-161486.0000	05-DEC-2012	05-DEC-2012	Y
10388	64	28.2192522600	-90.4316035600	27	72	2290525.0000	-161580.0000	05-DEC-2012	05-DEC-2012	Y
10388	65	28.2187190300	-90.4304443600	27	72	2290900.0000	-161771.0000	05-DEC-2012	05-DEC-2012	Y
10388	66	28.2181881800	-90.4292323800	27	72	2291292.0000	-161961.0000	05-DEC-2012	05-DEC-2012	Y
10388	67	28.2176000800	-90.4280923100	27	72	2291661.0000	-162172.0000	05-DEC-2012	05-DEC-2012	Y
10388	68	28.2170772300	-90.4268492500	27	72	2292063.0000	-162359.0000	05-DEC-2012	05-DEC-2012	Y
10388	69	28.2167983200	-90.4262837500	27	72	2292246.0000	-162459.0000	05-DEC-2012	05-DEC-2012	Y
10388	70	28.2162647700	-90.4250842500	27	72	2292634.0000	-162650.0000	05-DEC-2012	05-DEC-2012	Y
10388	71	28.2157203100	-90.4239003900	27	72	2293017.0000	-162845.0000	05-DEC-2012	05-DEC-2012	Y
10388	72	28.2152140300	-90.4226727400	27	72	2293414.0000	-163026.0000	05-DEC-2012	05-DEC-2012	Y
10388	73	28.2151350800	-90.4220030400	27	72	2293630.0000	-163053.0000	05-DEC-2012	05-DEC-2012	Y
10388	74	28.2149762500	-90.4213123400	27	72	2293853.0000	-163109.0000	05-DEC-2012	05-DEC-2012	Y
10388	75	28.2149196400	-90.4210831700	27	72	2293927.0000	-163129.0000	05-DEC-2012	05-DEC-2012	Y
10388	76	28.2146152900	-90.4204217100	27	72	2294141.0000	-163238.0000	05-DEC-2012	05-DEC-2012	Y
10400	1	28.8454840200	-89.5691495600	27				13-FEB-2002	13-FEB-2002	Y
10400	2	28.8455461200	-89.5690641400	27				13-FEB-2002	13-FEB-2002	Y
10400	3	28.8455650300	-89.5690388200	27				13-FEB-2002	13-FEB-2002	Y
10400	4	28.8455538600	-89.5690265200	27				13-FEB-2002	13-FEB-2002	Y
10400	5	28.8454511500	-89.5689564800	27				13-FEB-2002	13-FEB-2002	Y
10400	6	28.8451963400	-89.5688235100	27				13-FEB-2002	13-FEB-2002	Y
10400	7	28.8449106400	-89.5686442300	27				13-FEB-2002	13-FEB-2002	Y
10400	8	28.8446299700	-89.5684305000	27				13-FEB-2002	13-FEB-2002	Y
10400	9	28.8443708800	-89.5681851600	27				13-FEB-2002	13-FEB-2002	Y
10400	10	28.8440872500	-89.5679558700	27				13-FEB-2002	13-FEB-2002	Y
10400	11	28.8434985100	-89.5675351500	27				13-FEB-2002	13-FEB-2002	Y
10400	12	28.8424715600	-89.5666411200	27				13-FEB-2002	13-FEB-2002	Y
10400	13	28.8415537100	-89.5658826200	27				13-FEB-2002	13-FEB-2002	Y
10400	14	28.8405400400	-89.5651570500	27				13-FEB-2002	13-FEB-2002	Y
10400	15	28.8394837300	-89.5643291700	27				13-FEB-2002	13-FEB-2002	Y

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10400	16	28.8385273700	-89.5635713900	27				13-FEB-2002	13-FEB-2002	Y
10400	17	28.8372711300	-89.5626033800	27				13-FEB-2002	13-FEB-2002	Y
10400	18	28.8365092200	-89.5619890100	27				13-FEB-2002	13-FEB-2002	Y
10400	19	28.8355383300	-89.5611753100	27				13-FEB-2002	13-FEB-2002	Y
10400	20	28.8345789500	-89.5603989000	27				13-FEB-2002	13-FEB-2002	Y
10400	21	28.8336118700	-89.5596632400	27				13-FEB-2002	13-FEB-2002	Y
10400	22	28.8324756100	-89.5590458100	27				13-FEB-2002	13-FEB-2002	Y
10400	23	28.8317879500	-89.5582503000	27				13-FEB-2002	13-FEB-2002	Y
10400	24	28.8317186400	-89.5581693900	27				13-FEB-2002	13-FEB-2002	Y
10400	25	28.8315598400	-89.5578383400	27				13-FEB-2002	13-FEB-2002	Y
10408	1	28.1982424600	-92.7190332600	27	72	1553460.3000	-167664.9300	31-JAN-2000	13-NOV-1997	Y
10408	2	28.1977423600	-92.7187043100	27	72	1553564.1000	-167848.1000	31-JAN-2000	13-NOV-1997	Y
10408	3	28.1962553700	-92.7179822400	27	72	1553790.2400	-168391.7300	31-JAN-2000	13-NOV-1997	Y
10408	4	28.1949808500	-92.7149678700	27	72	1554756.0000	-168867.0000	31-JAN-2000	13-NOV-1997	Y
10408	5	28.1978289000	-92.7088185800	27	72	1556750.0000	-167855.0000	31-JAN-2000	13-NOV-1997	Y
10408	6	28.2026895100	-92.6987484900	27	72	1560016.0000	-166126.0000	31-JAN-2000	13-NOV-1997	Y
10408	7	28.2043246600	-92.6972621700	27	72	1560502.0000	-165537.0000	31-JAN-2000	13-NOV-1997	Y
10408	8	28.2047309400	-92.6970627900	27	72	1560568.0000	-165390.0000	31-JAN-2000	13-NOV-1997	Y
10409	1	28.5615417100	-90.8805172700	27	72	2145400.3200	-37944.2900	02-FEB-2007	02-FEB-2007	Y
10409	2	28.5615234900	-90.8805668100	27	72	2145384.4400	-37950.9800	02-FEB-2007	02-FEB-2007	Y
10410	1	28.5615391800	-90.8805160700	27	72	2145400.7100	-37945.2100	02-FEB-2007	02-FEB-2007	Y
10410	2	28.5615209300	-90.8805656100	27	72	2145384.8300	-37951.9100	02-FEB-2007	02-FEB-2007	Y
10429	1	28.8148362500	-90.9323170200	27	72	2128445.0000	54109.0000	02-JAN-2002	02-JAN-2002	Y
10429	2	28.8150454600	-90.9323911200	27	72	2128421.0000	54185.0000	02-JAN-2002	02-JAN-2002	Y
10429	3	28.8160714400	-90.9315940200	27	72	2128675.0000	54559.0000	02-JAN-2002	02-JAN-2002	Y
10429	4	28.8167447400	-90.9305704000	27	72	2129002.0000	54805.0000	02-JAN-2002	02-JAN-2002	Y
10429	5	28.8170811200	-90.9299727200	27	72	2129193.0000	54928.0000	02-JAN-2002	02-JAN-2002	Y
10429	6	28.8175953300	-90.9290839600	27	72	2129477.0000	55116.0000	02-JAN-2002	02-JAN-2002	Y
10429	7	28.8177566900	-90.9288023200	27	72	2129567.0000	55175.0000	02-JAN-2002	02-JAN-2002	Y
10429	8	28.8187607100	-90.9271404000	27	72	2130098.0000	55542.0000	02-JAN-2002	02-JAN-2002	Y
10429	9	28.8196279100	-90.9257037900	27	72	2130557.0000	55859.0000	02-JAN-2002	02-JAN-2002	Y
10429	10	28.8207145700	-90.9241008000	27	72	2131069.0000	56256.0000	02-JAN-2002	02-JAN-2002	Y
10429	11	28.8214264500	-90.9231237500	27	72	2131381.0000	56516.0000	02-JAN-2002	02-JAN-2002	Y
10429	12	28.8217305300	-90.9227572100	27	72	2131498.0000	56627.0000	02-JAN-2002	02-JAN-2002	Y
10429	13	28.8219551800	-90.9224940200	27	72	2131582.0000	56709.0000	02-JAN-2002	02-JAN-2002	Y
10435	1	28.7908924000	-89.0571843500	27				28-JAN-2010	28-JAN-2010	Y
10435	2	28.7909256600	-89.0573172500	27				28-JAN-2010	28-JAN-2010	Y
10435	3	28.7909508700	-89.0574948500	27				28-JAN-2010	28-JAN-2010	Y
10435	4	28.7909728500	-89.0579129400	27				28-JAN-2010	28-JAN-2010	Y

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10435	5	28.7910136900	-89.0591840700	27				28-JAN-2010	28-JAN-2010	Y
10435	6	28.7910372700	-89.0594233600	27				28-JAN-2010	28-JAN-2010	Y
10435	7	28.7910910000	-89.0604081500	27				28-JAN-2010	28-JAN-2010	Y
10435	8	28.7911512100	-89.0614367700	27				28-JAN-2010	28-JAN-2010	Y
10435	9	28.7911958200	-89.0624594600	27				28-JAN-2010	28-JAN-2010	Y
10435	10	28.7912423700	-89.0634803300	27				28-JAN-2010	28-JAN-2010	Y
10435	11	28.7912833300	-89.0644889000	27				28-JAN-2010	28-JAN-2010	Y
10435	12	28.7913415900	-89.0654990700	27				28-JAN-2010	28-JAN-2010	Y
10435	13	28.7913991000	-89.0665391900	27				28-JAN-2010	28-JAN-2010	Y
10435	14	28.7914518900	-89.0675464400	27				28-JAN-2010	28-JAN-2010	Y
10435	15	28.7914893900	-89.0685630700	27				28-JAN-2010	28-JAN-2010	Y
10435	16	28.7915487200	-89.0695907500	27				28-JAN-2010	28-JAN-2010	Y
10435	17	28.7915915000	-89.0705856300	27				28-JAN-2010	28-JAN-2010	Y
10435	18	28.7916587100	-89.0715647600	27				28-JAN-2010	28-JAN-2010	Y
10435	19	28.7916880000	-89.0725768500	27				28-JAN-2010	28-JAN-2010	Y
10435	20	28.7917449100	-89.0735813800	27				28-JAN-2010	28-JAN-2010	Y
10435	21	28.7917948200	-89.0746110600	27				28-JAN-2010	28-JAN-2010	Y
10435	22	28.7918600500	-89.0756457200	27				28-JAN-2010	28-JAN-2010	Y
10435	23	28.7918748500	-89.0766681400	27				28-JAN-2010	28-JAN-2010	Y
10435	24	28.7919598000	-89.0777069500	27				28-JAN-2010	28-JAN-2010	Y
10435	25	28.7920151200	-89.0786867800	27				28-JAN-2010	28-JAN-2010	Y
10435	26	28.7920605300	-89.0797029500	27				28-JAN-2010	28-JAN-2010	Y
10435	27	28.7921179800	-89.0807396400	27				28-JAN-2010	28-JAN-2010	Y
10435	28	28.7921708500	-89.0817525300	27				28-JAN-2010	28-JAN-2010	Y
10435	29	28.7922210700	-89.0827934500	27				28-JAN-2010	28-JAN-2010	Y
10435	30	28.7922734800	-89.0837816600	27				28-JAN-2010	28-JAN-2010	Y
10435	31	28.7923232600	-89.0847969800	27				28-JAN-2010	28-JAN-2010	Y
10435	32	28.7923927500	-89.0857995800	27				28-JAN-2010	28-JAN-2010	Y
10435	33	28.7924228500	-89.0868238800	27				28-JAN-2010	28-JAN-2010	Y
10435	34	28.7925198700	-89.0878242200	27				28-JAN-2010	28-JAN-2010	Y
10435	35	28.7925440900	-89.0888540200	27				28-JAN-2010	28-JAN-2010	Y
10435	36	28.7925981100	-89.0898594300	27				28-JAN-2010	28-JAN-2010	Y
10435	37	28.7926433900	-89.0908784100	27				28-JAN-2010	28-JAN-2010	Y
10435	38	28.7927268500	-89.0919172000	27				28-JAN-2010	28-JAN-2010	Y
10435	39	28.7927705100	-89.0929505100	27				28-JAN-2010	28-JAN-2010	Y
10435	40	28.7928191200	-89.0939486400	27				28-JAN-2010	28-JAN-2010	Y
10435	41	28.7928820500	-89.0949798400	27				28-JAN-2010	28-JAN-2010	Y
10435	42	28.7929299900	-89.0960016900	27				28-JAN-2010	28-JAN-2010	Y
10435	43	28.7929819300	-89.0970314200	27				28-JAN-2010	28-JAN-2010	Y

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10435	44	28.7930359900	-89.0980477700	27				28-JAN-2010	28-JAN-2010	Y
10435	45	28.7931078500	-89.0990510500	27				28-JAN-2010	28-JAN-2010	Y
10435	46	28.7931628800	-89.1000574300	27				28-JAN-2010	28-JAN-2010	Y
10435	47	28.7932117800	-89.1010861700	27				28-JAN-2010	28-JAN-2010	Y
10435	48	28.7932722000	-89.1021160700	27				28-JAN-2010	28-JAN-2010	Y
10435	49	28.7933088600	-89.1031348900	27				28-JAN-2010	28-JAN-2010	Y
10435	50	28.7933694600	-89.1041526200	27				28-JAN-2010	28-JAN-2010	Y
10435	51	28.7934302200	-89.1051594300	27				28-JAN-2010	28-JAN-2010	Y
10435	52	28.7934976500	-89.1061960400	27				28-JAN-2010	28-JAN-2010	Y
10435	53	28.7935293000	-89.1072347400	27				28-JAN-2010	28-JAN-2010	Y
10435	54	28.7936135700	-89.1082136100	27				28-JAN-2010	28-JAN-2010	Y
10435	55	28.7936382100	-89.1087229900	27				28-JAN-2010	28-JAN-2010	Y
10435	56	28.7936811700	-89.1101726800	27				28-JAN-2010	28-JAN-2010	Y
10435	57	28.7937050800	-89.1117339600	27				28-JAN-2010	28-JAN-2010	Y
10435	58	28.7937480300	-89.1130345400	27				28-JAN-2010	28-JAN-2010	Y
10435	59	28.7937712700	-89.1143800300	27				28-JAN-2010	28-JAN-2010	Y
10435	60	28.7937426300	-89.1159146800	27				28-JAN-2010	28-JAN-2010	Y
10435	61	28.7937102500	-89.1174670600	27				28-JAN-2010	28-JAN-2010	Y
10435	62	28.7937157700	-89.1190199800	27				28-JAN-2010	28-JAN-2010	Y
10435	63	28.7937351200	-89.1205883500	27				28-JAN-2010	28-JAN-2010	Y
10435	64	28.7937396700	-89.1221393200	27				28-JAN-2010	28-JAN-2010	Y
10435	65	28.7937569600	-89.1234449600	27				28-JAN-2010	28-JAN-2010	Y
10435	66	28.7937976400	-89.1249981300	27				28-JAN-2010	28-JAN-2010	Y
10435	67	28.7938816200	-89.1262211800	27				28-JAN-2010	28-JAN-2010	Y
10435	68	28.7940093600	-89.1274750300	27				28-JAN-2010	28-JAN-2010	Y
10435	69	28.7941895500	-89.1287455000	27				28-JAN-2010	28-JAN-2010	Y
10435	70	28.7944028800	-89.1302677700	27				28-JAN-2010	28-JAN-2010	Y
10435	71	28.7945847200	-89.1315018500	27				28-JAN-2010	28-JAN-2010	Y
10435	72	28.7947986200	-89.1330552400	27				28-JAN-2010	28-JAN-2010	Y
10435	73	28.7949711500	-89.1345947200	27				28-JAN-2010	28-JAN-2010	Y
10435	74	28.7950724300	-89.1361357400	27				28-JAN-2010	28-JAN-2010	Y
10435	75	28.7951692900	-89.1375533200	27				28-JAN-2010	28-JAN-2010	Y
10435	76	28.7951842800	-89.1380913900	27				28-JAN-2010	28-JAN-2010	Y
10435	77	28.7952388100	-89.1391105900	27				28-JAN-2010	28-JAN-2010	Y
10435	78	28.7952846200	-89.1401246200	27				28-JAN-2010	28-JAN-2010	Y
10435	79	28.7953366900	-89.1411422100	27				28-JAN-2010	28-JAN-2010	Y
10435	80	28.7953839200	-89.1421347200	27				28-JAN-2010	28-JAN-2010	Y
10435	81	28.7954225000	-89.1432903400	27				28-JAN-2010	28-JAN-2010	Y
10435	82	28.7954914500	-89.1444381500	27				28-JAN-2010	28-JAN-2010	Y

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10435	83	28.7955426600	-89.1455940200	27				28-JAN-2010	28-JAN-2010	Y
10435	84	28.7956003600	-89.1467219400	27				28-JAN-2010	28-JAN-2010	Y
10435	85	28.7956757700	-89.1478767500	27				28-JAN-2010	28-JAN-2010	Y
10435	86	28.7957432100	-89.1490136100	27				28-JAN-2010	28-JAN-2010	Y
10435	87	28.7958129800	-89.1501754900	27				28-JAN-2010	28-JAN-2010	Y
10435	88	28.7958789500	-89.1513166900	27				28-JAN-2010	28-JAN-2010	Y
10435	89	28.7959283700	-89.1524775300	27				28-JAN-2010	28-JAN-2010	Y
10435	90	28.7959841400	-89.1536026000	27				28-JAN-2010	28-JAN-2010	Y
10435	91	28.7960693500	-89.1547426300	27				28-JAN-2010	28-JAN-2010	Y
10435	92	28.7961335200	-89.1558906700	27				28-JAN-2010	28-JAN-2010	Y
10435	93	28.7961993700	-89.1570537200	27				28-JAN-2010	28-JAN-2010	Y
10435	94	28.7962698300	-89.1582028300	27				28-JAN-2010	28-JAN-2010	Y
10435	95	28.7963308600	-89.1592193600	27				28-JAN-2010	28-JAN-2010	Y
10435	96	28.7964058700	-89.1602202600	27				28-JAN-2010	28-JAN-2010	Y
10435	97	28.7964367000	-89.1612149500	27				28-JAN-2010	28-JAN-2010	Y
10435	98	28.7964847600	-89.1622496400	27				28-JAN-2010	28-JAN-2010	Y
10435	99	28.7965477300	-89.1632799600	27				28-JAN-2010	28-JAN-2010	Y
10435	100	28.7965950200	-89.1642924700	27				28-JAN-2010	28-JAN-2010	Y
10435	101	28.7966565500	-89.1652918400	27				28-JAN-2010	28-JAN-2010	Y
10435	102	28.7967211900	-89.1663028400	27				28-JAN-2010	28-JAN-2010	Y
10435	103	28.7967784000	-89.1673299200	27				28-JAN-2010	28-JAN-2010	Y
10435	104	28.7968411800	-89.1683358800	27				28-JAN-2010	28-JAN-2010	Y
10435	105	28.7968893500	-89.1693427900	27				28-JAN-2010	28-JAN-2010	Y
10435	106	28.7969449000	-89.1703351900	27				28-JAN-2010	28-JAN-2010	Y
10435	107	28.7970030600	-89.1713526100	27				28-JAN-2010	28-JAN-2010	Y
10435	108	28.7970400400	-89.1723516400	27				28-JAN-2010	28-JAN-2010	Y
10435	109	28.7970984900	-89.1731129100	27				28-JAN-2010	28-JAN-2010	Y
10435	110	28.7971146900	-89.1730976300	27				28-JAN-2010	28-JAN-2010	Y
10435	111	28.7971143900	-89.1734063900	27				28-JAN-2010	28-JAN-2010	Y
10435	112	28.7971386700	-89.1737909300	27				28-JAN-2010	28-JAN-2010	Y
10435	113	28.7971919500	-89.1745245700	27				28-JAN-2010	28-JAN-2010	Y
10435	114	28.7972345700	-89.1752351200	27				28-JAN-2010	28-JAN-2010	Y
10435	115	28.7972665200	-89.1759225700	27				28-JAN-2010	28-JAN-2010	Y
10435	116	28.7973085500	-89.1765981400	27				28-JAN-2010	28-JAN-2010	Y
10435	117	28.7973488300	-89.1771687800	27				28-JAN-2010	28-JAN-2010	Y
10435	118	28.7973825100	-89.1779611600	27				28-JAN-2010	28-JAN-2010	Y
10435	119	28.7974037900	-89.1786255100	27				28-JAN-2010	28-JAN-2010	Y
10435	120	28.7974444600	-89.1792194700	27				28-JAN-2010	28-JAN-2010	Y
10435	121	28.7974638000	-89.1797672300	27				28-JAN-2010	28-JAN-2010	Y

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10435	122	28.7975007500	-89.1800135400	27				28-JAN-2010	28-JAN-2010	Y
10435	123	28.7975174700	-89.1801519100	27				28-JAN-2010	28-JAN-2010	Y
10435	124	28.7975597600	-89.1804584700	27				28-JAN-2010	28-JAN-2010	Y
10435	125	28.7975890300	-89.1805792100	27				28-JAN-2010	28-JAN-2010	Y
10447	1	27.9795228300	-94.5194953600	27	71	3446048.7100	80861.0200	18-JUL-2003	18-JUL-2003	Y
10447	2	27.9797930300	-94.5183792100	27	71	3446405.0000	80973.0000	18-JUL-2003	18-JUL-2003	Y
10447	3	27.9799735000	-94.5168896200	27	71	3446883.0000	81057.0000	18-JUL-2003	18-JUL-2003	Y
10447	4	27.9801201400	-94.5153767000	27	71	3447369.0000	81129.0000	18-JUL-2003	18-JUL-2003	Y
10447	5	27.9802509000	-94.5138830500	27	71	3447849.0000	81195.0000	18-JUL-2003	18-JUL-2003	Y
10447	6	27.9804530500	-94.5131117100	27	71	3448095.0000	81278.0000	18-JUL-2003	18-JUL-2003	Y
10447	7	27.9804224200	-94.5126976400	27	71	3448229.0000	81272.0000	18-JUL-2003	18-JUL-2003	Y
10447	8	27.9804565800	-94.5124884600	27	71	3448296.0000	81287.0000	18-JUL-2003	18-JUL-2003	Y
10447	9	27.9808182600	-94.5107461200	27	71	3448853.0000	81440.0000	18-JUL-2003	18-JUL-2003	Y
10447	10	27.9815527700	-94.5076701100	27	71	3449835.0000	81745.0000	18-JUL-2003	18-JUL-2003	Y
10447	11	27.9817029700	-94.5073939000	27	71	3449922.0000	81803.0000	18-JUL-2003	18-JUL-2003	Y
10447	12	27.9817540300	-94.5071963900	27	71	3449985.0000	81824.0000	18-JUL-2003	18-JUL-2003	Y
10447	13	27.9818037100	-94.5069586400	27	71	3450061.0000	81845.0000	18-JUL-2003	18-JUL-2003	Y
10447	14	27.9819177600	-94.5065909900	27	71	3450178.0000	81891.0000	18-JUL-2003	18-JUL-2003	Y
10447	15	27.9820241000	-94.5062391800	27	71	3450290.0000	81934.0000	18-JUL-2003	18-JUL-2003	Y
10447	16	27.9820550700	-94.5060983400	27	71	3450335.0000	81947.0000	18-JUL-2003	18-JUL-2003	Y
10447	17	27.9817735000	-94.5059927300	27	71	3450373.0000	81846.0000	18-JUL-2003	18-JUL-2003	Y
10456	1	29.6710190000	-93.6075680000	27	72			03-JUL-2002	30-APR-2002	Y
10456	2	29.6710270000	-93.6077070000	27	72			03-JUL-2002	30-APR-2002	Y
10456	3	29.6710920000	-93.6078080000	27	72			03-JUL-2002	30-APR-2002	Y
10456	4	29.6711800000	-93.6079050000	27	72			03-JUL-2002	30-APR-2002	Y
10456	5	29.6712920000	-93.6080180000	27	72			03-JUL-2002	30-APR-2002	Y
10456	6	29.6713930000	-93.6081390000	27	72			03-JUL-2002	30-APR-2002	Y
10456	7	29.6714780000	-93.6080450000	27	72			03-JUL-2002	30-APR-2002	Y
10456	8	29.6731410000	-93.6053480000	27	72			03-JUL-2002	30-APR-2002	Y
10481	1	29.0414580100	-91.7036166800	27	72	1881665.0000	136487.0000	12-NOV-2008	12-NOV-2008	Y
10481	2	29.0415821200	-91.7034857100	27	72	1881707.0000	136532.0000	12-NOV-2008	12-NOV-2008	Y
10481	3	29.0425830700	-91.7025287400	27	72	1882014.0000	136895.0000	12-NOV-2008	12-NOV-2008	Y
10481	4	29.0427404100	-91.7023196600	27	72	1882081.0000	136952.0000	12-NOV-2008	12-NOV-2008	Y
10481	5	29.0438815900	-91.7013631800	27	72	1882388.0000	137366.0000	12-NOV-2008	12-NOV-2008	Y
10481	6	29.0446788600	-91.7004617500	27	72	1882677.0000	137655.0000	12-NOV-2008	12-NOV-2008	Y
10481	7	29.0456524900	-91.6994295100	27	72	1883008.0000	138008.0000	12-NOV-2008	12-NOV-2008	Y
10481	8	29.0466342800	-91.6984285800	27	72	1883329.0000	138364.0000	12-NOV-2008	12-NOV-2008	Y
10481	9	29.0477013500	-91.6974123000	27	72	1883655.0000	138751.0000	12-NOV-2008	12-NOV-2008	Y
10481	10	29.0488633200	-91.6968782500	27	72	1883827.0000	139173.0000	12-NOV-2008	12-NOV-2008	Y

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10481	11	29.0500902300	-91.6967199500	27	72	1883879.0000	139619.0000	12-NOV-2008	12-NOV-2008	Y
10481	12	29.0515341400	-91.6966531800	27	72	1883902.0000	140144.0000	12-NOV-2008	12-NOV-2008	Y
10481	13	29.0528706400	-91.6966454900	27	72	1883906.0000	140630.0000	12-NOV-2008	12-NOV-2008	Y
10481	14	29.0543145000	-91.6965943700	27	72	1883924.0000	141155.0000	12-NOV-2008	12-NOV-2008	Y
10481	15	29.0555301100	-91.6965486800	27	72	1883940.0000	141597.0000	12-NOV-2008	12-NOV-2008	Y
10481	16	29.0568721200	-91.6965347400	27	72	1883946.0000	142085.0000	12-NOV-2008	12-NOV-2008	Y
10481	17	29.0582224100	-91.6965114500	27	72	1883955.0000	142576.0000	12-NOV-2008	12-NOV-2008	Y
10481	18	29.0595315200	-91.6964629600	27	72	1883972.0000	143052.0000	12-NOV-2008	12-NOV-2008	Y
10481	19	29.0609615100	-91.6964556000	27	72	1883976.0000	143572.0000	12-NOV-2008	12-NOV-2008	Y
10481	20	29.0621633700	-91.6964098600	27	72	1883992.0000	144009.0000	12-NOV-2008	12-NOV-2008	Y
10481	21	29.0648448700	-91.6963037300	27	72	1884029.0000	144984.0000	12-NOV-2008	12-NOV-2008	Y
10481	22	29.0661702800	-91.6963272900	27	72	1884023.0000	145466.0000	12-NOV-2008	12-NOV-2008	Y
10481	23	29.0688187000	-91.6962491900	27	72	1884051.0000	146429.0000	12-NOV-2008	12-NOV-2008	Y
10481	24	29.0701415300	-91.6962132700	27	72	1884064.0000	146910.0000	12-NOV-2008	12-NOV-2008	Y
10481	25	29.0714890000	-91.6962150000	27	72	1884065.0000	147400.0000	12-NOV-2008	12-NOV-2008	Y
10481	26	29.0728283600	-91.6961666200	27	72	1884082.0000	147887.0000	12-NOV-2008	12-NOV-2008	Y
10481	27	29.0741401800	-91.6961337800	27	72	1884094.0000	148364.0000	12-NOV-2008	12-NOV-2008	Y
10481	28	29.0754740100	-91.6960979000	27	72	1884107.0000	148849.0000	12-NOV-2008	12-NOV-2008	Y
10481	29	29.0767913500	-91.6960556900	27	72	1884122.0000	149328.0000	12-NOV-2008	12-NOV-2008	Y
10481	30	29.0783589000	-91.6960300400	27	72	1884132.0000	149898.0000	12-NOV-2008	12-NOV-2008	Y
10481	31	29.0799183400	-91.6959542700	27	72	1884158.0000	150465.0000	12-NOV-2008	12-NOV-2008	Y
10481	32	29.0814417200	-91.6959879300	27	72	1884149.0000	151019.0000	12-NOV-2008	12-NOV-2008	Y
10481	33	29.0830010300	-91.6959559800	27	72	1884161.0000	151586.0000	12-NOV-2008	12-NOV-2008	Y
10481	34	29.0846261900	-91.6959806200	27	72	1884155.0000	152177.0000	12-NOV-2008	12-NOV-2008	Y
10481	35	29.0857662500	-91.6964010800	27	72	1884022.0000	152592.0000	12-NOV-2008	12-NOV-2008	Y
10481	36	29.0871663200	-91.6973643900	27	72	1883715.9000	153102.1000	12-NOV-2008	12-NOV-2008	Y
10498	1	29.1423151800	-89.6104426400	27	72	2550029.5000	177106.9000	06-AUG-2008	06-AUG-2008	Y
10498	2	29.1419512400	-89.6103533300	27	72	2550060.0000	176975.0000	06-AUG-2008	06-AUG-2008	Y
10498	3	29.1402866500	-89.6082203900	27	72	2550750.0000	176380.0000	06-AUG-2008	06-AUG-2008	Y
10498	4	29.1402265800	-89.6080873500	27	72	2550792.8000	176358.8000	06-AUG-2008	06-AUG-2008	Y
10498	5	29.1399402300	-89.6076884800	27	72	2550921.7000	176256.6000	06-AUG-2008	06-AUG-2008	Y
10498	6	29.1396029700	-89.6072247000	27	72	2551071.6000	176136.2000	06-AUG-2008	06-AUG-2008	Y
10498	7	29.1391263100	-89.6065985500	27	72	2551274.1000	175965.9000	06-AUG-2008	06-AUG-2008	Y
10498	8	29.1388773400	-89.6061357700	27	72	2551423.2000	175877.6000	06-AUG-2008	06-AUG-2008	Y
10498	9	29.1382379700	-89.6051230500	27	72	2551750.0000	175650.0000	06-AUG-2008	06-AUG-2008	Y
10498	10	29.1381595000	-89.6050332500	27	72	2551779.1000	175621.9000	06-AUG-2008	06-AUG-2008	Y
10498	11	29.1380603100	-89.6043971800	27	72	2551982.7000	175588.9000	06-AUG-2008	06-AUG-2008	Y
10498	12	29.1378308900	-89.6035008500	27	72	2552270.1000	175509.8000	06-AUG-2008	06-AUG-2008	Y
10498	13	29.1377870200	-89.6029719100	27	72	2552439.2000	175496.4000	06-AUG-2008	06-AUG-2008	Y

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10498	14	29.1377235800	-89.6026259300	27	72	2552550.0000	175475.0000	06-AUG-2008	06-AUG-2008	Y
10498	15	29.1377117900	-89.6024626100	27	72	2552602.2000	175471.5000	06-AUG-2008	06-AUG-2008	Y
10498	16	29.1371453700	-89.6004008800	27	72	2553263.5000	175275.5000	06-AUG-2008	06-AUG-2008	Y
10498	17	29.1370633900	-89.5994052300	27	72	2553581.8000	175250.5000	06-AUG-2008	06-AUG-2008	Y
10498	18	29.1370296000	-89.5992842800	27	72	2553620.6000	175238.8000	06-AUG-2008	06-AUG-2008	Y
10498	19	29.1369882100	-89.5989012700	27	72	2553743.1000	175225.6000	06-AUG-2008	06-AUG-2008	Y
10498	20	29.1369714500	-89.5983850200	27	72	2553908.0000	175222.0000	06-AUG-2008	06-AUG-2008	Y
10498	21	29.1369250400	-89.5978323200	27	72	2554084.7000	175207.8000	06-AUG-2008	06-AUG-2008	Y
10498	22	29.1369119200	-89.5973420100	27	72	2554241.3000	175205.4000	06-AUG-2008	06-AUG-2008	Y
10498	23	29.1368073900	-89.5963893600	27	72	2554546.0000	175172.0000	06-AUG-2008	06-AUG-2008	Y
10498	24	29.1367552600	-89.5958828000	27	72	2554708.0000	175155.5000	06-AUG-2008	06-AUG-2008	Y
10498	25	29.1367401700	-89.5952659800	27	72	2554905.0000	175153.0000	06-AUG-2008	06-AUG-2008	Y
10498	26	29.1367151800	-89.5947110300	27	72	2555082.3000	175146.6000	06-AUG-2008	06-AUG-2008	Y
10498	27	29.1368341400	-89.5926174500	27	72	2555750.0000	175200.0000	06-AUG-2008	06-AUG-2008	Y
10498	28	29.1361957700	-89.5901225600	27	72	2556550.0000	174980.0000	06-AUG-2008	06-AUG-2008	Y
10498	29	29.1355986000	-89.5876269900	27	72	2557350.0000	174775.0000	06-AUG-2008	06-AUG-2008	Y
10498	30	29.1353588400	-89.5851252400	27	72	2558150.0000	174700.0000	06-AUG-2008	06-AUG-2008	Y
10498	31	29.1358201900	-89.5826113000	27	72	2558950.0000	174880.0000	06-AUG-2008	06-AUG-2008	Y
10498	32	29.1356894100	-89.5808588000	27	72	2559510.2000	174841.0000	06-AUG-2008	06-AUG-2008	Y
10498	33	29.1356851400	-89.5806023300	27	72	2559592.1000	174840.7000	06-AUG-2008	06-AUG-2008	Y
10498	34	29.1356590000	-89.5804784300	27	72	2559631.8000	174831.8000	06-AUG-2008	06-AUG-2008	Y
10498	35	29.1356673300	-89.5804024800	27	72	2559656.0000	174835.2000	06-AUG-2008	06-AUG-2008	Y
10498	36	29.1357170200	-89.5803552600	27	72	2559670.8000	174853.5000	06-AUG-2008	06-AUG-2008	Y
10498	37	29.1357447600	-89.5803522700	27	72	2559671.6000	174863.6000	06-AUG-2008	06-AUG-2008	Y
10498	38	29.1357692400	-89.5803321100	27	72	2559677.9000	174872.6000	06-AUG-2008	06-AUG-2008	Y
10498	39	29.1358352500	-89.5802094200	27	72	2559716.7000	174897.2000	06-AUG-2008	06-AUG-2008	Y
10498	40	29.1358454400	-89.5801898200	27	72	2559722.9000	174901.0000	06-AUG-2008	06-AUG-2008	Y
10498	41	29.1358483000	-89.5801775600	27	72	2559726.8000	174902.1000	06-AUG-2008	06-AUG-2008	Y
10501	1	29.0983736200	-91.0470677400	27	72	2091433.0000	157107.0600	06-MAY-2002	06-MAY-2002	Y
10501	2	29.1027797100	-91.0446504700	27	72	2092201.0370	158711.2344	06-MAY-2002	06-MAY-2002	Y
10501	3	29.1081129700	-91.0581025200	27	72	2087900.0000	160640.0600	06-MAY-2002	06-MAY-2002	Y
10506	1	28.5615043600	-90.8806152300	27				26-APR-2013	26-APR-2013	Y
10506	2	28.5615310700	-90.8806304900	27				26-APR-2013	26-APR-2013	Y
10506	3	28.5616874700	-90.8805313100	27				26-APR-2013	26-APR-2013	Y
10506	4	28.5621223400	-90.8804397600	27				26-APR-2013	26-APR-2013	Y
10506	5	28.5627231600	-90.8802108800	27				26-APR-2013	26-APR-2013	Y
10506	6	28.5636673000	-90.8797302200	27				26-APR-2013	26-APR-2013	Y
10506	7	28.5651474000	-90.8789520300	27				26-APR-2013	26-APR-2013	Y
10506	8	28.5659046200	-90.8782348600	27				26-APR-2013	26-APR-2013	Y

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10506	9	28.5666675600	-90.8778228800	27				26-APR-2013	26-APR-2013	Y
10506	10	28.5680446600	-90.8771286000	27				26-APR-2013	26-APR-2013	Y
10506	11	28.5692253100	-90.8765029900	27				26-APR-2013	26-APR-2013	Y
10506	12	28.5703067800	-90.8759155300	27				26-APR-2013	26-APR-2013	Y
10506	13	28.5715351100	-90.8752975500	27				26-APR-2013	26-APR-2013	Y
10506	14	28.5729465500	-90.8745803800	27				26-APR-2013	26-APR-2013	Y
10506	15	28.5742664300	-90.8739090000	27				26-APR-2013	26-APR-2013	Y
10506	16	28.5749168400	-90.8735656700	27				26-APR-2013	26-APR-2013	Y
10506	17	28.5755367300	-90.8732299800	27				26-APR-2013	26-APR-2013	Y
10506	18	28.5756969500	-90.8731384300	27				26-APR-2013	26-APR-2013	Y
10521	1	27.9066768900	-92.6425502700	27	72	1576894.0100	-274004.7800	19-JUN-2008	28-FEB-2000	Y
10521	2	27.9071173700	-92.6425376800	27	72	1576899.9100	-273844.6000	19-JUN-2008	28-FEB-2000	Y
10522	1	27.9066355600	-92.6425672300	27	72	1576888.3600	-274019.7500	19-JUN-2008	28-FEB-2000	Y
10522	2	27.9071173700	-92.6425376800	27	72	1576899.9100	-273844.6000	19-JUN-2008	28-FEB-2000	Y
10527	1	28.8134939200	-91.7389897500	27				05-JUN-2007	05-JUN-2007	Y
10527	2	28.8133527700	-91.7389247400	27				05-JUN-2007	05-JUN-2007	Y
10527	3	28.8132859800	-91.7389744100	27				05-JUN-2007	05-JUN-2007	Y
10527	4	28.8132342900	-91.7390700900	27				05-JUN-2007	05-JUN-2007	Y
10527	5	28.8131279600	-91.7394280100	27				05-JUN-2007	05-JUN-2007	Y
10527	6	28.8129488000	-91.7397856500	27				05-JUN-2007	05-JUN-2007	Y
10527	7	28.8126892700	-91.7399591800	27				05-JUN-2007	05-JUN-2007	Y
10527	8	28.8123411000	-91.7400129100	27				05-JUN-2007	05-JUN-2007	Y
10527	9	28.8119447200	-91.7399561800	27				05-JUN-2007	05-JUN-2007	Y
10527	10	28.8115808500	-91.7398536400	27				05-JUN-2007	05-JUN-2007	Y
10527	11	28.8112894700	-91.7398616600	27				05-JUN-2007	05-JUN-2007	Y
10527	12	28.8110059600	-91.7399432100	27				05-JUN-2007	05-JUN-2007	Y
10527	13	28.8106535900	-91.7402019300	27				05-JUN-2007	05-JUN-2007	Y
10527	14	28.8104124200	-91.7404435900	27				05-JUN-2007	05-JUN-2007	Y
10527	15	28.8099349500	-91.7408117800	27				05-JUN-2007	05-JUN-2007	Y
10527	16	28.8096185800	-91.7410494000	27				05-JUN-2007	05-JUN-2007	Y
10527	17	28.8091566700	-91.7412404900	27				05-JUN-2007	05-JUN-2007	Y
10527	18	28.8085251600	-91.7413206300	27				05-JUN-2007	05-JUN-2007	Y
10527	19	28.8081771000	-91.7413376000	27				05-JUN-2007	05-JUN-2007	Y
10527	20	28.8078207200	-91.7414280400	27				05-JUN-2007	05-JUN-2007	Y
10527	21	28.8073909900	-91.7416835700	27				05-JUN-2007	05-JUN-2007	Y
10527	22	28.8069287000	-91.7419940900	27				05-JUN-2007	05-JUN-2007	Y
10527	23	28.8065070600	-91.7422496400	27				05-JUN-2007	05-JUN-2007	Y
10527	24	28.8061585100	-91.7424228000	27				05-JUN-2007	05-JUN-2007	Y
10527	25	28.8057049000	-91.7425495900	27				05-JUN-2007	05-JUN-2007	Y

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10527	26	28.8050975500	-91.7426665700	27				05-JUN-2007	05-JUN-2007	Y
10527	27	28.8045951500	-91.7428666700	27				05-JUN-2007	05-JUN-2007	Y
10527	28	28.8042301200	-91.7431316300	27				05-JUN-2007	05-JUN-2007	Y
10527	29	28.8039539200	-91.7434612700	27				05-JUN-2007	05-JUN-2007	Y
10527	30	28.8037095400	-91.7439656000	27				05-JUN-2007	05-JUN-2007	Y
10527	31	28.8034248300	-91.7444238200	27				05-JUN-2007	05-JUN-2007	Y
10527	32	28.8030994900	-91.7449370100	27				05-JUN-2007	05-JUN-2007	Y
10527	33	28.8026846800	-91.7455876400	27				05-JUN-2007	05-JUN-2007	Y
10527	34	28.8023027600	-91.7460730200	27				05-JUN-2007	05-JUN-2007	Y
10527	35	28.8018481500	-91.7465121600	27				05-JUN-2007	05-JUN-2007	Y
10527	36	28.8013940700	-91.7467859300	27				05-JUN-2007	05-JUN-2007	Y
10527	37	28.8010938700	-91.7470235700	27				05-JUN-2007	05-JUN-2007	Y
10527	38	28.8003149300	-91.7476543100	27				05-JUN-2007	05-JUN-2007	Y
10527	39	28.7996336600	-91.7481108800	27				05-JUN-2007	05-JUN-2007	Y
10527	40	28.7989123000	-91.7484478500	27				05-JUN-2007	05-JUN-2007	Y
10527	41	28.7984583900	-91.7486664700	27				05-JUN-2007	05-JUN-2007	Y
10527	42	28.7978263700	-91.7489027400	27				05-JUN-2007	05-JUN-2007	Y
10527	43	28.7971458600	-91.7491204300	27				05-JUN-2007	05-JUN-2007	Y
10527	44	28.7964251100	-91.7492644500	27				05-JUN-2007	05-JUN-2007	Y
10527	45	28.7957691100	-91.7494087400	27				05-JUN-2007	05-JUN-2007	Y
10527	46	28.7951942100	-91.7494982400	27				05-JUN-2007	05-JUN-2007	Y
10527	47	28.7948216700	-91.7495793900	27				05-JUN-2007	05-JUN-2007	Y
10527	48	28.7942305900	-91.7496688200	27				05-JUN-2007	05-JUN-2007	Y
10527	49	28.7941152100	-91.7496834300	27				05-JUN-2007	05-JUN-2007	Y
10527	50	28.7938407100	-91.7497201300	27				05-JUN-2007	05-JUN-2007	Y
10527	51	28.7932509300	-91.7497933900	27				05-JUN-2007	05-JUN-2007	Y
10527	52	28.7925706500	-91.7499375700	27				05-JUN-2007	05-JUN-2007	Y
10527	53	28.7921498500	-91.7499266500	27				05-JUN-2007	05-JUN-2007	Y
10527	54	28.7917848700	-91.7501731800	27				05-JUN-2007	05-JUN-2007	Y
10527	55	28.7915104500	-91.7504258200	27				05-JUN-2007	05-JUN-2007	Y
10527	56	28.7913033400	-91.7506292900	27				05-JUN-2007	05-JUN-2007	Y
10527	57	28.7911759800	-91.7507678000	27				05-JUN-2007	05-JUN-2007	Y
10527	58	28.7909149700	-91.7514005900	27				05-JUN-2007	05-JUN-2007	Y
10527	59	28.7908641000	-91.7515651900	27				05-JUN-2007	05-JUN-2007	Y
10527	60	28.7908159400	-91.7517129700	27				05-JUN-2007	05-JUN-2007	Y
10527	61	28.7906697000	-91.7521712400	27				05-JUN-2007	05-JUN-2007	Y
10527	62	28.7903839000	-91.7529600900	27				05-JUN-2007	05-JUN-2007	Y
10527	63	28.7900501300	-91.7535650100	27				05-JUN-2007	05-JUN-2007	Y
10527	64	28.7895944600	-91.7543255900	27				05-JUN-2007	05-JUN-2007	Y

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10527	65	28.7890253600	-91.7551224300	27				05-JUN-2007	05-JUN-2007	Y
10527	66	28.7884163600	-91.7557445500	27				05-JUN-2007	05-JUN-2007	Y
10527	67	28.7880141000	-91.7564097700	27				05-JUN-2007	05-JUN-2007	Y
10527	68	28.7875959000	-91.7566873100	27				05-JUN-2007	05-JUN-2007	Y
10527	69	28.7869641100	-91.7568500100	27				05-JUN-2007	05-JUN-2007	Y
10527	70	28.7861458500	-91.7571129700	27				05-JUN-2007	05-JUN-2007	Y
10527	71	28.7853630100	-91.7572888100	27				05-JUN-2007	05-JUN-2007	Y
10527	72	28.7849536100	-91.7573517600	27				05-JUN-2007	05-JUN-2007	Y
10527	73	28.7845079300	-91.7574263200	27				05-JUN-2007	05-JUN-2007	Y
10527	74	28.7841712200	-91.7574366600	27				05-JUN-2007	05-JUN-2007	Y
10527	75	28.7840572700	-91.7574361800	27				05-JUN-2007	05-JUN-2007	Y
10527	76	28.7839327600	-91.7575003300	27				05-JUN-2007	05-JUN-2007	Y
10527	77	28.7838494400	-91.7576352000	27				05-JUN-2007	05-JUN-2007	Y
10527	78	28.7838282700	-91.7577762000	27				05-JUN-2007	05-JUN-2007	Y
10527	79	28.7838221700	-91.7580583700	27				05-JUN-2007	05-JUN-2007	Y
10527	80	28.7837279400	-91.7583636800	27				05-JUN-2007	05-JUN-2007	Y
10527	81	28.7836027600	-91.7586277000	27				05-JUN-2007	05-JUN-2007	Y
10527	82	28.7835354000	-91.7595839800	27				05-JUN-2007	05-JUN-2007	Y
10527	83	28.7836654100	-91.7598105400	27				05-JUN-2007	05-JUN-2007	Y
10527	84	28.7838029400	-91.7598697300	27				05-JUN-2007	05-JUN-2007	Y
10528	1	28.7836416400	-91.7602136800	27				05-JUN-2007	05-JUN-2007	Y
10528	2	28.7835354000	-91.7595839800	27				05-JUN-2007	05-JUN-2007	Y
10528	3	28.7835902200	-91.7586242800	27				05-JUN-2007	05-JUN-2007	Y
10528	4	28.7837195100	-91.7583610400	27				05-JUN-2007	05-JUN-2007	Y
10528	5	28.7838122500	-91.7580559900	27				05-JUN-2007	05-JUN-2007	Y
10528	6	28.7838223400	-91.7577748900	27				05-JUN-2007	05-JUN-2007	Y
10528	7	28.7838411600	-91.7576291900	27				05-JUN-2007	05-JUN-2007	Y
10528	8	28.7839272200	-91.7574976500	27				05-JUN-2007	05-JUN-2007	Y
10528	9	28.7840528200	-91.7574287600	27				05-JUN-2007	05-JUN-2007	Y
10528	10	28.7844661500	-91.7572743000	27				05-JUN-2007	05-JUN-2007	Y
10528	11	28.7848375600	-91.7570523100	27				05-JUN-2007	05-JUN-2007	Y
10528	12	28.7853790000	-91.7565881700	27				05-JUN-2007	05-JUN-2007	Y
10528	13	28.7860166300	-91.7559291900	27				05-JUN-2007	05-JUN-2007	Y
10528	14	28.7865014200	-91.7552532800	27				05-JUN-2007	05-JUN-2007	Y
10528	15	28.7867755200	-91.7547120800	27				05-JUN-2007	05-JUN-2007	Y
10528	16	28.7871266700	-91.7539868000	27				05-JUN-2007	05-JUN-2007	Y
10528	17	28.7874310200	-91.7529576000	27				05-JUN-2007	05-JUN-2007	Y
10528	18	28.7876253000	-91.7519767500	27				05-JUN-2007	05-JUN-2007	Y
10528	19	28.7876556500	-91.7517814600	27				05-JUN-2007	05-JUN-2007	Y

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10528	20	28.7877158400	-91.7516376400	27				05-JUN-2007	05-JUN-2007	Y
10528	21	28.7878356400	-91.7515279800	27				05-JUN-2007	05-JUN-2007	Y
10528	22	28.7880450600	-91.7514102000	27				05-JUN-2007	05-JUN-2007	Y
10528	23	28.7882917000	-91.7513264800	27				05-JUN-2007	05-JUN-2007	Y
10528	24	28.7887996700	-91.7512353700	27				05-JUN-2007	05-JUN-2007	Y
10528	25	28.7893075800	-91.7511612000	27				05-JUN-2007	05-JUN-2007	Y
10528	26	28.7898830200	-91.7509856200	27				05-JUN-2007	05-JUN-2007	Y
10528	27	28.7905637300	-91.7505731800	27				05-JUN-2007	05-JUN-2007	Y
10528	28	28.7906210100	-91.7505397200	27				05-JUN-2007	05-JUN-2007	Y
10528	29	28.7908641500	-91.7503925900	27				05-JUN-2007	05-JUN-2007	Y
10528	30	28.7912831300	-91.7501383700	27				05-JUN-2007	05-JUN-2007	Y
10528	31	28.7915385000	-91.7500214000	27				05-JUN-2007	05-JUN-2007	Y
10528	32	28.7920743000	-91.7497997600	27				05-JUN-2007	05-JUN-2007	Y
10528	33	28.7926646600	-91.7496242300	27				05-JUN-2007	05-JUN-2007	Y
10528	34	28.7932101700	-91.7494654600	27				05-JUN-2007	05-JUN-2007	Y
10528	35	28.7938006100	-91.7492645000	27				05-JUN-2007	05-JUN-2007	Y
10528	36	28.7939162600	-91.7492272500	27				05-JUN-2007	05-JUN-2007	Y
10528	37	28.7941954400	-91.7491265200	27				05-JUN-2007	05-JUN-2007	Y
10528	38	28.7944060400	-91.7490466500	27				05-JUN-2007	05-JUN-2007	Y
10528	39	28.7950637300	-91.7488290100	27				05-JUN-2007	05-JUN-2007	Y
10528	40	28.7955720500	-91.7486277000	27				05-JUN-2007	05-JUN-2007	Y
10528	41	28.7961776900	-91.7483420500	27				05-JUN-2007	05-JUN-2007	Y
10528	42	28.7967908800	-91.7480309900	27				05-JUN-2007	05-JUN-2007	Y
10528	43	28.7975387800	-91.7476187800	27				05-JUN-2007	05-JUN-2007	Y
10528	44	28.7982865300	-91.7472489400	27				05-JUN-2007	05-JUN-2007	Y
10528	45	28.7990494400	-91.7468113600	27				05-JUN-2007	05-JUN-2007	Y
10528	46	28.7996553800	-91.7464324600	27				05-JUN-2007	05-JUN-2007	Y
10528	47	28.8002764000	-91.7460027600	27				05-JUN-2007	05-JUN-2007	Y
10528	48	28.8010020600	-91.7455395800	27				05-JUN-2007	05-JUN-2007	Y
10528	49	28.8017277900	-91.7450509700	27				05-JUN-2007	05-JUN-2007	Y
10528	50	28.8023040700	-91.7446041200	27				05-JUN-2007	05-JUN-2007	Y
10528	51	28.8028656900	-91.7440724500	27				05-JUN-2007	05-JUN-2007	Y
10528	52	28.8032701500	-91.7436587900	27				05-JUN-2007	05-JUN-2007	Y
10528	53	28.8036825000	-91.7431095500	27				05-JUN-2007	05-JUN-2007	Y
10528	54	28.8040646900	-91.7426534200	27				05-JUN-2007	05-JUN-2007	Y
10528	55	28.8043042400	-91.7424509700	27				05-JUN-2007	05-JUN-2007	Y
10528	56	28.8046336100	-91.7421726100	27				05-JUN-2007	05-JUN-2007	Y
10528	57	28.8052178000	-91.7415816800	27				05-JUN-2007	05-JUN-2007	Y
10528	58	28.8058022500	-91.7409059800	27				05-JUN-2007	05-JUN-2007	Y

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10528	59	28.8060795500	-91.7405680700	27				05-JUN-2007	05-JUN-2007	Y
10528	60	28.8063564400	-91.7403572900	27				05-JUN-2007	05-JUN-2007	Y
10528	61	28.8067599600	-91.7402402500	27				05-JUN-2007	05-JUN-2007	Y
10528	62	28.8071557500	-91.7402079400	27				05-JUN-2007	05-JUN-2007	Y
10528	63	28.8073950500	-91.7400817700	27				05-JUN-2007	05-JUN-2007	Y
10528	64	28.8077467700	-91.7398204300	27				05-JUN-2007	05-JUN-2007	Y
10528	65	28.8079561200	-91.7397195700	27				05-JUN-2007	05-JUN-2007	Y
10528	66	28.8084339600	-91.7397130100	27				05-JUN-2007	05-JUN-2007	Y
10528	67	28.8089491700	-91.7396896600	27				05-JUN-2007	05-JUN-2007	Y
10528	68	28.8091735200	-91.7395719000	27				05-JUN-2007	05-JUN-2007	Y
10528	69	28.8094280700	-91.7393440700	27				05-JUN-2007	05-JUN-2007	Y
10528	70	28.8095930000	-91.7391243500	27				05-JUN-2007	05-JUN-2007	Y
10528	71	28.8096832200	-91.7389212900	27				05-JUN-2007	05-JUN-2007	Y
10528	72	28.8098478700	-91.7387948100	27				05-JUN-2007	05-JUN-2007	Y
10528	73	28.8100943400	-91.7387619000	27				05-JUN-2007	05-JUN-2007	Y
10528	74	28.8103406300	-91.7387883100	27				05-JUN-2007	05-JUN-2007	Y
10528	75	28.8108188100	-91.7386715700	27				05-JUN-2007	05-JUN-2007	Y
10528	76	28.8113710600	-91.7387415900	27				05-JUN-2007	05-JUN-2007	Y
10528	77	28.8116995800	-91.7387344400	27				05-JUN-2007	05-JUN-2007	Y
10528	78	28.8120052800	-91.7388628100	27				05-JUN-2007	05-JUN-2007	Y
10528	79	28.8123412400	-91.7388641600	27				05-JUN-2007	05-JUN-2007	Y
10528	80	28.8129459900	-91.7388581100	27				05-JUN-2007	05-JUN-2007	Y
10528	81	28.8131038400	-91.7388899900	27				05-JUN-2007	05-JUN-2007	Y
10530	1	29.4439389600	-93.4215141700	27				29-APR-2019	29-APR-2019	Y
10530	2	29.4438130000	-93.4218700700	27				29-APR-2019	29-APR-2019	Y
10530	3	29.4431129900	-93.4236683600	27				29-APR-2019	29-APR-2019	Y
10530	4	29.4424229500	-93.4254516600	27				29-APR-2019	29-APR-2019	Y
10530	5	29.4416317400	-93.4272531400	27				29-APR-2019	29-APR-2019	Y
10530	6	29.4413796900	-93.4277516400	27				29-APR-2019	29-APR-2019	Y
10537	1	28.5685854500	-91.6121263000	27	72	1910485.0010	-35561.0000	11-FEB-2009	24-APR-1997	Y
10537	2	28.5696218900	-91.6122132400	27	72	1910458.0010	-35184.0000	11-FEB-2009	24-APR-1997	Y
10537	3	28.5704027700	-91.6122216300	27	72	1910456.0010	-34900.0000	11-FEB-2009	24-APR-1997	Y
10537	4	28.5709196800	-91.6122355100	27	72	1910452.0010	-34712.0000	11-FEB-2009	24-APR-1997	Y
10537	5	28.5721624900	-91.6122545100	27	72	1910447.0010	-34260.0000	11-FEB-2009	24-APR-1997	Y
10537	6	28.5737462100	-91.6122962500	27	72	1910435.0010	-33684.0000	11-FEB-2009	24-APR-1997	Y
10537	7	28.5751099800	-91.6123249300	27	72	1910427.0010	-33188.0000	11-FEB-2009	24-APR-1997	Y
10537	8	28.5765699900	-91.6123569900	27	72	1910418.0010	-32657.0000	11-FEB-2009	24-APR-1997	Y
10537	9	28.5779310400	-91.6123700900	27	72	1910415.0010	-32162.0000	11-FEB-2009	24-APR-1997	Y
10537	10	28.5794157600	-91.6124209000	27	72	1910400.0010	-31622.0000	11-FEB-2009	24-APR-1997	Y

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10537	11	28.5807987900	-91.6124434100	27	72	1910394.0010	-31119.0000	11-FEB-2009	24-APR-1997	Y
10537	12	28.5822807900	-91.6124786500	27	72	1910384.0010	-30580.0000	11-FEB-2009	24-APR-1997	Y
10537	13	28.5836473500	-91.6124917600	27	72	1910381.0010	-30083.0000	11-FEB-2009	24-APR-1997	Y
10537	14	28.5849836100	-91.6125297200	27	72	1910370.0010	-29597.0000	11-FEB-2009	24-APR-1997	Y
10537	15	28.5865068000	-91.6125899900	27	72	1910352.0010	-29043.0000	11-FEB-2009	24-APR-1997	Y
10537	16	28.5879641000	-91.6126064800	27	72	1910348.0010	-28513.0000	11-FEB-2009	24-APR-1997	Y
10537	17	28.5892975800	-91.6126600000	27	72	1910332.0010	-28028.0000	11-FEB-2009	24-APR-1997	Y
10537	18	28.5908016500	-91.6126610400	27	72	1910333.0010	-27481.0000	11-FEB-2009	24-APR-1997	Y
10537	19	28.5921709500	-91.6126804000	27	72	1910328.0010	-26983.0000	11-FEB-2009	24-APR-1997	Y
10537	20	28.5936446500	-91.6127374300	27	72	1910311.0010	-26447.0000	11-FEB-2009	24-APR-1997	Y
10537	21	28.5949947200	-91.6127505000	27	72	1910308.0010	-25956.0000	11-FEB-2009	24-APR-1997	Y
10537	22	28.5964602700	-91.6127670100	27	72	1910304.0010	-25423.0000	11-FEB-2009	24-APR-1997	Y
10537	23	28.5977992900	-91.6128018700	27	72	1910294.0010	-24936.0000	11-FEB-2009	24-APR-1997	Y
10537	24	28.5992839900	-91.6128620500	27	72	1910276.0010	-24396.0000	11-FEB-2009	24-APR-1997	Y
10537	25	28.6006313000	-91.6128782300	27	72	1910272.0010	-23906.0000	11-FEB-2009	24-APR-1997	Y
10537	26	28.6021161900	-91.6128511800	27	72	1910282.0010	-23366.0000	11-FEB-2009	24-APR-1997	Y
10537	27	28.6034111400	-91.6129233000	27	72	1910260.0010	-22895.0000	11-FEB-2009	24-APR-1997	Y
10537	28	28.6048656500	-91.6129584800	27	72	1910250.0010	-22366.0000	11-FEB-2009	24-APR-1997	Y
10537	29	28.6061964200	-91.6129964300	27	72	1910239.0010	-21882.0000	11-FEB-2009	24-APR-1997	Y
10537	30	28.6076729400	-91.6130254400	27	72	1910231.0010	-21345.0000	11-FEB-2009	24-APR-1997	Y
10537	31	28.6090284600	-91.6130603500	27	72	1910221.0010	-20852.0000	11-FEB-2009	24-APR-1997	Y
10537	32	28.6105133000	-91.6130613400	27	72	1910222.0010	-20312.0000	11-FEB-2009	24-APR-1997	Y
10537	33	28.6118880300	-91.6131149900	27	72	1910206.0010	-19812.0000	11-FEB-2009	24-APR-1997	Y
10537	34	28.6133150700	-91.6131407500	27	72	1910199.0010	-19293.0000	11-FEB-2009	24-APR-1997	Y
10537	35	28.6146952700	-91.6132100100	27	72	1910178.0010	-18791.0000	11-FEB-2009	24-APR-1997	Y
10537	36	28.6161278300	-91.6132233200	27	72	1910175.0010	-18270.0000	11-FEB-2009	24-APR-1997	Y
10537	37	28.6174174000	-91.6132424700	27	72	1910170.0010	-17801.0000	11-FEB-2009	24-APR-1997	Y
10537	38	28.6187701500	-91.6132898400	27	72	1910156.0010	-17309.0000	11-FEB-2009	24-APR-1997	Y
10537	39	28.6202274400	-91.6133125700	27	72	1910150.0010	-16779.0000	11-FEB-2009	24-APR-1997	Y
10537	40	28.6216985200	-91.6133166400	27	72	1910150.0010	-16244.0000	11-FEB-2009	24-APR-1997	Y
10537	41	28.6230842300	-91.6133828000	27	72	1910130.0010	-15740.0000	11-FEB-2009	24-APR-1997	Y
10537	42	28.6245498300	-91.6133806300	27	72	1910132.0010	-15207.0000	11-FEB-2009	24-APR-1997	Y
10537	43	28.6260015600	-91.6134313900	27	72	1910117.0010	-14679.0000	11-FEB-2009	24-APR-1997	Y
10537	44	28.6273296500	-91.6134413100	27	72	1910115.0010	-14196.0000	11-FEB-2009	24-APR-1997	Y
10537	45	28.6286631500	-91.6134917500	27	72	1910100.0010	-13711.0000	11-FEB-2009	24-APR-1997	Y
10537	46	28.6301314500	-91.6135114000	27	72	1910095.0010	-13177.0000	11-FEB-2009	24-APR-1997	Y
10537	47	28.6306456200	-91.6135252900	27	72	1910091.0010	-12990.0000	11-FEB-2009	24-APR-1997	Y
10537	48	28.6320231400	-91.6135633900	27	72	1910080.0010	-12489.0000	11-FEB-2009	24-APR-1997	Y
10537	49	28.6329690800	-91.6135473100	27	72	1910086.0010	-12145.0000	11-FEB-2009	24-APR-1997	Y

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10537	50	28.6343217900	-91.6136165000	27	72	1910065.0010	-11653.0000	11-FEB-2009	24-APR-1997	Y
10537	51	28.6358451100	-91.6136238400	27	72	1910064.0010	-11099.0000	11-FEB-2009	24-APR-1997	Y
10537	52	28.6372116200	-91.6136681500	27	72	1910051.0010	-10602.0000	11-FEB-2009	24-APR-1997	Y
10537	53	28.6387156300	-91.6137097200	27	72	1910039.0010	-10055.0000	11-FEB-2009	24-APR-1997	Y
10537	54	28.6401563800	-91.6137573500	27	72	1910025.0010	-9531.0000	11-FEB-2009	24-APR-1997	Y
10537	55	28.6415696600	-91.6137924400	27	72	1910015.0010	-9017.0000	11-FEB-2009	24-APR-1997	Y
10537	56	28.6428784700	-91.6138178800	27	72	1910008.0010	-8541.0000	11-FEB-2009	24-APR-1997	Y
10537	57	28.6435961300	-91.6138229900	27	72	1910007.0010	-8280.0000	11-FEB-2009	24-APR-1997	Y
10537	58	28.6444124800	-91.6139717500	27	72	1909960.0010	-7983.0000	11-FEB-2009	24-APR-1997	Y
10537	59	28.6455955000	-91.6136758100	27	72	1910056.0010	-7553.0000	11-FEB-2009	24-APR-1997	Y
10537	60	28.6462126600	-91.6131071400	27	72	1910239.0010	-7329.0000	11-FEB-2009	24-APR-1997	Y
10537	61	28.6468271000	-91.6125228600	27	72	1910427.0010	-7106.0000	11-FEB-2009	24-APR-1997	Y
10537	62	28.6475242100	-91.6118608800	27	72	1910640.0010	-6853.0000	11-FEB-2009	24-APR-1997	Y
10537	63	28.6478576100	-91.6115376400	27	72	1910744.0010	-6732.0000	11-FEB-2009	24-APR-1997	Y
10537	64	28.6484665300	-91.6109657900	27	72	1910928.0010	-6511.0000	11-FEB-2009	24-APR-1997	Y
10537	65	28.6490230900	-91.6104405600	27	72	1911097.0010	-6309.0000	11-FEB-2009	24-APR-1997	Y
10537	66	28.6493981400	-91.6099335200	27	72	1911260.0010	-6173.0000	11-FEB-2009	24-APR-1997	Y
10537	67	28.6498773700	-91.6095670200	27	72	1911378.0010	-5999.0000	11-FEB-2009	24-APR-1997	Y
10537	68	28.6503758100	-91.6092161600	27	72	1911491.0010	-5818.0000	11-FEB-2009	24-APR-1997	Y
10537	69	28.6514484400	-91.6091068800	27	72	1911527.0010	-5428.0000	11-FEB-2009	24-APR-1997	Y
10537	70	28.6528998300	-91.6093259100	27	72	1911458.0010	-4900.0000	11-FEB-2009	24-APR-1997	Y
10537	71	28.6543484900	-91.6095356000	27	72	1911392.0010	-4373.0000	11-FEB-2009	24-APR-1997	Y
10537	72	28.6557257300	-91.6097108100	27	72	1911337.0010	-3872.0000	11-FEB-2009	24-APR-1997	Y
10537	73	28.6572019000	-91.6099112300	27	72	1911274.0010	-3335.0000	11-FEB-2009	24-APR-1997	Y
10537	74	28.6585625500	-91.6101300400	27	72	1911205.0010	-2840.0000	11-FEB-2009	24-APR-1997	Y
10537	75	28.6600167900	-91.6103023600	27	72	1911151.0010	-2311.0000	11-FEB-2009	24-APR-1997	Y
10537	76	28.6613499700	-91.6105117600	27	72	1911085.0010	-1826.0000	11-FEB-2009	24-APR-1997	Y
10537	77	28.6628014100	-91.6107059000	27	72	1911024.0010	-1298.0000	11-FEB-2009	24-APR-1997	Y
10537	78	28.6641318600	-91.6109059500	27	72	1910961.0010	-814.0000	11-FEB-2009	24-APR-1997	Y
10537	79	28.6656025400	-91.6111032700	27	72	1910899.0010	-279.0000	11-FEB-2009	24-APR-1997	Y
10537	80	28.6669522900	-91.6112784500	27	72	1910844.0010	212.0000	11-FEB-2009	24-APR-1997	Y
10537	81	28.6684284200	-91.6115007300	27	72	1910774.0010	749.0000	11-FEB-2009	24-APR-1997	Y
10537	82	28.6691322000	-91.6115712600	27	72	1910752.0010	1005.0000	11-FEB-2009	24-APR-1997	Y
10537	83	28.6697699000	-91.6116821300	27	72	1910717.0010	1237.0000	11-FEB-2009	24-APR-1997	Y
10537	84	28.6712460900	-91.6118763700	27	72	1910656.0010	1774.0000	11-FEB-2009	24-APR-1997	Y
10537	85	28.6725985200	-91.6120858700	27	72	1910590.0010	2266.0000	11-FEB-2009	24-APR-1997	Y
10537	86	28.6740692100	-91.6122801100	27	72	1910529.0010	2801.0000	11-FEB-2009	24-APR-1997	Y
10537	87	28.6754134400	-91.6124646500	27	72	1910471.0010	3290.0000	11-FEB-2009	24-APR-1997	Y
10537	88	28.6768868200	-91.6126869700	27	72	1910401.0010	3826.0000	11-FEB-2009	24-APR-1997	Y

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10537	89	28.6783106400	-91.6129403300	27	72	1910321.0010	4344.0000	11-FEB-2009	24-APR-1997	Y
10539	1	29.4227769400	-92.0807629000	27				24-JUL-2008	24-JUL-2008	Y
10539	2	29.4230236200	-92.0807398600	27				24-JUL-2008	24-JUL-2008	Y
10539	3	29.4229936300	-92.0802920100	27				24-JUL-2008	24-JUL-2008	Y
10539	4	29.4229467900	-92.0796655500	27				24-JUL-2008	24-JUL-2008	Y
10539	5	29.4228102100	-92.0790546400	27				24-JUL-2008	24-JUL-2008	Y
10539	6	29.4227107200	-92.0787402300	27				24-JUL-2008	24-JUL-2008	Y
10539	7	29.4223063200	-92.0779393100	27				24-JUL-2008	24-JUL-2008	Y
10539	8	29.4221334600	-92.0776372300	27				24-JUL-2008	24-JUL-2008	Y
10539	9	29.4215494300	-92.0766165900	27				24-JUL-2008	24-JUL-2008	Y
10539	10	29.4211292800	-92.0758152900	27				24-JUL-2008	24-JUL-2008	Y
10539	11	29.4204592700	-92.0745988800	27				24-JUL-2008	24-JUL-2008	Y
10539	12	29.4201585400	-92.0740520600	27				24-JUL-2008	24-JUL-2008	Y
10539	13	29.4199568400	-92.0736853200	27				24-JUL-2008	24-JUL-2008	Y
10539	14	29.4194545900	-92.0727295200	27				24-JUL-2008	24-JUL-2008	Y
10539	15	29.4195467800	-92.0726609700	27				24-JUL-2008	24-JUL-2008	Y
10539	16	29.4195497700	-92.0726662400	27				24-JUL-2008	24-JUL-2008	Y
10539	17	29.4201770100	-92.0734223700	27				24-JUL-2008	24-JUL-2008	Y
10539	18	29.4214004400	-92.0739056200	27				24-JUL-2008	24-JUL-2008	Y
10539	19	29.4219955200	-92.0738105700	27				24-JUL-2008	24-JUL-2008	Y
10539	20	29.4240373900	-92.0735142000	27				24-JUL-2008	24-JUL-2008	Y
10539	21	29.4255802400	-92.0732793200	27				24-JUL-2008	24-JUL-2008	Y
10539	22	29.4260348200	-92.0730812300	27				24-JUL-2008	24-JUL-2008	Y
10539	23	29.4266940600	-92.0728065600	27				24-JUL-2008	24-JUL-2008	Y
10539	24	29.4279227700	-92.0721038700	27				24-JUL-2008	24-JUL-2008	Y
10539	25	29.4284713000	-92.0716628100	27				24-JUL-2008	24-JUL-2008	Y
10539	26	29.4289245300	-92.0712939700	27				24-JUL-2008	24-JUL-2008	Y
10539	27	29.4294031400	-92.0708680600	27				24-JUL-2008	24-JUL-2008	Y
10539	28	29.4298556300	-92.0706280400	27				24-JUL-2008	24-JUL-2008	Y
10539	29	29.4302715900	-92.0702016600	27				24-JUL-2008	24-JUL-2008	Y
10539	30	29.4307374200	-92.0698185800	27				24-JUL-2008	24-JUL-2008	Y
10539	31	29.4312025300	-92.0695643300	27				24-JUL-2008	24-JUL-2008	Y
10539	32	29.4316678800	-92.0692671400	27				24-JUL-2008	24-JUL-2008	Y
10539	33	29.4320701600	-92.0690410500	27				24-JUL-2008	24-JUL-2008	Y
10539	34	29.4325605800	-92.0687440300	27				24-JUL-2008	24-JUL-2008	Y
10539	35	29.4330264100	-92.0683609400	27				24-JUL-2008	24-JUL-2008	Y
10539	36	29.4334802600	-92.0678775500	27				24-JUL-2008	24-JUL-2008	Y
10539	37	29.4339322800	-92.0677234000	27				24-JUL-2008	24-JUL-2008	Y
10539	38	29.4343481400	-92.0673113000	27				24-JUL-2008	24-JUL-2008	Y

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10539	39	29.4349048500	-92.0671554700	27				24-JUL-2008	24-JUL-2008	Y
10539	40	29.4367104500	-92.0659345100	27				24-JUL-2008	24-JUL-2008	Y
10539	41	29.4380691400	-92.0650569500	27				24-JUL-2008	24-JUL-2008	Y
10539	42	29.4385089900	-92.0647903300	27				24-JUL-2008	24-JUL-2008	Y
10539	43	29.4401673400	-92.0636175600	27				24-JUL-2008	24-JUL-2008	Y
10539	44	29.4403283000	-92.0632727500	27				24-JUL-2008	24-JUL-2008	Y
10539	45	29.4404350800	-92.0630718000	27				24-JUL-2008	24-JUL-2008	Y
10539	46	29.4406006300	-92.0629038300	27				24-JUL-2008	24-JUL-2008	Y
10539	47	29.4407279600	-92.0627158500	27				24-JUL-2008	24-JUL-2008	Y
10539	48	29.4408762300	-92.0624921200	27				24-JUL-2008	24-JUL-2008	Y
10539	49	29.4409189800	-92.0624300000	27				24-JUL-2008	24-JUL-2008	Y
10539	50	29.4409849100	-92.0623440900	27				24-JUL-2008	24-JUL-2008	Y
10539	51	29.4410093500	-92.0622709400	27				24-JUL-2008	24-JUL-2008	Y
10539	52	29.4411331700	-92.0621019100	27				24-JUL-2008	24-JUL-2008	Y
10539	53	29.4411537600	-92.0620345100	27				24-JUL-2008	24-JUL-2008	Y
10539	54	29.4412754700	-92.0618570100	27				24-JUL-2008	24-JUL-2008	Y
10541	1	29.4456536200	-92.0735862900	27	72	1764381.0000	284038.0000	08-SEP-2014	08-SEP-2014	Y
10541	2	29.4456379900	-92.0734322300	27	72	1764430.0000	284032.0000	08-SEP-2014	08-SEP-2014	Y
10541	3	29.4455335000	-92.0729444800	27	72	1764585.0000	283993.0000	08-SEP-2014	08-SEP-2014	Y
10541	4	29.4454063100	-92.0725791000	27	72	1764701.0000	283946.0000	08-SEP-2014	08-SEP-2014	Y
10541	5	29.4450628100	-92.0715586300	27	72	1765025.0000	283819.0000	08-SEP-2014	08-SEP-2014	Y
10541	6	29.4448934000	-92.0708756300	27	72	1765242.0000	283756.0000	08-SEP-2014	08-SEP-2014	Y
10541	7	29.4447512100	-92.0702430900	27	72	1765443.0000	283703.0000	08-SEP-2014	08-SEP-2014	Y
10541	8	29.4446048700	-92.0698587200	27	72	1765565.0000	283649.0000	08-SEP-2014	08-SEP-2014	Y
10541	9	29.4443012900	-92.0690710600	27	72	1765815.0000	283537.0000	08-SEP-2014	08-SEP-2014	Y
10541	10	29.4439752700	-92.0683617800	27	72	1766040.0000	283417.0000	08-SEP-2014	08-SEP-2014	Y
10541	11	29.4437334800	-92.0678321900	27	72	1766208.0000	283328.0000	08-SEP-2014	08-SEP-2014	Y
10541	12	29.4436166600	-92.0675768600	27	72	1766289.0000	283285.0000	08-SEP-2014	08-SEP-2014	Y
10541	13	29.4434291900	-92.0671702100	27	72	1766418.0000	283216.0000	08-SEP-2014	08-SEP-2014	Y
10541	14	29.4431817600	-92.0666657200	27	72	1766578.0000	283125.0000	08-SEP-2014	08-SEP-2014	Y
10541	15	29.4427849800	-92.0658208500	27	72	1766846.0000	282979.0000	08-SEP-2014	08-SEP-2014	Y
10541	16	29.4427304500	-92.0657356300	27	72	1766873.0000	282959.0000	08-SEP-2014	08-SEP-2014	Y
10541	17	29.4427059300	-92.0656946100	27	72	1766886.0000	282950.0000	08-SEP-2014	08-SEP-2014	Y
10541	18	29.4426350700	-92.0655809900	27	72	1766922.0000	282924.0000	08-SEP-2014	08-SEP-2014	Y
10541	19	29.4426050800	-92.0655336400	27	72	1766937.0000	282913.0000	08-SEP-2014	08-SEP-2014	Y
10541	20	29.4425614700	-92.0654642100	27	72	1766959.0000	282897.0000	08-SEP-2014	08-SEP-2014	Y
10541	21	29.4420681300	-92.0646720500	27	72	1767210.0000	282716.0000	08-SEP-2014	08-SEP-2014	Y
10541	22	29.4419454700	-92.0644763700	27	72	1767272.0000	282671.0000	08-SEP-2014	08-SEP-2014	Y
10541	23	29.4418146500	-92.0642649300	27	72	1767339.0000	282623.0000	08-SEP-2014	08-SEP-2014	Y

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10541	24	29.4416920100	-92.0640661100	27	72	1767402.0000	282578.0000	08-SEP-2014	08-SEP-2014	Y
10541	25	29.4416620900	-92.0640062000	27	72	1767421.0000	282567.0000	08-SEP-2014	08-SEP-2014	Y
10541	26	29.4415234900	-92.0637098700	27	72	1767515.0000	282516.0000	08-SEP-2014	08-SEP-2014	Y
10541	27	29.4413359900	-92.0633063800	27	72	1767643.0000	282447.0000	08-SEP-2014	08-SEP-2014	Y
10541	28	29.4413033700	-92.0632370300	27	72	1767665.0000	282435.0000	08-SEP-2014	08-SEP-2014	Y
10541	29	29.4412410400	-92.0630732100	27	72	1767717.0000	282412.0000	08-SEP-2014	08-SEP-2014	Y
10541	30	29.4412274600	-92.0630416900	27	72	1767727.0000	282407.0000	08-SEP-2014	08-SEP-2014	Y
10541	31	29.4412084200	-92.0630038500	27	72	1767739.0000	282400.0000	08-SEP-2014	08-SEP-2014	Y
10541	32	29.4411840000	-92.0629439800	27	72	1767758.0000	282391.0000	08-SEP-2014	08-SEP-2014	Y
10541	33	29.4411840000	-92.0629439800	27	72	1767758.0000	282391.0000	08-SEP-2014	08-SEP-2014	Y
10541	34	29.4686727500	-92.0631157100	27	72	1767767.0000	292387.0000	08-SEP-2014	08-SEP-2014	Y
10541	35	29.4411541400	-92.0628746500	27	72	1767780.0000	282380.0000	08-SEP-2014	08-SEP-2014	Y
10541	36	29.4411515600	-92.0628432200	27	72	1767790.0000	282379.0000	08-SEP-2014	08-SEP-2014	Y
10541	37	29.4411464300	-92.0627772000	27	72	1767811.0000	282377.0000	08-SEP-2014	08-SEP-2014	Y
10541	38	29.4411467700	-92.0627175200	27	72	1767830.0000	282377.0000	08-SEP-2014	08-SEP-2014	Y
10541	39	29.4411470600	-92.0626641100	27	72	1767847.0000	282377.0000	08-SEP-2014	08-SEP-2014	Y
10556	1	29.0925575700	-91.7620265400	27				21-OCT-2009	21-OCT-2009	Y
10556	2	29.0928770800	-91.7618651000	27				21-OCT-2009	21-OCT-2009	Y
10556	3	29.0930418100	-91.7617660200	27				21-OCT-2009	21-OCT-2009	Y
10607	1	27.7399396500	-92.9528560400	27	15	1655661.0000	10066335.0000	25-APR-2001	19-APR-2001	Y
10607	2	27.7399421300	-92.9528557300	27				20-APR-2001	19-APR-2001	Y
10607	3	27.7398959800	-92.9531006800	27				20-APR-2001	19-APR-2001	Y
10607	4	27.7398055900	-92.9543399000	27				20-APR-2001	19-APR-2001	Y
10607	5	27.7396774900	-92.9556116100	27				20-APR-2001	19-APR-2001	Y
10607	6	27.7395788000	-92.9567889800	27				20-APR-2001	19-APR-2001	Y
10607	7	27.7394663900	-92.9581030500	27				20-APR-2001	19-APR-2001	Y
10607	8	27.7393688000	-92.9593679400	27				20-APR-2001	19-APR-2001	Y
10607	9	27.7392590800	-92.9605740700	27				20-APR-2001	19-APR-2001	Y
10607	10	27.7391567900	-92.9618188500	27				20-APR-2001	19-APR-2001	Y
10607	11	27.7390770500	-92.9630413600	27				20-APR-2001	19-APR-2001	Y
10607	12	27.7389502600	-92.9643300500	27				20-APR-2001	19-APR-2001	Y
10607	13	27.7388446300	-92.9655726600	27				20-APR-2001	19-APR-2001	Y
10607	14	27.7387230200	-92.9667877600	27				20-APR-2001	19-APR-2001	Y
10607	15	27.7385972900	-92.9680278900	27				20-APR-2001	19-APR-2001	Y
10607	16	27.7384902500	-92.9692562700	27				20-APR-2001	19-APR-2001	Y
10607	17	27.7383958500	-92.9704614500	27				20-APR-2001	19-APR-2001	Y
10607	18	27.7382857600	-92.9716623000	27				20-APR-2001	19-APR-2001	Y
10607	19	27.7381883200	-92.9729144800	27				20-APR-2001	19-APR-2001	Y
10607	20	27.7380820600	-92.9741270800	27				20-APR-2001	19-APR-2001	Y

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10607	21	27.7379851500	-92.9753585400	27				20-APR-2001	19-APR-2001	Y
10607	22	27.7378552100	-92.9765986600	27				20-APR-2001	19-APR-2001	Y
10607	23	27.7377654200	-92.9777979500	27				20-APR-2001	19-APR-2001	Y
10607	24	27.7376591200	-92.9790402200	27				20-APR-2001	19-APR-2001	Y
10607	25	27.7375536400	-92.9803078500	27				20-APR-2001	19-APR-2001	Y
10607	26	27.7374635600	-92.9815430100	27				20-APR-2001	19-APR-2001	Y
10607	27	27.7373412700	-92.9828196100	27				20-APR-2001	19-APR-2001	Y
10607	28	27.7372302400	-92.9840476500	27				20-APR-2001	19-APR-2001	Y
10607	29	27.7371109700	-92.9853848500	27				20-APR-2001	19-APR-2001	Y
10607	30	27.7369924900	-92.9866342300	27				20-APR-2001	19-APR-2001	Y
10607	31	27.7368602500	-92.9878693800	27				20-APR-2001	19-APR-2001	Y
10607	32	27.7367175400	-92.9891193700	27				20-APR-2001	19-APR-2001	Y
10607	33	27.7365841700	-92.9903263700	27				20-APR-2001	19-APR-2001	Y
10607	34	27.7364386800	-92.9915590300	27				20-APR-2001	19-APR-2001	Y
10607	35	27.7363363900	-92.9928346800	27				20-APR-2001	19-APR-2001	Y
10607	36	27.7362519700	-92.9941226900	27				20-APR-2001	19-APR-2001	Y
10607	37	27.7362487200	-92.9954097700	27				20-APR-2001	19-APR-2001	Y
10607	38	27.7361282300	-92.9966866500	27				20-APR-2001	19-APR-2001	Y
10607	39	27.7360151600	-92.9979375400	27				20-APR-2001	19-APR-2001	Y
10607	40	27.7359147300	-92.9991958600	27				20-APR-2001	19-APR-2001	Y
10607	41	27.7358145700	-93.0004220100	27				20-APR-2001	19-APR-2001	Y
10607	42	27.7356989900	-93.0016741400	27				20-APR-2001	19-APR-2001	Y
10607	43	27.7355910900	-93.0029398800	27				20-APR-2001	19-APR-2001	Y
10607	44	27.7354691600	-93.0041808600	27				20-APR-2001	19-APR-2001	Y
10607	45	27.7353631800	-93.0054070100	27				20-APR-2001	19-APR-2001	Y
10607	46	27.7352472800	-93.0066303600	27				20-APR-2001	19-APR-2001	Y
10607	47	27.7351297100	-93.0079390700	27				20-APR-2001	19-APR-2001	Y
10607	48	27.7349923200	-93.0092264300	27				20-APR-2001	19-APR-2001	Y
10607	49	27.7348838100	-93.0104572000	27				20-APR-2001	19-APR-2001	Y
10607	50	27.7347890500	-93.0117108600	27				20-APR-2001	19-APR-2001	Y
10607	51	27.7346810700	-93.0129304900	27				20-APR-2001	19-APR-2001	Y
10607	52	27.7345890400	-93.0141804300	27				20-APR-2001	19-APR-2001	Y
10607	53	27.7344810400	-93.0154263500	27				20-APR-2001	19-APR-2001	Y
10607	54	27.7343766000	-93.0166966900	27				20-APR-2001	19-APR-2001	Y
10607	55	27.7342738000	-93.0179800200	27				20-APR-2001	19-APR-2001	Y
10607	56	27.7341665800	-93.0192682900	27				20-APR-2001	19-APR-2001	Y
10607	57	27.7340645800	-93.0205605800	27				20-APR-2001	19-APR-2001	Y
10607	58	27.7339529400	-93.0218463800	27				20-APR-2001	19-APR-2001	Y
10607	59	27.7338322000	-93.0231664900	27				20-APR-2001	19-APR-2001	Y

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10607	60	27.7337307200	-93.0244250700	27				20-APR-2001	19-APR-2001	Y
10607	61	27.7336033100	-93.0259369100	27				20-APR-2001	19-APR-2001	Y
10607	62	27.7334890900	-93.0274750300	27				20-APR-2001	19-APR-2001	Y
10607	63	27.7334677800	-93.0294226000	27				20-APR-2001	19-APR-2001	Y
10607	64	27.7335750200	-93.0310563300	27				20-APR-2001	19-APR-2001	Y
10607	65	27.7336986300	-93.0320267500	27				20-APR-2001	19-APR-2001	Y
10607	66	27.7336524100	-93.0342439800	27				20-APR-2001	19-APR-2001	Y
10607	67	27.7334532600	-93.0361175800	27				20-APR-2001	19-APR-2001	Y
10607	68	27.7332409400	-93.0377651300	27				20-APR-2001	19-APR-2001	Y
10607	69	27.7330133800	-93.0396915900	27				20-APR-2001	19-APR-2001	Y
10607	70	27.7327663200	-93.0414195100	27				20-APR-2001	19-APR-2001	Y
10607	71	27.7325244500	-93.0431981300	27				20-APR-2001	19-APR-2001	Y
10607	72	27.7323995500	-93.0439792100	27				20-APR-2001	19-APR-2001	Y
10607	73	27.7322872900	-93.0447989400	27				20-APR-2001	19-APR-2001	Y
10607	74	27.7321755300	-93.0457519600	27				20-APR-2001	19-APR-2001	Y
10607	75	27.7320924500	-93.0465191300	27				20-APR-2001	19-APR-2001	Y
10607	76	27.7319642100	-93.0473623500	27				20-APR-2001	19-APR-2001	Y
10607	77	27.7318609300	-93.0484038000	27				20-APR-2001	19-APR-2001	Y
10607	78	27.7317712100	-93.0492111700	27				20-APR-2001	19-APR-2001	Y
10607	79	27.7317321400	-93.0499721700	27				20-APR-2001	19-APR-2001	Y
10607	80	27.7317391600	-93.0511129400	27				20-APR-2001	19-APR-2001	Y
10607	81	27.7317722100	-93.0517589400	27				20-APR-2001	19-APR-2001	Y
10607	82	27.7318522800	-93.0524934000	27				20-APR-2001	19-APR-2001	Y
10607	83	27.7319663500	-93.0535649500	27				20-APR-2001	19-APR-2001	Y
10607	84	27.7324089300	-93.0553868700	27				20-APR-2001	19-APR-2001	Y
10607	85	27.7326362100	-93.0561254300	27				20-APR-2001	19-APR-2001	Y
10607	86	27.7328588200	-93.0568120500	27				20-APR-2001	19-APR-2001	Y
10607	87	27.7333013300	-93.0580473700	27				20-APR-2001	19-APR-2001	Y
10607	88	27.7335308600	-93.0586406100	27				20-APR-2001	19-APR-2001	Y
10607	89	27.7340525000	-93.0601286400	27				20-APR-2001	19-APR-2001	Y
10607	90	27.7343688200	-93.0610401400	27				20-APR-2001	19-APR-2001	Y
10607	91	27.7347016500	-93.0619504300	27				20-APR-2001	19-APR-2001	Y
10607	92	27.7349863800	-93.0627286400	27				20-APR-2001	19-APR-2001	Y
10607	93	27.7352295900	-93.0634468400	27				20-APR-2001	19-APR-2001	Y
10607	94	27.7355618400	-93.0643704300	27				20-APR-2001	19-APR-2001	Y
10607	95	27.7358430000	-93.0651025800	27				20-APR-2001	19-APR-2001	Y
10607	96	27.7361183400	-93.0659284200	27				20-APR-2001	19-APR-2001	Y
10607	97	27.7364513900	-93.0668721300	27				20-APR-2001	19-APR-2001	Y
10607	98	27.7366838800	-93.0675093200	27				20-APR-2001	19-APR-2001	Y

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10607	99	27.7369545300	-93.0683144600	27				20-APR-2001	19-APR-2001	Y
10607	100	27.7373054400	-93.0693067400	27				20-APR-2001	19-APR-2001	Y
10607	101	27.7375277500	-93.0699049700	27				20-APR-2001	19-APR-2001	Y
10607	102	27.7378525400	-93.0708289100	27				20-APR-2001	19-APR-2001	Y
10607	103	27.7380833100	-93.0715465200	27				20-APR-2001	19-APR-2001	Y
10607	104	27.7383880400	-93.0724018000	27				20-APR-2001	19-APR-2001	Y
10607	105	27.7387150400	-93.0732614300	27				20-APR-2001	19-APR-2001	Y
10607	106	27.7390180800	-93.0741504200	27				20-APR-2001	19-APR-2001	Y
10607	107	27.7392425700	-93.0747727900	27				20-APR-2001	19-APR-2001	Y
10607	108	27.7395392700	-93.0756713800	27				20-APR-2001	19-APR-2001	Y
10607	109	27.7398016900	-93.0763479000	27				20-APR-2001	19-APR-2001	Y
10607	110	27.7399816200	-93.0769003600	27				20-APR-2001	19-APR-2001	Y
10607	111	27.7403959600	-93.0780099500	27				20-APR-2001	19-APR-2001	Y
10607	112	27.7406926400	-93.0789091700	27				20-APR-2001	19-APR-2001	Y
10607	113	27.7409811100	-93.0797001600	27				20-APR-2001	19-APR-2001	Y
10607	114	27.7412547400	-93.0804796900	27				20-APR-2001	19-APR-2001	Y
10607	115	27.7415366200	-93.0812465500	27				20-APR-2001	19-APR-2001	Y
10607	116	27.7418204000	-93.0820412500	27				20-APR-2001	19-APR-2001	Y
10607	117	27.7420934500	-93.0828344000	27				20-APR-2001	19-APR-2001	Y
10607	118	27.7423423000	-93.0835978500	27				20-APR-2001	19-APR-2001	Y
10607	119	27.7426779900	-93.0845339400	27				20-APR-2001	19-APR-2001	Y
10607	120	27.7429540800	-93.0852841100	27				20-APR-2001	19-APR-2001	Y
10607	121	27.7432633800	-93.0861670000	27				20-APR-2001	19-APR-2001	Y
10607	122	27.7434199300	-93.0866437000	27				20-APR-2001	19-APR-2001	Y
10607	123	27.7437935100	-93.0876936400	27				20-APR-2001	19-APR-2001	Y
10607	124	27.7441945500	-93.0888030000	27				20-APR-2001	19-APR-2001	Y
10607	125	27.7444480700	-93.0895247300	27				20-APR-2001	19-APR-2001	Y
10607	126	27.7447290500	-93.0903367900	27				20-APR-2001	19-APR-2001	Y
10607	127	27.7450259200	-93.0912397900	27				20-APR-2001	19-APR-2001	Y
10607	128	27.7453170800	-93.0920339300	27				20-APR-2001	19-APR-2001	Y
10607	129	27.7455966600	-93.0928395100	27				20-APR-2001	19-APR-2001	Y
10607	130	27.7459122600	-93.0937029600	27				20-APR-2001	19-APR-2001	Y
10607	131	27.7461865900	-93.0945215300	27				20-APR-2001	19-APR-2001	Y
10607	132	27.7464928300	-93.0953654900	27				20-APR-2001	19-APR-2001	Y
10607	133	27.7467751400	-93.0961918100	27				20-APR-2001	19-APR-2001	Y
10607	134	27.7471352000	-93.0971839700	27				20-APR-2001	19-APR-2001	Y
10607	135	27.7474054100	-93.0979806000	27				20-APR-2001	19-APR-2001	Y
10607	136	27.7477621600	-93.0989653500	27				20-APR-2001	19-APR-2001	Y
10607	137	27.7480427800	-93.0998022000	27				20-APR-2001	19-APR-2001	Y

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10607	138	27.7482402200	-93.1003726900	27				20-APR-2001	19-APR-2001	Y
10607	139	27.7485389800	-93.1012293600	27				20-APR-2001	19-APR-2001	Y
10607	140	27.7488341800	-93.1020680900	27				20-APR-2001	19-APR-2001	Y
10607	141	27.7491192000	-93.1028873300	27				20-APR-2001	19-APR-2001	Y
10607	142	27.7494333300	-93.1037873300	27				20-APR-2001	19-APR-2001	Y
10607	143	27.7496832400	-93.1044460300	27				20-APR-2001	19-APR-2001	Y
10607	144	27.7499827800	-93.1053407700	27				20-APR-2001	19-APR-2001	Y
10607	145	27.7502722600	-93.1060592000	27				20-APR-2001	19-APR-2001	Y
10607	146	27.7505731800	-93.1069341500	27				20-APR-2001	19-APR-2001	Y
10607	147	27.7508625800	-93.1077475500	27				20-APR-2001	19-APR-2001	Y
10607	148	27.7512099400	-93.1086769900	27				20-APR-2001	19-APR-2001	Y
10607	149	27.7514537600	-93.1093592100	27				20-APR-2001	19-APR-2001	Y
10607	150	27.7517395500	-93.1101905600	27				20-APR-2001	19-APR-2001	Y
10607	151	27.7520459900	-93.1110070800	27				20-APR-2001	19-APR-2001	Y
10607	152	27.7523568500	-93.1117970100	27				20-APR-2001	19-APR-2001	Y
10607	153	27.7527188600	-93.1126231900	27				20-APR-2001	19-APR-2001	Y
10607	154	27.7530451800	-93.1133441800	27				20-APR-2001	19-APR-2001	Y
10607	155	27.7534038800	-93.1141595400	27				20-APR-2001	19-APR-2001	Y
10607	156	27.7537510400	-93.1149550900	27				20-APR-2001	19-APR-2001	Y
10607	157	27.7541039800	-93.1157485000	27				20-APR-2001	19-APR-2001	Y
10607	158	27.7544536000	-93.1165493300	27				20-APR-2001	19-APR-2001	Y
10607	159	27.7547820600	-93.1173173500	27				20-APR-2001	19-APR-2001	Y
10607	160	27.7551602600	-93.1181547200	27				20-APR-2001	19-APR-2001	Y
10607	161	27.7555263800	-93.1189558900	27				20-APR-2001	19-APR-2001	Y
10607	162	27.7558853000	-93.1197985100	27				20-APR-2001	19-APR-2001	Y
10607	163	27.7561986000	-93.1205717900	27				20-APR-2001	19-APR-2001	Y
10607	164	27.7565427100	-93.1213488300	27				20-APR-2001	19-APR-2001	Y
10607	165	27.7569450600	-93.1222403800	27				20-APR-2001	19-APR-2001	Y
10607	166	27.7572334200	-93.1228852900	27				20-APR-2001	19-APR-2001	Y
10607	167	27.7576123600	-93.1237793000	27				20-APR-2001	19-APR-2001	Y
10607	168	27.7580147000	-93.1246523100	27				20-APR-2001	19-APR-2001	Y
10607	169	27.7583167500	-93.1253578700	27				20-APR-2001	19-APR-2001	Y
10607	170	27.7586154800	-93.1260872500	27				20-APR-2001	19-APR-2001	Y
10607	171	27.7589620200	-93.1268807200	27				20-APR-2001	19-APR-2001	Y
10607	172	27.7592912300	-93.1276726300	27				20-APR-2001	19-APR-2001	Y
10607	173	27.7595951600	-93.1284072800	27				20-APR-2001	19-APR-2001	Y
10607	174	27.7598908000	-93.1291818400	27				20-APR-2001	19-APR-2001	Y
10607	175	27.7601428000	-93.1301246100	27				20-APR-2001	19-APR-2001	Y
10607	176	27.7602869500	-93.1307492800	27				20-APR-2001	19-APR-2001	Y

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10607	177	27.7604403600	-93.1317606100	27				20-APR-2001	19-APR-2001	Y
10607	178	27.7605900100	-93.1326701700	27				20-APR-2001	19-APR-2001	Y
10607	179	27.7606927100	-93.1334661600	27				20-APR-2001	19-APR-2001	Y
10607	180	27.7607816700	-93.1342377000	27				20-APR-2001	19-APR-2001	Y
10607	181	27.7608777300	-93.1353399000	27				20-APR-2001	19-APR-2001	Y
10607	182	27.7609760300	-93.1363960300	27				20-APR-2001	19-APR-2001	Y
10607	183	27.7610680300	-93.1374184300	27				20-APR-2001	19-APR-2001	Y
10608	1	27.7399396500	-92.9528560400	27	15	1655661.0000	10066335.0000	25-APR-2001	19-APR-2001	Y
10608	2	27.7399421300	-92.9528557300	27				20-APR-2001	19-APR-2001	Y
10608	3	27.7398959800	-92.9531006800	27				20-APR-2001	19-APR-2001	Y
10608	4	27.7398055900	-92.9543399000	27				20-APR-2001	19-APR-2001	Y
10608	5	27.7396774900	-92.9556116100	27				20-APR-2001	19-APR-2001	Y
10608	6	27.7395788000	-92.9567889800	27				20-APR-2001	19-APR-2001	Y
10608	7	27.7394663900	-92.9581030500	27				20-APR-2001	19-APR-2001	Y
10608	8	27.7393688000	-92.9593679400	27				20-APR-2001	19-APR-2001	Y
10608	9	27.7392590800	-92.9605740700	27				20-APR-2001	19-APR-2001	Y
10608	10	27.7391567900	-92.9618188500	27				20-APR-2001	19-APR-2001	Y
10608	11	27.7390770500	-92.9630413600	27				20-APR-2001	19-APR-2001	Y
10608	12	27.7389502600	-92.9643300500	27				20-APR-2001	19-APR-2001	Y
10608	13	27.7388446300	-92.9655726600	27				20-APR-2001	19-APR-2001	Y
10608	14	27.7387230200	-92.9667877600	27				20-APR-2001	19-APR-2001	Y
10608	15	27.7385972900	-92.9680278900	27				20-APR-2001	19-APR-2001	Y
10608	16	27.7384902500	-92.9692562700	27				20-APR-2001	19-APR-2001	Y
10608	17	27.7383958500	-92.9704614500	27				20-APR-2001	19-APR-2001	Y
10608	18	27.7382857600	-92.9716623000	27				20-APR-2001	19-APR-2001	Y
10608	19	27.7381883200	-92.9729144800	27				20-APR-2001	19-APR-2001	Y
10608	20	27.7380820600	-92.9741270800	27				20-APR-2001	19-APR-2001	Y
10608	21	27.7379851500	-92.9753585400	27				20-APR-2001	19-APR-2001	Y
10608	22	27.7378552100	-92.9765986600	27				20-APR-2001	19-APR-2001	Y
10608	23	27.7377654200	-92.9777979500	27				20-APR-2001	19-APR-2001	Y
10608	24	27.7376591200	-92.9790402200	27				20-APR-2001	19-APR-2001	Y
10608	25	27.7375536400	-92.9803078500	27				20-APR-2001	19-APR-2001	Y
10608	26	27.7374635600	-92.9815430100	27				20-APR-2001	19-APR-2001	Y
10608	27	27.7373412700	-92.9828196100	27				20-APR-2001	19-APR-2001	Y
10608	28	27.7372302400	-92.9840476500	27				20-APR-2001	19-APR-2001	Y
10608	29	27.7371109700	-92.9853848500	27				20-APR-2001	19-APR-2001	Y
10608	30	27.7369924900	-92.9866342300	27				20-APR-2001	19-APR-2001	Y
10608	31	27.7368602500	-92.9878693800	27				20-APR-2001	19-APR-2001	Y
10608	32	27.7367175400	-92.9891193700	27				20-APR-2001	19-APR-2001	Y

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10608	33	27.7365841700	-92.9903263700	27				20-APR-2001	19-APR-2001	Y
10608	34	27.7364386800	-92.9915590300	27				20-APR-2001	19-APR-2001	Y
10608	35	27.7363363900	-92.9928346800	27				20-APR-2001	19-APR-2001	Y
10608	36	27.7362519700	-92.9941226900	27				20-APR-2001	19-APR-2001	Y
10608	37	27.7362487200	-92.9954097700	27				20-APR-2001	19-APR-2001	Y
10608	38	27.7361282300	-92.9966866500	27				20-APR-2001	19-APR-2001	Y
10608	39	27.7360151600	-92.9979375400	27				20-APR-2001	19-APR-2001	Y
10608	40	27.7359147300	-92.9991958600	27				20-APR-2001	19-APR-2001	Y
10608	41	27.7358145700	-93.0004220100	27				20-APR-2001	19-APR-2001	Y
10608	42	27.7356989900	-93.0016741400	27				20-APR-2001	19-APR-2001	Y
10608	43	27.7355910900	-93.0029398800	27				20-APR-2001	19-APR-2001	Y
10608	44	27.7354691600	-93.0041808600	27				20-APR-2001	19-APR-2001	Y
10608	45	27.7353631800	-93.0054070100	27				20-APR-2001	19-APR-2001	Y
10608	46	27.7352472800	-93.0066303600	27				20-APR-2001	19-APR-2001	Y
10608	47	27.7351297100	-93.0079390700	27				20-APR-2001	19-APR-2001	Y
10608	48	27.7349923200	-93.0092264300	27				20-APR-2001	19-APR-2001	Y
10608	49	27.7348838100	-93.0104572000	27				20-APR-2001	19-APR-2001	Y
10608	50	27.7347890500	-93.0117108600	27				20-APR-2001	19-APR-2001	Y
10608	51	27.7346810700	-93.0129304900	27				20-APR-2001	19-APR-2001	Y
10608	52	27.7345890400	-93.0141804300	27				20-APR-2001	19-APR-2001	Y
10608	53	27.7344810400	-93.0154263500	27				20-APR-2001	19-APR-2001	Y
10608	54	27.7343766000	-93.0166966900	27				20-APR-2001	19-APR-2001	Y
10608	55	27.7342738000	-93.0179800200	27				20-APR-2001	19-APR-2001	Y
10608	56	27.7341665800	-93.0192682900	27				20-APR-2001	19-APR-2001	Y
10608	57	27.7340645800	-93.0205605800	27				20-APR-2001	19-APR-2001	Y
10608	58	27.7339529400	-93.0218463800	27				20-APR-2001	19-APR-2001	Y
10608	59	27.7338322000	-93.0231664900	27				20-APR-2001	19-APR-2001	Y
10608	60	27.7337307200	-93.0244250700	27				20-APR-2001	19-APR-2001	Y
10608	61	27.7336033100	-93.0259369100	27				20-APR-2001	19-APR-2001	Y
10608	62	27.7334890900	-93.0274750300	27				20-APR-2001	19-APR-2001	Y
10608	63	27.7334677800	-93.0294226000	27				20-APR-2001	19-APR-2001	Y
10608	64	27.7335750200	-93.0310563300	27				20-APR-2001	19-APR-2001	Y
10608	65	27.7336986300	-93.0320267500	27				20-APR-2001	19-APR-2001	Y
10608	66	27.7336524100	-93.0342439800	27				20-APR-2001	19-APR-2001	Y
10608	67	27.7334532600	-93.0361175800	27				20-APR-2001	19-APR-2001	Y
10608	68	27.7332409400	-93.0377651300	27				20-APR-2001	19-APR-2001	Y
10608	69	27.7330133800	-93.0396915900	27				20-APR-2001	19-APR-2001	Y
10608	70	27.7327663200	-93.0414195100	27				20-APR-2001	19-APR-2001	Y
10608	71	27.7325244500	-93.0431981300	27				20-APR-2001	19-APR-2001	Y

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10608	72	27.7323995500	-93.0439792100	27				20-APR-2001	19-APR-2001	Y
10608	73	27.7322872900	-93.0447989400	27				20-APR-2001	19-APR-2001	Y
10608	74	27.7321755300	-93.0457519600	27				20-APR-2001	19-APR-2001	Y
10608	75	27.7320924500	-93.0465191300	27				20-APR-2001	19-APR-2001	Y
10608	76	27.7319642100	-93.0473623500	27				20-APR-2001	19-APR-2001	Y
10608	77	27.7318609300	-93.0484038000	27				20-APR-2001	19-APR-2001	Y
10608	78	27.7317712100	-93.0492111700	27				20-APR-2001	19-APR-2001	Y
10608	79	27.7317321400	-93.0499721700	27				20-APR-2001	19-APR-2001	Y
10608	80	27.7317391600	-93.0511129400	27				20-APR-2001	19-APR-2001	Y
10608	81	27.7317722100	-93.0517589400	27				20-APR-2001	19-APR-2001	Y
10608	82	27.7318522800	-93.0524934000	27				20-APR-2001	19-APR-2001	Y
10608	83	27.7319663500	-93.0535649500	27				20-APR-2001	19-APR-2001	Y
10608	84	27.7324089300	-93.0553868700	27				20-APR-2001	19-APR-2001	Y
10608	85	27.7326362100	-93.0561254300	27				20-APR-2001	19-APR-2001	Y
10608	86	27.7328588200	-93.0568120500	27				20-APR-2001	19-APR-2001	Y
10608	87	27.7333013300	-93.0580473700	27				20-APR-2001	19-APR-2001	Y
10608	88	27.7335308600	-93.0586406100	27				20-APR-2001	19-APR-2001	Y
10608	89	27.7340525000	-93.0601286400	27				20-APR-2001	19-APR-2001	Y
10608	90	27.7343688200	-93.0610401400	27				20-APR-2001	19-APR-2001	Y
10608	91	27.7347016500	-93.0619504300	27				20-APR-2001	19-APR-2001	Y
10608	92	27.7349863800	-93.0627286400	27				20-APR-2001	19-APR-2001	Y
10608	93	27.7352295900	-93.0634468400	27				20-APR-2001	19-APR-2001	Y
10608	94	27.7355618400	-93.0643704300	27				20-APR-2001	19-APR-2001	Y
10608	95	27.7358430000	-93.0651025800	27				20-APR-2001	19-APR-2001	Y
10608	96	27.7361183400	-93.0659284200	27				20-APR-2001	19-APR-2001	Y
10608	97	27.7364513900	-93.0668721300	27				20-APR-2001	19-APR-2001	Y
10608	98	27.7366838800	-93.0675093200	27				20-APR-2001	19-APR-2001	Y
10608	99	27.7369545300	-93.0683144600	27				20-APR-2001	19-APR-2001	Y
10608	100	27.7373054400	-93.0693067400	27				20-APR-2001	19-APR-2001	Y
10608	101	27.7375277500	-93.0699049700	27				20-APR-2001	19-APR-2001	Y
10608	102	27.7378525400	-93.0708289100	27				20-APR-2001	19-APR-2001	Y
10608	103	27.7380833100	-93.0715465200	27				20-APR-2001	19-APR-2001	Y
10608	104	27.7383880400	-93.0724018000	27				20-APR-2001	19-APR-2001	Y
10608	105	27.7387150400	-93.0732614300	27				20-APR-2001	19-APR-2001	Y
10608	106	27.7390180800	-93.0741504200	27				20-APR-2001	19-APR-2001	Y
10608	107	27.7392425700	-93.0747727900	27				20-APR-2001	19-APR-2001	Y
10608	108	27.7395392700	-93.0756713800	27				20-APR-2001	19-APR-2001	Y
10608	109	27.7398016900	-93.0763479000	27				20-APR-2001	19-APR-2001	Y
10608	110	27.7399816200	-93.0769003600	27				20-APR-2001	19-APR-2001	Y

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10608	111	27.7403959600	-93.0780099500	27				20-APR-2001	19-APR-2001	Y
10608	112	27.7406926400	-93.0789091700	27				20-APR-2001	19-APR-2001	Y
10608	113	27.7409811100	-93.0797001600	27				20-APR-2001	19-APR-2001	Y
10608	114	27.7412547400	-93.0804796900	27				20-APR-2001	19-APR-2001	Y
10608	115	27.7415366200	-93.0812465500	27				20-APR-2001	19-APR-2001	Y
10608	116	27.7418204000	-93.0820412500	27				20-APR-2001	19-APR-2001	Y
10608	117	27.7420934500	-93.0828344000	27				20-APR-2001	19-APR-2001	Y
10608	118	27.7423423000	-93.0835978500	27				20-APR-2001	19-APR-2001	Y
10608	119	27.7426779900	-93.0845339400	27				20-APR-2001	19-APR-2001	Y
10608	120	27.7429540800	-93.0852841100	27				20-APR-2001	19-APR-2001	Y
10608	121	27.7432633800	-93.0861670000	27				20-APR-2001	19-APR-2001	Y
10608	122	27.7434199300	-93.0866437000	27				20-APR-2001	19-APR-2001	Y
10608	123	27.7437935100	-93.0876936400	27				20-APR-2001	19-APR-2001	Y
10608	124	27.7441945500	-93.0888030000	27				20-APR-2001	19-APR-2001	Y
10608	125	27.7444480700	-93.0895247300	27				20-APR-2001	19-APR-2001	Y
10608	126	27.7447290500	-93.0903367900	27				20-APR-2001	19-APR-2001	Y
10608	127	27.7450259200	-93.0912397900	27				20-APR-2001	19-APR-2001	Y
10608	128	27.7453170800	-93.0920339300	27				20-APR-2001	19-APR-2001	Y
10608	129	27.7455966600	-93.0928395100	27				20-APR-2001	19-APR-2001	Y
10608	130	27.7459122600	-93.0937029600	27				20-APR-2001	19-APR-2001	Y
10608	131	27.7461865900	-93.0945215300	27				20-APR-2001	19-APR-2001	Y
10608	132	27.7464928300	-93.0953654900	27				20-APR-2001	19-APR-2001	Y
10608	133	27.7467751400	-93.0961918100	27				20-APR-2001	19-APR-2001	Y
10608	134	27.7471352000	-93.0971839700	27				20-APR-2001	19-APR-2001	Y
10608	135	27.7474054100	-93.0979806000	27				20-APR-2001	19-APR-2001	Y
10608	136	27.7477621600	-93.0989653500	27				20-APR-2001	19-APR-2001	Y
10608	137	27.7480427800	-93.0998022000	27				20-APR-2001	19-APR-2001	Y
10608	138	27.7482402200	-93.1003726900	27				20-APR-2001	19-APR-2001	Y
10608	139	27.7485389800	-93.1012293600	27				20-APR-2001	19-APR-2001	Y
10608	140	27.7488341800	-93.1020680900	27				20-APR-2001	19-APR-2001	Y
10608	141	27.7491192000	-93.1028873300	27				20-APR-2001	19-APR-2001	Y
10608	142	27.7494333300	-93.1037873300	27				20-APR-2001	19-APR-2001	Y
10608	143	27.7496832400	-93.1044460300	27				20-APR-2001	19-APR-2001	Y
10608	144	27.7499827800	-93.1053407700	27				20-APR-2001	19-APR-2001	Y
10608	145	27.7502722600	-93.1060592000	27				20-APR-2001	19-APR-2001	Y
10608	146	27.7505731800	-93.1069341500	27				20-APR-2001	19-APR-2001	Y
10608	147	27.7508625800	-93.1077475500	27				20-APR-2001	19-APR-2001	Y
10608	148	27.7512099400	-93.1086769900	27				20-APR-2001	19-APR-2001	Y
10608	149	27.7514537600	-93.1093592100	27				20-APR-2001	19-APR-2001	Y

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10608	150	27.7517395500	-93.1101905600	27				20-APR-2001	19-APR-2001	Y
10608	151	27.7520459900	-93.1110070800	27				20-APR-2001	19-APR-2001	Y
10608	152	27.7523568500	-93.1117970100	27				20-APR-2001	19-APR-2001	Y
10608	153	27.7527188600	-93.1126231900	27				20-APR-2001	19-APR-2001	Y
10608	154	27.7530451800	-93.1133441800	27				20-APR-2001	19-APR-2001	Y
10608	155	27.7534038800	-93.1141595400	27				20-APR-2001	19-APR-2001	Y
10608	156	27.7537510400	-93.1149550900	27				20-APR-2001	19-APR-2001	Y
10608	157	27.7541039800	-93.1157485000	27				20-APR-2001	19-APR-2001	Y
10608	158	27.7544536000	-93.1165493300	27				20-APR-2001	19-APR-2001	Y
10608	159	27.7547820600	-93.1173173500	27				20-APR-2001	19-APR-2001	Y
10608	160	27.7551602600	-93.1181547200	27				20-APR-2001	19-APR-2001	Y
10608	161	27.7555263800	-93.1189558900	27				20-APR-2001	19-APR-2001	Y
10608	162	27.7558853000	-93.1197985100	27				20-APR-2001	19-APR-2001	Y
10608	163	27.7561986000	-93.1205717900	27				20-APR-2001	19-APR-2001	Y
10608	164	27.7565427100	-93.1213488300	27				20-APR-2001	19-APR-2001	Y
10608	165	27.7569450600	-93.1222403800	27				20-APR-2001	19-APR-2001	Y
10608	166	27.7572334200	-93.1228852900	27				20-APR-2001	19-APR-2001	Y
10608	167	27.7576123600	-93.1237793000	27				20-APR-2001	19-APR-2001	Y
10608	168	27.7580147000	-93.1246523100	27				20-APR-2001	19-APR-2001	Y
10608	169	27.7583167500	-93.1253578700	27				20-APR-2001	19-APR-2001	Y
10608	170	27.7586154800	-93.1260872500	27				20-APR-2001	19-APR-2001	Y
10608	171	27.7589620200	-93.1268807200	27				20-APR-2001	19-APR-2001	Y
10608	172	27.7592912300	-93.1276726300	27				20-APR-2001	19-APR-2001	Y
10608	173	27.7595951600	-93.1284072800	27				20-APR-2001	19-APR-2001	Y
10608	174	27.7598908000	-93.1291818400	27				20-APR-2001	19-APR-2001	Y
10608	175	27.7601428000	-93.1301246100	27				20-APR-2001	19-APR-2001	Y
10608	176	27.7602869500	-93.1307492800	27				20-APR-2001	19-APR-2001	Y
10608	177	27.7604403600	-93.1317606100	27				20-APR-2001	19-APR-2001	Y
10608	178	27.7605900100	-93.1326701700	27				20-APR-2001	19-APR-2001	Y
10608	179	27.7606927100	-93.1334661600	27				20-APR-2001	19-APR-2001	Y
10608	180	27.7607816700	-93.1342377000	27				20-APR-2001	19-APR-2001	Y
10608	181	27.7608777300	-93.1353399000	27				20-APR-2001	19-APR-2001	Y
10608	182	27.7609760300	-93.1363960300	27				20-APR-2001	19-APR-2001	Y
10608	183	27.7610680300	-93.1374184300	27				20-APR-2001	19-APR-2001	Y
10619	1	28.8706388600	-91.1016042000	27	72	2074181.6000	74252.3200	16-NOV-2004	16-NOV-2004	Y
10619	2	28.8688592400	-91.1033938300	27	72	2073610.0000	73604.0000	16-NOV-2004	16-NOV-2004	Y
10619	3	28.8677663500	-91.1042740900	27	72	2073329.0000	73206.0000	16-NOV-2004	16-NOV-2004	Y
10619	4	28.8666819600	-91.1052980000	27	72	2073002.0000	72811.0000	16-NOV-2004	16-NOV-2004	Y
10619	5	28.8645267100	-91.1072395200	27	72	2072382.0000	72026.0000	16-NOV-2004	16-NOV-2004	Y

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10619	6	28.8642577500	-91.1075399900	27	72	2072286.0000	71928.0000	16-NOV-2004	16-NOV-2004	Y
10619	7	28.8624072100	-91.1091996100	27	72	2071756.0000	71254.0000	16-NOV-2004	16-NOV-2004	Y
10619	8	28.8613584900	-91.1101983500	27	72	2071437.0000	70872.0000	16-NOV-2004	16-NOV-2004	Y
10619	9	28.8601165300	-91.1107695700	27	72	2071255.0000	70420.0000	16-NOV-2004	16-NOV-2004	Y
10619	10	28.8588774000	-91.1113845000	27	72	2071059.0000	69969.0000	16-NOV-2004	16-NOV-2004	Y
10619	11	28.8583667700	-91.1118791300	27	72	2070901.0000	69783.0000	16-NOV-2004	16-NOV-2004	Y
10619	12	28.8579334600	-91.1125641100	27	72	2070682.0000	69625.0000	16-NOV-2004	16-NOV-2004	Y
10619	13	28.8581434900	-91.1131789600	27	72	2070485.0000	69701.0000	16-NOV-2004	16-NOV-2004	Y
10625	1	27.8669005400	-94.5288606400	27	15	1146589.8200	10115551.0200	11-OCT-2007	11-OCT-2007	Y
10625	2	27.8665298800	-94.5288756800	27	15	1146583.2800	10115416.3500	11-OCT-2007	11-OCT-2007	Y
10625	3	27.8658178900	-94.5288502700	27	15	1146588.2600	10115157.4500	11-OCT-2007	11-OCT-2007	Y
10625	4	27.8649835100	-94.5287768600	27	15	1146608.1900	10114853.8700	11-OCT-2007	11-OCT-2007	Y
10625	5	27.8647781000	-94.5287431200	27	15	1146618.1600	10114779.0700	11-OCT-2007	11-OCT-2007	Y
10625	6	27.8647498500	-94.5288198300	27	15	1146593.2500	10114769.1100	11-OCT-2007	11-OCT-2007	Y
10625	7	27.8647202300	-94.5290199100	27	15	1146528.4800	10114759.1500	11-OCT-2007	11-OCT-2007	Y
10625	8	27.8646349900	-94.5292963100	27	15	1146438.8000	10114729.2800	11-OCT-2007	11-OCT-2007	Y
10625	9	27.8646062300	-94.5294192900	27	15	1146398.9400	10114719.3200	11-OCT-2007	11-OCT-2007	Y
10625	10	27.8645098500	-94.5294641900	27	15	1146384.0000	10114684.4700	11-OCT-2007	11-OCT-2007	Y
10625	11	27.8644004600	-94.5294472400	27	15	1146388.9800	10114644.6400	11-OCT-2007	11-OCT-2007	Y
10625	12	27.8642364500	-94.5294141000	27	15	1146398.9400	10114584.8900	11-OCT-2007	11-OCT-2007	Y
10625	13	27.8641012300	-94.5292579600	27	15	1146448.7700	10114535.1100	11-OCT-2007	11-OCT-2007	Y
10625	14	27.8640339300	-94.5291490700	27	15	1146483.6400	10114510.2100	11-OCT-2007	11-OCT-2007	Y
10625	15	27.8639680300	-94.5289168300	27	15	1146558.3700	10114485.3200	11-OCT-2007	11-OCT-2007	Y
10625	16	27.8638595000	-94.5288227800	27	15	1146588.2600	10114445.4900	11-OCT-2007	11-OCT-2007	Y
10625	17	27.8635042700	-94.5287406600	27	15	1146613.1800	10114316.0400	11-OCT-2007	11-OCT-2007	Y
10625	18	27.8622997900	-94.5286620900	27	15	1146633.1000	10113877.9100	11-OCT-2007	11-OCT-2007	Y
10625	19	27.8616985900	-94.5285302700	27	15	1146672.9600	10113658.8500	11-OCT-2007	11-OCT-2007	Y
10625	20	27.8614789500	-94.5285734700	27	15	1146658.0100	10113579.1900	11-OCT-2007	11-OCT-2007	Y
10625	21	27.8606807000	-94.5289169300	27	15	1146543.4300	10113290.4200	11-OCT-2007	11-OCT-2007	Y
10625	22	27.8573367200	-94.5315532500	27	15	1145676.5400	10112085.5600	11-OCT-2007	11-OCT-2007	Y
10625	23	27.8548904200	-94.5335235600	27	15	1145028.8600	10111204.3200	11-OCT-2007	11-OCT-2007	Y
10625	24	27.8540464300	-94.5342826900	27	15	1144779.7600	10110900.6100	11-OCT-2007	11-OCT-2007	Y
10625	25	27.8533426800	-94.5347508200	27	15	1144625.3100	10110646.7000	11-OCT-2007	11-OCT-2007	Y
10625	26	27.8523347000	-94.5354767900	27	15	1144386.1700	10110283.2500	11-OCT-2007	11-OCT-2007	Y
10625	27	27.8512549600	-94.5364947200	27	15	1144052.3700	10109894.9000	11-OCT-2007	11-OCT-2007	Y
10625	28	27.8504813400	-94.5370852100	27	15	1143858.0600	10109616.0900	11-OCT-2007	11-OCT-2007	Y
10625	29	27.8491696600	-94.5380227300	27	15	1143549.1700	10109143.1100	11-OCT-2007	11-OCT-2007	Y
10625	30	27.8488231600	-94.5383879100	27	15	1143429.6000	10109018.6400	11-OCT-2007	11-OCT-2007	Y
10625	31	27.8485189500	-94.5386457300	27	15	1143344.9100	10108909.1100	11-OCT-2007	11-OCT-2007	Y

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10625	32	27.8482296500	-94.5387958400	27	15	1143295.0900	10108804.5600	11-OCT-2007	11-OCT-2007	Y
10625	33	27.8477461800	-94.5391591100	27	15	1143175.5100	10108630.3000	11-OCT-2007	11-OCT-2007	Y
10625	34	27.8475655700	-94.5393878500	27	15	1143100.7800	10108565.5800	11-OCT-2007	11-OCT-2007	Y
10625	35	27.8471096800	-94.5397360600	27	15	1142986.1900	10108401.2800	11-OCT-2007	11-OCT-2007	Y
10625	36	27.8461749400	-94.5404592100	27	15	1142748.2700	10108064.4500	11-OCT-2007	11-OCT-2007	Y
10625	37	27.8463322600	-94.5402411300	27	15	1142819.4500	10108120.7500	11-OCT-2007	11-OCT-2007	Y
10625	38	27.8458269100	-94.5406329000	27	15	1142690.5600	10107938.6500	11-OCT-2007	11-OCT-2007	Y
10625	39	27.8454193100	-94.5410260100	27	15	1142561.6800	10107792.0900	11-OCT-2007	11-OCT-2007	Y
10625	40	27.8449877500	-94.5413775200	27	15	1142446.1300	10107636.6500	11-OCT-2007	11-OCT-2007	Y
10625	41	27.8445384500	-94.5416737900	27	15	1142348.3500	10107474.5400	11-OCT-2007	11-OCT-2007	Y
10625	42	27.8440640400	-94.5420315600	27	15	1142230.5800	10107303.5500	11-OCT-2007	11-OCT-2007	Y
10625	43	27.8435522900	-94.5424507000	27	15	1142092.8100	10107119.2400	11-OCT-2007	11-OCT-2007	Y
10625	44	27.8430152500	-94.5429451500	27	15	1141930.5900	10106926.0400	11-OCT-2007	11-OCT-2007	Y
10625	45	27.8424669800	-94.5433500200	27	15	1141797.2600	10106728.4000	11-OCT-2007	11-OCT-2007	Y
10625	46	27.8418071600	-94.5438977100	27	15	1141617.2700	10106490.7900	11-OCT-2007	11-OCT-2007	Y
10625	47	27.8411962900	-94.5444392500	27	15	1141439.4900	10106270.9500	11-OCT-2007	11-OCT-2007	Y
10625	48	27.8405123500	-94.5449590800	27	15	1141268.3900	10106024.4600	11-OCT-2007	11-OCT-2007	Y
10625	49	27.8397972200	-94.5455334800	27	15	1141079.5100	10105766.8600	11-OCT-2007	11-OCT-2007	Y
10625	50	27.8394077000	-94.5459474500	27	15	1140943.9600	10105626.9600	11-OCT-2007	11-OCT-2007	Y
10625	51	27.8388457500	-94.5464827600	27	15	1140768.4100	10105424.8800	11-OCT-2007	11-OCT-2007	Y
10625	52	27.8383344600	-94.5468606200	27	15	1140643.9700	10105240.5700	11-OCT-2007	11-OCT-2007	Y
10625	53	27.8377980900	-94.5472931400	27	15	1140501.7500	10105047.3700	11-OCT-2007	11-OCT-2007	Y
10625	54	27.8373108300	-94.5477057000	27	15	1140366.2000	10104871.9400	11-OCT-2007	11-OCT-2007	Y
10625	55	27.8365951100	-94.5483350900	27	15	1140159.5400	10104614.3500	11-OCT-2007	11-OCT-2007	Y
10625	56	27.8361081300	-94.5487201400	27	15	1140032.8800	10104438.9100	11-OCT-2007	11-OCT-2007	Y
10625	57	27.8356028600	-94.5491049600	27	15	1139906.2100	10104256.8200	11-OCT-2007	11-OCT-2007	Y
10625	58	27.8351397900	-94.5495384700	27	15	1139764.0000	10104090.2700	11-OCT-2007	11-OCT-2007	Y
10625	59	27.8348005300	-94.5498293700	27	15	1139668.4400	10103968.1400	11-OCT-2007	11-OCT-2007	Y
10625	60	27.8345846300	-94.5500119400	27	15	1139608.4500	10103890.4100	11-OCT-2007	11-OCT-2007	Y
10625	61	27.8344639400	-94.5504228300	27	15	1139475.1200	10103848.2200	11-OCT-2007	11-OCT-2007	Y
10625	62	27.8342896600	-94.5507091700	27	15	1139381.7900	10103786.0400	11-OCT-2007	11-OCT-2007	Y
10625	63	27.8341637200	-94.5510443500	27	15	1139272.9000	10103741.6300	11-OCT-2007	11-OCT-2007	Y
10625	64	27.8340995600	-94.5513184800	27	15	1139184.0200	10103719.4300	11-OCT-2007	11-OCT-2007	Y
10625	65	27.8338677400	-94.5518309300	27	15	1139017.3600	10103637.2600	11-OCT-2007	11-OCT-2007	Y
10625	66	27.8337240900	-94.5521108300	27	15	1138926.2500	10103586.1900	11-OCT-2007	11-OCT-2007	Y
10625	67	27.8335828900	-94.5521707100	27	15	1138906.2500	10103535.1100	11-OCT-2007	11-OCT-2007	Y
10625	68	27.8332659600	-94.5521043100	27	15	1138926.2500	10103419.6400	11-OCT-2007	11-OCT-2007	Y
10625	69	27.8329031500	-94.5520448100	27	15	1138943.8100	10103287.5200	11-OCT-2007	11-OCT-2007	Y
10625	70	27.8329189300	-94.5520511300	27	15	1138941.8400	10103293.2800	11-OCT-2007	11-OCT-2007	Y

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10625	71	27.8329548100	-94.5520655000	27	15	1138937.3600	10103306.3800	11-OCT-2007	11-OCT-2007	Y
10625	72	27.8327237100	-94.5519727800	27	15	1138966.2600	10103222.0000	11-OCT-2007	11-OCT-2007	Y
10625	73	27.8326974300	-94.5515942500	27	15	1139088.4600	10103210.9000	11-OCT-2007	11-OCT-2007	Y
10625	74	27.8328414300	-94.5512755200	27	15	1139192.1200	10103261.9400	11-OCT-2007	11-OCT-2007	Y
10626	1	28.9539063100	-90.3607369300	27				02-NOV-2018	02-NOV-2018	Y
10626	2	28.9533673700	-90.3592726900	27				02-NOV-2018	02-NOV-2018	Y
10626	3	28.9525288500	-90.3570985200	27				02-NOV-2018	02-NOV-2018	Y
10626	4	28.9517428200	-90.3549614000	27				02-NOV-2018	02-NOV-2018	Y
10626	5	28.9509577400	-90.3529556200	27				02-NOV-2018	02-NOV-2018	Y
10626	6	28.9504521600	-90.3515505300	27				02-NOV-2018	02-NOV-2018	Y
10626	7	28.9501098500	-90.3506472100	27				02-NOV-2018	02-NOV-2018	Y
10626	8	28.9498518700	-90.3499869400	27				02-NOV-2018	02-NOV-2018	Y
10626	9	28.9490185000	-90.3477878600	27				02-NOV-2018	02-NOV-2018	Y
10626	10	28.9483533800	-90.3460217400	27				02-NOV-2018	02-NOV-2018	Y
10626	11	28.9474045200	-90.3434705900	27				02-NOV-2018	02-NOV-2018	Y
10626	12	28.9469012300	-90.3420186800	27				02-NOV-2018	02-NOV-2018	Y
10626	13	28.9463430500	-90.3405829600	27				02-NOV-2018	02-NOV-2018	Y
10626	14	28.9457904000	-90.3391534600	27				02-NOV-2018	02-NOV-2018	Y
10626	15	28.9451953400	-90.3375743200	27				02-NOV-2018	02-NOV-2018	Y
10626	16	28.9444433000	-90.3365105200	27				02-NOV-2018	02-NOV-2018	Y
10627	1	28.2745375100	-92.5404104300	27				18-JUN-2008	18-JUN-2008	Y
10627	2	28.2746770100	-92.5401751500	27				18-JUN-2008	18-JUN-2008	Y
10627	3	28.2748046200	-92.5399864000	27				18-JUN-2008	18-JUN-2008	Y
10627	4	28.2749858800	-92.5400013100	27				18-JUN-2008	18-JUN-2008	Y
10627	5	28.2751118400	-92.5400391600	27				18-JUN-2008	18-JUN-2008	Y
10627	6	28.2752521900	-92.5400883000	27				18-JUN-2008	18-JUN-2008	Y
10627	7	28.2753242800	-92.5401164100	27				18-JUN-2008	18-JUN-2008	Y
10627	8	28.2753778200	-92.5401832100	27				18-JUN-2008	18-JUN-2008	Y
10627	9	28.2754810100	-92.5403061200	27				18-JUN-2008	18-JUN-2008	Y
10627	10	28.2755260500	-92.5403764900	27				18-JUN-2008	18-JUN-2008	Y
10678	1	29.2418239400	-94.1291526300	27				15-SEP-2009	15-SEP-2009	Y
10678	2	29.2418421900	-94.1287897400	27				15-SEP-2009	15-SEP-2009	Y
10678	3	29.2421193800	-94.1271853300	27				15-SEP-2009	15-SEP-2009	Y
10678	4	29.2422942900	-94.1257207300	27				15-SEP-2009	15-SEP-2009	Y
10678	5	29.2425513900	-94.1237939800	27				15-SEP-2009	15-SEP-2009	Y
10678	6	29.2426850500	-94.1232016500	27				15-SEP-2009	15-SEP-2009	Y
10679	1	29.2417950300	-94.1291481400	27				15-SEP-2009	15-SEP-2009	Y
10679	2	29.2417769300	-94.1288116700	27				15-SEP-2009	15-SEP-2009	Y
10679	3	29.2418872900	-94.1273878100	27				15-SEP-2009	15-SEP-2009	Y

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10679	4	29.2419702600	-94.1258177300	27				15-SEP-2009	15-SEP-2009	Y
10679	5	29.2420551600	-94.1242255900	27				15-SEP-2009	15-SEP-2009	Y
10679	6	29.2421455300	-94.1237153300	27				15-SEP-2009	15-SEP-2009	Y
10711	1	28.8429981300	-89.0607402600	27				22-FEB-2007	15-FEB-2007	Y
10711	2	28.8435280700	-89.0599997000	27				22-FEB-2007	15-FEB-2007	Y
10711	3	28.8439339900	-89.0594105000	27				22-FEB-2007	15-FEB-2007	Y
10711	4	28.8443273600	-89.0588395500	27				22-FEB-2007	15-FEB-2007	Y
10711	5	28.8447465200	-89.0580684100	27				22-FEB-2007	15-FEB-2007	Y
10711	6	28.8454373700	-89.0567164800	27				22-FEB-2007	15-FEB-2007	Y
10711	7	28.8467213600	-89.0543049300	27				22-FEB-2007	15-FEB-2007	Y
10711	8	28.8468983200	-89.0540168600	27				22-FEB-2007	15-FEB-2007	Y
10711	9	28.8481406100	-89.0513386000	27				22-FEB-2007	15-FEB-2007	Y
10711	10	28.8481960600	-89.0511545300	27				22-FEB-2007	15-FEB-2007	Y
10711	11	28.8492710500	-89.0488752700	27				22-FEB-2007	15-FEB-2007	Y
10711	12	28.8493748400	-89.0485146900	27				22-FEB-2007	15-FEB-2007	Y
10711	13	28.8503749200	-89.0458283900	27				22-FEB-2007	15-FEB-2007	Y
10711	14	28.8503687300	-89.0453682600	27				22-FEB-2007	15-FEB-2007	Y
10711	15	28.8504815900	-89.0446809000	27				22-FEB-2007	15-FEB-2007	Y
10711	16	28.8503719900	-89.0438782700	27				22-FEB-2007	15-FEB-2007	Y
10711	17	28.8504400300	-89.0431223100	27				22-FEB-2007	15-FEB-2007	Y
10711	18	28.8505045200	-89.0424058600	27				22-FEB-2007	15-FEB-2007	Y
10711	19	28.8504897400	-89.0421031800	27				22-FEB-2007	15-FEB-2007	Y
10711	20	28.8503888400	-89.0407915300	27				22-FEB-2007	15-FEB-2007	Y
10711	21	28.8503373900	-89.0401228500	27				22-FEB-2007	15-FEB-2007	Y
10711	22	28.8504049600	-89.0394369600	27				22-FEB-2007	15-FEB-2007	Y
10711	23	28.8504252700	-89.0389125600	27				22-FEB-2007	15-FEB-2007	Y
10711	24	28.8504189200	-89.0388504200	27				22-FEB-2007	15-FEB-2007	Y
10711	25	28.8504101700	-89.0373698100	27				22-FEB-2007	15-FEB-2007	Y
10711	26	28.8504106000	-89.0369982200	27				22-FEB-2007	15-FEB-2007	Y
10711	27	28.8503155000	-89.0356202600	27				22-FEB-2007	15-FEB-2007	Y
10711	28	28.8501828000	-89.0350959600	27				22-FEB-2007	15-FEB-2007	Y
10711	29	28.8502807600	-89.0346426900	27				22-FEB-2007	15-FEB-2007	Y
10711	30	28.8502925800	-89.0345882600	27				22-FEB-2007	15-FEB-2007	Y
10711	31	28.8504039200	-89.0341461200	27				22-FEB-2007	15-FEB-2007	Y
10711	32	28.8503620900	-89.0336591900	27				22-FEB-2007	15-FEB-2007	Y
10711	33	28.8504174900	-89.0332268700	27				22-FEB-2007	15-FEB-2007	Y
10711	34	28.8505619000	-89.0327296200	27				22-FEB-2007	15-FEB-2007	Y
10711	35	28.8508359800	-89.0322184300	27				22-FEB-2007	15-FEB-2007	Y
10711	36	28.8511591600	-89.0320300100	27				22-FEB-2007	15-FEB-2007	Y

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10711	37	28.8512676800	-89.0319379700	27				22-FEB-2007	15-FEB-2007	Y
10711	38	28.8515139300	-89.0318479900	27				22-FEB-2007	15-FEB-2007	Y
10711	39	28.8520911500	-89.0313762700	27				22-FEB-2007	15-FEB-2007	Y
10711	40	28.8529584900	-89.0309268700	27				22-FEB-2007	15-FEB-2007	Y
10711	41	28.8535621300	-89.0307111500	27				22-FEB-2007	15-FEB-2007	Y
10711	42	28.8543228800	-89.0305072800	27				22-FEB-2007	15-FEB-2007	Y
10711	43	28.8548693500	-89.0303293600	27				22-FEB-2007	15-FEB-2007	Y
10711	44	28.8558326200	-89.0298518500	27				22-FEB-2007	15-FEB-2007	Y
10711	45	28.8559937900	-89.0297921700	27				22-FEB-2007	15-FEB-2007	Y
10711	46	28.8568470600	-89.0295457400	27				22-FEB-2007	15-FEB-2007	Y
10711	47	28.8569775700	-89.0295293800	27				22-FEB-2007	15-FEB-2007	Y
10711	48	28.8572547400	-89.0294726100	27				22-FEB-2007	15-FEB-2007	Y
10711	49	28.8573320300	-89.0294494400	27				22-FEB-2007	15-FEB-2007	Y
10711	50	28.8576202300	-89.0294151700	27				22-FEB-2007	15-FEB-2007	Y
10711	51	28.8583877100	-89.0292387100	27				22-FEB-2007	15-FEB-2007	Y
10711	52	28.8586474400	-89.0291403800	27				22-FEB-2007	15-FEB-2007	Y
10711	53	28.8590087200	-89.0290035900	27				22-FEB-2007	15-FEB-2007	Y
10711	54	28.8600711600	-89.0286258700	27				22-FEB-2007	15-FEB-2007	Y
10711	55	28.8613465200	-89.0280008200	27				22-FEB-2007	15-FEB-2007	Y
10711	56	28.8618331100	-89.0277560100	27				22-FEB-2007	15-FEB-2007	Y
10711	57	28.8637761300	-89.0265540100	27				22-FEB-2007	15-FEB-2007	Y
10711	58	28.8639734800	-89.0264319200	27				22-FEB-2007	15-FEB-2007	Y
10711	59	28.8641520300	-89.0263448000	27				22-FEB-2007	15-FEB-2007	Y
10711	60	28.8642185400	-89.0263117200	27				22-FEB-2007	15-FEB-2007	Y
10711	61	28.8649218400	-89.0257271500	27				22-FEB-2007	15-FEB-2007	Y
10711	62	28.8660345700	-89.0247904300	27				22-FEB-2007	15-FEB-2007	Y
10711	63	28.8663775600	-89.0244821900	27				22-FEB-2007	15-FEB-2007	Y
10711	64	28.8665069900	-89.0243800400	27				22-FEB-2007	15-FEB-2007	Y
10711	65	28.8669766400	-89.0239579500	27				22-FEB-2007	15-FEB-2007	Y
10711	66	28.8671952600	-89.0236935400	27				22-FEB-2007	15-FEB-2007	Y
10711	67	28.8675412500	-89.0233643800	27				22-FEB-2007	15-FEB-2007	Y
10711	68	28.8683945100	-89.0225360000	27				22-FEB-2007	15-FEB-2007	Y
10711	69	28.8686256800	-89.0223043800	27				22-FEB-2007	15-FEB-2007	Y
10711	70	28.8691231000	-89.0217995100	27				22-FEB-2007	15-FEB-2007	Y
10711	71	28.8693181800	-89.0216101300	27				22-FEB-2007	15-FEB-2007	Y
10711	72	28.8700351400	-89.0210272600	27				22-FEB-2007	15-FEB-2007	Y
10711	73	28.8706507200	-89.0205224600	27				22-FEB-2007	15-FEB-2007	Y
10711	74	28.8709901600	-89.0202505800	27				22-FEB-2007	15-FEB-2007	Y
10711	75	28.8714773200	-89.0198151500	27				22-FEB-2007	15-FEB-2007	Y

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10711	76	28.8721260900	-89.0193272700	27				22-FEB-2007	15-FEB-2007	Y
10711	77	28.8728296700	-89.0189067300	27				22-FEB-2007	15-FEB-2007	Y
10711	78	28.8729464600	-89.0188215000	27				22-FEB-2007	15-FEB-2007	Y
10711	79	28.8741116100	-89.0181848600	27				22-FEB-2007	15-FEB-2007	Y
10711	80	28.8753545700	-89.0175245300	27				22-FEB-2007	15-FEB-2007	Y
10711	81	28.8754766100	-89.0174418700	27				22-FEB-2007	15-FEB-2007	Y
10711	82	28.8757390900	-89.0173132600	27				22-FEB-2007	15-FEB-2007	Y
10711	83	28.8773597400	-89.0162891200	27				22-FEB-2007	15-FEB-2007	Y
10711	84	28.8776587600	-89.0160958100	27				22-FEB-2007	15-FEB-2007	Y
10711	85	28.8778173900	-89.0160511000	27				22-FEB-2007	15-FEB-2007	Y
10711	86	28.8790837200	-89.0150541700	27				22-FEB-2007	15-FEB-2007	Y
10711	87	28.8798182500	-89.0144104000	27				22-FEB-2007	15-FEB-2007	Y
10711	88	28.8807893900	-89.0135592300	27				22-FEB-2007	15-FEB-2007	Y
10711	89	28.8818998000	-89.0125388500	27				22-FEB-2007	15-FEB-2007	Y
10711	90	28.8829987600	-89.0114238700	27				22-FEB-2007	15-FEB-2007	Y
10711	91	28.8833070100	-89.0111074800	27				22-FEB-2007	15-FEB-2007	Y
10711	92	28.8842627600	-89.0100745600	27				22-FEB-2007	15-FEB-2007	Y
10711	93	28.8852769000	-89.0089316800	27				22-FEB-2007	15-FEB-2007	Y
10711	94	28.8859148000	-89.0081494400	27				22-FEB-2007	15-FEB-2007	Y
10711	95	28.8865951400	-89.0073151500	27				22-FEB-2007	15-FEB-2007	Y
10711	96	28.8880002700	-89.0054895000	27				22-FEB-2007	15-FEB-2007	Y
10711	97	28.8882309800	-89.0050190600	27				22-FEB-2007	15-FEB-2007	Y
10711	98	28.8903967900	-89.0016488700	27				22-FEB-2007	15-FEB-2007	Y
10711	99	28.8918174000	-88.9993435100	27				22-FEB-2007	15-FEB-2007	Y
10711	100	28.8933908200	-88.9966598300	27				22-FEB-2007	15-FEB-2007	Y
10711	101	28.8940728400	-88.9954681200	27				22-FEB-2007	15-FEB-2007	Y
10711	102	28.8947535300	-88.9943662700	27				22-FEB-2007	15-FEB-2007	Y
10711	103	28.8954642400	-88.9933728800	27				22-FEB-2007	15-FEB-2007	Y
10711	104	28.8959578900	-88.9927822300	27				22-FEB-2007	15-FEB-2007	Y
10711	105	28.8959925700	-88.9927238600	27				22-FEB-2007	15-FEB-2007	Y
10711	106	28.8963275200	-88.9922757900	27				22-FEB-2007	15-FEB-2007	Y
10711	107	28.8975973000	-88.9907926000	27				22-FEB-2007	15-FEB-2007	Y
10711	108	28.8977939900	-88.9904594500	27				22-FEB-2007	15-FEB-2007	Y
10711	109	28.8982172300	-88.9901306200	27				22-FEB-2007	15-FEB-2007	Y
10711	110	28.8987923600	-88.9895677200	27				22-FEB-2007	15-FEB-2007	Y
10711	111	28.8992049000	-88.9893567500	27				22-FEB-2007	15-FEB-2007	Y
10711	112	28.9004008300	-88.9886462900	27				22-FEB-2007	15-FEB-2007	Y
10711	113	28.9011311900	-88.9882887600	27				22-FEB-2007	15-FEB-2007	Y
10711	114	28.9014188000	-88.9880895300	27				22-FEB-2007	15-FEB-2007	Y

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10711	115	28.9014555700	-88.9880520300	27				22-FEB-2007	15-FEB-2007	Y
10711	116	28.9031426800	-88.9871328900	27				22-FEB-2007	15-FEB-2007	Y
10711	117	28.9032110000	-88.9870909800	27				22-FEB-2007	15-FEB-2007	Y
10711	118	28.9033007500	-88.9870174600	27				22-FEB-2007	15-FEB-2007	Y
10711	119	28.9051395400	-88.9858625600	27				22-FEB-2007	15-FEB-2007	Y
10711	120	28.9053018800	-88.9857606000	27				22-FEB-2007	15-FEB-2007	Y
10711	121	28.9054283800	-88.9856984300	27				22-FEB-2007	15-FEB-2007	Y
10711	122	28.9073158100	-88.9843466400	27				22-FEB-2007	15-FEB-2007	Y
10711	123	28.9075444500	-88.9842107300	27				22-FEB-2007	15-FEB-2007	Y
10711	124	28.9093977600	-88.9827513900	27				22-FEB-2007	15-FEB-2007	Y
10711	125	28.9096036000	-88.9826086000	27				22-FEB-2007	15-FEB-2007	Y
10711	126	28.9108726500	-88.9815981600	27				22-FEB-2007	15-FEB-2007	Y
10711	127	28.9113350500	-88.9811162800	27				22-FEB-2007	15-FEB-2007	Y
10711	128	28.9117821800	-88.9807215100	27				22-FEB-2007	15-FEB-2007	Y
10711	129	28.9123181000	-88.9802655500	27				22-FEB-2007	15-FEB-2007	Y
10711	130	28.9128607200	-88.9797051200	27				22-FEB-2007	15-FEB-2007	Y
10711	131	28.9132918100	-88.9789669800	27				22-FEB-2007	15-FEB-2007	Y
10711	132	28.9134738100	-88.9780921100	27				22-FEB-2007	15-FEB-2007	Y
10711	133	28.9131793300	-88.9771691300	27				22-FEB-2007	15-FEB-2007	Y
10711	134	28.9129164300	-88.9765296300	27				22-FEB-2007	15-FEB-2007	Y
10711	135	28.9126973000	-88.9760003500	27				22-FEB-2007	15-FEB-2007	Y
10711	136	28.9120753600	-88.9753681200	27				22-FEB-2007	15-FEB-2007	Y
10711	137	28.9115873300	-88.9748884600	27				22-FEB-2007	15-FEB-2007	Y
10711	138	28.9113449500	-88.9747244600	27				22-FEB-2007	15-FEB-2007	Y
10711	139	28.9104566200	-88.9741590800	27				22-FEB-2007	15-FEB-2007	Y
10711	140	28.9096346400	-88.9735699700	27				22-FEB-2007	15-FEB-2007	Y
10711	141	28.9089728500	-88.9732167500	27				22-FEB-2007	15-FEB-2007	Y
10711	142	28.9088534700	-88.9731051000	27				22-FEB-2007	15-FEB-2007	Y
10711	143	28.9081008900	-88.9727533000	27				22-FEB-2007	15-FEB-2007	Y
10711	144	28.9069604800	-88.9724973000	27				22-FEB-2007	15-FEB-2007	Y
10711	145	28.9060168500	-88.9724200700	27				22-FEB-2007	15-FEB-2007	Y
10711	146	28.9055640500	-88.9721630300	27				22-FEB-2007	15-FEB-2007	Y
10711	147	28.9052344600	-88.9718505000	27				22-FEB-2007	15-FEB-2007	Y
10711	148	28.9052012000	-88.9714920000	27				22-FEB-2007	15-FEB-2007	Y
10711	149	28.9051172800	-88.9709309600	27				22-FEB-2007	15-FEB-2007	Y
10711	150	28.9051893700	-88.9703275400	27				22-FEB-2007	15-FEB-2007	Y
10711	151	28.9056041600	-88.9699868900	27				22-FEB-2007	15-FEB-2007	Y
10711	152	28.9068242300	-88.9697802100	27				22-FEB-2007	15-FEB-2007	Y
10711	153	28.9075786500	-88.9696303800	27				22-FEB-2007	15-FEB-2007	Y

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10711	154	28.9082778300	-88.9694029200	27				22-FEB-2007	15-FEB-2007	Y
10711	155	28.9088402900	-88.9689008700	27				22-FEB-2007	15-FEB-2007	Y
10711	156	28.9091352200	-88.9686047900	27				22-FEB-2007	15-FEB-2007	Y
10711	157	28.9093839000	-88.9685283300	27				22-FEB-2007	15-FEB-2007	Y
10711	158	28.9098878900	-88.9682869600	27				22-FEB-2007	15-FEB-2007	Y
10711	159	28.9103028100	-88.9682268700	27				22-FEB-2007	15-FEB-2007	Y
10711	160	28.9111594400	-88.9687056400	27				22-FEB-2007	15-FEB-2007	Y
10711	161	28.9114995900	-88.9687667600	27				22-FEB-2007	15-FEB-2007	Y
10711	162	28.9120499300	-88.9688427900	27				22-FEB-2007	15-FEB-2007	Y
10711	163	28.9132136700	-88.9688210100	27				22-FEB-2007	15-FEB-2007	Y
10711	164	28.9134611300	-88.9688256900	27				22-FEB-2007	15-FEB-2007	Y
10711	165	28.9137365100	-88.9687698300	27				22-FEB-2007	15-FEB-2007	Y
10732	1	28.9836608600	-90.8027368800	27	72	2169664.8100	115670.8400	30-JUL-2014	30-JUL-2014	Y
10732	2	28.9834552400	-90.8041217500	27	72	2169222.3300	115594.0200	30-JUL-2014	30-JUL-2014	Y
10732	3	28.9832094000	-90.8055603600	27	72	2168762.7300	115502.5000	30-JUL-2014	30-JUL-2014	Y
10732	4	28.9829377300	-90.8075519800	27	72	2168126.3400	115400.7800	30-JUL-2014	30-JUL-2014	Y
10732	5	28.9825935300	-90.8096116000	27	72	2167468.3200	115272.6000	30-JUL-2014	30-JUL-2014	Y
10732	6	28.9824135400	-90.8108132400	27	72	2167084.3800	115205.3900	30-JUL-2014	30-JUL-2014	Y
10732	7	28.9821902000	-90.8123548400	27	72	2166591.8000	115121.9300	30-JUL-2014	30-JUL-2014	Y
10732	8	28.9819077000	-90.8140701200	27	72	2166043.7800	115016.7100	30-JUL-2014	30-JUL-2014	Y
10732	9	28.9817146100	-90.8154358900	27	72	2165607.3700	114944.5200	30-JUL-2014	30-JUL-2014	Y
10732	10	28.9816855400	-90.8168210800	27	72	2165164.4800	114931.9500	30-JUL-2014	30-JUL-2014	Y
10732	11	28.9815802200	-90.8174999000	27	72	2164947.5900	114892.6700	30-JUL-2014	30-JUL-2014	Y
10755	1	28.1783550000	-89.2217030000	27	16			15-FEB-2000	08-FEB-2000	Y
10755	2	28.1783370000	-89.2214690000	27	16			15-FEB-2000	08-FEB-2000	Y
10760	1	28.6710883200	-91.9697297200	27				23-OCT-2014	23-OCT-2014	Y
10760	2	28.6713953600	-91.9701392400	27				23-OCT-2014	23-OCT-2014	Y
10760	3	28.6721268800	-91.9707967100	27				23-OCT-2014	23-OCT-2014	Y
10760	4	28.6729608600	-91.9716248600	27				23-OCT-2014	23-OCT-2014	Y
10760	5	28.6735318400	-91.9725216400	27				23-OCT-2014	23-OCT-2014	Y
10760	6	28.6738142600	-91.9733066200	27				23-OCT-2014	23-OCT-2014	Y
10760	7	28.6741645300	-91.9744594800	27				23-OCT-2014	23-OCT-2014	Y
10760	8	28.6745549600	-91.9754747700	27				23-OCT-2014	23-OCT-2014	Y
10760	9	28.6749712200	-91.9765310800	27				23-OCT-2014	23-OCT-2014	Y
10760	10	28.6753383000	-91.9774947400	27				23-OCT-2014	23-OCT-2014	Y
10760	11	28.6757109100	-91.9784775700	27				23-OCT-2014	23-OCT-2014	Y
10760	12	28.6761125800	-91.9795274900	27				23-OCT-2014	23-OCT-2014	Y
10760	13	28.6764913000	-91.9805559600	27				23-OCT-2014	23-OCT-2014	Y
10760	14	28.6768866900	-91.9815829300	27				23-OCT-2014	23-OCT-2014	Y

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10760	15	28.6772783900	-91.9825529200	27				23-OCT-2014	23-OCT-2014	Y
10760	16	28.6776643000	-91.9835740200	27				23-OCT-2014	23-OCT-2014	Y
10760	17	28.6780763600	-91.9846058300	27				23-OCT-2014	23-OCT-2014	Y
10760	18	28.6784460100	-91.9856156400	27				23-OCT-2014	23-OCT-2014	Y
10760	19	28.6788623900	-91.9866639300	27				23-OCT-2014	23-OCT-2014	Y
10760	20	28.6792763800	-91.9877107400	27				23-OCT-2014	23-OCT-2014	Y
10760	21	28.6796680600	-91.9887423900	27				23-OCT-2014	23-OCT-2014	Y
10760	22	28.6800539100	-91.9897648700	27				23-OCT-2014	23-OCT-2014	Y
10760	23	28.6804368300	-91.9907860000	27				23-OCT-2014	23-OCT-2014	Y
10760	24	28.6808485000	-91.9918393200	27				23-OCT-2014	23-OCT-2014	Y
10760	25	28.6812214700	-91.9928389200	27				23-OCT-2014	23-OCT-2014	Y
10760	26	28.6816035500	-91.9938625900	27				23-OCT-2014	23-OCT-2014	Y
10760	27	28.6820035500	-91.9948808700	27				23-OCT-2014	23-OCT-2014	Y
10760	28	28.6823968900	-91.9959258400	27				23-OCT-2014	23-OCT-2014	Y
10760	29	28.6828407700	-91.9966048700	27				23-OCT-2014	23-OCT-2014	Y
10762	1	28.4257276500	-90.9457129600	27	72	2124633.0000	-87415.0000	04-JAN-2005	01-SEP-1998	Y
10762	260	28.0430923000	-90.5826823000	27	15	2420029.0000	10184237.0000	11-JUN-2007	01-SEP-1998	Y
10768	1	29.3313060000	-91.8696340000	27				30-NOV-2000	30-NOV-2000	Y
10768	2	29.3314870000	-91.8691420000	27				30-NOV-2000	30-NOV-2000	Y
10768	3	29.3316440000	-91.8690200000	27				30-NOV-2000	30-NOV-2000	Y
10768	4	29.3319480000	-91.8687240000	27				30-NOV-2000	30-NOV-2000	Y
10768	5	29.3321680000	-91.8685990000	27				30-NOV-2000	30-NOV-2000	Y
10824	2	29.6237843400	-88.4508536100	27	72	2915760.0000	359570.0000	02-NOV-2000	26-JUL-1999	Y
10824	3	29.6235384800	-88.4493054300	27	72	2916254.0000	359493.0000	02-NOV-2000	26-JUL-1999	Y
10824	4	29.6231938000	-88.4471430500	27	72	2916944.0000	359385.0000	02-NOV-2000	26-JUL-1999	Y
10824	5	29.6232511100	-88.4471225000	27	72	2916950.0000	359406.0000	02-NOV-2000	26-JUL-1999	Y
10824	6	29.6230274500	-88.4462096500	27	72	2917242.0000	359332.0000	02-NOV-2000	26-JUL-1999	Y
10824	7	29.6227377600	-88.4446722100	27	72	2917733.0000	359239.0000	02-NOV-2000	26-JUL-1999	Y
10824	8	29.6225027500	-88.4431206000	27	72	2918228.0000	359166.0000	02-NOV-2000	26-JUL-1999	Y
10824	9	29.6222787900	-88.4415718200	27	72	2918722.0000	359097.0000	02-NOV-2000	26-JUL-1999	Y
10824	10	29.6220299300	-88.4400174800	27	72	2919218.0000	359019.0000	02-NOV-2000	26-JUL-1999	Y
10824	11	29.6218114300	-88.4384685600	27	72	2919712.0000	358952.0000	02-NOV-2000	26-JUL-1999	Y
10824	12	29.6215188200	-88.4369280900	27	72	2920204.0000	358858.0000	02-NOV-2000	26-JUL-1999	Y
10824	13	29.6212673700	-88.4353832900	27	72	2920697.0000	358779.0000	02-NOV-2000	26-JUL-1999	Y
10824	14	29.6210158200	-88.4338353500	27	72	2921191.0000	358700.0000	02-NOV-2000	26-JUL-1999	Y
10824	15	29.6207696900	-88.4322841100	27	72	2921686.0000	358623.0000	02-NOV-2000	26-JUL-1999	Y
10824	16	29.6205210000	-88.4307423900	27	72	2922178.0000	358545.0000	02-NOV-2000	26-JUL-1999	Y
10824	17	29.6200287800	-88.4276462500	27	72	2923166.0000	358391.0000	02-NOV-2000	26-JUL-1999	Y
10824	18	29.6197962500	-88.4260914900	27	72	2923662.0000	358319.0000	02-NOV-2000	26-JUL-1999	Y

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10824	19	29.6194925700	-88.4245545500	27	72	2924153.0000	358221.0000	02-NOV-2000	26-JUL-1999	Y
10824	20	29.6192765700	-88.4230024800	27	72	2924648.0000	358155.0000	02-NOV-2000	26-JUL-1999	Y
10824	21	29.6190302400	-88.4214481500	27	72	2925144.0000	358078.0000	02-NOV-2000	26-JUL-1999	Y
10824	22	29.6187896700	-88.4199062500	27	72	2925636.0000	358003.0000	02-NOV-2000	26-JUL-1999	Y
10824	23	29.6185379400	-88.4183583900	27	72	2926130.0000	357924.0000	02-NOV-2000	26-JUL-1999	Y
10824	24	29.6182696300	-88.4168078700	27	72	2926625.0000	357839.0000	02-NOV-2000	26-JUL-1999	Y
10824	25	29.6180346500	-88.4152721200	27	72	2927115.0000	357766.0000	02-NOV-2000	26-JUL-1999	Y
10824	26	29.6177717300	-88.4137183100	27	72	2927611.0000	357683.0000	02-NOV-2000	26-JUL-1999	Y
10824	27	29.6175282500	-88.4121733800	27	72	2928104.0000	357607.0000	02-NOV-2000	26-JUL-1999	Y
10824	28	29.6172983500	-88.4106217700	27	72	2928599.0000	357536.0000	02-NOV-2000	26-JUL-1999	Y
10824	29	29.6169973100	-88.4090879800	27	72	2929089.0000	357439.0000	02-NOV-2000	26-JUL-1999	Y
10824	30	29.6167453900	-88.4075370300	27	72	2929584.0000	357360.0000	02-NOV-2000	26-JUL-1999	Y
10824	31	29.6164823800	-88.4059832500	27	72	2930080.0000	357277.0000	02-NOV-2000	26-JUL-1999	Y
10824	32	29.6162881500	-88.4044306300	27	72	2930575.0000	357219.0000	02-NOV-2000	26-JUL-1999	Y
10824	33	29.6160197500	-88.4028833200	27	72	2931069.0000	357134.0000	02-NOV-2000	26-JUL-1999	Y
10824	34	29.6157433600	-88.4013488500	27	72	2931559.0000	357046.0000	02-NOV-2000	26-JUL-1999	Y
10824	35	29.6155268700	-88.3997874500	27	72	2932057.0000	356980.0000	02-NOV-2000	26-JUL-1999	Y
10824	36	29.6152696900	-88.3982524300	27	72	2932547.0000	356899.0000	02-NOV-2000	26-JUL-1999	Y
10824	37	29.6150589500	-88.3967034700	27	72	2933041.0000	356835.0000	02-NOV-2000	26-JUL-1999	Y
10824	38	29.6147354700	-88.3951578200	27	72	2933535.0000	356730.0000	02-NOV-2000	26-JUL-1999	Y
10824	39	29.6144945900	-88.3936160500	27	72	2934027.0000	356655.0000	02-NOV-2000	26-JUL-1999	Y
10824	40	29.6142534100	-88.3920617000	27	72	2934523.0000	356580.0000	02-NOV-2000	26-JUL-1999	Y
10824	41	29.6139739300	-88.3905179300	27	72	2935016.0000	356491.0000	02-NOV-2000	26-JUL-1999	Y
10824	42	29.6137629600	-88.3889627100	27	72	2935512.0000	356427.0000	02-NOV-2000	26-JUL-1999	Y
10824	43	29.6134943000	-88.3874123400	27	72	2936007.0000	356342.0000	02-NOV-2000	26-JUL-1999	Y
10824	44	29.6132640400	-88.3858577000	27	72	2936503.0000	356271.0000	02-NOV-2000	26-JUL-1999	Y
10824	45	29.6129902700	-88.3843263900	27	72	2936992.0000	356184.0000	02-NOV-2000	26-JUL-1999	Y
10824	46	29.6127546200	-88.3827782200	27	72	2937486.0000	356111.0000	02-NOV-2000	26-JUL-1999	Y
10824	47	29.6125078100	-88.3812240900	27	72	2937982.0000	356034.0000	02-NOV-2000	26-JUL-1999	Y
10824	48	29.6122477400	-88.3796923900	27	72	2938471.0000	355952.0000	02-NOV-2000	26-JUL-1999	Y
10824	49	29.6120144300	-88.3781284300	27	72	2938970.0000	355880.0000	02-NOV-2000	26-JUL-1999	Y
10824	50	29.6117158300	-88.3765978900	27	72	2939459.0000	355784.0000	02-NOV-2000	26-JUL-1999	Y
10824	51	29.6114989700	-88.3750334500	27	72	2939958.0000	355718.0000	02-NOV-2000	26-JUL-1999	Y
10824	52	29.6112716000	-88.3734913800	27	72	2940450.0000	355648.0000	02-NOV-2000	26-JUL-1999	Y
10824	53	29.6109945900	-88.3719444800	27	72	2940944.0000	355560.0000	02-NOV-2000	26-JUL-1999	Y
10824	54	29.6107558300	-88.3703870100	27	72	2941441.0000	355486.0000	02-NOV-2000	26-JUL-1999	Y
10824	55	29.6105038000	-88.3688519800	27	72	2941931.0000	355407.0000	02-NOV-2000	26-JUL-1999	Y
10824	56	29.6103038500	-88.3673091100	27	72	2942423.0000	355347.0000	02-NOV-2000	26-JUL-1999	Y
10824	57	29.6099634600	-88.3657609800	27	72	2942918.0000	355236.0000	02-NOV-2000	26-JUL-1999	Y

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10824	58	29.6094076500	-88.3642979300	27	72	2943388.0000	355046.0000	02-NOV-2000	26-JUL-1999	Y
10824	59	29.6085943100	-88.3630030900	27	72	2943807.0000	354761.0000	02-NOV-2000	26-JUL-1999	Y
10824	60	29.6078196500	-88.3617165600	27	72	2944223.0000	354490.0000	02-NOV-2000	26-JUL-1999	Y
10824	61	29.6070203700	-88.3604370800	27	72	2944637.0000	354210.0000	02-NOV-2000	26-JUL-1999	Y
10824	62	29.6061750700	-88.3591904700	27	72	2945041.0000	353913.0000	02-NOV-2000	26-JUL-1999	Y
10824	63	29.6053516000	-88.3579369300	27	72	2945447.0000	353624.0000	02-NOV-2000	26-JUL-1999	Y
10824	64	29.6045384800	-88.3566547700	27	72	2945862.0000	353339.0000	02-NOV-2000	26-JUL-1999	Y
10824	65	29.6037016000	-88.3554174100	27	72	2946263.0000	353045.0000	02-NOV-2000	26-JUL-1999	Y
10824	66	29.6028779500	-88.3541576400	27	72	2946671.0000	352756.0000	02-NOV-2000	26-JUL-1999	Y
10824	67	29.6021056000	-88.3528554500	27	72	2947092.0000	352486.0000	02-NOV-2000	26-JUL-1999	Y
10824	68	29.6012576100	-88.3516153300	27	72	2947494.0000	352188.0000	02-NOV-2000	26-JUL-1999	Y
10824	69	29.6004201800	-88.3503560300	27	72	2947902.0000	351894.0000	02-NOV-2000	26-JUL-1999	Y
10824	70	29.5996048100	-88.3490992500	27	72	2948309.0000	351608.0000	02-NOV-2000	26-JUL-1999	Y
10824	71	29.5987703900	-88.3478524900	27	72	2948713.0000	351315.0000	02-NOV-2000	26-JUL-1999	Y
10824	72	29.5979843700	-88.3465571000	27	72	2949132.0000	351040.0000	02-NOV-2000	26-JUL-1999	Y
10824	73	29.5971443600	-88.3453074000	27	72	2949537.0000	350745.0000	02-NOV-2000	26-JUL-1999	Y
10824	74	29.5963399100	-88.3440374700	27	72	2949948.1000	350463.1000	02-NOV-2000	26-JUL-1999	Y
10824	75	29.5955079300	-88.3427910400	27	72	2950352.0000	350171.0000	02-NOV-2000	26-JUL-1999	Y
10824	76	29.5946406800	-88.3415548100	27	72	2950753.0000	349866.0000	02-NOV-2000	26-JUL-1999	Y
10824	77	29.5938360700	-88.3402915400	27	72	2951162.0000	349584.0000	02-NOV-2000	26-JUL-1999	Y
10824	78	29.5930176300	-88.3390255700	27	72	2951572.0000	349297.0000	02-NOV-2000	26-JUL-1999	Y
10824	79	29.5921801600	-88.3377696300	27	72	2951979.0000	349003.0000	02-NOV-2000	26-JUL-1999	Y
10824	80	29.5913592300	-88.3365163600	27	72	2952385.0000	348715.0000	02-NOV-2000	26-JUL-1999	Y
10824	81	29.5905757800	-88.3352179200	27	72	2952805.0000	348441.0000	02-NOV-2000	26-JUL-1999	Y
10824	82	29.5897248800	-88.3339781800	27	72	2953207.0000	348142.0000	02-NOV-2000	26-JUL-1999	Y
10824	83	29.5889063800	-88.3327123100	27	72	2953617.0000	347855.0000	02-NOV-2000	26-JUL-1999	Y
10824	84	29.5880931500	-88.3314368600	27	72	2954030.0000	347570.0000	02-NOV-2000	26-JUL-1999	Y
10824	85	29.5872910500	-88.3301673900	27	72	2954441.0000	347289.0000	02-NOV-2000	26-JUL-1999	Y
10824	86	29.5864670900	-88.3289048900	27	72	2954850.0000	347000.0000	02-NOV-2000	26-JUL-1999	Y
10824	87	29.5856459400	-88.3276454700	27	72	2955258.0000	346712.0000	02-NOV-2000	26-JUL-1999	Y
10824	88	29.5848167400	-88.3263957600	27	72	2955663.0000	346421.0000	02-NOV-2000	26-JUL-1999	Y
10824	89	29.5840143800	-88.3251169400	27	72	2956077.0000	346140.0000	02-NOV-2000	26-JUL-1999	Y
10824	90	29.5831823400	-88.3238642000	27	72	2956483.0000	345848.0000	02-NOV-2000	26-JUL-1999	Y
10824	91	29.5823557800	-88.3226113200	27	72	2956889.0000	345558.0000	02-NOV-2000	26-JUL-1999	Y
10824	92	29.5815316000	-88.3213426600	27	72	2957300.0000	345269.0000	02-NOV-2000	26-JUL-1999	Y
10824	93	29.5807210900	-88.3200704600	27	72	2957712.0000	344985.0000	02-NOV-2000	26-JUL-1999	Y
10824	94	29.5798944200	-88.3188144900	27	72	2958119.0000	344695.0000	02-NOV-2000	26-JUL-1999	Y
10824	95	29.5791003800	-88.3175418400	27	72	2958531.0000	344417.0000	02-NOV-2000	26-JUL-1999	Y
10824	96	29.5782708700	-88.3162828500	27	72	2958939.0000	344126.0000	02-NOV-2000	26-JUL-1999	Y

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10824	97	29.5774142900	-88.3150435900	27	72	2959341.0000	343825.0000	02-NOV-2000	26-JUL-1999	Y
10824	98	29.5766200600	-88.3137647000	27	72	2959755.0000	343547.0000	02-NOV-2000	26-JUL-1999	Y
10824	99	29.5758012200	-88.3124928700	27	72	2960167.0000	343260.0000	02-NOV-2000	26-JUL-1999	Y
10824	100	29.5749665300	-88.3112498700	27	72	2960570.0000	342967.0000	02-NOV-2000	26-JUL-1999	Y
10824	101	29.5741373200	-88.3100067100	27	72	2960973.0000	342676.0000	02-NOV-2000	26-JUL-1999	Y
10824	102	29.5733103400	-88.3087414800	27	72	2961383.0000	342386.0000	02-NOV-2000	26-JUL-1999	Y
10824	103	29.5724862500	-88.3074824800	27	72	2961791.0000	342097.0000	02-NOV-2000	26-JUL-1999	Y
10824	104	29.5716593200	-88.3062204400	27	72	2962200.0000	341807.0000	02-NOV-2000	26-JUL-1999	Y
10824	105	29.5708676800	-88.3049384700	27	72	2962615.0000	341530.0000	02-NOV-2000	26-JUL-1999	Y
10824	106	29.5700732800	-88.3036566000	27	72	2963030.0000	341252.0000	02-NOV-2000	26-JUL-1999	Y
10824	107	29.5692166600	-88.3024206900	27	72	2963431.0000	340951.0000	02-NOV-2000	26-JUL-1999	Y
10824	108	29.5684087800	-88.3011518600	27	72	2963842.0000	340668.0000	02-NOV-2000	26-JUL-1999	Y
10824	109	29.5675817900	-88.2998899200	27	72	2964251.0000	340378.0000	02-NOV-2000	26-JUL-1999	Y
10824	110	29.5667765600	-88.2986179000	27	72	2964663.0000	340096.0000	02-NOV-2000	26-JUL-1999	Y
10824	111	29.5659252400	-88.2973756200	27	72	2965066.0000	339797.0000	02-NOV-2000	26-JUL-1999	Y
10824	112	29.5651065300	-88.2961166300	27	72	2965474.0000	339510.0000	02-NOV-2000	26-JUL-1999	Y
10824	113	29.5643149400	-88.2948411200	27	72	2965887.0000	339233.0000	02-NOV-2000	26-JUL-1999	Y
10824	114	29.5634877400	-88.2935729900	27	72	2966298.0000	338943.0000	02-NOV-2000	26-JUL-1999	Y
10824	115	29.5626446200	-88.2923305400	27	72	2966701.0000	338647.0000	02-NOV-2000	26-JUL-1999	Y
10824	116	29.5618122000	-88.2910752000	27	72	2967108.0000	338355.0000	02-NOV-2000	26-JUL-1999	Y
10824	117	29.5610205600	-88.2897997700	27	72	2967521.0000	338078.0000	02-NOV-2000	26-JUL-1999	Y
10824	118	29.5601907800	-88.2885412400	27	72	2967929.0000	337787.0000	02-NOV-2000	26-JUL-1999	Y
10824	119	29.5588624800	-88.2864295000	27	72	2968613.0000	337322.0000	02-NOV-2000	26-JUL-1999	Y
10824	120	29.5576077100	-88.2845232300	27	72	2969231.0000	336882.0000	02-NOV-2000	26-JUL-1999	Y
10824	121	29.5567406000	-88.2831998500	27	72	2969660.0000	336578.0000	02-NOV-2000	26-JUL-1999	Y
10824	122	29.5559247300	-88.2819504500	27	72	2970065.0000	336292.0000	02-NOV-2000	26-JUL-1999	Y
10824	123	29.5551084100	-88.2806822000	27	72	2970476.0000	336006.0000	02-NOV-2000	26-JUL-1999	Y
10824	124	29.5542894700	-88.2794203500	27	72	2970885.0000	335719.0000	02-NOV-2000	26-JUL-1999	Y
10824	125	29.5534651600	-88.2781649700	27	72	2971292.0000	335430.0000	02-NOV-2000	26-JUL-1999	Y
10824	126	29.5525462800	-88.2766293400	27	72	2971789.0000	335109.0000	02-NOV-2000	26-JUL-1999	Y
10824	127	29.5518216500	-88.2756383900	27	72	2972111.0000	334854.0000	02-NOV-2000	26-JUL-1999	Y
10824	128	29.5509998400	-88.2743735600	27	72	2972521.0000	334566.0000	02-NOV-2000	26-JUL-1999	Y
10824	129	29.5501189600	-88.2730539200	27	72	2972949.0000	334257.0000	02-NOV-2000	26-JUL-1999	Y
10824	130	29.5485293500	-88.2706013600	27	72	2973744.0000	333700.0000	02-NOV-2000	26-JUL-1999	Y
10824	131	29.5477043000	-88.2693178300	27	72	2974160.0000	333411.0000	02-NOV-2000	26-JUL-1999	Y
10824	132	29.5468965400	-88.2680684000	27	72	2974565.0000	333128.0000	02-NOV-2000	26-JUL-1999	Y
10824	133	29.5460722000	-88.2668163500	27	72	2974971.0000	332839.0000	02-NOV-2000	26-JUL-1999	Y
10824	134	29.5453984800	-88.2657704900	27	72	2975310.0000	332603.0000	02-NOV-2000	26-JUL-1999	Y
10824	135	29.5444231900	-88.2642997400	27	72	2975787.0000	332261.0000	02-NOV-2000	26-JUL-1999	Y

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10824	136	29.5435983700	-88.2630289000	27	72	2976199.0000	331972.0000	02-NOV-2000	26-JUL-1999	Y
10824	137	29.5427875100	-88.2617670800	27	72	2976608.0000	331688.0000	02-NOV-2000	26-JUL-1999	Y
10824	138	29.5419819800	-88.2604988200	27	72	2977019.0000	331406.0000	02-NOV-2000	26-JUL-1999	Y
10824	139	29.5411598800	-88.2592279500	27	72	2977431.0000	331118.0000	02-NOV-2000	26-JUL-1999	Y
10824	140	29.5403298100	-88.2579699300	27	72	2977839.0000	330827.0000	02-NOV-2000	26-JUL-1999	Y
10824	141	29.5394945300	-88.2567246700	27	72	2978243.0000	330534.0000	02-NOV-2000	26-JUL-1999	Y
10824	142	29.5386671800	-88.2554666100	27	72	2978651.0000	330244.0000	02-NOV-2000	26-JUL-1999	Y
10824	143	29.5378478500	-88.2541988800	27	72	2979062.0000	329957.0000	02-NOV-2000	26-JUL-1999	Y
10824	144	29.5370370500	-88.2529434900	27	72	2979469.0000	329673.0000	02-NOV-2000	26-JUL-1999	Y
10824	145	29.5362231900	-88.2516756400	27	72	2979880.0000	329388.0000	02-NOV-2000	26-JUL-1999	Y
10824	146	29.5354067200	-88.2504141700	27	72	2980289.0000	329102.0000	02-NOV-2000	26-JUL-1999	Y
10824	147	29.5345846700	-88.2491497500	27	72	2980699.0000	328814.0000	02-NOV-2000	26-JUL-1999	Y
10824	148	29.5337652000	-88.2478789900	27	72	2981111.0000	328527.0000	02-NOV-2000	26-JUL-1999	Y
10824	149	29.5329382200	-88.2466399200	27	72	2981513.0000	328237.0000	02-NOV-2000	26-JUL-1999	Y
10824	150	29.5321023100	-88.2453728500	27	72	2981924.0000	327944.0000	02-NOV-2000	26-JUL-1999	Y
10824	151	29.5312747800	-88.2441118300	27	72	2982333.0000	327654.0000	02-NOV-2000	26-JUL-1999	Y
10824	152	29.5304609800	-88.2428504000	27	72	2982742.0000	327369.0000	02-NOV-2000	26-JUL-1999	Y
10824	153	29.5296416100	-88.2415860200	27	72	2983152.0000	327082.0000	02-NOV-2000	26-JUL-1999	Y
10824	154	29.5288169400	-88.2403312700	27	72	2983559.0000	326793.0000	02-NOV-2000	26-JUL-1999	Y
10824	155	29.5279837200	-88.2390642100	27	72	2983970.0000	326501.0000	02-NOV-2000	26-JUL-1999	Y
10824	156	29.5271862900	-88.2377992200	27	72	2984380.0000	326222.0000	02-NOV-2000	26-JUL-1999	Y
10824	157	29.5263644900	-88.2365507200	27	72	2984785.0000	325934.0000	02-NOV-2000	26-JUL-1999	Y
10824	158	29.5255423700	-88.2352896700	27	72	2985194.0000	325646.0000	02-NOV-2000	26-JUL-1999	Y
10824	159	29.5248357800	-88.2341446000	27	72	2985565.0000	325399.0000	02-NOV-2000	26-JUL-1999	Y
10824	160	29.5239033100	-88.2327549000	27	72	2986016.0000	325072.0000	02-NOV-2000	26-JUL-1999	Y
10824	161	29.5230891100	-88.2314810900	27	72	2986429.0000	324787.0000	02-NOV-2000	26-JUL-1999	Y
10824	162	29.5222725900	-88.2302262400	27	72	2986836.0000	324501.0000	02-NOV-2000	26-JUL-1999	Y
10824	163	29.5214532400	-88.2289683500	27	72	2987244.0000	324214.0000	02-NOV-2000	26-JUL-1999	Y
10824	164	29.5206282300	-88.2277043700	27	72	2987654.0000	323925.0000	02-NOV-2000	26-JUL-1999	Y
10824	165	29.5198064000	-88.2264591800	27	72	2988058.0000	323637.0000	02-NOV-2000	26-JUL-1999	Y
10824	166	29.5189811400	-88.2251858200	27	72	2988471.0000	323348.0000	03-NOV-2000	26-JUL-1999	Y
10824	167	29.5181590700	-88.2239312400	27	72	2988878.0000	323060.0000	03-NOV-2000	26-JUL-1999	Y
10824	168	29.5173396600	-88.2226734600	27	72	2989286.0000	322773.0000	03-NOV-2000	26-JUL-1999	Y
10824	169	29.5165145100	-88.2214064400	27	72	2989697.0000	322484.0000	03-NOV-2000	26-JUL-1999	Y
10824	170	29.5156978200	-88.2201486100	27	72	2990105.0000	322198.0000	03-NOV-2000	26-JUL-1999	Y
10824	171	29.5148754800	-88.2188846900	27	72	2990515.0000	321910.0000	03-NOV-2000	26-JUL-1999	Y
10824	172	29.5140476900	-88.2176241100	27	72	2990924.0000	321620.0000	03-NOV-2000	26-JUL-1999	Y
10824	173	29.5132176700	-88.2163856200	27	72	2991326.0000	321329.0000	03-NOV-2000	26-JUL-1999	Y
10824	174	29.5123949200	-88.2151060500	27	72	2991741.0000	321041.0000	03-NOV-2000	26-JUL-1999	Y

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10824	175	29.5115862600	-88.2138417900	27	72	2992151.0000	320758.0000	03-NOV-2000	26-JUL-1999	Y
10824	176	29.5107694300	-88.2125809400	27	72	2992560.0000	320472.0000	03-NOV-2000	26-JUL-1999	Y
10824	177	29.5099498300	-88.2113202000	27	72	2992969.0000	320185.0000	03-NOV-2000	26-JUL-1999	Y
10824	178	29.5091249500	-88.2100690800	27	72	2993375.0000	319896.0000	03-NOV-2000	26-JUL-1999	Y
10824	179	29.5082967800	-88.2087960700	27	72	2993788.0000	319606.0000	03-NOV-2000	26-JUL-1999	Y
10824	180	29.5076489900	-88.2078193600	27	72	2994105.0000	319379.0000	03-NOV-2000	26-JUL-1999	Y
10824	181	29.5068563100	-88.2065358400	27	72	2994521.0000	319102.0000	03-NOV-2000	26-JUL-1999	Y
10824	182	29.5060501800	-88.2052653400	27	72	2994933.0000	318820.0000	03-NOV-2000	26-JUL-1999	Y
10824	183	29.5052005700	-88.2040182300	27	72	2995338.0000	318522.0000	03-NOV-2000	26-JUL-1999	Y
10824	184	29.5043540100	-88.2027836300	27	72	2995739.0000	318225.0000	03-NOV-2000	26-JUL-1999	Y
10824	185	29.5035667000	-88.2014968800	27	72	2996156.0000	317950.0000	03-NOV-2000	26-JUL-1999	Y
10824	186	29.5027468500	-88.2002300400	27	72	2996567.0000	317663.0000	03-NOV-2000	26-JUL-1999	Y
10824	187	29.5019326300	-88.1989693300	27	72	2996976.0000	317378.0000	03-NOV-2000	26-JUL-1999	Y
10824	188	29.5014711300	-88.1983076700	27	72	2997191.0000	317216.0000	03-NOV-2000	26-JUL-1999	Y
10824	189	29.5001293200	-88.1963842600	27	72	2997816.0000	316745.0000	03-NOV-2000	26-JUL-1999	Y
10824	190	29.4992964300	-88.1951493600	27	72	2998217.0000	316453.0000	03-NOV-2000	26-JUL-1999	Y
10824	191	29.4986075200	-88.1939539900	27	72	2998604.0000	316213.0000	03-NOV-2000	26-JUL-1999	Y
10824	192	29.4977688800	-88.1927098700	27	72	2999008.0000	315919.0000	03-NOV-2000	26-JUL-1999	Y
10824	193	29.4969814000	-88.1914201400	27	72	2999426.0000	315644.0000	03-NOV-2000	26-JUL-1999	Y
10824	194	29.4961643500	-88.1901596600	27	72	2999835.0000	315358.0000	03-NOV-2000	26-JUL-1999	Y
10824	195	29.4953310200	-88.1889091400	27	72	3000241.0000	315066.0000	03-NOV-2000	26-JUL-1999	Y
10824	196	29.4945191400	-88.1876359700	27	72	3000654.0000	314782.0000	03-NOV-2000	26-JUL-1999	Y
10824	197	29.4937129000	-88.1863689200	27	72	3001065.0000	314500.0000	03-NOV-2000	26-JUL-1999	Y
10824	198	29.4928686900	-88.1851250900	27	72	3001469.0000	314204.0000	03-NOV-2000	26-JUL-1999	Y
10824	199	29.4920596000	-88.1838550300	27	72	3001881.0000	313921.0000	03-NOV-2000	26-JUL-1999	Y
10824	200	29.4912341500	-88.1825917900	27	72	3002291.0000	313632.0000	03-NOV-2000	26-JUL-1999	Y
10824	201	29.4903766100	-88.1813673200	27	72	3002689.0000	313331.0000	03-NOV-2000	26-JUL-1999	Y
10824	202	29.4895810800	-88.1800906000	27	72	3003103.0000	313053.0000	03-NOV-2000	26-JUL-1999	Y
10824	203	29.4887636200	-88.1788177400	27	72	3003516.0000	312767.0000	03-NOV-2000	26-JUL-1999	Y
10824	204	29.4879493400	-88.1775636600	27	72	3003923.0000	312482.0000	03-NOV-2000	26-JUL-1999	Y
10824	205	29.4871291100	-88.1762909300	27	72	3004336.0000	312195.0000	03-NOV-2000	26-JUL-1999	Y
10824	206	29.4863009900	-88.1750341800	27	72	3004744.0000	311905.0000	03-NOV-2000	26-JUL-1999	Y
10824	207	29.4854623200	-88.1737966600	27	72	3005146.0000	311611.0000	03-NOV-2000	26-JUL-1999	Y
10824	208	29.4846289100	-88.1725495500	27	72	3005551.0000	311319.0000	03-NOV-2000	26-JUL-1999	Y
10824	209	29.4838436000	-88.1712443600	27	72	3005974.0000	311045.0000	03-NOV-2000	26-JUL-1999	Y
10824	210	29.4830075700	-88.1700036700	27	72	3006377.0000	310752.0000	03-NOV-2000	26-JUL-1999	Y
10824	211	29.4821900100	-88.1687309700	27	72	3006790.0000	310466.0000	03-NOV-2000	26-JUL-1999	Y
10824	212	29.4814142700	-88.1675953100	27	72	3007159.0000	310194.0000	03-NOV-2000	26-JUL-1999	Y
10824	213	29.4806101200	-88.1663096600	27	72	3007576.0000	309913.0000	03-NOV-2000	26-JUL-1999	Y

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10824	214	29.4796680600	-88.1650095100	27	72	3007999.0000	309582.0000	03-NOV-2000	26-JUL-1999	Y
10824	215	29.4792413700	-88.1642024200	27	72	3008260.0000	309434.0000	03-NOV-2000	26-JUL-1999	Y
10824	216	29.4787603800	-88.1634253500	27	72	3008512.0000	309266.0000	03-NOV-2000	26-JUL-1999	Y
10824	217	29.4777505000	-88.1619387700	27	72	3008995.0000	308912.0000	03-NOV-2000	26-JUL-1999	Y
10824	218	29.4767916900	-88.1604034500	27	72	3009493.0000	308577.0000	03-NOV-2000	26-JUL-1999	Y
10824	219	29.4757736800	-88.1589234700	27	72	3009974.0000	308220.0000	03-NOV-2000	26-JUL-1999	Y
10824	220	29.4748149100	-88.1573913400	27	72	3010471.0000	307885.0000	03-NOV-2000	26-JUL-1999	Y
10824	221	29.4737965600	-88.1558988600	27	72	3010956.0000	307528.0000	03-NOV-2000	26-JUL-1999	Y
10824	222	29.4728108800	-88.1543927900	27	72	3011445.0000	307183.0000	03-NOV-2000	26-JUL-1999	Y
10824	223	29.4718572500	-88.1528480200	27	72	3011946.0000	306850.0000	03-NOV-2000	26-JUL-1999	Y
10824	224	29.4708443500	-88.1513554500	27	72	3012431.0000	306495.0000	03-NOV-2000	26-JUL-1999	Y
10824	225	29.4698934300	-88.1498106400	27	72	3012932.0000	306163.0000	03-NOV-2000	26-JUL-1999	Y
10824	226	29.4688782000	-88.1483370700	27	72	3013411.0000	305807.0000	03-NOV-2000	26-JUL-1999	Y
10824	227	29.4678867800	-88.1468250500	27	72	3013902.0000	305460.0000	03-NOV-2000	26-JUL-1999	Y
10824	228	29.4668686900	-88.1453484800	27	72	3014382.0000	305103.0000	03-NOV-2000	26-JUL-1999	Y
10824	229	29.4659258800	-88.1438003900	27	72	3014884.0000	304774.0000	03-NOV-2000	26-JUL-1999	Y
10824	230	29.4649425800	-88.1422850500	27	72	3015376.0000	304430.0000	03-NOV-2000	26-JUL-1999	Y
10824	231	29.4639484100	-88.1407763700	27	72	3015866.0000	304082.0000	03-NOV-2000	26-JUL-1999	Y
10824	232	29.4629380400	-88.1392808200	27	72	3016352.0000	303728.0000	03-NOV-2000	26-JUL-1999	Y
10824	233	29.4619788900	-88.1377427900	27	72	3016851.0000	303393.0000	03-NOV-2000	26-JUL-1999	Y
10824	234	29.4609766600	-88.1362438900	27	72	3017338.0000	303042.0000	03-NOV-2000	26-JUL-1999	Y
10824	235	29.4600042700	-88.1347283500	27	72	3017830.0000	302702.0000	03-NOV-2000	26-JUL-1999	Y
10824	236	29.4590155100	-88.1332196500	27	72	3018320.0000	302356.0000	03-NOV-2000	26-JUL-1999	Y
10824	237	29.4580131500	-88.1317177000	27	72	3018808.0000	302005.0000	03-NOV-2000	26-JUL-1999	Y
10824	238	29.4570404000	-88.1301896800	27	72	3019304.0000	301665.0000	03-NOV-2000	26-JUL-1999	Y
10824	239	29.4560351000	-88.1286816000	27	72	3019794.0000	301313.0000	03-NOV-2000	26-JUL-1999	Y
10824	240	29.4550520800	-88.1271854000	27	72	3020280.0000	300969.0000	03-NOV-2000	26-JUL-1999	Y
10824	241	29.4540661500	-88.1256830400	27	72	3020768.0000	300624.0000	03-NOV-2000	26-JUL-1999	Y
10824	242	29.4530960700	-88.1241550600	27	72	3021264.0000	300285.0000	03-NOV-2000	26-JUL-1999	Y
10824	243	29.4520694800	-88.1226792000	27	72	3021744.0000	299925.0000	03-NOV-2000	26-JUL-1999	Y
10824	244	29.4511101300	-88.1211415000	27	72	3022243.0000	299590.0000	03-NOV-2000	26-JUL-1999	Y
10824	245	29.4501212300	-88.1196330700	27	72	3022733.0000	299244.0000	03-NOV-2000	26-JUL-1999	Y
10824	246	29.4491186300	-88.1181282500	27	72	3023222.0000	298893.0000	03-NOV-2000	26-JUL-1999	Y
10824	247	29.4481406100	-88.1166163800	27	72	3023713.0000	298551.0000	03-NOV-2000	26-JUL-1999	Y
10824	248	29.4471867600	-88.1150817600	27	72	3024211.0000	298218.0000	03-NOV-2000	26-JUL-1999	Y
10824	249	29.4461761000	-88.1135867100	27	72	3024697.0000	297864.0000	03-NOV-2000	26-JUL-1999	Y
10824	250	29.4451897800	-88.1120752000	27	72	3025188.0000	297519.0000	03-NOV-2000	26-JUL-1999	Y
10824	251	29.4442087000	-88.1105541100	27	72	3025682.0000	297176.0000	03-NOV-2000	26-JUL-1999	Y
10824	252	29.4432143300	-88.1090523500	27	72	3026170.0000	296828.0000	03-NOV-2000	26-JUL-1999	Y

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10824	253	29.4422091000	-88.1075572400	27	72	3026656.0000	296476.0000	03-NOV-2000	26-JUL-1999	Y
10824	254	29.4412012500	-88.1060685400	27	72	3027140.0000	296123.0000	03-NOV-2000	26-JUL-1999	Y
10824	255	29.4402661400	-88.1045178000	27	72	3027643.0000	295797.0000	03-NOV-2000	26-JUL-1999	Y
10824	256	29.4392336800	-88.1030362400	27	72	3028125.0000	295435.0000	03-NOV-2000	26-JUL-1999	Y
10824	257	29.4382662400	-88.1015148900	27	72	3028619.0000	295097.0000	03-NOV-2000	26-JUL-1999	Y
10824	258	29.4372688600	-88.1000071100	27	72	3029109.0000	294748.0000	03-NOV-2000	26-JUL-1999	Y
10824	259	29.4364642100	-88.0987288400	27	72	3029524.0000	294467.0000	03-NOV-2000	26-JUL-1999	Y
10824	260	29.4353187900	-88.0973547300	27	72	3029973.0000	294063.0000	03-NOV-2000	26-JUL-1999	Y
10824	261	29.4349696200	-88.0964734900	27	72	3030257.0000	293944.0000	03-NOV-2000	26-JUL-1999	Y
10824	262	29.4341583500	-88.0948183800	27	72	3030792.0000	293664.0000	03-NOV-2000	26-JUL-1999	Y
10824	263	29.4336853500	-88.0940480100	27	72	3031042.0000	293499.0000	03-NOV-2000	26-JUL-1999	Y
10824	264	29.4331797500	-88.0932944100	27	72	3031287.0000	293322.0000	03-NOV-2000	26-JUL-1999	Y
10824	265	29.4322171500	-88.0917510900	27	72	3031788.0000	292986.0000	03-NOV-2000	26-JUL-1999	Y
10824	266	29.4312443200	-88.0902395500	27	72	3032279.0000	292646.0000	03-NOV-2000	26-JUL-1999	Y
10824	267	29.4302120900	-88.0887739600	27	72	3032756.0000	292284.0000	03-NOV-2000	26-JUL-1999	Y
10824	268	29.4292495900	-88.0872370100	27	72	3033255.0000	291948.0000	03-NOV-2000	26-JUL-1999	Y
10824	269	29.4282685400	-88.0857289700	27	72	3033745.0000	291605.0000	03-NOV-2000	26-JUL-1999	Y
10824	270	29.4272655600	-88.0842248200	27	72	3034234.0000	291254.0000	03-NOV-2000	26-JUL-1999	Y
10824	271	29.4262600400	-88.0827302000	27	72	3034720.0000	290902.0000	03-NOV-2000	26-JUL-1999	Y
10824	272	29.4252732800	-88.0812161500	27	72	3035212.0000	290557.0000	03-NOV-2000	26-JUL-1999	Y
10824	273	29.4242759800	-88.0797213200	27	72	3035698.0000	290208.0000	03-NOV-2000	26-JUL-1999	Y
10824	274	29.4232676700	-88.0782268800	27	72	3036184.0000	289855.0000	03-NOV-2000	26-JUL-1999	Y
10824	275	29.4222725300	-88.0767100500	27	72	3036677.0000	289507.0000	03-NOV-2000	26-JUL-1999	Y
10824	276	29.4212863300	-88.0752212300	27	72	3037161.0000	289162.0000	03-NOV-2000	26-JUL-1999	Y
10824	277	29.4203747300	-88.0736357600	27	72	3037675.0000	288845.0000	03-NOV-2000	26-JUL-1999	Y
10824	278	29.4193260500	-88.0721804500	27	72	3038149.0000	288477.0000	03-NOV-2000	26-JUL-1999	Y
10824	279	29.4182664400	-88.0707286800	27	72	3038622.0000	288105.0000	03-NOV-2000	26-JUL-1999	Y
10824	280	29.4172770300	-88.0692243700	27	72	3039111.0000	287759.0000	03-NOV-2000	26-JUL-1999	Y
10824	281	29.4163198800	-88.0676907700	27	72	3039609.0000	287425.0000	03-NOV-2000	26-JUL-1999	Y
10824	282	29.4153412000	-88.0661767500	27	72	3040101.0000	287083.0000	03-NOV-2000	26-JUL-1999	Y
10824	283	29.4143220500	-88.0646954900	27	72	3040583.0000	286726.0000	03-NOV-2000	26-JUL-1999	Y
10824	284	29.4133351600	-88.0631849400	27	72	3041074.0000	286381.0000	03-NOV-2000	26-JUL-1999	Y
10824	285	29.4123239100	-88.0616909200	27	72	3041560.0000	286027.0000	03-NOV-2000	26-JUL-1999	Y
10824	286	29.4113638400	-88.0601544100	27	72	3042059.0000	285692.0000	03-NOV-2000	26-JUL-1999	Y
10824	287	29.4103660700	-88.0586505900	27	72	3042548.0000	285343.0000	03-NOV-2000	26-JUL-1999	Y
10824	288	29.4093791100	-88.0571401500	27	72	3043039.0000	284998.0000	03-NOV-2000	26-JUL-1999	Y
10824	289	29.4087898000	-88.0562388400	27	72	3043332.0000	284792.0000	03-NOV-2000	26-JUL-1999	Y
10824	290	29.4078949500	-88.0548919500	27	72	3043770.0000	284479.0000	03-NOV-2000	26-JUL-1999	Y
10824	291	29.4068727600	-88.0534047400	27	72	3044254.0000	284121.0000	03-NOV-2000	26-JUL-1999	Y

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10824	292	29.4058965000	-88.0518846300	27	72	3044748.0000	283780.0000	03-NOV-2000	26-JUL-1999	Y
10824	293	29.4049741000	-88.0503188000	27	72	3045256.0000	283459.0000	03-NOV-2000	26-JUL-1999	Y
10824	294	29.4039413400	-88.0488508700	27	72	3045734.0000	283097.0000	03-NOV-2000	26-JUL-1999	Y
10824	295	29.4029111600	-88.0473766000	27	72	3046214.0000	282736.0000	03-NOV-2000	26-JUL-1999	Y
10824	296	29.4018863700	-88.0458990400	27	72	3046695.0000	282377.0000	03-NOV-2000	26-JUL-1999	Y
10824	297	29.4008776700	-88.0444052700	27	72	3047181.0000	282024.0000	03-NOV-2000	26-JUL-1999	Y
10824	298	29.3999831700	-88.0430774300	27	72	3047613.0000	281711.0000	03-NOV-2000	26-JUL-1999	Y
10824	299	29.3998860000	-88.0429329700	27	72	3047660.0000	281677.0000	03-NOV-2000	26-JUL-1999	Y
10844	1	28.9376297900	-90.9740563100	27	72	2114936.0000	98719.0000	09-JAN-2001	05-JAN-2001	Y
10844	2	28.9377864800	-90.9740369900	27	72	2114942.0000	98776.0000	09-JAN-2001	05-JAN-2001	Y
10844	3	28.9380642300	-90.9740422500	27	72	2114940.0000	98877.0000	09-JAN-2001	05-JAN-2001	Y
10844	4	28.9386470700	-90.9739932900	27	72	2114955.0000	99089.0000	09-JAN-2001	05-JAN-2001	Y
10844	5	28.9391559400	-90.9740414900	27	72	2114939.0000	99274.0000	09-JAN-2001	05-JAN-2001	Y
10844	6	28.9399038500	-90.9740200700	27	72	2114945.0000	99546.0000	09-JAN-2001	05-JAN-2001	Y
10870	47	29.0600829700	-89.5239594700	27	72	2578109.0000	147633.0000	07-JUL-2000	24-APR-1997	Y
10872	1	27.8757624900	-92.5152039900	27				30-AUG-2011	30-AUG-2011	Y
10872	2	27.8757724600	-92.5152288100	27				30-AUG-2011	30-AUG-2011	Y
10872	3	27.8758521900	-92.5152741900	27				30-AUG-2011	30-AUG-2011	Y
10872	4	27.8759157100	-92.5153388000	27				30-AUG-2011	30-AUG-2011	Y
10872	5	27.8759850300	-92.5153900500	27				30-AUG-2011	30-AUG-2011	Y
10872	6	27.8759644700	-92.5154173000	27				30-AUG-2011	30-AUG-2011	Y
10883	1	29.0471564200	-90.1628088400	27	72	2374048.7200	140278.4800	11-APR-2013	11-APR-2013	Y
10883	2	29.0471770400	-90.1628327000	27	72	2374041.0200	140285.9000	11-APR-2013	11-APR-2013	Y
10883	3	29.0472137600	-90.1628957000	27	72	2374020.7500	140299.0500	11-APR-2013	11-APR-2013	Y
10883	4	29.0473143900	-90.1630612100	27	72	2373967.4900	140335.1000	11-APR-2013	11-APR-2013	Y
10883	5	29.0473378200	-90.1631065300	27	72	2373952.9200	140343.4700	11-APR-2013	11-APR-2013	Y
10883	6	29.0474150300	-90.1631884700	27	72	2373926.4500	140371.2800	11-APR-2013	11-APR-2013	Y
10883	7	29.0475989400	-90.1634715200	27	72	2373835.3200	140437.2300	11-APR-2013	11-APR-2013	Y
10883	8	29.0476927300	-90.1636235900	27	72	2373786.3800	140470.8400	11-APR-2013	11-APR-2013	Y
10883	9	29.0478218300	-90.1638512000	27	72	2373713.1700	140517.0400	11-APR-2013	11-APR-2013	Y
10883	10	29.0478410100	-90.1638685300	27	72	2373707.5600	140523.9600	11-APR-2013	11-APR-2013	Y
10883	11	29.0479652400	-90.1640772600	27	72	2373640.4000	140568.4500	11-APR-2013	11-APR-2013	Y
10883	12	29.0480399300	-90.1641877100	27	72	2373604.8300	140595.2500	11-APR-2013	11-APR-2013	Y
10883	13	29.0481680600	-90.1643447000	27	72	2373554.1900	140641.3300	11-APR-2013	11-APR-2013	Y
10883	14	29.0482025000	-90.1644258200	27	72	2373528.1400	140653.5900	11-APR-2013	11-APR-2013	Y
10883	15	29.0482436600	-90.1645041500	27	72	2373502.9600	140668.3000	11-APR-2013	11-APR-2013	Y
10883	16	29.0482804100	-90.1645540700	27	72	2373486.8700	140681.5000	11-APR-2013	11-APR-2013	Y
10883	17	29.0483182600	-90.1646049600	27	72	2373470.4700	140695.1000	11-APR-2013	11-APR-2013	Y
10883	18	29.0483696700	-90.1646462900	27	72	2373457.0700	140713.6600	11-APR-2013	11-APR-2013	Y

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10883	19	29.0484197900	-90.1646839200	27	72	2373444.8600	140731.7600	11-APR-2013	11-APR-2013	Y
10883	20	29.0484706000	-90.1647530300	27	72	2373422.5900	140750.0100	11-APR-2013	11-APR-2013	Y
10883	21	29.0484972800	-90.1647788200	27	72	2373414.2500	140759.6300	11-APR-2013	11-APR-2013	Y
10883	22	29.0485420200	-90.1648237400	27	72	2373399.7300	140775.7500	11-APR-2013	11-APR-2013	Y
10883	23	29.0486132200	-90.1649656200	27	72	2373354.1300	140801.1800	11-APR-2013	11-APR-2013	Y
10883	24	29.0486682800	-90.1649960900	27	72	2373344.1900	140821.1000	11-APR-2013	11-APR-2013	Y
10883	25	29.0486953000	-90.1650196500	27	72	2373336.5600	140830.8500	11-APR-2013	11-APR-2013	Y
10883	26	29.0487909800	-90.1650628200	27	72	2373322.4100	140865.5000	11-APR-2013	11-APR-2013	Y
10883	27	29.0488702200	-90.1650860000	27	72	2373314.7100	140894.2400	11-APR-2013	11-APR-2013	Y
10883	28	29.0489860400	-90.1650999300	27	72	2373309.8300	140936.3100	11-APR-2013	11-APR-2013	Y
10883	29	29.0490412900	-90.1651027900	27	72	2373308.7100	140956.3900	11-APR-2013	11-APR-2013	Y
10883	30	29.0491095300	-90.1651003400	27	72	2373309.2400	140981.2100	11-APR-2013	11-APR-2013	Y
10883	31	29.0491797300	-90.1650964900	27	72	2373310.2100	141006.7500	11-APR-2013	11-APR-2013	Y
10883	32	29.0492648800	-90.1650882800	27	72	2373312.5200	141037.7400	11-APR-2013	11-APR-2013	Y
10883	33	29.0493135700	-90.1650805400	27	72	2373314.8100	141055.4700	11-APR-2013	11-APR-2013	Y
10883	34	29.0493897800	-90.1650660800	27	72	2373319.1500	141083.2300	11-APR-2013	11-APR-2013	Y
10883	35	29.0494304700	-90.1650584400	27	72	2373321.4400	141098.0500	11-APR-2013	11-APR-2013	Y
10883	36	29.0485174700	-90.1661670400	27	72	2372970.5800	140762.4500	11-APR-2013	11-APR-2013	Y
10883	37	29.0485404300	-90.1662029200	27	72	2372959.0300	140770.6800	11-APR-2013	11-APR-2013	Y
10883	38	29.0486672700	-90.1663027900	27	72	2372926.6500	140816.4800	11-APR-2013	11-APR-2013	Y
10883	39	29.0487400800	-90.1663684400	27	72	2372905.4000	140842.7400	11-APR-2013	11-APR-2013	Y
10883	40	29.0487883200	-90.1664177100	27	72	2372889.4800	140860.1200	11-APR-2013	11-APR-2013	Y
10883	41	29.0489356800	-90.1665489400	27	72	2372847.0000	140913.2800	11-APR-2013	11-APR-2013	Y
10883	42	29.0490649600	-90.1666623600	27	72	2372810.2800	140959.9200	11-APR-2013	11-APR-2013	Y
10883	43	29.0491951800	-90.1667270700	27	72	2372789.1200	141007.0600	11-APR-2013	11-APR-2013	Y
10883	44	29.0493328100	-90.1668150700	27	72	2372760.4900	141056.8200	11-APR-2013	11-APR-2013	Y
10883	45	29.0495150900	-90.1671165900	27	72	2372663.4700	141122.1200	11-APR-2013	11-APR-2013	Y
10883	46	29.0495428800	-90.1672081200	27	72	2372634.1200	141131.9300	11-APR-2013	11-APR-2013	Y
10883	47	29.0496118300	-90.1673040500	27	72	2372603.2100	141156.6900	11-APR-2013	11-APR-2013	Y
10883	48	29.0496896700	-90.1673940000	27	72	2372574.1800	141184.7000	11-APR-2013	11-APR-2013	Y
10883	49	29.0497967300	-90.1674806700	27	72	2372546.0900	141223.3500	11-APR-2013	11-APR-2013	Y
10883	50	29.0499177600	-90.1675790400	27	72	2372514.2100	141267.0400	11-APR-2013	11-APR-2013	Y
10891	1	29.1670813700	-88.9325360200	27	72	2766234.0000	190005.0000	12-OCT-2010	12-OCT-2010	Y
10891	2	29.1671136000	-88.9323440900	27	72	2766295.0000	190018.0000	12-OCT-2010	12-OCT-2010	Y
10891	3	29.1673259100	-88.9316245400	27	72	2766523.0000	190100.0000	12-OCT-2010	12-OCT-2010	Y
10891	4	29.1676819900	-88.9309454200	27	72	2766737.0000	190234.0000	12-OCT-2010	12-OCT-2010	Y
10891	5	29.1679548400	-88.9302275400	27	72	2766964.0000	190338.0000	12-OCT-2010	12-OCT-2010	Y
10891	6	29.1681832300	-88.9294856600	27	72	2767199.0000	190426.0000	12-OCT-2010	12-OCT-2010	Y
10891	7	29.1684810400	-88.9287797100	27	72	2767422.0000	190539.0000	12-OCT-2010	12-OCT-2010	Y

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10891	8	29.1687732900	-88.9280707600	27	72	2767646.0000	190650.0000	12-OCT-2010	12-OCT-2010	Y
10891	9	29.1690210900	-88.9273378000	27	72	2767878.0000	190745.0000	12-OCT-2010	12-OCT-2010	Y
10891	10	29.1693605300	-88.9266527800	27	72	2768094.0000	190873.0000	12-OCT-2010	12-OCT-2010	Y
10891	11	29.1696083800	-88.9259229500	27	72	2768325.0000	190968.0000	12-OCT-2010	12-OCT-2010	Y
10891	12	29.1698950000	-88.9252078500	27	72	2768551.0000	191077.0000	12-OCT-2010	12-OCT-2010	Y
10891	13	29.1701372900	-88.9244750100	27	72	2768783.0000	191170.0000	12-OCT-2010	12-OCT-2010	Y
10891	14	29.1704239600	-88.9237630300	27	72	2769008.0000	191279.0000	12-OCT-2010	12-OCT-2010	Y
10891	15	29.1707467100	-88.9230689900	27	72	2769227.0000	191401.0000	12-OCT-2010	12-OCT-2010	Y
10891	16	29.1710167100	-88.9223480100	27	72	2769455.0000	191504.0000	12-OCT-2010	12-OCT-2010	Y
10891	17	29.1712090200	-88.9215912800	27	72	2769695.0000	191579.0000	12-OCT-2010	12-OCT-2010	Y
10891	18	29.1715317100	-88.9208940900	27	72	2769915.0000	191701.0000	12-OCT-2010	12-OCT-2010	Y
10891	19	29.1720300900	-88.9194342900	27	72	2770377.0000	191892.0000	12-OCT-2010	12-OCT-2010	Y
10891	20	29.1724811100	-88.9173488400	27	72	2771039.0000	192070.0000	12-OCT-2010	12-OCT-2010	Y
10891	21	29.1725703600	-88.9156324600	27	72	2771586.0000	192114.0000	12-OCT-2010	12-OCT-2010	Y
10891	22	29.1744266100	-88.9138296900	27	72	2772147.0000	192801.0000	12-OCT-2010	12-OCT-2010	Y
10891	23	29.1750368900	-88.9130691200	27	72	2772385.0000	193028.0000	12-OCT-2010	12-OCT-2010	Y
10891	24	29.1753743700	-88.9125783700	27	72	2772539.0000	193154.0000	12-OCT-2010	12-OCT-2010	Y
10891	25	29.1757285700	-88.9120997400	27	72	2772689.0000	193286.0000	12-OCT-2010	12-OCT-2010	Y
10891	26	29.1761220700	-88.9116640400	27	72	2772825.0000	193432.0000	12-OCT-2010	12-OCT-2010	Y
10891	27	29.1764931100	-88.9112038100	27	72	2772969.0000	193570.0000	12-OCT-2010	12-OCT-2010	Y
10891	28	29.1768528700	-88.9107281800	27	72	2773118.0000	193704.0000	12-OCT-2010	12-OCT-2010	Y
10891	29	29.1772631700	-88.9101604300	27	72	2773296.0000	193857.0000	12-OCT-2010	12-OCT-2010	Y
10891	30	29.1775700200	-88.9097988900	27	72	2773409.0000	193971.0000	12-OCT-2010	12-OCT-2010	Y
10891	31	29.1778458400	-88.9092469200	27	72	2773583.0000	194075.0000	12-OCT-2010	12-OCT-2010	Y
10891	32	29.1780774700	-88.9088339100	27	72	2773713.0000	194162.0000	12-OCT-2010	12-OCT-2010	Y
10891	33	29.1782760300	-88.9085658600	27	72	2773797.0000	194236.0000	12-OCT-2010	12-OCT-2010	Y
10891	34	29.1784663000	-88.9081475700	27	72	2773929.0000	194308.0000	12-OCT-2010	12-OCT-2010	Y
10891	35	29.1788014800	-88.9076819100	27	72	2774075.0000	194433.0000	12-OCT-2010	12-OCT-2010	Y
10891	36	29.1790251500	-88.9072847600	27	72	2774200.0000	194517.0000	12-OCT-2010	12-OCT-2010	Y
10891	37	29.1792245400	-88.9069132600	27	72	2774317.0000	194592.0000	12-OCT-2010	12-OCT-2010	Y
10891	38	29.1794380800	-88.9065633500	27	72	2774427.0000	194672.0000	12-OCT-2010	12-OCT-2010	Y
10891	39	29.1796044700	-88.9061926500	27	72	2774544.0000	194735.0000	12-OCT-2010	12-OCT-2010	Y
10891	40	29.1796648600	-88.9060376200	27	72	2774593.0000	194758.0000	12-OCT-2010	12-OCT-2010	Y
10891	41	29.1798273400	-88.9056043200	27	72	2774730.0000	194820.0000	12-OCT-2010	12-OCT-2010	Y
10891	42	29.1799919800	-88.9051396300	27	72	2774877.0000	194883.0000	12-OCT-2010	12-OCT-2010	Y
10891	43	29.1799919800	-88.9051396300	27	72	2774877.0000	194883.0000	12-OCT-2010	12-OCT-2010	Y
10891	44	29.1803164200	-88.9040975300	27	72	2775207.0000	195008.0000	12-OCT-2010	12-OCT-2010	Y
10891	45	29.1806643500	-88.9032836500	27	72	2775464.0000	195140.0000	12-OCT-2010	12-OCT-2010	Y
10891	46	29.1807041300	-88.9032043400	27	72	2775489.0000	195155.0000	12-OCT-2010	12-OCT-2010	Y

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10903	1	28.1219381100	-90.7907087000	27	72	2174995.0000	-197705.0000	24-MAY-2002	24-MAY-2002	Y
10903	2	28.1217457600	-90.7907314400	27	72	2174988.0000	-197775.0000	24-MAY-2002	24-MAY-2002	Y
10903	3	28.1211188800	-90.7907192800	27	72	2174993.0000	-198003.0000	24-MAY-2002	24-MAY-2002	Y
10903	4	28.1207036200	-90.7906904900	27	72	2175003.0000	-198154.0000	24-MAY-2002	24-MAY-2002	Y
10903	5	28.1202854300	-90.7906183100	27	72	2175027.0000	-198306.0000	24-MAY-2002	24-MAY-2002	Y
10903	6	28.1198808800	-90.7905212400	27	72	2175059.0000	-198453.0000	24-MAY-2002	24-MAY-2002	Y
10903	7	28.1194817300	-90.7903993500	27	72	2175099.0000	-198598.0000	24-MAY-2002	24-MAY-2002	Y
10903	8	28.1190906800	-90.7902433000	27	72	2175150.0000	-198740.0000	24-MAY-2002	24-MAY-2002	Y
10903	9	28.1186995000	-90.7900562400	27	72	2175211.0000	-198882.0000	24-MAY-2002	24-MAY-2002	Y
10903	10	28.1183220100	-90.7898567200	27	72	2175276.0000	-199019.0000	24-MAY-2002	24-MAY-2002	Y
10903	11	28.1179361100	-90.7896169300	27	72	2175354.0000	-199159.0000	24-MAY-2002	24-MAY-2002	Y
10903	12	28.1176660200	-90.7894602400	27	72	2175405.0000	-199257.0000	24-MAY-2002	24-MAY-2002	Y
10903	13	28.1174763400	-90.7894643500	27	72	2175404.0000	-199326.0000	24-MAY-2002	24-MAY-2002	Y
10903	14	28.1172651000	-90.7895709100	27	72	2175370.0000	-199403.0000	24-MAY-2002	24-MAY-2002	Y
10903	15	28.1169198500	-90.7898456100	27	72	2175282.0000	-199529.0000	24-MAY-2002	24-MAY-2002	Y
10903	16	28.1165800600	-90.7901109900	27	72	2175197.0000	-199653.0000	24-MAY-2002	24-MAY-2002	Y
10903	17	28.1162319900	-90.7903702000	27	72	2175114.0000	-199780.0000	24-MAY-2002	24-MAY-2002	Y
10903	18	28.1158756100	-90.7906139600	27	72	2175036.0000	-199910.0000	24-MAY-2002	24-MAY-2002	Y
10903	19	28.1154725100	-90.7908610600	27	72	2174957.0000	-200057.0000	24-MAY-2002	24-MAY-2002	Y
10903	20	28.1150994700	-90.7910645900	27	72	2174892.0000	-200193.0000	24-MAY-2002	24-MAY-2002	Y
10903	21	28.1147153600	-90.7912526800	27	72	2174832.0000	-200333.0000	24-MAY-2002	24-MAY-2002	Y
10903	22	28.1143722800	-90.7913909300	27	72	2174788.0000	-200458.0000	24-MAY-2002	24-MAY-2002	Y
10903	23	28.1139632800	-90.7915419400	27	72	2174740.0000	-200607.0000	24-MAY-2002	24-MAY-2002	Y
10903	24	28.1135404400	-90.7916713200	27	72	2174699.0000	-200761.0000	24-MAY-2002	24-MAY-2002	Y
10903	25	28.1131394700	-90.7917726800	27	72	2174667.0000	-200907.0000	24-MAY-2002	24-MAY-2002	Y
10903	26	28.1126312100	-90.7918560000	27	72	2174641.0000	-201092.0000	24-MAY-2002	24-MAY-2002	Y
10903	27	28.1122821900	-90.7918888600	27	72	2174631.0000	-201219.0000	24-MAY-2002	24-MAY-2002	Y
10903	28	28.1119991700	-90.7919244800	27	72	2174620.0000	-201322.0000	24-MAY-2002	24-MAY-2002	Y
10903	29	28.1115868900	-90.7919483800	27	72	2174613.0000	-201472.0000	24-MAY-2002	24-MAY-2002	Y
10903	30	28.1111746800	-90.7919908800	27	72	2174600.0000	-201622.0000	24-MAY-2002	24-MAY-2002	Y
10903	31	28.1107652800	-90.7920488700	27	72	2174582.0000	-201771.0000	24-MAY-2002	24-MAY-2002	Y
10903	32	28.1103558000	-90.7920851600	27	72	2174571.0000	-201920.0000	24-MAY-2002	24-MAY-2002	Y
10903	33	28.1099161000	-90.7921278100	27	72	2174558.0000	-202080.0000	24-MAY-2002	24-MAY-2002	Y
10903	34	28.1094681900	-90.7921798000	27	72	2174542.0000	-202243.0000	24-MAY-2002	24-MAY-2002	Y
10903	35	28.1090038200	-90.7922411800	27	72	2174523.0000	-202412.0000	24-MAY-2002	24-MAY-2002	Y
10903	36	28.1085173900	-90.7922840800	27	72	2174510.0000	-202589.0000	24-MAY-2002	24-MAY-2002	Y
10903	37	28.1080419600	-90.7923300100	27	72	2174496.0000	-202762.0000	24-MAY-2002	24-MAY-2002	Y
10903	38	28.1076050200	-90.7923757500	27	72	2174482.0000	-202921.0000	24-MAY-2002	24-MAY-2002	Y
10903	39	28.1071680700	-90.7924183800	27	72	2174469.0000	-203080.0000	24-MAY-2002	24-MAY-2002	Y

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10903	40	28.1067009100	-90.7924673700	27	72	2174454.0000	-203250.0000	24-MAY-2002	24-MAY-2002	Y
10903	41	28.1062308900	-90.7924915700	27	72	2174447.0000	-203421.0000	24-MAY-2002	24-MAY-2002	Y
10903	42	28.1057583300	-90.7925654000	27	72	2174424.0000	-203593.0000	24-MAY-2002	24-MAY-2002	Y
10903	43	28.1052742800	-90.7925214700	27	72	2174439.0000	-203769.0000	24-MAY-2002	24-MAY-2002	Y
10903	44	28.1049142900	-90.7925605900	27	72	2174427.0000	-203900.0000	24-MAY-2002	24-MAY-2002	Y
10917	1	29.6528545200	-88.7778823600	27				03-OCT-2008	03-OCT-2008	Y
10917	2	29.6534050700	-88.7780446500	27				03-OCT-2008	03-OCT-2008	Y
10917	3	29.6542240100	-88.7781465500	27				03-OCT-2008	03-OCT-2008	Y
10917	4	29.6549112300	-88.7784061200	27				03-OCT-2008	03-OCT-2008	Y
10917	5	29.6554636900	-88.7788077000	27				03-OCT-2008	03-OCT-2008	Y
10917	6	29.6558775900	-88.7792978400	27				03-OCT-2008	03-OCT-2008	Y
10917	7	29.6563371300	-88.7800135500	27				03-OCT-2008	03-OCT-2008	Y
10917	8	29.6566077600	-88.7806333200	27				03-OCT-2008	03-OCT-2008	Y
10917	9	29.6567849100	-88.7813971900	27				03-OCT-2008	03-OCT-2008	Y
10917	10	29.6568260600	-88.7820984000	27				03-OCT-2008	03-OCT-2008	Y
10917	11	29.6568210500	-88.7836793800	27				03-OCT-2008	03-OCT-2008	Y
10917	12	29.6568777800	-88.7851832200	27				03-OCT-2008	03-OCT-2008	Y
10917	13	29.6568961200	-88.7866943300	27				03-OCT-2008	03-OCT-2008	Y
10917	14	29.6569382100	-88.7882961700	27				03-OCT-2008	03-OCT-2008	Y
10917	15	29.6569581100	-88.7897474100	27				03-OCT-2008	03-OCT-2008	Y
10917	16	29.6570157500	-88.7911599000	27				03-OCT-2008	03-OCT-2008	Y
10917	17	29.6570078200	-88.7927378100	27				03-OCT-2008	03-OCT-2008	Y
10917	18	29.6570654900	-88.7941534500	27				03-OCT-2008	03-OCT-2008	Y
10917	19	29.6570821400	-88.7957244400	27				03-OCT-2008	03-OCT-2008	Y
10917	20	29.6570960800	-88.7972986500	27				03-OCT-2008	03-OCT-2008	Y
10917	21	29.6571470000	-88.7997914700	27				03-OCT-2008	03-OCT-2008	Y
10917	22	29.6571578900	-88.8003548900	27				03-OCT-2008	03-OCT-2008	Y
10917	23	29.6571953000	-88.8018655200	27				03-OCT-2008	03-OCT-2008	Y
10917	24	29.6572354500	-88.8033760800	27				03-OCT-2008	03-OCT-2008	Y
10917	25	29.6572453300	-88.8048874100	27				03-OCT-2008	03-OCT-2008	Y
10917	26	29.6572941800	-88.8064229500	27				03-OCT-2008	03-OCT-2008	Y
10917	27	29.6573014700	-88.8079437900	27				03-OCT-2008	03-OCT-2008	Y
10917	28	29.6573271300	-88.8094200800	27				03-OCT-2008	03-OCT-2008	Y
10917	29	29.6573299100	-88.8109945800	27				03-OCT-2008	03-OCT-2008	Y
10917	30	29.6574040900	-88.8125641200	27				03-OCT-2008	03-OCT-2008	Y
10917	31	29.6574134100	-88.8133354200	27				03-OCT-2008	03-OCT-2008	Y
10917	32	29.6574357200	-88.8147834500	27				03-OCT-2008	03-OCT-2008	Y
10917	33	29.6574916400	-88.8164070000	27				03-OCT-2008	03-OCT-2008	Y
10917	34	29.6574891800	-88.8178556600	27				03-OCT-2008	03-OCT-2008	Y

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10917	35	29.6574973800	-88.8185703000	27				03-OCT-2008	03-OCT-2008	Y
10917	36	29.6575173100	-88.8190358700	27				03-OCT-2008	03-OCT-2008	Y
10917	37	29.6575191400	-88.8192751600	27				03-OCT-2008	03-OCT-2008	Y
10917	38	29.6575562800	-88.8200646500	27				03-OCT-2008	03-OCT-2008	Y
10917	39	29.6575955500	-88.8208226100	27				03-OCT-2008	03-OCT-2008	Y
10917	40	29.6576270000	-88.8216028000	27				03-OCT-2008	03-OCT-2008	Y
10917	41	29.6576821600	-88.8223288600	27				03-OCT-2008	03-OCT-2008	Y
10917	42	29.6577218500	-88.8231088500	27				03-OCT-2008	03-OCT-2008	Y
10917	43	29.6577824400	-88.8238316300	27				03-OCT-2008	03-OCT-2008	Y
10917	44	29.6578416000	-88.8246237300	27				03-OCT-2008	03-OCT-2008	Y
10917	45	29.6579124000	-88.8253053200	27				03-OCT-2008	03-OCT-2008	Y
10917	46	29.6579647500	-88.8261731600	27				03-OCT-2008	03-OCT-2008	Y
10917	47	29.6579613400	-88.8271463300	27				03-OCT-2008	03-OCT-2008	Y
10917	48	29.6579258100	-88.8284541100	27				03-OCT-2008	03-OCT-2008	Y
10917	49	29.6578894200	-88.8291415300	27				03-OCT-2008	03-OCT-2008	Y
10917	50	29.6578486300	-88.8300306100	27				03-OCT-2008	03-OCT-2008	Y
10917	51	29.6578123000	-88.8314423200	27				03-OCT-2008	03-OCT-2008	Y
10917	52	29.6578122400	-88.8321603300	27				03-OCT-2008	03-OCT-2008	Y
10917	53	29.6577901300	-88.8330205900	27				03-OCT-2008	03-OCT-2008	Y
10917	54	29.6578165200	-88.8344055400	27				03-OCT-2008	03-OCT-2008	Y
10917	55	29.6578470400	-88.8360076900	27				03-OCT-2008	03-OCT-2008	Y
10917	56	29.6578908000	-88.8375843100	27				03-OCT-2008	03-OCT-2008	Y
10917	57	29.6579114700	-88.8391048200	27				03-OCT-2008	03-OCT-2008	Y
10917	58	29.6579422200	-88.8405778400	27				03-OCT-2008	03-OCT-2008	Y
10917	59	29.6579666200	-88.8421518000	27				03-OCT-2008	03-OCT-2008	Y
10917	60	29.6579910700	-88.8437289000	27				03-OCT-2008	03-OCT-2008	Y
10917	61	29.6579465300	-88.8445708200	27				03-OCT-2008	03-OCT-2008	Y
10917	62	29.6578395900	-88.8453135200	27				03-OCT-2008	03-OCT-2008	Y
10917	63	29.6575518500	-88.8460953600	27				03-OCT-2008	03-OCT-2008	Y
10917	64	29.6571759400	-88.8467250700	27				03-OCT-2008	03-OCT-2008	Y
10917	65	29.6567084700	-88.8473129700	27				03-OCT-2008	03-OCT-2008	Y
10917	66	29.6561795600	-88.8478520000	27				03-OCT-2008	03-OCT-2008	Y
10917	67	29.6554433100	-88.8482711300	27				03-OCT-2008	03-OCT-2008	Y
10917	68	29.6552632200	-88.8483595900	27				03-OCT-2008	03-OCT-2008	Y
10917	69	29.6550908600	-88.8484421200	27				03-OCT-2008	03-OCT-2008	Y
10917	70	29.6550197100	-88.8484688500	27				03-OCT-2008	03-OCT-2008	Y
10917	71	29.6550171000	-88.8484698400	27				03-OCT-2008	03-OCT-2008	Y
10917	72	29.6550172600	-88.8484729800	27				03-OCT-2008	03-OCT-2008	Y
10917	73	29.6550615300	-88.8493330500	27				03-OCT-2008	03-OCT-2008	Y

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10917	74	29.6550620900	-88.8495789700	27				03-OCT-2008	03-OCT-2008	Y
10917	75	29.6550792300	-88.8499412500	27				03-OCT-2008	03-OCT-2008	Y
10917	76	29.6551400900	-88.8502134900	27				03-OCT-2008	03-OCT-2008	Y
10917	77	29.6551715300	-88.8502993700	27				03-OCT-2008	03-OCT-2008	Y
10917	78	29.6551942300	-88.8503591400	27				03-OCT-2008	03-OCT-2008	Y
10917	79	29.6552716300	-88.8505307000	27				03-OCT-2008	03-OCT-2008	Y
10917	80	29.6553055500	-88.8506949900	27				03-OCT-2008	03-OCT-2008	Y
10917	81	29.6553454600	-88.8509882200	27				03-OCT-2008	03-OCT-2008	Y
10917	82	29.6553620600	-88.8512913400	27				03-OCT-2008	03-OCT-2008	Y
10917	83	29.6553449500	-88.8518594100	27				03-OCT-2008	03-OCT-2008	Y
10917	84	29.6553426200	-88.8534812200	27				03-OCT-2008	03-OCT-2008	Y
10917	85	29.6553870600	-88.8551050300	27				03-OCT-2008	03-OCT-2008	Y
10917	86	29.6554138600	-88.8566694300	27				03-OCT-2008	03-OCT-2008	Y
10917	87	29.6554785800	-88.8583494200	27				03-OCT-2008	03-OCT-2008	Y
10917	88	29.6554799400	-88.8598798100	27				03-OCT-2008	03-OCT-2008	Y
10917	89	29.6555191600	-88.8615226400	27				03-OCT-2008	03-OCT-2008	Y
10917	90	29.6555332200	-88.8629991900	27				03-OCT-2008	03-OCT-2008	Y
10917	91	29.6555796400	-88.8647331600	27				03-OCT-2008	03-OCT-2008	Y
10917	92	29.6555750400	-88.8650733700	27				03-OCT-2008	03-OCT-2008	Y
10917	93	29.6555812300	-88.8662793000	27				03-OCT-2008	03-OCT-2008	Y
10917	94	29.6555947200	-88.8667040900	27				03-OCT-2008	03-OCT-2008	Y
10917	95	29.6556342300	-88.8679280900	27				03-OCT-2008	03-OCT-2008	Y
10917	96	29.6556649000	-88.8694136800	27				03-OCT-2008	03-OCT-2008	Y
10917	97	29.6557127800	-88.8710846400	27				03-OCT-2008	03-OCT-2008	Y
10917	98	29.6556844000	-88.8726504000	27				03-OCT-2008	03-OCT-2008	Y
10917	99	29.6557319200	-88.8741576200	27				03-OCT-2008	03-OCT-2008	Y
10917	100	29.6557767600	-88.8758160600	27				03-OCT-2008	03-OCT-2008	Y
10917	101	29.6558664800	-88.8764940500	27				03-OCT-2008	03-OCT-2008	Y
10917	102	29.6558558500	-88.8766612100	27				03-OCT-2008	03-OCT-2008	Y
10917	103	29.6558550700	-88.8769131500	27				03-OCT-2008	03-OCT-2008	Y
10917	104	29.6558493800	-88.8771967100	27				03-OCT-2008	03-OCT-2008	Y
10917	105	29.6557508600	-88.8775171800	27				03-OCT-2008	03-OCT-2008	Y
10917	106	29.6556915700	-88.8777296200	27				03-OCT-2008	03-OCT-2008	Y
10917	107	29.6555107400	-88.8780615500	27				03-OCT-2008	03-OCT-2008	Y
10917	108	29.6553389600	-88.8782893500	27				03-OCT-2008	03-OCT-2008	Y
10917	109	29.6547391500	-88.8788677300	27				03-OCT-2008	03-OCT-2008	Y
10917	110	29.6537504400	-88.8799783700	27				03-OCT-2008	03-OCT-2008	Y
10917	111	29.6527591000	-88.8810953600	27				03-OCT-2008	03-OCT-2008	Y
10917	112	29.6521438900	-88.8817339200	27				03-OCT-2008	03-OCT-2008	Y

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10917	113	29.6517370900	-88.8821910300	27				03-OCT-2008	03-OCT-2008	Y
10917	114	29.6508741200	-88.8832607400	27				03-OCT-2008	03-OCT-2008	Y
10917	115	29.6499285400	-88.8843261600	27				03-OCT-2008	03-OCT-2008	Y
10917	116	29.6489770500	-88.8853696600	27				03-OCT-2008	03-OCT-2008	Y
10917	117	29.6479649500	-88.8865563100	27				03-OCT-2008	03-OCT-2008	Y
10917	118	29.6476982900	-88.8868588100	27				03-OCT-2008	03-OCT-2008	Y
10917	119	29.6472862600	-88.8873317500	27				03-OCT-2008	03-OCT-2008	Y
10917	120	29.6470275400	-88.8876183200	27				03-OCT-2008	03-OCT-2008	Y
10917	121	29.6468825400	-88.8878076400	27				03-OCT-2008	03-OCT-2008	Y
10917	122	29.6466737800	-88.8881181600	27				03-OCT-2008	03-OCT-2008	Y
10917	123	29.6465149100	-88.8883015200	27				03-OCT-2008	03-OCT-2008	Y
10917	124	29.6464258200	-88.8883918600	27				03-OCT-2008	03-OCT-2008	Y
10917	125	29.6463341000	-88.8884885700	27				03-OCT-2008	03-OCT-2008	Y
10917	126	29.6462644400	-88.8885878800	27				03-OCT-2008	03-OCT-2008	Y
10917	127	29.6462195800	-88.8886897300	27				03-OCT-2008	03-OCT-2008	Y
10917	128	29.6459941600	-88.8888657100	27				03-OCT-2008	03-OCT-2008	Y
10917	129	29.6459864100	-88.8888717600	27				03-OCT-2008	03-OCT-2008	Y
10917	130	29.6459827200	-88.8888771500	27				03-OCT-2008	03-OCT-2008	Y
10917	131	29.6459776400	-88.8888843000	27				03-OCT-2008	03-OCT-2008	Y
10917	132	29.6459750200	-88.8888881300	27				03-OCT-2008	03-OCT-2008	Y
10917	133	29.6459643400	-88.8889032300	27				03-OCT-2008	03-OCT-2008	Y
10917	134	29.6458738700	-88.8890319400	27				03-OCT-2008	03-OCT-2008	Y
10921	1	28.7666512300	-90.9942090100	27	72	2108673.0000	36522.0000	21-MAY-2001	26-MAR-2001	Y
10921	2	28.7664611000	-90.9940567400	27	72	2108722.0000	36453.0000	21-MAY-2001	26-MAR-2001	Y
10921	3	28.7662682100	-90.9939013600	27	72	2108772.0000	36383.0000	21-MAY-2001	26-MAR-2001	Y
10921	4	28.7660341700	-90.9937835600	27	72	2108810.0000	36298.0000	21-MAY-2001	26-MAR-2001	Y
10923	1	27.8758382800	-92.5156150100	27				22-APR-2010	22-APR-2010	Y
10923	2	27.8762246800	-92.5158162200	27				22-APR-2010	22-APR-2010	Y
10923	3	27.8763138700	-92.5158879700	27				22-APR-2010	22-APR-2010	Y
10923	4	27.8764616100	-92.5159850000	27				22-APR-2010	22-APR-2010	Y
10923	5	27.8770443900	-92.5163959300	27				22-APR-2010	22-APR-2010	Y
10923	6	27.8771183000	-92.5164516800	27				22-APR-2010	22-APR-2010	Y
10923	7	27.8771531300	-92.5164899200	27				22-APR-2010	22-APR-2010	Y
10923	8	27.8776916300	-92.5169383300	27				22-APR-2010	22-APR-2010	Y
10923	9	27.8778416300	-92.5170666700	27				22-APR-2010	22-APR-2010	Y
10923	10	27.8780699700	-92.5172583400	27				22-APR-2010	22-APR-2010	Y
10923	11	27.8785849600	-92.5176566800	27				22-APR-2010	22-APR-2010	Y
10923	12	27.8791066200	-92.5180833400	27				22-APR-2010	22-APR-2010	Y
10923	13	27.8797733000	-92.5186166700	27				22-APR-2010	22-APR-2010	Y

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10923	14	27.8804483000	-92.5191833400	27				22-APR-2010	22-APR-2010	Y
10923	15	27.8806266400	-92.5193349900	27				22-APR-2010	22-APR-2010	Y
10923	16	27.8808287600	-92.5194882700	27				22-APR-2010	22-APR-2010	Y
10923	17	27.8809391700	-92.5195818300	27				22-APR-2010	22-APR-2010	Y
10923	18	27.8811602600	-92.5197676700	27				22-APR-2010	22-APR-2010	Y
10923	19	27.8814466400	-92.5200100000	27				22-APR-2010	22-APR-2010	Y
10923	20	27.8818766200	-92.5203466800	27				22-APR-2010	22-APR-2010	Y
10923	21	27.8824899600	-92.5208300100	27				22-APR-2010	22-APR-2010	Y
10923	22	27.8828347700	-92.5211295700	27				22-APR-2010	22-APR-2010	Y
10923	23	27.8829751100	-92.5212281600	27				22-APR-2010	22-APR-2010	Y
10923	24	27.8830649700	-92.5213050000	27				22-APR-2010	22-APR-2010	Y
10923	25	27.8831825500	-92.5213944300	27				22-APR-2010	22-APR-2010	Y
10923	26	27.8832892400	-92.5214842300	27				22-APR-2010	22-APR-2010	Y
10923	27	27.8833880900	-92.5215809600	27				22-APR-2010	22-APR-2010	Y
10923	28	27.8837364400	-92.5218358000	27				22-APR-2010	22-APR-2010	Y
10923	29	27.8838550000	-92.5219509700	27				22-APR-2010	22-APR-2010	Y
10923	30	27.8839535200	-92.5220403700	27				22-APR-2010	22-APR-2010	Y
10923	31	27.8840652200	-92.5221243000	27				22-APR-2010	22-APR-2010	Y
10923	32	27.8841822800	-92.5222125200	27				22-APR-2010	22-APR-2010	Y
10923	33	27.8842941400	-92.5223098600	27				22-APR-2010	22-APR-2010	Y
10923	34	27.8844025200	-92.5223808500	27				22-APR-2010	22-APR-2010	Y
10923	35	27.8845120900	-92.5224811300	27				22-APR-2010	22-APR-2010	Y
10923	36	27.8846277300	-92.5225759000	27				22-APR-2010	22-APR-2010	Y
10923	37	27.8847320600	-92.5226680100	27				22-APR-2010	22-APR-2010	Y
10923	38	27.8850816400	-92.5229483200	27				22-APR-2010	22-APR-2010	Y
10923	39	27.8851947900	-92.5230299200	27				22-APR-2010	22-APR-2010	Y
10923	40	27.8852920200	-92.5231053300	27				22-APR-2010	22-APR-2010	Y
10923	41	27.8854029500	-92.5231986100	27				22-APR-2010	22-APR-2010	Y
10923	42	27.8855327200	-92.5232828900	27				22-APR-2010	22-APR-2010	Y
10923	43	27.8856325700	-92.5233771800	27				22-APR-2010	22-APR-2010	Y
10923	44	27.8856682900	-92.5233950200	27				22-APR-2010	22-APR-2010	Y
10923	45	27.8857867900	-92.5234893700	27				22-APR-2010	22-APR-2010	Y
10923	46	27.8860649800	-92.5237249900	27				22-APR-2010	22-APR-2010	Y
10923	47	27.8867271500	-92.5243123700	27				22-APR-2010	22-APR-2010	Y
10923	48	27.8868415300	-92.5244099100	27				22-APR-2010	22-APR-2010	Y
10923	49	27.8870614900	-92.5246163100	27				22-APR-2010	22-APR-2010	Y
10923	50	27.8871570200	-92.5246943900	27				22-APR-2010	22-APR-2010	Y
10923	51	27.8873249600	-92.5248300100	27				22-APR-2010	22-APR-2010	Y
10923	52	27.8876352200	-92.5250688100	27				22-APR-2010	22-APR-2010	Y

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10923	53	27.8877252200	-92.5251432800	27				22-APR-2010	22-APR-2010	Y
10923	54	27.8878456500	-92.5252204100	27				22-APR-2010	22-APR-2010	Y
10923	55	27.8879789100	-92.5253345400	27				22-APR-2010	22-APR-2010	Y
10923	56	27.8880747800	-92.5253979500	27				22-APR-2010	22-APR-2010	Y
10923	57	27.8882070500	-92.5254963400	27				22-APR-2010	22-APR-2010	Y
10923	58	27.8885566800	-92.5257670800	27				22-APR-2010	22-APR-2010	Y
10923	59	27.8886183000	-92.5258200100	27				22-APR-2010	22-APR-2010	Y
10923	60	27.8889656000	-92.5261122600	27				22-APR-2010	22-APR-2010	Y
10923	61	27.8891046000	-92.5262304400	27				22-APR-2010	22-APR-2010	Y
10923	62	27.8891969200	-92.5263173000	27				22-APR-2010	22-APR-2010	Y
10923	63	27.8892953500	-92.5263992100	27				22-APR-2010	22-APR-2010	Y
10923	64	27.8894516200	-92.5265516700	27				22-APR-2010	22-APR-2010	Y
10923	65	27.8899803900	-92.5269975300	27				22-APR-2010	22-APR-2010	Y
10923	66	27.8900710000	-92.5270627300	27				22-APR-2010	22-APR-2010	Y
10923	67	27.8906082900	-92.5274883400	27				22-APR-2010	22-APR-2010	Y
10923	68	27.8911966300	-92.5279366800	27				22-APR-2010	22-APR-2010	Y
10923	69	27.8914982800	-92.5282000100	27				22-APR-2010	22-APR-2010	Y
10923	70	27.8916541100	-92.5283301200	27				22-APR-2010	22-APR-2010	Y
10923	71	27.8918316300	-92.5284783400	27				22-APR-2010	22-APR-2010	Y
10923	72	27.8920712300	-92.5286776600	27				22-APR-2010	22-APR-2010	Y
10923	73	27.8922149200	-92.5287798200	27				22-APR-2010	22-APR-2010	Y
10923	74	27.8922992700	-92.5288632900	27				22-APR-2010	22-APR-2010	Y
10923	75	27.8924291200	-92.5289605800	27				22-APR-2010	22-APR-2010	Y
10923	76	27.8925449100	-92.5290439200	27				22-APR-2010	22-APR-2010	Y
10923	77	27.8926393100	-92.5291133000	27				22-APR-2010	22-APR-2010	Y
10923	78	27.8927598600	-92.5292079800	27				22-APR-2010	22-APR-2010	Y
10923	79	27.8928747200	-92.5292908300	27				22-APR-2010	22-APR-2010	Y
10923	80	27.8930180200	-92.5293970100	27				22-APR-2010	22-APR-2010	Y
10923	81	27.8930416300	-92.5294200100	27				22-APR-2010	22-APR-2010	Y
10923	82	27.8932267400	-92.5295493100	27				22-APR-2010	22-APR-2010	Y
10923	83	27.8935389900	-92.5298239900	27				22-APR-2010	22-APR-2010	Y
10923	84	27.8937466400	-92.5299966700	27				22-APR-2010	22-APR-2010	Y
10923	85	27.8942049500	-92.5304083400	27				22-APR-2010	22-APR-2010	Y
10923	86	27.8945599700	-92.5307083400	27				22-APR-2010	22-APR-2010	Y
10923	87	27.8952732800	-92.5312766700	27				22-APR-2010	22-APR-2010	Y
10923	88	27.8957733000	-92.5316333300	27				22-APR-2010	22-APR-2010	Y
10923	89	27.8962332900	-92.5320199800	27				22-APR-2010	22-APR-2010	Y
10923	90	27.8963882800	-92.5321483400	27				22-APR-2010	22-APR-2010	Y
10923	91	27.8968533000	-92.5325116600	27				22-APR-2010	22-APR-2010	Y

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10923	92	27.8973539400	-92.5329726100	27				22-APR-2010	22-APR-2010	Y
10923	93	27.8976783100	-92.5332450000	27				22-APR-2010	22-APR-2010	Y
10923	94	27.8981299600	-92.5336133400	27				22-APR-2010	22-APR-2010	Y
10923	95	27.8987816400	-92.5341200100	27				22-APR-2010	22-APR-2010	Y
10923	96	27.8995132800	-92.5347033300	27				22-APR-2010	22-APR-2010	Y
10923	97	27.8999599700	-92.5350650100	27				22-APR-2010	22-APR-2010	Y
10923	98	27.9005199500	-92.5355316500	27				22-APR-2010	22-APR-2010	Y
10923	99	27.9008933000	-92.5358366800	27				22-APR-2010	22-APR-2010	Y
10923	100	27.9014166300	-92.5362466600	27				22-APR-2010	22-APR-2010	Y
10923	101	27.9018432900	-92.5366033300	27				22-APR-2010	22-APR-2010	Y
10923	102	27.9022611300	-92.5369672600	27				22-APR-2010	22-APR-2010	Y
10923	103	27.9023599600	-92.5370533400	27				22-APR-2010	22-APR-2010	Y
10923	104	27.9027366100	-92.5373583200	27				22-APR-2010	22-APR-2010	Y
10923	105	27.9030866200	-92.5376400000	27				22-APR-2010	22-APR-2010	Y
10923	106	27.9036733100	-92.5380833400	27				22-APR-2010	22-APR-2010	Y
10923	107	27.9042414600	-92.5385422800	27				22-APR-2010	22-APR-2010	Y
10923	108	27.9043484300	-92.5386378000	27				22-APR-2010	22-APR-2010	Y
10923	109	27.9044083000	-92.5386933300	27				22-APR-2010	22-APR-2010	Y
10923	110	27.9046830900	-92.5389207700	27				22-APR-2010	22-APR-2010	Y
10923	111	27.9053566400	-92.5395049900	27				22-APR-2010	22-APR-2010	Y
10923	112	27.9057716100	-92.5398616700	27				22-APR-2010	22-APR-2010	Y
10923	113	27.9063066100	-92.5403000100	27				22-APR-2010	22-APR-2010	Y
10923	114	27.9066116400	-92.5405316700	27				22-APR-2010	22-APR-2010	Y
10923	115	27.9073032800	-92.5410766800	27				22-APR-2010	22-APR-2010	Y
10923	116	27.9078516300	-92.5415400100	27				22-APR-2010	22-APR-2010	Y
10923	117	27.9086282900	-92.5422016600	27				22-APR-2010	22-APR-2010	Y
10923	118	27.9093632900	-92.5427916700	27				22-APR-2010	22-APR-2010	Y
10923	119	27.9096249600	-92.5430049900	27				22-APR-2010	22-APR-2010	Y
10923	120	27.9099849500	-92.5432933300	27				22-APR-2010	22-APR-2010	Y
10923	121	27.9101616200	-92.5434316600	27				22-APR-2010	22-APR-2010	Y
10923	122	27.9104099700	-92.5436516700	27				22-APR-2010	22-APR-2010	Y
10923	123	27.9106533000	-92.5437949900	27				22-APR-2010	22-APR-2010	Y
10923	124	27.9107916200	-92.5438783500	27				22-APR-2010	22-APR-2010	Y
10923	125	27.9111332800	-92.5440983400	27				22-APR-2010	22-APR-2010	Y
10923	126	27.9117716200	-92.5444783500	27				22-APR-2010	22-APR-2010	Y
10923	127	27.9119249600	-92.5445583200	27				22-APR-2010	22-APR-2010	Y
10923	128	27.9122199700	-92.5447116500	27				22-APR-2010	22-APR-2010	Y
10923	129	27.9125565600	-92.5448833900	27				22-APR-2010	22-APR-2010	Y
10923	130	27.9128516400	-92.5450133200	27				22-APR-2010	22-APR-2010	Y

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10923	131	27.9134999600	-92.5452850100	27				22-APR-2010	22-APR-2010	Y
10923	132	27.9140499700	-92.5455133200	27				22-APR-2010	22-APR-2010	Y
10923	133	27.9143999500	-92.5456566700	27				22-APR-2010	22-APR-2010	Y
10923	134	27.9147449500	-92.5457816500	27				22-APR-2010	22-APR-2010	Y
10923	135	27.9149632900	-92.5458566700	27				22-APR-2010	22-APR-2010	Y
10923	136	27.9150077500	-92.5458802700	27				22-APR-2010	22-APR-2010	Y
10923	137	27.9151916400	-92.5459716800	27				22-APR-2010	22-APR-2010	Y
10923	138	27.9152474500	-92.5459973100	27				22-APR-2010	22-APR-2010	Y
10923	139	27.9153766300	-92.5460366700	27				22-APR-2010	22-APR-2010	Y
10923	140	27.9155461500	-92.5460609200	27				22-APR-2010	22-APR-2010	Y
10923	141	27.9156699700	-92.5461333300	27				22-APR-2010	22-APR-2010	Y
10923	142	27.9157998700	-92.5462082300	27				22-APR-2010	22-APR-2010	Y
10923	143	27.9159632900	-92.5462183300	27				22-APR-2010	22-APR-2010	Y
10923	144	27.9160490200	-92.5463317400	27				22-APR-2010	22-APR-2010	Y
10923	145	27.9162149500	-92.5463333400	27				22-APR-2010	22-APR-2010	Y
10923	146	27.9162234600	-92.5463358200	27				22-APR-2010	22-APR-2010	Y
10923	147	27.9163157800	-92.5464463300	27				22-APR-2010	22-APR-2010	Y
10923	148	27.9164749400	-92.5464333300	27				22-APR-2010	22-APR-2010	Y
10923	149	27.9164927300	-92.5464441900	27				22-APR-2010	22-APR-2010	Y
10923	150	27.9165900600	-92.5465526000	27				22-APR-2010	22-APR-2010	Y
10923	151	27.9167512000	-92.5465801100	27				22-APR-2010	22-APR-2010	Y
10923	152	27.9168807900	-92.5466450000	27				22-APR-2010	22-APR-2010	Y
10923	153	27.9170721900	-92.5466086100	27				22-APR-2010	22-APR-2010	Y
10923	154	27.9170799600	-92.5466699900	27				22-APR-2010	22-APR-2010	Y
10923	155	27.9171122900	-92.5468026900	27				22-APR-2010	22-APR-2010	Y
10923	156	27.9173056100	-92.5467613700	27				22-APR-2010	22-APR-2010	Y
10923	157	27.9174088600	-92.5468649800	27				22-APR-2010	22-APR-2010	Y
10923	158	27.9175865600	-92.5468545800	27				22-APR-2010	22-APR-2010	Y
10923	159	27.9176753600	-92.5469810100	27				22-APR-2010	22-APR-2010	Y
10923	160	27.9177482900	-92.5468850000	27				22-APR-2010	22-APR-2010	Y
10923	161	27.9178075000	-92.5470362200	27				22-APR-2010	22-APR-2010	Y
10923	162	27.9179778400	-92.5470372500	27				22-APR-2010	22-APR-2010	Y
10923	163	27.9181431700	-92.5470438400	27				22-APR-2010	22-APR-2010	Y
10923	164	27.9182059300	-92.5472186500	27				22-APR-2010	22-APR-2010	Y
10923	165	27.9184110700	-92.5471630600	27				22-APR-2010	22-APR-2010	Y
10923	166	27.9184616900	-92.5472733200	27				22-APR-2010	22-APR-2010	Y
10923	167	27.9184770100	-92.5472970100	27				22-APR-2010	22-APR-2010	Y
10923	168	27.9184932400	-92.5473224600	27				22-APR-2010	22-APR-2010	Y
10923	169	27.9185096000	-92.5473330500	27				22-APR-2010	22-APR-2010	Y

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10923	170	27.9185333000	-92.5473450000	27				22-APR-2010	22-APR-2010	Y
10923	171	27.9185550900	-92.5473336100	27				22-APR-2010	22-APR-2010	Y
10923	172	27.9185792400	-92.5472991500	27				22-APR-2010	22-APR-2010	Y
10923	173	27.9186101700	-92.5472605800	27				22-APR-2010	22-APR-2010	Y
10923	174	27.9186474600	-92.5472540800	27				22-APR-2010	22-APR-2010	Y
10923	175	27.9186612500	-92.5472534000	27				22-APR-2010	22-APR-2010	Y
10923	176	27.9186772100	-92.5472634300	27				22-APR-2010	22-APR-2010	Y
10923	177	27.9186837700	-92.5472742800	27				22-APR-2010	22-APR-2010	Y
10923	178	27.9186862500	-92.5472963600	27				22-APR-2010	22-APR-2010	Y
10923	179	27.9186497900	-92.5473270700	27				22-APR-2010	22-APR-2010	Y
10923	180	27.9186352500	-92.5473253100	27				22-APR-2010	22-APR-2010	Y
10923	181	27.9186199300	-92.5473310500	27				22-APR-2010	22-APR-2010	Y
10923	182	27.9186089300	-92.5473508200	27				22-APR-2010	22-APR-2010	Y
10923	183	27.9186111400	-92.5473781600	27				22-APR-2010	22-APR-2010	Y
10923	184	27.9186224800	-92.5473842600	27				22-APR-2010	22-APR-2010	Y
10923	185	27.9186272200	-92.5474156000	27				22-APR-2010	22-APR-2010	Y
10923	186	27.9186293600	-92.5474324100	27				22-APR-2010	22-APR-2010	Y
10923	187	27.9186259500	-92.5474451700	27				22-APR-2010	22-APR-2010	Y
10923	188	27.9186289100	-92.5474605700	27				22-APR-2010	22-APR-2010	Y
10923	189	27.9186093400	-92.5474677500	27				22-APR-2010	22-APR-2010	Y
10923	190	27.9185945100	-92.5474504300	27				22-APR-2010	22-APR-2010	Y
10923	191	27.9185878400	-92.5474299800	27				22-APR-2010	22-APR-2010	Y
10923	192	27.9185828500	-92.5474111400	27				22-APR-2010	22-APR-2010	Y
10923	193	27.9185550400	-92.5473518200	27				22-APR-2010	22-APR-2010	Y
10923	194	27.9185547600	-92.5473259000	27				22-APR-2010	22-APR-2010	Y
10923	195	27.9185682800	-92.5472962900	27				22-APR-2010	22-APR-2010	Y
10923	196	27.9185720600	-92.5472895300	27				22-APR-2010	22-APR-2010	Y
10923	197	27.9185830700	-92.5472947100	27				22-APR-2010	22-APR-2010	Y
10923	198	27.9185927500	-92.5473016700	27				22-APR-2010	22-APR-2010	Y
10923	199	27.9186213800	-92.5473140900	27				22-APR-2010	22-APR-2010	Y
10923	200	27.9186447000	-92.5473221900	27				22-APR-2010	22-APR-2010	Y
10923	201	27.9186590700	-92.5473460100	27				22-APR-2010	22-APR-2010	Y
10923	202	27.9186692000	-92.5473779200	27				22-APR-2010	22-APR-2010	Y
10923	203	27.9186868200	-92.5473806300	27				22-APR-2010	22-APR-2010	Y
10923	204	27.9186991900	-92.5473704800	27				22-APR-2010	22-APR-2010	Y
10923	205	27.9187283800	-92.5473447400	27				22-APR-2010	22-APR-2010	Y
10923	206	27.9187529200	-92.5473353100	27				22-APR-2010	22-APR-2010	Y
10923	207	27.9187717300	-92.5473370900	27				22-APR-2010	22-APR-2010	Y
10923	208	27.9187991500	-92.5473275400	27				22-APR-2010	22-APR-2010	Y

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10923	209	27.9188072900	-92.5473182400	27				22-APR-2010	22-APR-2010	Y
10923	210	27.9188278200	-92.5473255600	27				22-APR-2010	22-APR-2010	Y
10923	211	27.9188557400	-92.5473229600	27				22-APR-2010	22-APR-2010	Y
10923	212	27.9188862300	-92.5473226200	27				22-APR-2010	22-APR-2010	Y
10923	213	27.9189140100	-92.5473198100	27				22-APR-2010	22-APR-2010	Y
10923	214	27.9189286100	-92.5473156300	27				22-APR-2010	22-APR-2010	Y
10923	215	27.9189426200	-92.5473243700	27				22-APR-2010	22-APR-2010	Y
10923	216	27.9189492200	-92.5473227900	27				22-APR-2010	22-APR-2010	Y
10923	217	27.9189688300	-92.5473388800	27				22-APR-2010	22-APR-2010	Y
10923	218	27.9189700900	-92.5473685500	27				22-APR-2010	22-APR-2010	Y
10923	219	27.9189567300	-92.5474060000	27				22-APR-2010	22-APR-2010	Y
10923	220	27.9189557900	-92.5474223900	27				22-APR-2010	22-APR-2010	Y
10923	221	27.9189622800	-92.5474473300	27				22-APR-2010	22-APR-2010	Y
10923	222	27.9189640400	-92.5474632100	27				22-APR-2010	22-APR-2010	Y
10923	223	27.9189657600	-92.5474768200	27				22-APR-2010	22-APR-2010	Y
10923	224	27.9189704900	-92.5474822900	27				22-APR-2010	22-APR-2010	Y
10923	225	27.9189805300	-92.5475077100	27				22-APR-2010	22-APR-2010	Y
10923	226	27.9189883200	-92.5475249000	27				22-APR-2010	22-APR-2010	Y
10923	227	27.9190013900	-92.5475328700	27				22-APR-2010	22-APR-2010	Y
10923	228	27.9190085800	-92.5475449200	27				22-APR-2010	22-APR-2010	Y
10923	229	27.9190289400	-92.5475698000	27				22-APR-2010	22-APR-2010	Y
10923	230	27.9190489300	-92.5475814300	27				22-APR-2010	22-APR-2010	Y
10923	231	27.9190721100	-92.5475688800	27				22-APR-2010	22-APR-2010	Y
10923	232	27.9190919800	-92.5475364600	27				22-APR-2010	22-APR-2010	Y
10923	233	27.9190987600	-92.5475142200	27				22-APR-2010	22-APR-2010	Y
10923	234	27.9190986600	-92.5474752800	27				22-APR-2010	22-APR-2010	Y
10923	235	27.9191050400	-92.5474579100	27				22-APR-2010	22-APR-2010	Y
10923	236	27.9191133000	-92.5474440300	27				22-APR-2010	22-APR-2010	Y
10923	237	27.9191301600	-92.5474307000	27				22-APR-2010	22-APR-2010	Y
10923	238	27.9191499300	-92.5474205200	27				22-APR-2010	22-APR-2010	Y
10923	239	27.9191605100	-92.5474232600	27				22-APR-2010	22-APR-2010	Y
10923	240	27.9191915500	-92.5474321200	27				22-APR-2010	22-APR-2010	Y
10923	241	27.9192101400	-92.5474466900	27				22-APR-2010	22-APR-2010	Y
10923	242	27.9192205900	-92.5474611200	27				22-APR-2010	22-APR-2010	Y
10923	243	27.9192470200	-92.5474567000	27				22-APR-2010	22-APR-2010	Y
10923	244	27.9192579200	-92.5474541700	27				22-APR-2010	22-APR-2010	Y
10923	245	27.9192988600	-92.5474341200	27				22-APR-2010	22-APR-2010	Y
10924	1	27.8759155400	-92.5154249800	27	15	1796913.5100	10116056.5300	27-MAY-2010	27-MAY-2010	Y
10924	2	27.8759135500	-92.5151262200	27	15	1797010.0000	10116056.1900	27-MAY-2010	27-MAY-2010	Y

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10925	1	27.8758382800	-92.5156150000	27	15	1796852.2500	10116028.2100	28-MAY-2010	28-MAY-2010	Y
10925	2	27.8759155400	-92.5154249800	27	15	1796913.5100	10116056.5300	28-MAY-2010	28-MAY-2010	Y
10926	1	27.8757733300	-92.5151816800	27	15	1796992.2900	10116005.1600	27-MAY-2010	27-MAY-2010	Y
10926	2	27.8759135500	-92.5151259100	27	15	1797010.1000	10116056.1900	27-MAY-2010	27-MAY-2010	Y
10927	1	27.8757733300	-92.5151816800	27	15	1796992.2900	10116005.1600	27-MAY-2010	27-MAY-2010	Y
10927	2	27.8759135500	-92.5151259100	27	15	1797010.1000	10116056.1900	27-MAY-2010	27-MAY-2010	Y
10928	1	27.8757032900	-92.5155233300	27	15	1796882.0500	10115979.2700	28-MAY-2010	28-MAY-2010	Y
10928	2	27.8758382800	-92.5156150000	27	15	1796852.2500	10116028.2100	28-MAY-2010	28-MAY-2010	Y
10929	1	27.8757032900	-92.5155233300	27	15	1796882.0500	10115979.2700	28-MAY-2010	28-MAY-2010	Y
10929	2	27.8758382800	-92.5156150000	27	15	1796852.2500	10116028.2100	28-MAY-2010	28-MAY-2010	Y
10937	1	28.6859893800	-91.2057113600	27				13-JUN-2006	13-JUN-2006	Y
10937	2	28.6865119900	-91.2050476100	27				13-JUN-2006	13-JUN-2006	Y
10937	3	28.6865959200	-91.2049408000	27				13-JUN-2006	13-JUN-2006	Y
10937	4	28.6866741200	-91.2048492400	27				13-JUN-2006	13-JUN-2006	Y
10937	5	28.6868400600	-91.2044830300	27				13-JUN-2006	13-JUN-2006	Y
10937	6	28.6869335200	-91.2039108300	27				13-JUN-2006	13-JUN-2006	Y
10937	7	28.6875858300	-91.2036285400	27				13-JUN-2006	13-JUN-2006	Y
10937	8	28.6881008100	-91.2031936600	27				13-JUN-2006	13-JUN-2006	Y
10937	9	28.6884040800	-91.2028274500	27				13-JUN-2006	13-JUN-2006	Y
10942	3	29.5078894600	-92.8017449100	27	72	1532911.1100	308900.8500	12-FEB-2010	24-APR-1997	Y
10942	10	29.5144028100	-92.7986048100	27	72	1533940.1800	311256.3500	12-FEB-2010	24-APR-1997	Y
10954	1	28.8821770300	-90.8160200100	27	72	2165584.0000	78747.0000	21-MAY-2001	01-JUL-1996	Y
10954	2	28.8823377000	-90.8163159800	27	72	2165489.0000	78805.0000	21-MAY-2001	01-JUL-1996	Y
10954	3	28.8824876800	-90.8166901200	27	72	2165369.0000	78859.0000	21-MAY-2001	01-JUL-1996	Y
10954	4	28.8826759500	-90.8170140700	27	72	2165265.0000	78927.0000	21-MAY-2001	01-JUL-1996	Y
10954	5	28.8828011700	-90.8173852100	27	72	2165146.0000	78972.0000	21-MAY-2001	01-JUL-1996	Y
10954	6	28.8828626400	-90.8176317100	27	72	2165067.0000	78994.0000	21-MAY-2001	01-JUL-1996	Y
10954	7	28.8830352600	-90.8181682000	27	72	2164895.0000	79056.0000	21-MAY-2001	01-JUL-1996	Y
10954	8	28.8831552200	-90.8186018500	27	72	2164756.0000	79099.0000	21-MAY-2001	01-JUL-1996	Y
10954	9	28.8838282600	-90.8184297100	27	72	2164810.0000	79344.0000	21-MAY-2001	01-JUL-1996	Y
10984	1	28.2787560000	-88.6463990000	27				21-MAR-2006	17-MAR-2006	Y
10984	2	28.2785285700	-88.6463423700	27	16	1110661.0000	10265673.0000	21-MAR-2006	17-MAR-2006	Y
10993	1	29.0614977300	-91.2969878000	27	72	2011613.0000	143585.0000	07-DEC-2001	07-DEC-2001	Y
10993	2	29.0618227200	-91.2988185800	27	72	2011028.0000	143703.0000	07-DEC-2001	07-DEC-2001	Y
10993	3	29.0619190600	-91.2991503000	27	72	2010922.0000	143738.0000	07-DEC-2001	07-DEC-2001	Y
10993	4	29.0622382500	-91.2998950700	27	72	2010684.0000	143854.0000	07-DEC-2001	07-DEC-2001	Y
10993	5	29.0623428000	-91.3001391600	27	72	2010606.0000	143892.0000	07-DEC-2001	07-DEC-2001	Y
10993	6	29.0623895800	-91.3002455500	27	72	2010572.0000	143909.0000	07-DEC-2001	07-DEC-2001	Y
10993	7	29.0629288600	-91.3014346900	27	72	2010192.0000	144105.0000	07-DEC-2001	07-DEC-2001	Y

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10993	8	29.0629812400	-91.3019667300	27	72	2010022.0000	144124.0000	07-DEC-2001	07-DEC-2001	Y
10993	9	29.0631216200	-91.3025175300	27	72	2009846.0000	144175.0000	07-DEC-2001	07-DEC-2001	Y
10993	10	29.0632207800	-91.3032029200	27	72	2009627.0000	144211.0000	07-DEC-2001	07-DEC-2001	Y
10993	11	29.0631108600	-91.3035472300	27	72	2009517.0000	144171.0000	07-DEC-2001	07-DEC-2001	Y
10994	1	28.1477051000	-94.0299354100	27	71	3601362.0000	148342.0000	28-JAN-2000	28-JAN-2000	Y
10994	2	28.1477652600	-94.0298517800	27	71	3601388.0000	148365.0000	28-JAN-2000	28-JAN-2000	Y
10994	3	28.1489862700	-94.0298925800	27	71	3601356.0000	148808.0000	28-JAN-2000	28-JAN-2000	Y
10994	4	28.1502007800	-94.0301262400	27	71	3601262.0000	149246.0000	28-JAN-2000	28-JAN-2000	Y
10994	5	28.1518221400	-94.0302720700	27	71	3601190.0000	149833.0000	28-JAN-2000	28-JAN-2000	Y
10994	6	28.1529529400	-94.0303296300	27	71	3601154.0000	150243.0000	28-JAN-2000	28-JAN-2000	Y
11020	1	29.0068735600	-90.1589546000	27	72	2375430.4500	125643.1300	20-SEP-2010	20-SEP-2010	Y
11020	2	29.0068539600	-90.1589368800	27	72	2375436.1900	125636.0600	20-SEP-2010	20-SEP-2010	Y
11020	3	29.0069405600	-90.1588545300	27	72	2375462.1900	125667.8200	20-SEP-2010	20-SEP-2010	Y
11020	4	29.0070301100	-90.1588315900	27	72	2375469.1900	125700.4600	20-SEP-2010	20-SEP-2010	Y
11020	5	29.0071029600	-90.1588619900	27	72	2375459.2000	125726.8500	20-SEP-2010	20-SEP-2010	Y
11020	6	29.0071646500	-90.1588872100	27	72	2375450.9100	125749.2000	20-SEP-2010	20-SEP-2010	Y
11020	7	29.0072274800	-90.1589106600	27	72	2375443.1800	125771.9700	20-SEP-2010	20-SEP-2010	Y
11020	8	29.0072755700	-90.1589277100	27	72	2375437.5500	125789.4000	20-SEP-2010	20-SEP-2010	Y
11020	9	29.0073132000	-90.1589408800	27	72	2375433.2000	125803.0400	20-SEP-2010	20-SEP-2010	Y
11020	10	29.0073918900	-90.1589637000	27	72	2375425.6100	125831.5800	20-SEP-2010	20-SEP-2010	Y
11020	11	29.0074269300	-90.1589763400	27	72	2375421.4400	125844.2800	20-SEP-2010	20-SEP-2010	Y
11020	12	29.0074497800	-90.1589795800	27	72	2375420.3200	125852.5800	20-SEP-2010	20-SEP-2010	Y
11020	13	29.0075140200	-90.1589912500	27	72	2375416.3500	125875.9000	20-SEP-2010	20-SEP-2010	Y
11020	14	29.0079138700	-90.1590330100	27	72	2375401.5100	126021.1600	20-SEP-2010	20-SEP-2010	Y
11020	15	29.0083565500	-90.1590786800	27	72	2375385.2600	126181.9800	20-SEP-2010	20-SEP-2010	Y
11020	16	29.0084695300	-90.1591132800	27	72	2375373.7800	126222.9500	20-SEP-2010	20-SEP-2010	Y
11020	17	29.0084871700	-90.1591213900	27	72	2375371.1200	126229.3400	20-SEP-2010	20-SEP-2010	Y
11020	18	29.0087698200	-90.1591601400	27	72	2375357.6800	126331.9900	20-SEP-2010	20-SEP-2010	Y
11020	19	29.0090342900	-90.1591809600	27	72	2375350.0400	126428.0900	20-SEP-2010	20-SEP-2010	Y
11020	20	29.0091467400	-90.1591778000	27	72	2375350.6300	126468.9900	20-SEP-2010	20-SEP-2010	Y
11045	1	29.4478783900	-92.1928646300	27	72	1726422.0000	285112.0000	21-MAY-2001	23-SEP-1996	Y
11045	2	29.4472012400	-92.1925415000	27	72	1726523.0000	284865.0000	21-MAY-2001	23-SEP-1996	Y
11045	3	29.4468641500	-92.1923626700	27	72	1726579.0000	284742.0000	21-MAY-2001	23-SEP-1996	Y
11045	4	29.4466788000	-92.1921097400	27	72	1726659.0000	284674.0000	21-MAY-2001	23-SEP-1996	Y
11045	5	29.4469001100	-92.1914926900	27	72	1726856.0000	284753.0000	21-MAY-2001	23-SEP-1996	Y
11045	6	29.4473228700	-92.1907674000	27	72	1727088.0000	284905.0000	21-MAY-2001	23-SEP-1996	Y
11045	7	29.4476765800	-92.1900886400	27	72	1727305.0000	285032.0000	21-MAY-2001	23-SEP-1996	Y
11045	8	29.4479283700	-92.1894341400	27	72	1727514.0000	285122.0000	21-MAY-2001	23-SEP-1996	Y
11045	9	29.4481192500	-92.1888419500	27	72	1727703.0000	285190.0000	21-MAY-2001	23-SEP-1996	Y

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11045	10	29.4482768300	-92.1882934600	27	72	1727878.0000	285246.0000	21-MAY-2001	23-SEP-1996	Y
11045	11	29.4483088700	-92.1875993800	27	72	1728099.0000	285256.0000	21-MAY-2001	23-SEP-1996	Y
11045	12	29.4483535000	-92.1870813500	27	72	1728264.0000	285271.0000	21-MAY-2001	23-SEP-1996	Y
11045	13	29.4483989700	-92.1868555200	27	72	1728336.0000	285287.0000	21-MAY-2001	23-SEP-1996	Y
11045	14	29.4473609300	-92.1866267600	27	72	1728406.0000	284909.0000	21-MAY-2001	23-SEP-1996	Y
11052	1	28.2764348900	-90.2129835700	27				26-AUG-2003	29-AUG-2003	Y
11052	2	28.2771331300	-90.2136032000	27				26-AUG-2003	29-AUG-2003	Y
11052	3	28.2777732600	-90.2141800100	27				26-AUG-2003	29-AUG-2003	Y
11052	4	28.2784216600	-90.2147598400	27				26-AUG-2003	29-AUG-2003	Y
11052	5	28.2789647800	-90.2152476600	27				26-AUG-2003	29-AUG-2003	Y
11052	6	28.2795910300	-90.2158091100	27				26-AUG-2003	29-AUG-2003	Y
11052	7	28.2800178400	-90.2162019500	27				26-AUG-2003	29-AUG-2003	Y
11052	8	28.2807021700	-90.2168031400	27				26-AUG-2003	29-AUG-2003	Y
11052	9	28.2814281800	-90.2174566900	27				26-AUG-2003	29-AUG-2003	Y
11052	10	28.2821597100	-90.2181132900	27				26-AUG-2003	29-AUG-2003	Y
11052	11	28.2828718100	-90.2187483800	27				26-AUG-2003	29-AUG-2003	Y
11052	12	28.2836642300	-90.2194509200	27				26-AUG-2003	29-AUG-2003	Y
11052	13	28.2843873200	-90.2200859000	27				26-AUG-2003	29-AUG-2003	Y
11052	14	28.2851770800	-90.2208009100	27				26-AUG-2003	29-AUG-2003	Y
11052	15	28.2859500500	-90.2214819500	27				26-AUG-2003	29-AUG-2003	Y
11052	16	28.2867756300	-90.2222059100	27				26-AUG-2003	29-AUG-2003	Y
11052	17	28.2875014600	-90.2228409000	27				26-AUG-2003	29-AUG-2003	Y
11052	18	28.2881665300	-90.2234455100	27				26-AUG-2003	29-AUG-2003	Y
11052	19	28.2889841200	-90.2242006500	27				26-AUG-2003	29-AUG-2003	Y
11052	20	28.2897298400	-90.2249131000	27				26-AUG-2003	29-AUG-2003	Y
11052	21	28.2904588900	-90.2256040000	27				26-AUG-2003	29-AUG-2003	Y
11052	22	28.2912712800	-90.2263965100	27				26-AUG-2003	29-AUG-2003	Y
11052	23	28.2919951600	-90.2271278700	27				26-AUG-2003	29-AUG-2003	Y
11052	24	28.2927023600	-90.2278376800	27				26-AUG-2003	29-AUG-2003	Y
11052	25	28.2934902900	-90.2286646500	27				26-AUG-2003	29-AUG-2003	Y
11052	26	28.2942664500	-90.2294016900	27				26-AUG-2003	29-AUG-2003	Y
11052	27	28.2950019700	-90.2302106200	27				26-AUG-2003	29-AUG-2003	Y
11052	28	28.2956932600	-90.2309920800	27				26-AUG-2003	29-AUG-2003	Y
11052	29	28.2965896900	-90.2319701400	27				26-AUG-2003	29-AUG-2003	Y
11052	30	28.2970701200	-90.2325302600	27				26-AUG-2003	29-AUG-2003	Y
11052	31	28.2976311000	-90.2331858200	27				26-AUG-2003	29-AUG-2003	Y
11052	32	28.2981392100	-90.2337674000	27				26-AUG-2003	29-AUG-2003	Y
11052	33	28.2986474500	-90.2343645200	27				26-AUG-2003	29-AUG-2003	Y
11052	34	28.2991498700	-90.2349244300	27				26-AUG-2003	29-AUG-2003	Y

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11052	35	28.2996410800	-90.2354596200	27				26-AUG-2003	29-AUG-2003	Y
11052	36	28.3001378900	-90.2360071800	27				26-AUG-2003	29-AUG-2003	Y
11052	37	28.3006512700	-90.2365638800	27				26-AUG-2003	29-AUG-2003	Y
11052	38	28.3009627400	-90.2368890800	27				26-AUG-2003	29-AUG-2003	Y
11052	39	28.3012255000	-90.2371634200	27				26-AUG-2003	29-AUG-2003	Y
11052	40	28.3017331200	-90.2376891300	27				26-AUG-2003	29-AUG-2003	Y
11052	41	28.3024885200	-90.2385787400	27				26-AUG-2003	29-AUG-2003	Y
11052	42	28.3030540100	-90.2394455500	27				26-AUG-2003	29-AUG-2003	Y
11052	43	28.3036620800	-90.2398210900	27				26-AUG-2003	29-AUG-2003	Y
11052	44	28.3042406400	-90.2402839300	27				26-AUG-2003	29-AUG-2003	Y
11052	45	28.3048109600	-90.2407468700	27				26-AUG-2003	29-AUG-2003	Y
11052	46	28.3054300500	-90.2411254100	27				26-AUG-2003	29-AUG-2003	Y
11052	47	28.3060083000	-90.2415510000	27				26-AUG-2003	29-AUG-2003	Y
11052	48	28.3065949500	-90.2419951400	27				26-AUG-2003	29-AUG-2003	Y
11052	49	28.3071457700	-90.2424303400	27				26-AUG-2003	29-AUG-2003	Y
11052	50	28.3077325000	-90.2428838100	27				26-AUG-2003	29-AUG-2003	Y
11052	51	28.3083025400	-90.2433157200	27				26-AUG-2003	29-AUG-2003	Y
11052	52	28.3088779500	-90.2437320400	27				26-AUG-2003	29-AUG-2003	Y
11052	53	28.3094561700	-90.2441545400	27				26-AUG-2003	29-AUG-2003	Y
11052	54	28.3100399500	-90.2445863200	27				26-AUG-2003	29-AUG-2003	Y
11052	55	28.3111962100	-90.2454127200	27				26-AUG-2003	29-AUG-2003	Y
11052	56	28.3123909100	-90.2462325100	27				26-AUG-2003	29-AUG-2003	Y
11052	57	28.3129853700	-90.2466269100	27				26-AUG-2003	29-AUG-2003	Y
11052	58	28.3135053400	-90.2469910400	27				26-AUG-2003	29-AUG-2003	Y
11052	59	28.3141025800	-90.2473885300	27				26-AUG-2003	29-AUG-2003	Y
11052	60	28.3147139600	-90.2478324700	27				26-AUG-2003	29-AUG-2003	Y
11052	61	28.3148581000	-90.2479327700	27				26-AUG-2003	29-AUG-2003	Y
11052	62	28.3153251700	-90.2482577800	27				26-AUG-2003	29-AUG-2003	Y
11052	63	28.3159089700	-90.2486927100	27				26-AUG-2003	29-AUG-2003	Y
11052	64	28.3165231700	-90.2491459600	27				26-AUG-2003	29-AUG-2003	Y
11052	65	28.3170931700	-90.2495748300	27				26-AUG-2003	29-AUG-2003	Y
11052	66	28.3176660500	-90.2500192100	27				26-AUG-2003	29-AUG-2003	Y
11052	67	28.3182443400	-90.2504542200	27				26-AUG-2003	29-AUG-2003	Y
11052	68	28.3188090000	-90.2509018000	27				26-AUG-2003	29-AUG-2003	Y
11052	69	28.3193709000	-90.2513494200	27				26-AUG-2003	29-AUG-2003	Y
11052	70	28.3199327700	-90.2517939400	27				26-AUG-2003	29-AUG-2003	Y
11052	71	28.3204892200	-90.2522478400	27				26-AUG-2003	29-AUG-2003	Y
11052	72	28.3210596000	-90.2527233400	27				26-AUG-2003	29-AUG-2003	Y
11052	73	28.3216105800	-90.2531804200	27				26-AUG-2003	29-AUG-2003	Y

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11052	74	28.3221892600	-90.2536620600	27				26-AUG-2003	29-AUG-2003	Y
11052	75	28.3227431300	-90.2541377600	27				26-AUG-2003	29-AUG-2003	Y
11052	76	28.3234050100	-90.2547055300	27				26-AUG-2003	29-AUG-2003	Y
11052	77	28.3239506600	-90.2551844300	27				26-AUG-2003	29-AUG-2003	Y
11052	78	28.3245932900	-90.2557524200	27				26-AUG-2003	29-AUG-2003	Y
11052	79	28.3251611900	-90.2562621700	27				26-AUG-2003	29-AUG-2003	Y
11052	80	28.3258231900	-90.2568455000	27				26-AUG-2003	29-AUG-2003	Y
11052	81	28.3263497400	-90.2573432700	27				26-AUG-2003	29-AUG-2003	Y
11052	82	28.3269009300	-90.2578283600	27				26-AUG-2003	29-AUG-2003	Y
11052	83	28.3274383000	-90.2583042700	27				26-AUG-2003	29-AUG-2003	Y
11052	84	28.3279895700	-90.2587986900	27				26-AUG-2003	29-AUG-2003	Y
11052	85	28.3285407600	-90.2592838000	27				26-AUG-2003	29-AUG-2003	Y
11052	86	28.3290891200	-90.2597596100	27				26-AUG-2003	29-AUG-2003	Y
11052	87	28.3296320000	-90.2602386000	27				26-AUG-2003	29-AUG-2003	Y
11052	88	28.3301861200	-90.2607454400	27				26-AUG-2003	29-AUG-2003	Y
11052	89	28.3307262500	-90.2612244700	27				26-AUG-2003	29-AUG-2003	Y
11052	90	28.3315656000	-90.2619768900	27				26-AUG-2003	29-AUG-2003	Y
11052	91	28.3321029000	-90.2624466400	27				26-AUG-2003	29-AUG-2003	Y
11052	92	28.3326569500	-90.2629472800	27				26-AUG-2003	29-AUG-2003	Y
11052	93	28.3330919100	-90.2633435400	27				26-AUG-2003	29-AUG-2003	Y
11052	94	28.3340112300	-90.2641262300	27				26-AUG-2003	29-AUG-2003	Y
11052	95	28.3345403800	-90.2646085200	27				26-AUG-2003	29-AUG-2003	Y
11052	96	28.3350419600	-90.2650817800	27				26-AUG-2003	29-AUG-2003	Y
11052	97	28.3355790900	-90.2655329100	27				26-AUG-2003	29-AUG-2003	Y
11052	98	28.3361002200	-90.2660432700	27				26-AUG-2003	29-AUG-2003	Y
11052	99	28.3366459400	-90.2665347200	27				26-AUG-2003	29-AUG-2003	Y
11052	100	28.3371720200	-90.2669797700	27				26-AUG-2003	29-AUG-2003	Y
11052	101	28.3376958100	-90.2674807900	27				26-AUG-2003	29-AUG-2003	Y
11052	102	28.3386265200	-90.2683131500	27				26-AUG-2003	29-AUG-2003	Y
11052	103	28.3393323500	-90.2688837500	27				26-AUG-2003	29-AUG-2003	Y
11052	104	28.3398534400	-90.2693910300	27				26-AUG-2003	29-AUG-2003	Y
11052	105	28.3404548400	-90.2699689500	27				26-AUG-2003	29-AUG-2003	Y
11052	106	28.3408453600	-90.2703129000	27				26-AUG-2003	29-AUG-2003	Y
11052	107	28.3414240000	-90.2707978400	27				26-AUG-2003	29-AUG-2003	Y
11052	108	28.3418265700	-90.2711633400	27				26-AUG-2003	29-AUG-2003	Y
11052	109	28.3419586500	-90.2712832500	27				26-AUG-2003	29-AUG-2003	Y
11052	110	28.3424957700	-90.2717344500	27				26-AUG-2003	29-AUG-2003	Y
11052	111	28.3430140400	-90.2722355700	27				26-AUG-2003	29-AUG-2003	Y
11052	112	28.3435541400	-90.2727147200	27				26-AUG-2003	29-AUG-2003	Y

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11052	113	28.3441936400	-90.2732456700	27				26-AUG-2003	29-AUG-2003	Y
11052	114	28.3447310800	-90.2737372900	27				26-AUG-2003	29-AUG-2003	Y
11052	115	28.3452968200	-90.2743280600	27				26-AUG-2003	29-AUG-2003	Y
11052	116	28.3457838800	-90.2747114400	27				26-AUG-2003	29-AUG-2003	Y
11052	117	28.3462654700	-90.2750980000	27				26-AUG-2003	29-AUG-2003	Y
11052	118	28.3467779300	-90.2755619300	27				26-AUG-2003	29-AUG-2003	Y
11052	119	28.3472934500	-90.2760631200	27				26-AUG-2003	29-AUG-2003	Y
11052	120	28.3478690100	-90.2765108600	27				26-AUG-2003	29-AUG-2003	Y
11052	121	28.3483952700	-90.2769808800	27				26-AUG-2003	29-AUG-2003	Y
11052	122	28.3488972300	-90.2775070900	27				26-AUG-2003	29-AUG-2003	Y
11052	123	28.3495558300	-90.2780223500	27				26-AUG-2003	29-AUG-2003	Y
11052	124	28.3501760700	-90.2785535600	27				26-AUG-2003	29-AUG-2003	Y
11052	125	28.3505278400	-90.2788700200	27				26-AUG-2003	29-AUG-2003	Y
11052	126	28.3510568900	-90.2793462500	27				26-AUG-2003	29-AUG-2003	Y
11052	127	28.3516052500	-90.2798316000	27				26-AUG-2003	29-AUG-2003	Y
11052	128	28.3521344800	-90.2803295900	27				26-AUG-2003	29-AUG-2003	Y
11052	129	28.3526635900	-90.2808151500	27				26-AUG-2003	29-AUG-2003	Y
11052	130	28.3532144500	-90.2812694200	27				26-AUG-2003	29-AUG-2003	Y
11052	131	28.3537489100	-90.2817362900	27				26-AUG-2003	29-AUG-2003	Y
11052	132	28.3542727500	-90.2822498900	27				26-AUG-2003	29-AUG-2003	Y
11052	133	28.3548234500	-90.2826855300	27				26-AUG-2003	29-AUG-2003	Y
11052	134	28.3553415700	-90.2831712300	27				26-AUG-2003	29-AUG-2003	Y
11052	135	28.3558787700	-90.2836380900	27				26-AUG-2003	29-AUG-2003	Y
11052	136	28.3564909900	-90.2842005300	27				26-AUG-2003	29-AUG-2003	Y
11052	137	28.3569256600	-90.2845690100	27				26-AUG-2003	29-AUG-2003	Y
11052	138	28.3576457000	-90.2852049400	27				26-AUG-2003	29-AUG-2003	Y
11052	139	28.3580946400	-90.2856385500	27				26-AUG-2003	29-AUG-2003	Y
11052	140	28.3586511800	-90.2861176700	27				26-AUG-2003	29-AUG-2003	Y
11052	141	28.3588973400	-90.2863102900	27				26-AUG-2003	29-AUG-2003	Y
11052	142	28.3592627100	-90.2865962300	27				26-AUG-2003	29-AUG-2003	Y
11052	143	28.3600940900	-90.2874019900	27				26-AUG-2003	29-AUG-2003	Y
11052	144	28.3607089200	-90.2879489100	27				26-AUG-2003	29-AUG-2003	Y
11052	145	28.3612433600	-90.2884158500	27				26-AUG-2003	29-AUG-2003	Y
11052	146	28.3618719000	-90.2889595300	27				26-AUG-2003	29-AUG-2003	Y
11052	147	28.3623177800	-90.2893559100	27				26-AUG-2003	29-AUG-2003	Y
11052	148	28.3628273700	-90.2898106800	27				26-AUG-2003	29-AUG-2003	Y
11052	149	28.3633840400	-90.2903085000	27				26-AUG-2003	29-AUG-2003	Y
11052	150	28.3639293500	-90.2907598100	27				26-AUG-2003	29-AUG-2003	Y
11052	151	28.3644830500	-90.2912296900	27				26-AUG-2003	29-AUG-2003	Y

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11052	152	28.3651393200	-90.2918042100	27				26-AUG-2003	29-AUG-2003	Y
11052	153	28.3657681500	-90.2923852300	27				26-AUG-2003	29-AUG-2003	Y
11052	154	28.3662114700	-90.2928065200	27				26-AUG-2003	29-AUG-2003	Y
11052	155	28.3665938800	-90.2931756100	27				26-AUG-2003	29-AUG-2003	Y
11052	156	28.3666800300	-90.2932518700	27				26-AUG-2003	29-AUG-2003	Y
11052	157	28.3671006600	-90.2936242400	27				26-AUG-2003	29-AUG-2003	Y
11052	158	28.3678043300	-90.2942822200	27				26-AUG-2003	29-AUG-2003	Y
11052	159	28.3684053300	-90.2948231500	27				26-AUG-2003	29-AUG-2003	Y
11052	160	28.3689672400	-90.2952898800	27				26-AUG-2003	29-AUG-2003	Y
11052	161	28.3694884800	-90.2958285300	27				26-AUG-2003	29-AUG-2003	Y
11052	162	28.3700052000	-90.2961465200	27				26-AUG-2003	29-AUG-2003	Y
11052	163	28.3707782200	-90.2968815500	27				26-AUG-2003	29-AUG-2003	Y
11052	164	28.3713796400	-90.2974753500	27				26-AUG-2003	29-AUG-2003	Y
11052	165	28.3719495600	-90.2979140500	27				26-AUG-2003	29-AUG-2003	Y
11052	166	28.3724728900	-90.2983718800	27				26-AUG-2003	29-AUG-2003	Y
11052	167	28.3729161700	-90.2987901300	27				26-AUG-2003	29-AUG-2003	Y
11052	168	28.3734340000	-90.2992480200	27				26-AUG-2003	29-AUG-2003	Y
11052	169	28.3739964400	-90.2997831900	27				26-AUG-2003	29-AUG-2003	Y
11052	170	28.3745247500	-90.3001757100	27				26-AUG-2003	29-AUG-2003	Y
11052	171	28.3750648400	-90.3006675900	27				26-AUG-2003	29-AUG-2003	Y
11052	172	28.3756770400	-90.3012364500	27				26-AUG-2003	29-AUG-2003	Y
11052	173	28.3761119800	-90.3016454800	27				26-AUG-2003	29-AUG-2003	Y
11052	174	28.3764137400	-90.3019035400	27				26-AUG-2003	29-AUG-2003	Y
11052	175	28.3768207700	-90.3022600100	27				26-AUG-2003	29-AUG-2003	Y
11052	176	28.3771862900	-90.3025827000	27				26-AUG-2003	29-AUG-2003	Y
11052	177	28.3779592500	-90.3033147300	27				26-AUG-2003	29-AUG-2003	Y
11052	178	28.3782524400	-90.3035324700	27				26-AUG-2003	29-AUG-2003	Y
11052	179	28.3785071400	-90.3037506000	27				26-AUG-2003	29-AUG-2003	Y
11052	180	28.3786294900	-90.3039234500	27				26-AUG-2003	29-AUG-2003	Y
11052	181	28.3787429300	-90.3040124500	27				26-AUG-2003	29-AUG-2003	Y
11052	182	28.3788564000	-90.3041045600	27				26-AUG-2003	29-AUG-2003	Y
11052	183	28.3790084800	-90.3042118300	27				26-AUG-2003	29-AUG-2003	Y
11052	184	28.3792050200	-90.3043777000	27				26-AUG-2003	29-AUG-2003	Y
11052	185	28.3792522500	-90.3044394000	27				26-AUG-2003	29-AUG-2003	Y
11052	186	28.3793384000	-90.3045535500	27				26-AUG-2003	29-AUG-2003	Y
11052	187	28.3793633100	-90.3045750600	27				26-AUG-2003	29-AUG-2003	Y
11055	15	29.0175646200	-91.5474386400	27	72	1931560.0000	127671.0000	21-NOV-2000	24-APR-1997	Y
11055	16	29.0168354700	-91.5493578900	27	72	1930946.0000	127407.0000	21-NOV-2000	24-APR-1997	Y
11055	17	29.0162858500	-91.5507926200	27	72	1930487.0000	127208.0000	21-NOV-2000	24-APR-1997	Y

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11055	18	29.0157609300	-91.5522461500	27	72	1930022.0000	127018.0000	21-NOV-2000	24-APR-1997	Y
11055	19	29.0152277700	-91.5536902600	27	72	1929560.0000	126825.0000	21-NOV-2000	24-APR-1997	Y
11055	20	29.0147412400	-91.5551845200	27	72	1929082.0000	126649.0000	21-NOV-2000	24-APR-1997	Y
11055	21	29.0141474600	-91.5566785200	27	72	1928604.0000	126434.0000	21-NOV-2000	24-APR-1997	Y
11055	22	29.0135672800	-91.5582476100	27	72	1928102.0000	126224.0000	21-NOV-2000	24-APR-1997	Y
11055	23	29.0128709300	-91.5601886800	27	72	1927481.0000	125972.0000	21-NOV-2000	24-APR-1997	Y
11055	24	29.0123294400	-91.5616233100	27	72	1927022.0000	125776.0000	21-NOV-2000	24-APR-1997	Y
11055	25	29.0114089900	-91.5643083300	27	72	1926163.0000	125443.0000	21-NOV-2000	24-APR-1997	Y
11055	26	29.0107986400	-91.5657834200	27	72	1925691.0000	125222.0000	21-NOV-2000	24-APR-1997	Y
11055	27	29.0105193400	-91.5666524000	27	72	1925413.0000	125121.0000	21-NOV-2000	24-APR-1997	Y
11058	1	29.4457096800	-92.0764490900	27				09-MAY-2005	27-NOV-2000	Y
11058	2	29.4460685900	-92.0771021900	27				09-MAY-2005	27-NOV-2000	Y
11058	3	29.4460732300	-92.0771172800	27				09-MAY-2005	27-NOV-2000	Y
11058	4	29.4461012600	-92.0772083400	27				09-MAY-2005	27-NOV-2000	Y
11058	5	29.4461573300	-92.0773112100	27				09-MAY-2005	27-NOV-2000	Y
11058	6	29.4461949700	-92.0773802000	27				09-MAY-2005	27-NOV-2000	Y
11058	7	29.4466148000	-92.0779935200	27				09-MAY-2005	27-NOV-2000	Y
11058	8	29.4466451100	-92.0780949400	27				09-MAY-2005	27-NOV-2000	Y
11058	9	29.4466716600	-92.0781934200	27				09-MAY-2005	27-NOV-2000	Y
11058	10	29.4467105500	-92.0782423100	27				09-MAY-2005	27-NOV-2000	Y
11058	11	29.4467248600	-92.0783176000	27				09-MAY-2005	27-NOV-2000	Y
11061	1	28.1589656300	-90.7114046900	27	72	2200497.0000	-184107.0000	06-JUN-2011	06-JUN-2011	Y
11061	2	28.1584479600	-90.7100957400	27	72	2200920.0000	-184293.0000	06-JUN-2011	06-JUN-2011	Y
11068	1	28.1291755200	-93.0969761100	27				23-AUG-2011	23-AUG-2011	Y
11068	2	28.1291948900	-93.0966689400	27				23-AUG-2011	23-AUG-2011	Y
11068	3	28.1291983400	-93.0963816300	27				23-AUG-2011	23-AUG-2011	Y
11068	4	28.1292101900	-93.0959041900	27				23-AUG-2011	23-AUG-2011	Y
11068	5	28.1292472800	-93.0925632800	27				23-AUG-2011	23-AUG-2011	Y
11068	6	28.1293124000	-93.0910106200	27				23-AUG-2011	23-AUG-2011	Y
11068	7	28.1293857000	-93.0894612000	27				23-AUG-2011	23-AUG-2011	Y
11068	8	28.1294835600	-93.0879246100	27				23-AUG-2011	23-AUG-2011	Y
11068	9	28.1295458300	-93.0863749900	27				23-AUG-2011	23-AUG-2011	Y
11068	10	28.1296007200	-93.0857742700	27				23-AUG-2011	23-AUG-2011	Y
11068	11	28.1296596300	-93.0842680100	27				23-AUG-2011	23-AUG-2011	Y
11068	12	28.1297588300	-93.0828306700	27				23-AUG-2011	23-AUG-2011	Y
11068	13	28.1298280100	-93.0815789000	27				23-AUG-2011	23-AUG-2011	Y
11068	14	28.1299259600	-93.0798252000	27				23-AUG-2011	23-AUG-2011	Y
11068	15	28.1300108100	-93.0786326200	27				23-AUG-2011	23-AUG-2011	Y
11068	16	28.1300811800	-93.0770862300	27				23-AUG-2011	23-AUG-2011	Y

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11068	17	28.1300608900	-93.0755320900	27				23-AUG-2011	23-AUG-2011	Y
11068	18	28.1302191900	-93.0739872000	27				23-AUG-2011	23-AUG-2011	Y
11068	19	28.1303690500	-93.0724545700	27				23-AUG-2011	23-AUG-2011	Y
11068	20	28.1304651300	-93.0702170100	27				23-AUG-2011	23-AUG-2011	Y
11068	21	28.1305690000	-93.0678058800	27				23-AUG-2011	23-AUG-2011	Y
11068	22	28.1306657600	-93.0661265700	27				23-AUG-2011	23-AUG-2011	Y
11068	23	28.1307836700	-93.0647143400	27				23-AUG-2011	23-AUG-2011	Y
11068	24	28.1308423300	-93.0632080500	27				23-AUG-2011	23-AUG-2011	Y
11068	25	28.1309050700	-93.0618072800	27				23-AUG-2011	23-AUG-2011	Y
11068	26	28.1309835500	-93.0606672900	27				23-AUG-2011	23-AUG-2011	Y
11068	27	28.1310713500	-93.0590343400	27				23-AUG-2011	23-AUG-2011	Y
11068	28	28.1311179000	-93.0578131700	27				23-AUG-2011	23-AUG-2011	Y
11068	29	28.1312355500	-93.0564133200	27				23-AUG-2011	23-AUG-2011	Y
11068	30	28.1313256200	-93.0550192100	27				23-AUG-2011	23-AUG-2011	Y
11068	31	28.1313926900	-93.0536991400	27				23-AUG-2011	23-AUG-2011	Y
11068	32	28.1314905600	-93.0523361700	27				23-AUG-2011	23-AUG-2011	Y
11068	33	28.1315387800	-93.0507769600	27				23-AUG-2011	23-AUG-2011	Y
11068	34	28.1316571000	-93.0493212900	27				23-AUG-2011	23-AUG-2011	Y
11068	35	28.1317009700	-93.0480876600	27				23-AUG-2011	23-AUG-2011	Y
11068	36	28.1317539900	-93.0465781600	27				23-AUG-2011	23-AUG-2011	Y
11068	37	28.1318654400	-93.0452216100	27				23-AUG-2011	23-AUG-2011	Y
11068	38	28.1319154300	-93.0439384500	27				23-AUG-2011	23-AUG-2011	Y
11068	39	28.1320023200	-93.0425659800	27				23-AUG-2011	23-AUG-2011	Y
11068	40	28.1320715300	-93.0414909400	27				23-AUG-2011	23-AUG-2011	Y
11068	41	28.1321825600	-93.0399544900	27				23-AUG-2011	23-AUG-2011	Y
11068	42	28.1322483200	-93.0385134200	27				23-AUG-2011	23-AUG-2011	Y
11068	43	28.1323004800	-93.0368519200	27				23-AUG-2011	23-AUG-2011	Y
11068	44	28.1323981100	-93.0357029200	27				23-AUG-2011	23-AUG-2011	Y
11068	45	28.1324834300	-93.0342342600	27				23-AUG-2011	23-AUG-2011	Y
11068	46	28.1325588200	-93.0330592300	27				23-AUG-2011	23-AUG-2011	Y
11068	47	28.1325743600	-93.0326151800	27				23-AUG-2011	23-AUG-2011	Y
11103	1	28.6471434900	-91.9367319000	27	72	1806411.6000	-6590.3600	23-JAN-2007	23-JAN-2006	Y
11103	2	28.6470470200	-91.9363959400	27	72	1806519.2000	-6626.0100	23-JAN-2007	23-JAN-2006	Y
11120	1	29.0280710400	-90.6359316100	27	72	2222904.0000	132106.0000	31-JAN-2000	18-DEC-1998	Y
11120	2	29.0271472500	-90.6359692900	27	72	2222894.0000	131770.0000	31-JAN-2000	18-DEC-1998	Y
11120	3	29.0266947100	-90.6361945600	27	72	2222823.0000	131605.0000	31-JAN-2000	18-DEC-1998	Y
11120	4	29.0255005500	-90.6370976300	27	72	2222537.0000	131169.0000	31-JAN-2000	18-DEC-1998	Y
11120	5	29.0243116900	-90.6379662200	27	72	2222262.0000	130735.0000	31-JAN-2000	18-DEC-1998	Y
11120	6	29.0231506500	-90.6388940400	27	72	2221968.0000	130311.0000	31-JAN-2000	18-DEC-1998	Y

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11120	7	29.0219592900	-90.6398095400	27	72	2221678.0000	129876.0000	31-JAN-2000	18-DEC-1998	Y
11120	8	29.0207516200	-90.6407626600	27	72	2221376.0000	129435.0000	31-JAN-2000	18-DEC-1998	Y
11120	9	29.0195493700	-90.6417032200	27	72	2221078.0000	128996.0000	31-JAN-2000	18-DEC-1998	Y
11120	10	29.0183913200	-90.6426809900	27	72	2220768.0000	128573.0000	31-JAN-2000	18-DEC-1998	Y
11120	11	29.0171888600	-90.6435839600	27	72	2220482.0000	128134.0000	31-JAN-2000	18-DEC-1998	Y
11120	12	29.0159430300	-90.6446060800	27	72	2220158.0000	127679.0000	31-JAN-2000	18-DEC-1998	Y
11120	13	29.0157047400	-90.6447860300	27	72	2220101.0000	127592.0000	31-JAN-2000	18-DEC-1998	Y
11120	14	29.0148446800	-90.6454363400	27	72	2219895.0000	127278.0000	31-JAN-2000	18-DEC-1998	Y
11120	15	29.0136095400	-90.6464020400	27	72	2219589.0000	126827.0000	31-JAN-2000	18-DEC-1998	Y
11120	16	29.0125638000	-90.6473038500	27	72	2219303.0000	126445.0000	31-JAN-2000	18-DEC-1998	Y
11120	17	29.0113529600	-90.6481880000	27	72	2219023.0000	126003.0000	31-JAN-2000	18-DEC-1998	Y
11120	18	29.0101640900	-90.6490657300	27	72	2218745.0000	125569.0000	31-JAN-2000	18-DEC-1998	Y
11120	19	29.0099097000	-90.6493239600	27	72	2218663.0000	125476.0000	31-JAN-2000	18-DEC-1998	Y
11120	20	29.0099069500	-90.6493239800	27	72	2218663.0000	125475.0000	31-JAN-2000	18-DEC-1998	Y
11120	21	29.0090534800	-90.6501868900	27	72	2218389.0000	125163.0000	31-JAN-2000	18-DEC-1998	Y
11120	22	29.0082021800	-90.6514626900	27	72	2217983.0000	124851.0000	31-JAN-2000	18-DEC-1998	Y
11120	23	29.0077814600	-90.6525197100	27	72	2217646.0000	124696.0000	31-JAN-2000	18-DEC-1998	Y
11120	24	29.0076213000	-90.6529211900	27	72	2217518.0000	124637.0000	31-JAN-2000	18-DEC-1998	Y
11120	25	29.0072253100	-90.6545035500	27	72	2217013.0000	124490.0000	31-JAN-2000	18-DEC-1998	Y
11120	26	29.0071430700	-90.6561401000	27	72	2216490.0000	124457.0000	31-JAN-2000	18-DEC-1998	Y
11120	27	29.0071779500	-90.6570313700	27	72	2216205.0000	124468.0000	31-JAN-2000	18-DEC-1998	Y
11120	28	29.0073932900	-90.6571925900	27	72	2216153.0000	124546.0000	31-JAN-2000	18-DEC-1998	Y
11138	1	29.4422295600	-92.1511989500	27				31-JAN-2000	13-OCT-1998	Y
11138	2	29.4425320600	-92.1514464700	27				31-JAN-2000	13-OCT-1998	Y
11138	3	29.4425708800	-92.1516817900	27				31-JAN-2000	13-OCT-1998	Y
11138	4	29.4417157100	-92.1526856800	27				31-JAN-2000	13-OCT-1998	Y
11138	5	29.4409921300	-92.1533455400	27				31-JAN-2000	13-OCT-1998	Y
11138	6	29.4407837100	-92.1535270600	27				31-JAN-2000	13-OCT-1998	Y
11138	7	29.4396544900	-92.1545560600	27				31-JAN-2000	13-OCT-1998	Y
11138	8	29.4384764100	-92.1557370800	27				31-JAN-2000	13-OCT-1998	Y
11138	9	29.4374801900	-92.1566219200	27				31-JAN-2000	13-OCT-1998	Y
11138	10	29.4356774400	-92.1581623500	27				31-JAN-2000	13-OCT-1998	Y
11138	11	29.4346312600	-92.1590159500	27				31-JAN-2000	13-OCT-1998	Y
11138	12	29.4349437600	-92.1590923100	27				31-JAN-2000	13-OCT-1998	Y
11138	13	29.4362314000	-92.1596425600	27				31-JAN-2000	13-OCT-1998	Y
11138	14	29.4366772900	-92.1606025800	27				31-JAN-2000	13-OCT-1998	Y
11138	15	29.4373780600	-92.1620595300	27				31-JAN-2000	13-OCT-1998	Y
11138	16	29.4379469600	-92.1636540700	27				31-JAN-2000	13-OCT-1998	Y
11138	17	29.4384277000	-92.1650092400	27				31-JAN-2000	13-OCT-1998	Y

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11138	18	29.4391537600	-92.1667127000	27				31-JAN-2000	13-OCT-1998	Y
11138	19	29.4397564300	-92.1682159100	27				31-JAN-2000	13-OCT-1998	Y
11138	20	29.4404238900	-92.1696138700	27				31-JAN-2000	13-OCT-1998	Y
11138	21	29.4409133900	-92.1705413800	27				31-JAN-2000	13-OCT-1998	Y
11138	22	29.4417781900	-92.1724379400	27				31-JAN-2000	13-OCT-1998	Y
11138	23	29.4424225200	-92.1736373900	27				31-JAN-2000	13-OCT-1998	Y
11138	24	29.4431613700	-92.1751415200	27				31-JAN-2000	13-OCT-1998	Y
11138	25	29.4437536800	-92.1762668700	27				31-JAN-2000	13-OCT-1998	Y
11138	26	29.4444230500	-92.1778417400	27				31-JAN-2000	13-OCT-1998	Y
11138	27	29.4449852900	-92.1790015200	27				31-JAN-2000	13-OCT-1998	Y
11138	28	29.4460505800	-92.1812115600	27				31-JAN-2000	13-OCT-1998	Y
11138	29	29.4470611300	-92.1832552700	27				31-JAN-2000	13-OCT-1998	Y
11139	1	29.8352603900	-88.2346267700	27				09-MAY-2005	09-JUL-2002	Y
11139	2	29.8351669300	-88.2343368500	27				09-MAY-2005	09-JUL-2002	Y
11139	3	29.8350334200	-88.2343215900	27				09-MAY-2005	09-JUL-2002	Y
11139	4	29.8349990800	-88.2343673700	27				09-MAY-2005	09-JUL-2002	Y
11139	5	29.8347301500	-88.2348938000	27				09-MAY-2005	09-JUL-2002	Y
11139	6	29.8344001800	-88.2355041500	27				09-MAY-2005	09-JUL-2002	Y
11139	7	29.8339767500	-88.2363052400	27				09-MAY-2005	09-JUL-2002	Y
11139	8	29.8334369700	-88.2372283900	27				09-MAY-2005	09-JUL-2002	Y
11139	9	29.8326797500	-88.2386398300	27				09-MAY-2005	09-JUL-2002	Y
11139	10	29.8320751200	-88.2397613500	27				09-MAY-2005	09-JUL-2002	Y
11139	11	29.8314704900	-88.2408065800	27				09-MAY-2005	09-JUL-2002	Y
11139	12	29.8309364300	-88.2418289200	27				09-MAY-2005	09-JUL-2002	Y
11139	13	29.8302803000	-88.2430801400	27				09-MAY-2005	09-JUL-2002	Y
11139	14	29.8296966600	-88.2440719600	27				09-MAY-2005	09-JUL-2002	Y
11139	15	29.8291244500	-88.2451553300	27				09-MAY-2005	09-JUL-2002	Y
11139	16	29.8285617800	-88.2462005600	27				09-MAY-2005	09-JUL-2002	Y
11139	17	29.8279609700	-88.2472915600	27				09-MAY-2005	09-JUL-2002	Y
11139	18	29.8273773200	-88.2483673100	27				09-MAY-2005	09-JUL-2002	Y
11139	19	29.8267726900	-88.2494888300	27				09-MAY-2005	09-JUL-2002	Y
11139	20	29.8261680600	-88.2505493200	27				09-MAY-2005	09-JUL-2002	Y
11139	21	29.8255748700	-88.2516326900	27				09-MAY-2005	09-JUL-2002	Y
11139	22	29.8249626200	-88.2527542100	27				09-MAY-2005	09-JUL-2002	Y
11139	23	29.8243694300	-88.2538299600	27				09-MAY-2005	09-JUL-2002	Y
11139	24	29.8237972300	-88.2548980700	27				09-MAY-2005	09-JUL-2002	Y
11139	25	29.8232078600	-88.2559661900	27				09-MAY-2005	09-JUL-2002	Y
11139	26	29.8226165800	-88.2570343000	27				09-MAY-2005	09-JUL-2002	Y
11139	27	29.8220367400	-88.2580871600	27				09-MAY-2005	09-JUL-2002	Y

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11139	28	29.8214416500	-88.2592163100	27				09-MAY-2005	09-JUL-2002	Y
11139	29	29.8208789800	-88.2602462800	27				09-MAY-2005	09-JUL-2002	Y
11139	30	29.8202877000	-88.2613220200	27				09-MAY-2005	09-JUL-2002	Y
11139	31	29.8197479200	-88.2622909500	27				09-MAY-2005	09-JUL-2002	Y
11139	32	29.8190841700	-88.2634353600	27				09-MAY-2005	09-JUL-2002	Y
11139	33	29.8185768100	-88.2644424400	27				09-MAY-2005	09-JUL-2002	Y
11139	34	29.8179130600	-88.2656326300	27				09-MAY-2005	09-JUL-2002	Y
11139	35	29.8174095200	-88.2665939300	27				09-MAY-2005	09-JUL-2002	Y
11139	36	29.8167552900	-88.2677536000	27				09-MAY-2005	09-JUL-2002	Y
11139	37	29.8161602000	-88.2688751200	27				09-MAY-2005	09-JUL-2002	Y
11139	38	29.8155708300	-88.2699661300	27				09-MAY-2005	09-JUL-2002	Y
11139	39	29.8149375900	-88.2710876500	27				09-MAY-2005	09-JUL-2002	Y
11139	40	29.8144054400	-88.2721099900	27				09-MAY-2005	09-JUL-2002	Y
11139	41	29.8131904600	-88.2742919900	27				09-MAY-2005	09-JUL-2002	Y
11139	42	29.8126277900	-88.2753830000	27				09-MAY-2005	09-JUL-2002	Y
11139	43	29.8119525900	-88.2765274000	27				09-MAY-2005	09-JUL-2002	Y
11139	44	29.8113937400	-88.2775650000	27				09-MAY-2005	09-JUL-2002	Y
11139	45	29.8107967400	-88.2786636400	27				09-MAY-2005	09-JUL-2002	Y
11139	46	29.8102016400	-88.2797012300	27				09-MAY-2005	09-JUL-2002	Y
11139	47	29.8096656800	-88.2807159400	27				09-MAY-2005	09-JUL-2002	Y
11139	48	29.8090019200	-88.2818985000	27				09-MAY-2005	09-JUL-2002	Y
11139	49	29.8085708600	-88.2827682500	27				09-MAY-2005	09-JUL-2002	Y
11139	50	29.8078823100	-88.2839126600	27				09-MAY-2005	09-JUL-2002	Y
11139	51	29.8073139200	-88.2850112900	27				09-MAY-2005	09-JUL-2002	Y
11139	52	29.8066692400	-88.2862167400	27				09-MAY-2005	09-JUL-2002	Y
11139	53	29.8060665100	-88.2873077400	27				09-MAY-2005	09-JUL-2002	Y
11139	54	29.8054542500	-88.2884292600	27				09-MAY-2005	09-JUL-2002	Y
11139	55	29.8048877700	-88.2894592300	27				09-MAY-2005	09-JUL-2002	Y
11139	56	29.8042888600	-88.2905426000	27				09-MAY-2005	09-JUL-2002	Y
11139	57	29.8037033100	-88.2916412400	27				09-MAY-2005	09-JUL-2002	Y
11139	58	29.8031425500	-88.2927017200	27				09-MAY-2005	09-JUL-2002	Y
11139	59	29.8025074000	-88.2937927200	27				09-MAY-2005	09-JUL-2002	Y
11139	60	29.8019275700	-88.2948303200	27				09-MAY-2005	09-JUL-2002	Y
11139	61	29.8013420100	-88.2959365800	27				09-MAY-2005	09-JUL-2002	Y
11139	62	29.8008194000	-88.2969207800	27				09-MAY-2005	09-JUL-2002	Y
11139	63	29.8001289400	-88.2981720000	27				09-MAY-2005	09-JUL-2002	Y
11139	64	29.7995834400	-88.2991485600	27				09-MAY-2005	09-JUL-2002	Y
11139	65	29.7989978800	-88.3002548200	27				09-MAY-2005	09-JUL-2002	Y
11139	66	29.7984695400	-88.3012237500	27				09-MAY-2005	09-JUL-2002	Y

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11139	67	29.7977905300	-88.3024063100	27				09-MAY-2005	09-JUL-2002	Y
11139	68	29.7972221400	-88.3035202000	27				09-MAY-2005	09-JUL-2002	Y
11139	69	29.7966499300	-88.3044433600	27				09-MAY-2005	09-JUL-2002	Y
11139	70	29.7960281400	-88.3056793200	27				09-MAY-2005	09-JUL-2002	Y
11139	71	29.7957191500	-88.3062057500	27				09-MAY-2005	09-JUL-2002	Y
11139	72	29.7948551200	-88.3078079200	27				09-MAY-2005	09-JUL-2002	Y
11139	73	29.7942047100	-88.3090133700	27				09-MAY-2005	09-JUL-2002	Y
11139	74	29.7938232400	-88.3096160900	27				09-MAY-2005	09-JUL-2002	Y
11139	75	29.7931156200	-88.3109817500	27				09-MAY-2005	09-JUL-2002	Y
11139	76	29.7924079900	-88.3122711200	27				09-MAY-2005	09-JUL-2002	Y
11139	77	29.7918376900	-88.3133544900	27				09-MAY-2005	09-JUL-2002	Y
11139	78	29.7912044500	-88.3145141600	27				09-MAY-2005	09-JUL-2002	Y
11139	79	29.7906265300	-88.3155136100	27				09-MAY-2005	09-JUL-2002	Y
11139	80	29.7900505100	-88.3166046100	27				09-MAY-2005	09-JUL-2002	Y
11139	81	29.7894344300	-88.3177337600	27				09-MAY-2005	09-JUL-2002	Y
11139	82	29.7888298000	-88.3187103300	27				09-MAY-2005	09-JUL-2002	Y
11139	83	29.7882671400	-88.3198471100	27				09-MAY-2005	09-JUL-2002	Y
11139	84	29.7876720400	-88.3209533700	27				09-MAY-2005	09-JUL-2002	Y
11139	85	29.7870559700	-88.3220214800	27				09-MAY-2005	09-JUL-2002	Y
11139	86	29.7864933000	-88.3231277500	27				09-MAY-2005	09-JUL-2002	Y
11139	87	29.7858829500	-88.3242034900	27				09-MAY-2005	09-JUL-2002	Y
11139	88	29.7852764100	-88.3252792400	27				09-MAY-2005	09-JUL-2002	Y
11139	89	29.7846889500	-88.3263626100	27				09-MAY-2005	09-JUL-2002	Y
11139	90	29.7841033900	-88.3274307300	27				09-MAY-2005	09-JUL-2002	Y
11139	91	29.7835960400	-88.3283996600	27				09-MAY-2005	09-JUL-2002	Y
11139	92	29.7829971300	-88.3294754000	27				09-MAY-2005	09-JUL-2002	Y
11139	93	29.7824249300	-88.3304061900	27				09-MAY-2005	09-JUL-2002	Y
11139	94	29.7811546300	-88.3328170800	27				09-MAY-2005	09-JUL-2002	Y
11139	95	29.7811222100	-88.3328857400	27				09-MAY-2005	09-JUL-2002	Y
11139	96	29.7811965900	-88.3330688500	27				09-MAY-2005	09-JUL-2002	Y
11153	1	29.3231692400	-91.8524131900	27	72	1834577.0000	239112.0000	08-DEC-2005	08-DEC-2005	Y
11153	2	29.3231507300	-91.8526151500	27	72	1834512.6100	239105.5600	08-DEC-2005	08-DEC-2005	Y
11161	1	29.5423968100	-90.3949285300	27				07-NOV-2012	07-NOV-2012	Y
11161	2	29.5431416200	-90.3946485600	27				07-NOV-2012	07-NOV-2012	Y
11161	3	29.5430805100	-90.3939541300	27				07-NOV-2012	07-NOV-2012	Y
11161	4	29.5430305100	-90.3933819200	27				07-NOV-2012	07-NOV-2012	Y
11161	5	29.5429832800	-90.3927513800	27				07-NOV-2012	07-NOV-2012	Y
11161	6	29.5429305000	-90.3921180700	27				07-NOV-2012	07-NOV-2012	Y
11161	7	29.5428943900	-90.3917458600	27				07-NOV-2012	07-NOV-2012	Y

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11161	8	29.5428693900	-90.3914903100	27				07-NOV-2012	07-NOV-2012	Y
11161	9	29.5428249400	-90.3908542100	27				07-NOV-2012	07-NOV-2012	Y
11161	10	29.5427777200	-90.3902292300	27				07-NOV-2012	07-NOV-2012	Y
11161	11	29.5427249400	-90.3895931300	27				07-NOV-2012	07-NOV-2012	Y
11161	12	29.5427054900	-90.3893792500	27				07-NOV-2012	07-NOV-2012	Y
11161	13	29.5426749400	-90.3889903700	27				07-NOV-2012	07-NOV-2012	Y
11161	14	29.5426166000	-90.3883265000	27				07-NOV-2012	07-NOV-2012	Y
11161	15	29.5425638200	-90.3876793000	27				07-NOV-2012	07-NOV-2012	Y
11161	16	29.5421388100	-90.3871570900	27				07-NOV-2012	07-NOV-2012	Y
11161	17	29.5417304600	-90.3867126500	27				07-NOV-2012	07-NOV-2012	Y
11161	18	29.5413387900	-90.3862765500	27				07-NOV-2012	07-NOV-2012	Y
11161	19	29.5409248800	-90.3858099000	27				07-NOV-2012	07-NOV-2012	Y
11161	20	29.5405582100	-90.3854043500	27				07-NOV-2012	07-NOV-2012	Y
11161	21	29.5401470800	-90.3849738100	27				07-NOV-2012	07-NOV-2012	Y
11161	22	29.5397415100	-90.3845210400	27				07-NOV-2012	07-NOV-2012	Y
11161	23	29.5393526100	-90.3840766100	27				07-NOV-2012	07-NOV-2012	Y
11161	24	29.5389803800	-90.3836655100	27				07-NOV-2012	07-NOV-2012	Y
11161	25	29.5385581400	-90.3832182900	27				07-NOV-2012	07-NOV-2012	Y
11161	26	29.5381359100	-90.3827544200	27				07-NOV-2012	07-NOV-2012	Y
11161	27	29.5377386700	-90.3823238700	27				07-NOV-2012	07-NOV-2012	Y
11161	28	29.5373581100	-90.3818961100	27				07-NOV-2012	07-NOV-2012	Y
11161	29	29.5369553100	-90.3814488900	27				07-NOV-2012	07-NOV-2012	Y
11161	30	29.5365441900	-90.3810016800	27				07-NOV-2012	07-NOV-2012	Y
11161	31	29.5361358400	-90.3805572500	27				07-NOV-2012	07-NOV-2012	Y
11161	32	29.5357580600	-90.3801433700	27				07-NOV-2012	07-NOV-2012	Y
11161	33	29.5353747100	-90.3797183800	27				07-NOV-2012	07-NOV-2012	Y
11161	34	29.5349719200	-90.3792600600	27				07-NOV-2012	07-NOV-2012	Y
11161	35	29.5345913500	-90.3788684000	27				07-NOV-2012	07-NOV-2012	Y
11161	36	29.5341885600	-90.3784211900	27				07-NOV-2012	07-NOV-2012	Y
11161	37	29.5338191100	-90.3780239800	27				07-NOV-2012	07-NOV-2012	Y
11161	38	29.5334663200	-90.3775656600	27				07-NOV-2012	07-NOV-2012	Y
11161	39	29.5331357500	-90.3771295600	27				07-NOV-2012	07-NOV-2012	Y
11161	40	29.5328440800	-90.3767434500	27				07-NOV-2012	07-NOV-2012	Y
11161	41	29.5325857300	-90.3764017900	27				07-NOV-2012	07-NOV-2012	Y
11161	42	29.5323051700	-90.3760240300	27				07-NOV-2012	07-NOV-2012	Y
11161	43	29.5319607100	-90.3755768200	27				07-NOV-2012	07-NOV-2012	Y
11161	44	29.5316440400	-90.3751518300	27				07-NOV-2012	07-NOV-2012	Y
11161	45	29.5312912500	-90.3746851700	27				07-NOV-2012	07-NOV-2012	Y
11161	46	29.5310190200	-90.3743185100	27				07-NOV-2012	07-NOV-2012	Y

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11161	47	29.5306578900	-90.3738435300	27				07-NOV-2012	07-NOV-2012	Y
11161	48	29.5304273300	-90.3735463100	27				07-NOV-2012	07-NOV-2012	Y
11161	49	29.5303301100	-90.3734213100	27				07-NOV-2012	07-NOV-2012	Y
11161	50	29.5297912000	-90.3727018900	27				07-NOV-2012	07-NOV-2012	Y
11161	51	29.5295217500	-90.3723517900	27				07-NOV-2012	07-NOV-2012	Y
11161	52	29.5290661800	-90.3717519100	27				07-NOV-2012	07-NOV-2012	Y
11161	53	29.5286995000	-90.3712630300	27				07-NOV-2012	07-NOV-2012	Y
11161	54	29.5284217100	-90.3708936000	27				07-NOV-2012	07-NOV-2012	Y
11161	55	29.5282439300	-90.3706658300	27				07-NOV-2012	07-NOV-2012	Y
11161	56	29.5276439100	-90.3698741800	27				07-NOV-2012	07-NOV-2012	Y
11161	57	29.5274022400	-90.3695630800	27				07-NOV-2012	07-NOV-2012	Y
11161	58	29.5271550100	-90.3692353100	27				07-NOV-2012	07-NOV-2012	Y
11161	59	29.5268466600	-90.3688380900	27				07-NOV-2012	07-NOV-2012	Y
11161	60	29.5265438800	-90.3684325500	27				07-NOV-2012	07-NOV-2012	Y
11161	61	29.5263216500	-90.3681436700	27				07-NOV-2012	07-NOV-2012	Y
11161	62	29.5260938600	-90.3678353400	27				07-NOV-2012	07-NOV-2012	Y
11161	63	29.5257605200	-90.3673714600	27				07-NOV-2012	07-NOV-2012	Y
11161	64	29.5254355100	-90.3669325900	27				07-NOV-2012	07-NOV-2012	Y
11161	65	29.5251605000	-90.3665659300	27				07-NOV-2012	07-NOV-2012	Y
11161	66	29.5248466000	-90.3661659400	27				07-NOV-2012	07-NOV-2012	Y
11161	67	29.5245549300	-90.3657992800	27				07-NOV-2012	07-NOV-2012	Y
11161	68	29.5242632500	-90.3654104000	27				07-NOV-2012	07-NOV-2012	Y
11161	69	29.5239576800	-90.3650187400	27				07-NOV-2012	07-NOV-2012	Y
11161	70	29.5236576800	-90.3646243100	27				07-NOV-2012	07-NOV-2012	Y
11161	71	29.5233854400	-90.3642659800	27				07-NOV-2012	07-NOV-2012	Y
11161	72	29.5230882100	-90.3638798800	27				07-NOV-2012	07-NOV-2012	Y
11161	73	29.5227743100	-90.3635048900	27				07-NOV-2012	07-NOV-2012	Y
11161	74	29.5224798600	-90.3631021300	27				07-NOV-2012	07-NOV-2012	Y
11161	75	29.5221881800	-90.3627271300	27				07-NOV-2012	07-NOV-2012	Y
11161	76	29.5219298400	-90.3623771400	27				07-NOV-2012	07-NOV-2012	Y
11161	77	29.5216215000	-90.3619743800	27				07-NOV-2012	07-NOV-2012	Y
11161	78	29.5213353800	-90.3615938300	27				07-NOV-2012	07-NOV-2012	Y
11161	79	29.5210520400	-90.3612188400	27				07-NOV-2012	07-NOV-2012	Y
11161	80	29.5206214700	-90.3606494100	27				07-NOV-2012	07-NOV-2012	Y
11161	81	29.5202936800	-90.3602271900	27				07-NOV-2012	07-NOV-2012	Y
11161	82	29.5194797600	-90.3592494400	27				07-NOV-2012	07-NOV-2012	Y
11161	83	29.5190742000	-90.3588133400	27				07-NOV-2012	07-NOV-2012	Y
11161	84	29.5186602900	-90.3584105700	27				07-NOV-2012	07-NOV-2012	Y
11161	85	29.5182325000	-90.3580272500	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	86	29.5177602700	-90.3576272600	27				07-NOV-2012	07-NOV-2012	Y
11161	87	29.5175630400	-90.3574800400	27				07-NOV-2012	07-NOV-2012	Y
11161	88	29.5172463600	-90.3572272700	27				07-NOV-2012	07-NOV-2012	Y
11161	89	29.5168991300	-90.3569606100	27				07-NOV-2012	07-NOV-2012	Y
11161	90	29.5165130100	-90.3567161700	27				07-NOV-2012	07-NOV-2012	Y
11161	91	29.5161852200	-90.3565217300	27				07-NOV-2012	07-NOV-2012	Y
11161	92	29.5158657600	-90.3563411800	27				07-NOV-2012	07-NOV-2012	Y
11161	93	29.5154407500	-90.3561161800	27				07-NOV-2012	07-NOV-2012	Y
11161	94	29.5152351900	-90.3560050700	27				07-NOV-2012	07-NOV-2012	Y
11161	95	29.5151574100	-90.3559717400	27				07-NOV-2012	07-NOV-2012	Y
11161	96	29.5151074100	-90.3559439600	27				07-NOV-2012	07-NOV-2012	Y
11161	97	29.5150379600	-90.3559078500	27				07-NOV-2012	07-NOV-2012	Y
11161	98	29.5148824000	-90.3558411900	27				07-NOV-2012	07-NOV-2012	Y
11161	99	29.5146323900	-90.3557245200	27				07-NOV-2012	07-NOV-2012	Y
11161	100	29.5143907200	-90.3556273000	27				07-NOV-2012	07-NOV-2012	Y
11161	101	29.5139573700	-90.3554745300	27				07-NOV-2012	07-NOV-2012	Y
11161	102	29.5134934700	-90.3553162000	27				07-NOV-2012	07-NOV-2012	Y
11161	103	29.5130573400	-90.3551912000	27				07-NOV-2012	07-NOV-2012	Y
11161	104	29.5125212100	-90.3550828700	27				07-NOV-2012	07-NOV-2012	Y
11161	105	29.5121517600	-90.3550189800	27				07-NOV-2012	07-NOV-2012	Y
11161	106	29.5116295200	-90.3549412000	27				07-NOV-2012	07-NOV-2012	Y
11161	107	29.5110461700	-90.3548495400	27				07-NOV-2012	07-NOV-2012	Y
11161	108	29.5104350400	-90.3547356500	27				07-NOV-2012	07-NOV-2012	Y
11161	109	29.5096433500	-90.3545828700	27				07-NOV-2012	07-NOV-2012	Y
11161	110	29.5088211000	-90.3544356500	27				07-NOV-2012	07-NOV-2012	Y
11161	111	29.5080433000	-90.3542745400	27				07-NOV-2012	07-NOV-2012	Y
11161	112	29.5073182800	-90.3541412100	27				07-NOV-2012	07-NOV-2012	Y
11161	113	29.5065432500	-90.3540106600	27				07-NOV-2012	07-NOV-2012	Y
11161	114	29.5059960100	-90.3539217700	27				07-NOV-2012	07-NOV-2012	Y
11161	115	29.5058737900	-90.3538967700	27				07-NOV-2012	07-NOV-2012	Y
11161	116	29.5053487700	-90.3538106600	27				07-NOV-2012	07-NOV-2012	Y
11161	117	29.5047848700	-90.3537078800	27				07-NOV-2012	07-NOV-2012	Y
11161	118	29.5042181800	-90.3536078900	27				07-NOV-2012	07-NOV-2012	Y
11161	119	29.5036542800	-90.3535051100	27				07-NOV-2012	07-NOV-2012	Y
11161	120	29.5030653700	-90.3533606700	27				07-NOV-2012	07-NOV-2012	Y
11161	121	29.5025542400	-90.3531967800	27				07-NOV-2012	07-NOV-2012	Y
11161	122	29.5019236700	-90.3529912300	27				07-NOV-2012	07-NOV-2012	Y
11161	123	29.5015042100	-90.3528717900	27				07-NOV-2012	07-NOV-2012	Y
11161	124	29.5008819700	-90.3526967900	27				07-NOV-2012	07-NOV-2012	Y

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11161	125	29.5002902800	-90.3525079100	27				07-NOV-2012	07-NOV-2012	Y
11161	126	29.4993430300	-90.3522023600	27				07-NOV-2012	07-NOV-2012	Y
11161	127	29.4987819000	-90.3520218000	27				07-NOV-2012	07-NOV-2012	Y
11161	128	29.4982346600	-90.3518468100	27				07-NOV-2012	07-NOV-2012	Y
11161	129	29.4977540800	-90.3516968100	27				07-NOV-2012	07-NOV-2012	Y
11161	130	29.4971096200	-90.3514995900	27				07-NOV-2012	07-NOV-2012	Y
11161	131	29.4966540400	-90.3513662600	27				07-NOV-2012	07-NOV-2012	Y
11161	132	29.4960984700	-90.3511940400	27				07-NOV-2012	07-NOV-2012	Y
11161	133	29.4955790100	-90.3510329300	27				07-NOV-2012	07-NOV-2012	Y
11161	134	29.4950484300	-90.3508690400	27				07-NOV-2012	07-NOV-2012	Y
11161	135	29.4945317500	-90.3507023800	27				07-NOV-2012	07-NOV-2012	Y
11161	136	29.4939733900	-90.3505301600	27				07-NOV-2012	07-NOV-2012	Y
11161	137	29.4934539300	-90.3503579400	27				07-NOV-2012	07-NOV-2012	Y
11161	138	29.4929455800	-90.3501968300	27				07-NOV-2012	07-NOV-2012	Y
11161	139	29.4923705600	-90.3500162800	27				07-NOV-2012	07-NOV-2012	Y
11161	140	29.4918844300	-90.3498635100	27				07-NOV-2012	07-NOV-2012	Y
11161	141	29.4913094100	-90.3496746200	27				07-NOV-2012	07-NOV-2012	Y
11161	142	29.4907955000	-90.3495190700	27				07-NOV-2012	07-NOV-2012	Y
11161	143	29.4902677100	-90.3493440700	27				07-NOV-2012	07-NOV-2012	Y
11161	144	29.4897454600	-90.3491774100	27				07-NOV-2012	07-NOV-2012	Y
11161	145	29.4891815600	-90.3489996300	27				07-NOV-2012	07-NOV-2012	Y
11161	146	29.4887259800	-90.3488579700	27				07-NOV-2012	07-NOV-2012	Y
11161	147	29.4881870800	-90.3486857500	27				07-NOV-2012	07-NOV-2012	Y
11161	148	29.4876426100	-90.3485135300	27				07-NOV-2012	07-NOV-2012	Y
11161	149	29.4871064800	-90.3483468700	27				07-NOV-2012	07-NOV-2012	Y
11161	150	29.4865898000	-90.3481885400	27				07-NOV-2012	07-NOV-2012	Y
11161	151	29.4860564400	-90.3480190900	27				07-NOV-2012	07-NOV-2012	Y
11161	152	29.4854703100	-90.3478274300	27				07-NOV-2012	07-NOV-2012	Y
11161	153	29.4849841900	-90.3476718800	27				07-NOV-2012	07-NOV-2012	Y
11161	154	29.4844619000	-90.3475107700	27				07-NOV-2012	07-NOV-2012	Y
11161	155	29.4839230400	-90.3473413300	27				07-NOV-2012	07-NOV-2012	Y
11161	156	29.4833702400	-90.3471580000	27				07-NOV-2012	07-NOV-2012	Y
11161	157	29.4829980000	-90.3470274500	27				07-NOV-2012	07-NOV-2012	Y
11161	158	29.4825424300	-90.3468774500	27				07-NOV-2012	07-NOV-2012	Y
11161	159	29.4819951900	-90.3467024500	27				07-NOV-2012	07-NOV-2012	Y
11161	160	29.4814479500	-90.3465135700	27				07-NOV-2012	07-NOV-2012	Y
11161	161	29.4808812600	-90.3463496800	27				07-NOV-2012	07-NOV-2012	Y
11161	162	29.4803729100	-90.3461969100	27				07-NOV-2012	07-NOV-2012	Y
11161	163	29.4798673400	-90.3460441300	27				07-NOV-2012	07-NOV-2012	Y

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11161	164	29.4792923200	-90.3458635800	27				07-NOV-2012	07-NOV-2012	Y
11161	165	29.4787839700	-90.3456830300	27				07-NOV-2012	07-NOV-2012	Y
11161	166	29.4782645000	-90.3455052500	27				07-NOV-2012	07-NOV-2012	Y
11161	167	29.4777228200	-90.3453358100	27				07-NOV-2012	07-NOV-2012	Y
11161	168	29.4771755800	-90.3451885900	27				07-NOV-2012	07-NOV-2012	Y
11161	169	29.4766811100	-90.3450330400	27				07-NOV-2012	07-NOV-2012	Y
11161	170	29.4760866500	-90.3448386000	27				07-NOV-2012	07-NOV-2012	Y
11161	171	29.4756005200	-90.3446886000	27				07-NOV-2012	07-NOV-2012	Y
11161	172	29.4749088300	-90.3444636000	27				07-NOV-2012	07-NOV-2012	Y
11161	173	29.4742754700	-90.3442580500	27				07-NOV-2012	07-NOV-2012	Y
11161	174	29.4736699000	-90.3440663900	27				07-NOV-2012	07-NOV-2012	Y
11161	175	29.4730809900	-90.3438858400	27				07-NOV-2012	07-NOV-2012	Y
11161	176	29.4726004100	-90.3437663900	27				07-NOV-2012	07-NOV-2012	Y
11161	177	29.4721726200	-90.3436719500	27				07-NOV-2012	07-NOV-2012	Y
11161	178	29.4718198300	-90.3436025100	27				07-NOV-2012	07-NOV-2012	Y
11161	179	29.4714642600	-90.3435247300	27				07-NOV-2012	07-NOV-2012	Y
11161	180	29.4711753600	-90.3434664000	27				07-NOV-2012	07-NOV-2012	Y
11161	181	29.4708614600	-90.3434136200	27				07-NOV-2012	07-NOV-2012	Y
11161	182	29.4705586800	-90.3433914000	27				07-NOV-2012	07-NOV-2012	Y
11161	183	29.4700392100	-90.3432080700	27				07-NOV-2012	07-NOV-2012	Y
11161	184	29.4696975300	-90.3430497400	27				07-NOV-2012	07-NOV-2012	Y
11161	185	29.4692419600	-90.3428553000	27				07-NOV-2012	07-NOV-2012	Y
11161	186	29.4689252800	-90.3427191900	27				07-NOV-2012	07-NOV-2012	Y
11161	187	29.4685669400	-90.3425525300	27				07-NOV-2012	07-NOV-2012	Y
11161	188	29.4681641500	-90.3423608600	27				07-NOV-2012	07-NOV-2012	Y
11161	189	29.4676752400	-90.3421414300	27				07-NOV-2012	07-NOV-2012	Y
11161	190	29.4671002200	-90.3418914300	27				07-NOV-2012	07-NOV-2012	Y
11161	191	29.4664974200	-90.3416386600	27				07-NOV-2012	07-NOV-2012	Y
11161	192	29.4663974200	-90.3415858800	27				07-NOV-2012	07-NOV-2012	Y
11161	193	29.4659890700	-90.3414136600	27				07-NOV-2012	07-NOV-2012	Y
11161	194	29.4656585000	-90.3412692200	27				07-NOV-2012	07-NOV-2012	Y
11161	195	29.4652390400	-90.3410997800	27				07-NOV-2012	07-NOV-2012	Y
11161	196	29.4648112500	-90.3409386700	27				07-NOV-2012	07-NOV-2012	Y
11161	197	29.4643945700	-90.3408025600	27				07-NOV-2012	07-NOV-2012	Y
11161	198	29.4640140000	-90.3406692300	27				07-NOV-2012	07-NOV-2012	Y
11161	199	29.4635945400	-90.3405414600	27				07-NOV-2012	07-NOV-2012	Y
11161	200	29.4632167500	-90.3404359000	27				07-NOV-2012	07-NOV-2012	Y
11161	201	29.4627972900	-90.3403414600	27				07-NOV-2012	07-NOV-2012	Y
11161	202	29.4623333800	-90.3402275700	27				07-NOV-2012	07-NOV-2012	Y

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11161	203	29.4618639200	-90.3401803500	27				07-NOV-2012	07-NOV-2012	Y
11161	204	29.4614166900	-90.3400720200	27				07-NOV-2012	07-NOV-2012	Y
11161	205	29.4610500100	-90.3400220200	27				07-NOV-2012	07-NOV-2012	Y
11161	206	29.4606027700	-90.3399720200	27				07-NOV-2012	07-NOV-2012	Y
11161	207	29.4601694200	-90.3399275800	27				07-NOV-2012	07-NOV-2012	Y
11161	208	29.4597055100	-90.3399025800	27				07-NOV-2012	07-NOV-2012	Y
11161	209	29.4592471600	-90.3398942400	27				07-NOV-2012	07-NOV-2012	Y
11161	210	29.4588388200	-90.3398942400	27				07-NOV-2012	07-NOV-2012	Y
11161	211	29.4583526900	-90.3399109100	27				07-NOV-2012	07-NOV-2012	Y
11161	212	29.4579499000	-90.3399275700	27				07-NOV-2012	07-NOV-2012	Y
11161	213	29.4574554400	-90.3399609000	27				07-NOV-2012	07-NOV-2012	Y
11161	214	29.4569970900	-90.3399997900	27				07-NOV-2012	07-NOV-2012	Y
11161	215	29.4565442900	-90.3400636700	27				07-NOV-2012	07-NOV-2012	Y
11161	216	29.4561137200	-90.3401275600	27				07-NOV-2012	07-NOV-2012	Y
11161	217	29.4556998200	-90.3402108900	27				07-NOV-2012	07-NOV-2012	Y
11161	218	29.4552998100	-90.3403025500	27				07-NOV-2012	07-NOV-2012	Y
11161	219	29.4550609100	-90.3403469900	27				07-NOV-2012	07-NOV-2012	Y
11161	220	29.4547664500	-90.3404164400	27				07-NOV-2012	07-NOV-2012	Y
11161	221	29.4542608800	-90.3405525400	27				07-NOV-2012	07-NOV-2012	Y
11161	222	29.4537969800	-90.3406886500	27				07-NOV-2012	07-NOV-2012	Y
11161	223	29.4534830800	-90.3407997600	27				07-NOV-2012	07-NOV-2012	Y
11161	224	29.4531386200	-90.3409164200	27				07-NOV-2012	07-NOV-2012	Y
11161	225	29.4527580500	-90.3410664100	27				07-NOV-2012	07-NOV-2012	Y
11161	226	29.4524135900	-90.3412080800	27				07-NOV-2012	07-NOV-2012	Y
11161	227	29.4520358000	-90.3413691800	27				07-NOV-2012	07-NOV-2012	Y
11161	228	29.4516302300	-90.3415469500	27				07-NOV-2012	07-NOV-2012	Y
11161	229	29.4512413300	-90.3417386100	27				07-NOV-2012	07-NOV-2012	Y
11161	230	29.4508079800	-90.3419525000	27				07-NOV-2012	07-NOV-2012	Y
11161	231	29.4505579700	-90.3420913800	27				07-NOV-2012	07-NOV-2012	Y
11161	232	29.4502107400	-90.3422913800	27				07-NOV-2012	07-NOV-2012	Y
11161	233	29.4498301700	-90.3425163700	27				07-NOV-2012	07-NOV-2012	Y
11161	234	29.4495107100	-90.3427108100	27				07-NOV-2012	07-NOV-2012	Y
11161	235	29.4491551400	-90.3429219100	27				07-NOV-2012	07-NOV-2012	Y
11161	236	29.4488579100	-90.3431052400	27				07-NOV-2012	07-NOV-2012	Y
11161	237	29.4484329000	-90.3433802300	27				07-NOV-2012	07-NOV-2012	Y
11161	238	29.4479606600	-90.3436718900	27				07-NOV-2012	07-NOV-2012	Y
11161	239	29.4475245300	-90.3439385400	27				07-NOV-2012	07-NOV-2012	Y
11161	240	29.4470911800	-90.3442135400	27				07-NOV-2012	07-NOV-2012	Y
11161	241	29.4468328400	-90.3443774200	27				07-NOV-2012	07-NOV-2012	Y

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11161	242	29.4464494900	-90.3446218600	27				07-NOV-2012	07-NOV-2012	Y
11161	243	29.4459244800	-90.3449412900	27				07-NOV-2012	07-NOV-2012	Y
11161	244	29.4454383500	-90.3452440600	27				07-NOV-2012	07-NOV-2012	Y
11161	245	29.4449966700	-90.3455190500	27				07-NOV-2012	07-NOV-2012	Y
11161	246	29.4444272000	-90.3458690400	27				07-NOV-2012	07-NOV-2012	Y
11161	247	29.4438327400	-90.3462551400	27				07-NOV-2012	07-NOV-2012	Y
11161	248	29.4432799400	-90.3465884600	27				07-NOV-2012	07-NOV-2012	Y
11161	249	29.4427660300	-90.3469162300	27				07-NOV-2012	07-NOV-2012	Y
11161	250	29.4422271300	-90.3472606600	27				07-NOV-2012	07-NOV-2012	Y
11161	251	29.4417465500	-90.3475578800	27				07-NOV-2012	07-NOV-2012	Y
11161	252	29.4413132100	-90.3478189800	27				07-NOV-2012	07-NOV-2012	Y
11161	253	29.4408465200	-90.3481106400	27				07-NOV-2012	07-NOV-2012	Y
11161	254	29.4404548400	-90.3483578500	27				07-NOV-2012	07-NOV-2012	Y
11161	255	29.4399964900	-90.3486578400	27				07-NOV-2012	07-NOV-2012	Y
11161	256	29.4395714800	-90.3489328300	27				07-NOV-2012	07-NOV-2012	Y
11161	257	29.4390909100	-90.3492161600	27				07-NOV-2012	07-NOV-2012	Y
11161	258	29.4387242300	-90.3494411500	27				07-NOV-2012	07-NOV-2012	Y
11161	259	29.4386158900	-90.3495217000	27				07-NOV-2012	07-NOV-2012	Y
11161	260	29.4383436600	-90.3494439300	27				07-NOV-2012	07-NOV-2012	Y
11161	261	29.4378297500	-90.3492994900	27				07-NOV-2012	07-NOV-2012	Y
11161	262	29.4372769500	-90.3491439300	27				07-NOV-2012	07-NOV-2012	Y
11161	263	29.4367574900	-90.3489939300	27				07-NOV-2012	07-NOV-2012	Y
11161	264	29.4361519100	-90.3488106000	27				07-NOV-2012	07-NOV-2012	Y
11161	265	29.4357213400	-90.3486939400	27				07-NOV-2012	07-NOV-2012	Y
11161	266	29.4352018800	-90.3485494900	27				07-NOV-2012	07-NOV-2012	Y
11161	267	29.4346129700	-90.3483883900	27				07-NOV-2012	07-NOV-2012	Y
11161	268	29.4340323900	-90.3482133900	27				07-NOV-2012	07-NOV-2012	Y
11161	269	29.4335434900	-90.3480717300	27				07-NOV-2012	07-NOV-2012	Y
11161	270	29.4330379100	-90.3479328400	27				07-NOV-2012	07-NOV-2012	Y
11161	271	29.4324823400	-90.3477745100	27				07-NOV-2012	07-NOV-2012	Y
11161	272	29.4318350900	-90.3475995100	27				07-NOV-2012	07-NOV-2012	Y
11161	273	29.4313489600	-90.3474745200	27				07-NOV-2012	07-NOV-2012	Y
11161	274	29.4308711700	-90.3473245200	27				07-NOV-2012	07-NOV-2012	Y
11161	275	29.4302850400	-90.3471356300	27				07-NOV-2012	07-NOV-2012	Y
11161	276	29.4297961300	-90.3469911900	27				07-NOV-2012	07-NOV-2012	Y
11161	277	29.4292961200	-90.3468384100	27				07-NOV-2012	07-NOV-2012	Y
11161	278	29.4287322100	-90.3466773100	27				07-NOV-2012	07-NOV-2012	Y
11161	279	29.4282210700	-90.3465263700	27				07-NOV-2012	07-NOV-2012	Y
11161	280	29.4276710600	-90.3463662000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	281	29.4270627000	-90.3461912100	27				07-NOV-2012	07-NOV-2012	Y
11161	282	29.4266376900	-90.3460717600	27				07-NOV-2012	07-NOV-2012	Y
11161	283	29.4258432100	-90.3458412100	27				07-NOV-2012	07-NOV-2012	Y
11161	284	29.4251154100	-90.3456245500	27				07-NOV-2012	07-NOV-2012	Y
11161	285	29.4243876100	-90.3454217800	27				07-NOV-2012	07-NOV-2012	Y
11161	286	29.4236320300	-90.3452023300	27				07-NOV-2012	07-NOV-2012	Y
11161	287	29.4230903400	-90.3450495600	27				07-NOV-2012	07-NOV-2012	Y
11161	288	29.4224126200	-90.3448495600	27				07-NOV-2012	07-NOV-2012	Y
11161	289	29.4215986200	-90.3446190100	27				07-NOV-2012	07-NOV-2012	Y
11161	290	29.4209958300	-90.3444412400	27				07-NOV-2012	07-NOV-2012	Y
11161	291	29.4203791300	-90.3442634600	27				07-NOV-2012	07-NOV-2012	Y
11161	292	29.4197985600	-90.3440940200	27				07-NOV-2012	07-NOV-2012	Y
11161	293	29.4193513200	-90.3439579100	27				07-NOV-2012	07-NOV-2012	Y
11161	294	29.4187040700	-90.3437634700	27				07-NOV-2012	07-NOV-2012	Y
11161	295	29.4182068300	-90.3436301400	27				07-NOV-2012	07-NOV-2012	Y
11161	296	29.4176762600	-90.3434690300	27				07-NOV-2012	07-NOV-2012	Y
11161	297	29.4171290200	-90.3433079300	27				07-NOV-2012	07-NOV-2012	Y
11161	298	29.4165567800	-90.3431468200	27				07-NOV-2012	07-NOV-2012	Y
11161	299	29.4160873200	-90.3430218200	27				07-NOV-2012	07-NOV-2012	Y
11161	300	29.4155789700	-90.3428690400	27				07-NOV-2012	07-NOV-2012	Y
11161	301	29.4151678400	-90.3427496000	27				07-NOV-2012	07-NOV-2012	Y
11161	302	29.4148039400	-90.3426468300	27				07-NOV-2012	07-NOV-2012	Y
11161	303	29.4145539300	-90.3425773800	27				07-NOV-2012	07-NOV-2012	Y
11161	304	29.4143400300	-90.3425190500	27				07-NOV-2012	07-NOV-2012	Y
11161	305	29.4141650300	-90.3424718300	27				07-NOV-2012	07-NOV-2012	Y
11161	306	29.4139372400	-90.3424051600	27				07-NOV-2012	07-NOV-2012	Y
11161	307	29.4322638700	-90.3476807600	27				07-NOV-2012	07-NOV-2012	Y
11161	308	29.4131455500	-90.3421357300	27				07-NOV-2012	07-NOV-2012	Y
11161	309	29.4126121900	-90.3419607300	27				07-NOV-2012	07-NOV-2012	Y
11161	310	29.4120205100	-90.3417746200	27				07-NOV-2012	07-NOV-2012	Y
11161	311	29.4114871600	-90.3416412900	27				07-NOV-2012	07-NOV-2012	Y
11161	312	29.4109676900	-90.3414968500	27				07-NOV-2012	07-NOV-2012	Y
11161	313	29.4104510100	-90.3413385200	27				07-NOV-2012	07-NOV-2012	Y
11161	314	29.4099093200	-90.3411913000	27				07-NOV-2012	07-NOV-2012	Y
11161	315	29.4092759700	-90.3409968600	27				07-NOV-2012	07-NOV-2012	Y
11161	316	29.4087315000	-90.3408440800	27				07-NOV-2012	07-NOV-2012	Y
11161	317	29.4082176000	-90.3406829700	27				07-NOV-2012	07-NOV-2012	Y
11161	318	29.4076536900	-90.3405246400	27				07-NOV-2012	07-NOV-2012	Y
11161	319	29.4071203400	-90.3403690900	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	320	29.4065314300	-90.3401968700	27				07-NOV-2012	07-NOV-2012	Y
11161	321	29.4059980800	-90.3400496500	27				07-NOV-2012	07-NOV-2012	Y
11161	322	29.4054397200	-90.3398802100	27				07-NOV-2012	07-NOV-2012	Y
11161	323	29.4050924900	-90.3397802100	27				07-NOV-2012	07-NOV-2012	Y
11161	324	29.4048035900	-90.3396885500	27				07-NOV-2012	07-NOV-2012	Y
11161	325	29.4042730100	-90.3395357700	27				07-NOV-2012	07-NOV-2012	Y
11161	326	29.4038341100	-90.3394080000	27				07-NOV-2012	07-NOV-2012	Y
11161	327	29.4033118700	-90.3392607800	27				07-NOV-2012	07-NOV-2012	Y
11161	328	29.4028618500	-90.3391357800	27				07-NOV-2012	07-NOV-2012	Y
11161	329	29.4026340700	-90.3390663400	27				07-NOV-2012	07-NOV-2012	Y
11161	330	29.4024507300	-90.3390163400	27				07-NOV-2012	07-NOV-2012	Y
11161	331	29.4019562700	-90.3388802300	27				07-NOV-2012	07-NOV-2012	Y
11161	332	29.4015229200	-90.3387496800	27				07-NOV-2012	07-NOV-2012	Y
11161	333	29.4009645600	-90.3385802400	27				07-NOV-2012	07-NOV-2012	Y
11161	334	29.4003923200	-90.3384163500	27				07-NOV-2012	07-NOV-2012	Y
11161	335	29.3998589700	-90.3382663500	27				07-NOV-2012	07-NOV-2012	Y
11161	336	29.3994672900	-90.3381552400	27				07-NOV-2012	07-NOV-2012	Y
11161	337	29.3988506000	-90.3379719100	27				07-NOV-2012	07-NOV-2012	Y
11161	338	29.3982616900	-90.3377941400	27				07-NOV-2012	07-NOV-2012	Y
11161	339	29.3977366700	-90.3376385900	27				07-NOV-2012	07-NOV-2012	Y
11161	340	29.3972449900	-90.3374913700	27				07-NOV-2012	07-NOV-2012	Y
11161	341	29.3967033000	-90.3373385900	27				07-NOV-2012	07-NOV-2012	Y
11161	342	29.3961616200	-90.3371830400	27				07-NOV-2012	07-NOV-2012	Y
11161	343	29.3956060400	-90.3370163800	27				07-NOV-2012	07-NOV-2012	Y
11161	344	29.3950726900	-90.3368691600	27				07-NOV-2012	07-NOV-2012	Y
11161	345	29.3945337800	-90.3367136000	27				07-NOV-2012	07-NOV-2012	Y
11161	346	29.3939782100	-90.3365497200	27				07-NOV-2012	07-NOV-2012	Y
11161	347	29.3933948600	-90.3363802800	27				07-NOV-2012	07-NOV-2012	Y
11161	348	29.3928115000	-90.3361997300	27				07-NOV-2012	07-NOV-2012	Y
11161	349	29.3923059300	-90.3360497300	27				07-NOV-2012	07-NOV-2012	Y
11161	350	29.3916781300	-90.3358719500	27				07-NOV-2012	07-NOV-2012	Y
11161	351	29.3910808900	-90.3356997300	27				07-NOV-2012	07-NOV-2012	Y
11161	352	29.3905447600	-90.3355497400	27				07-NOV-2012	07-NOV-2012	Y
11161	353	29.3890474800	-90.3351136300	27				07-NOV-2012	07-NOV-2012	Y
11161	354	29.3884585700	-90.3349469700	27				07-NOV-2012	07-NOV-2012	Y
11161	355	29.3879057800	-90.3347886400	27				07-NOV-2012	07-NOV-2012	Y
11161	356	29.3874696500	-90.3346580900	27				07-NOV-2012	07-NOV-2012	Y
11161	357	29.3869335200	-90.3345025400	27				07-NOV-2012	07-NOV-2012	Y
11161	358	29.3863446100	-90.3343330900	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	359	29.3856668100	-90.3341358800	27				07-NOV-2012	07-NOV-2012	Y
11161	360	29.3851556800	-90.3339914300	27				07-NOV-2012	07-NOV-2012	Y
11161	361	29.3845889900	-90.3338303300	27				07-NOV-2012	07-NOV-2012	Y
11161	362	29.3838528600	-90.3336136600	27				07-NOV-2012	07-NOV-2012	Y
11161	363	29.3833750600	-90.3334747800	27				07-NOV-2012	07-NOV-2012	Y
11161	364	29.3831195000	-90.3334053300	27				07-NOV-2012	07-NOV-2012	Y
11161	365	29.3826944800	-90.3332831100	27				07-NOV-2012	07-NOV-2012	Y
11161	366	29.3822555800	-90.3331581200	27				07-NOV-2012	07-NOV-2012	Y
11161	367	29.3818972300	-90.3330442300	27				07-NOV-2012	07-NOV-2012	Y
11161	368	29.3812888800	-90.3328803400	27				07-NOV-2012	07-NOV-2012	Y
11161	369	29.3806416300	-90.3326775700	27				07-NOV-2012	07-NOV-2012	Y
11161	370	29.3801138400	-90.3325247900	27				07-NOV-2012	07-NOV-2012	Y
11161	371	29.3795388200	-90.3323553600	27				07-NOV-2012	07-NOV-2012	Y
11161	372	29.3789526800	-90.3321692500	27				07-NOV-2012	07-NOV-2012	Y
11161	373	29.3780887600	-90.3319664700	27				07-NOV-2012	07-NOV-2012	Y
11161	374	29.3776887500	-90.3318775900	27				07-NOV-2012	07-NOV-2012	Y
11161	375	29.3659661200	-90.3280610000	27				07-NOV-2012	07-NOV-2012	Y
11161	376	29.3656022200	-90.3279193300	27				07-NOV-2012	07-NOV-2012	Y
11161	377	29.3653077600	-90.3277971100	27				07-NOV-2012	07-NOV-2012	Y
11161	378	29.3650827600	-90.3277137800	27				07-NOV-2012	07-NOV-2012	Y
11161	379	29.3648077500	-90.3276054500	27				07-NOV-2012	07-NOV-2012	Y
11161	380	29.3644216200	-90.3274610100	27				07-NOV-2012	07-NOV-2012	Y
11161	381	29.3639327200	-90.3272832400	27				07-NOV-2012	07-NOV-2012	Y
11161	382	29.3634410300	-90.3270943500	27				07-NOV-2012	07-NOV-2012	Y
11161	383	29.3631271300	-90.3269749100	27				07-NOV-2012	07-NOV-2012	Y
11161	384	29.3629410200	-90.3268888000	27				07-NOV-2012	07-NOV-2012	Y
11161	385	29.3624104400	-90.3266915800	27				07-NOV-2012	07-NOV-2012	Y
11161	386	29.3620326500	-90.3265499200	27				07-NOV-2012	07-NOV-2012	Y
11161	387	29.3615715300	-90.3263721400	27				07-NOV-2012	07-NOV-2012	Y
11161	388	29.3612881800	-90.3262638100	27				07-NOV-2012	07-NOV-2012	Y
11161	389	29.3610187300	-90.3261554800	27				07-NOV-2012	07-NOV-2012	Y
11161	390	29.3606076000	-90.3259999300	27				07-NOV-2012	07-NOV-2012	Y
11161	391	29.3601825900	-90.3258388300	27				07-NOV-2012	07-NOV-2012	Y
11161	392	29.3597825700	-90.3256860500	27				07-NOV-2012	07-NOV-2012	Y
11161	393	29.3592325500	-90.3254638300	27				07-NOV-2012	07-NOV-2012	Y
11161	394	29.3588353200	-90.3253110600	27				07-NOV-2012	07-NOV-2012	Y
11161	395	29.3583491900	-90.3251277300	27				07-NOV-2012	07-NOV-2012	Y
11161	396	29.3577963900	-90.3249138400	27				07-NOV-2012	07-NOV-2012	Y
11161	397	29.3573047100	-90.3247249600	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	398	29.3568074700	-90.3245333000	27				07-NOV-2012	07-NOV-2012	Y
11161	399	29.3565046800	-90.3244249700	27				07-NOV-2012	07-NOV-2012	Y
11161	400	29.3562518900	-90.3243221900	27				07-NOV-2012	07-NOV-2012	Y
11161	401	29.3557241000	-90.3241249700	27				07-NOV-2012	07-NOV-2012	Y
11161	402	29.3552407500	-90.3239388700	27				07-NOV-2012	07-NOV-2012	Y
11161	403	29.3546435100	-90.3237138700	27				07-NOV-2012	07-NOV-2012	Y
11161	404	29.3541962700	-90.3235416500	27				07-NOV-2012	07-NOV-2012	Y
11161	405	29.3536323600	-90.3233194400	27				07-NOV-2012	07-NOV-2012	Y
11161	406	29.3530990100	-90.3231166600	27				07-NOV-2012	07-NOV-2012	Y
11161	407	29.3526406600	-90.3229444400	27				07-NOV-2012	07-NOV-2012	Y
11161	408	29.3521073100	-90.3227416700	27				07-NOV-2012	07-NOV-2012	Y
11161	409	29.3516295100	-90.3225555600	27				07-NOV-2012	07-NOV-2012	Y
11161	410	29.3510294900	-90.3223250100	27				07-NOV-2012	07-NOV-2012	Y
11161	411	29.3505544800	-90.3221444600	27				07-NOV-2012	07-NOV-2012	Y
11161	412	29.3500322400	-90.3219500200	27				07-NOV-2012	07-NOV-2012	Y
11161	413	29.3495016600	-90.3217500300	27				07-NOV-2012	07-NOV-2012	Y
11161	414	29.3491266500	-90.3216111400	27				07-NOV-2012	07-NOV-2012	Y
11161	415	29.3488738600	-90.3214889200	27				07-NOV-2012	07-NOV-2012	Y
11161	416	29.3484294000	-90.3213500400	27				07-NOV-2012	07-NOV-2012	Y
11161	417	29.3481377300	-90.3212528100	27				07-NOV-2012	07-NOV-2012	Y
11161	418	29.3479071600	-90.3211472600	27				07-NOV-2012	07-NOV-2012	Y
11161	419	29.3475321500	-90.3210222600	27				07-NOV-2012	07-NOV-2012	Y
11161	420	29.3471876900	-90.3208917100	27				07-NOV-2012	07-NOV-2012	Y
11161	421	29.3468126800	-90.3207500500	27				07-NOV-2012	07-NOV-2012	Y
11161	422	29.3463960000	-90.3206000500	27				07-NOV-2012	07-NOV-2012	Y
11161	423	29.3457737600	-90.3203639400	27				07-NOV-2012	07-NOV-2012	Y
11161	424	29.3452820700	-90.3201750600	27				07-NOV-2012	07-NOV-2012	Y
11161	425	29.3447765000	-90.3199889500	27				07-NOV-2012	07-NOV-2012	Y
11161	426	29.3441598100	-90.3197528500	27				07-NOV-2012	07-NOV-2012	Y
11161	427	29.3437403500	-90.3196000800	27				07-NOV-2012	07-NOV-2012	Y
11161	428	29.3432264400	-90.3194028600	27				07-NOV-2012	07-NOV-2012	Y
11161	429	29.3426847600	-90.3192028600	27				07-NOV-2012	07-NOV-2012	Y
11161	430	29.3423375300	-90.3190723100	27				07-NOV-2012	07-NOV-2012	Y
11161	431	29.3421014100	-90.3189862000	27				07-NOV-2012	07-NOV-2012	Y
11161	432	29.3417736200	-90.3188639800	27				07-NOV-2012	07-NOV-2012	Y
11161	433	29.3415097200	-90.3187667600	27				07-NOV-2012	07-NOV-2012	Y
11161	434	29.3411652600	-90.3186389800	27				07-NOV-2012	07-NOV-2012	Y
11161	435	29.3409374800	-90.3185639900	27				07-NOV-2012	07-NOV-2012	Y
11161	436	29.3403791300	-90.3183417700	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	437	29.3398846600	-90.3181639900	27				07-NOV-2012	07-NOV-2012	Y
11161	438	29.3396124300	-90.3180612200	27				07-NOV-2012	07-NOV-2012	Y
11161	439	29.3392874200	-90.3179417800	27				07-NOV-2012	07-NOV-2012	Y
11161	440	29.3388290700	-90.3177612300	27				07-NOV-2012	07-NOV-2012	Y
11161	441	29.3384040600	-90.3176001200	27				07-NOV-2012	07-NOV-2012	Y
11161	442	29.3378734800	-90.3174029000	27				07-NOV-2012	07-NOV-2012	Y
11161	443	29.3373512400	-90.3172056800	27				07-NOV-2012	07-NOV-2012	Y
11161	444	29.3368123300	-90.3170056900	27				07-NOV-2012	07-NOV-2012	Y
11161	445	29.3362539800	-90.3167973600	27				07-NOV-2012	07-NOV-2012	Y
11161	446	29.3357067400	-90.3165807000	27				07-NOV-2012	07-NOV-2012	Y
11161	447	29.3351539400	-90.3163751500	27				07-NOV-2012	07-NOV-2012	Y
11161	448	29.3345650300	-90.3161640400	27				07-NOV-2012	07-NOV-2012	Y
11161	449	29.3343650300	-90.3160862600	27				07-NOV-2012	07-NOV-2012	Y
11161	450	29.3338316800	-90.3158918300	27				07-NOV-2012	07-NOV-2012	Y
11161	451	29.3336038900	-90.3157890500	27				07-NOV-2012	07-NOV-2012	Y
11161	452	29.3333261000	-90.3156779400	27				07-NOV-2012	07-NOV-2012	Y
11161	453	29.3330622100	-90.3155751600	27				07-NOV-2012	07-NOV-2012	Y
11161	454	29.3326177400	-90.3154057300	27				07-NOV-2012	07-NOV-2012	Y
11161	455	29.3323344000	-90.3153085100	27				07-NOV-2012	07-NOV-2012	Y
11161	456	29.3320093900	-90.3151779500	27				07-NOV-2012	07-NOV-2012	Y
11161	457	29.3317371600	-90.3150724000	27				07-NOV-2012	07-NOV-2012	Y
11161	458	29.3313121400	-90.3149251800	27				07-NOV-2012	07-NOV-2012	Y
11161	459	29.3307899100	-90.3147251800	27				07-NOV-2012	07-NOV-2012	Y
11161	460	29.3304148900	-90.3145779700	27				07-NOV-2012	07-NOV-2012	Y
11161	461	29.3298232100	-90.3143557500	27				07-NOV-2012	07-NOV-2012	Y
11161	462	29.3293204100	-90.3141585300	27				07-NOV-2012	07-NOV-2012	Y
11161	463	29.3288120600	-90.3139752000	27				07-NOV-2012	07-NOV-2012	Y
11161	464	29.3282564800	-90.3137724300	27				07-NOV-2012	07-NOV-2012	Y
11161	465	29.3277092400	-90.3135641000	27				07-NOV-2012	07-NOV-2012	Y
11161	466	29.3272842300	-90.3134029900	27				07-NOV-2012	07-NOV-2012	Y
11161	467	29.3269842200	-90.3132807700	27				07-NOV-2012	07-NOV-2012	Y
11161	468	29.3263258600	-90.3130391100	27				07-NOV-2012	07-NOV-2012	Y
11161	469	29.3257952900	-90.3128252300	27				07-NOV-2012	07-NOV-2012	Y
11161	470	29.3252091600	-90.3126057900	27				07-NOV-2012	07-NOV-2012	Y
11161	471	29.3247813600	-90.3124363500	27				07-NOV-2012	07-NOV-2012	Y
11161	472	29.3241535700	-90.3121974600	27				07-NOV-2012	07-NOV-2012	Y
11161	473	29.3235841000	-90.3119891400	27				07-NOV-2012	07-NOV-2012	Y
11161	474	29.3230618600	-90.3117863600	27				07-NOV-2012	07-NOV-2012	Y
11161	475	29.3225007300	-90.3116030300	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	476	29.3219340400	-90.3113613700	27				07-NOV-2012	07-NOV-2012	Y
11161	477	29.3212312400	-90.3110974900	27				07-NOV-2012	07-NOV-2012	Y
11161	478	29.3205367800	-90.3108252800	27				07-NOV-2012	07-NOV-2012	Y
11161	479	29.3199478700	-90.3106141700	27				07-NOV-2012	07-NOV-2012	Y
11161	480	29.3194284000	-90.3104197300	27				07-NOV-2012	07-NOV-2012	Y
11161	481	29.3188367200	-90.3101975100	27				07-NOV-2012	07-NOV-2012	Y
11161	482	29.3183561400	-90.3100225100	27				07-NOV-2012	07-NOV-2012	Y
11161	483	29.3178061300	-90.3098141900	27				07-NOV-2012	07-NOV-2012	Y
11161	484	29.3173450000	-90.3096419700	27				07-NOV-2012	07-NOV-2012	Y
11161	485	29.3167866500	-90.3094280800	27				07-NOV-2012	07-NOV-2012	Y
11161	486	29.3162282900	-90.3092225300	27				07-NOV-2012	07-NOV-2012	Y
11161	487	29.3157560600	-90.3090447600	27				07-NOV-2012	07-NOV-2012	Y
11161	488	29.3152143700	-90.3088447600	27				07-NOV-2012	07-NOV-2012	Y
11161	489	29.3147254600	-90.3086642100	27				07-NOV-2012	07-NOV-2012	Y
11161	490	29.3142032300	-90.3084669900	27				07-NOV-2012	07-NOV-2012	Y
11161	491	29.3136865400	-90.3082725600	27				07-NOV-2012	07-NOV-2012	Y
11161	492	29.3131226300	-90.3080670100	27				07-NOV-2012	07-NOV-2012	Y
11161	493	29.3126448400	-90.3078892300	27				07-NOV-2012	07-NOV-2012	Y
11161	494	29.3120642600	-90.3076725700	27				07-NOV-2012	07-NOV-2012	Y
11161	495	29.3116475800	-90.3075142400	27				07-NOV-2012	07-NOV-2012	Y
11161	496	29.3111225600	-90.3073170200	27				07-NOV-2012	07-NOV-2012	Y
11161	497	29.3107253300	-90.3071670300	27				07-NOV-2012	07-NOV-2012	Y
11161	498	29.3098785900	-90.3068430400	27				07-NOV-2012	07-NOV-2012	Y
11161	499	29.3095419500	-90.3067142600	27				07-NOV-2012	07-NOV-2012	Y
11161	500	29.3089224900	-90.3064892600	27				07-NOV-2012	07-NOV-2012	Y
11161	501	29.3086169200	-90.3063670400	27				07-NOV-2012	07-NOV-2012	Y
11161	502	29.3081919100	-90.3062059400	27				07-NOV-2012	07-NOV-2012	Y
11161	503	29.3076391100	-90.3059976100	27				07-NOV-2012	07-NOV-2012	Y
11161	504	29.3070640900	-90.3057781700	27				07-NOV-2012	07-NOV-2012	Y
11161	505	29.3064724000	-90.3055504000	27				07-NOV-2012	07-NOV-2012	Y
11161	506	29.3059779400	-90.3053587400	27				07-NOV-2012	07-NOV-2012	Y
11161	507	29.3053418100	-90.3051198500	27				07-NOV-2012	07-NOV-2012	Y
11161	508	29.3047917900	-90.3049087400	27				07-NOV-2012	07-NOV-2012	Y
11161	509	29.3042639900	-90.3047115300	27				07-NOV-2012	07-NOV-2012	Y
11161	510	29.3036973100	-90.3044976400	27				07-NOV-2012	07-NOV-2012	Y
11161	511	29.3032306300	-90.3043170900	27				07-NOV-2012	07-NOV-2012	Y
11161	512	29.3026389400	-90.3040948800	27				07-NOV-2012	07-NOV-2012	Y
11161	513	29.3020833600	-90.3038865500	27				07-NOV-2012	07-NOV-2012	Y
11161	514	29.3014916800	-90.3036615500	27				07-NOV-2012	07-NOV-2012	Y

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11161	515	29.3010361100	-90.3034865600	27				07-NOV-2012	07-NOV-2012	Y
11161	516	29.3005527600	-90.3033004500	27				07-NOV-2012	07-NOV-2012	Y
11161	517	29.3000694100	-90.3031060100	27				07-NOV-2012	07-NOV-2012	Y
11161	518	29.2995416100	-90.3028893500	27				07-NOV-2012	07-NOV-2012	Y
11161	519	29.2990971500	-90.3027088000	27				07-NOV-2012	07-NOV-2012	Y
11161	520	29.2986388000	-90.3025199100	27				07-NOV-2012	07-NOV-2012	Y
11161	521	29.2981110100	-90.3023032500	27				07-NOV-2012	07-NOV-2012	Y
11161	522	29.2975748800	-90.3021115900	27				07-NOV-2012	07-NOV-2012	Y
11161	523	29.2969609700	-90.3018865900	27				07-NOV-2012	07-NOV-2012	Y
11161	524	29.2963970600	-90.3016671600	27				07-NOV-2012	07-NOV-2012	Y
11161	525	29.2958720400	-90.3014588300	27				07-NOV-2012	07-NOV-2012	Y
11161	526	29.2952914700	-90.3012393900	27				07-NOV-2012	07-NOV-2012	Y
11161	527	29.2948108900	-90.3010616100	27				07-NOV-2012	07-NOV-2012	Y
11161	528	29.2942914300	-90.3008560600	27				07-NOV-2012	07-NOV-2012	Y
11161	529	29.2937219700	-90.3006449600	27				07-NOV-2012	07-NOV-2012	Y
11161	530	29.2931358400	-90.3004116300	27				07-NOV-2012	07-NOV-2012	Y
11161	531	29.2926497100	-90.3002460800	27				07-NOV-2012	07-NOV-2012	Y
11161	532	29.2915774500	-90.2998477600	27				07-NOV-2012	07-NOV-2012	Y
11161	533	29.2911135500	-90.2996810900	27				07-NOV-2012	07-NOV-2012	Y
11161	534	29.2906746400	-90.2995172100	27				07-NOV-2012	07-NOV-2012	Y
11161	535	29.2901635100	-90.2993255400	27				07-NOV-2012	07-NOV-2012	Y
11161	536	29.2896690500	-90.2991477700	27				07-NOV-2012	07-NOV-2012	Y
11161	537	29.2890857000	-90.2989422200	27				07-NOV-2012	07-NOV-2012	Y
11161	538	29.2884662300	-90.2987172300	27				07-NOV-2012	07-NOV-2012	Y
11161	539	29.2878939900	-90.2985033400	27				07-NOV-2012	07-NOV-2012	Y
11161	540	29.2873662000	-90.2983089000	27				07-NOV-2012	07-NOV-2012	Y
11161	541	29.2869050700	-90.2981311300	27				07-NOV-2012	07-NOV-2012	Y
11161	542	29.2863689400	-90.2979255800	27				07-NOV-2012	07-NOV-2012	Y
11161	543	29.2858633700	-90.2977311400	27				07-NOV-2012	07-NOV-2012	Y
11161	544	29.2852466800	-90.2974978100	27				07-NOV-2012	07-NOV-2012	Y
11161	545	29.2848133300	-90.2973367100	27				07-NOV-2012	07-NOV-2012	Y
11161	546	29.2842938700	-90.2971422600	27				07-NOV-2012	07-NOV-2012	Y
11161	547	29.2836188500	-90.2968894900	27				07-NOV-2012	07-NOV-2012	Y
11161	548	29.2830493800	-90.2966756100	27				07-NOV-2012	07-NOV-2012	Y
11161	549	29.2825327000	-90.2964895000	27				07-NOV-2012	07-NOV-2012	Y
11161	550	29.2819604600	-90.2962756200	27				07-NOV-2012	07-NOV-2012	Y
11161	551	29.2813159900	-90.2960228500	27				07-NOV-2012	07-NOV-2012	Y
11161	552	29.2807437500	-90.2958089600	27				07-NOV-2012	07-NOV-2012	Y
11161	553	29.2801854000	-90.2955978600	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	554	29.2795659300	-90.2953589800	27				07-NOV-2012	07-NOV-2012	Y
11161	555	29.2789881300	-90.2951395400	27				07-NOV-2012	07-NOV-2012	Y
11161	556	29.2783353300	-90.2948895400	27				07-NOV-2012	07-NOV-2012	Y
11161	557	29.2777964300	-90.2946867700	27				07-NOV-2012	07-NOV-2012	Y
11161	558	29.2772519600	-90.2944784400	27				07-NOV-2012	07-NOV-2012	Y
11161	559	29.2766686100	-90.2942673300	27				07-NOV-2012	07-NOV-2012	Y
11161	560	29.2760602600	-90.2940395600	27				07-NOV-2012	07-NOV-2012	Y
11161	561	29.2754880200	-90.2938173400	27				07-NOV-2012	07-NOV-2012	Y
11161	562	29.2749796600	-90.2936229100	27				07-NOV-2012	07-NOV-2012	Y
11161	563	29.2744546500	-90.2934256900	27				07-NOV-2012	07-NOV-2012	Y
11161	564	29.2738601800	-90.2932034700	27				07-NOV-2012	07-NOV-2012	Y
11161	565	29.2732323800	-90.2929701400	27				07-NOV-2012	07-NOV-2012	Y
11161	566	29.2726768100	-90.2927618200	27				07-NOV-2012	07-NOV-2012	Y
11161	567	29.2720684600	-90.2925312700	27				07-NOV-2012	07-NOV-2012	Y
11161	568	29.2715851100	-90.2923507100	27				07-NOV-2012	07-NOV-2012	Y
11161	569	29.2710378600	-90.2921479400	27				07-NOV-2012	07-NOV-2012	Y
11161	570	29.2704295100	-90.2919229500	27				07-NOV-2012	07-NOV-2012	Y
11161	571	29.2698794900	-90.2917118400	27				07-NOV-2012	07-NOV-2012	Y
11161	572	29.2693294700	-90.2915090700	27				07-NOV-2012	07-NOV-2012	Y
11161	573	29.2687822300	-90.2913174100	27				07-NOV-2012	07-NOV-2012	Y
11161	574	29.2682183300	-90.2911118600	27				07-NOV-2012	07-NOV-2012	Y
11161	575	29.2678238700	-90.2909674200	27				07-NOV-2012	07-NOV-2012	Y
11161	576	29.2675821900	-90.2908757500	27				07-NOV-2012	07-NOV-2012	Y
11161	577	29.2670155100	-90.2906618700	27				07-NOV-2012	07-NOV-2012	Y
11161	578	29.2667210500	-90.2905535400	27				07-NOV-2012	07-NOV-2012	Y
11161	579	29.2662710400	-90.2903674300	27				07-NOV-2012	07-NOV-2012	Y
11161	580	29.2658626900	-90.2902007700	27				07-NOV-2012	07-NOV-2012	Y
11161	581	29.2654099000	-90.2900257700	27				07-NOV-2012	07-NOV-2012	Y
11161	582	29.2649654400	-90.2898591100	27				07-NOV-2012	07-NOV-2012	Y
11161	583	29.2644154200	-90.2896507800	27				07-NOV-2012	07-NOV-2012	Y
11161	584	29.2638931800	-90.2894563400	27				07-NOV-2012	07-NOV-2012	Y
11161	585	29.2632876000	-90.2892424500	27				07-NOV-2012	07-NOV-2012	Y
11161	586	29.2627459200	-90.2890341400	27				07-NOV-2012	07-NOV-2012	Y
11161	587	29.2621570100	-90.2888174700	27				07-NOV-2012	07-NOV-2012	Y
11161	588	29.2615764300	-90.2886341400	27				07-NOV-2012	07-NOV-2012	Y
11161	589	29.2610986300	-90.2885174600	27				07-NOV-2012	07-NOV-2012	Y
11161	590	29.2605875100	-90.2884063700	27				07-NOV-2012	07-NOV-2012	Y
11161	591	29.2599708300	-90.2882924800	27				07-NOV-2012	07-NOV-2012	Y
11161	592	29.2594319100	-90.2882258000	27				07-NOV-2012	07-NOV-2012	Y

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11161	593	29.2588818900	-90.2881674800	27				07-NOV-2012	07-NOV-2012	Y
11161	594	29.2583290900	-90.2881063800	27				07-NOV-2012	07-NOV-2012	Y
11161	595	29.2577929600	-90.2880480400	27				07-NOV-2012	07-NOV-2012	Y
11161	596	29.2571651700	-90.2879758300	27				07-NOV-2012	07-NOV-2012	Y
11161	597	29.2566346000	-90.2879258100	27				07-NOV-2012	07-NOV-2012	Y
11161	598	29.2561234600	-90.2878730500	27				07-NOV-2012	07-NOV-2012	Y
11161	599	29.2555762300	-90.2878091600	27				07-NOV-2012	07-NOV-2012	Y
11161	600	29.2550623400	-90.2877536100	27				07-NOV-2012	07-NOV-2012	Y
11161	601	29.2545206300	-90.2876924800	27				07-NOV-2012	07-NOV-2012	Y
11161	602	29.2539873000	-90.2876341500	27				07-NOV-2012	07-NOV-2012	Y
11161	603	29.2533872600	-90.2875702800	27				07-NOV-2012	07-NOV-2012	Y
11161	604	29.2528566900	-90.2875119200	27				07-NOV-2012	07-NOV-2012	Y
11161	605	29.2523261200	-90.2874480500	27				07-NOV-2012	07-NOV-2012	Y
11161	606	29.2517622200	-90.2873869400	27				07-NOV-2012	07-NOV-2012	Y
11161	607	29.2512399600	-90.2873341700	27				07-NOV-2012	07-NOV-2012	Y
11161	608	29.2506899400	-90.2872758300	27				07-NOV-2012	07-NOV-2012	Y
11161	609	29.2501038200	-90.2872119500	27				07-NOV-2012	07-NOV-2012	Y
11161	610	29.2495704600	-90.2871563800	27				07-NOV-2012	07-NOV-2012	Y
11161	611	29.2489899100	-90.2870869500	27				07-NOV-2012	07-NOV-2012	Y
11161	612	29.2485148900	-90.2870424800	27				07-NOV-2012	07-NOV-2012	Y
11161	613	29.2477204400	-90.2869397100	27				07-NOV-2012	07-NOV-2012	Y
11161	614	29.2471926300	-90.2868841600	27				07-NOV-2012	07-NOV-2012	Y
11161	615	29.2468509700	-90.2868480500	27				07-NOV-2012	07-NOV-2012	Y
11161	616	29.2465953900	-90.2868258200	27				07-NOV-2012	07-NOV-2012	Y
11161	617	29.2463426300	-90.2867980300	27				07-NOV-2012	07-NOV-2012	Y
11161	618	29.2460287300	-90.2867591500	27				07-NOV-2012	07-NOV-2012	Y
11161	619	29.2459037200	-90.2867424900	27				07-NOV-2012	07-NOV-2012	Y
11161	620	29.2457870500	-90.2867230400	27				07-NOV-2012	07-NOV-2012	Y
11161	621	29.2456745400	-90.2867043100	27				07-NOV-2012	07-NOV-2012	Y
11161	622	29.2456857100	-90.2865012400	27				07-NOV-2012	07-NOV-2012	Y
11161	623	29.2455484700	-90.2864811700	27				07-NOV-2012	07-NOV-2012	Y
11161	624	29.2453064900	-90.2864647100	27				07-NOV-2012	07-NOV-2012	Y
11161	625	29.2449287000	-90.2864202700	27				07-NOV-2012	07-NOV-2012	Y
11161	626	29.2445870300	-90.2863786000	27				07-NOV-2012	07-NOV-2012	Y
11161	627	29.2441453500	-90.2863147100	27				07-NOV-2012	07-NOV-2012	Y
11161	628	29.2435814500	-90.2862286000	27				07-NOV-2012	07-NOV-2012	Y
11161	629	29.2430369900	-90.2861702600	27				07-NOV-2012	07-NOV-2012	Y
11161	630	29.2424953100	-90.2861202600	27				07-NOV-2012	07-NOV-2012	Y
11161	631	29.2419203000	-90.2860480400	27				07-NOV-2012	07-NOV-2012	Y

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11161	632	29.2413814000	-90.2859952600	27				07-NOV-2012	07-NOV-2012	Y
11161	633	29.2408258300	-90.2859230400	27				07-NOV-2012	07-NOV-2012	Y
11161	634	29.2403674900	-90.2858869300	27				07-NOV-2012	07-NOV-2012	Y
11161	635	29.2398202600	-90.2858230400	27				07-NOV-2012	07-NOV-2012	Y
11161	636	29.2391730200	-90.2857452600	27				07-NOV-2012	07-NOV-2012	Y
11161	637	29.2387452300	-90.2856897000	27				07-NOV-2012	07-NOV-2012	Y
11161	638	29.2384174500	-90.2856619200	27				07-NOV-2012	07-NOV-2012	Y
11161	639	29.2381757800	-90.2856397000	27				07-NOV-2012	07-NOV-2012	Y
11161	640	29.2376618800	-90.2855785900	27				07-NOV-2012	07-NOV-2012	Y
11161	641	29.2371868600	-90.2855147000	27				07-NOV-2012	07-NOV-2012	Y
11161	642	29.2367701900	-90.2854647000	27				07-NOV-2012	07-NOV-2012	Y
11161	643	29.2362201800	-90.2854063600	27				07-NOV-2012	07-NOV-2012	Y
11161	644	29.2357896100	-90.2853619200	27				07-NOV-2012	07-NOV-2012	Y
11161	645	29.2352923800	-90.2853119200	27				07-NOV-2012	07-NOV-2012	Y
11161	646	29.2348118100	-90.2852591400	27				07-NOV-2012	07-NOV-2012	Y
11161	647	29.2342923600	-90.2852230300	27				07-NOV-2012	07-NOV-2012	Y
11161	648	29.2338534600	-90.2851591300	27				07-NOV-2012	07-NOV-2012	Y
11161	649	29.2334784500	-90.2851202400	27				07-NOV-2012	07-NOV-2012	Y
11161	650	29.2330867700	-90.2850869100	27				07-NOV-2012	07-NOV-2012	Y
11161	651	29.2326978800	-90.2850452400	27				07-NOV-2012	07-NOV-2012	Y
11161	652	29.2322284200	-90.2849952400	27				07-NOV-2012	07-NOV-2012	Y
11161	653	29.2318367400	-90.2849480200	27				07-NOV-2012	07-NOV-2012	Y
11161	654	29.2314506300	-90.2848980200	27				07-NOV-2012	07-NOV-2012	Y
11161	655	29.2310172800	-90.2848535700	27				07-NOV-2012	07-NOV-2012	Y
11161	656	29.2304061700	-90.2847952400	27				07-NOV-2012	07-NOV-2012	Y
11161	657	29.2298339300	-90.2847369100	27				07-NOV-2012	07-NOV-2012	Y
11161	658	29.2292255900	-90.2846591100	27				07-NOV-2012	07-NOV-2012	Y
11161	659	29.2286172300	-90.2845896900	27				07-NOV-2012	07-NOV-2012	Y
11161	660	29.2280311100	-90.2845257900	27				07-NOV-2012	07-NOV-2012	Y
11161	661	29.2275921900	-90.2844813400	27				07-NOV-2012	07-NOV-2012	Y
11161	662	29.2270755100	-90.2844174500	27				07-NOV-2012	07-NOV-2012	Y
11161	663	29.2265282800	-90.2843535600	27				07-NOV-2012	07-NOV-2012	Y
11161	664	29.2259643800	-90.2843035500	27				07-NOV-2012	07-NOV-2012	Y
11161	665	29.2254143700	-90.2842396600	27				07-NOV-2012	07-NOV-2012	Y
11161	666	29.2248615900	-90.2841896600	27				07-NOV-2012	07-NOV-2012	Y
11161	667	29.2243338000	-90.2841396800	27				07-NOV-2012	07-NOV-2012	Y
11161	668	29.2238004700	-90.2840841200	27				07-NOV-2012	07-NOV-2012	Y
11161	669	29.2232893200	-90.2840313300	27				07-NOV-2012	07-NOV-2012	Y
11161	670	29.2228004400	-90.2839702300	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	671	29.2224448700	-90.2839146700	27				07-NOV-2012	07-NOV-2012	Y
11161	672	29.2220587500	-90.2838730000	27				07-NOV-2012	07-NOV-2012	Y
11161	673	29.2214920700	-90.2838091100	27				07-NOV-2012	07-NOV-2012	Y
11161	674	29.2211615100	-90.2837730000	27				07-NOV-2012	07-NOV-2012	Y
11161	675	29.2207115000	-90.2837230000	27				07-NOV-2012	07-NOV-2012	Y
11161	676	29.2201837100	-90.2836618800	27				07-NOV-2012	07-NOV-2012	Y
11161	677	29.2196642500	-90.2835952200	27				07-NOV-2012	07-NOV-2012	Y
11161	678	29.2192392400	-90.2835646600	27				07-NOV-2012	07-NOV-2012	Y
11161	679	29.2187614600	-90.2835091000	27				07-NOV-2012	07-NOV-2012	Y
11161	680	29.2183864500	-90.2834674400	27				07-NOV-2012	07-NOV-2012	Y
11161	681	29.2172919800	-90.2827313400	27				07-NOV-2012	07-NOV-2012	Y
11161	682	29.2165114100	-90.2828618900	27				07-NOV-2012	07-NOV-2012	Y
11161	683	29.2158558400	-90.2830091000	27				07-NOV-2012	07-NOV-2012	Y
11161	684	29.2153252700	-90.2831146500	27				07-NOV-2012	07-NOV-2012	Y
11161	685	29.2149669300	-90.2831785400	27				07-NOV-2012	07-NOV-2012	Y
11161	686	29.2144169100	-90.2832757500	27				07-NOV-2012	07-NOV-2012	Y
11161	687	29.2138863400	-90.2833701900	27				07-NOV-2012	07-NOV-2012	Y
11161	688	29.2134057800	-90.2834674100	27				07-NOV-2012	07-NOV-2012	Y
11161	689	29.2129418800	-90.2835368500	27				07-NOV-2012	07-NOV-2012	Y
11161	690	29.2124002000	-90.2836368400	27				07-NOV-2012	07-NOV-2012	Y
11161	691	29.2118557400	-90.2837451700	27				07-NOV-2012	07-NOV-2012	Y
11161	692	29.2113696200	-90.2838368300	27				07-NOV-2012	07-NOV-2012	Y
11161	693	29.2108279400	-90.2839312700	27				07-NOV-2012	07-NOV-2012	Y
11161	694	29.2103251500	-90.2840173800	27				07-NOV-2012	07-NOV-2012	Y
11161	695	29.2099362600	-90.2840923700	27				07-NOV-2012	07-NOV-2012	Y
11161	696	29.2094779100	-90.2841840300	27				07-NOV-2012	07-NOV-2012	Y
11161	697	29.2090195700	-90.2842673600	27				07-NOV-2012	07-NOV-2012	Y
11161	698	29.2087834500	-90.2843201400	27				07-NOV-2012	07-NOV-2012	Y
11161	699	29.2083778900	-90.2843895800	27				07-NOV-2012	07-NOV-2012	Y
11161	700	29.2079639900	-90.2844645700	27				07-NOV-2012	07-NOV-2012	Y
11161	701	29.2075612000	-90.2845395700	27				07-NOV-2012	07-NOV-2012	Y
11161	702	29.2070639700	-90.2846312300	27				07-NOV-2012	07-NOV-2012	Y
11161	703	29.2067084000	-90.2846951100	27				07-NOV-2012	07-NOV-2012	Y
11161	704	29.2063500600	-90.2847478900	27				07-NOV-2012	07-NOV-2012	Y
11161	705	29.2059861600	-90.2848117700	27				07-NOV-2012	07-NOV-2012	Y
11161	706	29.2054333800	-90.2849173200	27				07-NOV-2012	07-NOV-2012	Y
11161	707	29.2048861400	-90.2850089800	27				07-NOV-2012	07-NOV-2012	Y
11161	708	29.2045916900	-90.2850700900	27				07-NOV-2012	07-NOV-2012	Y
11161	709	29.2040916800	-90.2851534200	27				07-NOV-2012	07-NOV-2012	Y

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11161	710	29.2036527800	-90.2852339700	27				07-NOV-2012	07-NOV-2012	Y
11161	711	29.2030638800	-90.2853617400	27				07-NOV-2012	07-NOV-2012	Y
11161	712	29.2025444200	-90.2854422900	27				07-NOV-2012	07-NOV-2012	Y
11161	713	29.2020332900	-90.2855395100	27				07-NOV-2012	07-NOV-2012	Y
11161	714	29.2014527300	-90.2856533900	27				07-NOV-2012	07-NOV-2012	Y
11161	715	29.2010054900	-90.2857506100	27				07-NOV-2012	07-NOV-2012	Y
11161	716	29.2004915900	-90.2858506000	27				07-NOV-2012	07-NOV-2012	Y
11161	717	29.1999999100	-90.2859505900	27				07-NOV-2012	07-NOV-2012	Y
11161	718	29.1994971300	-90.2860311400	27				07-NOV-2012	07-NOV-2012	Y
11161	719	29.1989971100	-90.2861200300	27				07-NOV-2012	07-NOV-2012	Y
11161	720	29.1985137700	-90.2862116900	27				07-NOV-2012	07-NOV-2012	Y
11161	721	29.1979804300	-90.2863144600	27				07-NOV-2012	07-NOV-2012	Y
11161	722	29.1971442900	-90.2864644500	27				07-NOV-2012	07-NOV-2012	Y
11161	723	29.1966942800	-90.2865200000	27				07-NOV-2012	07-NOV-2012	Y
11161	724	29.1963220500	-90.2865727800	27				07-NOV-2012	07-NOV-2012	Y
11161	725	29.1957664800	-90.2866894400	27				07-NOV-2012	07-NOV-2012	Y
11161	726	29.1953359200	-90.2867783200	27				07-NOV-2012	07-NOV-2012	Y
11161	727	29.1947192400	-90.2868755400	27				07-NOV-2012	07-NOV-2012	Y
11161	728	29.1942692300	-90.2869505300	27				07-NOV-2012	07-NOV-2012	Y
11161	729	29.1936803300	-90.2870671900	27				07-NOV-2012	07-NOV-2012	Y
11161	730	29.1930914200	-90.2871782900	27				07-NOV-2012	07-NOV-2012	Y
11161	731	29.1924636300	-90.2872949600	27				07-NOV-2012	07-NOV-2012	Y
11161	732	29.1917830600	-90.2874116100	27				07-NOV-2012	07-NOV-2012	Y
11161	733	29.1911663800	-90.2875255000	27				07-NOV-2012	07-NOV-2012	Y
11161	734	29.1905524800	-90.2876366000	27				07-NOV-2012	07-NOV-2012	Y
11161	735	29.1901496900	-90.2877115900	27				07-NOV-2012	07-NOV-2012	Y
11161	736	29.1897246800	-90.2877949300	27				07-NOV-2012	07-NOV-2012	Y
11161	737	29.1891802200	-90.2878921400	27				07-NOV-2012	07-NOV-2012	Y
11161	738	29.1886052100	-90.2880004700	27				07-NOV-2012	07-NOV-2012	Y
11161	739	29.1880635300	-90.2880949100	27				07-NOV-2012	07-NOV-2012	Y
11161	740	29.1875496300	-90.2882004600	27				07-NOV-2012	07-NOV-2012	Y
11161	741	29.1866301600	-90.2883671100	27				07-NOV-2012	07-NOV-2012	Y
11161	742	29.1860051500	-90.2884726600	27				07-NOV-2012	07-NOV-2012	Y
11161	743	29.1854051300	-90.2885921000	27				07-NOV-2012	07-NOV-2012	Y
11161	744	29.1849995700	-90.2886726500	27				07-NOV-2012	07-NOV-2012	Y
11161	745	29.1845106700	-90.2887532000	27				07-NOV-2012	07-NOV-2012	Y
11161	746	29.1839856600	-90.2888420800	27				07-NOV-2012	07-NOV-2012	Y
11161	747	29.1834578700	-90.2889281900	27				07-NOV-2012	07-NOV-2012	Y
11161	748	29.1828578500	-90.2890587400	27				07-NOV-2012	07-NOV-2012	Y

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11161	749	29.1822578400	-90.2891781700	27				07-NOV-2012	07-NOV-2012	Y
11161	750	29.1817967200	-90.2892559500	27				07-NOV-2012	07-NOV-2012	Y
11161	751	29.1811800400	-90.2893670500	27				07-NOV-2012	07-NOV-2012	Y
11161	752	29.1806050200	-90.2894809300	27				07-NOV-2012	07-NOV-2012	Y
11161	753	29.1800911200	-90.2895753700	27				07-NOV-2012	07-NOV-2012	Y
11161	754	29.1798077800	-90.2896448100	27				07-NOV-2012	07-NOV-2012	Y
11161	755	29.1793716600	-90.2897114800	27				07-NOV-2012	07-NOV-2012	Y
11161	756	29.1788272000	-90.2898170200	27				07-NOV-2012	07-NOV-2012	Y
11161	757	29.1782577400	-90.2899197900	27				07-NOV-2012	07-NOV-2012	Y
11161	758	29.1777438400	-90.2900142300	27				07-NOV-2012	07-NOV-2012	Y
11161	759	29.1772632800	-90.2901086700	27				07-NOV-2012	07-NOV-2012	Y
11161	760	29.1766938200	-90.2902170000	27				07-NOV-2012	07-NOV-2012	Y
11161	761	29.1761799200	-90.2903114400	27				07-NOV-2012	07-NOV-2012	Y
11161	762	29.1756799100	-90.2903892100	27				07-NOV-2012	07-NOV-2012	Y
11161	763	29.1752187900	-90.2905030900	27				07-NOV-2012	07-NOV-2012	Y
11161	764	29.1747410000	-90.2905919800	27				07-NOV-2012	07-NOV-2012	Y
11161	765	29.1739826500	-90.2907197400	27				07-NOV-2012	07-NOV-2012	Y
11161	766	29.1736104200	-90.2907836300	27				07-NOV-2012	07-NOV-2012	Y
11161	767	29.1730937400	-90.2908780700	27				07-NOV-2012	07-NOV-2012	Y
11161	768	29.1725298400	-90.2909808400	27				07-NOV-2012	07-NOV-2012	Y
11161	769	29.1720242700	-90.2910641700	27				07-NOV-2012	07-NOV-2012	Y
11161	770	29.1715381400	-90.2911586100	27				07-NOV-2012	07-NOV-2012	Y
11161	771	29.1710714700	-90.2912724900	27				07-NOV-2012	07-NOV-2012	Y
11161	772	29.1705297900	-90.2913447100	27				07-NOV-2012	07-NOV-2012	Y
11161	773	29.1694353200	-90.2915502500	27				07-NOV-2012	07-NOV-2012	Y
11161	774	29.1689380900	-90.2916252400	27				07-NOV-2012	07-NOV-2012	Y
11161	775	29.1683297400	-90.2917057900	27				07-NOV-2012	07-NOV-2012	Y
11161	776	29.1678186100	-90.2917585700	27				07-NOV-2012	07-NOV-2012	Y
11161	777	29.1673741600	-90.2917891200	27				07-NOV-2012	07-NOV-2012	Y
11161	778	29.1671769300	-90.2917918900	27				07-NOV-2012	07-NOV-2012	Y
11161	779	29.1666630300	-90.2917863400	27				07-NOV-2012	07-NOV-2012	Y
11161	780	29.1661352400	-90.2917530000	27				07-NOV-2012	07-NOV-2012	Y
11161	781	29.1655907900	-90.2917030000	27				07-NOV-2012	07-NOV-2012	Y
11161	782	29.1653046700	-90.2916752200	27				07-NOV-2012	07-NOV-2012	Y
11161	783	29.1646074300	-90.2915613300	27				07-NOV-2012	07-NOV-2012	Y
11161	784	29.1638935300	-90.2913974400	27				07-NOV-2012	07-NOV-2012	Y
11161	785	29.1632101800	-90.2912363400	27				07-NOV-2012	07-NOV-2012	Y
11161	786	29.1626851700	-90.2911391100	27				07-NOV-2012	07-NOV-2012	Y
11161	787	29.1621546000	-90.2910113400	27				07-NOV-2012	07-NOV-2012	Y

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11161	788	29.1615990300	-90.2908918900	27				07-NOV-2012	07-NOV-2012	Y
11161	789	29.1611712500	-90.2907780100	27				07-NOV-2012	07-NOV-2012	Y
11161	790	29.1606879000	-90.2906724500	27				07-NOV-2012	07-NOV-2012	Y
11161	791	29.1602101100	-90.2905669000	27				07-NOV-2012	07-NOV-2012	Y
11161	792	29.1596212100	-90.2904280100	27				07-NOV-2012	07-NOV-2012	Y
11161	793	29.1591156400	-90.2903113400	27				07-NOV-2012	07-NOV-2012	Y
11161	794	29.1586267500	-90.2901807900	27				07-NOV-2012	07-NOV-2012	Y
11161	795	29.1581350700	-90.2900530100	27				07-NOV-2012	07-NOV-2012	Y
11161	796	29.1575739400	-90.2899085700	27				07-NOV-2012	07-NOV-2012	Y
11161	797	29.1570711600	-90.2897780100	27				07-NOV-2012	07-NOV-2012	Y
11161	798	29.1566044800	-90.2896724600	27				07-NOV-2012	07-NOV-2012	Y
11161	799	29.1561461400	-90.2895474600	27				07-NOV-2012	07-NOV-2012	Y
11161	800	29.1556433500	-90.2894196900	27				07-NOV-2012	07-NOV-2012	Y
11161	801	29.1550266700	-90.2892696900	27				07-NOV-2012	07-NOV-2012	Y
11161	802	29.1546544400	-90.2891808000	27				07-NOV-2012	07-NOV-2012	Y
11161	803	29.1541766500	-90.2890641300	27				07-NOV-2012	07-NOV-2012	Y
11161	804	29.1535321900	-90.2889030300	27				07-NOV-2012	07-NOV-2012	Y
11161	805	29.1529960700	-90.2887780300	27				07-NOV-2012	07-NOV-2012	Y
11161	806	29.1526349500	-90.2886752500	27				07-NOV-2012	07-NOV-2012	Y
11161	807	29.1520599400	-90.2885502500	27				07-NOV-2012	07-NOV-2012	Y
11161	808	29.1515571500	-90.2884252500	27				07-NOV-2012	07-NOV-2012	Y
11161	809	29.1509404700	-90.2882808100	27				07-NOV-2012	07-NOV-2012	Y
11161	810	29.1507571300	-90.2882447000	27				07-NOV-2012	07-NOV-2012	Y
11161	811	29.1504321300	-90.2881724800	27				07-NOV-2012	07-NOV-2012	Y
11161	812	29.1499654500	-90.2880613600	27				07-NOV-2012	07-NOV-2012	Y
11161	813	29.1494237700	-90.2879308100	27				07-NOV-2012	07-NOV-2012	Y
11161	814	29.1489070900	-90.2878113700	27				07-NOV-2012	07-NOV-2012	Y
11161	815	29.1485765300	-90.2877363700	27				07-NOV-2012	07-NOV-2012	Y
11161	816	29.1479542900	-90.2875669300	27				07-NOV-2012	07-NOV-2012	Y
11161	817	29.1474209500	-90.2874530400	27				07-NOV-2012	07-NOV-2012	Y
11161	818	29.1468542700	-90.2873113700	27				07-NOV-2012	07-NOV-2012	Y
11161	819	29.1464820400	-90.2872363700	27				07-NOV-2012	07-NOV-2012	Y
11161	820	29.1460570300	-90.2871419300	27				07-NOV-2012	07-NOV-2012	Y
11161	821	29.1454459100	-90.2869947100	27				07-NOV-2012	07-NOV-2012	Y
11161	822	29.1447847800	-90.2868447100	27				07-NOV-2012	07-NOV-2012	Y
11161	823	29.1444264400	-90.2867613800	27				07-NOV-2012	07-NOV-2012	Y
11161	824	29.1439153200	-90.2866336000	27				07-NOV-2012	07-NOV-2012	Y
11161	825	29.1433486400	-90.2865002700	27				07-NOV-2012	07-NOV-2012	Y
11161	826	29.1427514100	-90.2863419400	27				07-NOV-2012	07-NOV-2012	Y

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11161	827	29.1423930600	-90.2862752700	27				07-NOV-2012	07-NOV-2012	Y
11161	828	29.1417597200	-90.2861336100	27				07-NOV-2012	07-NOV-2012	Y
11161	829	29.1412680400	-90.2860141600	27				07-NOV-2012	07-NOV-2012	Y
11161	830	29.1406846900	-90.2858558300	27				07-NOV-2012	07-NOV-2012	Y
11161	831	29.1400374600	-90.2857030500	27				07-NOV-2012	07-NOV-2012	Y
11161	832	29.1395291100	-90.2855919400	27				07-NOV-2012	07-NOV-2012	Y
11161	833	29.1390957700	-90.2854863900	27				07-NOV-2012	07-NOV-2012	Y
11161	834	29.1386402100	-90.2853780600	27				07-NOV-2012	07-NOV-2012	Y
11161	835	29.1380068600	-90.2852280600	27				07-NOV-2012	07-NOV-2012	Y
11161	836	29.1374957400	-90.2851058400	27				07-NOV-2012	07-NOV-2012	Y
11161	837	29.1370290600	-90.2849947300	27				07-NOV-2012	07-NOV-2012	Y
11161	838	29.1365846100	-90.2848863900	27				07-NOV-2012	07-NOV-2012	Y
11161	839	29.1360123700	-90.2847447300	27				07-NOV-2012	07-NOV-2012	Y
11161	840	29.1355568100	-90.2846364000	27				07-NOV-2012	07-NOV-2012	Y
11161	841	29.1348540100	-90.2844641800	27				07-NOV-2012	07-NOV-2012	Y
11161	842	29.1344512300	-90.2843641800	27				07-NOV-2012	07-NOV-2012	Y
11161	843	29.1340512200	-90.2842558400	27				07-NOV-2012	07-NOV-2012	Y
11161	844	29.1337262100	-90.2841780700	27				07-NOV-2012	07-NOV-2012	Y
11161	845	29.1333845400	-90.2840947400	27				07-NOV-2012	07-NOV-2012	Y
11161	846	29.1328928600	-90.2839669600	27				07-NOV-2012	07-NOV-2012	Y
11161	847	29.1324872900	-90.2838836300	27				07-NOV-2012	07-NOV-2012	Y
11161	848	29.1320039500	-90.2837641800	27				07-NOV-2012	07-NOV-2012	Y
11161	849	29.1314178300	-90.2836225200	27				07-NOV-2012	07-NOV-2012	Y
11161	850	29.1309428200	-90.2835141900	27				07-NOV-2012	07-NOV-2012	Y
11161	851	29.1304622500	-90.2833975200	27				07-NOV-2012	07-NOV-2012	Y
11161	852	29.1297983500	-90.2832364100	27				07-NOV-2012	07-NOV-2012	Y
11161	853	29.1294650100	-90.2831558600	27				07-NOV-2012	07-NOV-2012	Y
11161	854	29.1288316600	-90.2830114100	27				07-NOV-2012	07-NOV-2012	Y
11161	855	29.1284011000	-90.2829030800	27				07-NOV-2012	07-NOV-2012	Y
11161	856	29.1280677600	-90.2828308600	27				07-NOV-2012	07-NOV-2012	Y
11161	857	29.1277455300	-90.2827503100	27				07-NOV-2012	07-NOV-2012	Y
11161	858	29.1273371900	-90.2826364200	27				07-NOV-2012	07-NOV-2012	Y
11161	859	29.1267371700	-90.2824919800	27				07-NOV-2012	07-NOV-2012	Y
11161	860	29.1264510600	-90.2824197500	27				07-NOV-2012	07-NOV-2012	Y
11161	861	29.1261482700	-90.2823475300	27				07-NOV-2012	07-NOV-2012	Y
11161	862	29.1255565900	-90.2822058700	27				07-NOV-2012	07-NOV-2012	Y
11161	863	29.1251399200	-90.2821086400	27				07-NOV-2012	07-NOV-2012	Y
11161	864	29.1248482400	-90.2820475400	27				07-NOV-2012	07-NOV-2012	Y
11161	865	29.1245315700	-90.2819780900	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	866	29.1241287800	-90.2818808700	27				07-NOV-2012	07-NOV-2012	Y
11161	867	29.1237482200	-90.2817919800	27				07-NOV-2012	07-NOV-2012	Y
11161	868	29.1230787600	-90.2816419800	27				07-NOV-2012	07-NOV-2012	Y
11161	869	29.1227537600	-90.2815586500	27				07-NOV-2012	07-NOV-2012	Y
11161	870	29.1220787400	-90.2814114300	27				07-NOV-2012	07-NOV-2012	Y
11161	871	29.1215398400	-90.2812753200	27				07-NOV-2012	07-NOV-2012	Y
11161	872	29.1208398300	-90.2811142100	27				07-NOV-2012	07-NOV-2012	Y
11161	873	29.1203870400	-90.2810003200	27				07-NOV-2012	07-NOV-2012	Y
11161	874	29.1198009100	-90.2808586600	27				07-NOV-2012	07-NOV-2012	Y
11161	875	29.1193286800	-90.2807475500	27				07-NOV-2012	07-NOV-2012	Y
11161	876	29.1187897800	-90.2806197700	27				07-NOV-2012	07-NOV-2012	Y
11161	877	29.1184175500	-90.2805336600	27				07-NOV-2012	07-NOV-2012	Y
11161	878	29.1177119800	-90.2803642200	27				07-NOV-2012	07-NOV-2012	Y
11161	879	29.1173536400	-90.2802808900	27				07-NOV-2012	07-NOV-2012	Y
11161	880	29.1169314100	-90.2801753300	27				07-NOV-2012	07-NOV-2012	Y
11161	881	29.1164230600	-90.2800475600	27				07-NOV-2012	07-NOV-2012	Y
11161	882	29.1161619500	-90.2799725600	27				07-NOV-2012	07-NOV-2012	Y
11161	883	29.1155980500	-90.2798281100	27				07-NOV-2012	07-NOV-2012	Y
11161	884	29.1151397000	-90.2797197800	27				07-NOV-2012	07-NOV-2012	Y
11161	885	29.1144646900	-90.2795753400	27				07-NOV-2012	07-NOV-2012	Y
11161	886	29.1139257900	-90.2794475600	27				07-NOV-2012	07-NOV-2012	Y
11161	887	29.1136674500	-90.2793892300	27				07-NOV-2012	07-NOV-2012	Y
11161	888	29.1131452200	-90.2792725600	27				07-NOV-2012	07-NOV-2012	Y
11161	889	29.1126702100	-90.2791614600	27				07-NOV-2012	07-NOV-2012	Y
11161	890	29.1121174200	-90.2790281200	27				07-NOV-2012	07-NOV-2012	Y
11161	891	29.1115979600	-90.2788947900	27				07-NOV-2012	07-NOV-2012	Y
11161	892	29.1111090600	-90.2787920100	27				07-NOV-2012	07-NOV-2012	Y
11161	893	29.1106062800	-90.2786753500	27				07-NOV-2012	07-NOV-2012	Y
11161	894	29.1100562600	-90.2785503500	27				07-NOV-2012	07-NOV-2012	Y
11161	895	29.1095757000	-90.2784336800	27				07-NOV-2012	07-NOV-2012	Y
11161	896	29.1091034600	-90.2783170200	27				07-NOV-2012	07-NOV-2012	Y
11161	897	29.1084895600	-90.2781725800	27				07-NOV-2012	07-NOV-2012	Y
11161	898	29.1080812200	-90.2780698000	27				07-NOV-2012	07-NOV-2012	Y
11161	899	29.1075867700	-90.2779614700	27				07-NOV-2012	07-NOV-2012	Y
11161	900	29.1068923100	-90.2777864700	27				07-NOV-2012	07-NOV-2012	Y
11161	901	29.1065423000	-90.2777031400	27				07-NOV-2012	07-NOV-2012	Y
11161	902	29.1060617300	-90.2775864700	27				07-NOV-2012	07-NOV-2012	Y
11161	903	29.1055117200	-90.2774614700	27				07-NOV-2012	07-NOV-2012	Y
11161	904	29.1050339300	-90.2773448100	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	905	29.1045644800	-90.2772170300	27				07-NOV-2012	07-NOV-2012	Y
11161	906	29.1039422400	-90.2770670300	27				07-NOV-2012	07-NOV-2012	Y
11161	907	29.1035533500	-90.2769642600	27				07-NOV-2012	07-NOV-2012	Y
11161	908	29.1030477800	-90.2768364800	27				07-NOV-2012	07-NOV-2012	Y
11161	909	29.1024311000	-90.2767059300	27				07-NOV-2012	07-NOV-2012	Y
11161	910	29.1019922000	-90.2765920400	27				07-NOV-2012	07-NOV-2012	Y
11161	911	29.1015394200	-90.2764892600	27				07-NOV-2012	07-NOV-2012	Y
11161	912	29.1008477400	-90.2763198200	27				07-NOV-2012	07-NOV-2012	Y
11161	913	29.1004255000	-90.2762114900	27				07-NOV-2012	07-NOV-2012	Y
11161	914	29.1000116100	-90.2761226000	27				07-NOV-2012	07-NOV-2012	Y
11161	915	29.0994199300	-90.2759753800	27				07-NOV-2012	07-NOV-2012	Y
11161	916	29.0989365800	-90.2758642700	27				07-NOV-2012	07-NOV-2012	Y
11161	917	29.0985115800	-90.2757614900	27				07-NOV-2012	07-NOV-2012	Y
11161	918	29.0980810100	-90.2756726100	27				07-NOV-2012	07-NOV-2012	Y
11161	919	29.0977837800	-90.2755948300	27				07-NOV-2012	07-NOV-2012	Y
11161	920	29.0973337700	-90.2754948300	27				07-NOV-2012	07-NOV-2012	Y
11161	921	29.0970282100	-90.2754226100	27				07-NOV-2012	07-NOV-2012	Y
11161	922	29.0967143100	-90.2753587200	27				07-NOV-2012	07-NOV-2012	Y
11161	923	29.0961920800	-90.2752031700	27				07-NOV-2012	07-NOV-2012	Y
11161	924	29.0955087300	-90.2750503900	27				07-NOV-2012	07-NOV-2012	Y
11161	925	29.0951448400	-90.2749698400	27				07-NOV-2012	07-NOV-2012	Y
11161	926	29.0946531600	-90.2748503900	27				07-NOV-2012	07-NOV-2012	Y
11161	927	29.0941503700	-90.2747309500	27				07-NOV-2012	07-NOV-2012	Y
11161	928	29.0936531400	-90.2746253900	27				07-NOV-2012	07-NOV-2012	Y
11161	929	29.0929947900	-90.2744587300	27				07-NOV-2012	07-NOV-2012	Y
11161	930	29.0924725600	-90.2743087300	27				07-NOV-2012	07-NOV-2012	Y
11161	931	29.0918503300	-90.2741337300	27				07-NOV-2012	07-NOV-2012	Y
11161	932	29.0914086500	-90.2740226300	27				07-NOV-2012	07-NOV-2012	Y
11161	933	29.0909697500	-90.2739365100	27				07-NOV-2012	07-NOV-2012	Y
11161	934	29.0903586300	-90.2738059600	27				07-NOV-2012	07-NOV-2012	Y
11161	935	29.0896141700	-90.2736309600	27				07-NOV-2012	07-NOV-2012	Y
11161	936	29.0894752800	-90.2736087400	27				07-NOV-2012	07-NOV-2012	Y
11161	937	29.0892502700	-90.2735337400	27				07-NOV-2012	07-NOV-2012	Y
11161	938	29.0888641500	-90.2734670800	27				07-NOV-2012	07-NOV-2012	Y
11161	939	29.0884724800	-90.2733615200	27				07-NOV-2012	07-NOV-2012	Y
11161	940	29.0879335800	-90.2732198600	27				07-NOV-2012	07-NOV-2012	Y
11161	941	29.0874391200	-90.2730948600	27				07-NOV-2012	07-NOV-2012	Y
11161	942	29.0869807800	-90.2729809700	27				07-NOV-2012	07-NOV-2012	Y
11161	943	29.0864224300	-90.2728420800	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	944	29.0858335300	-90.2726920900	27				07-NOV-2012	07-NOV-2012	Y
11161	945	29.0853390800	-90.2725976400	27				07-NOV-2012	07-NOV-2012	Y
11161	946	29.0849168400	-90.2724976400	27				07-NOV-2012	07-NOV-2012	Y
11161	947	29.0845251700	-90.2723976400	27				07-NOV-2012	07-NOV-2012	Y
11161	948	29.0841862800	-90.2723226400	27				07-NOV-2012	07-NOV-2012	Y
11161	949	29.0838029300	-90.2722337600	27				07-NOV-2012	07-NOV-2012	Y
11161	950	29.0834307000	-90.2721476500	27				07-NOV-2012	07-NOV-2012	Y
11161	951	29.0827668000	-90.2720282000	27				07-NOV-2012	07-NOV-2012	Y
11161	952	29.0823556800	-90.2719448700	27				07-NOV-2012	07-NOV-2012	Y
11161	953	29.0818528900	-90.2717643200	27				07-NOV-2012	07-NOV-2012	Y
11161	954	29.0814528800	-90.2716615400	27				07-NOV-2012	07-NOV-2012	Y
11161	955	29.0811584300	-90.2715976500	27				07-NOV-2012	07-NOV-2012	Y
11161	956	29.0807917600	-90.2715032100	27				07-NOV-2012	07-NOV-2012	Y
11161	957	29.0805612000	-90.2714476600	27				07-NOV-2012	07-NOV-2012	Y
11161	958	29.0800556300	-90.2713421000	27				07-NOV-2012	07-NOV-2012	Y
11161	959	29.0796917400	-90.2712448800	27				07-NOV-2012	07-NOV-2012	Y
11161	960	29.0793806200	-90.2711893300	27				07-NOV-2012	07-NOV-2012	Y
11161	961	29.0789750600	-90.2711004400	27				07-NOV-2012	07-NOV-2012	Y
11161	962	29.0785500400	-90.2710087700	27				07-NOV-2012	07-NOV-2012	Y
11161	963	29.0781250400	-90.2709143300	27				07-NOV-2012	07-NOV-2012	Y
11161	964	29.0776389200	-90.2707976600	27				07-NOV-2012	07-NOV-2012	Y
11161	965	29.0771416800	-90.2706782200	27				07-NOV-2012	07-NOV-2012	Y
11161	966	29.0766889000	-90.2705560000	27				07-NOV-2012	07-NOV-2012	Y
11161	967	29.0763222200	-90.2704782200	27				07-NOV-2012	07-NOV-2012	Y
11161	968	29.0754980100	-90.2702688400	27				07-NOV-2012	07-NOV-2012	Y
11161	969	29.0756450000	-90.2703260000	27				07-NOV-2012	07-NOV-2012	Y
11161	970	29.0753220000	-90.2701290000	27				07-NOV-2012	07-NOV-2012	Y
11161	971	29.0745530000	-90.2692850000	27				07-NOV-2012	07-NOV-2012	Y
11161	972	29.0735650000	-90.2681970000	27				07-NOV-2012	07-NOV-2012	Y
11161	973	29.0725940000	-90.2670900000	27				07-NOV-2012	07-NOV-2012	Y
11161	974	29.0720830000	-90.2665600000	27				07-NOV-2012	07-NOV-2012	Y
11161	975	29.0710960000	-90.2655160000	27				07-NOV-2012	07-NOV-2012	Y
11161	976	29.0704460000	-90.2647370000	27				07-NOV-2012	07-NOV-2012	Y
11161	977	29.0699710000	-90.2641630000	27				07-NOV-2012	07-NOV-2012	Y
11161	978	29.0690430000	-90.2630080000	27				07-NOV-2012	07-NOV-2012	Y
11161	979	29.0685740000	-90.2624440000	27				07-NOV-2012	07-NOV-2012	Y
11161	980	29.0676350000	-90.2612920000	27				07-NOV-2012	07-NOV-2012	Y
11161	981	29.0650120000	-90.2583840000	27				07-NOV-2012	07-NOV-2012	Y
11161	982	29.0638090000	-90.2571890000	27				07-NOV-2012	07-NOV-2012	Y

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11161	983	29.0631400000	-90.2565360000	27				07-NOV-2012	07-NOV-2012	Y
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11161	985	29.0614740000	-90.2549380000	27				07-NOV-2012	07-NOV-2012	Y
11161	986	29.0603940000	-90.2539700000	27				07-NOV-2012	07-NOV-2012	Y
11161	987	29.0596980000	-90.2532770000	27				07-NOV-2012	07-NOV-2012	Y
11161	988	29.0586400000	-90.2520680000	27				07-NOV-2012	07-NOV-2012	Y
11161	989	29.0576250000	-90.2510110000	27				07-NOV-2012	07-NOV-2012	Y
11161	990	29.0564730000	-90.2497590000	27				07-NOV-2012	07-NOV-2012	Y
11161	991	29.0552690000	-90.2484330000	27				07-NOV-2012	07-NOV-2012	Y
11161	992	29.0545160000	-90.2475930000	27				07-NOV-2012	07-NOV-2012	Y
11161	993	29.0543330000	-90.2473600000	27				07-NOV-2012	07-NOV-2012	Y
11161	994	29.0541190000	-90.2471590000	27				07-NOV-2012	07-NOV-2012	Y
11161	995	29.0539440000	-90.2469170000	27				07-NOV-2012	07-NOV-2012	Y
11161	996	29.0538720000	-90.2468420000	27				07-NOV-2012	07-NOV-2012	Y
11161	997	29.0537000000	-90.2466280000	27				07-NOV-2012	07-NOV-2012	Y
11161	998	29.0535470000	-90.2464480000	27				07-NOV-2012	07-NOV-2012	Y
11161	999	29.0533530000	-90.2462250000	27				07-NOV-2012	07-NOV-2012	Y
11161	1000	29.0531660000	-90.2459950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1001	29.0512330000	-90.2440480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1002	29.0505850000	-90.2435010000	27				07-NOV-2012	07-NOV-2012	Y
11161	1003	29.0501260000	-90.2431180000	27				07-NOV-2012	07-NOV-2012	Y
11161	1004	29.0488450000	-90.2419550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1005	29.0477830000	-90.2409090000	27				07-NOV-2012	07-NOV-2012	Y
11161	1006	29.0459510000	-90.2392040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1007	29.0425220000	-90.2359250000	27				07-NOV-2012	07-NOV-2012	Y
11161	1008	29.0418730000	-90.2353280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1009	29.0409600000	-90.2343490000	27				07-NOV-2012	07-NOV-2012	Y
11161	1010	29.0397140000	-90.2329390000	27				07-NOV-2012	07-NOV-2012	Y
11161	1011	29.0390800000	-90.2321010000	27				07-NOV-2012	07-NOV-2012	Y
11161	1012	29.0388960000	-90.2318650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1013	29.0387850000	-90.2317100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1014	29.0386290000	-90.2314580000	27				07-NOV-2012	07-NOV-2012	Y
11161	1015	29.0381920000	-90.2308520000	27				07-NOV-2012	07-NOV-2012	Y
11161	1016	29.0376980000	-90.2303040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1017	29.0372850000	-90.2296760000	27				07-NOV-2012	07-NOV-2012	Y
11161	1018	29.0372070000	-90.2295550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1019	29.0371630000	-90.2294930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1020	29.0362970000	-90.2282920000	27				07-NOV-2012	07-NOV-2012	Y
11161	1021	29.0357830000	-90.2276620000	27				07-NOV-2012	07-NOV-2012	Y

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11161	1022	29.0353880000	-90.2271190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1023	29.0345050000	-90.2258020000	27				07-NOV-2012	07-NOV-2012	Y
11161	1024	29.0336900000	-90.2246590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1025	29.0331780000	-90.2239550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1026	29.0324770000	-90.2230050000	27				07-NOV-2012	07-NOV-2012	Y
11161	1027	29.0318280000	-90.2221360000	27				07-NOV-2012	07-NOV-2012	Y
11161	1028	29.0304930000	-90.2203080000	27				07-NOV-2012	07-NOV-2012	Y
11161	1029	29.0291650000	-90.2184890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1030	29.0278270000	-90.2166480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1031	29.0268561100	-90.2153586100	27				07-NOV-2012	07-NOV-2012	Y
11161	1032	29.0255930000	-90.2136950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1033	29.0249890000	-90.2131510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1034	29.0238890000	-90.2121650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1035	29.0233700000	-90.2116640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1036	29.0225210000	-90.2108100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1037	29.0218850000	-90.2100280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1038	29.0211170000	-90.2090010000	27				07-NOV-2012	07-NOV-2012	Y
11161	1039	29.0204700000	-90.2082260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1040	29.0192380000	-90.2064160000	27				07-NOV-2012	07-NOV-2012	Y
11161	1041	29.0183700000	-90.2052560000	27				07-NOV-2012	07-NOV-2012	Y
11161	1042	29.0178430000	-90.2043480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1043	29.0170100000	-90.2031470000	27				07-NOV-2012	07-NOV-2012	Y
11161	1044	29.0163870000	-90.2023340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1045	29.0151810000	-90.2008710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1046	29.0145250000	-90.2000340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1047	29.0137770000	-90.1990940000	27				07-NOV-2012	07-NOV-2012	Y
11161	1048	29.0123940000	-90.1973140000	27				07-NOV-2012	07-NOV-2012	Y
11161	1049	29.0117660000	-90.1965420000	27				07-NOV-2012	07-NOV-2012	Y
11161	1050	29.0109770000	-90.1955780000	27				07-NOV-2012	07-NOV-2012	Y
11161	1051	29.0099030000	-90.1942420000	27				07-NOV-2012	07-NOV-2012	Y
11161	1052	29.0089800000	-90.1930790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1053	29.0081530000	-90.1921440000	27				07-NOV-2012	07-NOV-2012	Y
11161	1054	29.0074430000	-90.1914610000	27				07-NOV-2012	07-NOV-2012	Y
11161	1055	29.0064650000	-90.1906810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1056	29.0057510000	-90.1901720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1057	29.0046620000	-90.1895340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1058	29.0032870000	-90.1888930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1059	29.0019900000	-90.1884480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1060	29.0006570000	-90.1882060000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1061	28.9993000000	-90.1880750000	27				07-NOV-2012	07-NOV-2012	Y
11161	1062	28.9985580000	-90.1880610000	27				07-NOV-2012	07-NOV-2012	Y
11161	1063	28.9964760000	-90.1880480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1064	28.9943860000	-90.1880370000	27				07-NOV-2012	07-NOV-2012	Y
11161	1065	28.9922900000	-90.1880860000	27				07-NOV-2012	07-NOV-2012	Y
11161	1066	28.9902080000	-90.1880220000	27				07-NOV-2012	07-NOV-2012	Y
11161	1067	28.9889980000	-90.1880480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1068	28.9874230000	-90.1881040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1069	28.9860260000	-90.1881290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1070	28.9839590000	-90.1882300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1071	28.9818640000	-90.1882640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1072	28.9807500000	-90.1882830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1073	28.9793750000	-90.1882830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1074	28.9776980000	-90.1883080000	27				07-NOV-2012	07-NOV-2012	Y
11161	1075	28.9766260000	-90.1883360000	27				07-NOV-2012	07-NOV-2012	Y
11161	1076	28.9755970000	-90.1883600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1077	28.9735270000	-90.1884580000	27				07-NOV-2012	07-NOV-2012	Y
11161	1078	28.9725020000	-90.1884980000	27				07-NOV-2012	07-NOV-2012	Y
11161	1079	28.9711270000	-90.1885260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1080	28.9693230000	-90.1885060000	27				07-NOV-2012	07-NOV-2012	Y
11161	1081	28.9672220000	-90.1885050000	27				07-NOV-2012	07-NOV-2012	Y
11161	1082	28.9651270000	-90.1885700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1083	28.9642530000	-90.1886040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1084	28.9630590000	-90.1886060000	27				07-NOV-2012	07-NOV-2012	Y
11161	1085	28.9613100000	-90.1886220000	27				07-NOV-2012	07-NOV-2012	Y
11161	1086	28.9601280000	-90.1886480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1087	28.9589210000	-90.1886460000	27				07-NOV-2012	07-NOV-2012	Y
11161	1088	28.9573780000	-90.1886390000	27				07-NOV-2012	07-NOV-2012	Y
11161	1089	28.9560030000	-90.1886450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1090	28.9546290000	-90.1886980000	27				07-NOV-2012	07-NOV-2012	Y
11161	1091	28.9526220000	-90.1887650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1092	28.9518790000	-90.1887700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1093	28.9505380000	-90.1888170000	27				07-NOV-2012	07-NOV-2012	Y
11161	1094	28.9491300000	-90.1888670000	27				07-NOV-2012	07-NOV-2012	Y
11161	1095	28.9477550000	-90.1888700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1096	28.9463280000	-90.1888990000	27				07-NOV-2012	07-NOV-2012	Y
11161	1097	28.9442470000	-90.1889600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1098	28.9421590000	-90.1889340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1099	28.9415230000	-90.1888340000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1100	28.9400880000	-90.1889260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1101	28.9379990000	-90.1889650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1102	28.9367560000	-90.1890260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1103	28.9353820000	-90.1890700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1104	28.9338670000	-90.1891530000	27				07-NOV-2012	07-NOV-2012	Y
11161	1105	28.9317810000	-90.1892920000	27				07-NOV-2012	07-NOV-2012	Y
11161	1106	28.9296960000	-90.1892590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1107	28.9285080000	-90.1892260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1108	28.9275120000	-90.1892120000	27				07-NOV-2012	07-NOV-2012	Y
11161	1109	28.9254110000	-90.1892020000	27				07-NOV-2012	07-NOV-2012	Y
11161	1110	28.9243830000	-90.1891820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1111	28.9230080000	-90.1892070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1112	28.9213470000	-90.1892510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1113	28.9202580000	-90.1892880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1114	28.9192790000	-90.1892810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1115	28.9171620000	-90.1893450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1116	28.9161340000	-90.1893510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1117	28.9150910000	-90.1893190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1118	28.9129930000	-90.1893460000	27				07-NOV-2012	07-NOV-2012	Y
11161	1119	28.9109170000	-90.1893600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1120	28.9088330000	-90.1893960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1121	28.9078840000	-90.1894100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1122	28.9065090000	-90.1894040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1123	28.9045440000	-90.1894790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1124	28.9025650000	-90.1895740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1125	28.9010100000	-90.1895290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1126	28.8996360000	-90.1895820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1127	28.8984060000	-90.1895550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1128	28.8962430000	-90.1896050000	27				07-NOV-2012	07-NOV-2012	Y
11161	1129	28.8955110000	-90.1896190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1130	28.8942650000	-90.1895930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1131	28.8921730000	-90.1896570000	27				07-NOV-2012	07-NOV-2012	Y
11161	1132	28.8913870000	-90.1896820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1133	28.8899820000	-90.1896720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1134	28.8880070000	-90.1897230000	27				07-NOV-2012	07-NOV-2012	Y
11161	1135	28.8872620000	-90.1897250000	27				07-NOV-2012	07-NOV-2012	Y
11161	1136	28.8859480000	-90.1897150000	27				07-NOV-2012	07-NOV-2012	Y
11161	1137	28.8838330000	-90.1897520000	27				07-NOV-2012	07-NOV-2012	Y
11161	1138	28.8831380000	-90.1897910000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1139	28.8817330000	-90.1898190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1140	28.8796600000	-90.1898550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1141	28.8790140000	-90.1898750000	27				07-NOV-2012	07-NOV-2012	Y
11161	1142	28.8775780000	-90.1898910000	27				07-NOV-2012	07-NOV-2012	Y
11161	1143	28.8762640000	-90.1899280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1144	28.8748890000	-90.1899280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1145	28.8734040000	-90.1899290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1146	28.8721400000	-90.1899810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1147	28.8713340000	-90.1899810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1148	28.8692600000	-90.1899790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1149	28.8680140000	-90.1899720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1150	28.8669390000	-90.1899710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1151	28.8652650000	-90.1900370000	27				07-NOV-2012	07-NOV-2012	Y
11161	1152	28.8638900000	-90.1900280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1153	28.8629960000	-90.1900470000	27				07-NOV-2012	07-NOV-2012	Y
11161	1154	28.8609040000	-90.1900520000	27				07-NOV-2012	07-NOV-2012	Y
11161	1155	28.8588340000	-90.1901380000	27				07-NOV-2012	07-NOV-2012	Y
11161	1156	28.8567580000	-90.1901550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1157	28.8556420000	-90.1902090000	27				07-NOV-2012	07-NOV-2012	Y
11161	1158	28.8546600000	-90.1902230000	27				07-NOV-2012	07-NOV-2012	Y
11161	1159	28.8525650000	-90.1902370000	27				07-NOV-2012	07-NOV-2012	Y
11161	1160	28.8515170000	-90.1902870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1161	28.8501420000	-90.1902370000	27				07-NOV-2012	07-NOV-2012	Y
11161	1162	28.8484180000	-90.1902870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1163	28.8473920000	-90.1903020000	27				07-NOV-2012	07-NOV-2012	Y
11161	1164	28.8463360000	-90.1902980000	27				07-NOV-2012	07-NOV-2012	Y
11161	1165	28.8442690000	-90.1904120000	27				07-NOV-2012	07-NOV-2012	Y
11161	1166	28.8432680000	-90.1904110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1167	28.8422020000	-90.1904580000	27				07-NOV-2012	07-NOV-2012	Y
11161	1168	28.8401230000	-90.1904190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1169	28.8391460000	-90.1904330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1170	28.8380670000	-90.1905330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1171	28.8359850000	-90.1905190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1172	28.8350190000	-90.1904580000	27				07-NOV-2012	07-NOV-2012	Y
11161	1173	28.8336470000	-90.1904890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1174	28.8318300000	-90.1905440000	27				07-NOV-2012	07-NOV-2012	Y
11161	1175	28.8308950000	-90.1905760000	27				07-NOV-2012	07-NOV-2012	Y
11161	1176	28.8297450000	-90.1905300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1177	28.8276890000	-90.1905970000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1178	28.8255250000	-90.1906400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1179	28.8235430000	-90.1907130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1180	28.8226490000	-90.1906950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1181	28.8214420000	-90.1907020000	27				07-NOV-2012	07-NOV-2012	Y
11161	1182	28.8193630000	-90.1907010000	27				07-NOV-2012	07-NOV-2012	Y
11161	1183	28.8185210000	-90.1907160000	27				07-NOV-2012	07-NOV-2012	Y
11161	1184	28.8172680000	-90.1907870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1185	28.8151890000	-90.1907950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1186	28.8143970000	-90.1907980000	27				07-NOV-2012	07-NOV-2012	Y
11161	1187	28.8131130000	-90.1908000000	27				07-NOV-2012	07-NOV-2012	Y
11161	1188	28.8116470000	-90.1907880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1189	28.8102720000	-90.1907760000	27				07-NOV-2012	07-NOV-2012	Y
11161	1190	28.8089600000	-90.1907690000	27				07-NOV-2012	07-NOV-2012	Y
11161	1191	28.8068900000	-90.1908110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1192	28.8061530000	-90.1908070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1193	28.8047850000	-90.1909530000	27				07-NOV-2012	07-NOV-2012	Y
11161	1194	28.8034020000	-90.1910220000	27				07-NOV-2012	07-NOV-2012	Y
11161	1195	28.8020250000	-90.1910810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1196	28.8005920000	-90.1910820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1197	28.7985240000	-90.1910490000	27				07-NOV-2012	07-NOV-2012	Y
11161	1198	28.7964480000	-90.1910350000	27				07-NOV-2012	07-NOV-2012	Y
11161	1199	28.7951500000	-90.1910590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1200	28.7937750000	-90.1910500000	27				07-NOV-2012	07-NOV-2012	Y
11161	1201	28.7921530000	-90.1910930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1202	28.7901950000	-90.1911710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1203	28.7880950000	-90.1911830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1204	28.7880860000	-90.1911830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1205	28.7860190000	-90.1912280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1206	28.7839400000	-90.1912640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1207	28.7827770000	-90.1912770000	27				07-NOV-2012	07-NOV-2012	Y
11161	1208	28.7817430000	-90.1912950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1209	28.7797600000	-90.1912830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1210	28.7776740000	-90.1913630000	27				07-NOV-2012	07-NOV-2012	Y
11161	1211	28.7755810000	-90.1913590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1212	28.7735110000	-90.1914010000	27				07-NOV-2012	07-NOV-2012	Y
11161	1213	28.7717780000	-90.1913830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1214	28.7704040000	-90.1914550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1215	28.7693450000	-90.1914510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1216	28.7676540000	-90.1914700000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1217	28.7662790000	-90.1914890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1218	28.7651630000	-90.1915330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1219	28.7635300000	-90.1915480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1220	28.7621580000	-90.1915660000	27				07-NOV-2012	07-NOV-2012	Y
11161	1221	28.7609890000	-90.1915890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1222	28.7594080000	-90.1916040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1223	28.7580310000	-90.1916320000	27				07-NOV-2012	07-NOV-2012	Y
11161	1224	28.7566590000	-90.1916820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1225	28.7545970000	-90.1916800000	27				07-NOV-2012	07-NOV-2012	Y
11161	1226	28.7525560000	-90.1917190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1227	28.7505220000	-90.1917570000	27				07-NOV-2012	07-NOV-2012	Y
11161	1228	28.7497820000	-90.1917690000	27				07-NOV-2012	07-NOV-2012	Y
11161	1229	28.7484400000	-90.1917780000	27				07-NOV-2012	07-NOV-2012	Y
11161	1230	28.7470360000	-90.1918400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1231	28.7458420000	-90.1918230000	27				07-NOV-2012	07-NOV-2012	Y
11161	1232	28.7442810000	-90.1918970000	27				07-NOV-2012	07-NOV-2012	Y
11161	1233	28.7421930000	-90.1918890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1234	28.7415340000	-90.1918960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1235	28.7399910000	-90.1918950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1236	28.7387840000	-90.1918990000	27				07-NOV-2012	07-NOV-2012	Y
11161	1237	28.7374120000	-90.1919270000	27				07-NOV-2012	07-NOV-2012	Y
11161	1238	28.7359440000	-90.1919810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1239	28.7338570000	-90.1920210000	27				07-NOV-2012	07-NOV-2012	Y
11161	1240	28.7319130000	-90.1920610000	27				07-NOV-2012	07-NOV-2012	Y
11161	1241	28.7297100000	-90.1920610000	27				07-NOV-2012	07-NOV-2012	Y
11161	1242	28.7277860000	-90.1921300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1243	28.7255670000	-90.1921830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1244	28.7234640000	-90.1922130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1245	28.7222900000	-90.1922290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1246	28.7213910000	-90.1922330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1247	28.7193180000	-90.1922880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1248	28.7172250000	-90.1922960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1249	28.7154130000	-90.1922980000	27				07-NOV-2012	07-NOV-2012	Y
11161	1250	28.7140380000	-90.1923130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1251	28.7130890000	-90.1922800000	27				07-NOV-2012	07-NOV-2012	Y
11161	1252	28.7109750000	-90.1923100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1253	28.7088770000	-90.1923680000	27				07-NOV-2012	07-NOV-2012	Y
11161	1254	28.7067790000	-90.1924140000	27				07-NOV-2012	07-NOV-2012	Y
11161	1255	28.7046870000	-90.1924940000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11161	1258	28.7002940000	-90.1925680000	27				07-NOV-2012	07-NOV-2012	Y
11161	1259	28.6984290000	-90.1925800000	27				07-NOV-2012	07-NOV-2012	Y
11161	1260	28.6975440000	-90.1926400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1261	28.6961690000	-90.1926150000	27				07-NOV-2012	07-NOV-2012	Y
11161	1262	28.6947940000	-90.1925960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1263	28.6934170000	-90.1926300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1264	28.6921600000	-90.1926540000	27				07-NOV-2012	07-NOV-2012	Y
11161	1265	28.6900930000	-90.1927240000	27				07-NOV-2012	07-NOV-2012	Y
11161	1266	28.6892930000	-90.1927480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1267	28.6879920000	-90.1927260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1268	28.6858990000	-90.1926960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1269	28.6838070000	-90.1927510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1270	28.6817110000	-90.1926970000	27				07-NOV-2012	07-NOV-2012	Y
11161	1271	28.6810460000	-90.1926890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1272	28.6796520000	-90.1927860000	27				07-NOV-2012	07-NOV-2012	Y
11161	1273	28.6782960000	-90.1927570000	27				07-NOV-2012	07-NOV-2012	Y
11161	1274	28.6769190000	-90.1928070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1275	28.6754490000	-90.1928740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1276	28.6733620000	-90.1928940000	27				07-NOV-2012	07-NOV-2012	Y
11161	1277	28.6712620000	-90.1930450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1278	28.6691910000	-90.1930190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1279	28.6671070000	-90.1930830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1280	28.6650230000	-90.1931030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1281	28.6629390000	-90.1931490000	27				07-NOV-2012	07-NOV-2012	Y
11161	1282	28.6608740000	-90.1931500000	27				07-NOV-2012	07-NOV-2012	Y
11161	1283	28.6587750000	-90.1930830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1284	28.6576730000	-90.1931640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1285	28.6565870000	-90.1931890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1286	28.6546160000	-90.1932270000	27				07-NOV-2012	07-NOV-2012	Y
11161	1287	28.6525320000	-90.1932440000	27				07-NOV-2012	07-NOV-2012	Y
11161	1288	28.6508000000	-90.1933070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1289	28.6500030000	-90.1933380000	27				07-NOV-2012	07-NOV-2012	Y
11161	1290	28.6480500000	-90.1933070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1291	28.6462520000	-90.1933340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1292	28.6457820000	-90.1933550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1293	28.6441640000	-90.1933070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1294	28.6420610000	-90.1933220000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11161	1296	28.6399850000	-90.1933700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1297	28.6384290000	-90.1934380000	27				07-NOV-2012	07-NOV-2012	Y
11161	1298	28.6371150000	-90.1934930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1299	28.6356790000	-90.1933750000	27				07-NOV-2012	07-NOV-2012	Y
11161	1300	28.6343010000	-90.1933810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1301	28.6329300000	-90.1934280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1302	28.6315990000	-90.1934340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1303	28.6301810000	-90.1935400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1304	28.6288120000	-90.1935930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1305	28.6285180000	-90.1936020000	27				07-NOV-2012	07-NOV-2012	Y
11161	1306	28.6274150000	-90.1936150000	27				07-NOV-2012	07-NOV-2012	Y
11161	1307	28.6260570000	-90.1936460000	27				07-NOV-2012	07-NOV-2012	Y
11161	1308	28.6253200000	-90.1936480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1309	28.6233110000	-90.1937330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1310	28.6211380000	-90.1936860000	27				07-NOV-2012	07-NOV-2012	Y
11161	1311	28.6205550000	-90.1937110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1312	28.6190520000	-90.1938650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1313	28.6169620000	-90.1938570000	27				07-NOV-2012	07-NOV-2012	Y
11161	1314	28.6150620000	-90.1938660000	27				07-NOV-2012	07-NOV-2012	Y
11161	1315	28.6136850000	-90.1938880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1316	28.6123100000	-90.1938820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1317	28.6106680000	-90.1938600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1318	28.6095610000	-90.1939410000	27				07-NOV-2012	07-NOV-2012	Y
11161	1319	28.6085780000	-90.1938960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1320	28.6064780000	-90.1939540000	27				07-NOV-2012	07-NOV-2012	Y
11161	1321	28.6054360000	-90.1939650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1322	28.6043880000	-90.1939620000	27				07-NOV-2012	07-NOV-2012	Y
11161	1323	28.6023320000	-90.1940130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1324	28.6013120000	-90.1940580000	27				07-NOV-2012	07-NOV-2012	Y
11161	1325	28.6002560000	-90.1940270000	27				07-NOV-2012	07-NOV-2012	Y
11161	1326	28.5981410000	-90.1940070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1327	28.5971870000	-90.1940110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1328	28.5960820000	-90.1940180000	27				07-NOV-2012	07-NOV-2012	Y
11161	1329	28.5939810000	-90.1940600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1330	28.5930630000	-90.1941050000	27				07-NOV-2012	07-NOV-2012	Y
11161	1331	28.5918890000	-90.1940810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1332	28.5898000000	-90.1941940000	27				07-NOV-2012	07-NOV-2012	Y
11161	1333	28.5889390000	-90.1941450000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1334	28.5877150000	-90.1941840000	27				07-NOV-2012	07-NOV-2012	Y
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11161	1336	28.5848150000	-90.1942720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1337	28.5835230000	-90.1943550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1338	28.5820660000	-90.1943340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1339	28.5813010000	-90.1943400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1340	28.5806910000	-90.1943440000	27				07-NOV-2012	07-NOV-2012	Y
11161	1341	28.5793280000	-90.1944090000	27				07-NOV-2012	07-NOV-2012	Y
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11161	1344	28.5751510000	-90.1944190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1345	28.5730520000	-90.1943580000	27				07-NOV-2012	07-NOV-2012	Y
11161	1346	28.5709630000	-90.1944530000	27				07-NOV-2012	07-NOV-2012	Y
11161	1347	28.5696930000	-90.1944640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1348	28.5688870000	-90.1944390000	27				07-NOV-2012	07-NOV-2012	Y
11161	1349	28.5668890000	-90.1945800000	27				07-NOV-2012	07-NOV-2012	Y
11161	1350	28.5655720000	-90.1945920000	27				07-NOV-2012	07-NOV-2012	Y
11161	1351	28.5647280000	-90.1946200000	27				07-NOV-2012	07-NOV-2012	Y
11161	1352	28.5626470000	-90.1946840000	27				07-NOV-2012	07-NOV-2012	Y
11161	1353	28.5605580000	-90.1947040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1354	28.5600710000	-90.1947100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1355	28.5584510000	-90.1946660000	27				07-NOV-2012	07-NOV-2012	Y
11161	1356	28.5563650000	-90.1948080000	27				07-NOV-2012	07-NOV-2012	Y
11161	1357	28.5545750000	-90.1948710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1358	28.5531970000	-90.1948280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1359	28.5522050000	-90.1948230000	27				07-NOV-2012	07-NOV-2012	Y
11161	1360	28.5501150000	-90.1948340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1361	28.5480250000	-90.1948520000	27				07-NOV-2012	07-NOV-2012	Y
11161	1362	28.5463240000	-90.1949330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1363	28.5449490000	-90.1949170000	27				07-NOV-2012	07-NOV-2012	Y
11161	1364	28.5437330000	-90.1949090000	27				07-NOV-2012	07-NOV-2012	Y
11161	1365	28.5417480000	-90.1949030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1366	28.5408240000	-90.1949080000	27				07-NOV-2012	07-NOV-2012	Y
11161	1367	28.5396480000	-90.1949430000	27				07-NOV-2012	07-NOV-2012	Y
11161	1368	28.5380720000	-90.1949110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1369	28.5367000000	-90.1949510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1370	28.5354620000	-90.1949520000	27				07-NOV-2012	07-NOV-2012	Y
11161	1371	28.5339040000	-90.1950790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1372	28.5332640000	-90.1950710000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11161	1374	28.5312840000	-90.1951020000	27				07-NOV-2012	07-NOV-2012	Y
11161	1375	28.5298240000	-90.1950720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1376	28.5290730000	-90.1950830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1377	28.5270800000	-90.1950870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1378	28.5249770000	-90.1951670000	27				07-NOV-2012	07-NOV-2012	Y
11161	1379	28.5229040000	-90.1952090000	27				07-NOV-2012	07-NOV-2012	Y
11161	1380	28.5208330000	-90.1952070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1381	28.5187570000	-90.1952310000	27				07-NOV-2012	07-NOV-2012	Y
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11161	1383	28.5145980000	-90.1952990000	27				07-NOV-2012	07-NOV-2012	Y
11161	1384	28.5125080000	-90.1952880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1385	28.5104050000	-90.1953770000	27				07-NOV-2012	07-NOV-2012	Y
11161	1386	28.5083320000	-90.1954070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1387	28.5062480000	-90.1954240000	27				07-NOV-2012	07-NOV-2012	Y
11161	1388	28.5050820000	-90.1953940000	27				07-NOV-2012	07-NOV-2012	Y
11161	1389	28.5041770000	-90.1954190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1390	28.5020860000	-90.1955360000	27				07-NOV-2012	07-NOV-2012	Y
11161	1391	28.5010300000	-90.1955290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1392	28.4999820000	-90.1955510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1393	28.4979090000	-90.1955370000	27				07-NOV-2012	07-NOV-2012	Y
11161	1394	28.4968340000	-90.1955270000	27				07-NOV-2012	07-NOV-2012	Y
11161	1395	28.4958050000	-90.1955570000	27				07-NOV-2012	07-NOV-2012	Y
11161	1396	28.4937650000	-90.1955990000	27				07-NOV-2012	07-NOV-2012	Y
11161	1397	28.4927090000	-90.1955760000	27				07-NOV-2012	07-NOV-2012	Y
11161	1398	28.4916510000	-90.1956500000	27				07-NOV-2012	07-NOV-2012	Y
11161	1399	28.4895730000	-90.1957170000	27				07-NOV-2012	07-NOV-2012	Y
11161	1400	28.4885860000	-90.1957160000	27				07-NOV-2012	07-NOV-2012	Y
11161	1401	28.4874950000	-90.1957410000	27				07-NOV-2012	07-NOV-2012	Y
11161	1402	28.4853800000	-90.1957740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1403	28.4844620000	-90.1957810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1404	28.4832960000	-90.1957820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1405	28.4812070000	-90.1958460000	27				07-NOV-2012	07-NOV-2012	Y
11161	1406	28.4803380000	-90.1958680000	27				07-NOV-2012	07-NOV-2012	Y
11161	1407	28.4791060000	-90.1958540000	27				07-NOV-2012	07-NOV-2012	Y
11161	1408	28.4775890000	-90.1959080000	27				07-NOV-2012	07-NOV-2012	Y
11161	1409	28.4769070000	-90.1959130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1410	28.4749250000	-90.1959290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1411	28.4728320000	-90.1958930000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11161	1414	28.4679650000	-90.1959510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1415	28.4665580000	-90.1960040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1416	28.4643830000	-90.1960350000	27				07-NOV-2012	07-NOV-2012	Y
11161	1417	28.4624040000	-90.1960750000	27				07-NOV-2012	07-NOV-2012	Y
11161	1418	28.4603390000	-90.1960740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1419	28.4597170000	-90.1960400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1420	28.4582520000	-90.1961470000	27				07-NOV-2012	07-NOV-2012	Y
11161	1421	28.4561850000	-90.1962230000	27				07-NOV-2012	07-NOV-2012	Y
11161	1422	28.4540980000	-90.1961870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1423	28.4520060000	-90.1962300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1424	28.4499160000	-90.1962340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1425	28.4478350000	-90.1962730000	27				07-NOV-2012	07-NOV-2012	Y
11161	1426	28.4457480000	-90.1962940000	27				07-NOV-2012	07-NOV-2012	Y
11161	1427	28.4435840000	-90.1963300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1428	28.4419320000	-90.1963830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1429	28.4418110000	-90.1964030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1430	28.4418090000	-90.1964030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1431	28.4404340000	-90.1964120000	27				07-NOV-2012	07-NOV-2012	Y
11161	1432	28.4394820000	-90.1964200000	27				07-NOV-2012	07-NOV-2012	Y
11161	1433	28.4373790000	-90.1964500000	27				07-NOV-2012	07-NOV-2012	Y
11161	1434	28.4363480000	-90.1964680000	27				07-NOV-2012	07-NOV-2012	Y
11161	1435	28.4349740000	-90.1965080000	27				07-NOV-2012	07-NOV-2012	Y
11161	1436	28.4334040000	-90.1965600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1437	28.4321560000	-90.1965860000	27				07-NOV-2012	07-NOV-2012	Y
11161	1438	28.4319860000	-90.1965880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1439	28.4319830000	-90.1965880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1440	28.4311000000	-90.1965820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1441	28.4290110000	-90.1966030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1442	28.4270340000	-90.1966250000	27				07-NOV-2012	07-NOV-2012	Y
11161	1443	28.4247270000	-90.1966200000	27				07-NOV-2012	07-NOV-2012	Y
11161	1444	28.4239760000	-90.1966340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1445	28.4226020000	-90.1967000000	27				07-NOV-2012	07-NOV-2012	Y
11161	1446	28.4212270000	-90.1966840000	27				07-NOV-2012	07-NOV-2012	Y
11161	1447	28.4198530000	-90.1967490000	27				07-NOV-2012	07-NOV-2012	Y
11161	1448	28.4188820000	-90.1967940000	27				07-NOV-2012	07-NOV-2012	Y
11161	1449	28.4175630000	-90.1968030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1450	28.4161550000	-90.1968400000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11161	1452	28.4133590000	-90.1968810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1453	28.4118740000	-90.1968850000	27				07-NOV-2012	07-NOV-2012	Y
11161	1454	28.4102690000	-90.1969190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1455	28.4088030000	-90.1969450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1456	28.4072640000	-90.1969590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1457	28.4057740000	-90.1969880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1458	28.4043770000	-90.1970070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1459	28.4029640000	-90.1970320000	27				07-NOV-2012	07-NOV-2012	Y
11161	1460	28.4017300000	-90.1970490000	27				07-NOV-2012	07-NOV-2012	Y
11161	1461	28.4001020000	-90.1970450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1462	28.3992720000	-90.1970760000	27				07-NOV-2012	07-NOV-2012	Y
11161	1463	28.3987160000	-90.1970640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1464	28.3973720000	-90.1971070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1465	28.3959700000	-90.1971380000	27				07-NOV-2012	07-NOV-2012	Y
11161	1466	28.3946360000	-90.1971590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1467	28.3927720000	-90.1971870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1468	28.3914250000	-90.1972110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1469	28.3899960000	-90.1972210000	27				07-NOV-2012	07-NOV-2012	Y
11161	1470	28.3885720000	-90.1972520000	27				07-NOV-2012	07-NOV-2012	Y
11161	1471	28.3871310000	-90.1972810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1472	28.3856130000	-90.1972950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1473	28.3845490000	-90.1973190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1474	28.3845030000	-90.1973130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1475	28.3842360000	-90.1973200000	27				07-NOV-2012	07-NOV-2012	Y
11161	1476	28.3828260000	-90.1973420000	27				07-NOV-2012	07-NOV-2012	Y
11161	1477	28.3814730000	-90.1973600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1478	28.3801480000	-90.1973900000	27				07-NOV-2012	07-NOV-2012	Y
11161	1479	28.3787930000	-90.1974150000	27				07-NOV-2012	07-NOV-2012	Y
11161	1480	28.3774560000	-90.1974390000	27				07-NOV-2012	07-NOV-2012	Y
11161	1481	28.3761150000	-90.1974510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1482	28.3747780000	-90.1974630000	27				07-NOV-2012	07-NOV-2012	Y
11161	1483	28.3733240000	-90.1974790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1484	28.3720370000	-90.1974900000	27				07-NOV-2012	07-NOV-2012	Y
11161	1485	28.3706760000	-90.1975090000	27				07-NOV-2012	07-NOV-2012	Y
11161	1486	28.3693350000	-90.1975360000	27				07-NOV-2012	07-NOV-2012	Y
11161	1487	28.3680120000	-90.1975480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1488	28.3666300000	-90.1975670000	27				07-NOV-2012	07-NOV-2012	Y
11161	1489	28.3651340000	-90.1975900000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1490	28.3635010000	-90.1976200000	27				07-NOV-2012	07-NOV-2012	Y
11161	1491	28.3617910000	-90.1976330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1492	28.3614080000	-90.1976100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1493	28.3600230000	-90.1976470000	27				07-NOV-2012	07-NOV-2012	Y
11161	1494	28.3586980000	-90.1976930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1495	28.3572490000	-90.1977060000	27				07-NOV-2012	07-NOV-2012	Y
11161	1496	28.3558880000	-90.1977270000	27				07-NOV-2012	07-NOV-2012	Y
11161	1497	28.3544370000	-90.1977590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1498	28.3530810000	-90.1977810000	27				07-NOV-2012	07-NOV-2012	Y
11161	1499	28.3518410000	-90.1978100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1500	28.3504420000	-90.1978290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1501	28.3489550000	-90.1978450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1502	28.3475140000	-90.1978740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1503	28.3462280000	-90.1978980000	27				07-NOV-2012	07-NOV-2012	Y
11161	1504	28.3448140000	-90.1979100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1505	28.3433300000	-90.1979330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1506	28.3417350000	-90.1979480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1507	28.3401960000	-90.1979750000	27				07-NOV-2012	07-NOV-2012	Y
11161	1508	28.3387170000	-90.1980000000	27				07-NOV-2012	07-NOV-2012	Y
11161	1509	28.3370450000	-90.1980250000	27				07-NOV-2012	07-NOV-2012	Y
11161	1510	28.3352440000	-90.1980420000	27				07-NOV-2012	07-NOV-2012	Y
11161	1511	28.3337930000	-90.1980740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1512	28.3323000000	-90.1980880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1513	28.3308120000	-90.1981110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1514	28.3287260000	-90.1981280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1515	28.3275520000	-90.1981260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1516	28.3259820000	-90.1981770000	27				07-NOV-2012	07-NOV-2012	Y
11161	1517	28.3245500000	-90.1982180000	27				07-NOV-2012	07-NOV-2012	Y
11161	1518	28.3230190000	-90.1982350000	27				07-NOV-2012	07-NOV-2012	Y
11161	1519	28.3216080000	-90.1982420000	27				07-NOV-2012	07-NOV-2012	Y
11161	1520	28.3202880000	-90.1982600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1521	28.3200490000	-90.1982560000	27				07-NOV-2012	07-NOV-2012	Y
11161	1522	28.3185430000	-90.1982700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1523	28.3169730000	-90.1983250000	27				07-NOV-2012	07-NOV-2012	Y
11161	1524	28.3154110000	-90.1983450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1525	28.3139380000	-90.1983710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1526	28.3123650000	-90.1984040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1527	28.3108120000	-90.1984120000	27				07-NOV-2012	07-NOV-2012	Y
11161	1528	28.3092940000	-90.1984320000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1529	28.3078020000	-90.1984550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1530	28.3062460000	-90.1984850000	27				07-NOV-2012	07-NOV-2012	Y
11161	1531	28.3047000000	-90.1984870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1532	28.3031550000	-90.1985140000	27				07-NOV-2012	07-NOV-2012	Y
11161	1533	28.3016080000	-90.1985460000	27				07-NOV-2012	07-NOV-2012	Y
11161	1534	28.3000650000	-90.1985610000	27				07-NOV-2012	07-NOV-2012	Y
11161	1535	28.2985890000	-90.1985860000	27				07-NOV-2012	07-NOV-2012	Y
11161	1536	28.2969700000	-90.1986200000	27				07-NOV-2012	07-NOV-2012	Y
11161	1537	28.2954600000	-90.1986280000	27				07-NOV-2012	07-NOV-2012	Y
11161	1538	28.2939180000	-90.1986630000	27				07-NOV-2012	07-NOV-2012	Y
11161	1539	28.2923810000	-90.1986780000	27				07-NOV-2012	07-NOV-2012	Y
11161	1540	28.2908580000	-90.1986880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1541	28.2893430000	-90.1987020000	27				07-NOV-2012	07-NOV-2012	Y
11161	1542	28.2877900000	-90.1987130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1543	28.2862670000	-90.1987340000	27				07-NOV-2012	07-NOV-2012	Y
11161	1544	28.2847490000	-90.1987630000	27				07-NOV-2012	07-NOV-2012	Y
11161	1545	28.2832210000	-90.1987830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1546	28.2817450000	-90.1988310000	27				07-NOV-2012	07-NOV-2012	Y
11161	1547	28.2801810000	-90.1988670000	27				07-NOV-2012	07-NOV-2012	Y
11161	1548	28.2786460000	-90.1988900000	27				07-NOV-2012	07-NOV-2012	Y
11161	1549	28.2771210000	-90.1989130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1550	28.2756030000	-90.1989300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1551	28.2740740000	-90.1989350000	27				07-NOV-2012	07-NOV-2012	Y
11161	1552	28.2724220000	-90.1989540000	27				07-NOV-2012	07-NOV-2012	Y
11161	1553	28.2708850000	-90.1989770000	27				07-NOV-2012	07-NOV-2012	Y
11161	1554	28.2694560000	-90.1989960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1555	28.2679270000	-90.1990320000	27				07-NOV-2012	07-NOV-2012	Y
11161	1556	28.2663800000	-90.1990620000	27				07-NOV-2012	07-NOV-2012	Y
11161	1557	28.2648320000	-90.1990940000	27				07-NOV-2012	07-NOV-2012	Y
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11161	1559	28.2630090000	-90.1991240000	27				07-NOV-2012	07-NOV-2012	Y
11161	1560	28.2629290000	-90.1991220000	27				07-NOV-2012	07-NOV-2012	Y
11161	1561	28.2617530000	-90.1991470000	27				07-NOV-2012	07-NOV-2012	Y
11161	1562	28.2602330000	-90.1991670000	27				07-NOV-2012	07-NOV-2012	Y
11161	1563	28.2586820000	-90.1991910000	27				07-NOV-2012	07-NOV-2012	Y
11161	1564	28.2571560000	-90.1991930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1565	28.2556190000	-90.1992070000	27				07-NOV-2012	07-NOV-2012	Y
11161	1566	28.2540850000	-90.1992360000	27				07-NOV-2012	07-NOV-2012	Y
11161	1567	28.2525380000	-90.1992570000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1568	28.2509900000	-90.1992710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1569	28.2494700000	-90.1993060000	27				07-NOV-2012	07-NOV-2012	Y
11161	1570	28.2479240000	-90.1993170000	27				07-NOV-2012	07-NOV-2012	Y
11161	1571	28.2463880000	-90.1993440000	27				07-NOV-2012	07-NOV-2012	Y
11161	1572	28.2448400000	-90.1993740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1573	28.2433170000	-90.1994060000	27				07-NOV-2012	07-NOV-2012	Y
11161	1574	28.2417910000	-90.1994330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1575	28.2402520000	-90.1994500000	27				07-NOV-2012	07-NOV-2012	Y
11161	1576	28.2387200000	-90.1994700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1577	28.2371890000	-90.1994900000	27				07-NOV-2012	07-NOV-2012	Y
11161	1578	28.2356470000	-90.1995170000	27				07-NOV-2012	07-NOV-2012	Y
11161	1579	28.2341020000	-90.1995310000	27				07-NOV-2012	07-NOV-2012	Y
11161	1580	28.2325650000	-90.1995570000	27				07-NOV-2012	07-NOV-2012	Y
11161	1581	28.2310420000	-90.1995740000	27				07-NOV-2012	07-NOV-2012	Y
11161	1582	28.2295160000	-90.1995950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1583	28.2279930000	-90.1996150000	27				07-NOV-2012	07-NOV-2012	Y
11161	1584	28.2264590000	-90.1996470000	27				07-NOV-2012	07-NOV-2012	Y
11161	1585	28.2249200000	-90.1996710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1586	28.2233890000	-90.1997030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1587	28.2218550000	-90.1997270000	27				07-NOV-2012	07-NOV-2012	Y
11161	1588	28.2203340000	-90.1997530000	27				07-NOV-2012	07-NOV-2012	Y
11161	1589	28.2187890000	-90.1997800000	27				07-NOV-2012	07-NOV-2012	Y
11161	1590	28.2172660000	-90.1998060000	27				07-NOV-2012	07-NOV-2012	Y
11161	1591	28.2157430000	-90.1998200000	27				07-NOV-2012	07-NOV-2012	Y
11161	1592	28.2142120000	-90.1998400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1593	28.2126780000	-90.1998600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1594	28.2111360000	-90.1998840000	27				07-NOV-2012	07-NOV-2012	Y
11161	1595	28.2096070000	-90.1999100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1596	28.2080760000	-90.1999330000	27				07-NOV-2012	07-NOV-2012	Y
11161	1597	28.2065610000	-90.1999380000	27				07-NOV-2012	07-NOV-2012	Y
11161	1598	28.2050190000	-90.1999610000	27				07-NOV-2012	07-NOV-2012	Y
11161	1599	28.2034820000	-90.1999880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1600	28.2019400000	-90.2000110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1601	28.2003900000	-90.2000500000	27				07-NOV-2012	07-NOV-2012	Y
11161	1602	28.1988530000	-90.2000670000	27				07-NOV-2012	07-NOV-2012	Y
11161	1603	28.1973100000	-90.2000660000	27				07-NOV-2012	07-NOV-2012	Y
11161	1604	28.1957680000	-90.2000710000	27				07-NOV-2012	07-NOV-2012	Y
11161	1605	28.1942280000	-90.2000760000	27				07-NOV-2012	07-NOV-2012	Y
11161	1606	28.1926860000	-90.2001210000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11161	1609	28.1911500000	-90.2001410000	27				07-NOV-2012	07-NOV-2012	Y
11161	1610	28.1896290000	-90.2001640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1611	28.1880840000	-90.2001750000	27				07-NOV-2012	07-NOV-2012	Y
11161	1612	28.1869050000	-90.2001790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1613	28.1867260000	-90.2001780000	27				07-NOV-2012	07-NOV-2012	Y
11161	1614	28.1865580000	-90.2001830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1615	28.1856730000	-90.2002180000	27				07-NOV-2012	07-NOV-2012	Y
11161	1616	28.1854500000	-90.2001860000	27				07-NOV-2012	07-NOV-2012	Y
11161	1617	28.1835770000	-90.2003560000	27				07-NOV-2012	07-NOV-2012	Y
11161	1618	28.1820790000	-90.2006950000	27				07-NOV-2012	07-NOV-2012	Y
11161	1619	28.1817390000	-90.2008110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1620	28.1805980000	-90.2012110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1621	28.1792020000	-90.2018850000	27				07-NOV-2012	07-NOV-2012	Y
11161	1622	28.1777980000	-90.2026170000	27				07-NOV-2012	07-NOV-2012	Y
11161	1623	28.1764380000	-90.2033670000	27				07-NOV-2012	07-NOV-2012	Y
11161	1624	28.1750290000	-90.2041000000	27				07-NOV-2012	07-NOV-2012	Y
11161	1625	28.1736330000	-90.2048540000	27				07-NOV-2012	07-NOV-2012	Y
11161	1626	28.1726970000	-90.2053700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1627	28.1722510000	-90.2056040000	27				07-NOV-2012	07-NOV-2012	Y
11161	1628	28.1708750000	-90.2063550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1629	28.1694980000	-90.2071120000	27				07-NOV-2012	07-NOV-2012	Y
11161	1630	28.1681110000	-90.2078560000	27				07-NOV-2012	07-NOV-2012	Y
11161	1631	28.1667290000	-90.2086160000	27				07-NOV-2012	07-NOV-2012	Y
11161	1632	28.1653690000	-90.2093790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1633	28.1646710000	-90.2097650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1634	28.1640010000	-90.2101570000	27				07-NOV-2012	07-NOV-2012	Y
11161	1635	28.1626190000	-90.2108830000	27				07-NOV-2012	07-NOV-2012	Y
11161	1636	28.1612590000	-90.2116510000	27				07-NOV-2012	07-NOV-2012	Y
11161	1637	28.1598770000	-90.2123860000	27				07-NOV-2012	07-NOV-2012	Y
11161	1638	28.1584980000	-90.2131590000	27				07-NOV-2012	07-NOV-2012	Y
11161	1639	28.1571110000	-90.2139400000	27				07-NOV-2012	07-NOV-2012	Y
11161	1640	28.1557320000	-90.2147150000	27				07-NOV-2012	07-NOV-2012	Y
11161	1641	28.1543560000	-90.2154900000	27				07-NOV-2012	07-NOV-2012	Y
11161	1642	28.1530550000	-90.2161190000	27				07-NOV-2012	07-NOV-2012	Y
11161	1643	28.1515950000	-90.2166650000	27				07-NOV-2012	07-NOV-2012	Y
11161	1644	28.1500910000	-90.2170700000	27				07-NOV-2012	07-NOV-2012	Y
11161	1645	28.1485810000	-90.2172660000	27				07-NOV-2012	07-NOV-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11161	1646	28.1470470000	-90.2172550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1647	28.1455000000	-90.2171260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1648	28.1439840000	-90.2169600000	27				07-NOV-2012	07-NOV-2012	Y
11161	1649	28.1424620000	-90.2167560000	27				07-NOV-2012	07-NOV-2012	Y
11161	1650	28.1409400000	-90.2165530000	27				07-NOV-2012	07-NOV-2012	Y
11161	1651	28.1395190000	-90.2163580000	27				07-NOV-2012	07-NOV-2012	Y
11161	1652	28.1379890000	-90.2161450000	27				07-NOV-2012	07-NOV-2012	Y
11161	1653	28.1364890000	-90.2159320000	27				07-NOV-2012	07-NOV-2012	Y
11161	1654	28.1349580000	-90.2157220000	27				07-NOV-2012	07-NOV-2012	Y
11161	1655	28.1334410000	-90.2155100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1656	28.1319080000	-90.2152970000	27				07-NOV-2012	07-NOV-2012	Y
11161	1657	28.1303830000	-90.2150720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1658	28.1288690000	-90.2148560000	27				07-NOV-2012	07-NOV-2012	Y
11161	1659	28.1285910000	-90.2148220000	27				07-NOV-2012	07-NOV-2012	Y
11161	1660	28.1273470000	-90.2146490000	27				07-NOV-2012	07-NOV-2012	Y
11161	1661	28.1259000000	-90.2145260000	27				07-NOV-2012	07-NOV-2012	Y
11161	1662	28.1252400000	-90.2145080000	27				07-NOV-2012	07-NOV-2012	Y
11161	1663	28.1243680000	-90.2144960000	27				07-NOV-2012	07-NOV-2012	Y
11161	1664	28.1239010000	-90.2144980000	27				07-NOV-2012	07-NOV-2012	Y
11161	1665	28.1229550000	-90.2144780000	27				07-NOV-2012	07-NOV-2012	Y
11161	1666	28.1228670000	-90.2144880000	27				07-NOV-2012	07-NOV-2012	Y
11161	1667	28.1228250000	-90.2144820000	27				07-NOV-2012	07-NOV-2012	Y
11161	1668	28.1226580000	-90.2144870000	27				07-NOV-2012	07-NOV-2012	Y
11161	1669	28.1214230000	-90.2145010000	27				07-NOV-2012	07-NOV-2012	Y
11161	1670	28.1198870000	-90.2145110000	27				07-NOV-2012	07-NOV-2012	Y
11161	1671	28.1192950000	-90.2144840000	27				07-NOV-2012	07-NOV-2012	Y
11161	1672	28.1183690000	-90.2145100000	27				07-NOV-2012	07-NOV-2012	Y
11161	1673	28.1173320000	-90.2145090000	27				07-NOV-2012	07-NOV-2012	Y
11161	1674	28.1168430000	-90.2144890000	27				07-NOV-2012	07-NOV-2012	Y
11161	1675	28.1160260000	-90.2144420000	27				07-NOV-2012	07-NOV-2012	Y
11161	1676	28.1145670000	-90.2142790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1677	28.1137910000	-90.2141170000	27				07-NOV-2012	07-NOV-2012	Y
11161	1678	28.1123100000	-90.2136800000	27				07-NOV-2012	07-NOV-2012	Y
11161	1679	28.1106410000	-90.2129480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1680	28.1096760000	-90.2123640000	27				07-NOV-2012	07-NOV-2012	Y
11161	1681	28.1093890000	-90.2121930000	27				07-NOV-2012	07-NOV-2012	Y
11161	1682	28.1082670000	-90.2112720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1683	28.1079480000	-90.2109720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1684	28.1071770000	-90.2101000000	27				07-NOV-2012	07-NOV-2012	Y

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11161	1685	28.1068990000	-90.2097800000	27				07-NOV-2012	07-NOV-2012	Y
11161	1686	28.1061640000	-90.2087720000	27				07-NOV-2012	07-NOV-2012	Y
11161	1687	28.1060340000	-90.2086030000	27				07-NOV-2012	07-NOV-2012	Y
11161	1688	28.1056860000	-90.2081630000	27				07-NOV-2012	07-NOV-2012	Y
11161	1689	28.1054130000	-90.2077660000	27				07-NOV-2012	07-NOV-2012	Y
11161	1690	28.1052120000	-90.2074150000	27				07-NOV-2012	07-NOV-2012	Y
11161	1691	28.1046190000	-90.2065160000	27				07-NOV-2012	07-NOV-2012	Y
11161	1692	28.1043010000	-90.2060420000	27				07-NOV-2012	07-NOV-2012	Y
11161	1693	28.1038550000	-90.2053430000	27				07-NOV-2012	07-NOV-2012	Y
11161	1694	28.1033900000	-90.2046480000	27				07-NOV-2012	07-NOV-2012	Y
11161	1695	28.1030890000	-90.2042050000	27				07-NOV-2012	07-NOV-2012	Y
11161	1696	28.1027740000	-90.2037120000	27				07-NOV-2012	07-NOV-2012	Y
11161	1697	28.1025590000	-90.2033550000	27				07-NOV-2012	07-NOV-2012	Y
11161	1698	28.1024090000	-90.2030990000	27				07-NOV-2012	07-NOV-2012	Y
11161	1699	28.1018420000	-90.2021660000	27				07-NOV-2012	07-NOV-2012	Y
11161	1700	28.1017890000	-90.2020790000	27				07-NOV-2012	07-NOV-2012	Y
11161	1701	28.1019480000	-90.2019560000	27				07-NOV-2012	07-NOV-2012	Y
11161	1702	28.1018700000	-90.2018290000	27				07-NOV-2012	07-NOV-2012	Y
11161	1703	28.1018610000	-90.2018130000	27				07-NOV-2012	07-NOV-2012	Y
11161	1704	28.1018080000	-90.2017850000	27				07-NOV-2012	07-NOV-2012	Y
11161	1705	28.1016840000	-90.2017180000	27				07-NOV-2012	07-NOV-2012	Y
11161	1706	28.1015510000	-90.2020300000	27				07-NOV-2012	07-NOV-2012	Y
11161	1707	28.1014560000	-90.2020120000	27				07-NOV-2012	07-NOV-2012	Y
11169	22	29.7805494500	-88.5878981500	27	72	2870864.0000	415490.0000	23-MAR-2001	05-DEC-1997	Y
11169	24	29.7801892100	-88.5897463300	27	72	2870281.0000	415345.0000	23-MAR-2001	05-DEC-1997	Y
11170	1	28.9322390200	-92.0294938300	27	72	1777281.0000	97255.0000	07-JUN-2000	29-OCT-1997	Y
11170	2	28.9332011900	-92.0274905800	27	72	1777924.0000	97601.0000	07-JUN-2000	29-OCT-1997	Y
11170	3	28.9340526500	-92.0256147000	27	72	1778526.0000	97907.0000	07-JUN-2000	29-OCT-1997	Y
11170	4	28.9343428900	-92.0248164700	27	72	1778782.0000	98011.0000	07-JUN-2000	29-OCT-1997	Y
11170	5	28.9349071200	-92.0236856600	27	72	1779145.0000	98214.0000	07-JUN-2000	29-OCT-1997	Y
11170	6	28.9358273400	-92.0217976800	27	72	1779751.0000	98545.0000	07-JUN-2000	29-OCT-1997	Y
11170	7	28.9358941500	-92.0216449600	27	72	1779800.0000	98569.0000	07-JUN-2000	29-OCT-1997	Y
11170	8	28.9364480500	-92.0203827600	27	72	1780205.0000	98768.0000	07-JUN-2000	29-OCT-1997	Y
11170	9	28.9366707200	-92.0198747500	27	72	1780368.0000	98848.0000	07-JUN-2000	29-OCT-1997	Y
11170	10	28.9375827700	-92.0179616400	27	72	1780982.0000	99176.0000	07-JUN-2000	29-OCT-1997	Y
11170	11	28.9384150600	-92.0160448200	27	72	1781597.0000	99475.0000	07-JUN-2000	29-OCT-1997	Y
11170	12	28.9393020400	-92.0141814900	27	72	1782195.0000	99794.0000	07-JUN-2000	29-OCT-1997	Y
11170	13	28.9402143500	-92.0122026300	27	72	1782830.0000	100122.0000	07-JUN-2000	29-OCT-1997	Y
11170	14	28.9410516100	-92.0103701500	27	72	1783418.0000	100423.0000	07-JUN-2000	29-OCT-1997	Y

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11170	15	28.9419277900	-92.0084535100	27	72	1784033.0000	100738.0000	07-JUN-2000	29-OCT-1997	Y
11170	16	28.9427655600	-92.0065146900	27	72	1784655.0000	101039.0000	07-JUN-2000	29-OCT-1997	Y
11170	17	28.9428104600	-92.0063399200	27	72	1784711.0000	101055.0000	07-JUN-2000	29-OCT-1997	Y
11170	18	28.9437154600	-92.0046891200	27	72	1785241.0000	101381.0000	07-JUN-2000	29-OCT-1997	Y
11170	19	28.9445423100	-92.0027220300	27	72	1785872.0000	101678.0000	07-JUN-2000	29-OCT-1997	Y
11170	20	28.9453828300	-92.0007643700	27	72	1786500.0000	101980.0000	07-JUN-2000	29-OCT-1997	Y
11170	21	28.9462695500	-91.9989101500	27	72	1787095.0000	102299.0000	07-JUN-2000	29-OCT-1997	Y
11170	22	28.9471344800	-91.9970088600	27	72	1787705.0000	102610.0000	07-JUN-2000	29-OCT-1997	Y
11170	23	28.9479859400	-91.9950480500	27	72	1788334.0000	102916.0000	07-JUN-2000	29-OCT-1997	Y
11170	24	28.9488781000	-91.9931875200	27	72	1788931.0000	103237.0000	07-JUN-2000	29-OCT-1997	Y
11170	25	28.9497349700	-91.9912329300	27	72	1789558.0000	103545.0000	07-JUN-2000	29-OCT-1997	Y
11170	26	28.9506217100	-91.9893472900	27	72	1790163.0000	103864.0000	07-JUN-2000	29-OCT-1997	Y
11170	27	28.9515632300	-91.9874994800	27	72	1790756.0000	104203.0000	07-JUN-2000	29-OCT-1997	Y
11170	28	28.9523840700	-91.9855820800	27	72	1791371.0000	104498.0000	07-JUN-2000	29-OCT-1997	Y
11170	29	28.9532545300	-91.9836368200	27	72	1791995.0000	104811.0000	07-JUN-2000	29-OCT-1997	Y
11170	30	28.9541274100	-91.9817509600	27	72	1792600.0000	105125.0000	07-JUN-2000	29-OCT-1997	Y
11170	31	28.9550497000	-91.9798778800	27	72	1793201.0000	105457.0000	07-JUN-2000	29-OCT-1997	Y
11170	32	28.9558788300	-91.9779291400	27	72	1793826.0000	105755.0000	07-JUN-2000	29-OCT-1997	Y
11170	33	28.9567872300	-91.9760746700	27	72	1794421.0000	106082.0000	07-JUN-2000	29-OCT-1997	Y
11170	34	28.9576452800	-91.9743855500	27	72	1794963.0000	106391.0000	07-JUN-2000	29-OCT-1997	Y
11170	35	28.9577369200	-91.9742047900	27	72	1795021.0000	106424.0000	07-JUN-2000	29-OCT-1997	Y
11170	36	28.9579977800	-91.9737218300	27	72	1795176.0000	106518.0000	07-JUN-2000	29-OCT-1997	Y
11170	37	28.9586864900	-91.9723536400	27	72	1795615.0000	106766.0000	07-JUN-2000	29-OCT-1997	Y
11170	38	28.9596800900	-91.9704902200	27	72	1796213.0000	107124.0000	07-JUN-2000	29-OCT-1997	Y
11170	39	28.9606268000	-91.9686514900	27	72	1796803.0000	107465.0000	07-JUN-2000	29-OCT-1997	Y
11170	40	28.9615459700	-91.9668156700	27	72	1797392.0000	107796.0000	07-JUN-2000	29-OCT-1997	Y
11170	41	28.9625421400	-91.9649740500	27	72	1797983.0000	108155.0000	07-JUN-2000	29-OCT-1997	Y
11170	42	28.9635329900	-91.9630885900	27	72	1798588.0000	108512.0000	07-JUN-2000	29-OCT-1997	Y
11170	43	28.9644932100	-91.9612779400	27	72	1799169.0000	108858.0000	07-JUN-2000	29-OCT-1997	Y
11170	44	28.9654676200	-91.9593704100	27	72	1799781.0000	109209.0000	07-JUN-2000	29-OCT-1997	Y
11170	45	28.9663453900	-91.9575373000	27	72	1800369.0000	109525.0000	07-JUN-2000	29-OCT-1997	Y
11170	46	28.9673467100	-91.9557424300	27	72	1800945.0000	109886.0000	07-JUN-2000	29-OCT-1997	Y
11170	47	28.9688519300	-91.9543790200	27	72	1801384.0000	110431.0000	07-JUN-2000	29-OCT-1997	Y
11170	48	28.9705259200	-91.9533762100	27	72	1801708.0000	111038.0000	07-JUN-2000	29-OCT-1997	Y
11170	49	28.9724470800	-91.9530190400	27	72	1801826.0000	111736.0000	07-JUN-2000	29-OCT-1997	Y
11170	50	28.9739161400	-91.9528936100	27	72	1801869.0000	112270.0000	07-JUN-2000	29-OCT-1997	Y
11170	51	28.9739134700	-91.9528779600	27	72	1801874.0000	112269.0000	07-JUN-2000	29-OCT-1997	Y
11170	52	28.9739110300	-91.9528122800	27	72	1801895.0000	112268.0000	07-JUN-2000	29-OCT-1997	Y
11170	53	28.9739247800	-91.9528123600	27	72	1801895.0000	112273.0000	07-JUN-2000	29-OCT-1997	Y

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11171	1	30.1188742300	-88.4424760100	27	16	1184487.4000	10933886.0000	12-JAN-2000	12-JAN-2000	Y
11171	2	30.1183539300	-88.4431713700	27	16	1184265.2000	10933699.6000	12-JAN-2000	12-JAN-2000	Y
11172	1	30.1188742300	-88.4424760100	27	16	1184487.4000	10933886.0000	12-JAN-2000	12-JAN-2000	Y
11172	2	30.1183539300	-88.4431713700	27	16	1184265.2000	10933699.6000	12-JAN-2000	12-JAN-2000	Y
11176	1	28.4570290000	-90.5830520000	27				13-AUG-2009	13-AUG-2009	Y
11176	2	28.4569290000	-90.5829000000	27				13-AUG-2009	13-AUG-2009	Y
11176	3	28.4566750000	-90.5825780000	27				13-AUG-2009	13-AUG-2009	Y
11176	4	28.4564450000	-90.5822880000	27				13-AUG-2009	13-AUG-2009	Y
11176	5	28.4562280000	-90.5819560000	27				13-AUG-2009	13-AUG-2009	Y
11176	6	28.4560340000	-90.5816370000	27				13-AUG-2009	13-AUG-2009	Y
11176	7	28.4558790000	-90.5814330000	27				13-AUG-2009	13-AUG-2009	Y
11176	8	28.4557060000	-90.5811140000	27				13-AUG-2009	13-AUG-2009	Y
11176	9	28.4549880000	-90.5800650000	27				13-AUG-2009	13-AUG-2009	Y
11176	10	28.4542230000	-90.5789290000	27				13-AUG-2009	13-AUG-2009	Y
11176	11	28.4528570000	-90.5771660000	27				13-AUG-2009	13-AUG-2009	Y
11176	12	28.4516100000	-90.5755760000	27				13-AUG-2009	13-AUG-2009	Y
11176	13	28.4514550000	-90.5753780000	27				13-AUG-2009	13-AUG-2009	Y
11176	14	28.4500150000	-90.5736250000	27				13-AUG-2009	13-AUG-2009	Y
11176	15	28.4486000000	-90.5718500000	27				13-AUG-2009	13-AUG-2009	Y
11176	16	28.4471400000	-90.5700910000	27				13-AUG-2009	13-AUG-2009	Y
11176	17	28.4456950000	-90.5683380000	27				13-AUG-2009	13-AUG-2009	Y
11176	18	28.4446690000	-90.5669770000	27				13-AUG-2009	13-AUG-2009	Y
11176	19	28.4437080000	-90.5658640000	27				13-AUG-2009	13-AUG-2009	Y
11176	20	28.4428050000	-90.5647480000	27				13-AUG-2009	13-AUG-2009	Y
11176	21	28.4413980000	-90.5630110000	27				13-AUG-2009	13-AUG-2009	Y
11176	22	28.4399940000	-90.5612860000	27				13-AUG-2009	13-AUG-2009	Y
11176	23	28.4385420000	-90.5594400000	27				13-AUG-2009	13-AUG-2009	Y
11176	24	28.4371160000	-90.5577020000	27				13-AUG-2009	13-AUG-2009	Y
11176	25	28.4356150000	-90.5559690000	27				13-AUG-2009	13-AUG-2009	Y
11176	26	28.4342240000	-90.5541660000	27				13-AUG-2009	13-AUG-2009	Y
11176	27	28.4328080000	-90.5523610000	27				13-AUG-2009	13-AUG-2009	Y
11176	28	28.4313540000	-90.5506020000	27				13-AUG-2009	13-AUG-2009	Y
11176	29	28.4298270000	-90.5486170000	27				13-AUG-2009	13-AUG-2009	Y
11176	30	28.4285330000	-90.5470160000	27				13-AUG-2009	13-AUG-2009	Y
11176	31	28.4271060000	-90.5452570000	27				13-AUG-2009	13-AUG-2009	Y
11176	32	28.4256850000	-90.5434890000	27				13-AUG-2009	13-AUG-2009	Y
11176	33	28.4244570000	-90.5419030000	27				13-AUG-2009	13-AUG-2009	Y
11176	34	28.4242800000	-90.5417210000	27				13-AUG-2009	13-AUG-2009	Y
11176	35	28.4224290000	-90.5394130000	27				13-AUG-2009	13-AUG-2009	Y

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11176	36	28.4198890000	-90.5362820000	27				13-AUG-2009	13-AUG-2009	Y
11176	37	28.4185260000	-90.5346230000	27				13-AUG-2009	13-AUG-2009	Y
11176	38	28.4170580000	-90.5328560000	27				13-AUG-2009	13-AUG-2009	Y
11176	39	28.4156170000	-90.5311190000	27				13-AUG-2009	13-AUG-2009	Y
11176	40	28.4140570000	-90.5291070000	27				13-AUG-2009	13-AUG-2009	Y
11176	41	28.4127850000	-90.5275470000	27				13-AUG-2009	13-AUG-2009	Y
11176	42	28.4113930000	-90.5257700000	27				13-AUG-2009	13-AUG-2009	Y
11176	43	28.4099830000	-90.5240150000	27				13-AUG-2009	13-AUG-2009	Y
11176	44	28.4085170000	-90.5221540000	27				13-AUG-2009	13-AUG-2009	Y
11176	45	28.4069960000	-90.5203910000	27				13-AUG-2009	13-AUG-2009	Y
11176	46	28.4055390000	-90.5186150000	27				13-AUG-2009	13-AUG-2009	Y
11176	47	28.4041470000	-90.5168410000	27				13-AUG-2009	13-AUG-2009	Y
11176	48	28.4027530000	-90.5150490000	27				13-AUG-2009	13-AUG-2009	Y
11176	49	28.4013310000	-90.5132600000	27				13-AUG-2009	13-AUG-2009	Y
11176	50	28.3998260000	-90.5113850000	27				13-AUG-2009	13-AUG-2009	Y
11176	51	28.3984060000	-90.5097790000	27				13-AUG-2009	13-AUG-2009	Y
11176	52	28.3969810000	-90.5080280000	27				13-AUG-2009	13-AUG-2009	Y
11176	53	28.3955970000	-90.5061830000	27				13-AUG-2009	13-AUG-2009	Y
11176	54	28.3942540000	-90.5042910000	27				13-AUG-2009	13-AUG-2009	Y
11176	55	28.3928230000	-90.5027360000	27				13-AUG-2009	13-AUG-2009	Y
11176	56	28.3913070000	-90.5008860000	27				13-AUG-2009	13-AUG-2009	Y
11176	57	28.3908690000	-90.5002990000	27				13-AUG-2009	13-AUG-2009	Y
11176	58	28.3898910000	-90.4991070000	27				13-AUG-2009	13-AUG-2009	Y
11176	59	28.3884140000	-90.4973900000	27				13-AUG-2009	13-AUG-2009	Y
11176	60	28.3869650000	-90.4956580000	27				13-AUG-2009	13-AUG-2009	Y
11176	61	28.3855370000	-90.4938390000	27				13-AUG-2009	13-AUG-2009	Y
11176	62	28.3841180000	-90.4920780000	27				13-AUG-2009	13-AUG-2009	Y
11176	63	28.3826570000	-90.4902840000	27				13-AUG-2009	13-AUG-2009	Y
11176	64	28.3812760000	-90.4885140000	27				13-AUG-2009	13-AUG-2009	Y
11176	65	28.3798490000	-90.4867360000	27				13-AUG-2009	13-AUG-2009	Y
11176	66	28.3788370000	-90.4854730000	27				13-AUG-2009	13-AUG-2009	Y
11176	67	28.3769940000	-90.4832340000	27				13-AUG-2009	13-AUG-2009	Y
11176	68	28.3755630000	-90.4814210000	27				13-AUG-2009	13-AUG-2009	Y
11176	69	28.3741410000	-90.4796430000	27				13-AUG-2009	13-AUG-2009	Y
11176	70	28.3727390000	-90.4779950000	27				13-AUG-2009	13-AUG-2009	Y
11176	71	28.3711810000	-90.4762080000	27				13-AUG-2009	13-AUG-2009	Y
11176	72	28.3697920000	-90.4744110000	27				13-AUG-2009	13-AUG-2009	Y
11176	73	28.3683590000	-90.4726200000	27				13-AUG-2009	13-AUG-2009	Y
11176	74	28.3669980000	-90.4709720000	27				13-AUG-2009	13-AUG-2009	Y

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11176	75	28.3655000000	-90.4690480000	27				13-AUG-2009	13-AUG-2009	Y
11176	76	28.3641300000	-90.4672720000	27				13-AUG-2009	13-AUG-2009	Y
11176	77	28.3626690000	-90.4654790000	27				13-AUG-2009	13-AUG-2009	Y
11176	78	28.3612300000	-90.4637600000	27				13-AUG-2009	13-AUG-2009	Y
11176	79	28.3610270000	-90.4633170000	27				13-AUG-2009	13-AUG-2009	Y
11176	80	28.3598680000	-90.4619410000	27				13-AUG-2009	13-AUG-2009	Y
11176	81	28.3585560000	-90.4598320000	27				13-AUG-2009	13-AUG-2009	Y
11176	82	28.3576930000	-90.4578160000	27				13-AUG-2009	13-AUG-2009	Y
11176	83	28.3569650000	-90.4555450000	27				13-AUG-2009	13-AUG-2009	Y
11176	84	28.3563920000	-90.4536380000	27				13-AUG-2009	13-AUG-2009	Y
11176	85	28.3563790000	-90.4534770000	27				13-AUG-2009	13-AUG-2009	Y
11176	86	28.3557050000	-90.4509710000	27				13-AUG-2009	13-AUG-2009	Y
11176	87	28.3550570000	-90.4486770000	27				13-AUG-2009	13-AUG-2009	Y
11176	88	28.3544480000	-90.4463760000	27				13-AUG-2009	13-AUG-2009	Y
11176	89	28.3541480000	-90.4439820000	27				13-AUG-2009	13-AUG-2009	Y
11176	90	28.3540180000	-90.4415220000	27				13-AUG-2009	13-AUG-2009	Y
11176	91	28.3541230000	-90.4391870000	27				13-AUG-2009	13-AUG-2009	Y
11176	92	28.3542440000	-90.4367150000	27				13-AUG-2009	13-AUG-2009	Y
11176	93	28.3543130000	-90.4320520000	27				13-AUG-2009	13-AUG-2009	Y
11176	94	28.3543950000	-90.4296400000	27				13-AUG-2009	13-AUG-2009	Y
11176	95	28.3545020000	-90.4272400000	27				13-AUG-2009	13-AUG-2009	Y
11176	96	28.3545930000	-90.4248520000	27				13-AUG-2009	13-AUG-2009	Y
11176	97	28.3546390000	-90.4224460000	27				13-AUG-2009	13-AUG-2009	Y
11176	98	28.3547070000	-90.4200490000	27				13-AUG-2009	13-AUG-2009	Y
11176	99	28.3547700000	-90.4176650000	27				13-AUG-2009	13-AUG-2009	Y
11176	100	28.3548630000	-90.4152640000	27				13-AUG-2009	13-AUG-2009	Y
11176	101	28.3549740000	-90.4130810000	27				13-AUG-2009	13-AUG-2009	Y
11176	102	28.3551120000	-90.4104540000	27				13-AUG-2009	13-AUG-2009	Y
11176	103	28.3550760000	-90.4080920000	27				13-AUG-2009	13-AUG-2009	Y
11176	104	28.3551330000	-90.4056950000	27				13-AUG-2009	13-AUG-2009	Y
11176	105	28.3552400000	-90.4033070000	27				13-AUG-2009	13-AUG-2009	Y
11176	106	28.3553000000	-90.4009200000	27				13-AUG-2009	13-AUG-2009	Y
11176	107	28.3554080000	-90.3991040000	27				13-AUG-2009	13-AUG-2009	Y
11176	108	28.3554440000	-90.3961230000	27				13-AUG-2009	13-AUG-2009	Y
11176	109	28.3555280000	-90.3937010000	27				13-AUG-2009	13-AUG-2009	Y
11176	110	28.3556040000	-90.3912880000	27				13-AUG-2009	13-AUG-2009	Y
11176	111	28.3556910000	-90.3888940000	27				13-AUG-2009	13-AUG-2009	Y
11176	112	28.3558360000	-90.3861740000	27				13-AUG-2009	13-AUG-2009	Y
11176	113	28.3558930000	-90.3845470000	27				13-AUG-2009	13-AUG-2009	Y

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11176	114	28.3558680000	-90.3841090000	27				13-AUG-2009	13-AUG-2009	Y
11176	115	28.3558970000	-90.3816820000	27				13-AUG-2009	13-AUG-2009	Y
11176	116	28.3559830000	-90.3792880000	27				13-AUG-2009	13-AUG-2009	Y
11176	117	28.3560790000	-90.3768970000	27				13-AUG-2009	13-AUG-2009	Y
11176	118	28.3561240000	-90.3745000000	27				13-AUG-2009	13-AUG-2009	Y
11176	119	28.3562440000	-90.3721210000	27				13-AUG-2009	13-AUG-2009	Y
11176	120	28.3562870000	-90.3697620000	27				13-AUG-2009	13-AUG-2009	Y
11176	121	28.3563160000	-90.3673680000	27				13-AUG-2009	13-AUG-2009	Y
11176	122	28.3564370000	-90.3662610000	27				13-AUG-2009	13-AUG-2009	Y
11176	123	28.3564310000	-90.3662050000	27				13-AUG-2009	13-AUG-2009	Y
11176	124	28.3563910000	-90.3649650000	27				13-AUG-2009	13-AUG-2009	Y
11176	125	28.3564780000	-90.3625520000	27				13-AUG-2009	13-AUG-2009	Y
11176	126	28.3565230000	-90.3601530000	27				13-AUG-2009	13-AUG-2009	Y
11176	127	28.3566320000	-90.3577860000	27				13-AUG-2009	13-AUG-2009	Y
11176	128	28.3567630000	-90.3554820000	27				13-AUG-2009	13-AUG-2009	Y
11176	129	28.3568770000	-90.3542750000	27				13-AUG-2009	13-AUG-2009	Y
11176	130	28.3569010000	-90.3529970000	27				13-AUG-2009	13-AUG-2009	Y
11176	131	28.3569060000	-90.3507280000	27				13-AUG-2009	13-AUG-2009	Y
11176	132	28.3569330000	-90.3481820000	27				13-AUG-2009	13-AUG-2009	Y
11176	133	28.3569930000	-90.3463010000	27				13-AUG-2009	13-AUG-2009	Y
11176	134	28.3570970000	-90.3434130000	27				13-AUG-2009	13-AUG-2009	Y
11176	135	28.3571490000	-90.3404100000	27				13-AUG-2009	13-AUG-2009	Y
11176	136	28.3572010000	-90.3386290000	27				13-AUG-2009	13-AUG-2009	Y
11176	137	28.3572400000	-90.3369840000	27				13-AUG-2009	13-AUG-2009	Y
11176	138	28.3573700000	-90.3338590000	27				13-AUG-2009	13-AUG-2009	Y
11176	139	28.3574530000	-90.3314340000	27				13-AUG-2009	13-AUG-2009	Y
11176	140	28.3575170000	-90.3290590000	27				13-AUG-2009	13-AUG-2009	Y
11176	141	28.3575760000	-90.3266560000	27				13-AUG-2009	13-AUG-2009	Y
11176	142	28.3576480000	-90.3242680000	27				13-AUG-2009	13-AUG-2009	Y
11176	143	28.3577340000	-90.3219080000	27				13-AUG-2009	13-AUG-2009	Y
11176	144	28.3578280000	-90.3195260000	27				13-AUG-2009	13-AUG-2009	Y
11176	145	28.3579030000	-90.3171480000	27				13-AUG-2009	13-AUG-2009	Y
11176	146	28.3579610000	-90.3147600000	27				13-AUG-2009	13-AUG-2009	Y
11176	147	28.3580630000	-90.3123410000	27				13-AUG-2009	13-AUG-2009	Y
11176	148	28.3581210000	-90.3099320000	27				13-AUG-2009	13-AUG-2009	Y
11176	149	28.3581980000	-90.3075440000	27				13-AUG-2009	13-AUG-2009	Y
11176	150	28.3582900000	-90.3051620000	27				13-AUG-2009	13-AUG-2009	Y
11176	151	28.3583130000	-90.3028680000	27				13-AUG-2009	13-AUG-2009	Y
11176	152	28.3583640000	-90.3003500000	27				13-AUG-2009	13-AUG-2009	Y

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11176	153	28.3584580000	-90.2979680000	27				13-AUG-2009	13-AUG-2009	Y
11176	154	28.3585900000	-90.2955580000	27				13-AUG-2009	13-AUG-2009	Y
11176	155	28.3586420000	-90.2932040000	27				13-AUG-2009	13-AUG-2009	Y
11176	156	28.3587180000	-90.2906800000	27				13-AUG-2009	13-AUG-2009	Y
11176	157	28.3588970000	-90.2863080000	27				13-AUG-2009	13-AUG-2009	Y
11176	158	28.3588790000	-90.2860410000	27				13-AUG-2009	13-AUG-2009	Y
11176	159	28.3589060000	-90.2836530000	27				13-AUG-2009	13-AUG-2009	Y
11176	160	28.3589720000	-90.2812810000	27				13-AUG-2009	13-AUG-2009	Y
11176	161	28.3590160000	-90.2795210000	27				13-AUG-2009	13-AUG-2009	Y
11176	162	28.3590220000	-90.2779640000	27				13-AUG-2009	13-AUG-2009	Y
11176	163	28.3590190000	-90.2779580000	27				13-AUG-2009	13-AUG-2009	Y
11176	164	28.3590850000	-90.2765090000	27				13-AUG-2009	13-AUG-2009	Y
11176	165	28.3592487200	-90.2712264200	27				13-AUG-2009	13-AUG-2009	Y
11176	166	28.3587816400	-90.2697312500	27				13-AUG-2009	13-AUG-2009	Y
11176	167	28.3583202800	-90.2682313100	27				13-AUG-2009	13-AUG-2009	Y
11176	168	28.3578866700	-90.2667210500	27				13-AUG-2009	13-AUG-2009	Y
11176	169	28.3574989000	-90.2651967100	27				13-AUG-2009	13-AUG-2009	Y
11176	170	28.3571704100	-90.2636614300	27				13-AUG-2009	13-AUG-2009	Y
11176	171	28.3567801000	-90.2621401800	27				13-AUG-2009	13-AUG-2009	Y
11176	172	28.3563717700	-90.2606261000	27				13-AUG-2009	13-AUG-2009	Y
11176	173	28.3561112800	-90.2590773900	27				13-AUG-2009	13-AUG-2009	Y
11176	174	28.3558048400	-90.2575281900	27				13-AUG-2009	13-AUG-2009	Y
11176	175	28.3555107400	-90.2559755600	27				13-AUG-2009	13-AUG-2009	Y
11176	176	28.3553180100	-90.2544021000	27				13-AUG-2009	13-AUG-2009	Y
11176	177	28.3551280600	-90.2528280600	27				13-AUG-2009	13-AUG-2009	Y
11176	178	28.3549963400	-90.2512480800	27				13-AUG-2009	13-AUG-2009	Y
11176	179	28.3548799600	-90.2496647800	27				13-AUG-2009	13-AUG-2009	Y
11176	180	28.3547910700	-90.2480794100	27				13-AUG-2009	13-AUG-2009	Y
11176	181	28.3547615500	-90.2475057000	27				13-AUG-2009	13-AUG-2009	Y
11176	182	28.3547094500	-90.2464936800	27				13-AUG-2009	13-AUG-2009	Y
11176	183	28.3546224500	-90.2449084900	27				13-AUG-2009	13-AUG-2009	Y
11176	184	28.3546175200	-90.2433218500	27				13-AUG-2009	13-AUG-2009	Y
11176	185	28.3545979100	-90.2417342900	27				13-AUG-2009	13-AUG-2009	Y
11176	186	28.3545361900	-90.2401537900	27				13-AUG-2009	13-AUG-2009	Y
11176	187	28.3545987800	-90.2385697200	27				13-AUG-2009	13-AUG-2009	Y
11176	188	28.3546200400	-90.2369810600	27				13-AUG-2009	13-AUG-2009	Y
11176	189	28.3547104400	-90.2353993300	27				13-AUG-2009	13-AUG-2009	Y
11176	190	28.3546525100	-90.2338173400	27				13-AUG-2009	13-AUG-2009	Y
11176	191	28.3549728100	-90.2322866900	27				13-AUG-2009	13-AUG-2009	Y

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11176	192	28.3549741600	-90.2307070900	27				13-AUG-2009	13-AUG-2009	Y
11176	193	28.3552263900	-90.2291879900	27				13-AUG-2009	13-AUG-2009	Y
11176	194	28.3553079400	-90.2276105300	27				13-AUG-2009	13-AUG-2009	Y
11176	195	28.3554665600	-90.2260361700	27				13-AUG-2009	13-AUG-2009	Y
11176	196	28.3555484000	-90.2244535500	27				13-AUG-2009	13-AUG-2009	Y
11176	197	28.3558267600	-90.2229053100	27				13-AUG-2009	13-AUG-2009	Y
11176	198	28.3559225900	-90.2213201000	27				13-AUG-2009	13-AUG-2009	Y
11176	199	28.3561287900	-90.2197493000	27				13-AUG-2009	13-AUG-2009	Y
11176	200	28.3563686200	-90.2182005400	27				13-AUG-2009	13-AUG-2009	Y
11176	201	28.3565271200	-90.2166218000	27				13-AUG-2009	13-AUG-2009	Y
11176	202	28.3567555200	-90.2150748900	27				13-AUG-2009	13-AUG-2009	Y
11176	203	28.3570020000	-90.2135383800	27				13-AUG-2009	13-AUG-2009	Y
11176	204	28.3572665100	-90.2120124700	27				13-AUG-2009	13-AUG-2009	Y
11176	205	28.3575420200	-90.2104895400	27				13-AUG-2009	13-AUG-2009	Y
11176	206	28.3578561200	-90.2089786000	27				13-AUG-2009	13-AUG-2009	Y
11176	207	28.3582142700	-90.2074764900	27				13-AUG-2009	13-AUG-2009	Y
11176	208	28.3586220500	-90.2059924700	27				13-AUG-2009	13-AUG-2009	Y
11176	209	28.3590629200	-90.2045205000	27				13-AUG-2009	13-AUG-2009	Y
11176	210	28.3595258400	-90.2030576000	27				13-AUG-2009	13-AUG-2009	Y
11176	211	28.3600301500	-90.2016128600	27				13-AUG-2009	13-AUG-2009	Y
11176	212	28.3605162600	-90.2002895400	27				13-AUG-2009	13-AUG-2009	Y
11176	213	28.3609418200	-90.1992744100	27				13-AUG-2009	13-AUG-2009	Y
11176	214	28.3611663400	-90.1985383400	27				13-AUG-2009	13-AUG-2009	Y
11176	215	28.3613670100	-90.1979051200	27				13-AUG-2009	13-AUG-2009	Y
11176	216	28.3613750400	-90.1978801600	27				13-AUG-2009	13-AUG-2009	Y
11176	217	28.3613910200	-90.1978209300	27				13-AUG-2009	13-AUG-2009	Y
11176	218	28.3614016900	-90.1977835100	27				13-AUG-2009	13-AUG-2009	Y
11176	219	28.3614205300	-90.1977366700	27				13-AUG-2009	13-AUG-2009	Y
11176	220	28.3614947000	-90.1977296300	27				13-AUG-2009	13-AUG-2009	Y
11176	221	28.3615221700	-90.1977262100	27				13-AUG-2009	13-AUG-2009	Y
11176	222	28.3615220300	-90.1977106700	27				13-AUG-2009	13-AUG-2009	Y
11176	223	28.3615495300	-90.1977103600	27				13-AUG-2009	13-AUG-2009	Y
11188	1	28.5541480300	-93.4991240100	27	72			04-APR-2001	22-MAY-1997	Y
11188	2	28.5538988000	-93.4992501400	27	72			04-APR-2001	22-MAY-1997	Y
11188	3	28.5536909000	-93.4993484700	27	72			04-APR-2001	22-MAY-1997	Y
11188	4	28.5534960700	-93.4994875700	27	72			04-APR-2001	22-MAY-1997	Y
11188	5	28.5529292800	-93.5001155400	27	72			04-APR-2001	22-MAY-1997	Y
11188	6	28.5526626200	-93.5004588400	27	72			04-APR-2001	22-MAY-1997	Y
11188	7	28.5522392700	-93.5013621800	27	72			04-APR-2001	22-MAY-1997	Y

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11188	8	28.5519475800	-93.5017121000	27	72			04-APR-2001	22-MAY-1997	Y
11188	9	28.5510542500	-93.5027454700	27	72			04-APR-2001	22-MAY-1997	Y
11188	10	28.5501391300	-93.5038262800	27	72			04-APR-2001	22-MAY-1997	Y
11188	11	28.5498762200	-93.5041552000	27	72			04-APR-2001	22-MAY-1997	Y
11188	12	28.5492595700	-93.5049265900	27	72			04-APR-2001	22-MAY-1997	Y
11188	13	28.5483241600	-93.5059720100	27	72			04-APR-2001	22-MAY-1997	Y
11188	14	28.5473957100	-93.5070328600	27	72			04-APR-2001	22-MAY-1997	Y
11188	15	28.5464792400	-93.5080826400	27	72			04-APR-2001	22-MAY-1997	Y
11188	16	28.5455963500	-93.5091499800	27	72			04-APR-2001	22-MAY-1997	Y
11188	17	28.5447039800	-93.5102044400	27	72			04-APR-2001	22-MAY-1997	Y
11188	18	28.5438606500	-93.5112351600	27	72			04-APR-2001	22-MAY-1997	Y
11188	19	28.5429722400	-93.5122743800	27	72			04-APR-2001	22-MAY-1997	Y
11188	20	28.5420489400	-93.5133301500	27	72			04-APR-2001	22-MAY-1997	Y
11188	21	28.5411792300	-93.5143778100	27	72			04-APR-2001	22-MAY-1997	Y
11188	22	28.5404288400	-93.5152359700	27	72			04-APR-2001	22-MAY-1997	Y
11188	23	28.5394188700	-93.5164317300	27	72			04-APR-2001	22-MAY-1997	Y
11188	24	28.5384423300	-93.5175606800	27	72			04-APR-2001	22-MAY-1997	Y
11188	25	28.5375937900	-93.5185332600	27	72			04-APR-2001	22-MAY-1997	Y
11188	26	28.5366253800	-93.5196008400	27	72			04-APR-2001	22-MAY-1997	Y
11188	27	28.5357037100	-93.5207232100	27	72			04-APR-2001	22-MAY-1997	Y
11188	28	28.5350557900	-93.5214644200	27	72			04-APR-2001	22-MAY-1997	Y
11188	29	28.5339436600	-93.5228564800	27	72			04-APR-2001	22-MAY-1997	Y
11188	30	28.5329389400	-93.5240225600	27	72			04-APR-2001	22-MAY-1997	Y
11188	31	28.5319271800	-93.5230788700	27	72			04-APR-2001	22-MAY-1997	Y
11188	32	28.5308781500	-93.5220809000	27	72			04-APR-2001	22-MAY-1997	Y
11188	33	28.5298375900	-93.5210568900	27	72			04-APR-2001	22-MAY-1997	Y
11188	34	28.5287825500	-93.5200509200	27	72			04-APR-2001	22-MAY-1997	Y
11188	35	28.5277341300	-93.5190430600	27	72			04-APR-2001	22-MAY-1997	Y
11188	36	28.5266685900	-93.5180592000	27	72			04-APR-2001	22-MAY-1997	Y
11188	37	28.5256390300	-93.5170251400	27	72			04-APR-2001	22-MAY-1997	Y
11188	38	28.5245643900	-93.5160530800	27	72			04-APR-2001	22-MAY-1997	Y
11188	39	28.5235243500	-93.5150361200	27	72			04-APR-2001	22-MAY-1997	Y
11188	40	28.5224578100	-93.5140572100	27	72			04-APR-2001	22-MAY-1997	Y
11188	41	28.5214067600	-93.5130482400	27	72			04-APR-2001	22-MAY-1997	Y
11188	42	28.5203798300	-93.5120323300	27	72			04-APR-2001	22-MAY-1997	Y
11188	43	28.5193068100	-93.5110423600	27	72			04-APR-2001	22-MAY-1997	Y
11188	44	28.5182618200	-93.5100313400	27	72			04-APR-2001	22-MAY-1997	Y
11188	45	28.5172017700	-93.5090343700	27	72			04-APR-2001	22-MAY-1997	Y
11188	46	28.5161357300	-93.5080612600	27	72			04-APR-2001	22-MAY-1997	Y

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11188	47	28.5151105300	-93.5070154600	27	72			04-APR-2001	22-MAY-1997	Y
11188	48	28.5140470000	-93.5060324500	27	72			04-APR-2001	22-MAY-1997	Y
11188	49	28.5138751900	-93.5058621700	27	72			04-APR-2001	22-MAY-1997	Y
11188	50	28.5130130700	-93.5050077000	27	72			04-APR-2001	22-MAY-1997	Y
11188	51	28.5119377600	-93.5040300000	27	72			04-APR-2001	22-MAY-1997	Y
11188	52	28.5112292000	-93.5033262700	27	72			04-APR-2001	22-MAY-1997	Y
11188	53	28.5109050100	-93.5030042900	27	72			04-APR-2001	22-MAY-1997	Y
11188	54	28.5098484400	-93.5020100000	27	72			04-APR-2001	22-MAY-1997	Y
11188	55	28.5087836200	-93.5010301200	27	72			04-APR-2001	22-MAY-1997	Y
11188	56	28.5077398600	-93.5000119000	27	72			04-APR-2001	22-MAY-1997	Y
11188	57	28.5066782000	-93.4990197700	27	72			04-APR-2001	22-MAY-1997	Y
11188	58	28.5056347400	-93.4980329800	27	72			04-APR-2001	22-MAY-1997	Y
11188	59	28.5045722400	-93.4970208900	27	72			04-APR-2001	22-MAY-1997	Y
11188	60	28.5035169100	-93.4960271600	27	72			04-APR-2001	22-MAY-1997	Y
11188	61	28.5023356600	-93.4948790900	27	72			04-APR-2001	22-MAY-1997	Y
11188	62	28.5014455100	-93.4940509000	27	72			04-APR-2001	22-MAY-1997	Y
11188	63	28.5003760900	-93.4930070600	27	72			04-APR-2001	22-MAY-1997	Y
11188	64	28.4993337500	-93.4920093300	27	72			04-APR-2001	22-MAY-1997	Y
11188	65	28.4982989900	-93.4909951300	27	72			04-APR-2001	22-MAY-1997	Y
11188	66	28.4972153600	-93.4899960600	27	72			04-APR-2001	22-MAY-1997	Y
11188	67	28.4961658200	-93.4890081400	27	72			04-APR-2001	22-MAY-1997	Y
11188	68	28.4951178800	-93.4880162600	27	72			04-APR-2001	22-MAY-1997	Y
11188	69	28.4940610800	-93.4870116600	27	72			04-APR-2001	22-MAY-1997	Y
11188	70	28.4930152000	-93.4860242200	27	72			04-APR-2001	22-MAY-1997	Y
11188	71	28.4919776400	-93.4850153200	27	72			04-APR-2001	22-MAY-1997	Y
11188	72	28.4908896100	-93.4840033400	27	72			04-APR-2001	22-MAY-1997	Y
11188	73	28.4898451800	-93.4830255100	27	72			04-APR-2001	22-MAY-1997	Y
11188	74	28.4887897000	-93.4820002300	27	72			04-APR-2001	22-MAY-1997	Y
11188	75	28.4877324800	-93.4810094500	27	72			04-APR-2001	22-MAY-1997	Y
11188	76	28.4866774400	-93.4800145000	27	72			04-APR-2001	22-MAY-1997	Y
11188	77	28.4856685000	-93.4790006000	27	72			04-APR-2001	22-MAY-1997	Y
11188	78	28.4846153600	-93.4779715600	27	72			04-APR-2001	22-MAY-1997	Y
11188	79	28.4835413300	-93.4770116000	27	72			04-APR-2001	22-MAY-1997	Y
11188	80	28.4824793900	-93.4759887000	27	72			04-APR-2001	22-MAY-1997	Y
11188	81	28.4814263600	-93.4749817300	27	72			04-APR-2001	22-MAY-1997	Y
11188	82	28.4803857200	-93.4740096800	27	72			04-APR-2001	22-MAY-1997	Y
11188	83	28.4793266700	-93.4730016900	27	72			04-APR-2001	22-MAY-1997	Y
11188	84	28.4782641200	-93.4720088100	27	72			04-APR-2001	22-MAY-1997	Y
11188	85	28.4772196000	-93.4709778000	27	72			04-APR-2001	22-MAY-1997	Y

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11188	86	28.4761670600	-93.4699738700	27	72			04-APR-2001	22-MAY-1997	Y
11188	87	28.4751110200	-93.4689799100	27	72			04-APR-2001	22-MAY-1997	Y
11188	88	28.4740690600	-93.4679790100	27	72			04-APR-2001	22-MAY-1997	Y
11188	89	28.4732492500	-93.4671438800	27	72			04-APR-2001	22-MAY-1997	Y
11188	90	28.4730000400	-93.4669960600	27	72			04-APR-2001	22-MAY-1997	Y
11188	91	28.4719995200	-93.4659531600	27	72			04-APR-2001	22-MAY-1997	Y
11188	92	28.4709689400	-93.4649311300	27	72			04-APR-2001	22-MAY-1997	Y
11188	93	28.4698569100	-93.4638680300	27	72			04-APR-2001	22-MAY-1997	Y
11189	1	28.2394833800	-91.6947397300	27	72	1883582.0000	-155181.0000	23-MAY-2006	23-MAY-2006	Y
11189	2	28.2372117100	-91.6940052300	27	72	1883816.0000	-156008.0000	23-MAY-2006	23-MAY-2006	Y
11189	3	28.2351975400	-91.6936038300	27	72	1883943.0000	-156741.0000	23-MAY-2006	23-MAY-2006	Y
11189	4	28.2342962500	-91.6934236900	27	72	1884000.0000	-157069.0000	23-MAY-2006	23-MAY-2006	Y
11189	5	28.2319318200	-91.6934153000	27	72	1884000.0000	-157929.0000	23-MAY-2006	23-MAY-2006	Y
11189	6	28.2295837200	-91.6924788500	27	72	1884299.0000	-158784.0000	23-MAY-2006	23-MAY-2006	Y
11189	7	28.2271017100	-91.6922434700	27	72	1884372.0000	-159687.0000	23-MAY-2006	23-MAY-2006	Y
11189	8	28.2240898300	-91.6917330900	27	72	1884533.0000	-160783.0000	23-MAY-2006	23-MAY-2006	Y
11189	9	28.2235264000	-91.6916659200	27	72	1884554.0000	-160988.0000	23-MAY-2006	23-MAY-2006	Y
11189	10	28.2199513300	-91.6910015000	27	72	1884764.0000	-162289.0000	23-MAY-2006	23-MAY-2006	Y
11189	11	28.2174150100	-91.6905239000	27	72	1884915.0000	-163212.0000	23-MAY-2006	23-MAY-2006	Y
11189	12	28.2150715700	-91.6898887200	27	72	1885117.0000	-164065.0000	23-MAY-2006	23-MAY-2006	Y
11189	13	28.2120994100	-91.6889348000	27	72	1885421.0000	-165147.0000	23-MAY-2006	23-MAY-2006	Y
11189	14	28.2111059400	-91.6882826800	27	72	1885630.0000	-165509.0000	23-MAY-2006	23-MAY-2006	Y
11189	15	28.2083355100	-91.6869478200	27	72	1886057.0000	-166518.0000	23-MAY-2006	23-MAY-2006	Y
11189	16	28.2072598800	-91.6861775300	27	72	1886304.0000	-166910.0000	23-MAY-2006	23-MAY-2006	Y
11202	1	28.9713822200	-88.6248209100	27	16	1121010.0000	10517455.0000	30-JAN-2014	30-JAN-2014	Y
11202	2	28.9712408000	-88.6246873300	27	16	1121052.0000	10517403.0000	30-JAN-2014	30-JAN-2014	Y
11202	3	28.9710251300	-88.6245526000	27	16	1121094.0000	10517324.0000	30-JAN-2014	30-JAN-2014	Y
11202	4	28.9708670600	-88.6244312700	27	16	1121132.0000	10517266.0000	30-JAN-2014	30-JAN-2014	Y
11202	5	28.9706570400	-88.6242841200	27	16	1121178.0000	10517189.0000	30-JAN-2014	30-JAN-2014	Y
11202	6	28.9704008700	-88.6240861900	27	16	1121240.0000	10517095.0000	30-JAN-2014	30-JAN-2014	Y
11202	7	28.9701963800	-88.6239360000	27	16	1121287.0000	10517020.0000	30-JAN-2014	30-JAN-2014	Y
11202	8	28.9699841000	-88.6237481500	27	16	1121346.0000	10516942.0000	30-JAN-2014	30-JAN-2014	Y
11202	9	28.9698344300	-88.6236144500	27	16	1121388.0000	10516887.0000	30-JAN-2014	30-JAN-2014	Y
11202	10	28.9692435000	-88.6231204200	27	16	1121543.0000	10516670.0000	30-JAN-2014	30-JAN-2014	Y
11202	11	28.9690343100	-88.6229044800	27	16	1121611.0000	10516593.0000	30-JAN-2014	30-JAN-2014	Y
11202	12	28.9688304600	-88.6227011200	27	16	1121675.0000	10516518.0000	30-JAN-2014	30-JAN-2014	Y
11202	13	28.9686378400	-88.6224791800	27	16	1121745.0000	10516447.0000	30-JAN-2014	30-JAN-2014	Y
11202	14	28.9684286900	-88.6222601100	27	16	1121814.0000	10516370.0000	30-JAN-2014	30-JAN-2014	Y
11202	15	28.9682528300	-88.6220165300	27	16	1121891.0000	10516305.0000	30-JAN-2014	30-JAN-2014	Y

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11202	16	28.9680819900	-88.6218137000	27	16	1121955.0000	10516242.0000	30-JAN-2014	30-JAN-2014	Y
11202	17	28.9679085500	-88.6215983100	27	16	1122023.0000	10516178.0000	31-JAN-2014	30-JAN-2014	Y
11202	18	28.9675403700	-88.6211077800	27	16	1122178.0000	10516042.0000	30-JAN-2014	30-JAN-2014	Y
11202	19	28.9672295700	-88.6206494300	27	16	1122323.0000	10515927.0000	30-JAN-2014	30-JAN-2014	Y
11202	20	28.9669545600	-88.6201885100	27	16	1122469.0000	10515825.0000	30-JAN-2014	30-JAN-2014	Y
11202	21	28.9666222800	-88.6196860400	27	16	1122628.0000	10515702.0000	30-JAN-2014	30-JAN-2014	Y
11202	22	28.9663588300	-88.6191783900	27	16	1122789.0000	10515604.0000	30-JAN-2014	30-JAN-2014	Y
11202	23	28.9661261600	-88.6186274300	27	16	1122964.0000	10515517.0000	30-JAN-2014	30-JAN-2014	Y
11202	24	28.9658822900	-88.6180919400	27	16	1123134.0000	10515426.0000	30-JAN-2014	30-JAN-2014	Y
11202	25	28.9656651300	-88.6173942300	27	16	1123356.0000	10515344.0000	30-JAN-2014	30-JAN-2014	Y
11202	26	28.9654576100	-88.6168092700	27	16	1123542.0000	10515266.0000	30-JAN-2014	30-JAN-2014	Y
11202	27	28.9652818500	-88.6160997000	27	16	1123768.0000	10515199.0000	30-JAN-2014	30-JAN-2014	Y
11202	28	28.9651372400	-88.6155438700	27	16	1123945.0000	10515144.0000	30-JAN-2014	30-JAN-2014	Y
11202	29	28.9649277000	-88.6146680200	27	16	1124224.0000	10515064.0000	30-JAN-2014	30-JAN-2014	Y
11202	30	28.9647721700	-88.6141057700	27	16	1124403.0000	10515005.0000	30-JAN-2014	30-JAN-2014	Y
11202	31	28.9645976000	-88.6135244600	27	16	1124588.0000	10514939.0000	30-JAN-2014	30-JAN-2014	Y
11202	32	28.9644092000	-88.6129491900	27	16	1124771.0000	10514868.0000	30-JAN-2014	30-JAN-2014	Y
11202	33	28.9642046000	-88.6123486500	27	16	1124962.0000	10514791.0000	30-JAN-2014	30-JAN-2014	Y
11202	34	28.9639751400	-88.6117571100	27	16	1125150.0000	10514705.0000	30-JAN-2014	30-JAN-2014	Y
11202	35	28.9637424300	-88.6112061800	27	16	1125325.0000	10514618.0000	30-JAN-2014	30-JAN-2014	Y
11202	36	28.9635073100	-88.6106270700	27	16	1125509.0000	10514530.0000	30-JAN-2014	30-JAN-2014	Y
11202	37	28.9632446800	-88.6100475400	27	16	1125693.0000	10514432.0000	30-JAN-2014	30-JAN-2014	Y
11202	38	28.9629597900	-88.6094895500	27	16	1125870.0000	10514326.0000	30-JAN-2014	30-JAN-2014	Y
11202	39	28.9626889500	-88.6089067700	27	16	1126055.0000	10514225.0000	30-JAN-2014	30-JAN-2014	Y
11202	40	28.9625186800	-88.6086539400	27	16	1126135.0000	10514162.0000	30-JAN-2014	30-JAN-2014	Y
11202	41	28.9622038300	-88.6080704800	27	16	1126320.0000	10514045.0000	30-JAN-2014	30-JAN-2014	Y
11202	42	28.9618994900	-88.6075278400	27	16	1126492.0000	10513932.0000	30-JAN-2014	30-JAN-2014	Y
11202	43	28.9615646800	-88.6070035100	27	16	1126658.0000	10513808.0000	30-JAN-2014	30-JAN-2014	Y
11202	44	28.9612434600	-88.6064918900	27	16	1126820.0000	10513689.0000	30-JAN-2014	30-JAN-2014	Y
11202	45	28.9608727400	-88.6059795200	27	16	1126982.0000	10513552.0000	30-JAN-2014	30-JAN-2014	Y
11202	46	28.9605182200	-88.6054924100	27	16	1127136.0000	10513421.0000	30-JAN-2014	30-JAN-2014	Y
11202	47	28.9601552200	-88.6050239500	27	16	1127284.0000	10513287.0000	30-JAN-2014	30-JAN-2014	Y
11202	48	28.9597974900	-88.6045743300	27	16	1127426.0000	10513155.0000	30-JAN-2014	30-JAN-2014	Y
11202	49	28.9593982200	-88.6041491000	27	16	1127560.0000	10513008.0000	30-JAN-2014	30-JAN-2014	Y
11202	50	28.9590327300	-88.6036587200	27	16	1127715.0000	10512873.0000	30-JAN-2014	30-JAN-2014	Y
11202	51	28.9588314100	-88.6034711000	27	16	1127774.0000	10512799.0000	30-JAN-2014	30-JAN-2014	Y
11202	52	28.9582592900	-88.6027773800	27	16	1127993.0000	10512588.0000	30-JAN-2014	30-JAN-2014	Y
11202	53	28.9578904100	-88.6023401200	27	16	1128131.0000	10512452.0000	30-JAN-2014	30-JAN-2014	Y
11202	54	28.9574745500	-88.6019209000	27	16	1128263.0000	10512299.0000	30-JAN-2014	30-JAN-2014	Y

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11202	55	28.9570980100	-88.6014334900	27	16	1128417.0000	10512160.0000	30-JAN-2014	30-JAN-2014	Y
11202	56	28.9569356800	-88.6012058200	27	16	1128489.0000	10512100.0000	30-JAN-2014	30-JAN-2014	Y
11202	57	28.9566480400	-88.6006447300	27	16	1128667.0000	10511993.0000	30-JAN-2014	30-JAN-2014	Y
11202	58	28.9563737700	-88.6001151100	27	16	1128835.0000	10511891.0000	30-JAN-2014	30-JAN-2014	Y
11202	59	28.9561170500	-88.5994982100	27	16	1129031.0000	10511795.0000	30-JAN-2014	30-JAN-2014	Y
11202	60	28.9559043900	-88.5988757300	27	16	1129229.0000	10511715.0000	30-JAN-2014	30-JAN-2014	Y
11202	61	28.9557341800	-88.5981538300	27	16	1129459.0000	10511650.0000	30-JAN-2014	30-JAN-2014	Y
11202	62	28.9554846800	-88.5966957900	27	16	1129924.0000	10511553.0000	30-JAN-2014	30-JAN-2014	Y
11202	63	28.9554390900	-88.5954379100	27	16	1130326.0000	10511531.0000	30-JAN-2014	30-JAN-2014	Y
11202	64	28.9553547800	-88.5946610400	27	16	1130574.0000	10511497.0000	30-JAN-2014	30-JAN-2014	Y
11202	65	28.9552600600	-88.5940654000	27	16	1130764.0000	10511460.0000	30-JAN-2014	30-JAN-2014	Y
11202	66	28.9552309100	-88.5937397100	27	16	1130868.0000	10511448.0000	30-JAN-2014	30-JAN-2014	Y
11202	67	28.9549826900	-88.5928665200	27	16	1131146.0000	10511354.0000	30-JAN-2014	30-JAN-2014	Y
11202	68	28.9547883300	-88.5923225200	27	16	1131319.0000	10511281.0000	30-JAN-2014	30-JAN-2014	Y
11202	69	28.9545666500	-88.5917624700	27	16	1131497.0000	10511198.0000	30-JAN-2014	30-JAN-2014	Y
11202	70	28.9541363500	-88.5909334100	27	16	1131760.0000	10511038.0000	30-JAN-2014	30-JAN-2014	Y
11202	71	28.9538945300	-88.5904481200	27	16	1131914.0000	10510948.0000	30-JAN-2014	30-JAN-2014	Y
11202	72	28.9535891200	-88.5899899900	27	16	1132059.0000	10510835.0000	30-JAN-2014	30-JAN-2014	Y
11202	73	28.9531424000	-88.5893858600	27	16	1132250.0000	10510670.0000	30-JAN-2014	30-JAN-2014	Y
11202	74	28.9527622100	-88.5889703900	27	16	1132381.0000	10510530.0000	30-JAN-2014	30-JAN-2014	Y
11202	75	28.9523628100	-88.5885515000	27	16	1132513.0000	10510383.0000	30-JAN-2014	30-JAN-2014	Y
11202	76	28.9519517000	-88.5881918500	27	16	1132626.0000	10510232.0000	30-JAN-2014	30-JAN-2014	Y
11202	77	28.9515051000	-88.5878097700	27	16	1132746.0000	10510068.0000	30-JAN-2014	30-JAN-2014	Y
11202	78	28.9510875300	-88.5875313300	27	16	1132833.0000	10509915.0000	30-JAN-2014	30-JAN-2014	Y
11202	79	28.9503660900	-88.5871294300	27	16	1132958.0000	10509651.0000	30-JAN-2014	30-JAN-2014	Y
11202	80	28.9498987600	-88.5868721300	27	16	1133038.0000	10509480.0000	30-JAN-2014	30-JAN-2014	Y
11202	81	28.9494170900	-88.5866646500	27	16	1133102.0000	10509304.0000	30-JAN-2014	30-JAN-2014	Y
11202	82	28.9489267600	-88.5864914400	27	16	1133155.0000	10509125.0000	30-JAN-2014	30-JAN-2014	Y
11202	83	28.9484111300	-88.5863647500	27	16	1133193.0000	10508937.0000	30-JAN-2014	30-JAN-2014	Y
11202	84	28.9478978000	-88.5862756200	27	16	1133219.0000	10508750.0000	30-JAN-2014	30-JAN-2014	Y
11202	85	28.9470472000	-88.5860969300	27	16	1133272.0000	10508440.0000	30-JAN-2014	30-JAN-2014	Y
11202	86	28.9468966400	-88.5860352200	27	16	1133291.0000	10508385.0000	30-JAN-2014	30-JAN-2014	Y
11202	87	28.9463255600	-88.5859452100	27	16	1133317.0000	10508177.0000	30-JAN-2014	30-JAN-2014	Y
11202	88	28.9460654700	-88.5858411900	27	16	1133349.0000	10508082.0000	30-JAN-2014	30-JAN-2014	Y
11202	89	28.9455911200	-88.5857120100	27	16	1133388.0000	10507909.0000	30-JAN-2014	30-JAN-2014	Y
11202	90	28.9450060100	-88.5854122800	27	16	1133481.0000	10507695.0000	30-JAN-2014	30-JAN-2014	Y
11202	91	28.9444794400	-88.5852791800	27	16	1133521.0000	10507503.0000	30-JAN-2014	30-JAN-2014	Y
11202	92	28.9439759900	-88.5850526300	27	16	1133591.0000	10507319.0000	30-JAN-2014	30-JAN-2014	Y
11202	93	28.9434783300	-88.5848011500	27	16	1133669.0000	10507137.0000	30-JAN-2014	30-JAN-2014	Y

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11202	94	28.9429922500	-88.5844998200	27	16	1133763.0000	10506959.0000	31-JAN-2014	30-JAN-2014	Y
11202	95	28.9425028400	-88.5842484700	27	16	1133841.0000	10506780.0000	31-JAN-2014	30-JAN-2014	Y
11202	96	28.9420439400	-88.5839757000	27	16	1133926.0000	10506612.0000	30-JAN-2014	30-JAN-2014	Y
11202	97	28.9416258800	-88.5837379500	27	16	1134000.0000	10506459.0000	30-JAN-2014	30-JAN-2014	Y
11202	98	28.9411649200	-88.5834057400	27	16	1134104.0000	10506290.0000	30-JAN-2014	30-JAN-2014	Y
11202	99	28.9406692400	-88.5829854500	27	16	1134236.0000	10506108.0000	31-JAN-2014	30-JAN-2014	Y
11202	100	28.9402545300	-88.5824632100	27	16	1134401.0000	10505955.0000	30-JAN-2014	30-JAN-2014	Y
11202	101	28.9399846200	-88.5820244800	27	16	1134540.0000	10505855.0000	30-JAN-2014	30-JAN-2014	Y
11202	102	28.9396245800	-88.5815312200	27	16	1134696.0000	10505722.0000	30-JAN-2014	30-JAN-2014	Y
11202	103	28.9392524700	-88.5811284600	27	16	1134823.0000	10505585.0000	30-JAN-2014	30-JAN-2014	Y
11202	104	28.9388821500	-88.5808070200	27	16	1134924.0000	10505449.0000	30-JAN-2014	30-JAN-2014	Y
11202	105	28.9384107700	-88.5804246500	27	16	1135044.0000	10505276.0000	30-JAN-2014	30-JAN-2014	Y
11202	106	28.9379065700	-88.5800261500	27	16	1135169.0000	10505091.0000	30-JAN-2014	30-JAN-2014	Y
11202	107	28.9374488000	-88.5796564900	27	16	1135285.0000	10504923.0000	30-JAN-2014	30-JAN-2014	Y
11202	108	28.9370102700	-88.5792871400	27	16	1135401.0000	10504762.0000	30-JAN-2014	30-JAN-2014	Y
11202	109	28.9365691400	-88.5789052300	27	16	1135521.0000	10504600.0000	30-JAN-2014	30-JAN-2014	Y
11202	110	28.9361125000	-88.5784386800	27	16	1135668.0000	10504432.0000	30-JAN-2014	30-JAN-2014	Y
11202	111	28.9357129100	-88.5780324000	27	16	1135796.0000	10504285.0000	30-JAN-2014	30-JAN-2014	Y
11202	112	28.9352860400	-88.5776069500	27	16	1135930.0000	10504128.0000	30-JAN-2014	30-JAN-2014	Y
11202	113	28.9348754500	-88.5772005100	27	16	1136058.0000	10503977.0000	30-JAN-2014	30-JAN-2014	Y
11202	114	28.9344567900	-88.5767783200	27	16	1136191.0000	10503823.0000	30-JAN-2014	30-JAN-2014	Y
11202	115	28.9340435900	-88.5763593400	27	16	1136323.0000	10503671.0000	30-JAN-2014	30-JAN-2014	Y
11202	116	28.9336331100	-88.5759435400	27	16	1136454.0000	10503520.0000	30-JAN-2014	30-JAN-2014	Y
11202	117	28.9332338000	-88.5755122700	27	16	1136590.0000	10503373.0000	30-JAN-2014	30-JAN-2014	Y
11202	118	28.9329058600	-88.5750945900	27	16	1136722.0000	10503252.0000	30-JAN-2014	30-JAN-2014	Y
11202	119	28.9327863200	-88.5752022100	27	16	1136687.0000	10503209.0000	30-JAN-2014	30-JAN-2014	Y
11202	120	28.9328064800	-88.5751243500	27	16	1136712.0000	10503216.0000	30-JAN-2014	30-JAN-2014	Y
11215	48	28.4146611600	-92.6118770000	27	72	1588868.0000	-89357.0000	04-AUG-2004	22-DEC-1998	Y
11248	1	29.4656435700	-93.7917659800	27				29-SEP-2000	29-SEP-2000	Y
11248	2	29.4666654400	-93.7921874000	27				29-SEP-2000	29-SEP-2000	Y
11248	3	29.4675386900	-93.7925055800	27				29-SEP-2000	29-SEP-2000	Y
11248	4	29.4684042300	-93.7928498400	27				29-SEP-2000	29-SEP-2000	Y
11248	5	29.4692721600	-93.7931849500	27				29-SEP-2000	29-SEP-2000	Y
11248	6	29.4701550900	-93.7934659900	27				29-SEP-2000	29-SEP-2000	Y
11248	7	29.4710197700	-93.7938109000	27				29-SEP-2000	29-SEP-2000	Y
11248	8	29.4718779000	-93.7941786800	27				29-SEP-2000	29-SEP-2000	Y
11248	9	29.4727360200	-93.7945465300	27				29-SEP-2000	29-SEP-2000	Y
11248	10	29.4736009400	-93.7948927400	27				29-SEP-2000	29-SEP-2000	Y
11248	11	29.4744628800	-93.7952481100	27				29-SEP-2000	29-SEP-2000	Y

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11248	12	29.4753355000	-93.7955636700	27				29-SEP-2000	29-SEP-2000	Y
11248	13	29.4762034600	-93.7958927600	27				29-SEP-2000	29-SEP-2000	Y
11248	14	29.4770707500	-93.7961965900	27				29-SEP-2000	29-SEP-2000	Y
11248	15	29.4779901200	-93.7965839500	27				29-SEP-2000	29-SEP-2000	Y
11262	1	28.8568737300	-89.6067856100	27				27-NOV-2006	27-NOV-2006	Y
11262	2	28.8569752700	-89.6070758800	27				27-NOV-2006	27-NOV-2006	Y
11262	3	28.8572956400	-89.6078808800	27				27-NOV-2006	27-NOV-2006	Y
11262	4	28.8576578200	-89.6094882000	27				27-NOV-2006	27-NOV-2006	Y
11262	5	28.8578907000	-89.6111766500	27				27-NOV-2006	27-NOV-2006	Y
11262	6	28.8580887200	-89.6124480400	27				27-NOV-2006	27-NOV-2006	Y
11262	7	28.8582656900	-89.6137006000	27				27-NOV-2006	27-NOV-2006	Y
11262	8	28.8584527100	-89.6149355500	27				27-NOV-2006	27-NOV-2006	Y
11262	9	28.8586167000	-89.6161605300	27				27-NOV-2006	27-NOV-2006	Y
11262	10	28.8588177100	-89.6174704700	27				27-NOV-2006	27-NOV-2006	Y
11262	11	28.8589867200	-89.6187104600	27				27-NOV-2006	27-NOV-2006	Y
11262	12	28.8591777200	-89.6199474300	27				27-NOV-2006	27-NOV-2006	Y
11262	13	28.8593587300	-89.6212214000	27				27-NOV-2006	27-NOV-2006	Y
11262	14	28.8595477300	-89.6224753700	27				27-NOV-2006	27-NOV-2006	Y
11262	15	28.8597307400	-89.6237193200	27				27-NOV-2006	27-NOV-2006	Y
11262	16	28.8601097700	-89.6261942500	27				27-NOV-2006	27-NOV-2006	Y
11262	17	28.8603857000	-89.6274046000	27				27-NOV-2006	27-NOV-2006	Y
11262	18	28.8606057400	-89.6287059800	27				27-NOV-2006	27-NOV-2006	Y
11262	19	28.8608558000	-89.6300078700	27				27-NOV-2006	27-NOV-2006	Y
11262	20	28.8610310600	-89.6319859700	27				27-NOV-2006	27-NOV-2006	Y
11262	21	28.8612018000	-89.6319482900	27				27-NOV-2006	27-NOV-2006	Y
11274	1	28.6697629100	-92.6751082700	27	72	1569622.4300	3645.8000	03-DEC-2002	03-DEC-2002	Y
11274	2	28.6695933300	-92.6735740200	27	72	1570113.8000	3578.3700	03-DEC-2002	03-DEC-2002	Y
11274	3	28.6694947900	-92.6684579600	27	72	1571754.3000	3523.3800	03-DEC-2002	03-DEC-2002	Y
11274	4	28.6698585200	-92.6659909700	27	72	1572547.1000	3646.4400	03-DEC-2002	03-DEC-2002	Y
11274	5	28.6702342900	-92.6634501300	27	72	1573363.6300	3773.6200	03-DEC-2002	03-DEC-2002	Y
11274	6	28.6706174000	-92.6608784300	27	72	1574190.0800	3903.3700	03-DEC-2002	03-DEC-2002	Y
11274	7	28.6709349900	-92.6583676600	27	72	1574996.7100	4009.5400	03-DEC-2002	03-DEC-2002	Y
11274	8	28.6712051200	-92.6558922300	27	72	1575791.8000	4098.6000	03-DEC-2002	03-DEC-2002	Y
11274	9	28.6714602100	-92.6533450700	27	72	1576609.8300	4181.9400	03-DEC-2002	03-DEC-2002	Y
11274	10	28.6716029200	-92.6508424800	27	72	1577413.0900	4224.6000	03-DEC-2002	03-DEC-2002	Y
11274	11	28.6718663600	-92.6483104300	27	72	1578226.3000	4311.0700	03-DEC-2002	03-DEC-2002	Y
11274	12	28.6720025200	-92.6456955000	27	72	1579065.5600	4350.9700	03-DEC-2002	03-DEC-2002	Y
11274	13	28.6722560500	-92.6432368500	27	72	1579855.1800	4434.1400	03-DEC-2002	03-DEC-2002	Y
11274	14	28.6724529200	-92.6407410100	27	72	1580656.4900	4496.5900	03-DEC-2002	03-DEC-2002	Y

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11274	15	28.6726455000	-92.6382489100	27	72	1581456.5800	4557.5100	03-DEC-2002	03-DEC-2002	Y
11274	16	28.6728498500	-92.6357294800	27	72	1582265.4800	4622.6300	03-DEC-2002	03-DEC-2002	Y
11274	17	28.6730198600	-92.6332187100	27	72	1583071.4600	4675.3100	03-DEC-2002	03-DEC-2002	Y
11274	18	28.6730784700	-92.6324871300	27	72	1583306.3400	4693.9600	03-DEC-2002	03-DEC-2002	Y
11278	6	29.2789259100	-91.7931707900	27	72	1853392.0000	222943.0000	09-AUG-2000	10-JUL-1997	Y
11290	1	29.0272661200	-90.1204464200	27				14-MAR-2011	14-MAR-2011	Y
11290	2	29.0272221400	-90.1205040600	27				14-MAR-2011	14-MAR-2011	Y
11290	3	29.0271831000	-90.1205744200	27				14-MAR-2011	14-MAR-2011	Y
11290	4	29.0271609000	-90.1206477200	27				14-MAR-2011	14-MAR-2011	Y
11290	5	29.0271527600	-90.1206919600	27				14-MAR-2011	14-MAR-2011	Y
11290	6	29.0271233900	-90.1208523900	27				14-MAR-2011	14-MAR-2011	Y
11290	7	29.0270623500	-90.1210214200	27				14-MAR-2011	14-MAR-2011	Y
11290	8	29.0270080900	-90.1211633700	27				14-MAR-2011	14-MAR-2011	Y
11290	9	29.0270173500	-90.1212097900	27				14-MAR-2011	14-MAR-2011	Y
11290	10	29.0269643500	-90.1213958100	27				14-MAR-2011	14-MAR-2011	Y
11290	11	29.0268676900	-90.1215587300	27				14-MAR-2011	14-MAR-2011	Y
11290	12	29.0267552600	-90.1220631000	27				14-MAR-2011	14-MAR-2011	Y
11290	13	29.0267637600	-90.1220683500	27				14-MAR-2011	14-MAR-2011	Y
11290	14	29.0267385700	-90.1221371100	27				14-MAR-2011	14-MAR-2011	Y
11290	15	29.0267279300	-90.1221730000	27				14-MAR-2011	14-MAR-2011	Y
11290	16	29.0267078800	-90.1222758700	27				14-MAR-2011	14-MAR-2011	Y
11290	17	29.0267015000	-90.1223000700	27				14-MAR-2011	14-MAR-2011	Y
11290	18	29.0266820600	-90.1223737300	27				14-MAR-2011	14-MAR-2011	Y
11290	19	29.0266428100	-90.1225161600	27				14-MAR-2011	14-MAR-2011	Y
11290	20	29.0265919800	-90.1226721800	27				14-MAR-2011	14-MAR-2011	Y
11290	21	29.0265359500	-90.1228388400	27				14-MAR-2011	14-MAR-2011	Y
11290	22	29.0265212800	-90.1229059400	27				14-MAR-2011	14-MAR-2011	Y
11290	23	29.0265156700	-90.1229352600	27				14-MAR-2011	14-MAR-2011	Y
11290	24	29.0264648800	-90.1230425000	27				14-MAR-2011	14-MAR-2011	Y
11290	25	29.0264439400	-90.1231366200	27				14-MAR-2011	14-MAR-2011	Y
11290	26	29.0264135600	-90.1231816300	27				14-MAR-2011	14-MAR-2011	Y
11290	27	29.0263811600	-90.1232580200	27				14-MAR-2011	14-MAR-2011	Y
11290	28	29.0263430400	-90.1233553400	27				14-MAR-2011	14-MAR-2011	Y
11290	29	29.0263207900	-90.1234855500	27				14-MAR-2011	14-MAR-2011	Y
11290	30	29.0263106700	-90.1235100100	27				14-MAR-2011	14-MAR-2011	Y
11290	31	29.0262937500	-90.1235645300	27				14-MAR-2011	14-MAR-2011	Y
11290	32	29.0262769900	-90.1236433900	27				14-MAR-2011	14-MAR-2011	Y
11290	33	29.0262379700	-90.1237571200	27				14-MAR-2011	14-MAR-2011	Y
11290	34	29.0262180100	-90.1238672800	27				14-MAR-2011	14-MAR-2011	Y

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11290	35	29.0261639300	-90.1240312500	27				14-MAR-2011	14-MAR-2011	Y
11290	36	29.0261630800	-90.1241775600	27				14-MAR-2011	14-MAR-2011	Y
11290	37	29.0261219100	-90.1242361600	27				14-MAR-2011	14-MAR-2011	Y
11290	38	29.0261119100	-90.1242697300	27				14-MAR-2011	14-MAR-2011	Y
11290	39	29.0260929500	-90.1242956400	27				14-MAR-2011	14-MAR-2011	Y
11290	40	29.0260943300	-90.1243044200	27				14-MAR-2011	14-MAR-2011	Y
11290	41	29.0260482000	-90.1244431700	27				14-MAR-2011	14-MAR-2011	Y
11290	42	29.0260454500	-90.1244491800	27				14-MAR-2011	14-MAR-2011	Y
11290	43	29.0260423800	-90.1244673000	27				14-MAR-2011	14-MAR-2011	Y
11290	44	29.0260133600	-90.1245555400	27				14-MAR-2011	14-MAR-2011	Y
11290	45	29.0260024900	-90.1245818900	27				14-MAR-2011	14-MAR-2011	Y
11290	46	29.0259841700	-90.1246169000	27				14-MAR-2011	14-MAR-2011	Y
11290	47	29.0259315400	-90.1247454700	27				14-MAR-2011	14-MAR-2011	Y
11290	48	29.0258963800	-90.1248296500	27				14-MAR-2011	14-MAR-2011	Y
11290	49	29.0258467400	-90.1249188800	27				14-MAR-2011	14-MAR-2011	Y
11290	50	29.0258003500	-90.1250410900	27				14-MAR-2011	14-MAR-2011	Y
11290	51	29.0258006300	-90.1250624200	27				14-MAR-2011	14-MAR-2011	Y
11290	52	29.0257896000	-90.1250913400	27				14-MAR-2011	14-MAR-2011	Y
11290	53	29.0257434000	-90.1252018100	27				14-MAR-2011	14-MAR-2011	Y
11290	54	29.0257204900	-90.1252395600	27				14-MAR-2011	14-MAR-2011	Y
11290	55	29.0256717500	-90.1253813200	27				14-MAR-2011	14-MAR-2011	Y
11290	56	29.0256499300	-90.1254456600	27				14-MAR-2011	14-MAR-2011	Y
11290	57	29.0256128800	-90.1255511700	27				14-MAR-2011	14-MAR-2011	Y
11290	58	29.0255767200	-90.1256472500	27				14-MAR-2011	14-MAR-2011	Y
11290	59	29.0255559900	-90.1258674200	27				14-MAR-2011	14-MAR-2011	Y
11290	60	29.0255604300	-90.1260719300	27				14-MAR-2011	14-MAR-2011	Y
11302	1	28.5695362300	-91.0094526300	27				11-JAN-2006	11-JAN-2006	Y
11302	2	28.5706215000	-91.0098722300	27				11-JAN-2006	11-JAN-2006	Y
11302	3	28.5706929200	-91.0098851300	27				11-JAN-2006	11-JAN-2006	Y
11306	1	29.1158241800	-89.6193017800	27				08-FEB-2012	08-FEB-2012	Y
11306	2	29.1153329300	-89.6200791200	27				08-FEB-2012	08-FEB-2012	Y
11306	3	29.1149441300	-89.6212085600	27				08-FEB-2012	08-FEB-2012	Y
11306	4	29.1144972700	-89.6226512800	27				08-FEB-2012	08-FEB-2012	Y
11306	5	29.1139963900	-89.6246620800	27				08-FEB-2012	08-FEB-2012	Y
11306	6	29.1137182100	-89.6258135700	27				08-FEB-2012	08-FEB-2012	Y
11306	7	29.1136839400	-89.6268499900	27				08-FEB-2012	08-FEB-2012	Y
11306	8	29.1136808100	-89.6271953500	27				08-FEB-2012	08-FEB-2012	Y
11323	20	28.6162781800	-90.2562266600	27	72	2345670.2200	-16700.4000	02-JUN-2006	06-APR-1998	Y
11327	1	29.3031810700	-93.6440265100	27				02-APR-2003	02-JAN-2002	Y

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11327	2	29.3026142800	-93.6440147300	27				02-APR-2003	02-JAN-2002	Y
11327	3	29.3012074500	-93.6440004600	27				02-APR-2003	02-JAN-2002	Y
11327	4	29.3001637000	-93.6439426600	27				02-APR-2003	02-JAN-2002	Y
11327	5	29.2994432500	-93.6437231000	27				02-APR-2003	02-JAN-2002	Y
11327	6	29.2991319900	-93.6434059900	27				02-APR-2003	02-JAN-2002	Y
11327	7	29.2988342700	-93.6430730300	27				02-APR-2003	02-JAN-2002	Y
11327	8	29.2986555300	-93.6427652500	27				02-APR-2003	02-JAN-2002	Y
11327	9	29.2985386500	-93.6423610300	27				02-APR-2003	02-JAN-2002	Y
11327	10	29.2979791300	-93.6406557600	27				02-APR-2003	02-JAN-2002	Y
11327	11	29.2976200600	-93.6395890600	27				02-APR-2003	02-JAN-2002	Y
11327	12	29.2973332200	-93.6385326900	27				02-APR-2003	02-JAN-2002	Y
11327	13	29.2969690400	-93.6374814000	27				02-APR-2003	02-JAN-2002	Y
11327	14	29.2966265600	-93.6364302600	27				02-APR-2003	02-JAN-2002	Y
11359	1	29.8038554200	-88.0364257000	27	16	1311803.0000	10817965.0000	04-MAY-2001	04-MAY-2001	Y
11359	2	29.8052752700	-88.0367115600	27	16	1311717.0000	10818482.0000	04-MAY-2001	04-MAY-2001	Y
11359	3	29.8064306000	-88.0370546300	27	16	1311612.0000	10818903.0000	04-MAY-2001	04-MAY-2001	Y
11359	4	29.8077425400	-88.0374214000	27	16	1311500.0000	10819381.0000	04-MAY-2001	04-MAY-2001	Y
11359	5	29.8090601500	-88.0377661600	27	16	1311395.0000	10819861.0000	04-MAY-2001	04-MAY-2001	Y
11359	6	29.8103669000	-88.0380919000	27	16	1311296.0000	10820337.0000	04-MAY-2001	04-MAY-2001	Y
11359	7	29.8116542500	-88.0384363700	27	16	1311191.0000	10820806.0000	04-MAY-2001	04-MAY-2001	Y
11359	8	29.8130125400	-88.0388541200	27	16	1311063.0000	10821301.0000	04-MAY-2001	04-MAY-2001	Y
11359	9	29.8143278900	-88.0391358100	27	16	1310978.0000	10821780.0000	04-MAY-2001	04-MAY-2001	Y
11359	10	29.8156235400	-88.0394740900	27	16	1310875.0000	10822252.0000	04-MAY-2001	04-MAY-2001	Y
11359	11	29.8169985300	-88.0398668100	27	16	1310755.0000	10822753.0000	04-MAY-2001	04-MAY-2001	Y
11359	12	29.8182999700	-88.0401673100	27	16	1310664.0000	10823227.0000	04-MAY-2001	04-MAY-2001	Y
11359	13	29.8197250800	-88.0404817200	27	16	1310569.0000	10823746.0000	04-MAY-2001	04-MAY-2001	Y
11359	14	29.8211466500	-88.0408970400	27	16	1310442.0000	10824264.0000	04-MAY-2001	04-MAY-2001	Y
11359	15	29.8225463600	-88.0412932200	27	16	1310321.0000	10824774.0000	04-MAY-2001	04-MAY-2001	Y
11359	16	29.8239077600	-88.0416637800	27	16	1310208.0000	10825270.0000	04-MAY-2001	04-MAY-2001	Y
11359	17	29.8262516700	-88.0423158200	27	16	1310009.0000	10826124.0000	04-MAY-2001	04-MAY-2001	Y
11359	18	29.8278736800	-88.0427742900	27	16	1309869.0000	10826715.0000	04-MAY-2001	04-MAY-2001	Y
11359	19	29.8288510600	-88.0430084100	27	16	1309798.0000	10827071.0000	04-MAY-2001	04-MAY-2001	Y
11359	20	29.8295294200	-88.0431416400	27	16	1309758.0000	10827318.0000	04-MAY-2001	04-MAY-2001	Y
11359	21	29.8305053700	-88.0432085600	27	16	1309740.0000	10827673.0000	04-MAY-2001	04-MAY-2001	Y
11359	22	29.8314632100	-88.0431301800	27	16	1309768.0000	10828021.0000	04-MAY-2001	04-MAY-2001	Y
11359	23	29.8318455000	-88.0431373000	27	16	1309767.0000	10828160.0000	04-MAY-2001	04-MAY-2001	Y
11359	24	29.8331844800	-88.0432111500	27	16	1309748.0000	10828647.0000	04-MAY-2001	04-MAY-2001	Y
11359	25	29.8345700700	-88.0433044200	27	16	1309723.0000	10829151.0000	04-MAY-2001	04-MAY-2001	Y
11359	26	29.8358784700	-88.0434189700	27	16	1309691.0000	10829627.0000	04-MAY-2001	04-MAY-2001	Y

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11359	27	29.8372642000	-88.0434933100	27	16	1309672.0000	10830131.0000	04-MAY-2001	04-MAY-2001	Y
11359	28	29.8385950300	-88.0435544600	27	16	1309657.0000	10830615.0000	04-MAY-2001	04-MAY-2001	Y
11359	29	29.8399368600	-88.0436157400	27	16	1309642.0000	10831103.0000	04-MAY-2001	04-MAY-2001	Y
11359	30	29.8412645400	-88.0437273400	27	16	1309611.0000	10831586.0000	04-MAY-2001	04-MAY-2001	Y
11359	31	29.8426199700	-88.0438076900	27	16	1309590.0000	10832079.0000	04-MAY-2001	04-MAY-2001	Y
11359	32	29.8439638200	-88.0439604900	27	16	1309546.0000	10832568.0000	04-MAY-2001	04-MAY-2001	Y
11359	33	29.8453030500	-88.0440028100	27	16	1309537.0000	10833055.0000	04-MAY-2001	04-MAY-2001	Y
11359	34	29.8466447500	-88.0440798700	27	16	1309517.0000	10833543.0000	04-MAY-2001	04-MAY-2001	Y
11359	35	29.8480081100	-88.0442013300	27	16	1309483.0000	10834039.0000	04-MAY-2001	04-MAY-2001	Y
11359	36	29.8493605900	-88.0443069100	27	16	1309454.0000	10834531.0000	04-MAY-2001	04-MAY-2001	Y
11359	37	29.8496217800	-88.0443222500	27	16	1309450.0000	10834626.0000	04-MAY-2001	04-MAY-2001	Y
11359	38	29.8506308000	-88.0443800800	27	16	1309435.0000	10834993.0000	04-MAY-2001	04-MAY-2001	Y
11359	39	29.8509606500	-88.0444087500	27	16	1309427.0000	10835113.0000	04-MAY-2001	04-MAY-2001	Y
11359	40	29.8520134600	-88.0444954400	27	16	1309403.0000	10835496.0000	04-MAY-2001	04-MAY-2001	Y
11359	41	29.8523241300	-88.0445144500	27	16	1309398.0000	10835609.0000	04-MAY-2001	04-MAY-2001	Y
11359	42	29.8534320700	-88.0445859300	27	16	1309379.0000	10836012.0000	04-MAY-2001	04-MAY-2001	Y
11359	43	29.8536822600	-88.0446011600	27	16	1309375.0000	10836103.0000	04-MAY-2001	04-MAY-2001	Y
11359	44	29.8547435200	-88.0446626900	27	16	1309359.0000	10836489.0000	04-MAY-2001	04-MAY-2001	Y
11359	45	29.8550432400	-88.0446752800	27	16	1309356.0000	10836598.0000	04-MAY-2001	04-MAY-2001	Y
11359	46	29.8560496400	-88.0447173100	27	16	1309346.0000	10836964.0000	04-MAY-2001	04-MAY-2001	Y
11359	47	29.8563931900	-88.0447524500	27	16	1309336.0000	10837089.0000	04-MAY-2001	04-MAY-2001	Y
11359	48	29.8574458000	-88.0448643800	27	16	1309304.0000	10837472.0000	04-MAY-2001	04-MAY-2001	Y
11359	49	29.8577372900	-88.0448737300	27	16	1309302.0000	10837578.0000	04-MAY-2001	04-MAY-2001	Y
11359	50	29.8587135100	-88.0449059900	27	16	1309295.0000	10837933.0000	04-MAY-2001	04-MAY-2001	Y
11359	51	29.8601456000	-88.0450313500	27	16	1309260.0000	10838454.0000	04-MAY-2001	04-MAY-2001	Y
11359	52	29.8614460900	-88.0451017000	27	16	1309242.0000	10838927.0000	04-MAY-2001	04-MAY-2001	Y
11359	53	29.8617841600	-88.0451336200	27	16	1309233.0000	10839050.0000	04-MAY-2001	04-MAY-2001	Y
11359	54	29.8627983900	-88.0452293900	27	16	1309206.0000	10839419.0000	04-MAY-2001	04-MAY-2001	Y
11359	55	29.8641620900	-88.0453067200	27	16	1309186.0000	10839915.0000	04-MAY-2001	04-MAY-2001	Y
11359	56	29.8654845600	-88.0453804600	27	16	1309167.0000	10840396.0000	04-MAY-2001	04-MAY-2001	Y
11359	57	29.8667105600	-88.0454784500	27	16	1309140.0000	10840842.0000	04-MAY-2001	04-MAY-2001	Y
11359	58	29.8670625100	-88.0454947400	27	16	1309136.0000	10840970.0000	04-MAY-2001	04-MAY-2001	Y
11359	59	29.8680111500	-88.0455361900	27	16	1309126.0000	10841315.0000	04-MAY-2001	04-MAY-2001	Y
11359	60	29.8684262600	-88.0455657600	27	16	1309118.0000	10841466.0000	04-MAY-2001	04-MAY-2001	Y
11359	61	29.8694131600	-88.0456391700	27	16	1309098.0000	10841825.0000	04-MAY-2001	04-MAY-2001	Y
11359	62	29.8697897900	-88.0456651900	27	16	1309091.0000	10841962.0000	04-MAY-2001	04-MAY-2001	Y
11359	63	29.8707189700	-88.0457316900	27	16	1309073.0000	10842300.0000	04-MAY-2001	04-MAY-2001	Y
11359	64	29.8711285600	-88.0457643600	27	16	1309064.0000	10842449.0000	04-MAY-2001	04-MAY-2001	Y
11359	65	29.8720467400	-88.0458307500	27	16	1309046.0000	10842783.0000	04-MAY-2001	04-MAY-2001	Y

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11359	66	29.8724865500	-88.0458668900	27	16	1309036.0000	10842943.0000	04-MAY-2001	04-MAY-2001	Y
11359	67	29.8734239400	-88.0459397900	27	16	1309016.0000	10843284.0000	04-MAY-2001	04-MAY-2001	Y
11359	68	29.8741857800	-88.0459509000	27	16	1309015.0000	10843561.0000	04-MAY-2001	04-MAY-2001	Y
11359	69	29.8747138300	-88.0459595600	27	16	1309014.0000	10843753.0000	04-MAY-2001	04-MAY-2001	Y
11359	70	29.8755410000	-88.0460565600	27	16	1308986.0000	10844054.0000	04-MAY-2001	04-MAY-2001	Y
11359	71	29.8757113700	-88.0460772800	27	16	1308980.0000	10844116.0000	04-MAY-2001	04-MAY-2001	Y
11359	72	29.8767697700	-88.0461514400	27	16	1308960.0000	10844501.0000	04-MAY-2001	04-MAY-2001	Y
11359	73	29.8768935200	-88.0461558900	27	16	1308959.0000	10844546.0000	04-MAY-2001	04-MAY-2001	Y
11359	74	29.8780677100	-88.0461965500	27	16	1308950.0000	10844973.0000	04-MAY-2001	04-MAY-2001	Y
11359	75	29.8788757300	-88.0462807300	27	16	1308926.0000	10845267.0000	04-MAY-2001	04-MAY-2001	Y
11359	76	29.8795656500	-88.0463415900	27	16	1308909.0000	10845518.0000	04-MAY-2001	04-MAY-2001	Y
11359	77	29.8802006400	-88.0463924000	27	16	1308895.0000	10845749.0000	04-MAY-2001	04-MAY-2001	Y
11359	78	29.8806732400	-88.0464573100	27	16	1308876.0000	10845921.0000	04-MAY-2001	04-MAY-2001	Y
11359	79	29.8814838300	-88.0465636100	27	16	1308845.0000	10846216.0000	04-MAY-2001	04-MAY-2001	Y
11359	80	29.8820229000	-88.0465692400	27	16	1308845.0000	10846412.0000	04-MAY-2001	04-MAY-2001	Y
11359	81	29.8829580600	-88.0465758500	27	16	1308846.0000	10846752.0000	04-MAY-2001	04-MAY-2001	Y
11359	82	29.8842532000	-88.0466272500	27	16	1308834.0000	10847223.0000	04-MAY-2001	04-MAY-2001	Y
11359	83	29.8847449400	-88.0467049900	27	16	1308811.0000	10847402.0000	04-MAY-2001	04-MAY-2001	Y
11359	84	29.8850308800	-88.0467206000	27	16	1308807.0000	10847506.0000	04-MAY-2001	04-MAY-2001	Y
11359	85	29.8860124200	-88.0467750400	27	16	1308793.0000	10847863.0000	04-MAY-2001	04-MAY-2001	Y
11359	86	29.8860674300	-88.0467756100	27	16	1308793.0000	10847883.0000	04-MAY-2001	04-MAY-2001	Y
11359	87	29.8860976900	-88.0467759300	27	16	1308793.0000	10847894.0000	04-MAY-2001	04-MAY-2001	Y
11359	88	29.8862523600	-88.0466954800	27	16	1308819.0000	10847950.0000	04-MAY-2001	04-MAY-2001	Y
11362	1	29.2167835200	-91.6042633100	27				18-JUL-2005	18-JUL-2005	Y
11362	2	29.2172164900	-91.6037139900	27				18-JUL-2005	18-JUL-2005	Y
11362	3	29.2173862500	-91.6034774800	27				18-JUL-2005	18-JUL-2005	Y
11362	4	29.2175808000	-91.6030273400	27				18-JUL-2005	18-JUL-2005	Y
11362	5	29.2176456500	-91.6025924700	27				18-JUL-2005	18-JUL-2005	Y
11362	6	29.2176742600	-91.6022644000	27				18-JUL-2005	18-JUL-2005	Y
11362	7	29.2176284800	-91.6017913800	27				18-JUL-2005	18-JUL-2005	Y
11362	8	29.2174968700	-91.6014175400	27				18-JUL-2005	18-JUL-2005	Y
11362	9	29.2173519100	-91.6011200000	27				18-JUL-2005	18-JUL-2005	Y
11362	10	29.2171516400	-91.6006622300	27				18-JUL-2005	18-JUL-2005	Y
11363	1	28.8708042200	-95.0663779200	27				16-AUG-2007	16-AUG-2007	Y
11363	2	28.8709096700	-95.0661637700	27				16-AUG-2007	16-AUG-2007	Y
11363	3	28.8715152500	-95.0649728900	27				16-AUG-2007	16-AUG-2007	Y
11363	4	28.8722602800	-95.0635012600	27				16-AUG-2007	16-AUG-2007	Y
11363	5	28.8729234900	-95.0621626300	27				16-AUG-2007	16-AUG-2007	Y
11363	6	28.8736359600	-95.0606805500	27				16-AUG-2007	16-AUG-2007	Y

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11363	7	28.8736359500	-95.0606805500	27	71	3260507.8600	399477.9000	16-AUG-2007	16-AUG-2007	Y
11367	1	28.9753070000	-90.8380661000	27				23-JAN-2008	23-JAN-2008	Y
11367	2	28.9762115400	-90.8384523000	27				23-JAN-2008	23-JAN-2008	Y
11367	3	28.9766082800	-90.8384245000	27				23-JAN-2008	23-JAN-2008	Y
11367	4	28.9771178700	-90.8378400000	27				23-JAN-2008	23-JAN-2008	Y
11367	5	28.9774566600	-90.8372466000	27				23-JAN-2008	23-JAN-2008	Y
11367	6	28.9777074900	-90.8357544000	27				23-JAN-2008	23-JAN-2008	Y
11367	7	28.9778412800	-90.8342617000	27				23-JAN-2008	23-JAN-2008	Y
11367	8	28.9779676700	-90.8326987000	27				23-JAN-2008	23-JAN-2008	Y
11367	9	28.9781215700	-90.8312589000	27				23-JAN-2008	23-JAN-2008	Y
11367	10	28.9781614400	-90.8308669000	27				23-JAN-2008	23-JAN-2008	Y
11367	11	28.9782820600	-90.8297072000	27				23-JAN-2008	23-JAN-2008	Y
11367	12	28.9784325500	-90.8282545000	27				23-JAN-2008	23-JAN-2008	Y
11367	13	28.9786097900	-90.8269449000	27				23-JAN-2008	23-JAN-2008	Y
11367	14	28.9785983500	-90.8269450000	27				23-JAN-2008	23-JAN-2008	Y
11367	15	28.9786300300	-90.8268883000	27				23-JAN-2008	23-JAN-2008	Y
11367	16	28.9786500000	-90.8266433000	27				23-JAN-2008	23-JAN-2008	Y
11367	17	28.9787066800	-90.8264033000	27				23-JAN-2008	23-JAN-2008	Y
11367	18	28.9786500200	-90.8261383000	27				23-JAN-2008	23-JAN-2008	Y
11371	1	28.9964570000	-90.9102054900	27				31-OCT-2001	31-OCT-2001	Y
11371	2	28.9961602300	-90.9100903200	27				31-OCT-2001	31-OCT-2001	Y
11371	3	28.9957899900	-90.9099466600	27				31-OCT-2001	31-OCT-2001	Y
11371	4	28.9955866700	-90.9098983400	27				31-OCT-2001	31-OCT-2001	Y
11371	5	28.9953550100	-90.9098283500	27				31-OCT-2001	31-OCT-2001	Y
11371	6	28.9951866700	-90.9097466700	27				31-OCT-2001	31-OCT-2001	Y
11371	7	28.9947733400	-90.9096083200	27				31-OCT-2001	31-OCT-2001	Y
11371	8	28.9945333500	-90.9095366800	27				31-OCT-2001	31-OCT-2001	Y
11371	9	28.9942569400	-90.9094423000	27				31-OCT-2001	31-OCT-2001	Y
11371	10	28.9940483300	-90.9093966600	27				31-OCT-2001	31-OCT-2001	Y
11371	11	28.9938350100	-90.9093199900	27				31-OCT-2001	31-OCT-2001	Y
11371	12	28.9931899900	-90.9091266700	27				31-OCT-2001	31-OCT-2001	Y
11371	13	28.9930082300	-90.9090680200	27				31-OCT-2001	31-OCT-2001	Y
11371	14	28.9917612700	-90.9086834100	27				31-OCT-2001	31-OCT-2001	Y
11371	15	28.9916883300	-90.9086500000	27				31-OCT-2001	31-OCT-2001	Y
11371	16	28.9914366700	-90.9085866600	27				31-OCT-2001	31-OCT-2001	Y
11371	17	28.9912985700	-90.9085610900	27				31-OCT-2001	31-OCT-2001	Y
11371	18	28.9912566600	-90.9085533300	27				31-OCT-2001	31-OCT-2001	Y
11371	19	28.9910250000	-90.9084933500	27				31-OCT-2001	31-OCT-2001	Y
11371	20	28.9905383400	-90.9083300200	27				31-OCT-2001	31-OCT-2001	Y

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11371	21	28.9902771400	-90.9082111400	27				31-OCT-2001	31-OCT-2001	Y
11371	22	28.9900350000	-90.9080716800	27				31-OCT-2001	31-OCT-2001	Y
11371	23	28.9898733400	-90.9079750000	27				31-OCT-2001	31-OCT-2001	Y
11371	24	28.9896650100	-90.9078066800	27				31-OCT-2001	31-OCT-2001	Y
11371	25	28.9891016800	-90.9074833300	27				31-OCT-2001	31-OCT-2001	Y
11371	26	28.9888798500	-90.9073741000	27				31-OCT-2001	31-OCT-2001	Y
11371	27	28.9882249900	-90.9070516600	27				31-OCT-2001	31-OCT-2001	Y
11371	28	28.9874047900	-90.9068614800	27				31-OCT-2001	31-OCT-2001	Y
11371	29	28.9869600000	-90.9067583400	27				31-OCT-2001	31-OCT-2001	Y
11371	30	28.9864549900	-90.9067283300	27				31-OCT-2001	31-OCT-2001	Y
11371	31	28.9859025700	-90.9066933300	27				31-OCT-2001	31-OCT-2001	Y
11371	32	28.9856116700	-90.9066533400	27				31-OCT-2001	31-OCT-2001	Y
11371	33	28.9853366600	-90.9066383400	27				31-OCT-2001	31-OCT-2001	Y
11371	34	28.9851883300	-90.9065966800	27				31-OCT-2001	31-OCT-2001	Y
11371	35	28.9849733400	-90.9065383300	27				31-OCT-2001	31-OCT-2001	Y
11371	36	28.9848033500	-90.9064983300	27				31-OCT-2001	31-OCT-2001	Y
11371	37	28.9846050000	-90.9064233300	27				31-OCT-2001	31-OCT-2001	Y
11371	38	28.9843713500	-90.9063253200	27				31-OCT-2001	31-OCT-2001	Y
11371	39	28.9837600000	-90.9060699900	27				31-OCT-2001	31-OCT-2001	Y
11371	40	28.9828958300	-90.9058012900	27				31-OCT-2001	31-OCT-2001	Y
11371	41	28.9826149900	-90.9057133300	27				31-OCT-2001	31-OCT-2001	Y
11371	42	28.9819516700	-90.9054900100	27				31-OCT-2001	31-OCT-2001	Y
11371	43	28.9817416800	-90.9053966800	27				31-OCT-2001	31-OCT-2001	Y
11371	44	28.9814263200	-90.9052757600	27				31-OCT-2001	31-OCT-2001	Y
11371	45	28.9812199900	-90.9051966600	27				31-OCT-2001	31-OCT-2001	Y
11371	46	28.9807483400	-90.9051000000	27				31-OCT-2001	31-OCT-2001	Y
11371	47	28.9804216600	-90.9049366700	27				31-OCT-2001	31-OCT-2001	Y
11371	48	28.9799340300	-90.9047768000	27				31-OCT-2001	31-OCT-2001	Y
11371	49	28.9784722800	-90.9042967900	27				31-OCT-2001	31-OCT-2001	Y
11371	50	28.9783846200	-90.9042684900	27				31-OCT-2001	31-OCT-2001	Y
11371	51	28.9773184800	-90.9039242200	27				31-OCT-2001	31-OCT-2001	Y
11371	52	28.9770014100	-90.9038448100	27				31-OCT-2001	31-OCT-2001	Y
11371	53	28.9768916700	-90.9038350200	27				31-OCT-2001	31-OCT-2001	Y
11371	54	28.9767299900	-90.9038066500	27				31-OCT-2001	31-OCT-2001	Y
11371	55	28.9765966600	-90.9038000000	27				31-OCT-2001	31-OCT-2001	Y
11371	56	28.9764801100	-90.9037918800	27				31-OCT-2001	31-OCT-2001	Y
11371	57	28.9763799700	-90.9037849000	27				31-OCT-2001	31-OCT-2001	Y
11371	58	28.9762118800	-90.9037731800	27				31-OCT-2001	31-OCT-2001	Y
11371	59	28.9760422500	-90.9037684000	27				31-OCT-2001	31-OCT-2001	Y

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11371	60	28.9758641300	-90.9037496500	27				31-OCT-2001	31-OCT-2001	Y
11371	61	28.9754699100	-90.9037134700	27				31-OCT-2001	31-OCT-2001	Y
11371	62	28.9753330300	-90.9037037500	27				31-OCT-2001	31-OCT-2001	Y
11371	63	28.9751372900	-90.9036914200	27				31-OCT-2001	31-OCT-2001	Y
11371	64	28.9750011000	-90.9036743700	27				31-OCT-2001	31-OCT-2001	Y
11371	65	28.9748198200	-90.9036503600	27				31-OCT-2001	31-OCT-2001	Y
11371	66	28.9745706100	-90.9036442100	27				31-OCT-2001	31-OCT-2001	Y
11389	1	29.0336119900	-91.4497656500	27	72	1962787.6500	133461.5400	17-JAN-2003	12-JAN-1999	Y
11389	2	29.0337696100	-91.4496994000	27				17-JAN-2003	12-JAN-1999	Y
11389	3	29.0351810500	-91.4488754300	27				17-JAN-2003	12-JAN-1999	Y
11389	4	29.0367412600	-91.4483108500	27				17-JAN-2003	12-JAN-1999	Y
11389	5	29.0376987500	-91.4479599000	27				17-JAN-2003	12-JAN-1999	Y
11389	6	29.0393676800	-91.4472198500	27				17-JAN-2003	12-JAN-1999	Y
11389	7	29.0411148100	-91.4465560900	27				17-JAN-2003	12-JAN-1999	Y
11389	8	29.0425434100	-91.4458541900	27				17-JAN-2003	12-JAN-1999	Y
11389	9	29.0436267900	-91.4455566400	27				17-JAN-2003	12-JAN-1999	Y
11389	10	29.0449256900	-91.4453353900	27				17-JAN-2003	12-JAN-1999	Y
11389	11	29.0458564800	-91.4455795300	27				17-JAN-2003	12-JAN-1999	Y
11389	12	29.0469226800	-91.4462661700	27				17-JAN-2003	12-JAN-1999	Y
11389	13	29.0475654600	-91.4471664400	27				17-JAN-2003	12-JAN-1999	Y
11389	14	29.0477371200	-91.4487228400	27				17-JAN-2003	12-JAN-1999	Y
11389	15	29.0477733600	-91.4489593500	27				17-JAN-2003	12-JAN-1999	Y
11389	16	29.0477676400	-91.4491043100	27				17-JAN-2003	12-JAN-1999	Y
11390	2	29.0336119900	-91.4497656500	27	72	1962787.6500	133461.5400	17-JAN-2003	12-JAN-1999	Y
11411	1	27.8501060100	-90.8478678800	27				31-JAN-2000	09-MAY-1997	Y
11411	2	27.8461920400	-90.8418896100	27				31-JAN-2000	09-MAY-1997	Y
11412	1	27.8429697700	-90.8402757200	27				31-JAN-2000	09-MAY-1997	Y
11412	2	27.8394778900	-90.8339769000	27				31-JAN-2000	09-MAY-1997	Y
11422	1	28.9944718200	-90.1642430100	27	72	2373785.9000	121116.2100	09-DEC-2003	09-DEC-2003	Y
11422	2	28.9947417800	-90.1634545100	27	72	2374036.9900	121216.9500	09-DEC-2003	09-DEC-2003	Y
11422	3	28.9955470900	-90.1630844900	27	72	2374152.3000	121510.9900	09-DEC-2003	09-DEC-2003	Y
11422	4	28.9962689400	-90.1632452300	27	72	2374098.2300	121772.9500	09-DEC-2003	09-DEC-2003	Y
11422	5	28.9969749600	-90.1636195100	27	72	2373975.9500	122028.4600	09-DEC-2003	09-DEC-2003	Y
11422	6	28.9973572500	-90.1636662700	27	72	2373959.5800	122167.3200	09-DEC-2003	09-DEC-2003	Y
11422	7	28.9979571400	-90.1637538300	27	72	2373929.3600	122385.1700	09-DEC-2003	09-DEC-2003	Y
11422	8	28.9989173300	-90.1638925100	27	72	2373881.4600	122733.8700	09-DEC-2003	09-DEC-2003	Y
11422	9	29.0000500300	-90.1640590300	27	72	2373824.0200	123145.2100	09-DEC-2003	09-DEC-2003	Y
11422	10	29.0002327100	-90.1640858800	27	72	2373814.7600	123211.5500	09-DEC-2003	09-DEC-2003	Y
11422	11	29.0014229300	-90.1639503500	27	72	2373853.6700	123644.7900	09-DEC-2003	09-DEC-2003	Y

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11422	12	29.0027902000	-90.1631173100	27	72	2374114.9100	124144.6900	09-DEC-2003	09-DEC-2003	Y
11422	13	29.0041323900	-90.1628931000	27	72	2374181.6000	124633.4800	09-DEC-2003	09-DEC-2003	Y
11422	14	29.0046228300	-90.1629843100	27	72	2374150.6200	124811.5200	09-DEC-2003	09-DEC-2003	Y
11422	15	29.0046372400	-90.1629869900	27	72	2374149.7100	124816.7500	09-DEC-2003	09-DEC-2003	Y
11422	16	29.0051881400	-90.1630894500	27	72	2374114.9100	125016.7400	09-DEC-2003	09-DEC-2003	Y
11422	17	29.0055687300	-90.1629459500	27	72	2374159.3700	125155.6000	09-DEC-2003	09-DEC-2003	Y
11422	18	29.0066238000	-90.1613688500	27	72	2374659.6100	125544.4100	09-DEC-2003	09-DEC-2003	Y
11422	19	29.0068217900	-90.1598906600	27	72	2375131.4100	125621.2400	09-DEC-2003	09-DEC-2003	Y
11422	20	29.0069386700	-90.1590179400	27	72	2375409.9600	125666.6000	09-DEC-2003	09-DEC-2003	Y
11423	1	28.9952250800	-90.1652819700	27				24-APR-2019	24-APR-2019	Y
11423	2	28.9952515200	-90.1653109000	27				24-APR-2019	24-APR-2019	Y
11423	3	28.9952985300	-90.1653521200	27				24-APR-2019	24-APR-2019	Y
11423	4	28.9953083200	-90.1653554700	27				24-APR-2019	24-APR-2019	Y
11423	5	28.9953406500	-90.1653810900	27				24-APR-2019	24-APR-2019	Y
11423	6	28.9954806500	-90.1655348000	27				24-APR-2019	24-APR-2019	Y
11423	7	28.9955854500	-90.1656383700	27				24-APR-2019	24-APR-2019	Y
11423	8	28.9956922000	-90.1657107600	27				24-APR-2019	24-APR-2019	Y
11423	9	28.9958459500	-90.1658028100	27				24-APR-2019	24-APR-2019	Y
11423	10	28.9959324600	-90.1658546200	27				24-APR-2019	24-APR-2019	Y
11423	11	28.9962167700	-90.1660607600	27				24-APR-2019	24-APR-2019	Y
11423	12	28.9966134300	-90.1662106200	27				24-APR-2019	24-APR-2019	Y
11423	13	28.9970777500	-90.1663057400	27				24-APR-2019	24-APR-2019	Y
11423	14	28.9976028700	-90.1662774200	27				24-APR-2019	24-APR-2019	Y
11423	15	28.9982813300	-90.1662921100	27				24-APR-2019	24-APR-2019	Y
11423	16	28.9986875300	-90.1663186200	27				24-APR-2019	24-APR-2019	Y
11423	17	28.9990372200	-90.1662750200	27				24-APR-2019	24-APR-2019	Y
11423	18	28.9990558500	-90.1662730600	27				24-APR-2019	24-APR-2019	Y
11423	19	28.9994524900	-90.1662363200	27				24-APR-2019	24-APR-2019	Y
11423	20	28.9996227100	-90.1661901100	27				24-APR-2019	24-APR-2019	Y
11423	21	28.9998622500	-90.1661215000	27				24-APR-2019	24-APR-2019	Y
11423	22	29.0004998000	-90.1659388600	27				24-APR-2019	24-APR-2019	Y
11423	23	29.0006499200	-90.1658958500	27				24-APR-2019	24-APR-2019	Y
11423	24	29.0007708900	-90.1658551400	27				24-APR-2019	24-APR-2019	Y
11423	25	29.0009428500	-90.1657972700	27				24-APR-2019	24-APR-2019	Y
11423	26	29.0010111700	-90.1657454700	27				24-APR-2019	24-APR-2019	Y
11423	27	29.0015454900	-90.1653403100	27				24-APR-2019	24-APR-2019	Y
11423	28	29.0022960600	-90.1650053200	27				24-APR-2019	24-APR-2019	Y
11423	29	29.0027648200	-90.1647525800	27				24-APR-2019	24-APR-2019	Y
11423	30	29.0028325000	-90.1647067500	27				24-APR-2019	24-APR-2019	Y

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11423	31	29.0028519100	-90.1646935400	27				24-APR-2019	24-APR-2019	Y
11423	32	29.0033533400	-90.1641830400	27				24-APR-2019	24-APR-2019	Y
11423	33	29.0038429500	-90.1635471400	27				24-APR-2019	24-APR-2019	Y
11423	34	29.0042969100	-90.1629596600	27				24-APR-2019	24-APR-2019	Y
11423	35	29.0047240700	-90.1623528800	27				24-APR-2019	24-APR-2019	Y
11423	36	29.0051249900	-90.1615137600	27				24-APR-2019	24-APR-2019	Y
11423	37	29.0053961400	-90.1609044900	27				24-APR-2019	24-APR-2019	Y
11423	38	29.0056892800	-90.1600258200	27				24-APR-2019	24-APR-2019	Y
11423	39	29.0057316000	-90.1599005600	27				24-APR-2019	24-APR-2019	Y
11423	40	29.0057423200	-90.1598688300	27				24-APR-2019	24-APR-2019	Y
11423	41	29.0058701500	-90.1593661100	27				24-APR-2019	24-APR-2019	Y
11423	42	29.0059433100	-90.1593460700	27				24-APR-2019	24-APR-2019	Y
11423	43	29.0059623800	-90.1593408500	27				24-APR-2019	24-APR-2019	Y
11423	44	29.0059874000	-90.1593340000	27				24-APR-2019	24-APR-2019	Y
11423	45	29.0060569200	-90.1593279000	27				24-APR-2019	24-APR-2019	Y
11423	46	29.0063006200	-90.1592478600	27				24-APR-2019	24-APR-2019	Y
11423	47	29.0063111400	-90.1592440300	27				24-APR-2019	24-APR-2019	Y
11423	48	29.0064073100	-90.1592089800	27				24-APR-2019	24-APR-2019	Y
11423	49	29.0064188800	-90.1591970500	27				24-APR-2019	24-APR-2019	Y
11423	50	29.0064346700	-90.1591856800	27				24-APR-2019	24-APR-2019	Y
11423	51	29.0065618500	-90.1590901200	27				24-APR-2019	24-APR-2019	Y
11423	52	29.0066578200	-90.1590302800	27				24-APR-2019	24-APR-2019	Y
11423	53	29.0066586100	-90.1590297900	27				24-APR-2019	24-APR-2019	Y
11423	54	29.0066622600	-90.1590275800	27				24-APR-2019	24-APR-2019	Y
11423	55	29.0066699200	-90.1590231600	27				24-APR-2019	24-APR-2019	Y
11423	56	29.0067358600	-90.1589851500	27				24-APR-2019	24-APR-2019	Y
11435	22	28.4926564200	-90.4073389400	27	72	2297539.0000	-62082.0000	02-MAY-2014	26-JAN-1998	Y
11468	1	30.1649167900	-88.1988856000	27	16	1261662.1200	10949735.2700	13-SEP-2002	03-NOV-1998	Y
11468	2	30.1651172600	-88.1988983200	27				13-SEP-2002	03-NOV-1998	Y
11468	3	30.1653175400	-88.1989746100	27				13-SEP-2002	03-NOV-1998	Y
11468	4	30.1656570400	-88.1990432700	27				13-SEP-2002	03-NOV-1998	Y
11468	5	30.1671314200	-88.1993026700	27				13-SEP-2002	03-NOV-1998	Y
11468	6	30.1679611200	-88.1994018600	27				13-SEP-2002	03-NOV-1998	Y
11468	7	30.1687755600	-88.1995010400	27				13-SEP-2002	03-NOV-1998	Y
11468	8	30.1696758300	-88.1996231100	27				13-SEP-2002	03-NOV-1998	Y
11468	9	30.1701870000	-88.1996612500	27				13-SEP-2002	03-NOV-1998	Y
11468	10	30.1712360400	-88.1998214700	27				13-SEP-2002	03-NOV-1998	Y
11468	11	30.1722030600	-88.1999816900	27				13-SEP-2002	03-NOV-1998	Y
11468	12	30.1726379400	-88.2000045800	27				13-SEP-2002	03-NOV-1998	Y

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11468	13	30.1734905200	-88.2001800500	27				13-SEP-2002	03-NOV-1998	Y
11468	14	30.1743869800	-88.2003555300	27				13-SEP-2002	03-NOV-1998	Y
11468	15	30.1754474600	-88.2004089400	27				13-SEP-2002	03-NOV-1998	Y
11468	16	30.1766910600	-88.2006073000	27				13-SEP-2002	03-NOV-1998	Y
11468	17	30.1773662600	-88.2007370000	27				13-SEP-2002	03-NOV-1998	Y
11468	18	30.1784057600	-88.2008667000	27				13-SEP-2002	03-NOV-1998	Y
11468	19	30.1790008500	-88.2009964000	27				13-SEP-2002	03-NOV-1998	Y
11468	20	30.1794128400	-88.2010498000	27				13-SEP-2002	03-NOV-1998	Y
11468	21	30.1807804100	-88.2012405400	27				13-SEP-2002	03-NOV-1998	Y
11468	22	30.1821460700	-88.2014312700	27				13-SEP-2002	03-NOV-1998	Y
11468	23	30.1835193600	-88.2016449000	27				13-SEP-2002	03-NOV-1998	Y
11468	24	30.1848678600	-88.2018432600	27				13-SEP-2002	03-NOV-1998	Y
11468	25	30.1862278000	-88.2020568800	27				13-SEP-2002	03-NOV-1998	Y
11468	26	30.1875972700	-88.2022628800	27				13-SEP-2002	03-NOV-1998	Y
11468	27	30.1889705700	-88.2024917600	27				13-SEP-2002	03-NOV-1998	Y
11468	28	30.1903190600	-88.2027053800	27				13-SEP-2002	03-NOV-1998	Y
11468	29	30.1916847200	-88.2029113800	27				13-SEP-2002	03-NOV-1998	Y
11468	30	30.1922702800	-88.2029724100	27				13-SEP-2002	03-NOV-1998	Y
11468	31	30.1935463000	-88.2032318100	27				13-SEP-2002	03-NOV-1998	Y
11468	32	30.1943359400	-88.2032623300	27				13-SEP-2002	03-NOV-1998	Y
11468	33	30.1947317800	-88.2032742500	27	16	1260390.0100	10960590.0100	13-SEP-2002	03-NOV-1998	Y
11468	34	30.1957994900	-88.2035120500	27	16	1260319.0000	10960979.0000	13-SEP-2002	03-NOV-1998	Y
11468	35	30.1969179700	-88.2036143100	27	16	1260291.0000	10961386.0000	13-SEP-2002	03-NOV-1998	Y
11468	36	30.1977558200	-88.2037289500	27	16	1260258.0100	10961691.0100	13-SEP-2002	03-NOV-1998	Y
11468	37	30.1985197800	-88.2037984400	27	16	1260239.0000	10961969.0000	13-SEP-2002	03-NOV-1998	Y
11468	38	30.1998650900	-88.2040586100	27	16	1260162.0000	10962459.0000	13-SEP-2002	03-NOV-1998	Y
11468	39	30.2012276300	-88.2042398400	27	16	1260110.0000	10962955.0000	13-SEP-2002	03-NOV-1998	Y
11468	40	30.2026475800	-88.2044597700	27	16	1260046.0000	10963472.0000	13-SEP-2002	03-NOV-1998	Y
11468	41	30.2039603900	-88.2046657300	27	16	1259986.0000	10963950.0000	13-SEP-2002	03-NOV-1998	Y
11468	42	30.2053229000	-88.2048501500	27	16	1259933.0000	10964446.0000	13-SEP-2002	03-NOV-1998	Y
11468	43	30.2057078900	-88.2048580000	27	16	1259932.0000	10964586.0000	13-SEP-2002	03-NOV-1998	Y
11468	44	30.2062649400	-88.2049977800	27	16	1259890.0000	10964789.0000	13-SEP-2002	03-NOV-1998	Y
11468	45	30.2067066300	-88.2051203200	27	16	1259853.0000	10964950.0000	13-SEP-2002	03-NOV-1998	Y
11468	46	30.2071097000	-88.2052550500	27	16	1259812.0000	10965097.0000	13-SEP-2002	03-NOV-1998	Y
11468	47	30.2080170400	-88.2055859300	27	16	1259711.0000	10965428.0000	13-SEP-2002	03-NOV-1998	Y
11468	48	30.2093499800	-88.2059948200	27	16	1259587.0000	10965914.0000	13-SEP-2002	03-NOV-1998	Y
11468	49	30.2106719500	-88.2064004300	27	16	1259464.0000	10966396.0000	13-SEP-2002	03-NOV-1998	Y
11468	50	30.2119993600	-88.2068124500	27	16	1259339.0000	10966880.0000	13-SEP-2002	03-NOV-1998	Y
11468	51	30.2133236900	-88.2072592800	27	16	1259203.0000	10967363.0000	13-SEP-2002	03-NOV-1998	Y

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11468	52	30.2146396600	-88.2077186900	27	16	1259063.0000	10967843.0000	13-SEP-2002	03-NOV-1998	Y
11468	53	30.2159668500	-88.2081529100	27	16	1258931.0000	10968327.0000	13-SEP-2002	03-NOV-1998	Y
11468	54	30.2172887200	-88.2085680800	27	16	1258805.0000	10968809.0000	13-SEP-2002	03-NOV-1998	Y
11468	55	30.2186241700	-88.2090024200	27	16	1258673.0000	10969296.0000	13-SEP-2002	03-NOV-1998	Y
11468	56	30.2199322500	-88.2094206100	27	16	1258546.0000	10969773.0000	13-SEP-2002	03-NOV-1998	Y
11468	57	30.2212735400	-88.2098170500	27	16	1258426.0000	10970262.0000	13-SEP-2002	03-NOV-1998	Y
11468	58	30.2225756000	-88.2102922000	27	16	1258281.0000	10970737.0000	13-SEP-2002	03-NOV-1998	Y
11468	59	30.2239112700	-88.2107012600	27	16	1258157.0000	10971224.0000	13-SEP-2002	03-NOV-1998	Y
11468	60	30.2252302300	-88.2111323000	27	16	1258026.0000	10971705.0000	13-SEP-2002	03-NOV-1998	Y
11468	61	30.2265544800	-88.2115855800	27	16	1257888.0000	10972188.0000	13-SEP-2002	03-NOV-1998	Y
11468	62	30.2273800100	-88.2118395700	27	16	1257811.0000	10972489.0000	13-SEP-2002	03-NOV-1998	Y
11468	63	30.2285728400	-88.2122279200	27	16	1257693.0000	10972924.0000	13-SEP-2002	03-NOV-1998	Y
11468	64	30.2292008800	-88.2124224900	27	16	1257634.0000	10973153.0000	13-SEP-2002	03-NOV-1998	Y
11468	65	30.2305280600	-88.2128568400	27	16	1257502.0000	10973637.0000	13-SEP-2002	03-NOV-1998	Y
11468	66	30.2318526000	-88.2132785100	27	16	1257374.0000	10974120.0000	13-SEP-2002	03-NOV-1998	Y
11468	67	30.2331853000	-88.2137097900	27	16	1257243.0000	10974606.0000	13-SEP-2002	03-NOV-1998	Y
11468	68	30.2344988600	-88.2141281700	27	16	1257116.0000	10975085.0000	13-SEP-2002	03-NOV-1998	Y
11468	69	30.2358231900	-88.2145720400	27	16	1256981.0000	10975568.0000	13-SEP-2002	03-NOV-1998	Y
11468	70	30.2371451500	-88.2149747200	27	16	1256859.0000	10976050.0000	13-SEP-2002	03-NOV-1998	Y
11468	71	30.2375235200	-88.2151029100	27	16	1256820.0000	10976188.0000	13-SEP-2002	03-NOV-1998	Y
11468	72	30.2389116200	-88.2154905700	27	16	1256703.0000	10976694.0000	13-SEP-2002	03-NOV-1998	Y
11468	73	30.2393722000	-88.2156514500	27	16	1256654.0000	10976862.0000	13-SEP-2002	03-NOV-1998	Y
11468	74	30.2399006700	-88.2159050200	27	16	1256576.0000	10977055.0000	13-SEP-2002	03-NOV-1998	Y
11469	1	28.4532021800	-93.4714014500	27				15-DEC-2000	15-DEC-2000	Y
11469	2	28.4534107900	-93.4711571600	27				15-DEC-2000	15-DEC-2000	Y
11469	3	28.4540933200	-93.4708589500	27				15-DEC-2000	15-DEC-2000	Y
11469	4	28.4548452800	-93.4704826200	27				15-DEC-2000	15-DEC-2000	Y
11469	5	28.4555971500	-93.4701498100	27				15-DEC-2000	15-DEC-2000	Y
11469	6	28.4564458800	-93.4697634900	27				15-DEC-2000	15-DEC-2000	Y
11469	7	28.4570940600	-93.4694319400	27				15-DEC-2000	15-DEC-2000	Y
11469	8	28.4579681400	-93.4690522800	27				15-DEC-2000	15-DEC-2000	Y
11469	9	28.4587279100	-93.4686908600	27				15-DEC-2000	15-DEC-2000	Y
11469	10	28.4595824300	-93.4682620100	27				15-DEC-2000	15-DEC-2000	Y
11469	11	28.4605343400	-93.4678674500	27				15-DEC-2000	15-DEC-2000	Y
11469	12	28.4613673100	-93.4674204300	27				15-DEC-2000	15-DEC-2000	Y
11469	13	28.4620390200	-93.4671160300	27				15-DEC-2000	15-DEC-2000	Y
11469	14	28.4630455700	-93.4666943800	27				15-DEC-2000	15-DEC-2000	Y
11469	15	28.4638487000	-93.4662960000	27				15-DEC-2000	15-DEC-2000	Y
11469	16	28.4646986400	-93.4658978800	27				15-DEC-2000	15-DEC-2000	Y

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11469	17	28.4655647500	-93.4654926000	27				15-DEC-2000	15-DEC-2000	Y
11469	18	28.4664203600	-93.4651017200	27				15-DEC-2000	15-DEC-2000	Y
11469	19	28.4672727900	-93.4646903500	27				15-DEC-2000	15-DEC-2000	Y
11469	20	28.4681019800	-93.4643040300	27				15-DEC-2000	15-DEC-2000	Y
11469	21	28.4689573500	-93.4638394900	27				15-DEC-2000	15-DEC-2000	Y
11469	22	28.4692594600	-93.4637096400	27				15-DEC-2000	15-DEC-2000	Y
11469	23	28.4698173800	-93.4638321600	27				15-DEC-2000	15-DEC-2000	Y
11470	1	29.0456483300	-91.4504033300	27				18-JUN-2002	18-JUN-2002	Y
11470	2	29.0456016700	-91.4503933300	27				18-JUN-2002	18-JUN-2002	Y
11470	3	29.0455150000	-91.4503933300	27				18-JUN-2002	18-JUN-2002	Y
11470	4	29.0454050000	-91.4504133300	27				18-JUN-2002	18-JUN-2002	Y
11470	5	29.0454033300	-91.4505099900	27				18-JUN-2002	18-JUN-2002	Y
11470	6	29.0454000000	-91.4506033300	27				18-JUN-2002	18-JUN-2002	Y
11470	7	29.0454300000	-91.4508983300	27				18-JUN-2002	18-JUN-2002	Y
11470	8	29.0454596800	-91.4509930200	27				18-JUN-2002	18-JUN-2002	Y
11487	1	29.0456483300	-91.4503899900	27				15-APR-2003	15-APR-2003	Y
11487	2	29.0456050000	-91.4503849900	27				15-APR-2003	15-APR-2003	Y
11487	3	29.0455100000	-91.4503616600	27				15-APR-2003	15-APR-2003	Y
11487	4	29.0453700000	-91.4503916600	27				15-APR-2003	15-APR-2003	Y
11487	5	29.0453750000	-91.4505016600	27				15-APR-2003	15-APR-2003	Y
11487	6	29.0453733300	-91.4506583300	27				15-APR-2003	15-APR-2003	Y
11487	7	29.0453966700	-91.4509066600	27				15-APR-2003	15-APR-2003	Y
11487	8	29.0454143400	-91.4509950000	27				15-APR-2003	15-APR-2003	Y
11487	9	29.0454233300	-91.4510399900	27				15-APR-2003	15-APR-2003	Y
11487	10	29.0442241700	-91.4511305500	27	72	1962355.3900	137321.0600	15-APR-2003	15-APR-2003	Y
11487	11	29.0433804500	-91.4511554100	27	72	1962347.1300	137014.2500	15-APR-2003	15-APR-2003	Y
11487	12	29.0427508700	-91.4512505100	27	72	1962316.5000	136785.3400	15-APR-2003	15-APR-2003	Y
11487	13	29.0415897700	-91.4511890400	27	72	1962335.7100	136363.0900	15-APR-2003	15-APR-2003	Y
11487	14	29.0407690800	-91.4511637400	27	72	1962343.4900	136064.6400	15-APR-2003	15-APR-2003	Y
11493	1	28.5423273900	-92.3204605100	27				26-APR-2006	26-APR-2006	Y
11493	2	28.5417305100	-92.3193991200	27				26-APR-2006	26-APR-2006	Y
11493	3	28.5408073600	-92.3178550500	27				26-APR-2006	26-APR-2006	Y
11516	1	28.4481220500	-93.7055440900	27				03-JAN-2001	03-JAN-2001	Y
11516	2	28.4479046700	-93.7056909800	27				03-JAN-2001	03-JAN-2001	Y
11516	3	28.4478330300	-93.7060477600	27				03-JAN-2001	03-JAN-2001	Y
11516	4	28.4476196900	-93.7071359200	27				03-JAN-2001	03-JAN-2001	Y
11516	5	28.4473528800	-93.7082476500	27				03-JAN-2001	03-JAN-2001	Y
11516	6	28.4470512100	-93.7093428500	27				03-JAN-2001	03-JAN-2001	Y
11516	7	28.4467945900	-93.7104600600	27				03-JAN-2001	03-JAN-2001	Y

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11516	8	28.4464998800	-93.7114888900	27				03-JAN-2001	03-JAN-2001	Y
11516	9	28.4464750500	-93.7115689000	27				03-JAN-2001	03-JAN-2001	Y
11516	10	28.4461859900	-93.7125003100	27				03-JAN-2001	03-JAN-2001	Y
11516	11	28.4459534300	-93.7136535600	27				03-JAN-2001	03-JAN-2001	Y
11516	12	28.4456294400	-93.7148295700	27				03-JAN-2001	03-JAN-2001	Y
11516	13	28.4453604700	-93.7159052700	27				03-JAN-2001	03-JAN-2001	Y
11516	14	28.4453320200	-93.7160069300	27				03-JAN-2001	03-JAN-2001	Y
11516	15	28.4450691200	-93.7169462900	27				03-JAN-2001	03-JAN-2001	Y
11516	16	28.4447680800	-93.7180437400	27				03-JAN-2001	03-JAN-2001	Y
11516	17	28.4444678000	-93.7191028300	27				03-JAN-2001	03-JAN-2001	Y
11516	18	28.4441981100	-93.7202537900	27				03-JAN-2001	03-JAN-2001	Y
11516	19	28.4439031900	-93.7212697100	27				03-JAN-2001	03-JAN-2001	Y
11516	20	28.4435681400	-93.7225840000	27				03-JAN-2001	03-JAN-2001	Y
11516	21	28.4432607500	-93.7237361800	27				03-JAN-2001	03-JAN-2001	Y
11516	22	28.4429951000	-93.7247285000	27				03-JAN-2001	03-JAN-2001	Y
11516	23	28.4426598800	-93.7259192800	27				03-JAN-2001	03-JAN-2001	Y
11516	24	28.4424229100	-93.7270575100	27				03-JAN-2001	03-JAN-2001	Y
11516	25	28.4420853500	-93.7282541200	27				03-JAN-2001	03-JAN-2001	Y
11516	26	28.4417660500	-93.7293443400	27				03-JAN-2001	03-JAN-2001	Y
11516	27	28.4415070700	-93.7304173200	27				03-JAN-2001	03-JAN-2001	Y
11516	28	28.4412082100	-93.7315399000	27				03-JAN-2001	03-JAN-2001	Y
11516	29	28.4409725900	-93.7326717100	27				03-JAN-2001	03-JAN-2001	Y
11516	30	28.4406873200	-93.7338360600	27				03-JAN-2001	03-JAN-2001	Y
11516	31	28.4403642400	-93.7349560500	27				03-JAN-2001	03-JAN-2001	Y
11516	32	28.4400537200	-93.7361223300	27				03-JAN-2001	03-JAN-2001	Y
11516	33	28.4400003300	-93.7363198700	27				03-JAN-2001	03-JAN-2001	Y
11517	1	28.0517093300	-92.7073900900	27	72	1556573.0000	-221006.0000	11-FEB-2000	11-FEB-2000	Y
11517	2	28.0515687600	-92.7071650700	27	72	1556645.0000	-221058.0000	11-FEB-2000	11-FEB-2000	Y
11517	3	28.0513961700	-92.7071069600	27	72	1556663.0000	-221121.0000	11-FEB-2000	11-FEB-2000	Y
11517	4	28.0511248800	-92.7070227300	27	72	1556689.0000	-221220.0000	11-FEB-2000	11-FEB-2000	Y
11517	5	28.0508700900	-92.7069387100	27	72	1556715.0000	-221313.0000	11-FEB-2000	11-FEB-2000	Y
11517	6	28.0506288700	-92.7068703800	27	72	1556736.0000	-221401.0000	11-FEB-2000	11-FEB-2000	Y
11517	7	28.0503437700	-92.7067921600	27	72	1556760.0000	-221504.0000	11-FEB-2000	11-FEB-2000	Y
11517	8	28.0500642000	-92.7067109100	27	72	1556785.0000	-221607.0000	11-FEB-2000	11-FEB-2000	Y
11517	9	28.0498394500	-92.7066458900	27	72	1556805.0000	-221689.0000	11-FEB-2000	11-FEB-2000	Y
11517	10	28.0495489500	-92.7065583000	27	72	1556832.0000	-221795.0000	11-FEB-2000	11-FEB-2000	Y
11517	11	28.0492995500	-92.7064836600	27	72	1556855.0000	-221886.0000	11-FEB-2000	11-FEB-2000	Y
11517	12	28.0485702800	-92.7062909800	27	72	1556914.0000	-222152.0000	11-FEB-2000	11-FEB-2000	Y
11517	13	28.0472492000	-92.7058792900	27	72	1557041.1000	-222634.1000	11-FEB-2000	11-FEB-2000	Y

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11517	14	28.0466736100	-92.7057385900	27	72	1557084.0000	-222844.0000	11-FEB-2000	11-FEB-2000	Y
11517	15	28.0450678000	-92.7052397200	27	72	1557238.0000	-223430.0000	11-FEB-2000	11-FEB-2000	Y
11517	16	28.0435410800	-92.7048008000	27	72	1557373.0000	-223987.0000	11-FEB-2000	11-FEB-2000	Y
11517	17	28.0418859900	-92.7042827000	27	72	1557533.0000	-224591.0000	11-FEB-2000	11-FEB-2000	Y
11517	18	28.0402911100	-92.7037902200	27	72	1557685.0000	-225173.0000	11-FEB-2000	11-FEB-2000	Y
11517	19	28.0387236200	-92.7033074200	27	72	1557834.0000	-225745.0000	11-FEB-2000	11-FEB-2000	Y
11517	20	28.0371233000	-92.7028087000	27	72	1557988.0000	-226329.0000	11-FEB-2000	11-FEB-2000	Y
11517	21	28.0355312000	-92.7023132000	27	72	1558141.0000	-226910.0000	11-FEB-2000	11-FEB-2000	Y
11517	22	28.0339528100	-92.7018210100	27	72	1558293.0000	-227486.0000	11-FEB-2000	11-FEB-2000	Y
11517	23	28.0323607400	-92.7013224400	27	72	1558447.0000	-228067.0000	11-FEB-2000	11-FEB-2000	Y
11517	24	28.0310729800	-92.7009054500	27	72	1558576.0000	-228537.0000	11-FEB-2000	11-FEB-2000	Y
11517	25	28.0308016900	-92.7008212400	27	72	1558602.0000	-228636.0000	11-FEB-2000	11-FEB-2000	Y
11517	26	28.0291959700	-92.7003132300	27	72	1558759.0000	-229222.0000	11-FEB-2000	11-FEB-2000	Y
11517	27	28.0276011500	-92.6998146800	27	72	1558913.0000	-229804.0000	11-FEB-2000	11-FEB-2000	Y
11517	28	28.0260226900	-92.6993287600	27	72	1559063.0000	-230380.0000	11-FEB-2000	11-FEB-2000	Y
11517	29	28.0243590400	-92.6988386000	27	72	1559214.0000	-230987.0000	11-FEB-2000	11-FEB-2000	Y
11517	30	28.0228355600	-92.6983534500	27	72	1559364.0000	-231543.0000	11-FEB-2000	11-FEB-2000	Y
11517	31	28.0212187100	-92.6978577600	27	72	1559517.0000	-232133.0000	11-FEB-2000	11-FEB-2000	Y
11517	32	28.0195665200	-92.6973244400	27	72	1559682.0000	-232736.0000	11-FEB-2000	11-FEB-2000	Y
11517	33	28.0178757700	-92.6967968100	27	72	1559845.0000	-233353.0000	11-FEB-2000	11-FEB-2000	Y
11517	34	28.0164975200	-92.6963570300	27	72	1559981.0000	-233856.0000	11-FEB-2000	11-FEB-2000	Y
11517	35	28.0149355800	-92.6958683400	27	72	1560132.0000	-234426.0000	11-FEB-2000	11-FEB-2000	Y
11517	36	28.0133351900	-92.6953760500	27	72	1560284.0000	-235010.0000	11-FEB-2000	11-FEB-2000	Y
11517	37	28.0117567900	-92.6948840600	27	72	1560436.0000	-235586.0000	11-FEB-2000	11-FEB-2000	Y
11517	38	28.0101783900	-92.6943921000	27	72	1560588.0000	-236162.0000	11-FEB-2000	11-FEB-2000	Y
11517	39	28.0086082600	-92.6938971600	27	72	1560741.0000	-236735.0000	11-FEB-2000	11-FEB-2000	Y
11517	40	28.0070298300	-92.6934083200	27	72	1560892.0000	-237311.0000	11-FEB-2000	11-FEB-2000	Y
11517	41	28.0054541700	-92.6929164400	27	72	1561044.0000	-237886.0000	11-FEB-2000	11-FEB-2000	Y
11517	42	28.0036785300	-92.6923568500	27	72	1561217.0000	-238534.0000	11-FEB-2000	11-FEB-2000	Y
11517	43	28.0022426100	-92.6919102300	27	72	1561355.0000	-239058.0000	11-FEB-2000	11-FEB-2000	Y
11517	44	28.0006697000	-92.6914184200	27	72	1561507.0000	-239632.0000	11-FEB-2000	11-FEB-2000	Y
11517	45	27.9990722100	-92.6909108200	27	72	1561664.0000	-240215.0000	11-FEB-2000	11-FEB-2000	Y
11517	46	27.9981732800	-92.6906417500	27	72	1561747.0000	-240543.0000	11-FEB-2000	11-FEB-2000	Y
11517	47	27.9978773800	-92.6905448900	27	72	1561777.0000	-240651.0000	11-FEB-2000	11-FEB-2000	Y
11517	48	27.9975211000	-92.6904379300	27	72	1561810.0000	-240781.0000	11-FEB-2000	11-FEB-2000	Y
11517	49	27.9959126500	-92.6899271100	27	72	1561968.0000	-241368.0000	11-FEB-2000	11-FEB-2000	Y
11517	50	27.9943096300	-92.6894225800	27	72	1562124.0000	-241953.0000	11-FEB-2000	11-FEB-2000	Y
11517	51	27.9927312200	-92.6889307900	27	72	1562276.0000	-242529.0000	11-FEB-2000	11-FEB-2000	Y
11517	52	27.9911445300	-92.6884419900	27	72	1562427.0000	-243108.0000	11-FEB-2000	11-FEB-2000	Y

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11517	53	27.9895524400	-92.6879438500	27	72	1562581.0000	-243689.0000	11-FEB-2000	11-FEB-2000	Y
11517	54	27.9879714000	-92.6874396700	27	72	1562737.0000	-244266.0000	11-FEB-2000	11-FEB-2000	Y
11517	55	27.9863819600	-92.6869508900	27	72	1562888.0000	-244846.0000	11-FEB-2000	11-FEB-2000	Y
11517	56	27.9847981500	-92.6864498000	27	72	1563043.0000	-245424.0000	11-FEB-2000	11-FEB-2000	Y
11517	57	27.9832170500	-92.6859518700	27	72	1563197.0000	-246001.0000	11-FEB-2000	11-FEB-2000	Y
11517	58	27.9816304800	-92.6854507800	27	72	1563352.0000	-246580.0000	11-FEB-2000	11-FEB-2000	Y
11517	59	27.9800465000	-92.6849652200	27	72	1563502.0000	-247158.0000	11-FEB-2000	11-FEB-2000	Y
11517	60	27.9784681800	-92.6844642700	27	72	1563657.0000	-247734.0000	11-FEB-2000	11-FEB-2000	Y
11517	61	27.9768815200	-92.6839725200	27	72	1563809.0000	-248313.0000	11-FEB-2000	11-FEB-2000	Y
11517	62	27.9752893900	-92.6834776100	27	72	1563962.0000	-248894.0000	11-FEB-2000	11-FEB-2000	Y
11517	63	27.9737000100	-92.6829827600	27	72	1564115.0000	-249474.0000	11-FEB-2000	11-FEB-2000	Y
11517	64	27.9720996600	-92.6824846800	27	72	1564269.0000	-250058.0000	11-FEB-2000	11-FEB-2000	Y
11517	65	27.9705322700	-92.6819901400	27	72	1564422.0000	-250630.0000	11-FEB-2000	11-FEB-2000	Y
11517	66	27.9689319800	-92.6814859000	27	72	1564578.0000	-251214.0000	11-FEB-2000	11-FEB-2000	Y
11517	67	27.9673562100	-92.6810036700	27	72	1564727.0000	-251789.0000	11-FEB-2000	11-FEB-2000	Y
11517	68	27.9657613600	-92.6805057200	27	72	1564881.0000	-252371.0000	11-FEB-2000	11-FEB-2000	Y
11517	69	27.9641801900	-92.6800141700	27	72	1565033.0000	-252948.0000	11-FEB-2000	11-FEB-2000	Y
11517	70	27.9626100400	-92.6795196700	27	72	1565186.0000	-253521.0000	11-FEB-2000	11-FEB-2000	Y
11517	71	27.9610260600	-92.6790343000	27	72	1565336.0000	-254099.0000	11-FEB-2000	11-FEB-2000	Y
11517	72	27.9594283900	-92.6785425700	27	72	1565488.0000	-254682.0000	11-FEB-2000	11-FEB-2000	Y
11517	73	27.9578528400	-92.6780387600	27	72	1565644.0000	-255257.0000	11-FEB-2000	11-FEB-2000	Y
11517	74	27.9562798100	-92.6775566800	27	72	1565793.0000	-255831.0000	11-FEB-2000	11-FEB-2000	Y
11517	75	27.9546685600	-92.6770493400	27	72	1565950.0000	-256419.0000	11-FEB-2000	11-FEB-2000	Y
11517	76	27.9530904200	-92.6765300600	27	72	1566111.0000	-256995.0000	11-FEB-2000	11-FEB-2000	Y
11517	77	27.9515176200	-92.6760263500	27	72	1566267.0000	-257569.0000	11-FEB-2000	11-FEB-2000	Y
11517	78	27.9499448100	-92.6755226600	27	72	1566423.0000	-258143.0000	11-FEB-2000	11-FEB-2000	Y
11517	79	27.9483558700	-92.6749847200	27	72	1566590.0000	-258723.0000	11-FEB-2000	11-FEB-2000	Y
11517	80	27.9467748500	-92.6744778600	27	72	1566747.0000	-259300.0000	11-FEB-2000	11-FEB-2000	Y
11517	81	27.9465391900	-92.6744035500	27	72	1566770.0000	-259386.0000	11-FEB-2000	11-FEB-2000	Y
11517	82	27.9462596100	-92.6743224700	27	72	1566795.0000	-259488.0000	11-FEB-2000	11-FEB-2000	Y
11517	83	27.9460075600	-92.6742386700	27	72	1566821.0000	-259580.0000	11-FEB-2000	11-FEB-2000	Y
11517	84	27.9456923100	-92.6741509300	27	72	1566848.0000	-259695.0000	11-FEB-2000	11-FEB-2000	Y
11517	85	27.9454594400	-92.6740735700	27	72	1566872.0000	-259780.0000	11-FEB-2000	11-FEB-2000	Y
11517	86	27.9452015300	-92.6739912000	27	15	1745636.0000	10141067.0000	11-FEB-2000	11-FEB-2000	Y
11517	87	27.9449344400	-92.6739145500	27	15	1745661.0000	10140970.0000	11-FEB-2000	11-FEB-2000	Y
11517	88	27.9446260400	-92.6738225200	27	15	1745691.0000	10140858.0000	11-FEB-2000	11-FEB-2000	Y
11517	89	27.9443837100	-92.6737457900	27	15	1745716.0000	10140770.0000	11-FEB-2000	11-FEB-2000	Y
11517	90	27.9441056000	-92.6736629700	27	15	1745743.0000	10140669.0000	11-FEB-2000	11-FEB-2000	Y
11517	91	27.9439266200	-92.6736077400	27	15	1745761.0000	10140604.0000	11-FEB-2000	11-FEB-2000	Y

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11517	92	27.9436017800	-92.6735467500	27	15	1745781.0000	10140486.0000	11-FEB-2000	11-FEB-2000	Y
11517	93	27.9436129400	-92.6736117800	27	15	1745760.0000	10140490.0000	11-FEB-2000	11-FEB-2000	Y
11526	1	29.1288713600	-89.5694204000	27	72	2563200.0000	172418.0000	01-FEB-2000	18-AUG-1998	Y
11526	2	29.1281881800	-89.5697456000	27	72	2563100.0000	172168.0000	01-FEB-2000	18-AUG-1998	Y
11526	3	29.1291759300	-89.5716076000	27	72	2562500.0000	172518.0000	01-FEB-2000	18-AUG-1998	Y
11526	4	29.1293839100	-89.5722798600	27	72			01-FEB-2000	18-AUG-1998	Y
11526	5	29.1297313100	-89.5738856500	27	72			01-FEB-2000	18-AUG-1998	Y
11526	6	29.1300733900	-89.5754347900	27	72			01-FEB-2000	18-AUG-1998	Y
11526	7	29.1301287500	-89.5762224600	27	72			01-FEB-2000	18-AUG-1998	Y
11526	8	29.1304029600	-89.5770217500	27	72			01-FEB-2000	18-AUG-1998	Y
11526	9	29.1306223400	-89.5778240300	27	72			01-FEB-2000	18-AUG-1998	Y
11526	10	29.1307979800	-89.5783116000	27	72			01-FEB-2000	18-AUG-1998	Y
11526	11	29.1309324900	-89.5788160200	27	72			01-FEB-2000	18-AUG-1998	Y
11526	12	29.1311005500	-89.5790075100	27	72			01-FEB-2000	18-AUG-1998	Y
11536	1	28.7600627500	-93.4141039100	27				12-OCT-2007	12-OCT-2007	Y
11536	2	28.7599634200	-93.4136001800	27				12-OCT-2007	12-OCT-2007	Y
11536	3	28.7596519500	-93.4121887100	27				12-OCT-2007	12-OCT-2007	Y
11536	4	28.7594338200	-93.4107265200	27				12-OCT-2007	12-OCT-2007	Y
11536	5	28.7591879500	-93.4093093600	27				12-OCT-2007	12-OCT-2007	Y
11536	6	28.7589946800	-93.4082609600	27				12-OCT-2007	12-OCT-2007	Y
11536	7	28.7589279300	-93.4078988500	27				12-OCT-2007	12-OCT-2007	Y
11536	8	28.7586053000	-93.4063611600	27				12-OCT-2007	12-OCT-2007	Y
11536	9	28.7583460500	-93.4049570400	27				12-OCT-2007	12-OCT-2007	Y
11536	10	28.7580922900	-93.4034720000	27				12-OCT-2007	12-OCT-2007	Y
11536	11	28.7578229600	-93.4020600800	27				12-OCT-2007	12-OCT-2007	Y
11536	12	28.7575807000	-93.4006680300	27				12-OCT-2007	12-OCT-2007	Y
11536	13	28.7572798500	-93.3991834200	27				12-OCT-2007	12-OCT-2007	Y
11536	14	28.7570271400	-93.3977699600	27				12-OCT-2007	12-OCT-2007	Y
11536	15	28.7567880000	-93.3964188900	27				12-OCT-2007	12-OCT-2007	Y
11536	16	28.7565274500	-93.3949535100	27				12-OCT-2007	12-OCT-2007	Y
11536	17	28.7562717600	-93.3935048400	27				12-OCT-2007	12-OCT-2007	Y
11536	18	28.7559674700	-93.3920777700	27				12-OCT-2007	12-OCT-2007	Y
11536	19	28.7557117600	-93.3910819700	27				12-OCT-2007	12-OCT-2007	Y
11536	20	28.7555525300	-93.3901363800	27				12-OCT-2007	12-OCT-2007	Y
11536	21	28.7555117600	-93.3894534800	27				12-OCT-2007	12-OCT-2007	Y
11536	22	28.7556049000	-93.3889603000	27				12-OCT-2007	12-OCT-2007	Y
11536	23	28.7557371200	-93.3886185000	27				12-OCT-2007	12-OCT-2007	Y
11536	24	28.7560276900	-93.3883552400	27				12-OCT-2007	12-OCT-2007	Y
11536	25	28.7564732600	-93.3881564100	27				12-OCT-2007	12-OCT-2007	Y

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11536	26	28.7568144000	-93.3880359600	27				12-OCT-2007	12-OCT-2007	Y
11536	27	28.7571824200	-93.3879172400	27				12-OCT-2007	12-OCT-2007	Y
11536	28	28.7578836300	-93.3877837400	27				12-OCT-2007	12-OCT-2007	Y
11554	1	29.4346697700	-92.1923574800	27				28-FEB-2007	28-FEB-2007	Y
11554	2	29.4478580000	-92.1928850000	27				28-FEB-2007	28-FEB-2007	Y
11561	1	28.7208141100	-91.2018102300	27	72	2042166.0000	19716.0000	21-MAY-2001	16-MAR-1999	Y
11561	2	28.7205307000	-91.2016296900	27	72	2042224.0000	19613.0000	21-MAY-2001	16-MAR-1999	Y
11561	3	28.7201592200	-91.2013744000	27	72	2042306.0000	19478.0000	21-MAY-2001	16-MAR-1999	Y
11561	4	28.7199643800	-91.2017583100	27	72	2042183.0000	19407.0000	21-MAY-2001	16-MAR-1999	Y
11561	5	28.7197393200	-91.2021765700	27	72	2042049.0000	19325.0000	21-MAY-2001	16-MAR-1999	Y
11561	6	28.7199539700	-91.2023384900	27	72	2041997.0000	19403.0000	21-MAY-2001	16-MAR-1999	Y
11561	7	28.7213130400	-91.2030198300	27	72	2041778.0000	19897.0000	21-MAY-2001	16-MAR-1999	Y
11561	8	28.7220035800	-91.2033745300	27	72	2041664.0000	20148.0000	21-MAY-2001	16-MAR-1999	Y
11561	9	28.7232444100	-91.2040591600	27	72	2041444.0000	20599.0000	21-MAY-2001	16-MAR-1999	Y
11561	10	28.7244879500	-91.2047157400	27	72	2041233.0000	21051.0000	21-MAY-2001	16-MAR-1999	Y
11561	11	28.7259102900	-91.2054313800	27	72	2041003.0000	21568.0000	21-MAY-2001	16-MAR-1999	Y
11561	12	28.7269805500	-91.2060383000	27	72	2040808.0000	21957.0000	21-MAY-2001	16-MAR-1999	Y
11561	13	28.7282323200	-91.2066762000	27	72	2040603.0000	22412.0000	21-MAY-2001	16-MAR-1999	Y
11561	14	28.7288623200	-91.2069967100	27	72	2040500.0000	22641.0000	21-MAY-2001	16-MAR-1999	Y
11561	15	28.7300948800	-91.2076720900	27	72	2040283.0000	23089.0000	21-MAY-2001	16-MAR-1999	Y
11561	16	28.7313466600	-91.2083318700	27	72	2040071.0000	23544.0000	21-MAY-2001	16-MAR-1999	Y
11561	17	28.7324114300	-91.2089638200	27	72	2039868.0000	23931.0000	21-MAY-2001	16-MAR-1999	Y
11561	18	28.7334074600	-91.2096114600	27	72	2039660.0000	24293.0000	21-MAY-2001	16-MAR-1999	Y
11561	19	28.7340156800	-91.2101535200	27	72	2039486.0000	24514.0000	21-MAY-2001	16-MAR-1999	Y
11561	20	28.7344671200	-91.2106614700	27	72	2039323.0000	24678.0000	21-MAY-2001	16-MAR-1999	Y
11561	21	28.7346517800	-91.2111135800	27	72	2039178.0000	24745.0000	21-MAY-2001	16-MAR-1999	Y
11561	22	28.7347594000	-91.2115190000	27	72	2039048.0000	24784.0000	21-MAY-2001	16-MAR-1999	Y
11567	1	27.8324880400	-94.1654694200	27				05-MAR-2004	05-MAR-2004	Y
11567	2	27.8325155500	-94.1654697800	27				05-MAR-2004	05-MAR-2004	Y
11567	3	27.8326305700	-94.1654712700	27				05-MAR-2004	05-MAR-2004	Y
11567	4	27.8326160000	-94.1655788200	27				05-MAR-2004	05-MAR-2004	Y
11567	5	27.8326105300	-94.1656192300	27				05-MAR-2004	05-MAR-2004	Y
11567	6	27.8326815400	-94.1657008100	27				05-MAR-2004	05-MAR-2004	Y
11567	7	27.8329751000	-94.1660380900	27				05-MAR-2004	05-MAR-2004	Y
11567	8	27.8335289900	-94.1666324500	27				05-MAR-2004	05-MAR-2004	Y
11567	9	27.8340045100	-94.1671691500	27				05-MAR-2004	05-MAR-2004	Y
11567	10	27.8347075200	-94.1679343000	27				05-MAR-2004	05-MAR-2004	Y
11567	11	27.8357336600	-94.1690441900	27				05-MAR-2004	05-MAR-2004	Y
11567	12	27.8367333700	-94.1701689600	27				05-MAR-2004	05-MAR-2004	Y

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11567	13	27.8375753800	-94.1711072600	27				05-MAR-2004	05-MAR-2004	Y
11567	14	27.8380272200	-94.1716064100	27				05-MAR-2004	05-MAR-2004	Y
11567	15	27.8381189400	-94.1716981300	27				05-MAR-2004	05-MAR-2004	Y
11567	16	27.8381482900	-94.1718132100	27				05-MAR-2004	05-MAR-2004	Y
11567	17	27.8381863600	-94.1717832000	27				05-MAR-2004	05-MAR-2004	Y
11567	18	27.8393505500	-94.1714560600	27				05-MAR-2004	05-MAR-2004	Y
11567	19	27.8407121000	-94.1712070100	27				05-MAR-2004	05-MAR-2004	Y
11567	20	27.8416436100	-94.1710151100	27				05-MAR-2004	05-MAR-2004	Y
11567	21	27.8431332800	-94.1707322300	27				05-MAR-2004	05-MAR-2004	Y
11567	22	27.8446797400	-94.1704219400	27				05-MAR-2004	05-MAR-2004	Y
11567	23	27.8461935700	-94.1701224400	27				05-MAR-2004	05-MAR-2004	Y
11567	24	27.8477044200	-94.1698168800	27				05-MAR-2004	05-MAR-2004	Y
11567	25	27.8488647000	-94.1695585700	27				05-MAR-2004	05-MAR-2004	Y
11567	26	27.8502264800	-94.1693156600	27				05-MAR-2004	05-MAR-2004	Y
11567	27	27.8507579700	-94.1691732900	27				05-MAR-2004	05-MAR-2004	Y
11567	28	27.8522945700	-94.1688943700	27				05-MAR-2004	05-MAR-2004	Y
11567	29	27.8538246600	-94.1685878800	27				05-MAR-2004	05-MAR-2004	Y
11567	30	27.8553218800	-94.1682860000	27				05-MAR-2004	05-MAR-2004	Y
11567	31	27.8568744100	-94.1679908400	27				05-MAR-2004	05-MAR-2004	Y
11567	32	27.8583575600	-94.1676803100	27				05-MAR-2004	05-MAR-2004	Y
11567	33	27.8596721600	-94.1674271600	27				05-MAR-2004	05-MAR-2004	Y
11567	34	27.8610869600	-94.1671290900	27				05-MAR-2004	05-MAR-2004	Y
11567	35	27.8624202400	-94.1668595800	27				05-MAR-2004	05-MAR-2004	Y
11567	36	27.8636828600	-94.1666150200	27				05-MAR-2004	05-MAR-2004	Y
11567	37	27.8650074400	-94.1663335100	27				05-MAR-2004	05-MAR-2004	Y
11567	38	27.8662896400	-94.1660973200	27				05-MAR-2004	05-MAR-2004	Y
11567	39	27.8678352000	-94.1657621500	27				05-MAR-2004	05-MAR-2004	Y
11567	40	27.8691929700	-94.1654852700	27				05-MAR-2004	05-MAR-2004	Y
11567	41	27.8705463900	-94.1652395500	27				05-MAR-2004	05-MAR-2004	Y
11567	42	27.8715215300	-94.1650362100	27				05-MAR-2004	05-MAR-2004	Y
11567	43	27.8728166700	-94.1647777100	27				05-MAR-2004	05-MAR-2004	Y
11567	44	27.8746086100	-94.1644062600	27				05-MAR-2004	05-MAR-2004	Y
11567	45	27.8755515700	-94.1642260800	27				05-MAR-2004	05-MAR-2004	Y
11567	46	27.8773163700	-94.1638651600	27				05-MAR-2004	05-MAR-2004	Y
11567	47	27.8781690000	-94.1636984700	27				05-MAR-2004	05-MAR-2004	Y
11567	48	27.8794986000	-94.1634786000	27				05-MAR-2004	05-MAR-2004	Y
11567	49	27.8808236500	-94.1631350400	27				05-MAR-2004	05-MAR-2004	Y
11567	50	27.8821160500	-94.1628766200	27				05-MAR-2004	05-MAR-2004	Y
11567	51	27.8834447400	-94.1626319900	27				05-MAR-2004	05-MAR-2004	Y

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11567	52	27.8846283600	-94.1624095900	27				05-MAR-2004	05-MAR-2004	Y
11567	53	27.8859196300	-94.1621202300	27				05-MAR-2004	05-MAR-2004	Y
11567	54	27.8872570100	-94.1618875700	27				05-MAR-2004	05-MAR-2004	Y
11567	55	27.8885614200	-94.1616564300	27				05-MAR-2004	05-MAR-2004	Y
11567	56	27.8895108100	-94.1614263500	27				05-MAR-2004	05-MAR-2004	Y
11567	57	27.8911874600	-94.1610632400	27				05-MAR-2004	05-MAR-2004	Y
11567	58	27.8924650900	-94.1607775800	27				05-MAR-2004	05-MAR-2004	Y
11567	59	27.8937854200	-94.1605301900	27				05-MAR-2004	05-MAR-2004	Y
11567	60	27.8950804500	-94.1602684900	27				05-MAR-2004	05-MAR-2004	Y
11567	61	27.8963813200	-94.1600157900	27				05-MAR-2004	05-MAR-2004	Y
11567	62	27.8976365100	-94.1597931100	27				05-MAR-2004	05-MAR-2004	Y
11567	63	27.8989783800	-94.1594579500	27				05-MAR-2004	05-MAR-2004	Y
11567	64	27.9002968700	-94.1592353900	27				05-MAR-2004	05-MAR-2004	Y
11567	65	27.9015832100	-94.1589616700	27				05-MAR-2004	05-MAR-2004	Y
11567	66	27.9028917300	-94.1587674500	27				05-MAR-2004	05-MAR-2004	Y
11567	67	27.9044195300	-94.1584731600	27				05-MAR-2004	05-MAR-2004	Y
11567	68	27.9054657800	-94.1581827300	27				05-MAR-2004	05-MAR-2004	Y
11567	69	27.9067518700	-94.1579771500	27				05-MAR-2004	05-MAR-2004	Y
11567	70	27.9080763300	-94.1576923200	27				05-MAR-2004	05-MAR-2004	Y
11567	71	27.9093487000	-94.1574130000	27				05-MAR-2004	05-MAR-2004	Y
11567	72	27.9111759000	-94.1570272600	27				05-MAR-2004	05-MAR-2004	Y
11567	73	27.9119328100	-94.1568773200	27				05-MAR-2004	05-MAR-2004	Y
11567	74	27.9132753500	-94.1566349900	27				05-MAR-2004	05-MAR-2004	Y
11567	75	27.9145610000	-94.1563426400	27				05-MAR-2004	05-MAR-2004	Y
11567	76	27.9158621000	-94.1560960400	27				05-MAR-2004	05-MAR-2004	Y
11567	77	27.9171612600	-94.1557968500	27				05-MAR-2004	05-MAR-2004	Y
11567	78	27.9184638400	-94.1555904400	27				05-MAR-2004	05-MAR-2004	Y
11567	79	27.9197327600	-94.1553670100	27				05-MAR-2004	05-MAR-2004	Y
11567	80	27.9210426800	-94.1550611000	27				05-MAR-2004	05-MAR-2004	Y
11567	81	27.9223809900	-94.1547786500	27				05-MAR-2004	05-MAR-2004	Y
11567	82	27.9236518700	-94.1545334200	27				05-MAR-2004	05-MAR-2004	Y
11567	83	27.9249470100	-94.1542746600	27				05-MAR-2004	05-MAR-2004	Y
11567	84	27.9262525800	-94.1539999100	27				05-MAR-2004	05-MAR-2004	Y
11567	85	27.9276705700	-94.1537137100	27				05-MAR-2004	05-MAR-2004	Y
11567	86	27.9288899200	-94.1534894500	27				05-MAR-2004	05-MAR-2004	Y
11567	87	27.9301362900	-94.1532515300	27				05-MAR-2004	05-MAR-2004	Y
11567	88	27.9314938400	-94.1529681300	27				05-MAR-2004	05-MAR-2004	Y
11567	89	27.9328440500	-94.1527098600	27				05-MAR-2004	05-MAR-2004	Y
11567	90	27.9340721100	-94.1524231900	27				05-MAR-2004	05-MAR-2004	Y

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11567	91	27.9353908300	-94.1522066600	27				05-MAR-2004	05-MAR-2004	Y
11567	92	27.9367183800	-94.1519308300	27				05-MAR-2004	05-MAR-2004	Y
11567	93	27.9380372300	-94.1516430100	27				05-MAR-2004	05-MAR-2004	Y
11567	94	27.9395904500	-94.1512915400	27				05-MAR-2004	05-MAR-2004	Y
11567	95	27.9406438900	-94.1511214700	27				05-MAR-2004	05-MAR-2004	Y
11567	96	27.9419751000	-94.1508702300	27				05-MAR-2004	05-MAR-2004	Y
11567	97	27.9432814600	-94.1506170500	27				05-MAR-2004	05-MAR-2004	Y
11567	98	27.9445688300	-94.1502965700	27				05-MAR-2004	05-MAR-2004	Y
11567	99	27.9458824000	-94.1500895300	27				05-MAR-2004	05-MAR-2004	Y
11567	100	27.9471820100	-94.1498025500	27				05-MAR-2004	05-MAR-2004	Y
11567	101	27.9484824300	-94.1495372300	27				05-MAR-2004	05-MAR-2004	Y
11567	102	27.9497645100	-94.1492975500	27				05-MAR-2004	05-MAR-2004	Y
11567	103	27.9510428300	-94.1490301400	27				05-MAR-2004	05-MAR-2004	Y
11567	104	27.9523850300	-94.1487783400	27				05-MAR-2004	05-MAR-2004	Y
11567	105	27.9536794900	-94.1485008700	27				05-MAR-2004	05-MAR-2004	Y
11567	106	27.9549890500	-94.1482598800	27				05-MAR-2004	05-MAR-2004	Y
11567	107	27.9563108800	-94.1479780200	27				05-MAR-2004	05-MAR-2004	Y
11567	108	27.9572128500	-94.1478056700	27				05-MAR-2004	05-MAR-2004	Y
11567	109	27.9589226900	-94.1474467500	27				05-MAR-2004	05-MAR-2004	Y
11567	110	27.9602279100	-94.1471625500	27				05-MAR-2004	05-MAR-2004	Y
11567	111	27.9612722000	-94.1469680300	27				05-MAR-2004	05-MAR-2004	Y
11567	112	27.9628287400	-94.1466317600	27				05-MAR-2004	05-MAR-2004	Y
11567	113	27.9639806400	-94.1464445900	27				05-MAR-2004	05-MAR-2004	Y
11567	114	27.9654404400	-94.1460973300	27				05-MAR-2004	05-MAR-2004	Y
11567	115	27.9667543600	-94.1458250800	27				05-MAR-2004	05-MAR-2004	Y
11567	116	27.9682039500	-94.1455743800	27				05-MAR-2004	05-MAR-2004	Y
11567	117	27.9693867700	-94.1453299500	27				05-MAR-2004	05-MAR-2004	Y
11567	118	27.9707766000	-94.1450262200	27				05-MAR-2004	05-MAR-2004	Y
11567	119	27.9718671500	-94.1448171000	27				05-MAR-2004	05-MAR-2004	Y
11567	120	27.9731309200	-94.1445285600	27				05-MAR-2004	05-MAR-2004	Y
11567	121	27.9747890200	-94.1441099600	27				05-MAR-2004	05-MAR-2004	Y
11567	122	27.9759809900	-94.1439642700	27				05-MAR-2004	05-MAR-2004	Y
11568	1	28.3366378500	-93.3457408300	27				18-SEP-2014	18-SEP-2014	Y
11568	2	28.3354173100	-93.3455203400	27				18-SEP-2014	18-SEP-2014	Y
11568	3	28.3340533800	-93.3453022100	27				18-SEP-2014	18-SEP-2014	Y
11568	4	28.3326646600	-93.3451164600	27				18-SEP-2014	18-SEP-2014	Y
11568	5	28.3312983600	-93.3448418300	27				18-SEP-2014	18-SEP-2014	Y
11568	6	28.3299695500	-93.3446446000	27				18-SEP-2014	18-SEP-2014	Y
11568	7	28.3286334000	-93.3444246500	27				18-SEP-2014	18-SEP-2014	Y

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11568	8	28.3273098100	-93.3442208000	27				18-SEP-2014	18-SEP-2014	Y
11568	9	28.3259827500	-93.3439236000	27				18-SEP-2014	18-SEP-2014	Y
11568	10	28.3245911000	-93.3437744400	27				18-SEP-2014	18-SEP-2014	Y
11568	11	28.3233192200	-93.3435522700	27				18-SEP-2014	18-SEP-2014	Y
11568	12	28.3222021900	-93.3432866000	27				18-SEP-2014	18-SEP-2014	Y
11568	13	28.3208084200	-93.3431043200	27				18-SEP-2014	18-SEP-2014	Y
11568	14	28.3195460600	-93.3429139900	27				18-SEP-2014	18-SEP-2014	Y
11568	15	28.3181703600	-93.3426661100	27				18-SEP-2014	18-SEP-2014	Y
11568	16	28.3168038300	-93.3424385800	27				18-SEP-2014	18-SEP-2014	Y
11568	17	28.3154564200	-93.3422015900	27				18-SEP-2014	18-SEP-2014	Y
11568	18	28.3141224400	-93.3420136200	27				18-SEP-2014	18-SEP-2014	Y
11568	19	28.3135979500	-93.3419271100	27				18-SEP-2014	18-SEP-2014	Y
11568	20	28.3128204100	-93.3417988900	27				18-SEP-2014	18-SEP-2014	Y
11568	21	28.3114912900	-93.3415742400	27				18-SEP-2014	18-SEP-2014	Y
11568	22	28.3101543100	-93.3413723400	27				18-SEP-2014	18-SEP-2014	Y
11568	23	28.3088487900	-93.3411881500	27				18-SEP-2014	18-SEP-2014	Y
11568	24	28.3074740600	-93.3409577100	27				18-SEP-2014	18-SEP-2014	Y
11568	25	28.3068763000	-93.3407940400	27				18-SEP-2014	18-SEP-2014	Y
11568	26	28.3068445100	-93.3407710700	27				18-SEP-2014	18-SEP-2014	Y
11568	27	28.3067686400	-93.3407979700	27				18-SEP-2014	18-SEP-2014	Y
11568	28	28.3067568300	-93.3408021500	27				18-SEP-2014	18-SEP-2014	Y
11568	29	28.3066754900	-93.3408342500	27				18-SEP-2014	18-SEP-2014	Y
11568	30	28.3065967000	-93.3408615500	27				18-SEP-2014	18-SEP-2014	Y
11568	31	28.3065445800	-93.3408141600	27				18-SEP-2014	18-SEP-2014	Y
11568	32	28.3065344000	-93.3407983600	27				18-SEP-2014	18-SEP-2014	Y
11568	33	28.3065255200	-93.3407839900	27				18-SEP-2014	18-SEP-2014	Y
11570	1	29.1886997500	-89.5535028500	27				27-MAY-2016	27-MAY-2016	Y
11570	2	29.1880798900	-89.5535416100	27				27-MAY-2016	27-MAY-2016	Y
11570	3	29.1874209500	-89.5534055300	27				27-MAY-2016	27-MAY-2016	Y
11570	4	29.1867201800	-89.5533179200	27				27-MAY-2016	27-MAY-2016	Y
11570	5	29.1859616300	-89.5532260000	27				27-MAY-2016	27-MAY-2016	Y
11570	6	29.1852853500	-89.5531444300	27				27-MAY-2016	27-MAY-2016	Y
11570	7	29.1845942100	-89.5529503100	27				27-MAY-2016	27-MAY-2016	Y
11570	8	29.1839322400	-89.5529006300	27				27-MAY-2016	27-MAY-2016	Y
11570	9	29.1825225500	-89.5526064000	27				27-MAY-2016	27-MAY-2016	Y
11570	10	29.1818366500	-89.5527337500	27				27-MAY-2016	27-MAY-2016	Y
11570	11	29.1811875900	-89.5525574200	27				27-MAY-2016	27-MAY-2016	Y
11570	12	29.1804733900	-89.5524483000	27				27-MAY-2016	27-MAY-2016	Y
11570	13	29.1797946400	-89.5526575800	27				27-MAY-2016	27-MAY-2016	Y

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11570	14	29.1791406100	-89.5526486200	27				27-MAY-2016	27-MAY-2016	Y
11570	15	29.1789759700	-89.5527123000	27				27-MAY-2016	27-MAY-2016	Y
11570	16	29.1786684000	-89.5531862100	27				27-MAY-2016	27-MAY-2016	Y
11592	1	29.1797129100	-88.7645169500	27	72	2819747.0000	195760.0000	11-APR-2000	11-APR-2000	Y
11592	2	29.1799165500	-88.7642422000	27	72	2819833.0000	195836.0000	11-APR-2000	11-APR-2000	Y
11592	3	29.1800079900	-88.7641364400	27	72	2819866.0000	195870.0000	11-APR-2000	11-APR-2000	Y
11592	4	29.1800620500	-88.7640880400	27	72	2819881.0000	195890.0000	11-APR-2000	11-APR-2000	Y
11592	5	29.1801453700	-88.7639887600	27	72	2819912.0000	195921.0000	11-APR-2000	11-APR-2000	Y
11592	6	29.1802013800	-88.7638995700	27	72	2819940.0000	195942.0000	11-APR-2000	11-APR-2000	Y
11592	7	29.1805861600	-88.7636045200	27	72	2820031.0000	196084.0000	11-APR-2000	11-APR-2000	Y
11592	8	29.1813315300	-88.7626232600	27	72	2820338.0000	196362.0000	11-APR-2000	11-APR-2000	Y
11592	9	29.1820401000	-88.7615896400	27	72	2820662.0000	196627.0000	11-APR-2000	11-APR-2000	Y
11592	10	29.1827100500	-88.7605507200	27	72	2820988.0000	196878.0000	11-APR-2000	11-APR-2000	Y
11592	11	29.1833517500	-88.7594749100	27	72	2821326.0000	197119.0000	11-APR-2000	11-APR-2000	Y
11592	12	29.1839518400	-88.7583813300	27	72	2821670.0000	197345.0000	11-APR-2000	11-APR-2000	Y
11592	13	29.1845710000	-88.7571399500	27	72	2822061.0000	197579.0000	11-APR-2000	11-APR-2000	Y
11592	14	29.1851124100	-88.7560008400	27	72	2822420.0000	197784.0000	11-APR-2000	11-APR-2000	Y
11592	15	29.1852752200	-88.7556205400	27	72	2822540.0000	197845.9200	11-APR-2000	11-APR-2000	Y
11592	16	29.1856200100	-88.7548218300	27	72	2822792.0000	197977.0000	11-APR-2000	11-APR-2000	Y
11592	17	29.1860892900	-88.7536532000	27	72	2823161.0000	198156.0000	11-APR-2000	11-APR-2000	Y
11592	18	29.1865242100	-88.7524164900	27	72	2823552.0000	198323.0000	11-APR-2000	11-APR-2000	Y
11592	19	29.1869128100	-88.7512028900	27	72	2823936.0000	198473.0000	11-APR-2000	11-APR-2000	Y
11592	20	29.1872596700	-88.7499652900	27	72	2824328.0000	198608.0000	11-APR-2000	11-APR-2000	Y
11592	21	29.1875789600	-88.7487252400	27	72	2824721.0000	198733.0000	11-APR-2000	11-APR-2000	Y
11592	22	29.1878534400	-88.7474456000	27	72	2825127.0000	198842.0000	11-APR-2000	11-APR-2000	Y
11592	23	29.1881012900	-88.7462105100	27	72	2825519.0000	198941.0000	11-APR-2000	11-APR-2000	Y
11592	24	29.1882786600	-88.7448894700	27	72	2825939.0000	199015.0000	11-APR-2000	11-APR-2000	Y
11592	25	29.1884438200	-88.7436471000	27	72	2826334.0000	199084.0000	11-APR-2000	11-APR-2000	Y
11592	26	29.1885692300	-88.7423430600	27	72	2826749.0000	199139.0000	11-APR-2000	11-APR-2000	Y
11592	27	29.1885921000	-88.7410009100	27	72	2827177.0000	199157.0000	11-APR-2000	11-APR-2000	Y
11592	28	29.1885697700	-88.7397382900	27	72	2827580.0000	199158.0000	11-APR-2000	11-APR-2000	Y
11592	29	29.1885517500	-88.7384160000	27	72	2828002.0000	199161.0000	11-APR-2000	11-APR-2000	Y
11592	30	29.1885144700	-88.7370942100	27	72	2828424.0000	199157.0000	11-APR-2000	11-APR-2000	Y
11592	31	29.1884673600	-88.7358322300	27	72	2828827.0000	199149.0000	11-APR-2000	11-APR-2000	Y
11592	32	29.1884621000	-88.7346005100	27	72	2829220.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	33	29.1884304700	-88.7332879800	27	72	2829639.0000	199154.0000	11-APR-2000	11-APR-2000	Y
11592	34	29.1884151300	-88.7319656200	27	72	2830061.0000	199158.0000	11-APR-2000	11-APR-2000	Y
11592	35	29.1883837500	-88.7308188000	27	72	2830427.1300	199154.9000	11-APR-2000	11-APR-2000	Y
11592	36	29.1883815300	-88.7306938900	27	72	2830467.0000	199155.0000	11-APR-2000	11-APR-2000	Y

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11592	37	29.1883698500	-88.7294184600	27	72	2830874.0000	199160.0000	11-APR-2000	11-APR-2000	Y
11592	38	29.1883402900	-88.7280745300	27	72	2831303.0000	199159.0000	11-APR-2000	11-APR-2000	Y
11592	39	29.1883064000	-88.7267902700	27	72	2831713.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	40	29.1882883800	-88.7254742500	27	72	2832133.0000	199159.0000	11-APR-2000	11-APR-2000	Y
11592	41	29.1882608400	-88.7242337100	27	72	2832529.0000	199158.0000	11-APR-2000	11-APR-2000	Y
11592	42	29.1882206600	-88.7229120000	27	72	2832951.0000	199153.0000	11-APR-2000	11-APR-2000	Y
11592	43	29.1882034800	-88.7217777600	27	72	2833313.0000	199155.0000	11-APR-2000	11-APR-2000	Y
11592	44	29.1881802200	-88.7204775500	27	72	2833728.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	45	29.1881427500	-88.7191557700	27	72	2834150.0000	199152.0000	11-APR-2000	11-APR-2000	Y
11592	46	29.1881422700	-88.7188681000	27	72	2834241.7800	199153.9200	11-APR-2000	11-APR-2000	Y
11592	47	29.1881387700	-88.7178582000	27	72	2834564.0000	199160.0000	11-APR-2000	11-APR-2000	Y
11592	48	29.1881131600	-88.7165799900	27	72	2834972.0000	199160.0000	11-APR-2000	11-APR-2000	Y
11592	49	29.1880782900	-88.7153898000	27	72	2835352.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	50	29.1880567700	-88.7140425300	27	72	2835782.0000	199158.0000	11-APR-2000	11-APR-2000	Y
11592	51	29.1880181900	-88.7128054100	27	72	2836177.0000	199153.0000	11-APR-2000	11-APR-2000	Y
11592	52	29.1880049100	-88.7115958500	27	72	2836563.0000	199157.0000	11-APR-2000	11-APR-2000	Y
11592	53	29.1879807900	-88.7102580500	27	72	2836990.0000	199158.0000	11-APR-2000	11-APR-2000	Y
11592	54	29.1879724000	-88.7092928500	27	72	2837298.0000	199162.0000	11-APR-2000	11-APR-2000	Y
11592	55	29.1879687200	-88.7089732300	27	72	2837400.0000	199163.0000	11-APR-2000	11-APR-2000	Y
11592	56	29.1879342700	-88.7076701800	27	72	2837816.0000	199160.0000	11-APR-2000	11-APR-2000	Y
11592	57	29.1878969300	-88.7063609400	27	72	2838234.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	58	29.1878739500	-88.7050826700	27	72	2838642.0000	199157.0000	11-APR-2000	11-APR-2000	Y
11592	59	29.1878419600	-88.7037670200	27	72	2839062.0000	199155.0000	11-APR-2000	11-APR-2000	Y
11592	60	29.1878210100	-88.7024542200	27	72	2839481.0000	199157.0000	11-APR-2000	11-APR-2000	Y
11592	61	29.1877874400	-88.7011981700	27	72	2839882.0000	199154.0000	11-APR-2000	11-APR-2000	Y
11592	62	29.1877665900	-88.6998916400	27	72	2840299.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	63	29.1877367300	-88.6985477200	27	72	2840728.0000	199155.0000	11-APR-2000	11-APR-2000	Y
11592	64	29.1877158600	-88.6972411900	27	72	2841145.0000	199157.0000	11-APR-2000	11-APR-2000	Y
11592	65	29.1876869100	-88.6959442700	27	72	2841559.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	66	29.1876718900	-88.6946563900	27	72	2841970.0000	199160.0000	11-APR-2000	11-APR-2000	Y
11592	67	29.1876415700	-88.6934284700	27	72	2842362.0000	199158.0000	11-APR-2000	11-APR-2000	Y
11592	68	29.1875963400	-88.6921445200	27	72	2842772.0000	199151.0000	11-APR-2000	11-APR-2000	Y
11592	69	29.1875747700	-88.6908066600	27	72	2843199.0000	199153.0000	11-APR-2000	11-APR-2000	Y
11592	70	29.1875582200	-88.6895815100	27	72	2843590.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	71	29.1875446600	-88.6883688200	27	72	2843977.0000	199160.0000	11-APR-2000	11-APR-2000	Y
11592	72	29.1876443100	-88.6871782300	27	72	2844356.0000	199205.0000	11-APR-2000	11-APR-2000	Y
11592	73	29.1876186500	-88.6859125700	27	72	2844760.0000	199205.0000	11-APR-2000	11-APR-2000	Y
11592	74	29.1875874400	-88.6845091400	27	72	2845208.0000	199204.0000	11-APR-2000	11-APR-2000	Y
11592	75	29.1875951300	-88.6843459400	27	72	2845260.0000	199208.0000	11-APR-2000	11-APR-2000	Y

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11592	76	29.1875952100	-88.6842142900	27	72	2845302.0000	199209.0000	11-APR-2000	11-APR-2000	Y
11592	77	29.1875818600	-88.6840986700	27	72	2845339.0000	199205.0000	11-APR-2000	11-APR-2000	Y
11592	78	29.1875818100	-88.6839607500	27	72	2845383.0000	199206.0000	11-APR-2000	11-APR-2000	Y
11592	79	29.1874354500	-88.6835257800	27	72	2845523.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11592	80	29.1874354500	-88.6835257800	27	72	2845523.0000	199156.0000	11-APR-2000	11-APR-2000	Y
11593	1	29.1875729100	-88.6835221600	27	72	2845523.0000	199206.0000	11-APR-2000	11-APR-2000	Y
11593	2	29.1875777700	-88.6840329500	27	72	2845360.0000	199204.0000	11-APR-2000	11-APR-2000	Y
11593	3	29.1875857500	-88.6841549900	27	72	2845321.0000	199206.0000	11-APR-2000	11-APR-2000	Y
11593	4	29.1875856700	-88.6842866400	27	72	2845279.0000	199205.0000	11-APR-2000	11-APR-2000	Y
11593	5	29.1875907100	-88.6843993500	27	72	2845243.0000	199206.0000	11-APR-2000	11-APR-2000	Y
11593	6	29.1876042500	-88.6845243700	27	72	2845203.0000	199210.0000	11-APR-2000	11-APR-2000	Y
11593	7	29.1876192400	-88.6858059800	27	72	2844794.0000	199206.0000	11-APR-2000	11-APR-2000	Y
11593	8	29.1876628800	-88.6870084800	27	72	2844410.0000	199213.0000	11-APR-2000	11-APR-2000	Y
11593	9	29.1877003100	-88.6881766600	27	72	2844037.0000	199218.0000	11-APR-2000	11-APR-2000	Y
11593	10	29.1876973100	-88.6893866500	27	72	2843651.0000	199208.0000	11-APR-2000	11-APR-2000	Y
11593	11	29.1877008400	-88.6905118400	27	72	2843292.0000	199201.0000	11-APR-2000	11-APR-2000	Y
11593	12	29.1877318200	-88.6917710900	27	72	2842890.0000	199203.0000	11-APR-2000	11-APR-2000	Y
11593	13	29.1877762300	-88.6930143200	27	72	2842493.0000	199210.0000	11-APR-2000	11-APR-2000	Y
11593	14	29.1878040600	-88.6942548400	27	72	2842097.0000	199211.0000	11-APR-2000	11-APR-2000	Y
11593	15	29.1878185200	-88.6955145300	27	72	2841695.0000	199207.0000	11-APR-2000	11-APR-2000	Y
11593	16	29.1878652500	-88.6967388900	27	72	2841304.0000	199215.0000	11-APR-2000	11-APR-2000	Y
11593	17	29.1878869200	-88.6979482300	27	72	2840918.0000	199214.0000	11-APR-2000	11-APR-2000	Y
11593	18	29.1879124000	-88.6992107700	27	72	2840515.0000	199214.0000	11-APR-2000	11-APR-2000	Y
11593	19	29.1879371100	-88.7004357100	27	72	2840124.0000	199214.0000	11-APR-2000	11-APR-2000	Y
11593	20	29.1879593700	-88.7016763800	27	72	2839728.0000	199213.0000	11-APR-2000	11-APR-2000	Y
11593	21	29.1879898700	-88.7029168400	27	72	2839332.0000	199215.0000	11-APR-2000	11-APR-2000	Y
11593	22	29.1879950500	-88.7041297500	27	72	2838945.0000	199208.0000	11-APR-2000	11-APR-2000	Y
11593	23	29.1880089700	-88.7053675100	27	72	2838550.0000	199204.0000	11-APR-2000	11-APR-2000	Y
11593	24	29.1880622500	-88.7066481300	27	72	2838141.0000	199214.0000	11-APR-2000	11-APR-2000	Y
11593	25	29.1880867600	-88.7078668000	27	72	2837752.0000	199214.0000	11-APR-2000	11-APR-2000	Y
11593	26	29.1881069600	-88.7091451500	27	72	2837344.0000	199212.0000	11-APR-2000	11-APR-2000	Y
11593	27	29.1881107400	-88.7092892400	27	72	2837298.0000	199212.3200	11-APR-2000	11-APR-2000	Y
11593	28	29.1881317700	-88.7103794900	27	72	2836950.0000	199212.0000	11-APR-2000	11-APR-2000	Y
11593	29	29.1881812400	-88.7116100600	27	72	2836557.0000	199221.0000	11-APR-2000	11-APR-2000	Y
11593	30	29.1881706600	-88.7128641300	27	72	2836157.0000	199208.0000	11-APR-2000	11-APR-2000	Y
11593	31	29.1882039900	-88.7141139200	27	72	2835758.0000	199211.0000	11-APR-2000	11-APR-2000	Y
11593	32	29.1882262500	-88.7153608700	27	72	2835360.0000	199210.0000	11-APR-2000	11-APR-2000	Y
11593	33	29.1882784300	-88.7165913700	27	72	2834967.0000	199220.0000	11-APR-2000	11-APR-2000	Y
11593	34	29.1882818600	-88.7178607500	27	72	2834562.0000	199212.0000	11-APR-2000	11-APR-2000	Y

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11593	35	29.1882983300	-88.7190953100	27	72	2834168.0000	199209.0000	11-APR-2000	11-APR-2000	Y
11593	36	29.1882944500	-88.7188641400	27	72	2834241.7800	199209.2700	11-APR-2000	11-APR-2000	Y
11593	37	29.1883396600	-88.7203354900	27	72	2833772.0000	199215.0000	11-APR-2000	11-APR-2000	Y
11593	38	29.1883566200	-88.7215951100	27	72	2833370.0000	199212.0000	11-APR-2000	11-APR-2000	Y
11593	39	29.1883666200	-88.7227828300	27	72	2832991.0000	199207.0000	11-APR-2000	11-APR-2000	Y
11593	40	29.1884009200	-88.7240858800	27	72	2832575.0000	199210.0000	11-APR-2000	11-APR-2000	Y
11593	41	29.1884333300	-88.7252949600	27	72	2832189.0000	199213.0000	11-APR-2000	11-APR-2000	Y
11593	42	29.1884460500	-88.7264826000	27	72	2831810.0000	199209.0000	11-APR-2000	11-APR-2000	Y
11593	43	29.1884631300	-88.7277516300	27	72	2831405.0000	199206.0000	11-APR-2000	11-APR-2000	Y
11593	44	29.1884986900	-88.7289825600	27	72	2831012.0000	199210.0000	11-APR-2000	11-APR-2000	Y
11593	45	29.1885181200	-88.7302327200	27	72	2830613.0000	199208.0000	11-APR-2000	11-APR-2000	Y
11593	46	29.1885316700	-88.7309607300	27	72	2830380.6300	199207.6500	11-APR-2000	11-APR-2000	Y
11593	47	29.1885397900	-88.7314577400	27	72	2830222.0000	199207.0000	11-APR-2000	11-APR-2000	Y
11593	48	29.1885645700	-88.7327014900	27	72	2829825.0000	199207.0000	11-APR-2000	11-APR-2000	Y
11593	49	29.1885925300	-88.7339671000	27	72	2829421.0000	199208.0000	11-APR-2000	11-APR-2000	Y
11593	50	29.1886142900	-88.7351984000	27	72	2829028.0000	199207.0000	11-APR-2000	11-APR-2000	Y
11593	51	29.1886635900	-88.7364321100	27	72	2828634.0000	199216.0000	11-APR-2000	11-APR-2000	Y
11593	52	29.1886507100	-88.7377207200	27	72	2828223.0000	199202.0000	11-APR-2000	11-APR-2000	Y
11593	53	29.1887767100	-88.7389399200	27	72	2827833.0000	199239.0000	11-APR-2000	11-APR-2000	Y
11593	54	29.1887298800	-88.7401823900	27	72	2827437.0000	199213.0000	11-APR-2000	11-APR-2000	Y
11593	55	29.1886994100	-88.7414181600	27	72	2827043.0000	199193.0000	11-APR-2000	11-APR-2000	Y
11593	56	29.1886058800	-88.7426649600	27	72	2826646.0000	199150.0000	11-APR-2000	11-APR-2000	Y
11593	57	29.1885452000	-88.7439046500	27	72	2826251.0000	199119.0000	11-APR-2000	11-APR-2000	Y
11593	58	29.1883802200	-88.7451564200	27	72	2825853.0000	199050.0000	11-APR-2000	11-APR-2000	Y
11593	59	29.1881486900	-88.7463816900	27	72	2825464.0000	198957.0000	11-APR-2000	11-APR-2000	Y
11593	60	29.1879387600	-88.7477255000	27	72	2825037.0000	198871.0000	11-APR-2000	11-APR-2000	Y
11593	61	29.1876407300	-88.7489274000	27	72	2824656.0000	198754.0000	11-APR-2000	11-APR-2000	Y
11593	62	29.1874024900	-88.7500932600	27	72	2824286.0000	198659.0000	11-APR-2000	11-APR-2000	Y
11593	63	29.1869667200	-88.7512861400	27	72	2823909.0000	198492.0000	11-APR-2000	11-APR-2000	Y
11593	64	29.1865915500	-88.7524837200	27	72	2823530.0000	198347.0000	11-APR-2000	11-APR-2000	Y
11593	65	29.1861984600	-88.7536096600	27	72	2823174.0000	198196.0000	11-APR-2000	11-APR-2000	Y
11593	66	29.1857649700	-88.7547805000	27	72	2822804.0000	198030.0000	11-APR-2000	11-APR-2000	Y
11593	67	29.1854201900	-88.7556168200	27	72	2822540.0000	197898.6500	11-APR-2000	11-APR-2000	Y
11593	68	29.1851953500	-88.7561617000	27	72	2822368.0000	197813.0000	11-APR-2000	11-APR-2000	Y
11593	69	29.1847776000	-88.7570155500	27	72	2822099.0000	197655.0000	12-APR-2000	11-APR-2000	Y
11593	70	29.1842405100	-88.7580949900	27	72	2821759.0000	197452.0000	11-APR-2000	11-APR-2000	Y
11593	71	29.1836393100	-88.7591321700	27	72	2821433.0000	197226.0000	11-APR-2000	11-APR-2000	Y
11593	72	29.1830581000	-88.7602064500	27	72	2821095.0000	197007.0000	11-APR-2000	11-APR-2000	Y
11593	73	29.1823872300	-88.7611983800	27	72	2820784.0000	196756.0000	11-APR-2000	11-APR-2000	Y

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11593	74	29.1817663900	-88.7622172200	27	72	2820464.0000	196523.0000	11-APR-2000	11-APR-2000	Y
11593	75	29.1810807100	-88.7631562200	27	72	2820170.0000	196267.0000	11-APR-2000	11-APR-2000	Y
11593	76	29.1801621800	-88.7637250500	27	72	2819996.0000	195929.0000	11-APR-2000	11-APR-2000	Y
11593	77	29.1801176000	-88.7638358900	27	72	2819961.0000	195912.0000	11-APR-2000	11-APR-2000	Y
11593	78	29.1797352100	-88.7645320500	27	72	2819742.0000	195768.0000	11-APR-2000	11-APR-2000	Y
11604	1	27.7567213900	-90.7300445000	27	15	2374419.8000	10079204.5000	01-AUG-2001	23-JUL-2001	Y
11604	2	27.7569926600	-90.7300654600	27	15	2374411.2000	10079303.0000	01-AUG-2001	23-JUL-2001	Y
11605	1	27.7567213900	-90.7300445000	27	15	2374419.8000	10079204.5000	01-AUG-2001	23-JUL-2001	Y
11605	2	27.7570876700	-90.7302939400	27	15	2374336.6600	10079336.1800	01-AUG-2001	23-JUL-2001	Y
11606	1	27.7567213900	-90.7300445000	27	15	2374419.8000	10079204.5000	28-JAN-2000	28-JAN-2000	Y
11606	2	27.7568617300	-90.7301658700	27	15	2374379.6000	10079254.8000	28-JAN-2000	28-JAN-2000	Y
11608	1	27.7567211200	-90.7300448100	27	15	2374419.7000	10079204.4000	16-JUL-2002	16-JUL-2002	Y
11608	2	27.7568448800	-90.7296084900	27	15	2374560.0000	10079252.0000	16-JUL-2002	16-JUL-2002	Y
11609	1	27.7567211200	-90.7300448100	27	15	2374419.7000	10079204.4000	28-JAN-2000	28-JAN-2000	Y
11609	2	27.7567023600	-90.7296392700	27	15	2374551.0000	10079200.0000	28-JAN-2000	28-JAN-2000	Y
11617	1	28.7653860900	-92.8760615100	27				16-JAN-2001	16-JAN-2001	Y
11617	2	28.7653879800	-92.8759029100	27				16-JAN-2001	16-JAN-2001	Y
11617	3	28.7656067300	-92.8759062500	27				16-JAN-2001	16-JAN-2001	Y
11617	4	28.7658738500	-92.8764709900	27				16-JAN-2001	16-JAN-2001	Y
11617	5	28.7664229700	-92.8775281200	27				16-JAN-2001	16-JAN-2001	Y
11617	6	28.7669338500	-92.8785302500	27				16-JAN-2001	16-JAN-2001	Y
11617	7	28.7673421200	-92.8794553800	27				16-JAN-2001	16-JAN-2001	Y
11617	8	28.7679076700	-92.8805654400	27				16-JAN-2001	16-JAN-2001	Y
11617	9	28.7683965300	-92.8815989400	27				16-JAN-2001	16-JAN-2001	Y
11617	10	28.7688994200	-92.8826111300	27				16-JAN-2001	16-JAN-2001	Y
11617	11	28.7693679300	-92.8836113400	27				16-JAN-2001	16-JAN-2001	Y
11617	12	28.7699227200	-92.8847117000	27				16-JAN-2001	16-JAN-2001	Y
11617	13	28.7703846700	-92.8856682700	27				16-JAN-2001	16-JAN-2001	Y
11617	14	28.7708525000	-92.8866983100	27				16-JAN-2001	16-JAN-2001	Y
11617	15	28.7713715400	-92.8877137000	27				16-JAN-2001	16-JAN-2001	Y
11617	16	28.7719342400	-92.8888284900	27				16-JAN-2001	16-JAN-2001	Y
11617	17	28.7723763600	-92.8897346000	27				16-JAN-2001	16-JAN-2001	Y
11617	18	28.7728751400	-92.8907217800	27				16-JAN-2001	16-JAN-2001	Y
11617	19	28.7733171400	-92.8917280600	27				16-JAN-2001	16-JAN-2001	Y
11617	20	28.7739401400	-92.8927631200	27				16-JAN-2001	16-JAN-2001	Y
11617	21	28.7743361200	-92.8937784500	27				16-JAN-2001	16-JAN-2001	Y
11617	22	28.7748264300	-92.8947768000	27				16-JAN-2001	16-JAN-2001	Y
11617	23	28.7753332400	-92.8957911400	27				16-JAN-2001	16-JAN-2001	Y
11617	24	28.7758020500	-92.8968221100	27				16-JAN-2001	16-JAN-2001	Y

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11617	25	28.7762990400	-92.8978235600	27				16-JAN-2001	16-JAN-2001	Y
11617	26	28.7768339600	-92.8988284400	27				16-JAN-2001	16-JAN-2001	Y
11617	27	28.7773409000	-92.8997313700	27				16-JAN-2001	16-JAN-2001	Y
11617	28	28.7780478400	-92.9007532200	27				16-JAN-2001	16-JAN-2001	Y
11617	29	28.7788206600	-92.9016674200	27				16-JAN-2001	16-JAN-2001	Y
11617	30	28.7796383800	-92.9023570000	27				16-JAN-2001	16-JAN-2001	Y
11617	31	28.7802983000	-92.9032191200	27				16-JAN-2001	16-JAN-2001	Y
11617	32	28.7810604300	-92.9040549100	27				16-JAN-2001	16-JAN-2001	Y
11617	33	28.7818001000	-92.9049482000	27				16-JAN-2001	16-JAN-2001	Y
11617	34	28.7822455400	-92.9060119400	27				16-JAN-2001	16-JAN-2001	Y
11617	35	28.7826208000	-92.9070289200	27				16-JAN-2001	16-JAN-2001	Y
11617	36	28.7828548500	-92.9080997400	27				16-JAN-2001	16-JAN-2001	Y
11617	37	28.7831654800	-92.9092475800	27				16-JAN-2001	16-JAN-2001	Y
11617	38	28.7834195900	-92.9102977500	27				16-JAN-2001	16-JAN-2001	Y
11617	39	28.7834463300	-92.9104082300	27				16-JAN-2001	16-JAN-2001	Y
11617	40	28.7836657400	-92.9114930700	27				16-JAN-2001	16-JAN-2001	Y
11617	41	28.7839281300	-92.9126163500	27				16-JAN-2001	16-JAN-2001	Y
11617	42	28.7842746400	-92.9137165800	27				16-JAN-2001	16-JAN-2001	Y
11617	43	28.7848296100	-92.9148609800	27				16-JAN-2001	16-JAN-2001	Y
11617	44	28.7853580500	-92.9158654400	27				16-JAN-2001	16-JAN-2001	Y
11617	45	28.7858074800	-92.9167565500	27				16-JAN-2001	16-JAN-2001	Y
11617	46	28.7862547600	-92.9177994700	27				16-JAN-2001	16-JAN-2001	Y
11617	47	28.7867891100	-92.9188068700	27				16-JAN-2001	16-JAN-2001	Y
11617	48	28.7872847600	-92.9198375700	27				16-JAN-2001	16-JAN-2001	Y
11617	49	28.7878591600	-92.9209219100	27				16-JAN-2001	16-JAN-2001	Y
11617	50	28.7883694600	-92.9219446000	27				16-JAN-2001	16-JAN-2001	Y
11617	51	28.7888908900	-92.9229176200	27				16-JAN-2001	16-JAN-2001	Y
11617	52	28.7893579000	-92.9240343300	27				16-JAN-2001	16-JAN-2001	Y
11617	53	28.7898768400	-92.9249850100	27				16-JAN-2001	16-JAN-2001	Y
11617	54	28.7903906800	-92.9259990300	27				16-JAN-2001	16-JAN-2001	Y
11617	55	28.7908840700	-92.9270090200	27				16-JAN-2001	16-JAN-2001	Y
11617	56	28.7913994300	-92.9280033100	27				16-JAN-2001	16-JAN-2001	Y
11617	57	28.7919043500	-92.9290344500	27				16-JAN-2001	16-JAN-2001	Y
11617	58	28.7924060300	-92.9300458200	27				16-JAN-2001	16-JAN-2001	Y
11617	59	28.7929429100	-92.9311318000	27				16-JAN-2001	16-JAN-2001	Y
11617	60	28.7933978300	-92.9320915900	27				16-JAN-2001	16-JAN-2001	Y
11617	61	28.7939039200	-92.9330939700	27				16-JAN-2001	16-JAN-2001	Y
11617	62	28.7944261000	-92.9341358300	27				16-JAN-2001	16-JAN-2001	Y
11617	63	28.7945252800	-92.9343422800	27				16-JAN-2001	16-JAN-2001	Y

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11617	64	28.7946307700	-92.9345618600	27				16-JAN-2001	16-JAN-2001	Y
11617	65	28.7947308400	-92.9347788800	27				16-JAN-2001	16-JAN-2001	Y
11617	66	28.7947400300	-92.9347982800	27				16-JAN-2001	16-JAN-2001	Y
11617	67	28.7948966000	-92.9351286500	27				16-JAN-2001	16-JAN-2001	Y
11617	68	28.7953979300	-92.9361246200	27				16-JAN-2001	16-JAN-2001	Y
11617	69	28.7959133200	-92.9371736700	27				16-JAN-2001	16-JAN-2001	Y
11617	70	28.7964409500	-92.9382263600	27				16-JAN-2001	16-JAN-2001	Y
11617	71	28.7965627200	-92.9382578000	27				16-JAN-2001	16-JAN-2001	Y
11621	1	29.0104898800	-91.5667157100	27				06-JUL-2001	06-JUL-2001	Y
11621	2	29.0111794800	-91.5641984700	27				06-JUL-2001	06-JUL-2001	Y
11621	3	29.0116376700	-91.5630599900	27				06-JUL-2001	06-JUL-2001	Y
11621	4	29.0118490600	-91.5624823500	27				06-JUL-2001	06-JUL-2001	Y
11621	5	29.0122419000	-91.5613791100	27				06-JUL-2001	06-JUL-2001	Y
11621	6	29.0127040300	-91.5601767300	27				06-JUL-2001	06-JUL-2001	Y
11621	7	29.0131309500	-91.5590232800	27				06-JUL-2001	06-JUL-2001	Y
11621	8	29.0135701100	-91.5578761100	27				06-JUL-2001	06-JUL-2001	Y
11621	9	29.0139831100	-91.5567160700	27				06-JUL-2001	06-JUL-2001	Y
11621	10	29.0144190700	-91.5554497100	27				06-JUL-2001	06-JUL-2001	Y
11621	11	29.0147772500	-91.5543814100	27				06-JUL-2001	06-JUL-2001	Y
11621	12	29.0149862600	-91.5538030400	27				06-JUL-2001	06-JUL-2001	Y
11621	13	29.0152093900	-91.5532323300	27				06-JUL-2001	06-JUL-2001	Y
11621	14	29.0158457000	-91.5514989800	27				06-JUL-2001	06-JUL-2001	Y
11621	15	29.0162801000	-91.5503493200	27				06-JUL-2001	06-JUL-2001	Y
11621	16	29.0167635300	-91.5492395500	27				06-JUL-2001	06-JUL-2001	Y
11621	17	29.0171582900	-91.5480545000	27				06-JUL-2001	06-JUL-2001	Y
11621	18	29.0176127200	-91.5469275600	27				06-JUL-2001	06-JUL-2001	Y
11621	19	29.0180211600	-91.5457526600	27				06-JUL-2001	06-JUL-2001	Y
11621	20	29.0184525500	-91.5446008200	27				06-JUL-2001	06-JUL-2001	Y
11621	21	29.0188771800	-91.5434469800	27				06-JUL-2001	06-JUL-2001	Y
11621	22	29.0193024100	-91.5423298000	27				06-JUL-2001	06-JUL-2001	Y
11621	23	29.0195833000	-91.5410706000	27				06-JUL-2001	06-JUL-2001	Y
11621	24	29.0199737500	-91.5398997400	27				06-JUL-2001	06-JUL-2001	Y
11621	25	29.0204771800	-91.5387824400	27				06-JUL-2001	06-JUL-2001	Y
11621	26	29.0208802500	-91.5376567000	27				06-JUL-2001	06-JUL-2001	Y
11621	27	29.0213296700	-91.5364755400	27				06-JUL-2001	06-JUL-2001	Y
11621	28	29.0217337100	-91.5352620000	27				06-JUL-2001	06-JUL-2001	Y
11621	29	29.0221619500	-91.5341581800	27				06-JUL-2001	06-JUL-2001	Y
11621	30	29.0225908100	-91.5330061400	27				06-JUL-2001	06-JUL-2001	Y
11621	31	29.0230088900	-91.5318485700	27				06-JUL-2001	06-JUL-2001	Y

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11621	32	29.0234898600	-91.5305570500	27				06-JUL-2001	06-JUL-2001	Y
11621	33	29.0237471200	-91.5295532900	27				06-JUL-2001	06-JUL-2001	Y
11621	34	29.0243420200	-91.5289412400	27				06-JUL-2001	06-JUL-2001	Y
11621	35	29.0250230900	-91.5282276500	27				06-JUL-2001	06-JUL-2001	Y
11621	36	29.0258296300	-91.5275046800	27				06-JUL-2001	06-JUL-2001	Y
11621	37	29.0264105100	-91.5272156200	27				06-JUL-2001	06-JUL-2001	Y
11624	1	29.0481602400	-91.4499671300	27	72	1962728.6400	138752.0100	04-APR-2003	04-APR-2003	Y
11624	2	29.0485166900	-91.4507904300	27	72	1962465.6800	138881.9000	04-APR-2003	04-APR-2003	Y
11624	3	29.0481346600	-91.4508562000	27	72	1962444.5200	138743.0000	04-APR-2003	04-APR-2003	Y
11624	4	29.0476801600	-91.4508734200	27	72	1962438.8500	138577.7300	04-APR-2003	04-APR-2003	Y
11624	5	29.0475395200	-91.4508550100	27	72	1962444.6800	138526.5800	04-APR-2003	04-APR-2003	Y
11624	6	29.0469512500	-91.4509223500	27	72	1962422.9400	138312.6800	04-APR-2003	04-APR-2003	Y
11640	1	28.4500069000	-93.2201632600	27				04-JAN-2001	04-JAN-2001	Y
11640	2	28.4500072100	-93.2201424200	27				04-JAN-2001	04-JAN-2001	Y
11640	3	28.4499416900	-93.2199980800	27				04-JAN-2001	04-JAN-2001	Y
11640	4	28.4499595400	-93.2198312800	27				04-JAN-2001	04-JAN-2001	Y
11640	5	28.4500118000	-93.2193429700	27				04-JAN-2001	04-JAN-2001	Y
11640	6	28.4501610600	-93.2179478900	27				04-JAN-2001	04-JAN-2001	Y
11640	7	28.4503105900	-93.2164686300	27				04-JAN-2001	04-JAN-2001	Y
11640	8	28.4504345100	-93.2150405300	27				04-JAN-2001	04-JAN-2001	Y
11640	9	28.4505520700	-93.2136040900	27				04-JAN-2001	04-JAN-2001	Y
11640	10	28.4506724000	-93.2121360600	27				04-JAN-2001	04-JAN-2001	Y
11640	11	28.4508170000	-93.2106531700	27				04-JAN-2001	04-JAN-2001	Y
11640	12	28.4509449100	-93.2092319200	27				04-JAN-2001	04-JAN-2001	Y
11640	13	28.4510590100	-93.2077315600	27				04-JAN-2001	04-JAN-2001	Y
11640	14	28.4511644000	-93.2063663500	27				04-JAN-2001	04-JAN-2001	Y
11640	15	28.4512863500	-93.2049120500	27				04-JAN-2001	04-JAN-2001	Y
11640	16	28.4514131000	-93.2034919100	27				04-JAN-2001	04-JAN-2001	Y
11640	17	28.4515201800	-93.2020415700	27				04-JAN-2001	04-JAN-2001	Y
11640	18	28.4516634000	-93.2006553600	27				04-JAN-2001	04-JAN-2001	Y
11640	19	28.4517982100	-93.1992740000	27				04-JAN-2001	04-JAN-2001	Y
11640	20	28.4519054800	-93.1979649100	27				04-JAN-2001	04-JAN-2001	Y
11640	21	28.4520058100	-93.1964606900	27				04-JAN-2001	04-JAN-2001	Y
11640	22	28.4522101000	-93.1947040400	27				04-JAN-2001	04-JAN-2001	Y
11646	1	29.1486509300	-89.6759799800	27	72	2529075.0000	179102.0000	31-JAN-2000	31-JAN-2000	Y
11646	2	29.1490187200	-89.6757045000	27	72	2529161.0000	179237.0000	31-JAN-2000	31-JAN-2000	Y
11646	3	29.1494386600	-89.6754218900	27	72	2529249.0000	179391.0000	31-JAN-2000	31-JAN-2000	Y
11646	4	29.1498761900	-89.6752235800	27	72	2529310.0000	179551.0000	31-JAN-2000	31-JAN-2000	Y
11646	5	29.1503699300	-89.6751214500	27	72	2529340.0000	179731.0000	31-JAN-2000	31-JAN-2000	Y

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11646	6	29.1507055900	-89.6751315900	27	72	2529335.0000	179853.0000	31-JAN-2000	31-JAN-2000	Y
11646	7	29.1512345300	-89.6752011900	27	72	2529310.0000	180045.0000	31-JAN-2000	31-JAN-2000	Y
11646	8	29.1515296600	-89.6752683800	27	72	2529287.0000	180152.0000	31-JAN-2000	31-JAN-2000	Y
11646	9	29.1520364300	-89.6755419800	27	72	2529197.0000	180335.0000	31-JAN-2000	31-JAN-2000	Y
11646	10	29.1524597500	-89.6759579500	27	72	2529062.0000	180487.0000	31-JAN-2000	31-JAN-2000	Y
11646	11	29.1528965700	-89.6765710600	27	72	2528864.0000	180643.0000	31-JAN-2000	31-JAN-2000	Y
11646	12	29.1533685800	-89.6771397400	27	72	2528680.0000	180812.0000	31-JAN-2000	31-JAN-2000	Y
11646	13	29.1537940900	-89.6777279900	27	72	2528490.0000	180964.0000	31-JAN-2000	31-JAN-2000	Y
11646	14	29.1541195600	-89.6782364400	27	72	2528326.0000	181080.0000	31-JAN-2000	31-JAN-2000	Y
11646	15	29.1546487400	-89.6789765100	27	72	2528087.0000	181269.0000	31-JAN-2000	31-JAN-2000	Y
11646	16	29.1551606700	-89.6796573400	27	72	2527867.0000	181452.0000	31-JAN-2000	31-JAN-2000	Y
11646	17	29.1559284100	-89.6799078900	27	72	2527783.0000	181730.0000	31-JAN-2000	31-JAN-2000	Y
11646	18	29.1563479100	-89.6800231800	27	72	2527744.0000	181882.0000	31-JAN-2000	31-JAN-2000	Y
11646	19	29.1568019200	-89.6800407800	27	72	2527736.0000	182047.0000	31-JAN-2000	31-JAN-2000	Y
11660	1	29.5676685900	-88.8346755700	27	72	2794286.0000	336306.0000	09-MAR-2001	28-JAN-1998	Y
11660	2	29.5677357800	-88.8347368200	27	72	2794266.0000	336330.0000	09-MAR-2001	28-JAN-1998	Y
11660	3	29.5681655800	-88.8347733000	27	72	2794251.0000	336486.0000	09-MAR-2001	28-JAN-1998	Y
11660	4	29.5694812300	-88.8352501800	27	72	2794089.0000	336961.0000	09-MAR-2001	28-JAN-1998	Y
11660	5	29.5707829000	-88.8355701200	27	72	2793977.0000	337432.0000	09-MAR-2001	28-JAN-1998	Y
11660	6	29.5720757800	-88.8360066900	27	72	2793828.0000	337899.0000	09-MAR-2001	28-JAN-1998	Y
11660	7	29.5733766100	-88.8364273500	27	72	2793684.0000	338369.0000	09-MAR-2001	28-JAN-1998	Y
11660	8	29.5746049900	-88.8367994800	27	72	2793556.0000	338813.0000	09-MAR-2001	28-JAN-1998	Y
11660	9	29.5759986900	-88.8370416300	27	72	2793468.0000	339318.0000	09-MAR-2001	28-JAN-1998	Y
11660	10	29.5772447700	-88.8376210100	27	72	2793274.0000	339767.0000	09-MAR-2001	28-JAN-1998	Y
11660	11	29.5785348400	-88.8380545700	27	72	2793126.0000	340233.0000	09-MAR-2001	28-JAN-1998	Y
11660	12	29.5798159400	-88.8384506000	27	72	2792990.0000	340696.0000	09-MAR-2001	28-JAN-1998	Y
11660	13	29.5810887200	-88.8388437000	27	72	2792855.0000	341156.0000	09-MAR-2001	28-JAN-1998	Y
11660	14	29.5824251000	-88.8392541000	27	72	2792714.0000	341639.0000	09-MAR-2001	28-JAN-1998	Y
11660	15	29.5837228100	-88.8396560400	27	72	2792576.0000	342108.0000	09-MAR-2001	28-JAN-1998	Y
11660	16	29.5850012200	-88.8400553200	27	72	2792439.0000	342570.0000	09-MAR-2001	28-JAN-1998	Y
11660	17	29.5862879300	-88.8404575600	27	72	2792301.0000	343035.0000	09-MAR-2001	28-JAN-1998	Y
11660	18	29.5875825200	-88.8408407200	27	72	2792169.0000	343503.0000	09-MAR-2001	28-JAN-1998	Y
11660	19	29.5888779000	-88.8412647900	27	72	2792024.0000	343971.0000	09-MAR-2001	28-JAN-1998	Y
11660	20	29.5901502600	-88.8416359400	27	72	2791896.0000	344431.0000	09-MAR-2001	28-JAN-1998	Y
11660	21	29.5914263200	-88.8420573600	27	72	2791752.0000	344892.0000	09-MAR-2001	28-JAN-1998	Y
11660	22	29.5927014900	-88.8424316100	27	72	2791623.0000	345353.0000	09-MAR-2001	28-JAN-1998	Y
11660	23	29.5939750400	-88.8428657100	27	72	2791475.0000	345813.0000	09-MAR-2001	28-JAN-1998	Y
11660	24	29.5952592300	-88.8432806600	27	72	2791333.0000	346277.0000	09-MAR-2001	28-JAN-1998	Y
11660	25	29.5965676300	-88.8436667000	27	72	2791200.0000	346750.0000	09-MAR-2001	28-JAN-1998	Y

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11660	26	29.5978594100	-88.8440468700	27	72	2791069.0000	347217.0000	09-MAR-2001	28-JAN-1998	Y
11660	27	29.5991716200	-88.8444894900	27	72	2790918.0000	347691.0000	09-MAR-2001	28-JAN-1998	Y
11660	28	29.6004469000	-88.8448700900	27	72	2790787.0000	348152.0000	09-MAR-2001	28-JAN-1998	Y
11660	29	29.6017449500	-88.8452910500	27	72	2790643.0000	348621.0000	09-MAR-2001	28-JAN-1998	Y
11660	30	29.6030260900	-88.8456904100	27	72	2790506.0000	349084.0000	09-MAR-2001	28-JAN-1998	Y
11660	31	29.6043126000	-88.8460833500	27	72	2790371.0000	349549.0000	09-MAR-2001	28-JAN-1998	Y
11660	32	29.6055822600	-88.8464578300	27	72	2790242.0000	350008.0000	09-MAR-2001	28-JAN-1998	Y
11660	33	29.6069196900	-88.8469250700	27	72	2790083.0000	350491.0000	09-MAR-2001	28-JAN-1998	Y
11660	34	29.6080808000	-88.8473778100	27	72	2789930.0000	350910.0000	09-MAR-2001	28-JAN-1998	Y
11660	35	29.6094485300	-88.8477026800	27	72	2789816.0000	351405.0000	09-MAR-2001	28-JAN-1998	Y
11660	36	29.6107296000	-88.8480989500	27	72	2789680.0000	351868.0000	09-MAR-2001	28-JAN-1998	Y
11660	37	29.6120300300	-88.8485010500	27	72	2789542.0000	352338.0000	09-MAR-2001	28-JAN-1998	Y
11660	38	29.6133109100	-88.8488879100	27	72	2789409.0000	352801.0000	09-MAR-2001	28-JAN-1998	Y
11660	39	29.6145921000	-88.8492905000	27	72	2789271.0000	353264.0000	09-MAR-2001	28-JAN-1998	Y
11660	40	29.6158592300	-88.8496777200	27	72	2789138.0000	353722.0000	09-MAR-2001	28-JAN-1998	Y
11660	41	29.6171382600	-88.8501118700	27	72	2788990.0000	354184.0000	09-MAR-2001	28-JAN-1998	Y
11660	42	29.6184541100	-88.8504569800	27	72	2788870.0000	354660.0000	09-MAR-2001	28-JAN-1998	Y
11660	43	29.6195058400	-88.8507992000	27	72	2788753.0000	355040.0000	09-MAR-2001	28-JAN-1998	Y
11660	44	29.6205007800	-88.8511932000	27	72	2788620.0000	355399.0000	09-MAR-2001	28-JAN-1998	Y
11660	45	29.6222981100	-88.8516900900	27	72	2788448.0000	356049.0000	09-MAR-2001	28-JAN-1998	Y
11673	1	29.2812718100	-92.7298110600	27				12-MAR-2001	08-APR-1998	Y
11673	2	29.2813285800	-92.7297042900	27				12-MAR-2001	08-APR-1998	Y
11673	3	29.2813937400	-92.7286401500	27				12-MAR-2001	08-APR-1998	Y
11673	4	29.2807978700	-92.7286288300	27				12-MAR-2001	08-APR-1998	Y
11673	5	29.2800230400	-92.7286820600	27				12-MAR-2001	08-APR-1998	Y
11673	6	29.2792982400	-92.7287957100	27				12-MAR-2001	08-APR-1998	Y
11673	7	29.2786341200	-92.7288507800	27				12-MAR-2001	08-APR-1998	Y
11673	8	29.2776176300	-92.7290326100	27				12-MAR-2001	08-APR-1998	Y
11673	9	29.2766350500	-92.7291855200	27				12-MAR-2001	08-APR-1998	Y
11673	10	29.2755237900	-92.7292745600	27				12-MAR-2001	08-APR-1998	Y
11673	11	29.2745851200	-92.7293566200	27				12-MAR-2001	08-APR-1998	Y
11673	12	29.2738148400	-92.7294265600	27				12-MAR-2001	08-APR-1998	Y
11673	13	29.2725107800	-92.7295018100	27				12-MAR-2001	08-APR-1998	Y
11673	14	29.2723983200	-92.7294782900	27				12-MAR-2001	08-APR-1998	Y
11720	1	29.3955991600	-93.3124410500	27	72	1369772.0000	270518.0000	02-FEB-2001	02-FEB-2001	Y
11720	2	29.3955988300	-93.3124630300	27	72	1369765.0000	270518.0000	02-FEB-2001	02-FEB-2001	Y
11720	3	29.3955874300	-93.3132165500	27	72	1369525.0000	270518.0000	02-FEB-2001	02-FEB-2001	Y
11720	4	29.3955304200	-93.3137116400	27	72	1369367.0000	270500.0000	02-FEB-2001	02-FEB-2001	Y
11720	5	29.3954398700	-93.3149692400	27	72	1368966.0000	270474.0000	02-FEB-2001	02-FEB-2001	Y

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11720	6	29.3953540300	-93.3164593300	27	72	1368491.0000	270451.0000	02-FEB-2001	02-FEB-2001	Y
11720	7	29.3952783400	-93.3183673300	27	72	1367883.0000	270434.0000	02-FEB-2001	02-FEB-2001	Y
11720	8	29.3953425600	-93.3202969300	27	72	1367269.0000	270468.0000	02-FEB-2001	02-FEB-2001	Y
11720	9	29.3954729000	-93.3216751100	27	72	1366831.0000	270523.0000	02-FEB-2001	02-FEB-2001	Y
11720	10	29.3958459100	-93.3233721600	27	72	1366293.0000	270668.0000	02-FEB-2001	02-FEB-2001	Y
11720	11	29.3963429600	-93.3250497000	27	72	1365762.0000	270858.0000	02-FEB-2001	02-FEB-2001	Y
11720	12	29.3975519700	-93.3276553400	27	72	1364940.0000	271312.0000	02-FEB-2001	02-FEB-2001	Y
11720	13	29.3982224200	-93.3287804700	27	72	1364586.0000	271562.0000	02-FEB-2001	02-FEB-2001	Y
11720	14	29.3992221600	-93.3301351700	27	72	1364161.0000	271933.0000	02-FEB-2001	02-FEB-2001	Y
11720	15	29.3999209300	-93.3310253500	27	72	1363882.0000	272192.0000	02-FEB-2001	02-FEB-2001	Y
11720	16	29.4003612500	-93.3315492000	27	72	1363718.0000	272355.0000	02-FEB-2001	02-FEB-2001	Y
11720	17	29.4004281700	-93.3316698800	27	72	1363680.0000	272380.0000	02-FEB-2001	02-FEB-2001	Y
11720	18	29.4004275000	-93.3317138400	27	72	1363666.0000	272380.0000	02-FEB-2001	02-FEB-2001	Y
11721	1	29.3955991600	-93.3124410500	27	72	1369772.0000	270518.0000	02-FEB-2001	02-FEB-2001	Y
11721	2	29.3955988300	-93.3124630300	27	72	1369765.0000	270518.0000	02-FEB-2001	02-FEB-2001	Y
11721	3	29.3955874300	-93.3132165500	27	72	1369525.0000	270518.0000	02-FEB-2001	02-FEB-2001	Y
11721	4	29.3955304200	-93.3137116400	27	72	1369367.0000	270500.0000	02-FEB-2001	02-FEB-2001	Y
11721	5	29.3954398700	-93.3149692400	27	72	1368966.0000	270474.0000	02-FEB-2001	02-FEB-2001	Y
11721	6	29.3953540300	-93.3164593300	27	72	1368491.0000	270451.0000	02-FEB-2001	02-FEB-2001	Y
11721	7	29.3952783400	-93.3183673300	27	72	1367883.0000	270434.0000	02-FEB-2001	02-FEB-2001	Y
11721	8	29.3953425600	-93.3202969300	27	72	1367269.0000	270468.0000	02-FEB-2001	02-FEB-2001	Y
11721	9	29.3954729000	-93.3216751100	27	72	1366831.0000	270523.0000	02-FEB-2001	02-FEB-2001	Y
11721	10	29.3958459100	-93.3233721600	27	72	1366293.0000	270668.0000	02-FEB-2001	02-FEB-2001	Y
11721	11	29.3963429600	-93.3250497000	27	72	1365762.0000	270858.0000	02-FEB-2001	02-FEB-2001	Y
11721	12	29.3975519700	-93.3276553400	27	72	1364940.0000	271312.0000	02-FEB-2001	02-FEB-2001	Y
11721	13	29.3982224200	-93.3287804700	27	72	1364586.0000	271562.0000	02-FEB-2001	02-FEB-2001	Y
11721	14	29.3992221600	-93.3301351700	27	72	1364161.0000	271933.0000	02-FEB-2001	02-FEB-2001	Y
11721	15	29.3999209300	-93.3310253500	27	72	1363882.0000	272192.0000	02-FEB-2001	02-FEB-2001	Y
11721	16	29.4003612500	-93.3315492000	27	72	1363718.0000	272355.0000	02-FEB-2001	02-FEB-2001	Y
11721	17	29.4004281700	-93.3316698800	27	72	1363680.0000	272380.0000	02-FEB-2001	02-FEB-2001	Y
11721	18	29.4004275000	-93.3317138400	27	72	1363666.0000	272380.0000	02-FEB-2001	02-FEB-2001	Y
11729	1	28.5872095500	-89.7000398500	27	72	2524305.0000	-25160.0000	23-DEC-2009	23-DEC-2009	Y
11729	2	28.5872409300	-89.7001296900	27	72	2524276.0000	-25149.0000	23-DEC-2009	23-DEC-2009	Y
11729	3	28.5872855800	-89.7001819300	27	72	2524259.0000	-25133.0000	23-DEC-2009	23-DEC-2009	Y
11729	4	28.5872395100	-89.7002356300	27	72	2524242.0000	-25150.0000	23-DEC-2009	23-DEC-2009	Y
11729	5	28.5872397100	-89.7002512100	27	72	2524237.0000	-25150.0000	23-DEC-2009	23-DEC-2009	Y
11729	6	28.5872700700	-89.7002600600	27	72	2524234.0000	-25139.0000	23-DEC-2009	23-DEC-2009	Y
11729	7	28.5873113500	-89.7002625100	27	72	2524233.0000	-25124.0000	23-DEC-2009	23-DEC-2009	Y
11729	8	28.5874970400	-89.7005959700	27	72	2524125.0000	-25058.0000	23-DEC-2009	23-DEC-2009	Y

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11729	9	28.5876276600	-89.7009240900	27	72	2524019.0000	-25012.0000	23-DEC-2009	23-DEC-2009	Y
11729	10	28.5877225400	-89.7012527900	27	72	2523913.0000	-24979.0000	23-DEC-2009	23-DEC-2009	Y
11729	11	28.5877626400	-89.7013798800	27	72	2523872.0000	-24965.0000	23-DEC-2009	23-DEC-2009	Y
11729	12	28.5877747800	-89.7014700300	27	72	2523843.0000	-24961.0000	23-DEC-2009	23-DEC-2009	Y
11729	13	28.5877668800	-89.7014981900	27	72	2523834.0000	-24964.0000	23-DEC-2009	23-DEC-2009	Y
11729	14	28.5877507400	-89.7015264900	27	72	2523825.0000	-24970.0000	23-DEC-2009	23-DEC-2009	Y
11729	15	28.5877290500	-89.7015517700	27	72	2523817.0000	-24978.0000	23-DEC-2009	23-DEC-2009	Y
11729	16	28.5876989700	-89.7015647100	27	72	2523813.0000	-24989.0000	23-DEC-2009	23-DEC-2009	Y
11729	17	28.5876800700	-89.7015930600	27	72	2523804.0000	-24996.0000	23-DEC-2009	23-DEC-2009	Y
11729	18	28.5876832900	-89.7016303900	27	72	2523792.0000	-24995.0000	23-DEC-2009	23-DEC-2009	Y
11729	19	28.5876917800	-89.7016489400	27	72	2523786.0000	-24992.0000	23-DEC-2009	23-DEC-2009	Y
11729	20	28.5877113300	-89.7016735500	27	72	2523778.0000	-24985.0000	23-DEC-2009	23-DEC-2009	Y
11729	21	28.5877446400	-89.7016979400	27	72	2523770.0000	-24973.0000	23-DEC-2009	23-DEC-2009	Y
11729	22	28.5877913000	-89.7016909500	27	72	2523772.0000	-24956.0000	23-DEC-2009	23-DEC-2009	Y
11729	23	28.5878435000	-89.7016870000	27	72	2523773.0000	-24937.0000	23-DEC-2009	23-DEC-2009	Y
11729	24	28.5878882700	-89.7017485800	27	72	2523753.0000	-24921.0000	23-DEC-2009	23-DEC-2009	Y
11729	25	28.5883959400	-89.7031952900	27	72	2523286.0000	-24743.0000	23-DEC-2009	23-DEC-2009	Y
11729	26	28.5888899200	-89.7046484600	27	72	2522817.0000	-24570.0000	23-DEC-2009	23-DEC-2009	Y
11729	27	28.5893811800	-89.7061048000	27	72	2522347.0000	-24398.0000	23-DEC-2009	23-DEC-2009	Y
11729	28	28.5898669200	-89.7075612500	27	72	2521877.0000	-24228.0000	23-DEC-2009	23-DEC-2009	Y
11729	29	28.5903745200	-89.7090080100	27	72	2521410.0000	-24050.0000	23-DEC-2009	23-DEC-2009	Y
11729	30	28.5908629800	-89.7104644400	27	72	2520940.0000	-23879.0000	23-DEC-2009	23-DEC-2009	Y
11729	31	28.5912084200	-89.7114807800	27	72	2520612.0000	-23758.0000	23-DEC-2009	23-DEC-2009	Y
11729	32	28.5916766700	-89.7128627800	27	72	2520166.0000	-23594.0000	23-DEC-2009	23-DEC-2009	Y
11729	33	28.5921733000	-89.7143160000	27	72	2519697.0000	-23420.0000	23-DEC-2009	23-DEC-2009	Y
11729	34	28.5926726200	-89.7157660800	27	72	2519229.0000	-23245.0000	23-DEC-2009	23-DEC-2009	Y
11729	35	28.5931801700	-89.7172160400	27	72	2518761.0000	-23067.0000	23-DEC-2009	23-DEC-2009	Y
11729	36	28.5936675600	-89.7185946700	27	72	2518316.0000	-22896.0000	23-DEC-2009	23-DEC-2009	Y
11729	37	28.5941279200	-89.7200111400	27	72	2517859.0000	-22735.0000	23-DEC-2009	23-DEC-2009	Y
11729	38	28.5940265800	-89.7238106400	27	72	2516640.0000	-22789.0000	23-DEC-2009	23-DEC-2009	Y
11730	1	28.8831111900	-92.9865229900	27	72	1470861.0000	82530.0000	13-MAR-2001	08-SEP-1998	Y
11730	2	28.8827775300	-92.9881079000	27	72	1470352.0000	82416.0000	13-MAR-2001	08-SEP-1998	Y
11730	3	28.8824454100	-92.9895709600	27	72	1469882.0000	82302.0000	13-MAR-2001	08-SEP-1998	Y
11730	4	28.8823521700	-92.9910629400	27	72	1469404.0000	82275.0000	13-MAR-2001	08-SEP-1998	Y
11730	5	28.8821958600	-92.9925382600	27	72	1468931.0000	82225.0000	13-MAR-2001	08-SEP-1998	Y
11730	6	28.8820121700	-92.9940037400	27	72	1468461.0000	82165.0000	13-MAR-2001	08-SEP-1998	Y
11730	7	28.8818448700	-92.9954757400	27	72	1467989.0000	82111.0000	13-MAR-2001	08-SEP-1998	Y
11730	8	28.8816436500	-92.9970190400	27	72	1467494.0000	82045.0000	13-MAR-2001	08-SEP-1998	Y
11730	9	28.8814818200	-92.9984911300	27	72	1467022.0000	81993.0000	13-MAR-2001	08-SEP-1998	Y

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11730	10	28.8813004900	-92.9999816300	27	72	1466544.0000	81934.0000	13-MAR-2001	08-SEP-1998	Y
11730	11	28.8811448000	-93.0014006800	27	72	1466089.0000	81884.0000	13-MAR-2001	08-SEP-1998	Y
11730	12	28.8809906500	-93.0029135000	27	72	1465604.0000	81835.0000	13-MAR-2001	08-SEP-1998	Y
11730	13	28.8808606600	-93.0040424000	27	72	1465242.0000	81793.0000	13-MAR-2001	08-SEP-1998	Y
11730	14	28.8808232200	-93.0043885900	27	72	1465131.0000	81781.0000	13-MAR-2001	08-SEP-1998	Y
11730	15	28.8806387900	-93.0059008900	27	72	1464646.0000	81721.0000	13-MAR-2001	08-SEP-1998	Y
11730	16	28.8804658200	-93.0073758900	27	72	1464173.0000	81665.0000	13-MAR-2001	08-SEP-1998	Y
11730	17	28.8802625500	-93.0088535000	27	72	1463699.0000	81598.0000	13-MAR-2001	08-SEP-1998	Y
11730	18	28.8801166800	-93.0103570500	27	72	1463217.0000	81552.0000	13-MAR-2001	08-SEP-1998	Y
11730	19	28.8799190300	-93.0118222500	27	72	1462747.0000	81487.0000	13-MAR-2001	08-SEP-1998	Y
11730	20	28.8797594600	-93.0133193100	27	72	1462267.0000	81436.0000	13-MAR-2001	08-SEP-1998	Y
11730	21	28.8795864500	-93.0147911600	27	72	1461795.0000	81380.0000	13-MAR-2001	08-SEP-1998	Y
11730	22	28.8793993500	-93.0162877600	27	72	1461315.0000	81319.0000	13-MAR-2001	08-SEP-1998	Y
11730	23	28.8792314400	-93.0177878000	27	72	1460834.0000	81265.0000	13-MAR-2001	08-SEP-1998	Y
11730	24	28.8790554700	-93.0192720800	27	72	1460358.0000	81208.0000	13-MAR-2001	08-SEP-1998	Y
11730	25	28.8788524200	-93.0209339900	27	72	1459825.0000	81142.0000	13-MAR-2001	08-SEP-1998	Y
11730	26	28.8787252200	-93.0222597300	27	72	1459400.0000	81102.0000	13-MAR-2001	08-SEP-1998	Y
11730	27	28.8785549000	-93.0237284600	27	72	1458929.0000	81047.0000	13-MAR-2001	08-SEP-1998	Y
11730	28	28.8783618700	-93.0252499300	27	72	1458441.0000	80984.0000	13-MAR-2001	08-SEP-1998	Y
11730	29	28.8781879200	-93.0267842000	27	72	1457949.0000	80928.0000	13-MAR-2001	08-SEP-1998	Y
11730	30	28.8781198400	-93.0282109000	27	72	1457492.0000	80910.0000	13-MAR-2001	08-SEP-1998	Y
11730	31	28.8780424900	-93.0297155500	27	72	1457010.0000	80889.0000	13-MAR-2001	08-SEP-1998	Y
11730	32	28.8780110100	-93.0304430000	27	72	1456777.0000	80881.0000	13-MAR-2001	08-SEP-1998	Y
11730	33	28.8780024900	-93.0306740600	27	72	1456703.0000	80879.0000	13-MAR-2001	08-SEP-1998	Y
11732	1	29.0407723000	-91.4511602700	27	72	1962344.6000	136065.8100	11-FEB-2000	11-FEB-2000	Y
11732	2	29.0428643600	-91.4511981700	27	72	1962333.2700	136826.5900	11-FEB-2000	11-FEB-2000	Y
11732	3	29.0435109000	-91.4510713500	27	72	1962374.0400	137061.6600	11-FEB-2000	11-FEB-2000	Y
11732	4	29.0452432500	-91.4510018400	27	72	1962396.9000	137691.6000	11-FEB-2000	11-FEB-2000	Y
11769	1	28.9702138600	-92.0073578300	27	72	1784444.0000	111022.0000	31-JAN-2000	31-JAN-2000	Y
11769	2	28.9702991200	-92.0073552800	27	72	1784445.0000	111053.0000	31-JAN-2000	31-JAN-2000	Y
11769	3	28.9703815600	-92.0073652100	27	72	1784442.0000	111083.0000	31-JAN-2000	31-JAN-2000	Y
11769	4	28.9705386900	-92.0072912100	27	72	1784466.0000	111140.0000	31-JAN-2000	31-JAN-2000	Y
11769	5	28.9706737300	-92.0072358300	27	72	1784484.0000	111189.0000	31-JAN-2000	31-JAN-2000	Y
11769	6	28.9708495100	-92.0072776600	27	72	1784471.0000	111253.0000	31-JAN-2000	31-JAN-2000	Y
11769	7	28.9709462100	-92.0071907500	27	72	1784499.0000	111288.0000	31-JAN-2000	31-JAN-2000	Y
11769	8	28.9710078300	-92.0069722700	27	72	1784569.0000	111310.0000	31-JAN-2000	31-JAN-2000	Y
11769	10	28.9712339500	-92.0068518300	27	72	1784608.0000	111392.0000	31-JAN-2000	31-JAN-2000	Y
11769	11	28.9714460300	-92.0067875800	27	72	1784629.0000	111469.0000	31-JAN-2000	31-JAN-2000	Y
11769	12	28.9716804100	-92.0066640700	27	72	1784669.0000	111554.0000	31-JAN-2000	31-JAN-2000	Y

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11769	13	28.9719615500	-92.0065408700	27	72	1784709.0000	111656.0000	31-JAN-2000	31-JAN-2000	Y
11769	14	28.9720855600	-92.0064885400	27	72	1784726.0000	111701.0000	31-JAN-2000	31-JAN-2000	Y
11769	15	28.9722259400	-92.0064644600	27	72	1784734.0000	111752.0000	31-JAN-2000	31-JAN-2000	Y
11769	16	28.9724325000	-92.0064033000	27	72	1784754.0000	111827.0000	31-JAN-2000	31-JAN-2000	Y
11769	17	28.9727879700	-92.0062618300	27	72	1784800.0000	111956.0000	31-JAN-2000	31-JAN-2000	Y
11769	18	28.9729639900	-92.0062567500	27	72	1784802.0000	112020.0000	31-JAN-2000	31-JAN-2000	Y
11769	19	28.9731590700	-92.0062893200	27	72	1784792.0000	112091.0000	31-JAN-2000	31-JAN-2000	Y
11769	20	28.9735001300	-92.0062759700	27	72	1784797.0000	112215.0000	31-JAN-2000	31-JAN-2000	Y
11769	21	28.9749877700	-92.0057605500	27	72	1784965.0000	112755.0000	31-JAN-2000	31-JAN-2000	Y
11769	22	28.9758338200	-92.0059413100	27	72	1784909.0000	113063.0000	31-JAN-2000	31-JAN-2000	Y
11789	1	28.1024151100	-96.3812673200	27				19-OCT-2007	19-OCT-2007	Y
11789	2	28.1026087300	-96.3808165300	27				19-OCT-2007	19-OCT-2007	Y
11789	3	28.1027404000	-96.3804498800	27				19-OCT-2007	19-OCT-2007	Y
11789	4	28.1030229000	-96.3795379400	27				19-OCT-2007	19-OCT-2007	Y
11789	5	28.1032845900	-96.3786504600	27				19-OCT-2007	19-OCT-2007	Y
11789	6	28.1035212700	-96.3778252300	27				19-OCT-2007	19-OCT-2007	Y
11789	7	28.1037648200	-96.3769907200	27				19-OCT-2007	19-OCT-2007	Y
11789	8	28.1038496100	-96.3767002600	27				19-OCT-2007	19-OCT-2007	Y
11789	9	28.1039515700	-96.3762227700	27				19-OCT-2007	19-OCT-2007	Y
11789	10	28.1041465700	-96.3757074900	27				19-OCT-2007	19-OCT-2007	Y
11789	11	28.1042840800	-96.3749597300	27				19-OCT-2007	19-OCT-2007	Y
11789	12	28.1043927100	-96.3743097700	27				19-OCT-2007	19-OCT-2007	Y
11789	13	28.1044638300	-96.3735172800	27				19-OCT-2007	19-OCT-2007	Y
11789	14	28.1045130000	-96.3728411800	27				19-OCT-2007	19-OCT-2007	Y
11789	15	28.1045063100	-96.3721965000	27				19-OCT-2007	19-OCT-2007	Y
11789	16	28.1045043700	-96.3715540200	27				19-OCT-2007	19-OCT-2007	Y
11789	17	28.1044805000	-96.3712451500	27				19-OCT-2007	19-OCT-2007	Y
11789	18	28.1044749400	-96.3700515600	27				19-OCT-2007	19-OCT-2007	Y
11789	19	28.1044560600	-96.3687410500	27				19-OCT-2007	19-OCT-2007	Y
11789	20	28.1044177200	-96.3675327500	27				19-OCT-2007	19-OCT-2007	Y
11789	21	28.1043988500	-96.3662339000	27				19-OCT-2007	19-OCT-2007	Y
11789	22	28.1043880100	-96.3650894900	27				19-OCT-2007	19-OCT-2007	Y
11789	23	28.1043477500	-96.3637673000	27				19-OCT-2007	19-OCT-2007	Y
11789	24	28.1043463700	-96.3626020500	27				19-OCT-2007	19-OCT-2007	Y
11789	25	28.1042888600	-96.3613196100	27				19-OCT-2007	19-OCT-2007	Y
11789	26	28.1042924900	-96.3601443400	27				19-OCT-2007	19-OCT-2007	Y
11789	27	28.1042236000	-96.3588377400	27				19-OCT-2007	19-OCT-2007	Y
11789	28	28.1042322100	-96.3576127700	27				19-OCT-2007	19-OCT-2007	Y
11789	29	28.1042094300	-96.3564217000	27				19-OCT-2007	19-OCT-2007	Y

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11789	30	28.1041691600	-96.3552297700	27				19-OCT-2007	19-OCT-2007	Y
11789	31	28.1041297200	-96.3539573200	27				19-OCT-2007	19-OCT-2007	Y
11789	32	28.1041141500	-96.3526529000	27				19-OCT-2007	19-OCT-2007	Y
11789	33	28.1040919600	-96.3514160000	27				19-OCT-2007	19-OCT-2007	Y
11789	34	28.1040686100	-96.3501635200	27				19-OCT-2007	19-OCT-2007	Y
11789	35	28.1040402800	-96.3489213500	27				19-OCT-2007	19-OCT-2007	Y
11789	36	28.1040354200	-96.3487144600	27				19-OCT-2007	19-OCT-2007	Y
11789	37	28.1040281600	-96.3484618500	27				19-OCT-2007	19-OCT-2007	Y
11789	38	28.1039600200	-96.3468141800	27				19-OCT-2007	19-OCT-2007	Y
11789	39	28.1039647400	-96.3455134000	27				19-OCT-2007	19-OCT-2007	Y
11789	40	28.1039475200	-96.3443606600	27				19-OCT-2007	19-OCT-2007	Y
11789	41	28.1039511400	-96.3430451400	27				19-OCT-2007	19-OCT-2007	Y
11789	42	28.1038889400	-96.3417807200	27				19-OCT-2007	19-OCT-2007	Y
11789	43	28.1038636500	-96.3406016000	27				19-OCT-2007	19-OCT-2007	Y
11789	44	28.1038564200	-96.3393271800	27				19-OCT-2007	19-OCT-2007	Y
11789	45	28.1038268600	-96.3386567200	27				19-OCT-2007	19-OCT-2007	Y
11789	46	28.1037994900	-96.3380366700	27				19-OCT-2007	19-OCT-2007	Y
11789	47	28.1037775500	-96.3368481000	27				19-OCT-2007	19-OCT-2007	Y
11789	48	28.1037889500	-96.3355822900	27				19-OCT-2007	19-OCT-2007	Y
11789	49	28.1037458800	-96.3342937200	27				19-OCT-2007	19-OCT-2007	Y
11789	50	28.1037111600	-96.3331182200	27				19-OCT-2007	19-OCT-2007	Y
11789	51	28.1037014500	-96.3318207600	27				19-OCT-2007	19-OCT-2007	Y
11789	52	28.1036564600	-96.3305293800	27				19-OCT-2007	19-OCT-2007	Y
11789	53	28.1036409100	-96.3292383300	27				19-OCT-2007	19-OCT-2007	Y
11789	54	28.1036459000	-96.3280711300	27				19-OCT-2007	19-OCT-2007	Y
11789	55	28.1035937000	-96.3267728300	27				19-OCT-2007	19-OCT-2007	Y
11789	56	28.1035498100	-96.3254898100	27				19-OCT-2007	19-OCT-2007	Y
11789	57	28.1035489800	-96.3243156800	27				19-OCT-2007	19-OCT-2007	Y
11789	58	28.1035301100	-96.3231457300	27				19-OCT-2007	19-OCT-2007	Y
11789	59	28.1035089800	-96.3219727100	27				19-OCT-2007	19-OCT-2007	Y
11789	60	28.1034734300	-96.3206733100	27				19-OCT-2007	19-OCT-2007	Y
11789	61	28.1034409300	-96.3193841600	27				19-OCT-2007	19-OCT-2007	Y
11789	62	28.1033920400	-96.3182153000	27				19-OCT-2007	19-OCT-2007	Y
11789	63	28.1034115000	-96.3169322900	27				19-OCT-2007	19-OCT-2007	Y
11789	64	28.1033545700	-96.3157623400	27				19-OCT-2007	19-OCT-2007	Y
11789	65	28.1033709500	-96.3144715500	27				19-OCT-2007	19-OCT-2007	Y
11789	66	28.1033081800	-96.3133093500	27				19-OCT-2007	19-OCT-2007	Y
11789	67	28.1032709600	-96.3120185600	27				19-OCT-2007	19-OCT-2007	Y
11789	68	28.1032623500	-96.3107141500	27				19-OCT-2007	19-OCT-2007	Y

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11789	69	28.1032451400	-96.3094389100	27				19-OCT-2007	19-OCT-2007	Y
11789	70	28.1032001300	-96.3082836700	27				19-OCT-2007	19-OCT-2007	Y
11789	71	28.1031851500	-96.3071348100	27				19-OCT-2007	19-OCT-2007	Y
11789	72	28.1031643100	-96.3058398400	27				19-OCT-2007	19-OCT-2007	Y
11789	73	28.1031145900	-96.3045190700	27				19-OCT-2007	19-OCT-2007	Y
11789	74	28.1030723900	-96.3032191000	27				19-OCT-2007	19-OCT-2007	Y
11789	75	28.1031071000	-96.3020449500	27				19-OCT-2007	19-OCT-2007	Y
11789	76	28.1030437700	-96.3009011100	27				19-OCT-2007	19-OCT-2007	Y
11789	77	28.1030271100	-96.2995739200	27				19-OCT-2007	19-OCT-2007	Y
11789	78	28.1030162800	-96.2984195000	27				19-OCT-2007	19-OCT-2007	Y
11789	79	28.1029743500	-96.2971289900	27				19-OCT-2007	19-OCT-2007	Y
11789	80	28.1029415800	-96.2958312600	27				19-OCT-2007	19-OCT-2007	Y
11789	81	28.1029590800	-96.2946498900	27				19-OCT-2007	19-OCT-2007	Y
11789	82	28.1029093500	-96.2933849300	27				19-OCT-2007	19-OCT-2007	Y
11789	83	28.1028854800	-96.2922221900	27				19-OCT-2007	19-OCT-2007	Y
11789	84	28.1028599100	-96.2909333400	27				19-OCT-2007	19-OCT-2007	Y
11789	85	28.1028824300	-96.2896328300	27				19-OCT-2007	19-OCT-2007	Y
11789	86	28.1028769400	-96.2895423900	27				19-OCT-2007	19-OCT-2007	Y
11789	87	28.1028046400	-96.2883500900	27				19-OCT-2007	19-OCT-2007	Y
11789	88	28.1027782500	-96.2871554000	27				19-OCT-2007	19-OCT-2007	Y
11789	89	28.1027863100	-96.2858801500	27				19-OCT-2007	19-OCT-2007	Y
11789	90	28.1027760600	-96.2846860400	27				19-OCT-2007	19-OCT-2007	Y
11789	91	28.1027432800	-96.2835110700	27				19-OCT-2007	19-OCT-2007	Y
11789	92	28.1027260500	-96.2823841500	27				19-OCT-2007	19-OCT-2007	Y
11789	93	28.1027338500	-96.2810808600	27				19-OCT-2007	19-OCT-2007	Y
11789	94	28.1026913000	-96.2799098900	27				19-OCT-2007	19-OCT-2007	Y
11789	95	28.1026905500	-96.2798737300	27				19-OCT-2007	19-OCT-2007	Y
11789	96	28.1026668400	-96.2798743500	27				19-OCT-2007	19-OCT-2007	Y
11789	97	28.1026514400	-96.2798747600	27				19-OCT-2007	19-OCT-2007	Y
11789	98	28.1026377200	-96.2798751200	27				19-OCT-2007	19-OCT-2007	Y
11789	99	28.1026370600	-96.2798435100	27				19-OCT-2007	19-OCT-2007	Y
11789	100	28.1026630900	-96.2798428300	27				19-OCT-2007	19-OCT-2007	Y
11792	1	29.0367387700	-91.5054793300	27				25-JUL-2005	25-JUL-2005	Y
11792	2	29.0360213800	-91.5054264700	27				25-JUL-2005	25-JUL-2005	Y
11792	3	29.0358429500	-91.5053939400	27				25-JUL-2005	25-JUL-2005	Y
11792	4	29.0358462900	-91.5053629700	27				25-JUL-2005	25-JUL-2005	Y
11792	5	29.0360049300	-91.5039267500	27				25-JUL-2005	25-JUL-2005	Y
11792	6	29.0362184100	-91.5023817200	27				25-JUL-2005	25-JUL-2005	Y
11792	7	29.0362331300	-91.5022722300	27				25-JUL-2005	25-JUL-2005	Y

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11792	8	29.0364019400	-91.5010171800	27				25-JUL-2005	25-JUL-2005	Y
11792	9	29.0364614000	-91.5005444900	27				25-JUL-2005	25-JUL-2005	Y
11792	10	29.0365889200	-91.4995290400	27				25-JUL-2005	25-JUL-2005	Y
11792	11	29.0366575400	-91.4989831600	27				25-JUL-2005	25-JUL-2005	Y
11792	12	29.0367797600	-91.4980108700	27				25-JUL-2005	25-JUL-2005	Y
11792	13	29.0368619600	-91.4973786500	27				25-JUL-2005	25-JUL-2005	Y
11792	14	29.0369924700	-91.4963747700	27				25-JUL-2005	25-JUL-2005	Y
11792	15	29.0370443700	-91.4959881100	27				25-JUL-2005	25-JUL-2005	Y
11792	16	29.0371787100	-91.4949876800	27				25-JUL-2005	25-JUL-2005	Y
11792	17	29.0372614600	-91.4943445000	27				25-JUL-2005	25-JUL-2005	Y
11792	18	29.0373772400	-91.4934457300	27				25-JUL-2005	25-JUL-2005	Y
11792	19	29.0374422300	-91.4929176600	27				25-JUL-2005	25-JUL-2005	Y
11792	20	29.0375797200	-91.4917980100	27				25-JUL-2005	25-JUL-2005	Y
11792	21	29.0377525000	-91.4903642700	27				25-JUL-2005	25-JUL-2005	Y
11792	22	29.0378133200	-91.4898693500	27				25-JUL-2005	25-JUL-2005	Y
11792	23	29.0379368900	-91.4888657600	27				25-JUL-2005	25-JUL-2005	Y
11792	24	29.0380007400	-91.4883586500	27				25-JUL-2005	25-JUL-2005	Y
11792	25	29.0381906200	-91.4868520100	27				25-JUL-2005	25-JUL-2005	Y
11792	26	29.0383216400	-91.4858124400	27				25-JUL-2005	25-JUL-2005	Y
11792	27	29.0383827000	-91.4853281600	27				25-JUL-2005	25-JUL-2005	Y
11792	28	29.0385112100	-91.4843079900	27				25-JUL-2005	25-JUL-2005	Y
11792	29	29.0385742100	-91.4838061900	27				25-JUL-2005	25-JUL-2005	Y
11792	30	29.0387057700	-91.4827525300	27				25-JUL-2005	25-JUL-2005	Y
11792	31	29.0387698100	-91.4822982900	27				25-JUL-2005	25-JUL-2005	Y
11792	32	29.0389095400	-91.4813022100	27				25-JUL-2005	25-JUL-2005	Y
11792	33	29.0391194000	-91.4798090300	27				25-JUL-2005	25-JUL-2005	Y
11792	34	29.0391771600	-91.4793050300	27				25-JUL-2005	25-JUL-2005	Y
11792	35	29.0393446100	-91.4778433800	27				25-JUL-2005	25-JUL-2005	Y
11792	36	29.0394606800	-91.4768306800	27				25-JUL-2005	25-JUL-2005	Y
11792	37	29.0395198000	-91.4763344900	27				25-JUL-2005	25-JUL-2005	Y
11792	38	29.0396433000	-91.4753024000	27				25-JUL-2005	25-JUL-2005	Y
11792	39	29.0397183900	-91.4747765100	27				25-JUL-2005	25-JUL-2005	Y
11792	40	29.0397792900	-91.4743487900	27				25-JUL-2005	25-JUL-2005	Y
11792	41	29.0398599900	-91.4737819800	27				25-JUL-2005	25-JUL-2005	Y
11792	42	29.0399215400	-91.4733089500	27				25-JUL-2005	25-JUL-2005	Y
11792	43	29.0400551900	-91.4722837400	27				25-JUL-2005	25-JUL-2005	Y
11792	44	29.0401126000	-91.4718213500	27				25-JUL-2005	25-JUL-2005	Y
11792	45	29.0402429600	-91.4707711000	27				25-JUL-2005	25-JUL-2005	Y
11792	46	29.0402662600	-91.4705827600	27				25-JUL-2005	25-JUL-2005	Y

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11792	47	29.0403082400	-91.4701522500	27				25-JUL-2005	25-JUL-2005	Y
11792	48	29.0409292700	-91.4702186300	27				25-JUL-2005	25-JUL-2005	Y
11792	49	29.0411444000	-91.4702416300	27				25-JUL-2005	25-JUL-2005	Y
11792	50	29.0411781600	-91.4699800500	27				25-JUL-2005	25-JUL-2005	Y
11792	51	29.0412557300	-91.4683733300	27				25-JUL-2005	25-JUL-2005	Y
11792	52	29.0412794700	-91.4679947100	27				25-JUL-2005	25-JUL-2005	Y
11792	53	29.0413795600	-91.4661566200	27				25-JUL-2005	25-JUL-2005	Y
11792	54	29.0414404000	-91.4651958800	27				25-JUL-2005	25-JUL-2005	Y
11792	55	29.0414542500	-91.4645513600	27				25-JUL-2005	25-JUL-2005	Y
11792	56	29.0415176900	-91.4634314400	27				25-JUL-2005	25-JUL-2005	Y
11792	57	29.0416148900	-91.4621971300	27				25-JUL-2005	25-JUL-2005	Y
11792	58	29.0417219200	-91.4593756400	27				25-JUL-2005	25-JUL-2005	Y
11792	59	29.0417258800	-91.4558821900	27				25-JUL-2005	25-JUL-2005	Y
11792	60	29.0418919000	-91.4540223800	27				25-JUL-2005	25-JUL-2005	Y
11792	61	29.0417430400	-91.4531669200	27				25-JUL-2005	25-JUL-2005	Y
11792	62	29.0417172600	-91.4530198000	27				25-JUL-2005	25-JUL-2005	Y
11792	63	29.0416628300	-91.4527625100	27				25-JUL-2005	25-JUL-2005	Y
11792	64	29.0416408900	-91.4526082900	27				25-JUL-2005	25-JUL-2005	Y
11792	65	29.0412620200	-91.4519293200	27				25-JUL-2005	25-JUL-2005	Y
11792	66	29.0406693700	-91.4512243500	27				25-JUL-2005	25-JUL-2005	Y
11794	1	29.0322147300	-91.4555652700	27	72	1960933.5200	132955.3600	23-JUN-2004	30-MAY-2003	Y
11794	2	29.0327655900	-91.4565062200	27	72	1960633.0000	133156.0000	23-JUN-2004	30-MAY-2003	Y
11798	1	28.5906721300	-90.3949555800	27	72	2301226.0000	-26404.0000	13-MAR-2001	16-DEC-1998	Y
11798	2	28.5906747900	-90.3949431000	27	72	2301230.0000	-26403.0000	13-MAR-2001	16-DEC-1998	Y
11798	3	28.5908533400	-90.3941563900	27	72	2301482.0000	-26336.0000	13-MAR-2001	16-DEC-1998	Y
11798	4	28.5908856300	-90.3940595200	27	72	2301513.0000	-26324.0000	13-MAR-2001	16-DEC-1998	Y
11798	5	28.5909045000	-90.3940063900	27	72	2301530.0000	-26317.0000	13-MAR-2001	16-DEC-1998	Y
11798	6	28.5909099500	-90.3940001000	27	72	2301532.0000	-26315.0000	13-MAR-2001	16-DEC-1998	Y
11798	7	28.5909182200	-90.3940031400	27	72	2301531.0000	-26312.0000	13-MAR-2001	16-DEC-1998	Y
11798	8	28.5909431000	-90.3940216000	27	72	2301525.0000	-26303.0000	13-MAR-2001	16-DEC-1998	Y
11798	9	28.5919361300	-90.3948317100	27	72	2301262.0000	-25944.0000	13-MAR-2001	16-DEC-1998	Y
11798	10	28.5931006600	-90.3957835400	27	72	2300953.0000	-25523.0000	13-MAR-2001	16-DEC-1998	Y
11798	11	28.5942100700	-90.3967203300	27	72	2300649.0000	-25122.0000	13-MAR-2001	16-DEC-1998	Y
11798	12	28.5953410800	-90.3976008600	27	72	2300363.0000	-24713.0000	13-MAR-2001	16-DEC-1998	Y
11798	13	28.5963925000	-90.3985039600	27	72	2300070.0000	-24333.0000	13-MAR-2001	16-DEC-1998	Y
11798	14	28.5976179200	-90.3995145100	27	72	2299742.0000	-23890.0000	13-MAR-2001	16-DEC-1998	Y
11798	15	28.5987080000	-90.4004422100	27	72	2299441.0000	-23496.0000	13-MAR-2001	16-DEC-1998	Y
11798	16	28.5997424700	-90.4012863300	27	72	2299167.0000	-23122.0000	13-MAR-2001	16-DEC-1998	Y
11798	17	28.6009008100	-90.4021480100	27	72	2298887.0000	-22703.0000	13-MAR-2001	16-DEC-1998	Y

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11798	18	28.6022011300	-90.4032545500	27	72	2298528.0000	-22233.0000	13-MAR-2001	16-DEC-1998	Y
11798	19	28.6029265900	-90.4039551300	27	72	2298301.0000	-21971.0000	13-MAR-2001	16-DEC-1998	Y
11798	20	28.6040247500	-90.4048641600	27	72	2298006.0000	-21574.0000	13-MAR-2001	16-DEC-1998	Y
11798	21	28.6045793800	-90.4051332500	27	72	2297918.0000	-21373.0000	13-MAR-2001	16-DEC-1998	Y
11798	22	28.6053617800	-90.4053379300	27	72	2297850.0000	-21089.0000	13-MAR-2001	16-DEC-1998	Y
11798	23	28.6060605600	-90.4053844900	27	72	2297833.0000	-20835.0000	13-MAR-2001	16-DEC-1998	Y
11798	24	28.6068298400	-90.4052933000	27	72	2297860.0000	-20555.0000	13-MAR-2001	16-DEC-1998	Y
11798	25	28.6071920100	-90.4051809300	27	72	2297895.0000	-20423.0000	13-MAR-2001	16-DEC-1998	Y
11798	26	28.6075979000	-90.4050307600	27	72	2297942.0000	-20275.0000	13-MAR-2001	16-DEC-1998	Y
11798	27	28.6083152900	-90.4046035400	27	72	2298077.0000	-20013.0000	13-MAR-2001	16-DEC-1998	Y
11798	28	28.6087975900	-90.4043716600	27	72	2298150.0000	-19837.0000	13-MAR-2001	16-DEC-1998	Y
11798	29	28.6090496600	-90.4042447100	27	72	2298190.0000	-19745.0000	13-MAR-2001	16-DEC-1998	Y
11798	30	28.6092001300	-90.4041373900	27	72	2298224.0000	-19690.0000	13-MAR-2001	16-DEC-1998	Y
11798	31	28.6093205100	-90.4040521500	27	72	2298251.0000	-19646.0000	13-MAR-2001	16-DEC-1998	Y
11798	32	28.6095039300	-90.4039383000	27	72	2298287.0000	-19579.0000	13-MAR-2001	16-DEC-1998	Y
11798	33	28.6096622700	-90.4037779400	27	72	2298338.0000	-19521.0000	13-MAR-2001	16-DEC-1998	Y
11798	34	28.6096758800	-90.4037591200	27	72	2298344.0000	-19516.0000	13-MAR-2001	16-DEC-1998	Y
11798	35	28.6096868100	-90.4037496700	27	72	2298347.0000	-19512.0000	13-MAR-2001	16-DEC-1998	Y
11802	1	29.1440646200	-92.6107042300	27	72	1592202.0000	175881.0000	19-JAN-2000	19-JAN-2000	Y
11802	2	29.1445175700	-92.6107882900	27	72	1592177.0000	176046.0000	19-JAN-2000	19-JAN-2000	Y
11802	3	29.1456537400	-92.6110314000	27	72	1592104.0000	176460.0000	19-JAN-2000	19-JAN-2000	Y
11802	4	29.1469111900	-92.6112478500	27	72	1592040.0000	176918.0000	19-JAN-2000	19-JAN-2000	Y
11802	5	29.1481437900	-92.6114734000	27	72	1591973.0000	177367.0000	19-JAN-2000	19-JAN-2000	Y
11802	6	29.1494144300	-92.6117464200	27	72	1591891.0000	177830.0000	19-JAN-2000	19-JAN-2000	Y
11802	7	29.1509671900	-92.6121358100	27	72	1591773.0000	178396.0000	19-JAN-2000	19-JAN-2000	Y
11802	8	29.1513019600	-92.6122121200	27	72	1591750.0000	178518.0000	19-JAN-2000	19-JAN-2000	Y
11802	9	29.1531373500	-92.6123858300	27	72	1591702.0000	179186.0000	19-JAN-2000	19-JAN-2000	Y
11802	10	29.1544083300	-92.6126244200	27	72	1591631.0000	179649.0000	19-JAN-2000	19-JAN-2000	Y
11802	11	29.1556575200	-92.6128408100	27	72	1591567.0000	180104.0000	19-JAN-2000	19-JAN-2000	Y
11802	12	29.1569313000	-92.6130731900	27	72	1591498.0000	180568.0000	19-JAN-2000	19-JAN-2000	Y
11802	13	29.1581613400	-92.6132799400	27	72	1591437.0000	181016.0000	19-JAN-2000	19-JAN-2000	Y
11802	14	29.1590944900	-92.6134735300	27	72	1591379.0000	181356.0000	19-JAN-2000	19-JAN-2000	Y
11802	15	29.1606838500	-92.6137757300	27	72	1591289.0000	181935.0000	19-JAN-2000	19-JAN-2000	Y
11802	16	29.1617986100	-92.6139591100	27	72	1591235.0000	182341.0000	19-JAN-2000	19-JAN-2000	Y
11802	17	29.1631604200	-92.6141894900	27	72	1591167.0000	182837.0000	19-JAN-2000	19-JAN-2000	Y
11802	18	29.1644148000	-92.6144373200	27	72	1591093.0000	183294.0000	19-JAN-2000	19-JAN-2000	Y
11802	19	29.1656222200	-92.6147064900	27	72	1591012.0000	183734.0000	19-JAN-2000	19-JAN-2000	Y
11802	20	29.1668717500	-92.6148884700	27	72	1590959.0000	184189.0000	19-JAN-2000	19-JAN-2000	Y
11802	21	29.1681397900	-92.6151458800	27	72	1590882.0000	184651.0000	19-JAN-2000	19-JAN-2000	Y

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11802	22	29.1693667700	-92.6153839800	27	72	1590811.0000	185098.0000	19-JAN-2000	19-JAN-2000	Y
11802	23	29.1706492600	-92.6155695300	27	72	1590757.0000	185565.0000	19-JAN-2000	19-JAN-2000	Y
11802	24	29.1718980200	-92.6158298600	27	72	1590679.0000	186020.0000	19-JAN-2000	19-JAN-2000	Y
11802	25	29.1727063800	-92.6161284400	27	72	1590587.0000	186315.0000	19-JAN-2000	19-JAN-2000	Y
11802	26	29.1731644300	-92.6165322200	27	72	1590460.0000	186483.0000	19-JAN-2000	19-JAN-2000	Y
11802	27	29.1735639400	-92.6170167300	27	72	1590307.0000	186630.0000	19-JAN-2000	19-JAN-2000	Y
11802	28	29.1738191000	-92.6176372700	27	72	1590110.0000	186725.0000	19-JAN-2000	19-JAN-2000	Y
11802	29	29.1739837300	-92.6182347200	27	72	1589920.0000	186787.0000	19-JAN-2000	19-JAN-2000	Y
11802	30	29.1741435100	-92.6190451900	27	72	1589662.0000	186848.0000	19-JAN-2000	19-JAN-2000	Y
11802	31	29.1745040300	-92.6204159800	27	72	1589226.0000	186984.0000	19-JAN-2000	19-JAN-2000	Y
11802	32	29.1745153000	-92.6209456800	27	72	1589057.0000	186990.0000	19-JAN-2000	19-JAN-2000	Y
11806	1	28.3812178200	-90.5348842700	27				25-APR-2014	25-APR-2014	Y
11806	2	28.3813314900	-90.5349688900	27				25-APR-2014	25-APR-2014	Y
11806	3	28.3821430800	-90.5337162300	27				25-APR-2014	25-APR-2014	Y
11806	4	28.3822497600	-90.5335522100	27				25-APR-2014	25-APR-2014	Y
11806	5	28.3824246000	-90.5332928600	27				25-APR-2014	25-APR-2014	Y
11806	6	28.3829698200	-90.5323866800	27				25-APR-2014	25-APR-2014	Y
11806	7	28.3837743100	-90.5312333600	27				25-APR-2014	25-APR-2014	Y
11806	8	28.3845523500	-90.5299954900	27				25-APR-2014	25-APR-2014	Y
11806	9	28.3852559500	-90.5289466500	27				25-APR-2014	25-APR-2014	Y
11806	10	28.3853450000	-90.5289496400	27				25-APR-2014	25-APR-2014	Y
11806	11	28.3867806700	-90.5289208700	27				25-APR-2014	25-APR-2014	Y
11806	12	28.3880112100	-90.5288893700	27				25-APR-2014	25-APR-2014	Y
11806	13	28.3892528800	-90.5288829600	27				25-APR-2014	25-APR-2014	Y
11806	14	28.3904392500	-90.5288980700	27				25-APR-2014	25-APR-2014	Y
11806	15	28.3917517600	-90.5289035400	27				25-APR-2014	25-APR-2014	Y
11806	16	28.3929928400	-90.5288426100	27				25-APR-2014	25-APR-2014	Y
11806	17	28.3942599200	-90.5288413500	27				25-APR-2014	25-APR-2014	Y
11806	18	28.3954715000	-90.5288781800	27				25-APR-2014	25-APR-2014	Y
11806	19	28.3966189900	-90.5288032800	27				25-APR-2014	25-APR-2014	Y
11806	20	28.3978519900	-90.5288041200	27				25-APR-2014	25-APR-2014	Y
11806	21	28.3990682300	-90.5286792300	27				25-APR-2014	25-APR-2014	Y
11806	22	28.4003987600	-90.5283789600	27				25-APR-2014	25-APR-2014	Y
11806	23	28.4007717900	-90.5282325600	27				25-APR-2014	25-APR-2014	Y
11806	24	28.4015732400	-90.5279180200	27				25-APR-2014	25-APR-2014	Y
11806	25	28.4027175800	-90.5273727600	27				25-APR-2014	25-APR-2014	Y
11806	26	28.4038193300	-90.5266957400	27				25-APR-2014	25-APR-2014	Y
11806	27	28.4048522400	-90.5259237200	27				25-APR-2014	25-APR-2014	Y
11806	28	28.4058238900	-90.5250281400	27				25-APR-2014	25-APR-2014	Y

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11806	29	28.4067094200	-90.5240942300	27				25-APR-2014	25-APR-2014	Y
11806	30	28.4075914700	-90.5230607400	27				25-APR-2014	25-APR-2014	Y
11806	31	28.4081977200	-90.5223830300	27				25-APR-2014	25-APR-2014	Y
11806	32	28.4084078700	-90.5222111200	27				25-APR-2014	25-APR-2014	Y
11807	1	27.9585983100	-90.1509788600	27				13-AUG-2008	13-AUG-2008	Y
11807	2	27.9591337200	-90.1515275100	27				13-AUG-2008	13-AUG-2008	Y
11807	3	27.9597440600	-90.1521678100	27				13-AUG-2008	13-AUG-2008	Y
11807	4	27.9607517200	-90.1532298800	27				13-AUG-2008	13-AUG-2008	Y
11807	5	27.9608022000	-90.1532665800	27				13-AUG-2008	13-AUG-2008	Y
11807	6	27.9609500900	-90.1534092000	27				13-AUG-2008	13-AUG-2008	Y
11807	7	27.9612817700	-90.1537789400	27				13-AUG-2008	13-AUG-2008	Y
11807	8	27.9620035200	-90.1545081600	27				13-AUG-2008	13-AUG-2008	Y
11807	9	27.9623293400	-90.1548353200	27				13-AUG-2008	13-AUG-2008	Y
11807	10	27.9628033600	-90.1553186400	27				13-AUG-2008	13-AUG-2008	Y
11807	11	27.9630703200	-90.1556052900	27				13-AUG-2008	13-AUG-2008	Y
11808	1	27.9585922000	-90.1508762100	27				17-MAR-2004	17-MAR-2004	Y
11808	2	27.9588592900	-90.1512614400	27				17-MAR-2004	17-MAR-2004	Y
11808	3	27.9591397800	-90.1515585600	27				17-MAR-2004	17-MAR-2004	Y
11808	4	27.9601563800	-90.1525816200	27				17-MAR-2004	17-MAR-2004	Y
11808	5	27.9612350300	-90.1536804900	27				17-MAR-2004	17-MAR-2004	Y
11808	6	27.9622741000	-90.1547277700	27				17-MAR-2004	17-MAR-2004	Y
11808	7	27.9633092700	-90.1557194300	27				17-MAR-2004	17-MAR-2004	Y
11808	8	27.9643561900	-90.1567479600	27				17-MAR-2004	17-MAR-2004	Y
11808	9	27.9652479300	-90.1575854800	27				17-MAR-2004	17-MAR-2004	Y
11808	10	27.9663634200	-90.1587392200	27				17-MAR-2004	17-MAR-2004	Y
11808	11	27.9672796300	-90.1596969100	27				17-MAR-2004	17-MAR-2004	Y
11808	12	27.9683920400	-90.1608352900	27				17-MAR-2004	17-MAR-2004	Y
11808	13	27.9693750200	-90.1618315300	27				17-MAR-2004	17-MAR-2004	Y
11808	14	27.9704315600	-90.1629280600	27				17-MAR-2004	17-MAR-2004	Y
11808	15	27.9711852100	-90.1637383200	27				17-MAR-2004	17-MAR-2004	Y
11808	16	27.9724128800	-90.1651339100	27				17-MAR-2004	17-MAR-2004	Y
11808	17	27.9733380500	-90.1662618100	27				17-MAR-2004	17-MAR-2004	Y
11808	18	27.9742610400	-90.1674176600	27				17-MAR-2004	17-MAR-2004	Y
11808	19	27.9751864600	-90.1685579800	27				17-MAR-2004	17-MAR-2004	Y
11808	20	27.9761542900	-90.1697560600	27				17-MAR-2004	17-MAR-2004	Y
11808	21	27.9770768800	-90.1708933900	27				17-MAR-2004	17-MAR-2004	Y
11808	22	27.9780000200	-90.1720586100	27				17-MAR-2004	17-MAR-2004	Y
11808	23	27.9789426600	-90.1732357300	27				17-MAR-2004	17-MAR-2004	Y
11808	24	27.9798262300	-90.1743493600	27				17-MAR-2004	17-MAR-2004	Y

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11808	25	27.9807036000	-90.1754291100	27				17-MAR-2004	17-MAR-2004	Y
11808	26	27.9812488400	-90.1761365600	27				17-MAR-2004	17-MAR-2004	Y
11808	27	27.9821097000	-90.1772167600	27				17-MAR-2004	17-MAR-2004	Y
11808	28	27.9829345200	-90.1782824300	27				17-MAR-2004	17-MAR-2004	Y
11808	29	27.9836161100	-90.1792031800	27				17-MAR-2004	17-MAR-2004	Y
11808	30	27.9842981400	-90.1801456100	27				17-MAR-2004	17-MAR-2004	Y
11808	31	27.9850842100	-90.1811999400	27				17-MAR-2004	17-MAR-2004	Y
11808	32	27.9859964100	-90.1823718100	27				17-MAR-2004	17-MAR-2004	Y
11808	33	27.9869184400	-90.1836208800	27				17-MAR-2004	17-MAR-2004	Y
11808	34	27.9879379800	-90.1845298100	27				17-MAR-2004	17-MAR-2004	Y
11808	35	27.9883237800	-90.1848388300	27				17-MAR-2004	17-MAR-2004	Y
11808	36	27.9895509600	-90.1858167200	27				17-MAR-2004	17-MAR-2004	Y
11808	37	27.9901566600	-90.1862563200	27				17-MAR-2004	17-MAR-2004	Y
11808	38	27.9906866400	-90.1866235500	27				17-MAR-2004	17-MAR-2004	Y
11808	39	27.9913447400	-90.1870710900	27				17-MAR-2004	17-MAR-2004	Y
11808	40	27.9926125100	-90.1876143200	27				17-MAR-2004	17-MAR-2004	Y
11808	41	27.9938921100	-90.1880643200	27				17-MAR-2004	17-MAR-2004	Y
11808	42	27.9952008100	-90.1884578100	27				17-MAR-2004	17-MAR-2004	Y
11808	43	27.9965260500	-90.1888539800	27				17-MAR-2004	17-MAR-2004	Y
11808	44	27.9978846600	-90.1892678800	27				17-MAR-2004	17-MAR-2004	Y
11808	45	27.9992099000	-90.1896640700	27				17-MAR-2004	17-MAR-2004	Y
11808	46	28.0005215300	-90.1900668100	27				17-MAR-2004	17-MAR-2004	Y
11808	47	28.0018657600	-90.1904501300	27				17-MAR-2004	17-MAR-2004	Y
11808	48	28.0031662700	-90.1908469900	27				17-MAR-2004	17-MAR-2004	Y
11808	49	28.0045139400	-90.1912643100	27				17-MAR-2004	17-MAR-2004	Y
11808	50	28.0058336900	-90.1916606800	27				17-MAR-2004	17-MAR-2004	Y
11808	51	28.0071696100	-90.1920411500	27				17-MAR-2004	17-MAR-2004	Y
11808	52	28.0084923500	-90.1924498500	27				17-MAR-2004	17-MAR-2004	Y
11808	53	28.0097536800	-90.1928136900	27				17-MAR-2004	17-MAR-2004	Y
11808	54	28.0111593800	-90.1932450400	27				17-MAR-2004	17-MAR-2004	Y
11808	55	28.0124679400	-90.1936324500	27				17-MAR-2004	17-MAR-2004	Y
11808	56	28.0136605000	-90.1939949900	27				17-MAR-2004	17-MAR-2004	Y
11808	57	28.0151212300	-90.1944280400	27				17-MAR-2004	17-MAR-2004	Y
11808	58	28.0164607100	-90.1948487500	27				17-MAR-2004	17-MAR-2004	Y
11808	59	28.0177557200	-90.1952458400	27				17-MAR-2004	17-MAR-2004	Y
11808	60	28.0191169900	-90.1956567100	27				17-MAR-2004	17-MAR-2004	Y
11808	61	28.0204617200	-90.1960649200	27				17-MAR-2004	17-MAR-2004	Y
11808	62	28.0218949000	-90.1964956300	27				17-MAR-2004	17-MAR-2004	Y
11808	63	28.0233309500	-90.1969324800	27				17-MAR-2004	17-MAR-2004	Y

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11808	64	28.0247005300	-90.1973462700	27				17-MAR-2004	17-MAR-2004	Y
11808	65	28.0260009700	-90.1977401700	27				17-MAR-2004	17-MAR-2004	Y
11808	66	28.0273292600	-90.1981519400	27				17-MAR-2004	17-MAR-2004	Y
11808	67	28.0286106400	-90.1985556500	27				17-MAR-2004	17-MAR-2004	Y
11808	68	28.0298862100	-90.1989440300	27				17-MAR-2004	17-MAR-2004	Y
11808	69	28.0311726500	-90.1993259300	27				17-MAR-2004	17-MAR-2004	Y
11808	70	28.0322517600	-90.1996543300	27				17-MAR-2004	17-MAR-2004	Y
11808	71	28.0338175500	-90.2001157800	27				17-MAR-2004	17-MAR-2004	Y
11808	72	28.0352838900	-90.2005550200	27				17-MAR-2004	17-MAR-2004	Y
11808	73	28.0367644100	-90.2010155900	27				17-MAR-2004	17-MAR-2004	Y
11808	74	28.0381174300	-90.2014268000	27				17-MAR-2004	17-MAR-2004	Y
11808	75	28.0395093800	-90.2018587100	27				17-MAR-2004	17-MAR-2004	Y
11808	76	28.0408291000	-90.2022553000	27				17-MAR-2004	17-MAR-2004	Y
11808	77	28.0422100500	-90.2026875000	27				17-MAR-2004	17-MAR-2004	Y
11808	78	28.0435234600	-90.2030439900	27				17-MAR-2004	17-MAR-2004	Y
11808	79	28.0448851000	-90.2034736100	27				17-MAR-2004	17-MAR-2004	Y
11808	80	28.0461828400	-90.2038708100	27				17-MAR-2004	17-MAR-2004	Y
11808	81	28.0475196200	-90.2042948900	27				17-MAR-2004	17-MAR-2004	Y
11808	82	28.0488231100	-90.2047043600	27				17-MAR-2004	17-MAR-2004	Y
11808	83	28.0501512600	-90.2051100900	27				17-MAR-2004	17-MAR-2004	Y
11808	84	28.0514660600	-90.2055347700	27				17-MAR-2004	17-MAR-2004	Y
11808	85	28.0525231100	-90.2058607500	27				17-MAR-2004	17-MAR-2004	Y
11808	86	28.0536245100	-90.2062041900	27				17-MAR-2004	17-MAR-2004	Y
11808	87	28.0549393700	-90.2066319900	27				17-MAR-2004	17-MAR-2004	Y
11808	88	28.0562236700	-90.2070450900	27				17-MAR-2004	17-MAR-2004	Y
11808	89	28.0572670400	-90.2073745500	27				17-MAR-2004	17-MAR-2004	Y
11808	90	28.0579092000	-90.2075811100	27				17-MAR-2004	17-MAR-2004	Y
11808	91	28.0589031000	-90.2079118600	27				17-MAR-2004	17-MAR-2004	Y
11808	92	28.0593820300	-90.2080699500	27				17-MAR-2004	17-MAR-2004	Y
11808	93	28.0600678400	-90.2082598900	27				17-MAR-2004	17-MAR-2004	Y
11808	94	28.0607857400	-90.2084056100	27				17-MAR-2004	17-MAR-2004	Y
11808	95	28.0614883300	-90.2084742300	27				17-MAR-2004	17-MAR-2004	Y
11808	96	28.0623404400	-90.2084584000	27				17-MAR-2004	17-MAR-2004	Y
11808	97	28.0630302100	-90.2084374600	27				17-MAR-2004	17-MAR-2004	Y
11808	98	28.0644702100	-90.2083940300	27				17-MAR-2004	17-MAR-2004	Y
11808	99	28.0658607400	-90.2083518700	27				17-MAR-2004	17-MAR-2004	Y
11808	100	28.0672182800	-90.2083105600	27				17-MAR-2004	17-MAR-2004	Y
11808	101	28.0685838900	-90.2082597400	27				17-MAR-2004	17-MAR-2004	Y
11808	102	28.0700765400	-90.2082366300	27				17-MAR-2004	17-MAR-2004	Y

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11808	103	28.0714039200	-90.2081991900	27				17-MAR-2004	17-MAR-2004	Y
11808	104	28.0728413000	-90.2081620000	27				17-MAR-2004	17-MAR-2004	Y
11808	105	28.0735560500	-90.2081528100	27				17-MAR-2004	17-MAR-2004	Y
11808	106	28.0745783000	-90.2081201600	27				17-MAR-2004	17-MAR-2004	Y
11808	107	28.0756745700	-90.2080762900	27				17-MAR-2004	17-MAR-2004	Y
11808	108	28.0774467900	-90.2080087300	27				17-MAR-2004	17-MAR-2004	Y
11808	109	28.0788590500	-90.2079535900	27				17-MAR-2004	17-MAR-2004	Y
11808	110	28.0802654400	-90.2078799800	27				17-MAR-2004	17-MAR-2004	Y
11808	111	28.0816693900	-90.2078219400	27				17-MAR-2004	17-MAR-2004	Y
11808	112	28.0831336700	-90.2077561400	27				17-MAR-2004	17-MAR-2004	Y
11808	113	28.0845327200	-90.2078625300	27				17-MAR-2004	17-MAR-2004	Y
11808	114	28.0847145500	-90.2078795300	27				17-MAR-2004	17-MAR-2004	Y
11808	115	28.0858656900	-90.2079644400	27				17-MAR-2004	17-MAR-2004	Y
11808	116	28.0865795600	-90.2079118600	27				17-MAR-2004	17-MAR-2004	Y
11808	117	28.0872560600	-90.2077796300	27				17-MAR-2004	17-MAR-2004	Y
11808	118	28.0879779500	-90.2075811100	27				17-MAR-2004	17-MAR-2004	Y
11808	119	28.0886358800	-90.2073470500	27				17-MAR-2004	17-MAR-2004	Y
11808	120	28.0889168100	-90.2072343600	27				17-MAR-2004	17-MAR-2004	Y
11808	121	28.0892498300	-90.2071141200	27				17-MAR-2004	17-MAR-2004	Y
11808	122	28.0899429100	-90.2068512300	27				17-MAR-2004	17-MAR-2004	Y
11808	123	28.0906112000	-90.2065858800	27				17-MAR-2004	17-MAR-2004	Y
11808	124	28.0921052800	-90.2059580800	27				17-MAR-2004	17-MAR-2004	Y
11808	125	28.0930658600	-90.2055983300	27				17-MAR-2004	17-MAR-2004	Y
11808	126	28.0940881400	-90.2051625500	27				17-MAR-2004	17-MAR-2004	Y
11808	127	28.0948865000	-90.2048038900	27				17-MAR-2004	17-MAR-2004	Y
11808	128	28.0957793200	-90.2044923800	27				17-MAR-2004	17-MAR-2004	Y
11808	129	28.0965212100	-90.2043305200	27				17-MAR-2004	17-MAR-2004	Y
11808	130	28.0981349600	-90.2040437100	27				17-MAR-2004	17-MAR-2004	Y
11808	131	28.0995973800	-90.2037515200	27				17-MAR-2004	17-MAR-2004	Y
11808	132	28.1009623600	-90.2032664900	27				17-MAR-2004	17-MAR-2004	Y
11808	133	28.1011462400	-90.2032493200	27				17-MAR-2004	17-MAR-2004	Y
11840	1	28.9903787600	-91.4753428500	27				02-APR-2001	02-APR-2001	Y
11840	2	28.9906744800	-91.4759535900	27				02-APR-2001	02-APR-2001	Y
11840	3	28.9908973100	-91.4764285500	27				02-APR-2001	02-APR-2001	Y
11840	4	28.9912512000	-91.4769002500	27				02-APR-2001	02-APR-2001	Y
11840	5	28.9920932000	-91.4775603100	27				02-APR-2001	02-APR-2001	Y
11855	10	29.1734976500	-93.9910284700	27	71	3597921.4000	521494.0800	08-MAR-2006	24-SEP-1998	Y
11855	11	29.1734283400	-93.9911256400	27				08-MAR-2006	24-SEP-1998	Y
11855	12	29.1725204300	-93.9924934200	27				08-MAR-2006	24-SEP-1998	Y

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11855	13	29.1716476300	-93.9937927400	27				08-MAR-2006	24-SEP-1998	Y
11855	14	29.1707457900	-93.9951760700	27				08-MAR-2006	24-SEP-1998	Y
11855	15	29.1699307400	-93.9964393800	27				08-MAR-2006	24-SEP-1998	Y
11855	16	29.1690192800	-93.9976832100	27				08-MAR-2006	24-SEP-1998	Y
11855	17	29.1681818700	-93.9989556300	27				08-MAR-2006	24-SEP-1998	Y
11855	18	29.1672519300	-94.0003631900	27				08-MAR-2006	24-SEP-1998	Y
11855	19	29.1664139500	-94.0016309100	27				08-MAR-2006	24-SEP-1998	Y
11855	20	29.1655574700	-94.0029762900	27				08-MAR-2006	24-SEP-1998	Y
11855	21	29.1647363800	-94.0041386100	27				08-MAR-2006	24-SEP-1998	Y
11855	22	29.1638543700	-94.0054373400	27				08-MAR-2006	24-SEP-1998	Y
11855	23	29.1630518400	-94.0066280100	27				08-MAR-2006	24-SEP-1998	Y
11855	24	29.1621213400	-94.0079801900	27				08-MAR-2006	24-SEP-1998	Y
11855	25	29.1612817600	-94.0092412800	27				08-MAR-2006	24-SEP-1998	Y
11855	26	29.1603989700	-94.0105677300	27				08-MAR-2006	24-SEP-1998	Y
11855	27	29.1595383800	-94.0118528800	27				08-MAR-2006	24-SEP-1998	Y
11855	28	29.1586045600	-94.0132367100	27				08-MAR-2006	24-SEP-1998	Y
11855	29	29.1577645500	-94.0145083300	27				08-MAR-2006	24-SEP-1998	Y
11855	30	29.1569704300	-94.0156837400	27				08-MAR-2006	24-SEP-1998	Y
11855	31	29.1560561600	-94.0170466100	27				08-MAR-2006	24-SEP-1998	Y
11855	32	29.1551421600	-94.0184120400	27				08-MAR-2006	24-SEP-1998	Y
11855	33	29.1542827400	-94.0196515200	27				08-MAR-2006	24-SEP-1998	Y
11855	34	29.1534081900	-94.0210242800	27				08-MAR-2006	24-SEP-1998	Y
11855	35	29.1525221700	-94.0223555400	27				08-MAR-2006	24-SEP-1998	Y
11855	36	29.1516588100	-94.0236504900	27				08-MAR-2006	24-SEP-1998	Y
11855	37	29.1507572100	-94.0249374900	27				08-MAR-2006	24-SEP-1998	Y
11855	38	29.1499359700	-94.0262213300	27				08-MAR-2006	24-SEP-1998	Y
11855	39	29.1490420700	-94.0275353900	27				08-MAR-2006	24-SEP-1998	Y
11855	40	29.1481625500	-94.0288262700	27				08-MAR-2006	24-SEP-1998	Y
11855	41	29.1472580000	-94.0301823700	27				08-MAR-2006	24-SEP-1998	Y
11855	42	29.1464396300	-94.0314239900	27				08-MAR-2006	24-SEP-1998	Y
11855	43	29.1455504800	-94.0327449100	27				08-MAR-2006	24-SEP-1998	Y
11855	44	29.1446774400	-94.0340177900	27				08-MAR-2006	24-SEP-1998	Y
11855	45	29.1437716500	-94.0353499400	27				08-MAR-2006	24-SEP-1998	Y
11855	46	29.1426534300	-94.0370481900	27				08-MAR-2006	24-SEP-1998	Y
11855	47	29.1421895300	-94.0377371600	27				08-MAR-2006	24-SEP-1998	Y
11855	48	29.1411288900	-94.0392779000	27				08-MAR-2006	24-SEP-1998	Y
11855	49	29.1401894400	-94.0407087200	27				08-MAR-2006	24-SEP-1998	Y
11855	50	29.1393841100	-94.0419829000	27				08-MAR-2006	24-SEP-1998	Y
11855	51	29.1388554800	-94.0435178600	27				08-MAR-2006	24-SEP-1998	Y

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11855	52	29.1388607100	-94.0451654300	27				08-MAR-2006	24-SEP-1998	Y
11855	53	29.1390723900	-94.0460704200	27				08-MAR-2006	24-SEP-1998	Y
11855	54	29.1395374100	-94.0470470300	27				08-MAR-2006	24-SEP-1998	Y
11855	55	29.1401324300	-94.0478486900	27				08-MAR-2006	24-SEP-1998	Y
11855	56	29.1410541200	-94.0485353600	27				08-MAR-2006	24-SEP-1998	Y
11855	57	29.1422925200	-94.0490020100	27				08-MAR-2006	24-SEP-1998	Y
11855	58	29.1430191900	-94.0490903300	27				08-MAR-2006	24-SEP-1998	Y
11855	59	29.1441025800	-94.0489219800	27				08-MAR-2006	24-SEP-1998	Y
11855	60	29.1447509100	-94.0488153100	27				08-MAR-2006	24-SEP-1998	Y
11855	61	29.1456504900	-94.0485981900	27				08-MAR-2006	24-SEP-1998	Y
11855	62	29.1470654700	-94.0482479200	27				08-MAR-2006	24-SEP-1998	Y
11855	63	29.1484207900	-94.0479315900	27				08-MAR-2006	24-SEP-1998	Y
11855	64	29.1494476900	-94.0476805600	27				08-MAR-2006	24-SEP-1998	Y
11855	65	29.1497152000	-94.0476081900	27				08-MAR-2006	24-SEP-1998	Y
11855	66	29.1499454900	-94.0475663400	27				08-MAR-2006	24-SEP-1998	Y
11855	67	29.1499753600	-94.0475746200	27				08-MAR-2006	24-SEP-1998	Y
11870	1	28.7036288900	-88.5957576800	27	16	1128994.0000	10419989.0000	17-FEB-2006	01-JUN-1999	Y
11870	2	28.7038080100	-88.5959287400	27				17-FEB-2006	01-JUN-1999	Y
11870	3	28.7038902600	-88.5959214100	27				17-FEB-2006	01-JUN-1999	Y
11870	4	28.7040012300	-88.5959118600	27				17-FEB-2006	01-JUN-1999	Y
11870	5	28.7041604200	-88.5958977100	27				17-FEB-2006	01-JUN-1999	Y
11870	6	28.7042788000	-88.5958873700	27				17-FEB-2006	01-JUN-1999	Y
11870	7	28.7044897200	-88.5958690200	27				17-FEB-2006	01-JUN-1999	Y
11870	8	28.7047243300	-88.5958482400	27				17-FEB-2006	01-JUN-1999	Y
11870	9	28.7049482300	-88.5958260900	27				17-FEB-2006	01-JUN-1999	Y
11870	10	28.7060311100	-88.5957177000	27				17-FEB-2006	01-JUN-1999	Y
11870	11	28.7071239200	-88.5956075500	27				17-FEB-2006	01-JUN-1999	Y
11870	12	28.7082346500	-88.5954933700	27				17-FEB-2006	01-JUN-1999	Y
11870	13	28.7093065800	-88.5953823500	27				17-FEB-2006	01-JUN-1999	Y
11870	14	28.7104145500	-88.5952693000	27				17-FEB-2006	01-JUN-1999	Y
11870	15	28.7111451000	-88.5952037900	27				17-FEB-2006	01-JUN-1999	Y
11870	16	28.7114930600	-88.5951555700	27				17-FEB-2006	01-JUN-1999	Y
11870	17	28.7125851000	-88.5950401300	27				17-FEB-2006	01-JUN-1999	Y
11870	18	28.7136931000	-88.5949268300	27				17-FEB-2006	01-JUN-1999	Y
11870	19	28.7147732300	-88.5948158900	27				17-FEB-2006	01-JUN-1999	Y
11870	20	28.7158925500	-88.5946968000	27				17-FEB-2006	01-JUN-1999	Y
11870	21	28.7170139900	-88.5945833600	27				17-FEB-2006	01-JUN-1999	Y
11870	22	28.7180784000	-88.5944787600	27				17-FEB-2006	01-JUN-1999	Y
11870	23	28.7191733900	-88.5943951800	27				17-FEB-2006	01-JUN-1999	Y

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11870	24	28.7202906700	-88.5942832700	27				17-FEB-2006	01-JUN-1999	Y
11870	25	28.7213733000	-88.5941748500	27				17-FEB-2006	01-JUN-1999	Y
11870	26	28.7224667900	-88.5940996700	27				17-FEB-2006	01-JUN-1999	Y
11870	27	28.7235597600	-88.5940210800	27				17-FEB-2006	01-JUN-1999	Y
11870	28	28.7246458000	-88.5939479700	27				17-FEB-2006	01-JUN-1999	Y
11870	29	28.7257546100	-88.5939036000	27				17-FEB-2006	01-JUN-1999	Y
11870	30	28.7268469500	-88.5939023500	27				17-FEB-2006	01-JUN-1999	Y
11870	31	28.7279539600	-88.5939400200	27				17-FEB-2006	01-JUN-1999	Y
11870	32	28.7290492600	-88.5940352800	27				17-FEB-2006	01-JUN-1999	Y
11870	33	28.7301313800	-88.5942039500	27				17-FEB-2006	01-JUN-1999	Y
11870	34	28.7312050600	-88.5944314800	27				17-FEB-2006	01-JUN-1999	Y
11870	35	28.7322906000	-88.5947038200	27				17-FEB-2006	01-JUN-1999	Y
11870	36	28.7333532300	-88.5949830000	27				17-FEB-2006	01-JUN-1999	Y
11870	37	28.7344093100	-88.5953039000	27				17-FEB-2006	01-JUN-1999	Y
11870	38	28.7354773800	-88.5956337300	27				17-FEB-2006	01-JUN-1999	Y
11870	39	28.7365336600	-88.5959608900	27				17-FEB-2006	01-JUN-1999	Y
11870	40	28.7376029100	-88.5962841900	27				17-FEB-2006	01-JUN-1999	Y
11870	41	28.7386511600	-88.5966134300	27				17-FEB-2006	01-JUN-1999	Y
11870	42	28.7397215900	-88.5969533100	27				17-FEB-2006	01-JUN-1999	Y
11870	43	28.7407795700	-88.5972777100	27				17-FEB-2006	01-JUN-1999	Y
11870	44	28.7418256900	-88.5976029100	27				17-FEB-2006	01-JUN-1999	Y
11870	45	28.7429016700	-88.5979385000	27				17-FEB-2006	01-JUN-1999	Y
11870	46	28.7439507600	-88.5982680900	27				17-FEB-2006	01-JUN-1999	Y
11870	47	28.7450201900	-88.5985989400	27				17-FEB-2006	01-JUN-1999	Y
11870	48	28.7460813800	-88.5989281500	27				17-FEB-2006	01-JUN-1999	Y
11870	49	28.7471252200	-88.5992576800	27				17-FEB-2006	01-JUN-1999	Y
11870	50	28.7481630600	-88.5995843000	27				17-FEB-2006	01-JUN-1999	Y
11870	51	28.7492678000	-88.5999316600	27				17-FEB-2006	01-JUN-1999	Y
11870	52	28.7502946900	-88.6002519100	27				17-FEB-2006	01-JUN-1999	Y
11870	53	28.7513618400	-88.6005912000	27				17-FEB-2006	01-JUN-1999	Y
11870	54	28.7524504300	-88.6009270700	27				17-FEB-2006	01-JUN-1999	Y
11870	55	28.7535047400	-88.6012580900	27				17-FEB-2006	01-JUN-1999	Y
11870	56	28.7545572800	-88.6015978000	27				17-FEB-2006	01-JUN-1999	Y
11870	57	28.7546411400	-88.6016240500	27				17-FEB-2006	01-JUN-1999	Y
11870	58	28.7556033300	-88.6019252400	27				17-FEB-2006	01-JUN-1999	Y
11870	59	28.7566804600	-88.6022572300	27				17-FEB-2006	01-JUN-1999	Y
11870	60	28.7577247300	-88.6025746700	27				17-FEB-2006	01-JUN-1999	Y
11870	61	28.7587968500	-88.6029094300	27				17-FEB-2006	01-JUN-1999	Y
11870	62	28.7598544400	-88.6032398900	27				17-FEB-2006	01-JUN-1999	Y

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11870	63	28.7609359200	-88.6035738400	27				17-FEB-2006	01-JUN-1999	Y
11870	64	28.7620258400	-88.6039148300	27				17-FEB-2006	01-JUN-1999	Y
11870	65	28.7630639900	-88.6042369000	27				17-FEB-2006	01-JUN-1999	Y
11870	66	28.7641071900	-88.6045515500	27				17-FEB-2006	01-JUN-1999	Y
11870	67	28.7651606100	-88.6048851100	27				17-FEB-2006	01-JUN-1999	Y
11870	68	28.7662159600	-88.6052183800	27				17-FEB-2006	01-JUN-1999	Y
11870	69	28.7672837700	-88.6055440800	27				17-FEB-2006	01-JUN-1999	Y
11870	70	28.7683408000	-88.6058749000	27				17-FEB-2006	01-JUN-1999	Y
11870	71	28.7693951100	-88.6062029100	27				17-FEB-2006	01-JUN-1999	Y
11870	72	28.7705437600	-88.6065544700	27				17-FEB-2006	01-JUN-1999	Y
11870	73	28.7716065600	-88.6068850900	27				17-FEB-2006	01-JUN-1999	Y
11870	74	28.7726753100	-88.6072242600	27				17-FEB-2006	01-JUN-1999	Y
11870	75	28.7736356800	-88.6075177400	27				17-FEB-2006	01-JUN-1999	Y
11870	76	28.7747992800	-88.6078858200	27				17-FEB-2006	01-JUN-1999	Y
11870	77	28.7758505500	-88.6082122600	27				17-FEB-2006	01-JUN-1999	Y
11870	78	28.7768237800	-88.6085102900	27				17-FEB-2006	01-JUN-1999	Y
11870	79	28.7779759800	-88.6088664000	27				17-FEB-2006	01-JUN-1999	Y
11870	80	28.7790478500	-88.6091947000	27				17-FEB-2006	01-JUN-1999	Y
11870	81	28.7801068300	-88.6095243800	27				17-FEB-2006	01-JUN-1999	Y
11870	82	28.7811634500	-88.6098624700	27				17-FEB-2006	01-JUN-1999	Y
11870	83	28.7821991000	-88.6101852800	27				17-FEB-2006	01-JUN-1999	Y
11870	84	28.7832925900	-88.6105273700	27				17-FEB-2006	01-JUN-1999	Y
11870	85	28.7834639000	-88.6105812100	27				17-FEB-2006	01-JUN-1999	Y
11870	86	28.7843372200	-88.6108556100	27				17-FEB-2006	01-JUN-1999	Y
11870	87	28.7854065500	-88.6111917600	27				17-FEB-2006	01-JUN-1999	Y
11870	88	28.7864621800	-88.6115220600	27				17-FEB-2006	01-JUN-1999	Y
11870	89	28.7875142700	-88.6118526200	27				17-FEB-2006	01-JUN-1999	Y
11870	90	28.7885643700	-88.6121859700	27				17-FEB-2006	01-JUN-1999	Y
11870	91	28.7896009500	-88.6124988500	27				17-FEB-2006	01-JUN-1999	Y
11870	92	28.7906577600	-88.6128463700	27				17-FEB-2006	01-JUN-1999	Y
11870	93	28.7917504900	-88.6131794600	27				17-FEB-2006	01-JUN-1999	Y
11870	94	28.7928122400	-88.6135036400	27				17-FEB-2006	01-JUN-1999	Y
11870	95	28.7938798300	-88.6138442000	27				17-FEB-2006	01-JUN-1999	Y
11870	96	28.7949070000	-88.6141662800	27				17-FEB-2006	01-JUN-1999	Y
11870	97	28.7959489100	-88.6144908400	27				17-FEB-2006	01-JUN-1999	Y
11870	98	28.7970308400	-88.6148297300	27				17-FEB-2006	01-JUN-1999	Y
11870	99	28.7980517000	-88.6151460200	27				17-FEB-2006	01-JUN-1999	Y
11870	100	28.7980637600	-88.6151497600	27				17-FEB-2006	01-JUN-1999	Y
11870	101	28.7991088600	-88.6154884400	27				17-FEB-2006	01-JUN-1999	Y

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11870	102	28.8001835600	-88.6158313100	27				17-FEB-2006	01-JUN-1999	Y
11870	103	28.8012519600	-88.6161512800	27				17-FEB-2006	01-JUN-1999	Y
11870	104	28.8023049200	-88.6164763400	27				17-FEB-2006	01-JUN-1999	Y
11870	105	28.8033604200	-88.6168164300	27				17-FEB-2006	01-JUN-1999	Y
11870	106	28.8044158200	-88.6171415300	27				17-FEB-2006	01-JUN-1999	Y
11870	107	28.8054620800	-88.6174724700	27				17-FEB-2006	01-JUN-1999	Y
11870	108	28.8065252400	-88.6178139500	27				17-FEB-2006	01-JUN-1999	Y
11870	109	28.8075876600	-88.6181526100	27				17-FEB-2006	01-JUN-1999	Y
11870	110	28.8086765000	-88.6184876600	27				17-FEB-2006	01-JUN-1999	Y
11870	111	28.8097084100	-88.6187983900	27				17-FEB-2006	01-JUN-1999	Y
11870	112	28.8107790400	-88.6191353300	27				17-FEB-2006	01-JUN-1999	Y
11870	113	28.8118441900	-88.6194756600	27				17-FEB-2006	01-JUN-1999	Y
11870	114	28.8128998800	-88.6198217200	27				17-FEB-2006	01-JUN-1999	Y
11870	115	28.8139567400	-88.6201628400	27				17-FEB-2006	01-JUN-1999	Y
11870	116	28.8150170600	-88.6204900000	27				17-FEB-2006	01-JUN-1999	Y
11870	117	28.8160750300	-88.6208267800	27				17-FEB-2006	01-JUN-1999	Y
11870	118	28.8171353800	-88.6211536100	27				17-FEB-2006	01-JUN-1999	Y
11870	119	28.8181948500	-88.6214848400	27				17-FEB-2006	01-JUN-1999	Y
11870	120	28.8192537000	-88.6218169700	27				17-FEB-2006	01-JUN-1999	Y
11870	121	28.8203183600	-88.6221260600	27				17-FEB-2006	01-JUN-1999	Y
11870	122	28.8213798300	-88.6224485900	27				17-FEB-2006	01-JUN-1999	Y
11870	123	28.8224363900	-88.6227907300	27				17-FEB-2006	01-JUN-1999	Y
11870	124	28.8234915000	-88.6231387300	27				17-FEB-2006	01-JUN-1999	Y
11870	125	28.8245422100	-88.6234658100	27				17-FEB-2006	01-JUN-1999	Y
11870	126	28.8256872700	-88.6238130700	27				17-FEB-2006	01-JUN-1999	Y
11870	127	28.8267717800	-88.6241409600	27				17-FEB-2006	01-JUN-1999	Y
11870	128	28.8278239600	-88.6244546500	27				17-FEB-2006	01-JUN-1999	Y
11870	129	28.8288122600	-88.6247560500	27				17-FEB-2006	01-JUN-1999	Y
11870	130	28.8298713300	-88.6250714200	27				17-FEB-2006	01-JUN-1999	Y
11870	131	28.8309258600	-88.6253985600	27				17-FEB-2006	01-JUN-1999	Y
11870	132	28.8319821000	-88.6257179600	27				17-FEB-2006	01-JUN-1999	Y
11870	133	28.8331444000	-88.6260727300	27				17-FEB-2006	01-JUN-1999	Y
11870	134	28.8341646900	-88.6264124500	27				17-FEB-2006	01-JUN-1999	Y
11870	135	28.8352477100	-88.6267029300	27				17-FEB-2006	01-JUN-1999	Y
11870	136	28.8363042700	-88.6270438800	27				17-FEB-2006	01-JUN-1999	Y
11870	137	28.8373595900	-88.6273701800	27				17-FEB-2006	01-JUN-1999	Y
11870	138	28.8384198900	-88.6276768200	27				17-FEB-2006	01-JUN-1999	Y
11870	139	28.8395174100	-88.6280418600	27				17-FEB-2006	01-JUN-1999	Y
11870	140	28.8405533400	-88.6283160200	27				17-FEB-2006	01-JUN-1999	Y

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11870	141	28.8414613400	-88.6285893500	27				17-FEB-2006	01-JUN-1999	Y
11870	142	28.8415819100	-88.6286256500	27				17-FEB-2006	01-JUN-1999	Y
11870	143	28.8427055100	-88.6289720700	27				17-FEB-2006	01-JUN-1999	Y
11870	144	28.8437570700	-88.6292699200	27				17-FEB-2006	01-JUN-1999	Y
11870	145	28.8447792800	-88.6296091500	27				17-FEB-2006	01-JUN-1999	Y
11870	146	28.8458161900	-88.6299139500	27				17-FEB-2006	01-JUN-1999	Y
11870	147	28.8469586800	-88.6302416300	27				17-FEB-2006	01-JUN-1999	Y
11870	148	28.8479930100	-88.6305567400	27				17-FEB-2006	01-JUN-1999	Y
11870	149	28.8490348200	-88.6308419400	27				17-FEB-2006	01-JUN-1999	Y
11870	150	28.8501050700	-88.6311619600	27				17-FEB-2006	01-JUN-1999	Y
11870	151	28.8511826500	-88.6314911300	27				17-FEB-2006	01-JUN-1999	Y
11870	152	28.8522588100	-88.6318269100	27				17-FEB-2006	01-JUN-1999	Y
11870	153	28.8533375600	-88.6321511800	27				17-FEB-2006	01-JUN-1999	Y
11870	154	28.8544139800	-88.6324853900	27				17-FEB-2006	01-JUN-1999	Y
11870	155	28.8553867600	-88.6327689300	27				17-FEB-2006	01-JUN-1999	Y
11870	156	28.8564637600	-88.6331009700	27				17-FEB-2006	01-JUN-1999	Y
11870	157	28.8575120800	-88.6334385100	27				17-FEB-2006	01-JUN-1999	Y
11870	158	28.8586660200	-88.6337767700	27				17-FEB-2006	01-JUN-1999	Y
11870	159	28.8597129600	-88.6340918300	27				17-FEB-2006	01-JUN-1999	Y
11870	160	28.8607212200	-88.6343978300	27				17-FEB-2006	01-JUN-1999	Y
11870	161	28.8617610100	-88.6347152700	27				17-FEB-2006	01-JUN-1999	Y
11870	162	28.8628291600	-88.6350478400	27				17-FEB-2006	01-JUN-1999	Y
11870	163	28.8638916100	-88.6353787600	27				17-FEB-2006	01-JUN-1999	Y
11870	164	28.8649736800	-88.6357003500	27				17-FEB-2006	01-JUN-1999	Y
11870	165	28.8660304700	-88.6360165200	27				17-FEB-2006	01-JUN-1999	Y
11870	166	28.8670836900	-88.6363373200	27				17-FEB-2006	01-JUN-1999	Y
11870	167	28.8681493900	-88.6366702000	27				17-FEB-2006	01-JUN-1999	Y
11870	168	28.8692327800	-88.6369933700	27				17-FEB-2006	01-JUN-1999	Y
11870	169	28.8702794100	-88.6373122200	27				17-FEB-2006	01-JUN-1999	Y
11870	170	28.8713412300	-88.6376472800	27				17-FEB-2006	01-JUN-1999	Y
11870	171	28.8723923600	-88.6379768400	27				17-FEB-2006	01-JUN-1999	Y
11870	172	28.8734493400	-88.6383040000	27				17-FEB-2006	01-JUN-1999	Y
11870	173	28.8745983600	-88.6386610400	27				17-FEB-2006	01-JUN-1999	Y
11870	174	28.8756837700	-88.6390002200	27				17-FEB-2006	01-JUN-1999	Y
11870	175	28.8767207400	-88.6393196200	27				17-FEB-2006	01-JUN-1999	Y
11870	176	28.8777072400	-88.6396272600	27				17-FEB-2006	01-JUN-1999	Y
11870	177	28.8787549300	-88.6399489900	27				17-FEB-2006	01-JUN-1999	Y
11870	178	28.8798168000	-88.6402788000	27				17-FEB-2006	01-JUN-1999	Y
11870	179	28.8808770200	-88.6406063700	27				17-FEB-2006	01-JUN-1999	Y

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11870	180	28.8819167100	-88.6409273400	27				17-FEB-2006	01-JUN-1999	Y
11870	181	28.8830103700	-88.6412670500	27				17-FEB-2006	01-JUN-1999	Y
11870	182	28.8840598700	-88.6415954100	27				17-FEB-2006	01-JUN-1999	Y
11870	183	28.8848713500	-88.6418430300	27				17-FEB-2006	01-JUN-1999	Y
11870	184	28.8851223500	-88.6419196000	27				17-FEB-2006	01-JUN-1999	Y
11870	185	28.8861820100	-88.6422519200	27				17-FEB-2006	01-JUN-1999	Y
11870	186	28.8872471500	-88.6425833600	27				17-FEB-2006	01-JUN-1999	Y
11870	187	28.8882733200	-88.6429057600	27				17-FEB-2006	01-JUN-1999	Y
11870	188	28.8893543600	-88.6432418400	27				17-FEB-2006	01-JUN-1999	Y
11870	189	28.8904015800	-88.6435758300	27				17-FEB-2006	01-JUN-1999	Y
11870	190	28.8914659500	-88.6439054500	27				17-FEB-2006	01-JUN-1999	Y
11870	191	28.8926275900	-88.6442624800	27				17-FEB-2006	01-JUN-1999	Y
11870	192	28.8936833500	-88.6445960400	27				17-FEB-2006	01-JUN-1999	Y
11870	193	28.8947334900	-88.6449166700	27				17-FEB-2006	01-JUN-1999	Y
11870	194	28.8958206200	-88.6452491400	27				17-FEB-2006	01-JUN-1999	Y
11870	195	28.8968613500	-88.6455733800	27				17-FEB-2006	01-JUN-1999	Y
11870	196	28.8979319100	-88.6459109500	27				17-FEB-2006	01-JUN-1999	Y
11870	197	28.8989928300	-88.6462495700	27				17-FEB-2006	01-JUN-1999	Y
11870	198	28.9000301800	-88.6465803800	27				17-FEB-2006	01-JUN-1999	Y
11870	199	28.9011138000	-88.6469290800	27				17-FEB-2006	01-JUN-1999	Y
11870	200	28.9021454500	-88.6472541600	27				17-FEB-2006	01-JUN-1999	Y
11870	201	28.9031900200	-88.6475816300	27				17-FEB-2006	01-JUN-1999	Y
11870	202	28.9042356300	-88.6479113500	27				17-FEB-2006	01-JUN-1999	Y
11870	203	28.9053039300	-88.6482507500	27				17-FEB-2006	01-JUN-1999	Y
11870	204	28.9063706800	-88.6485864400	27				17-FEB-2006	01-JUN-1999	Y
11870	205	28.9074218000	-88.6489153000	27				17-FEB-2006	01-JUN-1999	Y
11870	206	28.9084835100	-88.6492559000	27				17-FEB-2006	01-JUN-1999	Y
11870	207	28.9095222700	-88.6495579000	27				17-FEB-2006	01-JUN-1999	Y
11870	208	28.9105979400	-88.6499066600	27				17-FEB-2006	01-JUN-1999	Y
11870	209	28.9116479000	-88.6502402400	27				17-FEB-2006	01-JUN-1999	Y
11870	210	28.9127135500	-88.6505724900	27				17-FEB-2006	01-JUN-1999	Y
11870	211	28.9137622000	-88.6509010400	27				17-FEB-2006	01-JUN-1999	Y
11870	212	28.9148144100	-88.6512302800	27				17-FEB-2006	01-JUN-1999	Y
11870	213	28.9158727300	-88.6515549400	27				17-FEB-2006	01-JUN-1999	Y
11870	214	28.9169375700	-88.6518859500	27				17-FEB-2006	01-JUN-1999	Y
11870	215	28.9179813100	-88.6522122600	27				17-FEB-2006	01-JUN-1999	Y
11870	216	28.9191320300	-88.6525809500	27				17-FEB-2006	01-JUN-1999	Y
11870	217	28.9201990100	-88.6529167100	27				17-FEB-2006	01-JUN-1999	Y
11870	218	28.9212429700	-88.6532471100	27				17-FEB-2006	01-JUN-1999	Y

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11870	219	28.9223061100	-88.6535800200	27				17-FEB-2006	01-JUN-1999	Y
11870	220	28.9233451800	-88.6539057000	27				17-FEB-2006	01-JUN-1999	Y
11870	221	28.9243989600	-88.6542403100	27				17-FEB-2006	01-JUN-1999	Y
11870	222	28.9254571300	-88.6545760000	27				17-FEB-2006	01-JUN-1999	Y
11870	223	28.9265055000	-88.6549015000	27				17-FEB-2006	01-JUN-1999	Y
11870	224	28.9275611400	-88.6552433900	27				17-FEB-2006	01-JUN-1999	Y
11870	225	28.9282748900	-88.6554709900	27				17-FEB-2006	01-JUN-1999	Y
11870	226	28.9286165500	-88.6555799600	27				17-FEB-2006	01-JUN-1999	Y
11870	227	28.9296795400	-88.6559038500	27				17-FEB-2006	01-JUN-1999	Y
11870	228	28.9307440300	-88.6562418600	27				17-FEB-2006	01-JUN-1999	Y
11870	229	28.9318121400	-88.6565720900	27				17-FEB-2006	01-JUN-1999	Y
11870	230	28.9328668400	-88.6568983700	27				17-FEB-2006	01-JUN-1999	Y
11870	231	28.9339301600	-88.6572398000	27				17-FEB-2006	01-JUN-1999	Y
11870	232	28.9349746300	-88.6575699900	27				17-FEB-2006	01-JUN-1999	Y
11870	233	28.9360400000	-88.6579011400	27				17-FEB-2006	01-JUN-1999	Y
11870	234	28.9370937900	-88.6582361900	27				17-FEB-2006	01-JUN-1999	Y
11870	235	28.9381728500	-88.6585704200	27				17-FEB-2006	01-JUN-1999	Y
11870	236	28.9392290800	-88.6589055200	27				17-FEB-2006	01-JUN-1999	Y
11870	237	28.9402837300	-88.6592359100	27				17-FEB-2006	01-JUN-1999	Y
11870	238	28.9413414500	-88.6595641700	27				17-FEB-2006	01-JUN-1999	Y
11870	239	28.9423977700	-88.6598920900	27				17-FEB-2006	01-JUN-1999	Y
11870	240	28.9434595500	-88.6602242100	27				17-FEB-2006	01-JUN-1999	Y
11870	241	28.9445159000	-88.6605493400	27				17-FEB-2006	01-JUN-1999	Y
11870	242	28.9456081800	-88.6608831800	27				17-FEB-2006	01-JUN-1999	Y
11870	243	28.9466430000	-88.6612145500	27				17-FEB-2006	01-JUN-1999	Y
11870	244	28.9477075600	-88.6615429600	27				17-FEB-2006	01-JUN-1999	Y
11870	245	28.9487481700	-88.6618735000	27				17-FEB-2006	01-JUN-1999	Y
11870	246	28.9497959400	-88.6622050900	27				17-FEB-2006	01-JUN-1999	Y
11870	247	28.9509528500	-88.6625819400	27				17-FEB-2006	01-JUN-1999	Y
11870	248	28.9513185400	-88.6627018900	27				17-FEB-2006	01-JUN-1999	Y
11870	249	28.9519105800	-88.6628961300	27				17-FEB-2006	01-JUN-1999	Y
11870	250	28.9530599700	-88.6632597400	27				17-FEB-2006	01-JUN-1999	Y
11870	251	28.9541253300	-88.6635919600	27				17-FEB-2006	01-JUN-1999	Y
11870	252	28.9551857000	-88.6639253500	27				17-FEB-2006	01-JUN-1999	Y
11870	253	28.9562216400	-88.6642524300	27				17-FEB-2006	01-JUN-1999	Y
11870	254	28.9573090400	-88.6645812700	27				17-FEB-2006	01-JUN-1999	Y
11870	255	28.9583711500	-88.6649072400	27				17-FEB-2006	01-JUN-1999	Y
11870	256	28.9594315100	-88.6652403200	27				17-FEB-2006	01-JUN-1999	Y
11870	257	28.9604912900	-88.6655762800	27				17-FEB-2006	01-JUN-1999	Y

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11870	258	28.9615516600	-88.6659091000	27				17-FEB-2006	01-JUN-1999	Y
11870	259	28.9626117300	-88.6662441000	27				17-FEB-2006	01-JUN-1999	Y
11870	260	28.9636732400	-88.6665728900	27				17-FEB-2006	01-JUN-1999	Y
11870	261	28.9647333100	-88.6669076000	27				17-FEB-2006	01-JUN-1999	Y
11870	262	28.9658103900	-88.6672451200	27				17-FEB-2006	01-JUN-1999	Y
11870	263	28.9668675200	-88.6675726100	27				17-FEB-2006	01-JUN-1999	Y
11870	264	28.9679334100	-88.6679027400	27				17-FEB-2006	01-JUN-1999	Y
11870	265	28.9689765300	-88.6682284500	27				17-FEB-2006	01-JUN-1999	Y
11870	266	28.9700382800	-88.6685626000	27				17-FEB-2006	01-JUN-1999	Y
11870	267	28.9710994000	-88.6689001800	27				17-FEB-2006	01-JUN-1999	Y
11870	268	28.9716767100	-88.6690805700	27				17-FEB-2006	01-JUN-1999	Y
11870	269	28.9721619700	-88.6692321700	27				17-FEB-2006	01-JUN-1999	Y
11870	270	28.9732239700	-88.6695654100	27				17-FEB-2006	01-JUN-1999	Y
11870	271	28.9742708100	-88.6699003100	27				17-FEB-2006	01-JUN-1999	Y
11870	272	28.9753163400	-88.6702311100	27				17-FEB-2006	01-JUN-1999	Y
11870	273	28.9763811100	-88.6705647200	27				17-FEB-2006	01-JUN-1999	Y
11870	274	28.9774272000	-88.6708921000	27				17-FEB-2006	01-JUN-1999	Y
11870	275	28.9784780500	-88.6712167500	27				17-FEB-2006	01-JUN-1999	Y
11870	276	28.9795389700	-88.6715478600	27				17-FEB-2006	01-JUN-1999	Y
11870	277	28.9806007600	-88.6718748500	27				17-FEB-2006	01-JUN-1999	Y
11870	278	28.9816599100	-88.6722128200	27				17-FEB-2006	01-JUN-1999	Y
11870	279	28.9827194000	-88.6725501500	27				17-FEB-2006	01-JUN-1999	Y
11870	280	28.9838959400	-88.6729175200	27				17-FEB-2006	01-JUN-1999	Y
11870	281	28.9848378900	-88.6732154400	27				17-FEB-2006	01-JUN-1999	Y
11870	282	28.9859111800	-88.6735464700	27				17-FEB-2006	01-JUN-1999	Y
11870	284	28.9869618900	-88.6738799300	27				17-FEB-2006	01-JUN-1999	Y
11870	285	28.9880236800	-88.6742063600	27				17-FEB-2006	01-JUN-1999	Y
11870	286	28.9890857500	-88.6745328500	27				17-FEB-2006	01-JUN-1999	Y
11870	287	28.9901460700	-88.6748667700	27				17-FEB-2006	01-JUN-1999	Y
11870	288	28.9912063300	-88.6752051400	27				17-FEB-2006	01-JUN-1999	Y
11870	289	28.9922603200	-88.6755399400	27				17-FEB-2006	01-JUN-1999	Y
11870	290	28.9933222200	-88.6758811400	27				17-FEB-2006	01-JUN-1999	Y
11870	291	28.9943635600	-88.6762148400	27				17-FEB-2006	01-JUN-1999	Y
11870	292	28.9954167600	-88.6765461800	27				17-FEB-2006	01-JUN-1999	Y
11870	293	28.9964726000	-88.6768841700	27				17-FEB-2006	01-JUN-1999	Y
11870	294	28.9975400400	-88.6772220500	27				17-FEB-2006	01-JUN-1999	Y
11870	295	28.9985825200	-88.6775523600	27				17-FEB-2006	01-JUN-1999	Y
11870	296	28.9996304100	-88.6778899300	27				17-FEB-2006	01-JUN-1999	Y
11870	297	29.0007754000	-88.6782487900	27				17-FEB-2006	01-JUN-1999	Y

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11870	298	29.0018468000	-88.6785974200	27				17-FEB-2006	01-JUN-1999	Y
11870	299	29.0028960500	-88.6789360100	27				17-FEB-2006	01-JUN-1999	Y
11870	300	29.0039480000	-88.6792787100	27				17-FEB-2006	01-JUN-1999	Y
11870	301	29.0049907800	-88.6796056000	27				17-FEB-2006	01-JUN-1999	Y
11870	302	29.0060487200	-88.6799330900	27				17-FEB-2006	01-JUN-1999	Y
11870	303	29.0071591700	-88.6802801700	27				17-FEB-2006	01-JUN-1999	Y
11870	304	29.0081849700	-88.6806037100	27				17-FEB-2006	01-JUN-1999	Y
11870	305	29.0092523300	-88.6809451400	27				17-FEB-2006	01-JUN-1999	Y
11870	306	29.0102500700	-88.6812444500	27				17-FEB-2006	01-JUN-1999	Y
11870	307	29.0113792600	-88.6816124900	27				17-FEB-2006	01-JUN-1999	Y
11870	308	29.0123641000	-88.6819122700	27				17-FEB-2006	01-JUN-1999	Y
11870	309	29.0135066300	-88.6822683700	27				17-FEB-2006	01-JUN-1999	Y
11870	310	29.0145451300	-88.6825837100	27				17-FEB-2006	01-JUN-1999	Y
11870	311	29.0150759100	-88.6827461600	27				17-FEB-2006	01-JUN-1999	Y
11870	312	29.0156159800	-88.6829114700	27				17-FEB-2006	01-JUN-1999	Y
11870	313	29.0166533200	-88.6832330300	27				17-FEB-2006	01-JUN-1999	Y
11870	314	29.0177169600	-88.6835628400	27				17-FEB-2006	01-JUN-1999	Y
11870	315	29.0178788900	-88.6836136900	27				17-FEB-2006	01-JUN-1999	Y
11870	316	29.0187742400	-88.6838735400	27				17-FEB-2006	01-JUN-1999	Y
11870	317	29.0198162300	-88.6841974200	27				17-FEB-2006	01-JUN-1999	Y
11870	318	29.0208786300	-88.6845385000	27				17-FEB-2006	01-JUN-1999	Y
11870	319	29.0219207600	-88.6848307900	27				17-FEB-2006	01-JUN-1999	Y
11870	320	29.0229842800	-88.6852360600	27				17-FEB-2006	01-JUN-1999	Y
11870	321	29.0240383300	-88.6855823800	27				17-FEB-2006	01-JUN-1999	Y
11870	322	29.0250881200	-88.6859217500	27				17-FEB-2006	01-JUN-1999	Y
11870	323	29.0261636400	-88.6862687200	27				17-FEB-2006	01-JUN-1999	Y
11870	324	29.0272712800	-88.6866203200	27				17-FEB-2006	01-JUN-1999	Y
11870	325	29.0283472400	-88.6869541900	27				17-FEB-2006	01-JUN-1999	Y
11870	326	29.0293241200	-88.6872513900	27				17-FEB-2006	01-JUN-1999	Y
11870	327	29.0304176600	-88.6875843100	27				17-FEB-2006	01-JUN-1999	Y
11870	328	29.0314498600	-88.6879005700	27				17-FEB-2006	01-JUN-1999	Y
11870	329	29.0325414700	-88.6882359500	27				17-FEB-2006	01-JUN-1999	Y
11870	330	29.0336603900	-88.6885852700	27				17-FEB-2006	01-JUN-1999	Y
11870	331	29.0346556700	-88.6889056700	27				17-FEB-2006	01-JUN-1999	Y
11870	332	29.0357856600	-88.6892511200	27				17-FEB-2006	01-JUN-1999	Y
11870	333	29.0367702600	-88.6895654200	27				17-FEB-2006	01-JUN-1999	Y
11870	334	29.0378097000	-88.6898931000	27				17-FEB-2006	01-JUN-1999	Y
11870	335	29.0389652000	-88.6902659100	27				17-FEB-2006	01-JUN-1999	Y
11870	336	29.0400243000	-88.6906074200	27				17-FEB-2006	01-JUN-1999	Y

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11870	337	29.0410911900	-88.6909374500	27				17-FEB-2006	01-JUN-1999	Y
11870	338	29.0421684900	-88.6912748900	27				17-FEB-2006	01-JUN-1999	Y
11870	339	29.0431224500	-88.6915733600	27				17-FEB-2006	01-JUN-1999	Y
11870	340	29.0441762200	-88.6919007200	27				17-FEB-2006	01-JUN-1999	Y
11870	341	29.0453241000	-88.6922665700	27				17-FEB-2006	01-JUN-1999	Y
11870	342	29.0462967600	-88.6925672400	27				17-FEB-2006	01-JUN-1999	Y
11870	343	29.0474543200	-88.6929279400	27				17-FEB-2006	01-JUN-1999	Y
11870	344	29.0484055600	-88.6932261100	27				17-FEB-2006	01-JUN-1999	Y
11870	345	29.0495472200	-88.6935849700	27				17-FEB-2006	01-JUN-1999	Y
11870	346	29.0506029000	-88.6939105300	27				17-FEB-2006	01-JUN-1999	Y
11870	347	29.0516692300	-88.6942425100	27				17-FEB-2006	01-JUN-1999	Y
11870	348	29.0527357400	-88.6945820400	27				17-FEB-2006	01-JUN-1999	Y
11870	349	29.0538043800	-88.6949056400	27				17-FEB-2006	01-JUN-1999	Y
11870	350	29.0548762700	-88.6952321300	27				17-FEB-2006	01-JUN-1999	Y
11870	351	29.0559097000	-88.6955557600	27				17-FEB-2006	01-JUN-1999	Y
11870	352	29.0569576600	-88.6958843400	27				17-FEB-2006	01-JUN-1999	Y
11870	353	29.0580236000	-88.6962226800	27				17-FEB-2006	01-JUN-1999	Y
11870	354	29.0584737700	-88.6963633700	27				17-FEB-2006	01-JUN-1999	Y
11870	355	29.0590658000	-88.6965483600	27				17-FEB-2006	01-JUN-1999	Y
11870	356	29.0601299400	-88.6969023000	27				17-FEB-2006	01-JUN-1999	Y
11870	357	29.0611984800	-88.6972544100	27				17-FEB-2006	01-JUN-1999	Y
11870	358	29.0622334400	-88.6975891100	27				17-FEB-2006	01-JUN-1999	Y
11870	359	29.0632780100	-88.6979198700	27				17-FEB-2006	01-JUN-1999	Y
11870	360	29.0643403800	-88.6982591000	27				17-FEB-2006	01-JUN-1999	Y
11870	361	29.0649938200	-88.6984407400	27				17-FEB-2006	01-JUN-1999	Y
11870	362	29.0653829600	-88.6985779700	27				17-FEB-2006	01-JUN-1999	Y
11870	363	29.0664511600	-88.6989132400	27				17-FEB-2006	01-JUN-1999	Y
11870	364	29.0675919800	-88.6992690900	27				17-FEB-2006	01-JUN-1999	Y
11870	365	29.0686470000	-88.6996000900	27				17-FEB-2006	01-JUN-1999	Y
11870	366	29.0696883300	-88.6999299300	27				17-FEB-2006	01-JUN-1999	Y
11870	367	29.0707611800	-88.7002671600	27				17-FEB-2006	01-JUN-1999	Y
11870	368	29.0717849800	-88.7005892100	27				17-FEB-2006	01-JUN-1999	Y
11870	369	29.0728728900	-88.7009310800	27				17-FEB-2006	01-JUN-1999	Y
11870	370	29.0739248800	-88.7012661300	27				17-FEB-2006	01-JUN-1999	Y
11870	371	29.0749640400	-88.7015890900	27				17-FEB-2006	01-JUN-1999	Y
11870	372	29.0760186100	-88.7019157500	27				17-FEB-2006	01-JUN-1999	Y
11870	373	29.0770546400	-88.7022486500	27				17-FEB-2006	01-JUN-1999	Y
11870	374	29.0781455200	-88.7025947100	27				17-FEB-2006	01-JUN-1999	Y
11870	375	29.0791965700	-88.7029379000	27				17-FEB-2006	01-JUN-1999	Y

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11870	376	29.0802418300	-88.7032810300	27				17-FEB-2006	01-JUN-1999	Y
11870	377	29.0813013700	-88.7036249900	27				17-FEB-2006	01-JUN-1999	Y
11870	378	29.0823708400	-88.7039666600	27				17-FEB-2006	01-JUN-1999	Y
11870	379	29.0834382800	-88.7043170700	27				17-FEB-2006	01-JUN-1999	Y
11870	380	29.0836522300	-88.7043854000	27				17-FEB-2006	01-JUN-1999	Y
11870	381	29.0838387800	-88.7044451500	27				17-FEB-2006	01-JUN-1999	Y
11870	382	29.0838659000	-88.7044537300	27				17-FEB-2006	01-JUN-1999	Y
11870	383	29.0839757200	-88.7044890400	27				17-FEB-2006	01-JUN-1999	Y
11873	1	28.8989737700	-90.4769800000	27	72	2274058.2000	85505.5100	14-AUG-2015	14-AUG-2015	Y
11873	2	28.8980251800	-90.4765406500	27	72	2274201.3800	85161.6100	14-AUG-2015	14-AUG-2015	Y
11875	1	27.0172468700	-94.9081986000	27				22-AUG-2000	22-AUG-2000	Y
11875	2	27.0170952000	-94.9080986700	27				22-AUG-2000	22-AUG-2000	Y
11875	3	27.0162628200	-94.9072216700	27				22-AUG-2000	22-AUG-2000	Y
11875	4	27.0154753400	-94.9063769300	27				22-AUG-2000	22-AUG-2000	Y
11875	5	27.0146881000	-94.9055334200	27				22-AUG-2000	22-AUG-2000	Y
11875	6	27.0139134500	-94.9046747900	27				22-AUG-2000	22-AUG-2000	Y
11875	7	27.0131214800	-94.9038352200	27				22-AUG-2000	22-AUG-2000	Y
11875	8	27.0123378600	-94.9029875200	27				22-AUG-2000	22-AUG-2000	Y
11875	9	27.0114767200	-94.9020540600	27				22-AUG-2000	22-AUG-2000	Y
11875	10	27.0106903100	-94.9012084800	27				22-AUG-2000	22-AUG-2000	Y
11875	11	27.0099083600	-94.9003580800	27				22-AUG-2000	22-AUG-2000	Y
11875	12	27.0091199800	-94.8995152500	27				22-AUG-2000	22-AUG-2000	Y
11875	13	27.0083271200	-94.8986779000	27				22-AUG-2000	22-AUG-2000	Y
11875	14	27.0078792600	-94.8982066100	27	15	1022499.0000	9804960.0000	22-AUG-2000	22-AUG-2000	Y
11875	15	27.0075323000	-94.8978423600	27				22-AUG-2000	22-AUG-2000	Y
11875	16	27.0067321600	-94.8970135100	27				22-AUG-2000	22-AUG-2000	Y
11875	17	27.0059373300	-94.8961779900	27				22-AUG-2000	22-AUG-2000	Y
11875	18	27.0051433200	-94.8953425100	27				22-AUG-2000	22-AUG-2000	Y
11875	19	27.0043568700	-94.8944970200	27				22-AUG-2000	22-AUG-2000	Y
11875	20	27.0034884400	-94.8935684900	27				22-AUG-2000	22-AUG-2000	Y
11875	21	27.0027740000	-94.8928090000	27				22-AUG-2000	22-AUG-2000	Y
11875	22	27.0019872800	-94.8919617000	27				22-AUG-2000	22-AUG-2000	Y
11875	23	27.0011151100	-94.8910442000	27				22-AUG-2000	22-AUG-2000	Y
11875	24	27.0003257900	-94.8902048700	27				22-AUG-2000	22-AUG-2000	Y
11875	25	26.9995392500	-94.8893634500	27				22-AUG-2000	22-AUG-2000	Y
11875	26	26.9987488000	-94.8885259700	27				22-AUG-2000	22-AUG-2000	Y
11875	27	26.9979586300	-94.8876875900	27				22-AUG-2000	22-AUG-2000	Y
11875	28	26.9971709700	-94.8868461800	27				22-AUG-2000	22-AUG-2000	Y
11875	29	26.9963835600	-94.8860060300	27				22-AUG-2000	22-AUG-2000	Y

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11875	30	26.9955942000	-94.8851676900	27				22-AUG-2000	22-AUG-2000	Y
11875	31	26.9948137800	-94.8843184600	27				22-AUG-2000	22-AUG-2000	Y
11875	32	26.9939415700	-94.8834001500	27				22-AUG-2000	22-AUG-2000	Y
11875	33	26.9931550000	-94.8825576000	27				22-AUG-2000	22-AUG-2000	Y
11875	34	26.9923636700	-94.8817205100	27				22-AUG-2000	22-AUG-2000	Y
11875	35	26.9915754000	-94.8808810200	27				22-AUG-2000	22-AUG-2000	Y
11875	36	26.9907857200	-94.8800427500	27				22-AUG-2000	22-AUG-2000	Y
11875	37	26.9899926900	-94.8792087400	27				22-AUG-2000	22-AUG-2000	Y
11875	38	26.9892060700	-94.8783674800	27				22-AUG-2000	22-AUG-2000	Y
11875	39	26.9884222500	-94.8775222800	27				22-AUG-2000	22-AUG-2000	Y
11875	40	26.9876373300	-94.8766770700	27				22-AUG-2000	22-AUG-2000	Y
11875	41	26.9870472800	-94.8760516000	27	15	1029600.0000	9797280.0000	22-AUG-2000	22-AUG-2000	Y
11875	42	26.9868479000	-94.8758388600	27				22-AUG-2000	22-AUG-2000	Y
11875	43	26.9859837300	-94.8749116100	27				22-AUG-2000	22-AUG-2000	Y
11875	44	26.9851979300	-94.8740685700	27				22-AUG-2000	22-AUG-2000	Y
11875	45	26.9844104400	-94.8732282900	27				22-AUG-2000	22-AUG-2000	Y
11875	46	26.9836207200	-94.8723901300	27				22-AUG-2000	22-AUG-2000	Y
11875	47	26.9828405000	-94.8715401600	27				22-AUG-2000	22-AUG-2000	Y
11875	48	26.9820530000	-94.8706989900	27				22-AUG-2000	22-AUG-2000	Y
11875	49	26.9812660500	-94.8698578400	27				22-AUG-2000	22-AUG-2000	Y
11875	50	26.9804793700	-94.8690170100	27				22-AUG-2000	22-AUG-2000	Y
11875	51	26.9796899100	-94.8681776800	27				22-AUG-2000	22-AUG-2000	Y
11875	52	26.9789049100	-94.8673338300	27				22-AUG-2000	22-AUG-2000	Y
11875	53	26.9781117900	-94.8664996900	27				22-AUG-2000	22-AUG-2000	Y
11875	54	26.9773306800	-94.8656516300	27				22-AUG-2000	22-AUG-2000	Y
11875	55	26.9764627900	-94.8647287700	27				22-AUG-2000	22-AUG-2000	Y
11875	56	26.9756741300	-94.8638895200	27				22-AUG-2000	22-AUG-2000	Y
11875	57	26.9748826700	-94.8630526900	27				22-AUG-2000	22-AUG-2000	Y
11875	58	26.9740951200	-94.8622116300	27				22-AUG-2000	22-AUG-2000	Y
11875	59	26.9732991800	-94.8613805900	27				22-AUG-2000	22-AUG-2000	Y
11875	60	26.9725141300	-94.8605365300	27				22-AUG-2000	22-AUG-2000	Y
11875	61	26.9717254400	-94.8596976400	27				22-AUG-2000	22-AUG-2000	Y
11875	62	26.9709359000	-94.8588596700	27				22-AUG-2000	22-AUG-2000	Y
11875	63	26.9701499900	-94.8580165600	27				22-AUG-2000	22-AUG-2000	Y
11875	64	26.9693632300	-94.8571755900	27				22-AUG-2000	22-AUG-2000	Y
11875	65	26.9685781500	-94.8563318900	27				22-AUG-2000	22-AUG-2000	Y
11875	66	26.9677877500	-94.8554948800	27				22-AUG-2000	22-AUG-2000	Y
11875	67	26.9670007100	-94.8546530200	27				22-AUG-2000	22-AUG-2000	Y
11875	68	26.9661355500	-94.8537260700	27				22-AUG-2000	22-AUG-2000	Y

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11875	69	26.9653414900	-94.8528942600	27				22-AUG-2000	22-AUG-2000	Y
11875	70	26.9649100900	-94.8524343500	27	15	1037173.0000	9789120.0000	22-AUG-2000	22-AUG-2000	Y
11875	71	26.9645535900	-94.8520533400	27				22-AUG-2000	22-AUG-2000	Y
11875	72	26.9637631800	-94.8512154700	27				22-AUG-2000	22-AUG-2000	Y
11875	73	26.9629772200	-94.8503727600	27				22-AUG-2000	22-AUG-2000	Y
11875	74	26.9621839800	-94.8495397800	27				22-AUG-2000	22-AUG-2000	Y
11875	75	26.9614008000	-94.8486940700	27				22-AUG-2000	22-AUG-2000	Y
11875	76	26.9606092500	-94.8478571500	27				22-AUG-2000	22-AUG-2000	Y
11875	77	26.9597403700	-94.8469367000	27				22-AUG-2000	22-AUG-2000	Y
11875	78	26.9589588600	-94.8460889100	27				22-AUG-2000	22-AUG-2000	Y
11875	79	26.9581664500	-94.8452529300	27				22-AUG-2000	22-AUG-2000	Y
11875	80	26.9573896600	-94.8444003300	27				22-AUG-2000	22-AUG-2000	Y
11875	81	26.9566036600	-94.8435577200	27				22-AUG-2000	22-AUG-2000	Y
11875	82	26.9558095400	-94.8427248100	27				22-AUG-2000	22-AUG-2000	Y
11875	83	26.9550243700	-94.8418810200	27				22-AUG-2000	22-AUG-2000	Y
11875	84	26.9543930000	-94.8410357400	27				22-AUG-2000	22-AUG-2000	Y
11875	85	26.9530099200	-94.8397116400	27				22-AUG-2000	22-AUG-2000	Y
11875	86	26.9517317500	-94.8383585800	27				22-AUG-2000	22-AUG-2000	Y
11875	87	26.9504671900	-94.8370149800	27				22-AUG-2000	22-AUG-2000	Y
11875	88	26.9491996300	-94.8356897800	27				22-AUG-2000	22-AUG-2000	Y
11875	89	26.9479350500	-94.8343462400	27				22-AUG-2000	22-AUG-2000	Y
11875	90	26.9466873900	-94.8329692400	27				22-AUG-2000	22-AUG-2000	Y
11875	91	26.9454421100	-94.8316199300	27				22-AUG-2000	22-AUG-2000	Y
11875	92	26.9441776100	-94.8302672700	27				22-AUG-2000	22-AUG-2000	Y
11875	93	26.9428820300	-94.8289755400	27				22-AUG-2000	22-AUG-2000	Y
11875	94	26.9416065300	-94.8276196900	27				22-AUG-2000	22-AUG-2000	Y
11875	95	26.9407192700	-94.8266630400	27	15	1045440.0000	9780205.0000	22-AUG-2000	22-AUG-2000	Y
11875	96	26.9403475200	-94.8262641500	27				22-AUG-2000	22-AUG-2000	Y
11875	97	26.9390827500	-94.8249269600	27				22-AUG-2000	22-AUG-2000	Y
11875	98	26.9378290200	-94.8235869000	27				22-AUG-2000	22-AUG-2000	Y
11875	99	26.9366643700	-94.8223772300	27				22-AUG-2000	22-AUG-2000	Y
11875	100	26.9353692300	-94.8210457800	27				22-AUG-2000	22-AUG-2000	Y
11875	101	26.9341239400	-94.8196875300	27				22-AUG-2000	22-AUG-2000	Y
11875	102	26.9328815400	-94.8183170800	27				22-AUG-2000	22-AUG-2000	Y
11875	103	26.9316282500	-94.8169372800	27				22-AUG-2000	22-AUG-2000	Y
11875	104	26.9303742300	-94.8156127500	27				22-AUG-2000	22-AUG-2000	Y
11875	105	26.9290845900	-94.8142754000	27				22-AUG-2000	22-AUG-2000	Y
11875	106	26.9278033500	-94.8129259400	27				22-AUG-2000	22-AUG-2000	Y
11875	107	26.9265164000	-94.8115917600	27				22-AUG-2000	22-AUG-2000	Y

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11875	108	26.9252347400	-94.8102730500	27				22-AUG-2000	22-AUG-2000	Y
11875	109	26.9245761200	-94.8094983200	27				22-AUG-2000	22-AUG-2000	Y
11875	110	26.9240174200	-94.8088694500	27				22-AUG-2000	22-AUG-2000	Y
11875	111	26.9233673300	-94.8080734000	27				22-AUG-2000	22-AUG-2000	Y
11875	112	26.9228581000	-94.8074484000	27				22-AUG-2000	22-AUG-2000	Y
11875	113	26.9222739300	-94.8066595500	27				22-AUG-2000	22-AUG-2000	Y
11875	114	26.9219302100	-94.8062152000	27	15	1052004.0000	9773280.0000	22-AUG-2000	22-AUG-2000	Y
11875	115	26.9217272500	-94.8059511000	27				22-AUG-2000	22-AUG-2000	Y
11875	116	26.9211349800	-94.8051498600	27				22-AUG-2000	22-AUG-2000	Y
11875	117	26.9206325700	-94.8044206500	27				22-AUG-2000	22-AUG-2000	Y
11875	118	26.9200628800	-94.8035737500	27				22-AUG-2000	22-AUG-2000	Y
11875	119	26.9195710700	-94.8028754100	27				22-AUG-2000	22-AUG-2000	Y
11875	120	26.9190395300	-94.8020567600	27				22-AUG-2000	22-AUG-2000	Y
11875	121	26.9185344000	-94.8013244600	27				22-AUG-2000	22-AUG-2000	Y
11875	122	26.9180229600	-94.8004386200	27				22-AUG-2000	22-AUG-2000	Y
11875	123	26.9175730300	-94.7996918700	27				22-AUG-2000	22-AUG-2000	Y
11875	124	26.9170423600	-94.7988026700	27				22-AUG-2000	22-AUG-2000	Y
11875	125	26.9166338400	-94.7980443100	27				22-AUG-2000	22-AUG-2000	Y
11875	126	26.9161607700	-94.7971683200	27				22-AUG-2000	22-AUG-2000	Y
11875	127	26.9157167900	-94.7963848600	27				22-AUG-2000	22-AUG-2000	Y
11875	128	26.9152562000	-94.7953924600	27				22-AUG-2000	22-AUG-2000	Y
11875	129	26.9148858900	-94.7946562100	27				22-AUG-2000	22-AUG-2000	Y
11875	130	26.9144739800	-94.7937290400	27				22-AUG-2000	22-AUG-2000	Y
11875	131	26.9141102900	-94.7929039100	27				22-AUG-2000	22-AUG-2000	Y
11875	132	26.9137395500	-94.7919835400	27				22-AUG-2000	22-AUG-2000	Y
11875	133	26.9134178100	-94.7911038400	27				22-AUG-2000	22-AUG-2000	Y
11875	134	26.9130614800	-94.7901315400	27				22-AUG-2000	22-AUG-2000	Y
11875	135	26.9127613500	-94.7892828900	27				22-AUG-2000	22-AUG-2000	Y
11875	136	26.9124240200	-94.7883293100	27				22-AUG-2000	22-AUG-2000	Y
11875	137	26.9121377100	-94.7874747400	27				22-AUG-2000	22-AUG-2000	Y
11875	138	26.9118201700	-94.7864785200	27				22-AUG-2000	22-AUG-2000	Y
11875	139	26.9115472500	-94.7856517900	27				22-AUG-2000	22-AUG-2000	Y
11875	140	26.9113004400	-94.7847180700	27				22-AUG-2000	22-AUG-2000	Y
11875	141	26.9110507100	-94.7837965800	27				22-AUG-2000	22-AUG-2000	Y
11875	142	26.9107855700	-94.7827889300	27				22-AUG-2000	22-AUG-2000	Y
11875	143	26.9105793800	-94.7819049600	27				22-AUG-2000	22-AUG-2000	Y
11875	144	26.9103547400	-94.7809562500	27				22-AUG-2000	22-AUG-2000	Y
11875	145	26.9101409000	-94.7800230700	27				22-AUG-2000	22-AUG-2000	Y
11875	146	26.9099361700	-94.7790225200	27				22-AUG-2000	22-AUG-2000	Y

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11875	147	26.9097549000	-94.7781236100	27				22-AUG-2000	22-AUG-2000	Y
11875	148	26.9096740300	-94.7775546200	27	15	1061280.0000	9768693.0000	22-AUG-2000	22-AUG-2000	Y
11875	149	26.9096160200	-94.7771363700	27				22-AUG-2000	22-AUG-2000	Y
11875	150	26.9094542700	-94.7762162800	27				22-AUG-2000	22-AUG-2000	Y
11875	151	26.9093213300	-94.7751923200	27				22-AUG-2000	22-AUG-2000	Y
11875	152	26.9092090400	-94.7742760800	27				22-AUG-2000	22-AUG-2000	Y
11875	153	26.9090979800	-94.7732616700	27				22-AUG-2000	22-AUG-2000	Y
11875	154	26.9090186500	-94.7723490200	27				22-AUG-2000	22-AUG-2000	Y
11875	155	26.9089293900	-94.7713502900	27				22-AUG-2000	22-AUG-2000	Y
11875	156	26.9088861900	-94.7704075200	27				22-AUG-2000	22-AUG-2000	Y
11875	157	26.9088521200	-94.7693943100	27				22-AUG-2000	22-AUG-2000	Y
11875	158	26.9088227400	-94.7684456200	27				22-AUG-2000	22-AUG-2000	Y
11875	159	26.9088005000	-94.7673650800	27				22-AUG-2000	22-AUG-2000	Y
11875	160	26.9087866200	-94.7664964200	27				22-AUG-2000	22-AUG-2000	Y
11875	161	26.9087989400	-94.7655115500	27				22-AUG-2000	22-AUG-2000	Y
11875	162	26.9088248900	-94.7645361000	27				22-AUG-2000	22-AUG-2000	Y
11875	163	26.9088480100	-94.7635667400	27				22-AUG-2000	22-AUG-2000	Y
11875	164	26.9088986300	-94.7625978100	27				22-AUG-2000	22-AUG-2000	Y
11875	165	26.9089465700	-94.7616227000	27				22-AUG-2000	22-AUG-2000	Y
11875	166	26.9090385500	-94.7606452100	27				22-AUG-2000	22-AUG-2000	Y
11875	167	26.9091345800	-94.7595634300	27				22-AUG-2000	22-AUG-2000	Y
11875	168	26.9092167700	-94.7587085300	27				22-AUG-2000	22-AUG-2000	Y
11875	169	26.9093609900	-94.7577318300	27				22-AUG-2000	22-AUG-2000	Y
11875	170	26.9094853500	-94.7568039300	27				22-AUG-2000	22-AUG-2000	Y
11875	171	26.9096432800	-94.7558305100	27				22-AUG-2000	22-AUG-2000	Y
11875	172	26.9098120500	-94.7548695300	27				22-AUG-2000	22-AUG-2000	Y
11875	173	26.9099677500	-94.7538531100	27				22-AUG-2000	22-AUG-2000	Y
11875	174	26.9101439700	-94.7529566900	27				22-AUG-2000	22-AUG-2000	Y
11875	175	26.9103346900	-94.7519991100	27				22-AUG-2000	22-AUG-2000	Y
11875	176	26.9105338100	-94.7510293800	27				22-AUG-2000	22-AUG-2000	Y
11875	177	26.9107573800	-94.7500845700	27				22-AUG-2000	22-AUG-2000	Y
11875	178	26.9110164000	-94.7491648600	27				22-AUG-2000	22-AUG-2000	Y
11875	179	26.9112566500	-94.7482049600	27				22-AUG-2000	22-AUG-2000	Y
11875	180	26.9115072500	-94.7472973800	27				22-AUG-2000	22-AUG-2000	Y
11875	181	26.9118025000	-94.7463383200	27				22-AUG-2000	22-AUG-2000	Y
11875	182	26.9120859900	-94.7454404500	27				22-AUG-2000	22-AUG-2000	Y
11875	183	26.9124174800	-94.7444420400	27				22-AUG-2000	22-AUG-2000	Y
11875	184	26.9127109700	-94.7436241000	27				22-AUG-2000	22-AUG-2000	Y
11875	185	26.9130614100	-94.7426505200	27				22-AUG-2000	22-AUG-2000	Y

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11875	186	26.9134209500	-94.7418305200	27				22-AUG-2000	22-AUG-2000	Y
11875	187	26.9137923200	-94.7409431800	27				22-AUG-2000	22-AUG-2000	Y
11875	188	26.9141855700	-94.7400653700	27				22-AUG-2000	22-AUG-2000	Y
11875	189	26.9145570800	-94.7391657400	27				22-AUG-2000	22-AUG-2000	Y
11875	190	26.9149390600	-94.7383092400	27				22-AUG-2000	22-AUG-2000	Y
11875	191	26.9157359000	-94.7366059100	27				22-AUG-2000	22-AUG-2000	Y
11875	192	26.9165416100	-94.7348505200	27				22-AUG-2000	22-AUG-2000	Y
11875	193	26.9173770800	-94.7331354700	27				22-AUG-2000	22-AUG-2000	Y
11875	194	26.9182096500	-94.7314295400	27				22-AUG-2000	22-AUG-2000	Y
11875	195	26.9190559700	-94.7297238000	27				22-AUG-2000	22-AUG-2000	Y
11875	196	26.9193608300	-94.7290931600	27	15	1077120.0000	9771995.0000	22-AUG-2000	22-AUG-2000	Y
11875	197	26.9198830800	-94.7280116100	27				22-AUG-2000	22-AUG-2000	Y
11875	198	26.9207460100	-94.7262937900	27				22-AUG-2000	22-AUG-2000	Y
11875	199	26.9216032300	-94.7245912100	27				22-AUG-2000	22-AUG-2000	Y
11875	200	26.9224080900	-94.7228939500	27				22-AUG-2000	22-AUG-2000	Y
11875	201	26.9229868700	-94.7216842900	27	15	1079552.0000	9773280.0000	22-AUG-2000	22-AUG-2000	Y
11875	202	26.9232381700	-94.7211571400	27				22-AUG-2000	22-AUG-2000	Y
11875	203	26.9240596500	-94.7194478000	27				22-AUG-2000	22-AUG-2000	Y
11875	204	26.9248867900	-94.7177231700	27				22-AUG-2000	22-AUG-2000	Y
11875	205	26.9256948400	-94.7159828900	27				22-AUG-2000	22-AUG-2000	Y
11875	206	26.9265494900	-94.7142555600	27				22-AUG-2000	22-AUG-2000	Y
11875	207	26.9273378800	-94.7125456100	27				22-AUG-2000	22-AUG-2000	Y
11875	208	26.9282060900	-94.7108307100	27				22-AUG-2000	22-AUG-2000	Y
11875	209	26.9290605400	-94.7091155800	27				22-AUG-2000	22-AUG-2000	Y
11875	210	26.9298765200	-94.7073937000	27				22-AUG-2000	22-AUG-2000	Y
11875	211	26.9306977600	-94.7056902900	27				22-AUG-2000	22-AUG-2000	Y
11875	212	26.9315549300	-94.7039720500	27				22-AUG-2000	22-AUG-2000	Y
11875	213	26.9323817800	-94.7022563900	27				22-AUG-2000	22-AUG-2000	Y
11875	214	26.9332194400	-94.7005562200	27				22-AUG-2000	22-AUG-2000	Y
11875	215	26.9338864000	-94.6993200300	27				22-AUG-2000	22-AUG-2000	Y
11875	216	26.9346503500	-94.6977967400	27				22-AUG-2000	22-AUG-2000	Y
11875	217	26.9354803300	-94.6960442000	27				22-AUG-2000	22-AUG-2000	Y
11875	218	26.9389499300	-94.6889224500	27	15	1090304.0000	9778938.0000	22-AUG-2000	22-AUG-2000	Y
11877	1	27.0172682100	-94.9080079800	27				01-SEP-2000	01-SEP-2000	Y
11877	2	27.0173821400	-94.9078023000	27				01-SEP-2000	01-SEP-2000	Y
11877	3	27.0174968800	-94.9075978300	27				01-SEP-2000	01-SEP-2000	Y
11877	4	27.0176097200	-94.9073920700	27				01-SEP-2000	01-SEP-2000	Y
11877	5	27.0178329500	-94.9069774900	27				01-SEP-2000	01-SEP-2000	Y
11877	6	27.0183848900	-94.9059388000	27				01-SEP-2000	01-SEP-2000	Y

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11877	7	27.0189343400	-94.9048982100	27				01-SEP-2000	01-SEP-2000	Y
11877	8	27.0195427000	-94.9037554300	27				01-SEP-2000	01-SEP-2000	Y
11877	9	27.0200902300	-94.9027138400	27				01-SEP-2000	01-SEP-2000	Y
11877	10	27.0206377800	-94.9016719900	27				01-SEP-2000	01-SEP-2000	Y
11877	11	27.0211934800	-94.9006351500	27				01-SEP-2000	01-SEP-2000	Y
11877	12	27.0217480700	-94.8995985500	27				01-SEP-2000	01-SEP-2000	Y
11877	13	27.0223590800	-94.8984579100	27				01-SEP-2000	01-SEP-2000	Y
11877	14	27.0229120600	-94.8974191500	27				01-SEP-2000	01-SEP-2000	Y
11877	15	27.0234695100	-94.8963733900	27				01-SEP-2000	01-SEP-2000	Y
11877	16	27.0240296900	-94.8953276600	27				01-SEP-2000	01-SEP-2000	Y
11877	17	27.0245834900	-94.8942876500	27				01-SEP-2000	01-SEP-2000	Y
11877	18	27.0251397200	-94.8932489100	27				01-SEP-2000	01-SEP-2000	Y
11877	19	27.0256928400	-94.8921971900	27				01-SEP-2000	01-SEP-2000	Y
11877	20	27.0262494600	-94.8911482900	27				01-SEP-2000	01-SEP-2000	Y
11877	21	27.0268077300	-94.8900994100	27				01-SEP-2000	01-SEP-2000	Y
11877	22	27.0274153500	-94.8889413700	27				01-SEP-2000	01-SEP-2000	Y
11877	23	27.0279703100	-94.8878914900	27				01-SEP-2000	01-SEP-2000	Y
11877	24	27.0285285400	-94.8868438100	27				01-SEP-2000	01-SEP-2000	Y
11877	25	27.0290868000	-94.8857948800	27				01-SEP-2000	01-SEP-2000	Y
11877	26	27.0296488400	-94.8847490800	27				01-SEP-2000	01-SEP-2000	Y
11877	27	27.0302125100	-94.8837042100	27				01-SEP-2000	01-SEP-2000	Y
11877	28	27.0307715600	-94.8826561900	27				01-SEP-2000	01-SEP-2000	Y
11877	29	27.0313308500	-94.8816084700	27				01-SEP-2000	01-SEP-2000	Y
11877	30	27.0318901600	-94.8805604300	27				01-SEP-2000	01-SEP-2000	Y
11877	31	27.0324456100	-94.8795114200	27				01-SEP-2000	01-SEP-2000	Y
11877	32	27.0329994300	-94.8784595900	27				01-SEP-2000	01-SEP-2000	Y
11877	33	27.0335532300	-94.8774083500	27				01-SEP-2000	01-SEP-2000	Y
11877	34	27.0338610800	-94.8768292100	27				01-SEP-2000	01-SEP-2000	Y
11877	35	27.0340550000	-94.8764643700	27				01-SEP-2000	01-SEP-2000	Y
11877	36	27.0341662200	-94.8762545600	27				01-SEP-2000	01-SEP-2000	Y
11877	37	27.0342773900	-94.8760447500	27				01-SEP-2000	01-SEP-2000	Y
11877	38	27.0343992300	-94.8758412600	27				01-SEP-2000	01-SEP-2000	Y
11887	1	28.5905414800	-92.4283367600	27	72	1648497.0000	-26005.4200	14-MAR-2005	14-MAR-2005	Y
11887	2	28.5852153400	-92.4341283200	27	72	1646619.3200	-27924.5300	14-MAR-2005	14-MAR-2005	Y
11887	3	28.5766982100	-92.4434860100	27	72	1643585.3700	-30992.9200	14-MAR-2005	14-MAR-2005	Y
11887	4	28.5766398500	-92.4435506900	27	72	1643564.4000	-31013.9400	14-MAR-2005	14-MAR-2005	Y
11887	5	28.5765961600	-92.4440044500	27	72	1643418.5700	-31028.4200	14-MAR-2005	14-MAR-2005	Y
11887	6	28.5765050800	-92.4442227400	27	72	1643348.1700	-31060.8600	14-MAR-2005	14-MAR-2005	Y
11887	7	28.5760314900	-92.4443733500	27	72	1643298.1500	-31232.6200	14-MAR-2005	14-MAR-2005	Y

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11887	8	28.5760093800	-92.4444061500	27	72	1643287.5400	-31240.5600	14-MAR-2005	14-MAR-2005	Y
11887	9	28.5759811300	-92.4444839600	27	72	1643262.4600	-31250.5900	14-MAR-2005	14-MAR-2005	Y
11891	1	28.0307817700	-90.0232361400	27				08-OCT-2002	08-OCT-2002	Y
11891	2	28.0307869200	-90.0232082300	27				08-OCT-2002	08-OCT-2002	Y
11891	3	28.0308080700	-90.0231910400	27				08-OCT-2002	08-OCT-2002	Y
11891	4	28.0308165500	-90.0231875600	27				08-OCT-2002	08-OCT-2002	Y
11891	5	28.0308529000	-90.0231751800	27				08-OCT-2002	08-OCT-2002	Y
11891	6	28.0308964100	-90.0231742900	27				08-OCT-2002	08-OCT-2002	Y
11891	7	28.0311502700	-90.0231931400	27				08-OCT-2002	08-OCT-2002	Y
11891	8	28.0317015200	-90.0231638600	27				08-OCT-2002	08-OCT-2002	Y
11891	9	28.0323203000	-90.0232345700	27				08-OCT-2002	08-OCT-2002	Y
11891	10	28.0328073800	-90.0233411000	27				08-OCT-2002	08-OCT-2002	Y
11891	11	28.0332644600	-90.0235286800	27				08-OCT-2002	08-OCT-2002	Y
11891	12	28.0334345600	-90.0236511000	27				08-OCT-2002	08-OCT-2002	Y
11891	13	28.0334658400	-90.0237368400	27				08-OCT-2002	08-OCT-2002	Y
11891	14	28.0334163700	-90.0237950300	27				08-OCT-2002	08-OCT-2002	Y
11891	15	28.0333985100	-90.0238312200	27				08-OCT-2002	08-OCT-2002	Y
11891	16	28.0332906500	-90.0238312100	27				08-OCT-2002	08-OCT-2002	Y
11891	17	28.0331769300	-90.0237565700	27				08-OCT-2002	08-OCT-2002	Y
11891	18	28.0329413700	-90.0235064400	27				08-OCT-2002	08-OCT-2002	Y
11891	19	28.0327489700	-90.0232431900	27				08-OCT-2002	08-OCT-2002	Y
11891	20	28.0326068500	-90.0231430200	27				08-OCT-2002	08-OCT-2002	Y
11891	21	28.0324691700	-90.0231021600	27				08-OCT-2002	08-OCT-2002	Y
11891	22	28.0322800700	-90.0231039000	27				08-OCT-2002	08-OCT-2002	Y
11891	23	28.0312993800	-90.0231361200	27				08-OCT-2002	08-OCT-2002	Y
11891	24	28.0310836900	-90.0231330100	27				08-OCT-2002	08-OCT-2002	Y
11891	25	28.0308454400	-90.0232163200	27				08-OCT-2002	08-OCT-2002	Y
11891	26	28.0307958700	-90.0232738600	27				08-OCT-2002	08-OCT-2002	Y
11891	27	28.0307527900	-90.0233131900	27				08-OCT-2002	08-OCT-2002	Y
11891	28	28.0307104000	-90.0233709000	27				08-OCT-2002	08-OCT-2002	Y
11891	29	28.0306911000	-90.0234353900	27				08-OCT-2002	08-OCT-2002	Y
11891	30	28.0307254500	-90.0234838600	27				08-OCT-2002	08-OCT-2002	Y
11891	31	28.0307962100	-90.0235140100	27				08-OCT-2002	08-OCT-2002	Y
11891	32	28.0309849200	-90.0235103000	27				08-OCT-2002	08-OCT-2002	Y
11891	33	28.0311174100	-90.0235126000	27				08-OCT-2002	08-OCT-2002	Y
11891	34	28.0312759800	-90.0235152700	27				08-OCT-2002	08-OCT-2002	Y
11891	35	28.0315416200	-90.0234765400	27				08-OCT-2002	08-OCT-2002	Y
11891	36	28.0318414800	-90.0234228600	27				08-OCT-2002	08-OCT-2002	Y
11891	37	28.0322538200	-90.0234275800	27				08-OCT-2002	08-OCT-2002	Y

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11892	1	28.3009865000	-91.1119127200	27	72	2071281.9400	-132925.9600	12-APR-2001	12-APR-2001	Y
11892	2	28.3006408400	-91.1108198900	27	72	2071634.0000	-133051.0000	12-APR-2001	12-APR-2001	Y
11892	3	28.3003285600	-91.1098918000	27	72	2071933.0000	-133164.0000	12-APR-2001	12-APR-2001	Y
11892	4	28.3000769300	-91.1090661000	27	72	2072199.0000	-133255.0000	12-APR-2001	12-APR-2001	Y
11892	5	28.2998087700	-91.1082218000	27	72	2072471.0000	-133352.0000	12-APR-2001	12-APR-2001	Y
11892	6	28.2995515500	-91.1073433100	27	72	2072754.0000	-133445.0000	12-APR-2001	12-APR-2001	Y
11892	7	28.2992474800	-91.1064090100	27	72	2073055.0000	-133555.0000	12-APR-2001	12-APR-2001	Y
11892	8	28.2990152900	-91.1057044200	27	72	2073282.0000	-133639.0000	12-APR-2001	12-APR-2001	Y
11892	9	28.2983729800	-91.1031929600	27	72	2074091.0000	-133871.0000	12-APR-2001	12-APR-2001	Y
11892	10	28.2983858800	-91.1027176800	27	72	2074244.0000	-133866.0000	12-APR-2001	12-APR-2001	Y
11892	11	28.2983657700	-91.1022300500	27	72	2074401.0000	-133873.0000	12-APR-2001	12-APR-2001	Y
11892	12	28.2984192300	-91.1013788400	27	72	2074675.0000	-133853.0000	12-APR-2001	12-APR-2001	Y
11892	13	28.2984672200	-91.1005400500	27	72	2074945.0000	-133835.0000	12-APR-2001	12-APR-2001	Y
11892	14	28.2985233400	-91.0996453400	27	72	2075233.0000	-133814.0000	12-APR-2001	12-APR-2001	Y
11892	15	28.2985985400	-91.0986542900	27	72	2075552.0000	-133786.0000	12-APR-2001	12-APR-2001	Y
11892	16	28.2986408700	-91.0977440800	27	72	2075845.0000	-133770.0000	12-APR-2001	12-APR-2001	Y
11892	17	28.2986995600	-91.0967592800	27	72	2076162.0000	-133748.0000	12-APR-2001	12-APR-2001	Y
11892	18	28.2987034900	-91.0959019600	27	72	2076438.0000	-133746.0000	12-APR-2001	12-APR-2001	Y
11892	19	28.2987733600	-91.0950227400	27	72	2076721.0000	-133720.0000	12-APR-2001	12-APR-2001	Y
11892	20	28.2988457700	-91.0940316900	27	72	2077040.0000	-133693.0000	12-APR-2001	12-APR-2001	Y
11892	21	28.2989100700	-91.0931214200	27	72	2077333.0000	-133669.0000	12-APR-2001	12-APR-2001	Y
11892	22	28.2989441500	-91.0922267500	27	72	2077621.0000	-133656.0000	12-APR-2001	12-APR-2001	Y
11892	23	28.2990194500	-91.0913226600	27	72	2077912.0000	-133628.0000	12-APR-2001	12-APR-2001	Y
11892	24	28.2990354300	-91.0910492800	27	72	2078000.0000	-133622.0000	12-APR-2001	12-APR-2001	Y
11892	25	28.2990674400	-91.0905242500	27	72	2078169.0000	-133610.0000	12-APR-2001	12-APR-2001	Y
11892	26	28.2991206100	-91.0895549900	27	72	2078481.0000	-133590.0000	12-APR-2001	12-APR-2001	Y
11892	27	28.2991987500	-91.0887130100	27	72	2078752.0000	-133561.0000	12-APR-2001	12-APR-2001	Y
11892	28	28.2991423500	-91.0879645500	27	72	2078993.0000	-133581.0000	12-APR-2001	12-APR-2001	Y
11896	1	30.1490986600	-88.1455702300	27	16	1278449.0000	10943811.0000	29-NOV-2000	29-NOV-2000	Y
11896	2	30.1490986600	-88.1455702300	27	16	1278449.0000	10943811.0000	29-NOV-2000	29-NOV-2000	Y
11896	4	30.1491785800	-88.1455521600	27	16	1278455.0000	10943840.0000	29-NOV-2000	29-NOV-2000	Y
11896	5	30.1493058400	-88.1454681900	27	16	1278482.0000	10943886.0000	29-NOV-2000	29-NOV-2000	Y
11896	6	30.1494974800	-88.1452552100	27	16	1278550.0000	10943955.0000	29-NOV-2000	29-NOV-2000	Y
11896	7	30.1496829300	-88.1451212700	27	16	1278593.0000	10944022.0000	29-NOV-2000	29-NOV-2000	Y
11896	8	30.1499182100	-88.1449499300	27	16	1278648.0000	10944107.0000	29-NOV-2000	29-NOV-2000	Y
11896	9	30.1501064400	-88.1448128600	27	16	1278692.0000	10944175.0000	29-NOV-2000	29-NOV-2000	Y
11896	10	30.1503085000	-88.1446664500	27	16	1278739.0000	10944248.0000	29-NOV-2000	29-NOV-2000	Y
11896	11	30.1503666400	-88.1446228200	27	16	1278753.0000	10944269.0000	29-NOV-2000	29-NOV-2000	Y
11896	12	30.1504801200	-88.1445418500	27	16	1278779.0000	10944310.0000	29-NOV-2000	29-NOV-2000	Y

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11896	13	30.1508238500	-88.1442356800	27	16	1278877.0000	10944434.0000	29-NOV-2000	29-NOV-2000	Y
11896	14	30.1512474400	-88.1439177700	27	16	1278979.0000	10944587.0000	29-NOV-2000	29-NOV-2000	Y
11896	15	30.1516541400	-88.1436439700	27	16	1279067.0000	10944734.0000	29-NOV-2000	29-NOV-2000	Y
11896	16	30.1521109300	-88.1433042800	27	16	1279176.0000	10944899.0000	29-NOV-2000	29-NOV-2000	Y
11896	17	30.1522908200	-88.1431766000	27	16	1279217.0000	10944964.0000	29-NOV-2000	29-NOV-2000	Y
11896	18	30.1524487700	-88.1430423400	27	16	1279260.0000	10945021.0000	29-NOV-2000	29-NOV-2000	Y
11896	19	30.1528747300	-88.1427687500	27	16	1279348.0000	10945175.0000	29-NOV-2000	29-NOV-2000	Y
11896	20	30.1532432000	-88.1424628600	27	16	1279446.0000	10945308.0000	29-NOV-2000	29-NOV-2000	Y
11896	21	30.1536085100	-88.1422043900	27	16	1279529.0000	10945440.0000	29-NOV-2000	29-NOV-2000	Y
11896	22	30.1536610700	-88.1421701800	27	16	1279540.0000	10945459.0000	29-NOV-2000	29-NOV-2000	Y
11896	23	30.1540624600	-88.1418741500	27	16	1279635.0000	10945604.0000	29-NOV-2000	29-NOV-2000	Y
11896	24	30.1544390800	-88.1415810000	27	16	1279729.0000	10945740.0000	29-NOV-2000	29-NOV-2000	Y
11896	25	30.1548597200	-88.1412851900	27	16	1279824.0000	10945892.0000	29-NOV-2000	29-NOV-2000	Y
11896	26	30.1552333400	-88.1410204800	27	16	1279909.0000	10946027.0000	29-NOV-2000	29-NOV-2000	Y
11896	27	30.1553246700	-88.1409550700	27	16	1279930.0000	10946060.0000	29-NOV-2000	29-NOV-2000	Y
11896	28	30.1556405600	-88.1406865300	27	16	1280016.0000	10946174.0000	29-NOV-2000	29-NOV-2000	Y
11896	29	30.1560332300	-88.1404441900	27	16	1280094.0000	10946316.0000	29-NOV-2000	29-NOV-2000	Y
11896	30	30.1560996500	-88.1403974800	27	16	1280109.0000	10946340.0000	29-NOV-2000	29-NOV-2000	Y
11896	31	30.1564290400	-88.1401575800	27	16	1280186.0000	10946459.0000	29-NOV-2000	29-NOV-2000	Y
11896	32	30.1568634600	-88.1398587500	27	16	1280282.0000	10946616.0000	29-NOV-2000	29-NOV-2000	Y
11896	33	30.1569824100	-88.1397809900	27	16	1280307.0000	10946659.0000	29-NOV-2000	29-NOV-2000	Y
11896	34	30.1570460400	-88.1397374200	27	16	1280321.0000	10946682.0000	29-NOV-2000	29-NOV-2000	Y
11896	35	30.1572011800	-88.1396094400	27	16	1280362.0000	10946738.0000	29-NOV-2000	29-NOV-2000	Y
11896	36	30.1572482700	-88.1395720000	27	16	1280374.0000	10946755.0000	29-NOV-2000	29-NOV-2000	Y
11896	37	30.1576272400	-88.1393231700	27	16	1280454.0000	10946892.0000	29-NOV-2000	29-NOV-2000	Y
11896	38	30.1580342100	-88.1390176800	27	16	1280552.0000	10947039.0000	29-NOV-2000	29-NOV-2000	Y
11896	39	30.1584082300	-88.1387054900	27	16	1280652.0000	10947174.0000	29-NOV-2000	29-NOV-2000	Y
11896	40	30.1585360300	-88.1385582100	27	16	1280699.0000	10947220.0000	29-NOV-2000	29-NOV-2000	Y
11896	41	30.1590379400	-88.1380892300	27	16	1280849.0000	10947401.0000	29-NOV-2000	29-NOV-2000	Y
11896	42	30.1596159900	-88.1374027400	27	16	1281068.0000	10947609.0000	29-NOV-2000	29-NOV-2000	Y
11896	43	30.1601694200	-88.1367001300	27	16	1281292.0000	10947808.0000	29-NOV-2000	29-NOV-2000	Y
11896	44	30.1607881700	-88.1360774000	27	16	1281491.0000	10948031.0000	29-NOV-2000	29-NOV-2000	Y
11896	45	30.1614755300	-88.1354712600	27	16	1281685.0000	10948279.0000	29-NOV-2000	29-NOV-2000	Y
11896	46	30.1615832500	-88.1354186900	27	16	1281702.0000	10948318.0000	29-NOV-2000	29-NOV-2000	Y
11896	47	30.1621509000	-88.1349789200	27	16	1281843.0000	10948523.0000	29-NOV-2000	29-NOV-2000	Y
11896	48	30.1628894800	-88.1344936300	27	16	1281999.0000	10948790.0000	29-NOV-2000	29-NOV-2000	Y
11896	49	30.1636544500	-88.1341352400	27	16	1282115.0000	10949067.0000	29-NOV-2000	29-NOV-2000	Y
11896	50	30.1644130800	-88.1338748900	27	16	1282200.0000	10949342.0000	29-NOV-2000	29-NOV-2000	Y
11896	51	30.1650480900	-88.1335972900	27	16	1282290.0000	10949572.0000	29-NOV-2000	29-NOV-2000	Y

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11896	52	30.1651528400	-88.1335700000	27	16	1282299.0000	10949610.0000	29-NOV-2000	29-NOV-2000	Y
11896	53	30.1659428700	-88.1331770700	27	16	1282426.0000	10949896.0000	29-NOV-2000	29-NOV-2000	Y
11896	54	30.1666096300	-88.1327257400	27	16	1282571.0000	10950137.0000	29-NOV-2000	29-NOV-2000	Y
11896	55	30.1666871300	-88.1326696500	27	16	1282589.0000	10950165.0000	29-NOV-2000	29-NOV-2000	Y
11896	56	30.1670911200	-88.1323894000	27	16	1282679.0000	10950311.0000	29-NOV-2000	29-NOV-2000	Y
11896	57	30.1673514100	-88.1321866400	27	16	1282744.0000	10950405.0000	29-NOV-2000	29-NOV-2000	Y
11896	58	30.1674206300	-88.1321336200	27	16	1282761.0000	10950430.0000	29-NOV-2000	29-NOV-2000	Y
11896	59	30.1675565900	-88.1319959000	27	16	1282805.0000	10950479.0000	29-NOV-2000	29-NOV-2000	Y
11896	60	30.1676753400	-88.1319402900	27	16	1282823.0000	10950522.0000	29-NOV-2000	29-NOV-2000	Y
11896	61	30.1678801400	-88.1317938600	27	16	1282870.0000	10950596.0000	29-NOV-2000	29-NOV-2000	Y
11896	62	30.1685495100	-88.1313583700	27	16	1283010.0000	10950838.0000	29-NOV-2000	29-NOV-2000	Y
11896	63	30.1686685800	-88.1312647700	27	16	1283040.0000	10950881.0000	29-NOV-2000	29-NOV-2000	Y
11896	64	30.1692585200	-88.1307903900	27	16	1283192.0000	10951094.0000	29-NOV-2000	29-NOV-2000	Y
11896	65	30.1694132700	-88.1307066900	27	16	1283219.0000	10951150.0000	29-NOV-2000	29-NOV-2000	Y
11896	66	30.1699696100	-88.1303015500	27	16	1283349.0000	10951351.0000	29-NOV-2000	29-NOV-2000	Y
11896	67	30.1706617600	-88.1297745100	27	16	1283518.0000	10951601.0000	29-NOV-2000	29-NOV-2000	Y
11896	68	30.1712343000	-88.1294043600	27	16	1283637.0000	10951808.0000	29-NOV-2000	29-NOV-2000	Y
11896	69	30.1713449300	-88.1293328200	27	16	1283660.0000	10951848.0000	29-NOV-2000	29-NOV-2000	Y
11896	70	30.1720153000	-88.1287802000	27	16	1283837.0000	10952090.0000	29-NOV-2000	29-NOV-2000	Y
11896	71	30.1723306200	-88.1285748700	27	16	1283903.0000	10952204.0000	29-NOV-2000	29-NOV-2000	Y
11896	72	30.1727208800	-88.1282912700	27	16	1283994.0000	10952345.0000	29-NOV-2000	29-NOV-2000	Y
11896	73	30.1733932600	-88.1278241200	27	16	1284144.0000	10952588.0000	29-NOV-2000	29-NOV-2000	Y
11896	74	30.1736619300	-88.1276056000	27	16	1284214.0000	10952685.0000	29-NOV-2000	29-NOV-2000	Y
11896	75	30.1740937100	-88.1272908000	27	16	1284315.0000	10952841.0000	29-NOV-2000	29-NOV-2000	Y
11896	76	30.1747884700	-88.1267795800	27	16	1284479.0000	10953092.0000	29-NOV-2000	29-NOV-2000	Y
11896	77	30.1755247800	-88.1262340000	27	16	1284654.0000	10953358.0000	29-NOV-2000	29-NOV-2000	Y
11896	78	30.1762139500	-88.1257321900	27	16	1284815.0000	10953607.0000	29-NOV-2000	29-NOV-2000	Y
11896	79	30.1767893600	-88.1253462000	27	16	1284939.0000	10953815.0000	29-NOV-2000	29-NOV-2000	Y
11896	80	30.1769330800	-88.1252655300	27	16	1284965.0000	10953867.0000	29-NOV-2000	29-NOV-2000	Y
11896	81	30.1773069900	-88.1249627200	27	16	1285062.0000	10954002.0000	29-NOV-2000	29-NOV-2000	Y
11896	82	30.1776169100	-88.1247446600	27	16	1285132.0000	10954114.0000	29-NOV-2000	29-NOV-2000	Y
11896	83	30.1782646900	-88.1242581800	27	16	1285288.0000	10954348.0000	29-NOV-2000	29-NOV-2000	Y
11896	84	30.1784499000	-88.1241494900	27	16	1285323.0000	10954415.0000	29-NOV-2000	29-NOV-2000	Y
11896	85	30.1784775700	-88.1241308100	27	16	1285329.0000	10954425.0000	29-NOV-2000	29-NOV-2000	Y
11896	86	30.1786742400	-88.1239684300	27	16	1285381.0000	10954496.0000	29-NOV-2000	29-NOV-2000	Y
11896	87	30.1787074100	-88.1239498200	27	16	1285387.0000	10954508.0000	29-NOV-2000	29-NOV-2000	Y
11896	88	30.1793716600	-88.1234666900	27	16	1285542.0000	10954748.0000	29-NOV-2000	29-NOV-2000	Y
11896	89	30.1795904200	-88.1232950600	27	16	1285597.0000	10954827.0000	29-NOV-2000	29-NOV-2000	Y
11896	90	30.1800610100	-88.1229426800	27	16	1285710.0000	10954997.0000	29-NOV-2000	29-NOV-2000	Y

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11896	91	30.1801883100	-88.1228523200	27	16	1285739.0000	10955043.0000	29-NOV-2000	29-NOV-2000	Y
11896	92	30.1807198400	-88.1224499800	27	16	1285868.0000	10955235.0000	29-NOV-2000	29-NOV-2000	Y
11896	93	30.1812762100	-88.1220384200	27	16	1286000.0000	10955436.0000	29-NOV-2000	29-NOV-2000	Y
11896	94	30.1814148500	-88.1219070300	27	16	1286042.0000	10955486.0000	29-NOV-2000	29-NOV-2000	Y
11896	95	30.1821338100	-88.1214593200	27	16	1286186.0000	10955746.0000	29-NOV-2000	29-NOV-2000	Y
11896	96	30.1829156600	-88.1210534700	27	16	1286317.0000	10956029.0000	29-NOV-2000	29-NOV-2000	Y
11896	97	30.1837099600	-88.1207997000	27	16	1286400.0000	10956317.0000	29-NOV-2000	29-NOV-2000	Y
11896	98	30.1845225700	-88.1206569500	27	16	1286448.0000	10956612.0000	29-NOV-2000	29-NOV-2000	Y
11896	99	30.1853338500	-88.1206693000	27	16	1286447.0000	10956907.0000	29-NOV-2000	29-NOV-2000	Y
11896	100	30.1857250000	-88.1206009100	27	16	1286470.0000	10957049.0000	29-NOV-2000	29-NOV-2000	Y
11896	101	30.1861460000	-88.1205803500	27	16	1286478.0000	10957202.0000	29-NOV-2000	29-NOV-2000	Y
11896	102	30.1869594900	-88.1206560400	27	16	1286457.0000	10957498.0000	29-NOV-2000	29-NOV-2000	Y
11896	103	30.1877890500	-88.1207825700	27	16	1286420.0000	10957800.0000	29-NOV-2000	29-NOV-2000	Y
11896	104	30.1879701000	-88.1208384400	27	16	1286403.0000	10957866.0000	29-NOV-2000	29-NOV-2000	Y
11896	105	30.1886449200	-88.1210487000	27	16	1286339.0000	10958112.0000	29-NOV-2000	29-NOV-2000	Y
11897	1	30.1886449200	-88.1210487000	27	16	1286339.0000	10958112.0000	29-NOV-2000	29-NOV-2000	Y
11897	2	30.1879701000	-88.1208384400	27	16	1286403.0000	10957866.0000	29-NOV-2000	29-NOV-2000	Y
11897	3	30.1877561200	-88.1207727000	27	16	1286423.0000	10957788.0000	29-NOV-2000	29-NOV-2000	Y
11897	4	30.1869951900	-88.1206627800	27	16	1286455.0000	10957511.0000	29-NOV-2000	29-NOV-2000	Y
11897	5	30.1861294100	-88.1205896600	27	16	1286475.0000	10957196.0000	29-NOV-2000	29-NOV-2000	Y
11897	6	30.1857250000	-88.1206009100	27	16	1286470.0000	10957049.0000	29-NOV-2000	29-NOV-2000	Y
11897	7	30.1853063700	-88.1206658200	27	16	1286448.0000	10956897.0000	29-NOV-2000	29-NOV-2000	Y
11897	8	30.1845060400	-88.1206599300	27	16	1286447.0000	10956606.0000	29-NOV-2000	29-NOV-2000	Y
11897	9	30.1837099600	-88.1207997000	27	16	1286400.0000	10956317.0000	29-NOV-2000	29-NOV-2000	Y
11897	10	30.1836657400	-88.1208245300	27	16	1286392.0000	10956301.0000	29-NOV-2000	29-NOV-2000	Y
11897	11	30.1828853800	-88.1210562900	27	16	1286316.0000	10956018.0000	29-NOV-2000	29-NOV-2000	Y
11897	12	30.1821669700	-88.1214407000	27	16	1286192.0000	10955758.0000	29-NOV-2000	29-NOV-2000	Y
11897	13	30.1814148500	-88.1219070300	27	16	1286042.0000	10955486.0000	29-NOV-2000	29-NOV-2000	Y
11897	14	30.1812762100	-88.1220384200	27	16	1286000.0000	10955436.0000	29-NOV-2000	29-NOV-2000	Y
11897	15	30.1807419300	-88.1224407400	27	16	1285871.0000	10955243.0000	29-NOV-2000	29-NOV-2000	Y
11897	16	30.1801883100	-88.1228523200	27	16	1285739.0000	10955043.0000	29-NOV-2000	29-NOV-2000	Y
11897	17	30.1800416000	-88.1229614600	27	16	1285704.0000	10954990.0000	29-NOV-2000	29-NOV-2000	Y
11897	18	30.1795904200	-88.1232950600	27	16	1285597.0000	10954827.0000	29-NOV-2000	29-NOV-2000	Y
11897	19	30.1793966600	-88.1234384800	27	16	1285551.0000	10954757.0000	29-NOV-2000	29-NOV-2000	Y
11897	20	30.1786742400	-88.1239684300	27	16	1285381.0000	10954496.0000	29-NOV-2000	29-NOV-2000	Y
11897	21	30.1785026200	-88.1240962700	27	16	1285340.0000	10954434.0000	29-NOV-2000	29-NOV-2000	Y
11897	22	30.1784528400	-88.1241273700	27	16	1285330.0000	10954416.0000	29-NOV-2000	29-NOV-2000	Y
11897	23	30.1782979700	-88.1242269100	27	16	1285298.0000	10954360.0000	29-NOV-2000	29-NOV-2000	Y
11897	24	30.1775753900	-88.1247758400	27	16	1285122.0000	10954099.0000	29-NOV-2000	29-NOV-2000	Y

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11897	25	30.1773069900	-88.1249627200	27	16	1285062.0000	10954002.0000	29-NOV-2000	29-NOV-2000	Y
11897	26	30.1768861900	-88.1252808300	27	16	1284960.0000	10953850.0000	29-NOV-2000	29-NOV-2000	Y
11897	27	30.1767893600	-88.1253462000	27	16	1284939.0000	10953815.0000	29-NOV-2000	29-NOV-2000	Y
11897	28	30.1762139500	-88.1257321900	27	16	1284815.0000	10953607.0000	29-NOV-2000	29-NOV-2000	Y
11897	29	30.1755247800	-88.1262340000	27	16	1284654.0000	10953358.0000	29-NOV-2000	29-NOV-2000	Y
11897	30	30.1747884700	-88.1267795800	27	16	1284479.0000	10953092.0000	29-NOV-2000	29-NOV-2000	Y
11897	31	30.1740937100	-88.1272908000	27	16	1284315.0000	10952841.0000	29-NOV-2000	29-NOV-2000	Y
11897	32	30.1736619300	-88.1276056000	27	16	1284214.0000	10952685.0000	29-NOV-2000	29-NOV-2000	Y
11897	33	30.1733711700	-88.1278333600	27	16	1284141.0000	10952580.0000	29-NOV-2000	29-NOV-2000	Y
11897	34	30.1727487100	-88.1282536000	27	16	1284006.0000	10952355.0000	29-NOV-2000	29-NOV-2000	Y
11897	35	30.1723306200	-88.1285748700	27	16	1283903.0000	10952204.0000	29-NOV-2000	29-NOV-2000	Y
11897	36	30.1720153000	-88.1287802000	27	16	1283837.0000	10952090.0000	29-NOV-2000	29-NOV-2000	Y
11897	37	30.1713588700	-88.1293108200	27	16	1283667.0000	10951853.0000	29-NOV-2000	29-NOV-2000	Y
11897	38	30.1712288800	-88.1293948100	27	16	1283640.0000	10951806.0000	29-NOV-2000	29-NOV-2000	Y
11897	39	30.1706341300	-88.1297900200	27	16	1283513.0000	10951591.0000	29-NOV-2000	29-NOV-2000	Y
11897	40	30.1699696100	-88.1303015500	27	16	1283349.0000	10951351.0000	29-NOV-2000	29-NOV-2000	Y
11897	41	30.1694132700	-88.1307066900	27	16	1283219.0000	10951150.0000	29-NOV-2000	29-NOV-2000	Y
11897	42	30.1691785500	-88.1308148000	27	16	1283184.0000	10951065.0000	29-NOV-2000	29-NOV-2000	Y
11897	43	30.1686575800	-88.1312646500	27	16	1283040.0000	10950877.0000	29-NOV-2000	29-NOV-2000	Y
11897	44	30.1685634200	-88.1313395400	27	16	1283016.0000	10950843.0000	29-NOV-2000	29-NOV-2000	Y
11897	45	30.1678497500	-88.1318093400	27	16	1282865.0000	10950585.0000	29-NOV-2000	29-NOV-2000	Y
11897	46	30.1676396400	-88.1319335500	27	16	1282825.0000	10950509.0000	29-NOV-2000	29-NOV-2000	Y
11897	47	30.1675565900	-88.1319959000	27	16	1282805.0000	10950479.0000	29-NOV-2000	29-NOV-2000	Y
11897	48	30.1674151800	-88.1321272300	27	16	1282763.0000	10950428.0000	29-NOV-2000	29-NOV-2000	Y
11897	49	30.1673514100	-88.1321866400	27	16	1282744.0000	10950405.0000	29-NOV-2000	29-NOV-2000	Y
11897	50	30.1670911200	-88.1323894000	27	16	1282679.0000	10950311.0000	29-NOV-2000	29-NOV-2000	Y
11897	51	30.1666593500	-88.1327009900	27	16	1282579.0000	10950155.0000	29-NOV-2000	29-NOV-2000	Y
11897	52	30.1666096300	-88.1327257400	27	16	1282571.0000	10950137.0000	29-NOV-2000	29-NOV-2000	Y
11897	53	30.1659428700	-88.1331770700	27	16	1282426.0000	10949896.0000	29-NOV-2000	29-NOV-2000	Y
11897	54	30.1651528400	-88.1335700000	27	16	1282299.0000	10949610.0000	29-NOV-2000	29-NOV-2000	Y
11897	55	30.1650480900	-88.1335972900	27	16	1282290.0000	10949572.0000	29-NOV-2000	29-NOV-2000	Y
11897	56	30.1644130800	-88.1338748900	27	16	1282200.0000	10949342.0000	29-NOV-2000	29-NOV-2000	Y
11897	57	30.1636294800	-88.1341602700	27	16	1282107.0000	10949058.0000	29-NOV-2000	29-NOV-2000	Y
11897	58	30.1628563600	-88.1345059100	27	16	1281995.0000	10948778.0000	29-NOV-2000	29-NOV-2000	Y
11897	59	30.1621868500	-88.1349571800	27	16	1281850.0000	10948536.0000	29-NOV-2000	29-NOV-2000	Y
11897	60	30.1615832500	-88.1354186900	27	16	1281702.0000	10948318.0000	29-NOV-2000	29-NOV-2000	Y
11897	61	30.1614560300	-88.1354995200	27	16	1281676.0000	10948272.0000	29-NOV-2000	29-NOV-2000	Y
11897	62	30.1608241700	-88.1360493200	27	16	1281500.0000	10948044.0000	29-NOV-2000	29-NOV-2000	Y
11897	63	30.1601694200	-88.1367001300	27	16	1281292.0000	10947808.0000	29-NOV-2000	29-NOV-2000	Y

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11897	64	30.1596437100	-88.1373777400	27	16	1281076.0000	10947619.0000	29-NOV-2000	29-NOV-2000	Y
11897	65	30.1590546300	-88.1380672700	27	16	1280856.0000	10947407.0000	29-NOV-2000	29-NOV-2000	Y
11897	66	30.1585360300	-88.1385582100	27	16	1280699.0000	10947220.0000	29-NOV-2000	29-NOV-2000	Y
11897	67	30.1584082300	-88.1387054900	27	16	1280652.0000	10947174.0000	29-NOV-2000	29-NOV-2000	Y
11897	68	30.1580645200	-88.1390117000	27	16	1280554.0000	10947050.0000	29-NOV-2000	29-NOV-2000	Y
11897	69	30.1576023000	-88.1393450300	27	16	1280447.0000	10946883.0000	29-NOV-2000	29-NOV-2000	Y
11897	70	30.1572482700	-88.1395720000	27	16	1280374.0000	10946755.0000	29-NOV-2000	29-NOV-2000	Y
11897	71	30.1572011800	-88.1396094400	27	16	1280362.0000	10946738.0000	29-NOV-2000	29-NOV-2000	Y
11897	72	30.1570239100	-88.1397529900	27	16	1280316.0000	10946674.0000	29-NOV-2000	29-NOV-2000	Y
11897	73	30.1569851300	-88.1397841900	27	16	1280306.0000	10946660.0000	29-NOV-2000	29-NOV-2000	Y
11897	74	30.1568274300	-88.1398899800	27	16	1280272.0000	10946603.0000	29-NOV-2000	29-NOV-2000	Y
11897	75	30.1564539300	-88.1401420400	27	16	1280191.0000	10946468.0000	29-NOV-2000	29-NOV-2000	Y
11897	76	30.1560996500	-88.1403974800	27	16	1280109.0000	10946340.0000	29-NOV-2000	29-NOV-2000	Y
11897	77	30.1560056500	-88.1404533700	27	16	1280091.0000	10946306.0000	29-NOV-2000	29-NOV-2000	Y
11897	78	30.1556128100	-88.1407146900	27	16	1280007.0000	10946164.0000	29-NOV-2000	29-NOV-2000	Y
11897	79	30.1553246700	-88.1409550700	27	16	1279930.0000	10946060.0000	29-NOV-2000	29-NOV-2000	Y
11897	80	30.1552056400	-88.1410423100	27	16	1279902.0000	10946017.0000	29-NOV-2000	29-NOV-2000	Y
11897	81	30.1548376100	-88.1412975900	27	16	1279820.0000	10945884.0000	29-NOV-2000	29-NOV-2000	Y
11897	82	30.1544224100	-88.1415998000	27	16	1279723.0000	10945734.0000	29-NOV-2000	29-NOV-2000	Y
11897	83	30.1540403500	-88.1418865600	27	16	1279631.0000	10945596.0000	29-NOV-2000	29-NOV-2000	Y
11897	84	30.1536279300	-88.1421856200	27	16	1279535.0000	10945447.0000	29-NOV-2000	29-NOV-2000	Y
11897	85	30.1536085700	-88.1421980600	27	16	1279531.0000	10945440.0000	29-NOV-2000	29-NOV-2000	Y
11897	86	30.1532432000	-88.1424628600	27	16	1279446.0000	10945308.0000	29-NOV-2000	29-NOV-2000	Y
11897	87	30.1528470600	-88.1427874200	27	16	1279342.0000	10945165.0000	29-NOV-2000	29-NOV-2000	Y
11897	88	30.1524792400	-88.1430173700	27	16	1279268.0000	10945032.0000	29-NOV-2000	29-NOV-2000	Y
11897	89	30.1522908200	-88.1431766000	27	16	1279217.0000	10944964.0000	29-NOV-2000	29-NOV-2000	Y
11897	90	30.1521109300	-88.1433042800	27	16	1279176.0000	10944899.0000	29-NOV-2000	29-NOV-2000	Y
11897	91	30.1516766200	-88.1435904300	27	16	1279084.0000	10944742.0000	29-NOV-2000	29-NOV-2000	Y
11897	92	30.1512916600	-88.1438929600	27	16	1278987.0000	10944603.0000	29-NOV-2000	29-NOV-2000	Y
11897	93	30.1508653200	-88.1442108400	27	16	1278885.0000	10944449.0000	29-NOV-2000	29-NOV-2000	Y
11897	94	30.1508238500	-88.1442356800	27	16	1278877.0000	10944434.0000	29-NOV-2000	29-NOV-2000	Y
11897	95	30.1505161200	-88.1445137800	27	16	1278788.0000	10944323.0000	29-NOV-2000	29-NOV-2000	Y
11897	96	30.1503666400	-88.1446228200	27	16	1278753.0000	10944269.0000	29-NOV-2000	29-NOV-2000	Y
11897	97	30.1502808400	-88.1446851200	27	16	1278733.0000	10944238.0000	29-NOV-2000	29-NOV-2000	Y
11897	98	30.1500870500	-88.1448284600	27	16	1278687.0000	10944168.0000	29-NOV-2000	29-NOV-2000	Y
11897	99	30.1498905200	-88.1449717600	27	16	1278641.0000	10944097.0000	29-NOV-2000	29-NOV-2000	Y
11897	100	30.1496829300	-88.1451212700	27	16	1278593.0000	10944022.0000	29-NOV-2000	29-NOV-2000	Y
11897	101	30.1494836200	-88.1452677000	27	16	1278546.0000	10943950.0000	29-NOV-2000	29-NOV-2000	Y
11897	102	30.1493058400	-88.1454681900	27	16	1278482.0000	10943886.0000	29-NOV-2000	29-NOV-2000	Y

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11897	103	30.1491785800	-88.1455521600	27	16	1278455.0000	10943840.0000	29-NOV-2000	29-NOV-2000	Y
11897	104	30.1490986600	-88.1455702300	27	16	1278449.0000	10943811.0000	29-NOV-2000	29-NOV-2000	Y
11903	1	26.9460321700	-94.6787002700	27				19-DEC-2019	19-DEC-2019	Y
11903	2	26.9465113700	-94.6780967500	27				19-DEC-2019	19-DEC-2019	Y
11903	3	26.9475932600	-94.6764750400	27				19-DEC-2019	19-DEC-2019	Y
11903	4	26.9486760400	-94.6748622400	27				19-DEC-2019	19-DEC-2019	Y
11903	5	26.9497243600	-94.6732381900	27				19-DEC-2019	19-DEC-2019	Y
11903	6	26.9507690700	-94.6716283900	27				19-DEC-2019	19-DEC-2019	Y
11903	7	26.9518156500	-94.6700039800	27				19-DEC-2019	19-DEC-2019	Y
11903	8	26.9528600200	-94.6683859800	27				19-DEC-2019	19-DEC-2019	Y
11903	9	26.9538203000	-94.6666850800	27				19-DEC-2019	19-DEC-2019	Y
11903	10	26.9544017400	-94.6658821700	27				19-DEC-2019	19-DEC-2019	Y
11903	11	26.9549861400	-94.6651310400	27				19-DEC-2019	19-DEC-2019	Y
11903	12	26.9555862400	-94.6643273100	27				19-DEC-2019	19-DEC-2019	Y
11903	13	26.9561700900	-94.6636269100	27				19-DEC-2019	19-DEC-2019	Y
11903	14	26.9568188000	-94.6628486800	27				19-DEC-2019	19-DEC-2019	Y
11903	15	26.9574213900	-94.6621359500	27				19-DEC-2019	19-DEC-2019	Y
11903	16	26.9580848900	-94.6614139200	27				19-DEC-2019	19-DEC-2019	Y
11903	17	26.9586990600	-94.6607142100	27				19-DEC-2019	19-DEC-2019	Y
11903	18	26.9592539500	-94.6600959400	27				19-DEC-2019	19-DEC-2019	Y
11903	19	26.9599567400	-94.6593121400	27				19-DEC-2019	19-DEC-2019	Y
11903	20	26.9605595200	-94.6586515100	27				19-DEC-2019	19-DEC-2019	Y
11903	21	26.9612449100	-94.6579288700	27				19-DEC-2019	19-DEC-2019	Y
11903	22	26.9618878900	-94.6572285900	27				19-DEC-2019	19-DEC-2019	Y
11903	23	26.9625724000	-94.6564861200	27				19-DEC-2019	19-DEC-2019	Y
11903	24	26.9632696000	-94.6557575100	27				19-DEC-2019	19-DEC-2019	Y
11903	25	26.9639004300	-94.6551207100	27				19-DEC-2019	19-DEC-2019	Y
11903	26	26.9645725000	-94.6544509200	27				19-DEC-2019	19-DEC-2019	Y
11903	27	26.9652174900	-94.6537957100	27				19-DEC-2019	19-DEC-2019	Y
11903	28	26.9659137700	-94.6531157800	27				19-DEC-2019	19-DEC-2019	Y
11903	29	26.9665766200	-94.6524735900	27				19-DEC-2019	19-DEC-2019	Y
11903	30	26.9672696900	-94.6518209600	27				19-DEC-2019	19-DEC-2019	Y
11903	31	26.9679537900	-94.6512015900	27				19-DEC-2019	19-DEC-2019	Y
11903	32	26.9686962200	-94.6505320700	27				19-DEC-2019	19-DEC-2019	Y
11903	33	26.9694077700	-94.6499548900	27				19-DEC-2019	19-DEC-2019	Y
11903	34	26.9702251500	-94.6492227900	27				19-DEC-2019	19-DEC-2019	Y
11903	35	26.9708679600	-94.6487122900	27				19-DEC-2019	19-DEC-2019	Y
11903	36	26.9714435400	-94.6482424700	27				19-DEC-2019	19-DEC-2019	Y
11903	37	26.9722972100	-94.6475479400	27				19-DEC-2019	19-DEC-2019	Y

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11903	38	26.9730255500	-94.6469691200	27				19-DEC-2019	19-DEC-2019	Y
11903	39	26.9737461400	-94.6464408400	27				19-DEC-2019	19-DEC-2019	Y
11903	40	26.9744647700	-94.6458877400	27				19-DEC-2019	19-DEC-2019	Y
11903	41	26.9752558500	-94.6453400600	27				19-DEC-2019	19-DEC-2019	Y
11903	42	26.9760692900	-94.6446927700	27				19-DEC-2019	19-DEC-2019	Y
11903	43	26.9767968800	-94.6441795200	27				19-DEC-2019	19-DEC-2019	Y
11903	44	26.9775531000	-94.6436477300	27				19-DEC-2019	19-DEC-2019	Y
11903	45	26.9783287400	-94.6431617300	27				19-DEC-2019	19-DEC-2019	Y
11903	46	26.9790838300	-94.6426427500	27				19-DEC-2019	19-DEC-2019	Y
11903	47	26.9798525400	-94.6421557400	27				19-DEC-2019	19-DEC-2019	Y
11903	48	26.9806367100	-94.6416127500	27				19-DEC-2019	19-DEC-2019	Y
11903	49	26.9814120400	-94.6411411500	27				19-DEC-2019	19-DEC-2019	Y
11903	50	26.9822435700	-94.6406297900	27				19-DEC-2019	19-DEC-2019	Y
11903	51	26.9829962000	-94.6401294100	27				19-DEC-2019	19-DEC-2019	Y
11903	52	26.9837244900	-94.6397183100	27				19-DEC-2019	19-DEC-2019	Y
11903	53	26.9846010600	-94.6392273600	27				19-DEC-2019	19-DEC-2019	Y
11903	54	26.9853408300	-94.6388153700	27				19-DEC-2019	19-DEC-2019	Y
11903	55	26.9862391400	-94.6383338800	27				19-DEC-2019	19-DEC-2019	Y
11903	56	26.9869295400	-94.6379769900	27				19-DEC-2019	19-DEC-2019	Y
11903	57	26.9877234500	-94.6375670900	27				19-DEC-2019	19-DEC-2019	Y
11903	58	26.9884985400	-94.6371743500	27				19-DEC-2019	19-DEC-2019	Y
11903	59	26.9893378700	-94.6367647600	27				19-DEC-2019	19-DEC-2019	Y
11903	60	26.9901140500	-94.6363892600	27				19-DEC-2019	19-DEC-2019	Y
11903	61	26.9908991200	-94.6360246300	27				19-DEC-2019	19-DEC-2019	Y
11903	62	26.9916994900	-94.6356298700	27				19-DEC-2019	19-DEC-2019	Y
11903	63	26.9925260200	-94.6352512500	27				19-DEC-2019	19-DEC-2019	Y
11903	64	26.9932014900	-94.6349757100	27				19-DEC-2019	19-DEC-2019	Y
11903	65	26.9941203500	-94.6345762000	27				19-DEC-2019	19-DEC-2019	Y
11903	66	26.9957869600	-94.6338702700	27				19-DEC-2019	19-DEC-2019	Y
11903	67	26.9974017900	-94.6332303700	27				19-DEC-2019	19-DEC-2019	Y
11903	68	26.9990349600	-94.6326048200	27				19-DEC-2019	19-DEC-2019	Y
11903	69	27.0006776700	-94.6320465600	27				19-DEC-2019	19-DEC-2019	Y
11903	70	27.0023806300	-94.6314343300	27				19-DEC-2019	19-DEC-2019	Y
11903	71	27.0040688900	-94.6308672400	27				19-DEC-2019	19-DEC-2019	Y
11903	72	27.0057070300	-94.6303990800	27				19-DEC-2019	19-DEC-2019	Y
11903	73	27.0073819300	-94.6299028400	27				19-DEC-2019	19-DEC-2019	Y
11903	74	27.0091088500	-94.6294326400	27				19-DEC-2019	19-DEC-2019	Y
11903	75	27.0108009900	-94.6289952600	27				19-DEC-2019	19-DEC-2019	Y
11903	76	27.0124529900	-94.6285918700	27				19-DEC-2019	19-DEC-2019	Y

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11903	77	27.0142061100	-94.6282041300	27				19-DEC-2019	19-DEC-2019	Y
11903	78	27.0158932000	-94.6278629400	27				19-DEC-2019	19-DEC-2019	Y
11903	79	27.0176078800	-94.6275543300	27				19-DEC-2019	19-DEC-2019	Y
11903	80	27.0193319600	-94.6272761100	27				19-DEC-2019	19-DEC-2019	Y
11903	81	27.0210446000	-94.6269863500	27				19-DEC-2019	19-DEC-2019	Y
11903	82	27.0227602200	-94.6266883600	27				19-DEC-2019	19-DEC-2019	Y
11903	83	27.0245233700	-94.6263943300	27				19-DEC-2019	19-DEC-2019	Y
11903	84	27.0262119800	-94.6261215000	27				19-DEC-2019	19-DEC-2019	Y
11903	85	27.0279053300	-94.6258482100	27				19-DEC-2019	19-DEC-2019	Y
11903	86	27.0296276500	-94.6255583300	27				19-DEC-2019	19-DEC-2019	Y
11903	87	27.0313593700	-94.6252790000	27				19-DEC-2019	19-DEC-2019	Y
11903	88	27.0330878900	-94.6250002000	27				19-DEC-2019	19-DEC-2019	Y
11903	89	27.0348392600	-94.6247079000	27				19-DEC-2019	19-DEC-2019	Y
11903	90	27.0365595500	-94.6244273400	27				19-DEC-2019	19-DEC-2019	Y
11903	91	27.0382780700	-94.6241588200	27				19-DEC-2019	19-DEC-2019	Y
11903	92	27.0399825700	-94.6238726700	27				19-DEC-2019	19-DEC-2019	Y
11903	93	27.0416966100	-94.6235775600	27				19-DEC-2019	19-DEC-2019	Y
11903	94	27.0433926700	-94.6233043600	27				19-DEC-2019	19-DEC-2019	Y
11903	95	27.0451278700	-94.6230047500	27				19-DEC-2019	19-DEC-2019	Y
11903	96	27.0468577100	-94.6227136200	27				19-DEC-2019	19-DEC-2019	Y
11903	97	27.0485745100	-94.6224315400	27				19-DEC-2019	19-DEC-2019	Y
11903	98	27.0502345800	-94.6221445600	27				19-DEC-2019	19-DEC-2019	Y
11903	99	27.0519937900	-94.6218614200	27				19-DEC-2019	19-DEC-2019	Y
11903	100	27.0537048300	-94.6215803200	27				19-DEC-2019	19-DEC-2019	Y
11903	101	27.0554363200	-94.6212842600	27				19-DEC-2019	19-DEC-2019	Y
11903	102	27.0571030900	-94.6210174100	27				19-DEC-2019	19-DEC-2019	Y
11903	103	27.0588642400	-94.6207188100	27				19-DEC-2019	19-DEC-2019	Y
11903	104	27.0605761900	-94.6204244800	27				19-DEC-2019	19-DEC-2019	Y
11903	105	27.0622726500	-94.6201647900	27				19-DEC-2019	19-DEC-2019	Y
11903	106	27.0640334600	-94.6198380500	27				19-DEC-2019	19-DEC-2019	Y
11903	107	27.0657312900	-94.6195350700	27				19-DEC-2019	19-DEC-2019	Y
11903	108	27.0674601800	-94.6192663400	27				19-DEC-2019	19-DEC-2019	Y
11903	109	27.0692011400	-94.6189400500	27				19-DEC-2019	19-DEC-2019	Y
11903	110	27.0708243800	-94.6186517100	27				19-DEC-2019	19-DEC-2019	Y
11903	111	27.0725535700	-94.6183443000	27				19-DEC-2019	19-DEC-2019	Y
11903	112	27.0742892200	-94.6180234200	27				19-DEC-2019	19-DEC-2019	Y
11903	113	27.0760246900	-94.6176985600	27				19-DEC-2019	19-DEC-2019	Y
11903	114	27.0777231800	-94.6174234100	27				19-DEC-2019	19-DEC-2019	Y
11903	115	27.0794408700	-94.6171084200	27				19-DEC-2019	19-DEC-2019	Y

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11903	116	27.0811750000	-94.6167945500	27				19-DEC-2019	19-DEC-2019	Y
11903	117	27.0828501600	-94.6164961200	27				19-DEC-2019	19-DEC-2019	Y
11903	118	27.0845783000	-94.6161981000	27				19-DEC-2019	19-DEC-2019	Y
11903	119	27.0863084100	-94.6158845800	27				19-DEC-2019	19-DEC-2019	Y
11903	120	27.0880288500	-94.6155767500	27				19-DEC-2019	19-DEC-2019	Y
11903	121	27.0897399700	-94.6152495700	27				19-DEC-2019	19-DEC-2019	Y
11903	122	27.0914519500	-94.6149158400	27				19-DEC-2019	19-DEC-2019	Y
11903	123	27.0922771100	-94.6147389200	27				19-DEC-2019	19-DEC-2019	Y
11903	124	27.0931490500	-94.6145347100	27				19-DEC-2019	19-DEC-2019	Y
11903	125	27.0939741100	-94.6143324200	27				19-DEC-2019	19-DEC-2019	Y
11903	126	27.0948277100	-94.6141169100	27				19-DEC-2019	19-DEC-2019	Y
11903	127	27.0956785900	-94.6139069900	27				19-DEC-2019	19-DEC-2019	Y
11903	128	27.0965134800	-94.6136556800	27				19-DEC-2019	19-DEC-2019	Y
11903	129	27.0973490700	-94.6134137500	27				19-DEC-2019	19-DEC-2019	Y
11903	130	27.0981969000	-94.6131572600	27				19-DEC-2019	19-DEC-2019	Y
11903	131	27.0998603900	-94.6126211600	27				19-DEC-2019	19-DEC-2019	Y
11903	132	27.1015390900	-94.6120538800	27				19-DEC-2019	19-DEC-2019	Y
11903	133	27.1032087900	-94.6114140000	27				19-DEC-2019	19-DEC-2019	Y
11903	134	27.1048352800	-94.6108045900	27				19-DEC-2019	19-DEC-2019	Y
11903	135	27.1064647000	-94.6101797800	27				19-DEC-2019	19-DEC-2019	Y
11903	136	27.1080927200	-94.6095664600	27				19-DEC-2019	19-DEC-2019	Y
11903	137	27.1097435900	-94.6089583600	27				19-DEC-2019	19-DEC-2019	Y
11903	138	27.1113971300	-94.6083310100	27				19-DEC-2019	19-DEC-2019	Y
11903	139	27.1130124000	-94.6077365800	27				19-DEC-2019	19-DEC-2019	Y
11903	140	27.1146502400	-94.6071174600	27				19-DEC-2019	19-DEC-2019	Y
11903	141	27.1154412000	-94.6068168500	27				19-DEC-2019	19-DEC-2019	Y
11903	142	27.1159521100	-94.6066304600	27				19-DEC-2019	19-DEC-2019	Y
11903	143	27.1163079300	-94.6064895600	27				19-DEC-2019	19-DEC-2019	Y
11903	144	27.1179317200	-94.6058761700	27				19-DEC-2019	19-DEC-2019	Y
11903	145	27.1195865200	-94.6052633300	27				19-DEC-2019	19-DEC-2019	Y
11903	146	27.1200390600	-94.6051016700	27				19-DEC-2019	19-DEC-2019	Y
11903	147	27.1207520400	-94.6048328800	27				19-DEC-2019	19-DEC-2019	Y
11903	148	27.1212210200	-94.6046653400	27				19-DEC-2019	19-DEC-2019	Y
11903	149	27.1217860400	-94.6044485500	27				19-DEC-2019	19-DEC-2019	Y
11903	150	27.1229132500	-94.6040573600	27				19-DEC-2019	19-DEC-2019	Y
11903	151	27.1233489900	-94.6038596600	27				19-DEC-2019	19-DEC-2019	Y
11903	152	27.1245378000	-94.6034274300	27				19-DEC-2019	19-DEC-2019	Y
11903	153	27.1261527300	-94.6028206300	27				19-DEC-2019	19-DEC-2019	Y
11903	154	27.1268512000	-94.6025620300	27				19-DEC-2019	19-DEC-2019	Y

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11903	155	27.1278356200	-94.6021965700	27				19-DEC-2019	19-DEC-2019	Y
11903	156	27.1284061500	-94.6019858000	27				19-DEC-2019	19-DEC-2019	Y
11903	157	27.1295034800	-94.6015630000	27				19-DEC-2019	19-DEC-2019	Y
11903	158	27.1297439400	-94.6014675000	27				19-DEC-2019	19-DEC-2019	Y
11903	159	27.1308597600	-94.6010393800	27				19-DEC-2019	19-DEC-2019	Y
11903	160	27.1311426300	-94.6009375400	27				19-DEC-2019	19-DEC-2019	Y
11903	161	27.1319695300	-94.6006181800	27				19-DEC-2019	19-DEC-2019	Y
11903	162	27.1327959800	-94.6003095400	27				19-DEC-2019	19-DEC-2019	Y
11903	163	27.1330546800	-94.6002069200	27				19-DEC-2019	19-DEC-2019	Y
11903	164	27.1344566700	-94.5996532700	27				19-DEC-2019	19-DEC-2019	Y
11903	165	27.1361435300	-94.5989977900	27				19-DEC-2019	19-DEC-2019	Y
11903	166	27.1364585100	-94.5988890500	27				19-DEC-2019	19-DEC-2019	Y
11903	167	27.1370265600	-94.5986660000	27				19-DEC-2019	19-DEC-2019	Y
11903	168	27.1378075300	-94.5983637600	27				19-DEC-2019	19-DEC-2019	Y
11903	169	27.1390760200	-94.5978658900	27				19-DEC-2019	19-DEC-2019	Y
11903	170	27.1395316300	-94.5977143400	27				19-DEC-2019	19-DEC-2019	Y
11903	171	27.1411688600	-94.5970853100	27				19-DEC-2019	19-DEC-2019	Y
11903	172	27.1415688300	-94.5969367400	27				19-DEC-2019	19-DEC-2019	Y
11903	173	27.1418497200	-94.5968470300	27				19-DEC-2019	19-DEC-2019	Y
11903	174	27.1424878900	-94.5965933500	27				19-DEC-2019	19-DEC-2019	Y
11903	175	27.1428111300	-94.5964687900	27				19-DEC-2019	19-DEC-2019	Y
11903	176	27.1445418400	-94.5957702300	27				19-DEC-2019	19-DEC-2019	Y
11903	177	27.1452848000	-94.5954929300	27				19-DEC-2019	19-DEC-2019	Y
11903	178	27.1462384400	-94.5951063500	27				19-DEC-2019	19-DEC-2019	Y
11903	179	27.1462778300	-94.5951192400	27				19-DEC-2019	19-DEC-2019	Y
11903	180	27.1465915900	-94.5949715300	27				19-DEC-2019	19-DEC-2019	Y
11903	181	27.1469851400	-94.5948143700	27				19-DEC-2019	19-DEC-2019	Y
11903	182	27.1477116600	-94.5945075800	27				19-DEC-2019	19-DEC-2019	Y
11903	183	27.1478591300	-94.5944373700	27				19-DEC-2019	19-DEC-2019	Y
11903	184	27.1486864200	-94.5941410500	27				19-DEC-2019	19-DEC-2019	Y
11903	185	27.1490626500	-94.5939750900	27				19-DEC-2019	19-DEC-2019	Y
11903	186	27.1495458100	-94.5937742600	27				19-DEC-2019	19-DEC-2019	Y
11903	187	27.1495768600	-94.5937584100	27				19-DEC-2019	19-DEC-2019	Y
11903	188	27.1504073500	-94.5934391500	27				19-DEC-2019	19-DEC-2019	Y
11903	189	27.1512186100	-94.5931318900	27				19-DEC-2019	19-DEC-2019	Y
11903	190	27.1520491500	-94.5928250500	27				19-DEC-2019	19-DEC-2019	Y
11903	191	27.1528694700	-94.5925334400	27				19-DEC-2019	19-DEC-2019	Y
11903	192	27.1536810300	-94.5922552000	27				19-DEC-2019	19-DEC-2019	Y
11903	193	27.1545049000	-94.5920021400	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	194	27.1552335100	-94.5917678400	27				19-DEC-2019	19-DEC-2019	Y
11903	195	27.1561471000	-94.5914859000	27				19-DEC-2019	19-DEC-2019	Y
11903	196	27.1570259800	-94.5912371700	27				19-DEC-2019	19-DEC-2019	Y
11903	197	27.1578592300	-94.5910061000	27				19-DEC-2019	19-DEC-2019	Y
11903	198	27.1586801900	-94.5907723900	27				19-DEC-2019	19-DEC-2019	Y
11903	199	27.1595316600	-94.5905671200	27				19-DEC-2019	19-DEC-2019	Y
11903	200	27.1603889600	-94.5903606100	27				19-DEC-2019	19-DEC-2019	Y
11903	201	27.1612342700	-94.5901505500	27				19-DEC-2019	19-DEC-2019	Y
11903	202	27.1620182200	-94.5899702500	27				19-DEC-2019	19-DEC-2019	Y
11903	203	27.1629538000	-94.5897893000	27				19-DEC-2019	19-DEC-2019	Y
11903	204	27.1637470900	-94.5896324700	27				19-DEC-2019	19-DEC-2019	Y
11903	205	27.1646703600	-94.5894525700	27				19-DEC-2019	19-DEC-2019	Y
11903	206	27.1657602800	-94.5892846800	27				19-DEC-2019	19-DEC-2019	Y
11903	207	27.1664270900	-94.5891781700	27				19-DEC-2019	19-DEC-2019	Y
11903	208	27.1671829300	-94.5890726900	27				19-DEC-2019	19-DEC-2019	Y
11903	209	27.1680909300	-94.5889651900	27				19-DEC-2019	19-DEC-2019	Y
11903	210	27.1690067900	-94.5888666800	27				19-DEC-2019	19-DEC-2019	Y
11903	211	27.1698563600	-94.5887785600	27				19-DEC-2019	19-DEC-2019	Y
11903	212	27.1706152900	-94.5887133300	27				19-DEC-2019	19-DEC-2019	Y
11903	213	27.1715717200	-94.5886396000	27				19-DEC-2019	19-DEC-2019	Y
11903	214	27.1723819100	-94.5885931500	27				19-DEC-2019	19-DEC-2019	Y
11903	215	27.1733043000	-94.5885466900	27				19-DEC-2019	19-DEC-2019	Y
11903	216	27.1741660100	-94.5885236400	27				19-DEC-2019	19-DEC-2019	Y
11903	217	27.1750371000	-94.5884883900	27				19-DEC-2019	19-DEC-2019	Y
11903	218	27.1768026400	-94.5884755300	27				19-DEC-2019	19-DEC-2019	Y
11903	219	27.1785172100	-94.5885039000	27				19-DEC-2019	19-DEC-2019	Y
11903	220	27.1802586200	-94.5885157600	27				19-DEC-2019	19-DEC-2019	Y
11903	221	27.1820063100	-94.5885384900	27				19-DEC-2019	19-DEC-2019	Y
11903	222	27.1837296500	-94.5885594600	27				19-DEC-2019	19-DEC-2019	Y
11903	223	27.1854608500	-94.5885863200	27				19-DEC-2019	19-DEC-2019	Y
11903	224	27.1872167200	-94.5886039700	27				19-DEC-2019	19-DEC-2019	Y
11903	225	27.1889096700	-94.5886478300	27				19-DEC-2019	19-DEC-2019	Y
11903	226	27.1906949500	-94.5886510100	27				19-DEC-2019	19-DEC-2019	Y
11903	227	27.1924455600	-94.5886914500	27				19-DEC-2019	19-DEC-2019	Y
11903	228	27.1941466200	-94.5887115600	27				19-DEC-2019	19-DEC-2019	Y
11903	229	27.1959042600	-94.5887355500	27				19-DEC-2019	19-DEC-2019	Y
11903	230	27.1976665900	-94.5887530300	27				19-DEC-2019	19-DEC-2019	Y
11903	231	27.1994141500	-94.5887854000	27				19-DEC-2019	19-DEC-2019	Y
11903	232	27.2010893200	-94.5887886900	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	233	27.2028414000	-94.5888272600	27				19-DEC-2019	19-DEC-2019	Y
11903	234	27.2045483300	-94.5888361400	27				19-DEC-2019	19-DEC-2019	Y
11903	235	27.2063124800	-94.5888443900	27				19-DEC-2019	19-DEC-2019	Y
11903	236	27.2080547700	-94.5889060300	27				19-DEC-2019	19-DEC-2019	Y
11903	237	27.2098199300	-94.5889167300	27				19-DEC-2019	19-DEC-2019	Y
11903	238	27.2115448400	-94.5889421200	27				19-DEC-2019	19-DEC-2019	Y
11903	239	27.2133367400	-94.5889701300	27				19-DEC-2019	19-DEC-2019	Y
11903	240	27.2150032400	-94.5889920800	27				19-DEC-2019	19-DEC-2019	Y
11903	241	27.2167269400	-94.5890148800	27				19-DEC-2019	19-DEC-2019	Y
11903	242	27.2184491900	-94.5890291900	27				19-DEC-2019	19-DEC-2019	Y
11903	243	27.2202142200	-94.5890633800	27				19-DEC-2019	19-DEC-2019	Y
11903	244	27.2219331700	-94.5890681200	27				19-DEC-2019	19-DEC-2019	Y
11903	245	27.2236873800	-94.5890955700	27				19-DEC-2019	19-DEC-2019	Y
11903	246	27.2254351800	-94.5891130000	27				19-DEC-2019	19-DEC-2019	Y
11903	247	27.2271686000	-94.5891391800	27				19-DEC-2019	19-DEC-2019	Y
11903	248	27.2288861100	-94.5891663000	27				19-DEC-2019	19-DEC-2019	Y
11903	249	27.2306673300	-94.5891820900	27				19-DEC-2019	19-DEC-2019	Y
11903	250	27.2323634600	-94.5892021700	27				19-DEC-2019	19-DEC-2019	Y
11903	251	27.2341377000	-94.5892270000	27				19-DEC-2019	19-DEC-2019	Y
11903	252	27.2358415300	-94.5892566200	27				19-DEC-2019	19-DEC-2019	Y
11903	253	27.2376024800	-94.5892665200	27				19-DEC-2019	19-DEC-2019	Y
11903	254	27.2393594900	-94.5892774800	27				19-DEC-2019	19-DEC-2019	Y
11903	255	27.2410800900	-94.5893129700	27				19-DEC-2019	19-DEC-2019	Y
11903	256	27.2428057200	-94.5893442900	27				19-DEC-2019	19-DEC-2019	Y
11903	257	27.2445652900	-94.5893665000	27				19-DEC-2019	19-DEC-2019	Y
11903	258	27.2455129100	-94.5893554900	27				19-DEC-2019	19-DEC-2019	Y
11903	259	27.2463235000	-94.5893921300	27				19-DEC-2019	19-DEC-2019	Y
11903	260	27.2480347300	-94.5894152200	27				19-DEC-2019	19-DEC-2019	Y
11903	261	27.2498104800	-94.5894396900	27				19-DEC-2019	19-DEC-2019	Y
11903	262	27.2515371100	-94.5894625400	27				19-DEC-2019	19-DEC-2019	Y
11903	263	27.2532627500	-94.5894855300	27				19-DEC-2019	19-DEC-2019	Y
11903	264	27.2549925900	-94.5895045900	27				19-DEC-2019	19-DEC-2019	Y
11903	265	27.2567196700	-94.5895289600	27				19-DEC-2019	19-DEC-2019	Y
11903	266	27.2585174400	-94.5895254300	27				19-DEC-2019	19-DEC-2019	Y
11903	267	27.2602081600	-94.5895658900	27				19-DEC-2019	19-DEC-2019	Y
11903	268	27.2619733500	-94.5895867100	27				19-DEC-2019	19-DEC-2019	Y
11903	269	27.2636918600	-94.5896077700	27				19-DEC-2019	19-DEC-2019	Y
11903	270	27.2654642300	-94.5896175000	27				19-DEC-2019	19-DEC-2019	Y
11903	271	27.2671803300	-94.5896440000	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	272	27.2689542700	-94.5896527100	27				19-DEC-2019	19-DEC-2019	Y
11903	273	27.2706633600	-94.5896719800	27				19-DEC-2019	19-DEC-2019	Y
11903	274	27.2723762600	-94.5896898000	27				19-DEC-2019	19-DEC-2019	Y
11903	275	27.2741325900	-94.5897156200	27				19-DEC-2019	19-DEC-2019	Y
11903	276	27.2758493600	-94.5897391300	27				19-DEC-2019	19-DEC-2019	Y
11903	277	27.2775948000	-94.5897528600	27				19-DEC-2019	19-DEC-2019	Y
11903	278	27.2793506400	-94.5897806600	27				19-DEC-2019	19-DEC-2019	Y
11903	279	27.2810648400	-94.5897905900	27				19-DEC-2019	19-DEC-2019	Y
11903	280	27.2828113300	-94.5898158900	27				19-DEC-2019	19-DEC-2019	Y
11903	281	27.2845360100	-94.5898305300	27				19-DEC-2019	19-DEC-2019	Y
11903	282	27.2863096700	-94.5898563400	27				19-DEC-2019	19-DEC-2019	Y
11903	283	27.2880116600	-94.5898795900	27				19-DEC-2019	19-DEC-2019	Y
11903	284	27.2897670100	-94.5898925600	27				19-DEC-2019	19-DEC-2019	Y
11903	285	27.2915375000	-94.5898953600	27				19-DEC-2019	19-DEC-2019	Y
11903	286	27.2932480700	-94.5899168000	27				19-DEC-2019	19-DEC-2019	Y
11903	287	27.2950300400	-94.5899159800	27				19-DEC-2019	19-DEC-2019	Y
11903	288	27.2967198700	-94.5899270300	27				19-DEC-2019	19-DEC-2019	Y
11903	289	27.2985089300	-94.5899287400	27				19-DEC-2019	19-DEC-2019	Y
11903	290	27.3002070300	-94.5899366800	27				19-DEC-2019	19-DEC-2019	Y
11903	291	27.3019846000	-94.5899500900	27				19-DEC-2019	19-DEC-2019	Y
11903	292	27.3037024400	-94.5899434700	27				19-DEC-2019	19-DEC-2019	Y
11903	293	27.3045589500	-94.5899359400	27				19-DEC-2019	19-DEC-2019	Y
11903	294	27.3054400000	-94.5899359000	27				19-DEC-2019	19-DEC-2019	Y
11903	295	27.3062581300	-94.5899406900	27				19-DEC-2019	19-DEC-2019	Y
11903	296	27.3071697100	-94.5899454300	27				19-DEC-2019	19-DEC-2019	Y
11903	297	27.3080900600	-94.5899373900	27				19-DEC-2019	19-DEC-2019	Y
11903	298	27.3089027900	-94.5899108200	27				19-DEC-2019	19-DEC-2019	Y
11903	299	27.3097082200	-94.5899116700	27				19-DEC-2019	19-DEC-2019	Y
11903	300	27.3106289500	-94.5899225800	27				19-DEC-2019	19-DEC-2019	Y
11903	301	27.3115146000	-94.5898984000	27				19-DEC-2019	19-DEC-2019	Y
11903	302	27.3124091000	-94.5898690800	27				19-DEC-2019	19-DEC-2019	Y
11903	303	27.3132266400	-94.5898382100	27				19-DEC-2019	19-DEC-2019	Y
11903	304	27.3141354100	-94.5897932000	27				19-DEC-2019	19-DEC-2019	Y
11903	305	27.3150196700	-94.5897109100	27				19-DEC-2019	19-DEC-2019	Y
11903	306	27.3158782100	-94.5896361100	27				19-DEC-2019	19-DEC-2019	Y
11903	307	27.3167224300	-94.5895455500	27				19-DEC-2019	19-DEC-2019	Y
11903	308	27.3176161700	-94.5894482400	27				19-DEC-2019	19-DEC-2019	Y
11903	309	27.3184126100	-94.5893345400	27				19-DEC-2019	19-DEC-2019	Y
11903	310	27.3193614500	-94.5892012100	27				19-DEC-2019	19-DEC-2019	Y

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11903	311	27.3201083500	-94.5890820900	27				19-DEC-2019	19-DEC-2019	Y
11903	312	27.3210551600	-94.5889097900	27				19-DEC-2019	19-DEC-2019	Y
11903	313	27.3218768900	-94.5887616400	27				19-DEC-2019	19-DEC-2019	Y
11903	314	27.3227889500	-94.5885556700	27				19-DEC-2019	19-DEC-2019	Y
11903	315	27.3235492900	-94.5883790700	27				19-DEC-2019	19-DEC-2019	Y
11903	316	27.3244697800	-94.5881432700	27				19-DEC-2019	19-DEC-2019	Y
11903	317	27.3252409500	-94.5879316800	27				19-DEC-2019	19-DEC-2019	Y
11903	318	27.3261274700	-94.5876677300	27				19-DEC-2019	19-DEC-2019	Y
11903	319	27.3268562400	-94.5874300500	27				19-DEC-2019	19-DEC-2019	Y
11903	320	27.3277911000	-94.5871049900	27				19-DEC-2019	19-DEC-2019	Y
11903	321	27.3286405000	-94.5867910600	27				19-DEC-2019	19-DEC-2019	Y
11903	322	27.3294535500	-94.5864862500	27				19-DEC-2019	19-DEC-2019	Y
11903	323	27.3302985800	-94.5861568800	27				19-DEC-2019	19-DEC-2019	Y
11903	324	27.3310928200	-94.5858379000	27				19-DEC-2019	19-DEC-2019	Y
11903	325	27.3318949300	-94.5855149000	27				19-DEC-2019	19-DEC-2019	Y
11903	326	27.3327230100	-94.5851687000	27				19-DEC-2019	19-DEC-2019	Y
11903	327	27.3335050300	-94.5848180500	27				19-DEC-2019	19-DEC-2019	Y
11903	328	27.3343285100	-94.5844644100	27				19-DEC-2019	19-DEC-2019	Y
11903	329	27.3351344200	-94.5840834400	27				19-DEC-2019	19-DEC-2019	Y
11903	330	27.3358551800	-94.5837477100	27				19-DEC-2019	19-DEC-2019	Y
11903	331	27.3367234200	-94.5833563400	27				19-DEC-2019	19-DEC-2019	Y
11903	332	27.3374606800	-94.5829877200	27				19-DEC-2019	19-DEC-2019	Y
11903	333	27.3383091000	-94.5825575700	27				19-DEC-2019	19-DEC-2019	Y
11903	334	27.3390389800	-94.5821769800	27				19-DEC-2019	19-DEC-2019	Y
11903	335	27.3398966700	-94.5817320500	27				19-DEC-2019	19-DEC-2019	Y
11903	336	27.3405914000	-94.5813479200	27				19-DEC-2019	19-DEC-2019	Y
11903	337	27.3414187800	-94.5808797800	27				19-DEC-2019	19-DEC-2019	Y
11903	338	27.3421481500	-94.5804712400	27				19-DEC-2019	19-DEC-2019	Y
11903	339	27.3429635600	-94.5800091700	27				19-DEC-2019	19-DEC-2019	Y
11903	340	27.3437550900	-94.5795356400	27				19-DEC-2019	19-DEC-2019	Y
11903	341	27.3444971800	-94.5790973200	27				19-DEC-2019	19-DEC-2019	Y
11903	342	27.3452799600	-94.5786116600	27				19-DEC-2019	19-DEC-2019	Y
11903	343	27.3460119500	-94.5781678000	27				19-DEC-2019	19-DEC-2019	Y
11903	344	27.3466956700	-94.5777445300	27				19-DEC-2019	19-DEC-2019	Y
11903	345	27.3475163700	-94.5772317600	27				19-DEC-2019	19-DEC-2019	Y
11903	346	27.3482392300	-94.5767427300	27				19-DEC-2019	19-DEC-2019	Y
11903	347	27.3489955700	-94.5762866500	27				19-DEC-2019	19-DEC-2019	Y
11903	348	27.3497289200	-94.5758164300	27				19-DEC-2019	19-DEC-2019	Y
11903	349	27.3505174300	-94.5752833000	27				19-DEC-2019	19-DEC-2019	Y

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11903	350	27.3512539500	-94.5747644400	27				19-DEC-2019	19-DEC-2019	Y
11903	351	27.3519585000	-94.5742741700	27				19-DEC-2019	19-DEC-2019	Y
11903	352	27.3527373400	-94.5737191600	27				19-DEC-2019	19-DEC-2019	Y
11903	353	27.3534492200	-94.5732152000	27				19-DEC-2019	19-DEC-2019	Y
11903	354	27.3541671100	-94.5726983900	27				19-DEC-2019	19-DEC-2019	Y
11903	355	27.3548673300	-94.5721762100	27				19-DEC-2019	19-DEC-2019	Y
11903	356	27.3555912400	-94.5716370900	27				19-DEC-2019	19-DEC-2019	Y
11903	357	27.3563133400	-94.5710898800	27				19-DEC-2019	19-DEC-2019	Y
11903	358	27.3570134000	-94.5705330100	27				19-DEC-2019	19-DEC-2019	Y
11903	359	27.3577262100	-94.5699604700	27				19-DEC-2019	19-DEC-2019	Y
11903	360	27.3584308600	-94.5693986300	27				19-DEC-2019	19-DEC-2019	Y
11903	361	27.3591306600	-94.5688175200	27				19-DEC-2019	19-DEC-2019	Y
11903	362	27.3598465800	-94.5682468800	27				19-DEC-2019	19-DEC-2019	Y
11903	363	27.3604995200	-94.5676827200	27				19-DEC-2019	19-DEC-2019	Y
11903	364	27.3611912100	-94.5671012900	27				19-DEC-2019	19-DEC-2019	Y
11903	365	27.3618906200	-94.5664928700	27				19-DEC-2019	19-DEC-2019	Y
11903	366	27.3619709900	-94.5664263400	27				19-DEC-2019	19-DEC-2019	Y
11903	367	27.3625797500	-94.5658831900	27				19-DEC-2019	19-DEC-2019	Y
11903	368	27.3632448000	-94.5652841400	27				19-DEC-2019	19-DEC-2019	Y
11903	369	27.3639376100	-94.5646574300	27				19-DEC-2019	19-DEC-2019	Y
11903	370	27.3645787200	-94.5640807300	27				19-DEC-2019	19-DEC-2019	Y
11903	371	27.3652472100	-94.5634636400	27				19-DEC-2019	19-DEC-2019	Y
11903	372	27.3659176600	-94.5628331400	27				19-DEC-2019	19-DEC-2019	Y
11903	373	27.3666043600	-94.5621862300	27				19-DEC-2019	19-DEC-2019	Y
11903	374	27.3672538600	-94.5615795200	27				19-DEC-2019	19-DEC-2019	Y
11903	375	27.3678725900	-94.5609701500	27				19-DEC-2019	19-DEC-2019	Y
11903	376	27.3685292300	-94.5603140600	27				19-DEC-2019	19-DEC-2019	Y
11903	377	27.3691826500	-94.5596779900	27				19-DEC-2019	19-DEC-2019	Y
11903	378	27.3698352800	-94.5590230600	27				19-DEC-2019	19-DEC-2019	Y
11903	379	27.3711149200	-94.5577208200	27				19-DEC-2019	19-DEC-2019	Y
11903	380	27.3723823300	-94.5563923000	27				19-DEC-2019	19-DEC-2019	Y
11903	381	27.3736518000	-94.5550401500	27				19-DEC-2019	19-DEC-2019	Y
11903	382	27.3748853100	-94.5537025900	27				19-DEC-2019	19-DEC-2019	Y
11903	383	27.3761170000	-94.5523317900	27				19-DEC-2019	19-DEC-2019	Y
11903	384	27.3762420300	-94.5522189900	27				19-DEC-2019	19-DEC-2019	Y
11903	385	27.3773333500	-94.5509677400	27				19-DEC-2019	19-DEC-2019	Y
11903	386	27.3779687200	-94.5502444700	27				19-DEC-2019	19-DEC-2019	Y
11903	387	27.3792318600	-94.5487809300	27				19-DEC-2019	19-DEC-2019	Y
11903	388	27.3804352100	-94.5473706100	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	389	27.3816350200	-94.5459570300	27				19-DEC-2019	19-DEC-2019	Y
11903	390	27.3828431100	-94.5445138100	27				19-DEC-2019	19-DEC-2019	Y
11903	391	27.3840195700	-94.5430768600	27				19-DEC-2019	19-DEC-2019	Y
11903	392	27.3852525400	-94.5416055900	27				19-DEC-2019	19-DEC-2019	Y
11903	393	27.3864555300	-94.5401400900	27				19-DEC-2019	19-DEC-2019	Y
11903	394	27.3876290700	-94.5387090500	27				19-DEC-2019	19-DEC-2019	Y
11903	395	27.3888119200	-94.5372415900	27				19-DEC-2019	19-DEC-2019	Y
11903	396	27.3899839600	-94.5357411800	27				19-DEC-2019	19-DEC-2019	Y
11903	397	27.3911609900	-94.5342545200	27				19-DEC-2019	19-DEC-2019	Y
11903	398	27.3922951400	-94.5327696800	27				19-DEC-2019	19-DEC-2019	Y
11903	399	27.3934652400	-94.5312746900	27				19-DEC-2019	19-DEC-2019	Y
11903	400	27.3946181500	-94.5297907900	27				19-DEC-2019	19-DEC-2019	Y
11903	401	27.3957988200	-94.5282824800	27				19-DEC-2019	19-DEC-2019	Y
11903	402	27.3969553700	-94.5267890900	27				19-DEC-2019	19-DEC-2019	Y
11903	403	27.3981278100	-94.5253132500	27				19-DEC-2019	19-DEC-2019	Y
11903	404	27.3992756300	-94.5238287500	27				19-DEC-2019	19-DEC-2019	Y
11903	405	27.4004279300	-94.5223376500	27				19-DEC-2019	19-DEC-2019	Y
11903	406	27.4015528800	-94.5208812900	27				19-DEC-2019	19-DEC-2019	Y
11903	407	27.4027271100	-94.5193769600	27				19-DEC-2019	19-DEC-2019	Y
11903	408	27.4038935300	-94.5178689100	27				19-DEC-2019	19-DEC-2019	Y
11903	409	27.4050533800	-94.5163863000	27				19-DEC-2019	19-DEC-2019	Y
11903	410	27.4062169200	-94.5148712500	27				19-DEC-2019	19-DEC-2019	Y
11903	411	27.4073629300	-94.5133915300	27				19-DEC-2019	19-DEC-2019	Y
11903	412	27.4082391300	-94.5122792000	27				19-DEC-2019	19-DEC-2019	Y
11903	413	27.4085098500	-94.5119433300	27				19-DEC-2019	19-DEC-2019	Y
11903	414	27.4097186300	-94.5104562600	27				19-DEC-2019	19-DEC-2019	Y
11903	415	27.4108735500	-94.5089627000	27				19-DEC-2019	19-DEC-2019	Y
11903	416	27.4118229800	-94.5077234800	27				19-DEC-2019	19-DEC-2019	Y
11903	417	27.4119973700	-94.5075091600	27				19-DEC-2019	19-DEC-2019	Y
11903	418	27.4131754200	-94.5059825600	27				19-DEC-2019	19-DEC-2019	Y
11903	419	27.4143330400	-94.5044839800	27				19-DEC-2019	19-DEC-2019	Y
11903	420	27.4154807600	-94.5030018500	27				19-DEC-2019	19-DEC-2019	Y
11903	421	27.4166261700	-94.5015274500	27				19-DEC-2019	19-DEC-2019	Y
11903	422	27.4178065100	-94.4999997700	27				19-DEC-2019	19-DEC-2019	Y
11903	423	27.4189512300	-94.4985187100	27				19-DEC-2019	19-DEC-2019	Y
11903	424	27.4200958400	-94.4970457200	27				19-DEC-2019	19-DEC-2019	Y
11903	425	27.4212783200	-94.4955296500	27				19-DEC-2019	19-DEC-2019	Y
11903	426	27.4215222900	-94.4952099600	27				19-DEC-2019	19-DEC-2019	Y
11903	427	27.4224150800	-94.4940593400	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	428	27.4235638800	-94.4925843700	27				19-DEC-2019	19-DEC-2019	Y
11903	429	27.4239396100	-94.4920851800	27				19-DEC-2019	19-DEC-2019	Y
11903	430	27.4243743500	-94.4915377000	27				19-DEC-2019	19-DEC-2019	Y
11903	431	27.4246907600	-94.4911303300	27				19-DEC-2019	19-DEC-2019	Y
11903	432	27.4258096300	-94.4896806800	27				19-DEC-2019	19-DEC-2019	Y
11903	433	27.4264984800	-94.4888022500	27				19-DEC-2019	19-DEC-2019	Y
11903	434	27.4269431200	-94.4881946600	27				19-DEC-2019	19-DEC-2019	Y
11903	435	27.4280865500	-94.4867375100	27				19-DEC-2019	19-DEC-2019	Y
11903	436	27.4292185900	-94.4852946400	27				19-DEC-2019	19-DEC-2019	Y
11903	437	27.4303653900	-94.4838162900	27				19-DEC-2019	19-DEC-2019	Y
11903	438	27.4314751700	-94.4823701600	27				19-DEC-2019	19-DEC-2019	Y
11903	439	27.4326299600	-94.4808718500	27				19-DEC-2019	19-DEC-2019	Y
11903	440	27.4337435400	-94.4794212400	27				19-DEC-2019	19-DEC-2019	Y
11903	441	27.4348928800	-94.4779277300	27				19-DEC-2019	19-DEC-2019	Y
11903	442	27.4359960200	-94.4765083800	27				19-DEC-2019	19-DEC-2019	Y
11903	443	27.4382502200	-94.4735424400	27				19-DEC-2019	19-DEC-2019	Y
11903	444	27.4393859400	-94.4720467200	27				19-DEC-2019	19-DEC-2019	Y
11903	445	27.4416051300	-94.4690972200	27				19-DEC-2019	19-DEC-2019	Y
11903	446	27.4427146500	-94.4676228300	27				19-DEC-2019	19-DEC-2019	Y
11903	447	27.4436027300	-94.4665021300	27				19-DEC-2019	19-DEC-2019	Y
11903	448	27.4438473000	-94.4661954600	27				19-DEC-2019	19-DEC-2019	Y
11903	449	27.4439615800	-94.4660583900	27				19-DEC-2019	19-DEC-2019	Y
11903	450	27.4443343300	-94.4655824800	27				19-DEC-2019	19-DEC-2019	Y
11903	451	27.4450756700	-94.4647983700	27				19-DEC-2019	19-DEC-2019	Y
11903	452	27.4452837100	-94.4645614600	27				19-DEC-2019	19-DEC-2019	Y
11903	453	27.4457184500	-94.4641034100	27				19-DEC-2019	19-DEC-2019	Y
11903	454	27.4463422100	-94.4634615300	27				19-DEC-2019	19-DEC-2019	Y
11903	455	27.4470298300	-94.4627770900	27				19-DEC-2019	19-DEC-2019	Y
11903	456	27.4476726200	-94.4621615700	27				19-DEC-2019	19-DEC-2019	Y
11903	457	27.4483620000	-94.4614956200	27				19-DEC-2019	19-DEC-2019	Y
11903	458	27.4489960100	-94.4608904200	27				19-DEC-2019	19-DEC-2019	Y
11903	459	27.4496784600	-94.4602574800	27				19-DEC-2019	19-DEC-2019	Y
11903	460	27.4502522000	-94.4597582900	27				19-DEC-2019	19-DEC-2019	Y
11903	461	27.4504038300	-94.4596213300	27				19-DEC-2019	19-DEC-2019	Y
11903	462	27.4506810100	-94.4593793800	27				19-DEC-2019	19-DEC-2019	Y
11903	463	27.4510178300	-94.4590606900	27				19-DEC-2019	19-DEC-2019	Y
11903	464	27.4517679400	-94.4584213000	27				19-DEC-2019	19-DEC-2019	Y
11903	465	27.4522829100	-94.4580062300	27				19-DEC-2019	19-DEC-2019	Y
11903	466	27.4525393600	-94.4577966000	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	467	27.4530961300	-94.4573380000	27				19-DEC-2019	19-DEC-2019	Y
11903	468	27.4532214900	-94.4572419800	27				19-DEC-2019	19-DEC-2019	Y
11903	469	27.4535874000	-94.4569097400	27				19-DEC-2019	19-DEC-2019	Y
11903	470	27.4540548000	-94.4565705700	27				19-DEC-2019	19-DEC-2019	Y
11903	471	27.4546284900	-94.4561012700	27				19-DEC-2019	19-DEC-2019	Y
11903	472	27.4551216300	-94.4557361200	27				19-DEC-2019	19-DEC-2019	Y
11903	473	27.4560847100	-94.4550017600	27				19-DEC-2019	19-DEC-2019	Y
11903	474	27.4568538600	-94.4544765600	27				19-DEC-2019	19-DEC-2019	Y
11903	475	27.4576058700	-94.4539453900	27				19-DEC-2019	19-DEC-2019	Y
11903	476	27.4578384000	-94.4538072800	27				19-DEC-2019	19-DEC-2019	Y
11903	477	27.4588297600	-94.4531511300	27				19-DEC-2019	19-DEC-2019	Y
11903	478	27.4591162400	-94.4529764400	27				19-DEC-2019	19-DEC-2019	Y
11903	479	27.4598581200	-94.4525085600	27				19-DEC-2019	19-DEC-2019	Y
11903	480	27.4606370400	-94.4520638200	27				19-DEC-2019	19-DEC-2019	Y
11903	481	27.4607125700	-94.4520258000	27				19-DEC-2019	19-DEC-2019	Y
11903	482	27.4614704600	-94.4516109400	27				19-DEC-2019	19-DEC-2019	Y
11903	483	27.4622591000	-94.4511708300	27				19-DEC-2019	19-DEC-2019	Y
11903	484	27.4631094400	-94.4507184100	27				19-DEC-2019	19-DEC-2019	Y
11903	485	27.4638744800	-94.4503241400	27				19-DEC-2019	19-DEC-2019	Y
11903	486	27.4644437100	-94.4500440400	27				19-DEC-2019	19-DEC-2019	Y
11903	487	27.4655104100	-94.4495993400	27				19-DEC-2019	19-DEC-2019	Y
11903	488	27.4671738800	-94.4488718900	27				19-DEC-2019	19-DEC-2019	Y
11903	489	27.4675228200	-94.4487327800	27				19-DEC-2019	19-DEC-2019	Y
11903	490	27.4688077700	-94.4482229300	27				19-DEC-2019	19-DEC-2019	Y
11903	491	27.4699239000	-94.4477871600	27				19-DEC-2019	19-DEC-2019	Y
11903	492	27.4704310500	-94.4475652700	27				19-DEC-2019	19-DEC-2019	Y
11903	493	27.4706513500	-94.4475178100	27				19-DEC-2019	19-DEC-2019	Y
11903	494	27.4716848400	-94.4471277400	27				19-DEC-2019	19-DEC-2019	Y
11903	495	27.4721709500	-94.4469527600	27				19-DEC-2019	19-DEC-2019	Y
11903	496	27.4738737000	-94.4463439700	27				19-DEC-2019	19-DEC-2019	Y
11903	497	27.4755573400	-94.4457444500	27				19-DEC-2019	19-DEC-2019	Y
11903	498	27.4772633600	-94.4451398600	27				19-DEC-2019	19-DEC-2019	Y
11903	499	27.4789360700	-94.4445542900	27				19-DEC-2019	19-DEC-2019	Y
11903	500	27.4805959100	-94.4439585700	27				19-DEC-2019	19-DEC-2019	Y
11903	501	27.4822741700	-94.4433669300	27				19-DEC-2019	19-DEC-2019	Y
11903	502	27.4832622900	-94.4429953500	27				19-DEC-2019	19-DEC-2019	Y
11903	503	27.4838956600	-94.4427764100	27				19-DEC-2019	19-DEC-2019	Y
11903	504	27.4839470300	-94.4427762200	27				19-DEC-2019	19-DEC-2019	Y
11903	505	27.4844139900	-94.4425934800	27				19-DEC-2019	19-DEC-2019	Y

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11903	506	27.4856600700	-94.4421553200	27				19-DEC-2019	19-DEC-2019	Y
11903	507	27.4858981900	-94.4420816700	27				19-DEC-2019	19-DEC-2019	Y
11903	508	27.4861193000	-94.4420032400	27				19-DEC-2019	19-DEC-2019	Y
11903	509	27.4873574100	-94.4415539400	27				19-DEC-2019	19-DEC-2019	Y
11903	510	27.4879719800	-94.4413435400	27				19-DEC-2019	19-DEC-2019	Y
11903	511	27.4881161000	-94.4412789600	27				19-DEC-2019	19-DEC-2019	Y
11903	512	27.4890216200	-94.4409656900	27				19-DEC-2019	19-DEC-2019	Y
11903	513	27.4894433600	-94.4408206700	27				19-DEC-2019	19-DEC-2019	Y
11903	514	27.4895794800	-94.4407693200	27				19-DEC-2019	19-DEC-2019	Y
11903	515	27.4902335000	-94.4405433400	27				19-DEC-2019	19-DEC-2019	Y
11903	516	27.4903363100	-94.4404990800	27				19-DEC-2019	19-DEC-2019	Y
11903	517	27.4907055400	-94.4403583100	27				19-DEC-2019	19-DEC-2019	Y
11903	518	27.4923563900	-94.4397707400	27				19-DEC-2019	19-DEC-2019	Y
11903	519	27.4924812800	-94.4397169600	27				19-DEC-2019	19-DEC-2019	Y
11903	520	27.4930150100	-94.4395341100	27				19-DEC-2019	19-DEC-2019	Y
11903	521	27.4932472200	-94.4394567700	27				19-DEC-2019	19-DEC-2019	Y
11903	522	27.4938469900	-94.4392414500	27				19-DEC-2019	19-DEC-2019	Y
11903	523	27.4941174600	-94.4391551000	27				19-DEC-2019	19-DEC-2019	Y
11903	524	27.4942187900	-94.4391046800	27				19-DEC-2019	19-DEC-2019	Y
11903	525	27.4946875900	-94.4389339100	27				19-DEC-2019	19-DEC-2019	Y
11903	526	27.4957989200	-94.4385422000	27				19-DEC-2019	19-DEC-2019	Y
11903	527	27.4974894700	-94.4379301100	27				19-DEC-2019	19-DEC-2019	Y
11903	528	27.4987379800	-94.4374800100	27				19-DEC-2019	19-DEC-2019	Y
11903	529	27.4991605500	-94.4373288000	27				19-DEC-2019	19-DEC-2019	Y
11903	530	27.5008496000	-94.4367105500	27				19-DEC-2019	19-DEC-2019	Y
11903	531	27.5025198900	-94.4361120900	27				19-DEC-2019	19-DEC-2019	Y
11903	532	27.5042095700	-94.4355022000	27				19-DEC-2019	19-DEC-2019	Y
11903	533	27.5048551800	-94.4352692700	27				19-DEC-2019	19-DEC-2019	Y
11903	534	27.5058949100	-94.4348926400	27				19-DEC-2019	19-DEC-2019	Y
11903	535	27.5075543600	-94.4342890500	27				19-DEC-2019	19-DEC-2019	Y
11903	536	27.5092378200	-94.4336674600	27				19-DEC-2019	19-DEC-2019	Y
11903	537	27.5098054800	-94.4334561500	27				19-DEC-2019	19-DEC-2019	Y
11903	538	27.5100803100	-94.4333491600	27				19-DEC-2019	19-DEC-2019	Y
11903	539	27.5109247000	-94.4330495700	27				19-DEC-2019	19-DEC-2019	Y
11903	540	27.5117283800	-94.4327488600	27				19-DEC-2019	19-DEC-2019	Y
11903	541	27.5125685800	-94.4324121200	27				19-DEC-2019	19-DEC-2019	Y
11903	542	27.5133201500	-94.4321034800	27				19-DEC-2019	19-DEC-2019	Y
11903	543	27.5142226400	-94.4317168800	27				19-DEC-2019	19-DEC-2019	Y
11903	544	27.5150410000	-94.4313555600	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	545	27.5158904900	-94.4309845400	27				19-DEC-2019	19-DEC-2019	Y
11903	546	27.5167232800	-94.4306013700	27				19-DEC-2019	19-DEC-2019	Y
11903	547	27.5175125300	-94.4302347500	27				19-DEC-2019	19-DEC-2019	Y
11903	548	27.5191110600	-94.4294341100	27				19-DEC-2019	19-DEC-2019	Y
11903	549	27.5199879200	-94.4289672400	27				19-DEC-2019	19-DEC-2019	Y
11903	550	27.5207290700	-94.4285742100	27				19-DEC-2019	19-DEC-2019	Y
11903	551	27.5223106100	-94.4276775900	27				19-DEC-2019	19-DEC-2019	Y
11903	552	27.5238582900	-94.4267899800	27				19-DEC-2019	19-DEC-2019	Y
11903	553	27.5254505600	-94.4258766200	27				19-DEC-2019	19-DEC-2019	Y
11903	554	27.5270277900	-94.4249804900	27				19-DEC-2019	19-DEC-2019	Y
11903	555	27.5285847800	-94.4240932000	27				19-DEC-2019	19-DEC-2019	Y
11903	556	27.5301519800	-94.4232023100	27				19-DEC-2019	19-DEC-2019	Y
11903	557	27.5317337800	-94.4223040000	27				19-DEC-2019	19-DEC-2019	Y
11903	558	27.5333305000	-94.4213856700	27				19-DEC-2019	19-DEC-2019	Y
11903	559	27.5348892700	-94.4205111200	27				19-DEC-2019	19-DEC-2019	Y
11903	560	27.5364706300	-94.4195950400	27				19-DEC-2019	19-DEC-2019	Y
11903	561	27.5380247600	-94.4186857200	27				19-DEC-2019	19-DEC-2019	Y
11903	562	27.5396332600	-94.4177728100	27				19-DEC-2019	19-DEC-2019	Y
11903	563	27.5411970500	-94.4168677900	27				19-DEC-2019	19-DEC-2019	Y
11903	564	27.5427446100	-94.4159891100	27				19-DEC-2019	19-DEC-2019	Y
11903	565	27.5443255300	-94.4150699100	27				19-DEC-2019	19-DEC-2019	Y
11903	566	27.5458866900	-94.4141751800	27				19-DEC-2019	19-DEC-2019	Y
11903	567	27.5474861300	-94.4132766600	27				19-DEC-2019	19-DEC-2019	Y
11903	568	27.5490375500	-94.4123683900	27				19-DEC-2019	19-DEC-2019	Y
11903	569	27.5506244300	-94.4114590800	27				19-DEC-2019	19-DEC-2019	Y
11903	570	27.5521694100	-94.4105792000	27				19-DEC-2019	19-DEC-2019	Y
11903	571	27.5537382300	-94.4096697500	27				19-DEC-2019	19-DEC-2019	Y
11903	572	27.5553270300	-94.4087461900	27				19-DEC-2019	19-DEC-2019	Y
11903	573	27.5568785400	-94.4078467800	27				19-DEC-2019	19-DEC-2019	Y
11903	574	27.5584772700	-94.4069361900	27				19-DEC-2019	19-DEC-2019	Y
11903	575	27.5600241400	-94.4060485000	27				19-DEC-2019	19-DEC-2019	Y
11903	576	27.5616104500	-94.4051381300	27				19-DEC-2019	19-DEC-2019	Y
11903	577	27.5631761400	-94.4042489700	27				19-DEC-2019	19-DEC-2019	Y
11903	578	27.5647578200	-94.4033300300	27				19-DEC-2019	19-DEC-2019	Y
11903	579	27.5663373800	-94.4024206200	27				19-DEC-2019	19-DEC-2019	Y
11903	580	27.5679029600	-94.4015329500	27				19-DEC-2019	19-DEC-2019	Y
11903	581	27.5694589800	-94.4006467400	27				19-DEC-2019	19-DEC-2019	Y
11903	582	27.5710623500	-94.3997265300	27				19-DEC-2019	19-DEC-2019	Y
11903	583	27.5726443500	-94.3988299800	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	584	27.5742043700	-94.3979408200	27				19-DEC-2019	19-DEC-2019	Y
11903	585	27.5757700200	-94.3970543200	27				19-DEC-2019	19-DEC-2019	Y
11903	586	27.5773620800	-94.3961352000	27				19-DEC-2019	19-DEC-2019	Y
11903	587	27.5788968900	-94.3951986800	27				19-DEC-2019	19-DEC-2019	Y
11903	588	27.5805221400	-94.3943107900	27				19-DEC-2019	19-DEC-2019	Y
11903	589	27.5821007800	-94.3934057200	27				19-DEC-2019	19-DEC-2019	Y
11903	590	27.5836637500	-94.3925118700	27				19-DEC-2019	19-DEC-2019	Y
11903	591	27.5852060100	-94.3916259800	27				19-DEC-2019	19-DEC-2019	Y
11903	592	27.5867953900	-94.3907016100	27				19-DEC-2019	19-DEC-2019	Y
11903	593	27.5883259500	-94.3897961300	27				19-DEC-2019	19-DEC-2019	Y
11903	594	27.5899327000	-94.3888776400	27				19-DEC-2019	19-DEC-2019	Y
11903	595	27.5914899600	-94.3879809400	27				19-DEC-2019	19-DEC-2019	Y
11903	596	27.5930806600	-94.3870683000	27				19-DEC-2019	19-DEC-2019	Y
11903	597	27.5946556000	-94.3861518300	27				19-DEC-2019	19-DEC-2019	Y
11903	598	27.5962067200	-94.3852469600	27				19-DEC-2019	19-DEC-2019	Y
11903	599	27.5977762200	-94.3843402200	27				19-DEC-2019	19-DEC-2019	Y
11903	600	27.5993737600	-94.3834238300	27				19-DEC-2019	19-DEC-2019	Y
11903	601	27.6009148200	-94.3825504000	27				19-DEC-2019	19-DEC-2019	Y
11903	602	27.6025006000	-94.3816365400	27				19-DEC-2019	19-DEC-2019	Y
11903	603	27.6040851200	-94.3807186100	27				19-DEC-2019	19-DEC-2019	Y
11903	604	27.6056551000	-94.3797958500	27				19-DEC-2019	19-DEC-2019	Y
11903	605	27.6072258600	-94.3789114000	27				19-DEC-2019	19-DEC-2019	Y
11903	606	27.6087831100	-94.3780138100	27				19-DEC-2019	19-DEC-2019	Y
11903	607	27.6103502500	-94.3771101700	27				19-DEC-2019	19-DEC-2019	Y
11903	608	27.6119470700	-94.3762037100	27				19-DEC-2019	19-DEC-2019	Y
11903	609	27.6134963800	-94.3753235500	27				19-DEC-2019	19-DEC-2019	Y
11903	610	27.6150861600	-94.3744206800	27				19-DEC-2019	19-DEC-2019	Y
11903	611	27.6166640900	-94.3735277400	27				19-DEC-2019	19-DEC-2019	Y
11903	612	27.6182064800	-94.3726391400	27				19-DEC-2019	19-DEC-2019	Y
11903	613	27.6198064900	-94.3717234200	27				19-DEC-2019	19-DEC-2019	Y
11903	614	27.6213328100	-94.3708233600	27				19-DEC-2019	19-DEC-2019	Y
11903	615	27.6229479500	-94.3699346400	27				19-DEC-2019	19-DEC-2019	Y
11903	616	27.6245014400	-94.3690571200	27				19-DEC-2019	19-DEC-2019	Y
11903	617	27.6260738400	-94.3681602800	27				19-DEC-2019	19-DEC-2019	Y
11903	618	27.6276670200	-94.3672493100	27				19-DEC-2019	19-DEC-2019	Y
11903	619	27.6292206700	-94.3663835800	27				19-DEC-2019	19-DEC-2019	Y
11903	620	27.6308105500	-94.3654655700	27				19-DEC-2019	19-DEC-2019	Y
11903	621	27.6323812900	-94.3645618500	27				19-DEC-2019	19-DEC-2019	Y
11903	622	27.6339402300	-94.3636806600	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	623	27.6355109700	-94.3627842100	27				19-DEC-2019	19-DEC-2019	Y
11903	624	27.6371171500	-94.3618681600	27				19-DEC-2019	19-DEC-2019	Y
11903	625	27.6378146100	-94.3614652300	27				19-DEC-2019	19-DEC-2019	Y
11903	626	27.6386570900	-94.3609700100	27				19-DEC-2019	19-DEC-2019	Y
11903	627	27.6397948000	-94.3603189500	27				19-DEC-2019	19-DEC-2019	Y
11903	628	27.6402425600	-94.3600548600	27				19-DEC-2019	19-DEC-2019	Y
11903	629	27.6407015900	-94.3598080500	27				19-DEC-2019	19-DEC-2019	Y
11903	630	27.6418261600	-94.3591602000	27				19-DEC-2019	19-DEC-2019	Y
11903	631	27.6433683300	-94.3582741800	27				19-DEC-2019	19-DEC-2019	Y
11903	632	27.6449647100	-94.3573553100	27				19-DEC-2019	19-DEC-2019	Y
11903	633	27.6461844400	-94.3566459300	27				19-DEC-2019	19-DEC-2019	Y
11903	634	27.6465171000	-94.3564643900	27				19-DEC-2019	19-DEC-2019	Y
11903	635	27.6481197600	-94.3555403600	27				19-DEC-2019	19-DEC-2019	Y
11903	636	27.6484910600	-94.3553125200	27				19-DEC-2019	19-DEC-2019	Y
11903	637	27.6490581500	-94.3549905100	27				19-DEC-2019	19-DEC-2019	Y
11903	638	27.6496734600	-94.3546377900	27				19-DEC-2019	19-DEC-2019	Y
11903	639	27.6512473100	-94.3537470300	27				19-DEC-2019	19-DEC-2019	Y
11903	640	27.6526857600	-94.3529132900	27				19-DEC-2019	19-DEC-2019	Y
11903	641	27.6528137900	-94.3528256600	27				19-DEC-2019	19-DEC-2019	Y
11903	642	27.6539833900	-94.3521731900	27				19-DEC-2019	19-DEC-2019	Y
11903	643	27.6543989700	-94.3519338200	27				19-DEC-2019	19-DEC-2019	Y
11903	644	27.6553727900	-94.3513494000	27				19-DEC-2019	19-DEC-2019	Y
11903	645	27.6559385200	-94.3510244900	27				19-DEC-2019	19-DEC-2019	Y
11903	646	27.6569326800	-94.3504546400	27				19-DEC-2019	19-DEC-2019	Y
11903	647	27.6570763300	-94.3503702900	27				19-DEC-2019	19-DEC-2019	Y
11903	648	27.6575290100	-94.3501066500	27				19-DEC-2019	19-DEC-2019	Y
11903	649	27.6577002900	-94.3500128400	27				19-DEC-2019	19-DEC-2019	Y
11903	650	27.6588693900	-94.3493429700	27				19-DEC-2019	19-DEC-2019	Y
11903	651	27.6590941900	-94.3492139600	27				19-DEC-2019	19-DEC-2019	Y
11903	652	27.6596596900	-94.3488843600	27				19-DEC-2019	19-DEC-2019	Y
11903	653	27.6606325100	-94.3483384900	27				19-DEC-2019	19-DEC-2019	Y
11903	654	27.6619256900	-94.3475952400	27				19-DEC-2019	19-DEC-2019	Y
11903	655	27.6634592500	-94.3467093000	27				19-DEC-2019	19-DEC-2019	Y
11903	656	27.6653913400	-94.3455973600	27				19-DEC-2019	19-DEC-2019	Y
11903	657	27.6669445100	-94.3447140100	27				19-DEC-2019	19-DEC-2019	Y
11903	658	27.6685186300	-94.3438098100	27				19-DEC-2019	19-DEC-2019	Y
11903	659	27.6697563000	-94.3431021500	27				19-DEC-2019	19-DEC-2019	Y
11903	660	27.6701024500	-94.3428943400	27				19-DEC-2019	19-DEC-2019	Y
11903	661	27.6707233600	-94.3425322000	27				19-DEC-2019	19-DEC-2019	Y

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11903	662	27.6716870700	-94.3419817900	27				19-DEC-2019	19-DEC-2019	Y
11903	663	27.6732346300	-94.3410878600	27				19-DEC-2019	19-DEC-2019	Y
11903	664	27.6748169200	-94.3401746100	27				19-DEC-2019	19-DEC-2019	Y
11903	665	27.6763696000	-94.3392825400	27				19-DEC-2019	19-DEC-2019	Y
11903	666	27.6779444600	-94.3383832800	27				19-DEC-2019	19-DEC-2019	Y
11903	667	27.6795179200	-94.3374831600	27				19-DEC-2019	19-DEC-2019	Y
11903	668	27.6811201600	-94.3365621500	27				19-DEC-2019	19-DEC-2019	Y
11903	669	27.6826653000	-94.3356817300	27				19-DEC-2019	19-DEC-2019	Y
11903	670	27.6842654900	-94.3347675600	27				19-DEC-2019	19-DEC-2019	Y
11903	671	27.6858321300	-94.3338651900	27				19-DEC-2019	19-DEC-2019	Y
11903	672	27.6865798100	-94.3334471600	27				19-DEC-2019	19-DEC-2019	Y
11903	673	27.6870115600	-94.3331967500	27				19-DEC-2019	19-DEC-2019	Y
11903	674	27.6873815600	-94.3329798000	27				19-DEC-2019	19-DEC-2019	Y
11903	675	27.6889660000	-94.3320795800	27				19-DEC-2019	19-DEC-2019	Y
11903	676	27.6905833400	-94.3311751900	27				19-DEC-2019	19-DEC-2019	Y
11903	677	27.6921353100	-94.3302991000	27				19-DEC-2019	19-DEC-2019	Y
11903	678	27.6937200100	-94.3293813700	27				19-DEC-2019	19-DEC-2019	Y
11903	679	27.6952734500	-94.3284913100	27				19-DEC-2019	19-DEC-2019	Y
11903	680	27.6968884900	-94.3275786600	27				19-DEC-2019	19-DEC-2019	Y
11903	681	27.6980401600	-94.3269200400	27				19-DEC-2019	19-DEC-2019	Y
11903	682	27.6984526300	-94.3266886400	27				19-DEC-2019	19-DEC-2019	Y
11903	683	27.6987153200	-94.3265313100	27				19-DEC-2019	19-DEC-2019	Y
11903	684	27.7000162000	-94.3257905600	27				19-DEC-2019	19-DEC-2019	Y
11903	685	27.7007854300	-94.3253494700	27				19-DEC-2019	19-DEC-2019	Y
11903	686	27.7015853200	-94.3248787300	27				19-DEC-2019	19-DEC-2019	Y
11903	687	27.7023249400	-94.3244151100	27				19-DEC-2019	19-DEC-2019	Y
11903	688	27.7031452200	-94.3238888400	27				19-DEC-2019	19-DEC-2019	Y
11903	689	27.7038660200	-94.3234133200	27				19-DEC-2019	19-DEC-2019	Y
11903	690	27.7046397000	-94.3228776100	27				19-DEC-2019	19-DEC-2019	Y
11903	691	27.7054125500	-94.3223274100	27				19-DEC-2019	19-DEC-2019	Y
11903	692	27.7061464700	-94.3217855100	27				19-DEC-2019	19-DEC-2019	Y
11903	693	27.7068767200	-94.3212160800	27				19-DEC-2019	19-DEC-2019	Y
11903	694	27.7076111000	-94.3206370500	27				19-DEC-2019	19-DEC-2019	Y
11903	695	27.7083329600	-94.3200408900	27				19-DEC-2019	19-DEC-2019	Y
11903	696	27.7090298600	-94.3194475100	27				19-DEC-2019	19-DEC-2019	Y
11903	697	27.7095179700	-94.3190182000	27				19-DEC-2019	19-DEC-2019	Y
11903	698	27.7101943400	-94.3183938700	27				19-DEC-2019	19-DEC-2019	Y
11903	699	27.7107751800	-94.3178469300	27				19-DEC-2019	19-DEC-2019	Y
11903	700	27.7110456700	-94.3175863700	27				19-DEC-2019	19-DEC-2019	Y

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11903	701	27.7117227400	-94.3169361800	27				19-DEC-2019	19-DEC-2019	Y
11903	702	27.7122941100	-94.3163834900	27				19-DEC-2019	19-DEC-2019	Y
11903	703	27.7128585400	-94.3157968800	27				19-DEC-2019	19-DEC-2019	Y
11903	704	27.7136714000	-94.3149478600	27				19-DEC-2019	19-DEC-2019	Y
11903	705	27.7143009900	-94.3142155000	27				19-DEC-2019	19-DEC-2019	Y
11903	706	27.7149054400	-94.3134862200	27				19-DEC-2019	19-DEC-2019	Y
11903	707	27.7154922800	-94.3127493000	27				19-DEC-2019	19-DEC-2019	Y
11903	708	27.7160769100	-94.3120060800	27				19-DEC-2019	19-DEC-2019	Y
11903	709	27.7166491100	-94.3112454200	27				19-DEC-2019	19-DEC-2019	Y
11903	710	27.7172087800	-94.3104823100	27				19-DEC-2019	19-DEC-2019	Y
11903	711	27.7177550500	-94.3097189400	27				19-DEC-2019	19-DEC-2019	Y
11903	712	27.7188532200	-94.3081248200	27				19-DEC-2019	19-DEC-2019	Y
11903	713	27.7199535500	-94.3064714700	27				19-DEC-2019	19-DEC-2019	Y
11903	714	27.7209071100	-94.3048970200	27				19-DEC-2019	19-DEC-2019	Y
11903	715	27.7217485700	-94.3035313100	27				19-DEC-2019	19-DEC-2019	Y
11903	716	27.7219059800	-94.3032535800	27				19-DEC-2019	19-DEC-2019	Y
11903	717	27.7220976900	-94.3029323200	27				19-DEC-2019	19-DEC-2019	Y
11903	718	27.7223074600	-94.3025868300	27				19-DEC-2019	19-DEC-2019	Y
11903	719	27.7225225400	-94.3022294600	27				19-DEC-2019	19-DEC-2019	Y
11903	720	27.7228828900	-94.3016319900	27				19-DEC-2019	19-DEC-2019	Y
11903	721	27.7231510700	-94.3011721400	27				19-DEC-2019	19-DEC-2019	Y
11903	722	27.7234652300	-94.3006384200	27				19-DEC-2019	19-DEC-2019	Y
11903	723	27.7238931200	-94.2999614200	27				19-DEC-2019	19-DEC-2019	Y
11903	724	27.7248829000	-94.2983103300	27				19-DEC-2019	19-DEC-2019	Y
11903	725	27.7258627600	-94.2966713400	27				19-DEC-2019	19-DEC-2019	Y
11903	726	27.7268338900	-94.2950531500	27				19-DEC-2019	19-DEC-2019	Y
11903	727	27.7278247300	-94.2934028200	27				19-DEC-2019	19-DEC-2019	Y
11903	728	27.7279258100	-94.2932451900	27				19-DEC-2019	19-DEC-2019	Y
11903	729	27.7283738100	-94.2924827300	27				19-DEC-2019	19-DEC-2019	Y
11903	730	27.7288274100	-94.2917361200	27				19-DEC-2019	19-DEC-2019	Y
11903	731	27.7298025400	-94.2900964900	27				19-DEC-2019	19-DEC-2019	Y
11903	732	27.7307835500	-94.2884708800	27				19-DEC-2019	19-DEC-2019	Y
11903	733	27.7317646000	-94.2868472500	27				19-DEC-2019	19-DEC-2019	Y
11903	734	27.7327515200	-94.2851915000	27				19-DEC-2019	19-DEC-2019	Y
11903	735	27.7337496200	-94.2835332500	27				19-DEC-2019	19-DEC-2019	Y
11903	736	27.7347383700	-94.2818975000	27				19-DEC-2019	19-DEC-2019	Y
11903	737	27.7357391600	-94.2802172700	27				19-DEC-2019	19-DEC-2019	Y
11903	738	27.7367235000	-94.2785951000	27				19-DEC-2019	19-DEC-2019	Y
11903	739	27.7377526000	-94.2769046300	27				19-DEC-2019	19-DEC-2019	Y

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11903	740	27.7387371000	-94.2752714000	27				19-DEC-2019	19-DEC-2019	Y
11903	741	27.7397175400	-94.2736153600	27				19-DEC-2019	19-DEC-2019	Y
11903	742	27.7407259700	-94.2719463300	27				19-DEC-2019	19-DEC-2019	Y
11903	743	27.7417089600	-94.2703272700	27				19-DEC-2019	19-DEC-2019	Y
11903	744	27.7426738900	-94.2687082000	27				19-DEC-2019	19-DEC-2019	Y
11903	745	27.7435828500	-94.2671303400	27				19-DEC-2019	19-DEC-2019	Y
11903	746	27.7436509900	-94.2670206500	27				19-DEC-2019	19-DEC-2019	Y
11903	747	27.7438681000	-94.2666272300	27				19-DEC-2019	19-DEC-2019	Y
11903	748	27.7440856100	-94.2662525200	27				19-DEC-2019	19-DEC-2019	Y
11903	749	27.7443957300	-94.2656470300	27				19-DEC-2019	19-DEC-2019	Y
11903	750	27.7445694900	-94.2653360400	27				19-DEC-2019	19-DEC-2019	Y
11903	751	27.7446758900	-94.2651463200	27				19-DEC-2019	19-DEC-2019	Y
11903	752	27.7448596400	-94.2647804700	27				19-DEC-2019	19-DEC-2019	Y
11903	753	27.7454583000	-94.2635767500	27				19-DEC-2019	19-DEC-2019	Y
11903	754	27.7460512700	-94.2622785500	27				19-DEC-2019	19-DEC-2019	Y
11903	755	27.7465986600	-94.2610027000	27				19-DEC-2019	19-DEC-2019	Y
11903	756	27.7471408000	-94.2596753400	27				19-DEC-2019	19-DEC-2019	Y
11903	757	27.7476471400	-94.2583203500	27				19-DEC-2019	19-DEC-2019	Y
11903	758	27.7481059100	-94.2569853300	27				19-DEC-2019	19-DEC-2019	Y
11903	759	27.7485585800	-94.2555931800	27				19-DEC-2019	19-DEC-2019	Y
11903	760	27.7489773900	-94.2542354100	27				19-DEC-2019	19-DEC-2019	Y
11903	761	27.7493720900	-94.2528191600	27				19-DEC-2019	19-DEC-2019	Y
11903	762	27.7497503000	-94.2514503100	27				19-DEC-2019	19-DEC-2019	Y
11903	763	27.7500912700	-94.2500585300	27				19-DEC-2019	19-DEC-2019	Y
11903	764	27.7504189300	-94.2486233300	27				19-DEC-2019	19-DEC-2019	Y
11903	765	27.7507168700	-94.2472065300	27				19-DEC-2019	19-DEC-2019	Y
11903	766	27.7509040400	-94.2462981800	27				19-DEC-2019	19-DEC-2019	Y
11903	767	27.7511176100	-94.2453438700	27				19-DEC-2019	19-DEC-2019	Y
11903	768	27.7513434600	-94.2443763600	27				19-DEC-2019	19-DEC-2019	Y
11903	769	27.7515697600	-94.2434432500	27				19-DEC-2019	19-DEC-2019	Y
11903	770	27.7518105700	-94.2425119600	27				19-DEC-2019	19-DEC-2019	Y
11903	771	27.7520559100	-94.2415774200	27				19-DEC-2019	19-DEC-2019	Y
11903	772	27.7523206200	-94.2407000800	27				19-DEC-2019	19-DEC-2019	Y
11903	773	27.7526093800	-94.2397643400	27				19-DEC-2019	19-DEC-2019	Y
11903	774	27.7529154600	-94.2388593900	27				19-DEC-2019	19-DEC-2019	Y
11903	775	27.7532382000	-94.2379348800	27				19-DEC-2019	19-DEC-2019	Y
11903	776	27.7535331000	-94.2371071900	27				19-DEC-2019	19-DEC-2019	Y
11903	777	27.7537593300	-94.2364903100	27				19-DEC-2019	19-DEC-2019	Y
11903	778	27.7539027600	-94.2361488200	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	779	27.7541195400	-94.2355999600	27				19-DEC-2019	19-DEC-2019	Y
11903	780	27.7546064900	-94.2344070600	27				19-DEC-2019	19-DEC-2019	Y
11903	781	27.7549426300	-94.2336109600	27				19-DEC-2019	19-DEC-2019	Y
11903	782	27.7551865600	-94.2330500800	27				19-DEC-2019	19-DEC-2019	Y
11903	783	27.7553785900	-94.2326812900	27				19-DEC-2019	19-DEC-2019	Y
11903	784	27.7557797100	-94.2318207500	27				19-DEC-2019	19-DEC-2019	Y
11903	785	27.7562092000	-94.2309426400	27				19-DEC-2019	19-DEC-2019	Y
11903	786	27.7566515400	-94.2300893800	27				19-DEC-2019	19-DEC-2019	Y
11903	787	27.7570062200	-94.2293907200	27				19-DEC-2019	19-DEC-2019	Y
11903	788	27.7570482900	-94.2293065500	27				19-DEC-2019	19-DEC-2019	Y
11903	789	27.7579989900	-94.2276422500	27				19-DEC-2019	19-DEC-2019	Y
11903	790	27.7589672200	-94.2260297900	27				19-DEC-2019	19-DEC-2019	Y
11903	791	27.7590697300	-94.2258629100	27				19-DEC-2019	19-DEC-2019	Y
11903	792	27.7594959200	-94.2251641900	27				19-DEC-2019	19-DEC-2019	Y
11903	793	27.7599367600	-94.2244236500	27				19-DEC-2019	19-DEC-2019	Y
11903	794	27.7608917200	-94.2228395000	27				19-DEC-2019	19-DEC-2019	Y
11903	795	27.7618708700	-94.2212157900	27				19-DEC-2019	19-DEC-2019	Y
11903	796	27.7628393100	-94.2195317800	27				19-DEC-2019	19-DEC-2019	Y
11903	797	27.7638330700	-94.2179253000	27				19-DEC-2019	19-DEC-2019	Y
11903	798	27.7648100600	-94.2163471900	27				19-DEC-2019	19-DEC-2019	Y
11903	799	27.7657685500	-94.2147482500	27				19-DEC-2019	19-DEC-2019	Y
11903	800	27.7667528900	-94.2131126600	27				19-DEC-2019	19-DEC-2019	Y
11903	801	27.7676857900	-94.2115544800	27				19-DEC-2019	19-DEC-2019	Y
11903	802	27.7686507600	-94.2099637800	27				19-DEC-2019	19-DEC-2019	Y
11903	803	27.7693728600	-94.2086874000	27				19-DEC-2019	19-DEC-2019	Y
11903	804	27.7695367900	-94.2083910200	27				19-DEC-2019	19-DEC-2019	Y
11903	805	27.7699151300	-94.2078119200	27				19-DEC-2019	19-DEC-2019	Y
11903	806	27.7700831300	-94.2075635200	27				19-DEC-2019	19-DEC-2019	Y
11903	807	27.7702161000	-94.2073207600	27				19-DEC-2019	19-DEC-2019	Y
11903	808	27.7706183400	-94.2066889000	27				19-DEC-2019	19-DEC-2019	Y
11903	809	27.7710693000	-94.2058874000	27				19-DEC-2019	19-DEC-2019	Y
11903	810	27.7716297600	-94.2050574000	27				19-DEC-2019	19-DEC-2019	Y
11903	811	27.7720732800	-94.2041771100	27				19-DEC-2019	19-DEC-2019	Y
11903	812	27.7725364700	-94.2033781300	27				19-DEC-2019	19-DEC-2019	Y
11903	813	27.7730624900	-94.2025515600	27				19-DEC-2019	19-DEC-2019	Y
11903	814	27.7735513000	-94.2017450900	27				19-DEC-2019	19-DEC-2019	Y
11903	815	27.7737400800	-94.2013989100	27				19-DEC-2019	19-DEC-2019	Y
11903	816	27.7739716900	-94.2010228600	27				19-DEC-2019	19-DEC-2019	Y
11903	817	27.7740443400	-94.2008978200	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	818	27.7744958200	-94.2001147100	27				19-DEC-2019	19-DEC-2019	Y
11903	819	27.7751485700	-94.1990004500	27				19-DEC-2019	19-DEC-2019	Y
11903	820	27.7754604000	-94.1985231900	27				19-DEC-2019	19-DEC-2019	Y
11903	821	27.7757355700	-94.1980177200	27				19-DEC-2019	19-DEC-2019	Y
11903	822	27.7759751100	-94.1976236700	27				19-DEC-2019	19-DEC-2019	Y
11903	823	27.7769426400	-94.1959829500	27				19-DEC-2019	19-DEC-2019	Y
11903	824	27.7773344000	-94.1953076500	27				19-DEC-2019	19-DEC-2019	Y
11903	825	27.7774579800	-94.1951966900	27				19-DEC-2019	19-DEC-2019	Y
11903	826	27.7778361300	-94.1944873700	27				19-DEC-2019	19-DEC-2019	Y
11903	827	27.7779541300	-94.1943389100	27				19-DEC-2019	19-DEC-2019	Y
11903	828	27.7783906600	-94.1935652000	27				19-DEC-2019	19-DEC-2019	Y
11903	829	27.7788487400	-94.1927430600	27				19-DEC-2019	19-DEC-2019	Y
11903	830	27.7794059000	-94.1919097400	27				19-DEC-2019	19-DEC-2019	Y
11903	831	27.7800073900	-94.1908812200	27				19-DEC-2019	19-DEC-2019	Y
11903	832	27.7805563900	-94.1898801600	27				19-DEC-2019	19-DEC-2019	Y
11903	833	27.7812189500	-94.1887989500	27				19-DEC-2019	19-DEC-2019	Y
11903	834	27.7818312200	-94.1877811500	27				19-DEC-2019	19-DEC-2019	Y
11903	835	27.7825845800	-94.1865865400	27				19-DEC-2019	19-DEC-2019	Y
11903	836	27.7833725400	-94.1854463200	27				19-DEC-2019	19-DEC-2019	Y
11903	837	27.7841957800	-94.1843045900	27				19-DEC-2019	19-DEC-2019	Y
11903	838	27.7849769900	-94.1831506200	27				19-DEC-2019	19-DEC-2019	Y
11903	839	27.7857863200	-94.1820246000	27				19-DEC-2019	19-DEC-2019	Y
11903	840	27.7866083500	-94.1809104900	27				19-DEC-2019	19-DEC-2019	Y
11903	841	27.7874246700	-94.1798023600	27				19-DEC-2019	19-DEC-2019	Y
11903	842	27.7882582100	-94.1786530700	27				19-DEC-2019	19-DEC-2019	Y
11903	843	27.7891036900	-94.1775555300	27				19-DEC-2019	19-DEC-2019	Y
11903	844	27.7899032700	-94.1764256700	27				19-DEC-2019	19-DEC-2019	Y
11903	845	27.7907688700	-94.1752961900	27				19-DEC-2019	19-DEC-2019	Y
11903	846	27.7915590600	-94.1741903900	27				19-DEC-2019	19-DEC-2019	Y
11903	847	27.7923974700	-94.1730528600	27				19-DEC-2019	19-DEC-2019	Y
11903	848	27.7933503700	-94.1717931200	27				19-DEC-2019	19-DEC-2019	Y
11903	849	27.7940970400	-94.1708067500	27				19-DEC-2019	19-DEC-2019	Y
11903	850	27.7949166100	-94.1697107800	27				19-DEC-2019	19-DEC-2019	Y
11903	851	27.7953845400	-94.1690578400	27				19-DEC-2019	19-DEC-2019	Y
11903	852	27.7957324600	-94.1686107800	27				19-DEC-2019	19-DEC-2019	Y
11903	853	27.7960180900	-94.1681740500	27				19-DEC-2019	19-DEC-2019	Y
11903	854	27.7965377100	-94.1674850500	27				19-DEC-2019	19-DEC-2019	Y
11903	855	27.7973786900	-94.1663502800	27				19-DEC-2019	19-DEC-2019	Y
11903	856	27.7981674600	-94.1652249100	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	857	27.7988676100	-94.1643441000	27				19-DEC-2019	19-DEC-2019	Y
11903	858	27.7995013400	-94.1634649500	27				19-DEC-2019	19-DEC-2019	Y
11903	859	27.7995490600	-94.1633924400	27				19-DEC-2019	19-DEC-2019	Y
11903	860	27.8002081000	-94.1624414700	27				19-DEC-2019	19-DEC-2019	Y
11903	861	27.8004730400	-94.1620443400	27				19-DEC-2019	19-DEC-2019	Y
11903	862	27.8008655800	-94.1614755800	27				19-DEC-2019	19-DEC-2019	Y
11903	863	27.8015089800	-94.1604984000	27				19-DEC-2019	19-DEC-2019	Y
11903	864	27.8021248900	-94.1595204400	27				19-DEC-2019	19-DEC-2019	Y
11903	865	27.8027361800	-94.1585260900	27				19-DEC-2019	19-DEC-2019	Y
11903	866	27.8033375500	-94.1575248200	27				19-DEC-2019	19-DEC-2019	Y
11903	867	27.8039459800	-94.1565124100	27				19-DEC-2019	19-DEC-2019	Y
11903	868	27.8045472900	-94.1555074700	27				19-DEC-2019	19-DEC-2019	Y
11903	869	27.8051509900	-94.1544979600	27				19-DEC-2019	19-DEC-2019	Y
11903	870	27.8057454100	-94.1534927900	27				19-DEC-2019	19-DEC-2019	Y
11903	871	27.8063486100	-94.1524896600	27				19-DEC-2019	19-DEC-2019	Y
11903	872	27.8069498700	-94.1514646800	27				19-DEC-2019	19-DEC-2019	Y
11903	873	27.8075498700	-94.1504467300	27				19-DEC-2019	19-DEC-2019	Y
11903	874	27.8081528900	-94.1494588800	27				19-DEC-2019	19-DEC-2019	Y
11903	875	27.8087607200	-94.1484417600	27				19-DEC-2019	19-DEC-2019	Y
11903	876	27.8093692000	-94.1474278900	27				19-DEC-2019	19-DEC-2019	Y
11903	877	27.8099744800	-94.1464305600	27				19-DEC-2019	19-DEC-2019	Y
11903	878	27.8105816300	-94.1454192800	27				19-DEC-2019	19-DEC-2019	Y
11903	879	27.8111892200	-94.1444140300	27				19-DEC-2019	19-DEC-2019	Y
11903	880	27.8114480500	-94.1439820700	27				19-DEC-2019	19-DEC-2019	Y
11903	881	27.8117880200	-94.1434134100	27				19-DEC-2019	19-DEC-2019	Y
11903	882	27.8121527300	-94.1428068900	27				19-DEC-2019	19-DEC-2019	Y
11903	883	27.8123941800	-94.1424097700	27				19-DEC-2019	19-DEC-2019	Y
11903	884	27.8129924800	-94.1413998400	27				19-DEC-2019	19-DEC-2019	Y
11903	885	27.8135699800	-94.1403663500	27				19-DEC-2019	19-DEC-2019	Y
11903	886	27.8141211300	-94.1393179000	27				19-DEC-2019	19-DEC-2019	Y
11903	887	27.8146530100	-94.1382593800	27				19-DEC-2019	19-DEC-2019	Y
11903	888	27.8151738300	-94.1372002700	27				19-DEC-2019	19-DEC-2019	Y
11903	889	27.8156958700	-94.1361316500	27				19-DEC-2019	19-DEC-2019	Y
11903	890	27.8162048400	-94.1350668900	27				19-DEC-2019	19-DEC-2019	Y
11903	891	27.8167101600	-94.1340186300	27				19-DEC-2019	19-DEC-2019	Y
11903	892	27.8172183000	-94.1329681600	27				19-DEC-2019	19-DEC-2019	Y
11903	893	27.8177457100	-94.1318725200	27				19-DEC-2019	19-DEC-2019	Y
11903	894	27.8182545100	-94.1308067800	27				19-DEC-2019	19-DEC-2019	Y
11903	895	27.8187669200	-94.1297320400	27				19-DEC-2019	19-DEC-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11903	896	27.8192839000	-94.1286629600	27				19-DEC-2019	19-DEC-2019	Y
11903	897	27.8197998500	-94.1276020000	27				19-DEC-2019	19-DEC-2019	Y
11903	898	27.8203121000	-94.1265413000	27				19-DEC-2019	19-DEC-2019	Y
11903	899	27.8208283300	-94.1254771400	27				19-DEC-2019	19-DEC-2019	Y
11903	900	27.8213521000	-94.1244088000	27				19-DEC-2019	19-DEC-2019	Y
11903	901	27.8218688900	-94.1233420200	27				19-DEC-2019	19-DEC-2019	Y
11903	902	27.8224011800	-94.1222791700	27				19-DEC-2019	19-DEC-2019	Y
11903	903	27.8228894600	-94.1212511300	27				19-DEC-2019	19-DEC-2019	Y
11903	904	27.8232727500	-94.1204690800	27				19-DEC-2019	19-DEC-2019	Y
11903	905	27.8234171600	-94.1201517600	27				19-DEC-2019	19-DEC-2019	Y
11903	906	27.8236772900	-94.1196244200	27				19-DEC-2019	19-DEC-2019	Y
11903	907	27.8239339700	-94.1190917200	27				19-DEC-2019	19-DEC-2019	Y
11903	908	27.8244539200	-94.1180238100	27				19-DEC-2019	19-DEC-2019	Y
11903	909	27.8249667700	-94.1169582600	27				19-DEC-2019	19-DEC-2019	Y
11903	910	27.8254796500	-94.1158976200	27				19-DEC-2019	19-DEC-2019	Y
11903	911	27.8259902200	-94.1148361700	27				19-DEC-2019	19-DEC-2019	Y
11903	912	27.8265074800	-94.1137634300	27				19-DEC-2019	19-DEC-2019	Y
11903	913	27.8272262100	-94.1123223600	27				19-DEC-2019	19-DEC-2019	Y
11903	914	27.8275815400	-94.1116511200	27				19-DEC-2019	19-DEC-2019	Y
11903	915	27.8277493300	-94.1113329600	27				19-DEC-2019	19-DEC-2019	Y
11903	916	27.8281348500	-94.1106081100	27				19-DEC-2019	19-DEC-2019	Y
11903	917	27.8287187700	-94.1095768500	27				19-DEC-2019	19-DEC-2019	Y
11903	918	27.8293031300	-94.1085646200	27				19-DEC-2019	19-DEC-2019	Y
11903	919	27.8299130900	-94.1075466300	27				19-DEC-2019	19-DEC-2019	Y
11903	920	27.8302937500	-94.1069116700	27				19-DEC-2019	19-DEC-2019	Y
11903	921	27.8311117800	-94.1055345800	27				19-DEC-2019	19-DEC-2019	Y
11903	922	27.8317187400	-94.1045205200	27				19-DEC-2019	19-DEC-2019	Y
11903	923	27.8323173500	-94.1035282100	27				19-DEC-2019	19-DEC-2019	Y
11903	924	27.8329280300	-94.1025130900	27				19-DEC-2019	19-DEC-2019	Y
11903	925	27.8334852000	-94.1015639800	27				19-DEC-2019	19-DEC-2019	Y
11903	926	27.8341323300	-94.1004944500	27				19-DEC-2019	19-DEC-2019	Y
11903	927	27.8347388800	-94.0994833000	27				19-DEC-2019	19-DEC-2019	Y
11903	928	27.8353444000	-94.0984760300	27				19-DEC-2019	19-DEC-2019	Y
11903	929	27.8359411700	-94.0974674200	27				19-DEC-2019	19-DEC-2019	Y
11903	930	27.8365444200	-94.0964567000	27				19-DEC-2019	19-DEC-2019	Y
11903	931	27.8371478400	-94.0954476800	27				19-DEC-2019	19-DEC-2019	Y
11903	932	27.8377515100	-94.0944301900	27				19-DEC-2019	19-DEC-2019	Y
11903	933	27.8383512700	-94.0934256200	27				19-DEC-2019	19-DEC-2019	Y
11903	934	27.8389456100	-94.0924247300	27				19-DEC-2019	19-DEC-2019	Y

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11903	935	27.8395477700	-94.0914183700	27				19-DEC-2019	19-DEC-2019	Y
11903	936	27.8401470700	-94.0904065300	27				19-DEC-2019	19-DEC-2019	Y
11903	937	27.8407500700	-94.0893967800	27				19-DEC-2019	19-DEC-2019	Y
11903	938	27.8413575000	-94.0883883000	27				19-DEC-2019	19-DEC-2019	Y
11903	939	27.8419608000	-94.0873951500	27				19-DEC-2019	19-DEC-2019	Y
11903	940	27.8425760800	-94.0863769500	27				19-DEC-2019	19-DEC-2019	Y
11903	941	27.8431594600	-94.0853773300	27				19-DEC-2019	19-DEC-2019	Y
11903	942	27.8437554800	-94.0843690300	27				19-DEC-2019	19-DEC-2019	Y
11903	943	27.8443514200	-94.0833544100	27				19-DEC-2019	19-DEC-2019	Y
11903	944	27.8449475400	-94.0823530300	27				19-DEC-2019	19-DEC-2019	Y
11903	945	27.8455462300	-94.0813519700	27				19-DEC-2019	19-DEC-2019	Y
11903	946	27.8461447700	-94.0803469000	27				19-DEC-2019	19-DEC-2019	Y
11903	947	27.8467524000	-94.0793304000	27				19-DEC-2019	19-DEC-2019	Y
11903	948	27.8473578900	-94.0783186600	27				19-DEC-2019	19-DEC-2019	Y
11903	949	27.8479589000	-94.0773234000	27				19-DEC-2019	19-DEC-2019	Y
11903	950	27.8485659200	-94.0763153700	27				19-DEC-2019	19-DEC-2019	Y
11903	951	27.8491691200	-94.0753051600	27				19-DEC-2019	19-DEC-2019	Y
11903	952	27.8497681900	-94.0743009900	27				19-DEC-2019	19-DEC-2019	Y
11903	953	27.8503705000	-94.0732910900	27				19-DEC-2019	19-DEC-2019	Y
11903	954	27.8509562000	-94.0722816600	27				19-DEC-2019	19-DEC-2019	Y
11903	955	27.8515548300	-94.0712716100	27				19-DEC-2019	19-DEC-2019	Y
11903	956	27.8521522600	-94.0702636000	27				19-DEC-2019	19-DEC-2019	Y
11903	957	27.8527586000	-94.0692580600	27				19-DEC-2019	19-DEC-2019	Y
11903	958	27.8533643600	-94.0682563000	27				19-DEC-2019	19-DEC-2019	Y
11903	959	27.8539666100	-94.0672472000	27				19-DEC-2019	19-DEC-2019	Y
11903	960	27.8545671200	-94.0662489000	27				19-DEC-2019	19-DEC-2019	Y
11903	961	27.8551687400	-94.0652423000	27				19-DEC-2019	19-DEC-2019	Y
11903	962	27.8557714700	-94.0642334800	27				19-DEC-2019	19-DEC-2019	Y
11903	963	27.8563721400	-94.0632301300	27				19-DEC-2019	19-DEC-2019	Y
11903	964	27.8569846900	-94.0622193100	27				19-DEC-2019	19-DEC-2019	Y
11903	965	27.8575947000	-94.0612196800	27				19-DEC-2019	19-DEC-2019	Y
11903	966	27.8581968100	-94.0602109900	27				19-DEC-2019	19-DEC-2019	Y
11903	967	27.8587995300	-94.0592029200	27				19-DEC-2019	19-DEC-2019	Y
11903	968	27.8594011200	-94.0581968900	27				19-DEC-2019	19-DEC-2019	Y
11903	969	27.8600002000	-94.0571833400	27				19-DEC-2019	19-DEC-2019	Y
11903	970	27.8606024200	-94.0561790000	27				19-DEC-2019	19-DEC-2019	Y
11903	971	27.8612068100	-94.0551666900	27				19-DEC-2019	19-DEC-2019	Y
11903	972	27.8618085500	-94.0541589800	27				19-DEC-2019	19-DEC-2019	Y
11903	973	27.8624073100	-94.0531520100	27				19-DEC-2019	19-DEC-2019	Y

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11903	974	27.8630143400	-94.0521448200	27				19-DEC-2019	19-DEC-2019	Y
11903	975	27.8636070200	-94.0511449200	27				19-DEC-2019	19-DEC-2019	Y
11903	976	27.8642159500	-94.0501327400	27				19-DEC-2019	19-DEC-2019	Y
11903	977	27.8648167900	-94.0491296200	27				19-DEC-2019	19-DEC-2019	Y
11903	978	27.8654170200	-94.0481194100	27				19-DEC-2019	19-DEC-2019	Y
11903	979	27.8660162900	-94.0471178900	27				19-DEC-2019	19-DEC-2019	Y
11903	980	27.8666154400	-94.0461036500	27				19-DEC-2019	19-DEC-2019	Y
11903	981	27.8672054700	-94.0450923300	27				19-DEC-2019	19-DEC-2019	Y
11903	982	27.8678047000	-94.0440762500	27				19-DEC-2019	19-DEC-2019	Y
11903	983	27.8684092700	-94.0430795600	27				19-DEC-2019	19-DEC-2019	Y
11903	984	27.8690134000	-94.0420763200	27				19-DEC-2019	19-DEC-2019	Y
11903	985	27.8696220700	-94.0410596200	27				19-DEC-2019	19-DEC-2019	Y
11903	986	27.8702221000	-94.0400463200	27				19-DEC-2019	19-DEC-2019	Y
11903	987	27.8708258000	-94.0390376600	27				19-DEC-2019	19-DEC-2019	Y
11903	988	27.8714184700	-94.0380239200	27				19-DEC-2019	19-DEC-2019	Y
11903	989	27.8719990000	-94.0369961000	27				19-DEC-2019	19-DEC-2019	Y
11903	990	27.8725602800	-94.0359541800	27				19-DEC-2019	19-DEC-2019	Y
11903	991	27.8731045700	-94.0348990000	27				19-DEC-2019	19-DEC-2019	Y
11903	992	27.8736179700	-94.0338517400	27				19-DEC-2019	19-DEC-2019	Y
11903	993	27.8741335200	-94.0327704100	27				19-DEC-2019	19-DEC-2019	Y
11903	994	27.8746528600	-94.0317037500	27				19-DEC-2019	19-DEC-2019	Y
11903	995	27.8751753400	-94.0306390900	27				19-DEC-2019	19-DEC-2019	Y
11903	996	27.8757009700	-94.0295682600	27				19-DEC-2019	19-DEC-2019	Y
11903	997	27.8762209500	-94.0285119100	27				19-DEC-2019	19-DEC-2019	Y
11903	998	27.8767434800	-94.0274474700	27				19-DEC-2019	19-DEC-2019	Y
11903	999	27.8772562100	-94.0263879100	27				19-DEC-2019	19-DEC-2019	Y
11903	1000	27.8777714600	-94.0253316100	27				19-DEC-2019	19-DEC-2019	Y
11903	1001	27.8782936500	-94.0242623000	27				19-DEC-2019	19-DEC-2019	Y
11903	1002	27.8788109700	-94.0231953800	27				19-DEC-2019	19-DEC-2019	Y
11903	1003	27.8793332700	-94.0221280400	27				19-DEC-2019	19-DEC-2019	Y
11903	1004	27.8798625200	-94.0210686700	27				19-DEC-2019	19-DEC-2019	Y
11903	1005	27.8803853000	-94.0200083400	27				19-DEC-2019	19-DEC-2019	Y
11903	1006	27.8809043400	-94.0189350800	27				19-DEC-2019	19-DEC-2019	Y
11903	1007	27.8814282600	-94.0178710200	27				19-DEC-2019	19-DEC-2019	Y
11903	1008	27.8819381000	-94.0168047700	27				19-DEC-2019	19-DEC-2019	Y
11903	1009	27.8824578900	-94.0157469700	27				19-DEC-2019	19-DEC-2019	Y
11903	1010	27.8829835900	-94.0146769200	27				19-DEC-2019	19-DEC-2019	Y
11903	1011	27.8835056400	-94.0136120000	27				19-DEC-2019	19-DEC-2019	Y
11903	1012	27.8840186600	-94.0125570200	27				19-DEC-2019	19-DEC-2019	Y

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11903	1013	27.8845327600	-94.0114973200	27				19-DEC-2019	19-DEC-2019	Y
11903	1014	27.8850486000	-94.0104315700	27				19-DEC-2019	19-DEC-2019	Y
11903	1015	27.8855599300	-94.0093683400	27				19-DEC-2019	19-DEC-2019	Y
11903	1016	27.8860765500	-94.0082963700	27				19-DEC-2019	19-DEC-2019	Y
11903	1017	27.8865967300	-94.0072250200	27				19-DEC-2019	19-DEC-2019	Y
11903	1018	27.8871098600	-94.0061594800	27				19-DEC-2019	19-DEC-2019	Y
11903	1019	27.8876293700	-94.0050981100	27				19-DEC-2019	19-DEC-2019	Y
11903	1020	27.8881496700	-94.0040338500	27				19-DEC-2019	19-DEC-2019	Y
11903	1021	27.8886850200	-94.0029756700	27				19-DEC-2019	19-DEC-2019	Y
11903	1022	27.8892080700	-94.0019086300	27				19-DEC-2019	19-DEC-2019	Y
11903	1023	27.8897149700	-94.0008553000	27				19-DEC-2019	19-DEC-2019	Y
11903	1024	27.8902261900	-93.9997855000	27				19-DEC-2019	19-DEC-2019	Y
11903	1025	27.8907375200	-93.9987256000	27				19-DEC-2019	19-DEC-2019	Y
11903	1026	27.8912396900	-93.9976081900	27				19-DEC-2019	19-DEC-2019	Y
11903	1027	27.8917594500	-93.9965643600	27				19-DEC-2019	19-DEC-2019	Y
11903	1028	27.8922987800	-93.9955492800	27				19-DEC-2019	19-DEC-2019	Y
11903	1029	27.8928296500	-93.9944590700	27				19-DEC-2019	19-DEC-2019	Y
11903	1030	27.8933460000	-93.9933770900	27				19-DEC-2019	19-DEC-2019	Y
11903	1031	27.8938591500	-93.9923068000	27				19-DEC-2019	19-DEC-2019	Y
11903	1032	27.8943735700	-93.9912462000	27				19-DEC-2019	19-DEC-2019	Y
11903	1033	27.8951788300	-93.9895846100	27				19-DEC-2019	19-DEC-2019	Y
11903	1034	27.8958542400	-93.9882034500	27				19-DEC-2019	19-DEC-2019	Y
11903	1035	27.8964420600	-93.9869896100	27				19-DEC-2019	19-DEC-2019	Y
11903	1036	27.8969667500	-93.9859111600	27				19-DEC-2019	19-DEC-2019	Y
11903	1037	27.8974716200	-93.9848441900	27				19-DEC-2019	19-DEC-2019	Y
11903	1038	27.8979891000	-93.9837707900	27				19-DEC-2019	19-DEC-2019	Y
11903	1039	27.8985229600	-93.9827261500	27				19-DEC-2019	19-DEC-2019	Y
11903	1040	27.8988040800	-93.9821920100	27				19-DEC-2019	19-DEC-2019	Y
11903	1041	27.8990782000	-93.9816837000	27				19-DEC-2019	19-DEC-2019	Y
11903	1042	27.8993558700	-93.9811664700	27				19-DEC-2019	19-DEC-2019	Y
11903	1043	27.8996441100	-93.9806575600	27				19-DEC-2019	19-DEC-2019	Y
11903	1044	27.8999336600	-93.9801600300	27				19-DEC-2019	19-DEC-2019	Y
11903	1045	27.9002391500	-93.9796451200	27				19-DEC-2019	19-DEC-2019	Y
11903	1046	27.9008483100	-93.9786406600	27				19-DEC-2019	19-DEC-2019	Y
11903	1047	27.9014694900	-93.9776459800	27				19-DEC-2019	19-DEC-2019	Y
11903	1048	27.9020941300	-93.9766526000	27				19-DEC-2019	19-DEC-2019	Y
11903	1049	27.9027069500	-93.9756627200	27				19-DEC-2019	19-DEC-2019	Y
11903	1050	27.9033222300	-93.9746673400	27				19-DEC-2019	19-DEC-2019	Y
11903	1051	27.9039458700	-93.9736676600	27				19-DEC-2019	19-DEC-2019	Y

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11903	1052	27.9045761900	-93.9726797600	27				19-DEC-2019	19-DEC-2019	Y
11903	1053	27.9052053100	-93.9717037400	27				19-DEC-2019	19-DEC-2019	Y
11903	1054	27.9058184700	-93.9706938000	27				19-DEC-2019	19-DEC-2019	Y
11903	1055	27.9063904800	-93.9696719600	27				19-DEC-2019	19-DEC-2019	Y
11903	1056	27.9066539900	-93.9691671400	27				19-DEC-2019	19-DEC-2019	Y
11903	1057	27.9069289600	-93.9686167400	27				19-DEC-2019	19-DEC-2019	Y
11903	1058	27.9071746900	-93.9680927400	27				19-DEC-2019	19-DEC-2019	Y
11903	1059	27.9074258000	-93.9675299800	27				19-DEC-2019	19-DEC-2019	Y
11903	1060	27.9076526600	-93.9670093400	27				19-DEC-2019	19-DEC-2019	Y
11903	1061	27.9078891900	-93.9664337100	27				19-DEC-2019	19-DEC-2019	Y
11903	1062	27.9082184500	-93.9655794600	27				19-DEC-2019	19-DEC-2019	Y
11903	1063	27.9084547500	-93.9649186300	27				19-DEC-2019	19-DEC-2019	Y
11903	1064	27.9086430100	-93.9643479600	27				19-DEC-2019	19-DEC-2019	Y
11903	1065	27.9090344900	-93.9630372400	27				19-DEC-2019	19-DEC-2019	Y
11903	1066	27.9091815800	-93.9624828200	27				19-DEC-2019	19-DEC-2019	Y
11903	1067	27.9094566700	-93.9612093700	27				19-DEC-2019	19-DEC-2019	Y
11903	1068	27.9094617100	-93.9611818500	27				19-DEC-2019	19-DEC-2019	Y
11903	1069	27.9095653900	-93.9606125900	27				19-DEC-2019	19-DEC-2019	Y
11903	1070	27.9097678200	-93.9594902400	27				19-DEC-2019	19-DEC-2019	Y
11903	1071	27.9098739300	-93.9585836000	27				19-DEC-2019	19-DEC-2019	Y
11903	1072	27.9099082900	-93.9582834800	27				19-DEC-2019	19-DEC-2019	Y
11903	1073	27.9100453100	-93.9570886600	27				19-DEC-2019	19-DEC-2019	Y
11903	1074	27.9102635800	-93.9550199300	27				19-DEC-2019	19-DEC-2019	Y
11903	1075	27.9103952800	-93.9537184300	27				19-DEC-2019	19-DEC-2019	Y
11903	1076	27.9105249400	-93.9523727300	27				19-DEC-2019	19-DEC-2019	Y
11906	1	27.0349013900	-94.8753690400	27				21-AUG-2000	21-AUG-2000	Y
11906	2	27.0348790100	-94.8747899900	27				21-AUG-2000	21-AUG-2000	Y
11906	3	27.0349336200	-94.8745007500	27				21-AUG-2000	21-AUG-2000	Y
11906	4	27.0346037600	-94.8729721500	27				21-AUG-2000	21-AUG-2000	Y
11906	5	27.0343819000	-94.8727040600	27				21-AUG-2000	21-AUG-2000	Y
11906	6	27.0341437100	-94.8713737400	27				21-AUG-2000	21-AUG-2000	Y
11906	7	27.0336719000	-94.8695726000	27				21-AUG-2000	21-AUG-2000	Y
11906	8	27.0334889100	-94.8686825600	27				21-AUG-2000	21-AUG-2000	Y
11906	9	27.0332518000	-94.8677488000	27				21-AUG-2000	21-AUG-2000	Y
11906	10	27.0330157000	-94.8668262700	27				21-AUG-2000	21-AUG-2000	Y
11906	11	27.0327120700	-94.8659473600	27				21-AUG-2000	21-AUG-2000	Y
11906	12	27.0323561400	-94.8651266600	27				21-AUG-2000	21-AUG-2000	Y
11906	13	27.0318539600	-94.8643619200	27				21-AUG-2000	21-AUG-2000	Y
11906	14	27.0312762300	-94.8636921300	27				21-AUG-2000	21-AUG-2000	Y

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11906	15	27.0305744600	-94.8631750800	27				21-AUG-2000	21-AUG-2000	Y
11906	16	27.0298517500	-94.8626161100	27				21-AUG-2000	21-AUG-2000	Y
11906	17	27.0291044000	-94.8620816500	27				21-AUG-2000	21-AUG-2000	Y
11906	18	27.0282765900	-94.8618433100	27				21-AUG-2000	21-AUG-2000	Y
11906	19	27.0274334300	-94.8617154100	27				21-AUG-2000	21-AUG-2000	Y
11906	20	27.0265910000	-94.8616631500	27				21-AUG-2000	21-AUG-2000	Y
11906	21	27.0257415600	-94.8616250600	27				21-AUG-2000	21-AUG-2000	Y
11906	22	27.0249076300	-94.8616660800	27				21-AUG-2000	21-AUG-2000	Y
11906	23	27.0240973700	-94.8618900700	27				21-AUG-2000	21-AUG-2000	Y
11906	24	27.0232963200	-94.8622638700	27				21-AUG-2000	21-AUG-2000	Y
11906	25	27.0225469200	-94.8627221300	27				21-AUG-2000	21-AUG-2000	Y
11906	26	27.0218328800	-94.8632332100	27				21-AUG-2000	21-AUG-2000	Y
11906	27	27.0211686300	-94.8638094600	27				21-AUG-2000	21-AUG-2000	Y
11906	28	27.0205729100	-94.8644623400	27				21-AUG-2000	21-AUG-2000	Y
11906	29	27.0199946600	-94.8652044800	27				21-AUG-2000	21-AUG-2000	Y
11906	30	27.0193616900	-94.8658307400	27				21-AUG-2000	21-AUG-2000	Y
11906	31	27.0186757900	-94.8663310800	27				21-AUG-2000	21-AUG-2000	Y
11906	32	27.0179329000	-94.8667728100	27				21-AUG-2000	21-AUG-2000	Y
11906	33	27.0172003200	-94.8670983600	27				21-AUG-2000	21-AUG-2000	Y
11906	34	27.0163815200	-94.8673717300	27				21-AUG-2000	21-AUG-2000	Y
11906	35	27.0154819200	-94.8675044800	27				21-AUG-2000	21-AUG-2000	Y
11906	36	27.0146580000	-94.8675606100	27				21-AUG-2000	21-AUG-2000	Y
11906	37	27.0137197700	-94.8674918000	27				21-AUG-2000	21-AUG-2000	Y
11906	38	27.0128882100	-94.8673426300	27				21-AUG-2000	21-AUG-2000	Y
11906	39	27.0121069100	-94.8670788100	27				21-AUG-2000	21-AUG-2000	Y
11906	40	27.0105337500	-94.8665238300	27				21-AUG-2000	21-AUG-2000	Y
11906	41	27.0083127100	-94.8657778400	27	15	1033060.0000	9804960.0000	21-AUG-2000	21-AUG-2000	Y
11906	42	27.0089237800	-94.8659871700	27				21-AUG-2000	21-AUG-2000	Y
11906	43	27.0074023900	-94.8654636300	27				21-AUG-2000	21-AUG-2000	Y
11906	44	27.0059074100	-94.8648985000	27				21-AUG-2000	21-AUG-2000	Y
11906	45	27.0043579600	-94.8643760700	27				21-AUG-2000	21-AUG-2000	Y
11906	46	27.0027355700	-94.8638667900	27				21-AUG-2000	21-AUG-2000	Y
11906	47	27.0012068400	-94.8632362800	27				21-AUG-2000	21-AUG-2000	Y
11906	48	26.9995747400	-94.8627510800	27				21-AUG-2000	21-AUG-2000	Y
11906	49	26.9980417300	-94.8622286400	27				21-AUG-2000	21-AUG-2000	Y
11906	50	26.9964786200	-94.8616277200	27				21-AUG-2000	21-AUG-2000	Y
11906	51	26.9948609200	-94.8610495400	27				21-AUG-2000	21-AUG-2000	Y
11906	52	26.9932866000	-94.8605071800	27				21-AUG-2000	21-AUG-2000	Y
11906	53	26.9916886600	-94.8599698000	27				21-AUG-2000	21-AUG-2000	Y

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11906	54	26.9899967300	-94.8593763500	27				21-AUG-2000	21-AUG-2000	Y
11906	55	26.9884492500	-94.8588154800	27				21-AUG-2000	21-AUG-2000	Y
11906	56	26.9868867900	-94.8582257900	27				21-AUG-2000	21-AUG-2000	Y
11906	57	26.9853323900	-94.8577034100	27				21-AUG-2000	21-AUG-2000	Y
11906	58	26.9837577000	-94.8572119400	27				21-AUG-2000	21-AUG-2000	Y
11906	59	26.9822037900	-94.8566810900	27				21-AUG-2000	21-AUG-2000	Y
11906	60	26.9806005700	-94.8560834000	27				21-AUG-2000	21-AUG-2000	Y
11906	61	26.9790189000	-94.8555703400	27				21-AUG-2000	21-AUG-2000	Y
11906	62	26.9773772200	-94.8550017800	27				21-AUG-2000	21-AUG-2000	Y
11906	63	26.9759163600	-94.8542728200	27				21-AUG-2000	21-AUG-2000	Y
11906	64	26.9757735000	-94.8540313200	27				21-AUG-2000	21-AUG-2000	Y
11906	65	26.9744991200	-94.8535173200	27				21-AUG-2000	21-AUG-2000	Y
11906	66	26.9730144300	-94.8527915500	27				21-AUG-2000	21-AUG-2000	Y
11906	67	26.9715311900	-94.8519387600	27				21-AUG-2000	21-AUG-2000	Y
11906	68	26.9699839400	-94.8512837500	27				21-AUG-2000	21-AUG-2000	Y
11906	69	26.9692301000	-94.8508134900	27				21-AUG-2000	21-AUG-2000	Y
11906	70	26.9685482500	-94.8503854900	27				21-AUG-2000	21-AUG-2000	Y
11906	71	26.9678648300	-94.8499223800	27				21-AUG-2000	21-AUG-2000	Y
11906	72	26.9671372800	-94.8494564600	27				21-AUG-2000	21-AUG-2000	Y
11906	73	26.9665105400	-94.8488516400	27				21-AUG-2000	21-AUG-2000	Y
11906	74	26.9658230000	-94.8483705800	27				21-AUG-2000	21-AUG-2000	Y
11906	75	26.9651563700	-94.8479161800	27				21-AUG-2000	21-AUG-2000	Y
11906	76	26.9649712100	-94.8477779200	27	15	1038690.0000	9789120.0000	21-AUG-2000	21-AUG-2000	Y
11906	77	26.9645076500	-94.8474346000	27				21-AUG-2000	21-AUG-2000	Y
11906	78	26.9644828700	-94.8473923200	27				21-AUG-2000	21-AUG-2000	Y
11906	79	26.9637940300	-94.8468625000	27				21-AUG-2000	21-AUG-2000	Y
11906	80	26.9631008500	-94.8462733300	27				21-AUG-2000	21-AUG-2000	Y
11906	81	26.9617413800	-94.8450854800	27				21-AUG-2000	21-AUG-2000	Y
11906	82	26.9604491600	-94.8439064000	27				21-AUG-2000	21-AUG-2000	Y
11906	83	26.9591224900	-94.8426847300	27				21-AUG-2000	21-AUG-2000	Y
11906	84	26.9579028000	-94.8414932800	27				21-AUG-2000	21-AUG-2000	Y
11906	85	26.9567011300	-94.8401840600	27				21-AUG-2000	21-AUG-2000	Y
11906	86	26.9551507900	-94.8384488000	27				21-AUG-2000	21-AUG-2000	Y
11906	87	26.9539554300	-94.8371670000	27				21-AUG-2000	21-AUG-2000	Y
11906	88	26.9527585600	-94.8358559800	27				21-AUG-2000	21-AUG-2000	Y
11906	89	26.9515459600	-94.8345623500	27				21-AUG-2000	21-AUG-2000	Y
11906	90	26.9503083800	-94.8332721300	27				21-AUG-2000	21-AUG-2000	Y
11906	91	26.9490715500	-94.8319781900	27				21-AUG-2000	21-AUG-2000	Y
11906	92	26.9478058500	-94.8306264200	27				21-AUG-2000	21-AUG-2000	Y

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11906	93	26.9466006600	-94.8293663600	27				21-AUG-2000	21-AUG-2000	Y
11906	94	26.9454645700	-94.8282270700	27				21-AUG-2000	21-AUG-2000	Y
11906	95	26.9442715400	-94.8269692300	27				21-AUG-2000	21-AUG-2000	Y
11906	96	26.9440503100	-94.8267167400	27	15	1045440.0000	9781416.0000	21-AUG-2000	21-AUG-2000	Y
11906	97	26.9431096300	-94.8256448700	27				21-AUG-2000	21-AUG-2000	Y
11906	98	26.9418934300	-94.8242451700	27				21-AUG-2000	21-AUG-2000	Y
11906	99	26.9406265700	-94.8229742800	27				21-AUG-2000	21-AUG-2000	Y
11906	100	26.9393863500	-94.8216557800	27				21-AUG-2000	21-AUG-2000	Y
11906	101	26.9380735000	-94.8202721100	27				21-AUG-2000	21-AUG-2000	Y
11906	102	26.9368093900	-94.8190197100	27				21-AUG-2000	21-AUG-2000	Y
11906	103	26.9356243300	-94.8177280800	27				21-AUG-2000	21-AUG-2000	Y
11906	104	26.9344856800	-94.8163799300	27				21-AUG-2000	21-AUG-2000	Y
11906	105	26.9333454500	-94.8149592800	27				21-AUG-2000	21-AUG-2000	Y
11906	106	26.9322399100	-94.8135219600	27				21-AUG-2000	21-AUG-2000	Y
11906	107	26.9311730500	-94.8119793600	27				21-AUG-2000	21-AUG-2000	Y
11906	108	26.9301236000	-94.8104885800	27				21-AUG-2000	21-AUG-2000	Y
11906	109	26.9291484000	-94.8089679800	27				21-AUG-2000	21-AUG-2000	Y
11906	110	26.9282211700	-94.8073923700	27				21-AUG-2000	21-AUG-2000	Y
11906	111	26.9273041100	-94.8058200800	27				21-AUG-2000	21-AUG-2000	Y
11906	112	26.9263773700	-94.8039389400	27				21-AUG-2000	21-AUG-2000	Y
11906	113	26.9255708800	-94.8023108500	27				21-AUG-2000	21-AUG-2000	Y
11906	114	26.9248367200	-94.8006483900	27				21-AUG-2000	21-AUG-2000	Y
11906	115	26.9241006600	-94.7988678900	27				21-AUG-2000	21-AUG-2000	Y
11906	116	26.9234661900	-94.7971471400	27				21-AUG-2000	21-AUG-2000	Y
11906	117	26.9228651500	-94.7954112600	27				21-AUG-2000	21-AUG-2000	Y
11906	118	26.9221872800	-94.7933937700	27				21-AUG-2000	21-AUG-2000	Y
11906	119	26.9220972300	-94.7931191700	27	15	1056272.0000	9773280.0000	21-AUG-2000	21-AUG-2000	Y
11906	120	26.9215681400	-94.7914962700	27				21-AUG-2000	21-AUG-2000	Y
11906	121	26.9211500100	-94.7896789100	27				21-AUG-2000	21-AUG-2000	Y
11906	122	26.9209583100	-94.7887951700	27				21-AUG-2000	21-AUG-2000	Y
11906	123	26.9207358000	-94.7879077800	27				21-AUG-2000	21-AUG-2000	Y
11906	124	26.9205604200	-94.7870338400	27				21-AUG-2000	21-AUG-2000	Y
11906	125	26.9203775600	-94.7860567300	27				21-AUG-2000	21-AUG-2000	Y
11906	126	26.9202503400	-94.7851480500	27				21-AUG-2000	21-AUG-2000	Y
11906	127	26.9201212200	-94.7842607900	27				21-AUG-2000	21-AUG-2000	Y
11906	128	26.9199940200	-94.7833474800	27				21-AUG-2000	21-AUG-2000	Y
11906	129	26.9198726100	-94.7824213400	27				21-AUG-2000	21-AUG-2000	Y
11906	130	26.9197545200	-94.7814583400	27				21-AUG-2000	21-AUG-2000	Y
11906	131	26.9196879900	-94.7805104400	27				21-AUG-2000	21-AUG-2000	Y

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11906	132	26.9196457200	-94.7796389800	27				21-AUG-2000	21-AUG-2000	Y
11906	133	26.9195343800	-94.7786851400	27				21-AUG-2000	21-AUG-2000	Y
11906	134	26.9194707600	-94.7777730800	27				21-AUG-2000	21-AUG-2000	Y
11906	135	26.9194694000	-94.7777081200	27	15	1061280.0000	9772254.0000	21-AUG-2000	21-AUG-2000	Y
11906	136	26.9194232600	-94.7768220200	27				21-AUG-2000	21-AUG-2000	Y
11906	137	26.9194041800	-94.7759051600	27				21-AUG-2000	21-AUG-2000	Y
11906	138	26.9193589600	-94.7748912300	27				21-AUG-2000	21-AUG-2000	Y
11906	139	26.9193722800	-94.7740023800	27				21-AUG-2000	21-AUG-2000	Y
11906	140	26.9193603300	-94.7730815500	27				21-AUG-2000	21-AUG-2000	Y
11906	141	26.9193928000	-94.7721810900	27				21-AUG-2000	21-AUG-2000	Y
11906	142	26.9194336300	-94.7712344500	27				21-AUG-2000	21-AUG-2000	Y
11906	143	26.9194964300	-94.7703033500	27				21-AUG-2000	21-AUG-2000	Y
11906	144	26.9195604500	-94.7693447900	27				21-AUG-2000	21-AUG-2000	Y
11906	145	26.9196468400	-94.7683874400	27				21-AUG-2000	21-AUG-2000	Y
11906	146	26.9197434300	-94.7674572500	27				21-AUG-2000	21-AUG-2000	Y
11906	147	26.9198447400	-94.7665207900	27				21-AUG-2000	21-AUG-2000	Y
11906	148	26.9199553600	-94.7656262900	27				21-AUG-2000	21-AUG-2000	Y
11906	149	26.9200544000	-94.7647036000	27				21-AUG-2000	21-AUG-2000	Y
11906	150	26.9201811400	-94.7637575800	27				21-AUG-2000	21-AUG-2000	Y
11906	151	26.9203394800	-94.7628061500	27				21-AUG-2000	21-AUG-2000	Y
11906	152	26.9204916500	-94.7619319400	27				21-AUG-2000	21-AUG-2000	Y
11906	153	26.9206706800	-94.7609798200	27				21-AUG-2000	21-AUG-2000	Y
11906	154	26.9208610300	-94.7601070500	27				21-AUG-2000	21-AUG-2000	Y
11906	155	26.9211115900	-94.7590900500	27				21-AUG-2000	21-AUG-2000	Y
11906	156	26.9213043100	-94.7581969600	27				21-AUG-2000	21-AUG-2000	Y
11906	157	26.9215549800	-94.7573156600	27				21-AUG-2000	21-AUG-2000	Y
11906	158	26.9217797200	-94.7564019500	27				21-AUG-2000	21-AUG-2000	Y
11906	159	26.9222530900	-94.7546624800	27				21-AUG-2000	21-AUG-2000	Y
11906	160	26.9225973700	-94.7533179500	27	15	1069243.0000	9773280.0000	21-AUG-2000	21-AUG-2000	Y
11906	161	26.9227071200	-94.7528908900	27				21-AUG-2000	21-AUG-2000	Y
11906	162	26.9231728900	-94.7510818200	27				21-AUG-2000	21-AUG-2000	Y
11906	163	26.9236796500	-94.7493189900	27				21-AUG-2000	21-AUG-2000	Y
11906	164	26.9241248300	-94.7475102700	27				21-AUG-2000	21-AUG-2000	Y
11906	165	26.9246063100	-94.7457891700	27				21-AUG-2000	21-AUG-2000	Y
11906	166	26.9250818700	-94.7439963200	27				21-AUG-2000	21-AUG-2000	Y
11906	167	26.9255751200	-94.7422081200	27				21-AUG-2000	21-AUG-2000	Y
11906	168	26.9260382800	-94.7404893600	27				21-AUG-2000	21-AUG-2000	Y
11906	169	26.9264956800	-94.7387083400	27				21-AUG-2000	21-AUG-2000	Y
11906	170	26.9270004400	-94.7369013600	27				21-AUG-2000	21-AUG-2000	Y

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11906	171	26.9275034500	-94.7349539200	27				21-AUG-2000	21-AUG-2000	Y
11906	172	26.9279855600	-94.7331207200	27				21-AUG-2000	21-AUG-2000	Y
11906	173	26.9284810000	-94.7313539400	27				21-AUG-2000	21-AUG-2000	Y
11906	174	26.9289520200	-94.7295215800	27				21-AUG-2000	21-AUG-2000	Y
11906	175	26.9290244100	-94.7292405200	27	15	1077120.0000	9775508.0000	21-AUG-2000	21-AUG-2000	Y
11906	176	26.9294200500	-94.7276732600	27				21-AUG-2000	21-AUG-2000	Y
11906	177	26.9299268200	-94.7259311200	27				21-AUG-2000	21-AUG-2000	Y
11906	178	26.9304255500	-94.7241735000	27				21-AUG-2000	21-AUG-2000	Y
11906	179	26.9308818300	-94.7223806900	27				21-AUG-2000	21-AUG-2000	Y
11906	180	26.9313214900	-94.7206532100	27				21-AUG-2000	21-AUG-2000	Y
11906	181	26.9317802700	-94.7189205400	27				21-AUG-2000	21-AUG-2000	Y
11906	182	26.9322363500	-94.7172061000	27				21-AUG-2000	21-AUG-2000	Y
11906	183	26.9326855400	-94.7154690200	27				21-AUG-2000	21-AUG-2000	Y
11906	184	26.9331911500	-94.7137841800	27				21-AUG-2000	21-AUG-2000	Y
11906	185	26.9336101100	-94.7120477200	27				21-AUG-2000	21-AUG-2000	Y
11906	186	26.9340810100	-94.7103409700	27				21-AUG-2000	21-AUG-2000	Y
11906	187	26.9345861700	-94.7085687000	27				21-AUG-2000	21-AUG-2000	Y
11906	188	26.9350639500	-94.7065129900	27				21-AUG-2000	21-AUG-2000	Y
11906	189	26.9355156200	-94.7047572500	27				21-AUG-2000	21-AUG-2000	Y
11906	190	26.9359782400	-94.7029914700	27				21-AUG-2000	21-AUG-2000	Y
11906	191	26.9363508000	-94.7011598300	27				21-AUG-2000	21-AUG-2000	Y
11906	192	26.9367799900	-94.6993857000	27				21-AUG-2000	21-AUG-2000	Y
11906	193	26.9371958600	-94.6973928500	27				21-AUG-2000	21-AUG-2000	Y
11906	194	26.9374668700	-94.6963476700	27				21-AUG-2000	21-AUG-2000	Y
11906	195	26.9377181500	-94.6954022000	27				21-AUG-2000	21-AUG-2000	Y
11906	196	26.9380623700	-94.6936315700	27				21-AUG-2000	21-AUG-2000	Y
11906	197	26.9383394600	-94.6924234700	27				21-AUG-2000	21-AUG-2000	Y
11906	198	26.9390486400	-94.6887213300	27	15	1090370.0000	9778973.0000	21-AUG-2000	21-AUG-2000	Y
11913	1	28.0572664400	-93.3522207300	27				09-SEP-2010	09-SEP-2010	Y
11913	2	28.0571867700	-93.3522160100	27				09-SEP-2010	09-SEP-2010	Y
11913	3	28.0571661000	-93.3519445400	27				09-SEP-2010	09-SEP-2010	Y
11913	4	28.0572905400	-93.3504776600	27				09-SEP-2010	09-SEP-2010	Y
11913	5	28.0574459900	-93.3489744900	27				09-SEP-2010	09-SEP-2010	Y
11913	6	28.0575856000	-93.3474276000	27				09-SEP-2010	09-SEP-2010	Y
11913	7	28.0577394500	-93.3458499700	27				09-SEP-2010	09-SEP-2010	Y
11913	8	28.0579041000	-93.3442819100	27				09-SEP-2010	09-SEP-2010	Y
11913	9	28.0580648300	-93.3427881200	27				09-SEP-2010	09-SEP-2010	Y
11913	10	28.0582182600	-93.3412322000	27				09-SEP-2010	09-SEP-2010	Y
11913	11	28.0583636500	-93.3396637100	27				09-SEP-2010	09-SEP-2010	Y

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11913	12	28.0585191900	-93.3381480800	27				09-SEP-2010	09-SEP-2010	Y
11913	13	28.0586610100	-93.3366260300	27				09-SEP-2010	09-SEP-2010	Y
11913	14	28.0588144900	-93.3350638900	27				09-SEP-2010	09-SEP-2010	Y
11913	15	28.0589562800	-93.3335449100	27				09-SEP-2010	09-SEP-2010	Y
11913	16	28.0590928900	-93.3320010200	27				09-SEP-2010	09-SEP-2010	Y
11913	17	28.0592431300	-93.3304667000	27				09-SEP-2010	09-SEP-2010	Y
11913	18	28.0594120200	-93.3287835200	27				09-SEP-2010	09-SEP-2010	Y
11913	19	28.0594186100	-93.3286698300	27				09-SEP-2010	09-SEP-2010	Y
11913	20	28.0595275000	-93.3286786000	27				09-SEP-2010	09-SEP-2010	Y
11915	1	29.3588391200	-93.1713207900	27	72	1414492.0000	256404.0000	16-MAY-2001	22-JAN-1999	Y
11915	2	29.3606465300	-93.1707040200	27	72	1414699.0000	257058.0000	16-MAY-2001	22-JAN-1999	Y
11915	3	29.3612542300	-93.1705173500	27	72	1414762.0000	257278.0000	16-MAY-2001	22-JAN-1999	Y
11915	4	29.3616907400	-93.1703777900	27	72	1414809.0000	257436.0000	16-MAY-2001	22-JAN-1999	Y
11915	5	29.3627474200	-93.1699481700	27	72	1414952.0000	257818.0000	16-MAY-2001	22-JAN-1999	Y
11915	6	29.3637918100	-93.1696093700	27	72	1415066.0000	258196.0000	16-MAY-2001	22-JAN-1999	Y
11915	7	29.3648857800	-93.1692652000	27	72	1415182.0000	258592.0000	16-MAY-2001	22-JAN-1999	Y
11915	8	29.3658865300	-93.1689004700	27	72	1415304.0000	258954.0000	16-MAY-2001	22-JAN-1999	Y
11915	9	29.3669611300	-93.1685653400	27	72	1415417.0000	259343.0000	16-MAY-2001	22-JAN-1999	Y
11915	10	29.3680447600	-93.1681738500	27	72	1415548.0000	259735.0000	16-MAY-2001	22-JAN-1999	Y
11915	11	29.3691382900	-93.1678610300	27	72	1415654.0000	260131.0000	16-MAY-2001	22-JAN-1999	Y
11915	12	29.3701720800	-93.1674937400	27	72	1415777.0000	260505.0000	16-MAY-2001	22-JAN-1999	Y
11915	13	29.3712298200	-93.1671833900	27	72	1415882.0000	260888.0000	16-MAY-2001	22-JAN-1999	Y
11915	14	29.3714496600	-93.1671576100	27	72	1415891.4900	260967.8000	16-MAY-2001	22-JAN-1999	Y
11915	15	29.3719626800	-93.1670931700	27	72	1415915.0000	261154.0000	16-MAY-2001	22-JAN-1999	Y
11915	16	29.3727932300	-93.1669011100	27	72	1415981.0000	261455.0000	16-MAY-2001	22-JAN-1999	Y
11915	17	29.3728431600	-93.1668706300	27	72	1415991.0000	261473.0000	16-MAY-2001	22-JAN-1999	Y
11915	18	29.3734813900	-93.1664678200	27	72	1416123.0000	261703.0000	16-MAY-2001	22-JAN-1999	Y
11915	19	29.3736948300	-93.1663492700	27	72	1416162.0000	261780.0000	16-MAY-2001	22-JAN-1999	Y
11916	1	28.7026513600	-90.3748383200	27	72	2307343.0000	14372.0000	12-JAN-2000	12-JAN-2000	Y
11916	2	28.7025221100	-90.3752106700	27	72	2307224.0000	14324.0000	12-JAN-2000	12-JAN-2000	Y
11916	3	28.7022938100	-90.3755746100	27	72	2307108.0000	14240.0000	12-JAN-2000	12-JAN-2000	Y
11916	4	28.7017827800	-90.3767552000	27	72	2306731.0000	14051.0000	12-JAN-2000	12-JAN-2000	Y
11916	5	28.7013847800	-90.3776010100	27	72	2306461.0000	13904.0000	12-JAN-2000	12-JAN-2000	Y
11916	6	28.6999907600	-90.3806174500	27	72	2305498.0000	13389.0000	12-JAN-2000	12-JAN-2000	Y
11916	7	28.6987888100	-90.3832109800	27	72	2304670.0000	12945.0000	12-JAN-2000	12-JAN-2000	Y
11916	8	28.6986456600	-90.3835647300	27	72	2304557.0000	12892.0000	12-JAN-2000	12-JAN-2000	Y
11916	9	28.6981144200	-90.3846238000	27	72	2304219.0000	12696.0000	12-JAN-2000	12-JAN-2000	Y
11916	10	28.6974466300	-90.3861893500	27	72	2303719.0000	12449.0000	12-JAN-2000	12-JAN-2000	Y
11916	11	28.6970915600	-90.3868974700	27	72	2303493.0000	12318.0000	12-JAN-2000	12-JAN-2000	Y

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11916	12	28.6964714700	-90.3882193000	27	72	2303071.0000	12089.0000	12-JAN-2000	12-JAN-2000	Y
11916	13	28.6957026900	-90.3898948900	27	72	2302536.0000	11805.0000	12-JAN-2000	12-JAN-2000	Y
11916	14	28.6948143700	-90.3917742700	27	72	2301936.0000	11477.0000	12-JAN-2000	12-JAN-2000	Y
11916	15	28.6934637300	-90.3947493700	27	72	2300986.0000	10978.0000	12-JAN-2000	12-JAN-2000	Y
11916	16	28.6918550300	-90.3981758200	27	72	2299892.0000	10384.0000	12-JAN-2000	12-JAN-2000	Y
11916	17	28.6916301700	-90.3986456600	27	72	2299742.0000	10301.0000	12-JAN-2000	12-JAN-2000	Y
11916	18	28.6910833300	-90.3998450500	27	72	2299359.0000	10099.0000	12-JAN-2000	12-JAN-2000	Y
11916	19	28.6906305700	-90.4015113100	27	72	2298826.0000	9930.0000	12-JAN-2000	12-JAN-2000	Y
11916	20	28.6897947400	-90.4026790400	27	72	2298454.0000	9623.0000	12-JAN-2000	12-JAN-2000	Y
11916	21	28.6890851000	-90.4041917100	27	72	2297971.0000	9361.0000	12-JAN-2000	12-JAN-2000	Y
11916	22	28.6883676300	-90.4057636800	27	72	2297469.0000	9096.0000	12-JAN-2000	12-JAN-2000	Y
11916	23	28.6870703300	-90.4085508200	27	72	2296579.0000	8617.0000	12-JAN-2000	12-JAN-2000	Y
11916	24	28.6866180300	-90.4095247200	27	72	2296268.0000	8450.0000	12-JAN-2000	12-JAN-2000	Y
11916	25	28.6861444900	-90.4106048300	27	72	2295923.0000	8275.0000	12-JAN-2000	12-JAN-2000	Y
11916	26	28.6854669600	-90.4120048500	27	72	2295476.0000	8025.0000	12-JAN-2000	12-JAN-2000	Y
11916	27	28.6848114200	-90.4134046400	27	72	2295029.0000	7783.0000	12-JAN-2000	12-JAN-2000	Y
11916	28	28.6830651500	-90.4168878800	27	72	2293917.0000	7139.0000	12-JAN-2000	12-JAN-2000	Y
11916	29	28.6827285000	-90.4178918400	27	72	2293596.0000	7014.0000	12-JAN-2000	12-JAN-2000	Y
11916	30	28.6819429900	-90.4195889500	27	72	2293054.0000	6724.0000	12-JAN-2000	12-JAN-2000	Y
11916	31	28.6807677800	-90.4221813100	27	72	2292226.0000	6290.0000	12-JAN-2000	12-JAN-2000	Y
11916	32	28.6798709700	-90.4240913800	27	72	2291616.0000	5959.0000	12-JAN-2000	12-JAN-2000	Y
11916	33	28.6794158100	-90.4250651700	27	72	2291305.0000	5791.0000	12-JAN-2000	12-JAN-2000	Y
11916	34	28.6781643100	-90.4277765700	27	72	2290439.0000	5329.0000	12-JAN-2000	12-JAN-2000	Y
11916	35	28.6777228500	-90.4287470900	27	72	2290129.0000	5166.0000	12-JAN-2000	12-JAN-2000	Y
11916	36	28.6768285200	-90.4306320800	27	72	2289527.0000	4836.0000	12-JAN-2000	12-JAN-2000	Y
11916	37	28.6765146300	-90.4313644700	27	72	2289293.0000	4720.0000	12-JAN-2000	12-JAN-2000	Y
11916	38	28.6755578900	-90.4333746800	27	72	2288651.0000	4367.0000	12-JAN-2000	12-JAN-2000	Y
11916	39	28.6743658300	-90.4359575100	27	72	2287826.0000	3927.0000	12-JAN-2000	12-JAN-2000	Y
11916	40	28.6731060600	-90.4386967700	27	72	2286951.0000	3462.0000	12-JAN-2000	12-JAN-2000	Y
11916	41	28.6727266200	-90.4395014000	27	72	2286694.0000	3322.0000	12-JAN-2000	12-JAN-2000	Y
11916	42	28.6717430000	-90.4416208200	27	72	2286017.0000	2959.0000	12-JAN-2000	12-JAN-2000	Y
11916	43	28.6711252400	-90.4429606600	27	72	2285589.0000	2731.0000	12-JAN-2000	12-JAN-2000	Y
11916	44	28.6704747300	-90.4443413000	27	72	2285148.0000	2491.0000	12-JAN-2000	12-JAN-2000	Y
11916	45	28.6691498400	-90.4472336900	27	72	2284224.0000	2002.0000	12-JAN-2000	12-JAN-2000	Y
11916	46	28.6679168400	-90.4499007200	27	72	2283372.0000	1547.0000	12-JAN-2000	12-JAN-2000	Y
11916	47	28.6674884900	-90.4508023400	27	72	2283084.0000	1389.0000	12-JAN-2000	12-JAN-2000	Y
11916	48	28.6671226900	-90.4516005200	27	72	2282829.0000	1254.0000	12-JAN-2000	12-JAN-2000	Y
11916	49	28.6666185500	-90.4526804900	27	72	2282484.0000	1068.0000	12-JAN-2000	12-JAN-2000	Y
11917	1	29.1259754100	-94.8195920600	27	71	3334341.0000	493842.0000	12-JAN-2000	12-JAN-2000	Y

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11917	2	29.1258647000	-94.8178194400	27	71	3334908.0000	493822.0000	12-JAN-2000	12-JAN-2000	Y
11917	3	29.1261461500	-94.8162659100	27	71	3335400.0000	493942.0000	12-JAN-2000	12-JAN-2000	Y
11917	4	29.1266597400	-94.8146558900	27	71	3335907.0000	494147.0000	12-JAN-2000	12-JAN-2000	Y
11917	5	29.1270709400	-94.8132036100	27	71	3336365.0000	494313.0000	12-JAN-2000	12-JAN-2000	Y
11917	6	29.1274696300	-94.8115292900	27	71	3336894.0000	494477.0000	12-JAN-2000	12-JAN-2000	Y
11917	7	29.1275149900	-94.8097346000	27	71	3337466.0000	494514.0000	12-JAN-2000	12-JAN-2000	Y
11917	8	29.1274958900	-94.8084283600	27	71	3337883.0000	494522.0000	12-JAN-2000	12-JAN-2000	Y
11917	9	29.1276126600	-94.8065429900	27	71	3338483.0000	494586.0000	12-JAN-2000	12-JAN-2000	Y
11917	10	29.1277096000	-94.8049029100	27	71	3339005.0000	494640.0000	12-JAN-2000	12-JAN-2000	Y
11917	11	29.1278203600	-94.8031776300	27	71	3339554.0000	494700.0000	12-JAN-2000	12-JAN-2000	Y
11917	12	29.1279560800	-94.8017208700	27	71	3340017.0000	494766.0000	12-JAN-2000	12-JAN-2000	Y
11917	13	29.1282051300	-94.8001059000	27	71	3340529.0000	494875.0000	12-JAN-2000	12-JAN-2000	Y
11917	14	29.1284069100	-94.7983016500	27	71	3341102.0000	494969.0000	12-JAN-2000	12-JAN-2000	Y
11917	15	29.1287327300	-94.7951100500	27	71	3342116.0000	495124.0000	12-JAN-2000	12-JAN-2000	Y
11917	16	29.1295144800	-94.7889314500	27	71	3344077.0000	495479.0000	12-JAN-2000	12-JAN-2000	Y
11917	17	29.1298271900	-94.7869846800	27	71	3344694.0000	495615.0000	12-JAN-2000	12-JAN-2000	Y
11917	18	29.1301384100	-94.7850787100	27	71	3345298.0000	495750.0000	12-JAN-2000	12-JAN-2000	Y
11917	19	29.1304253500	-94.7834495600	27	71	3345814.0000	495873.0000	12-JAN-2000	12-JAN-2000	Y
11917	20	29.1307069300	-94.7817391200	27	71	3346356.0000	495995.0000	12-JAN-2000	12-JAN-2000	Y
11917	21	29.1309897600	-94.7799816000	27	71	3346913.0000	496118.0000	12-JAN-2000	12-JAN-2000	Y
11917	22	29.1312207600	-94.7785866600	27	71	3347355.0000	496218.0000	12-JAN-2000	12-JAN-2000	Y
11917	23	29.1314530400	-94.7769722600	27	71	3347867.0000	496321.0000	12-JAN-2000	12-JAN-2000	Y
11917	24	29.1316186100	-94.7755110400	27	71	3348331.0000	496398.0000	12-JAN-2000	12-JAN-2000	Y
11917	25	29.1318945900	-94.7735406200	27	71	3348956.0000	496521.0000	12-JAN-2000	12-JAN-2000	Y
11917	26	29.1321168100	-94.7719579500	27	71	3349458.0000	496620.0000	12-JAN-2000	12-JAN-2000	Y
11917	27	29.1321831000	-94.7703190100	27	71	3349980.0000	496663.0000	12-JAN-2000	12-JAN-2000	Y
11917	28	29.1322669800	-94.7685414200	27	71	3350546.0000	496714.0000	12-JAN-2000	12-JAN-2000	Y
11917	29	29.1324658800	-94.7667465400	27	71	3351116.0000	496807.0000	12-JAN-2000	12-JAN-2000	Y
11917	30	29.1326547900	-94.7650711800	27	71	3351648.0000	496895.0000	12-JAN-2000	12-JAN-2000	Y
11917	31	29.1327743400	-94.7637246700	27	71	3352076.0000	496954.0000	12-JAN-2000	12-JAN-2000	Y
11917	32	29.1329360900	-94.7619751900	27	71	3352632.0000	497033.0000	12-JAN-2000	12-JAN-2000	Y
11917	33	29.1332194500	-94.7602426200	27	71	3353181.0000	497156.0000	12-JAN-2000	12-JAN-2000	Y
11917	34	29.1335129200	-94.7587415800	27	71	3353656.0000	497280.0000	12-JAN-2000	12-JAN-2000	Y
11917	35	29.1336409400	-94.7574041000	27	71	3354081.0000	497342.0000	12-JAN-2000	12-JAN-2000	Y
11917	36	29.1339432000	-94.7553165100	27	71	3354743.0000	497476.0000	12-JAN-2000	12-JAN-2000	Y
11917	37	29.1341176600	-94.7542278700	27	71	3355088.0000	497552.0000	12-JAN-2000	12-JAN-2000	Y
11917	38	29.1345466100	-94.7521444200	27	71	3355747.0000	497732.0000	12-JAN-2000	12-JAN-2000	Y
11917	39	29.1347050600	-94.7505548900	27	71	3356252.0000	497808.0000	12-JAN-2000	12-JAN-2000	Y
11917	40	29.1348099100	-94.7488390500	27	71	3356798.0000	497866.0000	12-JAN-2000	12-JAN-2000	Y

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11917	41	29.1350731600	-94.7470853000	27	71	3357354.0000	497982.0000	12-JAN-2000	12-JAN-2000	Y
11917	42	29.1354123600	-94.7454694500	27	71	3357865.0000	498124.0000	12-JAN-2000	12-JAN-2000	Y
11917	43	29.1357469800	-94.7437973500	27	71	3358394.0000	498265.0000	12-JAN-2000	12-JAN-2000	Y
11917	44	29.1359886000	-94.7424018100	27	71	3358836.0000	498369.0000	12-JAN-2000	12-JAN-2000	Y
11917	45	29.1361204200	-94.7404998800	27	71	3359441.0000	498439.0000	12-JAN-2000	12-JAN-2000	Y
11917	46	29.1362691400	-94.7389545800	27	71	3359932.0000	498511.0000	12-JAN-2000	12-JAN-2000	Y
11917	47	29.1364001400	-94.7385761200	27	71	3360051.0000	498563.0000	12-JAN-2000	12-JAN-2000	Y
11917	48	29.1364823000	-94.7373595900	27	71	3360438.0000	498607.0000	12-JAN-2000	12-JAN-2000	Y
11917	49	29.1366937600	-94.7354543300	27	71	3361043.0000	498706.0000	12-JAN-2000	12-JAN-2000	Y
11917	50	29.1367908900	-94.7339331000	27	71	3361527.0000	498759.0000	12-JAN-2000	12-JAN-2000	Y
11917	51	29.1369394700	-94.7323000200	27	71	3362046.0000	498832.0000	12-JAN-2000	12-JAN-2000	Y
11917	52	29.1371690800	-94.7306196800	27	71	3362579.0000	498935.0000	12-JAN-2000	12-JAN-2000	Y
11917	53	29.1374043700	-94.7289453600	27	71	3363110.0000	499040.0000	12-JAN-2000	12-JAN-2000	Y
11917	54	29.1376352800	-94.7272210600	27	71	3363657.0000	499144.0000	12-JAN-2000	12-JAN-2000	Y
11917	55	29.1378154200	-94.7256305300	27	71	3364162.0000	499228.0000	12-JAN-2000	12-JAN-2000	Y
11917	56	29.1380163600	-94.7239168600	27	71	3364706.0000	499321.0000	12-JAN-2000	12-JAN-2000	Y
11917	57	29.1382224600	-94.7219365300	27	71	3365335.0000	499419.0000	12-JAN-2000	12-JAN-2000	Y
11917	58	29.1384092500	-94.7206403600	27	71	3365746.0000	499502.0000	12-JAN-2000	12-JAN-2000	Y
11917	59	29.1385357400	-94.7190959200	27	71	3366237.0000	499566.0000	12-JAN-2000	12-JAN-2000	Y
11917	60	29.1386598400	-94.7173917100	27	71	3366779.0000	499631.0000	12-JAN-2000	12-JAN-2000	Y
11917	61	29.1388927100	-94.7157331000	27	71	3367305.0000	499735.0000	12-JAN-2000	12-JAN-2000	Y
11917	62	29.1391265800	-94.7141057900	27	71	3367821.0000	499839.0000	12-JAN-2000	12-JAN-2000	Y
11917	63	29.1393437500	-94.7123882700	27	71	3368366.0000	499938.0000	12-JAN-2000	12-JAN-2000	Y
11917	64	29.1395527100	-94.7108434900	27	71	3368856.0000	500032.0000	12-JAN-2000	12-JAN-2000	Y
11917	65	29.1398844600	-94.7091807200	27	71	3369382.0000	500172.0000	12-JAN-2000	12-JAN-2000	Y
11921	1	29.1191346800	-92.3376875900	27	72	1679280.0000	165948.0000	07-MAY-2001	17-NOV-1998	Y
11921	2	29.1190003900	-92.3376267500	27	72	1679299.0000	165899.0000	07-MAY-2001	17-NOV-1998	Y
11921	3	29.1177731400	-92.3373639800	27	72	1679379.0000	165452.0000	07-MAY-2001	17-NOV-1998	Y
11921	4	29.1170785300	-92.3372129900	27	72	1679425.0000	165199.0000	07-MAY-2001	17-NOV-1998	Y
11921	5	29.1164278600	-92.3370718400	27	72	1679468.0000	164962.0000	07-MAY-2001	17-NOV-1998	Y
11921	6	29.1150058700	-92.3367413800	27	72	1679569.0000	164444.0000	07-MAY-2001	17-NOV-1998	Y
11921	7	29.1143962200	-92.3366288300	27	72	1679603.0000	164222.0000	07-MAY-2001	17-NOV-1998	Y
11921	8	29.1130456000	-92.3363147400	27	72	1679699.0000	163730.0000	07-MAY-2001	17-NOV-1998	Y
11921	9	29.1121917500	-92.3361308700	27	72	1679755.0000	163419.0000	07-MAY-2001	17-NOV-1998	Y
11921	10	29.1106813300	-92.3358559200	27	72	1679838.0000	162869.0000	07-MAY-2001	17-NOV-1998	Y
11921	11	29.1095366400	-92.3355846100	27	72	1679921.0000	162452.0000	07-MAY-2001	17-NOV-1998	Y
11921	12	29.1089955500	-92.3354978100	27	72	1679947.0000	162255.0000	07-MAY-2001	17-NOV-1998	Y
11921	13	29.1075484400	-92.3352141100	27	72	1680033.0000	161728.0000	07-MAY-2001	17-NOV-1998	Y
11921	14	29.1067909800	-92.3350124300	27	72	1680095.0000	161452.0000	07-MAY-2001	17-NOV-1998	Y

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11921	15	29.1056018600	-92.3347970600	27	72	1680160.0000	161019.0000	07-MAY-2001	17-NOV-1998	Y
11921	16	29.1042732400	-92.3344832500	27	72	1680256.0000	160535.0000	07-MAY-2001	17-NOV-1998	Y
11921	17	29.1029171900	-92.3341597800	27	72	1680355.0000	160041.0000	07-MAY-2001	17-NOV-1998	Y
11921	18	29.1015221700	-92.3338985500	27	72	1680434.0000	159533.0000	07-MAY-2001	17-NOV-1998	Y
11921	19	29.1005039200	-92.3336348100	27	72	1680515.0000	159162.0000	07-MAY-2001	17-NOV-1998	Y
11921	20	29.1001910600	-92.3335502900	27	72	1680541.0000	159048.0000	07-MAY-2001	17-NOV-1998	Y
11921	21	29.0997104100	-92.3334703700	27	72	1680565.0000	158873.0000	07-MAY-2001	17-NOV-1998	Y
11921	22	29.0993639100	-92.3334700600	27	72	1680564.0000	158747.0000	07-MAY-2001	17-NOV-1998	Y
11921	23	29.0990691000	-92.3335422700	27	72	1680540.0000	158640.0000	07-MAY-2001	17-NOV-1998	Y
11921	24	29.0987877000	-92.3336584500	27	72	1680502.0000	158538.0000	07-MAY-2001	17-NOV-1998	Y
11921	25	29.0985393100	-92.3337749600	27	72	1680464.0000	158448.0000	07-MAY-2001	17-NOV-1998	Y
11921	26	29.0983126700	-92.3339230000	27	72	1680416.0000	158366.0000	07-MAY-2001	17-NOV-1998	Y
11921	27	29.0980692900	-92.3341021800	27	72	1680358.0000	158278.0000	07-MAY-2001	17-NOV-1998	Y
11921	28	29.0976869700	-92.3344678300	27	72	1680240.0000	158140.0000	07-MAY-2001	17-NOV-1998	Y
11921	29	29.0974374900	-92.3347252200	27	72	1680157.0000	158050.0000	07-MAY-2001	17-NOV-1998	Y
11921	30	29.0972296000	-92.3349391800	27	72	1680088.0000	157975.0000	07-MAY-2001	17-NOV-1998	Y
11921	31	29.0970302900	-92.3351094000	27	72	1680033.0000	157903.0000	07-MAY-2001	17-NOV-1998	Y
11921	32	29.0970000100	-92.3351122300	27	72	1680032.0000	157892.0000	07-MAY-2001	17-NOV-1998	Y
11924	1	28.6653864800	-91.0041800600	27				05-APR-2006	05-APR-2006	Y
11924	2	28.6651755900	-91.0043479700	27				05-APR-2006	05-APR-2006	Y
11924	3	28.6642405300	-91.0050379400	27				05-APR-2006	05-APR-2006	Y
11924	4	28.6633858200	-91.0057319400	27				05-APR-2006	05-APR-2006	Y
11924	5	28.6624021100	-91.0065004500	27				05-APR-2006	05-APR-2006	Y
11924	6	28.6615388600	-91.0071678600	27				05-APR-2006	05-APR-2006	Y
11924	7	28.6606157600	-91.0078985500	27				05-APR-2006	05-APR-2006	Y
11924	8	28.6601118100	-91.0082880600	27				05-APR-2006	05-APR-2006	Y
11924	9	28.6600980900	-91.0082914400	27				05-APR-2006	05-APR-2006	Y
11925	1	29.2647230400	-88.7722031900	27				05-SEP-2006	05-SEP-2006	Y
11925	2	29.2646605800	-88.7725330800	27				05-SEP-2006	05-SEP-2006	Y
11925	3	29.2646147700	-88.7727655900	27				05-SEP-2006	05-SEP-2006	Y
11925	4	29.2645763500	-88.7729651300	27				05-SEP-2006	05-SEP-2006	Y
11925	5	29.2644743700	-88.7734629100	27				05-SEP-2006	05-SEP-2006	Y
11925	6	29.2644076800	-88.7738679500	27				05-SEP-2006	05-SEP-2006	Y
11925	7	29.2642777200	-88.7743559900	27				05-SEP-2006	05-SEP-2006	Y
11925	8	29.2641786600	-88.7747655500	27				05-SEP-2006	05-SEP-2006	Y
11925	9	29.2640824100	-88.7751528200	27				05-SEP-2006	05-SEP-2006	Y
11925	10	29.2640157700	-88.7753950500	27				05-SEP-2006	05-SEP-2006	Y
11925	11	29.2639126600	-88.7757639900	27				05-SEP-2006	05-SEP-2006	Y
11925	12	29.2638155900	-88.7761503800	27				05-SEP-2006	05-SEP-2006	Y

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11925	13	29.2637055400	-88.7765370900	27				05-SEP-2006	05-SEP-2006	Y
11925	14	29.2635807100	-88.7769981800	27				05-SEP-2006	05-SEP-2006	Y
11925	15	29.2634443400	-88.7774919300	27				05-SEP-2006	05-SEP-2006	Y
11925	16	29.2633380500	-88.7778646800	27				05-SEP-2006	05-SEP-2006	Y
11925	17	29.2632395500	-88.7782187000	27				05-SEP-2006	05-SEP-2006	Y
11925	18	29.2631487600	-88.7785540400	27				05-SEP-2006	05-SEP-2006	Y
11925	19	29.2630469600	-88.7789497900	27				05-SEP-2006	05-SEP-2006	Y
11925	20	29.2629664500	-88.7791877300	27				05-SEP-2006	05-SEP-2006	Y
11925	21	29.2629023200	-88.7794345000	27				05-SEP-2006	05-SEP-2006	Y
11925	22	29.2628473800	-88.7797365200	27				05-SEP-2006	05-SEP-2006	Y
11925	23	29.2628047900	-88.7800475200	27				05-SEP-2006	05-SEP-2006	Y
11925	24	29.2627805800	-88.7802609000	27				05-SEP-2006	05-SEP-2006	Y
11925	25	29.2627480700	-88.7804652400	27				05-SEP-2006	05-SEP-2006	Y
11925	26	29.2627109700	-88.7808500900	27				05-SEP-2006	05-SEP-2006	Y
11925	27	29.2626842200	-88.7811421500	27				05-SEP-2006	05-SEP-2006	Y
11925	28	29.2626840800	-88.7812180900	27				05-SEP-2006	05-SEP-2006	Y
11925	29	29.2626792300	-88.7812894200	27				05-SEP-2006	05-SEP-2006	Y
11925	30	29.2626630700	-88.7815127300	27				05-SEP-2006	05-SEP-2006	Y
11925	31	29.2626447000	-88.7818184700	27				05-SEP-2006	05-SEP-2006	Y
11925	32	29.2626383300	-88.7821146500	27				05-SEP-2006	05-SEP-2006	Y
11925	33	29.2626206700	-88.7824573500	27				05-SEP-2006	05-SEP-2006	Y
11925	34	29.2626035600	-88.7827039600	27				05-SEP-2006	05-SEP-2006	Y
11925	35	29.2625951100	-88.7830176600	27				05-SEP-2006	05-SEP-2006	Y
11925	36	29.2625892700	-88.7833415800	27				05-SEP-2006	05-SEP-2006	Y
11925	37	29.2625887400	-88.7837301200	27				05-SEP-2006	05-SEP-2006	Y
11925	38	29.2625754900	-88.7840912400	27				05-SEP-2006	05-SEP-2006	Y
11925	39	29.2625659700	-88.7844337700	27				05-SEP-2006	05-SEP-2006	Y
11925	40	29.2625599200	-88.7847484200	27				05-SEP-2006	05-SEP-2006	Y
11925	41	29.2625456100	-88.7850540500	27				05-SEP-2006	05-SEP-2006	Y
11925	42	29.2625500200	-88.7854887200	27				05-SEP-2006	05-SEP-2006	Y
11925	43	29.2625358800	-88.7858836600	27				05-SEP-2006	05-SEP-2006	Y
11925	44	29.2625439500	-88.7858956500	27				05-SEP-2006	05-SEP-2006	Y
11925	45	29.2625551300	-88.7858875600	27				05-SEP-2006	05-SEP-2006	Y
11931	1	29.2852997900	-88.1786373800	27				26-JUL-2000	26-JUL-2000	Y
11931	2	29.2853872800	-88.1787287700	27				26-JUL-2000	26-JUL-2000	Y
11931	3	29.2854639300	-88.1788267800	27				26-JUL-2000	26-JUL-2000	Y
11931	4	29.2855350000	-88.1789218200	27				26-JUL-2000	26-JUL-2000	Y
11931	5	29.2856168400	-88.1790071100	27				26-JUL-2000	26-JUL-2000	Y
11931	6	29.2857013500	-88.1790891800	27				26-JUL-2000	26-JUL-2000	Y

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11931	7	29.2857885300	-88.1791680300	27				26-JUL-2000	26-JUL-2000	Y
11931	8	29.2858812200	-88.1792467000	27				26-JUL-2000	26-JUL-2000	Y
11931	9	29.2859778800	-88.1792624900	27				26-JUL-2000	26-JUL-2000	Y
11931	10	29.2860807300	-88.1793063300	27				26-JUL-2000	26-JUL-2000	Y
11931	11	29.2868798600	-88.1796119800	27				26-JUL-2000	26-JUL-2000	Y
11931	12	29.2870072100	-88.1796569300	27				26-JUL-2000	26-JUL-2000	Y
11931	13	29.2874225600	-88.1798252600	27				26-JUL-2000	26-JUL-2000	Y
11931	14	29.2875911300	-88.1798908900	27				26-JUL-2000	26-JUL-2000	Y
11931	15	29.2878315300	-88.1799919100	27				26-JUL-2000	26-JUL-2000	Y
11931	16	29.2889189200	-88.1804096400	27				26-JUL-2000	26-JUL-2000	Y
11946	1	29.1213660400	-89.5472270100	27				25-AUG-2009	25-AUG-2009	Y
11946	2	29.1213837400	-89.5471995600	27				25-AUG-2009	25-AUG-2009	Y
11946	3	29.1214410800	-89.5470503200	27				25-AUG-2009	25-AUG-2009	Y
11946	4	29.1214528300	-89.5469584000	27				25-AUG-2009	25-AUG-2009	Y
11946	5	29.1214491200	-89.5468749700	27				25-AUG-2009	25-AUG-2009	Y
11946	6	29.1214469500	-89.5467159900	27				25-AUG-2009	25-AUG-2009	Y
11946	7	29.1215143900	-89.5465425200	27				25-AUG-2009	25-AUG-2009	Y
11946	8	29.1216833800	-89.5464241000	27				25-AUG-2009	25-AUG-2009	Y
11946	9	29.1217948200	-89.5463431800	27				25-AUG-2009	25-AUG-2009	Y
11946	10	29.1222123700	-89.5462000900	27				25-AUG-2009	25-AUG-2009	Y
11946	11	29.1225283400	-89.5461136200	27				25-AUG-2009	25-AUG-2009	Y
11946	12	29.1226186000	-89.5460775600	27				25-AUG-2009	25-AUG-2009	Y
11946	13	29.1227363500	-89.5460379900	27				25-AUG-2009	25-AUG-2009	Y
11946	14	29.1229252100	-89.5459253900	27				25-AUG-2009	25-AUG-2009	Y
11946	15	29.1230292900	-89.5458810400	27				25-AUG-2009	25-AUG-2009	Y
11946	16	29.1233705800	-89.5456757400	27				25-AUG-2009	25-AUG-2009	Y
11946	17	29.1236617600	-89.5454905600	27				25-AUG-2009	25-AUG-2009	Y
11946	18	29.1239369000	-89.5452720700	27				25-AUG-2009	25-AUG-2009	Y
11946	19	29.1243087400	-89.5450662300	27				25-AUG-2009	25-AUG-2009	Y
11946	20	29.1245979500	-89.5448586300	27				25-AUG-2009	25-AUG-2009	Y
11946	21	29.1247905100	-89.5446508000	27				25-AUG-2009	25-AUG-2009	Y
11946	22	29.1250049400	-89.5444417900	27				25-AUG-2009	25-AUG-2009	Y
11946	23	29.1253242400	-89.5441421900	27				25-AUG-2009	25-AUG-2009	Y
11946	24	29.1255672100	-89.5440408700	27				25-AUG-2009	25-AUG-2009	Y
11946	25	29.1258289500	-89.5440133400	27				25-AUG-2009	25-AUG-2009	Y
11946	26	29.1262458600	-89.5439720400	27				25-AUG-2009	25-AUG-2009	Y
11946	27	29.1264619700	-89.5439462900	27				25-AUG-2009	25-AUG-2009	Y
11946	28	29.1268104100	-89.5438846500	27				25-AUG-2009	25-AUG-2009	Y
11946	29	29.1273223300	-89.5437529500	27				25-AUG-2009	25-AUG-2009	Y

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11946	30	29.1279365800	-89.5436504600	27				25-AUG-2009	25-AUG-2009	Y
11946	31	29.1284715900	-89.5434397100	27				25-AUG-2009	25-AUG-2009	Y
11946	32	29.1288531700	-89.5433360100	27				25-AUG-2009	25-AUG-2009	Y
11946	33	29.1292460900	-89.5432245500	27				25-AUG-2009	25-AUG-2009	Y
11946	34	29.1294244900	-89.5431529100	27				25-AUG-2009	25-AUG-2009	Y
11946	35	29.1296392100	-89.5430016600	27				25-AUG-2009	25-AUG-2009	Y
11946	36	29.1299956200	-89.5428374000	27				25-AUG-2009	25-AUG-2009	Y
11946	37	29.1302761400	-89.5427056100	27				25-AUG-2009	25-AUG-2009	Y
11946	38	29.1306181000	-89.5424887200	27				25-AUG-2009	25-AUG-2009	Y
11946	39	29.1309707000	-89.5422594200	27				25-AUG-2009	25-AUG-2009	Y
11946	40	29.1311563700	-89.5421209300	27				25-AUG-2009	25-AUG-2009	Y
11946	41	29.1314689200	-89.5419464800	27				25-AUG-2009	25-AUG-2009	Y
11946	42	29.1317660300	-89.5417684000	27				25-AUG-2009	25-AUG-2009	Y
11946	43	29.1319792700	-89.5416458200	27				25-AUG-2009	25-AUG-2009	Y
11946	44	29.1320609400	-89.5416084800	27				25-AUG-2009	25-AUG-2009	Y
11946	45	29.1322677300	-89.5414849200	27				25-AUG-2009	25-AUG-2009	Y
11946	46	29.1326165900	-89.5412906300	27				25-AUG-2009	25-AUG-2009	Y
11946	47	29.1328447600	-89.5411752600	27				25-AUG-2009	25-AUG-2009	Y
11946	48	29.1331305700	-89.5410605100	27				25-AUG-2009	25-AUG-2009	Y
11946	49	29.1332822600	-89.5409205700	27				25-AUG-2009	25-AUG-2009	Y
11946	50	29.1336263400	-89.5408373200	27				25-AUG-2009	25-AUG-2009	Y
11946	51	29.1338802000	-89.5407640700	27				25-AUG-2009	25-AUG-2009	Y
11946	52	29.1345201700	-89.5405656000	27				25-AUG-2009	25-AUG-2009	Y
11946	53	29.1348308300	-89.5403977200	27				25-AUG-2009	25-AUG-2009	Y
11946	54	29.1351184400	-89.5403059500	27				25-AUG-2009	25-AUG-2009	Y
11946	55	29.1353253900	-89.5402155000	27				25-AUG-2009	25-AUG-2009	Y
11946	56	29.1357972700	-89.5400139100	27				25-AUG-2009	25-AUG-2009	Y
11946	57	29.1363586600	-89.5397071600	27				25-AUG-2009	25-AUG-2009	Y
11946	58	29.1368880200	-89.5394081900	27				25-AUG-2009	25-AUG-2009	Y
11946	59	29.1372724800	-89.5392220600	27				25-AUG-2009	25-AUG-2009	Y
11946	60	29.1376048000	-89.5390096600	27				25-AUG-2009	25-AUG-2009	Y
11946	61	29.1378719000	-89.5388132700	27				25-AUG-2009	25-AUG-2009	Y
11946	62	29.1379146300	-89.5387958100	27				25-AUG-2009	25-AUG-2009	Y
11946	63	29.1382552600	-89.5385861900	27				25-AUG-2009	25-AUG-2009	Y
11946	64	29.1384807900	-89.5384031700	27				25-AUG-2009	25-AUG-2009	Y
11946	65	29.1386807100	-89.5382714700	27				25-AUG-2009	25-AUG-2009	Y
11946	66	29.1390871900	-89.5378882500	27				25-AUG-2009	25-AUG-2009	Y
11946	67	29.1394798300	-89.5375929400	27				25-AUG-2009	25-AUG-2009	Y
11946	68	29.1396942000	-89.5374480800	27				25-AUG-2009	25-AUG-2009	Y

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11946	69	29.1401060300	-89.5369924500	27				25-AUG-2009	25-AUG-2009	Y
11946	70	29.1402837000	-89.5368585300	27				25-AUG-2009	25-AUG-2009	Y
11946	71	29.1407711500	-89.5363482300	27				25-AUG-2009	25-AUG-2009	Y
11946	72	29.1410979500	-89.5359832000	27				25-AUG-2009	25-AUG-2009	Y
11946	73	29.1414275600	-89.5355809600	27				25-AUG-2009	25-AUG-2009	Y
11946	74	29.1416083400	-89.5353101500	27				25-AUG-2009	25-AUG-2009	Y
11946	75	29.1416352600	-89.5351717600	27				25-AUG-2009	25-AUG-2009	Y
11946	76	29.1419475100	-89.5347889800	27				25-AUG-2009	25-AUG-2009	Y
11946	77	29.1421260500	-89.5345608700	27				25-AUG-2009	25-AUG-2009	Y
11946	78	29.1421491000	-89.5345084900	27				25-AUG-2009	25-AUG-2009	Y
11946	79	29.1423517400	-89.5341161100	27				25-AUG-2009	25-AUG-2009	Y
11946	80	29.1424394500	-89.5339405500	27				25-AUG-2009	25-AUG-2009	Y
11946	81	29.1424858300	-89.5337812700	27				25-AUG-2009	25-AUG-2009	Y
11946	82	29.1425059000	-89.5337047200	27				25-AUG-2009	25-AUG-2009	Y
11946	83	29.1425589200	-89.5335260200	27				25-AUG-2009	25-AUG-2009	Y
11946	84	29.1427133800	-89.5329769000	27				25-AUG-2009	25-AUG-2009	Y
11946	85	29.1427616100	-89.5326590300	27				25-AUG-2009	25-AUG-2009	Y
11946	86	29.1427423200	-89.5324226300	27				25-AUG-2009	25-AUG-2009	Y
11946	87	29.1427480800	-89.5323629600	27				25-AUG-2009	25-AUG-2009	Y
11946	88	29.1427295800	-89.5321432700	27				25-AUG-2009	25-AUG-2009	Y
11946	89	29.1427934800	-89.5319761600	27				25-AUG-2009	25-AUG-2009	Y
11946	90	29.1429226500	-89.5317993800	27				25-AUG-2009	25-AUG-2009	Y
11946	91	29.1430022000	-89.5317264900	27				25-AUG-2009	25-AUG-2009	Y
11946	92	29.1431315100	-89.5316938100	27				25-AUG-2009	25-AUG-2009	Y
11946	93	29.1432830800	-89.5316486300	27				25-AUG-2009	25-AUG-2009	Y
11946	94	29.1434415500	-89.5316664300	27				25-AUG-2009	25-AUG-2009	Y
11946	95	29.1438614200	-89.5316086200	27				25-AUG-2009	25-AUG-2009	Y
11946	96	29.1442144200	-89.5315330800	27				25-AUG-2009	25-AUG-2009	Y
11946	97	29.1444354600	-89.5314669200	27				25-AUG-2009	25-AUG-2009	Y
11946	98	29.1445280500	-89.5313949200	27				25-AUG-2009	25-AUG-2009	Y
11946	99	29.1446536900	-89.5312656100	27				25-AUG-2009	25-AUG-2009	Y
11946	100	29.1447574000	-89.5310931600	27				25-AUG-2009	25-AUG-2009	Y
11946	101	29.1447992600	-89.5308493000	27				25-AUG-2009	25-AUG-2009	Y
11946	102	29.1446290200	-89.5300601200	27				25-AUG-2009	25-AUG-2009	Y
11946	103	29.1446948500	-89.5298636500	27				25-AUG-2009	25-AUG-2009	Y
11946	104	29.1446845900	-89.5297384100	27				25-AUG-2009	25-AUG-2009	Y
11946	105	29.1447300900	-89.5294283700	27				25-AUG-2009	25-AUG-2009	Y
11946	106	29.1446982500	-89.5292319600	27				25-AUG-2009	25-AUG-2009	Y
11946	107	29.1446959300	-89.5290378700	27				25-AUG-2009	25-AUG-2009	Y

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11946	108	29.1447008900	-89.5289452400	27				25-AUG-2009	25-AUG-2009	Y
11946	109	29.1446195700	-89.5284299600	27				25-AUG-2009	25-AUG-2009	Y
11946	110	29.1445691100	-89.5281102000	27				25-AUG-2009	25-AUG-2009	Y
11946	111	29.1445063300	-89.5277123800	27				25-AUG-2009	25-AUG-2009	Y
11946	112	29.1447524600	-89.5271427700	27				25-AUG-2009	25-AUG-2009	Y
11946	113	29.1449528600	-89.5267932000	27				25-AUG-2009	25-AUG-2009	Y
11946	114	29.1449720800	-89.5265859700	27				25-AUG-2009	25-AUG-2009	Y
11946	115	29.1449731300	-89.5263839800	27				25-AUG-2009	25-AUG-2009	Y
11946	116	29.1449700400	-89.5261074600	27				25-AUG-2009	25-AUG-2009	Y
11946	117	29.1451054300	-89.5255903500	27				25-AUG-2009	25-AUG-2009	Y
11946	118	29.1451574600	-89.5250975600	27				25-AUG-2009	25-AUG-2009	Y
11946	119	29.1451490500	-89.5249862900	27				25-AUG-2009	25-AUG-2009	Y
11946	120	29.1451983300	-89.5245874600	27				25-AUG-2009	25-AUG-2009	Y
11946	121	29.1452248100	-89.5245165500	27				25-AUG-2009	25-AUG-2009	Y
11946	122	29.1452465300	-89.5240717700	27				25-AUG-2009	25-AUG-2009	Y
11946	123	29.1452580100	-89.5239227500	27				25-AUG-2009	25-AUG-2009	Y
11946	124	29.1452820400	-89.5238186500	27				25-AUG-2009	25-AUG-2009	Y
11946	125	29.1453377700	-89.5235757000	27				25-AUG-2009	25-AUG-2009	Y
11946	126	29.1453872200	-89.5230450600	27				25-AUG-2009	25-AUG-2009	Y
11946	127	29.1454099300	-89.5228504200	27				25-AUG-2009	25-AUG-2009	Y
11946	128	29.1455349800	-89.5222450400	27				25-AUG-2009	25-AUG-2009	Y
11946	129	29.1455618500	-89.5214879700	27				25-AUG-2009	25-AUG-2009	Y
11946	130	29.1455968200	-89.5205546600	27				25-AUG-2009	25-AUG-2009	Y
11946	131	29.1456247500	-89.5204391100	27				25-AUG-2009	25-AUG-2009	Y
11946	132	29.1456139300	-89.5199780000	27				25-AUG-2009	25-AUG-2009	Y
11946	133	29.1456006400	-89.5199288900	27				25-AUG-2009	25-AUG-2009	Y
11946	134	29.1456717400	-89.5194746800	27				25-AUG-2009	25-AUG-2009	Y
11946	135	29.1455300200	-89.5191654500	27				25-AUG-2009	25-AUG-2009	Y
11946	136	29.1454682700	-89.5185439200	27				25-AUG-2009	25-AUG-2009	Y
11946	137	29.1454555000	-89.5184340000	27				25-AUG-2009	25-AUG-2009	Y
11946	138	29.1454137000	-89.5180806000	27				25-AUG-2009	25-AUG-2009	Y
11946	139	29.1454096400	-89.5180626000	27				25-AUG-2009	25-AUG-2009	Y
11946	140	29.1454001600	-89.5179867300	27				25-AUG-2009	25-AUG-2009	Y
11946	141	29.1453913100	-89.5179324500	27				25-AUG-2009	25-AUG-2009	Y
11946	142	29.1453223000	-89.5173712100	27				25-AUG-2009	25-AUG-2009	Y
11946	143	29.1452409300	-89.5169293000	27				25-AUG-2009	25-AUG-2009	Y
11946	144	29.1452184700	-89.5167816300	27				25-AUG-2009	25-AUG-2009	Y
11946	145	29.1452006400	-89.5165554200	27				25-AUG-2009	25-AUG-2009	Y
11946	146	29.1451677200	-89.5164415800	27				25-AUG-2009	25-AUG-2009	Y

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11946	147	29.1449386800	-89.5158721800	27				25-AUG-2009	25-AUG-2009	Y
11946	148	29.1449260000	-89.5157766100	27				25-AUG-2009	25-AUG-2009	Y
11946	149	29.1447359500	-89.5154009900	27				25-AUG-2009	25-AUG-2009	Y
11946	150	29.1447384700	-89.5152781000	27				25-AUG-2009	25-AUG-2009	Y
11946	151	29.1447433800	-89.5150393300	27				25-AUG-2009	25-AUG-2009	Y
11946	152	29.1446929200	-89.5144042800	27				25-AUG-2009	25-AUG-2009	Y
11946	153	29.1446755200	-89.5141447500	27				25-AUG-2009	25-AUG-2009	Y
11946	154	29.1446602300	-89.5133277100	27				25-AUG-2009	25-AUG-2009	Y
11946	155	29.1446145700	-89.5130519500	27				25-AUG-2009	25-AUG-2009	Y
11946	156	29.1445668100	-89.5127635500	27				25-AUG-2009	25-AUG-2009	Y
11946	157	29.1444628600	-89.5125728600	27				25-AUG-2009	25-AUG-2009	Y
11946	158	29.1444232000	-89.5118032400	27				25-AUG-2009	25-AUG-2009	Y
11946	159	29.1444144200	-89.5116800300	27				25-AUG-2009	25-AUG-2009	Y
11946	160	29.1444072200	-89.5115518200	27				25-AUG-2009	25-AUG-2009	Y
11946	161	29.1442025500	-89.5102692400	27				25-AUG-2009	25-AUG-2009	Y
11946	162	29.1441829800	-89.5099048500	27				25-AUG-2009	25-AUG-2009	Y
11946	163	29.1440070300	-89.5095030800	27				25-AUG-2009	25-AUG-2009	Y
11946	164	29.1436139000	-89.5089703700	27				25-AUG-2009	25-AUG-2009	Y
11946	165	29.1434981100	-89.5088208600	27				25-AUG-2009	25-AUG-2009	Y
11946	166	29.1427303200	-89.5074960700	27				25-AUG-2009	25-AUG-2009	Y
11946	167	29.1426633200	-89.5073845500	27				25-AUG-2009	25-AUG-2009	Y
11946	168	29.1417898500	-89.5060308000	27				25-AUG-2009	25-AUG-2009	Y
11946	169	29.1417462900	-89.5059851100	27				25-AUG-2009	25-AUG-2009	Y
11946	170	29.1416399000	-89.5057345700	27				25-AUG-2009	25-AUG-2009	Y
11946	171	29.1415353700	-89.5054883900	27				25-AUG-2009	25-AUG-2009	Y
11946	172	29.1411014100	-89.5047049300	27				25-AUG-2009	25-AUG-2009	Y
11946	173	29.1407920900	-89.5039298400	27				25-AUG-2009	25-AUG-2009	Y
11946	174	29.1407706500	-89.5037471000	27				25-AUG-2009	25-AUG-2009	Y
11946	175	29.1405261100	-89.5029683500	27				25-AUG-2009	25-AUG-2009	Y
11946	176	29.1404848800	-89.5028185800	27				25-AUG-2009	25-AUG-2009	Y
11946	177	29.1403134600	-89.5023748800	27				25-AUG-2009	25-AUG-2009	Y
11946	178	29.1403711300	-89.5019907300	27				25-AUG-2009	25-AUG-2009	Y
11946	179	29.1403672100	-89.5019154500	27				25-AUG-2009	25-AUG-2009	Y
11946	180	29.1403616700	-89.5018089600	27				25-AUG-2009	25-AUG-2009	Y
11946	181	29.1403617500	-89.5016844000	27				25-AUG-2009	25-AUG-2009	Y
11946	182	29.1403569200	-89.5004678200	27				25-AUG-2009	25-AUG-2009	Y
11946	183	29.1400757200	-89.4989731700	27				25-AUG-2009	25-AUG-2009	Y
11946	184	29.1398166900	-89.4978537200	27				25-AUG-2009	25-AUG-2009	Y
11946	185	29.1397163700	-89.4970492300	27				25-AUG-2009	25-AUG-2009	Y

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11946	186	29.1396564600	-89.4967764500	27				25-AUG-2009	25-AUG-2009	Y
11946	187	29.1393268500	-89.4940846400	27				25-AUG-2009	25-AUG-2009	Y
11946	188	29.1392189600	-89.4923515800	27				25-AUG-2009	25-AUG-2009	Y
11946	189	29.1391068600	-89.4916909800	27				25-AUG-2009	25-AUG-2009	Y
11946	190	29.1390950000	-89.4916210800	27				25-AUG-2009	25-AUG-2009	Y
11946	191	29.1390837800	-89.4915531200	27				25-AUG-2009	25-AUG-2009	Y
11946	192	29.1390328700	-89.4912617000	27				25-AUG-2009	25-AUG-2009	Y
11946	193	29.1389353400	-89.4908172500	27				25-AUG-2009	25-AUG-2009	Y
11946	194	29.1389277100	-89.4907537400	27				25-AUG-2009	25-AUG-2009	Y
11946	195	29.1388364800	-89.4896168300	27				25-AUG-2009	25-AUG-2009	Y
11946	196	29.1386841300	-89.4884212400	27				25-AUG-2009	25-AUG-2009	Y
11946	197	29.1385577300	-89.4873987200	27				25-AUG-2009	25-AUG-2009	Y
11946	198	29.1385082500	-89.4871339300	27				25-AUG-2009	25-AUG-2009	Y
11946	199	29.1383921300	-89.4866699600	27				25-AUG-2009	25-AUG-2009	Y
11946	200	29.1383515300	-89.4864393200	27				25-AUG-2009	25-AUG-2009	Y
11946	201	29.1383399800	-89.4863862000	27				25-AUG-2009	25-AUG-2009	Y
11946	202	29.1382994900	-89.4862411600	27				25-AUG-2009	25-AUG-2009	Y
11946	203	29.1382972100	-89.4861556500	27				25-AUG-2009	25-AUG-2009	Y
11946	204	29.1382320800	-89.4856824100	27				25-AUG-2009	25-AUG-2009	Y
11946	205	29.1381540300	-89.4852035200	27				25-AUG-2009	25-AUG-2009	Y
11946	206	29.1381463400	-89.4851486900	27				25-AUG-2009	25-AUG-2009	Y
11946	207	29.1380890500	-89.4846605000	27				25-AUG-2009	25-AUG-2009	Y
11946	208	29.1381354500	-89.4842669300	27				25-AUG-2009	25-AUG-2009	Y
11946	209	29.1381353600	-89.4842606600	27				25-AUG-2009	25-AUG-2009	Y
11946	210	29.1381352800	-89.4842544000	27				25-AUG-2009	25-AUG-2009	Y
11946	211	29.1382422900	-89.4842367700	27				25-AUG-2009	25-AUG-2009	Y
11946	212	29.1382422400	-89.4842336400	27				25-AUG-2009	25-AUG-2009	Y
11946	213	29.1382360800	-89.4841867600	27				25-AUG-2009	25-AUG-2009	Y
11952	1	27.0068216700	-94.6453100000	27				31-OCT-2012	31-OCT-2012	Y
11952	2	27.0068520800	-94.6453015500	27				31-OCT-2012	31-OCT-2012	Y
11952	3	27.0070215800	-94.6452526000	27				31-OCT-2012	31-OCT-2012	Y
11952	4	27.0087015300	-94.6446789400	27				31-OCT-2012	31-OCT-2012	Y
11952	5	27.0104831100	-94.6441314500	27				31-OCT-2012	31-OCT-2012	Y
11952	6	27.0121953800	-94.6435893100	27				31-OCT-2012	31-OCT-2012	Y
11952	7	27.0139186900	-94.6430351100	27				31-OCT-2012	31-OCT-2012	Y
11952	8	27.0156612000	-94.6424824300	27				31-OCT-2012	31-OCT-2012	Y
11952	9	27.0173987200	-94.6419384200	27				31-OCT-2012	31-OCT-2012	Y
11952	10	27.0191469300	-94.6413909300	27				31-OCT-2012	31-OCT-2012	Y
11952	11	27.0208748600	-94.6408384000	27				31-OCT-2012	31-OCT-2012	Y

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11952	12	27.0226105700	-94.6402896800	27				31-OCT-2012	31-OCT-2012	Y
11952	13	27.0243749400	-94.6397375700	27				31-OCT-2012	31-OCT-2012	Y
11952	14	27.0260786200	-94.6392180900	27				31-OCT-2012	31-OCT-2012	Y
11952	15	27.0278125300	-94.6386476400	27				31-OCT-2012	31-OCT-2012	Y
11952	16	27.0295548000	-94.6380846600	27				31-OCT-2012	31-OCT-2012	Y
11952	17	27.0312933300	-94.6375323500	27				31-OCT-2012	31-OCT-2012	Y
11952	18	27.0330192800	-94.6369821400	27				31-OCT-2012	31-OCT-2012	Y
11952	19	27.0347543400	-94.6364254800	27				31-OCT-2012	31-OCT-2012	Y
11952	20	27.0364789400	-94.6358721000	27				31-OCT-2012	31-OCT-2012	Y
11952	21	27.0381922600	-94.6353276500	27				31-OCT-2012	31-OCT-2012	Y
11952	22	27.0399723300	-94.6347465100	27				31-OCT-2012	31-OCT-2012	Y
11952	23	27.0416915700	-94.6342236800	27				31-OCT-2012	31-OCT-2012	Y
11952	24	27.0434412900	-94.6336840800	27				31-OCT-2012	31-OCT-2012	Y
11952	25	27.0451612300	-94.6331313500	27				31-OCT-2012	31-OCT-2012	Y
11952	26	27.0468970700	-94.6325659600	27				31-OCT-2012	31-OCT-2012	Y
11952	27	27.0486559100	-94.6320220200	27				31-OCT-2012	31-OCT-2012	Y
11952	28	27.0503891800	-94.6314480700	27				31-OCT-2012	31-OCT-2012	Y
11952	29	27.0521030300	-94.6308997900	27				31-OCT-2012	31-OCT-2012	Y
11952	30	27.0538335700	-94.6303544300	27				31-OCT-2012	31-OCT-2012	Y
11952	31	27.0556134100	-94.6297641300	27				31-OCT-2012	31-OCT-2012	Y
11952	32	27.0573299700	-94.6292268100	27				31-OCT-2012	31-OCT-2012	Y
11952	33	27.0590594400	-94.6286948900	27				31-OCT-2012	31-OCT-2012	Y
11952	34	27.0607841300	-94.6281228100	27				31-OCT-2012	31-OCT-2012	Y
11952	35	27.0625317200	-94.6275549200	27				31-OCT-2012	31-OCT-2012	Y
11952	36	27.0659637600	-94.6264507600	27				31-OCT-2012	31-OCT-2012	Y
11952	37	27.0676994900	-94.6258929200	27				31-OCT-2012	31-OCT-2012	Y
11952	38	27.0694568100	-94.6253406500	27				31-OCT-2012	31-OCT-2012	Y
11952	39	27.0711911200	-94.6248158400	27				31-OCT-2012	31-OCT-2012	Y
11952	40	27.0729113000	-94.6242553800	27				31-OCT-2012	31-OCT-2012	Y
11952	41	27.0746265300	-94.6236975600	27				31-OCT-2012	31-OCT-2012	Y
11952	42	27.0763677800	-94.6231393100	27				31-OCT-2012	31-OCT-2012	Y
11952	43	27.0781119900	-94.6225866700	27				31-OCT-2012	31-OCT-2012	Y
11952	44	27.0798403700	-94.6220663800	27				31-OCT-2012	31-OCT-2012	Y
11952	45	27.0815788400	-94.6215007600	27				31-OCT-2012	31-OCT-2012	Y
11952	46	27.0833254000	-94.6209565900	27				31-OCT-2012	31-OCT-2012	Y
11952	47	27.0850612100	-94.6204060700	27				31-OCT-2012	31-OCT-2012	Y
11952	48	27.0867854500	-94.6198616700	27				31-OCT-2012	31-OCT-2012	Y
11952	49	27.0885306400	-94.6192905000	27				31-OCT-2012	31-OCT-2012	Y
11952	50	27.0902233400	-94.6187449800	27				31-OCT-2012	31-OCT-2012	Y

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11952	51	27.0919875900	-94.6181862200	27				31-OCT-2012	31-OCT-2012	Y
11952	52	27.0937044800	-94.6176439300	27				31-OCT-2012	31-OCT-2012	Y
11952	53	27.0954166900	-94.6171044200	27				31-OCT-2012	31-OCT-2012	Y
11952	54	27.0971808000	-94.6165241600	27				31-OCT-2012	31-OCT-2012	Y
11952	55	27.0989124500	-94.6159863300	27				31-OCT-2012	31-OCT-2012	Y
11952	56	27.1006082000	-94.6153915200	27				31-OCT-2012	31-OCT-2012	Y
11952	57	27.1023008300	-94.6147973400	27				31-OCT-2012	31-OCT-2012	Y
11952	58	27.1040527300	-94.6141745400	27				31-OCT-2012	31-OCT-2012	Y
11952	59	27.1057589500	-94.6135416400	27				31-OCT-2012	31-OCT-2012	Y
11952	60	27.1074609800	-94.6129185700	27				31-OCT-2012	31-OCT-2012	Y
11952	61	27.1091876500	-94.6123293800	27				31-OCT-2012	31-OCT-2012	Y
11952	62	27.1109586300	-94.6117072300	27				31-OCT-2012	31-OCT-2012	Y
11952	63	27.1126630600	-94.6111021700	27				31-OCT-2012	31-OCT-2012	Y
11952	64	27.1143521900	-94.6104855900	27				31-OCT-2012	31-OCT-2012	Y
11952	65	27.1160435200	-94.6098784000	27				31-OCT-2012	31-OCT-2012	Y
11952	66	27.1177735200	-94.6092564400	27				31-OCT-2012	31-OCT-2012	Y
11952	67	27.1194695900	-94.6086558700	27				31-OCT-2012	31-OCT-2012	Y
11952	68	27.1212075100	-94.6080609000	27				31-OCT-2012	31-OCT-2012	Y
11952	69	27.1228790300	-94.6074445000	27				31-OCT-2012	31-OCT-2012	Y
11952	70	27.1246208200	-94.6068224000	27				31-OCT-2012	31-OCT-2012	Y
11952	71	27.1262878800	-94.6061878500	27				31-OCT-2012	31-OCT-2012	Y
11952	72	27.1280251200	-94.6055958400	27				31-OCT-2012	31-OCT-2012	Y
11952	73	27.1292716800	-94.6050569600	27				31-OCT-2012	31-OCT-2012	Y
11952	74	27.1299009200	-94.6048325400	27				31-OCT-2012	31-OCT-2012	Y
11952	75	27.1314647100	-94.6043903600	27				31-OCT-2012	31-OCT-2012	Y
11952	76	27.1331805700	-94.6037557700	27				31-OCT-2012	31-OCT-2012	Y
11952	77	27.1343575100	-94.6032613700	27				31-OCT-2012	31-OCT-2012	Y
11952	78	27.1366399700	-94.6024403200	27				31-OCT-2012	31-OCT-2012	Y
11952	79	27.1372693400	-94.6022506700	27				31-OCT-2012	31-OCT-2012	Y
11952	80	27.1385444700	-94.6017744000	27				31-OCT-2012	31-OCT-2012	Y
11952	81	27.1396239600	-94.6014212600	27				31-OCT-2012	31-OCT-2012	Y
11952	82	27.1417585700	-94.6007080800	27				31-OCT-2012	31-OCT-2012	Y
11952	83	27.1425922300	-94.6004127300	27				31-OCT-2012	31-OCT-2012	Y
11952	84	27.1434634800	-94.6001159900	27				31-OCT-2012	31-OCT-2012	Y
11952	85	27.1439896000	-94.5999324100	27				31-OCT-2012	31-OCT-2012	Y
11952	86	27.1441152700	-94.5998815800	27				31-OCT-2012	31-OCT-2012	Y
11952	87	27.1443217300	-94.5998148000	27				31-OCT-2012	31-OCT-2012	Y
11952	88	27.1451678300	-94.5995392200	27				31-OCT-2012	31-OCT-2012	Y
11952	89	27.1455049800	-94.5994017200	27				31-OCT-2012	31-OCT-2012	Y

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11952	90	27.1459059100	-94.5992789700	27				31-OCT-2012	31-OCT-2012	Y
11952	91	27.1468893700	-94.5989810800	27				31-OCT-2012	31-OCT-2012	Y
11952	92	27.1478606400	-94.5986326500	27				31-OCT-2012	31-OCT-2012	Y
11952	93	27.1483482600	-94.5984748200	27				31-OCT-2012	31-OCT-2012	Y
11952	94	27.1486175500	-94.5983883200	27				31-OCT-2012	31-OCT-2012	Y
11952	95	27.1489572300	-94.5982638400	27				31-OCT-2012	31-OCT-2012	Y
11952	96	27.1494067000	-94.5981191700	27				31-OCT-2012	31-OCT-2012	Y
11952	97	27.1503428900	-94.5978318900	27				31-OCT-2012	31-OCT-2012	Y
11952	98	27.1520644000	-94.5972664700	27				31-OCT-2012	31-OCT-2012	Y
11952	99	27.1538046500	-94.5966927400	27				31-OCT-2012	31-OCT-2012	Y
11952	100	27.1555137800	-94.5961649600	27				31-OCT-2012	31-OCT-2012	Y
11952	101	27.1563146200	-94.5959122300	27				31-OCT-2012	31-OCT-2012	Y
11952	102	27.1572559300	-94.5956119000	27				31-OCT-2012	31-OCT-2012	Y
11952	103	27.1581879000	-94.5953121500	27				31-OCT-2012	31-OCT-2012	Y
11952	104	27.1590048800	-94.5950629700	27				31-OCT-2012	31-OCT-2012	Y
11952	105	27.1596953600	-94.5948239400	27				31-OCT-2012	31-OCT-2012	Y
11952	106	27.1607439200	-94.5945190400	27				31-OCT-2012	31-OCT-2012	Y
11952	107	27.1615820400	-94.5942539500	27				31-OCT-2012	31-OCT-2012	Y
11952	108	27.1624457100	-94.5939839900	27				31-OCT-2012	31-OCT-2012	Y
11952	109	27.1633500900	-94.5937436000	27				31-OCT-2012	31-OCT-2012	Y
11952	110	27.1641955700	-94.5935002900	27				31-OCT-2012	31-OCT-2012	Y
11952	111	27.1650433900	-94.5932465900	27				31-OCT-2012	31-OCT-2012	Y
11952	112	27.1659190700	-94.5930095700	27				31-OCT-2012	31-OCT-2012	Y
11952	113	27.1668679800	-94.5927639600	27				31-OCT-2012	31-OCT-2012	Y
11952	114	27.1677082800	-94.5925589100	27				31-OCT-2012	31-OCT-2012	Y
11952	115	27.1685820600	-94.5923461700	27				31-OCT-2012	31-OCT-2012	Y
11952	116	27.1694562200	-94.5921351000	27				31-OCT-2012	31-OCT-2012	Y
11952	117	27.1703743900	-94.5919424400	27				31-OCT-2012	31-OCT-2012	Y
11952	118	27.1712299500	-94.5917594900	27				31-OCT-2012	31-OCT-2012	Y
11952	119	27.1720775000	-94.5916013700	27				31-OCT-2012	31-OCT-2012	Y
11952	120	27.1730027900	-94.5914402100	27				31-OCT-2012	31-OCT-2012	Y
11952	121	27.1739555500	-94.5912746500	27				31-OCT-2012	31-OCT-2012	Y
11952	122	27.1748118100	-94.5911386100	27				31-OCT-2012	31-OCT-2012	Y
11952	123	27.1757412800	-94.5910100500	27				31-OCT-2012	31-OCT-2012	Y
11952	124	27.1766005700	-94.5908875300	27				31-OCT-2012	31-OCT-2012	Y
11952	125	27.1775144900	-94.5907693800	27				31-OCT-2012	31-OCT-2012	Y
11952	126	27.1783434300	-94.5906767400	27				31-OCT-2012	31-OCT-2012	Y
11952	127	27.1792781500	-94.5905749000	27				31-OCT-2012	31-OCT-2012	Y
11952	128	27.1801387000	-94.5904853300	27				31-OCT-2012	31-OCT-2012	Y

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11952	129	27.1810544800	-94.5904190800	27				31-OCT-2012	31-OCT-2012	Y
11952	130	27.1819475400	-94.5903422800	27				31-OCT-2012	31-OCT-2012	Y
11952	131	27.1828761600	-94.5902862300	27				31-OCT-2012	31-OCT-2012	Y
11952	132	27.1837794300	-94.5902323400	27				31-OCT-2012	31-OCT-2012	Y
11952	133	27.1855681500	-94.5901451400	27				31-OCT-2012	31-OCT-2012	Y
11952	134	27.1873578100	-94.5900827800	27				31-OCT-2012	31-OCT-2012	Y
11952	135	27.1891798400	-94.5900653900	27				31-OCT-2012	31-OCT-2012	Y
11952	136	27.1909682600	-94.5900905800	27				31-OCT-2012	31-OCT-2012	Y
11952	137	27.1927800800	-94.5901203200	27				31-OCT-2012	31-OCT-2012	Y
11952	138	27.1945546200	-94.5901288400	27				31-OCT-2012	31-OCT-2012	Y
11952	139	27.1963765900	-94.5901667300	27				31-OCT-2012	31-OCT-2012	Y
11952	140	27.1981543700	-94.5901715800	27				31-OCT-2012	31-OCT-2012	Y
11952	141	27.1999541900	-94.5901953700	27				31-OCT-2012	31-OCT-2012	Y
11952	142	27.2017821200	-94.5902204300	27				31-OCT-2012	31-OCT-2012	Y
11952	143	27.2035849800	-94.5902324000	27				31-OCT-2012	31-OCT-2012	Y
11952	144	27.2053839600	-94.5902702000	27				31-OCT-2012	31-OCT-2012	Y
11952	145	27.2071715200	-94.5902884400	27				31-OCT-2012	31-OCT-2012	Y
11952	146	27.2089488000	-94.5903102600	27				31-OCT-2012	31-OCT-2012	Y
11952	147	27.2107568300	-94.5903217700	27				31-OCT-2012	31-OCT-2012	Y
11952	148	27.2125375800	-94.5903441900	27				31-OCT-2012	31-OCT-2012	Y
11952	149	27.2143595000	-94.5903866500	27				31-OCT-2012	31-OCT-2012	Y
11952	150	27.2161589000	-94.5903940400	27				31-OCT-2012	31-OCT-2012	Y
11952	151	27.2179759200	-94.5904263700	27				31-OCT-2012	31-OCT-2012	Y
11952	152	27.2197407500	-94.5904539800	27				31-OCT-2012	31-OCT-2012	Y
11952	153	27.2215218500	-94.5904712200	27				31-OCT-2012	31-OCT-2012	Y
11952	154	27.2233377500	-94.5905052700	27				31-OCT-2012	31-OCT-2012	Y
11952	155	27.2251465700	-94.5905210500	27				31-OCT-2012	31-OCT-2012	Y
11952	156	27.2269397000	-94.5905548300	27				31-OCT-2012	31-OCT-2012	Y
11952	157	27.2287363200	-94.5905873900	27				31-OCT-2012	31-OCT-2012	Y
11952	158	27.2305343700	-94.5906098800	27				31-OCT-2012	31-OCT-2012	Y
11952	159	27.2323088100	-94.5906284500	27				31-OCT-2012	31-OCT-2012	Y
11952	160	27.2341487100	-94.5906805700	27				31-OCT-2012	31-OCT-2012	Y
11952	161	27.2359212500	-94.5907150400	27				31-OCT-2012	31-OCT-2012	Y
11952	162	27.2377113200	-94.5907277500	27				31-OCT-2012	31-OCT-2012	Y
11952	163	27.2395389300	-94.5907791900	27				31-OCT-2012	31-OCT-2012	Y
11952	164	27.2413066100	-94.5907902300	27				31-OCT-2012	31-OCT-2012	Y
11952	165	27.2431244700	-94.5908215300	27				31-OCT-2012	31-OCT-2012	Y
11952	166	27.2449037100	-94.5908489800	27				31-OCT-2012	31-OCT-2012	Y
11952	167	27.2467316200	-94.5908804800	27				31-OCT-2012	31-OCT-2012	Y

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11952	168	27.2485616300	-94.5909107100	27				31-OCT-2012	31-OCT-2012	Y
11952	169	27.2503654300	-94.5909459900	27				31-OCT-2012	31-OCT-2012	Y
11952	170	27.2521478700	-94.5909637400	27				31-OCT-2012	31-OCT-2012	Y
11952	171	27.2539299900	-94.5909834700	27				31-OCT-2012	31-OCT-2012	Y
11952	172	27.2556953900	-94.5910090500	27				31-OCT-2012	31-OCT-2012	Y
11952	173	27.2575384800	-94.5910513900	27				31-OCT-2012	31-OCT-2012	Y
11952	174	27.2593214700	-94.5910640100	27				31-OCT-2012	31-OCT-2012	Y
11952	175	27.2610666200	-94.5911066300	27				31-OCT-2012	31-OCT-2012	Y
11952	176	27.2628883500	-94.5911150900	27				31-OCT-2012	31-OCT-2012	Y
11952	177	27.2646912600	-94.5911579600	27				31-OCT-2012	31-OCT-2012	Y
11952	178	27.2664887900	-94.5911798200	27				31-OCT-2012	31-OCT-2012	Y
11952	179	27.2682707000	-94.5912051700	27				31-OCT-2012	31-OCT-2012	Y
11952	180	27.2700839200	-94.5912345900	27				31-OCT-2012	31-OCT-2012	Y
11952	181	27.2718949500	-94.5912772800	27				31-OCT-2012	31-OCT-2012	Y
11952	182	27.2736891700	-94.5912723700	27				31-OCT-2012	31-OCT-2012	Y
11952	183	27.2754689300	-94.5913335600	27				31-OCT-2012	31-OCT-2012	Y
11952	184	27.2772679400	-94.5913443400	27				31-OCT-2012	31-OCT-2012	Y
11952	185	27.2790894300	-94.5913796000	27				31-OCT-2012	31-OCT-2012	Y
11952	186	27.2808433100	-94.5914054600	27				31-OCT-2012	31-OCT-2012	Y
11952	187	27.2826572300	-94.5914293100	27				31-OCT-2012	31-OCT-2012	Y
11952	188	27.2844549200	-94.5914611500	27				31-OCT-2012	31-OCT-2012	Y
11952	189	27.2862749600	-94.5914800700	27				31-OCT-2012	31-OCT-2012	Y
11952	190	27.2880380000	-94.5914968600	27				31-OCT-2012	31-OCT-2012	Y
11952	191	27.2898464200	-94.5915132500	27				31-OCT-2012	31-OCT-2012	Y
11952	192	27.2916287700	-94.5915380100	27				31-OCT-2012	31-OCT-2012	Y
11952	193	27.2934501500	-94.5915353800	27				31-OCT-2012	31-OCT-2012	Y
11952	194	27.2952675500	-94.5915933000	27				31-OCT-2012	31-OCT-2012	Y
11952	195	27.2963809600	-94.5916368500	27				31-OCT-2012	31-OCT-2012	Y
11952	196	27.2964861200	-94.5916409700	27				31-OCT-2012	31-OCT-2012	Y
11952	197	27.2966752400	-94.5916580800	27				31-OCT-2012	31-OCT-2012	Y
11952	198	27.2970543300	-94.5916499400	27				31-OCT-2012	31-OCT-2012	Y
11952	199	27.2988438000	-94.5916808700	27				31-OCT-2012	31-OCT-2012	Y
11952	200	27.3006480200	-94.5917118200	27				31-OCT-2012	31-OCT-2012	Y
11952	201	27.3024579200	-94.5917412700	27				31-OCT-2012	31-OCT-2012	Y
11952	202	27.3042492000	-94.5917687400	27				31-OCT-2012	31-OCT-2012	Y
11952	203	27.3060501000	-94.5917949100	27				31-OCT-2012	31-OCT-2012	Y
11952	204	27.3078300800	-94.5918280700	27				31-OCT-2012	31-OCT-2012	Y
11952	205	27.3096308300	-94.5918580300	27				31-OCT-2012	31-OCT-2012	Y
11952	206	27.3114312200	-94.5919220500	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	207	27.3132607400	-94.5919481900	27				31-OCT-2012	31-OCT-2012	Y
11952	208	27.3150652600	-94.5919909700	27				31-OCT-2012	31-OCT-2012	Y
11952	209	27.3168701400	-94.5920035200	27				31-OCT-2012	31-OCT-2012	Y
11952	210	27.3186687700	-94.5920421700	27				31-OCT-2012	31-OCT-2012	Y
11952	211	27.3204696100	-94.5920662000	27				31-OCT-2012	31-OCT-2012	Y
11952	212	27.3222339300	-94.5921029200	27				31-OCT-2012	31-OCT-2012	Y
11952	213	27.3240488500	-94.5921299900	27				31-OCT-2012	31-OCT-2012	Y
11952	214	27.3258248600	-94.5921518000	27				31-OCT-2012	31-OCT-2012	Y
11952	215	27.3276583700	-94.5921784800	27				31-OCT-2012	31-OCT-2012	Y
11952	216	27.3294576600	-94.5921875100	27				31-OCT-2012	31-OCT-2012	Y
11952	217	27.3312124800	-94.5922139200	27				31-OCT-2012	31-OCT-2012	Y
11952	218	27.3330632800	-94.5922325800	27				31-OCT-2012	31-OCT-2012	Y
11952	219	27.3348780700	-94.5922622100	27				31-OCT-2012	31-OCT-2012	Y
11952	220	27.3366508100	-94.5922742800	27				31-OCT-2012	31-OCT-2012	Y
11952	221	27.3384656800	-94.5922961800	27				31-OCT-2012	31-OCT-2012	Y
11952	222	27.3402221800	-94.5923191900	27				31-OCT-2012	31-OCT-2012	Y
11952	223	27.3420261900	-94.5923292300	27				31-OCT-2012	31-OCT-2012	Y
11952	224	27.3438327900	-94.5923560400	27				31-OCT-2012	31-OCT-2012	Y
11952	225	27.3456338700	-94.5923721500	27				31-OCT-2012	31-OCT-2012	Y
11952	226	27.3474455700	-94.5923877500	27				31-OCT-2012	31-OCT-2012	Y
11952	227	27.3492350900	-94.5924124500	27				31-OCT-2012	31-OCT-2012	Y
11952	228	27.3510121400	-94.5924289000	27				31-OCT-2012	31-OCT-2012	Y
11952	229	27.3528034800	-94.5924485300	27				31-OCT-2012	31-OCT-2012	Y
11952	230	27.3546323700	-94.5924796500	27				31-OCT-2012	31-OCT-2012	Y
11952	231	27.3564311700	-94.5925035300	27				31-OCT-2012	31-OCT-2012	Y
11952	232	27.3582494000	-94.5925249600	27				31-OCT-2012	31-OCT-2012	Y
11952	233	27.3600923800	-94.5925626000	27				31-OCT-2012	31-OCT-2012	Y
11952	234	27.3618901300	-94.5925893600	27				31-OCT-2012	31-OCT-2012	Y
11952	235	27.3636744600	-94.5926155900	27				31-OCT-2012	31-OCT-2012	Y
11952	236	27.3654829400	-94.5926319800	27				31-OCT-2012	31-OCT-2012	Y
11952	237	27.3672500400	-94.5926945500	27				31-OCT-2012	31-OCT-2012	Y
11952	238	27.3690860200	-94.5927446100	27				31-OCT-2012	31-OCT-2012	Y
11952	239	27.3708232600	-94.5927883000	27				31-OCT-2012	31-OCT-2012	Y
11952	240	27.3726489700	-94.5928250100	27				31-OCT-2012	31-OCT-2012	Y
11952	241	27.3745558500	-94.5928159900	27				31-OCT-2012	31-OCT-2012	Y
11952	242	27.3753105100	-94.5928493300	27				31-OCT-2012	31-OCT-2012	Y
11952	243	27.3762180300	-94.5929812900	27				31-OCT-2012	31-OCT-2012	Y
11952	244	27.3771817300	-94.5930435000	27				31-OCT-2012	31-OCT-2012	Y
11952	245	27.3780369700	-94.5931206800	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	246	27.3789741900	-94.5932246100	27				31-OCT-2012	31-OCT-2012	Y
11952	247	27.3798510200	-94.5933380500	27				31-OCT-2012	31-OCT-2012	Y
11952	248	27.3807810700	-94.5934864100	27				31-OCT-2012	31-OCT-2012	Y
11952	249	27.3816163100	-94.5936239900	27				31-OCT-2012	31-OCT-2012	Y
11952	250	27.3826224100	-94.5938128900	27				31-OCT-2012	31-OCT-2012	Y
11952	251	27.3833445000	-94.5939541800	27				31-OCT-2012	31-OCT-2012	Y
11952	252	27.3834249500	-94.5939699100	27				31-OCT-2012	31-OCT-2012	Y
11952	253	27.3843173100	-94.5941601600	27				31-OCT-2012	31-OCT-2012	Y
11952	254	27.3845445300	-94.5942133500	27				31-OCT-2012	31-OCT-2012	Y
11952	255	27.3851791900	-94.5943618800	27				31-OCT-2012	31-OCT-2012	Y
11952	256	27.3868985200	-94.5948117700	27				31-OCT-2012	31-OCT-2012	Y
11952	257	27.3886435700	-94.5953482500	27				31-OCT-2012	31-OCT-2012	Y
11952	258	27.3897668100	-94.5956200200	27				31-OCT-2012	31-OCT-2012	Y
11952	259	27.3906902700	-94.5959428500	27				31-OCT-2012	31-OCT-2012	Y
11952	260	27.3911529100	-94.5962104600	27				31-OCT-2012	31-OCT-2012	Y
11952	261	27.3923746700	-94.5966461700	27				31-OCT-2012	31-OCT-2012	Y
11952	262	27.3936101700	-94.5970913900	27				31-OCT-2012	31-OCT-2012	Y
11952	263	27.3952932200	-94.5977590400	27				31-OCT-2012	31-OCT-2012	Y
11952	264	27.3969378400	-94.5984285200	27				31-OCT-2012	31-OCT-2012	Y
11952	265	27.3986269700	-94.5990953400	27				31-OCT-2012	31-OCT-2012	Y
11952	266	27.4002686300	-94.5997765700	27				31-OCT-2012	31-OCT-2012	Y
11952	267	27.4019076800	-94.6004468100	27				31-OCT-2012	31-OCT-2012	Y
11952	268	27.4026450200	-94.6007516500	27				31-OCT-2012	31-OCT-2012	Y
11952	269	27.4036006700	-94.6011821900	27				31-OCT-2012	31-OCT-2012	Y
11952	270	27.4044006800	-94.6015063100	27				31-OCT-2012	31-OCT-2012	Y
11952	271	27.4052489700	-94.6018868800	27				31-OCT-2012	31-OCT-2012	Y
11952	272	27.4059845100	-94.6022203300	27				31-OCT-2012	31-OCT-2012	Y
11952	273	27.4068508400	-94.6026390600	27				31-OCT-2012	31-OCT-2012	Y
11952	274	27.4076606800	-94.6030303100	27				31-OCT-2012	31-OCT-2012	Y
11952	275	27.4084877500	-94.6034459900	27				31-OCT-2012	31-OCT-2012	Y
11952	276	27.4092462300	-94.6038342300	27				31-OCT-2012	31-OCT-2012	Y
11952	277	27.4100597500	-94.6042569400	27				31-OCT-2012	31-OCT-2012	Y
11952	278	27.4107666400	-94.6046361800	27				31-OCT-2012	31-OCT-2012	Y
11952	279	27.4116486800	-94.6051315800	27				31-OCT-2012	31-OCT-2012	Y
11952	280	27.4124163600	-94.6055645000	27				31-OCT-2012	31-OCT-2012	Y
11952	281	27.4132236900	-94.6060285900	27				31-OCT-2012	31-OCT-2012	Y
11952	282	27.4139556000	-94.6064582900	27				31-OCT-2012	31-OCT-2012	Y
11952	283	27.4147503600	-94.6069283200	27				31-OCT-2012	31-OCT-2012	Y
11952	284	27.4155095900	-94.6074309900	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	285	27.4162930000	-94.6079123400	27				31-OCT-2012	31-OCT-2012	Y
11952	286	27.4170065900	-94.6083324400	27				31-OCT-2012	31-OCT-2012	Y
11952	287	27.4178467900	-94.6088178500	27				31-OCT-2012	31-OCT-2012	Y
11952	288	27.4186326900	-94.6092526500	27				31-OCT-2012	31-OCT-2012	Y
11952	289	27.4194572500	-94.6096836300	27				31-OCT-2012	31-OCT-2012	Y
11952	290	27.4202331300	-94.6101032000	27				31-OCT-2012	31-OCT-2012	Y
11952	291	27.4210277000	-94.6104948900	27				31-OCT-2012	31-OCT-2012	Y
11952	292	27.4217712700	-94.6108646500	27				31-OCT-2012	31-OCT-2012	Y
11952	293	27.4226508300	-94.6112654700	27				31-OCT-2012	31-OCT-2012	Y
11952	294	27.4234388100	-94.6116115800	27				31-OCT-2012	31-OCT-2012	Y
11952	295	27.4242825000	-94.6119763400	27				31-OCT-2012	31-OCT-2012	Y
11952	296	27.4259278700	-94.6126505100	27				31-OCT-2012	31-OCT-2012	Y
11952	297	27.4276215900	-94.6132903200	27				31-OCT-2012	31-OCT-2012	Y
11952	298	27.4292942800	-94.6139472000	27				31-OCT-2012	31-OCT-2012	Y
11952	299	27.4309447600	-94.6145826100	27				31-OCT-2012	31-OCT-2012	Y
11952	300	27.4326493700	-94.6152225500	27				31-OCT-2012	31-OCT-2012	Y
11952	301	27.4343229900	-94.6158696100	27				31-OCT-2012	31-OCT-2012	Y
11952	302	27.4359539800	-94.6164926500	27				31-OCT-2012	31-OCT-2012	Y
11952	303	27.4376465300	-94.6171531100	27				31-OCT-2012	31-OCT-2012	Y
11952	304	27.4393197400	-94.6177931600	27				31-OCT-2012	31-OCT-2012	Y
11952	305	27.4409551200	-94.6184235900	27				31-OCT-2012	31-OCT-2012	Y
11952	306	27.4426377800	-94.6190840100	27				31-OCT-2012	31-OCT-2012	Y
11952	307	27.4443001000	-94.6197218600	27				31-OCT-2012	31-OCT-2012	Y
11952	308	27.4459722600	-94.6203546600	27				31-OCT-2012	31-OCT-2012	Y
11952	309	27.4476448200	-94.6209888600	27				31-OCT-2012	31-OCT-2012	Y
11952	310	27.4493113900	-94.6216456800	27				31-OCT-2012	31-OCT-2012	Y
11952	311	27.4509710500	-94.6222611800	27				31-OCT-2012	31-OCT-2012	Y
11952	312	27.4526019200	-94.6229028000	27				31-OCT-2012	31-OCT-2012	Y
11952	313	27.4542773600	-94.6235271500	27				31-OCT-2012	31-OCT-2012	Y
11952	314	27.4559625800	-94.6241931100	27				31-OCT-2012	31-OCT-2012	Y
11952	315	27.4576093300	-94.6248326200	27				31-OCT-2012	31-OCT-2012	Y
11952	316	27.4592600100	-94.6254945200	27				31-OCT-2012	31-OCT-2012	Y
11952	317	27.4608879900	-94.6261569900	27				31-OCT-2012	31-OCT-2012	Y
11952	318	27.4626054600	-94.6267922000	27				31-OCT-2012	31-OCT-2012	Y
11952	319	27.4642660000	-94.6274289500	27				31-OCT-2012	31-OCT-2012	Y
11952	320	27.4659162100	-94.6280703000	27				31-OCT-2012	31-OCT-2012	Y
11952	321	27.4675598400	-94.6287065900	27				31-OCT-2012	31-OCT-2012	Y
11952	322	27.4692339400	-94.6293345700	27				31-OCT-2012	31-OCT-2012	Y
11952	323	27.4709222700	-94.6299878900	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	324	27.4725671100	-94.6306237900	27				31-OCT-2012	31-OCT-2012	Y
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11952	326	27.4759274600	-94.6318734600	27				31-OCT-2012	31-OCT-2012	Y
11952	327	27.4775821200	-94.6325320000	27				31-OCT-2012	31-OCT-2012	Y
11952	328	27.4792798900	-94.6331685800	27				31-OCT-2012	31-OCT-2012	Y
11952	329	27.4809006200	-94.6338044200	27				31-OCT-2012	31-OCT-2012	Y
11952	330	27.4825934300	-94.6344576600	27				31-OCT-2012	31-OCT-2012	Y
11952	331	27.4842582400	-94.6350798300	27				31-OCT-2012	31-OCT-2012	Y
11952	332	27.4858901200	-94.6356947200	27				31-OCT-2012	31-OCT-2012	Y
11952	333	27.4875378900	-94.6363466000	27				31-OCT-2012	31-OCT-2012	Y
11952	334	27.4892161400	-94.6369785100	27				31-OCT-2012	31-OCT-2012	Y
11952	335	27.4908781700	-94.6376272100	27				31-OCT-2012	31-OCT-2012	Y
11952	336	27.4925326700	-94.6382698400	27				31-OCT-2012	31-OCT-2012	Y
11952	337	27.4941927400	-94.6389203700	27				31-OCT-2012	31-OCT-2012	Y
11952	338	27.4958663700	-94.6395410900	27				31-OCT-2012	31-OCT-2012	Y
11952	339	27.4975416200	-94.6401972600	27				31-OCT-2012	31-OCT-2012	Y
11952	340	27.4991861000	-94.6408192500	27				31-OCT-2012	31-OCT-2012	Y
11952	341	27.5008670300	-94.6414679100	27				31-OCT-2012	31-OCT-2012	Y
11952	342	27.5025451000	-94.6421278100	27				31-OCT-2012	31-OCT-2012	Y
11952	343	27.5042070500	-94.6427757900	27				31-OCT-2012	31-OCT-2012	Y
11952	344	27.5058583800	-94.6434066200	27				31-OCT-2012	31-OCT-2012	Y
11952	345	27.5074992400	-94.6440709200	27				31-OCT-2012	31-OCT-2012	Y
11952	346	27.5091894000	-94.6447041700	27				31-OCT-2012	31-OCT-2012	Y
11952	347	27.5108192200	-94.6453479900	27				31-OCT-2012	31-OCT-2012	Y
11952	348	27.5124823100	-94.6459857500	27				31-OCT-2012	31-OCT-2012	Y
11952	349	27.5141382000	-94.6466364800	27				31-OCT-2012	31-OCT-2012	Y
11952	350	27.5158023800	-94.6472851300	27				31-OCT-2012	31-OCT-2012	Y
11952	351	27.5174808300	-94.6479358200	27				31-OCT-2012	31-OCT-2012	Y
11952	352	27.5191392400	-94.6485650000	27				31-OCT-2012	31-OCT-2012	Y
11952	353	27.5207892300	-94.6491907600	27				31-OCT-2012	31-OCT-2012	Y
11952	354	27.5224933900	-94.6498489600	27				31-OCT-2012	31-OCT-2012	Y
11952	355	27.5241501600	-94.6504935400	27				31-OCT-2012	31-OCT-2012	Y
11952	356	27.5258061700	-94.6511499100	27				31-OCT-2012	31-OCT-2012	Y
11952	357	27.5274977000	-94.6517959200	27				31-OCT-2012	31-OCT-2012	Y
11952	358	27.5291347500	-94.6524384600	27				31-OCT-2012	31-OCT-2012	Y
11952	359	27.5300174000	-94.6527164600	27				31-OCT-2012	31-OCT-2012	Y
11952	360	27.5308291000	-94.6530798600	27				31-OCT-2012	31-OCT-2012	Y
11952	361	27.5324645700	-94.6537248200	27				31-OCT-2012	31-OCT-2012	Y
11952	362	27.5341443700	-94.6543381600	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	363	27.5358334100	-94.6549982700	27				31-OCT-2012	31-OCT-2012	Y
11952	364	27.5375014100	-94.6556452300	27				31-OCT-2012	31-OCT-2012	Y
11952	365	27.5391705900	-94.6562871700	27				31-OCT-2012	31-OCT-2012	Y
11952	366	27.5402633000	-94.6566995800	27				31-OCT-2012	31-OCT-2012	Y
11952	367	27.5408273000	-94.6569124500	27				31-OCT-2012	31-OCT-2012	Y
11952	368	27.5424852700	-94.6575550800	27				31-OCT-2012	31-OCT-2012	Y
11952	369	27.5441463600	-94.6581925100	27				31-OCT-2012	31-OCT-2012	Y
11952	370	27.5458037700	-94.6588283800	27				31-OCT-2012	31-OCT-2012	Y
11952	371	27.5474709300	-94.6594522900	27				31-OCT-2012	31-OCT-2012	Y
11952	372	27.5491952800	-94.6601112800	27				31-OCT-2012	31-OCT-2012	Y
11952	373	27.5508045200	-94.6607478300	27				31-OCT-2012	31-OCT-2012	Y
11952	374	27.5524900600	-94.6614116900	27				31-OCT-2012	31-OCT-2012	Y
11952	375	27.5541273700	-94.6620552300	27				31-OCT-2012	31-OCT-2012	Y
11952	376	27.5558109900	-94.6627245200	27				31-OCT-2012	31-OCT-2012	Y
11952	377	27.5574499300	-94.6633807600	27				31-OCT-2012	31-OCT-2012	Y
11952	378	27.5591196200	-94.6640464400	27				31-OCT-2012	31-OCT-2012	Y
11952	379	27.5607900100	-94.6647120600	27				31-OCT-2012	31-OCT-2012	Y
11952	380	27.5624575000	-94.6653764900	27				31-OCT-2012	31-OCT-2012	Y
11952	381	27.5640965600	-94.6660211000	27				31-OCT-2012	31-OCT-2012	Y
11952	382	27.5657648200	-94.6666764300	27				31-OCT-2012	31-OCT-2012	Y
11952	383	27.5674075400	-94.6673278400	27				31-OCT-2012	31-OCT-2012	Y
11952	384	27.5690848800	-94.6679794700	27				31-OCT-2012	31-OCT-2012	Y
11952	385	27.5707404100	-94.6686327400	27				31-OCT-2012	31-OCT-2012	Y
11952	386	27.5724344200	-94.6692942800	27				31-OCT-2012	31-OCT-2012	Y
11952	387	27.5740559500	-94.6699184100	27				31-OCT-2012	31-OCT-2012	Y
11952	388	27.5757470600	-94.6705713400	27				31-OCT-2012	31-OCT-2012	Y
11952	389	27.5773838300	-94.6712163600	27				31-OCT-2012	31-OCT-2012	Y
11952	390	27.5790596900	-94.6718728100	27				31-OCT-2012	31-OCT-2012	Y
11952	391	27.5807442100	-94.6725215400	27				31-OCT-2012	31-OCT-2012	Y
11952	392	27.5824023900	-94.6731648300	27				31-OCT-2012	31-OCT-2012	Y
11952	393	27.5840469000	-94.6738087800	27				31-OCT-2012	31-OCT-2012	Y
11952	394	27.5857473700	-94.6744640800	27				31-OCT-2012	31-OCT-2012	Y
11952	395	27.5874134500	-94.6751081300	27				31-OCT-2012	31-OCT-2012	Y
11952	396	27.5890571600	-94.6757503800	27				31-OCT-2012	31-OCT-2012	Y
11952	397	27.5907650100	-94.6763968700	27				31-OCT-2012	31-OCT-2012	Y
11952	398	27.5923944500	-94.6770206700	27				31-OCT-2012	31-OCT-2012	Y
11952	399	27.5940524000	-94.6776578800	27				31-OCT-2012	31-OCT-2012	Y
11952	400	27.5957108400	-94.6783009300	27				31-OCT-2012	31-OCT-2012	Y
11952	401	27.5973785300	-94.6789288900	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	402	27.5990534000	-94.6795628000	27				31-OCT-2012	31-OCT-2012	Y
11952	403	27.6007280400	-94.6801767300	27				31-OCT-2012	31-OCT-2012	Y
11952	404	27.6024148400	-94.6808063600	27				31-OCT-2012	31-OCT-2012	Y
11952	405	27.6040618900	-94.6814270700	27				31-OCT-2012	31-OCT-2012	Y
11952	406	27.6057566900	-94.6820541200	27				31-OCT-2012	31-OCT-2012	Y
11952	407	27.6074119200	-94.6826821200	27				31-OCT-2012	31-OCT-2012	Y
11952	408	27.6090574400	-94.6833017100	27				31-OCT-2012	31-OCT-2012	Y
11952	409	27.6107367000	-94.6839468600	27				31-OCT-2012	31-OCT-2012	Y
11952	410	27.6124045300	-94.6845733200	27				31-OCT-2012	31-OCT-2012	Y
11952	411	27.6140422300	-94.6851957400	27				31-OCT-2012	31-OCT-2012	Y
11952	412	27.6157346600	-94.6858439500	27				31-OCT-2012	31-OCT-2012	Y
11952	413	27.6173932600	-94.6864778100	27				31-OCT-2012	31-OCT-2012	Y
11952	414	27.6190562300	-94.6871206400	27				31-OCT-2012	31-OCT-2012	Y
11952	415	27.6207165600	-94.6877553600	27				31-OCT-2012	31-OCT-2012	Y
11952	416	27.6224008600	-94.6883935800	27				31-OCT-2012	31-OCT-2012	Y
11952	417	27.6231934800	-94.6886914600	27				31-OCT-2012	31-OCT-2012	Y
11952	418	27.6240499800	-94.6889982800	27				31-OCT-2012	31-OCT-2012	Y
11952	419	27.6248839800	-94.6892883100	27				31-OCT-2012	31-OCT-2012	Y
11952	420	27.6257382800	-94.6895657300	27				31-OCT-2012	31-OCT-2012	Y
11952	421	27.6266145800	-94.6898452100	27				31-OCT-2012	31-OCT-2012	Y
11952	422	27.6274620900	-94.6900874600	27				31-OCT-2012	31-OCT-2012	Y
11952	423	27.6282878100	-94.6903131800	27				31-OCT-2012	31-OCT-2012	Y
11952	424	27.6291657700	-94.6905534400	27				31-OCT-2012	31-OCT-2012	Y
11952	425	27.6299969700	-94.6907485800	27				31-OCT-2012	31-OCT-2012	Y
11952	426	27.6308651100	-94.6909413600	27				31-OCT-2012	31-OCT-2012	Y
11952	427	27.6317061900	-94.6911042100	27				31-OCT-2012	31-OCT-2012	Y
11952	428	27.6326176900	-94.6912666900	27				31-OCT-2012	31-OCT-2012	Y
11952	429	27.6334559700	-94.6914048500	27				31-OCT-2012	31-OCT-2012	Y
11952	430	27.6343512800	-94.6915140900	27				31-OCT-2012	31-OCT-2012	Y
11952	431	27.6351621100	-94.6915930300	27				31-OCT-2012	31-OCT-2012	Y
11952	432	27.6361225000	-94.6916905900	27				31-OCT-2012	31-OCT-2012	Y
11952	433	27.6369443300	-94.6917584400	27				31-OCT-2012	31-OCT-2012	Y
11952	434	27.6378332800	-94.6918215800	27				31-OCT-2012	31-OCT-2012	Y
11952	435	27.6386998500	-94.6918524800	27				31-OCT-2012	31-OCT-2012	Y
11952	436	27.6395824200	-94.6918710200	27				31-OCT-2012	31-OCT-2012	Y
11952	437	27.6413355800	-94.6918979600	27				31-OCT-2012	31-OCT-2012	Y
11952	438	27.6430862900	-94.6919148400	27				31-OCT-2012	31-OCT-2012	Y
11952	439	27.6448812100	-94.6919389200	27				31-OCT-2012	31-OCT-2012	Y
11952	440	27.6466413600	-94.6919606600	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	441	27.6483655400	-94.6919857200	27				31-OCT-2012	31-OCT-2012	Y
11952	442	27.6501340400	-94.6920095300	27				31-OCT-2012	31-OCT-2012	Y
11952	443	27.6519169300	-94.6920257300	27				31-OCT-2012	31-OCT-2012	Y
11952	444	27.6536502800	-94.6920608800	27				31-OCT-2012	31-OCT-2012	Y
11952	445	27.6553941900	-94.6920983800	27				31-OCT-2012	31-OCT-2012	Y
11952	446	27.6558256500	-94.6920629400	27				31-OCT-2012	31-OCT-2012	Y
11952	447	27.6563431100	-94.6920660600	27				31-OCT-2012	31-OCT-2012	Y
11952	448	27.6571712100	-94.6921152600	27				31-OCT-2012	31-OCT-2012	Y
11952	449	27.6589360100	-94.6921402100	27				31-OCT-2012	31-OCT-2012	Y
11952	450	27.6606720300	-94.6921693600	27				31-OCT-2012	31-OCT-2012	Y
11952	451	27.6624366600	-94.6921899400	27				31-OCT-2012	31-OCT-2012	Y
11952	452	27.6642380600	-94.6922054700	27				31-OCT-2012	31-OCT-2012	Y
11952	453	27.6659619200	-94.6922214300	27				31-OCT-2012	31-OCT-2012	Y
11952	454	27.6677492100	-94.6922540200	27				31-OCT-2012	31-OCT-2012	Y
11952	455	27.6694886800	-94.6922850300	27				31-OCT-2012	31-OCT-2012	Y
11952	456	27.6712512300	-94.6923149400	27				31-OCT-2012	31-OCT-2012	Y
11952	457	27.6713197100	-94.6922886800	27				31-OCT-2012	31-OCT-2012	Y
11952	458	27.6723104000	-94.6922921200	27				31-OCT-2012	31-OCT-2012	Y
11952	459	27.6730374400	-94.6923313500	27				31-OCT-2012	31-OCT-2012	Y
11952	460	27.6737444700	-94.6923209700	27				31-OCT-2012	31-OCT-2012	Y
11952	461	27.6747808000	-94.6923231100	27				31-OCT-2012	31-OCT-2012	Y
11952	462	27.6765559100	-94.6923954000	27				31-OCT-2012	31-OCT-2012	Y
11952	463	27.6783189500	-94.6924115100	27				31-OCT-2012	31-OCT-2012	Y
11952	464	27.6800691900	-94.6924426700	27				31-OCT-2012	31-OCT-2012	Y
11952	465	27.6818261500	-94.6924674100	27				31-OCT-2012	31-OCT-2012	Y
11952	466	27.6835658700	-94.6924941900	27				31-OCT-2012	31-OCT-2012	Y
11952	467	27.6853394700	-94.6925209000	27				31-OCT-2012	31-OCT-2012	Y
11952	468	27.6870989800	-94.6925425000	27				31-OCT-2012	31-OCT-2012	Y
11952	469	27.6888382700	-94.6925660800	27				31-OCT-2012	31-OCT-2012	Y
11952	470	27.6906300400	-94.6925955000	27				31-OCT-2012	31-OCT-2012	Y
11952	471	27.6923940500	-94.6926144800	27				31-OCT-2012	31-OCT-2012	Y
11952	472	27.6941304800	-94.6926471800	27				31-OCT-2012	31-OCT-2012	Y
11952	473	27.6947465400	-94.6926081700	27				31-OCT-2012	31-OCT-2012	Y
11952	474	27.6958954100	-94.6926652600	27				31-OCT-2012	31-OCT-2012	Y
11952	475	27.6961741200	-94.6926421300	27				31-OCT-2012	31-OCT-2012	Y
11952	476	27.6972759400	-94.6926573900	27				31-OCT-2012	31-OCT-2012	Y
11952	477	27.6976714900	-94.6926912500	27				31-OCT-2012	31-OCT-2012	Y
11952	478	27.6992484500	-94.6926892500	27				31-OCT-2012	31-OCT-2012	Y
11952	479	27.6994209100	-94.6927154400	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	480	27.7007810500	-94.6927175100	27				31-OCT-2012	31-OCT-2012	Y
11952	481	27.7011626200	-94.6927429200	27				31-OCT-2012	31-OCT-2012	Y
11952	482	27.7013074400	-94.6927226100	27				31-OCT-2012	31-OCT-2012	Y
11952	483	27.7029230100	-94.6927735200	27				31-OCT-2012	31-OCT-2012	Y
11952	484	27.7046753900	-94.6928057900	27				31-OCT-2012	31-OCT-2012	Y
11952	485	27.7064622000	-94.6928414800	27				31-OCT-2012	31-OCT-2012	Y
11952	486	27.7082301500	-94.6928676000	27				31-OCT-2012	31-OCT-2012	Y
11952	487	27.7099624300	-94.6928959100	27				31-OCT-2012	31-OCT-2012	Y
11952	488	27.7117484400	-94.6929249300	27				31-OCT-2012	31-OCT-2012	Y
11952	489	27.7135197600	-94.6929539400	27				31-OCT-2012	31-OCT-2012	Y
11952	490	27.7152646900	-94.6929736500	27				31-OCT-2012	31-OCT-2012	Y
11952	491	27.7170228000	-94.6930055600	27				31-OCT-2012	31-OCT-2012	Y
11952	492	27.7187816300	-94.6930321300	27				31-OCT-2012	31-OCT-2012	Y
11952	493	27.7205337400	-94.6930650600	27				31-OCT-2012	31-OCT-2012	Y
11952	494	27.7222880800	-94.6930956200	27				31-OCT-2012	31-OCT-2012	Y
11952	495	27.7240677200	-94.6931330700	27				31-OCT-2012	31-OCT-2012	Y
11952	496	27.7258257700	-94.6931590200	27				31-OCT-2012	31-OCT-2012	Y
11952	497	27.7275328800	-94.6931864300	27				31-OCT-2012	31-OCT-2012	Y
11952	498	27.7292890600	-94.6932141000	27				31-OCT-2012	31-OCT-2012	Y
11952	499	27.7310287200	-94.6932465100	27				31-OCT-2012	31-OCT-2012	Y
11952	500	27.7327353100	-94.6932734200	27				31-OCT-2012	31-OCT-2012	Y
11952	501	27.7344719900	-94.6932985900	27				31-OCT-2012	31-OCT-2012	Y
11952	502	27.7362326100	-94.6933365000	27				31-OCT-2012	31-OCT-2012	Y
11952	503	27.7379620400	-94.6933632100	27				31-OCT-2012	31-OCT-2012	Y
11952	504	27.7396895600	-94.6933876800	27				31-OCT-2012	31-OCT-2012	Y
11952	505	27.7414012400	-94.6934116900	27				31-OCT-2012	31-OCT-2012	Y
11952	506	27.7431261200	-94.6934388400	27				31-OCT-2012	31-OCT-2012	Y
11952	507	27.7448736700	-94.6934717000	27				31-OCT-2012	31-OCT-2012	Y
11952	508	27.7465797400	-94.6934966600	27				31-OCT-2012	31-OCT-2012	Y
11952	509	27.7483065900	-94.6935308100	27				31-OCT-2012	31-OCT-2012	Y
11952	510	27.7500526400	-94.6935530300	27				31-OCT-2012	31-OCT-2012	Y
11952	511	27.7517905700	-94.6935809100	27				31-OCT-2012	31-OCT-2012	Y
11952	512	27.7534893700	-94.6936138200	27				31-OCT-2012	31-OCT-2012	Y
11952	513	27.7552111900	-94.6936312600	27				31-OCT-2012	31-OCT-2012	Y
11952	514	27.7569485300	-94.6936673100	27				31-OCT-2012	31-OCT-2012	Y
11952	515	27.7586962000	-94.6936916600	27				31-OCT-2012	31-OCT-2012	Y
11952	516	27.7604276000	-94.6937185800	27				31-OCT-2012	31-OCT-2012	Y
11952	517	27.7621235100	-94.6937497200	27				31-OCT-2012	31-OCT-2012	Y
11952	518	27.7638689800	-94.6937893000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	519	27.7656118800	-94.6938266000	27				31-OCT-2012	31-OCT-2012	Y
11952	520	27.7673208600	-94.6938451400	27				31-OCT-2012	31-OCT-2012	Y
11952	521	27.7690835100	-94.6938847800	27				31-OCT-2012	31-OCT-2012	Y
11952	522	27.7708021900	-94.6939027100	27				31-OCT-2012	31-OCT-2012	Y
11952	523	27.7725132400	-94.6939272900	27				31-OCT-2012	31-OCT-2012	Y
11952	524	27.7742320600	-94.6939543000	27				31-OCT-2012	31-OCT-2012	Y
11952	525	27.7759693900	-94.6939779800	27				31-OCT-2012	31-OCT-2012	Y
11952	526	27.7776951000	-94.6940020200	27				31-OCT-2012	31-OCT-2012	Y
11952	527	27.7794217800	-94.6940348100	27				31-OCT-2012	31-OCT-2012	Y
11952	528	27.7807019000	-94.6940349800	27				31-OCT-2012	31-OCT-2012	Y
11952	529	27.7811689200	-94.6940653900	27				31-OCT-2012	31-OCT-2012	Y
11952	530	27.7829003200	-94.6940993100	27				31-OCT-2012	31-OCT-2012	Y
11952	531	27.7846118100	-94.6941361600	27				31-OCT-2012	31-OCT-2012	Y
11952	532	27.7854747000	-94.6941633000	27				31-OCT-2012	31-OCT-2012	Y
11952	533	27.7863450900	-94.6942096200	27				31-OCT-2012	31-OCT-2012	Y
11952	534	27.7864451000	-94.6942022200	27				31-OCT-2012	31-OCT-2012	Y
11952	535	27.7876812600	-94.6943055200	27				31-OCT-2012	31-OCT-2012	Y
11952	536	27.7880063600	-94.6943405100	27				31-OCT-2012	31-OCT-2012	Y
11952	537	27.7880461800	-94.6943632100	27				31-OCT-2012	31-OCT-2012	Y
11952	538	27.7885461400	-94.6943994700	27				31-OCT-2012	31-OCT-2012	Y
11952	539	27.7897606500	-94.6945953400	27				31-OCT-2012	31-OCT-2012	Y
11952	540	27.7915032100	-94.6949041900	27				31-OCT-2012	31-OCT-2012	Y
11952	541	27.7925194800	-94.6951369100	27				31-OCT-2012	31-OCT-2012	Y
11952	542	27.7931677300	-94.6953114100	27				31-OCT-2012	31-OCT-2012	Y
11952	543	27.7941836900	-94.6956029600	27				31-OCT-2012	31-OCT-2012	Y
11952	544	27.7948587300	-94.6958173900	27				31-OCT-2012	31-OCT-2012	Y
11952	545	27.7958199400	-94.6961530900	27				31-OCT-2012	31-OCT-2012	Y
11952	546	27.7964684100	-94.6964075500	27				31-OCT-2012	31-OCT-2012	Y
11952	547	27.7974378000	-94.6968198500	27				31-OCT-2012	31-OCT-2012	Y
11952	548	27.7980812000	-94.6971135400	27				31-OCT-2012	31-OCT-2012	Y
11952	549	27.7986447400	-94.6973853000	27				31-OCT-2012	31-OCT-2012	Y
11952	550	27.7992664500	-94.6976951000	27				31-OCT-2012	31-OCT-2012	Y
11952	551	27.7999490700	-94.6980597100	27				31-OCT-2012	31-OCT-2012	Y
11952	552	27.8005871000	-94.6984138400	27				31-OCT-2012	31-OCT-2012	Y
11952	553	27.8012301500	-94.6987887000	27				31-OCT-2012	31-OCT-2012	Y
11952	554	27.8021366700	-94.6993446900	27				31-OCT-2012	31-OCT-2012	Y
11952	555	27.8027445600	-94.6997313900	27				31-OCT-2012	31-OCT-2012	Y
11952	556	27.8036077800	-94.7003089900	27				31-OCT-2012	31-OCT-2012	Y
11952	557	27.8042203300	-94.7007358600	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	558	27.8048862900	-94.7012258600	27				31-OCT-2012	31-OCT-2012	Y
11952	559	27.8056353500	-94.7017813700	27				31-OCT-2012	31-OCT-2012	Y
11952	560	27.8070945300	-94.7028729800	27				31-OCT-2012	31-OCT-2012	Y
11952	561	27.8085387100	-94.7039463400	27				31-OCT-2012	31-OCT-2012	Y
11952	562	27.8099715200	-94.7050214600	27				31-OCT-2012	31-OCT-2012	Y
11952	563	27.8114132800	-94.7060969600	27				31-OCT-2012	31-OCT-2012	Y
11952	564	27.8128652500	-94.7071789600	27				31-OCT-2012	31-OCT-2012	Y
11952	565	27.8142976300	-94.7082494300	27				31-OCT-2012	31-OCT-2012	Y
11952	566	27.8156120100	-94.7092274500	27				31-OCT-2012	31-OCT-2012	Y
11952	567	27.8156883600	-94.7092842700	27				31-OCT-2012	31-OCT-2012	Y
11952	568	27.8157375800	-94.7093208800	27				31-OCT-2012	31-OCT-2012	Y
11952	569	27.8171543700	-94.7103797600	27				31-OCT-2012	31-OCT-2012	Y
11952	570	27.8179399900	-94.7109612200	27				31-OCT-2012	31-OCT-2012	Y
11952	571	27.8186132700	-94.7114675100	27				31-OCT-2012	31-OCT-2012	Y
11952	572	27.8195198000	-94.7121426600	27				31-OCT-2012	31-OCT-2012	Y
11952	573	27.8206122800	-94.7129651600	27				31-OCT-2012	31-OCT-2012	Y
11952	574	27.8217114500	-94.7137867200	27				31-OCT-2012	31-OCT-2012	Y
11952	575	27.8227886400	-94.7146021800	27				31-OCT-2012	31-OCT-2012	Y
11952	576	27.8238880000	-94.7154181300	27				31-OCT-2012	31-OCT-2012	Y
11952	577	27.8251322400	-94.7163379200	27				31-OCT-2012	31-OCT-2012	Y
11952	578	27.8261244600	-94.7170813500	27				31-OCT-2012	31-OCT-2012	Y
11952	579	27.8269519800	-94.7176973000	27				31-OCT-2012	31-OCT-2012	Y
11952	580	27.8278916700	-94.7183920700	27				31-OCT-2012	31-OCT-2012	Y
11952	581	27.8287995400	-94.7190698300	27				31-OCT-2012	31-OCT-2012	Y
11952	582	27.8297084400	-94.7197582000	27				31-OCT-2012	31-OCT-2012	Y
11952	583	27.8306204800	-94.7204365300	27				31-OCT-2012	31-OCT-2012	Y
11952	584	27.8315241600	-94.7211254900	27				31-OCT-2012	31-OCT-2012	Y
11952	585	27.8324353700	-94.7218130000	27				31-OCT-2012	31-OCT-2012	Y
11952	586	27.8333345600	-94.7224893500	27				31-OCT-2012	31-OCT-2012	Y
11952	587	27.8342487700	-94.7231698000	27				31-OCT-2012	31-OCT-2012	Y
11952	588	27.8351669900	-94.7238501900	27				31-OCT-2012	31-OCT-2012	Y
11952	589	27.8359127800	-94.7244037100	27				31-OCT-2012	31-OCT-2012	Y
11952	590	27.8369853800	-94.7251973500	27				31-OCT-2012	31-OCT-2012	Y
11952	591	27.8374549800	-94.7255502400	27				31-OCT-2012	31-OCT-2012	Y
11952	592	27.8379019900	-94.7258861700	27				31-OCT-2012	31-OCT-2012	Y
11952	593	27.8388017500	-94.7265604000	27				31-OCT-2012	31-OCT-2012	Y
11952	594	27.8397143100	-94.7272446400	27				31-OCT-2012	31-OCT-2012	Y
11952	595	27.8406183000	-94.7279256900	27				31-OCT-2012	31-OCT-2012	Y
11952	596	27.8415340900	-94.7285996000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	597	27.8424505700	-94.7292847400	27				31-OCT-2012	31-OCT-2012	Y
11952	598	27.8433505800	-94.7299512500	27				31-OCT-2012	31-OCT-2012	Y
11952	599	27.8442586400	-94.7306274000	27				31-OCT-2012	31-OCT-2012	Y
11952	600	27.8451660000	-94.7313090800	27				31-OCT-2012	31-OCT-2012	Y
11952	601	27.8460762600	-94.7319923200	27				31-OCT-2012	31-OCT-2012	Y
11952	602	27.8469777600	-94.7326752800	27				31-OCT-2012	31-OCT-2012	Y
11952	603	27.8478913800	-94.7333595300	27				31-OCT-2012	31-OCT-2012	Y
11952	604	27.8488130100	-94.7340403200	27				31-OCT-2012	31-OCT-2012	Y
11952	605	27.8497378900	-94.7347292400	27				31-OCT-2012	31-OCT-2012	Y
11952	606	27.8503823800	-94.7352104500	27				31-OCT-2012	31-OCT-2012	Y
11952	607	27.8513411200	-94.7359194400	27				31-OCT-2012	31-OCT-2012	Y
11952	608	27.8523477400	-94.7366760200	27				31-OCT-2012	31-OCT-2012	Y
11952	609	27.8533745900	-94.7374445800	27				31-OCT-2012	31-OCT-2012	Y
11952	610	27.8542968200	-94.7381302800	27				31-OCT-2012	31-OCT-2012	Y
11952	611	27.8552059500	-94.7388127900	27				31-OCT-2012	31-OCT-2012	Y
11952	612	27.8559881900	-94.7394011300	27				31-OCT-2012	31-OCT-2012	Y
11952	613	27.8569010900	-94.7400806300	27				31-OCT-2012	31-OCT-2012	Y
11952	614	27.8578190400	-94.7407535800	27				31-OCT-2012	31-OCT-2012	Y
11952	615	27.8587929800	-94.7414798300	27				31-OCT-2012	31-OCT-2012	Y
11952	616	27.8597201300	-94.7421756800	27				31-OCT-2012	31-OCT-2012	Y
11952	617	27.8605353900	-94.7427854400	27				31-OCT-2012	31-OCT-2012	Y
11952	618	27.8614425200	-94.7434742500	27				31-OCT-2012	31-OCT-2012	Y
11952	619	27.8623565300	-94.7441620000	27				31-OCT-2012	31-OCT-2012	Y
11952	620	27.8632973200	-94.7448603800	27				31-OCT-2012	31-OCT-2012	Y
11952	621	27.8643495800	-94.7456437800	27				31-OCT-2012	31-OCT-2012	Y
11952	622	27.8653573800	-94.7463969100	27				31-OCT-2012	31-OCT-2012	Y
11952	623	27.8663036200	-94.7470947900	27				31-OCT-2012	31-OCT-2012	Y
11952	624	27.8672259200	-94.7477903200	27				31-OCT-2012	31-OCT-2012	Y
11952	625	27.8681952900	-94.7485178500	27				31-OCT-2012	31-OCT-2012	Y
11952	626	27.8691262400	-94.7492113200	27				31-OCT-2012	31-OCT-2012	Y
11952	627	27.8700772700	-94.7499261200	27				31-OCT-2012	31-OCT-2012	Y
11952	628	27.8709914600	-94.7506053400	27				31-OCT-2012	31-OCT-2012	Y
11952	629	27.8719325600	-94.7513117800	27				31-OCT-2012	31-OCT-2012	Y
11952	630	27.8728681000	-94.7520092300	27				31-OCT-2012	31-OCT-2012	Y
11952	631	27.8737955300	-94.7527050100	27				31-OCT-2012	31-OCT-2012	Y
11952	632	27.8747344400	-94.7534106400	27				31-OCT-2012	31-OCT-2012	Y
11952	633	27.8756452000	-94.7540973100	27				31-OCT-2012	31-OCT-2012	Y
11952	634	27.8765789300	-94.7547909800	27				31-OCT-2012	31-OCT-2012	Y
11952	635	27.8775240000	-94.7554874500	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	636	27.8784322700	-94.7561581300	27				31-OCT-2012	31-OCT-2012	Y
11952	637	27.8793196000	-94.7568188600	27				31-OCT-2012	31-OCT-2012	Y
11952	638	27.8802249600	-94.7574950700	27				31-OCT-2012	31-OCT-2012	Y
11952	639	27.8811377000	-94.7581895000	27				31-OCT-2012	31-OCT-2012	Y
11952	640	27.8814047300	-94.7583913800	27				31-OCT-2012	31-OCT-2012	Y
11952	641	27.8815436500	-94.7584988600	27				31-OCT-2012	31-OCT-2012	Y
11952	642	27.8820414400	-94.7588753300	27				31-OCT-2012	31-OCT-2012	Y
11952	643	27.8829476400	-94.7595591600	27				31-OCT-2012	31-OCT-2012	Y
11952	644	27.8838473000	-94.7602238400	27				31-OCT-2012	31-OCT-2012	Y
11952	645	27.8847520800	-94.7609075300	27				31-OCT-2012	31-OCT-2012	Y
11952	646	27.8856770300	-94.7616158600	27				31-OCT-2012	31-OCT-2012	Y
11952	647	27.8866149700	-94.7623243300	27				31-OCT-2012	31-OCT-2012	Y
11952	648	27.8877243600	-94.7631544700	27				31-OCT-2012	31-OCT-2012	Y
11952	649	27.8886378000	-94.7638434600	27				31-OCT-2012	31-OCT-2012	Y
11952	650	27.8895720700	-94.7645377700	27				31-OCT-2012	31-OCT-2012	Y
11952	651	27.8905030200	-94.7652366000	27				31-OCT-2012	31-OCT-2012	Y
11952	652	27.8915251000	-94.7660188200	27				31-OCT-2012	31-OCT-2012	Y
11952	653	27.8925747100	-94.7667973000	27				31-OCT-2012	31-OCT-2012	Y
11952	654	27.8935949400	-94.7675482500	27				31-OCT-2012	31-OCT-2012	Y
11952	655	27.8945820100	-94.7682778100	27				31-OCT-2012	31-OCT-2012	Y
11952	656	27.8955094200	-94.7689722700	27				31-OCT-2012	31-OCT-2012	Y
11952	657	27.8964536200	-94.7696715700	27				31-OCT-2012	31-OCT-2012	Y
11952	658	27.8973846000	-94.7703660000	27				31-OCT-2012	31-OCT-2012	Y
11952	659	27.8982225600	-94.7710160000	27				31-OCT-2012	31-OCT-2012	Y
11952	660	27.8991732700	-94.7717204300	27				31-OCT-2012	31-OCT-2012	Y
11952	661	27.9001681800	-94.7724641500	27				31-OCT-2012	31-OCT-2012	Y
11952	662	27.9008663900	-94.7729824400	27				31-OCT-2012	31-OCT-2012	Y
11952	663	27.9018152300	-94.7736666900	27				31-OCT-2012	31-OCT-2012	Y
11952	664	27.9035299800	-94.7749352000	27				31-OCT-2012	31-OCT-2012	Y
11952	665	27.9044559400	-94.7756397800	27				31-OCT-2012	31-OCT-2012	Y
11952	666	27.9053630400	-94.7763220900	27				31-OCT-2012	31-OCT-2012	Y
11952	667	27.9062905700	-94.7770207700	27				31-OCT-2012	31-OCT-2012	Y
11952	668	27.9072064400	-94.7777012000	27				31-OCT-2012	31-OCT-2012	Y
11952	669	27.9078441300	-94.7781788800	27				31-OCT-2012	31-OCT-2012	Y
11952	670	27.9090221300	-94.7790681400	27				31-OCT-2012	31-OCT-2012	Y
11952	671	27.9099287900	-94.7797502200	27				31-OCT-2012	31-OCT-2012	Y
11952	672	27.9108398300	-94.7804295300	27				31-OCT-2012	31-OCT-2012	Y
11952	673	27.9116696900	-94.7810466700	27				31-OCT-2012	31-OCT-2012	Y
11952	674	27.9135950100	-94.7824822500	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	675	27.9145024100	-94.7831639300	27				31-OCT-2012	31-OCT-2012	Y
11952	676	27.9154776600	-94.7838957100	27				31-OCT-2012	31-OCT-2012	Y
11952	677	27.9161933400	-94.7844359000	27				31-OCT-2012	31-OCT-2012	Y
11952	678	27.9169657700	-94.7850055300	27				31-OCT-2012	31-OCT-2012	Y
11952	679	27.9169954300	-94.7850310300	27				31-OCT-2012	31-OCT-2012	Y
11952	680	27.9170426800	-94.7850612000	27				31-OCT-2012	31-OCT-2012	Y
11952	681	27.9171365100	-94.7851335700	27				31-OCT-2012	31-OCT-2012	Y
11952	682	27.9172672900	-94.7852317100	27				31-OCT-2012	31-OCT-2012	Y
11952	683	27.9178817900	-94.7857005600	27				31-OCT-2012	31-OCT-2012	Y
11952	684	27.9186563100	-94.7862831600	27				31-OCT-2012	31-OCT-2012	Y
11952	685	27.9194229900	-94.7868609100	27				31-OCT-2012	31-OCT-2012	Y
11952	686	27.9201312000	-94.7874044600	27				31-OCT-2012	31-OCT-2012	Y
11952	687	27.9209302800	-94.7880057000	27				31-OCT-2012	31-OCT-2012	Y
11952	688	27.9216627500	-94.7885482700	27				31-OCT-2012	31-OCT-2012	Y
11952	689	27.9226406300	-94.7892795500	27				31-OCT-2012	31-OCT-2012	Y
11952	690	27.9235635600	-94.7899814400	27				31-OCT-2012	31-OCT-2012	Y
11952	691	27.9243742300	-94.7905722100	27				31-OCT-2012	31-OCT-2012	Y
11952	692	27.9252968400	-94.7912521700	27				31-OCT-2012	31-OCT-2012	Y
11952	693	27.9262218600	-94.7919766900	27				31-OCT-2012	31-OCT-2012	Y
11952	694	27.9272099000	-94.7926748100	27				31-OCT-2012	31-OCT-2012	Y
11952	695	27.9281272800	-94.7933705700	27				31-OCT-2012	31-OCT-2012	Y
11952	696	27.9290447800	-94.7940504700	27				31-OCT-2012	31-OCT-2012	Y
11952	697	27.9299490300	-94.7947646000	27				31-OCT-2012	31-OCT-2012	Y
11952	698	27.9308385100	-94.7954410200	27				31-OCT-2012	31-OCT-2012	Y
11952	699	27.9317730000	-94.7961093700	27				31-OCT-2012	31-OCT-2012	Y
11952	700	27.9326791000	-94.7967912400	27				31-OCT-2012	31-OCT-2012	Y
11952	701	27.9336069800	-94.7974729500	27				31-OCT-2012	31-OCT-2012	Y
11952	702	27.9345284800	-94.7981358200	27				31-OCT-2012	31-OCT-2012	Y
11952	703	27.9354379600	-94.7988142100	27				31-OCT-2012	31-OCT-2012	Y
11952	704	27.9363098300	-94.7995174300	27				31-OCT-2012	31-OCT-2012	Y
11952	705	27.9372395200	-94.8001993000	27				31-OCT-2012	31-OCT-2012	Y
11952	706	27.9381705000	-94.8008997900	27				31-OCT-2012	31-OCT-2012	Y
11952	707	27.9391552700	-94.8016402500	27				31-OCT-2012	31-OCT-2012	Y
11952	708	27.9400727200	-94.8023284500	27				31-OCT-2012	31-OCT-2012	Y
11952	709	27.9408965500	-94.8029513800	27				31-OCT-2012	31-OCT-2012	Y
11952	710	27.9418911600	-94.8036892500	27				31-OCT-2012	31-OCT-2012	Y
11952	711	27.9427989300	-94.8043606500	27				31-OCT-2012	31-OCT-2012	Y
11952	712	27.9436946000	-94.8050698900	27				31-OCT-2012	31-OCT-2012	Y
11952	713	27.9446130000	-94.8057446300	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	714	27.9455198200	-94.8064220800	27				31-OCT-2012	31-OCT-2012	Y
11952	715	27.9464462000	-94.8070997200	27				31-OCT-2012	31-OCT-2012	Y
11952	716	27.9472891200	-94.8077334500	27				31-OCT-2012	31-OCT-2012	Y
11952	717	27.9482483200	-94.8084634500	27				31-OCT-2012	31-OCT-2012	Y
11952	718	27.9491998500	-94.8091724300	27				31-OCT-2012	31-OCT-2012	Y
11952	719	27.9501469300	-94.8098741600	27				31-OCT-2012	31-OCT-2012	Y
11952	720	27.9509372600	-94.8104760600	27				31-OCT-2012	31-OCT-2012	Y
11952	721	27.9518781100	-94.8111705100	27				31-OCT-2012	31-OCT-2012	Y
11952	722	27.9529010200	-94.8119568500	27				31-OCT-2012	31-OCT-2012	Y
11952	723	27.9537510300	-94.8125693600	27				31-OCT-2012	31-OCT-2012	Y
11952	724	27.9546946300	-94.8132686000	27				31-OCT-2012	31-OCT-2012	Y
11952	725	27.9556129900	-94.8139848900	27				31-OCT-2012	31-OCT-2012	Y
11952	726	27.9564637200	-94.8146202400	27				31-OCT-2012	31-OCT-2012	Y
11952	727	27.9573937700	-94.8153126200	27				31-OCT-2012	31-OCT-2012	Y
11952	728	27.9583135700	-94.8160062900	27				31-OCT-2012	31-OCT-2012	Y
11952	729	27.9592718200	-94.8167185100	27				31-OCT-2012	31-OCT-2012	Y
11952	730	27.9602163500	-94.8174084300	27				31-OCT-2012	31-OCT-2012	Y
11952	731	27.9610662900	-94.8180464400	27				31-OCT-2012	31-OCT-2012	Y
11952	732	27.9619720100	-94.8187590200	27				31-OCT-2012	31-OCT-2012	Y
11952	733	27.9628464400	-94.8194096100	27				31-OCT-2012	31-OCT-2012	Y
11952	734	27.9630241800	-94.8195314700	27				31-OCT-2012	31-OCT-2012	Y
11952	735	27.9638881500	-94.8201238600	27				31-OCT-2012	31-OCT-2012	Y
11952	736	27.9645775300	-94.8206951500	27				31-OCT-2012	31-OCT-2012	Y
11952	737	27.9647759600	-94.8208596000	27				31-OCT-2012	31-OCT-2012	Y
11952	738	27.9656276800	-94.8214812300	27				31-OCT-2012	31-OCT-2012	Y
11952	739	27.9665708500	-94.8221675400	27				31-OCT-2012	31-OCT-2012	Y
11952	740	27.9674956400	-94.8228738100	27				31-OCT-2012	31-OCT-2012	Y
11952	741	27.9684246000	-94.8235931900	27				31-OCT-2012	31-OCT-2012	Y
11952	742	27.9693685200	-94.8242764000	27				31-OCT-2012	31-OCT-2012	Y
11952	743	27.9702202100	-94.8249013700	27				31-OCT-2012	31-OCT-2012	Y
11952	744	27.9711607200	-94.8255903200	27				31-OCT-2012	31-OCT-2012	Y
11952	745	27.9720957300	-94.8263304600	27				31-OCT-2012	31-OCT-2012	Y
11952	746	27.9730359500	-94.8270297400	27				31-OCT-2012	31-OCT-2012	Y
11952	747	27.9739480400	-94.8277051100	27				31-OCT-2012	31-OCT-2012	Y
11952	748	27.9747077600	-94.8282808700	27				31-OCT-2012	31-OCT-2012	Y
11952	749	27.9757413900	-94.8290475300	27				31-OCT-2012	31-OCT-2012	Y
11952	750	27.9764964700	-94.8296233400	27				31-OCT-2012	31-OCT-2012	Y
11952	751	27.9775973400	-94.8304408200	27				31-OCT-2012	31-OCT-2012	Y
11952	752	27.9785468700	-94.8311600400	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	753	27.9793846900	-94.8317893400	27				31-OCT-2012	31-OCT-2012	Y
11952	754	27.9803239900	-94.8324856200	27				31-OCT-2012	31-OCT-2012	Y
11952	755	27.9811378600	-94.8331202700	27				31-OCT-2012	31-OCT-2012	Y
11952	756	27.9821056600	-94.8338242400	27				31-OCT-2012	31-OCT-2012	Y
11952	757	27.9831104800	-94.8346137700	27				31-OCT-2012	31-OCT-2012	Y
11952	758	27.9838809800	-94.8351745300	27				31-OCT-2012	31-OCT-2012	Y
11952	759	27.9849310800	-94.8359655600	27				31-OCT-2012	31-OCT-2012	Y
11952	760	27.9857748000	-94.8365937100	27				31-OCT-2012	31-OCT-2012	Y
11952	761	27.9867614900	-94.8373229800	27				31-OCT-2012	31-OCT-2012	Y
11952	762	27.9876137500	-94.8379712400	27				31-OCT-2012	31-OCT-2012	Y
11952	763	27.9885575300	-94.8386682600	27				31-OCT-2012	31-OCT-2012	Y
11952	764	27.9894000400	-94.8393115900	27				31-OCT-2012	31-OCT-2012	Y
11952	765	27.9903227200	-94.8399961500	27				31-OCT-2012	31-OCT-2012	Y
11952	766	27.9913566600	-94.8407684800	27				31-OCT-2012	31-OCT-2012	Y
11952	767	27.9922945500	-94.8414602100	27				31-OCT-2012	31-OCT-2012	Y
11952	768	27.9931390100	-94.8421016800	27				31-OCT-2012	31-OCT-2012	Y
11952	769	27.9940645800	-94.8428067600	27				31-OCT-2012	31-OCT-2012	Y
11952	770	27.9950152500	-94.8435050700	27				31-OCT-2012	31-OCT-2012	Y
11952	771	27.9958346200	-94.8441335100	27				31-OCT-2012	31-OCT-2012	Y
11952	772	27.9967813900	-94.8448521900	27				31-OCT-2012	31-OCT-2012	Y
11952	773	27.9977284400	-94.8455398600	27				31-OCT-2012	31-OCT-2012	Y
11952	774	27.9986614200	-94.8462500300	27				31-OCT-2012	31-OCT-2012	Y
11952	775	27.9995370700	-94.8469148600	27				31-OCT-2012	31-OCT-2012	Y
11952	776	28.0005142400	-94.8476435300	27				31-OCT-2012	31-OCT-2012	Y
11952	777	28.0014569000	-94.8483574800	27				31-OCT-2012	31-OCT-2012	Y
11952	778	28.0023029600	-94.8489906600	27				31-OCT-2012	31-OCT-2012	Y
11952	779	28.0032428200	-94.8496813700	27				31-OCT-2012	31-OCT-2012	Y
11952	780	28.0040822800	-94.8503265200	27				31-OCT-2012	31-OCT-2012	Y
11952	781	28.0051107000	-94.8510876200	27				31-OCT-2012	31-OCT-2012	Y
11952	782	28.0060449400	-94.8518055600	27				31-OCT-2012	31-OCT-2012	Y
11952	783	28.0068962300	-94.8524299400	27				31-OCT-2012	31-OCT-2012	Y
11952	784	28.0076728500	-94.8530078300	27				31-OCT-2012	31-OCT-2012	Y
11952	785	28.0078307700	-94.8531253200	27				31-OCT-2012	31-OCT-2012	Y
11952	786	28.0086701400	-94.8537691700	27				31-OCT-2012	31-OCT-2012	Y
11952	787	28.0095977700	-94.8544639600	27				31-OCT-2012	31-OCT-2012	Y
11952	788	28.0105409900	-94.8551687600	27				31-OCT-2012	31-OCT-2012	Y
11952	789	28.0114793400	-94.8558687200	27				31-OCT-2012	31-OCT-2012	Y
11952	790	28.0124020500	-94.8565795800	27				31-OCT-2012	31-OCT-2012	Y
11952	791	28.0132491900	-94.8571953000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	792	28.0141836900	-94.8579086900	27				31-OCT-2012	31-OCT-2012	Y
11952	793	28.0151209000	-94.8586018000	27				31-OCT-2012	31-OCT-2012	Y
11952	794	28.0160502100	-94.8593007800	27				31-OCT-2012	31-OCT-2012	Y
11952	795	28.0169929500	-94.8600035300	27				31-OCT-2012	31-OCT-2012	Y
11952	796	28.0178352200	-94.8606267800	27				31-OCT-2012	31-OCT-2012	Y
11952	797	28.0188603500	-94.8614139200	27				31-OCT-2012	31-OCT-2012	Y
11952	798	28.0196937200	-94.8620343300	27				31-OCT-2012	31-OCT-2012	Y
11952	799	28.0206301500	-94.8627593300	27				31-OCT-2012	31-OCT-2012	Y
11952	800	28.0214907200	-94.8633856500	27				31-OCT-2012	31-OCT-2012	Y
11952	801	28.0224243900	-94.8640816000	27				31-OCT-2012	31-OCT-2012	Y
11952	802	28.0233490500	-94.8647825500	27				31-OCT-2012	31-OCT-2012	Y
11952	803	28.0242966800	-94.8654922000	27				31-OCT-2012	31-OCT-2012	Y
11952	804	28.0252213900	-94.8661871200	27				31-OCT-2012	31-OCT-2012	Y
11952	805	28.0261625000	-94.8668854900	27				31-OCT-2012	31-OCT-2012	Y
11952	806	28.0267384100	-94.8673116300	27				31-OCT-2012	31-OCT-2012	Y
11952	807	28.0270184000	-94.8675187900	27				31-OCT-2012	31-OCT-2012	Y
11952	808	28.0279277300	-94.8682389500	27				31-OCT-2012	31-OCT-2012	Y
11952	809	28.0289672900	-94.8690296000	27				31-OCT-2012	31-OCT-2012	Y
11952	810	28.0299033700	-94.8696979900	27				31-OCT-2012	31-OCT-2012	Y
11952	811	28.0307449800	-94.8703368400	27				31-OCT-2012	31-OCT-2012	Y
11952	812	28.0315922600	-94.8709645900	27				31-OCT-2012	31-OCT-2012	Y
11952	813	28.0325344400	-94.8716689000	27				31-OCT-2012	31-OCT-2012	Y
11952	814	28.0333663800	-94.8723051600	27				31-OCT-2012	31-OCT-2012	Y
11952	815	28.0343079900	-94.8730103200	27				31-OCT-2012	31-OCT-2012	Y
11952	816	28.0352477200	-94.8736983500	27				31-OCT-2012	31-OCT-2012	Y
11952	817	28.0361803200	-94.8744104700	27				31-OCT-2012	31-OCT-2012	Y
11952	818	28.0371171100	-94.8751093100	27				31-OCT-2012	31-OCT-2012	Y
11952	819	28.0380558900	-94.8758053000	27				31-OCT-2012	31-OCT-2012	Y
11952	820	28.0389929200	-94.8765170300	27				31-OCT-2012	31-OCT-2012	Y
11952	821	28.0398216700	-94.8771486900	27				31-OCT-2012	31-OCT-2012	Y
11952	822	28.0407647700	-94.8778458100	27				31-OCT-2012	31-OCT-2012	Y
11952	823	28.0417960900	-94.8786285100	27				31-OCT-2012	31-OCT-2012	Y
11952	824	28.0427222900	-94.8793285400	27				31-OCT-2012	31-OCT-2012	Y
11952	825	28.0433768900	-94.8798114900	27				31-OCT-2012	31-OCT-2012	Y
11952	826	28.0444123600	-94.8805864700	27				31-OCT-2012	31-OCT-2012	Y
11952	827	28.0453407100	-94.8812957200	27				31-OCT-2012	31-OCT-2012	Y
11952	828	28.0462779500	-94.8819848600	27				31-OCT-2012	31-OCT-2012	Y
11952	829	28.0473109000	-94.8827658200	27				31-OCT-2012	31-OCT-2012	Y
11952	830	28.0479628200	-94.8832569800	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	831	28.0486265900	-94.8837417300	27				31-OCT-2012	31-OCT-2012	Y
11952	832	28.0492678600	-94.8842357800	27				31-OCT-2012	31-OCT-2012	Y
11952	833	28.0499347300	-94.8847395900	27				31-OCT-2012	31-OCT-2012	Y
11952	834	28.0505791100	-94.8851994400	27				31-OCT-2012	31-OCT-2012	Y
11952	835	28.0512391500	-94.8857148900	27				31-OCT-2012	31-OCT-2012	Y
11952	836	28.0523138000	-94.8865221400	27				31-OCT-2012	31-OCT-2012	Y
11952	837	28.0525476600	-94.8866978300	27				31-OCT-2012	31-OCT-2012	Y
11952	838	28.0531906400	-94.8872160100	27				31-OCT-2012	31-OCT-2012	Y
11952	839	28.0545091900	-94.8881894400	27				31-OCT-2012	31-OCT-2012	Y
11952	840	28.0551720700	-94.8886843700	27				31-OCT-2012	31-OCT-2012	Y
11952	841	28.0564848100	-94.8896537900	27				31-OCT-2012	31-OCT-2012	Y
11952	842	28.0571405900	-94.8901575700	27				31-OCT-2012	31-OCT-2012	Y
11952	843	28.0583448900	-94.8910808900	27				31-OCT-2012	31-OCT-2012	Y
11952	844	28.0592626800	-94.8917518400	27				31-OCT-2012	31-OCT-2012	Y
11952	845	28.0601608100	-94.8924742100	27				31-OCT-2012	31-OCT-2012	Y
11952	846	28.0610905200	-94.8931324200	27				31-OCT-2012	31-OCT-2012	Y
11952	847	28.0620046600	-94.8938134800	27				31-OCT-2012	31-OCT-2012	Y
11952	848	28.0629267900	-94.8945031700	27				31-OCT-2012	31-OCT-2012	Y
11952	849	28.0639892800	-94.8953064400	27				31-OCT-2012	31-OCT-2012	Y
11952	850	28.0647634200	-94.8958665400	27				31-OCT-2012	31-OCT-2012	Y
11952	851	28.0656704100	-94.8965572000	27				31-OCT-2012	31-OCT-2012	Y
11952	852	28.0665842100	-94.8972476100	27				31-OCT-2012	31-OCT-2012	Y
11952	853	28.0676012500	-94.8980048600	27				31-OCT-2012	31-OCT-2012	Y
11952	854	28.0684062400	-94.8986148400	27				31-OCT-2012	31-OCT-2012	Y
11952	855	28.0693183100	-94.8993075000	27				31-OCT-2012	31-OCT-2012	Y
11952	856	28.0702448500	-94.8999901600	27				31-OCT-2012	31-OCT-2012	Y
11952	857	28.0711496600	-94.9006771000	27				31-OCT-2012	31-OCT-2012	Y
11952	858	28.0719111400	-94.9012273000	27				31-OCT-2012	31-OCT-2012	Y
11952	859	28.0726116300	-94.9017191900	27				31-OCT-2012	31-OCT-2012	Y
11952	860	28.0735296000	-94.9023950400	27				31-OCT-2012	31-OCT-2012	Y
11952	861	28.0744280600	-94.9031035900	27				31-OCT-2012	31-OCT-2012	Y
11952	862	28.0754236500	-94.9038421600	27				31-OCT-2012	31-OCT-2012	Y
11952	863	28.0761258400	-94.9043297500	27				31-OCT-2012	31-OCT-2012	Y
11952	864	28.0773954200	-94.9053203100	27				31-OCT-2012	31-OCT-2012	Y
11952	865	28.0783909700	-94.9060312800	27				31-OCT-2012	31-OCT-2012	Y
11952	866	28.0791763700	-94.9065782200	27				31-OCT-2012	31-OCT-2012	Y
11952	867	28.0800709700	-94.9072926700	27				31-OCT-2012	31-OCT-2012	Y
11952	868	28.0811747300	-94.9081594800	27				31-OCT-2012	31-OCT-2012	Y
11952	869	28.0818423000	-94.9087013800	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	870	28.0827611200	-94.9093650600	27				31-OCT-2012	31-OCT-2012	Y
11952	871	28.0836674600	-94.9100556800	27				31-OCT-2012	31-OCT-2012	Y
11952	872	28.0846195100	-94.9107759000	27				31-OCT-2012	31-OCT-2012	Y
11952	873	28.0855218800	-94.9114790800	27				31-OCT-2012	31-OCT-2012	Y
11952	874	28.0864674600	-94.9121125800	27				31-OCT-2012	31-OCT-2012	Y
11952	875	28.0871269500	-94.9126706500	27				31-OCT-2012	31-OCT-2012	Y
11952	876	28.0882271800	-94.9135025500	27				31-OCT-2012	31-OCT-2012	Y
11952	877	28.0888826100	-94.9139840300	27				31-OCT-2012	31-OCT-2012	Y
11952	878	28.0893774700	-94.9143475500	27				31-OCT-2012	31-OCT-2012	Y
11952	879	28.0902834400	-94.9150451500	27				31-OCT-2012	31-OCT-2012	Y
11952	880	28.0912228700	-94.9156944400	27				31-OCT-2012	31-OCT-2012	Y
11952	881	28.0921232500	-94.9164020400	27				31-OCT-2012	31-OCT-2012	Y
11952	882	28.0930052400	-94.9171356500	27				31-OCT-2012	31-OCT-2012	Y
11952	883	28.0939283600	-94.9177973800	27				31-OCT-2012	31-OCT-2012	Y
11952	884	28.0948435600	-94.9184826700	27				31-OCT-2012	31-OCT-2012	Y
11952	885	28.0957562500	-94.9191747500	27				31-OCT-2012	31-OCT-2012	Y
11952	886	28.0966795700	-94.9198549400	27				31-OCT-2012	31-OCT-2012	Y
11952	887	28.0969460100	-94.9200433300	27				31-OCT-2012	31-OCT-2012	Y
11952	888	28.0976128000	-94.9205147600	27				31-OCT-2012	31-OCT-2012	Y
11952	889	28.0985131800	-94.9212124200	27				31-OCT-2012	31-OCT-2012	Y
11952	890	28.0994266700	-94.9218898000	27				31-OCT-2012	31-OCT-2012	Y
11952	891	28.1003258100	-94.9226036000	27				31-OCT-2012	31-OCT-2012	Y
11952	892	28.1012237500	-94.9233035000	27				31-OCT-2012	31-OCT-2012	Y
11952	893	28.1021501200	-94.9239610100	27				31-OCT-2012	31-OCT-2012	Y
11952	894	28.1030373600	-94.9246419300	27				31-OCT-2012	31-OCT-2012	Y
11952	895	28.1039553000	-94.9253280100	27				31-OCT-2012	31-OCT-2012	Y
11952	896	28.1048743500	-94.9260027900	27				31-OCT-2012	31-OCT-2012	Y
11952	897	28.1057645400	-94.9267071500	27				31-OCT-2012	31-OCT-2012	Y
11952	898	28.1066800100	-94.9273856600	27				31-OCT-2012	31-OCT-2012	Y
11952	899	28.1075797500	-94.9280754900	27				31-OCT-2012	31-OCT-2012	Y
11952	900	28.1086921400	-94.9288482700	27				31-OCT-2012	31-OCT-2012	Y
11952	901	28.1093846300	-94.9293545300	27				31-OCT-2012	31-OCT-2012	Y
11952	902	28.1102784500	-94.9300258100	27				31-OCT-2012	31-OCT-2012	Y
11952	903	28.1111849200	-94.9307218700	27				31-OCT-2012	31-OCT-2012	Y
11952	904	28.1120981700	-94.9314111900	27				31-OCT-2012	31-OCT-2012	Y
11952	905	28.1127930900	-94.9319507400	27				31-OCT-2012	31-OCT-2012	Y
11952	906	28.1134861500	-94.9324625100	27				31-OCT-2012	31-OCT-2012	Y
11952	907	28.1143872600	-94.9331727000	27				31-OCT-2012	31-OCT-2012	Y
11952	908	28.1152223000	-94.9337078300	27				31-OCT-2012	31-OCT-2012	Y

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11952	909	28.1158865100	-94.9342604800	27				31-OCT-2012	31-OCT-2012	Y
11952	910	28.1170097300	-94.9351431800	27				31-OCT-2012	31-OCT-2012	Y
11952	911	28.1177031000	-94.9356644700	27				31-OCT-2012	31-OCT-2012	Y
11952	912	28.1186278900	-94.9363355800	27				31-OCT-2012	31-OCT-2012	Y
11952	913	28.1193025100	-94.9368692600	27				31-OCT-2012	31-OCT-2012	Y
11952	914	28.1202174300	-94.9375475400	27				31-OCT-2012	31-OCT-2012	Y
11952	915	28.1211364900	-94.9382605300	27				31-OCT-2012	31-OCT-2012	Y
11952	916	28.1220496600	-94.9389405500	27				31-OCT-2012	31-OCT-2012	Y
11952	917	28.1227386600	-94.9394581800	27				31-OCT-2012	31-OCT-2012	Y
11952	918	28.1234474700	-94.9399363400	27				31-OCT-2012	31-OCT-2012	Y
11952	919	28.1243346700	-94.9406670100	27				31-OCT-2012	31-OCT-2012	Y
11952	920	28.1250269400	-94.9411692300	27				31-OCT-2012	31-OCT-2012	Y
11952	921	28.1259375300	-94.9418669100	27				31-OCT-2012	31-OCT-2012	Y
11952	922	28.1268586800	-94.9425449400	27				31-OCT-2012	31-OCT-2012	Y
11952	923	28.1275407600	-94.9430696000	27				31-OCT-2012	31-OCT-2012	Y
11952	924	28.1284622000	-94.9437467100	27				31-OCT-2012	31-OCT-2012	Y
11952	925	28.1295242700	-94.9446251400	27				31-OCT-2012	31-OCT-2012	Y
11952	926	28.1304845500	-94.9452784700	27				31-OCT-2012	31-OCT-2012	Y
11952	927	28.1314005100	-94.9459645200	27				31-OCT-2012	31-OCT-2012	Y
11952	928	28.1323142500	-94.9466500200	27				31-OCT-2012	31-OCT-2012	Y
11952	929	28.1332177800	-94.9473529500	27				31-OCT-2012	31-OCT-2012	Y
11952	930	28.1341384400	-94.9480293200	27				31-OCT-2012	31-OCT-2012	Y
11952	931	28.1350299100	-94.9487517700	27				31-OCT-2012	31-OCT-2012	Y
11952	932	28.1359473700	-94.9494291000	27				31-OCT-2012	31-OCT-2012	Y
11952	933	28.1368702400	-94.9500925700	27				31-OCT-2012	31-OCT-2012	Y
11952	934	28.1377683800	-94.9507950200	27				31-OCT-2012	31-OCT-2012	Y
11952	935	28.1386815700	-94.9514788500	27				31-OCT-2012	31-OCT-2012	Y
11952	936	28.1396005800	-94.9521488400	27				31-OCT-2012	31-OCT-2012	Y
11952	937	28.1405036200	-94.9528474100	27				31-OCT-2012	31-OCT-2012	Y
11952	938	28.1414241900	-94.9535272100	27				31-OCT-2012	31-OCT-2012	Y
11952	939	28.1415714800	-94.9536369100	27				31-OCT-2012	31-OCT-2012	Y
11952	940	28.1423357000	-94.9542060600	27				31-OCT-2012	31-OCT-2012	Y
11952	941	28.1432435500	-94.9549047600	27				31-OCT-2012	31-OCT-2012	Y
11952	942	28.1441518400	-94.9555991600	27				31-OCT-2012	31-OCT-2012	Y
11952	943	28.1450687600	-94.9562744000	27				31-OCT-2012	31-OCT-2012	Y
11952	944	28.1459796900	-94.9569582300	27				31-OCT-2012	31-OCT-2012	Y
11952	945	28.1468887500	-94.9576455000	27				31-OCT-2012	31-OCT-2012	Y
11952	946	28.1478111500	-94.9583230700	27				31-OCT-2012	31-OCT-2012	Y
11952	947	28.1487197900	-94.9590188000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	948	28.1496458900	-94.9596836100	27				31-OCT-2012	31-OCT-2012	Y
11952	949	28.1505396200	-94.9604063300	27				31-OCT-2012	31-OCT-2012	Y
11952	950	28.1509360500	-94.9607153100	27				31-OCT-2012	31-OCT-2012	Y
11952	951	28.1516652700	-94.9612836700	27				31-OCT-2012	31-OCT-2012	Y
11952	952	28.1526036500	-94.9619346300	27				31-OCT-2012	31-OCT-2012	Y
11952	953	28.1534906000	-94.9626461700	27				31-OCT-2012	31-OCT-2012	Y
11952	954	28.1544220500	-94.9633017700	27				31-OCT-2012	31-OCT-2012	Y
11952	955	28.1552170700	-94.9638691600	27				31-OCT-2012	31-OCT-2012	Y
11952	956	28.1561121900	-94.9645797900	27				31-OCT-2012	31-OCT-2012	Y
11952	957	28.1572423600	-94.9654339100	27				31-OCT-2012	31-OCT-2012	Y
11952	958	28.1580934200	-94.9660369900	27				31-OCT-2012	31-OCT-2012	Y
11952	959	28.1589816000	-94.9667687900	27				31-OCT-2012	31-OCT-2012	Y
11952	960	28.1599131600	-94.9674145600	27				31-OCT-2012	31-OCT-2012	Y
11952	961	28.1608101900	-94.9681269500	27				31-OCT-2012	31-OCT-2012	Y
11952	962	28.1615115900	-94.9686166300	27				31-OCT-2012	31-OCT-2012	Y
11952	963	28.1624370200	-94.9693891300	27				31-OCT-2012	31-OCT-2012	Y
11952	964	28.1633682500	-94.9700521300	27				31-OCT-2012	31-OCT-2012	Y
11952	965	28.1642828900	-94.9707345700	27				31-OCT-2012	31-OCT-2012	Y
11952	966	28.1651796600	-94.9714529200	27				31-OCT-2012	31-OCT-2012	Y
11952	967	28.1660493500	-94.9720776700	27				31-OCT-2012	31-OCT-2012	Y
11952	968	28.1675477000	-94.9732238100	27				31-OCT-2012	31-OCT-2012	Y
11952	969	28.1682930000	-94.9737676800	27				31-OCT-2012	31-OCT-2012	Y
11952	970	28.1691331700	-94.9744101000	27				31-OCT-2012	31-OCT-2012	Y
11952	971	28.1697293500	-94.9748350800	27				31-OCT-2012	31-OCT-2012	Y
11952	972	28.1708735500	-94.9756849100	27				31-OCT-2012	31-OCT-2012	Y
11952	973	28.1717999600	-94.9763529200	27				31-OCT-2012	31-OCT-2012	Y
11952	974	28.1726794000	-94.9770580700	27				31-OCT-2012	31-OCT-2012	Y
11952	975	28.1733857800	-94.9775322800	27				31-OCT-2012	31-OCT-2012	Y
11952	976	28.1742538000	-94.9782875500	27				31-OCT-2012	31-OCT-2012	Y
11952	977	28.1751745800	-94.9789488700	27				31-OCT-2012	31-OCT-2012	Y
11952	978	28.1760806500	-94.9796550800	27				31-OCT-2012	31-OCT-2012	Y
11952	979	28.1770030900	-94.9803324700	27				31-OCT-2012	31-OCT-2012	Y
11952	980	28.1779157800	-94.9810104100	27				31-OCT-2012	31-OCT-2012	Y
11952	981	28.1788149100	-94.9816997600	27				31-OCT-2012	31-OCT-2012	Y
11952	982	28.1799532500	-94.9825541200	27				31-OCT-2012	31-OCT-2012	Y
11952	983	28.1810221000	-94.9833551400	27				31-OCT-2012	31-OCT-2012	Y
11952	984	28.1813138700	-94.9835606900	27				31-OCT-2012	31-OCT-2012	Y
11952	985	28.1819574100	-94.9840599300	27				31-OCT-2012	31-OCT-2012	Y
11952	986	28.1828524500	-94.9847042400	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	987	28.1835264100	-94.9852381200	27				31-OCT-2012	31-OCT-2012	Y
11952	988	28.1844269700	-94.9859146600	27				31-OCT-2012	31-OCT-2012	Y
11952	989	28.1853447300	-94.9865938700	27				31-OCT-2012	31-OCT-2012	Y
11952	990	28.1861892700	-94.9872744900	27				31-OCT-2012	31-OCT-2012	Y
11952	991	28.1862351400	-94.9873114700	27				31-OCT-2012	31-OCT-2012	Y
11952	992	28.1871436600	-94.9879830800	27				31-OCT-2012	31-OCT-2012	Y
11952	993	28.1880577700	-94.9886666900	27				31-OCT-2012	31-OCT-2012	Y
11952	994	28.1889578400	-94.9893286100	27				31-OCT-2012	31-OCT-2012	Y
11952	995	28.1898560200	-94.9900344200	27				31-OCT-2012	31-OCT-2012	Y
11952	996	28.1907776700	-94.9907037000	27				31-OCT-2012	31-OCT-2012	Y
11952	997	28.1916925600	-94.9913908900	27				31-OCT-2012	31-OCT-2012	Y
11952	998	28.1925885300	-94.9921057600	27				31-OCT-2012	31-OCT-2012	Y
11952	999	28.1934913600	-94.9927922100	27				31-OCT-2012	31-OCT-2012	Y
11952	1000	28.1944148200	-94.9934518700	27				31-OCT-2012	31-OCT-2012	Y
11952	1001	28.1953382300	-94.9941119500	27				31-OCT-2012	31-OCT-2012	Y
11952	1002	28.1963788700	-94.9949426800	27				31-OCT-2012	31-OCT-2012	Y
11952	1003	28.1972842100	-94.9956487100	27				31-OCT-2012	31-OCT-2012	Y
11952	1004	28.1982056400	-94.9963237200	27				31-OCT-2012	31-OCT-2012	Y
11952	1005	28.1991372500	-94.9969807000	27				31-OCT-2012	31-OCT-2012	Y
11952	1006	28.2000304900	-94.9976909300	27				31-OCT-2012	31-OCT-2012	Y
11952	1007	28.2009464200	-94.9983729300	27				31-OCT-2012	31-OCT-2012	Y
11952	1008	28.2018360300	-94.9990125900	27				31-OCT-2012	31-OCT-2012	Y
11952	1009	28.2027342300	-94.9997281000	27				31-OCT-2012	31-OCT-2012	Y
11952	1010	28.2036230800	-95.0004500400	27				31-OCT-2012	31-OCT-2012	Y
11952	1011	28.2045520300	-95.0011154300	27				31-OCT-2012	31-OCT-2012	Y
11952	1012	28.2054736300	-95.0017832600	27				31-OCT-2012	31-OCT-2012	Y
11952	1013	28.2063795000	-95.0024901600	27				31-OCT-2012	31-OCT-2012	Y
11952	1014	28.2072833600	-95.0031893900	27				31-OCT-2012	31-OCT-2012	Y
11952	1015	28.2082158600	-95.0038477900	27				31-OCT-2012	31-OCT-2012	Y
11952	1016	28.2091284300	-95.0045344400	27				31-OCT-2012	31-OCT-2012	Y
11952	1017	28.2099929100	-95.0052050600	27				31-OCT-2012	31-OCT-2012	Y
11952	1018	28.2109000500	-95.0059008800	27				31-OCT-2012	31-OCT-2012	Y
11952	1019	28.2118324500	-95.0065683100	27				31-OCT-2012	31-OCT-2012	Y
11952	1020	28.2127342400	-95.0073062400	27				31-OCT-2012	31-OCT-2012	Y
11952	1021	28.2130072600	-95.0075012700	27				31-OCT-2012	31-OCT-2012	Y
11952	1022	28.2136624500	-95.0079693300	27				31-OCT-2012	31-OCT-2012	Y
11952	1023	28.2145685100	-95.0086704600	27				31-OCT-2012	31-OCT-2012	Y
11952	1024	28.2154824800	-95.0093623900	27				31-OCT-2012	31-OCT-2012	Y
11952	1025	28.2164127200	-95.0100246500	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1026	28.2173795700	-95.0107527100	27				31-OCT-2012	31-OCT-2012	Y
11952	1027	28.2184833300	-95.0116049400	27				31-OCT-2012	31-OCT-2012	Y
11952	1028	28.2195789800	-95.0124121600	27				31-OCT-2012	31-OCT-2012	Y
11952	1029	28.2209382800	-95.0134458000	27				31-OCT-2012	31-OCT-2012	Y
11952	1030	28.2219764600	-95.0142157600	27				31-OCT-2012	31-OCT-2012	Y
11952	1031	28.2228505300	-95.0149634100	27				31-OCT-2012	31-OCT-2012	Y
11952	1032	28.2237621800	-95.0155956700	27				31-OCT-2012	31-OCT-2012	Y
11952	1033	28.2246887300	-95.0162652300	27				31-OCT-2012	31-OCT-2012	Y
11952	1034	28.2255904800	-95.0169685400	27				31-OCT-2012	31-OCT-2012	Y
11952	1035	28.2265061700	-95.0176551100	27				31-OCT-2012	31-OCT-2012	Y
11952	1036	28.2274292000	-95.0183296000	27				31-OCT-2012	31-OCT-2012	Y
11952	1037	28.2283332900	-95.0190360500	27				31-OCT-2012	31-OCT-2012	Y
11952	1038	28.2292318300	-95.0197492600	27				31-OCT-2012	31-OCT-2012	Y
11952	1039	28.2301428200	-95.0204255500	27				31-OCT-2012	31-OCT-2012	Y
11952	1040	28.2307971800	-95.0208849100	27				31-OCT-2012	31-OCT-2012	Y
11952	1041	28.2310764900	-95.0210809800	27				31-OCT-2012	31-OCT-2012	Y
11952	1042	28.2319867300	-95.0217709400	27				31-OCT-2012	31-OCT-2012	Y
11952	1043	28.2329023500	-95.0224615700	27				31-OCT-2012	31-OCT-2012	Y
11952	1044	28.2338160900	-95.0231500800	27				31-OCT-2012	31-OCT-2012	Y
11952	1045	28.2347440000	-95.0238214900	27				31-OCT-2012	31-OCT-2012	Y
11952	1046	28.2356330500	-95.0245447200	27				31-OCT-2012	31-OCT-2012	Y
11952	1047	28.2365409100	-95.0252430000	27				31-OCT-2012	31-OCT-2012	Y
11952	1048	28.2374653100	-95.0259178400	27				31-OCT-2012	31-OCT-2012	Y
11952	1049	28.2383738300	-95.0266136400	27				31-OCT-2012	31-OCT-2012	Y
11952	1050	28.2393000600	-95.0272839300	27				31-OCT-2012	31-OCT-2012	Y
11952	1051	28.2402059400	-95.0279789500	27				31-OCT-2012	31-OCT-2012	Y
11952	1052	28.2411180800	-95.0286759400	27				31-OCT-2012	31-OCT-2012	Y
11952	1053	28.2420329300	-95.0293593600	27				31-OCT-2012	31-OCT-2012	Y
11952	1054	28.2429454900	-95.0300522000	27				31-OCT-2012	31-OCT-2012	Y
11952	1055	28.2438517900	-95.0307553900	27				31-OCT-2012	31-OCT-2012	Y
11952	1056	28.2447561000	-95.0314578600	27				31-OCT-2012	31-OCT-2012	Y
11952	1057	28.2458958800	-95.0322778800	27				31-OCT-2012	31-OCT-2012	Y
11952	1058	28.2465856700	-95.0327815800	27				31-OCT-2012	31-OCT-2012	Y
11952	1059	28.2474737000	-95.0335031400	27				31-OCT-2012	31-OCT-2012	Y
11952	1060	28.2485710000	-95.0343028600	27				31-OCT-2012	31-OCT-2012	Y
11952	1061	28.2494821300	-95.0349681200	27				31-OCT-2012	31-OCT-2012	Y
11952	1062	28.2503853000	-95.0356752500	27				31-OCT-2012	31-OCT-2012	Y
11952	1063	28.2513112900	-95.0363739900	27				31-OCT-2012	31-OCT-2012	Y
11952	1064	28.2522173700	-95.0370748100	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1065	28.2531318800	-95.0377624300	27				31-OCT-2012	31-OCT-2012	Y
11952	1066	28.2540457400	-95.0384531600	27				31-OCT-2012	31-OCT-2012	Y
11952	1067	28.2549841700	-95.0391385100	27				31-OCT-2012	31-OCT-2012	Y
11952	1068	28.2558716200	-95.0398710200	27				31-OCT-2012	31-OCT-2012	Y
11952	1069	28.2568100000	-95.0405128300	27				31-OCT-2012	31-OCT-2012	Y
11952	1070	28.2576976200	-95.0412430600	27				31-OCT-2012	31-OCT-2012	Y
11952	1071	28.2586218800	-95.0419077100	27				31-OCT-2012	31-OCT-2012	Y
11952	1072	28.2595442800	-95.0425847600	27				31-OCT-2012	31-OCT-2012	Y
11952	1073	28.2604246800	-95.0432373200	27				31-OCT-2012	31-OCT-2012	Y
11952	1074	28.2613266600	-95.0439476900	27				31-OCT-2012	31-OCT-2012	Y
11952	1075	28.2622416800	-95.0446325100	27				31-OCT-2012	31-OCT-2012	Y
11952	1076	28.2631565200	-95.0453094300	27				31-OCT-2012	31-OCT-2012	Y
11952	1077	28.2640711000	-95.0460018200	27				31-OCT-2012	31-OCT-2012	Y
11952	1078	28.2649762400	-95.0467005400	27				31-OCT-2012	31-OCT-2012	Y
11952	1079	28.2658970300	-95.0473802600	27				31-OCT-2012	31-OCT-2012	Y
11952	1080	28.2668042600	-95.0480827800	27				31-OCT-2012	31-OCT-2012	Y
11952	1081	28.2677294500	-95.0487543000	27				31-OCT-2012	31-OCT-2012	Y
11952	1082	28.2686364300	-95.0494534100	27				31-OCT-2012	31-OCT-2012	Y
11952	1083	28.2695520400	-95.0501312500	27				31-OCT-2012	31-OCT-2012	Y
11952	1084	28.2702389100	-95.0506437500	27				31-OCT-2012	31-OCT-2012	Y
11952	1085	28.2708755000	-95.0511191600	27				31-OCT-2012	31-OCT-2012	Y
11952	1086	28.2716122700	-95.0517062600	27				31-OCT-2012	31-OCT-2012	Y
11952	1087	28.2723611000	-95.0522948300	27				31-OCT-2012	31-OCT-2012	Y
11952	1088	28.2731221700	-95.0528428800	27				31-OCT-2012	31-OCT-2012	Y
11952	1089	28.2739178500	-95.0534364900	27				31-OCT-2012	31-OCT-2012	Y
11952	1090	28.2745964500	-95.0539893400	27				31-OCT-2012	31-OCT-2012	Y
11952	1091	28.2750954300	-95.0543420700	27				31-OCT-2012	31-OCT-2012	Y
11952	1092	28.2753580300	-95.0545277000	27				31-OCT-2012	31-OCT-2012	Y
11952	1093	28.2753979100	-95.0545582200	27				31-OCT-2012	31-OCT-2012	Y
11952	1094	28.2759500700	-95.0549807000	27				31-OCT-2012	31-OCT-2012	Y
11952	1095	28.2768582100	-95.0556858800	27				31-OCT-2012	31-OCT-2012	Y
11952	1096	28.2777721400	-95.0563761100	27				31-OCT-2012	31-OCT-2012	Y
11952	1097	28.2786749600	-95.0570563600	27				31-OCT-2012	31-OCT-2012	Y
11952	1098	28.2795891000	-95.0577250300	27				31-OCT-2012	31-OCT-2012	Y
11952	1099	28.2805047600	-95.0584173500	27				31-OCT-2012	31-OCT-2012	Y
11952	1100	28.2814236400	-95.0591002000	27				31-OCT-2012	31-OCT-2012	Y
11952	1101	28.2823821600	-95.0598051700	27				31-OCT-2012	31-OCT-2012	Y
11952	1102	28.2832886200	-95.0605027200	27				31-OCT-2012	31-OCT-2012	Y
11952	1103	28.2841581800	-95.0611729400	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1105	28.2858013900	-95.0624539400	27				31-OCT-2012	31-OCT-2012	Y
11952	1106	28.2865633300	-95.0629956700	27				31-OCT-2012	31-OCT-2012	Y
11952	1107	28.2877020400	-95.0638377300	27				31-OCT-2012	31-OCT-2012	Y
11952	1108	28.2886049200	-95.0645416100	27				31-OCT-2012	31-OCT-2012	Y
11952	1109	28.2895439100	-95.0652709000	27				31-OCT-2012	31-OCT-2012	Y
11952	1110	28.2903101000	-95.0658225700	27				31-OCT-2012	31-OCT-2012	Y
11952	1111	28.2910579900	-95.0663871700	27				31-OCT-2012	31-OCT-2012	Y
11952	1112	28.2921866600	-95.0672273500	27				31-OCT-2012	31-OCT-2012	Y
11952	1113	28.2925575400	-95.0675241700	27				31-OCT-2012	31-OCT-2012	Y
11952	1114	28.2932714400	-95.0680473700	27				31-OCT-2012	31-OCT-2012	Y
11952	1115	28.2940533200	-95.0686598200	27				31-OCT-2012	31-OCT-2012	Y
11952	1116	28.2949890200	-95.0693348400	27				31-OCT-2012	31-OCT-2012	Y
11952	1117	28.2956651000	-95.0698644800	27				31-OCT-2012	31-OCT-2012	Y
11952	1118	28.2965810400	-95.0705849700	27				31-OCT-2012	31-OCT-2012	Y
11952	1119	28.2975891300	-95.0712884600	27				31-OCT-2012	31-OCT-2012	Y
11952	1120	28.2987111200	-95.0721819800	27				31-OCT-2012	31-OCT-2012	Y
11952	1121	28.2996195500	-95.0728722400	27				31-OCT-2012	31-OCT-2012	Y
11952	1122	28.3005815300	-95.0735482300	27				31-OCT-2012	31-OCT-2012	Y
11952	1123	28.3015000700	-95.0742660600	27				31-OCT-2012	31-OCT-2012	Y
11952	1124	28.3024153600	-95.0749525500	27				31-OCT-2012	31-OCT-2012	Y
11952	1125	28.3030622300	-95.0753918000	27				31-OCT-2012	31-OCT-2012	Y
11952	1126	28.3037807000	-95.0759948300	27				31-OCT-2012	31-OCT-2012	Y
11952	1127	28.3045338100	-95.0765700700	27				31-OCT-2012	31-OCT-2012	Y
11952	1128	28.3052836100	-95.0771377700	27				31-OCT-2012	31-OCT-2012	Y
11952	1129	28.3060246200	-95.0777099100	27				31-OCT-2012	31-OCT-2012	Y
11952	1130	28.3067796200	-95.0782636800	27				31-OCT-2012	31-OCT-2012	Y
11952	1131	28.3081793400	-95.0793045900	27				31-OCT-2012	31-OCT-2012	Y
11952	1132	28.3088687900	-95.0798199800	27				31-OCT-2012	31-OCT-2012	Y
11952	1133	28.3098348300	-95.0805557700	27				31-OCT-2012	31-OCT-2012	Y
11952	1134	28.3106199400	-95.0811917700	27				31-OCT-2012	31-OCT-2012	Y
11952	1135	28.3115337100	-95.0818654100	27				31-OCT-2012	31-OCT-2012	Y
11952	1136	28.3124467300	-95.0825481700	27				31-OCT-2012	31-OCT-2012	Y
11952	1137	28.3133600400	-95.0832402000	27				31-OCT-2012	31-OCT-2012	Y
11952	1138	28.3142699200	-95.0839250100	27				31-OCT-2012	31-OCT-2012	Y
11952	1139	28.3151745400	-95.0846264100	27				31-OCT-2012	31-OCT-2012	Y
11952	1140	28.3160903800	-95.0853195000	27				31-OCT-2012	31-OCT-2012	Y
11952	1141	28.3170186300	-95.0859819300	27				31-OCT-2012	31-OCT-2012	Y
11952	1142	28.3179050000	-95.0866986100	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1144	28.3197224700	-95.0880944600	27				31-OCT-2012	31-OCT-2012	Y
11952	1145	28.3199909300	-95.0882788800	27				31-OCT-2012	31-OCT-2012	Y
11952	1146	28.3207421500	-95.0887949800	27				31-OCT-2012	31-OCT-2012	Y
11952	1147	28.3215727700	-95.0894387800	27				31-OCT-2012	31-OCT-2012	Y
11952	1148	28.3225031000	-95.0901361600	27				31-OCT-2012	31-OCT-2012	Y
11952	1149	28.3234819600	-95.0908861500	27				31-OCT-2012	31-OCT-2012	Y
11952	1150	28.3243988600	-95.0915770000	27				31-OCT-2012	31-OCT-2012	Y
11952	1151	28.3253061400	-95.0922544600	27				31-OCT-2012	31-OCT-2012	Y
11952	1152	28.3262081200	-95.0929904700	27				31-OCT-2012	31-OCT-2012	Y
11952	1153	28.3271317900	-95.0936285800	27				31-OCT-2012	31-OCT-2012	Y
11952	1154	28.3279888600	-95.0942996700	27				31-OCT-2012	31-OCT-2012	Y
11952	1155	28.3289491400	-95.0950501800	27				31-OCT-2012	31-OCT-2012	Y
11952	1156	28.3299437100	-95.0958010400	27				31-OCT-2012	31-OCT-2012	Y
11952	1157	28.3308611700	-95.0964810700	27				31-OCT-2012	31-OCT-2012	Y
11952	1158	28.3317792100	-95.0971690000	27				31-OCT-2012	31-OCT-2012	Y
11952	1159	28.3326930800	-95.0978536500	27				31-OCT-2012	31-OCT-2012	Y
11952	1160	28.3333831400	-95.0983715600	27				31-OCT-2012	31-OCT-2012	Y
11952	1161	28.3345315400	-95.0992237500	27				31-OCT-2012	31-OCT-2012	Y
11952	1162	28.3354536100	-95.0998890200	27				31-OCT-2012	31-OCT-2012	Y
11952	1163	28.3361088500	-95.1004377900	27				31-OCT-2012	31-OCT-2012	Y
11952	1164	28.3372228700	-95.1012369900	27				31-OCT-2012	31-OCT-2012	Y
11952	1165	28.3372680200	-95.1012693700	27				31-OCT-2012	31-OCT-2012	Y
11952	1166	28.3381543800	-95.1019960000	27				31-OCT-2012	31-OCT-2012	Y
11952	1167	28.3388423700	-95.1025087800	27				31-OCT-2012	31-OCT-2012	Y
11952	1168	28.3397492500	-95.1032103300	27				31-OCT-2012	31-OCT-2012	Y
11952	1169	28.3406733900	-95.1038859500	27				31-OCT-2012	31-OCT-2012	Y
11952	1170	28.3415905500	-95.1045693500	27				31-OCT-2012	31-OCT-2012	Y
11952	1171	28.3427228900	-95.1054261400	27				31-OCT-2012	31-OCT-2012	Y
11952	1172	28.3436295600	-95.1061340900	27				31-OCT-2012	31-OCT-2012	Y
11952	1173	28.3445414300	-95.1068254900	27				31-OCT-2012	31-OCT-2012	Y
11952	1174	28.3456453400	-95.1077134500	27				31-OCT-2012	31-OCT-2012	Y
11952	1175	28.3463281900	-95.1082384200	27				31-OCT-2012	31-OCT-2012	Y
11952	1176	28.3472652400	-95.1088907800	27				31-OCT-2012	31-OCT-2012	Y
11952	1177	28.3481845100	-95.1095749900	27				31-OCT-2012	31-OCT-2012	Y
11952	1178	28.3491103600	-95.1102453700	27				31-OCT-2012	31-OCT-2012	Y
11952	1179	28.3500377700	-95.1109251000	27				31-OCT-2012	31-OCT-2012	Y
11952	1180	28.3509630800	-95.1115932900	27				31-OCT-2012	31-OCT-2012	Y
11952	1181	28.3518453600	-95.1123349200	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1183	28.3536838300	-95.1136958900	27				31-OCT-2012	31-OCT-2012	Y
11952	1184	28.3545848600	-95.1143941200	27				31-OCT-2012	31-OCT-2012	Y
11952	1185	28.3555220400	-95.1150840400	27				31-OCT-2012	31-OCT-2012	Y
11952	1186	28.3564251500	-95.1157888400	27				31-OCT-2012	31-OCT-2012	Y
11952	1187	28.3571161400	-95.1162978100	27				31-OCT-2012	31-OCT-2012	Y
11952	1188	28.3579934000	-95.1170477400	27				31-OCT-2012	31-OCT-2012	Y
11952	1189	28.3589311700	-95.1176847100	27				31-OCT-2012	31-OCT-2012	Y
11952	1190	28.3599927200	-95.1185124900	27				31-OCT-2012	31-OCT-2012	Y
11952	1191	28.3608663000	-95.1191514800	27				31-OCT-2012	31-OCT-2012	Y
11952	1192	28.3617661700	-95.1198506000	27				31-OCT-2012	31-OCT-2012	Y
11952	1193	28.3626702500	-95.1205556700	27				31-OCT-2012	31-OCT-2012	Y
11952	1194	28.3635986100	-95.1212153200	27				31-OCT-2012	31-OCT-2012	Y
11952	1195	28.3645109300	-95.1219030200	27				31-OCT-2012	31-OCT-2012	Y
11952	1196	28.3645733100	-95.1219489000	27				31-OCT-2012	31-OCT-2012	Y
11952	1197	28.3654326300	-95.1225807400	27				31-OCT-2012	31-OCT-2012	Y
11952	1198	28.3663618500	-95.1233354100	27				31-OCT-2012	31-OCT-2012	Y
11952	1199	28.3672968100	-95.1239880100	27				31-OCT-2012	31-OCT-2012	Y
11952	1200	28.3682707400	-95.1247239200	27				31-OCT-2012	31-OCT-2012	Y
11952	1201	28.3689474100	-95.1252584600	27				31-OCT-2012	31-OCT-2012	Y
11952	1202	28.3698524700	-95.1259594100	27				31-OCT-2012	31-OCT-2012	Y
11952	1203	28.3709926000	-95.1268072600	27				31-OCT-2012	31-OCT-2012	Y
11952	1204	28.3718796000	-95.1275382600	27				31-OCT-2012	31-OCT-2012	Y
11952	1205	28.3728242000	-95.1281805000	27				31-OCT-2012	31-OCT-2012	Y
11952	1206	28.3737357500	-95.1288772800	27				31-OCT-2012	31-OCT-2012	Y
11952	1207	28.3746504300	-95.1295683300	27				31-OCT-2012	31-OCT-2012	Y
11952	1208	28.3755436600	-95.1302673100	27				31-OCT-2012	31-OCT-2012	Y
11952	1209	28.3764534100	-95.1309396500	27				31-OCT-2012	31-OCT-2012	Y
11952	1210	28.3773553900	-95.1316531400	27				31-OCT-2012	31-OCT-2012	Y
11952	1211	28.3782658000	-95.1323521100	27				31-OCT-2012	31-OCT-2012	Y
11952	1212	28.3791265300	-95.1330054100	27				31-OCT-2012	31-OCT-2012	Y
11952	1213	28.3801009800	-95.1337169500	27				31-OCT-2012	31-OCT-2012	Y
11952	1214	28.3810086800	-95.1344207900	27				31-OCT-2012	31-OCT-2012	Y
11952	1215	28.3819265300	-95.1351025700	27				31-OCT-2012	31-OCT-2012	Y
11952	1216	28.3828363900	-95.1358001900	27				31-OCT-2012	31-OCT-2012	Y
11952	1217	28.3837884500	-95.1365227900	27				31-OCT-2012	31-OCT-2012	Y
11952	1218	28.3846629800	-95.1371543200	27				31-OCT-2012	31-OCT-2012	Y
11952	1219	28.3855284100	-95.1378600800	27				31-OCT-2012	31-OCT-2012	Y
11952	1220	28.3865232500	-95.1385652500	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1222	28.3883401200	-95.1399613200	27				31-OCT-2012	31-OCT-2012	Y
11952	1223	28.3892544200	-95.1406546300	27				31-OCT-2012	31-OCT-2012	Y
11952	1224	28.3901534000	-95.1413624900	27				31-OCT-2012	31-OCT-2012	Y
11952	1225	28.3910544900	-95.1420495700	27				31-OCT-2012	31-OCT-2012	Y
11952	1226	28.3920035900	-95.1427004400	27				31-OCT-2012	31-OCT-2012	Y
11952	1227	28.3929010900	-95.1434115100	27				31-OCT-2012	31-OCT-2012	Y
11952	1228	28.3938091100	-95.1441138600	27				31-OCT-2012	31-OCT-2012	Y
11952	1229	28.3947223000	-95.1448018600	27				31-OCT-2012	31-OCT-2012	Y
11952	1230	28.3955084000	-95.1453972800	27				31-OCT-2012	31-OCT-2012	Y
11952	1231	28.3965200500	-95.1461895600	27				31-OCT-2012	31-OCT-2012	Y
11952	1232	28.3974442400	-95.1468616400	27				31-OCT-2012	31-OCT-2012	Y
11952	1233	28.3983467100	-95.1475696300	27				31-OCT-2012	31-OCT-2012	Y
11952	1234	28.3992205800	-95.1481924800	27				31-OCT-2012	31-OCT-2012	Y
11952	1235	28.3992756900	-95.1482317500	27				31-OCT-2012	31-OCT-2012	Y
11952	1236	28.4001692200	-95.1489391100	27				31-OCT-2012	31-OCT-2012	Y
11952	1237	28.4010853600	-95.1496255000	27				31-OCT-2012	31-OCT-2012	Y
11952	1238	28.4020061200	-95.1503005700	27				31-OCT-2012	31-OCT-2012	Y
11952	1239	28.4029142600	-95.1509959700	27				31-OCT-2012	31-OCT-2012	Y
11952	1240	28.4038380800	-95.1516800600	27				31-OCT-2012	31-OCT-2012	Y
11952	1241	28.4047616900	-95.1523976800	27				31-OCT-2012	31-OCT-2012	Y
11952	1242	28.4056659100	-95.1531091400	27				31-OCT-2012	31-OCT-2012	Y
11952	1243	28.4066021900	-95.1537591300	27				31-OCT-2012	31-OCT-2012	Y
11952	1244	28.4074780300	-95.1544611400	27				31-OCT-2012	31-OCT-2012	Y
11952	1245	28.4083762400	-95.1551719800	27				31-OCT-2012	31-OCT-2012	Y
11952	1246	28.4091514100	-95.1557857700	27				31-OCT-2012	31-OCT-2012	Y
11952	1247	28.4092760200	-95.1558844300	27				31-OCT-2012	31-OCT-2012	Y
11952	1248	28.4101970100	-95.1565469200	27				31-OCT-2012	31-OCT-2012	Y
11952	1249	28.4111221300	-95.1572067200	27				31-OCT-2012	31-OCT-2012	Y
11952	1250	28.4120306100	-95.1579142100	27				31-OCT-2012	31-OCT-2012	Y
11952	1251	28.4129440200	-95.1586030800	27				31-OCT-2012	31-OCT-2012	Y
11952	1252	28.4138488200	-95.1592985900	27				31-OCT-2012	31-OCT-2012	Y
11952	1253	28.4147617600	-95.1599923200	27				31-OCT-2012	31-OCT-2012	Y
11952	1254	28.4156676900	-95.1606902700	27				31-OCT-2012	31-OCT-2012	Y
11952	1255	28.4168043000	-95.1615332100	27				31-OCT-2012	31-OCT-2012	Y
11952	1256	28.4175038200	-95.1620336100	27				31-OCT-2012	31-OCT-2012	Y
11952	1257	28.4184131300	-95.1627411900	27				31-OCT-2012	31-OCT-2012	Y
11952	1258	28.4193228800	-95.1634310200	27				31-OCT-2012	31-OCT-2012	Y
11952	1259	28.4202229500	-95.1641448100	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1261	28.4220432300	-95.1655309100	27				31-OCT-2012	31-OCT-2012	Y
11952	1262	28.4229472800	-95.1662240500	27				31-OCT-2012	31-OCT-2012	Y
11952	1263	28.4238540600	-95.1669336000	27				31-OCT-2012	31-OCT-2012	Y
11952	1264	28.4247744300	-95.1676153900	27				31-OCT-2012	31-OCT-2012	Y
11952	1265	28.4256962300	-95.1682976600	27				31-OCT-2012	31-OCT-2012	Y
11952	1266	28.4266179000	-95.1689658300	27				31-OCT-2012	31-OCT-2012	Y
11952	1267	28.4275229200	-95.1696920500	27				31-OCT-2012	31-OCT-2012	Y
11952	1268	28.4284405500	-95.1703797100	27				31-OCT-2012	31-OCT-2012	Y
11952	1269	28.4294703100	-95.1711781900	27				31-OCT-2012	31-OCT-2012	Y
11952	1270	28.4303969000	-95.1718430500	27				31-OCT-2012	31-OCT-2012	Y
11952	1271	28.4312962700	-95.1725525300	27				31-OCT-2012	31-OCT-2012	Y
11952	1272	28.4322191000	-95.1732271700	27				31-OCT-2012	31-OCT-2012	Y
11952	1273	28.4331322900	-95.1739106700	27				31-OCT-2012	31-OCT-2012	Y
11952	1274	28.4340362000	-95.1746193100	27				31-OCT-2012	31-OCT-2012	Y
11952	1275	28.4349531500	-95.1752998000	27				31-OCT-2012	31-OCT-2012	Y
11952	1276	28.4358523100	-95.1760207200	27				31-OCT-2012	31-OCT-2012	Y
11952	1277	28.4367726000	-95.1767175800	27				31-OCT-2012	31-OCT-2012	Y
11952	1278	28.4376756700	-95.1774255800	27				31-OCT-2012	31-OCT-2012	Y
11952	1279	28.4385914300	-95.1780966100	27				31-OCT-2012	31-OCT-2012	Y
11952	1280	28.4395110100	-95.1787772200	27				31-OCT-2012	31-OCT-2012	Y
11952	1281	28.4404284000	-95.1794680100	27				31-OCT-2012	31-OCT-2012	Y
11952	1282	28.4413440700	-95.1801506300	27				31-OCT-2012	31-OCT-2012	Y
11952	1283	28.4422655300	-95.1808364000	27				31-OCT-2012	31-OCT-2012	Y
11952	1284	28.4431797200	-95.1815271900	27				31-OCT-2012	31-OCT-2012	Y
11952	1285	28.4440757500	-95.1822449100	27				31-OCT-2012	31-OCT-2012	Y
11952	1286	28.4449956900	-95.1829204400	27				31-OCT-2012	31-OCT-2012	Y
11952	1287	28.4458907300	-95.1836442000	27				31-OCT-2012	31-OCT-2012	Y
11952	1288	28.4468180300	-95.1843188600	27				31-OCT-2012	31-OCT-2012	Y
11952	1289	28.4475066500	-95.1848316800	27				31-OCT-2012	31-OCT-2012	Y
11952	1290	28.4486040300	-95.1856489900	27				31-OCT-2012	31-OCT-2012	Y
11952	1291	28.4495116500	-95.1863467400	27				31-OCT-2012	31-OCT-2012	Y
11952	1292	28.4504315300	-95.1870172100	27				31-OCT-2012	31-OCT-2012	Y
11952	1293	28.4513373000	-95.1877209400	27				31-OCT-2012	31-OCT-2012	Y
11952	1294	28.4522425400	-95.1884250000	27				31-OCT-2012	31-OCT-2012	Y
11952	1295	28.4531458200	-95.1891351300	27				31-OCT-2012	31-OCT-2012	Y
11952	1296	28.4537183200	-95.1895553400	27				31-OCT-2012	31-OCT-2012	Y
11952	1297	28.4540698200	-95.1898133200	27				31-OCT-2012	31-OCT-2012	Y
11952	1298	28.4549836000	-95.1904983000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1299	28.4558901100	-95.1912043300	27				31-OCT-2012	31-OCT-2012	Y
11952	1300	28.4568158500	-95.1918775000	27				31-OCT-2012	31-OCT-2012	Y
11952	1301	28.4577269000	-95.1925769400	27				31-OCT-2012	31-OCT-2012	Y
11952	1302	28.4586511300	-95.1933119700	27				31-OCT-2012	31-OCT-2012	Y
11952	1303	28.4597685100	-95.1941906000	27				31-OCT-2012	31-OCT-2012	Y
11952	1304	28.4604877000	-95.1946512200	27				31-OCT-2012	31-OCT-2012	Y
11952	1305	28.4612102500	-95.1952039900	27				31-OCT-2012	31-OCT-2012	Y
11952	1306	28.4614000400	-95.1953491700	27				31-OCT-2012	31-OCT-2012	Y
11952	1307	28.4623131300	-95.1960496900	27				31-OCT-2012	31-OCT-2012	Y
11952	1308	28.4632310700	-95.1967357200	27				31-OCT-2012	31-OCT-2012	Y
11952	1309	28.4641532200	-95.1974192100	27				31-OCT-2012	31-OCT-2012	Y
11952	1310	28.4650526300	-95.1981334700	27				31-OCT-2012	31-OCT-2012	Y
11952	1311	28.4659756100	-95.1988078000	27				31-OCT-2012	31-OCT-2012	Y
11952	1312	28.4668884500	-95.1995094700	27				31-OCT-2012	31-OCT-2012	Y
11952	1313	28.4677997500	-95.2002075800	27				31-OCT-2012	31-OCT-2012	Y
11952	1314	28.4687025900	-95.2009192100	27				31-OCT-2012	31-OCT-2012	Y
11952	1315	28.4696589500	-95.2016035700	27				31-OCT-2012	31-OCT-2012	Y
11952	1316	28.4705651200	-95.2023076000	27				31-OCT-2012	31-OCT-2012	Y
11952	1317	28.4715220700	-95.2030089600	27				31-OCT-2012	31-OCT-2012	Y
11952	1318	28.4724337200	-95.2036980200	27				31-OCT-2012	31-OCT-2012	Y
11952	1319	28.4732891000	-95.2044009000	27				31-OCT-2012	31-OCT-2012	Y
11952	1320	28.4741637500	-95.2051202100	27				31-OCT-2012	31-OCT-2012	Y
11952	1321	28.4753290100	-95.2059457400	27				31-OCT-2012	31-OCT-2012	Y
11952	1322	28.4762363700	-95.2066490500	27				31-OCT-2012	31-OCT-2012	Y
11952	1323	28.4772447700	-95.2073510900	27				31-OCT-2012	31-OCT-2012	Y
11952	1324	28.4778905000	-95.2078514500	27				31-OCT-2012	31-OCT-2012	Y
11952	1325	28.4787898400	-95.2085707900	27				31-OCT-2012	31-OCT-2012	Y
11952	1326	28.4797060800	-95.2092952200	27				31-OCT-2012	31-OCT-2012	Y
11952	1327	28.4806301900	-95.2099661500	27				31-OCT-2012	31-OCT-2012	Y
11952	1328	28.4816349800	-95.2107078800	27				31-OCT-2012	31-OCT-2012	Y
11952	1329	28.4824332300	-95.2112959000	27				31-OCT-2012	31-OCT-2012	Y
11952	1330	28.4833513100	-95.2119918100	27				31-OCT-2012	31-OCT-2012	Y
11952	1331	28.4842587100	-95.2126938900	27				31-OCT-2012	31-OCT-2012	Y
11952	1332	28.4851736300	-95.2133835000	27				31-OCT-2012	31-OCT-2012	Y
11952	1333	28.4861569900	-95.2141272300	27				31-OCT-2012	31-OCT-2012	Y
11952	1334	28.4870725500	-95.2148156300	27				31-OCT-2012	31-OCT-2012	Y
11952	1335	28.4879719800	-95.2155177000	27				31-OCT-2012	31-OCT-2012	Y
11952	1336	28.4888912800	-95.2161984800	27				31-OCT-2012	31-OCT-2012	Y
11952	1337	28.4898065500	-95.2168875700	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1340	28.4925363000	-95.2189679800	27				31-OCT-2012	31-OCT-2012	Y
11952	1341	28.4934497800	-95.2196625100	27				31-OCT-2012	31-OCT-2012	Y
11952	1342	28.4943518300	-95.2203712400	27				31-OCT-2012	31-OCT-2012	Y
11952	1343	28.4952682700	-95.2210550100	27				31-OCT-2012	31-OCT-2012	Y
11952	1344	28.4961805200	-95.2217492500	27				31-OCT-2012	31-OCT-2012	Y
11952	1345	28.4970915300	-95.2224446100	27				31-OCT-2012	31-OCT-2012	Y
11952	1346	28.4980163800	-95.2231169500	27				31-OCT-2012	31-OCT-2012	Y
11952	1347	28.4982756800	-95.2233135200	27				31-OCT-2012	31-OCT-2012	Y
11952	1348	28.4989300900	-95.2238096200	27				31-OCT-2012	31-OCT-2012	Y
11952	1349	28.4997800600	-95.2244600200	27				31-OCT-2012	31-OCT-2012	Y
11952	1350	28.4998346100	-95.2245017600	27				31-OCT-2012	31-OCT-2012	Y
11952	1351	28.5007067600	-95.2251839200	27				31-OCT-2012	31-OCT-2012	Y
11952	1352	28.5016910700	-95.2259290200	27				31-OCT-2012	31-OCT-2012	Y
11952	1353	28.5027453200	-95.2267623200	27				31-OCT-2012	31-OCT-2012	Y
11952	1354	28.5036509100	-95.2274645400	27				31-OCT-2012	31-OCT-2012	Y
11952	1355	28.5045541200	-95.2281739900	27				31-OCT-2012	31-OCT-2012	Y
11952	1356	28.5054843700	-95.2288349300	27				31-OCT-2012	31-OCT-2012	Y
11952	1357	28.5063955800	-95.2295136800	27				31-OCT-2012	31-OCT-2012	Y
11952	1358	28.5070799600	-95.2300301600	27				31-OCT-2012	31-OCT-2012	Y
11952	1359	28.5079757500	-95.2307572200	27				31-OCT-2012	31-OCT-2012	Y
11952	1360	28.5088995400	-95.2314313000	27				31-OCT-2012	31-OCT-2012	Y
11952	1361	28.5098118600	-95.2321283700	27				31-OCT-2012	31-OCT-2012	Y
11952	1362	28.5107366600	-95.2328053100	27				31-OCT-2012	31-OCT-2012	Y
11952	1363	28.5116569300	-95.2334878700	27				31-OCT-2012	31-OCT-2012	Y
11952	1364	28.5125630400	-95.2341942700	27				31-OCT-2012	31-OCT-2012	Y
11952	1365	28.5134853900	-95.2348717700	27				31-OCT-2012	31-OCT-2012	Y
11952	1366	28.5143800200	-95.2355887000	27				31-OCT-2012	31-OCT-2012	Y
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11952	1369	28.5171103400	-95.2376685100	27				31-OCT-2012	31-OCT-2012	Y
11952	1370	28.5180236700	-95.2383593500	27				31-OCT-2012	31-OCT-2012	Y
11952	1371	28.5189193000	-95.2390715800	27				31-OCT-2012	31-OCT-2012	Y
11952	1372	28.5198516000	-95.2397247100	27				31-OCT-2012	31-OCT-2012	Y
11952	1373	28.5207734600	-95.2404035100	27				31-OCT-2012	31-OCT-2012	Y
11952	1374	28.5216787100	-95.2411061400	27				31-OCT-2012	31-OCT-2012	Y
11952	1375	28.5225744700	-95.2418252600	27				31-OCT-2012	31-OCT-2012	Y
11952	1376	28.5231807000	-95.2422720300	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1378	28.5243994700	-95.2432108800	27				31-OCT-2012	31-OCT-2012	Y
11952	1379	28.5253041900	-95.2439158100	27				31-OCT-2012	31-OCT-2012	Y
11952	1380	28.5264716300	-95.2447313800	27				31-OCT-2012	31-OCT-2012	Y
11952	1381	28.5273481200	-95.2454540100	27				31-OCT-2012	31-OCT-2012	Y
11952	1382	28.5282454900	-95.2461592800	27				31-OCT-2012	31-OCT-2012	Y
11952	1383	28.5289376200	-95.2466625200	27				31-OCT-2012	31-OCT-2012	Y
11952	1384	28.5298703900	-95.2473565600	27				31-OCT-2012	31-OCT-2012	Y
11952	1385	28.5307772900	-95.2480671900	27				31-OCT-2012	31-OCT-2012	Y
11952	1386	28.5316907400	-95.2487490200	27				31-OCT-2012	31-OCT-2012	Y
11952	1387	28.5327441400	-95.2495804000	27				31-OCT-2012	31-OCT-2012	Y
11952	1388	28.5336585900	-95.2502675500	27				31-OCT-2012	31-OCT-2012	Y
11952	1389	28.5345825800	-95.2509380400	27				31-OCT-2012	31-OCT-2012	Y
11952	1390	28.5355024200	-95.2516119000	27				31-OCT-2012	31-OCT-2012	Y
11952	1391	28.5364084200	-95.2523179600	27				31-OCT-2012	31-OCT-2012	Y
11952	1392	28.5373098300	-95.2530313100	27				31-OCT-2012	31-OCT-2012	Y
11952	1393	28.5382244600	-95.2537303600	27				31-OCT-2012	31-OCT-2012	Y
11952	1394	28.5391469900	-95.2544103100	27				31-OCT-2012	31-OCT-2012	Y
11952	1395	28.5400689900	-95.2550784800	27				31-OCT-2012	31-OCT-2012	Y
11952	1396	28.5410538000	-95.2558192400	27				31-OCT-2012	31-OCT-2012	Y
11952	1397	28.5419581300	-95.2565263700	27				31-OCT-2012	31-OCT-2012	Y
11952	1398	28.5428270000	-95.2571845700	27				31-OCT-2012	31-OCT-2012	Y
11952	1399	28.5428690700	-95.2572164500	27				31-OCT-2012	31-OCT-2012	Y
11952	1400	28.5437811600	-95.2579094000	27				31-OCT-2012	31-OCT-2012	Y
11952	1401	28.5446874500	-95.2586152800	27				31-OCT-2012	31-OCT-2012	Y
11952	1402	28.5455887300	-95.2593213300	27				31-OCT-2012	31-OCT-2012	Y
11952	1403	28.5465149800	-95.2599839200	27				31-OCT-2012	31-OCT-2012	Y
11952	1404	28.5474125600	-95.2606996600	27				31-OCT-2012	31-OCT-2012	Y
11952	1405	28.5483262200	-95.2613803300	27				31-OCT-2012	31-OCT-2012	Y
11952	1406	28.5494609700	-95.2622566700	27				31-OCT-2012	31-OCT-2012	Y
11952	1407	28.5503635000	-95.2629464100	27				31-OCT-2012	31-OCT-2012	Y
11952	1408	28.5510599000	-95.2634423300	27				31-OCT-2012	31-OCT-2012	Y
11952	1409	28.5519609300	-95.2641446300	27				31-OCT-2012	31-OCT-2012	Y
11952	1410	28.5528665200	-95.2648395300	27				31-OCT-2012	31-OCT-2012	Y
11952	1411	28.5537826800	-95.2655230800	27				31-OCT-2012	31-OCT-2012	Y
11952	1412	28.5547073400	-95.2661968300	27				31-OCT-2012	31-OCT-2012	Y
11952	1413	28.5556150700	-95.2668988900	27				31-OCT-2012	31-OCT-2012	Y
11952	1414	28.5565314500	-95.2675830300	27				31-OCT-2012	31-OCT-2012	Y
11952	1415	28.5574376300	-95.2682898000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1416	28.5583457200	-95.2689874900	27				31-OCT-2012	31-OCT-2012	Y
11952	1417	28.5592721300	-95.2696559700	27				31-OCT-2012	31-OCT-2012	Y
11952	1418	28.5601805300	-95.2703541900	27				31-OCT-2012	31-OCT-2012	Y
11952	1419	28.5610873900	-95.2710611800	27				31-OCT-2012	31-OCT-2012	Y
11952	1420	28.5619893000	-95.2717716600	27				31-OCT-2012	31-OCT-2012	Y
11952	1421	28.5629168500	-95.2724351000	27				31-OCT-2012	31-OCT-2012	Y
11952	1422	28.5638370900	-95.2731116600	27				31-OCT-2012	31-OCT-2012	Y
11952	1423	28.5647131400	-95.2738539400	27				31-OCT-2012	31-OCT-2012	Y
11952	1424	28.5656278800	-95.2745418100	27				31-OCT-2012	31-OCT-2012	Y
11952	1425	28.5665336000	-95.2752462600	27				31-OCT-2012	31-OCT-2012	Y
11952	1426	28.5674612500	-95.2759021600	27				31-OCT-2012	31-OCT-2012	Y
11952	1427	28.5683577500	-95.2766266000	27				31-OCT-2012	31-OCT-2012	Y
11952	1428	28.5692628400	-95.2773291200	27				31-OCT-2012	31-OCT-2012	Y
11952	1429	28.5701817400	-95.2780037200	27				31-OCT-2012	31-OCT-2012	Y
11952	1430	28.5710992300	-95.2786895100	27				31-OCT-2012	31-OCT-2012	Y
11952	1431	28.5720018400	-95.2794036900	27				31-OCT-2012	31-OCT-2012	Y
11952	1432	28.5729197200	-95.2800856600	27				31-OCT-2012	31-OCT-2012	Y
11952	1433	28.5738378800	-95.2807672500	27				31-OCT-2012	31-OCT-2012	Y
11952	1434	28.5747336100	-95.2814869500	27				31-OCT-2012	31-OCT-2012	Y
11952	1435	28.5756480400	-95.2821756800	27				31-OCT-2012	31-OCT-2012	Y
11952	1436	28.5765860300	-95.2828384900	27				31-OCT-2012	31-OCT-2012	Y
11952	1437	28.5775125800	-95.2835076500	27				31-OCT-2012	31-OCT-2012	Y
11952	1438	28.5783946900	-95.2842475200	27				31-OCT-2012	31-OCT-2012	Y
11952	1439	28.5793962300	-95.2850424600	27				31-OCT-2012	31-OCT-2012	Y
11952	1440	28.5797320200	-95.2852589300	27				31-OCT-2012	31-OCT-2012	Y
11952	1441	28.5803310100	-95.2856943400	27				31-OCT-2012	31-OCT-2012	Y
11952	1442	28.5810110500	-95.2862187600	27				31-OCT-2012	31-OCT-2012	Y
11952	1443	28.5815193600	-95.2866503000	27				31-OCT-2012	31-OCT-2012	Y
11952	1444	28.5831015800	-95.2878922200	27				31-OCT-2012	31-OCT-2012	Y
11952	1445	28.5833439700	-95.2880390600	27				31-OCT-2012	31-OCT-2012	Y
11952	1446	28.5837913800	-95.2884019100	27				31-OCT-2012	31-OCT-2012	Y
11952	1447	28.5842801400	-95.2886839500	27				31-OCT-2012	31-OCT-2012	Y
11952	1448	28.5847480700	-95.2890094100	27				31-OCT-2012	31-OCT-2012	Y
11952	1449	28.5848761300	-95.2890997100	27				31-OCT-2012	31-OCT-2012	Y
11952	1450	28.5852151700	-95.2893387500	27				31-OCT-2012	31-OCT-2012	Y
11952	1451	28.5852960700	-95.2893907700	27				31-OCT-2012	31-OCT-2012	Y
11952	1452	28.5856944200	-95.2896468800	27				31-OCT-2012	31-OCT-2012	Y
11952	1453	28.5861739700	-95.2899508700	27				31-OCT-2012	31-OCT-2012	Y
11952	1454	28.5866778900	-95.2901978000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1455	28.5871850000	-95.2904377000	27				31-OCT-2012	31-OCT-2012	Y
11952	1456	28.5873536600	-95.2905076400	27				31-OCT-2012	31-OCT-2012	Y
11952	1457	28.5877027700	-95.2906524300	27				31-OCT-2012	31-OCT-2012	Y
11952	1458	28.5887097800	-95.2911490800	27				31-OCT-2012	31-OCT-2012	Y
11952	1459	28.5897222400	-95.2916327700	27				31-OCT-2012	31-OCT-2012	Y
11952	1460	28.5907180500	-95.2921501400	27				31-OCT-2012	31-OCT-2012	Y
11952	1461	28.5917371000	-95.2926248100	27				31-OCT-2012	31-OCT-2012	Y
11952	1462	28.5927362200	-95.2931404600	27				31-OCT-2012	31-OCT-2012	Y
11952	1463	28.5937393300	-95.2936484700	27				31-OCT-2012	31-OCT-2012	Y
11952	1464	28.5950045500	-95.2942587700	27				31-OCT-2012	31-OCT-2012	Y
11952	1465	28.5960156700	-95.2947464300	27				31-OCT-2012	31-OCT-2012	Y
11952	1466	28.5970033100	-95.2952189800	27				31-OCT-2012	31-OCT-2012	Y
11952	1467	28.5980156100	-95.2957292800	27				31-OCT-2012	31-OCT-2012	Y
11952	1468	28.5990257300	-95.2962159700	27				31-OCT-2012	31-OCT-2012	Y
11952	1469	28.6000365900	-95.2967071700	27				31-OCT-2012	31-OCT-2012	Y
11952	1470	28.6010442600	-95.2972126500	27				31-OCT-2012	31-OCT-2012	Y
11952	1471	28.6020426700	-95.2977381100	27				31-OCT-2012	31-OCT-2012	Y
11952	1472	28.6028159900	-95.2980493200	27				31-OCT-2012	31-OCT-2012	Y
11952	1473	28.6038110400	-95.2985711100	27				31-OCT-2012	31-OCT-2012	Y
11952	1474	28.6049079200	-95.2991364400	27				31-OCT-2012	31-OCT-2012	Y
11952	1475	28.6059234700	-95.2996020900	27				31-OCT-2012	31-OCT-2012	Y
11952	1476	28.6069219800	-95.3001246900	27				31-OCT-2012	31-OCT-2012	Y
11952	1477	28.6079384700	-95.3005983600	27				31-OCT-2012	31-OCT-2012	Y
11952	1478	28.6089437700	-95.3011080300	27				31-OCT-2012	31-OCT-2012	Y
11952	1479	28.6099537400	-95.3016030000	27				31-OCT-2012	31-OCT-2012	Y
11952	1480	28.6109039600	-95.3021062600	27				31-OCT-2012	31-OCT-2012	Y
11952	1481	28.6120270000	-95.3026365600	27				31-OCT-2012	31-OCT-2012	Y
11952	1482	28.6125373900	-95.3028785100	27				31-OCT-2012	31-OCT-2012	Y
11952	1483	28.6130501200	-95.3031215800	27				31-OCT-2012	31-OCT-2012	Y
11952	1484	28.6139221200	-95.3035772800	27				31-OCT-2012	31-OCT-2012	Y
11952	1485	28.6149485900	-95.3040690000	27				31-OCT-2012	31-OCT-2012	Y
11952	1486	28.6159425100	-95.3045531300	27				31-OCT-2012	31-OCT-2012	Y
11952	1487	28.6169714600	-95.3050756800	27				31-OCT-2012	31-OCT-2012	Y
11952	1488	28.6179807500	-95.3055701600	27				31-OCT-2012	31-OCT-2012	Y
11952	1489	28.6190067700	-95.3060165300	27				31-OCT-2012	31-OCT-2012	Y
11952	1490	28.6202275900	-95.3066235500	27				31-OCT-2012	31-OCT-2012	Y
11952	1491	28.6212351000	-95.3071207700	27				31-OCT-2012	31-OCT-2012	Y
11952	1492	28.6222468600	-95.3076014500	27				31-OCT-2012	31-OCT-2012	Y
11952	1493	28.6232353800	-95.3081392300	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1494	28.6241898000	-95.3086046100	27				31-OCT-2012	31-OCT-2012	Y
11952	1495	28.6252346300	-95.3091120800	27				31-OCT-2012	31-OCT-2012	Y
11952	1496	28.6261642000	-95.3095916500	27				31-OCT-2012	31-OCT-2012	Y
11952	1497	28.6271734900	-95.3100846600	27				31-OCT-2012	31-OCT-2012	Y
11952	1498	28.6281570600	-95.3105360300	27				31-OCT-2012	31-OCT-2012	Y
11952	1499	28.6291909400	-95.3110782400	27				31-OCT-2012	31-OCT-2012	Y
11952	1500	28.6301877800	-95.3115566600	27				31-OCT-2012	31-OCT-2012	Y
11952	1501	28.6311572600	-95.3120061500	27				31-OCT-2012	31-OCT-2012	Y
11952	1502	28.6315482400	-95.3122050000	27				31-OCT-2012	31-OCT-2012	Y
11952	1503	28.6321656000	-95.3125189600	27				31-OCT-2012	31-OCT-2012	Y
11952	1504	28.6331804900	-95.3129944200	27				31-OCT-2012	31-OCT-2012	Y
11952	1505	28.6341852300	-95.3134897200	27				31-OCT-2012	31-OCT-2012	Y
11952	1506	28.6351857900	-95.3140010800	27				31-OCT-2012	31-OCT-2012	Y
11952	1507	28.6362068100	-95.3144618500	27				31-OCT-2012	31-OCT-2012	Y
11952	1508	28.6372013000	-95.3149897900	27				31-OCT-2012	31-OCT-2012	Y
11952	1509	28.6382046200	-95.3154926600	27				31-OCT-2012	31-OCT-2012	Y
11952	1510	28.6392179400	-95.3159723200	27				31-OCT-2012	31-OCT-2012	Y
11952	1511	28.6401212500	-95.3164167800	27				31-OCT-2012	31-OCT-2012	Y
11952	1512	28.6402253400	-95.3164680200	27				31-OCT-2012	31-OCT-2012	Y
11952	1513	28.6412605100	-95.3169973900	27				31-OCT-2012	31-OCT-2012	Y
11952	1514	28.6421678200	-95.3174434600	27				31-OCT-2012	31-OCT-2012	Y
11952	1515	28.6431732000	-95.3179357400	27				31-OCT-2012	31-OCT-2012	Y
11952	1516	28.6443157700	-95.3184792700	27				31-OCT-2012	31-OCT-2012	Y
11952	1517	28.6453104700	-95.3190022900	27				31-OCT-2012	31-OCT-2012	Y
11952	1518	28.6461976900	-95.3193987100	27				31-OCT-2012	31-OCT-2012	Y
11952	1519	28.6472072000	-95.3198906200	27				31-OCT-2012	31-OCT-2012	Y
11952	1520	28.6482018700	-95.3204199800	27				31-OCT-2012	31-OCT-2012	Y
11952	1521	28.6492789400	-95.3209385400	27				31-OCT-2012	31-OCT-2012	Y
11952	1522	28.6502871700	-95.3214321500	27				31-OCT-2012	31-OCT-2012	Y
11952	1523	28.6512881600	-95.3219445000	27				31-OCT-2012	31-OCT-2012	Y
11952	1524	28.6522990400	-95.3224364700	27				31-OCT-2012	31-OCT-2012	Y
11952	1525	28.6533053900	-95.3229277200	27				31-OCT-2012	31-OCT-2012	Y
11952	1526	28.6543162700	-95.3234167800	27				31-OCT-2012	31-OCT-2012	Y
11952	1527	28.6553377600	-95.3238687500	27				31-OCT-2012	31-OCT-2012	Y
11952	1528	28.6563340200	-95.3243955400	27				31-OCT-2012	31-OCT-2012	Y
11952	1529	28.6570888800	-95.3247711600	27				31-OCT-2012	31-OCT-2012	Y
11952	1530	28.6581018100	-95.3252500700	27				31-OCT-2012	31-OCT-2012	Y
11952	1531	28.6591065200	-95.3257539400	27				31-OCT-2012	31-OCT-2012	Y
11952	1532	28.6603449700	-95.3263833800	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1533	28.6613695800	-95.3268460700	27				31-OCT-2012	31-OCT-2012	Y
11952	1534	28.6623689600	-95.3273716500	27				31-OCT-2012	31-OCT-2012	Y
11952	1535	28.6633735300	-95.3278800800	27				31-OCT-2012	31-OCT-2012	Y
11952	1536	28.6645932900	-95.3284786700	27				31-OCT-2012	31-OCT-2012	Y
11952	1537	28.6655939300	-95.3289963200	27				31-OCT-2012	31-OCT-2012	Y
11952	1538	28.6666513700	-95.3294386000	27				31-OCT-2012	31-OCT-2012	Y
11952	1539	28.6676415800	-95.3299644000	27				31-OCT-2012	31-OCT-2012	Y
11952	1540	28.6683950400	-95.3303268600	27				31-OCT-2012	31-OCT-2012	Y
11952	1541	28.6693934500	-95.3308417800	27				31-OCT-2012	31-OCT-2012	Y
11952	1542	28.6703744100	-95.3313048200	27				31-OCT-2012	31-OCT-2012	Y
11952	1543	28.6711296600	-95.3316794000	27				31-OCT-2012	31-OCT-2012	Y
11952	1544	28.6721308100	-95.3321799300	27				31-OCT-2012	31-OCT-2012	Y
11952	1545	28.6734682000	-95.3328210500	27				31-OCT-2012	31-OCT-2012	Y
11952	1546	28.6744938400	-95.3333250400	27				31-OCT-2012	31-OCT-2012	Y
11952	1547	28.6755035000	-95.3338104100	27				31-OCT-2012	31-OCT-2012	Y
11952	1548	28.6757397000	-95.3339321800	27				31-OCT-2012	31-OCT-2012	Y
11952	1549	28.6765049600	-95.3343267300	27				31-OCT-2012	31-OCT-2012	Y
11952	1550	28.6777629600	-95.3349330000	27				31-OCT-2012	31-OCT-2012	Y
11952	1551	28.6787669900	-95.3354269700	27				31-OCT-2012	31-OCT-2012	Y
11952	1552	28.6788148100	-95.3354498900	27				31-OCT-2012	31-OCT-2012	Y
11952	1553	28.6795262800	-95.3357907300	27				31-OCT-2012	31-OCT-2012	Y
11952	1554	28.6805166600	-95.3363288900	27				31-OCT-2012	31-OCT-2012	Y
11952	1555	28.6815307100	-95.3368060200	27				31-OCT-2012	31-OCT-2012	Y
11952	1556	28.6825444100	-95.3372899100	27				31-OCT-2012	31-OCT-2012	Y
11952	1557	28.6835449900	-95.3377995900	27				31-OCT-2012	31-OCT-2012	Y
11952	1558	28.6845460800	-95.3383089800	27				31-OCT-2012	31-OCT-2012	Y
11952	1559	28.6855464300	-95.3388188000	27				31-OCT-2012	31-OCT-2012	Y
11952	1560	28.6866213900	-95.3392898300	27				31-OCT-2012	31-OCT-2012	Y
11952	1561	28.6876212300	-95.3397954500	27				31-OCT-2012	31-OCT-2012	Y
11952	1562	28.6886223100	-95.3403077200	27				31-OCT-2012	31-OCT-2012	Y
11952	1563	28.6896235300	-95.3407796100	27				31-OCT-2012	31-OCT-2012	Y
11952	1564	28.6906214000	-95.3413003100	27				31-OCT-2012	31-OCT-2012	Y
11952	1565	28.6916371000	-95.3417804700	27				31-OCT-2012	31-OCT-2012	Y
11952	1566	28.6926410100	-95.3422871200	27				31-OCT-2012	31-OCT-2012	Y
11952	1567	28.6936511300	-95.3427732500	27				31-OCT-2012	31-OCT-2012	Y
11952	1568	28.6947749000	-95.3433099000	27				31-OCT-2012	31-OCT-2012	Y
11952	1569	28.6958731500	-95.3438448500	27				31-OCT-2012	31-OCT-2012	Y
11952	1570	28.6968777500	-95.3443498000	27				31-OCT-2012	31-OCT-2012	Y
11952	1571	28.6978784700	-95.3448600400	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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11952	1574	28.7008998600	-95.3463504300	27				31-OCT-2012	31-OCT-2012	Y
11952	1575	28.7019152100	-95.3468255300	27				31-OCT-2012	31-OCT-2012	Y
11952	1576	28.7029288400	-95.3473050600	27				31-OCT-2012	31-OCT-2012	Y
11952	1577	28.7039213300	-95.3478014600	27				31-OCT-2012	31-OCT-2012	Y
11952	1578	28.7047135400	-95.3482191000	27				31-OCT-2012	31-OCT-2012	Y
11952	1579	28.7057331700	-95.3486809400	27				31-OCT-2012	31-OCT-2012	Y
11952	1580	28.7069823700	-95.3493294700	27				31-OCT-2012	31-OCT-2012	Y
11952	1581	28.7074893800	-95.3495709400	27				31-OCT-2012	31-OCT-2012	Y
11952	1582	28.7079970600	-95.3498090100	27				31-OCT-2012	31-OCT-2012	Y
11952	1583	28.7084950500	-95.3500725300	27				31-OCT-2012	31-OCT-2012	Y
11952	1584	28.7090036800	-95.3503082600	27				31-OCT-2012	31-OCT-2012	Y
11952	1585	28.7095208800	-95.3505191100	27				31-OCT-2012	31-OCT-2012	Y
11952	1586	28.7100371100	-95.3507327300	27				31-OCT-2012	31-OCT-2012	Y
11952	1587	28.7105542400	-95.3509433000	27				31-OCT-2012	31-OCT-2012	Y
11952	1588	28.7110817100	-95.3511186100	27				31-OCT-2012	31-OCT-2012	Y
11952	1589	28.7115961900	-95.3513365100	27				31-OCT-2012	31-OCT-2012	Y
11952	1590	28.7121318000	-95.3514805400	27				31-OCT-2012	31-OCT-2012	Y
11952	1591	28.7126658400	-95.3516265300	27				31-OCT-2012	31-OCT-2012	Y
11952	1592	28.7131994700	-95.3517787200	27				31-OCT-2012	31-OCT-2012	Y
11952	1593	28.7137344600	-95.3519222200	27				31-OCT-2012	31-OCT-2012	Y
11952	1594	28.7142736400	-95.3520402200	27				31-OCT-2012	31-OCT-2012	Y
11952	1595	28.7148162000	-95.3521425300	27				31-OCT-2012	31-OCT-2012	Y
11952	1596	28.7153597500	-95.3522253000	27				31-OCT-2012	31-OCT-2012	Y
11952	1597	28.7159121000	-95.3523116900	27				31-OCT-2012	31-OCT-2012	Y
11952	1598	28.7161854600	-95.3523436200	27				31-OCT-2012	31-OCT-2012	Y
11952	1599	28.7167325900	-95.3523862500	27				31-OCT-2012	31-OCT-2012	Y
11952	1600	28.7173645300	-95.3524637100	27				31-OCT-2012	31-OCT-2012	Y
11952	1601	28.7176366000	-95.3525080500	27				31-OCT-2012	31-OCT-2012	Y
11952	1602	28.7181807800	-95.3525382000	27				31-OCT-2012	31-OCT-2012	Y
11952	1603	28.7184557800	-95.3525397100	27				31-OCT-2012	31-OCT-2012	Y
11952	1604	28.7195548000	-95.3525771000	27				31-OCT-2012	31-OCT-2012	Y
11952	1605	28.7198429400	-95.3525950900	27				31-OCT-2012	31-OCT-2012	Y
11952	1606	28.7206522800	-95.3526456400	27				31-OCT-2012	31-OCT-2012	Y
11952	1607	28.7217512300	-95.3526752400	27				31-OCT-2012	31-OCT-2012	Y
11952	1608	28.7228472700	-95.3527381500	27				31-OCT-2012	31-OCT-2012	Y
11952	1609	28.7239454900	-95.3527375600	27				31-OCT-2012	31-OCT-2012	Y
11952	1610	28.7250305100	-95.3528310500	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1611	28.7261282500	-95.3528596900	27				31-OCT-2012	31-OCT-2012	Y
11952	1612	28.7262903700	-95.3528642800	27				31-OCT-2012	31-OCT-2012	Y
11952	1613	28.7272279000	-95.3528907900	27				31-OCT-2012	31-OCT-2012	Y
11952	1614	28.7283207100	-95.3529906900	27				31-OCT-2012	31-OCT-2012	Y
11952	1615	28.7294190400	-95.3530137000	27				31-OCT-2012	31-OCT-2012	Y
11952	1616	28.7305145200	-95.3530393600	27				31-OCT-2012	31-OCT-2012	Y
11952	1617	28.7316066400	-95.3531249000	27				31-OCT-2012	31-OCT-2012	Y
11952	1618	28.7327053100	-95.3531387200	27				31-OCT-2012	31-OCT-2012	Y
11952	1619	28.7338023900	-95.3532024200	27				31-OCT-2012	31-OCT-2012	Y
11952	1620	28.7349007600	-95.3532431600	27				31-OCT-2012	31-OCT-2012	Y
11952	1621	28.7359948300	-95.3533006000	27				31-OCT-2012	31-OCT-2012	Y
11952	1622	28.7370875300	-95.3533610500	27				31-OCT-2012	31-OCT-2012	Y
11952	1623	28.7384645100	-95.3533946200	27				31-OCT-2012	31-OCT-2012	Y
11952	1624	28.7395566800	-95.3534459500	27				31-OCT-2012	31-OCT-2012	Y
11952	1625	28.7403762800	-95.3534591900	27				31-OCT-2012	31-OCT-2012	Y
11952	1626	28.7414917800	-95.3535351700	27				31-OCT-2012	31-OCT-2012	Y
11952	1627	28.7425851900	-95.3535806500	27				31-OCT-2012	31-OCT-2012	Y
11952	1628	28.7436860000	-95.3536348900	27				31-OCT-2012	31-OCT-2012	Y
11952	1629	28.7450593000	-95.3536906700	27				31-OCT-2012	31-OCT-2012	Y
11952	1630	28.7461523100	-95.3537495000	27				31-OCT-2012	31-OCT-2012	Y
11952	1631	28.7469803800	-95.3537656300	27				31-OCT-2012	31-OCT-2012	Y
11952	1632	28.7483520400	-95.3538416100	27				31-OCT-2012	31-OCT-2012	Y
11952	1633	28.7494485400	-95.3539114300	27				31-OCT-2012	31-OCT-2012	Y
11952	1634	28.7505461100	-95.3539698500	27				31-OCT-2012	31-OCT-2012	Y
11952	1635	28.7516452200	-95.3540104300	27				31-OCT-2012	31-OCT-2012	Y
11952	1636	28.7524736900	-95.3540318500	27				31-OCT-2012	31-OCT-2012	Y
11952	1637	28.7537159900	-95.3540812500	27				31-OCT-2012	31-OCT-2012	Y
11952	1638	28.7548136600	-95.3541543500	27				31-OCT-2012	31-OCT-2012	Y
11952	1639	28.7559131100	-95.3541952900	27				31-OCT-2012	31-OCT-2012	Y
11952	1640	28.7570087800	-95.3542168200	27				31-OCT-2012	31-OCT-2012	Y
11952	1641	28.7581062200	-95.3542956100	27				31-OCT-2012	31-OCT-2012	Y
11952	1642	28.7592043200	-95.3543067800	27				31-OCT-2012	31-OCT-2012	Y
11952	1643	28.7605798100	-95.3543737100	27				31-OCT-2012	31-OCT-2012	Y
11952	1644	28.7614038600	-95.3544128100	27				31-OCT-2012	31-OCT-2012	Y
11952	1645	28.7625023600	-95.3544561900	27				31-OCT-2012	31-OCT-2012	Y
11952	1646	28.7634836900	-95.3544965400	27				31-OCT-2012	31-OCT-2012	Y
11952	1647	28.7636009900	-95.3545013500	27				31-OCT-2012	31-OCT-2012	Y
11952	1648	28.7646975700	-95.3545849900	27				31-OCT-2012	31-OCT-2012	Y
11952	1649	28.7657934400	-95.3546029300	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1650	28.7668936600	-95.3546456000	27				31-OCT-2012	31-OCT-2012	Y
11952	1651	28.7679848400	-95.3547292500	27				31-OCT-2012	31-OCT-2012	Y
11952	1652	28.7690794300	-95.3547734000	27				31-OCT-2012	31-OCT-2012	Y
11952	1653	28.7701757600	-95.3547990300	27				31-OCT-2012	31-OCT-2012	Y
11952	1654	28.7713118600	-95.3548518700	27				31-OCT-2012	31-OCT-2012	Y
11952	1655	28.7724040500	-95.3548840200	27				31-OCT-2012	31-OCT-2012	Y
11952	1656	28.7734818100	-95.3549237400	27				31-OCT-2012	31-OCT-2012	Y
11952	1657	28.7745799000	-95.3549739900	27				31-OCT-2012	31-OCT-2012	Y
11952	1658	28.7756780200	-95.3550147700	27				31-OCT-2012	31-OCT-2012	Y
11952	1659	28.7767746200	-95.3550812500	27				31-OCT-2012	31-OCT-2012	Y
11952	1660	28.7778725000	-95.3551360700	27				31-OCT-2012	31-OCT-2012	Y
11952	1661	28.7789700800	-95.3551892400	27				31-OCT-2012	31-OCT-2012	Y
11952	1662	28.7800536700	-95.3552658400	27				31-OCT-2012	31-OCT-2012	Y
11952	1663	28.7811508100	-95.3552536600	27				31-OCT-2012	31-OCT-2012	Y
11952	1664	28.7822505400	-95.3552808400	27				31-OCT-2012	31-OCT-2012	Y
11952	1665	28.7833474900	-95.3553427500	27				31-OCT-2012	31-OCT-2012	Y
11952	1666	28.7844406500	-95.3554262600	27				31-OCT-2012	31-OCT-2012	Y
11952	1667	28.7855366500	-95.3554859000	27				31-OCT-2012	31-OCT-2012	Y
11952	1668	28.7866330800	-95.3554971400	27				31-OCT-2012	31-OCT-2012	Y
11952	1669	28.7877871100	-95.3555423600	27				31-OCT-2012	31-OCT-2012	Y
11952	1670	28.7888832700	-95.3555878800	27				31-OCT-2012	31-OCT-2012	Y
11952	1671	28.7897073700	-95.3556086300	27				31-OCT-2012	31-OCT-2012	Y
11952	1672	28.7899819900	-95.3556193100	27				31-OCT-2012	31-OCT-2012	Y
11952	1673	28.7905189600	-95.3556124600	27				31-OCT-2012	31-OCT-2012	Y
11952	1674	28.7910651700	-95.3556590100	27				31-OCT-2012	31-OCT-2012	Y
11952	1675	28.7915595300	-95.3556837500	27				31-OCT-2012	31-OCT-2012	Y
11952	1676	28.7921056800	-95.3556199200	27				31-OCT-2012	31-OCT-2012	Y
11952	1677	28.7926517700	-95.3555554300	27				31-OCT-2012	31-OCT-2012	Y
11952	1678	28.7932284800	-95.3555160900	27				31-OCT-2012	31-OCT-2012	Y
11952	1679	28.7937767500	-95.3554679500	27				31-OCT-2012	31-OCT-2012	Y
11952	1680	28.7943241100	-95.3554006000	27				31-OCT-2012	31-OCT-2012	Y
11952	1681	28.7948674200	-95.3553125600	27				31-OCT-2012	31-OCT-2012	Y
11952	1682	28.7954138100	-95.3552381200	27				31-OCT-2012	31-OCT-2012	Y
11952	1683	28.7959551000	-95.3551372200	27				31-OCT-2012	31-OCT-2012	Y
11952	1684	28.7962220300	-95.3550633600	27				31-OCT-2012	31-OCT-2012	Y
11952	1685	28.7970092000	-95.3548095300	27				31-OCT-2012	31-OCT-2012	Y
11952	1686	28.7975498200	-95.3547021400	27				31-OCT-2012	31-OCT-2012	Y
11952	1687	28.7980778700	-95.3545292600	27				31-OCT-2012	31-OCT-2012	Y
11952	1688	28.7986094400	-95.3543680300	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1689	28.7991326000	-95.3541774200	27				31-OCT-2012	31-OCT-2012	Y
11952	1690	28.7996533300	-95.3539803000	27				31-OCT-2012	31-OCT-2012	Y
11952	1691	28.8006799600	-95.3535379100	27				31-OCT-2012	31-OCT-2012	Y
11952	1692	28.8017228800	-95.3531497900	27				31-OCT-2012	31-OCT-2012	Y
11952	1693	28.8027529100	-95.3527155400	27				31-OCT-2012	31-OCT-2012	Y
11952	1694	28.8037796000	-95.3522725600	27				31-OCT-2012	31-OCT-2012	Y
11952	1695	28.8048090900	-95.3518355300	27				31-OCT-2012	31-OCT-2012	Y
11952	1696	28.8058405100	-95.3514117100	27				31-OCT-2012	31-OCT-2012	Y
11952	1697	28.8068632700	-95.3509602500	27				31-OCT-2012	31-OCT-2012	Y
11952	1698	28.8069737300	-95.3509132200	27				31-OCT-2012	31-OCT-2012	Y
11952	1699	28.8078866600	-95.3505244400	27				31-OCT-2012	31-OCT-2012	Y
11952	1700	28.8089103500	-95.3500768700	27				31-OCT-2012	31-OCT-2012	Y
11952	1701	28.8099314100	-95.3496148200	27				31-OCT-2012	31-OCT-2012	Y
11952	1702	28.8109697200	-95.3492015100	27				31-OCT-2012	31-OCT-2012	Y
11952	1703	28.8120039800	-95.3487759700	27				31-OCT-2012	31-OCT-2012	Y
11952	1704	28.8130357800	-95.3483451000	27				31-OCT-2012	31-OCT-2012	Y
11952	1705	28.8140648300	-95.3479056700	27				31-OCT-2012	31-OCT-2012	Y
11952	1706	28.8150927500	-95.3474690100	27				31-OCT-2012	31-OCT-2012	Y
11952	1707	28.8161182600	-95.3470218500	27				31-OCT-2012	31-OCT-2012	Y
11952	1708	28.8171458900	-95.3465824700	27				31-OCT-2012	31-OCT-2012	Y
11952	1709	28.8181845000	-95.3461746800	27				31-OCT-2012	31-OCT-2012	Y
11952	1710	28.8192066000	-95.3457223600	27				31-OCT-2012	31-OCT-2012	Y
11952	1711	28.8202486100	-95.3452880100	27				31-OCT-2012	31-OCT-2012	Y
11952	1712	28.8212835800	-95.3448660500	27				31-OCT-2012	31-OCT-2012	Y
11952	1713	28.8223340100	-95.3444313800	27				31-OCT-2012	31-OCT-2012	Y
11952	1714	28.8233576300	-95.3439788700	27				31-OCT-2012	31-OCT-2012	Y
11952	1715	28.8242476600	-95.3436166800	27				31-OCT-2012	31-OCT-2012	Y
11952	1716	28.8254265400	-95.3431371800	27				31-OCT-2012	31-OCT-2012	Y
11952	1717	28.8264585400	-95.3427123400	27				31-OCT-2012	31-OCT-2012	Y
11952	1718	28.8274851500	-95.3422644800	27				31-OCT-2012	31-OCT-2012	Y
11952	1719	28.8285061700	-95.3417978000	27				31-OCT-2012	31-OCT-2012	Y
11952	1720	28.8295393500	-95.3413760500	27				31-OCT-2012	31-OCT-2012	Y
11952	1721	28.8305739700	-95.3409514400	27				31-OCT-2012	31-OCT-2012	Y
11952	1722	28.8316047000	-95.3405184500	27				31-OCT-2012	31-OCT-2012	Y
11952	1723	28.8326432600	-95.3401080500	27				31-OCT-2012	31-OCT-2012	Y
11952	1724	28.8336639200	-95.3396472500	27				31-OCT-2012	31-OCT-2012	Y
11952	1725	28.8348155200	-95.3391393700	27				31-OCT-2012	31-OCT-2012	Y
11952	1726	28.8358425700	-95.3386958500	27				31-OCT-2012	31-OCT-2012	Y
11952	1727	28.8360467900	-95.3386073100	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1728	28.8361941100	-95.3385169200	27				31-OCT-2012	31-OCT-2012	Y
11952	1729	28.8368515400	-95.3382862200	27				31-OCT-2012	31-OCT-2012	Y
11952	1730	28.8378849000	-95.3378643400	27				31-OCT-2012	31-OCT-2012	Y
11952	1731	28.8389155700	-95.3374154800	27				31-OCT-2012	31-OCT-2012	Y
11952	1732	28.8399389700	-95.3369607100	27				31-OCT-2012	31-OCT-2012	Y
11952	1733	28.8409764600	-95.3365548700	27				31-OCT-2012	31-OCT-2012	Y
11952	1734	28.8420052900	-95.3361234600	27				31-OCT-2012	31-OCT-2012	Y
11952	1735	28.8430361200	-95.3357006800	27				31-OCT-2012	31-OCT-2012	Y
11952	1736	28.8440526400	-95.3352228700	27				31-OCT-2012	31-OCT-2012	Y
11952	1737	28.8450810600	-95.3347947600	27				31-OCT-2012	31-OCT-2012	Y
11952	1738	28.8458575600	-95.3344815200	27				31-OCT-2012	31-OCT-2012	Y
11952	1739	28.8471409000	-95.3339343000	27				31-OCT-2012	31-OCT-2012	Y
11952	1740	28.8481669700	-95.3334857500	27				31-OCT-2012	31-OCT-2012	Y
11952	1741	28.8491934200	-95.3330420100	27				31-OCT-2012	31-OCT-2012	Y
11952	1742	28.8500595900	-95.3326658900	27				31-OCT-2012	31-OCT-2012	Y
11952	1743	28.8502192400	-95.3325965700	27				31-OCT-2012	31-OCT-2012	Y
11952	1744	28.8509894900	-95.3322625800	27				31-OCT-2012	31-OCT-2012	Y
11952	1745	28.8518980000	-95.3319278500	27				31-OCT-2012	31-OCT-2012	Y
11952	1746	28.8523555600	-95.3316877100	27				31-OCT-2012	31-OCT-2012	Y
11952	1747	28.8532713100	-95.3313393900	27				31-OCT-2012	31-OCT-2012	Y
11952	1748	28.8535327400	-95.3311873200	27				31-OCT-2012	31-OCT-2012	Y
11952	1749	28.8542311200	-95.3309301500	27				31-OCT-2012	31-OCT-2012	Y
11952	1750	28.8552580000	-95.3304856200	27				31-OCT-2012	31-OCT-2012	Y
11952	1751	28.8562838600	-95.3300467900	27				31-OCT-2012	31-OCT-2012	Y
11952	1752	28.8573193800	-95.3296290400	27				31-OCT-2012	31-OCT-2012	Y
11952	1753	28.8583354000	-95.3291788100	27				31-OCT-2012	31-OCT-2012	Y
11952	1754	28.8586712900	-95.3290464900	27				31-OCT-2012	31-OCT-2012	Y
11952	1755	28.8593734800	-95.3287698600	27				31-OCT-2012	31-OCT-2012	Y
11952	1756	28.8603936800	-95.3283089400	27				31-OCT-2012	31-OCT-2012	Y
11952	1757	28.8614191500	-95.3278689800	27				31-OCT-2012	31-OCT-2012	Y
11952	1758	28.8624560600	-95.3274549500	27				31-OCT-2012	31-OCT-2012	Y
11952	1759	28.8634860600	-95.3270148700	27				31-OCT-2012	31-OCT-2012	Y
11952	1760	28.8644217600	-95.3266080900	27				31-OCT-2012	31-OCT-2012	Y
11952	1761	28.8645115800	-95.3265690700	27				31-OCT-2012	31-OCT-2012	Y
11952	1762	28.8650696500	-95.3263574100	27				31-OCT-2012	31-OCT-2012	Y
11952	1763	28.8658528200	-95.3260421200	27				31-OCT-2012	31-OCT-2012	Y
11952	1764	28.8667271600	-95.3256434300	27				31-OCT-2012	31-OCT-2012	Y
11952	1765	28.8676501700	-95.3252790900	27				31-OCT-2012	31-OCT-2012	Y
11952	1766	28.8686805800	-95.3248451400	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
11952	1767	28.8697111400	-95.3244107100	27				31-OCT-2012	31-OCT-2012	Y
11952	1768	28.8706401500	-95.3239897500	27				31-OCT-2012	31-OCT-2012	Y
11952	1769	28.8717053800	-95.3235384900	27				31-OCT-2012	31-OCT-2012	Y
11952	1770	28.8728601400	-95.3230687800	27				31-OCT-2012	31-OCT-2012	Y
11952	1771	28.8732544600	-95.3229013200	27				31-OCT-2012	31-OCT-2012	Y
11952	1772	28.8737543500	-95.3226416800	27				31-OCT-2012	31-OCT-2012	Y
11952	1773	28.8748224800	-95.3222483800	27				31-OCT-2012	31-OCT-2012	Y
11952	1774	28.8758505100	-95.3217873600	27				31-OCT-2012	31-OCT-2012	Y
11952	1775	28.8768702200	-95.3213199600	27				31-OCT-2012	31-OCT-2012	Y
11952	1776	28.8779024100	-95.3208911200	27				31-OCT-2012	31-OCT-2012	Y
11952	1777	28.8787837300	-95.3205513300	27				31-OCT-2012	31-OCT-2012	Y
11952	1778	28.8789429300	-95.3204899600	27				31-OCT-2012	31-OCT-2012	Y
11952	1779	28.8799801600	-95.3200671700	27				31-OCT-2012	31-OCT-2012	Y
11952	1780	28.8816534500	-95.3193792700	27				31-OCT-2012	31-OCT-2012	Y
11952	1781	28.8820458700	-95.3191713400	27				31-OCT-2012	31-OCT-2012	Y
11952	1782	28.8831596300	-95.3186803300	27				31-OCT-2012	31-OCT-2012	Y
11952	1783	28.8842429600	-95.3182509700	27				31-OCT-2012	31-OCT-2012	Y
11952	1784	28.8853840000	-95.3177542500	27				31-OCT-2012	31-OCT-2012	Y
11952	1785	28.8862341300	-95.3173953300	27				31-OCT-2012	31-OCT-2012	Y
11952	1786	28.8868324700	-95.3171226100	27				31-OCT-2012	31-OCT-2012	Y
11952	1787	28.8876134000	-95.3167790200	27				31-OCT-2012	31-OCT-2012	Y
11952	1788	28.8887755300	-95.3162994700	27				31-OCT-2012	31-OCT-2012	Y
11952	1789	28.8894717700	-95.3160294000	27				31-OCT-2012	31-OCT-2012	Y
11952	1790	28.8899349800	-95.3157876300	27				31-OCT-2012	31-OCT-2012	Y
11952	1791	28.8908682900	-95.3153818600	27				31-OCT-2012	31-OCT-2012	Y
11952	1792	28.8916359500	-95.3150983600	27				31-OCT-2012	31-OCT-2012	Y
11952	1793	28.8920937800	-95.3148997700	27				31-OCT-2012	31-OCT-2012	Y
11952	1794	28.8923348600	-95.3148038700	27				31-OCT-2012	31-OCT-2012	Y
11952	1795	28.8931560100	-95.3144550000	27				31-OCT-2012	31-OCT-2012	Y
11952	1796	28.8940347200	-95.3140747400	27				31-OCT-2012	31-OCT-2012	Y
11952	1797	28.8944785900	-95.3138900600	27				31-OCT-2012	31-OCT-2012	Y
11952	1798	28.8946685400	-95.3138117700	27				31-OCT-2012	31-OCT-2012	Y
11952	1799	28.8954693000	-95.3134594600	27				31-OCT-2012	31-OCT-2012	Y
11952	1800	28.8962696800	-95.3131047300	27				31-OCT-2012	31-OCT-2012	Y
11952	1801	28.8973807400	-95.3126280400	27				31-OCT-2012	31-OCT-2012	Y
11952	1802	28.8977107200	-95.3124664700	27				31-OCT-2012	31-OCT-2012	Y
11952	1803	28.8985025400	-95.3121067300	27				31-OCT-2012	31-OCT-2012	Y
11952	1804	28.8993310300	-95.3117914600	27				31-OCT-2012	31-OCT-2012	Y
11952	1805	28.9000653900	-95.3115034400	27				31-OCT-2012	31-OCT-2012	Y

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11952	1806	28.9008579600	-95.3111538800	27				31-OCT-2012	31-OCT-2012	Y
11952	1807	28.9012122000	-95.3110182000	27				31-OCT-2012	31-OCT-2012	Y
11952	1808	28.9017123400	-95.3108266200	27				31-OCT-2012	31-OCT-2012	Y
11952	1809	28.9025842900	-95.3104730400	27				31-OCT-2012	31-OCT-2012	Y
11952	1810	28.9031740200	-95.3101780700	27				31-OCT-2012	31-OCT-2012	Y
11952	1811	28.9039888800	-95.3098340700	27				31-OCT-2012	31-OCT-2012	Y
11952	1812	28.9045909800	-95.3095594600	27				31-OCT-2012	31-OCT-2012	Y
11952	1813	28.9054444500	-95.3091895600	27				31-OCT-2012	31-OCT-2012	Y
11952	1814	28.9062657100	-95.3088579500	27				31-OCT-2012	31-OCT-2012	Y
11952	1815	28.9070086000	-95.3085213000	27				31-OCT-2012	31-OCT-2012	Y
11952	1816	28.9075037000	-95.3083200300	27				31-OCT-2012	31-OCT-2012	Y
11952	1817	28.9078119400	-95.3082137200	27				31-OCT-2012	31-OCT-2012	Y
11952	1818	28.9086933600	-95.3079034900	27				31-OCT-2012	31-OCT-2012	Y
11952	1819	28.9090906700	-95.3077204800	27				31-OCT-2012	31-OCT-2012	Y
11952	1820	28.9099774200	-95.3073538200	27				31-OCT-2012	31-OCT-2012	Y
11952	1821	28.9104884800	-95.3071269500	27				31-OCT-2012	31-OCT-2012	Y
11952	1822	28.9110915100	-95.3069562300	27				31-OCT-2012	31-OCT-2012	Y
11952	1823	28.9117444300	-95.3067961500	27				31-OCT-2012	31-OCT-2012	Y
11952	1824	28.9119855500	-95.3067501600	27				31-OCT-2012	31-OCT-2012	Y
11952	1825	28.9125630100	-95.3066945300	27				31-OCT-2012	31-OCT-2012	Y
11952	1826	28.9131236200	-95.3066356400	27				31-OCT-2012	31-OCT-2012	Y
11952	1827	28.9138099400	-95.3066378100	27				31-OCT-2012	31-OCT-2012	Y
11952	1828	28.9145247100	-95.3066778300	27				31-OCT-2012	31-OCT-2012	Y
11952	1829	28.9148981400	-95.3066875600	27				31-OCT-2012	31-OCT-2012	Y
11952	1830	28.9153033100	-95.3067329700	27				31-OCT-2012	31-OCT-2012	Y
11952	1831	28.9159307200	-95.3068453600	27				31-OCT-2012	31-OCT-2012	Y
11952	1832	28.9165008000	-95.3069628200	27				31-OCT-2012	31-OCT-2012	Y
11952	1833	28.9170536400	-95.3071052500	27				31-OCT-2012	31-OCT-2012	Y
11952	1834	28.9181621000	-95.3075277600	27				31-OCT-2012	31-OCT-2012	Y
11952	1835	28.9188647800	-95.3077505000	27				31-OCT-2012	31-OCT-2012	Y
11952	1836	28.9196106100	-95.3081047900	27				31-OCT-2012	31-OCT-2012	Y
11952	1837	28.9205617700	-95.3084650000	27				31-OCT-2012	31-OCT-2012	Y
11952	1838	28.9211063700	-95.3086246400	27				31-OCT-2012	31-OCT-2012	Y
11952	1839	28.9226230100	-95.3093102600	27				31-OCT-2012	31-OCT-2012	Y
11952	1840	28.9240898400	-95.3099606900	27				31-OCT-2012	31-OCT-2012	Y
11952	1841	28.9249492000	-95.3105231500	27				31-OCT-2012	31-OCT-2012	Y
11952	1842	28.9259385300	-95.3113185500	27				31-OCT-2012	31-OCT-2012	Y
11952	1843	28.9266168900	-95.3119833000	27				31-OCT-2012	31-OCT-2012	Y
11952	1844	28.9291508300	-95.3146788900	27				31-OCT-2012	31-OCT-2012	Y

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11954	1	28.1381730100	-91.0296950000	27				01-MAY-2002	01-MAY-2002	Y
11954	2	28.1384372400	-91.0299399800	27				01-MAY-2002	01-MAY-2002	Y
11954	3	28.1394873500	-91.0309393200	27				01-MAY-2002	01-MAY-2002	Y
11954	4	28.1405275300	-91.0319292200	27				01-MAY-2002	01-MAY-2002	Y
11954	5	28.1415564400	-91.0329084100	27				01-MAY-2002	01-MAY-2002	Y
11954	6	28.1425998000	-91.0338883900	27				01-MAY-2002	01-MAY-2002	Y
11954	7	28.1436480000	-91.0348683100	27				01-MAY-2002	01-MAY-2002	Y
11954	8	28.1446647100	-91.0358282400	27				01-MAY-2002	01-MAY-2002	Y
11954	9	28.1457250400	-91.0368277300	27				01-MAY-2002	01-MAY-2002	Y
11954	10	28.1467386800	-91.0377826600	27				01-MAY-2002	01-MAY-2002	Y
11954	11	28.1477522500	-91.0387360500	27				01-MAY-2002	01-MAY-2002	Y
11954	12	28.1488101900	-91.0397264300	27				01-MAY-2002	01-MAY-2002	Y
11954	13	28.1498409700	-91.0407160100	27				01-MAY-2002	01-MAY-2002	Y
11954	14	28.1509024200	-91.0417092500	27				01-MAY-2002	01-MAY-2002	Y
11954	15	28.1519393900	-91.0426841800	27				01-MAY-2002	01-MAY-2002	Y
11954	16	28.1522913400	-91.0430124200	27				01-MAY-2002	01-MAY-2002	Y
11954	17	28.1529814200	-91.0436560100	27				01-MAY-2002	01-MAY-2002	Y
11954	18	28.1541178700	-91.0447148500	27				01-MAY-2002	01-MAY-2002	Y
11954	19	28.1550669000	-91.0456089800	27				01-MAY-2002	01-MAY-2002	Y
11954	20	28.1561037900	-91.0465998100	27				01-MAY-2002	01-MAY-2002	Y
11954	21	28.1571535500	-91.0476079700	27				01-MAY-2002	01-MAY-2002	Y
11954	22	28.1581933700	-91.0485857100	27				01-MAY-2002	01-MAY-2002	Y
11954	23	28.1592323400	-91.0495580500	27				01-MAY-2002	01-MAY-2002	Y
11954	24	28.1602733800	-91.0505365700	27				01-MAY-2002	01-MAY-2002	Y
11954	25	28.1613377600	-91.0515416300	27				01-MAY-2002	01-MAY-2002	Y
11954	26	28.1623419800	-91.0524992000	27				01-MAY-2002	01-MAY-2002	Y
11954	27	28.1635073200	-91.0536030200	27				01-MAY-2002	01-MAY-2002	Y
11954	28	28.1644746100	-91.0545245300	27				01-MAY-2002	01-MAY-2002	Y
11954	29	28.1654832400	-91.0554815600	27				01-MAY-2002	01-MAY-2002	Y
11954	30	28.1665318900	-91.0564784500	27				01-MAY-2002	01-MAY-2002	Y
11954	31	28.1675655200	-91.0574451000	27				01-MAY-2002	01-MAY-2002	Y
11954	32	28.1686128300	-91.0584236400	27				01-MAY-2002	01-MAY-2002	Y
11954	33	28.1696908500	-91.0594365600	27				01-MAY-2002	01-MAY-2002	Y
11954	34	28.1707387700	-91.0604231200	27				01-MAY-2002	01-MAY-2002	Y
11954	35	28.1718238800	-91.0614510700	27				01-MAY-2002	01-MAY-2002	Y
11954	36	28.1726731800	-91.0622463800	27				01-MAY-2002	01-MAY-2002	Y
11954	37	28.1728472300	-91.0624093400	27				01-MAY-2002	01-MAY-2002	Y
11954	38	28.1738822300	-91.0633851400	27				01-MAY-2002	01-MAY-2002	Y
11954	39	28.1749441600	-91.0643808000	27				01-MAY-2002	01-MAY-2002	Y

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11954	40	28.1759890700	-91.0653799300	27				01-MAY-2002	01-MAY-2002	Y
11954	41	28.1770032400	-91.0663576100	27				01-MAY-2002	01-MAY-2002	Y
11954	42	28.1780692500	-91.0673292700	27				01-MAY-2002	01-MAY-2002	Y
11954	43	28.1791106600	-91.0683208800	27				01-MAY-2002	01-MAY-2002	Y
11954	44	28.1801229100	-91.0692828000	27				01-MAY-2002	01-MAY-2002	Y
11954	45	28.1805510800	-91.0696867000	27				01-MAY-2002	01-MAY-2002	Y
11954	46	28.1811701500	-91.0702706100	27				01-MAY-2002	01-MAY-2002	Y
11954	47	28.1822106500	-91.0712580000	27				01-MAY-2002	01-MAY-2002	Y
11954	48	28.1832410800	-91.0722616900	27				01-MAY-2002	01-MAY-2002	Y
11954	49	28.1842818800	-91.0732274000	27				01-MAY-2002	01-MAY-2002	Y
11954	50	28.1853449000	-91.0742407900	27				01-MAY-2002	01-MAY-2002	Y
11954	51	28.1864711800	-91.0753165900	27				01-MAY-2002	01-MAY-2002	Y
11954	52	28.1875163200	-91.0762896700	27				01-MAY-2002	01-MAY-2002	Y
11954	53	28.1885843000	-91.0772948600	27				01-MAY-2002	01-MAY-2002	Y
11954	54	28.1896173600	-91.0782710600	27				01-MAY-2002	01-MAY-2002	Y
11954	55	28.1906435000	-91.0792447700	27				01-MAY-2002	01-MAY-2002	Y
11954	56	28.1916950200	-91.0802463100	27				01-MAY-2002	01-MAY-2002	Y
11954	57	28.1927407100	-91.0812144400	27				01-MAY-2002	01-MAY-2002	Y
11954	58	28.1938028500	-91.0822316900	27				01-MAY-2002	01-MAY-2002	Y
11954	59	28.1948137100	-91.0831928900	27				01-MAY-2002	01-MAY-2002	Y
11954	60	28.1958715700	-91.0841893200	27				01-MAY-2002	01-MAY-2002	Y
11954	61	28.1969206300	-91.0851661400	27				01-MAY-2002	01-MAY-2002	Y
11954	62	28.1979563100	-91.0861367100	27				01-MAY-2002	01-MAY-2002	Y
11954	63	28.1991639800	-91.0872750500	27				01-MAY-2002	01-MAY-2002	Y
11954	64	28.2001326600	-91.0881934200	27				01-MAY-2002	01-MAY-2002	Y
11954	65	28.2010823300	-91.0890966400	27				01-MAY-2002	01-MAY-2002	Y
11954	66	28.2021331400	-91.0900816900	27				01-MAY-2002	01-MAY-2002	Y
11954	67	28.2031579000	-91.0910664800	27				01-MAY-2002	01-MAY-2002	Y
11954	68	28.2033789500	-91.0912775700	27				01-MAY-2002	01-MAY-2002	Y
11954	69	28.2041957800	-91.0920576200	27				01-MAY-2002	01-MAY-2002	Y
11954	70	28.2052474800	-91.0930347900	27				01-MAY-2002	01-MAY-2002	Y
11954	71	28.2062895400	-91.0940161800	27				01-MAY-2002	01-MAY-2002	Y
11954	72	28.2073298100	-91.0949915200	27				01-MAY-2002	01-MAY-2002	Y
11954	73	28.2083616400	-91.0959944500	27				01-MAY-2002	01-MAY-2002	Y
11954	74	28.2094028900	-91.0969855900	27				01-MAY-2002	01-MAY-2002	Y
11954	75	28.2104703700	-91.0979953800	27				01-MAY-2002	01-MAY-2002	Y
11954	76	28.2111290200	-91.0986720300	27				01-MAY-2002	01-MAY-2002	Y
11954	77	28.2115781900	-91.0991335100	27				01-MAY-2002	01-MAY-2002	Y
11954	78	28.2125507400	-91.1000015100	27				01-MAY-2002	01-MAY-2002	Y

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11954	79	28.2140005900	-91.1009266500	27				01-MAY-2002	01-MAY-2002	Y
11954	80	28.2152021200	-91.1016419000	27				01-MAY-2002	01-MAY-2002	Y
11954	81	28.2162295200	-91.1022570900	27				01-MAY-2002	01-MAY-2002	Y
11954	82	28.2174153100	-91.1029951200	27				01-MAY-2002	01-MAY-2002	Y
11954	83	28.2184989500	-91.1036715200	27				01-MAY-2002	01-MAY-2002	Y
11954	84	28.2195137000	-91.1042277400	27				01-MAY-2002	01-MAY-2002	Y
11954	85	28.2209440700	-91.1050053100	27				01-MAY-2002	01-MAY-2002	Y
11954	86	28.2212363600	-91.1051616800	27				01-MAY-2002	01-MAY-2002	Y
11954	87	28.2224158700	-91.1056840400	27				01-MAY-2002	01-MAY-2002	Y
11954	88	28.2228191100	-91.1058552500	27				01-MAY-2002	01-MAY-2002	Y
11954	89	28.2235381100	-91.1061000000	27				01-MAY-2002	01-MAY-2002	Y
11954	90	28.2243655000	-91.1068084800	27				01-MAY-2002	01-MAY-2002	Y
11954	91	28.2248521000	-91.1073076200	27				01-MAY-2002	01-MAY-2002	Y
11954	92	28.2256145000	-91.1081483400	27				01-MAY-2002	01-MAY-2002	Y
11954	93	28.2265530000	-91.1091812500	27				01-MAY-2002	01-MAY-2002	Y
11954	94	28.2275470700	-91.1102393900	27				01-MAY-2002	01-MAY-2002	Y
11954	95	28.2285278400	-91.1112939500	27				01-MAY-2002	01-MAY-2002	Y
11954	96	28.2295918100	-91.1124467100	27				01-MAY-2002	01-MAY-2002	Y
11954	97	28.2304780200	-91.1134206500	27				01-MAY-2002	01-MAY-2002	Y
11954	98	28.2314502600	-91.1144850300	27				01-MAY-2002	01-MAY-2002	Y
11954	99	28.2323279900	-91.1154616400	27				01-MAY-2002	01-MAY-2002	Y
11954	100	28.2331840200	-91.1164095000	27				01-MAY-2002	01-MAY-2002	Y
11954	101	28.2343313000	-91.1176554100	27				01-MAY-2002	01-MAY-2002	Y
11954	102	28.2352806300	-91.1186692600	27				01-MAY-2002	01-MAY-2002	Y
11954	103	28.2362972400	-91.1197051500	27				01-MAY-2002	01-MAY-2002	Y
11954	104	28.2372460700	-91.1207392800	27				01-MAY-2002	01-MAY-2002	Y
11954	105	28.2382154100	-91.1217766800	27				01-MAY-2002	01-MAY-2002	Y
11954	106	28.2391975300	-91.1228389400	27				01-MAY-2002	01-MAY-2002	Y
11954	107	28.2400890300	-91.1237960100	27				01-MAY-2002	01-MAY-2002	Y
11954	108	28.2412586100	-91.1250775600	27				01-MAY-2002	01-MAY-2002	Y
11954	109	28.2421701200	-91.1260416100	27				01-MAY-2002	01-MAY-2002	Y
11954	110	28.2431117300	-91.1270634900	27				01-MAY-2002	01-MAY-2002	Y
11954	111	28.2441130900	-91.1281276400	27				01-MAY-2002	01-MAY-2002	Y
11954	112	28.2450834600	-91.1291597200	27				01-MAY-2002	01-MAY-2002	Y
11954	113	28.2460533400	-91.1301805100	27				01-MAY-2002	01-MAY-2002	Y
11954	114	28.2471885900	-91.1313105200	27				01-MAY-2002	01-MAY-2002	Y
11954	115	28.2481917300	-91.1322146200	27				01-MAY-2002	01-MAY-2002	Y
11958	1	28.6665181700	-90.4529052700	27	72			20-APR-2004	12-JAN-2000	Y
11958	2	28.6661309200	-90.4537634200	27	72	2282138.0000	888.0000	20-APR-2004	12-JAN-2000	Y

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11958	3	28.6653368300	-90.4554787500	27	72	2281590.0000	595.0000	20-APR-2004	12-JAN-2000	Y
11958	4	28.6641306800	-90.4580736500	27	72	2280761.0000	150.0000	20-APR-2004	12-JAN-2000	Y
11958	5	28.6627944300	-90.4609595300	27	72	2279839.0000	-343.0000	20-APR-2004	12-JAN-2000	Y
11958	6	28.6615039100	-90.4637015400	27	72	2278963.0000	-819.0000	20-APR-2004	12-JAN-2000	Y
11958	7	28.6606746700	-90.4655261300	27	72	2278380.0000	-1125.0000	20-APR-2004	12-JAN-2000	Y
11958	8	28.6602598100	-90.4664025600	27	72	2278100.0000	-1278.0000	20-APR-2004	12-JAN-2000	Y
11958	9	28.6589992300	-90.4691161200	27	72	2277233.0000	-1743.0000	20-APR-2004	12-JAN-2000	Y
11958	10	28.6583461400	-90.4705619100	27	72	2276771.0000	-1984.0000	20-APR-2004	12-JAN-2000	Y
11958	11	28.6577009100	-90.4719515000	27	72	2276327.0000	-2222.0000	20-APR-2004	12-JAN-2000	Y
11958	12	28.6564182800	-90.4746744600	27	72	2275457.0000	-2695.0000	20-APR-2004	12-JAN-2000	Y
11958	13	28.6551413900	-90.4774409500	27	72	2274573.0000	-3166.0000	20-APR-2004	12-JAN-2000	Y
11958	14	28.6537766700	-90.4802423900	27	72	2273678.0000	-3669.0000	20-APR-2004	12-JAN-2000	Y
11958	15	28.6531185900	-90.4817847100	27	72	2273185.0000	-3912.0000	20-APR-2004	12-JAN-2000	Y
11958	16	28.6525627500	-90.4829863800	27	72	2272801.0000	-4117.0000	20-APR-2004	12-JAN-2000	Y
11958	17	28.6518824800	-90.4845039100	27	72	2272316.0000	-4368.0000	20-APR-2004	12-JAN-2000	Y
11958	18	28.6514590300	-90.4853490900	27	72	2272046.0000	-4524.0000	20-APR-2004	12-JAN-2000	Y
11958	19	28.6510362100	-90.4862908800	27	72	2271745.0000	-4680.0000	20-APR-2004	12-JAN-2000	Y
11958	20	28.6500681900	-90.4883874300	27	72	2271075.0000	-5037.0000	20-APR-2004	12-JAN-2000	Y
11958	21	28.6498459800	-90.4888911400	27	72	2270914.0000	-5119.0000	20-APR-2004	12-JAN-2000	Y
11958	22	28.6488208200	-90.4910878600	27	72	2270212.0000	-5497.0000	20-APR-2004	12-JAN-2000	Y
11958	23	28.6479393200	-90.4929685300	27	72	2269611.0000	-5822.0000	20-APR-2004	12-JAN-2000	Y
11958	24	28.6474373500	-90.4940106600	27	72	2269278.0000	-6007.0000	20-APR-2004	12-JAN-2000	Y
11958	25	28.6468766500	-90.4953275600	27	72	2268857.0000	-6214.0000	20-APR-2004	12-JAN-2000	Y
11958	26	28.6461846900	-90.4967608700	27	72	2268399.0000	-6469.0000	20-APR-2004	12-JAN-2000	Y
11958	27	28.6457021000	-90.4978277400	27	72	2268058.0000	-6647.0000	20-APR-2004	12-JAN-2000	Y
11958	28	28.6449805700	-90.4993703400	27	72	2267565.0000	-6913.0000	20-APR-2004	12-JAN-2000	Y
11958	29	28.6444838300	-90.5003780800	27	72	2267243.0000	-7096.0000	20-APR-2004	12-JAN-2000	Y
11958	30	28.6436790000	-90.5022299000	27	72	2266651.0000	-7393.0000	20-APR-2004	12-JAN-2000	Y
11958	31	28.6426827500	-90.5042515700	27	72	2266005.0000	-7760.0000	20-APR-2004	12-JAN-2000	Y
11958	32	28.6426967900	-90.5047283300	27	72	2265852.0000	-7756.0000	20-APR-2004	12-JAN-2000	Y
11958	33	28.6423210500	-90.5057443900	27	72	2265527.0000	-7895.0000	20-APR-2004	12-JAN-2000	Y
11958	34	28.6420870800	-90.5061390200	27	72	2265401.0000	-7981.0000	20-APR-2004	12-JAN-2000	Y
11969	1	28.6653860100	-91.0041880500	27				05-APR-2006	05-APR-2006	Y
11969	2	28.6651786500	-91.0043531400	27				05-APR-2006	05-APR-2006	Y
11969	3	28.6642436500	-91.0050431100	27				05-APR-2006	05-APR-2006	Y
11969	4	28.6633889900	-91.0057370500	27				05-APR-2006	05-APR-2006	Y
11969	5	28.6624052300	-91.0065055800	27				05-APR-2006	05-APR-2006	Y
11969	6	28.6615419800	-91.0071729900	27				05-APR-2006	05-APR-2006	Y
11969	7	28.6606188800	-91.0079036800	27				05-APR-2006	05-APR-2006	Y

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11969	8	28.6604420600	-91.0080401700	27				05-APR-2006	05-APR-2006	Y
11969	9	28.6603173800	-91.0081363600	27				05-APR-2006	05-APR-2006	Y
11969	10	28.6602366100	-91.0081987200	27				05-APR-2006	05-APR-2006	Y
11969	11	28.6601711000	-91.0082492700	27				05-APR-2006	05-APR-2006	Y
11969	12	28.6601129800	-91.0082941300	27				05-APR-2006	05-APR-2006	Y
11969	13	28.6600992600	-91.0082975100	27				05-APR-2006	05-APR-2006	Y
11970	1	28.8529453300	-91.4890899700	27				23-JAN-2003	23-JAN-2003	Y
11970	2	28.8532371500	-91.4890136700	27				23-JAN-2003	23-JAN-2003	Y
11970	3	28.8539695700	-91.4885482800	27				23-JAN-2003	23-JAN-2003	Y
11970	4	28.8551616700	-91.4879531900	27				23-JAN-2003	23-JAN-2003	Y
11970	5	28.8562622100	-91.4873886100	27				23-JAN-2003	23-JAN-2003	Y
11970	6	28.8574810000	-91.4867630000	27				23-JAN-2003	23-JAN-2003	Y
11970	7	28.8586845400	-91.4861755400	27				23-JAN-2003	23-JAN-2003	Y
11970	8	28.8598632800	-91.4855499300	27				23-JAN-2003	23-JAN-2003	Y
11970	9	28.8611240400	-91.4849319500	27				23-JAN-2003	23-JAN-2003	Y
11970	10	28.8622760800	-91.4841918900	27				23-JAN-2003	23-JAN-2003	Y
11970	11	28.8634777100	-91.4837265000	27				23-JAN-2003	23-JAN-2003	Y
11970	12	28.8646946000	-91.4831237800	27				23-JAN-2003	23-JAN-2003	Y
11970	13	28.8653183000	-91.4828186000	27				23-JAN-2003	23-JAN-2003	Y
11979	1	29.6730644900	-93.6052672100	27				27-MAR-2007	27-MAR-2007	Y
11979	2	29.6730553800	-93.6052622500	27				27-MAR-2007	27-MAR-2007	Y
11979	3	29.6730098300	-93.6051182600	27				27-MAR-2007	27-MAR-2007	Y
11979	4	29.6729804600	-93.6050253800	27				27-MAR-2007	27-MAR-2007	Y
11979	5	29.6729822700	-93.6049939500	27				27-MAR-2007	27-MAR-2007	Y
11979	6	29.6729806500	-93.6039245500	27				27-MAR-2007	27-MAR-2007	Y
11989	55	29.1635188800	-87.9879563000	27	16	1325196.0000	10585049.0000	13-JAN-2000	18-FEB-1999	Y
11990	55	29.1635161100	-87.9879594100	27	16	1325195.0000	10585048.0000	21-MAY-2001	18-FEB-1999	Y
11991	1	28.8233933900	-89.9670669700	27				31-MAY-2002	31-MAY-2002	Y
11991	2	28.8232674300	-89.9668721700	27				31-MAY-2002	31-MAY-2002	Y
11991	3	28.8219239400	-89.9679906700	27				31-MAY-2002	31-MAY-2002	Y
11991	4	28.8207452200	-89.9687796900	27				31-MAY-2002	31-MAY-2002	Y
11991	5	28.8195521700	-89.9695758700	27				31-MAY-2002	31-MAY-2002	Y
11991	6	28.8183492800	-89.9703522400	27				31-MAY-2002	31-MAY-2002	Y
11991	7	28.8171614400	-89.9711529100	27				31-MAY-2002	31-MAY-2002	Y
11991	8	28.8158918700	-89.9719837500	27				31-MAY-2002	31-MAY-2002	Y
11991	9	28.8147387800	-89.9727610200	27				31-MAY-2002	31-MAY-2002	Y
11991	10	28.8135460700	-89.9734944100	27				31-MAY-2002	31-MAY-2002	Y
11991	11	28.8124031100	-89.9743135300	27				31-MAY-2002	31-MAY-2002	Y
11991	12	28.8112135600	-89.9750550500	27				31-MAY-2002	31-MAY-2002	Y

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11991	13	28.8101330900	-89.9757442000	27				31-MAY-2002	31-MAY-2002	Y
11991	14	28.8089686100	-89.9765091700	27				31-MAY-2002	31-MAY-2002	Y
11991	15	28.8077861200	-89.9773073100	27				31-MAY-2002	31-MAY-2002	Y
11991	16	28.8066396800	-89.9780764900	27				31-MAY-2002	31-MAY-2002	Y
11991	17	28.8054275400	-89.9787500800	27				31-MAY-2002	31-MAY-2002	Y
11991	18	28.8045663500	-89.9790540400	27				31-MAY-2002	31-MAY-2002	Y
11991	19	28.8043376700	-89.9791347500	27				31-MAY-2002	31-MAY-2002	Y
11991	20	28.8027231500	-89.9796746500	27				31-MAY-2002	31-MAY-2002	Y
11991	21	28.8013089700	-89.9796172900	27				31-MAY-2002	31-MAY-2002	Y
11991	22	28.7998928600	-89.9794565000	27				31-MAY-2002	31-MAY-2002	Y
11991	23	28.7977747700	-89.9793183300	27				31-MAY-2002	31-MAY-2002	Y
11991	24	28.7963643400	-89.9796002200	27				31-MAY-2002	31-MAY-2002	Y
11991	25	28.7955318100	-89.9795851000	27				31-MAY-2002	31-MAY-2002	Y
11991	26	28.7949297600	-89.9796252400	27				31-MAY-2002	31-MAY-2002	Y
11991	27	28.7935114100	-89.9799229900	27				31-MAY-2002	31-MAY-2002	Y
11991	28	28.7921291500	-89.9803770500	27				31-MAY-2002	31-MAY-2002	Y
11991	29	28.7907988600	-89.9809583200	27				31-MAY-2002	31-MAY-2002	Y
11991	30	28.7895132200	-89.9817057900	27				31-MAY-2002	31-MAY-2002	Y
11991	31	28.7883030300	-89.9824045600	27				31-MAY-2002	31-MAY-2002	Y
11991	32	28.7870771300	-89.9830740100	27				31-MAY-2002	31-MAY-2002	Y
11991	33	28.7860086200	-89.9838373700	27				31-MAY-2002	31-MAY-2002	Y
11991	34	28.7847515800	-89.9845887300	27				31-MAY-2002	31-MAY-2002	Y
11991	35	28.7833713300	-89.9854582000	27				31-MAY-2002	31-MAY-2002	Y
11991	36	28.7820264700	-89.9863952400	27				31-MAY-2002	31-MAY-2002	Y
11991	37	28.7812072200	-89.9868859100	27				31-MAY-2002	31-MAY-2002	Y
11991	38	28.7799295000	-89.9877344100	27				31-MAY-2002	31-MAY-2002	Y
11991	39	28.7788731900	-89.9884374600	27				31-MAY-2002	31-MAY-2002	Y
11991	40	28.7776897600	-89.9892012400	27				31-MAY-2002	31-MAY-2002	Y
11991	41	28.7765492600	-89.9899709500	27				31-MAY-2002	31-MAY-2002	Y
11991	42	28.7753513800	-89.9907259000	27				31-MAY-2002	31-MAY-2002	Y
11991	43	28.7741743000	-89.9914923800	27				31-MAY-2002	31-MAY-2002	Y
11991	44	28.7726953400	-89.9924456800	27				31-MAY-2002	31-MAY-2002	Y
11991	45	28.7706715200	-89.9937958000	27				31-MAY-2002	31-MAY-2002	Y
11991	46	28.7694264800	-89.9944433000	27				31-MAY-2002	31-MAY-2002	Y
11991	47	28.7682614700	-89.9949584900	27				31-MAY-2002	31-MAY-2002	Y
11991	48	28.7670663700	-89.9956573900	27				31-MAY-2002	31-MAY-2002	Y
11991	49	28.7658116800	-89.9962365600	27				31-MAY-2002	31-MAY-2002	Y
11991	50	28.7644438200	-89.9968628400	27				31-MAY-2002	31-MAY-2002	Y
11991	51	28.7641676100	-89.9970124200	27				31-MAY-2002	31-MAY-2002	Y

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11991	52	28.7636708900	-89.9972813900	27				31-MAY-2002	31-MAY-2002	Y
11991	53	28.7632136700	-89.9975289800	27				31-MAY-2002	31-MAY-2002	Y
11991	54	28.7619798300	-89.9981596300	27				31-MAY-2002	31-MAY-2002	Y
11991	55	28.7607655800	-89.9988352300	27				31-MAY-2002	31-MAY-2002	Y
11991	56	28.7595772300	-89.9995804700	27				31-MAY-2002	31-MAY-2002	Y
11991	57	28.7584073400	-90.0003657600	27				31-MAY-2002	31-MAY-2002	Y
11991	58	28.7572215100	-90.0010998500	27				31-MAY-2002	31-MAY-2002	Y
11991	59	28.7560101600	-90.0018047400	27				31-MAY-2002	31-MAY-2002	Y
11991	60	28.7553861500	-90.0025447400	27				31-MAY-2002	31-MAY-2002	Y
11991	61	28.7546070700	-90.0035081700	27				31-MAY-2002	31-MAY-2002	Y
11991	62	28.7538868000	-90.0050332400	27				31-MAY-2002	31-MAY-2002	Y
11991	63	28.7530918200	-90.0065428800	27				31-MAY-2002	31-MAY-2002	Y
11991	64	28.7523057800	-90.0082048200	27				31-MAY-2002	31-MAY-2002	Y
11991	65	28.7516519500	-90.0097898800	27				31-MAY-2002	31-MAY-2002	Y
11991	66	28.7507173700	-90.0113300200	27				31-MAY-2002	31-MAY-2002	Y
11991	67	28.7500378400	-90.0130120400	27				31-MAY-2002	31-MAY-2002	Y
11991	68	28.7490483200	-90.0143695900	27				31-MAY-2002	31-MAY-2002	Y
11991	69	28.7481433000	-90.0153043400	27				31-MAY-2002	31-MAY-2002	Y
11991	70	28.7479088200	-90.0154735800	27				31-MAY-2002	31-MAY-2002	Y
11991	71	28.7467198600	-90.0165168900	27				31-MAY-2002	31-MAY-2002	Y
11991	72	28.7456535400	-90.0176090200	27				31-MAY-2002	31-MAY-2002	Y
11991	73	28.7444936200	-90.0185022600	27				31-MAY-2002	31-MAY-2002	Y
11991	74	28.7433351500	-90.0193160500	27				31-MAY-2002	31-MAY-2002	Y
11991	75	28.7422237200	-90.0203136300	27				31-MAY-2002	31-MAY-2002	Y
11991	76	28.7410504300	-90.0210477000	27				31-MAY-2002	31-MAY-2002	Y
11991	77	28.7399076900	-90.0218602300	27				31-MAY-2002	31-MAY-2002	Y
11991	78	28.7387110500	-90.0226211200	27				31-MAY-2002	31-MAY-2002	Y
11991	79	28.7385274700	-90.0227143900	27				31-MAY-2002	31-MAY-2002	Y
11991	80	28.7375415000	-90.0233579000	27				31-MAY-2002	31-MAY-2002	Y
11991	81	28.7363381000	-90.0241529400	27				31-MAY-2002	31-MAY-2002	Y
11991	82	28.7351735400	-90.0249088400	27				31-MAY-2002	31-MAY-2002	Y
11991	83	28.7339282700	-90.0257114700	27				31-MAY-2002	31-MAY-2002	Y
11991	84	28.7334084900	-90.0260933800	27				31-MAY-2002	31-MAY-2002	Y
11991	85	28.7333515500	-90.0261379200	27				31-MAY-2002	31-MAY-2002	Y
11991	86	28.7332793900	-90.0261571400	27				31-MAY-2002	31-MAY-2002	Y
11995	1	28.1200450700	-93.6741408700	27				19-MAR-2001	19-MAR-2001	Y
11995	2	28.1199898700	-93.6744441500	27				19-MAR-2001	19-MAR-2001	Y
11995	3	28.1199009700	-93.6749326200	27				19-MAR-2001	19-MAR-2001	Y
11995	4	28.1197456900	-93.6756188200	27				19-MAR-2001	19-MAR-2001	Y

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11995	5	28.1197154900	-93.6757523000	27				19-MAR-2001	19-MAR-2001	Y
11995	6	28.1195283500	-93.6767923400	27				19-MAR-2001	19-MAR-2001	Y
11995	7	28.1196522700	-93.6773739900	27				19-MAR-2001	19-MAR-2001	Y
11995	8	28.1199834400	-93.6779617000	27				19-MAR-2001	19-MAR-2001	Y
11995	9	28.1203729400	-93.6784825400	27				19-MAR-2001	19-MAR-2001	Y
11995	10	28.1208756000	-93.6786864400	27				19-MAR-2001	19-MAR-2001	Y
11995	11	28.1215760600	-93.6788647900	27				19-MAR-2001	19-MAR-2001	Y
11995	12	28.1221369400	-93.6789839100	27				19-MAR-2001	19-MAR-2001	Y
11995	13	28.1224609700	-93.6789469100	27				19-MAR-2001	19-MAR-2001	Y
11995	14	28.1227849500	-93.6786853900	27				19-MAR-2001	19-MAR-2001	Y
11995	15	28.1233923500	-93.6782710800	27				19-MAR-2001	19-MAR-2001	Y
11995	16	28.1238694600	-93.6779171800	27				19-MAR-2001	19-MAR-2001	Y
11995	17	28.1248540500	-93.6773499200	27				19-MAR-2001	19-MAR-2001	Y
11995	18	28.1258957800	-93.6767889100	27				19-MAR-2001	19-MAR-2001	Y
11995	19	28.1268117900	-93.6762428900	27				19-MAR-2001	19-MAR-2001	Y
11995	20	28.1274285000	-93.6758840600	27				19-MAR-2001	19-MAR-2001	Y
11995	21	28.1277959700	-93.6756702600	27				19-MAR-2001	19-MAR-2001	Y
11995	22	28.1283445300	-93.6753214400	27				19-MAR-2001	19-MAR-2001	Y
11995	23	28.1290294100	-93.6751883000	27				19-MAR-2001	19-MAR-2001	Y
11995	24	28.1297333100	-93.6751647600	27				19-MAR-2001	19-MAR-2001	Y
11995	25	28.1304493900	-93.6751509400	27				19-MAR-2001	19-MAR-2001	Y
11995	26	28.1312902200	-93.6752104000	27				19-MAR-2001	19-MAR-2001	Y
11995	27	28.1319005300	-93.6754304200	27				19-MAR-2001	19-MAR-2001	Y
11995	28	28.1322709600	-93.6755674600	27				19-MAR-2001	19-MAR-2001	Y
11995	29	28.1324188900	-93.6757319000	27				19-MAR-2001	19-MAR-2001	Y
11996	1	29.2780950000	-88.2574520000	27				05-AUG-2005	05-AUG-2005	Y
11996	2	29.2778960000	-88.2574170000	27				05-AUG-2005	05-AUG-2005	Y
11996	3	29.2774080000	-88.2571470000	27				05-AUG-2005	05-AUG-2005	Y
11996	4	29.2772150000	-88.2568640000	27				05-AUG-2005	05-AUG-2005	Y
11996	5	29.2771640000	-88.2562440000	27				05-AUG-2005	05-AUG-2005	Y
11996	6	29.2774400000	-88.2556990000	27				05-AUG-2005	05-AUG-2005	Y
11996	7	29.2776830000	-88.2552490000	27				05-AUG-2005	05-AUG-2005	Y
11996	8	29.2779480000	-88.2547110000	27				05-AUG-2005	05-AUG-2005	Y
11996	9	29.2782010000	-88.2541420000	27				05-AUG-2005	05-AUG-2005	Y
11996	10	29.2786350000	-88.2529390000	27				05-AUG-2005	05-AUG-2005	Y
11996	11	29.2789980000	-88.2517730000	27				05-AUG-2005	05-AUG-2005	Y
11996	12	29.2793560000	-88.2505950000	27				05-AUG-2005	05-AUG-2005	Y
11996	13	29.2797350000	-88.2494070000	27				05-AUG-2005	05-AUG-2005	Y
11996	14	29.2800600000	-88.2482520000	27				05-AUG-2005	05-AUG-2005	Y

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11996	15	29.2804250000	-88.2470480000	27				05-AUG-2005	05-AUG-2005	Y
11996	16	29.2807870000	-88.2458390000	27				05-AUG-2005	05-AUG-2005	Y
11996	17	29.2811520000	-88.2446480000	27				05-AUG-2005	05-AUG-2005	Y
11996	18	29.2815140000	-88.2434440000	27				05-AUG-2005	05-AUG-2005	Y
11996	19	29.2818820000	-88.2422500000	27				05-AUG-2005	05-AUG-2005	Y
11996	20	29.2822520000	-88.2410400000	27				05-AUG-2005	05-AUG-2005	Y
11996	21	29.2825970000	-88.2399180000	27				05-AUG-2005	05-AUG-2005	Y
11996	22	29.2829590000	-88.2387150000	27				05-AUG-2005	05-AUG-2005	Y
11996	23	29.2833400000	-88.2374730000	27				05-AUG-2005	05-AUG-2005	Y
11996	24	29.2836940000	-88.2362860000	27				05-AUG-2005	05-AUG-2005	Y
11996	25	29.2840560000	-88.2350790000	27				05-AUG-2005	05-AUG-2005	Y
11996	26	29.2844020000	-88.2338880000	27				05-AUG-2005	05-AUG-2005	Y
11996	27	29.2847260000	-88.2327020000	27				05-AUG-2005	05-AUG-2005	Y
11996	28	29.2850470000	-88.2314900000	27				05-AUG-2005	05-AUG-2005	Y
11996	29	29.2853150000	-88.2302640000	27				05-AUG-2005	05-AUG-2005	Y
11996	30	29.2854950000	-88.2291950000	27				05-AUG-2005	05-AUG-2005	Y
11996	31	29.2856970000	-88.2278390000	27				05-AUG-2005	05-AUG-2005	Y
11996	32	29.2858320000	-88.2265610000	27				05-AUG-2005	05-AUG-2005	Y
11996	33	29.2859350000	-88.2253560000	27				05-AUG-2005	05-AUG-2005	Y
11996	34	29.2860260000	-88.2240730000	27				05-AUG-2005	05-AUG-2005	Y
11996	35	29.2860670000	-88.2227920000	27				05-AUG-2005	05-AUG-2005	Y
11996	36	29.2860880000	-88.2219530000	27				05-AUG-2005	05-AUG-2005	Y
11996	37	29.2860820000	-88.2206610000	27				05-AUG-2005	05-AUG-2005	Y
11996	38	29.2860730000	-88.2190200000	27				05-AUG-2005	05-AUG-2005	Y
11996	39	29.2860560000	-88.2177400000	27				05-AUG-2005	05-AUG-2005	Y
11996	40	29.2860450000	-88.2166960000	27				05-AUG-2005	05-AUG-2005	Y
11996	41	29.2860330000	-88.2152430000	27				05-AUG-2005	05-AUG-2005	Y
11996	42	29.2860010000	-88.2140480000	27				05-AUG-2005	05-AUG-2005	Y
11996	43	29.2859750000	-88.2127190000	27				05-AUG-2005	05-AUG-2005	Y
11996	44	29.2859510000	-88.2114610000	27				05-AUG-2005	05-AUG-2005	Y
11996	45	29.2859230000	-88.2101940000	27				05-AUG-2005	05-AUG-2005	Y
11996	46	29.2859070000	-88.2089430000	27				05-AUG-2005	05-AUG-2005	Y
11996	47	29.2858880000	-88.2076880000	27				05-AUG-2005	05-AUG-2005	Y
11996	48	29.2858720000	-88.2064650000	27				05-AUG-2005	05-AUG-2005	Y
11996	49	29.2858410000	-88.2051700000	27				05-AUG-2005	05-AUG-2005	Y
11996	50	29.2858250000	-88.2039090000	27				05-AUG-2005	05-AUG-2005	Y
11996	51	29.2858070000	-88.2026800000	27				05-AUG-2005	05-AUG-2005	Y
11996	52	29.2857760000	-88.2014160000	27				05-AUG-2005	05-AUG-2005	Y
11996	53	29.2857540000	-88.2001490000	27				05-AUG-2005	05-AUG-2005	Y

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11996	54	29.2857280000	-88.1993090000	27				05-AUG-2005	05-AUG-2005	Y
11996	55	29.2857190000	-88.1989300000	27				05-AUG-2005	05-AUG-2005	Y
11996	56	29.2857140000	-88.1985880000	27				05-AUG-2005	05-AUG-2005	Y
11996	57	29.2856960000	-88.1979610000	27				05-AUG-2005	05-AUG-2005	Y
11996	58	29.2856910000	-88.1976340000	27				05-AUG-2005	05-AUG-2005	Y
11996	59	29.2856790000	-88.1973650000	27				05-AUG-2005	05-AUG-2005	Y
11996	60	29.2856630000	-88.1963710000	27				05-AUG-2005	05-AUG-2005	Y
11996	61	29.2856410000	-88.1955650000	27				05-AUG-2005	05-AUG-2005	Y
11996	62	29.2855920000	-88.1944310000	27				05-AUG-2005	05-AUG-2005	Y
11996	63	29.2855860000	-88.1940670000	27				05-AUG-2005	05-AUG-2005	Y
11996	64	29.2855730000	-88.1937570000	27				05-AUG-2005	05-AUG-2005	Y
11996	65	29.2855630000	-88.1926400000	27				05-AUG-2005	05-AUG-2005	Y
11996	66	29.2855470000	-88.1917620000	27				05-AUG-2005	05-AUG-2005	Y
11996	67	29.2855430000	-88.1910020000	27				05-AUG-2005	05-AUG-2005	Y
11996	68	29.2855060000	-88.1903820000	27				05-AUG-2005	05-AUG-2005	Y
11996	69	29.2854910000	-88.1897650000	27				05-AUG-2005	05-AUG-2005	Y
11996	70	29.2854810000	-88.1888930000	27				05-AUG-2005	05-AUG-2005	Y
11996	71	29.2854650000	-88.1881270000	27				05-AUG-2005	05-AUG-2005	Y
11996	72	29.2854740000	-88.1876940000	27				05-AUG-2005	05-AUG-2005	Y
11996	73	29.2854680000	-88.1864020000	27				05-AUG-2005	05-AUG-2005	Y
11996	74	29.2854790000	-88.1863700000	27				05-AUG-2005	05-AUG-2005	Y
12001	1	29.6730582500	-93.6052749400	27				27-MAR-2007	27-MAR-2007	Y
12001	2	29.6730515600	-93.6052670400	27				27-MAR-2007	27-MAR-2007	Y
12001	3	29.6730027400	-93.6051127400	27				27-MAR-2007	27-MAR-2007	Y
12001	4	29.6729719500	-93.6050153600	27				27-MAR-2007	27-MAR-2007	Y
12001	5	29.6729736400	-93.6049807800	27				27-MAR-2007	27-MAR-2007	Y
12001	6	29.6729678500	-93.6039774200	27				27-MAR-2007	27-MAR-2007	Y
12003	1	27.6916392500	-90.2752968000	27				10-APR-2000	02-FEB-2000	Y
12003	2	27.6963547900	-90.2777777600	27				10-APR-2000	02-FEB-2000	Y
12003	3	27.6974301800	-90.2783442200	27				10-APR-2000	02-FEB-2000	Y
12003	4	27.6982498900	-90.2787749200	27				10-APR-2000	02-FEB-2000	Y
12003	5	27.6990886700	-90.2791958900	27				10-APR-2000	02-FEB-2000	Y
12003	6	27.6999138100	-90.2796233800	27				10-APR-2000	02-FEB-2000	Y
12003	7	27.7003166800	-90.2798327400	27				10-APR-2000	02-FEB-2000	Y
12003	8	27.7006891200	-90.2800335800	27				10-APR-2000	02-FEB-2000	Y
12003	9	27.7015037000	-90.2804829700	27				10-APR-2000	02-FEB-2000	Y
12003	10	27.7023240800	-90.2809476700	27				10-APR-2000	02-FEB-2000	Y
12003	11	27.7031335200	-90.2814157400	27				10-APR-2000	02-FEB-2000	Y
12003	12	27.7039434500	-90.2819085100	27				10-APR-2000	02-FEB-2000	Y

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12003	13	27.7047423800	-90.2824015700	27				10-APR-2000	02-FEB-2000	Y
12003	14	27.7049650000	-90.2825350800	27				10-APR-2000	02-FEB-2000	Y
12003	15	27.7051456000	-90.2826294700	27				10-APR-2000	02-FEB-2000	Y
12003	16	27.7055519400	-90.2828758400	27				10-APR-2000	02-FEB-2000	Y
12003	17	27.7063692000	-90.2833221100	27				10-APR-2000	02-FEB-2000	Y
12003	18	27.7070089100	-90.2836893700	27				10-APR-2000	02-FEB-2000	Y
12003	19	27.7075457000	-90.2839973900	27				10-APR-2000	02-FEB-2000	Y
12003	20	27.7083775500	-90.2844865700	27				10-APR-2000	02-FEB-2000	Y
12003	21	27.7091920600	-90.2849329300	27				10-APR-2000	02-FEB-2000	Y
12003	22	27.7100123000	-90.2853915200	27				10-APR-2000	02-FEB-2000	Y
12003	23	27.7108515500	-90.2858372800	27				10-APR-2000	02-FEB-2000	Y
12003	24	27.7116716100	-90.2862866200	27				10-APR-2000	02-FEB-2000	Y
12003	25	27.7125051100	-90.2867201800	27				10-APR-2000	02-FEB-2000	Y
12003	26	27.7133163200	-90.2871388400	27				10-APR-2000	02-FEB-2000	Y
12003	27	27.7141523800	-90.2875630800	27				10-APR-2000	02-FEB-2000	Y
12003	28	27.7149800800	-90.2879813500	27				10-APR-2000	02-FEB-2000	Y
12003	29	27.7158162700	-90.2884117800	27				10-APR-2000	02-FEB-2000	Y
12003	30	27.7166467100	-90.2888299900	27				10-APR-2000	02-FEB-2000	Y
12003	31	27.7174879100	-90.2892355900	27				10-APR-2000	02-FEB-2000	Y
12003	32	27.7183264800	-90.2896474300	27				10-APR-2000	02-FEB-2000	Y
12003	33	27.7191462300	-90.2900813800	27				10-APR-2000	02-FEB-2000	Y
12003	34	27.7199825300	-90.2905180200	27				10-APR-2000	02-FEB-2000	Y
12003	35	27.7208026400	-90.2909705100	27				10-APR-2000	02-FEB-2000	Y
12003	36	27.7216226300	-90.2914168200	27				10-APR-2000	02-FEB-2000	Y
12003	37	27.7224783200	-90.2920013200	27				10-APR-2000	02-FEB-2000	Y
12003	38	27.7233018400	-90.2924877400	27				10-APR-2000	02-FEB-2000	Y
12003	39	27.7241058800	-90.2929622900	27				10-APR-2000	02-FEB-2000	Y
12003	40	27.7249289800	-90.2934271000	27				10-APR-2000	02-FEB-2000	Y
12003	41	27.7257438200	-90.2938921200	27				10-APR-2000	02-FEB-2000	Y
12003	42	27.7265721700	-90.2943444500	27				10-APR-2000	02-FEB-2000	Y
12003	43	27.7273970500	-90.2947597900	27				10-APR-2000	02-FEB-2000	Y
12003	44	27.7282058500	-90.2951971700	27				10-APR-2000	02-FEB-2000	Y
12003	45	27.7290316300	-90.2956588500	27				10-APR-2000	02-FEB-2000	Y
12003	46	27.7298493400	-90.2961300200	27				10-APR-2000	02-FEB-2000	Y
12003	47	27.7306537300	-90.2966231500	27				10-APR-2000	02-FEB-2000	Y
12003	48	27.7314713800	-90.2970912300	27				10-APR-2000	02-FEB-2000	Y
12003	49	27.7322695500	-90.2975474500	27				10-APR-2000	02-FEB-2000	Y
12003	50	27.7330763800	-90.2980250900	27				10-APR-2000	02-FEB-2000	Y
12003	51	27.7338824900	-90.2984656600	27				10-APR-2000	02-FEB-2000	Y

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12003	52	27.7347108900	-90.2989211500	27				10-APR-2000	02-FEB-2000	Y
12003	53	27.7355355700	-90.2993272900	27				10-APR-2000	02-FEB-2000	Y
12003	54	27.7363772900	-90.2997608200	27				10-APR-2000	02-FEB-2000	Y
12003	55	27.7372158300	-90.3001728100	27				10-APR-2000	02-FEB-2000	Y
12003	56	27.7380733800	-90.3005719700	27				10-APR-2000	02-FEB-2000	Y
12003	57	27.7388931000	-90.3010060700	27				10-APR-2000	02-FEB-2000	Y
12003	58	27.7395877500	-90.3013721700	27				10-APR-2000	02-FEB-2000	Y
12003	59	27.7400630200	-90.3016293400	27				10-APR-2000	02-FEB-2000	Y
12003	60	27.7402994900	-90.3017687700	27				10-APR-2000	02-FEB-2000	Y
12003	61	27.7403524400	-90.3018045500	27				10-APR-2000	02-FEB-2000	Y
12003	62	27.7407061200	-90.3017654200	27				03-FEB-2000	02-FEB-2000	Y
12003	63	27.7418186800	-90.3014945700	27				03-FEB-2000	02-FEB-2000	Y
12003	64	27.7428884800	-90.3012491200	27				03-FEB-2000	02-FEB-2000	Y
12003	65	27.7439705900	-90.3009922400	27				03-FEB-2000	02-FEB-2000	Y
12003	66	27.7450380700	-90.3007224800	27				03-FEB-2000	02-FEB-2000	Y
12003	67	27.7461165100	-90.3004595900	27				03-FEB-2000	02-FEB-2000	Y
12003	68	27.7471777100	-90.3001920100	27				03-FEB-2000	02-FEB-2000	Y
12003	69	27.7482333000	-90.2999134800	27				03-FEB-2000	02-FEB-2000	Y
12003	70	27.7493003800	-90.2996264900	27				03-FEB-2000	02-FEB-2000	Y
12003	71	27.7503823600	-90.2993604200	27				03-FEB-2000	02-FEB-2000	Y
12003	72	27.7514396300	-90.2990766900	27				03-FEB-2000	02-FEB-2000	Y
12003	73	27.7525300600	-90.2988276900	27				03-FEB-2000	02-FEB-2000	Y
12003	74	27.7535941800	-90.2985721500	27				03-FEB-2000	02-FEB-2000	Y
12003	75	27.7546726000	-90.2983082200	27				03-FEB-2000	02-FEB-2000	Y
12003	76	27.7557455900	-90.2980454000	27				03-FEB-2000	02-FEB-2000	Y
12003	77	27.7568123500	-90.2977857700	27				03-FEB-2000	02-FEB-2000	Y
12003	78	27.7578872800	-90.2975289500	27				03-FEB-2000	02-FEB-2000	Y
12003	79	27.7589558500	-90.2972692900	27				03-FEB-2000	02-FEB-2000	Y
12003	80	27.7600360400	-90.2970062400	27				03-FEB-2000	02-FEB-2000	Y
12003	81	27.7611074700	-90.2967536100	27				03-FEB-2000	02-FEB-2000	Y
12003	82	27.7621785300	-90.2964836900	27				03-FEB-2000	02-FEB-2000	Y
12003	83	27.7632579400	-90.2962256900	27				03-FEB-2000	02-FEB-2000	Y
12003	84	27.7643346500	-90.2959678300	27				03-FEB-2000	02-FEB-2000	Y
12003	85	27.7654263800	-90.2956943300	27				03-FEB-2000	02-FEB-2000	Y
12003	86	27.7664965700	-90.2954264500	27				03-FEB-2000	02-FEB-2000	Y
12003	87	27.7675688700	-90.2951737000	27				03-FEB-2000	02-FEB-2000	Y
12003	88	27.7686345700	-90.2949069400	27				03-FEB-2000	02-FEB-2000	Y
12003	89	27.7697400600	-90.2946442300	27				03-FEB-2000	02-FEB-2000	Y
12003	90	27.7708156700	-90.2943782100	27				03-FEB-2000	02-FEB-2000	Y

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12003	91	27.7718862100	-90.2941265600	27				03-FEB-2000	02-FEB-2000	Y
12003	92	27.7729699900	-90.2938633500	27				03-FEB-2000	02-FEB-2000	Y
12003	93	27.7740441000	-90.2936105400	27				03-FEB-2000	02-FEB-2000	Y
12003	94	27.7751152300	-90.2933435800	27				03-FEB-2000	02-FEB-2000	Y
12003	95	27.7761710400	-90.2930800600	27				03-FEB-2000	02-FEB-2000	Y
12003	96	27.7772577200	-90.2928248800	27				03-FEB-2000	02-FEB-2000	Y
12003	97	27.7783288300	-90.2925579700	27				03-FEB-2000	02-FEB-2000	Y
12003	98	27.7787491000	-90.2924552400	27				03-FEB-2000	02-FEB-2000	Y
12003	99	27.7794143800	-90.2922926700	27				03-FEB-2000	02-FEB-2000	Y
12003	100	27.7804828300	-90.2920277900	27				03-FEB-2000	02-FEB-2000	Y
12003	101	27.7815638900	-90.2917635800	27				03-FEB-2000	02-FEB-2000	Y
12003	102	27.7826396200	-90.2915025500	27				03-FEB-2000	02-FEB-2000	Y
12003	103	27.7837115900	-90.2912325200	27				03-FEB-2000	02-FEB-2000	Y
12003	104	27.7847927700	-90.2909744100	27				03-FEB-2000	02-FEB-2000	Y
12003	105	27.7858701700	-90.2907062200	27				03-FEB-2000	02-FEB-2000	Y
12003	106	27.7869360500	-90.2904494600	27				03-FEB-2000	02-FEB-2000	Y
12003	107	27.7880098400	-90.2901823900	27				03-FEB-2000	02-FEB-2000	Y
12003	108	27.7891046700	-90.2899289900	27				03-FEB-2000	02-FEB-2000	Y
12003	109	27.7901732500	-90.2896711600	27				03-FEB-2000	02-FEB-2000	Y
12003	110	27.7912516000	-90.2894069900	27				03-FEB-2000	02-FEB-2000	Y
12003	111	27.7923326900	-90.2891447600	27				03-FEB-2000	02-FEB-2000	Y
12003	112	27.7934019400	-90.2888747200	27				03-FEB-2000	02-FEB-2000	Y
12003	113	27.7944865600	-90.2886063200	27				03-FEB-2000	02-FEB-2000	Y
12003	114	27.7955649200	-90.2883441700	27				03-FEB-2000	02-FEB-2000	Y
12003	115	27.7966246000	-90.2880926200	27				03-FEB-2000	02-FEB-2000	Y
12003	116	27.7976947000	-90.2878214700	27				03-FEB-2000	02-FEB-2000	Y
12003	117	27.7987614800	-90.2875656800	27				03-FEB-2000	02-FEB-2000	Y
12003	118	27.7998309000	-90.2873047500	27				03-FEB-2000	02-FEB-2000	Y
12003	119	27.8009021400	-90.2870457400	27				03-FEB-2000	02-FEB-2000	Y
12003	120	27.8019843800	-90.2867966000	27				03-FEB-2000	02-FEB-2000	Y
12003	121	27.8030557700	-90.2865447500	27				03-FEB-2000	02-FEB-2000	Y
12003	122	27.8041414500	-90.2862843800	27				03-FEB-2000	02-FEB-2000	Y
12003	123	27.8052154200	-90.2860273500	27				03-FEB-2000	02-FEB-2000	Y
12003	124	27.8062732300	-90.2857747400	27				03-FEB-2000	02-FEB-2000	Y
12003	125	27.8073849200	-90.2855086300	27				03-FEB-2000	02-FEB-2000	Y
12003	126	27.8084428200	-90.2852580800	27				03-FEB-2000	02-FEB-2000	Y
12003	127	27.8095165900	-90.2849908600	27				03-FEB-2000	02-FEB-2000	Y
12003	128	27.8105931800	-90.2847286600	27				03-FEB-2000	02-FEB-2000	Y
12003	129	27.8116562600	-90.2844688100	27				03-FEB-2000	02-FEB-2000	Y

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12003	130	27.8127410400	-90.2842104500	27				03-FEB-2000	02-FEB-2000	Y
12003	131	27.8138293200	-90.2839469300	27				03-FEB-2000	02-FEB-2000	Y
12003	132	27.8148950700	-90.2836849200	27				03-FEB-2000	02-FEB-2000	Y
12003	133	27.8159506300	-90.2834080000	27				03-FEB-2000	02-FEB-2000	Y
12003	134	27.8170217000	-90.2831418600	27				03-FEB-2000	02-FEB-2000	Y
12003	135	27.8178676600	-90.2829350100	27				03-FEB-2000	02-FEB-2000	Y
12003	136	27.8180937700	-90.2828797000	27				03-FEB-2000	02-FEB-2000	Y
12003	137	27.8191558300	-90.2826127500	27				03-FEB-2000	02-FEB-2000	Y
12003	138	27.8202331900	-90.2823443600	27				03-FEB-2000	02-FEB-2000	Y
12003	139	27.8213057100	-90.2820598700	27				03-FEB-2000	02-FEB-2000	Y
12003	140	27.8221006900	-90.2818828500	27				03-FEB-2000	02-FEB-2000	Y
12003	141	27.8223836300	-90.2818198800	27				03-FEB-2000	02-FEB-2000	Y
12003	142	27.8234730900	-90.2815258400	27				03-FEB-2000	02-FEB-2000	Y
12003	143	27.8245364000	-90.2812770700	27				03-FEB-2000	02-FEB-2000	Y
12003	144	27.8256311800	-90.2809767600	27				03-FEB-2000	02-FEB-2000	Y
12003	145	27.8267095600	-90.2807154500	27				03-FEB-2000	02-FEB-2000	Y
12003	146	27.8277939800	-90.2804397500	27				03-FEB-2000	02-FEB-2000	Y
12003	147	27.8288755600	-90.2801549700	27				03-FEB-2000	02-FEB-2000	Y
12003	148	27.8299214000	-90.2799380900	27				03-FEB-2000	02-FEB-2000	Y
12003	149	27.8309987800	-90.2796706600	27				03-FEB-2000	02-FEB-2000	Y
12003	150	27.8320608800	-90.2794067000	27				03-FEB-2000	02-FEB-2000	Y
12003	151	27.8331141800	-90.2791540200	27				03-FEB-2000	02-FEB-2000	Y
12003	152	27.8342090500	-90.2789064800	27				03-FEB-2000	02-FEB-2000	Y
12003	153	27.8352857400	-90.2786502100	27				03-FEB-2000	02-FEB-2000	Y
12003	154	27.8363175400	-90.2784062100	27				03-FEB-2000	02-FEB-2000	Y
12003	155	27.8374379300	-90.2780778100	27				03-FEB-2000	02-FEB-2000	Y
12003	156	27.8385007300	-90.2778492800	27				03-FEB-2000	02-FEB-2000	Y
12003	157	27.8395466800	-90.2775907100	27				03-FEB-2000	02-FEB-2000	Y
12003	158	27.8406365700	-90.2773645500	27				03-FEB-2000	02-FEB-2000	Y
12003	159	27.8417106200	-90.2771113700	27				03-FEB-2000	02-FEB-2000	Y
12003	160	27.8427775600	-90.2768197800	27				03-FEB-2000	02-FEB-2000	Y
12003	161	27.8438934900	-90.2765401400	27				03-FEB-2000	02-FEB-2000	Y
12003	162	27.8449645200	-90.2762738100	27				03-FEB-2000	02-FEB-2000	Y
12003	163	27.8460418900	-90.2760063200	27				03-FEB-2000	02-FEB-2000	Y
12003	164	27.8471113700	-90.2757522000	27				03-FEB-2000	02-FEB-2000	Y
12003	165	27.8481978300	-90.2754885300	27				03-FEB-2000	02-FEB-2000	Y
12003	166	27.8492725900	-90.2752271500	27				03-FEB-2000	02-FEB-2000	Y
12003	167	27.8503610100	-90.2749725400	27				03-FEB-2000	02-FEB-2000	Y
12003	168	27.8514055000	-90.2747322300	27				03-FEB-2000	02-FEB-2000	Y

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12003	169	27.8524872900	-90.2744594900	27				03-FEB-2000	02-FEB-2000	Y
12003	170	27.8535657300	-90.2742020800	27				03-FEB-2000	02-FEB-2000	Y
12003	171	27.8546459200	-90.2739415500	27				03-FEB-2000	02-FEB-2000	Y
12003	172	27.8557244600	-90.2736881500	27				03-FEB-2000	02-FEB-2000	Y
12003	173	27.8567864400	-90.2734189700	27				03-FEB-2000	02-FEB-2000	Y
12003	174	27.8578798200	-90.2731428800	27				03-FEB-2000	02-FEB-2000	Y
12003	175	27.8589447500	-90.2728867700	27				03-FEB-2000	02-FEB-2000	Y
12003	176	27.8600061800	-90.2726347900	27				03-FEB-2000	02-FEB-2000	Y
12003	177	27.8610963100	-90.2723750000	27				03-FEB-2000	02-FEB-2000	Y
12003	178	27.8621739100	-90.2721216100	27				03-FEB-2000	02-FEB-2000	Y
12003	179	27.8632468300	-90.2718581900	27				03-FEB-2000	02-FEB-2000	Y
12003	180	27.8643212000	-90.2715774900	27				03-FEB-2000	02-FEB-2000	Y
12003	181	27.8653923200	-90.2713150600	27				03-FEB-2000	02-FEB-2000	Y
12003	182	27.8654506400	-90.2713007300	27				03-FEB-2000	02-FEB-2000	Y
12003	183	27.8664768800	-90.2710482600	27				03-FEB-2000	02-FEB-2000	Y
12003	184	27.8675572700	-90.2707968200	27				03-FEB-2000	02-FEB-2000	Y
12003	185	27.8686301700	-90.2705353800	27				03-FEB-2000	02-FEB-2000	Y
12003	186	27.8697093500	-90.2702687000	27				03-FEB-2000	02-FEB-2000	Y
12003	187	27.8707795000	-90.2700032900	27				03-FEB-2000	02-FEB-2000	Y
12003	188	27.8718596000	-90.2697406600	27				03-FEB-2000	02-FEB-2000	Y
12003	189	27.8729307600	-90.2694802600	27				03-FEB-2000	02-FEB-2000	Y
12003	190	27.8740119200	-90.2692236600	27				03-FEB-2000	02-FEB-2000	Y
12003	191	27.8750831800	-90.2689683100	27				03-FEB-2000	02-FEB-2000	Y
12003	192	27.8761542800	-90.2687068800	27				03-FEB-2000	02-FEB-2000	Y
12003	193	27.8772363400	-90.2684502600	27				03-FEB-2000	02-FEB-2000	Y
12003	194	27.8783182100	-90.2681834600	27				03-FEB-2000	02-FEB-2000	Y
12003	195	27.8793984200	-90.2679238500	27				03-FEB-2000	02-FEB-2000	Y
12003	196	27.8803708300	-90.2676902100	27				03-FEB-2000	02-FEB-2000	Y
12003	197	27.8815541600	-90.2673985400	27				03-FEB-2000	02-FEB-2000	Y
12003	198	27.8826270800	-90.2671370100	27				03-FEB-2000	02-FEB-2000	Y
12003	199	27.8836973000	-90.2668755500	27				03-FEB-2000	02-FEB-2000	Y
12003	200	27.8847665700	-90.2666121000	27				03-FEB-2000	02-FEB-2000	Y
12003	201	27.8858484100	-90.2663462800	27				03-FEB-2000	02-FEB-2000	Y
12003	202	27.8869078300	-90.2660851100	27				03-FEB-2000	02-FEB-2000	Y
12003	203	27.8879941900	-90.2658181700	27				03-FEB-2000	02-FEB-2000	Y
12003	204	27.8890626200	-90.2655567300	27				03-FEB-2000	02-FEB-2000	Y
12003	205	27.8901499300	-90.2652937800	27				03-FEB-2000	02-FEB-2000	Y
12003	206	27.8912129000	-90.2650314400	27				03-FEB-2000	02-FEB-2000	Y
12003	207	27.8922759300	-90.2647701100	27				03-FEB-2000	02-FEB-2000	Y

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12003	208	27.8933550300	-90.2645043500	27				03-FEB-2000	02-FEB-2000	Y
12003	209	27.8944333300	-90.2642406100	27				03-FEB-2000	02-FEB-2000	Y
12003	210	27.8955098600	-90.2639789300	27				03-FEB-2000	02-FEB-2000	Y
12003	211	27.8965764900	-90.2637185100	27				03-FEB-2000	02-FEB-2000	Y
12003	212	27.8976323300	-90.2634603900	27				03-FEB-2000	02-FEB-2000	Y
12003	213	27.8987141900	-90.2631945300	27				03-FEB-2000	02-FEB-2000	Y
12003	214	27.8997763000	-90.2629342100	27				03-FEB-2000	02-FEB-2000	Y
12003	215	27.9008573300	-90.2626733700	27				03-FEB-2000	02-FEB-2000	Y
12003	216	27.9019373800	-90.2624064800	27				03-FEB-2000	02-FEB-2000	Y
12003	217	27.9030011600	-90.2621400600	27				03-FEB-2000	02-FEB-2000	Y
12003	218	27.9040659100	-90.2618765800	27				03-FEB-2000	02-FEB-2000	Y
12003	219	27.9051477400	-90.2616096300	27				03-FEB-2000	02-FEB-2000	Y
12003	220	27.9061928500	-90.2613557900	27				03-FEB-2000	02-FEB-2000	Y
12003	221	27.9072666000	-90.2610931200	27				03-FEB-2000	02-FEB-2000	Y
12003	222	27.9083279400	-90.2608398800	27				03-FEB-2000	02-FEB-2000	Y
12003	223	27.9087992400	-90.2607250500	27				03-FEB-2000	02-FEB-2000	Y
12003	224	27.9093928200	-90.2605804200	27				03-FEB-2000	02-FEB-2000	Y
12003	225	27.9104692100	-90.2603136100	27				03-FEB-2000	02-FEB-2000	Y
12003	226	27.9115321400	-90.2600491400	27				03-FEB-2000	02-FEB-2000	Y
12003	227	27.9126139800	-90.2597841600	27				03-FEB-2000	02-FEB-2000	Y
12003	228	27.9136797200	-90.2595257100	27				03-FEB-2000	02-FEB-2000	Y
12003	229	27.9147598800	-90.2592658900	27				03-FEB-2000	02-FEB-2000	Y
12003	230	27.9159414500	-90.2589800800	27				03-FEB-2000	02-FEB-2000	Y
12003	231	27.9170215800	-90.2587192300	27				03-FEB-2000	02-FEB-2000	Y
12003	232	27.9180819600	-90.2584619100	27				03-FEB-2000	02-FEB-2000	Y
12003	233	27.9191439500	-90.2581973900	27				03-FEB-2000	02-FEB-2000	Y
12003	234	27.9202132100	-90.2579337100	27				03-FEB-2000	02-FEB-2000	Y
12003	235	27.9212816800	-90.2576771900	27				03-FEB-2000	02-FEB-2000	Y
12003	236	27.9223537600	-90.2574195500	27				03-FEB-2000	02-FEB-2000	Y
12003	237	27.9234283900	-90.2571547100	27				03-FEB-2000	02-FEB-2000	Y
12003	238	27.9244940500	-90.2568911300	27				03-FEB-2000	02-FEB-2000	Y
12003	239	27.9255606400	-90.2566325500	27				03-FEB-2000	02-FEB-2000	Y
12003	240	27.9266335600	-90.2563718000	27				03-FEB-2000	02-FEB-2000	Y
12003	241	27.9277126600	-90.2561038000	27				03-FEB-2000	02-FEB-2000	Y
12003	242	27.9287890300	-90.2558358300	27				03-FEB-2000	02-FEB-2000	Y
12003	243	27.9298519800	-90.2555743200	27				03-FEB-2000	02-FEB-2000	Y
12003	244	27.9309194600	-90.2553126600	27				03-FEB-2000	02-FEB-2000	Y
12003	245	27.9319887300	-90.2550509800	27				03-FEB-2000	02-FEB-2000	Y
12003	246	27.9330687800	-90.2547879700	27				03-FEB-2000	02-FEB-2000	Y

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12003	247	27.9341525500	-90.2545269300	27				03-FEB-2000	02-FEB-2000	Y
12003	248	27.9352353700	-90.2542668700	27				03-FEB-2000	02-FEB-2000	Y
12003	249	27.9363111500	-90.2540161500	27				03-FEB-2000	02-FEB-2000	Y
12003	250	27.9373947700	-90.2537490000	27				03-FEB-2000	02-FEB-2000	Y
12003	251	27.9384720400	-90.2534819400	27				03-FEB-2000	02-FEB-2000	Y
12003	252	27.9395468000	-90.2532231500	27				03-FEB-2000	02-FEB-2000	Y
12003	253	27.9406071100	-90.2529646800	27				03-FEB-2000	02-FEB-2000	Y
12003	254	27.9416656300	-90.2527062200	27				03-FEB-2000	02-FEB-2000	Y
12003	255	27.9427268100	-90.2524477200	27				03-FEB-2000	02-FEB-2000	Y
12003	256	27.9437961700	-90.2521900200	27				03-FEB-2000	02-FEB-2000	Y
12003	257	27.9448799000	-90.2519298900	27				03-FEB-2000	02-FEB-2000	Y
12003	258	27.9459697900	-90.2516635200	27				03-FEB-2000	02-FEB-2000	Y
12003	259	27.9470293600	-90.2514111300	27				03-FEB-2000	02-FEB-2000	Y
12003	260	27.9480878300	-90.2511516800	27				03-FEB-2000	02-FEB-2000	Y
12003	261	27.9491579900	-90.2508888000	27				03-FEB-2000	02-FEB-2000	Y
12003	262	27.9503366300	-90.2505937700	27				03-FEB-2000	02-FEB-2000	Y
12003	263	27.9514202900	-90.2503295400	27				03-FEB-2000	02-FEB-2000	Y
12003	264	27.9521464600	-90.2501525600	27				03-FEB-2000	02-FEB-2000	Y
12003	265	27.9524904400	-90.2500687100	27				03-FEB-2000	02-FEB-2000	Y
12003	266	27.9535659700	-90.2498047100	27				03-FEB-2000	02-FEB-2000	Y
12003	267	27.9546531000	-90.2495352900	27				03-FEB-2000	02-FEB-2000	Y
12003	268	27.9557160500	-90.2492736400	27				03-FEB-2000	02-FEB-2000	Y
12003	269	27.9568014800	-90.2490083700	27				03-FEB-2000	02-FEB-2000	Y
12003	270	27.9578725700	-90.2487484800	27				03-FEB-2000	02-FEB-2000	Y
12003	271	27.9588314400	-90.2485168900	27				03-FEB-2000	02-FEB-2000	Y
12003	272	27.9599124000	-90.2482526800	27				03-FEB-2000	02-FEB-2000	Y
12003	273	27.9609952000	-90.2479925000	27				03-FEB-2000	02-FEB-2000	Y
12003	274	27.9620734600	-90.2477304200	27				03-FEB-2000	02-FEB-2000	Y
12003	275	27.9631499800	-90.2474724100	27				03-FEB-2000	02-FEB-2000	Y
12003	276	27.9642283400	-90.2472143700	27				03-FEB-2000	02-FEB-2000	Y
12003	277	27.9653012600	-90.2469554400	27				03-FEB-2000	02-FEB-2000	Y
12003	278	27.9663804900	-90.2466953300	27				03-FEB-2000	02-FEB-2000	Y
12003	279	27.9674354600	-90.2464408700	27				03-FEB-2000	02-FEB-2000	Y
12003	280	27.9685128400	-90.2461808200	27				03-FEB-2000	02-FEB-2000	Y
12003	281	27.9695839000	-90.2459209000	27				03-FEB-2000	02-FEB-2000	Y
12003	282	27.9706495000	-90.2456590600	27				03-FEB-2000	02-FEB-2000	Y
12003	283	27.9717223300	-90.2453940000	27				03-FEB-2000	02-FEB-2000	Y
12003	284	27.9727968500	-90.2451258500	27				03-FEB-2000	02-FEB-2000	Y
12003	285	27.9738686900	-90.2448597500	27				03-FEB-2000	02-FEB-2000	Y

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12003	286	27.9749307300	-90.2445990300	27				03-FEB-2000	02-FEB-2000	Y
12003	287	27.9760996000	-90.2443101300	27				03-FEB-2000	02-FEB-2000	Y
12003	288	27.9771751000	-90.2440470400	27				03-FEB-2000	02-FEB-2000	Y
12003	289	27.9782552100	-90.2437878000	27				03-FEB-2000	02-FEB-2000	Y
12003	290	27.9793198800	-90.2435239200	27				03-FEB-2000	02-FEB-2000	Y
12003	291	27.9803872400	-90.2432579600	27				03-FEB-2000	02-FEB-2000	Y
12003	292	27.9814681100	-90.2429916100	27				03-FEB-2000	02-FEB-2000	Y
12003	293	27.9825356000	-90.2427327200	27				03-FEB-2000	02-FEB-2000	Y
12003	294	27.9836138800	-90.2424725300	27				03-FEB-2000	02-FEB-2000	Y
12003	295	27.9846886700	-90.2422185300	27				03-FEB-2000	02-FEB-2000	Y
12003	296	27.9857786700	-90.2419590200	27				03-FEB-2000	02-FEB-2000	Y
12003	297	27.9868534300	-90.2417019700	27				03-FEB-2000	02-FEB-2000	Y
12003	298	27.9879164400	-90.2414441900	27				03-FEB-2000	02-FEB-2000	Y
12003	299	27.9889929100	-90.2411850000	27				03-FEB-2000	02-FEB-2000	Y
12003	300	27.9900558700	-90.2409252000	27				03-FEB-2000	02-FEB-2000	Y
12003	301	27.9911331900	-90.2406629500	27				03-FEB-2000	02-FEB-2000	Y
12003	302	27.9922034000	-90.2404039300	27				03-FEB-2000	02-FEB-2000	Y
12003	303	27.9932761800	-90.2401407600	27				03-FEB-2000	02-FEB-2000	Y
12003	304	27.9943508100	-90.2398785600	27				03-FEB-2000	02-FEB-2000	Y
12003	305	27.9954279200	-90.2396061600	27				03-FEB-2000	02-FEB-2000	Y
12003	306	27.9954924100	-90.2395903600	27				03-FEB-2000	02-FEB-2000	Y
12003	307	27.9964962400	-90.2393441000	27				03-FEB-2000	02-FEB-2000	Y
12003	308	27.9975819200	-90.2390917600	27				03-FEB-2000	02-FEB-2000	Y
12003	309	27.9986672700	-90.2388709600	27				03-FEB-2000	02-FEB-2000	Y
12003	310	27.9997464200	-90.2386533100	27				03-FEB-2000	02-FEB-2000	Y
12003	311	28.0008236600	-90.2384316900	27				03-FEB-2000	02-FEB-2000	Y
12003	312	28.0019045100	-90.2382109800	27				03-FEB-2000	02-FEB-2000	Y
12003	313	28.0029934000	-90.2379860100	27				03-FEB-2000	02-FEB-2000	Y
12003	314	28.0040697600	-90.2377643500	27				03-FEB-2000	02-FEB-2000	Y
12003	315	28.0051407900	-90.2375479400	27				03-FEB-2000	02-FEB-2000	Y
12003	316	28.0062197200	-90.2373211600	27				03-FEB-2000	02-FEB-2000	Y
12003	317	28.0073129300	-90.2370868900	27				03-FEB-2000	02-FEB-2000	Y
12003	318	28.0083973300	-90.2368630200	27				03-FEB-2000	02-FEB-2000	Y
12003	319	28.0094700600	-90.2366414300	27				03-FEB-2000	02-FEB-2000	Y
12003	320	28.0105670500	-90.2364142000	27				03-FEB-2000	02-FEB-2000	Y
12003	321	28.0116515500	-90.2361953700	27				03-FEB-2000	02-FEB-2000	Y
12003	322	28.0127208300	-90.2359829900	27				03-FEB-2000	02-FEB-2000	Y
12003	323	28.0138026600	-90.2357652700	27				03-FEB-2000	02-FEB-2000	Y
12003	324	28.0148871500	-90.2355444100	27				03-FEB-2000	02-FEB-2000	Y

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12003	325	28.0159645000	-90.2353298000	27				03-FEB-2000	02-FEB-2000	Y
12003	326	28.0170481600	-90.2351130000	27				03-FEB-2000	02-FEB-2000	Y
12003	327	28.0181228400	-90.2348995000	27				03-FEB-2000	02-FEB-2000	Y
12003	328	28.0192001300	-90.2346808200	27				03-FEB-2000	02-FEB-2000	Y
12003	329	28.0202874300	-90.2344659300	27				03-FEB-2000	02-FEB-2000	Y
12003	330	28.0213691600	-90.2342450800	27				03-FEB-2000	02-FEB-2000	Y
12003	331	28.0224545200	-90.2340241800	27				03-FEB-2000	02-FEB-2000	Y
12003	332	28.0235309400	-90.2338075100	27				03-FEB-2000	02-FEB-2000	Y
12003	333	28.0246225200	-90.2335813400	27				03-FEB-2000	02-FEB-2000	Y
12003	334	28.0257024600	-90.2333605100	27				03-FEB-2000	02-FEB-2000	Y
12003	335	28.0267787600	-90.2331377500	27				03-FEB-2000	02-FEB-2000	Y
12003	336	28.0278624300	-90.2329229500	27				03-FEB-2000	02-FEB-2000	Y
12003	337	28.0289496800	-90.2327060100	27				03-FEB-2000	02-FEB-2000	Y
12003	338	28.0300340900	-90.2324820000	27				03-FEB-2000	02-FEB-2000	Y
12003	339	28.0311240300	-90.2322660000	27				03-FEB-2000	02-FEB-2000	Y
12003	340	28.0322184200	-90.2320447700	27				03-FEB-2000	02-FEB-2000	Y
12003	341	28.0332966100	-90.2318270500	27				03-FEB-2000	02-FEB-2000	Y
12003	342	28.0343712300	-90.2316113900	27				03-FEB-2000	02-FEB-2000	Y
12003	343	28.0354520700	-90.2313905200	27				03-FEB-2000	02-FEB-2000	Y
12003	344	28.0365365400	-90.2311695500	27				03-FEB-2000	02-FEB-2000	Y
12003	345	28.0376155000	-90.2309466700	27				03-FEB-2000	02-FEB-2000	Y
12003	346	28.0386946300	-90.2307308800	27				03-FEB-2000	02-FEB-2000	Y
12003	347	28.0388705700	-90.2306959400	27				03-FEB-2000	02-FEB-2000	Y
12003	348	28.0397873100	-90.2305137400	27				03-FEB-2000	02-FEB-2000	Y
12003	349	28.0408682300	-90.2302969000	27				03-FEB-2000	02-FEB-2000	Y
12003	350	28.0419401400	-90.2300802900	27				03-FEB-2000	02-FEB-2000	Y
12003	351	28.0430192600	-90.2298645100	27				03-FEB-2000	02-FEB-2000	Y
12003	352	28.0441100200	-90.2296433100	27				03-FEB-2000	02-FEB-2000	Y
12003	353	28.0451918200	-90.2294254300	27				03-FEB-2000	02-FEB-2000	Y
12003	354	28.0462735000	-90.2292014200	27				03-FEB-2000	02-FEB-2000	Y
12003	355	28.0473532800	-90.2289733900	27				03-FEB-2000	02-FEB-2000	Y
12003	356	28.0484304500	-90.2287505000	27				03-FEB-2000	02-FEB-2000	Y
12003	357	28.0495094200	-90.2285275600	27				03-FEB-2000	02-FEB-2000	Y
12003	358	28.0506065200	-90.2283071600	27				03-FEB-2000	02-FEB-2000	Y
12003	359	28.0517007200	-90.2280787700	27				03-FEB-2000	02-FEB-2000	Y
12003	360	28.0522675500	-90.2279660300	27				03-FEB-2000	02-FEB-2000	Y
12003	361	28.0527807700	-90.2278639400	27				03-FEB-2000	02-FEB-2000	Y
12003	362	28.0538751300	-90.2276416000	27				03-FEB-2000	02-FEB-2000	Y
12003	363	28.0549489000	-90.2274279100	27				03-FEB-2000	02-FEB-2000	Y

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12003	364	28.0560306600	-90.2272099500	27				03-FEB-2000	02-FEB-2000	Y
12003	365	28.0571169500	-90.2269908500	27				03-FEB-2000	02-FEB-2000	Y
12003	366	28.0581968800	-90.2267708800	27				03-FEB-2000	02-FEB-2000	Y
12003	367	28.0592894000	-90.2265486000	27				03-FEB-2000	02-FEB-2000	Y
12003	368	28.0603671600	-90.2263531000	27				03-FEB-2000	02-FEB-2000	Y
12003	369	28.0614494700	-90.2261635600	27				03-FEB-2000	02-FEB-2000	Y
12003	370	28.0625362300	-90.2259667900	27				03-FEB-2000	02-FEB-2000	Y
12003	371	28.0636210100	-90.2257650200	27				03-FEB-2000	02-FEB-2000	Y
12003	372	28.0647058300	-90.2255622000	27				03-FEB-2000	02-FEB-2000	Y
12003	373	28.0657896400	-90.2253542700	27				03-FEB-2000	02-FEB-2000	Y
12003	374	28.0668706100	-90.2251423900	27				03-FEB-2000	02-FEB-2000	Y
12003	375	28.0679542100	-90.2249243200	27				03-FEB-2000	02-FEB-2000	Y
12003	376	28.0690394800	-90.2246991100	27				03-FEB-2000	02-FEB-2000	Y
12003	377	28.0701230300	-90.2244810400	27				03-FEB-2000	02-FEB-2000	Y
12003	378	28.0711946800	-90.2242531000	27				03-FEB-2000	02-FEB-2000	Y
12003	379	28.0722790800	-90.2240309300	27				03-FEB-2000	02-FEB-2000	Y
12003	380	28.0733623400	-90.2237975600	27				03-FEB-2000	02-FEB-2000	Y
12003	381	28.0744352100	-90.2235848600	27				03-FEB-2000	02-FEB-2000	Y
12003	382	28.0755242800	-90.2233696500	27				03-FEB-2000	02-FEB-2000	Y
12003	383	28.0765988300	-90.2231518100	27				03-FEB-2000	02-FEB-2000	Y
12003	384	28.0776752400	-90.2229359300	27				03-FEB-2000	02-FEB-2000	Y
12003	385	28.0787605000	-90.2227106300	27				03-FEB-2000	02-FEB-2000	Y
12003	386	28.0798440900	-90.2224925100	27				03-FEB-2000	02-FEB-2000	Y
12003	387	28.0809258800	-90.2222764400	27				03-FEB-2000	02-FEB-2000	Y
12003	388	28.0819144700	-90.2220719200	27				03-FEB-2000	02-FEB-2000	Y
12003	389	28.0819994600	-90.2220555300	27				03-FEB-2000	02-FEB-2000	Y
12003	390	28.0822516400	-90.2220026200	27				03-FEB-2000	02-FEB-2000	Y
12003	391	28.0830882300	-90.2218270900	27				03-FEB-2000	02-FEB-2000	Y
12003	392	28.0841825400	-90.2216046000	27				03-FEB-2000	02-FEB-2000	Y
12003	393	28.0852653200	-90.2213915600	27				03-FEB-2000	02-FEB-2000	Y
12003	394	28.0863505900	-90.2211683100	27				03-FEB-2000	02-FEB-2000	Y
12003	395	28.0874359500	-90.2209510900	27				03-FEB-2000	02-FEB-2000	Y
12003	396	28.0885150200	-90.2207309900	27				03-FEB-2000	02-FEB-2000	Y
12003	397	28.0896011600	-90.2205077000	27				03-FEB-2000	02-FEB-2000	Y
12003	398	28.0906712000	-90.2202898700	27				03-FEB-2000	02-FEB-2000	Y
12003	399	28.0917654600	-90.2200653100	27				03-FEB-2000	02-FEB-2000	Y
12003	400	28.0928568000	-90.2198733700	27				03-FEB-2000	02-FEB-2000	Y
12003	401	28.0939425600	-90.2197639500	27				03-FEB-2000	02-FEB-2000	Y
12003	402	28.0950392100	-90.2197030800	27				03-FEB-2000	02-FEB-2000	Y

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12003	403	28.0960218800	-90.2196685900	27				03-FEB-2000	02-FEB-2000	Y
12003	404	28.0972425400	-90.2196269100	27				03-FEB-2000	02-FEB-2000	Y
12003	405	28.0983420100	-90.2195710500	27				03-FEB-2000	02-FEB-2000	Y
12003	406	28.0994410000	-90.2194440400	27				03-FEB-2000	02-FEB-2000	Y
12003	407	28.1004177700	-90.2192540000	27				03-FEB-2000	02-FEB-2000	Y
12003	408	28.1014906700	-90.2190004300	27				03-FEB-2000	02-FEB-2000	Y
12003	409	28.1026740200	-90.2187216400	27				03-FEB-2000	02-FEB-2000	Y
12003	410	28.1032232400	-90.2185907500	27				03-FEB-2000	02-FEB-2000	Y
12003	411	28.1037449000	-90.2184548900	27				03-FEB-2000	02-FEB-2000	Y
12003	412	28.1048183400	-90.2181820000	27				03-FEB-2000	02-FEB-2000	Y
12003	413	28.1058973000	-90.2179150300	27				03-FEB-2000	02-FEB-2000	Y
12003	414	28.1069689800	-90.2176462300	27				03-FEB-2000	02-FEB-2000	Y
12003	415	28.1080431900	-90.2173692400	27				03-FEB-2000	02-FEB-2000	Y
12003	416	28.1091175600	-90.2170972900	27				03-FEB-2000	02-FEB-2000	Y
12003	417	28.1101872100	-90.2168163000	27				03-FEB-2000	02-FEB-2000	Y
12003	418	28.1112622000	-90.2165321000	27				03-FEB-2000	02-FEB-2000	Y
12003	419	28.1123377800	-90.2162763800	27				03-FEB-2000	02-FEB-2000	Y
12003	420	28.1134058000	-90.2160035800	27				03-FEB-2000	02-FEB-2000	Y
12003	421	28.1144681900	-90.2157227500	27				03-FEB-2000	02-FEB-2000	Y
12003	422	28.1155224400	-90.2154380400	27				03-FEB-2000	02-FEB-2000	Y
12003	423	28.1166021500	-90.2151639200	27				03-FEB-2000	02-FEB-2000	Y
12003	424	28.1176990400	-90.2149371100	27				03-FEB-2000	02-FEB-2000	Y
12003	425	28.1186777200	-90.2147052300	27				03-FEB-2000	02-FEB-2000	Y
12003	426	28.1188859200	-90.2146530400	27				03-FEB-2000	02-FEB-2000	Y
12003	427	28.1190016700	-90.2146225700	27				03-FEB-2000	02-FEB-2000	Y
12006	1	28.3159143900	-91.9085175900	27	72	1814858.8400	-127100.7100	10-JUL-2007	10-JUL-2006	Y
12006	2	28.3158201900	-91.9083387900	27	72	1814916.2200	-127135.2600	10-JUL-2007	10-JUL-2006	Y
12006	3	28.3157487100	-91.9081944500	27	72	1814962.5500	-127161.4900	10-JUL-2007	10-JUL-2006	Y
12007	1	29.6738614600	-93.6039228000	27				27-MAR-2007	27-MAR-2007	Y
12007	2	29.6738074100	-93.6040086900	27				27-MAR-2007	27-MAR-2007	Y
12007	3	29.6732229500	-93.6049811800	27				27-MAR-2007	27-MAR-2007	Y
12007	4	29.6731636400	-93.6051989100	27				27-MAR-2007	27-MAR-2007	Y
12009	1	29.6738488000	-93.6039756500	27				27-MAR-2007	27-MAR-2007	Y
12009	2	29.6738379300	-93.6039936300	27				27-MAR-2007	27-MAR-2007	Y
12009	3	29.6732239600	-93.6049812400	27				27-MAR-2007	27-MAR-2007	Y
12009	4	29.6731651900	-93.6052018500	27				27-MAR-2007	27-MAR-2007	Y
12011	1	28.1897153700	-91.7669961700	27	72	1860238.0000	-173202.0000	07-MAY-2002	07-MAY-2002	Y
12011	2	28.1899740900	-91.7652689600	27	72	1860795.0000	-173110.0000	07-MAY-2002	07-MAY-2002	Y
12011	3	28.1903973000	-91.7636758700	27	72	1861309.0000	-172958.0000	07-MAY-2002	07-MAY-2002	Y

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12011	4	28.1931920300	-91.7574196800	27	72	1863329.0000	-171949.0000	07-MAY-2002	07-MAY-2002	Y
12011	5	28.1945938800	-91.7558336800	27	72	1863842.0000	-171441.0000	07-MAY-2002	07-MAY-2002	Y
12011	6	28.1957214600	-91.7548826300	27	72	1864150.0000	-171032.0000	07-MAY-2002	07-MAY-2002	Y
12011	7	28.1991632600	-91.7524547300	27	72	1864937.0000	-169783.0000	07-MAY-2002	07-MAY-2002	Y
12011	8	28.2028888800	-91.7498168000	27	72	1865792.0000	-168431.0000	07-MAY-2002	07-MAY-2002	Y
12011	9	28.2067703900	-91.7465617500	27	72	1866846.0000	-167023.0000	07-MAY-2002	07-MAY-2002	Y
12011	10	28.2093802200	-91.7454768400	27	72	1867199.0000	-166075.0000	07-MAY-2002	07-MAY-2002	Y
12011	11	28.2132623900	-91.7428483400	27	72	1868051.0000	-164666.0000	07-MAY-2002	07-MAY-2002	Y
12011	12	28.2171112000	-91.7403219200	27	72	1868870.0000	-163269.0000	07-MAY-2002	07-MAY-2002	Y
12011	13	28.2196486700	-91.7386281100	27	72	1869419.0000	-162348.0000	07-MAY-2002	07-MAY-2002	Y
12011	14	28.2235226500	-91.7359431800	27	72	1870289.0000	-160942.0000	07-MAY-2002	07-MAY-2002	Y
12011	15	28.2274375100	-91.7333575300	27	72	1871127.0000	-159521.0000	07-MAY-2002	07-MAY-2002	Y
12011	16	28.2298786500	-91.7316692000	27	72	1871674.0000	-158635.0000	07-MAY-2002	07-MAY-2002	Y
12011	17	28.2337439700	-91.7290737200	27	72	1872515.0000	-157232.0000	07-MAY-2002	07-MAY-2002	Y
12011	18	28.2377056600	-91.7264163300	27	72	1873376.0000	-155794.0000	07-MAY-2002	07-MAY-2002	Y
12011	19	28.2409427500	-91.7242464500	27	72	1874079.0000	-154619.0000	07-MAY-2002	07-MAY-2002	Y
12011	20	28.2439042500	-91.7222802700	27	72	1874716.0000	-153544.0000	07-MAY-2002	07-MAY-2002	Y
12011	21	28.2475025100	-91.7197513500	27	72	1875535.0000	-152238.0000	07-MAY-2002	07-MAY-2002	Y
12011	22	28.2492215400	-91.7186060600	27	72	1875906.0000	-151614.0000	07-MAY-2002	07-MAY-2002	Y
12011	23	28.2493293900	-91.7183984500	27	72	1875973.0000	-151575.0000	07-MAY-2002	07-MAY-2002	Y
12014	1	28.5424098200	-91.5445744700	27	72	1932157.0000	-45127.0000	14-JAN-2000	14-JAN-2000	Y
12014	2	28.5424318800	-91.5445371500	27	72	1932169.0000	-45119.0000	14-JAN-2000	14-JAN-2000	Y
12014	3	28.5424654000	-91.5442134000	27	72	1932273.0000	-45107.0000	14-JAN-2000	14-JAN-2000	Y
12014	4	28.5424795900	-91.5439425400	27	72	1932360.0000	-45102.0000	14-JAN-2000	14-JAN-2000	Y
12014	5	28.5424307300	-91.5435501200	27	72	1932486.0000	-45120.0000	14-JAN-2000	14-JAN-2000	Y
12014	6	28.5424035900	-91.5433321000	27	72	1932556.0000	-45130.0000	14-JAN-2000	14-JAN-2000	Y
12014	7	28.5424010000	-91.5432324600	27	72	1932588.0000	-45131.0000	14-JAN-2000	14-JAN-2000	Y
12014	8	28.5423225000	-91.5424694400	27	72	1932833.0000	-45160.0000	14-JAN-2000	14-JAN-2000	Y
12014	9	28.5420428900	-91.5419364300	27	72	1933004.0000	-45262.0000	14-JAN-2000	14-JAN-2000	Y
12014	10	28.5417052100	-91.5416088000	27	72	1933109.0000	-45385.0000	14-JAN-2000	14-JAN-2000	Y
12014	11	28.5404186200	-91.5397379800	27	72	1933709.0000	-45854.0000	14-JAN-2000	14-JAN-2000	Y
12014	12	28.5392958100	-91.5368618500	27	72	1934632.0000	-46264.0000	14-JAN-2000	14-JAN-2000	Y
12014	13	28.5382524500	-91.5341354000	27	72	1935507.0000	-46645.0000	14-JAN-2000	14-JAN-2000	Y
12014	14	28.5369317300	-91.5311375800	27	72	1936469.0000	-47127.0000	14-JAN-2000	14-JAN-2000	Y
12014	15	28.5356515500	-91.5285602400	27	72	1937296.0000	-47594.0000	14-JAN-2000	14-JAN-2000	Y
12014	16	28.5353694600	-91.5278124600	27	72	1937536.0000	-47697.0000	14-JAN-2000	14-JAN-2000	Y
12014	17	28.5344929800	-91.5255317400	27	72	1938268.0000	-48017.0000	14-JAN-2000	14-JAN-2000	Y
12014	18	28.5340765800	-91.5244848400	27	72	1938604.0000	-48169.0000	14-JAN-2000	14-JAN-2000	Y
12014	19	28.5328467100	-91.5212601600	27	72	1939639.0000	-48618.0000	14-JAN-2000	14-JAN-2000	Y

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12014	20	28.5315617800	-91.5180261300	27	72	1940677.0000	-49087.0000	14-JAN-2000	14-JAN-2000	Y
12014	21	28.5309476500	-91.5167641100	27	72	1941082.0000	-49311.0000	14-JAN-2000	14-JAN-2000	Y
12014	22	28.5297878800	-91.5143990200	27	72	1941841.0000	-49734.0000	14-JAN-2000	14-JAN-2000	Y
12014	23	28.5287684600	-91.5119190400	27	72	1942637.0000	-50106.0000	14-JAN-2000	14-JAN-2000	Y
12014	24	28.5282310900	-91.5107786500	27	72	1943003.0000	-50302.0000	14-JAN-2000	14-JAN-2000	Y
12014	25	28.5277624600	-91.5096383800	27	72	1943369.0000	-50473.0000	14-JAN-2000	14-JAN-2000	Y
12014	26	28.5269073900	-91.5075603900	27	72	1944036.0000	-50785.0000	14-JAN-2000	14-JAN-2000	Y
12014	27	28.5259346900	-91.5049965800	27	72	1944859.0000	-51140.0000	14-JAN-2000	14-JAN-2000	Y
12014	28	28.5250056300	-91.5026601400	27	72	1945609.0000	-51479.0000	14-JAN-2000	14-JAN-2000	Y
12014	29	28.5246494000	-91.5017224900	27	72	1945910.0000	-51609.0000	14-JAN-2000	14-JAN-2000	Y
12014	30	28.5235224500	-91.4992830600	27	72	1946693.0000	-52020.0000	14-JAN-2000	14-JAN-2000	Y
12014	31	28.5226205700	-91.4971242300	27	72	1947386.0000	-52349.0000	14-JAN-2000	14-JAN-2000	Y
12014	32	28.5217653800	-91.4949810700	27	72	1948074.0000	-52661.0000	14-JAN-2000	14-JAN-2000	Y
12014	33	28.5206934300	-91.4924266900	27	72	1948894.0000	-53052.0000	14-JAN-2000	14-JAN-2000	Y
12014	34	28.5205071700	-91.4918473800	27	72	1949080.0000	-53120.0000	14-JAN-2000	14-JAN-2000	Y
12014	35	28.5189524200	-91.4883024000	27	72	1950218.0000	-53687.0000	14-JAN-2000	14-JAN-2000	Y
12014	36	28.5185247000	-91.4872744800	27	72	1950548.0000	-53843.0000	14-JAN-2000	14-JAN-2000	Y
12014	37	28.5171451100	-91.4843244600	27	72	1951495.0000	-54346.0000	14-JAN-2000	14-JAN-2000	Y
12014	38	28.5166326300	-91.4828544100	27	72	1951967.0000	-54533.0000	14-JAN-2000	14-JAN-2000	Y
12014	39	28.5156426900	-91.4805245400	27	72	1952715.0000	-54894.0000	14-JAN-2000	14-JAN-2000	Y
12014	40	28.5141757200	-91.4768897600	27	72	1953882.0000	-55429.0000	14-JAN-2000	14-JAN-2000	Y
12014	41	28.5138438500	-91.4761359900	27	72	1954124.0000	-55550.0000	14-JAN-2000	14-JAN-2000	Y
12014	42	28.5132486900	-91.4747593000	27	72	1954566.0000	-55767.0000	14-JAN-2000	14-JAN-2000	Y
12036	120	29.6293501700	-88.8485434400	27				20-DEC-2004	12-NOV-1999	Y
12042	1	29.1379899500	-89.5958569400	27				13-AUG-2002	13-AUG-2002	Y
12042	2	29.1381901700	-89.5957558100	27				13-AUG-2002	13-AUG-2002	Y
12042	3	29.1384003400	-89.5956790400	27				13-AUG-2002	13-AUG-2002	Y
12042	4	29.1388157400	-89.5954934300	27				13-AUG-2002	13-AUG-2002	Y
12042	5	29.1393776200	-89.5954600400	27				13-AUG-2002	13-AUG-2002	Y
12042	6	29.1396657900	-89.5954204500	27				13-AUG-2002	13-AUG-2002	Y
12042	7	29.1400986000	-89.5954634700	27				13-AUG-2002	13-AUG-2002	Y
12042	8	29.1404911100	-89.5955143600	27				13-AUG-2002	13-AUG-2002	Y
12042	9	29.1407535200	-89.5957279500	27				13-AUG-2002	13-AUG-2002	Y
12043	1	28.2415180200	-91.9056168100	27	72	1815657.4000	-154164.2200	07-MAY-2001	25-OCT-1999	Y
12043	2	28.2427978700	-91.9056523100	27	72	1815648.2900	-153698.6600	07-MAY-2001	25-OCT-1999	Y
12043	3	28.2443415100	-91.9050509100	27	72	1815844.8100	-153138.1800	07-MAY-2001	25-OCT-1999	Y
12043	4	28.2451598800	-91.9037328700	27	72	1816270.8400	-152842.6400	07-MAY-2001	25-OCT-1999	Y
12043	5	28.2457374000	-91.9030384200	27	72	1816495.5700	-152633.7000	07-MAY-2001	25-OCT-1999	Y
12043	6	28.2465449200	-91.9018217700	27	72	1816888.9100	-152341.9400	07-MAY-2001	25-OCT-1999	Y

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12043	7	28.2466129500	-91.9017184600	27	72	1816922.3100	-152317.3600	07-MAY-2001	25-OCT-1999	Y
12043	8	28.2469866000	-91.9011609400	27	72	1817102.5600	-152182.3500	07-MAY-2001	25-OCT-1999	Y
12043	9	28.2481620200	-91.8993656800	27	72	1817682.9200	-151757.6900	07-MAY-2001	25-OCT-1999	Y
12044	1	28.2415180200	-91.9056168100	27	72	1815657.4000	-154164.2200	07-MAY-2001	25-OCT-1999	Y
12044	2	28.2427978700	-91.9056523100	27	72	1815648.2900	-153698.6600	07-MAY-2001	25-OCT-1999	Y
12044	3	28.2443415100	-91.9050509100	27	72	1815844.8100	-153138.1800	07-MAY-2001	25-OCT-1999	Y
12044	4	28.2451598800	-91.9037328700	27	72	1816270.8400	-152842.6400	07-MAY-2001	25-OCT-1999	Y
12044	5	28.2457374000	-91.9030384200	27	72	1816495.5700	-152633.7000	07-MAY-2001	25-OCT-1999	Y
12044	6	28.2465449200	-91.9018217700	27	72	1816888.9100	-152341.9400	07-MAY-2001	25-OCT-1999	Y
12044	7	28.2466129500	-91.9017184600	27	72	1816922.3100	-152317.3600	07-MAY-2001	25-OCT-1999	Y
12044	8	28.2469866000	-91.9011609400	27	72	1817102.5600	-152182.3500	07-MAY-2001	25-OCT-1999	Y
12044	9	28.2481620200	-91.8993656800	27	72	1817682.9200	-151757.6900	07-MAY-2001	25-OCT-1999	Y
12048	1	29.6552317100	-88.8483730300	27				18-APR-2008	18-APR-2008	Y
12048	2	29.6549180600	-88.8484879500	27				18-APR-2008	18-APR-2008	Y
12048	3	29.6541837900	-88.8487864400	27				18-APR-2008	18-APR-2008	Y
12048	4	29.6536591300	-88.8489695100	27				18-APR-2008	18-APR-2008	Y
12048	5	29.6534059400	-88.8491080500	27				18-APR-2008	18-APR-2008	Y
12048	6	29.6532290200	-88.8492069100	27				18-APR-2008	18-APR-2008	Y
12048	7	29.6529579700	-88.8492734700	27				18-APR-2008	18-APR-2008	Y
12050	1	29.6419029200	-88.8208236700	27				18-JUL-2000	18-JUL-2000	Y
12050	2	29.6420764900	-88.8208007800	27				18-JUL-2000	18-JUL-2000	Y
12050	3	29.6425914800	-88.8207321200	27				18-JUL-2000	18-JUL-2000	Y
12050	4	29.6431369800	-88.8206253100	27				18-JUL-2000	18-JUL-2000	Y
12050	5	29.6436214400	-88.8204650900	27				18-JUL-2000	18-JUL-2000	Y
12050	6	29.6442928300	-88.8203811600	27				18-JUL-2000	18-JUL-2000	Y
12050	7	29.6449146300	-88.8202209500	27				18-JUL-2000	18-JUL-2000	Y
12050	8	29.6455936400	-88.8200988800	27				18-JUL-2000	18-JUL-2000	Y
12050	9	29.6462383300	-88.8199768100	27				18-JUL-2000	18-JUL-2000	Y
12050	10	29.6468925500	-88.8198623700	27				18-JUL-2000	18-JUL-2000	Y
12050	11	29.6475791900	-88.8197174100	27				18-JUL-2000	18-JUL-2000	Y
12050	12	29.6482791900	-88.8195800800	27				18-JUL-2000	18-JUL-2000	Y
12050	13	29.6488304100	-88.8194656400	27				18-JUL-2000	18-JUL-2000	Y
12050	14	29.6495018000	-88.8193512000	27				18-JUL-2000	18-JUL-2000	Y
12050	15	29.6500549300	-88.8192367600	27				18-JUL-2000	18-JUL-2000	Y
12050	16	29.6508598300	-88.8190994300	27				18-JUL-2000	18-JUL-2000	Y
12050	17	29.6516208600	-88.8189315800	27				18-JUL-2000	18-JUL-2000	Y
12050	18	29.6523475600	-88.8187942500	27				18-JUL-2000	18-JUL-2000	Y
12050	19	29.6532897900	-88.8185958900	27				18-JUL-2000	18-JUL-2000	Y
12050	20	29.6539821600	-88.8184509300	27				18-JUL-2000	18-JUL-2000	Y

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12050	21	29.6548080400	-88.8182983400	27				18-JUL-2000	18-JUL-2000	Y
12050	22	29.6554660800	-88.8181686400	27				18-JUL-2000	18-JUL-2000	Y
12050	23	29.6561393700	-88.8180313100	27				18-JUL-2000	18-JUL-2000	Y
12050	24	29.6566791500	-88.8179168700	27				18-JUL-2000	18-JUL-2000	Y
12050	25	29.6570682500	-88.8178634600	27				18-JUL-2000	18-JUL-2000	Y
12050	26	29.6573467300	-88.8177871700	27				18-JUL-2000	18-JUL-2000	Y
12050	27	29.6574878700	-88.8178024300	27				18-JUL-2000	18-JUL-2000	Y
12054	82	29.1635216800	-87.9879500600	27	16	1325198.0000	10585050.0000	18-NOV-2005	18-FEB-1999	Y
12055	1	29.0508289300	-94.6599655200	27				16-DEC-2003	16-DEC-2003	Y
12055	2	29.0505580900	-94.6600952100	27				16-DEC-2003	16-DEC-2003	Y
12055	3	29.0501136800	-94.6603241000	27				16-DEC-2003	16-DEC-2003	Y
12055	4	29.0495739000	-94.6605606100	27				16-DEC-2003	16-DEC-2003	Y
12055	5	29.0490512800	-94.6608352700	27				16-DEC-2003	16-DEC-2003	Y
12055	6	29.0481491100	-94.6612854000	27				16-DEC-2003	16-DEC-2003	Y
12055	7	29.0476837200	-94.6615982100	27				16-DEC-2003	16-DEC-2003	Y
12055	8	29.0472602800	-94.6619796800	27				16-DEC-2003	16-DEC-2003	Y
12055	9	29.0468902600	-94.6624298100	27				16-DEC-2003	16-DEC-2003	Y
12055	10	29.0465602900	-94.6629257200	27				16-DEC-2003	16-DEC-2003	Y
12055	11	29.0462989800	-94.6634445200	27				16-DEC-2003	16-DEC-2003	Y
12055	12	29.0461006200	-94.6640319800	27				16-DEC-2003	16-DEC-2003	Y
12055	13	29.0459804500	-94.6646499600	27				16-DEC-2003	16-DEC-2003	Y
12055	14	29.0459346800	-94.6652603100	27				16-DEC-2003	16-DEC-2003	Y
12055	15	29.0458965300	-94.6655731200	27				16-DEC-2003	16-DEC-2003	Y
12055	16	29.0458889000	-94.6658935500	27				16-DEC-2003	16-DEC-2003	Y
12056	1	29.0368442500	-94.6586074800	27				16-DEC-2003	16-DEC-2003	Y
12056	2	29.0372371700	-94.6589508100	27				16-DEC-2003	16-DEC-2003	Y
12056	3	29.0378646900	-94.6594238300	27				16-DEC-2003	16-DEC-2003	Y
12056	4	29.0388565100	-94.6602249100	27				16-DEC-2003	16-DEC-2003	Y
12056	5	29.0398979200	-94.6610946700	27				16-DEC-2003	16-DEC-2003	Y
12056	6	29.0408287000	-94.6618194600	27				16-DEC-2003	16-DEC-2003	Y
12056	7	29.0412063600	-94.6621475200	27				16-DEC-2003	16-DEC-2003	Y
12056	8	29.0419406900	-94.6627502400	27				16-DEC-2003	16-DEC-2003	Y
12056	9	29.0430755600	-94.6636352500	27				16-DEC-2003	16-DEC-2003	Y
12056	10	29.0441932700	-94.6645355200	27				16-DEC-2003	16-DEC-2003	Y
12056	11	29.0453147900	-94.6654434200	27				16-DEC-2003	16-DEC-2003	Y
12056	12	29.0456409500	-94.6656570400	27				16-DEC-2003	16-DEC-2003	Y
12056	13	29.0458030700	-94.6658096300	27				16-DEC-2003	16-DEC-2003	Y
12056	14	29.0458889000	-94.6659011800	27				16-DEC-2003	16-DEC-2003	Y
12057	1	29.1610020500	-88.0387173800	27				09-MAR-2011	09-MAR-2011	Y

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12057	2	29.1609559000	-88.0386840700	27				09-MAR-2011	09-MAR-2011	Y
12058	1	29.2755753800	-94.5222610400	27	71	3427119.0000	551707.0000	15-NOV-2000	13-JAN-2000	Y
12058	2	29.2763590200	-94.5205644200	27	71	3427648.5600	552012.4200	13-JAN-2000	13-JAN-2000	Y
12058	3	29.2772088400	-94.5192271800	27	71	3428062.7100	552337.5000	13-JAN-2000	13-JAN-2000	Y
12058	4	29.2779393800	-94.5181462400	27	71	3428396.8700	552616.1200	13-JAN-2000	13-JAN-2000	Y
12058	5	29.2787719900	-94.5168580600	27	71	3428795.6200	552934.3600	13-JAN-2000	13-JAN-2000	Y
12058	6	29.2795014800	-94.5155964700	27	71	3429187.3300	553214.8100	13-JAN-2000	13-JAN-2000	Y
12058	7	29.2804554700	-94.5140977800	27	71	3429651.4300	553579.7300	13-JAN-2000	13-JAN-2000	Y
12058	8	29.2811951000	-94.5129732300	27	71	3429999.3300	553862.2000	13-JAN-2000	13-JAN-2000	Y
12058	9	29.2819712600	-94.5117224400	27	71	3430386.9300	554159.4900	13-JAN-2000	13-JAN-2000	Y
12058	10	29.2826895600	-94.5106670400	27	71	3430713.0900	554433.3700	13-JAN-2000	13-JAN-2000	Y
12058	11	29.2834968300	-94.5094015400	27	71	3431104.9300	554742.1500	13-JAN-2000	13-JAN-2000	Y
12058	12	29.2842219800	-94.5081849500	27	71	3431482.3300	555020.5000	13-JAN-2000	13-JAN-2000	Y
12058	13	29.2850940300	-94.5067717400	27	71	3431920.3000	555354.6300	13-JAN-2000	13-JAN-2000	Y
12058	14	29.2857689300	-94.5056900200	27	71	3432255.4300	555613.0800	13-JAN-2000	13-JAN-2000	Y
12058	15	29.2864790800	-94.5044586800	27	71	3432637.7200	555886.1700	13-JAN-2000	13-JAN-2000	Y
12058	16	29.2872340200	-94.5031131200	27	71	3433055.7600	556176.9400	13-JAN-2000	13-JAN-2000	Y
12058	17	29.2879439200	-94.5019443900	27	71	3433418.1000	556449.1800	13-JAN-2000	13-JAN-2000	Y
12058	18	29.2887938300	-94.5005345600	27	71	3433855.2700	556775.2500	13-JAN-2000	13-JAN-2000	Y
12058	19	29.2895038200	-94.4993302200	27	71	3434228.9400	557047.9700	13-JAN-2000	13-JAN-2000	Y
12058	20	29.2903073300	-94.4979668700	27	71	3434651.9400	557356.6200	13-JAN-2000	13-JAN-2000	Y
12058	21	29.2910991900	-94.4966910100	27	71	3435047.2300	557659.9700	13-JAN-2000	13-JAN-2000	Y
12058	22	29.2917952500	-94.4954612900	27	71	3435429.1600	557927.9500	13-JAN-2000	13-JAN-2000	Y
12058	23	29.2925270200	-94.4942202800	27	71	3435814.1800	558209.0500	13-JAN-2000	13-JAN-2000	Y
12058	24	29.2932205500	-94.4928048000	27	71	3436255.3000	558478.4000	13-JAN-2000	13-JAN-2000	Y
12058	25	29.2947276300	-94.4902752700	27	71	3437039.8300	559057.0200	13-JAN-2000	13-JAN-2000	Y
12058	26	29.2954025000	-94.4891825400	27	71	3437378.4000	559315.6400	13-JAN-2000	13-JAN-2000	Y
12058	27	29.2961258200	-94.4879462000	27	71	3437762.0200	559593.6300	13-JAN-2000	13-JAN-2000	Y
12058	28	29.2970418800	-94.4864579300	27	71	3438223.1700	559944.7500	13-JAN-2000	13-JAN-2000	Y
12058	29	29.2978194800	-94.4852380400	27	71	3438600.7800	560242.2700	13-JAN-2000	13-JAN-2000	Y
12058	30	29.2985867400	-94.4840437300	27	71	3438970.3800	560535.7200	13-JAN-2000	13-JAN-2000	Y
12058	31	29.2993384400	-94.4828463200	27	71	3439341.1800	560823.5600	13-JAN-2000	13-JAN-2000	Y
12058	32	29.3001552500	-94.4815178600	27	71	3439752.8000	561136.6700	13-JAN-2000	13-JAN-2000	Y
12058	33	29.3009422000	-94.4804158200	27	71	3440092.7200	561436.1500	13-JAN-2000	13-JAN-2000	Y
12058	34	29.3017303400	-94.4792305600	27	71	3440459.1200	561737.0900	13-JAN-2000	13-JAN-2000	Y
12058	35	29.3024970200	-94.4779231800	27	71	3440864.7100	562031.7400	13-JAN-2000	13-JAN-2000	Y
12058	36	29.3033182500	-94.4765659200	27	71	3441285.4100	562346.8300	13-JAN-2000	13-JAN-2000	Y
12058	37	29.3040192600	-94.4754129400	27	71	3441642.7400	562615.7300	13-JAN-2000	13-JAN-2000	Y
12058	38	29.3047562600	-94.4740950600	27	71	3442052.0700	562899.7400	13-JAN-2000	13-JAN-2000	Y

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12058	39	29.3054711400	-94.4727949400	27	71	3442456.0500	563175.5000	13-JAN-2000	13-JAN-2000	Y
12058	40	29.3062238500	-94.4715798600	27	71	3442832.4100	563463.9600	13-JAN-2000	13-JAN-2000	Y
12058	41	29.3074105400	-94.4724018600	27	71	3442553.9400	563884.9600	13-JAN-2000	13-JAN-2000	Y
12058	42	29.3088132600	-94.4734511300	27	71	3442200.0600	564381.6500	13-JAN-2000	13-JAN-2000	Y
12058	43	29.3099557900	-94.4743396800	27	71	3441901.0300	564785.7900	13-JAN-2000	13-JAN-2000	Y
12058	44	29.3112208000	-94.4752536200	27	71	3441592.2000	565234.1200	13-JAN-2000	13-JAN-2000	Y
12058	45	29.3118998400	-94.4757732700	27	71	3441417.1700	565474.4200	13-JAN-2000	13-JAN-2000	Y
12058	46	29.3130605400	-94.4766732900	27	71	3441114.2500	565885.0300	13-JAN-2000	13-JAN-2000	Y
12058	47	29.3141613600	-94.4774917400	27	71	3440838.1500	566274.8900	13-JAN-2000	13-JAN-2000	Y
12058	48	29.3151964900	-94.4783263400	27	71	3440557.8400	566640.6900	13-JAN-2000	13-JAN-2000	Y
12058	49	29.3163862800	-94.4792242500	27	71	3440255.2000	567061.9000	13-JAN-2000	13-JAN-2000	Y
12058	50	29.3175113100	-94.4801518800	27	71	3439944.0100	567459.2200	13-JAN-2000	13-JAN-2000	Y
12058	51	29.3185811900	-94.4809847500	27	71	3439663.7800	567837.6700	13-JAN-2000	13-JAN-2000	Y
12058	52	29.3196397400	-94.4818507200	27	71	3439373.1700	568211.6000	13-JAN-2000	13-JAN-2000	Y
12058	53	29.3207599200	-94.4827672000	27	71	3439065.6200	568607.3000	13-JAN-2000	13-JAN-2000	Y
12058	54	29.3219597600	-94.4837013500	27	71	3438751.3300	569031.7300	13-JAN-2000	13-JAN-2000	Y
12058	55	29.3229914900	-94.4845701100	27	71	3438460.2300	569395.8900	13-JAN-2000	13-JAN-2000	Y
12058	56	29.3243934500	-94.4855720900	27	71	3438121.5200	569892.9200	13-JAN-2000	13-JAN-2000	Y
12058	57	29.3252009100	-94.4862834300	27	71	3437883.7000	570177.5400	13-JAN-2000	13-JAN-2000	Y
12058	58	29.3263310200	-94.4870919000	27	71	3437610.4300	570578.1900	13-JAN-2000	13-JAN-2000	Y
12058	59	29.3274841000	-94.4879285300	27	71	3437327.8800	570986.8400	13-JAN-2000	13-JAN-2000	Y
12058	60	29.3287198100	-94.4887345200	27	71	3437053.9300	571425.8900	13-JAN-2000	13-JAN-2000	Y
12058	61	29.3297942900	-94.4895402500	27	71	3436782.3300	571806.3700	13-JAN-2000	13-JAN-2000	Y
12058	62	29.3308662400	-94.4903884800	27	71	3436497.2400	572185.4100	13-JAN-2000	13-JAN-2000	Y
12058	63	29.3319341400	-94.4912455800	27	71	3436209.3900	572562.8700	13-JAN-2000	13-JAN-2000	Y
12058	64	29.3331025600	-94.4922625400	27	71	3435869.2400	572974.8900	13-JAN-2000	13-JAN-2000	Y
12058	65	29.3341262100	-94.4931466200	27	71	3435573.4300	573335.9500	13-JAN-2000	13-JAN-2000	Y
12058	66	29.3351915000	-94.4939922600	27	71	3435289.2800	573712.6100	13-JAN-2000	13-JAN-2000	Y
12058	67	29.3363128300	-94.4949113100	27	71	3434980.9800	574108.7300	13-JAN-2000	13-JAN-2000	Y
12058	68	29.3375228800	-94.4958017000	27	71	3434680.5700	574537.4400	13-JAN-2000	13-JAN-2000	Y
12058	69	29.3385267600	-94.4965094700	27	71	3434441.1900	574893.4900	13-JAN-2000	13-JAN-2000	Y
12058	70	29.3395465700	-94.4974125600	27	71	3434139.4100	575252.9300	13-JAN-2000	13-JAN-2000	Y
12058	71	29.3407659800	-94.4983875000	27	71	3433811.9700	575684.0100	13-JAN-2000	13-JAN-2000	Y
12058	72	29.3418744100	-94.4991645700	27	71	3433549.0800	576077.2000	13-JAN-2000	13-JAN-2000	Y
12058	73	29.3430294900	-94.5000517900	27	71	3433250.4800	576485.9900	13-JAN-2000	13-JAN-2000	Y
12058	74	29.3442794000	-94.5008326100	27	71	3432984.4300	576930.5400	13-JAN-2000	13-JAN-2000	Y
12058	75	29.3453345300	-94.5016568400	27	71	3432707.2900	577303.7900	13-JAN-2000	13-JAN-2000	Y
12058	76	29.3464666900	-94.5024738700	27	71	3432431.3700	577705.1200	13-JAN-2000	13-JAN-2000	Y
12058	77	29.3476697000	-94.5032764000	27	71	3432159.0800	578132.3700	13-JAN-2000	13-JAN-2000	Y

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12058	78	29.3488592100	-94.5041136300	27	71	3431875.9400	578554.2900	13-JAN-2000	13-JAN-2000	Y
12058	79	29.3499284400	-94.5049080100	27	71	3431608.1300	578933.0400	13-JAN-2000	13-JAN-2000	Y
12058	80	29.3511067900	-94.5058842700	27	71	3431280.9000	579349.2100	13-JAN-2000	13-JAN-2000	Y
12058	81	29.3521647400	-94.5067092400	27	71	3431003.5200	579723.4900	13-JAN-2000	13-JAN-2000	Y
12058	82	29.3531555700	-94.5074800200	27	71	3430744.3300	580074.0500	13-JAN-2000	13-JAN-2000	Y
12058	83	29.3544684300	-94.5085337600	27	71	3430390.5800	580538.1500	13-JAN-2000	13-JAN-2000	Y
12058	84	29.3555298200	-94.5093700600	27	71	3430109.5600	580913.5500	13-JAN-2000	13-JAN-2000	Y
12058	85	29.3565555800	-94.5102494200	27	71	3429815.3400	581275.4800	13-JAN-2000	13-JAN-2000	Y
12058	86	29.3579182900	-94.5113538200	27	71	3429444.7900	581757.0800	13-JAN-2000	13-JAN-2000	Y
12058	87	29.3587918500	-94.5119728700	27	71	3429235.5600	582066.9000	13-JAN-2000	13-JAN-2000	Y
12058	88	29.3598060800	-94.5126880300	27	71	3428993.7800	582426.6500	13-JAN-2000	13-JAN-2000	Y
12058	89	29.3610532600	-94.5135965500	27	71	3428687.2100	582868.6800	13-JAN-2000	13-JAN-2000	Y
12058	90	29.3620812500	-94.5143958700	27	71	3428418.4600	583232.4100	13-JAN-2000	13-JAN-2000	Y
12058	91	29.3632364300	-94.5154956300	27	71	3428052.3200	583638.6800	13-JAN-2000	13-JAN-2000	Y
12058	92	29.3640686400	-94.5161624500	27	71	3427828.4800	583932.9000	13-JAN-2000	13-JAN-2000	Y
12059	1	29.2757504500	-94.5228843600	27	71	3426918.0000	551763.0000	15-NOV-2000	25-MAR-1999	Y
12060	1	29.1379289300	-89.5958913000	27				18-SEP-2009	18-SEP-2009	Y
12060	2	29.1379012400	-89.5960063600	27				18-SEP-2009	18-SEP-2009	Y
12060	3	29.1378886600	-89.5960199600	27				18-SEP-2009	18-SEP-2009	Y
12060	4	29.1378824700	-89.5960266500	27				18-SEP-2009	18-SEP-2009	Y
12060	5	29.1378585300	-89.5960377700	27				18-SEP-2009	18-SEP-2009	Y
12060	6	29.1378331900	-89.5960531500	27				18-SEP-2009	18-SEP-2009	Y
12060	7	29.1378122200	-89.5960598000	27				18-SEP-2009	18-SEP-2009	Y
12060	8	29.1378047900	-89.5960632900	27				18-SEP-2009	18-SEP-2009	Y
12060	9	29.1377833800	-89.5960733600	27				18-SEP-2009	18-SEP-2009	Y
12060	10	29.1377179200	-89.5960978200	27				18-SEP-2009	18-SEP-2009	Y
12060	11	29.1376695100	-89.5961213400	27				18-SEP-2009	18-SEP-2009	Y
12060	12	29.1375933000	-89.5960989700	27				18-SEP-2009	18-SEP-2009	Y
12060	13	29.1374698600	-89.5960697000	27				18-SEP-2009	18-SEP-2009	Y
12060	14	29.1374043200	-89.5960802700	27				18-SEP-2009	18-SEP-2009	Y
12060	15	29.1372855700	-89.5959615400	27				18-SEP-2009	18-SEP-2009	Y
12060	16	29.1372713000	-89.5959472800	27				18-SEP-2009	18-SEP-2009	Y
12060	17	29.1371934300	-89.5958744500	27				18-SEP-2009	18-SEP-2009	Y
12060	18	29.1370491000	-89.5959388200	27				18-SEP-2009	18-SEP-2009	Y
12060	19	29.1369531700	-89.5959571400	27				18-SEP-2009	18-SEP-2009	Y
12060	20	29.1369050500	-89.5959663200	27				18-SEP-2009	18-SEP-2009	Y
12060	21	29.1367884100	-89.5959885900	27				18-SEP-2009	18-SEP-2009	Y
12060	22	29.1367648400	-89.5959757600	27				18-SEP-2009	18-SEP-2009	Y
12060	23	29.1365632800	-89.5958661000	27				18-SEP-2009	18-SEP-2009	Y

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12060	24	29.1364040500	-89.5956958100	27				18-SEP-2009	18-SEP-2009	Y
12060	25	29.1363436800	-89.5956220900	27				18-SEP-2009	18-SEP-2009	Y
12060	26	29.1362732300	-89.5955679900	27				18-SEP-2009	18-SEP-2009	Y
12060	27	29.1362089500	-89.5955616900	27				18-SEP-2009	18-SEP-2009	Y
12060	28	29.1361488900	-89.5955521500	27				18-SEP-2009	18-SEP-2009	Y
12060	29	29.1360624000	-89.5955637100	27				18-SEP-2009	18-SEP-2009	Y
12060	30	29.1360542000	-89.5955648100	27				18-SEP-2009	18-SEP-2009	Y
12071	1	27.7641291700	-91.9700404300	27	15	1973398.0000	10076517.0000	17-MAR-2015	21-FEB-2002	Y
12071	2	27.7642150100	-91.9701801000	27	15	1973352.5800	10076547.8200	17-MAR-2015	21-FEB-2002	Y
12072	1	28.7034932200	-88.5955996300	27	16	1129044.0000	10419939.0000	01-SEP-2006	30-AUG-2006	Y
12072	2	28.7036288900	-88.5957576800	27	16	1128994.0000	10419989.0000	01-SEP-2006	30-AUG-2006	Y
12073	1	28.7036307300	-88.5956017200	27	16	1129044.0000	10419989.0000	30-AUG-2006	30-AUG-2006	Y
12073	2	28.7036288900	-88.5957576800	27	16	1128994.0000	10419989.0000	30-AUG-2006	30-AUG-2006	Y
12074	1	28.7037682500	-88.5956038000	27	16	1129044.0000	10420039.0000	30-AUG-2006	30-AUG-2006	Y
12074	2	28.7036288900	-88.5957576800	27	16	1128994.0000	10419989.0000	30-AUG-2006	30-AUG-2006	Y
12076	1	27.0175651400	-94.9081559700	27				01-SEP-2000	01-SEP-2000	Y
12076	2	27.0186951300	-94.9067763100	27				01-SEP-2000	01-SEP-2000	Y
12076	3	27.0196359100	-94.9052944600	27				01-SEP-2000	01-SEP-2000	Y
12076	4	27.0204886600	-94.9037101300	27				01-SEP-2000	01-SEP-2000	Y
12076	5	27.0213118700	-94.9021419300	27				01-SEP-2000	01-SEP-2000	Y
12076	6	27.0221774300	-94.9005286000	27				01-SEP-2000	01-SEP-2000	Y
12076	7	27.0230045200	-94.8988988300	27				01-SEP-2000	01-SEP-2000	Y
12076	8	27.0239090900	-94.8972872900	27				01-SEP-2000	01-SEP-2000	Y
12076	9	27.0247664900	-94.8955822700	27				01-SEP-2000	01-SEP-2000	Y
12076	10	27.0255896500	-94.8940458600	27				01-SEP-2000	01-SEP-2000	Y
12076	11	27.0264193300	-94.8925203900	27				01-SEP-2000	01-SEP-2000	Y
12076	12	27.0272691400	-94.8910051200	27				01-SEP-2000	01-SEP-2000	Y
12076	13	27.0280966400	-94.8893655700	27				01-SEP-2000	01-SEP-2000	Y
12076	14	27.0289032600	-94.8878314100	27				01-SEP-2000	01-SEP-2000	Y
12076	15	27.0297193600	-94.8861669800	27				01-SEP-2000	01-SEP-2000	Y
12076	16	27.0305032200	-94.8845446300	27				01-SEP-2000	01-SEP-2000	Y
12076	17	27.0314906900	-94.8828408900	27				01-SEP-2000	01-SEP-2000	Y
12076	18	27.0323791700	-94.8813311300	27				01-SEP-2000	01-SEP-2000	Y
12076	19	27.0332138600	-94.8798251200	27				01-SEP-2000	01-SEP-2000	Y
12076	20	27.0341093400	-94.8791755000	27				01-SEP-2000	01-SEP-2000	Y
12076	21	27.0344517700	-94.8784523300	27				01-SEP-2000	01-SEP-2000	Y
12076	22	27.0348479300	-94.8770404800	27				01-SEP-2000	01-SEP-2000	Y
12076	23	27.0349468400	-94.8755938700	27				01-SEP-2000	01-SEP-2000	Y
12084	1	29.2254550100	-94.5783406800	27	71	3409943.0000	532817.0000	18-MAR-2004	18-MAR-2004	Y

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12084	2	29.2256945900	-94.5782613200	27	71	3409965.0000	532905.0000	18-MAR-2004	18-MAR-2004	Y
12084	3	29.2259634500	-94.5779861700	27	71	3410049.0000	533006.0000	18-MAR-2004	18-MAR-2004	Y
12084	4	29.2264304000	-94.5772476800	27	71	3410277.9500	533184.5600	18-MAR-2004	18-MAR-2004	Y
12084	5	29.2270209300	-94.5765083200	27	71	3410505.4800	533408.0300	18-MAR-2004	18-MAR-2004	Y
12084	6	29.2276000000	-94.5757894800	27	71	3410726.6200	533627.0900	18-MAR-2004	18-MAR-2004	Y
12084	7	29.2281686700	-94.5750118200	27	71	3410966.6500	533843.0800	18-MAR-2004	18-MAR-2004	Y
12084	8	29.2286645200	-94.5743542600	27	71	3411169.4000	534031.1700	18-MAR-2004	18-MAR-2004	Y
12084	9	29.2290626600	-94.5739209300	27	71	3411302.0300	534181.0500	18-MAR-2004	18-MAR-2004	Y
12084	10	29.2291261400	-94.5737060200	27	71	3411369.6500	534206.7100	18-MAR-2004	18-MAR-2004	Y
12084	11	29.2291318900	-94.5736866000	27	71	3411375.7600	534209.0300	18-MAR-2004	18-MAR-2004	Y
12084	12	29.2292156100	-94.5733904300	27				18-MAR-2004	18-MAR-2004	Y
12084	13	29.2284502400	-94.5724727700	27				18-MAR-2004	18-MAR-2004	Y
12084	14	29.2275341600	-94.5714925900	27				18-MAR-2004	18-MAR-2004	Y
12084	15	29.2265962900	-94.5705196600	27				18-MAR-2004	18-MAR-2004	Y
12084	16	29.2265559200	-94.5704717900	27				18-MAR-2004	18-MAR-2004	Y
12084	17	29.2257115100	-94.5694879600	27				18-MAR-2004	18-MAR-2004	Y
12084	18	29.2248099800	-94.5685323200	27				18-MAR-2004	18-MAR-2004	Y
12084	19	29.2238758100	-94.5675059300	27				18-MAR-2004	18-MAR-2004	Y
12084	20	29.2229976500	-94.5665085200	27				18-MAR-2004	18-MAR-2004	Y
12084	21	29.2220480200	-94.5655142100	27				18-MAR-2004	18-MAR-2004	Y
12084	22	29.2211542900	-94.5645457400	27				18-MAR-2004	18-MAR-2004	Y
12084	23	29.2202252800	-94.5635097900	27				18-MAR-2004	18-MAR-2004	Y
12084	24	29.2193368300	-94.5625348600	27				18-MAR-2004	18-MAR-2004	Y
12084	25	29.2189222800	-94.5620708300	27				18-MAR-2004	18-MAR-2004	Y
12084	26	29.2184106500	-94.5615019600	27				18-MAR-2004	18-MAR-2004	Y
12084	27	29.2175501900	-94.5605415300	27				18-MAR-2004	18-MAR-2004	Y
12084	28	29.2166573600	-94.5596013400	27				18-MAR-2004	18-MAR-2004	Y
12084	29	29.2157175200	-94.5585722300	27				18-MAR-2004	18-MAR-2004	Y
12084	30	29.2148319900	-94.5576035200	27				18-MAR-2004	18-MAR-2004	Y
12084	31	29.2139197200	-94.5565763800	27				18-MAR-2004	18-MAR-2004	Y
12084	32	29.2129450000	-94.5554923600	27				18-MAR-2004	18-MAR-2004	Y
12084	33	29.2119708700	-94.5545087300	27				18-MAR-2004	18-MAR-2004	Y
12084	34	29.2110852000	-94.5535369600	27				18-MAR-2004	18-MAR-2004	Y
12084	35	29.2102421100	-94.5526041400	27				18-MAR-2004	18-MAR-2004	Y
12084	36	29.2092729500	-94.5515230900	27				18-MAR-2004	18-MAR-2004	Y
12084	37	29.2083670800	-94.5505240200	27				18-MAR-2004	18-MAR-2004	Y
12084	38	29.2075169800	-94.5496292000	27				18-MAR-2004	18-MAR-2004	Y
12084	39	29.2066248400	-94.5486295600	27				18-MAR-2004	18-MAR-2004	Y
12084	40	29.2056221500	-94.5475343600	27				18-MAR-2004	18-MAR-2004	Y

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12084	41	29.2047276600	-94.5465474100	27				18-MAR-2004	18-MAR-2004	Y
12084	42	29.2037886600	-94.5455467200	27				18-MAR-2004	18-MAR-2004	Y
12084	43	29.2029050400	-94.5445562000	27				18-MAR-2004	18-MAR-2004	Y
12084	44	29.2019762900	-94.5435331400	27				18-MAR-2004	18-MAR-2004	Y
12084	45	29.2011289200	-94.5425567600	27				18-MAR-2004	18-MAR-2004	Y
12084	46	29.2002278200	-94.5416203700	27				18-MAR-2004	18-MAR-2004	Y
12084	47	29.1993545200	-94.5406922000	27				18-MAR-2004	18-MAR-2004	Y
12084	48	29.1984795300	-94.5397139300	27				18-MAR-2004	18-MAR-2004	Y
12084	49	29.1975488300	-94.5387161400	27				18-MAR-2004	18-MAR-2004	Y
12084	50	29.1966670700	-94.5377005500	27				18-MAR-2004	18-MAR-2004	Y
12084	51	29.1957341400	-94.5367185800	27				18-MAR-2004	18-MAR-2004	Y
12084	52	29.1948202200	-94.5357295200	27				18-MAR-2004	18-MAR-2004	Y
12084	53	29.1938767200	-94.5346790400	27				18-MAR-2004	18-MAR-2004	Y
12084	54	29.1929866700	-94.5337454400	27				18-MAR-2004	18-MAR-2004	Y
12084	55	29.1921037000	-94.5327770400	27				18-MAR-2004	18-MAR-2004	Y
12084	56	29.1912191600	-94.5316801300	27				18-MAR-2004	18-MAR-2004	Y
12084	57	29.1902998000	-94.5307760900	27				18-MAR-2004	18-MAR-2004	Y
12084	58	29.1894208500	-94.5296821000	27				18-MAR-2004	18-MAR-2004	Y
12084	59	29.1884255000	-94.5286465300	27				18-MAR-2004	18-MAR-2004	Y
12084	60	29.1875330700	-94.5277256800	27				18-MAR-2004	18-MAR-2004	Y
12084	61	29.1866061000	-94.5266777600	27				18-MAR-2004	18-MAR-2004	Y
12084	62	29.1857283600	-94.5257029800	27				18-MAR-2004	18-MAR-2004	Y
12084	63	29.1847757800	-94.5247126700	27				18-MAR-2004	18-MAR-2004	Y
12084	64	29.1838734000	-94.5237421300	27				18-MAR-2004	18-MAR-2004	Y
12084	65	29.1829709100	-94.5226749900	27				18-MAR-2004	18-MAR-2004	Y
12084	66	29.1829705000	-94.5226744100	27				18-MAR-2004	18-MAR-2004	Y
12084	67	29.1817369200	-94.5217591400	27				18-MAR-2004	18-MAR-2004	Y
12084	68	29.1816988300	-94.5217461600	27				18-MAR-2004	18-MAR-2004	Y
12084	69	29.1804310700	-94.5213143500	27				18-MAR-2004	18-MAR-2004	Y
12091	1	28.0307387500	-90.0226178000	27				02-DEC-2019	02-DEC-2019	Y
12091	2	28.0307658700	-90.0226461600	27				02-DEC-2019	02-DEC-2019	Y
12091	3	28.0308140600	-90.0227038600	27				02-DEC-2019	02-DEC-2019	Y
12091	4	28.0311999800	-90.0226756300	27				02-DEC-2019	02-DEC-2019	Y
12091	5	28.0316828700	-90.0226282400	27				02-DEC-2019	02-DEC-2019	Y
12091	6	28.0322711200	-90.0226213300	27				02-DEC-2019	02-DEC-2019	Y
12091	7	28.0324416300	-90.0226044600	27				02-DEC-2019	02-DEC-2019	Y
12091	8	28.0325633100	-90.0225617000	27				02-DEC-2019	02-DEC-2019	Y
12091	9	28.0326887500	-90.0225343500	27				02-DEC-2019	02-DEC-2019	Y
12091	10	28.0328365800	-90.0225515700	27				02-DEC-2019	02-DEC-2019	Y

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12091	11	28.0329701900	-90.0225822800	27				02-DEC-2019	02-DEC-2019	Y
12091	12	28.0331004800	-90.0226007200	27				02-DEC-2019	02-DEC-2019	Y
12091	13	28.0332327600	-90.0226224200	27				02-DEC-2019	02-DEC-2019	Y
12091	14	28.0333563200	-90.0226592100	27				02-DEC-2019	02-DEC-2019	Y
12091	15	28.0334969600	-90.0226905600	27				02-DEC-2019	02-DEC-2019	Y
12091	16	28.0336563300	-90.0226911000	27				02-DEC-2019	02-DEC-2019	Y
12091	17	28.0337079600	-90.0226914700	27				02-DEC-2019	02-DEC-2019	Y
12091	18	28.0337296400	-90.0227029300	27				02-DEC-2019	02-DEC-2019	Y
12091	19	28.0337449600	-90.0227142000	27				02-DEC-2019	02-DEC-2019	Y
12091	20	28.0337530900	-90.0227183700	27				02-DEC-2019	02-DEC-2019	Y
12091	21	28.0337639100	-90.0227239200	27				02-DEC-2019	02-DEC-2019	Y
12091	22	28.0337748000	-90.0227257700	27				02-DEC-2019	02-DEC-2019	Y
12091	23	28.0337755700	-90.0227252400	27				02-DEC-2019	02-DEC-2019	Y
12091	24	28.0337820200	-90.0227207800	27				02-DEC-2019	02-DEC-2019	Y
12091	25	28.0337860400	-90.0227100900	27				02-DEC-2019	02-DEC-2019	Y
12091	26	28.0337823800	-90.0226966400	27				02-DEC-2019	02-DEC-2019	Y
12091	27	28.0337762400	-90.0226839300	27				02-DEC-2019	02-DEC-2019	Y
12091	28	28.0337718600	-90.0226784700	27				02-DEC-2019	02-DEC-2019	Y
12091	29	28.0337676300	-90.0226771800	27				02-DEC-2019	02-DEC-2019	Y
12091	30	28.0337602700	-90.0226749100	27				02-DEC-2019	02-DEC-2019	Y
12091	31	28.0337538400	-90.0226729300	27				02-DEC-2019	02-DEC-2019	Y
12091	32	28.0337388200	-90.0226691900	27				02-DEC-2019	02-DEC-2019	Y
12091	33	28.0337052600	-90.0226608400	27				02-DEC-2019	02-DEC-2019	Y
12091	34	28.0335526200	-90.0226536400	27				02-DEC-2019	02-DEC-2019	Y
12091	35	28.0333950000	-90.0226475100	27				02-DEC-2019	02-DEC-2019	Y
12091	36	28.0332638200	-90.0226219400	27				02-DEC-2019	02-DEC-2019	Y
12091	37	28.0331385800	-90.0225813000	27				02-DEC-2019	02-DEC-2019	Y
12091	38	28.0330113100	-90.0225527000	27				02-DEC-2019	02-DEC-2019	Y
12091	39	28.0328844500	-90.0225070900	27				02-DEC-2019	02-DEC-2019	Y
12091	40	28.0327623900	-90.0224611500	27				02-DEC-2019	02-DEC-2019	Y
12091	41	28.0326346000	-90.0224374700	27				02-DEC-2019	02-DEC-2019	Y
12091	42	28.0325051200	-90.0224069500	27				02-DEC-2019	02-DEC-2019	Y
12091	43	28.0323783200	-90.0223881600	27				02-DEC-2019	02-DEC-2019	Y
12091	44	28.0322503500	-90.0223649800	27				02-DEC-2019	02-DEC-2019	Y
12091	45	28.0319904900	-90.0223483700	27				02-DEC-2019	02-DEC-2019	Y
12091	46	28.0318598400	-90.0223477000	27				02-DEC-2019	02-DEC-2019	Y
12091	47	28.0317270300	-90.0223297000	27				02-DEC-2019	02-DEC-2019	Y
12091	48	28.0315969000	-90.0223245800	27				02-DEC-2019	02-DEC-2019	Y
12091	49	28.0314634200	-90.0223124500	27				02-DEC-2019	02-DEC-2019	Y

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12091	50	28.0313304700	-90.0223130500	27				02-DEC-2019	02-DEC-2019	Y
12091	51	28.0311910300	-90.0223077200	27				02-DEC-2019	02-DEC-2019	Y
12091	52	28.0310681000	-90.0223102700	27				02-DEC-2019	02-DEC-2019	Y
12091	53	28.0309417400	-90.0223079200	27				02-DEC-2019	02-DEC-2019	Y
12091	54	28.0308155900	-90.0223106200	27				02-DEC-2019	02-DEC-2019	Y
12091	55	28.0305501900	-90.0223061900	27				02-DEC-2019	02-DEC-2019	Y
12091	56	28.0304184100	-90.0223024500	27				02-DEC-2019	02-DEC-2019	Y
12091	57	28.0302826300	-90.0222994900	27				02-DEC-2019	02-DEC-2019	Y
12091	58	28.0301539900	-90.0222988200	27				02-DEC-2019	02-DEC-2019	Y
12091	59	28.0300180800	-90.0222875700	27				02-DEC-2019	02-DEC-2019	Y
12091	60	28.0298862400	-90.0222850100	27				02-DEC-2019	02-DEC-2019	Y
12091	61	28.0297544500	-90.0222873300	27				02-DEC-2019	02-DEC-2019	Y
12091	62	28.0296061000	-90.0222800800	27				02-DEC-2019	02-DEC-2019	Y
12091	63	28.0294754700	-90.0222622700	27				02-DEC-2019	02-DEC-2019	Y
12091	64	28.0293667200	-90.0222607000	27				02-DEC-2019	02-DEC-2019	Y
12091	65	28.0293639000	-90.0222613300	27				02-DEC-2019	02-DEC-2019	Y
12091	66	28.0293172100	-90.0222717400	27				02-DEC-2019	02-DEC-2019	Y
12094	1	27.7610952700	-93.1374246500	27				22-SEP-2003	22-SEP-2003	Y
12094	2	27.7608963000	-93.1363278800	27				22-SEP-2003	22-SEP-2003	Y
12094	3	27.7608502900	-93.1349863200	27				22-SEP-2003	22-SEP-2003	Y
12094	4	27.7607162900	-93.1335549600	27				22-SEP-2003	22-SEP-2003	Y
12094	5	27.7606771700	-93.1324667500	27				22-SEP-2003	22-SEP-2003	Y
12094	6	27.7605863600	-93.1313076400	27				22-SEP-2003	22-SEP-2003	Y
12094	7	27.7600224300	-93.1293756200	27				22-SEP-2003	22-SEP-2003	Y
12094	8	27.7593229400	-93.1276009000	27				22-SEP-2003	22-SEP-2003	Y
12094	9	27.7585400400	-93.1258313700	27				22-SEP-2003	22-SEP-2003	Y
12094	10	27.7578094700	-93.1239892300	27				22-SEP-2003	22-SEP-2003	Y
12094	11	27.7568465600	-93.1219173500	27				22-SEP-2003	22-SEP-2003	Y
12094	12	27.7561577700	-93.1203793600	27				22-SEP-2003	22-SEP-2003	Y
12094	13	27.7551944800	-93.1183675500	27				22-SEP-2003	22-SEP-2003	Y
12094	14	27.7543328100	-93.1165427000	27				22-SEP-2003	22-SEP-2003	Y
12094	15	27.7533522200	-93.1144112500	27				22-SEP-2003	22-SEP-2003	Y
12094	16	27.7527426900	-93.1127614700	27				22-SEP-2003	22-SEP-2003	Y
12094	17	27.7517778300	-93.1105094700	27				22-SEP-2003	22-SEP-2003	Y
12094	18	27.7511811300	-93.1085807700	27				22-SEP-2003	22-SEP-2003	Y
12094	19	27.7503206000	-93.1065321500	27				22-SEP-2003	22-SEP-2003	Y
12094	20	27.7496743900	-93.1045140700	27				22-SEP-2003	22-SEP-2003	Y
12094	21	27.7491582000	-93.1033679900	27				22-SEP-2003	22-SEP-2003	Y
12094	22	27.7484173400	-93.1016276000	27				22-SEP-2003	22-SEP-2003	Y

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12094	23	27.7479777600	-93.0995358500	27				22-SEP-2003	22-SEP-2003	Y
12094	24	27.7472905800	-93.0977033800	27				22-SEP-2003	22-SEP-2003	Y
12094	25	27.7466552900	-93.0960216000	27				22-SEP-2003	22-SEP-2003	Y
12094	26	27.7462593600	-93.0947591100	27				22-SEP-2003	22-SEP-2003	Y
12094	27	27.7454619000	-93.0927314600	27				22-SEP-2003	22-SEP-2003	Y
12094	28	27.7449061000	-93.0910089700	27				22-SEP-2003	22-SEP-2003	Y
12094	29	27.7443102300	-93.0894933800	27				22-SEP-2003	22-SEP-2003	Y
12094	30	27.7436144700	-93.0875336100	27				22-SEP-2003	22-SEP-2003	Y
12094	31	27.7430764400	-93.0858801600	27				22-SEP-2003	22-SEP-2003	Y
12094	32	27.7423140600	-93.0838835900	27				22-SEP-2003	22-SEP-2003	Y
12094	33	27.7417421300	-93.0822493200	27				22-SEP-2003	22-SEP-2003	Y
12094	34	27.7412288700	-93.0804802900	27				22-SEP-2003	22-SEP-2003	Y
12094	35	27.7407840100	-93.0793601400	27				22-SEP-2003	22-SEP-2003	Y
12094	36	27.7403848600	-93.0781822000	27				22-SEP-2003	22-SEP-2003	Y
12094	37	27.7396922100	-93.0762652500	27				22-SEP-2003	22-SEP-2003	Y
12098	1	27.9471067000	-93.7942716500	27				23-FEB-2005	23-FEB-2005	Y
12098	2	27.9465615400	-93.7945405900	27				23-FEB-2005	23-FEB-2005	Y
12098	3	27.9464556600	-93.7945920600	27				23-FEB-2005	23-FEB-2005	Y
12098	4	27.9452112300	-93.7951795900	27				23-FEB-2005	23-FEB-2005	Y
12098	5	27.9439292100	-93.7957241800	27				23-FEB-2005	23-FEB-2005	Y
12098	6	27.9426460700	-93.7962293100	27				23-FEB-2005	23-FEB-2005	Y
12098	7	27.9413595000	-93.7967355700	27				23-FEB-2005	23-FEB-2005	Y
12098	8	27.9400648600	-93.7972262900	27				23-FEB-2005	23-FEB-2005	Y
12098	9	27.9387691100	-93.7977224700	27				23-FEB-2005	23-FEB-2005	Y
12098	10	27.9374765200	-93.7982131600	27				23-FEB-2005	23-FEB-2005	Y
12098	11	27.9361915700	-93.7987109100	27				23-FEB-2005	23-FEB-2005	Y
12098	12	27.9348946500	-93.7992006100	27				23-FEB-2005	23-FEB-2005	Y
12098	13	27.9336051800	-93.7996822700	27				23-FEB-2005	23-FEB-2005	Y
12098	14	27.9322740300	-93.8000331600	27				23-FEB-2005	23-FEB-2005	Y
12098	15	27.9309532700	-93.8003959300	27				23-FEB-2005	23-FEB-2005	Y
12098	16	27.9302778500	-93.8006576200	27				23-FEB-2005	23-FEB-2005	Y
12098	17	27.9298817000	-93.8008035400	27				23-FEB-2005	23-FEB-2005	Y
12098	18	27.9297213600	-93.8009285000	27				23-FEB-2005	23-FEB-2005	Y
12098	19	27.9296373100	-93.8010872700	27				23-FEB-2005	23-FEB-2005	Y
12098	20	27.9296161500	-93.8011228900	27				23-FEB-2005	23-FEB-2005	Y
12101	1	29.4346040000	-92.1923370000	27				29-JAN-2001	29-JAN-2001	Y
12101	2	29.4346090000	-92.1923320000	27				29-JAN-2001	29-JAN-2001	Y
12101	3	29.4347500000	-92.1923530000	27				29-JAN-2001	29-JAN-2001	Y
12101	4	29.4349160000	-92.1924420000	27				29-JAN-2001	29-JAN-2001	Y

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12101	5	29.4350540000	-92.1924440000	27				29-JAN-2001	29-JAN-2001	Y
12101	6	29.4356390000	-92.1924210000	27				29-JAN-2001	29-JAN-2001	Y
12101	7	29.4376830000	-92.1923860000	27				29-JAN-2001	29-JAN-2001	Y
12101	8	29.4397290000	-92.1924240000	27				29-JAN-2001	29-JAN-2001	Y
12101	9	29.4417930000	-92.1924540000	27				29-JAN-2001	29-JAN-2001	Y
12101	10	29.4438700000	-92.1925050000	27				29-JAN-2001	29-JAN-2001	Y
12101	11	29.4454220000	-92.1925680000	27				29-JAN-2001	29-JAN-2001	Y
12101	12	29.4458790000	-92.1925730000	27				29-JAN-2001	29-JAN-2001	Y
12101	13	29.4466490000	-92.1926330000	27				29-JAN-2001	29-JAN-2001	Y
12101	14	29.4473050000	-92.1926550000	27				29-JAN-2001	29-JAN-2001	Y
12101	15	29.4476400000	-92.1926740000	27				29-JAN-2001	29-JAN-2001	Y
12101	16	29.4477320000	-92.1927050000	27				29-JAN-2001	29-JAN-2001	Y
12101	17	29.4478520000	-92.1927120000	27				29-JAN-2001	29-JAN-2001	Y
12101	18	29.4478800000	-92.1927140000	27				29-JAN-2001	29-JAN-2001	Y
12116	1	29.2685710100	-91.8098479900	27				20-NOV-2001	20-NOV-2001	Y
12116	2	29.2686091300	-91.8098539500	27				20-NOV-2001	20-NOV-2001	Y
12116	3	29.2692337400	-91.8099515900	27				20-NOV-2001	20-NOV-2001	Y
12116	4	29.2706018800	-91.8104636800	27				20-NOV-2001	20-NOV-2001	Y
12116	5	29.2719921500	-91.8108542300	27				20-NOV-2001	20-NOV-2001	Y
12116	6	29.2733851600	-91.8112261100	27				20-NOV-2001	20-NOV-2001	Y
12116	7	29.2747629200	-91.8116237100	27				20-NOV-2001	20-NOV-2001	Y
12116	8	29.2761738300	-91.8119522200	27				20-NOV-2001	20-NOV-2001	Y
12116	9	29.2775017700	-91.8123628700	27				20-NOV-2001	20-NOV-2001	Y
12116	10	29.2789399100	-91.8127847300	27				20-NOV-2001	20-NOV-2001	Y
12116	11	29.2803182200	-91.8131595100	27				20-NOV-2001	20-NOV-2001	Y
12116	12	29.2817132100	-91.8135450400	27				20-NOV-2001	20-NOV-2001	Y
12116	13	29.2831059100	-91.8139629800	27				20-NOV-2001	20-NOV-2001	Y
12116	14	29.2845151800	-91.8143381900	27				20-NOV-2001	20-NOV-2001	Y
12116	15	29.2859061500	-91.8147225100	27				20-NOV-2001	20-NOV-2001	Y
12116	16	29.2873333000	-91.8151479900	27				20-NOV-2001	20-NOV-2001	Y
12123	1	29.3443929300	-88.0472074400	27				29-JAN-2001	29-JAN-2001	Y
12123	2	29.3443305600	-88.0471341200	27				29-JAN-2001	29-JAN-2001	Y
12123	3	29.3442851600	-88.0470790900	27				29-JAN-2001	29-JAN-2001	Y
12123	4	29.3442567900	-88.0469355900	27				29-JAN-2001	29-JAN-2001	Y
12123	5	29.3441805900	-88.0467496900	27				29-JAN-2001	29-JAN-2001	Y
12123	6	29.3440581300	-88.0465841500	27				29-JAN-2001	29-JAN-2001	Y
12123	7	29.3439503600	-88.0464558100	27				29-JAN-2001	29-JAN-2001	Y
12123	8	29.3437836000	-88.0462791600	27				29-JAN-2001	29-JAN-2001	Y
12123	9	29.3436259600	-88.0461367500	27				29-JAN-2001	29-JAN-2001	Y

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12123	10	29.3434893700	-88.0460658700	27				29-JAN-2001	29-JAN-2001	Y
12123	11	29.3432568700	-88.0459007900	27				29-JAN-2001	29-JAN-2001	Y
12123	12	29.3431032400	-88.0458084900	27				29-JAN-2001	29-JAN-2001	Y
12123	13	29.3428404300	-88.0456412700	27				29-JAN-2001	29-JAN-2001	Y
12123	14	29.3424622400	-88.0454809700	27				29-JAN-2001	29-JAN-2001	Y
12123	15	29.3421157000	-88.0452662600	27				29-JAN-2001	29-JAN-2001	Y
12123	16	29.3416541700	-88.0449642600	27				29-JAN-2001	29-JAN-2001	Y
12123	17	29.3411429200	-88.0446544700	27				29-JAN-2001	29-JAN-2001	Y
12123	18	29.3406058200	-88.0443015800	27				29-JAN-2001	29-JAN-2001	Y
12123	19	29.3403979100	-88.0441294300	27				29-JAN-2001	29-JAN-2001	Y
12123	20	29.3396835400	-88.0437289800	27				29-JAN-2001	29-JAN-2001	Y
12123	21	29.3394756200	-88.0435568300	27				29-JAN-2001	29-JAN-2001	Y
12123	22	29.3390716600	-88.0432466900	27				29-JAN-2001	29-JAN-2001	Y
12123	23	29.3387398800	-88.0430723200	27				29-JAN-2001	29-JAN-2001	Y
12123	24	29.3383355000	-88.0427841700	27				29-JAN-2001	29-JAN-2001	Y
12123	25	29.3381543900	-88.0426551000	27				29-JAN-2001	29-JAN-2001	Y
12123	26	29.3378007700	-88.0423778500	27				29-JAN-2001	29-JAN-2001	Y
12123	27	29.3372555000	-88.0420283900	27				29-JAN-2001	29-JAN-2001	Y
12123	28	29.3367433000	-88.0416809900	27				29-JAN-2001	29-JAN-2001	Y
12123	29	29.3363087700	-88.0413593000	27				29-JAN-2001	29-JAN-2001	Y
12123	30	29.3360038500	-88.0411589500	27				29-JAN-2001	29-JAN-2001	Y
12123	31	29.3354689400	-88.0407840400	27				29-JAN-2001	29-JAN-2001	Y
12123	32	29.3349675700	-88.0404300200	27				29-JAN-2001	29-JAN-2001	Y
12123	33	29.3346341300	-88.0401898000	27				29-JAN-2001	29-JAN-2001	Y
12123	34	29.3341029200	-88.0398524600	27				29-JAN-2001	29-JAN-2001	Y
12123	35	29.3337273000	-88.0395759500	27				29-JAN-2001	29-JAN-2001	Y
12123	36	29.3333628300	-88.0393053500	27				29-JAN-2001	29-JAN-2001	Y
12123	37	29.3328356900	-88.0389113700	27				29-JAN-2001	29-JAN-2001	Y
12123	38	29.3323856900	-88.0386310300	27				29-JAN-2001	29-JAN-2001	Y
12123	39	29.3318176300	-88.0382509700	27				29-JAN-2001	29-JAN-2001	Y
12123	40	29.3314109000	-88.0379409500	27				29-JAN-2001	29-JAN-2001	Y
12123	41	29.3308927900	-88.0375780900	27				29-JAN-2001	29-JAN-2001	Y
12123	42	29.3303860700	-88.0372305600	27				29-JAN-2001	29-JAN-2001	Y
12123	43	29.3298319900	-88.0368594600	27				29-JAN-2001	29-JAN-2001	Y
12123	44	29.3293584100	-88.0365171200	27				29-JAN-2001	29-JAN-2001	Y
12123	45	29.3290141300	-88.0362835600	27				29-JAN-2001	29-JAN-2001	Y
12123	46	29.3285372500	-88.0359193600	27				29-JAN-2001	29-JAN-2001	Y
12123	47	29.3280555000	-88.0355804400	27				29-JAN-2001	29-JAN-2001	Y
12123	48	29.3278670600	-88.0354171100	27				29-JAN-2001	29-JAN-2001	Y

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12123	49	29.3274699100	-88.0351601700	27				29-JAN-2001	29-JAN-2001	Y
12123	50	29.3271082600	-88.0348926500	27				29-JAN-2001	29-JAN-2001	Y
12123	51	29.3266319300	-88.0345504200	27				29-JAN-2001	29-JAN-2001	Y
12123	52	29.3262507300	-88.0342710000	27				29-JAN-2001	29-JAN-2001	Y
12123	53	29.3257883000	-88.0339345900	27				29-JAN-2001	29-JAN-2001	Y
12123	54	29.3252994900	-88.0336430100	27				29-JAN-2001	29-JAN-2001	Y
12123	55	29.3248841800	-88.0333207600	27				29-JAN-2001	29-JAN-2001	Y
12123	56	29.3244162500	-88.0329845500	27				29-JAN-2001	29-JAN-2001	Y
12123	57	29.3239434400	-88.0325637500	27				29-JAN-2001	29-JAN-2001	Y
12123	58	29.3235583400	-88.0321306400	27				29-JAN-2001	29-JAN-2001	Y
12123	59	29.3231607500	-88.0316383000	27				29-JAN-2001	29-JAN-2001	Y
12123	60	29.3228341500	-88.0311248000	27				29-JAN-2001	29-JAN-2001	Y
12123	61	29.3225043200	-88.0305925800	27				29-JAN-2001	29-JAN-2001	Y
12123	62	29.3222393500	-88.0300142700	27				29-JAN-2001	29-JAN-2001	Y
12123	63	29.3220401900	-88.0294275200	27				29-JAN-2001	29-JAN-2001	Y
12123	64	29.3218979700	-88.0288075100	27				29-JAN-2001	29-JAN-2001	Y
12123	65	29.3218583200	-88.0285451300	27				29-JAN-2001	29-JAN-2001	Y
12123	66	29.3218055100	-88.0280885500	27				29-JAN-2001	29-JAN-2001	Y
12123	67	29.3218066400	-88.0275893900	27				29-JAN-2001	29-JAN-2001	Y
12123	68	29.3218236800	-88.0269578600	27				29-JAN-2001	29-JAN-2001	Y
12123	69	29.3218464900	-88.0267719000	27				29-JAN-2001	29-JAN-2001	Y
12123	70	29.3219832900	-88.0260893400	27				29-JAN-2001	29-JAN-2001	Y
12123	71	29.3221268800	-88.0255666500	27				29-JAN-2001	29-JAN-2001	Y
12123	72	29.3223516300	-88.0248811800	27				29-JAN-2001	29-JAN-2001	Y
12123	73	29.3226318600	-88.0243225900	27				29-JAN-2001	29-JAN-2001	Y
12123	74	29.3229661500	-88.0238344200	27				29-JAN-2001	29-JAN-2001	Y
12123	75	29.3233228200	-88.0233612000	27				29-JAN-2001	29-JAN-2001	Y
12123	76	29.3236528000	-88.0229202500	27				29-JAN-2001	29-JAN-2001	Y
12123	77	29.3239831200	-88.0226017100	27				29-JAN-2001	29-JAN-2001	Y
12123	78	29.3243881900	-88.0221928100	27				29-JAN-2001	29-JAN-2001	Y
12123	79	29.3247896600	-88.0218593700	27				29-JAN-2001	29-JAN-2001	Y
12123	80	29.3250438900	-88.0215778700	27				29-JAN-2001	29-JAN-2001	Y
12123	81	29.3252330200	-88.0213330400	27				29-JAN-2001	29-JAN-2001	Y
12123	82	29.3254528300	-88.0209961700	27				29-JAN-2001	29-JAN-2001	Y
12123	83	29.3255992100	-88.0206931100	27				29-JAN-2001	29-JAN-2001	Y
12123	84	29.3256561100	-88.0205499600	27				29-JAN-2001	29-JAN-2001	Y
12123	85	29.3257058000	-88.0204478700	27				29-JAN-2001	29-JAN-2001	Y
12123	86	29.3257499800	-88.0203459500	27				29-JAN-2001	29-JAN-2001	Y
12124	1	28.8307771000	-89.4060860900	27				01-MAR-2006	01-MAR-2006	Y

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12124	2	28.8306849100	-89.4060280500	27				01-MAR-2006	01-MAR-2006	Y
12124	3	28.8306256400	-89.4059911400	27				01-MAR-2006	01-MAR-2006	Y
12124	4	28.8305171400	-89.4059236000	27				01-MAR-2006	01-MAR-2006	Y
12124	5	28.8305146900	-89.4059221500	27				01-MAR-2006	01-MAR-2006	Y
12124	6	28.8304088900	-89.4058590000	27				01-MAR-2006	01-MAR-2006	Y
12124	7	28.8302096600	-89.4057400700	27				01-MAR-2006	01-MAR-2006	Y
12124	8	28.8299591600	-89.4055888300	27				01-MAR-2006	01-MAR-2006	Y
12124	9	28.8299056700	-89.4055557800	27				01-MAR-2006	01-MAR-2006	Y
12124	10	28.8290814600	-89.4054796800	27				01-MAR-2006	01-MAR-2006	Y
12124	11	28.8290005700	-89.4054496500	27				01-MAR-2006	01-MAR-2006	Y
12124	12	28.8288929900	-89.4053887800	27				01-MAR-2006	01-MAR-2006	Y
12124	13	28.8288712700	-89.4053668000	27				01-MAR-2006	01-MAR-2006	Y
12124	14	28.8288445500	-89.4053232200	27				01-MAR-2006	01-MAR-2006	Y
12124	15	28.8283641800	-89.4050158200	27				01-MAR-2006	01-MAR-2006	Y
12124	16	28.8273846700	-89.4044280700	27				01-MAR-2006	01-MAR-2006	Y
12124	17	28.8269483800	-89.4042432000	27				01-MAR-2006	01-MAR-2006	Y
12124	18	28.8266174600	-89.4040434200	27				01-MAR-2006	01-MAR-2006	Y
12124	19	28.8264584700	-89.4039493300	27				01-MAR-2006	01-MAR-2006	Y
12124	20	28.8261312600	-89.4034249800	27				01-MAR-2006	01-MAR-2006	Y
12124	21	28.8257303300	-89.4024755300	27				01-MAR-2006	01-MAR-2006	Y
12124	22	28.8253490500	-89.4018838300	27				01-MAR-2006	01-MAR-2006	Y
12124	23	28.8250003100	-89.4011643500	27				01-MAR-2006	01-MAR-2006	Y
12124	24	28.8249428700	-89.4010075000	27				01-MAR-2006	01-MAR-2006	Y
12124	25	28.8247691600	-89.4005331200	27				01-MAR-2006	01-MAR-2006	Y
12124	26	28.8245834500	-89.3997714300	27				01-MAR-2006	01-MAR-2006	Y
12124	27	28.8244886900	-89.3990471300	27				01-MAR-2006	01-MAR-2006	Y
12124	28	28.8244284100	-89.3981778900	27				01-MAR-2006	01-MAR-2006	Y
12124	29	28.8244263200	-89.3977898900	27				01-MAR-2006	01-MAR-2006	Y
12124	30	28.8244235200	-89.3972709600	27				01-MAR-2006	01-MAR-2006	Y
12124	31	28.8244525100	-89.3969770800	27				01-MAR-2006	01-MAR-2006	Y
12124	32	28.8244815200	-89.3966830700	27				01-MAR-2006	01-MAR-2006	Y
12124	33	28.8251967800	-89.3904838900	27				01-MAR-2006	01-MAR-2006	Y
12124	34	28.8276457900	-89.3889612500	27				01-MAR-2006	01-MAR-2006	Y
12124	35	28.8286674800	-89.3880472400	27				01-MAR-2006	01-MAR-2006	Y
12124	36	28.8296014200	-89.3865922800	27				01-MAR-2006	01-MAR-2006	Y
12124	37	28.8300703300	-89.3842218400	27				01-MAR-2006	01-MAR-2006	Y
12124	38	28.8304759000	-89.3818953200	27				01-MAR-2006	01-MAR-2006	Y
12124	39	28.8310177700	-89.3796590200	27				01-MAR-2006	01-MAR-2006	Y
12124	40	28.8311790400	-89.3772258700	27				01-MAR-2006	01-MAR-2006	Y

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12124	41	28.8312700100	-89.3761009600	27				01-MAR-2006	01-MAR-2006	Y
12124	42	28.8315931700	-89.3748694900	27				01-MAR-2006	01-MAR-2006	Y
12124	43	28.8323873800	-89.3738738600	27				01-MAR-2006	01-MAR-2006	Y
12124	44	28.8327798100	-89.3736620500	27				01-MAR-2006	01-MAR-2006	Y
12124	45	28.8331864100	-89.3735345100	27				01-MAR-2006	01-MAR-2006	Y
12124	46	28.8354105500	-89.3733174700	27				01-MAR-2006	01-MAR-2006	Y
12124	47	28.8360026600	-89.3733709700	27				01-MAR-2006	01-MAR-2006	Y
12124	48	28.8365369000	-89.3733822300	27				01-MAR-2006	01-MAR-2006	Y
12124	49	28.8371527100	-89.3731103500	27				01-MAR-2006	01-MAR-2006	Y
12124	50	28.8375568300	-89.3727126000	27				01-MAR-2006	01-MAR-2006	Y
12124	51	28.8381292800	-89.3720949700	27				01-MAR-2006	01-MAR-2006	Y
12124	52	28.8384548600	-89.3709189100	27				01-MAR-2006	01-MAR-2006	Y
12124	53	28.8384968200	-89.3705390200	27				01-MAR-2006	01-MAR-2006	Y
12124	54	28.8391197300	-89.3682091400	27				01-MAR-2006	01-MAR-2006	Y
12124	55	28.8399184600	-89.3653780700	27				01-MAR-2006	01-MAR-2006	Y
12124	56	28.8401904900	-89.3628849100	27				01-MAR-2006	01-MAR-2006	Y
12124	57	28.8403425900	-89.3621034900	27				01-MAR-2006	01-MAR-2006	Y
12124	58	28.8403248700	-89.3619176800	27				01-MAR-2006	01-MAR-2006	Y
12124	59	28.8404404900	-89.3610479800	27				01-MAR-2006	01-MAR-2006	Y
12124	60	28.8409477200	-89.3597186700	27				01-MAR-2006	01-MAR-2006	Y
12124	61	28.8415591800	-89.3582791700	27				01-MAR-2006	01-MAR-2006	Y
12124	62	28.8417507000	-89.3576758900	27				01-MAR-2006	01-MAR-2006	Y
12124	63	28.8423370800	-89.3570382600	27				01-MAR-2006	01-MAR-2006	Y
12124	64	28.8419371500	-89.3562168300	27				01-MAR-2006	01-MAR-2006	Y
12124	65	28.8415282500	-89.3557848300	27				01-MAR-2006	01-MAR-2006	Y
12124	66	28.8410584600	-89.3552694300	27				01-MAR-2006	01-MAR-2006	Y
12124	67	28.8407764100	-89.3543611000	27				01-MAR-2006	01-MAR-2006	Y
12124	68	28.8415245100	-89.3516217600	27				01-MAR-2006	01-MAR-2006	Y
12124	69	28.8422084400	-89.3505421500	27				01-MAR-2006	01-MAR-2006	Y
12124	70	28.8424891800	-89.3503843100	27				01-MAR-2006	01-MAR-2006	Y
12124	71	28.8431967700	-89.3498796200	27				01-MAR-2006	01-MAR-2006	Y
12124	72	28.8441364500	-89.3479826000	27				01-MAR-2006	01-MAR-2006	Y
12124	73	28.8441934500	-89.3478122500	27				01-MAR-2006	01-MAR-2006	Y
12124	74	28.8446600000	-89.3461403200	27				01-MAR-2006	01-MAR-2006	Y
12124	75	28.8446796800	-89.3446415100	27				01-MAR-2006	01-MAR-2006	Y
12124	76	28.8447763600	-89.3431561100	27				01-MAR-2006	01-MAR-2006	Y
12124	77	28.8447924200	-89.3428758000	27				01-MAR-2006	01-MAR-2006	Y
12127	1	28.0375783000	-89.4438534700	27				11-SEP-2000	11-SEP-2000	Y
12127	2	28.0381119300	-89.4431242400	27				11-SEP-2000	11-SEP-2000	Y

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12127	3	28.0384045500	-89.4423976800	27				11-SEP-2000	11-SEP-2000	Y
12127	4	28.0388636100	-89.4419514600	27				11-SEP-2000	11-SEP-2000	Y
12127	5	28.0395978400	-89.4410029900	27				11-SEP-2000	11-SEP-2000	Y
12127	6	28.0402981800	-89.4401290600	27				11-SEP-2000	11-SEP-2000	Y
12127	7	28.0410332500	-89.4391826000	27				11-SEP-2000	11-SEP-2000	Y
12127	8	28.0417537100	-89.4381941600	27				11-SEP-2000	11-SEP-2000	Y
12127	9	28.0424354900	-89.4372475300	27				11-SEP-2000	11-SEP-2000	Y
12127	10	28.0432301500	-89.4361437900	27				11-SEP-2000	11-SEP-2000	Y
12127	11	28.0441895200	-89.4348596600	27				11-SEP-2000	11-SEP-2000	Y
12127	12	28.0446554400	-89.4342282900	27				11-SEP-2000	11-SEP-2000	Y
12127	13	28.0452354200	-89.4334659400	27				11-SEP-2000	11-SEP-2000	Y
12127	14	28.0452445100	-89.4334729000	27				11-SEP-2000	11-SEP-2000	Y
12127	15	28.0459630500	-89.4324883800	27				11-SEP-2000	11-SEP-2000	Y
12127	16	28.0466472700	-89.4315559800	27				11-SEP-2000	11-SEP-2000	Y
12127	17	28.0473621700	-89.4305713500	27				11-SEP-2000	11-SEP-2000	Y
12127	18	28.0484351300	-89.4291880000	27				11-SEP-2000	11-SEP-2000	Y
12127	19	28.0492198500	-89.4282862800	27				11-SEP-2000	11-SEP-2000	Y
12127	20	28.0503776900	-89.4269993100	27				11-SEP-2000	11-SEP-2000	Y
12127	21	28.0511748000	-89.4261619300	27				11-SEP-2000	11-SEP-2000	Y
12127	22	28.0519918200	-89.4252679900	27				11-SEP-2000	11-SEP-2000	Y
12127	23	28.0527436600	-89.4244905500	27				11-SEP-2000	11-SEP-2000	Y
12127	24	28.0535462900	-89.4235922300	27				11-SEP-2000	11-SEP-2000	Y
12127	25	28.0543692500	-89.4227207900	27				11-SEP-2000	11-SEP-2000	Y
12127	26	28.0551946900	-89.4218615800	27				11-SEP-2000	11-SEP-2000	Y
12127	27	28.0559504800	-89.4210607800	27				11-SEP-2000	11-SEP-2000	Y
12127	28	28.0565084000	-89.4204803400	27				11-SEP-2000	11-SEP-2000	Y
12127	29	28.0567819900	-89.4198568900	27				11-SEP-2000	11-SEP-2000	Y
12127	30	28.0567487700	-89.4193354300	27				11-SEP-2000	11-SEP-2000	Y
12127	31	28.0561239600	-89.4187447800	27				11-SEP-2000	11-SEP-2000	Y
12127	32	28.0555971400	-89.4177139200	27				11-SEP-2000	11-SEP-2000	Y
12127	33	28.0562098300	-89.4166373600	27				11-SEP-2000	11-SEP-2000	Y
12127	34	28.0572092600	-89.4159894300	27				11-SEP-2000	11-SEP-2000	Y
12127	35	28.0576874800	-89.4162452200	27				11-SEP-2000	11-SEP-2000	Y
12127	36	28.0579803100	-89.4166769100	27				11-SEP-2000	11-SEP-2000	Y
12127	37	28.0585084700	-89.4174291500	27				11-SEP-2000	11-SEP-2000	Y
12127	38	28.0592141400	-89.4175781600	27				11-SEP-2000	11-SEP-2000	Y
12127	39	28.0596302100	-89.4171104600	27				11-SEP-2000	11-SEP-2000	Y
12127	40	28.0604403500	-89.4162986300	27				11-SEP-2000	11-SEP-2000	Y
12127	41	28.0612674100	-89.4154464500	27				11-SEP-2000	11-SEP-2000	Y

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12127	42	28.0620461600	-89.4146217100	27				11-SEP-2000	11-SEP-2000	Y
12127	43	28.0623641100	-89.4137826200	27				11-SEP-2000	11-SEP-2000	Y
12127	44	28.0622173200	-89.4132016200	27				11-SEP-2000	11-SEP-2000	Y
12127	45	28.0615327700	-89.4126726600	27				11-SEP-2000	11-SEP-2000	Y
12127	46	28.0612057300	-89.4122351400	27				11-SEP-2000	11-SEP-2000	Y
12127	47	28.0611792700	-89.4115825800	27				11-SEP-2000	11-SEP-2000	Y
12127	48	28.0614584700	-89.4110476900	27				11-SEP-2000	11-SEP-2000	Y
12127	49	28.0622067900	-89.4102598900	27				11-SEP-2000	11-SEP-2000	Y
12127	50	28.0627111900	-89.4101032800	27				11-SEP-2000	11-SEP-2000	Y
12127	51	28.0631565500	-89.4102292000	27				11-SEP-2000	11-SEP-2000	Y
12127	52	28.0634684900	-89.4106012700	27				11-SEP-2000	11-SEP-2000	Y
12127	53	28.0636604800	-89.4111792300	27				11-SEP-2000	11-SEP-2000	Y
12127	54	28.0640896800	-89.4115549800	27				11-SEP-2000	11-SEP-2000	Y
12127	55	28.0648837900	-89.4114963900	27				11-SEP-2000	11-SEP-2000	Y
12127	56	28.0656861400	-89.4107158600	27				11-SEP-2000	11-SEP-2000	Y
12127	57	28.0664859000	-89.4098243700	27				11-SEP-2000	11-SEP-2000	Y
12127	58	28.0672799700	-89.4090008800	27				11-SEP-2000	11-SEP-2000	Y
12127	59	28.0684901000	-89.4077574100	27				11-SEP-2000	11-SEP-2000	Y
12127	60	28.0692826500	-89.4069165800	27				11-SEP-2000	11-SEP-2000	Y
12127	61	28.0700580000	-89.4060275000	27				11-SEP-2000	11-SEP-2000	Y
12127	62	28.0708940000	-89.4051754000	27				11-SEP-2000	11-SEP-2000	Y
12127	63	28.0716926800	-89.4043448500	27				11-SEP-2000	11-SEP-2000	Y
12127	64	28.0724897400	-89.4035030500	27				11-SEP-2000	11-SEP-2000	Y
12127	65	28.0733058300	-89.4026545300	27				11-SEP-2000	11-SEP-2000	Y
12127	66	28.0740813100	-89.4018071200	27				11-SEP-2000	11-SEP-2000	Y
12127	67	28.0753007900	-89.4004925100	27				11-SEP-2000	11-SEP-2000	Y
12127	68	28.0761062100	-89.3996874300	27				11-SEP-2000	11-SEP-2000	Y
12127	69	28.0768787000	-89.3988541700	27				11-SEP-2000	11-SEP-2000	Y
12127	70	28.0776974700	-89.3979548000	27				11-SEP-2000	11-SEP-2000	Y
12127	71	28.0785076800	-89.3970806100	27				11-SEP-2000	11-SEP-2000	Y
12127	72	28.0793433800	-89.3962945100	27				11-SEP-2000	11-SEP-2000	Y
12127	73	28.0800744300	-89.3954063900	27				11-SEP-2000	11-SEP-2000	Y
12127	74	28.0808297700	-89.3945726900	27				11-SEP-2000	11-SEP-2000	Y
12127	75	28.0816319100	-89.3936952300	27				11-SEP-2000	11-SEP-2000	Y
12127	76	28.0820765700	-89.3932920400	27				11-SEP-2000	11-SEP-2000	Y
12127	77	28.0828745500	-89.3924959400	27				11-SEP-2000	11-SEP-2000	Y
12127	78	28.0835416200	-89.3918087300	27				11-SEP-2000	11-SEP-2000	Y
12127	79	28.0841530500	-89.3913095300	27				11-SEP-2000	11-SEP-2000	Y
12127	80	28.0846050200	-89.3909014300	27				11-SEP-2000	11-SEP-2000	Y

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12127	81	28.0850177100	-89.3905707800	27				11-SEP-2000	11-SEP-2000	Y
12127	82	28.0854805100	-89.3901628900	27				11-SEP-2000	11-SEP-2000	Y
12127	83	28.0859410300	-89.3898302500	27				11-SEP-2000	11-SEP-2000	Y
12127	84	28.0868562900	-89.3890884800	27				11-SEP-2000	11-SEP-2000	Y
12127	85	28.0878114500	-89.3884890400	27				11-SEP-2000	11-SEP-2000	Y
12127	86	28.0886879700	-89.3877932100	27				11-SEP-2000	11-SEP-2000	Y
12127	87	28.0895961200	-89.3870940000	27				11-SEP-2000	11-SEP-2000	Y
12127	88	28.0896144900	-89.3870611300	27				11-SEP-2000	11-SEP-2000	Y
12127	89	28.0908191800	-89.3862400000	27				11-SEP-2000	11-SEP-2000	Y
12127	90	28.0909256400	-89.3861517100	27				11-SEP-2000	11-SEP-2000	Y
12127	91	28.0914022500	-89.3858673100	27				11-SEP-2000	11-SEP-2000	Y
12127	92	28.0917464500	-89.3854262000	27				11-SEP-2000	11-SEP-2000	Y
12127	93	28.0922779700	-89.3850605600	27				11-SEP-2000	11-SEP-2000	Y
12127	94	28.0932701300	-89.3843550100	27				11-SEP-2000	11-SEP-2000	Y
12127	95	28.0938647100	-89.3838919800	27				11-SEP-2000	11-SEP-2000	Y
12127	96	28.0945407100	-89.3833086400	27				11-SEP-2000	11-SEP-2000	Y
12127	97	28.0950850900	-89.3828770800	27				11-SEP-2000	11-SEP-2000	Y
12127	98	28.0957578900	-89.3822743500	27				11-SEP-2000	11-SEP-2000	Y
12127	99	28.0966038800	-89.3813600400	27				11-SEP-2000	11-SEP-2000	Y
12127	100	28.0970816800	-89.3809676500	27				11-SEP-2000	11-SEP-2000	Y
12127	101	28.0975698600	-89.3802926500	27				11-SEP-2000	11-SEP-2000	Y
12127	102	28.0982153300	-89.3796485900	27				11-SEP-2000	11-SEP-2000	Y
12127	103	28.0989930600	-89.3789759100	27				11-SEP-2000	11-SEP-2000	Y
12127	104	28.0998035500	-89.3781319400	27				11-SEP-2000	11-SEP-2000	Y
12127	105	28.1005830700	-89.3771479300	27				11-SEP-2000	11-SEP-2000	Y
12127	106	28.1013891400	-89.3763486500	27				11-SEP-2000	11-SEP-2000	Y
12127	107	28.1019353800	-89.3756534800	27				11-SEP-2000	11-SEP-2000	Y
12127	108	28.1026373400	-89.3750289100	27				11-SEP-2000	11-SEP-2000	Y
12127	109	28.1033444100	-89.3743190100	27				11-SEP-2000	11-SEP-2000	Y
12127	110	28.1041571200	-89.3735025300	27				11-SEP-2000	11-SEP-2000	Y
12127	111	28.1050599000	-89.3725363800	27				11-SEP-2000	11-SEP-2000	Y
12127	112	28.1058200200	-89.3717339800	27				11-SEP-2000	11-SEP-2000	Y
12127	113	28.1066033700	-89.3708903600	27				11-SEP-2000	11-SEP-2000	Y
12127	114	28.1070118500	-89.3704363500	27				11-SEP-2000	11-SEP-2000	Y
12127	115	28.1077775400	-89.3696228700	27				11-SEP-2000	11-SEP-2000	Y
12127	116	28.1085922800	-89.3687381900	27				11-SEP-2000	11-SEP-2000	Y
12127	117	28.1093666300	-89.3678922500	27				11-SEP-2000	11-SEP-2000	Y
12127	118	28.1101591700	-89.3670396300	27				11-SEP-2000	11-SEP-2000	Y
12127	119	28.1110287200	-89.3661652700	27				11-SEP-2000	11-SEP-2000	Y

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12127	120	28.1116780800	-89.3654010400	27				11-SEP-2000	11-SEP-2000	Y
12127	121	28.1124351400	-89.3646137600	27				11-SEP-2000	11-SEP-2000	Y
12127	122	28.1133474300	-89.3636161300	27				11-SEP-2000	11-SEP-2000	Y
12127	123	28.1141435600	-89.3627095600	27				11-SEP-2000	11-SEP-2000	Y
12127	124	28.1149551800	-89.3619000200	27				11-SEP-2000	11-SEP-2000	Y
12127	125	28.1160899800	-89.3606609400	27				11-SEP-2000	11-SEP-2000	Y
12127	126	28.1169514700	-89.3598341300	27				11-SEP-2000	11-SEP-2000	Y
12127	127	28.1176654300	-89.3589837700	27				11-SEP-2000	11-SEP-2000	Y
12127	128	28.1185197500	-89.3581527100	27				11-SEP-2000	11-SEP-2000	Y
12127	129	28.1192813000	-89.3573664200	27				11-SEP-2000	11-SEP-2000	Y
12127	130	28.1200840400	-89.3563886400	27				11-SEP-2000	11-SEP-2000	Y
12127	131	28.1210906700	-89.3553074900	27				11-SEP-2000	11-SEP-2000	Y
12127	132	28.1216608300	-89.3547886800	27				11-SEP-2000	11-SEP-2000	Y
12127	133	28.1222706800	-89.3541120300	27				11-SEP-2000	11-SEP-2000	Y
12127	134	28.1228705700	-89.3534920900	27				11-SEP-2000	11-SEP-2000	Y
12127	135	28.1236706600	-89.3526129300	27				11-SEP-2000	11-SEP-2000	Y
12127	136	28.1243497500	-89.3517932100	27				11-SEP-2000	11-SEP-2000	Y
12127	137	28.1250481200	-89.3510584100	27				11-SEP-2000	11-SEP-2000	Y
12127	138	28.1260222800	-89.3500781900	27				11-SEP-2000	11-SEP-2000	Y
12127	139	28.1268543400	-89.3492821400	27				11-SEP-2000	11-SEP-2000	Y
12127	140	28.1274966400	-89.3485022800	27				11-SEP-2000	11-SEP-2000	Y
12127	141	28.1282586800	-89.3478420600	27				11-SEP-2000	11-SEP-2000	Y
12127	142	28.1288982200	-89.3469583300	27				11-SEP-2000	11-SEP-2000	Y
12127	143	28.1297957700	-89.3461300500	27				11-SEP-2000	11-SEP-2000	Y
12127	144	28.1306950800	-89.3453578000	27				11-SEP-2000	11-SEP-2000	Y
12127	145	28.1313365500	-89.3447814400	27				11-SEP-2000	11-SEP-2000	Y
12127	146	28.1321701900	-89.3439975300	27				11-SEP-2000	11-SEP-2000	Y
12127	147	28.1331048800	-89.3433705500	27				11-SEP-2000	11-SEP-2000	Y
12127	148	28.1339450400	-89.3426576400	27				11-SEP-2000	11-SEP-2000	Y
12127	149	28.1340030900	-89.3426084300	27				11-SEP-2000	11-SEP-2000	Y
12127	150	28.1349341600	-89.3419803000	27				11-SEP-2000	11-SEP-2000	Y
12127	151	28.1358223000	-89.3412799500	27				11-SEP-2000	11-SEP-2000	Y
12127	152	28.1372238500	-89.3402610400	27				11-SEP-2000	11-SEP-2000	Y
12127	153	28.1381154400	-89.3395689300	27				11-SEP-2000	11-SEP-2000	Y
12127	154	28.1389930300	-89.3388520300	27				11-SEP-2000	11-SEP-2000	Y
12127	155	28.1394943600	-89.3385555300	27				11-SEP-2000	11-SEP-2000	Y
12127	156	28.1399286400	-89.3382229400	27				11-SEP-2000	11-SEP-2000	Y
12127	157	28.1400813400	-89.3380970700	27				11-SEP-2000	11-SEP-2000	Y
12127	158	28.1408008200	-89.3375039500	27				11-SEP-2000	11-SEP-2000	Y

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12127	159	28.1417079300	-89.3367479800	27				11-SEP-2000	11-SEP-2000	Y
12127	160	28.1425965100	-89.3360699900	27				11-SEP-2000	11-SEP-2000	Y
12127	161	28.1436573100	-89.3351371600	27				11-SEP-2000	11-SEP-2000	Y
12127	162	28.1450940300	-89.3337482700	27				11-SEP-2000	11-SEP-2000	Y
12127	163	28.1460170100	-89.3328521500	27				11-SEP-2000	11-SEP-2000	Y
12127	164	28.1466762800	-89.3320775100	27				11-SEP-2000	11-SEP-2000	Y
12127	165	28.1475264500	-89.3311665100	27				11-SEP-2000	11-SEP-2000	Y
12127	166	28.1481672400	-89.3305217700	27				11-SEP-2000	11-SEP-2000	Y
12127	167	28.1490817800	-89.3295368300	27				11-SEP-2000	11-SEP-2000	Y
12127	168	28.1498908400	-89.3286554600	27				11-SEP-2000	11-SEP-2000	Y
12127	169	28.1506624700	-89.3277977200	27				11-SEP-2000	11-SEP-2000	Y
12127	170	28.1515740400	-89.3268828900	27				11-SEP-2000	11-SEP-2000	Y
12127	171	28.1527102300	-89.3256502000	27				11-SEP-2000	11-SEP-2000	Y
12127	172	28.1534933300	-89.3248079600	27				11-SEP-2000	11-SEP-2000	Y
12127	173	28.1542280100	-89.3240521300	27				11-SEP-2000	11-SEP-2000	Y
12127	174	28.1555168300	-89.3227035500	27				11-SEP-2000	11-SEP-2000	Y
12127	175	28.1562607400	-89.3218828000	27				11-SEP-2000	11-SEP-2000	Y
12127	176	28.1570937600	-89.3210211300	27				11-SEP-2000	11-SEP-2000	Y
12127	177	28.1578538800	-89.3201487900	27				11-SEP-2000	11-SEP-2000	Y
12127	178	28.1586211700	-89.3192246400	27				11-SEP-2000	11-SEP-2000	Y
12127	179	28.1595848600	-89.3179443100	27				11-SEP-2000	11-SEP-2000	Y
12127	180	28.1602702000	-89.3170641700	27				11-SEP-2000	11-SEP-2000	Y
12127	181	28.1610590400	-89.3158777600	27				11-SEP-2000	11-SEP-2000	Y
12127	182	28.1616101700	-89.3148226700	27				11-SEP-2000	11-SEP-2000	Y
12127	183	28.1621585200	-89.3137705400	27				11-SEP-2000	11-SEP-2000	Y
12127	184	28.1629525600	-89.3121708500	27				11-SEP-2000	11-SEP-2000	Y
12127	185	28.1634365600	-89.3110277200	27				11-SEP-2000	11-SEP-2000	Y
12127	186	28.1638071700	-89.3098099000	27				11-SEP-2000	11-SEP-2000	Y
12127	187	28.1641217800	-89.3090255500	27				11-SEP-2000	11-SEP-2000	Y
12127	188	28.1643866700	-89.3081414100	27				11-SEP-2000	11-SEP-2000	Y
12127	189	28.1647445500	-89.3069823200	27				11-SEP-2000	11-SEP-2000	Y
12127	190	28.1649614800	-89.3057835500	27				11-SEP-2000	11-SEP-2000	Y
12127	191	28.1652582100	-89.3045589900	27				11-SEP-2000	11-SEP-2000	Y
12127	192	28.1655395800	-89.3033880300	27				11-SEP-2000	11-SEP-2000	Y
12127	193	28.1658302300	-89.3022030200	27				11-SEP-2000	11-SEP-2000	Y
12127	194	28.1661574400	-89.3009892700	27				11-SEP-2000	11-SEP-2000	Y
12127	195	28.1664084400	-89.2998533000	27				11-SEP-2000	11-SEP-2000	Y
12127	196	28.1668478000	-89.2980320600	27				11-SEP-2000	11-SEP-2000	Y
12127	197	28.1671677200	-89.2968181000	27				11-SEP-2000	11-SEP-2000	Y

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12127	198	28.1674717000	-89.2956415000	27				11-SEP-2000	11-SEP-2000	Y
12127	199	28.1677370800	-89.2943999500	27				11-SEP-2000	11-SEP-2000	Y
12127	200	28.1680184200	-89.2930650100	27				11-SEP-2000	11-SEP-2000	Y
12127	201	28.1684379300	-89.2919366800	27				11-SEP-2000	11-SEP-2000	Y
12127	202	28.1686675100	-89.2910506500	27				11-SEP-2000	11-SEP-2000	Y
12127	203	28.1689802200	-89.2896715800	27				11-SEP-2000	11-SEP-2000	Y
12127	204	28.1690067600	-89.2895681500	27				11-SEP-2000	11-SEP-2000	Y
12127	205	28.1692437600	-89.2886437500	27				11-SEP-2000	11-SEP-2000	Y
12127	206	28.1696031900	-89.2873298000	27				11-SEP-2000	11-SEP-2000	Y
12127	207	28.1699311100	-89.2861200100	27				11-SEP-2000	11-SEP-2000	Y
12127	208	28.1701875000	-89.2849240100	27				11-SEP-2000	11-SEP-2000	Y
12127	209	28.1704831800	-89.2837512600	27				11-SEP-2000	11-SEP-2000	Y
12127	210	28.1708193300	-89.2825324600	27				11-SEP-2000	11-SEP-2000	Y
12127	211	28.1711616200	-89.2810541800	27				11-SEP-2000	11-SEP-2000	Y
12127	212	28.1714134500	-89.2801818200	27				11-SEP-2000	11-SEP-2000	Y
12127	213	28.1717239300	-89.2787160700	27				11-SEP-2000	11-SEP-2000	Y
12127	214	28.1721043600	-89.2771642400	27				11-SEP-2000	11-SEP-2000	Y
12127	215	28.1721905700	-89.2764289200	27				11-SEP-2000	11-SEP-2000	Y
12127	216	28.1719958800	-89.2757670300	27				11-SEP-2000	11-SEP-2000	Y
12127	217	28.1714796000	-89.2753936500	27				11-SEP-2000	11-SEP-2000	Y
12127	218	28.1705395700	-89.2753829000	27				11-SEP-2000	11-SEP-2000	Y
12127	219	28.1700288900	-89.2745656900	27				11-SEP-2000	11-SEP-2000	Y
12127	220	28.1702364300	-89.2736964800	27				11-SEP-2000	11-SEP-2000	Y
12127	221	28.1704906800	-89.2727854600	27				11-SEP-2000	11-SEP-2000	Y
12127	222	28.1709631200	-89.2724829000	27				11-SEP-2000	11-SEP-2000	Y
12127	223	28.1715746900	-89.2726037000	27				11-SEP-2000	11-SEP-2000	Y
12127	224	28.1719907000	-89.2729291800	27				11-SEP-2000	11-SEP-2000	Y
12127	225	28.1724974900	-89.2730579900	27				11-SEP-2000	11-SEP-2000	Y
12127	226	28.1729168600	-89.2729090100	27				11-SEP-2000	11-SEP-2000	Y
12127	227	28.1732808900	-89.2723393800	27				11-SEP-2000	11-SEP-2000	Y
12127	228	28.1736151100	-89.2711764900	27				11-SEP-2000	11-SEP-2000	Y
12127	229	28.1739062600	-89.2699994700	27				11-SEP-2000	11-SEP-2000	Y
12127	230	28.1742043600	-89.2687828800	27				11-SEP-2000	11-SEP-2000	Y
12127	231	28.1743089700	-89.2681334300	27				11-SEP-2000	11-SEP-2000	Y
12127	232	28.1740349700	-89.2674596300	27				11-SEP-2000	11-SEP-2000	Y
12127	233	28.1735200100	-89.2671718600	27				11-SEP-2000	11-SEP-2000	Y
12127	234	28.1726835100	-89.2671185600	27				11-SEP-2000	11-SEP-2000	Y
12127	235	28.1720995800	-89.2663630100	27				11-SEP-2000	11-SEP-2000	Y
12127	236	28.1722086100	-89.2655008400	27				11-SEP-2000	11-SEP-2000	Y

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12127	237	28.1725570600	-89.2646192400	27				11-SEP-2000	11-SEP-2000	Y
12127	238	28.1730403600	-89.2642598200	27				11-SEP-2000	11-SEP-2000	Y
12127	239	28.1736122600	-89.2642708400	27				11-SEP-2000	11-SEP-2000	Y
12127	240	28.1741215300	-89.2646868100	27				11-SEP-2000	11-SEP-2000	Y
12127	241	28.1749314900	-89.2645969500	27				11-SEP-2000	11-SEP-2000	Y
12127	242	28.1753825300	-89.2640596600	27				11-SEP-2000	11-SEP-2000	Y
12127	243	28.1757332500	-89.2628227000	27				11-SEP-2000	11-SEP-2000	Y
12127	244	28.1761247400	-89.2615194300	27				11-SEP-2000	11-SEP-2000	Y
12127	245	28.1762416600	-89.2603427700	27				11-SEP-2000	11-SEP-2000	Y
12127	246	28.1765263400	-89.2590586300	27				11-SEP-2000	11-SEP-2000	Y
12127	247	28.1767050700	-89.2578516700	27				11-SEP-2000	11-SEP-2000	Y
12127	248	28.1767937600	-89.2566316400	27				11-SEP-2000	11-SEP-2000	Y
12127	249	28.1767913100	-89.2553566900	27				11-SEP-2000	11-SEP-2000	Y
12127	250	28.1767519100	-89.2541339400	27				11-SEP-2000	11-SEP-2000	Y
12127	251	28.1766470200	-89.2528894900	27				11-SEP-2000	11-SEP-2000	Y
12127	252	28.1764960000	-89.2517010600	27				11-SEP-2000	11-SEP-2000	Y
12127	253	28.1762686500	-89.2507126700	27				11-SEP-2000	11-SEP-2000	Y
12127	254	28.1760114300	-89.2498937200	27				11-SEP-2000	11-SEP-2000	Y
12127	255	28.1757827300	-89.2490407300	27				11-SEP-2000	11-SEP-2000	Y
12127	256	28.1755117400	-89.2481766800	27				11-SEP-2000	11-SEP-2000	Y
12127	257	28.1751908700	-89.2472209700	27				11-SEP-2000	11-SEP-2000	Y
12127	258	28.1748453800	-89.2464460000	27				11-SEP-2000	11-SEP-2000	Y
12127	259	28.1744324300	-89.2457124200	27				11-SEP-2000	11-SEP-2000	Y
12127	260	28.1741163000	-89.2451254100	27				11-SEP-2000	11-SEP-2000	Y
12127	261	28.1737046800	-89.2443643400	27				11-SEP-2000	11-SEP-2000	Y
12127	262	28.1731791800	-89.2435041600	27				11-SEP-2000	11-SEP-2000	Y
12127	263	28.1726403800	-89.2426834300	27				11-SEP-2000	11-SEP-2000	Y
12127	264	28.1720074400	-89.2418842200	27				11-SEP-2000	11-SEP-2000	Y
12127	265	28.1712613700	-89.2409919700	27				11-SEP-2000	11-SEP-2000	Y
12127	266	28.1707217900	-89.2404452100	27				11-SEP-2000	11-SEP-2000	Y
12127	267	28.1704518600	-89.2401717500	27				11-SEP-2000	11-SEP-2000	Y
12127	268	28.1697727000	-89.2395446500	27				11-SEP-2000	11-SEP-2000	Y
12127	269	28.1694659500	-89.2387715800	27				11-SEP-2000	11-SEP-2000	Y
12127	270	28.1695964400	-89.2381297600	27				11-SEP-2000	11-SEP-2000	Y
12127	271	28.1700767000	-89.2374545000	27				11-SEP-2000	11-SEP-2000	Y
12127	272	28.1706233900	-89.2367449900	27				11-SEP-2000	11-SEP-2000	Y
12127	273	28.1707883000	-89.2359857600	27				11-SEP-2000	11-SEP-2000	Y
12127	274	28.1703382000	-89.2350916100	27				11-SEP-2000	11-SEP-2000	Y
12127	275	28.1693416200	-89.2344528600	27				11-SEP-2000	11-SEP-2000	Y

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12127	276	28.1686661200	-89.2347615800	27				11-SEP-2000	11-SEP-2000	Y
12127	277	28.1680604400	-89.2353823200	27				11-SEP-2000	11-SEP-2000	Y
12127	278	28.1674899700	-89.2361677000	27				11-SEP-2000	11-SEP-2000	Y
12127	279	28.1667881500	-89.2364840500	27				11-SEP-2000	11-SEP-2000	Y
12127	280	28.1658245100	-89.2360924100	27				11-SEP-2000	11-SEP-2000	Y
12127	281	28.1653623200	-89.2354973400	27				11-SEP-2000	11-SEP-2000	Y
12127	282	28.1652990400	-89.2345094300	27				11-SEP-2000	11-SEP-2000	Y
12127	283	28.1660313400	-89.2334290900	27				11-SEP-2000	11-SEP-2000	Y
12127	284	28.1665672000	-89.2328303300	27				11-SEP-2000	11-SEP-2000	Y
12127	285	28.1667673800	-89.2322856800	27				11-SEP-2000	11-SEP-2000	Y
12127	286	28.1660576000	-89.2315419500	27				11-SEP-2000	11-SEP-2000	Y
12127	287	28.1653233500	-89.2308638900	27				11-SEP-2000	11-SEP-2000	Y
12127	288	28.1648053500	-89.2306994400	27				11-SEP-2000	11-SEP-2000	Y
12127	289	28.1643859000	-89.2308577000	27				11-SEP-2000	11-SEP-2000	Y
12127	290	28.1635566500	-89.2320185500	27				11-SEP-2000	11-SEP-2000	Y
12127	291	28.1627615600	-89.2326363000	27				11-SEP-2000	11-SEP-2000	Y
12127	292	28.1619244100	-89.2321221100	27				11-SEP-2000	11-SEP-2000	Y
12127	293	28.1612621400	-89.2315117700	27				11-SEP-2000	11-SEP-2000	Y
12127	294	28.1602693400	-89.2301401700	27				11-SEP-2000	11-SEP-2000	Y
12127	295	28.1599960500	-89.2289127900	27				11-SEP-2000	11-SEP-2000	Y
12127	296	28.1602440200	-89.2277032900	27				11-SEP-2000	11-SEP-2000	Y
12127	297	28.1608428200	-89.2267291400	27				11-SEP-2000	11-SEP-2000	Y
12127	298	28.1615358900	-89.2261692500	27				11-SEP-2000	11-SEP-2000	Y
12127	299	28.1626511400	-89.2256191000	27				11-SEP-2000	11-SEP-2000	Y
12127	300	28.1636570700	-89.2252418200	27				11-SEP-2000	11-SEP-2000	Y
12127	301	28.1648544500	-89.2247992300	27				11-SEP-2000	11-SEP-2000	Y
12127	302	28.1656695500	-89.2244495200	27				11-SEP-2000	11-SEP-2000	Y
12127	303	28.1672098800	-89.2238388800	27				11-SEP-2000	11-SEP-2000	Y
12127	304	28.1682552500	-89.2234766400	27				11-SEP-2000	11-SEP-2000	Y
12127	305	28.1691538400	-89.2232091100	27				11-SEP-2000	11-SEP-2000	Y
12128	1	28.0373915100	-89.4439400900	27				08-SEP-2000	08-SEP-2000	Y
12128	2	28.0374336000	-89.4438171000	27				08-SEP-2000	08-SEP-2000	Y
12128	3	28.0375465800	-89.4437104000	27				08-SEP-2000	08-SEP-2000	Y
12128	4	28.0377599700	-89.4433796400	27				08-SEP-2000	08-SEP-2000	Y
12128	5	28.0380572000	-89.4430050400	27				08-SEP-2000	08-SEP-2000	Y
12128	6	28.0382343700	-89.4425321600	27				08-SEP-2000	08-SEP-2000	Y
12128	7	28.0385612100	-89.4420615800	27				08-SEP-2000	08-SEP-2000	Y
12128	8	28.0388505200	-89.4418769400	27				08-SEP-2000	08-SEP-2000	Y
12128	9	28.0390212500	-89.4416621900	27				08-SEP-2000	08-SEP-2000	Y

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12128	10	28.0393160300	-89.4412224300	27				08-SEP-2000	08-SEP-2000	Y
12128	11	28.0397423700	-89.4406391800	27				08-SEP-2000	08-SEP-2000	Y
12128	12	28.0402964200	-89.4399266500	27				08-SEP-2000	08-SEP-2000	Y
12128	13	28.0405934300	-89.4394086400	27				08-SEP-2000	08-SEP-2000	Y
12128	14	28.0410868600	-89.4387547100	27				08-SEP-2000	08-SEP-2000	Y
12128	15	28.0412724700	-89.4384141600	27				08-SEP-2000	08-SEP-2000	Y
12128	16	28.0416940600	-89.4378440500	27				08-SEP-2000	08-SEP-2000	Y
12128	17	28.0422319800	-89.4369206100	27				08-SEP-2000	08-SEP-2000	Y
12128	18	28.0426342100	-89.4364211900	27				08-SEP-2000	08-SEP-2000	Y
12128	19	28.0432071400	-89.4356103900	27				08-SEP-2000	08-SEP-2000	Y
12128	20	28.0435162100	-89.4351760000	27				08-SEP-2000	08-SEP-2000	Y
12128	21	28.0438550500	-89.4347412900	27				08-SEP-2000	08-SEP-2000	Y
12128	22	28.0441594200	-89.4342171100	27				08-SEP-2000	08-SEP-2000	Y
12128	23	28.0443068800	-89.4339897600	27				08-SEP-2000	08-SEP-2000	Y
12128	24	28.0447357900	-89.4334645100	27				08-SEP-2000	08-SEP-2000	Y
12128	25	28.0451632700	-89.4328649900	27				08-SEP-2000	08-SEP-2000	Y
12128	26	28.0452485500	-89.4327253800	27				08-SEP-2000	08-SEP-2000	Y
12128	27	28.0455359200	-89.4322550200	27				08-SEP-2000	08-SEP-2000	Y
12128	28	28.0456922300	-89.4318863600	27				08-SEP-2000	08-SEP-2000	Y
12128	29	28.0459581200	-89.4314937300	27				08-SEP-2000	08-SEP-2000	Y
12128	30	28.0466019800	-89.4305481700	27				08-SEP-2000	08-SEP-2000	Y
12128	31	28.0472943400	-89.4295620000	27				08-SEP-2000	08-SEP-2000	Y
12128	32	28.0483429200	-89.4282797700	27				08-SEP-2000	08-SEP-2000	Y
12128	33	28.0490603200	-89.4274091100	27				08-SEP-2000	08-SEP-2000	Y
12128	34	28.0497897800	-89.4265681500	27				08-SEP-2000	08-SEP-2000	Y
12128	35	28.0506115300	-89.4257150000	27				08-SEP-2000	08-SEP-2000	Y
12128	36	28.0514973500	-89.4248094200	27				08-SEP-2000	08-SEP-2000	Y
12128	37	28.0525338800	-89.4236976600	27				08-SEP-2000	08-SEP-2000	Y
12128	38	28.0534057100	-89.4227673500	27				08-SEP-2000	08-SEP-2000	Y
12128	39	28.0537545200	-89.4223784700	27				08-SEP-2000	08-SEP-2000	Y
12128	40	28.0548679200	-89.4212033500	27				08-SEP-2000	08-SEP-2000	Y
12128	41	28.0557281800	-89.4202625400	27				08-SEP-2000	08-SEP-2000	Y
12128	42	28.0557074600	-89.4194941700	27				08-SEP-2000	08-SEP-2000	Y
12128	43	28.0550995600	-89.4189161400	27				08-SEP-2000	08-SEP-2000	Y
12128	44	28.0546091900	-89.4185807200	27				08-SEP-2000	08-SEP-2000	Y
12128	45	28.0544636400	-89.4178289400	27				08-SEP-2000	08-SEP-2000	Y
12128	46	28.0547884800	-89.4171618800	27				08-SEP-2000	08-SEP-2000	Y
12128	47	28.0554535600	-89.4164922900	27				08-SEP-2000	08-SEP-2000	Y
12128	48	28.0561902500	-89.4157011800	27				08-SEP-2000	08-SEP-2000	Y

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12128	49	28.0570157800	-89.4149344700	27				08-SEP-2000	08-SEP-2000	Y
12128	50	28.0574047100	-89.4148821600	27				08-SEP-2000	08-SEP-2000	Y
12128	51	28.0580436900	-89.4152829300	27				08-SEP-2000	08-SEP-2000	Y
12128	52	28.0583385700	-89.4161621300	27				08-SEP-2000	08-SEP-2000	Y
12128	53	28.0587618400	-89.4164645300	27				08-SEP-2000	08-SEP-2000	Y
12128	54	28.0593867800	-89.4164347700	27				08-SEP-2000	08-SEP-2000	Y
12128	55	28.0601907100	-89.4157173800	27				08-SEP-2000	08-SEP-2000	Y
12128	56	28.0611100500	-89.4147493100	27				08-SEP-2000	08-SEP-2000	Y
12128	57	28.0613414000	-89.4141645500	27				08-SEP-2000	08-SEP-2000	Y
12128	58	28.0612728500	-89.4135995600	27				08-SEP-2000	08-SEP-2000	Y
12128	59	28.0608217000	-89.4130849900	27				08-SEP-2000	08-SEP-2000	Y
12128	60	28.0601785400	-89.4127685700	27				08-SEP-2000	08-SEP-2000	Y
12128	61	28.0599746700	-89.4120988300	27				08-SEP-2000	08-SEP-2000	Y
12128	62	28.0602058800	-89.4113665900	27				08-SEP-2000	08-SEP-2000	Y
12128	63	28.0606748800	-89.4109173400	27				08-SEP-2000	08-SEP-2000	Y
12128	64	28.0615654100	-89.4100452100	27				08-SEP-2000	08-SEP-2000	Y
12128	65	28.0624078000	-89.4092442000	27				08-SEP-2000	08-SEP-2000	Y
12128	66	28.0628126900	-89.4089481100	27				08-SEP-2000	08-SEP-2000	Y
12128	67	28.0632010600	-89.4090289500	27				08-SEP-2000	08-SEP-2000	Y
12128	68	28.0636934600	-89.4095586600	27				08-SEP-2000	08-SEP-2000	Y
12128	69	28.0640214900	-89.4102484700	27				08-SEP-2000	08-SEP-2000	Y
12128	70	28.0645647000	-89.4105047100	27				08-SEP-2000	08-SEP-2000	Y
12128	71	28.0650652100	-89.4103643200	27				08-SEP-2000	08-SEP-2000	Y
12128	72	28.0655700100	-89.4098792000	27				08-SEP-2000	08-SEP-2000	Y
12128	73	28.0663601300	-89.4090759600	27				08-SEP-2000	08-SEP-2000	Y
12128	74	28.0672644600	-89.4081359400	27				08-SEP-2000	08-SEP-2000	Y
12128	75	28.0683637300	-89.4070425600	27				08-SEP-2000	08-SEP-2000	Y
12128	76	28.0693251500	-89.4060366500	27				08-SEP-2000	08-SEP-2000	Y
12128	77	28.0700085100	-89.4052991300	27				08-SEP-2000	08-SEP-2000	Y
12128	78	28.0708027800	-89.4044613800	27				08-SEP-2000	08-SEP-2000	Y
12128	79	28.0716053300	-89.4036135800	27				08-SEP-2000	08-SEP-2000	Y
12128	80	28.0719659000	-89.4032208100	27				08-SEP-2000	08-SEP-2000	Y
12128	81	28.0729116500	-89.4022348200	27				08-SEP-2000	08-SEP-2000	Y
12128	82	28.0737846100	-89.4012827600	27				08-SEP-2000	08-SEP-2000	Y
12128	83	28.0748657200	-89.4001380200	27				08-SEP-2000	08-SEP-2000	Y
12128	84	28.0758736600	-89.3990516000	27				08-SEP-2000	08-SEP-2000	Y
12128	85	28.0766721500	-89.3982301100	27				08-SEP-2000	08-SEP-2000	Y
12128	86	28.0775113700	-89.3972965800	27				08-SEP-2000	08-SEP-2000	Y
12128	87	28.0787614500	-89.3959815400	27				08-SEP-2000	08-SEP-2000	Y

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12128	88	28.0801102500	-89.3945424600	27				08-SEP-2000	08-SEP-2000	Y
12128	89	28.0809000700	-89.3937013900	27				08-SEP-2000	08-SEP-2000	Y
12128	90	28.0824937600	-89.3920317100	27				08-SEP-2000	08-SEP-2000	Y
12128	91	28.0834321000	-89.3911043400	27				08-SEP-2000	08-SEP-2000	Y
12128	92	28.0844215300	-89.3902981600	27				08-SEP-2000	08-SEP-2000	Y
12128	93	28.0855748300	-89.3893571900	27				08-SEP-2000	08-SEP-2000	Y
12128	94	28.0862345200	-89.3888845000	27				08-SEP-2000	08-SEP-2000	Y
12128	95	28.0869398200	-89.3883843100	27				08-SEP-2000	08-SEP-2000	Y
12128	96	28.0880718700	-89.3875761400	27				08-SEP-2000	08-SEP-2000	Y
12128	97	28.0891999400	-89.3867881900	27				08-SEP-2000	08-SEP-2000	Y
12128	98	28.0896249700	-89.3864591500	27				08-SEP-2000	08-SEP-2000	Y
12128	99	28.0900472400	-89.3861322800	27				08-SEP-2000	08-SEP-2000	Y
12128	100	28.0902362000	-89.3859860000	27				08-SEP-2000	08-SEP-2000	Y
12128	101	28.0912008600	-89.3853073400	27				08-SEP-2000	08-SEP-2000	Y
12128	102	28.0919301000	-89.3847262300	27				08-SEP-2000	08-SEP-2000	Y
12128	103	28.0930165900	-89.3838884800	27				08-SEP-2000	08-SEP-2000	Y
12128	104	28.0943153700	-89.3828804500	27				08-SEP-2000	08-SEP-2000	Y
12128	105	28.0954205400	-89.3818517700	27				08-SEP-2000	08-SEP-2000	Y
12128	106	28.0962651600	-89.3809638800	27				08-SEP-2000	08-SEP-2000	Y
12128	107	28.0972147000	-89.3800131400	27				08-SEP-2000	08-SEP-2000	Y
12128	108	28.0982437600	-89.3789471500	27				08-SEP-2000	08-SEP-2000	Y
12128	109	28.0992333300	-89.3779230100	27				08-SEP-2000	08-SEP-2000	Y
12128	110	28.1002841800	-89.3767445200	27				08-SEP-2000	08-SEP-2000	Y
12128	111	28.1010961600	-89.3759168700	27				08-SEP-2000	08-SEP-2000	Y
12128	112	28.1020567200	-89.3748980800	27				08-SEP-2000	08-SEP-2000	Y
12128	113	28.1030488200	-89.3738312200	27				08-SEP-2000	08-SEP-2000	Y
12128	114	28.1038600400	-89.3729414500	27				08-SEP-2000	08-SEP-2000	Y
12128	115	28.1050490700	-89.3717017900	27				08-SEP-2000	08-SEP-2000	Y
12128	116	28.1057504900	-89.3709550900	27				08-SEP-2000	08-SEP-2000	Y
12128	117	28.1065633600	-89.3700723800	27				08-SEP-2000	08-SEP-2000	Y
12128	118	28.1073952800	-89.3691870700	27				08-SEP-2000	08-SEP-2000	Y
12128	119	28.1082190100	-89.3683025900	27				08-SEP-2000	08-SEP-2000	Y
12128	120	28.1090879600	-89.3674140100	27				08-SEP-2000	08-SEP-2000	Y
12128	121	28.1099114600	-89.3664908200	27				08-SEP-2000	08-SEP-2000	Y
12128	122	28.1107008400	-89.3656645700	27				08-SEP-2000	08-SEP-2000	Y
12128	123	28.1115363600	-89.3647761700	27				08-SEP-2000	08-SEP-2000	Y
12128	124	28.1123556700	-89.3638864300	27				08-SEP-2000	08-SEP-2000	Y
12128	125	28.1132989500	-89.3628711800	27				08-SEP-2000	08-SEP-2000	Y
12128	126	28.1141851300	-89.3619207900	27				08-SEP-2000	08-SEP-2000	Y

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12128	127	28.1150959900	-89.3609536500	27				08-SEP-2000	08-SEP-2000	Y
12128	128	28.1157983500	-89.3602007300	27				08-SEP-2000	08-SEP-2000	Y
12128	129	28.1165383300	-89.3593050600	27				08-SEP-2000	08-SEP-2000	Y
12128	130	28.1173643500	-89.3584439000	27				08-SEP-2000	08-SEP-2000	Y
12128	131	28.1179989700	-89.3577953000	27				08-SEP-2000	08-SEP-2000	Y
12128	132	28.1186467400	-89.3571724100	27				08-SEP-2000	08-SEP-2000	Y
12128	133	28.1196969400	-89.3560240200	27				08-SEP-2000	08-SEP-2000	Y
12128	134	28.1200868700	-89.3555969700	27				08-SEP-2000	08-SEP-2000	Y
12128	135	28.1208039300	-89.3548768400	27				08-SEP-2000	08-SEP-2000	Y
12128	136	28.1213928300	-89.3542119300	27				08-SEP-2000	08-SEP-2000	Y
12128	137	28.1223835500	-89.3531639600	27				08-SEP-2000	08-SEP-2000	Y
12128	138	28.1233787900	-89.3521119600	27				08-SEP-2000	08-SEP-2000	Y
12128	139	28.1244466600	-89.3509842300	27				08-SEP-2000	08-SEP-2000	Y
12128	140	28.1250209200	-89.3503830500	27				08-SEP-2000	08-SEP-2000	Y
12128	141	28.1257193000	-89.3495942600	27				08-SEP-2000	08-SEP-2000	Y
12128	142	28.1264794400	-89.3487834200	27				08-SEP-2000	08-SEP-2000	Y
12128	143	28.1273702300	-89.3478227200	27				08-SEP-2000	08-SEP-2000	Y
12128	144	28.1280913000	-89.3470791900	27				08-SEP-2000	08-SEP-2000	Y
12128	145	28.1288651900	-89.3463062400	27				08-SEP-2000	08-SEP-2000	Y
12128	146	28.1297630600	-89.3454576500	27				08-SEP-2000	08-SEP-2000	Y
12128	147	28.1305997400	-89.3447063900	27				08-SEP-2000	08-SEP-2000	Y
12128	148	28.1315515000	-89.3438741500	27				08-SEP-2000	08-SEP-2000	Y
12128	149	28.1326379500	-89.3430784800	27				08-SEP-2000	08-SEP-2000	Y
12128	150	28.1334759300	-89.3424626000	27				08-SEP-2000	08-SEP-2000	Y
12128	151	28.1339546100	-89.3420982500	27				08-SEP-2000	08-SEP-2000	Y
12128	152	28.1340208800	-89.3420408400	27				08-SEP-2000	08-SEP-2000	Y
12128	153	28.1348683600	-89.3413987200	27				08-SEP-2000	08-SEP-2000	Y
12128	154	28.1357431100	-89.3407398400	27				08-SEP-2000	08-SEP-2000	Y
12128	155	28.1366201600	-89.3400534800	27				08-SEP-2000	08-SEP-2000	Y
12128	156	28.1375636700	-89.3393838800	27				08-SEP-2000	08-SEP-2000	Y
12128	157	28.1384932200	-89.3386366300	27				08-SEP-2000	08-SEP-2000	Y
12128	158	28.1393185800	-89.3380805000	27				08-SEP-2000	08-SEP-2000	Y
12128	159	28.1393786500	-89.3380400500	27				08-SEP-2000	08-SEP-2000	Y
12128	160	28.1403420400	-89.3372629100	27				08-SEP-2000	08-SEP-2000	Y
12128	161	28.1416085900	-89.3363284600	27				08-SEP-2000	08-SEP-2000	Y
12128	162	28.1425758800	-89.3354831800	27				08-SEP-2000	08-SEP-2000	Y
12128	163	28.1437418500	-89.3344132200	27				08-SEP-2000	08-SEP-2000	Y
12128	164	28.1450422800	-89.3330794200	27				08-SEP-2000	08-SEP-2000	Y
12128	165	28.1462109300	-89.3317976800	27				08-SEP-2000	08-SEP-2000	Y

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12128	166	28.1473708600	-89.3306063500	27				08-SEP-2000	08-SEP-2000	Y
12128	167	28.1486109300	-89.3293169500	27				08-SEP-2000	08-SEP-2000	Y
12128	168	28.1493641500	-89.3284262500	27				08-SEP-2000	08-SEP-2000	Y
12128	169	28.1502069500	-89.3275771500	27				08-SEP-2000	08-SEP-2000	Y
12128	170	28.1509990500	-89.3266832000	27				08-SEP-2000	08-SEP-2000	Y
12128	171	28.1518540600	-89.3258027500	27				08-SEP-2000	08-SEP-2000	Y
12128	172	28.1525002700	-89.3251030600	27				08-SEP-2000	08-SEP-2000	Y
12128	173	28.1532499000	-89.3242651800	27				08-SEP-2000	08-SEP-2000	Y
12128	174	28.1541208300	-89.3233483900	27				08-SEP-2000	08-SEP-2000	Y
12128	175	28.1552213400	-89.3221454300	27				08-SEP-2000	08-SEP-2000	Y
12128	176	28.1559730600	-89.3213940400	27				08-SEP-2000	08-SEP-2000	Y
12128	177	28.1572518500	-89.3199464500	27				08-SEP-2000	08-SEP-2000	Y
12128	178	28.1587164100	-89.3181821600	27				08-SEP-2000	08-SEP-2000	Y
12128	179	28.1600559600	-89.3162868500	27				08-SEP-2000	08-SEP-2000	Y
12128	180	28.1612549200	-89.3142204800	27				08-SEP-2000	08-SEP-2000	Y
12128	181	28.1617106000	-89.3134178100	27				08-SEP-2000	08-SEP-2000	Y
12128	182	28.1620898000	-89.3125524500	27				08-SEP-2000	08-SEP-2000	Y
12128	183	28.1625057100	-89.3115931700	27				08-SEP-2000	08-SEP-2000	Y
12128	184	28.1629203800	-89.3104424700	27				08-SEP-2000	08-SEP-2000	Y
12128	185	28.1632334900	-89.3096397800	27				08-SEP-2000	08-SEP-2000	Y
12128	186	28.1635680200	-89.3086888700	27				08-SEP-2000	08-SEP-2000	Y
12128	187	28.1638279700	-89.3077221700	27				08-SEP-2000	08-SEP-2000	Y
12128	188	28.1640348100	-89.3069070400	27				08-SEP-2000	08-SEP-2000	Y
12128	189	28.1643760500	-89.3057720200	27				08-SEP-2000	08-SEP-2000	Y
12128	190	28.1645518400	-89.3050864900	27				08-SEP-2000	08-SEP-2000	Y
12128	191	28.1648708000	-89.3039886500	27				08-SEP-2000	08-SEP-2000	Y
12128	192	28.1649542600	-89.3033174600	27				08-SEP-2000	08-SEP-2000	Y
12128	193	28.1652713100	-89.3021198000	27				08-SEP-2000	08-SEP-2000	Y
12128	194	28.1653648800	-89.3015974400	27				08-SEP-2000	08-SEP-2000	Y
12128	195	28.1656672800	-89.3004636300	27				08-SEP-2000	08-SEP-2000	Y
12128	196	28.1659120000	-89.2994323900	27				08-SEP-2000	08-SEP-2000	Y
12128	197	28.1660668800	-89.2986446000	27				08-SEP-2000	08-SEP-2000	Y
12128	198	28.1663439400	-89.2976751500	27				08-SEP-2000	08-SEP-2000	Y
12128	199	28.1665390000	-89.2969126400	27				08-SEP-2000	08-SEP-2000	Y
12128	200	28.1666928200	-89.2961899900	27				08-SEP-2000	08-SEP-2000	Y
12128	201	28.1669975400	-89.2950215300	27				08-SEP-2000	08-SEP-2000	Y
12128	202	28.1673049100	-89.2936403300	27				08-SEP-2000	08-SEP-2000	Y
12128	203	28.1676040500	-89.2924839700	27				08-SEP-2000	08-SEP-2000	Y
12128	204	28.1677156400	-89.2919630600	27				08-SEP-2000	08-SEP-2000	Y

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12128	205	28.1679541900	-89.2911321800	27				08-SEP-2000	08-SEP-2000	Y
12128	206	28.1681960500	-89.2902159100	27				08-SEP-2000	08-SEP-2000	Y
12128	207	28.1683640500	-89.2895544600	27				08-SEP-2000	08-SEP-2000	Y
12128	208	28.1684249900	-89.2893145900	27				08-SEP-2000	08-SEP-2000	Y
12128	209	28.1687057700	-89.2882240100	27				08-SEP-2000	08-SEP-2000	Y
12128	210	28.1688909300	-89.2875111500	27				08-SEP-2000	08-SEP-2000	Y
12128	211	28.1690559900	-89.2868141600	27				08-SEP-2000	08-SEP-2000	Y
12128	212	28.1693876900	-89.2854864000	27				08-SEP-2000	08-SEP-2000	Y
12128	213	28.1696895000	-89.2842699600	27				08-SEP-2000	08-SEP-2000	Y
12128	214	28.1699611100	-89.2831333500	27				08-SEP-2000	08-SEP-2000	Y
12128	215	28.1701735400	-89.2822988400	27				08-SEP-2000	08-SEP-2000	Y
12128	216	28.1705395300	-89.2808617900	27				08-SEP-2000	08-SEP-2000	Y
12128	217	28.1707418700	-89.2800352500	27				08-SEP-2000	08-SEP-2000	Y
12128	218	28.1710549200	-89.2788475400	27				08-SEP-2000	08-SEP-2000	Y
12128	219	28.1713177500	-89.2778572900	27				08-SEP-2000	08-SEP-2000	Y
12128	220	28.1713407800	-89.2769047500	27				08-SEP-2000	08-SEP-2000	Y
12128	221	28.1708037400	-89.2762651400	27				08-SEP-2000	08-SEP-2000	Y
12128	222	28.1702295700	-89.2761725700	27				08-SEP-2000	08-SEP-2000	Y
12128	223	28.1697790100	-89.2761905200	27				08-SEP-2000	08-SEP-2000	Y
12128	224	28.1693103400	-89.2756684700	27				08-SEP-2000	08-SEP-2000	Y
12128	225	28.1693598000	-89.2745943300	27				08-SEP-2000	08-SEP-2000	Y
12128	226	28.1696731700	-89.2738709000	27				08-SEP-2000	08-SEP-2000	Y
12128	227	28.1698910500	-89.2729225000	27				08-SEP-2000	08-SEP-2000	Y
12128	228	28.1701826900	-89.2719338700	27				08-SEP-2000	08-SEP-2000	Y
12128	229	28.1706736900	-89.2715461300	27				08-SEP-2000	08-SEP-2000	Y
12128	230	28.1713249300	-89.2716148300	27				08-SEP-2000	08-SEP-2000	Y
12128	231	28.1719976900	-89.2718571600	27				08-SEP-2000	08-SEP-2000	Y
12128	232	28.1726503800	-89.2716214600	27				08-SEP-2000	08-SEP-2000	Y
12128	233	28.1728745800	-89.2712708100	27				08-SEP-2000	08-SEP-2000	Y
12128	234	28.1732172800	-89.2701396900	27				08-SEP-2000	08-SEP-2000	Y
12128	235	28.1734771500	-89.2688866500	27				08-SEP-2000	08-SEP-2000	Y
12128	236	28.1730138000	-89.2680419500	27				08-SEP-2000	08-SEP-2000	Y
12128	237	28.1721443100	-89.2679665900	27				08-SEP-2000	08-SEP-2000	Y
12128	238	28.1714110900	-89.2676161500	27				08-SEP-2000	08-SEP-2000	Y
12128	239	28.1712971000	-89.2665996100	27				08-SEP-2000	08-SEP-2000	Y
12128	240	28.1715396700	-89.2658461700	27				08-SEP-2000	08-SEP-2000	Y
12128	241	28.1716799400	-89.2651679300	27				08-SEP-2000	08-SEP-2000	Y
12128	242	28.1719079700	-89.2643123400	27				08-SEP-2000	08-SEP-2000	Y
12128	243	28.1721312300	-89.2636328100	27				08-SEP-2000	08-SEP-2000	Y

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12128	244	28.1725939400	-89.2630998300	27				08-SEP-2000	08-SEP-2000	Y
12128	245	28.1731161100	-89.2631169400	27				08-SEP-2000	08-SEP-2000	Y
12128	246	28.1733625300	-89.2632758500	27				08-SEP-2000	08-SEP-2000	Y
12128	247	28.1738352300	-89.2636106200	27				08-SEP-2000	08-SEP-2000	Y
12128	248	28.1741307500	-89.2636911500	27				08-SEP-2000	08-SEP-2000	Y
12128	249	28.1745926200	-89.2635909400	27				08-SEP-2000	08-SEP-2000	Y
12128	250	28.1749366000	-89.2632519500	27				08-SEP-2000	08-SEP-2000	Y
12128	251	28.1750668100	-89.2627995700	27				08-SEP-2000	08-SEP-2000	Y
12128	252	28.1751601800	-89.2623371700	27				08-SEP-2000	08-SEP-2000	Y
12128	253	28.1753019900	-89.2617282200	27				08-SEP-2000	08-SEP-2000	Y
12128	254	28.1756183200	-89.2607685500	27				08-SEP-2000	08-SEP-2000	Y
12128	255	28.1757347400	-89.2601661300	27				08-SEP-2000	08-SEP-2000	Y
12128	256	28.1758636500	-89.2593563000	27				08-SEP-2000	08-SEP-2000	Y
12128	257	28.1759434800	-89.2587826600	27				08-SEP-2000	08-SEP-2000	Y
12128	258	28.1760515700	-89.2578654400	27				08-SEP-2000	08-SEP-2000	Y
12128	259	28.1761143300	-89.2569584700	27				08-SEP-2000	08-SEP-2000	Y
12128	260	28.1761674700	-89.2559810300	27				08-SEP-2000	08-SEP-2000	Y
12128	261	28.1761441100	-89.2549338200	27				08-SEP-2000	08-SEP-2000	Y
12128	262	28.1762102200	-89.2542996700	27				08-SEP-2000	08-SEP-2000	Y
12128	263	28.1762417400	-89.2537719900	27				08-SEP-2000	08-SEP-2000	Y
12128	264	28.1760456200	-89.2528056500	27				08-SEP-2000	08-SEP-2000	Y
12128	265	28.1759452800	-89.2521559100	27				08-SEP-2000	08-SEP-2000	Y
12128	266	28.1758785500	-89.2514427700	27				08-SEP-2000	08-SEP-2000	Y
12128	267	28.1757584600	-89.2508445700	27				08-SEP-2000	08-SEP-2000	Y
12128	268	28.1755671900	-89.2501308200	27				08-SEP-2000	08-SEP-2000	Y
12128	269	28.1752695800	-89.2490228900	27				08-SEP-2000	08-SEP-2000	Y
12128	270	28.1750355100	-89.2483856500	27				08-SEP-2000	08-SEP-2000	Y
12128	271	28.1747604800	-89.2476599800	27				08-SEP-2000	08-SEP-2000	Y
12128	272	28.1742975600	-89.2466168200	27				08-SEP-2000	08-SEP-2000	Y
12128	273	28.1739728300	-89.2459512300	27				08-SEP-2000	08-SEP-2000	Y
12128	274	28.1736836200	-89.2453729400	27				08-SEP-2000	08-SEP-2000	Y
12128	275	28.1733528700	-89.2447439500	27				08-SEP-2000	08-SEP-2000	Y
12128	276	28.1725396400	-89.2434633100	27				08-SEP-2000	08-SEP-2000	Y
12128	277	28.1716595500	-89.2423534800	27				08-SEP-2000	08-SEP-2000	Y
12128	278	28.1708828000	-89.2414626400	27				08-SEP-2000	08-SEP-2000	Y
12128	279	28.1700452900	-89.2405888900	27				08-SEP-2000	08-SEP-2000	Y
12128	280	28.1698800700	-89.2404276700	27				08-SEP-2000	08-SEP-2000	Y
12128	281	28.1692628100	-89.2398252300	27				08-SEP-2000	08-SEP-2000	Y
12128	282	28.1684191600	-89.2390501300	27				08-SEP-2000	08-SEP-2000	Y

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12128	283	28.1674953200	-89.2382683400	27				08-SEP-2000	08-SEP-2000	Y
12128	284	28.1666802000	-89.2374582000	27				08-SEP-2000	08-SEP-2000	Y
12128	285	28.1653547400	-89.2362374000	27				08-SEP-2000	08-SEP-2000	Y
12128	286	28.1646514700	-89.2355956200	27				08-SEP-2000	08-SEP-2000	Y
12128	287	28.1643463700	-89.2354355300	27				08-SEP-2000	08-SEP-2000	Y
12128	288	28.1637139300	-89.2353755300	27				08-SEP-2000	08-SEP-2000	Y
12128	289	28.1634812100	-89.2353137100	27				08-SEP-2000	08-SEP-2000	Y
12128	290	28.1631066900	-89.2349852000	27				08-SEP-2000	08-SEP-2000	Y
12128	291	28.1625011000	-89.2343301700	27				08-SEP-2000	08-SEP-2000	Y
12128	292	28.1622996600	-89.2337355200	27				08-SEP-2000	08-SEP-2000	Y
12128	293	28.1621327300	-89.2332921900	27				08-SEP-2000	08-SEP-2000	Y
12128	294	28.1619020600	-89.2329951900	27				08-SEP-2000	08-SEP-2000	Y
12128	295	28.1612089000	-89.2323394200	27				08-SEP-2000	08-SEP-2000	Y
12128	296	28.1604946900	-89.2316485500	27				08-SEP-2000	08-SEP-2000	Y
12128	297	28.1602429200	-89.2313735600	27				08-SEP-2000	08-SEP-2000	Y
12128	298	28.1598468500	-89.2307595900	27				08-SEP-2000	08-SEP-2000	Y
12128	299	28.1596765600	-89.2303569300	27				08-SEP-2000	08-SEP-2000	Y
12128	300	28.1595211300	-89.2297612100	27				08-SEP-2000	08-SEP-2000	Y
12128	301	28.1594324900	-89.2292747400	27				08-SEP-2000	08-SEP-2000	Y
12128	302	28.1594405900	-89.2286111300	27				08-SEP-2000	08-SEP-2000	Y
12128	303	28.1595823400	-89.2278850900	27				08-SEP-2000	08-SEP-2000	Y
12128	304	28.1600413500	-89.2268510400	27				08-SEP-2000	08-SEP-2000	Y
12128	305	28.1606221500	-89.2262032800	27				08-SEP-2000	08-SEP-2000	Y
12128	306	28.1613470100	-89.2256878400	27				08-SEP-2000	08-SEP-2000	Y
12128	307	28.1620417900	-89.2253581000	27				08-SEP-2000	08-SEP-2000	Y
12128	308	28.1628791700	-89.2250811400	27				08-SEP-2000	08-SEP-2000	Y
12128	309	28.1639138600	-89.2247095100	27				08-SEP-2000	08-SEP-2000	Y
12128	310	28.1648226700	-89.2242579300	27				08-SEP-2000	08-SEP-2000	Y
12128	311	28.1660942100	-89.2238606200	27				08-SEP-2000	08-SEP-2000	Y
12128	312	28.1665130400	-89.2236880100	27				08-SEP-2000	08-SEP-2000	Y
12128	313	28.1676285200	-89.2232988800	27				08-SEP-2000	08-SEP-2000	Y
12128	314	28.1691118300	-89.2227813800	27				08-SEP-2000	08-SEP-2000	Y
12133	1	28.9839725500	-92.9040603600	27				17-NOV-2000	17-NOV-2000	Y
12133	2	28.9848518400	-92.9044418300	27				17-NOV-2000	17-NOV-2000	Y
12133	3	28.9856967900	-92.9048690800	27				17-NOV-2000	17-NOV-2000	Y
12133	4	28.9866066000	-92.9052963300	27				17-NOV-2000	17-NOV-2000	Y
12133	5	28.9871254000	-92.9055633500	27				17-NOV-2000	17-NOV-2000	Y
12133	6	28.9882659900	-92.9060974100	27				17-NOV-2000	17-NOV-2000	Y
12133	7	28.9893074000	-92.9066696200	27				17-NOV-2000	17-NOV-2000	Y

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12133	8	28.9907245600	-92.9073257400	27				17-NOV-2000	17-NOV-2000	Y
12133	9	28.9919948600	-92.9079742400	27				17-NOV-2000	17-NOV-2000	Y
12133	10	28.9932727800	-92.9085922200	27				17-NOV-2000	17-NOV-2000	Y
12133	11	28.9944477100	-92.9092025800	27				17-NOV-2000	17-NOV-2000	Y
12133	12	28.9957389800	-92.9097976700	27				17-NOV-2000	17-NOV-2000	Y
12133	13	28.9970073700	-92.9103775000	27				17-NOV-2000	17-NOV-2000	Y
12133	14	28.9977454800	-92.9107793500	27	72	1495676.6700	123871.2320	17-NOV-2000	17-NOV-2000	Y
12133	15	28.9980258900	-92.9109344500	27				17-NOV-2000	17-NOV-2000	Y
12133	16	28.9995060000	-92.9116210900	27				17-NOV-2000	17-NOV-2000	Y
12133	17	29.0008697500	-92.9122772200	27				17-NOV-2000	17-NOV-2000	Y
12133	18	29.0021877300	-92.9129333500	27				17-NOV-2000	17-NOV-2000	Y
12133	19	29.0032692000	-92.9135055500	27				17-NOV-2000	17-NOV-2000	Y
12133	20	29.0037811300	-92.9137475300	27	72	1494758.0480	126078.9500	17-NOV-2000	17-NOV-2000	Y
12133	21	29.0043201400	-92.9140090900	27				17-NOV-2000	17-NOV-2000	Y
12133	22	29.0058898900	-92.9147796600	27				17-NOV-2000	17-NOV-2000	Y
12133	23	29.0070400200	-92.9153442400	27				17-NOV-2000	17-NOV-2000	Y
12133	24	29.0084133100	-92.9159927400	27				17-NOV-2000	17-NOV-2000	Y
12133	25	29.0096492800	-92.9165725700	27				17-NOV-2000	17-NOV-2000	Y
12133	26	29.0109577200	-92.9172134400	27				17-NOV-2000	17-NOV-2000	Y
12133	27	29.0122222900	-92.9178237900	27				17-NOV-2000	17-NOV-2000	Y
12133	28	29.0132789600	-92.9183197000	27				17-NOV-2000	17-NOV-2000	Y
12133	29	29.0145797700	-92.9188919100	27				17-NOV-2000	17-NOV-2000	Y
12133	30	29.0152778600	-92.9193344100	27				17-NOV-2000	17-NOV-2000	Y
12133	31	29.0161037400	-92.9197387700	27				17-NOV-2000	17-NOV-2000	Y
12133	32	29.0166950200	-92.9199905400	27				17-NOV-2000	17-NOV-2000	Y
12133	33	29.0174102800	-92.9203643800	27				17-NOV-2000	17-NOV-2000	Y
12134	1	27.0174550600	-94.9081626500	27	15	1019310.0000	9808489.6000	03-JAN-2002	03-JAN-2002	Y
12134	2	27.0172632600	-94.9082266800	27	15	1019288.1000	9808420.2000	03-JAN-2002	03-JAN-2002	Y
12135	1	27.0174630800	-94.9083215800	27	15	1019258.3000	9808493.3000	03-JAN-2002	03-JAN-2002	Y
12135	2	27.0172632600	-94.9082266800	27	15	1019288.1000	9808420.2000	03-JAN-2002	03-JAN-2002	Y
12136	1	27.0173391300	-94.9084137900	27	15	1019227.6000	9808448.7000	03-JAN-2002	03-JAN-2002	Y
12136	2	27.0172632600	-94.9082266800	27	15	1019288.1000	9808420.2000	03-JAN-2002	03-JAN-2002	Y
12137	1	27.0347874800	-94.8754170400	27	15	1030064.7000	9814629.7000	03-JAN-2002	03-JAN-2002	Y
12137	2	27.0346013100	-94.8755346800	27	15	1030025.4000	9814562.6000	03-JAN-2002	03-JAN-2002	Y
12138	1	27.0346942600	-94.8757033400	27	15	1029971.0000	9814597.2000	03-JAN-2002	03-JAN-2002	Y
12138	2	27.0346013100	-94.8755346800	27	15	1030025.4000	9814562.6000	03-JAN-2002	03-JAN-2002	Y
12140	1	29.1886035000	-88.8864986600	27				25-SEP-2007	25-SEP-2007	Y
12140	2	29.1881296800	-88.8861804200	27				25-SEP-2007	25-SEP-2007	Y
12140	3	29.1880651400	-88.8861415300	27				25-SEP-2007	25-SEP-2007	Y

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12140	4	29.1873666700	-88.8858576300	27				25-SEP-2007	25-SEP-2007	Y
12140	5	29.1867311300	-88.8855565300	27				25-SEP-2007	25-SEP-2007	Y
12140	6	29.1865768300	-88.8854788300	27				25-SEP-2007	25-SEP-2007	Y
12140	7	29.1861418900	-88.8852479500	27				25-SEP-2007	25-SEP-2007	Y
12140	8	29.1857262700	-88.8849747600	27				25-SEP-2007	25-SEP-2007	Y
12140	9	29.1853331300	-88.8846613400	27				25-SEP-2007	25-SEP-2007	Y
12140	10	29.1849654400	-88.8843100700	27				25-SEP-2007	25-SEP-2007	Y
12140	11	29.1846260300	-88.8839236400	27				25-SEP-2007	25-SEP-2007	Y
12140	12	29.1843174800	-88.8835049600	27				25-SEP-2007	25-SEP-2007	Y
12140	13	29.1840421000	-88.8830572300	27				25-SEP-2007	25-SEP-2007	Y
12140	14	29.1839745200	-88.8829195000	27				25-SEP-2007	25-SEP-2007	Y
12140	15	29.1839188600	-88.8828059500	27				25-SEP-2007	25-SEP-2007	Y
12140	16	29.1837383300	-88.8819908400	27				25-SEP-2007	25-SEP-2007	Y
12140	17	29.1836748900	-88.8816517000	27				25-SEP-2007	25-SEP-2007	Y
12140	18	29.1836249000	-88.8813845000	27				25-SEP-2007	25-SEP-2007	Y
12140	19	29.1835780500	-88.8812113500	27				25-SEP-2007	25-SEP-2007	Y
12144	1	27.9271320000	-90.9573331700	27				05-FEB-2014	05-FEB-2014	Y
12144	2	27.9272258000	-90.9575266300	27				05-FEB-2014	05-FEB-2014	Y
12144	3	27.9275017200	-90.9581045300	27				05-FEB-2014	05-FEB-2014	Y
12144	4	27.9279399400	-90.9589792400	27				05-FEB-2014	05-FEB-2014	Y
12144	5	27.9283144600	-90.9597169200	27				05-FEB-2014	05-FEB-2014	Y
12144	6	27.9287614500	-90.9606008700	27				05-FEB-2014	05-FEB-2014	Y
12144	7	27.9291380500	-90.9613441600	27				05-FEB-2014	05-FEB-2014	Y
12144	8	27.9295199700	-90.9621328400	27				05-FEB-2014	05-FEB-2014	Y
12144	9	27.9299477000	-90.9629594800	27				05-FEB-2014	05-FEB-2014	Y
12144	10	27.9303431900	-90.9637348200	27				05-FEB-2014	05-FEB-2014	Y
12144	11	27.9307608400	-90.9645841100	27				05-FEB-2014	05-FEB-2014	Y
12144	12	27.9311655400	-90.9654129300	27				05-FEB-2014	05-FEB-2014	Y
12144	13	27.9315488400	-90.9661781100	27				05-FEB-2014	05-FEB-2014	Y
12144	14	27.9319651200	-90.9670038100	27				05-FEB-2014	05-FEB-2014	Y
12144	15	27.9324038900	-90.9679115400	27				05-FEB-2014	05-FEB-2014	Y
12144	16	27.9327976300	-90.9686838900	27				05-FEB-2014	05-FEB-2014	Y
12144	17	27.9331911800	-90.9694620700	27				05-FEB-2014	05-FEB-2014	Y
12144	18	27.9336034500	-90.9703233900	27				05-FEB-2014	05-FEB-2014	Y
12144	19	27.9339657600	-90.9710580600	27				05-FEB-2014	05-FEB-2014	Y
12144	20	27.9343805900	-90.9719347500	27				05-FEB-2014	05-FEB-2014	Y
12144	21	27.9347932800	-90.9727795500	27				05-FEB-2014	05-FEB-2014	Y
12144	22	27.9351534600	-90.9735196400	27				05-FEB-2014	05-FEB-2014	Y
12144	23	27.9355520500	-90.9743110100	27				05-FEB-2014	05-FEB-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12144	24	27.9360005800	-90.9752031000	27				05-FEB-2014	05-FEB-2014	Y
12144	25	27.9364106900	-90.9760411900	27				05-FEB-2014	05-FEB-2014	Y
12144	26	27.9367764200	-90.9768121400	27				05-FEB-2014	05-FEB-2014	Y
12144	27	27.9372236700	-90.9776724700	27				05-FEB-2014	05-FEB-2014	Y
12144	28	27.9375918500	-90.9784266600	27				05-FEB-2014	05-FEB-2014	Y
12144	29	27.9379594800	-90.9791644400	27				05-FEB-2014	05-FEB-2014	Y
12144	30	27.9383791000	-90.9799948000	27				05-FEB-2014	05-FEB-2014	Y
12144	31	27.9387791400	-90.9808127700	27				05-FEB-2014	05-FEB-2014	Y
12144	32	27.9392026700	-90.9816830500	27				05-FEB-2014	05-FEB-2014	Y
12144	33	27.9396538100	-90.9825892500	27				05-FEB-2014	05-FEB-2014	Y
12144	34	27.9400171800	-90.9833423500	27				05-FEB-2014	05-FEB-2014	Y
12144	35	27.9403767000	-90.9840936400	27				05-FEB-2014	05-FEB-2014	Y
12144	36	27.9407806700	-90.9848958000	27				05-FEB-2014	05-FEB-2014	Y
12144	37	27.9411695500	-90.9856653000	27				05-FEB-2014	05-FEB-2014	Y
12144	38	27.9415735700	-90.9864754300	27				05-FEB-2014	05-FEB-2014	Y
12144	39	27.9419946200	-90.9873330400	27				05-FEB-2014	05-FEB-2014	Y
12144	40	27.9424153100	-90.9881867600	27				05-FEB-2014	05-FEB-2014	Y
12144	41	27.9427626900	-90.9888978900	27				05-FEB-2014	05-FEB-2014	Y
12144	42	27.9431487200	-90.9896712800	27				05-FEB-2014	05-FEB-2014	Y
12144	43	27.9435941700	-90.9905902500	27				05-FEB-2014	05-FEB-2014	Y
12144	44	27.9439941900	-90.9913830600	27				05-FEB-2014	05-FEB-2014	Y
12144	45	27.9440196200	-90.9914290500	27				05-FEB-2014	05-FEB-2014	Y
12144	46	27.9442066100	-90.9918058400	27				05-FEB-2014	05-FEB-2014	Y
12144	47	27.9444089500	-90.9922073200	27				05-FEB-2014	05-FEB-2014	Y
12144	48	27.9448232800	-90.9930212700	27				05-FEB-2014	05-FEB-2014	Y
12144	49	27.9452352000	-90.9938533700	27				05-FEB-2014	05-FEB-2014	Y
12144	50	27.9456837700	-90.9947638000	27				05-FEB-2014	05-FEB-2014	Y
12144	51	27.9458850100	-90.9951735500	27				05-FEB-2014	05-FEB-2014	Y
12144	52	27.9460878000	-90.9955946900	27				05-FEB-2014	05-FEB-2014	Y
12144	53	27.9462823800	-90.9959497400	27				05-FEB-2014	05-FEB-2014	Y
12144	54	27.9464256900	-90.9962497400	27				05-FEB-2014	05-FEB-2014	Y
12144	55	27.9466295300	-90.9966794800	27				05-FEB-2014	05-FEB-2014	Y
12144	56	27.9466790900	-90.9967789500	27				05-FEB-2014	05-FEB-2014	Y
12144	57	27.9467028300	-90.9968679700	27				05-FEB-2014	05-FEB-2014	Y
12144	58	27.9467004500	-90.9969369600	27				05-FEB-2014	05-FEB-2014	Y
12144	59	27.9466866000	-90.9970025600	27				05-FEB-2014	05-FEB-2014	Y
12144	60	27.9466723900	-90.9970408600	27				05-FEB-2014	05-FEB-2014	Y
12144	61	27.9466351500	-90.9970622400	27				05-FEB-2014	05-FEB-2014	Y
12144	62	27.9466063700	-90.9970650600	27				05-FEB-2014	05-FEB-2014	Y

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12144	63	27.9465365700	-90.9970488200	27				05-FEB-2014	05-FEB-2014	Y
12144	64	27.9464245100	-90.9970076500	27				05-FEB-2014	05-FEB-2014	Y
12144	65	27.9463732400	-90.9969889900	27				05-FEB-2014	05-FEB-2014	Y
12144	66	27.9462421200	-90.9970232500	27				05-FEB-2014	05-FEB-2014	Y
12144	67	27.9461520000	-90.9970220800	27				05-FEB-2014	05-FEB-2014	Y
12150	1	29.1520341700	-89.5961254100	27				06-MAR-2002	26-JAN-2002	Y
12150	2	29.1519265300	-89.5960747500	27				06-MAR-2002	26-JAN-2002	Y
12150	3	29.1518108200	-89.5960399300	27				06-MAR-2002	26-JAN-2002	Y
12150	4	29.1516063100	-89.5959449600	27				06-MAR-2002	26-JAN-2002	Y
12150	5	29.1507586900	-89.5962393700	27				06-MAR-2002	26-JAN-2002	Y
12150	6	29.1485817700	-89.5986954100	27				06-MAR-2002	26-JAN-2002	Y
12170	1	28.8364432600	-89.3951635300	27				22-FEB-2006	22-FEB-2006	Y
12170	2	28.8353539000	-89.3966373200	27				22-FEB-2006	22-FEB-2006	Y
12170	3	28.8349600700	-89.3981994500	27				22-FEB-2006	22-FEB-2006	Y
12170	4	28.8349342300	-89.3983019200	27				22-FEB-2006	22-FEB-2006	Y
12170	5	28.8347883100	-89.3984946400	27				22-FEB-2006	22-FEB-2006	Y
12170	6	28.8339994800	-89.3996858400	27				22-FEB-2006	22-FEB-2006	Y
12170	7	28.8331395500	-89.4004100400	27				22-FEB-2006	22-FEB-2006	Y
12170	8	28.8322838500	-89.4008011100	27				22-FEB-2006	22-FEB-2006	Y
12170	9	28.8316008600	-89.4010951700	27				22-FEB-2006	22-FEB-2006	Y
12170	10	28.8313180100	-89.4017979000	27				22-FEB-2006	22-FEB-2006	Y
12170	11	28.8311351800	-89.4024466400	27				22-FEB-2006	22-FEB-2006	Y
12170	12	28.8309260300	-89.4037932000	27				22-FEB-2006	22-FEB-2006	Y
12170	13	28.8311048200	-89.4059656900	27				22-FEB-2006	22-FEB-2006	Y
12175	1	28.6803041800	-89.3880304000	27				26-JUN-2002	26-JUN-2002	Y
12175	2	28.6801128500	-89.3882755300	27				26-JUN-2002	26-JUN-2002	Y
12175	3	28.6799765500	-89.3883628600	27				26-JUN-2002	26-JUN-2002	Y
12175	4	28.6796869700	-89.3885652100	27				26-JUN-2002	26-JUN-2002	Y
12175	5	28.6795308300	-89.3886864000	27				26-JUN-2002	26-JUN-2002	Y
12175	6	28.6793224600	-89.3888064000	27				26-JUN-2002	26-JUN-2002	Y
12175	7	28.6791404200	-89.3888365700	27				26-JUN-2002	26-JUN-2002	Y
12175	8	28.6789207800	-89.3888159900	27				26-JUN-2002	26-JUN-2002	Y
12175	9	28.6780660700	-89.3887841200	27				26-JUN-2002	26-JUN-2002	Y
12175	10	28.6773608000	-89.3886995100	27				26-JUN-2002	26-JUN-2002	Y
12175	11	28.6765445300	-89.3885157200	27				26-JUN-2002	26-JUN-2002	Y
12175	12	28.6757324300	-89.3884068600	27				26-JUN-2002	26-JUN-2002	Y
12175	13	28.6751405300	-89.3882874100	27				26-JUN-2002	26-JUN-2002	Y
12175	14	28.6742163900	-89.3881386000	27				26-JUN-2002	26-JUN-2002	Y
12175	15	28.6732381400	-89.3879386700	27				26-JUN-2002	26-JUN-2002	Y

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12175	16	28.6719848400	-89.3877418700	27				26-JUN-2002	26-JUN-2002	Y
12175	17	28.6709614000	-89.3876095200	27				26-JUN-2002	26-JUN-2002	Y
12175	18	28.6702106600	-89.3874521800	27				26-JUN-2002	26-JUN-2002	Y
12175	19	28.6690680300	-89.3874195000	27				26-JUN-2002	26-JUN-2002	Y
12175	20	28.6687846100	-89.3873824300	27				26-JUN-2002	26-JUN-2002	Y
12175	21	28.6681121500	-89.3874638400	27				26-JUN-2002	26-JUN-2002	Y
12175	22	28.6672489200	-89.3874473800	27				26-JUN-2002	26-JUN-2002	Y
12175	23	28.6665785100	-89.3874134700	27				26-JUN-2002	26-JUN-2002	Y
12175	24	28.6657319900	-89.3873849200	27				26-JUN-2002	26-JUN-2002	Y
12175	25	28.6647376100	-89.3873669900	27				26-JUN-2002	26-JUN-2002	Y
12175	26	28.6645966100	-89.3873622900	27				26-JUN-2002	26-JUN-2002	Y
12175	27	28.6637504300	-89.3873150500	27				26-JUN-2002	26-JUN-2002	Y
12175	28	28.6632146000	-89.3872904300	27				26-JUN-2002	26-JUN-2002	Y
12175	29	28.6620786200	-89.3873020900	27				26-JUN-2002	26-JUN-2002	Y
12175	30	28.6612758100	-89.3872901300	27				26-JUN-2002	26-JUN-2002	Y
12175	31	28.6603467700	-89.3872628300	27				26-JUN-2002	26-JUN-2002	Y
12175	32	28.6596236200	-89.3872557900	27				26-JUN-2002	26-JUN-2002	Y
12175	33	28.6585543300	-89.3872284300	27				26-JUN-2002	26-JUN-2002	Y
12175	34	28.6578117800	-89.3872303100	27				26-JUN-2002	26-JUN-2002	Y
12175	35	28.6569463500	-89.3871826400	27				26-JUN-2002	26-JUN-2002	Y
12175	36	28.6560389200	-89.3871776600	27				26-JUN-2002	26-JUN-2002	Y
12175	37	28.6546234700	-89.3871299900	27				26-JUN-2002	26-JUN-2002	Y
12175	38	28.6535180000	-89.3871267700	27				26-JUN-2002	26-JUN-2002	Y
12175	39	28.6524948300	-89.3871347600	27				26-JUN-2002	26-JUN-2002	Y
12175	40	28.6517614600	-89.3870838500	27				26-JUN-2002	26-JUN-2002	Y
12175	41	28.6505802300	-89.3870103200	27				26-JUN-2002	26-JUN-2002	Y
12175	42	28.6496092900	-89.3870195000	27				26-JUN-2002	26-JUN-2002	Y
12175	43	28.6486553500	-89.3870010000	27				26-JUN-2002	26-JUN-2002	Y
12175	44	28.6475916600	-89.3869675500	27				26-JUN-2002	26-JUN-2002	Y
12175	45	28.6464834400	-89.3869642700	27				26-JUN-2002	26-JUN-2002	Y
12175	46	28.6459764700	-89.3869245700	27				26-JUN-2002	26-JUN-2002	Y
12175	47	28.6454254600	-89.3869030200	27				26-JUN-2002	26-JUN-2002	Y
12175	48	28.6448709600	-89.3868768700	27				26-JUN-2002	26-JUN-2002	Y
12175	49	28.6443404700	-89.3868611200	27				26-JUN-2002	26-JUN-2002	Y
12175	50	28.6435422000	-89.3868883000	27				26-JUN-2002	26-JUN-2002	Y
12175	51	28.6426493900	-89.3868337900	27				26-JUN-2002	26-JUN-2002	Y
12175	52	28.6416512300	-89.3868267700	27				26-JUN-2002	26-JUN-2002	Y
12175	53	28.6406506100	-89.3868041100	27				26-JUN-2002	26-JUN-2002	Y
12175	54	28.6396444800	-89.3867813300	27				26-JUN-2002	26-JUN-2002	Y

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12175	55	28.6386385800	-89.3867460800	27				26-JUN-2002	26-JUN-2002	Y
12175	56	28.6376356400	-89.3866984400	27				26-JUN-2002	26-JUN-2002	Y
12175	57	28.6366699200	-89.3867233300	27				26-JUN-2002	26-JUN-2002	Y
12175	58	28.6357959100	-89.3866941900	27				26-JUN-2002	26-JUN-2002	Y
12175	59	28.6348370700	-89.3866413100	27				26-JUN-2002	26-JUN-2002	Y
12175	60	28.6339492600	-89.3866149800	27				26-JUN-2002	26-JUN-2002	Y
12175	61	28.6332616300	-89.3866212300	27				26-JUN-2002	26-JUN-2002	Y
12175	62	28.6325134700	-89.3866292300	27				26-JUN-2002	26-JUN-2002	Y
12175	63	28.6314307000	-89.3865860200	27				26-JUN-2002	26-JUN-2002	Y
12175	64	28.6306272300	-89.3866114700	27				26-JUN-2002	26-JUN-2002	Y
12175	65	28.6297229200	-89.3865847700	27				26-JUN-2002	26-JUN-2002	Y
12175	66	28.6289119700	-89.3865664200	27				26-JUN-2002	26-JUN-2002	Y
12175	67	28.6278976500	-89.3865403400	27				26-JUN-2002	26-JUN-2002	Y
12175	68	28.6268752500	-89.3865047400	27				26-JUN-2002	26-JUN-2002	Y
12175	69	28.6259016700	-89.3865076400	27				26-JUN-2002	26-JUN-2002	Y
12175	70	28.6248822900	-89.3864565300	27				26-JUN-2002	26-JUN-2002	Y
12175	71	28.6239253700	-89.3864504600	27				26-JUN-2002	26-JUN-2002	Y
12175	72	28.6229881400	-89.3864199000	27				26-JUN-2002	26-JUN-2002	Y
12175	73	28.6218724300	-89.3863728400	27				26-JUN-2002	26-JUN-2002	Y
12175	74	28.6207698700	-89.3863603700	27				26-JUN-2002	26-JUN-2002	Y
12175	75	28.6197528500	-89.3863311300	27				26-JUN-2002	26-JUN-2002	Y
12175	76	28.6188125400	-89.3863192100	27				26-JUN-2002	26-JUN-2002	Y
12175	77	28.6178508800	-89.3862694000	27				26-JUN-2002	26-JUN-2002	Y
12175	78	28.6168277700	-89.3862743100	27				26-JUN-2002	26-JUN-2002	Y
12175	79	28.6158470400	-89.3862147300	27				26-JUN-2002	26-JUN-2002	Y
12175	80	28.6149370100	-89.3862003900	27				26-JUN-2002	26-JUN-2002	Y
12175	81	28.6139772900	-89.3861973800	27				26-JUN-2002	26-JUN-2002	Y
12175	82	28.6132792600	-89.3861691300	27				26-JUN-2002	26-JUN-2002	Y
12175	83	28.6124621600	-89.3861880500	27				26-JUN-2002	26-JUN-2002	Y
12175	84	28.6116873800	-89.3861456000	27				26-JUN-2002	26-JUN-2002	Y
12175	85	28.6107117600	-89.3861079600	27				26-JUN-2002	26-JUN-2002	Y
12175	86	28.6096093100	-89.3860892600	27				26-JUN-2002	26-JUN-2002	Y
12175	87	28.6081903400	-89.3860852300	27				26-JUN-2002	26-JUN-2002	Y
12175	88	28.6071320200	-89.3860588100	27				26-JUN-2002	26-JUN-2002	Y
12175	89	28.6060902500	-89.3860296500	27				26-JUN-2002	26-JUN-2002	Y
12175	90	28.6050364600	-89.3859802800	27				26-JUN-2002	26-JUN-2002	Y
12175	91	28.6041818200	-89.3859752900	27				26-JUN-2002	26-JUN-2002	Y
12175	92	28.6034650800	-89.3859637700	27				26-JUN-2002	26-JUN-2002	Y
12175	93	28.6027832900	-89.3859505400	27				26-JUN-2002	26-JUN-2002	Y

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12175	94	28.6016911300	-89.3859090300	27				26-JUN-2002	26-JUN-2002	Y
12175	95	28.6008176500	-89.3859120400	27				26-JUN-2002	26-JUN-2002	Y
12175	96	28.5999470100	-89.3859101200	27				26-JUN-2002	26-JUN-2002	Y
12175	97	28.5989810300	-89.3858717800	27				26-JUN-2002	26-JUN-2002	Y
12175	98	28.5980439400	-89.3858322200	27				26-JUN-2002	26-JUN-2002	Y
12175	99	28.5972025000	-89.3858116500	27				26-JUN-2002	26-JUN-2002	Y
12175	100	28.5960477200	-89.3857974000	27				26-JUN-2002	26-JUN-2002	Y
12175	101	28.5950396500	-89.3857752400	27				26-JUN-2002	26-JUN-2002	Y
12175	102	28.5940795500	-89.3857622800	27				26-JUN-2002	26-JUN-2002	Y
12175	103	28.5931362700	-89.3857462600	27				26-JUN-2002	26-JUN-2002	Y
12175	104	28.5921908800	-89.3857414200	27				26-JUN-2002	26-JUN-2002	Y
12175	105	28.5915228600	-89.3857266400	27				26-JUN-2002	26-JUN-2002	Y
12175	106	28.5906560000	-89.3857285600	27				26-JUN-2002	26-JUN-2002	Y
12175	107	28.5898791200	-89.3856181700	27				26-JUN-2002	26-JUN-2002	Y
12175	108	28.5889446800	-89.3855998700	27				26-JUN-2002	26-JUN-2002	Y
12175	109	28.5880020900	-89.3855605100	27				26-JUN-2002	26-JUN-2002	Y
12175	110	28.5871219200	-89.3855063600	27				26-JUN-2002	26-JUN-2002	Y
12175	111	28.5860028900	-89.3855384100	27				26-JUN-2002	26-JUN-2002	Y
12175	112	28.5849570200	-89.3855391000	27				26-JUN-2002	26-JUN-2002	Y
12175	113	28.5839104100	-89.3855033100	27				26-JUN-2002	26-JUN-2002	Y
12175	114	28.5826540700	-89.3854466000	27				26-JUN-2002	26-JUN-2002	Y
12175	115	28.5812803800	-89.3854159000	27				26-JUN-2002	26-JUN-2002	Y
12175	116	28.5802759600	-89.3854368300	27				26-JUN-2002	26-JUN-2002	Y
12175	117	28.5793031000	-89.3853827900	27				26-JUN-2002	26-JUN-2002	Y
12175	118	28.5783053000	-89.3853552800	27				26-JUN-2002	26-JUN-2002	Y
12175	119	28.5770455400	-89.3853517600	27				26-JUN-2002	26-JUN-2002	Y
12175	120	28.5756749800	-89.3852996500	27				26-JUN-2002	26-JUN-2002	Y
12175	121	28.5746913400	-89.3852802500	27				26-JUN-2002	26-JUN-2002	Y
12175	122	28.5737372600	-89.3852683700	27				26-JUN-2002	26-JUN-2002	Y
12175	123	28.5726460200	-89.3852216300	27				26-JUN-2002	26-JUN-2002	Y
12175	124	28.5717563900	-89.3852046700	27				26-JUN-2002	26-JUN-2002	Y
12175	125	28.5708740900	-89.3852084400	27				26-JUN-2002	26-JUN-2002	Y
12175	126	28.5699556000	-89.3851746300	27				26-JUN-2002	26-JUN-2002	Y
12175	127	28.5691275800	-89.3851413100	27				26-JUN-2002	26-JUN-2002	Y
12175	128	28.5678652300	-89.3851134500	27				26-JUN-2002	26-JUN-2002	Y
12175	129	28.5648952000	-89.3850308700	27				26-JUN-2002	26-JUN-2002	Y
12175	130	28.5640526000	-89.3850601500	27				26-JUN-2002	26-JUN-2002	Y
12175	131	28.5631749300	-89.3850350500	27				26-JUN-2002	26-JUN-2002	Y
12175	132	28.5622983700	-89.3850567100	27				26-JUN-2002	26-JUN-2002	Y

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12175	133	28.5613574200	-89.3850336200	27				26-JUN-2002	26-JUN-2002	Y
12175	134	28.5605205500	-89.3850187900	27				26-JUN-2002	26-JUN-2002	Y
12175	135	28.5595405500	-89.3849481000	27				26-JUN-2002	26-JUN-2002	Y
12175	136	28.5586844000	-89.3849353400	27				26-JUN-2002	26-JUN-2002	Y
12175	137	28.5565839500	-89.3848836100	27				26-JUN-2002	26-JUN-2002	Y
12175	138	28.5557347300	-89.3848675800	27				26-JUN-2002	26-JUN-2002	Y
12175	139	28.5548845800	-89.3848571300	27				26-JUN-2002	26-JUN-2002	Y
12175	140	28.5540379600	-89.3848489500	27				26-JUN-2002	26-JUN-2002	Y
12175	141	28.5531562600	-89.3848032200	27				26-JUN-2002	26-JUN-2002	Y
12175	142	28.5522086100	-89.3848008500	27				26-JUN-2002	26-JUN-2002	Y
12175	143	28.5512949700	-89.3847730900	27				26-JUN-2002	26-JUN-2002	Y
12175	144	28.5503007600	-89.3847600300	27				26-JUN-2002	26-JUN-2002	Y
12175	145	28.5493493600	-89.3847208300	27				26-JUN-2002	26-JUN-2002	Y
12175	146	28.5485622400	-89.3847071400	27				26-JUN-2002	26-JUN-2002	Y
12175	147	28.5477493800	-89.3847034500	27				26-JUN-2002	26-JUN-2002	Y
12175	148	28.5468851900	-89.3846939400	27				26-JUN-2002	26-JUN-2002	Y
12175	149	28.5460488100	-89.3846663700	27				26-JUN-2002	26-JUN-2002	Y
12175	150	28.5448633000	-89.3846315600	27				26-JUN-2002	26-JUN-2002	Y
12175	151	28.5441502200	-89.3846145600	27				26-JUN-2002	26-JUN-2002	Y
12175	152	28.5434683000	-89.3846088500	27				26-JUN-2002	26-JUN-2002	Y
12175	153	28.5426273600	-89.3845593800	27				26-JUN-2002	26-JUN-2002	Y
12175	154	28.5417639300	-89.3845221700	27				26-JUN-2002	26-JUN-2002	Y
12175	155	28.5409185900	-89.3845355100	27				26-JUN-2002	26-JUN-2002	Y
12175	156	28.5400784300	-89.3845197000	27				26-JUN-2002	26-JUN-2002	Y
12175	157	28.5392310100	-89.3845102600	27				26-JUN-2002	26-JUN-2002	Y
12175	158	28.5383179700	-89.3844946800	27				26-JUN-2002	26-JUN-2002	Y
12175	159	28.5374276800	-89.3844522000	27				26-JUN-2002	26-JUN-2002	Y
12175	160	28.5365272800	-89.3844375200	27				26-JUN-2002	26-JUN-2002	Y
12175	161	28.5356683300	-89.3844116400	27				26-JUN-2002	26-JUN-2002	Y
12175	162	28.5348151800	-89.3843995800	27				26-JUN-2002	26-JUN-2002	Y
12175	163	28.5339733100	-89.3844027300	27				26-JUN-2002	26-JUN-2002	Y
12175	164	28.5331099000	-89.3843646000	27				26-JUN-2002	26-JUN-2002	Y
12175	165	28.5322418100	-89.3843578200	27				26-JUN-2002	26-JUN-2002	Y
12175	166	28.5313243200	-89.3842820400	27				26-JUN-2002	26-JUN-2002	Y
12175	167	28.5304612300	-89.3843037100	27				26-JUN-2002	26-JUN-2002	Y
12175	168	28.5295915600	-89.3842617100	27				26-JUN-2002	26-JUN-2002	Y
12175	169	28.5288769600	-89.3842686600	27				26-JUN-2002	26-JUN-2002	Y
12175	170	28.5285785700	-89.3841903200	27				26-JUN-2002	26-JUN-2002	Y
12175	171	28.5284187500	-89.3841923300	27				26-JUN-2002	26-JUN-2002	Y

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12175	172	28.5277839900	-89.3841630900	27				26-JUN-2002	26-JUN-2002	Y
12175	173	28.5270988600	-89.3841987300	27				26-JUN-2002	26-JUN-2002	Y
12175	174	28.5267187200	-89.3841714900	27				26-JUN-2002	26-JUN-2002	Y
12175	175	28.5266087300	-89.3841238700	27				26-JUN-2002	26-JUN-2002	Y
12175	176	28.5263185400	-89.3841114200	27				26-JUN-2002	26-JUN-2002	Y
12175	177	28.5262054100	-89.3841481000	27				26-JUN-2002	26-JUN-2002	Y
12175	178	28.5255360100	-89.3841184000	27				26-JUN-2002	26-JUN-2002	Y
12175	179	28.5247740300	-89.3840822500	27				26-JUN-2002	26-JUN-2002	Y
12175	180	28.5240687400	-89.3840757200	27				26-JUN-2002	26-JUN-2002	Y
12175	181	28.5231481700	-89.3840820900	27				26-JUN-2002	26-JUN-2002	Y
12175	182	28.5225029300	-89.3841167600	27				26-JUN-2002	26-JUN-2002	Y
12175	183	28.5220250800	-89.3841259300	27				26-JUN-2002	26-JUN-2002	Y
12175	184	28.5218430700	-89.3840446100	27				26-JUN-2002	26-JUN-2002	Y
12175	185	28.5214279400	-89.3840212600	27				26-JUN-2002	26-JUN-2002	Y
12175	186	28.5205946100	-89.3840392400	27				26-JUN-2002	26-JUN-2002	Y
12175	187	28.5198592300	-89.3840392000	27				26-JUN-2002	26-JUN-2002	Y
12175	188	28.5192721400	-89.3839578000	27				26-JUN-2002	26-JUN-2002	Y
12175	189	28.5189614400	-89.3839383500	27				26-JUN-2002	26-JUN-2002	Y
12175	190	28.5187901500	-89.3839360500	27				26-JUN-2002	26-JUN-2002	Y
12175	191	28.5181873100	-89.3839056700	27				26-JUN-2002	26-JUN-2002	Y
12175	192	28.5176115800	-89.3839755400	27				26-JUN-2002	26-JUN-2002	Y
12175	193	28.5169896400	-89.3839677700	27				26-JUN-2002	26-JUN-2002	Y
12175	194	28.5161891400	-89.3838862400	27				26-JUN-2002	26-JUN-2002	Y
12175	195	28.5153683900	-89.3839549500	27				26-JUN-2002	26-JUN-2002	Y
12175	196	28.5145792100	-89.3838864500	27				26-JUN-2002	26-JUN-2002	Y
12175	197	28.5138477700	-89.3838970800	27				26-JUN-2002	26-JUN-2002	Y
12175	198	28.5131516000	-89.3838876400	27				26-JUN-2002	26-JUN-2002	Y
12175	199	28.5122703300	-89.3838796400	27				26-JUN-2002	26-JUN-2002	Y
12175	200	28.5114708700	-89.3838485800	27				26-JUN-2002	26-JUN-2002	Y
12175	201	28.5106849200	-89.3837991500	27				26-JUN-2002	26-JUN-2002	Y
12175	202	28.5099176900	-89.3838273400	27				26-JUN-2002	26-JUN-2002	Y
12175	203	28.5091054800	-89.3838174800	27				26-JUN-2002	26-JUN-2002	Y
12175	204	28.5082618700	-89.3837947700	27				26-JUN-2002	26-JUN-2002	Y
12175	205	28.5074167200	-89.3837496100	27				26-JUN-2002	26-JUN-2002	Y
12175	206	28.5064649100	-89.3837966900	27				26-JUN-2002	26-JUN-2002	Y
12175	207	28.5057113200	-89.3837370900	27				26-JUN-2002	26-JUN-2002	Y
12175	208	28.5048423300	-89.3837029200	27				26-JUN-2002	26-JUN-2002	Y
12175	209	28.5039772400	-89.3836504700	27				26-JUN-2002	26-JUN-2002	Y
12175	210	28.5029409800	-89.3836041300	27				26-JUN-2002	26-JUN-2002	Y

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12175	211	28.5022450200	-89.3836613300	27				26-JUN-2002	26-JUN-2002	Y
12175	212	28.5013924900	-89.3835982600	27				26-JUN-2002	26-JUN-2002	Y
12175	213	28.5005548500	-89.3836111800	27				26-JUN-2002	26-JUN-2002	Y
12175	214	28.5001772900	-89.3836089200	27				26-JUN-2002	26-JUN-2002	Y
12175	215	28.4992079800	-89.3835871300	27				26-JUN-2002	26-JUN-2002	Y
12175	216	28.4984312300	-89.3835625000	27				26-JUN-2002	26-JUN-2002	Y
12175	217	28.4975296500	-89.3835363200	27				26-JUN-2002	26-JUN-2002	Y
12175	218	28.4966952500	-89.3835524300	27				26-JUN-2002	26-JUN-2002	Y
12175	219	28.4959205000	-89.3835235000	27				26-JUN-2002	26-JUN-2002	Y
12175	220	28.4950921700	-89.3835388100	27				26-JUN-2002	26-JUN-2002	Y
12175	221	28.4942074800	-89.3834747200	27				26-JUN-2002	26-JUN-2002	Y
12175	222	28.4933324500	-89.3835179300	27				26-JUN-2002	26-JUN-2002	Y
12175	223	28.4925882600	-89.3834398800	27				26-JUN-2002	26-JUN-2002	Y
12175	224	28.4918288200	-89.3834471000	27				26-JUN-2002	26-JUN-2002	Y
12175	225	28.4909786600	-89.3833900200	27				26-JUN-2002	26-JUN-2002	Y
12175	226	28.4901834100	-89.3833223400	27				26-JUN-2002	26-JUN-2002	Y
12175	227	28.4894360800	-89.3832040800	27				26-JUN-2002	26-JUN-2002	Y
12175	228	28.4886014700	-89.3831691400	27				26-JUN-2002	26-JUN-2002	Y
12175	229	28.4879111700	-89.3831545600	27				26-JUN-2002	26-JUN-2002	Y
12175	230	28.4872320600	-89.3830197800	27				26-JUN-2002	26-JUN-2002	Y
12175	231	28.4864728200	-89.3828427400	27				26-JUN-2002	26-JUN-2002	Y
12175	232	28.4857067400	-89.3827586100	27				26-JUN-2002	26-JUN-2002	Y
12175	233	28.4846760100	-89.3824749400	27				26-JUN-2002	26-JUN-2002	Y
12175	234	28.4840898600	-89.3822454600	27				26-JUN-2002	26-JUN-2002	Y
12175	235	28.4832188500	-89.3819028300	27				26-JUN-2002	26-JUN-2002	Y
12175	236	28.4823323900	-89.3815626600	27				26-JUN-2002	26-JUN-2002	Y
12175	237	28.4812918300	-89.3811337500	27				26-JUN-2002	26-JUN-2002	Y
12175	238	28.4806033600	-89.3808574800	27				26-JUN-2002	26-JUN-2002	Y
12175	239	28.4799501100	-89.3804864600	27				26-JUN-2002	26-JUN-2002	Y
12175	240	28.4792543600	-89.3802175000	27				26-JUN-2002	26-JUN-2002	Y
12175	241	28.4786599600	-89.3799085000	27				26-JUN-2002	26-JUN-2002	Y
12175	242	28.4779198800	-89.3796114800	27				26-JUN-2002	26-JUN-2002	Y
12175	243	28.4773216200	-89.3793500100	27				26-JUN-2002	26-JUN-2002	Y
12175	244	28.4766719200	-89.3790425800	27				26-JUN-2002	26-JUN-2002	Y
12175	245	28.4759413600	-89.3786882100	27				26-JUN-2002	26-JUN-2002	Y
12175	246	28.4752843500	-89.3783112200	27				26-JUN-2002	26-JUN-2002	Y
12175	247	28.4745551000	-89.3779765000	27				26-JUN-2002	26-JUN-2002	Y
12175	248	28.4738780700	-89.3776115200	27				26-JUN-2002	26-JUN-2002	Y
12175	249	28.4731592000	-89.3772334700	27				26-JUN-2002	26-JUN-2002	Y

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12175	250	28.4724564600	-89.3768290200	27				26-JUN-2002	26-JUN-2002	Y
12175	251	28.4717132100	-89.3764924500	27				26-JUN-2002	26-JUN-2002	Y
12175	252	28.4709975500	-89.3760715400	27				26-JUN-2002	26-JUN-2002	Y
12175	253	28.4703030000	-89.3756389700	27				26-JUN-2002	26-JUN-2002	Y
12175	254	28.4694285700	-89.3751448100	27				26-JUN-2002	26-JUN-2002	Y
12175	255	28.4687853700	-89.3747790700	27				26-JUN-2002	26-JUN-2002	Y
12175	256	28.4681526200	-89.3744453100	27				26-JUN-2002	26-JUN-2002	Y
12175	257	28.4674128100	-89.3740055300	27				26-JUN-2002	26-JUN-2002	Y
12175	258	28.4663677700	-89.3735007300	27				26-JUN-2002	26-JUN-2002	Y
12175	259	28.4656171100	-89.3730364500	27				26-JUN-2002	26-JUN-2002	Y
12175	260	28.4648884500	-89.3726349100	27				26-JUN-2002	26-JUN-2002	Y
12175	261	28.4640215100	-89.3721204300	27				26-JUN-2002	26-JUN-2002	Y
12175	262	28.4633261400	-89.3717809400	27				26-JUN-2002	26-JUN-2002	Y
12175	263	28.4624064700	-89.3712933100	27				26-JUN-2002	26-JUN-2002	Y
12175	264	28.4614853900	-89.3708551300	27				26-JUN-2002	26-JUN-2002	Y
12175	265	28.4609011300	-89.3706258100	27				26-JUN-2002	26-JUN-2002	Y
12175	266	28.4600549600	-89.3702917000	27				26-JUN-2002	26-JUN-2002	Y
12175	267	28.4592873400	-89.3699948200	27				26-JUN-2002	26-JUN-2002	Y
12175	268	28.4583610600	-89.3696337200	27				26-JUN-2002	26-JUN-2002	Y
12175	269	28.4574695600	-89.3692961200	27				26-JUN-2002	26-JUN-2002	Y
12175	270	28.4566750200	-89.3690450200	27				26-JUN-2002	26-JUN-2002	Y
12175	271	28.4557695200	-89.3687061900	27				26-JUN-2002	26-JUN-2002	Y
12175	272	28.4548324900	-89.3683461200	27				26-JUN-2002	26-JUN-2002	Y
12175	273	28.4538266700	-89.3679717700	27				26-JUN-2002	26-JUN-2002	Y
12175	274	28.4530090500	-89.3676084700	27				26-JUN-2002	26-JUN-2002	Y
12175	275	28.4519550700	-89.3672364800	27				26-JUN-2002	26-JUN-2002	Y
12175	276	28.4508985000	-89.3668548000	27				26-JUN-2002	26-JUN-2002	Y
12175	277	28.4501707800	-89.3665084500	27				26-JUN-2002	26-JUN-2002	Y
12175	278	28.4494334700	-89.3662079500	27				26-JUN-2002	26-JUN-2002	Y
12175	279	28.4486294700	-89.3658835600	27				26-JUN-2002	26-JUN-2002	Y
12175	280	28.4477373100	-89.3654252900	27				26-JUN-2002	26-JUN-2002	Y
12175	281	28.4467825900	-89.3650695600	27				26-JUN-2002	26-JUN-2002	Y
12175	282	28.4460759700	-89.3647118900	27				26-JUN-2002	26-JUN-2002	Y
12175	283	28.4452104500	-89.3643186400	27				26-JUN-2002	26-JUN-2002	Y
12175	284	28.4444908100	-89.3639342500	27				26-JUN-2002	26-JUN-2002	Y
12175	285	28.4435943900	-89.3635785900	27				26-JUN-2002	26-JUN-2002	Y
12175	286	28.4428283900	-89.3631396600	27				26-JUN-2002	26-JUN-2002	Y
12175	287	28.4421352100	-89.3627997400	27				26-JUN-2002	26-JUN-2002	Y
12175	288	28.4415141800	-89.3625485400	27				26-JUN-2002	26-JUN-2002	Y

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12175	289	28.4409006900	-89.3622281400	27				26-JUN-2002	26-JUN-2002	Y
12175	290	28.4401758300	-89.3618906400	27				26-JUN-2002	26-JUN-2002	Y
12175	291	28.4392791500	-89.3615014100	27				26-JUN-2002	26-JUN-2002	Y
12175	292	28.4386448600	-89.3611908200	27				26-JUN-2002	26-JUN-2002	Y
12175	293	28.4379845800	-89.3609350400	27				26-JUN-2002	26-JUN-2002	Y
12175	294	28.4373811700	-89.3605875000	27				26-JUN-2002	26-JUN-2002	Y
12175	295	28.4367429400	-89.3602973700	27				26-JUN-2002	26-JUN-2002	Y
12175	296	28.4361119300	-89.3600350900	27				26-JUN-2002	26-JUN-2002	Y
12175	297	28.4354619500	-89.3597562200	27				26-JUN-2002	26-JUN-2002	Y
12175	298	28.4348564600	-89.3593856300	27				26-JUN-2002	26-JUN-2002	Y
12175	299	28.4342574200	-89.3592146000	27				26-JUN-2002	26-JUN-2002	Y
12175	300	28.4336242600	-89.3588222500	27				26-JUN-2002	26-JUN-2002	Y
12175	301	28.4331721900	-89.3586918200	27				26-JUN-2002	26-JUN-2002	Y
12175	302	28.4327682200	-89.3584358400	27				26-JUN-2002	26-JUN-2002	Y
12175	303	28.4322340400	-89.3582354700	27				26-JUN-2002	26-JUN-2002	Y
12175	304	28.4317095000	-89.3579544200	27				26-JUN-2002	26-JUN-2002	Y
12175	305	28.4310383500	-89.3575957700	27				26-JUN-2002	26-JUN-2002	Y
12175	306	28.4304022500	-89.3573567500	27				26-JUN-2002	26-JUN-2002	Y
12175	307	28.4297611100	-89.3570591300	27				26-JUN-2002	26-JUN-2002	Y
12175	308	28.4291776800	-89.3567487900	27				26-JUN-2002	26-JUN-2002	Y
12175	309	28.4284452900	-89.3564320500	27				26-JUN-2002	26-JUN-2002	Y
12175	310	28.4279397800	-89.3561953100	27				26-JUN-2002	26-JUN-2002	Y
12175	311	28.4275080000	-89.3559570900	27				26-JUN-2002	26-JUN-2002	Y
12175	312	28.4269520400	-89.3556959100	27				26-JUN-2002	26-JUN-2002	Y
12175	313	28.4262715000	-89.3554497000	27				26-JUN-2002	26-JUN-2002	Y
12175	314	28.4255570500	-89.3551451900	27				26-JUN-2002	26-JUN-2002	Y
12175	315	28.4249664900	-89.3548011200	27				26-JUN-2002	26-JUN-2002	Y
12175	316	28.4243453600	-89.3545549900	27				26-JUN-2002	26-JUN-2002	Y
12175	317	28.4237063800	-89.3542751900	27				26-JUN-2002	26-JUN-2002	Y
12175	318	28.4230437500	-89.3539796200	27				26-JUN-2002	26-JUN-2002	Y
12175	319	28.4222773200	-89.3535635600	27				26-JUN-2002	26-JUN-2002	Y
12175	320	28.4215035800	-89.3531249400	27				26-JUN-2002	26-JUN-2002	Y
12175	321	28.4208757400	-89.3528528600	27				26-JUN-2002	26-JUN-2002	Y
12175	322	28.4202212300	-89.3525966800	27				26-JUN-2002	26-JUN-2002	Y
12175	323	28.4195394500	-89.3523109800	27				26-JUN-2002	26-JUN-2002	Y
12175	324	28.4188626400	-89.3519442000	27				26-JUN-2002	26-JUN-2002	Y
12175	325	28.4179012200	-89.3516234000	27				26-JUN-2002	26-JUN-2002	Y
12175	326	28.4173765500	-89.3512531500	27				26-JUN-2002	26-JUN-2002	Y
12175	327	28.4167538800	-89.3509684600	27				26-JUN-2002	26-JUN-2002	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12175	328	28.4161777600	-89.3507271100	27				26-JUN-2002	26-JUN-2002	Y
12175	329	28.4152211900	-89.3502524600	27				26-JUN-2002	26-JUN-2002	Y
12175	330	28.4147922800	-89.3500383100	27				26-JUN-2002	26-JUN-2002	Y
12175	331	28.4139685400	-89.3496754800	27				26-JUN-2002	26-JUN-2002	Y
12175	332	28.4133697600	-89.3493764000	27				26-JUN-2002	26-JUN-2002	Y
12175	333	28.4124633500	-89.3490067800	27				26-JUN-2002	26-JUN-2002	Y
12175	334	28.4119109000	-89.3487796500	27				26-JUN-2002	26-JUN-2002	Y
12175	335	28.4111557000	-89.3484447900	27				26-JUN-2002	26-JUN-2002	Y
12175	336	28.4104891500	-89.3480888700	27				26-JUN-2002	26-JUN-2002	Y
12175	337	28.4098419200	-89.3477601300	27				26-JUN-2002	26-JUN-2002	Y
12175	338	28.4093060900	-89.3475262300	27				26-JUN-2002	26-JUN-2002	Y
12175	339	28.4088750900	-89.3473534300	27				26-JUN-2002	26-JUN-2002	Y
12175	340	28.4083102700	-89.3470464300	27				26-JUN-2002	26-JUN-2002	Y
12175	341	28.4076029400	-89.3467739200	27				26-JUN-2002	26-JUN-2002	Y
12175	342	28.4069943300	-89.3464065500	27				26-JUN-2002	26-JUN-2002	Y
12175	343	28.4063008300	-89.3460814800	27				26-JUN-2002	26-JUN-2002	Y
12175	344	28.4054365000	-89.3457430100	27				26-JUN-2002	26-JUN-2002	Y
12175	345	28.4051353900	-89.3455335800	27				26-JUN-2002	26-JUN-2002	Y
12175	346	28.4044848600	-89.3452365300	27				26-JUN-2002	26-JUN-2002	Y
12175	347	28.4038677300	-89.3449800300	27				26-JUN-2002	26-JUN-2002	Y
12175	348	28.4032259500	-89.3446862900	27				26-JUN-2002	26-JUN-2002	Y
12175	349	28.4026391600	-89.3444248600	27				26-JUN-2002	26-JUN-2002	Y
12175	350	28.4020871900	-89.3441691800	27				26-JUN-2002	26-JUN-2002	Y
12175	351	28.4016192100	-89.3439075800	27				26-JUN-2002	26-JUN-2002	Y
12175	352	28.4011640300	-89.3437174800	27				26-JUN-2002	26-JUN-2002	Y
12175	353	28.4005920800	-89.3434563900	27				26-JUN-2002	26-JUN-2002	Y
12175	354	28.4000812300	-89.3432084700	27				26-JUN-2002	26-JUN-2002	Y
12175	355	28.3994236000	-89.3428444300	27				26-JUN-2002	26-JUN-2002	Y
12175	356	28.3989444800	-89.3427502300	27				26-JUN-2002	26-JUN-2002	Y
12175	357	28.3985559000	-89.3425093500	27				26-JUN-2002	26-JUN-2002	Y
12175	358	28.3978297700	-89.3421621600	27				26-JUN-2002	26-JUN-2002	Y
12175	359	28.3971759500	-89.3419440800	27				26-JUN-2002	26-JUN-2002	Y
12175	360	28.3965941000	-89.3417142000	27				26-JUN-2002	26-JUN-2002	Y
12175	361	28.3960968200	-89.3414610000	27				26-JUN-2002	26-JUN-2002	Y
12175	362	28.3953588000	-89.3412133900	27				26-JUN-2002	26-JUN-2002	Y
12175	363	28.3944726800	-89.3409575600	27				26-JUN-2002	26-JUN-2002	Y
12175	364	28.3938245500	-89.3407598200	27				26-JUN-2002	26-JUN-2002	Y
12175	365	28.3933555000	-89.3406080100	27				26-JUN-2002	26-JUN-2002	Y
12175	366	28.3925454500	-89.3404707900	27				26-JUN-2002	26-JUN-2002	Y

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12175	367	28.3919304700	-89.3403450100	27				26-JUN-2002	26-JUN-2002	Y
12175	368	28.3911296000	-89.3402011500	27				26-JUN-2002	26-JUN-2002	Y
12175	369	28.3905860000	-89.3400663700	27				26-JUN-2002	26-JUN-2002	Y
12175	370	28.3898808200	-89.3398761100	27				26-JUN-2002	26-JUN-2002	Y
12175	371	28.3892810400	-89.3397456900	27				26-JUN-2002	26-JUN-2002	Y
12175	372	28.3886772100	-89.3396587300	27				26-JUN-2002	26-JUN-2002	Y
12175	373	28.3879618700	-89.3394511500	27				26-JUN-2002	26-JUN-2002	Y
12175	374	28.3871992000	-89.3392611800	27				26-JUN-2002	26-JUN-2002	Y
12175	375	28.3864348700	-89.3391358700	27				26-JUN-2002	26-JUN-2002	Y
12175	376	28.3854992600	-89.3389110200	27				26-JUN-2002	26-JUN-2002	Y
12175	377	28.3847410600	-89.3387488500	27				26-JUN-2002	26-JUN-2002	Y
12175	378	28.3842392100	-89.3385686700	27				26-JUN-2002	26-JUN-2002	Y
12175	379	28.3834392900	-89.3383219300	27				26-JUN-2002	26-JUN-2002	Y
12175	380	28.3826162200	-89.3382056000	27				26-JUN-2002	26-JUN-2002	Y
12175	381	28.3819839500	-89.3379809000	27				26-JUN-2002	26-JUN-2002	Y
12175	382	28.3812292400	-89.3379680700	27				26-JUN-2002	26-JUN-2002	Y
12175	383	28.3805948300	-89.3377722400	27				26-JUN-2002	26-JUN-2002	Y
12175	384	28.3795873800	-89.3375502000	27				26-JUN-2002	26-JUN-2002	Y
12175	385	28.3790131500	-89.3374210000	27				26-JUN-2002	26-JUN-2002	Y
12175	386	28.3781170300	-89.3371867900	27				26-JUN-2002	26-JUN-2002	Y
12175	387	28.3772223500	-89.3369324100	27				26-JUN-2002	26-JUN-2002	Y
12175	388	28.3762805200	-89.3366686000	27				26-JUN-2002	26-JUN-2002	Y
12175	389	28.3754242700	-89.3363541200	27				26-JUN-2002	26-JUN-2002	Y
12175	390	28.3748534700	-89.3360409400	27				26-JUN-2002	26-JUN-2002	Y
12175	391	28.3742356100	-89.3358579400	27				26-JUN-2002	26-JUN-2002	Y
12175	392	28.3734966000	-89.3354583600	27				26-JUN-2002	26-JUN-2002	Y
12175	393	28.3729138200	-89.3351862800	27				26-JUN-2002	26-JUN-2002	Y
12175	394	28.3722977100	-89.3348845500	27				26-JUN-2002	26-JUN-2002	Y
12175	395	28.3715246700	-89.3345448700	27				26-JUN-2002	26-JUN-2002	Y
12175	396	28.3707534200	-89.3340364100	27				26-JUN-2002	26-JUN-2002	Y
12175	397	28.3702419900	-89.3336928400	27				26-JUN-2002	26-JUN-2002	Y
12175	398	28.3696037100	-89.3331443900	27				26-JUN-2002	26-JUN-2002	Y
12175	399	28.3689720800	-89.3327369500	27				26-JUN-2002	26-JUN-2002	Y
12175	400	28.3684861500	-89.3323174600	27				26-JUN-2002	26-JUN-2002	Y
12175	401	28.3679172500	-89.3318442300	27				26-JUN-2002	26-JUN-2002	Y
12175	402	28.3673348600	-89.3314845200	27				26-JUN-2002	26-JUN-2002	Y
12175	403	28.3668347800	-89.3310715700	27				26-JUN-2002	26-JUN-2002	Y
12175	404	28.3664536300	-89.3307479700	27				26-JUN-2002	26-JUN-2002	Y
12175	405	28.3659150900	-89.3303009300	27				26-JUN-2002	26-JUN-2002	Y

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12175	406	28.3652542100	-89.3299469700	27				26-JUN-2002	26-JUN-2002	Y
12175	407	28.3647785100	-89.3294751900	27				26-JUN-2002	26-JUN-2002	Y
12175	408	28.3642169400	-89.3290068200	27				26-JUN-2002	26-JUN-2002	Y
12175	409	28.3634410100	-89.3284327400	27				26-JUN-2002	26-JUN-2002	Y
12175	410	28.3624668300	-89.3278077000	27				26-JUN-2002	26-JUN-2002	Y
12175	411	28.3619242200	-89.3273885800	27				26-JUN-2002	26-JUN-2002	Y
12175	412	28.3612016000	-89.3268327800	27				26-JUN-2002	26-JUN-2002	Y
12175	413	28.3605178200	-89.3263857100	27				26-JUN-2002	26-JUN-2002	Y
12175	414	28.3598767500	-89.3259181400	27				26-JUN-2002	26-JUN-2002	Y
12175	415	28.3592481300	-89.3253491800	27				26-JUN-2002	26-JUN-2002	Y
12175	416	28.3587794400	-89.3250461000	27				26-JUN-2002	26-JUN-2002	Y
12175	417	28.3583409000	-89.3246193300	27				26-JUN-2002	26-JUN-2002	Y
12175	418	28.3575679700	-89.3241262000	27				26-JUN-2002	26-JUN-2002	Y
12175	419	28.3569194600	-89.3237396300	27				26-JUN-2002	26-JUN-2002	Y
12175	420	28.3563888700	-89.3231305500	27				26-JUN-2002	26-JUN-2002	Y
12175	421	28.3559057900	-89.3229288400	27				26-JUN-2002	26-JUN-2002	Y
12175	422	28.3553632800	-89.3225672900	27				26-JUN-2002	26-JUN-2002	Y
12175	423	28.3548793100	-89.3223046300	27				26-JUN-2002	26-JUN-2002	Y
12175	424	28.3544169400	-89.3219852400	27				26-JUN-2002	26-JUN-2002	Y
12175	425	28.3537298200	-89.3216525600	27				26-JUN-2002	26-JUN-2002	Y
12175	426	28.3530650200	-89.3211721000	27				26-JUN-2002	26-JUN-2002	Y
12175	427	28.3525527700	-89.3208904900	27				26-JUN-2002	26-JUN-2002	Y
12175	428	28.3519204200	-89.3206522900	27				26-JUN-2002	26-JUN-2002	Y
12175	429	28.3512294400	-89.3203037000	27				26-JUN-2002	26-JUN-2002	Y
12175	430	28.3505331500	-89.3199926100	27				26-JUN-2002	26-JUN-2002	Y
12175	431	28.3496295800	-89.3196272800	27				26-JUN-2002	26-JUN-2002	Y
12175	432	28.3489064900	-89.3193237000	27				26-JUN-2002	26-JUN-2002	Y
12175	433	28.3481094400	-89.3187915900	27				26-JUN-2002	26-JUN-2002	Y
12175	434	28.3475070900	-89.3186000700	27				26-JUN-2002	26-JUN-2002	Y
12175	435	28.3470134400	-89.3183241800	27				26-JUN-2002	26-JUN-2002	Y
12175	436	28.3464221700	-89.3180635800	27				26-JUN-2002	26-JUN-2002	Y
12175	437	28.3458159000	-89.3177955200	27				26-JUN-2002	26-JUN-2002	Y
12175	438	28.3451259800	-89.3174000500	27				26-JUN-2002	26-JUN-2002	Y
12175	439	28.3441630300	-89.3170816500	27				26-JUN-2002	26-JUN-2002	Y
12175	440	28.3437339300	-89.3167779700	27				26-JUN-2002	26-JUN-2002	Y
12175	441	28.3430927200	-89.3164939200	27				26-JUN-2002	26-JUN-2002	Y
12175	442	28.3426523500	-89.3162220100	27				26-JUN-2002	26-JUN-2002	Y
12175	443	28.3420785400	-89.3160662600	27				26-JUN-2002	26-JUN-2002	Y
12175	444	28.3415778100	-89.3157697300	27				26-JUN-2002	26-JUN-2002	Y

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12175	445	28.3410123900	-89.3155572800	27				26-JUN-2002	26-JUN-2002	Y
12175	446	28.3403653700	-89.3151783200	27				26-JUN-2002	26-JUN-2002	Y
12175	447	28.3396774000	-89.3149591800	27				26-JUN-2002	26-JUN-2002	Y
12175	448	28.3389612200	-89.3145551100	27				26-JUN-2002	26-JUN-2002	Y
12175	449	28.3381712700	-89.3140894500	27				26-JUN-2002	26-JUN-2002	Y
12175	450	28.3373816200	-89.3137848200	27				26-JUN-2002	26-JUN-2002	Y
12175	451	28.3365214200	-89.3134074800	27				26-JUN-2002	26-JUN-2002	Y
12175	452	28.3357147600	-89.3129374400	27				26-JUN-2002	26-JUN-2002	Y
12175	453	28.3348545800	-89.3125588700	27				26-JUN-2002	26-JUN-2002	Y
12175	454	28.3339655000	-89.3121974000	27				26-JUN-2002	26-JUN-2002	Y
12175	455	28.3331220100	-89.3118400300	27				26-JUN-2002	26-JUN-2002	Y
12175	456	28.3325099200	-89.3115246700	27				26-JUN-2002	26-JUN-2002	Y
12175	457	28.3316435900	-89.3111348000	27				26-JUN-2002	26-JUN-2002	Y
12175	458	28.3309274000	-89.3107957400	27				26-JUN-2002	26-JUN-2002	Y
12175	459	28.3301952500	-89.3104401900	27				26-JUN-2002	26-JUN-2002	Y
12175	460	28.3296227300	-89.3101919000	27				26-JUN-2002	26-JUN-2002	Y
12175	461	28.3289130100	-89.3098924700	27				26-JUN-2002	26-JUN-2002	Y
12175	462	28.3283315500	-89.3095706400	27				26-JUN-2002	26-JUN-2002	Y
12175	463	28.3276636400	-89.3092379400	27				26-JUN-2002	26-JUN-2002	Y
12175	464	28.3271313000	-89.3090045100	27				26-JUN-2002	26-JUN-2002	Y
12175	465	28.3265316800	-89.3087317200	27				26-JUN-2002	26-JUN-2002	Y
12175	466	28.3259376700	-89.3084686900	27				26-JUN-2002	26-JUN-2002	Y
12175	467	28.3251380800	-89.3081328500	27				26-JUN-2002	26-JUN-2002	Y
12175	468	28.3245912900	-89.3077940800	27				26-JUN-2002	26-JUN-2002	Y
12175	469	28.3238495700	-89.3073861400	27				26-JUN-2002	26-JUN-2002	Y
12175	470	28.3233023300	-89.3072030800	27				26-JUN-2002	26-JUN-2002	Y
12175	471	28.3225355500	-89.3068458900	27				26-JUN-2002	26-JUN-2002	Y
12175	472	28.3220644000	-89.3065712400	27				26-JUN-2002	26-JUN-2002	Y
12175	473	28.3213900900	-89.3063565300	27				26-JUN-2002	26-JUN-2002	Y
12175	474	28.3209523800	-89.3060555700	27				26-JUN-2002	26-JUN-2002	Y
12175	475	28.3199612200	-89.3056792600	27				26-JUN-2002	26-JUN-2002	Y
12175	476	28.3195528600	-89.3054970400	27				26-JUN-2002	26-JUN-2002	Y
12175	477	28.3187571300	-89.3051271300	27				26-JUN-2002	26-JUN-2002	Y
12175	478	28.3178398500	-89.3046268900	27				26-JUN-2002	26-JUN-2002	Y
12175	479	28.3170300200	-89.3042122500	27				26-JUN-2002	26-JUN-2002	Y
12175	480	28.3163394000	-89.3039695700	27				26-JUN-2002	26-JUN-2002	Y
12175	481	28.3155137400	-89.3035968700	27				26-JUN-2002	26-JUN-2002	Y
12175	482	28.3150298900	-89.3033403100	27				26-JUN-2002	26-JUN-2002	Y
12175	483	28.3142543200	-89.3029817500	27				26-JUN-2002	26-JUN-2002	Y

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12175	484	28.3133890200	-89.3026268600	27				26-JUN-2002	26-JUN-2002	Y
12175	485	28.3126467400	-89.3022183800	27				26-JUN-2002	26-JUN-2002	Y
12175	486	28.3119724000	-89.3019720200	27				26-JUN-2002	26-JUN-2002	Y
12175	487	28.3112312100	-89.3016129900	27				26-JUN-2002	26-JUN-2002	Y
12175	488	28.3106314900	-89.3012315200	27				26-JUN-2002	26-JUN-2002	Y
12175	489	28.3097968900	-89.3008984500	27				26-JUN-2002	26-JUN-2002	Y
12175	490	28.3091319300	-89.3006342900	27				26-JUN-2002	26-JUN-2002	Y
12175	491	28.3086130800	-89.3003984500	27				26-JUN-2002	26-JUN-2002	Y
12175	492	28.3080348800	-89.3001262200	27				26-JUN-2002	26-JUN-2002	Y
12175	493	28.3071174000	-89.2996524800	27				26-JUN-2002	26-JUN-2002	Y
12175	494	28.3066234200	-89.2993929500	27				26-JUN-2002	26-JUN-2002	Y
12175	495	28.3059172800	-89.2991565200	27				26-JUN-2002	26-JUN-2002	Y
12175	496	28.3052910400	-89.2988795400	27				26-JUN-2002	26-JUN-2002	Y
12175	497	28.3044631700	-89.2985547300	27				26-JUN-2002	26-JUN-2002	Y
12175	498	28.3036373500	-89.2981737300	27				26-JUN-2002	26-JUN-2002	Y
12175	499	28.3025424600	-89.2977655100	27				26-JUN-2002	26-JUN-2002	Y
12175	500	28.3019408600	-89.2974294200	27				26-JUN-2002	26-JUN-2002	Y
12175	501	28.3012541200	-89.2970697600	27				26-JUN-2002	26-JUN-2002	Y
12175	502	28.3005722800	-89.2968273500	27				26-JUN-2002	26-JUN-2002	Y
12175	503	28.2997744700	-89.2963668100	27				26-JUN-2002	26-JUN-2002	Y
12175	504	28.2993424900	-89.2961164100	27				26-JUN-2002	26-JUN-2002	Y
12175	505	28.2992047200	-89.2962455100	27				26-JUN-2002	26-JUN-2002	Y
12175	506	28.2991231100	-89.2966663300	27				26-JUN-2002	26-JUN-2002	Y
12175	507	28.2991200000	-89.2968999300	27				26-JUN-2002	26-JUN-2002	Y
12175	508	28.2989848400	-89.2971033400	27				26-JUN-2002	26-JUN-2002	Y
12175	509	28.2989517500	-89.2973375300	27				26-JUN-2002	26-JUN-2002	Y
12175	510	28.2987334900	-89.2973306700	27				26-JUN-2002	26-JUN-2002	Y
12175	511	28.2984362600	-89.2971136200	27				26-JUN-2002	26-JUN-2002	Y
12175	512	28.2980379800	-89.2969528100	27				26-JUN-2002	26-JUN-2002	Y
12175	513	28.2975135200	-89.2967063300	27				26-JUN-2002	26-JUN-2002	Y
12175	514	28.2970014400	-89.2964433500	27				26-JUN-2002	26-JUN-2002	Y
12175	515	28.2964869700	-89.2962247400	27				26-JUN-2002	26-JUN-2002	Y
12175	516	28.2963260200	-89.2961790300	27				26-JUN-2002	26-JUN-2002	Y
12175	517	28.2964471300	-89.2959116200	27				26-JUN-2002	26-JUN-2002	Y
12175	518	28.2965268400	-89.2958651700	27				26-JUN-2002	26-JUN-2002	Y
12175	519	28.2967896600	-89.2960190300	27				26-JUN-2002	26-JUN-2002	Y
12175	520	28.2971936100	-89.2961703200	27				26-JUN-2002	26-JUN-2002	Y
12175	521	28.2977074200	-89.2964771500	27				26-JUN-2002	26-JUN-2002	Y
12175	522	28.2983737700	-89.2967742100	27				26-JUN-2002	26-JUN-2002	Y

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12175	523	28.2988303000	-89.2970201700	27				26-JUN-2002	26-JUN-2002	Y
12175	524	28.2990203700	-89.2969531000	27				26-JUN-2002	26-JUN-2002	Y
12175	525	28.2990464000	-89.2968284400	27				26-JUN-2002	26-JUN-2002	Y
12175	526	28.2990004600	-89.2967311300	27				26-JUN-2002	26-JUN-2002	Y
12175	527	28.2986888500	-89.2966333900	27				26-JUN-2002	26-JUN-2002	Y
12175	528	28.2983809300	-89.2964465600	27				26-JUN-2002	26-JUN-2002	Y
12175	529	28.2979403700	-89.2963302100	27				26-JUN-2002	26-JUN-2002	Y
12175	530	28.2975008500	-89.2960697200	27				26-JUN-2002	26-JUN-2002	Y
12175	531	28.2971103600	-89.2958873300	27				26-JUN-2002	26-JUN-2002	Y
12175	532	28.2968332500	-89.2957490200	27				26-JUN-2002	26-JUN-2002	Y
12175	533	28.2966630100	-89.2957000000	27				26-JUN-2002	26-JUN-2002	Y
12175	534	28.2966211800	-89.2955707800	27				26-JUN-2002	26-JUN-2002	Y
12175	535	28.2966198200	-89.2953899200	27				26-JUN-2002	26-JUN-2002	Y
12175	536	28.2966906000	-89.2952857900	27				26-JUN-2002	26-JUN-2002	Y
12175	537	28.2969469000	-89.2953695900	27				26-JUN-2002	26-JUN-2002	Y
12175	538	28.2972703600	-89.2955803700	27				26-JUN-2002	26-JUN-2002	Y
12175	539	28.2976335700	-89.2957503600	27				26-JUN-2002	26-JUN-2002	Y
12175	540	28.2979852300	-89.2959194800	27				26-JUN-2002	26-JUN-2002	Y
12175	541	28.2985002600	-89.2961216300	27				26-JUN-2002	26-JUN-2002	Y
12175	542	28.2987755400	-89.2962866300	27				26-JUN-2002	26-JUN-2002	Y
12175	543	28.2990257700	-89.2964038600	27				26-JUN-2002	26-JUN-2002	Y
12175	544	28.2991439600	-89.2963100800	27				26-JUN-2002	26-JUN-2002	Y
12175	545	28.2991570100	-89.2960903700	27				26-JUN-2002	26-JUN-2002	Y
12175	546	28.2990051400	-89.2960768500	27				26-JUN-2002	26-JUN-2002	Y
12175	547	28.2985129500	-89.2958577900	27				26-JUN-2002	26-JUN-2002	Y
12175	548	28.2981951600	-89.2957182900	27				26-JUN-2002	26-JUN-2002	Y
12175	549	28.2977804600	-89.2954704500	27				26-JUN-2002	26-JUN-2002	Y
12175	550	28.2974772400	-89.2953480400	27				26-JUN-2002	26-JUN-2002	Y
12175	551	28.2969873900	-89.2950877100	27				26-JUN-2002	26-JUN-2002	Y
12175	552	28.2964096100	-89.2948391700	27				26-JUN-2002	26-JUN-2002	Y
12175	553	28.2957506900	-89.2945093500	27				26-JUN-2002	26-JUN-2002	Y
12175	554	28.2950210300	-89.2941820500	27				26-JUN-2002	26-JUN-2002	Y
12175	555	28.2942568700	-89.2937810100	27				26-JUN-2002	26-JUN-2002	Y
12175	556	28.2934122700	-89.2934366500	27				26-JUN-2002	26-JUN-2002	Y
12175	557	28.2925594500	-89.2930405500	27				26-JUN-2002	26-JUN-2002	Y
12175	558	28.2918403700	-89.2926898900	27				26-JUN-2002	26-JUN-2002	Y
12175	559	28.2907476000	-89.2921212000	27				26-JUN-2002	26-JUN-2002	Y
12175	560	28.2900308300	-89.2917960800	27				26-JUN-2002	26-JUN-2002	Y
12175	561	28.2891506500	-89.2913919600	27				26-JUN-2002	26-JUN-2002	Y

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12175	562	28.2885415400	-89.2911412400	27				26-JUN-2002	26-JUN-2002	Y
12175	563	28.2875927800	-89.2907260300	27				26-JUN-2002	26-JUN-2002	Y
12175	564	28.2867974800	-89.2903274800	27				26-JUN-2002	26-JUN-2002	Y
12175	565	28.2858305900	-89.2898780400	27				26-JUN-2002	26-JUN-2002	Y
12175	566	28.2852447900	-89.2895330700	27				26-JUN-2002	26-JUN-2002	Y
12175	567	28.2852436400	-89.2895523100	27				26-JUN-2002	26-JUN-2002	Y
12175	568	28.2846696200	-89.2893247300	27				26-JUN-2002	26-JUN-2002	Y
12175	569	28.2840812300	-89.2890356400	27				26-JUN-2002	26-JUN-2002	Y
12183	1	28.3849837700	-91.2116023200	27				07-FEB-2003	07-FEB-2003	Y
12183	2	28.3856477500	-91.2103291600	27				07-FEB-2003	07-FEB-2003	Y
12183	3	28.3863582000	-91.2090967400	27				07-FEB-2003	07-FEB-2003	Y
12183	4	28.3870877500	-91.2078411600	27				07-FEB-2003	07-FEB-2003	Y
12183	5	28.3878277100	-91.2065539200	27				07-FEB-2003	07-FEB-2003	Y
12183	6	28.3885314700	-91.2052331400	27				07-FEB-2003	07-FEB-2003	Y
12183	7	28.3893182200	-91.2039706800	27				07-FEB-2003	07-FEB-2003	Y
12183	8	28.3900269200	-91.2026997800	27				07-FEB-2003	07-FEB-2003	Y
12183	9	28.3907313500	-91.2014779900	27				07-FEB-2003	07-FEB-2003	Y
12183	10	28.3914981800	-91.2002126100	27				07-FEB-2003	07-FEB-2003	Y
12183	11	28.3921761000	-91.1989324300	27				07-FEB-2003	07-FEB-2003	Y
12183	12	28.3929262300	-91.1977278200	27				07-FEB-2003	07-FEB-2003	Y
12183	13	28.3936236000	-91.1964599900	27				07-FEB-2003	07-FEB-2003	Y
12183	14	28.3943134900	-91.1951962200	27				07-FEB-2003	07-FEB-2003	Y
12183	15	28.3950698600	-91.1939486100	27				07-FEB-2003	07-FEB-2003	Y
12183	16	28.3958111100	-91.1927144600	27				07-FEB-2003	07-FEB-2003	Y
12183	17	28.3964907000	-91.1914462700	27				07-FEB-2003	07-FEB-2003	Y
12183	18	28.3972298500	-91.1902196800	27				07-FEB-2003	07-FEB-2003	Y
12183	19	28.3979593200	-91.1889223400	27				07-FEB-2003	07-FEB-2003	Y
12183	20	28.3985994900	-91.1878201300	27				07-FEB-2003	07-FEB-2003	Y
12183	21	28.3986897500	-91.1876647200	27				07-FEB-2003	07-FEB-2003	Y
12183	22	28.3994044000	-91.1863947400	27				07-FEB-2003	07-FEB-2003	Y
12183	23	28.4001228400	-91.1851840800	27				07-FEB-2003	07-FEB-2003	Y
12183	24	28.4008220800	-91.1839198300	27				07-FEB-2003	07-FEB-2003	Y
12183	25	28.4015617400	-91.1826497900	27				07-FEB-2003	07-FEB-2003	Y
12183	26	28.4022836000	-91.1813840700	27				07-FEB-2003	07-FEB-2003	Y
12183	27	28.4030062600	-91.1801285000	27				07-FEB-2003	07-FEB-2003	Y
12183	28	28.4031818500	-91.1798262200	27				07-FEB-2003	07-FEB-2003	Y
12183	29	28.4037257200	-91.1788898300	27				07-FEB-2003	07-FEB-2003	Y
12183	30	28.4044323600	-91.1776430500	27				07-FEB-2003	07-FEB-2003	Y
12183	31	28.4051714600	-91.1764085200	27				07-FEB-2003	07-FEB-2003	Y

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12183	32	28.4058560500	-91.1751806800	27				07-FEB-2003	07-FEB-2003	Y
12183	33	28.4065903800	-91.1738635000	27				07-FEB-2003	07-FEB-2003	Y
12183	34	28.4073050600	-91.1726589500	27				07-FEB-2003	07-FEB-2003	Y
12183	35	28.4080198500	-91.1713999400	27				07-FEB-2003	07-FEB-2003	Y
12183	36	28.4086752300	-91.1702641200	27				07-FEB-2003	07-FEB-2003	Y
12183	37	28.4094329700	-91.1689100800	27				07-FEB-2003	07-FEB-2003	Y
12183	38	28.4101760600	-91.1676645300	27				07-FEB-2003	07-FEB-2003	Y
12183	39	28.4108815800	-91.1664175300	27				07-FEB-2003	07-FEB-2003	Y
12183	40	28.4116278500	-91.1651526900	27				07-FEB-2003	07-FEB-2003	Y
12183	41	28.4123604500	-91.1639212800	27				07-FEB-2003	07-FEB-2003	Y
12183	42	28.4130791100	-91.1626169900	27				07-FEB-2003	07-FEB-2003	Y
12183	43	28.4138047100	-91.1613641000	27				07-FEB-2003	07-FEB-2003	Y
12183	44	28.4144954800	-91.1601316000	27				07-FEB-2003	07-FEB-2003	Y
12183	45	28.4151862900	-91.1589132500	27				07-FEB-2003	07-FEB-2003	Y
12183	46	28.4159449500	-91.1576219700	27				07-FEB-2003	07-FEB-2003	Y
12183	47	28.4166589900	-91.1563359500	27				07-FEB-2003	07-FEB-2003	Y
12183	48	28.4173750100	-91.1551206800	27				07-FEB-2003	07-FEB-2003	Y
12183	49	28.4180992200	-91.1538580800	27				07-FEB-2003	07-FEB-2003	Y
12183	50	28.4187959000	-91.1526330400	27				07-FEB-2003	07-FEB-2003	Y
12183	51	28.4195239700	-91.1513686000	27				07-FEB-2003	07-FEB-2003	Y
12183	52	28.4202492000	-91.1501256900	27				07-FEB-2003	07-FEB-2003	Y
12183	53	28.4209649600	-91.1488727600	27				07-FEB-2003	07-FEB-2003	Y
12183	54	28.4217001500	-91.1475937300	27				07-FEB-2003	07-FEB-2003	Y
12183	55	28.4223988900	-91.1463856400	27				07-FEB-2003	07-FEB-2003	Y
12183	56	28.4231490200	-91.1450809200	27				07-FEB-2003	07-FEB-2003	Y
12183	57	28.4238753100	-91.1438121900	27				07-FEB-2003	07-FEB-2003	Y
12183	58	28.4245914400	-91.1425111600	27				07-FEB-2003	07-FEB-2003	Y
12183	59	28.4253464900	-91.1412825600	27				07-FEB-2003	07-FEB-2003	Y
12183	60	28.4258321300	-91.1399428700	27				07-FEB-2003	07-FEB-2003	Y
12183	61	28.4259125000	-91.1392633800	27				07-FEB-2003	07-FEB-2003	Y
12183	62	28.4260059000	-91.1384736400	27				07-FEB-2003	07-FEB-2003	Y
12183	63	28.4258368300	-91.1374531400	27				07-FEB-2003	07-FEB-2003	Y
12183	64	28.4257197400	-91.1370637600	27				07-FEB-2003	07-FEB-2003	Y
12186	1	28.9383467000	-90.6784400500	27	72	2209504.0500	99398.2000	26-NOV-2001	26-NOV-2001	Y
12186	2	28.9383462700	-90.6784652200	27	72	2209496.0000	99398.0000	26-NOV-2001	26-NOV-2001	Y
12186	3	28.9372506400	-90.6793288400	27	72	2209222.0000	98998.0000	26-NOV-2001	26-NOV-2001	Y
12186	4	28.9369364000	-90.6802749000	27	72	2208920.0000	98882.0000	26-NOV-2001	26-NOV-2001	Y
12186	5	28.9366321900	-90.6815803700	27	72	2208503.0000	98769.0000	26-NOV-2001	26-NOV-2001	Y
12186	6	28.9362317800	-90.6823456800	27	72	2208259.0000	98622.0000	26-NOV-2001	26-NOV-2001	Y

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12186	7	28.9359158300	-90.6829541400	27	72	2208065.0000	98506.0000	26-NOV-2001	26-NOV-2001	Y
12186	8	28.9357466200	-90.6832115600	27	72	2207983.0000	98444.0000	26-NOV-2001	26-NOV-2001	Y
12186	9	28.9357112600	-90.6832899300	27	72	2207958.0000	98431.0000	26-NOV-2001	26-NOV-2001	Y
12186	10	28.9355663900	-90.6834659100	27	72	2207902.0000	98378.0000	26-NOV-2001	26-NOV-2001	Y
12186	11	28.9353859500	-90.6836765100	27	72	2207835.0000	98312.0000	26-NOV-2001	26-NOV-2001	Y
12186	12	28.9352325200	-90.6837900300	27	72	2207799.0000	98256.0000	26-NOV-2001	26-NOV-2001	Y
12186	13	28.9350646700	-90.6837692300	27	72	2207806.0000	98195.0000	26-NOV-2001	26-NOV-2001	Y
12186	14	28.9348916800	-90.6838203600	27	72	2207790.0000	98132.0000	26-NOV-2001	26-NOV-2001	Y
12186	15	28.9344760800	-90.6837480200	27	72	2207814.0000	97981.0000	26-NOV-2001	26-NOV-2001	Y
12186	16	28.9332296000	-90.6863567100	27	72	2206982.0000	97523.0000	26-NOV-2001	26-NOV-2001	Y
12186	17	28.9328435800	-90.6867030200	27	72	2206872.0000	97382.0000	26-NOV-2001	26-NOV-2001	Y
12186	18	28.9325098800	-90.6870646300	27	72	2206757.0000	97260.0000	26-NOV-2001	26-NOV-2001	Y
12186	19	28.9323515700	-90.6873032000	27	72	2206681.0000	97202.0000	26-NOV-2001	26-NOV-2001	Y
12186	20	28.9323921700	-90.6877280500	27	72	2206545.0000	97216.0000	26-NOV-2001	26-NOV-2001	Y
12187	1	28.9383467000	-90.6784400500	27	72	2209504.0500	99398.2000	26-NOV-2001	26-NOV-2001	Y
12187	2	28.9383462700	-90.6784652200	27	72	2209496.0000	99398.0000	26-NOV-2001	26-NOV-2001	Y
12187	3	28.9372506400	-90.6793288400	27	72	2209222.0000	98998.0000	26-NOV-2001	26-NOV-2001	Y
12187	4	28.9369364000	-90.6802749000	27	72	2208920.0000	98882.0000	26-NOV-2001	26-NOV-2001	Y
12187	5	28.9366321900	-90.6815803700	27	72	2208503.0000	98769.0000	26-NOV-2001	26-NOV-2001	Y
12187	6	28.9362317800	-90.6823456800	27	72	2208259.0000	98622.0000	26-NOV-2001	26-NOV-2001	Y
12187	7	28.9359045000	-90.6828885700	27	72	2208086.0000	98502.0000	26-NOV-2001	26-NOV-2001	Y
12187	8	28.9358223600	-90.6829610000	27	72	2208063.0000	98472.0000	26-NOV-2001	26-NOV-2001	Y
12187	9	28.9357112600	-90.6832899300	27	72	2207958.0000	98431.0000	26-NOV-2001	26-NOV-2001	Y
12187	10	28.9356160800	-90.6835031000	27	72	2207890.0000	98396.0000	26-NOV-2001	26-NOV-2001	Y
12187	11	28.9352821700	-90.6838209700	27	72	2207789.0000	98274.0000	26-NOV-2001	26-NOV-2001	Y
12187	12	28.9350928200	-90.6839003300	27	72	2207764.0000	98205.0000	26-NOV-2001	26-NOV-2001	Y
12187	13	28.9350024800	-90.6839821900	27	72	2207738.0000	98172.0000	26-NOV-2001	26-NOV-2001	Y
12187	14	28.9349174400	-90.6840233700	27	72	2207725.0000	98141.0000	26-NOV-2001	26-NOV-2001	Y
12187	15	28.9344644300	-90.6858267700	27	72	2207149.0000	97973.0000	26-NOV-2001	26-NOV-2001	Y
12187	16	28.9335261000	-90.6873675700	27	72	2206658.0000	97629.0000	26-NOV-2001	26-NOV-2001	Y
12187	17	28.9329288300	-90.6883685200	27	72	2206339.0000	97410.0000	26-NOV-2001	26-NOV-2001	Y
12187	18	28.9327616500	-90.6884821200	27	72	2206303.0000	97349.0000	26-NOV-2001	26-NOV-2001	Y
12187	19	28.9318498500	-90.6892756400	27	72	2206051.0000	97016.0000	26-NOV-2001	26-NOV-2001	Y
12187	20	28.9311690500	-90.6895144200	27	72	2205976.0000	96768.0000	26-NOV-2001	26-NOV-2001	Y
12187	21	28.9309259300	-90.6898441700	27	72	2205871.0000	96679.0000	26-NOV-2001	26-NOV-2001	Y
12187	22	28.9308885300	-90.6900663400	27	72	2205800.0000	96665.0000	26-NOV-2001	26-NOV-2001	Y
12187	23	28.9308585600	-90.6901227900	27	72	2205782.0000	96654.0000	26-NOV-2001	26-NOV-2001	Y
12187	24	28.9309013600	-90.6902349800	27	72	2205746.0200	96669.3600	26-NOV-2001	26-NOV-2001	Y
12201	1	29.2657075100	-94.5242836800	27				28-AUG-2001	28-AUG-2001	Y

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12201	2	29.2658256000	-94.5242747900	27				28-AUG-2001	28-AUG-2001	Y
12201	3	29.2670815800	-94.5242423300	27				28-AUG-2001	28-AUG-2001	Y
12201	4	29.2683701800	-94.5241259800	27				28-AUG-2001	28-AUG-2001	Y
12201	5	29.2697174200	-94.5240948100	27				28-AUG-2001	28-AUG-2001	Y
12201	6	29.2710180200	-94.5240506900	27				28-AUG-2001	28-AUG-2001	Y
12201	7	29.2723605200	-94.5239707800	27				28-AUG-2001	28-AUG-2001	Y
12201	8	29.2736910500	-94.5238707100	27				28-AUG-2001	28-AUG-2001	Y
12201	9	29.2739263100	-94.5238955300	27				28-AUG-2001	28-AUG-2001	Y
12201	10	29.2740004800	-94.5238741500	27				28-AUG-2001	28-AUG-2001	Y
12201	11	29.2748005300	-94.5228086700	27				28-AUG-2001	28-AUG-2001	Y
12201	12	29.2758336100	-94.5214801000	27				28-AUG-2001	28-AUG-2001	Y
12201	13	29.2759659400	-94.5211032700	27				28-AUG-2001	28-AUG-2001	Y
12206	1	28.0373101500	-89.4444087800	27	16	852022.0000	10182309.0000	09-FEB-2005	09-FEB-2005	Y
12206	2	28.0375016500	-89.4444658000	27	16	852005.0000	10182379.0000	09-FEB-2005	09-FEB-2005	Y
12212	1	28.7502537900	-89.7156154000	27				01-FEB-2001	01-FEB-2001	Y
12212	2	28.7495411200	-89.7149840200	27				01-FEB-2001	01-FEB-2001	Y
12212	3	28.7493501000	-89.7148488200	27				01-FEB-2001	01-FEB-2001	Y
12212	4	28.7488873500	-89.7143701800	27				01-FEB-2001	01-FEB-2001	Y
12212	5	28.7482258700	-89.7138657400	27				01-FEB-2001	01-FEB-2001	Y
12212	6	28.7475684300	-89.7133043900	27				01-FEB-2001	01-FEB-2001	Y
12212	7	28.7469200000	-89.7126688300	27				01-FEB-2001	01-FEB-2001	Y
12212	8	28.7462926300	-89.7121019300	27				01-FEB-2001	01-FEB-2001	Y
12212	9	28.7462017300	-89.7120394600	27				01-FEB-2001	01-FEB-2001	Y
12212	10	28.7455944600	-89.7115035000	27				01-FEB-2001	01-FEB-2001	Y
12212	11	28.7449137600	-89.7109166600	27				01-FEB-2001	01-FEB-2001	Y
12212	12	28.7443775100	-89.7103534700	27				01-FEB-2001	01-FEB-2001	Y
12212	13	28.7441101500	-89.7101442200	27				01-FEB-2001	01-FEB-2001	Y
12212	14	28.7439524400	-89.7100127700	27				01-FEB-2001	01-FEB-2001	Y
12212	15	28.7436650900	-89.7097732000	27				01-FEB-2001	01-FEB-2001	Y
12212	16	28.7432338800	-89.7090465800	27				01-FEB-2001	01-FEB-2001	Y
12212	17	28.7427641800	-89.7081511600	27				01-FEB-2001	01-FEB-2001	Y
12212	18	28.7422324000	-89.7074013700	27				01-FEB-2001	01-FEB-2001	Y
12212	19	28.7418158000	-89.7066782700	27				01-FEB-2001	01-FEB-2001	Y
12212	20	28.7412923900	-89.7058351600	27				01-FEB-2001	01-FEB-2001	Y
12212	21	28.7408455100	-89.7050780300	27				01-FEB-2001	01-FEB-2001	Y
12212	22	28.7403978200	-89.7042869700	27				01-FEB-2001	01-FEB-2001	Y
12212	23	28.7400122600	-89.7035825000	27				01-FEB-2001	01-FEB-2001	Y
12212	24	28.7395634700	-89.7030070400	27				01-FEB-2001	01-FEB-2001	Y
12212	25	28.7394855700	-89.7028721000	27				01-FEB-2001	01-FEB-2001	Y

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12212	26	28.7389271600	-89.7021126800	27				01-FEB-2001	01-FEB-2001	Y
12212	27	28.7387966700	-89.7019041900	27				01-FEB-2001	01-FEB-2001	Y
12212	28	28.7384119200	-89.7014498800	27				01-FEB-2001	01-FEB-2001	Y
12212	29	28.7377536300	-89.7007173300	27				01-FEB-2001	01-FEB-2001	Y
12212	30	28.7372197600	-89.7001455500	27				01-FEB-2001	01-FEB-2001	Y
12212	31	28.7366241000	-89.6994262000	27				01-FEB-2001	01-FEB-2001	Y
12212	32	28.7360706800	-89.6986978400	27				01-FEB-2001	01-FEB-2001	Y
12212	33	28.7355243000	-89.6980067000	27				01-FEB-2001	01-FEB-2001	Y
12212	34	28.7349108700	-89.6973725800	27				01-FEB-2001	01-FEB-2001	Y
12212	35	28.7343862500	-89.6967070500	27				01-FEB-2001	01-FEB-2001	Y
12212	36	28.7338496400	-89.6960061900	27				01-FEB-2001	01-FEB-2001	Y
12212	37	28.7332412800	-89.6952693400	27				01-FEB-2001	01-FEB-2001	Y
12212	38	28.7326779100	-89.6945780700	27				01-FEB-2001	01-FEB-2001	Y
12212	39	28.7321212700	-89.6939169600	27				01-FEB-2001	01-FEB-2001	Y
12212	40	28.7318162700	-89.6934621100	27				01-FEB-2001	01-FEB-2001	Y
12213	1	28.7504175100	-89.7155802000	27				01-FEB-2001	01-FEB-2001	Y
12213	2	28.7494209600	-89.7147533200	27				01-FEB-2001	01-FEB-2001	Y
12213	3	28.7489534000	-89.7142542000	27				01-FEB-2001	01-FEB-2001	Y
12213	4	28.7483253400	-89.7137152700	27				01-FEB-2001	01-FEB-2001	Y
12213	5	28.7477041900	-89.7130733400	27				01-FEB-2001	01-FEB-2001	Y
12213	6	28.7470722900	-89.7124214500	27				01-FEB-2001	01-FEB-2001	Y
12213	7	28.7464154400	-89.7118085300	27				01-FEB-2001	01-FEB-2001	Y
12213	8	28.7457961400	-89.7112299000	27				01-FEB-2001	01-FEB-2001	Y
12213	9	28.7451330400	-89.7106648300	27				01-FEB-2001	01-FEB-2001	Y
12213	10	28.7448208800	-89.7103828800	27				01-FEB-2001	01-FEB-2001	Y
12213	11	28.7439754700	-89.7094635300	27				01-FEB-2001	01-FEB-2001	Y
12213	12	28.7439449400	-89.7094119100	27				01-FEB-2001	01-FEB-2001	Y
12213	13	28.7430852000	-89.7079829000	27				01-FEB-2001	01-FEB-2001	Y
12213	14	28.7425836600	-89.7071807600	27				01-FEB-2001	01-FEB-2001	Y
12213	15	28.7421213000	-89.7064582800	27				01-FEB-2001	01-FEB-2001	Y
12213	16	28.7416561700	-89.7056268300	27				01-FEB-2001	01-FEB-2001	Y
12213	17	28.7412139400	-89.7048148400	27				01-FEB-2001	01-FEB-2001	Y
12213	18	28.7407626100	-89.7040475500	27				01-FEB-2001	01-FEB-2001	Y
12213	19	28.7402600100	-89.7033276500	27				01-FEB-2001	01-FEB-2001	Y
12213	20	28.7399032600	-89.7029040500	27				01-FEB-2001	01-FEB-2001	Y
12213	21	28.7396922400	-89.7026308600	27				01-FEB-2001	01-FEB-2001	Y
12213	22	28.7390891900	-89.7018605900	27				01-FEB-2001	01-FEB-2001	Y
12213	23	28.7385775700	-89.7012580400	27				01-FEB-2001	01-FEB-2001	Y
12213	24	28.7379476200	-89.7005550800	27				01-FEB-2001	01-FEB-2001	Y

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12213	25	28.7374307500	-89.6999232400	27				01-FEB-2001	01-FEB-2001	Y
12213	26	28.7368052800	-89.6992253400	27				01-FEB-2001	01-FEB-2001	Y
12213	27	28.7362622100	-89.6985016500	27				01-FEB-2001	01-FEB-2001	Y
12213	28	28.7357319300	-89.6978122100	27				01-FEB-2001	01-FEB-2001	Y
12213	29	28.7350807900	-89.6971822900	27				01-FEB-2001	01-FEB-2001	Y
12213	30	28.7345179700	-89.6965534200	27				01-FEB-2001	01-FEB-2001	Y
12213	31	28.7339323600	-89.6958929400	27				01-FEB-2001	01-FEB-2001	Y
12213	32	28.7332978200	-89.6951728000	27				01-FEB-2001	01-FEB-2001	Y
12213	33	28.7327618300	-89.6945205800	27				01-FEB-2001	01-FEB-2001	Y
12213	34	28.7321739000	-89.6938688400	27				01-FEB-2001	01-FEB-2001	Y
12213	35	28.7318587000	-89.6934549300	27				01-FEB-2001	01-FEB-2001	Y
12214	1	28.7318587000	-89.6934549300	27				01-FEB-2001	01-FEB-2001	Y
12214	2	28.7321739000	-89.6938688400	27				01-FEB-2001	01-FEB-2001	Y
12214	3	28.7327618300	-89.6945205800	27				01-FEB-2001	01-FEB-2001	Y
12214	4	28.7332978200	-89.6951728000	27				01-FEB-2001	01-FEB-2001	Y
12214	5	28.7339323600	-89.6958929400	27				01-FEB-2001	01-FEB-2001	Y
12214	6	28.7345179700	-89.6965534200	27				01-FEB-2001	01-FEB-2001	Y
12214	7	28.7350807900	-89.6971822900	27				01-FEB-2001	01-FEB-2001	Y
12214	8	28.7357319300	-89.6978122100	27				01-FEB-2001	01-FEB-2001	Y
12214	9	28.7362622100	-89.6985016500	27				01-FEB-2001	01-FEB-2001	Y
12214	10	28.7368052800	-89.6992253400	27				01-FEB-2001	01-FEB-2001	Y
12214	11	28.7374307500	-89.6999232400	27				01-FEB-2001	01-FEB-2001	Y
12214	12	28.7379476200	-89.7005550800	27				01-FEB-2001	01-FEB-2001	Y
12214	13	28.7385775700	-89.7012580400	27				01-FEB-2001	01-FEB-2001	Y
12214	14	28.7390891900	-89.7018605900	27				01-FEB-2001	01-FEB-2001	Y
12214	15	28.7396922400	-89.7026308600	27				01-FEB-2001	01-FEB-2001	Y
12214	16	28.7399032600	-89.7029040500	27				01-FEB-2001	01-FEB-2001	Y
12214	17	28.7402600100	-89.7033276500	27				01-FEB-2001	01-FEB-2001	Y
12214	18	28.7407626100	-89.7040475500	27				01-FEB-2001	01-FEB-2001	Y
12214	19	28.7412139400	-89.7048148400	27				01-FEB-2001	01-FEB-2001	Y
12214	20	28.7416561700	-89.7056268300	27				01-FEB-2001	01-FEB-2001	Y
12214	21	28.7421213000	-89.7064582800	27				01-FEB-2001	01-FEB-2001	Y
12214	22	28.7425836600	-89.7071807600	27				01-FEB-2001	01-FEB-2001	Y
12214	23	28.7430852000	-89.7079829000	27				01-FEB-2001	01-FEB-2001	Y
12214	24	28.7439449400	-89.7094119100	27				01-FEB-2001	01-FEB-2001	Y
12214	25	28.7439754700	-89.7094635300	27				01-FEB-2001	01-FEB-2001	Y
12214	26	28.7448208800	-89.7103828800	27				01-FEB-2001	01-FEB-2001	Y
12214	27	28.7451330400	-89.7106648300	27				01-FEB-2001	01-FEB-2001	Y
12214	28	28.7457961400	-89.7112299000	27				01-FEB-2001	01-FEB-2001	Y

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12214	29	28.7464154400	-89.7118085300	27				01-FEB-2001	01-FEB-2001	Y
12214	30	28.7470722900	-89.7124214500	27				01-FEB-2001	01-FEB-2001	Y
12214	31	28.7477041900	-89.7130733400	27				01-FEB-2001	01-FEB-2001	Y
12214	32	28.7483253400	-89.7137152700	27				01-FEB-2001	01-FEB-2001	Y
12214	33	28.7489534000	-89.7142542000	27				01-FEB-2001	01-FEB-2001	Y
12214	34	28.7494209600	-89.7147533200	27				01-FEB-2001	01-FEB-2001	Y
12214	35	28.7504175100	-89.7155802000	27				01-FEB-2001	01-FEB-2001	Y
12215	1	28.2841698100	-89.2888830300	27				19-JUN-2002	19-JUN-2002	Y
12215	2	28.2842020400	-89.2886568700	27				19-JUN-2002	19-JUN-2002	Y
12217	1	29.1308078600	-91.1145397700	27				24-JAN-2000	24-JAN-2000	Y
12217	2	29.1307583100	-91.1145148200	27				24-JAN-2000	24-JAN-2000	Y
12217	3	29.1305573100	-91.1143586600	27				24-JAN-2000	24-JAN-2000	Y
12217	4	29.1303462200	-91.1141286800	27				24-JAN-2000	24-JAN-2000	Y
12217	5	29.1302583900	-91.1140329700	27				24-JAN-2000	24-JAN-2000	Y
12217	6	29.1299319200	-91.1136772800	27				24-JAN-2000	24-JAN-2000	Y
12217	7	29.1299605900	-91.1131653700	27				24-JAN-2000	24-JAN-2000	Y
12217	8	29.1300173400	-91.1121518700	27				24-JAN-2000	24-JAN-2000	Y
12217	9	29.1299239300	-91.1105892800	27				24-JAN-2000	24-JAN-2000	Y
12217	10	29.1299493600	-91.1096343800	27				24-JAN-2000	24-JAN-2000	Y
12217	11	29.1299704400	-91.1088415900	27				24-JAN-2000	24-JAN-2000	Y
12217	12	29.1305066200	-91.1072118200	27				24-JAN-2000	24-JAN-2000	Y
12217	13	29.1300674800	-91.1093048900	27				24-JAN-2000	24-JAN-2000	Y
12217	14	29.1300014400	-91.1094891300	27				24-JAN-2000	24-JAN-2000	Y
12217	15	29.1299493600	-91.1096343800	27				24-JAN-2000	24-JAN-2000	Y
12217	16	29.1296022100	-91.1106025200	27				24-JAN-2000	24-JAN-2000	Y
12217	17	29.1292946900	-91.1113370800	27				24-JAN-2000	24-JAN-2000	Y
12217	18	29.1288367000	-91.1124310100	27				24-JAN-2000	24-JAN-2000	Y
12217	19	29.1285609500	-91.1144319100	27				24-JAN-2000	24-JAN-2000	Y
12217	20	29.1284794600	-91.1150333900	27				24-JAN-2000	24-JAN-2000	Y
12217	21	29.1280557600	-91.1165595000	27				24-JAN-2000	24-JAN-2000	Y
12217	22	29.1277472300	-91.1178974400	27				24-JAN-2000	24-JAN-2000	Y
12217	23	29.1274008600	-91.1196425900	27				24-JAN-2000	24-JAN-2000	Y
12217	24	29.1273374900	-91.1212587200	27				24-JAN-2000	24-JAN-2000	Y
12217	25	29.1268832200	-91.1226313900	27				24-JAN-2000	24-JAN-2000	Y
12217	26	29.1264760900	-91.1242576300	27				24-JAN-2000	24-JAN-2000	Y
12217	27	29.1263079600	-91.1257361600	27				24-JAN-2000	24-JAN-2000	Y
12217	28	29.1251931900	-91.1303264200	27				24-JAN-2000	24-JAN-2000	Y
12217	29	29.1246674200	-91.1317586700	27				24-JAN-2000	24-JAN-2000	Y
12217	30	29.1241110700	-91.1347849900	27				24-JAN-2000	24-JAN-2000	Y

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12217	31	29.1236953400	-91.1362827400	27				24-JAN-2000	24-JAN-2000	Y
12217	32	29.1231640200	-91.1377212100	27				24-JAN-2000	24-JAN-2000	Y
12217	33	29.1222632600	-91.1422638200	27				24-JAN-2000	24-JAN-2000	Y
12217	34	29.1218997100	-91.1437708100	27				24-JAN-2000	24-JAN-2000	Y
12217	35	29.1215058400	-91.1452340100	27				24-JAN-2000	24-JAN-2000	Y
12217	36	29.1214590200	-91.1453979800	27				24-JAN-2000	24-JAN-2000	Y
12217	37	29.1210762500	-91.1467379800	27				24-JAN-2000	24-JAN-2000	Y
12217	38	29.1205061900	-91.1480918700	27				24-JAN-2000	24-JAN-2000	Y
12217	39	29.1198262900	-91.1495743400	27				24-JAN-2000	24-JAN-2000	Y
12217	40	29.1191627200	-91.1509409000	27				24-JAN-2000	24-JAN-2000	Y
12217	41	29.1185156300	-91.1523042800	27				24-JAN-2000	24-JAN-2000	Y
12217	42	29.1180225500	-91.1536861500	27				24-JAN-2000	24-JAN-2000	Y
12217	43	29.1174248500	-91.1549711200	27				24-JAN-2000	24-JAN-2000	Y
12217	44	29.1165713300	-91.1562346100	27				24-JAN-2000	24-JAN-2000	Y
12217	45	29.1154285100	-91.1570946300	27				24-JAN-2000	24-JAN-2000	Y
12217	46	29.1152644000	-91.1577493800	27				24-JAN-2000	24-JAN-2000	Y
12217	47	29.1150728800	-91.1581698500	27				24-JAN-2000	24-JAN-2000	Y
12217	48	29.1148832800	-91.1585861200	27				24-JAN-2000	24-JAN-2000	Y
12217	49	29.1137985400	-91.1597059000	27				24-JAN-2000	24-JAN-2000	Y
12217	50	29.1125264300	-91.1605504200	27				24-JAN-2000	24-JAN-2000	Y
12217	51	29.1118883500	-91.1615472100	27				24-JAN-2000	24-JAN-2000	Y
12217	52	29.1117900300	-91.1617008100	27				24-JAN-2000	24-JAN-2000	Y
12217	53	29.1117172400	-91.1618145000	27				24-JAN-2000	24-JAN-2000	Y
12217	54	29.1116829900	-91.1618680100	27				24-JAN-2000	24-JAN-2000	Y
12217	55	29.1116806900	-91.1619144200	27				24-JAN-2000	24-JAN-2000	Y
12217	56	29.1116589900	-91.1623550000	27				24-JAN-2000	24-JAN-2000	Y
12217	57	29.1116999900	-91.1624580100	27				24-JAN-2000	24-JAN-2000	Y
12217	58	29.1117519900	-91.1625810200	27				24-JAN-2000	24-JAN-2000	Y
12217	59	29.1117890000	-91.1626390100	27				24-JAN-2000	24-JAN-2000	Y
12217	60	29.1121806200	-91.1631625300	27				24-JAN-2000	24-JAN-2000	Y
12217	61	29.1125247600	-91.1634719400	27				24-JAN-2000	24-JAN-2000	Y
12217	62	29.1127974300	-91.1637971400	27				24-JAN-2000	24-JAN-2000	Y
12217	63	29.1134804900	-91.1646164000	27				24-JAN-2000	24-JAN-2000	Y
12217	64	29.1136401700	-91.1647601800	27				24-JAN-2000	24-JAN-2000	Y
12217	65	29.1141606600	-91.1653448700	27				24-JAN-2000	24-JAN-2000	Y
12217	66	29.1147499000	-91.1659231900	27				24-JAN-2000	24-JAN-2000	Y
12217	67	29.1153887300	-91.1665828600	27				24-JAN-2000	24-JAN-2000	Y
12217	68	29.1160056300	-91.1672926700	27				24-JAN-2000	24-JAN-2000	Y
12217	69	29.1167077700	-91.1680054800	27				24-JAN-2000	24-JAN-2000	Y

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12217	70	29.1173521300	-91.1686902200	27				24-JAN-2000	24-JAN-2000	Y
12217	71	29.1175256800	-91.1689310600	27				24-JAN-2000	24-JAN-2000	Y
12217	72	29.1184807200	-91.1695683200	27				24-JAN-2000	24-JAN-2000	Y
12217	73	29.1188740000	-91.1695990000	27				24-JAN-2000	24-JAN-2000	Y
12217	74	29.1194237300	-91.1693882900	27				24-JAN-2000	24-JAN-2000	Y
12217	75	29.1197204600	-91.1691811300	27				24-JAN-2000	24-JAN-2000	Y
12217	76	29.1199025600	-91.1691141900	27				24-JAN-2000	24-JAN-2000	Y
12217	77	29.1200630100	-91.1691495300	27				24-JAN-2000	24-JAN-2000	Y
12217	78	29.1201985500	-91.1693157500	27				24-JAN-2000	24-JAN-2000	Y
12217	79	29.1202206400	-91.1694557300	27				24-JAN-2000	24-JAN-2000	Y
12217	80	29.1202623900	-91.1697204000	27				24-JAN-2000	24-JAN-2000	Y
12217	81	29.1204480100	-91.1713736600	27				24-JAN-2000	24-JAN-2000	Y
12217	82	29.1204248400	-91.1736595200	27				24-JAN-2000	24-JAN-2000	Y
12217	83	29.1203989400	-91.1762057800	27				24-JAN-2000	24-JAN-2000	Y
12217	84	29.1203124200	-91.1766290100	27				24-JAN-2000	24-JAN-2000	Y
12219	1	29.4642727800	-92.6417911000	27				18-JAN-2000	18-JAN-2000	Y
12219	2	29.4642836700	-92.6417645300	27				18-JAN-2000	18-JAN-2000	Y
12219	3	29.4643469800	-92.6416099900	27				18-JAN-2000	18-JAN-2000	Y
12219	4	29.4647230200	-92.6408965800	27				18-JAN-2000	18-JAN-2000	Y
12219	5	29.4651155300	-92.6404613700	27				18-JAN-2000	18-JAN-2000	Y
12219	6	29.4654319900	-92.6402189900	27				18-JAN-2000	18-JAN-2000	Y
12219	7	29.4658170300	-92.6399812800	27				18-JAN-2000	18-JAN-2000	Y
12219	8	29.4668120800	-92.6397598400	27				18-JAN-2000	18-JAN-2000	Y
12219	9	29.4671193800	-92.6397686800	27				18-JAN-2000	18-JAN-2000	Y
12219	10	29.4671475600	-92.6397694900	27				18-JAN-2000	18-JAN-2000	Y
12219	11	29.4671675400	-92.6397497000	27				18-JAN-2000	18-JAN-2000	Y
12220	1	29.4314377700	-89.1238982400	27				18-NOV-2011	18-NOV-2011	Y
12220	2	29.4316656900	-89.1239276600	27				18-NOV-2011	18-NOV-2011	Y
12220	3	29.4318307000	-89.1246810600	27				18-NOV-2011	18-NOV-2011	Y
12220	4	29.4320673900	-89.1258242900	27				18-NOV-2011	18-NOV-2011	Y
12220	5	29.4322831000	-89.1268557700	27				18-NOV-2011	18-NOV-2011	Y
12220	6	29.4324723400	-89.1278793200	27				18-NOV-2011	18-NOV-2011	Y
12220	7	29.4327250400	-89.1291566600	27				18-NOV-2011	18-NOV-2011	Y
12220	8	29.4329438800	-89.1301713300	27				18-NOV-2011	18-NOV-2011	Y
12220	9	29.4330901800	-89.1309510800	27				18-NOV-2011	18-NOV-2011	Y
12220	10	29.4333042400	-89.1317954800	27				18-NOV-2011	18-NOV-2011	Y
12220	11	29.4335979900	-89.1325356800	27				18-NOV-2011	18-NOV-2011	Y
12220	12	29.4338554600	-89.1329298700	27				18-NOV-2011	18-NOV-2011	Y
12220	13	29.4338975300	-89.1334296400	27				18-NOV-2011	18-NOV-2011	Y

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12220	14	29.4340002200	-89.1336970000	27				18-NOV-2011	18-NOV-2011	Y
12220	15	29.4340736800	-89.1338885700	27				18-NOV-2011	18-NOV-2011	Y
12221	1	29.4315161300	-89.1239071400	27				15-JUL-2015	15-JUL-2015	Y
12221	3	29.4316521700	-89.1239300600	27				15-JUL-2015	15-JUL-2015	Y
12221	5	29.4315302100	-89.1248471800	27				15-JUL-2015	15-JUL-2015	Y
12221	7	29.4314331300	-89.1255070400	27				15-JUL-2015	15-JUL-2015	Y
12221	9	29.4313158500	-89.1263254300	27				15-JUL-2015	15-JUL-2015	Y
12221	11	29.4312091500	-89.1273154800	27				15-JUL-2015	15-JUL-2015	Y
12221	13	29.4311091800	-89.1281287800	27				15-JUL-2015	15-JUL-2015	Y
12221	15	29.4309454800	-89.1290816200	27				15-JUL-2015	15-JUL-2015	Y
12221	17	29.4308626600	-89.1297577700	27				15-JUL-2015	15-JUL-2015	Y
12221	19	29.4307473900	-89.1306255300	27				15-JUL-2015	15-JUL-2015	Y
12221	21	29.4306297100	-89.1313765300	27				15-JUL-2015	15-JUL-2015	Y
12221	23	29.4305153300	-89.1322242200	27				15-JUL-2015	15-JUL-2015	Y
12221	25	29.4304376700	-89.1330496200	27				15-JUL-2015	15-JUL-2015	Y
12221	27	29.4303094200	-89.1338273000	27				15-JUL-2015	15-JUL-2015	Y
12221	29	29.4300802800	-89.1346250000	27				15-JUL-2015	15-JUL-2015	Y
12221	31	29.4300279000	-89.1349466100	27				15-JUL-2015	15-JUL-2015	Y
12221	33	29.4298052100	-89.1351722000	27				15-JUL-2015	15-JUL-2015	Y
12221	35	29.4296635700	-89.1353630300	27				15-JUL-2015	15-JUL-2015	Y
12221	37	29.4295032400	-89.1356674300	27				15-JUL-2015	15-JUL-2015	Y
12221	39	29.4289735500	-89.1359936800	27				15-JUL-2015	15-JUL-2015	Y
12221	41	29.4289164700	-89.1357587400	27				15-JUL-2015	15-JUL-2015	Y
12222	1	29.2313479700	-91.7548888800	27				10-AUG-2000	10-AUG-2000	Y
12222	2	29.2310465500	-91.7548694000	27				10-AUG-2000	10-AUG-2000	Y
12222	3	29.2301133800	-91.7548375000	27				10-AUG-2000	10-AUG-2000	Y
12222	4	29.2290071100	-91.7547866200	27				10-AUG-2000	10-AUG-2000	Y
12222	5	29.2278899000	-91.7546985700	27				10-AUG-2000	10-AUG-2000	Y
12222	6	29.2267908700	-91.7546804200	27				10-AUG-2000	10-AUG-2000	Y
12222	7	29.2256664500	-91.7546097800	27				10-AUG-2000	10-AUG-2000	Y
12222	8	29.2245818800	-91.7545737700	27				10-AUG-2000	10-AUG-2000	Y
12222	9	29.2234710200	-91.7545313400	27				10-AUG-2000	10-AUG-2000	Y
12222	10	29.2223436100	-91.7544780900	27				10-AUG-2000	10-AUG-2000	Y
12222	11	29.2211808200	-91.7544283600	27				10-AUG-2000	10-AUG-2000	Y
12222	12	29.2203894500	-91.7544113700	27				10-AUG-2000	10-AUG-2000	Y
12222	13	29.2200964200	-91.7543837500	27				10-AUG-2000	10-AUG-2000	Y
12222	14	29.2189616000	-91.7542982800	27				10-AUG-2000	10-AUG-2000	Y
12222	15	29.2178278000	-91.7542902700	27				10-AUG-2000	10-AUG-2000	Y
12222	16	29.2167402200	-91.7542614000	27				10-AUG-2000	10-AUG-2000	Y

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12222	17	29.2156416700	-91.7541517000	27				10-AUG-2000	10-AUG-2000	Y
12222	18	29.2145305100	-91.7541149200	27				10-AUG-2000	10-AUG-2000	Y
12222	19	29.2134103800	-91.7540472900	27				10-AUG-2000	10-AUG-2000	Y
12222	20	29.2122787500	-91.7540146900	27				10-AUG-2000	10-AUG-2000	Y
12222	21	29.2111214200	-91.7539510100	27				10-AUG-2000	10-AUG-2000	Y
12222	22	29.2100689300	-91.7539290500	27				10-AUG-2000	10-AUG-2000	Y
12222	23	29.2089607100	-91.7538861800	27				10-AUG-2000	10-AUG-2000	Y
12222	24	29.2088139500	-91.7538757200	27				10-AUG-2000	10-AUG-2000	Y
12222	25	29.2078460300	-91.7538068300	27				10-AUG-2000	10-AUG-2000	Y
12222	26	29.2067200000	-91.7537519400	27				10-AUG-2000	10-AUG-2000	Y
12222	27	29.2056675700	-91.7537049100	27				10-AUG-2000	10-AUG-2000	Y
12222	28	29.2033782500	-91.7536094900	27				10-AUG-2000	10-AUG-2000	Y
12222	29	29.2022536300	-91.7535516400	27				10-AUG-2000	10-AUG-2000	Y
12222	30	29.2011280300	-91.7534916800	27				10-AUG-2000	10-AUG-2000	Y
12222	31	29.1988309300	-91.7533975200	27				10-AUG-2000	10-AUG-2000	Y
12222	32	29.1977696900	-91.7533594300	27				10-AUG-2000	10-AUG-2000	Y
12222	33	29.1966620700	-91.7533011200	27				10-AUG-2000	10-AUG-2000	Y
12222	34	29.1955276200	-91.7532231700	27				10-AUG-2000	10-AUG-2000	Y
12222	35	29.1944219000	-91.7531903800	27				10-AUG-2000	10-AUG-2000	Y
12222	36	29.1933107600	-91.7531222500	27				10-AUG-2000	10-AUG-2000	Y
12222	37	29.1921743200	-91.7531147200	27				10-AUG-2000	10-AUG-2000	Y
12222	38	29.1910716800	-91.7530655800	27				10-AUG-2000	10-AUG-2000	Y
12222	39	29.1899559600	-91.7530031400	27				10-AUG-2000	10-AUG-2000	Y
12222	40	29.1887599000	-91.7529452500	27				10-AUG-2000	10-AUG-2000	Y
12222	41	29.1876941000	-91.7529381100	27				10-AUG-2000	10-AUG-2000	Y
12222	42	29.1865994600	-91.7528467100	27				10-AUG-2000	10-AUG-2000	Y
12222	43	29.1854804200	-91.7528163800	27				10-AUG-2000	10-AUG-2000	Y
12222	44	29.1843470900	-91.7526449700	27				10-AUG-2000	10-AUG-2000	Y
12222	45	29.1832527100	-91.7527127000	27				10-AUG-2000	10-AUG-2000	Y
12222	46	29.1821349300	-91.7526324000	27				10-AUG-2000	10-AUG-2000	Y
12222	47	29.1810073100	-91.7526114300	27				10-AUG-2000	10-AUG-2000	Y
12222	48	29.1798888500	-91.7525524700	27				10-AUG-2000	10-AUG-2000	Y
12222	49	29.1787739800	-91.7524925500	27				10-AUG-2000	10-AUG-2000	Y
12222	50	29.1776567900	-91.7524161000	27				10-AUG-2000	10-AUG-2000	Y
12222	51	29.1765352100	-91.7523895000	27				10-AUG-2000	10-AUG-2000	Y
12222	52	29.1754211900	-91.7523292400	27				10-AUG-2000	10-AUG-2000	Y
12222	53	29.1743077600	-91.7522586100	27				10-AUG-2000	10-AUG-2000	Y
12222	54	29.1731127900	-91.7522101800	27				10-AUG-2000	10-AUG-2000	Y
12222	55	29.1720460900	-91.7521795700	27				10-AUG-2000	10-AUG-2000	Y

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12222	56	29.1709347600	-91.7521538300	27				10-AUG-2000	10-AUG-2000	Y
12222	57	29.1698197400	-91.7520970200	27				10-AUG-2000	10-AUG-2000	Y
12222	58	29.1689487500	-91.7520664200	27				10-AUG-2000	10-AUG-2000	Y
12222	59	29.1687351600	-91.7520589200	27				10-AUG-2000	10-AUG-2000	Y
12222	60	29.1675827800	-91.7520151400	27				10-AUG-2000	10-AUG-2000	Y
12222	61	29.1664977400	-91.7519721200	27				10-AUG-2000	10-AUG-2000	Y
12222	62	29.1652624700	-91.7518454200	27				10-AUG-2000	10-AUG-2000	Y
12222	63	29.1642194600	-91.7518792700	27				10-AUG-2000	10-AUG-2000	Y
12222	64	29.1631109400	-91.7518514100	27				10-AUG-2000	10-AUG-2000	Y
12222	65	29.1620180500	-91.7516874300	27				10-AUG-2000	10-AUG-2000	Y
12222	66	29.1608821700	-91.7517031000	27				10-AUG-2000	10-AUG-2000	Y
12222	67	29.1597676300	-91.7516584000	27				10-AUG-2000	10-AUG-2000	Y
12222	68	29.1585834200	-91.7516026900	27				10-AUG-2000	10-AUG-2000	Y
12222	69	29.1575414700	-91.7515610800	27				10-AUG-2000	10-AUG-2000	Y
12222	70	29.1564045300	-91.7515156900	27				10-AUG-2000	10-AUG-2000	Y
12222	71	29.1553036800	-91.7514569500	27				10-AUG-2000	10-AUG-2000	Y
12222	72	29.1541578800	-91.7514089300	27				10-AUG-2000	10-AUG-2000	Y
12222	73	29.1530292700	-91.7513542700	27				10-AUG-2000	10-AUG-2000	Y
12222	74	29.1519232000	-91.7513110500	27				10-AUG-2000	10-AUG-2000	Y
12222	75	29.1508071800	-91.7513017500	27				10-AUG-2000	10-AUG-2000	Y
12222	76	29.1496710300	-91.7512559900	27				10-AUG-2000	10-AUG-2000	Y
12222	77	29.1485604500	-91.7511869400	27				10-AUG-2000	10-AUG-2000	Y
12222	78	29.1474224300	-91.7512133500	27				10-AUG-2000	10-AUG-2000	Y
12222	79	29.1470095700	-91.7511539400	27				10-AUG-2000	10-AUG-2000	Y
12222	80	29.1462828100	-91.7510493700	27				10-AUG-2000	10-AUG-2000	Y
12222	81	29.1451359400	-91.7510293200	27				10-AUG-2000	10-AUG-2000	Y
12222	82	29.1440994500	-91.7510350400	27				10-AUG-2000	10-AUG-2000	Y
12222	83	29.1429896500	-91.7509281600	27				10-AUG-2000	10-AUG-2000	Y
12222	84	29.1418410700	-91.7508678600	27				10-AUG-2000	10-AUG-2000	Y
12222	85	29.1415514500	-91.7508746700	27				10-AUG-2000	10-AUG-2000	Y
12235	1	28.1250057200	-93.0608596800	27				21-JUN-2000	21-JUN-2000	Y
12235	2	28.1248512300	-93.0611724900	27				21-JUN-2000	21-JUN-2000	Y
12235	3	28.1250076300	-93.0617218000	27				21-JUN-2000	21-JUN-2000	Y
12235	4	28.1251792900	-93.0634841900	27				21-JUN-2000	21-JUN-2000	Y
12235	5	28.1253471400	-93.0651397700	27				21-JUN-2000	21-JUN-2000	Y
12235	6	28.1255092600	-93.0666580200	27				21-JUN-2000	21-JUN-2000	Y
12235	7	28.1257000000	-93.0679779100	27				21-JUN-2000	21-JUN-2000	Y
12235	8	28.1258449600	-93.0695266700	27				21-JUN-2000	21-JUN-2000	Y
12235	9	28.1259937300	-93.0710601800	27				21-JUN-2000	21-JUN-2000	Y

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12235	10	28.1261730200	-93.0726013200	27				21-JUN-2000	21-JUN-2000	Y
12235	11	28.1263504000	-93.0741348300	27				21-JUN-2000	21-JUN-2000	Y
12235	12	28.1265506700	-93.0756683300	27				21-JUN-2000	21-JUN-2000	Y
12235	13	28.1267280600	-93.0772018400	27				21-JUN-2000	21-JUN-2000	Y
12235	14	28.1269283300	-93.0788116500	27				21-JUN-2000	21-JUN-2000	Y
12235	15	28.1270504000	-93.0801696800	27				21-JUN-2000	21-JUN-2000	Y
12235	16	28.1272335100	-93.0816650400	27				21-JUN-2000	21-JUN-2000	Y
12235	17	28.1274070700	-93.0829238900	27				21-JUN-2000	21-JUN-2000	Y
12235	18	28.1274342900	-93.0831911600	27	72	1435725.8560	-191811.6300	21-JUN-2000	21-JUN-2000	Y
12235	19	28.1276073500	-93.0848999000	27				21-JUN-2000	21-JUN-2000	Y
12235	20	28.1277656600	-93.0864334100	27				21-JUN-2000	21-JUN-2000	Y
12235	21	28.1279163400	-93.0877151500	27				21-JUN-2000	21-JUN-2000	Y
12235	22	28.1281032600	-93.0895156900	27				21-JUN-2000	21-JUN-2000	Y
12235	23	28.1282424900	-93.0906524700	27				21-JUN-2000	21-JUN-2000	Y
12235	24	28.1284332300	-93.0925903300	27				21-JUN-2000	21-JUN-2000	Y
12235	25	28.1286315900	-93.0941238400	27				21-JUN-2000	21-JUN-2000	Y
12235	26	28.1287345900	-93.0950546300	27				21-JUN-2000	21-JUN-2000	Y
12235	27	28.1287899000	-93.0956726100	27				21-JUN-2000	21-JUN-2000	Y
12235	28	28.1288528400	-93.0962829600	27				21-JUN-2000	21-JUN-2000	Y
12235	29	28.1289291400	-93.0965881300	27				21-JUN-2000	21-JUN-2000	Y
12235	30	28.1289672900	-93.0972137500	27				21-JUN-2000	21-JUN-2000	Y
12241	1	29.4314989900	-93.4206940000	27				13-FEB-2001	13-FEB-2001	Y
12241	2	29.4321451700	-93.4207277100	27				13-FEB-2001	13-FEB-2001	Y
12241	3	29.4324534800	-93.4207358300	27				13-FEB-2001	13-FEB-2001	Y
12241	4	29.4332908800	-93.4208516900	27				13-FEB-2001	13-FEB-2001	Y
12241	5	29.4335810600	-93.4210755200	27				13-FEB-2001	13-FEB-2001	Y
12241	6	29.4345970200	-93.4218175400	27				13-FEB-2001	13-FEB-2001	Y
12241	7	29.4353930100	-93.4225768300	27				13-FEB-2001	13-FEB-2001	Y
12241	8	29.4360753600	-93.4231674400	27				13-FEB-2001	13-FEB-2001	Y
12241	9	29.4366349300	-93.4236556000	27				13-FEB-2001	13-FEB-2001	Y
12241	10	29.4371209400	-93.4240343800	27				13-FEB-2001	13-FEB-2001	Y
12241	11	29.4374986000	-93.4244253900	27				13-FEB-2001	13-FEB-2001	Y
12241	12	29.4377864600	-93.4246752400	27				13-FEB-2001	13-FEB-2001	Y
12241	13	29.4384360800	-93.4252524900	27				13-FEB-2001	13-FEB-2001	Y
12241	14	29.4387894000	-93.4255248000	27				13-FEB-2001	13-FEB-2001	Y
12241	15	29.4392720200	-93.4259196400	27				13-FEB-2001	13-FEB-2001	Y
12241	16	29.4410472100	-93.4273928000	27				13-FEB-2001	13-FEB-2001	Y
12241	17	29.4412613900	-93.4276245700	27				13-FEB-2001	13-FEB-2001	Y
12244	1	27.8310006100	-92.5034594700	27				06-NOV-2001	06-NOV-2001	Y

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12244	2	27.8316571000	-92.5046697600	27				06-NOV-2001	06-NOV-2001	Y
12244	3	27.8323057900	-92.5060100900	27				06-NOV-2001	06-NOV-2001	Y
12244	4	27.8328857900	-92.5073847900	27				06-NOV-2001	06-NOV-2001	Y
12244	5	27.8335071000	-92.5087717000	27				06-NOV-2001	06-NOV-2001	Y
12244	6	27.8341034100	-92.5100937500	27				06-NOV-2001	06-NOV-2001	Y
12244	7	27.8347275400	-92.5116187800	27				06-NOV-2001	06-NOV-2001	Y
12244	8	27.8353079600	-92.5129217000	27				06-NOV-2001	06-NOV-2001	Y
12244	9	27.8355803700	-92.5135620600	27				06-NOV-2001	06-NOV-2001	Y
12244	10	27.8360357900	-92.5142240200	27				06-NOV-2001	06-NOV-2001	Y
12244	11	27.8364708500	-92.5148037000	27				06-NOV-2001	06-NOV-2001	Y
12244	12	27.8369068800	-92.5153757100	27				06-NOV-2001	06-NOV-2001	Y
12244	13	27.8373723800	-92.5159333000	27				06-NOV-2001	06-NOV-2001	Y
12244	14	27.8378950100	-92.5164066900	27				06-NOV-2001	06-NOV-2001	Y
12244	15	27.8385423900	-92.5168553600	27				06-NOV-2001	06-NOV-2001	Y
12244	16	27.8389972700	-92.5171338700	27	15	1796414.4400	10102637.5100	06-NOV-2001	06-NOV-2001	Y
12244	17	27.8391222800	-92.5172103900	27				06-NOV-2001	06-NOV-2001	Y
12244	18	27.8396934800	-92.5174109500	27				06-NOV-2001	06-NOV-2001	Y
12244	19	27.8403333800	-92.5176735100	27				06-NOV-2001	06-NOV-2001	Y
12244	20	27.8410594900	-92.5178971300	27				06-NOV-2001	06-NOV-2001	Y
12244	21	27.8416454100	-92.5179785400	27				06-NOV-2001	06-NOV-2001	Y
12244	22	27.8423356600	-92.5180733400	27				06-NOV-2001	06-NOV-2001	Y
12244	23	27.8429511100	-92.5181402300	27				06-NOV-2001	06-NOV-2001	Y
12244	24	27.8436588300	-92.5181338300	27				06-NOV-2001	06-NOV-2001	Y
12244	25	27.8443155100	-92.5180232600	27				06-NOV-2001	06-NOV-2001	Y
12244	26	27.8450135700	-92.5178725200	27				06-NOV-2001	06-NOV-2001	Y
12244	27	27.8456291100	-92.5177356700	27				06-NOV-2001	06-NOV-2001	Y
12244	28	27.8462451200	-92.5176519400	27				06-NOV-2001	06-NOV-2001	Y
12244	29	27.8470115300	-92.5174596600	27				06-NOV-2001	06-NOV-2001	Y
12244	30	27.8477639100	-92.5173410800	27				06-NOV-2001	06-NOV-2001	Y
12244	31	27.8480300300	-92.5172834100	27	15	1796353.2100	10105920.0000	06-NOV-2001	06-NOV-2001	Y
12244	32	27.8483810700	-92.5172073500	27				06-NOV-2001	06-NOV-2001	Y
12244	33	27.8496468700	-92.5169355800	27				06-NOV-2001	06-NOV-2001	Y
12244	34	27.8509541600	-92.5166198800	27				06-NOV-2001	06-NOV-2001	Y
12244	35	27.8523339400	-92.5164066000	27				06-NOV-2001	06-NOV-2001	Y
12244	36	27.8536281500	-92.5160469900	27				06-NOV-2001	06-NOV-2001	Y
12244	37	27.8549543600	-92.5157486500	27				06-NOV-2001	06-NOV-2001	Y
12244	38	27.8562655500	-92.5154539500	27				06-NOV-2001	06-NOV-2001	Y
12244	39	27.8576446900	-92.5152005600	27				06-NOV-2001	06-NOV-2001	Y
12244	40	27.8589289600	-92.5148868700	27				06-NOV-2001	06-NOV-2001	Y

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12244	41	27.8602763500	-92.5146223000	27				06-NOV-2001	06-NOV-2001	Y
12244	42	27.8616939600	-92.5143863900	27				06-NOV-2001	06-NOV-2001	Y
12244	43	27.8629216100	-92.5140366200	27				06-NOV-2001	06-NOV-2001	Y
12244	44	27.8642800500	-92.5137525000	27				06-NOV-2001	06-NOV-2001	Y
12244	45	27.8656622800	-92.5134625800	27				06-NOV-2001	06-NOV-2001	Y
12244	46	27.8669562600	-92.5131578400	27				06-NOV-2001	06-NOV-2001	Y
12244	47	27.8682710100	-92.5128852400	27				06-NOV-2001	06-NOV-2001	Y
12244	48	27.8695987600	-92.5126205200	27				06-NOV-2001	06-NOV-2001	Y
12244	49	27.8708883100	-92.5122773000	27				06-NOV-2001	06-NOV-2001	Y
12244	50	27.8715117200	-92.5122250000	27				06-NOV-2001	06-NOV-2001	Y
12244	51	27.8722524000	-92.5121675200	27				06-NOV-2001	06-NOV-2001	Y
12244	52	27.8726937100	-92.5121705300	27	15	1797969.2300	10114889.8200	06-NOV-2001	06-NOV-2001	Y
12244	53	27.8727341900	-92.5121708200	27				06-NOV-2001	06-NOV-2001	Y
12244	54	27.8729537200	-92.5121874200	27				06-NOV-2001	06-NOV-2001	Y
12244	55	27.8736336000	-92.5121988700	27				06-NOV-2001	06-NOV-2001	Y
12244	56	27.8742841300	-92.5123740500	27				06-NOV-2001	06-NOV-2001	Y
12244	57	27.8749405900	-92.5125233300	27				06-NOV-2001	06-NOV-2001	Y
12244	58	27.8755885500	-92.5127743900	27				06-NOV-2001	06-NOV-2001	Y
12244	59	27.8762329800	-92.5130680400	27				06-NOV-2001	06-NOV-2001	Y
12244	60	27.8768127700	-92.5134108200	27				06-NOV-2001	06-NOV-2001	Y
12244	61	27.8774196200	-92.5139126300	27				06-NOV-2001	06-NOV-2001	Y
12244	62	27.8780368900	-92.5144184900	27				06-NOV-2001	06-NOV-2001	Y
12244	63	27.8784111600	-92.5148162600	27				06-NOV-2001	06-NOV-2001	Y
12244	64	27.8794236000	-92.5158667400	27				06-NOV-2001	06-NOV-2001	Y
12244	65	27.8799762300	-92.5164667900	27				06-NOV-2001	06-NOV-2001	Y
12244	66	27.8804061100	-92.5168588200	27				06-NOV-2001	06-NOV-2001	Y
12244	67	27.8809964000	-92.5172865200	27				06-NOV-2001	06-NOV-2001	Y
12244	68	27.8815193200	-92.5177570000	27				06-NOV-2001	06-NOV-2001	Y
12244	69	27.8826548900	-92.5185624900	27				06-NOV-2001	06-NOV-2001	Y
12244	70	27.8837900100	-92.5194424700	27				06-NOV-2001	06-NOV-2001	Y
12244	71	27.8849573200	-92.5202610800	27				06-NOV-2001	06-NOV-2001	Y
12244	72	27.8860810900	-92.5211161600	27				06-NOV-2001	06-NOV-2001	Y
12244	73	27.8871345600	-92.5218814100	27				06-NOV-2001	06-NOV-2001	Y
12244	74	27.8883139600	-92.5227857000	27				06-NOV-2001	06-NOV-2001	Y
12244	75	27.8894808500	-92.5236321900	27				06-NOV-2001	06-NOV-2001	Y
12244	76	27.8905679600	-92.5244515400	27				06-NOV-2001	06-NOV-2001	Y
12244	77	27.8916436000	-92.5252659800	27	15	1793713.1000	10121760.0000	06-NOV-2001	06-NOV-2001	Y
12244	78	27.8917258900	-92.5253282900	27				06-NOV-2001	06-NOV-2001	Y
12244	79	27.8928302300	-92.5261031100	27				06-NOV-2001	06-NOV-2001	Y

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12244	80	27.8939426300	-92.5269626900	27				06-NOV-2001	06-NOV-2001	Y
12244	81	27.8950922700	-92.5277981900	27				06-NOV-2001	06-NOV-2001	Y
12244	82	27.8962130800	-92.5286414500	27				06-NOV-2001	06-NOV-2001	Y
12244	83	27.8973608800	-92.5294841100	27				06-NOV-2001	06-NOV-2001	Y
12244	84	27.8985038200	-92.5303604800	27				06-NOV-2001	06-NOV-2001	Y
12244	85	27.8996124700	-92.5311508000	27				06-NOV-2001	06-NOV-2001	Y
12244	86	27.9007767200	-92.5320452900	27				06-NOV-2001	06-NOV-2001	Y
12244	87	27.9018483900	-92.5328069600	27				06-NOV-2001	06-NOV-2001	Y
12244	88	27.9030329400	-92.5337007500	27				06-NOV-2001	06-NOV-2001	Y
12244	89	27.9041136300	-92.5344893600	27				06-NOV-2001	06-NOV-2001	Y
12244	90	27.9052516300	-92.5353566600	27				06-NOV-2001	06-NOV-2001	Y
12244	91	27.9063609700	-92.5362301000	27				06-NOV-2001	06-NOV-2001	Y
12244	92	27.9073570400	-92.5369455600	27	15	1789920.0000	10127456.1700	06-NOV-2001	06-NOV-2001	Y
12244	93	27.9074823000	-92.5370355300	27				06-NOV-2001	06-NOV-2001	Y
12244	94	27.9086243100	-92.5378582900	27				06-NOV-2001	06-NOV-2001	Y
12244	95	27.9097793300	-92.5387282500	27				06-NOV-2001	06-NOV-2001	Y
12244	96	27.9109404300	-92.5395664900	27				06-NOV-2001	06-NOV-2001	Y
12244	97	27.9120206900	-92.5403995100	27				06-NOV-2001	06-NOV-2001	Y
12244	98	27.9131600500	-92.5412804900	27				06-NOV-2001	06-NOV-2001	Y
12244	99	27.9143174800	-92.5420299300	27				06-NOV-2001	06-NOV-2001	Y
12244	100	27.9149676500	-92.5423521700	27				06-NOV-2001	06-NOV-2001	Y
12244	101	27.9155589800	-92.5426437000	27				06-NOV-2001	06-NOV-2001	Y
12244	102	27.9161990000	-92.5429405600	27				06-NOV-2001	06-NOV-2001	Y
12244	103	27.9168059300	-92.5432401700	27				06-NOV-2001	06-NOV-2001	Y
12244	104	27.9174875500	-92.5436268300	27				06-NOV-2001	06-NOV-2001	Y
12244	105	27.9179952200	-92.5439649900	27				06-NOV-2001	06-NOV-2001	Y
12244	106	27.9185556300	-92.5443952200	27				06-NOV-2001	06-NOV-2001	Y
12244	107	27.9190817800	-92.5448828300	27				06-NOV-2001	06-NOV-2001	Y
12244	108	27.9195522700	-92.5454032700	27				06-NOV-2001	06-NOV-2001	Y
12244	109	27.9199789500	-92.5459673900	27				06-NOV-2001	06-NOV-2001	Y
12244	110	27.9204113700	-92.5465787600	27				06-NOV-2001	06-NOV-2001	Y
12244	111	27.9207296200	-92.5471717100	27				06-NOV-2001	06-NOV-2001	Y
12244	112	27.9209853000	-92.5477930800	27				06-NOV-2001	06-NOV-2001	Y
12244	113	27.9212787600	-92.5485893500	27				06-NOV-2001	06-NOV-2001	Y
12244	114	27.9214700500	-92.5494356700	27				06-NOV-2001	06-NOV-2001	Y
12244	115	27.9216790900	-92.5501092600	27				06-NOV-2001	06-NOV-2001	Y
12244	116	27.9218707200	-92.5508891100	27				06-NOV-2001	06-NOV-2001	Y
12244	117	27.9220321900	-92.5515494200	27				06-NOV-2001	06-NOV-2001	Y
12244	118	27.9222739000	-92.5526331700	27				06-NOV-2001	06-NOV-2001	Y

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12244	119	27.9223211800	-92.5528649900	27				06-NOV-2001	06-NOV-2001	Y
12244	120	27.9223629800	-92.5530700400	27				06-NOV-2001	06-NOV-2001	Y
12244	121	27.9224626900	-92.5535590000	27				06-NOV-2001	06-NOV-2001	Y
12244	122	27.9224803000	-92.5536762100	27				06-NOV-2001	06-NOV-2001	Y
12246	1	29.2697606500	-88.2376190300	27				02-NOV-2006	02-NOV-2006	Y
12246	2	29.2699816800	-88.2376213400	27				02-NOV-2006	02-NOV-2006	Y
12246	3	29.2703042800	-88.2374200200	27				02-NOV-2006	02-NOV-2006	Y
12246	4	29.2705026600	-88.2373166500	27				02-NOV-2006	02-NOV-2006	Y
12246	5	29.2707771800	-88.2371764100	27				02-NOV-2006	02-NOV-2006	Y
12246	6	29.2714971900	-88.2367965600	27				02-NOV-2006	02-NOV-2006	Y
12246	7	29.2717909700	-88.2366557300	27				02-NOV-2006	02-NOV-2006	Y
12246	8	29.2723481900	-88.2363718700	27				02-NOV-2006	02-NOV-2006	Y
12246	9	29.2725520600	-88.2362683200	27				02-NOV-2006	02-NOV-2006	Y
12246	10	29.2727532600	-88.2361680000	27				02-NOV-2006	02-NOV-2006	Y
12246	11	29.2728836500	-88.2360980900	27				02-NOV-2006	02-NOV-2006	Y
12246	12	29.2730018600	-88.2359783600	27				02-NOV-2006	02-NOV-2006	Y
12247	1	27.8310225800	-92.5034469900	27				06-NOV-2001	06-NOV-2001	Y
12247	2	27.8316432100	-92.5045720500	27				06-NOV-2001	06-NOV-2001	Y
12247	3	27.8323417100	-92.5059082200	27				06-NOV-2001	06-NOV-2001	Y
12247	4	27.8329679700	-92.5072484800	27				06-NOV-2001	06-NOV-2001	Y
12247	5	27.8335988300	-92.5085975300	27				06-NOV-2001	06-NOV-2001	Y
12247	6	27.8342150600	-92.5099138500	27				06-NOV-2001	06-NOV-2001	Y
12247	7	27.8348143700	-92.5113645600	27				06-NOV-2001	06-NOV-2001	Y
12247	8	27.8351202300	-92.5120772800	27				06-NOV-2001	06-NOV-2001	Y
12247	9	27.8354296400	-92.5127821900	27				06-NOV-2001	06-NOV-2001	Y
12247	10	27.8357799100	-92.5134179900	27				06-NOV-2001	06-NOV-2001	Y
12247	11	27.8361965500	-92.5140163200	27				06-NOV-2001	06-NOV-2001	Y
12247	12	27.8366217200	-92.5145816900	27				06-NOV-2001	06-NOV-2001	Y
12247	13	27.8370987200	-92.5151321600	27				06-NOV-2001	06-NOV-2001	Y
12247	14	27.8376222300	-92.5156133100	27				06-NOV-2001	06-NOV-2001	Y
12247	15	27.8381789500	-92.5160695300	27				06-NOV-2001	06-NOV-2001	Y
12247	16	27.8387464700	-92.5164281100	27				06-NOV-2001	06-NOV-2001	Y
12247	17	27.8390367400	-92.5165850200	27	15	1796591.7000	10102652.5500	06-NOV-2001	06-NOV-2001	Y
12247	18	27.8393592900	-92.5167593800	27				06-NOV-2001	06-NOV-2001	Y
12247	19	27.8400256000	-92.5170350300	27				06-NOV-2001	06-NOV-2001	Y
12247	20	27.8406668100	-92.5172768200	27				06-NOV-2001	06-NOV-2001	Y
12247	21	27.8412185500	-92.5173884700	27				06-NOV-2001	06-NOV-2001	Y
12247	22	27.8419492700	-92.5175200400	27				06-NOV-2001	06-NOV-2001	Y
12247	23	27.8426333200	-92.5176128200	27				06-NOV-2001	06-NOV-2001	Y

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12247	24	27.8432990600	-92.5176630800	27				06-NOV-2001	06-NOV-2001	Y
12247	25	27.8440161600	-92.5176530400	27				06-NOV-2001	06-NOV-2001	Y
12247	26	27.8446888700	-92.5175872000	27				06-NOV-2001	06-NOV-2001	Y
12247	27	27.8459994000	-92.5173191500	27				06-NOV-2001	06-NOV-2001	Y
12247	28	27.8473377300	-92.5170334200	27				06-NOV-2001	06-NOV-2001	Y
12247	29	27.8480286800	-92.5168959200	27	15	1796478.3900	10105920.0000	06-NOV-2001	06-NOV-2001	Y
12247	30	27.8486413200	-92.5167739900	27				06-NOV-2001	06-NOV-2001	Y
12247	31	27.8499986500	-92.5164620000	27				06-NOV-2001	06-NOV-2001	Y
12247	32	27.8513136700	-92.5161907800	27				06-NOV-2001	06-NOV-2001	Y
12247	33	27.8526516400	-92.5159042500	27				06-NOV-2001	06-NOV-2001	Y
12247	34	27.8535375000	-92.5156987900	27				06-NOV-2001	06-NOV-2001	Y
12247	35	27.8540921900	-92.5155930200	27				06-NOV-2001	06-NOV-2001	Y
12247	36	27.8552130300	-92.5153626900	27				06-NOV-2001	06-NOV-2001	Y
12247	37	27.8565202600	-92.5150834300	27				06-NOV-2001	06-NOV-2001	Y
12247	38	27.8578337800	-92.5147852500	27				06-NOV-2001	06-NOV-2001	Y
12247	39	27.8592291500	-92.5145088900	27				06-NOV-2001	06-NOV-2001	Y
12247	40	27.8608934400	-92.5141701200	27				06-NOV-2001	06-NOV-2001	Y
12247	41	27.8622503400	-92.5138858000	27				06-NOV-2001	06-NOV-2001	Y
12247	42	27.8636016800	-92.5135915400	27				06-NOV-2001	06-NOV-2001	Y
12247	43	27.8649420500	-92.5132938800	27				06-NOV-2001	06-NOV-2001	Y
12247	44	27.8662683700	-92.5129998300	27				06-NOV-2001	06-NOV-2001	Y
12247	45	27.8676058700	-92.5127473700	27				06-NOV-2001	06-NOV-2001	Y
12247	46	27.8682673100	-92.5126152700	27				06-NOV-2001	06-NOV-2001	Y
12247	47	27.8689219900	-92.5124799800	27				06-NOV-2001	06-NOV-2001	Y
12247	48	27.8695965900	-92.5123100800	27				06-NOV-2001	06-NOV-2001	Y
12247	49	27.8702696200	-92.5121732200	27				06-NOV-2001	06-NOV-2001	Y
12247	50	27.8709163300	-92.5120238700	27				06-NOV-2001	06-NOV-2001	Y
12247	51	27.8715975500	-92.5119153000	27				06-NOV-2001	06-NOV-2001	Y
12247	52	27.8722745300	-92.5117962200	27				06-NOV-2001	06-NOV-2001	Y
12247	53	27.8727209600	-92.5117924800	27	15	1798091.2900	10114900.2100	06-NOV-2001	06-NOV-2001	Y
12247	54	27.8727905900	-92.5117918800	27				06-NOV-2001	06-NOV-2001	Y
12247	55	27.8736244900	-92.5118609500	27				06-NOV-2001	06-NOV-2001	Y
12247	56	27.8743113100	-92.5119583400	27				06-NOV-2001	06-NOV-2001	Y
12247	57	27.8749578100	-92.5121640100	27				06-NOV-2001	06-NOV-2001	Y
12247	58	27.8755906900	-92.5124129100	27				06-NOV-2001	06-NOV-2001	Y
12247	59	27.8762448800	-92.5126675700	27				06-NOV-2001	06-NOV-2001	Y
12247	60	27.8768235200	-92.5130646000	27				06-NOV-2001	06-NOV-2001	Y
12247	61	27.8773972600	-92.5134150500	27				06-NOV-2001	06-NOV-2001	Y
12247	62	27.8779053800	-92.5138608600	27				06-NOV-2001	06-NOV-2001	Y

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12247	63	27.8785161400	-92.5144353700	27				06-NOV-2001	06-NOV-2001	Y
12247	64	27.8788955200	-92.5149536000	27				06-NOV-2001	06-NOV-2001	Y
12247	65	27.8794991700	-92.5154145700	27				06-NOV-2001	06-NOV-2001	Y
12247	66	27.8799497500	-92.5159087400	27				06-NOV-2001	06-NOV-2001	Y
12247	67	27.8808849600	-92.5168780600	27				06-NOV-2001	06-NOV-2001	Y
12247	68	27.8821113100	-92.5177109700	27				06-NOV-2001	06-NOV-2001	Y
12247	69	27.8832019600	-92.5185202200	27				06-NOV-2001	06-NOV-2001	Y
12247	70	27.8842825000	-92.5193810600	27				06-NOV-2001	06-NOV-2001	Y
12247	71	27.8854827800	-92.5202476200	27				06-NOV-2001	06-NOV-2001	Y
12247	72	27.8865775600	-92.5209883400	27				06-NOV-2001	06-NOV-2001	Y
12247	73	27.8876631900	-92.5218456200	27				06-NOV-2001	06-NOV-2001	Y
12247	74	27.8898996000	-92.5235228400	27				06-NOV-2001	06-NOV-2001	Y
12247	75	27.8911230000	-92.5244626500	27				06-NOV-2001	06-NOV-2001	Y
12247	76	27.8916421100	-92.5248353400	27	15	1793852.1600	10121760.0000	06-NOV-2001	06-NOV-2001	Y
12247	77	27.8921976100	-92.5252341700	27				06-NOV-2001	06-NOV-2001	Y
12247	78	27.8932866600	-92.5262060100	27				06-NOV-2001	06-NOV-2001	Y
12247	79	27.8944960900	-92.5269276100	27				06-NOV-2001	06-NOV-2001	Y
12247	80	27.8955771800	-92.5278452000	27				06-NOV-2001	06-NOV-2001	Y
12247	81	27.8967340000	-92.5285787100	27				06-NOV-2001	06-NOV-2001	Y
12247	82	27.8978516700	-92.5294205800	27				06-NOV-2001	06-NOV-2001	Y
12247	83	27.8990548900	-92.5303776500	27				06-NOV-2001	06-NOV-2001	Y
12247	84	27.9001164800	-92.5312385300	27				06-NOV-2001	06-NOV-2001	Y
12247	85	27.9012612400	-92.5320341300	27				06-NOV-2001	06-NOV-2001	Y
12247	86	27.9023807900	-92.5329161400	27				06-NOV-2001	06-NOV-2001	Y
12247	87	27.9034751700	-92.5337143100	27				06-NOV-2001	06-NOV-2001	Y
12247	88	27.9046674000	-92.5345555000	27				06-NOV-2001	06-NOV-2001	Y
12247	89	27.9057806300	-92.5354128700	27				06-NOV-2001	06-NOV-2001	Y
12247	90	27.9069154300	-92.5362247000	27				06-NOV-2001	06-NOV-2001	Y
12247	91	27.9078691100	-92.5369433800	27	15	1789920.0000	10127642.2700	06-NOV-2001	06-NOV-2001	Y
12247	92	27.9080205900	-92.5370575200	27				06-NOV-2001	06-NOV-2001	Y
12247	93	27.9091383400	-92.5379161300	27				06-NOV-2001	06-NOV-2001	Y
12247	94	27.9102638200	-92.5387324200	27				06-NOV-2001	06-NOV-2001	Y
12247	95	27.9114304400	-92.5395510300	27				06-NOV-2001	06-NOV-2001	Y
12247	96	27.9120245900	-92.5399186800	27				06-NOV-2001	06-NOV-2001	Y
12247	97	27.9125239600	-92.5403752600	27				06-NOV-2001	06-NOV-2001	Y
12247	98	27.9131634100	-92.5409191300	27				06-NOV-2001	06-NOV-2001	Y
12247	99	27.9136722000	-92.5412875000	27				06-NOV-2001	06-NOV-2001	Y
12247	100	27.9144110100	-92.5417189500	27				06-NOV-2001	06-NOV-2001	Y
12247	101	27.9149035200	-92.5420562000	27				06-NOV-2001	06-NOV-2001	Y

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12247	102	27.9161322300	-92.5426025100	27				06-NOV-2001	06-NOV-2001	Y
12247	103	27.9167667400	-92.5429550300	27				06-NOV-2001	06-NOV-2001	Y
12247	104	27.9174114400	-92.5432358700	27				06-NOV-2001	06-NOV-2001	Y
12247	105	27.9179875000	-92.5435555900	27				06-NOV-2001	06-NOV-2001	Y
12247	106	27.9185756200	-92.5439507200	27				06-NOV-2001	06-NOV-2001	Y
12247	107	27.9190941900	-92.5444234400	27				06-NOV-2001	06-NOV-2001	Y
12247	108	27.9196282200	-92.5449151800	27				06-NOV-2001	06-NOV-2001	Y
12247	109	27.9201361900	-92.5455707600	27				06-NOV-2001	06-NOV-2001	Y
12247	110	27.9204934000	-92.5460704000	27				06-NOV-2001	06-NOV-2001	Y
12247	111	27.9209299500	-92.5466908300	27				06-NOV-2001	06-NOV-2001	Y
12247	112	27.9212080800	-92.5473594800	27				06-NOV-2001	06-NOV-2001	Y
12247	113	27.9214817600	-92.5480145700	27				06-NOV-2001	06-NOV-2001	Y
12247	114	27.9216615000	-92.5488032700	27				06-NOV-2001	06-NOV-2001	Y
12247	115	27.9219425900	-92.5503127700	27				06-NOV-2001	06-NOV-2001	Y
12247	116	27.9221910600	-92.5518415900	27				06-NOV-2001	06-NOV-2001	Y
12247	117	27.9223328400	-92.5527685400	27				06-NOV-2001	06-NOV-2001	Y
12247	118	27.9223723800	-92.5529885000	27				06-NOV-2001	06-NOV-2001	Y
12247	119	27.9224542800	-92.5534440800	27				06-NOV-2001	06-NOV-2001	Y
12247	120	27.9224988300	-92.5536545100	27				06-NOV-2001	06-NOV-2001	Y
12248	1	27.8309125700	-92.5034629700	27				09-NOV-2001	09-NOV-2001	Y
12248	2	27.8309374100	-92.5034845200	27				09-NOV-2001	09-NOV-2001	Y
12248	3	27.8309905600	-92.5034580900	27				09-NOV-2001	09-NOV-2001	Y
12249	1	27.8309812800	-92.5034409900	27	15	1800850.0000	10099742.0000	09-NOV-2001	09-NOV-2001	Y
12249	2	27.8309261600	-92.5034164800	27	15	1800858.0000	10099722.0000	09-NOV-2001	09-NOV-2001	Y
12250	1	29.4071769900	-93.2434530000	27				23-MAY-2002	23-MAY-2002	Y
12250	2	29.4066350000	-93.2438971500	27				23-MAY-2002	23-MAY-2002	Y
12250	3	29.4058556100	-93.2444778200	27				23-MAY-2002	23-MAY-2002	Y
12250	4	29.4057673900	-93.2445465000	27				23-MAY-2002	23-MAY-2002	Y
12250	5	29.4049037200	-93.2452276300	27				23-MAY-2002	23-MAY-2002	Y
12250	6	29.4039051500	-93.2460601500	27				23-MAY-2002	23-MAY-2002	Y
12250	7	29.4026484900	-93.2469767700	27				23-MAY-2002	23-MAY-2002	Y
12250	8	29.4014305500	-93.2479625800	27				23-MAY-2002	23-MAY-2002	Y
12250	9	29.4002316400	-93.2488316100	27				23-MAY-2002	23-MAY-2002	Y
12250	10	29.3989439100	-93.2497514900	27				23-MAY-2002	23-MAY-2002	Y
12250	11	29.3975670400	-93.2508474800	27				23-MAY-2002	23-MAY-2002	Y
12250	12	29.3964400500	-93.2517074800	27				23-MAY-2002	23-MAY-2002	Y
12250	13	29.3964219600	-93.2517518500	27				23-MAY-2002	23-MAY-2002	Y
12250	14	29.3963570000	-93.2519111900	27				23-MAY-2002	23-MAY-2002	Y
12251	1	28.2082948600	-92.9519938300	27				15-AUG-2001	15-AUG-2001	Y

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12251	2	28.2078975200	-92.9528099500	27				15-AUG-2001	15-AUG-2001	Y
12251	3	28.2076368800	-92.9533573300	27				15-AUG-2001	15-AUG-2001	Y
12251	4	28.2073334700	-92.9538729800	27				15-AUG-2001	15-AUG-2001	Y
12251	5	28.2071016900	-92.9542882800	27				15-AUG-2001	15-AUG-2001	Y
12251	6	28.2069263900	-92.9546272900	27				15-AUG-2001	15-AUG-2001	Y
12251	7	28.2065873900	-92.9552201700	27				15-AUG-2001	15-AUG-2001	Y
12251	8	28.2063080200	-92.9557467400	27				15-AUG-2001	15-AUG-2001	Y
12251	9	28.2061430400	-92.9560538500	27				15-AUG-2001	15-AUG-2001	Y
12251	10	28.2058916100	-92.9564359300	27				15-AUG-2001	15-AUG-2001	Y
12251	11	28.2056542400	-92.9568368500	27				15-AUG-2001	15-AUG-2001	Y
12251	12	28.2054208300	-92.9572502500	27				15-AUG-2001	15-AUG-2001	Y
12251	13	28.2051067800	-92.9578231200	27				15-AUG-2001	15-AUG-2001	Y
12251	14	28.2050939200	-92.9578381300	27				15-AUG-2001	15-AUG-2001	Y
12251	15	28.2046508200	-92.9583549300	27				15-AUG-2001	15-AUG-2001	Y
12253	1	28.4031573700	-90.5654052800	27				12-JAN-2001	12-JAN-2001	Y
12253	2	28.4031757700	-90.5649188500	27				12-JAN-2001	12-JAN-2001	Y
12253	3	28.4031693300	-90.5641843800	27				12-JAN-2001	12-JAN-2001	Y
12253	4	28.4031508400	-90.5635490100	27				12-JAN-2001	12-JAN-2001	Y
12253	5	28.4031405300	-90.5630448300	27				12-JAN-2001	12-JAN-2001	Y
12253	6	28.4031140400	-90.5624590800	27				12-JAN-2001	12-JAN-2001	Y
12253	7	28.4030884600	-90.5617423600	27				12-JAN-2001	12-JAN-2001	Y
12253	8	28.4031090900	-90.5611389300	27				12-JAN-2001	12-JAN-2001	Y
12253	9	28.4031232800	-90.5607332600	27				12-JAN-2001	12-JAN-2001	Y
12253	10	28.4031101600	-90.5603641100	27				12-JAN-2001	12-JAN-2001	Y
12253	11	28.4030958200	-90.5599971100	27				12-JAN-2001	12-JAN-2001	Y
12253	12	28.4030888400	-90.5596244700	27				12-JAN-2001	12-JAN-2001	Y
12253	13	28.4030895700	-90.5595672800	27				12-JAN-2001	12-JAN-2001	Y
12253	14	28.4030933100	-90.5592767900	27				12-JAN-2001	12-JAN-2001	Y
12253	15	28.4031067800	-90.5589365200	27				12-JAN-2001	12-JAN-2001	Y
12253	16	28.4031601100	-90.5588144400	27				12-JAN-2001	12-JAN-2001	Y
12253	17	28.4032101500	-90.5586862800	27				12-JAN-2001	12-JAN-2001	Y
12253	18	28.4032712300	-90.5585500300	27				12-JAN-2001	12-JAN-2001	Y
12253	19	28.4033080100	-90.5584139600	27				12-JAN-2001	12-JAN-2001	Y
12253	20	28.4032962900	-90.5581695800	27				12-JAN-2001	12-JAN-2001	Y
12253	21	28.4032870900	-90.5578999300	27				12-JAN-2001	12-JAN-2001	Y
12253	22	28.4032764000	-90.5575256400	27				12-JAN-2001	12-JAN-2001	Y
12253	23	28.4032721200	-90.5572746100	27				12-JAN-2001	12-JAN-2001	Y
12253	24	28.4032726900	-90.5570566000	27				12-JAN-2001	12-JAN-2001	Y
12253	25	28.4032597300	-90.5567662700	27				12-JAN-2001	12-JAN-2001	Y

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12253	26	28.4032579400	-90.5562481000	27				12-JAN-2001	12-JAN-2001	Y
12253	27	28.4032382800	-90.5558899700	27				12-JAN-2001	12-JAN-2001	Y
12253	28	28.4032140500	-90.5555679900	27				12-JAN-2001	12-JAN-2001	Y
12253	29	28.4032203200	-90.5552847600	27				12-JAN-2001	12-JAN-2001	Y
12253	30	28.4032190300	-90.5550327200	27				12-JAN-2001	12-JAN-2001	Y
12253	31	28.4032160200	-90.5545219800	27				12-JAN-2001	12-JAN-2001	Y
12253	32	28.4031826300	-90.5542732000	27				12-JAN-2001	12-JAN-2001	Y
12253	33	28.4031661900	-90.5539586400	27				12-JAN-2001	12-JAN-2001	Y
12253	34	28.4031312500	-90.5535849400	27				12-JAN-2001	12-JAN-2001	Y
12253	35	28.4030838500	-90.5532935700	27				12-JAN-2001	12-JAN-2001	Y
12253	36	28.4029836800	-90.5529955900	27				12-JAN-2001	12-JAN-2001	Y
12253	37	28.4029761500	-90.5524629000	27				12-JAN-2001	12-JAN-2001	Y
12253	38	28.4029901200	-90.5521747300	27				12-JAN-2001	12-JAN-2001	Y
12253	39	28.4029630500	-90.5518360100	27				12-JAN-2001	12-JAN-2001	Y
12253	40	28.4029397200	-90.5515006200	27				12-JAN-2001	12-JAN-2001	Y
12253	41	28.4028989300	-90.5507734700	27				12-JAN-2001	12-JAN-2001	Y
12253	42	28.4029142000	-90.5504528300	27				12-JAN-2001	12-JAN-2001	Y
12253	43	28.4029002500	-90.5500829800	27				12-JAN-2001	12-JAN-2001	Y
12253	44	28.4028919900	-90.5494128300	27				12-JAN-2001	12-JAN-2001	Y
12253	45	28.4028496200	-90.5488179700	27				12-JAN-2001	12-JAN-2001	Y
12253	46	28.4028255400	-90.5484686300	27				12-JAN-2001	12-JAN-2001	Y
12253	47	28.4028246700	-90.5481659000	27				12-JAN-2001	12-JAN-2001	Y
12253	48	28.4028159300	-90.5478000400	27				12-JAN-2001	12-JAN-2001	Y
12253	49	28.4028024400	-90.5474653200	27				12-JAN-2001	12-JAN-2001	Y
12253	50	28.4027987900	-90.5471443000	27				12-JAN-2001	12-JAN-2001	Y
12253	51	28.4027811200	-90.5465113800	27				12-JAN-2001	12-JAN-2001	Y
12253	52	28.4027589800	-90.5461538700	27				12-JAN-2001	12-JAN-2001	Y
12253	53	28.4027572700	-90.5454419100	27				12-JAN-2001	12-JAN-2001	Y
12253	54	28.4027533200	-90.5447289400	27				12-JAN-2001	12-JAN-2001	Y
12253	55	28.4027265200	-90.5443333500	27				12-JAN-2001	12-JAN-2001	Y
12253	56	28.4027063200	-90.5439514800	27				12-JAN-2001	12-JAN-2001	Y
12253	57	28.4027031400	-90.5436596200	27				12-JAN-2001	12-JAN-2001	Y
12253	58	28.4026937900	-90.5429326100	27				12-JAN-2001	12-JAN-2001	Y
12253	59	28.4026582200	-90.5425162500	27				12-JAN-2001	12-JAN-2001	Y
12253	60	28.4026790500	-90.5421349000	27				12-JAN-2001	12-JAN-2001	Y
12253	61	28.4026836000	-90.5417553600	27				12-JAN-2001	12-JAN-2001	Y
12253	62	28.4026865200	-90.5413464400	27				12-JAN-2001	12-JAN-2001	Y
12253	63	28.4027014100	-90.5409342000	27				12-JAN-2001	12-JAN-2001	Y
12253	64	28.4027062700	-90.5405924300	27				12-JAN-2001	12-JAN-2001	Y

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12253	65	28.4027157500	-90.5402399600	27				12-JAN-2001	12-JAN-2001	Y
12253	66	28.4027301900	-90.5399404100	27				12-JAN-2001	12-JAN-2001	Y
12253	67	28.4027516000	-90.5395296300	27				12-JAN-2001	12-JAN-2001	Y
12253	68	28.4027579200	-90.5391705700	27				12-JAN-2001	12-JAN-2001	Y
12253	69	28.4027717900	-90.5388010900	27				12-JAN-2001	12-JAN-2001	Y
12253	70	28.4027694800	-90.5384281600	27				12-JAN-2001	12-JAN-2001	Y
12253	71	28.4027768400	-90.5380600300	27				12-JAN-2001	12-JAN-2001	Y
12253	72	28.4028041700	-90.5376029700	27				12-JAN-2001	12-JAN-2001	Y
12253	73	28.4028509200	-90.5372051900	27				12-JAN-2001	12-JAN-2001	Y
12253	74	28.4028416400	-90.5368227700	27				12-JAN-2001	12-JAN-2001	Y
12253	75	28.4028507700	-90.5364514900	27				12-JAN-2001	12-JAN-2001	Y
12253	76	28.4028826800	-90.5360789100	27				12-JAN-2001	12-JAN-2001	Y
12253	77	28.4028829000	-90.5356894500	27				12-JAN-2001	12-JAN-2001	Y
12253	78	28.4028994400	-90.5352949100	27				12-JAN-2001	12-JAN-2001	Y
12253	79	28.4029228300	-90.5349100200	27				12-JAN-2001	12-JAN-2001	Y
12253	80	28.4029369300	-90.5345697100	27				12-JAN-2001	12-JAN-2001	Y
12253	81	28.4029255700	-90.5342608100	27				12-JAN-2001	12-JAN-2001	Y
12253	82	28.4029586800	-90.5338642500	27				12-JAN-2001	12-JAN-2001	Y
12253	83	28.4029558900	-90.5335601300	27				12-JAN-2001	12-JAN-2001	Y
12253	84	28.4029845100	-90.5331937000	27				12-JAN-2001	12-JAN-2001	Y
12253	85	28.4029753600	-90.5328787300	27				12-JAN-2001	12-JAN-2001	Y
12253	86	28.4029894000	-90.5325473600	27				12-JAN-2001	12-JAN-2001	Y
12253	87	28.4029983500	-90.5322207700	27				12-JAN-2001	12-JAN-2001	Y
12253	88	28.4030212900	-90.5319028900	27				12-JAN-2001	12-JAN-2001	Y
12253	89	28.4030291600	-90.5315875900	27				12-JAN-2001	12-JAN-2001	Y
12253	90	28.4030439000	-90.5312194700	27				12-JAN-2001	12-JAN-2001	Y
12253	91	28.4030522400	-90.5308870600	27				12-JAN-2001	12-JAN-2001	Y
12253	92	28.4030632400	-90.5305283900	27				12-JAN-2001	12-JAN-2001	Y
12253	93	28.4030690100	-90.5302795900	27				12-JAN-2001	12-JAN-2001	Y
12253	94	28.4030824000	-90.5299281800	27				12-JAN-2001	12-JAN-2001	Y
12253	95	28.4031068600	-90.5295860000	27				12-JAN-2001	12-JAN-2001	Y
12253	96	28.4031425300	-90.5288917200	27				12-JAN-2001	12-JAN-2001	Y
12253	97	28.4031522500	-90.5285390200	27				12-JAN-2001	12-JAN-2001	Y
12253	98	28.4032863500	-90.5276551800	27				12-JAN-2001	12-JAN-2001	Y
12253	99	28.4036397500	-90.5269510200	27				12-JAN-2001	12-JAN-2001	Y
12253	100	28.4039454900	-90.5264721500	27				12-JAN-2001	12-JAN-2001	Y
12253	101	28.4044597700	-90.5255710300	27				12-JAN-2001	12-JAN-2001	Y
12253	102	28.4049748000	-90.5249276900	27				12-JAN-2001	12-JAN-2001	Y
12253	103	28.4060514700	-90.5239210300	27				12-JAN-2001	12-JAN-2001	Y

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12253	104	28.4065221200	-90.5235083900	27				12-JAN-2001	12-JAN-2001	Y
12253	105	28.4067545800	-90.5233378100	27				12-JAN-2001	12-JAN-2001	Y
12253	106	28.4069690200	-90.5231576900	27				12-JAN-2001	12-JAN-2001	Y
12253	107	28.4072272000	-90.5229979400	27				12-JAN-2001	12-JAN-2001	Y
12253	108	28.4074360200	-90.5227987500	27				12-JAN-2001	12-JAN-2001	Y
12253	109	28.4076979200	-90.5226313800	27				12-JAN-2001	12-JAN-2001	Y
12253	110	28.4078749300	-90.5224856800	27				12-JAN-2001	12-JAN-2001	Y
12253	111	28.4080766800	-90.5223734200	27				12-JAN-2001	12-JAN-2001	Y
12253	112	28.4083133700	-90.5221717000	27				12-JAN-2001	12-JAN-2001	Y
12256	1	28.6662379600	-95.3954509000	27				14-DEC-2001	14-DEC-2001	Y
12256	2	28.6662387900	-95.3954499600	27				14-DEC-2001	14-DEC-2001	Y
12256	3	28.6664346000	-95.3952808000	27				14-DEC-2001	14-DEC-2001	Y
12256	4	28.6665235200	-95.3951388500	27				14-DEC-2001	14-DEC-2001	Y
12256	5	28.6667010400	-95.3947786100	27				14-DEC-2001	14-DEC-2001	Y
12260	1	29.6817394200	-93.3131654900	27	72	1371339.0000	374557.0000	14-MAR-2012	14-MAR-2012	Y
12260	2	29.6817416000	-93.3133860000	27	72	1371269.0000	374559.0000	14-MAR-2012	14-MAR-2012	Y
12260	3	29.6816165200	-93.3149299800	27	72	1370778.0000	374522.0000	14-MAR-2012	14-MAR-2012	Y
12260	4	29.6814940400	-93.3164834500	27	72	1370284.0000	374486.0000	14-MAR-2012	14-MAR-2012	Y
12260	5	29.6813280100	-93.3180045600	27	72	1369800.0000	374434.0000	14-MAR-2012	14-MAR-2012	Y
12260	6	29.6811921700	-93.3195294100	27	72	1369315.0000	374393.0000	14-MAR-2012	14-MAR-2012	Y
12260	7	29.6810670700	-93.3210702200	27	72	1368825.0000	374356.0000	14-MAR-2012	14-MAR-2012	Y
12260	8	29.6809587900	-93.3225893200	27	72	1368342.0000	374325.0000	14-MAR-2012	14-MAR-2012	Y
12260	9	29.6807935100	-93.3240568800	27	72	1367875.0000	374273.0000	14-MAR-2012	14-MAR-2012	Y
12260	10	29.6807632400	-93.3246011600	27	72	1367702.0000	374265.0000	14-MAR-2012	14-MAR-2012	Y
12262	1	28.4661911700	-93.1734162300	27	72	1408612.0000	-68161.0000	07-FEB-2003	07-FEB-2003	Y
12262	2	28.4660473600	-93.1732798100	27	72	1408655.0000	-68214.0000	07-FEB-2003	07-FEB-2003	Y
12262	3	28.4658310000	-93.1730238300	27	72	1408736.0000	-68294.0000	07-FEB-2003	07-FEB-2003	Y
12262	4	28.4652436500	-93.1723628100	27	72	1408945.0000	-68511.0000	07-FEB-2003	07-FEB-2003	Y
12262	5	28.4646953100	-93.1716651700	27	72	1409166.0000	-68714.0000	07-FEB-2003	07-FEB-2003	Y
12262	6	28.4642382100	-93.1709318500	27	72	1409399.0000	-68884.0000	07-FEB-2003	07-FEB-2003	Y
12262	7	28.4638995800	-93.1699891000	27	72	1409700.0000	-69012.0000	07-FEB-2003	07-FEB-2003	Y
12262	8	28.4636068400	-93.1691063000	27	72	1409982.0000	-69123.0000	07-FEB-2003	07-FEB-2003	Y
12262	9	28.4633495300	-93.1682459300	27	72	1410257.0000	-69221.0000	07-FEB-2003	07-FEB-2003	Y
12262	10	28.4631517100	-93.1672621800	27	72	1410572.0000	-69298.0000	07-FEB-2003	07-FEB-2003	Y
12262	11	28.4630004400	-93.1662917300	27	72	1410883.0000	-69358.0000	07-FEB-2003	07-FEB-2003	Y
12262	12	28.4628824100	-93.1653032000	27	72	1411200.0000	-69406.0000	07-FEB-2003	07-FEB-2003	Y
12262	13	28.4627964000	-93.1639947700	27	72	1411620.0000	-69444.0000	07-FEB-2003	07-FEB-2003	Y
12262	14	28.4627715700	-93.1624416200	27	72	1412119.0000	-69461.0000	07-FEB-2003	07-FEB-2003	Y
12262	15	28.4627522600	-93.1608854600	27	72	1412619.0000	-69476.0000	07-FEB-2003	07-FEB-2003	Y

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12262	16	28.4626969400	-93.1593473200	27	72	1413113.0000	-69504.0000	07-FEB-2003	07-FEB-2003	Y
12262	17	28.4627055400	-93.1585415700	27	72	1413372.0000	-69505.0000	07-FEB-2003	07-FEB-2003	Y
12262	18	28.4627274200	-93.1569861500	27	72	1413872.0000	-69505.0000	07-FEB-2003	07-FEB-2003	Y
12262	19	28.4627547900	-93.1554308300	27	72	1414372.0000	-69503.0000	07-FEB-2003	07-FEB-2003	Y
12262	20	28.4627824500	-93.1536577100	27	72	1414942.0000	-69502.0000	07-FEB-2003	07-FEB-2003	Y
12262	21	28.4627950300	-93.1523697200	27	72	1415356.0000	-69504.0000	07-FEB-2003	07-FEB-2003	Y
12262	22	28.4627825800	-93.1505118700	27	72	1415953.0000	-69518.0000	07-FEB-2003	07-FEB-2003	Y
12262	23	28.4628280500	-93.1484434600	27	72	1416618.0000	-69512.0000	07-FEB-2003	07-FEB-2003	Y
12262	24	28.4628226900	-93.1472547200	27	72	1417000.0000	-69520.0000	07-FEB-2003	07-FEB-2003	Y
12262	25	28.4628725100	-93.1458553900	27	72	1417450.0000	-69509.0000	07-FEB-2003	07-FEB-2003	Y
12262	26	28.4628668000	-93.1442963600	27	72	1417951.0000	-69519.0000	07-FEB-2003	07-FEB-2003	Y
12262	27	28.4629133000	-93.1427382700	27	72	1418452.0000	-69510.0000	07-FEB-2003	07-FEB-2003	Y
12262	28	28.4629374800	-93.1396239800	27	72	1419453.0000	-69517.0000	07-FEB-2003	07-FEB-2003	Y
12262	29	28.4629618900	-93.1380686000	27	72	1419953.0000	-69516.0000	07-FEB-2003	07-FEB-2003	Y
12262	30	28.4629724500	-93.1369143800	27	72	1420324.0000	-69518.0000	07-FEB-2003	07-FEB-2003	Y
12262	31	28.4630010100	-93.1356515700	27	72	1420730.0000	-69514.0000	07-FEB-2003	07-FEB-2003	Y
12262	32	28.4630047500	-93.1349116700	27	72	1420967.8080	-69516.3800	07-FEB-2003	07-FEB-2003	Y
12262	33	28.4629986100	-93.1346371400	27	72	1421056.0000	-69520.0000	07-FEB-2003	07-FEB-2003	Y
12262	34	28.4630954200	-93.1338049500	27	72	1421324.0000	-69489.0000	07-FEB-2003	07-FEB-2003	Y
12262	35	28.4631109800	-93.1336745400	27	72	1421366.0000	-69484.0000	07-FEB-2003	07-FEB-2003	Y
12266	1	29.4016227700	-88.0711822500	27				17-JAN-2001	17-JAN-2001	Y
12266	2	29.4015960700	-88.0711517300	27				17-JAN-2001	17-JAN-2001	Y
12266	3	29.4015312200	-88.0703048700	27				17-JAN-2001	17-JAN-2001	Y
12266	4	29.4015235900	-88.0696792600	27				17-JAN-2001	17-JAN-2001	Y
12266	5	29.4015064200	-88.0687332200	27				17-JAN-2001	17-JAN-2001	Y
12266	6	29.4015502900	-88.0676422100	27				17-JAN-2001	17-JAN-2001	Y
12266	7	29.4014892600	-88.0661010700	27				17-JAN-2001	17-JAN-2001	Y
12266	8	29.4015121500	-88.0644760100	27				17-JAN-2001	17-JAN-2001	Y
12266	9	29.4014434800	-88.0631103500	27				17-JAN-2001	17-JAN-2001	Y
12266	10	29.4014434800	-88.0621337900	27				17-JAN-2001	17-JAN-2001	Y
12266	11	29.4015388500	-88.0605697600	27				17-JAN-2001	17-JAN-2001	Y
12266	12	29.4014530200	-88.0590133700	27				17-JAN-2001	17-JAN-2001	Y
12266	13	29.4014205900	-88.0574035600	27				17-JAN-2001	17-JAN-2001	Y
12266	14	29.4014148700	-88.0558319100	27				17-JAN-2001	17-JAN-2001	Y
12266	15	29.4014167800	-88.0542678800	27				17-JAN-2001	17-JAN-2001	Y
12266	16	29.4014167800	-88.0526962300	27				17-JAN-2001	17-JAN-2001	Y
12266	17	29.4014186900	-88.0510101300	27				17-JAN-2001	17-JAN-2001	Y
12266	18	29.4014072400	-88.0494842500	27				17-JAN-2001	17-JAN-2001	Y
12266	19	29.4014015200	-88.0486068700	27				17-JAN-2001	17-JAN-2001	Y

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12266	20	29.4013767200	-88.0479278600	27				17-JAN-2001	17-JAN-2001	Y
12266	21	29.4012718200	-88.0470962500	27				17-JAN-2001	17-JAN-2001	Y
12266	22	29.4011535600	-88.0465011600	27				17-JAN-2001	17-JAN-2001	Y
12266	23	29.4008960700	-88.0456619300	27				17-JAN-2001	17-JAN-2001	Y
12266	24	29.4006691000	-88.0451049800	27				17-JAN-2001	17-JAN-2001	Y
12266	25	29.4003410300	-88.0441894500	27				17-JAN-2001	17-JAN-2001	Y
12266	26	29.4000930800	-88.0436172500	27				17-JAN-2001	17-JAN-2001	Y
12266	27	29.3998546600	-88.0430755600	27				17-JAN-2001	17-JAN-2001	Y
12266	28	29.3998165100	-88.0429840100	27				17-JAN-2001	17-JAN-2001	Y
12266	29	29.3998107900	-88.0429687500	27				17-JAN-2001	17-JAN-2001	Y
12267	1	29.6535813500	-93.8044952500	27				17-DEC-2001	17-DEC-2001	Y
12267	2	29.6525846800	-93.8033007700	27				17-DEC-2001	17-DEC-2001	Y
12267	3	29.6517099700	-93.8020954100	27				17-DEC-2001	17-DEC-2001	Y
12267	4	29.6508256800	-93.8008742900	27				17-DEC-2001	17-DEC-2001	Y
12267	5	29.6508069900	-93.8008484800	27				17-DEC-2001	17-DEC-2001	Y
12267	6	29.6499243100	-93.7996759300	27				17-DEC-2001	17-DEC-2001	Y
12267	7	29.6491261500	-93.7985816000	27				17-DEC-2001	17-DEC-2001	Y
12267	8	29.6482498700	-93.7973978200	27				17-DEC-2001	17-DEC-2001	Y
12267	9	29.6482116200	-93.7973461500	27				17-DEC-2001	17-DEC-2001	Y
12267	10	29.6481826500	-93.7973070300	27				17-DEC-2001	17-DEC-2001	Y
12267	11	29.6473185700	-93.7961145000	27				17-DEC-2001	17-DEC-2001	Y
12267	12	29.6464460000	-93.7949426400	27				17-DEC-2001	17-DEC-2001	Y
12267	13	29.6455712700	-93.7937497700	27				17-DEC-2001	17-DEC-2001	Y
12267	14	29.6453305600	-93.7933227800	27				17-DEC-2001	17-DEC-2001	Y
12267	15	29.6448194700	-93.7924161800	27				17-DEC-2001	17-DEC-2001	Y
12267	16	29.6444154300	-93.7909323200	27				17-DEC-2001	17-DEC-2001	Y
12267	17	29.6441792100	-93.7893991700	27				17-DEC-2001	17-DEC-2001	Y
12267	18	29.6439438200	-93.7878929300	27				17-DEC-2001	17-DEC-2001	Y
12267	19	29.6436346100	-93.7863364300	27				17-DEC-2001	17-DEC-2001	Y
12267	20	29.6434295500	-93.7848196700	27				17-DEC-2001	17-DEC-2001	Y
12267	21	29.6432080900	-93.7834350900	27				17-DEC-2001	17-DEC-2001	Y
12267	22	29.6431979400	-93.7833716800	27				17-DEC-2001	17-DEC-2001	Y
12267	23	29.6429367900	-93.7818208200	27				17-DEC-2001	17-DEC-2001	Y
12267	24	29.6426585500	-93.7801742800	27				17-DEC-2001	17-DEC-2001	Y
12267	25	29.6425388500	-93.7793815500	27				17-DEC-2001	17-DEC-2001	Y
12267	26	29.6424351400	-93.7786948600	27				17-DEC-2001	17-DEC-2001	Y
12267	27	29.6421545300	-93.7769340100	27				17-DEC-2001	17-DEC-2001	Y
12267	28	29.6419659100	-93.7756646800	27				17-DEC-2001	17-DEC-2001	Y
12267	29	29.6417126200	-93.7741463000	27				17-DEC-2001	17-DEC-2001	Y

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12267	30	29.6414817900	-93.7726325000	27				17-DEC-2001	17-DEC-2001	Y
12267	31	29.6412698500	-93.7712241800	27				17-DEC-2001	17-DEC-2001	Y
12267	32	29.6412547700	-93.7711240000	27				17-DEC-2001	17-DEC-2001	Y
12267	33	29.6409743700	-93.7695653700	27				17-DEC-2001	17-DEC-2001	Y
12267	34	29.6407313600	-93.7681044200	27				17-DEC-2001	17-DEC-2001	Y
12267	35	29.6404748100	-93.7665410000	27				17-DEC-2001	17-DEC-2001	Y
12267	36	29.6403278900	-93.7656515900	27				17-DEC-2001	17-DEC-2001	Y
12267	37	29.6402221700	-93.7650115400	27				17-DEC-2001	17-DEC-2001	Y
12267	38	29.6399470200	-93.7634183200	27				17-DEC-2001	17-DEC-2001	Y
12267	39	29.6397391500	-93.7619629700	27				17-DEC-2001	17-DEC-2001	Y
12267	40	29.6395642200	-93.7610296600	27				17-DEC-2001	17-DEC-2001	Y
12267	41	29.6392999500	-93.7601064700	27				17-DEC-2001	17-DEC-2001	Y
12267	42	29.6391430900	-93.7595585500	27				17-DEC-2001	17-DEC-2001	Y
12267	43	29.6388387200	-93.7589869300	27				17-DEC-2001	17-DEC-2001	Y
12267	44	29.6381295400	-93.7577471000	27				17-DEC-2001	17-DEC-2001	Y
12267	45	29.6373724800	-93.7565403600	27				17-DEC-2001	17-DEC-2001	Y
12267	46	29.6365454600	-93.7551507800	27				17-DEC-2001	17-DEC-2001	Y
12267	47	29.6357881100	-93.7538605100	27				17-DEC-2001	17-DEC-2001	Y
12267	48	29.6350669700	-93.7526939200	27				17-DEC-2001	17-DEC-2001	Y
12267	49	29.6343343600	-93.7513925100	27				17-DEC-2001	17-DEC-2001	Y
12267	50	29.6335998000	-93.7502061400	27				17-DEC-2001	17-DEC-2001	Y
12267	51	29.6328113400	-93.7488205200	27				17-DEC-2001	17-DEC-2001	Y
12267	52	29.6320632300	-93.7476527300	27				17-DEC-2001	17-DEC-2001	Y
12267	53	29.6313623000	-93.7464313000	27				17-DEC-2001	17-DEC-2001	Y
12267	54	29.6310727000	-93.7458695400	27				17-DEC-2001	17-DEC-2001	Y
12267	55	29.6309817200	-93.7456930000	27				17-DEC-2001	17-DEC-2001	Y
12267	56	29.6303068700	-93.7446813000	27				17-DEC-2001	17-DEC-2001	Y
12267	57	29.6297668400	-93.7438642200	27				17-DEC-2001	17-DEC-2001	Y
12267	58	29.6291430500	-93.7423349300	27				17-DEC-2001	17-DEC-2001	Y
12267	59	29.6290005000	-93.7420777200	27				17-DEC-2001	17-DEC-2001	Y
12267	60	29.6284375200	-93.7410618400	27				17-DEC-2001	17-DEC-2001	Y
12267	61	29.6275611100	-93.7396118000	27				17-DEC-2001	17-DEC-2001	Y
12268	1	28.2625119500	-94.0645109300	27				16-JAN-2001	16-JAN-2001	Y
12268	2	28.2624293300	-94.0645756800	27				16-JAN-2001	16-JAN-2001	Y
12268	3	28.2627899900	-94.0656630200	27				16-JAN-2001	16-JAN-2001	Y
12268	4	28.2631560100	-94.0670840100	27				16-JAN-2001	16-JAN-2001	Y
12268	5	28.2634350000	-94.0685560100	27				16-JAN-2001	16-JAN-2001	Y
12268	6	28.2636979900	-94.0699840100	27				16-JAN-2001	16-JAN-2001	Y
12268	7	28.2639639900	-94.0714480000	27				16-JAN-2001	16-JAN-2001	Y

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12268	8	28.2642620100	-94.0729110000	27				16-JAN-2001	16-JAN-2001	Y
12268	9	28.2645699900	-94.0743510000	27				16-JAN-2001	16-JAN-2001	Y
12268	10	28.2648129800	-94.0757560100	27				16-JAN-2001	16-JAN-2001	Y
12268	11	28.2651453700	-94.0773477300	27				16-JAN-2001	16-JAN-2001	Y
12268	12	28.2651255000	-94.0774298800	27				16-JAN-2001	16-JAN-2001	Y
12269	1	28.9483497700	-89.5992681200	27				24-JAN-2000	24-JAN-2000	Y
12269	2	28.9465321700	-89.5992647900	27				24-JAN-2000	24-JAN-2000	Y
12269	3	28.9451709200	-89.5992723200	27				24-JAN-2000	24-JAN-2000	Y
12269	4	28.9437309200	-89.5993161400	27				24-JAN-2000	24-JAN-2000	Y
12269	5	28.9424231000	-89.5993337900	27				24-JAN-2000	24-JAN-2000	Y
12269	6	28.9410214600	-89.5993520900	27				24-JAN-2000	24-JAN-2000	Y
12269	7	28.9396158900	-89.5993791800	27				24-JAN-2000	24-JAN-2000	Y
12269	8	28.9383353000	-89.5993964500	27				24-JAN-2000	24-JAN-2000	Y
12269	9	28.9382381200	-89.5993977800	27				24-JAN-2000	24-JAN-2000	Y
12269	10	28.9368571600	-89.5994161600	27				24-JAN-2000	24-JAN-2000	Y
12269	11	28.9354294600	-89.5994458800	27				24-JAN-2000	24-JAN-2000	Y
12269	12	28.9340412000	-89.5994795700	27				24-JAN-2000	24-JAN-2000	Y
12269	13	28.9326744500	-89.5994998900	27				24-JAN-2000	24-JAN-2000	Y
12269	14	28.9299170800	-89.5995409100	27				24-JAN-2000	24-JAN-2000	Y
12269	15	28.9285825100	-89.5995633000	27				24-JAN-2000	24-JAN-2000	Y
12269	16	28.9271713700	-89.5995931300	27				24-JAN-2000	24-JAN-2000	Y
12269	17	28.9244860800	-89.5996302200	27				24-JAN-2000	24-JAN-2000	Y
12269	18	28.9231427900	-89.5996540100	27				24-JAN-2000	24-JAN-2000	Y
12269	19	28.9217723400	-89.5996700700	27				24-JAN-2000	24-JAN-2000	Y
12269	20	28.9204536700	-89.5996782800	27				24-JAN-2000	24-JAN-2000	Y
12269	21	28.9191021200	-89.5997052100	27				24-JAN-2000	24-JAN-2000	Y
12269	22	28.9177689400	-89.5997240400	27				24-JAN-2000	24-JAN-2000	Y
12269	23	28.9164155400	-89.5997646300	27				24-JAN-2000	24-JAN-2000	Y
12269	24	28.9150520100	-89.5997723800	27				24-JAN-2000	24-JAN-2000	Y
12269	25	28.9136563200	-89.5997763800	27				24-JAN-2000	24-JAN-2000	Y
12269	26	28.9114987800	-89.5998455700	27				24-JAN-2000	24-JAN-2000	Y
12269	27	28.9095078500	-89.6001684300	27				24-JAN-2000	24-JAN-2000	Y
12269	28	28.9076350600	-89.6010428600	27				24-JAN-2000	24-JAN-2000	Y
12269	29	28.9059686400	-89.6024348200	27				24-JAN-2000	24-JAN-2000	Y
12269	30	28.9047426400	-89.6041879900	27				24-JAN-2000	24-JAN-2000	Y
12269	31	28.9045922300	-89.6045088700	27				24-JAN-2000	24-JAN-2000	Y
12269	32	28.9040312000	-89.6057051600	27				24-JAN-2000	24-JAN-2000	Y
12269	33	28.9037504000	-89.6064839900	27				24-JAN-2000	24-JAN-2000	Y
12269	34	28.9032517200	-89.6078912900	27				24-JAN-2000	24-JAN-2000	Y

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12269	35	28.9027272000	-89.6092528400	27				24-JAN-2000	24-JAN-2000	Y
12269	36	28.9022032100	-89.6106973000	27				24-JAN-2000	24-JAN-2000	Y
12269	37	28.9017949200	-89.6118573800	27				24-JAN-2000	24-JAN-2000	Y
12269	38	28.9013704800	-89.6132346700	27				24-JAN-2000	24-JAN-2000	Y
12269	39	28.9011747600	-89.6136644300	27				24-JAN-2000	24-JAN-2000	Y
12269	40	28.9008571500	-89.6144604100	27				24-JAN-2000	24-JAN-2000	Y
12270	1	27.9227191000	-92.5536912700	27				06-NOV-2001	06-NOV-2001	Y
12270	2	27.9227768700	-92.5536848400	27				06-NOV-2001	06-NOV-2001	Y
12270	3	27.9229389100	-92.5535912400	27				06-NOV-2001	06-NOV-2001	Y
12270	4	27.9231583400	-92.5533766000	27				06-NOV-2001	06-NOV-2001	Y
12270	5	27.9231773900	-92.5533114700	27				06-NOV-2001	06-NOV-2001	Y
12270	6	27.9231771800	-92.5532464200	27				06-NOV-2001	06-NOV-2001	Y
12270	7	27.9230359100	-92.5529558200	27				06-NOV-2001	06-NOV-2001	Y
12270	8	27.9228532600	-92.5526344100	27				06-NOV-2001	06-NOV-2001	Y
12270	9	27.9227946500	-92.5523806400	27				06-NOV-2001	06-NOV-2001	Y
12270	10	27.9227057700	-92.5521269900	27				06-NOV-2001	06-NOV-2001	Y
12270	11	27.9226254000	-92.5519507600	27				06-NOV-2001	06-NOV-2001	Y
12270	12	27.9225934700	-92.5514397700	27				06-NOV-2001	06-NOV-2001	Y
12270	13	27.9225671700	-92.5509690300	27				06-NOV-2001	06-NOV-2001	Y
12270	14	27.9224524300	-92.5503778500	27				06-NOV-2001	06-NOV-2001	Y
12270	15	27.9223378400	-92.5498362300	27				06-NOV-2001	06-NOV-2001	Y
12270	16	27.9223012500	-92.5495854700	27				06-NOV-2001	06-NOV-2001	Y
12270	17	27.9222731900	-92.5494183100	27				06-NOV-2001	06-NOV-2001	Y
12270	18	27.9223251600	-92.5493251600	27				06-NOV-2001	06-NOV-2001	Y
12270	19	27.9225447000	-92.5491445900	27				06-NOV-2001	06-NOV-2001	Y
12270	20	27.9228333100	-92.5490504600	27				06-NOV-2001	06-NOV-2001	Y
12270	21	27.9229211400	-92.5489819500	27				06-NOV-2001	06-NOV-2001	Y
12270	22	27.9229647100	-92.5488423700	27				06-NOV-2001	06-NOV-2001	Y
12270	23	27.9229368700	-92.5487433600	27				06-NOV-2001	06-NOV-2001	Y
12270	24	27.9228116900	-92.5483287900	27				06-NOV-2001	06-NOV-2001	Y
12270	25	27.9226643800	-92.5478802400	27				06-NOV-2001	06-NOV-2001	Y
12270	26	27.9226143000	-92.5477131700	27				06-NOV-2001	06-NOV-2001	Y
12270	27	27.9225615400	-92.5475647000	27				06-NOV-2001	06-NOV-2001	Y
12270	28	27.9225146100	-92.5475184300	27				06-NOV-2001	06-NOV-2001	Y
12270	29	27.9222343700	-92.5476497000	27				06-NOV-2001	06-NOV-2001	Y
12270	30	27.9221162700	-92.5477152400	27				06-NOV-2001	06-NOV-2001	Y
12270	31	27.9218854900	-92.5478246200	27				06-NOV-2001	06-NOV-2001	Y
12270	32	27.9217944500	-92.5477537500	27				06-NOV-2001	06-NOV-2001	Y
12270	33	27.9216918200	-92.5475032700	27				06-NOV-2001	06-NOV-2001	Y

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12270	34	27.9215032600	-92.5470610900	27				06-NOV-2001	06-NOV-2001	Y
12270	35	27.9212262700	-92.5465046700	27				06-NOV-2001	06-NOV-2001	Y
12270	36	27.9209274900	-92.5460195900	27				06-NOV-2001	06-NOV-2001	Y
12270	37	27.9205984300	-92.5455284400	27				06-NOV-2001	06-NOV-2001	Y
12270	38	27.9202198700	-92.5450467900	27				06-NOV-2001	06-NOV-2001	Y
12270	39	27.9199159500	-92.5446701600	27				06-NOV-2001	06-NOV-2001	Y
12270	40	27.9194299900	-92.5441641900	27				06-NOV-2001	06-NOV-2001	Y
12270	41	27.9188699700	-92.5437297800	27				06-NOV-2001	06-NOV-2001	Y
12270	42	27.9180899300	-92.5433272700	27				06-NOV-2001	06-NOV-2001	Y
12270	43	27.9174725100	-92.5430077200	27				06-NOV-2001	06-NOV-2001	Y
12270	44	27.9170010800	-92.5427371200	27				06-NOV-2001	06-NOV-2001	Y
12270	45	27.9164691200	-92.5424636800	27				06-NOV-2001	06-NOV-2001	Y
12270	46	27.9160502000	-92.5422610100	27				06-NOV-2001	06-NOV-2001	Y
12270	47	27.9152672800	-92.5418244700	27				06-NOV-2001	06-NOV-2001	Y
12270	48	27.9147489600	-92.5415169000	27				06-NOV-2001	06-NOV-2001	Y
12270	49	27.9139905600	-92.5410059300	27				06-NOV-2001	06-NOV-2001	Y
12270	50	27.9133589600	-92.5405625700	27				06-NOV-2001	06-NOV-2001	Y
12270	51	27.9127383200	-92.5401036800	27				06-NOV-2001	06-NOV-2001	Y
12270	52	27.9121673000	-92.5396755500	27				06-NOV-2001	06-NOV-2001	Y
12270	53	27.9113204200	-92.5390379900	27				06-NOV-2001	06-NOV-2001	Y
12270	54	27.9105894300	-92.5384959500	27				06-NOV-2001	06-NOV-2001	Y
12270	55	27.9099467300	-92.5380278900	27				06-NOV-2001	06-NOV-2001	Y
12270	56	27.9092269800	-92.5375570600	27				06-NOV-2001	06-NOV-2001	Y
12270	57	27.9085153700	-92.5370521300	27				06-NOV-2001	06-NOV-2001	Y
12270	58	27.9083664000	-92.5369412600	27	15	1789920.0000	10127823.0000	06-NOV-2001	06-NOV-2001	Y
12270	59	27.9078064300	-92.5365255200	27				06-NOV-2001	06-NOV-2001	Y
12270	60	27.9071029800	-92.5359957900	27				06-NOV-2001	06-NOV-2001	Y
12270	61	27.9064188900	-92.5354938600	27				06-NOV-2001	06-NOV-2001	Y
12270	62	27.9060106100	-92.5351858900	27				06-NOV-2001	06-NOV-2001	Y
12270	63	27.9052381500	-92.5345914300	27				06-NOV-2001	06-NOV-2001	Y
12270	64	27.9039085100	-92.5335967400	27				06-NOV-2001	06-NOV-2001	Y
12270	65	27.9032300200	-92.5331288900	27				06-NOV-2001	06-NOV-2001	Y
12270	66	27.9025237600	-92.5325837300	27				06-NOV-2001	06-NOV-2001	Y
12270	67	27.9018534000	-92.5320786900	27				06-NOV-2001	06-NOV-2001	Y
12270	68	27.9011527400	-92.5315613900	27				06-NOV-2001	06-NOV-2001	Y
12270	69	27.9002478800	-92.5308777500	27				06-NOV-2001	06-NOV-2001	Y
12270	70	27.8997734200	-92.5305329300	27				06-NOV-2001	06-NOV-2001	Y
12270	71	27.8990782600	-92.5300187300	27				06-NOV-2001	06-NOV-2001	Y
12270	72	27.8983858000	-92.5294890300	27				06-NOV-2001	06-NOV-2001	Y

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12270	73	27.8977183200	-92.5290242800	27				06-NOV-2001	06-NOV-2001	Y
12270	74	27.8970203700	-92.5285008200	27				06-NOV-2001	06-NOV-2001	Y
12270	75	27.8963831700	-92.5280421400	27				06-NOV-2001	06-NOV-2001	Y
12270	76	27.8956411200	-92.5274972000	27				06-NOV-2001	06-NOV-2001	Y
12270	77	27.8950009900	-92.5269859000	27				06-NOV-2001	06-NOV-2001	Y
12270	78	27.8943718600	-92.5264745500	27				06-NOV-2001	06-NOV-2001	Y
12270	79	27.8935965400	-92.5258585500	27				06-NOV-2001	06-NOV-2001	Y
12270	80	27.8929703800	-92.5254122400	27				06-NOV-2001	06-NOV-2001	Y
12270	81	27.8922475500	-92.5248579700	27				06-NOV-2001	06-NOV-2001	Y
12270	82	27.8916406000	-92.5243961000	27	15	1793994.0000	10121760.0000	06-NOV-2001	06-NOV-2001	Y
12270	83	27.8915357600	-92.5243160400	27				06-NOV-2001	06-NOV-2001	Y
12270	84	27.8908516600	-92.5238235500	27				06-NOV-2001	06-NOV-2001	Y
12270	85	27.8901619500	-92.5233032100	27				06-NOV-2001	06-NOV-2001	Y
12270	86	27.8894833400	-92.5228076100	27				06-NOV-2001	06-NOV-2001	Y
12270	87	27.8887771700	-92.5223028500	27				06-NOV-2001	06-NOV-2001	Y
12270	88	27.8880433300	-92.5217517600	27				06-NOV-2001	06-NOV-2001	Y
12270	89	27.8874060900	-92.5212869600	27				06-NOV-2001	06-NOV-2001	Y
12270	90	27.8867163500	-92.5207573700	27				06-NOV-2001	06-NOV-2001	Y
12270	91	27.8860294800	-92.5202649300	27				06-NOV-2001	06-NOV-2001	Y
12270	92	27.8853481400	-92.5197817700	27				06-NOV-2001	06-NOV-2001	Y
12270	93	27.8846418900	-92.5192553600	27				06-NOV-2001	06-NOV-2001	Y
12270	94	27.8839385300	-92.5187692100	27				06-NOV-2001	06-NOV-2001	Y
12270	95	27.8836295900	-92.5185507200	27				06-NOV-2001	06-NOV-2001	Y
12270	96	27.8832598500	-92.5182581800	27				06-NOV-2001	06-NOV-2001	Y
12270	97	27.8825509300	-92.5177565800	27				06-NOV-2001	06-NOV-2001	Y
12270	98	27.8819302100	-92.5172979500	27				06-NOV-2001	06-NOV-2001	Y
12270	99	27.8814142500	-92.5168976900	27				06-NOV-2001	06-NOV-2001	Y
12270	100	27.8808179200	-92.5163336800	27				06-NOV-2001	06-NOV-2001	Y
12270	101	27.8799289200	-92.5154861100	27				06-NOV-2001	06-NOV-2001	Y
12270	102	27.8792992800	-92.5148386600	27				06-NOV-2001	06-NOV-2001	Y
12270	103	27.8787303100	-92.5142342900	27				06-NOV-2001	06-NOV-2001	Y
12270	104	27.8780979700	-92.5136054400	27				06-NOV-2001	06-NOV-2001	Y
12270	105	27.8774657400	-92.5130075700	27				06-NOV-2001	06-NOV-2001	Y
12270	106	27.8767569000	-92.5125339000	27				06-NOV-2001	06-NOV-2001	Y
12270	107	27.8760235500	-92.5121346500	27				06-NOV-2001	06-NOV-2001	Y
12270	108	27.8750865800	-92.5117332300	27				06-NOV-2001	06-NOV-2001	Y
12270	109	27.8747311700	-92.5116078800	27				06-NOV-2001	06-NOV-2001	Y
12270	110	27.8741197400	-92.5114465200	27				06-NOV-2001	06-NOV-2001	Y
12270	111	27.8736215000	-92.5113899200	27				06-NOV-2001	06-NOV-2001	Y

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12270	112	27.8728838200	-92.5113220200	27	15	1798243.0000	10114960.0000	06-NOV-2001	06-NOV-2001	Y
12270	113	27.8728040000	-92.5113161800	27				06-NOV-2001	06-NOV-2001	Y
12270	114	27.8727571900	-92.5113071100	27	15	1798248.0000	10114914.0000	06-NOV-2001	06-NOV-2001	Y
12270	115	27.8720439800	-92.5111554900	27				06-NOV-2001	06-NOV-2001	Y
12270	116	27.8711903400	-92.5109766500	27				06-NOV-2001	06-NOV-2001	Y
12270	117	27.8703256400	-92.5107823800	27				06-NOV-2001	06-NOV-2001	Y
12270	118	27.8695215800	-92.5106157000	27				06-NOV-2001	06-NOV-2001	Y
12270	119	27.8687340900	-92.5104706200	27				06-NOV-2001	06-NOV-2001	Y
12270	120	27.8679080600	-92.5103164300	27				06-NOV-2001	06-NOV-2001	Y
12270	121	27.8671067500	-92.5101528400	27				06-NOV-2001	06-NOV-2001	Y
12270	122	27.8662890900	-92.5100326800	27				06-NOV-2001	06-NOV-2001	Y
12270	123	27.8654602800	-92.5098723100	27				06-NOV-2001	06-NOV-2001	Y
12270	124	27.8647195500	-92.5097208500	27				06-NOV-2001	06-NOV-2001	Y
12270	125	27.8638439800	-92.5095637900	27				06-NOV-2001	06-NOV-2001	Y
12270	126	27.8633263000	-92.5094608600	27				06-NOV-2001	06-NOV-2001	Y
12270	127	27.8622305300	-92.5092862300	27				06-NOV-2001	06-NOV-2001	Y
12270	128	27.8614072100	-92.5091227600	27				06-NOV-2001	06-NOV-2001	Y
12270	129	27.8605950300	-92.5089963900	27				06-NOV-2001	06-NOV-2001	Y
12270	130	27.8597772800	-92.5088514700	27				06-NOV-2001	06-NOV-2001	Y
12270	131	27.8589566300	-92.5086663200	27				06-NOV-2001	06-NOV-2001	Y
12270	132	27.8581359500	-92.5084718900	27				06-NOV-2001	06-NOV-2001	Y
12270	133	27.8573375000	-92.5083361700	27				06-NOV-2001	06-NOV-2001	Y
12270	134	27.8565196500	-92.5081634100	27				06-NOV-2001	06-NOV-2001	Y
12270	135	27.8557321700	-92.5080214600	27				06-NOV-2001	06-NOV-2001	Y
12270	136	27.8549005500	-92.5078456600	27				06-NOV-2001	06-NOV-2001	Y
12270	137	27.8540855400	-92.5076976500	27				06-NOV-2001	06-NOV-2001	Y
12270	138	27.8532732100	-92.5075310500	27				06-NOV-2001	06-NOV-2001	Y
12270	139	27.8524609200	-92.5073737500	27				06-NOV-2001	06-NOV-2001	Y
12270	140	27.8516293200	-92.5072041500	27				06-NOV-2001	06-NOV-2001	Y
12270	141	27.8508500100	-92.5070374100	27				06-NOV-2001	06-NOV-2001	Y
12270	142	27.8502773900	-92.5069595200	27				06-NOV-2001	06-NOV-2001	Y
12270	143	27.8494815300	-92.5067804700	27				06-NOV-2001	06-NOV-2001	Y
12270	144	27.8486445200	-92.5066387700	27				06-NOV-2001	06-NOV-2001	Y
12270	145	27.8479919500	-92.5065179000	27	15	1799831.0000	10105920.0000	06-NOV-2001	06-NOV-2001	Y
12270	146	27.8478322500	-92.5064876700	27				06-NOV-2001	06-NOV-2001	Y
12270	147	27.8470034600	-92.5063335500	27				06-NOV-2001	06-NOV-2001	Y
12270	148	27.8462270200	-92.5062008600	27				06-NOV-2001	06-NOV-2001	Y
12270	149	27.8454037000	-92.5060374300	27				06-NOV-2001	06-NOV-2001	Y
12270	150	27.8445308500	-92.5058773300	27				06-NOV-2001	06-NOV-2001	Y

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12270	151	27.8437792400	-92.5057600100	27				06-NOV-2001	06-NOV-2001	Y
12270	152	27.8429640200	-92.5055563200	27				06-NOV-2001	06-NOV-2001	Y
12270	153	27.8421654800	-92.5053989800	27				06-NOV-2001	06-NOV-2001	Y
12270	154	27.8414439900	-92.5052412900	27				06-NOV-2001	06-NOV-2001	Y
12270	155	27.8405132900	-92.5050628900	27				06-NOV-2001	06-NOV-2001	Y
12270	156	27.8398771400	-92.5049172000	27	15	1800360.0000	10102973.0000	06-NOV-2001	06-NOV-2001	Y
12270	158	27.8397532200	-92.5048899000	27				06-NOV-2001	06-NOV-2001	Y
12270	159	27.8389381100	-92.5047171700	27				06-NOV-2001	06-NOV-2001	Y
12270	160	27.8381451500	-92.5045814900	27				06-NOV-2001	06-NOV-2001	Y
12270	161	27.8372804700	-92.5043966000	27				06-NOV-2001	06-NOV-2001	Y
12270	162	27.8367793200	-92.5042967400	27				06-NOV-2001	06-NOV-2001	Y
12270	163	27.8362232100	-92.5042187900	27				06-NOV-2001	06-NOV-2001	Y
12270	164	27.8356532400	-92.5041130500	27				06-NOV-2001	06-NOV-2001	Y
12270	165	27.8349703200	-92.5039706800	27				06-NOV-2001	06-NOV-2001	Y
12270	166	27.8340231600	-92.5038047500	27				06-NOV-2001	06-NOV-2001	Y
12270	167	27.8332659300	-92.5036596300	27				06-NOV-2001	06-NOV-2001	Y
12270	168	27.8324894700	-92.5035207900	27				06-NOV-2001	06-NOV-2001	Y
12270	169	27.8315423700	-92.5033734400	27				06-NOV-2001	06-NOV-2001	Y
12270	170	27.8310438300	-92.5032364300	27				06-NOV-2001	06-NOV-2001	Y
12271	1	29.3032003100	-93.9618353900	27				23-JAN-2001	23-JAN-2001	Y
12271	2	29.3036285900	-93.9618887600	27				23-JAN-2001	23-JAN-2001	Y
12271	3	29.3037981200	-93.9618584400	27				23-JAN-2001	23-JAN-2001	Y
12271	4	29.3040898900	-93.9617844200	27				23-JAN-2001	23-JAN-2001	Y
12271	5	29.3053118100	-93.9612205700	27				23-JAN-2001	23-JAN-2001	Y
12271	6	29.3063108800	-93.9608209300	27				23-JAN-2001	23-JAN-2001	Y
12271	7	29.3074946700	-93.9603628800	27				23-JAN-2001	23-JAN-2001	Y
12271	8	29.3086960000	-93.9599027100	27				23-JAN-2001	23-JAN-2001	Y
12271	9	29.3097804900	-93.9594686900	27				23-JAN-2001	23-JAN-2001	Y
12271	10	29.3109039300	-93.9590308600	27				23-JAN-2001	23-JAN-2001	Y
12271	11	29.3119655500	-93.9586021500	27				23-JAN-2001	23-JAN-2001	Y
12271	12	29.3131803100	-93.9581493200	27				23-JAN-2001	23-JAN-2001	Y
12271	13	29.3142654000	-93.9577312500	27				23-JAN-2001	23-JAN-2001	Y
12271	14	29.3154263300	-93.9572660900	27				23-JAN-2001	23-JAN-2001	Y
12271	15	29.3162438800	-93.9569657700	27				23-JAN-2001	23-JAN-2001	Y
12271	16	29.3164887800	-93.9568243100	27				23-JAN-2001	23-JAN-2001	Y
12271	17	29.3169409900	-93.9565963000	27				23-JAN-2001	23-JAN-2001	Y
12271	18	29.3172313800	-93.9564202400	27				23-JAN-2001	23-JAN-2001	Y
12271	19	29.3174987100	-93.9561953800	27				23-JAN-2001	23-JAN-2001	Y
12271	20	29.3176487900	-93.9560510400	27				23-JAN-2001	23-JAN-2001	Y

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12271	21	29.3179732600	-93.9558736100	27				23-JAN-2001	23-JAN-2001	Y
12271	22	29.3184119700	-93.9557835300	27				23-JAN-2001	23-JAN-2001	Y
12271	23	29.3188118900	-93.9557958800	27				23-JAN-2001	23-JAN-2001	Y
12271	24	29.3195146300	-93.9557719500	27				23-JAN-2001	23-JAN-2001	Y
12271	25	29.3200709900	-93.9557235700	27				23-JAN-2001	23-JAN-2001	Y
12271	26	29.3201458200	-93.9557151400	27				23-JAN-2001	23-JAN-2001	Y
12273	1	26.6780166600	-96.9876098600	27				25-JAN-2001	25-JAN-2001	Y
12273	2	26.6780700700	-96.9875335700	27				25-JAN-2001	25-JAN-2001	Y
12273	3	26.6780471800	-96.9866180400	27				25-JAN-2001	25-JAN-2001	Y
12273	4	26.6780567200	-96.9860076900	27				25-JAN-2001	25-JAN-2001	Y
12273	5	26.6780548100	-96.9855499300	27				25-JAN-2001	25-JAN-2001	Y
12273	6	26.6780128500	-96.9841766400	27				25-JAN-2001	25-JAN-2001	Y
12273	7	26.6780109400	-96.9827194200	27				25-JAN-2001	25-JAN-2001	Y
12273	8	26.6780033100	-96.9812316900	27				25-JAN-2001	25-JAN-2001	Y
12273	9	26.6779937700	-96.9795761100	27				25-JAN-2001	25-JAN-2001	Y
12273	10	26.6779651600	-96.9780426000	27				25-JAN-2001	25-JAN-2001	Y
12273	11	26.6779575300	-96.9765167200	27				25-JAN-2001	25-JAN-2001	Y
12273	12	26.6779155700	-96.9749755900	27				25-JAN-2001	25-JAN-2001	Y
12273	13	26.6779289200	-96.9734497100	27				25-JAN-2001	25-JAN-2001	Y
12273	14	26.6779079400	-96.9719162000	27				25-JAN-2001	25-JAN-2001	Y
12273	15	26.6778926800	-96.9703903200	27				25-JAN-2001	25-JAN-2001	Y
12273	16	26.6778545400	-96.9688491800	27				25-JAN-2001	25-JAN-2001	Y
12273	17	26.6778488200	-96.9673233000	27				25-JAN-2001	25-JAN-2001	Y
12273	18	26.6778602600	-96.9657897900	27				25-JAN-2001	25-JAN-2001	Y
12273	19	26.6778507200	-96.9642639200	27				25-JAN-2001	25-JAN-2001	Y
12273	20	26.6777877800	-96.9627304100	27				25-JAN-2001	25-JAN-2001	Y
12273	21	26.6777687100	-96.9611969000	27				25-JAN-2001	25-JAN-2001	Y
12273	22	26.6777782400	-96.9596633900	27				25-JAN-2001	25-JAN-2001	Y
12273	23	26.6777668000	-96.9581375100	27				25-JAN-2001	25-JAN-2001	Y
12273	24	26.6777172100	-96.9566116300	27				25-JAN-2001	25-JAN-2001	Y
12273	25	26.6777172100	-96.9550781300	27				25-JAN-2001	25-JAN-2001	Y
12273	26	26.6777114900	-96.9535446200	27				25-JAN-2001	25-JAN-2001	Y
12273	27	26.6776943200	-96.9520111100	27				25-JAN-2001	25-JAN-2001	Y
12273	28	26.6776809700	-96.9504852300	27				25-JAN-2001	25-JAN-2001	Y
12273	29	26.6776619000	-96.9489517200	27				25-JAN-2001	25-JAN-2001	Y
12273	30	26.6776351900	-96.9474182100	27				25-JAN-2001	25-JAN-2001	Y
12273	31	26.6776180300	-96.9458923300	27				25-JAN-2001	25-JAN-2001	Y
12273	32	26.6775875100	-96.9443512000	27				25-JAN-2001	25-JAN-2001	Y
12273	33	26.6775150300	-96.9422302200	27				25-JAN-2001	25-JAN-2001	Y

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12273	34	26.6774654400	-96.9414749100	27				25-JAN-2001	25-JAN-2001	Y
12273	35	26.6775188400	-96.9407501200	27				25-JAN-2001	25-JAN-2001	Y
12273	36	26.6778698000	-96.9395065300	27				25-JAN-2001	25-JAN-2001	Y
12273	37	26.6783065800	-96.9383850100	27				25-JAN-2001	25-JAN-2001	Y
12273	38	26.6789608000	-96.9374237100	27				25-JAN-2001	25-JAN-2001	Y
12273	39	26.6796512600	-96.9365615800	27				25-JAN-2001	25-JAN-2001	Y
12273	40	26.6805458100	-96.9357376100	27				25-JAN-2001	25-JAN-2001	Y
12273	41	26.6814403500	-96.9350204500	27				25-JAN-2001	25-JAN-2001	Y
12273	42	26.6822814900	-96.9345397900	27				25-JAN-2001	25-JAN-2001	Y
12273	43	26.6836319000	-96.9341659500	27				25-JAN-2001	25-JAN-2001	Y
12273	44	26.6849746700	-96.9337844800	27				25-JAN-2001	25-JAN-2001	Y
12273	45	26.6863021900	-96.9333877600	27				25-JAN-2001	25-JAN-2001	Y
12273	46	26.6876258900	-96.9329986600	27				25-JAN-2001	25-JAN-2001	Y
12273	47	26.6889591200	-96.9325943000	27				25-JAN-2001	25-JAN-2001	Y
12273	48	26.6902885400	-96.9321899400	27				25-JAN-2001	25-JAN-2001	Y
12273	49	26.6916256000	-96.9318389900	27				25-JAN-2001	25-JAN-2001	Y
12273	50	26.6929512000	-96.9314422600	27				25-JAN-2001	25-JAN-2001	Y
12273	51	26.6943321200	-96.9310379000	27				25-JAN-2001	25-JAN-2001	Y
12273	52	26.6956634500	-96.9306335400	27				25-JAN-2001	25-JAN-2001	Y
12273	53	26.6969947800	-96.9302673300	27				25-JAN-2001	25-JAN-2001	Y
12273	54	26.6983356500	-96.9299087500	27				25-JAN-2001	25-JAN-2001	Y
12273	55	26.6996574400	-96.9294586200	27				25-JAN-2001	25-JAN-2001	Y
12273	56	26.7009925800	-96.9290924100	27				25-JAN-2001	25-JAN-2001	Y
12273	57	26.7023239100	-96.9287414600	27				25-JAN-2001	25-JAN-2001	Y
12273	58	26.7036647800	-96.9283828700	27				25-JAN-2001	25-JAN-2001	Y
12273	59	26.7049922900	-96.9279632600	27				25-JAN-2001	25-JAN-2001	Y
12273	60	26.7063274400	-96.9275894200	27				25-JAN-2001	25-JAN-2001	Y
12273	61	26.7076587700	-96.9272155800	27				25-JAN-2001	25-JAN-2001	Y
12273	62	26.7089939100	-96.9268646200	27				25-JAN-2001	25-JAN-2001	Y
12273	63	26.7092456800	-96.9267349200	27				25-JAN-2001	25-JAN-2001	Y
12273	64	26.7095146200	-96.9266357400	27				25-JAN-2001	25-JAN-2001	Y
12273	65	26.7099037200	-96.9264831500	27				25-JAN-2001	25-JAN-2001	Y
12273	66	26.7103080700	-96.9263839700	27				25-JAN-2001	25-JAN-2001	Y
12275	1	29.2625944500	-93.9179834200	27				15-MAY-2001	15-MAY-2001	Y
12275	2	29.2628675900	-93.9181074400	27				15-MAY-2001	15-MAY-2001	Y
12275	3	29.2649018400	-93.9194313300	27				15-MAY-2001	15-MAY-2001	Y
12275	4	29.2670723000	-93.9208698000	27				15-MAY-2001	15-MAY-2001	Y
12275	5	29.2690908900	-93.9222013000	27				15-MAY-2001	15-MAY-2001	Y
12275	6	29.2692860300	-93.9223300200	27				15-MAY-2001	15-MAY-2001	Y

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12275	7	29.2718539100	-93.9240354300	27				15-MAY-2001	15-MAY-2001	Y
12275	8	29.2742018500	-93.9255598400	27				15-MAY-2001	15-MAY-2001	Y
12275	9	29.2764417300	-93.9270132200	27				15-MAY-2001	15-MAY-2001	Y
12275	10	29.2789484500	-93.9286946300	27				15-MAY-2001	15-MAY-2001	Y
12275	11	29.2811451700	-93.9301346300	27				15-MAY-2001	15-MAY-2001	Y
12275	12	29.2835602300	-93.9317271900	27				15-MAY-2001	15-MAY-2001	Y
12275	13	29.2836492600	-93.9317864900	27				15-MAY-2001	15-MAY-2001	Y
12275	14	29.2858741300	-93.9332683900	27				15-MAY-2001	15-MAY-2001	Y
12275	15	29.2880725400	-93.9346863400	27				15-MAY-2001	15-MAY-2001	Y
12281	1	29.4331540000	-92.1875580000	27				11-APR-2000	11-APR-2000	Y
12281	2	29.4331610000	-92.1875680000	27				11-APR-2000	11-APR-2000	Y
12281	3	29.4336950000	-92.1883150000	27				11-APR-2000	11-APR-2000	Y
12281	4	29.4342740000	-92.1884940000	27				11-APR-2000	11-APR-2000	Y
12281	5	29.4344260000	-92.1886850000	27				11-APR-2000	11-APR-2000	Y
12281	6	29.4347510000	-92.1887740000	27				11-APR-2000	11-APR-2000	Y
12281	7	29.4361360000	-92.1890880000	27				11-APR-2000	11-APR-2000	Y
12281	8	29.4375070000	-92.1894640000	27				11-APR-2000	11-APR-2000	Y
12281	9	29.4381980000	-92.1897800000	27				11-APR-2000	11-APR-2000	Y
12281	10	29.4383270000	-92.1897780000	27				11-APR-2000	11-APR-2000	Y
12281	11	29.4384380000	-92.1896630000	27				11-APR-2000	11-APR-2000	Y
12281	12	29.4386800000	-92.1892770000	27				11-APR-2000	11-APR-2000	Y
12281	13	29.4389150000	-92.1891030000	27				11-APR-2000	11-APR-2000	Y
12281	14	29.4391630000	-92.1889380000	27				11-APR-2000	11-APR-2000	Y
12281	15	29.4393670000	-92.1880850000	27				11-APR-2000	11-APR-2000	Y
12281	16	29.4390490000	-92.1879190000	27				11-APR-2000	11-APR-2000	Y
12281	17	29.4390600000	-92.1878880000	27				11-APR-2000	11-APR-2000	Y
12281	18	29.4392600000	-92.1879380000	27				11-APR-2000	11-APR-2000	Y
12281	19	29.4393790000	-92.1880080000	27				11-APR-2000	11-APR-2000	Y
12281	20	29.4416180000	-92.1880770000	27				11-APR-2000	11-APR-2000	Y
12281	21	29.4434080000	-92.1877290000	27				11-APR-2000	11-APR-2000	Y
12281	22	29.4434350000	-92.1877240000	27				11-APR-2000	11-APR-2000	Y
12281	23	29.4443940000	-92.1886550000	27				11-APR-2000	11-APR-2000	Y
12281	24	29.4461730000	-92.1907690000	27				11-APR-2000	11-APR-2000	Y
12281	25	29.4467110000	-92.1913700000	27				11-APR-2000	11-APR-2000	Y
12281	26	29.4468670000	-92.1915070000	27				11-APR-2000	11-APR-2000	Y
12281	27	29.4469820000	-92.1915410000	27				11-APR-2000	11-APR-2000	Y
12281	28	29.4471050000	-92.1917870000	27				11-APR-2000	11-APR-2000	Y
12281	29	29.4472930000	-92.1920260000	27				11-APR-2000	11-APR-2000	Y
12281	30	29.4475260000	-92.1923440000	27				11-APR-2000	11-APR-2000	Y

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12281	31	29.4476450000	-92.1925230000	27				11-APR-2000	11-APR-2000	Y
12281	32	29.4478100000	-92.1926620000	27				11-APR-2000	11-APR-2000	Y
12281	33	29.4478370000	-92.1926820000	27				11-APR-2000	11-APR-2000	Y
12281	34	29.4478800000	-92.1927270000	27				11-APR-2000	11-APR-2000	Y
12281	35	29.4479350000	-92.1927270000	27				11-APR-2000	11-APR-2000	Y
12283	1	28.8680763200	-91.3146209700	27				25-JAN-2001	25-JAN-2001	Y
12283	2	28.8682308200	-91.3145904500	27				25-JAN-2001	25-JAN-2001	Y
12283	3	28.8685112000	-91.3145141600	27				25-JAN-2001	25-JAN-2001	Y
12283	4	28.8687858600	-91.3145141600	27				25-JAN-2001	25-JAN-2001	Y
12283	5	28.8690700500	-91.3145065300	27				25-JAN-2001	25-JAN-2001	Y
12283	6	28.8698749500	-91.3143768300	27				25-JAN-2001	25-JAN-2001	Y
12283	7	28.8712387100	-91.3141479500	27				25-JAN-2001	25-JAN-2001	Y
12283	8	28.8720970200	-91.3140182500	27				25-JAN-2001	25-JAN-2001	Y
12283	9	28.8726005600	-91.3139648400	27				25-JAN-2001	25-JAN-2001	Y
12283	10	28.8729934700	-91.3138809200	27				25-JAN-2001	25-JAN-2001	Y
12283	11	28.8734417000	-91.3138809200	27				25-JAN-2001	25-JAN-2001	Y
12283	12	28.8739833800	-91.3138198900	27				25-JAN-2001	25-JAN-2001	Y
12283	13	28.8753356900	-91.3136138900	27				25-JAN-2001	25-JAN-2001	Y
12283	14	28.8767032600	-91.3134079000	27				25-JAN-2001	25-JAN-2001	Y
12283	15	28.8780689200	-91.3132476800	27				25-JAN-2001	25-JAN-2001	Y
12283	16	28.8794422100	-91.3131485000	27				25-JAN-2001	25-JAN-2001	Y
12283	17	28.8816032400	-91.3128814700	27				25-JAN-2001	25-JAN-2001	Y
12283	18	28.8835258500	-91.3125228900	27				25-JAN-2001	25-JAN-2001	Y
12283	19	28.8849086800	-91.3123931900	27				25-JAN-2001	25-JAN-2001	Y
12283	20	28.8860073100	-91.3122100800	27				25-JAN-2001	25-JAN-2001	Y
12283	21	28.8865394600	-91.3120498700	27				25-JAN-2001	25-JAN-2001	Y
12283	22	28.8870830500	-91.3118820200	27				25-JAN-2001	25-JAN-2001	Y
12283	23	28.8875637100	-91.3115615800	27				25-JAN-2001	25-JAN-2001	Y
12283	24	28.8880958600	-91.3113708500	27				25-JAN-2001	25-JAN-2001	Y
12283	25	28.8885841400	-91.3110656700	27				25-JAN-2001	25-JAN-2001	Y
12283	26	28.8891143800	-91.3108673100	27				25-JAN-2001	25-JAN-2001	Y
12283	27	28.8896656000	-91.3107528700	27				25-JAN-2001	25-JAN-2001	Y
12283	28	28.8904953000	-91.3106079100	27				25-JAN-2001	25-JAN-2001	Y
12283	29	28.8915710400	-91.3103714000	27				25-JAN-2001	25-JAN-2001	Y
12283	30	28.8922004700	-91.3102874800	27				25-JAN-2001	25-JAN-2001	Y
12283	31	28.8929405200	-91.3101730300	27				25-JAN-2001	25-JAN-2001	Y
12283	32	28.8936119100	-91.3099823000	27				25-JAN-2001	25-JAN-2001	Y
12283	33	28.8942756700	-91.3098526000	27				25-JAN-2001	25-JAN-2001	Y
12283	34	28.8950214400	-91.3096923800	27				25-JAN-2001	25-JAN-2001	Y

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12283	35	28.8956298800	-91.3096008300	27				25-JAN-2001	25-JAN-2001	Y
12283	36	28.8964595800	-91.3093566900	27				25-JAN-2001	25-JAN-2001	Y
12283	37	28.8969821900	-91.3093032800	27				25-JAN-2001	25-JAN-2001	Y
12283	38	28.8983631100	-91.3090972900	27				25-JAN-2001	25-JAN-2001	Y
12283	39	28.8997173300	-91.3088989300	27				25-JAN-2001	25-JAN-2001	Y
12283	40	28.9009227800	-91.3087234500	27				25-JAN-2001	25-JAN-2001	Y
12283	41	28.9022369400	-91.3084259000	27				25-JAN-2001	25-JAN-2001	Y
12283	42	28.9031410200	-91.3082351700	27				25-JAN-2001	25-JAN-2001	Y
12283	43	28.9058170300	-91.3077316300	27				25-JAN-2001	25-JAN-2001	Y
12283	44	28.9078655200	-91.3073959400	27				25-JAN-2001	25-JAN-2001	Y
12283	45	28.9091968500	-91.3070831300	27				25-JAN-2001	25-JAN-2001	Y
12283	46	28.9105663300	-91.3068771400	27				25-JAN-2001	25-JAN-2001	Y
12283	47	28.9119186400	-91.3065795900	27				25-JAN-2001	25-JAN-2001	Y
12283	48	28.9132366200	-91.3063125600	27				25-JAN-2001	25-JAN-2001	Y
12283	49	28.9146461500	-91.3061294600	27				25-JAN-2001	25-JAN-2001	Y
12283	50	28.9162712100	-91.3058700600	27				25-JAN-2001	25-JAN-2001	Y
12283	51	28.9176197100	-91.3055954000	27				25-JAN-2001	25-JAN-2001	Y
12283	52	28.9187183400	-91.3053817700	27				25-JAN-2001	25-JAN-2001	Y
12283	53	28.9200801800	-91.3050613400	27				25-JAN-2001	25-JAN-2001	Y
12283	54	28.9214248700	-91.3047943100	27				25-JAN-2001	25-JAN-2001	Y
12283	55	28.9227886200	-91.3045883200	27				25-JAN-2001	25-JAN-2001	Y
12283	56	28.9241466500	-91.3043975800	27				25-JAN-2001	25-JAN-2001	Y
12283	57	28.9252300300	-91.3041763300	27				25-JAN-2001	25-JAN-2001	Y
12283	58	28.9257717100	-91.3040237400	27				25-JAN-2001	25-JAN-2001	Y
12283	59	28.9263000500	-91.3038253800	27				25-JAN-2001	25-JAN-2001	Y
12283	60	28.9266338300	-91.3038253800	27				25-JAN-2001	25-JAN-2001	Y
12283	61	28.9269332900	-91.3038330100	27				25-JAN-2001	25-JAN-2001	Y
12285	1	28.0416441200	-93.6636162000	27				03-JAN-2000	03-JAN-2000	Y
12285	2	28.0423601900	-93.6639219900	27				03-JAN-2000	03-JAN-2000	Y
12285	3	28.0428669600	-93.6641785800	27				03-JAN-2000	03-JAN-2000	Y
12285	4	28.0435288700	-93.6644351600	27				03-JAN-2000	03-JAN-2000	Y
12285	5	28.0441437000	-93.6646420800	27				03-JAN-2000	03-JAN-2000	Y
12285	6	28.0448122000	-93.6649087500	27				03-JAN-2000	03-JAN-2000	Y
12285	7	28.0454599200	-93.6651425500	27				03-JAN-2000	03-JAN-2000	Y
12285	8	28.0461140300	-93.6653976600	27				03-JAN-2000	03-JAN-2000	Y
12285	9	28.0467562400	-93.6656357800	27				03-JAN-2000	03-JAN-2000	Y
12285	10	28.0475046600	-93.6659396900	27				03-JAN-2000	03-JAN-2000	Y
12285	11	28.0481413600	-93.6661782900	27				03-JAN-2000	03-JAN-2000	Y
12285	12	28.0486844600	-93.6663612000	27				03-JAN-2000	03-JAN-2000	Y

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12285	13	28.0493327400	-93.6665948100	27				03-JAN-2000	03-JAN-2000	Y
12285	14	28.0499608200	-93.6668653200	27				03-JAN-2000	03-JAN-2000	Y
12285	15	28.0505770500	-93.6671307400	27				03-JAN-2000	03-JAN-2000	Y
12285	16	28.0512378000	-93.6673506800	27				03-JAN-2000	03-JAN-2000	Y
12285	17	28.0518816600	-93.6675976800	27				03-JAN-2000	03-JAN-2000	Y
12285	18	28.0522216700	-93.6677249600	27				03-JAN-2000	03-JAN-2000	Y
12285	19	28.0525194900	-93.6678364600	27				03-JAN-2000	03-JAN-2000	Y
12285	20	28.0531622100	-93.6680878100	27				03-JAN-2000	03-JAN-2000	Y
12285	21	28.0540364900	-93.6683806000	27				03-JAN-2000	03-JAN-2000	Y
12285	22	28.0548795000	-93.6687396400	27				03-JAN-2000	03-JAN-2000	Y
12285	23	28.0557174500	-93.6690607700	27				03-JAN-2000	03-JAN-2000	Y
12285	24	28.0563597100	-93.6693212200	27				03-JAN-2000	03-JAN-2000	Y
12285	25	28.0571206800	-93.6696238200	27				03-JAN-2000	03-JAN-2000	Y
12285	26	28.0580842600	-93.6699777400	27				03-JAN-2000	03-JAN-2000	Y
12285	27	28.0588176800	-93.6702452700	27				03-JAN-2000	03-JAN-2000	Y
12285	28	28.0596805400	-93.6705622100	27				03-JAN-2000	03-JAN-2000	Y
12285	29	28.0603132200	-93.6708145400	27				03-JAN-2000	03-JAN-2000	Y
12285	30	28.0609699600	-93.6710718100	27				03-JAN-2000	03-JAN-2000	Y
12285	31	28.0619290200	-93.6714256800	27				03-JAN-2000	03-JAN-2000	Y
12285	32	28.0626836800	-93.6717168100	27				03-JAN-2000	03-JAN-2000	Y
12285	33	28.0635335700	-93.6720459200	27				03-JAN-2000	03-JAN-2000	Y
12285	34	28.0641721900	-93.6722874100	27				03-JAN-2000	03-JAN-2000	Y
12285	35	28.0648234300	-93.6725025900	27				03-JAN-2000	03-JAN-2000	Y
12285	36	28.0654491000	-93.6727656700	27				03-JAN-2000	03-JAN-2000	Y
12285	37	28.0661066800	-93.6730286400	27				03-JAN-2000	03-JAN-2000	Y
12285	38	28.0666372700	-93.6732156700	27				03-JAN-2000	03-JAN-2000	Y
12285	39	28.0672873300	-93.6734622700	27				03-JAN-2000	03-JAN-2000	Y
12285	40	28.0680240900	-93.6737574300	27				03-JAN-2000	03-JAN-2000	Y
12285	41	28.0687776000	-93.6740296000	27				03-JAN-2000	03-JAN-2000	Y
12285	42	28.0693174600	-93.6742335800	27				03-JAN-2000	03-JAN-2000	Y
12285	43	28.0699809900	-93.6744836900	27				03-JAN-2000	03-JAN-2000	Y
12285	44	28.0705192000	-93.6746447200	27				03-JAN-2000	03-JAN-2000	Y
12285	45	28.0712841600	-93.6749388400	27				03-JAN-2000	03-JAN-2000	Y
12285	46	28.0722167000	-93.6753563100	27				03-JAN-2000	03-JAN-2000	Y
12285	47	28.0731782400	-93.6756990700	27				03-JAN-2000	03-JAN-2000	Y
12285	48	28.0738327000	-93.6759654000	27				03-JAN-2000	03-JAN-2000	Y
12285	49	28.0744656300	-93.6761956900	27				03-JAN-2000	03-JAN-2000	Y
12285	50	28.0751200900	-93.6764464200	27				03-JAN-2000	03-JAN-2000	Y
12285	51	28.0756661800	-93.6766532400	27				03-JAN-2000	03-JAN-2000	Y

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12285	52	28.0764283300	-93.6769363700	27				03-JAN-2000	03-JAN-2000	Y
12285	53	28.0770476700	-93.6771588900	27				03-JAN-2000	03-JAN-2000	Y
12285	54	28.0777184800	-93.6774470900	27				03-JAN-2000	03-JAN-2000	Y
12285	55	28.0783206600	-93.6776861700	27				03-JAN-2000	03-JAN-2000	Y
12285	56	28.0789833800	-93.6779090900	27				03-JAN-2000	03-JAN-2000	Y
12285	57	28.0795126400	-93.6781151100	27				03-JAN-2000	03-JAN-2000	Y
12285	58	28.0802656900	-93.6783968000	27				03-JAN-2000	03-JAN-2000	Y
12285	59	28.0807886500	-93.6786145400	27				03-JAN-2000	03-JAN-2000	Y
12285	60	28.0815455900	-93.6788772600	27				03-JAN-2000	03-JAN-2000	Y
12285	61	28.0821788000	-93.6791255100	27				03-JAN-2000	03-JAN-2000	Y
12285	62	28.0828200300	-93.6793868900	27				03-JAN-2000	03-JAN-2000	Y
12285	63	28.0834668900	-93.6796021900	27				03-JAN-2000	03-JAN-2000	Y
12285	64	28.0841164800	-93.6798601900	27				03-JAN-2000	03-JAN-2000	Y
12285	65	28.0846371700	-93.6800687600	27				03-JAN-2000	03-JAN-2000	Y
12285	66	28.0855007600	-93.6804098000	27				03-JAN-2000	03-JAN-2000	Y
12285	67	28.0863600900	-93.6807205000	27				03-JAN-2000	03-JAN-2000	Y
12285	68	28.0870050100	-93.6809650300	27				03-JAN-2000	03-JAN-2000	Y
12285	69	28.0877556700	-93.6812447500	27				03-JAN-2000	03-JAN-2000	Y
12285	70	28.0885994300	-93.6815769600	27				03-JAN-2000	03-JAN-2000	Y
12285	71	28.0892323900	-93.6818537900	27				03-JAN-2000	03-JAN-2000	Y
12285	72	28.0898839200	-93.6821203500	27				03-JAN-2000	03-JAN-2000	Y
12285	73	28.0905189400	-93.6823535200	27				03-JAN-2000	03-JAN-2000	Y
12285	74	28.0910553900	-93.6826006900	27				03-JAN-2000	03-JAN-2000	Y
12285	75	28.0918220800	-93.6829360400	27				03-JAN-2000	03-JAN-2000	Y
12285	76	28.0924268900	-93.6831842700	27				03-JAN-2000	03-JAN-2000	Y
12286	1	27.8567025800	-92.9439236000	27				16-MAR-2000	16-MAR-2000	Y
12286	2	27.8572205700	-92.9435474900	27				16-MAR-2000	16-MAR-2000	Y
12286	3	27.8579060700	-92.9430298100	27				16-MAR-2000	16-MAR-2000	Y
12286	4	27.8585830400	-92.9424972700	27				16-MAR-2000	16-MAR-2000	Y
12286	5	27.8592812100	-92.9419932000	27				16-MAR-2000	16-MAR-2000	Y
12286	6	27.8599579000	-92.9414575400	27				16-MAR-2000	16-MAR-2000	Y
12286	7	27.8606522100	-92.9409491200	27				16-MAR-2000	16-MAR-2000	Y
12286	8	27.8613363300	-92.9404273900	27				16-MAR-2000	16-MAR-2000	Y
12286	9	27.8620232100	-92.9399106000	27				16-MAR-2000	16-MAR-2000	Y
12286	10	27.8627177900	-92.9394077300	27				16-MAR-2000	16-MAR-2000	Y
12286	11	27.8633980400	-92.9388704900	27				16-MAR-2000	16-MAR-2000	Y
12286	12	27.8640821600	-92.9383518300	27				16-MAR-2000	16-MAR-2000	Y
12286	13	27.8647624100	-92.9378244900	27				16-MAR-2000	16-MAR-2000	Y
12286	14	27.8654495500	-92.9373085900	27				16-MAR-2000	16-MAR-2000	Y

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12286	15	27.8661328300	-92.9367871200	27				16-MAR-2000	16-MAR-2000	Y
12286	16	27.8668199700	-92.9362712100	27				16-MAR-2000	16-MAR-2000	Y
12286	17	27.8675073700	-92.9357453900	27				16-MAR-2000	16-MAR-2000	Y
12286	18	27.8681884400	-92.9352195700	27				16-MAR-2000	16-MAR-2000	Y
12286	19	27.8688750200	-92.9347030200	27				16-MAR-2000	16-MAR-2000	Y
12286	20	27.8695519500	-92.9341617000	27				16-MAR-2000	16-MAR-2000	Y
12286	21	27.8702522900	-92.9336575200	27				16-MAR-2000	16-MAR-2000	Y
12286	22	27.8709300500	-92.9331276500	27				16-MAR-2000	16-MAR-2000	Y
12286	23	27.8716067000	-92.9325934300	27				16-MAR-2000	16-MAR-2000	Y
12286	24	27.8722932700	-92.9320784000	27				16-MAR-2000	16-MAR-2000	Y
12286	25	27.8729795600	-92.9315587200	27				16-MAR-2000	16-MAR-2000	Y
12286	26	27.8741422400	-92.9306581900	27				16-MAR-2000	16-MAR-2000	Y
12286	27	27.8753159400	-92.9297703200	27				16-MAR-2000	16-MAR-2000	Y
12286	28	27.8757055800	-92.9294536200	27				16-MAR-2000	16-MAR-2000	Y
12286	29	27.8759873400	-92.9292246100	27				16-MAR-2000	16-MAR-2000	Y
12286	30	27.8766909700	-92.9287349200	27				16-MAR-2000	16-MAR-2000	Y
12286	31	27.8773714700	-92.9282111700	27				16-MAR-2000	16-MAR-2000	Y
12286	32	27.8780453500	-92.9276750400	27				16-MAR-2000	16-MAR-2000	Y
12286	33	27.8787316100	-92.9271457000	27				16-MAR-2000	16-MAR-2000	Y
12286	34	27.8794294500	-92.9266482500	27				16-MAR-2000	16-MAR-2000	Y
12286	35	27.8797430100	-92.9263938100	27				16-MAR-2000	16-MAR-2000	Y
12286	36	27.8804744000	-92.9258672200	27				16-MAR-2000	16-MAR-2000	Y
12286	37	27.8812860800	-92.9252312500	27				16-MAR-2000	16-MAR-2000	Y
12286	38	27.8819800500	-92.9247176700	27				16-MAR-2000	16-MAR-2000	Y
12286	39	27.8826652000	-92.9241957300	27				16-MAR-2000	16-MAR-2000	Y
12286	40	27.8833443000	-92.9236685200	27				16-MAR-2000	16-MAR-2000	Y
12286	41	27.8840203700	-92.9231363500	27				16-MAR-2000	16-MAR-2000	Y
12286	42	27.8847049700	-92.9226137700	27				16-MAR-2000	16-MAR-2000	Y
12286	43	27.8853978400	-92.9221125500	27				16-MAR-2000	16-MAR-2000	Y
12286	44	27.8860799600	-92.9215887200	27				16-MAR-2000	16-MAR-2000	Y
12286	45	27.8867670300	-92.9210676600	27				16-MAR-2000	16-MAR-2000	Y
12286	46	27.8874596100	-92.9205623900	27				16-MAR-2000	16-MAR-2000	Y
12286	47	27.8881420000	-92.9200400900	27				16-MAR-2000	16-MAR-2000	Y
12286	48	27.8888136400	-92.9194992100	27				16-MAR-2000	16-MAR-2000	Y
12286	49	27.8895106200	-92.9189970200	27				16-MAR-2000	16-MAR-2000	Y
12286	50	27.8901941100	-92.9184737700	27				16-MAR-2000	16-MAR-2000	Y
12286	51	27.8908808900	-92.9179557700	27				16-MAR-2000	16-MAR-2000	Y
12286	52	27.8915605200	-92.9174281700	27				16-MAR-2000	16-MAR-2000	Y
12286	53	27.8922417900	-92.9169015000	27				16-MAR-2000	16-MAR-2000	Y

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12286	54	27.8924359700	-92.9167550800	27				16-MAR-2000	16-MAR-2000	Y
12286	55	27.8929272000	-92.9163847200	27				16-MAR-2000	16-MAR-2000	Y
12286	56	27.8936222400	-92.9158747500	27				16-MAR-2000	16-MAR-2000	Y
12286	57	27.8943004700	-92.9153446500	27				16-MAR-2000	16-MAR-2000	Y
12286	58	27.8949850400	-92.9148191800	27				16-MAR-2000	16-MAR-2000	Y
12286	59	27.8956753900	-92.9143067100	27				16-MAR-2000	16-MAR-2000	Y
12286	60	27.8963847000	-92.9137514800	27				16-MAR-2000	16-MAR-2000	Y
12286	61	27.8970698200	-92.9132337400	27				16-MAR-2000	16-MAR-2000	Y
12286	62	27.8977585100	-92.9127097900	27				16-MAR-2000	16-MAR-2000	Y
12286	63	27.8984491300	-92.9121963700	27				16-MAR-2000	16-MAR-2000	Y
12286	64	27.8991276300	-92.9116674600	27				16-MAR-2000	16-MAR-2000	Y
12286	65	27.8998314600	-92.9111741400	27				16-MAR-2000	16-MAR-2000	Y
12286	66	27.9004450300	-92.9106623100	27				16-MAR-2000	16-MAR-2000	Y
12286	67	27.9011452400	-92.9100993000	27				16-MAR-2000	16-MAR-2000	Y
12286	68	27.9018036700	-92.9096112600	27				16-MAR-2000	16-MAR-2000	Y
12286	69	27.9020658600	-92.9094210900	27				16-MAR-2000	16-MAR-2000	Y
12286	70	27.9025470900	-92.9090720500	27				16-MAR-2000	16-MAR-2000	Y
12286	71	27.9032286100	-92.9085461900	27				16-MAR-2000	16-MAR-2000	Y
12286	72	27.9039161700	-92.9080101100	27				16-MAR-2000	16-MAR-2000	Y
12286	73	27.9045817400	-92.9075031500	27				16-MAR-2000	16-MAR-2000	Y
12286	74	27.9052976400	-92.9069692000	27				16-MAR-2000	16-MAR-2000	Y
12286	75	27.9059695200	-92.9064495200	27				16-MAR-2000	16-MAR-2000	Y
12286	76	27.9066722200	-92.9059409600	27				16-MAR-2000	16-MAR-2000	Y
12286	77	27.9073482200	-92.9054023800	27				16-MAR-2000	16-MAR-2000	Y
12286	78	27.9080330200	-92.9048736900	27				16-MAR-2000	16-MAR-2000	Y
12286	79	27.9087202900	-92.9043440600	27				16-MAR-2000	16-MAR-2000	Y
12286	80	27.9094062000	-92.9038271300	27				16-MAR-2000	16-MAR-2000	Y
12286	81	27.9101099700	-92.9032881800	27				16-MAR-2000	16-MAR-2000	Y
12286	82	27.9107837600	-92.9027631900	27				16-MAR-2000	16-MAR-2000	Y
12286	83	27.9114869900	-92.9022381700	27				16-MAR-2000	16-MAR-2000	Y
12286	84	27.9121610600	-92.9017196700	27				16-MAR-2000	16-MAR-2000	Y
12286	85	27.9128607000	-92.9011834900	27				16-MAR-2000	16-MAR-2000	Y
12286	86	27.9135435700	-92.9006789100	27				16-MAR-2000	16-MAR-2000	Y
12286	87	27.9142178900	-92.9001427300	27				16-MAR-2000	16-MAR-2000	Y
12286	88	27.9149241600	-92.8996449300	27				16-MAR-2000	16-MAR-2000	Y
12286	89	27.9155998500	-92.8991090600	27				16-MAR-2000	16-MAR-2000	Y
12286	90	27.9162918000	-92.8986022700	27				16-MAR-2000	16-MAR-2000	Y
12286	91	27.9169672100	-92.8980666900	27				16-MAR-2000	16-MAR-2000	Y
12286	92	27.9176572200	-92.8975431700	27				16-MAR-2000	16-MAR-2000	Y

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12286	93	27.9183381400	-92.8970165500	27				16-MAR-2000	16-MAR-2000	Y
12286	94	27.9184961100	-92.8968995900	27				16-MAR-2000	16-MAR-2000	Y
12286	95	27.9190251200	-92.8964989100	27				16-MAR-2000	16-MAR-2000	Y
12286	96	27.9197024500	-92.8959682600	27				16-MAR-2000	16-MAR-2000	Y
12286	97	27.9203927300	-92.8954580300	27				16-MAR-2000	16-MAR-2000	Y
12286	98	27.9211388000	-92.8948569800	27				16-MAR-2000	16-MAR-2000	Y
12286	99	27.9217534500	-92.8944053600	27				16-MAR-2000	16-MAR-2000	Y
12286	100	27.9227844500	-92.8936277500	27				16-MAR-2000	16-MAR-2000	Y
12286	101	27.9234681100	-92.8931057300	27				16-MAR-2000	16-MAR-2000	Y
12286	102	27.9241534200	-92.8925868000	27				16-MAR-2000	16-MAR-2000	Y
12286	103	27.9248373500	-92.8920656900	27				16-MAR-2000	16-MAR-2000	Y
12286	104	27.9255234900	-92.8915492200	27				16-MAR-2000	16-MAR-2000	Y
12286	105	27.9262005200	-92.8910141700	27				16-MAR-2000	16-MAR-2000	Y
12286	106	27.9268852800	-92.8904945900	27				16-MAR-2000	16-MAR-2000	Y
12286	107	27.9275669900	-92.8899694300	27				16-MAR-2000	16-MAR-2000	Y
12286	108	27.9282583500	-92.8894600600	27				16-MAR-2000	16-MAR-2000	Y
12286	109	27.9289436400	-92.8889274500	27				16-MAR-2000	16-MAR-2000	Y
12286	110	27.9296137800	-92.8883824600	27				16-MAR-2000	16-MAR-2000	Y
12286	111	27.9303045800	-92.8878702700	27				16-MAR-2000	16-MAR-2000	Y
12286	112	27.9309860100	-92.8873457000	27				16-MAR-2000	16-MAR-2000	Y
12286	113	27.9316688200	-92.8868236000	27				16-MAR-2000	16-MAR-2000	Y
12286	114	27.9323527300	-92.8863018100	27				16-MAR-2000	16-MAR-2000	Y
12286	115	27.9330363600	-92.8857796900	27				16-MAR-2000	16-MAR-2000	Y
12286	116	27.9337210900	-92.8852603600	27				16-MAR-2000	16-MAR-2000	Y
12286	117	27.9344049900	-92.8847379200	27				16-MAR-2000	16-MAR-2000	Y
12286	118	27.9350883400	-92.8842151700	27				16-MAR-2000	16-MAR-2000	Y
12286	119	27.9357647900	-92.8836797100	27				16-MAR-2000	16-MAR-2000	Y
12286	120	27.9359982600	-92.8835000800	27				16-MAR-2000	16-MAR-2000	Y
12286	121	27.9364462100	-92.8831554000	27				16-MAR-2000	16-MAR-2000	Y
12286	122	27.9371273500	-92.8826264300	27				16-MAR-2000	16-MAR-2000	Y
12286	123	27.9380284600	-92.8819178300	27				16-MAR-2000	16-MAR-2000	Y
12286	124	27.9387065600	-92.8813876200	27				16-MAR-2000	16-MAR-2000	Y
12286	125	27.9393832800	-92.8808524300	27				16-MAR-2000	16-MAR-2000	Y
12286	126	27.9400297500	-92.8803358700	27				16-MAR-2000	16-MAR-2000	Y
12286	127	27.9400561400	-92.8803147700	27				16-MAR-2000	16-MAR-2000	Y
12286	128	27.9407207300	-92.8797541900	27				16-MAR-2000	16-MAR-2000	Y
12286	129	27.9413468500	-92.8792645900	27				16-MAR-2000	16-MAR-2000	Y
12286	130	27.9422855000	-92.8787008900	27				16-MAR-2000	16-MAR-2000	Y
12286	131	27.9430155300	-92.8783155100	27				16-MAR-2000	16-MAR-2000	Y

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12286	132	27.9430330500	-92.8783062600	27				16-MAR-2000	16-MAR-2000	Y
12286	133	27.9437364600	-92.8777818500	27				16-MAR-2000	16-MAR-2000	Y
12287	1	29.0031522600	-90.5120388700	27				23-JAN-2001	23-JAN-2001	Y
12287	2	29.0031870600	-90.5121287000	27				23-JAN-2001	23-JAN-2001	Y
12287	3	29.0039893500	-90.5142278500	27				23-JAN-2001	23-JAN-2001	Y
12287	4	29.0046661700	-90.5161798100	27				23-JAN-2001	23-JAN-2001	Y
12287	5	29.0055217100	-90.5183442200	27				23-JAN-2001	23-JAN-2001	Y
12287	6	29.0063387200	-90.5205399800	27				23-JAN-2001	23-JAN-2001	Y
12287	7	29.0071926600	-90.5227149200	27				23-JAN-2001	23-JAN-2001	Y
12287	8	29.0078983000	-90.5246892300	27				23-JAN-2001	23-JAN-2001	Y
12287	9	29.0083318400	-90.5261855400	27				23-JAN-2001	23-JAN-2001	Y
12287	10	29.0083899400	-90.5272897200	27				23-JAN-2001	23-JAN-2001	Y
12296	1	29.1719114100	-93.9694617700	27				31-JAN-2001	31-JAN-2001	Y
12296	2	29.1718249600	-93.9697217000	27				31-JAN-2001	31-JAN-2001	Y
12296	3	29.1710317200	-93.9711458500	27				31-JAN-2001	31-JAN-2001	Y
12296	4	29.1703576600	-93.9725086000	27				31-JAN-2001	31-JAN-2001	Y
12296	5	29.1696600900	-93.9739198000	27				31-JAN-2001	31-JAN-2001	Y
12296	6	29.1689769100	-93.9752736000	27				31-JAN-2001	31-JAN-2001	Y
12296	7	29.1683059000	-93.9766096700	27				31-JAN-2001	31-JAN-2001	Y
12296	8	29.1681671700	-93.9768786300	27				31-JAN-2001	31-JAN-2001	Y
12296	9	29.1676155400	-93.9779481300	27				31-JAN-2001	31-JAN-2001	Y
12296	10	29.1669120700	-93.9793356500	27				31-JAN-2001	31-JAN-2001	Y
12296	11	29.1663883800	-93.9804026200	27				31-JAN-2001	31-JAN-2001	Y
12296	12	29.1656704200	-93.9818052100	27				31-JAN-2001	31-JAN-2001	Y
12296	13	29.1649621100	-93.9832395400	27				31-JAN-2001	31-JAN-2001	Y
12296	14	29.1641962300	-93.9847023000	27				31-JAN-2001	31-JAN-2001	Y
12296	15	29.1635279500	-93.9860678000	27				31-JAN-2001	31-JAN-2001	Y
12296	16	29.1628268000	-93.9874817800	27				31-JAN-2001	31-JAN-2001	Y
12296	17	29.1621683300	-93.9887825000	27				31-JAN-2001	31-JAN-2001	Y
12296	18	29.1614356900	-93.9901842100	27				31-JAN-2001	31-JAN-2001	Y
12296	19	29.1607794000	-93.9915148300	27				31-JAN-2001	31-JAN-2001	Y
12296	20	29.1600798400	-93.9928980100	27				31-JAN-2001	31-JAN-2001	Y
12296	21	29.1594390600	-93.9942350300	27				31-JAN-2001	31-JAN-2001	Y
12296	22	29.1587126600	-93.9956203600	27				31-JAN-2001	31-JAN-2001	Y
12296	23	29.1581072200	-93.9968602400	27				31-JAN-2001	31-JAN-2001	Y
12296	24	29.1573310100	-93.9983267100	27				31-JAN-2001	31-JAN-2001	Y
12296	25	29.1566617900	-93.9996544400	27				31-JAN-2001	31-JAN-2001	Y
12296	26	29.1559804900	-94.0010355500	27				31-JAN-2001	31-JAN-2001	Y
12296	27	29.1554826000	-94.0020287500	27				31-JAN-2001	31-JAN-2001	Y

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12296	28	29.1553268800	-94.0023393700	27				31-JAN-2001	31-JAN-2001	Y
12296	29	29.1546165500	-94.0037529400	27				31-JAN-2001	31-JAN-2001	Y
12296	30	29.1539538600	-94.0050485400	27				31-JAN-2001	31-JAN-2001	Y
12296	31	29.1532470600	-94.0064515400	27				31-JAN-2001	31-JAN-2001	Y
12296	32	29.1525721800	-94.0077671100	27				31-JAN-2001	31-JAN-2001	Y
12296	33	29.1518647100	-94.0092079300	27				31-JAN-2001	31-JAN-2001	Y
12296	34	29.1511934500	-94.0104769400	27				31-JAN-2001	31-JAN-2001	Y
12296	35	29.1505307900	-94.0119196400	27				31-JAN-2001	31-JAN-2001	Y
12296	36	29.1498509500	-94.0132063100	27				31-JAN-2001	31-JAN-2001	Y
12296	37	29.1491609600	-94.0144588400	27				31-JAN-2001	31-JAN-2001	Y
12296	38	29.1485281100	-94.0158130500	27				31-JAN-2001	31-JAN-2001	Y
12296	39	29.1478873700	-94.0171003100	27				31-JAN-2001	31-JAN-2001	Y
12296	40	29.1472254600	-94.0183603900	27				31-JAN-2001	31-JAN-2001	Y
12296	41	29.1465407500	-94.0197502100	27				31-JAN-2001	31-JAN-2001	Y
12296	42	29.1459064000	-94.0210280500	27				31-JAN-2001	31-JAN-2001	Y
12296	43	29.1452534500	-94.0223131300	27				31-JAN-2001	31-JAN-2001	Y
12296	44	29.1445935300	-94.0236137800	27				31-JAN-2001	31-JAN-2001	Y
12296	45	29.1439828800	-94.0248419000	27				31-JAN-2001	31-JAN-2001	Y
12296	46	29.1433037100	-94.0261496200	27				31-JAN-2001	31-JAN-2001	Y
12296	47	29.1426237300	-94.0275097600	27				31-JAN-2001	31-JAN-2001	Y
12296	48	29.1424770100	-94.0278046900	27				31-JAN-2001	31-JAN-2001	Y
12296	49	29.1419651800	-94.0288335400	27				31-JAN-2001	31-JAN-2001	Y
12296	50	29.1413264500	-94.0301245700	27				31-JAN-2001	31-JAN-2001	Y
12296	51	29.1406623700	-94.0314251300	27				31-JAN-2001	31-JAN-2001	Y
12296	52	29.1399832500	-94.0327453600	27				31-JAN-2001	31-JAN-2001	Y
12296	53	29.1393578600	-94.0340872200	27				31-JAN-2001	31-JAN-2001	Y
12296	54	29.1389363500	-94.0354863800	27				31-JAN-2001	31-JAN-2001	Y
12296	55	29.1387010700	-94.0366678600	27				31-JAN-2001	31-JAN-2001	Y
12296	56	29.1385772600	-94.0381253600	27				31-JAN-2001	31-JAN-2001	Y
12296	57	29.1387192200	-94.0396647300	27				31-JAN-2001	31-JAN-2001	Y
12296	58	29.1390512600	-94.0411050500	27				31-JAN-2001	31-JAN-2001	Y
12296	59	29.1393853400	-94.0419821500	27				31-JAN-2001	31-JAN-2001	Y
12296	60	29.1395718500	-94.0424943500	27				31-JAN-2001	31-JAN-2001	Y
12296	61	29.1403086500	-94.0437540100	27				31-JAN-2001	31-JAN-2001	Y
12296	62	29.1411650100	-94.0448429200	27				31-JAN-2001	31-JAN-2001	Y
12296	63	29.1421932500	-94.0457594900	27				31-JAN-2001	31-JAN-2001	Y
12296	64	29.1431794800	-94.0464181400	27				31-JAN-2001	31-JAN-2001	Y
12296	65	29.1445080800	-94.0470247900	27				31-JAN-2001	31-JAN-2001	Y
12296	66	29.1457785400	-94.0473512500	27				31-JAN-2001	31-JAN-2001	Y

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12296	67	29.1471511800	-94.0474056900	27				31-JAN-2001	31-JAN-2001	Y
12296	68	29.1497154400	-94.0475683200	27				31-JAN-2001	31-JAN-2001	Y
12296	69	29.1500948100	-94.0474008700	27				31-JAN-2001	31-JAN-2001	Y
12297	1	29.2202357800	-94.3154633900	27				21-SEP-2001	21-SEP-2001	Y
12297	2	29.2206552100	-94.3153551200	27				21-SEP-2001	21-SEP-2001	Y
12297	3	29.2208365900	-94.3152683900	27				21-SEP-2001	21-SEP-2001	Y
12297	4	29.2209353000	-94.3151791600	27				21-SEP-2001	21-SEP-2001	Y
12297	5	29.2223235400	-94.3146576300	27				21-SEP-2001	21-SEP-2001	Y
12297	6	29.2243360600	-94.3139632100	27				21-SEP-2001	21-SEP-2001	Y
12297	7	29.2282239800	-94.3125115400	27				21-SEP-2001	21-SEP-2001	Y
12297	8	29.2302396700	-94.3118294500	27				21-SEP-2001	21-SEP-2001	Y
12297	9	29.2320740900	-94.3112372100	27				21-SEP-2001	21-SEP-2001	Y
12297	10	29.2334180200	-94.3107081800	27				21-SEP-2001	21-SEP-2001	Y
12297	11	29.2341506600	-94.3104079300	27				21-SEP-2001	21-SEP-2001	Y
12297	12	29.2359364500	-94.3094507100	27				21-SEP-2001	21-SEP-2001	Y
12297	13	29.2378655400	-94.3082640800	27				21-SEP-2001	21-SEP-2001	Y
12297	14	29.2395190500	-94.3071465000	27				21-SEP-2001	21-SEP-2001	Y
12297	15	29.2414114400	-94.3061686000	27				21-SEP-2001	21-SEP-2001	Y
12297	16	29.2421939400	-94.3056431900	27				21-SEP-2001	21-SEP-2001	Y
12297	17	29.2432583200	-94.3052272600	27				21-SEP-2001	21-SEP-2001	Y
12297	18	29.2453854000	-94.3050513900	27				21-SEP-2001	21-SEP-2001	Y
12297	19	29.2473662500	-94.3047095900	27				21-SEP-2001	21-SEP-2001	Y
12297	20	29.2495953000	-94.3043030600	27				21-SEP-2001	21-SEP-2001	Y
12297	21	29.2514322600	-94.3040180400	27				21-SEP-2001	21-SEP-2001	Y
12297	22	29.2518744900	-94.3039130400	27				21-SEP-2001	21-SEP-2001	Y
12297	23	29.2534672500	-94.3033378800	27				21-SEP-2001	21-SEP-2001	Y
12297	24	29.2554694600	-94.3025870100	27				21-SEP-2001	21-SEP-2001	Y
12297	25	29.2573813300	-94.3019281300	27				21-SEP-2001	21-SEP-2001	Y
12297	26	29.2593613400	-94.3012504100	27				21-SEP-2001	21-SEP-2001	Y
12297	27	29.2613818000	-94.3005488400	27				21-SEP-2001	21-SEP-2001	Y
12297	28	29.2634539000	-94.2997507000	27				21-SEP-2001	21-SEP-2001	Y
12297	29	29.2654201500	-94.2990735300	27				21-SEP-2001	21-SEP-2001	Y
12297	30	29.2672611900	-94.2983581200	27				21-SEP-2001	21-SEP-2001	Y
12297	31	29.2692277800	-94.2976903000	27				21-SEP-2001	21-SEP-2001	Y
12297	32	29.2712621600	-94.2969157500	27				21-SEP-2001	21-SEP-2001	Y
12297	33	29.2727739900	-94.2963880400	27				21-SEP-2001	21-SEP-2001	Y
12297	34	29.2742870000	-94.2957378200	27				21-SEP-2001	21-SEP-2001	Y
12297	35	29.2759670200	-94.2952180500	27				21-SEP-2001	21-SEP-2001	Y
12297	36	29.2776541800	-94.2946665400	27				21-SEP-2001	21-SEP-2001	Y

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12297	37	29.2795390500	-94.2939458200	27				21-SEP-2001	21-SEP-2001	Y
12297	38	29.2805437000	-94.2935543400	27				21-SEP-2001	21-SEP-2001	Y
12297	39	29.2811138500	-94.2934088500	27				21-SEP-2001	21-SEP-2001	Y
12297	40	29.2813980000	-94.2932363100	27				21-SEP-2001	21-SEP-2001	Y
12297	41	29.2814401100	-94.2932253400	27				21-SEP-2001	21-SEP-2001	Y
12297	42	29.2814927200	-94.2932168600	27				21-SEP-2001	21-SEP-2001	Y
12297	43	29.2815541500	-94.2932659400	27				21-SEP-2001	21-SEP-2001	Y
12297	44	29.2817574300	-94.2932190200	27				21-SEP-2001	21-SEP-2001	Y
12297	45	29.2819153600	-94.2928786600	27				21-SEP-2001	21-SEP-2001	Y
12297	46	29.2819665300	-94.2927672700	27				21-SEP-2001	21-SEP-2001	Y
12297	47	29.2819876000	-94.2927798700	27				21-SEP-2001	21-SEP-2001	Y
12302	1	28.7694595900	-93.1535850700	27	72	1416736.9600	42015.1800	16-JAN-2001	16-JAN-2001	Y
12302	2	28.7693680200	-93.1540015200	27				16-JAN-2001	16-JAN-2001	Y
12302	3	28.7699036400	-93.1556185400	27				16-JAN-2001	16-JAN-2001	Y
12305	1	29.0165366400	-90.5156210700	27				21-MAR-2000	21-MAR-2000	Y
12305	2	29.0165010300	-90.5156092200	27				21-MAR-2000	21-MAR-2000	Y
12305	3	29.0159733600	-90.5154337800	27				21-MAR-2000	21-MAR-2000	Y
12305	4	29.0154285600	-90.5166484500	27				21-MAR-2000	21-MAR-2000	Y
12305	5	29.0149714100	-90.5176910800	27				21-MAR-2000	21-MAR-2000	Y
12305	6	29.0144824400	-90.5187297700	27				21-MAR-2000	21-MAR-2000	Y
12305	7	29.0140018500	-90.5197671700	27				21-MAR-2000	21-MAR-2000	Y
12305	8	29.0135230900	-90.5206512500	27				21-MAR-2000	21-MAR-2000	Y
12305	9	29.0130359200	-90.5217314100	27				21-MAR-2000	21-MAR-2000	Y
12305	10	29.0125594600	-90.5227836300	27				21-MAR-2000	21-MAR-2000	Y
12305	11	29.0120601100	-90.5238361500	27				21-MAR-2000	21-MAR-2000	Y
12305	12	29.0116305400	-90.5248949200	27				21-MAR-2000	21-MAR-2000	Y
12305	13	29.0111085200	-90.5259494200	27				21-MAR-2000	21-MAR-2000	Y
12305	14	29.0103887300	-90.5267375800	27				21-MAR-2000	21-MAR-2000	Y
12305	15	29.0094922600	-90.5271767300	27				21-MAR-2000	21-MAR-2000	Y
12305	16	29.0084159400	-90.5273272400	27				21-MAR-2000	21-MAR-2000	Y
12306	1	29.0159671600	-90.5154220300	27				11-MAR-2002	11-MAR-2002	Y
12306	2	29.0159737400	-90.5154243300	27				11-MAR-2002	11-MAR-2002	Y
12306	3	29.0165065000	-90.5156079900	27				11-MAR-2002	11-MAR-2002	Y
12306	4	29.0165348300	-90.5156177400	27				11-MAR-2002	11-MAR-2002	Y
12309	1	28.2572964000	-91.7935435600	27				27-JAN-2000	27-JAN-2000	Y
12309	2	28.2569402400	-91.7931879900	27				27-JAN-2000	27-JAN-2000	Y
12309	3	28.2561597800	-91.7930850900	27				27-JAN-2000	27-JAN-2000	Y
12309	4	28.2546575000	-91.7926249700	27				27-JAN-2000	27-JAN-2000	Y
12309	5	28.2541801100	-91.7923402700	27				27-JAN-2000	27-JAN-2000	Y

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12309	6	28.2530879000	-91.7909878400	27				27-JAN-2000	27-JAN-2000	Y
12309	7	28.2525738400	-91.7894082800	27				27-JAN-2000	27-JAN-2000	Y
12309	8	28.2524469100	-91.7887588000	27				27-JAN-2000	27-JAN-2000	Y
12309	9	28.2526694800	-91.7872291300	27				27-JAN-2000	27-JAN-2000	Y
12309	10	28.2528376500	-91.7863139600	27				27-JAN-2000	27-JAN-2000	Y
12309	11	28.2530361900	-91.7853616700	27				27-JAN-2000	27-JAN-2000	Y
12309	12	28.2533112900	-91.7837390700	27				27-JAN-2000	27-JAN-2000	Y
12309	13	28.2536473000	-91.7819863300	27				27-JAN-2000	27-JAN-2000	Y
12309	14	28.2539026800	-91.7804878200	27				27-JAN-2000	27-JAN-2000	Y
12309	15	28.2541198100	-91.7789146100	27				27-JAN-2000	27-JAN-2000	Y
12309	16	28.2544281900	-91.7771865600	27				27-JAN-2000	27-JAN-2000	Y
12309	17	28.2547313900	-91.7753560100	27				27-JAN-2000	27-JAN-2000	Y
12309	18	28.2549700800	-91.7738915500	27				27-JAN-2000	27-JAN-2000	Y
12309	19	28.2551491500	-91.7729763900	27				27-JAN-2000	27-JAN-2000	Y
12309	20	28.2556571900	-91.7707275400	27				27-JAN-2000	27-JAN-2000	Y
12309	21	28.2556700600	-91.7706705300	27				27-JAN-2000	27-JAN-2000	Y
12309	22	28.2556908500	-91.7706346600	27				27-JAN-2000	27-JAN-2000	Y
12309	23	28.2559149800	-91.7702780000	27				27-JAN-2000	27-JAN-2000	Y
12309	24	28.2562299900	-91.7697770200	27				27-JAN-2000	27-JAN-2000	Y
12309	25	28.2565330000	-91.7692969900	27				27-JAN-2000	27-JAN-2000	Y
12309	26	28.2568629700	-91.7688090100	27				27-JAN-2000	27-JAN-2000	Y
12309	27	28.2574359900	-91.7678810100	27				27-JAN-2000	27-JAN-2000	Y
12309	28	28.2577409800	-91.7673880100	27				27-JAN-2000	27-JAN-2000	Y
12309	29	28.2580999900	-91.7668560100	27				27-JAN-2000	27-JAN-2000	Y
12309	30	28.2585439800	-91.7661630200	27				27-JAN-2000	27-JAN-2000	Y
12309	31	28.2587049800	-91.7658840100	27				27-JAN-2000	27-JAN-2000	Y
12309	32	28.2587685500	-91.7657909700	27				27-JAN-2000	27-JAN-2000	Y
12309	33	28.2590609800	-91.7653630100	27				27-JAN-2000	27-JAN-2000	Y
12309	34	28.2593839700	-91.7649030100	27				27-JAN-2000	27-JAN-2000	Y
12309	35	28.2596799900	-91.7643709900	27				27-JAN-2000	27-JAN-2000	Y
12309	36	28.2599859900	-91.7639100100	27				27-JAN-2000	27-JAN-2000	Y
12309	37	28.2603339800	-91.7634149900	27				27-JAN-2000	27-JAN-2000	Y
12309	38	28.2606799900	-91.7629170100	27				27-JAN-2000	27-JAN-2000	Y
12309	39	28.2609979900	-91.7624090000	27				27-JAN-2000	27-JAN-2000	Y
12309	40	28.2613059800	-91.7619110100	27				27-JAN-2000	27-JAN-2000	Y
12309	41	28.2616139700	-91.7614040100	27				27-JAN-2000	27-JAN-2000	Y
12309	42	28.2619109800	-91.7609069900	27				27-JAN-2000	27-JAN-2000	Y
12309	43	28.2622399800	-91.7604480100	27				27-JAN-2000	27-JAN-2000	Y
12309	44	28.2625439900	-91.7599780000	27				27-JAN-2000	27-JAN-2000	Y

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12309	45	28.2628979900	-91.7594550000	27				27-JAN-2000	27-JAN-2000	Y
12309	46	28.2634020000	-91.7586409900	27				27-JAN-2000	27-JAN-2000	Y
12309	47	28.2636439800	-91.7582370100	27				27-JAN-2000	27-JAN-2000	Y
12309	48	28.2642169900	-91.7574560100	27				27-JAN-2000	27-JAN-2000	Y
12309	49	28.2646890300	-91.7566503600	27				27-JAN-2000	27-JAN-2000	Y
12309	50	28.2647880600	-91.7565179000	27				27-JAN-2000	27-JAN-2000	Y
12309	51	28.2648290800	-91.7564834800	27				27-JAN-2000	27-JAN-2000	Y
12309	52	28.2654886800	-91.7559301800	27				27-JAN-2000	27-JAN-2000	Y
12310	1	28.4900539400	-92.4962807000	27				07-FEB-2000	07-FEB-2000	Y
12310	2	28.4900457300	-92.4962798000	27				07-FEB-2000	07-FEB-2000	Y
12310	3	28.4900252100	-92.4962775400	27				07-FEB-2000	07-FEB-2000	Y
12310	4	28.4894699800	-92.4962069900	27				07-FEB-2000	07-FEB-2000	Y
12310	5	28.4888089900	-92.4961560100	27				07-FEB-2000	07-FEB-2000	Y
12310	6	28.4875149700	-92.4960110000	27				07-FEB-2000	07-FEB-2000	Y
12310	7	28.4861859700	-92.4958669900	27				07-FEB-2000	07-FEB-2000	Y
12310	8	28.4852657400	-92.4957233200	27				07-FEB-2000	07-FEB-2000	Y
12310	9	28.4835189900	-92.4955680100	27				07-FEB-2000	07-FEB-2000	Y
12310	10	28.4821890000	-92.4954250000	27				07-FEB-2000	07-FEB-2000	Y
12310	11	28.4809699900	-92.4952840100	27				07-FEB-2000	07-FEB-2000	Y
12310	12	28.4796129900	-92.4951400100	27				07-FEB-2000	07-FEB-2000	Y
12310	13	28.4783289900	-92.4950139900	27				07-FEB-2000	07-FEB-2000	Y
12310	14	28.4769049800	-92.4948149900	27				07-FEB-2000	07-FEB-2000	Y
12310	15	28.4758819900	-92.4947399900	27				07-FEB-2000	07-FEB-2000	Y
12310	16	28.4742869900	-92.4945830100	27				07-FEB-2000	07-FEB-2000	Y
12310	17	28.4729359900	-92.4944180000	27				07-FEB-2000	07-FEB-2000	Y
12310	18	28.4716339800	-92.4942609900	27				07-FEB-2000	07-FEB-2000	Y
12310	19	28.4702179800	-92.4941230000	27				07-FEB-2000	07-FEB-2000	Y
12310	20	28.4689359900	-92.4939839900	27				07-FEB-2000	07-FEB-2000	Y
12310	21	28.4675719800	-92.4938260100	27				07-FEB-2000	07-FEB-2000	Y
12310	22	28.4662840000	-92.4936860100	27				07-FEB-2000	07-FEB-2000	Y
12310	23	28.4649429800	-92.4935520000	27				07-FEB-2000	07-FEB-2000	Y
12310	24	28.4636239800	-92.4933730100	27				07-FEB-2000	07-FEB-2000	Y
12310	25	28.4622949800	-92.4932730100	27				07-FEB-2000	07-FEB-2000	Y
12310	26	28.4609849800	-92.4930959900	27				07-FEB-2000	07-FEB-2000	Y
12310	27	28.4596099800	-92.4929640100	27				07-FEB-2000	07-FEB-2000	Y
12310	28	28.4583039900	-92.4928219900	27				07-FEB-2000	07-FEB-2000	Y
12310	29	28.4569974300	-92.4926778200	27				07-FEB-2000	07-FEB-2000	Y
12310	30	28.4554847600	-92.4927652300	27				07-FEB-2000	07-FEB-2000	Y
12310	31	28.4541358500	-92.4932798600	27				07-FEB-2000	07-FEB-2000	Y

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12310	32	28.4530259900	-92.4940750000	27				07-FEB-2000	07-FEB-2000	Y
12310	33	28.4521019800	-92.4949319900	27				07-FEB-2000	07-FEB-2000	Y
12310	34	28.4510112800	-92.4960576200	27				07-FEB-2000	07-FEB-2000	Y
12310	35	28.4499829900	-92.4969909900	27				07-FEB-2000	07-FEB-2000	Y
12310	36	28.4489919800	-92.4979150100	27				07-FEB-2000	07-FEB-2000	Y
12310	37	28.4479929900	-92.4988659900	27				07-FEB-2000	07-FEB-2000	Y
12310	38	28.4469509400	-92.4998862800	27				07-FEB-2000	07-FEB-2000	Y
12310	39	28.4460433600	-92.5009452900	27				07-FEB-2000	07-FEB-2000	Y
12310	40	28.4453911100	-92.5023026600	27				07-FEB-2000	07-FEB-2000	Y
12310	41	28.4450777600	-92.5037522700	27				07-FEB-2000	07-FEB-2000	Y
12310	42	28.4451318800	-92.5052188800	27				07-FEB-2000	07-FEB-2000	Y
12310	43	28.4455388700	-92.5067013700	27				07-FEB-2000	07-FEB-2000	Y
12310	44	28.4462677300	-92.5079590200	27				07-FEB-2000	07-FEB-2000	Y
12310	45	28.4472179800	-92.5089590000	27				07-FEB-2000	07-FEB-2000	Y
12310	46	28.4480889900	-92.5098389900	27				07-FEB-2000	07-FEB-2000	Y
12310	47	28.4483054600	-92.5099983600	27				07-FEB-2000	07-FEB-2000	Y
12310	48	28.4483499500	-92.5100311100	27				07-FEB-2000	07-FEB-2000	Y
12310	49	28.4483568600	-92.5100362000	27				07-FEB-2000	07-FEB-2000	Y
12315	1	28.3421211200	-92.2751922600	27				16-JAN-2001	16-JAN-2001	Y
12315	2	28.3421478300	-92.2753067000	27				16-JAN-2001	16-JAN-2001	Y
12315	3	28.3416252100	-92.2754058800	27				16-JAN-2001	16-JAN-2001	Y
12315	4	28.3409023300	-92.2756576500	27				16-JAN-2001	16-JAN-2001	Y
12315	5	28.3402252200	-92.2758483900	27				16-JAN-2001	16-JAN-2001	Y
12315	6	28.3388710000	-92.2761001600	27				16-JAN-2001	16-JAN-2001	Y
12315	7	28.3375263200	-92.2763977100	27				16-JAN-2001	16-JAN-2001	Y
12315	8	28.3362350500	-92.2766571000	27				16-JAN-2001	16-JAN-2001	Y
12315	9	28.3348827400	-92.2769393900	27				16-JAN-2001	16-JAN-2001	Y
12315	10	28.3335342400	-92.2771987900	27				16-JAN-2001	16-JAN-2001	Y
12315	11	28.3321781200	-92.2774963400	27				16-JAN-2001	16-JAN-2001	Y
12315	12	28.3311901100	-92.2777099600	27				16-JAN-2001	16-JAN-2001	Y
12315	13	28.3301353500	-92.2779235800	27				16-JAN-2001	16-JAN-2001	Y
12315	14	28.3294467900	-92.2780609100	27				16-JAN-2001	16-JAN-2001	Y
12315	15	28.3287258100	-92.2782211300	27				16-JAN-2001	16-JAN-2001	Y
12315	16	28.3280429800	-92.2783889800	27				16-JAN-2001	16-JAN-2001	Y
12315	17	28.3274383500	-92.2786102300	27				16-JAN-2001	16-JAN-2001	Y
12315	18	28.3267841300	-92.2789611800	27				16-JAN-2001	16-JAN-2001	Y
12315	19	28.3261737800	-92.2793426500	27				16-JAN-2001	16-JAN-2001	Y
12315	20	28.3256263700	-92.2797699000	27				16-JAN-2001	16-JAN-2001	Y
12315	21	28.3250999500	-92.2802810700	27				16-JAN-2001	16-JAN-2001	Y

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12315	22	28.3246421800	-92.2808380100	27				16-JAN-2001	16-JAN-2001	Y
12315	23	28.3242321000	-92.2814254800	27				16-JAN-2001	16-JAN-2001	Y
12315	24	28.3238849600	-92.2820739700	27				16-JAN-2001	16-JAN-2001	Y
12315	25	28.3236484500	-92.2825393700	27				16-JAN-2001	16-JAN-2001	Y
12315	26	28.3236293800	-92.2825851400	27				16-JAN-2001	16-JAN-2001	Y
12315	27	28.3235511800	-92.2827758800	27				16-JAN-2001	16-JAN-2001	Y
12315	28	28.3230724300	-92.2838211100	27				16-JAN-2001	16-JAN-2001	Y
12315	29	28.3225231200	-92.2852096600	27				16-JAN-2001	16-JAN-2001	Y
12315	30	28.3219890600	-92.2865676900	27				16-JAN-2001	16-JAN-2001	Y
12315	31	28.3215370200	-92.2876892100	27				16-JAN-2001	16-JAN-2001	Y
12315	32	28.3209629100	-92.2890930200	27				16-JAN-2001	16-JAN-2001	Y
12315	33	28.3203926100	-92.2905120800	27				16-JAN-2001	16-JAN-2001	Y
12315	34	28.3198185000	-92.2919158900	27				16-JAN-2001	16-JAN-2001	Y
12315	35	28.3192405700	-92.2933349600	27				16-JAN-2001	16-JAN-2001	Y
12315	36	28.3186779000	-92.2947387700	27				16-JAN-2001	16-JAN-2001	Y
12315	37	28.3181686400	-92.2959899900	27				16-JAN-2001	16-JAN-2001	Y
12315	38	28.3176975300	-92.2971496600	27				16-JAN-2001	16-JAN-2001	Y
12315	39	28.3173580200	-92.2979888900	27				16-JAN-2001	16-JAN-2001	Y
12315	40	28.3170604700	-92.2988586400	27				16-JAN-2001	16-JAN-2001	Y
12315	41	28.3168106100	-92.2993316700	27				16-JAN-2001	16-JAN-2001	Y
12315	42	28.3165741000	-92.2998886100	27				16-JAN-2001	16-JAN-2001	Y
12315	43	28.3163471200	-92.3004531900	27				16-JAN-2001	16-JAN-2001	Y
12315	44	28.3160514800	-92.3011779800	27				16-JAN-2001	16-JAN-2001	Y
12315	45	28.3158741000	-92.3016128500	27				16-JAN-2001	16-JAN-2001	Y
12317	1	28.3241462700	-92.2827911400	27				16-JAN-2001	16-JAN-2001	Y
12317	2	28.3236732500	-92.2825546300	27				16-JAN-2001	16-JAN-2001	Y
12318	1	29.2805238500	-92.9565449800	27				01-JUN-2016	01-JUN-2016	Y
12318	2	29.2808132800	-92.9564353400	27				01-JUN-2016	01-JUN-2016	Y
12318	3	29.2813739200	-92.9562467700	27				01-JUN-2016	01-JUN-2016	Y
12318	4	29.2819041700	-92.9560702600	27				01-JUN-2016	01-JUN-2016	Y
12318	5	29.2825645400	-92.9558237000	27				01-JUN-2016	01-JUN-2016	Y
12318	6	29.2837513200	-92.9554883900	27				01-JUN-2016	01-JUN-2016	Y
12318	7	29.2850024700	-92.9550631400	27				01-JUN-2016	01-JUN-2016	Y
12318	8	29.2863750800	-92.9546021900	27				01-JUN-2016	01-JUN-2016	Y
12318	9	29.2875870700	-92.9542296200	27				01-JUN-2016	01-JUN-2016	Y
12318	10	29.2888491000	-92.9538139200	27				01-JUN-2016	01-JUN-2016	Y
12318	11	29.2901911000	-92.9533806800	27				01-JUN-2016	01-JUN-2016	Y
12318	12	29.2914504200	-92.9529617800	27				01-JUN-2016	01-JUN-2016	Y
12318	13	29.2927205400	-92.9525587300	27				01-JUN-2016	01-JUN-2016	Y

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12318	14	29.2939740000	-92.9521679600	27				01-JUN-2016	01-JUN-2016	Y
12318	15	29.2952632100	-92.9517777400	27				01-JUN-2016	01-JUN-2016	Y
12318	16	29.2959341500	-92.9515658000	27				01-JUN-2016	01-JUN-2016	Y
12318	17	29.2969556700	-92.9512497000	27				01-JUN-2016	01-JUN-2016	Y
12318	18	29.2975165400	-92.9510422500	27				01-JUN-2016	01-JUN-2016	Y
12318	19	29.2981160200	-92.9508260100	27				01-JUN-2016	01-JUN-2016	Y
12318	20	29.2982794000	-92.9507677000	27				01-JUN-2016	01-JUN-2016	Y
12319	1	28.8089227200	-90.0795016000	27				06-MAR-2000	06-MAR-2000	Y
12319	2	28.8089190000	-90.0798032400	27				06-MAR-2000	06-MAR-2000	Y
12319	3	28.8089267600	-90.0809034600	27				06-MAR-2000	06-MAR-2000	Y
12319	4	28.8088900200	-90.0823865900	27				06-MAR-2000	06-MAR-2000	Y
12319	5	28.8089121300	-90.0833933400	27				06-MAR-2000	06-MAR-2000	Y
12319	6	28.8089304100	-90.0842628300	27				06-MAR-2000	06-MAR-2000	Y
12319	7	28.8089245300	-90.0850660000	27				06-MAR-2000	06-MAR-2000	Y
12319	8	28.8089275500	-90.0861351200	27				06-MAR-2000	06-MAR-2000	Y
12319	9	28.8090132900	-90.0871641900	27				06-MAR-2000	06-MAR-2000	Y
12319	10	28.8090395000	-90.0884143300	27				06-MAR-2000	06-MAR-2000	Y
12319	11	28.8090387200	-90.0888329100	27				06-MAR-2000	06-MAR-2000	Y
12319	12	28.8090379200	-90.0893129100	27				06-MAR-2000	06-MAR-2000	Y
12319	13	28.8090407700	-90.0901111300	27				06-MAR-2000	06-MAR-2000	Y
12319	14	28.8090102700	-90.0913343600	27				06-MAR-2000	06-MAR-2000	Y
12319	15	28.8090777800	-90.0925738400	27				06-MAR-2000	06-MAR-2000	Y
12319	16	28.8090173100	-90.0936325700	27				06-MAR-2000	06-MAR-2000	Y
12319	17	28.8090404000	-90.0946046600	27				06-MAR-2000	06-MAR-2000	Y
12319	18	28.8090561800	-90.0953637500	27				06-MAR-2000	06-MAR-2000	Y
12319	19	28.8090881100	-90.0965698000	27				06-MAR-2000	06-MAR-2000	Y
12319	20	28.8090919600	-90.0973390900	27				06-MAR-2000	06-MAR-2000	Y
12319	21	28.8090867800	-90.0981365700	27				06-MAR-2000	06-MAR-2000	Y
12319	22	28.8090892400	-90.0989004800	27				06-MAR-2000	06-MAR-2000	Y
12319	23	28.8091661100	-90.1007510000	27				06-MAR-2000	06-MAR-2000	Y
12319	24	28.8092388500	-90.1018695700	27				06-MAR-2000	06-MAR-2000	Y
12319	25	28.8092378400	-90.1030476000	27				06-MAR-2000	06-MAR-2000	Y
12319	26	28.8092344500	-90.1038579800	27				06-MAR-2000	06-MAR-2000	Y
12319	27	28.8092326000	-90.1046432100	27				06-MAR-2000	06-MAR-2000	Y
12319	28	28.8092172000	-90.1058023800	27				06-MAR-2000	06-MAR-2000	Y
12319	29	28.8092295300	-90.1066846200	27				06-MAR-2000	06-MAR-2000	Y
12319	30	28.8092266400	-90.1075386100	27				06-MAR-2000	06-MAR-2000	Y
12319	31	28.8092512400	-90.1083809000	27				06-MAR-2000	06-MAR-2000	Y
12319	32	28.8092927100	-90.1091642600	27				06-MAR-2000	06-MAR-2000	Y

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12319	33	28.8093177600	-90.1098770700	27				06-MAR-2000	06-MAR-2000	Y
12319	34	28.8092745000	-90.1110055700	27				06-MAR-2000	06-MAR-2000	Y
12319	35	28.8093064200	-90.1116992900	27				06-MAR-2000	06-MAR-2000	Y
12319	36	28.8093176400	-90.1128123000	27				06-MAR-2000	06-MAR-2000	Y
12319	37	28.8093055800	-90.1135525700	27				06-MAR-2000	06-MAR-2000	Y
12319	38	28.8093151100	-90.1143439300	27				06-MAR-2000	06-MAR-2000	Y
12319	39	28.8093374100	-90.1151185400	27				06-MAR-2000	06-MAR-2000	Y
12319	40	28.8093204800	-90.1159304500	27				06-MAR-2000	06-MAR-2000	Y
12319	41	28.8093460900	-90.1167093800	27				06-MAR-2000	06-MAR-2000	Y
12319	42	28.8093302300	-90.1174484200	27				06-MAR-2000	06-MAR-2000	Y
12319	43	28.8093164200	-90.1186757800	27				06-MAR-2000	06-MAR-2000	Y
12319	44	28.8093667700	-90.1195152600	27				06-MAR-2000	06-MAR-2000	Y
12319	45	28.8093391800	-90.1205260600	27				06-MAR-2000	06-MAR-2000	Y
12319	46	28.8093862700	-90.1212967100	27				06-MAR-2000	06-MAR-2000	Y
12319	47	28.8094055800	-90.1221948300	27				06-MAR-2000	06-MAR-2000	Y
12319	48	28.8093848800	-90.1231270800	27				06-MAR-2000	06-MAR-2000	Y
12319	49	28.8094296200	-90.1242474400	27				06-MAR-2000	06-MAR-2000	Y
12319	50	28.8094212500	-90.1252912500	27				06-MAR-2000	06-MAR-2000	Y
12319	51	28.8094204400	-90.1262377500	27				06-MAR-2000	06-MAR-2000	Y
12319	52	28.8094442500	-90.1271826800	27				06-MAR-2000	06-MAR-2000	Y
12319	53	28.8094360900	-90.1280716600	27				06-MAR-2000	06-MAR-2000	Y
12319	54	28.8094934600	-90.1291381400	27				06-MAR-2000	06-MAR-2000	Y
12319	55	28.8094836000	-90.1301522500	27				06-MAR-2000	06-MAR-2000	Y
12319	56	28.8094785100	-90.1306635200	27				06-MAR-2000	06-MAR-2000	Y
12319	57	28.8094758100	-90.1309341700	27				06-MAR-2000	06-MAR-2000	Y
12319	58	28.8095194900	-90.1318608500	27				06-MAR-2000	06-MAR-2000	Y
12319	59	28.8095345300	-90.1327307700	27				06-MAR-2000	06-MAR-2000	Y
12319	60	28.8095178200	-90.1339033400	27				06-MAR-2000	06-MAR-2000	Y
12319	61	28.8095544300	-90.1348582000	27				06-MAR-2000	06-MAR-2000	Y
12319	62	28.8095623500	-90.1357304500	27				06-MAR-2000	06-MAR-2000	Y
12319	63	28.8095517000	-90.1368175000	27				06-MAR-2000	06-MAR-2000	Y
12319	64	28.8095909900	-90.1377624000	27				06-MAR-2000	06-MAR-2000	Y
12319	65	28.8095754300	-90.1386570300	27				06-MAR-2000	06-MAR-2000	Y
12319	66	28.8095689200	-90.1399221800	27				06-MAR-2000	06-MAR-2000	Y
12319	67	28.8095970800	-90.1411218500	27				06-MAR-2000	06-MAR-2000	Y
12319	68	28.8095908000	-90.1420430000	27				06-MAR-2000	06-MAR-2000	Y
12319	69	28.8096112200	-90.1432608100	27				06-MAR-2000	06-MAR-2000	Y
12319	70	28.8096151500	-90.1440554000	27				06-MAR-2000	06-MAR-2000	Y
12319	71	28.8096523000	-90.1451260600	27				06-MAR-2000	06-MAR-2000	Y

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12319	72	28.8096475600	-90.1461033600	27				06-MAR-2000	06-MAR-2000	Y
12319	73	28.8096753500	-90.1471032200	27				06-MAR-2000	06-MAR-2000	Y
12319	74	28.8097024100	-90.1480417800	27				06-MAR-2000	06-MAR-2000	Y
12319	75	28.8096890700	-90.1489415000	27				06-MAR-2000	06-MAR-2000	Y
12319	76	28.8097046800	-90.1498892500	27				06-MAR-2000	06-MAR-2000	Y
12319	77	28.8096983700	-90.1504594100	27				06-MAR-2000	06-MAR-2000	Y
12319	78	28.8096954400	-90.1507230800	27				06-MAR-2000	06-MAR-2000	Y
12319	79	28.8097292900	-90.1515703600	27				06-MAR-2000	06-MAR-2000	Y
12319	80	28.8097424100	-90.1526796700	27				06-MAR-2000	06-MAR-2000	Y
12319	81	28.8097170500	-90.1535157200	27				06-MAR-2000	06-MAR-2000	Y
12319	82	28.8097535800	-90.1543355600	27				06-MAR-2000	06-MAR-2000	Y
12319	83	28.8097469700	-90.1551876800	27				06-MAR-2000	06-MAR-2000	Y
12319	84	28.8097688900	-90.1560294800	27				06-MAR-2000	06-MAR-2000	Y
12319	85	28.8097629000	-90.1573191900	27				06-MAR-2000	06-MAR-2000	Y
12319	86	28.8097680200	-90.1584296900	27				06-MAR-2000	06-MAR-2000	Y
12319	87	28.8097830100	-90.1593292400	27				06-MAR-2000	06-MAR-2000	Y
12319	88	28.8098216400	-90.1601999500	27				06-MAR-2000	06-MAR-2000	Y
12319	89	28.8098279500	-90.1611683500	27				06-MAR-2000	06-MAR-2000	Y
12319	90	28.8098363500	-90.1620734700	27				06-MAR-2000	06-MAR-2000	Y
12319	91	28.8098307600	-90.1629801900	27				06-MAR-2000	06-MAR-2000	Y
12319	92	28.8098268000	-90.1638515400	27				06-MAR-2000	06-MAR-2000	Y
12319	93	28.8098579400	-90.1646735400	27				06-MAR-2000	06-MAR-2000	Y
12319	94	28.8098617700	-90.1655502100	27				06-MAR-2000	06-MAR-2000	Y
12319	95	28.8098717300	-90.1664268100	27				06-MAR-2000	06-MAR-2000	Y
12319	96	28.8098909500	-90.1672824100	27				06-MAR-2000	06-MAR-2000	Y
12319	97	28.8098911500	-90.1681206300	27				06-MAR-2000	06-MAR-2000	Y
12319	98	28.8098958700	-90.1691764300	27				06-MAR-2000	06-MAR-2000	Y
12319	99	28.8099100300	-90.1699597900	27				06-MAR-2000	06-MAR-2000	Y
12319	100	28.8099342200	-90.1710849300	27				06-MAR-2000	06-MAR-2000	Y
12319	101	28.8099720700	-90.1718960800	27				06-MAR-2000	06-MAR-2000	Y
12319	102	28.8099437300	-90.1727109000	27				06-MAR-2000	06-MAR-2000	Y
12319	103	28.8099242200	-90.1736007000	27				06-MAR-2000	06-MAR-2000	Y
12319	104	28.8099744700	-90.1743665900	27				06-MAR-2000	06-MAR-2000	Y
12319	105	28.8099774000	-90.1756558300	27				06-MAR-2000	06-MAR-2000	Y
12319	106	28.8099699800	-90.1769520200	27				06-MAR-2000	06-MAR-2000	Y
12319	107	28.8099569900	-90.1777867000	27				06-MAR-2000	06-MAR-2000	Y
12319	108	28.8099931000	-90.1785923800	27				06-MAR-2000	06-MAR-2000	Y
12319	109	28.8099973900	-90.1795810600	27				06-MAR-2000	06-MAR-2000	Y
12319	110	28.8100092900	-90.1804977300	27				06-MAR-2000	06-MAR-2000	Y

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12319	111	28.8100128100	-90.1815754000	27				06-MAR-2000	06-MAR-2000	Y
12319	112	28.8100302000	-90.1823658700	27				06-MAR-2000	06-MAR-2000	Y
12319	113	28.8100450900	-90.1835054800	27				06-MAR-2000	06-MAR-2000	Y
12319	114	28.8100330300	-90.1849076900	27				06-MAR-2000	06-MAR-2000	Y
12319	115	28.8100664500	-90.1861932600	27				06-MAR-2000	06-MAR-2000	Y
12319	116	28.8100659600	-90.1870385400	27				06-MAR-2000	06-MAR-2000	Y
12319	117	28.8100572700	-90.1879502300	27				06-MAR-2000	06-MAR-2000	Y
12319	118	28.8100569500	-90.1890135800	27				06-MAR-2000	06-MAR-2000	Y
12319	119	28.8101238200	-90.1898195700	27				06-MAR-2000	06-MAR-2000	Y
12319	120	28.8101071100	-90.1902844200	27				06-MAR-2000	06-MAR-2000	Y
12319	121	28.8101167000	-90.1906149400	27				06-MAR-2000	06-MAR-2000	Y
12320	1	29.6860916500	-93.7295682600	27				09-FEB-2000	09-FEB-2000	Y
12320	2	29.6859242100	-93.7295210900	27				09-FEB-2000	09-FEB-2000	Y
12320	3	29.6857302700	-93.7295130800	27				09-FEB-2000	09-FEB-2000	Y
12320	4	29.6856469000	-93.7295082800	27				09-FEB-2000	09-FEB-2000	Y
12320	5	29.6849555200	-93.7294869000	27				09-FEB-2000	09-FEB-2000	Y
12320	6	29.6846430700	-93.7293831300	27				09-FEB-2000	09-FEB-2000	Y
12320	7	29.6843788100	-93.7292814800	27				09-FEB-2000	09-FEB-2000	Y
12320	8	29.6841546700	-93.7290444700	27				09-FEB-2000	09-FEB-2000	Y
12320	9	29.6837223100	-93.7288152000	27				09-FEB-2000	09-FEB-2000	Y
12320	10	29.6834731100	-93.7286238000	27				09-FEB-2000	09-FEB-2000	Y
12320	11	29.6832549100	-93.7284574000	27				09-FEB-2000	09-FEB-2000	Y
12320	12	29.6830194400	-93.7281800200	27				09-FEB-2000	09-FEB-2000	Y
12320	13	29.6820605300	-93.7276597100	27				09-FEB-2000	09-FEB-2000	Y
12320	14	29.6815781200	-93.7274656000	27				09-FEB-2000	09-FEB-2000	Y
12320	15	29.6815756500	-93.7276009900	27				09-FEB-2000	09-FEB-2000	Y
12321	1	29.6860916500	-93.7295682600	27				09-FEB-2000	09-FEB-2000	Y
12321	2	29.6859242100	-93.7295210900	27				09-FEB-2000	09-FEB-2000	Y
12321	3	29.6857302700	-93.7295130800	27				09-FEB-2000	09-FEB-2000	Y
12321	4	29.6856469000	-93.7295082800	27				09-FEB-2000	09-FEB-2000	Y
12321	5	29.6849555200	-93.7294869000	27				09-FEB-2000	09-FEB-2000	Y
12321	6	29.6846430700	-93.7293831300	27				09-FEB-2000	09-FEB-2000	Y
12321	7	29.6843788100	-93.7292814800	27				09-FEB-2000	09-FEB-2000	Y
12321	8	29.6841546700	-93.7290444700	27				09-FEB-2000	09-FEB-2000	Y
12321	9	29.6837223100	-93.7288152000	27				09-FEB-2000	09-FEB-2000	Y
12321	10	29.6834731100	-93.7286238000	27				09-FEB-2000	09-FEB-2000	Y
12321	11	29.6832549100	-93.7284574000	27				09-FEB-2000	09-FEB-2000	Y
12321	12	29.6830194400	-93.7281800200	27				09-FEB-2000	09-FEB-2000	Y
12321	13	29.6820605300	-93.7276597100	27				09-FEB-2000	09-FEB-2000	Y

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12321	14	29.6815781200	-93.7274656000	27				09-FEB-2000	09-FEB-2000	Y
12321	15	29.6815756500	-93.7276009900	27				09-FEB-2000	09-FEB-2000	Y
12322	1	30.0948460800	-88.5073400300	27				19-DEC-2001	19-DEC-2001	Y
12322	2	30.0947242700	-88.5072057700	27				19-DEC-2001	19-DEC-2001	Y
12322	3	30.0946740100	-88.5071518100	27				19-DEC-2001	19-DEC-2001	Y
12322	4	30.0945735100	-88.5070439200	27				19-DEC-2001	19-DEC-2001	Y
12322	5	30.0938460000	-88.5062630100	27				19-DEC-2001	19-DEC-2001	Y
12322	6	30.0927744100	-88.5049972100	27				19-DEC-2001	19-DEC-2001	Y
12322	7	30.0924463500	-88.5046594800	27				19-DEC-2001	19-DEC-2001	Y
12322	8	30.0919309900	-88.5040819900	27				19-DEC-2001	19-DEC-2001	Y
12322	9	30.0916100100	-88.5038339700	27				19-DEC-2001	19-DEC-2001	Y
12322	10	30.0908630000	-88.5033700100	27				19-DEC-2001	19-DEC-2001	Y
12322	11	30.0905151300	-88.5032223300	27				19-DEC-2001	19-DEC-2001	Y
12322	12	30.0894440000	-88.5030679900	27				19-DEC-2001	19-DEC-2001	Y
12322	13	30.0881330100	-88.5027829900	27				19-DEC-2001	19-DEC-2001	Y
12322	14	30.0866681900	-88.5024541800	27				19-DEC-2001	19-DEC-2001	Y
12322	15	30.0861148400	-88.5023600100	27				19-DEC-2001	19-DEC-2001	Y
12322	16	30.0850868100	-88.5018637000	27				19-DEC-2001	19-DEC-2001	Y
12322	17	30.0842429400	-88.5007372400	27				19-DEC-2001	19-DEC-2001	Y
12322	18	30.0838894300	-88.4995990900	27				19-DEC-2001	19-DEC-2001	Y
12322	19	30.0838507500	-88.4991322800	27				19-DEC-2001	19-DEC-2001	Y
12322	20	30.0839779900	-88.4969509900	27				19-DEC-2001	19-DEC-2001	Y
12322	21	30.0840012500	-88.4965722400	27				19-DEC-2001	19-DEC-2001	Y
12322	22	30.0839769200	-88.4965373800	27				19-DEC-2001	19-DEC-2001	Y
12323	1	30.0948494200	-88.5073362900	27				19-DEC-2001	19-DEC-2001	Y
12323	2	30.0947280400	-88.5072011400	27				19-DEC-2001	19-DEC-2001	Y
12323	3	30.0946777800	-88.5071471800	27				19-DEC-2001	19-DEC-2001	Y
12323	4	30.0945772800	-88.5070393000	27				19-DEC-2001	19-DEC-2001	Y
12323	5	30.0938498400	-88.5062584800	27				19-DEC-2001	19-DEC-2001	Y
12323	6	30.0927782300	-88.5049926500	27				19-DEC-2001	19-DEC-2001	Y
12323	7	30.0924501200	-88.5046548500	27				19-DEC-2001	19-DEC-2001	Y
12323	8	30.0919344800	-88.5040770800	27				19-DEC-2001	19-DEC-2001	Y
12323	9	30.0916128400	-88.5038285400	27				19-DEC-2001	19-DEC-2001	Y
12323	10	30.0908652700	-88.5033642200	27				19-DEC-2001	19-DEC-2001	Y
12323	11	30.0905164400	-88.5032161500	27				19-DEC-2001	19-DEC-2001	Y
12323	12	30.0894448400	-88.5030617400	27				19-DEC-2001	19-DEC-2001	Y
12323	13	30.0881340400	-88.5027768100	27				19-DEC-2001	19-DEC-2001	Y
12323	14	30.0866691200	-88.5024479300	27				19-DEC-2001	19-DEC-2001	Y
12323	15	30.0861163400	-88.5023538700	27				19-DEC-2001	19-DEC-2001	Y

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12323	16	30.0850901500	-88.5018584400	27				19-DEC-2001	19-DEC-2001	Y
12323	17	30.0842477600	-88.5007339900	27				19-DEC-2001	19-DEC-2001	Y
12323	18	30.0838948400	-88.4995977200	27				19-DEC-2001	19-DEC-2001	Y
12323	19	30.0838562800	-88.4991322100	27				19-DEC-2001	19-DEC-2001	Y
12323	20	30.0839834800	-88.4969516100	27				19-DEC-2001	19-DEC-2001	Y
12323	21	30.0840061700	-88.4965728900	27				19-DEC-2001	19-DEC-2001	Y
12323	22	30.0839818400	-88.4965379900	27				19-DEC-2001	19-DEC-2001	Y
12324	1	28.2914765600	-94.2421850500	27	71	3530887.3700	197729.2900	07-JUN-2001	09-JUN-2001	Y
12324	2	28.2895792500	-94.2411144000	27	71	3531259.7400	197054.0300	07-JUN-2001	09-JUN-2001	Y
12324	3	28.2853311000	-94.2387181100	27	71	3532093.2300	195542.1000	07-JUN-2001	09-JUN-2001	Y
12324	4	28.2829170400	-94.2372713400	27	71	3532594.2500	194684.0500	07-JUN-2001	09-JUN-2001	Y
12324	5	28.2804497800	-94.2357988600	27	71	3533104.3500	193807.0200	07-JUN-2001	09-JUN-2001	Y
12324	6	28.2779812300	-94.2343700700	27	71	3533600.4400	192928.9500	07-JUN-2001	09-JUN-2001	Y
12324	7	28.2754799900	-94.2330360900	27	71	3534066.5400	192037.7700	07-JUN-2001	09-JUN-2001	Y
12324	8	28.2730236100	-94.2315602700	27	71	3534577.6200	191164.7500	07-JUN-2001	09-JUN-2001	Y
12324	9	28.2705875300	-94.2300338700	27	71	3535104.6900	190299.7800	07-JUN-2001	09-JUN-2001	Y
12324	10	28.2682084100	-94.2285642000	27	71	3535612.6900	189454.7600	07-JUN-2001	09-JUN-2001	Y
12324	11	28.2657862200	-94.2271244600	27	71	3536111.7200	188593.7100	07-JUN-2001	09-JUN-2001	Y
12324	12	28.2633722100	-94.2257653100	27	71	3536584.7300	187734.5800	07-JUN-2001	09-JUN-2001	Y
12324	13	28.2608983400	-94.2243465300	27	71	3537077.8300	186854.4900	07-JUN-2001	09-JUN-2001	Y
12324	14	28.2584559600	-94.2227990000	27	71	3537611.9000	185987.5400	07-JUN-2001	09-JUN-2001	Y
12324	15	28.2560360500	-94.2211821200	27	71	3538167.9700	185129.6700	07-JUN-2001	09-JUN-2001	Y
12324	16	28.2537062400	-94.2195428100	27	71	3538729.9400	184304.8400	07-JUN-2001	09-JUN-2001	Y
12324	17	28.2515562600	-94.2176813200	27	71	3539360.7400	183548.2700	07-JUN-2001	09-JUN-2001	Y
12324	18	28.2495624400	-94.2155488400	27	71	3540076.4200	182852.0100	07-JUN-2001	09-JUN-2001	Y
12324	19	28.2483318100	-94.2140540100	27	71	3540575.6300	182424.6200	07-JUN-2001	09-JUN-2001	Y
12324	20	28.2477221100	-94.2133134900	27	71	3540822.9400	182212.8800	07-JUN-2001	09-JUN-2001	Y
12324	21	28.2460551100	-94.2109090900	27	71	3541621.2900	181638.9600	07-JUN-2001	09-JUN-2001	Y
12324	22	28.2443581700	-94.2084345100	27	71	3542442.6900	181055.1100	07-JUN-2001	09-JUN-2001	Y
12324	23	28.2426648700	-94.2059878100	27	71	3543255.0900	180472.2300	07-JUN-2001	09-JUN-2001	Y
12324	24	28.2410094500	-94.2034401100	27	71	3544099.4500	179904.4600	07-JUN-2001	09-JUN-2001	Y
12324	25	28.2393846300	-94.2009035800	27	71	3544939.7800	179347.6800	07-JUN-2001	09-JUN-2001	Y
12324	26	28.2376567800	-94.1981202600	27	71	3545861.0800	178756.7500	07-JUN-2001	09-JUN-2001	Y
12324	27	28.2363193500	-94.1958290800	27	71	3546618.2300	178301.1700	07-JUN-2001	09-JUN-2001	Y
12324	28	28.2348402100	-94.1932056800	27	71	3547484.4100	177798.5200	07-JUN-2001	09-JUN-2001	Y
12324	29	28.2335638700	-94.1911271700	27	71	3548172.2600	177362.3500	07-JUN-2001	09-JUN-2001	Y
12324	30	28.2310868300	-94.1832813000	27	71	3550733.8200	176566.4200	07-JUN-2001	09-JUN-2001	Y
12324	31	28.2306637500	-94.1821419500	27	71	3551106.7600	176427.8300	07-JUN-2001	09-JUN-2001	Y
12326	1	27.8566949800	-92.9439130200	27				16-MAR-2000	16-MAR-2000	Y

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12326	2	27.8567571500	-92.9440214000	27				16-MAR-2000	16-MAR-2000	Y
12326	3	27.8567353700	-92.9440372000	27				16-MAR-2000	16-MAR-2000	Y
12327	1	27.8566925800	-92.9439147800	27				16-MAR-2000	16-MAR-2000	Y
12327	2	27.8567283800	-92.9439771800	27				16-MAR-2000	16-MAR-2000	Y
12327	3	27.8566456600	-92.9440372500	27				16-MAR-2000	16-MAR-2000	Y
12329	1	28.9940693800	-94.4386985300	27				22-AUG-2003	01-OCT-1999	Y
12329	2	28.9936043500	-94.4384624600	27				22-AUG-2003	01-OCT-1999	Y
12329	3	28.9934170200	-94.4382171900	27				22-AUG-2003	01-OCT-1999	Y
12329	4	28.9933519500	-94.4380854600	27				22-AUG-2003	01-OCT-1999	Y
12329	5	28.9931608900	-94.4375711300	27				22-AUG-2003	01-OCT-1999	Y
12329	6	28.9930084500	-94.4371396200	27				22-AUG-2003	01-OCT-1999	Y
12329	7	28.9929107600	-94.4366994100	27				22-AUG-2003	01-OCT-1999	Y
12329	8	28.9928176900	-94.4363936100	27				22-AUG-2003	01-OCT-1999	Y
12329	9	28.9926944100	-94.4359295000	27				22-AUG-2003	01-OCT-1999	Y
12329	10	28.9925524500	-94.4353222000	27				22-AUG-2003	01-OCT-1999	Y
12329	11	28.9924909100	-94.4348929200	27				22-AUG-2003	01-OCT-1999	Y
12329	12	28.9921725800	-94.4329974000	27				22-AUG-2003	01-OCT-1999	Y
12329	13	28.9920423600	-94.4318511300	27				22-AUG-2003	01-OCT-1999	Y
12329	14	28.9919501000	-94.4309285800	27				22-AUG-2003	01-OCT-1999	Y
12329	15	28.9919197700	-94.4298060600	27				22-AUG-2003	01-OCT-1999	Y
12329	16	28.9918426200	-94.4285228200	27				22-AUG-2003	01-OCT-1999	Y
12329	17	28.9917211300	-94.4269911100	27				22-AUG-2003	01-OCT-1999	Y
12329	18	28.9915096700	-94.4256449800	27				22-AUG-2003	01-OCT-1999	Y
12329	19	28.9915766800	-94.4243929000	27				22-AUG-2003	01-OCT-1999	Y
12329	20	28.9914760400	-94.4231482900	27				22-AUG-2003	01-OCT-1999	Y
12329	21	28.9913077000	-94.4216969400	27				22-AUG-2003	01-OCT-1999	Y
12329	22	28.9912355500	-94.4202413100	27				22-AUG-2003	01-OCT-1999	Y
12329	23	28.9911670800	-94.4191330100	27				22-AUG-2003	01-OCT-1999	Y
12329	24	28.9910146000	-94.4175839200	27				22-AUG-2003	01-OCT-1999	Y
12329	25	28.9909735500	-94.4162333400	27				22-AUG-2003	01-OCT-1999	Y
12329	26	28.9908275600	-94.4147935400	27				22-AUG-2003	01-OCT-1999	Y
12329	27	28.9908398800	-94.4133153600	27				22-AUG-2003	01-OCT-1999	Y
12329	28	28.9906463800	-94.4118557700	27				22-AUG-2003	01-OCT-1999	Y
12329	29	28.9905890600	-94.4109129000	27				22-AUG-2003	01-OCT-1999	Y
12329	30	28.9904542600	-94.4092409400	27				22-AUG-2003	01-OCT-1999	Y
12329	31	28.9903258600	-94.4076751400	27				22-AUG-2003	01-OCT-1999	Y
12329	32	28.9902855500	-94.4060302700	27				22-AUG-2003	01-OCT-1999	Y
12329	33	28.9902057800	-94.4045186500	27				22-AUG-2003	01-OCT-1999	Y
12329	34	28.9900916100	-94.4029678700	27				22-AUG-2003	01-OCT-1999	Y

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12329	35	28.9898681700	-94.4017600800	27				22-AUG-2003	01-OCT-1999	Y
12329	36	28.9898062000	-94.4003666300	27				22-AUG-2003	01-OCT-1999	Y
12329	37	28.9897165000	-94.3988085000	27				22-AUG-2003	01-OCT-1999	Y
12329	38	28.9897279400	-94.3973898600	27				22-AUG-2003	01-OCT-1999	Y
12329	39	28.9895819000	-94.3958749500	27				22-AUG-2003	01-OCT-1999	Y
12329	40	28.9894013400	-94.3943177700	27				22-AUG-2003	01-OCT-1999	Y
12329	41	28.9893290600	-94.3929467100	27				22-AUG-2003	01-OCT-1999	Y
12329	42	28.9892648700	-94.3914124900	27				22-AUG-2003	01-OCT-1999	Y
12329	43	28.9891474000	-94.3900090200	27				22-AUG-2003	01-OCT-1999	Y
12329	44	28.9890180800	-94.3885027700	27				22-AUG-2003	01-OCT-1999	Y
12329	45	28.9889298300	-94.3870698200	27				22-AUG-2003	01-OCT-1999	Y
12329	46	28.9887205600	-94.3841333800	27				22-AUG-2003	01-OCT-1999	Y
12329	47	28.9886033600	-94.3824231200	27				22-AUG-2003	01-OCT-1999	Y
12329	48	28.9885909100	-94.3809554600	27				22-AUG-2003	01-OCT-1999	Y
12329	49	28.9884569700	-94.3794776100	27				22-AUG-2003	01-OCT-1999	Y
12329	50	28.9883298200	-94.3785911300	27				22-AUG-2003	01-OCT-1999	Y
12329	51	28.9882383000	-94.3765134500	27				22-AUG-2003	01-OCT-1999	Y
12329	52	28.9882297600	-94.3750017900	27				22-AUG-2003	01-OCT-1999	Y
12329	53	28.9880883100	-94.3734679400	27				22-AUG-2003	01-OCT-1999	Y
12329	54	28.9879494700	-94.3722470300	27				22-AUG-2003	01-OCT-1999	Y
12329	55	28.9878119000	-94.3705095200	27				22-AUG-2003	01-OCT-1999	Y
12329	56	28.9878956000	-94.3697513000	27				22-AUG-2003	01-OCT-1999	Y
12329	57	28.9879104100	-94.3682010300	27				22-AUG-2003	01-OCT-1999	Y
12329	58	28.9879389400	-94.3676769400	27				22-AUG-2003	01-OCT-1999	Y
12329	59	28.9879506400	-94.3675386700	27				22-AUG-2003	01-OCT-1999	Y
12329	60	28.9880363600	-94.3669180900	27				22-AUG-2003	01-OCT-1999	Y
12329	61	28.9880578600	-94.3667449500	27				22-AUG-2003	01-OCT-1999	Y
12329	62	28.9880947500	-94.3665398000	27				22-AUG-2003	01-OCT-1999	Y
12329	63	28.9881459300	-94.3663496600	27				22-AUG-2003	01-OCT-1999	Y
12329	64	28.9882023000	-94.3660716300	27				22-AUG-2003	01-OCT-1999	Y
12329	65	28.9882392700	-94.3659478700	27				22-AUG-2003	01-OCT-1999	Y
12329	66	28.9882573400	-94.3658343600	27				22-AUG-2003	01-OCT-1999	Y
12329	67	28.9884585900	-94.3652117000	27				22-AUG-2003	01-OCT-1999	Y
12329	68	28.9885892100	-94.3647738000	27				22-AUG-2003	01-OCT-1999	Y
12329	69	28.9887984200	-94.3643793000	27				22-AUG-2003	01-OCT-1999	Y
12329	70	28.9889729900	-94.3640176800	27				22-AUG-2003	01-OCT-1999	Y
12329	71	28.9891460300	-94.3636122900	27				22-AUG-2003	01-OCT-1999	Y
12329	72	28.9893959900	-94.3632816900	27				22-AUG-2003	01-OCT-1999	Y
12329	73	28.9897432400	-94.3629780200	27				22-AUG-2003	01-OCT-1999	Y

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12329	74	28.9899440200	-94.3628155600	27				22-AUG-2003	01-OCT-1999	Y
12329	75	28.9901008300	-94.3626550800	27				22-AUG-2003	01-OCT-1999	Y
12329	76	28.9913011600	-94.3618714900	27				22-AUG-2003	01-OCT-1999	Y
12329	77	28.9925049800	-94.3611879000	27				22-AUG-2003	01-OCT-1999	Y
12329	78	28.9935366100	-94.3606185000	27				22-AUG-2003	01-OCT-1999	Y
12329	79	28.9948996000	-94.3599214400	27				22-AUG-2003	01-OCT-1999	Y
12329	80	28.9961509100	-94.3591793000	27				22-AUG-2003	01-OCT-1999	Y
12329	81	28.9973928500	-94.3585628000	27				22-AUG-2003	01-OCT-1999	Y
12329	82	28.9985407900	-94.3579348800	27				22-AUG-2003	01-OCT-1999	Y
12329	83	28.9996355300	-94.3572811600	27				22-AUG-2003	01-OCT-1999	Y
12329	84	29.0007067100	-94.3567412200	27				22-AUG-2003	01-OCT-1999	Y
12329	85	29.0022737600	-94.3558187900	27				22-AUG-2003	01-OCT-1999	Y
12329	86	29.0032909600	-94.3553094300	27				22-AUG-2003	01-OCT-1999	Y
12329	87	29.0047016400	-94.3545599700	27				22-AUG-2003	01-OCT-1999	Y
12329	88	29.0056699100	-94.3540684500	27				22-AUG-2003	01-OCT-1999	Y
12329	89	29.0066803800	-94.3536032000	27				22-AUG-2003	01-OCT-1999	Y
12329	90	29.0080943700	-94.3527909200	27				22-AUG-2003	01-OCT-1999	Y
12329	91	29.0092810100	-94.3520108200	27				22-AUG-2003	01-OCT-1999	Y
12329	92	29.0103829500	-94.3514850300	27				22-AUG-2003	01-OCT-1999	Y
12329	93	29.0114855700	-94.3508214200	27				22-AUG-2003	01-OCT-1999	Y
12329	94	29.0127147200	-94.3501552000	27				22-AUG-2003	01-OCT-1999	Y
12329	95	29.0138291100	-94.3494346700	27				22-AUG-2003	01-OCT-1999	Y
12329	96	29.0149989600	-94.3489621200	27				22-AUG-2003	01-OCT-1999	Y
12329	97	29.0162356900	-94.3482767300	27				22-AUG-2003	01-OCT-1999	Y
12329	98	29.0174839400	-94.3476847400	27				22-AUG-2003	01-OCT-1999	Y
12329	99	29.0186440400	-94.3470121800	27				22-AUG-2003	01-OCT-1999	Y
12329	100	29.0193412800	-94.3466424000	27				22-AUG-2003	01-OCT-1999	Y
12329	101	29.0199928000	-94.3462245800	27				22-AUG-2003	01-OCT-1999	Y
12329	102	29.0212083700	-94.3457217100	27				22-AUG-2003	01-OCT-1999	Y
12329	103	29.0223019800	-94.3448798800	27				22-AUG-2003	01-OCT-1999	Y
12329	104	29.0234674400	-94.3442821700	27				22-AUG-2003	01-OCT-1999	Y
12329	105	29.0246074300	-94.3434288100	27				22-AUG-2003	01-OCT-1999	Y
12329	106	29.0255028600	-94.3430594000	27				22-AUG-2003	01-OCT-1999	Y
12329	107	29.0256886500	-94.3430196600	27				22-AUG-2003	01-OCT-1999	Y
12329	108	29.0257770300	-94.3430281800	27				22-AUG-2003	01-OCT-1999	Y
12329	109	29.0260176300	-94.3429376000	27				22-AUG-2003	01-OCT-1999	Y
12330	1	29.6213893900	-93.3828201300	27				30-NOV-2001	30-NOV-2001	Y
12330	2	29.6211719500	-93.3830108600	27				30-NOV-2001	30-NOV-2001	Y
12330	3	29.6211929300	-93.3830337500	27				30-NOV-2001	30-NOV-2001	Y

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12330	4	29.6215133700	-93.3833465600	27				30-NOV-2001	30-NOV-2001	Y
12330	5	29.6219215400	-93.3837585400	27				30-NOV-2001	30-NOV-2001	Y
12330	6	29.6221160900	-93.3839798000	27				30-NOV-2001	30-NOV-2001	Y
12330	7	29.6225090000	-93.3844223000	27				30-NOV-2001	30-NOV-2001	Y
12330	8	29.6230297100	-93.3849258400	27				30-NOV-2001	30-NOV-2001	Y
12330	9	29.6238727600	-93.3857193000	27				30-NOV-2001	30-NOV-2001	Y
12330	10	29.6246395100	-93.3863906900	27				30-NOV-2001	30-NOV-2001	Y
12330	11	29.6252555800	-93.3867111200	27				30-NOV-2001	30-NOV-2001	Y
12330	12	29.6264991800	-93.3872375500	27				30-NOV-2001	30-NOV-2001	Y
12330	13	29.6273288700	-93.3874511700	27				30-NOV-2001	30-NOV-2001	Y
12330	14	29.6280155200	-93.3874969500	27				30-NOV-2001	30-NOV-2001	Y
12330	15	29.6285686500	-93.3874054000	27				30-NOV-2001	30-NOV-2001	Y
12330	16	29.6294059800	-93.3873138400	27				30-NOV-2001	30-NOV-2001	Y
12330	17	29.6300220500	-93.3871231100	27				30-NOV-2001	30-NOV-2001	Y
12330	18	29.6307220500	-93.3868408200	27				30-NOV-2001	30-NOV-2001	Y
12330	19	29.6313114200	-93.3864364600	27				30-NOV-2001	30-NOV-2001	Y
12330	20	29.6318988800	-93.3860397300	27				30-NOV-2001	30-NOV-2001	Y
12330	21	29.6324596400	-93.3855361900	27				30-NOV-2001	30-NOV-2001	Y
12330	22	29.6330337500	-93.3848190300	27				30-NOV-2001	30-NOV-2001	Y
12330	23	29.6334648100	-93.3841552700	27				30-NOV-2001	30-NOV-2001	Y
12330	24	29.6338787100	-93.3833999600	27				30-NOV-2001	30-NOV-2001	Y
12330	25	29.6340637200	-93.3829422000	27				30-NOV-2001	30-NOV-2001	Y
12330	26	29.6343784300	-93.3821868900	27				30-NOV-2001	30-NOV-2001	Y
12330	27	29.6346359300	-93.3812255900	27				30-NOV-2001	30-NOV-2001	Y
12330	28	29.6347351100	-93.3808441200	27				30-NOV-2001	30-NOV-2001	Y
12330	29	29.6348381000	-93.3800811800	27				30-NOV-2001	30-NOV-2001	Y
12330	30	29.6348533600	-93.3792648300	27				30-NOV-2001	30-NOV-2001	Y
12330	31	29.6347866100	-93.3782196000	27				30-NOV-2001	30-NOV-2001	Y
12330	32	29.6347160300	-93.3769073500	27				30-NOV-2001	30-NOV-2001	Y
12330	33	29.6346454600	-93.3753433200	27				30-NOV-2001	30-NOV-2001	Y
12330	34	29.6345558200	-93.3738479600	27				30-NOV-2001	30-NOV-2001	Y
12330	35	29.6345214800	-93.3721923800	27				30-NOV-2001	30-NOV-2001	Y
12330	36	29.6344127700	-93.3706283600	27				30-NOV-2001	30-NOV-2001	Y
12330	37	29.6343193100	-93.3692550700	27				30-NOV-2001	30-NOV-2001	Y
12330	38	29.6342105900	-93.3680572500	27				30-NOV-2001	30-NOV-2001	Y
12330	39	29.6341972400	-93.3675079300	27				30-NOV-2001	30-NOV-2001	Y
12330	40	29.6341400100	-93.3660507200	27				30-NOV-2001	30-NOV-2001	Y
12330	41	29.6340923300	-93.3648986800	27				30-NOV-2001	30-NOV-2001	Y
12330	42	29.6339569100	-93.3632736200	27				30-NOV-2001	30-NOV-2001	Y

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12330	43	29.6339187600	-93.3620605500	27				30-NOV-2001	30-NOV-2001	Y
12330	44	29.6338253000	-93.3606872600	27				30-NOV-2001	30-NOV-2001	Y
12330	45	29.6338100400	-93.3593063400	27				30-NOV-2001	30-NOV-2001	Y
12330	46	29.6336517300	-93.3581085200	27				30-NOV-2001	30-NOV-2001	Y
12330	47	29.6335659000	-93.3567199700	27				30-NOV-2001	30-NOV-2001	Y
12330	48	29.6335601800	-93.3565979000	27				30-NOV-2001	30-NOV-2001	Y
12330	49	29.6337318400	-93.3565979000	27				30-NOV-2001	30-NOV-2001	Y
12330	50	29.6337318400	-93.3565750100	27				30-NOV-2001	30-NOV-2001	Y
12334	1	29.3061679800	-91.8709268900	27	72	1828648.0000	232957.0000	16-APR-2001	02-MAR-2000	Y
12334	2	29.3061568700	-91.8709550700	27	72	1828639.0000	232953.0000	16-APR-2001	02-MAR-2000	Y
12334	3	29.3061094900	-91.8711085500	27	72	1828590.0000	232936.0000	16-APR-2001	02-MAR-2000	Y
12334	4	29.3060065900	-91.8713872200	27	72	1828501.0000	232899.0000	16-APR-2001	02-MAR-2000	Y
12334	5	29.3059370400	-91.8715813700	27	72	1828439.0000	232874.0000	16-APR-2001	02-MAR-2000	Y
12334	6	29.3053762500	-91.8728615400	27	72	1828030.0000	232672.0000	16-APR-2001	02-MAR-2000	Y
12334	7	29.3044136300	-91.8748830900	27	72	1827384.0000	232325.0000	16-APR-2001	02-MAR-2000	Y
12334	8	29.3038529800	-91.8761255800	27	72	1826987.0000	232123.0000	16-APR-2001	02-MAR-2000	Y
12334	9	29.3034210500	-91.8768291400	27	72	1826762.0000	231967.0000	16-APR-2001	02-MAR-2000	Y
12334	10	29.3021880000	-91.8783973700	27	72	1826260.0000	231521.0000	16-APR-2001	02-MAR-2000	Y
12334	11	29.3018338600	-91.8782511400	27	72	1826306.0000	231392.0000	16-APR-2001	02-MAR-2000	Y
12334	12	29.3013287200	-91.8780444800	27	72	1826371.0000	231208.0000	16-APR-2001	02-MAR-2000	Y
12334	13	29.3010571300	-91.8778830100	27	72	1826422.0000	231109.0000	16-APR-2001	02-MAR-2000	Y
12334	14	29.3008431500	-91.8777594900	27	72	1826461.0000	231031.0000	16-APR-2001	02-MAR-2000	Y
12334	15	29.3007390400	-91.8776648100	27	72	1826491.0000	230993.0000	16-APR-2001	02-MAR-2000	Y
12334	16	29.3005938700	-91.8775259900	27	72	1826535.0000	230940.0000	16-APR-2001	02-MAR-2000	Y
12334	17	29.3005090000	-91.8774345500	27	72	1826564.0000	230909.0000	16-APR-2001	02-MAR-2000	Y
12334	18	29.3004953000	-91.8774219300	27	72	1826568.0000	230904.0000	16-APR-2001	02-MAR-2000	Y
12334	19	29.3004843500	-91.8774093200	27	72	1826572.0000	230900.0000	16-APR-2001	02-MAR-2000	Y
12335	1	29.6252332500	-93.1969143500	27	72	1407915.0000	353393.0000	16-APR-2001	16-APR-2001	Y
12335	2	29.6251841800	-93.1966899400	27	72	1407986.0000	353374.0000	16-APR-2001	16-APR-2001	Y
12335	3	29.6250605400	-93.1959070000	27	72	1408234.0000	353325.0000	16-APR-2001	16-APR-2001	Y
12335	4	29.6249359700	-93.1953821500	27	72	1408400.0000	353277.0000	16-APR-2001	16-APR-2001	Y
12335	5	29.6248320800	-93.1947569600	27	72	1408598.0000	353236.0000	16-APR-2001	16-APR-2001	Y
12335	6	29.6246543300	-93.1939100600	27	72	1408866.0000	353167.0000	16-APR-2001	16-APR-2001	Y
12335	7	29.6244815500	-93.1929058700	27	72	1409184.0000	353099.0000	16-APR-2001	16-APR-2001	Y
12335	8	29.6243193100	-93.1919333500	27	72	1409492.0000	353035.0000	16-APR-2001	16-APR-2001	Y
12335	9	29.6241481500	-93.1910078900	27	72	1409785.0000	352968.0000	16-APR-2001	16-APR-2001	Y
12335	10	29.6239769800	-93.1900824300	27	72	1410078.0000	352901.0000	16-APR-2001	16-APR-2001	Y
12335	11	29.6237929100	-93.1890969300	27	72	1410390.0000	352829.0000	16-APR-2001	16-APR-2001	Y
12335	12	29.6236066100	-93.1880736200	27	72	1410714.0000	352756.0000	16-APR-2001	16-APR-2001	Y

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12335	13	29.6234158100	-93.1871729900	27	72	1410999.0000	352682.0000	16-APR-2001	16-APR-2001	Y
12335	14	29.6231460000	-93.1860253800	27	72	1411362.0000	352578.0000	16-APR-2001	16-APR-2001	Y
12335	15	29.6230199000	-93.1850220800	27	72	1411680.0000	352527.0000	16-APR-2001	16-APR-2001	Y
12335	16	29.6230040000	-93.1838099200	27	72	1412065.0000	352515.0000	16-APR-2001	16-APR-2001	Y
12335	17	29.6230536500	-93.1828256100	27	72	1412378.0000	352528.0000	16-APR-2001	16-APR-2001	Y
12335	18	29.6230381300	-93.1821706100	27	72	1412586.0000	352519.0000	16-APR-2001	16-APR-2001	Y
12335	19	29.6231126800	-93.1801983800	27	72	1413213.0000	352536.0000	16-APR-2001	16-APR-2001	Y
12335	20	29.6232821600	-93.1787095000	27	72	1413687.0000	352590.0000	16-APR-2001	16-APR-2001	Y
12335	21	29.6235141700	-93.1776624400	27	72	1414021.0000	352669.0000	16-APR-2001	16-APR-2001	Y
12335	22	29.6235899000	-93.1771665000	27	72	1414179.0000	352694.0000	16-APR-2001	16-APR-2001	Y
12335	23	29.6240426700	-93.1760668400	27	72	1414531.0000	352853.0000	16-APR-2001	16-APR-2001	Y
12335	24	29.6244996100	-93.1752568400	27	72	1414791.0000	353015.0000	16-APR-2001	16-APR-2001	Y
12335	25	29.6251018300	-93.1744809800	27	72	1415041.0000	353230.0000	16-APR-2001	16-APR-2001	Y
12335	26	29.6256755000	-93.1739753000	27	72	1415205.0000	353436.0000	16-APR-2001	16-APR-2001	Y
12335	27	29.6263808800	-93.1732957500	27	72	1415425.0000	353689.0000	16-APR-2001	16-APR-2001	Y
12335	28	29.6268067000	-93.1729384300	27	72	1415541.0000	353842.0000	16-APR-2001	16-APR-2001	Y
12335	29	29.6271685700	-93.1726303000	27	72	1415641.0000	353972.0000	16-APR-2001	16-APR-2001	Y
12335	30	29.6274723900	-93.1723431300	27	72	1415734.0000	354081.0000	16-APR-2001	16-APR-2001	Y
12336	1	29.4398739100	-92.4963303600	27				11-SEP-2012	11-SEP-2012	Y
12336	2	29.4398989300	-92.4962642100	27				11-SEP-2012	11-SEP-2012	Y
12336	3	29.4399579600	-92.4962806000	27				11-SEP-2012	11-SEP-2012	Y
12336	4	29.4399831200	-92.4962901400	27				11-SEP-2012	11-SEP-2012	Y
12336	5	29.4400001600	-92.4963052000	27				11-SEP-2012	11-SEP-2012	Y
12336	6	29.4400109700	-92.4963178200	27				11-SEP-2012	11-SEP-2012	Y
12336	7	29.4400375900	-92.4963429400	27				11-SEP-2012	11-SEP-2012	Y
12336	8	29.4408439900	-92.4978310100	27				11-SEP-2012	11-SEP-2012	Y
12336	9	29.4415689800	-92.4990769900	27				11-SEP-2012	11-SEP-2012	Y
12336	10	29.4423649900	-92.5002060000	27				11-SEP-2012	11-SEP-2012	Y
12336	11	29.4431879900	-92.5014350000	27				11-SEP-2012	11-SEP-2012	Y
12336	12	29.4439469800	-92.5027100000	27				11-SEP-2012	11-SEP-2012	Y
12336	13	29.4446399800	-92.5038190100	27				11-SEP-2012	11-SEP-2012	Y
12336	14	29.4455339900	-92.5052159900	27				11-SEP-2012	11-SEP-2012	Y
12336	15	29.4461889800	-92.5064339900	27				11-SEP-2012	11-SEP-2012	Y
12336	16	29.4467400000	-92.5073878500	27				11-SEP-2012	11-SEP-2012	Y
12336	17	29.4469379800	-92.5077289900	27				11-SEP-2012	11-SEP-2012	Y
12336	18	29.4476999900	-92.5089790100	27				11-SEP-2012	11-SEP-2012	Y
12336	19	29.4484049800	-92.5102659900	27				11-SEP-2012	11-SEP-2012	Y
12336	20	29.4486490600	-92.5106691100	27				11-SEP-2012	11-SEP-2012	Y
12336	21	29.4488490100	-92.5110809300	27				11-SEP-2012	11-SEP-2012	Y

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12336	22	29.4490800200	-92.5114722700	27				11-SEP-2012	11-SEP-2012	Y
12336	23	29.4495028400	-92.5119842300	27				11-SEP-2012	11-SEP-2012	Y
12336	24	29.4496671600	-92.5121340300	27				11-SEP-2012	11-SEP-2012	Y
12336	25	29.4496854700	-92.5121507000	27				11-SEP-2012	11-SEP-2012	Y
12336	26	29.4497131800	-92.5121551400	27				11-SEP-2012	11-SEP-2012	Y
12336	27	29.4498270200	-92.5121170500	27				11-SEP-2012	11-SEP-2012	Y
12338	1	29.2325931900	-92.5112916900	27				16-JAN-2001	16-JAN-2001	Y
12338	2	29.2334429800	-92.5117604000	27				16-JAN-2001	16-JAN-2001	Y
12338	3	29.2346019400	-92.5124189500	27				16-JAN-2001	16-JAN-2001	Y
12338	4	29.2358388600	-92.5130289500	27				16-JAN-2001	16-JAN-2001	Y
12338	5	29.2370587400	-92.5135986700	27				16-JAN-2001	16-JAN-2001	Y
12338	6	29.2382457100	-92.5141473500	27				16-JAN-2001	16-JAN-2001	Y
12338	7	29.2394795600	-92.5147257800	27				16-JAN-2001	16-JAN-2001	Y
12338	8	29.2406857800	-92.5153383700	27				16-JAN-2001	16-JAN-2001	Y
12338	9	29.2419284200	-92.5158985300	27				16-JAN-2001	16-JAN-2001	Y
12338	10	29.2431353300	-92.5165108100	27				16-JAN-2001	16-JAN-2001	Y
12338	11	29.2443027700	-92.5171718900	27				16-JAN-2001	16-JAN-2001	Y
12338	12	29.2450832200	-92.5174431300	27				16-JAN-2001	16-JAN-2001	Y
12338	13	29.2455716000	-92.5176936800	27				16-JAN-2001	16-JAN-2001	Y
12338	14	29.2467412800	-92.5183132500	27				16-JAN-2001	16-JAN-2001	Y
12338	15	29.2470395800	-92.5184231900	27				16-JAN-2001	16-JAN-2001	Y
12338	16	29.2474117900	-92.5186825100	27				16-JAN-2001	16-JAN-2001	Y
12338	17	29.2478803800	-92.5191535600	27				16-JAN-2001	16-JAN-2001	Y
12338	18	29.2482010200	-92.5197200200	27				16-JAN-2001	16-JAN-2001	Y
12338	19	29.2483138700	-92.5200725500	27				16-JAN-2001	16-JAN-2001	Y
12338	20	29.2483984700	-92.5205228000	27				16-JAN-2001	16-JAN-2001	Y
12338	21	29.2484644200	-92.5210580000	27				16-JAN-2001	16-JAN-2001	Y
12338	22	29.2484439500	-92.5214343600	27				16-JAN-2001	16-JAN-2001	Y
12338	23	29.2483429800	-92.5220346900	27				16-JAN-2001	16-JAN-2001	Y
12338	24	29.2481663600	-92.5224493100	27				16-JAN-2001	16-JAN-2001	Y
12338	25	29.2479400700	-92.5228009000	27				16-JAN-2001	16-JAN-2001	Y
12338	26	29.2476173100	-92.5232932400	27				16-JAN-2001	16-JAN-2001	Y
12338	27	29.2468483000	-92.5245715800	27				16-JAN-2001	16-JAN-2001	Y
12340	1	28.8137733400	-90.5995155600	27				24-JAN-2000	24-JAN-2000	Y
12340	2	28.8138278300	-90.5995424200	27				24-JAN-2000	24-JAN-2000	Y
12340	3	28.8143376300	-90.5998006300	27				24-JAN-2000	24-JAN-2000	Y
12340	4	28.8147199700	-90.6000199900	27				24-JAN-2000	24-JAN-2000	Y
12340	5	28.8159939800	-90.6006390100	27				24-JAN-2000	24-JAN-2000	Y
12340	6	28.8172469900	-90.6012730000	27				24-JAN-2000	24-JAN-2000	Y

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12340	7	28.8184869900	-90.6018900100	27				24-JAN-2000	24-JAN-2000	Y
12340	8	28.8197319800	-90.6025170000	27				24-JAN-2000	24-JAN-2000	Y
12340	9	28.8209899800	-90.6031470000	27				24-JAN-2000	24-JAN-2000	Y
12340	10	28.8222389800	-90.6037940100	27				24-JAN-2000	24-JAN-2000	Y
12340	11	28.8227184600	-90.6040270300	27				24-JAN-2000	24-JAN-2000	Y
12340	12	28.8232223100	-90.6042750600	27				24-JAN-2000	24-JAN-2000	Y
12340	13	28.8234965800	-90.6044759400	27				24-JAN-2000	24-JAN-2000	Y
12340	14	28.8240159100	-90.6051418500	27				24-JAN-2000	24-JAN-2000	Y
12340	15	28.8243799900	-90.6056280100	27				24-JAN-2000	24-JAN-2000	Y
12340	16	28.8252549800	-90.6068290000	27				24-JAN-2000	24-JAN-2000	Y
12340	17	28.8261069900	-90.6080590000	27				24-JAN-2000	24-JAN-2000	Y
12340	18	28.8270539900	-90.6093709900	27				24-JAN-2000	24-JAN-2000	Y
12340	19	28.8278639900	-90.6104590100	27				24-JAN-2000	24-JAN-2000	Y
12340	20	28.8287399800	-90.6116750000	27				24-JAN-2000	24-JAN-2000	Y
12340	21	28.8290615600	-90.6121521700	27				24-JAN-2000	24-JAN-2000	Y
12340	22	28.8291914900	-90.6124300900	27				24-JAN-2000	24-JAN-2000	Y
12340	23	28.8292980800	-90.6127185800	27				24-JAN-2000	24-JAN-2000	Y
12340	24	28.8294008100	-90.6130747900	27				24-JAN-2000	24-JAN-2000	Y
12340	25	28.8294498700	-90.6136370300	27				24-JAN-2000	24-JAN-2000	Y
12340	26	28.8293989300	-90.6145753000	27				24-JAN-2000	24-JAN-2000	Y
12340	27	28.8294659400	-90.6153859800	27				24-JAN-2000	24-JAN-2000	Y
12340	28	28.8294710100	-90.6154472700	27				24-JAN-2000	24-JAN-2000	Y
12340	29	28.8294737200	-90.6154802600	27				24-JAN-2000	24-JAN-2000	Y
12340	30	28.8294757800	-90.6155051300	27				24-JAN-2000	24-JAN-2000	Y
12341	1	28.8294774200	-90.6155036500	27				24-JAN-2000	24-JAN-2000	Y
12341	2	28.8294748600	-90.6154725600	27				24-JAN-2000	24-JAN-2000	Y
12341	3	28.8294727400	-90.6154467900	27				24-JAN-2000	24-JAN-2000	Y
12341	4	28.8294670800	-90.6153782900	27				24-JAN-2000	24-JAN-2000	Y
12341	5	28.8294106800	-90.6146957800	27				24-JAN-2000	24-JAN-2000	Y
12341	6	28.8294514400	-90.6136371500	27				24-JAN-2000	24-JAN-2000	Y
12341	7	28.8294369800	-90.6131870000	27				24-JAN-2000	24-JAN-2000	Y
12341	8	28.8292997200	-90.6127171000	27				24-JAN-2000	24-JAN-2000	Y
12341	9	28.8291931300	-90.6124286100	27				24-JAN-2000	24-JAN-2000	Y
12341	10	28.8290632000	-90.6121506900	27				24-JAN-2000	24-JAN-2000	Y
12341	11	28.8288159800	-90.6117770000	27				24-JAN-2000	24-JAN-2000	Y
12341	12	28.8279254900	-90.6105406300	27				24-JAN-2000	24-JAN-2000	Y
12341	13	28.8271315700	-90.6094715100	27				24-JAN-2000	24-JAN-2000	Y
12341	14	28.8261766400	-90.6081517400	27				24-JAN-2000	24-JAN-2000	Y
12341	15	28.8253306400	-90.6069343700	27				24-JAN-2000	24-JAN-2000	Y

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12341	16	28.8244589800	-90.6057130000	27				24-JAN-2000	24-JAN-2000	Y
12341	17	28.8240175000	-90.6051402800	27				24-JAN-2000	24-JAN-2000	Y
12341	18	28.8235839800	-90.6045310100	27				24-JAN-2000	24-JAN-2000	Y
12341	19	28.8232230400	-90.6042731400	27				24-JAN-2000	24-JAN-2000	Y
12341	20	28.8227201000	-90.6040255500	27				24-JAN-2000	24-JAN-2000	Y
12341	21	28.8223321400	-90.6038370200	27				24-JAN-2000	24-JAN-2000	Y
12341	22	28.8210961200	-90.6031996600	27				24-JAN-2000	24-JAN-2000	Y
12341	23	28.8198481700	-90.6025728900	27				24-JAN-2000	24-JAN-2000	Y
12341	24	28.8186108600	-90.6019500900	27				24-JAN-2000	24-JAN-2000	Y
12341	25	28.8173709900	-90.6013279900	27				24-JAN-2000	24-JAN-2000	Y
12341	26	28.8160859800	-90.6006809900	27				24-JAN-2000	24-JAN-2000	Y
12341	27	28.8148129700	-90.6000540000	27				24-JAN-2000	24-JAN-2000	Y
12341	28	28.8144349900	-90.5998470100	27				24-JAN-2000	24-JAN-2000	Y
12341	29	28.8138345800	-90.5995441500	27				24-JAN-2000	24-JAN-2000	Y
12341	30	28.8137750100	-90.5995140800	27				24-JAN-2000	24-JAN-2000	Y
12342	1	29.0717756500	-89.9129693800	27				23-JAN-2001	23-JAN-2001	Y
12342	2	29.0717372700	-89.9129250300	27				23-JAN-2001	23-JAN-2001	Y
12342	3	29.0715062800	-89.9124979400	27				23-JAN-2001	23-JAN-2001	Y
12342	4	29.0710325400	-89.9114252100	27				23-JAN-2001	23-JAN-2001	Y
12342	5	29.0703379900	-89.9100840100	27				23-JAN-2001	23-JAN-2001	Y
12342	6	29.0696279900	-89.9087420100	27				23-JAN-2001	23-JAN-2001	Y
12342	7	29.0689709900	-89.9073670100	27				23-JAN-2001	23-JAN-2001	Y
12342	8	29.0682789900	-89.9059910100	27				23-JAN-2001	23-JAN-2001	Y
12342	9	29.0672739700	-89.9049180100	27				23-JAN-2001	23-JAN-2001	Y
12342	10	29.0664629800	-89.9036300100	27				23-JAN-2001	23-JAN-2001	Y
12342	11	29.0657499700	-89.9022859900	27				23-JAN-2001	23-JAN-2001	Y
12342	12	29.0650359900	-89.9009300100	27				23-JAN-2001	23-JAN-2001	Y
12342	13	29.0650171600	-89.9008948500	27	72	2457659.8900	147723.5500	23-JAN-2001	23-JAN-2001	Y
12342	14	29.0643189800	-89.8995870000	27				23-JAN-2001	23-JAN-2001	Y
12342	15	29.0636069800	-89.8982700000	27				23-JAN-2001	23-JAN-2001	Y
12342	16	29.0628949900	-89.8969339900	27				23-JAN-2001	23-JAN-2001	Y
12342	17	29.0621829800	-89.8955739900	27				23-JAN-2001	23-JAN-2001	Y
12342	18	29.0614479800	-89.8942550000	27				23-JAN-2001	23-JAN-2001	Y
12342	19	29.0608029800	-89.8930240100	27				23-JAN-2001	23-JAN-2001	Y
12342	20	29.0603869900	-89.8913590100	27				23-JAN-2001	23-JAN-2001	Y
12342	21	29.0597349700	-89.8899960000	27				23-JAN-2001	23-JAN-2001	Y
12342	22	29.0590229900	-89.8886450200	27				23-JAN-2001	23-JAN-2001	Y
12342	23	29.0583009700	-89.8872910000	27				23-JAN-2001	23-JAN-2001	Y
12342	24	29.0575719900	-89.8859649900	27				23-JAN-2001	23-JAN-2001	Y

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12342	25	29.0568589800	-89.8846170200	27				23-JAN-2001	23-JAN-2001	Y
12342	26	29.0561016600	-89.8831194100	27				23-JAN-2001	23-JAN-2001	Y
12342	27	29.0554179900	-89.8819569900	27				23-JAN-2001	23-JAN-2001	Y
12342	28	29.0547079800	-89.8806080000	27				23-JAN-2001	23-JAN-2001	Y
12342	29	29.0539959900	-89.8792630000	27				23-JAN-2001	23-JAN-2001	Y
12342	30	29.0532819900	-89.8779170100	27				23-JAN-2001	23-JAN-2001	Y
12342	31	29.0525779900	-89.8765780100	27				23-JAN-2001	23-JAN-2001	Y
12342	32	29.0522392900	-89.8760002500	27				23-JAN-2001	23-JAN-2001	Y
12342	33	29.0518479900	-89.8752399900	27				23-JAN-2001	23-JAN-2001	Y
12342	34	29.0511339800	-89.8738960000	27				23-JAN-2001	23-JAN-2001	Y
12342	35	29.0503999900	-89.8725700000	27				23-JAN-2001	23-JAN-2001	Y
12342	36	29.0496859900	-89.8711930000	27				23-JAN-2001	23-JAN-2001	Y
12342	37	29.0489619700	-89.8698899900	27				23-JAN-2001	23-JAN-2001	Y
12342	38	29.0482249900	-89.8685609900	27				23-JAN-2001	23-JAN-2001	Y
12342	39	29.0475509900	-89.8672030000	27				23-JAN-2001	23-JAN-2001	Y
12342	40	29.0468564900	-89.8659657100	27	72	2468903.6100	141261.2600	23-JAN-2001	23-JAN-2001	Y
12342	41	29.0467949700	-89.8658560100	27				23-JAN-2001	23-JAN-2001	Y
12342	42	29.0461219900	-89.8645329900	27				23-JAN-2001	23-JAN-2001	Y
12342	43	29.0453799900	-89.8631900000	27				23-JAN-2001	23-JAN-2001	Y
12342	44	29.0446879800	-89.8618600100	27				23-JAN-2001	23-JAN-2001	Y
12342	45	29.0439889900	-89.8605340100	27				23-JAN-2001	23-JAN-2001	Y
12342	46	29.0432649800	-89.8592000100	27				23-JAN-2001	23-JAN-2001	Y
12342	47	29.0425419800	-89.8578669900	27				23-JAN-2001	23-JAN-2001	Y
12342	48	29.0418249900	-89.8565359900	27				23-JAN-2001	23-JAN-2001	Y
12342	49	29.0411019800	-89.8551950000	27				23-JAN-2001	23-JAN-2001	Y
12342	50	29.0410273100	-89.8550531100	27	72	2472417.9300	139186.5000	23-JAN-2001	23-JAN-2001	Y
12342	51	29.0403939800	-89.8538490100	27				23-JAN-2001	23-JAN-2001	Y
12342	52	29.0398958400	-89.8529642300	27				23-JAN-2001	23-JAN-2001	Y
12342	53	29.0388959900	-89.8510830100	27				23-JAN-2001	23-JAN-2001	Y
12342	54	29.0382109700	-89.8497140000	27				23-JAN-2001	23-JAN-2001	Y
12342	55	29.0375141000	-89.8484256900	27				23-JAN-2001	23-JAN-2001	Y
12342	56	29.0368112400	-89.8471652800	27				23-JAN-2001	23-JAN-2001	Y
12342	57	29.0360994800	-89.8458393000	27				23-JAN-2001	23-JAN-2001	Y
12342	58	29.0353550900	-89.8444877300	27				23-JAN-2001	23-JAN-2001	Y
12342	59	29.0348298200	-89.8435350600	27				23-JAN-2001	23-JAN-2001	Y
12342	60	29.0339491300	-89.8418033100	27				23-JAN-2001	23-JAN-2001	Y
12342	61	29.0327923200	-89.8395367300	27				23-JAN-2001	23-JAN-2001	Y
12342	62	29.0327773300	-89.8395178000	27				23-JAN-2001	23-JAN-2001	Y
12342	63	29.0328111300	-89.8394694300	27				23-JAN-2001	23-JAN-2001	Y

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12342	64	29.0327891800	-89.8394495700	27				23-JAN-2001	23-JAN-2001	Y
12343	1	28.5584626300	-91.9526323600	27	72	1801136.0000	-38814.0000	16-APR-2001	16-APR-2001	Y
12343	2	28.5584845100	-91.9526574100	27	72	1801128.0000	-38806.0000	16-APR-2001	16-APR-2001	Y
12343	3	28.5585559100	-91.9526765300	27	72	1801122.0000	-38780.0000	16-APR-2001	16-APR-2001	Y
12343	4	28.5589815800	-91.9527881300	27	72	1801087.0000	-38625.0000	16-APR-2001	16-APR-2001	Y
12343	5	28.5594947200	-91.9530092700	27	72	1801017.0000	-38438.0000	16-APR-2001	16-APR-2001	Y
12343	6	28.5601426000	-91.9532281300	27	72	1800948.0000	-38202.0000	16-APR-2001	16-APR-2001	Y
12343	7	28.5610563900	-91.9536167800	27	72	1800825.0000	-37869.0000	16-APR-2001	16-APR-2001	Y
12343	8	28.5623573400	-91.9541199400	27	72	1800666.0000	-37395.0000	16-APR-2001	16-APR-2001	Y
12343	9	28.5636554100	-91.9546480000	27	72	1800499.0000	-36922.0000	16-APR-2001	16-APR-2001	Y
12343	10	28.5649341200	-91.9552008800	27	72	1800324.0000	-36456.0000	16-APR-2001	16-APR-2001	Y
12343	11	28.5662433900	-91.9556885500	27	72	1800170.0000	-35979.0000	16-APR-2001	16-APR-2001	Y
12343	12	28.5675331800	-91.9562228400	27	72	1800001.0000	-35509.0000	16-APR-2001	16-APR-2001	Y
12343	13	28.5688368200	-91.9567354200	27	72	1799839.0000	-35034.0000	16-APR-2001	16-APR-2001	Y
12343	14	28.5701378100	-91.9572293100	27	72	1799683.0000	-34560.0000	16-APR-2001	16-APR-2001	Y
12343	15	28.5714332000	-91.9577418700	27	72	1799521.0000	-34088.0000	16-APR-2001	16-APR-2001	Y
12343	16	28.5727256300	-91.9582980200	27	72	1799345.0000	-33617.0000	16-APR-2001	16-APR-2001	Y
12343	17	28.5733818200	-91.9585045300	27	72	1799280.0000	-33378.0000	16-APR-2001	16-APR-2001	Y
12343	18	28.5737385300	-91.9586593500	27	72	1799231.0000	-33248.0000	16-APR-2001	16-APR-2001	Y
12343	19	28.5741556200	-91.9588394700	27	72	1799174.0000	-33096.0000	16-APR-2001	16-APR-2001	Y
12343	20	28.5746743000	-91.9590482500	27	72	1799108.0000	-32907.0000	16-APR-2001	16-APR-2001	Y
12343	21	28.5748251600	-91.9591270500	27	72	1799083.0000	-32852.0000	16-APR-2001	16-APR-2001	Y
12343	22	28.5748800300	-91.9591523100	27	72	1799075.0000	-32832.0000	16-APR-2001	16-APR-2001	Y
12343	23	28.5749103100	-91.9591462600	27	72	1799077.0000	-32821.0000	16-APR-2001	16-APR-2001	Y
12344	1	29.4427504200	-92.5359597800	27				28-NOV-2000	28-NOV-2000	Y
12344	2	29.4429989700	-92.5358465100	27				28-NOV-2000	28-NOV-2000	Y
12344	3	29.4435644200	-92.5365633400	27				28-NOV-2000	28-NOV-2000	Y
12344	4	29.4448038100	-92.5372631300	27				28-NOV-2000	28-NOV-2000	Y
12344	5	29.4464294400	-92.5372323800	27				28-NOV-2000	28-NOV-2000	Y
12344	6	29.4479722400	-92.5378353000	27				28-NOV-2000	28-NOV-2000	Y
12344	7	29.4488680400	-92.5385153000	27				28-NOV-2000	28-NOV-2000	Y
12344	8	29.4500754000	-92.5388094500	27				28-NOV-2000	28-NOV-2000	Y
12344	9	29.4512176900	-92.5384052900	27				28-NOV-2000	28-NOV-2000	Y
12344	10	29.4527867900	-92.5385404000	27				28-NOV-2000	28-NOV-2000	Y
12344	11	29.4563900800	-92.5372828200	27				28-NOV-2000	28-NOV-2000	Y
12344	12	29.4594267900	-92.5369264900	27				28-NOV-2000	28-NOV-2000	Y
12344	13	29.4629632300	-92.5366578300	27				28-NOV-2000	28-NOV-2000	Y
12344	14	29.4667411800	-92.5376396500	27				28-NOV-2000	28-NOV-2000	Y
12344	15	29.4710019200	-92.5387202100	27				28-NOV-2000	28-NOV-2000	Y

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12344	16	29.4710249600	-92.5387260400	27				28-NOV-2000	28-NOV-2000	Y
12344	17	29.4710304800	-92.5387274300	27				28-NOV-2000	28-NOV-2000	Y
12344	18	29.4710705400	-92.5387319300	27				28-NOV-2000	28-NOV-2000	Y
12344	19	29.4710841900	-92.5387336700	27				28-NOV-2000	28-NOV-2000	Y
12344	20	29.4710857100	-92.5387180400	27				28-NOV-2000	28-NOV-2000	Y
12344	21	29.4710939100	-92.5386336900	27				28-NOV-2000	28-NOV-2000	Y
12344	22	29.4710973400	-92.5385980600	27				28-NOV-2000	28-NOV-2000	Y
12344	23	29.4711164900	-92.5386004600	27				28-NOV-2000	28-NOV-2000	Y
12349	1	29.2812718100	-92.7298110600	27				03-AUG-2000	03-AUG-2000	Y
12349	2	29.2813285800	-92.7297042900	27				03-AUG-2000	03-AUG-2000	Y
12349	3	29.2813937400	-92.7286401500	27				03-AUG-2000	03-AUG-2000	Y
12349	4	29.2807978700	-92.7286288300	27				03-AUG-2000	03-AUG-2000	Y
12349	5	29.2800230400	-92.7286820600	27				03-AUG-2000	03-AUG-2000	Y
12349	6	29.2792982400	-92.7287957100	27				03-AUG-2000	03-AUG-2000	Y
12349	7	29.2786341200	-92.7288507800	27				03-AUG-2000	03-AUG-2000	Y
12349	8	29.2776176300	-92.7290326100	27				03-AUG-2000	03-AUG-2000	Y
12349	9	29.2766350500	-92.7291855200	27				03-AUG-2000	03-AUG-2000	Y
12349	10	29.2755237900	-92.7292745600	27				03-AUG-2000	03-AUG-2000	Y
12349	11	29.2745851200	-92.7293566200	27				03-AUG-2000	03-AUG-2000	Y
12349	12	29.2738148400	-92.7294265600	27				03-AUG-2000	03-AUG-2000	Y
12349	13	29.2725107800	-92.7295018100	27				03-AUG-2000	03-AUG-2000	Y
12349	14	29.2723983200	-92.7294782900	27				03-AUG-2000	03-AUG-2000	Y
12352	1	27.9462137500	-90.9970455200	27				05-FEB-2014	05-FEB-2014	Y
12352	2	27.9462320600	-90.9970469800	27				05-FEB-2014	05-FEB-2014	Y
12352	3	27.9463669900	-90.9970488800	27				05-FEB-2014	05-FEB-2014	Y
12352	4	27.9464307400	-90.9970408000	27				05-FEB-2014	05-FEB-2014	Y
12352	5	27.9465488500	-90.9971064200	27				05-FEB-2014	05-FEB-2014	Y
12352	6	27.9466704800	-90.9971549700	27				05-FEB-2014	05-FEB-2014	Y
12352	7	27.9467356500	-90.9971610500	27				05-FEB-2014	05-FEB-2014	Y
12352	8	27.9467682800	-90.9970957400	27				05-FEB-2014	05-FEB-2014	Y
12352	9	27.9467612900	-90.9970011800	27				05-FEB-2014	05-FEB-2014	Y
12352	10	27.9467482400	-90.9969211400	27				05-FEB-2014	05-FEB-2014	Y
12352	11	27.9466987100	-90.9966835600	27				05-FEB-2014	05-FEB-2014	Y
12352	12	27.9466223000	-90.9964038000	27				05-FEB-2014	05-FEB-2014	Y
12352	13	27.9465092000	-90.9961535400	27				05-FEB-2014	05-FEB-2014	Y
12352	14	27.9462244300	-90.9954361900	27				05-FEB-2014	05-FEB-2014	Y
12352	15	27.9457506100	-90.9944617900	27				05-FEB-2014	05-FEB-2014	Y
12352	16	27.9456005600	-90.9941425900	27				05-FEB-2014	05-FEB-2014	Y
12352	17	27.9448936000	-90.9927372500	27				05-FEB-2014	05-FEB-2014	Y

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12352	18	27.9445251400	-90.9920092300	27				05-FEB-2014	05-FEB-2014	Y
12352	19	27.9443620900	-90.9918819500	27				05-FEB-2014	05-FEB-2014	Y
12352	20	27.9443109900	-90.9917957300	27				05-FEB-2014	05-FEB-2014	Y
12352	21	27.9442444000	-90.9916338300	27				05-FEB-2014	05-FEB-2014	Y
12352	22	27.9441713300	-90.9915651500	27				05-FEB-2014	05-FEB-2014	Y
12352	23	27.9441284000	-90.9913567000	27				05-FEB-2014	05-FEB-2014	Y
12352	24	27.9441185200	-90.9912320900	27				05-FEB-2014	05-FEB-2014	Y
12352	25	27.9438282800	-90.9906434400	27				05-FEB-2014	05-FEB-2014	Y
12352	26	27.9430447200	-90.9890180800	27				05-FEB-2014	05-FEB-2014	Y
12352	27	27.9423178100	-90.9875707700	27				05-FEB-2014	05-FEB-2014	Y
12352	28	27.9417114600	-90.9863412400	27				05-FEB-2014	05-FEB-2014	Y
12352	29	27.9411608100	-90.9851844000	27				05-FEB-2014	05-FEB-2014	Y
12352	30	27.9410816000	-90.9848958200	27				05-FEB-2014	05-FEB-2014	Y
12352	31	27.9409044900	-90.9844908400	27				05-FEB-2014	05-FEB-2014	Y
12352	32	27.9406514300	-90.9841267900	27				05-FEB-2014	05-FEB-2014	Y
12352	33	27.9402129300	-90.9835515500	27				05-FEB-2014	05-FEB-2014	Y
12352	34	27.9400691700	-90.9832859500	27				05-FEB-2014	05-FEB-2014	Y
12352	35	27.9400012100	-90.9828341600	27				05-FEB-2014	05-FEB-2014	Y
12352	36	27.9398435400	-90.9823970700	27				05-FEB-2014	05-FEB-2014	Y
12352	37	27.9395703000	-90.9820883800	27				05-FEB-2014	05-FEB-2014	Y
12352	38	27.9392297200	-90.9816071600	27				05-FEB-2014	05-FEB-2014	Y
12352	39	27.9388949100	-90.9809546000	27				05-FEB-2014	05-FEB-2014	Y
12352	40	27.9388544300	-90.9803558400	27				05-FEB-2014	05-FEB-2014	Y
12352	41	27.9387366400	-90.9800800400	27				05-FEB-2014	05-FEB-2014	Y
12352	42	27.9384209400	-90.9798041700	27				05-FEB-2014	05-FEB-2014	Y
12352	43	27.9381753200	-90.9794380200	27				05-FEB-2014	05-FEB-2014	Y
12352	44	27.9380445100	-90.9788560300	27				05-FEB-2014	05-FEB-2014	Y
12352	45	27.9378812900	-90.9784296900	27				05-FEB-2014	05-FEB-2014	Y
12352	46	27.9377183200	-90.9780553500	27				05-FEB-2014	05-FEB-2014	Y
12352	47	27.9374304900	-90.9772996000	27				05-FEB-2014	05-FEB-2014	Y
12352	48	27.9372761200	-90.9770522000	27				05-FEB-2014	05-FEB-2014	Y
12352	49	27.9367615300	-90.9763661900	27				05-FEB-2014	05-FEB-2014	Y
12352	50	27.9364749800	-90.9758545800	27				05-FEB-2014	05-FEB-2014	Y
12352	51	27.9363491700	-90.9753836900	27				05-FEB-2014	05-FEB-2014	Y
12352	52	27.9361872700	-90.9748305200	27				05-FEB-2014	05-FEB-2014	Y
12352	53	27.9359581100	-90.9742719400	27				05-FEB-2014	05-FEB-2014	Y
12352	54	27.9355284300	-90.9735097300	27				05-FEB-2014	05-FEB-2014	Y
12352	55	27.9350605500	-90.9726531600	27				05-FEB-2014	05-FEB-2014	Y
12352	56	27.9346527100	-90.9719662100	27				05-FEB-2014	05-FEB-2014	Y

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12352	57	27.9342604400	-90.9711601200	27				05-FEB-2014	05-FEB-2014	Y
12352	58	27.9336605200	-90.9699571600	27				05-FEB-2014	05-FEB-2014	Y
12352	59	27.9330167600	-90.9686508700	27				05-FEB-2014	05-FEB-2014	Y
12352	60	27.9323147000	-90.9672550600	27				05-FEB-2014	05-FEB-2014	Y
12352	61	27.9316228700	-90.9658727600	27				05-FEB-2014	05-FEB-2014	Y
12352	62	27.9312338500	-90.9650508000	27				05-FEB-2014	05-FEB-2014	Y
12352	63	27.9308456100	-90.9640832700	27				05-FEB-2014	05-FEB-2014	Y
12352	64	27.9301734900	-90.9625942100	27				05-FEB-2014	05-FEB-2014	Y
12352	65	27.9294522800	-90.9611391000	27				05-FEB-2014	05-FEB-2014	Y
12352	66	27.9287490200	-90.9597153500	27				05-FEB-2014	05-FEB-2014	Y
12352	67	27.9286937100	-90.9596586700	27				05-FEB-2014	05-FEB-2014	Y
12352	68	27.9285924200	-90.9597135300	27				05-FEB-2014	05-FEB-2014	Y
12352	69	27.9285615200	-90.9599689400	27				05-FEB-2014	05-FEB-2014	Y
12352	70	27.9289672700	-90.9607132600	27				05-FEB-2014	05-FEB-2014	Y
12352	71	27.9294205300	-90.9614970400	27				05-FEB-2014	05-FEB-2014	Y
12352	72	27.9294324600	-90.9615782300	27				05-FEB-2014	05-FEB-2014	Y
12352	73	27.9293567600	-90.9616061300	27				05-FEB-2014	05-FEB-2014	Y
12352	74	27.9292760800	-90.9615096300	27				05-FEB-2014	05-FEB-2014	Y
12352	75	27.9289262500	-90.9608778800	27				05-FEB-2014	05-FEB-2014	Y
12352	76	27.9283607300	-90.9597452600	27				05-FEB-2014	05-FEB-2014	Y
12352	77	27.9278075300	-90.9585251100	27				05-FEB-2014	05-FEB-2014	Y
12352	78	27.9273691500	-90.9573882600	27				05-FEB-2014	05-FEB-2014	Y
12352	79	27.9272862600	-90.9571630400	27				05-FEB-2014	05-FEB-2014	Y
12353	1	29.4710598600	-92.5387348900	27				16-APR-2001	16-APR-2001	Y
12353	2	29.4717064500	-92.5389685900	27				16-APR-2001	16-APR-2001	Y
12353	3	29.4749000600	-92.5401230300	27				16-APR-2001	16-APR-2001	Y
12353	4	29.4774537200	-92.5411532000	27				16-APR-2001	16-APR-2001	Y
12353	5	29.4810064400	-92.5423997700	27				16-APR-2001	16-APR-2001	Y
12353	6	29.4836527100	-92.5432268800	27				16-APR-2001	16-APR-2001	Y
12353	7	29.4865975900	-92.5438816300	27				16-APR-2001	16-APR-2001	Y
12353	8	29.4892702400	-92.5446218800	27				16-APR-2001	16-APR-2001	Y
12353	9	29.4916998400	-92.5452948700	27				16-APR-2001	16-APR-2001	Y
12353	10	29.4944413400	-92.5450479300	27				16-APR-2001	16-APR-2001	Y
12353	11	29.4971828500	-92.5448009800	27				16-APR-2001	16-APR-2001	Y
12353	12	29.4999243900	-92.5445539900	27				16-APR-2001	16-APR-2001	Y
12353	13	29.5026658900	-92.5443070100	27				16-APR-2001	16-APR-2001	Y
12353	14	29.5054074000	-92.5440600300	27				16-APR-2001	16-APR-2001	Y
12353	15	29.5081489100	-92.5438130200	27				16-APR-2001	16-APR-2001	Y
12353	16	29.5108904400	-92.5435659700	27				16-APR-2001	16-APR-2001	Y

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12353	17	29.5136319500	-92.5433189400	27				16-APR-2001	16-APR-2001	Y
12353	18	29.5163734500	-92.5430719000	27				16-APR-2001	16-APR-2001	Y
12353	19	29.5191149600	-92.5428248400	27				16-APR-2001	16-APR-2001	Y
12353	20	29.5218564900	-92.5425777700	27				16-APR-2001	16-APR-2001	Y
12353	21	29.5245979900	-92.5423306600	27				16-APR-2001	16-APR-2001	Y
12353	22	29.5273394900	-92.5420835600	27				16-APR-2001	16-APR-2001	Y
12353	23	29.5300810000	-92.5418364500	27				16-APR-2001	16-APR-2001	Y
12353	24	29.5328225300	-92.5415893300	27				16-APR-2001	16-APR-2001	Y
12353	25	29.5355640300	-92.5413421600	27				16-APR-2001	16-APR-2001	Y
12353	26	29.5383055300	-92.5410950000	27				16-APR-2001	16-APR-2001	Y
12353	27	29.5410470300	-92.5408478400	27				16-APR-2001	16-APR-2001	Y
12353	28	29.5437885600	-92.5406006600	27				16-APR-2001	16-APR-2001	Y
12353	29	29.5465300500	-92.5403534700	27				16-APR-2001	16-APR-2001	Y
12353	30	29.5492715500	-92.5401062300	27				16-APR-2001	16-APR-2001	Y
12353	31	29.5520130500	-92.5398590100	27				16-APR-2001	16-APR-2001	Y
12353	32	29.5547545800	-92.5396117800	27				16-APR-2001	16-APR-2001	Y
12353	33	29.5574960700	-92.5393645300	27				16-APR-2001	16-APR-2001	Y
12353	34	29.5602375700	-92.5391172400	27				16-APR-2001	16-APR-2001	Y
12353	35	29.5629790600	-92.5388699700	27				16-APR-2001	16-APR-2001	Y
12353	36	29.5658510300	-92.5386109100	27				16-APR-2001	16-APR-2001	Y
12354	1	28.6526688400	-91.7734558400	27				12-APR-2000	12-APR-2000	Y
12354	2	28.6527218000	-91.7734723400	27				12-APR-2000	12-APR-2000	Y
12354	3	28.6527337600	-91.7734646000	27				12-APR-2000	12-APR-2000	Y
12354	4	28.6527941400	-91.7734254400	27				12-APR-2000	12-APR-2000	Y
12354	5	28.6528779900	-91.7734616200	27				12-APR-2000	12-APR-2000	Y
12354	6	28.6534135500	-91.7736927400	27				12-APR-2000	12-APR-2000	Y
12354	7	28.6540204700	-91.7739672600	27				12-APR-2000	12-APR-2000	Y
12354	8	28.6545314800	-91.7740805300	27				12-APR-2000	12-APR-2000	Y
12354	9	28.6555459900	-91.7740100100	27				12-APR-2000	12-APR-2000	Y
12354	10	28.6568499900	-91.7737200000	27				12-APR-2000	12-APR-2000	Y
12354	11	28.6580819800	-91.7735210000	27				12-APR-2000	12-APR-2000	Y
12354	12	28.6593949900	-91.7732970000	27				12-APR-2000	12-APR-2000	Y
12354	13	28.6607399700	-91.7731030000	27				12-APR-2000	12-APR-2000	Y
12354	14	28.6620959700	-91.7728539900	27				12-APR-2000	12-APR-2000	Y
12354	15	28.6633789700	-91.7726270100	27				12-APR-2000	12-APR-2000	Y
12354	16	28.6646819900	-91.7724330000	27				12-APR-2000	12-APR-2000	Y
12354	17	28.6659729900	-91.7722159900	27				12-APR-2000	12-APR-2000	Y
12354	18	28.6673119900	-91.7719999900	27				12-APR-2000	12-APR-2000	Y
12354	19	28.6686589800	-91.7717829900	27				12-APR-2000	12-APR-2000	Y

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12354	20	28.6699759800	-91.7715509900	27				12-APR-2000	12-APR-2000	Y
12354	21	28.6712959800	-91.7713120100	27				12-APR-2000	12-APR-2000	Y
12354	22	28.6726339800	-91.7711010000	27				12-APR-2000	12-APR-2000	Y
12354	23	28.6739509900	-91.7708990000	27				12-APR-2000	12-APR-2000	Y
12354	24	28.6752909900	-91.7706800100	27				12-APR-2000	12-APR-2000	Y
12354	25	28.6766339700	-91.7704599900	27				12-APR-2000	12-APR-2000	Y
12354	26	28.6779610000	-91.7702329900	27				12-APR-2000	12-APR-2000	Y
12354	27	28.6793279700	-91.7700230100	27				12-APR-2000	12-APR-2000	Y
12354	28	28.6806509900	-91.7698100000	27				12-APR-2000	12-APR-2000	Y
12354	29	28.6819109800	-91.7692799900	27				12-APR-2000	12-APR-2000	Y
12354	30	28.6827879700	-91.7680940000	27				12-APR-2000	12-APR-2000	Y
12354	31	28.6829885700	-91.7673193500	27				12-APR-2000	12-APR-2000	Y
12354	32	28.6829699900	-91.7665990000	27				12-APR-2000	12-APR-2000	Y
12354	33	28.6828585300	-91.7659354800	27				12-APR-2000	12-APR-2000	Y
12354	34	28.6823970900	-91.7651265600	27				12-APR-2000	12-APR-2000	Y
12354	35	28.6817287200	-91.7645193800	27				12-APR-2000	12-APR-2000	Y
12354	36	28.6816565100	-91.7644537800	27				12-APR-2000	12-APR-2000	Y
12354	37	28.6816457600	-91.7644440300	27				12-APR-2000	12-APR-2000	Y
12355	1	28.6816532800	-91.7644214900	27				12-APR-2000	12-APR-2000	Y
12355	2	28.6816660400	-91.7644307100	27				12-APR-2000	12-APR-2000	Y
12355	3	28.6817075700	-91.7644606700	27				12-APR-2000	12-APR-2000	Y
12355	4	28.6817655900	-91.7645024800	27				12-APR-2000	12-APR-2000	Y
12355	5	28.6825393900	-91.7650533300	27				12-APR-2000	12-APR-2000	Y
12355	6	28.6834138500	-91.7654390000	27				12-APR-2000	12-APR-2000	Y
12355	7	28.6843108800	-91.7655954900	27				12-APR-2000	12-APR-2000	Y
12355	8	28.6852650600	-91.7655232500	27				12-APR-2000	12-APR-2000	Y
12355	9	28.6859212400	-91.7653647200	27				12-APR-2000	12-APR-2000	Y
12355	10	28.6862392900	-91.7652126400	27				12-APR-2000	12-APR-2000	Y
12355	11	28.6864973200	-91.7650504800	27				12-APR-2000	12-APR-2000	Y
12355	12	28.6871620400	-91.7645470500	27				12-APR-2000	12-APR-2000	Y
12355	13	28.6887209700	-91.7626347300	27				12-APR-2000	12-APR-2000	Y
12355	14	28.6896890300	-91.7614726800	27				12-APR-2000	12-APR-2000	Y
12355	15	28.6904868800	-91.7605545900	27	72	1862993.0300	8918.1300	12-APR-2000	12-APR-2000	Y
12355	16	28.6906850000	-91.7603267000	27				12-APR-2000	12-APR-2000	Y
12355	17	28.6915500600	-91.7592586300	27				12-APR-2000	12-APR-2000	Y
12355	18	28.6921155100	-91.7586487700	27				12-APR-2000	12-APR-2000	Y
12355	19	28.6926682300	-91.7581664100	27				12-APR-2000	12-APR-2000	Y
12355	20	28.6932656600	-91.7578244100	27				12-APR-2000	12-APR-2000	Y
12355	21	28.6952094000	-91.7571380100	27				12-APR-2000	12-APR-2000	Y

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12355	22	28.6965884100	-91.7566900300	27				12-APR-2000	12-APR-2000	Y
12355	23	28.6979294100	-91.7562170200	27				12-APR-2000	12-APR-2000	Y
12355	24	28.6992604400	-91.7557850000	27				12-APR-2000	12-APR-2000	Y
12355	25	28.7005824300	-91.7553330000	27				12-APR-2000	12-APR-2000	Y
12355	26	28.7017294600	-91.7549651500	27	72	1864800.5600	13000.0500	12-APR-2000	12-APR-2000	Y
12355	27	28.7019014100	-91.7549100200	27				12-APR-2000	12-APR-2000	Y
12355	28	28.7032712700	-91.7544170900	27				12-APR-2000	12-APR-2000	Y
12355	29	28.7040824900	-91.7540992800	27				12-APR-2000	12-APR-2000	Y
12355	30	28.7047761000	-91.7535109600	27				12-APR-2000	12-APR-2000	Y
12355	31	28.7047854300	-91.7534471200	27				12-APR-2000	12-APR-2000	Y
12356	1	28.6816557100	-91.7644283600	27				12-APR-2000	12-APR-2000	Y
12356	2	28.6816684900	-91.7644375200	27				12-APR-2000	12-APR-2000	Y
12356	3	28.6817101400	-91.7644672900	27				12-APR-2000	12-APR-2000	Y
12356	4	28.6817682600	-91.7645088800	27				12-APR-2000	12-APR-2000	Y
12356	5	28.6825374100	-91.7650591600	27				12-APR-2000	12-APR-2000	Y
12356	6	28.6834124000	-91.7654450700	27				12-APR-2000	12-APR-2000	Y
12356	7	28.6843106600	-91.7656017600	27				12-APR-2000	12-APR-2000	Y
12356	8	28.6852658100	-91.7655294200	27				12-APR-2000	12-APR-2000	Y
12356	9	28.6859229000	-91.7653706800	27				12-APR-2000	12-APR-2000	Y
12356	10	28.6862416900	-91.7652182600	27				12-APR-2000	12-APR-2000	Y
12356	11	28.6865001900	-91.7650558200	27				12-APR-2000	12-APR-2000	Y
12356	12	28.6871656200	-91.7645518400	27				12-APR-2000	12-APR-2000	Y
12356	13	28.6887249900	-91.7626389900	27				12-APR-2000	12-APR-2000	Y
12356	14	28.6896929800	-91.7614770000	27				12-APR-2000	12-APR-2000	Y
12356	15	28.6904868500	-91.7605635100	27	72	1862990.1700	8918.1300	12-APR-2000	12-APR-2000	Y
12356	16	28.6906889700	-91.7603309900	27				12-APR-2000	12-APR-2000	Y
12356	17	28.6915539800	-91.7592630100	27				12-APR-2000	12-APR-2000	Y
12356	18	28.6921191000	-91.7586535200	27				12-APR-2000	12-APR-2000	Y
12356	19	28.6926711800	-91.7581716900	27				12-APR-2000	12-APR-2000	Y
12356	20	28.6932677300	-91.7578302200	27				12-APR-2000	12-APR-2000	Y
12356	21	28.6952109700	-91.7571440100	27				12-APR-2000	12-APR-2000	Y
12356	22	28.6965899800	-91.7566959900	27				12-APR-2000	12-APR-2000	Y
12356	23	28.6979309900	-91.7562229900	27				12-APR-2000	12-APR-2000	Y
12356	24	28.6992619900	-91.7557910000	27				12-APR-2000	12-APR-2000	Y
12356	25	28.7017493900	-91.7549652400	27	72	1864800.5600	13007.3000	12-APR-2000	12-APR-2000	Y
12356	26	28.7005839800	-91.7553390000	27				12-APR-2000	12-APR-2000	Y
12356	27	28.7019029900	-91.7549160100	27				12-APR-2000	12-APR-2000	Y
12356	28	28.7032729800	-91.7544229900	27				12-APR-2000	12-APR-2000	Y
12356	29	28.7040842800	-91.7541051800	27				12-APR-2000	12-APR-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12356	30	28.7047820600	-91.7535120100	27				12-APR-2000	12-APR-2000	Y
12356	31	28.7047910100	-91.7534481800	27				12-APR-2000	12-APR-2000	Y
12357	1	29.0552536600	-92.1757547900	27				13-MAR-2000	13-MAR-2000	Y
12357	2	29.0556593100	-92.1759208000	27				13-MAR-2000	13-MAR-2000	Y
12357	3	29.0564739700	-92.1760064600	27				13-MAR-2000	13-MAR-2000	Y
12357	4	29.0570365500	-92.1760991400	27				13-MAR-2000	13-MAR-2000	Y
12357	5	29.0576089800	-92.1762145300	27				13-MAR-2000	13-MAR-2000	Y
12357	6	29.0580585200	-92.1762838300	27				13-MAR-2000	13-MAR-2000	Y
12357	7	29.0586161500	-92.1764140000	27				13-MAR-2000	13-MAR-2000	Y
12357	8	29.0591754400	-92.1764875100	27				13-MAR-2000	13-MAR-2000	Y
12357	9	29.0597316300	-92.1765722000	27				13-MAR-2000	13-MAR-2000	Y
12357	10	29.0603106100	-92.1766805800	27				13-MAR-2000	13-MAR-2000	Y
12357	11	29.0608769300	-92.1767764000	27				13-MAR-2000	13-MAR-2000	Y
12357	12	29.0614380200	-92.1768696400	27				13-MAR-2000	13-MAR-2000	Y
12357	13	29.0617991200	-92.1769127000	27				13-MAR-2000	13-MAR-2000	Y
12357	14	29.0621539800	-92.1769843100	27				13-MAR-2000	13-MAR-2000	Y
12357	15	29.0624897900	-92.1769840200	27				13-MAR-2000	13-MAR-2000	Y
12357	16	29.0629401300	-92.1769108700	27				13-MAR-2000	13-MAR-2000	Y
12357	17	29.0632937600	-92.1768468500	27				13-MAR-2000	13-MAR-2000	Y
12357	18	29.0636183600	-92.1767209600	27				13-MAR-2000	13-MAR-2000	Y
12357	19	29.0639021500	-92.1765484100	27				13-MAR-2000	13-MAR-2000	Y
12357	20	29.0643291400	-92.1763198700	27				13-MAR-2000	13-MAR-2000	Y
12357	21	29.0647694700	-92.1760601800	27				13-MAR-2000	13-MAR-2000	Y
12358	1	29.0552536600	-92.1757547900	27				13-MAR-2000	13-MAR-2000	Y
12358	2	29.0556593100	-92.1759208000	27				13-MAR-2000	13-MAR-2000	Y
12358	3	29.0564739700	-92.1760064600	27				13-MAR-2000	13-MAR-2000	Y
12358	4	29.0570365500	-92.1760991400	27				13-MAR-2000	13-MAR-2000	Y
12358	5	29.0576089800	-92.1762145300	27				13-MAR-2000	13-MAR-2000	Y
12358	6	29.0580585200	-92.1762838300	27				13-MAR-2000	13-MAR-2000	Y
12358	7	29.0586161500	-92.1764140000	27				13-MAR-2000	13-MAR-2000	Y
12358	8	29.0591754400	-92.1764875100	27				13-MAR-2000	13-MAR-2000	Y
12358	9	29.0597316300	-92.1765722000	27				13-MAR-2000	13-MAR-2000	Y
12358	10	29.0603106100	-92.1766805800	27				13-MAR-2000	13-MAR-2000	Y
12358	11	29.0608769300	-92.1767764000	27				13-MAR-2000	13-MAR-2000	Y
12358	12	29.0614380200	-92.1768696400	27				13-MAR-2000	13-MAR-2000	Y
12358	13	29.0617991200	-92.1769127000	27				13-MAR-2000	13-MAR-2000	Y
12358	14	29.0621539800	-92.1769843100	27				13-MAR-2000	13-MAR-2000	Y
12358	15	29.0624897900	-92.1769840200	27				13-MAR-2000	13-MAR-2000	Y
12358	16	29.0629401300	-92.1769108700	27				13-MAR-2000	13-MAR-2000	Y

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12358	17	29.0632937600	-92.1768468500	27				13-MAR-2000	13-MAR-2000	Y
12358	18	29.0636183600	-92.1767209600	27				13-MAR-2000	13-MAR-2000	Y
12358	19	29.0639021500	-92.1765484100	27				13-MAR-2000	13-MAR-2000	Y
12358	20	29.0643291400	-92.1763198700	27				13-MAR-2000	13-MAR-2000	Y
12358	21	29.0647694700	-92.1760601800	27				13-MAR-2000	13-MAR-2000	Y
12359	1	29.4313564700	-92.5234810600	27				17-JAN-2001	17-JAN-2001	Y
12359	2	29.4317048500	-92.5241077300	27				17-JAN-2001	17-JAN-2001	Y
12360	1	29.4313564700	-92.5234810600	27				17-JAN-2001	17-JAN-2001	Y
12360	2	29.4317048500	-92.5241077300	27				17-JAN-2001	17-JAN-2001	Y
12363	1	28.5302868200	-92.2040169600	27	72	1720337.0000	-48536.0000	05-SEP-2012	05-SEP-2012	Y
12363	2	28.5301685300	-92.2039413500	27				05-SEP-2012	05-SEP-2012	Y
12363	3	28.5301742600	-92.2033004800	27				05-SEP-2012	05-SEP-2012	Y
12363	4	28.5303268400	-92.2032928500	27				05-SEP-2012	05-SEP-2012	Y
12363	5	28.5310192100	-92.2031250000	27				05-SEP-2012	05-SEP-2012	Y
12363	6	28.5318889600	-92.2029190100	27				05-SEP-2012	05-SEP-2012	Y
12363	7	28.5327625300	-92.2027130100	27				05-SEP-2012	05-SEP-2012	Y
12363	8	28.5332489000	-92.2027130100	27				05-SEP-2012	05-SEP-2012	Y
12363	9	28.5342769600	-92.2027282700	27				05-SEP-2012	05-SEP-2012	Y
12363	10	28.5352993000	-92.2027587900	27				05-SEP-2012	05-SEP-2012	Y
12363	11	28.5363311800	-92.2027359000	27				05-SEP-2012	05-SEP-2012	Y
12363	12	28.5374393500	-92.2027587900	27				05-SEP-2012	05-SEP-2012	Y
12363	13	28.5385723100	-92.2027587900	27				05-SEP-2012	05-SEP-2012	Y
12363	14	28.5397796600	-92.2027740500	27				05-SEP-2012	05-SEP-2012	Y
12363	15	28.5411071800	-92.2027587900	27				05-SEP-2012	05-SEP-2012	Y
12363	16	28.5420684800	-92.2027664200	27				05-SEP-2012	05-SEP-2012	Y
12363	17	28.5430011700	-92.2027969400	27				05-SEP-2012	05-SEP-2012	Y
12363	18	28.5438537600	-92.2028198200	27				05-SEP-2012	05-SEP-2012	Y
12363	19	28.5452423100	-92.2027893100	27				05-SEP-2012	05-SEP-2012	Y
12363	20	28.5464115100	-92.2028045700	27				05-SEP-2012	05-SEP-2012	Y
12363	21	28.5465602900	-92.2028121900	27				05-SEP-2012	05-SEP-2012	Y
12363	22	28.5469474800	-92.2028121900	27				05-SEP-2012	05-SEP-2012	Y
12363	23	28.5475006100	-92.2028045700	27				05-SEP-2012	05-SEP-2012	Y
12363	24	28.5483818100	-92.2028198200	27				05-SEP-2012	05-SEP-2012	Y
12363	25	28.5495281200	-92.2029953000	27				05-SEP-2012	05-SEP-2012	Y
12363	26	28.5500392900	-92.2030563400	27				05-SEP-2012	05-SEP-2012	Y
12363	27	28.5509262100	-92.2032089200	27				05-SEP-2012	05-SEP-2012	Y
12363	28	28.5518112200	-92.2033691400	27				05-SEP-2012	05-SEP-2012	Y
12363	29	28.5527229300	-92.2034530600	27				05-SEP-2012	05-SEP-2012	Y
12363	30	28.5535087600	-92.2035827600	27				05-SEP-2012	05-SEP-2012	Y

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12363	31	28.5546836900	-92.2037963900	27				05-SEP-2012	05-SEP-2012	Y
12363	32	28.5554790500	-92.2040557900	27				05-SEP-2012	05-SEP-2012	Y
12363	33	28.5565452600	-92.2044982900	27				05-SEP-2012	05-SEP-2012	Y
12363	34	28.5573558800	-92.2050170900	27				05-SEP-2012	05-SEP-2012	Y
12363	35	28.5583972900	-92.2056274400	27				05-SEP-2012	05-SEP-2012	Y
12363	36	28.5591335300	-92.2061233500	27				05-SEP-2012	05-SEP-2012	Y
12363	37	28.5596199000	-92.2065506000	27				05-SEP-2012	05-SEP-2012	Y
12363	38	28.5606784800	-92.2074661300	27				05-SEP-2012	05-SEP-2012	Y
12363	39	28.5613117200	-92.2080154400	27				05-SEP-2012	05-SEP-2012	Y
12363	40	28.5622978200	-92.2088089000	27				05-SEP-2012	05-SEP-2012	Y
12363	41	28.5633201600	-92.2096710200	27				05-SEP-2012	05-SEP-2012	Y
12363	42	28.5638656600	-92.2101669300	27				05-SEP-2012	05-SEP-2012	Y
12363	43	28.5649509400	-92.2110900900	27				05-SEP-2012	05-SEP-2012	Y
12363	44	28.5659961700	-92.2119827300	27				05-SEP-2012	05-SEP-2012	Y
12363	45	28.5667495700	-92.2127304100	27				05-SEP-2012	05-SEP-2012	Y
12363	46	28.5679264100	-92.2136077900	27				05-SEP-2012	05-SEP-2012	Y
12363	47	28.5687522900	-92.2143173200	27				05-SEP-2012	05-SEP-2012	Y
12363	48	28.5693321200	-92.2148208600	27				05-SEP-2012	05-SEP-2012	Y
12363	49	28.5699214900	-92.2153244000	27				05-SEP-2012	05-SEP-2012	Y
12363	50	28.5704078700	-92.2157516500	27				05-SEP-2012	05-SEP-2012	Y
12363	51	28.5712261200	-92.2164154100	27				05-SEP-2012	05-SEP-2012	Y
12363	52	28.5720195800	-92.2171020500	27				05-SEP-2012	05-SEP-2012	Y
12363	53	28.5725402800	-92.2175369300	27				05-SEP-2012	05-SEP-2012	Y
12363	54	28.5730037700	-92.2178878800	27				05-SEP-2012	05-SEP-2012	Y
12363	55	28.5732021300	-92.2180938700	27				05-SEP-2012	05-SEP-2012	Y
12363	56	28.5737438200	-92.2186508200	27				05-SEP-2012	05-SEP-2012	Y
12363	57	28.5737061200	-92.2184754800	27	72	1715815.0000	-32710.0000	05-SEP-2012	05-SEP-2012	Y
12364	1	28.5304911300	-92.2030722400	27	72	1720641.0000	-48464.0000	05-SEP-2012	20-SEP-2001	Y
12364	2	28.5301475500	-92.2039566000	27				09-NOV-2001	20-SEP-2001	Y
12364	3	28.5301385900	-92.2031595000	27	72	1720612.0000	-48592.0000	09-NOV-2001	20-SEP-2001	Y
12364	4	28.5303649900	-92.2031021100	27				09-NOV-2001	20-SEP-2001	Y
12364	5	28.5308761600	-92.2029876700	27				09-NOV-2001	20-SEP-2001	Y
12364	6	28.5317077600	-92.2027435300	27				09-NOV-2001	20-SEP-2001	Y
12364	7	28.5324935900	-92.2025756800	27				09-NOV-2001	20-SEP-2001	Y
12364	8	28.5331783300	-92.2025146500	27				09-NOV-2001	20-SEP-2001	Y
12364	9	28.5344238300	-92.2024841300	27				09-NOV-2001	20-SEP-2001	Y
12364	10	28.5357856800	-92.2025146500	27				09-NOV-2001	20-SEP-2001	Y
12364	11	28.5371742200	-92.2024002100	27				09-NOV-2001	20-SEP-2001	Y
12364	12	28.5385417900	-92.2023468000	27				09-NOV-2001	20-SEP-2001	Y

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12364	13	28.5399227100	-92.2023620600	27				09-NOV-2001	20-SEP-2001	Y
12364	14	28.5412998200	-92.2023773200	27				09-NOV-2001	20-SEP-2001	Y
12364	15	28.5426750200	-92.2023849500	27				09-NOV-2001	20-SEP-2001	Y
12364	16	28.5437469500	-92.2023849500	27				09-NOV-2001	20-SEP-2001	Y
12364	17	28.5448608400	-92.2023849500	27				09-NOV-2001	20-SEP-2001	Y
12364	18	28.5459518400	-92.2024078400	27				09-NOV-2001	20-SEP-2001	Y
12364	19	28.5463428500	-92.2024383500	27				09-NOV-2001	20-SEP-2001	Y
12364	20	28.5467948900	-92.2024078400	27				09-NOV-2001	20-SEP-2001	Y
12364	21	28.5476398500	-92.2024231000	27				09-NOV-2001	20-SEP-2001	Y
12364	22	28.5488605500	-92.2024231000	27				09-NOV-2001	20-SEP-2001	Y
12364	23	28.5500755300	-92.2024154700	27				09-NOV-2001	20-SEP-2001	Y
12364	24	28.5505771600	-92.2024688700	27				09-NOV-2001	20-SEP-2001	Y
12364	25	28.5512218500	-92.2025299100	27				09-NOV-2001	20-SEP-2001	Y
12364	26	28.5521221200	-92.2025375400	27				09-NOV-2001	20-SEP-2001	Y
12364	27	28.5527038600	-92.2025451700	27				09-NOV-2001	20-SEP-2001	Y
12364	28	28.5532703400	-92.2025909400	27				09-NOV-2001	20-SEP-2001	Y
12364	29	28.5538177500	-92.2026672400	27				09-NOV-2001	20-SEP-2001	Y
12364	30	28.5543575300	-92.2028350800	27				09-NOV-2001	20-SEP-2001	Y
12364	31	28.5551338200	-92.2030792200	27				09-NOV-2001	20-SEP-2001	Y
12364	32	28.5557708700	-92.2033462500	27				09-NOV-2001	20-SEP-2001	Y
12364	33	28.5562305500	-92.2035598800	27				09-NOV-2001	20-SEP-2001	Y
12364	34	28.5567092900	-92.2038040200	27				09-NOV-2001	20-SEP-2001	Y
12364	35	28.5572738600	-92.2041626000	27				09-NOV-2001	20-SEP-2001	Y
12364	36	28.5579128300	-92.2045974700	27				09-NOV-2001	20-SEP-2001	Y
12364	37	28.5584392500	-92.2050476100	27				09-NOV-2001	20-SEP-2001	Y
12364	38	28.5590362500	-92.2055435200	27				09-NOV-2001	20-SEP-2001	Y
12364	39	28.5599460600	-92.2062377900	27				09-NOV-2001	20-SEP-2001	Y
12364	40	28.5608921100	-92.2071533200	27				09-NOV-2001	20-SEP-2001	Y
12364	41	28.5619697600	-92.2080612200	27				09-NOV-2001	20-SEP-2001	Y
12364	42	28.5631008100	-92.2090072600	27				09-NOV-2001	20-SEP-2001	Y
12364	43	28.5641803700	-92.2099838300	27				09-NOV-2001	20-SEP-2001	Y
12364	44	28.5652828200	-92.2109069800	27				09-NOV-2001	20-SEP-2001	Y
12364	45	28.5661926300	-92.2116546600	27				09-NOV-2001	20-SEP-2001	Y
12364	46	28.5672798200	-92.2125549300	27				09-NOV-2001	20-SEP-2001	Y
12364	47	28.5680751800	-92.2132568400	27				09-NOV-2001	20-SEP-2001	Y
12364	48	28.5689106000	-92.2139892600	27				09-NOV-2001	20-SEP-2001	Y
12364	49	28.5699825300	-92.2149124100	27				09-NOV-2001	20-SEP-2001	Y
12364	50	28.5706863400	-92.2156982400	27				09-NOV-2001	20-SEP-2001	Y
12364	51	28.5717639900	-92.2166671800	27				09-NOV-2001	20-SEP-2001	Y

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12364	52	28.5728511800	-92.2176208500	27				09-NOV-2001	20-SEP-2001	Y
12364	53	28.5733184800	-92.2180481000	27				09-NOV-2001	20-SEP-2001	Y
12364	54	28.5734996800	-92.2181930500	27				09-NOV-2001	20-SEP-2001	Y
12364	55	28.5736599000	-92.2184906000	27				09-NOV-2001	20-SEP-2001	Y
12364	56	28.5736866000	-92.2185058600	27				09-NOV-2001	20-SEP-2001	Y
12364	57	28.5738737800	-92.2184862900	27	72	1715812.0000	-32649.0000	05-SEP-2012	20-SEP-2001	Y
12365	1	28.5734844200	-92.2187118500	27				21-NOV-2001	21-NOV-2001	Y
12365	2	28.5736885100	-92.2187194800	27				21-NOV-2001	21-NOV-2001	Y
12365	3	28.5738143900	-92.2191391000	27				21-NOV-2001	21-NOV-2001	Y
12365	4	28.5738620800	-92.2193679800	27				21-NOV-2001	21-NOV-2001	Y
12365	5	28.5739727000	-92.2196121200	27				21-NOV-2001	21-NOV-2001	Y
12365	6	28.5740966800	-92.2199707000	27				21-NOV-2001	21-NOV-2001	Y
12365	7	28.5741996800	-92.2203292800	27				21-NOV-2001	21-NOV-2001	Y
12365	8	28.5743389100	-92.2208175700	27				21-NOV-2001	21-NOV-2001	Y
12365	9	28.5744113900	-92.2211532600	27				21-NOV-2001	21-NOV-2001	Y
12365	10	28.5744934100	-92.2214813200	27				21-NOV-2001	21-NOV-2001	Y
12365	11	28.5745544400	-92.2217788700	27				21-NOV-2001	21-NOV-2001	Y
12365	12	28.5746192900	-92.2219238300	27				21-NOV-2001	21-NOV-2001	Y
12367	1	28.5501461000	-92.1944961500	27				19-SEP-2001	19-SEP-2001	Y
12367	2	28.5500297500	-92.1945648200	27				19-SEP-2001	19-SEP-2001	Y
12367	3	28.5500450100	-92.1948547400	27				19-SEP-2001	19-SEP-2001	Y
12367	4	28.5500450100	-92.1948623700	27				19-SEP-2001	19-SEP-2001	Y
12367	5	28.5500564600	-92.1951980600	27				19-SEP-2001	19-SEP-2001	Y
12367	6	28.5500335700	-92.1959838900	27				19-SEP-2001	19-SEP-2001	Y
12367	7	28.5500431100	-92.1963577300	27				19-SEP-2001	19-SEP-2001	Y
12367	8	28.5500507400	-92.1966476400	27				19-SEP-2001	19-SEP-2001	Y
12367	9	28.5500545500	-92.1973114000	27				19-SEP-2001	19-SEP-2001	Y
12367	10	28.5500640900	-92.1976165800	27				19-SEP-2001	19-SEP-2001	Y
12367	11	28.5500507400	-92.1983108500	27				19-SEP-2001	19-SEP-2001	Y
12367	12	28.5500812500	-92.1990890500	27				19-SEP-2001	19-SEP-2001	Y
12367	13	28.5500831600	-92.2000274700	27				19-SEP-2001	19-SEP-2001	Y
12367	14	28.5501079600	-92.2006530800	27				19-SEP-2001	19-SEP-2001	Y
12367	15	28.5501117700	-92.2012710600	27				19-SEP-2001	19-SEP-2001	Y
12367	16	28.5500869800	-92.2019653300	27				19-SEP-2001	19-SEP-2001	Y
12367	17	28.5500774400	-92.2022399900	27				19-SEP-2001	19-SEP-2001	Y
12367	18	28.5500755300	-92.2024154700	27				19-SEP-2001	19-SEP-2001	Y
12368	1	28.5736363100	-92.2182288000	27	72	1715894.0000	-32736.0000	05-SEP-2012	05-SEP-2012	Y
12368	2	28.5733947800	-92.2186737100	27				05-SEP-2012	05-SEP-2012	Y
12368	3	28.5730133100	-92.2181701700	27				05-SEP-2012	05-SEP-2012	Y

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12368	4	28.5726184800	-92.2178115800	27				05-SEP-2012	05-SEP-2012	Y
12368	5	28.5721511800	-92.2174835200	27				05-SEP-2012	05-SEP-2012	Y
12368	6	28.5712032300	-92.2168350200	27				05-SEP-2012	05-SEP-2012	Y
12368	7	28.5702533700	-92.2160186800	27				05-SEP-2012	05-SEP-2012	Y
12368	8	28.5694675400	-92.2153472900	27				05-SEP-2012	05-SEP-2012	Y
12368	9	28.5688858000	-92.2148361200	27				05-SEP-2012	05-SEP-2012	Y
12368	10	28.5681934400	-92.2142715500	27				05-SEP-2012	05-SEP-2012	Y
12368	11	28.5676517500	-92.2138061500	27				05-SEP-2012	05-SEP-2012	Y
12368	12	28.5667171500	-92.2130584700	27				05-SEP-2012	05-SEP-2012	Y
12368	13	28.5656986200	-92.2121734600	27				05-SEP-2012	05-SEP-2012	Y
12368	14	28.5645923600	-92.2112350500	27				05-SEP-2012	05-SEP-2012	Y
12368	15	28.5634803800	-92.2103195200	27				05-SEP-2012	05-SEP-2012	Y
12368	16	28.5625019100	-92.2094726600	27				05-SEP-2012	05-SEP-2012	Y
12368	17	28.5615558600	-92.2086792000	27				05-SEP-2012	05-SEP-2012	Y
12368	18	28.5609149900	-92.2081146200	27				05-SEP-2012	05-SEP-2012	Y
12368	19	28.5601635000	-92.2075347900	27				05-SEP-2012	05-SEP-2012	Y
12368	20	28.5594615900	-92.2068786600	27				05-SEP-2012	05-SEP-2012	Y
12368	21	28.5590152700	-92.2065277100	27				05-SEP-2012	05-SEP-2012	Y
12368	22	28.5586948400	-92.2062683100	27				05-SEP-2012	05-SEP-2012	Y
12368	23	28.5582332600	-92.2058486900	27				05-SEP-2012	05-SEP-2012	Y
12368	24	28.5578727700	-92.2055587800	27				05-SEP-2012	05-SEP-2012	Y
12368	25	28.5573005700	-92.2051544200	27				05-SEP-2012	05-SEP-2012	Y
12368	26	28.5566711400	-92.2047424300	27				05-SEP-2012	05-SEP-2012	Y
12368	27	28.5559005700	-92.2043457000	27				05-SEP-2012	05-SEP-2012	Y
12368	28	28.5553474400	-92.2040863000	27				05-SEP-2012	05-SEP-2012	Y
12368	29	28.5545978500	-92.2039794900	27				05-SEP-2012	05-SEP-2012	Y
12368	30	28.5538139300	-92.2037887600	27				05-SEP-2012	05-SEP-2012	Y
12368	31	28.5530605300	-92.2036285400	27				05-SEP-2012	05-SEP-2012	Y
12368	32	28.5523033100	-92.2035675000	27				05-SEP-2012	05-SEP-2012	Y
12368	33	28.5509281200	-92.2033386200	27				05-SEP-2012	05-SEP-2012	Y
12368	34	28.5501060500	-92.2032699600	27				05-SEP-2012	05-SEP-2012	Y
12368	35	28.5497875200	-92.2032470700	27				05-SEP-2012	05-SEP-2012	Y
12368	36	28.5484619100	-92.2032318100	27				05-SEP-2012	05-SEP-2012	Y
12368	37	28.5473594700	-92.2032470700	27				05-SEP-2012	05-SEP-2012	Y
12368	38	28.5467777300	-92.2032012900	27				05-SEP-2012	05-SEP-2012	Y
12368	39	28.5463504800	-92.2032165500	27				05-SEP-2012	05-SEP-2012	Y
12368	40	28.5449104300	-92.2032165500	27				05-SEP-2012	05-SEP-2012	Y
12368	41	28.5438346900	-92.2031707800	27				05-SEP-2012	05-SEP-2012	Y
12368	42	28.5427436800	-92.2031478900	27				05-SEP-2012	05-SEP-2012	Y

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12368	43	28.5416259800	-92.2031707800	27				05-SEP-2012	05-SEP-2012	Y
12368	44	28.5400257100	-92.2031784100	27				05-SEP-2012	05-SEP-2012	Y
12368	45	28.5386123700	-92.2031478900	27				05-SEP-2012	05-SEP-2012	Y
12368	46	28.5375957500	-92.2031631500	27				05-SEP-2012	05-SEP-2012	Y
12368	47	28.5363521600	-92.2031555200	27				05-SEP-2012	05-SEP-2012	Y
12368	48	28.5348205600	-92.2029953000	27				05-SEP-2012	05-SEP-2012	Y
12368	49	28.5341110200	-92.2030105600	27				05-SEP-2012	05-SEP-2012	Y
12368	50	28.5334396400	-92.2029800400	27				05-SEP-2012	05-SEP-2012	Y
12368	51	28.5327644300	-92.2030334500	27				05-SEP-2012	05-SEP-2012	Y
12368	52	28.5319919600	-92.2031707800	27				05-SEP-2012	05-SEP-2012	Y
12368	53	28.5314521800	-92.2032699600	27				05-SEP-2012	05-SEP-2012	Y
12368	54	28.5309124000	-92.2033462500	27				05-SEP-2012	05-SEP-2012	Y
12368	55	28.5304031400	-92.2034606900	27				05-SEP-2012	05-SEP-2012	Y
12368	56	28.5301971400	-92.2034759500	27				05-SEP-2012	05-SEP-2012	Y
12368	57	28.5301933300	-92.2039566000	27				05-SEP-2012	05-SEP-2012	Y
12368	58	28.5302868600	-92.2040107300	27	72	1720339.0000	-48536.0000	05-SEP-2012	05-SEP-2012	Y
12370	1	28.5256001400	-93.8176764000	27				27-DEC-2001	27-DEC-2001	Y
12370	2	28.5255179200	-93.8178006000	27				27-DEC-2001	27-DEC-2001	Y
12370	3	28.5227797000	-93.8176827800	27				27-DEC-2001	27-DEC-2001	Y
12370	4	28.5194251700	-93.8175755100	27				27-DEC-2001	27-DEC-2001	Y
12370	5	28.5180101500	-93.8175250800	27				27-DEC-2001	27-DEC-2001	Y
12370	6	28.5166242800	-93.8174764000	27				27-DEC-2001	27-DEC-2001	Y
12370	7	28.5152103700	-93.8174283200	27				27-DEC-2001	27-DEC-2001	Y
12370	8	28.5138122100	-93.8173781000	27				27-DEC-2001	27-DEC-2001	Y
12370	9	28.5124130600	-93.8173362300	27				27-DEC-2001	27-DEC-2001	Y
12370	10	28.5110080900	-93.8172864300	27				27-DEC-2001	27-DEC-2001	Y
12370	11	28.5096254200	-93.8172394000	27				27-DEC-2001	27-DEC-2001	Y
12370	12	28.5082362400	-93.8171927000	27				27-DEC-2001	27-DEC-2001	Y
12370	13	28.5068672700	-93.8171502800	27				27-DEC-2001	27-DEC-2001	Y
12370	14	28.5054754900	-93.8171033100	27				27-DEC-2001	27-DEC-2001	Y
12370	15	28.5041049300	-93.8170542400	27				27-DEC-2001	27-DEC-2001	Y
12370	16	28.5027403400	-93.8170077200	27				27-DEC-2001	27-DEC-2001	Y
12370	17	28.5013926600	-93.8169639600	27				27-DEC-2001	27-DEC-2001	Y
12370	18	28.4999928600	-93.8169174900	27				27-DEC-2001	27-DEC-2001	Y
12370	19	28.4986183900	-93.8168656300	27				27-DEC-2001	27-DEC-2001	Y
12370	20	28.4972409500	-93.8168283500	27				27-DEC-2001	27-DEC-2001	Y
12370	21	28.4958635400	-93.8167791400	27				27-DEC-2001	27-DEC-2001	Y
12370	22	28.4944700100	-93.8167234500	27				27-DEC-2001	27-DEC-2001	Y
12370	23	28.4930951100	-93.8166786300	27				27-DEC-2001	27-DEC-2001	Y

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12370	24	28.4917332000	-93.8166279600	27				27-DEC-2001	27-DEC-2001	Y
12370	25	28.4903589000	-93.8165873200	27				27-DEC-2001	27-DEC-2001	Y
12370	26	28.4889856800	-93.8165419900	27				27-DEC-2001	27-DEC-2001	Y
12370	27	28.4876053600	-93.8165027100	27				27-DEC-2001	27-DEC-2001	Y
12370	28	28.4862435000	-93.8164513300	27				27-DEC-2001	27-DEC-2001	Y
12370	29	28.4848464300	-93.8164014600	27				27-DEC-2001	27-DEC-2001	Y
12370	30	28.4834658900	-93.8163519500	27				27-DEC-2001	27-DEC-2001	Y
12370	31	28.4820967700	-93.8163062900	27				27-DEC-2001	27-DEC-2001	Y
12370	32	28.4807397100	-93.8162621200	27				27-DEC-2001	27-DEC-2001	Y
12370	33	28.4793644400	-93.8162092600	27				27-DEC-2001	27-DEC-2001	Y
12370	34	28.4779884500	-93.8161569100	27				27-DEC-2001	27-DEC-2001	Y
12370	35	28.4766083800	-93.8161144200	27				27-DEC-2001	27-DEC-2001	Y
12370	36	28.4755468900	-93.8160849200	27				27-DEC-2001	27-DEC-2001	Y
12370	37	28.4741581900	-93.8160286000	27				27-DEC-2001	27-DEC-2001	Y
12370	38	28.4727417700	-93.8159802200	27				27-DEC-2001	27-DEC-2001	Y
12370	39	28.4713523900	-93.8159383300	27				27-DEC-2001	27-DEC-2001	Y
12370	40	28.4699704600	-93.8158996500	27				27-DEC-2001	27-DEC-2001	Y
12370	41	28.4685672700	-93.8158570800	27				27-DEC-2001	27-DEC-2001	Y
12370	42	28.4671717600	-93.8158075600	27				27-DEC-2001	27-DEC-2001	Y
12370	43	28.4657848900	-93.8157550500	27				27-DEC-2001	27-DEC-2001	Y
12370	44	28.4644087100	-93.8157035000	27				27-DEC-2001	27-DEC-2001	Y
12370	45	28.4630076900	-93.8156611400	27				27-DEC-2001	27-DEC-2001	Y
12370	46	28.4616067600	-93.8156192500	27				27-DEC-2001	27-DEC-2001	Y
12370	47	28.4602027300	-93.8155765200	27				27-DEC-2001	27-DEC-2001	Y
12370	48	28.4588141500	-93.8155276200	27				27-DEC-2001	27-DEC-2001	Y
12370	49	28.4574108800	-93.8154808900	27				27-DEC-2001	27-DEC-2001	Y
12370	50	28.4559835300	-93.8154309500	27				27-DEC-2001	27-DEC-2001	Y
12370	51	28.4545840500	-93.8153785600	27				27-DEC-2001	27-DEC-2001	Y
12370	52	28.4531815300	-93.8153326700	27				27-DEC-2001	27-DEC-2001	Y
12370	53	28.4517873200	-93.8152869900	27				27-DEC-2001	27-DEC-2001	Y
12370	54	28.4503941000	-93.8152382100	27				27-DEC-2001	27-DEC-2001	Y
12370	55	28.4490031400	-93.8151965800	27				27-DEC-2001	27-DEC-2001	Y
12370	56	28.4476238100	-93.8151489400	27				27-DEC-2001	27-DEC-2001	Y
12370	57	28.4462415700	-93.8151048100	27				27-DEC-2001	27-DEC-2001	Y
12370	58	28.4448712000	-93.8150569100	27				27-DEC-2001	27-DEC-2001	Y
12370	59	28.4435012900	-93.8150120100	27				27-DEC-2001	27-DEC-2001	Y
12370	60	28.4421548600	-93.8149792700	27				27-DEC-2001	27-DEC-2001	Y
12370	61	28.4407534900	-93.8149213400	27				27-DEC-2001	27-DEC-2001	Y
12370	62	28.4393815500	-93.8148753300	27				27-DEC-2001	27-DEC-2001	Y

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12370	63	28.4379688100	-93.8148167100	27				27-DEC-2001	27-DEC-2001	Y
12370	64	28.4366671800	-93.8147686400	27				27-DEC-2001	27-DEC-2001	Y
12370	65	28.4352464100	-93.8147263000	27				27-DEC-2001	27-DEC-2001	Y
12370	66	28.4338528500	-93.8146835300	27				27-DEC-2001	27-DEC-2001	Y
12370	67	28.4324763400	-93.8146424000	27				27-DEC-2001	27-DEC-2001	Y
12370	68	28.4311006300	-93.8146007900	27				27-DEC-2001	27-DEC-2001	Y
12370	69	28.4297415800	-93.8145751300	27				27-DEC-2001	27-DEC-2001	Y
12370	70	28.4284225400	-93.8145246400	27				27-DEC-2001	27-DEC-2001	Y
12370	71	28.4282820200	-93.8145392900	27				27-DEC-2001	27-DEC-2001	Y
12370	72	28.4282862500	-93.8145909600	27				27-DEC-2001	27-DEC-2001	Y
12372	1	29.3812295100	-92.9865648400	27	72	1473460.8800	263648.4900	03-JAN-2000	03-JAN-2000	Y
12372	2	29.3971962200	-92.9860769400	27	72	1473700.0000	269451.7000	03-JAN-2000	03-JAN-2000	Y
12374	1	29.5006600000	-92.3397700000	27				20-MAY-2003	20-MAY-2003	Y
12374	2	29.5008700000	-92.3397300000	27				20-MAY-2003	20-MAY-2003	Y
12374	3	29.5011100000	-92.3396200000	27				20-MAY-2003	20-MAY-2003	Y
12374	4	29.5013700000	-92.3395600000	27				20-MAY-2003	20-MAY-2003	Y
12374	5	29.5018600000	-92.3394500000	27				20-MAY-2003	20-MAY-2003	Y
12374	6	29.5025300000	-92.3393400000	27				20-MAY-2003	20-MAY-2003	Y
12374	7	29.5035000000	-92.3394300000	27				20-MAY-2003	20-MAY-2003	Y
12374	8	29.5049700000	-92.3393700000	27				20-MAY-2003	20-MAY-2003	Y
12374	9	29.5060600000	-92.3394200000	27				20-MAY-2003	20-MAY-2003	Y
12374	10	29.5067200000	-92.3394200000	27				20-MAY-2003	20-MAY-2003	Y
12374	11	29.5070000000	-92.3395600000	27				20-MAY-2003	20-MAY-2003	Y
12374	12	29.5071300000	-92.3395800000	27				20-MAY-2003	20-MAY-2003	Y
12374	13	29.5072600000	-92.3395900000	27				20-MAY-2003	20-MAY-2003	Y
12374	14	29.5074400000	-92.3396900000	27				20-MAY-2003	20-MAY-2003	Y
12374	15	29.5077800000	-92.3403100000	27				20-MAY-2003	20-MAY-2003	Y
12374	16	29.5082900000	-92.3412100000	27				20-MAY-2003	20-MAY-2003	Y
12374	17	29.5087200000	-92.3416900000	27				20-MAY-2003	20-MAY-2003	Y
12374	18	29.5088600000	-92.3418400000	27				20-MAY-2003	20-MAY-2003	Y
12374	19	29.5092900000	-92.3424000000	27				20-MAY-2003	20-MAY-2003	Y
12374	20	29.5098100000	-92.3435200000	27				20-MAY-2003	20-MAY-2003	Y
12374	21	29.5102300000	-92.3442300000	27				20-MAY-2003	20-MAY-2003	Y
12374	22	29.5105600000	-92.3450500000	27				20-MAY-2003	20-MAY-2003	Y
12374	23	29.5107300000	-92.3454600000	27				20-MAY-2003	20-MAY-2003	Y
12374	24	29.5108300000	-92.3458400000	27				20-MAY-2003	20-MAY-2003	Y
12374	25	29.5108900000	-92.3466700000	27				20-MAY-2003	20-MAY-2003	Y
12374	26	29.5109300000	-92.3478700000	27				20-MAY-2003	20-MAY-2003	Y
12374	27	29.5110600000	-92.3489800000	27				20-MAY-2003	20-MAY-2003	Y

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12374	28	29.5111500000	-92.3499800000	27				20-MAY-2003	20-MAY-2003	Y
12374	29	29.5112900000	-92.3507800000	27				20-MAY-2003	20-MAY-2003	Y
12374	30	29.5112400000	-92.3511400000	27				20-MAY-2003	20-MAY-2003	Y
12374	31	29.5111900000	-92.3513600000	27				20-MAY-2003	20-MAY-2003	Y
12374	32	29.5106300000	-92.3525600000	27				20-MAY-2003	20-MAY-2003	Y
12374	33	29.5101300000	-92.3538300000	27				20-MAY-2003	20-MAY-2003	Y
12374	34	29.5093200000	-92.3553500000	27				20-MAY-2003	20-MAY-2003	Y
12374	35	29.5088000000	-92.3565900000	27				20-MAY-2003	20-MAY-2003	Y
12374	36	29.5081900000	-92.3575700000	27				20-MAY-2003	20-MAY-2003	Y
12374	37	29.5079300000	-92.3583900000	27				20-MAY-2003	20-MAY-2003	Y
12374	38	29.5072600000	-92.3596000000	27				20-MAY-2003	20-MAY-2003	Y
12374	39	29.5070900000	-92.3601600000	27				20-MAY-2003	20-MAY-2003	Y
12374	40	29.5065600000	-92.3611200000	27				20-MAY-2003	20-MAY-2003	Y
12374	41	29.5064400000	-92.3614100000	27				20-MAY-2003	20-MAY-2003	Y
12374	42	29.5063700000	-92.3617300000	27				20-MAY-2003	20-MAY-2003	Y
12374	43	29.5062500000	-92.3620500000	27				20-MAY-2003	20-MAY-2003	Y
12374	44	29.5060800000	-92.3623000000	27				20-MAY-2003	20-MAY-2003	Y
12374	45	29.5058100000	-92.3630700000	27				20-MAY-2003	20-MAY-2003	Y
12374	46	29.5046800000	-92.3652600000	27				20-MAY-2003	20-MAY-2003	Y
12374	47	29.5040300000	-92.3662700000	27				20-MAY-2003	20-MAY-2003	Y
12374	48	29.5037800000	-92.3670900000	27				20-MAY-2003	20-MAY-2003	Y
12374	49	29.5034600000	-92.3678700000	27				20-MAY-2003	20-MAY-2003	Y
12374	50	29.5031000000	-92.3684700000	27				20-MAY-2003	20-MAY-2003	Y
12374	51	29.5024700000	-92.3697100000	27				20-MAY-2003	20-MAY-2003	Y
12374	52	29.5022700000	-92.3704100000	27				20-MAY-2003	20-MAY-2003	Y
12374	53	29.5017300000	-92.3713300000	27				20-MAY-2003	20-MAY-2003	Y
12374	54	29.5015100000	-92.3717800000	27				20-MAY-2003	20-MAY-2003	Y
12374	55	29.5011700000	-92.3725100000	27				20-MAY-2003	20-MAY-2003	Y
12374	56	29.5010800000	-92.3729000000	27				20-MAY-2003	20-MAY-2003	Y
12374	57	29.5008000000	-92.3734300000	27				20-MAY-2003	20-MAY-2003	Y
12374	58	29.5005500000	-92.3740400000	27				20-MAY-2003	20-MAY-2003	Y
12374	59	29.5003800000	-92.3742900000	27				20-MAY-2003	20-MAY-2003	Y
12374	60	29.4997500000	-92.3755000000	27				20-MAY-2003	20-MAY-2003	Y
12374	61	29.4995600000	-92.3757700000	27				20-MAY-2003	20-MAY-2003	Y
12374	62	29.4988000000	-92.3761100000	27				20-MAY-2003	20-MAY-2003	Y
12374	63	29.4983600000	-92.3765200000	27				20-MAY-2003	20-MAY-2003	Y
12374	64	29.4974700000	-92.3770100000	27				20-MAY-2003	20-MAY-2003	Y
12374	65	29.4970400000	-92.3773800000	27				20-MAY-2003	20-MAY-2003	Y
12374	66	29.4964600000	-92.3776600000	27				20-MAY-2003	20-MAY-2003	Y

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12374	67	29.4959400000	-92.3781900000	27				20-MAY-2003	20-MAY-2003	Y
12374	68	29.4951700000	-92.3787800000	27				20-MAY-2003	20-MAY-2003	Y
12374	69	29.4946800000	-92.3790900000	27				20-MAY-2003	20-MAY-2003	Y
12374	70	29.4942800000	-92.3793900000	27				20-MAY-2003	20-MAY-2003	Y
12374	71	29.4936300000	-92.3798700000	27				20-MAY-2003	20-MAY-2003	Y
12374	72	29.4932800000	-92.3801200000	27				20-MAY-2003	20-MAY-2003	Y
12374	73	29.4931000000	-92.3802300000	27				20-MAY-2003	20-MAY-2003	Y
12374	74	29.4927700000	-92.3804500000	27				20-MAY-2003	20-MAY-2003	Y
12374	75	29.4925700000	-92.3806200000	27				20-MAY-2003	20-MAY-2003	Y
12374	76	29.4922300000	-92.3808800000	27				20-MAY-2003	20-MAY-2003	Y
12374	77	29.4920400000	-92.3811200000	27				20-MAY-2003	20-MAY-2003	Y
12375	1	29.5089700000	-92.3408200000	27				19-AUG-2003	19-AUG-2003	Y
12375	2	29.5088700000	-92.3410700000	27				19-AUG-2003	19-AUG-2003	Y
12375	3	29.5087800000	-92.3412500000	27				19-AUG-2003	19-AUG-2003	Y
12375	4	29.5088000000	-92.3414100000	27				19-AUG-2003	19-AUG-2003	Y
12375	5	29.5088300000	-92.3416300000	27				19-AUG-2003	19-AUG-2003	Y
12375	6	29.5090100000	-92.3420300000	27				19-AUG-2003	19-AUG-2003	Y
12375	7	29.5092900000	-92.3424000000	27				19-AUG-2003	19-AUG-2003	Y
12375	8	29.5098100000	-92.3435200000	27				19-AUG-2003	19-AUG-2003	Y
12375	9	29.5102300000	-92.3442300000	27				19-AUG-2003	19-AUG-2003	Y
12375	10	29.5105600000	-92.3450500000	27				19-AUG-2003	19-AUG-2003	Y
12375	11	29.5107300000	-92.3454600000	27				19-AUG-2003	19-AUG-2003	Y
12375	12	29.5108300000	-92.3458400000	27				19-AUG-2003	19-AUG-2003	Y
12375	13	29.5108900000	-92.3466700000	27				19-AUG-2003	19-AUG-2003	Y
12375	14	29.5109300000	-92.3478700000	27				19-AUG-2003	19-AUG-2003	Y
12375	15	29.5110600000	-92.3489800000	27				19-AUG-2003	19-AUG-2003	Y
12375	16	29.5111500000	-92.3499800000	27				19-AUG-2003	19-AUG-2003	Y
12375	17	29.5112900000	-92.3507800000	27				19-AUG-2003	19-AUG-2003	Y
12375	18	29.5112400000	-92.3511400000	27				19-AUG-2003	19-AUG-2003	Y
12375	19	29.5111900000	-92.3513600000	27				19-AUG-2003	19-AUG-2003	Y
12375	20	29.5106300000	-92.3525600000	27				19-AUG-2003	19-AUG-2003	Y
12375	21	29.5101300000	-92.3538300000	27				19-AUG-2003	19-AUG-2003	Y
12375	22	29.5093200000	-92.3553500000	27				19-AUG-2003	19-AUG-2003	Y
12375	23	29.5088000000	-92.3565900000	27				19-AUG-2003	19-AUG-2003	Y
12375	24	29.5081900000	-92.3575700000	27				19-AUG-2003	19-AUG-2003	Y
12375	25	29.5079300000	-92.3583900000	27				19-AUG-2003	19-AUG-2003	Y
12375	26	29.5072600000	-92.3596000000	27				19-AUG-2003	19-AUG-2003	Y
12375	27	29.5070900000	-92.3601600000	27				19-AUG-2003	19-AUG-2003	Y
12375	28	29.5065600000	-92.3611200000	27				19-AUG-2003	19-AUG-2003	Y

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12375	29	29.5064400000	-92.3614100000	27				19-AUG-2003	19-AUG-2003	Y
12375	30	29.5063700000	-92.3617300000	27				19-AUG-2003	19-AUG-2003	Y
12375	31	29.5062500000	-92.3620500000	27				19-AUG-2003	19-AUG-2003	Y
12375	32	29.5060800000	-92.3623000000	27				19-AUG-2003	19-AUG-2003	Y
12375	33	29.5058100000	-92.3630700000	27				19-AUG-2003	19-AUG-2003	Y
12375	34	29.5046800000	-92.3652600000	27				19-AUG-2003	19-AUG-2003	Y
12375	35	29.5040300000	-92.3662700000	27				19-AUG-2003	19-AUG-2003	Y
12375	36	29.5037800000	-92.3670900000	27				19-AUG-2003	19-AUG-2003	Y
12375	37	29.5034600000	-92.3678700000	27				19-AUG-2003	19-AUG-2003	Y
12375	38	29.5031000000	-92.3684700000	27				19-AUG-2003	19-AUG-2003	Y
12375	39	29.5024700000	-92.3697100000	27				19-AUG-2003	19-AUG-2003	Y
12375	40	29.5022700000	-92.3704100000	27				19-AUG-2003	19-AUG-2003	Y
12375	41	29.5017300000	-92.3713300000	27				19-AUG-2003	19-AUG-2003	Y
12375	42	29.5015100000	-92.3717800000	27				19-AUG-2003	19-AUG-2003	Y
12375	43	29.5011700000	-92.3725100000	27				19-AUG-2003	19-AUG-2003	Y
12375	44	29.5010800000	-92.3729000000	27				19-AUG-2003	19-AUG-2003	Y
12375	45	29.5008000000	-92.3734300000	27				19-AUG-2003	19-AUG-2003	Y
12375	46	29.5005500000	-92.3740400000	27				19-AUG-2003	19-AUG-2003	Y
12375	47	29.5003800000	-92.3742900000	27				19-AUG-2003	19-AUG-2003	Y
12375	48	29.4997500000	-92.3755000000	27				19-AUG-2003	19-AUG-2003	Y
12375	49	29.4995600000	-92.3757700000	27				19-AUG-2003	19-AUG-2003	Y
12375	50	29.4988000000	-92.3761100000	27				19-AUG-2003	19-AUG-2003	Y
12375	51	29.4983600000	-92.3765200000	27				19-AUG-2003	19-AUG-2003	Y
12375	52	29.4974700000	-92.3770100000	27				19-AUG-2003	19-AUG-2003	Y
12375	53	29.4970400000	-92.3773800000	27				19-AUG-2003	19-AUG-2003	Y
12375	54	29.4964600000	-92.3776600000	27				19-AUG-2003	19-AUG-2003	Y
12375	55	29.4959400000	-92.3781900000	27				19-AUG-2003	19-AUG-2003	Y
12375	56	29.4951700000	-92.3787800000	27				19-AUG-2003	19-AUG-2003	Y
12375	57	29.4946800000	-92.3790900000	27				19-AUG-2003	19-AUG-2003	Y
12375	58	29.4942800000	-92.3793900000	27				19-AUG-2003	19-AUG-2003	Y
12375	59	29.4936300000	-92.3798700000	27				19-AUG-2003	19-AUG-2003	Y
12375	60	29.4932800000	-92.3801200000	27				19-AUG-2003	19-AUG-2003	Y
12375	61	29.4931000000	-92.3802300000	27				19-AUG-2003	19-AUG-2003	Y
12375	62	29.4927700000	-92.3804500000	27				19-AUG-2003	19-AUG-2003	Y
12375	63	29.4925700000	-92.3806200000	27				19-AUG-2003	19-AUG-2003	Y
12375	64	29.4922300000	-92.3808800000	27				19-AUG-2003	19-AUG-2003	Y
12375	65	29.4920400000	-92.3811200000	27				19-AUG-2003	19-AUG-2003	Y
12376	1	29.5061200000	-92.3608200000	27				19-AUG-2003	19-AUG-2003	Y
12376	2	29.5060500000	-92.3611500000	27				19-AUG-2003	19-AUG-2003	Y

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12376	3	29.5060300000	-92.3613200000	27				19-AUG-2003	19-AUG-2003	Y
12376	4	29.5060200000	-92.3619200000	27				19-AUG-2003	19-AUG-2003	Y
12376	5	29.5060000000	-92.3622700000	27				19-AUG-2003	19-AUG-2003	Y
12376	6	29.5058100000	-92.3630700000	27				19-AUG-2003	19-AUG-2003	Y
12376	7	29.5046800000	-92.3652600000	27				19-AUG-2003	19-AUG-2003	Y
12376	8	29.5040300000	-92.3662700000	27				19-AUG-2003	19-AUG-2003	Y
12376	9	29.5037800000	-92.3670900000	27				19-AUG-2003	19-AUG-2003	Y
12376	10	29.5034600000	-92.3678700000	27				19-AUG-2003	19-AUG-2003	Y
12376	11	29.5031000000	-92.3684700000	27				19-AUG-2003	19-AUG-2003	Y
12376	12	29.5024700000	-92.3697100000	27				19-AUG-2003	19-AUG-2003	Y
12376	13	29.5022700000	-92.3704100000	27				19-AUG-2003	19-AUG-2003	Y
12376	14	29.5017300000	-92.3713300000	27				19-AUG-2003	19-AUG-2003	Y
12376	15	29.5015100000	-92.3717800000	27				19-AUG-2003	19-AUG-2003	Y
12376	16	29.5011700000	-92.3725100000	27				19-AUG-2003	19-AUG-2003	Y
12376	17	29.5010800000	-92.3729000000	27				19-AUG-2003	19-AUG-2003	Y
12376	18	29.5008000000	-92.3734300000	27				19-AUG-2003	19-AUG-2003	Y
12376	19	29.5005500000	-92.3740400000	27				19-AUG-2003	19-AUG-2003	Y
12376	20	29.5003800000	-92.3742900000	27				19-AUG-2003	19-AUG-2003	Y
12376	21	29.4997500000	-92.3755000000	27				19-AUG-2003	19-AUG-2003	Y
12376	22	29.4995600000	-92.3757700000	27				19-AUG-2003	19-AUG-2003	Y
12376	23	29.4988000000	-92.3761100000	27				19-AUG-2003	19-AUG-2003	Y
12376	24	29.4983600000	-92.3765200000	27				19-AUG-2003	19-AUG-2003	Y
12376	25	29.4974700000	-92.3770100000	27				19-AUG-2003	19-AUG-2003	Y
12376	26	29.4970400000	-92.3773800000	27				19-AUG-2003	19-AUG-2003	Y
12376	27	29.4964600000	-92.3776600000	27				19-AUG-2003	19-AUG-2003	Y
12376	28	29.4959400000	-92.3781900000	27				19-AUG-2003	19-AUG-2003	Y
12376	29	29.4951700000	-92.3787800000	27				19-AUG-2003	19-AUG-2003	Y
12376	30	29.4946800000	-92.3790900000	27				19-AUG-2003	19-AUG-2003	Y
12376	31	29.4942800000	-92.3793900000	27				19-AUG-2003	19-AUG-2003	Y
12376	32	29.4936300000	-92.3798700000	27				19-AUG-2003	19-AUG-2003	Y
12376	33	29.4932800000	-92.3801200000	27				19-AUG-2003	19-AUG-2003	Y
12376	34	29.4931000000	-92.3802300000	27				19-AUG-2003	19-AUG-2003	Y
12376	35	29.4927700000	-92.3804500000	27				19-AUG-2003	19-AUG-2003	Y
12376	36	29.4925700000	-92.3806200000	27				19-AUG-2003	19-AUG-2003	Y
12376	37	29.4922300000	-92.3808800000	27				19-AUG-2003	19-AUG-2003	Y
12376	38	29.4920400000	-92.3811200000	27				19-AUG-2003	19-AUG-2003	Y
12378	1	29.1603033300	-94.1384783600	27				11-APR-2000	11-APR-2000	Y
12378	2	29.1603090900	-94.1385560800	27				11-APR-2000	11-APR-2000	Y
12378	3	29.1602892600	-94.1387444900	27				11-APR-2000	11-APR-2000	Y

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12378	4	29.1601702100	-94.1394345700	27				11-APR-2000	11-APR-2000	Y
12378	5	29.1600110200	-94.1401406600	27				11-APR-2000	11-APR-2000	Y
12378	6	29.1598771300	-94.1409298800	27				11-APR-2000	11-APR-2000	Y
12378	7	29.1597206200	-94.1417102500	27				11-APR-2000	11-APR-2000	Y
12378	8	29.1596152200	-94.1423320300	27				11-APR-2000	11-APR-2000	Y
12378	9	29.1594376200	-94.1431066600	27				11-APR-2000	11-APR-2000	Y
12378	10	29.1592452000	-94.1440993100	27				11-APR-2000	11-APR-2000	Y
12378	11	29.1591030100	-94.1449081300	27				11-APR-2000	11-APR-2000	Y
12378	12	29.1589494600	-94.1456187900	27				11-APR-2000	11-APR-2000	Y
12378	13	29.1587975900	-94.1463995900	27				11-APR-2000	11-APR-2000	Y
12378	14	29.1586125800	-94.1472427300	27				11-APR-2000	11-APR-2000	Y
12378	15	29.1584924300	-94.1479009100	27				11-APR-2000	11-APR-2000	Y
12378	16	29.1583466500	-94.1486118900	27				11-APR-2000	11-APR-2000	Y
12378	17	29.1581923400	-94.1494281700	27				11-APR-2000	11-APR-2000	Y
12378	18	29.1580548200	-94.1500702300	27				11-APR-2000	11-APR-2000	Y
12378	19	29.1578947200	-94.1509122100	27				11-APR-2000	11-APR-2000	Y
12378	20	29.1577755000	-94.1515503000	27				11-APR-2000	11-APR-2000	Y
12378	21	29.1575699800	-94.1525523200	27				11-APR-2000	11-APR-2000	Y
12378	22	29.1572775000	-94.1540465400	27				11-APR-2000	11-APR-2000	Y
12378	23	29.1570015700	-94.1553413100	27				11-APR-2000	11-APR-2000	Y
12378	24	29.1568838300	-94.1560205900	27				11-APR-2000	11-APR-2000	Y
12378	25	29.1566680900	-94.1570768800	27				11-APR-2000	11-APR-2000	Y
12378	26	29.1565980200	-94.1574786300	27				11-APR-2000	11-APR-2000	Y
12378	27	29.1565042400	-94.1580048700	27				11-APR-2000	11-APR-2000	Y
12378	28	29.1563912800	-94.1584935600	27				11-APR-2000	11-APR-2000	Y
12378	29	29.1563415600	-94.1587173400	27				11-APR-2000	11-APR-2000	Y
12378	30	29.1562465000	-94.1589884300	27				11-APR-2000	11-APR-2000	Y
12378	31	29.1560765100	-94.1592198500	27				11-APR-2000	11-APR-2000	Y
12378	32	29.1559148200	-94.1595434800	27				11-APR-2000	11-APR-2000	Y
12378	33	29.1558555600	-94.1596556000	27				11-APR-2000	11-APR-2000	Y
12378	34	29.1558531600	-94.1596616000	27				11-APR-2000	11-APR-2000	Y
12378	35	29.1554848200	-94.1596898000	27				11-APR-2000	11-APR-2000	Y
12378	36	29.1552961600	-94.1594123000	27				11-APR-2000	11-APR-2000	Y
12379	1	29.1753920200	-94.3707838000	27				18-DEC-2001	18-DEC-2001	Y
12379	2	29.1753434200	-94.3709227300	27				18-DEC-2001	18-DEC-2001	Y
12379	3	29.1753637000	-94.3709636900	27				18-DEC-2001	18-DEC-2001	Y
12379	4	29.1754934000	-94.3712402800	27				18-DEC-2001	18-DEC-2001	Y
12379	5	29.1755595200	-94.3713812500	27				18-DEC-2001	18-DEC-2001	Y
12379	6	29.1757451800	-94.3717732200	27				18-DEC-2001	18-DEC-2001	Y

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12379	7	29.1758987200	-94.3720900200	27				18-DEC-2001	18-DEC-2001	Y
12379	8	29.1760872300	-94.3725073500	27				18-DEC-2001	18-DEC-2001	Y
12379	9	29.1764212700	-94.3732674500	27				18-DEC-2001	18-DEC-2001	Y
12379	10	29.1766419900	-94.3737507000	27				18-DEC-2001	18-DEC-2001	Y
12379	11	29.1771801000	-94.3748968700	27				18-DEC-2001	18-DEC-2001	Y
12379	12	29.1776688500	-94.3759544100	27				18-DEC-2001	18-DEC-2001	Y
12379	13	29.1780734700	-94.3767240400	27				18-DEC-2001	18-DEC-2001	Y
12379	14	29.1781017300	-94.3767778100	27				18-DEC-2001	18-DEC-2001	Y
12379	15	29.1781965600	-94.3767453400	27				18-DEC-2001	18-DEC-2001	Y
12380	1	28.7629093200	-89.8658214200	27				11-APR-2000	11-APR-2000	Y
12380	2	28.7628262800	-89.8657395500	27				11-APR-2000	11-APR-2000	Y
12380	3	28.7627513500	-89.8656597200	27				11-APR-2000	11-APR-2000	Y
12380	4	28.7620231600	-89.8648837000	27				11-APR-2000	11-APR-2000	Y
12380	5	28.7615650200	-89.8644561800	27				11-APR-2000	11-APR-2000	Y
12380	6	28.7606929600	-89.8636145300	27				11-APR-2000	11-APR-2000	Y
12380	7	28.7599565800	-89.8628861800	27				11-APR-2000	11-APR-2000	Y
12380	8	28.7592244900	-89.8621564100	27				11-APR-2000	11-APR-2000	Y
12380	9	28.7584549400	-89.8614070100	27				11-APR-2000	11-APR-2000	Y
12380	10	28.7580294600	-89.8609814200	27				11-APR-2000	11-APR-2000	Y
12380	11	28.7578568300	-89.8608007300	27				11-APR-2000	11-APR-2000	Y
12380	12	28.7578617900	-89.8607221700	27				11-APR-2000	11-APR-2000	Y
12383	1	29.3120250000	-91.8406680000	27				02-NOV-2000	02-NOV-2000	Y
12383	2	29.3120520000	-91.8406590000	27				02-NOV-2000	02-NOV-2000	Y
12383	3	29.3122700000	-91.8405820000	27				02-NOV-2000	02-NOV-2000	Y
12383	4	29.3123230000	-91.8407740000	27				02-NOV-2000	02-NOV-2000	Y
12383	5	29.3123950000	-91.8411750000	27				02-NOV-2000	02-NOV-2000	Y
12383	6	29.3126250000	-91.8421630000	27				02-NOV-2000	02-NOV-2000	Y
12383	7	29.3132220000	-91.8440630000	27				02-NOV-2000	02-NOV-2000	Y
12383	8	29.3139420000	-91.8461710000	27				02-NOV-2000	02-NOV-2000	Y
12383	9	29.3146000000	-91.8481520000	27				02-NOV-2000	02-NOV-2000	Y
12383	10	29.3152860000	-91.8501380000	27				02-NOV-2000	02-NOV-2000	Y
12383	11	29.3161910000	-91.8520480000	27				02-NOV-2000	02-NOV-2000	Y
12383	12	29.3166710000	-91.8530630000	27				02-NOV-2000	02-NOV-2000	Y
12383	13	29.3171370000	-91.8540460000	27				02-NOV-2000	02-NOV-2000	Y
12383	14	29.3184310000	-91.8557660000	27				02-NOV-2000	02-NOV-2000	Y
12383	15	29.3197250000	-91.8575320000	27				02-NOV-2000	02-NOV-2000	Y
12383	16	29.3210900000	-91.8592340000	27				02-NOV-2000	02-NOV-2000	Y
12383	17	29.3224020000	-91.8609890000	27				02-NOV-2000	02-NOV-2000	Y
12383	18	29.3237100000	-91.8627050000	27				02-NOV-2000	02-NOV-2000	Y

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12383	19	29.3250340000	-91.8644480000	27				02-NOV-2000	02-NOV-2000	Y
12383	20	29.3263890000	-91.8661910000	27				02-NOV-2000	02-NOV-2000	Y
12383	21	29.3277120000	-91.8678770000	27				02-NOV-2000	02-NOV-2000	Y
12383	22	29.3292560000	-91.8693770000	27				02-NOV-2000	02-NOV-2000	Y
12383	23	29.3306260000	-91.8697410000	27				02-NOV-2000	02-NOV-2000	Y
12383	24	29.3310830000	-91.8699140000	27				02-NOV-2000	02-NOV-2000	Y
12383	25	29.3311090000	-91.8699240000	27				02-NOV-2000	02-NOV-2000	Y
12383	26	29.3315060000	-91.8700530000	27				02-NOV-2000	02-NOV-2000	Y
12383	27	29.3316030000	-91.8701120000	27				02-NOV-2000	02-NOV-2000	Y
12383	28	29.3320850000	-91.8702120000	27				02-NOV-2000	02-NOV-2000	Y
12384	1	29.3462346500	-88.2811433500	27				23-DEC-2002	23-DEC-2002	Y
12384	2	29.3461581600	-88.2810370400	27				23-DEC-2002	23-DEC-2002	Y
12384	3	29.3460945200	-88.2809504400	27				23-DEC-2002	23-DEC-2002	Y
12384	4	29.3459772300	-88.2807458400	27				23-DEC-2002	23-DEC-2002	Y
12384	5	29.3459200000	-88.2806392600	27				23-DEC-2002	23-DEC-2002	Y
12384	6	29.3454499800	-88.2798083500	27				23-DEC-2002	23-DEC-2002	Y
12384	7	29.3450309400	-88.2790612300	27				23-DEC-2002	23-DEC-2002	Y
12384	8	29.3446212200	-88.2783293400	27				23-DEC-2002	23-DEC-2002	Y
12384	9	29.3441586200	-88.2774749900	27				23-DEC-2002	23-DEC-2002	Y
12384	10	29.3437048300	-88.2766210100	27				23-DEC-2002	23-DEC-2002	Y
12384	11	29.3433101600	-88.2758733600	27				23-DEC-2002	23-DEC-2002	Y
12384	12	29.3432669500	-88.2757536800	27				23-DEC-2002	23-DEC-2002	Y
12384	13	29.3431990300	-88.2756185200	27				23-DEC-2002	23-DEC-2002	Y
12384	14	29.3431479000	-88.2755328200	27				23-DEC-2002	23-DEC-2002	Y
12384	15	29.3430986100	-88.2754370000	27				23-DEC-2002	23-DEC-2002	Y
12384	16	29.3430387400	-88.2753355300	27				23-DEC-2002	23-DEC-2002	Y
12384	17	29.3428685200	-88.2750088500	27				23-DEC-2002	23-DEC-2002	Y
12384	18	29.3424678700	-88.2742634700	27				23-DEC-2002	23-DEC-2002	Y
12384	19	29.3420011700	-88.2734111700	27				23-DEC-2002	23-DEC-2002	Y
12384	20	29.3415994600	-88.2726564200	27				23-DEC-2002	23-DEC-2002	Y
12384	21	29.3411598500	-88.2718337500	27				23-DEC-2002	23-DEC-2002	Y
12384	22	29.3407073900	-88.2709794700	27				23-DEC-2002	23-DEC-2002	Y
12384	23	29.3403038300	-88.2702166200	27				23-DEC-2002	23-DEC-2002	Y
12384	24	29.3399018100	-88.2694609600	27				23-DEC-2002	23-DEC-2002	Y
12384	25	29.3394567000	-88.2686039600	27				23-DEC-2002	23-DEC-2002	Y
12384	26	29.3390336000	-88.2678604800	27				23-DEC-2002	23-DEC-2002	Y
12384	27	29.3385825600	-88.2670022000	27				23-DEC-2002	23-DEC-2002	Y
12384	28	29.3381121200	-88.2661450500	27				23-DEC-2002	23-DEC-2002	Y
12384	29	29.3377081100	-88.2653759800	27				23-DEC-2002	23-DEC-2002	Y

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12384	30	29.3373078800	-88.2646159100	27				23-DEC-2002	23-DEC-2002	Y
12384	31	29.3368509800	-88.2637618200	27				23-DEC-2002	23-DEC-2002	Y
12384	32	29.3364092800	-88.2629349000	27				23-DEC-2002	23-DEC-2002	Y
12384	33	29.3360018200	-88.2621719300	27				23-DEC-2002	23-DEC-2002	Y
12384	34	29.3355472000	-88.2613338000	27				23-DEC-2002	23-DEC-2002	Y
12384	35	29.3351396700	-88.2605802700	27				23-DEC-2002	23-DEC-2002	Y
12384	36	29.3346954400	-88.2596929900	27				23-DEC-2002	23-DEC-2002	Y
12384	37	29.3342860200	-88.2589645100	27				23-DEC-2002	23-DEC-2002	Y
12384	38	29.3338746900	-88.2582020000	27				23-DEC-2002	23-DEC-2002	Y
12384	39	29.3336300700	-88.2577787800	27				23-DEC-2002	23-DEC-2002	Y
12384	40	29.3334156500	-88.2573411300	27				23-DEC-2002	23-DEC-2002	Y
12384	41	29.3329497400	-88.2564804800	27				23-DEC-2002	23-DEC-2002	Y
12384	42	29.3325546000	-88.2557281700	27				23-DEC-2002	23-DEC-2002	Y
12384	43	29.3320971100	-88.2548870500	27				23-DEC-2002	23-DEC-2002	Y
12384	44	29.3316895800	-88.2541348100	27				23-DEC-2002	23-DEC-2002	Y
12384	45	29.3312853200	-88.2534050900	27				23-DEC-2002	23-DEC-2002	Y
12384	46	29.3308435100	-88.2525528400	27				23-DEC-2002	23-DEC-2002	Y
12384	47	29.3303943000	-88.2516785300	27				23-DEC-2002	23-DEC-2002	Y
12384	48	29.3299994200	-88.2509271900	27				23-DEC-2002	23-DEC-2002	Y
12384	49	29.3295230300	-88.2500672300	27				23-DEC-2002	23-DEC-2002	Y
12384	50	29.3291188900	-88.2493199500	27				23-DEC-2002	23-DEC-2002	Y
12384	51	29.3286639200	-88.2484593500	27				23-DEC-2002	23-DEC-2002	Y
12384	52	29.3282543900	-88.2477056600	27				23-DEC-2002	23-DEC-2002	Y
12384	53	29.3278458500	-88.2469475500	27				23-DEC-2002	23-DEC-2002	Y
12384	54	29.3273910800	-88.2460957500	27				23-DEC-2002	23-DEC-2002	Y
12384	55	29.3269930200	-88.2453508300	27				23-DEC-2002	23-DEC-2002	Y
12384	56	29.3265451800	-88.2444900500	27				23-DEC-2002	23-DEC-2002	Y
12384	57	29.3260838100	-88.2436320100	27				23-DEC-2002	23-DEC-2002	Y
12384	58	29.3256838200	-88.2428945700	27				23-DEC-2002	23-DEC-2002	Y
12384	59	29.3252172700	-88.2420227700	27				23-DEC-2002	23-DEC-2002	Y
12384	60	29.3248684900	-88.2413849700	27				23-DEC-2002	23-DEC-2002	Y
12384	61	29.3246760100	-88.2410283400	27				23-DEC-2002	23-DEC-2002	Y
12384	62	29.3243925700	-88.2405012300	27				23-DEC-2002	23-DEC-2002	Y
12384	63	29.3238705700	-88.2395539400	27				23-DEC-2002	23-DEC-2002	Y
12384	64	29.3237735300	-88.2393035400	27				23-DEC-2002	23-DEC-2002	Y
12384	65	29.3236245400	-88.2390156400	27				23-DEC-2002	23-DEC-2002	Y
12384	66	29.3234787300	-88.2388117600	27				23-DEC-2002	23-DEC-2002	Y
12384	67	29.3231068900	-88.2380547300	27				23-DEC-2002	23-DEC-2002	Y
12384	68	29.3226497800	-88.2371883300	27				23-DEC-2002	23-DEC-2002	Y

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12384	69	29.3222470800	-88.2364574300	27				23-DEC-2002	23-DEC-2002	Y
12384	70	29.3217757300	-88.2355949400	27				23-DEC-2002	23-DEC-2002	Y
12384	71	29.3213432600	-88.2348120800	27				23-DEC-2002	23-DEC-2002	Y
12384	72	29.3209468200	-88.2340736300	27				23-DEC-2002	23-DEC-2002	Y
12384	73	29.3204928500	-88.2332360500	27				23-DEC-2002	23-DEC-2002	Y
12384	74	29.3200999300	-88.2324788300	27				23-DEC-2002	23-DEC-2002	Y
12384	75	29.3195992900	-88.2315577600	27				23-DEC-2002	23-DEC-2002	Y
12384	76	29.3192334200	-88.2308582900	27				23-DEC-2002	23-DEC-2002	Y
12384	77	29.3187695100	-88.2300015500	27				23-DEC-2002	23-DEC-2002	Y
12384	78	29.3184346000	-88.2293433500	27				23-DEC-2002	23-DEC-2002	Y
12384	79	29.3179243400	-88.2283838800	27				23-DEC-2002	23-DEC-2002	Y
12384	80	29.3174764200	-88.2275480400	27				23-DEC-2002	23-DEC-2002	Y
12384	81	29.3170963300	-88.2268380500	27				23-DEC-2002	23-DEC-2002	Y
12384	82	29.3166769200	-88.2260526300	27				23-DEC-2002	23-DEC-2002	Y
12384	83	29.3163118400	-88.2254151300	27				23-DEC-2002	23-DEC-2002	Y
12384	84	29.3162484300	-88.2253053500	27				23-DEC-2002	23-DEC-2002	Y
12384	85	29.3161373900	-88.2250930600	27				23-DEC-2002	23-DEC-2002	Y
12384	86	29.3160251800	-88.2249061000	27				23-DEC-2002	23-DEC-2002	Y
12384	87	29.3159380200	-88.2247807400	27				23-DEC-2002	23-DEC-2002	Y
12384	88	29.3157503700	-88.2244554000	27				23-DEC-2002	23-DEC-2002	Y
12384	89	29.3152862500	-88.2236336000	27				23-DEC-2002	23-DEC-2002	Y
12384	90	29.3148062800	-88.2228160600	27				23-DEC-2002	23-DEC-2002	Y
12384	91	29.3143826700	-88.2220780800	27				23-DEC-2002	23-DEC-2002	Y
12384	92	29.3138143800	-88.2210181500	27				23-DEC-2002	23-DEC-2002	Y
12384	93	29.3135649500	-88.2204762900	27				23-DEC-2002	23-DEC-2002	Y
12384	94	29.3131120200	-88.2196077200	27				23-DEC-2002	23-DEC-2002	Y
12384	95	29.3126717200	-88.2187591700	27				23-DEC-2002	23-DEC-2002	Y
12384	96	29.3123105800	-88.2179772200	27				23-DEC-2002	23-DEC-2002	Y
12384	97	29.3122651900	-88.2178734800	27				23-DEC-2002	23-DEC-2002	Y
12384	98	29.3122100200	-88.2177631400	27				23-DEC-2002	23-DEC-2002	Y
12384	99	29.3121636500	-88.2176412300	27				23-DEC-2002	23-DEC-2002	Y
12384	100	29.3121209100	-88.2175413400	27				23-DEC-2002	23-DEC-2002	Y
12384	101	29.3120248700	-88.2173381400	27				23-DEC-2002	23-DEC-2002	Y
12384	102	29.3119446500	-88.2171791100	27				23-DEC-2002	23-DEC-2002	Y
12384	103	29.3114487200	-88.2160400900	27				23-DEC-2002	23-DEC-2002	Y
12384	104	29.3111563200	-88.2155225000	27				23-DEC-2002	23-DEC-2002	Y
12384	105	29.3106803700	-88.2146681900	27				23-DEC-2002	23-DEC-2002	Y
12384	106	29.3102714700	-88.2139379700	27				23-DEC-2002	23-DEC-2002	Y
12384	107	29.3097923300	-88.2131000900	27				23-DEC-2002	23-DEC-2002	Y

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12384	108	29.3093621500	-88.2123405100	27				23-DEC-2002	23-DEC-2002	Y
12384	109	29.3089701100	-88.2116049800	27				23-DEC-2002	23-DEC-2002	Y
12384	110	29.3087464200	-88.2111945700	27				23-DEC-2002	23-DEC-2002	Y
12384	111	29.3085780200	-88.2108856600	27				23-DEC-2002	23-DEC-2002	Y
12384	112	29.3080371500	-88.2098971000	27				23-DEC-2002	23-DEC-2002	Y
12384	113	29.3076514400	-88.2091828300	27				23-DEC-2002	23-DEC-2002	Y
12384	114	29.3071973200	-88.2083468900	27				23-DEC-2002	23-DEC-2002	Y
12384	115	29.3067495200	-88.2074742500	27				23-DEC-2002	23-DEC-2002	Y
12384	116	29.3063414400	-88.2067454100	27				23-DEC-2002	23-DEC-2002	Y
12384	117	29.3058910500	-88.2058925800	27				23-DEC-2002	23-DEC-2002	Y
12384	118	29.3054289500	-88.2050451400	27				23-DEC-2002	23-DEC-2002	Y
12384	119	29.3050063300	-88.2042953400	27				23-DEC-2002	23-DEC-2002	Y
12384	120	29.3045435200	-88.2034324000	27				23-DEC-2002	23-DEC-2002	Y
12384	121	29.3041521900	-88.2026777100	27				23-DEC-2002	23-DEC-2002	Y
12384	122	29.3037442800	-88.2019456800	27				23-DEC-2002	23-DEC-2002	Y
12384	123	29.3033403200	-88.2011697700	27				23-DEC-2002	23-DEC-2002	Y
12384	124	29.3031316300	-88.2007288400	27				23-DEC-2002	23-DEC-2002	Y
12384	125	29.3029042100	-88.2002852900	27				23-DEC-2002	23-DEC-2002	Y
12384	126	29.3024999700	-88.1995324100	27				23-DEC-2002	23-DEC-2002	Y
12384	127	29.3021969600	-88.1990119800	27				23-DEC-2002	23-DEC-2002	Y
12384	128	29.3020446600	-88.1986964600	27				23-DEC-2002	23-DEC-2002	Y
12384	129	29.3017529500	-88.1981764300	27				23-DEC-2002	23-DEC-2002	Y
12384	130	29.3015885300	-88.1978439700	27				23-DEC-2002	23-DEC-2002	Y
12384	131	29.3011716600	-88.1971102700	27				23-DEC-2002	23-DEC-2002	Y
12384	132	29.3007191500	-88.1962403300	27				23-DEC-2002	23-DEC-2002	Y
12384	133	29.3005434700	-88.1959241300	27				23-DEC-2002	23-DEC-2002	Y
12384	134	29.3003230900	-88.1954533600	27				23-DEC-2002	23-DEC-2002	Y
12384	135	29.3000742200	-88.1950438700	27				23-DEC-2002	23-DEC-2002	Y
12384	136	29.2999085200	-88.1947093500	27				23-DEC-2002	23-DEC-2002	Y
12384	137	29.2994212500	-88.1938590300	27				23-DEC-2002	23-DEC-2002	Y
12384	138	29.2990318600	-88.1931211500	27				23-DEC-2002	23-DEC-2002	Y
12384	139	29.2985828600	-88.1922899500	27				23-DEC-2002	23-DEC-2002	Y
12384	140	29.2981551200	-88.1914909600	27				23-DEC-2002	23-DEC-2002	Y
12384	141	29.2978190400	-88.1908483700	27				23-DEC-2002	23-DEC-2002	Y
12384	142	29.2973949000	-88.1900962200	27				23-DEC-2002	23-DEC-2002	Y
12384	143	29.2968895500	-88.1891051600	27				23-DEC-2002	23-DEC-2002	Y
12384	144	29.2964520400	-88.1883090100	27				23-DEC-2002	23-DEC-2002	Y
12384	145	29.2959736900	-88.1874589100	27				23-DEC-2002	23-DEC-2002	Y
12384	146	29.2955264500	-88.1866232800	27				23-DEC-2002	23-DEC-2002	Y

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12384	147	29.2951201900	-88.1858721700	27				23-DEC-2002	23-DEC-2002	Y
12384	148	29.2946774700	-88.1850352900	27				23-DEC-2002	23-DEC-2002	Y
12384	149	29.2943739100	-88.1844934300	27				23-DEC-2002	23-DEC-2002	Y
12384	150	29.2943233100	-88.1844074600	27				23-DEC-2002	23-DEC-2002	Y
12384	151	29.2942667300	-88.1843041000	27				23-DEC-2002	23-DEC-2002	Y
12384	152	29.2942062000	-88.1842124900	27				23-DEC-2002	23-DEC-2002	Y
12384	153	29.2937199900	-88.1833976900	27				23-DEC-2002	23-DEC-2002	Y
12384	154	29.2933187900	-88.1826634000	27				23-DEC-2002	23-DEC-2002	Y
12384	155	29.2929286100	-88.1819046300	27				23-DEC-2002	23-DEC-2002	Y
12384	156	29.2924894600	-88.1810306400	27				23-DEC-2002	23-DEC-2002	Y
12384	157	29.2921003600	-88.1802796400	27				23-DEC-2002	23-DEC-2002	Y
12384	158	29.2918153000	-88.1797303200	27				23-DEC-2002	23-DEC-2002	Y
12384	159	29.2917259500	-88.1795774500	27				23-DEC-2002	23-DEC-2002	Y
12384	160	29.2916292400	-88.1794302000	27				23-DEC-2002	23-DEC-2002	Y
12384	161	29.2915722600	-88.1793330100	27				23-DEC-2002	23-DEC-2002	Y
12384	162	29.2915029600	-88.1792132400	27				23-DEC-2002	23-DEC-2002	Y
12384	163	29.2914437600	-88.1791129000	27				23-DEC-2002	23-DEC-2002	Y
12384	164	29.2913234500	-88.1788869700	27				23-DEC-2002	23-DEC-2002	Y
12384	165	29.2910961300	-88.1784860600	27				23-DEC-2002	23-DEC-2002	Y
12384	166	29.2907388200	-88.1778227900	27				23-DEC-2002	23-DEC-2002	Y
12384	167	29.2906826000	-88.1777318000	27				23-DEC-2002	23-DEC-2002	Y
12384	168	29.2905789000	-88.1775241500	27				23-DEC-2002	23-DEC-2002	Y
12384	169	29.2904054200	-88.1771890000	27				23-DEC-2002	23-DEC-2002	Y
12384	170	29.2902255900	-88.1768750400	27				23-DEC-2002	23-DEC-2002	Y
12384	171	29.2899104200	-88.1762845400	27				23-DEC-2002	23-DEC-2002	Y
12384	172	29.2894940700	-88.1754849800	27				23-DEC-2002	23-DEC-2002	Y
12384	173	29.2890491700	-88.1746178100	27				23-DEC-2002	23-DEC-2002	Y
12384	174	29.2885996300	-88.1737520600	27				23-DEC-2002	23-DEC-2002	Y
12384	175	29.2882109000	-88.1730124200	27				23-DEC-2002	23-DEC-2002	Y
12384	176	29.2878122300	-88.1722486300	27				23-DEC-2002	23-DEC-2002	Y
12384	177	29.2874365300	-88.1715017000	27				23-DEC-2002	23-DEC-2002	Y
12384	178	29.2869110400	-88.1705338700	27				23-DEC-2002	23-DEC-2002	Y
12384	179	29.2864585300	-88.1696843400	27				23-DEC-2002	23-DEC-2002	Y
12384	180	29.2860687800	-88.1689545600	27				23-DEC-2002	23-DEC-2002	Y
12384	181	29.2856414700	-88.1681781200	27				23-DEC-2002	23-DEC-2002	Y
12384	182	29.2852432900	-88.1674296700	27				23-DEC-2002	23-DEC-2002	Y
12384	183	29.2848001900	-88.1666138800	27				23-DEC-2002	23-DEC-2002	Y
12384	184	29.2843742500	-88.1658095800	27				23-DEC-2002	23-DEC-2002	Y
12384	185	29.2839061000	-88.1649174100	27				23-DEC-2002	23-DEC-2002	Y

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12384	186	29.2835010500	-88.1641785200	27				23-DEC-2002	23-DEC-2002	Y
12384	187	29.2830797300	-88.1633618900	27				23-DEC-2002	23-DEC-2002	Y
12384	188	29.2826850900	-88.1626190700	27				23-DEC-2002	23-DEC-2002	Y
12384	189	29.2822836700	-88.1618805500	27				23-DEC-2002	23-DEC-2002	Y
12384	190	29.2817959900	-88.1610340000	27				23-DEC-2002	23-DEC-2002	Y
12384	191	29.2813597300	-88.1601525700	27				23-DEC-2002	23-DEC-2002	Y
12384	192	29.2809567000	-88.1594163200	27				23-DEC-2002	23-DEC-2002	Y
12384	193	29.2806887300	-88.1588719100	27				23-DEC-2002	23-DEC-2002	Y
12384	194	29.2802650600	-88.1581390200	27				23-DEC-2002	23-DEC-2002	Y
12384	195	29.2799414300	-88.1574860600	27				23-DEC-2002	23-DEC-2002	Y
12384	196	29.2796388200	-88.1569659800	27				23-DEC-2002	23-DEC-2002	Y
12384	197	29.2791957900	-88.1561127200	27				23-DEC-2002	23-DEC-2002	Y
12384	198	29.2787868500	-88.1553606900	27				23-DEC-2002	23-DEC-2002	Y
12384	199	29.2783877800	-88.1546070900	27				23-DEC-2002	23-DEC-2002	Y
12384	200	29.2779821600	-88.1538565300	27				23-DEC-2002	23-DEC-2002	Y
12384	201	29.2775286700	-88.1530149300	27				23-DEC-2002	23-DEC-2002	Y
12384	202	29.2770585500	-88.1521283300	27				23-DEC-2002	23-DEC-2002	Y
12384	203	29.2766819500	-88.1514126700	27				23-DEC-2002	23-DEC-2002	Y
12384	204	29.2762112900	-88.1505504900	27				23-DEC-2002	23-DEC-2002	Y
12384	205	29.2758052000	-88.1498083600	27				23-DEC-2002	23-DEC-2002	Y
12384	206	29.2753748300	-88.1490241000	27				23-DEC-2002	23-DEC-2002	Y
12384	207	29.2749581800	-88.1481966600	27				23-DEC-2002	23-DEC-2002	Y
12384	208	29.2744962700	-88.1473274500	27				23-DEC-2002	23-DEC-2002	Y
12384	209	29.2740956200	-88.1465902800	27				23-DEC-2002	23-DEC-2002	Y
12384	210	29.2736509000	-88.1457589800	27				23-DEC-2002	23-DEC-2002	Y
12384	211	29.2732418000	-88.1449881400	27				23-DEC-2002	23-DEC-2002	Y
12384	212	29.2731106800	-88.1447478200	27				23-DEC-2002	23-DEC-2002	Y
12384	213	29.2729721800	-88.1445375200	27				23-DEC-2002	23-DEC-2002	Y
12384	214	29.2728615800	-88.1443591200	27				23-DEC-2002	23-DEC-2002	Y
12384	215	29.2727752600	-88.1442187500	27				23-DEC-2002	23-DEC-2002	Y
12384	216	29.2727129600	-88.1441043000	27				23-DEC-2002	23-DEC-2002	Y
12384	217	29.2726442600	-88.1439978900	27				23-DEC-2002	23-DEC-2002	Y
12385	1	28.9388249100	-92.6022544500	27				17-MAR-2000	17-MAR-2000	Y
12385	2	28.9388306200	-92.6022326400	27				17-MAR-2000	17-MAR-2000	Y
12385	3	28.9388404800	-92.6019907700	27				17-MAR-2000	17-MAR-2000	Y
12385	4	28.9389346000	-92.6013801400	27				17-MAR-2000	17-MAR-2000	Y
12385	5	28.9390569700	-92.6006181600	27				17-MAR-2000	17-MAR-2000	Y
12385	6	28.9391978600	-92.5998005400	27				17-MAR-2000	17-MAR-2000	Y
12385	7	28.9393305700	-92.5989806900	27				17-MAR-2000	17-MAR-2000	Y

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12385	8	28.9394429100	-92.5982417400	27				17-MAR-2000	17-MAR-2000	Y
12385	9	28.9395870800	-92.5973958700	27				17-MAR-2000	17-MAR-2000	Y
12385	10	28.9397280100	-92.5965065300	27				17-MAR-2000	17-MAR-2000	Y
12385	11	28.9398427400	-92.5957813300	27				17-MAR-2000	17-MAR-2000	Y
12385	12	28.9399370200	-92.5950652500	27				17-MAR-2000	17-MAR-2000	Y
12385	13	28.9400502600	-92.5942393000	27				17-MAR-2000	17-MAR-2000	Y
12385	14	28.9401888700	-92.5934171300	27				17-MAR-2000	17-MAR-2000	Y
12385	15	28.9403071500	-92.5927203600	27				17-MAR-2000	17-MAR-2000	Y
12385	16	28.9403743600	-92.5922509900	27				17-MAR-2000	17-MAR-2000	Y
12385	17	28.9404975300	-92.5914231900	27				17-MAR-2000	17-MAR-2000	Y
12385	18	28.9405249100	-92.5911997000	27				17-MAR-2000	17-MAR-2000	Y
12385	19	28.9406562600	-92.5904843500	27				17-MAR-2000	17-MAR-2000	Y
12385	20	28.9407798800	-92.5896850300	27				17-MAR-2000	17-MAR-2000	Y
12385	21	28.9409016000	-92.5888861500	27				17-MAR-2000	17-MAR-2000	Y
12385	22	28.9410034900	-92.5881753100	27				17-MAR-2000	17-MAR-2000	Y
12385	23	28.9411216400	-92.5874750200	27				17-MAR-2000	17-MAR-2000	Y
12385	24	28.9411807400	-92.5870521300	27				17-MAR-2000	17-MAR-2000	Y
12385	25	28.9411850500	-92.5870212600	27				17-MAR-2000	17-MAR-2000	Y
12385	26	28.9413482600	-92.5871052900	27				17-MAR-2000	17-MAR-2000	Y
12386	1	27.8969930500	-92.5266553400	27				11-AUG-2000	11-AUG-2000	Y
12386	2	27.8970008600	-92.5267822500	27				11-AUG-2000	11-AUG-2000	Y
12386	3	27.8982000400	-92.5276476900	27				11-AUG-2000	11-AUG-2000	Y
12386	4	27.8992559500	-92.5284536900	27				11-AUG-2000	11-AUG-2000	Y
12386	5	27.9004381700	-92.5293501100	27				11-AUG-2000	11-AUG-2000	Y
12386	6	27.9015485100	-92.5301750500	27				11-AUG-2000	11-AUG-2000	Y
12386	7	27.9026461000	-92.5309889300	27				11-AUG-2000	11-AUG-2000	Y
12386	8	27.9038561500	-92.5318848900	27				11-AUG-2000	11-AUG-2000	Y
12386	9	27.9049565100	-92.5327007500	27				11-AUG-2000	11-AUG-2000	Y
12386	10	27.9062719600	-92.5336718100	27				11-AUG-2000	11-AUG-2000	Y
12386	11	27.9073899200	-92.5344946600	27				11-AUG-2000	11-AUG-2000	Y
12386	12	27.9084558400	-92.5352823200	27				11-AUG-2000	11-AUG-2000	Y
12386	13	27.9095025800	-92.5360568200	27				11-AUG-2000	11-AUG-2000	Y
12386	14	27.9106285100	-92.5368829100	27				11-AUG-2000	11-AUG-2000	Y
12386	15	27.9117585900	-92.5377241700	27				11-AUG-2000	11-AUG-2000	Y
12386	16	27.9128869800	-92.5385615600	27				11-AUG-2000	11-AUG-2000	Y
12386	17	27.9139866500	-92.5393883700	27				11-AUG-2000	11-AUG-2000	Y
12386	18	27.9151284500	-92.5402426500	27				11-AUG-2000	11-AUG-2000	Y
12386	19	27.9162375100	-92.5410829900	27				11-AUG-2000	11-AUG-2000	Y
12386	20	27.9173578300	-92.5419505500	27				11-AUG-2000	11-AUG-2000	Y

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12386	21	27.9185020600	-92.5428588600	27				11-AUG-2000	11-AUG-2000	Y
12386	22	27.9196172600	-92.5438135000	27				11-AUG-2000	11-AUG-2000	Y
12386	23	27.9206888900	-92.5448308500	27				11-AUG-2000	11-AUG-2000	Y
12386	24	27.9216644600	-92.5457876500	27				11-AUG-2000	11-AUG-2000	Y
12386	25	27.9222197100	-92.5463711300	27				11-AUG-2000	11-AUG-2000	Y
12386	26	27.9226824900	-92.5469350900	27				11-AUG-2000	11-AUG-2000	Y
12386	27	27.9230944500	-92.5475689900	27				11-AUG-2000	11-AUG-2000	Y
12386	28	27.9236115700	-92.5487294400	27				11-AUG-2000	11-AUG-2000	Y
12386	29	27.9237969800	-92.5494265500	27				11-AUG-2000	11-AUG-2000	Y
12386	30	27.9239129400	-92.5501877700	27				11-AUG-2000	11-AUG-2000	Y
12386	31	27.9238537600	-92.5509393400	27				11-AUG-2000	11-AUG-2000	Y
12386	32	27.9236898700	-92.5516987100	27				11-AUG-2000	11-AUG-2000	Y
12386	33	27.9235309500	-92.5521268500	27				11-AUG-2000	11-AUG-2000	Y
12386	34	27.9232034600	-92.5527535600	27				11-AUG-2000	11-AUG-2000	Y
12386	35	27.9230509600	-92.5530002700	27				11-AUG-2000	11-AUG-2000	Y
12386	36	27.9228500200	-92.5533254800	27				11-AUG-2000	11-AUG-2000	Y
12386	37	27.9227302600	-92.5535408600	27				11-AUG-2000	11-AUG-2000	Y
12387	1	27.8969913200	-92.5264476700	27				11-AUG-2000	11-AUG-2000	Y
12387	2	27.8972132300	-92.5263755300	27				11-AUG-2000	11-AUG-2000	Y
12387	3	27.8973696000	-92.5264696800	27				11-AUG-2000	11-AUG-2000	Y
12387	4	27.8973984100	-92.5266681300	27				11-AUG-2000	11-AUG-2000	Y
12387	5	27.8978501700	-92.5270293500	27				11-AUG-2000	11-AUG-2000	Y
12387	6	27.8979909800	-92.5272100000	27				11-AUG-2000	11-AUG-2000	Y
12387	7	27.8983480200	-92.5272936800	27				11-AUG-2000	11-AUG-2000	Y
12387	8	27.8989207200	-92.5277521800	27				11-AUG-2000	11-AUG-2000	Y
12387	9	27.8990497100	-92.5279526500	27				11-AUG-2000	11-AUG-2000	Y
12387	10	27.8993234300	-92.5280453000	27				11-AUG-2000	11-AUG-2000	Y
12387	11	27.8997295300	-92.5283408800	27				11-AUG-2000	11-AUG-2000	Y
12387	12	27.8999214700	-92.5283612700	27				11-AUG-2000	11-AUG-2000	Y
12387	13	27.9002416600	-92.5279619700	27				11-AUG-2000	11-AUG-2000	Y
12387	14	27.9003383800	-92.5279041300	27				11-AUG-2000	11-AUG-2000	Y
12387	15	27.9003627600	-92.5279626200	27				11-AUG-2000	11-AUG-2000	Y
12387	16	27.9000694700	-92.5284789600	27				11-AUG-2000	11-AUG-2000	Y
12387	17	27.9000002000	-92.5284982800	27				11-AUG-2000	11-AUG-2000	Y
12387	18	27.8999561600	-92.5285656700	27				11-AUG-2000	11-AUG-2000	Y
12387	19	27.9000178100	-92.5286599000	27				11-AUG-2000	11-AUG-2000	Y
12387	20	27.9011599700	-92.5295098000	27				11-AUG-2000	11-AUG-2000	Y
12387	21	27.9022687600	-92.5303298300	27				11-AUG-2000	11-AUG-2000	Y
12387	22	27.9034073200	-92.5311697500	27				11-AUG-2000	11-AUG-2000	Y

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12387	23	27.9045569800	-92.5320062600	27				11-AUG-2000	11-AUG-2000	Y
12387	24	27.9057036900	-92.5328715800	27				11-AUG-2000	11-AUG-2000	Y
12387	25	27.9068582700	-92.5337007000	27				11-AUG-2000	11-AUG-2000	Y
12387	26	27.9080049400	-92.5345537900	27				11-AUG-2000	11-AUG-2000	Y
12387	27	27.9091031000	-92.5353726600	27				11-AUG-2000	11-AUG-2000	Y
12387	28	27.9102552800	-92.5362199700	27				11-AUG-2000	11-AUG-2000	Y
12387	29	27.9113851100	-92.5370682500	27				11-AUG-2000	11-AUG-2000	Y
12387	30	27.9125342900	-92.5379003100	27				11-AUG-2000	11-AUG-2000	Y
12387	31	27.9136960700	-92.5387685000	27				11-AUG-2000	11-AUG-2000	Y
12387	32	27.9148707100	-92.5396347700	27				11-AUG-2000	11-AUG-2000	Y
12387	33	27.9159995100	-92.5404742500	27				11-AUG-2000	11-AUG-2000	Y
12387	34	27.9171521100	-92.5413279200	27				11-AUG-2000	11-AUG-2000	Y
12387	35	27.9183029700	-92.5421605200	27				11-AUG-2000	11-AUG-2000	Y
12387	36	27.9194401000	-92.5430206100	27				11-AUG-2000	11-AUG-2000	Y
12387	37	27.9207309700	-92.5439529900	27				11-AUG-2000	11-AUG-2000	Y
12387	38	27.9214380900	-92.5444136800	27				11-AUG-2000	11-AUG-2000	Y
12387	39	27.9214968500	-92.5444323600	27				11-AUG-2000	11-AUG-2000	Y
12387	40	27.9216062800	-92.5444004300	27				11-AUG-2000	11-AUG-2000	Y
12387	41	27.9216066200	-92.5445364700	27				11-AUG-2000	11-AUG-2000	Y
12387	42	27.9216336600	-92.5446325400	27				11-AUG-2000	11-AUG-2000	Y
12387	43	27.9217070100	-92.5446307200	27				11-AUG-2000	11-AUG-2000	Y
12387	44	27.9222877100	-92.5450789700	27				11-AUG-2000	11-AUG-2000	Y
12387	45	27.9228303300	-92.5455398000	27				11-AUG-2000	11-AUG-2000	Y
12387	46	27.9233497600	-92.5460764400	27				11-AUG-2000	11-AUG-2000	Y
12387	47	27.9237734500	-92.5467085000	27				11-AUG-2000	11-AUG-2000	Y
12387	48	27.9241537800	-92.5473454400	27				11-AUG-2000	11-AUG-2000	Y
12387	49	27.9243834300	-92.5480837900	27				11-AUG-2000	11-AUG-2000	Y
12387	50	27.9244931300	-92.5487756800	27				11-AUG-2000	11-AUG-2000	Y
12387	51	27.9245261500	-92.5495943700	27				11-AUG-2000	11-AUG-2000	Y
12387	52	27.9244314600	-92.5503333200	27				11-AUG-2000	11-AUG-2000	Y
12387	53	27.9242591900	-92.5510851100	27				11-AUG-2000	11-AUG-2000	Y
12387	54	27.9239550700	-92.5517763900	27				11-AUG-2000	11-AUG-2000	Y
12387	55	27.9235745100	-92.5524328400	27				11-AUG-2000	11-AUG-2000	Y
12387	56	27.9232396600	-92.5529560600	27				11-AUG-2000	11-AUG-2000	Y
12387	57	27.9231742700	-92.5530197100	27				11-AUG-2000	11-AUG-2000	Y
12387	58	27.9231320300	-92.5530198500	27				11-AUG-2000	11-AUG-2000	Y
12387	59	27.9231092100	-92.5530485400	27				11-AUG-2000	11-AUG-2000	Y
12387	60	27.9231033200	-92.5530837800	27				11-AUG-2000	11-AUG-2000	Y
12387	61	27.9230214500	-92.5533781200	27				11-AUG-2000	11-AUG-2000	Y

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12387	62	27.9228759300	-92.5535933300	27				11-AUG-2000	11-AUG-2000	Y
12387	63	27.9227809900	-92.5536569700	27				11-AUG-2000	11-AUG-2000	Y
12387	64	27.9227168100	-92.5536718300	27				11-AUG-2000	11-AUG-2000	Y
12388	1	27.8970022000	-92.5266373100	27				11-AUG-2000	11-AUG-2000	Y
12388	2	27.8970224800	-92.5265235000	27				11-AUG-2000	11-AUG-2000	Y
12388	3	27.8978709600	-92.5271549000	27				11-AUG-2000	11-AUG-2000	Y
12388	4	27.8989645100	-92.5279724100	27				11-AUG-2000	11-AUG-2000	Y
12388	5	27.9000834900	-92.5288276000	27				11-AUG-2000	11-AUG-2000	Y
12388	6	27.9011821900	-92.5297073600	27				11-AUG-2000	11-AUG-2000	Y
12388	7	27.9022900800	-92.5305397200	27				11-AUG-2000	11-AUG-2000	Y
12388	8	27.9030953000	-92.5311327500	27				11-AUG-2000	11-AUG-2000	Y
12388	9	27.9044787200	-92.5321569000	27				11-AUG-2000	11-AUG-2000	Y
12388	10	27.9046188000	-92.5322448800	27				11-AUG-2000	11-AUG-2000	Y
12388	11	27.9058477300	-92.5331548200	27				11-AUG-2000	11-AUG-2000	Y
12388	12	27.9069323800	-92.5339557500	27				11-AUG-2000	11-AUG-2000	Y
12388	13	27.9070556900	-92.5340475200	27				11-AUG-2000	11-AUG-2000	Y
12388	14	27.9071337700	-92.5341091300	27				11-AUG-2000	11-AUG-2000	Y
12388	15	27.9081474700	-92.5348441100	27				11-AUG-2000	11-AUG-2000	Y
12388	16	27.9083866400	-92.5350248900	27				11-AUG-2000	11-AUG-2000	Y
12388	17	27.9084285700	-92.5350541400	27				11-AUG-2000	11-AUG-2000	Y
12388	18	27.9092315600	-92.5356453900	27				11-AUG-2000	11-AUG-2000	Y
12388	19	27.9092668900	-92.5356777600	27				11-AUG-2000	11-AUG-2000	Y
12388	20	27.9093209400	-92.5357134500	27				11-AUG-2000	11-AUG-2000	Y
12388	21	27.9100660100	-92.5362640800	27				11-AUG-2000	11-AUG-2000	Y
12388	22	27.9101153600	-92.5362923600	27				11-AUG-2000	11-AUG-2000	Y
12388	23	27.9104913000	-92.5365580600	27				11-AUG-2000	11-AUG-2000	Y
12388	24	27.9115889200	-92.5373785200	27				11-AUG-2000	11-AUG-2000	Y
12388	25	27.9127036500	-92.5382131700	27				11-AUG-2000	11-AUG-2000	Y
12388	26	27.9128208600	-92.5382919600	27				11-AUG-2000	11-AUG-2000	Y
12388	27	27.9128539800	-92.5383212500	27				11-AUG-2000	11-AUG-2000	Y
12388	28	27.9138986100	-92.5390952000	27				11-AUG-2000	11-AUG-2000	Y
12388	29	27.9146919400	-92.5396850000	27				11-AUG-2000	11-AUG-2000	Y
12388	30	27.9150041900	-92.5399138200	27				11-AUG-2000	11-AUG-2000	Y
12388	31	27.9162019500	-92.5408144600	27				11-AUG-2000	11-AUG-2000	Y
12388	32	27.9173109000	-92.5416541600	27				11-AUG-2000	11-AUG-2000	Y
12388	33	27.9184647400	-92.5425101100	27				11-AUG-2000	11-AUG-2000	Y
12388	34	27.9184777200	-92.5425249200	27				11-AUG-2000	11-AUG-2000	Y
12388	35	27.9187999100	-92.5427636300	27				11-AUG-2000	11-AUG-2000	Y
12388	36	27.9188258300	-92.5427821100	27				11-AUG-2000	11-AUG-2000	Y

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12388	37	27.9188625400	-92.5428157200	27				11-AUG-2000	11-AUG-2000	Y
12388	38	27.9189268000	-92.5428594300	27				11-AUG-2000	11-AUG-2000	Y
12388	39	27.9196406600	-92.5433839500	27				11-AUG-2000	11-AUG-2000	Y
12388	40	27.9203608800	-92.5439205300	27				11-AUG-2000	11-AUG-2000	Y
12388	41	27.9202582600	-92.5438419700	27				11-AUG-2000	11-AUG-2000	Y
12388	42	27.9206278900	-92.5441173500	27				11-AUG-2000	11-AUG-2000	Y
12388	43	27.9216763400	-92.5448926300	27				11-AUG-2000	11-AUG-2000	Y
12388	44	27.9220639200	-92.5451874500	27				11-AUG-2000	11-AUG-2000	Y
12388	45	27.9226377500	-92.5456416500	27				11-AUG-2000	11-AUG-2000	Y
12388	46	27.9230367600	-92.5460649900	27				11-AUG-2000	11-AUG-2000	Y
12388	47	27.9234719100	-92.5466858100	27				11-AUG-2000	11-AUG-2000	Y
12388	48	27.9236973000	-92.5471139000	27				11-AUG-2000	11-AUG-2000	Y
12388	49	27.9238381800	-92.5474481800	27				11-AUG-2000	11-AUG-2000	Y
12388	50	27.9239610800	-92.5477555800	27				11-AUG-2000	11-AUG-2000	Y
12388	51	27.9240614100	-92.5480590500	27				11-AUG-2000	11-AUG-2000	Y
12388	52	27.9242129500	-92.5488743600	27				11-AUG-2000	11-AUG-2000	Y
12388	53	27.9242715000	-92.5496138600	27				11-AUG-2000	11-AUG-2000	Y
12388	54	27.9242733600	-92.5499285800	27				11-AUG-2000	11-AUG-2000	Y
12388	55	27.9242323400	-92.5505126700	27				11-AUG-2000	11-AUG-2000	Y
12388	56	27.9240296900	-92.5513164400	27				11-AUG-2000	11-AUG-2000	Y
12388	57	27.9237007700	-92.5520479300	27				11-AUG-2000	11-AUG-2000	Y
12388	58	27.9235176700	-92.5523507100	27				11-AUG-2000	11-AUG-2000	Y
12388	59	27.9230689300	-92.5530237700	27				11-AUG-2000	11-AUG-2000	Y
12388	60	27.9228785600	-92.5533092900	27				11-AUG-2000	11-AUG-2000	Y
12388	61	27.9228487100	-92.5533540200	27				11-AUG-2000	11-AUG-2000	Y
12388	62	27.9227358800	-92.5535453000	27				11-AUG-2000	11-AUG-2000	Y
12389	1	29.3013340000	-91.8908310000	27				06-SEP-2001	06-SEP-2001	Y
12389	2	29.3013350000	-91.8908220000	27				06-SEP-2001	06-SEP-2001	Y
12389	3	29.3013620000	-91.8905570000	27				06-SEP-2001	06-SEP-2001	Y
12389	4	29.3014410000	-91.8903100000	27				06-SEP-2001	06-SEP-2001	Y
12389	5	29.3015910000	-91.8898800000	27				06-SEP-2001	06-SEP-2001	Y
12389	6	29.3017890000	-91.8889040000	27				06-SEP-2001	06-SEP-2001	Y
12389	7	29.3018460000	-91.8886240000	27				06-SEP-2001	06-SEP-2001	Y
12389	8	29.3021000000	-91.8873700000	27				06-SEP-2001	06-SEP-2001	Y
12389	9	29.3021870000	-91.8863310000	27				06-SEP-2001	06-SEP-2001	Y
12389	10	29.3022270000	-91.8858610000	27				06-SEP-2001	06-SEP-2001	Y
12389	11	29.3024350000	-91.8841080000	27				06-SEP-2001	06-SEP-2001	Y
12389	12	29.3024400000	-91.8839870000	27				06-SEP-2001	06-SEP-2001	Y
12389	13	29.3024420000	-91.8839530000	27				06-SEP-2001	06-SEP-2001	Y

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12389	14	29.3025500000	-91.8814740000	27				06-SEP-2001	06-SEP-2001	Y
12389	15	29.3022360000	-91.8796430000	27				06-SEP-2001	06-SEP-2001	Y
12389	16	29.3018300000	-91.8792420000	27				06-SEP-2001	06-SEP-2001	Y
12389	17	29.3018130000	-91.8792250000	27				06-SEP-2001	06-SEP-2001	Y
12389	18	29.3011900000	-91.8786110000	27				06-SEP-2001	06-SEP-2001	Y
12389	19	29.3007730000	-91.8780000000	27				06-SEP-2001	06-SEP-2001	Y
12389	20	29.3006720000	-91.8778200000	27				06-SEP-2001	06-SEP-2001	Y
12389	21	29.3005850000	-91.8776710000	27				06-SEP-2001	06-SEP-2001	Y
12389	22	29.3005020000	-91.8774560000	27				06-SEP-2001	06-SEP-2001	Y
12389	23	29.3005000000	-91.8774530000	27				06-SEP-2001	06-SEP-2001	Y
12389	24	29.3004890000	-91.8774240000	27				06-SEP-2001	06-SEP-2001	Y
12390	1	29.1592882400	-92.1482867300	27	72	1739864.0000	180069.0000	25-SEP-2008	25-SEP-2008	Y
12390	2	29.1595228300	-92.1472704500	27	72	1740189.0000	180152.0000	25-SEP-2008	25-SEP-2008	Y
12390	3	29.1597376400	-92.1463386000	27	72	1740487.0000	180228.0000	25-SEP-2008	25-SEP-2008	Y
12390	4	29.1600843200	-92.1445431300	27	72	1741061.0000	180350.0000	25-SEP-2008	25-SEP-2008	Y
12390	5	29.1603012500	-92.1437084000	27	72	1741328.0000	180427.0000	25-SEP-2008	25-SEP-2008	Y
12390	6	29.1604691000	-92.1428074800	27	72	1741616.0000	180486.0000	25-SEP-2008	25-SEP-2008	Y
12390	7	29.1606801800	-92.1406944800	27	72	1742291.0000	180558.0000	25-SEP-2008	25-SEP-2008	Y
12390	8	29.1606805700	-92.1406318200	27	72	1742311.0000	180558.0000	25-SEP-2008	25-SEP-2008	Y
12390	9	29.1607895000	-92.1403601300	27	72	1742398.0000	180597.0000	25-SEP-2008	25-SEP-2008	Y
12390	10	29.1612266000	-92.1394958300	27	72	1742675.0000	180754.0000	25-SEP-2008	25-SEP-2008	Y
12390	11	29.1616656900	-92.1391985800	27	72	1742771.0000	180913.0000	25-SEP-2008	25-SEP-2008	Y
12390	12	29.1619853900	-92.1390852300	27	72	1742808.0000	181029.0000	25-SEP-2008	25-SEP-2008	Y
12390	13	29.1629117400	-92.1387072900	27	72	1742931.0000	181365.0000	25-SEP-2008	25-SEP-2008	Y
12390	14	29.1640478300	-92.1382088500	27	72	1743093.0000	181777.0000	25-SEP-2008	25-SEP-2008	Y
12390	15	29.1646709100	-92.1379537900	27	72	1743176.0000	182003.0000	25-SEP-2008	25-SEP-2008	Y
12390	16	29.1692541700	-92.1358912400	27	72	1743846.0000	183665.0000	25-SEP-2008	25-SEP-2008	Y
12390	17	29.1709359600	-92.1351965600	27	72	1744072.0000	184275.0000	25-SEP-2008	25-SEP-2008	Y
12390	18	29.1712532400	-92.1350298900	27	72	1744126.0000	184390.0000	25-SEP-2008	25-SEP-2008	Y
12390	19	29.1715244400	-92.1347532000	27	72	1744215.0000	184488.0000	25-SEP-2008	25-SEP-2008	Y
12390	20	29.1716354700	-92.1345848900	27	72	1744269.0000	184528.0000	25-SEP-2008	25-SEP-2008	Y
12390	21	29.1716687000	-92.1345475500	27	72	1744281.0000	184540.0000	25-SEP-2008	25-SEP-2008	Y
12390	22	29.1718569100	-92.1343516600	27	72	1744344.0000	184608.0000	25-SEP-2008	25-SEP-2008	Y
12390	23	29.1726431100	-92.1339537300	27	72	1744473.0000	184893.0000	25-SEP-2008	25-SEP-2008	Y
12390	24	29.1735330000	-92.1336882200	27	72	1744560.0000	185216.0000	25-SEP-2008	25-SEP-2008	Y
12390	25	29.1753790700	-92.1340068400	27	72	1744463.0000	185888.0000	25-SEP-2008	25-SEP-2008	Y
12390	26	29.1770908000	-92.1342586100	27	72	1744387.0000	186511.0000	25-SEP-2008	25-SEP-2008	Y
12390	27	29.1806659900	-92.1346850400	27	72	1744260.0000	187812.0000	25-SEP-2008	25-SEP-2008	Y
12390	28	29.1825018900	-92.1348688800	27	72	1744206.0000	188480.0000	25-SEP-2008	25-SEP-2008	Y

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12390	29	29.1842499100	-92.1350332300	27	72	1744158.0000	189116.0000	25-SEP-2008	25-SEP-2008	Y
12390	30	29.1896988000	-92.1357567100	27	72	1743941.0000	191099.0000	25-SEP-2008	25-SEP-2008	Y
12390	31	29.1907070700	-92.1359183100	27	72	1743892.0000	191466.0000	25-SEP-2008	25-SEP-2008	Y
12390	32	29.1949017100	-92.1366788700	27	72	1743660.0000	192993.0000	25-SEP-2008	25-SEP-2008	Y
12391	1	29.1011431800	-89.9785192200	27				16-JAN-2001	16-JAN-2001	Y
12391	2	29.1010545800	-89.9787270700	27				16-JAN-2001	16-JAN-2001	Y
12391	3	29.1010170300	-89.9788183800	27				16-JAN-2001	16-JAN-2001	Y
12391	4	29.1008583700	-89.9791649500	27				16-JAN-2001	16-JAN-2001	Y
12391	5	29.1007487800	-89.9794701500	27				16-JAN-2001	16-JAN-2001	Y
12391	6	29.1007072500	-89.9797086700	27				16-JAN-2001	16-JAN-2001	Y
12391	7	29.1006836200	-89.9800816000	27				16-JAN-2001	16-JAN-2001	Y
12391	8	29.1005934000	-89.9811943800	27				16-JAN-2001	16-JAN-2001	Y
12391	9	29.1004770100	-89.9824358800	27				16-JAN-2001	16-JAN-2001	Y
12391	10	29.1004340000	-89.9835949800	27				16-JAN-2001	16-JAN-2001	Y
12391	11	29.1003925400	-89.9843720700	27				16-JAN-2001	16-JAN-2001	Y
12391	12	29.1003493500	-89.9852493700	27				16-JAN-2001	16-JAN-2001	Y
12391	13	29.1003911500	-89.9861004800	27				16-JAN-2001	16-JAN-2001	Y
12391	14	29.1004281400	-89.9872866900	27				16-JAN-2001	16-JAN-2001	Y
12391	15	29.1005081500	-89.9886445500	27				16-JAN-2001	16-JAN-2001	Y
12391	16	29.1006580200	-89.9898449100	27				16-JAN-2001	16-JAN-2001	Y
12391	17	29.1006868100	-89.9907713500	27				16-JAN-2001	16-JAN-2001	Y
12391	18	29.1007468300	-89.9912590100	27				16-JAN-2001	16-JAN-2001	Y
12391	19	29.1007890800	-89.9918909400	27				16-JAN-2001	16-JAN-2001	Y
12391	20	29.1008534600	-89.9925351000	27				16-JAN-2001	16-JAN-2001	Y
12391	21	29.1008619500	-89.9928048700	27				16-JAN-2001	16-JAN-2001	Y
12391	22	29.1008698000	-89.9930546600	27				16-JAN-2001	16-JAN-2001	Y
12391	23	29.1008187900	-89.9934436000	27				16-JAN-2001	16-JAN-2001	Y
12391	24	29.1007485300	-89.9938328000	27				16-JAN-2001	16-JAN-2001	Y
12391	25	29.1006799000	-89.9941123900	27				16-JAN-2001	16-JAN-2001	Y
12392	1	29.1690233800	-92.1370085000	27				23-JUN-2000	23-JUN-2000	Y
12392	2	29.1689676800	-92.1366615600	27				23-JUN-2000	23-JUN-2000	Y
12392	3	29.1690042000	-92.1365419400	27				23-JUN-2000	23-JUN-2000	Y
12392	4	29.1690726700	-92.1363141500	27				23-JUN-2000	23-JUN-2000	Y
12392	5	29.1690809700	-92.1360835800	27				23-JUN-2000	23-JUN-2000	Y
12392	6	29.1690847800	-92.1360446400	27				23-JUN-2000	23-JUN-2000	Y
12392	7	29.1691424600	-92.1360198400	27				23-JUN-2000	23-JUN-2000	Y
12392	8	29.1691617600	-92.1360115400	27				23-JUN-2000	23-JUN-2000	Y
12392	9	29.1691783100	-92.1360044600	27				23-JUN-2000	23-JUN-2000	Y
12392	10	29.1691763600	-92.1359986200	27				23-JUN-2000	23-JUN-2000	Y

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12393	1	29.2888110800	-91.8281259000	27	72	1842263.0000	226584.0000	18-DEC-2000	18-DEC-2000	Y
12393	2	29.2871611000	-91.8281177800	27	72	1842263.0000	225984.0000	18-DEC-2000	18-DEC-2000	Y
12393	3	29.2871270100	-91.8262229900	27	72	1842867.0000	225969.0000	18-DEC-2000	18-DEC-2000	Y
12393	4	29.2870470600	-91.8240833100	27	72	1843549.0000	225937.0000	18-DEC-2000	18-DEC-2000	Y
12393	5	29.2875801400	-91.8227276800	27	72	1843982.0000	226129.0000	18-DEC-2000	18-DEC-2000	Y
12393	6	29.2875554300	-91.8205098400	27	72	1844689.0000	226117.0000	18-DEC-2000	18-DEC-2000	Y
12393	7	29.2870164500	-91.8175429700	27	72	1845634.0000	225917.0000	18-DEC-2000	18-DEC-2000	Y
12393	8	29.2875036600	-91.8151864400	27	72	1846386.0000	226091.0000	18-DEC-2000	18-DEC-2000	Y
12394	1	28.5578657600	-92.7994465300	27				27-MAR-2000	27-MAR-2000	Y
12394	2	28.5581387100	-92.7993736300	27				27-MAR-2000	27-MAR-2000	Y
12394	3	28.5588916600	-92.7992365400	27				27-MAR-2000	27-MAR-2000	Y
12394	4	28.5593686100	-92.7992094400	27				27-MAR-2000	27-MAR-2000	Y
12394	5	28.5597800900	-92.7991469500	27				27-MAR-2000	27-MAR-2000	Y
12394	6	28.5604503400	-92.7990862100	27				27-MAR-2000	27-MAR-2000	Y
12394	7	28.5610991400	-92.7990039500	27				27-MAR-2000	27-MAR-2000	Y
12394	8	28.5618661500	-92.7988879200	27				27-MAR-2000	27-MAR-2000	Y
12394	9	28.5629205300	-92.7987765000	27				27-MAR-2000	27-MAR-2000	Y
12394	10	28.5638955000	-92.7986323400	27				27-MAR-2000	27-MAR-2000	Y
12394	11	28.5649385000	-92.7985058500	27				27-MAR-2000	27-MAR-2000	Y
12394	12	28.5657028000	-92.7984011500	27				27-MAR-2000	27-MAR-2000	Y
12394	13	28.5660987600	-92.7983819400	27				27-MAR-2000	27-MAR-2000	Y
12394	14	28.5670336800	-92.7982290900	27				27-MAR-2000	27-MAR-2000	Y
12394	15	28.5676588700	-92.7981921100	27				27-MAR-2000	27-MAR-2000	Y
12394	16	28.5681045900	-92.7980907300	27				27-MAR-2000	27-MAR-2000	Y
12394	17	28.5685993200	-92.7980438900	27				27-MAR-2000	27-MAR-2000	Y
12394	18	28.5691574600	-92.7979540400	27				27-MAR-2000	27-MAR-2000	Y
12394	19	28.5696391800	-92.7979106200	27				27-MAR-2000	27-MAR-2000	Y
12394	20	28.5700506100	-92.7978382400	27				27-MAR-2000	27-MAR-2000	Y
12394	21	28.5707900500	-92.7977389000	27				27-MAR-2000	27-MAR-2000	Y
12394	22	28.5716983200	-92.7976693200	27				27-MAR-2000	27-MAR-2000	Y
12394	23	28.5722538600	-92.7975960600	27				27-MAR-2000	27-MAR-2000	Y
12394	24	28.5728470300	-92.7974965300	27				27-MAR-2000	27-MAR-2000	Y
12394	25	28.5734198300	-92.7974310300	27				27-MAR-2000	27-MAR-2000	Y
12394	26	28.5737962600	-92.7973601600	27				27-MAR-2000	27-MAR-2000	Y
12394	27	28.5742583000	-92.7973131800	27				27-MAR-2000	27-MAR-2000	Y
12394	28	28.5751964100	-92.7972023100	27				27-MAR-2000	27-MAR-2000	Y
12394	29	28.5757533600	-92.7971304100	27				27-MAR-2000	27-MAR-2000	Y
12394	30	28.5763652900	-92.7970814600	27				27-MAR-2000	27-MAR-2000	Y
12394	31	28.5771183800	-92.7969368500	27				27-MAR-2000	27-MAR-2000	Y

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12394	32	28.5777126100	-92.7968778900	27				27-MAR-2000	27-MAR-2000	Y
12394	33	28.5784619800	-92.7967659000	27				27-MAR-2000	27-MAR-2000	Y
12394	34	28.5794793600	-92.7966489200	27				27-MAR-2000	27-MAR-2000	Y
12394	35	28.5803843200	-92.7965320200	27				27-MAR-2000	27-MAR-2000	Y
12394	36	28.5812073800	-92.7964396600	27				27-MAR-2000	27-MAR-2000	Y
12394	37	28.5821072200	-92.7962919000	27				27-MAR-2000	27-MAR-2000	Y
12394	38	28.5826095900	-92.7962310700	27				27-MAR-2000	27-MAR-2000	Y
12394	39	28.5836504700	-92.7961022700	27				27-MAR-2000	27-MAR-2000	Y
12394	40	28.5846845400	-92.7959948500	27				27-MAR-2000	27-MAR-2000	Y
12394	41	28.5856773100	-92.7958529800	27				27-MAR-2000	27-MAR-2000	Y
12394	42	28.5861421100	-92.7958029700	27				27-MAR-2000	27-MAR-2000	Y
12394	43	28.5867623200	-92.7957106000	27				27-MAR-2000	27-MAR-2000	Y
12394	44	28.5875386700	-92.7956028800	27				27-MAR-2000	27-MAR-2000	Y
12394	45	28.5881226700	-92.7955510400	27				27-MAR-2000	27-MAR-2000	Y
12394	46	28.5887310400	-92.7954725800	27				27-MAR-2000	27-MAR-2000	Y
12394	47	28.5897761600	-92.7953193000	27				27-MAR-2000	27-MAR-2000	Y
12394	48	28.5903298700	-92.7952563300	27				27-MAR-2000	27-MAR-2000	Y
12394	49	28.5905444000	-92.7952411800	27				27-MAR-2000	27-MAR-2000	Y
12394	50	28.5907588700	-92.7952012200	27				27-MAR-2000	27-MAR-2000	Y
12394	51	28.5910903100	-92.7951895700	27				27-MAR-2000	27-MAR-2000	Y
12394	52	28.5914007000	-92.7951272300	27				27-MAR-2000	27-MAR-2000	Y
12394	53	28.5923283200	-92.7950129900	27				27-MAR-2000	27-MAR-2000	Y
12394	54	28.5929370200	-92.7949144900	27				27-MAR-2000	27-MAR-2000	Y
12394	55	28.5932462800	-92.7948824200	27				27-MAR-2000	27-MAR-2000	Y
12394	56	28.5938607200	-92.7948187400	27				27-MAR-2000	27-MAR-2000	Y
12394	57	28.5941490600	-92.7947759800	27				27-MAR-2000	27-MAR-2000	Y
12394	58	28.5946417500	-92.7947082400	27				27-MAR-2000	27-MAR-2000	Y
12394	59	28.5948859600	-92.7946651300	27				27-MAR-2000	27-MAR-2000	Y
12394	60	28.5951074600	-92.7946215900	27				27-MAR-2000	27-MAR-2000	Y
12396	1	29.2981453700	-91.6272725200	27				16-JAN-2001	16-JAN-2001	Y
12396	2	29.2982701900	-91.6276012800	27				16-JAN-2001	16-JAN-2001	Y
12396	3	29.2983773000	-91.6279074300	27				16-JAN-2001	16-JAN-2001	Y
12396	4	29.2986938000	-91.6287981100	27				16-JAN-2001	16-JAN-2001	Y
12396	5	29.2990516500	-91.6296884500	27				16-JAN-2001	16-JAN-2001	Y
12396	6	29.2993817100	-91.6304994700	27				16-JAN-2001	16-JAN-2001	Y
12396	7	29.2996303700	-91.6312192100	27				16-JAN-2001	16-JAN-2001	Y
12396	8	29.2999031500	-91.6319048600	27				16-JAN-2001	16-JAN-2001	Y
12396	9	29.3001645500	-91.6326109100	27				16-JAN-2001	16-JAN-2001	Y
12396	10	29.3004258800	-91.6333171800	27				16-JAN-2001	16-JAN-2001	Y

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12396	11	29.3006659600	-91.6339028600	27				16-JAN-2001	16-JAN-2001	Y
12396	12	29.3009795800	-91.6347378200	27				16-JAN-2001	16-JAN-2001	Y
12396	13	29.3012116600	-91.6353154800	27				16-JAN-2001	16-JAN-2001	Y
12396	14	29.3015093500	-91.6361351900	27				16-JAN-2001	16-JAN-2001	Y
12396	15	29.3017365200	-91.6367233200	27				16-JAN-2001	16-JAN-2001	Y
12396	16	29.3020374100	-91.6375352300	27				16-JAN-2001	16-JAN-2001	Y
12396	17	29.3023198600	-91.6382411200	27				16-JAN-2001	16-JAN-2001	Y
12396	18	29.3025929900	-91.6389494900	27				16-JAN-2001	16-JAN-2001	Y
12396	19	29.3031265800	-91.6403314200	27				16-JAN-2001	16-JAN-2001	Y
12396	20	29.3033831500	-91.6410492600	27				16-JAN-2001	16-JAN-2001	Y
12396	21	29.3036536000	-91.6417657100	27				16-JAN-2001	16-JAN-2001	Y
12396	22	29.3039269400	-91.6424827300	27				16-JAN-2001	16-JAN-2001	Y
12396	23	29.3042039700	-91.6431817900	27				16-JAN-2001	16-JAN-2001	Y
12396	24	29.3044207500	-91.6437033700	27				16-JAN-2001	16-JAN-2001	Y
12396	25	29.3047404500	-91.6445327100	27				16-JAN-2001	16-JAN-2001	Y
12396	26	29.3049661200	-91.6451298800	27				16-JAN-2001	16-JAN-2001	Y
12396	27	29.3052360600	-91.6458221200	27				16-JAN-2001	16-JAN-2001	Y
12396	28	29.3055531000	-91.6466639100	27				16-JAN-2001	16-JAN-2001	Y
12396	29	29.3057874000	-91.6470873400	27				16-JAN-2001	16-JAN-2001	Y
12396	30	29.3060204400	-91.6477050600	27				16-JAN-2001	16-JAN-2001	Y
12396	31	29.3062094300	-91.6483195100	27				16-JAN-2001	16-JAN-2001	Y
12396	32	29.3063575700	-91.6487881000	27				16-JAN-2001	16-JAN-2001	Y
12396	33	29.3065492900	-91.6492579900	27				16-JAN-2001	16-JAN-2001	Y
12396	34	29.3068000700	-91.6499822900	27				16-JAN-2001	16-JAN-2001	Y
12396	35	29.3071406800	-91.6507915600	27				16-JAN-2001	16-JAN-2001	Y
12396	36	29.3074120200	-91.6515168800	27				16-JAN-2001	16-JAN-2001	Y
12396	37	29.3077725700	-91.6524751800	27				16-JAN-2001	16-JAN-2001	Y
12396	38	29.3081264400	-91.6534437600	27				16-JAN-2001	16-JAN-2001	Y
12396	39	29.3083595300	-91.6540169300	27				16-JAN-2001	16-JAN-2001	Y
12396	40	29.3084034900	-91.6541583500	27				16-JAN-2001	16-JAN-2001	Y
12396	41	29.3084031400	-91.6542866400	27				16-JAN-2001	16-JAN-2001	Y
12397	1	29.3059867900	-91.6504316300	27				03-MAY-2000	03-MAY-2000	Y
12397	2	29.3061087300	-91.6501231800	27				03-MAY-2000	03-MAY-2000	Y
12397	3	29.3060904600	-91.6494379800	27				03-MAY-2000	03-MAY-2000	Y
12397	4	29.3060662900	-91.6486956700	27				03-MAY-2000	03-MAY-2000	Y
12397	5	29.3059402600	-91.6479628900	27				03-MAY-2000	03-MAY-2000	Y
12397	6	29.3057658400	-91.6473634900	27				03-MAY-2000	03-MAY-2000	Y
12397	7	29.3055615700	-91.6467663100	27				03-MAY-2000	03-MAY-2000	Y
12397	8	29.3052732300	-91.6459411400	27				03-MAY-2000	03-MAY-2000	Y

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12397	9	29.3049661200	-91.6451298800	27				03-MAY-2000	03-MAY-2000	Y
12397	10	29.3047404500	-91.6445327100	27				03-MAY-2000	03-MAY-2000	Y
12397	11	29.3044207500	-91.6437033700	27				03-MAY-2000	03-MAY-2000	Y
12397	12	29.3042039700	-91.6431817900	27				03-MAY-2000	03-MAY-2000	Y
12397	13	29.3039269400	-91.6424827300	27				03-MAY-2000	03-MAY-2000	Y
12397	14	29.3036536000	-91.6417657100	27				03-MAY-2000	03-MAY-2000	Y
12397	15	29.3033831500	-91.6410492600	27				03-MAY-2000	03-MAY-2000	Y
12397	16	29.3031265800	-91.6403314200	27				03-MAY-2000	03-MAY-2000	Y
12397	17	29.3028615700	-91.6396380900	27				03-MAY-2000	03-MAY-2000	Y
12397	18	29.3025929900	-91.6389494900	27				03-MAY-2000	03-MAY-2000	Y
12397	19	29.3023198600	-91.6382411200	27				03-MAY-2000	03-MAY-2000	Y
12397	20	29.3020374100	-91.6375352300	27				03-MAY-2000	03-MAY-2000	Y
12397	21	29.3017365200	-91.6367233200	27				03-MAY-2000	03-MAY-2000	Y
12397	22	29.3015093500	-91.6361351900	27				03-MAY-2000	03-MAY-2000	Y
12397	23	29.3012116600	-91.6353154800	27				03-MAY-2000	03-MAY-2000	Y
12397	24	29.3009795800	-91.6347378200	27				03-MAY-2000	03-MAY-2000	Y
12397	25	29.3006659600	-91.6339028600	27				03-MAY-2000	03-MAY-2000	Y
12397	26	29.3004258800	-91.6333171800	27				03-MAY-2000	03-MAY-2000	Y
12397	27	29.3001645500	-91.6326109100	27				03-MAY-2000	03-MAY-2000	Y
12397	28	29.2999031500	-91.6319048600	27				03-MAY-2000	03-MAY-2000	Y
12397	29	29.2996303700	-91.6312192100	27				03-MAY-2000	03-MAY-2000	Y
12397	30	29.2993817100	-91.6304994700	27				03-MAY-2000	03-MAY-2000	Y
12397	31	29.2990565000	-91.6297100800	27				03-MAY-2000	03-MAY-2000	Y
12397	32	29.2987729700	-91.6290159400	27				03-MAY-2000	03-MAY-2000	Y
12397	33	29.2985349100	-91.6283708100	27				03-MAY-2000	03-MAY-2000	Y
12397	34	29.2982938100	-91.6277010200	27				03-MAY-2000	03-MAY-2000	Y
12397	35	29.2981394300	-91.6272725100	27				03-MAY-2000	03-MAY-2000	Y
12398	1	29.3005003500	-91.6513057500	27				22-FEB-2001	22-FEB-2001	Y
12398	2	29.3006861800	-91.6513013800	27				22-FEB-2001	22-FEB-2001	Y
12398	3	29.3008089800	-91.6513299700	27				22-FEB-2001	22-FEB-2001	Y
12398	4	29.3009208000	-91.6513634200	27				22-FEB-2001	22-FEB-2001	Y
12398	5	29.3010100600	-91.6514678000	27				22-FEB-2001	22-FEB-2001	Y
12398	6	29.3010936600	-91.6515665400	27				22-FEB-2001	22-FEB-2001	Y
12398	7	29.3011700900	-91.6516568200	27				22-FEB-2001	22-FEB-2001	Y
12398	8	29.3012768900	-91.6517053100	27				22-FEB-2001	22-FEB-2001	Y
12398	9	29.3015066400	-91.6517575800	27				22-FEB-2001	22-FEB-2001	Y
12398	10	29.3017315500	-91.6516938300	27				22-FEB-2001	22-FEB-2001	Y
12398	11	29.3019541200	-91.6516080100	27				22-FEB-2001	22-FEB-2001	Y
12398	12	29.3025836200	-91.6513982700	27				22-FEB-2001	22-FEB-2001	Y

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12398	13	29.3034385500	-91.6511000200	27				22-FEB-2001	22-FEB-2001	Y
12398	14	29.3043875900	-91.6507349800	27				22-FEB-2001	22-FEB-2001	Y
12398	15	29.3052317900	-91.6504260500	27				22-FEB-2001	22-FEB-2001	Y
12398	16	29.3056460800	-91.6502570600	27				22-FEB-2001	22-FEB-2001	Y
12398	17	29.3058212000	-91.6501882500	27				22-FEB-2001	22-FEB-2001	Y
12398	18	29.3058478100	-91.6501803600	27				22-FEB-2001	22-FEB-2001	Y
12398	19	29.3058938900	-91.6501834900	27				22-FEB-2001	22-FEB-2001	Y
12398	20	29.3059039900	-91.6501841800	27				22-FEB-2001	22-FEB-2001	Y
12398	21	29.3059458300	-91.6503154200	27				22-FEB-2001	22-FEB-2001	Y
12398	22	29.3059799400	-91.6504226100	27				22-FEB-2001	22-FEB-2001	Y
12398	23	29.3059840400	-91.6504347600	27				22-FEB-2001	22-FEB-2001	Y
12399	1	29.3005003500	-91.6513057500	27				22-FEB-2001	22-FEB-2001	Y
12399	2	29.3006861800	-91.6513013800	27				22-FEB-2001	22-FEB-2001	Y
12399	3	29.3008089800	-91.6513299700	27				22-FEB-2001	22-FEB-2001	Y
12399	4	29.3009208000	-91.6513634200	27				22-FEB-2001	22-FEB-2001	Y
12399	5	29.3010100600	-91.6514678000	27				22-FEB-2001	22-FEB-2001	Y
12399	6	29.3010936600	-91.6515665400	27				22-FEB-2001	22-FEB-2001	Y
12399	7	29.3011700900	-91.6516568200	27				22-FEB-2001	22-FEB-2001	Y
12399	8	29.3012768900	-91.6517053100	27				22-FEB-2001	22-FEB-2001	Y
12399	9	29.3015066400	-91.6517575800	27				22-FEB-2001	22-FEB-2001	Y
12399	10	29.3017315500	-91.6516938300	27				22-FEB-2001	22-FEB-2001	Y
12399	11	29.3019541200	-91.6516080100	27				22-FEB-2001	22-FEB-2001	Y
12399	12	29.3025836200	-91.6513982700	27				22-FEB-2001	22-FEB-2001	Y
12399	13	29.3034385500	-91.6511000200	27				22-FEB-2001	22-FEB-2001	Y
12399	14	29.3043875900	-91.6507349800	27				22-FEB-2001	22-FEB-2001	Y
12399	15	29.3052317900	-91.6504260500	27				22-FEB-2001	22-FEB-2001	Y
12399	16	29.3056460800	-91.6502570600	27				22-FEB-2001	22-FEB-2001	Y
12399	17	29.3058212000	-91.6501882500	27				22-FEB-2001	22-FEB-2001	Y
12399	18	29.3058478100	-91.6501803600	27				22-FEB-2001	22-FEB-2001	Y
12399	19	29.3058938900	-91.6501834900	27				22-FEB-2001	22-FEB-2001	Y
12399	20	29.3059039900	-91.6501841800	27				22-FEB-2001	22-FEB-2001	Y
12399	21	29.3059458300	-91.6503154200	27				22-FEB-2001	22-FEB-2001	Y
12399	22	29.3059799400	-91.6504226100	27				22-FEB-2001	22-FEB-2001	Y
12399	23	29.3059840400	-91.6504347600	27				22-FEB-2001	22-FEB-2001	Y
12402	1	29.5961532600	-88.0467987100	27				26-JAN-2001	26-JAN-2001	Y
12402	2	29.5961437200	-88.0470733600	27				26-JAN-2001	26-JAN-2001	Y
12402	3	29.5960559800	-88.0475845300	27				26-JAN-2001	26-JAN-2001	Y
12402	4	29.5959510800	-88.0481948900	27				26-JAN-2001	26-JAN-2001	Y
12402	5	29.5958747900	-88.0486831700	27				26-JAN-2001	26-JAN-2001	Y

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12402	6	29.5956039400	-88.0502090500	27				26-JAN-2001	26-JAN-2001	Y
12402	7	29.5953502700	-88.0516281100	27				26-JAN-2001	26-JAN-2001	Y
12402	8	29.5950775100	-88.0531082200	27				26-JAN-2001	26-JAN-2001	Y
12402	9	29.5948066700	-88.0545959500	27				26-JAN-2001	26-JAN-2001	Y
12402	10	29.5945472700	-88.0561294600	27				26-JAN-2001	26-JAN-2001	Y
12402	11	29.5942916900	-88.0575485200	27				26-JAN-2001	26-JAN-2001	Y
12402	12	29.5940227500	-88.0590744000	27				26-JAN-2001	26-JAN-2001	Y
12402	13	29.5937500000	-88.0605087300	27				26-JAN-2001	26-JAN-2001	Y
12402	14	29.5934791600	-88.0621337900	27				26-JAN-2001	26-JAN-2001	Y
12402	15	29.5932235700	-88.0635070800	27				26-JAN-2001	26-JAN-2001	Y
12402	16	29.5929603600	-88.0651321400	27				26-JAN-2001	26-JAN-2001	Y
12402	17	29.5926837900	-88.0665588400	27				26-JAN-2001	26-JAN-2001	Y
12402	18	29.5924301100	-88.0680618300	27				26-JAN-2001	26-JAN-2001	Y
12402	19	29.5921402000	-88.0696563700	27				26-JAN-2001	26-JAN-2001	Y
12402	20	29.5920124100	-88.0704422000	27				26-JAN-2001	26-JAN-2001	Y
12402	21	29.5918426500	-88.0714416500	27				26-JAN-2001	26-JAN-2001	Y
12402	22	29.5915985100	-88.0726699800	27				26-JAN-2001	26-JAN-2001	Y
12402	23	29.5913505600	-88.0741577100	27				26-JAN-2001	26-JAN-2001	Y
12402	24	29.5910701800	-88.0756301900	27				26-JAN-2001	26-JAN-2001	Y
12402	25	29.5908184100	-88.0771560700	27				26-JAN-2001	26-JAN-2001	Y
12402	26	29.5906200400	-88.0787048300	27				26-JAN-2001	26-JAN-2001	Y
12402	27	29.5905342100	-88.0793762200	27				26-JAN-2001	26-JAN-2001	Y
12402	28	29.5902004200	-88.0812683100	27				26-JAN-2001	26-JAN-2001	Y
12402	29	29.5900516500	-88.0823211700	27				26-JAN-2001	26-JAN-2001	Y
12402	30	29.5898952500	-88.0832672100	27				26-JAN-2001	26-JAN-2001	Y
12402	31	29.5897617300	-88.0840148900	27				26-JAN-2001	26-JAN-2001	Y
12402	32	29.5896015200	-88.0849151600	27				26-JAN-2001	26-JAN-2001	Y
12402	33	29.5894813500	-88.0857162500	27				26-JAN-2001	26-JAN-2001	Y
12402	34	29.5893917100	-88.0861511200	27				26-JAN-2001	26-JAN-2001	Y
12402	35	29.5893230400	-88.0865097000	27				26-JAN-2001	26-JAN-2001	Y
12402	36	29.5892715500	-88.0868225100	27				26-JAN-2001	26-JAN-2001	Y
12402	37	29.5892486600	-88.0869598400	27				26-JAN-2001	26-JAN-2001	Y
12403	1	28.0915298700	-92.7329870100	27				08-JUL-2004	08-JUL-2004	Y
12403	2	28.0914983800	-92.7329771600	27				08-JUL-2004	08-JUL-2004	Y
12403	3	28.0914819900	-92.7329582300	27				08-JUL-2004	08-JUL-2004	Y
12403	4	28.0914543800	-92.7329886000	27				08-JUL-2004	08-JUL-2004	Y
12403	5	28.0912759900	-92.7332124500	27				08-JUL-2004	08-JUL-2004	Y
12403	6	28.0901301300	-92.7346753900	27				08-JUL-2004	08-JUL-2004	Y
12403	7	28.0893580400	-92.7356443500	27				08-JUL-2004	08-JUL-2004	Y

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12403	8	28.0886334700	-92.7365395500	27				08-JUL-2004	08-JUL-2004	Y
12403	9	28.0878414100	-92.7375733100	27				08-JUL-2004	08-JUL-2004	Y
12403	10	28.0869867900	-92.7385441900	27				08-JUL-2004	08-JUL-2004	Y
12403	11	28.0865366900	-92.7392292500	27				08-JUL-2004	08-JUL-2004	Y
12403	12	28.0862027300	-92.7395997300	27				08-JUL-2004	08-JUL-2004	Y
12403	13	28.0855381100	-92.7406217200	27				08-JUL-2004	08-JUL-2004	Y
12403	14	28.0855199400	-92.7406478000	27				08-JUL-2004	08-JUL-2004	Y
12403	15	28.0853114700	-92.7408448800	27				08-JUL-2004	08-JUL-2004	Y
12403	16	28.0852509800	-92.7409040100	27				08-JUL-2004	08-JUL-2004	Y
12403	17	28.0852908000	-92.7409340100	27				08-JUL-2004	08-JUL-2004	Y
12403	18	28.0852509800	-92.7409040100	27				08-JUL-2004	08-JUL-2004	Y
12403	19	28.0852065300	-92.7409468000	27				08-JUL-2004	08-JUL-2004	Y
12403	20	28.0852227200	-92.7409749200	27				08-JUL-2004	08-JUL-2004	Y
12403	21	28.0852032700	-92.7409932500	27				08-JUL-2004	08-JUL-2004	Y
12403	22	28.0851761200	-92.7409618700	27				08-JUL-2004	08-JUL-2004	Y
12403	23	28.0851515100	-92.7409491300	27				08-JUL-2004	08-JUL-2004	Y
12403	24	28.0850222100	-92.7409566400	27				08-JUL-2004	08-JUL-2004	Y
12403	25	28.0849970000	-92.7409439300	27				08-JUL-2004	08-JUL-2004	Y
12403	26	28.0848799700	-92.7408748800	27				08-JUL-2004	08-JUL-2004	Y
12403	27	28.0848068500	-92.7407820800	27				08-JUL-2004	08-JUL-2004	Y
12403	28	28.0845887600	-92.7404020200	27				08-JUL-2004	08-JUL-2004	Y
12403	29	28.0844673000	-92.7402701500	27				08-JUL-2004	08-JUL-2004	Y
12403	30	28.0842607500	-92.7399863100	27				08-JUL-2004	08-JUL-2004	Y
12403	31	28.0841023300	-92.7397869700	27				08-JUL-2004	08-JUL-2004	Y
12403	32	28.0834054400	-92.7390947100	27				08-JUL-2004	08-JUL-2004	Y
12403	33	28.0825935000	-92.7383708900	27				08-JUL-2004	08-JUL-2004	Y
12403	34	28.0816766500	-92.7375203400	27				08-JUL-2004	08-JUL-2004	Y
12403	35	28.0808607800	-92.7367699300	27				08-JUL-2004	08-JUL-2004	Y
12403	36	28.0799786800	-92.7359110200	27				08-JUL-2004	08-JUL-2004	Y
12403	37	28.0791741000	-92.7351863000	27				08-JUL-2004	08-JUL-2004	Y
12403	38	28.0782693400	-92.7343424500	27				08-JUL-2004	08-JUL-2004	Y
12403	39	28.0774400400	-92.7335383800	27				08-JUL-2004	08-JUL-2004	Y
12403	40	28.0766036600	-92.7327213200	27				08-JUL-2004	08-JUL-2004	Y
12403	41	28.0757181200	-92.7319227900	27				08-JUL-2004	08-JUL-2004	Y
12403	42	28.0751033700	-92.7313530800	27				08-JUL-2004	08-JUL-2004	Y
12403	43	28.0746786600	-92.7309581800	27				08-JUL-2004	08-JUL-2004	Y
12403	44	28.0740293200	-92.7302659300	27				08-JUL-2004	08-JUL-2004	Y
12403	45	28.0736716800	-92.7298768200	27				08-JUL-2004	08-JUL-2004	Y
12403	46	28.0730091800	-92.7293258000	27				08-JUL-2004	08-JUL-2004	Y

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12403	47	28.0722528700	-92.7287294500	27				08-JUL-2004	08-JUL-2004	Y
12403	48	28.0714655300	-92.7280162700	27				08-JUL-2004	08-JUL-2004	Y
12403	49	28.0711176700	-92.7277658600	27				08-JUL-2004	08-JUL-2004	Y
12403	50	28.0708573300	-92.7275286500	27				08-JUL-2004	08-JUL-2004	Y
12403	51	28.0701965400	-92.7266296500	27				08-JUL-2004	08-JUL-2004	Y
12403	52	28.0696729700	-92.7257459200	27				08-JUL-2004	08-JUL-2004	Y
12403	53	28.0691445800	-92.7242979500	27				08-JUL-2004	08-JUL-2004	Y
12403	54	28.0686734400	-92.7232034300	27				08-JUL-2004	08-JUL-2004	Y
12403	55	28.0683316500	-92.7221718400	27				08-JUL-2004	08-JUL-2004	Y
12403	56	28.0678341600	-92.7211402400	27				08-JUL-2004	08-JUL-2004	Y
12403	57	28.0671919600	-92.7200243800	27				08-JUL-2004	08-JUL-2004	Y
12403	58	28.0661201200	-92.7191283200	27				08-JUL-2004	08-JUL-2004	Y
12403	59	28.0650817300	-92.7182472000	27				08-JUL-2004	08-JUL-2004	Y
12403	60	28.0643144200	-92.7176462100	27				08-JUL-2004	08-JUL-2004	Y
12403	61	28.0635085300	-92.7169792500	27				08-JUL-2004	08-JUL-2004	Y
12403	62	28.0626056800	-92.7162022000	27				08-JUL-2004	08-JUL-2004	Y
12403	63	28.0617416300	-92.7155020900	27				08-JUL-2004	08-JUL-2004	Y
12403	64	28.0608478500	-92.7147766700	27				08-JUL-2004	08-JUL-2004	Y
12403	65	28.0599819000	-92.7140215100	27				08-JUL-2004	08-JUL-2004	Y
12403	66	28.0594235300	-92.7135698900	27				08-JUL-2004	08-JUL-2004	Y
12403	67	28.0589976800	-92.7132427300	27				08-JUL-2004	08-JUL-2004	Y
12403	68	28.0581635700	-92.7125983300	27				08-JUL-2004	08-JUL-2004	Y
12403	69	28.0572157200	-92.7115745900	27				08-JUL-2004	08-JUL-2004	Y
12403	70	28.0564969700	-92.7107764300	27				08-JUL-2004	08-JUL-2004	Y
12403	71	28.0555762000	-92.7097828700	27				08-JUL-2004	08-JUL-2004	Y
12403	72	28.0547021500	-92.7088613700	27				08-JUL-2004	08-JUL-2004	Y
12403	73	28.0540665800	-92.7083865900	27				08-JUL-2004	08-JUL-2004	Y
12403	74	28.0526702500	-92.7077072400	27				08-JUL-2004	08-JUL-2004	Y
12403	75	28.0522546800	-92.7074722700	27				08-JUL-2004	08-JUL-2004	Y
12403	76	28.0518514400	-92.7071676800	27				08-JUL-2004	08-JUL-2004	Y
12403	77	28.0518370200	-92.7073334800	27				08-JUL-2004	08-JUL-2004	Y
12405	1	28.3094567800	-90.0704749700	27				23-JAN-2001	23-JAN-2001	Y
12405	2	28.3095318700	-90.0705111600	27				23-JAN-2001	23-JAN-2001	Y
12405	3	28.3095956700	-90.0707155000	27				23-JAN-2001	23-JAN-2001	Y
12405	4	28.3096021200	-90.0707306800	27				23-JAN-2001	23-JAN-2001	Y
12405	5	28.3096449800	-90.0707527000	27				23-JAN-2001	23-JAN-2001	Y
12405	6	28.3096894900	-90.0707804800	27				23-JAN-2001	23-JAN-2001	Y
12405	7	28.3096881600	-90.0708046000	27				23-JAN-2001	23-JAN-2001	Y
12405	8	28.3096533000	-90.0708929900	27				23-JAN-2001	23-JAN-2001	Y

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12405	9	28.3096111100	-90.0710017200	27				23-JAN-2001	23-JAN-2001	Y
12405	10	28.3095675300	-90.0711200100	27				23-JAN-2001	23-JAN-2001	Y
12405	11	28.3095234300	-90.0712442300	27				23-JAN-2001	23-JAN-2001	Y
12405	12	28.3091103500	-90.0723640900	27				23-JAN-2001	23-JAN-2001	Y
12405	13	28.3086622400	-90.0735493600	27				23-JAN-2001	23-JAN-2001	Y
12405	14	28.3082291900	-90.0746979700	27				23-JAN-2001	23-JAN-2001	Y
12405	15	28.3077966400	-90.0758287600	27				23-JAN-2001	23-JAN-2001	Y
12405	16	28.3072646200	-90.0772354800	27				23-JAN-2001	23-JAN-2001	Y
12405	17	28.3071855600	-90.0774415000	27				23-JAN-2001	23-JAN-2001	Y
12405	18	28.3069205400	-90.0781434300	27				23-JAN-2001	23-JAN-2001	Y
12405	19	28.3064894600	-90.0793268000	27				23-JAN-2001	23-JAN-2001	Y
12405	20	28.3060990000	-90.0804945500	27				23-JAN-2001	23-JAN-2001	Y
12405	21	28.3057346200	-90.0816548000	27				23-JAN-2001	23-JAN-2001	Y
12405	22	28.3053633200	-90.0828382700	27				23-JAN-2001	23-JAN-2001	Y
12405	23	28.3049869800	-90.0840203300	27				23-JAN-2001	23-JAN-2001	Y
12405	24	28.3046657600	-90.0850442000	27				23-JAN-2001	23-JAN-2001	Y
12405	25	28.3046365800	-90.0851239700	27				23-JAN-2001	23-JAN-2001	Y
12405	26	28.3042027900	-90.0865149500	27				23-JAN-2001	23-JAN-2001	Y
12405	27	28.3036388100	-90.0882902100	27				23-JAN-2001	23-JAN-2001	Y
12405	28	28.3030707800	-90.0900873400	27				23-JAN-2001	23-JAN-2001	Y
12405	29	28.3029223700	-90.0905671300	27				23-JAN-2001	23-JAN-2001	Y
12405	30	28.3028039000	-90.0909404300	27				23-JAN-2001	23-JAN-2001	Y
12405	31	28.3025046700	-90.0918844600	27				23-JAN-2001	23-JAN-2001	Y
12405	32	28.3019405000	-90.0936675900	27				23-JAN-2001	23-JAN-2001	Y
12405	33	28.3013902900	-90.0954358900	27				23-JAN-2001	23-JAN-2001	Y
12405	34	28.3012271200	-90.0959468400	27				23-JAN-2001	23-JAN-2001	Y
12405	35	28.3009724700	-90.0967766700	27				23-JAN-2001	23-JAN-2001	Y
12405	36	28.3009300200	-90.0969129700	27				23-JAN-2001	23-JAN-2001	Y
12405	37	28.3008392400	-90.0971936800	27				23-JAN-2001	23-JAN-2001	Y
12405	38	28.3004025300	-90.0986201700	27				23-JAN-2001	23-JAN-2001	Y
12405	39	28.3002226300	-90.0992026100	27				23-JAN-2001	23-JAN-2001	Y
12405	40	28.3000134400	-90.0998774100	27				23-JAN-2001	23-JAN-2001	Y
12405	41	28.2996524600	-90.1009874900	27				23-JAN-2001	23-JAN-2001	Y
12405	42	28.2994496600	-90.1016119800	27				23-JAN-2001	23-JAN-2001	Y
12405	43	28.2993315000	-90.1019723900	27				23-JAN-2001	23-JAN-2001	Y
12405	44	28.2992023600	-90.1023663600	27				23-JAN-2001	23-JAN-2001	Y
12405	45	28.2991429700	-90.1025463800	27				23-JAN-2001	23-JAN-2001	Y
12405	46	28.2985871000	-90.1042811300	27				23-JAN-2001	23-JAN-2001	Y
12405	47	28.2985066900	-90.1045341300	27				23-JAN-2001	23-JAN-2001	Y

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12405	48	28.2980188500	-90.1060521200	27				23-JAN-2001	23-JAN-2001	Y
12405	49	28.2974624100	-90.1078295900	27				23-JAN-2001	23-JAN-2001	Y
12405	50	28.2969029300	-90.1096297100	27				23-JAN-2001	23-JAN-2001	Y
12405	51	28.2963392800	-90.1114123500	27				23-JAN-2001	23-JAN-2001	Y
12405	52	28.2957881900	-90.1131732700	27				23-JAN-2001	23-JAN-2001	Y
12405	53	28.2952305000	-90.1149603900	27				23-JAN-2001	23-JAN-2001	Y
12405	54	28.2946635300	-90.1167250300	27				23-JAN-2001	23-JAN-2001	Y
12405	55	28.2940859200	-90.1185249600	27				23-JAN-2001	23-JAN-2001	Y
12405	56	28.2935129700	-90.1202787200	27				23-JAN-2001	23-JAN-2001	Y
12405	57	28.2929491400	-90.1220693800	27				23-JAN-2001	23-JAN-2001	Y
12405	58	28.2923913800	-90.1238326800	27				23-JAN-2001	23-JAN-2001	Y
12405	59	28.2918226900	-90.1256055300	27				23-JAN-2001	23-JAN-2001	Y
12405	60	28.2912432800	-90.1274049500	27				23-JAN-2001	23-JAN-2001	Y
12405	61	28.2906829900	-90.1291969400	27				23-JAN-2001	23-JAN-2001	Y
12405	62	28.2901164400	-90.1310008000	27				23-JAN-2001	23-JAN-2001	Y
12405	63	28.2895950800	-90.1327470400	27				23-JAN-2001	23-JAN-2001	Y
12405	64	28.2890340800	-90.1344936300	27				23-JAN-2001	23-JAN-2001	Y
12405	65	28.2884660300	-90.1362885300	27				23-JAN-2001	23-JAN-2001	Y
12405	66	28.2878967800	-90.1380968100	27				23-JAN-2001	23-JAN-2001	Y
12405	67	28.2873385100	-90.1398608000	27				23-JAN-2001	23-JAN-2001	Y
12405	68	28.2867721200	-90.1416382600	27				23-JAN-2001	23-JAN-2001	Y
12405	69	28.2862159800	-90.1433905400	27				23-JAN-2001	23-JAN-2001	Y
12405	70	28.2856631200	-90.1451353400	27				23-JAN-2001	23-JAN-2001	Y
12405	71	28.2850969400	-90.1469198100	27				23-JAN-2001	23-JAN-2001	Y
12405	72	28.2845453400	-90.1486320400	27				23-JAN-2001	23-JAN-2001	Y
12405	73	28.2840355800	-90.1502225000	27				23-JAN-2001	23-JAN-2001	Y
12405	74	28.2834007800	-90.1522269900	27				23-JAN-2001	23-JAN-2001	Y
12405	75	28.2828445800	-90.1539968300	27				23-JAN-2001	23-JAN-2001	Y
12405	76	28.2822676300	-90.1558074800	27				23-JAN-2001	23-JAN-2001	Y
12405	77	28.2817089100	-90.1575912800	27				23-JAN-2001	23-JAN-2001	Y
12405	78	28.2811464900	-90.1593291700	27				23-JAN-2001	23-JAN-2001	Y
12405	79	28.2805739700	-90.1611336500	27				23-JAN-2001	23-JAN-2001	Y
12405	80	28.2800036800	-90.1629248200	27				23-JAN-2001	23-JAN-2001	Y
12405	81	28.2794612200	-90.1646281000	27				23-JAN-2001	23-JAN-2001	Y
12405	82	28.2788799700	-90.1664965100	27				23-JAN-2001	23-JAN-2001	Y
12405	83	28.2783091200	-90.1682746400	27				23-JAN-2001	23-JAN-2001	Y
12405	84	28.2777393000	-90.1700961000	27				23-JAN-2001	23-JAN-2001	Y
12405	85	28.2771866900	-90.1718489600	27				23-JAN-2001	23-JAN-2001	Y
12405	86	28.2766168900	-90.1736225200	27				23-JAN-2001	23-JAN-2001	Y

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12405	87	28.2760394000	-90.1754192200	27				23-JAN-2001	23-JAN-2001	Y
12405	88	28.2754827700	-90.1771362200	27				23-JAN-2001	23-JAN-2001	Y
12405	89	28.2749223700	-90.1789114200	27				23-JAN-2001	23-JAN-2001	Y
12405	90	28.2743511900	-90.1807198200	27				23-JAN-2001	23-JAN-2001	Y
12405	91	28.2738116500	-90.1824718800	27				23-JAN-2001	23-JAN-2001	Y
12405	92	28.2732228900	-90.1843102300	27				23-JAN-2001	23-JAN-2001	Y
12405	93	28.2726563100	-90.1860999400	27				23-JAN-2001	23-JAN-2001	Y
12405	94	28.2720936600	-90.1878832900	27				23-JAN-2001	23-JAN-2001	Y
12405	95	28.2715113200	-90.1896816000	27				23-JAN-2001	23-JAN-2001	Y
12405	96	28.2709002500	-90.1915138000	27				23-JAN-2001	23-JAN-2001	Y
12405	97	28.2703456500	-90.1932733400	27				23-JAN-2001	23-JAN-2001	Y
12405	98	28.2697740300	-90.1950703100	27				23-JAN-2001	23-JAN-2001	Y
12405	99	28.2692065100	-90.1968383000	27				23-JAN-2001	23-JAN-2001	Y
12405	100	28.2686727000	-90.1986041500	27				23-JAN-2001	23-JAN-2001	Y
12405	101	28.2686462800	-90.1986988600	27				23-JAN-2001	23-JAN-2001	Y
12405	102	28.2685325300	-90.1990208600	27				23-JAN-2001	23-JAN-2001	Y
12405	103	28.2684764700	-90.1992414700	27				23-JAN-2001	23-JAN-2001	Y
12405	104	28.2681160000	-90.2003104700	27				23-JAN-2001	23-JAN-2001	Y
12405	105	28.2675351700	-90.2021378000	27				23-JAN-2001	23-JAN-2001	Y
12405	106	28.2669864100	-90.2038548200	27				23-JAN-2001	23-JAN-2001	Y
12405	107	28.2664472400	-90.2055434300	27				23-JAN-2001	23-JAN-2001	Y
12405	108	28.2658827600	-90.2073141000	27				23-JAN-2001	23-JAN-2001	Y
12405	109	28.2656813700	-90.2079785200	27				23-JAN-2001	23-JAN-2001	Y
12405	110	28.2653106400	-90.2090972500	27				23-JAN-2001	23-JAN-2001	Y
12405	111	28.2647424700	-90.2108884100	27				23-JAN-2001	23-JAN-2001	Y
12405	112	28.2641801100	-90.2126779100	27				23-JAN-2001	23-JAN-2001	Y
12405	113	28.2636218400	-90.2144283700	27				23-JAN-2001	23-JAN-2001	Y
12405	114	28.2630486600	-90.2162363500	27				23-JAN-2001	23-JAN-2001	Y
12405	115	28.2624735500	-90.2180224500	27				23-JAN-2001	23-JAN-2001	Y
12405	116	28.2622842600	-90.2186147700	27				23-JAN-2001	23-JAN-2001	Y
12405	117	28.2621057900	-90.2191604200	27				23-JAN-2001	23-JAN-2001	Y
12405	118	28.2619053400	-90.2197786100	27				23-JAN-2001	23-JAN-2001	Y
12405	119	28.2617219600	-90.2203617900	27				23-JAN-2001	23-JAN-2001	Y
12405	120	28.2615334900	-90.2209444000	27				23-JAN-2001	23-JAN-2001	Y
12405	121	28.2613431400	-90.2215427500	27				23-JAN-2001	23-JAN-2001	Y
12405	122	28.2611566800	-90.2221754300	27				23-JAN-2001	23-JAN-2001	Y
12405	123	28.2609915100	-90.2227760400	27				23-JAN-2001	23-JAN-2001	Y
12405	124	28.2608452500	-90.2233775000	27				23-JAN-2001	23-JAN-2001	Y
12405	125	28.2606994800	-90.2239873700	27				23-JAN-2001	23-JAN-2001	Y

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12405	126	28.2605634500	-90.2245830300	27				23-JAN-2001	23-JAN-2001	Y
12405	127	28.2604232100	-90.2251877100	27				23-JAN-2001	23-JAN-2001	Y
12405	128	28.2602845500	-90.2257917800	27				23-JAN-2001	23-JAN-2001	Y
12405	129	28.2601401400	-90.2263917500	27				23-JAN-2001	23-JAN-2001	Y
12405	130	28.2599966700	-90.2270055300	27				23-JAN-2001	23-JAN-2001	Y
12405	131	28.2595595000	-90.2288536900	27				23-JAN-2001	23-JAN-2001	Y
12405	132	28.2591373300	-90.2306604100	27				23-JAN-2001	23-JAN-2001	Y
12405	133	28.2587014300	-90.2324951500	27				23-JAN-2001	23-JAN-2001	Y
12405	134	28.2582716100	-90.2342984400	27				23-JAN-2001	23-JAN-2001	Y
12405	135	28.2578433700	-90.2361253900	27				23-JAN-2001	23-JAN-2001	Y
12405	136	28.2574176700	-90.2378942300	27				23-JAN-2001	23-JAN-2001	Y
12405	137	28.2569871900	-90.2397357700	27				23-JAN-2001	23-JAN-2001	Y
12405	138	28.2565529600	-90.2415657500	27				23-JAN-2001	23-JAN-2001	Y
12405	139	28.2561228300	-90.2433852700	27				23-JAN-2001	23-JAN-2001	Y
12405	140	28.2557087500	-90.2451781100	27				23-JAN-2001	23-JAN-2001	Y
12405	141	28.2552760800	-90.2470253900	27				23-JAN-2001	23-JAN-2001	Y
12405	142	28.2548443500	-90.2488547500	27				23-JAN-2001	23-JAN-2001	Y
12405	143	28.2544178900	-90.2506392700	27				23-JAN-2001	23-JAN-2001	Y
12405	144	28.2539893700	-90.2524368300	27				23-JAN-2001	23-JAN-2001	Y
12405	145	28.2535561500	-90.2542672800	27				23-JAN-2001	23-JAN-2001	Y
12405	146	28.2531299600	-90.2560805000	27				23-JAN-2001	23-JAN-2001	Y
12405	147	28.2527010100	-90.2578979900	27				23-JAN-2001	23-JAN-2001	Y
12405	148	28.2525316500	-90.2586039100	27				23-JAN-2001	23-JAN-2001	Y
12405	149	28.2522832500	-90.2596619700	27				23-JAN-2001	23-JAN-2001	Y
12405	150	28.2518633700	-90.2614750400	27				23-JAN-2001	23-JAN-2001	Y
12405	151	28.2514399100	-90.2632850700	27				23-JAN-2001	23-JAN-2001	Y
12405	152	28.2510286700	-90.2649422800	27				23-JAN-2001	23-JAN-2001	Y
12405	153	28.2505721900	-90.2668841400	27				23-JAN-2001	23-JAN-2001	Y
12405	154	28.2501401000	-90.2687161900	27				23-JAN-2001	23-JAN-2001	Y
12405	155	28.2497129200	-90.2705059200	27				23-JAN-2001	23-JAN-2001	Y
12405	156	28.2492928800	-90.2722812800	27				23-JAN-2001	23-JAN-2001	Y
12405	157	28.2488437100	-90.2741627600	27				23-JAN-2001	23-JAN-2001	Y
12405	158	28.2484229300	-90.2759501400	27				23-JAN-2001	23-JAN-2001	Y
12405	159	28.2479978200	-90.2777367100	27				23-JAN-2001	23-JAN-2001	Y
12405	160	28.2475614600	-90.2795672200	27				23-JAN-2001	23-JAN-2001	Y
12405	161	28.2471323500	-90.2813884200	27				23-JAN-2001	23-JAN-2001	Y
12405	162	28.2466929100	-90.2832470900	27				23-JAN-2001	23-JAN-2001	Y
12405	163	28.2462855000	-90.2850014300	27				23-JAN-2001	23-JAN-2001	Y
12405	164	28.2458435500	-90.2868736700	27				23-JAN-2001	23-JAN-2001	Y

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12405	165	28.2454159100	-90.2886982000	27				23-JAN-2001	23-JAN-2001	Y
12405	166	28.2449814900	-90.2905117400	27				23-JAN-2001	23-JAN-2001	Y
12405	167	28.2445493000	-90.2923009600	27				23-JAN-2001	23-JAN-2001	Y
12405	168	28.2441177900	-90.2941163300	27				23-JAN-2001	23-JAN-2001	Y
12405	169	28.2436908800	-90.2959391500	27				23-JAN-2001	23-JAN-2001	Y
12405	170	28.2432599400	-90.2977630800	27				23-JAN-2001	23-JAN-2001	Y
12405	171	28.2428345800	-90.2995617600	27				23-JAN-2001	23-JAN-2001	Y
12405	172	28.2424043900	-90.3013766800	27				23-JAN-2001	23-JAN-2001	Y
12405	173	28.2419700800	-90.3032289800	27				23-JAN-2001	23-JAN-2001	Y
12405	174	28.2415422300	-90.3050282600	27				23-JAN-2001	23-JAN-2001	Y
12405	175	28.2411151100	-90.3068172100	27				23-JAN-2001	23-JAN-2001	Y
12405	176	28.2406805700	-90.3086294700	27				23-JAN-2001	23-JAN-2001	Y
12405	177	28.2402467300	-90.3104601200	27				23-JAN-2001	23-JAN-2001	Y
12405	178	28.2398253500	-90.3122529400	27				23-JAN-2001	23-JAN-2001	Y
12405	179	28.2393897600	-90.3140882400	27				23-JAN-2001	23-JAN-2001	Y
12405	180	28.2389603000	-90.3159153500	27				23-JAN-2001	23-JAN-2001	Y
12405	181	28.2385325300	-90.3177280200	27				23-JAN-2001	23-JAN-2001	Y
12405	182	28.2381078800	-90.3195302500	27				23-JAN-2001	23-JAN-2001	Y
12405	183	28.2376993500	-90.3212772000	27				23-JAN-2001	23-JAN-2001	Y
12405	184	28.2372569900	-90.3231524700	27				23-JAN-2001	23-JAN-2001	Y
12405	185	28.2368198500	-90.3249983600	27				23-JAN-2001	23-JAN-2001	Y
12405	186	28.2363884700	-90.3268292200	27				23-JAN-2001	23-JAN-2001	Y
12405	187	28.2359594600	-90.3286175700	27				23-JAN-2001	23-JAN-2001	Y
12405	188	28.2355201200	-90.3304594300	27				23-JAN-2001	23-JAN-2001	Y
12405	189	28.2351934800	-90.3318645300	27				23-JAN-2001	23-JAN-2001	Y
12405	190	28.2351810400	-90.3319272400	27				23-JAN-2001	23-JAN-2001	Y
12405	191	28.2350949900	-90.3322977200	27				23-JAN-2001	23-JAN-2001	Y
12405	192	28.2346599200	-90.3340936900	27				23-JAN-2001	23-JAN-2001	Y
12405	193	28.2342249400	-90.3359167100	27				23-JAN-2001	23-JAN-2001	Y
12405	194	28.2338143500	-90.3376673900	27				23-JAN-2001	23-JAN-2001	Y
12405	195	28.2333727500	-90.3395289100	27				23-JAN-2001	23-JAN-2001	Y
12405	196	28.2329386700	-90.3413635800	27				23-JAN-2001	23-JAN-2001	Y
12405	197	28.2325037500	-90.3431747700	27				23-JAN-2001	23-JAN-2001	Y
12405	198	28.2320835400	-90.3449597300	27				23-JAN-2001	23-JAN-2001	Y
12405	199	28.2316505400	-90.3467804000	27				23-JAN-2001	23-JAN-2001	Y
12405	200	28.2312299200	-90.3486056000	27				23-JAN-2001	23-JAN-2001	Y
12405	201	28.2308042500	-90.3504233400	27				23-JAN-2001	23-JAN-2001	Y
12405	202	28.2303894400	-90.3522021000	27				23-JAN-2001	23-JAN-2001	Y
12405	203	28.2299545800	-90.3540119900	27				23-JAN-2001	23-JAN-2001	Y

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12405	204	28.2295458200	-90.3557755700	27				23-JAN-2001	23-JAN-2001	Y
12405	205	28.2290822600	-90.3576749200	27				23-JAN-2001	23-JAN-2001	Y
12405	206	28.2286414800	-90.3595046500	27				23-JAN-2001	23-JAN-2001	Y
12405	207	28.2282143600	-90.3613156500	27				23-JAN-2001	23-JAN-2001	Y
12405	208	28.2278611800	-90.3628337200	27				23-JAN-2001	23-JAN-2001	Y
12405	209	28.2278067600	-90.3630847500	27				23-JAN-2001	23-JAN-2001	Y
12405	210	28.2277898800	-90.3631625400	27				23-JAN-2001	23-JAN-2001	Y
12405	211	28.2277570800	-90.3632980100	27				23-JAN-2001	23-JAN-2001	Y
12405	212	28.2273536500	-90.3649529800	27				23-JAN-2001	23-JAN-2001	Y
12405	213	28.2269268500	-90.3667936900	27				23-JAN-2001	23-JAN-2001	Y
12405	214	28.2267352800	-90.3676096300	27				23-JAN-2001	23-JAN-2001	Y
12405	215	28.2267008900	-90.3677577400	27				23-JAN-2001	23-JAN-2001	Y
12405	216	28.2266582700	-90.3679411000	27				23-JAN-2001	23-JAN-2001	Y
12405	217	28.2266124500	-90.3681376200	27				23-JAN-2001	23-JAN-2001	Y
12405	218	28.2265074700	-90.3685868500	27				23-JAN-2001	23-JAN-2001	Y
12405	219	28.2260861100	-90.3703684400	27				23-JAN-2001	23-JAN-2001	Y
12405	220	28.2256436500	-90.3722027300	27				23-JAN-2001	23-JAN-2001	Y
12405	221	28.2252146800	-90.3740214900	27				23-JAN-2001	23-JAN-2001	Y
12405	222	28.2247855600	-90.3758042200	27				23-JAN-2001	23-JAN-2001	Y
12405	223	28.2243479200	-90.3776058300	27				23-JAN-2001	23-JAN-2001	Y
12405	224	28.2238948000	-90.3794335500	27				23-JAN-2001	23-JAN-2001	Y
12405	225	28.2234812200	-90.3811856400	27				23-JAN-2001	23-JAN-2001	Y
12405	226	28.2230499800	-90.3830195400	27				23-JAN-2001	23-JAN-2001	Y
12405	227	28.2226161300	-90.3848376000	27				23-JAN-2001	23-JAN-2001	Y
12405	228	28.2221811600	-90.3866529800	27				23-JAN-2001	23-JAN-2001	Y
12405	229	28.2217531800	-90.3884684000	27				23-JAN-2001	23-JAN-2001	Y
12405	230	28.2213215700	-90.3902649700	27				23-JAN-2001	23-JAN-2001	Y
12405	231	28.2208861400	-90.3920953600	27				23-JAN-2001	23-JAN-2001	Y
12405	232	28.2204563500	-90.3938847700	27				23-JAN-2001	23-JAN-2001	Y
12405	233	28.2200246000	-90.3957331600	27				23-JAN-2001	23-JAN-2001	Y
12405	234	28.2196081400	-90.3975100700	27				23-JAN-2001	23-JAN-2001	Y
12405	235	28.2191740600	-90.3993167600	27				23-JAN-2001	23-JAN-2001	Y
12405	236	28.2189742700	-90.4001792700	27				23-JAN-2001	23-JAN-2001	Y
12405	237	28.2187551000	-90.4011305300	27				23-JAN-2001	23-JAN-2001	Y
12405	238	28.2183127300	-90.4029689900	27				23-JAN-2001	23-JAN-2001	Y
12405	239	28.2178849900	-90.4047693500	27				23-JAN-2001	23-JAN-2001	Y
12405	240	28.2174663100	-90.4065636700	27				23-JAN-2001	23-JAN-2001	Y
12405	241	28.2170710900	-90.4082019900	27				23-JAN-2001	23-JAN-2001	Y
12405	242	28.2170287200	-90.4083631800	27				23-JAN-2001	23-JAN-2001	Y

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12405	243	28.2166024600	-90.4101849800	27				23-JAN-2001	23-JAN-2001	Y
12405	244	28.2161741900	-90.4119942100	27				23-JAN-2001	23-JAN-2001	Y
12405	245	28.2157459200	-90.4138156600	27				23-JAN-2001	23-JAN-2001	Y
12405	246	28.2152265000	-90.4160189900	27				23-JAN-2001	23-JAN-2001	Y
12405	247	28.2148871400	-90.4174653500	27				23-JAN-2001	23-JAN-2001	Y
12405	248	28.2147090200	-90.4182648700	27				23-JAN-2001	23-JAN-2001	Y
12405	249	28.2146666500	-90.4184277600	27				23-JAN-2001	23-JAN-2001	Y
12405	250	28.2146438500	-90.4185198600	27				23-JAN-2001	23-JAN-2001	Y
12405	251	28.2146127600	-90.4186564000	27				23-JAN-2001	23-JAN-2001	Y
12405	252	28.2145940000	-90.4187447100	27				23-JAN-2001	23-JAN-2001	Y
12405	253	28.2145111900	-90.4191107000	27				23-JAN-2001	23-JAN-2001	Y
12405	254	28.2144723200	-90.4192435800	27				23-JAN-2001	23-JAN-2001	Y
12405	255	28.2143624300	-90.4196449500	27				23-JAN-2001	23-JAN-2001	Y
12405	256	28.2143383200	-90.4197351800	27				23-JAN-2001	23-JAN-2001	Y
12405	257	28.2143088000	-90.4198378700	27				23-JAN-2001	23-JAN-2001	Y
12405	258	28.2142496900	-90.4200446100	27				23-JAN-2001	23-JAN-2001	Y
12405	259	28.2142463400	-90.4200564300	27				23-JAN-2001	23-JAN-2001	Y
12405	260	28.2142370300	-90.4200889200	27				23-JAN-2001	23-JAN-2001	Y
12406	1	28.0966835000	-92.2648315400	27				18-JAN-2001	18-JAN-2001	Y
12406	2	28.0966339100	-92.2648315400	27				18-JAN-2001	18-JAN-2001	Y
12406	3	28.0966358200	-92.2646255500	27				18-JAN-2001	18-JAN-2001	Y
12406	4	28.0967731500	-92.2641525300	27				18-JAN-2001	18-JAN-2001	Y
12406	5	28.0967617000	-92.2635269200	27				18-JAN-2001	18-JAN-2001	Y
12406	6	28.0968380000	-92.2624435400	27				18-JAN-2001	18-JAN-2001	Y
12406	7	28.0968666100	-92.2616729700	27				18-JAN-2001	18-JAN-2001	Y
12406	8	28.0969066600	-92.2608947800	27				18-JAN-2001	18-JAN-2001	Y
12406	9	28.0969600700	-92.2601242100	27				18-JAN-2001	18-JAN-2001	Y
12406	10	28.0970497100	-92.2587661700	27				18-JAN-2001	18-JAN-2001	Y
12406	11	28.0970935800	-92.2577972400	27				18-JAN-2001	18-JAN-2001	Y
12406	12	28.0971298200	-92.2570266700	27				18-JAN-2001	18-JAN-2001	Y
12406	13	28.0972518900	-92.2554855300	27				18-JAN-2001	18-JAN-2001	Y
12406	14	28.0973548900	-92.2539367700	27				18-JAN-2001	18-JAN-2001	Y
12406	15	28.0973854100	-92.2531585700	27				18-JAN-2001	18-JAN-2001	Y
12406	16	28.0974597900	-92.2523880000	27				18-JAN-2001	18-JAN-2001	Y
12406	17	28.0975837700	-92.2508468600	27				18-JAN-2001	18-JAN-2001	Y
12406	18	28.0976009400	-92.2500762900	27				18-JAN-2001	18-JAN-2001	Y
12406	19	28.0976638800	-92.2493057300	27				18-JAN-2001	18-JAN-2001	Y
12406	20	28.0976524400	-92.2485275300	27				18-JAN-2001	18-JAN-2001	Y
12406	21	28.0977325400	-92.2477493300	27				18-JAN-2001	18-JAN-2001	Y

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12406	22	28.0978183700	-92.2461471600	27				18-JAN-2001	18-JAN-2001	Y
12406	23	28.0979061100	-92.2446594200	27				18-JAN-2001	18-JAN-2001	Y
12406	24	28.0980091100	-92.2431106600	27				18-JAN-2001	18-JAN-2001	Y
12406	25	28.0980339100	-92.2415695200	27				18-JAN-2001	18-JAN-2001	Y
12406	26	28.0981006600	-92.2400131200	27				18-JAN-2001	18-JAN-2001	Y
12406	27	28.0981998400	-92.2384719800	27				18-JAN-2001	18-JAN-2001	Y
12406	28	28.0982685100	-92.2369155900	27				18-JAN-2001	18-JAN-2001	Y
12406	29	28.0983161900	-92.2362136800	27				18-JAN-2001	18-JAN-2001	Y
12406	30	28.0983638800	-92.2353744500	27				18-JAN-2001	18-JAN-2001	Y
12406	31	28.0984344500	-92.2342605600	27				18-JAN-2001	18-JAN-2001	Y
12406	32	28.0984630600	-92.2340774500	27				18-JAN-2001	18-JAN-2001	Y
12406	33	28.0984630600	-92.2340774500	27				18-JAN-2001	18-JAN-2001	Y
12407	1	28.4030786400	-93.3165916500	27				12-DEC-2001	12-DEC-2001	Y
12407	2	28.4029958600	-93.3165382800	27				12-DEC-2001	12-DEC-2001	Y
12407	3	28.4029716800	-93.3164547800	27				12-DEC-2001	12-DEC-2001	Y
12407	4	28.4029305900	-93.3163021800	27				12-DEC-2001	12-DEC-2001	Y
12407	5	28.4029073200	-93.3161785100	27				12-DEC-2001	12-DEC-2001	Y
12407	6	28.4028230500	-93.3158811200	27				12-DEC-2001	12-DEC-2001	Y
12407	7	28.4026197900	-93.3151971100	27				12-DEC-2001	12-DEC-2001	Y
12407	8	28.4024633300	-93.3147433400	27				12-DEC-2001	12-DEC-2001	Y
12407	9	28.4022583200	-93.3140633500	27				12-DEC-2001	12-DEC-2001	Y
12407	10	28.4020016800	-93.3132066700	27				12-DEC-2001	12-DEC-2001	Y
12407	11	28.4017316600	-93.3123983200	27				12-DEC-2001	12-DEC-2001	Y
12407	12	28.4014166700	-93.3116916800	27				12-DEC-2001	12-DEC-2001	Y
12407	13	28.4011326700	-93.3109687700	27				12-DEC-2001	12-DEC-2001	Y
12407	14	28.4007503200	-93.3101288200	27				12-DEC-2001	12-DEC-2001	Y
12407	15	28.4002366800	-93.3089249900	27				12-DEC-2001	12-DEC-2001	Y
12407	16	28.3996255200	-93.3073926800	27				12-DEC-2001	12-DEC-2001	Y
12407	17	28.3991460800	-93.3061910700	27				12-DEC-2001	12-DEC-2001	Y
12407	18	28.3989213400	-93.3056359600	27				12-DEC-2001	12-DEC-2001	Y
12407	19	28.3986597300	-93.3050642800	27				12-DEC-2001	12-DEC-2001	Y
12407	20	28.3983266800	-93.3042783500	27				12-DEC-2001	12-DEC-2001	Y
12407	21	28.3979256200	-93.3033931500	27				12-DEC-2001	12-DEC-2001	Y
12407	22	28.3977256500	-93.3028177000	27				12-DEC-2001	12-DEC-2001	Y
12407	23	28.3974884900	-93.3022822600	27				12-DEC-2001	12-DEC-2001	Y
12407	24	28.3971967700	-93.3017184100	27				12-DEC-2001	12-DEC-2001	Y
12407	25	28.3969966200	-93.3011361200	27				12-DEC-2001	12-DEC-2001	Y
12407	26	28.3967535800	-93.3005716600	27				12-DEC-2001	12-DEC-2001	Y
12407	27	28.3965270300	-93.3000072200	27				12-DEC-2001	12-DEC-2001	Y

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12407	28	28.3962200100	-93.2992800100	27				12-DEC-2001	12-DEC-2001	Y
12407	29	28.3958900000	-93.2985650100	27				12-DEC-2001	12-DEC-2001	Y
12407	30	28.3955412700	-93.2977902100	27				12-DEC-2001	12-DEC-2001	Y
12407	31	28.3954447600	-93.2975281200	27				12-DEC-2001	12-DEC-2001	Y
12407	32	28.3953326100	-93.2972236300	27				12-DEC-2001	12-DEC-2001	Y
12407	33	28.3951650000	-93.2968466700	27				12-DEC-2001	12-DEC-2001	Y
12407	34	28.3948498300	-93.2960920200	27				12-DEC-2001	12-DEC-2001	Y
12407	35	28.3946233600	-93.2955207600	27				12-DEC-2001	12-DEC-2001	Y
12407	36	28.3942883400	-93.2948216700	27				12-DEC-2001	12-DEC-2001	Y
12407	37	28.3940533400	-93.2941833300	27				12-DEC-2001	12-DEC-2001	Y
12407	38	28.3938716600	-93.2938083400	27				12-DEC-2001	12-DEC-2001	Y
12407	39	28.3935716800	-93.2930666600	27				12-DEC-2001	12-DEC-2001	Y
12407	40	28.3932266700	-93.2922416500	27				12-DEC-2001	12-DEC-2001	Y
12407	41	28.3929371900	-93.2916083300	27				12-DEC-2001	12-DEC-2001	Y
12407	42	28.3925560800	-93.2906603400	27				12-DEC-2001	12-DEC-2001	Y
12407	43	28.3921816700	-93.2897483300	27				12-DEC-2001	12-DEC-2001	Y
12407	44	28.3918860800	-93.2890111700	27				12-DEC-2001	12-DEC-2001	Y
12407	45	28.3916300100	-93.2884166700	27				12-DEC-2001	12-DEC-2001	Y
12407	46	28.3912816700	-93.2876266700	27				12-DEC-2001	12-DEC-2001	Y
12407	47	28.3910500100	-93.2871399900	27				12-DEC-2001	12-DEC-2001	Y
12407	48	28.3907416700	-93.2863283500	27				12-DEC-2001	12-DEC-2001	Y
12407	49	28.3903686800	-93.2854190700	27				12-DEC-2001	12-DEC-2001	Y
12407	50	28.3901063700	-93.2848692500	27				12-DEC-2001	12-DEC-2001	Y
12407	51	28.3898986100	-93.2842946600	27				12-DEC-2001	12-DEC-2001	Y
12407	52	28.3896459900	-93.2837587100	27				12-DEC-2001	12-DEC-2001	Y
12407	53	28.3894052300	-93.2831834900	27				12-DEC-2001	12-DEC-2001	Y
12407	54	28.3892023400	-93.2826133700	27				12-DEC-2001	12-DEC-2001	Y
12407	55	28.3888883300	-93.2819350100	27				12-DEC-2001	12-DEC-2001	Y
12407	56	28.3887073300	-93.2815000100	27				12-DEC-2001	12-DEC-2001	Y
12407	57	28.3884959500	-93.2809458900	27				12-DEC-2001	12-DEC-2001	Y
12407	58	28.3882218800	-93.2803722300	27				12-DEC-2001	12-DEC-2001	Y
12407	59	28.3877574200	-93.2792557400	27				12-DEC-2001	12-DEC-2001	Y
12407	60	28.3875236800	-93.2786881500	27				12-DEC-2001	12-DEC-2001	Y
12407	61	28.3872736000	-93.2781277100	27				12-DEC-2001	12-DEC-2001	Y
12407	62	28.3870440500	-93.2775922200	27				12-DEC-2001	12-DEC-2001	Y
12407	63	28.3867988600	-93.2770169500	27				12-DEC-2001	12-DEC-2001	Y
12407	64	28.3866111400	-93.2765338900	27				12-DEC-2001	12-DEC-2001	Y
12407	65	28.3863250800	-93.2758969100	27				12-DEC-2001	12-DEC-2001	Y
12407	66	28.3860650000	-93.2752600100	27				12-DEC-2001	12-DEC-2001	Y

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12407	67	28.3858814600	-93.2748007600	27				12-DEC-2001	12-DEC-2001	Y
12407	68	28.3856183300	-93.2742108600	27				12-DEC-2001	12-DEC-2001	Y
12407	69	28.3852850000	-93.2734500100	27				12-DEC-2001	12-DEC-2001	Y
12407	70	28.3851576800	-93.2730752300	27				12-DEC-2001	12-DEC-2001	Y
12407	71	28.3849094700	-93.2725173400	27				12-DEC-2001	12-DEC-2001	Y
12407	72	28.3845464100	-93.2716768000	27				12-DEC-2001	12-DEC-2001	Y
12407	73	28.3843275200	-93.2711715200	27				12-DEC-2001	12-DEC-2001	Y
12407	74	28.3841550100	-93.2707733500	27				12-DEC-2001	12-DEC-2001	Y
12407	75	28.3837850000	-93.2698983300	27				12-DEC-2001	12-DEC-2001	Y
12407	76	28.3834599900	-93.2691200000	27				12-DEC-2001	12-DEC-2001	Y
12407	77	28.3830981200	-93.2683240900	27				12-DEC-2001	12-DEC-2001	Y
12407	78	28.3828133300	-93.2676633200	27				12-DEC-2001	12-DEC-2001	Y
12407	79	28.3824393400	-93.2667892500	27				12-DEC-2001	12-DEC-2001	Y
12407	80	28.3821000900	-93.2659355200	27				12-DEC-2001	12-DEC-2001	Y
12407	81	28.3817183400	-93.2650233400	27				12-DEC-2001	12-DEC-2001	Y
12407	82	28.3813622200	-93.2641333600	27				12-DEC-2001	12-DEC-2001	Y
12407	83	28.3809950100	-93.2632783400	27				12-DEC-2001	12-DEC-2001	Y
12407	84	28.3806600000	-93.2623950000	27				12-DEC-2001	12-DEC-2001	Y
12407	85	28.3803249900	-93.2615483500	27				12-DEC-2001	12-DEC-2001	Y
12407	86	28.3800900100	-93.2609816500	27				12-DEC-2001	12-DEC-2001	Y
12407	87	28.3799733500	-93.2607049900	27				12-DEC-2001	12-DEC-2001	Y
12407	88	28.3799150000	-93.2605716800	27				12-DEC-2001	12-DEC-2001	Y
12407	89	28.3798220400	-93.2603339000	27				12-DEC-2001	12-DEC-2001	Y
12407	90	28.3798013800	-93.2602899200	27				12-DEC-2001	12-DEC-2001	Y
12407	91	28.3797522900	-93.2602350100	27				12-DEC-2001	12-DEC-2001	Y
12408	1	29.3636378000	-88.3522651100	27				06-DEC-2001	06-DEC-2001	Y
12408	2	29.3635030500	-88.3518424200	27				06-DEC-2001	06-DEC-2001	Y
12408	3	29.3634687500	-88.3517134400	27				06-DEC-2001	06-DEC-2001	Y
12408	4	29.3634024200	-88.3515069000	27				06-DEC-2001	06-DEC-2001	Y
12408	5	29.3633067400	-88.3512679400	27				06-DEC-2001	06-DEC-2001	Y
12408	6	29.3631176700	-88.3505409500	27				06-DEC-2001	06-DEC-2001	Y
12408	7	29.3628994600	-88.3495733500	27				06-DEC-2001	06-DEC-2001	Y
12408	8	29.3626951300	-88.3486960900	27				06-DEC-2001	06-DEC-2001	Y
12408	9	29.3624550100	-88.3477219300	27				06-DEC-2001	06-DEC-2001	Y
12408	10	29.3622597200	-88.3468434700	27				06-DEC-2001	06-DEC-2001	Y
12408	11	29.3620286700	-88.3459412600	27				06-DEC-2001	06-DEC-2001	Y
12408	12	29.3617877800	-88.3450663600	27				06-DEC-2001	06-DEC-2001	Y
12408	13	29.3615576700	-88.3441578600	27				06-DEC-2001	06-DEC-2001	Y
12408	14	29.3613218600	-88.3432774800	27				06-DEC-2001	06-DEC-2001	Y

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12408	15	29.3611001700	-88.3424007600	27				06-DEC-2001	06-DEC-2001	Y
12408	16	29.3608408500	-88.3414306500	27				06-DEC-2001	06-DEC-2001	Y
12408	17	29.3606035700	-88.3405707400	27				06-DEC-2001	06-DEC-2001	Y
12408	18	29.3603732700	-88.3396553500	27				06-DEC-2001	06-DEC-2001	Y
12408	19	29.3601135400	-88.3387402200	27				06-DEC-2001	06-DEC-2001	Y
12408	20	29.3598864000	-88.3378555200	27				06-DEC-2001	06-DEC-2001	Y
12408	21	29.3596386300	-88.3368986000	27				06-DEC-2001	06-DEC-2001	Y
12408	22	29.3594109800	-88.3360280500	27				06-DEC-2001	06-DEC-2001	Y
12408	23	29.3591788600	-88.3351425700	27				06-DEC-2001	06-DEC-2001	Y
12408	24	29.3589298000	-88.3342145800	27				06-DEC-2001	06-DEC-2001	Y
12408	25	29.3587086300	-88.3333394600	27				06-DEC-2001	06-DEC-2001	Y
12408	26	29.3584867400	-88.3324332800	27				06-DEC-2001	06-DEC-2001	Y
12408	27	29.3582231800	-88.3315691600	27				06-DEC-2001	06-DEC-2001	Y
12408	28	29.3579942000	-88.3306544100	27				06-DEC-2001	06-DEC-2001	Y
12408	29	29.3577352700	-88.3297411800	27				06-DEC-2001	06-DEC-2001	Y
12408	30	29.3574997300	-88.3288404400	27				06-DEC-2001	06-DEC-2001	Y
12408	31	29.3572616800	-88.3278904900	27				06-DEC-2001	06-DEC-2001	Y
12408	32	29.3570347100	-88.3270403700	27				06-DEC-2001	06-DEC-2001	Y
12408	33	29.3567967200	-88.3261654700	27				06-DEC-2001	06-DEC-2001	Y
12408	34	29.3565579400	-88.3252328200	27				06-DEC-2001	06-DEC-2001	Y
12408	35	29.3562988700	-88.3243748900	27				06-DEC-2001	06-DEC-2001	Y
12408	36	29.3561792600	-88.3238989300	27				06-DEC-2001	06-DEC-2001	Y
12408	37	29.3560496500	-88.3233832100	27				06-DEC-2001	06-DEC-2001	Y
12408	38	29.3558313600	-88.3225648800	27				06-DEC-2001	06-DEC-2001	Y
12408	39	29.3555780800	-88.3216125900	27				06-DEC-2001	06-DEC-2001	Y
12408	40	29.3553563200	-88.3207274900	27				06-DEC-2001	06-DEC-2001	Y
12408	41	29.3552086600	-88.3201274800	27				06-DEC-2001	06-DEC-2001	Y
12408	42	29.3551390000	-88.3198444600	27				06-DEC-2001	06-DEC-2001	Y
12408	43	29.3549042800	-88.3189107800	27				06-DEC-2001	06-DEC-2001	Y
12408	44	29.3546409500	-88.3180369900	27				06-DEC-2001	06-DEC-2001	Y
12408	45	29.3544080600	-88.3171949400	27				06-DEC-2001	06-DEC-2001	Y
12408	46	29.3541717300	-88.3162638300	27				06-DEC-2001	06-DEC-2001	Y
12408	47	29.3539198900	-88.3152807500	27				06-DEC-2001	06-DEC-2001	Y
12408	48	29.3536953700	-88.3144447400	27				06-DEC-2001	06-DEC-2001	Y
12408	49	29.3534673200	-88.3135994300	27				06-DEC-2001	06-DEC-2001	Y
12408	50	29.3532315100	-88.3127512100	27				06-DEC-2001	06-DEC-2001	Y
12408	51	29.3529480700	-88.3117474400	27				06-DEC-2001	06-DEC-2001	Y
12408	52	29.3527257800	-88.3108181200	27				06-DEC-2001	06-DEC-2001	Y
12408	53	29.3524884700	-88.3099775000	27				06-DEC-2001	06-DEC-2001	Y

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12408	54	29.3522805100	-88.3091573400	27				06-DEC-2001	06-DEC-2001	Y
12408	55	29.3520432400	-88.3082712000	27				06-DEC-2001	06-DEC-2001	Y
12408	56	29.3518162700	-88.3073910200	27				06-DEC-2001	06-DEC-2001	Y
12408	57	29.3515806800	-88.3064354400	27				06-DEC-2001	06-DEC-2001	Y
12408	58	29.3513372000	-88.3054245300	27				06-DEC-2001	06-DEC-2001	Y
12408	59	29.3510877100	-88.3045466200	27				06-DEC-2001	06-DEC-2001	Y
12408	60	29.3508674400	-88.3036835300	27				06-DEC-2001	06-DEC-2001	Y
12408	61	29.3505874000	-88.3026746700	27				06-DEC-2001	06-DEC-2001	Y
12408	62	29.3503609400	-88.3017822600	27				06-DEC-2001	06-DEC-2001	Y
12408	63	29.3501474600	-88.3009161500	27				06-DEC-2001	06-DEC-2001	Y
12408	64	29.3500286000	-88.3004967100	27				06-DEC-2001	06-DEC-2001	Y
12408	65	29.3499102200	-88.3000812200	27				06-DEC-2001	06-DEC-2001	Y
12408	66	29.3496491600	-88.2990975600	27				06-DEC-2001	06-DEC-2001	Y
12408	67	29.3494051800	-88.2981504300	27				06-DEC-2001	06-DEC-2001	Y
12408	68	29.3491689700	-88.2972781200	27				06-DEC-2001	06-DEC-2001	Y
12408	69	29.3489063600	-88.2963821100	27				06-DEC-2001	06-DEC-2001	Y
12408	70	29.3486344400	-88.2954415000	27				06-DEC-2001	06-DEC-2001	Y
12408	71	29.3483992000	-88.2945757600	27				06-DEC-2001	06-DEC-2001	Y
12408	72	29.3481515100	-88.2936717800	27				06-DEC-2001	06-DEC-2001	Y
12408	73	29.3479093000	-88.2927202400	27				06-DEC-2001	06-DEC-2001	Y
12408	74	29.3477138700	-88.2918520500	27				06-DEC-2001	06-DEC-2001	Y
12408	75	29.3475804500	-88.2913788500	27				06-DEC-2001	06-DEC-2001	Y
12408	76	29.3475108500	-88.2910007300	27				06-DEC-2001	06-DEC-2001	Y
12408	77	29.3473185300	-88.2901836400	27				06-DEC-2001	06-DEC-2001	Y
12408	78	29.3470962200	-88.2892723200	27				06-DEC-2001	06-DEC-2001	Y
12408	79	29.3468719500	-88.2882891600	27				06-DEC-2001	06-DEC-2001	Y
12408	80	29.3466890900	-88.2872768100	27				06-DEC-2001	06-DEC-2001	Y
12408	81	29.3465860900	-88.2863392700	27				06-DEC-2001	06-DEC-2001	Y
12408	82	29.3465393000	-88.2854295400	27				06-DEC-2001	06-DEC-2001	Y
12408	83	29.3465699300	-88.2844540400	27				06-DEC-2001	06-DEC-2001	Y
12408	84	29.3466267500	-88.2835640900	27				06-DEC-2001	06-DEC-2001	Y
12408	85	29.3466411600	-88.2823987500	27				06-DEC-2001	06-DEC-2001	Y
12408	86	29.3466780800	-88.2821276100	27				06-DEC-2001	06-DEC-2001	Y
12409	1	28.0966835000	-92.2648315400	27				18-JAN-2001	18-JAN-2001	Y
12409	2	28.0966339100	-92.2648315400	27				18-JAN-2001	18-JAN-2001	Y
12409	3	28.0966358200	-92.2646255500	27				18-JAN-2001	18-JAN-2001	Y
12409	4	28.0967731500	-92.2641525300	27				18-JAN-2001	18-JAN-2001	Y
12409	5	28.0967617000	-92.2635269200	27				18-JAN-2001	18-JAN-2001	Y
12409	6	28.0968380000	-92.2624435400	27				18-JAN-2001	18-JAN-2001	Y

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12409	7	28.0968666100	-92.2616729700	27				18-JAN-2001	18-JAN-2001	Y
12409	8	28.0969066600	-92.2608947800	27				18-JAN-2001	18-JAN-2001	Y
12409	9	28.0969600700	-92.2601242100	27				18-JAN-2001	18-JAN-2001	Y
12409	10	28.0970497100	-92.2587661700	27				18-JAN-2001	18-JAN-2001	Y
12409	11	28.0970935800	-92.2577972400	27				18-JAN-2001	18-JAN-2001	Y
12409	12	28.0971298200	-92.2570266700	27				18-JAN-2001	18-JAN-2001	Y
12409	13	28.0972518900	-92.2554855300	27				18-JAN-2001	18-JAN-2001	Y
12409	14	28.0973548900	-92.2539367700	27				18-JAN-2001	18-JAN-2001	Y
12409	15	28.0973854100	-92.2531585700	27				18-JAN-2001	18-JAN-2001	Y
12409	16	28.0974597900	-92.2523880000	27				18-JAN-2001	18-JAN-2001	Y
12409	17	28.0975837700	-92.2508468600	27				18-JAN-2001	18-JAN-2001	Y
12409	18	28.0976009400	-92.2500762900	27				18-JAN-2001	18-JAN-2001	Y
12409	19	28.0976638800	-92.2493057300	27				18-JAN-2001	18-JAN-2001	Y
12409	20	28.0976524400	-92.2485275300	27				18-JAN-2001	18-JAN-2001	Y
12409	21	28.0977325400	-92.2477493300	27				18-JAN-2001	18-JAN-2001	Y
12409	22	28.0978183700	-92.2461471600	27				18-JAN-2001	18-JAN-2001	Y
12409	23	28.0979061100	-92.2446594200	27				18-JAN-2001	18-JAN-2001	Y
12409	24	28.0980091100	-92.2431106600	27				18-JAN-2001	18-JAN-2001	Y
12409	25	28.0980339100	-92.2415695200	27				18-JAN-2001	18-JAN-2001	Y
12409	26	28.0981006600	-92.2400131200	27				18-JAN-2001	18-JAN-2001	Y
12409	27	28.0981998400	-92.2384719800	27				18-JAN-2001	18-JAN-2001	Y
12409	28	28.0982685100	-92.2369155900	27				18-JAN-2001	18-JAN-2001	Y
12409	29	28.0983161900	-92.2362136800	27				18-JAN-2001	18-JAN-2001	Y
12409	30	28.0983638800	-92.2353744500	27				18-JAN-2001	18-JAN-2001	Y
12409	31	28.0984344500	-92.2342605600	27				18-JAN-2001	18-JAN-2001	Y
12409	32	28.0984630600	-92.2340774500	27				18-JAN-2001	18-JAN-2001	Y
12409	33	28.0984630600	-92.2340774500	27				18-JAN-2001	18-JAN-2001	Y
12411	1	28.4166327500	-92.7592520100	27				02-MAY-2000	02-MAY-2000	Y
12411	2	28.4166168000	-92.7592472500	27				02-MAY-2000	02-MAY-2000	Y
12411	3	28.4163029000	-92.7591538200	27				02-MAY-2000	02-MAY-2000	Y
12411	4	28.4152641600	-92.7588719300	27				02-MAY-2000	02-MAY-2000	Y
12411	5	28.4139891300	-92.7585173300	27				02-MAY-2000	02-MAY-2000	Y
12411	6	28.4127053500	-92.7581554700	27				02-MAY-2000	02-MAY-2000	Y
12411	7	28.4113894500	-92.7577990100	27				02-MAY-2000	02-MAY-2000	Y
12411	8	28.4101417300	-92.7574534800	27				02-MAY-2000	02-MAY-2000	Y
12411	9	28.4088950500	-92.7571113200	27				02-MAY-2000	02-MAY-2000	Y
12411	10	28.4075421300	-92.7567384100	27				02-MAY-2000	02-MAY-2000	Y
12411	11	28.4062721300	-92.7564054600	27				02-MAY-2000	02-MAY-2000	Y
12411	12	28.4049569800	-92.7560332900	27				02-MAY-2000	02-MAY-2000	Y

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12411	13	28.4036441900	-92.7556946300	27				02-MAY-2000	02-MAY-2000	Y
12411	14	28.4024007200	-92.7553251900	27				02-MAY-2000	02-MAY-2000	Y
12411	15	28.4010854000	-92.7549478900	27				02-MAY-2000	02-MAY-2000	Y
12411	16	28.3996965900	-92.7545845900	27				02-MAY-2000	02-MAY-2000	Y
12411	17	28.3985653900	-92.7542828900	27				02-MAY-2000	02-MAY-2000	Y
12411	18	28.3972412700	-92.7539163500	27				02-MAY-2000	02-MAY-2000	Y
12411	19	28.3959515700	-92.7535853300	27				02-MAY-2000	02-MAY-2000	Y
12411	20	28.3946377200	-92.7531997300	27				02-MAY-2000	02-MAY-2000	Y
12411	21	28.3933347500	-92.7528520400	27				02-MAY-2000	02-MAY-2000	Y
12411	22	28.3920110500	-92.7524892100	27				02-MAY-2000	02-MAY-2000	Y
12411	23	28.3907076000	-92.7521303900	27				02-MAY-2000	02-MAY-2000	Y
12411	24	28.3895246100	-92.7517948900	27				02-MAY-2000	02-MAY-2000	Y
12411	25	28.3881660100	-92.7514250300	27				02-MAY-2000	02-MAY-2000	Y
12411	26	28.3868595600	-92.7510862600	27				02-MAY-2000	02-MAY-2000	Y
12411	27	28.3857830200	-92.7507897600	27				02-MAY-2000	02-MAY-2000	Y
12411	28	28.3850800400	-92.7505901500	27				02-MAY-2000	02-MAY-2000	Y
12411	29	28.3850820800	-92.7505775000	27				02-MAY-2000	02-MAY-2000	Y
12411	30	28.3850887400	-92.7505363600	27				02-MAY-2000	02-MAY-2000	Y
12413	1	29.2747932600	-92.7338902800	27				16-NOV-2000	16-NOV-2000	Y
12413	2	29.2745462900	-92.7336594900	27				16-NOV-2000	16-NOV-2000	Y
12413	3	29.2746025500	-92.7330832400	27				16-NOV-2000	16-NOV-2000	Y
12413	4	29.2746164400	-92.7328567200	27				16-NOV-2000	16-NOV-2000	Y
12413	5	29.2746153000	-92.7328456900	27				16-NOV-2000	16-NOV-2000	Y
12413	6	29.2746023400	-92.7323762100	27				16-NOV-2000	16-NOV-2000	Y
12413	7	29.2745476400	-92.7319513200	27				16-NOV-2000	16-NOV-2000	Y
12413	8	29.2744722000	-92.7316131800	27				16-NOV-2000	16-NOV-2000	Y
12413	9	29.2743180700	-92.7312176100	27				16-NOV-2000	16-NOV-2000	Y
12413	10	29.2742006300	-92.7309943200	27				16-NOV-2000	16-NOV-2000	Y
12413	11	29.2740180200	-92.7307112400	27				16-NOV-2000	16-NOV-2000	Y
12413	12	29.2737060700	-92.7303327400	27				16-NOV-2000	16-NOV-2000	Y
12413	13	29.2733457900	-92.7301038100	27				16-NOV-2000	16-NOV-2000	Y
12413	14	29.2729360500	-92.7298558800	27				16-NOV-2000	16-NOV-2000	Y
12413	15	29.2725812300	-92.7295848400	27				16-NOV-2000	16-NOV-2000	Y
12414	1	29.2629912800	-92.7459510600	27				16-NOV-2000	16-NOV-2000	Y
12414	2	29.2631586200	-92.7458660000	27				16-NOV-2000	16-NOV-2000	Y
12414	3	29.2632231000	-92.7457780000	27				16-NOV-2000	16-NOV-2000	Y
12414	4	29.2633830200	-92.7456128600	27				16-NOV-2000	16-NOV-2000	Y
12414	5	29.2637196000	-92.7452862200	27				16-NOV-2000	16-NOV-2000	Y
12414	6	29.2642266900	-92.7448070000	27				16-NOV-2000	16-NOV-2000	Y

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12414	7	29.2647106400	-92.7443615400	27				16-NOV-2000	16-NOV-2000	Y
12414	8	29.2651977500	-92.7438837000	27				16-NOV-2000	16-NOV-2000	Y
12414	9	29.2655787600	-92.7435265500	27				16-NOV-2000	16-NOV-2000	Y
12414	10	29.2658266700	-92.7432870300	27				16-NOV-2000	16-NOV-2000	Y
12414	11	29.2661684400	-92.7429629200	27				16-NOV-2000	16-NOV-2000	Y
12414	12	29.2664300300	-92.7427292300	27				16-NOV-2000	16-NOV-2000	Y
12414	13	29.2670355600	-92.7421564000	27				16-NOV-2000	16-NOV-2000	Y
12414	14	29.2673235100	-92.7418877200	27				16-NOV-2000	16-NOV-2000	Y
12414	15	29.2675912900	-92.7416203700	27				16-NOV-2000	16-NOV-2000	Y
12414	16	29.2678958700	-92.7413428000	27				16-NOV-2000	16-NOV-2000	Y
12414	17	29.2682516700	-92.7410106600	27				16-NOV-2000	16-NOV-2000	Y
12414	18	29.2685514400	-92.7407217000	27				16-NOV-2000	16-NOV-2000	Y
12414	19	29.2688094200	-92.7404907100	27				16-NOV-2000	16-NOV-2000	Y
12414	20	29.2692134000	-92.7401433900	27				16-NOV-2000	16-NOV-2000	Y
12414	21	29.2695502100	-92.7398706500	27				16-NOV-2000	16-NOV-2000	Y
12414	22	29.2698512500	-92.7395796000	27				16-NOV-2000	16-NOV-2000	Y
12414	23	29.2701616600	-92.7392956800	27				16-NOV-2000	16-NOV-2000	Y
12414	24	29.2704456800	-92.7390067000	27				16-NOV-2000	16-NOV-2000	Y
12414	25	29.2707451700	-92.7387234000	27				16-NOV-2000	16-NOV-2000	Y
12414	26	29.2710366700	-92.7384690300	27				16-NOV-2000	16-NOV-2000	Y
12414	27	29.2715996100	-92.7379246300	27				16-NOV-2000	16-NOV-2000	Y
12414	28	29.2720994000	-92.7374925000	27				16-NOV-2000	16-NOV-2000	Y
12414	29	29.2723642900	-92.7372017800	27				16-NOV-2000	16-NOV-2000	Y
12414	30	29.2725812200	-92.7369128600	27				16-NOV-2000	16-NOV-2000	Y
12414	31	29.2729495900	-92.7365145500	27				16-NOV-2000	16-NOV-2000	Y
12414	32	29.2732923000	-92.7359074900	27				16-NOV-2000	16-NOV-2000	Y
12414	33	29.2734725100	-92.7353263200	27				16-NOV-2000	16-NOV-2000	Y
12414	34	29.2736174600	-92.7349197500	27				16-NOV-2000	16-NOV-2000	Y
12414	35	29.2736929700	-92.7341563500	27				16-NOV-2000	16-NOV-2000	Y
12414	36	29.2737134200	-92.7333849800	27				16-NOV-2000	16-NOV-2000	Y
12414	37	29.2737301000	-92.7329084500	27				16-NOV-2000	16-NOV-2000	Y
12414	38	29.2737259600	-92.7328333000	27				16-NOV-2000	16-NOV-2000	Y
12414	39	29.2736987900	-92.7323400100	27				16-NOV-2000	16-NOV-2000	Y
12414	40	29.2735834200	-92.7317511500	27				16-NOV-2000	16-NOV-2000	Y
12414	41	29.2733928700	-92.7311719600	27				16-NOV-2000	16-NOV-2000	Y
12414	42	29.2731683900	-92.7306482400	27				16-NOV-2000	16-NOV-2000	Y
12414	43	29.2729968500	-92.7302814800	27				16-NOV-2000	16-NOV-2000	Y
12414	44	29.2729144900	-92.7300720000	27				16-NOV-2000	16-NOV-2000	Y
12414	45	29.2727929500	-92.7298897400	27				16-NOV-2000	16-NOV-2000	Y

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12414	46	29.2724694200	-92.7295916000	27				16-NOV-2000	16-NOV-2000	Y
12415	1	29.1943038800	-89.5390231200	27				08-MAY-2000	08-MAY-2000	Y
12415	2	29.1944718700	-89.5390696100	27				08-MAY-2000	08-MAY-2000	Y
12415	3	29.1949429700	-89.5391855400	27				08-MAY-2000	08-MAY-2000	Y
12415	4	29.1948875900	-89.5394388300	27				08-MAY-2000	08-MAY-2000	Y
12415	5	29.1944449300	-89.5396369500	27				08-MAY-2000	08-MAY-2000	Y
12415	6	29.1930318800	-89.5401859800	27				08-MAY-2000	08-MAY-2000	Y
12415	7	29.1915969100	-89.5407489500	27				08-MAY-2000	08-MAY-2000	Y
12415	8	29.1901899000	-89.5413219400	27				08-MAY-2000	08-MAY-2000	Y
12415	9	29.1888228800	-89.5418609500	27				08-MAY-2000	08-MAY-2000	Y
12415	10	29.1875398900	-89.5423659500	27				08-MAY-2000	08-MAY-2000	Y
12415	11	29.1861262000	-89.5429438400	27				08-MAY-2000	08-MAY-2000	Y
12415	12	29.1848724900	-89.5438456100	27				08-MAY-2000	08-MAY-2000	Y
12415	13	29.1836515300	-89.5447975800	27				08-MAY-2000	08-MAY-2000	Y
12415	14	29.1834644300	-89.5449426200	27	72	2570705.0600	192388.9900	08-MAY-2000	08-MAY-2000	Y
12415	15	29.1824327400	-89.5457424400	27				08-MAY-2000	08-MAY-2000	Y
12415	16	29.1817591500	-89.5464867900	27	72	2570222.0000	191761.2700	08-MAY-2000	08-MAY-2000	Y
12415	17	29.1813681100	-89.5469190000	27				08-MAY-2000	08-MAY-2000	Y
12415	18	29.1804971300	-89.5484359800	27				08-MAY-2000	08-MAY-2000	Y
12415	19	29.1796178400	-89.5494410800	27				08-MAY-2000	08-MAY-2000	Y
12415	20	29.1790855300	-89.5501449600	27				08-MAY-2000	08-MAY-2000	Y
12415	21	29.1784397400	-89.5508524200	27				08-MAY-2000	08-MAY-2000	Y
12415	22	29.1778847400	-89.5513089400	27				08-MAY-2000	08-MAY-2000	Y
12415	23	29.1777675900	-89.5514020500	27				08-MAY-2000	08-MAY-2000	Y
12415	24	29.1776747700	-89.5514569700	27				08-MAY-2000	08-MAY-2000	Y
12415	25	29.1776110400	-89.5515007500	27				08-MAY-2000	08-MAY-2000	Y
12416	1	29.1943044100	-89.5390261800	27				05-MAY-2000	06-MAY-2000	Y
12416	2	29.1944631700	-89.5390706700	27				05-MAY-2000	06-MAY-2000	Y
12416	3	29.1949396200	-89.5391879200	27				05-MAY-2000	06-MAY-2000	Y
12416	4	29.1948852800	-89.5394364900	27				05-MAY-2000	06-MAY-2000	Y
12416	5	29.1944439800	-89.5396339900	27				05-MAY-2000	06-MAY-2000	Y
12416	6	29.1930309900	-89.5401830200	27				05-MAY-2000	06-MAY-2000	Y
12416	7	29.1915959800	-89.5407459900	27				05-MAY-2000	06-MAY-2000	Y
12416	8	29.1901889800	-89.5413190100	27				05-MAY-2000	06-MAY-2000	Y
12416	9	29.1888219900	-89.5418579900	27				05-MAY-2000	06-MAY-2000	Y
12416	10	29.1875389900	-89.5423629900	27				05-MAY-2000	06-MAY-2000	Y
12416	11	29.1861249800	-89.5429410100	27				05-MAY-2000	06-MAY-2000	Y
12416	12	29.1848709900	-89.5438430100	27				05-MAY-2000	06-MAY-2000	Y
12416	13	29.1836499800	-89.5447950100	27				05-MAY-2000	06-MAY-2000	Y

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12416	14	29.1834635100	-89.5449395100	27	72	2570706.0600	192388.6700	05-MAY-2000	06-MAY-2000	Y
12416	15	29.1824309700	-89.5457399900	27				05-MAY-2000	06-MAY-2000	Y
12416	16	29.1817551300	-89.5464868600	27	72	2570222.0000	191759.8100	05-MAY-2000	06-MAY-2000	Y
12416	17	29.1813659900	-89.5469170000	27				05-MAY-2000	06-MAY-2000	Y
12416	18	29.1804949800	-89.5484340100	27				05-MAY-2000	06-MAY-2000	Y
12416	19	29.1796158300	-89.5494389500	27				05-MAY-2000	06-MAY-2000	Y
12416	20	29.1790835200	-89.5501428100	27				05-MAY-2000	06-MAY-2000	Y
12416	21	29.1784379800	-89.5508500100	27				05-MAY-2000	06-MAY-2000	Y
12416	22	29.1778831400	-89.5513064000	27				05-MAY-2000	06-MAY-2000	Y
12416	23	29.1777661500	-89.5513993500	27				05-MAY-2000	06-MAY-2000	Y
12416	24	29.1776733900	-89.5514542700	27				05-MAY-2000	06-MAY-2000	Y
12416	25	29.1776133800	-89.5514991100	27				05-MAY-2000	06-MAY-2000	Y
12419	1	29.2919360000	-91.8850110000	27				25-FEB-2000	25-FEB-2000	Y
12419	2	29.2919580000	-91.8849930000	27				25-FEB-2000	25-FEB-2000	Y
12419	3	29.2922220000	-91.8847800000	27				25-FEB-2000	25-FEB-2000	Y
12419	4	29.2923580000	-91.8846970000	27				25-FEB-2000	25-FEB-2000	Y
12419	5	29.2925190000	-91.8845970000	27				25-FEB-2000	25-FEB-2000	Y
12419	6	29.2936550000	-91.8839390000	27				25-FEB-2000	25-FEB-2000	Y
12419	7	29.2947470000	-91.8833050000	27				25-FEB-2000	25-FEB-2000	Y
12419	8	29.2965190000	-91.8821860000	27				25-FEB-2000	25-FEB-2000	Y
12419	9	29.2986140000	-91.8810080000	27				25-FEB-2000	25-FEB-2000	Y
12419	10	29.3004610000	-91.8797780000	27				25-FEB-2000	25-FEB-2000	Y
12419	11	29.3006250000	-91.8784580000	27				25-FEB-2000	25-FEB-2000	Y
12419	12	29.3006170000	-91.8780780000	27				25-FEB-2000	25-FEB-2000	Y
12419	13	29.3006000000	-91.8779060000	27				25-FEB-2000	25-FEB-2000	Y
12419	14	29.3005780000	-91.8776950000	27				25-FEB-2000	25-FEB-2000	Y
12419	15	29.3005390000	-91.8774280000	27				25-FEB-2000	25-FEB-2000	Y
12419	16	29.3005160000	-91.8774240000	27				25-FEB-2000	25-FEB-2000	Y
12419	17	29.3004890000	-91.8774200000	27				25-FEB-2000	25-FEB-2000	Y
12420	1	29.6221370700	-88.8516006500	27				12-JAN-2001	12-JAN-2001	Y
12420	2	29.6224613200	-88.8521270800	27				12-JAN-2001	12-JAN-2001	Y
12420	3	29.6227016400	-88.8524932900	27				12-JAN-2001	12-JAN-2001	Y
12420	4	29.6228523300	-88.8527526900	27				12-JAN-2001	12-JAN-2001	Y
12420	5	29.6230182600	-88.8530197100	27				12-JAN-2001	12-JAN-2001	Y
12420	6	29.6232700300	-88.8535842900	27				12-JAN-2001	12-JAN-2001	Y
12420	7	29.6234340700	-88.8540039100	27				12-JAN-2001	12-JAN-2001	Y
12420	8	29.6237773900	-88.8547134400	27				12-JAN-2001	12-JAN-2001	Y
12420	9	29.6241226200	-88.8555450400	27				12-JAN-2001	12-JAN-2001	Y
12420	10	29.6243076300	-88.8559494000	27				12-JAN-2001	12-JAN-2001	Y

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12420	11	29.6247654000	-88.8569488500	27				12-JAN-2001	12-JAN-2001	Y
12420	12	29.6250629400	-88.8576431300	27				12-JAN-2001	12-JAN-2001	Y
12420	13	29.6255092600	-88.8584442100	27				12-JAN-2001	12-JAN-2001	Y
12420	14	29.6259059900	-88.8589248700	27				12-JAN-2001	12-JAN-2001	Y
12420	15	29.6264419600	-88.8596038800	27				12-JAN-2001	12-JAN-2001	Y
12420	16	29.6268844600	-88.8601760900	27				12-JAN-2001	12-JAN-2001	Y
12420	17	29.6272049000	-88.8605499300	27				12-JAN-2001	12-JAN-2001	Y
12420	18	29.6276569400	-88.8611373900	27				12-JAN-2001	12-JAN-2001	Y
12420	19	29.6281204200	-88.8617324800	27				12-JAN-2001	12-JAN-2001	Y
12420	20	29.6284961700	-88.8622055100	27				12-JAN-2001	12-JAN-2001	Y
12420	21	29.6289520300	-88.8627548200	27				12-JAN-2001	12-JAN-2001	Y
12420	22	29.6293830900	-88.8633422900	27				12-JAN-2001	12-JAN-2001	Y
12420	23	29.6297798200	-88.8639144900	27				12-JAN-2001	12-JAN-2001	Y
12420	24	29.6301803600	-88.8645477300	27				12-JAN-2001	12-JAN-2001	Y
12420	25	29.6304302200	-88.8649978600	27				12-JAN-2001	12-JAN-2001	Y
12420	26	29.6309394800	-88.8658065800	27				12-JAN-2001	12-JAN-2001	Y
12420	27	29.6313762700	-88.8664932300	27				12-JAN-2001	12-JAN-2001	Y
12420	28	29.6316986100	-88.8669662500	27				12-JAN-2001	12-JAN-2001	Y
12420	29	29.6320934300	-88.8676986700	27				12-JAN-2001	12-JAN-2001	Y
12420	30	29.6324653600	-88.8683700600	27				12-JAN-2001	12-JAN-2001	Y
12420	31	29.6328449200	-88.8689117400	27				12-JAN-2001	12-JAN-2001	Y
12420	32	29.6332130400	-88.8694839500	27				12-JAN-2001	12-JAN-2001	Y
12420	33	29.6334590900	-88.8698730500	27				12-JAN-2001	12-JAN-2001	Y
12420	34	29.6337852500	-88.8703842200	27				12-JAN-2001	12-JAN-2001	Y
12420	35	29.6341133100	-88.8708953900	27				12-JAN-2001	12-JAN-2001	Y
12420	36	29.6342754400	-88.8712844800	27				12-JAN-2001	12-JAN-2001	Y
12420	37	29.6343574500	-88.8713760400	27				12-JAN-2001	12-JAN-2001	Y
12420	38	29.6343936900	-88.8722915600	27				12-JAN-2001	12-JAN-2001	Y
12420	39	29.6345615400	-88.8739624000	27				12-JAN-2001	12-JAN-2001	Y
12420	40	29.6347141300	-88.8755950900	27				12-JAN-2001	12-JAN-2001	Y
12420	41	29.6349086800	-88.8773040800	27				12-JAN-2001	12-JAN-2001	Y
12420	42	29.6349830600	-88.8787155200	27				12-JAN-2001	12-JAN-2001	Y
12420	43	29.6352481800	-88.8803405800	27				12-JAN-2001	12-JAN-2001	Y
12420	44	29.6353187600	-88.8819427500	27				12-JAN-2001	12-JAN-2001	Y
12420	45	29.6354541800	-88.8832855200	27				12-JAN-2001	12-JAN-2001	Y
12420	46	29.6359443700	-88.8848953200	27				12-JAN-2001	12-JAN-2001	Y
12420	47	29.6368293800	-88.8861846900	27				12-JAN-2001	12-JAN-2001	Y
12420	48	29.6380481700	-88.8869934100	27				12-JAN-2001	12-JAN-2001	Y
12420	49	29.6394805900	-88.8873367300	27				12-JAN-2001	12-JAN-2001	Y

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12420	50	29.6398468000	-88.8874282800	27				12-JAN-2001	12-JAN-2001	Y
12423	1	29.2870100000	-91.8592200000	27				22-MAY-2001	01-MAY-2000	Y
12423	2	29.2870310000	-91.8592390000	27				22-MAY-2001	01-MAY-2000	Y
12423	3	29.2873140000	-91.8594970000	27				22-MAY-2001	01-MAY-2000	Y
12423	4	29.2874530000	-91.8596930000	27				22-MAY-2001	01-MAY-2000	Y
12423	5	29.2876500000	-91.8599740000	27				22-MAY-2001	01-MAY-2000	Y
12423	6	29.2889050000	-91.8617250000	27				22-MAY-2001	01-MAY-2000	Y
12423	7	29.2901920000	-91.8635140000	27				22-MAY-2001	01-MAY-2000	Y
12423	8	29.2915200000	-91.8654030000	27				22-MAY-2001	01-MAY-2000	Y
12423	9	29.2928120000	-91.8672960000	27				22-MAY-2001	01-MAY-2000	Y
12423	10	29.2941810000	-91.8692470000	27				22-MAY-2001	01-MAY-2000	Y
12423	11	29.2953730000	-91.8709940000	27				22-MAY-2001	01-MAY-2000	Y
12423	12	29.2967100000	-91.8729310000	27				22-MAY-2001	01-MAY-2000	Y
12423	13	29.2977930000	-91.8745500000	27				22-MAY-2001	01-MAY-2000	Y
12423	14	29.2983600000	-91.8767400000	27				22-MAY-2001	01-MAY-2000	Y
12423	15	29.2983560000	-91.8769570000	27				22-MAY-2001	01-MAY-2000	Y
12423	16	29.2993220000	-91.8789120000	27				22-MAY-2001	01-MAY-2000	Y
12423	17	29.2997880000	-91.8788590000	27				22-MAY-2001	01-MAY-2000	Y
12423	18	29.3004010000	-91.8782720000	27				22-MAY-2001	01-MAY-2000	Y
12423	19	29.3004685400	-91.8779049100	27	72	1826414.0000	230895.0000	22-MAY-2001	01-MAY-2000	Y
12423	20	29.3004560000	-91.8776130800	27	72	1826507.0000	230890.0000	22-MAY-2001	01-MAY-2000	Y
12423	21	29.3004757200	-91.8775002500	27	72	1826543.0000	230897.0000	22-MAY-2001	01-MAY-2000	Y
12423	22	29.3004787700	-91.8774281100	27	72	1826566.0000	230898.0000	22-MAY-2001	01-MAY-2000	Y
12427	1	29.2217608200	-94.4536744700	27	71	3449728.0000	532999.0000	20-FEB-2015	20-FEB-2015	Y
12427	2	29.2218018900	-94.4538295300	27	71	3449678.0000	533012.0000	20-FEB-2015	20-FEB-2015	Y
12427	3	29.2218245500	-94.4539289300	27	71	3449646.0000	533019.0000	20-FEB-2015	20-FEB-2015	Y
12427	4	29.2218628700	-94.4540841100	27	71	3449596.0000	533031.0000	20-FEB-2015	20-FEB-2015	Y
12427	5	29.2219489700	-94.4545101400	27	71	3449459.0000	533057.0000	20-FEB-2015	20-FEB-2015	Y
12427	6	29.2221426900	-94.4552671200	27	71	3449215.0000	533118.0000	20-FEB-2015	20-FEB-2015	Y
12427	7	29.2223525800	-94.4560139700	27	71	3448974.0000	533185.0000	20-FEB-2015	20-FEB-2015	Y
12427	8	29.2225353000	-94.4567714500	27	71	3448730.0000	533242.0000	20-FEB-2015	20-FEB-2015	Y
12427	9	29.2227477400	-94.4575935000	27	71	3448465.0000	533309.0000	20-FEB-2015	20-FEB-2015	Y
12428	1	29.7160303100	-93.2197575700	27				06-JUN-2000	06-JUN-2000	Y
12428	2	29.7149560800	-93.2186559900	27				06-JUN-2000	06-JUN-2000	Y
12428	3	29.7138940400	-93.2176289300	27				06-JUN-2000	06-JUN-2000	Y
12428	4	29.7127730400	-93.2165139500	27				06-JUN-2000	06-JUN-2000	Y
12428	5	29.7117360300	-93.2154869300	27				06-JUN-2000	06-JUN-2000	Y
12428	6	29.7106410600	-93.2144139800	27				06-JUN-2000	06-JUN-2000	Y
12428	7	29.7096120300	-93.2133569300	27				06-JUN-2000	06-JUN-2000	Y

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12428	8	29.7087000300	-93.2124949200	27				06-JUN-2000	06-JUN-2000	Y
12428	9	29.7077090500	-93.2114879400	27				06-JUN-2000	06-JUN-2000	Y
12428	10	29.7066280100	-93.2104389300	27				06-JUN-2000	06-JUN-2000	Y
12428	11	29.7055520400	-93.2093809400	27				06-JUN-2000	06-JUN-2000	Y
12428	12	29.7043540700	-93.2081869800	27				06-JUN-2000	06-JUN-2000	Y
12428	13	29.7033320700	-93.2071559800	27				06-JUN-2000	06-JUN-2000	Y
12428	14	29.7022070300	-93.2060269500	27				06-JUN-2000	06-JUN-2000	Y
12428	15	29.7011740300	-93.2050199400	27				06-JUN-2000	06-JUN-2000	Y
12428	16	29.7000750500	-93.2039099700	27				06-JUN-2000	06-JUN-2000	Y
12428	17	29.6990840200	-93.2029409300	27				06-JUN-2000	06-JUN-2000	Y
12428	18	29.6979300500	-93.2018029500	27				06-JUN-2000	06-JUN-2000	Y
12428	19	29.6969110800	-93.2007859900	27				06-JUN-2000	06-JUN-2000	Y
12428	20	29.6958100500	-93.1996359500	27				06-JUN-2000	06-JUN-2000	Y
12428	21	29.6947620200	-93.1986379300	27				06-JUN-2000	06-JUN-2000	Y
12428	22	29.6936600500	-93.1975319500	27				06-JUN-2000	06-JUN-2000	Y
12428	23	29.6926480400	-93.1965489400	27				06-JUN-2000	06-JUN-2000	Y
12428	24	29.6915280400	-93.1954189600	27				06-JUN-2000	06-JUN-2000	Y
12428	25	29.6905070800	-93.1944189800	27				06-JUN-2000	06-JUN-2000	Y
12428	26	29.6893880300	-93.1932649700	27				06-JUN-2000	06-JUN-2000	Y
12428	27	29.6883450600	-93.1922679600	27				06-JUN-2000	06-JUN-2000	Y
12428	28	29.6872900500	-93.1911569500	27				06-JUN-2000	06-JUN-2000	Y
12428	29	29.6861639900	-93.1901019000	27				06-JUN-2000	06-JUN-2000	Y
12428	30	29.6850660400	-93.1890019600	27				06-JUN-2000	06-JUN-2000	Y
12428	31	29.6839900900	-93.1879449900	27				06-JUN-2000	06-JUN-2000	Y
12428	32	29.6829560600	-93.1868649500	27				06-JUN-2000	06-JUN-2000	Y
12428	33	29.6818619900	-93.1858248900	27				06-JUN-2000	06-JUN-2000	Y
12428	34	29.6807520500	-93.1847339500	27				06-JUN-2000	06-JUN-2000	Y
12428	35	29.6796810600	-93.1836579600	27				06-JUN-2000	06-JUN-2000	Y
12428	36	29.6785540300	-93.1825369300	27				06-JUN-2000	06-JUN-2000	Y
12428	37	29.6775480500	-93.1815639700	27				06-JUN-2000	06-JUN-2000	Y
12428	38	29.6764441100	-93.1804330200	27				06-JUN-2000	06-JUN-2000	Y
12428	39	29.6753690700	-93.1793139600	27				06-JUN-2000	06-JUN-2000	Y
12428	40	29.6741800000	-93.1781779300	27				06-JUN-2000	06-JUN-2000	Y
12428	41	29.6731410400	-93.1771399600	27				06-JUN-2000	06-JUN-2000	Y
12428	42	29.6720650000	-93.1760859200	27				06-JUN-2000	06-JUN-2000	Y
12428	43	29.6709680600	-93.1750239700	27				06-JUN-2000	06-JUN-2000	Y
12428	44	29.6699160300	-93.1739529400	27				06-JUN-2000	06-JUN-2000	Y
12428	45	29.6688040100	-93.1729019100	27				06-JUN-2000	06-JUN-2000	Y
12428	46	29.6676870400	-93.1717829700	27				06-JUN-2000	06-JUN-2000	Y

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12428	47	29.6666400500	-93.1707509700	27				06-JUN-2000	06-JUN-2000	Y
12428	48	29.6655280600	-93.1696289600	27				06-JUN-2000	06-JUN-2000	Y
12428	49	29.6644810400	-93.1685899500	27				06-JUN-2000	06-JUN-2000	Y
12428	50	29.6633680400	-93.1674839300	27				06-JUN-2000	06-JUN-2000	Y
12428	51	29.6623420500	-93.1664839600	27				06-JUN-2000	06-JUN-2000	Y
12428	52	29.6612330900	-93.1653690000	27				06-JUN-2000	06-JUN-2000	Y
12428	53	29.6602220900	-93.1643149900	27				06-JUN-2000	06-JUN-2000	Y
12428	54	29.6591290000	-93.1632399200	27				06-JUN-2000	06-JUN-2000	Y
12428	55	29.6580220100	-93.1621809300	27				06-JUN-2000	06-JUN-2000	Y
12428	56	29.6568990500	-93.1610589400	27				06-JUN-2000	06-JUN-2000	Y
12428	57	29.6559280900	-93.1601019800	27				06-JUN-2000	06-JUN-2000	Y
12428	58	29.6547800600	-93.1589129600	27				06-JUN-2000	06-JUN-2000	Y
12428	59	29.6537319900	-93.1578959100	27				06-JUN-2000	06-JUN-2000	Y
12428	60	29.6525830400	-93.1567999400	27				06-JUN-2000	06-JUN-2000	Y
12428	61	29.6515550400	-93.1557569400	27				06-JUN-2000	06-JUN-2000	Y
12428	62	29.6504350400	-93.1546739500	27				06-JUN-2000	06-JUN-2000	Y
12428	63	29.6494230600	-93.1536449600	27				06-JUN-2000	06-JUN-2000	Y
12428	64	29.6482840100	-93.1525379300	27				06-JUN-2000	06-JUN-2000	Y
12428	65	29.6471611500	-93.1514490600	27				06-JUN-2000	06-JUN-2000	Y
12428	66	29.6466614200	-93.1508748800	27				06-JUN-2000	06-JUN-2000	Y
12428	67	29.6463040500	-93.1502443400	27				06-JUN-2000	06-JUN-2000	Y
12428	68	29.6456944100	-93.1488322100	27				06-JUN-2000	06-JUN-2000	Y
12428	69	29.6454819700	-93.1477449700	27				06-JUN-2000	06-JUN-2000	Y
12428	70	29.6454406600	-93.1469851800	27				06-JUN-2000	06-JUN-2000	Y
12428	71	29.6456076000	-93.1454478900	27				06-JUN-2000	06-JUN-2000	Y
12428	72	29.6459025700	-93.1438709700	27				06-JUN-2000	06-JUN-2000	Y
12428	73	29.6461310800	-93.1421778300	27				06-JUN-2000	06-JUN-2000	Y
12429	1	29.7160279800	-93.2197604600	27				06-JUN-2000	06-JUN-2000	Y
12429	2	29.7149529700	-93.2186600000	27				06-JUN-2000	06-JUN-2000	Y
12429	3	29.7138909800	-93.2176330000	27				06-JUN-2000	06-JUN-2000	Y
12429	4	29.7127699800	-93.2165179900	27				06-JUN-2000	06-JUN-2000	Y
12429	5	29.7117329700	-93.2154910000	27				06-JUN-2000	06-JUN-2000	Y
12429	6	29.7106379800	-93.2144180100	27				06-JUN-2000	06-JUN-2000	Y
12429	7	29.7096089700	-93.2133610000	27				06-JUN-2000	06-JUN-2000	Y
12429	8	29.7086969700	-93.2124989900	27				06-JUN-2000	06-JUN-2000	Y
12429	9	29.7077059900	-93.2114920100	27				06-JUN-2000	06-JUN-2000	Y
12429	10	29.7066249800	-93.2104430000	27				06-JUN-2000	06-JUN-2000	Y
12429	11	29.7055489800	-93.2093850100	27				06-JUN-2000	06-JUN-2000	Y
12429	12	29.7043509900	-93.2081909900	27				06-JUN-2000	06-JUN-2000	Y

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12429	13	29.7033289900	-93.2071600100	27				06-JUN-2000	06-JUN-2000	Y
12429	14	29.7022039800	-93.2060309800	27				06-JUN-2000	06-JUN-2000	Y
12429	15	29.7011709800	-93.2050240100	27				06-JUN-2000	06-JUN-2000	Y
12429	16	29.7000719700	-93.2039140100	27				06-JUN-2000	06-JUN-2000	Y
12429	17	29.6990809900	-93.2029450000	27				06-JUN-2000	06-JUN-2000	Y
12429	18	29.6979269700	-93.2018069900	27				06-JUN-2000	06-JUN-2000	Y
12429	19	29.6969079700	-93.2007900000	27				06-JUN-2000	06-JUN-2000	Y
12429	20	29.6958069900	-93.1996399900	27				06-JUN-2000	06-JUN-2000	Y
12429	21	29.6947589900	-93.1986420000	27				06-JUN-2000	06-JUN-2000	Y
12429	22	29.6936569900	-93.1975359900	27				06-JUN-2000	06-JUN-2000	Y
12429	23	29.6926449800	-93.1965529800	27				06-JUN-2000	06-JUN-2000	Y
12429	24	29.6915249900	-93.1954230000	27				06-JUN-2000	06-JUN-2000	Y
12429	25	29.6905039900	-93.1944229900	27				06-JUN-2000	06-JUN-2000	Y
12429	26	29.6893849800	-93.1932690000	27				06-JUN-2000	06-JUN-2000	Y
12429	27	29.6883419800	-93.1922719900	27				06-JUN-2000	06-JUN-2000	Y
12429	28	29.6872869900	-93.1911609900	27				06-JUN-2000	06-JUN-2000	Y
12429	29	29.6861609900	-93.1901060100	27				06-JUN-2000	06-JUN-2000	Y
12429	30	29.6850629900	-93.1890059900	27				06-JUN-2000	06-JUN-2000	Y
12429	31	29.6839869800	-93.1879490000	27				06-JUN-2000	06-JUN-2000	Y
12429	32	29.6829529800	-93.1868689900	27				06-JUN-2000	06-JUN-2000	Y
12429	33	29.6818589900	-93.1858290000	27				06-JUN-2000	06-JUN-2000	Y
12429	34	29.6807489700	-93.1847379900	27				06-JUN-2000	06-JUN-2000	Y
12429	35	29.6796779800	-93.1836620000	27				06-JUN-2000	06-JUN-2000	Y
12429	36	29.6785509800	-93.1825409900	27				06-JUN-2000	06-JUN-2000	Y
12429	37	29.6775449900	-93.1815680100	27				06-JUN-2000	06-JUN-2000	Y
12429	38	29.6764409700	-93.1804369900	27				06-JUN-2000	06-JUN-2000	Y
12429	39	29.6753659800	-93.1793180000	27				06-JUN-2000	06-JUN-2000	Y
12429	40	29.6741769800	-93.1781820000	27				06-JUN-2000	06-JUN-2000	Y
12429	41	29.6731379900	-93.1771439900	27				06-JUN-2000	06-JUN-2000	Y
12429	42	29.6720619800	-93.1760899900	27				06-JUN-2000	06-JUN-2000	Y
12429	43	29.6709649800	-93.1750280000	27				06-JUN-2000	06-JUN-2000	Y
12429	44	29.6699129800	-93.1739570100	27				06-JUN-2000	06-JUN-2000	Y
12429	45	29.6688009800	-93.1729060100	27				06-JUN-2000	06-JUN-2000	Y
12429	46	29.6676839800	-93.1717870100	27				06-JUN-2000	06-JUN-2000	Y
12429	47	29.6666369700	-93.1707550000	27				06-JUN-2000	06-JUN-2000	Y
12429	48	29.6655249800	-93.1696330000	27				06-JUN-2000	06-JUN-2000	Y
12429	49	29.6644779900	-93.1685939800	27				06-JUN-2000	06-JUN-2000	Y
12429	50	29.6633649900	-93.1674880000	27				06-JUN-2000	06-JUN-2000	Y
12429	51	29.6623389700	-93.1664879900	27				06-JUN-2000	06-JUN-2000	Y

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12429	52	29.6612299800	-93.1653730000	27				06-JUN-2000	06-JUN-2000	Y
12429	53	29.6602189800	-93.1643190000	27				06-JUN-2000	06-JUN-2000	Y
12429	54	29.6591259700	-93.1632439900	27				06-JUN-2000	06-JUN-2000	Y
12429	55	29.6580189800	-93.1621849900	27				06-JUN-2000	06-JUN-2000	Y
12429	56	29.6568959700	-93.1610630100	27				06-JUN-2000	06-JUN-2000	Y
12429	57	29.6559249800	-93.1601059900	27				06-JUN-2000	06-JUN-2000	Y
12429	58	29.6547769800	-93.1589170000	27				06-JUN-2000	06-JUN-2000	Y
12429	59	29.6537289900	-93.1579000100	27				06-JUN-2000	06-JUN-2000	Y
12429	60	29.6525799800	-93.1568040100	27				06-JUN-2000	06-JUN-2000	Y
12429	61	29.6515519800	-93.1557610100	27				06-JUN-2000	06-JUN-2000	Y
12429	62	29.6504319800	-93.1546779900	27				06-JUN-2000	06-JUN-2000	Y
12429	63	29.6494199700	-93.1536489900	27				06-JUN-2000	06-JUN-2000	Y
12429	64	29.6482809800	-93.1525419900	27				06-JUN-2000	06-JUN-2000	Y
12429	65	29.6471579800	-93.1514530100	27				06-JUN-2000	06-JUN-2000	Y
12429	66	29.6466577700	-93.1508782800	27				06-JUN-2000	06-JUN-2000	Y
12429	67	29.6462999800	-93.1502470100	27				06-JUN-2000	06-JUN-2000	Y
12429	68	29.6456899800	-93.1488339900	27				06-JUN-2000	06-JUN-2000	Y
12429	69	29.6454773400	-93.1477457300	27				06-JUN-2000	06-JUN-2000	Y
12429	70	29.6454359900	-93.1469850000	27				06-JUN-2000	06-JUN-2000	Y
12429	71	29.6456029900	-93.1454470100	27				06-JUN-2000	06-JUN-2000	Y
12429	72	29.6458979900	-93.1438700000	27				06-JUN-2000	06-JUN-2000	Y
12429	73	29.6461264700	-93.1421770200	27				06-JUN-2000	06-JUN-2000	Y
12430	1	29.3813629200	-92.9865951500	27				12-FEB-2001	12-FEB-2001	Y
12430	2	29.3818454700	-92.9864959700	27				12-FEB-2001	12-FEB-2001	Y
12430	3	29.3822479200	-92.9864425700	27				12-FEB-2001	12-FEB-2001	Y
12430	4	29.3827381100	-92.9864044200	27				12-FEB-2001	12-FEB-2001	Y
12430	5	29.3832225800	-92.9862518300	27				12-FEB-2001	12-FEB-2001	Y
12430	6	29.3844089500	-92.9860229500	27				12-FEB-2001	12-FEB-2001	Y
12430	7	29.3856296500	-92.9856796300	27				12-FEB-2001	12-FEB-2001	Y
12430	8	29.3870677900	-92.9853897100	27				12-FEB-2001	12-FEB-2001	Y
12430	9	29.3882732400	-92.9849548300	27				12-FEB-2001	12-FEB-2001	Y
12430	10	29.3895320900	-92.9846878100	27				12-FEB-2001	12-FEB-2001	Y
12430	11	29.3909416200	-92.9842758200	27				12-FEB-2001	12-FEB-2001	Y
12430	12	29.3922939300	-92.9838638300	27				12-FEB-2001	12-FEB-2001	Y
12430	13	29.3936080900	-92.9835052500	27				12-FEB-2001	12-FEB-2001	Y
12430	14	29.3947715800	-92.9831848100	27				12-FEB-2001	12-FEB-2001	Y
12430	15	29.3961181600	-92.9828033400	27				12-FEB-2001	12-FEB-2001	Y
12430	16	29.3974552200	-92.9824142500	27				12-FEB-2001	12-FEB-2001	Y
12430	17	29.3988018000	-92.9820709200	27				12-FEB-2001	12-FEB-2001	Y

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12430	18	29.4001426700	-92.9817047100	27				12-FEB-2001	12-FEB-2001	Y
12430	19	29.4014873500	-92.9813537600	27				12-FEB-2001	12-FEB-2001	Y
12430	20	29.4028167700	-92.9809875500	27				12-FEB-2001	12-FEB-2001	Y
12430	21	29.4041500100	-92.9806213400	27				12-FEB-2001	12-FEB-2001	Y
12430	22	29.4054489100	-92.9802627600	27				12-FEB-2001	12-FEB-2001	Y
12430	23	29.4068260200	-92.9798965500	27				12-FEB-2001	12-FEB-2001	Y
12430	24	29.4081459000	-92.9795074500	27				12-FEB-2001	12-FEB-2001	Y
12430	25	29.4094409900	-92.9791412400	27				12-FEB-2001	12-FEB-2001	Y
12430	26	29.4108390800	-92.9788055400	27				12-FEB-2001	12-FEB-2001	Y
12430	27	29.4121646900	-92.9783859300	27				12-FEB-2001	12-FEB-2001	Y
12430	28	29.4136905700	-92.9779281600	27				12-FEB-2001	12-FEB-2001	Y
12430	29	29.4148387900	-92.9776382400	27				12-FEB-2001	12-FEB-2001	Y
12430	30	29.4155349700	-92.9774246200	27				12-FEB-2001	12-FEB-2001	Y
12430	31	29.4161644000	-92.9772338900	27				12-FEB-2001	12-FEB-2001	Y
12430	32	29.4166793800	-92.9770126300	27				12-FEB-2001	12-FEB-2001	Y
12430	33	29.4171714800	-92.9767303500	27				12-FEB-2001	12-FEB-2001	Y
12430	34	29.4176654800	-92.9764556900	27				12-FEB-2001	12-FEB-2001	Y
12430	35	29.4181900000	-92.9762420700	27				12-FEB-2001	12-FEB-2001	Y
12430	36	29.4187278700	-92.9760818500	27				12-FEB-2001	12-FEB-2001	Y
12430	37	29.4200782800	-92.9757614100	27				12-FEB-2001	12-FEB-2001	Y
12430	38	29.4214057900	-92.9753341700	27				12-FEB-2001	12-FEB-2001	Y
12430	39	29.4227371200	-92.9749374400	27				12-FEB-2001	12-FEB-2001	Y
12430	40	29.4240818000	-92.9746017500	27				12-FEB-2001	12-FEB-2001	Y
12430	41	29.4254150400	-92.9742355300	27				12-FEB-2001	12-FEB-2001	Y
12430	42	29.4267616300	-92.9738769500	27				12-FEB-2001	12-FEB-2001	Y
12430	43	29.4280929600	-92.9735107400	27				12-FEB-2001	12-FEB-2001	Y
12430	44	29.4294357300	-92.9731750500	27				12-FEB-2001	12-FEB-2001	Y
12430	45	29.4321212800	-92.9724960300	27				12-FEB-2001	12-FEB-2001	Y
12430	46	29.4325332600	-92.9723281900	27				12-FEB-2001	12-FEB-2001	Y
12430	47	29.4338550600	-92.9719619800	27				12-FEB-2001	12-FEB-2001	Y
12430	48	29.4347820300	-92.9716949500	27				12-FEB-2001	12-FEB-2001	Y
12430	49	29.4353427900	-92.9715347300	27				12-FEB-2001	12-FEB-2001	Y
12430	50	29.4361286200	-92.9713211100	27				12-FEB-2001	12-FEB-2001	Y
12430	51	29.4367427800	-92.9712677000	27				12-FEB-2001	12-FEB-2001	Y
12430	52	29.4374046300	-92.9712829600	27				12-FEB-2001	12-FEB-2001	Y
12430	53	29.4376888300	-92.9712448100	27				12-FEB-2001	12-FEB-2001	Y
12430	54	29.4379062700	-92.9712753300	27				12-FEB-2001	12-FEB-2001	Y
12430	55	29.4388885500	-92.9712905900	27				12-FEB-2001	12-FEB-2001	Y
12430	56	29.4394950900	-92.9712753300	27				12-FEB-2001	12-FEB-2001	Y

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12430	57	29.4399108900	-92.9713058500	27				12-FEB-2001	12-FEB-2001	Y
12430	58	29.4402656600	-92.9712905900	27				12-FEB-2001	12-FEB-2001	Y
12430	59	29.4416351300	-92.9713287400	27				12-FEB-2001	12-FEB-2001	Y
12430	60	29.4430160500	-92.9713363600	27				12-FEB-2001	12-FEB-2001	Y
12430	61	29.4443874400	-92.9713287400	27				12-FEB-2001	12-FEB-2001	Y
12430	62	29.4448394800	-92.9713439900	27				12-FEB-2001	12-FEB-2001	Y
12430	63	29.4454822500	-92.9713287400	27				12-FEB-2001	12-FEB-2001	Y
12430	64	29.4462604500	-92.9712829600	27				12-FEB-2001	12-FEB-2001	Y
12430	65	29.4463691700	-92.9712905900	27				12-FEB-2001	12-FEB-2001	Y
12431	1	28.7048031100	-91.7534577700	27				12-APR-2000	12-APR-2000	Y
12431	2	28.7047920800	-91.7535167600	27				12-APR-2000	12-APR-2000	Y
12431	3	28.7047723900	-91.7545032500	27				12-APR-2000	12-APR-2000	Y
12431	4	28.7046875400	-91.7549775000	27	72	1864800.5600	14075.8200	12-APR-2000	12-APR-2000	Y
12431	5	28.7046561700	-91.7551532000	27				12-APR-2000	12-APR-2000	Y
12431	6	28.7045337900	-91.7561036400	27				12-APR-2000	12-APR-2000	Y
12431	7	28.7044702300	-91.7567266100	27				12-APR-2000	12-APR-2000	Y
12431	8	28.7044504500	-91.7569393200	27				12-APR-2000	12-APR-2000	Y
12431	9	28.7043758600	-91.7570369900	27				12-APR-2000	12-APR-2000	Y
12431	10	28.7041997800	-91.7575295700	27				12-APR-2000	12-APR-2000	Y
12431	11	28.7042187200	-91.7583225400	27				12-APR-2000	12-APR-2000	Y
12431	12	28.7040827600	-91.7588204300	27				12-APR-2000	12-APR-2000	Y
12431	13	28.7040393600	-91.7595700400	27				12-APR-2000	12-APR-2000	Y
12431	14	28.7040732100	-91.7603764200	27				12-APR-2000	12-APR-2000	Y
12431	15	28.7040993600	-91.7641258700	27				12-APR-2000	12-APR-2000	Y
12433	1	28.5102996800	-92.3576751700	27				16-JAN-2001	16-JAN-2001	Y
12433	2	28.5102995100	-92.3568785100	27				16-JAN-2001	16-JAN-2001	Y
12433	3	28.5103581600	-92.3557624700	27				16-JAN-2001	16-JAN-2001	Y
12433	4	28.5103721400	-92.3547733000	27				16-JAN-2001	16-JAN-2001	Y
12433	5	28.5103796200	-92.3540118600	27				16-JAN-2001	16-JAN-2001	Y
12433	6	28.5103458900	-92.3533216300	27				16-JAN-2001	16-JAN-2001	Y
12433	7	28.5103560600	-92.3524939100	27				16-JAN-2001	16-JAN-2001	Y
12433	8	28.5103214700	-92.3518032900	27				16-JAN-2001	16-JAN-2001	Y
12433	9	28.5103298000	-92.3510639900	27				16-JAN-2001	16-JAN-2001	Y
12433	10	28.5103179100	-92.3503231800	27				16-JAN-2001	16-JAN-2001	Y
12433	11	28.5103333700	-92.3495254900	27				16-JAN-2001	16-JAN-2001	Y
12433	12	28.5103090500	-92.3485091000	27				16-JAN-2001	16-JAN-2001	Y
12433	13	28.5102905100	-92.3473208200	27				16-JAN-2001	16-JAN-2001	Y
12433	14	28.5102986900	-92.3461965200	27				16-JAN-2001	16-JAN-2001	Y
12433	15	28.5103093700	-92.3450606100	27				16-JAN-2001	16-JAN-2001	Y

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12433	16	28.5103103100	-92.3445941300	27				16-JAN-2001	16-JAN-2001	Y
12433	17	28.5103105300	-92.3444819500	27				16-JAN-2001	16-JAN-2001	Y
12434	1	29.0841049700	-93.1241988300	27				03-JUN-2002	03-JUN-2002	Y
12434	2	29.0842296800	-93.1237336500	27				03-JUN-2002	03-JUN-2002	Y
12434	3	29.0844194000	-93.1230453000	27				03-JUN-2002	03-JUN-2002	Y
12434	4	29.0845309700	-93.1226250000	27				03-JUN-2002	03-JUN-2002	Y
12434	5	29.0849429900	-93.1211329900	27				03-JUN-2002	03-JUN-2002	Y
12434	6	29.0853599900	-93.1196649900	27				03-JUN-2002	03-JUN-2002	Y
12434	7	29.0857528800	-93.1181737800	27				03-JUN-2002	03-JUN-2002	Y
12434	8	29.0861719800	-93.1167070100	27				03-JUN-2002	03-JUN-2002	Y
12434	9	29.0864587800	-93.1157112700	27				03-JUN-2002	03-JUN-2002	Y
12434	10	29.0868418300	-93.1150833000	27				03-JUN-2002	03-JUN-2002	Y
12434	11	29.0872840400	-93.1147815700	27				03-JUN-2002	03-JUN-2002	Y
12434	12	29.0876699900	-93.1146810100	27				03-JUN-2002	03-JUN-2002	Y
12434	13	29.0878842600	-93.1146373100	27				03-JUN-2002	03-JUN-2002	Y
12434	14	29.0879320800	-93.1146316100	27				03-JUN-2002	03-JUN-2002	Y
12435	1	29.0696800100	-91.2743716600	27				25-JAN-2001	25-JAN-2001	Y
12435	2	29.0690081400	-91.2800550900	27				25-JAN-2001	25-JAN-2001	Y
12435	3	29.0698439900	-91.2802610100	27				25-JAN-2001	25-JAN-2001	Y
12435	4	29.0711119900	-91.2806810100	27				25-JAN-2001	25-JAN-2001	Y
12435	5	29.0723460100	-91.2810540100	27				25-JAN-2001	25-JAN-2001	Y
12435	6	29.0735930000	-91.2813259900	27				25-JAN-2001	25-JAN-2001	Y
12435	7	29.0744040100	-91.2816670100	27				25-JAN-2001	25-JAN-2001	Y
12435	8	29.0757220000	-91.2820839900	27				25-JAN-2001	25-JAN-2001	Y
12435	9	29.0769259900	-91.2825350000	27				25-JAN-2001	25-JAN-2001	Y
12435	10	29.0792890100	-91.2836569900	27				25-JAN-2001	25-JAN-2001	Y
12435	11	29.0804890000	-91.2842299900	27				25-JAN-2001	25-JAN-2001	Y
12435	12	29.0816680100	-91.2847410100	27				25-JAN-2001	25-JAN-2001	Y
12435	13	29.0867549900	-91.2855560000	27				25-JAN-2001	25-JAN-2001	Y
12435	14	29.0873800100	-91.2856710000	27				25-JAN-2001	25-JAN-2001	Y
12435	15	29.0885310100	-91.2856239900	27				25-JAN-2001	25-JAN-2001	Y
12435	16	29.0894689900	-91.2851714900	27				25-JAN-2001	25-JAN-2001	Y
12435	17	29.0928358600	-91.2835471400	27				25-JAN-2001	25-JAN-2001	Y
12435	18	29.0928459500	-91.2835421600	27				25-JAN-2001	25-JAN-2001	Y
12435	19	29.0929121300	-91.2835102300	27				25-JAN-2001	25-JAN-2001	Y
12436	1	28.8761600700	-90.5942936700	27				17-JUL-2000	17-JUL-2000	Y
12436	2	28.8760323400	-90.5944986400	27				17-JUL-2000	17-JUL-2000	Y
12436	3	28.8752454200	-90.5956068700	27				17-JUL-2000	17-JUL-2000	Y
12436	4	28.8744802300	-90.5967776500	27				17-JUL-2000	17-JUL-2000	Y

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12436	5	28.8735825900	-90.5980449700	27				17-JUL-2000	17-JUL-2000	Y
12436	6	28.8727160800	-90.5992846200	27				17-JUL-2000	17-JUL-2000	Y
12436	7	28.8718569200	-90.6004948900	27				17-JUL-2000	17-JUL-2000	Y
12436	8	28.8710325500	-90.6016625900	27				17-JUL-2000	17-JUL-2000	Y
12436	9	28.8700870900	-90.6029816200	27				17-JUL-2000	17-JUL-2000	Y
12436	10	28.8693129400	-90.6041011200	27				17-JUL-2000	17-JUL-2000	Y
12436	11	28.8688700800	-90.6047257400	27				17-JUL-2000	17-JUL-2000	Y
12436	12	28.8684161800	-90.6053658700	27				17-JUL-2000	17-JUL-2000	Y
12436	13	28.8675899800	-90.6065426500	27				17-JUL-2000	17-JUL-2000	Y
12436	14	28.8666893400	-90.6078209800	27				17-JUL-2000	17-JUL-2000	Y
12436	15	28.8658766500	-90.6089945000	27				17-JUL-2000	17-JUL-2000	Y
12436	16	28.8649872600	-90.6102617300	27				17-JUL-2000	17-JUL-2000	Y
12436	17	28.8641348200	-90.6114714900	27				17-JUL-2000	17-JUL-2000	Y
12436	18	28.8631672700	-90.6128124800	27				17-JUL-2000	17-JUL-2000	Y
12436	19	28.8624218800	-90.6138803000	27				17-JUL-2000	17-JUL-2000	Y
12436	20	28.8619680600	-90.6145221000	27				17-JUL-2000	17-JUL-2000	Y
12436	21	28.8615312600	-90.6151398400	27				17-JUL-2000	17-JUL-2000	Y
12436	22	28.8606923100	-90.6162985600	27				17-JUL-2000	17-JUL-2000	Y
12436	23	28.8598077700	-90.6175727500	27				17-JUL-2000	17-JUL-2000	Y
12436	24	28.8589936200	-90.6187158900	27				17-JUL-2000	17-JUL-2000	Y
12436	25	28.8581007200	-90.6200127100	27				17-JUL-2000	17-JUL-2000	Y
12436	26	28.8572721900	-90.6211903400	27				17-JUL-2000	17-JUL-2000	Y
12436	27	28.8563846800	-90.6224954500	27				17-JUL-2000	17-JUL-2000	Y
12436	28	28.8554897400	-90.6237185000	27				17-JUL-2000	17-JUL-2000	Y
12436	29	28.8546614800	-90.6248908100	27				17-JUL-2000	17-JUL-2000	Y
12436	30	28.8538221600	-90.6260545900	27				17-JUL-2000	17-JUL-2000	Y
12436	31	28.8529523000	-90.6273439100	27				17-JUL-2000	17-JUL-2000	Y
12436	32	28.8521112900	-90.6285084700	27				17-JUL-2000	17-JUL-2000	Y
12436	33	28.8512250100	-90.6298060100	27				17-JUL-2000	17-JUL-2000	Y
12436	34	28.8505720700	-90.6310879700	27				17-JUL-2000	17-JUL-2000	Y
12436	35	28.8499267300	-90.6325441700	27				17-JUL-2000	17-JUL-2000	Y
12436	36	28.8494927500	-90.6339403800	27				17-JUL-2000	17-JUL-2000	Y
12436	37	28.8491574400	-90.6355619600	27				17-JUL-2000	17-JUL-2000	Y
12436	38	28.8489266800	-90.6369848900	27				17-JUL-2000	17-JUL-2000	Y
12436	39	28.8488779600	-90.6386137500	27				17-JUL-2000	17-JUL-2000	Y
12436	40	28.8488776900	-90.6398407300	27				17-JUL-2000	17-JUL-2000	Y
12436	41	28.8488056900	-90.6402376800	27				17-JUL-2000	17-JUL-2000	Y
12436	42	28.8488048100	-90.6402425000	27				17-JUL-2000	17-JUL-2000	Y
12436	43	28.8488038000	-90.6402481300	27				17-JUL-2000	17-JUL-2000	Y

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12436	44	28.8487986700	-90.6402763000	27				17-JUL-2000	17-JUL-2000	Y
12436	45	28.8489532000	-90.6404084800	27				17-JUL-2000	17-JUL-2000	Y
12440	1	28.4832930700	-90.2153500200	27				17-SEP-2003	17-SEP-2003	Y
12440	2	28.4831281000	-90.2153518400	27				17-SEP-2003	17-SEP-2003	Y
12440	3	28.4831264600	-90.2151620300	27				17-SEP-2003	17-SEP-2003	Y
12440	4	28.4833431400	-90.2147799700	27				17-SEP-2003	17-SEP-2003	Y
12440	5	28.4835115700	-90.2145416000	27				17-SEP-2003	17-SEP-2003	Y
12440	6	28.4839259700	-90.2141293400	27				17-SEP-2003	17-SEP-2003	Y
12440	7	28.4842367800	-90.2138209300	27				17-SEP-2003	17-SEP-2003	Y
12440	8	28.4852228100	-90.2127363600	27				17-SEP-2003	17-SEP-2003	Y
12440	9	28.4862838700	-90.2117443100	27				17-SEP-2003	17-SEP-2003	Y
12440	10	28.4873088100	-90.2107090600	27				17-SEP-2003	17-SEP-2003	Y
12440	11	28.4883587600	-90.2097046400	27				17-SEP-2003	17-SEP-2003	Y
12440	12	28.4893752900	-90.2086538900	27				17-SEP-2003	17-SEP-2003	Y
12440	13	28.4904252500	-90.2076525300	27				17-SEP-2003	17-SEP-2003	Y
12440	14	28.4914640100	-90.2066295000	27				17-SEP-2003	17-SEP-2003	Y
12440	15	28.4924889100	-90.2055941500	27				17-SEP-2003	17-SEP-2003	Y
12440	16	28.4929985700	-90.2050718300	27				17-SEP-2003	17-SEP-2003	Y
12440	17	28.4939534800	-90.2042115200	27				17-SEP-2003	17-SEP-2003	Y
12440	18	28.4943954800	-90.2038144300	27				17-SEP-2003	17-SEP-2003	Y
12440	19	28.4946111700	-90.2036377300	27				17-SEP-2003	17-SEP-2003	Y
12440	20	28.4948266700	-90.2034392500	27				17-SEP-2003	17-SEP-2003	Y
12440	21	28.4951207700	-90.2031091700	27				17-SEP-2003	17-SEP-2003	Y
12441	1	29.7610286900	-88.0958466900	27				18-APR-2001	18-APR-2001	Y
12441	2	29.7607849100	-88.0966323800	27				18-APR-2001	18-APR-2001	Y
12441	3	29.7605973100	-88.0971069100	27				18-APR-2001	18-APR-2001	Y
12441	4	29.7604317900	-88.0976168000	27				18-APR-2001	18-APR-2001	Y
12441	5	29.7603643200	-88.0978245600	27				18-APR-2001	18-APR-2001	Y
12441	6	29.7601894100	-88.0982985000	27				18-APR-2001	18-APR-2001	Y
12441	7	29.7599425700	-88.0989967000	27				18-APR-2001	18-APR-2001	Y
12441	8	29.7597498900	-88.0997239900	27				18-APR-2001	18-APR-2001	Y
12441	9	29.7594916900	-88.1004381400	27				18-APR-2001	18-APR-2001	Y
12441	10	29.7592362600	-88.1011555600	27				18-APR-2001	18-APR-2001	Y
12441	11	29.7589629600	-88.1020013300	27				18-APR-2001	18-APR-2001	Y
12441	12	29.7588459000	-88.1023695000	27				18-APR-2001	18-APR-2001	Y
12441	13	29.7585546600	-88.1033469000	27				18-APR-2001	18-APR-2001	Y
12441	14	29.7582685700	-88.1040414700	27				18-APR-2001	18-APR-2001	Y
12441	15	29.7579675500	-88.1050083400	27				18-APR-2001	18-APR-2001	Y
12441	16	29.7577663200	-88.1056105900	27				18-APR-2001	18-APR-2001	Y

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12441	17	29.7574847300	-88.1064369800	27				18-APR-2001	18-APR-2001	Y
12441	18	29.7571495300	-88.1074038800	27				18-APR-2001	18-APR-2001	Y
12441	19	29.7568648800	-88.1082591700	27				18-APR-2001	18-APR-2001	Y
12441	20	29.7566128400	-88.1092369600	27				18-APR-2001	18-APR-2001	Y
12441	21	29.7563768200	-88.1098061800	27				18-APR-2001	18-APR-2001	Y
12441	22	29.7560894600	-88.1106485700	27				18-APR-2001	18-APR-2001	Y
12441	23	29.7559397700	-88.1111195300	27				18-APR-2001	18-APR-2001	Y
12441	24	29.7556438300	-88.1119810700	27				18-APR-2001	18-APR-2001	Y
12441	25	29.7554609400	-88.1125635300	27				18-APR-2001	18-APR-2001	Y
12441	26	29.7551557800	-88.1135214200	27				18-APR-2001	18-APR-2001	Y
12441	27	29.7549118000	-88.1142003200	27				18-APR-2001	18-APR-2001	Y
12441	28	29.7546656400	-88.1149685300	27				18-APR-2001	18-APR-2001	Y
12441	29	29.7544267200	-88.1157117500	27				18-APR-2001	18-APR-2001	Y
12441	30	29.7542078500	-88.1164069600	27				18-APR-2001	18-APR-2001	Y
12441	31	29.7539155000	-88.1172906700	27				18-APR-2001	18-APR-2001	Y
12441	32	29.7536922000	-88.1178443600	27				18-APR-2001	18-APR-2001	Y
12441	33	29.7535452700	-88.1183185400	27				18-APR-2001	18-APR-2001	Y
12441	34	29.7532540200	-88.1192830100	27				18-APR-2001	18-APR-2001	Y
12441	35	29.7529940200	-88.1200123300	27				18-APR-2001	18-APR-2001	Y
12441	36	29.7527179500	-88.1208387100	27				18-APR-2001	18-APR-2001	Y
12441	37	29.7525365000	-88.1214121400	27				18-APR-2001	18-APR-2001	Y
12441	38	29.7522533400	-88.1222569900	27				18-APR-2001	18-APR-2001	Y
12441	39	29.7520119900	-88.1229519300	27				18-APR-2001	18-APR-2001	Y
12441	40	29.7517673900	-88.1237014700	27				18-APR-2001	18-APR-2001	Y
12441	41	29.7515449500	-88.1243120700	27				18-APR-2001	18-APR-2001	Y
12441	42	29.7512856400	-88.1251418300	27				18-APR-2001	18-APR-2001	Y
12441	43	29.7510552700	-88.1258625900	27				18-APR-2001	18-APR-2001	Y
12441	44	29.7508039600	-88.1265425400	27				18-APR-2001	18-APR-2001	Y
12441	45	29.7507929300	-88.1265724300	27				18-APR-2001	18-APR-2001	Y
12441	46	29.7505190200	-88.1274663100	27				18-APR-2001	18-APR-2001	Y
12441	47	29.7503351200	-88.1279978900	27				18-APR-2001	18-APR-2001	Y
12441	48	29.7501325000	-88.1285991400	27				18-APR-2001	18-APR-2001	Y
12441	49	29.7499022500	-88.1293038100	27				18-APR-2001	18-APR-2001	Y
12441	50	29.7496866300	-88.1299347300	27				18-APR-2001	18-APR-2001	Y
12441	51	29.7494329500	-88.1308605600	27				18-APR-2001	18-APR-2001	Y
12441	52	29.7492440300	-88.1313213700	27				18-APR-2001	18-APR-2001	Y
12441	53	29.7490108900	-88.1320356400	27				18-APR-2001	18-APR-2001	Y
12441	54	29.7488186100	-88.1325607100	27				18-APR-2001	18-APR-2001	Y
12441	55	29.7484941200	-88.1335788100	27				18-APR-2001	18-APR-2001	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12441	56	29.7482390100	-88.1342382000	27				18-APR-2001	18-APR-2001	Y
12441	57	29.7479207700	-88.1350704500	27				18-APR-2001	18-APR-2001	Y
12441	58	29.7477533600	-88.1354532600	27				18-APR-2001	18-APR-2001	Y
12441	59	29.7474361500	-88.1363574100	27				18-APR-2001	18-APR-2001	Y
12441	60	29.7474287100	-88.1363786300	27				18-APR-2001	18-APR-2001	Y
12441	61	29.7472708300	-88.1371387700	27				18-APR-2001	18-APR-2001	Y
12441	62	29.7472446100	-88.1374118700	27				18-APR-2001	18-APR-2001	Y
12441	63	29.7471879900	-88.1380018400	27				18-APR-2001	18-APR-2001	Y
12441	64	29.7471305000	-88.1387659400	27				18-APR-2001	18-APR-2001	Y
12441	65	29.7470979700	-88.1396660500	27				18-APR-2001	18-APR-2001	Y
12441	66	29.7470600800	-88.1404305600	27				18-APR-2001	18-APR-2001	Y
12441	67	29.7470130100	-88.1413397700	27				18-APR-2001	18-APR-2001	Y
12441	68	29.7469733300	-88.1423648300	27				18-APR-2001	18-APR-2001	Y
12441	69	29.7469287400	-88.1432255200	27				18-APR-2001	18-APR-2001	Y
12441	70	29.7468815400	-88.1441444000	27				18-APR-2001	18-APR-2001	Y
12441	71	29.7468582900	-88.1448899400	27				18-APR-2001	18-APR-2001	Y
12441	72	29.7468045100	-88.1459169100	27				18-APR-2001	18-APR-2001	Y
12441	73	29.7467614600	-88.1466783400	27				18-APR-2001	18-APR-2001	Y
12441	74	29.7467324300	-88.1474317800	27				18-APR-2001	18-APR-2001	Y
12441	75	29.7466825700	-88.1483313100	27				18-APR-2001	18-APR-2001	Y
12441	76	29.7466535400	-88.1490928500	27				18-APR-2001	18-APR-2001	Y
12441	77	29.7465936000	-88.1497990800	27				18-APR-2001	18-APR-2001	Y
12441	78	29.7465750600	-88.1506443300	27				18-APR-2001	18-APR-2001	Y
12441	79	29.7465278100	-88.1512417100	27				18-APR-2001	18-APR-2001	Y
12441	80	29.7464860100	-88.1521377000	27				18-APR-2001	18-APR-2001	Y
12441	81	29.7464748300	-88.1527772800	27				18-APR-2001	18-APR-2001	Y
12441	82	29.7464010200	-88.1535286600	27				18-APR-2001	18-APR-2001	Y
12441	83	29.7463781400	-88.1545181600	27				18-APR-2001	18-APR-2001	Y
12441	84	29.7463444200	-88.1551832000	27				18-APR-2001	18-APR-2001	Y
12441	85	29.7463092800	-88.1562809200	27				18-APR-2001	18-APR-2001	Y
12441	86	29.7462981900	-88.1569076400	27				18-APR-2001	18-APR-2001	Y
12441	87	29.7462979200	-88.1570699600	27				18-APR-2001	18-APR-2001	Y
12441	88	29.7462969100	-88.1576952200	27				18-APR-2001	18-APR-2001	Y
12441	89	29.7462574400	-88.1582071700	27				18-APR-2001	18-APR-2001	Y
12442	1	29.7610286900	-88.0958466900	27				18-APR-2001	18-APR-2001	Y
12442	2	29.7607849100	-88.0966323800	27				18-APR-2001	18-APR-2001	Y
12442	3	29.7605973100	-88.0971069100	27				18-APR-2001	18-APR-2001	Y
12442	4	29.7604317900	-88.0976168000	27				18-APR-2001	18-APR-2001	Y
12442	5	29.7603643200	-88.0978245600	27				18-APR-2001	18-APR-2001	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12442	6	29.7601894100	-88.0982985000	27				18-APR-2001	18-APR-2001	Y
12442	7	29.7599425700	-88.0989967000	27				18-APR-2001	18-APR-2001	Y
12442	8	29.7597498900	-88.0997239900	27				18-APR-2001	18-APR-2001	Y
12442	9	29.7594916900	-88.1004381400	27				18-APR-2001	18-APR-2001	Y
12442	10	29.7592362600	-88.1011555600	27				18-APR-2001	18-APR-2001	Y
12442	11	29.7589629600	-88.1020013300	27				18-APR-2001	18-APR-2001	Y
12442	12	29.7588459000	-88.1023695000	27				18-APR-2001	18-APR-2001	Y
12442	13	29.7585546600	-88.1033469000	27				18-APR-2001	18-APR-2001	Y
12442	14	29.7582685700	-88.1040414700	27				18-APR-2001	18-APR-2001	Y
12442	15	29.7579675500	-88.1050083400	27				18-APR-2001	18-APR-2001	Y
12442	16	29.7577663200	-88.1056105900	27				18-APR-2001	18-APR-2001	Y
12442	17	29.7574847300	-88.1064369800	27				18-APR-2001	18-APR-2001	Y
12442	18	29.7571495300	-88.1074038800	27				18-APR-2001	18-APR-2001	Y
12442	19	29.7568648800	-88.1082591700	27				18-APR-2001	18-APR-2001	Y
12442	20	29.7566128400	-88.1092369600	27				18-APR-2001	18-APR-2001	Y
12442	21	29.7563768200	-88.1098061800	27				18-APR-2001	18-APR-2001	Y
12442	22	29.7560894600	-88.1106485700	27				18-APR-2001	18-APR-2001	Y
12442	23	29.7559397700	-88.1111195300	27				18-APR-2001	18-APR-2001	Y
12442	24	29.7556438300	-88.1119810700	27				18-APR-2001	18-APR-2001	Y
12442	25	29.7554609400	-88.1125635300	27				18-APR-2001	18-APR-2001	Y
12442	26	29.7551557800	-88.1135214200	27				18-APR-2001	18-APR-2001	Y
12442	27	29.7549118000	-88.1142003200	27				18-APR-2001	18-APR-2001	Y
12442	28	29.7546656400	-88.1149685300	27				18-APR-2001	18-APR-2001	Y
12442	29	29.7544267200	-88.1157117500	27				18-APR-2001	18-APR-2001	Y
12442	30	29.7542078500	-88.1164069600	27				18-APR-2001	18-APR-2001	Y
12442	31	29.7539155000	-88.1172906700	27				18-APR-2001	18-APR-2001	Y
12442	32	29.7536922000	-88.1178443600	27				18-APR-2001	18-APR-2001	Y
12442	33	29.7535452700	-88.1183185400	27				18-APR-2001	18-APR-2001	Y
12442	34	29.7532540200	-88.1192830100	27				18-APR-2001	18-APR-2001	Y
12442	35	29.7529940200	-88.1200123300	27				18-APR-2001	18-APR-2001	Y
12442	36	29.7527179500	-88.1208387100	27				18-APR-2001	18-APR-2001	Y
12442	37	29.7525365000	-88.1214121400	27				18-APR-2001	18-APR-2001	Y
12442	38	29.7522533400	-88.1222569900	27				18-APR-2001	18-APR-2001	Y
12442	39	29.7520119900	-88.1229519300	27				18-APR-2001	18-APR-2001	Y
12442	40	29.7517673900	-88.1237014700	27				18-APR-2001	18-APR-2001	Y
12442	41	29.7515449500	-88.1243120700	27				18-APR-2001	18-APR-2001	Y
12442	42	29.7512856400	-88.1251418300	27				18-APR-2001	18-APR-2001	Y
12442	43	29.7510552700	-88.1258625900	27				18-APR-2001	18-APR-2001	Y
12442	44	29.7508039600	-88.1265425400	27				18-APR-2001	18-APR-2001	Y

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12442	45	29.7507929300	-88.1265724300	27				18-APR-2001	18-APR-2001	Y
12442	46	29.7505190200	-88.1274663100	27				18-APR-2001	18-APR-2001	Y
12442	47	29.7503351200	-88.1279978900	27				18-APR-2001	18-APR-2001	Y
12442	48	29.7501325000	-88.1285991400	27				18-APR-2001	18-APR-2001	Y
12442	49	29.7499022500	-88.1293038100	27				18-APR-2001	18-APR-2001	Y
12442	50	29.7496866300	-88.1299347300	27				18-APR-2001	18-APR-2001	Y
12442	51	29.7494329500	-88.1308605600	27				18-APR-2001	18-APR-2001	Y
12442	52	29.7492440300	-88.1313213700	27				18-APR-2001	18-APR-2001	Y
12442	53	29.7490108900	-88.1320356400	27				18-APR-2001	18-APR-2001	Y
12442	54	29.7488186100	-88.1325607100	27				18-APR-2001	18-APR-2001	Y
12442	55	29.7484941200	-88.1335788100	27				18-APR-2001	18-APR-2001	Y
12442	56	29.7482390100	-88.1342382000	27				18-APR-2001	18-APR-2001	Y
12442	57	29.7479207700	-88.1350704500	27				18-APR-2001	18-APR-2001	Y
12442	58	29.7477533600	-88.1354532600	27				18-APR-2001	18-APR-2001	Y
12442	59	29.7474361500	-88.1363574100	27				18-APR-2001	18-APR-2001	Y
12442	60	29.7474287100	-88.1363786300	27				18-APR-2001	18-APR-2001	Y
12442	61	29.7472708300	-88.1371387700	27				18-APR-2001	18-APR-2001	Y
12442	62	29.7472446100	-88.1374118700	27				18-APR-2001	18-APR-2001	Y
12442	63	29.7471879900	-88.1380018400	27				18-APR-2001	18-APR-2001	Y
12442	64	29.7471305000	-88.1387659400	27				18-APR-2001	18-APR-2001	Y
12442	65	29.7470979700	-88.1396660500	27				18-APR-2001	18-APR-2001	Y
12442	66	29.7470600800	-88.1404305600	27				18-APR-2001	18-APR-2001	Y
12442	67	29.7470130100	-88.1413397700	27				18-APR-2001	18-APR-2001	Y
12442	68	29.7469733300	-88.1423648300	27				18-APR-2001	18-APR-2001	Y
12442	69	29.7469287400	-88.1432255200	27				18-APR-2001	18-APR-2001	Y
12442	70	29.7468815400	-88.1441444000	27				18-APR-2001	18-APR-2001	Y
12442	71	29.7468582900	-88.1448899400	27				18-APR-2001	18-APR-2001	Y
12442	72	29.7468045100	-88.1459169100	27				18-APR-2001	18-APR-2001	Y
12442	73	29.7467614600	-88.1466783400	27				18-APR-2001	18-APR-2001	Y
12442	74	29.7467324300	-88.1474317800	27				18-APR-2001	18-APR-2001	Y
12442	75	29.7466825700	-88.1483313100	27				18-APR-2001	18-APR-2001	Y
12442	76	29.7466535400	-88.1490928500	27				18-APR-2001	18-APR-2001	Y
12442	77	29.7465936000	-88.1497990800	27				18-APR-2001	18-APR-2001	Y
12442	78	29.7465750600	-88.1506443300	27				18-APR-2001	18-APR-2001	Y
12442	79	29.7465278100	-88.1512417100	27				18-APR-2001	18-APR-2001	Y
12442	80	29.7464860100	-88.1521377000	27				18-APR-2001	18-APR-2001	Y
12442	81	29.7464748300	-88.1527772800	27				18-APR-2001	18-APR-2001	Y
12442	82	29.7464010200	-88.1535286600	27				18-APR-2001	18-APR-2001	Y
12442	83	29.7463781400	-88.1545181600	27				18-APR-2001	18-APR-2001	Y

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12442	84	29.7463444200	-88.1551832000	27				18-APR-2001	18-APR-2001	Y
12442	85	29.7463092800	-88.1562809200	27				18-APR-2001	18-APR-2001	Y
12442	86	29.7462981900	-88.1569076400	27				18-APR-2001	18-APR-2001	Y
12442	87	29.7462979200	-88.1570699600	27				18-APR-2001	18-APR-2001	Y
12442	88	29.7462969100	-88.1576952200	27				18-APR-2001	18-APR-2001	Y
12442	89	29.7462574400	-88.1582071700	27				18-APR-2001	18-APR-2001	Y
12443	1	29.7610286900	-88.0958466900	27				18-APR-2001	18-APR-2001	Y
12443	2	29.7607849100	-88.0966323800	27				18-APR-2001	18-APR-2001	Y
12443	3	29.7605973100	-88.0971069100	27				18-APR-2001	18-APR-2001	Y
12443	4	29.7604317900	-88.0976168000	27				18-APR-2001	18-APR-2001	Y
12443	5	29.7603643200	-88.0978245600	27				18-APR-2001	18-APR-2001	Y
12443	6	29.7601894100	-88.0982985000	27				18-APR-2001	18-APR-2001	Y
12443	7	29.7599425700	-88.0989967000	27				18-APR-2001	18-APR-2001	Y
12443	8	29.7597498900	-88.0997239900	27				18-APR-2001	18-APR-2001	Y
12443	9	29.7594916900	-88.1004381400	27				18-APR-2001	18-APR-2001	Y
12443	10	29.7592362600	-88.1011555600	27				18-APR-2001	18-APR-2001	Y
12443	11	29.7589629600	-88.1020013300	27				18-APR-2001	18-APR-2001	Y
12443	12	29.7588459000	-88.1023695000	27				18-APR-2001	18-APR-2001	Y
12443	13	29.7585546600	-88.1033469000	27				18-APR-2001	18-APR-2001	Y
12443	14	29.7582685700	-88.1040414700	27				18-APR-2001	18-APR-2001	Y
12443	15	29.7579675500	-88.1050083400	27				18-APR-2001	18-APR-2001	Y
12443	16	29.7577663200	-88.1056105900	27				18-APR-2001	18-APR-2001	Y
12443	17	29.7574847300	-88.1064369800	27				18-APR-2001	18-APR-2001	Y
12443	18	29.7571495300	-88.1074038800	27				18-APR-2001	18-APR-2001	Y
12443	19	29.7568648800	-88.1082591700	27				18-APR-2001	18-APR-2001	Y
12443	20	29.7566128400	-88.1092369600	27				18-APR-2001	18-APR-2001	Y
12443	21	29.7563768200	-88.1098061800	27				18-APR-2001	18-APR-2001	Y
12443	22	29.7560894600	-88.1106485700	27				18-APR-2001	18-APR-2001	Y
12443	23	29.7559397700	-88.1111195300	27				18-APR-2001	18-APR-2001	Y
12443	24	29.7556438300	-88.1119810700	27				18-APR-2001	18-APR-2001	Y
12443	25	29.7554609400	-88.1125635300	27				18-APR-2001	18-APR-2001	Y
12443	26	29.7551557800	-88.1135214200	27				18-APR-2001	18-APR-2001	Y
12443	27	29.7549118000	-88.1142003200	27				18-APR-2001	18-APR-2001	Y
12443	28	29.7546656400	-88.1149685300	27				18-APR-2001	18-APR-2001	Y
12443	29	29.7544267200	-88.1157117500	27				18-APR-2001	18-APR-2001	Y
12443	30	29.7542078500	-88.1164069600	27				18-APR-2001	18-APR-2001	Y
12443	31	29.7539155000	-88.1172906700	27				18-APR-2001	18-APR-2001	Y
12443	32	29.7536922000	-88.1178443600	27				18-APR-2001	18-APR-2001	Y
12443	33	29.7535452700	-88.1183185400	27				18-APR-2001	18-APR-2001	Y

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12443	34	29.7532540200	-88.1192830100	27				18-APR-2001	18-APR-2001	Y
12443	35	29.7529940200	-88.1200123300	27				18-APR-2001	18-APR-2001	Y
12443	36	29.7527179500	-88.1208387100	27				18-APR-2001	18-APR-2001	Y
12443	37	29.7525365000	-88.1214121400	27				18-APR-2001	18-APR-2001	Y
12443	38	29.7522533400	-88.1222569900	27				18-APR-2001	18-APR-2001	Y
12443	39	29.7520119900	-88.1229519300	27				18-APR-2001	18-APR-2001	Y
12443	40	29.7517673900	-88.1237014700	27				18-APR-2001	18-APR-2001	Y
12443	41	29.7515449500	-88.1243120700	27				18-APR-2001	18-APR-2001	Y
12443	42	29.7512856400	-88.1251418300	27				18-APR-2001	18-APR-2001	Y
12443	43	29.7510552700	-88.1258625900	27				18-APR-2001	18-APR-2001	Y
12443	44	29.7508039600	-88.1265425400	27				18-APR-2001	18-APR-2001	Y
12443	45	29.7507929300	-88.1265724300	27				18-APR-2001	18-APR-2001	Y
12443	46	29.7505190200	-88.1274663100	27				18-APR-2001	18-APR-2001	Y
12443	47	29.7503351200	-88.1279978900	27				18-APR-2001	18-APR-2001	Y
12443	48	29.7501325000	-88.1285991400	27				18-APR-2001	18-APR-2001	Y
12443	49	29.7499022500	-88.1293038100	27				18-APR-2001	18-APR-2001	Y
12443	50	29.7496866300	-88.1299347300	27				18-APR-2001	18-APR-2001	Y
12443	51	29.7494329500	-88.1308605600	27				18-APR-2001	18-APR-2001	Y
12443	52	29.7492440300	-88.1313213700	27				18-APR-2001	18-APR-2001	Y
12443	53	29.7490108900	-88.1320356400	27				18-APR-2001	18-APR-2001	Y
12443	54	29.7488186100	-88.1325607100	27				18-APR-2001	18-APR-2001	Y
12443	55	29.7484941200	-88.1335788100	27				18-APR-2001	18-APR-2001	Y
12443	56	29.7482390100	-88.1342382000	27				18-APR-2001	18-APR-2001	Y
12443	57	29.7479207700	-88.1350704500	27				18-APR-2001	18-APR-2001	Y
12443	58	29.7477533600	-88.1354532600	27				18-APR-2001	18-APR-2001	Y
12443	59	29.7474361500	-88.1363574100	27				18-APR-2001	18-APR-2001	Y
12443	60	29.7474287100	-88.1363786300	27				18-APR-2001	18-APR-2001	Y
12443	61	29.7472708300	-88.1371387700	27				18-APR-2001	18-APR-2001	Y
12443	62	29.7472446100	-88.1374118700	27				18-APR-2001	18-APR-2001	Y
12443	63	29.7471879900	-88.1380018400	27				18-APR-2001	18-APR-2001	Y
12443	64	29.7471305000	-88.1387659400	27				18-APR-2001	18-APR-2001	Y
12443	65	29.7470979700	-88.1396660500	27				18-APR-2001	18-APR-2001	Y
12443	66	29.7470600800	-88.1404305600	27				18-APR-2001	18-APR-2001	Y
12443	67	29.7470130100	-88.1413397700	27				18-APR-2001	18-APR-2001	Y
12443	68	29.7469733300	-88.1423648300	27				18-APR-2001	18-APR-2001	Y
12443	69	29.7469287400	-88.1432255200	27				18-APR-2001	18-APR-2001	Y
12443	70	29.7468815400	-88.1441444000	27				18-APR-2001	18-APR-2001	Y
12443	71	29.7468582900	-88.1448899400	27				18-APR-2001	18-APR-2001	Y
12443	72	29.7468045100	-88.1459169100	27				18-APR-2001	18-APR-2001	Y

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12443	73	29.7467614600	-88.1466783400	27				18-APR-2001	18-APR-2001	Y
12443	74	29.7467324300	-88.1474317800	27				18-APR-2001	18-APR-2001	Y
12443	75	29.7466825700	-88.1483313100	27				18-APR-2001	18-APR-2001	Y
12443	76	29.7466535400	-88.1490928500	27				18-APR-2001	18-APR-2001	Y
12443	77	29.7465936000	-88.1497990800	27				18-APR-2001	18-APR-2001	Y
12443	78	29.7465750600	-88.1506443300	27				18-APR-2001	18-APR-2001	Y
12443	79	29.7465278100	-88.1512417100	27				18-APR-2001	18-APR-2001	Y
12443	80	29.7464860100	-88.1521377000	27				18-APR-2001	18-APR-2001	Y
12443	81	29.7464748300	-88.1527772800	27				18-APR-2001	18-APR-2001	Y
12443	82	29.7464010200	-88.1535286600	27				18-APR-2001	18-APR-2001	Y
12443	83	29.7463781400	-88.1545181600	27				18-APR-2001	18-APR-2001	Y
12443	84	29.7463444200	-88.1551832000	27				18-APR-2001	18-APR-2001	Y
12443	85	29.7463092800	-88.1562809200	27				18-APR-2001	18-APR-2001	Y
12443	86	29.7462981900	-88.1569076400	27				18-APR-2001	18-APR-2001	Y
12443	87	29.7462979200	-88.1570699600	27				18-APR-2001	18-APR-2001	Y
12443	88	29.7462969100	-88.1576952200	27				18-APR-2001	18-APR-2001	Y
12443	89	29.7462574400	-88.1582071700	27				18-APR-2001	18-APR-2001	Y
12444	1	29.7610286900	-88.0958466900	27				18-APR-2001	18-APR-2001	Y
12444	2	29.7607849100	-88.0966323800	27				18-APR-2001	18-APR-2001	Y
12444	3	29.7605973100	-88.0971069100	27				18-APR-2001	18-APR-2001	Y
12444	4	29.7604317900	-88.0976168000	27				18-APR-2001	18-APR-2001	Y
12444	5	29.7603643200	-88.0978245600	27				18-APR-2001	18-APR-2001	Y
12444	6	29.7601894100	-88.0982985000	27				18-APR-2001	18-APR-2001	Y
12444	7	29.7599425700	-88.0989967000	27				18-APR-2001	18-APR-2001	Y
12444	8	29.7597498900	-88.0997239900	27				18-APR-2001	18-APR-2001	Y
12444	9	29.7594916900	-88.1004381400	27				18-APR-2001	18-APR-2001	Y
12444	10	29.7592362600	-88.1011555600	27				18-APR-2001	18-APR-2001	Y
12444	11	29.7589629600	-88.1020013300	27				18-APR-2001	18-APR-2001	Y
12444	12	29.7588459000	-88.1023695000	27				18-APR-2001	18-APR-2001	Y
12444	13	29.7585546600	-88.1033469000	27				18-APR-2001	18-APR-2001	Y
12444	14	29.7582685700	-88.1040414700	27				18-APR-2001	18-APR-2001	Y
12444	15	29.7579675500	-88.1050083400	27				18-APR-2001	18-APR-2001	Y
12444	16	29.7577663200	-88.1056105900	27				18-APR-2001	18-APR-2001	Y
12444	17	29.7574847300	-88.1064369800	27				18-APR-2001	18-APR-2001	Y
12444	18	29.7571495300	-88.1074038800	27				18-APR-2001	18-APR-2001	Y
12444	19	29.7568648800	-88.1082591700	27				18-APR-2001	18-APR-2001	Y
12444	20	29.7566128400	-88.1092369600	27				18-APR-2001	18-APR-2001	Y
12444	21	29.7563768200	-88.1098061800	27				18-APR-2001	18-APR-2001	Y
12444	22	29.7560894600	-88.1106485700	27				18-APR-2001	18-APR-2001	Y

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12444	23	29.7559397700	-88.1111195300	27				18-APR-2001	18-APR-2001	Y
12444	24	29.7556438300	-88.1119810700	27				18-APR-2001	18-APR-2001	Y
12444	25	29.7554609400	-88.1125635300	27				18-APR-2001	18-APR-2001	Y
12444	26	29.7551557800	-88.1135214200	27				18-APR-2001	18-APR-2001	Y
12444	27	29.7549118000	-88.1142003200	27				18-APR-2001	18-APR-2001	Y
12444	28	29.7546656400	-88.1149685300	27				18-APR-2001	18-APR-2001	Y
12444	29	29.7544267200	-88.1157117500	27				18-APR-2001	18-APR-2001	Y
12444	30	29.7542078500	-88.1164069600	27				18-APR-2001	18-APR-2001	Y
12444	31	29.7539155000	-88.1172906700	27				18-APR-2001	18-APR-2001	Y
12444	32	29.7536922000	-88.1178443600	27				18-APR-2001	18-APR-2001	Y
12444	33	29.7535452700	-88.1183185400	27				18-APR-2001	18-APR-2001	Y
12444	34	29.7532540200	-88.1192830100	27				18-APR-2001	18-APR-2001	Y
12444	35	29.7529940200	-88.1200123300	27				18-APR-2001	18-APR-2001	Y
12444	36	29.7527179500	-88.1208387100	27				18-APR-2001	18-APR-2001	Y
12444	37	29.7525365000	-88.1214121400	27				18-APR-2001	18-APR-2001	Y
12444	38	29.7522533400	-88.1222569900	27				18-APR-2001	18-APR-2001	Y
12444	39	29.7520119900	-88.1229519300	27				18-APR-2001	18-APR-2001	Y
12444	40	29.7517673900	-88.1237014700	27				18-APR-2001	18-APR-2001	Y
12444	41	29.7515449500	-88.1243120700	27				18-APR-2001	18-APR-2001	Y
12444	42	29.7512856400	-88.1251418300	27				18-APR-2001	18-APR-2001	Y
12444	43	29.7510552700	-88.1258625900	27				18-APR-2001	18-APR-2001	Y
12444	44	29.7508039600	-88.1265425400	27				18-APR-2001	18-APR-2001	Y
12444	45	29.7507929300	-88.1265724300	27				18-APR-2001	18-APR-2001	Y
12444	46	29.7505190200	-88.1274663100	27				18-APR-2001	18-APR-2001	Y
12444	47	29.7503351200	-88.1279978900	27				18-APR-2001	18-APR-2001	Y
12444	48	29.7501325000	-88.1285991400	27				18-APR-2001	18-APR-2001	Y
12444	49	29.7499022500	-88.1293038100	27				18-APR-2001	18-APR-2001	Y
12444	50	29.7496866300	-88.1299347300	27				18-APR-2001	18-APR-2001	Y
12444	51	29.7494329500	-88.1308605600	27				18-APR-2001	18-APR-2001	Y
12444	52	29.7492440300	-88.1313213700	27				18-APR-2001	18-APR-2001	Y
12444	53	29.7490108900	-88.1320356400	27				18-APR-2001	18-APR-2001	Y
12444	54	29.7488186100	-88.1325607100	27				18-APR-2001	18-APR-2001	Y
12444	55	29.7484941200	-88.1335788100	27				18-APR-2001	18-APR-2001	Y
12444	56	29.7482390100	-88.1342382000	27				18-APR-2001	18-APR-2001	Y
12444	57	29.7479207700	-88.1350704500	27				18-APR-2001	18-APR-2001	Y
12444	58	29.7477533600	-88.1354532600	27				18-APR-2001	18-APR-2001	Y
12444	59	29.7474361500	-88.1363574100	27				18-APR-2001	18-APR-2001	Y
12444	60	29.7474287100	-88.1363786300	27				18-APR-2001	18-APR-2001	Y
12444	61	29.7472708300	-88.1371387700	27				18-APR-2001	18-APR-2001	Y

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12444	62	29.7472446100	-88.1374118700	27				18-APR-2001	18-APR-2001	Y
12444	63	29.7471879900	-88.1380018400	27				18-APR-2001	18-APR-2001	Y
12444	64	29.7471305000	-88.1387659400	27				18-APR-2001	18-APR-2001	Y
12444	65	29.7470979700	-88.1396660500	27				18-APR-2001	18-APR-2001	Y
12444	66	29.7470600800	-88.1404305600	27				18-APR-2001	18-APR-2001	Y
12444	67	29.7470130100	-88.1413397700	27				18-APR-2001	18-APR-2001	Y
12444	68	29.7469733300	-88.1423648300	27				18-APR-2001	18-APR-2001	Y
12444	69	29.7469287400	-88.1432255200	27				18-APR-2001	18-APR-2001	Y
12444	70	29.7468815400	-88.1441444000	27				18-APR-2001	18-APR-2001	Y
12444	71	29.7468582900	-88.1448899400	27				18-APR-2001	18-APR-2001	Y
12444	72	29.7468045100	-88.1459169100	27				18-APR-2001	18-APR-2001	Y
12444	73	29.7467614600	-88.1466783400	27				18-APR-2001	18-APR-2001	Y
12444	74	29.7467324300	-88.1474317800	27				18-APR-2001	18-APR-2001	Y
12444	75	29.7466825700	-88.1483313100	27				18-APR-2001	18-APR-2001	Y
12444	76	29.7466535400	-88.1490928500	27				18-APR-2001	18-APR-2001	Y
12444	77	29.7465936000	-88.1497990800	27				18-APR-2001	18-APR-2001	Y
12444	78	29.7465750600	-88.1506443300	27				18-APR-2001	18-APR-2001	Y
12444	79	29.7465278100	-88.1512417100	27				18-APR-2001	18-APR-2001	Y
12444	80	29.7464860100	-88.1521377000	27				18-APR-2001	18-APR-2001	Y
12444	81	29.7464748300	-88.1527772800	27				18-APR-2001	18-APR-2001	Y
12444	82	29.7464010200	-88.1535286600	27				18-APR-2001	18-APR-2001	Y
12444	83	29.7463781400	-88.1545181600	27				18-APR-2001	18-APR-2001	Y
12444	84	29.7463444200	-88.1551832000	27				18-APR-2001	18-APR-2001	Y
12444	85	29.7463092800	-88.1562809200	27				18-APR-2001	18-APR-2001	Y
12444	86	29.7462981900	-88.1569076400	27				18-APR-2001	18-APR-2001	Y
12444	87	29.7462979200	-88.1570699600	27				18-APR-2001	18-APR-2001	Y
12444	88	29.7462969100	-88.1576952200	27				18-APR-2001	18-APR-2001	Y
12444	89	29.7462574400	-88.1582071700	27				18-APR-2001	18-APR-2001	Y
12445	1	29.1086253600	-94.2073686400	27				14-AUG-2000	14-AUG-2000	Y
12445	2	29.1086514400	-94.2072483500	27				14-AUG-2000	14-AUG-2000	Y
12445	3	29.1087567600	-94.2070502600	27				14-AUG-2000	14-AUG-2000	Y
12445	4	29.1091403800	-94.2069662400	27				14-AUG-2000	14-AUG-2000	Y
12445	5	29.1094540400	-94.2069122900	27				14-AUG-2000	14-AUG-2000	Y
12445	6	29.1100533300	-94.2066581300	27				14-AUG-2000	14-AUG-2000	Y
12445	7	29.1108796500	-94.2062210000	27				14-AUG-2000	14-AUG-2000	Y
12445	8	29.1114552400	-94.2059594100	27				14-AUG-2000	14-AUG-2000	Y
12445	9	29.1121203700	-94.2056394100	27				14-AUG-2000	14-AUG-2000	Y
12445	10	29.1127260800	-94.2053169800	27				14-AUG-2000	14-AUG-2000	Y
12445	11	29.1133968400	-94.2050861100	27				14-AUG-2000	14-AUG-2000	Y

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12445	12	29.1140452500	-94.2047339000	27				14-AUG-2000	14-AUG-2000	Y
12445	13	29.1145673400	-94.2044939800	27				14-AUG-2000	14-AUG-2000	Y
12445	14	29.1152706000	-94.2042148400	27				14-AUG-2000	14-AUG-2000	Y
12445	15	29.1158569800	-94.2038954200	27				14-AUG-2000	14-AUG-2000	Y
12445	16	29.1164744500	-94.2036119200	27				14-AUG-2000	14-AUG-2000	Y
12445	17	29.1170818200	-94.2032605100	27				14-AUG-2000	14-AUG-2000	Y
12445	18	29.1178200300	-94.2029622900	27				14-AUG-2000	14-AUG-2000	Y
12445	19	29.1183786300	-94.2027234700	27				14-AUG-2000	14-AUG-2000	Y
12445	20	29.1189873900	-94.2023879700	27				14-AUG-2000	14-AUG-2000	Y
12445	21	29.1192448200	-94.2022693000	27				14-AUG-2000	14-AUG-2000	Y
12445	22	29.1196199500	-94.2020963400	27				14-AUG-2000	14-AUG-2000	Y
12445	23	29.1203243200	-94.2017525500	27				14-AUG-2000	14-AUG-2000	Y
12445	24	29.1209949200	-94.2014526100	27				14-AUG-2000	14-AUG-2000	Y
12445	25	29.1216334600	-94.2011498800	27				14-AUG-2000	14-AUG-2000	Y
12445	26	29.1221967300	-94.2009338300	27				14-AUG-2000	14-AUG-2000	Y
12445	27	29.1228273900	-94.2006300700	27				14-AUG-2000	14-AUG-2000	Y
12445	28	29.1235413600	-94.2002549000	27				14-AUG-2000	14-AUG-2000	Y
12445	29	29.1241155900	-94.1999893600	27				14-AUG-2000	14-AUG-2000	Y
12445	30	29.1247292100	-94.1997116200	27				14-AUG-2000	14-AUG-2000	Y
12445	31	29.1253789200	-94.1993929500	27				14-AUG-2000	14-AUG-2000	Y
12445	32	29.1260763800	-94.1990951200	27				14-AUG-2000	14-AUG-2000	Y
12445	33	29.1266557300	-94.1987900700	27				14-AUG-2000	14-AUG-2000	Y
12445	34	29.1272247800	-94.1985342300	27				14-AUG-2000	14-AUG-2000	Y
12445	35	29.1279520700	-94.1981866700	27				14-AUG-2000	14-AUG-2000	Y
12445	36	29.1284864600	-94.1979196500	27				14-AUG-2000	14-AUG-2000	Y
12445	37	29.1292617400	-94.1975638600	27				14-AUG-2000	14-AUG-2000	Y
12445	38	29.1298590300	-94.1972387700	27				14-AUG-2000	14-AUG-2000	Y
12445	39	29.1304054500	-94.1969793900	27				14-AUG-2000	14-AUG-2000	Y
12445	40	29.1310960100	-94.1965958800	27				14-AUG-2000	14-AUG-2000	Y
12445	41	29.1316922500	-94.1962654000	27				14-AUG-2000	14-AUG-2000	Y
12445	42	29.1322036400	-94.1959719100	27				14-AUG-2000	14-AUG-2000	Y
12445	43	29.1324216500	-94.1958665900	27				14-AUG-2000	14-AUG-2000	Y
12445	44	29.1330016000	-94.1956759100	27				14-AUG-2000	14-AUG-2000	Y
12446	1	28.4831942800	-90.2150521100	27				16-JAN-2001	16-JAN-2001	Y
12446	2	28.4837215200	-90.2145198300	27				16-JAN-2001	16-JAN-2001	Y
12446	3	28.4842780300	-90.2139518900	27				16-JAN-2001	16-JAN-2001	Y
12446	4	28.4847326000	-90.2134567500	27				16-JAN-2001	16-JAN-2001	Y
12446	5	28.4852694300	-90.2129666400	27				16-JAN-2001	16-JAN-2001	Y
12446	6	28.4857260700	-90.2125399000	27				16-JAN-2001	16-JAN-2001	Y

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12446	7	28.4863267600	-90.2119597200	27				16-JAN-2001	16-JAN-2001	Y
12446	8	28.4867161100	-90.2115732400	27				16-JAN-2001	16-JAN-2001	Y
12446	9	28.4872748500	-90.2110362100	27				16-JAN-2001	16-JAN-2001	Y
12446	10	28.4878239900	-90.2104918200	27				16-JAN-2001	16-JAN-2001	Y
12446	11	28.4885040400	-90.2098490200	27				16-JAN-2001	16-JAN-2001	Y
12446	12	28.4892937200	-90.2090740700	27				16-JAN-2001	16-JAN-2001	Y
12446	13	28.4897565500	-90.2086134500	27				16-JAN-2001	16-JAN-2001	Y
12446	14	28.4904001200	-90.2079668400	27				16-JAN-2001	16-JAN-2001	Y
12446	15	28.4911830600	-90.2071791100	27				16-JAN-2001	16-JAN-2001	Y
12446	16	28.4915420700	-90.2068220000	27				16-JAN-2001	16-JAN-2001	Y
12446	17	28.4922780800	-90.2061123300	27				16-JAN-2001	16-JAN-2001	Y
12446	18	28.4927516300	-90.2056111400	27				16-JAN-2001	16-JAN-2001	Y
12446	19	28.4933126100	-90.2050460100	27				16-JAN-2001	16-JAN-2001	Y
12446	20	28.4937558500	-90.2045548700	27				16-JAN-2001	16-JAN-2001	Y
12446	21	28.4941798000	-90.2041273000	27				16-JAN-2001	16-JAN-2001	Y
12446	22	28.4947364400	-90.2035984900	27				16-JAN-2001	16-JAN-2001	Y
12446	23	28.4950346900	-90.2032560700	27				16-JAN-2001	16-JAN-2001	Y
12446	24	28.4951114900	-90.2031805500	27				16-JAN-2001	16-JAN-2001	Y
12447	1	29.4554710000	-92.0553630000	27				04-FEB-2002	04-FEB-2002	Y
12447	2	29.4553260000	-92.0555280000	27				04-FEB-2002	04-FEB-2002	Y
12447	3	29.4552930000	-92.0556670000	27				04-FEB-2002	04-FEB-2002	Y
12447	4	29.4552790000	-92.0558740000	27				04-FEB-2002	04-FEB-2002	Y
12447	5	29.4552570000	-92.0561250000	27				04-FEB-2002	04-FEB-2002	Y
12447	6	29.4553200000	-92.0566350000	27				04-FEB-2002	04-FEB-2002	Y
12447	7	29.4554250000	-92.0573260000	27				04-FEB-2002	04-FEB-2002	Y
12447	8	29.4554110000	-92.0576130000	27				04-FEB-2002	04-FEB-2002	Y
12447	9	29.4554402600	-92.0577371200	27				04-FEB-2002	04-FEB-2002	Y
12447	10	29.4553541900	-92.0582646100	27				04-FEB-2002	04-FEB-2002	Y
12447	11	29.4551900600	-92.0584581700	27				04-FEB-2002	04-FEB-2002	Y
12447	12	29.4544080900	-92.0588515900	27				04-FEB-2002	04-FEB-2002	Y
12447	13	29.4539911900	-92.0589920400	27				04-FEB-2002	04-FEB-2002	Y
12447	14	29.4534450000	-92.0594930000	27				04-FEB-2002	04-FEB-2002	Y
12447	15	29.4518630000	-92.0600670000	27				04-FEB-2002	04-FEB-2002	Y
12447	16	29.4495230000	-92.0610650000	27				04-FEB-2002	04-FEB-2002	Y
12447	17	29.4492880000	-92.0611750000	27				04-FEB-2002	04-FEB-2002	Y
12447	18	29.4476090000	-92.0619710000	27				04-FEB-2002	04-FEB-2002	Y
12447	19	29.4472130000	-92.0621030000	27				04-FEB-2002	04-FEB-2002	Y
12447	20	29.4466610000	-92.0623620000	27				04-FEB-2002	04-FEB-2002	Y
12447	21	29.4451680000	-92.0625630000	27				04-FEB-2002	04-FEB-2002	Y

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12447	22	29.4440950000	-92.0629420000	27				04-FEB-2002	04-FEB-2002	Y
12447	23	29.4429440000	-92.0633370000	27				04-FEB-2002	04-FEB-2002	Y
12447	24	29.4423190000	-92.0632630000	27				04-FEB-2002	04-FEB-2002	Y
12447	25	29.4411070000	-92.0627970000	27				04-FEB-2002	04-FEB-2002	Y
12447	26	29.4414020000	-92.0617420000	27				04-FEB-2002	04-FEB-2002	Y
12448	1	28.8297462500	-89.5265502900	27				12-DEC-2000	12-DEC-2000	Y
12448	2	28.8297462500	-89.5265121500	27				12-DEC-2000	12-DEC-2000	Y
12448	3	28.8299236300	-89.5265121500	27				12-DEC-2000	12-DEC-2000	Y
12448	4	28.8299255400	-89.5266037000	27				12-DEC-2000	12-DEC-2000	Y
12448	5	28.8298721300	-89.5267105100	27				12-DEC-2000	12-DEC-2000	Y
12448	6	28.8296661400	-89.5271759000	27				12-DEC-2000	12-DEC-2000	Y
12448	7	28.8295040100	-89.5275268600	27				12-DEC-2000	12-DEC-2000	Y
12448	8	28.8293666800	-89.5279159500	27				12-DEC-2000	12-DEC-2000	Y
12448	9	28.8291683200	-89.5283889800	27				12-DEC-2000	12-DEC-2000	Y
12448	10	28.8289508800	-89.5289611800	27				12-DEC-2000	12-DEC-2000	Y
12448	11	28.8285045600	-89.5300979600	27				12-DEC-2000	12-DEC-2000	Y
12448	12	28.8280696900	-89.5312500000	27				12-DEC-2000	12-DEC-2000	Y
12448	13	28.8276577000	-89.5323715200	27				12-DEC-2000	12-DEC-2000	Y
12448	14	28.8272132900	-89.5335693400	27				12-DEC-2000	12-DEC-2000	Y
12448	15	28.8266334500	-89.5349731400	27				12-DEC-2000	12-DEC-2000	Y
12448	16	28.8261852300	-89.5361175500	27				12-DEC-2000	12-DEC-2000	Y
12448	17	28.8256721500	-89.5375595100	27				12-DEC-2000	12-DEC-2000	Y
12448	18	28.8253593400	-89.5384140000	27				12-DEC-2000	12-DEC-2000	Y
12448	19	28.8252582600	-89.5387039200	27				12-DEC-2000	12-DEC-2000	Y
12448	20	28.8250770600	-89.5392837500	27				12-DEC-2000	12-DEC-2000	Y
12448	21	28.8249359100	-89.5398712200	27				12-DEC-2000	12-DEC-2000	Y
12448	22	28.8248252900	-89.5404357900	27				12-DEC-2000	12-DEC-2000	Y
12448	23	28.8248004700	-89.5406102100	27	72	2574127.9300	61999.0000	12-DEC-2000	12-DEC-2000	Y
12448	24	28.8247432700	-89.5410156300	27				12-DEC-2000	12-DEC-2000	Y
12448	25	28.8246898700	-89.5415802000	27				12-DEC-2000	12-DEC-2000	Y
12448	26	28.8246650700	-89.5422058100	27				12-DEC-2000	12-DEC-2000	Y
12448	27	28.8246784200	-89.5427703900	27				12-DEC-2000	12-DEC-2000	Y
12448	28	28.8247299200	-89.5434112500	27				12-DEC-2000	12-DEC-2000	Y
12448	29	28.8248252900	-89.5440444900	27				12-DEC-2000	12-DEC-2000	Y
12448	30	28.8249759700	-89.5447387700	27				12-DEC-2000	12-DEC-2000	Y
12448	31	28.8251056700	-89.5452194200	27				12-DEC-2000	12-DEC-2000	Y
12448	32	28.8254013100	-89.5460891700	27				12-DEC-2000	12-DEC-2000	Y
12448	33	28.8256549800	-89.5467529300	27				12-DEC-2000	12-DEC-2000	Y
12448	34	28.8259239200	-89.5474777200	27				12-DEC-2000	12-DEC-2000	Y

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12448	35	28.8264675100	-89.5484619100	27				12-DEC-2000	12-DEC-2000	Y
12448	36	28.8269844100	-89.5492630000	27				12-DEC-2000	12-DEC-2000	Y
12448	37	28.8273830400	-89.5499877900	27				12-DEC-2000	12-DEC-2000	Y
12448	38	28.8277492500	-89.5506744400	27				12-DEC-2000	12-DEC-2000	Y
12448	39	28.8281135600	-89.5514068600	27				12-DEC-2000	12-DEC-2000	Y
12448	40	28.8284397100	-89.5520629900	27				12-DEC-2000	12-DEC-2000	Y
12448	41	28.8289985700	-89.5529861500	27				12-DEC-2000	12-DEC-2000	Y
12448	42	28.8295669600	-89.5540542600	27				12-DEC-2000	12-DEC-2000	Y
12448	43	28.8301200900	-89.5551376300	27				12-DEC-2000	12-DEC-2000	Y
12448	44	28.8306903800	-89.5562133800	27				12-DEC-2000	12-DEC-2000	Y
12448	45	28.8310318000	-89.5568771400	27				12-DEC-2000	12-DEC-2000	Y
12448	46	28.8313713100	-89.5575637800	27				12-DEC-2000	12-DEC-2000	Y
12448	47	28.8313884400	-89.5577536000	27				12-DEC-2000	12-DEC-2000	Y
12449	1	29.3636378000	-88.3522651100	27				06-DEC-2001	06-DEC-2001	Y
12449	2	29.3635030500	-88.3518424200	27				06-DEC-2001	06-DEC-2001	Y
12449	3	29.3634687500	-88.3517134400	27				06-DEC-2001	06-DEC-2001	Y
12449	4	29.3634024200	-88.3515069000	27				06-DEC-2001	06-DEC-2001	Y
12449	5	29.3633067400	-88.3512679400	27				06-DEC-2001	06-DEC-2001	Y
12449	6	29.3631176700	-88.3505409500	27				06-DEC-2001	06-DEC-2001	Y
12449	7	29.3628994600	-88.3495733500	27				06-DEC-2001	06-DEC-2001	Y
12449	8	29.3626951300	-88.3486960900	27				06-DEC-2001	06-DEC-2001	Y
12449	9	29.3624550100	-88.3477219300	27				06-DEC-2001	06-DEC-2001	Y
12449	10	29.3622597200	-88.3468434700	27				06-DEC-2001	06-DEC-2001	Y
12449	11	29.3620286700	-88.3459412600	27				06-DEC-2001	06-DEC-2001	Y
12449	12	29.3617877800	-88.3450663600	27				06-DEC-2001	06-DEC-2001	Y
12449	13	29.3615576700	-88.3441578600	27				06-DEC-2001	06-DEC-2001	Y
12449	14	29.3613218600	-88.3432774800	27				06-DEC-2001	06-DEC-2001	Y
12449	15	29.3611001700	-88.3424007600	27				06-DEC-2001	06-DEC-2001	Y
12449	16	29.3608408500	-88.3414306500	27				06-DEC-2001	06-DEC-2001	Y
12449	17	29.3606035700	-88.3405707400	27				06-DEC-2001	06-DEC-2001	Y
12449	18	29.3603732700	-88.3396553500	27				06-DEC-2001	06-DEC-2001	Y
12449	19	29.3601135400	-88.3387402200	27				06-DEC-2001	06-DEC-2001	Y
12449	20	29.3598864000	-88.3378555200	27				06-DEC-2001	06-DEC-2001	Y
12449	21	29.3596386300	-88.3368986000	27				06-DEC-2001	06-DEC-2001	Y
12449	22	29.3594109800	-88.3360280500	27				06-DEC-2001	06-DEC-2001	Y
12449	23	29.3591788600	-88.3351425700	27				06-DEC-2001	06-DEC-2001	Y
12449	24	29.3589298000	-88.3342145800	27				06-DEC-2001	06-DEC-2001	Y
12449	25	29.3587086300	-88.3333394600	27				06-DEC-2001	06-DEC-2001	Y
12449	26	29.3584867400	-88.3324332800	27				06-DEC-2001	06-DEC-2001	Y

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12449	27	29.3582231800	-88.3315691600	27				06-DEC-2001	06-DEC-2001	Y
12449	28	29.3579942000	-88.3306544100	27				06-DEC-2001	06-DEC-2001	Y
12449	29	29.3577352700	-88.3297411800	27				06-DEC-2001	06-DEC-2001	Y
12449	30	29.3574997300	-88.3288404400	27				06-DEC-2001	06-DEC-2001	Y
12449	31	29.3572616800	-88.3278904900	27				06-DEC-2001	06-DEC-2001	Y
12449	32	29.3570347100	-88.3270403700	27				06-DEC-2001	06-DEC-2001	Y
12449	33	29.3567967200	-88.3261654700	27				06-DEC-2001	06-DEC-2001	Y
12449	34	29.3565579400	-88.3252328200	27				06-DEC-2001	06-DEC-2001	Y
12449	35	29.3562988700	-88.3243748900	27				06-DEC-2001	06-DEC-2001	Y
12449	36	29.3561792600	-88.3238989300	27				06-DEC-2001	06-DEC-2001	Y
12449	37	29.3560496500	-88.3233832100	27				06-DEC-2001	06-DEC-2001	Y
12449	38	29.3558313600	-88.3225648800	27				06-DEC-2001	06-DEC-2001	Y
12449	39	29.3555780800	-88.3216125900	27				06-DEC-2001	06-DEC-2001	Y
12449	40	29.3553563200	-88.3207274900	27				06-DEC-2001	06-DEC-2001	Y
12449	41	29.3552086600	-88.3201274800	27				06-DEC-2001	06-DEC-2001	Y
12449	42	29.3551390000	-88.3198444600	27				06-DEC-2001	06-DEC-2001	Y
12449	43	29.3549042800	-88.3189107800	27				06-DEC-2001	06-DEC-2001	Y
12449	44	29.3546409500	-88.3180369900	27				06-DEC-2001	06-DEC-2001	Y
12449	45	29.3544080600	-88.3171949400	27				06-DEC-2001	06-DEC-2001	Y
12449	46	29.3541717300	-88.3162638300	27				06-DEC-2001	06-DEC-2001	Y
12449	47	29.3539198900	-88.3152807500	27				06-DEC-2001	06-DEC-2001	Y
12449	48	29.3536953700	-88.3144447400	27				06-DEC-2001	06-DEC-2001	Y
12449	49	29.3534673200	-88.3135994300	27				06-DEC-2001	06-DEC-2001	Y
12449	50	29.3532315100	-88.3127512100	27				06-DEC-2001	06-DEC-2001	Y
12449	51	29.3529480700	-88.3117474400	27				06-DEC-2001	06-DEC-2001	Y
12449	52	29.3527257800	-88.3108181200	27				06-DEC-2001	06-DEC-2001	Y
12449	53	29.3524884700	-88.3099775000	27				06-DEC-2001	06-DEC-2001	Y
12449	54	29.3522805100	-88.3091573400	27				06-DEC-2001	06-DEC-2001	Y
12449	55	29.3520432400	-88.3082712000	27				06-DEC-2001	06-DEC-2001	Y
12449	56	29.3518162700	-88.3073910200	27				06-DEC-2001	06-DEC-2001	Y
12449	57	29.3515806800	-88.3064354400	27				06-DEC-2001	06-DEC-2001	Y
12449	58	29.3513372000	-88.3054245300	27				06-DEC-2001	06-DEC-2001	Y
12449	59	29.3510877100	-88.3045466200	27				06-DEC-2001	06-DEC-2001	Y
12449	60	29.3508674400	-88.3036835300	27				06-DEC-2001	06-DEC-2001	Y
12449	61	29.3505874000	-88.3026746700	27				06-DEC-2001	06-DEC-2001	Y
12449	62	29.3503609400	-88.3017822600	27				06-DEC-2001	06-DEC-2001	Y
12449	63	29.3501474600	-88.3009161500	27				06-DEC-2001	06-DEC-2001	Y
12449	64	29.3500286000	-88.3004967100	27				06-DEC-2001	06-DEC-2001	Y
12449	65	29.3499102200	-88.3000812200	27				06-DEC-2001	06-DEC-2001	Y

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12449	66	29.3496491600	-88.2990975600	27				06-DEC-2001	06-DEC-2001	Y
12449	67	29.3494051800	-88.2981504300	27				06-DEC-2001	06-DEC-2001	Y
12449	68	29.3491689700	-88.2972781200	27				06-DEC-2001	06-DEC-2001	Y
12449	69	29.3489063600	-88.2963821100	27				06-DEC-2001	06-DEC-2001	Y
12449	70	29.3486344400	-88.2954415000	27				06-DEC-2001	06-DEC-2001	Y
12449	71	29.3483992000	-88.2945757600	27				06-DEC-2001	06-DEC-2001	Y
12449	72	29.3481515100	-88.2936717800	27				06-DEC-2001	06-DEC-2001	Y
12449	73	29.3479093000	-88.2927202400	27				06-DEC-2001	06-DEC-2001	Y
12449	74	29.3477138700	-88.2918520500	27				06-DEC-2001	06-DEC-2001	Y
12449	75	29.3475804500	-88.2913788500	27				06-DEC-2001	06-DEC-2001	Y
12449	76	29.3475108500	-88.2910007300	27				06-DEC-2001	06-DEC-2001	Y
12449	77	29.3473185300	-88.2901836400	27				06-DEC-2001	06-DEC-2001	Y
12449	78	29.3470962200	-88.2892723200	27				06-DEC-2001	06-DEC-2001	Y
12449	79	29.3468719500	-88.2882891600	27				06-DEC-2001	06-DEC-2001	Y
12449	80	29.3466890900	-88.2872768100	27				06-DEC-2001	06-DEC-2001	Y
12449	81	29.3465860900	-88.2863392700	27				06-DEC-2001	06-DEC-2001	Y
12449	82	29.3465393000	-88.2854295400	27				06-DEC-2001	06-DEC-2001	Y
12449	83	29.3465699300	-88.2844540400	27				06-DEC-2001	06-DEC-2001	Y
12449	84	29.3466267500	-88.2835640900	27				06-DEC-2001	06-DEC-2001	Y
12449	85	29.3466411600	-88.2823987500	27				06-DEC-2001	06-DEC-2001	Y
12449	86	29.3466780800	-88.2821276100	27				06-DEC-2001	06-DEC-2001	Y
12450	1	28.6212501500	-90.7882385300	27				30-OCT-2000	30-OCT-2000	Y
12450	2	28.6203994800	-90.7888259900	27				30-OCT-2000	30-OCT-2000	Y
12450	3	28.6199111900	-90.7891235400	27				30-OCT-2000	30-OCT-2000	Y
12450	4	28.6191520700	-90.7896347000	27				30-OCT-2000	30-OCT-2000	Y
12450	5	28.6179981200	-90.7903900100	27				30-OCT-2000	30-OCT-2000	Y
12450	6	28.6168212900	-90.7911682100	27				30-OCT-2000	30-OCT-2000	Y
12450	7	28.6157894100	-90.7918624900	27				30-OCT-2000	30-OCT-2000	Y
12450	8	28.6150474500	-90.7923431400	27				30-OCT-2000	30-OCT-2000	Y
12450	9	28.6138591800	-90.7931289700	27				30-OCT-2000	30-OCT-2000	Y
12450	10	28.6126804400	-90.7939376800	27				30-OCT-2000	30-OCT-2000	Y
12450	11	28.6114883400	-90.7947006200	27				30-OCT-2000	30-OCT-2000	Y
12450	12	28.6103076900	-90.7954940800	27				30-OCT-2000	30-OCT-2000	Y
12450	13	28.6091098800	-90.7962646500	27				30-OCT-2000	30-OCT-2000	Y
12450	14	28.6079196900	-90.7970504800	27				30-OCT-2000	30-OCT-2000	Y
12450	15	28.6067276000	-90.7978363000	27				30-OCT-2000	30-OCT-2000	Y
12450	16	28.6055278800	-90.7985916100	27				30-OCT-2000	30-OCT-2000	Y
12450	17	28.6043567700	-90.7994155900	27				30-OCT-2000	30-OCT-2000	Y
12450	18	28.6031818400	-90.8002090500	27				30-OCT-2000	30-OCT-2000	Y

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12450	19	28.6020031000	-90.8010025000	27				30-OCT-2000	30-OCT-2000	Y
12450	20	28.6008014700	-90.8017578100	27				30-OCT-2000	30-OCT-2000	Y
12450	21	28.5995960200	-90.8025283800	27				30-OCT-2000	30-OCT-2000	Y
12450	22	28.5984211000	-90.8033294700	27				30-OCT-2000	30-OCT-2000	Y
12450	23	28.5972499800	-90.8041305500	27				30-OCT-2000	30-OCT-2000	Y
12450	24	28.5960407300	-90.8048934900	27				30-OCT-2000	30-OCT-2000	Y
12450	25	28.5948658000	-90.8056945800	27				30-OCT-2000	30-OCT-2000	Y
12450	26	28.5936374700	-90.8065490700	27				30-OCT-2000	30-OCT-2000	Y
12450	27	28.5923709900	-90.8073349000	27				30-OCT-2000	30-OCT-2000	Y
12450	28	28.5912227600	-90.8081054700	27				30-OCT-2000	30-OCT-2000	Y
12450	29	28.5899334000	-90.8088989300	27				30-OCT-2000	30-OCT-2000	Y
12450	30	28.5888958000	-90.8096389800	27				30-OCT-2000	30-OCT-2000	Y
12450	31	28.5880603800	-90.8101959200	27				30-OCT-2000	30-OCT-2000	Y
12450	32	28.5871734600	-90.8107910200	27				30-OCT-2000	30-OCT-2000	Y
12450	33	28.5859623000	-90.8115844700	27				30-OCT-2000	30-OCT-2000	Y
12450	34	28.5849494900	-90.8122406000	27				30-OCT-2000	30-OCT-2000	Y
12450	35	28.5839252500	-90.8129272500	27				30-OCT-2000	30-OCT-2000	Y
12450	36	28.5830307000	-90.8135223400	27				30-OCT-2000	30-OCT-2000	Y
12450	37	28.5821418800	-90.8140945400	27				30-OCT-2000	30-OCT-2000	Y
12450	38	28.5810775800	-90.8148040800	27				30-OCT-2000	30-OCT-2000	Y
12450	39	28.5800170900	-90.8154983500	27				30-OCT-2000	30-OCT-2000	Y
12450	40	28.5788269000	-90.8162841800	27				30-OCT-2000	30-OCT-2000	Y
12450	41	28.5776310000	-90.8170623800	27				30-OCT-2000	30-OCT-2000	Y
12450	42	28.5765056600	-90.8177948000	27				30-OCT-2000	30-OCT-2000	Y
12450	43	28.5753269200	-90.8185730000	27				30-OCT-2000	30-OCT-2000	Y
12450	44	28.5746631600	-90.8190155000	27				30-OCT-2000	30-OCT-2000	Y
12450	45	28.5734748800	-90.8198013300	27				30-OCT-2000	30-OCT-2000	Y
12450	46	28.5722885100	-90.8205795300	27				30-OCT-2000	30-OCT-2000	Y
12450	47	28.5710945100	-90.8213653600	27				30-OCT-2000	30-OCT-2000	Y
12450	48	28.5699234000	-90.8221664400	27				30-OCT-2000	30-OCT-2000	Y
12450	49	28.5687332200	-90.8229522700	27				30-OCT-2000	30-OCT-2000	Y
12450	50	28.5675296800	-90.8237152100	27				30-OCT-2000	30-OCT-2000	Y
12450	51	28.5663566600	-90.8245239300	27				30-OCT-2000	30-OCT-2000	Y
12450	52	28.5651855500	-90.8253326400	27				30-OCT-2000	30-OCT-2000	Y
12450	53	28.5639782000	-90.8260879500	27				30-OCT-2000	30-OCT-2000	Y
12450	54	28.5627880100	-90.8268661500	27				30-OCT-2000	30-OCT-2000	Y
12450	55	28.5616169000	-90.8276596100	27				30-OCT-2000	30-OCT-2000	Y
12450	56	28.5604095500	-90.8284301800	27				30-OCT-2000	30-OCT-2000	Y
12450	57	28.5592231800	-90.8292083700	27				30-OCT-2000	30-OCT-2000	Y

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12450	58	28.5580349000	-90.8299942000	27				30-OCT-2000	30-OCT-2000	Y
12450	59	28.5568447100	-90.8307724000	27				30-OCT-2000	30-OCT-2000	Y
12450	60	28.5556354500	-90.8315887500	27				30-OCT-2000	30-OCT-2000	Y
12450	61	28.5544853200	-90.8323516800	27				30-OCT-2000	30-OCT-2000	Y
12450	62	28.5532875100	-90.8331298800	27				30-OCT-2000	30-OCT-2000	Y
12450	63	28.5521087600	-90.8339386000	27				30-OCT-2000	30-OCT-2000	Y
12450	64	28.5509147600	-90.8347091700	27				30-OCT-2000	30-OCT-2000	Y
12450	65	28.5497207600	-90.8354797400	27				30-OCT-2000	30-OCT-2000	Y
12450	66	28.5485343900	-90.8362655600	27				30-OCT-2000	30-OCT-2000	Y
12450	67	28.5473461200	-90.8370513900	27				30-OCT-2000	30-OCT-2000	Y
12450	68	28.5461540200	-90.8378372200	27				30-OCT-2000	30-OCT-2000	Y
12450	69	28.5449714700	-90.8386306800	27				30-OCT-2000	30-OCT-2000	Y
12450	70	28.5437812800	-90.8394012500	27				30-OCT-2000	30-OCT-2000	Y
12450	71	28.5425930000	-90.8401870700	27				30-OCT-2000	30-OCT-2000	Y
12450	72	28.5414028200	-90.8409652700	27				30-OCT-2000	30-OCT-2000	Y
12450	73	28.5402145400	-90.8417511000	27				30-OCT-2000	30-OCT-2000	Y
12450	74	28.5390338900	-90.8425369300	27				30-OCT-2000	30-OCT-2000	Y
12450	75	28.5378418000	-90.8433151200	27				30-OCT-2000	30-OCT-2000	Y
12450	76	28.5366554300	-90.8441009500	27				30-OCT-2000	30-OCT-2000	Y
12450	77	28.5354785900	-90.8449096700	27				30-OCT-2000	30-OCT-2000	Y
12450	78	28.5342693300	-90.8456497200	27				30-OCT-2000	30-OCT-2000	Y
12450	79	28.5330848700	-90.8464584400	27				30-OCT-2000	30-OCT-2000	Y
12450	80	28.5319080400	-90.8472442600	27				30-OCT-2000	30-OCT-2000	Y
12450	81	28.5304260300	-90.8481826800	27				30-OCT-2000	30-OCT-2000	Y
12450	82	28.5295238500	-90.8488006600	27				30-OCT-2000	30-OCT-2000	Y
12450	83	28.5283412900	-90.8495864900	27				30-OCT-2000	30-OCT-2000	Y
12450	84	28.5271511100	-90.8503723100	27				30-OCT-2000	30-OCT-2000	Y
12450	85	28.5259742700	-90.8511657700	27				30-OCT-2000	30-OCT-2000	Y
12450	86	28.5247707400	-90.8519439700	27				30-OCT-2000	30-OCT-2000	Y
12450	87	28.5235824600	-90.8527221700	27				30-OCT-2000	30-OCT-2000	Y
12450	88	28.5223979900	-90.8534927400	27				30-OCT-2000	30-OCT-2000	Y
12450	89	28.5218658400	-90.8538894700	27				30-OCT-2000	30-OCT-2000	Y
12450	90	28.5209579500	-90.8544921900	27				30-OCT-2000	30-OCT-2000	Y
12450	91	28.5205535900	-90.8547515900	27				30-OCT-2000	30-OCT-2000	Y
12450	92	28.5201702100	-90.8550033600	27				30-OCT-2000	30-OCT-2000	Y
12450	93	28.5197734800	-90.8553161600	27				30-OCT-2000	30-OCT-2000	Y
12450	94	28.5193462400	-90.8557357800	27				30-OCT-2000	30-OCT-2000	Y
12450	95	28.5190315200	-90.8562316900	27				30-OCT-2000	30-OCT-2000	Y
12450	96	28.5187835700	-90.8567733800	27				30-OCT-2000	30-OCT-2000	Y

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12450	97	28.5186138200	-90.8573684700	27				30-OCT-2000	30-OCT-2000	Y
12450	98	28.5185260800	-90.8580093400	27				30-OCT-2000	30-OCT-2000	Y
12450	99	28.5185337100	-90.8586044300	27				30-OCT-2000	30-OCT-2000	Y
12450	100	28.5186290700	-90.8592071500	27				30-OCT-2000	30-OCT-2000	Y
12450	101	28.5188331600	-90.8598098800	27				30-OCT-2000	30-OCT-2000	Y
12450	102	28.5191497800	-90.8603286700	27				30-OCT-2000	30-OCT-2000	Y
12450	103	28.5194473300	-90.8608093300	27				30-OCT-2000	30-OCT-2000	Y
12450	104	28.5198650400	-90.8615188600	27				30-OCT-2000	30-OCT-2000	Y
12450	105	28.5203323400	-90.8615493800	27				30-OCT-2000	30-OCT-2000	Y
12450	106	28.5210113500	-90.8618621800	27				30-OCT-2000	30-OCT-2000	Y
12450	107	28.5214500400	-90.8619155900	27				30-OCT-2000	30-OCT-2000	Y
12450	108	28.5217990900	-90.8619155900	27				30-OCT-2000	30-OCT-2000	Y
12450	109	28.5221252400	-90.8619537400	27				30-OCT-2000	30-OCT-2000	Y
12450	110	28.5223684700	-90.8620741800	27	72	2151381.0000	-52167.0000	03-FEB-2006	30-OCT-2000	Y
12451	1	29.6682224300	-93.0494537400	27				28-AUG-2000	28-AUG-2000	Y
12451	2	29.6678333300	-93.0498123200	27				28-AUG-2000	28-AUG-2000	Y
12451	3	29.6675682100	-93.0500869800	27				28-AUG-2000	28-AUG-2000	Y
12451	4	29.6672096300	-93.0504303000	27				28-AUG-2000	28-AUG-2000	Y
12451	5	29.6667575800	-93.0509109500	27				28-AUG-2000	28-AUG-2000	Y
12451	6	29.6661739300	-93.0514984100	27				28-AUG-2000	28-AUG-2000	Y
12451	7	29.6655368800	-93.0520858800	27				28-AUG-2000	28-AUG-2000	Y
12451	8	29.6650657700	-93.0524215700	27				28-AUG-2000	28-AUG-2000	Y
12451	9	29.6647987400	-93.0525512700	27				28-AUG-2000	28-AUG-2000	Y
12451	10	29.6642265300	-93.0525817900	27				28-AUG-2000	28-AUG-2000	Y
12451	11	29.6636791200	-93.0525665300	27				28-AUG-2000	28-AUG-2000	Y
12451	12	29.6623020200	-93.0524902300	27				28-AUG-2000	28-AUG-2000	Y
12451	13	29.6609211000	-93.0525283800	27				28-AUG-2000	28-AUG-2000	Y
12451	14	29.6600933100	-93.0525283800	27				28-AUG-2000	28-AUG-2000	Y
12451	15	29.6592693300	-93.0524597200	27				28-AUG-2000	28-AUG-2000	Y
12451	16	29.6584549000	-93.0523452800	27				28-AUG-2000	28-AUG-2000	Y
12451	17	29.6579856900	-93.0520324700	27				28-AUG-2000	28-AUG-2000	Y
12451	18	29.6569900500	-93.0514602700	27				28-AUG-2000	28-AUG-2000	Y
12451	19	29.6558799700	-93.0505371100	27				28-AUG-2000	28-AUG-2000	Y
12451	20	29.6548786200	-93.0499038700	27				28-AUG-2000	28-AUG-2000	Y
12451	21	29.6540908800	-93.0493850700	27				28-AUG-2000	28-AUG-2000	Y
12451	22	29.6533470200	-93.0487823500	27				28-AUG-2000	28-AUG-2000	Y
12451	23	29.6523571000	-93.0480728100	27				28-AUG-2000	28-AUG-2000	Y
12451	24	29.6517772700	-93.0477066000	27				28-AUG-2000	28-AUG-2000	Y
12451	25	29.6510047900	-93.0472030600	27				28-AUG-2000	28-AUG-2000	Y

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12451	26	29.6499862700	-93.0464706400	27				28-AUG-2000	28-AUG-2000	Y
12451	27	29.6488189700	-93.0456466700	27				28-AUG-2000	28-AUG-2000	Y
12451	28	29.6476707500	-93.0447769200	27				28-AUG-2000	28-AUG-2000	Y
12451	29	29.6470432300	-93.0443496700	27				28-AUG-2000	28-AUG-2000	Y
12451	30	29.6463642100	-93.0439300500	27				28-AUG-2000	28-AUG-2000	Y
12451	31	29.6453018200	-93.0431671100	27				28-AUG-2000	28-AUG-2000	Y
12451	32	29.6441326100	-93.0423431400	27				28-AUG-2000	28-AUG-2000	Y
12451	33	29.6429595900	-93.0415191700	27				28-AUG-2000	28-AUG-2000	Y
12451	34	29.6417884800	-93.0406951900	27				28-AUG-2000	28-AUG-2000	Y
12451	35	29.6409130100	-93.0401840200	27				28-AUG-2000	28-AUG-2000	Y
12451	36	29.6401748700	-93.0396347000	27				28-AUG-2000	28-AUG-2000	Y
12451	37	29.6394214600	-93.0390930200	27				28-AUG-2000	28-AUG-2000	Y
12451	38	29.6387577100	-93.0385589600	27				28-AUG-2000	28-AUG-2000	Y
12451	39	29.6382789600	-93.0381698600	27				28-AUG-2000	28-AUG-2000	Y
12451	40	29.6378917700	-93.0379180900	27				28-AUG-2000	28-AUG-2000	Y
12451	41	29.6371631600	-93.0374984700	27				28-AUG-2000	28-AUG-2000	Y
12451	42	29.6364021300	-93.0369033800	27				28-AUG-2000	28-AUG-2000	Y
12451	43	29.6357288400	-93.0364532500	27				28-AUG-2000	28-AUG-2000	Y
12451	44	29.6348686200	-93.0358505200	27				28-AUG-2000	28-AUG-2000	Y
12451	45	29.6342544600	-93.0354843100	27				28-AUG-2000	28-AUG-2000	Y
12451	46	29.6337280300	-93.0353164700	27				28-AUG-2000	28-AUG-2000	Y
12451	47	29.6331081400	-93.0352706900	27				28-AUG-2000	28-AUG-2000	Y
12451	48	29.6320915200	-93.0351333600	27				28-AUG-2000	28-AUG-2000	Y
12451	49	29.6313114200	-93.0350799600	27				28-AUG-2000	28-AUG-2000	Y
12451	50	29.6304283100	-93.0349197400	27				28-AUG-2000	28-AUG-2000	Y
12451	51	29.6293525700	-93.0348739600	27				28-AUG-2000	28-AUG-2000	Y
12451	52	29.6285305000	-93.0348205600	27				28-AUG-2000	28-AUG-2000	Y
12451	53	29.6276893600	-93.0346908600	27				28-AUG-2000	28-AUG-2000	Y
12451	54	29.6271667500	-93.0345840500	27				28-AUG-2000	28-AUG-2000	Y
12451	55	29.6265373200	-93.0344543500	27				28-AUG-2000	28-AUG-2000	Y
12453	1	28.6017932900	-90.6183395400	27				29-NOV-2001	29-NOV-2001	Y
12453	2	28.6019973800	-90.6180801400	27				29-NOV-2001	29-NOV-2001	Y
12453	3	28.6021995500	-90.6177978500	27				29-NOV-2001	29-NOV-2001	Y
12453	4	28.6024208100	-90.6175003100	27				29-NOV-2001	29-NOV-2001	Y
12453	5	28.6026592300	-90.6172027600	27				29-NOV-2001	29-NOV-2001	Y
12453	6	28.6028080000	-90.6170196500	27				29-NOV-2001	29-NOV-2001	Y
12453	7	28.6030464200	-90.6167373700	27				29-NOV-2001	29-NOV-2001	Y
12453	8	28.6032371500	-90.6164856000	27				29-NOV-2001	29-NOV-2001	Y
12453	9	28.6033668500	-90.6162033100	27				29-NOV-2001	29-NOV-2001	Y

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12453	10	28.6035442400	-90.6157379200	27				29-NOV-2001	29-NOV-2001	Y
12453	11	28.6037139900	-90.6150131200	27				29-NOV-2001	29-NOV-2001	Y
12453	12	28.6039161700	-90.6144104000	27				29-NOV-2001	29-NOV-2001	Y
12453	13	28.6043129000	-90.6139679000	27				29-NOV-2001	29-NOV-2001	Y
12453	14	28.6045932800	-90.6136245700	27				29-NOV-2001	29-NOV-2001	Y
12453	15	28.6049213400	-90.6131210300	27				29-NOV-2001	29-NOV-2001	Y
12453	16	28.6057376900	-90.6118469200	27				29-NOV-2001	29-NOV-2001	Y
12453	17	28.6061992600	-90.6112289400	27				29-NOV-2001	29-NOV-2001	Y
12453	18	28.6065597500	-90.6105957000	27				29-NOV-2001	29-NOV-2001	Y
12453	19	28.6073627500	-90.6093597400	27				29-NOV-2001	29-NOV-2001	Y
12453	20	28.6080379500	-90.6083221400	27				29-NOV-2001	29-NOV-2001	Y
12453	21	28.6084289600	-90.6077346800	27				29-NOV-2001	29-NOV-2001	Y
12453	22	28.6088008900	-90.6071701000	27				29-NOV-2001	29-NOV-2001	Y
12453	23	28.6088771800	-90.6070938100	27				29-NOV-2001	29-NOV-2001	Y
12458	1	28.5055724800	-90.7284811500	27				16-AUG-2000	16-AUG-2000	Y
12458	2	28.5058608600	-90.7284624000	27				16-AUG-2000	16-AUG-2000	Y
12458	3	28.5069236800	-90.7283107200	27				16-AUG-2000	16-AUG-2000	Y
12458	4	28.5070874300	-90.7282872100	27				16-AUG-2000	16-AUG-2000	Y
12458	5	28.5086275100	-90.7280712900	27				16-AUG-2000	16-AUG-2000	Y
12458	6	28.5098998500	-90.7278706300	27				16-AUG-2000	16-AUG-2000	Y
12458	7	28.5113792100	-90.7276448800	27				16-AUG-2000	16-AUG-2000	Y
12458	8	28.5127170600	-90.7275046100	27				16-AUG-2000	16-AUG-2000	Y
12458	9	28.5141966100	-90.7274452400	27				16-AUG-2000	16-AUG-2000	Y
12458	10	28.5153492400	-90.7278878400	27				16-AUG-2000	16-AUG-2000	Y
12458	11	28.5157106700	-90.7279720000	27				16-AUG-2000	16-AUG-2000	Y
12458	12	28.5154588000	-90.7283729800	27				16-AUG-2000	16-AUG-2000	Y
12458	13	28.5153749700	-90.7285331700	27				16-AUG-2000	16-AUG-2000	Y
12459	1	28.5055724800	-90.7284811500	27				16-AUG-2000	16-AUG-2000	Y
12459	2	28.5058608600	-90.7284624000	27				16-AUG-2000	16-AUG-2000	Y
12459	3	28.5069236800	-90.7283107200	27				16-AUG-2000	16-AUG-2000	Y
12459	4	28.5070874300	-90.7282872100	27				16-AUG-2000	16-AUG-2000	Y
12459	5	28.5086275100	-90.7280712900	27				16-AUG-2000	16-AUG-2000	Y
12459	6	28.5098998500	-90.7278706300	27				16-AUG-2000	16-AUG-2000	Y
12459	7	28.5113792100	-90.7276448800	27				16-AUG-2000	16-AUG-2000	Y
12459	8	28.5127170600	-90.7275046100	27				16-AUG-2000	16-AUG-2000	Y
12459	9	28.5141966100	-90.7274452400	27				16-AUG-2000	16-AUG-2000	Y
12459	10	28.5153492400	-90.7278878400	27				16-AUG-2000	16-AUG-2000	Y
12459	11	28.5157106700	-90.7279720000	27				16-AUG-2000	16-AUG-2000	Y
12459	12	28.5154588000	-90.7283729800	27				16-AUG-2000	16-AUG-2000	Y

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12459	13	28.5153749700	-90.7285331700	27				16-AUG-2000	16-AUG-2000	Y
12466	1	28.5946882600	-91.8696955100	27				22-OCT-2001	22-OCT-2001	Y
12466	2	28.5946291600	-91.8697457800	27				22-OCT-2001	22-OCT-2001	Y
12466	3	28.5945254200	-91.8698359800	27				22-OCT-2001	22-OCT-2001	Y
12466	4	28.5941801900	-91.8701771800	27				22-OCT-2001	22-OCT-2001	Y
12466	5	28.5940796300	-91.8702765500	27				22-OCT-2001	22-OCT-2001	Y
12466	6	28.5938374100	-91.8705159500	27				22-OCT-2001	22-OCT-2001	Y
12466	7	28.5928934000	-91.8713890100	27				22-OCT-2001	22-OCT-2001	Y
12466	8	28.5916784500	-91.8725529300	27				22-OCT-2001	22-OCT-2001	Y
12466	9	28.5908363400	-91.8733710400	27				22-OCT-2001	22-OCT-2001	Y
12466	10	28.5900293800	-91.8740839800	27				22-OCT-2001	22-OCT-2001	Y
12466	11	28.5890114800	-91.8751169000	27				22-OCT-2001	22-OCT-2001	Y
12466	12	28.5881184000	-91.8759549800	27				22-OCT-2001	22-OCT-2001	Y
12466	13	28.5870763900	-91.8769559600	27				22-OCT-2001	22-OCT-2001	Y
12466	14	28.5860374400	-91.8779279400	27				22-OCT-2001	22-OCT-2001	Y
12466	15	28.5850503800	-91.8789090000	27				22-OCT-2001	22-OCT-2001	Y
12466	16	28.5839074100	-91.8799249600	27				22-OCT-2001	22-OCT-2001	Y
12466	17	28.5827994900	-91.8810548400	27				22-OCT-2001	22-OCT-2001	Y
12466	18	28.5819373700	-91.8818840100	27				22-OCT-2001	22-OCT-2001	Y
12466	19	28.5808483400	-91.8828739900	27				22-OCT-2001	22-OCT-2001	Y
12466	20	28.5798854300	-91.8838009200	27				22-OCT-2001	22-OCT-2001	Y
12466	21	28.5787124200	-91.8849389500	27				22-OCT-2001	22-OCT-2001	Y
12466	22	28.5777130100	-91.8858900900	27				22-OCT-2001	22-OCT-2001	Y
12466	23	28.5776584300	-91.8859423700	27				22-OCT-2001	22-OCT-2001	Y
12469	1	28.3641465200	-91.5140454300	27				11-AUG-2000	11-AUG-2000	Y
12469	2	28.3641418000	-91.5140600300	27				11-AUG-2000	11-AUG-2000	Y
12469	3	28.3640953300	-91.5140407900	27				11-AUG-2000	11-AUG-2000	Y
12469	4	28.3639855800	-91.5139954400	27				11-AUG-2000	11-AUG-2000	Y
12469	5	28.3633762100	-91.5137434600	27				11-AUG-2000	11-AUG-2000	Y
12469	6	28.3625140800	-91.5131512800	27				11-AUG-2000	11-AUG-2000	Y
12469	7	28.3620761100	-91.5126784700	27				11-AUG-2000	11-AUG-2000	Y
12469	8	28.3616512100	-91.5115385000	27				11-AUG-2000	11-AUG-2000	Y
12469	9	28.3616089900	-91.5110479900	27				11-AUG-2000	11-AUG-2000	Y
12469	10	28.3616169800	-91.5095290100	27				11-AUG-2000	11-AUG-2000	Y
12469	11	28.3616029800	-91.5080270100	27				11-AUG-2000	11-AUG-2000	Y
12469	12	28.3615779800	-91.5064010100	27				11-AUG-2000	11-AUG-2000	Y
12469	13	28.3616449900	-91.5047790000	27				11-AUG-2000	11-AUG-2000	Y
12469	14	28.3615999900	-91.5036470100	27				11-AUG-2000	11-AUG-2000	Y
12469	15	28.3615939700	-91.5021349900	27				11-AUG-2000	11-AUG-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12469	16	28.3616009900	-91.5006440000	27				11-AUG-2000	11-AUG-2000	Y
12469	17	28.3616149800	-91.4991539900	27				11-AUG-2000	11-AUG-2000	Y
12469	18	28.3616349700	-91.4976620000	27				11-AUG-2000	11-AUG-2000	Y
12469	19	28.3616059800	-91.4961490100	27				11-AUG-2000	11-AUG-2000	Y
12469	20	28.3616420000	-91.4949840200	27				11-AUG-2000	11-AUG-2000	Y
12469	21	28.3616264800	-91.4944584400	27				11-AUG-2000	11-AUG-2000	Y
12469	22	28.3615509800	-91.4918990000	27				11-AUG-2000	11-AUG-2000	Y
12469	23	28.3612251600	-91.4894169100	27				11-AUG-2000	11-AUG-2000	Y
12469	24	28.3612089900	-91.4887720100	27				11-AUG-2000	11-AUG-2000	Y
12469	25	28.3611859900	-91.4883050100	27				11-AUG-2000	11-AUG-2000	Y
12469	26	28.3612021300	-91.4872463900	27				11-AUG-2000	11-AUG-2000	Y
12469	27	28.3612053200	-91.4870374600	27				11-AUG-2000	11-AUG-2000	Y
12471	1	28.9760265400	-92.8564987200	27				31-JUL-2000	31-JUL-2000	Y
12471	2	28.9760055500	-92.8564147900	27				31-JUL-2000	31-JUL-2000	Y
12471	3	28.9759597800	-92.8554458600	27				31-JUL-2000	31-JUL-2000	Y
12471	4	28.9758682300	-92.8547134400	27				31-JUL-2000	31-JUL-2000	Y
12471	5	28.9758167300	-92.8542327900	27				31-JUL-2000	31-JUL-2000	Y
12471	6	28.9757804900	-92.8535537700	27				31-JUL-2000	31-JUL-2000	Y
12471	7	28.9757404300	-92.8531646700	27				31-JUL-2000	31-JUL-2000	Y
12471	8	28.9756183600	-92.8516082800	27				31-JUL-2000	31-JUL-2000	Y
12471	9	28.9755268100	-92.8504867600	27				31-JUL-2000	31-JUL-2000	Y
12471	10	28.9754791300	-92.8498687700	27				31-JUL-2000	31-JUL-2000	Y
12471	11	28.9754581500	-92.8493728600	27				31-JUL-2000	31-JUL-2000	Y
12471	12	28.9753971100	-92.8482132000	27				31-JUL-2000	31-JUL-2000	Y
12471	13	28.9752903000	-92.8469314600	27				31-JUL-2000	31-JUL-2000	Y
12471	14	28.9752063800	-92.8463058500	27				31-JUL-2000	31-JUL-2000	Y
12471	15	28.9751548800	-92.8453750600	27				31-JUL-2000	31-JUL-2000	Y
12471	16	28.9751377100	-92.8442535400	27				31-JUL-2000	31-JUL-2000	Y
12471	17	28.9751167300	-92.8436203000	27				31-JUL-2000	31-JUL-2000	Y
12471	18	28.9750995600	-92.8430099500	27				31-JUL-2000	31-JUL-2000	Y
12471	19	28.9752006500	-92.8423996000	27				31-JUL-2000	31-JUL-2000	Y
12471	20	28.9753837600	-92.8418197600	27				31-JUL-2000	31-JUL-2000	Y
12471	21	28.9755954700	-92.8412628200	27				31-JUL-2000	31-JUL-2000	Y
12471	22	28.9758415200	-92.8408737200	27				31-JUL-2000	31-JUL-2000	Y
12471	23	28.9761428800	-92.8403854400	27				31-JUL-2000	31-JUL-2000	Y
12471	24	28.9764366100	-92.8398895300	27				31-JUL-2000	31-JUL-2000	Y
12471	25	28.9765605900	-92.8396377600	27				31-JUL-2000	31-JUL-2000	Y
12472	1	28.9377918800	-90.6936264900	27	72	2204647.0000	99169.0000	05-DEC-2000	05-DEC-2000	Y
12472	2	28.9374357200	-90.6933380400	27	72	2204740.0000	99040.0000	05-DEC-2000	05-DEC-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12472	3	28.9363472600	-90.6923227800	27	72	2205067.0000	98646.0000	05-DEC-2000	05-DEC-2000	Y
12472	4	28.9362917300	-90.6922137300	27	72	2205102.0000	98626.0000	05-DEC-2000	05-DEC-2000	Y
12472	5	28.9362902500	-90.6919136500	27	72	2205198.0000	98626.0000	05-DEC-2000	05-DEC-2000	Y
12472	6	28.9363009200	-90.6918479400	27	72	2205219.0000	98630.0000	05-DEC-2000	05-DEC-2000	Y
12472	7	28.9366349000	-90.6909830700	27	72	2205495.0000	98753.0000	05-DEC-2000	05-DEC-2000	Y
12472	8	28.9367190400	-90.6907574700	27	72	2205567.0000	98784.0000	05-DEC-2000	05-DEC-2000	Y
12472	9	28.9368329700	-90.6904410200	27	72	2205668.0000	98826.0000	05-DEC-2000	05-DEC-2000	Y
12472	10	28.9370772900	-90.6897986500	27	72	2205873.0000	98916.0000	05-DEC-2000	05-DEC-2000	Y
12472	11	28.9372133200	-90.6895008200	27	72	2205968.0000	98966.0000	05-DEC-2000	05-DEC-2000	Y
12472	12	28.9374654700	-90.6887740000	27	72	2206200.0000	99059.0000	05-DEC-2000	05-DEC-2000	Y
12472	13	28.9375700700	-90.6882388000	27	72	2206371.0000	99098.0000	05-DEC-2000	05-DEC-2000	Y
12472	14	28.9376321700	-90.6880070800	27	72	2206445.0000	99121.0000	05-DEC-2000	05-DEC-2000	Y
12472	15	28.9377937100	-90.6878653800	27	72	2206490.0000	99180.0000	05-DEC-2000	05-DEC-2000	Y
12478	1	28.9598565700	-91.6240337700	27				11-AUG-2000	11-AUG-2000	Y
12478	2	28.9605309400	-91.6227839100	27				11-AUG-2000	11-AUG-2000	Y
12478	3	28.9618174000	-91.6216442800	27				11-AUG-2000	11-AUG-2000	Y
12478	4	28.9623270900	-91.6206850200	27				11-AUG-2000	11-AUG-2000	Y
12478	5	28.9626368800	-91.6203220100	27				11-AUG-2000	11-AUG-2000	Y
12478	6	28.9647560000	-91.6153336000	27				11-AUG-2000	11-AUG-2000	Y
12478	7	28.9656866700	-91.6139833500	27				11-AUG-2000	11-AUG-2000	Y
12478	8	28.9657766600	-91.6135033300	27				11-AUG-2000	11-AUG-2000	Y
12478	9	28.9661849900	-91.6134000000	27				11-AUG-2000	11-AUG-2000	Y
12478	10	28.9665416700	-91.6133150000	27				11-AUG-2000	11-AUG-2000	Y
12478	11	28.9666783200	-91.6132733300	27				11-AUG-2000	11-AUG-2000	Y
12478	12	28.9668916600	-91.6132600100	27				11-AUG-2000	11-AUG-2000	Y
12478	13	28.9669750100	-91.6132983200	27				11-AUG-2000	11-AUG-2000	Y
12478	14	28.9681540600	-91.6143358900	27				11-AUG-2000	11-AUG-2000	Y
12479	1	28.9681885700	-91.6142779500	27				11-AUG-2000	11-AUG-2000	Y
12479	2	28.9676699900	-91.6137466700	27				11-AUG-2000	11-AUG-2000	Y
12479	3	28.9670733500	-91.6134016600	27				11-AUG-2000	11-AUG-2000	Y
12479	4	28.9669866700	-91.6133366600	27				11-AUG-2000	11-AUG-2000	Y
12479	5	28.9668183400	-91.6133016700	27				11-AUG-2000	11-AUG-2000	Y
12479	6	28.9666783200	-91.6132733300	27				11-AUG-2000	11-AUG-2000	Y
12479	7	28.9665416700	-91.6133150000	27				11-AUG-2000	11-AUG-2000	Y
12479	8	28.9661849900	-91.6134000000	27				11-AUG-2000	11-AUG-2000	Y
12479	9	28.9655316500	-91.6134716600	27				11-AUG-2000	11-AUG-2000	Y
12479	10	28.9654633400	-91.6129233200	27				11-AUG-2000	11-AUG-2000	Y
12479	11	28.9654149900	-91.6128483300	27				11-AUG-2000	11-AUG-2000	Y
12479	12	28.9650783400	-91.6127766700	27				11-AUG-2000	11-AUG-2000	Y

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12479	13	28.9592348500	-91.6082747800	27				11-AUG-2000	11-AUG-2000	Y
12480	1	28.9681540600	-91.6143358900	27				11-AUG-2000	11-AUG-2000	Y
12480	2	28.9665583300	-91.6136650000	27				11-AUG-2000	11-AUG-2000	Y
12480	3	28.9664250000	-91.6135050100	27				11-AUG-2000	11-AUG-2000	Y
12480	4	28.9662949900	-91.6134266600	27				11-AUG-2000	11-AUG-2000	Y
12480	5	28.9661849900	-91.6134000000	27				11-AUG-2000	11-AUG-2000	Y
12480	6	28.9661731400	-91.6133977500	27				11-AUG-2000	11-AUG-2000	Y
12480	7	28.9655316500	-91.6134716600	27				11-AUG-2000	11-AUG-2000	Y
12480	8	28.9655033400	-91.6128900100	27				11-AUG-2000	11-AUG-2000	Y
12480	9	28.9654616800	-91.6128150100	27				11-AUG-2000	11-AUG-2000	Y
12480	10	28.9652483300	-91.6127316800	27				11-AUG-2000	11-AUG-2000	Y
12480	11	28.9592348500	-91.6082747800	27				11-AUG-2000	11-AUG-2000	Y
12483	1	29.0311598900	-91.4419333900	27				06-JUL-2000	06-JUL-2000	Y
12483	2	29.0307381100	-91.4416680500	27				06-JUL-2000	06-JUL-2000	Y
12483	3	29.0306304900	-91.4416170500	27				06-JUL-2000	06-JUL-2000	Y
12483	4	29.0304093000	-91.4415225100	27				06-JUL-2000	06-JUL-2000	Y
12483	5	29.0298300000	-91.4414250000	27				06-JUL-2000	06-JUL-2000	Y
12483	6	29.0293760600	-91.4414695800	27				06-JUL-2000	06-JUL-2000	Y
12483	7	29.0292754800	-91.4415069500	27				06-JUL-2000	06-JUL-2000	Y
12483	8	29.0290248400	-91.4416000500	27				06-JUL-2000	06-JUL-2000	Y
12483	9	29.0285200000	-91.4419950000	27				06-JUL-2000	06-JUL-2000	Y
12483	10	29.0281529600	-91.4424123600	27				06-JUL-2000	06-JUL-2000	Y
12483	11	29.0280508400	-91.4425284800	27				06-JUL-2000	06-JUL-2000	Y
12483	12	29.0280126300	-91.4426549500	27				06-JUL-2000	06-JUL-2000	Y
12483	13	29.0277900000	-91.4433916700	27				06-JUL-2000	06-JUL-2000	Y
12483	14	29.0278531200	-91.4442143200	27				06-JUL-2000	06-JUL-2000	Y
12483	15	29.0278960600	-91.4443492800	27				06-JUL-2000	06-JUL-2000	Y
12483	16	29.0281283300	-91.4450316700	27				06-JUL-2000	06-JUL-2000	Y
12483	17	29.0285172000	-91.4454422800	27				06-JUL-2000	06-JUL-2000	Y
12483	18	29.0286181000	-91.4455168400	27				06-JUL-2000	06-JUL-2000	Y
12483	19	29.0288111700	-91.4456595100	27				06-JUL-2000	06-JUL-2000	Y
12483	20	29.0297513800	-91.4461271800	27				06-JUL-2000	06-JUL-2000	Y
12483	21	29.0298599700	-91.4461839600	27				06-JUL-2000	06-JUL-2000	Y
12483	22	29.0300687700	-91.4462931400	27				06-JUL-2000	06-JUL-2000	Y
12483	23	29.0310899000	-91.4468997100	27				06-JUL-2000	06-JUL-2000	Y
12483	24	29.0311968900	-91.4469563700	27				06-JUL-2000	06-JUL-2000	Y
12483	25	29.0314014600	-91.4470647000	27				06-JUL-2000	06-JUL-2000	Y
12483	26	29.0323892400	-91.4475314800	27				06-JUL-2000	06-JUL-2000	Y
12483	27	29.0324891400	-91.4476086800	27				06-JUL-2000	06-JUL-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12483	28	29.0325707700	-91.4476717700	27				06-JUL-2000	06-JUL-2000	Y
12483	29	29.0330519900	-91.4480436700	27				06-JUL-2000	06-JUL-2000	Y
12483	30	29.0335098900	-91.4486464600	27				06-JUL-2000	06-JUL-2000	Y
12483	31	29.0335439700	-91.4487628200	27				06-JUL-2000	06-JUL-2000	Y
12483	32	29.0335824100	-91.4488940400	27				06-JUL-2000	06-JUL-2000	Y
12483	33	29.0337804300	-91.4496960400	27				06-JUL-2000	06-JUL-2000	Y
12483	34	29.0338458600	-91.4502464800	27				06-JUL-2000	06-JUL-2000	Y
12483	35	29.0338734900	-91.4504973400	27				06-JUL-2000	06-JUL-2000	Y
12484	1	29.0311643400	-91.4419297100	27				06-JUL-2000	06-JUL-2000	Y
12484	2	29.0307381100	-91.4416680500	27				06-JUL-2000	06-JUL-2000	Y
12484	3	29.0306304900	-91.4416170500	27				06-JUL-2000	06-JUL-2000	Y
12484	4	29.0304093000	-91.4415225100	27				06-JUL-2000	06-JUL-2000	Y
12484	5	29.0298300000	-91.4414250000	27				06-JUL-2000	06-JUL-2000	Y
12484	6	29.0293760600	-91.4414695800	27				06-JUL-2000	06-JUL-2000	Y
12484	7	29.0292754800	-91.4415069500	27				06-JUL-2000	06-JUL-2000	Y
12484	8	29.0290248400	-91.4416000500	27				06-JUL-2000	06-JUL-2000	Y
12484	9	29.0285200000	-91.4419950000	27				06-JUL-2000	06-JUL-2000	Y
12484	10	29.0281529600	-91.4424123600	27				06-JUL-2000	06-JUL-2000	Y
12484	11	29.0280508400	-91.4425284800	27				06-JUL-2000	06-JUL-2000	Y
12484	12	29.0280126300	-91.4426549500	27				06-JUL-2000	06-JUL-2000	Y
12484	13	29.0277900000	-91.4433916700	27				06-JUL-2000	06-JUL-2000	Y
12484	14	29.0278531200	-91.4442143200	27				06-JUL-2000	06-JUL-2000	Y
12484	15	29.0278960600	-91.4443492800	27				06-JUL-2000	06-JUL-2000	Y
12484	16	29.0281283300	-91.4450316700	27				06-JUL-2000	06-JUL-2000	Y
12484	17	29.0285172000	-91.4454422800	27				06-JUL-2000	06-JUL-2000	Y
12484	18	29.0286181000	-91.4455168400	27				06-JUL-2000	06-JUL-2000	Y
12484	19	29.0288111700	-91.4456595100	27				06-JUL-2000	06-JUL-2000	Y
12484	20	29.0297513800	-91.4461271800	27				06-JUL-2000	06-JUL-2000	Y
12484	21	29.0298599700	-91.4461839600	27				06-JUL-2000	06-JUL-2000	Y
12484	22	29.0300687700	-91.4462931400	27				06-JUL-2000	06-JUL-2000	Y
12484	23	29.0310899000	-91.4468997100	27				06-JUL-2000	06-JUL-2000	Y
12484	24	29.0311968900	-91.4469563700	27				06-JUL-2000	06-JUL-2000	Y
12484	25	29.0314014600	-91.4470647000	27				06-JUL-2000	06-JUL-2000	Y
12484	26	29.0323892400	-91.4475314800	27				06-JUL-2000	06-JUL-2000	Y
12484	27	29.0324891400	-91.4476086800	27				06-JUL-2000	06-JUL-2000	Y
12484	28	29.0325707700	-91.4476717700	27				06-JUL-2000	06-JUL-2000	Y
12484	29	29.0330519900	-91.4480436700	27				06-JUL-2000	06-JUL-2000	Y
12484	30	29.0335098900	-91.4486464600	27				06-JUL-2000	06-JUL-2000	Y
12484	31	29.0335439700	-91.4487628200	27				06-JUL-2000	06-JUL-2000	Y

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12484	32	29.0335824100	-91.4488940400	27				06-JUL-2000	06-JUL-2000	Y
12484	33	29.0337804300	-91.4496960400	27				06-JUL-2000	06-JUL-2000	Y
12484	34	29.0338458600	-91.4502464800	27				06-JUL-2000	06-JUL-2000	Y
12484	35	29.0338680200	-91.4504966900	27				06-JUL-2000	06-JUL-2000	Y
12485	1	29.0338584500	-91.4504955500	27				06-JUL-2000	06-JUL-2000	Y
12485	2	29.0338458600	-91.4502464800	27				06-JUL-2000	06-JUL-2000	Y
12485	3	29.0337804300	-91.4496960400	27				06-JUL-2000	06-JUL-2000	Y
12485	4	29.0335824100	-91.4488940400	27				06-JUL-2000	06-JUL-2000	Y
12485	5	29.0335439700	-91.4487628200	27				06-JUL-2000	06-JUL-2000	Y
12485	6	29.0335098900	-91.4486464600	27				06-JUL-2000	06-JUL-2000	Y
12485	7	29.0330519900	-91.4480436700	27				06-JUL-2000	06-JUL-2000	Y
12485	8	29.0325707700	-91.4476717700	27				06-JUL-2000	06-JUL-2000	Y
12485	9	29.0324891400	-91.4476086800	27				06-JUL-2000	06-JUL-2000	Y
12485	10	29.0323892400	-91.4475314800	27				06-JUL-2000	06-JUL-2000	Y
12485	11	29.0314014600	-91.4470647000	27				06-JUL-2000	06-JUL-2000	Y
12485	12	29.0311968900	-91.4469563700	27				06-JUL-2000	06-JUL-2000	Y
12485	13	29.0310899000	-91.4468997100	27				06-JUL-2000	06-JUL-2000	Y
12485	14	29.0300687700	-91.4462931400	27				06-JUL-2000	06-JUL-2000	Y
12485	15	29.0298599700	-91.4461839600	27				06-JUL-2000	06-JUL-2000	Y
12485	16	29.0297513800	-91.4461271800	27				06-JUL-2000	06-JUL-2000	Y
12485	17	29.0288111700	-91.4456595100	27				06-JUL-2000	06-JUL-2000	Y
12485	18	29.0286181000	-91.4455168400	27				06-JUL-2000	06-JUL-2000	Y
12485	19	29.0285172000	-91.4454422800	27				06-JUL-2000	06-JUL-2000	Y
12485	20	29.0281283300	-91.4450316700	27				06-JUL-2000	06-JUL-2000	Y
12485	21	29.0278960600	-91.4443492800	27				06-JUL-2000	06-JUL-2000	Y
12485	22	29.0278531200	-91.4442143200	27				06-JUL-2000	06-JUL-2000	Y
12485	23	29.0277900000	-91.4433916700	27				06-JUL-2000	06-JUL-2000	Y
12485	24	29.0280126300	-91.4426549500	27				06-JUL-2000	06-JUL-2000	Y
12485	25	29.0280508400	-91.4425284800	27				06-JUL-2000	06-JUL-2000	Y
12485	26	29.0281529600	-91.4424123600	27				06-JUL-2000	06-JUL-2000	Y
12485	27	29.0285200000	-91.4419950000	27				06-JUL-2000	06-JUL-2000	Y
12485	28	29.0290248400	-91.4416000500	27				06-JUL-2000	06-JUL-2000	Y
12485	29	29.0292754800	-91.4415069500	27				06-JUL-2000	06-JUL-2000	Y
12485	30	29.0293760600	-91.4414695800	27				06-JUL-2000	06-JUL-2000	Y
12485	31	29.0298300000	-91.4414250000	27				06-JUL-2000	06-JUL-2000	Y
12485	32	29.0304093000	-91.4415225100	27				06-JUL-2000	06-JUL-2000	Y
12485	33	29.0306304900	-91.4416170500	27				06-JUL-2000	06-JUL-2000	Y
12485	34	29.0307381100	-91.4416680500	27				06-JUL-2000	06-JUL-2000	Y
12485	35	29.0311554400	-91.4419370700	27				06-JUL-2000	06-JUL-2000	Y

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12488	1	29.2325935400	-92.5112915000	27				21-MAR-2005	10-FEB-2005	Y
12488	2	29.2328681900	-92.5112991300	27				21-MAR-2005	10-FEB-2005	Y
12488	3	29.2338455300	-92.5116097700	27	72	1624172.2400	208188.1900	21-MAR-2005	10-FEB-2005	Y
12492	1	28.0828342400	-94.0430297900	27				22-NOV-2000	22-NOV-2000	Y
12492	2	28.0828342400	-94.0429992700	27				22-NOV-2000	22-NOV-2000	Y
12492	3	28.0828037300	-94.0429992700	27				22-NOV-2000	22-NOV-2000	Y
12492	4	28.0828056300	-94.0427017200	27				22-NOV-2000	22-NOV-2000	Y
12492	5	28.0828781100	-94.0427322400	27				22-NOV-2000	22-NOV-2000	Y
12492	6	28.0833625800	-94.0428543100	27				22-NOV-2000	22-NOV-2000	Y
12492	7	28.0839023600	-94.0429687500	27				22-NOV-2000	22-NOV-2000	Y
12492	8	28.0849762000	-94.0432510400	27				22-NOV-2000	22-NOV-2000	Y
12492	9	28.0863094300	-94.0436096200	27				22-NOV-2000	22-NOV-2000	Y
12492	10	28.0872669200	-94.0438690200	27				22-NOV-2000	22-NOV-2000	Y
12492	11	28.0879192400	-94.0439682000	27				22-NOV-2000	22-NOV-2000	Y
12492	12	28.0889854400	-94.0443115200	27				22-NOV-2000	22-NOV-2000	Y
12492	13	28.0896568300	-94.0444946300	27				22-NOV-2000	22-NOV-2000	Y
12492	14	28.0906410200	-94.0447540300	27				22-NOV-2000	22-NOV-2000	Y
12492	15	28.0916576400	-94.0450363200	27				22-NOV-2000	22-NOV-2000	Y
12492	16	28.0927124000	-94.0452728300	27				22-NOV-2000	22-NOV-2000	Y
12492	17	28.0936679800	-94.0455780000	27				22-NOV-2000	22-NOV-2000	Y
12492	18	28.0949420900	-94.0458831800	27				22-NOV-2000	22-NOV-2000	Y
12492	19	28.0959835100	-94.0461502100	27				22-NOV-2000	22-NOV-2000	Y
12492	20	28.0971889500	-94.0464553800	27				22-NOV-2000	22-NOV-2000	Y
12492	21	28.0982818600	-94.0467300400	27				22-NOV-2000	22-NOV-2000	Y
12492	22	28.0993385300	-94.0470199600	27				22-NOV-2000	22-NOV-2000	Y
12492	23	28.1003704100	-94.0473098800	27				22-NOV-2000	22-NOV-2000	Y
12492	24	28.1015358000	-94.0476074200	27				22-NOV-2000	22-NOV-2000	Y
12492	25	28.1023807500	-94.0478363000	27				22-NOV-2000	22-NOV-2000	Y
12492	26	28.1029243500	-94.0479431200	27				22-NOV-2000	22-NOV-2000	Y
12492	27	28.1034507800	-94.0481033300	27				22-NOV-2000	22-NOV-2000	Y
12492	28	28.1037597700	-94.0481948900	27				22-NOV-2000	22-NOV-2000	Y
12495	1	29.5297050500	-92.8019638100	27				01-NOV-2001	01-NOV-2001	Y
12495	2	29.5297088600	-92.8016662600	27				01-NOV-2001	01-NOV-2001	Y
12495	3	29.5299396500	-92.8013839700	27				01-NOV-2001	01-NOV-2001	Y
12495	4	29.5300483700	-92.8010940600	27				01-NOV-2001	01-NOV-2001	Y
12495	5	29.5301780700	-92.8005142200	27				01-NOV-2001	01-NOV-2001	Y
12495	6	29.5302448300	-92.8001785300	27				01-NOV-2001	01-NOV-2001	Y
12495	7	29.5302486400	-92.8000106800	27				01-NOV-2001	01-NOV-2001	Y
12495	8	29.5302600900	-92.7995529200	27				01-NOV-2001	01-NOV-2001	Y

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12495	9	29.5302581800	-92.7989196800	27				01-NOV-2001	01-NOV-2001	Y
12495	10	29.5302104900	-92.7983627300	27				01-NOV-2001	01-NOV-2001	Y
12495	11	29.5301475500	-92.7973480200	27				01-NOV-2001	01-NOV-2001	Y
12495	12	29.5301208500	-92.7967224100	27				01-NOV-2001	01-NOV-2001	Y
12495	13	29.5300903300	-92.7962875400	27				01-NOV-2001	01-NOV-2001	Y
12495	14	29.5300731700	-92.7957840000	27				01-NOV-2001	01-NOV-2001	Y
12495	15	29.5300750700	-92.7951431300	27				01-NOV-2001	01-NOV-2001	Y
12495	16	29.5300083200	-92.7945098900	27				01-NOV-2001	01-NOV-2001	Y
12495	17	29.5298748000	-92.7938766500	27				01-NOV-2001	01-NOV-2001	Y
12495	18	29.5296955100	-92.7932510400	27				01-NOV-2001	01-NOV-2001	Y
12495	19	29.5295944200	-92.7929229700	27				01-NOV-2001	01-NOV-2001	Y
12496	1	28.4430844200	-91.6775655800	27				22-OCT-2001	22-OCT-2001	Y
12496	2	28.4429195000	-91.6776071400	27				22-OCT-2001	22-OCT-2001	Y
12496	3	28.4429146000	-91.6776423400	27				22-OCT-2001	22-OCT-2001	Y
12496	4	28.4429461400	-91.6783753700	27				22-OCT-2001	22-OCT-2001	Y
12496	5	28.4429185000	-91.6791288600	27				22-OCT-2001	22-OCT-2001	Y
12496	6	28.4429355200	-91.6798704300	27				22-OCT-2001	22-OCT-2001	Y
12496	7	28.4429440300	-91.6802054400	27				22-OCT-2001	22-OCT-2001	Y
12496	8	28.4429272900	-91.6802668500	27				22-OCT-2001	22-OCT-2001	Y
12497	1	28.3612012200	-91.4870371100	27				11-AUG-2000	11-AUG-2000	Y
12497	2	28.3611980600	-91.4872460400	27				11-AUG-2000	11-AUG-2000	Y
12497	3	28.3611818900	-91.4883051000	27				11-AUG-2000	11-AUG-2000	Y
12497	4	28.3612049000	-91.4887721900	27				11-AUG-2000	11-AUG-2000	Y
12497	5	28.3612210600	-91.4894173100	27				11-AUG-2000	11-AUG-2000	Y
12497	6	28.3615469100	-91.4918994300	27				11-AUG-2000	11-AUG-2000	Y
12497	7	28.3616225400	-91.4944644000	27				11-AUG-2000	11-AUG-2000	Y
12497	8	28.3616378700	-91.4949840100	27				11-AUG-2000	11-AUG-2000	Y
12497	9	28.3616018800	-91.4961489700	27				11-AUG-2000	11-AUG-2000	Y
12497	10	28.3616308700	-91.4976620200	27				11-AUG-2000	11-AUG-2000	Y
12497	11	28.3616108800	-91.4991539500	27				11-AUG-2000	11-AUG-2000	Y
12497	12	28.3615968900	-91.5006439600	27				11-AUG-2000	11-AUG-2000	Y
12497	13	28.3615898700	-91.5021350100	27				11-AUG-2000	11-AUG-2000	Y
12497	14	28.3615958900	-91.5036471200	27				11-AUG-2000	11-AUG-2000	Y
12497	15	28.3616408900	-91.5047789900	27				11-AUG-2000	11-AUG-2000	Y
12497	16	28.3615738800	-91.5064009400	27				11-AUG-2000	11-AUG-2000	Y
12497	17	28.3615988900	-91.5080270700	27				11-AUG-2000	11-AUG-2000	Y
12497	18	28.3616128800	-91.5095290000	27				11-AUG-2000	11-AUG-2000	Y
12497	19	28.3616049000	-91.5110482000	27				11-AUG-2000	11-AUG-2000	Y
12497	20	28.3616471900	-91.5115396400	27				11-AUG-2000	11-AUG-2000	Y

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12497	21	28.3620726700	-91.5126811700	27				11-AUG-2000	11-AUG-2000	Y
12497	22	28.3625115700	-91.5131549800	27				11-AUG-2000	11-AUG-2000	Y
12497	23	28.3633744100	-91.5137476500	27				11-AUG-2000	11-AUG-2000	Y
12497	24	28.3639808900	-91.5140099800	27				11-AUG-2000	11-AUG-2000	Y
12497	25	28.3640906100	-91.5140553900	27				11-AUG-2000	11-AUG-2000	Y
12497	26	28.3641409300	-91.5140762200	27				11-AUG-2000	11-AUG-2000	Y
12497	27	28.3641503700	-91.5140470200	27				11-AUG-2000	11-AUG-2000	Y
12500	1	28.8097171800	-90.6140518200	27				11-MAR-2019	27-NOV-2001	Y
12500	2	28.8097171800	-90.6140518200	27				13-MAR-2019	27-NOV-2001	Y
12500	3	28.8096981000	-90.6139907800	27				13-MAR-2019	27-NOV-2001	Y
12500	5	28.8096981000	-90.6139907800	27				13-MAR-2019	27-NOV-2001	Y
12500	6	28.8095836600	-90.6131134000	27				13-MAR-2019	27-NOV-2001	Y
12500	7	28.8094863900	-90.6128234900	27				13-MAR-2019	27-NOV-2001	Y
12500	8	28.8094539600	-90.6124801600	27				13-MAR-2019	27-NOV-2001	Y
12500	9	28.8094005600	-90.6122055100	27				13-MAR-2019	27-NOV-2001	Y
12500	10	28.8093299900	-90.6119079600	27				13-MAR-2019	27-NOV-2001	Y
12500	11	28.8092937500	-90.6115951500	27				13-MAR-2019	27-NOV-2001	Y
12500	12	28.8092327100	-90.6112823500	27				13-MAR-2019	27-NOV-2001	Y
12500	13	28.8092021900	-90.6109848000	27				13-MAR-2019	27-NOV-2001	Y
12500	14	28.8091373400	-90.6106796300	27				13-MAR-2019	27-NOV-2001	Y
12500	15	28.8090667700	-90.6102981600	27				13-MAR-2019	27-NOV-2001	Y
12500	16	28.8090515100	-90.6100540200	27				13-MAR-2019	27-NOV-2001	Y
12500	17	28.8090114600	-90.6097488400	27				13-MAR-2019	27-NOV-2001	Y
12500	18	28.8089752200	-90.6095962500	27				13-MAR-2019	27-NOV-2001	Y
12500	19	28.8089351700	-90.6094360400	27				13-MAR-2019	27-NOV-2001	Y
12500	20	28.8087749500	-90.6091613800	27				13-MAR-2019	27-NOV-2001	Y
12500	21	28.8086090100	-90.6089248700	27				13-MAR-2019	27-NOV-2001	Y
12500	22	28.8085594200	-90.6088333100	27				13-MAR-2019	27-NOV-2001	Y
12500	23	28.8084621400	-90.6086578400	27				13-MAR-2019	27-NOV-2001	Y
12500	24	28.8082981100	-90.6084060700	27				13-MAR-2019	27-NOV-2001	Y
12500	25	28.8081321700	-90.6081390400	27				13-MAR-2019	27-NOV-2001	Y
12503	1	28.1431013100	-91.6518558900	27				30-OCT-2000	30-OCT-2000	Y
12503	2	28.1435001700	-91.6520797600	27				30-OCT-2000	30-OCT-2000	Y
12503	3	28.1437960300	-91.6522863500	27				30-OCT-2000	30-OCT-2000	Y
12503	4	28.1440271700	-91.6524835500	27				30-OCT-2000	30-OCT-2000	Y
12503	5	28.1442087100	-91.6526791700	27				30-OCT-2000	30-OCT-2000	Y
12503	6	28.1443723500	-91.6529135400	27				30-OCT-2000	30-OCT-2000	Y
12503	7	28.1445536700	-91.6533340500	27				30-OCT-2000	30-OCT-2000	Y
12503	8	28.1446965100	-91.6536599100	27				30-OCT-2000	30-OCT-2000	Y

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12503	9	28.1448322800	-91.6541750000	27				30-OCT-2000	30-OCT-2000	Y
12503	10	28.1448950600	-91.6546915700	27				30-OCT-2000	30-OCT-2000	Y
12503	11	28.1448807500	-91.6551816900	27				30-OCT-2000	30-OCT-2000	Y
12503	12	28.1448058100	-91.6556748300	27				30-OCT-2000	30-OCT-2000	Y
12503	13	28.1446470300	-91.6560562200	27				30-OCT-2000	30-OCT-2000	Y
12503	14	28.1443945600	-91.6564763200	27				30-OCT-2000	30-OCT-2000	Y
12503	15	28.1441252300	-91.6568208700	27				30-OCT-2000	30-OCT-2000	Y
12503	16	28.1438377400	-91.6572283000	27				30-OCT-2000	30-OCT-2000	Y
12503	17	28.1434051300	-91.6576146000	27				30-OCT-2000	30-OCT-2000	Y
12503	18	28.1429588400	-91.6579791500	27				30-OCT-2000	30-OCT-2000	Y
12503	19	28.1420881500	-91.6587424100	27				30-OCT-2000	30-OCT-2000	Y
12503	20	28.1412451300	-91.6594596100	27				30-OCT-2000	30-OCT-2000	Y
12503	21	28.1412092500	-91.6594901300	27				30-OCT-2000	30-OCT-2000	Y
12503	22	28.1403331200	-91.6602316500	27				30-OCT-2000	30-OCT-2000	Y
12503	23	28.1394706400	-91.6610042100	27				30-OCT-2000	30-OCT-2000	Y
12503	24	28.1387410300	-91.6617467900	27				30-OCT-2000	30-OCT-2000	Y
12503	25	28.1381440800	-91.6622998400	27				30-OCT-2000	30-OCT-2000	Y
12503	26	28.1375969500	-91.6626776600	27				30-OCT-2000	30-OCT-2000	Y
12503	27	28.1370468300	-91.6632338600	27				30-OCT-2000	30-OCT-2000	Y
12503	28	28.1367490200	-91.6635405900	27				30-OCT-2000	30-OCT-2000	Y
12503	29	28.1366081500	-91.6638754400	27				30-OCT-2000	30-OCT-2000	Y
12503	30	28.1365182800	-91.6641746700	27				30-OCT-2000	30-OCT-2000	Y
12503	31	28.1364515300	-91.6647189700	27				30-OCT-2000	30-OCT-2000	Y
12503	32	28.1363709400	-91.6653237600	27				30-OCT-2000	30-OCT-2000	Y
12503	33	28.1363636000	-91.6657192400	27				30-OCT-2000	30-OCT-2000	Y
12503	34	28.1363892400	-91.6661519700	27				30-OCT-2000	30-OCT-2000	Y
12503	35	28.1365075500	-91.6667341900	27				30-OCT-2000	30-OCT-2000	Y
12504	1	27.8020229300	-93.5407973900	27				27-DEC-2001	27-DEC-2001	Y
12504	2	27.8020783600	-93.5408130500	27				27-DEC-2001	27-DEC-2001	Y
12504	3	27.8031584700	-93.5413058200	27				27-DEC-2001	27-DEC-2001	Y
12504	4	27.8042250300	-93.5417722500	27				27-DEC-2001	27-DEC-2001	Y
12504	5	27.8044376300	-93.5418652300	27				27-DEC-2001	27-DEC-2001	Y
12504	6	27.8058520900	-93.5424543900	27				27-DEC-2001	27-DEC-2001	Y
12504	7	27.8072309900	-93.5430423400	27				27-DEC-2001	27-DEC-2001	Y
12504	8	27.8085944600	-93.5436100600	27				27-DEC-2001	27-DEC-2001	Y
12504	9	27.8099886900	-93.5442028000	27				27-DEC-2001	27-DEC-2001	Y
12504	10	27.8113638400	-93.5447736600	27				27-DEC-2001	27-DEC-2001	Y
12504	11	27.8127287800	-93.5453571300	27				27-DEC-2001	27-DEC-2001	Y
12504	12	27.8141271200	-93.5459230800	27				27-DEC-2001	27-DEC-2001	Y

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12504	13	27.8154785500	-93.5464862500	27				27-DEC-2001	27-DEC-2001	Y
12504	14	27.8168081000	-93.5470199200	27				27-DEC-2001	27-DEC-2001	Y
12504	15	27.8173775100	-93.5472210200	27				27-DEC-2001	27-DEC-2001	Y
12504	16	27.8179179900	-93.5474084600	27				27-DEC-2001	27-DEC-2001	Y
12504	17	27.8182187700	-93.5474982600	27				27-DEC-2001	27-DEC-2001	Y
12504	18	27.8187730800	-93.5476472100	27				27-DEC-2001	27-DEC-2001	Y
12504	19	27.8193704400	-93.5477524100	27				27-DEC-2001	27-DEC-2001	Y
12504	20	27.8196461500	-93.5477955400	27				27-DEC-2001	27-DEC-2001	Y
12504	21	27.8202063200	-93.5478667800	27				27-DEC-2001	27-DEC-2001	Y
12504	22	27.8207774000	-93.5479222700	27				27-DEC-2001	27-DEC-2001	Y
12504	23	27.8210553500	-93.5479197600	27				27-DEC-2001	27-DEC-2001	Y
12504	24	27.8216077700	-93.5479304100	27				27-DEC-2001	27-DEC-2001	Y
12504	25	27.8221770400	-93.5479092100	27				27-DEC-2001	27-DEC-2001	Y
12504	26	27.8224822600	-93.5478870000	27				27-DEC-2001	27-DEC-2001	Y
12504	27	27.8230221100	-93.5478335900	27				27-DEC-2001	27-DEC-2001	Y
12504	28	27.8235957000	-93.5477437400	27				27-DEC-2001	27-DEC-2001	Y
12504	29	27.8239260900	-93.5476715900	27				27-DEC-2001	27-DEC-2001	Y
12504	30	27.8244916400	-93.5475471600	27				27-DEC-2001	27-DEC-2001	Y
12504	31	27.8250301700	-93.5473823500	27				27-DEC-2001	27-DEC-2001	Y
12504	32	27.8253373300	-93.5472875800	27				27-DEC-2001	27-DEC-2001	Y
12504	33	27.8267385200	-93.5467740400	27				27-DEC-2001	27-DEC-2001	Y
12504	34	27.8280997000	-93.5462916800	27				27-DEC-2001	27-DEC-2001	Y
12504	35	27.8294886200	-93.5458010500	27				27-DEC-2001	27-DEC-2001	Y
12504	36	27.8308565800	-93.5453161500	27				27-DEC-2001	27-DEC-2001	Y
12504	37	27.8323182000	-93.5447993800	27				27-DEC-2001	27-DEC-2001	Y
12504	38	27.8331182700	-93.5445415300	27				27-DEC-2001	27-DEC-2001	Y
12504	39	27.8333037100	-93.5444726400	27				27-DEC-2001	27-DEC-2001	Y
12504	40	27.8335066100	-93.5444062500	27				27-DEC-2001	27-DEC-2001	Y
12504	41	27.8337150800	-93.5443281000	27				27-DEC-2001	27-DEC-2001	Y
12504	42	27.8350578300	-93.5438395300	27				27-DEC-2001	27-DEC-2001	Y
12504	43	27.8365093400	-93.5433381100	27				27-DEC-2001	27-DEC-2001	Y
12504	44	27.8378381200	-93.5428778100	27				27-DEC-2001	27-DEC-2001	Y
12504	45	27.8392382900	-93.5423796800	27				27-DEC-2001	27-DEC-2001	Y
12504	46	27.8405559700	-93.5419239600	27				27-DEC-2001	27-DEC-2001	Y
12504	47	27.8419633100	-93.5414195500	27				27-DEC-2001	27-DEC-2001	Y
12504	48	27.8433556600	-93.5409320100	27				27-DEC-2001	27-DEC-2001	Y
12504	49	27.8447273300	-93.5404638200	27				27-DEC-2001	27-DEC-2001	Y
12504	50	27.8461874400	-93.5399442000	27				27-DEC-2001	27-DEC-2001	Y
12504	51	27.8475604400	-93.5394548500	27				27-DEC-2001	27-DEC-2001	Y

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12504	52	27.8478203500	-93.5393644700	27				27-DEC-2001	27-DEC-2001	Y
12504	53	27.8489526500	-93.5389706700	27				27-DEC-2001	27-DEC-2001	Y
12504	54	27.8504595900	-93.5384451400	27				27-DEC-2001	27-DEC-2001	Y
12504	55	27.8518523900	-93.5379553300	27				27-DEC-2001	27-DEC-2001	Y
12504	56	27.8532454600	-93.5374589900	27				27-DEC-2001	27-DEC-2001	Y
12504	57	27.8545994200	-93.5370083700	27				27-DEC-2001	27-DEC-2001	Y
12504	58	27.8561226600	-93.5364710800	27				27-DEC-2001	27-DEC-2001	Y
12504	59	27.8575276600	-93.5359502200	27				27-DEC-2001	27-DEC-2001	Y
12504	60	27.8588192500	-93.5354963300	27				27-DEC-2001	27-DEC-2001	Y
12504	61	27.8603565600	-93.5349530000	27				27-DEC-2001	27-DEC-2001	Y
12504	62	27.8617525800	-93.5344678800	27				27-DEC-2001	27-DEC-2001	Y
12504	63	27.8631158100	-93.5339823100	27				27-DEC-2001	27-DEC-2001	Y
12504	64	27.8645423100	-93.5334689200	27				27-DEC-2001	27-DEC-2001	Y
12504	65	27.8658920700	-93.5329970400	27				27-DEC-2001	27-DEC-2001	Y
12504	66	27.8672974400	-93.5324918600	27				27-DEC-2001	27-DEC-2001	Y
12504	67	27.8686578300	-93.5320175400	27				27-DEC-2001	27-DEC-2001	Y
12504	68	27.8700469700	-93.5315327100	27				27-DEC-2001	27-DEC-2001	Y
12504	69	27.8714359700	-93.5310246300	27				27-DEC-2001	27-DEC-2001	Y
12504	70	27.8721667500	-93.5307689900	27				27-DEC-2001	27-DEC-2001	Y
12504	71	27.8728161100	-93.5305418000	27				27-DEC-2001	27-DEC-2001	Y
12504	72	27.8741694200	-93.5300560200	27				27-DEC-2001	27-DEC-2001	Y
12504	73	27.8755912800	-93.5295505100	27				27-DEC-2001	27-DEC-2001	Y
12504	74	27.8770284500	-93.5290488300	27				27-DEC-2001	27-DEC-2001	Y
12504	75	27.8784410000	-93.5285444100	27				27-DEC-2001	27-DEC-2001	Y
12504	76	27.8797651600	-93.5280926500	27				27-DEC-2001	27-DEC-2001	Y
12504	77	27.8811577500	-93.5275982300	27				27-DEC-2001	27-DEC-2001	Y
12504	78	27.8825176800	-93.5270996400	27				27-DEC-2001	27-DEC-2001	Y
12504	79	27.8838811900	-93.5266274900	27				27-DEC-2001	27-DEC-2001	Y
12504	80	27.8855938700	-93.5259984300	27				27-DEC-2001	27-DEC-2001	Y
12504	81	27.8861411900	-93.5258332500	27				27-DEC-2001	27-DEC-2001	Y
12504	82	27.8874951400	-93.5253498000	27				27-DEC-2001	27-DEC-2001	Y
12504	83	27.8889358600	-93.5248410000	27				27-DEC-2001	27-DEC-2001	Y
12504	84	27.8902642900	-93.5243728100	27				27-DEC-2001	27-DEC-2001	Y
12504	85	27.8916249700	-93.5239122000	27				27-DEC-2001	27-DEC-2001	Y
12504	86	27.8929795300	-93.5234038800	27				27-DEC-2001	27-DEC-2001	Y
12504	87	27.8934116300	-93.5232023000	27				27-DEC-2001	27-DEC-2001	Y
12504	88	27.8938429000	-93.5229871400	27				27-DEC-2001	27-DEC-2001	Y
12504	89	27.8943027300	-93.5227109700	27				27-DEC-2001	27-DEC-2001	Y
12504	90	27.8950083400	-93.5222941800	27				27-DEC-2001	27-DEC-2001	Y

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12504	91	27.8954705600	-93.5219630300	27				27-DEC-2001	27-DEC-2001	Y
12504	92	27.8960348800	-93.5215251800	27				27-DEC-2001	27-DEC-2001	Y
12504	93	27.8964372600	-93.5211717700	27				27-DEC-2001	27-DEC-2001	Y
12504	94	27.8966630500	-93.5209810700	27				27-DEC-2001	27-DEC-2001	Y
12504	95	27.8971003100	-93.5205396800	27				27-DEC-2001	27-DEC-2001	Y
12504	96	27.8975080600	-93.5201370300	27				27-DEC-2001	27-DEC-2001	Y
12504	97	27.8977389800	-93.5198909000	27				27-DEC-2001	27-DEC-2001	Y
12504	98	27.8981561400	-93.5193703000	27				27-DEC-2001	27-DEC-2001	Y
12504	99	27.8986644900	-93.5187060700	27				27-DEC-2001	27-DEC-2001	Y
12504	100	27.8990693100	-93.5180810800	27				27-DEC-2001	27-DEC-2001	Y
12504	101	27.8994893900	-93.5173533200	27				27-DEC-2001	27-DEC-2001	Y
12504	102	27.8998027000	-93.5167790100	27				27-DEC-2001	27-DEC-2001	Y
12504	103	27.9000812400	-93.5161761600	27				27-DEC-2001	27-DEC-2001	Y
12504	104	27.9002021500	-93.5159132000	27				27-DEC-2001	27-DEC-2001	Y
12504	105	27.9008744000	-93.5144789200	27				27-DEC-2001	27-DEC-2001	Y
12504	106	27.9015519500	-93.5130400000	27				27-DEC-2001	27-DEC-2001	Y
12504	107	27.9022333500	-93.5115618100	27				27-DEC-2001	27-DEC-2001	Y
12504	108	27.9028800700	-93.5101898600	27				27-DEC-2001	27-DEC-2001	Y
12504	109	27.9035690300	-93.5087087600	27				27-DEC-2001	27-DEC-2001	Y
12504	110	27.9042437200	-93.5072358200	27				27-DEC-2001	27-DEC-2001	Y
12504	111	27.9049252400	-93.5058015500	27				27-DEC-2001	27-DEC-2001	Y
12504	112	27.9055687900	-93.5044142100	27				27-DEC-2001	27-DEC-2001	Y
12504	113	27.9062522900	-93.5029621300	27				27-DEC-2001	27-DEC-2001	Y
12504	114	27.9069310500	-93.5015025300	27				27-DEC-2001	27-DEC-2001	Y
12504	115	27.9075823900	-93.5000917900	27				27-DEC-2001	27-DEC-2001	Y
12504	116	27.9082699600	-93.4986065800	27				27-DEC-2001	27-DEC-2001	Y
12504	117	27.9086066700	-93.4978908200	27				27-DEC-2001	27-DEC-2001	Y
12504	118	27.9089240500	-93.4972161100	27				27-DEC-2001	27-DEC-2001	Y
12504	119	27.9095994900	-93.4957246900	27				27-DEC-2001	27-DEC-2001	Y
12504	120	27.9102943200	-93.4942626000	27				27-DEC-2001	27-DEC-2001	Y
12504	121	27.9109670700	-93.4928059900	27				27-DEC-2001	27-DEC-2001	Y
12504	122	27.9116394800	-93.4913549600	27				27-DEC-2001	27-DEC-2001	Y
12504	123	27.9123191200	-93.4899125200	27				27-DEC-2001	27-DEC-2001	Y
12504	124	27.9129639600	-93.4884678700	27				27-DEC-2001	27-DEC-2001	Y
12504	125	27.9136626400	-93.4869878100	27				27-DEC-2001	27-DEC-2001	Y
12504	126	27.9139212800	-93.4863402300	27				27-DEC-2001	27-DEC-2001	Y
12504	127	27.9143601800	-93.4855136700	27				27-DEC-2001	27-DEC-2001	Y
12504	128	27.9150322900	-93.4840836400	27				27-DEC-2001	27-DEC-2001	Y
12504	129	27.9157265200	-93.4826232700	27				27-DEC-2001	27-DEC-2001	Y

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12504	130	27.9163991300	-93.4811662100	27				27-DEC-2001	27-DEC-2001	Y
12504	131	27.9170516400	-93.4797294100	27				27-DEC-2001	27-DEC-2001	Y
12504	132	27.9176130700	-93.4785432100	27				27-DEC-2001	27-DEC-2001	Y
12504	133	27.9184061900	-93.4768100300	27				27-DEC-2001	27-DEC-2001	Y
12504	134	27.9191323500	-93.4753382600	27				27-DEC-2001	27-DEC-2001	Y
12504	135	27.9197685900	-93.4739152700	27				27-DEC-2001	27-DEC-2001	Y
12504	136	27.9203153500	-93.4727232400	27				27-DEC-2001	27-DEC-2001	Y
12504	137	27.9204394900	-93.4724525900	27				27-DEC-2001	27-DEC-2001	Y
12504	138	27.9211294000	-93.4710167900	27				27-DEC-2001	27-DEC-2001	Y
12504	139	27.9218109400	-93.4695525800	27				27-DEC-2001	27-DEC-2001	Y
12504	140	27.9224957600	-93.4680553200	27				27-DEC-2001	27-DEC-2001	Y
12504	141	27.9231724600	-93.4666142700	27				27-DEC-2001	27-DEC-2001	Y
12504	142	27.9238603200	-93.4651704300	27				27-DEC-2001	27-DEC-2001	Y
12504	143	27.9245443100	-93.4636939200	27				27-DEC-2001	27-DEC-2001	Y
12504	144	27.9251995000	-93.4622920800	27				27-DEC-2001	27-DEC-2001	Y
12504	145	27.9258806300	-93.4608203300	27				27-DEC-2001	27-DEC-2001	Y
12504	146	27.9267628800	-93.4589011000	27				27-DEC-2001	27-DEC-2001	Y
12504	147	27.9275650700	-93.4572319100	27				27-DEC-2001	27-DEC-2001	Y
12504	148	27.9282653800	-93.4558049500	27				27-DEC-2001	27-DEC-2001	Y
12504	149	27.9283037800	-93.4557232300	27				27-DEC-2001	27-DEC-2001	Y
12505	1	27.8018660100	-93.5409801400	27				11-JAN-2002	11-JAN-2002	Y
12505	2	27.8020044000	-93.5410277600	27				11-JAN-2002	11-JAN-2002	Y
12505	3	27.8022235600	-93.5411031100	27				11-JAN-2002	11-JAN-2002	Y
12505	4	27.8024356000	-93.5413405100	27				11-JAN-2002	11-JAN-2002	Y
12505	5	27.8026467300	-93.5414113600	27				11-JAN-2002	11-JAN-2002	Y
12505	6	27.8028388100	-93.5413041600	27				11-JAN-2002	11-JAN-2002	Y
12505	7	27.8029903900	-93.5412934400	27				11-JAN-2002	11-JAN-2002	Y
12505	8	27.8033031500	-93.5415418300	27				11-JAN-2002	11-JAN-2002	Y
12505	9	27.8038670300	-93.5418104000	27				11-JAN-2002	11-JAN-2002	Y
12505	10	27.8044809200	-93.5420747400	27				11-JAN-2002	11-JAN-2002	Y
12505	11	27.8052098300	-93.5423822100	27				11-JAN-2002	11-JAN-2002	Y
12505	12	27.8062731800	-93.5428289800	27				11-JAN-2002	11-JAN-2002	Y
12505	13	27.8072094400	-93.5432125700	27				11-JAN-2002	11-JAN-2002	Y
12505	14	27.8081954500	-93.5436321800	27				11-JAN-2002	11-JAN-2002	Y
12505	15	27.8092809800	-93.5440773600	27				11-JAN-2002	11-JAN-2002	Y
12505	16	27.8103636600	-93.5445277000	27				11-JAN-2002	11-JAN-2002	Y
12505	17	27.8113592700	-93.5449524700	27				11-JAN-2002	11-JAN-2002	Y
12505	18	27.8127826900	-93.5455388300	27				11-JAN-2002	11-JAN-2002	Y
12505	19	27.8140335900	-93.5460659500	27				11-JAN-2002	11-JAN-2002	Y

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12505	20	27.8155388100	-93.5466951100	27				11-JAN-2002	11-JAN-2002	Y
12505	21	27.8166695600	-93.5471515300	27				11-JAN-2002	11-JAN-2002	Y
12505	22	27.8167946800	-93.5472356200	27				11-JAN-2002	11-JAN-2002	Y
12505	23	27.8168070400	-93.5473585400	27				11-JAN-2002	11-JAN-2002	Y
12505	24	27.8167236300	-93.5474024900	27				11-JAN-2002	11-JAN-2002	Y
12505	25	27.8164552600	-93.5473048600	27				11-JAN-2002	11-JAN-2002	Y
12505	26	27.8156619300	-93.5469599600	27				11-JAN-2002	11-JAN-2002	Y
12505	27	27.8153063600	-93.5468173400	27				11-JAN-2002	11-JAN-2002	Y
12505	28	27.8151773000	-93.5468639300	27				11-JAN-2002	11-JAN-2002	Y
12505	29	27.8151910600	-93.5469812700	27				11-JAN-2002	11-JAN-2002	Y
12505	30	27.8152755800	-93.5470104300	27				11-JAN-2002	11-JAN-2002	Y
12505	31	27.8155584300	-93.5470836700	27				11-JAN-2002	11-JAN-2002	Y
12505	32	27.8162378700	-93.5473933000	27				11-JAN-2002	11-JAN-2002	Y
12505	33	27.8166570500	-93.5475654400	27				11-JAN-2002	11-JAN-2002	Y
12505	34	27.8170662700	-93.5476791200	27				11-JAN-2002	11-JAN-2002	Y
12505	35	27.8171458400	-93.5476169800	27				11-JAN-2002	11-JAN-2002	Y
12505	36	27.8171981600	-93.5473631000	27				11-JAN-2002	11-JAN-2002	Y
12505	37	27.8172407300	-93.5473481100	27				11-JAN-2002	11-JAN-2002	Y
12505	38	27.8173999500	-93.5474320200	27				11-JAN-2002	11-JAN-2002	Y
12505	39	27.8177704600	-93.5474832400	27				11-JAN-2002	11-JAN-2002	Y
12505	40	27.8180510700	-93.5475448100	27				11-JAN-2002	11-JAN-2002	Y
12505	41	27.8186532000	-93.5477615000	27				11-JAN-2002	11-JAN-2002	Y
12505	42	27.8192810000	-93.5479036800	27				11-JAN-2002	11-JAN-2002	Y
12505	43	27.8197011100	-93.5479767600	27				11-JAN-2002	11-JAN-2002	Y
12505	44	27.8201095200	-93.5480284300	27				11-JAN-2002	11-JAN-2002	Y
12505	45	27.8205240000	-93.5480651100	27				11-JAN-2002	11-JAN-2002	Y
12505	46	27.8210991500	-93.5480795200	27				11-JAN-2002	11-JAN-2002	Y
12505	47	27.8214935900	-93.5480752400	27				11-JAN-2002	11-JAN-2002	Y
12505	48	27.8218574900	-93.5480594000	27				11-JAN-2002	11-JAN-2002	Y
12505	49	27.8222471300	-93.5480461700	27				11-JAN-2002	11-JAN-2002	Y
12505	50	27.8226423900	-93.5480211500	27				11-JAN-2002	11-JAN-2002	Y
12505	51	27.8230194500	-93.5479909400	27				11-JAN-2002	11-JAN-2002	Y
12505	52	27.8234013100	-93.5479215700	27				11-JAN-2002	11-JAN-2002	Y
12505	53	27.8237798000	-93.5478751100	27				11-JAN-2002	11-JAN-2002	Y
12505	54	27.8241778700	-93.5477943700	27				11-JAN-2002	11-JAN-2002	Y
12505	55	27.8245879400	-93.5476905200	27				11-JAN-2002	11-JAN-2002	Y
12505	56	27.8249507800	-93.5475859600	27				11-JAN-2002	11-JAN-2002	Y
12505	57	27.8253446300	-93.5474724600	27				11-JAN-2002	11-JAN-2002	Y
12505	58	27.8257250200	-93.5473340600	27				11-JAN-2002	11-JAN-2002	Y

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12505	59	27.8261018700	-93.5472077000	27				11-JAN-2002	11-JAN-2002	Y
12505	60	27.8268696600	-93.5469182600	27				11-JAN-2002	11-JAN-2002	Y
12505	61	27.8275980400	-93.5466695600	27				11-JAN-2002	11-JAN-2002	Y
12505	62	27.8286862500	-93.5462739900	27				11-JAN-2002	11-JAN-2002	Y
12505	63	27.8299441700	-93.5458660400	27				11-JAN-2002	11-JAN-2002	Y
12505	64	27.8312658400	-93.5453860100	27				11-JAN-2002	11-JAN-2002	Y
12505	65	27.8324242000	-93.5449787400	27				11-JAN-2002	11-JAN-2002	Y
12505	66	27.8336552200	-93.5445507700	27				11-JAN-2002	11-JAN-2002	Y
12505	67	27.8349423600	-93.5440992800	27				11-JAN-2002	11-JAN-2002	Y
12505	68	27.8362612100	-93.5436444700	27				11-JAN-2002	11-JAN-2002	Y
12505	69	27.8374797200	-93.5431856900	27				11-JAN-2002	11-JAN-2002	Y
12505	70	27.8387746400	-93.5427275700	27				11-JAN-2002	11-JAN-2002	Y
12505	71	27.8400463000	-93.5422679600	27				11-JAN-2002	11-JAN-2002	Y
12505	72	27.8413153500	-93.5418145400	27				11-JAN-2002	11-JAN-2002	Y
12505	73	27.8425793700	-93.5413632700	27				11-JAN-2002	11-JAN-2002	Y
12505	74	27.8438466200	-93.5409097700	27				11-JAN-2002	11-JAN-2002	Y
12505	75	27.8451135000	-93.5404589800	27				11-JAN-2002	11-JAN-2002	Y
12505	76	27.8464176700	-93.5400195000	27				11-JAN-2002	11-JAN-2002	Y
12505	77	27.8476742200	-93.5395879900	27				11-JAN-2002	11-JAN-2002	Y
12505	78	27.8489506100	-93.5391455500	27				11-JAN-2002	11-JAN-2002	Y
12505	79	27.8502505200	-93.5386531500	27				11-JAN-2002	11-JAN-2002	Y
12505	80	27.8515130100	-93.5381937300	27				11-JAN-2002	11-JAN-2002	Y
12505	81	27.8527150800	-93.5377795800	27				11-JAN-2002	11-JAN-2002	Y
12505	82	27.8539840800	-93.5373150600	27				11-JAN-2002	11-JAN-2002	Y
12505	83	27.8553049400	-93.5368458800	27				11-JAN-2002	11-JAN-2002	Y
12505	84	27.8565664600	-93.5363943400	27				11-JAN-2002	11-JAN-2002	Y
12505	85	27.8578820400	-93.5359536000	27				11-JAN-2002	11-JAN-2002	Y
12505	86	27.8591328700	-93.5355118900	27				11-JAN-2002	11-JAN-2002	Y
12505	87	27.8604036000	-93.5351057100	27				11-JAN-2002	11-JAN-2002	Y
12505	88	27.8616861900	-93.5346140200	27				11-JAN-2002	11-JAN-2002	Y
12505	89	27.8629510300	-93.5341396600	27				11-JAN-2002	11-JAN-2002	Y
12505	90	27.8642561800	-93.5337217800	27				11-JAN-2002	11-JAN-2002	Y
12505	91	27.8654876000	-93.5332666700	27				11-JAN-2002	11-JAN-2002	Y
12505	92	27.8667602300	-93.5328116700	27				11-JAN-2002	11-JAN-2002	Y
12505	93	27.8680085800	-93.5323724300	27				11-JAN-2002	11-JAN-2002	Y
12505	94	27.8692783100	-93.5319291100	27				11-JAN-2002	11-JAN-2002	Y
12505	95	27.8706106700	-93.5314678900	27				11-JAN-2002	11-JAN-2002	Y
12505	96	27.8718524100	-93.5310141900	27				11-JAN-2002	11-JAN-2002	Y
12505	97	27.8730863500	-93.5305880600	27				11-JAN-2002	11-JAN-2002	Y

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12505	98	27.8743533400	-93.5301337300	27				11-JAN-2002	11-JAN-2002	Y
12505	99	27.8756534900	-93.5296818700	27				11-JAN-2002	11-JAN-2002	Y
12505	100	27.8769382300	-93.5292406700	27				11-JAN-2002	11-JAN-2002	Y
12505	101	27.8781788600	-93.5287995600	27				11-JAN-2002	11-JAN-2002	Y
12505	102	27.8794719200	-93.5283206300	27				11-JAN-2002	11-JAN-2002	Y
12505	103	27.8806771100	-93.5279090200	27				11-JAN-2002	11-JAN-2002	Y
12505	104	27.8820150200	-93.5274536700	27				11-JAN-2002	11-JAN-2002	Y
12505	105	27.8832760500	-93.5270005300	27				11-JAN-2002	11-JAN-2002	Y
12505	106	27.8842055200	-93.5266505200	27				11-JAN-2002	11-JAN-2002	Y
12505	107	27.8848659400	-93.5263655200	27				11-JAN-2002	11-JAN-2002	Y
12505	108	27.8856535100	-93.5260780700	27				11-JAN-2002	11-JAN-2002	Y
12505	109	27.8864512100	-93.5258615200	27				11-JAN-2002	11-JAN-2002	Y
12505	110	27.8871985200	-93.5256091800	27				11-JAN-2002	11-JAN-2002	Y
12505	111	27.8880348700	-93.5253533800	27				11-JAN-2002	11-JAN-2002	Y
12505	112	27.8889434800	-93.5250222500	27				11-JAN-2002	11-JAN-2002	Y
12505	113	27.8896128000	-93.5248155900	27				11-JAN-2002	11-JAN-2002	Y
12505	114	27.8906595200	-93.5244356900	27				11-JAN-2002	11-JAN-2002	Y
12505	115	27.8915853100	-93.5240899400	27				11-JAN-2002	11-JAN-2002	Y
12505	116	27.8924337100	-93.5237917800	27				11-JAN-2002	11-JAN-2002	Y
12505	117	27.8931522200	-93.5234737500	27				11-JAN-2002	11-JAN-2002	Y
12505	118	27.8940982200	-93.5230063000	27				11-JAN-2002	11-JAN-2002	Y
12505	119	27.8948245900	-93.5225665900	27				11-JAN-2002	11-JAN-2002	Y
12505	120	27.8953376800	-93.5221716000	27				11-JAN-2002	11-JAN-2002	Y
12505	121	27.8958580400	-93.5218118600	27				11-JAN-2002	11-JAN-2002	Y
12505	122	27.8962858800	-93.5214048100	27				11-JAN-2002	11-JAN-2002	Y
12505	123	27.8969408800	-93.5207871200	27				11-JAN-2002	11-JAN-2002	Y
12505	124	27.8972841800	-93.5204696100	27				11-JAN-2002	11-JAN-2002	Y
12505	125	27.8976411200	-93.5200947100	27				11-JAN-2002	11-JAN-2002	Y
12505	126	27.8979326200	-93.5197518300	27				11-JAN-2002	11-JAN-2002	Y
12505	127	27.8985248800	-93.5190002200	27				11-JAN-2002	11-JAN-2002	Y
12505	128	27.8990796600	-93.5182065800	27				11-JAN-2002	11-JAN-2002	Y
12505	129	27.8995260200	-93.5174469200	27				11-JAN-2002	11-JAN-2002	Y
12505	130	27.9000082500	-93.5165084200	27				11-JAN-2002	11-JAN-2002	Y
12505	131	27.9004243400	-93.5156434000	27				11-JAN-2002	11-JAN-2002	Y
12505	132	27.9010360300	-93.5143481300	27				11-JAN-2002	11-JAN-2002	Y
12505	133	27.9016442000	-93.5130017200	27				11-JAN-2002	11-JAN-2002	Y
12505	134	27.9022548000	-93.5117012700	27				11-JAN-2002	11-JAN-2002	Y
12505	135	27.9029862600	-93.5101998300	27				11-JAN-2002	11-JAN-2002	Y
12505	136	27.9035034900	-93.5090449700	27				11-JAN-2002	11-JAN-2002	Y

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12505	137	27.9040271700	-93.5078969200	27				11-JAN-2002	11-JAN-2002	Y
12505	138	27.9045915700	-93.5067029400	27				11-JAN-2002	11-JAN-2002	Y
12505	139	27.9051467100	-93.5055659000	27				11-JAN-2002	11-JAN-2002	Y
12505	140	27.9056722800	-93.5044162900	27				11-JAN-2002	11-JAN-2002	Y
12505	141	27.9062201200	-93.5032466100	27				11-JAN-2002	11-JAN-2002	Y
12505	142	27.9067856300	-93.5020610700	27				11-JAN-2002	11-JAN-2002	Y
12505	143	27.9073245800	-93.5009103700	27				11-JAN-2002	11-JAN-2002	Y
12505	144	27.9078586700	-93.4997436100	27				11-JAN-2002	11-JAN-2002	Y
12505	145	27.9084068900	-93.4985858100	27				11-JAN-2002	11-JAN-2002	Y
12505	146	27.9089534500	-93.4974039600	27				11-JAN-2002	11-JAN-2002	Y
12505	147	27.9094885400	-93.4962703300	27				11-JAN-2002	11-JAN-2002	Y
12505	148	27.9100372500	-93.4950783200	27				11-JAN-2002	11-JAN-2002	Y
12505	149	27.9105654700	-93.4939217900	27				11-JAN-2002	11-JAN-2002	Y
12505	150	27.9110920100	-93.4927818200	27				11-JAN-2002	11-JAN-2002	Y
12505	151	27.9116557700	-93.4915784100	27				11-JAN-2002	11-JAN-2002	Y
12505	152	27.9121997700	-93.4904062800	27				11-JAN-2002	11-JAN-2002	Y
12505	153	27.9127268100	-93.4893029100	27				11-JAN-2002	11-JAN-2002	Y
12505	154	27.9133546900	-93.4879751600	27				11-JAN-2002	11-JAN-2002	Y
12505	155	27.9138992100	-93.4867899500	27				11-JAN-2002	11-JAN-2002	Y
12505	156	27.9145139900	-93.4854872800	27				11-JAN-2002	11-JAN-2002	Y
12505	157	27.9150540900	-93.4843238100	27				11-JAN-2002	11-JAN-2002	Y
12505	158	27.9156109500	-93.4831566900	27				11-JAN-2002	11-JAN-2002	Y
12505	159	27.9161477300	-93.4819828700	27				11-JAN-2002	11-JAN-2002	Y
12505	160	27.9167028500	-93.4808249200	27				11-JAN-2002	11-JAN-2002	Y
12505	161	27.9172316100	-93.4796605200	27				11-JAN-2002	11-JAN-2002	Y
12505	162	27.9177928800	-93.4784766100	27				11-JAN-2002	11-JAN-2002	Y
12505	163	27.9183341800	-93.4773016900	27				11-JAN-2002	11-JAN-2002	Y
12505	164	27.9188647000	-93.4761445400	27				11-JAN-2002	11-JAN-2002	Y
12505	165	27.9193859000	-93.4749990500	27				11-JAN-2002	11-JAN-2002	Y
12505	166	27.9199419400	-93.4738095800	27				11-JAN-2002	11-JAN-2002	Y
12505	167	27.9205132200	-93.4726716400	27				11-JAN-2002	11-JAN-2002	Y
12505	168	27.9209592000	-93.4716085700	27				11-JAN-2002	11-JAN-2002	Y
12505	169	27.9216346700	-93.4701136900	27				11-JAN-2002	11-JAN-2002	Y
12505	170	27.9221425400	-93.4690034500	27				11-JAN-2002	11-JAN-2002	Y
12505	171	27.9227147100	-93.4678050800	27				11-JAN-2002	11-JAN-2002	Y
12505	172	27.9232160700	-93.4666825200	27				11-JAN-2002	11-JAN-2002	Y
12505	173	27.9237918600	-93.4654653000	27				11-JAN-2002	11-JAN-2002	Y
12505	174	27.9243052100	-93.4643754200	27				11-JAN-2002	11-JAN-2002	Y
12505	175	27.9247856200	-93.4633693300	27				11-JAN-2002	11-JAN-2002	Y

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12505	176	27.9252781000	-93.4623164000	27				11-JAN-2002	11-JAN-2002	Y
12505	177	27.9256992100	-93.4613944400	27				11-JAN-2002	11-JAN-2002	Y
12505	178	27.9261303200	-93.4604576600	27				11-JAN-2002	11-JAN-2002	Y
12505	179	27.9264145300	-93.4598586200	27				11-JAN-2002	11-JAN-2002	Y
12505	180	27.9267174900	-93.4592099200	27				11-JAN-2002	11-JAN-2002	Y
12505	181	27.9270559200	-93.4584845800	27				11-JAN-2002	11-JAN-2002	Y
12505	182	27.9273442300	-93.4578470400	27				11-JAN-2002	11-JAN-2002	Y
12505	183	27.9276034000	-93.4573251700	27				11-JAN-2002	11-JAN-2002	Y
12505	184	27.9278188400	-93.4568519200	27				11-JAN-2002	11-JAN-2002	Y
12505	185	27.9279712400	-93.4565018600	27				11-JAN-2002	11-JAN-2002	Y
12505	186	27.9281470800	-93.4561307100	27				11-JAN-2002	11-JAN-2002	Y
12508	1	28.1639160200	-91.3688834400	27				18-JAN-2001	18-JAN-2001	Y
12508	2	28.1639074800	-91.3688526900	27				18-JAN-2001	18-JAN-2001	Y
12508	3	28.1637394300	-91.3688053600	27				18-JAN-2001	18-JAN-2001	Y
12508	4	28.1637233200	-91.3688186600	27				18-JAN-2001	18-JAN-2001	Y
12508	5	28.1636555800	-91.3687141300	27				18-JAN-2001	18-JAN-2001	Y
12508	6	28.1636267900	-91.3687060200	27				18-JAN-2001	18-JAN-2001	Y
12508	7	28.1635703300	-91.3686901200	27				18-JAN-2001	18-JAN-2001	Y
12508	8	28.1635095700	-91.3686979200	27				18-JAN-2001	18-JAN-2001	Y
12508	9	28.1627356000	-91.3690729300	27				18-JAN-2001	18-JAN-2001	Y
12508	10	28.1609109700	-91.3699209900	27				18-JAN-2001	18-JAN-2001	Y
12508	11	28.1593929900	-91.3706060000	27				18-JAN-2001	18-JAN-2001	Y
12508	12	28.1578849800	-91.3712879900	27				18-JAN-2001	18-JAN-2001	Y
12508	13	28.1563629900	-91.3720090000	27				18-JAN-2001	18-JAN-2001	Y
12508	14	28.1549612500	-91.3726438400	27				18-JAN-2001	18-JAN-2001	Y
12508	15	28.1532869900	-91.3734020000	27				18-JAN-2001	18-JAN-2001	Y
12508	16	28.1517639900	-91.3740889900	27				18-JAN-2001	18-JAN-2001	Y
12508	17	28.1502379800	-91.3748039900	27				18-JAN-2001	18-JAN-2001	Y
12508	18	28.1487109800	-91.3755150000	27				18-JAN-2001	18-JAN-2001	Y
12508	19	28.1471649900	-91.3761949900	27				18-JAN-2001	18-JAN-2001	Y
12508	20	28.1456169700	-91.3769070000	27				18-JAN-2001	18-JAN-2001	Y
12508	21	28.1449489900	-91.3772089900	27				18-JAN-2001	18-JAN-2001	Y
12508	22	28.1449058800	-91.3772344300	27				18-JAN-2001	18-JAN-2001	Y
12508	23	28.1446609800	-91.3773790100	27				18-JAN-2001	18-JAN-2001	Y
12508	24	28.1440839900	-91.3776460100	27				18-JAN-2001	18-JAN-2001	Y
12508	25	28.1425389800	-91.3782980000	27				18-JAN-2001	18-JAN-2001	Y
12508	26	28.1410159800	-91.3790000100	27				18-JAN-2001	18-JAN-2001	Y
12508	27	28.1394629900	-91.3797070000	27				18-JAN-2001	18-JAN-2001	Y
12508	28	28.1379339800	-91.3804190100	27				18-JAN-2001	18-JAN-2001	Y

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12508	29	28.1363939900	-91.3810979900	27				18-JAN-2001	18-JAN-2001	Y
12508	30	28.1348789800	-91.3818040100	27				18-JAN-2001	18-JAN-2001	Y
12508	31	28.1333449900	-91.3825099900	27				18-JAN-2001	18-JAN-2001	Y
12508	32	28.1318109800	-91.3832180100	27				18-JAN-2001	18-JAN-2001	Y
12508	33	28.1302659700	-91.3838960000	27				18-JAN-2001	18-JAN-2001	Y
12508	34	28.1287319800	-91.3845979900	27				18-JAN-2001	18-JAN-2001	Y
12508	35	28.1271819800	-91.3853179900	27				18-JAN-2001	18-JAN-2001	Y
12508	36	28.1256569900	-91.3860260100	27				18-JAN-2001	18-JAN-2001	Y
12508	37	28.1241049900	-91.3867260000	27				18-JAN-2001	18-JAN-2001	Y
12508	38	28.1225669900	-91.3874310000	27				18-JAN-2001	18-JAN-2001	Y
12508	39	28.1210229800	-91.3881489900	27				18-JAN-2001	18-JAN-2001	Y
12508	40	28.1195009800	-91.3888459900	27				18-JAN-2001	18-JAN-2001	Y
12508	41	28.1178969900	-91.3895769900	27				18-JAN-2001	18-JAN-2001	Y
12508	42	28.1163709800	-91.3902740100	27				18-JAN-2001	18-JAN-2001	Y
12508	43	28.1148489800	-91.3909609900	27				18-JAN-2001	18-JAN-2001	Y
12508	44	28.1133389800	-91.3916699900	27				18-JAN-2001	18-JAN-2001	Y
12508	45	28.1118050000	-91.3923510000	27				18-JAN-2001	18-JAN-2001	Y
12508	46	28.1102669800	-91.3930549900	27				18-JAN-2001	18-JAN-2001	Y
12508	47	28.1087309800	-91.3937380000	27				18-JAN-2001	18-JAN-2001	Y
12508	48	28.1071899800	-91.3944620100	27				18-JAN-2001	18-JAN-2001	Y
12508	49	28.1056649700	-91.3951500100	27				18-JAN-2001	18-JAN-2001	Y
12508	50	28.1041399800	-91.3958500100	27				18-JAN-2001	18-JAN-2001	Y
12508	51	28.1025969800	-91.3965490000	27				18-JAN-2001	18-JAN-2001	Y
12508	52	28.1010469900	-91.3972509900	27				18-JAN-2001	18-JAN-2001	Y
12508	53	28.0994919800	-91.3979849900	27				18-JAN-2001	18-JAN-2001	Y
12508	54	28.0979519700	-91.3986720000	27				18-JAN-2001	18-JAN-2001	Y
12508	55	28.0964089800	-91.3993860000	27				18-JAN-2001	18-JAN-2001	Y
12508	56	28.0948659900	-91.4000880100	27				18-JAN-2001	18-JAN-2001	Y
12508	57	28.0933269900	-91.4007789900	27				18-JAN-2001	18-JAN-2001	Y
12508	58	28.0917890000	-91.4014830000	27				18-JAN-2001	18-JAN-2001	Y
12508	59	28.0903769800	-91.4021249900	27				18-JAN-2001	18-JAN-2001	Y
12508	60	28.0887440000	-91.4028719900	27				18-JAN-2001	18-JAN-2001	Y
12508	61	28.0872169900	-91.4035720100	27				18-JAN-2001	18-JAN-2001	Y
12508	62	28.0856609900	-91.4042709900	27				18-JAN-2001	18-JAN-2001	Y
12508	63	28.0841489900	-91.4049730000	27				18-JAN-2001	18-JAN-2001	Y
12508	64	28.0826089800	-91.4056620100	27				18-JAN-2001	18-JAN-2001	Y
12508	65	28.0810959900	-91.4063480100	27				18-JAN-2001	18-JAN-2001	Y
12508	66	28.0795689800	-91.4070480100	27				18-JAN-2001	18-JAN-2001	Y
12508	67	28.0780773100	-91.4077574800	27				18-JAN-2001	18-JAN-2001	Y

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12508	68	28.0780690300	-91.4077615400	27				18-JAN-2001	18-JAN-2001	Y
12508	69	28.0780346600	-91.4077642400	27				18-JAN-2001	18-JAN-2001	Y
12508	70	28.0780437300	-91.4079115600	27				18-JAN-2001	18-JAN-2001	Y
12508	71	28.0780165200	-91.4079136800	27				18-JAN-2001	18-JAN-2001	Y
12513	1	29.9760858500	-88.6047801500	27				20-JUL-2000	20-JUL-2000	Y
12513	2	29.9760913300	-88.6048175400	27				20-JUL-2000	20-JUL-2000	Y
12513	3	29.9760942000	-88.6048369900	27				20-JUL-2000	20-JUL-2000	Y
12513	4	29.9761299900	-88.6050802900	27				20-JUL-2000	20-JUL-2000	Y
12513	5	29.9761396600	-88.6051460800	27				20-JUL-2000	20-JUL-2000	Y
12513	6	29.9761418500	-88.6051609000	27				20-JUL-2000	20-JUL-2000	Y
12513	7	29.9761526900	-88.6051692600	27				20-JUL-2000	20-JUL-2000	Y
12513	8	29.9767400400	-88.6058662900	27				20-JUL-2000	20-JUL-2000	Y
12513	9	29.9772360600	-88.6062381000	27				20-JUL-2000	20-JUL-2000	Y
12513	10	29.9776948300	-88.6065808300	27				20-JUL-2000	20-JUL-2000	Y
12513	11	29.9780239900	-88.6070662800	27				20-JUL-2000	20-JUL-2000	Y
12513	12	29.9783690000	-88.6077119900	27				20-JUL-2000	20-JUL-2000	Y
12513	13	29.9791659900	-88.6091090000	27				20-JUL-2000	20-JUL-2000	Y
12513	14	29.9799459900	-88.6104949900	27				20-JUL-2000	20-JUL-2000	Y
12513	15	29.9807569900	-88.6119690000	27				20-JUL-2000	20-JUL-2000	Y
12513	16	29.9815339900	-88.6133699900	27				20-JUL-2000	20-JUL-2000	Y
12513	17	29.9823119800	-88.6147410100	27				20-JUL-2000	20-JUL-2000	Y
12513	18	29.9830879900	-88.6161380100	27				20-JUL-2000	20-JUL-2000	Y
12513	19	29.9838549900	-88.6175480000	27				20-JUL-2000	20-JUL-2000	Y
12513	20	29.9846340100	-88.6189349900	27				20-JUL-2000	20-JUL-2000	Y
12513	21	29.9854320000	-88.6203340000	27				20-JUL-2000	20-JUL-2000	Y
12513	22	29.9861950100	-88.6217430100	27				20-JUL-2000	20-JUL-2000	Y
12513	23	29.9869810000	-88.6231359900	27				20-JUL-2000	20-JUL-2000	Y
12513	24	29.9874010300	-88.6239534600	27				20-JUL-2000	20-JUL-2000	Y
12513	25	29.9877668400	-88.6244395800	27				20-JUL-2000	20-JUL-2000	Y
12513	26	29.9880992800	-88.6249214600	27				20-JUL-2000	20-JUL-2000	Y
12513	27	29.9885428300	-88.6252834300	27				20-JUL-2000	20-JUL-2000	Y
12513	28	29.9889333900	-88.6257203000	27				20-JUL-2000	20-JUL-2000	Y
12513	29	29.9893963400	-88.6260517000	27				20-JUL-2000	20-JUL-2000	Y
12513	30	29.9898545100	-88.6264008700	27				20-JUL-2000	20-JUL-2000	Y
12513	31	29.9903164100	-88.6267397700	27				20-JUL-2000	20-JUL-2000	Y
12513	32	29.9906617900	-88.6272264000	27				20-JUL-2000	20-JUL-2000	Y
12513	33	29.9910077400	-88.6277100100	27				20-JUL-2000	20-JUL-2000	Y
12513	34	29.9913530900	-88.6282010400	27				20-JUL-2000	20-JUL-2000	Y
12513	35	29.9916551300	-88.6287319000	27				20-JUL-2000	20-JUL-2000	Y

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12513	36	29.9919134500	-88.6292859900	27				20-JUL-2000	20-JUL-2000	Y
12513	37	29.9921321700	-88.6298645900	27				20-JUL-2000	20-JUL-2000	Y
12513	38	29.9923249900	-88.6304507300	27				20-JUL-2000	20-JUL-2000	Y
12513	39	29.9924977700	-88.6310468800	27				20-JUL-2000	20-JUL-2000	Y
12513	40	29.9926916800	-88.6319624300	27				20-JUL-2000	20-JUL-2000	Y
12513	41	29.9927590100	-88.6322499900	27				20-JUL-2000	20-JUL-2000	Y
12513	42	29.9931099900	-88.6338160100	27				20-JUL-2000	20-JUL-2000	Y
12513	43	29.9934420100	-88.6354579900	27				20-JUL-2000	20-JUL-2000	Y
12513	44	29.9937065700	-88.6361985500	27				20-JUL-2000	20-JUL-2000	Y
12513	45	29.9941289900	-88.6371059900	27				20-JUL-2000	20-JUL-2000	Y
12513	46	29.9949110100	-88.6385399900	27				20-JUL-2000	20-JUL-2000	Y
12513	47	29.9957239900	-88.6400099900	27				20-JUL-2000	20-JUL-2000	Y
12513	48	29.9965349900	-88.6415110100	27				20-JUL-2000	20-JUL-2000	Y
12513	49	29.9973030000	-88.6430230100	27				20-JUL-2000	20-JUL-2000	Y
12513	50	29.9981289900	-88.6445520100	27				20-JUL-2000	20-JUL-2000	Y
12513	51	29.9988680100	-88.6459690100	27				20-JUL-2000	20-JUL-2000	Y
12513	52	29.9996680000	-88.6474350000	27				20-JUL-2000	20-JUL-2000	Y
12513	53	30.0004639900	-88.6489000000	27				20-JUL-2000	20-JUL-2000	Y
12513	54	30.0012499900	-88.6503939900	27				20-JUL-2000	20-JUL-2000	Y
12513	55	30.0020119900	-88.6518539900	27				20-JUL-2000	20-JUL-2000	Y
12513	56	30.0028049900	-88.6533240000	27				20-JUL-2000	20-JUL-2000	Y
12513	57	30.0035800000	-88.6547640000	27				20-JUL-2000	20-JUL-2000	Y
12513	58	30.0043640000	-88.6562420000	27				20-JUL-2000	20-JUL-2000	Y
12513	59	30.0051489900	-88.6576780100	27				20-JUL-2000	20-JUL-2000	Y
12513	60	30.0059330100	-88.6591499900	27				20-JUL-2000	20-JUL-2000	Y
12513	61	30.0066760000	-88.6605480000	27				20-JUL-2000	20-JUL-2000	Y
12513	62	30.0074800100	-88.6620529900	27				20-JUL-2000	20-JUL-2000	Y
12513	63	30.0082769800	-88.6635510100	27				20-JUL-2000	20-JUL-2000	Y
12513	64	30.0090579900	-88.6650079900	27				20-JUL-2000	20-JUL-2000	Y
12513	65	30.0097709900	-88.6663940200	27				20-JUL-2000	20-JUL-2000	Y
12513	66	30.0105689900	-88.6678590000	27				20-JUL-2000	20-JUL-2000	Y
12513	67	30.0113160100	-88.6692489900	27				20-JUL-2000	20-JUL-2000	Y
12513	68	30.0120910100	-88.6707229900	27				20-JUL-2000	20-JUL-2000	Y
12513	69	30.0128639900	-88.6721619900	27				20-JUL-2000	20-JUL-2000	Y
12513	70	30.0136800000	-88.6736680100	27				20-JUL-2000	20-JUL-2000	Y
12513	71	30.0143960100	-88.6750149900	27				20-JUL-2000	20-JUL-2000	Y
12513	72	30.0151699900	-88.6764780100	27				20-JUL-2000	20-JUL-2000	Y
12513	73	30.0159440000	-88.6779169900	27				20-JUL-2000	20-JUL-2000	Y
12513	74	30.0167000000	-88.6793399900	27				20-JUL-2000	20-JUL-2000	Y

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12513	75	30.0174519900	-88.6807920100	27				20-JUL-2000	20-JUL-2000	Y
12513	76	30.0182764600	-88.6823395800	27				20-JUL-2000	20-JUL-2000	Y
12513	77	30.0185908500	-88.6833639300	27				20-JUL-2000	20-JUL-2000	Y
12513	78	30.0186559300	-88.6837628200	27				20-JUL-2000	20-JUL-2000	Y
12513	79	30.0187394600	-88.6844264600	27				20-JUL-2000	20-JUL-2000	Y
12513	80	30.0187409900	-88.6844354900	27				20-JUL-2000	20-JUL-2000	Y
12513	81	30.0187533600	-88.6844601300	27				20-JUL-2000	20-JUL-2000	Y
12513	82	30.0187598200	-88.6844730100	27				20-JUL-2000	20-JUL-2000	Y
12513	83	30.0187256400	-88.6844963500	27				20-JUL-2000	20-JUL-2000	Y
12513	84	30.0187058200	-88.6845105900	27				20-JUL-2000	20-JUL-2000	Y
12513	85	30.0187154500	-88.6845297700	27				20-JUL-2000	20-JUL-2000	Y
12514	1	28.5410185200	-92.3177846800	27	72	1683829.2600	-44337.3800	26-APR-2006	26-APR-2006	Y
12514	2	28.5411771000	-92.3180423600	27	72	1683747.0000	-44279.0000	26-APR-2006	26-APR-2006	Y
12514	3	28.5429850200	-92.3203984300	27	72	1682996.0000	-43615.0000	26-APR-2006	26-APR-2006	Y
12519	1	28.9556045500	-90.5159149200	27				12-DEC-2000	12-DEC-2000	Y
12519	2	28.9554863000	-90.5159149200	27				12-DEC-2000	12-DEC-2000	Y
12519	3	28.9554519700	-90.5159606900	27				12-DEC-2000	12-DEC-2000	Y
12519	4	28.9551105500	-90.5165481600	27				12-DEC-2000	12-DEC-2000	Y
12519	5	28.9547367100	-90.5172958400	27				12-DEC-2000	12-DEC-2000	Y
12519	6	28.9543705000	-90.5178680400	27				12-DEC-2000	12-DEC-2000	Y
12519	7	28.9536171000	-90.5191726700	27				12-DEC-2000	12-DEC-2000	Y
12519	8	28.9528331800	-90.5204620400	27				12-DEC-2000	12-DEC-2000	Y
12519	9	28.9525508900	-90.5210266100	27				12-DEC-2000	12-DEC-2000	Y
12519	10	28.9520854900	-90.5218277000	27				12-DEC-2000	12-DEC-2000	Y
12519	11	28.9518299100	-90.5221786500	27				12-DEC-2000	12-DEC-2000	Y
12519	12	28.9513378100	-90.5231018100	27				12-DEC-2000	12-DEC-2000	Y
12519	13	28.9505729700	-90.5243759200	27				12-DEC-2000	12-DEC-2000	Y
12519	14	28.9496727000	-90.5255355800	27				12-DEC-2000	12-DEC-2000	Y
12519	15	28.9490299200	-90.5261077900	27				12-DEC-2000	12-DEC-2000	Y
12519	16	28.9486007700	-90.5265045200	27				12-DEC-2000	12-DEC-2000	Y
12519	17	28.9479637100	-90.5270385700	27				12-DEC-2000	12-DEC-2000	Y
12519	18	28.9475364700	-90.5275116000	27				12-DEC-2000	12-DEC-2000	Y
12519	19	28.9469261200	-90.5279693600	27				12-DEC-2000	12-DEC-2000	Y
12519	20	28.9464149500	-90.5284118700	27				12-DEC-2000	12-DEC-2000	Y
12519	21	28.9456901600	-90.5290832500	27				12-DEC-2000	12-DEC-2000	Y
12519	22	28.9453430200	-90.5293884300	27				12-DEC-2000	12-DEC-2000	Y
12519	23	28.9445667300	-90.5301208500	27				12-DEC-2000	12-DEC-2000	Y
12519	24	28.9442653700	-90.5304031400	27				12-DEC-2000	12-DEC-2000	Y
12519	25	28.9433631900	-90.5310821500	27				12-DEC-2000	12-DEC-2000	Y

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12519	26	28.9431533800	-90.5313034100	27				12-DEC-2000	12-DEC-2000	Y
12519	27	28.9422073400	-90.5321960400	27				12-DEC-2000	12-DEC-2000	Y
12519	28	28.9416351300	-90.5326156600	27				12-DEC-2000	12-DEC-2000	Y
12519	29	28.9411888100	-90.5330581700	27				12-DEC-2000	12-DEC-2000	Y
12519	30	28.9410438500	-90.5331726100	27				12-DEC-2000	12-DEC-2000	Y
12524	1	28.7838602200	-88.2343720200	27	16	1245127.4500	10447779.3400	11-DEC-2001	11-DEC-2001	Y
12524	2	28.7837254900	-88.2343830800	27	16	1245123.4000	10447730.4000	11-DEC-2001	11-DEC-2001	Y
12525	1	28.7838602200	-88.2343720200	27	16	1245127.4500	10447779.3400	11-DEC-2001	11-DEC-2001	Y
12525	2	28.7840291600	-88.2344469200	27	16	1245104.1000	10447841.0000	11-DEC-2001	11-DEC-2001	Y
12526	1	28.7839045200	-88.2345394400	27	16	1245074.0000	10447796.0000	20-SEP-2002	20-SEP-2002	Y
12526	2	28.7838565200	-88.2343733800	27	16	1245127.0000	10447778.0000	20-SEP-2002	20-SEP-2002	Y
12531	1	29.3061561600	-88.3350296000	27				19-DEC-2000	19-DEC-2000	Y
12531	2	29.3062496200	-88.3348846400	27				19-DEC-2000	19-DEC-2000	Y
12531	3	29.3064518000	-88.3346099900	27				19-DEC-2000	19-DEC-2000	Y
12531	4	29.3067226400	-88.3341598500	27				19-DEC-2000	19-DEC-2000	Y
12531	5	29.3070774100	-88.3335800200	27				19-DEC-2000	19-DEC-2000	Y
12531	6	29.3075828600	-88.3328323400	27				19-DEC-2000	19-DEC-2000	Y
12531	7	29.3078937500	-88.3323211700	27				19-DEC-2000	19-DEC-2000	Y
12531	8	29.3087024700	-88.3310546900	27				19-DEC-2000	19-DEC-2000	Y
12531	9	29.3094539600	-88.3297119100	27				19-DEC-2000	19-DEC-2000	Y
12531	10	29.3101654100	-88.3283691400	27				19-DEC-2000	19-DEC-2000	Y
12531	11	29.3108825700	-88.3270416300	27				19-DEC-2000	19-DEC-2000	Y
12531	12	29.3115768400	-88.3256835900	27				19-DEC-2000	19-DEC-2000	Y
12531	13	29.3123569500	-88.3243866000	27				19-DEC-2000	19-DEC-2000	Y
12531	14	29.3130302400	-88.3230209400	27				19-DEC-2000	19-DEC-2000	Y
12531	15	29.3137493100	-88.3216781600	27				19-DEC-2000	19-DEC-2000	Y
12531	16	29.3144512200	-88.3203277600	27				19-DEC-2000	19-DEC-2000	Y
12531	17	29.3152008100	-88.3190155000	27				19-DEC-2000	19-DEC-2000	Y
12531	18	29.3158874500	-88.3176498400	27				19-DEC-2000	19-DEC-2000	Y
12531	19	29.3165931700	-88.3163070700	27				19-DEC-2000	19-DEC-2000	Y
12531	20	29.3173065200	-88.3149719200	27				19-DEC-2000	19-DEC-2000	Y
12531	21	29.3180713700	-88.3136520400	27				19-DEC-2000	19-DEC-2000	Y
12531	22	29.3186416600	-88.3125610400	27				19-DEC-2000	19-DEC-2000	Y
12531	23	29.3195056900	-88.3109970100	27				19-DEC-2000	19-DEC-2000	Y
12531	24	29.3202152300	-88.3096542400	27				19-DEC-2000	19-DEC-2000	Y
12531	25	29.3209323900	-88.3083190900	27				19-DEC-2000	19-DEC-2000	Y
12531	26	29.3216342900	-88.3069686900	27				19-DEC-2000	19-DEC-2000	Y
12531	27	29.3223476400	-88.3056182900	27				19-DEC-2000	19-DEC-2000	Y
12531	28	29.3230781600	-88.3042984000	27				19-DEC-2000	19-DEC-2000	Y

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12531	29	29.3238010400	-88.3029632600	27				19-DEC-2000	19-DEC-2000	Y
12531	30	29.3245163000	-88.3016204800	27				19-DEC-2000	19-DEC-2000	Y
12531	31	29.3252487200	-88.3002929700	27				19-DEC-2000	19-DEC-2000	Y
12531	32	29.3259391800	-88.2989349400	27				19-DEC-2000	19-DEC-2000	Y
12531	33	29.3266887700	-88.2976226800	27				19-DEC-2000	19-DEC-2000	Y
12531	34	29.3273830400	-88.2963180500	27				19-DEC-2000	19-DEC-2000	Y
12531	35	29.3281116500	-88.2949295000	27				19-DEC-2000	19-DEC-2000	Y
12531	36	29.3288993800	-88.2936477700	27				19-DEC-2000	19-DEC-2000	Y
12531	37	29.3295517000	-88.2922592200	27				19-DEC-2000	19-DEC-2000	Y
12531	38	29.3302593200	-88.2909164400	27				19-DEC-2000	19-DEC-2000	Y
12531	39	29.3309841200	-88.2895813000	27				19-DEC-2000	19-DEC-2000	Y
12531	40	29.3317146300	-88.2882537800	27				19-DEC-2000	19-DEC-2000	Y
12531	41	29.3322219800	-88.2873840300	27				19-DEC-2000	19-DEC-2000	Y
12531	42	29.3326988200	-88.2863616900	27				19-DEC-2000	19-DEC-2000	Y
12531	43	29.3334980000	-88.2852020300	27				19-DEC-2000	19-DEC-2000	Y
12531	44	29.3342666600	-88.2842865000	27				19-DEC-2000	19-DEC-2000	Y
12531	45	29.3347053500	-88.2839202900	27				19-DEC-2000	19-DEC-2000	Y
12531	46	29.3353786500	-88.2834320100	27				19-DEC-2000	19-DEC-2000	Y
12531	47	29.3358726500	-88.2830886800	27				19-DEC-2000	19-DEC-2000	Y
12531	48	29.3363418600	-88.2828064000	27				19-DEC-2000	19-DEC-2000	Y
12531	49	29.3371181500	-88.2824935900	27				19-DEC-2000	19-DEC-2000	Y
12531	50	29.3378849000	-88.2822418200	27				19-DEC-2000	19-DEC-2000	Y
12531	51	29.3385143300	-88.2820587200	27				19-DEC-2000	19-DEC-2000	Y
12531	52	29.3392162300	-88.2819976800	27				19-DEC-2000	19-DEC-2000	Y
12531	53	29.3397655500	-88.2819671600	27				19-DEC-2000	19-DEC-2000	Y
12531	54	29.3403129600	-88.2819519000	27				19-DEC-2000	19-DEC-2000	Y
12531	55	29.3408660900	-88.2819137600	27				19-DEC-2000	19-DEC-2000	Y
12531	56	29.3417549100	-88.2818450900	27				19-DEC-2000	19-DEC-2000	Y
12531	57	29.3424511000	-88.2817459100	27				19-DEC-2000	19-DEC-2000	Y
12531	58	29.3430461900	-88.2816543600	27				19-DEC-2000	19-DEC-2000	Y
12531	59	29.3445682500	-88.2815856900	27				19-DEC-2000	19-DEC-2000	Y
12531	60	29.3453922300	-88.2815170300	27				19-DEC-2000	19-DEC-2000	Y
12531	61	29.3461246500	-88.2814178500	27				19-DEC-2000	19-DEC-2000	Y
12531	62	29.3463802300	-88.2814025900	27				19-DEC-2000	19-DEC-2000	Y
12532	1	29.3061561600	-88.3350372300	27				19-DEC-2000	19-DEC-2000	Y
12532	2	29.3062534300	-88.3348617600	27				19-DEC-2000	19-DEC-2000	Y
12532	3	29.3065605200	-88.3343124400	27				19-DEC-2000	19-DEC-2000	Y
12532	4	29.3067226400	-88.3340683000	27				19-DEC-2000	19-DEC-2000	Y
12532	5	29.3070220900	-88.3335342400	27				19-DEC-2000	19-DEC-2000	Y

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12532	6	29.3074951200	-88.3327484100	27				19-DEC-2000	19-DEC-2000	Y
12532	7	29.3078002900	-88.3322372400	27				19-DEC-2000	19-DEC-2000	Y
12532	8	29.3085765800	-88.3309402500	27				19-DEC-2000	19-DEC-2000	Y
12532	9	29.3093223600	-88.3296279900	27				19-DEC-2000	19-DEC-2000	Y
12532	10	29.3100318900	-88.3282775900	27				19-DEC-2000	19-DEC-2000	Y
12532	11	29.3108043700	-88.3269805900	27				19-DEC-2000	19-DEC-2000	Y
12532	12	29.3112144500	-88.3260345500	27				19-DEC-2000	19-DEC-2000	Y
12532	13	29.3122196200	-88.3241806000	27				19-DEC-2000	19-DEC-2000	Y
12532	14	29.3129482300	-88.3229675300	27				19-DEC-2000	19-DEC-2000	Y
12532	15	29.3136158000	-88.3215866100	27				19-DEC-2000	19-DEC-2000	Y
12532	16	29.3143272400	-88.3202438400	27				19-DEC-2000	19-DEC-2000	Y
12532	17	29.3150425000	-88.3189086900	27				19-DEC-2000	19-DEC-2000	Y
12532	18	29.3157825500	-88.3175811800	27				19-DEC-2000	19-DEC-2000	Y
12532	19	29.3164959000	-88.3162384000	27				19-DEC-2000	19-DEC-2000	Y
12532	20	29.3172397600	-88.3149261500	27				19-DEC-2000	19-DEC-2000	Y
12532	21	29.3179416700	-88.3135681200	27				19-DEC-2000	19-DEC-2000	Y
12532	22	29.3186626400	-88.3122329700	27				19-DEC-2000	19-DEC-2000	Y
12532	23	29.3193626400	-88.3108902000	27				19-DEC-2000	19-DEC-2000	Y
12532	24	29.3201084100	-88.3095703100	27				19-DEC-2000	19-DEC-2000	Y
12532	25	29.3208084100	-88.3082122800	27				19-DEC-2000	19-DEC-2000	Y
12532	26	29.3215198500	-88.3068771400	27				19-DEC-2000	19-DEC-2000	Y
12532	27	29.3222427400	-88.3055419900	27				19-DEC-2000	19-DEC-2000	Y
12532	28	29.3229579900	-88.3041992200	27				19-DEC-2000	19-DEC-2000	Y
12532	29	29.3236770600	-88.3028564500	27				19-DEC-2000	19-DEC-2000	Y
12532	30	29.3243751500	-88.3015136700	27				19-DEC-2000	19-DEC-2000	Y
12532	31	29.3251094800	-88.3001861600	27				19-DEC-2000	19-DEC-2000	Y
12532	32	29.3258438100	-88.2988510100	27				19-DEC-2000	19-DEC-2000	Y
12532	33	29.3265457200	-88.2975082400	27				19-DEC-2000	19-DEC-2000	Y
12532	34	29.3272647900	-88.2961196900	27				19-DEC-2000	19-DEC-2000	Y
12532	35	29.3279953000	-88.2948379500	27				19-DEC-2000	19-DEC-2000	Y
12532	36	29.3287200900	-88.2935104400	27				19-DEC-2000	19-DEC-2000	Y
12532	37	29.3294124600	-88.2921447800	27				19-DEC-2000	19-DEC-2000	Y
12532	38	29.3301410700	-88.2908477800	27				19-DEC-2000	19-DEC-2000	Y
12532	39	29.3308639500	-88.2894897500	27				19-DEC-2000	19-DEC-2000	Y
12532	40	29.3315830200	-88.2881469700	27				19-DEC-2000	19-DEC-2000	Y
12532	41	29.3323574100	-88.2868194600	27				19-DEC-2000	19-DEC-2000	Y
12532	42	29.3329772900	-88.2857513400	27				19-DEC-2000	19-DEC-2000	Y
12532	43	29.3334846500	-88.2850036600	27				19-DEC-2000	19-DEC-2000	Y
12532	44	29.3340225200	-88.2843170200	27				19-DEC-2000	19-DEC-2000	Y

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12532	45	29.3346653000	-88.2836990400	27				19-DEC-2000	19-DEC-2000	Y
12532	46	29.3351020800	-88.2833557100	27				19-DEC-2000	19-DEC-2000	Y
12532	47	29.3358039900	-88.2828598000	27				19-DEC-2000	19-DEC-2000	Y
12532	48	29.3362503100	-88.2825775100	27				19-DEC-2000	19-DEC-2000	Y
12532	49	29.3370552100	-88.2822647100	27				19-DEC-2000	19-DEC-2000	Y
12532	50	29.3378067000	-88.2820129400	27				19-DEC-2000	19-DEC-2000	Y
12532	51	29.3383274100	-88.2818679800	27				19-DEC-2000	19-DEC-2000	Y
12532	52	29.3388519300	-88.2817688000	27				19-DEC-2000	19-DEC-2000	Y
12532	53	29.3391284900	-88.2817459100	27				19-DEC-2000	19-DEC-2000	Y
12532	54	29.3396759000	-88.2817230200	27				19-DEC-2000	19-DEC-2000	Y
12532	55	29.3404998800	-88.2816925000	27				19-DEC-2000	19-DEC-2000	Y
12532	56	29.3416957900	-88.2816467300	27				19-DEC-2000	19-DEC-2000	Y
12532	57	29.3424778000	-88.2815628100	27				19-DEC-2000	19-DEC-2000	Y
12532	58	29.3430004100	-88.2815475500	27				19-DEC-2000	19-DEC-2000	Y
12532	59	29.3442974100	-88.2813949600	27				19-DEC-2000	19-DEC-2000	Y
12532	60	29.3451938600	-88.2813949600	27				19-DEC-2000	19-DEC-2000	Y
12532	61	29.3461322800	-88.2813949600	27				19-DEC-2000	19-DEC-2000	Y
12532	62	29.3463802300	-88.2813949600	27				19-DEC-2000	19-DEC-2000	Y
12535	1	27.8400942200	-91.9878852700	27	15	1967401.0000	10104078.0000	09-NOV-2000	09-NOV-2000	Y
12535	2	27.8398938700	-91.9879552200	27	15	1967379.0000	10104005.0000	09-NOV-2000	09-NOV-2000	Y
12535	3	27.8396772700	-91.9880593700	27	15	1967346.0000	10103926.0000	09-NOV-2000	09-NOV-2000	Y
12535	4	27.8393863200	-91.9881549200	27	15	1967316.0000	10103820.0000	09-NOV-2000	09-NOV-2000	Y
12535	5	27.8391038000	-91.9882751500	27	15	1967278.0000	10103717.0000	09-NOV-2000	09-NOV-2000	Y
12535	6	27.8388870600	-91.9883607300	27	15	1967251.0000	10103638.0000	09-NOV-2000	09-NOV-2000	Y
12535	7	27.8386510700	-91.9884464900	27	15	1967224.0000	10103552.0000	09-NOV-2000	09-NOV-2000	Y
12535	8	27.8384040200	-91.9885261600	27	15	1967199.0000	10103462.0000	09-NOV-2000	09-NOV-2000	Y
12535	9	27.8381379000	-91.9886307600	27	15	1967166.0000	10103365.0000	09-NOV-2000	09-NOV-2000	Y
12535	10	27.8379432100	-91.9887223200	27	15	1967137.0000	10103294.0000	09-NOV-2000	09-NOV-2000	Y
12535	11	27.8376881400	-91.9888330100	27	15	1967102.0000	10103201.0000	09-NOV-2000	09-NOV-2000	Y
12535	12	27.8374496900	-91.9889590300	27	15	1967062.0000	10103114.0000	09-NOV-2000	09-NOV-2000	Y
12535	13	27.8372413800	-91.9890692800	27	15	1967027.0000	10103038.0000	09-NOV-2000	09-NOV-2000	Y
12535	14	27.8369837800	-91.9892109500	27	15	1966982.0000	10102944.0000	09-NOV-2000	09-NOV-2000	Y
12535	15	27.8368276600	-91.9893083400	27	15	1966951.0000	10102887.0000	09-NOV-2000	09-NOV-2000	Y
12535	16	27.8365124200	-91.9894691100	27	15	1966900.0000	10102772.0000	09-NOV-2000	09-NOV-2000	Y
12535	17	27.8365118600	-91.9894678800	27				09-NOV-2000	09-NOV-2000	Y
12535	18	27.8357665700	-91.9909073900	27				09-NOV-2000	09-NOV-2000	Y
12535	19	27.8350483600	-91.9941570100	27				09-NOV-2000	09-NOV-2000	Y
12535	20	27.8346723600	-91.9956244900	27				09-NOV-2000	09-NOV-2000	Y
12535	21	27.8343042600	-91.9970877100	27				09-NOV-2000	09-NOV-2000	Y

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12535	22	27.8340812700	-91.9979717900	27				09-NOV-2000	09-NOV-2000	Y
12535	23	27.8339340600	-91.9985554000	27				09-NOV-2000	09-NOV-2000	Y
12535	24	27.8335694600	-91.9997083900	27				09-NOV-2000	09-NOV-2000	Y
12535	25	27.8329771600	-92.0001580100	27				09-NOV-2000	09-NOV-2000	Y
12535	26	27.8320654600	-91.9999743900	27				09-NOV-2000	09-NOV-2000	Y
12535	27	27.8313474700	-92.0006025100	27				09-NOV-2000	09-NOV-2000	Y
12535	28	27.8312785700	-92.0014222000	27				09-NOV-2000	09-NOV-2000	Y
12535	29	27.8316294500	-92.0019535100	27				09-NOV-2000	09-NOV-2000	Y
12535	30	27.8323028700	-92.0022656000	27				09-NOV-2000	09-NOV-2000	Y
12535	31	27.8327691700	-92.0028268000	27				09-NOV-2000	09-NOV-2000	Y
12535	32	27.8327285700	-92.0035549100	27				09-NOV-2000	09-NOV-2000	Y
12535	33	27.8323934700	-92.0049249900	27				09-NOV-2000	09-NOV-2000	Y
12535	34	27.8320256600	-92.0062858000	27				09-NOV-2000	09-NOV-2000	Y
12535	35	27.8315861600	-92.0077224900	27				09-NOV-2000	09-NOV-2000	Y
12535	36	27.8310686500	-92.0091337900	27				09-NOV-2000	09-NOV-2000	Y
12535	37	27.8305072600	-92.0105096900	27				09-NOV-2000	09-NOV-2000	Y
12535	38	27.8298412600	-92.0118443100	27				09-NOV-2000	09-NOV-2000	Y
12535	39	27.8291617600	-92.0131605100	27				09-NOV-2000	09-NOV-2000	Y
12535	40	27.8284006700	-92.0144189000	27				09-NOV-2000	09-NOV-2000	Y
12535	41	27.8275830600	-92.0156321900	27				09-NOV-2000	09-NOV-2000	Y
12535	42	27.8267344500	-92.0168177100	27				09-NOV-2000	09-NOV-2000	Y
12535	43	27.8258199500	-92.0179399900	27				09-NOV-2000	09-NOV-2000	Y
12535	44	27.8248642500	-92.0190197000	27				09-NOV-2000	09-NOV-2000	Y
12535	45	27.8242851600	-92.0196524100	27				09-NOV-2000	09-NOV-2000	Y
12535	46	27.8237213700	-92.0197281000	27				09-NOV-2000	09-NOV-2000	Y
12535	47	27.8226931700	-92.0186823100	27				09-NOV-2000	09-NOV-2000	Y
12535	48	27.8220250600	-92.0184851900	27				09-NOV-2000	09-NOV-2000	Y
12535	49	27.8214569500	-92.0188472000	27				09-NOV-2000	09-NOV-2000	Y
12535	50	27.8211166700	-92.0196214000	27				09-NOV-2000	09-NOV-2000	Y
12535	51	27.8220717600	-92.0211761000	27				09-NOV-2000	09-NOV-2000	Y
12535	52	27.8221571500	-92.0217091900	27				09-NOV-2000	09-NOV-2000	Y
12535	53	27.8218842500	-92.0222717900	27				09-NOV-2000	09-NOV-2000	Y
12535	54	27.8209027700	-92.0233173900	27				09-NOV-2000	09-NOV-2000	Y
12535	55	27.8198657700	-92.0243060100	27				09-NOV-2000	09-NOV-2000	Y
12535	56	27.8187964600	-92.0252365900	27				09-NOV-2000	09-NOV-2000	Y
12535	57	27.8177629700	-92.0260508000	27				09-NOV-2000	09-NOV-2000	Y
12535	58	27.8166185500	-92.0268745100	27				09-NOV-2000	09-NOV-2000	Y
12535	59	27.8154338700	-92.0276009100	27				09-NOV-2000	09-NOV-2000	Y
12535	60	27.8142218600	-92.0282758000	27				09-NOV-2000	09-NOV-2000	Y

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12535	61	27.8129771500	-92.0288873000	27				09-NOV-2000	09-NOV-2000	Y
12535	62	27.8117114700	-92.0294397000	27				09-NOV-2000	09-NOV-2000	Y
12535	63	27.8104279700	-92.0298956000	27				09-NOV-2000	09-NOV-2000	Y
12535	64	27.8091134700	-92.0302786900	27				09-NOV-2000	09-NOV-2000	Y
12535	65	27.8077868700	-92.0305810100	27				09-NOV-2000	09-NOV-2000	Y
12535	66	27.8064515500	-92.0308198900	27				09-NOV-2000	09-NOV-2000	Y
12535	67	27.8051024500	-92.0309823900	27				09-NOV-2000	09-NOV-2000	Y
12535	68	27.8037514700	-92.0311084900	27				09-NOV-2000	09-NOV-2000	Y
12535	69	27.8024063500	-92.0312181900	27				09-NOV-2000	09-NOV-2000	Y
12535	70	27.8018902500	-92.0312573000	27				09-NOV-2000	09-NOV-2000	Y
12535	71	27.8010504500	-92.0313209000	27				09-NOV-2000	09-NOV-2000	Y
12535	72	27.7997059600	-92.0314352100	27				09-NOV-2000	09-NOV-2000	Y
12535	73	27.7983482700	-92.0315297000	27				09-NOV-2000	09-NOV-2000	Y
12535	74	27.7970086500	-92.0316468900	27				09-NOV-2000	09-NOV-2000	Y
12535	75	27.7957428700	-92.0317444000	27				09-NOV-2000	09-NOV-2000	Y
12535	76	27.7944779700	-92.0318438100	27				09-NOV-2000	09-NOV-2000	Y
12535	77	27.7932215700	-92.0319410100	27				09-NOV-2000	09-NOV-2000	Y
12535	78	27.7928963700	-92.0319639700	27				09-NOV-2000	09-NOV-2000	Y
12539	1	27.7835128600	-92.0198604100	27	15	1957234.3400	10083430.1500	15-MAR-2002	15-MAR-2002	Y
12539	2	27.7833736000	-92.0199564200	27	15	1957203.7100	10083379.2900	15-MAR-2002	15-MAR-2002	Y
12540	1	29.4750230000	-92.1853620000	27				18-DEC-2001	18-DEC-2001	Y
12540	2	29.4753300000	-92.1850970000	27				18-DEC-2001	18-DEC-2001	Y
12540	3	29.4753410000	-92.1849050000	27				22-FEB-2002	18-DEC-2001	Y
12540	4	29.4753250000	-92.1849110000	27				18-DEC-2001	18-DEC-2001	Y
12540	5	29.4739040000	-92.1854210000	27				18-DEC-2001	18-DEC-2001	Y
12540	6	29.4730290000	-92.1857590000	27				18-DEC-2001	18-DEC-2001	Y
12540	7	29.4718340000	-92.1861210000	27				18-DEC-2001	18-DEC-2001	Y
12540	8	29.4705060000	-92.1866560000	27				18-DEC-2001	18-DEC-2001	Y
12540	9	29.4693710000	-92.1871250000	27				18-DEC-2001	18-DEC-2001	Y
12540	10	29.4684970000	-92.1875000000	27				18-DEC-2001	18-DEC-2001	Y
12540	11	29.4673560000	-92.1878850000	27				18-DEC-2001	18-DEC-2001	Y
12540	12	29.4673220000	-92.1878970000	27				18-DEC-2001	18-DEC-2001	Y
12540	13	29.4657110000	-92.1884560000	27				18-DEC-2001	18-DEC-2001	Y
12540	14	29.4640600000	-92.1890080000	27				18-DEC-2001	18-DEC-2001	Y
12540	15	29.4626780000	-92.1895250000	27				18-DEC-2001	18-DEC-2001	Y
12540	16	29.4608240000	-92.1901500000	27				18-DEC-2001	18-DEC-2001	Y
12540	17	29.4598210000	-92.1905690000	27				18-DEC-2001	18-DEC-2001	Y
12540	18	29.4587330000	-92.1909440000	27				18-DEC-2001	18-DEC-2001	Y
12540	19	29.4568600000	-92.1916060000	27				18-DEC-2001	18-DEC-2001	Y

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12540	20	29.4557250000	-92.1920450000	27				18-DEC-2001	18-DEC-2001	Y
12540	21	29.4549620000	-92.1923500000	27				18-DEC-2001	18-DEC-2001	Y
12540	22	29.4538030000	-92.1927270000	27				18-DEC-2001	18-DEC-2001	Y
12540	23	29.4531920000	-92.1929210000	27				18-DEC-2001	18-DEC-2001	Y
12540	24	29.4518220000	-92.1934290000	27				18-DEC-2001	18-DEC-2001	Y
12540	25	29.4502910000	-92.1941840000	27				18-DEC-2001	18-DEC-2001	Y
12540	26	29.4498670000	-92.1944750000	27				18-DEC-2001	18-DEC-2001	Y
12540	27	29.4489230000	-92.1947640000	27				18-DEC-2001	18-DEC-2001	Y
12540	28	29.4480430000	-92.1951900000	27				18-DEC-2001	18-DEC-2001	Y
12540	29	29.4475790000	-92.1950060000	27				18-DEC-2001	18-DEC-2001	Y
12540	30	29.4468370000	-92.1942830000	27				18-DEC-2001	18-DEC-2001	Y
12540	31	29.4464320000	-92.1939730000	27				18-DEC-2001	18-DEC-2001	Y
12540	32	29.4468780000	-92.1926980000	27				18-DEC-2001	18-DEC-2001	Y
12540	33	29.4477620000	-92.1929870000	27				18-DEC-2001	18-DEC-2001	Y
12541	1	29.4477620000	-92.1929870000	27				18-DEC-2001	18-DEC-2001	Y
12541	2	29.4480470000	-92.1924580000	27				18-DEC-2001	18-DEC-2001	Y
12541	3	29.4481420000	-92.1922920000	27				18-DEC-2001	18-DEC-2001	Y
12541	4	29.4481730000	-92.1922000000	27				18-DEC-2001	18-DEC-2001	Y
12541	5	29.4488150000	-92.1918820000	27				18-DEC-2001	18-DEC-2001	Y
12541	6	29.4495110000	-92.1917560000	27				18-DEC-2001	18-DEC-2001	Y
12541	7	29.4511740000	-92.1915460000	27				18-DEC-2001	18-DEC-2001	Y
12541	8	29.4513790000	-92.1914820000	27				18-DEC-2001	18-DEC-2001	Y
12541	9	29.4516670000	-92.1913400000	27				18-DEC-2001	18-DEC-2001	Y
12541	10	29.4524710000	-92.1910270000	27				18-DEC-2001	18-DEC-2001	Y
12541	11	29.4533230000	-92.1906880000	27				18-DEC-2001	18-DEC-2001	Y
12541	12	29.4570150000	-92.1890330000	27				18-DEC-2001	18-DEC-2001	Y
12541	13	29.4588900000	-92.1882270000	27				18-DEC-2001	18-DEC-2001	Y
12541	14	29.4607420000	-92.1874310000	27				18-DEC-2001	18-DEC-2001	Y
12541	15	29.4625560000	-92.1866350000	27				18-DEC-2001	18-DEC-2001	Y
12541	16	29.4642400000	-92.1859230000	27				18-DEC-2001	18-DEC-2001	Y
12541	17	29.4661870000	-92.1850750000	27				18-DEC-2001	18-DEC-2001	Y
12541	18	29.4673780000	-92.1845450000	27				18-DEC-2001	18-DEC-2001	Y
12541	19	29.4680200000	-92.1842590000	27				18-DEC-2001	18-DEC-2001	Y
12541	20	29.4697720000	-92.1834380000	27				18-DEC-2001	18-DEC-2001	Y
12541	21	29.4700490000	-92.1835630000	27				18-DEC-2001	18-DEC-2001	Y
12541	22	29.4712860000	-92.1834420000	27				18-DEC-2001	18-DEC-2001	Y
12541	23	29.4716170000	-92.1835420000	27				18-DEC-2001	18-DEC-2001	Y
12541	24	29.4720260000	-92.1836940000	27				18-DEC-2001	18-DEC-2001	Y
12541	25	29.4729160000	-92.1839730000	27				18-DEC-2001	18-DEC-2001	Y

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12541	26	29.4735410000	-92.1841510000	27				18-DEC-2001	18-DEC-2001	Y
12541	27	29.4744010000	-92.1844620000	27				18-DEC-2001	18-DEC-2001	Y
12541	28	29.4749190000	-92.1846380000	27				18-DEC-2001	18-DEC-2001	Y
12541	29	29.4752630000	-92.1848520000	27				18-DEC-2001	18-DEC-2001	Y
12541	30	29.4753250000	-92.1849110000	27				18-DEC-2001	18-DEC-2001	Y
12541	31	29.4751470000	-92.1851470000	27				18-DEC-2001	18-DEC-2001	Y
12541	32	29.4750150000	-92.1853540000	27				18-DEC-2001	18-DEC-2001	Y
12542	1	29.6251697500	-93.1969146700	27				02-JAN-2001	02-JAN-2001	Y
12542	2	29.6251621200	-93.1968765300	27				02-JAN-2001	02-JAN-2001	Y
12542	3	29.6252174400	-93.1968612700	27				02-JAN-2001	02-JAN-2001	Y
12544	1	28.6721781500	-92.4465905600	27				14-AUG-2000	14-AUG-2000	Y
12544	2	28.6714599800	-92.4460210100	27				14-AUG-2000	14-AUG-2000	Y
12544	3	28.6712178500	-92.4458003200	27				14-AUG-2000	14-AUG-2000	Y
12544	4	28.6706945900	-92.4453651800	27				14-AUG-2000	14-AUG-2000	Y
12544	5	28.6700877600	-92.4448283600	27				14-AUG-2000	14-AUG-2000	Y
12544	6	28.6694764800	-92.4439682800	27				14-AUG-2000	14-AUG-2000	Y
12544	7	28.6686659400	-92.4431296600	27				14-AUG-2000	14-AUG-2000	Y
12544	8	28.6686684400	-92.4428699800	27				14-AUG-2000	14-AUG-2000	Y
12544	9	28.6689142800	-92.4428377000	27				14-AUG-2000	14-AUG-2000	Y
12544	10	28.6689415800	-92.4428341000	27				14-AUG-2000	14-AUG-2000	Y
12544	11	28.6690004800	-92.4427963100	27				14-AUG-2000	14-AUG-2000	Y
12545	1	29.0126495400	-89.5437545800	27				11-SEP-2000	11-SEP-2000	Y
12545	2	29.0123882300	-89.5437622100	27				11-SEP-2000	11-SEP-2000	Y
12545	3	29.0123844100	-89.5434494000	27				11-SEP-2000	11-SEP-2000	Y
12545	4	29.0124015800	-89.5434188800	27				11-SEP-2000	11-SEP-2000	Y
12545	5	29.0126400000	-89.5430679300	27				11-SEP-2000	11-SEP-2000	Y
12545	6	29.0131454500	-89.5423278800	27				11-SEP-2000	11-SEP-2000	Y
12545	7	29.0137672400	-89.5413818400	27				11-SEP-2000	11-SEP-2000	Y
12545	8	29.0144863100	-89.5404205300	27				11-SEP-2000	11-SEP-2000	Y
12545	9	29.0150833100	-89.5394821200	27				11-SEP-2000	11-SEP-2000	Y
12545	10	29.0156345400	-89.5385360700	27				11-SEP-2000	11-SEP-2000	Y
12545	11	29.0161972000	-89.5378570600	27				11-SEP-2000	11-SEP-2000	Y
12545	12	29.0166870500	-89.5371947200	27	72	2574127.9300	131787.6600	11-SEP-2000	11-SEP-2000	Y
12545	13	29.0170116400	-89.5367507900	27				11-SEP-2000	11-SEP-2000	Y
12545	14	29.0177631400	-89.5355987500	27				11-SEP-2000	11-SEP-2000	Y
12545	15	29.0181846600	-89.5349044800	27				11-SEP-2000	11-SEP-2000	Y
12545	16	29.0186214400	-89.5342636100	27				11-SEP-2000	11-SEP-2000	Y
12545	17	29.0190086400	-89.5337371800	27				11-SEP-2000	11-SEP-2000	Y
12545	18	29.0192241700	-89.5334396400	27				11-SEP-2000	11-SEP-2000	Y

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12545	19	29.0194912000	-89.5330352800	27				11-SEP-2000	11-SEP-2000	Y
12545	20	29.0196647600	-89.5326309200	27				11-SEP-2000	11-SEP-2000	Y
12545	21	29.0198593100	-89.5324096700	27				11-SEP-2000	11-SEP-2000	Y
12545	22	29.0200214400	-89.5321502700	27				11-SEP-2000	11-SEP-2000	Y
12545	23	29.0202522300	-89.5319595300	27				11-SEP-2000	11-SEP-2000	Y
12545	24	29.0205287900	-89.5314941400	27				11-SEP-2000	11-SEP-2000	Y
12545	25	29.0206680300	-89.5314941400	27				11-SEP-2000	11-SEP-2000	Y
12547	1	29.2235988100	-91.5801153500	27				15-FEB-2001	15-FEB-2001	Y
12547	2	29.2225214400	-91.5807433900	27				15-FEB-2001	15-FEB-2001	Y
12547	3	29.2215199800	-91.5816829400	27				15-FEB-2001	15-FEB-2001	Y
12547	4	29.2205029300	-91.5828517600	27				15-FEB-2001	15-FEB-2001	Y
12547	5	29.2194426000	-91.5839953800	27				15-FEB-2001	15-FEB-2001	Y
12547	6	29.2183457700	-91.5851810700	27				15-FEB-2001	15-FEB-2001	Y
12547	7	29.2172200500	-91.5864070100	27				15-FEB-2001	15-FEB-2001	Y
12547	8	29.2162487300	-91.5873957100	27				15-FEB-2001	15-FEB-2001	Y
12547	9	29.2150936800	-91.5886255700	27				15-FEB-2001	15-FEB-2001	Y
12547	10	29.2141752500	-91.5896419700	27				15-FEB-2001	15-FEB-2001	Y
12547	11	29.2131864100	-91.5907221300	27				15-FEB-2001	15-FEB-2001	Y
12547	12	29.2121214400	-91.5917963600	27				15-FEB-2001	15-FEB-2001	Y
12547	13	29.2112456400	-91.5927880900	27				15-FEB-2001	15-FEB-2001	Y
12547	14	29.2108524200	-91.5931308500	27				15-FEB-2001	15-FEB-2001	Y
12547	15	29.2103592400	-91.5942908600	27				15-FEB-2001	15-FEB-2001	Y
12547	16	29.2104576600	-91.5947180200	27				15-FEB-2001	15-FEB-2001	Y
12547	17	29.2108376100	-91.5949017400	27				15-FEB-2001	15-FEB-2001	Y
12547	18	29.2112690800	-91.5950584500	27				15-FEB-2001	15-FEB-2001	Y
12551	1	28.7734285100	-92.8137286600	27				15-DEC-2000	15-DEC-2000	Y
12551	2	28.7729805200	-92.8134630500	27				15-DEC-2000	15-DEC-2000	Y
12551	3	28.7724663100	-92.8132183100	27				15-DEC-2000	15-DEC-2000	Y
12551	4	28.7719631500	-92.8129675000	27				15-DEC-2000	15-DEC-2000	Y
12551	5	28.7709568900	-92.8124627500	27				15-DEC-2000	15-DEC-2000	Y
12551	6	28.7696747600	-92.8117916900	27				15-DEC-2000	15-DEC-2000	Y
12551	7	28.7684355200	-92.8112180300	27				15-DEC-2000	15-DEC-2000	Y
12551	8	28.7671748800	-92.8105910100	27				15-DEC-2000	15-DEC-2000	Y
12551	9	28.7659253900	-92.8099516800	27				15-DEC-2000	15-DEC-2000	Y
12551	10	28.7646675300	-92.8093216100	27				15-DEC-2000	15-DEC-2000	Y
12551	11	28.7646124200	-92.8092940900	27	72	1527028.5600	38665.8500	15-DEC-2000	15-DEC-2000	Y
12551	12	28.7634123900	-92.8086947200	27				15-DEC-2000	15-DEC-2000	Y
12551	13	28.7621434200	-92.8080738800	27				15-DEC-2000	15-DEC-2000	Y
12551	14	28.7615117500	-92.8075154100	27				15-DEC-2000	15-DEC-2000	Y

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12551	15	28.7603683600	-92.8072178600	27				15-DEC-2000	15-DEC-2000	Y
12551	16	28.7594109300	-92.8067701200	27				15-DEC-2000	15-DEC-2000	Y
12551	17	28.7588865500	-92.8064504000	27				15-DEC-2000	15-DEC-2000	Y
12551	18	28.7583863200	-92.8061841000	27				15-DEC-2000	15-DEC-2000	Y
12551	19	28.7578915500	-92.8059209900	27				15-DEC-2000	15-DEC-2000	Y
12551	20	28.7573856000	-92.8056733300	27				15-DEC-2000	15-DEC-2000	Y
12551	21	28.7567597300	-92.8053303100	27				15-DEC-2000	15-DEC-2000	Y
12551	22	28.7562512800	-92.8048173700	27				15-DEC-2000	15-DEC-2000	Y
12551	23	28.7561078100	-92.8046155700	27				15-DEC-2000	15-DEC-2000	Y
12551	24	28.7558798200	-92.8038633200	27				15-DEC-2000	15-DEC-2000	Y
12551	25	28.7559082700	-92.8035360800	27				15-DEC-2000	15-DEC-2000	Y
12551	26	28.7559121900	-92.8034331600	27				15-DEC-2000	15-DEC-2000	Y
12551	27	28.7561706500	-92.8029501200	27				15-DEC-2000	15-DEC-2000	Y
12551	28	28.7562579700	-92.8027672800	27				15-DEC-2000	15-DEC-2000	Y
12552	1	29.1294763900	-94.4667215400	27				02-JAN-2001	02-JAN-2001	Y
12552	2	29.1293794400	-94.4667277300	27				02-JAN-2001	02-JAN-2001	Y
12552	3	29.1290446000	-94.4666923600	27				02-JAN-2001	02-JAN-2001	Y
12552	4	29.1285074300	-94.4665478500	27				02-JAN-2001	02-JAN-2001	Y
12552	5	29.1278512800	-94.4663713200	27				02-JAN-2001	02-JAN-2001	Y
12552	6	29.1276986700	-94.4663014200	27				02-JAN-2001	02-JAN-2001	Y
12552	7	29.1275861400	-94.4669066200	27				02-JAN-2001	02-JAN-2001	Y
12553	1	28.7032860300	-89.8279909500	27				19-SEP-2000	19-SEP-2000	Y
12553	2	28.7031231800	-89.8281717400	27				19-SEP-2000	19-SEP-2000	Y
12553	3	28.7031020600	-89.8281952000	27				19-SEP-2000	19-SEP-2000	Y
12553	4	28.7031172400	-89.8282456300	27				19-SEP-2000	19-SEP-2000	Y
12553	5	28.7032819800	-89.8287930000	27				19-SEP-2000	19-SEP-2000	Y
12553	6	28.7035419900	-89.8296929900	27				19-SEP-2000	19-SEP-2000	Y
12553	7	28.7040399900	-89.8311540000	27				19-SEP-2000	19-SEP-2000	Y
12553	8	28.7044469800	-89.8325670000	27				19-SEP-2000	19-SEP-2000	Y
12553	9	28.7049279900	-89.8340110100	27				19-SEP-2000	19-SEP-2000	Y
12553	10	28.7055240500	-89.8358975600	27				19-SEP-2000	19-SEP-2000	Y
12553	11	28.7057579900	-89.8369100000	27				19-SEP-2000	19-SEP-2000	Y
12553	12	28.7060499700	-89.8383570100	27				19-SEP-2000	19-SEP-2000	Y
12553	13	28.7062843500	-89.8395809200	27				19-SEP-2000	19-SEP-2000	Y
12553	14	28.7063329700	-89.8398230200	27				19-SEP-2000	19-SEP-2000	Y
12553	15	28.7066031200	-89.8412054200	27				19-SEP-2000	19-SEP-2000	Y
12553	16	28.7066269900	-89.8413520000	27				19-SEP-2000	19-SEP-2000	Y
12553	17	28.7069329900	-89.8428670000	27				19-SEP-2000	19-SEP-2000	Y
12553	18	28.7072406300	-89.8444215000	27				19-SEP-2000	19-SEP-2000	Y

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12553	19	28.7074849800	-89.8458249900	27				19-SEP-2000	19-SEP-2000	Y
12553	20	28.7078029800	-89.8472890000	27				19-SEP-2000	19-SEP-2000	Y
12553	21	28.7080409800	-89.8487769900	27				19-SEP-2000	19-SEP-2000	Y
12553	22	28.7083999800	-89.8503220100	27				19-SEP-2000	19-SEP-2000	Y
12553	23	28.7086309900	-89.8517340100	27				19-SEP-2000	19-SEP-2000	Y
12553	24	28.7089449800	-89.8532390100	27				19-SEP-2000	19-SEP-2000	Y
12553	25	28.7092410000	-89.8547259900	27				19-SEP-2000	19-SEP-2000	Y
12553	26	28.7095359900	-89.8562549900	27				19-SEP-2000	19-SEP-2000	Y
12553	27	28.7098239900	-89.8577069900	27				19-SEP-2000	19-SEP-2000	Y
12553	28	28.7100949700	-89.8591580000	27				19-SEP-2000	19-SEP-2000	Y
12553	29	28.7103969800	-89.8606210100	27				19-SEP-2000	19-SEP-2000	Y
12553	30	28.7106819900	-89.8620849900	27				19-SEP-2000	19-SEP-2000	Y
12553	31	28.7109759900	-89.8635290100	27				19-SEP-2000	19-SEP-2000	Y
12553	32	28.7112679800	-89.8649690200	27				19-SEP-2000	19-SEP-2000	Y
12553	33	28.7115039800	-89.8663510100	27				19-SEP-2000	19-SEP-2000	Y
12553	34	28.7118349800	-89.8679740000	27				19-SEP-2000	19-SEP-2000	Y
12553	35	28.7121439700	-89.8694770100	27				19-SEP-2000	19-SEP-2000	Y
12553	36	28.7123485900	-89.8705703400	27				19-SEP-2000	19-SEP-2000	Y
12553	37	28.7124049800	-89.8709480000	27				19-SEP-2000	19-SEP-2000	Y
12553	38	28.7127099800	-89.8724400100	27				19-SEP-2000	19-SEP-2000	Y
12553	39	28.7129879800	-89.8739550000	27				19-SEP-2000	19-SEP-2000	Y
12553	40	28.7132789800	-89.8753929900	27				19-SEP-2000	19-SEP-2000	Y
12553	41	28.7135579800	-89.8769029900	27				19-SEP-2000	19-SEP-2000	Y
12553	42	28.7138602400	-89.8784729300	27				19-SEP-2000	19-SEP-2000	Y
12553	43	28.7141499800	-89.8798789900	27				19-SEP-2000	19-SEP-2000	Y
12553	44	28.7144459900	-89.8813500000	27				19-SEP-2000	19-SEP-2000	Y
12553	45	28.7147449900	-89.8828449900	27				19-SEP-2000	19-SEP-2000	Y
12553	46	28.7150319800	-89.8843240100	27				19-SEP-2000	19-SEP-2000	Y
12553	47	28.7153009900	-89.8857639900	27				19-SEP-2000	19-SEP-2000	Y
12553	48	28.7155869800	-89.8872620000	27				19-SEP-2000	19-SEP-2000	Y
12553	49	28.7158749800	-89.8887360100	27				19-SEP-2000	19-SEP-2000	Y
12553	50	28.7161829900	-89.8902049900	27				19-SEP-2000	19-SEP-2000	Y
12553	51	28.7164629800	-89.8917280100	27				19-SEP-2000	19-SEP-2000	Y
12553	52	28.7167619800	-89.8932799900	27				19-SEP-2000	19-SEP-2000	Y
12553	53	28.7170669900	-89.8947259900	27				19-SEP-2000	19-SEP-2000	Y
12553	54	28.7173939900	-89.8963149900	27				19-SEP-2000	19-SEP-2000	Y
12553	55	28.7176289800	-89.8976590100	27				19-SEP-2000	19-SEP-2000	Y
12553	56	28.7179409800	-89.8991600000	27				19-SEP-2000	19-SEP-2000	Y
12553	57	28.7182179900	-89.9006560000	27				19-SEP-2000	19-SEP-2000	Y

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12553	58	28.7183388700	-89.9012663600	27				19-SEP-2000	19-SEP-2000	Y
12553	59	28.7185319900	-89.9021500200	27				19-SEP-2000	19-SEP-2000	Y
12553	60	28.7188269600	-89.9037891800	27				19-SEP-2000	19-SEP-2000	Y
12553	61	28.7190719900	-89.9050829900	27				19-SEP-2000	19-SEP-2000	Y
12553	62	28.7193749900	-89.9065659900	27				19-SEP-2000	19-SEP-2000	Y
12553	63	28.7196609800	-89.9080590000	27				19-SEP-2000	19-SEP-2000	Y
12553	64	28.7199679900	-89.9095779900	27				19-SEP-2000	19-SEP-2000	Y
12553	65	28.7202740900	-89.9111703400	27				19-SEP-2000	19-SEP-2000	Y
12553	66	28.7206317100	-89.9126099100	27				19-SEP-2000	19-SEP-2000	Y
12553	67	28.7212517500	-89.9138860800	27				19-SEP-2000	19-SEP-2000	Y
12553	68	28.7221389900	-89.9150089900	27				19-SEP-2000	19-SEP-2000	Y
12553	69	28.7230749800	-89.9160829900	27				19-SEP-2000	19-SEP-2000	Y
12553	70	28.7239969900	-89.9172340100	27				19-SEP-2000	19-SEP-2000	Y
12553	71	28.7249509900	-89.9183250100	27				19-SEP-2000	19-SEP-2000	Y
12553	72	28.7257909800	-89.9193290100	27				19-SEP-2000	19-SEP-2000	Y
12553	73	28.7268629800	-89.9205560100	27				19-SEP-2000	19-SEP-2000	Y
12553	74	28.7276899900	-89.9215289900	27				19-SEP-2000	19-SEP-2000	Y
12553	75	28.7285539700	-89.9225950000	27				19-SEP-2000	19-SEP-2000	Y
12553	76	28.7294299800	-89.9236170000	27				19-SEP-2000	19-SEP-2000	Y
12553	77	28.7296466600	-89.9238765600	27				19-SEP-2000	19-SEP-2000	Y
12553	78	28.7296533200	-89.9238845500	27				19-SEP-2000	19-SEP-2000	Y
12553	79	28.7296627700	-89.9238958700	27				19-SEP-2000	19-SEP-2000	Y
12553	80	28.7297260700	-89.9239463600	27				19-SEP-2000	19-SEP-2000	Y
12554	1	29.3875409900	-93.4409504100	27	72	1328800.0000	268318.0000	06-JUL-2004	06-JUL-2004	Y
12554	2	29.3874053200	-93.4406649200	27	72	1328890.0000	268267.0000	06-JUL-2004	06-JUL-2004	Y
12554	3	29.3861570800	-93.4397813800	27	72	1329163.0000	267808.0000	06-JUL-2004	06-JUL-2004	Y
12554	4	29.3849467500	-93.4387636300	27	72	1329479.0000	267362.0000	06-JUL-2004	06-JUL-2004	Y
12554	5	29.3837934500	-93.4377910600	27	72	1329781.0000	266937.0000	06-JUL-2004	06-JUL-2004	Y
12554	6	29.3826590800	-93.4368377500	27	72	1330077.0000	266519.0000	06-JUL-2004	06-JUL-2004	Y
12554	7	29.3814894700	-93.4358523200	27	72	1330383.0000	266088.0000	06-JUL-2004	06-JUL-2004	Y
12554	8	29.3803066100	-93.4348352400	27	72	1330699.0000	265652.0000	06-JUL-2004	06-JUL-2004	Y
12554	9	29.3792093800	-93.4337948500	27	72	1331023.0000	265247.0000	06-JUL-2004	06-JUL-2004	Y
12554	10	29.3781524700	-93.4324695700	27	72	1331438.0000	264855.0000	06-JUL-2004	06-JUL-2004	Y
12554	11	29.3772967600	-93.4311171300	27	72	1331863.0000	264536.0000	06-JUL-2004	06-JUL-2004	Y
12554	12	29.3765764300	-93.4297267200	27	72	1332301.0000	264266.0000	06-JUL-2004	06-JUL-2004	Y
12554	13	29.3764366900	-93.4293501300	27	72	1332420.0000	264213.0000	06-JUL-2004	06-JUL-2004	Y
12554	14	29.3759986200	-93.4281948600	27	72	1332785.0000	264047.0000	06-JUL-2004	06-JUL-2004	Y
12554	15	29.3755294800	-93.4265742300	27	72	1333298.0000	263867.0000	06-JUL-2004	06-JUL-2004	Y
12554	16	29.3752105900	-93.4250164000	27	72	1333792.0000	263742.0000	06-JUL-2004	06-JUL-2004	Y

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12554	17	29.3750565100	-93.4232987300	27	72	1334338.0000	263676.0000	06-JUL-2004	06-JUL-2004	Y
12554	18	29.3750564800	-93.4217507000	27	72	1334831.0000	263667.0000	06-JUL-2004	06-JUL-2004	Y
12554	19	29.3750206000	-93.4200355000	27	72	1335377.0000	263644.0000	06-JUL-2004	06-JUL-2004	Y
12554	20	29.3750022300	-93.4184274200	27	72	1335889.0000	263628.0000	06-JUL-2004	06-JUL-2004	Y
12554	21	29.3749544500	-93.4167653600	27	72	1336418.0000	263601.0000	06-JUL-2004	06-JUL-2004	Y
12554	22	29.3749338500	-93.4151227000	27	72	1336941.0000	263584.0000	06-JUL-2004	06-JUL-2004	Y
12554	23	29.3748942300	-93.4134639500	27	72	1337469.0000	263560.0000	06-JUL-2004	06-JUL-2004	Y
12554	24	29.3748709300	-93.4118149600	27	72	1337994.0000	263542.0000	06-JUL-2004	06-JUL-2004	Y
12554	25	29.3748260700	-93.4101372600	27	72	1338528.0000	263516.0000	06-JUL-2004	06-JUL-2004	Y
12554	26	29.3747817800	-93.4084219000	27	72	1339074.0000	263490.0000	06-JUL-2004	06-JUL-2004	Y
12554	27	29.3747417800	-93.4067819800	27	72	1339596.0000	263466.0000	06-JUL-2004	06-JUL-2004	Y
12554	28	29.3747105400	-93.4051077200	27	72	1340129.0000	263445.0000	06-JUL-2004	06-JUL-2004	Y
12554	29	29.3746930400	-93.4034337300	27	72	1340662.0000	263429.0000	06-JUL-2004	06-JUL-2004	Y
12554	30	29.3746378700	-93.4017055900	27	72	1341212.0000	263399.0000	06-JUL-2004	06-JUL-2004	Y
12554	31	29.3746110300	-93.4000973600	27	72	1341724.0000	263380.0000	06-JUL-2004	06-JUL-2004	Y
12554	32	29.3745584100	-93.3983786900	27	72	1342271.0000	263351.0000	06-JUL-2004	06-JUL-2004	Y
12554	33	29.3745296200	-93.3967170400	27	72	1342800.0000	263331.0000	06-JUL-2004	06-JUL-2004	Y
12554	34	29.3744974700	-93.3950930000	27	72	1343317.0000	263310.0000	06-JUL-2004	06-JUL-2004	Y
12554	35	29.3744626500	-93.3934626300	27	72	1343836.0000	263288.0000	06-JUL-2004	06-JUL-2004	Y
12554	36	29.3744225500	-93.3918164500	27	72	1344360.0000	263264.0000	06-JUL-2004	06-JUL-2004	Y
12554	37	29.3743892200	-93.3900887700	27	72	1344910.0000	263242.0000	06-JUL-2004	06-JUL-2004	Y
12554	38	29.3743752600	-93.3883520700	27	72	1345463.0000	263227.0000	06-JUL-2004	06-JUL-2004	Y
12554	39	29.3743274000	-93.3866712000	27	72	1345998.0000	263200.0000	06-JUL-2004	06-JUL-2004	Y
12554	40	29.3742956100	-93.3850157700	27	72	1346525.0000	263179.0000	06-JUL-2004	06-JUL-2004	Y
12554	41	29.3742445100	-93.3833631000	27	72	1347051.0000	263151.0000	06-JUL-2004	06-JUL-2004	Y
12554	42	29.3742370100	-93.3829641700	27	72	1347178.0000	263146.0000	06-JUL-2004	06-JUL-2004	Y
12554	43	29.3742123400	-93.3817296500	27	72	1347571.0000	263130.0000	06-JUL-2004	06-JUL-2004	Y
12554	44	29.3741939500	-93.3800933500	27	72	1348092.0000	263114.0000	06-JUL-2004	06-JUL-2004	Y
12554	45	29.3741455900	-93.3784375900	27	72	1348619.0000	263087.0000	06-JUL-2004	06-JUL-2004	Y
12554	46	29.3741142900	-93.3767445100	27	72	1349158.0000	263066.0000	06-JUL-2004	06-JUL-2004	Y
12554	47	29.3740742300	-93.3750826500	27	72	1349687.0000	263042.0000	06-JUL-2004	06-JUL-2004	Y
12554	48	29.3740347400	-93.3733831200	27	72	1350228.0000	263018.0000	06-JUL-2004	06-JUL-2004	Y
12554	49	29.3740005700	-93.3716931200	27	72	1350766.0000	262996.0000	06-JUL-2004	06-JUL-2004	Y
12554	50	29.3739674300	-93.3701130400	27	72	1351269.0000	262975.0000	06-JUL-2004	06-JUL-2004	Y
12554	51	29.3739527600	-93.3684046000	27	72	1351813.0000	262960.0000	06-JUL-2004	06-JUL-2004	Y
12554	52	29.3739131800	-93.3667050800	27	72	1352354.0000	262936.0000	06-JUL-2004	06-JUL-2004	Y
12554	53	29.3738650900	-93.3650210900	27	72	1352890.0000	262909.0000	06-JUL-2004	06-JUL-2004	Y
12554	54	29.3738350000	-93.3634159600	27	72	1353401.0000	262889.0000	06-JUL-2004	06-JUL-2004	Y
12554	55	29.3738055300	-93.3617700200	27	72	1353925.0000	262869.0000	06-JUL-2004	06-JUL-2004	Y

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12554	56	29.3737707700	-93.3601082800	27	72	1354454.0000	262847.0000	06-JUL-2004	06-JUL-2004	Y
12554	57	29.3737331600	-93.3584527700	27	72	1354981.0000	262824.0000	06-JUL-2004	06-JUL-2004	Y
12554	58	29.3737011100	-93.3567910800	27	72	1355510.0000	262803.0000	06-JUL-2004	06-JUL-2004	Y
12554	59	29.3736524100	-93.3551384900	27	72	1356036.0000	262776.0000	06-JUL-2004	06-JUL-2004	Y
12554	60	29.3736151600	-93.3534547300	27	72	1356572.0000	262753.0000	06-JUL-2004	06-JUL-2004	Y
12554	61	29.3735885000	-93.3517963000	27	72	1357100.0000	262734.0000	06-JUL-2004	06-JUL-2004	Y
12554	62	29.3735371300	-93.3501342300	27	72	1357629.0000	262706.0000	06-JUL-2004	06-JUL-2004	Y
12554	63	29.3735136600	-93.3484444700	27	72	1358167.0000	262688.0000	06-JUL-2004	06-JUL-2004	Y
12554	64	29.3734732900	-93.3467794900	27	72	1358697.0000	262664.0000	06-JUL-2004	06-JUL-2004	Y
12554	65	29.3734320800	-93.3451678800	27	72	1359210.0000	262640.0000	06-JUL-2004	06-JUL-2004	Y
12554	66	29.3734191200	-93.3435065900	27	72	1359739.0000	262626.0000	06-JUL-2004	06-JUL-2004	Y
12554	67	29.3733782500	-93.3418698700	27	72	1360260.0000	262602.0000	06-JUL-2004	06-JUL-2004	Y
12554	68	29.3733427200	-93.3402426700	27	72	1360778.0000	262580.0000	06-JUL-2004	06-JUL-2004	Y
12554	69	29.3733021900	-93.3385808300	27	72	1361307.0000	262556.0000	06-JUL-2004	06-JUL-2004	Y
12554	70	29.3732602400	-93.3368310500	27	72	1361864.0000	262531.0000	06-JUL-2004	06-JUL-2004	Y
12554	71	29.3732582100	-93.3366049400	27	72	1361936.0000	262529.0000	06-JUL-2004	06-JUL-2004	Y
12554	72	29.3732366600	-93.3351381600	27	72	1362403.0000	262513.0000	06-JUL-2004	06-JUL-2004	Y
12554	73	29.3732240900	-93.3347014600	27	72	1362542.0000	262506.0000	06-JUL-2004	06-JUL-2004	Y
12554	74	29.3731951100	-93.3335391100	27	72	1362912.0000	262489.0000	06-JUL-2004	06-JUL-2004	Y
12554	75	29.3731686300	-93.3318524400	27	72	1363449.0000	262470.0000	06-JUL-2004	06-JUL-2004	Y
12554	76	29.3731277100	-93.3302094500	27	72	1363972.0000	262446.0000	06-JUL-2004	06-JUL-2004	Y
12554	77	29.3730820900	-93.3285129900	27	72	1364512.0000	262420.0000	06-JUL-2004	06-JUL-2004	Y
12554	78	29.3730388800	-93.3252120700	27	72	1365563.0000	262386.0000	06-JUL-2004	06-JUL-2004	Y
12554	79	29.3729898700	-93.3235532300	27	72	1366091.0000	262359.0000	06-JUL-2004	06-JUL-2004	Y
12554	80	29.3729569100	-93.3219229600	27	72	1366610.0000	262338.0000	06-JUL-2004	06-JUL-2004	Y
12554	81	29.3729069000	-93.3203268900	27	72	1367118.0000	262311.0000	06-JUL-2004	06-JUL-2004	Y
12554	82	29.3728705900	-93.3185521200	27	72	1367683.0000	262288.0000	06-JUL-2004	06-JUL-2004	Y
12554	83	29.3728418700	-93.3170004400	27	72	1368177.0000	262269.0000	06-JUL-2004	06-JUL-2004	Y
12554	84	29.3728039000	-93.3153324000	27	72	1368708.0000	262246.0000	06-JUL-2004	06-JUL-2004	Y
12554	85	29.3727705100	-93.3135420000	27	72	1369278.0000	262224.0000	06-JUL-2004	06-JUL-2004	Y
12554	86	29.3727213000	-93.3118863000	27	72	1369805.0000	262197.0000	06-JUL-2004	06-JUL-2004	Y
12554	87	29.3726555800	-93.3102302800	27	72	1370332.0000	262164.0000	06-JUL-2004	06-JUL-2004	Y
12554	88	29.3726606600	-93.3086196100	27	72	1370845.0000	262157.0000	06-JUL-2004	06-JUL-2004	Y
12554	89	29.3725944600	-93.3069918400	27	72	1371363.0000	262124.0000	06-JUL-2004	06-JUL-2004	Y
12554	90	29.3725778400	-93.3053587700	27	72	1371883.0000	262109.0000	06-JUL-2004	06-JUL-2004	Y
12554	91	29.3725415100	-93.3035714600	27	72	1372452.0000	262086.0000	06-JUL-2004	06-JUL-2004	Y
12554	92	29.3725084900	-93.3019286500	27	72	1372975.0000	262065.0000	06-JUL-2004	06-JUL-2004	Y
12554	93	29.3724755400	-93.3002795600	27	72	1373500.0000	262044.0000	06-JUL-2004	06-JUL-2004	Y
12554	94	29.3724343700	-93.2986271700	27	72	1374026.0000	262020.0000	06-JUL-2004	06-JUL-2004	Y

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12554	95	29.3724083500	-93.2970630000	27	72	1374524.0000	262002.0000	06-JUL-2004	06-JUL-2004	Y
12554	96	29.3723791300	-93.2953449100	27	72	1375071.0000	261982.0000	06-JUL-2004	06-JUL-2004	Y
12554	97	29.3723444300	-93.2936235800	27	72	1375619.0000	261960.0000	06-JUL-2004	06-JUL-2004	Y
12554	98	29.3722919800	-93.2919835400	27	72	1376141.0000	261932.0000	06-JUL-2004	06-JUL-2004	Y
12554	99	29.3722546600	-93.2904348500	27	72	1376634.0000	261910.0000	06-JUL-2004	06-JUL-2004	Y
12554	100	29.3722492200	-93.2902463600	27	72	1376694.0000	261907.0000	06-JUL-2004	06-JUL-2004	Y
12554	101	29.3722136400	-93.2887636400	27	72	1377166.0000	261886.0000	06-JUL-2004	06-JUL-2004	Y
12554	102	29.3721832700	-93.2871146200	27	72	1377691.0000	261866.0000	06-JUL-2004	06-JUL-2004	Y
12554	103	29.3721443600	-93.2854842700	27	72	1378210.0000	261843.0000	06-JUL-2004	06-JUL-2004	Y
12554	104	29.3721441900	-93.2838358300	27	72	1378735.0000	261834.0000	06-JUL-2004	06-JUL-2004	Y
12554	105	29.3720616200	-93.2821795200	27	72	1379262.0000	261795.0000	06-JUL-2004	06-JUL-2004	Y
12554	106	29.3720376500	-93.2804646900	27	72	1379808.0000	261777.0000	06-JUL-2004	06-JUL-2004	Y
12554	107	29.3720052200	-93.2787622500	27	72	1380350.0000	261756.0000	06-JUL-2004	06-JUL-2004	Y
12554	108	29.3719578600	-93.2771380200	27	72	1380867.0000	261730.0000	06-JUL-2004	06-JUL-2004	Y
12554	109	29.3719210100	-93.2753601500	27	72	1381433.0000	261707.0000	06-JUL-2004	06-JUL-2004	Y
12554	110	29.3719052900	-93.2738244600	27	72	1381922.0000	261693.0000	06-JUL-2004	06-JUL-2004	Y
12554	111	29.3718503200	-93.2721529900	27	72	1382454.0000	261664.0000	06-JUL-2004	06-JUL-2004	Y
12554	112	29.3718023900	-93.2701896600	27	72	1383079.0000	261636.0000	06-JUL-2004	06-JUL-2004	Y
12554	113	29.3717898800	-93.2686194900	27	72	1383579.0000	261623.0000	06-JUL-2004	06-JUL-2004	Y
12554	114	29.3717428400	-93.2667786300	27	72	1384165.0000	261596.0000	06-JUL-2004	06-JUL-2004	Y
12554	115	29.3717315200	-93.2649384600	27	72	1384751.0000	261582.0000	06-JUL-2004	06-JUL-2004	Y
12554	116	29.3717118600	-93.2638485600	27	72	1385098.0000	261569.0000	06-JUL-2004	06-JUL-2004	Y
12554	117	29.3717554500	-93.2620125800	27	72	1385683.0000	261575.0000	06-JUL-2004	06-JUL-2004	Y
12554	118	29.3718348700	-93.2603562700	27	72	1386211.0000	261595.0000	06-JUL-2004	06-JUL-2004	Y
12554	119	29.3719317100	-93.2588227400	27	72	1386700.0000	261622.0000	06-JUL-2004	06-JUL-2004	Y
12554	120	29.3720409200	-93.2571952500	27	72	1387219.0000	261653.0000	06-JUL-2004	06-JUL-2004	Y
12554	121	29.3720589800	-93.2567152000	27	72	1387372.0000	261657.0000	06-JUL-2004	06-JUL-2004	Y
12554	122	29.3721042000	-93.2555103600	27	72	1387756.0000	261667.0000	06-JUL-2004	06-JUL-2004	Y
12554	123	29.3721923800	-93.2538133900	27	72	1388297.0000	261690.0000	06-JUL-2004	06-JUL-2004	Y
12554	124	29.3722361800	-93.2521406800	27	72	1388830.0000	261697.0000	06-JUL-2004	06-JUL-2004	Y
12554	125	29.3723676300	-93.2504916300	27	72	1389356.0000	261736.0000	06-JUL-2004	06-JUL-2004	Y
12554	126	29.3724312700	-93.2489637300	27	72	1389843.0000	261751.0000	06-JUL-2004	06-JUL-2004	Y
12554	127	29.3725454900	-93.2471730500	27	72	1390414.0000	261783.0000	06-JUL-2004	06-JUL-2004	Y
12554	128	29.3726068100	-93.2456137000	27	72	1390911.0000	261797.0000	06-JUL-2004	06-JUL-2004	Y
12554	129	29.3726866100	-93.2439165600	27	72	1391452.0000	261817.0000	06-JUL-2004	06-JUL-2004	Y
12554	130	29.3726906000	-93.2438318600	27	72	1391479.0000	261818.0000	06-JUL-2004	06-JUL-2004	Y
12554	131	29.3727765300	-93.2424676500	27	72	1391914.0000	261842.0000	06-JUL-2004	06-JUL-2004	Y
12554	132	29.3727910100	-93.2422292900	27	72	1391990.0000	261846.0000	06-JUL-2004	06-JUL-2004	Y
12554	133	29.3728211100	-93.2416741100	27	72	1392167.0000	261854.0000	06-JUL-2004	06-JUL-2004	Y

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12554	134	29.3728780200	-93.2406013500	27	72	1392509.0000	261869.0000	06-JUL-2004	06-JUL-2004	Y
12554	135	29.3729435100	-93.2389384700	27	72	1393039.0000	261884.0000	06-JUL-2004	06-JUL-2004	Y
12554	136	29.3730233700	-93.2372318900	27	72	1393583.0000	261904.0000	06-JUL-2004	06-JUL-2004	Y
12554	137	29.3731273600	-93.2355665900	27	72	1394114.0000	261933.0000	06-JUL-2004	06-JUL-2004	Y
12554	138	29.3732177500	-93.2337000700	27	72	1394709.0000	261956.0000	06-JUL-2004	06-JUL-2004	Y
12554	139	29.3733056000	-93.2320062000	27	72	1395249.0000	261979.0000	06-JUL-2004	06-JUL-2004	Y
12554	140	29.3733764100	-93.2305380700	27	72	1395717.0000	261997.0000	06-JUL-2004	06-JUL-2004	Y
12554	141	29.3734689600	-93.2288976600	27	72	1396240.0000	262022.0000	06-JUL-2004	06-JUL-2004	Y
12554	142	29.3735420500	-93.2272694400	27	72	1396759.0000	262040.0000	06-JUL-2004	06-JUL-2004	Y
12554	143	29.3736243200	-93.2255754500	27	72	1397299.0000	262061.0000	06-JUL-2004	06-JUL-2004	Y
12554	144	29.3737172100	-93.2239067800	27	72	1397831.0000	262086.0000	06-JUL-2004	06-JUL-2004	Y
12554	145	29.3738100300	-93.2222412500	27	72	1398362.0000	262111.0000	06-JUL-2004	06-JUL-2004	Y
12554	146	29.3738880400	-93.2206476500	27	72	1398870.0000	262131.0000	06-JUL-2004	06-JUL-2004	Y
12554	147	29.3739702800	-93.2189505100	27	72	1399411.0000	262152.0000	06-JUL-2004	06-JUL-2004	Y
12554	148	29.3740544700	-93.2173067900	27	72	1399935.0000	262174.0000	06-JUL-2004	06-JUL-2004	Y
12554	149	29.3741220100	-93.2156721600	27	72	1400456.0000	262190.0000	06-JUL-2004	06-JUL-2004	Y
12554	150	29.3742063000	-93.2140190200	27	72	1400983.0000	262212.0000	06-JUL-2004	06-JUL-2004	Y
12554	151	29.3743008900	-93.2122216200	27	72	1401556.0000	262237.0000	06-JUL-2004	06-JUL-2004	Y
12554	152	29.3743956800	-93.2106000700	27	72	1402073.0000	262263.0000	06-JUL-2004	06-JUL-2004	Y
12554	153	29.3744809800	-93.2088715700	27	72	1402624.0000	262285.0000	06-JUL-2004	06-JUL-2004	Y
12554	154	29.3745542300	-93.2072150700	27	72	1403152.0000	262303.0000	06-JUL-2004	06-JUL-2004	Y
12554	155	29.3746414700	-93.2055399900	27	72	1403686.0000	262326.0000	06-JUL-2004	06-JUL-2004	Y
12554	156	29.3747312200	-93.2038806500	27	72	1404215.0000	262350.0000	06-JUL-2004	06-JUL-2004	Y
12554	157	29.3748021100	-93.2021926900	27	72	1404753.0000	262367.0000	06-JUL-2004	06-JUL-2004	Y
12554	158	29.3749166500	-93.2005275300	27	72	1405284.0000	262400.0000	06-JUL-2004	06-JUL-2004	Y
12554	159	29.3749664000	-93.1999318700	27	72	1405474.0000	262415.0000	06-JUL-2004	06-JUL-2004	Y
12554	160	29.3749871700	-93.1988615400	27	72	1405815.0000	262417.0000	06-JUL-2004	06-JUL-2004	Y
12554	161	29.3750678500	-93.1978331500	27	72	1406143.0000	262441.0000	06-JUL-2004	06-JUL-2004	Y
12554	162	29.3750653400	-93.1976227300	27	72	1406210.0000	262439.0000	06-JUL-2004	06-JUL-2004	Y
12554	163	29.3750603800	-93.1971987500	27	72	1406345.0000	262435.0000	06-JUL-2004	06-JUL-2004	Y
12554	164	29.3751429600	-93.1956491600	27	72	1406839.0000	262457.0000	06-JUL-2004	06-JUL-2004	Y
12554	165	29.3751471900	-93.1955456200	27	72	1406872.0000	262458.0000	06-JUL-2004	06-JUL-2004	Y
12554	166	29.3752369400	-93.1938768400	27	72	1407404.0000	262482.0000	06-JUL-2004	06-JUL-2004	Y
12554	167	29.3753101800	-93.1922077600	27	72	1407936.0000	262500.0000	06-JUL-2004	06-JUL-2004	Y
12554	168	29.3751333600	-93.1905214900	27	72	1408472.0000	262427.0000	06-JUL-2004	06-JUL-2004	Y
12554	169	29.3747598600	-93.1889320600	27	72	1408976.0000	262283.0000	06-JUL-2004	06-JUL-2004	Y
12554	170	29.3747744900	-93.1873184200	27	72	1409490.0000	262280.0000	06-JUL-2004	06-JUL-2004	Y
12554	171	29.3752154700	-93.1857000900	27	72	1410008.0000	262432.0000	06-JUL-2004	06-JUL-2004	Y
12554	172	29.3757561800	-93.1840302000	27	72	1410543.0000	262620.0000	06-JUL-2004	06-JUL-2004	Y

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12554	173	29.3757977600	-93.1824515800	27	72	1411046.0000	262627.0000	06-JUL-2004	06-JUL-2004	Y
12554	174	29.3758910300	-93.1807169100	27	72	1411599.0000	262652.0000	06-JUL-2004	06-JUL-2004	Y
12554	175	29.3759808600	-93.1790292700	27	72	1412137.0000	262676.0000	06-JUL-2004	06-JUL-2004	Y
12554	176	29.3760701800	-93.1773761700	27	72	1412664.0000	262700.0000	06-JUL-2004	06-JUL-2004	Y
12554	177	29.3761502600	-93.1757919600	27	72	1413169.0000	262721.0000	06-JUL-2004	06-JUL-2004	Y
12554	178	29.3762406900	-93.1740572300	27	72	1413722.0000	262745.0000	06-JUL-2004	06-JUL-2004	Y
12554	179	29.3763136800	-93.1723881200	27	72	1414254.0000	262763.0000	06-JUL-2004	06-JUL-2004	Y
12554	180	29.3764003000	-93.1707255300	27	72	1414784.0000	262786.0000	06-JUL-2004	06-JUL-2004	Y
12554	181	29.3764427500	-93.1702490400	27	72	1414936.0000	262799.0000	06-JUL-2004	06-JUL-2004	Y
12554	182	29.3764760300	-93.1690533200	27	72	1415317.0000	262805.0000	06-JUL-2004	06-JUL-2004	Y
12554	183	29.3765162700	-93.1687337800	27	72	1415419.0000	262818.0000	06-JUL-2004	06-JUL-2004	Y
12554	184	29.3765597300	-93.1674001000	27	72	1415844.0000	262827.0000	06-JUL-2004	06-JUL-2004	Y
12554	185	29.3766433200	-93.1657531500	27	72	1416369.0000	262849.0000	06-JUL-2004	06-JUL-2004	Y
12554	186	29.3766062600	-93.1640788700	27	72	1416902.0000	262827.0000	06-JUL-2004	06-JUL-2004	Y
12554	187	29.3765041100	-93.1633202800	27	72	1417143.0000	262786.0000	06-JUL-2004	06-JUL-2004	Y
12554	188	29.3763540800	-93.1624446400	27	72	1417421.0000	262727.0000	06-JUL-2004	06-JUL-2004	Y
12554	189	29.3759115500	-93.1608509100	27	72	1417926.0000	262558.0000	06-JUL-2004	06-JUL-2004	Y
12554	190	29.3753056700	-93.1593327200	27	72	1418406.0000	262330.0000	06-JUL-2004	06-JUL-2004	Y
12554	191	29.3753056700	-93.1593327200	27	72	1418406.0000	262330.0000	06-JUL-2004	06-JUL-2004	Y
12554	192	29.3745054500	-93.1579428900	27	72	1418844.0000	262032.0000	06-JUL-2004	06-JUL-2004	Y
12554	193	29.3736777200	-93.1567504000	27	72	1419219.0000	261725.0000	06-JUL-2004	06-JUL-2004	Y
12554	194	29.3726152500	-93.1556258800	27	72	1419571.0000	261333.0000	06-JUL-2004	06-JUL-2004	Y
12554	195	29.3719467100	-93.1550485700	27	72	1419751.0000	261087.0000	06-JUL-2004	06-JUL-2004	Y
12554	196	29.3716230400	-93.1547883700	27	72	1419832.0000	260968.0000	06-JUL-2004	06-JUL-2004	Y
12554	197	29.3714870000	-93.1546822900	27	72	1419865.0000	260918.0000	06-JUL-2004	06-JUL-2004	Y
12557	1	29.7198333700	-93.2355728100	27				15-FEB-2001	15-FEB-2001	Y
12557	2	29.7197761500	-93.2354812600	27				15-FEB-2001	15-FEB-2001	Y
12557	3	29.7196826900	-93.2349548300	27				15-FEB-2001	15-FEB-2001	Y
12557	4	29.7195625300	-93.2346725500	27				15-FEB-2001	15-FEB-2001	Y
12557	5	29.7193813300	-93.2340469400	27				15-FEB-2001	15-FEB-2001	Y
12557	6	29.7191333800	-93.2333374000	27				15-FEB-2001	15-FEB-2001	Y
12557	7	29.7188987700	-93.2325286900	27				15-FEB-2001	15-FEB-2001	Y
12557	8	29.7187843300	-93.2321624800	27				15-FEB-2001	15-FEB-2001	Y
12557	9	29.7186851500	-93.2318573000	27				15-FEB-2001	15-FEB-2001	Y
12557	10	29.7186527300	-93.2316665600	27				15-FEB-2001	15-FEB-2001	Y
12557	11	29.7184944200	-93.2312088000	27				15-FEB-2001	15-FEB-2001	Y
12557	12	29.7182731600	-93.2305297900	27				15-FEB-2001	15-FEB-2001	Y
12557	13	29.7181892400	-93.2303848300	27				15-FEB-2001	15-FEB-2001	Y
12557	14	29.7179851500	-93.2297897300	27				15-FEB-2001	15-FEB-2001	Y

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12557	15	29.7177734400	-93.2288818400	27				15-FEB-2001	15-FEB-2001	Y
12557	16	29.7172775300	-93.2274093600	27				15-FEB-2001	15-FEB-2001	Y
12557	17	29.7171249400	-93.2269821200	27				15-FEB-2001	15-FEB-2001	Y
12557	18	29.7168598200	-93.2259063700	27				15-FEB-2001	15-FEB-2001	Y
12557	19	29.7166881600	-93.2254180900	27				15-FEB-2001	15-FEB-2001	Y
12557	20	29.7163848900	-93.2244186400	27				15-FEB-2001	15-FEB-2001	Y
12557	21	29.7161960600	-93.2236709600	27				15-FEB-2001	15-FEB-2001	Y
12557	22	29.7160053300	-93.2229156500	27				15-FEB-2001	15-FEB-2001	Y
12557	23	29.7160072300	-93.2221221900	27				15-FEB-2001	15-FEB-2001	Y
12557	24	29.7160034200	-93.2213287400	27				15-FEB-2001	15-FEB-2001	Y
12557	25	29.7160949700	-93.2207031300	27				15-FEB-2001	15-FEB-2001	Y
12557	26	29.7160682700	-93.2200698900	27				15-FEB-2001	15-FEB-2001	Y
12557	27	29.7160434700	-93.2198715200	27				15-FEB-2001	15-FEB-2001	Y
12557	28	29.7160434700	-93.2197341900	27				15-FEB-2001	15-FEB-2001	Y
12559	1	28.4917422400	-93.3889702200	27				31-AUG-2000	31-AUG-2000	Y
12559	2	28.4918145500	-93.3882321000	27				31-AUG-2000	31-AUG-2000	Y
12559	3	28.4919090200	-93.3875234600	27				31-AUG-2000	31-AUG-2000	Y
12559	4	28.4920030000	-93.3867760700	27				31-AUG-2000	31-AUG-2000	Y
12559	5	28.4920558000	-93.3862807100	27				31-AUG-2000	31-AUG-2000	Y
12559	6	28.4921349500	-93.3855715500	27				31-AUG-2000	31-AUG-2000	Y
12559	7	28.4922319300	-93.3847299300	27				31-AUG-2000	31-AUG-2000	Y
12559	8	28.4924248000	-93.3832300600	27				31-AUG-2000	31-AUG-2000	Y
12559	9	28.4925882500	-93.3818955600	27				31-AUG-2000	31-AUG-2000	Y
12559	10	28.4927189700	-93.3809165000	27				31-AUG-2000	31-AUG-2000	Y
12559	11	28.4927569900	-93.3804787000	27				31-AUG-2000	31-AUG-2000	Y
12559	12	28.4929608400	-93.3789697300	27				31-AUG-2000	31-AUG-2000	Y
12559	13	28.4930253100	-93.3783796600	27				31-AUG-2000	31-AUG-2000	Y
12559	14	28.4931486200	-93.3775583600	27				31-AUG-2000	31-AUG-2000	Y
12559	15	28.4931978200	-93.3770294900	27				31-AUG-2000	31-AUG-2000	Y
12559	16	28.4933244000	-93.3764607100	27				31-AUG-2000	31-AUG-2000	Y
12560	1	29.1562466000	-92.1424979800	27				02-APR-2001	02-APR-2001	Y
12560	2	29.1572039800	-92.1417899900	27				02-APR-2001	02-APR-2001	Y
12560	3	29.1584980000	-92.1407749900	27				02-APR-2001	02-APR-2001	Y
12560	4	29.1589719800	-92.1404520100	27				02-APR-2001	02-APR-2001	Y
12560	5	29.1593379800	-92.1401810100	27				02-APR-2001	02-APR-2001	Y
12560	6	29.1594979700	-92.1401070100	27				02-APR-2001	02-APR-2001	Y
12560	7	29.1596899900	-92.1400469900	27				02-APR-2001	02-APR-2001	Y
12560	8	29.1598669800	-92.1400610000	27				02-APR-2001	02-APR-2001	Y
12560	9	29.1602189700	-92.1401029800	27				02-APR-2001	02-APR-2001	Y

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12560	10	29.1607838600	-92.1404674500	27				02-APR-2001	02-APR-2001	Y
12560	11	29.1607870400	-92.1404695200	27				02-APR-2001	02-APR-2001	Y
12560	12	29.1607866900	-92.1404846400	27				02-APR-2001	02-APR-2001	Y
12560	13	29.1607851900	-92.1405503900	27				02-APR-2001	02-APR-2001	Y
12562	1	27.9919407200	-92.4917801500	27				08-NOV-2001	08-NOV-2001	Y
12562	2	27.9922708600	-92.4924737700	27				08-NOV-2001	08-NOV-2001	Y
12562	3	27.9924761200	-92.4929635800	27				08-NOV-2001	08-NOV-2001	Y
12562	4	27.9926932300	-92.4934673000	27				08-NOV-2001	08-NOV-2001	Y
12562	5	27.9927268500	-92.4935754900	27				08-NOV-2001	08-NOV-2001	Y
12562	6	27.9928988400	-92.4941289400	27				08-NOV-2001	08-NOV-2001	Y
12562	7	27.9929951100	-92.4948146600	27				08-NOV-2001	08-NOV-2001	Y
12562	8	27.9930673200	-92.4955144600	27				08-NOV-2001	08-NOV-2001	Y
12562	9	27.9930899900	-92.4960438400	27				08-NOV-2001	08-NOV-2001	Y
12562	10	27.9930706700	-92.4966108400	27				08-NOV-2001	08-NOV-2001	Y
12562	11	27.9930224300	-92.4971136800	27				08-NOV-2001	08-NOV-2001	Y
12562	12	27.9929997000	-92.4975943500	27				08-NOV-2001	08-NOV-2001	Y
12562	13	27.9929799600	-92.4979206800	27				08-NOV-2001	08-NOV-2001	Y
12562	14	27.9929738500	-92.4985973700	27				08-NOV-2001	08-NOV-2001	Y
12562	15	27.9929316900	-92.4995281300	27				08-NOV-2001	08-NOV-2001	Y
12562	16	27.9928996800	-92.5007487600	27				08-NOV-2001	08-NOV-2001	Y
12562	17	27.9928853800	-92.5016050700	27				08-NOV-2001	08-NOV-2001	Y
12562	18	27.9928604200	-92.5028435900	27				08-NOV-2001	08-NOV-2001	Y
12562	19	27.9928134600	-92.5040818600	27				08-NOV-2001	08-NOV-2001	Y
12562	20	27.9927774800	-92.5053202500	27				08-NOV-2001	08-NOV-2001	Y
12562	21	27.9927222400	-92.5065584200	27				08-NOV-2001	08-NOV-2001	Y
12562	22	27.9926642700	-92.5077934600	27				08-NOV-2001	08-NOV-2001	Y
12562	23	27.9926255400	-92.5090287200	27				08-NOV-2001	08-NOV-2001	Y
12562	24	27.9925764800	-92.5101849400	27				08-NOV-2001	08-NOV-2001	Y
12562	25	27.9925730100	-92.5102669100	27				08-NOV-2001	08-NOV-2001	Y
12562	26	27.9925479700	-92.5115054300	27				08-NOV-2001	08-NOV-2001	Y
12562	27	27.9925283500	-92.5127502000	27				08-NOV-2001	08-NOV-2001	Y
12562	28	27.9924538300	-92.5139850400	27				08-NOV-2001	08-NOV-2001	Y
12562	29	27.9924534900	-92.5152238400	27				08-NOV-2001	08-NOV-2001	Y
12562	30	27.9924036600	-92.5164620600	27				08-NOV-2001	08-NOV-2001	Y
12562	31	27.9924055800	-92.5167622400	27				08-NOV-2001	08-NOV-2001	Y
12562	32	27.9924115400	-92.5177009500	27				08-NOV-2001	08-NOV-2001	Y
12562	33	27.9923671900	-92.5189392400	27				08-NOV-2001	08-NOV-2001	Y
12562	34	27.9922868800	-92.5201987800	27				08-NOV-2001	08-NOV-2001	Y
12562	35	27.9922617400	-92.5214372900	27				08-NOV-2001	08-NOV-2001	Y

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12562	36	27.9922201000	-92.5226756100	27				08-NOV-2001	08-NOV-2001	Y
12562	37	27.9921647200	-92.5239106600	27				08-NOV-2001	08-NOV-2001	Y
12562	38	27.9921450400	-92.5251492300	27				08-NOV-2001	08-NOV-2001	Y
12562	39	27.9920950900	-92.5263905400	27				08-NOV-2001	08-NOV-2001	Y
12562	40	27.9920728700	-92.5270096800	27				08-NOV-2001	08-NOV-2001	Y
12562	41	27.9920368100	-92.5279352600	27				08-NOV-2001	08-NOV-2001	Y
12562	42	27.9919567100	-92.5288665200	27				08-NOV-2001	08-NOV-2001	Y
12562	43	27.9919259300	-92.5301111500	27				08-NOV-2001	08-NOV-2001	Y
12562	44	27.9919226600	-92.5313530000	27				08-NOV-2001	08-NOV-2001	Y
12562	45	27.9918806900	-92.5326160800	27				08-NOV-2001	08-NOV-2001	Y
12562	46	27.9917949800	-92.5338507700	27				08-NOV-2001	08-NOV-2001	Y
12562	47	27.9917287800	-92.5344662900	27				08-NOV-2001	08-NOV-2001	Y
12562	48	27.9917098900	-92.5355169700	27				08-NOV-2001	08-NOV-2001	Y
12564	1	29.1857750400	-89.5359670500	27				27-NOV-2000	27-NOV-2000	Y
12564	2	29.1853772500	-89.5363057400	27				27-NOV-2000	27-NOV-2000	Y
12564	3	29.1842050500	-89.5370039300	27				27-NOV-2000	27-NOV-2000	Y
12564	4	29.1835209200	-89.5375451500	27				27-NOV-2000	27-NOV-2000	Y
12564	5	29.1827101000	-89.5387385700	27				27-NOV-2000	27-NOV-2000	Y
12564	6	29.1821577500	-89.5395830400	27				27-NOV-2000	27-NOV-2000	Y
12564	7	29.1817911500	-89.5401510100	27				27-NOV-2000	27-NOV-2000	Y
12564	8	29.1809721000	-89.5416189600	27				27-NOV-2000	27-NOV-2000	Y
12564	9	29.1805010000	-89.5430223400	27				27-NOV-2000	27-NOV-2000	Y
12564	10	29.1799856000	-89.5443928400	27				27-NOV-2000	27-NOV-2000	Y
12564	11	29.1795292800	-89.5458273300	27				27-NOV-2000	27-NOV-2000	Y
12564	12	29.1792771600	-89.5465308900	27				27-NOV-2000	27-NOV-2000	Y
12564	13	29.1790254600	-89.5472333200	27				27-NOV-2000	27-NOV-2000	Y
12564	14	29.1785814600	-89.5486154200	27				27-NOV-2000	27-NOV-2000	Y
12564	15	29.1782903500	-89.5495175200	27				27-NOV-2000	27-NOV-2000	Y
12564	16	29.1781172800	-89.5500538600	27				27-NOV-2000	27-NOV-2000	Y
12564	17	29.1776456700	-89.5513815500	27				27-NOV-2000	27-NOV-2000	Y
12564	18	29.1775978200	-89.5514950600	27				27-NOV-2000	27-NOV-2000	Y
12565	1	29.1857750400	-89.5359670500	27				27-NOV-2000	27-NOV-2000	Y
12565	2	29.1853772500	-89.5363057400	27				27-NOV-2000	27-NOV-2000	Y
12565	3	29.1842050500	-89.5370039300	27				27-NOV-2000	27-NOV-2000	Y
12565	4	29.1835209200	-89.5375451500	27				27-NOV-2000	27-NOV-2000	Y
12565	5	29.1827101000	-89.5387385700	27				27-NOV-2000	27-NOV-2000	Y
12565	6	29.1821577500	-89.5395830400	27				27-NOV-2000	27-NOV-2000	Y
12565	7	29.1817911500	-89.5401510100	27				27-NOV-2000	27-NOV-2000	Y
12565	8	29.1809721000	-89.5416189600	27				27-NOV-2000	27-NOV-2000	Y

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12565	9	29.1805010000	-89.5430223400	27				27-NOV-2000	27-NOV-2000	Y
12565	10	29.1799856000	-89.5443928400	27				27-NOV-2000	27-NOV-2000	Y
12565	11	29.1795292800	-89.5458273300	27				27-NOV-2000	27-NOV-2000	Y
12565	12	29.1792771600	-89.5465308900	27				27-NOV-2000	27-NOV-2000	Y
12565	13	29.1790254600	-89.5472333200	27				27-NOV-2000	27-NOV-2000	Y
12565	14	29.1785814600	-89.5486154200	27				27-NOV-2000	27-NOV-2000	Y
12565	15	29.1782903500	-89.5495175200	27				27-NOV-2000	27-NOV-2000	Y
12565	16	29.1781172800	-89.5500538600	27				27-NOV-2000	27-NOV-2000	Y
12565	17	29.1776456700	-89.5513815500	27				27-NOV-2000	27-NOV-2000	Y
12565	18	29.1775978200	-89.5514950600	27				27-NOV-2000	27-NOV-2000	Y
12566	1	29.1908982600	-89.5227478900	27				19-MAY-2003	22-OCT-2001	Y
12566	2	29.1909531100	-89.5227810000	27				19-MAY-2003	22-OCT-2001	Y
12566	3	29.1911579700	-89.5231334700	27				19-MAY-2003	22-OCT-2001	Y
12566	4	29.1914411800	-89.5240824100	27				19-MAY-2003	22-OCT-2001	Y
12566	5	29.1920007100	-89.5259825400	27				19-MAY-2003	22-OCT-2001	Y
12566	6	29.1924588500	-89.5273396100	27				19-MAY-2003	22-OCT-2001	Y
12566	7	29.1929896000	-89.5291511500	27				19-MAY-2003	22-OCT-2001	Y
12566	8	29.1928277800	-89.5308193000	27				19-MAY-2003	22-OCT-2001	Y
12566	9	29.1919601200	-89.5322127300	27				19-MAY-2003	22-OCT-2001	Y
12566	10	29.1905695400	-89.5328535200	27				19-MAY-2003	22-OCT-2001	Y
12566	11	29.1891946000	-89.5333434900	27				19-MAY-2003	22-OCT-2001	Y
12566	12	29.1876805800	-89.5338785000	27				19-MAY-2003	22-OCT-2001	Y
12566	13	29.1862594900	-89.5344055300	27				19-MAY-2003	22-OCT-2001	Y
12566	14	29.1849101100	-89.5351087300	27				19-MAY-2003	22-OCT-2001	Y
12566	15	29.1839979000	-89.5364300500	27				19-MAY-2003	22-OCT-2001	Y
12566	16	29.1831488800	-89.5377151100	27				19-MAY-2003	22-OCT-2001	Y
12566	17	29.1823168700	-89.5391291100	27				19-MAY-2003	22-OCT-2001	Y
12566	18	29.1814638900	-89.5404880900	27				19-MAY-2003	22-OCT-2001	Y
12566	19	29.1805539000	-89.5419450900	27				19-MAY-2003	22-OCT-2001	Y
12566	20	29.1796637500	-89.5433442900	27				19-MAY-2003	22-OCT-2001	Y
12566	21	29.1792676800	-89.5448475600	27				19-MAY-2003	22-OCT-2001	Y
12566	22	29.1788756800	-89.5465025800	27				19-MAY-2003	22-OCT-2001	Y
12566	23	29.1784437000	-89.5481255500	27				19-MAY-2003	22-OCT-2001	Y
12566	24	29.1782656300	-89.5487676600	27				19-MAY-2003	22-OCT-2001	Y
12566	25	29.1779656700	-89.5497895600	27				19-MAY-2003	22-OCT-2001	Y
12566	26	29.1775991700	-89.5514979800	27				19-MAY-2003	22-OCT-2001	Y
12567	1	29.1908982600	-89.5227478900	27				22-OCT-2001	22-OCT-2001	Y
12567	2	29.1909531100	-89.5227810000	27				22-OCT-2001	22-OCT-2001	Y
12567	3	29.1911579700	-89.5231334700	27				22-OCT-2001	22-OCT-2001	Y

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12567	4	29.1914411800	-89.5240824100	27				22-OCT-2001	22-OCT-2001	Y
12567	5	29.1920007100	-89.5259825400	27				22-OCT-2001	22-OCT-2001	Y
12567	6	29.1924588500	-89.5273396100	27				22-OCT-2001	22-OCT-2001	Y
12567	7	29.1929896000	-89.5291511500	27				22-OCT-2001	22-OCT-2001	Y
12567	8	29.1928277800	-89.5308193000	27				22-OCT-2001	22-OCT-2001	Y
12567	9	29.1919601200	-89.5322127300	27				22-OCT-2001	22-OCT-2001	Y
12567	10	29.1905695400	-89.5328535200	27				22-OCT-2001	22-OCT-2001	Y
12567	11	29.1891946000	-89.5333434900	27				22-OCT-2001	22-OCT-2001	Y
12567	12	29.1876805800	-89.5338785000	27				22-OCT-2001	22-OCT-2001	Y
12567	13	29.1862594900	-89.5344055300	27				22-OCT-2001	22-OCT-2001	Y
12567	14	29.1849101100	-89.5351087300	27				22-OCT-2001	22-OCT-2001	Y
12567	15	29.1839979000	-89.5364300500	27				22-OCT-2001	22-OCT-2001	Y
12567	16	29.1831488800	-89.5377151100	27				22-OCT-2001	22-OCT-2001	Y
12567	17	29.1823168700	-89.5391291100	27				22-OCT-2001	22-OCT-2001	Y
12567	18	29.1814638900	-89.5404880900	27				22-OCT-2001	22-OCT-2001	Y
12567	19	29.1805539000	-89.5419450900	27				22-OCT-2001	22-OCT-2001	Y
12567	20	29.1796637500	-89.5433442900	27				22-OCT-2001	22-OCT-2001	Y
12567	21	29.1792676800	-89.5448475600	27				22-OCT-2001	22-OCT-2001	Y
12567	22	29.1788756800	-89.5465025800	27				22-OCT-2001	22-OCT-2001	Y
12567	23	29.1784437000	-89.5481255500	27				22-OCT-2001	22-OCT-2001	Y
12567	24	29.1782656300	-89.5487676600	27				22-OCT-2001	22-OCT-2001	Y
12567	25	29.1779656700	-89.5497895600	27				22-OCT-2001	22-OCT-2001	Y
12567	26	29.1775991700	-89.5514979800	27				22-OCT-2001	22-OCT-2001	Y
12570	1	28.4208217900	-90.6545138200	27				10-FEB-2003	10-FEB-2003	Y
12570	2	28.4209704900	-90.6544412600	27				10-FEB-2003	10-FEB-2003	Y
12570	3	28.4213129300	-90.6542346700	27				10-FEB-2003	10-FEB-2003	Y
12570	4	28.4216466700	-90.6540333300	27				10-FEB-2003	10-FEB-2003	Y
12570	5	28.4219678900	-90.6538581200	27				10-FEB-2003	10-FEB-2003	Y
12570	6	28.4226733500	-90.6534733200	27				10-FEB-2003	10-FEB-2003	Y
12570	7	28.4238942500	-90.6532500700	27				10-FEB-2003	10-FEB-2003	Y
12570	8	28.4242710600	-90.6533127300	27				10-FEB-2003	10-FEB-2003	Y
12570	9	28.4250227600	-90.6534377400	27				10-FEB-2003	10-FEB-2003	Y
12570	10	28.4261129000	-90.6537017600	27				10-FEB-2003	10-FEB-2003	Y
12570	11	28.4268634500	-90.6541120100	27				10-FEB-2003	10-FEB-2003	Y
12570	12	28.4272947300	-90.6543477500	27				10-FEB-2003	10-FEB-2003	Y
12570	13	28.4276520300	-90.6546734700	27				10-FEB-2003	10-FEB-2003	Y
12570	14	28.4278447100	-90.6548491200	27				10-FEB-2003	10-FEB-2003	Y
12570	15	28.4283225900	-90.6552847800	27				10-FEB-2003	10-FEB-2003	Y
12570	16	28.4288359500	-90.6559981600	27				10-FEB-2003	10-FEB-2003	Y

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12570	17	28.4291441200	-90.6564082400	27				10-FEB-2003	10-FEB-2003	Y
12570	18	28.4296860400	-90.6571293700	27				10-FEB-2003	10-FEB-2003	Y
12570	19	28.4314509800	-90.6596487300	27				10-FEB-2003	10-FEB-2003	Y
12570	20	28.4323457200	-90.6608830300	27				10-FEB-2003	10-FEB-2003	Y
12570	21	28.4331484200	-90.6621204200	27				10-FEB-2003	10-FEB-2003	Y
12570	22	28.4339846000	-90.6633062500	27				10-FEB-2003	10-FEB-2003	Y
12570	23	28.4348594800	-90.6645032100	27				10-FEB-2003	10-FEB-2003	Y
12570	24	28.4357006800	-90.6657270200	27				10-FEB-2003	10-FEB-2003	Y
12570	25	28.4365401200	-90.6669552000	27				10-FEB-2003	10-FEB-2003	Y
12570	26	28.4374945000	-90.6683340900	27				10-FEB-2003	10-FEB-2003	Y
12570	27	28.4382681500	-90.6694072700	27				10-FEB-2003	10-FEB-2003	Y
12570	28	28.4391141300	-90.6706835600	27				10-FEB-2003	10-FEB-2003	Y
12570	29	28.4399320300	-90.6718048500	27				10-FEB-2003	10-FEB-2003	Y
12570	30	28.4399728900	-90.6718698800	27				10-FEB-2003	10-FEB-2003	Y
12570	31	28.4407537400	-90.6731126000	27				10-FEB-2003	10-FEB-2003	Y
12570	32	28.4416807900	-90.6743286900	27				10-FEB-2003	10-FEB-2003	Y
12570	33	28.4423057000	-90.6752174400	27				10-FEB-2003	10-FEB-2003	Y
12570	34	28.4438520900	-90.6775168400	27				10-FEB-2003	10-FEB-2003	Y
12570	35	28.4448209300	-90.6788415800	27				10-FEB-2003	10-FEB-2003	Y
12570	36	28.4454306400	-90.6797599500	27				10-FEB-2003	10-FEB-2003	Y
12570	37	28.4465551000	-90.6812597100	27				10-FEB-2003	10-FEB-2003	Y
12570	38	28.4481330600	-90.6836006800	27				10-FEB-2003	10-FEB-2003	Y
12570	39	28.4490745100	-90.6850376100	27				10-FEB-2003	10-FEB-2003	Y
12570	40	28.4491294100	-90.6851514600	27				10-FEB-2003	10-FEB-2003	Y
12572	1	29.1224668100	-94.0221335300	27				16-NOV-2000	16-NOV-2000	Y
12572	2	29.1225986000	-94.0219320100	27				16-NOV-2000	16-NOV-2000	Y
12572	3	29.1229248600	-94.0212973700	27				16-NOV-2000	16-NOV-2000	Y
12572	4	29.1235771700	-94.0199579400	27				16-NOV-2000	16-NOV-2000	Y
12572	5	29.1242495400	-94.0186167800	27				16-NOV-2000	16-NOV-2000	Y
12572	6	29.1249159100	-94.0172854400	27				16-NOV-2000	16-NOV-2000	Y
12572	7	29.1255901600	-94.0158537900	27				16-NOV-2000	16-NOV-2000	Y
12572	8	29.1262628400	-94.0145682000	27				16-NOV-2000	16-NOV-2000	Y
12572	9	29.1269297200	-94.0131566600	27				16-NOV-2000	16-NOV-2000	Y
12572	10	29.1276125900	-94.0118646100	27				16-NOV-2000	16-NOV-2000	Y
12572	11	29.1282780400	-94.0105661200	27				16-NOV-2000	16-NOV-2000	Y
12572	12	29.1289075500	-94.0092427400	27				16-NOV-2000	16-NOV-2000	Y
12572	13	29.1295877400	-94.0079270400	27				16-NOV-2000	16-NOV-2000	Y
12572	14	29.1302816600	-94.0064735100	27				16-NOV-2000	16-NOV-2000	Y
12572	15	29.1309470700	-94.0052026100	27				16-NOV-2000	16-NOV-2000	Y

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12572	16	29.1316102600	-94.0038052500	27				16-NOV-2000	16-NOV-2000	Y
12572	17	29.1322076200	-94.0023187400	27				16-NOV-2000	16-NOV-2000	Y
12573	1	28.2960342100	-91.0141908500	27				19-MAY-2003	19-MAY-2003	Y
12573	2	28.2960548300	-91.0142449900	27				19-MAY-2003	19-MAY-2003	Y
12573	3	28.2961042900	-91.0142909300	27				19-MAY-2003	19-MAY-2003	Y
12573	4	28.2961187600	-91.0143043700	27				19-MAY-2003	19-MAY-2003	Y
12573	5	28.2961385000	-91.0142800500	27				19-MAY-2003	19-MAY-2003	Y
12573	6	28.2963299100	-91.0144781700	27				19-MAY-2003	19-MAY-2003	Y
12573	7	28.2963509900	-91.0145000100	27				19-MAY-2003	19-MAY-2003	Y
12573	8	28.2975563500	-91.0156001500	27				19-MAY-2003	19-MAY-2003	Y
12573	9	28.2988289900	-91.0167509900	27				19-MAY-2003	19-MAY-2003	Y
12573	10	28.2994669900	-91.0173460100	27				19-MAY-2003	19-MAY-2003	Y
12573	11	28.3005140000	-91.0183029900	27				19-MAY-2003	19-MAY-2003	Y
12573	12	28.3019450100	-91.0196100000	27				19-MAY-2003	19-MAY-2003	Y
12573	13	28.3028110000	-91.0204519900	27				19-MAY-2003	19-MAY-2003	Y
12573	14	28.3037719900	-91.0213680100	27				19-MAY-2003	19-MAY-2003	Y
12573	15	28.3048300100	-91.0222990000	27				19-MAY-2003	19-MAY-2003	Y
12573	16	28.3058829900	-91.0232510000	27				19-MAY-2003	19-MAY-2003	Y
12573	17	28.3069010000	-91.0242180000	27				19-MAY-2003	19-MAY-2003	Y
12573	18	28.3079419900	-91.0251760100	27				19-MAY-2003	19-MAY-2003	Y
12573	19	28.3089799900	-91.0261279900	27				19-MAY-2003	19-MAY-2003	Y
12573	20	28.3101180000	-91.0272019900	27				19-MAY-2003	19-MAY-2003	Y
12573	21	28.3111749900	-91.0281929900	27				19-MAY-2003	19-MAY-2003	Y
12573	22	28.3123270000	-91.0291579900	27				19-MAY-2003	19-MAY-2003	Y
12573	23	28.3133470100	-91.0301990100	27				19-MAY-2003	19-MAY-2003	Y
12573	24	28.3144360100	-91.0311899900	27				19-MAY-2003	19-MAY-2003	Y
12573	25	28.3154960000	-91.0321460000	27				19-MAY-2003	19-MAY-2003	Y
12573	26	28.3165419900	-91.0331469900	27				19-MAY-2003	19-MAY-2003	Y
12573	27	28.3176210100	-91.0341079900	27				19-MAY-2003	19-MAY-2003	Y
12573	28	28.3186770100	-91.0351070100	27				19-MAY-2003	19-MAY-2003	Y
12573	29	28.3197580000	-91.0360830200	27				19-MAY-2003	19-MAY-2003	Y
12573	30	28.3207659900	-91.0370160100	27				19-MAY-2003	19-MAY-2003	Y
12573	31	28.3218069900	-91.0379790000	27				19-MAY-2003	19-MAY-2003	Y
12573	32	28.3230590000	-91.0391260100	27				19-MAY-2003	19-MAY-2003	Y
12573	33	28.3241110100	-91.0401120000	27				19-MAY-2003	19-MAY-2003	Y
12573	34	28.3250700100	-91.0410089900	27				19-MAY-2003	19-MAY-2003	Y
12573	35	28.3259170100	-91.0421810100	27				19-MAY-2003	19-MAY-2003	Y
12573	36	28.3268730100	-91.0433519900	27				19-MAY-2003	19-MAY-2003	Y
12573	37	28.3278319900	-91.0444839900	27				19-MAY-2003	19-MAY-2003	Y

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12573	38	28.3288600000	-91.0456889900	27				19-MAY-2003	19-MAY-2003	Y
12573	39	28.3297440000	-91.0467069900	27				19-MAY-2003	19-MAY-2003	Y
12573	40	28.3306910100	-91.0478559900	27				19-MAY-2003	19-MAY-2003	Y
12573	41	28.3315242900	-91.0488683700	27				19-MAY-2003	19-MAY-2003	Y
12573	42	28.3316199900	-91.0489899900	27				19-MAY-2003	19-MAY-2003	Y
12573	43	28.3325840100	-91.0500990000	27				19-MAY-2003	19-MAY-2003	Y
12573	44	28.3335160000	-91.0511730000	27				19-MAY-2003	19-MAY-2003	Y
12573	45	28.3344600100	-91.0523390000	27				19-MAY-2003	19-MAY-2003	Y
12573	46	28.3348923500	-91.0528518100	27				19-MAY-2003	19-MAY-2003	Y
12573	47	28.3354010100	-91.0534540100	27				19-MAY-2003	19-MAY-2003	Y
12573	48	28.3363230100	-91.0545500000	27				19-MAY-2003	19-MAY-2003	Y
12573	49	28.3373249900	-91.0556990000	27				19-MAY-2003	19-MAY-2003	Y
12573	50	28.3382289900	-91.0567670000	27				19-MAY-2003	19-MAY-2003	Y
12573	51	28.3391329900	-91.0578660000	27				19-MAY-2003	19-MAY-2003	Y
12573	52	28.3401540000	-91.0590690100	27				19-MAY-2003	19-MAY-2003	Y
12573	53	28.3410860000	-91.0601829900	27				19-MAY-2003	19-MAY-2003	Y
12573	54	28.3420520100	-91.0612860100	27				19-MAY-2003	19-MAY-2003	Y
12573	55	28.3429490100	-91.0623949900	27				19-MAY-2003	19-MAY-2003	Y
12573	56	28.3438659900	-91.0634609900	27				19-MAY-2003	19-MAY-2003	Y
12573	57	28.3447950000	-91.0645969900	27				19-MAY-2003	19-MAY-2003	Y
12573	58	28.3457679900	-91.0657040000	27				19-MAY-2003	19-MAY-2003	Y
12573	59	28.3466899900	-91.0668040100	27				19-MAY-2003	19-MAY-2003	Y
12573	60	28.3469132800	-91.0670641600	27				19-MAY-2003	19-MAY-2003	Y
12573	61	28.3474454500	-91.0676699400	27				19-MAY-2003	19-MAY-2003	Y
12573	62	28.3479145500	-91.0680628000	27				19-MAY-2003	19-MAY-2003	Y
12573	63	28.3484238800	-91.0683263100	27				19-MAY-2003	19-MAY-2003	Y
12573	64	28.3491432300	-91.0685079400	27				19-MAY-2003	19-MAY-2003	Y
12573	65	28.3506802800	-91.0688355900	27				19-MAY-2003	19-MAY-2003	Y
12573	66	28.3517870100	-91.0690560000	27				19-MAY-2003	19-MAY-2003	Y
12573	67	28.3532359900	-91.0693820000	27				19-MAY-2003	19-MAY-2003	Y
12573	68	28.3544749900	-91.0696409900	27				19-MAY-2003	19-MAY-2003	Y
12573	69	28.3562461300	-91.0699981500	27				19-MAY-2003	19-MAY-2003	Y
12573	70	28.3564367300	-91.0700395200	27				19-MAY-2003	19-MAY-2003	Y
12573	71	28.3564783500	-91.0700485500	27				19-MAY-2003	19-MAY-2003	Y
12573	72	28.3565266800	-91.0696670400	27				19-MAY-2003	19-MAY-2003	Y
12574	1	28.2706812200	-91.3185789200	27				26-OCT-2000	26-OCT-2000	Y
12574	2	28.2706823400	-91.3187310800	27				26-OCT-2000	26-OCT-2000	Y
12574	3	28.2706882700	-91.3189132700	27				26-OCT-2000	26-OCT-2000	Y
12574	4	28.2707115200	-91.3196285800	27				26-OCT-2000	26-OCT-2000	Y

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12574	5	28.2707719800	-91.3210220000	27				26-OCT-2000	26-OCT-2000	Y
12574	6	28.2708199800	-91.3223959900	27				26-OCT-2000	26-OCT-2000	Y
12574	7	28.2708789800	-91.3237900000	27				26-OCT-2000	26-OCT-2000	Y
12574	8	28.2709509900	-91.3250939900	27				26-OCT-2000	26-OCT-2000	Y
12574	9	28.2710369900	-91.3264980000	27				26-OCT-2000	26-OCT-2000	Y
12574	10	28.2711629900	-91.3282590100	27				26-OCT-2000	26-OCT-2000	Y
12574	11	28.2712239800	-91.3292929900	27				26-OCT-2000	26-OCT-2000	Y
12574	12	28.2713289900	-91.3306980100	27				26-OCT-2000	26-OCT-2000	Y
12574	13	28.2713739900	-91.3314720100	27				26-OCT-2000	26-OCT-2000	Y
12574	14	28.2714099800	-91.3321219900	27				26-OCT-2000	26-OCT-2000	Y
12574	15	28.2714894800	-91.3333333300	27	72	2000000.0000	-143723.3500	26-OCT-2000	26-OCT-2000	Y
12574	16	28.2715009900	-91.3335080100	27				26-OCT-2000	26-OCT-2000	Y
12574	17	28.2715895400	-91.3348086300	27				26-OCT-2000	26-OCT-2000	Y
12574	18	28.2717029800	-91.3363289900	27				26-OCT-2000	26-OCT-2000	Y
12574	19	28.2717989800	-91.3378650000	27				26-OCT-2000	26-OCT-2000	Y
12574	20	28.2718689800	-91.3392019900	27				26-OCT-2000	26-OCT-2000	Y
12574	21	28.2719679700	-91.3404660100	27				26-OCT-2000	26-OCT-2000	Y
12574	22	28.2720099600	-91.3413340300	27				26-OCT-2000	26-OCT-2000	Y
12574	23	28.2720941900	-91.3423865400	27				26-OCT-2000	26-OCT-2000	Y
12574	24	28.2721689900	-91.3432559900	27				26-OCT-2000	26-OCT-2000	Y
12574	25	28.2722149800	-91.3446650000	27				26-OCT-2000	26-OCT-2000	Y
12574	26	28.2723389800	-91.3460850100	27				26-OCT-2000	26-OCT-2000	Y
12574	27	28.2724425200	-91.3474688200	27				26-OCT-2000	26-OCT-2000	Y
12574	28	28.2726839600	-91.3489885700	27				26-OCT-2000	26-OCT-2000	Y
12574	29	28.2731370600	-91.3502941200	27				26-OCT-2000	26-OCT-2000	Y
12574	30	28.2738847700	-91.3516125100	27				26-OCT-2000	26-OCT-2000	Y
12574	31	28.2747231300	-91.3526365900	27				26-OCT-2000	26-OCT-2000	Y
12574	32	28.2758447500	-91.3538527300	27				26-OCT-2000	26-OCT-2000	Y
12574	33	28.2765609800	-91.3546190000	27				26-OCT-2000	26-OCT-2000	Y
12574	34	28.2772133200	-91.3553522900	27				26-OCT-2000	26-OCT-2000	Y
12574	35	28.2783416900	-91.3566093300	27				26-OCT-2000	26-OCT-2000	Y
12574	36	28.2792298200	-91.3575689500	27				26-OCT-2000	26-OCT-2000	Y
12574	37	28.2801929800	-91.3586180100	27				26-OCT-2000	26-OCT-2000	Y
12574	38	28.2812481200	-91.3598491400	27				26-OCT-2000	26-OCT-2000	Y
12574	39	28.2819969800	-91.3606250100	27				26-OCT-2000	26-OCT-2000	Y
12574	40	28.2829249900	-91.3616010100	27				26-OCT-2000	26-OCT-2000	Y
12574	41	28.2838249800	-91.3625900100	27				26-OCT-2000	26-OCT-2000	Y
12574	42	28.2847149800	-91.3635750100	27				26-OCT-2000	26-OCT-2000	Y
12574	43	28.2853544100	-91.3642762300	27				26-OCT-2000	26-OCT-2000	Y

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12574	44	28.2855939900	-91.3645430000	27				26-OCT-2000	26-OCT-2000	Y
12574	45	28.2864779900	-91.3655030000	27				26-OCT-2000	26-OCT-2000	Y
12574	46	28.2873594800	-91.3664611300	27				26-OCT-2000	26-OCT-2000	Y
12574	47	28.2883149800	-91.3675260100	27				26-OCT-2000	26-OCT-2000	Y
12574	48	28.2893528800	-91.3686518100	27				26-OCT-2000	26-OCT-2000	Y
12574	49	28.2900509800	-91.3694390100	27				26-OCT-2000	26-OCT-2000	Y
12574	50	28.2909319800	-91.3704020100	27				26-OCT-2000	26-OCT-2000	Y
12574	51	28.2913446900	-91.3708735200	27				26-OCT-2000	26-OCT-2000	Y
12574	52	28.2918429800	-91.3713920000	27				26-OCT-2000	26-OCT-2000	Y
12574	53	28.2925321700	-91.3721501000	27	72	1987502.6700	-136067.6700	26-OCT-2000	26-OCT-2000	Y
12574	54	28.2927239900	-91.3723610100	27				26-OCT-2000	26-OCT-2000	Y
12574	55	28.2933602400	-91.3730585800	27				26-OCT-2000	26-OCT-2000	Y
12574	56	28.2935849800	-91.3733070000	27				26-OCT-2000	26-OCT-2000	Y
12574	57	28.2944669800	-91.3742989900	27				26-OCT-2000	26-OCT-2000	Y
12574	58	28.2953748100	-91.3752356300	27				26-OCT-2000	26-OCT-2000	Y
12574	59	28.2963029900	-91.3763110100	27				26-OCT-2000	26-OCT-2000	Y
12574	60	28.2973624600	-91.3774330900	27				26-OCT-2000	26-OCT-2000	Y
12574	61	28.2980719700	-91.3782469900	27				26-OCT-2000	26-OCT-2000	Y
12574	62	28.2989499900	-91.3791940000	27				26-OCT-2000	26-OCT-2000	Y
12574	63	28.2993624900	-91.3796408900	27				26-OCT-2000	26-OCT-2000	Y
12574	64	28.2996994800	-91.3799955300	27	72	1984977.8400	-133459.8800	26-OCT-2000	26-OCT-2000	Y
12574	65	28.2998530000	-91.3801570000	27				26-OCT-2000	26-OCT-2000	Y
12574	66	28.3007249800	-91.3811359900	27				26-OCT-2000	26-OCT-2000	Y
12574	67	28.3013560000	-91.3817929300	27				26-OCT-2000	26-OCT-2000	Y
12574	68	28.3016029800	-91.3820819900	27				26-OCT-2000	26-OCT-2000	Y
12574	69	28.3024779700	-91.3830520100	27				26-OCT-2000	26-OCT-2000	Y
12574	70	28.3033528200	-91.3840213400	27				26-OCT-2000	26-OCT-2000	Y
12574	71	28.3043019800	-91.3851010000	27				26-OCT-2000	26-OCT-2000	Y
12574	72	28.3053485300	-91.3861894900	27				26-OCT-2000	26-OCT-2000	Y
12574	73	28.3060689800	-91.3869960100	27				26-OCT-2000	26-OCT-2000	Y
12574	74	28.3069459800	-91.3879580100	27				26-OCT-2000	26-OCT-2000	Y
12574	75	28.3073303900	-91.3883789600	27				26-OCT-2000	26-OCT-2000	Y
12574	76	28.3078099800	-91.3889220100	27				26-OCT-2000	26-OCT-2000	Y
12574	77	28.3086769700	-91.3899079900	27				26-OCT-2000	26-OCT-2000	Y
12574	78	28.3093422900	-91.3905765400	27				26-OCT-2000	26-OCT-2000	Y
12574	79	28.3095609900	-91.3908579900	27				26-OCT-2000	26-OCT-2000	Y
12574	80	28.3104619900	-91.3918170000	27				26-OCT-2000	26-OCT-2000	Y
12574	81	28.3113393400	-91.3927640200	27				26-OCT-2000	26-OCT-2000	Y
12574	82	28.3122919700	-91.3938110100	27				26-OCT-2000	26-OCT-2000	Y

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12574	83	28.3133169500	-91.3950007200	27				26-OCT-2000	26-OCT-2000	Y
12574	84	28.3140519800	-91.3957520100	27				26-OCT-2000	26-OCT-2000	Y
12574	85	28.3149489700	-91.3967350000	27				26-OCT-2000	26-OCT-2000	Y
12574	86	28.3153396100	-91.3971745000	27				26-OCT-2000	26-OCT-2000	Y
12574	87	28.3158169900	-91.3976850100	27				26-OCT-2000	26-OCT-2000	Y
12574	88	28.3167089800	-91.3986980100	27				26-OCT-2000	26-OCT-2000	Y
12574	89	28.3173669300	-91.3993834100	27				26-OCT-2000	26-OCT-2000	Y
12574	90	28.3175939800	-91.3996420100	27				26-OCT-2000	26-OCT-2000	Y
12574	91	28.3184789700	-91.4005960000	27				26-OCT-2000	26-OCT-2000	Y
12574	92	28.3186704600	-91.4008253200	27				26-OCT-2000	26-OCT-2000	Y
12574	93	28.3193534500	-91.4015522800	27				26-OCT-2000	26-OCT-2000	Y
12574	94	28.3203639800	-91.4026990100	27				26-OCT-2000	26-OCT-2000	Y
12574	95	28.3213279900	-91.4037499900	27				26-OCT-2000	26-OCT-2000	Y
12574	96	28.3214927900	-91.4039152000	27				26-OCT-2000	26-OCT-2000	Y
12574	97	28.3218159800	-91.4042799900	27				26-OCT-2000	26-OCT-2000	Y
12574	98	28.3222239700	-91.4047250000	27				26-OCT-2000	26-OCT-2000	Y
12574	99	28.3226489800	-91.4051680000	27				26-OCT-2000	26-OCT-2000	Y
12574	100	28.3235529300	-91.4061797100	27				26-OCT-2000	26-OCT-2000	Y
12574	101	28.3241199800	-91.4067949900	27				26-OCT-2000	26-OCT-2000	Y
12574	102	28.3243599900	-91.4070719900	27				26-OCT-2000	26-OCT-2000	Y
12574	103	28.3250699900	-91.4078639900	27				26-OCT-2000	26-OCT-2000	Y
12574	104	28.3252254400	-91.4080169300	27				26-OCT-2000	26-OCT-2000	Y
12574	105	28.3252812900	-91.4080510000	27				26-OCT-2000	26-OCT-2000	Y
12574	106	28.3252953100	-91.4080873000	27				26-OCT-2000	26-OCT-2000	Y
12574	107	28.3253429200	-91.4082101500	27				26-OCT-2000	26-OCT-2000	Y
12574	108	28.3253665300	-91.4082711000	27				26-OCT-2000	26-OCT-2000	Y
12575	1	29.3196040000	-91.9146000000	27				27-SEP-2000	27-SEP-2000	Y
12575	2	29.3195840000	-91.9145010000	27				27-SEP-2000	27-SEP-2000	Y
12575	3	29.3193590000	-91.9123120000	27				27-SEP-2000	27-SEP-2000	Y
12575	4	29.3190620000	-91.9099190000	27				27-SEP-2000	27-SEP-2000	Y
12575	5	29.3186550000	-91.9075900000	27				27-SEP-2000	27-SEP-2000	Y
12575	6	29.3180530000	-91.9070170000	27				27-SEP-2000	27-SEP-2000	Y
12575	7	29.3178420000	-91.9070610000	27				27-SEP-2000	27-SEP-2000	Y
12575	8	29.3175910000	-91.9071870000	27				27-SEP-2000	27-SEP-2000	Y
12575	9	29.3174260000	-91.9073200000	27				27-SEP-2000	27-SEP-2000	Y
12575	10	29.3173550000	-91.9074120000	27				27-SEP-2000	27-SEP-2000	Y
12575	11	29.3173440000	-91.9074260000	27				27-SEP-2000	27-SEP-2000	Y
12576	1	29.0997467000	-92.2696304300	27				17-OCT-2000	17-OCT-2000	Y
12576	2	29.0994491600	-92.2696456900	27				17-OCT-2000	17-OCT-2000	Y

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12576	3	29.0995521500	-92.2700195300	27				17-OCT-2000	17-OCT-2000	Y
12576	4	29.0996418000	-92.2704391500	27				17-OCT-2000	17-OCT-2000	Y
12576	5	29.0997409800	-92.2707290600	27				17-OCT-2000	17-OCT-2000	Y
12576	6	29.0999088300	-92.2713317900	27				17-OCT-2000	17-OCT-2000	Y
12576	7	29.1002979300	-92.2726211500	27				17-OCT-2000	17-OCT-2000	Y
12576	8	29.1006336200	-92.2736969000	27				17-OCT-2000	17-OCT-2000	Y
12576	9	29.1010303500	-92.2752075200	27				17-OCT-2000	17-OCT-2000	Y
12576	10	29.1014347100	-92.2766952500	27				17-OCT-2000	17-OCT-2000	Y
12576	11	29.1018848400	-92.2781753500	27				17-OCT-2000	17-OCT-2000	Y
12576	12	29.1023368800	-92.2796554600	27				17-OCT-2000	17-OCT-2000	Y
12576	13	29.1027717600	-92.2811355600	27				17-OCT-2000	17-OCT-2000	Y
12576	14	29.1031570400	-92.2826385500	27				17-OCT-2000	17-OCT-2000	Y
12576	15	29.1036510500	-92.2840881300	27				17-OCT-2000	17-OCT-2000	Y
12576	16	29.1040706600	-92.2855911300	27				17-OCT-2000	17-OCT-2000	Y
12576	17	29.1045322400	-92.2870559700	27				17-OCT-2000	17-OCT-2000	Y
12576	18	29.1049118000	-92.2885665900	27				17-OCT-2000	17-OCT-2000	Y
12576	19	29.1054344200	-92.2903747600	27				17-OCT-2000	17-OCT-2000	Y
12576	20	29.1058940900	-92.2918548600	27				17-OCT-2000	17-OCT-2000	Y
12576	21	29.1062030800	-92.2932281500	27				17-OCT-2000	17-OCT-2000	Y
12576	22	29.1066207900	-92.2947158800	27				17-OCT-2000	17-OCT-2000	Y
12576	23	29.1071491200	-92.2962799100	27				17-OCT-2000	17-OCT-2000	Y
12576	24	29.1075611100	-92.2977829000	27				17-OCT-2000	17-OCT-2000	Y
12576	25	29.1079292300	-92.2990188600	27				17-OCT-2000	17-OCT-2000	Y
12576	26	29.1083221400	-92.3003540000	27				17-OCT-2000	17-OCT-2000	Y
12576	27	29.1087017100	-92.3014602700	27				17-OCT-2000	17-OCT-2000	Y
12576	28	29.1090431200	-92.3026962300	27				17-OCT-2000	17-OCT-2000	Y
12576	29	29.1094436600	-92.3041839600	27				17-OCT-2000	17-OCT-2000	Y
12576	30	29.1098976100	-92.3056564300	27				17-OCT-2000	17-OCT-2000	Y
12576	31	29.1102409400	-92.3071746800	27				17-OCT-2000	17-OCT-2000	Y
12576	32	29.1105060600	-92.3077468900	27				17-OCT-2000	17-OCT-2000	Y
12576	33	29.1106147800	-92.3083496100	27				17-OCT-2000	17-OCT-2000	Y
12576	34	29.1107139600	-92.3086471600	27				17-OCT-2000	17-OCT-2000	Y
12576	35	29.1109504700	-92.3095092800	27				17-OCT-2000	17-OCT-2000	Y
12576	36	29.1111488300	-92.3101425200	27				17-OCT-2000	17-OCT-2000	Y
12576	37	29.1113758100	-92.3107299800	27				17-OCT-2000	17-OCT-2000	Y
12576	38	29.1114788100	-92.3112030000	27				17-OCT-2000	17-OCT-2000	Y
12576	39	29.1116085100	-92.3116073600	27				17-OCT-2000	17-OCT-2000	Y
12576	40	29.1120128600	-92.3130950900	27				17-OCT-2000	17-OCT-2000	Y
12576	41	29.1124191300	-92.3146057100	27				17-OCT-2000	17-OCT-2000	Y

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12576	42	29.1128482800	-92.3160858200	27				17-OCT-2000	17-OCT-2000	Y
12576	43	29.1133785200	-92.3175354000	27				17-OCT-2000	17-OCT-2000	Y
12576	44	29.1137542700	-92.3190460200	27				17-OCT-2000	17-OCT-2000	Y
12576	45	29.1141643500	-92.3205413800	27				17-OCT-2000	17-OCT-2000	Y
12576	46	29.1145935100	-92.3220214800	27				17-OCT-2000	17-OCT-2000	Y
12576	47	29.1150474500	-92.3234939600	27				17-OCT-2000	17-OCT-2000	Y
12576	48	29.1154785200	-92.3249893200	27				17-OCT-2000	17-OCT-2000	Y
12576	49	29.1159019500	-92.3264846800	27				17-OCT-2000	17-OCT-2000	Y
12576	50	29.1163349200	-92.3279800400	27				17-OCT-2000	17-OCT-2000	Y
12576	51	29.1166420000	-92.3295135500	27				17-OCT-2000	17-OCT-2000	Y
12576	52	29.1170768700	-92.3309936500	27				17-OCT-2000	17-OCT-2000	Y
12576	53	29.1175994900	-92.3324432400	27				17-OCT-2000	17-OCT-2000	Y
12576	54	29.1180038500	-92.3339462300	27				17-OCT-2000	17-OCT-2000	Y
12576	55	29.1182136500	-92.3346710200	27				17-OCT-2000	17-OCT-2000	Y
12576	56	29.1186714200	-92.3359985400	27				17-OCT-2000	17-OCT-2000	Y
12576	57	29.1187992100	-92.3366088900	27				17-OCT-2000	17-OCT-2000	Y
12576	58	29.1190013900	-92.3371887200	27				17-OCT-2000	17-OCT-2000	Y
12576	59	29.1191482500	-92.3376541100	27				17-OCT-2000	17-OCT-2000	Y
12577	1	29.1322931700	-94.0024451600	27				07-NOV-2001	07-NOV-2001	Y
12577	2	29.1324106900	-94.0040147200	27				07-NOV-2001	07-NOV-2001	Y
12577	3	29.1325688700	-94.0056593700	27				07-NOV-2001	07-NOV-2001	Y
12577	4	29.1326820700	-94.0072751800	27				07-NOV-2001	07-NOV-2001	Y
12577	5	29.1327966400	-94.0087006700	27				07-NOV-2001	07-NOV-2001	Y
12577	6	29.1328463400	-94.0102195700	27				07-NOV-2001	07-NOV-2001	Y
12577	7	29.1329262700	-94.0117622600	27				07-NOV-2001	07-NOV-2001	Y
12577	8	29.1329317600	-94.0133901100	27				07-NOV-2001	07-NOV-2001	Y
12577	9	29.1330185700	-94.0148877100	27				07-NOV-2001	07-NOV-2001	Y
12577	10	29.1331082200	-94.0164230300	27				07-NOV-2001	07-NOV-2001	Y
12577	11	29.1331352700	-94.0179783100	27				07-NOV-2001	07-NOV-2001	Y
12577	12	29.1331992600	-94.0195663300	27				07-NOV-2001	07-NOV-2001	Y
12577	13	29.1332596600	-94.0211152000	27				07-NOV-2001	07-NOV-2001	Y
12577	14	29.1333535800	-94.0226794100	27				07-NOV-2001	07-NOV-2001	Y
12577	15	29.1333683700	-94.0241536800	27				07-NOV-2001	07-NOV-2001	Y
12577	16	29.1334385300	-94.0259580500	27				07-NOV-2001	07-NOV-2001	Y
12577	17	29.1335162600	-94.0274881800	27				07-NOV-2001	07-NOV-2001	Y
12577	18	29.1335398800	-94.0282379200	27				07-NOV-2001	07-NOV-2001	Y
12577	19	29.1335677600	-94.0291229600	27				07-NOV-2001	07-NOV-2001	Y
12577	20	29.1336180100	-94.0306560800	27				07-NOV-2001	07-NOV-2001	Y
12577	21	29.1337067500	-94.0322066600	27				07-NOV-2001	07-NOV-2001	Y

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12577	22	29.1337768000	-94.0336703300	27				07-NOV-2001	07-NOV-2001	Y
12577	23	29.1338337300	-94.0352259000	27				07-NOV-2001	07-NOV-2001	Y
12577	24	29.1339208000	-94.0367672800	27				07-NOV-2001	07-NOV-2001	Y
12577	25	29.1341432600	-94.0383763000	27				07-NOV-2001	07-NOV-2001	Y
12577	26	29.1345793600	-94.0398704100	27				07-NOV-2001	07-NOV-2001	Y
12577	27	29.1350442000	-94.0412886700	27				07-NOV-2001	07-NOV-2001	Y
12577	28	29.1355901800	-94.0426412300	27				07-NOV-2001	07-NOV-2001	Y
12577	29	29.1362624300	-94.0439682000	27				07-NOV-2001	07-NOV-2001	Y
12577	30	29.1370452600	-94.0452315700	27				07-NOV-2001	07-NOV-2001	Y
12577	31	29.1378804000	-94.0464402800	27				07-NOV-2001	07-NOV-2001	Y
12577	32	29.1388768000	-94.0475846100	27				07-NOV-2001	07-NOV-2001	Y
12577	33	29.1398688100	-94.0486207100	27				07-NOV-2001	07-NOV-2001	Y
12577	34	29.1409091800	-94.0495061200	27				07-NOV-2001	07-NOV-2001	Y
12577	35	29.1420849500	-94.0503155100	27				07-NOV-2001	07-NOV-2001	Y
12577	36	29.1426446800	-94.0506416100	27				07-NOV-2001	07-NOV-2001	Y
12577	37	29.1432644900	-94.0510393400	27				07-NOV-2001	07-NOV-2001	Y
12577	38	29.1445382700	-94.0517802600	27				07-NOV-2001	07-NOV-2001	Y
12577	39	29.1453090900	-94.0522575900	27				07-NOV-2001	07-NOV-2001	Y
12577	40	29.1456995100	-94.0524993700	27				07-NOV-2001	07-NOV-2001	Y
12577	41	29.1459941900	-94.0526506600	27				07-NOV-2001	07-NOV-2001	Y
12577	42	29.1460955500	-94.0527744300	27				07-NOV-2001	07-NOV-2001	Y
12578	1	28.0550220500	-93.4538502700	27				08-NOV-2001	08-NOV-2001	Y
12578	2	28.0549785800	-93.4539857300	27				08-NOV-2001	08-NOV-2001	Y
12578	3	28.0549530300	-93.4542021400	27				08-NOV-2001	08-NOV-2001	Y
12578	4	28.0548818200	-93.4545198800	27				08-NOV-2001	08-NOV-2001	Y
12578	5	28.0547808800	-93.4548060100	27				08-NOV-2001	08-NOV-2001	Y
12578	6	28.0546466600	-93.4551100400	27				08-NOV-2001	08-NOV-2001	Y
12578	7	28.0545208800	-93.4554018400	27				08-NOV-2001	08-NOV-2001	Y
12578	8	28.0544041600	-93.4556442500	27				08-NOV-2001	08-NOV-2001	Y
12578	9	28.0541019500	-93.4564654400	27				08-NOV-2001	08-NOV-2001	Y
12578	10	28.0538188800	-93.4571258600	27				08-NOV-2001	08-NOV-2001	Y
12578	11	28.0534982100	-93.4578655800	27				08-NOV-2001	08-NOV-2001	Y
12578	12	28.0532592900	-93.4585491100	27				08-NOV-2001	08-NOV-2001	Y
12578	13	28.0529530400	-93.4593040600	27				08-NOV-2001	08-NOV-2001	Y
12578	14	28.0527190300	-93.4599665500	27				08-NOV-2001	08-NOV-2001	Y
12578	15	28.0524417700	-93.4607102300	27				08-NOV-2001	08-NOV-2001	Y
12578	16	28.0521787000	-93.4613870800	27				08-NOV-2001	08-NOV-2001	Y
12578	17	28.0520633100	-93.4616916400	27				08-NOV-2001	08-NOV-2001	Y
12578	18	28.0518741600	-93.4621908600	27				08-NOV-2001	08-NOV-2001	Y

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12578	19	28.0516355600	-93.4628106300	27				08-NOV-2001	08-NOV-2001	Y
12578	20	28.0513864900	-93.4635164800	27				08-NOV-2001	08-NOV-2001	Y
12578	21	28.0510952000	-93.4642311200	27				08-NOV-2001	08-NOV-2001	Y
12578	22	28.0508152100	-93.4649936300	27				08-NOV-2001	08-NOV-2001	Y
12578	23	28.0505443900	-93.4656172900	27				08-NOV-2001	08-NOV-2001	Y
12578	24	28.0502920000	-93.4663503100	27				08-NOV-2001	08-NOV-2001	Y
12578	25	28.0500230400	-93.4670505500	27				08-NOV-2001	08-NOV-2001	Y
12578	26	28.0497257300	-93.4678603400	27				08-NOV-2001	08-NOV-2001	Y
12578	27	28.0494691400	-93.4684552200	27				08-NOV-2001	08-NOV-2001	Y
12578	28	28.0492065700	-93.4691724500	27				08-NOV-2001	08-NOV-2001	Y
12578	29	28.0489534600	-93.4698761700	27				08-NOV-2001	08-NOV-2001	Y
12578	30	28.0486436600	-93.4706671800	27				08-NOV-2001	08-NOV-2001	Y
12578	31	28.0484019300	-93.4713025600	27				08-NOV-2001	08-NOV-2001	Y
12578	32	28.0481403600	-93.4719617200	27				08-NOV-2001	08-NOV-2001	Y
12578	33	28.0478698800	-93.4727138400	27				08-NOV-2001	08-NOV-2001	Y
12578	34	28.0477132500	-93.4731326400	27				08-NOV-2001	08-NOV-2001	Y
12578	35	28.0474469800	-93.4739020100	27				08-NOV-2001	08-NOV-2001	Y
12578	36	28.0473856200	-93.4740392200	27				08-NOV-2001	08-NOV-2001	Y
12578	37	28.0473248300	-93.4741418500	27				08-NOV-2001	08-NOV-2001	Y
12578	38	28.0472418900	-93.4742718400	27				08-NOV-2001	08-NOV-2001	Y
12578	39	28.0471717600	-93.4745213900	27				08-NOV-2001	08-NOV-2001	Y
12578	40	28.0471632100	-93.4745398100	27				08-NOV-2001	08-NOV-2001	Y
12578	41	28.0472394500	-93.4745848000	27				08-NOV-2001	08-NOV-2001	Y
12578	42	28.0472308900	-93.4746032100	27				08-NOV-2001	08-NOV-2001	Y
12580	1	29.5194568600	-93.8525161700	27				13-FEB-2001	13-FEB-2001	Y
12580	2	29.5195274400	-93.8522415200	27				13-FEB-2001	13-FEB-2001	Y
12580	3	29.5196476000	-93.8516159100	27				13-FEB-2001	13-FEB-2001	Y
12580	4	29.5197677600	-93.8510055500	27				13-FEB-2001	13-FEB-2001	Y
12580	5	29.5200443300	-93.8495712300	27				13-FEB-2001	13-FEB-2001	Y
12580	6	29.5204334300	-93.8480072000	27				13-FEB-2001	13-FEB-2001	Y
12580	7	29.5207614900	-93.8465728800	27				13-FEB-2001	13-FEB-2001	Y
12580	8	29.5211181600	-93.8449096700	27				13-FEB-2001	13-FEB-2001	Y
12580	9	29.5214729300	-93.8433990500	27				13-FEB-2001	13-FEB-2001	Y
12580	10	29.5217685700	-93.8418579100	27				13-FEB-2001	13-FEB-2001	Y
12580	11	29.5221176100	-93.8403472900	27				13-FEB-2001	13-FEB-2001	Y
12580	12	29.5224227900	-93.8387985200	27				13-FEB-2001	13-FEB-2001	Y
12580	13	29.5227356000	-93.8374176000	27				13-FEB-2001	13-FEB-2001	Y
12580	14	29.5230941800	-93.8357543900	27				13-FEB-2001	13-FEB-2001	Y
12580	15	29.5234890000	-93.8342514000	27				13-FEB-2001	13-FEB-2001	Y

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12580	16	29.5237846400	-93.8327102700	27				13-FEB-2001	13-FEB-2001	Y
12580	17	29.5241451300	-93.8311920200	27				13-FEB-2001	13-FEB-2001	Y
12580	18	29.5244236000	-93.8296432500	27				13-FEB-2001	13-FEB-2001	Y
12580	19	29.5247154200	-93.8284454300	27				13-FEB-2001	13-FEB-2001	Y
12580	20	29.5248642000	-93.8277893100	27				13-FEB-2001	13-FEB-2001	Y
12580	21	29.5252304100	-93.8277359000	27				13-FEB-2001	13-FEB-2001	Y
12581	1	29.1157789700	-94.1625116300	27				01-AUG-2001	01-AUG-2001	Y
12581	2	29.1157452500	-94.1624723200	27				01-AUG-2001	01-AUG-2001	Y
12581	3	29.1156204200	-94.1625112100	27				01-AUG-2001	01-AUG-2001	Y
12581	4	29.1155083100	-94.1625289300	27				01-AUG-2001	01-AUG-2001	Y
12581	5	29.1142139200	-94.1622902000	27				01-AUG-2001	01-AUG-2001	Y
12581	6	29.1128819300	-94.1620972300	27				01-AUG-2001	01-AUG-2001	Y
12581	7	29.1115553300	-94.1618865800	27				01-AUG-2001	01-AUG-2001	Y
12581	8	29.1102246600	-94.1616328100	27				01-AUG-2001	01-AUG-2001	Y
12581	9	29.1089160900	-94.1613731500	27				01-AUG-2001	01-AUG-2001	Y
12581	10	29.1075910400	-94.1611468300	27				01-AUG-2001	01-AUG-2001	Y
12581	11	29.1062260400	-94.1609589500	27				01-AUG-2001	01-AUG-2001	Y
12581	12	29.1055031500	-94.1608454000	27				01-AUG-2001	01-AUG-2001	Y
12581	13	29.1055430500	-94.1608858000	27				01-AUG-2001	01-AUG-2001	Y
12581	14	29.1057478700	-94.1611655700	27				01-AUG-2001	01-AUG-2001	Y
12581	15	29.1065241400	-94.1622780400	27				01-AUG-2001	01-AUG-2001	Y
12581	16	29.1075236800	-94.1636315300	27				01-AUG-2001	01-AUG-2001	Y
12581	17	29.1083522600	-94.1648201200	27				01-AUG-2001	01-AUG-2001	Y
12581	18	29.1092140900	-94.1659618400	27				01-AUG-2001	01-AUG-2001	Y
12581	19	29.1100683800	-94.1671757400	27				01-AUG-2001	01-AUG-2001	Y
12581	20	29.1108556300	-94.1682800000	27				01-AUG-2001	01-AUG-2001	Y
12581	21	29.1118111800	-94.1695707000	27				01-AUG-2001	01-AUG-2001	Y
12581	22	29.1126676000	-94.1707594500	27				01-AUG-2001	01-AUG-2001	Y
12581	23	29.1134583300	-94.1718587500	27				01-AUG-2001	01-AUG-2001	Y
12581	24	29.1142852900	-94.1730183600	27				01-AUG-2001	01-AUG-2001	Y
12581	25	29.1151221600	-94.1741784300	27				01-AUG-2001	01-AUG-2001	Y
12581	26	29.1159247800	-94.1752815500	27				01-AUG-2001	01-AUG-2001	Y
12581	27	29.1168066400	-94.1763927700	27				01-AUG-2001	01-AUG-2001	Y
12581	28	29.1176436100	-94.1776362500	27				01-AUG-2001	01-AUG-2001	Y
12581	29	29.1179152800	-94.1779591200	27				01-AUG-2001	01-AUG-2001	Y
12581	30	29.1183860400	-94.1785186100	27				01-AUG-2001	01-AUG-2001	Y
12581	31	29.1186445000	-94.1788257700	27				01-AUG-2001	01-AUG-2001	Y
12581	32	29.1195741300	-94.1799558200	27				01-AUG-2001	01-AUG-2001	Y
12581	33	29.1205805900	-94.1811689200	27				01-AUG-2001	01-AUG-2001	Y

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12581	34	29.1214901500	-94.1822294800	27				01-AUG-2001	01-AUG-2001	Y
12581	35	29.1224412500	-94.1832689500	27				01-AUG-2001	01-AUG-2001	Y
12581	36	29.1233316800	-94.1843787500	27				01-AUG-2001	01-AUG-2001	Y
12581	37	29.1242872700	-94.1855148800	27				01-AUG-2001	01-AUG-2001	Y
12581	38	29.1252514700	-94.1866121400	27				01-AUG-2001	01-AUG-2001	Y
12581	39	29.1261601700	-94.1877362500	27				01-AUG-2001	01-AUG-2001	Y
12581	40	29.1271280800	-94.1888263800	27				01-AUG-2001	01-AUG-2001	Y
12581	41	29.1280417400	-94.1899620200	27				01-AUG-2001	01-AUG-2001	Y
12581	42	29.1289997400	-94.1910220900	27				01-AUG-2001	01-AUG-2001	Y
12581	43	29.1300634400	-94.1922659300	27				01-AUG-2001	01-AUG-2001	Y
12581	44	29.1310044100	-94.1933513800	27				01-AUG-2001	01-AUG-2001	Y
12581	45	29.1320360100	-94.1945647900	27				01-AUG-2001	01-AUG-2001	Y
12581	46	29.1329891900	-94.1956289900	27				01-AUG-2001	01-AUG-2001	Y
12581	47	29.1330684800	-94.1956682300	27				01-AUG-2001	01-AUG-2001	Y
12592	1	26.9548244500	-94.7693015800	27	15	1064199.0000	9785066.0000	25-JAN-2008	29-AUG-2002	Y
12592	2	26.9550542700	-94.7694034100	27	15	1064167.0000	9785150.0000	25-JAN-2008	29-AUG-2002	Y
12594	1	28.6073026300	-91.7782524900	27				15-OCT-2001	15-OCT-2001	Y
12594	2	28.6072011000	-91.7781897300	27				15-OCT-2001	15-OCT-2001	Y
12594	3	28.6071517200	-91.7781583500	27				15-OCT-2001	15-OCT-2001	Y
12594	4	28.6070858400	-91.7781237900	27				15-OCT-2001	15-OCT-2001	Y
12594	5	28.6067290900	-91.7779165900	27				15-OCT-2001	15-OCT-2001	Y
12594	6	28.6063255600	-91.7777185300	27				15-OCT-2001	15-OCT-2001	Y
12594	7	28.6057793300	-91.7774388300	27				15-OCT-2001	15-OCT-2001	Y
12594	8	28.6051669300	-91.7772087000	27				15-OCT-2001	15-OCT-2001	Y
12594	9	28.6043018100	-91.7769058100	27				15-OCT-2001	15-OCT-2001	Y
12594	10	28.6033188800	-91.7764777800	27				15-OCT-2001	15-OCT-2001	Y
12594	11	28.6023331700	-91.7760559800	27				15-OCT-2001	15-OCT-2001	Y
12594	12	28.6013667100	-91.7756342700	27				15-OCT-2001	15-OCT-2001	Y
12594	13	28.6005045700	-91.7752628700	27				15-OCT-2001	15-OCT-2001	Y
12594	14	28.5995655600	-91.7748568700	27				15-OCT-2001	15-OCT-2001	Y
12594	15	28.5982119900	-91.7742590400	27				15-OCT-2001	15-OCT-2001	Y
12594	16	28.5968034100	-91.7736640900	27				15-OCT-2001	15-OCT-2001	Y
12594	17	28.5957079000	-91.7731857900	27				15-OCT-2001	15-OCT-2001	Y
12594	18	28.5941373500	-91.7725154000	27				15-OCT-2001	15-OCT-2001	Y
12594	19	28.5929923800	-91.7720244500	27				15-OCT-2001	15-OCT-2001	Y
12594	20	28.5922483300	-91.7716941200	27				15-OCT-2001	15-OCT-2001	Y
12594	21	28.5912790800	-91.7712818300	27				15-OCT-2001	15-OCT-2001	Y
12594	22	28.5902851400	-91.7708538600	27				15-OCT-2001	15-OCT-2001	Y
12594	23	28.5894366700	-91.7705013000	27				15-OCT-2001	15-OCT-2001	Y

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12594	24	28.5887530300	-91.7701930600	27				15-OCT-2001	15-OCT-2001	Y
12594	25	28.5880967900	-91.7699161000	27				15-OCT-2001	15-OCT-2001	Y
12594	26	28.5873691500	-91.7696107900	27				15-OCT-2001	15-OCT-2001	Y
12594	27	28.5866662300	-91.7693118300	27				15-OCT-2001	15-OCT-2001	Y
12594	28	28.5858782000	-91.7689751300	27				15-OCT-2001	15-OCT-2001	Y
12594	29	28.5849638100	-91.7686005000	27				15-OCT-2001	15-OCT-2001	Y
12594	30	28.5838901800	-91.7681535600	27				15-OCT-2001	15-OCT-2001	Y
12594	31	28.5831981500	-91.7678889200	27				15-OCT-2001	15-OCT-2001	Y
12594	32	28.5826157300	-91.7677337900	27				15-OCT-2001	15-OCT-2001	Y
12594	33	28.5822698100	-91.7675734400	27				15-OCT-2001	15-OCT-2001	Y
12594	34	28.5820942300	-91.7674543200	27				15-OCT-2001	15-OCT-2001	Y
12594	35	28.5819872800	-91.7673666500	27				15-OCT-2001	15-OCT-2001	Y
12596	1	28.5819872800	-91.7673666500	27				15-OCT-2001	15-OCT-2001	Y
12596	2	28.5820942300	-91.7674543200	27				15-OCT-2001	15-OCT-2001	Y
12596	3	28.5822698100	-91.7675734400	27				15-OCT-2001	15-OCT-2001	Y
12596	4	28.5826157300	-91.7677337900	27				15-OCT-2001	15-OCT-2001	Y
12596	5	28.5831981500	-91.7678889200	27				15-OCT-2001	15-OCT-2001	Y
12596	6	28.5838901800	-91.7681535600	27				15-OCT-2001	15-OCT-2001	Y
12596	7	28.5849638100	-91.7686005000	27				15-OCT-2001	15-OCT-2001	Y
12596	8	28.5858782000	-91.7689751300	27				15-OCT-2001	15-OCT-2001	Y
12596	9	28.5866662300	-91.7693118300	27				15-OCT-2001	15-OCT-2001	Y
12596	10	28.5873691500	-91.7696107900	27				15-OCT-2001	15-OCT-2001	Y
12596	11	28.5880967900	-91.7699161000	27				15-OCT-2001	15-OCT-2001	Y
12596	12	28.5887530300	-91.7701930600	27				15-OCT-2001	15-OCT-2001	Y
12596	13	28.5894366700	-91.7705013000	27				15-OCT-2001	15-OCT-2001	Y
12596	14	28.5902851400	-91.7708538600	27				15-OCT-2001	15-OCT-2001	Y
12596	15	28.5912790800	-91.7712818300	27				15-OCT-2001	15-OCT-2001	Y
12596	16	28.5922483300	-91.7716941200	27				15-OCT-2001	15-OCT-2001	Y
12596	17	28.5929923800	-91.7720244500	27				15-OCT-2001	15-OCT-2001	Y
12596	18	28.5941373500	-91.7725154000	27				15-OCT-2001	15-OCT-2001	Y
12596	19	28.5957079000	-91.7731857900	27				15-OCT-2001	15-OCT-2001	Y
12596	20	28.5968034100	-91.7736640900	27				15-OCT-2001	15-OCT-2001	Y
12596	21	28.5982119900	-91.7742590400	27				15-OCT-2001	15-OCT-2001	Y
12596	22	28.5995655600	-91.7748568700	27				15-OCT-2001	15-OCT-2001	Y
12596	23	28.6005045700	-91.7752628700	27				15-OCT-2001	15-OCT-2001	Y
12596	24	28.6013667100	-91.7756342700	27				15-OCT-2001	15-OCT-2001	Y
12596	25	28.6023331700	-91.7760559800	27				15-OCT-2001	15-OCT-2001	Y
12596	26	28.6033188800	-91.7764777800	27				15-OCT-2001	15-OCT-2001	Y
12596	27	28.6043018100	-91.7769058100	27				15-OCT-2001	15-OCT-2001	Y

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12596	28	28.6051669300	-91.7772087000	27				15-OCT-2001	15-OCT-2001	Y
12596	29	28.6057793300	-91.7774388300	27				15-OCT-2001	15-OCT-2001	Y
12596	30	28.6063255600	-91.7777185300	27				15-OCT-2001	15-OCT-2001	Y
12596	31	28.6067290900	-91.7779165900	27				15-OCT-2001	15-OCT-2001	Y
12596	32	28.6070858400	-91.7781237900	27				15-OCT-2001	15-OCT-2001	Y
12596	33	28.6071517200	-91.7781583500	27				15-OCT-2001	15-OCT-2001	Y
12596	34	28.6072011000	-91.7781897300	27				15-OCT-2001	15-OCT-2001	Y
12596	35	28.6073026300	-91.7782524900	27				15-OCT-2001	15-OCT-2001	Y
12597	1	28.1186386900	-94.3722383500	27				23-OCT-2001	23-OCT-2001	Y
12597	2	28.1186152700	-94.3725785100	27				23-OCT-2001	23-OCT-2001	Y
12597	3	28.1185918100	-94.3729186900	27				23-OCT-2001	23-OCT-2001	Y
12597	4	28.1185683500	-94.3732588500	27				23-OCT-2001	23-OCT-2001	Y
12597	5	28.1185449000	-94.3735990400	27				23-OCT-2001	23-OCT-2001	Y
12597	6	28.1184860100	-94.3737383200	27				23-OCT-2001	23-OCT-2001	Y
12597	7	28.1184597600	-94.3738004000	27				23-OCT-2001	23-OCT-2001	Y
12597	8	28.1183986400	-94.3738870300	27				23-OCT-2001	23-OCT-2001	Y
12597	9	28.1183682500	-94.3739301100	27				23-OCT-2001	23-OCT-2001	Y
12597	10	28.1183433000	-94.3739077200	27				23-OCT-2001	23-OCT-2001	Y
12597	11	28.1183296600	-94.3739270500	27				23-OCT-2001	23-OCT-2001	Y
12604	1	29.2508459900	-91.4196989900	27				16-JAN-2001	16-JAN-2001	Y
12604	2	29.2510999900	-91.4199826100	27				16-JAN-2001	16-JAN-2001	Y
12604	3	29.2517620400	-91.4192948800	27				16-JAN-2001	16-JAN-2001	Y
12604	4	29.2522985300	-91.4188289700	27				16-JAN-2001	16-JAN-2001	Y
12604	5	29.2528392100	-91.4187905400	27				16-JAN-2001	16-JAN-2001	Y
12604	6	29.2538837400	-91.4189571900	27				16-JAN-2001	16-JAN-2001	Y
12604	7	29.2546894700	-91.4191031800	27				16-JAN-2001	16-JAN-2001	Y
12604	8	29.2555655700	-91.4191860900	27				16-JAN-2001	16-JAN-2001	Y
12604	9	29.2563595600	-91.4193287500	27				16-JAN-2001	16-JAN-2001	Y
12604	10	29.2575101100	-91.4199384400	27				16-JAN-2001	16-JAN-2001	Y
12605	1	29.2508459900	-91.4196989900	27				16-JAN-2001	16-JAN-2001	Y
12605	2	29.2510999900	-91.4199826100	27				16-JAN-2001	16-JAN-2001	Y
12605	3	29.2518048000	-91.4192433900	27				16-JAN-2001	16-JAN-2001	Y
12605	4	29.2522985300	-91.4188289700	27				16-JAN-2001	16-JAN-2001	Y
12605	5	29.2528392100	-91.4187905400	27				16-JAN-2001	16-JAN-2001	Y
12605	6	29.2539523500	-91.4189627900	27				16-JAN-2001	16-JAN-2001	Y
12605	7	29.2546894700	-91.4191031800	27				16-JAN-2001	16-JAN-2001	Y
12605	8	29.2555655700	-91.4191860900	27				16-JAN-2001	16-JAN-2001	Y
12605	9	29.2564254800	-91.4193724600	27				16-JAN-2001	16-JAN-2001	Y
12605	10	29.2575110500	-91.4199354900	27				16-JAN-2001	16-JAN-2001	Y

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12606	1	29.0168617900	-90.5193992200	27				04-FEB-2002	04-FEB-2002	Y
12606	2	29.0164715100	-90.5198169800	27				04-FEB-2002	04-FEB-2002	Y
12606	3	29.0159340200	-90.5203328800	27				04-FEB-2002	04-FEB-2002	Y
12606	4	29.0151654500	-90.5210601100	27				04-FEB-2002	04-FEB-2002	Y
12606	5	29.0149933800	-90.5212090300	27				04-FEB-2002	04-FEB-2002	Y
12606	6	29.0143061500	-90.5218037600	27				04-FEB-2002	04-FEB-2002	Y
12606	7	29.0133407100	-90.5226737000	27				04-FEB-2002	04-FEB-2002	Y
12606	8	29.0123735300	-90.5235885300	27				04-FEB-2002	04-FEB-2002	Y
12606	9	29.0120123800	-90.5239398000	27				04-FEB-2002	04-FEB-2002	Y
12606	10	29.0114052500	-90.5245302500	27				04-FEB-2002	04-FEB-2002	Y
12606	11	29.0105335200	-90.5253175900	27				04-FEB-2002	04-FEB-2002	Y
12606	12	29.0098196600	-90.5259531800	27				04-FEB-2002	04-FEB-2002	Y
12606	13	29.0094249800	-90.5265883900	27				04-FEB-2002	04-FEB-2002	Y
12606	14	29.0093592500	-90.5268765200	27				04-FEB-2002	04-FEB-2002	Y
12606	15	29.0092009800	-90.5270876300	27				04-FEB-2002	04-FEB-2002	Y
12606	16	29.0090187300	-90.5271716700	27				04-FEB-2002	04-FEB-2002	Y
12606	17	29.0082810900	-90.5272990400	27				04-FEB-2002	04-FEB-2002	Y
12609	1	29.0082811500	-90.5272990400	27				20-NOV-2001	20-NOV-2001	Y
12609	2	29.0083214900	-90.5269387600	27				20-NOV-2001	20-NOV-2001	Y
12609	3	29.0075865000	-90.5256638900	27				20-NOV-2001	20-NOV-2001	Y
12609	4	29.0065544000	-90.5247361200	27				20-NOV-2001	20-NOV-2001	Y
12609	5	29.0054958700	-90.5238307200	27				20-NOV-2001	20-NOV-2001	Y
12609	6	29.0050837400	-90.5235055500	27				20-NOV-2001	20-NOV-2001	Y
12609	7	29.0044853300	-90.5230334000	27				20-NOV-2001	20-NOV-2001	Y
12609	8	29.0035616900	-90.5221765300	27				20-NOV-2001	20-NOV-2001	Y
12609	9	29.0025426000	-90.5212742400	27				20-NOV-2001	20-NOV-2001	Y
12609	10	29.0015575700	-90.5204203700	27				20-NOV-2001	20-NOV-2001	Y
12609	11	29.0006162400	-90.5195418600	27				20-NOV-2001	20-NOV-2001	Y
12609	12	28.9995884600	-90.5185955000	27				20-NOV-2001	20-NOV-2001	Y
12609	13	28.9985479300	-90.5176829800	27				20-NOV-2001	20-NOV-2001	Y
12609	14	28.9976121800	-90.5168154900	27				20-NOV-2001	20-NOV-2001	Y
12609	15	28.9966168500	-90.5159027000	27				20-NOV-2001	20-NOV-2001	Y
12609	16	28.9955260600	-90.5149760700	27				20-NOV-2001	20-NOV-2001	Y
12609	17	28.9945047500	-90.5141104500	27				20-NOV-2001	20-NOV-2001	Y
12609	18	28.9934361100	-90.5137560400	27				20-NOV-2001	20-NOV-2001	Y
12609	19	28.9923556000	-90.5135563100	27				20-NOV-2001	20-NOV-2001	Y
12609	20	28.9920866000	-90.5135360800	27				20-NOV-2001	20-NOV-2001	Y
12610	1	29.2472618200	-91.4181428900	27				15-JAN-2002	15-JAN-2002	Y
12610	2	29.2480041800	-91.4190390900	27				15-JAN-2002	15-JAN-2002	Y

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12610	3	29.2488687900	-91.4199665800	27				15-JAN-2002	15-JAN-2002	Y
12610	4	29.2493329400	-91.4202991900	27				15-JAN-2002	15-JAN-2002	Y
12610	5	29.2494490700	-91.4203824200	27				15-JAN-2002	15-JAN-2002	Y
12610	6	29.2499795400	-91.4203493300	27				15-JAN-2002	15-JAN-2002	Y
12610	7	29.2504318100	-91.4201343000	27				15-JAN-2002	15-JAN-2002	Y
12610	8	29.2508459900	-91.4196989900	27				15-JAN-2002	15-JAN-2002	Y
12611	1	29.2472618200	-91.4181428900	27				15-JAN-2002	15-JAN-2002	Y
12611	2	29.2479393500	-91.4189654500	27				15-JAN-2002	15-JAN-2002	Y
12611	3	29.2488070000	-91.4199237200	27				15-JAN-2002	15-JAN-2002	Y
12611	4	29.2493329600	-91.4202994700	27				15-JAN-2002	15-JAN-2002	Y
12611	5	29.2494490700	-91.4203824200	27				15-JAN-2002	15-JAN-2002	Y
12611	6	29.2499016100	-91.4203820300	27				15-JAN-2002	15-JAN-2002	Y
12611	7	29.2504318100	-91.4201343000	27				15-JAN-2002	15-JAN-2002	Y
12611	8	29.2508459900	-91.4196989900	27				15-JAN-2002	15-JAN-2002	Y
12616	1	29.1423733500	-94.6698969600	27				07-MAR-2002	07-MAR-2002	Y
12616	2	29.1423877200	-94.6698979500	27				07-MAR-2002	07-MAR-2002	Y
12616	3	29.1425962000	-94.6701661300	27				07-MAR-2002	07-MAR-2002	Y
12616	4	29.1417822400	-94.6714529200	27				07-MAR-2002	07-MAR-2002	Y
12616	5	29.1409134900	-94.6726169900	27				07-MAR-2002	07-MAR-2002	Y
12616	6	29.1404707600	-94.6735011300	27				07-MAR-2002	07-MAR-2002	Y
12616	7	29.1402613800	-94.6739192100	27				07-MAR-2002	07-MAR-2002	Y
12616	8	29.1395725600	-94.6754993200	27				07-MAR-2002	07-MAR-2002	Y
12616	9	29.1395190200	-94.6755914200	27				07-MAR-2002	07-MAR-2002	Y
12616	10	29.1389499700	-94.6765700100	27				07-MAR-2002	07-MAR-2002	Y
12616	11	29.1382074700	-94.6780650500	27				07-MAR-2002	07-MAR-2002	Y
12616	12	29.1376783200	-94.6791518000	27				07-MAR-2002	07-MAR-2002	Y
12616	13	29.1370133700	-94.6804437600	27				07-MAR-2002	07-MAR-2002	Y
12616	14	29.1367197100	-94.6819561800	27				07-MAR-2002	07-MAR-2002	Y
12616	15	29.1364651800	-94.6833108100	27				07-MAR-2002	07-MAR-2002	Y
12616	16	29.1361356500	-94.6848528700	27				07-MAR-2002	07-MAR-2002	Y
12616	17	29.1361185700	-94.6863801700	27				07-MAR-2002	07-MAR-2002	Y
12616	18	29.1359878700	-94.6878648000	27				07-MAR-2002	07-MAR-2002	Y
12616	19	29.1358834200	-94.6885872300	27				07-MAR-2002	07-MAR-2002	Y
12616	20	29.1357753300	-94.6893348500	27				07-MAR-2002	07-MAR-2002	Y
12616	21	29.1355755500	-94.6908265100	27				07-MAR-2002	07-MAR-2002	Y
12616	22	29.1353624800	-94.6923077200	27				07-MAR-2002	07-MAR-2002	Y
12616	23	29.1351772400	-94.6937748800	27				07-MAR-2002	07-MAR-2002	Y
12616	24	29.1350214700	-94.6951658400	27				07-MAR-2002	07-MAR-2002	Y
12616	25	29.1347966300	-94.6967220400	27				07-MAR-2002	07-MAR-2002	Y

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12616	26	29.1345801400	-94.6983360900	27				07-MAR-2002	07-MAR-2002	Y
12616	27	29.1343730900	-94.6997132900	27				07-MAR-2002	07-MAR-2002	Y
12616	28	29.1342181100	-94.7012210000	27				07-MAR-2002	07-MAR-2002	Y
12616	29	29.1340011800	-94.7026807300	27				07-MAR-2002	07-MAR-2002	Y
12616	30	29.1337942000	-94.7041542000	27				07-MAR-2002	07-MAR-2002	Y
12616	31	29.1336319800	-94.7056317600	27				07-MAR-2002	07-MAR-2002	Y
12616	32	29.1337294500	-94.7071536100	27				07-MAR-2002	07-MAR-2002	Y
12616	33	29.1345727800	-94.7083636700	27				07-MAR-2002	07-MAR-2002	Y
12616	34	29.1357298000	-94.7091326300	27				07-MAR-2002	07-MAR-2002	Y
12616	35	29.1365723500	-94.7099146500	27				07-MAR-2002	07-MAR-2002	Y
12616	36	29.1367577000	-94.7100866800	27				07-MAR-2002	07-MAR-2002	Y
12616	37	29.1377203400	-94.7111521300	27				07-MAR-2002	07-MAR-2002	Y
12616	38	29.1387283300	-94.7121605900	27				07-MAR-2002	07-MAR-2002	Y
12616	39	29.1392022800	-94.7134455200	27				07-MAR-2002	07-MAR-2002	Y
12616	40	29.1393179500	-94.7138726300	27				07-MAR-2002	07-MAR-2002	Y
12616	41	29.1388927100	-94.7157331000	27				07-MAR-2002	07-MAR-2002	Y
12616	42	29.1386598400	-94.7173917100	27				07-MAR-2002	07-MAR-2002	Y
12616	43	29.1385357400	-94.7190959200	27				07-MAR-2002	07-MAR-2002	Y
12616	44	29.1384092500	-94.7206403600	27				07-MAR-2002	07-MAR-2002	Y
12616	45	29.1382224600	-94.7219365300	27				07-MAR-2002	07-MAR-2002	Y
12616	46	29.1380859400	-94.7232556700	27				07-MAR-2002	07-MAR-2002	Y
12616	47	29.1380163600	-94.7239168600	27				07-MAR-2002	07-MAR-2002	Y
12616	48	29.1378154200	-94.7256305300	27				07-MAR-2002	07-MAR-2002	Y
12616	49	29.1376352800	-94.7272210600	27				07-MAR-2002	07-MAR-2002	Y
12616	50	29.1374043700	-94.7289453600	27				07-MAR-2002	07-MAR-2002	Y
12616	51	29.1372251500	-94.7302223800	27				07-MAR-2002	07-MAR-2002	Y
12616	52	29.1371690800	-94.7306196800	27				07-MAR-2002	07-MAR-2002	Y
12616	53	29.1369394700	-94.7323000200	27				07-MAR-2002	07-MAR-2002	Y
12616	54	29.1367908900	-94.7339331000	27				07-MAR-2002	07-MAR-2002	Y
12616	55	29.1366937600	-94.7354543300	27				07-MAR-2002	07-MAR-2002	Y
12616	56	29.1364823000	-94.7373595900	27				07-MAR-2002	07-MAR-2002	Y
12616	57	29.1364278400	-94.7381517900	27				07-MAR-2002	07-MAR-2002	Y
12616	58	29.1364001400	-94.7385761200	27				07-MAR-2002	07-MAR-2002	Y
12616	59	29.1362691400	-94.7389545800	27				07-MAR-2002	07-MAR-2002	Y
12616	60	29.1361204200	-94.7404998800	27				07-MAR-2002	07-MAR-2002	Y
12616	61	29.1359886000	-94.7424018100	27				07-MAR-2002	07-MAR-2002	Y
12616	62	29.1357469800	-94.7437973500	27				07-MAR-2002	07-MAR-2002	Y
12616	63	29.1354123600	-94.7454694500	27				07-MAR-2002	07-MAR-2002	Y
12616	64	29.1350731600	-94.7470853000	27				07-MAR-2002	07-MAR-2002	Y

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12616	65	29.1348099100	-94.7488390500	27				07-MAR-2002	07-MAR-2002	Y
12616	66	29.1347050600	-94.7505548900	27				07-MAR-2002	07-MAR-2002	Y
12616	67	29.1345466100	-94.7521444200	27				07-MAR-2002	07-MAR-2002	Y
12616	68	29.1341176600	-94.7542278700	27				07-MAR-2002	07-MAR-2002	Y
12616	69	29.1339432000	-94.7553165100	27				07-MAR-2002	07-MAR-2002	Y
12616	70	29.1336409400	-94.7574041000	27				07-MAR-2002	07-MAR-2002	Y
12616	71	29.1335129200	-94.7587415800	27				07-MAR-2002	07-MAR-2002	Y
12616	72	29.1332194500	-94.7602426200	27				07-MAR-2002	07-MAR-2002	Y
12616	73	29.1329360900	-94.7619751900	27				07-MAR-2002	07-MAR-2002	Y
12616	74	29.1327743400	-94.7637246700	27				07-MAR-2002	07-MAR-2002	Y
12616	75	29.1326547900	-94.7650711800	27				07-MAR-2002	07-MAR-2002	Y
12616	76	29.1324658800	-94.7667465400	27				07-MAR-2002	07-MAR-2002	Y
12616	77	29.1322669800	-94.7685414200	27				07-MAR-2002	07-MAR-2002	Y
12616	78	29.1321831000	-94.7703190100	27				07-MAR-2002	07-MAR-2002	Y
12616	79	29.1321168100	-94.7719579500	27				07-MAR-2002	07-MAR-2002	Y
12616	80	29.1319486300	-94.7731622600	27				07-MAR-2002	07-MAR-2002	Y
12616	81	29.1318945900	-94.7735406200	27				07-MAR-2002	07-MAR-2002	Y
12616	82	29.1316186100	-94.7755110400	27				07-MAR-2002	07-MAR-2002	Y
12616	83	29.1314530400	-94.7769722600	27				07-MAR-2002	07-MAR-2002	Y
12616	84	29.1312207600	-94.7785866600	27				07-MAR-2002	07-MAR-2002	Y
12616	85	29.1309897600	-94.7799816000	27				07-MAR-2002	07-MAR-2002	Y
12616	86	29.1307069300	-94.7817391200	27				07-MAR-2002	07-MAR-2002	Y
12616	87	29.1304253500	-94.7834495600	27				07-MAR-2002	07-MAR-2002	Y
12616	88	29.1301384100	-94.7850787100	27				07-MAR-2002	07-MAR-2002	Y
12616	89	29.1298271900	-94.7869846800	27				07-MAR-2002	07-MAR-2002	Y
12616	90	29.1295144800	-94.7889314500	27				07-MAR-2002	07-MAR-2002	Y
12616	91	29.1287327300	-94.7951100500	27				07-MAR-2002	07-MAR-2002	Y
12616	92	29.1284069100	-94.7983016500	27				07-MAR-2002	07-MAR-2002	Y
12616	93	29.1282051300	-94.8001059000	27				07-MAR-2002	07-MAR-2002	Y
12616	94	29.1279560800	-94.8017208700	27				07-MAR-2002	07-MAR-2002	Y
12616	95	29.1278203600	-94.8031776300	27				07-MAR-2002	07-MAR-2002	Y
12616	96	29.1277096000	-94.8049029100	27				07-MAR-2002	07-MAR-2002	Y
12616	97	29.1276126600	-94.8065429900	27				07-MAR-2002	07-MAR-2002	Y
12616	98	29.1275121500	-94.8081581500	27				07-MAR-2002	07-MAR-2002	Y
12616	99	29.1274958900	-94.8084283600	27				07-MAR-2002	07-MAR-2002	Y
12616	100	29.1275149900	-94.8097346000	27				07-MAR-2002	07-MAR-2002	Y
12616	101	29.1274696300	-94.8115292900	27				07-MAR-2002	07-MAR-2002	Y
12616	102	29.1270709400	-94.8132036100	27				07-MAR-2002	07-MAR-2002	Y
12616	103	29.1266597400	-94.8146558900	27				07-MAR-2002	07-MAR-2002	Y

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12616	104	29.1261461500	-94.8162659100	27				07-MAR-2002	07-MAR-2002	Y
12616	105	29.1258647000	-94.8178194400	27				07-MAR-2002	07-MAR-2002	Y
12616	106	29.1259754100	-94.8195920600	27				07-MAR-2002	07-MAR-2002	Y
12618	1	28.4369758700	-93.4460724200	27				19-AUG-2011	19-AUG-2011	Y
12618	2	28.4378487900	-93.4462991000	27				19-AUG-2011	19-AUG-2011	Y
12618	3	28.4381160000	-93.4463893300	27				19-AUG-2011	19-AUG-2011	Y
12618	4	28.4386702900	-93.4465765200	27				19-AUG-2011	19-AUG-2011	Y
12618	5	28.4394640500	-93.4468472700	27				19-AUG-2011	19-AUG-2011	Y
12618	6	28.4401159000	-93.4471082900	27				19-AUG-2011	19-AUG-2011	Y
12618	7	28.4409509900	-93.4474252200	27				19-AUG-2011	19-AUG-2011	Y
12618	8	28.4425065500	-93.4480306600	27				19-AUG-2011	19-AUG-2011	Y
12618	9	28.4437424600	-93.4484731700	27				19-AUG-2011	19-AUG-2011	Y
12618	10	28.4451605700	-93.4490367100	27				19-AUG-2011	19-AUG-2011	Y
12618	11	28.4462364500	-93.4494107900	27				19-AUG-2011	19-AUG-2011	Y
12618	12	28.4476545500	-93.4499743500	27				19-AUG-2011	19-AUG-2011	Y
12618	13	28.4491877200	-93.4505403300	27				19-AUG-2011	19-AUG-2011	Y
12618	14	28.4501485400	-93.4509120400	27				19-AUG-2011	19-AUG-2011	Y
12618	15	28.4514762800	-93.4513695700	27				19-AUG-2011	19-AUG-2011	Y
12618	16	28.4526663800	-93.4517981800	27				19-AUG-2011	19-AUG-2011	Y
12618	17	28.4538903500	-93.4522665800	27				19-AUG-2011	19-AUG-2011	Y
12618	18	28.4549178700	-93.4526823000	27				19-AUG-2011	19-AUG-2011	Y
12618	19	28.4555815600	-93.4526303200	27				19-AUG-2011	19-AUG-2011	Y
12619	1	28.4369758000	-93.4460787400	27				22-AUG-2011	22-AUG-2011	Y
12619	2	28.4374656700	-93.4462127700	27				22-AUG-2011	22-AUG-2011	Y
12619	3	28.4378471400	-93.4463119500	27				22-AUG-2011	22-AUG-2011	Y
12619	4	28.4386673000	-93.4465866100	27				22-AUG-2011	22-AUG-2011	Y
12619	5	28.4394493100	-93.4468841600	27				22-AUG-2011	22-AUG-2011	Y
12619	6	28.4400997200	-93.4471359300	27				22-AUG-2011	22-AUG-2011	Y
12619	7	28.4409351300	-93.4474639900	27				22-AUG-2011	22-AUG-2011	Y
12619	8	28.4424991600	-93.4480514500	27				22-AUG-2011	22-AUG-2011	Y
12619	9	28.4437313100	-93.4484939600	27				22-AUG-2011	22-AUG-2011	Y
12619	10	28.4451484700	-93.4490432700	27				22-AUG-2011	22-AUG-2011	Y
12619	11	28.4462223100	-93.4494476300	27				22-AUG-2011	22-AUG-2011	Y
12619	12	28.4476566300	-93.4499969500	27				22-AUG-2011	22-AUG-2011	Y
12619	13	28.4491710700	-93.4505615200	27				22-AUG-2011	22-AUG-2011	Y
12619	14	28.4501323700	-93.4509429900	27				22-AUG-2011	22-AUG-2011	Y
12619	15	28.4514560700	-93.4513778700	27				22-AUG-2011	22-AUG-2011	Y
12619	16	28.4526557900	-93.4518508900	27				22-AUG-2011	22-AUG-2011	Y
12619	17	28.4538898500	-93.4523086500	27				22-AUG-2011	22-AUG-2011	Y

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12619	18	28.4549179100	-93.4526825000	27				22-AUG-2011	22-AUG-2011	Y
12619	19	28.4556522400	-93.4529876700	27				22-AUG-2011	22-AUG-2011	Y
12619	20	28.4562721300	-93.4532012900	27				22-AUG-2011	22-AUG-2011	Y
12619	21	28.4575710300	-93.4537124600	27				22-AUG-2011	22-AUG-2011	Y
12619	22	28.4588775600	-93.4542083700	27				22-AUG-2011	22-AUG-2011	Y
12619	23	28.4601745600	-93.4546966600	27				22-AUG-2011	22-AUG-2011	Y
12619	24	28.4614868200	-93.4551773100	27				22-AUG-2011	22-AUG-2011	Y
12619	25	28.4627876300	-93.4556655900	27				22-AUG-2011	22-AUG-2011	Y
12619	26	28.4634304000	-93.4559097300	27				22-AUG-2011	22-AUG-2011	Y
12619	27	28.4640979800	-93.4561386100	27				22-AUG-2011	22-AUG-2011	Y
12619	28	28.4647598300	-93.4563980100	27				22-AUG-2011	22-AUG-2011	Y
12619	29	28.4652843500	-93.4566116300	27				22-AUG-2011	22-AUG-2011	Y
12619	30	28.4660129500	-93.4570617700	27				22-AUG-2011	22-AUG-2011	Y
12619	31	28.4664535500	-93.4574279800	27				22-AUG-2011	22-AUG-2011	Y
12619	32	28.4670620000	-93.4580612200	27				22-AUG-2011	22-AUG-2011	Y
12619	33	28.4675426500	-93.4587707500	27				22-AUG-2011	22-AUG-2011	Y
12619	34	28.4682407400	-93.4596328700	27				22-AUG-2011	22-AUG-2011	Y
12619	35	28.4685344700	-93.4604950000	27				22-AUG-2011	22-AUG-2011	Y
12619	36	28.4687709800	-93.4614028900	27				22-AUG-2011	22-AUG-2011	Y
12619	37	28.4689941400	-93.4619751000	27				22-AUG-2011	22-AUG-2011	Y
12619	38	28.4692115800	-93.4625473000	27				22-AUG-2011	22-AUG-2011	Y
12619	39	28.4694137600	-93.4632263200	27				22-AUG-2011	22-AUG-2011	Y
12619	40	28.4695682500	-93.4635238600	27				22-AUG-2011	22-AUG-2011	Y
12619	41	28.4697651700	-93.4637350400	27				22-AUG-2011	22-AUG-2011	Y
12619	42	28.4699568400	-93.4638987800	27				22-AUG-2011	22-AUG-2011	Y
12620	1	28.0362600400	-90.0210569100	27				08-FEB-2001	08-FEB-2001	Y
12620	2	28.0366584200	-90.0206199000	27				08-FEB-2001	08-FEB-2001	Y
12620	3	28.0369595000	-90.0203087600	27				08-FEB-2001	08-FEB-2001	Y
12620	4	28.0372923600	-90.0199758100	27				08-FEB-2001	08-FEB-2001	Y
12620	5	28.0375657800	-90.0196910000	27				08-FEB-2001	08-FEB-2001	Y
12620	6	28.0382583600	-90.0190128400	27				08-FEB-2001	08-FEB-2001	Y
12620	7	28.0388108300	-90.0184596900	27				08-FEB-2001	08-FEB-2001	Y
12620	8	28.0394903200	-90.0177902400	27				08-FEB-2001	08-FEB-2001	Y
12620	9	28.0402177200	-90.0170940200	27				08-FEB-2001	08-FEB-2001	Y
12620	10	28.0406562900	-90.0166003400	27				08-FEB-2001	08-FEB-2001	Y
12620	11	28.0410057300	-90.0162605400	27				08-FEB-2001	08-FEB-2001	Y
12620	12	28.0413235100	-90.0159070900	27				08-FEB-2001	08-FEB-2001	Y
12620	13	28.0416128800	-90.0155421200	27				08-FEB-2001	08-FEB-2001	Y
12620	14	28.0420273400	-90.0150250400	27				08-FEB-2001	08-FEB-2001	Y

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12620	15	28.0422931600	-90.0145734200	27				08-FEB-2001	08-FEB-2001	Y
12620	16	28.0425656300	-90.0141411700	27				08-FEB-2001	08-FEB-2001	Y
12620	17	28.0427496400	-90.0137763200	27				08-FEB-2001	08-FEB-2001	Y
12620	18	28.0429630100	-90.0133267900	27				08-FEB-2001	08-FEB-2001	Y
12620	19	28.0432405400	-90.0126939900	27				08-FEB-2001	08-FEB-2001	Y
12620	20	28.0434254200	-90.0122407900	27				08-FEB-2001	08-FEB-2001	Y
12620	21	28.0436874000	-90.0115514600	27				08-FEB-2001	08-FEB-2001	Y
12620	22	28.0438347300	-90.0111224700	27				08-FEB-2001	08-FEB-2001	Y
12620	23	28.0439906800	-90.0104777500	27				08-FEB-2001	08-FEB-2001	Y
12620	24	28.0441208800	-90.0099453600	27				08-FEB-2001	08-FEB-2001	Y
12620	25	28.0441778100	-90.0093533000	27				08-FEB-2001	08-FEB-2001	Y
12620	26	28.0442316500	-90.0086547000	27				08-FEB-2001	08-FEB-2001	Y
12620	27	28.0442549400	-90.0082623000	27				08-FEB-2001	08-FEB-2001	Y
12620	28	28.0442919400	-90.0076644000	27				08-FEB-2001	08-FEB-2001	Y
12620	29	28.0443188200	-90.0071129000	27				08-FEB-2001	08-FEB-2001	Y
12620	30	28.0442666800	-90.0067773800	27				08-FEB-2001	08-FEB-2001	Y
12620	31	28.0442248200	-90.0064502200	27				08-FEB-2001	08-FEB-2001	Y
12620	32	28.0441799800	-90.0060094100	27				08-FEB-2001	08-FEB-2001	Y
12620	33	28.0441580800	-90.0056217900	27				08-FEB-2001	08-FEB-2001	Y
12620	34	28.0440883500	-90.0052387300	27				08-FEB-2001	08-FEB-2001	Y
12620	35	28.0440271900	-90.0048715700	27				08-FEB-2001	08-FEB-2001	Y
12620	36	28.0439429300	-90.0045421800	27				08-FEB-2001	08-FEB-2001	Y
12620	37	28.0438700400	-90.0041969700	27				08-FEB-2001	08-FEB-2001	Y
12620	38	28.0437809100	-90.0038811700	27				08-FEB-2001	08-FEB-2001	Y
12620	39	28.0436586800	-90.0034939500	27				08-FEB-2001	08-FEB-2001	Y
12620	40	28.0435403900	-90.0031133500	27				08-FEB-2001	08-FEB-2001	Y
12620	41	28.0434103200	-90.0027930700	27				08-FEB-2001	08-FEB-2001	Y
12620	42	28.0432546400	-90.0022917000	27				08-FEB-2001	08-FEB-2001	Y
12620	43	28.0431299000	-90.0019934900	27				08-FEB-2001	08-FEB-2001	Y
12620	44	28.0429372000	-90.0015098800	27				08-FEB-2001	08-FEB-2001	Y
12620	45	28.0427549000	-90.0011606500	27				08-FEB-2001	08-FEB-2001	Y
12620	46	28.0425489400	-90.0007408800	27				08-FEB-2001	08-FEB-2001	Y
12620	47	28.0423182100	-90.0003813500	27				08-FEB-2001	08-FEB-2001	Y
12620	48	28.0420834000	-89.9998342700	27				08-FEB-2001	08-FEB-2001	Y
12620	49	28.0417198100	-89.9992949000	27				08-FEB-2001	08-FEB-2001	Y
12620	50	28.0414618900	-89.9988025700	27				08-FEB-2001	08-FEB-2001	Y
12620	51	28.0411553300	-89.9982424700	27				08-FEB-2001	08-FEB-2001	Y
12620	52	28.0406436900	-89.9973190400	27				08-FEB-2001	08-FEB-2001	Y
12620	53	28.0401272900	-89.9963986100	27				08-FEB-2001	08-FEB-2001	Y

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12620	54	28.0396496500	-89.9954754600	27				08-FEB-2001	08-FEB-2001	Y
12620	55	28.0391910200	-89.9946787500	27				08-FEB-2001	08-FEB-2001	Y
12620	56	28.0387120700	-89.9937894000	27				08-FEB-2001	08-FEB-2001	Y
12620	57	28.0381974400	-89.9928336200	27				08-FEB-2001	08-FEB-2001	Y
12620	58	28.0377066700	-89.9918697900	27				08-FEB-2001	08-FEB-2001	Y
12620	59	28.0371579500	-89.9907479000	27				08-FEB-2001	08-FEB-2001	Y
12620	60	28.0366898200	-89.9899654100	27				08-FEB-2001	08-FEB-2001	Y
12620	61	28.0362016200	-89.9890314900	27				08-FEB-2001	08-FEB-2001	Y
12620	62	28.0358121000	-89.9883148600	27				08-FEB-2001	08-FEB-2001	Y
12620	63	28.0354676400	-89.9876781300	27				08-FEB-2001	08-FEB-2001	Y
12620	64	28.0352716400	-89.9872226600	27				08-FEB-2001	08-FEB-2001	Y
12620	65	28.0349621100	-89.9866692700	27				08-FEB-2001	08-FEB-2001	Y
12620	66	28.0346435000	-89.9860445100	27				08-FEB-2001	08-FEB-2001	Y
12620	67	28.0342610000	-89.9853450500	27				08-FEB-2001	08-FEB-2001	Y
12620	68	28.0338986300	-89.9846924500	27				08-FEB-2001	08-FEB-2001	Y
12620	69	28.0336773000	-89.9842630700	27	15	2613201.0000	10185120.0000	08-FEB-2001	08-FEB-2001	Y
12620	70	28.0335772800	-89.9840696400	27				08-FEB-2001	08-FEB-2001	Y
12620	71	28.0332640500	-89.9835071400	27				08-FEB-2001	08-FEB-2001	Y
12620	72	28.0329707800	-89.9830426500	27				08-FEB-2001	08-FEB-2001	Y
12620	73	28.0327284100	-89.9825070300	27				08-FEB-2001	08-FEB-2001	Y
12620	74	28.0323502200	-89.9818632300	27				08-FEB-2001	08-FEB-2001	Y
12620	75	28.0320700900	-89.9813050200	27				08-FEB-2001	08-FEB-2001	Y
12620	76	28.0318400700	-89.9808959200	27				08-FEB-2001	08-FEB-2001	Y
12620	77	28.0316352600	-89.9804636400	27				08-FEB-2001	08-FEB-2001	Y
12620	78	28.0315239700	-89.9801742600	27				08-FEB-2001	08-FEB-2001	Y
12620	79	28.0314698300	-89.9800740200	27				08-FEB-2001	08-FEB-2001	Y
12620	80	28.0313534700	-89.9800689700	27				08-FEB-2001	08-FEB-2001	Y
12620	81	28.0312885600	-89.9800390500	27				08-FEB-2001	08-FEB-2001	Y
12620	82	28.0312371500	-89.9799292900	27				08-FEB-2001	08-FEB-2001	Y
12620	83	28.0312999500	-89.9798555600	27				08-FEB-2001	08-FEB-2001	Y
12620	84	28.0313060500	-89.9798241200	27				08-FEB-2001	08-FEB-2001	Y
12621	1	28.0367258300	-90.0207841900	27				20-APR-2001	20-APR-2001	Y
12621	2	28.0372580600	-90.0202509900	27				20-APR-2001	20-APR-2001	Y
12621	3	28.0378400700	-90.0196883300	27				20-APR-2001	20-APR-2001	Y
12621	4	28.0384647000	-90.0190603800	27				20-APR-2001	20-APR-2001	Y
12621	5	28.0391047900	-90.0184222400	27				20-APR-2001	20-APR-2001	Y
12621	6	28.0396452500	-90.0178976100	27				20-APR-2001	20-APR-2001	Y
12621	7	28.0401390700	-90.0174208800	27				20-APR-2001	20-APR-2001	Y
12621	8	28.0406899400	-90.0168758800	27				20-APR-2001	20-APR-2001	Y

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12621	9	28.0410868300	-90.0164762100	27				20-APR-2001	20-APR-2001	Y
12621	10	28.0414375800	-90.0160924100	27				20-APR-2001	20-APR-2001	Y
12621	11	28.0417775000	-90.0156752500	27				20-APR-2001	20-APR-2001	Y
12621	12	28.0420672200	-90.0153300400	27				20-APR-2001	20-APR-2001	Y
12621	13	28.0423048500	-90.0149856700	27				20-APR-2001	20-APR-2001	Y
12621	14	28.0425564100	-90.0145527900	27				20-APR-2001	20-APR-2001	Y
12621	15	28.0427445900	-90.0141899900	27				20-APR-2001	20-APR-2001	Y
12621	16	28.0429366200	-90.0138023800	27				20-APR-2001	20-APR-2001	Y
12621	17	28.0431489200	-90.0133489800	27				20-APR-2001	20-APR-2001	Y
12621	18	28.0433591300	-90.0128883600	27				20-APR-2001	20-APR-2001	Y
12621	19	28.0435337100	-90.0123992800	27				20-APR-2001	20-APR-2001	Y
12621	20	28.0437396300	-90.0117403500	27				20-APR-2001	20-APR-2001	Y
12621	21	28.0439497400	-90.0111237500	27				20-APR-2001	20-APR-2001	Y
12621	22	28.0440958900	-90.0105866800	27				20-APR-2001	20-APR-2001	Y
12621	23	28.0442146300	-90.0100374700	27				20-APR-2001	20-APR-2001	Y
12621	24	28.0442919200	-90.0095047800	27				20-APR-2001	20-APR-2001	Y
12621	25	28.0443675600	-90.0089711700	27				20-APR-2001	20-APR-2001	Y
12621	26	28.0444236900	-90.0083880500	27				20-APR-2001	20-APR-2001	Y
12621	27	28.0444360800	-90.0079006300	27				20-APR-2001	20-APR-2001	Y
12621	28	28.0444367800	-90.0074965200	27				20-APR-2001	20-APR-2001	Y
12621	29	28.0444328600	-90.0070570300	27				20-APR-2001	20-APR-2001	Y
12621	30	28.0443908700	-90.0066066600	27				20-APR-2001	20-APR-2001	Y
12621	31	28.0443302300	-90.0060364800	27				20-APR-2001	20-APR-2001	Y
12621	32	28.0442845100	-90.0056247700	27				20-APR-2001	20-APR-2001	Y
12621	33	28.0442218600	-90.0051323000	27				20-APR-2001	20-APR-2001	Y
12621	34	28.0441252900	-90.0045449600	27				20-APR-2001	20-APR-2001	Y
12621	35	28.0440465600	-90.0041290500	27				20-APR-2001	20-APR-2001	Y
12621	36	28.0439145300	-90.0036016700	27				20-APR-2001	20-APR-2001	Y
12621	37	28.0437613100	-90.0030125200	27				20-APR-2001	20-APR-2001	Y
12621	38	28.0435982200	-90.0025033600	27				20-APR-2001	20-APR-2001	Y
12621	39	28.0434444700	-90.0021547000	27				20-APR-2001	20-APR-2001	Y
12621	40	28.0432458200	-90.0017596000	27				20-APR-2001	20-APR-2001	Y
12621	41	28.0430105700	-90.0011957000	27				20-APR-2001	20-APR-2001	Y
12621	42	28.0427314000	-90.0006428500	27				20-APR-2001	20-APR-2001	Y
12621	43	28.0424989100	-90.0002116600	27				20-APR-2001	20-APR-2001	Y
12621	44	28.0422677200	-89.9997344500	27				20-APR-2001	20-APR-2001	Y
12621	45	28.0419690100	-89.9992264000	27				20-APR-2001	20-APR-2001	Y
12621	46	28.0415688600	-89.9985192300	27				20-APR-2001	20-APR-2001	Y
12621	47	28.0412559100	-89.9979195500	27				20-APR-2001	20-APR-2001	Y

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12621	48	28.0408675800	-89.9971596500	27				20-APR-2001	20-APR-2001	Y
12621	49	28.0404490800	-89.9964159400	27				20-APR-2001	20-APR-2001	Y
12621	50	28.0400481900	-89.9957028200	27				20-APR-2001	20-APR-2001	Y
12621	51	28.0396156600	-89.9949140600	27				20-APR-2001	20-APR-2001	Y
12621	52	28.0392263200	-89.9942225700	27				20-APR-2001	20-APR-2001	Y
12621	53	28.0388668900	-89.9935804200	27				20-APR-2001	20-APR-2001	Y
12621	54	28.0385074800	-89.9929067400	27				20-APR-2001	20-APR-2001	Y
12621	55	28.0381352500	-89.9922278700	27				20-APR-2001	20-APR-2001	Y
12621	56	28.0376790500	-89.9913758900	27				20-APR-2001	20-APR-2001	Y
12621	57	28.0373366600	-89.9907428300	27				20-APR-2001	20-APR-2001	Y
12621	58	28.0368997600	-89.9899438200	27				20-APR-2001	20-APR-2001	Y
12621	59	28.0364323500	-89.9890613500	27				20-APR-2001	20-APR-2001	Y
12621	60	28.0361993000	-89.9886037000	27				20-APR-2001	20-APR-2001	Y
12621	61	28.0359215200	-89.9880374600	27				20-APR-2001	20-APR-2001	Y
12621	62	28.0358011700	-89.9878206700	27				20-APR-2001	20-APR-2001	Y
12621	63	28.0356890900	-89.9876133700	27				20-APR-2001	20-APR-2001	Y
12621	64	28.0356056200	-89.9873694800	27				20-APR-2001	20-APR-2001	Y
12621	65	28.0355148700	-89.9872319600	27				20-APR-2001	20-APR-2001	Y
12621	66	28.0354733000	-89.9871368100	27				20-APR-2001	20-APR-2001	Y
12621	67	28.0354890700	-89.9870559300	27				20-APR-2001	20-APR-2001	Y
12621	68	28.0355620800	-89.9869665200	27				20-APR-2001	20-APR-2001	Y
12621	69	28.0356583200	-89.9868918900	27				20-APR-2001	20-APR-2001	Y
12621	70	28.0357088400	-89.9868207000	27				20-APR-2001	20-APR-2001	Y
12621	71	28.0357088700	-89.9867260400	27				20-APR-2001	20-APR-2001	Y
12621	72	28.0356582900	-89.9866485900	27				20-APR-2001	20-APR-2001	Y
12621	73	28.0355783700	-89.9865538300	27				20-APR-2001	20-APR-2001	Y
12621	74	28.0354617000	-89.9864545500	27				20-APR-2001	20-APR-2001	Y
12621	75	28.0353661100	-89.9862757100	27				20-APR-2001	20-APR-2001	Y
12621	76	28.0353054800	-89.9861419000	27				20-APR-2001	20-APR-2001	Y
12621	77	28.0352447800	-89.9860042200	27				20-APR-2001	20-APR-2001	Y
12621	78	28.0351837700	-89.9859480700	27				20-APR-2001	20-APR-2001	Y
12621	79	28.0351040000	-89.9859151300	27				20-APR-2001	20-APR-2001	Y
12621	80	28.0350499200	-89.9859165700	27				20-APR-2001	20-APR-2001	Y
12621	81	28.0350010400	-89.9859479300	27				20-APR-2001	20-APR-2001	Y
12621	82	28.0349830400	-89.9860150200	27				20-APR-2001	20-APR-2001	Y
12621	83	28.0349882100	-89.9860986600	27				20-APR-2001	20-APR-2001	Y
12621	84	28.0350163900	-89.9861652100	27				20-APR-2001	20-APR-2001	Y
12621	85	28.0351334300	-89.9863212700	27				20-APR-2001	20-APR-2001	Y
12621	86	28.0352576600	-89.9864793300	27				20-APR-2001	20-APR-2001	Y

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12621	87	28.0352872900	-89.9865290700	27				20-APR-2001	20-APR-2001	Y
12621	88	28.0352706300	-89.9865907000	27				20-APR-2001	20-APR-2001	Y
12621	89	28.0352358500	-89.9866193100	27				20-APR-2001	20-APR-2001	Y
12621	90	28.0351690300	-89.9866230300	27				20-APR-2001	20-APR-2001	Y
12621	91	28.0351230400	-89.9865995000	27				20-APR-2001	20-APR-2001	Y
12621	92	28.0350842700	-89.9865642000	27				20-APR-2001	20-APR-2001	Y
12621	93	28.0349986000	-89.9864578300	27				20-APR-2001	20-APR-2001	Y
12621	94	28.0348775000	-89.9862946900	27				20-APR-2001	20-APR-2001	Y
12621	95	28.0348096300	-89.9861600300	27				20-APR-2001	20-APR-2001	Y
12621	96	28.0347300100	-89.9859624000	27				20-APR-2001	20-APR-2001	Y
12621	97	28.0346419200	-89.9857846400	27				20-APR-2001	20-APR-2001	Y
12621	98	28.0342587500	-89.9850024500	27				20-APR-2001	20-APR-2001	Y
12621	99	28.0338420000	-89.9842848100	27				20-APR-2001	20-APR-2001	Y
12621	100	28.0334513800	-89.9836089000	27				20-APR-2001	20-APR-2001	Y
12621	101	28.0330992700	-89.9829666200	27				20-APR-2001	20-APR-2001	Y
12621	102	28.0327474900	-89.9823256400	27				20-APR-2001	20-APR-2001	Y
12621	103	28.0324047600	-89.9817190800	27				20-APR-2001	20-APR-2001	Y
12621	104	28.0322665300	-89.9814182700	27				20-APR-2001	20-APR-2001	Y
12621	105	28.0321236600	-89.9811165100	27				20-APR-2001	20-APR-2001	Y
12621	106	28.0320138400	-89.9808940100	27				20-APR-2001	20-APR-2001	Y
12621	107	28.0319033800	-89.9806683000	27				20-APR-2001	20-APR-2001	Y
12621	108	28.0317874000	-89.9804765000	27				20-APR-2001	20-APR-2001	Y
12621	109	28.0316948000	-89.9803278800	27				20-APR-2001	20-APR-2001	Y
12621	110	28.0316044800	-89.9801804100	27				20-APR-2001	20-APR-2001	Y
12621	111	28.0315306800	-89.9800242000	27				20-APR-2001	20-APR-2001	Y
12621	112	28.0314711700	-89.9799286000	27				20-APR-2001	20-APR-2001	Y
12621	113	28.0313962700	-89.9798546000	27				20-APR-2001	20-APR-2001	Y
12621	114	28.0313472600	-89.9798153500	27				20-APR-2001	20-APR-2001	Y
12622	1	28.0369999400	-90.0206895000	27				20-APR-2001	20-APR-2001	Y
12622	2	28.0372022700	-90.0205041700	27				20-APR-2001	20-APR-2001	Y
12622	3	28.0373740800	-90.0203421100	27				20-APR-2001	20-APR-2001	Y
12622	4	28.0376216100	-90.0200870500	27				20-APR-2001	20-APR-2001	Y
12622	5	28.0378809700	-90.0198108400	27				20-APR-2001	20-APR-2001	Y
12622	6	28.0383105600	-90.0194561800	27				20-APR-2001	20-APR-2001	Y
12622	7	28.0386480700	-90.0191261900	27				20-APR-2001	20-APR-2001	Y
12622	8	28.0393423800	-90.0184529300	27				20-APR-2001	20-APR-2001	Y
12622	9	28.0400230800	-90.0178034000	27				20-APR-2001	20-APR-2001	Y
12622	10	28.0406811700	-90.0171252000	27				20-APR-2001	20-APR-2001	Y
12622	11	28.0413074800	-90.0165342600	27				20-APR-2001	20-APR-2001	Y

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12622	12	28.0417340900	-90.0160561400	27				20-APR-2001	20-APR-2001	Y
12622	13	28.0420512600	-90.0155824400	27				20-APR-2001	20-APR-2001	Y
12622	14	28.0425822400	-90.0148399000	27				20-APR-2001	20-APR-2001	Y
12622	15	28.0429869300	-90.0141042100	27				20-APR-2001	20-APR-2001	Y
12622	16	28.0433662200	-90.0133305800	27				20-APR-2001	20-APR-2001	Y
12622	17	28.0436899100	-90.0124229700	27				20-APR-2001	20-APR-2001	Y
12622	18	28.0439537000	-90.0114472200	27				20-APR-2001	20-APR-2001	Y
12622	19	28.0441400000	-90.0106060700	27				20-APR-2001	20-APR-2001	Y
12622	20	28.0442865100	-90.0099543800	27				20-APR-2001	20-APR-2001	Y
12622	21	28.0444339600	-90.0093824100	27				20-APR-2001	20-APR-2001	Y
12622	22	28.0444723700	-90.0088200200	27				20-APR-2001	20-APR-2001	Y
12622	23	28.0445294700	-90.0081244200	27				20-APR-2001	20-APR-2001	Y
12622	24	28.0445392500	-90.0074861300	27				20-APR-2001	20-APR-2001	Y
12622	25	28.0445220800	-90.0065161600	27				20-APR-2001	20-APR-2001	Y
12622	26	28.0444693800	-90.0056583200	27				20-APR-2001	20-APR-2001	Y
12622	27	28.0443789900	-90.0050695300	27				20-APR-2001	20-APR-2001	Y
12622	28	28.0442267700	-90.0045171400	27				20-APR-2001	20-APR-2001	Y
12622	29	28.0441193100	-90.0039135200	27				20-APR-2001	20-APR-2001	Y
12622	30	28.0439130100	-90.0032750300	27				20-APR-2001	20-APR-2001	Y
12622	31	28.0436649600	-90.0025944700	27				20-APR-2001	20-APR-2001	Y
12622	32	28.0434393600	-90.0019424200	27				20-APR-2001	20-APR-2001	Y
12622	33	28.0430454300	-90.0010636200	27				20-APR-2001	20-APR-2001	Y
12622	34	28.0427987000	-90.0004713500	27				20-APR-2001	20-APR-2001	Y
12622	35	28.0422096800	-89.9993109800	27				20-APR-2001	20-APR-2001	Y
12622	36	28.0419305200	-89.9988656600	27				20-APR-2001	20-APR-2001	Y
12622	37	28.0416007200	-89.9983466700	27				20-APR-2001	20-APR-2001	Y
12622	38	28.0411952400	-89.9975552400	27				20-APR-2001	20-APR-2001	Y
12622	39	28.0407482500	-89.9967950600	27				20-APR-2001	20-APR-2001	Y
12622	40	28.0403050200	-89.9959957600	27				20-APR-2001	20-APR-2001	Y
12622	41	28.0397210400	-89.9948432700	27				20-APR-2001	20-APR-2001	Y
12622	42	28.0391851400	-89.9938002500	27				20-APR-2001	20-APR-2001	Y
12622	43	28.0387390700	-89.9929597300	27				20-APR-2001	20-APR-2001	Y
12622	44	28.0383061900	-89.9921550600	27				20-APR-2001	20-APR-2001	Y
12622	45	28.0379943500	-89.9916364800	27				20-APR-2001	20-APR-2001	Y
12622	46	28.0375461000	-89.9908072500	27				20-APR-2001	20-APR-2001	Y
12622	47	28.0371190100	-89.9900307000	27				20-APR-2001	20-APR-2001	Y
12622	48	28.0367023500	-89.9892208400	27				20-APR-2001	20-APR-2001	Y
12622	49	28.0361417900	-89.9882522500	27				20-APR-2001	20-APR-2001	Y
12622	50	28.0358147700	-89.9875819800	27				20-APR-2001	20-APR-2001	Y

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12622	51	28.0357054400	-89.9873861900	27				20-APR-2001	20-APR-2001	Y
12622	52	28.0356331200	-89.9872691900	27				20-APR-2001	20-APR-2001	Y
12622	53	28.0356400300	-89.9872085400	27				20-APR-2001	20-APR-2001	Y
12622	54	28.0356590500	-89.9871505700	27				20-APR-2001	20-APR-2001	Y
12622	55	28.0357487100	-89.9871042500	27				20-APR-2001	20-APR-2001	Y
12622	56	28.0358370200	-89.9870700300	27				20-APR-2001	20-APR-2001	Y
12622	57	28.0360556800	-89.9870059600	27				20-APR-2001	20-APR-2001	Y
12622	58	28.0362437000	-89.9868650000	27				20-APR-2001	20-APR-2001	Y
12622	59	28.0364199500	-89.9867714300	27				20-APR-2001	20-APR-2001	Y
12622	60	28.0365800700	-89.9866644100	27				20-APR-2001	20-APR-2001	Y
12622	61	28.0366411200	-89.9865723200	27				20-APR-2001	20-APR-2001	Y
12622	62	28.0366645400	-89.9865017000	27				20-APR-2001	20-APR-2001	Y
12622	63	28.0366379600	-89.9864195800	27				20-APR-2001	20-APR-2001	Y
12622	64	28.0365672200	-89.9863598600	27				20-APR-2001	20-APR-2001	Y
12622	65	28.0364359800	-89.9861891000	27				20-APR-2001	20-APR-2001	Y
12622	66	28.0363185200	-89.9859997700	27				20-APR-2001	20-APR-2001	Y
12622	67	28.0362114700	-89.9857928600	27				20-APR-2001	20-APR-2001	Y
12622	68	28.0361347000	-89.9855722800	27				20-APR-2001	20-APR-2001	Y
12622	69	28.0361108700	-89.9854309000	27				20-APR-2001	20-APR-2001	Y
12622	70	28.0360971800	-89.9853536300	27				20-APR-2001	20-APR-2001	Y
12622	71	28.0360649400	-89.9852917000	27				20-APR-2001	20-APR-2001	Y
12622	72	28.0359598900	-89.9852357200	27				20-APR-2001	20-APR-2001	Y
12622	73	28.0358583200	-89.9852604300	27				20-APR-2001	20-APR-2001	Y
12622	74	28.0357497100	-89.9853377600	27				20-APR-2001	20-APR-2001	Y
12622	75	28.0355173400	-89.9855038900	27				20-APR-2001	20-APR-2001	Y
12622	76	28.0352366900	-89.9857124100	27				20-APR-2001	20-APR-2001	Y
12622	77	28.0350277600	-89.9858378100	27				20-APR-2001	20-APR-2001	Y
12622	78	28.0349599500	-89.9858836700	27				20-APR-2001	20-APR-2001	Y
12622	79	28.0348559500	-89.9858804000	27				20-APR-2001	20-APR-2001	Y
12622	80	28.0347716700	-89.9858300500	27				20-APR-2001	20-APR-2001	Y
12622	81	28.0347216600	-89.9857275800	27				20-APR-2001	20-APR-2001	Y
12622	82	28.0346732000	-89.9856130800	27				20-APR-2001	20-APR-2001	Y
12622	83	28.0345917400	-89.9854655000	27				20-APR-2001	20-APR-2001	Y
12622	84	28.0344922900	-89.9852289800	27				20-APR-2001	20-APR-2001	Y
12622	85	28.0342527300	-89.9847721800	27				20-APR-2001	20-APR-2001	Y
12622	86	28.0340083900	-89.9843406200	27				20-APR-2001	20-APR-2001	Y
12622	87	28.0337952500	-89.9840050200	27				20-APR-2001	20-APR-2001	Y
12622	88	28.0336674300	-89.9838140700	27	15	2613346.0000	10185120.0000	20-APR-2001	20-APR-2001	Y
12622	89	28.0335395600	-89.9836203500	27				20-APR-2001	20-APR-2001	Y

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12622	90	28.0333757300	-89.9832356300	27				20-APR-2001	20-APR-2001	Y
12622	91	28.0333066700	-89.9830371200	27	15	2613600.0000	10184995.0000	20-APR-2001	20-APR-2001	Y
12622	92	28.0332185400	-89.9827887900	27				20-APR-2001	20-APR-2001	Y
12622	93	28.0330154700	-89.9823389800	27				20-APR-2001	20-APR-2001	Y
12622	94	28.0327944200	-89.9819368300	27				20-APR-2001	20-APR-2001	Y
12622	95	28.0325746400	-89.9815761100	27				20-APR-2001	20-APR-2001	Y
12622	96	28.0323553200	-89.9812059000	27				20-APR-2001	20-APR-2001	Y
12622	97	28.0322179200	-89.9809580500	27				20-APR-2001	20-APR-2001	Y
12622	98	28.0320661000	-89.9807132700	27				20-APR-2001	20-APR-2001	Y
12622	99	28.0319845200	-89.9806147900	27				20-APR-2001	20-APR-2001	Y
12622	100	28.0318239300	-89.9803873600	27				20-APR-2001	20-APR-2001	Y
12622	101	28.0317543300	-89.9802809200	27				20-APR-2001	20-APR-2001	Y
12622	102	28.0317006100	-89.9801332600	27				20-APR-2001	20-APR-2001	Y
12622	103	28.0316135700	-89.9799786900	27				20-APR-2001	20-APR-2001	Y
12622	104	28.0315005800	-89.9798133300	27				20-APR-2001	20-APR-2001	Y
12622	105	28.0314627500	-89.9797521400	27				20-APR-2001	20-APR-2001	Y
12624	1	29.4794245600	-92.6321429600	27				17-DEC-2001	17-DEC-2001	Y
12624	2	29.4785139800	-92.6326960100	27				17-DEC-2001	17-DEC-2001	Y
12624	3	29.4778919700	-92.6330810000	27				17-DEC-2001	17-DEC-2001	Y
12624	4	29.4767579900	-92.6337950100	27				17-DEC-2001	17-DEC-2001	Y
12624	5	29.4755179900	-92.6345560000	27				17-DEC-2001	17-DEC-2001	Y
12624	6	29.4743279800	-92.6352889900	27				17-DEC-2001	17-DEC-2001	Y
12624	7	29.4731659900	-92.6359890100	27				17-DEC-2001	17-DEC-2001	Y
12624	8	29.4719949900	-92.6367319900	27				17-DEC-2001	17-DEC-2001	Y
12624	9	29.4708369700	-92.6374470100	27				17-DEC-2001	17-DEC-2001	Y
12624	10	29.4700711000	-92.6379190500	27				17-DEC-2001	17-DEC-2001	Y
12624	11	29.4696379800	-92.6382049900	27				17-DEC-2001	17-DEC-2001	Y
12624	12	29.4684919900	-92.6389180100	27				17-DEC-2001	17-DEC-2001	Y
12624	13	29.4674579900	-92.6396419900	27				17-DEC-2001	17-DEC-2001	Y
12624	14	29.4672433000	-92.6397751700	27				17-DEC-2001	17-DEC-2001	Y
12624	15	29.4672279000	-92.6397551700	27				17-DEC-2001	17-DEC-2001	Y
12629	1	28.9202957400	-90.5351590100	27				04-FEB-2002	04-FEB-2002	Y
12629	2	28.9200764400	-90.5340656400	27				04-FEB-2002	04-FEB-2002	Y
12629	3	28.9198875500	-90.5330806600	27				04-FEB-2002	04-FEB-2002	Y
12629	4	28.9196740700	-90.5317616800	27				04-FEB-2002	04-FEB-2002	Y
12629	5	28.9193759200	-90.5302491500	27				04-FEB-2002	04-FEB-2002	Y
12629	6	28.9191408700	-90.5288033100	27				04-FEB-2002	04-FEB-2002	Y
12629	7	28.9188641200	-90.5273047400	27				04-FEB-2002	04-FEB-2002	Y
12629	8	28.9186250500	-90.5259165800	27				04-FEB-2002	04-FEB-2002	Y

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12629	9	28.9183453500	-90.5244901200	27				04-FEB-2002	04-FEB-2002	Y
12629	10	28.9180943300	-90.5231623000	27				04-FEB-2002	04-FEB-2002	Y
12629	11	28.9178539600	-90.5217968900	27				04-FEB-2002	04-FEB-2002	Y
12629	12	28.9176170300	-90.5204483400	27				04-FEB-2002	04-FEB-2002	Y
12629	13	28.9173537700	-90.5188506000	27				04-FEB-2002	04-FEB-2002	Y
12629	14	28.9170155100	-90.5173178600	27				04-FEB-2002	04-FEB-2002	Y
12629	15	28.9167692300	-90.5159256500	27				04-FEB-2002	04-FEB-2002	Y
12629	16	28.9164866700	-90.5142925400	27				04-FEB-2002	04-FEB-2002	Y
12629	17	28.9162197900	-90.5128632500	27				04-FEB-2002	04-FEB-2002	Y
12629	18	28.9159858500	-90.5115196300	27				04-FEB-2002	04-FEB-2002	Y
12629	19	28.9157217600	-90.5101161200	27				04-FEB-2002	04-FEB-2002	Y
12629	20	28.9154785800	-90.5085255600	27				04-FEB-2002	04-FEB-2002	Y
12629	21	28.9151689800	-90.5069831800	27				04-FEB-2002	04-FEB-2002	Y
12629	22	28.9151630600	-90.5068834000	27				04-FEB-2002	04-FEB-2002	Y
12629	23	28.9150728300	-90.5053628900	27				04-FEB-2002	04-FEB-2002	Y
12629	24	28.9149704300	-90.5038679800	27				04-FEB-2002	04-FEB-2002	Y
12629	25	28.9149133600	-90.5023580700	27				04-FEB-2002	04-FEB-2002	Y
12629	26	28.9148196200	-90.5007486500	27				04-FEB-2002	04-FEB-2002	Y
12629	27	28.9147258000	-90.4992365800	27				04-FEB-2002	04-FEB-2002	Y
12629	28	28.9146896300	-90.4976266600	27				04-FEB-2002	04-FEB-2002	Y
12629	29	28.9146509400	-90.4961078200	27				04-FEB-2002	04-FEB-2002	Y
12629	30	28.9145799600	-90.4949657600	27				04-FEB-2002	04-FEB-2002	Y
12629	31	28.9145746200	-90.4948798900	27				04-FEB-2002	04-FEB-2002	Y
12629	32	28.9145236100	-90.4932407800	27				04-FEB-2002	04-FEB-2002	Y
12629	33	28.9143763700	-90.4912606300	27				04-FEB-2002	04-FEB-2002	Y
12629	34	28.9143108600	-90.4896789300	27				04-FEB-2002	04-FEB-2002	Y
12629	35	28.9142351500	-90.4882653300	27				04-FEB-2002	04-FEB-2002	Y
12629	36	28.9141458600	-90.4868466900	27				04-FEB-2002	04-FEB-2002	Y
12630	1	28.9202953900	-90.5351559200	27				17-JAN-2002	17-JAN-2002	Y
12630	2	28.9201838600	-90.5345190300	27				17-JAN-2002	17-JAN-2002	Y
12630	3	28.9198494000	-90.5328557500	27				17-JAN-2002	17-JAN-2002	Y
12630	4	28.9196048200	-90.5314706000	27				17-JAN-2002	17-JAN-2002	Y
12630	5	28.9193690900	-90.5300593300	27				17-JAN-2002	17-JAN-2002	Y
12630	6	28.9191313500	-90.5287180900	27				17-JAN-2002	17-JAN-2002	Y
12630	7	28.9188428800	-90.5272012100	27				17-JAN-2002	17-JAN-2002	Y
12630	8	28.9186149100	-90.5260068900	27				17-JAN-2002	17-JAN-2002	Y
12630	9	28.9183315300	-90.5244076000	27				17-JAN-2002	17-JAN-2002	Y
12630	10	28.9180738800	-90.5230221400	27				17-JAN-2002	17-JAN-2002	Y
12630	11	28.9178400000	-90.5215524100	27				17-JAN-2002	17-JAN-2002	Y

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12630	12	28.9176170300	-90.5204483400	27				17-JAN-2002	17-JAN-2002	Y
12630	13	28.9174169400	-90.5194222500	27				17-JAN-2002	17-JAN-2002	Y
12630	14	28.9171771700	-90.5180069400	27				17-JAN-2002	17-JAN-2002	Y
12630	15	28.9169707700	-90.5165643400	27				17-JAN-2002	17-JAN-2002	Y
12630	16	28.9166491000	-90.5151865500	27				17-JAN-2002	17-JAN-2002	Y
12630	17	28.9163914700	-90.5137235300	27				17-JAN-2002	17-JAN-2002	Y
12630	18	28.9160826100	-90.5121286800	27				17-JAN-2002	17-JAN-2002	Y
12630	19	28.9158297100	-90.5107576700	27				17-JAN-2002	17-JAN-2002	Y
12630	20	28.9155204300	-90.5091976800	27				17-JAN-2002	17-JAN-2002	Y
12630	21	28.9152940200	-90.5077300000	27				17-JAN-2002	17-JAN-2002	Y
12630	22	28.9151822600	-90.5068832500	27				17-JAN-2002	17-JAN-2002	Y
12630	23	28.9151144900	-90.5063698200	27				17-JAN-2002	17-JAN-2002	Y
12630	24	28.9150314600	-90.5048896000	27				17-JAN-2002	17-JAN-2002	Y
12630	25	28.9149499300	-90.5033699800	27				17-JAN-2002	17-JAN-2002	Y
12630	26	28.9148815900	-90.5018395700	27				17-JAN-2002	17-JAN-2002	Y
12630	27	28.9147617200	-90.5002509600	27				17-JAN-2002	17-JAN-2002	Y
12630	28	28.9147325100	-90.4987813000	27				17-JAN-2002	17-JAN-2002	Y
12630	29	28.9146806000	-90.4973773400	27				17-JAN-2002	17-JAN-2002	Y
12630	30	28.9146351000	-90.4958547200	27				17-JAN-2002	17-JAN-2002	Y
12630	31	28.9146073800	-90.4950166300	27				17-JAN-2002	17-JAN-2002	Y
12630	32	28.9145862400	-90.4943775700	27				17-JAN-2002	17-JAN-2002	Y
12630	33	28.9144955500	-90.4929191700	27				17-JAN-2002	17-JAN-2002	Y
12630	34	28.9143763700	-90.4912606300	27				17-JAN-2002	17-JAN-2002	Y
12630	35	28.9143122700	-90.4900101600	27				17-JAN-2002	17-JAN-2002	Y
12630	36	28.9142433800	-90.4883902700	27				17-JAN-2002	17-JAN-2002	Y
12630	37	28.9141403800	-90.4868463600	27				17-JAN-2002	17-JAN-2002	Y
12631	1	29.5095462400	-93.2790311500	27				25-JAN-2001	25-JAN-2001	Y
12631	2	29.5095274900	-93.2791859500	27				25-JAN-2001	25-JAN-2001	Y
12631	3	29.5102519800	-93.2790246300	27				25-JAN-2001	25-JAN-2001	Y
12631	4	29.5109954000	-93.2785514600	27				25-JAN-2001	25-JAN-2001	Y
12631	5	29.5118634900	-93.2781959000	27				25-JAN-2001	25-JAN-2001	Y
12631	6	29.5126711100	-93.2781982400	27				25-JAN-2001	25-JAN-2001	Y
12631	7	29.5135038200	-93.2782524200	27				25-JAN-2001	25-JAN-2001	Y
12631	8	29.5135670900	-93.2782515700	27				25-JAN-2001	25-JAN-2001	Y
12631	9	29.5138072300	-93.2782665100	27				25-JAN-2001	25-JAN-2001	Y
12631	10	29.5141281700	-93.2782814800	27				25-JAN-2001	25-JAN-2001	Y
12631	11	29.5143052500	-93.2782553300	27				25-JAN-2001	25-JAN-2001	Y
12631	12	29.5145825900	-93.2785574100	27				25-JAN-2001	25-JAN-2001	Y
12631	13	29.5146752600	-93.2787111400	27				25-JAN-2001	25-JAN-2001	Y

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12631	14	29.5155323100	-93.2798943400	27				25-JAN-2001	25-JAN-2001	Y
12631	15	29.5163497800	-93.2811491000	27				25-JAN-2001	25-JAN-2001	Y
12631	16	29.5171410500	-93.2825008500	27				25-JAN-2001	25-JAN-2001	Y
12631	17	29.5179629200	-93.2838280700	27				25-JAN-2001	25-JAN-2001	Y
12631	18	29.5180920300	-93.2842079100	27				25-JAN-2001	25-JAN-2001	Y
12632	1	28.9141431300	-90.4868465200	27				17-JAN-2002	17-JAN-2002	Y
12632	2	28.9142433800	-90.4883902700	27				17-JAN-2002	17-JAN-2002	Y
12632	3	28.9143243100	-90.4900094700	27				17-JAN-2002	17-JAN-2002	Y
12632	4	28.9143763700	-90.4912606300	27				17-JAN-2002	17-JAN-2002	Y
12632	5	28.9144831000	-90.4927296700	27				17-JAN-2002	17-JAN-2002	Y
12632	6	28.9146022400	-90.4940014700	27				17-JAN-2002	17-JAN-2002	Y
12632	7	28.9145951900	-90.4949940100	27				17-JAN-2002	17-JAN-2002	Y
12632	8	28.9145928100	-90.4953299900	27				17-JAN-2002	17-JAN-2002	Y
12632	9	28.9146433400	-90.4966279000	27				17-JAN-2002	17-JAN-2002	Y
12632	10	28.9146873700	-90.4978912600	27				17-JAN-2002	17-JAN-2002	Y
12632	11	28.9147588600	-90.4993746700	27				17-JAN-2002	17-JAN-2002	Y
12632	12	28.9148148600	-90.5007390300	27				17-JAN-2002	17-JAN-2002	Y
12632	13	28.9148825900	-90.5019957400	27				17-JAN-2002	17-JAN-2002	Y
12632	14	28.9149526500	-90.5033224900	27				17-JAN-2002	17-JAN-2002	Y
12632	15	28.9150222400	-90.5046198100	27				17-JAN-2002	17-JAN-2002	Y
12632	16	28.9150846500	-90.5059972200	27				17-JAN-2002	17-JAN-2002	Y
12632	17	28.9151648200	-90.5068833900	27				17-JAN-2002	17-JAN-2002	Y
12632	18	28.9152076500	-90.5073566400	27				17-JAN-2002	17-JAN-2002	Y
12632	19	28.9154742200	-90.5087304600	27				17-JAN-2002	17-JAN-2002	Y
12632	20	28.9156946700	-90.5100497700	27				17-JAN-2002	17-JAN-2002	Y
12632	21	28.9159458700	-90.5112510800	27				17-JAN-2002	17-JAN-2002	Y
12632	22	28.9162011200	-90.5125186900	27				17-JAN-2002	17-JAN-2002	Y
12632	23	28.9164229000	-90.5137945000	27				17-JAN-2002	17-JAN-2002	Y
12632	24	28.9166230500	-90.5150673800	27				17-JAN-2002	17-JAN-2002	Y
12632	25	28.9168928800	-90.5163038200	27				17-JAN-2002	17-JAN-2002	Y
12632	26	28.9171104700	-90.5176315000	27				17-JAN-2002	17-JAN-2002	Y
12632	27	28.9173580200	-90.5188211000	27				17-JAN-2002	17-JAN-2002	Y
12632	28	28.9174905800	-90.5198396000	27				17-JAN-2002	17-JAN-2002	Y
12632	29	28.9177993100	-90.5213498800	27				17-JAN-2002	17-JAN-2002	Y
12632	30	28.9179943400	-90.5226574200	27				17-JAN-2002	17-JAN-2002	Y
12632	31	28.9182394400	-90.5239120600	27				17-JAN-2002	17-JAN-2002	Y
12632	32	28.9184956300	-90.5252205700	27				17-JAN-2002	17-JAN-2002	Y
12632	33	28.9187236900	-90.5264279800	27				17-JAN-2002	17-JAN-2002	Y
12632	34	28.9189230500	-90.5276740000	27				17-JAN-2002	17-JAN-2002	Y

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12632	35	28.9191639900	-90.5289621100	27				17-JAN-2002	17-JAN-2002	Y
12632	36	28.9193759200	-90.5302491500	27				17-JAN-2002	17-JAN-2002	Y
12632	37	28.9196189900	-90.5315066800	27				17-JAN-2002	17-JAN-2002	Y
12632	38	28.9198635100	-90.5329329300	27				17-JAN-2002	17-JAN-2002	Y
12632	39	28.9200764400	-90.5340656400	27				17-JAN-2002	17-JAN-2002	Y
12632	40	28.9202955700	-90.5351574800	27				17-JAN-2002	17-JAN-2002	Y
12634	1	28.4589842500	-90.3971508000	27				26-APR-2001	26-APR-2001	Y
12634	2	28.4589305100	-90.3970909900	27				26-APR-2001	26-APR-2001	Y
12634	3	28.4588357100	-90.3970918600	27				26-APR-2001	26-APR-2001	Y
12634	4	28.4588205300	-90.3970920000	27				26-APR-2001	26-APR-2001	Y
12634	5	28.4588199300	-90.3971028000	27				26-APR-2001	26-APR-2001	Y
12634	6	28.4588197600	-90.3971059200	27				26-APR-2001	26-APR-2001	Y
12634	7	28.4587330000	-90.3986750000	27				26-APR-2001	26-APR-2001	Y
12634	8	28.4586990000	-90.3996400000	27				26-APR-2001	26-APR-2001	Y
12634	9	28.4588290000	-90.4002900000	27				26-APR-2001	26-APR-2001	Y
12634	10	28.4587320000	-90.4019470000	27				26-APR-2001	26-APR-2001	Y
12634	11	28.4587306200	-90.4022126000	27				26-APR-2001	26-APR-2001	Y
12634	12	28.4587258700	-90.4022633300	27				26-APR-2001	26-APR-2001	Y
12634	13	28.4587477800	-90.4022660500	27				26-APR-2001	26-APR-2001	Y
12634	14	28.4587455300	-90.4022895900	27				26-APR-2001	26-APR-2001	Y
12635	1	28.9736976600	-89.9541015600	27				25-OCT-2001	25-OCT-2001	Y
12635	2	28.9742126500	-89.9542999300	27				25-OCT-2001	25-OCT-2001	Y
12635	3	28.9751949300	-89.9547882100	27				25-OCT-2001	25-OCT-2001	Y
12635	4	28.9762496900	-89.9552459700	27				25-OCT-2001	25-OCT-2001	Y
12635	5	28.9772434200	-89.9557876600	27				25-OCT-2001	25-OCT-2001	Y
12635	6	28.9782810200	-89.9562225300	27				25-OCT-2001	25-OCT-2001	Y
12635	7	28.9793033600	-89.9566803000	27				25-OCT-2001	25-OCT-2001	Y
12635	8	28.9803180700	-89.9571685800	27				25-OCT-2001	25-OCT-2001	Y
12635	9	28.9811687500	-89.9575653100	27				25-OCT-2001	25-OCT-2001	Y
12635	10	28.9815979000	-89.9577636700	27				25-OCT-2001	25-OCT-2001	Y
12635	11	28.9819355000	-89.9579086300	27				25-OCT-2001	25-OCT-2001	Y
12635	12	28.9823627500	-89.9581146200	27				25-OCT-2001	25-OCT-2001	Y
12635	13	28.9826908100	-89.9583129900	27				25-OCT-2001	25-OCT-2001	Y
12635	14	28.9829731000	-89.9585418700	27				25-OCT-2001	25-OCT-2001	Y
12635	15	28.9832229600	-89.9587936400	27				25-OCT-2001	25-OCT-2001	Y
12635	16	28.9834804500	-89.9591140700	27				25-OCT-2001	25-OCT-2001	Y
12635	17	28.9837474800	-89.9595718400	27				25-OCT-2001	25-OCT-2001	Y
12635	18	28.9839668300	-89.9601593000	27				25-OCT-2001	25-OCT-2001	Y
12635	19	28.9841041600	-89.9607620200	27				25-OCT-2001	25-OCT-2001	Y

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12635	20	28.9842586500	-89.9613647500	27				25-OCT-2001	25-OCT-2001	Y
12635	21	28.9844112400	-89.9619598400	27				25-OCT-2001	25-OCT-2001	Y
12635	22	28.9844913500	-89.9622421300	27				25-OCT-2001	25-OCT-2001	Y
12636	1	29.2787876100	-93.6024398800	27				08-NOV-2001	08-NOV-2001	Y
12636	2	29.2787704500	-93.6026001000	27				08-NOV-2001	08-NOV-2001	Y
12636	3	29.2794170400	-93.6032333400	27				08-NOV-2001	08-NOV-2001	Y
12636	4	29.2805423700	-93.6041259800	27				08-NOV-2001	08-NOV-2001	Y
12636	5	29.2811794300	-93.6047210700	27				08-NOV-2001	08-NOV-2001	Y
12636	6	29.2821388200	-93.6054458600	27				08-NOV-2001	08-NOV-2001	Y
12636	7	29.2826538100	-93.6061477700	27				08-NOV-2001	08-NOV-2001	Y
12636	8	29.2837219200	-93.6071243300	27				08-NOV-2001	08-NOV-2001	Y
12636	9	29.2847347300	-93.6081924400	27				08-NOV-2001	08-NOV-2001	Y
12636	10	29.2858352700	-93.6091461200	27				08-NOV-2001	08-NOV-2001	Y
12636	11	29.2868957500	-93.6101379400	27				08-NOV-2001	08-NOV-2001	Y
12636	12	29.2879314400	-93.6111602800	27				08-NOV-2001	08-NOV-2001	Y
12636	13	29.2885246300	-93.6117019700	27				08-NOV-2001	08-NOV-2001	Y
12636	14	29.2889957400	-93.6121597300	27				08-NOV-2001	08-NOV-2001	Y
12636	15	29.2900733900	-93.6131362900	27				08-NOV-2001	08-NOV-2001	Y
12636	16	29.2904510500	-93.6135101300	27				08-NOV-2001	08-NOV-2001	Y
12636	17	29.2911148100	-93.6141662600	27				08-NOV-2001	08-NOV-2001	Y
12636	18	29.2915325200	-93.6145706200	27				08-NOV-2001	08-NOV-2001	Y
12636	19	29.2919387800	-93.6149978600	27				08-NOV-2001	08-NOV-2001	Y
12636	20	29.2921714800	-93.6151733400	27				08-NOV-2001	08-NOV-2001	Y
12639	1	28.6116008800	-91.9697570800	27				04-OCT-2000	04-OCT-2000	Y
12639	2	28.6115779900	-91.9698181200	27				04-OCT-2000	04-OCT-2000	Y
12639	3	28.6114330300	-91.9697418200	27				04-OCT-2000	04-OCT-2000	Y
12639	4	28.6110076900	-91.9694442700	27				04-OCT-2000	04-OCT-2000	Y
12639	5	28.6102619200	-91.9690322900	27				04-OCT-2000	04-OCT-2000	Y
12639	6	28.6096973400	-91.9687042200	27				04-OCT-2000	04-OCT-2000	Y
12639	7	28.6087818100	-91.9682388300	27				04-OCT-2000	04-OCT-2000	Y
12639	8	28.6082801800	-91.9679641700	27				04-OCT-2000	04-OCT-2000	Y
12639	9	28.6074676500	-91.9675064100	27				04-OCT-2000	04-OCT-2000	Y
12639	10	28.6069736500	-91.9672393800	27				04-OCT-2000	04-OCT-2000	Y
12639	11	28.6057891800	-91.9666519200	27				04-OCT-2000	04-OCT-2000	Y
12639	12	28.6047363300	-91.9660949700	27				04-OCT-2000	04-OCT-2000	Y
12639	13	28.6037750200	-91.9656524700	27				04-OCT-2000	04-OCT-2000	Y
12639	14	28.6027832000	-91.9651031500	27				04-OCT-2000	04-OCT-2000	Y
12639	15	28.6017780300	-91.9645919800	27				04-OCT-2000	04-OCT-2000	Y
12639	16	28.6007804900	-91.9640808100	27				04-OCT-2000	04-OCT-2000	Y

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12639	17	28.5997715000	-91.9635696400	27				04-OCT-2000	04-OCT-2000	Y
12639	18	28.5987720500	-91.9630661000	27				04-OCT-2000	04-OCT-2000	Y
12639	19	28.5977745100	-91.9625244100	27				04-OCT-2000	04-OCT-2000	Y
12639	20	28.5972671500	-91.9622879000	27				04-OCT-2000	04-OCT-2000	Y
12639	21	28.5968914000	-91.9620895400	27				04-OCT-2000	04-OCT-2000	Y
12639	22	28.5965900400	-91.9619445800	27				04-OCT-2000	04-OCT-2000	Y
12639	23	28.5964183800	-91.9618682900	27				04-OCT-2000	04-OCT-2000	Y
12639	24	28.5963058500	-91.9618148800	27				04-OCT-2000	04-OCT-2000	Y
12639	25	28.5964088400	-91.9615402200	27				04-OCT-2000	04-OCT-2000	Y
12641	1	29.4639391200	-92.3739795000	27				11-SEP-2000	11-SEP-2000	Y
12641	2	29.4665735500	-92.3689537000	27				11-SEP-2000	11-SEP-2000	Y
12643	1	28.8653197700	-91.8630523100	27				27-SEP-2001	27-SEP-2001	Y
12643	2	28.8653267700	-91.8630825300	27				27-SEP-2001	27-SEP-2001	Y
12643	3	28.8651698400	-91.8631364300	27				27-SEP-2001	27-SEP-2001	Y
12643	4	28.8645179900	-91.8633769900	27				27-SEP-2001	27-SEP-2001	Y
12643	5	28.8637938300	-91.8637835400	27				27-SEP-2001	27-SEP-2001	Y
12643	6	28.8633682900	-91.8643301200	27				27-SEP-2001	27-SEP-2001	Y
12643	7	28.8629762400	-91.8650091300	27				27-SEP-2001	27-SEP-2001	Y
12643	8	28.8627676400	-91.8655466000	27				27-SEP-2001	27-SEP-2001	Y
12643	9	28.8624485900	-91.8664100600	27				27-SEP-2001	27-SEP-2001	Y
12643	10	28.8622233000	-91.8670048800	27				27-SEP-2001	27-SEP-2001	Y
12644	1	28.8487180900	-91.8307136300	27				27-SEP-2001	27-SEP-2001	Y
12644	2	28.8487154700	-91.8319799900	27				27-SEP-2001	27-SEP-2001	Y
12644	3	28.8487234700	-91.8328474300	27				27-SEP-2001	27-SEP-2001	Y
12644	4	28.8488533500	-91.8336915100	27				27-SEP-2001	27-SEP-2001	Y
12644	5	28.8490376000	-91.8343536000	27				27-SEP-2001	27-SEP-2001	Y
12644	6	28.8493926900	-91.8350757900	27				27-SEP-2001	27-SEP-2001	Y
12644	7	28.8497596400	-91.8357226800	27				27-SEP-2001	27-SEP-2001	Y
12644	8	28.8500729600	-91.8362982200	27				27-SEP-2001	27-SEP-2001	Y
12644	9	28.8504955400	-91.8369705000	27				27-SEP-2001	27-SEP-2001	Y
12644	10	28.8508896100	-91.8376706000	27				27-SEP-2001	27-SEP-2001	Y
12644	11	28.8512525700	-91.8383005300	27				27-SEP-2001	27-SEP-2001	Y
12644	12	28.8516415600	-91.8389535500	27				27-SEP-2001	27-SEP-2001	Y
12644	13	28.8520134400	-91.8396089300	27				27-SEP-2001	27-SEP-2001	Y
12644	14	28.8524215600	-91.8403245200	27				27-SEP-2001	27-SEP-2001	Y
12644	15	28.8527925300	-91.8409364800	27				27-SEP-2001	27-SEP-2001	Y
12644	16	28.8535965400	-91.8423095100	27				27-SEP-2001	27-SEP-2001	Y
12644	17	28.8539665500	-91.8429165200	27				27-SEP-2001	27-SEP-2001	Y
12644	18	28.8544305400	-91.8437205000	27				27-SEP-2001	27-SEP-2001	Y

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12644	19	28.8547385400	-91.8442224800	27				27-SEP-2001	27-SEP-2001	Y
12644	20	28.8555315700	-91.8455825400	27				27-SEP-2001	27-SEP-2001	Y
12644	21	28.8563615400	-91.8470044900	27				27-SEP-2001	27-SEP-2001	Y
12644	22	28.8567045600	-91.8475675100	27				27-SEP-2001	27-SEP-2001	Y
12644	23	28.8570885500	-91.8482360100	27				27-SEP-2001	27-SEP-2001	Y
12644	24	28.8574995800	-91.8489505600	27				27-SEP-2001	27-SEP-2001	Y
12644	25	28.8578385600	-91.8495315000	27				27-SEP-2001	27-SEP-2001	Y
12644	26	28.8582635700	-91.8502405500	27				27-SEP-2001	27-SEP-2001	Y
12644	27	28.8586076000	-91.8508516100	27				27-SEP-2001	27-SEP-2001	Y
12644	28	28.8590404900	-91.8516024300	27				27-SEP-2001	27-SEP-2001	Y
12644	29	28.8594635100	-91.8522574800	27				27-SEP-2001	27-SEP-2001	Y
12644	30	28.8598219800	-91.8528932700	27				27-SEP-2001	27-SEP-2001	Y
12644	31	28.8600112100	-91.8535240600	27				27-SEP-2001	27-SEP-2001	Y
12644	32	28.8602762400	-91.8544941600	27				27-SEP-2001	27-SEP-2001	Y
12644	33	28.8604642600	-91.8551982700	27				27-SEP-2001	27-SEP-2001	Y
12644	34	28.8606492600	-91.8559612700	27				27-SEP-2001	27-SEP-2001	Y
12644	35	28.8608412400	-91.8566982000	27				27-SEP-2001	27-SEP-2001	Y
12644	36	28.8611102300	-91.8576821400	27				27-SEP-2001	27-SEP-2001	Y
12644	37	28.8612752400	-91.8582701300	27				27-SEP-2001	27-SEP-2001	Y
12644	38	28.8613422400	-91.8585206400	27				27-SEP-2001	27-SEP-2001	Y
12644	39	28.8615162200	-91.8591140600	27				27-SEP-2001	27-SEP-2001	Y
12644	40	28.8616850600	-91.8597206900	27				27-SEP-2001	27-SEP-2001	Y
12644	41	28.8621539800	-91.8610630000	27				27-SEP-2001	27-SEP-2001	Y
12644	42	28.8622116000	-91.8613650000	27				27-SEP-2001	27-SEP-2001	Y
12644	43	28.8625439700	-91.8626789900	27				27-SEP-2001	27-SEP-2001	Y
12644	44	28.8626905600	-91.8635938800	27				27-SEP-2001	27-SEP-2001	Y
12644	45	28.8628462400	-91.8645074200	27				27-SEP-2001	27-SEP-2001	Y
12644	46	28.8629762400	-91.8650091300	27				27-SEP-2001	27-SEP-2001	Y
12644	47	28.8630898600	-91.8652389400	27				27-SEP-2001	27-SEP-2001	Y
12644	48	28.8632797900	-91.8653681300	27				27-SEP-2001	27-SEP-2001	Y
12645	1	28.8487135200	-91.8307136100	27				27-SEP-2001	27-SEP-2001	Y
12645	2	28.8487099700	-91.8319800000	27				27-SEP-2001	27-SEP-2001	Y
12645	3	28.8487179700	-91.8328479900	27				27-SEP-2001	27-SEP-2001	Y
12645	4	28.8488479800	-91.8336930100	27				27-SEP-2001	27-SEP-2001	Y
12645	5	28.8490325300	-91.8343560700	27				27-SEP-2001	27-SEP-2001	Y
12645	6	28.8493879700	-91.8350790100	27				27-SEP-2001	27-SEP-2001	Y
12645	7	28.8497549800	-91.8357259900	27				27-SEP-2001	27-SEP-2001	Y
12645	8	28.8500683800	-91.8363016900	27				27-SEP-2001	27-SEP-2001	Y
12645	9	28.8504909900	-91.8369740100	27				27-SEP-2001	27-SEP-2001	Y

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12645	10	28.8508849800	-91.8376739800	27				27-SEP-2001	27-SEP-2001	Y
12645	11	28.8512479900	-91.8383040100	27				27-SEP-2001	27-SEP-2001	Y
12645	12	28.8516369900	-91.8389569900	27				27-SEP-2001	27-SEP-2001	Y
12645	13	28.8520088300	-91.8396123100	27				27-SEP-2001	27-SEP-2001	Y
12645	14	28.8524169900	-91.8403279900	27				27-SEP-2001	27-SEP-2001	Y
12645	15	28.8527879800	-91.8409399900	27				27-SEP-2001	27-SEP-2001	Y
12645	16	28.8535919800	-91.8423130100	27				27-SEP-2001	27-SEP-2001	Y
12645	17	28.8539619700	-91.8429199900	27				27-SEP-2001	27-SEP-2001	Y
12645	18	28.8544259900	-91.8437240000	27				27-SEP-2001	27-SEP-2001	Y
12645	19	28.8547339900	-91.8442260100	27				27-SEP-2001	27-SEP-2001	Y
12645	20	28.8555269900	-91.8455860100	27				27-SEP-2001	27-SEP-2001	Y
12645	21	28.8563569900	-91.8470080000	27				27-SEP-2001	27-SEP-2001	Y
12645	22	28.8566999800	-91.8475709900	27				27-SEP-2001	27-SEP-2001	Y
12645	23	28.8570839400	-91.8482394200	27				27-SEP-2001	27-SEP-2001	Y
12645	24	28.8574949700	-91.8489540000	27				27-SEP-2001	27-SEP-2001	Y
12645	25	28.8578339800	-91.8495350100	27				27-SEP-2001	27-SEP-2001	Y
12645	26	28.8582589900	-91.8502439900	27				27-SEP-2001	27-SEP-2001	Y
12645	27	28.8586029900	-91.8508549900	27				27-SEP-2001	27-SEP-2001	Y
12645	28	28.8590359700	-91.8516060000	27				27-SEP-2001	27-SEP-2001	Y
12645	29	28.8594589900	-91.8522610100	27				27-SEP-2001	27-SEP-2001	Y
12645	30	28.8598169900	-91.8528959900	27				27-SEP-2001	27-SEP-2001	Y
12645	31	28.8600059700	-91.8535260100	27				27-SEP-2001	27-SEP-2001	Y
12645	32	28.8602709800	-91.8544960100	27				27-SEP-2001	27-SEP-2001	Y
12645	33	28.8604590000	-91.8551999900	27				27-SEP-2001	27-SEP-2001	Y
12645	34	28.8606439700	-91.8559629900	27				27-SEP-2001	27-SEP-2001	Y
12645	35	28.8608359800	-91.8566999900	27				27-SEP-2001	27-SEP-2001	Y
12645	36	28.8611049900	-91.8576839900	27				27-SEP-2001	27-SEP-2001	Y
12645	37	28.8612699800	-91.8582720100	27				27-SEP-2001	27-SEP-2001	Y
12645	38	28.8613370000	-91.8585225600	27				27-SEP-2001	27-SEP-2001	Y
12645	39	28.8615109900	-91.8591160000	27				27-SEP-2001	27-SEP-2001	Y
12645	40	28.8616798200	-91.8597226000	27				27-SEP-2001	27-SEP-2001	Y
12645	41	28.8619609800	-91.8607260100	27				27-SEP-2001	27-SEP-2001	Y
12645	42	28.8620355100	-91.8612732200	27				27-SEP-2001	27-SEP-2001	Y
12645	43	28.8621459900	-91.8622169900	27				27-SEP-2001	27-SEP-2001	Y
12645	44	28.8621549900	-91.8638369900	27				27-SEP-2001	27-SEP-2001	Y
12645	45	28.8621664000	-91.8654263900	27				27-SEP-2001	27-SEP-2001	Y
12645	46	28.8622233000	-91.8670048800	27				27-SEP-2001	27-SEP-2001	Y
12645	47	28.8622949900	-91.8686460100	27				27-SEP-2001	27-SEP-2001	Y
12645	48	28.8623229900	-91.8701909900	27				27-SEP-2001	27-SEP-2001	Y

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12645	49	28.8623889900	-91.8717030000	27				27-SEP-2001	27-SEP-2001	Y
12645	50	28.8624329900	-91.8734400100	27				27-SEP-2001	27-SEP-2001	Y
12645	51	28.8624689700	-91.8749599900	27				27-SEP-2001	27-SEP-2001	Y
12645	52	28.8625289900	-91.8765800100	27				27-SEP-2001	27-SEP-2001	Y
12645	53	28.8625729700	-91.8781040000	27				27-SEP-2001	27-SEP-2001	Y
12645	54	28.8625999800	-91.8796959900	27				27-SEP-2001	27-SEP-2001	Y
12645	55	28.8626499800	-91.8812980100	27				27-SEP-2001	27-SEP-2001	Y
12645	56	28.8626916300	-91.8828072200	27				27-SEP-2001	27-SEP-2001	Y
12645	57	28.8627459800	-91.8844250100	27				27-SEP-2001	27-SEP-2001	Y
12645	58	28.8627395800	-91.8851220600	27				27-SEP-2001	27-SEP-2001	Y
12645	59	28.8627649800	-91.8859610100	27				27-SEP-2001	27-SEP-2001	Y
12645	60	28.8628079700	-91.8871496600	27				27-SEP-2001	27-SEP-2001	Y
12645	61	28.8628571000	-91.8891708900	27				27-SEP-2001	27-SEP-2001	Y
12645	62	28.8629028900	-91.8906798500	27				27-SEP-2001	27-SEP-2001	Y
12645	63	28.8629699700	-91.8922940000	27				27-SEP-2001	27-SEP-2001	Y
12645	64	28.8630282500	-91.8938590600	27				27-SEP-2001	27-SEP-2001	Y
12645	65	28.8634482600	-91.8953141000	27				27-SEP-2001	27-SEP-2001	Y
12645	66	28.8643229700	-91.8965686500	27				27-SEP-2001	27-SEP-2001	Y
12645	67	28.8655087300	-91.8974344100	27				27-SEP-2001	27-SEP-2001	Y
12645	68	28.8663138800	-91.8976743400	27				27-SEP-2001	27-SEP-2001	Y
12645	69	28.8664941200	-91.8977280500	27				27-SEP-2001	27-SEP-2001	Y
12645	70	28.8665314400	-91.8977384800	27				27-SEP-2001	27-SEP-2001	Y
12645	71	28.8668242500	-91.8978333600	27				27-SEP-2001	27-SEP-2001	Y
12645	72	28.8670310600	-91.8978549100	27				27-SEP-2001	27-SEP-2001	Y
12645	73	28.8670531700	-91.8978363600	27				27-SEP-2001	27-SEP-2001	Y
12646	1	27.9143040000	-96.3869627400	27				07-NOV-2001	07-NOV-2001	Y
12646	2	27.9145668000	-96.3867228700	27				07-NOV-2001	07-NOV-2001	Y
12646	3	27.9155967400	-96.3856496400	27				07-NOV-2001	07-NOV-2001	Y
12646	4	27.9162685200	-96.3850826900	27				07-NOV-2001	07-NOV-2001	Y
12646	5	27.9165036800	-96.3848842200	27				07-NOV-2001	07-NOV-2001	Y
12646	6	27.9174889000	-96.3838648800	27				07-NOV-2001	07-NOV-2001	Y
12646	7	27.9185378400	-96.3828909800	27				07-NOV-2001	07-NOV-2001	Y
12646	8	27.9195975300	-96.3818966000	27				07-NOV-2001	07-NOV-2001	Y
12646	9	27.9206275900	-96.3809127900	27				07-NOV-2001	07-NOV-2001	Y
12646	10	27.9217047700	-96.3799492100	27				07-NOV-2001	07-NOV-2001	Y
12646	11	27.9227044700	-96.3789229000	27				07-NOV-2001	07-NOV-2001	Y
12646	12	27.9237825300	-96.3779842400	27				07-NOV-2001	07-NOV-2001	Y
12646	13	27.9247459300	-96.3769646000	27				07-NOV-2001	07-NOV-2001	Y
12646	14	27.9258274300	-96.3759360000	27				07-NOV-2001	07-NOV-2001	Y

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12646	15	27.9268784200	-96.3749128100	27				07-NOV-2001	07-NOV-2001	Y
12646	16	27.9279127800	-96.3739132700	27				07-NOV-2001	07-NOV-2001	Y
12646	17	27.9289657900	-96.3729271700	27				07-NOV-2001	07-NOV-2001	Y
12646	18	27.9300165100	-96.3719357600	27				07-NOV-2001	07-NOV-2001	Y
12646	19	27.9310568400	-96.3709080700	27				07-NOV-2001	07-NOV-2001	Y
12646	20	27.9320831600	-96.3698791400	27				07-NOV-2001	07-NOV-2001	Y
12646	21	27.9331809000	-96.3689498700	27				07-NOV-2001	07-NOV-2001	Y
12646	22	27.9342017500	-96.3679159900	27				07-NOV-2001	07-NOV-2001	Y
12646	23	27.9349615800	-96.3671576000	27				07-NOV-2001	07-NOV-2001	Y
12646	24	27.9352318200	-96.3668879000	27				07-NOV-2001	07-NOV-2001	Y
12646	25	27.9362732800	-96.3658776100	27				07-NOV-2001	07-NOV-2001	Y
12646	26	27.9373189100	-96.3648679100	27				07-NOV-2001	07-NOV-2001	Y
12646	27	27.9384381300	-96.3638215700	27				07-NOV-2001	07-NOV-2001	Y
12646	28	27.9394716000	-96.3628222600	27				07-NOV-2001	07-NOV-2001	Y
12646	29	27.9405055100	-96.3618300400	27				07-NOV-2001	07-NOV-2001	Y
12646	30	27.9415576700	-96.3608361400	27				07-NOV-2001	07-NOV-2001	Y
12646	31	27.9426838700	-96.3597557100	27				07-NOV-2001	07-NOV-2001	Y
12646	32	27.9437206900	-96.3587547800	27				07-NOV-2001	07-NOV-2001	Y
12646	33	27.9446554800	-96.3578487000	27				07-NOV-2001	07-NOV-2001	Y
12646	34	27.9457070200	-96.3568663400	27				07-NOV-2001	07-NOV-2001	Y
12646	35	27.9467610700	-96.3558692900	27				07-NOV-2001	07-NOV-2001	Y
12646	36	27.9477890700	-96.3548771700	27				07-NOV-2001	07-NOV-2001	Y
12646	37	27.9487718600	-96.3538859800	27				07-NOV-2001	07-NOV-2001	Y
12646	38	27.9497801000	-96.3528746000	27				07-NOV-2001	07-NOV-2001	Y
12646	39	27.9508579700	-96.3519107400	27				07-NOV-2001	07-NOV-2001	Y
12646	40	27.9516945200	-96.3511978900	27				07-NOV-2001	07-NOV-2001	Y
12646	41	27.9525964000	-96.3504369500	27				07-NOV-2001	07-NOV-2001	Y
12646	42	27.9526980300	-96.3503433800	27				07-NOV-2001	07-NOV-2001	Y
12646	43	27.9527197000	-96.3503349600	27				07-NOV-2001	07-NOV-2001	Y
12647	1	28.3114293100	-90.7915738800	27	72	2174390.1300	-128784.4000	09-APR-2008	09-APR-2008	Y
12647	2	28.3097174700	-90.7913891400	27	72	2174452.5400	-129406.7300	09-APR-2008	09-APR-2008	Y
12647	3	28.3079374600	-90.7914003300	27	72	2174452.0000	-130054.1500	09-APR-2008	09-APR-2008	Y
12647	4	28.3059643900	-90.7913382500	27	72	2174475.3800	-130771.6800	09-APR-2008	09-APR-2008	Y
12647	5	28.3027187300	-90.7911656400	27	72	2174536.5300	-131951.8900	09-APR-2008	09-APR-2008	Y
12647	6	28.3000220100	-90.7907824200	27	72	2174664.5400	-132932.1300	09-APR-2008	09-APR-2008	Y
12647	7	28.2975948200	-90.7904205500	27	72	2174785.2200	-133814.3700	09-APR-2008	09-APR-2008	Y
12647	8	28.2943748800	-90.7898400800	27	72	2174977.6500	-134984.6100	09-APR-2008	09-APR-2008	Y
12647	9	28.2901209800	-90.7889977000	27	72	2175256.2000	-136530.5100	09-APR-2008	09-APR-2008	Y
12647	10	28.2901209800	-90.7889977000	27	72	2175256.2000	-136530.5100	09-APR-2008	09-APR-2008	Y

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12648	1	29.7067189800	-93.2280712000	27				25-OCT-2001	25-OCT-2001	Y
12648	2	29.7066056400	-93.2278446600	27				25-OCT-2001	25-OCT-2001	Y
12648	3	29.7074497800	-93.2272123600	27				25-OCT-2001	25-OCT-2001	Y
12648	4	29.7085460000	-93.2262970700	27				25-OCT-2001	25-OCT-2001	Y
12648	5	29.7096549500	-93.2254251600	27				25-OCT-2001	25-OCT-2001	Y
12648	6	29.7106445900	-93.2243505700	27				25-OCT-2001	25-OCT-2001	Y
12648	7	29.7116378300	-93.2232778600	27				25-OCT-2001	25-OCT-2001	Y
12648	8	29.7126375100	-93.2221938100	27				25-OCT-2001	25-OCT-2001	Y
12648	9	29.7136245400	-93.2211271200	27				25-OCT-2001	25-OCT-2001	Y
12648	10	29.7146099000	-93.2199265300	27				25-OCT-2001	25-OCT-2001	Y
12648	11	29.7149355200	-93.2197371500	27				25-OCT-2001	25-OCT-2001	Y
12648	12	29.7159703000	-93.2197382000	27				25-OCT-2001	25-OCT-2001	Y
12648	13	29.7160431600	-93.2197322600	27				25-OCT-2001	25-OCT-2001	Y
12652	1	28.7721966000	-90.7682831900	27				17-JAN-2001	17-JAN-2001	Y
12652	2	28.7722381600	-90.7682556500	27				17-JAN-2001	17-JAN-2001	Y
12652	3	28.7736030000	-90.7684110000	27				17-JAN-2001	17-JAN-2001	Y
12652	4	28.7749370000	-90.7687690000	27				17-JAN-2001	17-JAN-2001	Y
12652	5	28.7762580000	-90.7690430000	27				17-JAN-2001	17-JAN-2001	Y
12652	6	28.7776150000	-90.7693910000	27				17-JAN-2001	17-JAN-2001	Y
12652	7	28.7788630000	-90.7696900000	27				17-JAN-2001	17-JAN-2001	Y
12652	8	28.7803743800	-90.7700924800	27				17-JAN-2001	17-JAN-2001	Y
12652	9	28.7806897400	-90.7701768300	27				17-JAN-2001	17-JAN-2001	Y
12652	10	28.7812460800	-90.7702452200	27				17-JAN-2001	17-JAN-2001	Y
12652	11	28.7818198200	-90.7701913100	27				17-JAN-2001	17-JAN-2001	Y
12652	12	28.7824292000	-90.7700674700	27				17-JAN-2001	17-JAN-2001	Y
12652	13	28.7829257800	-90.7697903500	27				17-JAN-2001	17-JAN-2001	Y
12652	14	28.7836183100	-90.7691667200	27				17-JAN-2001	17-JAN-2001	Y
12652	15	28.7840366100	-90.7685130600	27				17-JAN-2001	17-JAN-2001	Y
12652	16	28.7843810000	-90.7675210000	27				17-JAN-2001	17-JAN-2001	Y
12652	17	28.7844886600	-90.7672472300	27				17-JAN-2001	17-JAN-2001	Y
12653	1	28.7729302800	-90.7558049100	27	72	2185058.0000	39111.0000	27-APR-2001	27-APR-2001	Y
12653	2	28.7730678100	-90.7564345300	27	72	2184856.0000	39160.0000	27-APR-2001	27-APR-2001	Y
12653	3	28.7733287400	-90.7576064700	27	72	2184480.0000	39253.0000	27-APR-2001	27-APR-2001	Y
12653	4	28.7734073000	-90.7579586800	27	72	2184367.0000	39281.0000	27-APR-2001	27-APR-2001	Y
12653	5	28.7734749100	-90.7583234300	27	72	2184250.0000	39305.0000	27-APR-2001	27-APR-2001	Y
12653	6	28.7736349900	-90.7590808900	27	72	2184007.0000	39362.0000	27-APR-2001	27-APR-2001	Y
12653	7	28.7739686100	-90.7605301900	27	72	2183542.0000	39481.0000	27-APR-2001	27-APR-2001	Y
12653	8	28.7742855700	-90.7619452600	27	72	2183088.0000	39594.0000	27-APR-2001	27-APR-2001	Y
12653	9	28.7746187400	-90.7632978300	27	72	2182654.0000	39713.0000	27-APR-2001	27-APR-2001	Y

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12653	10	28.7749697600	-90.7649655300	27	72	2182119.0000	39838.0000	27-APR-2001	27-APR-2001	Y
12653	11	28.7748917300	-90.7659864900	27	72	2181792.0000	39808.0000	27-APR-2001	27-APR-2001	Y
12653	12	28.7746304700	-90.7666121400	27	72	2181592.0000	39712.0000	27-APR-2001	27-APR-2001	Y
12653	13	28.7743710000	-90.7670161800	27	72	2181463.0000	39617.0000	27-APR-2001	27-APR-2001	Y
12653	14	28.7740811000	-90.7673798300	27	72	2181347.0000	39511.0000	27-APR-2001	27-APR-2001	Y
12653	15	28.7734975700	-90.7678824400	27	72	2181187.0000	39298.0000	27-APR-2001	27-APR-2001	Y
12653	16	28.7722370000	-90.7682515100	27	72	2181071.0000	38839.0000	27-APR-2001	27-APR-2001	Y
12653	17	28.7721958700	-90.7682767000	27	72	2181063.0000	38824.0000	27-APR-2001	27-APR-2001	Y
12658	1	28.1462336000	-93.5720108900	27				18-JUL-2001	18-JUL-2001	Y
12658	2	28.1461234200	-93.5720932300	27				18-JUL-2001	18-JUL-2001	Y
12658	3	28.1461166100	-93.5720983100	27				18-JUL-2001	18-JUL-2001	Y
12658	4	28.1460915000	-93.5720626900	27				18-JUL-2001	18-JUL-2001	Y
12658	5	28.1452816200	-93.5709966700	27				18-JUL-2001	18-JUL-2001	Y
12658	6	28.1444750000	-93.5701290000	27				18-JUL-2001	18-JUL-2001	Y
12658	7	28.1436830000	-93.5692160000	27				18-JUL-2001	18-JUL-2001	Y
12658	8	28.1429090000	-93.5683250000	27				18-JUL-2001	18-JUL-2001	Y
12658	9	28.1421310000	-93.5674450000	27				18-JUL-2001	18-JUL-2001	Y
12658	10	28.1413390000	-93.5665520000	27				18-JUL-2001	18-JUL-2001	Y
12658	11	28.1405462500	-93.5656491300	27				18-JUL-2001	18-JUL-2001	Y
12658	12	28.1397550000	-93.5647600000	27				18-JUL-2001	18-JUL-2001	Y
12658	13	28.1389220000	-93.5638510000	27				18-JUL-2001	18-JUL-2001	Y
12658	14	28.1381320000	-93.5628950000	27				18-JUL-2001	18-JUL-2001	Y
12658	15	28.1372900000	-93.5619890000	27				18-JUL-2001	18-JUL-2001	Y
12658	16	28.1365100000	-93.5611010000	27				18-JUL-2001	18-JUL-2001	Y
12658	17	28.1360630000	-93.5606070000	27				18-JUL-2001	18-JUL-2001	Y
12658	18	28.1359524600	-93.5605173900	27				18-JUL-2001	18-JUL-2001	Y
12658	19	28.1359420600	-93.5605115700	27				18-JUL-2001	18-JUL-2001	Y
12658	20	28.1358295400	-93.5604487800	27				18-JUL-2001	18-JUL-2001	Y
12658	21	28.1357224400	-93.5603875000	27				18-JUL-2001	18-JUL-2001	Y
12658	22	28.1357220900	-93.5603796900	27				18-JUL-2001	18-JUL-2001	Y
12658	23	28.1357209900	-93.5603569900	27				18-JUL-2001	18-JUL-2001	Y
12658	24	28.1357383300	-93.5603563200	27				18-JUL-2001	18-JUL-2001	Y
12659	1	29.3819236800	-92.9968566900	27				09-NOV-2001	09-NOV-2001	Y
12659	2	29.3817443800	-92.9968566900	27				09-NOV-2001	09-NOV-2001	Y
12659	3	29.3816947900	-92.9966888400	27				09-NOV-2001	09-NOV-2001	Y
12659	4	29.3815212200	-92.9964294400	27				09-NOV-2001	09-NOV-2001	Y
12659	5	29.3813095100	-92.9962158200	27				09-NOV-2001	09-NOV-2001	Y
12659	6	29.3811645500	-92.9959411600	27				09-NOV-2001	09-NOV-2001	Y
12659	7	29.3807315800	-92.9951477100	27				09-NOV-2001	09-NOV-2001	Y

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12659	8	29.3803157800	-92.9943389900	27				09-NOV-2001	09-NOV-2001	Y
12659	9	29.3798522900	-92.9935531600	27				09-NOV-2001	09-NOV-2001	Y
12659	10	29.3794059800	-92.9927520800	27				09-NOV-2001	09-NOV-2001	Y
12659	11	29.3790760000	-92.9918518100	27				09-NOV-2001	09-NOV-2001	Y
12659	12	29.3789653800	-92.9908981300	27				09-NOV-2001	09-NOV-2001	Y
12659	13	29.3790931700	-92.9898757900	27				09-NOV-2001	09-NOV-2001	Y
12659	14	29.3794002500	-92.9890365600	27				09-NOV-2001	09-NOV-2001	Y
12659	15	29.3798408500	-92.9882431000	27				09-NOV-2001	09-NOV-2001	Y
12659	16	29.3802852600	-92.9874496500	27				09-NOV-2001	09-NOV-2001	Y
12659	17	29.3807811700	-92.9866867100	27				09-NOV-2001	09-NOV-2001	Y
12659	18	29.3809204100	-92.9863891600	27				09-NOV-2001	09-NOV-2001	Y
12661	1	28.9920676100	-90.5134866600	27				31-MAY-2002	31-MAY-2002	Y
12661	2	28.9920531600	-90.5124749500	27				31-MAY-2002	31-MAY-2002	Y
12661	3	28.9921237200	-90.5118543200	27				31-MAY-2002	31-MAY-2002	Y
12661	4	28.9919975800	-90.5108865600	27				31-MAY-2002	31-MAY-2002	Y
12661	5	28.9916321500	-90.5100091100	27				31-MAY-2002	31-MAY-2002	Y
12661	6	28.9910130000	-90.5093495500	27				31-MAY-2002	31-MAY-2002	Y
12661	7	28.9899273700	-90.5086242300	27				31-MAY-2002	31-MAY-2002	Y
12661	8	28.9875327800	-90.5070190800	27				31-MAY-2002	31-MAY-2002	Y
12661	9	28.9864350100	-90.5062985400	27				31-MAY-2002	31-MAY-2002	Y
12661	10	28.9849515100	-90.5053248600	27				31-MAY-2002	31-MAY-2002	Y
12661	11	28.9825955000	-90.5037398800	27				31-MAY-2002	31-MAY-2002	Y
12661	12	28.9798501800	-90.5019275600	27				31-MAY-2002	31-MAY-2002	Y
12661	13	28.9771256700	-90.5001065600	27				31-MAY-2002	31-MAY-2002	Y
12661	14	28.9749883700	-90.4986904500	27				31-MAY-2002	31-MAY-2002	Y
12661	15	28.9738059800	-90.4978997000	27				31-MAY-2002	31-MAY-2002	Y
12661	16	28.9720649200	-90.4967461900	27				31-MAY-2002	31-MAY-2002	Y
12661	17	28.9700092900	-90.4953608100	27				31-MAY-2002	31-MAY-2002	Y
12661	18	28.9675691900	-90.4937637100	27				31-MAY-2002	31-MAY-2002	Y
12661	19	28.9657914300	-90.4925840700	27				31-MAY-2002	31-MAY-2002	Y
12661	20	28.9640391400	-90.4914245800	27				31-MAY-2002	31-MAY-2002	Y
12661	21	28.9622533600	-90.4902724500	27				31-MAY-2002	31-MAY-2002	Y
12661	22	28.9599566800	-90.4887408400	27				31-MAY-2002	31-MAY-2002	Y
12661	23	28.9586086200	-90.4877961700	27				31-MAY-2002	31-MAY-2002	Y
12661	24	28.9569784300	-90.4869265900	27				31-MAY-2002	31-MAY-2002	Y
12661	25	28.9549725900	-90.4858968400	27				31-MAY-2002	31-MAY-2002	Y
12661	26	28.9529643200	-90.4848624600	27				31-MAY-2002	31-MAY-2002	Y
12661	27	28.9521198000	-90.4844267700	27				31-MAY-2002	31-MAY-2002	Y
12661	28	28.9509667900	-90.4838319400	27				31-MAY-2002	31-MAY-2002	Y

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12661	29	28.9489598300	-90.4827968400	27				31-MAY-2002	31-MAY-2002	Y
12661	30	28.9469601000	-90.4817476700	27				31-MAY-2002	31-MAY-2002	Y
12661	31	28.9454518400	-90.4810093400	27				31-MAY-2002	31-MAY-2002	Y
12661	32	28.9437087200	-90.4800737200	27				31-MAY-2002	31-MAY-2002	Y
12661	33	28.9417024700	-90.4790426800	27				31-MAY-2002	31-MAY-2002	Y
12661	34	28.9407379700	-90.4785483400	27				31-MAY-2002	31-MAY-2002	Y
12661	35	28.9407214100	-90.4785387900	27				31-MAY-2002	31-MAY-2002	Y
12661	36	28.9406660100	-90.4784985000	27				31-MAY-2002	31-MAY-2002	Y
12661	37	28.9397044200	-90.4779936400	27				31-MAY-2002	31-MAY-2002	Y
12661	38	28.9382005700	-90.4773030500	27				31-MAY-2002	31-MAY-2002	Y
12661	39	28.9372421500	-90.4767743100	27				31-MAY-2002	31-MAY-2002	Y
12661	40	28.9359469700	-90.4760640100	27				31-MAY-2002	31-MAY-2002	Y
12661	41	28.9349324300	-90.4755756200	27				31-MAY-2002	31-MAY-2002	Y
12661	42	28.9334093800	-90.4747844600	27				31-MAY-2002	31-MAY-2002	Y
12661	43	28.9325127800	-90.4742966500	27				31-MAY-2002	31-MAY-2002	Y
12661	44	28.9315523200	-90.4737953300	27				31-MAY-2002	31-MAY-2002	Y
12661	45	28.9305593500	-90.4733130600	27				31-MAY-2002	31-MAY-2002	Y
12661	46	28.9296121200	-90.4728343100	27				31-MAY-2002	31-MAY-2002	Y
12661	47	28.9286069400	-90.4724615500	27				31-MAY-2002	31-MAY-2002	Y
12661	48	28.9279678400	-90.4721927300	27				31-MAY-2002	31-MAY-2002	Y
12661	49	28.9271491400	-90.4719839900	27				31-MAY-2002	31-MAY-2002	Y
12661	50	28.9265118600	-90.4718215000	27				31-MAY-2002	31-MAY-2002	Y
12661	51	28.9251550800	-90.4714416100	27				31-MAY-2002	31-MAY-2002	Y
12661	52	28.9230428800	-90.4708619100	27				31-MAY-2002	31-MAY-2002	Y
12661	53	28.9211421300	-90.4703796600	27				31-MAY-2002	31-MAY-2002	Y
12661	54	28.9195069600	-90.4699607900	27				31-MAY-2002	31-MAY-2002	Y
12661	55	28.9179284600	-90.4695258200	27				31-MAY-2002	31-MAY-2002	Y
12661	56	28.9165254800	-90.4691815500	27				31-MAY-2002	31-MAY-2002	Y
12661	57	28.9154051000	-90.4689247200	27				31-MAY-2002	31-MAY-2002	Y
12661	58	28.9144919600	-90.4686653400	27				31-MAY-2002	31-MAY-2002	Y
12661	59	28.9134801300	-90.4683865000	27				31-MAY-2002	31-MAY-2002	Y
12661	60	28.9121264100	-90.4679840300	27				31-MAY-2002	31-MAY-2002	Y
12661	61	28.9114741800	-90.4678529000	27				31-MAY-2002	31-MAY-2002	Y
12661	62	28.9114266300	-90.4678391500	27				31-MAY-2002	31-MAY-2002	Y
12661	63	28.9104543600	-90.4675577300	27				31-MAY-2002	31-MAY-2002	Y
12661	64	28.9098782400	-90.4674704900	27				31-MAY-2002	31-MAY-2002	Y
12661	65	28.9084734500	-90.4672169200	27				31-MAY-2002	31-MAY-2002	Y
12661	66	28.9077303100	-90.4668842400	27				31-MAY-2002	31-MAY-2002	Y
12661	67	28.9065182500	-90.4662282400	27				31-MAY-2002	31-MAY-2002	Y

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12661	68	28.9052107200	-90.4655621500	27				31-MAY-2002	31-MAY-2002	Y
12661	69	28.9041991300	-90.4650794600	27				31-MAY-2002	31-MAY-2002	Y
12661	70	28.9031839600	-90.4646093100	27				31-MAY-2002	31-MAY-2002	Y
12661	71	28.9017688100	-90.4639137200	27				31-MAY-2002	31-MAY-2002	Y
12661	72	28.9004356400	-90.4631526000	27				31-MAY-2002	31-MAY-2002	Y
12661	73	28.8994717800	-90.4628726600	27				31-MAY-2002	31-MAY-2002	Y
12661	74	28.8981951600	-90.4621017100	27				31-MAY-2002	31-MAY-2002	Y
12661	75	28.8971381200	-90.4615694800	27				31-MAY-2002	31-MAY-2002	Y
12661	76	28.8965185200	-90.4612186300	27				31-MAY-2002	31-MAY-2002	Y
12661	77	28.8956403800	-90.4607958000	27				31-MAY-2002	31-MAY-2002	Y
12661	78	28.8948544200	-90.4605088800	27				31-MAY-2002	31-MAY-2002	Y
12661	79	28.8945831300	-90.4604752900	27				31-MAY-2002	31-MAY-2002	Y
12661	80	28.8940313900	-90.4605246000	27				31-MAY-2002	31-MAY-2002	Y
12661	81	28.8934807000	-90.4606176300	27				31-MAY-2002	31-MAY-2002	Y
12661	82	28.8933773400	-90.4606350900	27				31-MAY-2002	31-MAY-2002	Y
12667	1	28.9783055600	-89.2460444400	27				10-JAN-2002	10-JAN-2002	Y
12667	2	28.9780083300	-89.2458638900	27				10-JAN-2002	10-JAN-2002	Y
12667	3	28.9778944400	-89.2460250000	27				10-JAN-2002	10-JAN-2002	Y
12667	4	28.9779333300	-89.2462444400	27				10-JAN-2002	10-JAN-2002	Y
12667	5	28.9779888900	-89.2463305600	27				10-JAN-2002	10-JAN-2002	Y
12667	6	28.9784222200	-89.2472222200	27				10-JAN-2002	10-JAN-2002	Y
12667	7	28.9787083300	-89.2473000000	27				10-JAN-2002	10-JAN-2002	Y
12667	8	28.9790250000	-89.2474361100	27				10-JAN-2002	10-JAN-2002	Y
12667	9	28.9793111100	-89.2475027800	27				10-JAN-2002	10-JAN-2002	Y
12667	10	28.9799972200	-89.2477277800	27				10-JAN-2002	10-JAN-2002	Y
12667	11	28.9804138900	-89.2478805600	27				10-JAN-2002	10-JAN-2002	Y
12667	12	28.9809000000	-89.2480305600	27				10-JAN-2002	10-JAN-2002	Y
12667	13	28.9812138900	-89.2481638900	27				10-JAN-2002	10-JAN-2002	Y
12667	14	28.9815277800	-89.2482972200	27				10-JAN-2002	10-JAN-2002	Y
12667	15	28.9820583300	-89.2484638900	27				10-JAN-2002	10-JAN-2002	Y
12667	16	28.9825972200	-89.2486250000	27				10-JAN-2002	10-JAN-2002	Y
12667	17	28.9838805600	-89.2489555600	27				10-JAN-2002	10-JAN-2002	Y
12676	1	29.0767083700	-94.1881201600	27				24-SEP-2003	24-SEP-2003	Y
12676	2	29.0768567100	-94.1879242000	27				24-SEP-2003	24-SEP-2003	Y
12676	3	29.0770966100	-94.1877102600	27				24-SEP-2003	24-SEP-2003	Y
12676	4	29.0773799000	-94.1876829400	27				24-SEP-2003	24-SEP-2003	Y
12676	5	29.0787417500	-94.1875094500	27				24-SEP-2003	24-SEP-2003	Y
12676	6	29.0801458700	-94.1872869600	27				24-SEP-2003	24-SEP-2003	Y
12676	7	29.0815178100	-94.1870879200	27				24-SEP-2003	24-SEP-2003	Y

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12676	8	29.0828687800	-94.1869180500	27				24-SEP-2003	24-SEP-2003	Y
12676	9	29.0842285600	-94.1867634300	27				24-SEP-2003	24-SEP-2003	Y
12676	10	29.0855836700	-94.1865557600	27				24-SEP-2003	24-SEP-2003	Y
12676	11	29.0869550400	-94.1863410500	27				24-SEP-2003	24-SEP-2003	Y
12676	12	29.0882822200	-94.1861221400	27				24-SEP-2003	24-SEP-2003	Y
12676	13	29.0896517100	-94.1860077900	27				24-SEP-2003	24-SEP-2003	Y
12676	14	29.0909877000	-94.1858041200	27				24-SEP-2003	24-SEP-2003	Y
12676	15	29.0922957400	-94.1855892300	27				24-SEP-2003	24-SEP-2003	Y
12676	16	29.0936819900	-94.1854051300	27				24-SEP-2003	24-SEP-2003	Y
12676	17	29.0949573300	-94.1853515900	27				24-SEP-2003	24-SEP-2003	Y
12676	18	29.0963209800	-94.1855321000	27				24-SEP-2003	24-SEP-2003	Y
12676	19	29.0975609300	-94.1857936200	27				24-SEP-2003	24-SEP-2003	Y
12676	20	29.0988647300	-94.1861461900	27				24-SEP-2003	24-SEP-2003	Y
12676	21	29.1003020600	-94.1865289100	27				24-SEP-2003	24-SEP-2003	Y
12676	22	29.1016302900	-94.1868437400	27				24-SEP-2003	24-SEP-2003	Y
12676	23	29.1028410000	-94.1872539500	27				24-SEP-2003	24-SEP-2003	Y
12676	24	29.1041845700	-94.1875278300	27				24-SEP-2003	24-SEP-2003	Y
12676	25	29.1055440000	-94.1879574100	27				24-SEP-2003	24-SEP-2003	Y
12676	26	29.1068419200	-94.1883645500	27				24-SEP-2003	24-SEP-2003	Y
12676	27	29.1081430000	-94.1887112600	27				24-SEP-2003	24-SEP-2003	Y
12676	28	29.1094427700	-94.1890989400	27				24-SEP-2003	24-SEP-2003	Y
12676	29	29.1107566700	-94.1894385700	27				24-SEP-2003	24-SEP-2003	Y
12676	30	29.1120136600	-94.1898134100	27				24-SEP-2003	24-SEP-2003	Y
12676	31	29.1133619200	-94.1901845600	27				24-SEP-2003	24-SEP-2003	Y
12676	32	29.1146604700	-94.1905210500	27				24-SEP-2003	24-SEP-2003	Y
12676	33	29.1159800700	-94.1908983500	27				24-SEP-2003	24-SEP-2003	Y
12676	34	29.1172917700	-94.1912866200	27				24-SEP-2003	24-SEP-2003	Y
12676	35	29.1185926800	-94.1916365400	27				24-SEP-2003	24-SEP-2003	Y
12676	36	29.1188637300	-94.1917101700	27				24-SEP-2003	24-SEP-2003	Y
12676	37	29.1198942400	-94.1919901000	27				24-SEP-2003	24-SEP-2003	Y
12676	38	29.1212269300	-94.1923901500	27				24-SEP-2003	24-SEP-2003	Y
12676	39	29.1224243400	-94.1927420000	27				24-SEP-2003	24-SEP-2003	Y
12676	40	29.1236260400	-94.1930931500	27				24-SEP-2003	24-SEP-2003	Y
12676	41	29.1248553500	-94.1933852700	27				24-SEP-2003	24-SEP-2003	Y
12676	42	29.1262835100	-94.1937095300	27				24-SEP-2003	24-SEP-2003	Y
12676	43	29.1277036700	-94.1941802700	27				24-SEP-2003	24-SEP-2003	Y
12676	44	29.1289996100	-94.1945484500	27				24-SEP-2003	24-SEP-2003	Y
12676	45	29.1303198800	-94.1949265200	27				24-SEP-2003	24-SEP-2003	Y
12676	46	29.1314837200	-94.1951783200	27				24-SEP-2003	24-SEP-2003	Y

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12676	47	29.1330015400	-94.1956759100	27				24-SEP-2003	24-SEP-2003	Y
12677	1	28.9606555600	-89.2379694400	27				22-NOV-2002	22-NOV-2002	Y
12677	2	28.9604333300	-89.2377055600	27				22-NOV-2002	22-NOV-2002	Y
12677	3	28.9598638900	-89.2377166700	27				22-NOV-2002	22-NOV-2002	Y
12677	4	28.9598638900	-89.2381111100	27				22-NOV-2002	22-NOV-2002	Y
12677	5	28.9601305600	-89.2382833300	27				22-NOV-2002	22-NOV-2002	Y
12677	6	28.9606583300	-89.2384333300	27				22-NOV-2002	22-NOV-2002	Y
12677	7	28.9613500000	-89.2386527800	27				22-NOV-2002	22-NOV-2002	Y
12677	8	28.9623305600	-89.2386694400	27				22-NOV-2002	22-NOV-2002	Y
12678	1	28.9606750000	-89.2379583300	27				25-NOV-2002	25-NOV-2002	Y
12678	2	28.9601444400	-89.2378944400	27				25-NOV-2002	25-NOV-2002	Y
12678	3	28.9598500000	-89.2379361100	27				25-NOV-2002	25-NOV-2002	Y
12678	4	28.9596916700	-89.2380444400	27				25-NOV-2002	25-NOV-2002	Y
12678	5	28.9599861100	-89.2384916700	27				25-NOV-2002	25-NOV-2002	Y
12678	6	28.9606638900	-89.2387083300	27				25-NOV-2002	25-NOV-2002	Y
12678	7	28.9613555600	-89.2387638900	27				25-NOV-2002	25-NOV-2002	Y
12678	8	28.9622972200	-89.2386472200	27				25-NOV-2002	25-NOV-2002	Y
12679	1	29.4465290000	-92.0776910000	27				15-AUG-2002	15-AUG-2002	Y
12679	2	29.4459370000	-92.0765380000	27				15-AUG-2002	15-AUG-2002	Y
12679	3	29.4456770000	-92.0760360000	27				15-AUG-2002	15-AUG-2002	Y
12679	4	29.4453400000	-92.0754490000	27				15-AUG-2002	15-AUG-2002	Y
12679	5	29.4448100000	-92.0741670000	27				15-AUG-2002	15-AUG-2002	Y
12679	6	29.4443190000	-92.0722070000	27				15-AUG-2002	15-AUG-2002	Y
12679	7	29.4440290000	-92.0708030000	27				15-AUG-2002	15-AUG-2002	Y
12679	8	29.4436890000	-92.0702240000	27				15-AUG-2002	15-AUG-2002	Y
12679	9	29.4436380000	-92.0695260000	27				15-AUG-2002	15-AUG-2002	Y
12679	10	29.4431440000	-92.0673170000	27				15-AUG-2002	15-AUG-2002	Y
12679	11	29.4426460000	-92.0654100000	27				15-AUG-2002	15-AUG-2002	Y
12679	12	29.4424970000	-92.0645440000	27				15-AUG-2002	15-AUG-2002	Y
12679	13	29.4421900000	-92.0633190000	27				15-AUG-2002	15-AUG-2002	Y
12679	14	29.4419960000	-92.0623730000	27				15-AUG-2002	15-AUG-2002	Y
12679	15	29.4418830000	-92.0619250000	27				15-AUG-2002	15-AUG-2002	Y
12679	16	29.4417320000	-92.0618120000	27				15-AUG-2002	15-AUG-2002	Y
12679	17	29.4415400000	-92.0616570000	27				15-AUG-2002	15-AUG-2002	Y
12680	1	29.4470260000	-92.0805280000	27				25-OCT-2001	25-OCT-2001	Y
12680	2	29.4467910000	-92.0801890000	27				25-OCT-2001	25-OCT-2001	Y
12680	3	29.4469070000	-92.0792270000	27				25-OCT-2001	25-OCT-2001	Y
12680	4	29.4472200000	-92.0779940000	27				25-OCT-2001	25-OCT-2001	Y
12680	5	29.4473870000	-92.0778640000	27				25-OCT-2001	25-OCT-2001	Y

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12680	6	29.4476290000	-92.0776790000	27				25-OCT-2001	25-OCT-2001	Y
12680	7	29.4477060000	-92.0775870000	27				25-OCT-2001	25-OCT-2001	Y
12680	8	29.4477990000	-92.0774760000	27				25-OCT-2001	25-OCT-2001	Y
12680	9	29.4478890000	-92.0773580000	27				25-OCT-2001	25-OCT-2001	Y
12680	10	29.4482050000	-92.0769460000	27				25-OCT-2001	25-OCT-2001	Y
12680	11	29.4487520000	-92.0765330000	27				25-OCT-2001	25-OCT-2001	Y
12680	12	29.4495810000	-92.0754070000	27				25-OCT-2001	25-OCT-2001	Y
12680	13	29.4500550000	-92.0749230000	27				25-OCT-2001	25-OCT-2001	Y
12680	14	29.4509950000	-92.0739490000	27				25-OCT-2001	25-OCT-2001	Y
12680	15	29.4515420000	-92.0735440000	27				25-OCT-2001	25-OCT-2001	Y
12680	16	29.4531380000	-92.0729850000	27				25-OCT-2001	25-OCT-2001	Y
12680	17	29.4532910000	-92.0729020000	27				25-OCT-2001	25-OCT-2001	Y
12680	18	29.4532230000	-92.0726880000	27				25-OCT-2001	25-OCT-2001	Y
12680	19	29.4516580000	-92.0715540000	27				25-OCT-2001	25-OCT-2001	Y
12680	20	29.4504470000	-92.0706760000	27				25-OCT-2001	25-OCT-2001	Y
12680	21	29.4499800000	-92.0702700000	27				25-OCT-2001	25-OCT-2001	Y
12680	22	29.4477490000	-92.0683310000	27				25-OCT-2001	25-OCT-2001	Y
12680	23	29.4464720000	-92.0676090000	27				25-OCT-2001	25-OCT-2001	Y
12680	24	29.4435620000	-92.0651950000	27				25-OCT-2001	25-OCT-2001	Y
12680	25	29.4414230000	-92.0625400000	27				25-OCT-2001	25-OCT-2001	Y
12682	1	28.5817800600	-92.2987169500	27				16-OCT-2001	16-OCT-2001	Y
12682	2	28.5822850400	-92.2987525500	27				16-OCT-2001	16-OCT-2001	Y
12682	3	28.5826765500	-92.2987979300	27				16-OCT-2001	16-OCT-2001	Y
12682	4	28.5826921100	-92.2987980800	27				16-OCT-2001	16-OCT-2001	Y
12682	5	28.5826917800	-92.2988418800	27				16-OCT-2001	16-OCT-2001	Y
12682	6	28.5827111900	-92.2988420600	27				16-OCT-2001	16-OCT-2001	Y
12685	1	28.0859427400	-92.6314481600	27				08-MAR-2001	08-MAR-2001	Y
12685	2	28.0858400300	-92.6314945800	27				08-MAR-2001	08-MAR-2001	Y
12685	3	28.0858336500	-92.6314974800	27				08-MAR-2001	08-MAR-2001	Y
12685	4	28.0858195200	-92.6315408800	27				08-MAR-2001	08-MAR-2001	Y
12685	5	28.0856689100	-92.6325097700	27				08-MAR-2001	08-MAR-2001	Y
12685	6	28.0854164500	-92.6341340600	27				08-MAR-2001	08-MAR-2001	Y
12685	7	28.0851786900	-92.6356635800	27				08-MAR-2001	08-MAR-2001	Y
12685	8	28.0848857000	-92.6373066200	27				08-MAR-2001	08-MAR-2001	Y
12685	9	28.0846097000	-92.6388116300	27				08-MAR-2001	08-MAR-2001	Y
12685	10	28.0843157100	-92.6404615800	27				08-MAR-2001	08-MAR-2001	Y
12685	11	28.0840627000	-92.6419756100	27				08-MAR-2001	08-MAR-2001	Y
12685	12	28.0837666800	-92.6435726400	27				08-MAR-2001	08-MAR-2001	Y
12685	13	28.0834847000	-92.6451016200	27				08-MAR-2001	08-MAR-2001	Y

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12685	14	28.0832097100	-92.6467336200	27				08-MAR-2001	08-MAR-2001	Y
12685	15	28.0829397000	-92.6481896400	27				08-MAR-2001	08-MAR-2001	Y
12685	16	28.0826526800	-92.6497216300	27				08-MAR-2001	08-MAR-2001	Y
12685	17	28.0823717000	-92.6512876000	27				08-MAR-2001	08-MAR-2001	Y
12685	18	28.0820917000	-92.6528966200	27				08-MAR-2001	08-MAR-2001	Y
12685	19	28.0818156900	-92.6544026300	27				08-MAR-2001	08-MAR-2001	Y
12685	20	28.0815206900	-92.6560336100	27				08-MAR-2001	08-MAR-2001	Y
12685	21	28.0812576900	-92.6575386500	27				08-MAR-2001	08-MAR-2001	Y
12685	22	28.0809037100	-92.6591895800	27				08-MAR-2001	08-MAR-2001	Y
12685	23	28.0807337100	-92.6604625700	27				08-MAR-2001	08-MAR-2001	Y
12685	24	28.0803596900	-92.6623716100	27				08-MAR-2001	08-MAR-2001	Y
12685	25	28.0801297000	-92.6638035900	27				08-MAR-2001	08-MAR-2001	Y
12685	26	28.0798116800	-92.6654946300	27				08-MAR-2001	08-MAR-2001	Y
12685	27	28.0795517100	-92.6669946100	27				08-MAR-2001	08-MAR-2001	Y
12685	28	28.0792576900	-92.6686026200	27				08-MAR-2001	08-MAR-2001	Y
12685	29	28.0789676900	-92.6701596000	27				08-MAR-2001	08-MAR-2001	Y
12685	30	28.0787186800	-92.6716676000	27				08-MAR-2001	08-MAR-2001	Y
12685	31	28.0784186800	-92.6733056400	27				08-MAR-2001	08-MAR-2001	Y
12685	32	28.0781286900	-92.6748786200	27				08-MAR-2001	08-MAR-2001	Y
12685	33	28.0778627000	-92.6763356100	27				08-MAR-2001	08-MAR-2001	Y
12685	34	28.0775757000	-92.6779836200	27				08-MAR-2001	08-MAR-2001	Y
12685	35	28.0772937000	-92.6795626200	27				08-MAR-2001	08-MAR-2001	Y
12685	36	28.0769927000	-92.6812046300	27				08-MAR-2001	08-MAR-2001	Y
12685	37	28.0767117000	-92.6827366200	27				08-MAR-2001	08-MAR-2001	Y
12685	38	28.0764356800	-92.6843786300	27				08-MAR-2001	08-MAR-2001	Y
12685	39	28.0761476800	-92.6858816500	27				08-MAR-2001	08-MAR-2001	Y
12685	40	28.0758266800	-92.6875336100	27				08-MAR-2001	08-MAR-2001	Y
12685	41	28.0755467100	-92.6892016200	27				08-MAR-2001	08-MAR-2001	Y
12685	42	28.0752447100	-92.6907206000	27				08-MAR-2001	08-MAR-2001	Y
12685	43	28.0750287000	-92.6921425600	27				08-MAR-2001	08-MAR-2001	Y
12685	44	28.0747547000	-92.6937255900	27				08-MAR-2001	08-MAR-2001	Y
12685	45	28.0744957100	-92.6951606000	27				08-MAR-2001	08-MAR-2001	Y
12685	46	28.0742036900	-92.6968006000	27				08-MAR-2001	08-MAR-2001	Y
12685	47	28.0740137000	-92.6979265300	27				08-MAR-2001	08-MAR-2001	Y
12685	48	28.0739027200	-92.6986631000	27				08-MAR-2001	08-MAR-2001	Y
12686	1	29.0409299300	-91.4702147400	27				25-OCT-2001	25-OCT-2001	Y
12686	2	29.0408952600	-91.4704193100	27				25-OCT-2001	25-OCT-2001	Y
12686	3	29.0409517100	-91.4705820000	27				25-OCT-2001	25-OCT-2001	Y
12686	4	29.0409803700	-91.4707075500	27				25-OCT-2001	25-OCT-2001	Y

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12688	1	28.3901844000	-93.2923584000	27				23-OCT-2001	23-OCT-2001	Y
12688	2	28.3901786800	-93.2926635700	27				23-OCT-2001	23-OCT-2001	Y
12688	3	28.3902702300	-93.2928085300	27				23-OCT-2001	23-OCT-2001	Y
12688	4	28.3903751400	-93.2929840100	27				23-OCT-2001	23-OCT-2001	Y
12688	5	28.3907203700	-93.2934722900	27				23-OCT-2001	23-OCT-2001	Y
12688	6	28.3910522500	-93.2939682000	27				23-OCT-2001	23-OCT-2001	Y
12688	7	28.3914318100	-93.2946167000	27				23-OCT-2001	23-OCT-2001	Y
12688	8	28.3918170900	-93.2952575700	27				23-OCT-2001	23-OCT-2001	Y
12688	9	28.3925972000	-93.2965698200	27				23-OCT-2001	23-OCT-2001	Y
12688	10	28.3930320700	-93.2974929800	27				23-OCT-2001	23-OCT-2001	Y
12688	11	28.3936004600	-93.2986068700	27				23-OCT-2001	23-OCT-2001	Y
12688	12	28.3941669500	-93.2997207600	27				23-OCT-2001	23-OCT-2001	Y
12688	13	28.3947544100	-93.3008422900	27				23-OCT-2001	23-OCT-2001	Y
12688	14	28.3952674900	-93.3018264800	27				23-OCT-2001	23-OCT-2001	Y
12688	15	28.3956813800	-93.3026275600	27				23-OCT-2001	23-OCT-2001	Y
12688	16	28.3962421400	-93.3037033100	27				23-OCT-2001	23-OCT-2001	Y
12688	17	28.3966236100	-93.3045043900	27				23-OCT-2001	23-OCT-2001	Y
12688	18	28.3971481300	-93.3055038500	27				23-OCT-2001	23-OCT-2001	Y
12688	19	28.3977623000	-93.3066558800	27				23-OCT-2001	23-OCT-2001	Y
12688	20	28.3982906300	-93.3077163700	27				23-OCT-2001	23-OCT-2001	Y
12688	21	28.3988208800	-93.3086547900	27				23-OCT-2001	23-OCT-2001	Y
12688	22	28.3991508500	-93.3093414300	27				23-OCT-2001	23-OCT-2001	Y
12688	23	28.3994770100	-93.3100204500	27				23-OCT-2001	23-OCT-2001	Y
12688	24	28.3999214200	-93.3107757600	27				23-OCT-2001	23-OCT-2001	Y
12688	25	28.4005317700	-93.3120193500	27				23-OCT-2001	23-OCT-2001	Y
12688	26	28.4010200500	-93.3130188000	27				23-OCT-2001	23-OCT-2001	Y
12688	27	28.4015274000	-93.3140640300	27				23-OCT-2001	23-OCT-2001	Y
12688	28	28.4021015200	-93.3151626600	27				23-OCT-2001	23-OCT-2001	Y
12688	29	28.4025306700	-93.3159103400	27				23-OCT-2001	23-OCT-2001	Y
12688	30	28.4029045100	-93.3167266800	27				23-OCT-2001	23-OCT-2001	Y
12688	31	28.4029750800	-93.3167800900	27				23-OCT-2001	23-OCT-2001	Y
12689	1	28.0247214700	-92.6909491300	27				20-MAR-2001	20-MAR-2001	Y
12689	2	28.0246802800	-92.6908349400	27				20-MAR-2001	20-MAR-2001	Y
12689	3	28.0246765400	-92.6908245500	27				20-MAR-2001	20-MAR-2001	Y
12689	4	28.0247216000	-92.6907488700	27				20-MAR-2001	20-MAR-2001	Y
12689	5	28.0247292700	-92.6907359900	27				20-MAR-2001	20-MAR-2001	Y
12689	6	28.0249909000	-92.6903560700	27				20-MAR-2001	20-MAR-2001	Y
12689	7	28.0255960000	-92.6896550000	27				20-MAR-2001	20-MAR-2001	Y
12689	8	28.0265530000	-92.6885480000	27				20-MAR-2001	20-MAR-2001	Y

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12689	9	28.0275040000	-92.6874340000	27				20-MAR-2001	20-MAR-2001	Y
12689	10	28.0284627200	-92.6863518200	27				20-MAR-2001	20-MAR-2001	Y
12689	11	28.0294490000	-92.6852500000	27				20-MAR-2001	20-MAR-2001	Y
12689	12	28.0304290000	-92.6840600000	27				20-MAR-2001	20-MAR-2001	Y
12689	13	28.0313160000	-92.6829930000	27				20-MAR-2001	20-MAR-2001	Y
12689	14	28.0323010000	-92.6818310000	27				20-MAR-2001	20-MAR-2001	Y
12689	15	28.0332664000	-92.6807516500	27				20-MAR-2001	20-MAR-2001	Y
12689	16	28.0341990000	-92.6796710000	27				20-MAR-2001	20-MAR-2001	Y
12689	17	28.0351517800	-92.6785790200	27				20-MAR-2001	20-MAR-2001	Y
12689	18	28.0360910000	-92.6774650000	27				20-MAR-2001	20-MAR-2001	Y
12689	19	28.0371080000	-92.6763250000	27				20-MAR-2001	20-MAR-2001	Y
12689	20	28.0380370000	-92.6752550000	27				20-MAR-2001	20-MAR-2001	Y
12689	21	28.0389830000	-92.6741590000	27				20-MAR-2001	20-MAR-2001	Y
12689	22	28.0399532300	-92.6730662500	27				20-MAR-2001	20-MAR-2001	Y
12689	23	28.0408870000	-92.6719380000	27				20-MAR-2001	20-MAR-2001	Y
12689	24	28.0418530000	-92.6708430000	27				20-MAR-2001	20-MAR-2001	Y
12689	25	28.0427950000	-92.6697360000	27				20-MAR-2001	20-MAR-2001	Y
12689	26	28.0437470000	-92.6686130000	27				20-MAR-2001	20-MAR-2001	Y
12689	27	28.0446850000	-92.6674730000	27				20-MAR-2001	20-MAR-2001	Y
12689	28	28.0456396900	-92.6663836500	27				20-MAR-2001	20-MAR-2001	Y
12689	29	28.0465880000	-92.6653010000	27				20-MAR-2001	20-MAR-2001	Y
12689	30	28.0475210000	-92.6642310000	27				20-MAR-2001	20-MAR-2001	Y
12689	31	28.0484520000	-92.6631270000	27				20-MAR-2001	20-MAR-2001	Y
12689	32	28.0493900000	-92.6620230000	27				20-MAR-2001	20-MAR-2001	Y
12689	33	28.0503200000	-92.6609710000	27				20-MAR-2001	20-MAR-2001	Y
12689	34	28.0509877000	-92.6601943000	27				20-MAR-2001	20-MAR-2001	Y
12689	35	28.0521830000	-92.6587830000	27				20-MAR-2001	20-MAR-2001	Y
12689	36	28.0530830000	-92.6577240000	27				20-MAR-2001	20-MAR-2001	Y
12689	37	28.0541860000	-92.6564600000	27				20-MAR-2001	20-MAR-2001	Y
12689	38	28.0548270000	-92.6556300000	27				20-MAR-2001	20-MAR-2001	Y
12689	39	28.0558680000	-92.6545150000	27				20-MAR-2001	20-MAR-2001	Y
12689	40	28.0570440000	-92.6531480000	27				20-MAR-2001	20-MAR-2001	Y
12689	41	28.0577740000	-92.6522640000	27				20-MAR-2001	20-MAR-2001	Y
12689	42	28.0586900000	-92.6511980000	27				20-MAR-2001	20-MAR-2001	Y
12689	43	28.0596470000	-92.6501380000	27				20-MAR-2001	20-MAR-2001	Y
12689	44	28.0610660000	-92.6484540000	27				20-MAR-2001	20-MAR-2001	Y
12689	45	28.0614260000	-92.6480110000	27				20-MAR-2001	20-MAR-2001	Y
12689	46	28.0620726500	-92.6472446000	27				20-MAR-2001	20-MAR-2001	Y
12689	47	28.0623040000	-92.6469700000	27				20-MAR-2001	20-MAR-2001	Y

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12689	48	28.0632370000	-92.6459020000	27				20-MAR-2001	20-MAR-2001	Y
12689	49	28.0641440000	-92.6448680000	27				20-MAR-2001	20-MAR-2001	Y
12689	50	28.0650700000	-92.6438100000	27				20-MAR-2001	20-MAR-2001	Y
12689	51	28.0660190000	-92.6427280000	27				20-MAR-2001	20-MAR-2001	Y
12689	52	28.0668780000	-92.6416660000	27				20-MAR-2001	20-MAR-2001	Y
12689	53	28.0677820000	-92.6406020000	27				20-MAR-2001	20-MAR-2001	Y
12689	54	28.0686420000	-92.6396400000	27				20-MAR-2001	20-MAR-2001	Y
12689	55	28.0696520000	-92.6384350000	27				20-MAR-2001	20-MAR-2001	Y
12689	56	28.0705500000	-92.6373800000	27				20-MAR-2001	20-MAR-2001	Y
12689	57	28.0714850000	-92.6362970000	27				20-MAR-2001	20-MAR-2001	Y
12689	58	28.0724176400	-92.6352142900	27				20-MAR-2001	20-MAR-2001	Y
12689	59	28.0733410000	-92.6341440000	27				20-MAR-2001	20-MAR-2001	Y
12689	60	28.0742420000	-92.6331080000	27				20-MAR-2001	20-MAR-2001	Y
12689	61	28.0752324200	-92.6319394100	27				20-MAR-2001	20-MAR-2001	Y
12689	62	28.0761740000	-92.6308280000	27				20-MAR-2001	20-MAR-2001	Y
12689	63	28.0769900000	-92.6299090000	27				20-MAR-2001	20-MAR-2001	Y
12689	64	28.0779340000	-92.6288160000	27				20-MAR-2001	20-MAR-2001	Y
12689	65	28.0788030000	-92.6277490000	27				20-MAR-2001	20-MAR-2001	Y
12689	66	28.0797600000	-92.6266700000	27				20-MAR-2001	20-MAR-2001	Y
12689	67	28.0807390000	-92.6255350000	27				20-MAR-2001	20-MAR-2001	Y
12689	68	28.0818152100	-92.6243003100	27				20-MAR-2001	20-MAR-2001	Y
12689	69	28.0828560000	-92.6231140000	27				20-MAR-2001	20-MAR-2001	Y
12689	70	28.0837400000	-92.6220590000	27				20-MAR-2001	20-MAR-2001	Y
12689	71	28.0846436100	-92.6210076200	27				20-MAR-2001	20-MAR-2001	Y
12689	72	28.0848590000	-92.6207570000	27				20-MAR-2001	20-MAR-2001	Y
12689	73	28.0854620000	-92.6200580000	27				20-MAR-2001	20-MAR-2001	Y
12689	74	28.0864270000	-92.6189230000	27				20-MAR-2001	20-MAR-2001	Y
12689	75	28.0866725100	-92.6186641200	27				20-MAR-2001	20-MAR-2001	Y
12689	76	28.0874840000	-92.6176670000	27				20-MAR-2001	20-MAR-2001	Y
12689	77	28.0883280000	-92.6166810000	27				20-MAR-2001	20-MAR-2001	Y
12689	78	28.0894950000	-92.6153820000	27				20-MAR-2001	20-MAR-2001	Y
12689	79	28.0904486400	-92.6142523700	27				20-MAR-2001	20-MAR-2001	Y
12689	80	28.0912860000	-92.6132630000	27				20-MAR-2001	20-MAR-2001	Y
12689	81	28.0919510000	-92.6124840000	27				20-MAR-2001	20-MAR-2001	Y
12689	82	28.0928140000	-92.6113880000	27				20-MAR-2001	20-MAR-2001	Y
12689	83	28.0937520000	-92.6103900000	27				20-MAR-2001	20-MAR-2001	Y
12689	84	28.0946900000	-92.6093010000	27				20-MAR-2001	20-MAR-2001	Y
12689	85	28.0956290000	-92.6081760000	27				20-MAR-2001	20-MAR-2001	Y
12689	86	28.0964860000	-92.6071670000	27				20-MAR-2001	20-MAR-2001	Y

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12689	87	28.0974460000	-92.6060700000	27				20-MAR-2001	20-MAR-2001	Y
12689	88	28.0984280000	-92.6049320000	27				20-MAR-2001	20-MAR-2001	Y
12689	89	28.0993230000	-92.6038580000	27				20-MAR-2001	20-MAR-2001	Y
12689	90	28.1004300000	-92.6025690000	27				20-MAR-2001	20-MAR-2001	Y
12689	91	28.1012710000	-92.6016260000	27				20-MAR-2001	20-MAR-2001	Y
12689	92	28.1023770000	-92.6003310000	27				20-MAR-2001	20-MAR-2001	Y
12689	93	28.1032827300	-92.5992716900	27				20-MAR-2001	20-MAR-2001	Y
12689	94	28.1041770000	-92.5982200000	27				20-MAR-2001	20-MAR-2001	Y
12689	95	28.1051800000	-92.5970860000	27				20-MAR-2001	20-MAR-2001	Y
12689	96	28.1061250000	-92.5959960000	27				20-MAR-2001	20-MAR-2001	Y
12689	97	28.1071590000	-92.5947730000	27				20-MAR-2001	20-MAR-2001	Y
12689	98	28.1081010000	-92.5936670000	27				20-MAR-2001	20-MAR-2001	Y
12689	99	28.1090560000	-92.5925520000	27				20-MAR-2001	20-MAR-2001	Y
12689	100	28.1099370000	-92.5914810000	27				20-MAR-2001	20-MAR-2001	Y
12689	101	28.1108910000	-92.5904010000	27				20-MAR-2001	20-MAR-2001	Y
12689	102	28.1119960000	-92.5891220000	27				20-MAR-2001	20-MAR-2001	Y
12689	103	28.1130270000	-92.5878570000	27				20-MAR-2001	20-MAR-2001	Y
12689	104	28.1139180000	-92.5868290000	27				20-MAR-2001	20-MAR-2001	Y
12689	105	28.1151600000	-92.5854430000	27				20-MAR-2001	20-MAR-2001	Y
12689	106	28.1167050000	-92.5836090000	27				20-MAR-2001	20-MAR-2001	Y
12689	107	28.1178980000	-92.5822530000	27				20-MAR-2001	20-MAR-2001	Y
12689	108	28.1186700000	-92.5813120000	27				20-MAR-2001	20-MAR-2001	Y
12689	109	28.1196862800	-92.5800904100	27				20-MAR-2001	20-MAR-2001	Y
12689	110	28.1207220000	-92.5788670000	27				20-MAR-2001	20-MAR-2001	Y
12689	111	28.1215490000	-92.5779280000	27				20-MAR-2001	20-MAR-2001	Y
12689	112	28.1228240000	-92.5765000000	27				20-MAR-2001	20-MAR-2001	Y
12689	113	28.1237680000	-92.5753890000	27				20-MAR-2001	20-MAR-2001	Y
12689	114	28.1244900000	-92.5745260000	27				20-MAR-2001	20-MAR-2001	Y
12689	115	28.1253640000	-92.5735450000	27				20-MAR-2001	20-MAR-2001	Y
12689	116	28.1263770000	-92.5723480000	27				20-MAR-2001	20-MAR-2001	Y
12689	117	28.1273680000	-92.5712720000	27				20-MAR-2001	20-MAR-2001	Y
12689	118	28.1285740000	-92.5697820000	27				20-MAR-2001	20-MAR-2001	Y
12689	119	28.1291336600	-92.5691421700	27				20-MAR-2001	20-MAR-2001	Y
12689	120	28.1291686600	-92.5691021500	27				20-MAR-2001	20-MAR-2001	Y
12689	121	28.1291751700	-92.5690973300	27				20-MAR-2001	20-MAR-2001	Y
12689	122	28.1292679800	-92.5690283100	27				20-MAR-2001	20-MAR-2001	Y
12689	123	28.1292875100	-92.5690138200	27				20-MAR-2001	20-MAR-2001	Y
12689	124	28.1293013000	-92.5690035700	27				20-MAR-2001	20-MAR-2001	Y
12692	1	29.0691918300	-91.3060987000	27				17-NOV-2000	17-NOV-2000	Y

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12692	2	29.0673823500	-91.3068578800	27				17-NOV-2000	17-NOV-2000	Y
12692	3	29.0673162900	-91.3068856000	27				17-NOV-2000	17-NOV-2000	Y
12692	4	29.0655456900	-91.3090371500	27				17-NOV-2000	17-NOV-2000	Y
12692	5	29.0658378900	-91.3093319800	27				17-NOV-2000	17-NOV-2000	Y
12692	6	29.0703424500	-91.3138772300	27				17-NOV-2000	17-NOV-2000	Y
12692	7	29.0715470900	-91.3150132100	27				17-NOV-2000	17-NOV-2000	Y
12692	8	29.0726330000	-91.3162140000	27				17-NOV-2000	17-NOV-2000	Y
12692	9	29.0727650000	-91.3162240000	27				17-NOV-2000	17-NOV-2000	Y
12692	10	29.0728053000	-91.3162309700	27				17-NOV-2000	17-NOV-2000	Y
12692	11	29.0730250000	-91.3162690000	27				17-NOV-2000	17-NOV-2000	Y
12692	12	29.0731071100	-91.3162188300	27				17-NOV-2000	17-NOV-2000	Y
12692	13	29.0733360000	-91.3160790000	27				17-NOV-2000	17-NOV-2000	Y
12692	14	29.0736120000	-91.3155760000	27				17-NOV-2000	17-NOV-2000	Y
12692	15	29.0737126500	-91.3151591600	27				17-NOV-2000	17-NOV-2000	Y
12692	16	29.0738660000	-91.3145240000	27				17-NOV-2000	17-NOV-2000	Y
12692	17	29.0739950000	-91.3140310000	27				17-NOV-2000	17-NOV-2000	Y
12692	18	29.0741680000	-91.3137720000	27				17-NOV-2000	17-NOV-2000	Y
12692	19	29.0743570000	-91.3138100000	27				17-NOV-2000	17-NOV-2000	Y
12692	20	29.0746300000	-91.3138490000	27				17-NOV-2000	17-NOV-2000	Y
12692	21	29.0748600000	-91.3138020000	27				17-NOV-2000	17-NOV-2000	Y
12692	22	29.0751470000	-91.3138300000	27				17-NOV-2000	17-NOV-2000	Y
12692	23	29.0753250000	-91.3137000000	27				17-NOV-2000	17-NOV-2000	Y
12692	24	29.0763354800	-91.3124418200	27				17-NOV-2000	17-NOV-2000	Y
12692	25	29.0777621000	-91.3097829200	27				17-NOV-2000	17-NOV-2000	Y
12692	26	29.0807727700	-91.3042006300	27				17-NOV-2000	17-NOV-2000	Y
12692	27	29.0819523900	-91.3012776800	27				17-NOV-2000	17-NOV-2000	Y
12692	28	29.0820218700	-91.3011498200	27				17-NOV-2000	17-NOV-2000	Y
12692	29	29.0831211700	-91.2997812200	27				17-NOV-2000	17-NOV-2000	Y
12692	30	29.0838767000	-91.2987856400	27				17-NOV-2000	17-NOV-2000	Y
12692	31	29.0842322400	-91.2982962900	27				17-NOV-2000	17-NOV-2000	Y
12692	32	29.0845285100	-91.2978575700	27				17-NOV-2000	17-NOV-2000	Y
12692	33	29.0849433000	-91.2972838400	27				17-NOV-2000	17-NOV-2000	Y
12692	34	29.0851210600	-91.2970307200	27				17-NOV-2000	17-NOV-2000	Y
12692	35	29.0854321400	-91.2965582500	27				17-NOV-2000	17-NOV-2000	Y
12692	36	29.0874073900	-91.2924398900	27				17-NOV-2000	17-NOV-2000	Y
12692	37	29.0876554100	-91.2920156000	27				17-NOV-2000	17-NOV-2000	Y
12692	38	29.0895658800	-91.2887474400	27				17-NOV-2000	17-NOV-2000	Y
12692	39	29.0911734400	-91.2859972300	27				17-NOV-2000	17-NOV-2000	Y
12692	40	29.0915806300	-91.2852505600	27				17-NOV-2000	17-NOV-2000	Y

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12692	41	29.0923287900	-91.2842470400	27				17-NOV-2000	17-NOV-2000	Y
12692	42	29.0926524800	-91.2840309000	27				17-NOV-2000	17-NOV-2000	Y
12692	43	29.0926875200	-91.2840074900	27				17-NOV-2000	17-NOV-2000	Y
12692	44	29.0929255800	-91.2835297800	27				17-NOV-2000	17-NOV-2000	Y
12694	1	29.4695385800	-93.9093240400	27				22-FEB-2001	22-FEB-2001	Y
12694	2	29.4694483600	-93.9094819500	27				22-FEB-2001	22-FEB-2001	Y
12694	3	29.4691466700	-93.9092568400	27				22-FEB-2001	22-FEB-2001	Y
12694	4	29.4684229000	-93.9103811600	27				22-FEB-2001	22-FEB-2001	Y
12694	5	29.4675251400	-93.9114640100	27				22-FEB-2001	22-FEB-2001	Y
12694	6	29.4667837400	-93.9123871000	27				22-FEB-2001	22-FEB-2001	Y
12694	7	29.4666163800	-93.9125954600	27				22-FEB-2001	22-FEB-2001	Y
12694	8	29.4657128300	-93.9137464000	27				22-FEB-2001	22-FEB-2001	Y
12694	9	29.4647701400	-93.9148961000	27				22-FEB-2001	22-FEB-2001	Y
12694	10	29.4638326500	-93.9160179000	27				22-FEB-2001	22-FEB-2001	Y
12694	11	29.4629507600	-93.9171895400	27				22-FEB-2001	22-FEB-2001	Y
12694	12	29.4619832800	-93.9182709500	27				22-FEB-2001	22-FEB-2001	Y
12694	13	29.4609667500	-93.9194991800	27				22-FEB-2001	22-FEB-2001	Y
12694	14	29.4600835400	-93.9206651300	27				22-FEB-2001	22-FEB-2001	Y
12694	15	29.4591446600	-93.9217890900	27				22-FEB-2001	22-FEB-2001	Y
12694	16	29.4581914700	-93.9229228400	27				22-FEB-2001	22-FEB-2001	Y
12694	17	29.4577586700	-93.9234625800	27				22-FEB-2001	22-FEB-2001	Y
12694	18	29.4572864700	-93.9240514600	27				22-FEB-2001	22-FEB-2001	Y
12694	19	29.4563593000	-93.9252199100	27				22-FEB-2001	22-FEB-2001	Y
12694	20	29.4555094600	-93.9262018600	27				22-FEB-2001	22-FEB-2001	Y
12694	21	29.4546226300	-93.9273087600	27				22-FEB-2001	22-FEB-2001	Y
12694	22	29.4537191400	-93.9284795400	27				22-FEB-2001	22-FEB-2001	Y
12694	23	29.4527788600	-93.9295966600	27				22-FEB-2001	22-FEB-2001	Y
12694	24	29.4518551000	-93.9307326400	27				22-FEB-2001	22-FEB-2001	Y
12694	25	29.4509279700	-93.9318566500	27				22-FEB-2001	22-FEB-2001	Y
12694	26	29.4499059000	-93.9330808600	27				22-FEB-2001	22-FEB-2001	Y
12694	27	29.4490067300	-93.9342428200	27				22-FEB-2001	22-FEB-2001	Y
12694	28	29.4480702100	-93.9353586400	27				22-FEB-2001	22-FEB-2001	Y
12694	29	29.4471625900	-93.9365084300	27				22-FEB-2001	22-FEB-2001	Y
12694	30	29.4462394500	-93.9376348400	27				22-FEB-2001	22-FEB-2001	Y
12694	31	29.4453274100	-93.9387682000	27				22-FEB-2001	22-FEB-2001	Y
12694	32	29.4443956700	-93.9398935200	27				22-FEB-2001	22-FEB-2001	Y
12694	33	29.4434652900	-93.9410140900	27				22-FEB-2001	22-FEB-2001	Y
12694	34	29.4425462200	-93.9421573300	27				22-FEB-2001	22-FEB-2001	Y
12694	35	29.4416139200	-93.9433098800	27				22-FEB-2001	22-FEB-2001	Y

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12694	36	29.4407051000	-93.9444160500	27				22-FEB-2001	22-FEB-2001	Y
12694	37	29.4397667500	-93.9454812100	27				22-FEB-2001	22-FEB-2001	Y
12694	38	29.4388817000	-93.9466615800	27				22-FEB-2001	22-FEB-2001	Y
12694	39	29.4379498000	-93.9478233100	27				22-FEB-2001	22-FEB-2001	Y
12694	40	29.4378210200	-93.9479668700	27				22-FEB-2001	22-FEB-2001	Y
12694	41	29.4377650300	-93.9480535000	27				22-FEB-2001	22-FEB-2001	Y
12694	42	29.4376280500	-93.9482034200	27				22-FEB-2001	22-FEB-2001	Y
12694	43	29.4375279400	-93.9484276700	27				22-FEB-2001	22-FEB-2001	Y
12696	1	28.6141635600	-94.9916491200	27				07-NOV-2001	07-NOV-2001	Y
12696	2	28.6143115200	-94.9919705400	27				07-NOV-2001	07-NOV-2001	Y
12696	3	28.6148461800	-94.9931319000	27				07-NOV-2001	07-NOV-2001	Y
12696	4	28.6156365000	-94.9945190500	27				07-NOV-2001	07-NOV-2001	Y
12696	5	28.6163516000	-94.9958674700	27				07-NOV-2001	07-NOV-2001	Y
12696	6	28.6170875000	-94.9971535500	27				07-NOV-2001	07-NOV-2001	Y
12696	7	28.6178266800	-94.9984927200	27				07-NOV-2001	07-NOV-2001	Y
12696	8	28.6185408300	-94.9998202100	27				07-NOV-2001	07-NOV-2001	Y
12696	9	28.6192731900	-95.0011805500	27				07-NOV-2001	07-NOV-2001	Y
12696	10	28.6200697200	-95.0025577800	27				07-NOV-2001	07-NOV-2001	Y
12696	11	28.6207936900	-95.0037259300	27				07-NOV-2001	07-NOV-2001	Y
12696	12	28.6215067800	-95.0051002300	27				07-NOV-2001	07-NOV-2001	Y
12696	13	28.6222120500	-95.0065190100	27				07-NOV-2001	07-NOV-2001	Y
12696	14	28.6222768900	-95.0065666200	27				07-NOV-2001	07-NOV-2001	Y
12697	1	29.5078242300	-93.2969322000	27				15-NOV-2006	15-NOV-2006	Y
12697	2	29.5078970200	-93.2968181100	27				15-NOV-2006	15-NOV-2006	Y
12697	3	29.5083072200	-93.2964084500	27				15-NOV-2006	15-NOV-2006	Y
12697	4	29.5089451900	-93.2959836500	27				15-NOV-2006	15-NOV-2006	Y
12697	5	29.5094990300	-93.2955511400	27				15-NOV-2006	15-NOV-2006	Y
12697	6	29.5099925600	-93.2949693400	27				15-NOV-2006	15-NOV-2006	Y
12697	7	29.5104406300	-93.2943705900	27				15-NOV-2006	15-NOV-2006	Y
12697	8	29.5108768300	-93.2937877000	27				15-NOV-2006	15-NOV-2006	Y
12697	9	29.5113153600	-93.2931886200	27				15-NOV-2006	15-NOV-2006	Y
12697	10	29.5115076900	-93.2929663700	27				15-NOV-2006	15-NOV-2006	Y
12697	11	29.5118604200	-93.2925587300	27				15-NOV-2006	15-NOV-2006	Y
12697	12	29.5123191900	-93.2919999400	27				15-NOV-2006	15-NOV-2006	Y
12697	13	29.5126898400	-93.2915007700	27				15-NOV-2006	15-NOV-2006	Y
12697	14	29.5129738900	-93.2910844000	27				15-NOV-2006	15-NOV-2006	Y
12700	1	28.9965560100	-90.5173000000	27				29-NOV-2001	29-NOV-2001	Y
12700	2	28.9960376100	-90.5170679000	27				29-NOV-2001	29-NOV-2001	Y
12700	3	28.9939287000	-90.5157808300	27				29-NOV-2001	29-NOV-2001	Y

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12700	4	28.9923780200	-90.5137024700	27				29-NOV-2001	29-NOV-2001	Y
12700	5	28.9921109200	-90.5135197700	27				29-NOV-2001	29-NOV-2001	Y
12703	1	28.3236800800	-95.4555462000	27				06-MAR-2002	06-MAR-2002	Y
12703	2	28.3236246000	-95.4554771800	27				06-MAR-2002	06-MAR-2002	Y
12703	3	28.3232447100	-95.4548278900	27				06-MAR-2002	06-MAR-2002	Y
12703	4	28.3222085600	-95.4537125800	27				06-MAR-2002	06-MAR-2002	Y
12703	5	28.3213502500	-95.4527285400	27				06-MAR-2002	06-MAR-2002	Y
12703	6	28.3204990800	-95.4516337600	27				06-MAR-2002	06-MAR-2002	Y
12703	7	28.3196325300	-95.4504953200	27				06-MAR-2002	06-MAR-2002	Y
12703	8	28.3187419500	-95.4493826800	27				06-MAR-2002	06-MAR-2002	Y
12703	9	28.3178145600	-95.4481774900	27				06-MAR-2002	06-MAR-2002	Y
12703	10	28.3168582200	-95.4471167500	27				06-MAR-2002	06-MAR-2002	Y
12703	11	28.3165824500	-95.4467801300	27				06-MAR-2002	06-MAR-2002	Y
12703	12	28.3159543300	-95.4460134300	27				06-MAR-2002	06-MAR-2002	Y
12703	13	28.3150264000	-95.4448559200	27				06-MAR-2002	06-MAR-2002	Y
12703	14	28.3141751800	-95.4438117000	27				06-MAR-2002	06-MAR-2002	Y
12703	15	28.3132762900	-95.4427430300	27				06-MAR-2002	06-MAR-2002	Y
12703	16	28.3123720000	-95.4416348500	27				06-MAR-2002	06-MAR-2002	Y
12703	17	28.3114689400	-95.4405200900	27				06-MAR-2002	06-MAR-2002	Y
12703	18	28.3105691300	-95.4394337500	27				06-MAR-2002	06-MAR-2002	Y
12703	19	28.3096885800	-95.4383168300	27				06-MAR-2002	06-MAR-2002	Y
12703	20	28.3088150500	-95.4372576600	27				06-MAR-2002	06-MAR-2002	Y
12703	21	28.3083793500	-95.4366750200	27				06-MAR-2002	06-MAR-2002	Y
12703	22	28.3083106200	-95.4365966200	27				06-MAR-2002	06-MAR-2002	Y
12709	1	29.0318248400	-92.6762549500	27				12-JUN-2001	12-JUN-2001	Y
12709	2	29.0319368800	-92.6762096000	27				12-JUN-2001	12-JUN-2001	Y
12709	3	29.0330749700	-92.6757438700	27				12-JUN-2001	12-JUN-2001	Y
12709	4	29.0344829900	-92.6751337500	27				12-JUN-2001	12-JUN-2001	Y
12709	5	29.0357494700	-92.6746636100	27				12-JUN-2001	12-JUN-2001	Y
12709	6	29.0370959300	-92.6741017400	27				12-JUN-2001	12-JUN-2001	Y
12709	7	29.0383495300	-92.6735861800	27				12-JUN-2001	12-JUN-2001	Y
12709	8	29.0397311600	-92.6730483400	27				12-JUN-2001	12-JUN-2001	Y
12709	9	29.0409400100	-92.6725551600	27				12-JUN-2001	12-JUN-2001	Y
12709	10	29.0409976100	-92.6725325200	27				12-JUN-2001	12-JUN-2001	Y
12709	11	29.0422900800	-92.6719890200	27				12-JUN-2001	12-JUN-2001	Y
12709	12	29.0435411600	-92.6715072700	27				12-JUN-2001	12-JUN-2001	Y
12709	13	29.0448999300	-92.6709424100	27				12-JUN-2001	12-JUN-2001	Y
12709	14	29.0461549200	-92.6704351800	27				12-JUN-2001	12-JUN-2001	Y
12709	15	29.0475099300	-92.6698888600	27				12-JUN-2001	12-JUN-2001	Y

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12709	16	29.0488021200	-92.6693876300	27				12-JUN-2001	12-JUN-2001	Y
12709	17	29.0501544100	-92.6688045100	27				12-JUN-2001	12-JUN-2001	Y
12709	18	29.0514186700	-92.6682963700	27				12-JUN-2001	12-JUN-2001	Y
12709	19	29.0527808800	-92.6677354400	27				12-JUN-2001	12-JUN-2001	Y
12709	20	29.0540406000	-92.6672578300	27				12-JUN-2001	12-JUN-2001	Y
12709	21	29.0554054200	-92.6666826700	27				12-JUN-2001	12-JUN-2001	Y
12709	22	29.0564568500	-92.6662605200	27				12-JUN-2001	12-JUN-2001	Y
12709	23	29.0566380200	-92.6662259600	27				12-JUN-2001	12-JUN-2001	Y
12709	24	29.0566669300	-92.6662036200	27				12-JUN-2001	12-JUN-2001	Y
12710	1	30.0013803100	-88.5516530000	27				19-APR-2005	19-APR-2005	Y
12710	2	30.0013842600	-88.5515212700	27				19-APR-2005	19-APR-2005	Y
12710	3	30.0013872600	-88.5514439300	27				19-APR-2005	19-APR-2005	Y
12710	4	30.0013904200	-88.5513651500	27				19-APR-2005	19-APR-2005	Y
12710	5	30.0013890800	-88.5512806700	27				19-APR-2005	19-APR-2005	Y
12710	6	30.0013788900	-88.5511439200	27				19-APR-2005	19-APR-2005	Y
12710	7	30.0013381700	-88.5510002500	27				19-APR-2005	19-APR-2005	Y
12710	8	30.0012668700	-88.5508802700	27				19-APR-2005	19-APR-2005	Y
12710	9	30.0011188900	-88.5506522100	27				19-APR-2005	19-APR-2005	Y
12710	10	30.0001599400	-88.5488334700	27				19-APR-2005	19-APR-2005	Y
12710	11	29.9994300900	-88.5470496000	27				19-APR-2005	19-APR-2005	Y
12710	12	29.9986713400	-88.5451483900	27				19-APR-2005	19-APR-2005	Y
12710	13	29.9978901500	-88.5432816300	27				19-APR-2005	19-APR-2005	Y
12710	14	29.9970870500	-88.5414050800	27				19-APR-2005	19-APR-2005	Y
12710	15	29.9962327000	-88.5394392900	27				19-APR-2005	19-APR-2005	Y
12710	16	29.9954357300	-88.5377398300	27				19-APR-2005	19-APR-2005	Y
12710	17	29.9947739600	-88.5357644400	27				19-APR-2005	19-APR-2005	Y
12710	18	29.9939761000	-88.5339007200	27				19-APR-2005	19-APR-2005	Y
12710	19	29.9932189000	-88.5319535800	27				19-APR-2005	19-APR-2005	Y
12710	20	29.9932112200	-88.5319329600	27				19-APR-2005	19-APR-2005	Y
12710	21	29.9932792800	-88.5317964100	27				19-APR-2005	19-APR-2005	Y
12710	22	29.9937104900	-88.5308902400	27				19-APR-2005	19-APR-2005	Y
12710	23	29.9937140900	-88.5308826800	27				19-APR-2005	19-APR-2005	Y
12710	24	29.9937083300	-88.5308771600	27				19-APR-2005	19-APR-2005	Y
12710	25	29.9921101200	-88.5293559100	27				19-APR-2005	19-APR-2005	Y
12710	26	29.9920691000	-88.5293164800	27				19-APR-2005	19-APR-2005	Y
12710	27	29.9920506600	-88.5292731300	27				19-APR-2005	19-APR-2005	Y
12710	28	29.9916481700	-88.5283265400	27				19-APR-2005	19-APR-2005	Y
12710	29	29.9909042000	-88.5265490700	27				19-APR-2005	19-APR-2005	Y
12710	30	29.9901019500	-88.5245780100	27				19-APR-2005	19-APR-2005	Y

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12710	31	29.9893767100	-88.5228419500	27				19-APR-2005	19-APR-2005	Y
12710	32	29.9884986800	-88.5207592200	27				19-APR-2005	19-APR-2005	Y
12710	33	29.9877567800	-88.5190324300	27				19-APR-2005	19-APR-2005	Y
12710	34	29.9870237200	-88.5172521000	27				19-APR-2005	19-APR-2005	Y
12710	35	29.9862119100	-88.5153821400	27				19-APR-2005	19-APR-2005	Y
12710	36	29.9854179000	-88.5132600300	27				19-APR-2005	19-APR-2005	Y
12710	37	29.9853218900	-88.5128699900	27				19-APR-2005	19-APR-2005	Y
12710	38	29.9852818300	-88.5126414500	27				19-APR-2005	19-APR-2005	Y
12710	39	29.9852610600	-88.5124282100	27				19-APR-2005	19-APR-2005	Y
12710	40	29.9852487200	-88.5122412800	27				19-APR-2005	19-APR-2005	Y
12710	41	29.9852383800	-88.5120447500	27				19-APR-2005	19-APR-2005	Y
12710	42	29.9852342900	-88.5118904900	27				19-APR-2005	19-APR-2005	Y
12710	43	29.9852594400	-88.5116355400	27				19-APR-2005	19-APR-2005	Y
12710	44	29.9852485100	-88.5115987000	27				19-APR-2005	19-APR-2005	Y
12711	1	29.9852510100	-88.5115987400	27				19-APR-2005	19-APR-2005	Y
12711	2	29.9852623700	-88.5116365300	27				19-APR-2005	19-APR-2005	Y
12711	3	29.9852398200	-88.5118906300	27				19-APR-2005	19-APR-2005	Y
12711	4	29.9852438500	-88.5120444500	27				19-APR-2005	19-APR-2005	Y
12711	5	29.9852542000	-88.5122408300	27				19-APR-2005	19-APR-2005	Y
12711	6	29.9852665400	-88.5124275900	27				19-APR-2005	19-APR-2005	Y
12711	7	29.9852872600	-88.5126404600	27				19-APR-2005	19-APR-2005	Y
12711	8	29.9853272400	-88.5128684900	27				19-APR-2005	19-APR-2005	Y
12711	9	29.9854232000	-88.5132583100	27				19-APR-2005	19-APR-2005	Y
12711	10	29.9859164100	-88.5145309800	27				19-APR-2005	19-APR-2005	Y
12711	11	29.9865633000	-88.5161551700	27				19-APR-2005	19-APR-2005	Y
12711	12	29.9871624800	-88.5176206800	27				19-APR-2005	19-APR-2005	Y
12711	13	29.9877331200	-88.5189372900	27				19-APR-2005	19-APR-2005	Y
12711	14	29.9884075900	-88.5205493200	27				19-APR-2005	19-APR-2005	Y
12711	15	29.9890147600	-88.5220339600	27				19-APR-2005	19-APR-2005	Y
12711	16	29.9897729000	-88.5237799900	27				19-APR-2005	19-APR-2005	Y
12711	17	29.9902836000	-88.5250420500	27				19-APR-2005	19-APR-2005	Y
12711	18	29.9909231600	-88.5265746300	27				19-APR-2005	19-APR-2005	Y
12711	19	29.9915683500	-88.5280946900	27				19-APR-2005	19-APR-2005	Y
12711	20	29.9920571700	-88.5292851800	27				19-APR-2005	19-APR-2005	Y
12711	21	29.9920700700	-88.5293156100	27				19-APR-2005	19-APR-2005	Y
12711	22	29.9921061200	-88.5293499000	27				19-APR-2005	19-APR-2005	Y
12711	23	29.9937063400	-88.5308732400	27				19-APR-2005	19-APR-2005	Y
12711	24	29.9937158600	-88.5308823000	27				19-APR-2005	19-APR-2005	Y
12711	25	29.9937099100	-88.5308947800	27				19-APR-2005	19-APR-2005	Y

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12711	26	29.9932751900	-88.5318076600	27				19-APR-2005	19-APR-2005	Y
12711	27	29.9932129400	-88.5319338100	27				19-APR-2005	19-APR-2005	Y
12711	28	29.9932201700	-88.5319529400	27				19-APR-2005	19-APR-2005	Y
12711	29	29.9934521900	-88.5326004600	27				19-APR-2005	19-APR-2005	Y
12711	30	29.9940807300	-88.5341266500	27				19-APR-2005	19-APR-2005	Y
12711	31	29.9947120800	-88.5356465800	27				19-APR-2005	19-APR-2005	Y
12711	32	29.9953172600	-88.5372862000	27				19-APR-2005	19-APR-2005	Y
12711	33	29.9958964400	-88.5387958900	27				19-APR-2005	19-APR-2005	Y
12711	34	29.9965946900	-88.5402347600	27				19-APR-2005	19-APR-2005	Y
12711	35	29.9972399000	-88.5417391900	27				19-APR-2005	19-APR-2005	Y
12711	36	29.9978901500	-88.5432816300	27				19-APR-2005	19-APR-2005	Y
12711	37	29.9984788000	-88.5446809500	27				19-APR-2005	19-APR-2005	Y
12711	38	29.9991443200	-88.5463247800	27				19-APR-2005	19-APR-2005	Y
12711	39	29.9997700300	-88.5478447700	27				19-APR-2005	19-APR-2005	Y
12711	40	30.0004046700	-88.5493049000	27				19-APR-2005	19-APR-2005	Y
12711	41	30.0011188900	-88.5506522100	27				19-APR-2005	19-APR-2005	Y
12711	42	30.0012668700	-88.5508802700	27				19-APR-2005	19-APR-2005	Y
12711	43	30.0013381700	-88.5510002500	27				19-APR-2005	19-APR-2005	Y
12711	44	30.0013788900	-88.5511439200	27				19-APR-2005	19-APR-2005	Y
12711	45	30.0013890800	-88.5512806700	27				19-APR-2005	19-APR-2005	Y
12711	46	30.0013904200	-88.5513651500	27				19-APR-2005	19-APR-2005	Y
12711	47	30.0013872600	-88.5514439300	27				19-APR-2005	19-APR-2005	Y
12711	48	30.0013842600	-88.5515212700	27				19-APR-2005	19-APR-2005	Y
12711	49	30.0013824800	-88.5516556500	27				19-APR-2005	19-APR-2005	Y
12712	1	28.9128985200	-88.9500342200	27	16	1016679.0000	10497763.0000	25-MAR-2008	25-MAR-2008	Y
12712	2	28.9139423800	-88.9509017300	27				25-MAR-2008	25-MAR-2008	Y
12712	3	28.9151537900	-88.9518981200	27				25-MAR-2008	25-MAR-2008	Y
12712	4	28.9163239000	-88.9528784100	27				25-MAR-2008	25-MAR-2008	Y
12712	5	28.9175169200	-88.9538710300	27				25-MAR-2008	25-MAR-2008	Y
12712	6	28.9186928600	-88.9548652300	27				25-MAR-2008	25-MAR-2008	Y
12712	7	28.9200487200	-88.9560410400	27				25-MAR-2008	25-MAR-2008	Y
12712	8	28.9209997300	-88.9567887700	27				25-MAR-2008	25-MAR-2008	Y
12712	9	28.9221356700	-88.9577325900	27				25-MAR-2008	25-MAR-2008	Y
12712	10	28.9232617800	-88.9586899900	27				25-MAR-2008	25-MAR-2008	Y
12712	11	28.9243671200	-88.9596182600	27				25-MAR-2008	25-MAR-2008	Y
12712	12	28.9255122300	-88.9605357400	27				25-MAR-2008	25-MAR-2008	Y
12712	13	28.9266467000	-88.9614464700	27				25-MAR-2008	25-MAR-2008	Y
12712	14	28.9271578900	-88.9618648100	27				25-MAR-2008	25-MAR-2008	Y
12712	15	28.9277485600	-88.9623481700	27				25-MAR-2008	25-MAR-2008	Y

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12712	16	28.9279441300	-88.9624978400	27				25-MAR-2008	25-MAR-2008	Y
12712	17	28.9281142200	-88.9626538500	27				25-MAR-2008	25-MAR-2008	Y
12712	18	28.9290606200	-88.9633523200	27				25-MAR-2008	25-MAR-2008	Y
12712	19	28.9304268100	-88.9644950400	27				25-MAR-2008	25-MAR-2008	Y
12712	20	28.9313281300	-88.9652199700	27				25-MAR-2008	25-MAR-2008	Y
12712	21	28.9313524400	-88.9652397600	27				25-MAR-2008	25-MAR-2008	Y
12712	22	28.9314192000	-88.9652955800	27				25-MAR-2008	25-MAR-2008	Y
12712	23	28.9314557500	-88.9653236000	27				25-MAR-2008	25-MAR-2008	Y
12712	24	28.9314640300	-88.9653284000	27				25-MAR-2008	25-MAR-2008	Y
12712	25	28.9315477300	-88.9653977100	27				25-MAR-2008	25-MAR-2008	Y
12712	26	28.9326525500	-88.9663315200	27				25-MAR-2008	25-MAR-2008	Y
12712	27	28.9341371100	-88.9675897300	27				25-MAR-2008	25-MAR-2008	Y
12712	28	28.9342144900	-88.9676473100	27				25-MAR-2008	25-MAR-2008	Y
12712	29	28.9350655100	-88.9683416600	27				25-MAR-2008	25-MAR-2008	Y
12712	30	28.9355047500	-88.9687039600	27				25-MAR-2008	25-MAR-2008	Y
12712	31	28.9359361700	-88.9690593300	27				25-MAR-2008	25-MAR-2008	Y
12712	32	28.9363710100	-88.9694219400	27				25-MAR-2008	25-MAR-2008	Y
12712	33	28.9368440200	-88.9697904200	27				25-MAR-2008	25-MAR-2008	Y
12712	34	28.9372618300	-88.9701302300	27				25-MAR-2008	25-MAR-2008	Y
12712	35	28.9379163100	-88.9708010100	27				25-MAR-2008	25-MAR-2008	Y
12713	1	29.1615192700	-88.8041249200	27				05-NOV-2001	05-NOV-2001	Y
12713	2	29.1618505100	-88.8038301800	27				05-NOV-2001	05-NOV-2001	Y
12713	3	29.1624081900	-88.8033680400	27				05-NOV-2001	05-NOV-2001	Y
12713	4	29.1630585500	-88.8028628300	27				05-NOV-2001	05-NOV-2001	Y
12713	5	29.1635864500	-88.8024233700	27				05-NOV-2001	05-NOV-2001	Y
12713	6	29.1640871800	-88.8020065200	27				05-NOV-2001	05-NOV-2001	Y
12713	7	29.1652871400	-88.8010487300	27				05-NOV-2001	05-NOV-2001	Y
12713	8	29.1663466200	-88.8002229500	27				05-NOV-2001	05-NOV-2001	Y
12713	9	29.1674593100	-88.7993049200	27				05-NOV-2001	05-NOV-2001	Y
12713	10	29.1684609800	-88.7984774200	27				05-NOV-2001	05-NOV-2001	Y
12713	11	29.1696987300	-88.7974841300	27				05-NOV-2001	05-NOV-2001	Y
12713	12	29.1708113500	-88.7965629100	27				05-NOV-2001	05-NOV-2001	Y
12713	13	29.1719466200	-88.7956755700	27				05-NOV-2001	05-NOV-2001	Y
12713	14	29.1730283100	-88.7947206200	27				05-NOV-2001	05-NOV-2001	Y
12713	15	29.1741434100	-88.7937867400	27				05-NOV-2001	05-NOV-2001	Y
12713	16	29.1753461200	-88.7928318200	27				05-NOV-2001	05-NOV-2001	Y
12713	17	29.1764646300	-88.7919322900	27				05-NOV-2001	05-NOV-2001	Y
12713	18	29.1775182500	-88.7910907900	27				05-NOV-2001	05-NOV-2001	Y
12713	19	29.1787292400	-88.7901387300	27				05-NOV-2001	05-NOV-2001	Y

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12713	20	29.1798824400	-88.7891849800	27				05-NOV-2001	05-NOV-2001	Y
12713	21	29.1809696400	-88.7883739200	27				05-NOV-2001	05-NOV-2001	Y
12713	22	29.1820754700	-88.7873899800	27				05-NOV-2001	05-NOV-2001	Y
12713	23	29.1832135500	-88.7865086400	27				05-NOV-2001	05-NOV-2001	Y
12713	24	29.1843817500	-88.7856202400	27				05-NOV-2001	05-NOV-2001	Y
12713	25	29.1854482800	-88.7847375300	27				05-NOV-2001	05-NOV-2001	Y
12713	26	29.1863711700	-88.7839650200	27				05-NOV-2001	05-NOV-2001	Y
12713	27	29.1875088700	-88.7830648000	27				05-NOV-2001	05-NOV-2001	Y
12713	28	29.1885998200	-88.7821657500	27				05-NOV-2001	05-NOV-2001	Y
12713	29	29.1897563700	-88.7812462100	27				05-NOV-2001	05-NOV-2001	Y
12713	30	29.1908691200	-88.7803371600	27				05-NOV-2001	05-NOV-2001	Y
12713	31	29.1919904800	-88.7794466800	27				05-NOV-2001	05-NOV-2001	Y
12713	32	29.1922532100	-88.7792377900	27				05-NOV-2001	05-NOV-2001	Y
12713	33	29.1931063900	-88.7785594500	27				05-NOV-2001	05-NOV-2001	Y
12713	34	29.1942191200	-88.7776503400	27				05-NOV-2001	05-NOV-2001	Y
12713	35	29.1953321500	-88.7767568700	27				05-NOV-2001	05-NOV-2001	Y
12713	36	29.1965290500	-88.7757922900	27				05-NOV-2001	05-NOV-2001	Y
12713	37	29.1977624300	-88.7748643800	27				05-NOV-2001	05-NOV-2001	Y
12713	38	29.1989123900	-88.7738915400	27				05-NOV-2001	05-NOV-2001	Y
12713	39	29.2000659600	-88.7729624700	27				05-NOV-2001	05-NOV-2001	Y
12713	40	29.2011924600	-88.7720560200	27				05-NOV-2001	05-NOV-2001	Y
12713	41	29.2023082600	-88.7711655000	27				05-NOV-2001	05-NOV-2001	Y
12713	42	29.2033886300	-88.7702915300	27				05-NOV-2001	05-NOV-2001	Y
12713	43	29.2044768700	-88.7693985400	27				05-NOV-2001	05-NOV-2001	Y
12713	44	29.2053947200	-88.7686540800	27				05-NOV-2001	05-NOV-2001	Y
12713	45	29.2057941100	-88.7682614200	27				05-NOV-2001	05-NOV-2001	Y
12713	46	29.2062295400	-88.7678835100	27				05-NOV-2001	05-NOV-2001	Y
12713	47	29.2067522400	-88.7674391000	27				05-NOV-2001	05-NOV-2001	Y
12714	1	28.1058613400	-93.9317096500	27				01-MAR-2001	01-MAR-2001	Y
12714	2	28.1056395200	-93.9317683100	27				01-MAR-2001	01-MAR-2001	Y
12714	3	28.1047090000	-93.9318883200	27				01-MAR-2001	01-MAR-2001	Y
12714	4	28.1041938200	-93.9319882000	27				01-MAR-2001	01-MAR-2001	Y
12714	5	28.1031932300	-93.9320334600	27				01-MAR-2001	01-MAR-2001	Y
12714	6	28.1029667900	-93.9320214700	27				01-MAR-2001	01-MAR-2001	Y
12717	1	27.8329209700	-94.5514393700	27				10-JAN-2001	14-AUG-2000	Y
12717	2	27.8334398500	-94.5525616900	27				14-AUG-2000	14-AUG-2000	Y
12717	3	27.8338023000	-94.5535276000	27				14-AUG-2000	14-AUG-2000	Y
12717	4	27.8340383600	-94.5541174900	27				14-AUG-2000	14-AUG-2000	Y
12717	5	27.8341342500	-94.5547299300	27				14-AUG-2000	14-AUG-2000	Y

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12717	6	27.8342812500	-94.5557512900	27				14-AUG-2000	14-AUG-2000	Y
12717	7	27.8343760800	-94.5563876800	27				14-AUG-2000	14-AUG-2000	Y
12717	8	27.8343922100	-94.5570281600	27				14-AUG-2000	14-AUG-2000	Y
12717	9	27.8343585800	-94.5580495600	27				14-AUG-2000	14-AUG-2000	Y
12717	10	27.8343342700	-94.5590823600	27				14-AUG-2000	14-AUG-2000	Y
12717	11	27.8343116900	-94.5601215900	27				14-AUG-2000	14-AUG-2000	Y
12717	12	27.8343005600	-94.5611614700	27				14-AUG-2000	14-AUG-2000	Y
12717	13	27.8342543900	-94.5621946800	27				14-AUG-2000	14-AUG-2000	Y
12717	14	27.8342295600	-94.5632333500	27				14-AUG-2000	14-AUG-2000	Y
12717	15	27.8342065300	-94.5642939800	27				14-AUG-2000	14-AUG-2000	Y
12717	16	27.8341824100	-94.5653288100	27				14-AUG-2000	14-AUG-2000	Y
12717	17	27.8341676900	-94.5663883500	27				14-AUG-2000	14-AUG-2000	Y
12717	18	27.8341445000	-94.5674366000	27				14-AUG-2000	14-AUG-2000	Y
12717	19	27.8341073600	-94.5684961000	27				14-AUG-2000	14-AUG-2000	Y
12717	20	27.8340584000	-94.5695159500	27				14-AUG-2000	14-AUG-2000	Y
12717	21	27.8342721100	-94.5701307200	27				14-AUG-2000	14-AUG-2000	Y
12717	22	27.8348595800	-94.5709164800	27				14-AUG-2000	14-AUG-2000	Y
12717	23	27.8356836800	-94.5713504100	27				14-AUG-2000	14-AUG-2000	Y
12717	24	27.8364419100	-94.5716248100	27				14-AUG-2000	14-AUG-2000	Y
12717	25	27.8371826200	-94.5719846600	27				14-AUG-2000	14-AUG-2000	Y
12717	26	27.8379765300	-94.5725561300	27				14-AUG-2000	14-AUG-2000	Y
12717	27	27.8387543300	-94.5731380500	27				14-AUG-2000	14-AUG-2000	Y
12717	28	27.8395513300	-94.5737327500	27				14-AUG-2000	14-AUG-2000	Y
12717	29	27.8403635600	-94.5743182600	27				14-AUG-2000	14-AUG-2000	Y
12717	30	27.8411937700	-94.5749016600	27				14-AUG-2000	14-AUG-2000	Y
12717	31	27.8420087900	-94.5755039800	27				14-AUG-2000	14-AUG-2000	Y
12717	32	27.8428148200	-94.5761195600	27				14-AUG-2000	14-AUG-2000	Y
12717	33	27.8436411000	-94.5767088200	27				14-AUG-2000	14-AUG-2000	Y
12717	34	27.8445303500	-94.5774351900	27				14-AUG-2000	14-AUG-2000	Y
12717	35	27.8453766900	-94.5780035500	27				14-AUG-2000	14-AUG-2000	Y
12717	36	27.8462127300	-94.5785912700	27				14-AUG-2000	14-AUG-2000	Y
12717	37	27.8470193600	-94.5791998200	27				14-AUG-2000	14-AUG-2000	Y
12717	38	27.8478558500	-94.5797847300	27				14-AUG-2000	14-AUG-2000	Y
12717	39	27.8486604200	-94.5803830800	27				14-AUG-2000	14-AUG-2000	Y
12717	40	27.8494899100	-94.5809810900	27				14-AUG-2000	14-AUG-2000	Y
12717	41	27.8503016600	-94.5815759300	27				14-AUG-2000	14-AUG-2000	Y
12717	42	27.8511228300	-94.5821592300	27				14-AUG-2000	14-AUG-2000	Y
12717	43	27.8519387100	-94.5827692800	27				14-AUG-2000	14-AUG-2000	Y
12717	44	27.8527392800	-94.5833624500	27				14-AUG-2000	14-AUG-2000	Y

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12717	45	27.8535700400	-94.5839661200	27				14-AUG-2000	14-AUG-2000	Y
12717	46	27.8556944300	-94.5855167600	27				14-AUG-2000	14-AUG-2000	Y
12717	47	27.8565185500	-94.5861234100	27				14-AUG-2000	14-AUG-2000	Y
12717	48	27.8573414200	-94.5867151300	27				14-AUG-2000	14-AUG-2000	Y
12717	49	27.8581702900	-94.5873064200	27				14-AUG-2000	14-AUG-2000	Y
12717	50	27.8589727300	-94.5878861800	27				14-AUG-2000	14-AUG-2000	Y
12717	51	27.8597896000	-94.5884922800	27				14-AUG-2000	14-AUG-2000	Y
12717	52	27.8606138400	-94.5890892400	27				14-AUG-2000	14-AUG-2000	Y
12717	53	27.8614431400	-94.5896998800	27				14-AUG-2000	14-AUG-2000	Y
12717	54	27.8622614100	-94.5903042700	27				14-AUG-2000	14-AUG-2000	Y
12717	55	27.8630871200	-94.5909368400	27				14-AUG-2000	14-AUG-2000	Y
12717	56	27.8638954000	-94.5914980400	27				14-AUG-2000	14-AUG-2000	Y
12717	57	27.8647185400	-94.5920862800	27				14-AUG-2000	14-AUG-2000	Y
12717	58	27.8655205100	-94.5926925200	27				14-AUG-2000	14-AUG-2000	Y
12717	59	27.8663533300	-94.5932937400	27				14-AUG-2000	14-AUG-2000	Y
12717	60	27.8671343200	-94.5938585500	27				14-AUG-2000	14-AUG-2000	Y
12717	61	27.8679773400	-94.5945139500	27				14-AUG-2000	14-AUG-2000	Y
12717	62	27.8688049900	-94.5951085100	27				14-AUG-2000	14-AUG-2000	Y
12717	63	27.8696171000	-94.5957111800	27				14-AUG-2000	14-AUG-2000	Y
12717	64	27.8704242700	-94.5962982300	27				14-AUG-2000	14-AUG-2000	Y
12717	65	27.8712488500	-94.5968914700	27				14-AUG-2000	14-AUG-2000	Y
12717	66	27.8720545200	-94.5974896000	27				14-AUG-2000	14-AUG-2000	Y
12717	67	27.8728664500	-94.5981005400	27				14-AUG-2000	14-AUG-2000	Y
12717	68	27.8736849000	-94.5986934800	27				14-AUG-2000	14-AUG-2000	Y
12717	69	27.8745098800	-94.5993048400	27				14-AUG-2000	14-AUG-2000	Y
12717	70	27.8753167600	-94.5998835200	27				14-AUG-2000	14-AUG-2000	Y
12717	71	27.8761330400	-94.6004997300	27				14-AUG-2000	14-AUG-2000	Y
12717	72	27.8768978700	-94.6010837900	27				14-AUG-2000	14-AUG-2000	Y
12717	73	27.8776768500	-94.6016381300	27				14-AUG-2000	14-AUG-2000	Y
12717	74	27.8784682400	-94.6021968300	27				14-AUG-2000	14-AUG-2000	Y
12717	75	27.8792438600	-94.6027842400	27				14-AUG-2000	14-AUG-2000	Y
12717	76	27.8800217900	-94.6033660100	27				14-AUG-2000	14-AUG-2000	Y
12717	77	27.8808591600	-94.6039755700	27				14-AUG-2000	14-AUG-2000	Y
12717	78	27.8816781900	-94.6045637400	27				14-AUG-2000	14-AUG-2000	Y
12717	79	27.8824906300	-94.6051801900	27				14-AUG-2000	14-AUG-2000	Y
12717	80	27.8833163200	-94.6057774200	27				14-AUG-2000	14-AUG-2000	Y
12717	81	27.8841261500	-94.6063778700	27				14-AUG-2000	14-AUG-2000	Y
12717	82	27.8849474100	-94.6069803500	27				14-AUG-2000	14-AUG-2000	Y
12717	83	27.8857482100	-94.6075741000	27				14-AUG-2000	14-AUG-2000	Y

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12717	84	27.8865717500	-94.6081759200	27				14-AUG-2000	14-AUG-2000	Y
12717	85	27.8873896900	-94.6087623100	27				14-AUG-2000	14-AUG-2000	Y
12717	86	27.8881335400	-94.6093238400	27				14-AUG-2000	14-AUG-2000	Y
12717	87	27.8889595000	-94.6099257000	27				14-AUG-2000	14-AUG-2000	Y
12717	88	27.8897638100	-94.6105187400	27				14-AUG-2000	14-AUG-2000	Y
12717	89	27.8905840500	-94.6111292900	27				14-AUG-2000	14-AUG-2000	Y
12717	90	27.8913977100	-94.6117246100	27				14-AUG-2000	14-AUG-2000	Y
12717	91	27.8922274500	-94.6123339000	27				14-AUG-2000	14-AUG-2000	Y
12717	92	27.8930149100	-94.6129402300	27				14-AUG-2000	14-AUG-2000	Y
12717	93	27.8937380900	-94.6134611900	27				14-AUG-2000	14-AUG-2000	Y
12717	94	27.8945476900	-94.6140483500	27				14-AUG-2000	14-AUG-2000	Y
12717	95	27.8953744100	-94.6146587500	27				14-AUG-2000	14-AUG-2000	Y
12717	96	27.8961817100	-94.6152494600	27				14-AUG-2000	14-AUG-2000	Y
12717	97	27.8969871100	-94.6158472400	27				14-AUG-2000	14-AUG-2000	Y
12717	98	27.8978073600	-94.6164486400	27				14-AUG-2000	14-AUG-2000	Y
12717	99	27.8986232800	-94.6170493400	27				14-AUG-2000	14-AUG-2000	Y
12717	100	27.8994455200	-94.6176495600	27				14-AUG-2000	14-AUG-2000	Y
12717	101	27.9002680800	-94.6182603400	27				14-AUG-2000	14-AUG-2000	Y
12717	102	27.9010730800	-94.6188439600	27				14-AUG-2000	14-AUG-2000	Y
12717	103	27.9018811600	-94.6194575100	27				14-AUG-2000	14-AUG-2000	Y
12717	104	27.9026651900	-94.6200063800	27				14-AUG-2000	14-AUG-2000	Y
12717	105	27.9033904400	-94.6205721700	27				14-AUG-2000	14-AUG-2000	Y
12717	106	27.9040954900	-94.6211289400	27				14-AUG-2000	14-AUG-2000	Y
12717	107	27.9048277200	-94.6216224300	27				14-AUG-2000	14-AUG-2000	Y
12717	108	27.9054992800	-94.6221313500	27				14-AUG-2000	14-AUG-2000	Y
12717	109	27.9062161800	-94.6226525800	27				14-AUG-2000	14-AUG-2000	Y
12717	110	27.9070080000	-94.6232284200	27				14-AUG-2000	14-AUG-2000	Y
12717	111	27.9077541100	-94.6237847400	27				14-AUG-2000	14-AUG-2000	Y
12717	112	27.9086446800	-94.6244421300	27				14-AUG-2000	14-AUG-2000	Y
12717	113	27.9093843400	-94.6250471200	27				14-AUG-2000	14-AUG-2000	Y
12717	114	27.9100104800	-94.6254351300	27				14-AUG-2000	14-AUG-2000	Y
12717	115	27.9107380500	-94.6259622400	27				14-AUG-2000	14-AUG-2000	Y
12717	116	27.9114725600	-94.6264969400	27				14-AUG-2000	14-AUG-2000	Y
12717	117	27.9122483900	-94.6270702100	27				14-AUG-2000	14-AUG-2000	Y
12717	118	27.9130755900	-94.6276613000	27				14-AUG-2000	14-AUG-2000	Y
12717	119	27.9138994600	-94.6282633200	27				14-AUG-2000	14-AUG-2000	Y
12717	120	27.9147286600	-94.6288718500	27				14-AUG-2000	14-AUG-2000	Y
12717	121	27.9155363200	-94.6294647800	27				14-AUG-2000	14-AUG-2000	Y
12717	122	27.9163507800	-94.6300686200	27				14-AUG-2000	14-AUG-2000	Y

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12717	123	27.9171739100	-94.6306644900	27				14-AUG-2000	14-AUG-2000	Y
12717	124	27.9178870000	-94.6311706300	27				14-AUG-2000	14-AUG-2000	Y
12717	125	27.9186941100	-94.6317613600	27				14-AUG-2000	14-AUG-2000	Y
12717	126	27.9195069300	-94.6323676600	27				14-AUG-2000	14-AUG-2000	Y
12717	127	27.9203135000	-94.6329566900	27				14-AUG-2000	14-AUG-2000	Y
12717	128	27.9210247200	-94.6334687900	27				14-AUG-2000	14-AUG-2000	Y
12717	129	27.9218363700	-94.6340642300	27				14-AUG-2000	14-AUG-2000	Y
12717	130	27.9226606600	-94.6346589700	27				14-AUG-2000	14-AUG-2000	Y
12717	131	27.9234754100	-94.6352593100	27				14-AUG-2000	14-AUG-2000	Y
12717	132	27.9242928700	-94.6358665600	27				14-AUG-2000	14-AUG-2000	Y
12717	133	27.9251132700	-94.6364772800	27				14-AUG-2000	14-AUG-2000	Y
12717	134	27.9259282200	-94.6370597100	27				14-AUG-2000	14-AUG-2000	Y
12717	135	27.9267430900	-94.6376563700	27				14-AUG-2000	14-AUG-2000	Y
12717	136	27.9275477300	-94.6382491000	27				14-AUG-2000	14-AUG-2000	Y
12717	137	27.9283669000	-94.6388538700	27				14-AUG-2000	14-AUG-2000	Y
12717	138	27.9291825400	-94.6394549300	27				14-AUG-2000	14-AUG-2000	Y
12717	139	27.9300001900	-94.6400361100	27				14-AUG-2000	14-AUG-2000	Y
12717	140	27.9308211600	-94.6406505600	27				14-AUG-2000	14-AUG-2000	Y
12717	141	27.9316378800	-94.6412412200	27				14-AUG-2000	14-AUG-2000	Y
12717	142	27.9324574800	-94.6418351500	27				14-AUG-2000	14-AUG-2000	Y
12717	143	27.9332718900	-94.6424219200	27				14-AUG-2000	14-AUG-2000	Y
12717	144	27.9340849500	-94.6430245100	27				14-AUG-2000	14-AUG-2000	Y
12717	145	27.9349055600	-94.6436375000	27				14-AUG-2000	14-AUG-2000	Y
12717	146	27.9357270400	-94.6442611600	27				14-AUG-2000	14-AUG-2000	Y
12717	147	27.9365479400	-94.6448472400	27				14-AUG-2000	14-AUG-2000	Y
12717	148	27.9373632900	-94.6454531800	27				14-AUG-2000	14-AUG-2000	Y
12717	149	27.9381751000	-94.6460549000	27				14-AUG-2000	14-AUG-2000	Y
12717	150	27.9389951100	-94.6466400800	27				14-AUG-2000	14-AUG-2000	Y
12717	151	27.9397909900	-94.6472432000	27				14-AUG-2000	14-AUG-2000	Y
12717	152	27.9406293500	-94.6478345400	27				14-AUG-2000	14-AUG-2000	Y
12717	153	27.9414458500	-94.6484337500	27				14-AUG-2000	14-AUG-2000	Y
12717	154	27.9422656800	-94.6490421200	27				14-AUG-2000	14-AUG-2000	Y
12717	155	27.9430874700	-94.6496369100	27				14-AUG-2000	14-AUG-2000	Y
12717	156	27.9438916500	-94.6502307400	27				14-AUG-2000	14-AUG-2000	Y
12717	157	27.9447107400	-94.6508312400	27				14-AUG-2000	14-AUG-2000	Y
12717	158	27.9455331400	-94.6514265900	27				14-AUG-2000	14-AUG-2000	Y
12717	159	27.9463547400	-94.6520208100	27				14-AUG-2000	14-AUG-2000	Y
12717	160	27.9471745600	-94.6526202300	27				14-AUG-2000	14-AUG-2000	Y
12717	161	27.9479917600	-94.6532205900	27				14-AUG-2000	14-AUG-2000	Y

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12717	162	27.9487957300	-94.6538238200	27				14-AUG-2000	14-AUG-2000	Y
12717	163	27.9495088700	-94.6543314700	27				14-AUG-2000	14-AUG-2000	Y
12717	164	27.9503270000	-94.6549293500	27				14-AUG-2000	14-AUG-2000	Y
12717	165	27.9511264500	-94.6555400700	27				14-AUG-2000	14-AUG-2000	Y
12717	166	27.9518414100	-94.6560465600	27				14-AUG-2000	14-AUG-2000	Y
12717	167	27.9526413400	-94.6566462100	27				14-AUG-2000	14-AUG-2000	Y
12717	168	27.9533674700	-94.6571400700	27				14-AUG-2000	14-AUG-2000	Y
12717	169	27.9541652500	-94.6577522300	27				14-AUG-2000	14-AUG-2000	Y
12717	170	27.9549145900	-94.6582959500	27				14-AUG-2000	14-AUG-2000	Y
12717	171	27.9557418200	-94.6588848900	27				14-AUG-2000	14-AUG-2000	Y
12717	172	27.9565575600	-94.6594836200	27				14-AUG-2000	14-AUG-2000	Y
12717	173	27.9572596900	-94.6599960600	27				14-AUG-2000	14-AUG-2000	Y
12717	174	27.9580805000	-94.6606011600	27				14-AUG-2000	14-AUG-2000	Y
12717	175	27.9588889300	-94.6612129300	27				14-AUG-2000	14-AUG-2000	Y
12717	176	27.9596230700	-94.6617658300	27				14-AUG-2000	14-AUG-2000	Y
12717	177	27.9603506800	-94.6623063000	27				14-AUG-2000	14-AUG-2000	Y
12717	178	27.9610800300	-94.6628442000	27				14-AUG-2000	14-AUG-2000	Y
12717	179	27.9619008100	-94.6634495600	27				14-AUG-2000	14-AUG-2000	Y
12717	180	27.9627201100	-94.6640583800	27				14-AUG-2000	14-AUG-2000	Y
12717	181	27.9635426600	-94.6646498700	27				14-AUG-2000	14-AUG-2000	Y
12717	182	27.9643511500	-94.6652397600	27				14-AUG-2000	14-AUG-2000	Y
12717	183	27.9651700400	-94.6658507300	27				14-AUG-2000	14-AUG-2000	Y
12717	184	27.9659812900	-94.6664443000	27				14-AUG-2000	14-AUG-2000	Y
12717	185	27.9667992900	-94.6670326100	27				14-AUG-2000	14-AUG-2000	Y
12717	186	27.9676229500	-94.6676430600	27				14-AUG-2000	14-AUG-2000	Y
12717	187	27.9684425800	-94.6682148600	27				14-AUG-2000	14-AUG-2000	Y
12717	188	27.9692584400	-94.6688220700	27				14-AUG-2000	14-AUG-2000	Y
12717	189	27.9700804800	-94.6694178700	27				14-AUG-2000	14-AUG-2000	Y
12717	190	27.9709009500	-94.6700080100	27				14-AUG-2000	14-AUG-2000	Y
12717	191	27.9717203300	-94.6706133700	27				14-AUG-2000	14-AUG-2000	Y
12717	192	27.9724248200	-94.6711230300	27				14-AUG-2000	14-AUG-2000	Y
12717	193	27.9732461000	-94.6717121700	27				14-AUG-2000	14-AUG-2000	Y
12717	194	27.9740573300	-94.6723202800	27				14-AUG-2000	14-AUG-2000	Y
12717	195	27.9748772900	-94.6729077000	27				14-AUG-2000	14-AUG-2000	Y
12717	196	27.9756955500	-94.6735149100	27				14-AUG-2000	14-AUG-2000	Y
12717	197	27.9765096200	-94.6741175900	27				14-AUG-2000	14-AUG-2000	Y
12717	198	27.9773241100	-94.6747097300	27				14-AUG-2000	14-AUG-2000	Y
12717	199	27.9781474000	-94.6753109600	27				14-AUG-2000	14-AUG-2000	Y
12717	200	27.9789587900	-94.6759120200	27				14-AUG-2000	14-AUG-2000	Y

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12717	201	27.9797800700	-94.6765075300	27				14-AUG-2000	14-AUG-2000	Y
12717	202	27.9805954400	-94.6770977800	27				14-AUG-2000	14-AUG-2000	Y
12717	203	27.9814128100	-94.6776967200	27				14-AUG-2000	14-AUG-2000	Y
12717	204	27.9822253400	-94.6782983300	27				14-AUG-2000	14-AUG-2000	Y
12717	205	27.9830487900	-94.6788991100	27				14-AUG-2000	14-AUG-2000	Y
12717	206	27.9838659500	-94.6794927600	27				14-AUG-2000	14-AUG-2000	Y
12717	207	27.9846760500	-94.6800913400	27				14-AUG-2000	14-AUG-2000	Y
12717	208	27.9853822400	-94.6806137700	27				14-AUG-2000	14-AUG-2000	Y
12717	209	27.9861996100	-94.6812113100	27				14-AUG-2000	14-AUG-2000	Y
12717	210	27.9870168300	-94.6818031900	27				14-AUG-2000	14-AUG-2000	Y
12717	211	27.9878341500	-94.6824037300	27				14-AUG-2000	14-AUG-2000	Y
12717	212	27.9886528500	-94.6830081600	27				14-AUG-2000	14-AUG-2000	Y
12717	213	27.9894685400	-94.6835996100	27				14-AUG-2000	14-AUG-2000	Y
12717	214	27.9902845800	-94.6842016000	27				14-AUG-2000	14-AUG-2000	Y
12717	215	27.9911069700	-94.6847911400	27				14-AUG-2000	14-AUG-2000	Y
12717	216	27.9919228600	-94.6854034100	27				14-AUG-2000	14-AUG-2000	Y
12717	217	27.9927407400	-94.6859999300	27				14-AUG-2000	14-AUG-2000	Y
12717	218	27.9935564700	-94.6865953300	27				14-AUG-2000	14-AUG-2000	Y
12717	219	27.9943786500	-94.6872013800	27				14-AUG-2000	14-AUG-2000	Y
12717	220	27.9951819300	-94.6877951800	27				14-AUG-2000	14-AUG-2000	Y
12717	221	27.9960034300	-94.6883914800	27				14-AUG-2000	14-AUG-2000	Y
12717	222	27.9968225500	-94.6890028100	27				14-AUG-2000	14-AUG-2000	Y
12717	223	27.9976405400	-94.6895965500	27				14-AUG-2000	14-AUG-2000	Y
12717	224	27.9984513600	-94.6901871600	27				14-AUG-2000	14-AUG-2000	Y
12717	225	27.9991607300	-94.6907087500	27				14-AUG-2000	14-AUG-2000	Y
12717	226	27.9999779800	-94.6913035100	27				14-AUG-2000	14-AUG-2000	Y
12717	227	28.0006799500	-94.6918127200	27				14-AUG-2000	14-AUG-2000	Y
12717	228	28.0013747400	-94.6923247500	27				14-AUG-2000	14-AUG-2000	Y
12717	229	28.0020753600	-94.6928389300	27				14-AUG-2000	14-AUG-2000	Y
12717	230	28.0027885900	-94.6933567400	27				14-AUG-2000	14-AUG-2000	Y
12717	231	28.0035977800	-94.6939595600	27				14-AUG-2000	14-AUG-2000	Y
12717	232	28.0043147600	-94.6944712500	27				14-AUG-2000	14-AUG-2000	Y
12717	233	28.0051173600	-94.6950747100	27				14-AUG-2000	14-AUG-2000	Y
12717	234	28.0059444900	-94.6956726600	27				14-AUG-2000	14-AUG-2000	Y
12717	235	28.0067529400	-94.6962599300	27				14-AUG-2000	14-AUG-2000	Y
12717	236	28.0075678800	-94.6968564800	27				14-AUG-2000	14-AUG-2000	Y
12717	237	28.0083857300	-94.6974597100	27				14-AUG-2000	14-AUG-2000	Y
12717	238	28.0092087500	-94.6980586200	27				14-AUG-2000	14-AUG-2000	Y
12717	239	28.0100245500	-94.6986581700	27				14-AUG-2000	14-AUG-2000	Y

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12717	240	28.0108426900	-94.6992645800	27				14-AUG-2000	14-AUG-2000	Y
12717	241	28.0116602400	-94.6998545000	27				14-AUG-2000	14-AUG-2000	Y
12717	242	28.0124680900	-94.7004542300	27				14-AUG-2000	14-AUG-2000	Y
12717	243	28.0132901300	-94.7010504600	27				14-AUG-2000	14-AUG-2000	Y
12717	244	28.0141001000	-94.7016525000	27				14-AUG-2000	14-AUG-2000	Y
12717	245	28.0149274400	-94.7022509500	27				14-AUG-2000	14-AUG-2000	Y
12717	246	28.0157375700	-94.7028400700	27				14-AUG-2000	14-AUG-2000	Y
12717	247	28.0165591700	-94.7034501600	27				14-AUG-2000	14-AUG-2000	Y
12717	248	28.0173760600	-94.7040461600	27				14-AUG-2000	14-AUG-2000	Y
12717	249	28.0181144000	-94.7045877000	27				14-AUG-2000	14-AUG-2000	Y
12717	250	28.0189326200	-94.7051947000	27				14-AUG-2000	14-AUG-2000	Y
12717	251	28.0197469600	-94.7057833600	27				14-AUG-2000	14-AUG-2000	Y
12717	252	28.0205664000	-94.7063775800	27				14-AUG-2000	14-AUG-2000	Y
12717	253	28.0213865200	-94.7069808600	27				14-AUG-2000	14-AUG-2000	Y
12717	254	28.0222018300	-94.7075808600	27				14-AUG-2000	14-AUG-2000	Y
12717	255	28.0230145600	-94.7081831300	27				14-AUG-2000	14-AUG-2000	Y
12717	256	28.0238265500	-94.7087736100	27				14-AUG-2000	14-AUG-2000	Y
12717	257	28.0246506200	-94.7093710000	27				14-AUG-2000	14-AUG-2000	Y
12717	258	28.0254676300	-94.7099839500	27				14-AUG-2000	14-AUG-2000	Y
12717	259	28.0262884600	-94.7105748000	27				14-AUG-2000	14-AUG-2000	Y
12717	260	28.0271125800	-94.7111823000	27				14-AUG-2000	14-AUG-2000	Y
12717	261	28.0277972600	-94.7116879300	27				14-AUG-2000	14-AUG-2000	Y
12717	262	28.0285054700	-94.7122085600	27				14-AUG-2000	14-AUG-2000	Y
12717	263	28.0292080700	-94.7127110400	27				14-AUG-2000	14-AUG-2000	Y
12717	264	28.0300222600	-94.7133037600	27				14-AUG-2000	14-AUG-2000	Y
12717	265	28.0307183500	-94.7138270900	27				14-AUG-2000	14-AUG-2000	Y
12717	266	28.0314250900	-94.7143435600	27				14-AUG-2000	14-AUG-2000	Y
12717	267	28.0321189900	-94.7148476400	27				14-AUG-2000	14-AUG-2000	Y
12717	268	28.0328211000	-94.7153709000	27				14-AUG-2000	14-AUG-2000	Y
12717	269	28.0335270100	-94.7158875900	27				14-AUG-2000	14-AUG-2000	Y
12717	270	28.0343264300	-94.7164701700	27				14-AUG-2000	14-AUG-2000	Y
12717	271	28.0350406000	-94.7170038900	27				14-AUG-2000	14-AUG-2000	Y
12717	272	28.0357305400	-94.7175067100	27				14-AUG-2000	14-AUG-2000	Y
12717	273	28.0364438800	-94.7180360900	27				14-AUG-2000	14-AUG-2000	Y
12717	274	28.0371258400	-94.7185332900	27				14-AUG-2000	14-AUG-2000	Y
12717	275	28.0378458700	-94.7190589000	27				14-AUG-2000	14-AUG-2000	Y
12717	276	28.0386470100	-94.7196465400	27				14-AUG-2000	14-AUG-2000	Y
12717	277	28.0393297000	-94.7202426800	27				14-AUG-2000	14-AUG-2000	Y
12717	278	28.0402023400	-94.7207568100	27				14-AUG-2000	14-AUG-2000	Y

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12717	279	28.0409835600	-94.7213472800	27				14-AUG-2000	14-AUG-2000	Y
12717	280	28.0417624500	-94.7219289900	27				14-AUG-2000	14-AUG-2000	Y
12717	281	28.0425402800	-94.7224950300	27				14-AUG-2000	14-AUG-2000	Y
12717	282	28.0433546600	-94.7230830300	27				14-AUG-2000	14-AUG-2000	Y
12717	283	28.0441430300	-94.7236653300	27				14-AUG-2000	14-AUG-2000	Y
12717	284	28.0449632800	-94.7242750000	27				14-AUG-2000	14-AUG-2000	Y
12717	285	28.0457707700	-94.7248625200	27				14-AUG-2000	14-AUG-2000	Y
12717	286	28.0465883500	-94.7254689900	27				14-AUG-2000	14-AUG-2000	Y
12717	287	28.0473977100	-94.7260599000	27				14-AUG-2000	14-AUG-2000	Y
12717	288	28.0482347000	-94.7266626800	27				14-AUG-2000	14-AUG-2000	Y
12717	289	28.0490467900	-94.7272674800	27				14-AUG-2000	14-AUG-2000	Y
12717	290	28.0498513700	-94.7278630200	27				14-AUG-2000	14-AUG-2000	Y
12717	291	28.0506818300	-94.7284623400	27				14-AUG-2000	14-AUG-2000	Y
12717	292	28.0514836800	-94.7290537900	27				14-AUG-2000	14-AUG-2000	Y
12717	293	28.0523052100	-94.7296665000	27				14-AUG-2000	14-AUG-2000	Y
12717	294	28.0531273100	-94.7302612600	27				14-AUG-2000	14-AUG-2000	Y
12717	295	28.0539288400	-94.7308489400	27				14-AUG-2000	14-AUG-2000	Y
12717	296	28.0547482500	-94.7314559900	27				14-AUG-2000	14-AUG-2000	Y
12717	297	28.0555798100	-94.7320518100	27				14-AUG-2000	14-AUG-2000	Y
12717	298	28.0563758100	-94.7326566500	27				14-AUG-2000	14-AUG-2000	Y
12717	299	28.0571926800	-94.7332570400	27				14-AUG-2000	14-AUG-2000	Y
12717	300	28.0580210700	-94.7338610900	27				14-AUG-2000	14-AUG-2000	Y
12717	301	28.0588465300	-94.7344600300	27				14-AUG-2000	14-AUG-2000	Y
12717	302	28.0596604300	-94.7350580600	27				14-AUG-2000	14-AUG-2000	Y
12717	303	28.0604648600	-94.7356449700	27				14-AUG-2000	14-AUG-2000	Y
12717	304	28.0612979300	-94.7362541100	27				14-AUG-2000	14-AUG-2000	Y
12717	305	28.0621052900	-94.7368417900	27				14-AUG-2000	14-AUG-2000	Y
12717	306	28.0629274900	-94.7374407300	27				14-AUG-2000	14-AUG-2000	Y
12717	307	28.0637374300	-94.7380390600	27				14-AUG-2000	14-AUG-2000	Y
12717	308	28.0645567100	-94.7386458800	27				14-AUG-2000	14-AUG-2000	Y
12717	309	28.0653759200	-94.7392393800	27				14-AUG-2000	14-AUG-2000	Y
12717	310	28.0661909700	-94.7398386400	27				14-AUG-2000	14-AUG-2000	Y
12717	311	28.0670021400	-94.7404450600	27				14-AUG-2000	14-AUG-2000	Y
12717	312	28.0678267600	-94.7410427700	27				14-AUG-2000	14-AUG-2000	Y
12717	313	28.0686405100	-94.7416447500	27				14-AUG-2000	14-AUG-2000	Y
12717	314	28.0694539900	-94.7422326400	27				14-AUG-2000	14-AUG-2000	Y
12717	315	28.0702803600	-94.7428550900	27				14-AUG-2000	14-AUG-2000	Y
12717	316	28.0710916600	-94.7434428400	27				14-AUG-2000	14-AUG-2000	Y
12717	317	28.0718977100	-94.7440387500	27				14-AUG-2000	14-AUG-2000	Y

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12717	318	28.0727168100	-94.7446455900	27				14-AUG-2000	14-AUG-2000	Y
12717	319	28.0735344100	-94.7452412900	27				14-AUG-2000	14-AUG-2000	Y
12717	320	28.0743647100	-94.7458383500	27				14-AUG-2000	14-AUG-2000	Y
12717	321	28.0751809000	-94.7464452400	27				14-AUG-2000	14-AUG-2000	Y
12717	322	28.0759984500	-94.7470369100	27				14-AUG-2000	14-AUG-2000	Y
12717	323	28.0768107400	-94.7476372500	27				14-AUG-2000	14-AUG-2000	Y
12717	324	28.0776307200	-94.7482228800	27				14-AUG-2000	14-AUG-2000	Y
12717	325	28.0784570900	-94.7488222600	27				14-AUG-2000	14-AUG-2000	Y
12717	326	28.0792682300	-94.7494144800	27				14-AUG-2000	14-AUG-2000	Y
12717	327	28.0800877400	-94.7500197400	27				14-AUG-2000	14-AUG-2000	Y
12717	328	28.0809099900	-94.7506095000	27				14-AUG-2000	14-AUG-2000	Y
12717	329	28.0817155300	-94.7512014500	27				14-AUG-2000	14-AUG-2000	Y
12717	330	28.0825513800	-94.7518059100	27				14-AUG-2000	14-AUG-2000	Y
12717	331	28.0833773700	-94.7523998400	27				14-AUG-2000	14-AUG-2000	Y
12717	332	28.0840596800	-94.7530069100	27				14-AUG-2000	14-AUG-2000	Y
12717	333	28.0850112600	-94.7535964900	27				14-AUG-2000	14-AUG-2000	Y
12717	334	28.0858390600	-94.7541864900	27				14-AUG-2000	14-AUG-2000	Y
12717	335	28.0866520400	-94.7547938900	27				14-AUG-2000	14-AUG-2000	Y
12717	336	28.0874673700	-94.7553804700	27				14-AUG-2000	14-AUG-2000	Y
12717	337	28.0882864800	-94.7559810300	27				14-AUG-2000	14-AUG-2000	Y
12717	338	28.0891083700	-94.7565680500	27				14-AUG-2000	14-AUG-2000	Y
12717	339	28.0899253100	-94.7571604600	27				14-AUG-2000	14-AUG-2000	Y
12717	340	28.0906984300	-94.7576464800	27				14-AUG-2000	14-AUG-2000	Y
12717	341	28.0915630800	-94.7583525400	27				14-AUG-2000	14-AUG-2000	Y
12717	342	28.0923833300	-94.7589615400	27				14-AUG-2000	14-AUG-2000	Y
12717	343	28.0931904500	-94.7595467300	27				14-AUG-2000	14-AUG-2000	Y
12717	344	28.0940212900	-94.7601591600	27				14-AUG-2000	14-AUG-2000	Y
12717	345	28.0948225300	-94.7607431500	27				14-AUG-2000	14-AUG-2000	Y
12717	346	28.0956580500	-94.7613439000	27				14-AUG-2000	14-AUG-2000	Y
12717	347	28.0964704500	-94.7619301200	27				14-AUG-2000	14-AUG-2000	Y
12717	348	28.0973178900	-94.7625415400	27				14-AUG-2000	14-AUG-2000	Y
12717	349	28.0981602500	-94.7631413800	27				14-AUG-2000	14-AUG-2000	Y
12717	350	28.0989768800	-94.7637231400	27				14-AUG-2000	14-AUG-2000	Y
12717	351	28.0997874300	-94.7643251500	27				14-AUG-2000	14-AUG-2000	Y
12717	352	28.1006124600	-94.7649237100	27				14-AUG-2000	14-AUG-2000	Y
12717	353	28.1014221800	-94.7655150300	27				14-AUG-2000	14-AUG-2000	Y
12717	354	28.1022448200	-94.7661029100	27				14-AUG-2000	14-AUG-2000	Y
12717	355	28.1030698300	-94.7667106000	27				14-AUG-2000	14-AUG-2000	Y
12717	356	28.1038815200	-94.7673010600	27				14-AUG-2000	14-AUG-2000	Y

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12717	357	28.1047060500	-94.7679043700	27				14-AUG-2000	14-AUG-2000	Y
12717	358	28.1055200300	-94.7684910000	27				14-AUG-2000	14-AUG-2000	Y
12717	359	28.1063508200	-94.7690828500	27				14-AUG-2000	14-AUG-2000	Y
12717	360	28.1071686900	-94.7696975400	27				14-AUG-2000	14-AUG-2000	Y
12717	361	28.1079906300	-94.7702768300	27				14-AUG-2000	14-AUG-2000	Y
12717	362	28.1088093600	-94.7708173100	27				14-AUG-2000	14-AUG-2000	Y
12717	363	28.1096282800	-94.7714612900	27				14-AUG-2000	14-AUG-2000	Y
12717	364	28.1104584000	-94.7720686000	27				14-AUG-2000	14-AUG-2000	Y
12717	365	28.1112655600	-94.7726656000	27				14-AUG-2000	14-AUG-2000	Y
12717	366	28.1120938700	-94.7732466600	27				14-AUG-2000	14-AUG-2000	Y
12717	367	28.1128746100	-94.7738670600	27				14-AUG-2000	14-AUG-2000	Y
12717	368	28.1137230000	-94.7744581200	27				14-AUG-2000	14-AUG-2000	Y
12717	369	28.1145324600	-94.7750575400	27				14-AUG-2000	14-AUG-2000	Y
12717	370	28.1153627000	-94.7756477100	27				14-AUG-2000	14-AUG-2000	Y
12717	371	28.1161775700	-94.7762402000	27				14-AUG-2000	14-AUG-2000	Y
12717	372	28.1169904000	-94.7768222800	27				14-AUG-2000	14-AUG-2000	Y
12717	373	28.1178106500	-94.7774385900	27				14-AUG-2000	14-AUG-2000	Y
12717	374	28.1186189900	-94.7780255900	27				14-AUG-2000	14-AUG-2000	Y
12717	375	28.1194490600	-94.7786143000	27				14-AUG-2000	14-AUG-2000	Y
12717	376	28.1202752000	-94.7792205800	27				14-AUG-2000	14-AUG-2000	Y
12717	377	28.1211000700	-94.7798061700	27				14-AUG-2000	14-AUG-2000	Y
12717	378	28.1219299600	-94.7803938500	27				14-AUG-2000	14-AUG-2000	Y
12717	379	28.1227394600	-94.7810083300	27				14-AUG-2000	14-AUG-2000	Y
12717	380	28.1235654700	-94.7815952900	27				14-AUG-2000	14-AUG-2000	Y
12717	381	28.1243766600	-94.7822042800	27				14-AUG-2000	14-AUG-2000	Y
12717	382	28.1251823000	-94.7827759400	27				14-AUG-2000	14-AUG-2000	Y
12717	383	28.1260144100	-94.7833936900	27				14-AUG-2000	14-AUG-2000	Y
12717	384	28.1268359400	-94.7839977000	27				14-AUG-2000	14-AUG-2000	Y
12717	385	28.1276608500	-94.7845729900	27				14-AUG-2000	14-AUG-2000	Y
12717	386	28.1284747500	-94.7851727000	27				14-AUG-2000	14-AUG-2000	Y
12717	387	28.1293043800	-94.7857649800	27				14-AUG-2000	14-AUG-2000	Y
12717	388	28.1301240000	-94.7863636000	27				14-AUG-2000	14-AUG-2000	Y
12717	389	28.1308717600	-94.7869203300	27				14-AUG-2000	14-AUG-2000	Y
12717	390	28.1316451800	-94.7874815600	27				14-AUG-2000	14-AUG-2000	Y
12717	391	28.1324353900	-94.7880575300	27				14-AUG-2000	14-AUG-2000	Y
12717	392	28.1332173400	-94.7886093600	27				14-AUG-2000	14-AUG-2000	Y
12717	393	28.1340045500	-94.7891948800	27				14-AUG-2000	14-AUG-2000	Y
12717	394	28.1347938400	-94.7897422600	27				14-AUG-2000	14-AUG-2000	Y
12717	395	28.1355660300	-94.7903161200	27				14-AUG-2000	14-AUG-2000	Y

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12717	396	28.1363567300	-94.7908933900	27				14-AUG-2000	14-AUG-2000	Y
12717	397	28.1371296400	-94.7914590400	27				14-AUG-2000	14-AUG-2000	Y
12717	398	28.1379054800	-94.7920077500	27				14-AUG-2000	14-AUG-2000	Y
12717	399	28.1386928300	-94.7925862100	27				14-AUG-2000	14-AUG-2000	Y
12717	400	28.1394660400	-94.7931703100	27				14-AUG-2000	14-AUG-2000	Y
12717	401	28.1402626000	-94.7937193800	27				14-AUG-2000	14-AUG-2000	Y
12717	402	28.1410472500	-94.7942978200	27				14-AUG-2000	14-AUG-2000	Y
12717	403	28.1418358400	-94.7948630700	27				14-AUG-2000	14-AUG-2000	Y
12717	404	28.1425922300	-94.7954409300	27				14-AUG-2000	14-AUG-2000	Y
12717	405	28.1434015600	-94.7960289500	27				14-AUG-2000	14-AUG-2000	Y
12717	406	28.1442014400	-94.7966007500	27				14-AUG-2000	14-AUG-2000	Y
12717	407	28.1450319800	-94.7972078600	27				14-AUG-2000	14-AUG-2000	Y
12717	408	28.1458503400	-94.7978092000	27				14-AUG-2000	14-AUG-2000	Y
12717	409	28.1466632300	-94.7984057700	27				14-AUG-2000	14-AUG-2000	Y
12717	410	28.1474796600	-94.7990091300	27				14-AUG-2000	14-AUG-2000	Y
12717	411	28.1482976800	-94.7995917600	27				14-AUG-2000	14-AUG-2000	Y
12717	412	28.1491391200	-94.8001941300	27				14-AUG-2000	14-AUG-2000	Y
12717	413	28.1499434300	-94.8007765200	27				14-AUG-2000	14-AUG-2000	Y
12717	414	28.1507634900	-94.8013628800	27				14-AUG-2000	14-AUG-2000	Y
12717	415	28.1515859500	-94.8019597400	27				14-AUG-2000	14-AUG-2000	Y
12717	416	28.1524014300	-94.8025709900	27				14-AUG-2000	14-AUG-2000	Y
12717	417	28.1532298600	-94.8031437600	27				14-AUG-2000	14-AUG-2000	Y
12717	418	28.1540401800	-94.8037486200	27				14-AUG-2000	14-AUG-2000	Y
12717	419	28.1548701800	-94.8043475100	27				14-AUG-2000	14-AUG-2000	Y
12717	420	28.1556817600	-94.8049385600	27				14-AUG-2000	14-AUG-2000	Y
12717	421	28.1565085300	-94.8055480000	27				14-AUG-2000	14-AUG-2000	Y
12717	422	28.1573220900	-94.8061261600	27				14-AUG-2000	14-AUG-2000	Y
12717	423	28.1581448400	-94.8067390100	27				14-AUG-2000	14-AUG-2000	Y
12717	424	28.1589615700	-94.8073295700	27				14-AUG-2000	14-AUG-2000	Y
12717	425	28.1597770600	-94.8079237700	27				14-AUG-2000	14-AUG-2000	Y
12717	426	28.1606080400	-94.8085288600	27				14-AUG-2000	14-AUG-2000	Y
12717	427	28.1614225200	-94.8091115600	27				14-AUG-2000	14-AUG-2000	Y
12717	428	28.1622294800	-94.8097162500	27				14-AUG-2000	14-AUG-2000	Y
12717	429	28.1630569200	-94.8103136600	27				14-AUG-2000	14-AUG-2000	Y
12717	430	28.1638811000	-94.8109130500	27				14-AUG-2000	14-AUG-2000	Y
12717	431	28.1646928600	-94.8114952500	27				14-AUG-2000	14-AUG-2000	Y
12717	432	28.1655182300	-94.8121056900	27				14-AUG-2000	14-AUG-2000	Y
12717	433	28.1663264500	-94.8126951600	27				14-AUG-2000	14-AUG-2000	Y
12717	434	28.1671540500	-94.8133005600	27				14-AUG-2000	14-AUG-2000	Y

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12717	435	28.1679675300	-94.8138825100	27				14-AUG-2000	14-AUG-2000	Y
12717	436	28.1688436000	-94.8145132900	27				14-AUG-2000	14-AUG-2000	Y
12717	437	28.1696474700	-94.8151108600	27				14-AUG-2000	14-AUG-2000	Y
12717	438	28.1704868600	-94.8157172300	27				14-AUG-2000	14-AUG-2000	Y
12717	439	28.1712928100	-94.8163007300	27				14-AUG-2000	14-AUG-2000	Y
12717	440	28.1721296700	-94.8169077700	27				14-AUG-2000	14-AUG-2000	Y
12717	441	28.1729271700	-94.8174872400	27				14-AUG-2000	14-AUG-2000	Y
12717	442	28.1737619500	-94.8181072100	27				14-AUG-2000	14-AUG-2000	Y
12717	443	28.1745762500	-94.8186862800	27				14-AUG-2000	14-AUG-2000	Y
12717	444	28.1753872900	-94.8192780700	27				14-AUG-2000	14-AUG-2000	Y
12717	445	28.1762252800	-94.8198741800	27				14-AUG-2000	14-AUG-2000	Y
12717	446	28.1770317100	-94.8204684400	27				14-AUG-2000	14-AUG-2000	Y
12717	447	28.1778724300	-94.8210877200	27				14-AUG-2000	14-AUG-2000	Y
12717	448	28.1786781700	-94.8216578300	27				14-AUG-2000	14-AUG-2000	Y
12717	449	28.1795034100	-94.8222812700	27				14-AUG-2000	14-AUG-2000	Y
12717	450	28.1803087100	-94.8228687100	27				14-AUG-2000	14-AUG-2000	Y
12717	451	28.1811348300	-94.8234661000	27				14-AUG-2000	14-AUG-2000	Y
12717	452	28.1819556100	-94.8240708600	27				14-AUG-2000	14-AUG-2000	Y
12717	453	28.1827597900	-94.8246554600	27				14-AUG-2000	14-AUG-2000	Y
12717	454	28.1835819700	-94.8252565800	27				14-AUG-2000	14-AUG-2000	Y
12717	455	28.1843961700	-94.8258544000	27				14-AUG-2000	14-AUG-2000	Y
12717	456	28.1852222500	-94.8264536700	27				14-AUG-2000	14-AUG-2000	Y
12717	457	28.1860442900	-94.8270384300	27				14-AUG-2000	14-AUG-2000	Y
12717	458	28.1868688200	-94.8276439900	27				14-AUG-2000	14-AUG-2000	Y
12717	459	28.1876844800	-94.8282402700	27				14-AUG-2000	14-AUG-2000	Y
12717	460	28.1884908700	-94.8288449400	27				14-AUG-2000	14-AUG-2000	Y
12717	461	28.1893341900	-94.8294241800	27				14-AUG-2000	14-AUG-2000	Y
12717	462	28.1901356200	-94.8300218600	27				14-AUG-2000	14-AUG-2000	Y
12717	463	28.1909752500	-94.8305978900	27				14-AUG-2000	14-AUG-2000	Y
12717	464	28.1914263800	-94.8309570500	27				14-AUG-2000	14-AUG-2000	Y
12717	465	28.1926043600	-94.8318035200	27				14-AUG-2000	14-AUG-2000	Y
12717	466	28.1932557300	-94.8322719400	27				14-AUG-2000	14-AUG-2000	Y
12717	467	28.1942300700	-94.8330164600	27				14-AUG-2000	14-AUG-2000	Y
12717	468	28.1954815800	-94.8338231500	27				14-AUG-2000	14-AUG-2000	Y
12717	469	28.1966877700	-94.8348160300	27				14-AUG-2000	14-AUG-2000	Y
12717	470	28.1975129500	-94.8353986200	27				14-AUG-2000	14-AUG-2000	Y
12717	471	28.1983243900	-94.8359822000	27				14-AUG-2000	14-AUG-2000	Y
12717	472	28.1991521100	-94.8365844900	27				14-AUG-2000	14-AUG-2000	Y
12717	473	28.1999628000	-94.8371755400	27				14-AUG-2000	14-AUG-2000	Y

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12717	474	28.2007961400	-94.8377678600	27				14-AUG-2000	14-AUG-2000	Y
12717	475	28.2016218800	-94.8383688300	27				14-AUG-2000	14-AUG-2000	Y
12717	476	28.2024317400	-94.8389601900	27				14-AUG-2000	14-AUG-2000	Y
12717	477	28.2032450700	-94.8395437500	27				14-AUG-2000	14-AUG-2000	Y
12717	478	28.2040530800	-94.8401524100	27				14-AUG-2000	14-AUG-2000	Y
12717	479	28.2048232700	-94.8406947900	27				14-AUG-2000	14-AUG-2000	Y
12717	480	28.2055937100	-94.8412914100	27				14-AUG-2000	14-AUG-2000	Y
12717	481	28.2063821600	-94.8418447500	27				14-AUG-2000	14-AUG-2000	Y
12717	482	28.2072011100	-94.8424379200	27				14-AUG-2000	14-AUG-2000	Y
12717	483	28.2080085300	-94.8430300000	27				14-AUG-2000	14-AUG-2000	Y
12717	484	28.2088224000	-94.8436375800	27				14-AUG-2000	14-AUG-2000	Y
12717	485	28.2096472700	-94.8442196000	27				14-AUG-2000	14-AUG-2000	Y
12717	486	28.2104634900	-94.8447681400	27				14-AUG-2000	14-AUG-2000	Y
12717	487	28.2113469400	-94.8452951400	27				14-AUG-2000	14-AUG-2000	Y
12717	488	28.2122086100	-94.8457900000	27				14-AUG-2000	14-AUG-2000	Y
12717	489	28.2130709300	-94.8463120600	27				14-AUG-2000	14-AUG-2000	Y
12717	490	28.2139298100	-94.8468260600	27				14-AUG-2000	14-AUG-2000	Y
12717	491	28.2147794400	-94.8473381400	27				14-AUG-2000	14-AUG-2000	Y
12717	492	28.2156432300	-94.8478448700	27				14-AUG-2000	14-AUG-2000	Y
12717	493	28.2165254600	-94.8483532700	27				14-AUG-2000	14-AUG-2000	Y
12717	494	28.2173766500	-94.8488621400	27				14-AUG-2000	14-AUG-2000	Y
12717	495	28.2182293400	-94.8493878700	27				14-AUG-2000	14-AUG-2000	Y
12717	496	28.2189754200	-94.8498807800	27				14-AUG-2000	14-AUG-2000	Y
12717	497	28.2197379000	-94.8505433200	27				14-AUG-2000	14-AUG-2000	Y
12717	498	28.2204961400	-94.8512382900	27				14-AUG-2000	14-AUG-2000	Y
12717	499	28.2212526700	-94.8519246100	27				14-AUG-2000	14-AUG-2000	Y
12717	500	28.2220150300	-94.8526275200	27				14-AUG-2000	14-AUG-2000	Y
12717	501	28.2227687800	-94.8533007600	27				14-AUG-2000	14-AUG-2000	Y
12717	502	28.2235260500	-94.8540057300	27				14-AUG-2000	14-AUG-2000	Y
12717	503	28.2242798400	-94.8546946800	27				14-AUG-2000	14-AUG-2000	Y
12717	504	28.2251317000	-94.8554646100	27				14-AUG-2000	14-AUG-2000	Y
12717	505	28.2259667400	-94.8561103400	27				14-AUG-2000	14-AUG-2000	Y
12717	506	28.2267812900	-94.8566905100	27				14-AUG-2000	14-AUG-2000	Y
12717	507	28.2275919400	-94.8572984700	27				14-AUG-2000	14-AUG-2000	Y
12717	508	28.2284192800	-94.8578868500	27				14-AUG-2000	14-AUG-2000	Y
12717	509	28.2292340600	-94.8584887600	27				14-AUG-2000	14-AUG-2000	Y
12717	510	28.2300552300	-94.8590794800	27				14-AUG-2000	14-AUG-2000	Y
12717	511	28.2308710100	-94.8596786900	27				14-AUG-2000	14-AUG-2000	Y
12717	512	28.2316757100	-94.8602659000	27				14-AUG-2000	14-AUG-2000	Y

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12717	513	28.2325181400	-94.8608776100	27				14-AUG-2000	14-AUG-2000	Y
12717	514	28.2333337300	-94.8614661400	27				14-AUG-2000	14-AUG-2000	Y
12717	515	28.2341508400	-94.8620660300	27				14-AUG-2000	14-AUG-2000	Y
12717	516	28.2349771900	-94.8626585300	27				14-AUG-2000	14-AUG-2000	Y
12717	517	28.2357897800	-94.8632537600	27				14-AUG-2000	14-AUG-2000	Y
12717	518	28.2366150600	-94.8638534100	27				14-AUG-2000	14-AUG-2000	Y
12717	519	28.2374345700	-94.8644555300	27				14-AUG-2000	14-AUG-2000	Y
12717	520	28.2382285100	-94.8650478100	27				14-AUG-2000	14-AUG-2000	Y
12717	521	28.2390624100	-94.8656372200	27				14-AUG-2000	14-AUG-2000	Y
12717	522	28.2398844200	-94.8662465400	27				14-AUG-2000	14-AUG-2000	Y
12717	523	28.2407066800	-94.8668406700	27				14-AUG-2000	14-AUG-2000	Y
12717	524	28.2415280300	-94.8674412100	27				14-AUG-2000	14-AUG-2000	Y
12717	525	28.2423351600	-94.8680254300	27				14-AUG-2000	14-AUG-2000	Y
12717	526	28.2431718300	-94.8686399200	27				14-AUG-2000	14-AUG-2000	Y
12717	527	28.2439757300	-94.8692275500	27				14-AUG-2000	14-AUG-2000	Y
12717	528	28.2447987900	-94.8698329400	27				14-AUG-2000	14-AUG-2000	Y
12717	529	28.2456005000	-94.8704105700	27				14-AUG-2000	14-AUG-2000	Y
12717	530	28.2464350700	-94.8710181300	27				14-AUG-2000	14-AUG-2000	Y
12717	531	28.2472423800	-94.8716086100	27				14-AUG-2000	14-AUG-2000	Y
12717	532	28.2480704700	-94.8722150800	27				14-AUG-2000	14-AUG-2000	Y
12717	533	28.2488873700	-94.8728078600	27				14-AUG-2000	14-AUG-2000	Y
12717	534	28.2497185200	-94.8734022700	27				14-AUG-2000	14-AUG-2000	Y
12717	535	28.2505229500	-94.8739969100	27				14-AUG-2000	14-AUG-2000	Y
12717	536	28.2513445800	-94.8745997300	27				14-AUG-2000	14-AUG-2000	Y
12717	537	28.2521816800	-94.8752140300	27				14-AUG-2000	14-AUG-2000	Y
12717	538	28.2529118500	-94.8757338000	27				14-AUG-2000	14-AUG-2000	Y
12717	539	28.2536997800	-94.8763195600	27				14-AUG-2000	14-AUG-2000	Y
12717	540	28.2544822100	-94.8768851300	27				14-AUG-2000	14-AUG-2000	Y
12717	541	28.2552467800	-94.8774225500	27				14-AUG-2000	14-AUG-2000	Y
12717	542	28.2560255100	-94.8779952100	27				14-AUG-2000	14-AUG-2000	Y
12717	543	28.2567682400	-94.8785392300	27				14-AUG-2000	14-AUG-2000	Y
12717	544	28.2576107700	-94.8791625500	27				14-AUG-2000	14-AUG-2000	Y
12717	545	28.2584226300	-94.8797466000	27				14-AUG-2000	14-AUG-2000	Y
12717	546	28.2592374000	-94.8803348900	27				14-AUG-2000	14-AUG-2000	Y
12717	547	28.2600541200	-94.8809312000	27				14-AUG-2000	14-AUG-2000	Y
12717	548	28.2608736900	-94.8815439700	27				14-AUG-2000	14-AUG-2000	Y
12717	549	28.2616783900	-94.8821351800	27				14-AUG-2000	14-AUG-2000	Y
12717	550	28.2625062600	-94.8827407700	27				14-AUG-2000	14-AUG-2000	Y
12717	551	28.2633195600	-94.8833301100	27				14-AUG-2000	14-AUG-2000	Y

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12717	552	28.2641391700	-94.8839329400	27				14-AUG-2000	14-AUG-2000	Y
12717	553	28.2649483300	-94.8845265200	27				14-AUG-2000	14-AUG-2000	Y
12717	554	28.2657838400	-94.8851212800	27				14-AUG-2000	14-AUG-2000	Y
12717	555	28.2666062800	-94.8857206100	27				14-AUG-2000	14-AUG-2000	Y
12717	556	28.2674179200	-94.8863103600	27				14-AUG-2000	14-AUG-2000	Y
12717	557	28.2682355800	-94.8869234800	27				14-AUG-2000	14-AUG-2000	Y
12717	558	28.2690446900	-94.8875141300	27				14-AUG-2000	14-AUG-2000	Y
12717	559	28.2698760800	-94.8881044900	27				14-AUG-2000	14-AUG-2000	Y
12717	560	28.2706869100	-94.8887134400	27				14-AUG-2000	14-AUG-2000	Y
12717	561	28.2714924100	-94.8893032600	27				14-AUG-2000	14-AUG-2000	Y
12717	562	28.2723277400	-94.8899017400	27				14-AUG-2000	14-AUG-2000	Y
12717	563	28.2731472300	-94.8905105800	27				14-AUG-2000	14-AUG-2000	Y
12717	564	28.2739596700	-94.8910939200	27				14-AUG-2000	14-AUG-2000	Y
12717	565	28.2747873000	-94.8917018000	27				14-AUG-2000	14-AUG-2000	Y
12717	566	28.2755989800	-94.8922988000	27				14-AUG-2000	14-AUG-2000	Y
12717	567	28.2764249600	-94.8929010500	27				14-AUG-2000	14-AUG-2000	Y
12717	568	28.2772400500	-94.8934811100	27				14-AUG-2000	14-AUG-2000	Y
12717	569	28.2780648900	-94.8940981300	27				14-AUG-2000	14-AUG-2000	Y
12717	570	28.2788754300	-94.8946748800	27				14-AUG-2000	14-AUG-2000	Y
12717	571	28.2796932300	-94.8952796700	27				14-AUG-2000	14-AUG-2000	Y
12717	572	28.2805138200	-94.8958911300	27				14-AUG-2000	14-AUG-2000	Y
12717	573	28.2813321800	-94.8964823000	27				14-AUG-2000	14-AUG-2000	Y
12717	574	28.2821463400	-94.8970686100	27				14-AUG-2000	14-AUG-2000	Y
12717	575	28.2829682900	-94.8976737400	27				14-AUG-2000	14-AUG-2000	Y
12717	576	28.2837924900	-94.8982654500	27				14-AUG-2000	14-AUG-2000	Y
12717	577	28.2846065700	-94.8988698200	27				14-AUG-2000	14-AUG-2000	Y
12717	578	28.2854246300	-94.8994668600	27				14-AUG-2000	14-AUG-2000	Y
12717	579	28.2862583900	-94.9000786200	27				14-AUG-2000	14-AUG-2000	Y
12717	580	28.2870553400	-94.9006570600	27				14-AUG-2000	14-AUG-2000	Y
12717	581	28.2878936200	-94.9012664700	27				14-AUG-2000	14-AUG-2000	Y
12717	582	28.2886966200	-94.9018487000	27				14-AUG-2000	14-AUG-2000	Y
12717	583	28.2895262200	-94.9024599400	27				14-AUG-2000	14-AUG-2000	Y
12717	584	28.2903349600	-94.9030321600	27				14-AUG-2000	14-AUG-2000	Y
12717	585	28.2911637800	-94.9036652500	27				14-AUG-2000	14-AUG-2000	Y
12717	586	28.2919765100	-94.9042366500	27				14-AUG-2000	14-AUG-2000	Y
12717	587	28.2927918400	-94.9048460400	27				14-AUG-2000	14-AUG-2000	Y
12717	588	28.2936091500	-94.9054384400	27				14-AUG-2000	14-AUG-2000	Y
12717	589	28.2943136400	-94.9059593400	27				14-AUG-2000	14-AUG-2000	Y
12717	590	28.2951411100	-94.9065576400	27				14-AUG-2000	14-AUG-2000	Y

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12717	591	28.2958255300	-94.9070633100	27				14-AUG-2000	14-AUG-2000	Y
12717	592	28.2965408000	-94.9075792000	27				14-AUG-2000	14-AUG-2000	Y
12717	593	28.2972337900	-94.9080898200	27				14-AUG-2000	14-AUG-2000	Y
12717	594	28.2979501900	-94.9086039100	27				14-AUG-2000	14-AUG-2000	Y
12717	595	28.2986483800	-94.9091158300	27				14-AUG-2000	14-AUG-2000	Y
12717	596	28.2993507900	-94.9096413400	27				14-AUG-2000	14-AUG-2000	Y
12717	597	28.3000564600	-94.9101421900	27				14-AUG-2000	14-AUG-2000	Y
12717	598	28.3007499700	-94.9106462300	27				14-AUG-2000	14-AUG-2000	Y
12717	599	28.3014551800	-94.9111723900	27				14-AUG-2000	14-AUG-2000	Y
12717	600	28.3021634900	-94.9116828000	27				14-AUG-2000	14-AUG-2000	Y
12717	601	28.3029701300	-94.9122799400	27				14-AUG-2000	14-AUG-2000	Y
12717	602	28.3036642900	-94.9127936800	27				14-AUG-2000	14-AUG-2000	Y
12717	603	28.3044972400	-94.9133883300	27				14-AUG-2000	14-AUG-2000	Y
12717	604	28.3051858800	-94.9138973100	27				14-AUG-2000	14-AUG-2000	Y
12717	605	28.3060192200	-94.9145136900	27				14-AUG-2000	14-AUG-2000	Y
12717	606	28.3067100000	-94.9150117200	27				14-AUG-2000	14-AUG-2000	Y
12717	607	28.3075137400	-94.9156005000	27				14-AUG-2000	14-AUG-2000	Y
12717	608	28.3083534700	-94.9162174400	27				14-AUG-2000	14-AUG-2000	Y
12717	609	28.3091571900	-94.9167904100	27				14-AUG-2000	14-AUG-2000	Y
12717	610	28.3099880100	-94.9173987300	27				14-AUG-2000	14-AUG-2000	Y
12717	611	28.3108023400	-94.9179903600	27				14-AUG-2000	14-AUG-2000	Y
12717	612	28.3115054600	-94.9185018100	27				14-AUG-2000	14-AUG-2000	Y
12717	613	28.3122092000	-94.9190215500	27				14-AUG-2000	14-AUG-2000	Y
12717	614	28.3129214000	-94.9195356100	27				14-AUG-2000	14-AUG-2000	Y
12717	615	28.3135948400	-94.9200451100	27				14-AUG-2000	14-AUG-2000	Y
12717	616	28.3143030200	-94.9205556400	27				14-AUG-2000	14-AUG-2000	Y
12717	617	28.3150187400	-94.9210701100	27				14-AUG-2000	14-AUG-2000	Y
12717	618	28.3157149200	-94.9215798200	27				14-AUG-2000	14-AUG-2000	Y
12717	619	28.3164332300	-94.9221014800	27				14-AUG-2000	14-AUG-2000	Y
12717	620	28.3171221200	-94.9226034400	27				14-AUG-2000	14-AUG-2000	Y
12717	621	28.3178291800	-94.9231288800	27				14-AUG-2000	14-AUG-2000	Y
12717	622	28.3185227800	-94.9236230800	27				14-AUG-2000	14-AUG-2000	Y
12717	623	28.3192285800	-94.9241400700	27				14-AUG-2000	14-AUG-2000	Y
12717	624	28.3199367200	-94.9246598300	27				14-AUG-2000	14-AUG-2000	Y
12717	625	28.3206447900	-94.9251766500	27				14-AUG-2000	14-AUG-2000	Y
12717	626	28.3213320800	-94.9256825100	27				14-AUG-2000	14-AUG-2000	Y
12717	627	28.3220408900	-94.9261918100	27				14-AUG-2000	14-AUG-2000	Y
12717	628	28.3227482000	-94.9267091500	27				14-AUG-2000	14-AUG-2000	Y
12717	629	28.3234523400	-94.9272109400	27				14-AUG-2000	14-AUG-2000	Y

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12717	630	28.3241509500	-94.9277201700	27				14-AUG-2000	14-AUG-2000	Y
12717	631	28.3248460800	-94.9282315100	27				14-AUG-2000	14-AUG-2000	Y
12717	632	28.3255561800	-94.9287502500	27				14-AUG-2000	14-AUG-2000	Y
12717	633	28.3262600900	-94.9292548200	27				14-AUG-2000	14-AUG-2000	Y
12717	634	28.3269610900	-94.9297729100	27				14-AUG-2000	14-AUG-2000	Y
12717	635	28.3276591900	-94.9302916500	27				14-AUG-2000	14-AUG-2000	Y
12717	636	28.3283731000	-94.9308003800	27				14-AUG-2000	14-AUG-2000	Y
12717	637	28.3290705500	-94.9313019000	27				14-AUG-2000	14-AUG-2000	Y
12717	638	28.3297556200	-94.9318230100	27				14-AUG-2000	14-AUG-2000	Y
12717	639	28.3304742900	-94.9323392900	27				14-AUG-2000	14-AUG-2000	Y
12717	640	28.3311633400	-94.9328467900	27				14-AUG-2000	14-AUG-2000	Y
12717	641	28.3318759400	-94.9333723700	27				14-AUG-2000	14-AUG-2000	Y
12717	642	28.3325639000	-94.9338724300	27				14-AUG-2000	14-AUG-2000	Y
12717	643	28.3333400000	-94.9344455800	27				14-AUG-2000	14-AUG-2000	Y
12717	644	28.3340453600	-94.9349534300	27				14-AUG-2000	14-AUG-2000	Y
12717	645	28.3347403900	-94.9354706500	27				14-AUG-2000	14-AUG-2000	Y
12717	646	28.3354404000	-94.9359869600	27				14-AUG-2000	14-AUG-2000	Y
12717	647	28.3361463000	-94.9364864800	27				14-AUG-2000	14-AUG-2000	Y
12717	648	28.3368531300	-94.9370115900	27				14-AUG-2000	14-AUG-2000	Y
12717	649	28.3375506700	-94.9375168600	27				14-AUG-2000	14-AUG-2000	Y
12717	650	28.3382615900	-94.9380313800	27				14-AUG-2000	14-AUG-2000	Y
12717	651	28.3389494300	-94.9385396500	27				14-AUG-2000	14-AUG-2000	Y
12717	652	28.3396476400	-94.9390552400	27				14-AUG-2000	14-AUG-2000	Y
12717	653	28.3403581100	-94.9395689500	27				14-AUG-2000	14-AUG-2000	Y
12717	654	28.3410507500	-94.9400805800	27				14-AUG-2000	14-AUG-2000	Y
12717	655	28.3417603800	-94.9406034500	27				14-AUG-2000	14-AUG-2000	Y
12717	656	28.3424623900	-94.9411104900	27				14-AUG-2000	14-AUG-2000	Y
12717	657	28.3431536500	-94.9416249800	27				14-AUG-2000	14-AUG-2000	Y
12717	658	28.3438739700	-94.9421393100	27				14-AUG-2000	14-AUG-2000	Y
12717	659	28.3445594000	-94.9426481100	27				14-AUG-2000	14-AUG-2000	Y
12717	660	28.3452764200	-94.9431778800	27				14-AUG-2000	14-AUG-2000	Y
12717	661	28.3459704400	-94.9436812600	27				14-AUG-2000	14-AUG-2000	Y
12717	662	28.3466777600	-94.9442004400	27				14-AUG-2000	14-AUG-2000	Y
12717	663	28.3473786500	-94.9447151600	27				14-AUG-2000	14-AUG-2000	Y
12717	664	28.3480765700	-94.9452166600	27				14-AUG-2000	14-AUG-2000	Y
12717	665	28.3487705400	-94.9457286200	27				14-AUG-2000	14-AUG-2000	Y
12717	666	28.3495062800	-94.9464763500	27				14-AUG-2000	14-AUG-2000	Y
12717	667	28.3501716500	-94.9467461600	27				14-AUG-2000	14-AUG-2000	Y
12717	668	28.3508744900	-94.9472763600	27				14-AUG-2000	14-AUG-2000	Y

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12717	669	28.3516061600	-94.9478018600	27				14-AUG-2000	14-AUG-2000	Y
12717	670	28.3523126500	-94.9483079400	27				14-AUG-2000	14-AUG-2000	Y
12717	671	28.3529966000	-94.9488139600	27				14-AUG-2000	14-AUG-2000	Y
12717	672	28.3536985500	-94.9493271100	27				14-AUG-2000	14-AUG-2000	Y
12717	673	28.3543873800	-94.9498459500	27				14-AUG-2000	14-AUG-2000	Y
12717	674	28.3550892300	-94.9503605800	27				14-AUG-2000	14-AUG-2000	Y
12717	675	28.3557877100	-94.9508515500	27				14-AUG-2000	14-AUG-2000	Y
12717	676	28.3564769800	-94.9513753100	27				14-AUG-2000	14-AUG-2000	Y
12717	677	28.3571853800	-94.9519054800	27				14-AUG-2000	14-AUG-2000	Y
12717	678	28.3579134200	-94.9524253700	27				14-AUG-2000	14-AUG-2000	Y
12717	679	28.3587289500	-94.9530231000	27				14-AUG-2000	14-AUG-2000	Y
12717	680	28.3595422300	-94.9536080400	27				14-AUG-2000	14-AUG-2000	Y
12717	681	28.3603452600	-94.9541966700	27				14-AUG-2000	14-AUG-2000	Y
12717	682	28.3611859400	-94.9548077200	27				14-AUG-2000	14-AUG-2000	Y
12717	683	28.3618637600	-94.9552969500	27				14-AUG-2000	14-AUG-2000	Y
12717	684	28.3625674400	-94.9558225900	27				14-AUG-2000	14-AUG-2000	Y
12717	685	28.3632690400	-94.9563397100	27				14-AUG-2000	14-AUG-2000	Y
12717	686	28.3641021000	-94.9569413900	27				14-AUG-2000	14-AUG-2000	Y
12717	687	28.3648201300	-94.9574587300	27				14-AUG-2000	14-AUG-2000	Y
12717	688	28.3656082000	-94.9580446000	27				14-AUG-2000	14-AUG-2000	Y
12717	689	28.3663145400	-94.9585704300	27				14-AUG-2000	14-AUG-2000	Y
12717	690	28.3670217200	-94.9590768800	27				14-AUG-2000	14-AUG-2000	Y
12717	691	28.3677238300	-94.9595779400	27				14-AUG-2000	14-AUG-2000	Y
12717	692	28.3684195800	-94.9601052000	27				14-AUG-2000	14-AUG-2000	Y
12717	693	28.3691289900	-94.9606135800	27				14-AUG-2000	14-AUG-2000	Y
12717	694	28.3698269800	-94.9611169400	27				14-AUG-2000	14-AUG-2000	Y
12717	695	28.3705140200	-94.9616427200	27				14-AUG-2000	14-AUG-2000	Y
12717	696	28.3712362400	-94.9621546000	27				14-AUG-2000	14-AUG-2000	Y
12717	697	28.3719299300	-94.9626689100	27				14-AUG-2000	14-AUG-2000	Y
12717	698	28.3726702300	-94.9632114300	27				14-AUG-2000	14-AUG-2000	Y
12717	699	28.3734144600	-94.9637558900	27				14-AUG-2000	14-AUG-2000	Y
12717	700	28.3742049600	-94.9643448500	27				14-AUG-2000	14-AUG-2000	Y
12717	701	28.3749284800	-94.9648617800	27				14-AUG-2000	14-AUG-2000	Y
12717	702	28.3756645300	-94.9653798900	27				14-AUG-2000	14-AUG-2000	Y
12717	703	28.3763387700	-94.9659072600	27				14-AUG-2000	14-AUG-2000	Y
12717	704	28.3770535600	-94.9664225100	27				14-AUG-2000	14-AUG-2000	Y
12717	705	28.3778972800	-94.9670369900	27				14-AUG-2000	14-AUG-2000	Y
12717	706	28.3786015300	-94.9675496200	27				14-AUG-2000	14-AUG-2000	Y
12717	707	28.3794420700	-94.9681547900	27				14-AUG-2000	14-AUG-2000	Y

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12717	708	28.3801422600	-94.9686787000	27				14-AUG-2000	14-AUG-2000	Y
12717	709	28.3809561300	-94.9692667300	27				14-AUG-2000	14-AUG-2000	Y
12717	710	28.3816632300	-94.9697821900	27				14-AUG-2000	14-AUG-2000	Y
12717	711	28.3824753400	-94.9703722700	27				14-AUG-2000	14-AUG-2000	Y
12717	712	28.3832688800	-94.9709624200	27				14-AUG-2000	14-AUG-2000	Y
12717	713	28.3840835900	-94.9715550300	27				14-AUG-2000	14-AUG-2000	Y
12717	714	28.3848156400	-94.9720955700	27				14-AUG-2000	14-AUG-2000	Y
12717	715	28.3855455500	-94.9726291700	27				14-AUG-2000	14-AUG-2000	Y
12717	716	28.3862646400	-94.9731563500	27				14-AUG-2000	14-AUG-2000	Y
12717	717	28.3869910000	-94.9736856800	27				14-AUG-2000	14-AUG-2000	Y
12717	718	28.3876915900	-94.9741991600	27				14-AUG-2000	14-AUG-2000	Y
12717	719	28.3885041400	-94.9747900300	27				14-AUG-2000	14-AUG-2000	Y
12717	720	28.3893023000	-94.9753780800	27				14-AUG-2000	14-AUG-2000	Y
12717	721	28.3901109800	-94.9759665400	27				14-AUG-2000	14-AUG-2000	Y
12717	722	28.3909083200	-94.9765543900	27				14-AUG-2000	14-AUG-2000	Y
12717	723	28.3917043900	-94.9771293800	27				14-AUG-2000	14-AUG-2000	Y
12717	724	28.3925165200	-94.9777221200	27				14-AUG-2000	14-AUG-2000	Y
12717	725	28.3932324300	-94.9782431800	27				14-AUG-2000	14-AUG-2000	Y
12717	726	28.3939389700	-94.9787612200	27				14-AUG-2000	14-AUG-2000	Y
12717	727	28.3947318800	-94.9793366800	27				14-AUG-2000	14-AUG-2000	Y
12717	728	28.3955426200	-94.9799302600	27				14-AUG-2000	14-AUG-2000	Y
12717	729	28.3963623100	-94.9805448100	27				14-AUG-2000	14-AUG-2000	Y
12717	730	28.3972003400	-94.9811428800	27				14-AUG-2000	14-AUG-2000	Y
12717	731	28.3980459100	-94.9817617100	27				14-AUG-2000	14-AUG-2000	Y
12717	732	28.3987581200	-94.9822930800	27				14-AUG-2000	14-AUG-2000	Y
12717	733	28.3995758000	-94.9828872400	27				14-AUG-2000	14-AUG-2000	Y
12717	734	28.4003820300	-94.9834705500	27				14-AUG-2000	14-AUG-2000	Y
12717	735	28.4011920000	-94.9840667100	27				14-AUG-2000	14-AUG-2000	Y
12717	736	28.4020050700	-94.9846741800	27				14-AUG-2000	14-AUG-2000	Y
12717	737	28.4028274600	-94.9852670100	27				14-AUG-2000	14-AUG-2000	Y
12717	738	28.4036382600	-94.9858555700	27				14-AUG-2000	14-AUG-2000	Y
12717	739	28.4043519400	-94.9863838600	27				14-AUG-2000	14-AUG-2000	Y
12717	740	28.4050917100	-94.9869251800	27				14-AUG-2000	14-AUG-2000	Y
12717	741	28.4059455300	-94.9875402900	27				14-AUG-2000	14-AUG-2000	Y
12717	742	28.4066610900	-94.9880740400	27				14-AUG-2000	14-AUG-2000	Y
12717	743	28.4073809700	-94.9885975500	27				14-AUG-2000	14-AUG-2000	Y
12717	744	28.4081043200	-94.9891241000	27				14-AUG-2000	14-AUG-2000	Y
12717	745	28.4088239900	-94.9896508900	27				14-AUG-2000	14-AUG-2000	Y
12717	746	28.4095345800	-94.9901724500	27				14-AUG-2000	14-AUG-2000	Y

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12717	747	28.4103427900	-94.9907761200	27				14-AUG-2000	14-AUG-2000	Y
12717	748	28.4111583200	-94.9913551800	27				14-AUG-2000	14-AUG-2000	Y
12717	749	28.4119766000	-94.9919417100	27				14-AUG-2000	14-AUG-2000	Y
12717	750	28.4126812600	-94.9924685700	27				14-AUG-2000	14-AUG-2000	Y
12717	751	28.4134552000	-94.9930521600	27				14-AUG-2000	14-AUG-2000	Y
12717	752	28.4143518800	-94.9937077600	27				14-AUG-2000	14-AUG-2000	Y
12717	753	28.4151556300	-94.9942946100	27				14-AUG-2000	14-AUG-2000	Y
12717	754	28.4158782800	-94.9948242900	27				14-AUG-2000	14-AUG-2000	Y
12717	755	28.4167489600	-94.9954630000	27				14-AUG-2000	14-AUG-2000	Y
12717	756	28.4174675700	-94.9959900800	27				14-AUG-2000	14-AUG-2000	Y
12717	757	28.4182767300	-94.9965824400	27				14-AUG-2000	14-AUG-2000	Y
12717	758	28.4190888900	-94.9971502700	27				14-AUG-2000	14-AUG-2000	Y
12717	759	28.4198843900	-94.9977623000	27				14-AUG-2000	14-AUG-2000	Y
12717	760	28.4206007000	-94.9982748700	27				14-AUG-2000	14-AUG-2000	Y
12717	761	28.4213154900	-94.9987909900	27				14-AUG-2000	14-AUG-2000	Y
12717	762	28.4220257900	-94.9993122400	27				14-AUG-2000	14-AUG-2000	Y
12717	763	28.4227368200	-94.9998332300	27				14-AUG-2000	14-AUG-2000	Y
12717	764	28.4234425000	-95.0003540800	27				14-AUG-2000	14-AUG-2000	Y
12717	765	28.4241551800	-95.0008679500	27				14-AUG-2000	14-AUG-2000	Y
12717	766	28.4248826700	-95.0014021000	27				14-AUG-2000	14-AUG-2000	Y
12717	767	28.4256025200	-95.0019477700	27				14-AUG-2000	14-AUG-2000	Y
12717	768	28.4263401400	-95.0024820100	27				14-AUG-2000	14-AUG-2000	Y
12717	769	28.4270702400	-95.0030188900	27				14-AUG-2000	14-AUG-2000	Y
12717	770	28.4278670300	-95.0036037900	27				14-AUG-2000	14-AUG-2000	Y
12717	771	28.4286805400	-95.0042052300	27				14-AUG-2000	14-AUG-2000	Y
12717	772	28.4294799400	-95.0047900100	27				14-AUG-2000	14-AUG-2000	Y
12717	773	28.4302833900	-95.0053734200	27				14-AUG-2000	14-AUG-2000	Y
12717	774	28.4310935900	-95.0059722800	27				14-AUG-2000	14-AUG-2000	Y
12717	775	28.4319048000	-95.0065692400	27				14-AUG-2000	14-AUG-2000	Y
12717	776	28.4327193600	-95.0071651400	27				14-AUG-2000	14-AUG-2000	Y
12717	777	28.4335423800	-95.0077577400	27				14-AUG-2000	14-AUG-2000	Y
12717	778	28.4343625100	-95.0083544700	27				14-AUG-2000	14-AUG-2000	Y
12717	779	28.4351780600	-95.0089442900	27				14-AUG-2000	14-AUG-2000	Y
12717	780	28.4362499300	-95.0096153200	27				14-AUG-2000	14-AUG-2000	Y
12717	781	28.4367970400	-95.0101365100	27				14-AUG-2000	14-AUG-2000	Y
12717	782	28.4376160200	-95.0107325500	27				14-AUG-2000	14-AUG-2000	Y
12717	783	28.4384433600	-95.0113359100	27				14-AUG-2000	14-AUG-2000	Y
12717	784	28.4392349700	-95.0119245200	27				14-AUG-2000	14-AUG-2000	Y
12717	785	28.4400341100	-95.0125128500	27				14-AUG-2000	14-AUG-2000	Y

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12717	786	28.4408306100	-95.0130964700	27				14-AUG-2000	14-AUG-2000	Y
12717	787	28.4416369000	-95.0136866000	27				14-AUG-2000	14-AUG-2000	Y
12717	788	28.4423563200	-95.0142104700	27				14-AUG-2000	14-AUG-2000	Y
12717	789	28.4432057500	-95.0148306200	27				14-AUG-2000	14-AUG-2000	Y
12717	790	28.4440284700	-95.0154393800	27				14-AUG-2000	14-AUG-2000	Y
12717	791	28.4447326800	-95.0159408300	27				14-AUG-2000	14-AUG-2000	Y
12717	792	28.4455206200	-95.0165207400	27				14-AUG-2000	14-AUG-2000	Y
12717	793	28.4463178600	-95.0170957700	27				14-AUG-2000	14-AUG-2000	Y
12717	794	28.4471204400	-95.0176979400	27				14-AUG-2000	14-AUG-2000	Y
12717	795	28.4478338800	-95.0182227800	27				14-AUG-2000	14-AUG-2000	Y
12717	796	28.4485495800	-95.0187445900	27				14-AUG-2000	14-AUG-2000	Y
12717	797	28.4493634400	-95.0193410800	27				14-AUG-2000	14-AUG-2000	Y
12717	798	28.4501685900	-95.0199097400	27				14-AUG-2000	14-AUG-2000	Y
12717	799	28.4509401700	-95.0204852500	27				14-AUG-2000	14-AUG-2000	Y
12717	800	28.4517736300	-95.0211170400	27				14-AUG-2000	14-AUG-2000	Y
12717	801	28.4525060200	-95.0216376800	27				14-AUG-2000	14-AUG-2000	Y
12717	802	28.4532609000	-95.0221896000	27				14-AUG-2000	14-AUG-2000	Y
12717	803	28.4539848600	-95.0227485100	27				14-AUG-2000	14-AUG-2000	Y
12717	804	28.4548136600	-95.0233412500	27				14-AUG-2000	14-AUG-2000	Y
12717	805	28.4555723400	-95.0238852000	27				14-AUG-2000	14-AUG-2000	Y
12717	806	28.4563668600	-95.0244746700	27				14-AUG-2000	14-AUG-2000	Y
12717	807	28.4570942600	-95.0249907900	27				14-AUG-2000	14-AUG-2000	Y
12717	808	28.4579381800	-95.0256224700	27				14-AUG-2000	14-AUG-2000	Y
12717	809	28.4587620100	-95.0262252600	27				14-AUG-2000	14-AUG-2000	Y
12717	810	28.4595456900	-95.0268150900	27				14-AUG-2000	14-AUG-2000	Y
12717	811	28.4603509200	-95.0274004900	27				14-AUG-2000	14-AUG-2000	Y
12717	812	28.4611584600	-95.0279948700	27				14-AUG-2000	14-AUG-2000	Y
12717	813	28.4619477100	-95.0285817400	27				14-AUG-2000	14-AUG-2000	Y
12717	814	28.4626954000	-95.0291099300	27				14-AUG-2000	14-AUG-2000	Y
12717	815	28.4634798900	-95.0296860100	27				14-AUG-2000	14-AUG-2000	Y
12717	816	28.4642638800	-95.0302426900	27				14-AUG-2000	14-AUG-2000	Y
12717	817	28.4650236400	-95.0308154700	27				14-AUG-2000	14-AUG-2000	Y
12717	818	28.4658504200	-95.0314190000	27				14-AUG-2000	14-AUG-2000	Y
12717	819	28.4666699400	-95.0320304300	27				14-AUG-2000	14-AUG-2000	Y
12717	820	28.4674857600	-95.0326301300	27				14-AUG-2000	14-AUG-2000	Y
12717	821	28.4683072900	-95.0332158400	27				14-AUG-2000	14-AUG-2000	Y
12717	822	28.4691186400	-95.0338190400	27				14-AUG-2000	14-AUG-2000	Y
12717	823	28.4699432700	-95.0344267200	27				14-AUG-2000	14-AUG-2000	Y
12717	824	28.4707580400	-95.0350175400	27				14-AUG-2000	14-AUG-2000	Y

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12717	825	28.4715747900	-95.0356251700	27				14-AUG-2000	14-AUG-2000	Y
12717	826	28.4723881600	-95.0362244700	27				14-AUG-2000	14-AUG-2000	Y
12717	827	28.4732117100	-95.0368140700	27				14-AUG-2000	14-AUG-2000	Y
12717	828	28.4740318300	-95.0374312900	27				14-AUG-2000	14-AUG-2000	Y
12717	829	28.4748409900	-95.0380226800	27				14-AUG-2000	14-AUG-2000	Y
12717	830	28.4756505600	-95.0386271400	27				14-AUG-2000	14-AUG-2000	Y
12717	831	28.4763742100	-95.0391425700	27				14-AUG-2000	14-AUG-2000	Y
12717	832	28.4771859000	-95.0397268800	27				14-AUG-2000	14-AUG-2000	Y
12717	833	28.4778859500	-95.0402399300	27				14-AUG-2000	14-AUG-2000	Y
12717	834	28.4785927100	-95.0407507300	27				14-AUG-2000	14-AUG-2000	Y
12717	835	28.4792807200	-95.0412598900	27				14-AUG-2000	14-AUG-2000	Y
12717	836	28.4799892200	-95.0417740400	27				14-AUG-2000	14-AUG-2000	Y
12717	837	28.4806906800	-95.0422822300	27				14-AUG-2000	14-AUG-2000	Y
12717	838	28.4813943300	-95.0427998700	27				14-AUG-2000	14-AUG-2000	Y
12717	839	28.4820975700	-95.0433159500	27				14-AUG-2000	14-AUG-2000	Y
12717	840	28.4827937300	-95.0438283500	27				14-AUG-2000	14-AUG-2000	Y
12717	841	28.4835001100	-95.0443390300	27				14-AUG-2000	14-AUG-2000	Y
12717	842	28.4841905500	-95.0448582700	27				14-AUG-2000	14-AUG-2000	Y
12717	843	28.4850047300	-95.0454678300	27				14-AUG-2000	14-AUG-2000	Y
12717	844	28.4857198200	-95.0459738100	27				14-AUG-2000	14-AUG-2000	Y
12717	845	28.4864117400	-95.0465030100	27				14-AUG-2000	14-AUG-2000	Y
12717	846	28.4871088700	-95.0470214000	27				14-AUG-2000	14-AUG-2000	Y
12717	847	28.4878135200	-95.0475329900	27				14-AUG-2000	14-AUG-2000	Y
12717	848	28.4885102800	-95.0480328800	27				14-AUG-2000	14-AUG-2000	Y
12717	849	28.4892205300	-95.0485550200	27				14-AUG-2000	14-AUG-2000	Y
12717	850	28.4899138900	-95.0490664100	27				14-AUG-2000	14-AUG-2000	Y
12717	851	28.4906195700	-95.0495913300	27				14-AUG-2000	14-AUG-2000	Y
12717	852	28.4913173500	-95.0500970000	27				14-AUG-2000	14-AUG-2000	Y
12717	853	28.4920282300	-95.0506175500	27				14-AUG-2000	14-AUG-2000	Y
12717	854	28.4928351500	-95.0512088000	27				14-AUG-2000	14-AUG-2000	Y
12717	855	28.4935329400	-95.0517188800	27				14-AUG-2000	14-AUG-2000	Y
12717	856	28.4942559100	-95.0522332300	27				14-AUG-2000	14-AUG-2000	Y
12717	857	28.4949510700	-95.0527382800	27				14-AUG-2000	14-AUG-2000	Y
12717	858	28.4957463700	-95.0533390400	27				14-AUG-2000	14-AUG-2000	Y
12717	859	28.4964470400	-95.0538479800	27				14-AUG-2000	14-AUG-2000	Y
12717	860	28.4971554200	-95.0543600500	27				14-AUG-2000	14-AUG-2000	Y
12717	861	28.4979634200	-95.0549577000	27				14-AUG-2000	14-AUG-2000	Y
12717	862	28.4986670000	-95.0554768300	27				14-AUG-2000	14-AUG-2000	Y
12717	863	28.4993686900	-95.0559841900	27				14-AUG-2000	14-AUG-2000	Y

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12717	864	28.5000636600	-95.0565110500	27				14-AUG-2000	14-AUG-2000	Y
12717	865	28.5008713000	-95.0570999600	27				14-AUG-2000	14-AUG-2000	Y
12717	866	28.5015845900	-95.0576283100	27				14-AUG-2000	14-AUG-2000	Y
12717	867	28.5023955100	-95.0582259500	27				14-AUG-2000	14-AUG-2000	Y
12717	868	28.5032103900	-95.0588309700	27				14-AUG-2000	14-AUG-2000	Y
12717	869	28.5039248400	-95.0593469000	27				14-AUG-2000	14-AUG-2000	Y
12717	870	28.5047371300	-95.0599315300	27				14-AUG-2000	14-AUG-2000	Y
12717	871	28.5054365900	-95.0604359300	27				14-AUG-2000	14-AUG-2000	Y
12717	872	28.5061427600	-95.0609614500	27				14-AUG-2000	14-AUG-2000	Y
12717	873	28.5068358700	-95.0614678800	27				14-AUG-2000	14-AUG-2000	Y
12717	874	28.5075468600	-95.0619901100	27				14-AUG-2000	14-AUG-2000	Y
12717	875	28.5083541500	-95.0625837900	27				14-AUG-2000	14-AUG-2000	Y
12717	876	28.5090641500	-95.0630987600	27				14-AUG-2000	14-AUG-2000	Y
12717	877	28.5098801000	-95.0637217500	27				14-AUG-2000	14-AUG-2000	Y
12717	878	28.5106862000	-95.0642979700	27				14-AUG-2000	14-AUG-2000	Y
12717	879	28.5114944600	-95.0649328600	27				14-AUG-2000	14-AUG-2000	Y
12717	880	28.5122162000	-95.0654479800	27				14-AUG-2000	14-AUG-2000	Y
12717	881	28.5129086300	-95.0659553000	27				14-AUG-2000	14-AUG-2000	Y
12717	882	28.5136199900	-95.0664635900	27				14-AUG-2000	14-AUG-2000	Y
12717	883	28.5143214700	-95.0669758200	27				14-AUG-2000	14-AUG-2000	Y
12717	884	28.5150235800	-95.0674814900	27				14-AUG-2000	14-AUG-2000	Y
12717	885	28.5157144600	-95.0679897400	27				14-AUG-2000	14-AUG-2000	Y
12717	886	28.5164356400	-95.0684991800	27				14-AUG-2000	14-AUG-2000	Y
12717	887	28.5172449100	-95.0691190300	27				14-AUG-2000	14-AUG-2000	Y
12717	888	28.5179506500	-95.0696238100	27				14-AUG-2000	14-AUG-2000	Y
12717	889	28.5186537700	-95.0701397600	27				14-AUG-2000	14-AUG-2000	Y
12717	890	28.5193547600	-95.0706653900	27				14-AUG-2000	14-AUG-2000	Y
12717	891	28.5200589700	-95.0711784400	27				14-AUG-2000	14-AUG-2000	Y
12717	892	28.5208662400	-95.0717692700	27				14-AUG-2000	14-AUG-2000	Y
12717	893	28.5215773100	-95.0722907400	27				14-AUG-2000	14-AUG-2000	Y
12717	894	28.5222801300	-95.0727961100	27				14-AUG-2000	14-AUG-2000	Y
12717	895	28.5229694200	-95.0733184800	27				14-AUG-2000	14-AUG-2000	Y
12717	896	28.5236816700	-95.0738365900	27				14-AUG-2000	14-AUG-2000	Y
12717	897	28.5243786900	-95.0743544500	27				14-AUG-2000	14-AUG-2000	Y
12717	898	28.5250932700	-95.0748526100	27				14-AUG-2000	14-AUG-2000	Y
12717	899	28.5258959500	-95.0754647900	27				14-AUG-2000	14-AUG-2000	Y
12717	900	28.5267024400	-95.0760633600	27				14-AUG-2000	14-AUG-2000	Y
12717	901	28.5274260800	-95.0765814500	27				14-AUG-2000	14-AUG-2000	Y
12717	902	28.5282348100	-95.0771697500	27				14-AUG-2000	14-AUG-2000	Y

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12717	903	28.5289359400	-95.0776827300	27				14-AUG-2000	14-AUG-2000	Y
12717	904	28.5296266000	-95.0782027100	27				14-AUG-2000	14-AUG-2000	Y
12717	905	28.5303458600	-95.0787166700	27				14-AUG-2000	14-AUG-2000	Y
12717	906	28.5310390200	-95.0792317400	27				14-AUG-2000	14-AUG-2000	Y
12717	907	28.5317368900	-95.0797455900	27				14-AUG-2000	14-AUG-2000	Y
12717	908	28.5324401200	-95.0802572800	27				14-AUG-2000	14-AUG-2000	Y
12717	909	28.5331427800	-95.0807769700	27				14-AUG-2000	14-AUG-2000	Y
12717	910	28.5339516400	-95.0813783300	27				14-AUG-2000	14-AUG-2000	Y
12717	911	28.5346530200	-95.0818874600	27				14-AUG-2000	14-AUG-2000	Y
12717	912	28.5353605900	-95.0824207200	27				14-AUG-2000	14-AUG-2000	Y
12717	913	28.5360615900	-95.0829233400	27				14-AUG-2000	14-AUG-2000	Y
12717	914	28.5368761700	-95.0835279100	27				14-AUG-2000	14-AUG-2000	Y
12717	915	28.5375797300	-95.0840345500	27				14-AUG-2000	14-AUG-2000	Y
12717	916	28.5382802800	-95.0845548700	27				14-AUG-2000	14-AUG-2000	Y
12717	917	28.5389814900	-95.0850726200	27				14-AUG-2000	14-AUG-2000	Y
12717	918	28.5397919100	-95.0856670400	27				14-AUG-2000	14-AUG-2000	Y
12717	919	28.5404967300	-95.0861839500	27				14-AUG-2000	14-AUG-2000	Y
12717	920	28.5411950400	-95.0866858400	27				14-AUG-2000	14-AUG-2000	Y
12717	921	28.5418937000	-95.0872271800	27				14-AUG-2000	14-AUG-2000	Y
12717	922	28.5425973300	-95.0877226500	27				14-AUG-2000	14-AUG-2000	Y
12717	923	28.5433076300	-95.0882420600	27				14-AUG-2000	14-AUG-2000	Y
12717	924	28.5440006400	-95.0887584800	27				14-AUG-2000	14-AUG-2000	Y
12717	925	28.5446340500	-95.0892834400	27				14-AUG-2000	14-AUG-2000	Y
12717	926	28.5455212600	-95.0898639200	27				14-AUG-2000	14-AUG-2000	Y
12717	927	28.5462222400	-95.0904008500	27				14-AUG-2000	14-AUG-2000	Y
12717	928	28.5469244000	-95.0909075700	27				14-AUG-2000	14-AUG-2000	Y
12717	929	28.5476238000	-95.0914188400	27				14-AUG-2000	14-AUG-2000	Y
12717	930	28.5483265600	-95.0919228400	27				14-AUG-2000	14-AUG-2000	Y
12717	931	28.5490128800	-95.0924566500	27				14-AUG-2000	14-AUG-2000	Y
12717	932	28.5497300600	-95.0929598100	27				14-AUG-2000	14-AUG-2000	Y
12717	933	28.5504280900	-95.0934781300	27				14-AUG-2000	14-AUG-2000	Y
12717	934	28.5511150800	-95.0939908400	27				14-AUG-2000	14-AUG-2000	Y
12717	935	28.5518299200	-95.0945014300	27				14-AUG-2000	14-AUG-2000	Y
12717	936	28.5525211900	-95.0950165700	27				14-AUG-2000	14-AUG-2000	Y
12717	937	28.5532301100	-95.0955358500	27				14-AUG-2000	14-AUG-2000	Y
12717	938	28.5539321700	-95.0960485700	27				14-AUG-2000	14-AUG-2000	Y
12717	939	28.5546255700	-95.0965727900	27				14-AUG-2000	14-AUG-2000	Y
12717	940	28.5553317000	-95.0970834300	27				14-AUG-2000	14-AUG-2000	Y
12717	941	28.5560369100	-95.0975965500	27				14-AUG-2000	14-AUG-2000	Y

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12717	942	28.5567263400	-95.0981143600	27				14-AUG-2000	14-AUG-2000	Y
12717	943	28.5574341900	-95.0986240600	27				14-AUG-2000	14-AUG-2000	Y
12717	944	28.5581182200	-95.0991470700	27				14-AUG-2000	14-AUG-2000	Y
12717	945	28.5588359600	-95.0996598400	27				14-AUG-2000	14-AUG-2000	Y
12717	946	28.5595270400	-95.1001694500	27				14-AUG-2000	14-AUG-2000	Y
12717	947	28.5602396600	-95.1006918400	27				14-AUG-2000	14-AUG-2000	Y
12717	948	28.5609290100	-95.1011863800	27				14-AUG-2000	14-AUG-2000	Y
12717	949	28.5616423600	-95.1017317800	27				14-AUG-2000	14-AUG-2000	Y
12717	950	28.5623395900	-95.1022328300	27				14-AUG-2000	14-AUG-2000	Y
12717	951	28.5630333900	-95.1027356700	27				14-AUG-2000	14-AUG-2000	Y
12717	952	28.5637428100	-95.1032722400	27				14-AUG-2000	14-AUG-2000	Y
12717	953	28.5644337700	-95.1037715500	27				14-AUG-2000	14-AUG-2000	Y
12717	954	28.5651365900	-95.1042895300	27				14-AUG-2000	14-AUG-2000	Y
12717	955	28.5658463400	-95.1048047500	27				14-AUG-2000	14-AUG-2000	Y
12717	956	28.5665444600	-95.1053185300	27				14-AUG-2000	14-AUG-2000	Y
12717	957	28.5672423000	-95.1058322200	27				14-AUG-2000	14-AUG-2000	Y
12717	958	28.5679526200	-95.1063510700	27				14-AUG-2000	14-AUG-2000	Y
12717	959	28.5686403000	-95.1068619200	27				14-AUG-2000	14-AUG-2000	Y
12717	960	28.5693515800	-95.1073995100	27				14-AUG-2000	14-AUG-2000	Y
12717	961	28.5700446100	-95.1078864500	27				14-AUG-2000	14-AUG-2000	Y
12717	962	28.5707451900	-95.1084158500	27				14-AUG-2000	14-AUG-2000	Y
12717	963	28.5714555300	-95.1089266500	27				14-AUG-2000	14-AUG-2000	Y
12717	964	28.5721452800	-95.1094368700	27				14-AUG-2000	14-AUG-2000	Y
12717	965	28.5728575600	-95.1099621400	27				14-AUG-2000	14-AUG-2000	Y
12717	966	28.5735527300	-95.1104774600	27				14-AUG-2000	14-AUG-2000	Y
12717	967	28.5742670600	-95.1109984000	27				14-AUG-2000	14-AUG-2000	Y
12717	968	28.5749469000	-95.1115081100	27				14-AUG-2000	14-AUG-2000	Y
12717	969	28.5756641700	-95.1120254600	27				14-AUG-2000	14-AUG-2000	Y
12717	970	28.5763574300	-95.1125246100	27				14-AUG-2000	14-AUG-2000	Y
12717	971	28.5770635700	-95.1130483800	27				14-AUG-2000	14-AUG-2000	Y
12717	972	28.5777674200	-95.1135570900	27				14-AUG-2000	14-AUG-2000	Y
12717	973	28.5784669700	-95.1140747000	27				14-AUG-2000	14-AUG-2000	Y
12717	974	28.5791764200	-95.1145885500	27				14-AUG-2000	14-AUG-2000	Y
12717	975	28.5798675500	-95.1150971900	27				14-AUG-2000	14-AUG-2000	Y
12717	976	28.5805728500	-95.1156208800	27				14-AUG-2000	14-AUG-2000	Y
12717	977	28.5812656000	-95.1161350300	27				14-AUG-2000	14-AUG-2000	Y
12717	978	28.5819654300	-95.1166468600	27				14-AUG-2000	14-AUG-2000	Y
12717	979	28.5826746900	-95.1171600900	27				14-AUG-2000	14-AUG-2000	Y
12717	980	28.5833656800	-95.1176650100	27				14-AUG-2000	14-AUG-2000	Y

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12717	981	28.5840668900	-95.1181904900	27				14-AUG-2000	14-AUG-2000	Y
12717	982	28.5847630400	-95.1187064500	27				14-AUG-2000	14-AUG-2000	Y
12717	983	28.5854635000	-95.1192157700	27				14-AUG-2000	14-AUG-2000	Y
12717	984	28.5861694800	-95.1197421900	27				14-AUG-2000	14-AUG-2000	Y
12717	985	28.5868667100	-95.1202513700	27				14-AUG-2000	14-AUG-2000	Y
12717	986	28.5875802800	-95.1207722200	27				14-AUG-2000	14-AUG-2000	Y
12717	987	28.5882704600	-95.1212868800	27				14-AUG-2000	14-AUG-2000	Y
12717	988	28.5889940700	-95.1217987300	27				14-AUG-2000	14-AUG-2000	Y
12717	989	28.5896733300	-95.1223078900	27				14-AUG-2000	14-AUG-2000	Y
12717	990	28.5903772200	-95.1228286600	27				14-AUG-2000	14-AUG-2000	Y
12717	991	28.5910744800	-95.1233407400	27				14-AUG-2000	14-AUG-2000	Y
12717	992	28.5917876100	-95.1238699200	27				14-AUG-2000	14-AUG-2000	Y
12717	993	28.5924718100	-95.1243741800	27				14-AUG-2000	14-AUG-2000	Y
12717	994	28.5931809700	-95.1248976500	27				14-AUG-2000	14-AUG-2000	Y
12717	995	28.5938909000	-95.1254125600	27				14-AUG-2000	14-AUG-2000	Y
12717	996	28.5946079600	-95.1259379600	27				14-AUG-2000	14-AUG-2000	Y
12717	997	28.5953209900	-95.1264733800	27				14-AUG-2000	14-AUG-2000	Y
12717	998	28.5960186900	-95.1269803200	27				14-AUG-2000	14-AUG-2000	Y
12717	999	28.5967138800	-95.1274782800	27				14-AUG-2000	14-AUG-2000	Y
12717	1000	28.5974216400	-95.1280096400	27				14-AUG-2000	14-AUG-2000	Y
12717	1001	28.5981115600	-95.1285219500	27				14-AUG-2000	14-AUG-2000	Y
12717	1002	28.5988117300	-95.1290480600	27				14-AUG-2000	14-AUG-2000	Y
12717	1003	28.5995238100	-95.1295447600	27				14-AUG-2000	14-AUG-2000	Y
12717	1004	28.6002210200	-95.1300695300	27				14-AUG-2000	14-AUG-2000	Y
12717	1005	28.6009191400	-95.1305832400	27				14-AUG-2000	14-AUG-2000	Y
12717	1006	28.6016165200	-95.1310960400	27				14-AUG-2000	14-AUG-2000	Y
12717	1007	28.6023140300	-95.1316067900	27				14-AUG-2000	14-AUG-2000	Y
12717	1008	28.6030272100	-95.1321311800	27				14-AUG-2000	14-AUG-2000	Y
12717	1009	28.6037045600	-95.1326492200	27				14-AUG-2000	14-AUG-2000	Y
12717	1010	28.6044293100	-95.1331664800	27				14-AUG-2000	14-AUG-2000	Y
12717	1011	28.6051287200	-95.1336832300	27				14-AUG-2000	14-AUG-2000	Y
12717	1012	28.6058319300	-95.1341973000	27				14-AUG-2000	14-AUG-2000	Y
12717	1013	28.6065635300	-95.1347309800	27				14-AUG-2000	14-AUG-2000	Y
12717	1014	28.6072799400	-95.1352675400	27				14-AUG-2000	14-AUG-2000	Y
12717	1015	28.6080331200	-95.1358119000	27				14-AUG-2000	14-AUG-2000	Y
12717	1016	28.6087641200	-95.1363553900	27				14-AUG-2000	14-AUG-2000	Y
12717	1017	28.6095286900	-95.1369139900	27				14-AUG-2000	14-AUG-2000	Y
12717	1018	28.6102574400	-95.1374622900	27				14-AUG-2000	14-AUG-2000	Y
12717	1019	28.6109760900	-95.1379762300	27				14-AUG-2000	14-AUG-2000	Y

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12717	1020	28.6117056800	-95.1385055100	27				14-AUG-2000	14-AUG-2000	Y
12717	1021	28.6123859300	-95.1390087700	27				14-AUG-2000	14-AUG-2000	Y
12717	1022	28.6130929100	-95.1395293400	27				14-AUG-2000	14-AUG-2000	Y
12717	1023	28.6138062100	-95.1400608800	27				14-AUG-2000	14-AUG-2000	Y
12717	1024	28.6145177600	-95.1405769700	27				14-AUG-2000	14-AUG-2000	Y
12717	1025	28.6152137300	-95.1410805400	27				14-AUG-2000	14-AUG-2000	Y
12717	1026	28.6159109400	-95.1416012600	27				14-AUG-2000	14-AUG-2000	Y
12717	1027	28.6165952800	-95.1421093300	27				14-AUG-2000	14-AUG-2000	Y
12717	1028	28.6173176500	-95.1426380400	27				14-AUG-2000	14-AUG-2000	Y
12717	1029	28.6180107200	-95.1431407800	27				14-AUG-2000	14-AUG-2000	Y
12717	1030	28.6186837900	-95.1436748400	27				14-AUG-2000	14-AUG-2000	Y
12717	1031	28.6206822700	-95.1437340500	27				14-AUG-2000	14-AUG-2000	Y
12717	1032	28.6210161300	-95.1443032600	27				14-AUG-2000	14-AUG-2000	Y
12717	1033	28.6215305100	-95.1457082000	27				14-AUG-2000	14-AUG-2000	Y
12717	1034	28.6222333200	-95.1462178200	27				14-AUG-2000	14-AUG-2000	Y
12717	1035	28.6229079400	-95.1467516500	27				14-AUG-2000	14-AUG-2000	Y
12717	1036	28.6236246600	-95.1472744600	27				14-AUG-2000	14-AUG-2000	Y
12717	1037	28.6243295700	-95.1477694300	27				14-AUG-2000	14-AUG-2000	Y
12717	1038	28.6250246800	-95.1482909100	27				14-AUG-2000	14-AUG-2000	Y
12717	1039	28.6257343900	-95.1488071700	27				14-AUG-2000	14-AUG-2000	Y
12717	1040	28.6264267300	-95.1493206200	27				14-AUG-2000	14-AUG-2000	Y
12717	1041	28.6271328000	-95.1498492000	27				14-AUG-2000	14-AUG-2000	Y
12717	1042	28.6278183900	-95.1503560900	27				14-AUG-2000	14-AUG-2000	Y
12717	1043	28.6285271400	-95.1508755000	27				14-AUG-2000	14-AUG-2000	Y
12717	1044	28.6292230700	-95.1513888500	27				14-AUG-2000	14-AUG-2000	Y
12717	1045	28.6299113100	-95.1518979700	27				14-AUG-2000	14-AUG-2000	Y
12717	1046	28.6306248700	-95.1524269300	27				14-AUG-2000	14-AUG-2000	Y
12717	1047	28.6313247700	-95.1529406800	27				14-AUG-2000	14-AUG-2000	Y
12717	1048	28.6320312600	-95.1534484500	27				14-AUG-2000	14-AUG-2000	Y
12717	1049	28.6327263300	-95.1539595600	27				14-AUG-2000	14-AUG-2000	Y
12717	1050	28.6334410300	-95.1544895900	27				14-AUG-2000	14-AUG-2000	Y
12717	1051	28.6341321900	-95.1550012600	27				14-AUG-2000	14-AUG-2000	Y
12717	1052	28.6348372600	-95.1555123000	27				14-AUG-2000	14-AUG-2000	Y
12717	1053	28.6355394400	-95.1560349600	27				14-AUG-2000	14-AUG-2000	Y
12717	1054	28.6362324000	-95.1565517000	27				14-AUG-2000	14-AUG-2000	Y
12717	1055	28.6369496700	-95.1570565600	27				14-AUG-2000	14-AUG-2000	Y
12717	1056	28.6376406300	-95.1575682400	27				14-AUG-2000	14-AUG-2000	Y
12717	1057	28.6383393800	-95.1580915600	27				14-AUG-2000	14-AUG-2000	Y
12717	1058	28.6390425900	-95.1585931000	27				14-AUG-2000	14-AUG-2000	Y

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12717	1059	28.6397365100	-95.1591233800	27				14-AUG-2000	14-AUG-2000	Y
12717	1060	28.6403353900	-95.1595421900	27				14-AUG-2000	14-AUG-2000	Y
12717	1061	28.6410293500	-95.1600647100	27				14-AUG-2000	14-AUG-2000	Y
12717	1062	28.6417162500	-95.1605925300	27				14-AUG-2000	14-AUG-2000	Y
12717	1063	28.6424411600	-95.1610911700	27				14-AUG-2000	14-AUG-2000	Y
12717	1064	28.6431238800	-95.1616229000	27				14-AUG-2000	14-AUG-2000	Y
12717	1065	28.6438345800	-95.1621412100	27				14-AUG-2000	14-AUG-2000	Y
12717	1066	28.6445917000	-95.1626964700	27				14-AUG-2000	14-AUG-2000	Y
12717	1067	28.6453535800	-95.1632526600	27				14-AUG-2000	14-AUG-2000	Y
12717	1068	28.6460617800	-95.1637515900	27				14-AUG-2000	14-AUG-2000	Y
12717	1069	28.6468224300	-95.1643225100	27				14-AUG-2000	14-AUG-2000	Y
12717	1070	28.6475861700	-95.1648929700	27				14-AUG-2000	14-AUG-2000	Y
12717	1071	28.6483451700	-95.1654469900	27				14-AUG-2000	14-AUG-2000	Y
12717	1072	28.6491040300	-95.1660009000	27				14-AUG-2000	14-AUG-2000	Y
12717	1073	28.6498549300	-95.1665483100	27				14-AUG-2000	14-AUG-2000	Y
12717	1074	28.6506215400	-95.1671129300	27				14-AUG-2000	14-AUG-2000	Y
12717	1075	28.6513789900	-95.1676801400	27				14-AUG-2000	14-AUG-2000	Y
12717	1076	28.6521380200	-95.1682271600	27				14-AUG-2000	14-AUG-2000	Y
12717	1077	28.6528502300	-95.1687671500	27				14-AUG-2000	14-AUG-2000	Y
12717	1078	28.6536211100	-95.1693285200	27				14-AUG-2000	14-AUG-2000	Y
12717	1079	28.6543728600	-95.1698915500	27				14-AUG-2000	14-AUG-2000	Y
12717	1080	28.6551364300	-95.1704416300	27				14-AUG-2000	14-AUG-2000	Y
12717	1081	28.6558574600	-95.1709435200	27				14-AUG-2000	14-AUG-2000	Y
12717	1082	28.6565974900	-95.1715201400	27				14-AUG-2000	14-AUG-2000	Y
12717	1083	28.6573642500	-95.1720743100	27				14-AUG-2000	14-AUG-2000	Y
12717	1084	28.6581210800	-95.1726228400	27				14-AUG-2000	14-AUG-2000	Y
12717	1085	28.6588701200	-95.1731992800	27				14-AUG-2000	14-AUG-2000	Y
12717	1086	28.6596321600	-95.1737485600	27				14-AUG-2000	14-AUG-2000	Y
12717	1087	28.6603962400	-95.1743046400	27				14-AUG-2000	14-AUG-2000	Y
12717	1088	28.6611446600	-95.1748540800	27				14-AUG-2000	14-AUG-2000	Y
12717	1089	28.6619035000	-95.1754098700	27				14-AUG-2000	14-AUG-2000	Y
12717	1090	28.6626728800	-95.1759676500	27				14-AUG-2000	14-AUG-2000	Y
12717	1091	28.6634284300	-95.1765326000	27				14-AUG-2000	14-AUG-2000	Y
12717	1092	28.6641852500	-95.1770521500	27				14-AUG-2000	14-AUG-2000	Y
12717	1093	28.6649475600	-95.1776496900	27				14-AUG-2000	14-AUG-2000	Y
12717	1094	28.6656998000	-95.1782126600	27				14-AUG-2000	14-AUG-2000	Y
12717	1095	28.6664637000	-95.1787737100	27				14-AUG-2000	14-AUG-2000	Y
12717	1096	28.6672267000	-95.1793238300	27				14-AUG-2000	14-AUG-2000	Y
12717	1097	28.6679959000	-95.1798739600	27				14-AUG-2000	14-AUG-2000	Y

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12717	1098	28.6687431900	-95.1804454600	27				14-AUG-2000	14-AUG-2000	Y
12717	1099	28.6695084900	-95.1810093300	27				14-AUG-2000	14-AUG-2000	Y
12717	1100	28.6702599200	-95.1815583100	27				14-AUG-2000	14-AUG-2000	Y
12717	1101	28.6710219000	-95.1821153000	27				14-AUG-2000	14-AUG-2000	Y
12717	1102	28.6717876300	-95.1826784000	27				14-AUG-2000	14-AUG-2000	Y
12717	1103	28.6725434100	-95.1832334300	27				14-AUG-2000	14-AUG-2000	Y
12717	1104	28.6733036800	-95.1837885700	27				14-AUG-2000	14-AUG-2000	Y
12717	1105	28.6740048000	-95.1843120000	27				14-AUG-2000	14-AUG-2000	Y
12717	1106	28.6747664800	-95.1848638000	27				14-AUG-2000	14-AUG-2000	Y
12717	1107	28.6755219000	-95.1854172100	27				14-AUG-2000	14-AUG-2000	Y
12717	1108	28.6762321200	-95.1859480900	27				14-AUG-2000	14-AUG-2000	Y
12717	1109	28.6768768400	-95.1864158500	27				14-AUG-2000	14-AUG-2000	Y
12717	1110	28.6776305800	-95.1869769300	27				14-AUG-2000	14-AUG-2000	Y
12717	1111	28.6783873500	-95.1875405300	27				14-AUG-2000	14-AUG-2000	Y
12717	1112	28.6791425700	-95.1880892700	27				14-AUG-2000	14-AUG-2000	Y
12717	1113	28.6798519600	-95.1886090500	27				14-AUG-2000	14-AUG-2000	Y
12717	1114	28.6805950900	-95.1891622600	27				14-AUG-2000	14-AUG-2000	Y
12717	1115	28.6813047800	-95.1896915500	27				14-AUG-2000	14-AUG-2000	Y
12717	1116	28.6820572400	-95.1902470500	27				14-AUG-2000	14-AUG-2000	Y
12717	1117	28.6828191500	-95.1908050800	27				14-AUG-2000	14-AUG-2000	Y
12717	1118	28.6835809000	-95.1913671100	27				14-AUG-2000	14-AUG-2000	Y
12717	1119	28.6843392800	-95.1919141100	27				14-AUG-2000	14-AUG-2000	Y
12717	1120	28.6850936900	-95.1924880700	27				14-AUG-2000	14-AUG-2000	Y
12717	1121	28.6858576800	-95.1930277700	27				14-AUG-2000	14-AUG-2000	Y
12717	1122	28.6865722900	-95.1935528500	27				14-AUG-2000	14-AUG-2000	Y
12717	1123	28.6873327400	-95.1941159100	27				14-AUG-2000	14-AUG-2000	Y
12717	1124	28.6880281200	-95.1946401600	27				14-AUG-2000	14-AUG-2000	Y
12717	1125	28.6887762900	-95.1951869300	27				14-AUG-2000	14-AUG-2000	Y
12717	1126	28.6894799400	-95.1957083200	27				14-AUG-2000	14-AUG-2000	Y
12717	1127	28.6902306500	-95.1962698700	27				14-AUG-2000	14-AUG-2000	Y
12717	1128	28.6909879200	-95.1968232800	27				14-AUG-2000	14-AUG-2000	Y
12717	1129	28.6917549200	-95.1973880800	27				14-AUG-2000	14-AUG-2000	Y
12717	1130	28.6924667300	-95.1979004400	27				14-AUG-2000	14-AUG-2000	Y
12717	1131	28.6931796800	-95.1984322900	27				14-AUG-2000	14-AUG-2000	Y
12717	1132	28.6939316900	-95.1989792900	27				14-AUG-2000	14-AUG-2000	Y
12717	1133	28.6946755900	-95.1995275600	27				14-AUG-2000	14-AUG-2000	Y
12717	1134	28.6954010400	-95.2000595100	27				14-AUG-2000	14-AUG-2000	Y
12717	1135	28.6961549300	-95.2006078000	27				14-AUG-2000	14-AUG-2000	Y
12717	1136	28.6969184400	-95.2011922900	27				14-AUG-2000	14-AUG-2000	Y

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12717	1137	28.6976723200	-95.2017416300	27				14-AUG-2000	14-AUG-2000	Y
12717	1138	28.6984309200	-95.2022943600	27				14-AUG-2000	14-AUG-2000	Y
12717	1139	28.6991948400	-95.2028628100	27				14-AUG-2000	14-AUG-2000	Y
12717	1140	28.6999461400	-95.2034243200	27				14-AUG-2000	14-AUG-2000	Y
12717	1141	28.7007070700	-95.2039835400	27				14-AUG-2000	14-AUG-2000	Y
12717	1142	28.7014510700	-95.2045292300	27				14-AUG-2000	14-AUG-2000	Y
12717	1143	28.7022176500	-95.2051006800	27				14-AUG-2000	14-AUG-2000	Y
12717	1144	28.7029784900	-95.2056533700	27				14-AUG-2000	14-AUG-2000	Y
12717	1145	28.7037396800	-95.2062232900	27				14-AUG-2000	14-AUG-2000	Y
12717	1146	28.7044934900	-95.2067689900	27				14-AUG-2000	14-AUG-2000	Y
12717	1147	28.7050991600	-95.2071586300	27				14-AUG-2000	14-AUG-2000	Y
12717	1148	28.7060051500	-95.2078833600	27				14-AUG-2000	14-AUG-2000	Y
12717	1149	28.7067698000	-95.2084398800	27				14-AUG-2000	14-AUG-2000	Y
12717	1150	28.7075391200	-95.2090076400	27				14-AUG-2000	14-AUG-2000	Y
12717	1151	28.7082942100	-95.2095686900	27				14-AUG-2000	14-AUG-2000	Y
12717	1152	28.7090578000	-95.2101230300	27				14-AUG-2000	14-AUG-2000	Y
12717	1153	28.7098220300	-95.2106864500	27				14-AUG-2000	14-AUG-2000	Y
12717	1154	28.7105801300	-95.2112344600	27				14-AUG-2000	14-AUG-2000	Y
12717	1155	28.7113367300	-95.2118064000	27				14-AUG-2000	14-AUG-2000	Y
12717	1156	28.7120971300	-95.2123621800	27				14-AUG-2000	14-AUG-2000	Y
12717	1157	28.7128570400	-95.2129191600	27				14-AUG-2000	14-AUG-2000	Y
12717	1158	28.7136142900	-95.2135349400	27				14-AUG-2000	14-AUG-2000	Y
12717	1159	28.7143627300	-95.2140828100	27				14-AUG-2000	14-AUG-2000	Y
12717	1160	28.7151123200	-95.2146243400	27				14-AUG-2000	14-AUG-2000	Y
12717	1161	28.7158774000	-95.2151690900	27				14-AUG-2000	14-AUG-2000	Y
12717	1162	28.7166362600	-95.2157242600	27				14-AUG-2000	14-AUG-2000	Y
12717	1163	28.7174066800	-95.2162509400	27				14-AUG-2000	14-AUG-2000	Y
12717	1164	28.7181595200	-95.2168241000	27				14-AUG-2000	14-AUG-2000	Y
12717	1165	28.7189176600	-95.2173900200	27				14-AUG-2000	14-AUG-2000	Y
12717	1166	28.7196736300	-95.2179338900	27				14-AUG-2000	14-AUG-2000	Y
12717	1167	28.7204380400	-95.2184904500	27				14-AUG-2000	14-AUG-2000	Y
12717	1168	28.7211950200	-95.2190535400	27				14-AUG-2000	14-AUG-2000	Y
12717	1169	28.7219528300	-95.2196055500	27				14-AUG-2000	14-AUG-2000	Y
12717	1170	28.7226550700	-95.2201127100	27				14-AUG-2000	14-AUG-2000	Y
12717	1171	28.7234080600	-95.2206927900	27				14-AUG-2000	14-AUG-2000	Y
12717	1172	28.7241647400	-95.2212479000	27				14-AUG-2000	14-AUG-2000	Y
12717	1173	28.7249315200	-95.2218231800	27				14-AUG-2000	14-AUG-2000	Y
12717	1174	28.7256896900	-95.2223736300	27				14-AUG-2000	14-AUG-2000	Y
12717	1175	28.7264601600	-95.2229346800	27				14-AUG-2000	14-AUG-2000	Y

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12717	1176	28.7272151700	-95.2234902800	27				14-AUG-2000	14-AUG-2000	Y
12717	1177	28.7279802100	-95.2240458100	27				14-AUG-2000	14-AUG-2000	Y
12717	1178	28.7287215600	-95.2246146600	27				14-AUG-2000	14-AUG-2000	Y
12717	1179	28.7294925500	-95.2251693900	27				14-AUG-2000	14-AUG-2000	Y
12717	1180	28.7302477400	-95.2257298600	27				14-AUG-2000	14-AUG-2000	Y
12717	1181	28.7310145900	-95.2262958100	27				14-AUG-2000	14-AUG-2000	Y
12717	1182	28.7317665300	-95.2268455500	27				14-AUG-2000	14-AUG-2000	Y
12717	1183	28.7325143300	-95.2273949500	27				14-AUG-2000	14-AUG-2000	Y
12717	1184	28.7332853100	-95.2279653900	27				14-AUG-2000	14-AUG-2000	Y
12717	1185	28.7340498400	-95.2285294600	27				14-AUG-2000	14-AUG-2000	Y
12717	1186	28.7347978400	-95.2290823400	27				14-AUG-2000	14-AUG-2000	Y
12717	1187	28.7355244700	-95.2296175900	27				14-AUG-2000	14-AUG-2000	Y
12717	1188	28.7362860400	-95.2301669900	27				14-AUG-2000	14-AUG-2000	Y
12717	1189	28.7369974100	-95.2306814300	27				14-AUG-2000	14-AUG-2000	Y
12717	1190	28.7377415700	-95.2312419400	27				14-AUG-2000	14-AUG-2000	Y
12717	1191	28.7385002700	-95.2318018700	27				14-AUG-2000	14-AUG-2000	Y
12717	1192	28.7392633400	-95.2323693600	27				14-AUG-2000	14-AUG-2000	Y
12717	1193	28.7400122200	-95.2329238300	27				14-AUG-2000	14-AUG-2000	Y
12717	1194	28.7407734500	-95.2334879300	27				14-AUG-2000	14-AUG-2000	Y
12717	1195	28.7415360400	-95.2340409800	27				14-AUG-2000	14-AUG-2000	Y
12717	1196	28.7422963500	-95.2346115000	27				14-AUG-2000	14-AUG-2000	Y
12717	1197	28.7430543000	-95.2351718500	27				14-AUG-2000	14-AUG-2000	Y
12717	1198	28.7438124300	-95.2357210800	27				14-AUG-2000	14-AUG-2000	Y
12717	1199	28.7445724800	-95.2362798400	27				14-AUG-2000	14-AUG-2000	Y
12717	1200	28.7453334800	-95.2368356700	27				14-AUG-2000	14-AUG-2000	Y
12717	1201	28.7460916500	-95.2373982300	27				14-AUG-2000	14-AUG-2000	Y
12717	1202	28.7468462100	-95.2379616100	27				14-AUG-2000	14-AUG-2000	Y
12717	1203	28.7476043800	-95.2385117900	27				14-AUG-2000	14-AUG-2000	Y
12717	1204	28.7483571800	-95.2390833400	27				14-AUG-2000	14-AUG-2000	Y
12717	1205	28.7490634500	-95.2395977100	27				14-AUG-2000	14-AUG-2000	Y
12717	1206	28.7498209600	-95.2401616200	27				14-AUG-2000	14-AUG-2000	Y
12717	1207	28.7505777100	-95.2407279600	27				14-AUG-2000	14-AUG-2000	Y
12717	1208	28.7513274500	-95.2412804500	27				14-AUG-2000	14-AUG-2000	Y
12717	1209	28.7520386400	-95.2417968000	27				14-AUG-2000	14-AUG-2000	Y
12717	1210	28.7527998000	-95.2423512000	27				14-AUG-2000	14-AUG-2000	Y
12717	1211	28.7535644900	-95.2429174400	27				14-AUG-2000	14-AUG-2000	Y
12717	1212	28.7543185100	-95.2434735300	27				14-AUG-2000	14-AUG-2000	Y
12717	1213	28.7550737000	-95.2440290400	27				14-AUG-2000	14-AUG-2000	Y
12717	1214	28.7558409800	-95.2445892200	27				14-AUG-2000	14-AUG-2000	Y

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12717	1215	28.7565910100	-95.2451463800	27				14-AUG-2000	14-AUG-2000	Y
12717	1216	28.7573483800	-95.2457110600	27				14-AUG-2000	14-AUG-2000	Y
12717	1217	28.7581092600	-95.2462717400	27				14-AUG-2000	14-AUG-2000	Y
12717	1218	28.7588678400	-95.2468281800	27				14-AUG-2000	14-AUG-2000	Y
12717	1219	28.7596379400	-95.2473927900	27				14-AUG-2000	14-AUG-2000	Y
12717	1220	28.7603918500	-95.2479476000	27				14-AUG-2000	14-AUG-2000	Y
12717	1221	28.7611141200	-95.2484792400	27				14-AUG-2000	14-AUG-2000	Y
12717	1222	28.7618704900	-95.2490288000	27				14-AUG-2000	14-AUG-2000	Y
12717	1223	28.7626345900	-95.2496063100	27				14-AUG-2000	14-AUG-2000	Y
12717	1224	28.7633792100	-95.2501601400	27				14-AUG-2000	14-AUG-2000	Y
12717	1225	28.7640918100	-95.2506760300	27				14-AUG-2000	14-AUG-2000	Y
12717	1226	28.7648537500	-95.2512360900	27				14-AUG-2000	14-AUG-2000	Y
12717	1227	28.7656095500	-95.2517962300	27				14-AUG-2000	14-AUG-2000	Y
12717	1228	28.7663227200	-95.2523093900	27				14-AUG-2000	14-AUG-2000	Y
12717	1229	28.7670776200	-95.2528697300	27				14-AUG-2000	14-AUG-2000	Y
12717	1230	28.7678227800	-95.2534225100	27				14-AUG-2000	14-AUG-2000	Y
12717	1231	28.7685564400	-95.2539635900	27				14-AUG-2000	14-AUG-2000	Y
12717	1232	28.7692999800	-95.2545108100	27				14-AUG-2000	14-AUG-2000	Y
12717	1233	28.7700564800	-95.2550720400	27				14-AUG-2000	14-AUG-2000	Y
12717	1234	28.7708097400	-95.2556371000	27				14-AUG-2000	14-AUG-2000	Y
12717	1235	28.7715729900	-95.2561925600	27				14-AUG-2000	14-AUG-2000	Y
12717	1236	28.7723383400	-95.2567680400	27				14-AUG-2000	14-AUG-2000	Y
12717	1237	28.7730822300	-95.2573165400	27				14-AUG-2000	14-AUG-2000	Y
12717	1238	28.7738501500	-95.2578837000	27				14-AUG-2000	14-AUG-2000	Y
12717	1239	28.7746158000	-95.2584406700	27				14-AUG-2000	14-AUG-2000	Y
12717	1240	28.7753738400	-95.2589945300	27				14-AUG-2000	14-AUG-2000	Y
12717	1241	28.7761305000	-95.2595597100	27				14-AUG-2000	14-AUG-2000	Y
12717	1242	28.7768877400	-95.2601243200	27				14-AUG-2000	14-AUG-2000	Y
12717	1243	28.7776422500	-95.2606722700	27				14-AUG-2000	14-AUG-2000	Y
12717	1244	28.7784015900	-95.2612283500	27				14-AUG-2000	14-AUG-2000	Y
12717	1245	28.7791673000	-95.2618019600	27				14-AUG-2000	14-AUG-2000	Y
12717	1246	28.7799240200	-95.2623533800	27				14-AUG-2000	14-AUG-2000	Y
12717	1247	28.7806869200	-95.2629169200	27				14-AUG-2000	14-AUG-2000	Y
12717	1248	28.7814381500	-95.2634710800	27				14-AUG-2000	14-AUG-2000	Y
12717	1249	28.7821908100	-95.2640377900	27				14-AUG-2000	14-AUG-2000	Y
12717	1250	28.7829502800	-95.2645954500	27				14-AUG-2000	14-AUG-2000	Y
12717	1251	28.7837150700	-95.2651590800	27				14-AUG-2000	14-AUG-2000	Y
12717	1252	28.7844769700	-95.2657132000	27				14-AUG-2000	14-AUG-2000	Y
12717	1253	28.7852383600	-95.2662846500	27				14-AUG-2000	14-AUG-2000	Y

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12717	1254	28.7859992800	-95.2668420400	27				14-AUG-2000	14-AUG-2000	Y
12717	1255	28.7867526300	-95.2673987800	27				14-AUG-2000	14-AUG-2000	Y
12717	1256	28.7875150900	-95.2679445800	27				14-AUG-2000	14-AUG-2000	Y
12717	1257	28.7880373400	-95.2682766500	27				14-AUG-2000	14-AUG-2000	Y
12717	1258	28.7883426700	-95.2684107700	27				14-AUG-2000	14-AUG-2000	Y
12717	1259	28.7887714900	-95.2684548600	27				14-AUG-2000	14-AUG-2000	Y
12717	1260	28.7890607200	-95.2684209000	27				14-AUG-2000	14-AUG-2000	Y
12717	1261	28.7898873500	-95.2683045200	27				14-AUG-2000	14-AUG-2000	Y
12717	1262	28.7907702300	-95.2681486100	27				14-AUG-2000	14-AUG-2000	Y
12717	1263	28.7916062300	-95.2680112400	27				14-AUG-2000	14-AUG-2000	Y
12717	1264	28.7924848900	-95.2678707900	27				14-AUG-2000	14-AUG-2000	Y
12717	1265	28.7934594800	-95.2677228900	27				14-AUG-2000	14-AUG-2000	Y
12717	1266	28.7944283900	-95.2675382200	27				14-AUG-2000	14-AUG-2000	Y
12717	1267	28.7953847600	-95.2673802000	27				14-AUG-2000	14-AUG-2000	Y
12717	1268	28.7962548300	-95.2672289900	27				14-AUG-2000	14-AUG-2000	Y
12717	1269	28.7972490600	-95.2671215800	27				14-AUG-2000	14-AUG-2000	Y
12717	1270	28.7973999600	-95.2671339400	27				14-AUG-2000	14-AUG-2000	Y
12717	1271	28.7975491500	-95.2672027300	27				14-AUG-2000	14-AUG-2000	Y
12717	1272	28.7983024300	-95.2677187900	27				14-AUG-2000	14-AUG-2000	Y
12717	1273	28.7990757300	-95.2683125900	27				14-AUG-2000	14-AUG-2000	Y
12717	1274	28.7998203200	-95.2688518200	27				14-AUG-2000	14-AUG-2000	Y
12717	1275	28.8005914400	-95.2694467400	27				14-AUG-2000	14-AUG-2000	Y
12717	1276	28.8013643400	-95.2700199900	27				14-AUG-2000	14-AUG-2000	Y
12717	1277	28.8021087800	-95.2705575000	27				14-AUG-2000	14-AUG-2000	Y
12717	1278	28.8028605000	-95.2710862600	27				14-AUG-2000	14-AUG-2000	Y
12717	1279	28.8036291400	-95.2716441600	27				14-AUG-2000	14-AUG-2000	Y
12717	1280	28.8043913900	-95.2722434400	27				14-AUG-2000	14-AUG-2000	Y
12717	1281	28.8051340600	-95.2728064500	27				14-AUG-2000	14-AUG-2000	Y
12717	1282	28.8058683500	-95.2733410000	27				14-AUG-2000	14-AUG-2000	Y
12717	1283	28.8066297000	-95.2738965700	27				14-AUG-2000	14-AUG-2000	Y
12717	1284	28.8073841000	-95.2744201900	27				14-AUG-2000	14-AUG-2000	Y
12717	1285	28.8081179300	-95.2749600900	27				14-AUG-2000	14-AUG-2000	Y
12717	1286	28.8088835200	-95.2755424000	27				14-AUG-2000	14-AUG-2000	Y
12717	1287	28.8096245200	-95.2760850200	27				14-AUG-2000	14-AUG-2000	Y
12717	1288	28.8103737100	-95.2766342000	27				14-AUG-2000	14-AUG-2000	Y
12717	1289	28.8111224500	-95.2771714900	27				14-AUG-2000	14-AUG-2000	Y
12717	1290	28.8118928400	-95.2777477600	27				14-AUG-2000	14-AUG-2000	Y
12717	1291	28.8126566900	-95.2783303600	27				14-AUG-2000	14-AUG-2000	Y
12717	1292	28.8134244400	-95.2789076400	27				14-AUG-2000	14-AUG-2000	Y

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12717	1293	28.8141840500	-95.2794307400	27				14-AUG-2000	14-AUG-2000	Y
12717	1294	28.8149404000	-95.2800306300	27				14-AUG-2000	14-AUG-2000	Y
12717	1295	28.8157524500	-95.2806279300	27				14-AUG-2000	14-AUG-2000	Y
12717	1296	28.8165265900	-95.2812263800	27				14-AUG-2000	14-AUG-2000	Y
12717	1297	28.8172881900	-95.2818237400	27				14-AUG-2000	14-AUG-2000	Y
12717	1298	28.8180558000	-95.2823585500	27				14-AUG-2000	14-AUG-2000	Y
12717	1299	28.8188140700	-95.2828771800	27				14-AUG-2000	14-AUG-2000	Y
12717	1300	28.8195600400	-95.2834382600	27				14-AUG-2000	14-AUG-2000	Y
12717	1301	28.8203349000	-95.2840670700	27				14-AUG-2000	14-AUG-2000	Y
12717	1302	28.8210931300	-95.2845963800	27				14-AUG-2000	14-AUG-2000	Y
12717	1303	28.8218193700	-95.2851501000	27				14-AUG-2000	14-AUG-2000	Y
12717	1304	28.8223451200	-95.2854914600	27				14-AUG-2000	14-AUG-2000	Y
12717	1305	28.8230885800	-95.2860616700	27				14-AUG-2000	14-AUG-2000	Y
12717	1306	28.8238337500	-95.2866105700	27				14-AUG-2000	14-AUG-2000	Y
12717	1307	28.8245813200	-95.2871555800	27				14-AUG-2000	14-AUG-2000	Y
12717	1308	28.8253161400	-95.2876975300	27				14-AUG-2000	14-AUG-2000	Y
12717	1309	28.8260566800	-95.2882415600	27				14-AUG-2000	14-AUG-2000	Y
12717	1310	28.8267948200	-95.2887802100	27				14-AUG-2000	14-AUG-2000	Y
12717	1311	28.8275255900	-95.2893263000	27				14-AUG-2000	14-AUG-2000	Y
12717	1312	28.8282614100	-95.2898775200	27				14-AUG-2000	14-AUG-2000	Y
12717	1313	28.8289987100	-95.2904212900	27				14-AUG-2000	14-AUG-2000	Y
12717	1314	28.8297405500	-95.2909726900	27				14-AUG-2000	14-AUG-2000	Y
12717	1315	28.8304968800	-95.2915283900	27				14-AUG-2000	14-AUG-2000	Y
12717	1316	28.8312281800	-95.2920732700	27				14-AUG-2000	14-AUG-2000	Y
12717	1317	28.8319654700	-95.2926136100	27				14-AUG-2000	14-AUG-2000	Y
12717	1318	28.8327076600	-95.2931495500	27				14-AUG-2000	14-AUG-2000	Y
12717	1319	28.8334447000	-95.2936970700	27				14-AUG-2000	14-AUG-2000	Y
12717	1320	28.8341985900	-95.2942460100	27				14-AUG-2000	14-AUG-2000	Y
12717	1321	28.8349322900	-95.2947980700	27				14-AUG-2000	14-AUG-2000	Y
12717	1322	28.8357006900	-95.2953483600	27				14-AUG-2000	14-AUG-2000	Y
12717	1323	28.8364613700	-95.2959150800	27				14-AUG-2000	14-AUG-2000	Y
12717	1324	28.8372216800	-95.2964843300	27				14-AUG-2000	14-AUG-2000	Y
12717	1325	28.8379620200	-95.2970216500	27				14-AUG-2000	14-AUG-2000	Y
12717	1326	28.8387188800	-95.2975757900	27				14-AUG-2000	14-AUG-2000	Y
12717	1327	28.8394642800	-95.2981131000	27				14-AUG-2000	14-AUG-2000	Y
12717	1328	28.8402126800	-95.2986858400	27				14-AUG-2000	14-AUG-2000	Y
12717	1329	28.8409543800	-95.2991920400	27				14-AUG-2000	14-AUG-2000	Y
12717	1330	28.8416836900	-95.2997633600	27				14-AUG-2000	14-AUG-2000	Y
12717	1331	28.8424438700	-95.3003109800	27				14-AUG-2000	14-AUG-2000	Y

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12717	1332	28.8432144900	-95.3008873000	27				14-AUG-2000	14-AUG-2000	Y
12717	1333	28.8439906000	-95.3014596800	27				14-AUG-2000	14-AUG-2000	Y
12717	1334	28.8447526100	-95.3020226400	27				14-AUG-2000	14-AUG-2000	Y
12717	1335	28.8455286300	-95.3025921300	27				14-AUG-2000	14-AUG-2000	Y
12717	1336	28.8463045600	-95.3031800100	27				14-AUG-2000	14-AUG-2000	Y
12717	1337	28.8470710500	-95.3037282100	27				14-AUG-2000	14-AUG-2000	Y
12717	1338	28.8478340100	-95.3043088500	27				14-AUG-2000	14-AUG-2000	Y
12717	1339	28.8486109300	-95.3048840300	27				14-AUG-2000	14-AUG-2000	Y
12717	1340	28.8493959900	-95.3054367800	27				14-AUG-2000	14-AUG-2000	Y
12717	1341	28.8501677700	-95.3060290100	27				14-AUG-2000	14-AUG-2000	Y
12717	1342	28.8509461500	-95.3065936300	27				14-AUG-2000	14-AUG-2000	Y
12717	1343	28.8517230800	-95.3071678100	27				14-AUG-2000	14-AUG-2000	Y
12717	1344	28.8524879900	-95.3077439400	27				14-AUG-2000	14-AUG-2000	Y
12717	1345	28.8532456700	-95.3082930500	27				14-AUG-2000	14-AUG-2000	Y
12717	1346	28.8540268700	-95.3088606400	27				14-AUG-2000	14-AUG-2000	Y
12717	1347	28.8548017000	-95.3094209000	27				14-AUG-2000	14-AUG-2000	Y
12717	1348	28.8555823900	-95.3100069300	27				14-AUG-2000	14-AUG-2000	Y
12717	1349	28.8563400700	-95.3106047400	27				14-AUG-2000	14-AUG-2000	Y
12717	1350	28.8571313900	-95.3111642800	27				14-AUG-2000	14-AUG-2000	Y
12717	1351	28.8578921300	-95.3117089800	27				14-AUG-2000	14-AUG-2000	Y
12717	1352	28.8580251600	-95.3117855100	27				14-AUG-2000	14-AUG-2000	Y
12717	1353	28.8581644900	-95.3118056200	27				14-AUG-2000	14-AUG-2000	Y
12717	1354	28.8582804100	-95.3118021200	27				14-AUG-2000	14-AUG-2000	Y
12717	1355	28.8583551400	-95.3117889100	27				14-AUG-2000	14-AUG-2000	Y
12717	1356	28.8585321300	-95.3117024500	27				14-AUG-2000	14-AUG-2000	Y
12717	1357	28.8593373600	-95.3111988300	27				14-AUG-2000	14-AUG-2000	Y
12717	1358	28.8601258700	-95.3107074300	27				14-AUG-2000	14-AUG-2000	Y
12717	1359	28.8609385600	-95.3101949700	27				14-AUG-2000	14-AUG-2000	Y
12717	1360	28.8617209700	-95.3097080200	27				14-AUG-2000	14-AUG-2000	Y
12717	1361	28.8624950900	-95.3092089300	27				14-AUG-2000	14-AUG-2000	Y
12717	1362	28.8632858300	-95.3087339500	27				14-AUG-2000	14-AUG-2000	Y
12717	1363	28.8640692300	-95.3082359400	27				14-AUG-2000	14-AUG-2000	Y
12717	1364	28.8648672000	-95.3077606000	27				14-AUG-2000	14-AUG-2000	Y
12717	1365	28.8656457900	-95.3072625000	27				14-AUG-2000	14-AUG-2000	Y
12717	1366	28.8664458300	-95.3067574700	27				14-AUG-2000	14-AUG-2000	Y
12717	1367	28.8672586300	-95.3062426800	27				14-AUG-2000	14-AUG-2000	Y
12717	1368	28.8680675700	-95.3057336200	27				14-AUG-2000	14-AUG-2000	Y
12717	1369	28.8688912100	-95.3052287800	27				14-AUG-2000	14-AUG-2000	Y
12717	1370	28.8697037100	-95.3047208300	27				14-AUG-2000	14-AUG-2000	Y

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12717	1371	28.8705213000	-95.3042223100	27				14-AUG-2000	14-AUG-2000	Y
12717	1372	28.8713353500	-95.3037180400	27				14-AUG-2000	14-AUG-2000	Y
12717	1373	28.8721501900	-95.3032058200	27				14-AUG-2000	14-AUG-2000	Y
12717	1374	28.8729544600	-95.3027000100	27				14-AUG-2000	14-AUG-2000	Y
12717	1375	28.8737511100	-95.3022274100	27				14-AUG-2000	14-AUG-2000	Y
12717	1376	28.8745031000	-95.3017439100	27				14-AUG-2000	14-AUG-2000	Y
12717	1377	28.8752966000	-95.3012480800	27				14-AUG-2000	14-AUG-2000	Y
12717	1378	28.8760827100	-95.3007744400	27				14-AUG-2000	14-AUG-2000	Y
12717	1379	28.8768517900	-95.3002992700	27				14-AUG-2000	14-AUG-2000	Y
12717	1380	28.8776095300	-95.2998227500	27				14-AUG-2000	14-AUG-2000	Y
12717	1381	28.8784155600	-95.2993609900	27				14-AUG-2000	14-AUG-2000	Y
12717	1382	28.8791276400	-95.2989042300	27				14-AUG-2000	14-AUG-2000	Y
12717	1383	28.8791595600	-95.2988852700	27				14-AUG-2000	14-AUG-2000	Y
12717	1384	28.8791711000	-95.2988698400	27				14-AUG-2000	14-AUG-2000	Y
12717	1385	28.8791562300	-95.2988468400	27				14-AUG-2000	14-AUG-2000	Y
12717	1386	28.8791677200	-95.2988346100	27				14-AUG-2000	14-AUG-2000	Y
12717	1387	28.8791763800	-95.2987978700	27				14-AUG-2000	14-AUG-2000	Y
12717	1388	28.8791470500	-95.2987763300	27				14-AUG-2000	14-AUG-2000	Y
12717	1389	28.8791579200	-95.2987484900	27				14-AUG-2000	14-AUG-2000	Y
12717	1390	28.8791601100	-95.2987353100	27				14-AUG-2000	14-AUG-2000	Y
12717	1391	28.8791553000	-95.2987158200	27				14-AUG-2000	14-AUG-2000	Y
12717	1392	28.8791451800	-95.2987020800	27				14-AUG-2000	14-AUG-2000	Y
12717	1393	28.8791483200	-95.2986923100	27				14-AUG-2000	14-AUG-2000	Y
12717	1394	28.8791413900	-95.2986698000	27				14-AUG-2000	14-AUG-2000	Y
12717	1395	28.8791609600	-95.2986325100	27				14-AUG-2000	14-AUG-2000	Y
12717	1396	28.8791523000	-95.2986178800	27				14-AUG-2000	14-AUG-2000	Y
12717	1397	28.8791364800	-95.2986032900	27				14-AUG-2000	14-AUG-2000	Y
12717	1398	28.8791340200	-95.2985891800	27				14-AUG-2000	14-AUG-2000	Y
12717	1399	28.8791330800	-95.2985799300	27				14-AUG-2000	14-AUG-2000	Y
12717	1400	28.8791602000	-95.2985568500	27				14-AUG-2000	14-AUG-2000	Y
12718	1	27.8329891900	-94.5514520300	27				14-AUG-2000	14-AUG-2000	Y
12718	2	27.8329891900	-94.5514520300	27				14-AUG-2000	14-AUG-2000	Y
12718	3	27.8334254200	-94.5523021800	27				14-AUG-2000	14-AUG-2000	Y
12718	4	27.8338892600	-94.5531634400	27				14-AUG-2000	14-AUG-2000	Y
12718	5	27.8344398300	-94.5539587300	27				14-AUG-2000	14-AUG-2000	Y
12718	6	27.8349389000	-94.5544043500	27				14-AUG-2000	14-AUG-2000	Y
12718	7	27.8354243200	-94.5541561200	27				14-AUG-2000	14-AUG-2000	Y
12718	8	27.8356628500	-94.5535964500	27				14-AUG-2000	14-AUG-2000	Y
12718	9	27.8357027300	-94.5529320800	27				14-AUG-2000	14-AUG-2000	Y

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12718	10	27.8356522700	-94.5522919500	27				14-AUG-2000	14-AUG-2000	Y
12718	11	27.8356785700	-94.5512696100	27				14-AUG-2000	14-AUG-2000	Y
12718	12	27.8357472800	-94.5503188400	27				14-AUG-2000	14-AUG-2000	Y
12718	13	27.8357986700	-94.5496961900	27				14-AUG-2000	14-AUG-2000	Y
12718	14	27.8359876100	-94.5496314400	27				14-AUG-2000	14-AUG-2000	Y
12718	15	27.8359396500	-94.5491760300	27				14-AUG-2000	14-AUG-2000	Y
12718	16	27.8357028900	-94.5485657200	27				14-AUG-2000	14-AUG-2000	Y
12718	17	27.8352416500	-94.5481473700	27				14-AUG-2000	14-AUG-2000	Y
12718	18	27.8347664900	-94.5477319500	27				14-AUG-2000	14-AUG-2000	Y
12718	19	27.8342122700	-94.5474838900	27				14-AUG-2000	14-AUG-2000	Y
12718	20	27.8333193200	-94.5472278600	27				14-AUG-2000	14-AUG-2000	Y
12718	21	27.8324516000	-94.5469837700	27				14-AUG-2000	14-AUG-2000	Y
12718	22	27.8319959000	-94.5466013600	27				14-AUG-2000	14-AUG-2000	Y
12718	23	27.8315227300	-94.5457171400	27				14-AUG-2000	14-AUG-2000	Y
12718	24	27.8311334500	-94.5448147700	27				14-AUG-2000	14-AUG-2000	Y
12718	25	27.8311685400	-94.5437587800	27				14-AUG-2000	14-AUG-2000	Y
12718	26	27.8312892400	-94.5427250300	27				14-AUG-2000	14-AUG-2000	Y
12718	27	27.8313926000	-94.5416890000	27				14-AUG-2000	14-AUG-2000	Y
12718	28	27.8314215900	-94.5406296900	27				14-AUG-2000	14-AUG-2000	Y
12718	29	27.8313032500	-94.5395461500	27				14-AUG-2000	14-AUG-2000	Y
12718	30	27.8312144800	-94.5385150500	27				14-AUG-2000	14-AUG-2000	Y
12718	31	27.8311036700	-94.5374673600	27				14-AUG-2000	14-AUG-2000	Y
12718	32	27.8309479400	-94.5364315400	27				14-AUG-2000	14-AUG-2000	Y
12718	33	27.8308602800	-94.5354282400	27				14-AUG-2000	14-AUG-2000	Y
12718	34	27.8307473900	-94.5343878300	27				14-AUG-2000	14-AUG-2000	Y
12718	35	27.8306490200	-94.5334187100	27				14-AUG-2000	14-AUG-2000	Y
12718	36	27.8305278400	-94.5322934200	27				14-AUG-2000	14-AUG-2000	Y
12718	37	27.8304211200	-94.5312080500	27				14-AUG-2000	14-AUG-2000	Y
12718	38	27.8303072000	-94.5301017800	27				14-AUG-2000	14-AUG-2000	Y
12718	39	27.8301789400	-94.5289948800	27				14-AUG-2000	14-AUG-2000	Y
12718	40	27.8301314100	-94.5279723500	27				14-AUG-2000	14-AUG-2000	Y
12718	41	27.8300010600	-94.5268712100	27				14-AUG-2000	14-AUG-2000	Y
12718	42	27.8298973400	-94.5257798900	27				14-AUG-2000	14-AUG-2000	Y
12718	43	27.8297929900	-94.5247513100	27				14-AUG-2000	14-AUG-2000	Y
12718	44	27.8296884800	-94.5237298400	27				14-AUG-2000	14-AUG-2000	Y
12718	45	27.8295746300	-94.5227012300	27				14-AUG-2000	14-AUG-2000	Y
12718	46	27.8294662800	-94.5216636600	27				14-AUG-2000	14-AUG-2000	Y
12718	47	27.8293601900	-94.5206439800	27				14-AUG-2000	14-AUG-2000	Y
12718	48	27.8292584100	-94.5196079200	27				14-AUG-2000	14-AUG-2000	Y

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12718	49	27.8291560800	-94.5185971400	27				14-AUG-2000	14-AUG-2000	Y
12718	50	27.8290561800	-94.5175046800	27				14-AUG-2000	14-AUG-2000	Y
12718	51	27.8289303800	-94.5164349100	27				14-AUG-2000	14-AUG-2000	Y
12718	52	27.8288123200	-94.5153413900	27				14-AUG-2000	14-AUG-2000	Y
12718	53	27.8287126700	-94.5142638400	27				14-AUG-2000	14-AUG-2000	Y
12718	54	27.8285949900	-94.5131686000	27				14-AUG-2000	14-AUG-2000	Y
12718	55	27.8284812100	-94.5120861900	27				14-AUG-2000	14-AUG-2000	Y
12718	56	27.8283687900	-94.5109859500	27				14-AUG-2000	14-AUG-2000	Y
12718	57	27.8282606600	-94.5098966300	27				14-AUG-2000	14-AUG-2000	Y
12718	58	27.8281482500	-94.5088265300	27				14-AUG-2000	14-AUG-2000	Y
12718	59	27.8280297100	-94.5077238600	27				14-AUG-2000	14-AUG-2000	Y
12718	60	27.8279344300	-94.5066462100	27				14-AUG-2000	14-AUG-2000	Y
12718	61	27.8278150800	-94.5055468700	27				14-AUG-2000	14-AUG-2000	Y
12718	62	27.8277272900	-94.5044748000	27				14-AUG-2000	14-AUG-2000	Y
12718	63	27.8276115300	-94.5033784800	27				14-AUG-2000	14-AUG-2000	Y
12718	64	27.8274910300	-94.5022840300	27				14-AUG-2000	14-AUG-2000	Y
12718	65	27.8273649000	-94.5010592500	27				14-AUG-2000	14-AUG-2000	Y
12718	66	27.8272774500	-94.5001293200	27				14-AUG-2000	14-AUG-2000	Y
12718	67	27.8271794300	-94.4991721300	27				14-AUG-2000	14-AUG-2000	Y
12718	68	27.8270626100	-94.4980859600	27				14-AUG-2000	14-AUG-2000	Y
12718	69	27.8269700400	-94.4971596100	27				14-AUG-2000	14-AUG-2000	Y
12718	70	27.8268625800	-94.4960655300	27				14-AUG-2000	14-AUG-2000	Y
12718	71	27.8267525400	-94.4949836400	27				14-AUG-2000	14-AUG-2000	Y
12718	72	27.8266378500	-94.4938799300	27				14-AUG-2000	14-AUG-2000	Y
12718	73	27.8265381400	-94.4928176500	27				14-AUG-2000	14-AUG-2000	Y
12718	74	27.8264190300	-94.4917050600	27				14-AUG-2000	14-AUG-2000	Y
12718	75	27.8262900900	-94.4906142900	27				14-AUG-2000	14-AUG-2000	Y
12718	76	27.8261887800	-94.4895394900	27				14-AUG-2000	14-AUG-2000	Y
12718	77	27.8260694400	-94.4884444800	27				14-AUG-2000	14-AUG-2000	Y
12718	78	27.8259594300	-94.4873616800	27				14-AUG-2000	14-AUG-2000	Y
12718	79	27.8258797700	-94.4864771400	27				14-AUG-2000	14-AUG-2000	Y
12718	80	27.8257797500	-94.4854564800	27				14-AUG-2000	14-AUG-2000	Y
12718	81	27.8256635700	-94.4844332900	27				14-AUG-2000	14-AUG-2000	Y
12718	82	27.8255789800	-94.4835032300	27				14-AUG-2000	14-AUG-2000	Y
12718	83	27.8254853500	-94.4824823600	27				14-AUG-2000	14-AUG-2000	Y
12718	84	27.8253729300	-94.4814685600	27				14-AUG-2000	14-AUG-2000	Y
12718	85	27.8252713200	-94.4804562200	27				14-AUG-2000	14-AUG-2000	Y
12718	86	27.8251534700	-94.4794443000	27				14-AUG-2000	14-AUG-2000	Y
12718	87	27.8250634400	-94.4784283800	27				14-AUG-2000	14-AUG-2000	Y

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12718	88	27.8249532600	-94.4774213900	27				14-AUG-2000	14-AUG-2000	Y
12718	89	27.8248378800	-94.4763273600	27				14-AUG-2000	14-AUG-2000	Y
12718	90	27.8247272700	-94.4752915700	27				14-AUG-2000	14-AUG-2000	Y
12718	91	27.8246273900	-94.4742247700	27				14-AUG-2000	14-AUG-2000	Y
12718	92	27.8245289700	-94.4733233500	27				14-AUG-2000	14-AUG-2000	Y
12718	93	27.8244130300	-94.4722871800	27				14-AUG-2000	14-AUG-2000	Y
12718	94	27.8243257900	-94.4712320000	27				14-AUG-2000	14-AUG-2000	Y
12718	95	27.8242011000	-94.4701869900	27				14-AUG-2000	14-AUG-2000	Y
12718	96	27.8240973800	-94.4691273600	27				14-AUG-2000	14-AUG-2000	Y
12718	97	27.8239727800	-94.4679614300	27				14-AUG-2000	14-AUG-2000	Y
12718	98	27.8238709900	-94.4668193900	27				14-AUG-2000	14-AUG-2000	Y
12718	99	27.8237547200	-94.4656566400	27				14-AUG-2000	14-AUG-2000	Y
12718	100	27.8236373900	-94.4644814700	27				14-AUG-2000	14-AUG-2000	Y
12718	101	27.8235199000	-94.4633470200	27				14-AUG-2000	14-AUG-2000	Y
12718	102	27.8234002700	-94.4622859700	27				14-AUG-2000	14-AUG-2000	Y
12718	103	27.8232944100	-94.4611417200	27				14-AUG-2000	14-AUG-2000	Y
12718	104	27.8231769100	-94.4600734700	27				14-AUG-2000	14-AUG-2000	Y
12718	105	27.8230719900	-94.4590001200	27				14-AUG-2000	14-AUG-2000	Y
12718	106	27.8229599800	-94.4579490300	27				14-AUG-2000	14-AUG-2000	Y
12718	107	27.8228559400	-94.4569131400	27				14-AUG-2000	14-AUG-2000	Y
12718	108	27.8227363500	-94.4557313600	27				14-AUG-2000	14-AUG-2000	Y
12718	109	27.8226228800	-94.4546450100	27				14-AUG-2000	14-AUG-2000	Y
12718	110	27.8225057500	-94.4535952800	27				14-AUG-2000	14-AUG-2000	Y
12718	111	27.8224139800	-94.4525652500	27				14-AUG-2000	14-AUG-2000	Y
12718	112	27.8223018300	-94.4515376800	27				14-AUG-2000	14-AUG-2000	Y
12718	113	27.8222113000	-94.4504819000	27				14-AUG-2000	14-AUG-2000	Y
12718	114	27.8220766200	-94.4493935400	27				14-AUG-2000	14-AUG-2000	Y
12718	115	27.8220085200	-94.4483301400	27				14-AUG-2000	14-AUG-2000	Y
12718	116	27.8218732800	-94.4471614800	27				14-AUG-2000	14-AUG-2000	Y
12718	117	27.8217544300	-94.4461090800	27				14-AUG-2000	14-AUG-2000	Y
12718	118	27.8216525300	-94.4450572100	27				14-AUG-2000	14-AUG-2000	Y
12718	119	27.8215412000	-94.4440601400	27				14-AUG-2000	14-AUG-2000	Y
12718	120	27.8214363700	-94.4430608100	27				14-AUG-2000	14-AUG-2000	Y
12718	121	27.8213214500	-94.4420606700	27				14-AUG-2000	14-AUG-2000	Y
12718	122	27.8212114800	-94.4409834200	27				14-AUG-2000	14-AUG-2000	Y
12718	123	27.8210913100	-94.4398174200	27				14-AUG-2000	14-AUG-2000	Y
12718	124	27.8209815900	-94.4387947000	27				14-AUG-2000	14-AUG-2000	Y
12718	125	27.8208794100	-94.4377273100	27				14-AUG-2000	14-AUG-2000	Y
12718	126	27.8207894100	-94.4366976100	27				14-AUG-2000	14-AUG-2000	Y

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12718	127	27.8206684500	-94.4356655300	27				14-AUG-2000	14-AUG-2000	Y
12718	128	27.8205667000	-94.4346416800	27				14-AUG-2000	14-AUG-2000	Y
12718	129	27.8204647000	-94.4336371400	27				14-AUG-2000	14-AUG-2000	Y
12718	130	27.8203490200	-94.4325783100	27				14-AUG-2000	14-AUG-2000	Y
12718	131	27.8202520900	-94.4315263100	27				14-AUG-2000	14-AUG-2000	Y
12718	132	27.8201382300	-94.4304925900	27				14-AUG-2000	14-AUG-2000	Y
12718	133	27.8200461600	-94.4294738700	27				14-AUG-2000	14-AUG-2000	Y
12718	134	27.8199299500	-94.4284135200	27				14-AUG-2000	14-AUG-2000	Y
12718	135	27.8198184800	-94.4273748600	27				14-AUG-2000	14-AUG-2000	Y
12718	136	27.8197101900	-94.4263156000	27				14-AUG-2000	14-AUG-2000	Y
12718	137	27.8196041500	-94.4252566300	27				14-AUG-2000	14-AUG-2000	Y
12718	138	27.8194993400	-94.4241914500	27				14-AUG-2000	14-AUG-2000	Y
12718	139	27.8193948400	-94.4231995800	27				14-AUG-2000	14-AUG-2000	Y
12718	140	27.8192756600	-94.4220651000	27				14-AUG-2000	14-AUG-2000	Y
12718	141	27.8191679400	-94.4210351000	27				14-AUG-2000	14-AUG-2000	Y
12718	142	27.8190433100	-94.4200051000	27				14-AUG-2000	14-AUG-2000	Y
12718	143	27.8189271500	-94.4187317900	27				14-AUG-2000	14-AUG-2000	Y
12718	144	27.8188327900	-94.4176971200	27				14-AUG-2000	14-AUG-2000	Y
12718	145	27.8187343400	-94.4167283900	27				14-AUG-2000	14-AUG-2000	Y
12718	146	27.8186106800	-94.4157248100	27				14-AUG-2000	14-AUG-2000	Y
12718	147	27.8185159000	-94.4146669900	27				14-AUG-2000	14-AUG-2000	Y
12718	148	27.8184055400	-94.4136608600	27				14-AUG-2000	14-AUG-2000	Y
12718	149	27.8182911000	-94.4125228900	27				14-AUG-2000	14-AUG-2000	Y
12718	150	27.8181840800	-94.4114863300	27				14-AUG-2000	14-AUG-2000	Y
12718	151	27.8180799600	-94.4104405900	27				14-AUG-2000	14-AUG-2000	Y
12718	152	27.8179699600	-94.4094205400	27				14-AUG-2000	14-AUG-2000	Y
12718	153	27.8178667000	-94.4083669900	27				14-AUG-2000	14-AUG-2000	Y
12718	154	27.8177580300	-94.4073575500	27				14-AUG-2000	14-AUG-2000	Y
12718	155	27.8176487400	-94.4063272500	27				14-AUG-2000	14-AUG-2000	Y
12718	156	27.8175500800	-94.4053169200	27				14-AUG-2000	14-AUG-2000	Y
12718	157	27.8174445200	-94.4042944100	27				14-AUG-2000	14-AUG-2000	Y
12718	158	27.8173413100	-94.4033018800	27				14-AUG-2000	14-AUG-2000	Y
12718	159	27.8172232300	-94.4022462200	27				14-AUG-2000	14-AUG-2000	Y
12718	160	27.8171373600	-94.4012188900	27				14-AUG-2000	14-AUG-2000	Y
12718	161	27.8170238800	-94.4001885800	27				14-AUG-2000	14-AUG-2000	Y
12718	162	27.8169159900	-94.3991502900	27				14-AUG-2000	14-AUG-2000	Y
12718	163	27.8168123000	-94.3980881100	27				14-AUG-2000	14-AUG-2000	Y
12718	164	27.8166991800	-94.3970381300	27				14-AUG-2000	14-AUG-2000	Y
12718	165	27.8165894200	-94.3958665600	27				14-AUG-2000	14-AUG-2000	Y

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12718	166	27.8164798400	-94.3948041000	27				14-AUG-2000	14-AUG-2000	Y
12718	167	27.8163616200	-94.3937749400	27				14-AUG-2000	14-AUG-2000	Y
12718	168	27.8162591800	-94.3926278500	27				14-AUG-2000	14-AUG-2000	Y
12718	169	27.8161417500	-94.3915895500	27				14-AUG-2000	14-AUG-2000	Y
12718	170	27.8160324200	-94.3905072300	27				14-AUG-2000	14-AUG-2000	Y
12718	171	27.8159121300	-94.3892944200	27				14-AUG-2000	14-AUG-2000	Y
12718	172	27.8158168900	-94.3883259600	27				14-AUG-2000	14-AUG-2000	Y
12718	173	27.8157135000	-94.3873068800	27				14-AUG-2000	14-AUG-2000	Y
12718	174	27.8156035200	-94.3862485100	27				14-AUG-2000	14-AUG-2000	Y
12718	175	27.8155010600	-94.3852067900	27				14-AUG-2000	14-AUG-2000	Y
12718	176	27.8153846400	-94.3842071900	27				14-AUG-2000	14-AUG-2000	Y
12718	177	27.8153019200	-94.3831824700	27				14-AUG-2000	14-AUG-2000	Y
12718	178	27.8151759900	-94.3821194500	27				14-AUG-2000	14-AUG-2000	Y
12718	179	27.8150781100	-94.3810871400	27				14-AUG-2000	14-AUG-2000	Y
12718	180	27.8149631400	-94.3800359300	27				14-AUG-2000	14-AUG-2000	Y
12718	181	27.8148478400	-94.3790274400	27				14-AUG-2000	14-AUG-2000	Y
12718	182	27.8147322100	-94.3778260600	27				14-AUG-2000	14-AUG-2000	Y
12718	183	27.8146422200	-94.3767663500	27				14-AUG-2000	14-AUG-2000	Y
12718	184	27.8145122700	-94.3757403300	27				14-AUG-2000	14-AUG-2000	Y
12718	185	27.8144226200	-94.3747281200	27				14-AUG-2000	14-AUG-2000	Y
12718	186	27.8142923100	-94.3736650300	27				14-AUG-2000	14-AUG-2000	Y
12718	187	27.8141890600	-94.3725111600	27				14-AUG-2000	14-AUG-2000	Y
12718	188	27.8140634200	-94.3714104800	27				14-AUG-2000	14-AUG-2000	Y
12718	189	27.8139568400	-94.3704261900	27				14-AUG-2000	14-AUG-2000	Y
12718	190	27.8138597300	-94.3694045500	27				14-AUG-2000	14-AUG-2000	Y
12718	191	27.8137346400	-94.3682467300	27				14-AUG-2000	14-AUG-2000	Y
12718	192	27.8136179000	-94.3670751300	27				14-AUG-2000	14-AUG-2000	Y
12718	193	27.8135092800	-94.3659106200	27				14-AUG-2000	14-AUG-2000	Y
12718	194	27.8133733000	-94.3647540900	27				14-AUG-2000	14-AUG-2000	Y
12718	195	27.8132738300	-94.3637695100	27				14-AUG-2000	14-AUG-2000	Y
12718	196	27.8131668500	-94.3626006600	27				14-AUG-2000	14-AUG-2000	Y
12718	197	27.8130568300	-94.3615739300	27				14-AUG-2000	14-AUG-2000	Y
12718	198	27.8129522200	-94.3606394000	27				14-AUG-2000	14-AUG-2000	Y
12718	199	27.8128105800	-94.3593125800	27				14-AUG-2000	14-AUG-2000	Y
12718	200	27.8127175900	-94.3582667500	27				14-AUG-2000	14-AUG-2000	Y
12718	201	27.8125959400	-94.3572926300	27				14-AUG-2000	14-AUG-2000	Y
12718	202	27.8125222300	-94.3562964900	27				14-AUG-2000	14-AUG-2000	Y
12718	203	27.8124154600	-94.3553028900	27				14-AUG-2000	14-AUG-2000	Y
12718	204	27.8123047800	-94.3542824400	27				14-AUG-2000	14-AUG-2000	Y

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12718	205	27.8121962000	-94.3531419900	27				14-AUG-2000	14-AUG-2000	Y
12718	206	27.8120685900	-94.3519852300	27				14-AUG-2000	14-AUG-2000	Y
12718	207	27.8119551300	-94.3509814900	27				14-AUG-2000	14-AUG-2000	Y
12718	208	27.8118559700	-94.3498230000	27				14-AUG-2000	14-AUG-2000	Y
12718	209	27.8117341700	-94.3486799900	27				14-AUG-2000	14-AUG-2000	Y
12718	210	27.8116234500	-94.3476602600	27				14-AUG-2000	14-AUG-2000	Y
12718	211	27.8115033100	-94.3465313800	27				14-AUG-2000	14-AUG-2000	Y
12718	212	27.8113692500	-94.3453652700	27				14-AUG-2000	14-AUG-2000	Y
12718	213	27.8112895100	-94.3443514100	27				14-AUG-2000	14-AUG-2000	Y
12718	214	27.8111764100	-94.3433677000	27				14-AUG-2000	14-AUG-2000	Y
12718	215	27.8110223000	-94.3418858400	27				14-AUG-2000	14-AUG-2000	Y
12718	216	27.8109145500	-94.3408589500	27				14-AUG-2000	14-AUG-2000	Y
12718	217	27.8108112600	-94.3398760600	27				14-AUG-2000	14-AUG-2000	Y
12718	218	27.8106927700	-94.3388682300	27				14-AUG-2000	14-AUG-2000	Y
12718	219	27.8106167200	-94.3378670100	27				14-AUG-2000	14-AUG-2000	Y
12718	220	27.8104897000	-94.3369086100	27				14-AUG-2000	14-AUG-2000	Y
12718	221	27.8104051200	-94.3358834100	27				14-AUG-2000	14-AUG-2000	Y
12718	222	27.8102997700	-94.3349047900	27				14-AUG-2000	14-AUG-2000	Y
12718	223	27.8101972000	-94.3338998900	27				14-AUG-2000	14-AUG-2000	Y
12718	224	27.8100772300	-94.3328899100	27				14-AUG-2000	14-AUG-2000	Y
12718	225	27.8099685500	-94.3317414000	27				14-AUG-2000	14-AUG-2000	Y
12718	226	27.8098712000	-94.3307518100	27				14-AUG-2000	14-AUG-2000	Y
12718	227	27.8097673900	-94.3297581600	27				14-AUG-2000	14-AUG-2000	Y
12718	228	27.8096638100	-94.3287602700	27				14-AUG-2000	14-AUG-2000	Y
12718	229	27.8095620700	-94.3275988600	27				14-AUG-2000	14-AUG-2000	Y
12718	230	27.8094463000	-94.3265872400	27				14-AUG-2000	14-AUG-2000	Y
12718	231	27.8093334500	-94.3255838600	27				14-AUG-2000	14-AUG-2000	Y
12718	232	27.8092203400	-94.3244484900	27				14-AUG-2000	14-AUG-2000	Y
12718	233	27.8091159600	-94.3234609700	27				14-AUG-2000	14-AUG-2000	Y
12718	234	27.8089833900	-94.3221216500	27				14-AUG-2000	14-AUG-2000	Y
12718	235	27.8088728900	-94.3210962800	27				14-AUG-2000	14-AUG-2000	Y
12718	236	27.8087499500	-94.3199526000	27				14-AUG-2000	14-AUG-2000	Y
12718	237	27.8086589200	-94.3189547600	27				14-AUG-2000	14-AUG-2000	Y
12718	238	27.8085475400	-94.3179442000	27				14-AUG-2000	14-AUG-2000	Y
12718	239	27.8084269900	-94.3168034000	27				14-AUG-2000	14-AUG-2000	Y
12718	240	27.8083252100	-94.3157944800	27				14-AUG-2000	14-AUG-2000	Y
12718	241	27.8082185300	-94.3147902000	27				14-AUG-2000	14-AUG-2000	Y
12718	242	27.8081005100	-94.3136474900	27				14-AUG-2000	14-AUG-2000	Y
12718	243	27.8079934800	-94.3124854500	27				14-AUG-2000	14-AUG-2000	Y

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12718	244	27.8078804800	-94.3114687900	27				14-AUG-2000	14-AUG-2000	Y
12718	245	27.8077571900	-94.3103326400	27				14-AUG-2000	14-AUG-2000	Y
12718	246	27.8076523300	-94.3093503000	27				14-AUG-2000	14-AUG-2000	Y
12718	247	27.8075669600	-94.3083318400	27				14-AUG-2000	14-AUG-2000	Y
12718	248	27.8074386800	-94.3072350300	27				14-AUG-2000	14-AUG-2000	Y
12718	249	27.8073071300	-94.3061218100	27				14-AUG-2000	14-AUG-2000	Y
12718	250	27.8071984100	-94.3050179300	27				14-AUG-2000	14-AUG-2000	Y
12718	251	27.8070966500	-94.3039331000	27				14-AUG-2000	14-AUG-2000	Y
12718	252	27.8069766600	-94.3028471300	27				14-AUG-2000	14-AUG-2000	Y
12718	253	27.8068355500	-94.3015854200	27				14-AUG-2000	14-AUG-2000	Y
12718	254	27.8067544300	-94.3005945600	27				14-AUG-2000	14-AUG-2000	Y
12718	255	27.8066550100	-94.2996018400	27				14-AUG-2000	14-AUG-2000	Y
12718	256	27.8065610200	-94.2986169900	27				14-AUG-2000	14-AUG-2000	Y
12718	257	27.8064598600	-94.2975660000	27				14-AUG-2000	14-AUG-2000	Y
12718	258	27.8063353500	-94.2965797700	27				14-AUG-2000	14-AUG-2000	Y
12718	259	27.8061886000	-94.2953570800	27				14-AUG-2000	14-AUG-2000	Y
12718	260	27.8060912500	-94.2943685800	27				14-AUG-2000	14-AUG-2000	Y
12718	261	27.8059795800	-94.2933488100	27				14-AUG-2000	14-AUG-2000	Y
12718	262	27.8058664300	-94.2922080500	27				14-AUG-2000	14-AUG-2000	Y
12718	263	27.8057692900	-94.2912242900	27				14-AUG-2000	14-AUG-2000	Y
12718	264	27.8056401800	-94.2900657700	27				14-AUG-2000	14-AUG-2000	Y
12718	265	27.8055481900	-94.2889095200	27				14-AUG-2000	14-AUG-2000	Y
12718	266	27.8054377600	-94.2879152700	27				14-AUG-2000	14-AUG-2000	Y
12718	267	27.8053289100	-94.2868977100	27				14-AUG-2000	14-AUG-2000	Y
12718	268	27.8052123300	-94.2858943600	27				14-AUG-2000	14-AUG-2000	Y
12718	269	27.8050774900	-94.2843798900	27				14-AUG-2000	14-AUG-2000	Y
12718	270	27.8049626600	-94.2833431800	27				14-AUG-2000	14-AUG-2000	Y
12718	271	27.8048280000	-94.2822129200	27				14-AUG-2000	14-AUG-2000	Y
12718	272	27.8047346600	-94.2810646800	27				14-AUG-2000	14-AUG-2000	Y
12718	273	27.8046063700	-94.2800254700	27				14-AUG-2000	14-AUG-2000	Y
12718	274	27.8044831100	-94.2788728300	27				14-AUG-2000	14-AUG-2000	Y
12718	275	27.8043715100	-94.2777355800	27				14-AUG-2000	14-AUG-2000	Y
12718	276	27.8042795500	-94.2767370800	27				14-AUG-2000	14-AUG-2000	Y
12718	277	27.8041703300	-94.2757381100	27				14-AUG-2000	14-AUG-2000	Y
12718	278	27.8040700000	-94.2747358600	27				14-AUG-2000	14-AUG-2000	Y
12718	279	27.8039581300	-94.2737520800	27				14-AUG-2000	14-AUG-2000	Y
12718	280	27.8038520800	-94.2727329400	27				14-AUG-2000	14-AUG-2000	Y
12718	281	27.8037392200	-94.2715888500	27				14-AUG-2000	14-AUG-2000	Y
12718	282	27.8036455600	-94.2705850800	27				14-AUG-2000	14-AUG-2000	Y

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12718	283	27.8035317800	-94.2695877900	27				14-AUG-2000	14-AUG-2000	Y
12718	284	27.8034139100	-94.2684374600	27				14-AUG-2000	14-AUG-2000	Y
12718	285	27.8033167300	-94.2674406500	27				14-AUG-2000	14-AUG-2000	Y
12718	286	27.8032022900	-94.2664334000	27				14-AUG-2000	14-AUG-2000	Y
12718	287	27.8031030100	-94.2654477300	27				14-AUG-2000	14-AUG-2000	Y
12718	288	27.8029880000	-94.2642977500	27				14-AUG-2000	14-AUG-2000	Y
12718	289	27.8028918800	-94.2633066500	27				14-AUG-2000	14-AUG-2000	Y
12718	290	27.8027818500	-94.2622997700	27				14-AUG-2000	14-AUG-2000	Y
12718	291	27.8026818100	-94.2613061800	27				14-AUG-2000	14-AUG-2000	Y
12718	292	27.8025763000	-94.2603051300	27				14-AUG-2000	14-AUG-2000	Y
12718	293	27.8024779700	-94.2592998100	27				14-AUG-2000	14-AUG-2000	Y
12718	294	27.8023509700	-94.2582975000	27				14-AUG-2000	14-AUG-2000	Y
12718	295	27.8022341400	-94.2571504600	27				14-AUG-2000	14-AUG-2000	Y
12718	296	27.8021396800	-94.2561439800	27				14-AUG-2000	14-AUG-2000	Y
12718	297	27.8020231700	-94.2550082000	27				14-AUG-2000	14-AUG-2000	Y
12718	298	27.8019131300	-94.2539951400	27				14-AUG-2000	14-AUG-2000	Y
12718	299	27.8018042300	-94.2529768100	27				14-AUG-2000	14-AUG-2000	Y
12718	300	27.8016889900	-94.2518370000	27				14-AUG-2000	14-AUG-2000	Y
12718	301	27.8015922200	-94.2508423600	27				14-AUG-2000	14-AUG-2000	Y
12718	302	27.8014772200	-94.2498353400	27				14-AUG-2000	14-AUG-2000	Y
12718	303	27.8013666100	-94.2487019700	27				14-AUG-2000	14-AUG-2000	Y
12718	304	27.8012568300	-94.2476719700	27				14-AUG-2000	14-AUG-2000	Y
12718	305	27.8011470000	-94.2465325400	27				14-AUG-2000	14-AUG-2000	Y
12718	306	27.8010493600	-94.2455380100	27				14-AUG-2000	14-AUG-2000	Y
12718	307	27.8009356000	-94.2445390100	27				14-AUG-2000	14-AUG-2000	Y
12718	308	27.8008373800	-94.2435362500	27				14-AUG-2000	14-AUG-2000	Y
12718	309	27.8007046400	-94.2423889600	27				14-AUG-2000	14-AUG-2000	Y
12718	310	27.8006095200	-94.2414039100	27				14-AUG-2000	14-AUG-2000	Y
12718	311	27.8004953600	-94.2403844200	27				14-AUG-2000	14-AUG-2000	Y
12718	312	27.8003877100	-94.2393755600	27				14-AUG-2000	14-AUG-2000	Y
12718	313	27.8002823500	-94.2382202700	27				14-AUG-2000	14-AUG-2000	Y
12718	314	27.8001568800	-94.2370910100	27				14-AUG-2000	14-AUG-2000	Y
12718	315	27.8000402600	-94.2359933600	27				14-AUG-2000	14-AUG-2000	Y
12718	316	27.7999075300	-94.2348158200	27				14-AUG-2000	14-AUG-2000	Y
12718	317	27.7998017200	-94.2336750400	27				14-AUG-2000	14-AUG-2000	Y
12718	318	27.7997056300	-94.2325976100	27				14-AUG-2000	14-AUG-2000	Y
12718	319	27.7995886100	-94.2315803700	27				14-AUG-2000	14-AUG-2000	Y
12718	320	27.7994732000	-94.2304712600	27				14-AUG-2000	14-AUG-2000	Y
12718	321	27.7993538700	-94.2293567200	27				14-AUG-2000	14-AUG-2000	Y

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12718	322	27.7992389300	-94.2282325800	27				14-AUG-2000	14-AUG-2000	Y
12718	323	27.7991170500	-94.2270861600	27				14-AUG-2000	14-AUG-2000	Y
12718	324	27.7989962400	-94.2259740600	27				14-AUG-2000	14-AUG-2000	Y
12718	325	27.7988907200	-94.2248738800	27				14-AUG-2000	14-AUG-2000	Y
12718	326	27.7987806400	-94.2238707200	27				14-AUG-2000	14-AUG-2000	Y
12718	327	27.7986640300	-94.2227777600	27				14-AUG-2000	14-AUG-2000	Y
12718	328	27.7985564200	-94.2217812100	27				14-AUG-2000	14-AUG-2000	Y
12718	329	27.7984420100	-94.2206706100	27				14-AUG-2000	14-AUG-2000	Y
12718	330	27.7983270100	-94.2195481300	27				14-AUG-2000	14-AUG-2000	Y
12718	331	27.7982180600	-94.2184325000	27				14-AUG-2000	14-AUG-2000	Y
12718	332	27.7981122600	-94.2172969400	27				14-AUG-2000	14-AUG-2000	Y
12718	333	27.7979856900	-94.2161611300	27				14-AUG-2000	14-AUG-2000	Y
12718	334	27.7978792100	-94.2150386600	27				14-AUG-2000	14-AUG-2000	Y
12718	335	27.7977349000	-94.2139061200	27				14-AUG-2000	14-AUG-2000	Y
12718	336	27.7976197000	-94.2127886000	27				14-AUG-2000	14-AUG-2000	Y
12718	337	27.7975233900	-94.2116762100	27				14-AUG-2000	14-AUG-2000	Y
12718	338	27.7973991000	-94.2106989900	27				14-AUG-2000	14-AUG-2000	Y
12718	339	27.7972992300	-94.2095680600	27				14-AUG-2000	14-AUG-2000	Y
12718	340	27.7971734800	-94.2084657800	27				14-AUG-2000	14-AUG-2000	Y
12718	341	27.7970562400	-94.2073403500	27				14-AUG-2000	14-AUG-2000	Y
12718	342	27.7969336100	-94.2062186200	27				14-AUG-2000	14-AUG-2000	Y
12718	343	27.7968159800	-94.2049280500	27				14-AUG-2000	14-AUG-2000	Y
12718	344	27.7966795400	-94.2037908200	27				14-AUG-2000	14-AUG-2000	Y
12718	345	27.7965649900	-94.2026621000	27				14-AUG-2000	14-AUG-2000	Y
12718	346	27.7964222900	-94.2013765200	27				14-AUG-2000	14-AUG-2000	Y
12718	347	27.7963181400	-94.2002504500	27				14-AUG-2000	14-AUG-2000	Y
12718	348	27.7962131800	-94.1992938500	27				14-AUG-2000	14-AUG-2000	Y
12718	349	27.7960998600	-94.1981643400	27				14-AUG-2000	14-AUG-2000	Y
12718	350	27.7959713000	-94.1970295700	27				14-AUG-2000	14-AUG-2000	Y
12718	351	27.7958588100	-94.1959169000	27				14-AUG-2000	14-AUG-2000	Y
12718	352	27.7957520300	-94.1947906900	27				14-AUG-2000	14-AUG-2000	Y
12718	353	27.7956141900	-94.1936605900	27				14-AUG-2000	14-AUG-2000	Y
12718	354	27.7954877500	-94.1925310400	27				14-AUG-2000	14-AUG-2000	Y
12718	355	27.7953612000	-94.1914012800	27				14-AUG-2000	14-AUG-2000	Y
12718	356	27.7952490200	-94.1902752300	27				14-AUG-2000	14-AUG-2000	Y
12718	357	27.7951598300	-94.1891648400	27				14-AUG-2000	14-AUG-2000	Y
12718	358	27.7950363500	-94.1880424300	27				14-AUG-2000	14-AUG-2000	Y
12718	359	27.7949258900	-94.1868962000	27				14-AUG-2000	14-AUG-2000	Y
12718	360	27.7947984200	-94.1857710200	27				14-AUG-2000	14-AUG-2000	Y

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12718	361	27.7946841500	-94.1846654400	27				14-AUG-2000	14-AUG-2000	Y
12718	362	27.7945740600	-94.1835234100	27				14-AUG-2000	14-AUG-2000	Y
12718	363	27.7944595100	-94.1824064800	27				14-AUG-2000	14-AUG-2000	Y
12718	364	27.7943343300	-94.1812743100	27				14-AUG-2000	14-AUG-2000	Y
12718	365	27.7942319100	-94.1801717400	27				14-AUG-2000	14-AUG-2000	Y
12718	366	27.7941012600	-94.1790453000	27				14-AUG-2000	14-AUG-2000	Y
12718	367	27.7939755700	-94.1779075600	27				14-AUG-2000	14-AUG-2000	Y
12718	368	27.7938530700	-94.1767852700	27				14-AUG-2000	14-AUG-2000	Y
12718	369	27.7937474600	-94.1756614600	27				14-AUG-2000	14-AUG-2000	Y
12718	370	27.7936249800	-94.1745214100	27				14-AUG-2000	14-AUG-2000	Y
12718	371	27.7935082200	-94.1733806200	27				14-AUG-2000	14-AUG-2000	Y
12718	372	27.7934019000	-94.1722732300	27				14-AUG-2000	14-AUG-2000	Y
12718	373	27.7932801300	-94.1711568600	27				14-AUG-2000	14-AUG-2000	Y
12718	374	27.7931654700	-94.1700181400	27				14-AUG-2000	14-AUG-2000	Y
12718	375	27.7930439400	-94.1688997400	27				14-AUG-2000	14-AUG-2000	Y
12718	376	27.7929350300	-94.1677857500	27				14-AUG-2000	14-AUG-2000	Y
12718	377	27.7928243900	-94.1666494000	27				14-AUG-2000	14-AUG-2000	Y
12718	378	27.7926892400	-94.1655093600	27				14-AUG-2000	14-AUG-2000	Y
12718	379	27.7925716600	-94.1643921200	27				14-AUG-2000	14-AUG-2000	Y
12718	380	27.7924550000	-94.1633006900	27				14-AUG-2000	14-AUG-2000	Y
12718	381	27.7923493800	-94.1623032500	27				14-AUG-2000	14-AUG-2000	Y
12718	382	27.7922399200	-94.1612045800	27				14-AUG-2000	14-AUG-2000	Y
12718	383	27.7921203900	-94.1600567000	27				14-AUG-2000	14-AUG-2000	Y
12718	384	27.7919959200	-94.1589154500	27				14-AUG-2000	14-AUG-2000	Y
12718	385	27.7918707100	-94.1576575700	27				14-AUG-2000	14-AUG-2000	Y
12718	386	27.7917499800	-94.1565215400	27				14-AUG-2000	14-AUG-2000	Y
12718	387	27.7916422800	-94.1553971200	27				14-AUG-2000	14-AUG-2000	Y
12718	388	27.7915212100	-94.1542558300	27				14-AUG-2000	14-AUG-2000	Y
12718	389	27.7913932300	-94.1531405400	27				14-AUG-2000	14-AUG-2000	Y
12718	390	27.7912743700	-94.1520330600	27				14-AUG-2000	14-AUG-2000	Y
12718	391	27.7911653000	-94.1509111800	27				14-AUG-2000	14-AUG-2000	Y
12718	392	27.7910626600	-94.1499244600	27				14-AUG-2000	14-AUG-2000	Y
12718	393	27.7909409500	-94.1487888300	27				14-AUG-2000	14-AUG-2000	Y
12718	394	27.7908175500	-94.1476797900	27				14-AUG-2000	14-AUG-2000	Y
12718	395	27.7907127900	-94.1465775400	27				14-AUG-2000	14-AUG-2000	Y
12718	396	27.7906118300	-94.1455809200	27				14-AUG-2000	14-AUG-2000	Y
12718	397	27.7904883300	-94.1444710500	27				14-AUG-2000	14-AUG-2000	Y
12718	398	27.7903933900	-94.1433697500	27				14-AUG-2000	14-AUG-2000	Y
12718	399	27.7902650200	-94.1423640900	27				14-AUG-2000	14-AUG-2000	Y

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12718	400	27.7901309700	-94.1412384000	27				14-AUG-2000	14-AUG-2000	Y
12718	401	27.7900310900	-94.1401389700	27				14-AUG-2000	14-AUG-2000	Y
12718	402	27.7899161300	-94.1390100500	27				14-AUG-2000	14-AUG-2000	Y
12718	403	27.7898042900	-94.1378700900	27				14-AUG-2000	14-AUG-2000	Y
12718	404	27.7896843900	-94.1367433600	27				14-AUG-2000	14-AUG-2000	Y
12718	405	27.7895623500	-94.1356443800	27				14-AUG-2000	14-AUG-2000	Y
12718	406	27.7894380000	-94.1345072700	27				14-AUG-2000	14-AUG-2000	Y
12718	407	27.7893145200	-94.1333640400	27				14-AUG-2000	14-AUG-2000	Y
12718	408	27.7891973200	-94.1322547900	27				14-AUG-2000	14-AUG-2000	Y
12718	409	27.7890896000	-94.1311328600	27				14-AUG-2000	14-AUG-2000	Y
12718	410	27.7889877600	-94.1300749400	27				14-AUG-2000	14-AUG-2000	Y
12718	411	27.7888814100	-94.1290502300	27				14-AUG-2000	14-AUG-2000	Y
12718	412	27.7887654400	-94.1280530800	27				14-AUG-2000	14-AUG-2000	Y
12718	413	27.7886465300	-94.1270265400	27				14-AUG-2000	14-AUG-2000	Y
12718	414	27.7885151500	-94.1260140800	27				14-AUG-2000	14-AUG-2000	Y
12718	415	27.7884110100	-94.1249374600	27				14-AUG-2000	14-AUG-2000	Y
12718	416	27.7882956500	-94.1238133300	27				14-AUG-2000	14-AUG-2000	Y
12718	417	27.7881948100	-94.1228047500	27				14-AUG-2000	14-AUG-2000	Y
12718	418	27.7880904100	-94.1218106400	27				14-AUG-2000	14-AUG-2000	Y
12718	419	27.7879813500	-94.1206574700	27				14-AUG-2000	14-AUG-2000	Y
12718	420	27.7878701200	-94.1194983700	27				14-AUG-2000	14-AUG-2000	Y
12718	421	27.7877524700	-94.1184895000	27				14-AUG-2000	14-AUG-2000	Y
12718	422	27.7876300800	-94.1173518200	27				14-AUG-2000	14-AUG-2000	Y
12718	423	27.7875134600	-94.1161995800	27				14-AUG-2000	14-AUG-2000	Y
12718	424	27.7874271400	-94.1153411600	27				14-AUG-2000	14-AUG-2000	Y
12718	425	27.7873108400	-94.1143589400	27				14-AUG-2000	14-AUG-2000	Y
12718	426	27.7871982300	-94.1131914000	27				14-AUG-2000	14-AUG-2000	Y
12718	427	27.7870892900	-94.1120343800	27				14-AUG-2000	14-AUG-2000	Y
12718	428	27.7869754700	-94.1110451700	27				14-AUG-2000	14-AUG-2000	Y
12718	429	27.7868708400	-94.1100441800	27				14-AUG-2000	14-AUG-2000	Y
12718	430	27.7867555600	-94.1090030200	27				14-AUG-2000	14-AUG-2000	Y
12718	431	27.7866342000	-94.1078804700	27				14-AUG-2000	14-AUG-2000	Y
12718	432	27.7865342600	-94.1068097100	27				14-AUG-2000	14-AUG-2000	Y
12718	433	27.7864185300	-94.1056979900	27				14-AUG-2000	14-AUG-2000	Y
12718	434	27.7863297400	-94.1046753500	27				14-AUG-2000	14-AUG-2000	Y
12718	435	27.7861744300	-94.1035873900	27				14-AUG-2000	14-AUG-2000	Y
12718	436	27.7860745000	-94.1024555400	27				14-AUG-2000	14-AUG-2000	Y
12718	437	27.7859255400	-94.1012786300	27				14-AUG-2000	14-AUG-2000	Y
12718	438	27.7858403600	-94.1002220400	27				14-AUG-2000	14-AUG-2000	Y

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12718	439	27.7857182300	-94.0991873200	27				14-AUG-2000	14-AUG-2000	Y
12718	440	27.7856163300	-94.0981746800	27				14-AUG-2000	14-AUG-2000	Y
12718	441	27.7855024500	-94.0971603500	27				14-AUG-2000	14-AUG-2000	Y
12718	442	27.7853890100	-94.0961198200	27				14-AUG-2000	14-AUG-2000	Y
12718	443	27.7852955300	-94.0950802000	27				14-AUG-2000	14-AUG-2000	Y
12718	444	27.7851744100	-94.0939139400	27				14-AUG-2000	14-AUG-2000	Y
12718	445	27.7850573200	-94.0927545300	27				14-AUG-2000	14-AUG-2000	Y
12718	446	27.7849483200	-94.0917538300	27				14-AUG-2000	14-AUG-2000	Y
12718	447	27.7848316900	-94.0907364200	27				14-AUG-2000	14-AUG-2000	Y
12718	448	27.7847338500	-94.0896232100	27				14-AUG-2000	14-AUG-2000	Y
12718	449	27.7846079900	-94.0885492800	27				14-AUG-2000	14-AUG-2000	Y
12718	450	27.7844992600	-94.0875353900	27				14-AUG-2000	14-AUG-2000	Y
12718	451	27.7843830300	-94.0865220400	27				14-AUG-2000	14-AUG-2000	Y
12718	452	27.7842612800	-94.0853953800	27				14-AUG-2000	14-AUG-2000	Y
12718	453	27.7841514700	-94.0842242100	27				14-AUG-2000	14-AUG-2000	Y
12718	454	27.7840557800	-94.0831887400	27				14-AUG-2000	14-AUG-2000	Y
12718	455	27.7839269200	-94.0820664800	27				14-AUG-2000	14-AUG-2000	Y
12718	456	27.7838061700	-94.0809229800	27				14-AUG-2000	14-AUG-2000	Y
12718	457	27.7837022900	-94.0798794500	27				14-AUG-2000	14-AUG-2000	Y
12718	458	27.7835942200	-94.0788184000	27				14-AUG-2000	14-AUG-2000	Y
12718	459	27.7834777100	-94.0778077000	27				14-AUG-2000	14-AUG-2000	Y
12718	460	27.7833635100	-94.0767335100	27				14-AUG-2000	14-AUG-2000	Y
12718	461	27.7832537900	-94.0756585300	27				14-AUG-2000	14-AUG-2000	Y
12718	462	27.7831553500	-94.0746213400	27				14-AUG-2000	14-AUG-2000	Y
12718	463	27.7830413000	-94.0736726000	27				14-AUG-2000	14-AUG-2000	Y
12718	464	27.7829529500	-94.0727303900	27				14-AUG-2000	14-AUG-2000	Y
12718	465	27.7828415400	-94.0718018800	27				14-AUG-2000	14-AUG-2000	Y
12718	466	27.7827424400	-94.0707966400	27				14-AUG-2000	14-AUG-2000	Y
12718	467	27.7826359800	-94.0697639700	27				14-AUG-2000	14-AUG-2000	Y
12718	468	27.7825377100	-94.0687204800	27				14-AUG-2000	14-AUG-2000	Y
12718	469	27.7824218300	-94.0677365900	27				14-AUG-2000	14-AUG-2000	Y
12718	470	27.7823276500	-94.0667601500	27				14-AUG-2000	14-AUG-2000	Y
12718	471	27.7822167200	-94.0657289500	27				14-AUG-2000	14-AUG-2000	Y
12718	472	27.7821036000	-94.0646988100	27				14-AUG-2000	14-AUG-2000	Y
12718	473	27.7820056600	-94.0636676500	27				14-AUG-2000	14-AUG-2000	Y
12718	474	27.7818914000	-94.0627121200	27				14-AUG-2000	14-AUG-2000	Y
12718	475	27.7817764000	-94.0616440100	27				14-AUG-2000	14-AUG-2000	Y
12718	476	27.7816540000	-94.0605853000	27				14-AUG-2000	14-AUG-2000	Y
12718	477	27.7815425300	-94.0593962800	27				14-AUG-2000	14-AUG-2000	Y

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12718	478	27.7814240900	-94.0583243100	27				14-AUG-2000	14-AUG-2000	Y
12718	479	27.7813241400	-94.0572878200	27				14-AUG-2000	14-AUG-2000	Y
12718	480	27.7812201100	-94.0564091500	27				14-AUG-2000	14-AUG-2000	Y
12718	481	27.7811177100	-94.0553861600	27				14-AUG-2000	14-AUG-2000	Y
12718	482	27.7810106100	-94.0543706000	27				14-AUG-2000	14-AUG-2000	Y
12718	483	27.7809010400	-94.0533653300	27				14-AUG-2000	14-AUG-2000	Y
12718	484	27.7808040900	-94.0523350600	27				14-AUG-2000	14-AUG-2000	Y
12718	485	27.7806786600	-94.0512701600	27				14-AUG-2000	14-AUG-2000	Y
12718	486	27.7805587800	-94.0502278200	27				14-AUG-2000	14-AUG-2000	Y
12718	487	27.7804751700	-94.0491950600	27				14-AUG-2000	14-AUG-2000	Y
12718	488	27.7803624500	-94.0481459000	27				14-AUG-2000	14-AUG-2000	Y
12718	489	27.7802383600	-94.0470932900	27				14-AUG-2000	14-AUG-2000	Y
12718	490	27.7801329100	-94.0460714000	27				14-AUG-2000	14-AUG-2000	Y
12718	491	27.7800188400	-94.0450263800	27				14-AUG-2000	14-AUG-2000	Y
12718	492	27.7799115600	-94.0439931200	27				14-AUG-2000	14-AUG-2000	Y
12718	493	27.7798099500	-94.0429831500	27				14-AUG-2000	14-AUG-2000	Y
12718	494	27.7796978500	-94.0418563700	27				14-AUG-2000	14-AUG-2000	Y
12718	495	27.7795827300	-94.0407945200	27				14-AUG-2000	14-AUG-2000	Y
12718	496	27.7794621100	-94.0397770400	27				14-AUG-2000	14-AUG-2000	Y
12718	497	27.7793557700	-94.0387339600	27				14-AUG-2000	14-AUG-2000	Y
12718	498	27.7792406800	-94.0377008200	27				14-AUG-2000	14-AUG-2000	Y
12718	499	27.7791266900	-94.0366362400	27				14-AUG-2000	14-AUG-2000	Y
12718	500	27.7790201500	-94.0355688800	27				14-AUG-2000	14-AUG-2000	Y
12718	501	27.7789180100	-94.0344895000	27				14-AUG-2000	14-AUG-2000	Y
12718	502	27.7788123700	-94.0333806700	27				14-AUG-2000	14-AUG-2000	Y
12718	503	27.7786836600	-94.0323647700	27				14-AUG-2000	14-AUG-2000	Y
12718	504	27.7785550700	-94.0311981600	27				14-AUG-2000	14-AUG-2000	Y
12718	505	27.7784661500	-94.0302194800	27				14-AUG-2000	14-AUG-2000	Y
12718	506	27.7783508300	-94.0291822100	27				14-AUG-2000	14-AUG-2000	Y
12718	507	27.7782320800	-94.0280247400	27				14-AUG-2000	14-AUG-2000	Y
12718	508	27.7781260000	-94.0269936600	27				14-AUG-2000	14-AUG-2000	Y
12718	509	27.7780025600	-94.0259909000	27				14-AUG-2000	14-AUG-2000	Y
12718	510	27.7778966300	-94.0249638700	27				14-AUG-2000	14-AUG-2000	Y
12718	511	27.7777932100	-94.0239455000	27				14-AUG-2000	14-AUG-2000	Y
12718	512	27.7776894200	-94.0229578500	27				14-AUG-2000	14-AUG-2000	Y
12718	513	27.7775898500	-94.0219304800	27				14-AUG-2000	14-AUG-2000	Y
12718	514	27.7774856100	-94.0209163500	27				14-AUG-2000	14-AUG-2000	Y
12718	515	27.7773846500	-94.0198927200	27				14-AUG-2000	14-AUG-2000	Y
12718	516	27.7772786400	-94.0188802100	27				14-AUG-2000	14-AUG-2000	Y

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12718	517	27.7771577600	-94.0178771200	27				14-AUG-2000	14-AUG-2000	Y
12718	518	27.7770353600	-94.0167622600	27				14-AUG-2000	14-AUG-2000	Y
12718	519	27.7769260000	-94.0156750300	27				14-AUG-2000	14-AUG-2000	Y
12718	520	27.7768236800	-94.0146109000	27				14-AUG-2000	14-AUG-2000	Y
12718	521	27.7767109400	-94.0135012100	27				14-AUG-2000	14-AUG-2000	Y
12718	522	27.7765765900	-94.0124194400	27				14-AUG-2000	14-AUG-2000	Y
12718	523	27.7764599600	-94.0113366200	27				14-AUG-2000	14-AUG-2000	Y
12718	524	27.7763450900	-94.0102310600	27				14-AUG-2000	14-AUG-2000	Y
12718	525	27.7762322900	-94.0091627100	27				14-AUG-2000	14-AUG-2000	Y
12718	526	27.7761305000	-94.0080559700	27				14-AUG-2000	14-AUG-2000	Y
12718	527	27.7760091400	-94.0069714800	27				14-AUG-2000	14-AUG-2000	Y
12718	528	27.7758941000	-94.0058881700	27				14-AUG-2000	14-AUG-2000	Y
12718	529	27.7757738300	-94.0047878900	27				14-AUG-2000	14-AUG-2000	Y
12718	530	27.7756517700	-94.0037050200	27				14-AUG-2000	14-AUG-2000	Y
12718	531	27.7755504800	-94.0026250800	27				14-AUG-2000	14-AUG-2000	Y
12718	532	27.7754271700	-94.0015427300	27				14-AUG-2000	14-AUG-2000	Y
12718	533	27.7753228800	-94.0004496800	27				14-AUG-2000	14-AUG-2000	Y
12718	534	27.7751872800	-93.9993509800	27				14-AUG-2000	14-AUG-2000	Y
12718	535	27.7750723300	-93.9982691300	27				14-AUG-2000	14-AUG-2000	Y
12718	536	27.7749669600	-93.9971956700	27				14-AUG-2000	14-AUG-2000	Y
12718	537	27.7748374600	-93.9960912400	27				14-AUG-2000	14-AUG-2000	Y
12718	538	27.7747439200	-93.9950015600	27				14-AUG-2000	14-AUG-2000	Y
12718	539	27.7746146500	-93.9939007800	27				14-AUG-2000	14-AUG-2000	Y
12718	540	27.7745013900	-93.9928269500	27				14-AUG-2000	14-AUG-2000	Y
12718	541	27.7743927900	-93.9917454500	27				14-AUG-2000	14-AUG-2000	Y
12718	542	27.7742773300	-93.9906533500	27				14-AUG-2000	14-AUG-2000	Y
12718	543	27.7741492800	-93.9895619400	27				14-AUG-2000	14-AUG-2000	Y
12718	544	27.7740474400	-93.9884672100	27				14-AUG-2000	14-AUG-2000	Y
12718	545	27.7739342200	-93.9873811100	27				14-AUG-2000	14-AUG-2000	Y
12718	546	27.7738306100	-93.9862923700	27				14-AUG-2000	14-AUG-2000	Y
12718	547	27.7737023000	-93.9851938800	27				14-AUG-2000	14-AUG-2000	Y
12718	548	27.7735905700	-93.9841275900	27				14-AUG-2000	14-AUG-2000	Y
12718	549	27.7734672700	-93.9830496300	27				14-AUG-2000	14-AUG-2000	Y
12718	550	27.7733487700	-93.9819139600	27				14-AUG-2000	14-AUG-2000	Y
12718	551	27.7732318100	-93.9808403300	27				14-AUG-2000	14-AUG-2000	Y
12718	552	27.7731289800	-93.9797739100	27				14-AUG-2000	14-AUG-2000	Y
12718	553	27.7729995800	-93.9786710700	27				14-AUG-2000	14-AUG-2000	Y
12718	554	27.7728966300	-93.9775916600	27				14-AUG-2000	14-AUG-2000	Y
12718	555	27.7727733500	-93.9764881600	27				14-AUG-2000	14-AUG-2000	Y

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12718	556	27.7726523300	-93.9753976500	27				14-AUG-2000	14-AUG-2000	Y
12718	557	27.7725505200	-93.9743341900	27				14-AUG-2000	14-AUG-2000	Y
12718	558	27.7724269600	-93.9732151600	27				14-AUG-2000	14-AUG-2000	Y
12718	559	27.7723347200	-93.9721451100	27				14-AUG-2000	14-AUG-2000	Y
12718	560	27.7721978800	-93.9710782200	27				14-AUG-2000	14-AUG-2000	Y
12718	561	27.7720992400	-93.9699695400	27				14-AUG-2000	14-AUG-2000	Y
12718	562	27.7719710300	-93.9688815400	27				14-AUG-2000	14-AUG-2000	Y
12718	563	27.7718652000	-93.9677738300	27				14-AUG-2000	14-AUG-2000	Y
12718	564	27.7717539600	-93.9666847400	27				14-AUG-2000	14-AUG-2000	Y
12718	565	27.7716329500	-93.9656063100	27				14-AUG-2000	14-AUG-2000	Y
12718	566	27.7715208400	-93.9645276800	27				14-AUG-2000	14-AUG-2000	Y
12718	567	27.7714009300	-93.9634351900	27				14-AUG-2000	14-AUG-2000	Y
12718	568	27.7712691300	-93.9623330400	27				14-AUG-2000	14-AUG-2000	Y
12718	569	27.7711585800	-93.9612655100	27				14-AUG-2000	14-AUG-2000	Y
12718	570	27.7710541800	-93.9601657300	27				14-AUG-2000	14-AUG-2000	Y
12718	571	27.7709404000	-93.9590802900	27				14-AUG-2000	14-AUG-2000	Y
12718	572	27.7708218000	-93.9579828400	27				14-AUG-2000	14-AUG-2000	Y
12718	573	27.7707174600	-93.9568995000	27				14-AUG-2000	14-AUG-2000	Y
12718	574	27.7705799400	-93.9556655100	27				14-AUG-2000	14-AUG-2000	Y
12718	575	27.7704468100	-93.9545518000	27				14-AUG-2000	14-AUG-2000	Y
12718	576	27.7703444300	-93.9534794600	27				14-AUG-2000	14-AUG-2000	Y
12718	577	27.7702297100	-93.9524034600	27				14-AUG-2000	14-AUG-2000	Y
12718	578	27.7700993600	-93.9513028600	27				14-AUG-2000	14-AUG-2000	Y
12718	579	27.7699925000	-93.9501961900	27				14-AUG-2000	14-AUG-2000	Y
12718	580	27.7698766900	-93.9491024300	27				14-AUG-2000	14-AUG-2000	Y
12718	581	27.7697466400	-93.9480466300	27				14-AUG-2000	14-AUG-2000	Y
12718	582	27.7696621100	-93.9469464300	27				14-AUG-2000	14-AUG-2000	Y
12718	583	27.7695369600	-93.9458439700	27				14-AUG-2000	14-AUG-2000	Y
12718	584	27.7694129600	-93.9447565500	27				14-AUG-2000	14-AUG-2000	Y
12718	585	27.7693082600	-93.9436851400	27				14-AUG-2000	14-AUG-2000	Y
12718	586	27.7691910500	-93.9426034500	27				14-AUG-2000	14-AUG-2000	Y
12718	587	27.7690700200	-93.9415117900	27				14-AUG-2000	14-AUG-2000	Y
12718	588	27.7689620100	-93.9404066400	27				14-AUG-2000	14-AUG-2000	Y
12718	589	27.7688426300	-93.9393245400	27				14-AUG-2000	14-AUG-2000	Y
12718	590	27.7687167800	-93.9382337800	27				14-AUG-2000	14-AUG-2000	Y
12718	591	27.7686343800	-93.9371547400	27				14-AUG-2000	14-AUG-2000	Y
12718	592	27.7685025400	-93.9360671500	27				14-AUG-2000	14-AUG-2000	Y
12718	593	27.7683916700	-93.9349762100	27				14-AUG-2000	14-AUG-2000	Y
12718	594	27.7682424000	-93.9338895000	27				14-AUG-2000	14-AUG-2000	Y

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12718	595	27.7681533100	-93.9327927600	27				14-AUG-2000	14-AUG-2000	Y
12718	596	27.7680549800	-93.9316970400	27				14-AUG-2000	14-AUG-2000	Y
12718	597	27.7679758300	-93.9307034800	27				14-AUG-2000	14-AUG-2000	Y
12718	598	27.7678174800	-93.9295905300	27				14-AUG-2000	14-AUG-2000	Y
12718	599	27.7677095600	-93.9285481300	27				14-AUG-2000	14-AUG-2000	Y
12718	600	27.7675627300	-93.9274389400	27				14-AUG-2000	14-AUG-2000	Y
12718	601	27.7674530500	-93.9263102600	27				14-AUG-2000	14-AUG-2000	Y
12718	602	27.7673329900	-93.9251497300	27				14-AUG-2000	14-AUG-2000	Y
12718	603	27.7672135700	-93.9240679600	27				14-AUG-2000	14-AUG-2000	Y
12718	604	27.7671107500	-93.9230421700	27				14-AUG-2000	14-AUG-2000	Y
12718	605	27.7669984000	-93.9220197300	27				14-AUG-2000	14-AUG-2000	Y
12718	606	27.7668977600	-93.9210024600	27				14-AUG-2000	14-AUG-2000	Y
12718	607	27.7667880900	-93.9199435100	27				14-AUG-2000	14-AUG-2000	Y
12718	608	27.7666552700	-93.9188075400	27				14-AUG-2000	14-AUG-2000	Y
12718	609	27.7665263300	-93.9177106100	27				14-AUG-2000	14-AUG-2000	Y
12718	610	27.7663762000	-93.9166658400	27				14-AUG-2000	14-AUG-2000	Y
12718	611	27.7660297000	-93.9157566400	27				14-AUG-2000	14-AUG-2000	Y
12718	612	27.7654539500	-93.9149240600	27				14-AUG-2000	14-AUG-2000	Y
12718	613	27.7649526100	-93.9140695900	27				14-AUG-2000	14-AUG-2000	Y
12718	614	27.7644086600	-93.9131483000	27				14-AUG-2000	14-AUG-2000	Y
12718	615	27.7638560400	-93.9122153800	27				14-AUG-2000	14-AUG-2000	Y
12718	616	27.7633266600	-93.9113538100	27				14-AUG-2000	14-AUG-2000	Y
12718	617	27.7628155000	-93.9104827400	27				14-AUG-2000	14-AUG-2000	Y
12718	618	27.7623221000	-93.9096296800	27				14-AUG-2000	14-AUG-2000	Y
12718	619	27.7618345100	-93.9088080700	27				14-AUG-2000	14-AUG-2000	Y
12718	620	27.7612552000	-93.9078652300	27				14-AUG-2000	14-AUG-2000	Y
12718	621	27.7607388600	-93.9069660400	27				14-AUG-2000	14-AUG-2000	Y
12718	622	27.7601870000	-93.9060495200	27				14-AUG-2000	14-AUG-2000	Y
12718	623	27.7596931800	-93.9052090800	27				14-AUG-2000	14-AUG-2000	Y
12718	624	27.7591777300	-93.9043523600	27				14-AUG-2000	14-AUG-2000	Y
12718	625	27.7585978200	-93.9033875400	27				14-AUG-2000	14-AUG-2000	Y
12718	626	27.7580572800	-93.9024577600	27				14-AUG-2000	14-AUG-2000	Y
12718	627	27.7575565600	-93.9016260500	27				14-AUG-2000	14-AUG-2000	Y
12718	628	27.7569971700	-93.9006889300	27				14-AUG-2000	14-AUG-2000	Y
12718	629	27.7564376200	-93.8997539400	27				14-AUG-2000	14-AUG-2000	Y
12718	630	27.7558756400	-93.8988115300	27				14-AUG-2000	14-AUG-2000	Y
12718	631	27.7553344600	-93.8978936600	27				14-AUG-2000	14-AUG-2000	Y
12718	632	27.7548445700	-93.8970425100	27				14-AUG-2000	14-AUG-2000	Y
12718	633	27.7543087200	-93.8961624300	27				14-AUG-2000	14-AUG-2000	Y

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12718	634	27.7537895900	-93.8952815200	27				14-AUG-2000	14-AUG-2000	Y
12718	635	27.7532319300	-93.8943647600	27				14-AUG-2000	14-AUG-2000	Y
12718	636	27.7527164200	-93.8934799300	27				14-AUG-2000	14-AUG-2000	Y
12718	637	27.7521968200	-93.8926230700	27				14-AUG-2000	14-AUG-2000	Y
12718	638	27.7517004800	-93.8917724900	27				14-AUG-2000	14-AUG-2000	Y
12718	639	27.7511948800	-93.8909023700	27				14-AUG-2000	14-AUG-2000	Y
12718	640	27.7506878400	-93.8900721000	27				14-AUG-2000	14-AUG-2000	Y
12718	641	27.7501884400	-93.8892272200	27				14-AUG-2000	14-AUG-2000	Y
12718	642	27.7496944000	-93.8883680600	27				14-AUG-2000	14-AUG-2000	Y
12718	643	27.7491265400	-93.8874321500	27				14-AUG-2000	14-AUG-2000	Y
12718	644	27.7485830800	-93.8864925400	27				14-AUG-2000	14-AUG-2000	Y
12718	645	27.7480391800	-93.8856049000	27				14-AUG-2000	14-AUG-2000	Y
12718	646	27.7475259400	-93.8847343700	27				14-AUG-2000	14-AUG-2000	Y
12718	647	27.7469886800	-93.8838385100	27				14-AUG-2000	14-AUG-2000	Y
12718	648	27.7464863500	-93.8829822800	27				14-AUG-2000	14-AUG-2000	Y
12718	649	27.7459555100	-93.8820957000	27				14-AUG-2000	14-AUG-2000	Y
12718	650	27.7454570700	-93.8812541400	27				14-AUG-2000	14-AUG-2000	Y
12718	651	27.7449357400	-93.8803881300	27				14-AUG-2000	14-AUG-2000	Y
12718	652	27.7444126100	-93.8795194800	27				14-AUG-2000	14-AUG-2000	Y
12718	653	27.7438438500	-93.8785483400	27				14-AUG-2000	14-AUG-2000	Y
12718	654	27.7432734300	-93.8775902700	27				14-AUG-2000	14-AUG-2000	Y
12718	655	27.7427178000	-93.8766367800	27				14-AUG-2000	14-AUG-2000	Y
12718	656	27.7422057300	-93.8757863200	27				14-AUG-2000	14-AUG-2000	Y
12718	657	27.7416784600	-93.8749153600	27				14-AUG-2000	14-AUG-2000	Y
12718	658	27.7411486800	-93.8739910200	27				14-AUG-2000	14-AUG-2000	Y
12718	659	27.7406396800	-93.8731391900	27				14-AUG-2000	14-AUG-2000	Y
12718	660	27.7401217800	-93.8722687300	27				14-AUG-2000	14-AUG-2000	Y
12718	661	27.7396387500	-93.8714200900	27				14-AUG-2000	14-AUG-2000	Y
12718	662	27.7390832900	-93.8705284500	27				14-AUG-2000	14-AUG-2000	Y
12718	663	27.7385781500	-93.8696903800	27				14-AUG-2000	14-AUG-2000	Y
12718	664	27.7380633900	-93.8688053800	27				14-AUG-2000	14-AUG-2000	Y
12718	665	27.7375061900	-93.8678609100	27				14-AUG-2000	14-AUG-2000	Y
12718	666	27.7369986000	-93.8669625700	27				14-AUG-2000	14-AUG-2000	Y
12718	667	27.7364990700	-93.8661337300	27				14-AUG-2000	14-AUG-2000	Y
12718	668	27.7363889200	-93.8651716900	27				14-AUG-2000	14-AUG-2000	Y
12718	669	27.7363503700	-93.8640884800	27				14-AUG-2000	14-AUG-2000	Y
12718	670	27.7363185700	-93.8629631400	27				14-AUG-2000	14-AUG-2000	Y
12718	671	27.7362932000	-93.8619347400	27				14-AUG-2000	14-AUG-2000	Y
12718	672	27.7362133300	-93.8607456000	27				14-AUG-2000	14-AUG-2000	Y

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12718	673	27.7361878700	-93.8595818500	27				14-AUG-2000	14-AUG-2000	Y
12718	674	27.7361515600	-93.8585075900	27				14-AUG-2000	14-AUG-2000	Y
12718	675	27.7361174800	-93.8573802000	27				14-AUG-2000	14-AUG-2000	Y
12718	676	27.7360699700	-93.8563387300	27				14-AUG-2000	14-AUG-2000	Y
12718	677	27.7360286600	-93.8551787200	27				14-AUG-2000	14-AUG-2000	Y
12718	678	27.7359936000	-93.8540708100	27				14-AUG-2000	14-AUG-2000	Y
12718	679	27.7359321800	-93.8530236300	27				14-AUG-2000	14-AUG-2000	Y
12718	680	27.7359063000	-93.8519232100	27				14-AUG-2000	14-AUG-2000	Y
12718	681	27.7358697900	-93.8507829100	27				14-AUG-2000	14-AUG-2000	Y
12718	682	27.7358157800	-93.8496716000	27				14-AUG-2000	14-AUG-2000	Y
12718	683	27.7357682100	-93.8485236900	27				14-AUG-2000	14-AUG-2000	Y
12718	684	27.7357229500	-93.8475116900	27				14-AUG-2000	14-AUG-2000	Y
12718	685	27.7356948300	-93.8465004900	27				14-AUG-2000	14-AUG-2000	Y
12718	686	27.7356488800	-93.8453806200	27				14-AUG-2000	14-AUG-2000	Y
12718	687	27.7356148000	-93.8443108800	27				14-AUG-2000	14-AUG-2000	Y
12718	688	27.7355671300	-93.8431708900	27				14-AUG-2000	14-AUG-2000	Y
12718	689	27.7355332700	-93.8421346100	27				14-AUG-2000	14-AUG-2000	Y
12718	690	27.7354896600	-93.8409904200	27				14-AUG-2000	14-AUG-2000	Y
12718	691	27.7354575500	-93.8398431700	27				14-AUG-2000	14-AUG-2000	Y
12718	692	27.7353899800	-93.8387039700	27				14-AUG-2000	14-AUG-2000	Y
12718	693	27.7353597900	-93.8376372800	27				14-AUG-2000	14-AUG-2000	Y
12718	694	27.7353170000	-93.8365324400	27				14-AUG-2000	14-AUG-2000	Y
12718	695	27.7352743600	-93.8353874600	27				14-AUG-2000	14-AUG-2000	Y
12718	696	27.7352365900	-93.8342420900	27				14-AUG-2000	14-AUG-2000	Y
12718	697	27.7351878600	-93.8331459200	27				14-AUG-2000	14-AUG-2000	Y
12718	698	27.7351354600	-93.8320275600	27				14-AUG-2000	14-AUG-2000	Y
12718	699	27.7350999700	-93.8309192100	27				14-AUG-2000	14-AUG-2000	Y
12718	700	27.7350717300	-93.8298152300	27				14-AUG-2000	14-AUG-2000	Y
12718	701	27.7350341000	-93.8287629000	27				14-AUG-2000	14-AUG-2000	Y
12718	702	27.7349963200	-93.8276229100	27				14-AUG-2000	14-AUG-2000	Y
12718	703	27.7349401000	-93.8264550800	27				14-AUG-2000	14-AUG-2000	Y
12718	704	27.7348960200	-93.8254317100	27				14-AUG-2000	14-AUG-2000	Y
12718	705	27.7348629100	-93.8244122900	27				14-AUG-2000	14-AUG-2000	Y
12718	706	27.7348333600	-93.8232985600	27				14-AUG-2000	14-AUG-2000	Y
12718	707	27.7347954400	-93.8221890000	27				14-AUG-2000	14-AUG-2000	Y
12718	708	27.7347413200	-93.8211036800	27				14-AUG-2000	14-AUG-2000	Y
12718	709	27.7346971600	-93.8199485300	27				14-AUG-2000	14-AUG-2000	Y
12718	710	27.7346713900	-93.8189340300	27				14-AUG-2000	14-AUG-2000	Y
12718	711	27.7346254900	-93.8178603400	27				14-AUG-2000	14-AUG-2000	Y

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12718	712	27.7345829100	-93.8168145700	27				14-AUG-2000	14-AUG-2000	Y
12718	713	27.7345426900	-93.8156750900	27				14-AUG-2000	14-AUG-2000	Y
12718	714	27.7345045100	-93.8145378300	27				14-AUG-2000	14-AUG-2000	Y
12718	715	27.7344507900	-93.8134211700	27				14-AUG-2000	14-AUG-2000	Y
12718	716	27.7343964100	-93.8123830500	27				14-AUG-2000	14-AUG-2000	Y
12718	717	27.7343560200	-93.8112488300	27				14-AUG-2000	14-AUG-2000	Y
12718	718	27.7343301000	-93.8101404800	27				14-AUG-2000	14-AUG-2000	Y
12718	719	27.7342906600	-93.8090459400	27				14-AUG-2000	14-AUG-2000	Y
12718	720	27.7342366700	-93.8079359900	27				14-AUG-2000	14-AUG-2000	Y
12718	721	27.7342173700	-93.8068337800	27				14-AUG-2000	14-AUG-2000	Y
12718	722	27.7341720400	-93.8056893000	27				14-AUG-2000	14-AUG-2000	Y
12718	723	27.7341303100	-93.8046840200	27				14-AUG-2000	14-AUG-2000	Y
12718	724	27.7340711000	-93.8035955300	27				14-AUG-2000	14-AUG-2000	Y
12718	725	27.7340644200	-93.8025370400	27				14-AUG-2000	14-AUG-2000	Y
12718	726	27.7339996700	-93.8014985100	27				14-AUG-2000	14-AUG-2000	Y
12718	727	27.7339548800	-93.8003606200	27				14-AUG-2000	14-AUG-2000	Y
12718	728	27.7339069000	-93.7993551100	27				14-AUG-2000	14-AUG-2000	Y
12718	729	27.7338768700	-93.7982557700	27				14-AUG-2000	14-AUG-2000	Y
12718	730	27.7338185300	-93.7971465100	27				14-AUG-2000	14-AUG-2000	Y
12718	731	27.7337926200	-93.7961591900	27				14-AUG-2000	14-AUG-2000	Y
12718	732	27.7337592600	-93.7950228100	27				14-AUG-2000	14-AUG-2000	Y
12718	733	27.7337004900	-93.7939186200	27				14-AUG-2000	14-AUG-2000	Y
12718	734	27.7336762000	-93.7929156100	27				14-AUG-2000	14-AUG-2000	Y
12718	735	27.7336475800	-93.7919212800	27				14-AUG-2000	14-AUG-2000	Y
12718	736	27.7335860400	-93.7907793200	27				14-AUG-2000	14-AUG-2000	Y
12718	737	27.7335641400	-93.7897966100	27				14-AUG-2000	14-AUG-2000	Y
12718	738	27.7335270100	-93.7887229100	27				14-AUG-2000	14-AUG-2000	Y
12718	739	27.7334714500	-93.7876026100	27				14-AUG-2000	14-AUG-2000	Y
12718	740	27.7334248500	-93.7864832700	27				14-AUG-2000	14-AUG-2000	Y
12718	741	27.7333947900	-93.7854778700	27				14-AUG-2000	14-AUG-2000	Y
12718	742	27.7333513900	-93.7844563900	27				14-AUG-2000	14-AUG-2000	Y
12718	743	27.7333181300	-93.7833964800	27				14-AUG-2000	14-AUG-2000	Y
12718	744	27.7332757900	-93.7823101700	27				14-AUG-2000	14-AUG-2000	Y
12718	745	27.7332446900	-93.7812166000	27				14-AUG-2000	14-AUG-2000	Y
12718	746	27.7331859400	-93.7801088700	27				14-AUG-2000	14-AUG-2000	Y
12718	747	27.7331552600	-93.7789581000	27				14-AUG-2000	14-AUG-2000	Y
12718	748	27.7330986100	-93.7778214700	27				14-AUG-2000	14-AUG-2000	Y
12718	749	27.7330695600	-93.7766929200	27				14-AUG-2000	14-AUG-2000	Y
12718	750	27.7330147800	-93.7756633200	27				14-AUG-2000	14-AUG-2000	Y

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12718	751	27.7329615400	-93.7746466300	27				14-AUG-2000	14-AUG-2000	Y
12718	752	27.7329408900	-93.7736550100	27				14-AUG-2000	14-AUG-2000	Y
12718	753	27.7329045400	-93.7726005900	27				14-AUG-2000	14-AUG-2000	Y
12718	754	27.7328649900	-93.7715023300	27				14-AUG-2000	14-AUG-2000	Y
12718	755	27.7328200200	-93.7704833500	27				14-AUG-2000	14-AUG-2000	Y
12718	756	27.7327767400	-93.7694840800	27				14-AUG-2000	14-AUG-2000	Y
12718	757	27.7327567300	-93.7684252100	27				14-AUG-2000	14-AUG-2000	Y
12718	758	27.7327076800	-93.7674217300	27				14-AUG-2000	14-AUG-2000	Y
12718	759	27.7326742500	-93.7664143000	27				14-AUG-2000	14-AUG-2000	Y
12718	760	27.7326377500	-93.7653765200	27				14-AUG-2000	14-AUG-2000	Y
12718	761	27.7325936600	-93.7642732600	27				14-AUG-2000	14-AUG-2000	Y
12718	762	27.7325617300	-93.7631753400	27				14-AUG-2000	14-AUG-2000	Y
12718	763	27.7325128700	-93.7620800600	27				14-AUG-2000	14-AUG-2000	Y
12718	764	27.7324602000	-93.7609998600	27				14-AUG-2000	14-AUG-2000	Y
12718	765	27.7324283000	-93.7599254800	27				14-AUG-2000	14-AUG-2000	Y
12718	766	27.7323815400	-93.7589193000	27				14-AUG-2000	14-AUG-2000	Y
12718	767	27.7323501800	-93.7579251600	27				14-AUG-2000	14-AUG-2000	Y
12718	768	27.7323052200	-93.7568845100	27				14-AUG-2000	14-AUG-2000	Y
12718	769	27.7322701900	-93.7558626700	27				14-AUG-2000	14-AUG-2000	Y
12718	770	27.7322425800	-93.7548315500	27				14-AUG-2000	14-AUG-2000	Y
12718	771	27.7321966000	-93.7538116400	27				14-AUG-2000	14-AUG-2000	Y
12718	772	27.7321514000	-93.7527436900	27				14-AUG-2000	14-AUG-2000	Y
12718	773	27.7321068700	-93.7517029300	27				14-AUG-2000	14-AUG-2000	Y
12718	774	27.7320858400	-93.7506556200	27				14-AUG-2000	14-AUG-2000	Y
12718	775	27.7320377700	-93.7495800100	27				14-AUG-2000	14-AUG-2000	Y
12718	776	27.7319832000	-93.7485235700	27				14-AUG-2000	14-AUG-2000	Y
12718	777	27.7319413600	-93.7474783400	27				14-AUG-2000	14-AUG-2000	Y
12718	778	27.7319129300	-93.7464383100	27				14-AUG-2000	14-AUG-2000	Y
12718	779	27.7318592800	-93.7453413600	27				14-AUG-2000	14-AUG-2000	Y
12718	780	27.7318170300	-93.7442846000	27				14-AUG-2000	14-AUG-2000	Y
12718	781	27.7317904400	-93.7432359300	27				14-AUG-2000	14-AUG-2000	Y
12718	782	27.7317571600	-93.7421680700	27				14-AUG-2000	14-AUG-2000	Y
12718	783	27.7316966500	-93.7411102600	27				14-AUG-2000	14-AUG-2000	Y
12718	784	27.7316625500	-93.7399298600	27				14-AUG-2000	14-AUG-2000	Y
12718	785	27.7316161600	-93.7388440400	27				14-AUG-2000	14-AUG-2000	Y
12718	786	27.7315608800	-93.7377856500	27				14-AUG-2000	14-AUG-2000	Y
12718	787	27.7315295800	-93.7367311700	27				14-AUG-2000	14-AUG-2000	Y
12718	788	27.7314924100	-93.7356750600	27				14-AUG-2000	14-AUG-2000	Y
12718	789	27.7314800900	-93.7346424100	27				14-AUG-2000	14-AUG-2000	Y

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12718	790	27.7314279200	-93.7335531200	27				14-AUG-2000	14-AUG-2000	Y
12718	791	27.7313773300	-93.7324864500	27				14-AUG-2000	14-AUG-2000	Y
12718	792	27.7313506000	-93.7314324300	27				14-AUG-2000	14-AUG-2000	Y
12718	793	27.7312746000	-93.7303862700	27				14-AUG-2000	14-AUG-2000	Y
12718	794	27.7312328700	-93.7293290000	27				14-AUG-2000	14-AUG-2000	Y
12718	795	27.7312054900	-93.7282703100	27				14-AUG-2000	14-AUG-2000	Y
12718	796	27.7311750100	-93.7271846000	27				14-AUG-2000	14-AUG-2000	Y
12718	797	27.7311202400	-93.7261438800	27				14-AUG-2000	14-AUG-2000	Y
12718	798	27.7310920300	-93.7250710800	27				14-AUG-2000	14-AUG-2000	Y
12718	799	27.7310652100	-93.7239707700	27				14-AUG-2000	14-AUG-2000	Y
12718	800	27.7309940700	-93.7228832800	27				14-AUG-2000	14-AUG-2000	Y
12718	801	27.7309659600	-93.7217790400	27				14-AUG-2000	14-AUG-2000	Y
12718	802	27.7309150900	-93.7207000000	27				14-AUG-2000	14-AUG-2000	Y
12718	803	27.7308727300	-93.7196092400	27				14-AUG-2000	14-AUG-2000	Y
12718	804	27.7308270300	-93.7184864300	27				14-AUG-2000	14-AUG-2000	Y
12718	805	27.7307943600	-93.7174213000	27				14-AUG-2000	14-AUG-2000	Y
12718	806	27.7307613300	-93.7163245100	27				14-AUG-2000	14-AUG-2000	Y
12718	807	27.7306969600	-93.7152045200	27				14-AUG-2000	14-AUG-2000	Y
12718	808	27.7306579200	-93.7141312500	27				14-AUG-2000	14-AUG-2000	Y
12718	809	27.7306224600	-93.7130409400	27				14-AUG-2000	14-AUG-2000	Y
12718	810	27.7305785700	-93.7119415800	27				14-AUG-2000	14-AUG-2000	Y
12718	811	27.7305154800	-93.7108317100	27				14-AUG-2000	14-AUG-2000	Y
12718	812	27.7304988400	-93.7097487600	27				14-AUG-2000	14-AUG-2000	Y
12718	813	27.7304439900	-93.7086452400	27				14-AUG-2000	14-AUG-2000	Y
12718	814	27.7304287200	-93.7075906900	27				14-AUG-2000	14-AUG-2000	Y
12718	815	27.7303734500	-93.7064469200	27				14-AUG-2000	14-AUG-2000	Y
12718	816	27.7303117800	-93.7053535100	27				14-AUG-2000	14-AUG-2000	Y
12718	817	27.7302812200	-93.7042812900	27				14-AUG-2000	14-AUG-2000	Y
12718	818	27.7302432400	-93.7031902000	27				14-AUG-2000	14-AUG-2000	Y
12718	819	27.7301977400	-93.7020715400	27				14-AUG-2000	14-AUG-2000	Y
12718	820	27.7301504600	-93.7009816900	27				14-AUG-2000	14-AUG-2000	Y
12718	821	27.7301144400	-93.6999111700	27				14-AUG-2000	14-AUG-2000	Y
12718	822	27.7300580600	-93.6987956000	27				14-AUG-2000	14-AUG-2000	Y
12718	823	27.7300261400	-93.6977155600	27				14-AUG-2000	14-AUG-2000	Y
12718	824	27.7299788100	-93.6966068400	27				14-AUG-2000	14-AUG-2000	Y
12718	825	27.7299377800	-93.6955243300	27				14-AUG-2000	14-AUG-2000	Y
12718	826	27.7298941300	-93.6944371400	27				14-AUG-2000	14-AUG-2000	Y
12718	827	27.7298534800	-93.6933093900	27				14-AUG-2000	14-AUG-2000	Y
12718	828	27.7298076700	-93.6922307200	27				14-AUG-2000	14-AUG-2000	Y

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12718	829	27.7297868300	-93.6911483400	27				14-AUG-2000	14-AUG-2000	Y
12718	830	27.7297341800	-93.6900635300	27				14-AUG-2000	14-AUG-2000	Y
12718	831	27.7296854400	-93.6889396900	27				14-AUG-2000	14-AUG-2000	Y
12718	832	27.7296334400	-93.6878697900	27				14-AUG-2000	14-AUG-2000	Y
12718	833	27.7296007700	-93.6867590200	27				14-AUG-2000	14-AUG-2000	Y
12718	834	27.7295588400	-93.6856600900	27				14-AUG-2000	14-AUG-2000	Y
12718	835	27.7295225300	-93.6845670700	27				14-AUG-2000	14-AUG-2000	Y
12718	836	27.7294831400	-93.6834745300	27				14-AUG-2000	14-AUG-2000	Y
12718	837	27.7294223900	-93.6823793100	27				14-AUG-2000	14-AUG-2000	Y
12718	838	27.7293854700	-93.6812785000	27				14-AUG-2000	14-AUG-2000	Y
12718	839	27.7293486500	-93.6801723700	27				14-AUG-2000	14-AUG-2000	Y
12718	840	27.7292841400	-93.6790975500	27				14-AUG-2000	14-AUG-2000	Y
12718	841	27.7292559900	-93.6780089400	27				14-AUG-2000	14-AUG-2000	Y
12718	842	27.7292256200	-93.6769133100	27				14-AUG-2000	14-AUG-2000	Y
12718	843	27.7291883900	-93.6758090300	27				14-AUG-2000	14-AUG-2000	Y
12718	844	27.7291553300	-93.6747076300	27				14-AUG-2000	14-AUG-2000	Y
12718	845	27.7290999200	-93.6735923600	27				14-AUG-2000	14-AUG-2000	Y
12718	846	27.7290539600	-93.6725132000	27				14-AUG-2000	14-AUG-2000	Y
12718	847	27.7290029800	-93.6714131700	27				14-AUG-2000	14-AUG-2000	Y
12718	848	27.7289670100	-93.6703402600	27				14-AUG-2000	14-AUG-2000	Y
12718	849	27.7289272400	-93.6692346400	27				14-AUG-2000	14-AUG-2000	Y
12718	850	27.7288999900	-93.6681420900	27				14-AUG-2000	14-AUG-2000	Y
12718	851	27.7288417100	-93.6670314800	27				14-AUG-2000	14-AUG-2000	Y
12718	852	27.7288007900	-93.6659350100	27				14-AUG-2000	14-AUG-2000	Y
12718	853	27.7287632000	-93.6648716200	27				14-AUG-2000	14-AUG-2000	Y
12718	854	27.7287210400	-93.6637598100	27				14-AUG-2000	14-AUG-2000	Y
12718	855	27.7286768400	-93.6626417700	27				14-AUG-2000	14-AUG-2000	Y
12718	856	27.7286282800	-93.6615655400	27				14-AUG-2000	14-AUG-2000	Y
12718	857	27.7285836900	-93.6604856600	27				14-AUG-2000	14-AUG-2000	Y
12718	858	27.7285434400	-93.6593648300	27				14-AUG-2000	14-AUG-2000	Y
12718	859	27.7284927900	-93.6582649400	27				14-AUG-2000	14-AUG-2000	Y
12718	860	27.7284530000	-93.6571826800	27				14-AUG-2000	14-AUG-2000	Y
12718	861	27.7284170900	-93.6561118800	27				14-AUG-2000	14-AUG-2000	Y
12718	862	27.7283677100	-93.6550055000	27				14-AUG-2000	14-AUG-2000	Y
12718	863	27.7283307400	-93.6539081400	27				14-AUG-2000	14-AUG-2000	Y
12718	864	27.7282793200	-93.6528110900	27				14-AUG-2000	14-AUG-2000	Y
12718	865	27.7282448500	-93.6517349200	27				14-AUG-2000	14-AUG-2000	Y
12718	866	27.7281949000	-93.6506264400	27				14-AUG-2000	14-AUG-2000	Y
12718	867	27.7281536600	-93.6493602300	27				14-AUG-2000	14-AUG-2000	Y

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12718	868	27.7281242700	-93.6482675800	27				14-AUG-2000	14-AUG-2000	Y
12718	869	27.7280860000	-93.6471682600	27				14-AUG-2000	14-AUG-2000	Y
12718	870	27.7280344800	-93.6460980000	27				14-AUG-2000	14-AUG-2000	Y
12718	871	27.7279697700	-93.6450115400	27				14-AUG-2000	14-AUG-2000	Y
12718	872	27.7279299500	-93.6439077700	27				14-AUG-2000	14-AUG-2000	Y
12718	873	27.7278937800	-93.6428142500	27				14-AUG-2000	14-AUG-2000	Y
12718	874	27.7278572300	-93.6417032900	27				14-AUG-2000	14-AUG-2000	Y
12718	875	27.7278210300	-93.6406120300	27				14-AUG-2000	14-AUG-2000	Y
12718	876	27.7277775700	-93.6394902700	27				14-AUG-2000	14-AUG-2000	Y
12718	877	27.7277283600	-93.6384141400	27				14-AUG-2000	14-AUG-2000	Y
12718	878	27.7276929300	-93.6373507800	27				14-AUG-2000	14-AUG-2000	Y
12718	879	27.7276514600	-93.6362386800	27				14-AUG-2000	14-AUG-2000	Y
12718	880	27.7276035200	-93.6351372100	27				14-AUG-2000	14-AUG-2000	Y
12718	881	27.7275469400	-93.6340462100	27				14-AUG-2000	14-AUG-2000	Y
12718	882	27.7275203500	-93.6329551000	27				14-AUG-2000	14-AUG-2000	Y
12718	883	27.7274625700	-93.6318521600	27				14-AUG-2000	14-AUG-2000	Y
12718	884	27.7274297100	-93.6306038800	27				14-AUG-2000	14-AUG-2000	Y
12718	885	27.7273670800	-93.6295043400	27				14-AUG-2000	14-AUG-2000	Y
12718	886	27.7273354100	-93.6284102600	27				14-AUG-2000	14-AUG-2000	Y
12718	887	27.7273117000	-93.6273282100	27				14-AUG-2000	14-AUG-2000	Y
12718	888	27.7272673200	-93.6262276600	27				14-AUG-2000	14-AUG-2000	Y
12718	889	27.7272006800	-93.6251297100	27				14-AUG-2000	14-AUG-2000	Y
12718	890	27.7271623000	-93.6240316400	27				14-AUG-2000	14-AUG-2000	Y
12718	891	27.7271222700	-93.6229192800	27				14-AUG-2000	14-AUG-2000	Y
12718	892	27.7270787500	-93.6218574000	27				14-AUG-2000	14-AUG-2000	Y
12718	893	27.7270401000	-93.6207702800	27				14-AUG-2000	14-AUG-2000	Y
12718	894	27.7269997000	-93.6196370800	27				14-AUG-2000	14-AUG-2000	Y
12718	895	27.7269446000	-93.6185511100	27				14-AUG-2000	14-AUG-2000	Y
12718	896	27.7269002400	-93.6173061100	27				14-AUG-2000	14-AUG-2000	Y
12718	897	27.7268598900	-93.6162351200	27				14-AUG-2000	14-AUG-2000	Y
12718	898	27.7268105900	-93.6151199600	27				14-AUG-2000	14-AUG-2000	Y
12718	899	27.7267648900	-93.6140039900	27				14-AUG-2000	14-AUG-2000	Y
12718	900	27.7267233800	-93.6127762600	27				14-AUG-2000	14-AUG-2000	Y
12718	901	27.7266694900	-93.6116793200	27				14-AUG-2000	14-AUG-2000	Y
12718	902	27.7266416500	-93.6106001800	27				14-AUG-2000	14-AUG-2000	Y
12718	903	27.7266020600	-93.6095061700	27				14-AUG-2000	14-AUG-2000	Y
12718	904	27.7265511800	-93.6083868300	27				14-AUG-2000	14-AUG-2000	Y
12718	905	27.7265354500	-93.6073077600	27				14-AUG-2000	14-AUG-2000	Y
12718	906	27.7264595300	-93.6062151000	27				14-AUG-2000	14-AUG-2000	Y

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12718	907	27.7264135600	-93.6051008600	27				14-AUG-2000	14-AUG-2000	Y
12718	908	27.7263739100	-93.6040356700	27				14-AUG-2000	14-AUG-2000	Y
12718	909	27.7263243800	-93.6029311600	27				14-AUG-2000	14-AUG-2000	Y
12718	910	27.7263091800	-93.6018162900	27				14-AUG-2000	14-AUG-2000	Y
12718	911	27.7262572200	-93.6007281800	27				14-AUG-2000	14-AUG-2000	Y
12718	912	27.7262037600	-93.5996308500	27				14-AUG-2000	14-AUG-2000	Y
12718	913	27.7261527300	-93.5985453200	27				14-AUG-2000	14-AUG-2000	Y
12718	914	27.7261208400	-93.5974702100	27				14-AUG-2000	14-AUG-2000	Y
12718	915	27.7260909100	-93.5963518400	27				14-AUG-2000	14-AUG-2000	Y
12718	916	27.7260337900	-93.5952713100	27				14-AUG-2000	14-AUG-2000	Y
12718	917	27.7259815300	-93.5941397000	27				14-AUG-2000	14-AUG-2000	Y
12718	918	27.7259299300	-93.5930549700	27				14-AUG-2000	14-AUG-2000	Y
12718	919	27.7258957200	-93.5919786600	27				14-AUG-2000	14-AUG-2000	Y
12718	920	27.7258600400	-93.5908822600	27				14-AUG-2000	14-AUG-2000	Y
12718	921	27.7258005600	-93.5898019500	27				14-AUG-2000	14-AUG-2000	Y
12718	922	27.7257647500	-93.5885446400	27				14-AUG-2000	14-AUG-2000	Y
12718	923	27.7257166900	-93.5872966100	27				14-AUG-2000	14-AUG-2000	Y
12718	924	27.7256710000	-93.5861704300	27				14-AUG-2000	14-AUG-2000	Y
12718	925	27.7256310400	-93.5849232500	27				14-AUG-2000	14-AUG-2000	Y
12718	926	27.7255754100	-93.5838204100	27				14-AUG-2000	14-AUG-2000	Y
12718	927	27.7255370500	-93.5827238000	27				14-AUG-2000	14-AUG-2000	Y
12718	928	27.7255107200	-93.5816448100	27				14-AUG-2000	14-AUG-2000	Y
12718	929	27.7254579300	-93.5803883200	27				14-AUG-2000	14-AUG-2000	Y
12718	930	27.7253952800	-93.5792903400	27				14-AUG-2000	14-AUG-2000	Y
12718	931	27.7253544900	-93.5782066000	27				14-AUG-2000	14-AUG-2000	Y
12718	932	27.7252976900	-93.5769553800	27				14-AUG-2000	14-AUG-2000	Y
12718	933	27.7252615300	-93.5758402000	27				14-AUG-2000	14-AUG-2000	Y
12718	934	27.7252167600	-93.5747753100	27				14-AUG-2000	14-AUG-2000	Y
12718	935	27.7251739600	-93.5736918400	27				14-AUG-2000	14-AUG-2000	Y
12718	936	27.7251355200	-93.5725748300	27				14-AUG-2000	14-AUG-2000	Y
12718	937	27.7250976600	-93.5715347400	27				14-AUG-2000	14-AUG-2000	Y
12718	938	27.7250521600	-93.5704380600	27				14-AUG-2000	14-AUG-2000	Y
12718	939	27.7250093900	-93.5693848400	27				14-AUG-2000	14-AUG-2000	Y
12718	940	27.7249493800	-93.5682605400	27				14-AUG-2000	14-AUG-2000	Y
12718	941	27.7249158800	-93.5670488100	27				14-AUG-2000	14-AUG-2000	Y
12718	942	27.7248693200	-93.5659400700	27				14-AUG-2000	14-AUG-2000	Y
12718	943	27.7248344800	-93.5646998300	27				14-AUG-2000	14-AUG-2000	Y
12718	944	27.7247905900	-93.5636016800	27				14-AUG-2000	14-AUG-2000	Y
12718	945	27.7247521000	-93.5625169200	27				14-AUG-2000	14-AUG-2000	Y

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12718	946	27.7246864600	-93.5613876100	27				14-AUG-2000	14-AUG-2000	Y
12718	947	27.7246441500	-93.5601777600	27				14-AUG-2000	14-AUG-2000	Y
12718	948	27.7245757500	-93.5585828100	27				14-AUG-2000	14-AUG-2000	Y
12718	949	27.7245185900	-93.5568850600	27				14-AUG-2000	14-AUG-2000	Y
12718	950	27.7244643700	-93.5553257800	27				14-AUG-2000	14-AUG-2000	Y
12718	951	27.7244020200	-93.5537401700	27				14-AUG-2000	14-AUG-2000	Y
12718	952	27.7243212900	-93.5521603900	27				14-AUG-2000	14-AUG-2000	Y
12718	953	27.7242881500	-93.5510798300	27				14-AUG-2000	14-AUG-2000	Y
12718	954	27.7242256900	-93.5499860500	27				14-AUG-2000	14-AUG-2000	Y
12718	955	27.7241906800	-93.5487547500	27				14-AUG-2000	14-AUG-2000	Y
12718	956	27.7241276800	-93.5476548800	27				14-AUG-2000	14-AUG-2000	Y
12718	957	27.7240981800	-93.5465563800	27				14-AUG-2000	14-AUG-2000	Y
12718	958	27.7240513900	-93.5453029200	27				14-AUG-2000	14-AUG-2000	Y
12718	959	27.7240093300	-93.5442018300	27				14-AUG-2000	14-AUG-2000	Y
12718	960	27.7239714300	-93.5430913200	27				14-AUG-2000	14-AUG-2000	Y
12718	961	27.7239104900	-93.5420068900	27				14-AUG-2000	14-AUG-2000	Y
12718	962	27.7238769700	-93.5409114400	27				14-AUG-2000	14-AUG-2000	Y
12718	963	27.7238387400	-93.5398132100	27				14-AUG-2000	14-AUG-2000	Y
12718	964	27.7237864900	-93.5387172600	27				14-AUG-2000	14-AUG-2000	Y
12718	965	27.7237595400	-93.5376395000	27				14-AUG-2000	14-AUG-2000	Y
12718	966	27.7237101300	-93.5365525700	27				14-AUG-2000	14-AUG-2000	Y
12718	967	27.7236643600	-93.5354309900	27				14-AUG-2000	14-AUG-2000	Y
12718	968	27.7236146600	-93.5343506800	27				14-AUG-2000	14-AUG-2000	Y
12718	969	27.7235822500	-93.5332722700	27				14-AUG-2000	14-AUG-2000	Y
12718	970	27.7235318600	-93.5321720700	27				14-AUG-2000	14-AUG-2000	Y
12718	971	27.7234927900	-93.5310624900	27				14-AUG-2000	14-AUG-2000	Y
12718	972	27.7234619400	-93.5299700000	27				14-AUG-2000	14-AUG-2000	Y
12718	973	27.7234078600	-93.5288667200	27				14-AUG-2000	14-AUG-2000	Y
12718	974	27.7233588500	-93.5277716100	27				14-AUG-2000	14-AUG-2000	Y
12718	975	27.7233140800	-93.5266804600	27				14-AUG-2000	14-AUG-2000	Y
12718	976	27.7232822300	-93.5256064300	27				14-AUG-2000	14-AUG-2000	Y
12718	977	27.7232260500	-93.5244938400	27				14-AUG-2000	14-AUG-2000	Y
12718	978	27.7231910900	-93.5234052800	27				14-AUG-2000	14-AUG-2000	Y
12718	979	27.7231449800	-93.5223273100	27				14-AUG-2000	14-AUG-2000	Y
12718	980	27.7230903500	-93.5212274100	27				14-AUG-2000	14-AUG-2000	Y
12718	981	27.7230521300	-93.5199819200	27				14-AUG-2000	14-AUG-2000	Y
12718	982	27.7229944900	-93.5188659600	27				14-AUG-2000	14-AUG-2000	Y
12718	983	27.7229425700	-93.5177646500	27				14-AUG-2000	14-AUG-2000	Y
12718	984	27.7229149100	-93.5167054400	27				14-AUG-2000	14-AUG-2000	Y

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12718	985	27.7228747200	-93.5156025600	27				14-AUG-2000	14-AUG-2000	Y
12718	986	27.7228314600	-93.5144879000	27				14-AUG-2000	14-AUG-2000	Y
12718	987	27.7227668900	-93.5133715100	27				14-AUG-2000	14-AUG-2000	Y
12718	988	27.7227336700	-93.5123036600	27				14-AUG-2000	14-AUG-2000	Y
12718	989	27.7227287200	-93.5112257000	27				14-AUG-2000	14-AUG-2000	Y
12718	990	27.7226497000	-93.5101036800	27				14-AUG-2000	14-AUG-2000	Y
12718	991	27.7225931600	-93.5089893700	27				14-AUG-2000	14-AUG-2000	Y
12718	992	27.7225582300	-93.5079282200	27				14-AUG-2000	14-AUG-2000	Y
12718	993	27.7225295600	-93.5068325900	27				14-AUG-2000	14-AUG-2000	Y
12718	994	27.7224800100	-93.5057167100	27				14-AUG-2000	14-AUG-2000	Y
12718	995	27.7224291400	-93.5046213800	27				14-AUG-2000	14-AUG-2000	Y
12718	996	27.7224707800	-93.5036232600	27				14-AUG-2000	14-AUG-2000	Y
12718	997	27.7223802400	-93.5025498000	27				14-AUG-2000	14-AUG-2000	Y
12718	998	27.7223199800	-93.5014946000	27				14-AUG-2000	14-AUG-2000	Y
12718	999	27.7222708000	-93.5003873200	27				14-AUG-2000	14-AUG-2000	Y
12718	1000	27.7222196500	-93.4993034900	27				14-AUG-2000	14-AUG-2000	Y
12718	1001	27.7221879600	-93.4982018600	27				14-AUG-2000	14-AUG-2000	Y
12718	1002	27.7221565900	-93.4971059500	27				14-AUG-2000	14-AUG-2000	Y
12718	1003	27.7221006400	-93.4959968200	27				14-AUG-2000	14-AUG-2000	Y
12718	1004	27.7220642300	-93.4949169000	27				14-AUG-2000	14-AUG-2000	Y
12718	1005	27.7220133900	-93.4938340700	27				14-AUG-2000	14-AUG-2000	Y
12718	1006	27.7219899900	-93.4927261100	27				14-AUG-2000	14-AUG-2000	Y
12718	1007	27.7219109300	-93.4916288400	27				14-AUG-2000	14-AUG-2000	Y
12718	1008	27.7218744200	-93.4905177900	27				14-AUG-2000	14-AUG-2000	Y
12718	1009	27.7218242100	-93.4894262200	27				14-AUG-2000	14-AUG-2000	Y
12718	1010	27.7217977600	-93.4883518300	27				14-AUG-2000	14-AUG-2000	Y
12718	1011	27.7217411300	-93.4872590500	27				14-AUG-2000	14-AUG-2000	Y
12718	1012	27.7216992800	-93.4861392300	27				14-AUG-2000	14-AUG-2000	Y
12718	1013	27.7216506400	-93.4850318700	27				14-AUG-2000	14-AUG-2000	Y
12718	1014	27.7216275700	-93.4839671400	27				14-AUG-2000	14-AUG-2000	Y
12718	1015	27.7215681400	-93.4828595200	27				14-AUG-2000	14-AUG-2000	Y
12718	1016	27.7215318600	-93.4817921900	27				14-AUG-2000	14-AUG-2000	Y
12718	1017	27.7214853200	-93.4806925400	27				14-AUG-2000	14-AUG-2000	Y
12718	1018	27.7214383800	-93.4795669500	27				14-AUG-2000	14-AUG-2000	Y
12718	1019	27.7213880900	-93.4784721800	27				14-AUG-2000	14-AUG-2000	Y
12718	1020	27.7213371600	-93.4774041700	27				14-AUG-2000	14-AUG-2000	Y
12718	1021	27.7213051100	-93.4763098400	27				14-AUG-2000	14-AUG-2000	Y
12718	1022	27.7212656000	-93.4752177800	27				14-AUG-2000	14-AUG-2000	Y
12718	1023	27.7212252100	-93.4741028500	27				14-AUG-2000	14-AUG-2000	Y

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12718	1024	27.7211785800	-93.4730044200	27				14-AUG-2000	14-AUG-2000	Y
12718	1025	27.7211302400	-93.4719079200	27				14-AUG-2000	14-AUG-2000	Y
12718	1026	27.7210859700	-93.4708308300	27				14-AUG-2000	14-AUG-2000	Y
12718	1027	27.7210502800	-93.4697476800	27				14-AUG-2000	14-AUG-2000	Y
12718	1028	27.7210067500	-93.4686340500	27				14-AUG-2000	14-AUG-2000	Y
12718	1029	27.7209471300	-93.4675239400	27				14-AUG-2000	14-AUG-2000	Y
12718	1030	27.7209109200	-93.4664558800	27				14-AUG-2000	14-AUG-2000	Y
12718	1031	27.7208582200	-93.4653526000	27				14-AUG-2000	14-AUG-2000	Y
12718	1032	27.7208202800	-93.4642541100	27				14-AUG-2000	14-AUG-2000	Y
12718	1033	27.7207733800	-93.4631405900	27				14-AUG-2000	14-AUG-2000	Y
12718	1034	27.7207264900	-93.4620703900	27				14-AUG-2000	14-AUG-2000	Y
12718	1035	27.7206823700	-93.4609759300	27				14-AUG-2000	14-AUG-2000	Y
12718	1036	27.7206525700	-93.4598916100	27				14-AUG-2000	14-AUG-2000	Y
12718	1037	27.7206065900	-93.4587875300	27				14-AUG-2000	14-AUG-2000	Y
12718	1038	27.7205650300	-93.4576792900	27				14-AUG-2000	14-AUG-2000	Y
12718	1039	27.7205050900	-93.4565798200	27				14-AUG-2000	14-AUG-2000	Y
12718	1040	27.7204665500	-93.4554841800	27				14-AUG-2000	14-AUG-2000	Y
12718	1041	27.7204305200	-93.4544159500	27				14-AUG-2000	14-AUG-2000	Y
12718	1042	27.7203782900	-93.4532991700	27				14-AUG-2000	14-AUG-2000	Y
12718	1043	27.7203274100	-93.4522165000	27				14-AUG-2000	14-AUG-2000	Y
12718	1044	27.7202833100	-93.4511239900	27				14-AUG-2000	14-AUG-2000	Y
12718	1045	27.7202598800	-93.4500040600	27				14-AUG-2000	14-AUG-2000	Y
12718	1046	27.7201970400	-93.4489167600	27				14-AUG-2000	14-AUG-2000	Y
12718	1047	27.7201549500	-93.4478101700	27				14-AUG-2000	14-AUG-2000	Y
12718	1048	27.7201173600	-93.4467285500	27				14-AUG-2000	14-AUG-2000	Y
12718	1049	27.7200704600	-93.4456232700	27				14-AUG-2000	14-AUG-2000	Y
12718	1050	27.7200327400	-93.4445515700	27				14-AUG-2000	14-AUG-2000	Y
12718	1051	27.7199947600	-93.4434468200	27				14-AUG-2000	14-AUG-2000	Y
12718	1052	27.7199398100	-93.4423378600	27				14-AUG-2000	14-AUG-2000	Y
12718	1053	27.7199187300	-93.4412504000	27				14-AUG-2000	14-AUG-2000	Y
12718	1054	27.7198509600	-93.4401616700	27				14-AUG-2000	14-AUG-2000	Y
12718	1055	27.7198003000	-93.4390860000	27				14-AUG-2000	14-AUG-2000	Y
12718	1056	27.7197615700	-93.4379696900	27				14-AUG-2000	14-AUG-2000	Y
12718	1057	27.7197146700	-93.4368783900	27				14-AUG-2000	14-AUG-2000	Y
12718	1058	27.7196824100	-93.4357980000	27				14-AUG-2000	14-AUG-2000	Y
12718	1059	27.7196214600	-93.4346778600	27				14-AUG-2000	14-AUG-2000	Y
12718	1060	27.7195764400	-93.4336088000	27				14-AUG-2000	14-AUG-2000	Y
12718	1061	27.7195499100	-93.4325110900	27				14-AUG-2000	14-AUG-2000	Y
12718	1062	27.7194920900	-93.4314204900	27				14-AUG-2000	14-AUG-2000	Y

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12718	1063	27.7194482100	-93.4302949200	27				14-AUG-2000	14-AUG-2000	Y
12718	1064	27.7194069400	-93.4292207200	27				14-AUG-2000	14-AUG-2000	Y
12718	1065	27.7193676100	-93.4281298500	27				14-AUG-2000	14-AUG-2000	Y
12718	1066	27.7193127700	-93.4270333700	27				14-AUG-2000	14-AUG-2000	Y
12718	1067	27.7192729900	-93.4259385800	27				14-AUG-2000	14-AUG-2000	Y
12718	1068	27.7192406400	-93.4248340500	27				14-AUG-2000	14-AUG-2000	Y
12718	1069	27.7191825800	-93.4237501400	27				14-AUG-2000	14-AUG-2000	Y
12718	1070	27.7191433100	-93.4226525100	27				14-AUG-2000	14-AUG-2000	Y
12718	1071	27.7191008700	-93.4215631500	27				14-AUG-2000	14-AUG-2000	Y
12718	1072	27.7190429900	-93.4204382700	27				14-AUG-2000	14-AUG-2000	Y
12718	1073	27.7190051500	-93.4193671200	27				14-AUG-2000	14-AUG-2000	Y
12718	1074	27.7189566100	-93.4182576800	27				14-AUG-2000	14-AUG-2000	Y
12718	1075	27.7189319500	-93.4171846300	27				14-AUG-2000	14-AUG-2000	Y
12718	1076	27.7188679900	-93.4160894400	27				14-AUG-2000	14-AUG-2000	Y
12718	1077	27.7188153800	-93.4149720700	27				14-AUG-2000	14-AUG-2000	Y
12718	1078	27.7187820700	-93.4138816800	27				14-AUG-2000	14-AUG-2000	Y
12718	1079	27.7187239400	-93.4127914600	27				14-AUG-2000	14-AUG-2000	Y
12718	1080	27.7186796500	-93.4115676400	27				14-AUG-2000	14-AUG-2000	Y
12718	1081	27.7186496700	-93.4104697200	27				14-AUG-2000	14-AUG-2000	Y
12718	1082	27.7186002900	-93.4093757100	27				14-AUG-2000	14-AUG-2000	Y
12718	1083	27.7185355200	-93.4082588200	27				14-AUG-2000	14-AUG-2000	Y
12718	1084	27.7184901600	-93.4070114400	27				14-AUG-2000	14-AUG-2000	Y
12718	1085	27.7184317300	-93.4057596500	27				14-AUG-2000	14-AUG-2000	Y
12718	1086	27.7184008300	-93.4046872000	27				14-AUG-2000	14-AUG-2000	Y
12718	1087	27.7183410800	-93.4035686100	27				14-AUG-2000	14-AUG-2000	Y
12718	1088	27.7183084200	-93.4024808500	27				14-AUG-2000	14-AUG-2000	Y
12718	1089	27.7182556900	-93.4013656300	27				14-AUG-2000	14-AUG-2000	Y
12718	1090	27.7182088700	-93.4001340700	27				14-AUG-2000	14-AUG-2000	Y
12718	1091	27.7181676100	-93.3990400100	27				14-AUG-2000	14-AUG-2000	Y
12718	1092	27.7181111800	-93.3979390600	27				14-AUG-2000	14-AUG-2000	Y
12718	1093	27.7180672400	-93.3968338200	27				14-AUG-2000	14-AUG-2000	Y
12718	1094	27.7180253300	-93.3957683600	27				14-AUG-2000	14-AUG-2000	Y
12718	1095	27.7179887300	-93.3946707300	27				14-AUG-2000	14-AUG-2000	Y
12718	1096	27.7179534800	-93.3935501000	27				14-AUG-2000	14-AUG-2000	Y
12718	1097	27.7178924000	-93.3924533100	27				14-AUG-2000	14-AUG-2000	Y
12718	1098	27.7178590700	-93.3913772400	27				14-AUG-2000	14-AUG-2000	Y
12718	1099	27.7178205900	-93.3902996100	27				14-AUG-2000	14-AUG-2000	Y
12718	1100	27.7177720200	-93.3891761800	27				14-AUG-2000	14-AUG-2000	Y
12718	1101	27.7177078800	-93.3880670200	27				14-AUG-2000	14-AUG-2000	Y

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12718	1102	27.7176575600	-93.3869814300	27				14-AUG-2000	14-AUG-2000	Y
12718	1103	27.7176255400	-93.3859064600	27				14-AUG-2000	14-AUG-2000	Y
12718	1104	27.7175858800	-93.3848117900	27				14-AUG-2000	14-AUG-2000	Y
12718	1105	27.7175381000	-93.3837148700	27				14-AUG-2000	14-AUG-2000	Y
12718	1106	27.7174891600	-93.3826054600	27				14-AUG-2000	14-AUG-2000	Y
12718	1107	27.7174474700	-93.3815195000	27				14-AUG-2000	14-AUG-2000	Y
12718	1108	27.7173901800	-93.3804212200	27				14-AUG-2000	14-AUG-2000	Y
12718	1109	27.7173559000	-93.3793244400	27				14-AUG-2000	14-AUG-2000	Y
12718	1110	27.7173048300	-93.3782286000	27				14-AUG-2000	14-AUG-2000	Y
12718	1111	27.7172839900	-93.3771646400	27				14-AUG-2000	14-AUG-2000	Y
12718	1112	27.7172118100	-93.3760511900	27				14-AUG-2000	14-AUG-2000	Y
12718	1113	27.7171837600	-93.3749497700	27				14-AUG-2000	14-AUG-2000	Y
12718	1114	27.7171424600	-93.3738601800	27				14-AUG-2000	14-AUG-2000	Y
12718	1115	27.7170926200	-93.3727597000	27				14-AUG-2000	14-AUG-2000	Y
12718	1116	27.7170512100	-93.3716732300	27				14-AUG-2000	14-AUG-2000	Y
12718	1117	27.7169987500	-93.3705695900	27				14-AUG-2000	14-AUG-2000	Y
12718	1118	27.7169563300	-93.3694860000	27				14-AUG-2000	14-AUG-2000	Y
12718	1119	27.7168992600	-93.3683693600	27				14-AUG-2000	14-AUG-2000	Y
12718	1120	27.7168625100	-93.3672896200	27				14-AUG-2000	14-AUG-2000	Y
12718	1121	27.7168285100	-93.3662156700	27				14-AUG-2000	14-AUG-2000	Y
12718	1122	27.7167740400	-93.3650938800	27				14-AUG-2000	14-AUG-2000	Y
12718	1123	27.7167327400	-93.3639848100	27				14-AUG-2000	14-AUG-2000	Y
12718	1124	27.7166792800	-93.3628960800	27				14-AUG-2000	14-AUG-2000	Y
12718	1125	27.7166426100	-93.3618288400	27				14-AUG-2000	14-AUG-2000	Y
12718	1126	27.7166058600	-93.3607255700	27				14-AUG-2000	14-AUG-2000	Y
12718	1127	27.7165483900	-93.3596307400	27				14-AUG-2000	14-AUG-2000	Y
12718	1128	27.7165205500	-93.3585271000	27				14-AUG-2000	14-AUG-2000	Y
12718	1129	27.7164748300	-93.3574252300	27				14-AUG-2000	14-AUG-2000	Y
12718	1130	27.7164169600	-93.3563490700	27				14-AUG-2000	14-AUG-2000	Y
12718	1131	27.7163696900	-93.3552430500	27				14-AUG-2000	14-AUG-2000	Y
12718	1132	27.7163341500	-93.3541756000	27				14-AUG-2000	14-AUG-2000	Y
12718	1133	27.7162970600	-93.3530749600	27				14-AUG-2000	14-AUG-2000	Y
12718	1134	27.7162443700	-93.3519612900	27				14-AUG-2000	14-AUG-2000	Y
12718	1135	27.7161964300	-93.3508568800	27				14-AUG-2000	14-AUG-2000	Y
12718	1136	27.7161584900	-93.3497572700	27				14-AUG-2000	14-AUG-2000	Y
12718	1137	27.7161096300	-93.3486934200	27				14-AUG-2000	14-AUG-2000	Y
12718	1138	27.7160565500	-93.3475789500	27				14-AUG-2000	14-AUG-2000	Y
12718	1139	27.7160116700	-93.3464689900	27				14-AUG-2000	14-AUG-2000	Y
12718	1140	27.7159846100	-93.3454160700	27				14-AUG-2000	14-AUG-2000	Y

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12718	1141	27.7159350400	-93.3442950300	27				14-AUG-2000	14-AUG-2000	Y
12718	1142	27.7158795600	-93.3431890500	27				14-AUG-2000	14-AUG-2000	Y
12718	1143	27.7158393900	-93.3420864100	27				14-AUG-2000	14-AUG-2000	Y
12718	1144	27.7157895600	-93.3409936500	27				14-AUG-2000	14-AUG-2000	Y
12718	1145	27.7157499000	-93.3399318800	27				14-AUG-2000	14-AUG-2000	Y
12718	1146	27.7156959300	-93.3388264400	27				14-AUG-2000	14-AUG-2000	Y
12718	1147	27.7156523100	-93.3377219700	27				14-AUG-2000	14-AUG-2000	Y
12718	1148	27.7156045300	-93.3366190800	27				14-AUG-2000	14-AUG-2000	Y
12718	1149	27.7155642200	-93.3355540400	27				14-AUG-2000	14-AUG-2000	Y
12718	1150	27.7155309400	-93.3344693800	27				14-AUG-2000	14-AUG-2000	Y
12718	1151	27.7154703900	-93.3333340900	27				14-AUG-2000	14-AUG-2000	Y
12718	1152	27.7154298400	-93.3322505300	27				14-AUG-2000	14-AUG-2000	Y
12718	1153	27.7153858100	-93.3311856000	27				14-AUG-2000	14-AUG-2000	Y
12718	1154	27.7153358000	-93.3300840100	27				14-AUG-2000	14-AUG-2000	Y
12718	1155	27.7152905000	-93.3289762900	27				14-AUG-2000	14-AUG-2000	Y
12718	1156	27.7152520300	-93.3278738400	27				14-AUG-2000	14-AUG-2000	Y
12718	1157	27.7152158000	-93.3267762900	27				14-AUG-2000	14-AUG-2000	Y
12718	1158	27.7151439300	-93.3256770800	27				14-AUG-2000	14-AUG-2000	Y
12718	1159	27.7151058300	-93.3245962500	27				14-AUG-2000	14-AUG-2000	Y
12718	1160	27.7150728800	-93.3235189900	27				14-AUG-2000	14-AUG-2000	Y
12718	1161	27.7150227500	-93.3224084200	27				14-AUG-2000	14-AUG-2000	Y
12718	1162	27.7149707000	-93.3213026900	27				14-AUG-2000	14-AUG-2000	Y
12718	1163	27.7149413800	-93.3202380300	27				14-AUG-2000	14-AUG-2000	Y
12718	1164	27.7149048600	-93.3191214900	27				14-AUG-2000	14-AUG-2000	Y
12718	1165	27.7148448900	-93.3180391800	27				14-AUG-2000	14-AUG-2000	Y
12718	1166	27.7148046000	-93.3169122800	27				14-AUG-2000	14-AUG-2000	Y
12718	1167	27.7147469800	-93.3158137800	27				14-AUG-2000	14-AUG-2000	Y
12718	1168	27.7147105600	-93.3147589000	27				14-AUG-2000	14-AUG-2000	Y
12718	1169	27.7146808100	-93.3136706200	27				14-AUG-2000	14-AUG-2000	Y
12718	1170	27.7146129400	-93.3125451600	27				14-AUG-2000	14-AUG-2000	Y
12718	1171	27.7145646800	-93.3114416100	27				14-AUG-2000	14-AUG-2000	Y
12718	1172	27.7145283900	-93.3103493300	27				14-AUG-2000	14-AUG-2000	Y
12718	1173	27.7145001100	-93.3092762300	27				14-AUG-2000	14-AUG-2000	Y
12718	1174	27.7144407900	-93.3081861400	27				14-AUG-2000	14-AUG-2000	Y
12718	1175	27.7143951300	-93.3070796400	27				14-AUG-2000	14-AUG-2000	Y
12718	1176	27.7143539700	-93.3059676500	27				14-AUG-2000	14-AUG-2000	Y
12718	1177	27.7142989800	-93.3048768600	27				14-AUG-2000	14-AUG-2000	Y
12718	1178	27.7142577000	-93.3038120500	27				14-AUG-2000	14-AUG-2000	Y
12718	1179	27.7142095700	-93.3027095900	27				14-AUG-2000	14-AUG-2000	Y

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12718	1180	27.7141715100	-93.3016128600	27				14-AUG-2000	14-AUG-2000	Y
12718	1181	27.7141197300	-93.3005249300	27				14-AUG-2000	14-AUG-2000	Y
12718	1182	27.7140973900	-93.2994143200	27				14-AUG-2000	14-AUG-2000	Y
12718	1183	27.7140339500	-93.2983114300	27				14-AUG-2000	14-AUG-2000	Y
12718	1184	27.7139820000	-93.2972363600	27				14-AUG-2000	14-AUG-2000	Y
12718	1185	27.7139389300	-93.2961514800	27				14-AUG-2000	14-AUG-2000	Y
12718	1186	27.7138942600	-93.2950453900	27				14-AUG-2000	14-AUG-2000	Y
12718	1187	27.7138457000	-93.2939283500	27				14-AUG-2000	14-AUG-2000	Y
12718	1188	27.7137946100	-93.2928573400	27				14-AUG-2000	14-AUG-2000	Y
12718	1189	27.7137691300	-93.2917663300	27				14-AUG-2000	14-AUG-2000	Y
12718	1190	27.7137027400	-93.2906599800	27				14-AUG-2000	14-AUG-2000	Y
12718	1191	27.7136603500	-93.2895637300	27				14-AUG-2000	14-AUG-2000	Y
12718	1192	27.7136000600	-93.2884701900	27				14-AUG-2000	14-AUG-2000	Y
12718	1193	27.7135571300	-93.2873766000	27				14-AUG-2000	14-AUG-2000	Y
12718	1194	27.7135189100	-93.2862971300	27				14-AUG-2000	14-AUG-2000	Y
12718	1195	27.7134893600	-93.2852174600	27				14-AUG-2000	14-AUG-2000	Y
12718	1196	27.7134228100	-93.2840836200	27				14-AUG-2000	14-AUG-2000	Y
12718	1197	27.7133864800	-93.2829983700	27				14-AUG-2000	14-AUG-2000	Y
12718	1198	27.7133480400	-93.2819206000	27				14-AUG-2000	14-AUG-2000	Y
12718	1199	27.7133128800	-93.2808321100	27				14-AUG-2000	14-AUG-2000	Y
12718	1200	27.7132636900	-93.2797130400	27				14-AUG-2000	14-AUG-2000	Y
12718	1201	27.7131959300	-93.2786133000	27				14-AUG-2000	14-AUG-2000	Y
12718	1202	27.7131629100	-93.2775354500	27				14-AUG-2000	14-AUG-2000	Y
12718	1203	27.7131150600	-93.2764460100	27				14-AUG-2000	14-AUG-2000	Y
12718	1204	27.7130725600	-93.2753450100	27				14-AUG-2000	14-AUG-2000	Y
12718	1205	27.7130349400	-93.2742384600	27				14-AUG-2000	14-AUG-2000	Y
12718	1206	27.7129752000	-93.2731422800	27				14-AUG-2000	14-AUG-2000	Y
12718	1207	27.7129303400	-93.2720403800	27				14-AUG-2000	14-AUG-2000	Y
12718	1208	27.7128748600	-93.2709494000	27				14-AUG-2000	14-AUG-2000	Y
12718	1209	27.7128358100	-93.2698655500	27				14-AUG-2000	14-AUG-2000	Y
12718	1210	27.7127986600	-93.2687743400	27				14-AUG-2000	14-AUG-2000	Y
12718	1211	27.7127367500	-93.2676525900	27				14-AUG-2000	14-AUG-2000	Y
12718	1212	27.7126978100	-93.2665850900	27				14-AUG-2000	14-AUG-2000	Y
12718	1213	27.7126459200	-93.2654933200	27				14-AUG-2000	14-AUG-2000	Y
12718	1214	27.7126099700	-93.2643779400	27				14-AUG-2000	14-AUG-2000	Y
12718	1215	27.7125545900	-93.2633010700	27				14-AUG-2000	14-AUG-2000	Y
12718	1216	27.7125194700	-93.2622066900	27				14-AUG-2000	14-AUG-2000	Y
12718	1217	27.7124689500	-93.2610982000	27				14-AUG-2000	14-AUG-2000	Y
12718	1218	27.7124249400	-93.2600056200	27				14-AUG-2000	14-AUG-2000	Y

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12718	1219	27.7123717700	-93.2589078600	27				14-AUG-2000	14-AUG-2000	Y
12718	1220	27.7123393900	-93.2578266900	27				14-AUG-2000	14-AUG-2000	Y
12718	1221	27.7122935800	-93.2567302700	27				14-AUG-2000	14-AUG-2000	Y
12718	1222	27.7122438200	-93.2556210500	27				14-AUG-2000	14-AUG-2000	Y
12718	1223	27.7122026300	-93.2545403800	27				14-AUG-2000	14-AUG-2000	Y
12718	1224	27.7121569200	-93.2534787600	27				14-AUG-2000	14-AUG-2000	Y
12718	1225	27.7121231700	-93.2524338800	27				14-AUG-2000	14-AUG-2000	Y
12718	1226	27.7120818800	-93.2513683100	27				14-AUG-2000	14-AUG-2000	Y
12718	1227	27.7120302000	-93.2502891300	27				14-AUG-2000	14-AUG-2000	Y
12718	1228	27.7119669200	-93.2492308100	27				14-AUG-2000	14-AUG-2000	Y
12718	1229	27.7119243500	-93.2481613700	27				14-AUG-2000	14-AUG-2000	Y
12718	1230	27.7118874200	-93.2471006000	27				14-AUG-2000	14-AUG-2000	Y
12718	1231	27.7118368600	-93.2460390600	27				14-AUG-2000	14-AUG-2000	Y
12718	1232	27.7117893900	-93.2449517700	27				14-AUG-2000	14-AUG-2000	Y
12718	1233	27.7117571800	-93.2439167600	27				14-AUG-2000	14-AUG-2000	Y
12718	1234	27.7117132900	-93.2428980600	27				14-AUG-2000	14-AUG-2000	Y
12718	1235	27.7116673900	-93.2418503200	27				14-AUG-2000	14-AUG-2000	Y
12718	1236	27.7116297800	-93.2407908500	27				14-AUG-2000	14-AUG-2000	Y
12718	1237	27.7115772700	-93.2397787200	27				14-AUG-2000	14-AUG-2000	Y
12718	1238	27.7115298800	-93.2388396500	27				14-AUG-2000	14-AUG-2000	Y
12718	1239	27.7114878900	-93.2377850300	27				14-AUG-2000	14-AUG-2000	Y
12718	1240	27.7114520800	-93.2367169400	27				14-AUG-2000	14-AUG-2000	Y
12718	1241	27.7114020400	-93.2356768400	27				14-AUG-2000	14-AUG-2000	Y
12718	1242	27.7113626300	-93.2345901900	27				14-AUG-2000	14-AUG-2000	Y
12718	1243	27.7113085600	-93.2335673000	27				14-AUG-2000	14-AUG-2000	Y
12718	1244	27.7112777400	-93.2324522600	27				14-AUG-2000	14-AUG-2000	Y
12718	1245	27.7112129300	-93.2313770100	27				14-AUG-2000	14-AUG-2000	Y
12718	1246	27.7111697400	-93.2303072100	27				14-AUG-2000	14-AUG-2000	Y
12718	1247	27.7111421400	-93.2292145900	27				14-AUG-2000	14-AUG-2000	Y
12718	1248	27.7111024200	-93.2281740800	27				14-AUG-2000	14-AUG-2000	Y
12718	1249	27.7110549900	-93.2271443500	27				14-AUG-2000	14-AUG-2000	Y
12718	1250	27.7110135100	-93.2260792900	27				14-AUG-2000	14-AUG-2000	Y
12718	1251	27.7109830900	-93.2250237100	27				14-AUG-2000	14-AUG-2000	Y
12718	1252	27.7109187200	-93.2239583200	27				14-AUG-2000	14-AUG-2000	Y
12718	1253	27.7108772900	-93.2228945900	27				14-AUG-2000	14-AUG-2000	Y
12718	1254	27.7108208800	-93.2218139800	27				14-AUG-2000	14-AUG-2000	Y
12718	1255	27.7107861200	-93.2207352700	27				14-AUG-2000	14-AUG-2000	Y
12718	1256	27.7107992500	-93.2196925500	27				14-AUG-2000	14-AUG-2000	Y
12718	1257	27.7108781500	-93.2189593200	27				14-AUG-2000	14-AUG-2000	Y

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12718	1258	27.7112730100	-93.2183423800	27				14-AUG-2000	14-AUG-2000	Y
12718	1259	27.7117733900	-93.2173956700	27				14-AUG-2000	14-AUG-2000	Y
12718	1260	27.7122397700	-93.2164736400	27				14-AUG-2000	14-AUG-2000	Y
12718	1261	27.7127085400	-93.2155835400	27				14-AUG-2000	14-AUG-2000	Y
12718	1262	27.7131742600	-93.2146884900	27				14-AUG-2000	14-AUG-2000	Y
12718	1263	27.7136355800	-93.2138019200	27				14-AUG-2000	14-AUG-2000	Y
12718	1264	27.7141684600	-93.2128342300	27				14-AUG-2000	14-AUG-2000	Y
12718	1265	27.7146395600	-93.2119548700	27				14-AUG-2000	14-AUG-2000	Y
12718	1266	27.7151128800	-93.2110229500	27				14-AUG-2000	14-AUG-2000	Y
12718	1267	27.7155977300	-93.2100834300	27				14-AUG-2000	14-AUG-2000	Y
12718	1268	27.7160849900	-93.2091857400	27				14-AUG-2000	14-AUG-2000	Y
12718	1269	27.7165817800	-93.2082980500	27				14-AUG-2000	14-AUG-2000	Y
12718	1270	27.7170380400	-93.2073527000	27				14-AUG-2000	14-AUG-2000	Y
12718	1271	27.7175138200	-93.2064460000	27				14-AUG-2000	14-AUG-2000	Y
12718	1272	27.7179997600	-93.2055536300	27				14-AUG-2000	14-AUG-2000	Y
12718	1273	27.7184891000	-93.2046258500	27				14-AUG-2000	14-AUG-2000	Y
12718	1274	27.7189550300	-93.2037079800	27				14-AUG-2000	14-AUG-2000	Y
12718	1275	27.7194491600	-93.2028228000	27				14-AUG-2000	14-AUG-2000	Y
12718	1276	27.7199486700	-93.2019101100	27				14-AUG-2000	14-AUG-2000	Y
12718	1277	27.7204017800	-93.2009785800	27				14-AUG-2000	14-AUG-2000	Y
12718	1278	27.7208984400	-93.2000901400	27				14-AUG-2000	14-AUG-2000	Y
12718	1279	27.7213554300	-93.1991625600	27				14-AUG-2000	14-AUG-2000	Y
12718	1280	27.7218368300	-93.1982542900	27				14-AUG-2000	14-AUG-2000	Y
12718	1281	27.7223303500	-93.1973373000	27				14-AUG-2000	14-AUG-2000	Y
12718	1282	27.7228026400	-93.1964196900	27				14-AUG-2000	14-AUG-2000	Y
12718	1283	27.7232893400	-93.1955219400	27				14-AUG-2000	14-AUG-2000	Y
12718	1284	27.7237748900	-93.1946207500	27				14-AUG-2000	14-AUG-2000	Y
12718	1285	27.7242672100	-93.1936967100	27				14-AUG-2000	14-AUG-2000	Y
12718	1286	27.7247324500	-93.1927679900	27				14-AUG-2000	14-AUG-2000	Y
12718	1287	27.7252044400	-93.1918674600	27				14-AUG-2000	14-AUG-2000	Y
12718	1288	27.7256853300	-93.1909738400	27				14-AUG-2000	14-AUG-2000	Y
12718	1289	27.7261705700	-93.1900574900	27				14-AUG-2000	14-AUG-2000	Y
12718	1290	27.7266507800	-93.1891276100	27				14-AUG-2000	14-AUG-2000	Y
12718	1291	27.7270982800	-93.1882720600	27				14-AUG-2000	14-AUG-2000	Y
12718	1292	27.7275431100	-93.1874126400	27				14-AUG-2000	14-AUG-2000	Y
12718	1293	27.7280073900	-93.1865518200	27				14-AUG-2000	14-AUG-2000	Y
12718	1294	27.7284578800	-93.1856932900	27				14-AUG-2000	14-AUG-2000	Y
12718	1295	27.7289455400	-93.1848307600	27				14-AUG-2000	14-AUG-2000	Y
12718	1296	27.7294008200	-93.1839554900	27				14-AUG-2000	14-AUG-2000	Y

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12718	1297	27.7298272300	-93.1830672800	27				14-AUG-2000	14-AUG-2000	Y
12718	1298	27.7303021600	-93.1821833100	27				14-AUG-2000	14-AUG-2000	Y
12718	1299	27.7307683100	-93.1812799300	27				14-AUG-2000	14-AUG-2000	Y
12718	1300	27.7312263200	-93.1804231300	27				14-AUG-2000	14-AUG-2000	Y
12718	1301	27.7316974500	-93.1794919400	27				14-AUG-2000	14-AUG-2000	Y
12718	1302	27.7321596200	-93.1786261700	27				14-AUG-2000	14-AUG-2000	Y
12718	1303	27.7326239700	-93.1777555300	27				14-AUG-2000	14-AUG-2000	Y
12718	1304	27.7330885300	-93.1768415700	27				14-AUG-2000	14-AUG-2000	Y
12718	1305	27.7335879900	-93.1758989600	27				14-AUG-2000	14-AUG-2000	Y
12718	1306	27.7340453800	-93.1750307000	27				14-AUG-2000	14-AUG-2000	Y
12718	1307	27.7345686300	-93.1740220500	27				14-AUG-2000	14-AUG-2000	Y
12718	1308	27.7350353200	-93.1731525900	27				14-AUG-2000	14-AUG-2000	Y
12718	1309	27.7355072000	-93.1722833400	27				14-AUG-2000	14-AUG-2000	Y
12718	1310	27.7359693100	-93.1713604200	27				14-AUG-2000	14-AUG-2000	Y
12718	1311	27.7364558600	-93.1704600100	27				14-AUG-2000	14-AUG-2000	Y
12718	1312	27.7369360100	-93.1695432900	27				14-AUG-2000	14-AUG-2000	Y
12718	1313	27.7374149200	-93.1686178900	27				14-AUG-2000	14-AUG-2000	Y
12718	1314	27.7378958300	-93.1677233600	27				14-AUG-2000	14-AUG-2000	Y
12718	1315	27.7383668400	-93.1668173300	27				14-AUG-2000	14-AUG-2000	Y
12718	1316	27.7388440900	-93.1658850400	27				14-AUG-2000	14-AUG-2000	Y
12718	1317	27.7393326400	-93.1649369000	27				14-AUG-2000	14-AUG-2000	Y
12718	1318	27.7398547600	-93.1640056800	27				14-AUG-2000	14-AUG-2000	Y
12718	1319	27.7403495200	-93.1630549100	27				14-AUG-2000	14-AUG-2000	Y
12718	1320	27.7408477200	-93.1621138600	27				14-AUG-2000	14-AUG-2000	Y
12718	1321	27.7413610500	-93.1611765200	27				14-AUG-2000	14-AUG-2000	Y
12718	1322	27.7418296300	-93.1602230500	27				14-AUG-2000	14-AUG-2000	Y
12718	1323	27.7423395300	-93.1592832100	27				14-AUG-2000	14-AUG-2000	Y
12718	1324	27.7428415800	-93.1583275400	27				14-AUG-2000	14-AUG-2000	Y
12718	1325	27.7433290900	-93.1573968000	27				14-AUG-2000	14-AUG-2000	Y
12718	1326	27.7438133400	-93.1564589700	27				14-AUG-2000	14-AUG-2000	Y
12718	1327	27.7443189900	-93.1554879400	27				14-AUG-2000	14-AUG-2000	Y
12718	1328	27.7448166600	-93.1545598200	27				14-AUG-2000	14-AUG-2000	Y
12718	1329	27.7453160300	-93.1536372000	27				14-AUG-2000	14-AUG-2000	Y
12718	1330	27.7458212100	-93.1526724500	27				14-AUG-2000	14-AUG-2000	Y
12718	1331	27.7463154800	-93.1517185100	27				14-AUG-2000	14-AUG-2000	Y
12718	1332	27.7468059600	-93.1508015400	27				14-AUG-2000	14-AUG-2000	Y
12718	1333	27.7472953300	-93.1498440500	27				14-AUG-2000	14-AUG-2000	Y
12718	1334	27.7478169100	-93.1489042500	27				14-AUG-2000	14-AUG-2000	Y
12718	1335	27.7483074000	-93.1479627600	27				14-AUG-2000	14-AUG-2000	Y

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12718	1336	27.7487735400	-93.1470151700	27				14-AUG-2000	14-AUG-2000	Y
12718	1337	27.7492950600	-93.1460905600	27				14-AUG-2000	14-AUG-2000	Y
12718	1338	27.7497900100	-93.1451256100	27				14-AUG-2000	14-AUG-2000	Y
12718	1339	27.7502962100	-93.1441669700	27				14-AUG-2000	14-AUG-2000	Y
12718	1340	27.7507518800	-93.1432752500	27				14-AUG-2000	14-AUG-2000	Y
12718	1341	27.7512414400	-93.1424228200	27				14-AUG-2000	14-AUG-2000	Y
12718	1342	27.7517474200	-93.1415762700	27				14-AUG-2000	14-AUG-2000	Y
12718	1343	27.7523065700	-93.1411745500	27				14-AUG-2000	14-AUG-2000	Y
12718	1344	27.7528874100	-93.1408465200	27				14-AUG-2000	14-AUG-2000	Y
12718	1345	27.7536988800	-93.1403697400	27				14-AUG-2000	14-AUG-2000	Y
12718	1346	27.7545244300	-93.1399041000	27				14-AUG-2000	14-AUG-2000	Y
12718	1347	27.7553448100	-93.1394357200	27				14-AUG-2000	14-AUG-2000	Y
12718	1348	27.7561975300	-93.1389526600	27				14-AUG-2000	14-AUG-2000	Y
12718	1349	27.7570315400	-93.1385012400	27				14-AUG-2000	14-AUG-2000	Y
12718	1350	27.7578565700	-93.1380029100	27				14-AUG-2000	14-AUG-2000	Y
12718	1351	27.7586929100	-93.1375519700	27				14-AUG-2000	14-AUG-2000	Y
12718	1352	27.7594961900	-93.1371329700	27				14-AUG-2000	14-AUG-2000	Y
12718	1353	27.7602992100	-93.1366791300	27				14-AUG-2000	14-AUG-2000	Y
12718	1354	27.7606392500	-93.1364538800	27				14-AUG-2000	14-AUG-2000	Y
12718	1355	27.7610773100	-93.1372189000	27				14-AUG-2000	14-AUG-2000	Y
12719	1	27.9593849200	-91.9096614800	27				14-AUG-2000	14-AUG-2000	Y
12719	2	27.9593849200	-91.9096614800	27				14-AUG-2000	14-AUG-2000	Y
12719	3	27.9598373000	-91.9098843400	27				14-AUG-2000	14-AUG-2000	Y
12719	4	27.9604029400	-91.9101155300	27				14-AUG-2000	14-AUG-2000	Y
12719	5	27.9607352200	-91.9102738100	27				14-AUG-2000	14-AUG-2000	Y
12719	6	27.9608329200	-91.9115077800	27				14-AUG-2000	14-AUG-2000	Y
12719	7	27.9600437500	-91.9120520400	27				14-AUG-2000	14-AUG-2000	Y
12719	8	27.9595083500	-91.9124155300	27				14-AUG-2000	14-AUG-2000	Y
12719	9	27.9586202500	-91.9126609700	27				14-AUG-2000	14-AUG-2000	Y
12719	10	27.9577299100	-91.9128495400	27				14-AUG-2000	14-AUG-2000	Y
12719	11	27.9568036400	-91.9129831300	27				14-AUG-2000	14-AUG-2000	Y
12719	12	27.9567653100	-91.9129900200	27				14-AUG-2000	14-AUG-2000	Y
12719	13	27.9558750800	-91.9131020200	27				14-AUG-2000	14-AUG-2000	Y
12719	14	27.9554638500	-91.9131631400	27				14-AUG-2000	14-AUG-2000	Y
12719	15	27.9544285800	-91.9133359600	27				14-AUG-2000	14-AUG-2000	Y
12719	16	27.9535581700	-91.9137073600	27				14-AUG-2000	14-AUG-2000	Y
12719	17	27.9526973200	-91.9141112900	27				14-AUG-2000	14-AUG-2000	Y
12719	18	27.9518315800	-91.9144926100	27				14-AUG-2000	14-AUG-2000	Y
12719	19	27.9515075300	-91.9146300300	27				14-AUG-2000	14-AUG-2000	Y

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12719	20	27.9513256800	-91.9147846300	27				14-AUG-2000	14-AUG-2000	Y
12719	21	27.9512266100	-91.9149957100	27				14-AUG-2000	14-AUG-2000	Y
12719	22	27.9508822400	-91.9159832100	27				14-AUG-2000	14-AUG-2000	Y
12719	23	27.9505112300	-91.9169449500	27				14-AUG-2000	14-AUG-2000	Y
12719	24	27.9502277400	-91.9177301400	27				14-AUG-2000	14-AUG-2000	Y
12719	25	27.9499747800	-91.9186225000	27				14-AUG-2000	14-AUG-2000	Y
12719	26	27.9496348500	-91.9196355300	27				14-AUG-2000	14-AUG-2000	Y
12719	27	27.9493260400	-91.9206251900	27				14-AUG-2000	14-AUG-2000	Y
12719	28	27.9490650100	-91.9215271500	27				14-AUG-2000	14-AUG-2000	Y
12719	29	27.9487911600	-91.9224743500	27				14-AUG-2000	14-AUG-2000	Y
12719	30	27.9484948300	-91.9234342900	27				14-AUG-2000	14-AUG-2000	Y
12719	31	27.9481825500	-91.9243765900	27				14-AUG-2000	14-AUG-2000	Y
12719	32	27.9479215300	-91.9253395400	27				14-AUG-2000	14-AUG-2000	Y
12719	33	27.9476288300	-91.9262931100	27				14-AUG-2000	14-AUG-2000	Y
12719	34	27.9473392400	-91.9272307100	27				14-AUG-2000	14-AUG-2000	Y
12719	35	27.9472635400	-91.9275588400	27				14-AUG-2000	14-AUG-2000	Y
12719	36	27.9471695400	-91.9276240200	27				14-AUG-2000	14-AUG-2000	Y
12719	37	27.9468710000	-91.9286294900	27				14-AUG-2000	14-AUG-2000	Y
12719	38	27.9465303800	-91.9297147500	27				14-AUG-2000	14-AUG-2000	Y
12719	39	27.9462238400	-91.9307614300	27				14-AUG-2000	14-AUG-2000	Y
12719	40	27.9459174100	-91.9318022500	27				14-AUG-2000	14-AUG-2000	Y
12719	41	27.9455873600	-91.9328355500	27				14-AUG-2000	14-AUG-2000	Y
12719	42	27.9452740800	-91.9338753700	27				14-AUG-2000	14-AUG-2000	Y
12719	43	27.9449620200	-91.9349132500	27				14-AUG-2000	14-AUG-2000	Y
12719	44	27.9446327500	-91.9359688900	27				14-AUG-2000	14-AUG-2000	Y
12719	45	27.9443247600	-91.9370081500	27				14-AUG-2000	14-AUG-2000	Y
12719	46	27.9440158400	-91.9380464200	27				14-AUG-2000	14-AUG-2000	Y
12719	47	27.9437061900	-91.9390629100	27				14-AUG-2000	14-AUG-2000	Y
12719	48	27.9433867400	-91.9401171000	27				14-AUG-2000	14-AUG-2000	Y
12719	49	27.9430841500	-91.9411487500	27				14-AUG-2000	14-AUG-2000	Y
12719	50	27.9427685900	-91.9421967000	27				14-AUG-2000	14-AUG-2000	Y
12719	51	27.9424448100	-91.9432328200	27				14-AUG-2000	14-AUG-2000	Y
12719	52	27.9421253600	-91.9442676900	27				14-AUG-2000	14-AUG-2000	Y
12719	53	27.9418142700	-91.9453020600	27				14-AUG-2000	14-AUG-2000	Y
12719	54	27.9415020500	-91.9463521800	27				14-AUG-2000	14-AUG-2000	Y
12719	55	27.9411841900	-91.9473901400	27				14-AUG-2000	14-AUG-2000	Y
12719	56	27.9408644500	-91.9484409400	27				14-AUG-2000	14-AUG-2000	Y
12719	57	27.9405417900	-91.9494742600	27				14-AUG-2000	14-AUG-2000	Y
12719	58	27.9402253200	-91.9505168100	27				14-AUG-2000	14-AUG-2000	Y

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12719	59	27.9399123800	-91.9515490000	27				14-AUG-2000	14-AUG-2000	Y
12719	60	27.9395984900	-91.9525891600	27				14-AUG-2000	14-AUG-2000	Y
12719	61	27.9392749900	-91.9536257100	27				14-AUG-2000	14-AUG-2000	Y
12719	62	27.9389686900	-91.9546596800	27				14-AUG-2000	14-AUG-2000	Y
12719	63	27.9386473300	-91.9557036400	27				14-AUG-2000	14-AUG-2000	Y
12719	64	27.9383316700	-91.9567428600	27				14-AUG-2000	14-AUG-2000	Y
12719	65	27.9380209900	-91.9577826400	27				14-AUG-2000	14-AUG-2000	Y
12719	66	27.9376971100	-91.9588320900	27				14-AUG-2000	14-AUG-2000	Y
12719	67	27.9373756900	-91.9598627400	27				14-AUG-2000	14-AUG-2000	Y
12719	68	27.9370620600	-91.9608866400	27				14-AUG-2000	14-AUG-2000	Y
12719	69	27.9367329200	-91.9619243500	27				14-AUG-2000	14-AUG-2000	Y
12719	70	27.9364131200	-91.9629711000	27				14-AUG-2000	14-AUG-2000	Y
12719	71	27.9360744700	-91.9639828600	27				14-AUG-2000	14-AUG-2000	Y
12719	72	27.9356771600	-91.9650094900	27				14-AUG-2000	14-AUG-2000	Y
12719	73	27.9352652300	-91.9660144200	27				14-AUG-2000	14-AUG-2000	Y
12719	74	27.9348124200	-91.9671673900	27				14-AUG-2000	14-AUG-2000	Y
12719	75	27.9344018500	-91.9681393600	27				14-AUG-2000	14-AUG-2000	Y
12719	76	27.9339926800	-91.9691306900	27				14-AUG-2000	14-AUG-2000	Y
12719	77	27.9335864900	-91.9701451900	27				14-AUG-2000	14-AUG-2000	Y
12719	78	27.9331896200	-91.9711522600	27				14-AUG-2000	14-AUG-2000	Y
12719	79	27.9327803600	-91.9721227600	27				14-AUG-2000	14-AUG-2000	Y
12719	80	27.9323795600	-91.9731410600	27				14-AUG-2000	14-AUG-2000	Y
12719	81	27.9319725100	-91.9741296100	27				14-AUG-2000	14-AUG-2000	Y
12719	82	27.9315729000	-91.9751491800	27				14-AUG-2000	14-AUG-2000	Y
12719	83	27.9311685700	-91.9761544600	27				14-AUG-2000	14-AUG-2000	Y
12719	84	27.9307644100	-91.9771348100	27				14-AUG-2000	14-AUG-2000	Y
12719	85	27.9303613900	-91.9781371400	27				14-AUG-2000	14-AUG-2000	Y
12719	86	27.9299548400	-91.9791375500	27				14-AUG-2000	14-AUG-2000	Y
12719	87	27.9295537800	-91.9801499800	27				14-AUG-2000	14-AUG-2000	Y
12719	88	27.9291485300	-91.9811199700	27				14-AUG-2000	14-AUG-2000	Y
12719	89	27.9287470600	-91.9821378700	27				14-AUG-2000	14-AUG-2000	Y
12719	90	27.9283341900	-91.9831448100	27				14-AUG-2000	14-AUG-2000	Y
12719	91	27.9279356800	-91.9841412300	27				14-AUG-2000	14-AUG-2000	Y
12719	92	27.9275310500	-91.9851365900	27				14-AUG-2000	14-AUG-2000	Y
12719	93	27.9271304900	-91.9861366700	27				14-AUG-2000	14-AUG-2000	Y
12719	94	27.9267268900	-91.9871323200	27				14-AUG-2000	14-AUG-2000	Y
12719	95	27.9263167900	-91.9881397200	27				14-AUG-2000	14-AUG-2000	Y
12719	96	27.9259143800	-91.9891481300	27				14-AUG-2000	14-AUG-2000	Y
12719	97	27.9255091300	-91.9901395900	27				14-AUG-2000	14-AUG-2000	Y

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12719	98	27.9251089900	-91.9911420800	27				14-AUG-2000	14-AUG-2000	Y
12719	99	27.9246993600	-91.9921411100	27				14-AUG-2000	14-AUG-2000	Y
12719	100	27.9242920800	-91.9931320700	27				14-AUG-2000	14-AUG-2000	Y
12719	101	27.9238929700	-91.9941173400	27				14-AUG-2000	14-AUG-2000	Y
12719	102	27.9234879900	-91.9951236200	27				14-AUG-2000	14-AUG-2000	Y
12719	103	27.9230933800	-91.9961240700	27				14-AUG-2000	14-AUG-2000	Y
12719	104	27.9226925800	-91.9971399300	27				14-AUG-2000	14-AUG-2000	Y
12719	105	27.9222911400	-91.9981181000	27				14-AUG-2000	14-AUG-2000	Y
12719	106	27.9218902200	-91.9991198300	27				14-AUG-2000	14-AUG-2000	Y
12719	107	27.9214985800	-92.0000920000	27				14-AUG-2000	14-AUG-2000	Y
12719	108	27.9211136500	-92.0010477200	27				14-AUG-2000	14-AUG-2000	Y
12719	109	27.9207035000	-92.0020616200	27				14-AUG-2000	14-AUG-2000	Y
12719	110	27.9203013400	-92.0030438200	27				14-AUG-2000	14-AUG-2000	Y
12719	111	27.9199388900	-92.0039524800	27				14-AUG-2000	14-AUG-2000	Y
12719	112	27.9195670300	-92.0048731200	27				14-AUG-2000	14-AUG-2000	Y
12719	113	27.9191798900	-92.0058016000	27				14-AUG-2000	14-AUG-2000	Y
12719	114	27.9188100100	-92.0067199800	27				14-AUG-2000	14-AUG-2000	Y
12719	115	27.9184337000	-92.0076245600	27				14-AUG-2000	14-AUG-2000	Y
12719	116	27.9180732100	-92.0085220900	27				14-AUG-2000	14-AUG-2000	Y
12719	117	27.9176526600	-92.0094914300	27				14-AUG-2000	14-AUG-2000	Y
12719	118	27.9172436200	-92.0104429300	27				14-AUG-2000	14-AUG-2000	Y
12719	119	27.9168597400	-92.0113892200	27				14-AUG-2000	14-AUG-2000	Y
12719	120	27.9164527400	-92.0123505800	27				14-AUG-2000	14-AUG-2000	Y
12719	121	27.9160736800	-92.0133305600	27				14-AUG-2000	14-AUG-2000	Y
12719	122	27.9156791900	-92.0143008100	27				14-AUG-2000	14-AUG-2000	Y
12719	123	27.9152787800	-92.0152900200	27				14-AUG-2000	14-AUG-2000	Y
12719	124	27.9148877900	-92.0162325900	27				14-AUG-2000	14-AUG-2000	Y
12719	125	27.9144796300	-92.0171985100	27				14-AUG-2000	14-AUG-2000	Y
12719	126	27.9141059400	-92.0181416200	27				14-AUG-2000	14-AUG-2000	Y
12719	127	27.9136999800	-92.0191629400	27				14-AUG-2000	14-AUG-2000	Y
12719	128	27.9133117400	-92.0201827900	27				14-AUG-2000	14-AUG-2000	Y
12719	129	27.9129153500	-92.0211556700	27				14-AUG-2000	14-AUG-2000	Y
12719	130	27.9125021800	-92.0221602800	27				14-AUG-2000	14-AUG-2000	Y
12719	131	27.9121011600	-92.0231737200	27				14-AUG-2000	14-AUG-2000	Y
12719	132	27.9116990400	-92.0241597300	27				14-AUG-2000	14-AUG-2000	Y
12719	133	27.9112964800	-92.0251468400	27				14-AUG-2000	14-AUG-2000	Y
12719	134	27.9108776900	-92.0261635800	27				14-AUG-2000	14-AUG-2000	Y
12719	135	27.9104808900	-92.0271516600	27				14-AUG-2000	14-AUG-2000	Y
12719	136	27.9100656000	-92.0281549400	27				14-AUG-2000	14-AUG-2000	Y

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12719	137	27.9096648900	-92.0291550200	27				14-AUG-2000	14-AUG-2000	Y
12719	138	27.9092600200	-92.0301404800	27				14-AUG-2000	14-AUG-2000	Y
12719	139	27.9088457600	-92.0311648500	27				14-AUG-2000	14-AUG-2000	Y
12719	140	27.9084428600	-92.0321501300	27				14-AUG-2000	14-AUG-2000	Y
12719	141	27.9080275600	-92.0331343600	27				14-AUG-2000	14-AUG-2000	Y
12719	142	27.9076174600	-92.0341633100	27				14-AUG-2000	14-AUG-2000	Y
12719	143	27.9072152400	-92.0351463000	27				14-AUG-2000	14-AUG-2000	Y
12719	144	27.9068156100	-92.0361355700	27				14-AUG-2000	14-AUG-2000	Y
12719	145	27.9064123200	-92.0371265700	27				14-AUG-2000	14-AUG-2000	Y
12719	146	27.9060039300	-92.0381432200	27				14-AUG-2000	14-AUG-2000	Y
12719	147	27.9055965600	-92.0391429800	27				14-AUG-2000	14-AUG-2000	Y
12719	148	27.9051899200	-92.0401213800	27				14-AUG-2000	14-AUG-2000	Y
12719	149	27.9047826400	-92.0411355800	27				14-AUG-2000	14-AUG-2000	Y
12719	150	27.9043804600	-92.0421295700	27				14-AUG-2000	14-AUG-2000	Y
12719	151	27.9039700600	-92.0431116700	27				14-AUG-2000	14-AUG-2000	Y
12719	152	27.9035514900	-92.0441163500	27				14-AUG-2000	14-AUG-2000	Y
12719	153	27.9031484400	-92.0451342300	27				14-AUG-2000	14-AUG-2000	Y
12719	154	27.9027492300	-92.0461069500	27				14-AUG-2000	14-AUG-2000	Y
12719	155	27.9023410700	-92.0471035000	27				14-AUG-2000	14-AUG-2000	Y
12719	156	27.9019319300	-92.0481187800	27				14-AUG-2000	14-AUG-2000	Y
12719	157	27.9015218900	-92.0491207200	27				14-AUG-2000	14-AUG-2000	Y
12719	158	27.9011196500	-92.0501021700	27				14-AUG-2000	14-AUG-2000	Y
12719	159	27.9007191900	-92.0510985200	27				14-AUG-2000	14-AUG-2000	Y
12719	160	27.9003038100	-92.0521154400	27				14-AUG-2000	14-AUG-2000	Y
12719	161	27.8999058300	-92.0531014100	27				14-AUG-2000	14-AUG-2000	Y
12719	162	27.8994996100	-92.0540891600	27				14-AUG-2000	14-AUG-2000	Y
12719	163	27.8990866900	-92.0551103000	27				14-AUG-2000	14-AUG-2000	Y
12719	164	27.8986789200	-92.0561095300	27				14-AUG-2000	14-AUG-2000	Y
12719	165	27.8982820700	-92.0570814400	27				14-AUG-2000	14-AUG-2000	Y
12719	166	27.8978663400	-92.0580816600	27				14-AUG-2000	14-AUG-2000	Y
12719	167	27.8974518400	-92.0590888500	27				14-AUG-2000	14-AUG-2000	Y
12719	168	27.8970451800	-92.0600827500	27				14-AUG-2000	14-AUG-2000	Y
12719	169	27.8966427800	-92.0610679000	27				14-AUG-2000	14-AUG-2000	Y
12719	170	27.8962259900	-92.0620741600	27				14-AUG-2000	14-AUG-2000	Y
12719	171	27.8958190100	-92.0630642000	27				14-AUG-2000	14-AUG-2000	Y
12719	172	27.8954183200	-92.0640477700	27				14-AUG-2000	14-AUG-2000	Y
12719	173	27.8950135100	-92.0650673400	27				14-AUG-2000	14-AUG-2000	Y
12719	174	27.8945954400	-92.0660646700	27				14-AUG-2000	14-AUG-2000	Y
12719	175	27.8941899200	-92.0670337300	27				14-AUG-2000	14-AUG-2000	Y

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12719	176	27.8937730700	-92.0680627100	27				14-AUG-2000	14-AUG-2000	Y
12719	177	27.8933725300	-92.0690498900	27				14-AUG-2000	14-AUG-2000	Y
12719	178	27.8929709800	-92.0700363000	27				14-AUG-2000	14-AUG-2000	Y
12719	179	27.8925517100	-92.0710616300	27				14-AUG-2000	14-AUG-2000	Y
12719	180	27.8921568600	-92.0720519900	27				14-AUG-2000	14-AUG-2000	Y
12719	181	27.8917559300	-92.0730397600	27				14-AUG-2000	14-AUG-2000	Y
12719	182	27.8913410000	-92.0740531700	27				14-AUG-2000	14-AUG-2000	Y
12719	183	27.8909420800	-92.0750312500	27				14-AUG-2000	14-AUG-2000	Y
12719	184	27.8905358100	-92.0760333900	27				14-AUG-2000	14-AUG-2000	Y
12719	185	27.8901360000	-92.0770325800	27				14-AUG-2000	14-AUG-2000	Y
12719	186	27.8897327400	-92.0780270600	27				14-AUG-2000	14-AUG-2000	Y
12719	187	27.8893250600	-92.0790236800	27				14-AUG-2000	14-AUG-2000	Y
12719	188	27.8889075400	-92.0800356300	27				14-AUG-2000	14-AUG-2000	Y
12719	189	27.8884926600	-92.0810239600	27				14-AUG-2000	14-AUG-2000	Y
12719	190	27.8880971200	-92.0820173300	27				14-AUG-2000	14-AUG-2000	Y
12719	191	27.8876813600	-92.0830291200	27				14-AUG-2000	14-AUG-2000	Y
12719	192	27.8872748700	-92.0840313900	27				14-AUG-2000	14-AUG-2000	Y
12719	193	27.8868786700	-92.0850246400	27				14-AUG-2000	14-AUG-2000	Y
12719	194	27.8864786300	-92.0859407900	27				14-AUG-2000	14-AUG-2000	Y
12719	195	27.8860872500	-92.0868898900	27				14-AUG-2000	14-AUG-2000	Y
12719	196	27.8857442100	-92.0877854200	27				14-AUG-2000	14-AUG-2000	Y
12719	197	27.8853377500	-92.0887870600	27				14-AUG-2000	14-AUG-2000	Y
12719	198	27.8849478600	-92.0897436300	27				14-AUG-2000	14-AUG-2000	Y
12719	199	27.8845814100	-92.0906553100	27				14-AUG-2000	14-AUG-2000	Y
12719	200	27.8841771300	-92.0916475600	27				14-AUG-2000	14-AUG-2000	Y
12719	201	27.8837889900	-92.0925976800	27				14-AUG-2000	14-AUG-2000	Y
12719	202	27.8834030500	-92.0935406900	27				14-AUG-2000	14-AUG-2000	Y
12719	203	27.8830322500	-92.0944521600	27				14-AUG-2000	14-AUG-2000	Y
12719	204	27.8826445900	-92.0953698800	27				14-AUG-2000	14-AUG-2000	Y
12719	205	27.8822643400	-92.0962844800	27				14-AUG-2000	14-AUG-2000	Y
12719	206	27.8818455100	-92.0973095100	27				14-AUG-2000	14-AUG-2000	Y
12719	207	27.8814190300	-92.0983536100	27				14-AUG-2000	14-AUG-2000	Y
12719	208	27.8810406800	-92.0993301300	27				14-AUG-2000	14-AUG-2000	Y
12719	209	27.8806396600	-92.1003051100	27				14-AUG-2000	14-AUG-2000	Y
12719	210	27.8802520300	-92.1012083500	27				14-AUG-2000	14-AUG-2000	Y
12719	211	27.8798680100	-92.1021891800	27				14-AUG-2000	14-AUG-2000	Y
12719	212	27.8794791900	-92.1031300100	27				14-AUG-2000	14-AUG-2000	Y
12719	213	27.8790680300	-92.1041072700	27				14-AUG-2000	14-AUG-2000	Y
12719	214	27.8786726300	-92.1050751700	27				14-AUG-2000	14-AUG-2000	Y

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12719	215	27.8782465800	-92.1060973400	27				14-AUG-2000	14-AUG-2000	Y
12719	216	27.8778322700	-92.1071221600	27				14-AUG-2000	14-AUG-2000	Y
12719	217	27.8774220800	-92.1081556800	27				14-AUG-2000	14-AUG-2000	Y
12719	218	27.8770367100	-92.1090921600	27				14-AUG-2000	14-AUG-2000	Y
12719	219	27.8766893800	-92.1100029400	27				14-AUG-2000	14-AUG-2000	Y
12719	220	27.8762877700	-92.1109149900	27				14-AUG-2000	14-AUG-2000	Y
12719	221	27.8758828400	-92.1119157000	27				14-AUG-2000	14-AUG-2000	Y
12719	222	27.8754927100	-92.1129298200	27				14-AUG-2000	14-AUG-2000	Y
12719	223	27.8750838500	-92.1139236500	27				14-AUG-2000	14-AUG-2000	Y
12719	224	27.8746598100	-92.1149159800	27				14-AUG-2000	14-AUG-2000	Y
12719	225	27.8742581400	-92.1159068300	27				14-AUG-2000	14-AUG-2000	Y
12719	226	27.8738296000	-92.1168909500	27				14-AUG-2000	14-AUG-2000	Y
12719	227	27.8734153600	-92.1178970800	27				14-AUG-2000	14-AUG-2000	Y
12719	228	27.8730274100	-92.1188875800	27				14-AUG-2000	14-AUG-2000	Y
12719	229	27.8726256200	-92.1198802800	27				14-AUG-2000	14-AUG-2000	Y
12719	230	27.8722049900	-92.1208898200	27				14-AUG-2000	14-AUG-2000	Y
12719	231	27.8718005300	-92.1218619400	27				14-AUG-2000	14-AUG-2000	Y
12719	232	27.8713991800	-92.1228711800	27				14-AUG-2000	14-AUG-2000	Y
12719	233	27.8709837900	-92.1238845000	27				14-AUG-2000	14-AUG-2000	Y
12719	234	27.8705882300	-92.1248687300	27				14-AUG-2000	14-AUG-2000	Y
12719	235	27.8701802300	-92.1258563600	27				14-AUG-2000	14-AUG-2000	Y
12719	236	27.8697667700	-92.1268775600	27				14-AUG-2000	14-AUG-2000	Y
12719	237	27.8693523100	-92.1278734900	27				14-AUG-2000	14-AUG-2000	Y
12719	238	27.8689517300	-92.1288499900	27				14-AUG-2000	14-AUG-2000	Y
12719	239	27.8685398500	-92.1298736100	27				14-AUG-2000	14-AUG-2000	Y
12719	240	27.8681348900	-92.1308605900	27				14-AUG-2000	14-AUG-2000	Y
12719	241	27.8677334900	-92.1318430500	27				14-AUG-2000	14-AUG-2000	Y
12719	242	27.8673211900	-92.1328413500	27				14-AUG-2000	14-AUG-2000	Y
12719	243	27.8669074300	-92.1338547000	27				14-AUG-2000	14-AUG-2000	Y
12719	244	27.8665050200	-92.1348362400	27				14-AUG-2000	14-AUG-2000	Y
12719	245	27.8660996100	-92.1358316200	27				14-AUG-2000	14-AUG-2000	Y
12719	246	27.8656940400	-92.1368428300	27				14-AUG-2000	14-AUG-2000	Y
12719	247	27.8652904200	-92.1378380900	27				14-AUG-2000	14-AUG-2000	Y
12719	248	27.8648834400	-92.1388149700	27				14-AUG-2000	14-AUG-2000	Y
12719	249	27.8644762400	-92.1398326800	27				14-AUG-2000	14-AUG-2000	Y
12719	250	27.8640668600	-92.1408334300	27				14-AUG-2000	14-AUG-2000	Y
12719	251	27.8636707600	-92.1418074500	27				14-AUG-2000	14-AUG-2000	Y
12719	252	27.8632487500	-92.1428092100	27				14-AUG-2000	14-AUG-2000	Y
12719	253	27.8628376000	-92.1438211400	27				14-AUG-2000	14-AUG-2000	Y

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12719	254	27.8624354700	-92.1448149900	27				14-AUG-2000	14-AUG-2000	Y
12719	255	27.8620315600	-92.1457989200	27				14-AUG-2000	14-AUG-2000	Y
12719	256	27.8616236500	-92.1468126200	27				14-AUG-2000	14-AUG-2000	Y
12719	257	27.8612211500	-92.1477951900	27				14-AUG-2000	14-AUG-2000	Y
12719	258	27.8608157600	-92.1487912700	27				14-AUG-2000	14-AUG-2000	Y
12719	259	27.8604071500	-92.1497977400	27				14-AUG-2000	14-AUG-2000	Y
12719	260	27.8599926100	-92.1508086500	27				14-AUG-2000	14-AUG-2000	Y
12719	261	27.8595944900	-92.1517996700	27				14-AUG-2000	14-AUG-2000	Y
12719	262	27.8591876000	-92.1527824500	27				14-AUG-2000	14-AUG-2000	Y
12719	263	27.8587740000	-92.1537874100	27				14-AUG-2000	14-AUG-2000	Y
12719	264	27.8583624500	-92.1548009600	27				14-AUG-2000	14-AUG-2000	Y
12719	265	27.8579607100	-92.1557869300	27				14-AUG-2000	14-AUG-2000	Y
12719	266	27.8575677800	-92.1567511900	27				14-AUG-2000	14-AUG-2000	Y
12719	267	27.8571522400	-92.1577375300	27				14-AUG-2000	14-AUG-2000	Y
12719	268	27.8568307900	-92.1586983800	27				14-AUG-2000	14-AUG-2000	Y
12719	269	27.8566844800	-92.1596682400	27				14-AUG-2000	14-AUG-2000	Y
12719	270	27.8565363300	-92.1607326500	27				14-AUG-2000	14-AUG-2000	Y
12719	271	27.8563664000	-92.1619144300	27				14-AUG-2000	14-AUG-2000	Y
12719	272	27.8561915400	-92.1630886300	27				14-AUG-2000	14-AUG-2000	Y
12719	273	27.8560465100	-92.1641513900	27				14-AUG-2000	14-AUG-2000	Y
12719	274	27.8559015700	-92.1651433300	27				14-AUG-2000	14-AUG-2000	Y
12719	275	27.8557485000	-92.1661621700	27				14-AUG-2000	14-AUG-2000	Y
12719	276	27.8556042100	-92.1672058300	27				14-AUG-2000	14-AUG-2000	Y
12719	277	27.8555792800	-92.1674699800	27				14-AUG-2000	14-AUG-2000	Y
12719	278	27.8546683900	-92.1674661700	27				14-AUG-2000	14-AUG-2000	Y
12719	279	27.8537659900	-92.1675509800	27				14-AUG-2000	14-AUG-2000	Y
12719	280	27.8528750100	-92.1675813400	27				14-AUG-2000	14-AUG-2000	Y
12719	281	27.8519092300	-92.1677234900	27				14-AUG-2000	14-AUG-2000	Y
12719	282	27.8516677500	-92.1686999900	27				14-AUG-2000	14-AUG-2000	Y
12719	283	27.8513893000	-92.1697095900	27				14-AUG-2000	14-AUG-2000	Y
12719	284	27.8510956900	-92.1707675200	27				14-AUG-2000	14-AUG-2000	Y
12719	285	27.8507891900	-92.1718483900	27				14-AUG-2000	14-AUG-2000	Y
12719	286	27.8505036200	-92.1729229400	27				14-AUG-2000	14-AUG-2000	Y
12719	287	27.8502178600	-92.1739579500	27				14-AUG-2000	14-AUG-2000	Y
12719	288	27.8499392100	-92.1750025300	27				14-AUG-2000	14-AUG-2000	Y
12719	289	27.8496397600	-92.1760705400	27				14-AUG-2000	14-AUG-2000	Y
12719	290	27.8493328400	-92.1771329300	27				14-AUG-2000	14-AUG-2000	Y
12719	291	27.8489022600	-92.1782428400	27				14-AUG-2000	14-AUG-2000	Y
12719	292	27.8484950600	-92.1792448100	27				14-AUG-2000	14-AUG-2000	Y

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12719	293	27.8480878200	-92.1802479200	27				14-AUG-2000	14-AUG-2000	Y
12719	294	27.8477026300	-92.1812341700	27				14-AUG-2000	14-AUG-2000	Y
12719	295	27.8473055800	-92.1822497600	27				14-AUG-2000	14-AUG-2000	Y
12719	296	27.8469155900	-92.1832550400	27				14-AUG-2000	14-AUG-2000	Y
12719	297	27.8465285600	-92.1842552100	27				14-AUG-2000	14-AUG-2000	Y
12719	298	27.8461389800	-92.1852731700	27				14-AUG-2000	14-AUG-2000	Y
12719	299	27.8457463200	-92.1862588200	27				14-AUG-2000	14-AUG-2000	Y
12719	300	27.8453264900	-92.1872725300	27				14-AUG-2000	14-AUG-2000	Y
12719	301	27.8449427900	-92.1882769200	27				14-AUG-2000	14-AUG-2000	Y
12719	302	27.8445521800	-92.1892790000	27				14-AUG-2000	14-AUG-2000	Y
12719	303	27.8441466000	-92.1902801700	27				14-AUG-2000	14-AUG-2000	Y
12719	304	27.8437503000	-92.1912670500	27				14-AUG-2000	14-AUG-2000	Y
12719	305	27.8433475100	-92.1922831400	27				14-AUG-2000	14-AUG-2000	Y
12719	306	27.8429571200	-92.1932794900	27				14-AUG-2000	14-AUG-2000	Y
12719	307	27.8425629000	-92.1942812600	27				14-AUG-2000	14-AUG-2000	Y
12719	308	27.8421484700	-92.1952927300	27				14-AUG-2000	14-AUG-2000	Y
12719	309	27.8417698200	-92.1962772200	27				14-AUG-2000	14-AUG-2000	Y
12719	310	27.8413500000	-92.1972908300	27				14-AUG-2000	14-AUG-2000	Y
12719	311	27.8409686600	-92.1982797800	27				14-AUG-2000	14-AUG-2000	Y
12719	312	27.8405770300	-92.1992882000	27				14-AUG-2000	14-AUG-2000	Y
12719	313	27.8401792600	-92.2002651900	27				14-AUG-2000	14-AUG-2000	Y
12719	314	27.8398098000	-92.2012374800	27				14-AUG-2000	14-AUG-2000	Y
12719	315	27.8393554600	-92.2023297300	27				14-AUG-2000	14-AUG-2000	Y
12719	316	27.8389675400	-92.2033764800	27				14-AUG-2000	14-AUG-2000	Y
12719	317	27.8385375900	-92.2044127600	27				14-AUG-2000	14-AUG-2000	Y
12719	318	27.8381272500	-92.2054544900	27				14-AUG-2000	14-AUG-2000	Y
12719	319	27.8377314000	-92.2064416600	27				14-AUG-2000	14-AUG-2000	Y
12719	320	27.8373428900	-92.2074061200	27				14-AUG-2000	14-AUG-2000	Y
12719	321	27.8369594300	-92.2083690200	27				14-AUG-2000	14-AUG-2000	Y
12719	322	27.8365815700	-92.2093352400	27				14-AUG-2000	14-AUG-2000	Y
12719	323	27.8361872900	-92.2103196500	27				14-AUG-2000	14-AUG-2000	Y
12719	324	27.8358202800	-92.2112700300	27				14-AUG-2000	14-AUG-2000	Y
12719	325	27.8354220100	-92.2122429400	27				14-AUG-2000	14-AUG-2000	Y
12719	326	27.8350397500	-92.2132286700	27				14-AUG-2000	14-AUG-2000	Y
12719	327	27.8346558100	-92.2141816900	27				14-AUG-2000	14-AUG-2000	Y
12719	328	27.8342733100	-92.2151633200	27				14-AUG-2000	14-AUG-2000	Y
12719	329	27.8338899900	-92.2161113400	27				14-AUG-2000	14-AUG-2000	Y
12719	330	27.8334950300	-92.2170953900	27				14-AUG-2000	14-AUG-2000	Y
12719	331	27.8331296700	-92.2180490600	27				14-AUG-2000	14-AUG-2000	Y

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12719	332	27.8327284700	-92.2190173000	27				14-AUG-2000	14-AUG-2000	Y
12719	333	27.8323483900	-92.2200035600	27				14-AUG-2000	14-AUG-2000	Y
12719	334	27.8319663900	-92.2209542800	27				14-AUG-2000	14-AUG-2000	Y
12719	335	27.8315692800	-92.2219423800	27				14-AUG-2000	14-AUG-2000	Y
12719	336	27.8312083000	-92.2228957900	27				14-AUG-2000	14-AUG-2000	Y
12719	337	27.8308099300	-92.2238728000	27				14-AUG-2000	14-AUG-2000	Y
12719	338	27.8304325100	-92.2248253900	27				14-AUG-2000	14-AUG-2000	Y
12719	339	27.8300259300	-92.2258085700	27				14-AUG-2000	14-AUG-2000	Y
12719	340	27.8296705200	-92.2267578300	27				14-AUG-2000	14-AUG-2000	Y
12719	341	27.8292629900	-92.2277515300	27				14-AUG-2000	14-AUG-2000	Y
12719	342	27.8288966300	-92.2287033300	27				14-AUG-2000	14-AUG-2000	Y
12719	343	27.8285076100	-92.2296682600	27				14-AUG-2000	14-AUG-2000	Y
12719	344	27.8281245300	-92.2306433800	27				14-AUG-2000	14-AUG-2000	Y
12719	345	27.8277307200	-92.2315968700	27				14-AUG-2000	14-AUG-2000	Y
12719	346	27.8273287700	-92.2325760700	27				14-AUG-2000	14-AUG-2000	Y
12719	347	27.8269497900	-92.2335353300	27				14-AUG-2000	14-AUG-2000	Y
12719	348	27.8265610000	-92.2345137400	27				14-AUG-2000	14-AUG-2000	Y
12719	349	27.8261697300	-92.2354710300	27				14-AUG-2000	14-AUG-2000	Y
12719	350	27.8257935600	-92.2364358200	27				14-AUG-2000	14-AUG-2000	Y
12719	351	27.8253866700	-92.2374082400	27				14-AUG-2000	14-AUG-2000	Y
12719	352	27.8249827900	-92.2383595900	27				14-AUG-2000	14-AUG-2000	Y
12719	353	27.8246070500	-92.2393205100	27				14-AUG-2000	14-AUG-2000	Y
12719	354	27.8242110500	-92.2402958800	27				14-AUG-2000	14-AUG-2000	Y
12719	355	27.8238254700	-92.2412607900	27				14-AUG-2000	14-AUG-2000	Y
12719	356	27.8234176300	-92.2422030100	27				14-AUG-2000	14-AUG-2000	Y
12719	357	27.8230208100	-92.2431920600	27				14-AUG-2000	14-AUG-2000	Y
12719	358	27.8226420400	-92.2441383700	27				14-AUG-2000	14-AUG-2000	Y
12719	359	27.8222389800	-92.2451132100	27				14-AUG-2000	14-AUG-2000	Y
12719	360	27.8218562500	-92.2460615400	27				14-AUG-2000	14-AUG-2000	Y
12719	361	27.8214658000	-92.2470499100	27				14-AUG-2000	14-AUG-2000	Y
12719	362	27.8210820000	-92.2479864400	27				14-AUG-2000	14-AUG-2000	Y
12719	363	27.8206679900	-92.2489812700	27				14-AUG-2000	14-AUG-2000	Y
12719	364	27.8202793700	-92.2499297100	27				14-AUG-2000	14-AUG-2000	Y
12719	365	27.8198959900	-92.2509119300	27				14-AUG-2000	14-AUG-2000	Y
12719	366	27.8195055200	-92.2518579200	27				14-AUG-2000	14-AUG-2000	Y
12719	367	27.8190894300	-92.2528381900	27				14-AUG-2000	14-AUG-2000	Y
12719	368	27.8187099100	-92.2537856400	27				14-AUG-2000	14-AUG-2000	Y
12719	369	27.8183179900	-92.2547519200	27				14-AUG-2000	14-AUG-2000	Y
12719	370	27.8179424500	-92.2557192300	27				14-AUG-2000	14-AUG-2000	Y

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12719	371	27.8175379100	-92.2566902600	27				14-AUG-2000	14-AUG-2000	Y
12719	372	27.8171612100	-92.2576490200	27				14-AUG-2000	14-AUG-2000	Y
12719	373	27.8167667800	-92.2586181400	27				14-AUG-2000	14-AUG-2000	Y
12719	374	27.8163793500	-92.2595817300	27				14-AUG-2000	14-AUG-2000	Y
12719	375	27.8159891200	-92.2605316300	27				14-AUG-2000	14-AUG-2000	Y
12719	376	27.8155901200	-92.2615297200	27				14-AUG-2000	14-AUG-2000	Y
12719	377	27.8152057800	-92.2624869500	27				14-AUG-2000	14-AUG-2000	Y
12719	378	27.8148153400	-92.2634474100	27				14-AUG-2000	14-AUG-2000	Y
12719	379	27.8144303800	-92.2644262700	27				14-AUG-2000	14-AUG-2000	Y
12719	380	27.8139932900	-92.2654138200	27				14-AUG-2000	14-AUG-2000	Y
12719	381	27.8135812900	-92.2663860400	27				14-AUG-2000	14-AUG-2000	Y
12719	382	27.8131706900	-92.2673999800	27				14-AUG-2000	14-AUG-2000	Y
12719	383	27.8127396900	-92.2683824900	27				14-AUG-2000	14-AUG-2000	Y
12719	384	27.8123320400	-92.2693744900	27				14-AUG-2000	14-AUG-2000	Y
12719	385	27.8119202600	-92.2703621100	27				14-AUG-2000	14-AUG-2000	Y
12719	386	27.8115163400	-92.2713646300	27				14-AUG-2000	14-AUG-2000	Y
12719	387	27.8111169200	-92.2723668900	27				14-AUG-2000	14-AUG-2000	Y
12719	388	27.8107125800	-92.2733764700	27				14-AUG-2000	14-AUG-2000	Y
12719	389	27.8103038700	-92.2743672100	27				14-AUG-2000	14-AUG-2000	Y
12719	390	27.8099256000	-92.2753603900	27				14-AUG-2000	14-AUG-2000	Y
12719	391	27.8095120800	-92.2763605800	27				14-AUG-2000	14-AUG-2000	Y
12719	392	27.8091293900	-92.2773605500	27				14-AUG-2000	14-AUG-2000	Y
12719	393	27.8087205700	-92.2783513500	27				14-AUG-2000	14-AUG-2000	Y
12719	394	27.8083158400	-92.2793680100	27				14-AUG-2000	14-AUG-2000	Y
12719	395	27.8079134800	-92.2803344900	27				14-AUG-2000	14-AUG-2000	Y
12719	396	27.8075396000	-92.2812763300	27				14-AUG-2000	14-AUG-2000	Y
12719	397	27.8071696700	-92.2822004700	27				14-AUG-2000	14-AUG-2000	Y
12719	398	27.8067495100	-92.2832405400	27				14-AUG-2000	14-AUG-2000	Y
12719	399	27.8063257300	-92.2842419700	27				14-AUG-2000	14-AUG-2000	Y
12719	400	27.8059237300	-92.2852371300	27				14-AUG-2000	14-AUG-2000	Y
12719	401	27.8055798200	-92.2861547900	27				14-AUG-2000	14-AUG-2000	Y
12719	402	27.8052253500	-92.2870694500	27				14-AUG-2000	14-AUG-2000	Y
12719	403	27.8049081300	-92.2878222200	27				14-AUG-2000	14-AUG-2000	Y
12719	404	27.8048741700	-92.2881844700	27				14-AUG-2000	14-AUG-2000	Y
12719	405	27.8049118900	-92.2885698900	27				14-AUG-2000	14-AUG-2000	Y
12719	406	27.8050789800	-92.2889563000	27				14-AUG-2000	14-AUG-2000	Y
12719	407	27.8055145800	-92.2899073100	27				14-AUG-2000	14-AUG-2000	Y
12719	408	27.8059336400	-92.2908003800	27				14-AUG-2000	14-AUG-2000	Y
12719	409	27.8063407600	-92.2917097800	27				14-AUG-2000	14-AUG-2000	Y

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12719	410	27.8067853800	-92.2926474800	27				14-AUG-2000	14-AUG-2000	Y
12719	411	27.8072065200	-92.2935309300	27				14-AUG-2000	14-AUG-2000	Y
12719	412	27.8076295700	-92.2944568100	27				14-AUG-2000	14-AUG-2000	Y
12719	413	27.8080654800	-92.2953882700	27				14-AUG-2000	14-AUG-2000	Y
12719	414	27.8084793500	-92.2962486100	27				14-AUG-2000	14-AUG-2000	Y
12719	415	27.8088713600	-92.2971383800	27				14-AUG-2000	14-AUG-2000	Y
12719	416	27.8093165200	-92.2980802600	27				14-AUG-2000	14-AUG-2000	Y
12719	417	27.8097278400	-92.2989594300	27				14-AUG-2000	14-AUG-2000	Y
12719	418	27.8101591200	-92.2998382900	27				14-AUG-2000	14-AUG-2000	Y
12719	419	27.8106073200	-92.3007059700	27				14-AUG-2000	14-AUG-2000	Y
12719	420	27.8110168400	-92.3015869000	27				14-AUG-2000	14-AUG-2000	Y
12719	421	27.8114247900	-92.3024617800	27				14-AUG-2000	14-AUG-2000	Y
12719	422	27.8116605600	-92.3029385600	27				14-AUG-2000	14-AUG-2000	Y
12719	423	27.8117095300	-92.3033787400	27				14-AUG-2000	14-AUG-2000	Y
12719	424	27.8121377800	-92.3043052800	27				14-AUG-2000	14-AUG-2000	Y
12719	425	27.8125548900	-92.3052059900	27				14-AUG-2000	14-AUG-2000	Y
12719	426	27.8129558700	-92.3060851900	27				14-AUG-2000	14-AUG-2000	Y
12719	427	27.8133721500	-92.3069715900	27				14-AUG-2000	14-AUG-2000	Y
12719	428	27.8138236300	-92.3079648800	27				14-AUG-2000	14-AUG-2000	Y
12719	429	27.8142741400	-92.3089403300	27				14-AUG-2000	14-AUG-2000	Y
12719	430	27.8147109400	-92.3098904100	27				14-AUG-2000	14-AUG-2000	Y
12719	431	27.8151765500	-92.3108785900	27				14-AUG-2000	14-AUG-2000	Y
12719	432	27.8156225000	-92.3118542800	27				14-AUG-2000	14-AUG-2000	Y
12719	433	27.8160724600	-92.3128187100	27				14-AUG-2000	14-AUG-2000	Y
12719	434	27.8165168900	-92.3137865400	27				14-AUG-2000	14-AUG-2000	Y
12719	435	27.8169779000	-92.3147800400	27				14-AUG-2000	14-AUG-2000	Y
12719	436	27.8174172900	-92.3157325600	27				14-AUG-2000	14-AUG-2000	Y
12719	437	27.8178717800	-92.3167216700	27				14-AUG-2000	14-AUG-2000	Y
12719	438	27.8183243400	-92.3176917000	27				14-AUG-2000	14-AUG-2000	Y
12719	439	27.8187564300	-92.3186512900	27				14-AUG-2000	14-AUG-2000	Y
12719	440	27.8192231400	-92.3196528400	27				14-AUG-2000	14-AUG-2000	Y
12719	441	27.8196661500	-92.3206143300	27				14-AUG-2000	14-AUG-2000	Y
12719	442	27.8201096100	-92.3215734600	27				14-AUG-2000	14-AUG-2000	Y
12719	443	27.8205641500	-92.3225668900	27				14-AUG-2000	14-AUG-2000	Y
12719	444	27.8210186300	-92.3235311700	27				14-AUG-2000	14-AUG-2000	Y
12719	445	27.8214554100	-92.3244965900	27				14-AUG-2000	14-AUG-2000	Y
12719	446	27.8219199200	-92.3254845600	27				14-AUG-2000	14-AUG-2000	Y
12719	447	27.8223663600	-92.3264523800	27				14-AUG-2000	14-AUG-2000	Y
12719	448	27.8228150200	-92.3274143800	27				14-AUG-2000	14-AUG-2000	Y

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12719	449	27.8232693300	-92.3284013600	27				14-AUG-2000	14-AUG-2000	Y
12719	450	27.8237078700	-92.3293678000	27				14-AUG-2000	14-AUG-2000	Y
12719	451	27.8241541400	-92.3303409100	27				14-AUG-2000	14-AUG-2000	Y
12719	452	27.8246063600	-92.3313325100	27				14-AUG-2000	14-AUG-2000	Y
12719	453	27.8250489100	-92.3323076800	27				14-AUG-2000	14-AUG-2000	Y
12719	454	27.8254897200	-92.3332589400	27				14-AUG-2000	14-AUG-2000	Y
12719	455	27.8259491900	-92.3342469200	27				14-AUG-2000	14-AUG-2000	Y
12719	456	27.8263761700	-92.3351975700	27				14-AUG-2000	14-AUG-2000	Y
12719	457	27.8268442300	-92.3361884600	27				14-AUG-2000	14-AUG-2000	Y
12719	458	27.8272889300	-92.3371663200	27				14-AUG-2000	14-AUG-2000	Y
12719	459	27.8277373700	-92.3381313800	27				14-AUG-2000	14-AUG-2000	Y
12719	460	27.8281913900	-92.3391153800	27				14-AUG-2000	14-AUG-2000	Y
12719	461	27.8286552500	-92.3401030800	27				14-AUG-2000	14-AUG-2000	Y
12719	462	27.8290974300	-92.3410529700	27				14-AUG-2000	14-AUG-2000	Y
12719	463	27.8295310800	-92.3420106300	27				14-AUG-2000	14-AUG-2000	Y
12719	464	27.8299950500	-92.3430039600	27				14-AUG-2000	14-AUG-2000	Y
12719	465	27.8304302600	-92.3439741900	27				14-AUG-2000	14-AUG-2000	Y
12719	466	27.8308749000	-92.3449479600	27				14-AUG-2000	14-AUG-2000	Y
12719	467	27.8313363800	-92.3459186700	27				14-AUG-2000	14-AUG-2000	Y
12719	468	27.8317869900	-92.3468964800	27				14-AUG-2000	14-AUG-2000	Y
12719	469	27.8322271900	-92.3478571800	27				14-AUG-2000	14-AUG-2000	Y
12719	470	27.8326805500	-92.3488326300	27				14-AUG-2000	14-AUG-2000	Y
12719	471	27.8331245800	-92.3498013700	27				14-AUG-2000	14-AUG-2000	Y
12719	472	27.8335796700	-92.3508025200	27				14-AUG-2000	14-AUG-2000	Y
12719	473	27.8340377800	-92.3517730200	27				14-AUG-2000	14-AUG-2000	Y
12719	474	27.8344855700	-92.3527386100	27				14-AUG-2000	14-AUG-2000	Y
12719	475	27.8349437300	-92.3537228000	27				14-AUG-2000	14-AUG-2000	Y
12719	476	27.8353972400	-92.3546987100	27				14-AUG-2000	14-AUG-2000	Y
12719	477	27.8358359900	-92.3556727900	27				14-AUG-2000	14-AUG-2000	Y
12719	478	27.8362835400	-92.3566270500	27				14-AUG-2000	14-AUG-2000	Y
12719	479	27.8367446300	-92.3576092200	27				14-AUG-2000	14-AUG-2000	Y
12719	480	27.8371869700	-92.3585783500	27				14-AUG-2000	14-AUG-2000	Y
12719	481	27.8376331500	-92.3595567900	27				14-AUG-2000	14-AUG-2000	Y
12719	482	27.8380732100	-92.3605233800	27				14-AUG-2000	14-AUG-2000	Y
12719	483	27.8385365800	-92.3615149400	27				14-AUG-2000	14-AUG-2000	Y
12719	484	27.8389695700	-92.3624798600	27				14-AUG-2000	14-AUG-2000	Y
12719	485	27.8394184700	-92.3634458400	27				14-AUG-2000	14-AUG-2000	Y
12719	486	27.8398792400	-92.3644295200	27				14-AUG-2000	14-AUG-2000	Y
12719	487	27.8403241600	-92.3653997800	27				14-AUG-2000	14-AUG-2000	Y

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12719	488	27.8407553100	-92.3663584500	27				14-AUG-2000	14-AUG-2000	Y
12719	489	27.8412228500	-92.3673447500	27				14-AUG-2000	14-AUG-2000	Y
12719	490	27.8416618900	-92.3683163100	27				14-AUG-2000	14-AUG-2000	Y
12719	491	27.8421128300	-92.3692878900	27				14-AUG-2000	14-AUG-2000	Y
12719	492	27.8425503300	-92.3702630300	27				14-AUG-2000	14-AUG-2000	Y
12719	493	27.8430124900	-92.3712592400	27				14-AUG-2000	14-AUG-2000	Y
12719	494	27.8434499300	-92.3722216700	27				14-AUG-2000	14-AUG-2000	Y
12719	495	27.8439079800	-92.3731783300	27				14-AUG-2000	14-AUG-2000	Y
12719	496	27.8443562700	-92.3741652900	27				14-AUG-2000	14-AUG-2000	Y
12719	497	27.8448115100	-92.3751156900	27				14-AUG-2000	14-AUG-2000	Y
12719	498	27.8453223900	-92.3762375800	27				14-AUG-2000	14-AUG-2000	Y
12719	499	27.8457769500	-92.3772237300	27				14-AUG-2000	14-AUG-2000	Y
12719	500	27.8462245000	-92.3781956300	27				14-AUG-2000	14-AUG-2000	Y
12719	501	27.8466615100	-92.3791537500	27				14-AUG-2000	14-AUG-2000	Y
12719	502	27.8471138000	-92.3801408700	27				14-AUG-2000	14-AUG-2000	Y
12719	503	27.8475673500	-92.3811286000	27				14-AUG-2000	14-AUG-2000	Y
12719	504	27.8479774100	-92.3820414000	27				14-AUG-2000	14-AUG-2000	Y
12719	505	27.8483862600	-92.3829418600	27				14-AUG-2000	14-AUG-2000	Y
12719	506	27.8488251300	-92.3838628400	27				14-AUG-2000	14-AUG-2000	Y
12719	507	27.8492448200	-92.3847741200	27				14-AUG-2000	14-AUG-2000	Y
12719	508	27.8496909800	-92.3857099000	27				14-AUG-2000	14-AUG-2000	Y
12719	509	27.8501716400	-92.3867323500	27				14-AUG-2000	14-AUG-2000	Y
12719	510	27.8505842500	-92.3876201100	27				14-AUG-2000	14-AUG-2000	Y
12719	511	27.8510303000	-92.3885723800	27				14-AUG-2000	14-AUG-2000	Y
12719	512	27.8514574000	-92.3895163400	27				14-AUG-2000	14-AUG-2000	Y
12719	513	27.8518959800	-92.3904547700	27				14-AUG-2000	14-AUG-2000	Y
12719	514	27.8523283500	-92.3913877300	27				14-AUG-2000	14-AUG-2000	Y
12719	515	27.8527774200	-92.3923566700	27				14-AUG-2000	14-AUG-2000	Y
12719	516	27.8531906900	-92.3932588900	27				14-AUG-2000	14-AUG-2000	Y
12719	517	27.8536084700	-92.3941361100	27				14-AUG-2000	14-AUG-2000	Y
12719	518	27.8540269100	-92.3950884000	27				14-AUG-2000	14-AUG-2000	Y
12719	519	27.8544501100	-92.3960130300	27				14-AUG-2000	14-AUG-2000	Y
12719	520	27.8549381000	-92.3969931800	27				14-AUG-2000	14-AUG-2000	Y
12719	521	27.8553733900	-92.3979778800	27				14-AUG-2000	14-AUG-2000	Y
12719	522	27.8558051400	-92.3989440300	27				14-AUG-2000	14-AUG-2000	Y
12719	523	27.8562551100	-92.3999026800	27				14-AUG-2000	14-AUG-2000	Y
12719	524	27.8567037800	-92.4008640800	27				14-AUG-2000	14-AUG-2000	Y
12719	525	27.8571487500	-92.4018434900	27				14-AUG-2000	14-AUG-2000	Y
12719	526	27.8576118900	-92.4028434000	27				14-AUG-2000	14-AUG-2000	Y

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12719	527	27.8580417200	-92.4037929400	27				14-AUG-2000	14-AUG-2000	Y
12719	528	27.8584914400	-92.4047666800	27				14-AUG-2000	14-AUG-2000	Y
12719	529	27.8589428300	-92.4057517600	27				14-AUG-2000	14-AUG-2000	Y
12719	530	27.8593844500	-92.4067146700	27				14-AUG-2000	14-AUG-2000	Y
12719	531	27.8598549100	-92.4076935800	27				14-AUG-2000	14-AUG-2000	Y
12719	532	27.8603195700	-92.4086785200	27				14-AUG-2000	14-AUG-2000	Y
12719	533	27.8607452600	-92.4096608200	27				14-AUG-2000	14-AUG-2000	Y
12719	534	27.8611876200	-92.4106331100	27				14-AUG-2000	14-AUG-2000	Y
12719	535	27.8616540400	-92.4115988900	27				14-AUG-2000	14-AUG-2000	Y
12719	536	27.8620819700	-92.4125555100	27				14-AUG-2000	14-AUG-2000	Y
12719	537	27.8625287800	-92.4135400900	27				14-AUG-2000	14-AUG-2000	Y
12719	538	27.8629848000	-92.4145283700	27				14-AUG-2000	14-AUG-2000	Y
12719	539	27.8634328400	-92.4155070700	27				14-AUG-2000	14-AUG-2000	Y
12719	540	27.8638703700	-92.4164616300	27				14-AUG-2000	14-AUG-2000	Y
12719	541	27.8643251500	-92.4174364400	27				14-AUG-2000	14-AUG-2000	Y
12719	542	27.8647784500	-92.4184212400	27				14-AUG-2000	14-AUG-2000	Y
12719	543	27.8652451700	-92.4194066600	27				14-AUG-2000	14-AUG-2000	Y
12719	544	27.8656697700	-92.4203607300	27				14-AUG-2000	14-AUG-2000	Y
12719	545	27.8661162000	-92.4213334800	27				14-AUG-2000	14-AUG-2000	Y
12719	546	27.8665795800	-92.4223197800	27				14-AUG-2000	14-AUG-2000	Y
12719	547	27.8670232200	-92.4232985400	27				14-AUG-2000	14-AUG-2000	Y
12719	548	27.8674640700	-92.4242567300	27				14-AUG-2000	14-AUG-2000	Y
12719	549	27.8679156000	-92.4252445100	27				14-AUG-2000	14-AUG-2000	Y
12719	550	27.8683653300	-92.4262186100	27				14-AUG-2000	14-AUG-2000	Y
12719	551	27.8688129600	-92.4271853100	27				14-AUG-2000	14-AUG-2000	Y
12719	552	27.8692638600	-92.4281568000	27				14-AUG-2000	14-AUG-2000	Y
12719	553	27.8697082900	-92.4291386700	27				14-AUG-2000	14-AUG-2000	Y
12719	554	27.8701671900	-92.4301268500	27				14-AUG-2000	14-AUG-2000	Y
12719	555	27.8705997100	-92.4310915200	27				14-AUG-2000	14-AUG-2000	Y
12719	556	27.8710565900	-92.4320732500	27				14-AUG-2000	14-AUG-2000	Y
12719	557	27.8715013900	-92.4330446000	27				14-AUG-2000	14-AUG-2000	Y
12719	558	27.8719452400	-92.4339970600	27				14-AUG-2000	14-AUG-2000	Y
12719	559	27.8724046100	-92.4349813200	27				14-AUG-2000	14-AUG-2000	Y
12719	560	27.8728635100	-92.4359590200	27				14-AUG-2000	14-AUG-2000	Y
12719	561	27.8732989900	-92.4369250600	27				14-AUG-2000	14-AUG-2000	Y
12719	562	27.8737447500	-92.4378956900	27				14-AUG-2000	14-AUG-2000	Y
12719	563	27.8741967300	-92.4388838300	27				14-AUG-2000	14-AUG-2000	Y
12719	564	27.8746438500	-92.4398597600	27				14-AUG-2000	14-AUG-2000	Y
12719	565	27.8750864000	-92.4408179600	27				14-AUG-2000	14-AUG-2000	Y

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12719	566	27.8755406800	-92.4417997000	27				14-AUG-2000	14-AUG-2000	Y
12719	567	27.8759961000	-92.4427798900	27				14-AUG-2000	14-AUG-2000	Y
12719	568	27.8764476300	-92.4437575700	27				14-AUG-2000	14-AUG-2000	Y
12719	569	27.8768899800	-92.4447220300	27				14-AUG-2000	14-AUG-2000	Y
12719	570	27.8773227200	-92.4456498400	27				14-AUG-2000	14-AUG-2000	Y
12719	571	27.8777438500	-92.4465938600	27				14-AUG-2000	14-AUG-2000	Y
12719	572	27.8781840200	-92.4475535500	27				14-AUG-2000	14-AUG-2000	Y
12719	573	27.8786098600	-92.4484628400	27				14-AUG-2000	14-AUG-2000	Y
12719	574	27.8790190700	-92.4493616800	27				14-AUG-2000	14-AUG-2000	Y
12719	575	27.8794476300	-92.4502966400	27				14-AUG-2000	14-AUG-2000	Y
12719	576	27.8798866800	-92.4512579100	27				14-AUG-2000	14-AUG-2000	Y
12719	577	27.8803152600	-92.4521778800	27				14-AUG-2000	14-AUG-2000	Y
12719	578	27.8807680500	-92.4531714900	27				14-AUG-2000	14-AUG-2000	Y
12719	579	27.8812150200	-92.4541485600	27				14-AUG-2000	14-AUG-2000	Y
12719	580	27.8816507100	-92.4550874100	27				14-AUG-2000	14-AUG-2000	Y
12719	581	27.8820620900	-92.4559834300	27				14-AUG-2000	14-AUG-2000	Y
12719	582	27.8824873300	-92.4569053600	27				14-AUG-2000	14-AUG-2000	Y
12719	583	27.8829092900	-92.4578310100	27				14-AUG-2000	14-AUG-2000	Y
12719	584	27.8829995400	-92.4582553100	27				14-AUG-2000	14-AUG-2000	Y
12719	585	27.8829970000	-92.4587866600	27				14-AUG-2000	14-AUG-2000	Y
12719	586	27.8827900100	-92.4598005600	27				14-AUG-2000	14-AUG-2000	Y
12719	587	27.8826135500	-92.4608478100	27				14-AUG-2000	14-AUG-2000	Y
12719	588	27.8824268900	-92.4618715800	27				14-AUG-2000	14-AUG-2000	Y
12719	589	27.8822006200	-92.4630140700	27				14-AUG-2000	14-AUG-2000	Y
12719	590	27.8820002300	-92.4640408400	27				14-AUG-2000	14-AUG-2000	Y
12719	591	27.8818035100	-92.4650884900	27				14-AUG-2000	14-AUG-2000	Y
12719	592	27.8815909700	-92.4661295200	27				14-AUG-2000	14-AUG-2000	Y
12719	593	27.8813884800	-92.4671548300	27				14-AUG-2000	14-AUG-2000	Y
12719	594	27.8811951000	-92.4681814600	27				14-AUG-2000	14-AUG-2000	Y
12719	595	27.8809936300	-92.4692401100	27				14-AUG-2000	14-AUG-2000	Y
12719	596	27.8807689400	-92.4703707600	27				14-AUG-2000	14-AUG-2000	Y
12719	597	27.8805766200	-92.4713740900	27				14-AUG-2000	14-AUG-2000	Y
12719	598	27.8803800700	-92.4723775200	27				14-AUG-2000	14-AUG-2000	Y
12719	599	27.8801897600	-92.4733918200	27				14-AUG-2000	14-AUG-2000	Y
12719	600	27.8800036100	-92.4743845100	27				14-AUG-2000	14-AUG-2000	Y
12719	601	27.8798010600	-92.4754165400	27				14-AUG-2000	14-AUG-2000	Y
12719	602	27.8795961800	-92.4764975100	27				14-AUG-2000	14-AUG-2000	Y
12719	603	27.8793949300	-92.4775126500	27				14-AUG-2000	14-AUG-2000	Y
12719	604	27.8792047800	-92.4785055700	27				14-AUG-2000	14-AUG-2000	Y

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12719	605	27.8790103900	-92.4795299000	27				14-AUG-2000	14-AUG-2000	Y
12719	606	27.8788163300	-92.4805674400	27				14-AUG-2000	14-AUG-2000	Y
12719	607	27.8786303600	-92.4815948900	27				14-AUG-2000	14-AUG-2000	Y
12719	608	27.8784871900	-92.4825836000	27				14-AUG-2000	14-AUG-2000	Y
12719	609	27.8782488500	-92.4836633100	27				14-AUG-2000	14-AUG-2000	Y
12719	610	27.8780516100	-92.4846835800	27				14-AUG-2000	14-AUG-2000	Y
12719	611	27.8778292100	-92.4857341200	27				14-AUG-2000	14-AUG-2000	Y
12719	612	27.8776281500	-92.4867462600	27				14-AUG-2000	14-AUG-2000	Y
12719	613	27.8774140700	-92.4878271300	27				14-AUG-2000	14-AUG-2000	Y
12719	614	27.8772165100	-92.4889121000	27				14-AUG-2000	14-AUG-2000	Y
12719	615	27.8770122000	-92.4899059700	27				14-AUG-2000	14-AUG-2000	Y
12719	616	27.8768083100	-92.4909707400	27				14-AUG-2000	14-AUG-2000	Y
12719	617	27.8766217400	-92.4919609700	27				14-AUG-2000	14-AUG-2000	Y
12719	618	27.8764085400	-92.4930444800	27				14-AUG-2000	14-AUG-2000	Y
12719	619	27.8762024600	-92.4941144200	27				14-AUG-2000	14-AUG-2000	Y
12719	620	27.8760042400	-92.4951751900	27				14-AUG-2000	14-AUG-2000	Y
12719	621	27.8757763900	-92.4962618800	27				14-AUG-2000	14-AUG-2000	Y
12719	622	27.8755868900	-92.4973234100	27				14-AUG-2000	14-AUG-2000	Y
12719	623	27.8753751600	-92.4983834200	27				14-AUG-2000	14-AUG-2000	Y
12719	624	27.8751691200	-92.4994678700	27				14-AUG-2000	14-AUG-2000	Y
12719	625	27.8749510500	-92.5005449600	27				14-AUG-2000	14-AUG-2000	Y
12719	626	27.8747595100	-92.5016005100	27				14-AUG-2000	14-AUG-2000	Y
12719	627	27.8745475600	-92.5026867900	27				14-AUG-2000	14-AUG-2000	Y
12719	628	27.8743421200	-92.5037702300	27				14-AUG-2000	14-AUG-2000	Y
12719	629	27.8741339200	-92.5048154600	27				14-AUG-2000	14-AUG-2000	Y
12719	630	27.8739342300	-92.5059026100	27				14-AUG-2000	14-AUG-2000	Y
12719	631	27.8737339300	-92.5069906600	27				14-AUG-2000	14-AUG-2000	Y
12719	632	27.8735170000	-92.5080501300	27				14-AUG-2000	14-AUG-2000	Y
12719	633	27.8733078500	-92.5091227900	27				14-AUG-2000	14-AUG-2000	Y
12719	634	27.8731119900	-92.5102006800	27				14-AUG-2000	14-AUG-2000	Y
12719	635	27.8728926400	-92.5112739600	27				14-AUG-2000	14-AUG-2000	Y
12719	636	27.8726801600	-92.5123308600	27				14-AUG-2000	14-AUG-2000	Y
12719	637	27.8724704100	-92.5134161000	27				14-AUG-2000	14-AUG-2000	Y
12719	638	27.8722654100	-92.5144993700	27				14-AUG-2000	14-AUG-2000	Y
12719	639	27.8720692500	-92.5155563100	27				14-AUG-2000	14-AUG-2000	Y
12719	640	27.8718530000	-92.5166221600	27				14-AUG-2000	14-AUG-2000	Y
12719	641	27.8716473000	-92.5176945500	27				14-AUG-2000	14-AUG-2000	Y
12719	642	27.8714476900	-92.5187734200	27				14-AUG-2000	14-AUG-2000	Y
12719	643	27.8712262800	-92.5198494300	27				14-AUG-2000	14-AUG-2000	Y

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12719	644	27.8710196200	-92.5209071100	27				14-AUG-2000	14-AUG-2000	Y
12719	645	27.8708144600	-92.5220635800	27				14-AUG-2000	14-AUG-2000	Y
12719	646	27.8706172600	-92.5230702100	27				14-AUG-2000	14-AUG-2000	Y
12719	647	27.8703982400	-92.5241385800	27				14-AUG-2000	14-AUG-2000	Y
12719	648	27.8702215800	-92.5251361700	27				14-AUG-2000	14-AUG-2000	Y
12719	649	27.8700227500	-92.5262242600	27				14-AUG-2000	14-AUG-2000	Y
12719	650	27.8697554800	-92.5272647800	27				14-AUG-2000	14-AUG-2000	Y
12719	651	27.8695861400	-92.5283485600	27				14-AUG-2000	14-AUG-2000	Y
12719	652	27.8693476300	-92.5294061200	27				14-AUG-2000	14-AUG-2000	Y
12719	653	27.8691407600	-92.5304773600	27				14-AUG-2000	14-AUG-2000	Y
12719	654	27.8689232700	-92.5315622600	27				14-AUG-2000	14-AUG-2000	Y
12719	655	27.8687243400	-92.5326120300	27				14-AUG-2000	14-AUG-2000	Y
12719	656	27.8685076800	-92.5336848100	27				14-AUG-2000	14-AUG-2000	Y
12719	657	27.8683043700	-92.5347477100	27				14-AUG-2000	14-AUG-2000	Y
12719	658	27.8681072200	-92.5357689200	27				14-AUG-2000	14-AUG-2000	Y
12719	659	27.8679288600	-92.5368028200	27				14-AUG-2000	14-AUG-2000	Y
12719	660	27.8677197600	-92.5378431700	27				14-AUG-2000	14-AUG-2000	Y
12719	661	27.8675266200	-92.5388604800	27				14-AUG-2000	14-AUG-2000	Y
12719	662	27.8673303400	-92.5399062400	27				14-AUG-2000	14-AUG-2000	Y
12719	663	27.8671461000	-92.5409150800	27				14-AUG-2000	14-AUG-2000	Y
12719	664	27.8669334800	-92.5419915900	27				14-AUG-2000	14-AUG-2000	Y
12719	665	27.8667240900	-92.5430407500	27				14-AUG-2000	14-AUG-2000	Y
12719	666	27.8665289300	-92.5441420400	27				14-AUG-2000	14-AUG-2000	Y
12719	667	27.8663214300	-92.5452162900	27				14-AUG-2000	14-AUG-2000	Y
12719	668	27.8661150600	-92.5462636900	27				14-AUG-2000	14-AUG-2000	Y
12719	669	27.8658956400	-92.5473492500	27				14-AUG-2000	14-AUG-2000	Y
12719	670	27.8656789300	-92.5484363100	27				14-AUG-2000	14-AUG-2000	Y
12719	671	27.8654763900	-92.5494996500	27				14-AUG-2000	14-AUG-2000	Y
12719	672	27.8652689200	-92.5505706000	27				14-AUG-2000	14-AUG-2000	Y
12719	673	27.8650581200	-92.5516539700	27				14-AUG-2000	14-AUG-2000	Y
12719	674	27.8648195400	-92.5527176400	27				14-AUG-2000	14-AUG-2000	Y
12719	675	27.8646442900	-92.5537133000	27				14-AUG-2000	14-AUG-2000	Y
12719	676	27.8644583800	-92.5547630300	27				14-AUG-2000	14-AUG-2000	Y
12719	677	27.8642524700	-92.5558308200	27				14-AUG-2000	14-AUG-2000	Y
12719	678	27.8639521900	-92.5573995600	27				14-AUG-2000	14-AUG-2000	Y
12719	679	27.8637588300	-92.5584711300	27				14-AUG-2000	14-AUG-2000	Y
12719	680	27.8635422300	-92.5595314300	27				14-AUG-2000	14-AUG-2000	Y
12719	681	27.8633409800	-92.5606034600	27				14-AUG-2000	14-AUG-2000	Y
12719	682	27.8631318500	-92.5616930700	27				14-AUG-2000	14-AUG-2000	Y

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12719	683	27.8629208300	-92.5627582300	27				14-AUG-2000	14-AUG-2000	Y
12719	684	27.8627243200	-92.5638247200	27				14-AUG-2000	14-AUG-2000	Y
12719	685	27.8625070000	-92.5649061400	27				14-AUG-2000	14-AUG-2000	Y
12719	686	27.8623018200	-92.5659747000	27				14-AUG-2000	14-AUG-2000	Y
12719	687	27.8620951100	-92.5670661100	27				14-AUG-2000	14-AUG-2000	Y
12719	688	27.8618913700	-92.5681102900	27				14-AUG-2000	14-AUG-2000	Y
12719	689	27.8616857300	-92.5691799500	27				14-AUG-2000	14-AUG-2000	Y
12719	690	27.8614763400	-92.5702694400	27				14-AUG-2000	14-AUG-2000	Y
12719	691	27.8612662700	-92.5713439100	27				14-AUG-2000	14-AUG-2000	Y
12719	692	27.8610644400	-92.5723988100	27				14-AUG-2000	14-AUG-2000	Y
12719	693	27.8608600900	-92.5734636800	27				14-AUG-2000	14-AUG-2000	Y
12719	694	27.8606411900	-92.5745572500	27				14-AUG-2000	14-AUG-2000	Y
12719	695	27.8604327800	-92.5756199000	27				14-AUG-2000	14-AUG-2000	Y
12719	696	27.8602220900	-92.5766846900	27				14-AUG-2000	14-AUG-2000	Y
12719	697	27.8600210200	-92.5777689200	27				14-AUG-2000	14-AUG-2000	Y
12719	698	27.8598158100	-92.5788535000	27				14-AUG-2000	14-AUG-2000	Y
12719	699	27.8596140400	-92.5799215900	27				14-AUG-2000	14-AUG-2000	Y
12719	700	27.8594171100	-92.5809818300	27				14-AUG-2000	14-AUG-2000	Y
12719	701	27.8591901600	-92.5820541800	27				14-AUG-2000	14-AUG-2000	Y
12719	702	27.8589873600	-92.5831436900	27				14-AUG-2000	14-AUG-2000	Y
12719	703	27.8587792700	-92.5841887300	27				14-AUG-2000	14-AUG-2000	Y
12719	704	27.8585654000	-92.5852718900	27				14-AUG-2000	14-AUG-2000	Y
12719	705	27.8583680900	-92.5863662600	27				14-AUG-2000	14-AUG-2000	Y
12719	706	27.8581515200	-92.5874171900	27				14-AUG-2000	14-AUG-2000	Y
12719	707	27.8579382000	-92.5884835600	27				14-AUG-2000	14-AUG-2000	Y
12719	708	27.8577361700	-92.5895722400	27				14-AUG-2000	14-AUG-2000	Y
12719	709	27.8575252200	-92.5906437000	27				14-AUG-2000	14-AUG-2000	Y
12719	710	27.8573241500	-92.5917072500	27				14-AUG-2000	14-AUG-2000	Y
12719	711	27.8571166800	-92.5927708600	27				14-AUG-2000	14-AUG-2000	Y
12719	712	27.8569215400	-92.5938558400	27				14-AUG-2000	14-AUG-2000	Y
12719	713	27.8567009200	-92.5949353100	27				14-AUG-2000	14-AUG-2000	Y
12719	714	27.8564779200	-92.5960031100	27				14-AUG-2000	14-AUG-2000	Y
12719	715	27.8562690600	-92.5970734200	27				14-AUG-2000	14-AUG-2000	Y
12719	716	27.8560702300	-92.5981398900	27				14-AUG-2000	14-AUG-2000	Y
12719	717	27.8558704000	-92.5992064800	27				14-AUG-2000	14-AUG-2000	Y
12719	718	27.8556684200	-92.6002854800	27				14-AUG-2000	14-AUG-2000	Y
12719	719	27.8554571300	-92.6013612400	27				14-AUG-2000	14-AUG-2000	Y
12719	720	27.8552467800	-92.6024241100	27				14-AUG-2000	14-AUG-2000	Y
12719	721	27.8550616600	-92.6035090100	27				14-AUG-2000	14-AUG-2000	Y

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12719	722	27.8548481800	-92.6045836500	27				14-AUG-2000	14-AUG-2000	Y
12719	723	27.8546446200	-92.6056310400	27				14-AUG-2000	14-AUG-2000	Y
12719	724	27.8544226600	-92.6067166600	27				14-AUG-2000	14-AUG-2000	Y
12719	725	27.8542182900	-92.6077970700	27				14-AUG-2000	14-AUG-2000	Y
12719	726	27.8540100300	-92.6088587600	27				14-AUG-2000	14-AUG-2000	Y
12719	727	27.8538030800	-92.6099278700	27				14-AUG-2000	14-AUG-2000	Y
12719	728	27.8535875400	-92.6110284000	27				14-AUG-2000	14-AUG-2000	Y
12719	729	27.8533840500	-92.6120847100	27				14-AUG-2000	14-AUG-2000	Y
12719	730	27.8531825500	-92.6131440400	27				14-AUG-2000	14-AUG-2000	Y
12719	731	27.8529736900	-92.6142310400	27				14-AUG-2000	14-AUG-2000	Y
12719	732	27.8527602300	-92.6153088900	27				14-AUG-2000	14-AUG-2000	Y
12719	733	27.8525593200	-92.6163646400	27				14-AUG-2000	14-AUG-2000	Y
12719	734	27.8523559700	-92.6174236500	27				14-AUG-2000	14-AUG-2000	Y
12719	735	27.8521453600	-92.6185273900	27				14-AUG-2000	14-AUG-2000	Y
12719	736	27.8519259400	-92.6195904400	27				14-AUG-2000	14-AUG-2000	Y
12719	737	27.8517304100	-92.6206436300	27				14-AUG-2000	14-AUG-2000	Y
12719	738	27.8515154700	-92.6217312100	27				14-AUG-2000	14-AUG-2000	Y
12719	739	27.8513080600	-92.6228118500	27				14-AUG-2000	14-AUG-2000	Y
12719	740	27.8511076200	-92.6238555100	27				14-AUG-2000	14-AUG-2000	Y
12719	741	27.8508941800	-92.6249407400	27				14-AUG-2000	14-AUG-2000	Y
12719	742	27.8506817100	-92.6260184500	27				14-AUG-2000	14-AUG-2000	Y
12719	743	27.8504778300	-92.6270724500	27				14-AUG-2000	14-AUG-2000	Y
12719	744	27.8502808000	-92.6281691000	27				14-AUG-2000	14-AUG-2000	Y
12719	745	27.8500636500	-92.6292262000	27				14-AUG-2000	14-AUG-2000	Y
12719	746	27.8498547400	-92.6303032600	27				14-AUG-2000	14-AUG-2000	Y
12719	747	27.8496390900	-92.6313922300	27				14-AUG-2000	14-AUG-2000	Y
12719	748	27.8494452900	-92.6324440600	27				14-AUG-2000	14-AUG-2000	Y
12719	749	27.8492318800	-92.6335338200	27				14-AUG-2000	14-AUG-2000	Y
12719	750	27.8490288400	-92.6345937900	27				14-AUG-2000	14-AUG-2000	Y
12719	751	27.8488243100	-92.6356659600	27				14-AUG-2000	14-AUG-2000	Y
12719	752	27.8486071000	-92.6367553100	27				14-AUG-2000	14-AUG-2000	Y
12719	753	27.8484029500	-92.6378106000	27				14-AUG-2000	14-AUG-2000	Y
12719	754	27.8481902100	-92.6388561900	27				14-AUG-2000	14-AUG-2000	Y
12719	755	27.8479854600	-92.6399604100	27				14-AUG-2000	14-AUG-2000	Y
12719	756	27.8477720200	-92.6410305400	27				14-AUG-2000	14-AUG-2000	Y
12719	757	27.8475724300	-92.6420765800	27				14-AUG-2000	14-AUG-2000	Y
12719	758	27.8473596600	-92.6431665100	27				14-AUG-2000	14-AUG-2000	Y
12719	759	27.8471506600	-92.6442468600	27				14-AUG-2000	14-AUG-2000	Y
12719	760	27.8469565800	-92.6453024000	27				14-AUG-2000	14-AUG-2000	Y

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12719	761	27.8467347100	-92.6463748000	27				14-AUG-2000	14-AUG-2000	Y
12719	762	27.8465304200	-92.6474713800	27				14-AUG-2000	14-AUG-2000	Y
12719	763	27.8463114900	-92.6485263900	27				14-AUG-2000	14-AUG-2000	Y
12719	764	27.8461155800	-92.6495878000	27				14-AUG-2000	14-AUG-2000	Y
12719	765	27.8459022400	-92.6506836800	27				14-AUG-2000	14-AUG-2000	Y
12719	766	27.8456970600	-92.6517305000	27				14-AUG-2000	14-AUG-2000	Y
12719	767	27.8454902300	-92.6528066700	27				14-AUG-2000	14-AUG-2000	Y
12719	768	27.8452766500	-92.6538950400	27				14-AUG-2000	14-AUG-2000	Y
12719	769	27.8450686000	-92.6549490700	27				14-AUG-2000	14-AUG-2000	Y
12719	770	27.8448660900	-92.6560252100	27				14-AUG-2000	14-AUG-2000	Y
12719	771	27.8446550900	-92.6571053400	27				14-AUG-2000	14-AUG-2000	Y
12719	772	27.8444530500	-92.6581675400	27				14-AUG-2000	14-AUG-2000	Y
12719	773	27.8442316000	-92.6592582400	27				14-AUG-2000	14-AUG-2000	Y
12719	774	27.8440334100	-92.6603154700	27				14-AUG-2000	14-AUG-2000	Y
12719	775	27.8438224800	-92.6613949900	27				14-AUG-2000	14-AUG-2000	Y
12719	776	27.8436082500	-92.6624660700	27				14-AUG-2000	14-AUG-2000	Y
12719	777	27.8434014000	-92.6635246100	27				14-AUG-2000	14-AUG-2000	Y
12719	778	27.8431992800	-92.6646053000	27				14-AUG-2000	14-AUG-2000	Y
12719	779	27.8429930700	-92.6656825300	27				14-AUG-2000	14-AUG-2000	Y
12719	780	27.8427685200	-92.6667447700	27				14-AUG-2000	14-AUG-2000	Y
12719	781	27.8425792400	-92.6678114700	27				14-AUG-2000	14-AUG-2000	Y
12719	782	27.8423528400	-92.6689029000	27				14-AUG-2000	14-AUG-2000	Y
12719	783	27.8421555100	-92.6699679800	27				14-AUG-2000	14-AUG-2000	Y
12719	784	27.8419557100	-92.6710254900	27				14-AUG-2000	14-AUG-2000	Y
12719	785	27.8417363900	-92.6721084300	27				14-AUG-2000	14-AUG-2000	Y
12719	786	27.8415188200	-92.6731752900	27				14-AUG-2000	14-AUG-2000	Y
12719	787	27.8413229200	-92.6742444400	27				14-AUG-2000	14-AUG-2000	Y
12719	788	27.8411248700	-92.6753259800	27				14-AUG-2000	14-AUG-2000	Y
12719	789	27.8409063000	-92.6764020900	27				14-AUG-2000	14-AUG-2000	Y
12719	790	27.8406982600	-92.6774542100	27				14-AUG-2000	14-AUG-2000	Y
12719	791	27.8404907100	-92.6785419400	27				14-AUG-2000	14-AUG-2000	Y
12719	792	27.8402857700	-92.6796203600	27				14-AUG-2000	14-AUG-2000	Y
12719	793	27.8400848400	-92.6806867400	27				14-AUG-2000	14-AUG-2000	Y
12719	794	27.8398773900	-92.6817490000	27				14-AUG-2000	14-AUG-2000	Y
12719	795	27.8396551800	-92.6828289600	27				14-AUG-2000	14-AUG-2000	Y
12719	796	27.8394435400	-92.6839177200	27				14-AUG-2000	14-AUG-2000	Y
12719	797	27.8392342200	-92.6849638100	27				14-AUG-2000	14-AUG-2000	Y
12719	798	27.8390187600	-92.6860516600	27				14-AUG-2000	14-AUG-2000	Y
12719	799	27.8388211200	-92.6871079600	27				14-AUG-2000	14-AUG-2000	Y

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12719	800	27.8386155400	-92.6881801500	27				14-AUG-2000	14-AUG-2000	Y
12719	801	27.8384090200	-92.6892720300	27				14-AUG-2000	14-AUG-2000	Y
12719	802	27.8381979400	-92.6903161500	27				14-AUG-2000	14-AUG-2000	Y
12719	803	27.8379873400	-92.6914152400	27				14-AUG-2000	14-AUG-2000	Y
12719	804	27.8377772500	-92.6924627300	27				14-AUG-2000	14-AUG-2000	Y
12719	805	27.8375700500	-92.6935519600	27				14-AUG-2000	14-AUG-2000	Y
12719	806	27.8373665700	-92.6946102800	27				14-AUG-2000	14-AUG-2000	Y
12719	807	27.8371570800	-92.6956931000	27				14-AUG-2000	14-AUG-2000	Y
12719	808	27.8369393300	-92.6967608100	27				14-AUG-2000	14-AUG-2000	Y
12719	809	27.8367418600	-92.6978104700	27				14-AUG-2000	14-AUG-2000	Y
12719	810	27.8365431100	-92.6989070500	27				14-AUG-2000	14-AUG-2000	Y
12719	811	27.8363234500	-92.6999747500	27				14-AUG-2000	14-AUG-2000	Y
12719	812	27.8361248700	-92.7010276500	27				14-AUG-2000	14-AUG-2000	Y
12719	813	27.8359132400	-92.7021133900	27				14-AUG-2000	14-AUG-2000	Y
12719	814	27.8357080700	-92.7031701800	27				14-AUG-2000	14-AUG-2000	Y
12719	815	27.8355104200	-92.7042110900	27				14-AUG-2000	14-AUG-2000	Y
12719	816	27.8352787300	-92.7053295900	27				14-AUG-2000	14-AUG-2000	Y
12719	817	27.8350893600	-92.7063609300	27				14-AUG-2000	14-AUG-2000	Y
12719	818	27.8348644200	-92.7074411800	27				14-AUG-2000	14-AUG-2000	Y
12719	819	27.8346576000	-92.7085084100	27				14-AUG-2000	14-AUG-2000	Y
12719	820	27.8344550000	-92.7095791800	27				14-AUG-2000	14-AUG-2000	Y
12719	821	27.8342454000	-92.7106659100	27				14-AUG-2000	14-AUG-2000	Y
12719	822	27.8340372000	-92.7117267200	27				14-AUG-2000	14-AUG-2000	Y
12719	823	27.8338374600	-92.7127984600	27				14-AUG-2000	14-AUG-2000	Y
12719	824	27.8336216500	-92.7138633800	27				14-AUG-2000	14-AUG-2000	Y
12719	825	27.8333907200	-92.7150026300	27				14-AUG-2000	14-AUG-2000	Y
12719	826	27.8331094300	-92.7165286100	27				14-AUG-2000	14-AUG-2000	Y
12719	827	27.8328552000	-92.7170144700	27				14-AUG-2000	14-AUG-2000	Y
12719	828	27.8324143900	-92.7176887400	27				14-AUG-2000	14-AUG-2000	Y
12719	829	27.8318854400	-92.7185685100	27				14-AUG-2000	14-AUG-2000	Y
12719	830	27.8313275800	-92.7194834500	27				14-AUG-2000	14-AUG-2000	Y
12719	831	27.8307863700	-92.7204127500	27				14-AUG-2000	14-AUG-2000	Y
12719	832	27.8302309000	-92.7213162100	27				14-AUG-2000	14-AUG-2000	Y
12719	833	27.8296730800	-92.7222204600	27				14-AUG-2000	14-AUG-2000	Y
12719	834	27.8291258300	-92.7231268200	27				14-AUG-2000	14-AUG-2000	Y
12719	835	27.8285815300	-92.7240257400	27				14-AUG-2000	14-AUG-2000	Y
12719	836	27.8280378000	-92.7249351900	27				14-AUG-2000	14-AUG-2000	Y
12719	837	27.8274918800	-92.7258412100	27				14-AUG-2000	14-AUG-2000	Y
12719	838	27.8269462100	-92.7267414300	27				14-AUG-2000	14-AUG-2000	Y

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12719	839	27.8263966600	-92.7276363900	27				14-AUG-2000	14-AUG-2000	Y
12719	840	27.8258455100	-92.7285511200	27				14-AUG-2000	14-AUG-2000	Y
12719	841	27.8253002100	-92.7294672500	27				14-AUG-2000	14-AUG-2000	Y
12719	842	27.8247477000	-92.7303815700	27				14-AUG-2000	14-AUG-2000	Y
12719	843	27.8241923700	-92.7312906800	27				14-AUG-2000	14-AUG-2000	Y
12719	844	27.8236375600	-92.7321898500	27				14-AUG-2000	14-AUG-2000	Y
12719	845	27.8231018800	-92.7330942500	27				14-AUG-2000	14-AUG-2000	Y
12719	846	27.8225515500	-92.7339830500	27				14-AUG-2000	14-AUG-2000	Y
12719	847	27.8220159300	-92.7348812200	27				14-AUG-2000	14-AUG-2000	Y
12719	848	27.8214733400	-92.7357654900	27				14-AUG-2000	14-AUG-2000	Y
12719	849	27.8209355400	-92.7366559700	27				14-AUG-2000	14-AUG-2000	Y
12719	850	27.8203962200	-92.7375577700	27				14-AUG-2000	14-AUG-2000	Y
12719	851	27.8198565100	-92.7384599900	27				14-AUG-2000	14-AUG-2000	Y
12719	852	27.8193009300	-92.7393533100	27				14-AUG-2000	14-AUG-2000	Y
12719	853	27.8187587000	-92.7402544000	27				14-AUG-2000	14-AUG-2000	Y
12719	854	27.8182080900	-92.7411646400	27				14-AUG-2000	14-AUG-2000	Y
12719	855	27.8176651100	-92.7420659100	27				14-AUG-2000	14-AUG-2000	Y
12719	856	27.8171198200	-92.7429737100	27				14-AUG-2000	14-AUG-2000	Y
12719	857	27.8165660100	-92.7438779200	27				14-AUG-2000	14-AUG-2000	Y
12719	858	27.8160105900	-92.7447885400	27				14-AUG-2000	14-AUG-2000	Y
12719	859	27.8154610100	-92.7456895100	27				14-AUG-2000	14-AUG-2000	Y
12719	860	27.8149193800	-92.7465972300	27				14-AUG-2000	14-AUG-2000	Y
12719	861	27.8143692600	-92.7475000900	27				14-AUG-2000	14-AUG-2000	Y
12719	862	27.8138243400	-92.7484027300	27				14-AUG-2000	14-AUG-2000	Y
12719	863	27.8132767400	-92.7493009900	27				14-AUG-2000	14-AUG-2000	Y
12719	864	27.8127305000	-92.7502107300	27				14-AUG-2000	14-AUG-2000	Y
12719	865	27.8121781600	-92.7511161100	27				14-AUG-2000	14-AUG-2000	Y
12719	866	27.8116319800	-92.7520211500	27				14-AUG-2000	14-AUG-2000	Y
12719	867	27.8110842600	-92.7529314800	27				14-AUG-2000	14-AUG-2000	Y
12719	868	27.8105315100	-92.7538420900	27				14-AUG-2000	14-AUG-2000	Y
12719	869	27.8099787300	-92.7547597200	27				14-AUG-2000	14-AUG-2000	Y
12719	870	27.8094303500	-92.7556627800	27				14-AUG-2000	14-AUG-2000	Y
12719	871	27.8088809600	-92.7565614200	27				14-AUG-2000	14-AUG-2000	Y
12719	872	27.8083380900	-92.7574601800	27				14-AUG-2000	14-AUG-2000	Y
12719	873	27.8077924900	-92.7583559400	27				14-AUG-2000	14-AUG-2000	Y
12719	874	27.8072472200	-92.7592442600	27				14-AUG-2000	14-AUG-2000	Y
12719	875	27.8067056600	-92.7601437300	27				14-AUG-2000	14-AUG-2000	Y
12719	876	27.8061637300	-92.7610437900	27				14-AUG-2000	14-AUG-2000	Y
12719	877	27.8056202900	-92.7619493500	27				14-AUG-2000	14-AUG-2000	Y

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12719	878	27.8050647200	-92.7628457600	27				14-AUG-2000	14-AUG-2000	Y
12719	879	27.8045246000	-92.7637498700	27				14-AUG-2000	14-AUG-2000	Y
12719	880	27.8039805000	-92.7646480700	27				14-AUG-2000	14-AUG-2000	Y
12719	881	27.8034279800	-92.7655490300	27				14-AUG-2000	14-AUG-2000	Y
12719	882	27.8028836900	-92.7664586000	27				14-AUG-2000	14-AUG-2000	Y
12719	883	27.8023311000	-92.7673619900	27				14-AUG-2000	14-AUG-2000	Y
12719	884	27.8017873400	-92.7682759900	27				14-AUG-2000	14-AUG-2000	Y
12719	885	27.8012355300	-92.7691754000	27				14-AUG-2000	14-AUG-2000	Y
12719	886	27.8006909400	-92.7700813800	27				14-AUG-2000	14-AUG-2000	Y
12719	887	27.8001501200	-92.7709746500	27				14-AUG-2000	14-AUG-2000	Y
12719	888	27.7996244400	-92.7718460600	27				14-AUG-2000	14-AUG-2000	Y
12719	889	27.7990878000	-92.7727138100	27				14-AUG-2000	14-AUG-2000	Y
12719	890	27.7985550800	-92.7736038900	27				14-AUG-2000	14-AUG-2000	Y
12719	891	27.7980072700	-92.7744970400	27				14-AUG-2000	14-AUG-2000	Y
12719	892	27.7974634800	-92.7754104800	27				14-AUG-2000	14-AUG-2000	Y
12719	893	27.7969196500	-92.7763016600	27				14-AUG-2000	14-AUG-2000	Y
12719	894	27.7963709600	-92.7772074800	27				14-AUG-2000	14-AUG-2000	Y
12719	895	27.7958242300	-92.7781147100	27				14-AUG-2000	14-AUG-2000	Y
12719	896	27.7952738900	-92.7790104600	27				14-AUG-2000	14-AUG-2000	Y
12719	897	27.7947313400	-92.7799224300	27				14-AUG-2000	14-AUG-2000	Y
12719	898	27.7941825900	-92.7808214900	27				14-AUG-2000	14-AUG-2000	Y
12719	899	27.7936443100	-92.7817156800	27				14-AUG-2000	14-AUG-2000	Y
12719	900	27.7930900200	-92.7826268000	27				14-AUG-2000	14-AUG-2000	Y
12719	901	27.7925330600	-92.7835300400	27				14-AUG-2000	14-AUG-2000	Y
12719	902	27.7919941300	-92.7844234800	27				14-AUG-2000	14-AUG-2000	Y
12719	903	27.7914523100	-92.7853159000	27				14-AUG-2000	14-AUG-2000	Y
12719	904	27.7909011100	-92.7862211100	27				14-AUG-2000	14-AUG-2000	Y
12719	905	27.7903529900	-92.7871234800	27				14-AUG-2000	14-AUG-2000	Y
12719	906	27.7898151300	-92.7880295800	27				14-AUG-2000	14-AUG-2000	Y
12719	907	27.7892550800	-92.7889340600	27				14-AUG-2000	14-AUG-2000	Y
12719	908	27.7887033900	-92.7898386400	27				14-AUG-2000	14-AUG-2000	Y
12719	909	27.7881649800	-92.7907343400	27				14-AUG-2000	14-AUG-2000	Y
12719	910	27.7876172900	-92.7916519000	27				14-AUG-2000	14-AUG-2000	Y
12719	911	27.7870624600	-92.7925641600	27				14-AUG-2000	14-AUG-2000	Y
12719	912	27.7865927100	-92.7933348700	27				14-AUG-2000	14-AUG-2000	Y
12719	913	27.7861360500	-92.7941000400	27				14-AUG-2000	14-AUG-2000	Y
12719	914	27.7856520300	-92.7948605200	27				14-AUG-2000	14-AUG-2000	Y
12719	915	27.7852041900	-92.7956255600	27				14-AUG-2000	14-AUG-2000	Y
12719	916	27.7847339900	-92.7963947300	27				14-AUG-2000	14-AUG-2000	Y

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12719	917	27.7842712600	-92.7971580900	27				14-AUG-2000	14-AUG-2000	Y
12719	918	27.7838069800	-92.7979239500	27				14-AUG-2000	14-AUG-2000	Y
12719	919	27.7833447300	-92.7987006000	27				14-AUG-2000	14-AUG-2000	Y
12719	920	27.7828692700	-92.7994818100	27				14-AUG-2000	14-AUG-2000	Y
12719	921	27.7824019600	-92.8002693800	27				14-AUG-2000	14-AUG-2000	Y
12719	922	27.7819215400	-92.8010522300	27				14-AUG-2000	14-AUG-2000	Y
12719	923	27.7814472400	-92.8018341300	27				14-AUG-2000	14-AUG-2000	Y
12719	924	27.7809638600	-92.8026295300	27				14-AUG-2000	14-AUG-2000	Y
12719	925	27.7803847100	-92.8035734100	27				14-AUG-2000	14-AUG-2000	Y
12719	926	27.7798148700	-92.8045191800	27				14-AUG-2000	14-AUG-2000	Y
12719	927	27.7792568900	-92.8054431100	27				14-AUG-2000	14-AUG-2000	Y
12719	928	27.7787108700	-92.8063485100	27				14-AUG-2000	14-AUG-2000	Y
12719	929	27.7781566600	-92.8072621400	27				14-AUG-2000	14-AUG-2000	Y
12719	930	27.7775753400	-92.8082160300	27				14-AUG-2000	14-AUG-2000	Y
12719	931	27.7769875900	-92.8091792300	27				14-AUG-2000	14-AUG-2000	Y
12719	932	27.7764215700	-92.8101063700	27				14-AUG-2000	14-AUG-2000	Y
12719	933	27.7759030900	-92.8109676200	27				14-AUG-2000	14-AUG-2000	Y
12719	934	27.7753384800	-92.8118868300	27				14-AUG-2000	14-AUG-2000	Y
12719	935	27.7747647500	-92.8128208500	27				14-AUG-2000	14-AUG-2000	Y
12719	936	27.7742412100	-92.8137403700	27				14-AUG-2000	14-AUG-2000	Y
12719	937	27.7736916200	-92.8145654100	27				14-AUG-2000	14-AUG-2000	Y
12719	938	27.7731456700	-92.8154830000	27				14-AUG-2000	14-AUG-2000	Y
12719	939	27.7725779300	-92.8163875600	27				14-AUG-2000	14-AUG-2000	Y
12719	940	27.7720347100	-92.8173388100	27				14-AUG-2000	14-AUG-2000	Y
12719	941	27.7714593800	-92.8182346400	27				14-AUG-2000	14-AUG-2000	Y
12719	942	27.7709304300	-92.8191297400	27				14-AUG-2000	14-AUG-2000	Y
12719	943	27.7703383300	-92.8200093100	27				14-AUG-2000	14-AUG-2000	Y
12719	944	27.7698279500	-92.8209436400	27				14-AUG-2000	14-AUG-2000	Y
12719	945	27.7692789400	-92.8218537800	27				14-AUG-2000	14-AUG-2000	Y
12719	946	27.7687153200	-92.8227406900	27				14-AUG-2000	14-AUG-2000	Y
12719	947	27.7681759500	-92.8236394100	27				14-AUG-2000	14-AUG-2000	Y
12719	948	27.7676212600	-92.8245506400	27				14-AUG-2000	14-AUG-2000	Y
12719	949	27.7670885000	-92.8254598200	27				14-AUG-2000	14-AUG-2000	Y
12719	950	27.7665378600	-92.8263655500	27				14-AUG-2000	14-AUG-2000	Y
12719	951	27.7664076800	-92.8266501200	27				14-AUG-2000	14-AUG-2000	Y
12719	952	27.7663108000	-92.8269431500	27				14-AUG-2000	14-AUG-2000	Y
12719	953	27.7659931800	-92.8280101500	27				14-AUG-2000	14-AUG-2000	Y
12719	954	27.7657019300	-92.8290269100	27				14-AUG-2000	14-AUG-2000	Y
12719	955	27.7653997200	-92.8300813800	27				14-AUG-2000	14-AUG-2000	Y

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12719	956	27.7651064200	-92.8311231800	27				14-AUG-2000	14-AUG-2000	Y
12719	957	27.7648132100	-92.8321751200	27				14-AUG-2000	14-AUG-2000	Y
12719	958	27.7645042700	-92.8332150800	27				14-AUG-2000	14-AUG-2000	Y
12719	959	27.7642085100	-92.8342663000	27				14-AUG-2000	14-AUG-2000	Y
12719	960	27.7639266300	-92.8353003300	27				14-AUG-2000	14-AUG-2000	Y
12719	961	27.7636305100	-92.8363626200	27				14-AUG-2000	14-AUG-2000	Y
12719	962	27.7633134300	-92.8374110100	27				14-AUG-2000	14-AUG-2000	Y
12719	963	27.7630263600	-92.8384364000	27				14-AUG-2000	14-AUG-2000	Y
12719	964	27.7627158400	-92.8394891300	27				14-AUG-2000	14-AUG-2000	Y
12719	965	27.7624352200	-92.8405332800	27				14-AUG-2000	14-AUG-2000	Y
12719	966	27.7621292700	-92.8415780700	27				14-AUG-2000	14-AUG-2000	Y
12719	967	27.7618337000	-92.8426093600	27				14-AUG-2000	14-AUG-2000	Y
12719	968	27.7615293100	-92.8436761600	27				14-AUG-2000	14-AUG-2000	Y
12719	969	27.7612445600	-92.8447044900	27				14-AUG-2000	14-AUG-2000	Y
12719	970	27.7609434900	-92.8457547300	27				14-AUG-2000	14-AUG-2000	Y
12719	971	27.7606434700	-92.8467955300	27				14-AUG-2000	14-AUG-2000	Y
12719	972	27.7603520200	-92.8478343900	27				14-AUG-2000	14-AUG-2000	Y
12719	973	27.7600580400	-92.8488692900	27				14-AUG-2000	14-AUG-2000	Y
12719	974	27.7597563900	-92.8499276100	27				14-AUG-2000	14-AUG-2000	Y
12719	975	27.7594569600	-92.8509596700	27				14-AUG-2000	14-AUG-2000	Y
12719	976	27.7591566500	-92.8520228600	27				14-AUG-2000	14-AUG-2000	Y
12719	977	27.7588547800	-92.8530477000	27				14-AUG-2000	14-AUG-2000	Y
12719	978	27.7585585200	-92.8541071400	27				14-AUG-2000	14-AUG-2000	Y
12719	979	27.7582694400	-92.8551441300	27				14-AUG-2000	14-AUG-2000	Y
12719	980	27.7579742300	-92.8561956400	27				14-AUG-2000	14-AUG-2000	Y
12719	981	27.7576745900	-92.8572234800	27				14-AUG-2000	14-AUG-2000	Y
12719	982	27.7573718000	-92.8582742800	27				14-AUG-2000	14-AUG-2000	Y
12719	983	27.7570896600	-92.8593164100	27				14-AUG-2000	14-AUG-2000	Y
12719	984	27.7567668700	-92.8603699700	27				14-AUG-2000	14-AUG-2000	Y
12719	985	27.7564797500	-92.8614063100	27				14-AUG-2000	14-AUG-2000	Y
12719	986	27.7561841300	-92.8624456900	27				14-AUG-2000	14-AUG-2000	Y
12719	987	27.7558855300	-92.8634968500	27				14-AUG-2000	14-AUG-2000	Y
12719	988	27.7555917800	-92.8645282000	27				14-AUG-2000	14-AUG-2000	Y
12719	989	27.7552941700	-92.8655882900	27				14-AUG-2000	14-AUG-2000	Y
12719	990	27.7549927500	-92.8666380100	27				14-AUG-2000	14-AUG-2000	Y
12719	991	27.7547040300	-92.8676639900	27				14-AUG-2000	14-AUG-2000	Y
12719	992	27.7543990600	-92.8687086400	27				14-AUG-2000	14-AUG-2000	Y
12719	993	27.7541070300	-92.8697613600	27				14-AUG-2000	14-AUG-2000	Y
12719	994	27.7538065400	-92.8707951400	27				14-AUG-2000	14-AUG-2000	Y

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12719	995	27.7535107800	-92.8718559000	27				14-AUG-2000	14-AUG-2000	Y
12719	996	27.7532100000	-92.8728811200	27				14-AUG-2000	14-AUG-2000	Y
12719	997	27.7529063700	-92.8739227100	27				14-AUG-2000	14-AUG-2000	Y
12719	998	27.7525994700	-92.8749837700	27				14-AUG-2000	14-AUG-2000	Y
12719	999	27.7523180100	-92.8760110900	27				14-AUG-2000	14-AUG-2000	Y
12719	1000	27.7520244600	-92.8770676500	27				14-AUG-2000	14-AUG-2000	Y
12719	1001	27.7517175300	-92.8781232300	27				14-AUG-2000	14-AUG-2000	Y
12719	1002	27.7514233900	-92.8791541900	27				14-AUG-2000	14-AUG-2000	Y
12719	1003	27.7511301800	-92.8802058700	27				14-AUG-2000	14-AUG-2000	Y
12719	1004	27.7508197100	-92.8812383600	27				14-AUG-2000	14-AUG-2000	Y
12719	1005	27.7505219700	-92.8822968400	27				14-AUG-2000	14-AUG-2000	Y
12719	1006	27.7502247300	-92.8833321500	27				14-AUG-2000	14-AUG-2000	Y
12719	1007	27.7499406800	-92.8843624000	27				14-AUG-2000	14-AUG-2000	Y
12719	1008	27.7496384900	-92.8854265300	27				14-AUG-2000	14-AUG-2000	Y
12719	1009	27.7493289700	-92.8864631600	27				14-AUG-2000	14-AUG-2000	Y
12719	1010	27.7490327900	-92.8874913600	27				14-AUG-2000	14-AUG-2000	Y
12719	1011	27.7487436700	-92.8885536400	27				14-AUG-2000	14-AUG-2000	Y
12719	1012	27.7484348600	-92.8896015400	27				14-AUG-2000	14-AUG-2000	Y
12719	1013	27.7481355700	-92.8906295100	27				14-AUG-2000	14-AUG-2000	Y
12719	1014	27.7478494000	-92.8916839400	27				14-AUG-2000	14-AUG-2000	Y
12719	1015	27.7475449900	-92.8927326300	27				14-AUG-2000	14-AUG-2000	Y
12719	1016	27.7472520900	-92.8937607900	27				14-AUG-2000	14-AUG-2000	Y
12719	1017	27.7469443300	-92.8948236700	27				14-AUG-2000	14-AUG-2000	Y
12719	1018	27.7466666000	-92.8958529300	27				14-AUG-2000	14-AUG-2000	Y
12719	1019	27.7463636000	-92.8969109900	27				14-AUG-2000	14-AUG-2000	Y
12719	1020	27.7460625600	-92.8979376300	27				14-AUG-2000	14-AUG-2000	Y
12719	1021	27.7457807500	-92.8989823000	27				14-AUG-2000	14-AUG-2000	Y
12719	1022	27.7454705900	-92.9000310100	27				14-AUG-2000	14-AUG-2000	Y
12719	1023	27.7451823400	-92.9010607800	27				14-AUG-2000	14-AUG-2000	Y
12719	1024	27.7448719800	-92.9021092900	27				14-AUG-2000	14-AUG-2000	Y
12719	1025	27.7445804000	-92.9031539600	27				14-AUG-2000	14-AUG-2000	Y
12719	1026	27.7442784000	-92.9041965800	27				14-AUG-2000	14-AUG-2000	Y
12719	1027	27.7439810400	-92.9052528900	27				14-AUG-2000	14-AUG-2000	Y
12719	1028	27.7436759700	-92.9062930600	27				14-AUG-2000	14-AUG-2000	Y
12719	1029	27.7433790900	-92.9073151600	27				14-AUG-2000	14-AUG-2000	Y
12719	1030	27.7430832400	-92.9083772400	27				14-AUG-2000	14-AUG-2000	Y
12719	1031	27.7427835400	-92.9094055100	27				14-AUG-2000	14-AUG-2000	Y
12719	1032	27.7424945700	-92.9104050700	27				14-AUG-2000	14-AUG-2000	Y
12719	1033	27.7421942700	-92.9114702000	27				14-AUG-2000	14-AUG-2000	Y

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12719	1034	27.7419143100	-92.9124681900	27				14-AUG-2000	14-AUG-2000	Y
12719	1035	27.7416462600	-92.9134290600	27				14-AUG-2000	14-AUG-2000	Y
12719	1036	27.7413523000	-92.9144570300	27				14-AUG-2000	14-AUG-2000	Y
12719	1037	27.7410575400	-92.9154925900	27				14-AUG-2000	14-AUG-2000	Y
12719	1038	27.7407365500	-92.9165885100	27				14-AUG-2000	14-AUG-2000	Y
12719	1039	27.7404276200	-92.9176555300	27				14-AUG-2000	14-AUG-2000	Y
12719	1040	27.7401202300	-92.9187393600	27				14-AUG-2000	14-AUG-2000	Y
12719	1041	27.7398240000	-92.9198051500	27				14-AUG-2000	14-AUG-2000	Y
12719	1042	27.7395108200	-92.9208949400	27				14-AUG-2000	14-AUG-2000	Y
12719	1043	27.7391969800	-92.9219636700	27				14-AUG-2000	14-AUG-2000	Y
12719	1044	27.7388878300	-92.9230416000	27				14-AUG-2000	14-AUG-2000	Y
12719	1045	27.7385619100	-92.9241349800	27				14-AUG-2000	14-AUG-2000	Y
12719	1046	27.7382724800	-92.9251997700	27				14-AUG-2000	14-AUG-2000	Y
12719	1047	27.7379683900	-92.9262772800	27				14-AUG-2000	14-AUG-2000	Y
12719	1048	27.7376569400	-92.9273688000	27				14-AUG-2000	14-AUG-2000	Y
12719	1049	27.7373433300	-92.9284330100	27				14-AUG-2000	14-AUG-2000	Y
12719	1050	27.7370482200	-92.9295190000	27				14-AUG-2000	14-AUG-2000	Y
12719	1051	27.7367312400	-92.9306083700	27				14-AUG-2000	14-AUG-2000	Y
12719	1052	27.7364233100	-92.9316759300	27				14-AUG-2000	14-AUG-2000	Y
12719	1053	27.7361154200	-92.9327501300	27				14-AUG-2000	14-AUG-2000	Y
12719	1054	27.7358053800	-92.9338400900	27				14-AUG-2000	14-AUG-2000	Y
12719	1055	27.7355025700	-92.9349238300	27				14-AUG-2000	14-AUG-2000	Y
12719	1056	27.7351791300	-92.9359790900	27				14-AUG-2000	14-AUG-2000	Y
12719	1057	27.7349220000	-92.9369302900	27				14-AUG-2000	14-AUG-2000	Y
12719	1058	27.7346212200	-92.9379875400	27				14-AUG-2000	14-AUG-2000	Y
12719	1059	27.7343182700	-92.9390740100	27				14-AUG-2000	14-AUG-2000	Y
12719	1060	27.7340051000	-92.9401673700	27				14-AUG-2000	14-AUG-2000	Y
12719	1061	27.7336900400	-92.9412239000	27				14-AUG-2000	14-AUG-2000	Y
12719	1062	27.7333913800	-92.9422985600	27				14-AUG-2000	14-AUG-2000	Y
12719	1063	27.7330793700	-92.9434007500	27				14-AUG-2000	14-AUG-2000	Y
12719	1064	27.7327593100	-92.9444573600	27				14-AUG-2000	14-AUG-2000	Y
12719	1065	27.7324569600	-92.9455430800	27				14-AUG-2000	14-AUG-2000	Y
12719	1066	27.7321449300	-92.9466276900	27				14-AUG-2000	14-AUG-2000	Y
12719	1067	27.7318349400	-92.9477101500	27				14-AUG-2000	14-AUG-2000	Y
12719	1068	27.7315330900	-92.9487722900	27				14-AUG-2000	14-AUG-2000	Y
12719	1069	27.7312277200	-92.9498666200	27				14-AUG-2000	14-AUG-2000	Y
12719	1070	27.7309127500	-92.9509461300	27				14-AUG-2000	14-AUG-2000	Y
12719	1071	27.7306081500	-92.9520060600	27				14-AUG-2000	14-AUG-2000	Y
12719	1072	27.7302947900	-92.9530886800	27				14-AUG-2000	14-AUG-2000	Y

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12719	1073	27.7299904600	-92.9541720300	27				14-AUG-2000	14-AUG-2000	Y
12719	1074	27.7296908100	-92.9552376000	27				14-AUG-2000	14-AUG-2000	Y
12719	1075	27.7293823100	-92.9563280200	27				14-AUG-2000	14-AUG-2000	Y
12719	1076	27.7290742500	-92.9573983800	27				14-AUG-2000	14-AUG-2000	Y
12719	1077	27.7287483100	-92.9584878700	27				14-AUG-2000	14-AUG-2000	Y
12719	1078	27.7284514300	-92.9595510900	27				14-AUG-2000	14-AUG-2000	Y
12719	1079	27.7281349400	-92.9606335800	27				14-AUG-2000	14-AUG-2000	Y
12719	1080	27.7278373100	-92.9617163600	27				14-AUG-2000	14-AUG-2000	Y
12719	1081	27.7275182100	-92.9627955900	27				14-AUG-2000	14-AUG-2000	Y
12719	1082	27.7272084600	-92.9638724900	27				14-AUG-2000	14-AUG-2000	Y
12719	1083	27.7268984400	-92.9649345700	27				14-AUG-2000	14-AUG-2000	Y
12719	1084	27.7266125400	-92.9660318300	27				14-AUG-2000	14-AUG-2000	Y
12719	1085	27.7263002500	-92.9671047600	27				14-AUG-2000	14-AUG-2000	Y
12719	1086	27.7259955300	-92.9681875100	27				14-AUG-2000	14-AUG-2000	Y
12719	1087	27.7256766200	-92.9692599000	27				14-AUG-2000	14-AUG-2000	Y
12719	1088	27.7253612600	-92.9703483300	27				14-AUG-2000	14-AUG-2000	Y
12719	1089	27.7250634800	-92.9714156600	27				14-AUG-2000	14-AUG-2000	Y
12719	1090	27.7247632300	-92.9725013200	27				14-AUG-2000	14-AUG-2000	Y
12719	1091	27.7244440200	-92.9735746100	27				14-AUG-2000	14-AUG-2000	Y
12719	1092	27.7241466800	-92.9746565200	27				14-AUG-2000	14-AUG-2000	Y
12719	1093	27.7238360300	-92.9757397300	27				14-AUG-2000	14-AUG-2000	Y
12719	1094	27.7235232100	-92.9768267900	27				14-AUG-2000	14-AUG-2000	Y
12719	1095	27.7232083000	-92.9778799600	27				14-AUG-2000	14-AUG-2000	Y
12719	1096	27.7229151700	-92.9789752300	27				14-AUG-2000	14-AUG-2000	Y
12719	1097	27.7225902100	-92.9800524500	27				14-AUG-2000	14-AUG-2000	Y
12719	1098	27.7222992200	-92.9811043900	27				14-AUG-2000	14-AUG-2000	Y
12719	1099	27.7220041200	-92.9821324800	27				14-AUG-2000	14-AUG-2000	Y
12719	1100	27.7217180700	-92.9831788500	27				14-AUG-2000	14-AUG-2000	Y
12719	1101	27.7213940900	-92.9842211300	27				14-AUG-2000	14-AUG-2000	Y
12719	1102	27.7211000800	-92.9852863400	27				14-AUG-2000	14-AUG-2000	Y
12719	1103	27.7208016200	-92.9863274000	27				14-AUG-2000	14-AUG-2000	Y
12719	1104	27.7204967700	-92.9873522300	27				14-AUG-2000	14-AUG-2000	Y
12719	1105	27.7202035300	-92.9884160900	27				14-AUG-2000	14-AUG-2000	Y
12719	1106	27.7199225700	-92.9894622000	27				14-AUG-2000	14-AUG-2000	Y
12719	1107	27.7196166800	-92.9905090300	27				14-AUG-2000	14-AUG-2000	Y
12719	1108	27.7193122400	-92.9915418300	27				14-AUG-2000	14-AUG-2000	Y
12719	1109	27.7190161800	-92.9925727200	27				14-AUG-2000	14-AUG-2000	Y
12719	1110	27.7187078200	-92.9936349200	27				14-AUG-2000	14-AUG-2000	Y
12719	1111	27.7184089700	-92.9946571600	27				14-AUG-2000	14-AUG-2000	Y

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12719	1112	27.7181198300	-92.9957082200	27				14-AUG-2000	14-AUG-2000	Y
12719	1113	27.7178135300	-92.9967571400	27				14-AUG-2000	14-AUG-2000	Y
12719	1114	27.7175134700	-92.9977897000	27				14-AUG-2000	14-AUG-2000	Y
12719	1115	27.7172190700	-92.9988422500	27				14-AUG-2000	14-AUG-2000	Y
12719	1116	27.7169260200	-92.9998769600	27				14-AUG-2000	14-AUG-2000	Y
12719	1117	27.7166194400	-93.0009242200	27				14-AUG-2000	14-AUG-2000	Y
12719	1118	27.7163188800	-93.0019698600	27				14-AUG-2000	14-AUG-2000	Y
12719	1119	27.7160202200	-93.0030151900	27				14-AUG-2000	14-AUG-2000	Y
12719	1120	27.7157206400	-93.0040456100	27				14-AUG-2000	14-AUG-2000	Y
12719	1121	27.7154304300	-93.0050934700	27				14-AUG-2000	14-AUG-2000	Y
12719	1122	27.7151375200	-93.0061530600	27				14-AUG-2000	14-AUG-2000	Y
12719	1123	27.7148404500	-93.0071696800	27				14-AUG-2000	14-AUG-2000	Y
12719	1124	27.7145304600	-93.0082275300	27				14-AUG-2000	14-AUG-2000	Y
12719	1125	27.7142309500	-93.0092754800	27				14-AUG-2000	14-AUG-2000	Y
12719	1126	27.7139412500	-93.0103051300	27				14-AUG-2000	14-AUG-2000	Y
12719	1127	27.7136398000	-93.0113575200	27				14-AUG-2000	14-AUG-2000	Y
12719	1128	27.7133422500	-93.0123790600	27				14-AUG-2000	14-AUG-2000	Y
12719	1129	27.7130419600	-93.0134530500	27				14-AUG-2000	14-AUG-2000	Y
12719	1130	27.7127456600	-93.0144836000	27				14-AUG-2000	14-AUG-2000	Y
12719	1131	27.7124453600	-93.0155106200	27				14-AUG-2000	14-AUG-2000	Y
12719	1132	27.7121446900	-93.0165666000	27				14-AUG-2000	14-AUG-2000	Y
12719	1133	27.7118409600	-93.0176102400	27				14-AUG-2000	14-AUG-2000	Y
12719	1134	27.7115428100	-93.0186489000	27				14-AUG-2000	14-AUG-2000	Y
12719	1135	27.7112449200	-93.0197045600	27				14-AUG-2000	14-AUG-2000	Y
12719	1136	27.7109274000	-93.0207858100	27				14-AUG-2000	14-AUG-2000	Y
12719	1137	27.7106475600	-93.0217730400	27				14-AUG-2000	14-AUG-2000	Y
12719	1138	27.7103519200	-93.0227814400	27				14-AUG-2000	14-AUG-2000	Y
12719	1139	27.7100508400	-93.0238153600	27				14-AUG-2000	14-AUG-2000	Y
12719	1140	27.7098738800	-93.0244060900	27				14-AUG-2000	14-AUG-2000	Y
12719	1141	27.7098440400	-93.0246174600	27				14-AUG-2000	14-AUG-2000	Y
12719	1142	27.7098360800	-93.0248332300	27				14-AUG-2000	14-AUG-2000	Y
12719	1143	27.7098645500	-93.0250581000	27				14-AUG-2000	14-AUG-2000	Y
12719	1144	27.7099157200	-93.0252631200	27				14-AUG-2000	14-AUG-2000	Y
12719	1145	27.7101747100	-93.0259131500	27				14-AUG-2000	14-AUG-2000	Y
12719	1146	27.7105638900	-93.0268848800	27				14-AUG-2000	14-AUG-2000	Y
12719	1147	27.7109567900	-93.0278344200	27				14-AUG-2000	14-AUG-2000	Y
12719	1148	27.7113618400	-93.0288505000	27				14-AUG-2000	14-AUG-2000	Y
12719	1149	27.7118213300	-93.0298787600	27				14-AUG-2000	14-AUG-2000	Y
12719	1150	27.7122201600	-93.0308981000	27				14-AUG-2000	14-AUG-2000	Y

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12719	1151	27.7126298000	-93.0319175500	27				14-AUG-2000	14-AUG-2000	Y
12719	1152	27.7130608900	-93.0329574100	27				14-AUG-2000	14-AUG-2000	Y
12719	1153	27.7134913800	-93.0339931100	27				14-AUG-2000	14-AUG-2000	Y
12719	1154	27.7139240200	-93.0350303400	27				14-AUG-2000	14-AUG-2000	Y
12719	1155	27.7143317400	-93.0360426100	27				14-AUG-2000	14-AUG-2000	Y
12719	1156	27.7147631000	-93.0370878900	27				14-AUG-2000	14-AUG-2000	Y
12719	1157	27.7151694300	-93.0380925700	27				14-AUG-2000	14-AUG-2000	Y
12719	1158	27.7156038600	-93.0391313400	27				14-AUG-2000	14-AUG-2000	Y
12719	1159	27.7160236200	-93.0401533000	27				14-AUG-2000	14-AUG-2000	Y
12719	1160	27.7164368200	-93.0411951400	27				14-AUG-2000	14-AUG-2000	Y
12719	1161	27.7168565600	-93.0422144500	27				14-AUG-2000	14-AUG-2000	Y
12719	1162	27.7172831000	-93.0432440400	27				14-AUG-2000	14-AUG-2000	Y
12719	1163	27.7177124300	-93.0442745600	27				14-AUG-2000	14-AUG-2000	Y
12719	1164	27.7181315200	-93.0453062900	27				14-AUG-2000	14-AUG-2000	Y
12719	1165	27.7185419600	-93.0463140700	27				14-AUG-2000	14-AUG-2000	Y
12719	1166	27.7189819200	-93.0473535300	27				14-AUG-2000	14-AUG-2000	Y
12719	1167	27.7193941300	-93.0483818200	27				14-AUG-2000	14-AUG-2000	Y
12719	1168	27.7198147600	-93.0494051700	27				14-AUG-2000	14-AUG-2000	Y
12719	1169	27.7202416800	-93.0504335800	27				14-AUG-2000	14-AUG-2000	Y
12719	1170	27.7206628100	-93.0514656700	27				14-AUG-2000	14-AUG-2000	Y
12719	1171	27.7210871000	-93.0525128900	27				14-AUG-2000	14-AUG-2000	Y
12719	1172	27.7215048200	-93.0535131200	27				14-AUG-2000	14-AUG-2000	Y
12719	1173	27.7219269100	-93.0545473700	27				14-AUG-2000	14-AUG-2000	Y
12719	1174	27.7223549700	-93.0555918300	27				14-AUG-2000	14-AUG-2000	Y
12719	1175	27.7227679500	-93.0566135000	27				14-AUG-2000	14-AUG-2000	Y
12719	1176	27.7232003200	-93.0576494800	27				14-AUG-2000	14-AUG-2000	Y
12719	1177	27.7236236500	-93.0586875100	27				14-AUG-2000	14-AUG-2000	Y
12719	1178	27.7240321000	-93.0597024000	27				14-AUG-2000	14-AUG-2000	Y
12719	1179	27.7244705100	-93.0607178400	27				14-AUG-2000	14-AUG-2000	Y
12719	1180	27.7248990800	-93.0617494000	27				14-AUG-2000	14-AUG-2000	Y
12719	1181	27.7253110100	-93.0628013300	27				14-AUG-2000	14-AUG-2000	Y
12719	1182	27.7257290800	-93.0638250700	27				14-AUG-2000	14-AUG-2000	Y
12719	1183	27.7261697800	-93.0648708800	27				14-AUG-2000	14-AUG-2000	Y
12719	1184	27.7265860300	-93.0658805400	27				14-AUG-2000	14-AUG-2000	Y
12719	1185	27.7270062400	-93.0669099100	27				14-AUG-2000	14-AUG-2000	Y
12719	1186	27.7274660000	-93.0679380000	27				14-AUG-2000	14-AUG-2000	Y
12719	1187	27.7277480100	-93.0686479900	27				14-AUG-2000	14-AUG-2000	Y
12719	1188	27.7280229900	-93.0693600000	27				14-AUG-2000	14-AUG-2000	Y
12719	1189	27.7283199900	-93.0700560000	27				14-AUG-2000	14-AUG-2000	Y

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12719	1190	27.7286059900	-93.0707439900	27				14-AUG-2000	14-AUG-2000	Y
12719	1191	27.7288950000	-93.0714450000	27				14-AUG-2000	14-AUG-2000	Y
12719	1192	27.7291780100	-93.0721590000	27				14-AUG-2000	14-AUG-2000	Y
12719	1193	27.7294729900	-93.0728520100	27				14-AUG-2000	14-AUG-2000	Y
12719	1194	27.7297559900	-93.0735610100	27				14-AUG-2000	14-AUG-2000	Y
12719	1195	27.7300419900	-93.0742519900	27				14-AUG-2000	14-AUG-2000	Y
12719	1196	27.7303429900	-93.0749529900	27				14-AUG-2000	14-AUG-2000	Y
12719	1197	27.7306369900	-93.0756369900	27				14-AUG-2000	14-AUG-2000	Y
12719	1198	27.7309060000	-93.0763499900	27				14-AUG-2000	14-AUG-2000	Y
12719	1199	27.7312020000	-93.0770530100	27				14-AUG-2000	14-AUG-2000	Y
12719	1200	27.7314890000	-93.0777509900	27				14-AUG-2000	14-AUG-2000	Y
12719	1201	27.7317849900	-93.0784519900	27				14-AUG-2000	14-AUG-2000	Y
12719	1202	27.7320610100	-93.0791530000	27				14-AUG-2000	14-AUG-2000	Y
12719	1203	27.7323459900	-93.0798569900	27				14-AUG-2000	14-AUG-2000	Y
12719	1204	27.7326350100	-93.0805549900	27				14-AUG-2000	14-AUG-2000	Y
12719	1205	27.7329230100	-93.0812550100	27				14-AUG-2000	14-AUG-2000	Y
12719	1206	27.7332140100	-93.0819560100	27				14-AUG-2000	14-AUG-2000	Y
12719	1207	27.7335190100	-93.0826500100	27				14-AUG-2000	14-AUG-2000	Y
12719	1208	27.7338010100	-93.0833370100	27				14-AUG-2000	14-AUG-2000	Y
12719	1209	27.7340700000	-93.0840510000	27				14-AUG-2000	14-AUG-2000	Y
12719	1210	27.7343789800	-93.0847389900	27				14-AUG-2000	14-AUG-2000	Y
12719	1211	27.7346620100	-93.0854410000	27				14-AUG-2000	14-AUG-2000	Y
12719	1212	27.7349339900	-93.0861469900	27				14-AUG-2000	14-AUG-2000	Y
12719	1213	27.7352180000	-93.0868530000	27				14-AUG-2000	14-AUG-2000	Y
12719	1214	27.7355110100	-93.0875480100	27				14-AUG-2000	14-AUG-2000	Y
12719	1215	27.7358029900	-93.0882429900	27				14-AUG-2000	14-AUG-2000	Y
12719	1216	27.7360979900	-93.0889539900	27				14-AUG-2000	14-AUG-2000	Y
12719	1217	27.7363810000	-93.0896540100	27				14-AUG-2000	14-AUG-2000	Y
12719	1218	27.7366760000	-93.0903460100	27				14-AUG-2000	14-AUG-2000	Y
12719	1219	27.7369619900	-93.0910509900	27				14-AUG-2000	14-AUG-2000	Y
12719	1220	27.7372400100	-93.0917550100	27				14-AUG-2000	14-AUG-2000	Y
12719	1221	27.7375340100	-93.0924440100	27				14-AUG-2000	14-AUG-2000	Y
12719	1222	27.7378130000	-93.0931480100	27				14-AUG-2000	14-AUG-2000	Y
12719	1223	27.7380990100	-93.0938620000	27				14-AUG-2000	14-AUG-2000	Y
12719	1224	27.7383749900	-93.0945639900	27				14-AUG-2000	14-AUG-2000	Y
12719	1225	27.7386759900	-93.0952620100	27				14-AUG-2000	14-AUG-2000	Y
12719	1226	27.7389589900	-93.0959620000	27				14-AUG-2000	14-AUG-2000	Y
12719	1227	27.7392450000	-93.0966530000	27				14-AUG-2000	14-AUG-2000	Y
12719	1228	27.7395270000	-93.0973490100	27				14-AUG-2000	14-AUG-2000	Y

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12719	1229	27.7398209900	-93.0980570000	27				14-AUG-2000	14-AUG-2000	Y
12719	1230	27.7401029900	-93.0987580000	27				14-AUG-2000	14-AUG-2000	Y
12719	1231	27.7403899900	-93.0994590000	27				14-AUG-2000	14-AUG-2000	Y
12719	1232	27.7406789900	-93.1001559900	27				14-AUG-2000	14-AUG-2000	Y
12719	1233	27.7409689900	-93.1008540100	27				14-AUG-2000	14-AUG-2000	Y
12719	1234	27.7412569900	-93.1015650100	27				14-AUG-2000	14-AUG-2000	Y
12719	1235	27.7415480000	-93.1022530100	27				14-AUG-2000	14-AUG-2000	Y
12719	1236	27.7418349900	-93.1029459900	27				14-AUG-2000	14-AUG-2000	Y
12719	1237	27.7421179900	-93.1036600000	27				14-AUG-2000	14-AUG-2000	Y
12719	1238	27.7424049900	-93.1043670000	27				14-AUG-2000	14-AUG-2000	Y
12719	1239	27.7426970100	-93.1050570000	27				14-AUG-2000	14-AUG-2000	Y
12719	1240	27.7429819900	-93.1057529900	27				14-AUG-2000	14-AUG-2000	Y
12719	1241	27.7432760000	-93.1064589900	27				14-AUG-2000	14-AUG-2000	Y
12719	1242	27.7435570000	-93.1071490100	27				14-AUG-2000	14-AUG-2000	Y
12719	1243	27.7438509900	-93.1078650100	27				14-AUG-2000	14-AUG-2000	Y
12719	1244	27.7441359900	-93.1085599900	27				14-AUG-2000	14-AUG-2000	Y
12719	1245	27.7444170000	-93.1092569900	27				14-AUG-2000	14-AUG-2000	Y
12719	1246	27.7447150000	-93.1099649900	27				14-AUG-2000	14-AUG-2000	Y
12719	1247	27.7449939900	-93.1106670000	27				14-AUG-2000	14-AUG-2000	Y
12719	1248	27.7452769900	-93.1113650000	27				14-AUG-2000	14-AUG-2000	Y
12719	1249	27.7455740100	-93.1120580100	27				14-AUG-2000	14-AUG-2000	Y
12719	1250	27.7458620100	-93.1127660100	27				14-AUG-2000	14-AUG-2000	Y
12719	1251	27.7461439900	-93.1134570000	27				14-AUG-2000	14-AUG-2000	Y
12719	1252	27.7464399900	-93.1141619900	27				14-AUG-2000	14-AUG-2000	Y
12719	1253	27.7467219900	-93.1148570100	27				14-AUG-2000	14-AUG-2000	Y
12719	1254	27.7470109900	-93.1155640000	27				14-AUG-2000	14-AUG-2000	Y
12719	1255	27.7472920000	-93.1162540200	27				14-AUG-2000	14-AUG-2000	Y
12719	1256	27.7475720000	-93.1169620000	27				14-AUG-2000	14-AUG-2000	Y
12719	1257	27.7478739900	-93.1176550100	27				14-AUG-2000	14-AUG-2000	Y
12719	1258	27.7481499900	-93.1183600000	27				14-AUG-2000	14-AUG-2000	Y
12719	1259	27.7484500000	-93.1190529900	27				14-AUG-2000	14-AUG-2000	Y
12719	1260	27.7487340100	-93.1197540000	27				14-AUG-2000	14-AUG-2000	Y
12719	1261	27.7490300000	-93.1204589900	27				14-AUG-2000	14-AUG-2000	Y
12719	1262	27.7493660100	-93.1211300100	27				14-AUG-2000	14-AUG-2000	Y
12719	1263	27.7497100000	-93.1217910100	27				14-AUG-2000	14-AUG-2000	Y
12719	1264	27.7500670000	-93.1224560000	27				14-AUG-2000	14-AUG-2000	Y
12719	1265	27.7504069900	-93.1231230100	27				14-AUG-2000	14-AUG-2000	Y
12719	1266	27.7507400100	-93.1237989900	27				14-AUG-2000	14-AUG-2000	Y
12719	1267	27.7511030000	-93.1244580000	27				14-AUG-2000	14-AUG-2000	Y

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12719	1268	27.7514489900	-93.1251150100	27				14-AUG-2000	14-AUG-2000	Y
12719	1269	27.7517900000	-93.1257920000	27				14-AUG-2000	14-AUG-2000	Y
12719	1270	27.7521400000	-93.1264470100	27				14-AUG-2000	14-AUG-2000	Y
12719	1271	27.7524929900	-93.1271059900	27				14-AUG-2000	14-AUG-2000	Y
12719	1272	27.7528220000	-93.1277870000	27				14-AUG-2000	14-AUG-2000	Y
12719	1273	27.7531999900	-93.1284290100	27				14-AUG-2000	14-AUG-2000	Y
12719	1274	27.7535240100	-93.1291039900	27				14-AUG-2000	14-AUG-2000	Y
12719	1275	27.7538859900	-93.1297600000	27				14-AUG-2000	14-AUG-2000	Y
12719	1276	27.7542250000	-93.1304329900	27				14-AUG-2000	14-AUG-2000	Y
12719	1277	27.7545680100	-93.1310990100	27				14-AUG-2000	14-AUG-2000	Y
12719	1278	27.7549140100	-93.1317670100	27				14-AUG-2000	14-AUG-2000	Y
12719	1279	27.7553420100	-93.1323490100	27				14-AUG-2000	14-AUG-2000	Y
12719	1280	27.7558619900	-93.1328450100	27				14-AUG-2000	14-AUG-2000	Y
12719	1281	27.7563890000	-93.1333340100	27				14-AUG-2000	14-AUG-2000	Y
12719	1282	27.7569190000	-93.1338279900	27				14-AUG-2000	14-AUG-2000	Y
12719	1283	27.7574499900	-93.1343179900	27				14-AUG-2000	14-AUG-2000	Y
12719	1284	27.7579720100	-93.1348169900	27				14-AUG-2000	14-AUG-2000	Y
12719	1285	27.7585059900	-93.1353079900	27				14-AUG-2000	14-AUG-2000	Y
12719	1286	27.7590360000	-93.1357659900	27				14-AUG-2000	14-AUG-2000	Y
12719	1287	27.7597079900	-93.1359100000	27				14-AUG-2000	14-AUG-2000	Y
12719	1288	27.7603890100	-93.1360600000	27				14-AUG-2000	14-AUG-2000	Y
12719	1289	27.7608250100	-93.1364890000	27				14-AUG-2000	14-AUG-2000	Y
12719	1290	27.7611123700	-93.1372106500	27				14-AUG-2000	14-AUG-2000	Y
12720	1	28.6175052600	-92.0696993000	27				14-AUG-2000	14-AUG-2000	Y
12720	2	28.6175052600	-92.0696993000	27				14-AUG-2000	14-AUG-2000	Y
12720	3	28.6171952500	-92.0700649500	27				14-AUG-2000	14-AUG-2000	Y
12720	4	28.6165947100	-92.0708090400	27				14-AUG-2000	14-AUG-2000	Y
12720	5	28.6159249600	-92.0712303300	27				14-AUG-2000	14-AUG-2000	Y
12720	6	28.6157540800	-92.0708347600	27				14-AUG-2000	14-AUG-2000	Y
12720	7	28.6153116700	-92.0699480900	27				14-AUG-2000	14-AUG-2000	Y
12720	8	28.6148699000	-92.0690359100	27				14-AUG-2000	14-AUG-2000	Y
12720	9	28.6144230900	-92.0681381300	27				14-AUG-2000	14-AUG-2000	Y
12720	10	28.6139934700	-92.0672095100	27				14-AUG-2000	14-AUG-2000	Y
12720	11	28.6138690400	-92.0670208700	27				14-AUG-2000	14-AUG-2000	Y
12720	12	28.6136539600	-92.0668779400	27				14-AUG-2000	14-AUG-2000	Y
12720	13	28.6128131800	-92.0664327800	27				14-AUG-2000	14-AUG-2000	Y
12720	14	28.6119929900	-92.0660036100	27				14-AUG-2000	14-AUG-2000	Y
12720	15	28.6111523900	-92.0655716700	27				14-AUG-2000	14-AUG-2000	Y
12720	16	28.6102696700	-92.0650829200	27				14-AUG-2000	14-AUG-2000	Y

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12720	17	28.6094180800	-92.0646421600	27				14-AUG-2000	14-AUG-2000	Y
12720	18	28.6085674200	-92.0642034500	27				14-AUG-2000	14-AUG-2000	Y
12720	19	28.6077572900	-92.0637684000	27				14-AUG-2000	14-AUG-2000	Y
12720	20	28.6069089200	-92.0633118900	27				14-AUG-2000	14-AUG-2000	Y
12720	21	28.6060098500	-92.0628593300	27				14-AUG-2000	14-AUG-2000	Y
12720	22	28.6051507400	-92.0624009900	27				14-AUG-2000	14-AUG-2000	Y
12720	23	28.6043347800	-92.0619715300	27				14-AUG-2000	14-AUG-2000	Y
12720	24	28.6035104200	-92.0615425500	27				14-AUG-2000	14-AUG-2000	Y
12720	25	28.6027011600	-92.0611030400	27				14-AUG-2000	14-AUG-2000	Y
12720	26	28.6018514100	-92.0606666300	27				14-AUG-2000	14-AUG-2000	Y
12720	27	28.6010140100	-92.0602193800	27				14-AUG-2000	14-AUG-2000	Y
12720	28	28.6001165800	-92.0597572300	27				14-AUG-2000	14-AUG-2000	Y
12720	29	28.5992586700	-92.0592928100	27				14-AUG-2000	14-AUG-2000	Y
12720	30	28.5983723000	-92.0588251700	27				14-AUG-2000	14-AUG-2000	Y
12720	31	28.5974733400	-92.0583498500	27				14-AUG-2000	14-AUG-2000	Y
12720	32	28.5966312100	-92.0579108600	27				14-AUG-2000	14-AUG-2000	Y
12720	33	28.5957451100	-92.0574440600	27				14-AUG-2000	14-AUG-2000	Y
12720	34	28.5948669000	-92.0569803500	27				14-AUG-2000	14-AUG-2000	Y
12720	35	28.5940572800	-92.0565548000	27				14-AUG-2000	14-AUG-2000	Y
12720	36	28.5932461000	-92.0561313300	27				14-AUG-2000	14-AUG-2000	Y
12720	37	28.5924204300	-92.0556832100	27				14-AUG-2000	14-AUG-2000	Y
12720	38	28.5915889000	-92.0552505200	27				14-AUG-2000	14-AUG-2000	Y
12720	39	28.5906923500	-92.0547854900	27				14-AUG-2000	14-AUG-2000	Y
12720	40	28.5898076800	-92.0543161700	27				14-AUG-2000	14-AUG-2000	Y
12720	41	28.5889233000	-92.0538526600	27				14-AUG-2000	14-AUG-2000	Y
12720	42	28.5880634900	-92.0533908200	27				14-AUG-2000	14-AUG-2000	Y
12720	43	28.5871666400	-92.0529102500	27				14-AUG-2000	14-AUG-2000	Y
12720	44	28.5862696500	-92.0524395300	27				14-AUG-2000	14-AUG-2000	Y
12720	45	28.5853668300	-92.0519841100	27				14-AUG-2000	14-AUG-2000	Y
12720	46	28.5845141700	-92.0515255900	27				14-AUG-2000	14-AUG-2000	Y
12720	47	28.5836695400	-92.0510925600	27				14-AUG-2000	14-AUG-2000	Y
12720	48	28.5828441100	-92.0506434100	27				14-AUG-2000	14-AUG-2000	Y
12720	49	28.5820150300	-92.0502129000	27				14-AUG-2000	14-AUG-2000	Y
12720	50	28.5811791800	-92.0497722600	27				14-AUG-2000	14-AUG-2000	Y
12720	51	28.5802917700	-92.0493035300	27				14-AUG-2000	14-AUG-2000	Y
12720	52	28.5794833200	-92.0488800400	27				14-AUG-2000	14-AUG-2000	Y
12720	53	28.5786537000	-92.0484163600	27				14-AUG-2000	14-AUG-2000	Y
12720	54	28.5778364300	-92.0479965300	27				14-AUG-2000	14-AUG-2000	Y
12720	55	28.5770183500	-92.0475545200	27				14-AUG-2000	14-AUG-2000	Y

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12720	56	28.5761973900	-92.0471254200	27				14-AUG-2000	14-AUG-2000	Y
12720	57	28.5753799200	-92.0466965200	27				14-AUG-2000	14-AUG-2000	Y
12720	58	28.5745285700	-92.0462589100	27				14-AUG-2000	14-AUG-2000	Y
12720	59	28.5736636700	-92.0458087800	27				14-AUG-2000	14-AUG-2000	Y
12720	60	28.5727672600	-92.0453293800	27				14-AUG-2000	14-AUG-2000	Y
12720	61	28.5719044700	-92.0448705300	27				14-AUG-2000	14-AUG-2000	Y
12720	62	28.5710742600	-92.0444505700	27				14-AUG-2000	14-AUG-2000	Y
12720	63	28.5702528800	-92.0440034300	27				14-AUG-2000	14-AUG-2000	Y
12720	64	28.5693265000	-92.0435154100	27				14-AUG-2000	14-AUG-2000	Y
12720	65	28.5684560500	-92.0430591300	27				14-AUG-2000	14-AUG-2000	Y
12720	66	28.5675782500	-92.0425975900	27				14-AUG-2000	14-AUG-2000	Y
12720	67	28.5666908200	-92.0421285000	27				14-AUG-2000	14-AUG-2000	Y
12720	68	28.5658064800	-92.0416466000	27				14-AUG-2000	14-AUG-2000	Y
12720	69	28.5649345800	-92.0411915800	27				14-AUG-2000	14-AUG-2000	Y
12720	70	28.5640417200	-92.0407234700	27				14-AUG-2000	14-AUG-2000	Y
12720	71	28.5631374900	-92.0402408300	27				14-AUG-2000	14-AUG-2000	Y
12720	72	28.5622965600	-92.0397999800	27				14-AUG-2000	14-AUG-2000	Y
12720	73	28.5614471300	-92.0393547100	27				14-AUG-2000	14-AUG-2000	Y
12720	74	28.5606179100	-92.0389236700	27				14-AUG-2000	14-AUG-2000	Y
12720	75	28.5598069700	-92.0384870600	27				14-AUG-2000	14-AUG-2000	Y
12720	76	28.5589050400	-92.0380259100	27				14-AUG-2000	14-AUG-2000	Y
12720	77	28.5580665400	-92.0375826100	27				14-AUG-2000	14-AUG-2000	Y
12720	78	28.5572239200	-92.0371369900	27				14-AUG-2000	14-AUG-2000	Y
12720	79	28.5563432700	-92.0366707800	27				14-AUG-2000	14-AUG-2000	Y
12720	80	28.5554845800	-92.0362225700	27				14-AUG-2000	14-AUG-2000	Y
12720	81	28.5546696300	-92.0357941100	27				14-AUG-2000	14-AUG-2000	Y
12720	82	28.5538648500	-92.0353731300	27				14-AUG-2000	14-AUG-2000	Y
12720	83	28.5530560100	-92.0349428900	27				14-AUG-2000	14-AUG-2000	Y
12720	84	28.5522364600	-92.0345127600	27				14-AUG-2000	14-AUG-2000	Y
12720	85	28.5513833900	-92.0340594000	27				14-AUG-2000	14-AUG-2000	Y
12720	86	28.5505655400	-92.0336285500	27				14-AUG-2000	14-AUG-2000	Y
12720	87	28.5497341400	-92.0331857500	27				14-AUG-2000	14-AUG-2000	Y
12720	88	28.5488813400	-92.0327432800	27				14-AUG-2000	14-AUG-2000	Y
12720	89	28.5479761500	-92.0322681600	27				14-AUG-2000	14-AUG-2000	Y
12720	90	28.5471000000	-92.0318008500	27				14-AUG-2000	14-AUG-2000	Y
12720	91	28.5461946800	-92.0313228900	27				14-AUG-2000	14-AUG-2000	Y
12720	92	28.5452809400	-92.0308405100	27				14-AUG-2000	14-AUG-2000	Y
12720	93	28.5444251700	-92.0303972800	27				14-AUG-2000	14-AUG-2000	Y
12720	94	28.5435934100	-92.0299439100	27				14-AUG-2000	14-AUG-2000	Y

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12720	95	28.5426849600	-92.0294684500	27				14-AUG-2000	14-AUG-2000	Y
12720	96	28.5417909400	-92.0290046500	27				14-AUG-2000	14-AUG-2000	Y
12720	97	28.5409448100	-92.0285260800	27				14-AUG-2000	14-AUG-2000	Y
12720	98	28.5401358000	-92.0281112600	27				14-AUG-2000	14-AUG-2000	Y
12720	99	28.5393226400	-92.0276940600	27				14-AUG-2000	14-AUG-2000	Y
12720	100	28.5384427400	-92.0272377900	27				14-AUG-2000	14-AUG-2000	Y
12720	101	28.5376108800	-92.0267950000	27				14-AUG-2000	14-AUG-2000	Y
12720	102	28.5367842300	-92.0263649600	27				14-AUG-2000	14-AUG-2000	Y
12720	103	28.5359178800	-92.0259120800	27				14-AUG-2000	14-AUG-2000	Y
12720	104	28.5350625600	-92.0254597200	27				14-AUG-2000	14-AUG-2000	Y
12720	105	28.5341762900	-92.0249953800	27				14-AUG-2000	14-AUG-2000	Y
12720	106	28.5333644500	-92.0245658100	27				14-AUG-2000	14-AUG-2000	Y
12720	107	28.5324657900	-92.0240978300	27				14-AUG-2000	14-AUG-2000	Y
12720	108	28.5315983900	-92.0236364200	27				14-AUG-2000	14-AUG-2000	Y
12720	109	28.5307632500	-92.0232037200	27				14-AUG-2000	14-AUG-2000	Y
12720	110	28.5298573900	-92.0227284600	27				14-AUG-2000	14-AUG-2000	Y
12720	111	28.5289749100	-92.0222679000	27				14-AUG-2000	14-AUG-2000	Y
12720	112	28.5280765700	-92.0217960700	27				14-AUG-2000	14-AUG-2000	Y
12720	113	28.5272652200	-92.0213716900	27				14-AUG-2000	14-AUG-2000	Y
12720	114	28.5264276700	-92.0209353800	27				14-AUG-2000	14-AUG-2000	Y
12720	115	28.5255905300	-92.0205011300	27				14-AUG-2000	14-AUG-2000	Y
12720	116	28.5247725200	-92.0200565500	27				14-AUG-2000	14-AUG-2000	Y
12720	117	28.5239027300	-92.0195914600	27				14-AUG-2000	14-AUG-2000	Y
12720	118	28.5229957700	-92.0191038900	27				14-AUG-2000	14-AUG-2000	Y
12720	119	28.5221397700	-92.0186574600	27				14-AUG-2000	14-AUG-2000	Y
12720	120	28.5212833400	-92.0182071800	27				14-AUG-2000	14-AUG-2000	Y
12720	121	28.5204224900	-92.0177552800	27				14-AUG-2000	14-AUG-2000	Y
12720	122	28.5195796000	-92.0173146900	27				14-AUG-2000	14-AUG-2000	Y
12720	123	28.5187220800	-92.0168729800	27				14-AUG-2000	14-AUG-2000	Y
12720	124	28.5178196600	-92.0163889200	27				14-AUG-2000	14-AUG-2000	Y
12720	125	28.5169904000	-92.0159524900	27				14-AUG-2000	14-AUG-2000	Y
12720	126	28.5161139100	-92.0154992900	27				14-AUG-2000	14-AUG-2000	Y
12720	127	28.5152692400	-92.0150509700	27				14-AUG-2000	14-AUG-2000	Y
12720	128	28.5144287500	-92.0146061800	27				14-AUG-2000	14-AUG-2000	Y
12720	129	28.5135556600	-92.0141472300	27				14-AUG-2000	14-AUG-2000	Y
12720	130	28.5127236200	-92.0137117800	27				14-AUG-2000	14-AUG-2000	Y
12720	131	28.5118929100	-92.0132741100	27				14-AUG-2000	14-AUG-2000	Y
12720	132	28.5110617400	-92.0128330500	27				14-AUG-2000	14-AUG-2000	Y
12720	133	28.5102503500	-92.0124072600	27				14-AUG-2000	14-AUG-2000	Y

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12720	134	28.5094228100	-92.0119828300	27				14-AUG-2000	14-AUG-2000	Y
12720	135	28.5085391700	-92.0115165700	27				14-AUG-2000	14-AUG-2000	Y
12720	136	28.5076432500	-92.0110371100	27				14-AUG-2000	14-AUG-2000	Y
12720	137	28.5068282100	-92.0106079900	27				14-AUG-2000	14-AUG-2000	Y
12720	138	28.5060064500	-92.0101701800	27				14-AUG-2000	14-AUG-2000	Y
12720	139	28.5051278100	-92.0097103000	27				14-AUG-2000	14-AUG-2000	Y
12720	140	28.5042176700	-92.0092357200	27				14-AUG-2000	14-AUG-2000	Y
12720	141	28.5033553700	-92.0087743800	27				14-AUG-2000	14-AUG-2000	Y
12720	142	28.5025358100	-92.0083453600	27				14-AUG-2000	14-AUG-2000	Y
12720	143	28.5016240600	-92.0078589700	27				14-AUG-2000	14-AUG-2000	Y
12720	144	28.5007242600	-92.0073933900	27				14-AUG-2000	14-AUG-2000	Y
12720	145	28.4998170000	-92.0069097400	27				14-AUG-2000	14-AUG-2000	Y
12720	146	28.4989602200	-92.0064622700	27				14-AUG-2000	14-AUG-2000	Y
12720	147	28.4981509100	-92.0060396200	27				14-AUG-2000	14-AUG-2000	Y
12720	148	28.4972989300	-92.0055850900	27				14-AUG-2000	14-AUG-2000	Y
12720	149	28.4964427800	-92.0051379600	27				14-AUG-2000	14-AUG-2000	Y
12720	150	28.4956239400	-92.0047108100	27				14-AUG-2000	14-AUG-2000	Y
12720	151	28.4947608400	-92.0042516900	27				14-AUG-2000	14-AUG-2000	Y
12720	152	28.4939107100	-92.0038050500	27				14-AUG-2000	14-AUG-2000	Y
12720	153	28.4930950700	-92.0033443900	27				14-AUG-2000	14-AUG-2000	Y
12720	154	28.4922658000	-92.0029458700	27				14-AUG-2000	14-AUG-2000	Y
12720	155	28.4914307800	-92.0025163400	27				14-AUG-2000	14-AUG-2000	Y
12720	156	28.4905707900	-92.0020548000	27				14-AUG-2000	14-AUG-2000	Y
12720	157	28.4897123200	-92.0016025400	27				14-AUG-2000	14-AUG-2000	Y
12720	158	28.4888926500	-92.0011700300	27				14-AUG-2000	14-AUG-2000	Y
12720	159	28.4880380100	-92.0007104900	27				14-AUG-2000	14-AUG-2000	Y
12720	160	28.4871520900	-92.0002481800	27				14-AUG-2000	14-AUG-2000	Y
12720	161	28.4863247500	-91.9998050600	27				14-AUG-2000	14-AUG-2000	Y
12720	162	28.4854428600	-91.9993609000	27				14-AUG-2000	14-AUG-2000	Y
12720	163	28.4845748900	-91.9988931600	27				14-AUG-2000	14-AUG-2000	Y
12720	164	28.4837039900	-91.9984227600	27				14-AUG-2000	14-AUG-2000	Y
12720	165	28.4828320700	-91.9979710100	27				14-AUG-2000	14-AUG-2000	Y
12720	166	28.4819404900	-91.9974991900	27				14-AUG-2000	14-AUG-2000	Y
12720	167	28.4810498800	-91.9970337300	27				14-AUG-2000	14-AUG-2000	Y
12720	168	28.4801739900	-91.9965702400	27				14-AUG-2000	14-AUG-2000	Y
12720	169	28.4792798000	-91.9960995100	27				14-AUG-2000	14-AUG-2000	Y
12720	170	28.4783989100	-91.9956459300	27				14-AUG-2000	14-AUG-2000	Y
12720	171	28.4775063900	-91.9951694400	27				14-AUG-2000	14-AUG-2000	Y
12720	172	28.4766430900	-91.9947119500	27				14-AUG-2000	14-AUG-2000	Y

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12720	173	28.4757589700	-91.9942497200	27				14-AUG-2000	14-AUG-2000	Y
12720	174	28.4748694200	-91.9937941900	27				14-AUG-2000	14-AUG-2000	Y
12720	175	28.4739838300	-91.9933175900	27				14-AUG-2000	14-AUG-2000	Y
12720	176	28.4730763600	-91.9928550800	27				14-AUG-2000	14-AUG-2000	Y
12720	177	28.4722086400	-91.9923770300	27				14-AUG-2000	14-AUG-2000	Y
12720	178	28.4713441700	-91.9919217900	27				14-AUG-2000	14-AUG-2000	Y
12720	179	28.4704540500	-91.9914573300	27				14-AUG-2000	14-AUG-2000	Y
12720	180	28.4695545100	-91.9909973300	27				14-AUG-2000	14-AUG-2000	Y
12720	181	28.4686728600	-91.9905279100	27				14-AUG-2000	14-AUG-2000	Y
12720	182	28.4677839200	-91.9900486400	27				14-AUG-2000	14-AUG-2000	Y
12720	183	28.4668987800	-91.9895826300	27				14-AUG-2000	14-AUG-2000	Y
12720	184	28.4660216400	-91.9891020300	27				14-AUG-2000	14-AUG-2000	Y
12720	185	28.4651402600	-91.9886549700	27				14-AUG-2000	14-AUG-2000	Y
12720	186	28.4642684700	-91.9881916300	27				14-AUG-2000	14-AUG-2000	Y
12720	187	28.4633534500	-91.9877498100	27				14-AUG-2000	14-AUG-2000	Y
12720	188	28.4624739000	-91.9872611100	27				14-AUG-2000	14-AUG-2000	Y
12720	189	28.4616052400	-91.9868036500	27				14-AUG-2000	14-AUG-2000	Y
12720	190	28.4607219200	-91.9863413500	27				14-AUG-2000	14-AUG-2000	Y
12720	191	28.4598917300	-91.9858866200	27				14-AUG-2000	14-AUG-2000	Y
12720	192	28.4590439300	-91.9854693300	27				14-AUG-2000	14-AUG-2000	Y
12720	193	28.4582160400	-91.9850324500	27				14-AUG-2000	14-AUG-2000	Y
12720	194	28.4573666400	-91.9845946700	27				14-AUG-2000	14-AUG-2000	Y
12720	195	28.4565308900	-91.9841458400	27				14-AUG-2000	14-AUG-2000	Y
12720	196	28.4556737700	-91.9836892300	27				14-AUG-2000	14-AUG-2000	Y
12720	197	28.4547688900	-91.9832075800	27				14-AUG-2000	14-AUG-2000	Y
12720	198	28.4538831200	-91.9827441200	27				14-AUG-2000	14-AUG-2000	Y
12720	199	28.4530071300	-91.9822869100	27				14-AUG-2000	14-AUG-2000	Y
12720	200	28.4521254400	-91.9818150500	27				14-AUG-2000	14-AUG-2000	Y
12720	201	28.4512467500	-91.9813364400	27				14-AUG-2000	14-AUG-2000	Y
12720	202	28.4503645100	-91.9808974200	27				14-AUG-2000	14-AUG-2000	Y
12720	203	28.4494706600	-91.9804197900	27				14-AUG-2000	14-AUG-2000	Y
12720	204	28.4485726700	-91.9799563800	27				14-AUG-2000	14-AUG-2000	Y
12720	205	28.4476872600	-91.9794842000	27				14-AUG-2000	14-AUG-2000	Y
12720	206	28.4468161100	-91.9790209800	27				14-AUG-2000	14-AUG-2000	Y
12720	207	28.4459446200	-91.9785632800	27				14-AUG-2000	14-AUG-2000	Y
12720	208	28.4450736500	-91.9781055900	27				14-AUG-2000	14-AUG-2000	Y
12720	209	28.4441759300	-91.9776414200	27				14-AUG-2000	14-AUG-2000	Y
12720	210	28.4432700000	-91.9771652600	27				14-AUG-2000	14-AUG-2000	Y
12720	211	28.4423903300	-91.9766871600	27				14-AUG-2000	14-AUG-2000	Y

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12720	212	28.4415306800	-91.9762468300	27				14-AUG-2000	14-AUG-2000	Y
12720	213	28.4406278400	-91.9757840600	27				14-AUG-2000	14-AUG-2000	Y
12720	214	28.4397387300	-91.9753166900	27				14-AUG-2000	14-AUG-2000	Y
12720	215	28.4388687600	-91.9748563800	27				14-AUG-2000	14-AUG-2000	Y
12720	216	28.4379840700	-91.9743974600	27				14-AUG-2000	14-AUG-2000	Y
12720	217	28.4370789100	-91.9739181900	27				14-AUG-2000	14-AUG-2000	Y
12720	218	28.4361926800	-91.9734357800	27				14-AUG-2000	14-AUG-2000	Y
12720	219	28.4353409000	-91.9729862600	27				14-AUG-2000	14-AUG-2000	Y
12720	220	28.4344534100	-91.9725149300	27				14-AUG-2000	14-AUG-2000	Y
12720	221	28.4335620700	-91.9720472000	27				14-AUG-2000	14-AUG-2000	Y
12720	222	28.4326807400	-91.9715833900	27				14-AUG-2000	14-AUG-2000	Y
12720	223	28.4317956300	-91.9711182700	27				14-AUG-2000	14-AUG-2000	Y
12720	224	28.4309107800	-91.9706628900	27				14-AUG-2000	14-AUG-2000	Y
12720	225	28.4300250300	-91.9701988000	27				14-AUG-2000	14-AUG-2000	Y
12720	226	28.4291404100	-91.9697262600	27				14-AUG-2000	14-AUG-2000	Y
12720	227	28.4282573700	-91.9692752700	27				14-AUG-2000	14-AUG-2000	Y
12720	228	28.4273697500	-91.9687995000	27				14-AUG-2000	14-AUG-2000	Y
12720	229	28.4264906100	-91.9683253800	27				14-AUG-2000	14-AUG-2000	Y
12720	230	28.4255853400	-91.9678590900	27				14-AUG-2000	14-AUG-2000	Y
12720	231	28.4247143300	-91.9674088300	27				14-AUG-2000	14-AUG-2000	Y
12720	232	28.4238254200	-91.9669436300	27				14-AUG-2000	14-AUG-2000	Y
12720	233	28.4229406100	-91.9664985800	27				14-AUG-2000	14-AUG-2000	Y
12720	234	28.4220584600	-91.9660208800	27				14-AUG-2000	14-AUG-2000	Y
12720	235	28.4211802400	-91.9655639400	27				14-AUG-2000	14-AUG-2000	Y
12720	236	28.4202884900	-91.9651046300	27				14-AUG-2000	14-AUG-2000	Y
12720	237	28.4194034500	-91.9646267800	27				14-AUG-2000	14-AUG-2000	Y
12720	238	28.4185244300	-91.9641595700	27				14-AUG-2000	14-AUG-2000	Y
12720	239	28.4176439900	-91.9636951300	27				14-AUG-2000	14-AUG-2000	Y
12720	240	28.4167580100	-91.9632288300	27				14-AUG-2000	14-AUG-2000	Y
12720	241	28.4159319600	-91.9628043300	27				14-AUG-2000	14-AUG-2000	Y
12720	242	28.4150915500	-91.9623692400	27				14-AUG-2000	14-AUG-2000	Y
12720	243	28.4142550300	-91.9619260700	27				14-AUG-2000	14-AUG-2000	Y
12720	244	28.4133950600	-91.9614814200	27				14-AUG-2000	14-AUG-2000	Y
12720	245	28.4125624700	-91.9610309400	27				14-AUG-2000	14-AUG-2000	Y
12720	246	28.4117245200	-91.9605988500	27				14-AUG-2000	14-AUG-2000	Y
12720	247	28.4108800700	-91.9601446400	27				14-AUG-2000	14-AUG-2000	Y
12720	248	28.4099960000	-91.9596905200	27				14-AUG-2000	14-AUG-2000	Y
12720	249	28.4094084900	-91.9594698300	27				14-AUG-2000	14-AUG-2000	Y
12720	250	28.4088246800	-91.9593734600	27				14-AUG-2000	14-AUG-2000	Y

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12720	251	28.4077822600	-91.9593917100	27				14-AUG-2000	14-AUG-2000	Y
12720	252	28.4067630100	-91.9593889300	27				14-AUG-2000	14-AUG-2000	Y
12720	253	28.4057460500	-91.9593727300	27				14-AUG-2000	14-AUG-2000	Y
12720	254	28.4047254300	-91.9593459600	27				14-AUG-2000	14-AUG-2000	Y
12720	255	28.4036825700	-91.9593490900	27				14-AUG-2000	14-AUG-2000	Y
12720	256	28.4026740300	-91.9593598700	27				14-AUG-2000	14-AUG-2000	Y
12720	257	28.4016106600	-91.9593265600	27				14-AUG-2000	14-AUG-2000	Y
12720	258	28.4006014600	-91.9593287800	27				14-AUG-2000	14-AUG-2000	Y
12720	259	28.3995893500	-91.9593052700	27				14-AUG-2000	14-AUG-2000	Y
12720	260	28.3985778700	-91.9592947600	27				14-AUG-2000	14-AUG-2000	Y
12720	261	28.3976119600	-91.9592940800	27				14-AUG-2000	14-AUG-2000	Y
12720	262	28.3975195900	-91.9592902800	27				14-AUG-2000	14-AUG-2000	Y
12720	263	28.3964867500	-91.9592719000	27				14-AUG-2000	14-AUG-2000	Y
12720	264	28.3954629400	-91.9592651700	27				14-AUG-2000	14-AUG-2000	Y
12720	265	28.3944541100	-91.9592465300	27				14-AUG-2000	14-AUG-2000	Y
12720	266	28.3933874300	-91.9592282800	27				14-AUG-2000	14-AUG-2000	Y
12720	267	28.3922588000	-91.9592209400	27				14-AUG-2000	14-AUG-2000	Y
12720	268	28.3911886800	-91.9592154800	27				14-AUG-2000	14-AUG-2000	Y
12720	269	28.3900901300	-91.9592084500	27				14-AUG-2000	14-AUG-2000	Y
12720	270	28.3890276800	-91.9592129900	27				14-AUG-2000	14-AUG-2000	Y
12720	271	28.3879460600	-91.9591755900	27				14-AUG-2000	14-AUG-2000	Y
12720	272	28.3868465100	-91.9591814200	27				14-AUG-2000	14-AUG-2000	Y
12720	273	28.3857256300	-91.9591829900	27				14-AUG-2000	14-AUG-2000	Y
12720	274	28.3846148100	-91.9591655600	27				14-AUG-2000	14-AUG-2000	Y
12720	275	28.3835060300	-91.9591547600	27				14-AUG-2000	14-AUG-2000	Y
12720	276	28.3823993100	-91.9591551700	27				14-AUG-2000	14-AUG-2000	Y
12720	277	28.3812985100	-91.9591385500	27				14-AUG-2000	14-AUG-2000	Y
12720	278	28.3801831000	-91.9591337400	27				14-AUG-2000	14-AUG-2000	Y
12720	279	28.3790605800	-91.9591213100	27				14-AUG-2000	14-AUG-2000	Y
12720	280	28.3779509800	-91.9591102000	27				14-AUG-2000	14-AUG-2000	Y
12720	281	28.3768307300	-91.9590992100	27				14-AUG-2000	14-AUG-2000	Y
12720	282	28.3757073600	-91.9590821100	27				14-AUG-2000	14-AUG-2000	Y
12720	283	28.3745935600	-91.9590789000	27				14-AUG-2000	14-AUG-2000	Y
12720	284	28.3733527300	-91.9590787600	27				14-AUG-2000	14-AUG-2000	Y
12720	285	28.3722209400	-91.9590614600	27				14-AUG-2000	14-AUG-2000	Y
12720	286	28.3711229100	-91.9590398200	27				14-AUG-2000	14-AUG-2000	Y
12720	287	28.3699988000	-91.9590328200	27				14-AUG-2000	14-AUG-2000	Y
12720	288	28.3688792900	-91.9590347600	27				14-AUG-2000	14-AUG-2000	Y
12720	289	28.3677874400	-91.9590328800	27				14-AUG-2000	14-AUG-2000	Y

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12720	290	28.3666612400	-91.9590101000	27				14-AUG-2000	14-AUG-2000	Y
12720	291	28.3655553800	-91.9590035500	27				14-AUG-2000	14-AUG-2000	Y
12720	292	28.3644374300	-91.9589870200	27				14-AUG-2000	14-AUG-2000	Y
12720	293	28.3633348500	-91.9589845900	27				14-AUG-2000	14-AUG-2000	Y
12720	294	28.3622128800	-91.9589743100	27				14-AUG-2000	14-AUG-2000	Y
12720	295	28.3610934200	-91.9589610600	27				14-AUG-2000	14-AUG-2000	Y
12720	296	28.3599725300	-91.9589606700	27				14-AUG-2000	14-AUG-2000	Y
12720	297	28.3588622500	-91.9589432500	27				14-AUG-2000	14-AUG-2000	Y
12720	298	28.3577504900	-91.9589360200	27				14-AUG-2000	14-AUG-2000	Y
12720	299	28.3566367200	-91.9589229300	27				14-AUG-2000	14-AUG-2000	Y
12720	300	28.3555214600	-91.9589018700	27				14-AUG-2000	14-AUG-2000	Y
12720	301	28.3544037900	-91.9589111400	27				14-AUG-2000	14-AUG-2000	Y
12720	302	28.3532804700	-91.9588897500	27				14-AUG-2000	14-AUG-2000	Y
12720	303	28.3521767600	-91.9588803300	27				14-AUG-2000	14-AUG-2000	Y
12720	304	28.3510780600	-91.9588788100	27				14-AUG-2000	14-AUG-2000	Y
12720	305	28.3499726400	-91.9588630300	27				14-AUG-2000	14-AUG-2000	Y
12720	306	28.3488390100	-91.9588477700	27				14-AUG-2000	14-AUG-2000	Y
12720	307	28.3477189300	-91.9588383100	27				14-AUG-2000	14-AUG-2000	Y
12720	308	28.3466006100	-91.9588318800	27				14-AUG-2000	14-AUG-2000	Y
12720	309	28.3454684600	-91.9588119000	27				14-AUG-2000	14-AUG-2000	Y
12720	310	28.3443614600	-91.9588095200	27				14-AUG-2000	14-AUG-2000	Y
12720	311	28.3432637200	-91.9588047300	27				14-AUG-2000	14-AUG-2000	Y
12720	312	28.3421550400	-91.9587865500	27				14-AUG-2000	14-AUG-2000	Y
12720	313	28.3410396100	-91.9587898900	27				14-AUG-2000	14-AUG-2000	Y
12720	314	28.3399177100	-91.9587886000	27				14-AUG-2000	14-AUG-2000	Y
12720	315	28.3388107500	-91.9587690000	27				14-AUG-2000	14-AUG-2000	Y
12720	316	28.3376872100	-91.9587554500	27				14-AUG-2000	14-AUG-2000	Y
12720	317	28.3365945100	-91.9587485500	27				14-AUG-2000	14-AUG-2000	Y
12720	318	28.3354587500	-91.9587257600	27				14-AUG-2000	14-AUG-2000	Y
12720	319	28.3343451200	-91.9587319400	27				14-AUG-2000	14-AUG-2000	Y
12720	320	28.3332477800	-91.9587075300	27				14-AUG-2000	14-AUG-2000	Y
12720	321	28.3322370900	-91.9586958500	27				14-AUG-2000	14-AUG-2000	Y
12720	322	28.3311243000	-91.9586835500	27				14-AUG-2000	14-AUG-2000	Y
12720	323	28.3300183700	-91.9586788400	27				14-AUG-2000	14-AUG-2000	Y
12720	324	28.3289120000	-91.9586668600	27				14-AUG-2000	14-AUG-2000	Y
12720	325	28.3277887000	-91.9586607800	27				14-AUG-2000	14-AUG-2000	Y
12720	326	28.3266889000	-91.9586563200	27				14-AUG-2000	14-AUG-2000	Y
12720	327	28.3255856200	-91.9586339200	27				14-AUG-2000	14-AUG-2000	Y
12720	328	28.3244651600	-91.9586319800	27				14-AUG-2000	14-AUG-2000	Y

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12720	329	28.3233486100	-91.9586384600	27				14-AUG-2000	14-AUG-2000	Y
12720	330	28.3222600400	-91.9586263400	27				14-AUG-2000	14-AUG-2000	Y
12720	331	28.3212196500	-91.9586471700	27				14-AUG-2000	14-AUG-2000	Y
12720	332	28.3202199900	-91.9586141000	27				14-AUG-2000	14-AUG-2000	Y
12720	333	28.3191796300	-91.9586180900	27				14-AUG-2000	14-AUG-2000	Y
12720	334	28.3180991400	-91.9586044700	27				14-AUG-2000	14-AUG-2000	Y
12720	335	28.3170722200	-91.9585919300	27				14-AUG-2000	14-AUG-2000	Y
12720	336	28.3160250900	-91.9585966300	27				14-AUG-2000	14-AUG-2000	Y
12720	337	28.3149686400	-91.9585843600	27				14-AUG-2000	14-AUG-2000	Y
12720	338	28.3138705900	-91.9585714100	27				14-AUG-2000	14-AUG-2000	Y
12720	339	28.3128484700	-91.9585663800	27				14-AUG-2000	14-AUG-2000	Y
12720	340	28.3118272500	-91.9585687900	27				14-AUG-2000	14-AUG-2000	Y
12720	341	28.3107847200	-91.9585607700	27				14-AUG-2000	14-AUG-2000	Y
12720	342	28.3097465200	-91.9585373200	27				14-AUG-2000	14-AUG-2000	Y
12720	343	28.3086829800	-91.9585303600	27				14-AUG-2000	14-AUG-2000	Y
12720	344	28.3076604700	-91.9585212300	27				14-AUG-2000	14-AUG-2000	Y
12720	345	28.3065733100	-91.9585070400	27				14-AUG-2000	14-AUG-2000	Y
12720	346	28.3054995500	-91.9584982400	27				14-AUG-2000	14-AUG-2000	Y
12720	347	28.3044361900	-91.9585010400	27				14-AUG-2000	14-AUG-2000	Y
12720	348	28.3033695400	-91.9584934700	27				14-AUG-2000	14-AUG-2000	Y
12720	349	28.3022849100	-91.9584764100	27				14-AUG-2000	14-AUG-2000	Y
12720	350	28.3012120500	-91.9584691100	27				14-AUG-2000	14-AUG-2000	Y
12720	351	28.3001221300	-91.9584586100	27				14-AUG-2000	14-AUG-2000	Y
12720	352	28.2990502900	-91.9584557000	27				14-AUG-2000	14-AUG-2000	Y
12720	353	28.2979739100	-91.9584442500	27				14-AUG-2000	14-AUG-2000	Y
12720	354	28.2968859500	-91.9584452500	27				14-AUG-2000	14-AUG-2000	Y
12720	355	28.2958056400	-91.9584160100	27				14-AUG-2000	14-AUG-2000	Y
12720	356	28.2947425600	-91.9584108500	27				14-AUG-2000	14-AUG-2000	Y
12720	357	28.2936763100	-91.9584071700	27				14-AUG-2000	14-AUG-2000	Y
12720	358	28.2925912200	-91.9583932500	27				14-AUG-2000	14-AUG-2000	Y
12720	359	28.2914987600	-91.9583812400	27				14-AUG-2000	14-AUG-2000	Y
12720	360	28.2904247300	-91.9583847800	27				14-AUG-2000	14-AUG-2000	Y
12720	361	28.2893523600	-91.9583671700	27				14-AUG-2000	14-AUG-2000	Y
12720	362	28.2882789800	-91.9583617100	27				14-AUG-2000	14-AUG-2000	Y
12720	363	28.2871990600	-91.9583642800	27				14-AUG-2000	14-AUG-2000	Y
12720	364	28.2861246700	-91.9583451400	27				14-AUG-2000	14-AUG-2000	Y
12720	365	28.2850301300	-91.9583326500	27				14-AUG-2000	14-AUG-2000	Y
12720	366	28.2839508700	-91.9583131700	27				14-AUG-2000	14-AUG-2000	Y
12720	367	28.2828920100	-91.9583061500	27				14-AUG-2000	14-AUG-2000	Y

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12720	368	28.2817469200	-91.9583071100	27				14-AUG-2000	14-AUG-2000	Y
12720	369	28.2807228200	-91.9582986300	27				14-AUG-2000	14-AUG-2000	Y
12720	370	28.2797148900	-91.9582961800	27				14-AUG-2000	14-AUG-2000	Y
12720	371	28.2787058500	-91.9582735000	27				14-AUG-2000	14-AUG-2000	Y
12720	372	28.2777991200	-91.9582951500	27				14-AUG-2000	14-AUG-2000	Y
12720	373	28.2768769100	-91.9582760800	27				14-AUG-2000	14-AUG-2000	Y
12720	374	28.2759056400	-91.9582705700	27				14-AUG-2000	14-AUG-2000	Y
12720	375	28.2750027600	-91.9582524300	27				14-AUG-2000	14-AUG-2000	Y
12720	376	28.2740016800	-91.9582340300	27				14-AUG-2000	14-AUG-2000	Y
12720	377	28.2730443700	-91.9582521900	27				14-AUG-2000	14-AUG-2000	Y
12720	378	28.2720557600	-91.9582231900	27				14-AUG-2000	14-AUG-2000	Y
12720	379	28.2710732400	-91.9582136900	27				14-AUG-2000	14-AUG-2000	Y
12720	380	28.2701193800	-91.9582094900	27				14-AUG-2000	14-AUG-2000	Y
12720	381	28.2691461300	-91.9581939900	27				14-AUG-2000	14-AUG-2000	Y
12720	382	28.2681591100	-91.9581878800	27				14-AUG-2000	14-AUG-2000	Y
12720	383	28.2672028400	-91.9581865900	27				14-AUG-2000	14-AUG-2000	Y
12720	384	28.2662338300	-91.9581704400	27				14-AUG-2000	14-AUG-2000	Y
12720	385	28.2652568100	-91.9581720900	27				14-AUG-2000	14-AUG-2000	Y
12720	386	28.2642838500	-91.9581598300	27				14-AUG-2000	14-AUG-2000	Y
12720	387	28.2633203000	-91.9581517500	27				14-AUG-2000	14-AUG-2000	Y
12720	388	28.2623939200	-91.9581398600	27				14-AUG-2000	14-AUG-2000	Y
12720	389	28.2614767800	-91.9581433800	27				14-AUG-2000	14-AUG-2000	Y
12720	390	28.2605622700	-91.9581073200	27				14-AUG-2000	14-AUG-2000	Y
12720	391	28.2596064500	-91.9581270200	27				14-AUG-2000	14-AUG-2000	Y
12720	392	28.2586919000	-91.9580953300	27				14-AUG-2000	14-AUG-2000	Y
12720	393	28.2577842600	-91.9580914200	27				14-AUG-2000	14-AUG-2000	Y
12720	394	28.2568357500	-91.9580886300	27				14-AUG-2000	14-AUG-2000	Y
12720	395	28.2559261900	-91.9580836100	27				14-AUG-2000	14-AUG-2000	Y
12720	396	28.2549810100	-91.9580678300	27				14-AUG-2000	14-AUG-2000	Y
12720	397	28.2540755500	-91.9580669400	27				14-AUG-2000	14-AUG-2000	Y
12720	398	28.2531530300	-91.9580757900	27				14-AUG-2000	14-AUG-2000	Y
12720	399	28.2522477600	-91.9580518700	27				14-AUG-2000	14-AUG-2000	Y
12720	400	28.2512907100	-91.9580436500	27				14-AUG-2000	14-AUG-2000	Y
12720	401	28.2503912800	-91.9580290400	27				14-AUG-2000	14-AUG-2000	Y
12720	402	28.2494446100	-91.9580215400	27				14-AUG-2000	14-AUG-2000	Y
12720	403	28.2484653800	-91.9580161900	27				14-AUG-2000	14-AUG-2000	Y
12720	404	28.2475263600	-91.9580042100	27				14-AUG-2000	14-AUG-2000	Y
12720	405	28.2465509200	-91.9579874000	27				14-AUG-2000	14-AUG-2000	Y
12720	406	28.2455859200	-91.9579675200	27				14-AUG-2000	14-AUG-2000	Y

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12720	407	28.2450956900	-91.9578039900	27				14-AUG-2000	14-AUG-2000	Y
12720	408	28.2442404100	-91.9574337600	27				14-AUG-2000	14-AUG-2000	Y
12720	409	28.2433885200	-91.9570829800	27				14-AUG-2000	14-AUG-2000	Y
12720	410	28.2424834900	-91.9567093400	27				14-AUG-2000	14-AUG-2000	Y
12720	411	28.2416105300	-91.9563546000	27				14-AUG-2000	14-AUG-2000	Y
12720	412	28.2406705200	-91.9559761400	27				14-AUG-2000	14-AUG-2000	Y
12720	413	28.2397498800	-91.9555949500	27				14-AUG-2000	14-AUG-2000	Y
12720	414	28.2388521100	-91.9552298600	27				14-AUG-2000	14-AUG-2000	Y
12720	415	28.2379174000	-91.9548514500	27				14-AUG-2000	14-AUG-2000	Y
12720	416	28.2369986300	-91.9544754800	27				14-AUG-2000	14-AUG-2000	Y
12720	417	28.2361011600	-91.9541052900	27				14-AUG-2000	14-AUG-2000	Y
12720	418	28.2351562900	-91.9537194800	27				14-AUG-2000	14-AUG-2000	Y
12720	419	28.2342579100	-91.9533434000	27				14-AUG-2000	14-AUG-2000	Y
12720	420	28.2333400500	-91.9529726100	27				14-AUG-2000	14-AUG-2000	Y
12720	421	28.2324211900	-91.9526011400	27				14-AUG-2000	14-AUG-2000	Y
12720	422	28.2314839200	-91.9522283200	27				14-AUG-2000	14-AUG-2000	Y
12720	423	28.2306006900	-91.9518539800	27				14-AUG-2000	14-AUG-2000	Y
12720	424	28.2296894900	-91.9514684800	27				14-AUG-2000	14-AUG-2000	Y
12720	425	28.2287485700	-91.9510928600	27				14-AUG-2000	14-AUG-2000	Y
12720	426	28.2278435900	-91.9507168800	27				14-AUG-2000	14-AUG-2000	Y
12720	427	28.2269227100	-91.9503434200	27				14-AUG-2000	14-AUG-2000	Y
12720	428	28.2259973200	-91.9499687000	27				14-AUG-2000	14-AUG-2000	Y
12720	429	28.2250803600	-91.9495841000	27				14-AUG-2000	14-AUG-2000	Y
12720	430	28.2241739000	-91.9492188800	27				14-AUG-2000	14-AUG-2000	Y
12720	431	28.2232612100	-91.9488623800	27				14-AUG-2000	14-AUG-2000	Y
12720	432	28.2223535400	-91.9484677400	27				14-AUG-2000	14-AUG-2000	Y
12720	433	28.2214313400	-91.9480974800	27				14-AUG-2000	14-AUG-2000	Y
12720	434	28.2204995300	-91.9477323400	27				14-AUG-2000	14-AUG-2000	Y
12720	435	28.2195849700	-91.9473578300	27				14-AUG-2000	14-AUG-2000	Y
12720	436	28.2186585300	-91.9469650200	27				14-AUG-2000	14-AUG-2000	Y
12720	437	28.2177492500	-91.9465964200	27				14-AUG-2000	14-AUG-2000	Y
12720	438	28.2168706800	-91.9462203700	27				14-AUG-2000	14-AUG-2000	Y
12720	439	28.2159237900	-91.9458454000	27				14-AUG-2000	14-AUG-2000	Y
12720	440	28.2149953600	-91.9454608700	27				14-AUG-2000	14-AUG-2000	Y
12720	441	28.2141113300	-91.9450933800	27				14-AUG-2000	14-AUG-2000	Y
12720	442	28.2131773800	-91.9447204400	27				14-AUG-2000	14-AUG-2000	Y
12720	443	28.2122603800	-91.9443478500	27				14-AUG-2000	14-AUG-2000	Y
12720	444	28.2113476500	-91.9439748300	27				14-AUG-2000	14-AUG-2000	Y
12720	445	28.2103869500	-91.9435878100	27				14-AUG-2000	14-AUG-2000	Y

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12720	446	28.2095109100	-91.9432352400	27				14-AUG-2000	14-AUG-2000	Y
12720	447	28.2094774600	-91.9433444600	27				14-AUG-2000	14-AUG-2000	Y
12720	448	28.2090172500	-91.9431674400	27				14-AUG-2000	14-AUG-2000	Y
12720	449	28.2085554800	-91.9429841900	27				14-AUG-2000	14-AUG-2000	Y
12720	450	28.2085871600	-91.9428883000	27				14-AUG-2000	14-AUG-2000	Y
12720	451	28.2078088800	-91.9425256100	27				14-AUG-2000	14-AUG-2000	Y
12720	452	28.2069637300	-91.9421855600	27				14-AUG-2000	14-AUG-2000	Y
12720	453	28.2060458600	-91.9418170200	27				14-AUG-2000	14-AUG-2000	Y
12720	454	28.2052128200	-91.9414694100	27				14-AUG-2000	14-AUG-2000	Y
12720	455	28.2043829900	-91.9411399500	27				14-AUG-2000	14-AUG-2000	Y
12720	456	28.2034887300	-91.9407550600	27				14-AUG-2000	14-AUG-2000	Y
12720	457	28.2026364600	-91.9404193100	27				14-AUG-2000	14-AUG-2000	Y
12720	458	28.2017994500	-91.9400850100	27				14-AUG-2000	14-AUG-2000	Y
12720	459	28.2008480400	-91.9396849400	27				14-AUG-2000	14-AUG-2000	Y
12720	460	28.1999635100	-91.9393118300	27				14-AUG-2000	14-AUG-2000	Y
12720	461	28.1991048700	-91.9389696100	27				14-AUG-2000	14-AUG-2000	Y
12720	462	28.1982433700	-91.9386160400	27				14-AUG-2000	14-AUG-2000	Y
12720	463	28.1973420800	-91.9382346300	27				14-AUG-2000	14-AUG-2000	Y
12720	464	28.1964376300	-91.9378627600	27				14-AUG-2000	14-AUG-2000	Y
12720	465	28.1955584300	-91.9375130300	27				14-AUG-2000	14-AUG-2000	Y
12720	466	28.1946555600	-91.9371375800	27				14-AUG-2000	14-AUG-2000	Y
12720	467	28.1937478500	-91.9367759300	27				14-AUG-2000	14-AUG-2000	Y
12720	468	28.1928277600	-91.9363909900	27				14-AUG-2000	14-AUG-2000	Y
12720	469	28.1919189800	-91.9360180500	27				14-AUG-2000	14-AUG-2000	Y
12720	470	28.1910092600	-91.9356557100	27				14-AUG-2000	14-AUG-2000	Y
12720	471	28.1900713700	-91.9352674100	27				14-AUG-2000	14-AUG-2000	Y
12720	472	28.1891508600	-91.9349008100	27				14-AUG-2000	14-AUG-2000	Y
12720	473	28.1882536900	-91.9345361500	27				14-AUG-2000	14-AUG-2000	Y
12720	474	28.1873398800	-91.9341597300	27				14-AUG-2000	14-AUG-2000	Y
12720	475	28.1864026300	-91.9337747800	27				14-AUG-2000	14-AUG-2000	Y
12720	476	28.1854915300	-91.9334085300	27				14-AUG-2000	14-AUG-2000	Y
12720	477	28.1845877800	-91.9330372300	27				14-AUG-2000	14-AUG-2000	Y
12720	478	28.1836623800	-91.9326640900	27				14-AUG-2000	14-AUG-2000	Y
12720	479	28.1827290900	-91.9322785300	27				14-AUG-2000	14-AUG-2000	Y
12720	480	28.1818162600	-91.9318994000	27				14-AUG-2000	14-AUG-2000	Y
12720	481	28.1809103800	-91.9315318900	27				14-AUG-2000	14-AUG-2000	Y
12720	482	28.1799916700	-91.9311617000	27				14-AUG-2000	14-AUG-2000	Y
12720	483	28.1790738000	-91.9307758900	27				14-AUG-2000	14-AUG-2000	Y
12720	484	28.1781568700	-91.9304021000	27				14-AUG-2000	14-AUG-2000	Y

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12720	485	28.1772484300	-91.9300327400	27				14-AUG-2000	14-AUG-2000	Y
12720	486	28.1763147300	-91.9296525000	27				14-AUG-2000	14-AUG-2000	Y
12720	487	28.1754128400	-91.9292878800	27				14-AUG-2000	14-AUG-2000	Y
12720	488	28.1744937400	-91.9289065000	27				14-AUG-2000	14-AUG-2000	Y
12720	489	28.1735839300	-91.9285333800	27				14-AUG-2000	14-AUG-2000	Y
12720	490	28.1726678800	-91.9281574900	27				14-AUG-2000	14-AUG-2000	Y
12720	491	28.1717397900	-91.9277805100	27				14-AUG-2000	14-AUG-2000	Y
12720	492	28.1708097200	-91.9274164700	27				14-AUG-2000	14-AUG-2000	Y
12720	493	28.1699031100	-91.9270371600	27				14-AUG-2000	14-AUG-2000	Y
12720	494	28.1689871200	-91.9266607700	27				14-AUG-2000	14-AUG-2000	Y
12720	495	28.1680865800	-91.9262964900	27				14-AUG-2000	14-AUG-2000	Y
12720	496	28.1671434500	-91.9259004100	27				14-AUG-2000	14-AUG-2000	Y
12720	497	28.1662404800	-91.9255376800	27				14-AUG-2000	14-AUG-2000	Y
12720	498	28.1653253200	-91.9251530700	27				14-AUG-2000	14-AUG-2000	Y
12720	499	28.1644146900	-91.9247918300	27				14-AUG-2000	14-AUG-2000	Y
12720	500	28.1634869100	-91.9244078700	27				14-AUG-2000	14-AUG-2000	Y
12720	501	28.1625836300	-91.9240403900	27				14-AUG-2000	14-AUG-2000	Y
12720	502	28.1616737000	-91.9236576700	27				14-AUG-2000	14-AUG-2000	Y
12720	503	28.1607706100	-91.9232914100	27				14-AUG-2000	14-AUG-2000	Y
12720	504	28.1599184500	-91.9229382000	27				14-AUG-2000	14-AUG-2000	Y
12720	505	28.1590872600	-91.9226040100	27				14-AUG-2000	14-AUG-2000	Y
12720	506	28.1582583600	-91.9222385300	27				14-AUG-2000	14-AUG-2000	Y
12720	507	28.1576148500	-91.9220420200	27				14-AUG-2000	14-AUG-2000	Y
12720	508	28.1566362000	-91.9216077900	27				14-AUG-2000	14-AUG-2000	Y
12720	509	28.1557786600	-91.9212605600	27				14-AUG-2000	14-AUG-2000	Y
12720	510	28.1548898900	-91.9209032300	27				14-AUG-2000	14-AUG-2000	Y
12720	511	28.1539832900	-91.9205272900	27				14-AUG-2000	14-AUG-2000	Y
12720	512	28.1531124000	-91.9201732800	27				14-AUG-2000	14-AUG-2000	Y
12720	513	28.1522463800	-91.9198157600	27				14-AUG-2000	14-AUG-2000	Y
12720	514	28.1513262300	-91.9194300500	27				14-AUG-2000	14-AUG-2000	Y
12720	515	28.1504507600	-91.9190997200	27				14-AUG-2000	14-AUG-2000	Y
12720	516	28.1495882600	-91.9187518900	27				14-AUG-2000	14-AUG-2000	Y
12720	517	28.1487154200	-91.9183909800	27				14-AUG-2000	14-AUG-2000	Y
12720	518	28.1478719300	-91.9180658400	27				14-AUG-2000	14-AUG-2000	Y
12720	519	28.1469977100	-91.9176889000	27				14-AUG-2000	14-AUG-2000	Y
12720	520	28.1461526400	-91.9173464900	27				14-AUG-2000	14-AUG-2000	Y
12720	521	28.1452771100	-91.9169860500	27				14-AUG-2000	14-AUG-2000	Y
12720	522	28.1443449900	-91.9165945300	27				14-AUG-2000	14-AUG-2000	Y
12720	523	28.1434192500	-91.9162179900	27				14-AUG-2000	14-AUG-2000	Y

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12720	524	28.1425083900	-91.9158440000	27				14-AUG-2000	14-AUG-2000	Y
12720	525	28.1415987000	-91.9154792400	27				14-AUG-2000	14-AUG-2000	Y
12720	526	28.1406886100	-91.9151005500	27				14-AUG-2000	14-AUG-2000	Y
12720	527	28.1398356900	-91.9147474800	27				14-AUG-2000	14-AUG-2000	Y
12720	528	28.1389704900	-91.9143929700	27				14-AUG-2000	14-AUG-2000	Y
12720	529	28.1381127300	-91.9140536800	27				14-AUG-2000	14-AUG-2000	Y
12720	530	28.1372195200	-91.9136863400	27				14-AUG-2000	14-AUG-2000	Y
12720	531	28.1367556500	-91.9136763700	27				14-AUG-2000	14-AUG-2000	Y
12720	532	28.1358480300	-91.9136402100	27				14-AUG-2000	14-AUG-2000	Y
12720	533	28.1349265400	-91.9135989100	27				14-AUG-2000	14-AUG-2000	Y
12720	534	28.1339614400	-91.9135444900	27				14-AUG-2000	14-AUG-2000	Y
12720	535	28.1329781500	-91.9134963800	27				14-AUG-2000	14-AUG-2000	Y
12720	536	28.1320047900	-91.9134375800	27				14-AUG-2000	14-AUG-2000	Y
12720	537	28.1310474800	-91.9133978400	27				14-AUG-2000	14-AUG-2000	Y
12720	538	28.1300774100	-91.9133409500	27				14-AUG-2000	14-AUG-2000	Y
12720	539	28.1290979300	-91.9132961300	27				14-AUG-2000	14-AUG-2000	Y
12720	540	28.1281157100	-91.9132442600	27				14-AUG-2000	14-AUG-2000	Y
12720	541	28.1271418600	-91.9131905400	27				14-AUG-2000	14-AUG-2000	Y
12720	542	28.1261605900	-91.9131472900	27				14-AUG-2000	14-AUG-2000	Y
12720	543	28.1251897600	-91.9131007000	27				14-AUG-2000	14-AUG-2000	Y
12720	544	28.1242269200	-91.9130569400	27				14-AUG-2000	14-AUG-2000	Y
12720	545	28.1232453200	-91.9130146200	27				14-AUG-2000	14-AUG-2000	Y
12720	546	28.1222553500	-91.9129574100	27				14-AUG-2000	14-AUG-2000	Y
12720	547	28.1212926300	-91.9129052100	27				14-AUG-2000	14-AUG-2000	Y
12720	548	28.1203230700	-91.9128452600	27				14-AUG-2000	14-AUG-2000	Y
12720	549	28.1193461900	-91.9128109200	27				14-AUG-2000	14-AUG-2000	Y
12720	550	28.1183836500	-91.9127733100	27				14-AUG-2000	14-AUG-2000	Y
12720	551	28.1174020800	-91.9127121400	27				14-AUG-2000	14-AUG-2000	Y
12720	552	28.1164184900	-91.9126607700	27				14-AUG-2000	14-AUG-2000	Y
12720	553	28.1154524100	-91.9126093400	27				14-AUG-2000	14-AUG-2000	Y
12720	554	28.1144881400	-91.9125543300	27				14-AUG-2000	14-AUG-2000	Y
12720	555	28.1135172000	-91.9125152400	27				14-AUG-2000	14-AUG-2000	Y
12720	556	28.1125369100	-91.9124692500	27				14-AUG-2000	14-AUG-2000	Y
12720	557	28.1115454200	-91.9124132800	27				14-AUG-2000	14-AUG-2000	Y
12720	558	28.1105756100	-91.9123674800	27				14-AUG-2000	14-AUG-2000	Y
12720	559	28.1095932700	-91.9123270000	27				14-AUG-2000	14-AUG-2000	Y
12720	560	28.1086300200	-91.9122648700	27				14-AUG-2000	14-AUG-2000	Y
12720	561	28.1076498300	-91.9122227300	27				14-AUG-2000	14-AUG-2000	Y
12720	562	28.1066941600	-91.9121724200	27				14-AUG-2000	14-AUG-2000	Y

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12720	563	28.1057208100	-91.9121262600	27				14-AUG-2000	14-AUG-2000	Y
12720	564	28.1047438800	-91.9120930400	27				14-AUG-2000	14-AUG-2000	Y
12720	565	28.1037505700	-91.9120339400	27				14-AUG-2000	14-AUG-2000	Y
12720	566	28.1027948500	-91.9119785500	27				14-AUG-2000	14-AUG-2000	Y
12720	567	28.1018188900	-91.9119238500	27				14-AUG-2000	14-AUG-2000	Y
12720	568	28.1008419300	-91.9118985100	27				14-AUG-2000	14-AUG-2000	Y
12720	569	28.0998578300	-91.9118386900	27				14-AUG-2000	14-AUG-2000	Y
12720	570	28.0988975800	-91.9117954600	27				14-AUG-2000	14-AUG-2000	Y
12720	571	28.0979261500	-91.9117385900	27				14-AUG-2000	14-AUG-2000	Y
12720	572	28.0969426500	-91.9116872400	27				14-AUG-2000	14-AUG-2000	Y
12720	573	28.0959783100	-91.9116489200	27				14-AUG-2000	14-AUG-2000	Y
12720	574	28.0949924500	-91.9115944500	27				14-AUG-2000	14-AUG-2000	Y
12720	575	28.0940171500	-91.9115422800	27				14-AUG-2000	14-AUG-2000	Y
12720	576	28.0930451200	-91.9114900000	27				14-AUG-2000	14-AUG-2000	Y
12720	577	28.0920666100	-91.9114537800	27				14-AUG-2000	14-AUG-2000	Y
12720	578	28.0911100400	-91.9114055300	27				14-AUG-2000	14-AUG-2000	Y
12720	579	28.0901086500	-91.9113652400	27				14-AUG-2000	14-AUG-2000	Y
12720	580	28.0891376100	-91.9113005400	27				14-AUG-2000	14-AUG-2000	Y
12720	581	28.0881683500	-91.9112570800	27				14-AUG-2000	14-AUG-2000	Y
12720	582	28.0872047000	-91.9112058500	27				14-AUG-2000	14-AUG-2000	Y
12720	583	28.0862280100	-91.9111580800	27				14-AUG-2000	14-AUG-2000	Y
12720	584	28.0852432000	-91.9111115300	27				14-AUG-2000	14-AUG-2000	Y
12720	585	28.0842834700	-91.9110634300	27				14-AUG-2000	14-AUG-2000	Y
12720	586	28.0833164800	-91.9110223800	27				14-AUG-2000	14-AUG-2000	Y
12720	587	28.0823093800	-91.9109868600	27				14-AUG-2000	14-AUG-2000	Y
12720	588	28.0813566300	-91.9109218700	27				14-AUG-2000	14-AUG-2000	Y
12720	589	28.0803803100	-91.9108765600	27				14-AUG-2000	14-AUG-2000	Y
12720	590	28.0793866800	-91.9108232700	27				14-AUG-2000	14-AUG-2000	Y
12720	591	28.0784202700	-91.9107754400	27				14-AUG-2000	14-AUG-2000	Y
12720	592	28.0774663400	-91.9107297900	27				14-AUG-2000	14-AUG-2000	Y
12720	593	28.0764856800	-91.9106822800	27				14-AUG-2000	14-AUG-2000	Y
12720	594	28.0755103200	-91.9106333200	27				14-AUG-2000	14-AUG-2000	Y
12720	595	28.0745381000	-91.9105817400	27				14-AUG-2000	14-AUG-2000	Y
12720	596	28.0735654900	-91.9105376300	27				14-AUG-2000	14-AUG-2000	Y
12720	597	28.0725967800	-91.9104954000	27				14-AUG-2000	14-AUG-2000	Y
12720	598	28.0716112700	-91.9104412400	27				14-AUG-2000	14-AUG-2000	Y
12720	599	28.0706500100	-91.9103926400	27				14-AUG-2000	14-AUG-2000	Y
12720	600	28.0696686900	-91.9103534800	27				14-AUG-2000	14-AUG-2000	Y
12720	601	28.0686883100	-91.9103123900	27				14-AUG-2000	14-AUG-2000	Y

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12720	602	28.0677114700	-91.9102572300	27				14-AUG-2000	14-AUG-2000	Y
12720	603	28.0667345900	-91.9102101000	27				14-AUG-2000	14-AUG-2000	Y
12720	604	28.0657707900	-91.9101621400	27				14-AUG-2000	14-AUG-2000	Y
12720	605	28.0647793200	-91.9101074200	27				14-AUG-2000	14-AUG-2000	Y
12720	606	28.0637964200	-91.9100611500	27				14-AUG-2000	14-AUG-2000	Y
12720	607	28.0628391200	-91.9100123100	27				14-AUG-2000	14-AUG-2000	Y
12720	608	28.0618817600	-91.9099581900	27				14-AUG-2000	14-AUG-2000	Y
12720	609	28.0608884500	-91.9099220900	27				14-AUG-2000	14-AUG-2000	Y
12720	610	28.0599194700	-91.9098790700	27				14-AUG-2000	14-AUG-2000	Y
12720	611	28.0589521400	-91.9098289900	27				14-AUG-2000	14-AUG-2000	Y
12720	612	28.0579737100	-91.9097911500	27				14-AUG-2000	14-AUG-2000	Y
12720	613	28.0570082600	-91.9097284400	27				14-AUG-2000	14-AUG-2000	Y
12720	614	28.0560213800	-91.9096932200	27				14-AUG-2000	14-AUG-2000	Y
12720	615	28.0550545700	-91.9096439800	27				14-AUG-2000	14-AUG-2000	Y
12720	616	28.0540625600	-91.9095874500	27				14-AUG-2000	14-AUG-2000	Y
12720	617	28.0531090900	-91.9095559500	27				14-AUG-2000	14-AUG-2000	Y
12720	618	28.0521365100	-91.9094951600	27				14-AUG-2000	14-AUG-2000	Y
12720	619	28.0511488900	-91.9094475400	27				14-AUG-2000	14-AUG-2000	Y
12720	620	28.0501793700	-91.9094038100	27				14-AUG-2000	14-AUG-2000	Y
12720	621	28.0492035600	-91.9093580900	27				14-AUG-2000	14-AUG-2000	Y
12720	622	28.0482167100	-91.9092923600	27				14-AUG-2000	14-AUG-2000	Y
12720	623	28.0472557400	-91.9092478400	27				14-AUG-2000	14-AUG-2000	Y
12720	624	28.0462806000	-91.9092056900	27				14-AUG-2000	14-AUG-2000	Y
12720	625	28.0453000600	-91.9091621800	27				14-AUG-2000	14-AUG-2000	Y
12720	626	28.0443189400	-91.9091049100	27				14-AUG-2000	14-AUG-2000	Y
12720	627	28.0433606200	-91.9090525400	27				14-AUG-2000	14-AUG-2000	Y
12720	628	28.0423870500	-91.9090239200	27				14-AUG-2000	14-AUG-2000	Y
12720	629	28.0414607100	-91.9089647900	27				14-AUG-2000	14-AUG-2000	Y
12720	630	28.0404846800	-91.9089128800	27				14-AUG-2000	14-AUG-2000	Y
12720	631	28.0395624100	-91.9088650000	27				14-AUG-2000	14-AUG-2000	Y
12720	632	28.0386275200	-91.9088314200	27				14-AUG-2000	14-AUG-2000	Y
12720	633	28.0376983400	-91.9087865600	27				14-AUG-2000	14-AUG-2000	Y
12720	634	28.0367291600	-91.9087215600	27				14-AUG-2000	14-AUG-2000	Y
12720	635	28.0357915300	-91.9086740600	27				14-AUG-2000	14-AUG-2000	Y
12720	636	28.0347850700	-91.9086281800	27				14-AUG-2000	14-AUG-2000	Y
12720	637	28.0337900800	-91.9085749300	27				14-AUG-2000	14-AUG-2000	Y
12720	638	28.0328681100	-91.9085302100	27				14-AUG-2000	14-AUG-2000	Y
12720	639	28.0319284100	-91.9084829500	27				14-AUG-2000	14-AUG-2000	Y
12720	640	28.0309928500	-91.9084330800	27				14-AUG-2000	14-AUG-2000	Y

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12720	641	28.0300291600	-91.9083900200	27				14-AUG-2000	14-AUG-2000	Y
12720	642	28.0290749300	-91.9083399200	27				14-AUG-2000	14-AUG-2000	Y
12720	643	28.0281125200	-91.9082994100	27				14-AUG-2000	14-AUG-2000	Y
12720	644	28.0271307900	-91.9082537700	27				14-AUG-2000	14-AUG-2000	Y
12720	645	28.0261451600	-91.9081977900	27				14-AUG-2000	14-AUG-2000	Y
12720	646	28.0251755600	-91.9081448200	27				14-AUG-2000	14-AUG-2000	Y
12720	647	28.0242064300	-91.9080956900	27				14-AUG-2000	14-AUG-2000	Y
12720	648	28.0232492800	-91.9080461700	27				14-AUG-2000	14-AUG-2000	Y
12720	649	28.0222464100	-91.9079995200	27				14-AUG-2000	14-AUG-2000	Y
12720	650	28.0212865900	-91.9079539800	27				14-AUG-2000	14-AUG-2000	Y
12720	651	28.0203163000	-91.9079059000	27				14-AUG-2000	14-AUG-2000	Y
12720	652	28.0193397800	-91.9078693800	27				14-AUG-2000	14-AUG-2000	Y
12720	653	28.0183570900	-91.9078199000	27				14-AUG-2000	14-AUG-2000	Y
12720	654	28.0173995900	-91.9077711600	27				14-AUG-2000	14-AUG-2000	Y
12720	655	28.0164317200	-91.9077313100	27				14-AUG-2000	14-AUG-2000	Y
12720	656	28.0154399200	-91.9076811000	27				14-AUG-2000	14-AUG-2000	Y
12720	657	28.0144606900	-91.9076344300	27				14-AUG-2000	14-AUG-2000	Y
12720	658	28.0135176500	-91.9075990000	27				14-AUG-2000	14-AUG-2000	Y
12720	659	28.0125368300	-91.9075338300	27				14-AUG-2000	14-AUG-2000	Y
12720	660	28.0115447000	-91.9074890200	27				14-AUG-2000	14-AUG-2000	Y
12720	661	28.0105742400	-91.9074319100	27				14-AUG-2000	14-AUG-2000	Y
12720	662	28.0095840600	-91.9073936700	27				14-AUG-2000	14-AUG-2000	Y
12720	663	28.0086165400	-91.9073434200	27				14-AUG-2000	14-AUG-2000	Y
12720	664	28.0076271400	-91.9072985900	27				14-AUG-2000	14-AUG-2000	Y
12720	665	28.0066650300	-91.9072488100	27				14-AUG-2000	14-AUG-2000	Y
12720	666	28.0056843000	-91.9071950500	27				14-AUG-2000	14-AUG-2000	Y
12720	667	28.0047252700	-91.9071449200	27				14-AUG-2000	14-AUG-2000	Y
12720	668	28.0037583300	-91.9070996600	27				14-AUG-2000	14-AUG-2000	Y
12720	669	28.0027834100	-91.9070497200	27				14-AUG-2000	14-AUG-2000	Y
12720	670	28.0017983600	-91.9069972100	27				14-AUG-2000	14-AUG-2000	Y
12720	671	28.0008524700	-91.9069539600	27				14-AUG-2000	14-AUG-2000	Y
12720	672	27.9998453800	-91.9069014900	27				14-AUG-2000	14-AUG-2000	Y
12720	673	27.9988732800	-91.9068538600	27				14-AUG-2000	14-AUG-2000	Y
12720	674	27.9979073800	-91.9068032800	27				14-AUG-2000	14-AUG-2000	Y
12720	675	27.9969353800	-91.9067598000	27				14-AUG-2000	14-AUG-2000	Y
12720	676	27.9959664800	-91.9067165000	27				14-AUG-2000	14-AUG-2000	Y
12720	677	27.9949775100	-91.9066699500	27				14-AUG-2000	14-AUG-2000	Y
12720	678	27.9940094400	-91.9066206400	27				14-AUG-2000	14-AUG-2000	Y
12720	679	27.9930393700	-91.9065803000	27				14-AUG-2000	14-AUG-2000	Y

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12720	680	27.9920444500	-91.9065227300	27				14-AUG-2000	14-AUG-2000	Y
12720	681	27.9910884400	-91.9064810200	27				14-AUG-2000	14-AUG-2000	Y
12720	682	27.9900984800	-91.9064228900	27				14-AUG-2000	14-AUG-2000	Y
12720	683	27.9891236600	-91.9063750600	27				14-AUG-2000	14-AUG-2000	Y
12720	684	27.9881452600	-91.9063425400	27				14-AUG-2000	14-AUG-2000	Y
12720	685	27.9871746300	-91.9062965100	27				14-AUG-2000	14-AUG-2000	Y
12720	686	27.9861947700	-91.9062398000	27				14-AUG-2000	14-AUG-2000	Y
12720	687	27.9852240300	-91.9061927500	27				14-AUG-2000	14-AUG-2000	Y
12720	688	27.9842506900	-91.9061408500	27				14-AUG-2000	14-AUG-2000	Y
12720	689	27.9832811100	-91.9060912600	27				14-AUG-2000	14-AUG-2000	Y
12720	690	27.9823429600	-91.9060474300	27				14-AUG-2000	14-AUG-2000	Y
12720	691	27.9813440600	-91.9060009000	27				14-AUG-2000	14-AUG-2000	Y
12720	692	27.9803769100	-91.9059507700	27				14-AUG-2000	14-AUG-2000	Y
12720	693	27.9794019200	-91.9059058000	27				14-AUG-2000	14-AUG-2000	Y
12720	694	27.9784301000	-91.9058480100	27				14-AUG-2000	14-AUG-2000	Y
12720	695	27.9774463600	-91.9058052500	27				14-AUG-2000	14-AUG-2000	Y
12720	696	27.9764642700	-91.9057394400	27				14-AUG-2000	14-AUG-2000	Y
12720	697	27.9755017900	-91.9056886300	27				14-AUG-2000	14-AUG-2000	Y
12720	698	27.9745208600	-91.9056656100	27				14-AUG-2000	14-AUG-2000	Y
12720	699	27.9735328400	-91.9055903600	27				14-AUG-2000	14-AUG-2000	Y
12720	700	27.9725660400	-91.9055540800	27				14-AUG-2000	14-AUG-2000	Y
12720	701	27.9715897300	-91.9054982500	27				14-AUG-2000	14-AUG-2000	Y
12720	702	27.9706307400	-91.9054554800	27				14-AUG-2000	14-AUG-2000	Y
12720	703	27.9696654100	-91.9053982200	27				14-AUG-2000	14-AUG-2000	Y
12720	704	27.9687299300	-91.9053723800	27				14-AUG-2000	14-AUG-2000	Y
12720	705	27.9678332900	-91.9053247000	27				14-AUG-2000	14-AUG-2000	Y
12720	706	27.9669270200	-91.9052577100	27				14-AUG-2000	14-AUG-2000	Y
12720	707	27.9660317400	-91.9052110400	27				14-AUG-2000	14-AUG-2000	Y
12720	708	27.9651347000	-91.9051606100	27				14-AUG-2000	14-AUG-2000	Y
12720	709	27.9642220400	-91.9051092300	27				14-AUG-2000	14-AUG-2000	Y
12720	710	27.9633186400	-91.9050614200	27				14-AUG-2000	14-AUG-2000	Y
12720	711	27.9631736400	-91.9052631500	27				14-AUG-2000	14-AUG-2000	Y
12720	712	27.9625772200	-91.9060199200	27				14-AUG-2000	14-AUG-2000	Y
12720	713	27.9619769000	-91.9067780500	27				14-AUG-2000	14-AUG-2000	Y
12720	714	27.9613679600	-91.9075498400	27				14-AUG-2000	14-AUG-2000	Y
12720	715	27.9607761500	-91.9083116300	27				14-AUG-2000	14-AUG-2000	Y
12720	716	27.9601738200	-91.9090664100	27				14-AUG-2000	14-AUG-2000	Y
12720	717	27.9593880400	-91.9096239900	27				14-AUG-2000	14-AUG-2000	Y
12721	1	27.9593914600	-91.9095858000	27				14-AUG-2000	14-AUG-2000	Y

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12721	2	27.9600163200	-91.9088158600	27				14-AUG-2000	14-AUG-2000	Y
12721	3	27.9602846400	-91.9084254400	27				14-AUG-2000	14-AUG-2000	Y
12721	4	27.9600218600	-91.9076839800	27				14-AUG-2000	14-AUG-2000	Y
12721	5	27.9594071200	-91.9074214700	27				14-AUG-2000	14-AUG-2000	Y
12721	6	27.9585080700	-91.9073094700	27				14-AUG-2000	14-AUG-2000	Y
12721	7	27.9582056300	-91.9072467400	27				14-AUG-2000	14-AUG-2000	Y
12721	8	27.9574274600	-91.9067255700	27				14-AUG-2000	14-AUG-2000	Y
12721	9	27.9566608800	-91.9062242200	27				14-AUG-2000	14-AUG-2000	Y
12721	10	27.9564507000	-91.9060483400	27				14-AUG-2000	14-AUG-2000	Y
12721	11	27.9559026300	-91.9052266100	27				14-AUG-2000	14-AUG-2000	Y
12721	12	27.9553762300	-91.9043909600	27				14-AUG-2000	14-AUG-2000	Y
12721	13	27.9548378000	-91.9035643800	27				14-AUG-2000	14-AUG-2000	Y
12721	14	27.9542941300	-91.9027416200	27				14-AUG-2000	14-AUG-2000	Y
12721	15	27.9540321200	-91.9022793300	27				14-AUG-2000	14-AUG-2000	Y
12721	16	27.9539505200	-91.9012518700	27				14-AUG-2000	14-AUG-2000	Y
12721	17	27.9538888200	-91.9002277400	27				14-AUG-2000	14-AUG-2000	Y
12721	18	27.9537850800	-91.8991422400	27				14-AUG-2000	14-AUG-2000	Y
12721	19	27.9537000800	-91.8980628900	27				14-AUG-2000	14-AUG-2000	Y
12721	20	27.9536231900	-91.8969822200	27				14-AUG-2000	14-AUG-2000	Y
12721	21	27.9535391500	-91.8959039600	27				14-AUG-2000	14-AUG-2000	Y
12721	22	27.9534417600	-91.8948233000	27				14-AUG-2000	14-AUG-2000	Y
12721	23	27.9533600200	-91.8937506900	27				14-AUG-2000	14-AUG-2000	Y
12721	24	27.9532585800	-91.8926863300	27				14-AUG-2000	14-AUG-2000	Y
12721	25	27.9531821100	-91.8916674900	27				14-AUG-2000	14-AUG-2000	Y
12721	26	27.9530844200	-91.8906558400	27				14-AUG-2000	14-AUG-2000	Y
12721	27	27.9530194700	-91.8896404100	27				14-AUG-2000	14-AUG-2000	Y
12721	28	27.9529193400	-91.8885876400	27				14-AUG-2000	14-AUG-2000	Y
12721	29	27.9528440700	-91.8875727500	27				14-AUG-2000	14-AUG-2000	Y
12721	30	27.9527480900	-91.8864290600	27				14-AUG-2000	14-AUG-2000	Y
12721	31	27.9526751100	-91.8853990700	27				14-AUG-2000	14-AUG-2000	Y
12721	32	27.9525817900	-91.8842972500	27				14-AUG-2000	14-AUG-2000	Y
12721	33	27.9524865900	-91.8832539900	27				14-AUG-2000	14-AUG-2000	Y
12721	34	27.9524098000	-91.8822025100	27				14-AUG-2000	14-AUG-2000	Y
12721	35	27.9523198400	-91.8810857000	27				14-AUG-2000	14-AUG-2000	Y
12721	36	27.9522281400	-91.8800088800	27				14-AUG-2000	14-AUG-2000	Y
12721	37	27.9521472500	-91.8789131400	27				14-AUG-2000	14-AUG-2000	Y
12721	38	27.9520499200	-91.8778031100	27				14-AUG-2000	14-AUG-2000	Y
12721	39	27.9519623400	-91.8767262600	27				14-AUG-2000	14-AUG-2000	Y
12721	40	27.9518763800	-91.8756405300	27				14-AUG-2000	14-AUG-2000	Y

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12721	41	27.9517878700	-91.8745266800	27				14-AUG-2000	14-AUG-2000	Y
12721	42	27.9516907500	-91.8734486900	27				14-AUG-2000	14-AUG-2000	Y
12721	43	27.9516074200	-91.8723665100	27				14-AUG-2000	14-AUG-2000	Y
12721	44	27.9515139800	-91.8712536000	27				14-AUG-2000	14-AUG-2000	Y
12721	45	27.9514272300	-91.8701619000	27				14-AUG-2000	14-AUG-2000	Y
12721	46	27.9513420000	-91.8690848300	27				14-AUG-2000	14-AUG-2000	Y
12721	47	27.9512513900	-91.8679772000	27				14-AUG-2000	14-AUG-2000	Y
12721	48	27.9511626800	-91.8668826800	27				14-AUG-2000	14-AUG-2000	Y
12721	49	27.9510701600	-91.8657876800	27				14-AUG-2000	14-AUG-2000	Y
12721	50	27.9509711800	-91.8645359100	27				14-AUG-2000	14-AUG-2000	Y
12721	51	27.9508763000	-91.8634493900	27				14-AUG-2000	14-AUG-2000	Y
12721	52	27.9507851100	-91.8623451400	27				14-AUG-2000	14-AUG-2000	Y
12721	53	27.9506947900	-91.8612692600	27				14-AUG-2000	14-AUG-2000	Y
12721	54	27.9506003800	-91.8601668600	27				14-AUG-2000	14-AUG-2000	Y
12721	55	27.9505203200	-91.8590778400	27				14-AUG-2000	14-AUG-2000	Y
12721	56	27.9504301500	-91.8579704600	27				14-AUG-2000	14-AUG-2000	Y
12721	57	27.9503370300	-91.8568963300	27				14-AUG-2000	14-AUG-2000	Y
12721	58	27.9502513400	-91.8557850100	27				14-AUG-2000	14-AUG-2000	Y
12721	59	27.9501601400	-91.8547076200	27				14-AUG-2000	14-AUG-2000	Y
12721	60	27.9500726400	-91.8536096300	27				14-AUG-2000	14-AUG-2000	Y
12721	61	27.9499852200	-91.8525111500	27				14-AUG-2000	14-AUG-2000	Y
12721	62	27.9499004900	-91.8514324600	27				14-AUG-2000	14-AUG-2000	Y
12721	63	27.9498066200	-91.8503192200	27				14-AUG-2000	14-AUG-2000	Y
12721	64	27.9497155500	-91.8492392100	27				14-AUG-2000	14-AUG-2000	Y
12721	65	27.9496320500	-91.8481273800	27				14-AUG-2000	14-AUG-2000	Y
12721	66	27.9495483100	-91.8470526400	27				14-AUG-2000	14-AUG-2000	Y
12721	67	27.9494550000	-91.8459353500	27				14-AUG-2000	14-AUG-2000	Y
12721	68	27.9493691500	-91.8448593300	27				14-AUG-2000	14-AUG-2000	Y
12721	69	27.9492721700	-91.8437689000	27				14-AUG-2000	14-AUG-2000	Y
12721	70	27.9491815300	-91.8426634600	27				14-AUG-2000	14-AUG-2000	Y
12721	71	27.9491002000	-91.8416001000	27				14-AUG-2000	14-AUG-2000	Y
12721	72	27.9490050800	-91.8404770200	27				14-AUG-2000	14-AUG-2000	Y
12721	73	27.9489193600	-91.8393985700	27				14-AUG-2000	14-AUG-2000	Y
12721	74	27.9488311800	-91.8383086900	27				14-AUG-2000	14-AUG-2000	Y
12721	75	27.9487343100	-91.8371964100	27				14-AUG-2000	14-AUG-2000	Y
12721	76	27.9486509900	-91.8361166100	27				14-AUG-2000	14-AUG-2000	Y
12721	77	27.9485622000	-91.8350211300	27				14-AUG-2000	14-AUG-2000	Y
12721	78	27.9484725900	-91.8339160100	27				14-AUG-2000	14-AUG-2000	Y
12721	79	27.9483926600	-91.8328351600	27				14-AUG-2000	14-AUG-2000	Y

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12721	80	27.9482801000	-91.8317502100	27				14-AUG-2000	14-AUG-2000	Y
12721	81	27.9482068400	-91.8306384100	27				14-AUG-2000	14-AUG-2000	Y
12721	82	27.9481139600	-91.8295776400	27				14-AUG-2000	14-AUG-2000	Y
12721	83	27.9480264400	-91.8284582800	27				14-AUG-2000	14-AUG-2000	Y
12721	84	27.9479468300	-91.8273557000	27				14-AUG-2000	14-AUG-2000	Y
12721	85	27.9478658900	-91.8262777300	27				14-AUG-2000	14-AUG-2000	Y
12721	86	27.9477702400	-91.8251804000	27				14-AUG-2000	14-AUG-2000	Y
12721	87	27.9476841400	-91.8240956000	27				14-AUG-2000	14-AUG-2000	Y
12721	88	27.9475899800	-91.8229845400	27				14-AUG-2000	14-AUG-2000	Y
12721	89	27.9474977900	-91.8219053800	27				14-AUG-2000	14-AUG-2000	Y
12721	90	27.9474131500	-91.8208021300	27				14-AUG-2000	14-AUG-2000	Y
12721	91	27.9473288400	-91.8197062300	27				14-AUG-2000	14-AUG-2000	Y
12721	92	27.9472396500	-91.8185998200	27				14-AUG-2000	14-AUG-2000	Y
12721	93	27.9471469100	-91.8175230100	27				14-AUG-2000	14-AUG-2000	Y
12721	94	27.9470583600	-91.8164217700	27				14-AUG-2000	14-AUG-2000	Y
12721	95	27.9469660100	-91.8153384400	27				14-AUG-2000	14-AUG-2000	Y
12721	96	27.9468891800	-91.8142593300	27				14-AUG-2000	14-AUG-2000	Y
12721	97	27.9467977800	-91.8131438200	27				14-AUG-2000	14-AUG-2000	Y
12721	98	27.9467025800	-91.8120562700	27				14-AUG-2000	14-AUG-2000	Y
12721	99	27.9466134200	-91.8109746600	27				14-AUG-2000	14-AUG-2000	Y
12721	100	27.9465200000	-91.8098764100	27				14-AUG-2000	14-AUG-2000	Y
12721	101	27.9464332800	-91.8087629700	27				14-AUG-2000	14-AUG-2000	Y
12721	102	27.9463426800	-91.8076935900	27				14-AUG-2000	14-AUG-2000	Y
12721	103	27.9462501100	-91.8065816400	27				14-AUG-2000	14-AUG-2000	Y
12721	104	27.9461639000	-91.8055007100	27				14-AUG-2000	14-AUG-2000	Y
12721	105	27.9460712100	-91.8043991300	27				14-AUG-2000	14-AUG-2000	Y
12721	106	27.9459855700	-91.8033013300	27				14-AUG-2000	14-AUG-2000	Y
12721	107	27.9458997800	-91.8022268100	27				14-AUG-2000	14-AUG-2000	Y
12721	108	27.9458066300	-91.8011080600	27				14-AUG-2000	14-AUG-2000	Y
12721	109	27.9457163400	-91.8000409300	27				14-AUG-2000	14-AUG-2000	Y
12721	110	27.9456192100	-91.7989322800	27				14-AUG-2000	14-AUG-2000	Y
12721	111	27.9455317100	-91.7978413300	27				14-AUG-2000	14-AUG-2000	Y
12721	112	27.9454489100	-91.7967635200	27				14-AUG-2000	14-AUG-2000	Y
12721	113	27.9453630900	-91.7956522400	27				14-AUG-2000	14-AUG-2000	Y
12721	114	27.9452729700	-91.7945548100	27				14-AUG-2000	14-AUG-2000	Y
12721	115	27.9451852600	-91.7934657800	27				14-AUG-2000	14-AUG-2000	Y
12721	116	27.9450937300	-91.7923740700	27				14-AUG-2000	14-AUG-2000	Y
12721	117	27.9449985000	-91.7912840200	27				14-AUG-2000	14-AUG-2000	Y
12721	118	27.9449154700	-91.7901784000	27				14-AUG-2000	14-AUG-2000	Y

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12721	119	27.9448314800	-91.7890927100	27				14-AUG-2000	14-AUG-2000	Y
12721	120	27.9447384900	-91.7880048700	27				14-AUG-2000	14-AUG-2000	Y
12721	121	27.9446420500	-91.7869048900	27				14-AUG-2000	14-AUG-2000	Y
12721	122	27.9445545600	-91.7858070500	27				14-AUG-2000	14-AUG-2000	Y
12721	123	27.9444682200	-91.7847367400	27				14-AUG-2000	14-AUG-2000	Y
12721	124	27.9443743800	-91.7836385700	27				14-AUG-2000	14-AUG-2000	Y
12721	125	27.9442897300	-91.7825387700	27				14-AUG-2000	14-AUG-2000	Y
12721	126	27.9441976300	-91.7814421900	27				14-AUG-2000	14-AUG-2000	Y
12721	127	27.9441026600	-91.7803516700	27				14-AUG-2000	14-AUG-2000	Y
12721	128	27.9440203600	-91.7792637400	27				14-AUG-2000	14-AUG-2000	Y
12721	129	27.9439306100	-91.7781534300	27				14-AUG-2000	14-AUG-2000	Y
12721	130	27.9438287300	-91.7770690800	27				14-AUG-2000	14-AUG-2000	Y
12721	131	27.9437316700	-91.7759698300	27				14-AUG-2000	14-AUG-2000	Y
12721	132	27.9436469300	-91.7748752400	27				14-AUG-2000	14-AUG-2000	Y
12721	133	27.9435670300	-91.7738085300	27				14-AUG-2000	14-AUG-2000	Y
12721	134	27.9434782800	-91.7726918000	27				14-AUG-2000	14-AUG-2000	Y
12721	135	27.9433842600	-91.7716026000	27				14-AUG-2000	14-AUG-2000	Y
12721	136	27.9432926200	-91.7705205900	27				14-AUG-2000	14-AUG-2000	Y
12721	137	27.9432237700	-91.7694101700	27				14-AUG-2000	14-AUG-2000	Y
12721	138	27.9431298000	-91.7683309100	27				14-AUG-2000	14-AUG-2000	Y
12721	139	27.9430336600	-91.7672307800	27				14-AUG-2000	14-AUG-2000	Y
12721	140	27.9429484700	-91.7661334600	27				14-AUG-2000	14-AUG-2000	Y
12721	141	27.9428642800	-91.7650392600	27				14-AUG-2000	14-AUG-2000	Y
12721	142	27.9427631400	-91.7639512800	27				14-AUG-2000	14-AUG-2000	Y
12721	143	27.9426798400	-91.7628471300	27				14-AUG-2000	14-AUG-2000	Y
12721	144	27.9425898600	-91.7617655100	27				14-AUG-2000	14-AUG-2000	Y
12721	145	27.9424970000	-91.7606638000	27				14-AUG-2000	14-AUG-2000	Y
12721	146	27.9424021400	-91.7595803400	27				14-AUG-2000	14-AUG-2000	Y
12721	147	27.9423161900	-91.7584694000	27				14-AUG-2000	14-AUG-2000	Y
12721	148	27.9422243800	-91.7573969800	27				14-AUG-2000	14-AUG-2000	Y
12721	149	27.9421340800	-91.7562920000	27				14-AUG-2000	14-AUG-2000	Y
12721	150	27.9420397500	-91.7551851300	27				14-AUG-2000	14-AUG-2000	Y
12721	151	27.9419559700	-91.7540955300	27				14-AUG-2000	14-AUG-2000	Y
12721	152	27.9418561400	-91.7530188400	27				14-AUG-2000	14-AUG-2000	Y
12721	153	27.9417693100	-91.7519146300	27				14-AUG-2000	14-AUG-2000	Y
12721	154	27.9416802600	-91.7508150600	27				14-AUG-2000	14-AUG-2000	Y
12721	155	27.9415954700	-91.7497378800	27				14-AUG-2000	14-AUG-2000	Y
12721	156	27.9414985100	-91.7486542500	27				14-AUG-2000	14-AUG-2000	Y
12721	157	27.9414073100	-91.7475472700	27				14-AUG-2000	14-AUG-2000	Y

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12721	158	27.9413164800	-91.7464443500	27				14-AUG-2000	14-AUG-2000	Y
12721	159	27.9412293100	-91.7453675200	27				14-AUG-2000	14-AUG-2000	Y
12721	160	27.9411201100	-91.7442496700	27				14-AUG-2000	14-AUG-2000	Y
12721	161	27.9410452600	-91.7431691400	27				14-AUG-2000	14-AUG-2000	Y
12721	162	27.9409529200	-91.7420936800	27				14-AUG-2000	14-AUG-2000	Y
12721	163	27.9408684500	-91.7409974200	27				14-AUG-2000	14-AUG-2000	Y
12721	164	27.9407881100	-91.7398849300	27				14-AUG-2000	14-AUG-2000	Y
12721	165	27.9406935600	-91.7388140800	27				14-AUG-2000	14-AUG-2000	Y
12721	166	27.9405912500	-91.7377167900	27				14-AUG-2000	14-AUG-2000	Y
12721	167	27.9405042900	-91.7366123300	27				14-AUG-2000	14-AUG-2000	Y
12721	168	27.9404211600	-91.7355300800	27				14-AUG-2000	14-AUG-2000	Y
12721	169	27.9403131900	-91.7344384800	27				14-AUG-2000	14-AUG-2000	Y
12721	170	27.9402399100	-91.7333314100	27				14-AUG-2000	14-AUG-2000	Y
12721	171	27.9401504300	-91.7322301300	27				14-AUG-2000	14-AUG-2000	Y
12721	172	27.9400711800	-91.7311518000	27				14-AUG-2000	14-AUG-2000	Y
12721	173	27.9399596500	-91.7300611500	27				14-AUG-2000	14-AUG-2000	Y
12721	174	27.9398763900	-91.7289497600	27				14-AUG-2000	14-AUG-2000	Y
12721	175	27.9398026300	-91.7278742100	27				14-AUG-2000	14-AUG-2000	Y
12721	176	27.9396951700	-91.7267852500	27				14-AUG-2000	14-AUG-2000	Y
12721	177	27.9396053400	-91.7256815700	27				14-AUG-2000	14-AUG-2000	Y
12721	178	27.9395242700	-91.7245770300	27				14-AUG-2000	14-AUG-2000	Y
12721	179	27.9394339900	-91.7234961300	27				14-AUG-2000	14-AUG-2000	Y
12721	180	27.9393404000	-91.7224076100	27				14-AUG-2000	14-AUG-2000	Y
12721	181	27.9392532900	-91.7213003200	27				14-AUG-2000	14-AUG-2000	Y
12721	182	27.9391844100	-91.7202474000	27				14-AUG-2000	14-AUG-2000	Y
12721	183	27.9390877300	-91.7192082400	27				14-AUG-2000	14-AUG-2000	Y
12721	184	27.9390039200	-91.7181657600	27				14-AUG-2000	14-AUG-2000	Y
12721	185	27.9389126100	-91.7170549700	27				14-AUG-2000	14-AUG-2000	Y
12721	186	27.9388047000	-91.7159098500	27				14-AUG-2000	14-AUG-2000	Y
12721	187	27.9387112600	-91.7148154600	27				14-AUG-2000	14-AUG-2000	Y
12721	188	27.9386315700	-91.7137044400	27				14-AUG-2000	14-AUG-2000	Y
12721	189	27.9385387600	-91.7126219500	27				14-AUG-2000	14-AUG-2000	Y
12721	190	27.9384523500	-91.7115293900	27				14-AUG-2000	14-AUG-2000	Y
12721	191	27.9383564700	-91.7104281200	27				14-AUG-2000	14-AUG-2000	Y
12721	192	27.9382660600	-91.7093440000	27				14-AUG-2000	14-AUG-2000	Y
12721	193	27.9381744400	-91.7082368800	27				14-AUG-2000	14-AUG-2000	Y
12721	194	27.9380855700	-91.7071540300	27				14-AUG-2000	14-AUG-2000	Y
12721	195	27.9379942900	-91.7060747700	27				14-AUG-2000	14-AUG-2000	Y
12721	196	27.9379089900	-91.7049617100	27				14-AUG-2000	14-AUG-2000	Y

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12721	197	27.9378291500	-91.7038834500	27				14-AUG-2000	14-AUG-2000	Y
12721	198	27.9377307400	-91.7027885400	27				14-AUG-2000	14-AUG-2000	Y
12721	199	27.9376431000	-91.7016854700	27				14-AUG-2000	14-AUG-2000	Y
12721	200	27.9375493300	-91.7006062400	27				14-AUG-2000	14-AUG-2000	Y
12721	201	27.9374511200	-91.6995083000	27				14-AUG-2000	14-AUG-2000	Y
12721	202	27.9373757500	-91.6984091500	27				14-AUG-2000	14-AUG-2000	Y
12721	203	27.9372888200	-91.6973210900	27				14-AUG-2000	14-AUG-2000	Y
12721	204	27.9371978800	-91.6962395300	27				14-AUG-2000	14-AUG-2000	Y
12721	205	27.9371085300	-91.6951353800	27				14-AUG-2000	14-AUG-2000	Y
12721	206	27.9370248800	-91.6940535100	27				14-AUG-2000	14-AUG-2000	Y
12721	207	27.9369240800	-91.6929599700	27				14-AUG-2000	14-AUG-2000	Y
12721	208	27.9368239700	-91.6918482000	27				14-AUG-2000	14-AUG-2000	Y
12721	209	27.9367420100	-91.6907646100	27				14-AUG-2000	14-AUG-2000	Y
12721	210	27.9366330600	-91.6896830600	27				14-AUG-2000	14-AUG-2000	Y
12721	211	27.9365591400	-91.6885759700	27				14-AUG-2000	14-AUG-2000	Y
12721	212	27.9364676600	-91.6874726900	27				14-AUG-2000	14-AUG-2000	Y
12721	213	27.9363781800	-91.6864000300	27				14-AUG-2000	14-AUG-2000	Y
12721	214	27.9362944400	-91.6852969400	27				14-AUG-2000	14-AUG-2000	Y
12721	215	27.9361838600	-91.6841990800	27				14-AUG-2000	14-AUG-2000	Y
12721	216	27.9361047200	-91.6831167800	27				14-AUG-2000	14-AUG-2000	Y
12721	217	27.9360122900	-91.6820323000	27				14-AUG-2000	14-AUG-2000	Y
12721	218	27.9359216200	-91.6809147700	27				14-AUG-2000	14-AUG-2000	Y
12721	219	27.9358316200	-91.6798503800	27				14-AUG-2000	14-AUG-2000	Y
12721	220	27.9357456100	-91.6787496800	27				14-AUG-2000	14-AUG-2000	Y
12721	221	27.9356547400	-91.6776350900	27				14-AUG-2000	14-AUG-2000	Y
12721	222	27.9355663000	-91.6765658300	27				14-AUG-2000	14-AUG-2000	Y
12721	223	27.9354762400	-91.6754488100	27				14-AUG-2000	14-AUG-2000	Y
12721	224	27.9353878700	-91.6743628600	27				14-AUG-2000	14-AUG-2000	Y
12721	225	27.9352924900	-91.6732773100	27				14-AUG-2000	14-AUG-2000	Y
12721	226	27.9352064200	-91.6721687800	27				14-AUG-2000	14-AUG-2000	Y
12721	227	27.9351221900	-91.6710902300	27				14-AUG-2000	14-AUG-2000	Y
12721	228	27.9350234900	-91.6700103300	27				14-AUG-2000	14-AUG-2000	Y
12721	229	27.9349242000	-91.6688996300	27				14-AUG-2000	14-AUG-2000	Y
12721	230	27.9348421900	-91.6678030700	27				14-AUG-2000	14-AUG-2000	Y
12721	231	27.9347517200	-91.6667288400	27				14-AUG-2000	14-AUG-2000	Y
12721	232	27.9346524500	-91.6656114600	27				14-AUG-2000	14-AUG-2000	Y
12721	233	27.9345608100	-91.6645378800	27				14-AUG-2000	14-AUG-2000	Y
12721	234	27.9344664500	-91.6634377000	27				14-AUG-2000	14-AUG-2000	Y
12721	235	27.9343874400	-91.6623302300	27				14-AUG-2000	14-AUG-2000	Y

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12721	236	27.9343124900	-91.6612578500	27				14-AUG-2000	14-AUG-2000	Y
12721	237	27.9342119300	-91.6602372400	27				14-AUG-2000	14-AUG-2000	Y
12721	238	27.9341230100	-91.6592332500	27				14-AUG-2000	14-AUG-2000	Y
12721	239	27.9340443200	-91.6582259800	27				14-AUG-2000	14-AUG-2000	Y
12721	240	27.9339692300	-91.6571815900	27				14-AUG-2000	14-AUG-2000	Y
12721	241	27.9338809600	-91.6561633700	27				14-AUG-2000	14-AUG-2000	Y
12721	242	27.9337945800	-91.6551547800	27				14-AUG-2000	14-AUG-2000	Y
12721	243	27.9336968500	-91.6540702100	27				14-AUG-2000	14-AUG-2000	Y
12721	244	27.9336363500	-91.6530615200	27				14-AUG-2000	14-AUG-2000	Y
12721	245	27.9335536100	-91.6519831600	27				14-AUG-2000	14-AUG-2000	Y
12721	246	27.9334843800	-91.6509713200	27				14-AUG-2000	14-AUG-2000	Y
12721	247	27.9334101500	-91.6499444900	27				14-AUG-2000	14-AUG-2000	Y
12721	248	27.9333473000	-91.6489389000	27				14-AUG-2000	14-AUG-2000	Y
12721	249	27.9332668600	-91.6479279900	27				14-AUG-2000	14-AUG-2000	Y
12721	250	27.9331458700	-91.6466089700	27				14-AUG-2000	14-AUG-2000	Y
12721	251	27.9333500100	-91.6456130500	27				14-AUG-2000	14-AUG-2000	Y
12721	252	27.9335535500	-91.6445857100	27				14-AUG-2000	14-AUG-2000	Y
12721	253	27.9337716700	-91.6435086200	27				14-AUG-2000	14-AUG-2000	Y
12721	254	27.9339976000	-91.6424119800	27				14-AUG-2000	14-AUG-2000	Y
12721	255	27.9342134900	-91.6413389500	27				14-AUG-2000	14-AUG-2000	Y
12721	256	27.9344221100	-91.6402797300	27				14-AUG-2000	14-AUG-2000	Y
12721	257	27.9346396000	-91.6392062600	27				14-AUG-2000	14-AUG-2000	Y
12721	258	27.9348655800	-91.6381702100	27				14-AUG-2000	14-AUG-2000	Y
12721	259	27.9350845700	-91.6370944800	27				14-AUG-2000	14-AUG-2000	Y
12721	260	27.9352957200	-91.6359950800	27				14-AUG-2000	14-AUG-2000	Y
12721	261	27.9355115800	-91.6349346200	27				14-AUG-2000	14-AUG-2000	Y
12721	262	27.9357318100	-91.6338699300	27				14-AUG-2000	14-AUG-2000	Y
12721	263	27.9359564800	-91.6327876300	27				14-AUG-2000	14-AUG-2000	Y
12721	264	27.9361773200	-91.6317382900	27				14-AUG-2000	14-AUG-2000	Y
12721	265	27.9363931600	-91.6306612500	27				14-AUG-2000	14-AUG-2000	Y
12721	266	27.9366088400	-91.6295847400	27				14-AUG-2000	14-AUG-2000	Y
12721	267	27.9368276600	-91.6285190300	27				14-AUG-2000	14-AUG-2000	Y
12721	268	27.9370518200	-91.6274445100	27				14-AUG-2000	14-AUG-2000	Y
12721	269	27.9372650200	-91.6263761500	27				14-AUG-2000	14-AUG-2000	Y
12721	270	27.9374883200	-91.6253097900	27				14-AUG-2000	14-AUG-2000	Y
12721	271	27.9377009600	-91.6242392800	27				14-AUG-2000	14-AUG-2000	Y
12721	272	27.9379218000	-91.6231816700	27				14-AUG-2000	14-AUG-2000	Y
12721	273	27.9381420500	-91.6220894100	27				14-AUG-2000	14-AUG-2000	Y
12721	274	27.9383562600	-91.6210289200	27				14-AUG-2000	14-AUG-2000	Y

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12721	275	27.9385750900	-91.6199611600	27				14-AUG-2000	14-AUG-2000	Y
12721	276	27.9387933800	-91.6188912600	27				14-AUG-2000	14-AUG-2000	Y
12721	277	27.9389990600	-91.6178178600	27				14-AUG-2000	14-AUG-2000	Y
12721	278	27.9392161400	-91.6167485100	27				14-AUG-2000	14-AUG-2000	Y
12721	279	27.9394384800	-91.6156576200	27				14-AUG-2000	14-AUG-2000	Y
12721	280	27.9396686100	-91.6146209800	27				14-AUG-2000	14-AUG-2000	Y
12721	281	27.9398852400	-91.6135434800	27				14-AUG-2000	14-AUG-2000	Y
12721	282	27.9401184000	-91.6124704300	27				14-AUG-2000	14-AUG-2000	Y
12721	283	27.9403278400	-91.6114171900	27				14-AUG-2000	14-AUG-2000	Y
12721	284	27.9405578400	-91.6103354400	27				14-AUG-2000	14-AUG-2000	Y
12721	285	27.9407835300	-91.6092598200	27				14-AUG-2000	14-AUG-2000	Y
12721	286	27.9410104600	-91.6082045100	27				14-AUG-2000	14-AUG-2000	Y
12721	287	27.9412200600	-91.6071355000	27				14-AUG-2000	14-AUG-2000	Y
12721	288	27.9414433900	-91.6060485400	27				14-AUG-2000	14-AUG-2000	Y
12721	289	27.9416644500	-91.6050002800	27				14-AUG-2000	14-AUG-2000	Y
12721	290	27.9418735900	-91.6039137100	27				14-AUG-2000	14-AUG-2000	Y
12721	291	27.9420963300	-91.6028345300	27				14-AUG-2000	14-AUG-2000	Y
12721	292	27.9423094300	-91.6017933000	27				14-AUG-2000	14-AUG-2000	Y
12721	293	27.9425324700	-91.6006998100	27				14-AUG-2000	14-AUG-2000	Y
12721	294	27.9427505400	-91.5996263000	27				14-AUG-2000	14-AUG-2000	Y
12721	295	27.9429661400	-91.5985775100	27				14-AUG-2000	14-AUG-2000	Y
12721	296	27.9431940400	-91.5974869600	27				14-AUG-2000	14-AUG-2000	Y
12721	297	27.9434128500	-91.5964167900	27				14-AUG-2000	14-AUG-2000	Y
12721	298	27.9436198700	-91.5953668800	27				14-AUG-2000	14-AUG-2000	Y
12721	299	27.9438418000	-91.5942944100	27				14-AUG-2000	14-AUG-2000	Y
12721	300	27.9440636400	-91.5932059600	27				14-AUG-2000	14-AUG-2000	Y
12721	301	27.9442816300	-91.5921469700	27				14-AUG-2000	14-AUG-2000	Y
12721	302	27.9445001300	-91.5910861200	27				14-AUG-2000	14-AUG-2000	Y
12721	303	27.9447296300	-91.5899994100	27				14-AUG-2000	14-AUG-2000	Y
12721	304	27.9449486200	-91.5889334400	27				14-AUG-2000	14-AUG-2000	Y
12721	305	27.9451611300	-91.5878723700	27				14-AUG-2000	14-AUG-2000	Y
12721	306	27.9453884800	-91.5867905300	27				14-AUG-2000	14-AUG-2000	Y
12721	307	27.9456006400	-91.5857311900	27				14-AUG-2000	14-AUG-2000	Y
12721	308	27.9458227200	-91.5846534800	27				14-AUG-2000	14-AUG-2000	Y
12721	309	27.9460439100	-91.5835792600	27				14-AUG-2000	14-AUG-2000	Y
12721	310	27.9462552000	-91.5825261800	27				14-AUG-2000	14-AUG-2000	Y
12721	311	27.9464779800	-91.5814584200	27				14-AUG-2000	14-AUG-2000	Y
12721	312	27.9466979200	-91.5803713100	27				14-AUG-2000	14-AUG-2000	Y
12721	313	27.9469117900	-91.5792970500	27				14-AUG-2000	14-AUG-2000	Y

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12721	314	27.9471361500	-91.5782463400	27				14-AUG-2000	14-AUG-2000	Y
12721	315	27.9473574300	-91.5771516600	27				14-AUG-2000	14-AUG-2000	Y
12721	316	27.9475720300	-91.5760982300	27				14-AUG-2000	14-AUG-2000	Y
12721	317	27.9477917000	-91.5750318000	27				14-AUG-2000	14-AUG-2000	Y
12721	318	27.9480064200	-91.5739436800	27				14-AUG-2000	14-AUG-2000	Y
12721	319	27.9482206300	-91.5728910700	27				14-AUG-2000	14-AUG-2000	Y
12721	320	27.9484480100	-91.5718211800	27				14-AUG-2000	14-AUG-2000	Y
12721	321	27.9486633600	-91.5707344800	27				14-AUG-2000	14-AUG-2000	Y
12721	322	27.9488847800	-91.5696833800	27				14-AUG-2000	14-AUG-2000	Y
12721	323	27.9490983400	-91.5686055200	27				14-AUG-2000	14-AUG-2000	Y
12721	324	27.9493220400	-91.5675239900	27				14-AUG-2000	14-AUG-2000	Y
12721	325	27.9495359900	-91.5664785600	27				14-AUG-2000	14-AUG-2000	Y
12721	326	27.9497577900	-91.5653912300	27				14-AUG-2000	14-AUG-2000	Y
12721	327	27.9499803600	-91.5643152900	27				14-AUG-2000	14-AUG-2000	Y
12721	328	27.9501952300	-91.5632644300	27				14-AUG-2000	14-AUG-2000	Y
12721	329	27.9504274800	-91.5621767700	27				14-AUG-2000	14-AUG-2000	Y
12721	330	27.9506376800	-91.5611306600	27				14-AUG-2000	14-AUG-2000	Y
12721	331	27.9508593600	-91.5600519400	27				14-AUG-2000	14-AUG-2000	Y
12721	332	27.9510726600	-91.5590001100	27				14-AUG-2000	14-AUG-2000	Y
12721	333	27.9512955600	-91.5579883400	27				14-AUG-2000	14-AUG-2000	Y
12721	334	27.9514751700	-91.5570127600	27				14-AUG-2000	14-AUG-2000	Y
12721	335	27.9516726700	-91.5560348800	27				14-AUG-2000	14-AUG-2000	Y
12721	336	27.9518704700	-91.5550573200	27				14-AUG-2000	14-AUG-2000	Y
12721	337	27.9520626800	-91.5540655900	27				14-AUG-2000	14-AUG-2000	Y
12721	338	27.9522797100	-91.5530379400	27				14-AUG-2000	14-AUG-2000	Y
12721	339	27.9524895000	-91.5520267800	27				14-AUG-2000	14-AUG-2000	Y
12721	340	27.9526992200	-91.5510362200	27				14-AUG-2000	14-AUG-2000	Y
12721	341	27.9528865400	-91.5500555200	27				14-AUG-2000	14-AUG-2000	Y
12721	342	27.9530808900	-91.5490788800	27				14-AUG-2000	14-AUG-2000	Y
12721	343	27.9532956900	-91.5480924400	27				14-AUG-2000	14-AUG-2000	Y
12721	344	27.9535002300	-91.5470772500	27				14-AUG-2000	14-AUG-2000	Y
12721	345	27.9536973600	-91.5460940500	27				14-AUG-2000	14-AUG-2000	Y
12721	346	27.9539077200	-91.5450752400	27				14-AUG-2000	14-AUG-2000	Y
12721	347	27.9541265800	-91.5439725200	27				14-AUG-2000	14-AUG-2000	Y
12721	348	27.9543362400	-91.5429134200	27				14-AUG-2000	14-AUG-2000	Y
12721	349	27.9545753100	-91.5417842300	27				14-AUG-2000	14-AUG-2000	Y
12721	350	27.9547915800	-91.5407291000	27				14-AUG-2000	14-AUG-2000	Y
12721	351	27.9550090300	-91.5396656400	27				14-AUG-2000	14-AUG-2000	Y
12721	352	27.9552413000	-91.5385896700	27				14-AUG-2000	14-AUG-2000	Y

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12721	353	27.9554585600	-91.5375292400	27				14-AUG-2000	14-AUG-2000	Y
12721	354	27.9556651900	-91.5364777900	27				14-AUG-2000	14-AUG-2000	Y
12721	355	27.9558832900	-91.5353943800	27				14-AUG-2000	14-AUG-2000	Y
12721	356	27.9560930500	-91.5343346600	27				14-AUG-2000	14-AUG-2000	Y
12721	357	27.9563106500	-91.5332667700	27				14-AUG-2000	14-AUG-2000	Y
12721	358	27.9565271200	-91.5321922000	27				14-AUG-2000	14-AUG-2000	Y
12721	359	27.9567416900	-91.5311293500	27				14-AUG-2000	14-AUG-2000	Y
12721	360	27.9569675600	-91.5300430800	27				14-AUG-2000	14-AUG-2000	Y
12721	361	27.9571888800	-91.5289786900	27				14-AUG-2000	14-AUG-2000	Y
12721	362	27.9574083600	-91.5279108800	27				14-AUG-2000	14-AUG-2000	Y
12721	363	27.9576223800	-91.5268243300	27				14-AUG-2000	14-AUG-2000	Y
12721	364	27.9578342700	-91.5257834600	27				14-AUG-2000	14-AUG-2000	Y
12721	365	27.9580549100	-91.5246857300	27				14-AUG-2000	14-AUG-2000	Y
12721	366	27.9582698800	-91.5236136900	27				14-AUG-2000	14-AUG-2000	Y
12721	367	27.9584784800	-91.5225651300	27				14-AUG-2000	14-AUG-2000	Y
12721	368	27.9587030000	-91.5214849200	27				14-AUG-2000	14-AUG-2000	Y
12721	369	27.9589240500	-91.5204086300	27				14-AUG-2000	14-AUG-2000	Y
12721	370	27.9591326900	-91.5193320600	27				14-AUG-2000	14-AUG-2000	Y
12721	371	27.9593467700	-91.5182745800	27				14-AUG-2000	14-AUG-2000	Y
12721	372	27.9595658200	-91.5171914900	27				14-AUG-2000	14-AUG-2000	Y
12721	373	27.9597906800	-91.5161379800	27				14-AUG-2000	14-AUG-2000	Y
12721	374	27.9600118200	-91.5150605500	27				14-AUG-2000	14-AUG-2000	Y
12721	375	27.9602238400	-91.5139897300	27				14-AUG-2000	14-AUG-2000	Y
12721	376	27.9604334600	-91.5129234200	27				14-AUG-2000	14-AUG-2000	Y
12721	377	27.9606587600	-91.5118409400	27				14-AUG-2000	14-AUG-2000	Y
12721	378	27.9608736100	-91.5107912200	27				14-AUG-2000	14-AUG-2000	Y
12721	379	27.9610842600	-91.5097215300	27				14-AUG-2000	14-AUG-2000	Y
12721	380	27.9613127500	-91.5086357300	27				14-AUG-2000	14-AUG-2000	Y
12721	381	27.9615325800	-91.5075665000	27				14-AUG-2000	14-AUG-2000	Y
12721	382	27.9617501800	-91.5065158100	27				14-AUG-2000	14-AUG-2000	Y
12721	383	27.9619653800	-91.5054220800	27				14-AUG-2000	14-AUG-2000	Y
12721	384	27.9621843800	-91.5043606700	27				14-AUG-2000	14-AUG-2000	Y
12721	385	27.9624061100	-91.5033036300	27				14-AUG-2000	14-AUG-2000	Y
12721	386	27.9626154500	-91.5022368700	27				14-AUG-2000	14-AUG-2000	Y
12721	387	27.9628312500	-91.5011995900	27				14-AUG-2000	14-AUG-2000	Y
12721	388	27.9630936200	-91.4998818600	27				14-AUG-2000	14-AUG-2000	Y
12721	389	27.9631401300	-91.4988230300	27				14-AUG-2000	14-AUG-2000	Y
12721	390	27.9631899400	-91.4977233100	27				14-AUG-2000	14-AUG-2000	Y
12721	391	27.9632467900	-91.4966400300	27				14-AUG-2000	14-AUG-2000	Y

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12721	392	27.9632915800	-91.4955430200	27				14-AUG-2000	14-AUG-2000	Y
12721	393	27.9633546900	-91.4943909600	27				14-AUG-2000	14-AUG-2000	Y
12721	394	27.9634047800	-91.4933263000	27				14-AUG-2000	14-AUG-2000	Y
12721	395	27.9634524000	-91.4922105300	27				14-AUG-2000	14-AUG-2000	Y
12721	396	27.9635053800	-91.4911245800	27				14-AUG-2000	14-AUG-2000	Y
12721	397	27.9635512800	-91.4900257100	27				14-AUG-2000	14-AUG-2000	Y
12721	398	27.9635908300	-91.4889262400	27				14-AUG-2000	14-AUG-2000	Y
12721	399	27.9636458600	-91.4876903200	27				14-AUG-2000	14-AUG-2000	Y
12721	400	27.9637142300	-91.4866039500	27				14-AUG-2000	14-AUG-2000	Y
12721	401	27.9637550400	-91.4855293400	27				14-AUG-2000	14-AUG-2000	Y
12721	402	27.9637972600	-91.4844302100	27				14-AUG-2000	14-AUG-2000	Y
12721	403	27.9638943100	-91.4833658000	27				14-AUG-2000	14-AUG-2000	Y
12721	404	27.9639391700	-91.4823012900	27				14-AUG-2000	14-AUG-2000	Y
12721	405	27.9639773100	-91.4812598600	27				14-AUG-2000	14-AUG-2000	Y
12721	406	27.9640469600	-91.4802106700	27				14-AUG-2000	14-AUG-2000	Y
12721	407	27.9640887500	-91.4791664500	27				14-AUG-2000	14-AUG-2000	Y
12721	408	27.9641474600	-91.4781245200	27				14-AUG-2000	14-AUG-2000	Y
12721	409	27.9641704000	-91.4770567800	27				14-AUG-2000	14-AUG-2000	Y
12721	410	27.9642191500	-91.4759824500	27				14-AUG-2000	14-AUG-2000	Y
12721	411	27.9642623700	-91.4749239600	27				14-AUG-2000	14-AUG-2000	Y
12721	412	27.9643206300	-91.4739098900	27				14-AUG-2000	14-AUG-2000	Y
12721	413	27.9643926200	-91.4728569200	27				14-AUG-2000	14-AUG-2000	Y
12721	414	27.9644453700	-91.4717873300	27				14-AUG-2000	14-AUG-2000	Y
12721	415	27.9644830200	-91.4707170000	27				14-AUG-2000	14-AUG-2000	Y
12721	416	27.9645345900	-91.4696870600	27				14-AUG-2000	14-AUG-2000	Y
12721	417	27.9645763300	-91.4686301400	27				14-AUG-2000	14-AUG-2000	Y
12721	418	27.9646246900	-91.4675186200	27				14-AUG-2000	14-AUG-2000	Y
12721	419	27.9646709000	-91.4665116200	27				14-AUG-2000	14-AUG-2000	Y
12721	420	27.9647212900	-91.4654455100	27				14-AUG-2000	14-AUG-2000	Y
12721	421	27.9647689500	-91.4644029100	27				14-AUG-2000	14-AUG-2000	Y
12721	422	27.9648129300	-91.4633466700	27				14-AUG-2000	14-AUG-2000	Y
12721	423	27.9648705400	-91.4621208500	27				14-AUG-2000	14-AUG-2000	Y
12721	424	27.9649163100	-91.4612350100	27				14-AUG-2000	14-AUG-2000	Y
12721	425	27.9649624400	-91.4601524900	27				14-AUG-2000	14-AUG-2000	Y
12721	426	27.9650028000	-91.4591070800	27				14-AUG-2000	14-AUG-2000	Y
12721	427	27.9650601700	-91.4580328400	27				14-AUG-2000	14-AUG-2000	Y
12721	428	27.9651100300	-91.4569806300	27				14-AUG-2000	14-AUG-2000	Y
12721	429	27.9651614400	-91.4559084100	27				14-AUG-2000	14-AUG-2000	Y
12721	430	27.9652113600	-91.4548711500	27				14-AUG-2000	14-AUG-2000	Y

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12721	431	27.9652574200	-91.4537974800	27				14-AUG-2000	14-AUG-2000	Y
12721	432	27.9653091500	-91.4527469100	27				14-AUG-2000	14-AUG-2000	Y
12721	433	27.9653652000	-91.4516724700	27				14-AUG-2000	14-AUG-2000	Y
12721	434	27.9654122300	-91.4506298800	27				14-AUG-2000	14-AUG-2000	Y
12721	435	27.9654612200	-91.4495561400	27				14-AUG-2000	14-AUG-2000	Y
12721	436	27.9655128000	-91.4485094300	27				14-AUG-2000	14-AUG-2000	Y
12721	437	27.9655599900	-91.4474299300	27				14-AUG-2000	14-AUG-2000	Y
12721	438	27.9656113800	-91.4463926700	27				14-AUG-2000	14-AUG-2000	Y
12721	439	27.9656603800	-91.4453114000	27				14-AUG-2000	14-AUG-2000	Y
12721	440	27.9657168700	-91.4442577900	27				14-AUG-2000	14-AUG-2000	Y
12721	441	27.9657660500	-91.4431955700	27				14-AUG-2000	14-AUG-2000	Y
12721	442	27.9658146600	-91.4421486700	27				14-AUG-2000	14-AUG-2000	Y
12721	443	27.9658619600	-91.4410893800	27				14-AUG-2000	14-AUG-2000	Y
12721	444	27.9659104800	-91.4400261300	27				14-AUG-2000	14-AUG-2000	Y
12721	445	27.9659605800	-91.4389754800	27				14-AUG-2000	14-AUG-2000	Y
12721	446	27.9661147100	-91.4379395500	27				14-AUG-2000	14-AUG-2000	Y
12721	447	27.9663511200	-91.4369579700	27				14-AUG-2000	14-AUG-2000	Y
12721	448	27.9665357300	-91.4359822800	27				14-AUG-2000	14-AUG-2000	Y
12721	449	27.9667474300	-91.4348763300	27				14-AUG-2000	14-AUG-2000	Y
12721	450	27.9669317500	-91.4338610100	27				14-AUG-2000	14-AUG-2000	Y
12721	451	27.9671150800	-91.4328807900	27				14-AUG-2000	14-AUG-2000	Y
12721	452	27.9673140600	-91.4318245700	27				14-AUG-2000	14-AUG-2000	Y
12721	453	27.9675119800	-91.4307213500	27				14-AUG-2000	14-AUG-2000	Y
12721	454	27.9677092200	-91.4296577500	27				14-AUG-2000	14-AUG-2000	Y
12721	455	27.9679097100	-91.4285846500	27				14-AUG-2000	14-AUG-2000	Y
12721	456	27.9681146700	-91.4275094400	27				14-AUG-2000	14-AUG-2000	Y
12721	457	27.9683235000	-91.4264334600	27				14-AUG-2000	14-AUG-2000	Y
12721	458	27.9685204300	-91.4253687300	27				14-AUG-2000	14-AUG-2000	Y
12721	459	27.9687220400	-91.4242921400	27				14-AUG-2000	14-AUG-2000	Y
12721	460	27.9689293300	-91.4232183100	27				14-AUG-2000	14-AUG-2000	Y
12721	461	27.9691307900	-91.4221337000	27				14-AUG-2000	14-AUG-2000	Y
12721	462	27.9693285400	-91.4210699800	27				14-AUG-2000	14-AUG-2000	Y
12721	463	27.9695252600	-91.4199740200	27				14-AUG-2000	14-AUG-2000	Y
12721	464	27.9697211700	-91.4189260400	27				14-AUG-2000	14-AUG-2000	Y
12721	465	27.9699185600	-91.4178283700	27				14-AUG-2000	14-AUG-2000	Y
12721	466	27.9701080600	-91.4167638200	27				14-AUG-2000	14-AUG-2000	Y
12721	467	27.9703275700	-91.4156847100	27				14-AUG-2000	14-AUG-2000	Y
12721	468	27.9705288400	-91.4146192600	27				14-AUG-2000	14-AUG-2000	Y
12721	469	27.9707260000	-91.4135327500	27				14-AUG-2000	14-AUG-2000	Y

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12721	470	27.9709289800	-91.4124763400	27				14-AUG-2000	14-AUG-2000	Y
12721	471	27.9711152100	-91.4114703800	27				14-AUG-2000	14-AUG-2000	Y
12721	472	27.9713093300	-91.4103972900	27				14-AUG-2000	14-AUG-2000	Y
12721	473	27.9715022700	-91.4094100500	27				14-AUG-2000	14-AUG-2000	Y
12721	474	27.9716614100	-91.4084218600	27				14-AUG-2000	14-AUG-2000	Y
12721	475	27.9718254200	-91.4077135400	27				14-AUG-2000	14-AUG-2000	Y
12721	476	27.9717942200	-91.4066488500	27				14-AUG-2000	14-AUG-2000	Y
12721	477	27.9717850900	-91.4055790700	27				14-AUG-2000	14-AUG-2000	Y
12721	478	27.9717796600	-91.4044652100	27				14-AUG-2000	14-AUG-2000	Y
12721	479	27.9717649100	-91.4034516200	27				14-AUG-2000	14-AUG-2000	Y
12721	480	27.9717492800	-91.4023611800	27				14-AUG-2000	14-AUG-2000	Y
12721	481	27.9717350800	-91.4012477800	27				14-AUG-2000	14-AUG-2000	Y
12721	482	27.9717259200	-91.4001493000	27				14-AUG-2000	14-AUG-2000	Y
12721	483	27.9717151500	-91.3990533300	27				14-AUG-2000	14-AUG-2000	Y
12721	484	27.9717132600	-91.3979530200	27				14-AUG-2000	14-AUG-2000	Y
12721	485	27.9716822400	-91.3968716800	27				14-AUG-2000	14-AUG-2000	Y
12721	486	27.9716727500	-91.3957561400	27				14-AUG-2000	14-AUG-2000	Y
12721	487	27.9716574900	-91.3946706000	27				14-AUG-2000	14-AUG-2000	Y
12721	488	27.9716474900	-91.3935516300	27				14-AUG-2000	14-AUG-2000	Y
12721	489	27.9716241300	-91.3924785900	27				14-AUG-2000	14-AUG-2000	Y
12721	490	27.9716126400	-91.3913653400	27				14-AUG-2000	14-AUG-2000	Y
12721	491	27.9716215100	-91.3902737500	27				14-AUG-2000	14-AUG-2000	Y
12721	492	27.9716007800	-91.3891578900	27				14-AUG-2000	14-AUG-2000	Y
12721	493	27.9715920600	-91.3880673400	27				14-AUG-2000	14-AUG-2000	Y
12721	494	27.9715763600	-91.3869810900	27				14-AUG-2000	14-AUG-2000	Y
12721	495	27.9715633700	-91.3858663600	27				14-AUG-2000	14-AUG-2000	Y
12721	496	27.9715484100	-91.3847843500	27				14-AUG-2000	14-AUG-2000	Y
12721	497	27.9715333400	-91.3836859900	27				14-AUG-2000	14-AUG-2000	Y
12721	498	27.9714951800	-91.3825727400	27				14-AUG-2000	14-AUG-2000	Y
12721	499	27.9714985800	-91.3814959700	27				14-AUG-2000	14-AUG-2000	Y
12721	500	27.9714890100	-91.3803839000	27				14-AUG-2000	14-AUG-2000	Y
12721	501	27.9714723600	-91.3792929800	27				14-AUG-2000	14-AUG-2000	Y
12721	502	27.9714641100	-91.3781885300	27				14-AUG-2000	14-AUG-2000	Y
12721	503	27.9714555300	-91.3770995300	27				14-AUG-2000	14-AUG-2000	Y
12721	504	27.9714496100	-91.3759787900	27				14-AUG-2000	14-AUG-2000	Y
12721	505	27.9714237900	-91.3749017400	27				14-AUG-2000	14-AUG-2000	Y
12721	506	27.9714180300	-91.3738036600	27				14-AUG-2000	14-AUG-2000	Y
12721	507	27.9714047400	-91.3727018100	27				14-AUG-2000	14-AUG-2000	Y
12721	508	27.9714037800	-91.3716143400	27				14-AUG-2000	14-AUG-2000	Y

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12721	509	27.9713780700	-91.3704948000	27				14-AUG-2000	14-AUG-2000	Y
12721	510	27.9713672900	-91.3694261800	27				14-AUG-2000	14-AUG-2000	Y
12721	511	27.9713463700	-91.3683233300	27				14-AUG-2000	14-AUG-2000	Y
12721	512	27.9713440600	-91.3673067300	27				14-AUG-2000	14-AUG-2000	Y
12721	513	27.9713278400	-91.3662685600	27				14-AUG-2000	14-AUG-2000	Y
12721	514	27.9713149300	-91.3652187900	27				14-AUG-2000	14-AUG-2000	Y
12721	515	27.9713098800	-91.3641792400	27				14-AUG-2000	14-AUG-2000	Y
12721	516	27.9712958500	-91.3631587600	27				14-AUG-2000	14-AUG-2000	Y
12721	517	27.9712819800	-91.3620388300	27				14-AUG-2000	14-AUG-2000	Y
12721	518	27.9712646100	-91.3609698000	27				14-AUG-2000	14-AUG-2000	Y
12721	519	27.9712557700	-91.3598718900	27				14-AUG-2000	14-AUG-2000	Y
12721	520	27.9712478000	-91.3587868600	27				14-AUG-2000	14-AUG-2000	Y
12721	521	27.9712244600	-91.3576693100	27				14-AUG-2000	14-AUG-2000	Y
12721	522	27.9712187700	-91.3565894500	27				14-AUG-2000	14-AUG-2000	Y
12721	523	27.9712035400	-91.3554881600	27				14-AUG-2000	14-AUG-2000	Y
12721	524	27.9711941900	-91.3543756900	27				14-AUG-2000	14-AUG-2000	Y
12721	525	27.9711771800	-91.3532998600	27				14-AUG-2000	14-AUG-2000	Y
12721	526	27.9711483200	-91.3521936700	27				14-AUG-2000	14-AUG-2000	Y
12721	527	27.9711320300	-91.3510841800	27				14-AUG-2000	14-AUG-2000	Y
12721	528	27.9711428700	-91.3500086300	27				14-AUG-2000	14-AUG-2000	Y
12721	529	27.9711296000	-91.3488865900	27				14-AUG-2000	14-AUG-2000	Y
12721	530	27.9711154600	-91.3478065200	27				14-AUG-2000	14-AUG-2000	Y
12721	531	27.9710742600	-91.3467006400	27				14-AUG-2000	14-AUG-2000	Y
12721	532	27.9710817600	-91.3455967000	27				14-AUG-2000	14-AUG-2000	Y
12721	533	27.9710613200	-91.3445138000	27				14-AUG-2000	14-AUG-2000	Y
12721	534	27.9710436600	-91.3433906900	27				14-AUG-2000	14-AUG-2000	Y
12721	535	27.9710343100	-91.3423003900	27				14-AUG-2000	14-AUG-2000	Y
12721	536	27.9710207700	-91.3412153700	27				14-AUG-2000	14-AUG-2000	Y
12721	537	27.9710124200	-91.3400978300	27				14-AUG-2000	14-AUG-2000	Y
12721	538	27.9709970500	-91.3390096700	27				14-AUG-2000	14-AUG-2000	Y
12721	539	27.9709797200	-91.3379202100	27				14-AUG-2000	14-AUG-2000	Y
12721	540	27.9709789600	-91.3368030500	27				14-AUG-2000	14-AUG-2000	Y
12721	541	27.9709656500	-91.3357174900	27				14-AUG-2000	14-AUG-2000	Y
12721	542	27.9709456500	-91.3346338900	27				14-AUG-2000	14-AUG-2000	Y
12721	543	27.9709327900	-91.3335126600	27				14-AUG-2000	14-AUG-2000	Y
12721	544	27.9709219100	-91.3324337700	27				14-AUG-2000	14-AUG-2000	Y
12721	545	27.9709083700	-91.3313330700	27				14-AUG-2000	14-AUG-2000	Y
12721	546	27.9709699300	-91.3302336800	27				14-AUG-2000	14-AUG-2000	Y
12721	547	27.9710205600	-91.3291329200	27				14-AUG-2000	14-AUG-2000	Y

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12721	548	27.9710697800	-91.3280517900	27				14-AUG-2000	14-AUG-2000	Y
12721	549	27.9711169600	-91.3269284300	27				14-AUG-2000	14-AUG-2000	Y
12721	550	27.9711602800	-91.3258603900	27				14-AUG-2000	14-AUG-2000	Y
12721	551	27.9712220900	-91.3247462500	27				14-AUG-2000	14-AUG-2000	Y
12721	552	27.9712785600	-91.3236474100	27				14-AUG-2000	14-AUG-2000	Y
12721	553	27.9713227100	-91.3225686200	27				14-AUG-2000	14-AUG-2000	Y
12721	554	27.9713733900	-91.3214483200	27				14-AUG-2000	14-AUG-2000	Y
12721	555	27.9714117700	-91.3203468400	27				14-AUG-2000	14-AUG-2000	Y
12721	556	27.9714633900	-91.3192763500	27				14-AUG-2000	14-AUG-2000	Y
12721	557	27.9715169300	-91.3181615000	27				14-AUG-2000	14-AUG-2000	Y
12721	558	27.9715646000	-91.3170649400	27				14-AUG-2000	14-AUG-2000	Y
12721	559	27.9716086900	-91.3159851300	27				14-AUG-2000	14-AUG-2000	Y
12721	560	27.9716659400	-91.3148670400	27				14-AUG-2000	14-AUG-2000	Y
12721	561	27.9717061000	-91.3137754100	27				14-AUG-2000	14-AUG-2000	Y
12721	562	27.9717569600	-91.3126896500	27				14-AUG-2000	14-AUG-2000	Y
12721	563	27.9718063400	-91.3115730500	27				14-AUG-2000	14-AUG-2000	Y
12721	564	27.9718570100	-91.3104972900	27				14-AUG-2000	14-AUG-2000	Y
12721	565	27.9719012600	-91.3093896100	27				14-AUG-2000	14-AUG-2000	Y
12721	566	27.9719448400	-91.3082946200	27				14-AUG-2000	14-AUG-2000	Y
12721	567	27.9720025000	-91.3072082700	27				14-AUG-2000	14-AUG-2000	Y
12721	568	27.9720504300	-91.3061005200	27				14-AUG-2000	14-AUG-2000	Y
12721	569	27.9720975900	-91.3050202400	27				14-AUG-2000	14-AUG-2000	Y
12721	570	27.9721609000	-91.3039040000	27				14-AUG-2000	14-AUG-2000	Y
12721	571	27.9722020800	-91.3028143600	27				14-AUG-2000	14-AUG-2000	Y
12721	572	27.9722563800	-91.3017237900	27				14-AUG-2000	14-AUG-2000	Y
12721	573	27.9723111400	-91.3006173700	27				14-AUG-2000	14-AUG-2000	Y
12721	574	27.9723493400	-91.2995173900	27				14-AUG-2000	14-AUG-2000	Y
12721	575	27.9723996400	-91.2984315600	27				14-AUG-2000	14-AUG-2000	Y
12721	576	27.9724671200	-91.2973132000	27				14-AUG-2000	14-AUG-2000	Y
12721	577	27.9725171600	-91.2962447700	27				14-AUG-2000	14-AUG-2000	Y
12721	578	27.9725613600	-91.2951307600	27				14-AUG-2000	14-AUG-2000	Y
12721	579	27.9726090600	-91.2940409300	27				14-AUG-2000	14-AUG-2000	Y
12721	580	27.9726578800	-91.2929487100	27				14-AUG-2000	14-AUG-2000	Y
12721	581	27.9726965100	-91.2918362100	27				14-AUG-2000	14-AUG-2000	Y
12721	582	27.9727438300	-91.2907568100	27				14-AUG-2000	14-AUG-2000	Y
12721	583	27.9727991300	-91.2896572800	27				14-AUG-2000	14-AUG-2000	Y
12721	584	27.9728521100	-91.2885491400	27				14-AUG-2000	14-AUG-2000	Y
12721	585	27.9729016200	-91.2874731800	27				14-AUG-2000	14-AUG-2000	Y
12721	586	27.9729487200	-91.2863546400	27				14-AUG-2000	14-AUG-2000	Y

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12721	587	27.9729945600	-91.2852749800	27				14-AUG-2000	14-AUG-2000	Y
12721	588	27.9730415700	-91.2841667200	27				14-AUG-2000	14-AUG-2000	Y
12721	589	27.9730924400	-91.2830660400	27				14-AUG-2000	14-AUG-2000	Y
12721	590	27.9731449900	-91.2819906200	27				14-AUG-2000	14-AUG-2000	Y
12721	591	27.9731919400	-91.2808859200	27				14-AUG-2000	14-AUG-2000	Y
12721	592	27.9732346800	-91.2797786400	27				14-AUG-2000	14-AUG-2000	Y
12721	593	27.9732853600	-91.2787011500	27				14-AUG-2000	14-AUG-2000	Y
12721	594	27.9733449000	-91.2776022200	27				14-AUG-2000	14-AUG-2000	Y
12721	595	27.9733824300	-91.2764850700	27				14-AUG-2000	14-AUG-2000	Y
12721	596	27.9734322300	-91.2754029900	27				14-AUG-2000	14-AUG-2000	Y
12721	597	27.9734889400	-91.2743043400	27				14-AUG-2000	14-AUG-2000	Y
12721	598	27.9735301900	-91.2732054200	27				14-AUG-2000	14-AUG-2000	Y
12721	599	27.9735825100	-91.2721179200	27				14-AUG-2000	14-AUG-2000	Y
12721	600	27.9736323000	-91.2709739400	27				14-AUG-2000	14-AUG-2000	Y
12721	601	27.9736817100	-91.2699068100	27				14-AUG-2000	14-AUG-2000	Y
12721	602	27.9737373200	-91.2688611000	27				14-AUG-2000	14-AUG-2000	Y
12721	603	27.9737673300	-91.2678105500	27				14-AUG-2000	14-AUG-2000	Y
12721	604	27.9738241100	-91.2666944000	27				14-AUG-2000	14-AUG-2000	Y
12721	605	27.9738758900	-91.2656249100	27				14-AUG-2000	14-AUG-2000	Y
12721	606	27.9739255400	-91.2644899700	27				14-AUG-2000	14-AUG-2000	Y
12721	607	27.9739634500	-91.2634098100	27				14-AUG-2000	14-AUG-2000	Y
12721	608	27.9740187400	-91.2623064700	27				14-AUG-2000	14-AUG-2000	Y
12721	609	27.9740677300	-91.2612187100	27				14-AUG-2000	14-AUG-2000	Y
12721	610	27.9741244800	-91.2601255300	27				14-AUG-2000	14-AUG-2000	Y
12721	611	27.9741739100	-91.2590184400	27				14-AUG-2000	14-AUG-2000	Y
12721	612	27.9742193800	-91.2579336000	27				14-AUG-2000	14-AUG-2000	Y
12721	613	27.9742686800	-91.2568166400	27				14-AUG-2000	14-AUG-2000	Y
12721	614	27.9743097300	-91.2557345800	27				14-AUG-2000	14-AUG-2000	Y
12721	615	27.9743672400	-91.2546396500	27				14-AUG-2000	14-AUG-2000	Y
12721	616	27.9744175000	-91.2535375500	27				14-AUG-2000	14-AUG-2000	Y
12721	617	27.9744683800	-91.2524544300	27				14-AUG-2000	14-AUG-2000	Y
12721	618	27.9745217200	-91.2513462500	27				14-AUG-2000	14-AUG-2000	Y
12721	619	27.9745762100	-91.2502669300	27				14-AUG-2000	14-AUG-2000	Y
12721	620	27.9746162800	-91.2491528800	27				14-AUG-2000	14-AUG-2000	Y
12721	621	27.9746622900	-91.2480457300	27				14-AUG-2000	14-AUG-2000	Y
12721	622	27.9747050600	-91.2469610900	27				14-AUG-2000	14-AUG-2000	Y
12721	623	27.9747576400	-91.2458615800	27				14-AUG-2000	14-AUG-2000	Y
12721	624	27.9747987100	-91.2447643600	27				14-AUG-2000	14-AUG-2000	Y
12721	625	27.9748544300	-91.2436783200	27				14-AUG-2000	14-AUG-2000	Y

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12721	626	27.9748998900	-91.2425763600	27				14-AUG-2000	14-AUG-2000	Y
12721	627	27.9749457700	-91.2414758300	27				14-AUG-2000	14-AUG-2000	Y
12721	628	27.9749909200	-91.2403836600	27				14-AUG-2000	14-AUG-2000	Y
12721	629	27.9750456700	-91.2392685300	27				14-AUG-2000	14-AUG-2000	Y
12721	630	27.9750912900	-91.2381921800	27				14-AUG-2000	14-AUG-2000	Y
12721	631	27.9751468300	-91.2370896900	27				14-AUG-2000	14-AUG-2000	Y
12721	632	27.9751959000	-91.2359967000	27				14-AUG-2000	14-AUG-2000	Y
12721	633	27.9752429500	-91.2348950200	27				14-AUG-2000	14-AUG-2000	Y
12721	634	27.9752891300	-91.2338027100	27				14-AUG-2000	14-AUG-2000	Y
12721	635	27.9753345300	-91.2326919300	27				14-AUG-2000	14-AUG-2000	Y
12721	636	27.9753794500	-91.2316091000	27				14-AUG-2000	14-AUG-2000	Y
12721	637	27.9754394100	-91.2305032400	27				14-AUG-2000	14-AUG-2000	Y
12721	638	27.9754774200	-91.2294234600	27				14-AUG-2000	14-AUG-2000	Y
12721	639	27.9755400000	-91.2283202900	27				14-AUG-2000	14-AUG-2000	Y
12721	640	27.9755814000	-91.2272102800	27				14-AUG-2000	14-AUG-2000	Y
12721	641	27.9756262900	-91.2261354600	27				14-AUG-2000	14-AUG-2000	Y
12721	642	27.9756850100	-91.2250214100	27				14-AUG-2000	14-AUG-2000	Y
12721	643	27.9757247400	-91.2239242100	27				14-AUG-2000	14-AUG-2000	Y
12721	644	27.9757830400	-91.2228480800	27				14-AUG-2000	14-AUG-2000	Y
12721	645	27.9758373700	-91.2217391600	27				14-AUG-2000	14-AUG-2000	Y
12721	646	27.9758760500	-91.2206321100	27				14-AUG-2000	14-AUG-2000	Y
12721	647	27.9759341000	-91.2195525100	27				14-AUG-2000	14-AUG-2000	Y
12721	648	27.9759812300	-91.2184536600	27				14-AUG-2000	14-AUG-2000	Y
12721	649	27.9760192400	-91.2173399200	27				14-AUG-2000	14-AUG-2000	Y
12721	650	27.9760742200	-91.2162633200	27				14-AUG-2000	14-AUG-2000	Y
12721	651	27.9761268300	-91.2151419200	27				14-AUG-2000	14-AUG-2000	Y
12721	652	27.9761796700	-91.2140680100	27				14-AUG-2000	14-AUG-2000	Y
12721	653	27.9762337900	-91.2129675000	27				14-AUG-2000	14-AUG-2000	Y
12721	654	27.9762901600	-91.2118605800	27				14-AUG-2000	14-AUG-2000	Y
12721	655	27.9763373900	-91.2107884800	27				14-AUG-2000	14-AUG-2000	Y
12721	656	27.9763863300	-91.2096798300	27				14-AUG-2000	14-AUG-2000	Y
12721	657	27.9764283900	-91.2085639100	27				14-AUG-2000	14-AUG-2000	Y
12721	658	27.9764812100	-91.2074928200	27				14-AUG-2000	14-AUG-2000	Y
12721	659	27.9765288800	-91.2063716900	27				14-AUG-2000	14-AUG-2000	Y
12721	660	27.9765745100	-91.2052834500	27				14-AUG-2000	14-AUG-2000	Y
12721	661	27.9766274100	-91.2041926300	27				14-AUG-2000	14-AUG-2000	Y
12721	662	27.9766657500	-91.2030860900	27				14-AUG-2000	14-AUG-2000	Y
12721	663	27.9767106000	-91.2020140400	27				14-AUG-2000	14-AUG-2000	Y
12721	664	27.9767608100	-91.2009206200	27				14-AUG-2000	14-AUG-2000	Y

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12721	665	27.9768166600	-91.1997948000	27				14-AUG-2000	14-AUG-2000	Y
12721	666	27.9768650400	-91.1987258100	27				14-AUG-2000	14-AUG-2000	Y
12721	667	27.9769259900	-91.1976060800	27				14-AUG-2000	14-AUG-2000	Y
12721	668	27.9769698400	-91.1965110500	27				14-AUG-2000	14-AUG-2000	Y
12721	669	27.9770268000	-91.1954310500	27				14-AUG-2000	14-AUG-2000	Y
12721	670	27.9770833000	-91.1943104900	27				14-AUG-2000	14-AUG-2000	Y
12721	671	27.9771244400	-91.1932302300	27				14-AUG-2000	14-AUG-2000	Y
12721	672	27.9771720700	-91.1921290300	27				14-AUG-2000	14-AUG-2000	Y
12721	673	27.9772160600	-91.1910353000	27				14-AUG-2000	14-AUG-2000	Y
12721	674	27.9772669300	-91.1899566300	27				14-AUG-2000	14-AUG-2000	Y
12721	675	27.9773214300	-91.1888304000	27				14-AUG-2000	14-AUG-2000	Y
12721	676	27.9773591500	-91.1877339500	27				14-AUG-2000	14-AUG-2000	Y
12721	677	27.9774085400	-91.1866528400	27				14-AUG-2000	14-AUG-2000	Y
12721	678	27.9774571100	-91.1855397100	27				14-AUG-2000	14-AUG-2000	Y
12721	679	27.9775097800	-91.1844354900	27				14-AUG-2000	14-AUG-2000	Y
12721	680	27.9775387400	-91.1833634500	27				14-AUG-2000	14-AUG-2000	Y
12721	681	27.9775950100	-91.1822447300	27				14-AUG-2000	14-AUG-2000	Y
12721	682	27.9776379600	-91.1811523500	27				14-AUG-2000	14-AUG-2000	Y
12721	683	27.9776933400	-91.1800794600	27				14-AUG-2000	14-AUG-2000	Y
12721	684	27.9777476500	-91.1789588200	27				14-AUG-2000	14-AUG-2000	Y
12721	685	27.9778015400	-91.1778696100	27				14-AUG-2000	14-AUG-2000	Y
12721	686	27.9778511100	-91.1767834100	27				14-AUG-2000	14-AUG-2000	Y
12721	687	27.9778989600	-91.1756615800	27				14-AUG-2000	14-AUG-2000	Y
12721	688	27.9779519300	-91.1745867900	27				14-AUG-2000	14-AUG-2000	Y
12721	689	27.9779954600	-91.1735008200	27				14-AUG-2000	14-AUG-2000	Y
12721	690	27.9780527100	-91.1723900800	27				14-AUG-2000	14-AUG-2000	Y
12721	691	27.9781014100	-91.1712998200	27				14-AUG-2000	14-AUG-2000	Y
12721	692	27.9781470200	-91.1702092200	27				14-AUG-2000	14-AUG-2000	Y
12721	693	27.9781995400	-91.1690970600	27				14-AUG-2000	14-AUG-2000	Y
12721	694	27.9782475600	-91.1680144100	27				14-AUG-2000	14-AUG-2000	Y
12721	695	27.9782880100	-91.1669106900	27				14-AUG-2000	14-AUG-2000	Y
12721	696	27.9783379400	-91.1658097400	27				14-AUG-2000	14-AUG-2000	Y
12721	697	27.9783954600	-91.1647224000	27				14-AUG-2000	14-AUG-2000	Y
12721	698	27.9784371800	-91.1636030700	27				14-AUG-2000	14-AUG-2000	Y
12721	699	27.9784743200	-91.1624979600	27				14-AUG-2000	14-AUG-2000	Y
12721	700	27.9785293900	-91.1614250800	27				14-AUG-2000	14-AUG-2000	Y
12721	701	27.9785689600	-91.1603010400	27				14-AUG-2000	14-AUG-2000	Y
12721	702	27.9786230200	-91.1592291900	27				14-AUG-2000	14-AUG-2000	Y
12721	703	27.9786706100	-91.1581119100	27				14-AUG-2000	14-AUG-2000	Y

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12721	704	27.9787238300	-91.1570403600	27				14-AUG-2000	14-AUG-2000	Y
12721	705	27.9787702900	-91.1559205800	27				14-AUG-2000	14-AUG-2000	Y
12721	706	27.9788238800	-91.1548300200	27				14-AUG-2000	14-AUG-2000	Y
12721	707	27.9788384800	-91.1537384100	27				14-AUG-2000	14-AUG-2000	Y
12721	708	27.9788961300	-91.1526219800	27				14-AUG-2000	14-AUG-2000	Y
12721	709	27.9789679500	-91.1514783700	27				14-AUG-2000	14-AUG-2000	Y
12721	710	27.9790112800	-91.1504252900	27				14-AUG-2000	14-AUG-2000	Y
12721	711	27.9790785200	-91.1493262700	27				14-AUG-2000	14-AUG-2000	Y
12721	712	27.9791072300	-91.1482199900	27				14-AUG-2000	14-AUG-2000	Y
12721	713	27.9791709500	-91.1471424600	27				14-AUG-2000	14-AUG-2000	Y
12721	714	27.9792251700	-91.1460294400	27				14-AUG-2000	14-AUG-2000	Y
12721	715	27.9792728100	-91.1449367700	27				14-AUG-2000	14-AUG-2000	Y
12721	716	27.9793269200	-91.1438508700	27				14-AUG-2000	14-AUG-2000	Y
12721	717	27.9793777300	-91.1427547600	27				14-AUG-2000	14-AUG-2000	Y
12721	718	27.9794021600	-91.1416691000	27				14-AUG-2000	14-AUG-2000	Y
12721	719	27.9794782000	-91.1405466400	27				14-AUG-2000	14-AUG-2000	Y
12721	720	27.9795153700	-91.1394431600	27				14-AUG-2000	14-AUG-2000	Y
12721	721	27.9795549200	-91.1383458200	27				14-AUG-2000	14-AUG-2000	Y
12721	722	27.9796103100	-91.1372700700	27				14-AUG-2000	14-AUG-2000	Y
12721	723	27.9796505800	-91.1361538100	27				14-AUG-2000	14-AUG-2000	Y
12721	724	27.9796990400	-91.1350735200	27				14-AUG-2000	14-AUG-2000	Y
12721	725	27.9797539800	-91.1339746000	27				14-AUG-2000	14-AUG-2000	Y
12721	726	27.9797994400	-91.1328687300	27				14-AUG-2000	14-AUG-2000	Y
12721	727	27.9798457300	-91.1317863000	27				14-AUG-2000	14-AUG-2000	Y
12721	728	27.9798961300	-91.1306861500	27				14-AUG-2000	14-AUG-2000	Y
12721	729	27.9799345600	-91.1296034900	27				14-AUG-2000	14-AUG-2000	Y
12721	730	27.9799932100	-91.1284819300	27				14-AUG-2000	14-AUG-2000	Y
12721	731	27.9800455400	-91.1274067300	27				14-AUG-2000	14-AUG-2000	Y
12721	732	27.9800867400	-91.1262956300	27				14-AUG-2000	14-AUG-2000	Y
12721	733	27.9801378800	-91.1252078600	27				14-AUG-2000	14-AUG-2000	Y
12721	734	27.9801924300	-91.1241251300	27				14-AUG-2000	14-AUG-2000	Y
12721	735	27.9802362100	-91.1230160000	27				14-AUG-2000	14-AUG-2000	Y
12721	736	27.9802847600	-91.1219122300	27				14-AUG-2000	14-AUG-2000	Y
12721	737	27.9803369100	-91.1208193400	27				14-AUG-2000	14-AUG-2000	Y
12721	738	27.9803755300	-91.1197038100	27				14-AUG-2000	14-AUG-2000	Y
12721	739	27.9804326100	-91.1186317800	27				14-AUG-2000	14-AUG-2000	Y
12721	740	27.9804772500	-91.1175086600	27				14-AUG-2000	14-AUG-2000	Y
12721	741	27.9805313600	-91.1164319900	27				14-AUG-2000	14-AUG-2000	Y
12721	742	27.9805771200	-91.1153323000	27				14-AUG-2000	14-AUG-2000	Y

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12721	743	27.9806230800	-91.1142411500	27				14-AUG-2000	14-AUG-2000	Y
12721	744	27.9806672100	-91.1131286700	27				14-AUG-2000	14-AUG-2000	Y
12721	745	27.9807236000	-91.1120565800	27				14-AUG-2000	14-AUG-2000	Y
12721	746	27.9807587300	-91.1109343000	27				14-AUG-2000	14-AUG-2000	Y
12721	747	27.9808134200	-91.1098424800	27				14-AUG-2000	14-AUG-2000	Y
12721	748	27.9808635300	-91.1087612300	27				14-AUG-2000	14-AUG-2000	Y
12721	749	27.9809057800	-91.1076407600	27				14-AUG-2000	14-AUG-2000	Y
12721	750	27.9809659100	-91.1065684700	27				14-AUG-2000	14-AUG-2000	Y
12721	751	27.9810126200	-91.1054579900	27				14-AUG-2000	14-AUG-2000	Y
12721	752	27.9810610900	-91.1043584400	27				14-AUG-2000	14-AUG-2000	Y
12721	753	27.9811069700	-91.1032746200	27				14-AUG-2000	14-AUG-2000	Y
12721	754	27.9811533300	-91.1021734900	27				14-AUG-2000	14-AUG-2000	Y
12721	755	27.9811931300	-91.1010809200	27				14-AUG-2000	14-AUG-2000	Y
12721	756	27.9812411100	-91.0999755800	27				14-AUG-2000	14-AUG-2000	Y
12721	757	27.9812817800	-91.0988765000	27				14-AUG-2000	14-AUG-2000	Y
12721	758	27.9813244000	-91.0977757500	27				14-AUG-2000	14-AUG-2000	Y
12721	759	27.9813947800	-91.0965153000	27				14-AUG-2000	14-AUG-2000	Y
12721	760	27.9814396400	-91.0954399000	27				14-AUG-2000	14-AUG-2000	Y
12721	761	27.9814887300	-91.0943332500	27				14-AUG-2000	14-AUG-2000	Y
12721	762	27.9815440400	-91.0932189600	27				14-AUG-2000	14-AUG-2000	Y
12721	763	27.9815869300	-91.0921478700	27				14-AUG-2000	14-AUG-2000	Y
12721	764	27.9816449600	-91.0910474400	27				14-AUG-2000	14-AUG-2000	Y
12721	765	27.9816823100	-91.0899419900	27				14-AUG-2000	14-AUG-2000	Y
12721	766	27.9817282400	-91.0888499200	27				14-AUG-2000	14-AUG-2000	Y
12721	767	27.9817816100	-91.0877569100	27				14-AUG-2000	14-AUG-2000	Y
12721	768	27.9818206900	-91.0866398300	27				14-AUG-2000	14-AUG-2000	Y
12721	769	27.9818814000	-91.0855690300	27				14-AUG-2000	14-AUG-2000	Y
12721	770	27.9819297200	-91.0844625900	27				14-AUG-2000	14-AUG-2000	Y
12721	771	27.9819678800	-91.0833538700	27				14-AUG-2000	14-AUG-2000	Y
12721	772	27.9820159600	-91.0822793500	27				14-AUG-2000	14-AUG-2000	Y
12721	773	27.9820759000	-91.0811677000	27				14-AUG-2000	14-AUG-2000	Y
12721	774	27.9821183200	-91.0800751700	27				14-AUG-2000	14-AUG-2000	Y
12721	775	27.9821677100	-91.0789774200	27				14-AUG-2000	14-AUG-2000	Y
12721	776	27.9822148000	-91.0778791100	27				14-AUG-2000	14-AUG-2000	Y
12721	777	27.9822596900	-91.0767964200	27				14-AUG-2000	14-AUG-2000	Y
12721	778	27.9823180600	-91.0756804300	27				14-AUG-2000	14-AUG-2000	Y
12721	779	27.9823498000	-91.0745756900	27				14-AUG-2000	14-AUG-2000	Y
12721	780	27.9824063200	-91.0734691800	27				14-AUG-2000	14-AUG-2000	Y
12721	781	27.9824781500	-91.0724187100	27				14-AUG-2000	14-AUG-2000	Y

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12721	782	27.9825408900	-91.0713065200	27				14-AUG-2000	14-AUG-2000	Y
12721	783	27.9825813000	-91.0702117900	27				14-AUG-2000	14-AUG-2000	Y
12721	784	27.9826372200	-91.0691105700	27				14-AUG-2000	14-AUG-2000	Y
12721	785	27.9826851200	-91.0680304300	27				14-AUG-2000	14-AUG-2000	Y
12721	786	27.9827371300	-91.0669083500	27				14-AUG-2000	14-AUG-2000	Y
12721	787	27.9827870300	-91.0658358200	27				14-AUG-2000	14-AUG-2000	Y
12721	788	27.9828431400	-91.0647241300	27				14-AUG-2000	14-AUG-2000	Y
12721	789	27.9828870100	-91.0636418300	27				14-AUG-2000	14-AUG-2000	Y
12721	790	27.9829393300	-91.0625376100	27				14-AUG-2000	14-AUG-2000	Y
12721	791	27.9829925600	-91.0614296400	27				14-AUG-2000	14-AUG-2000	Y
12721	792	27.9830475000	-91.0603585200	27				14-AUG-2000	14-AUG-2000	Y
12721	793	27.9830880000	-91.0592696900	27				14-AUG-2000	14-AUG-2000	Y
12721	794	27.9831117800	-91.0581743400	27				14-AUG-2000	14-AUG-2000	Y
12721	795	27.9830630800	-91.0571610900	27				14-AUG-2000	14-AUG-2000	Y
12721	796	27.9829839300	-91.0561202400	27				14-AUG-2000	14-AUG-2000	Y
12721	797	27.9829232600	-91.0550847600	27				14-AUG-2000	14-AUG-2000	Y
12721	798	27.9828633500	-91.0539747400	27				14-AUG-2000	14-AUG-2000	Y
12721	799	27.9827958800	-91.0529333700	27				14-AUG-2000	14-AUG-2000	Y
12721	800	27.9827256600	-91.0518558700	27				14-AUG-2000	14-AUG-2000	Y
12721	801	27.9826582800	-91.0507750800	27				14-AUG-2000	14-AUG-2000	Y
12721	802	27.9825815100	-91.0496757400	27				14-AUG-2000	14-AUG-2000	Y
12721	803	27.9825202800	-91.0485985000	27				14-AUG-2000	14-AUG-2000	Y
12721	804	27.9824676400	-91.0475538100	27				14-AUG-2000	14-AUG-2000	Y
12721	805	27.9824027100	-91.0464897400	27				14-AUG-2000	14-AUG-2000	Y
12721	806	27.9823320300	-91.0454024000	27				14-AUG-2000	14-AUG-2000	Y
12721	807	27.9822713900	-91.0442990300	27				14-AUG-2000	14-AUG-2000	Y
12721	808	27.9821967600	-91.0432208100	27				14-AUG-2000	14-AUG-2000	Y
12721	809	27.9821329400	-91.0421419100	27				14-AUG-2000	14-AUG-2000	Y
12721	810	27.9820614100	-91.0410352600	27				14-AUG-2000	14-AUG-2000	Y
12721	811	27.9819910500	-91.0399170200	27				14-AUG-2000	14-AUG-2000	Y
12721	812	27.9819215600	-91.0387984800	27				14-AUG-2000	14-AUG-2000	Y
12721	813	27.9818552600	-91.0376793300	27				14-AUG-2000	14-AUG-2000	Y
12721	814	27.9817869000	-91.0365718400	27				14-AUG-2000	14-AUG-2000	Y
12721	815	27.9817225000	-91.0354547100	27				14-AUG-2000	14-AUG-2000	Y
12721	816	27.9816458700	-91.0343432200	27				14-AUG-2000	14-AUG-2000	Y
12721	817	27.9815830300	-91.0332422200	27				14-AUG-2000	14-AUG-2000	Y
12721	818	27.9815112600	-91.0321385600	27				14-AUG-2000	14-AUG-2000	Y
12721	819	27.9814431100	-91.0310329900	27				14-AUG-2000	14-AUG-2000	Y
12721	820	27.9813693300	-91.0299203200	27				14-AUG-2000	14-AUG-2000	Y

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12721	821	27.9813047000	-91.0288120600	27				14-AUG-2000	14-AUG-2000	Y
12721	822	27.9812385700	-91.0277000800	27				14-AUG-2000	14-AUG-2000	Y
12721	823	27.9811666200	-91.0265974400	27				14-AUG-2000	14-AUG-2000	Y
12721	824	27.9811101200	-91.0255090700	27				14-AUG-2000	14-AUG-2000	Y
12721	825	27.9810525300	-91.0244971500	27				14-AUG-2000	14-AUG-2000	Y
12721	826	27.9809727300	-91.0234648900	27				14-AUG-2000	14-AUG-2000	Y
12721	827	27.9809360300	-91.0228153900	27				14-AUG-2000	14-AUG-2000	Y
12721	828	27.9806841600	-91.0224398100	27				14-AUG-2000	14-AUG-2000	Y
12721	829	27.9799351300	-91.0218379800	27				14-AUG-2000	14-AUG-2000	Y
12721	830	27.9791904300	-91.0212295800	27				14-AUG-2000	14-AUG-2000	Y
12721	831	27.9784253000	-91.0206267300	27				14-AUG-2000	14-AUG-2000	Y
12721	832	27.9776401000	-91.0199964200	27				14-AUG-2000	14-AUG-2000	Y
12721	833	27.9768696400	-91.0192802500	27				14-AUG-2000	14-AUG-2000	Y
12721	834	27.9759743400	-91.0186865300	27				14-AUG-2000	14-AUG-2000	Y
12721	835	27.9752144800	-91.0181061800	27				14-AUG-2000	14-AUG-2000	Y
12721	836	27.9746809900	-91.0177200200	27				14-AUG-2000	14-AUG-2000	Y
12721	837	27.9737648800	-91.0176567900	27				14-AUG-2000	14-AUG-2000	Y
12721	838	27.9728444800	-91.0175955500	27				14-AUG-2000	14-AUG-2000	Y
12721	839	27.9719207000	-91.0175325600	27				14-AUG-2000	14-AUG-2000	Y
12721	840	27.9710102600	-91.0174855700	27				14-AUG-2000	14-AUG-2000	Y
12721	841	27.9700992900	-91.0174343400	27				14-AUG-2000	14-AUG-2000	Y
12721	842	27.9691910200	-91.0173503100	27				14-AUG-2000	14-AUG-2000	Y
12721	843	27.9682603300	-91.0173274800	27				14-AUG-2000	14-AUG-2000	Y
12721	844	27.9673325900	-91.0172649700	27				14-AUG-2000	14-AUG-2000	Y
12721	845	27.9664048500	-91.0172010300	27				14-AUG-2000	14-AUG-2000	Y
12721	846	27.9654252500	-91.0171340800	27				14-AUG-2000	14-AUG-2000	Y
12721	847	27.9644541900	-91.0170714300	27				14-AUG-2000	14-AUG-2000	Y
12721	848	27.9635175000	-91.0170125400	27				14-AUG-2000	14-AUG-2000	Y
12721	849	27.9625863700	-91.0169533300	27				14-AUG-2000	14-AUG-2000	Y
12721	850	27.9616547000	-91.0168924300	27				14-AUG-2000	14-AUG-2000	Y
12721	851	27.9607275000	-91.0168230800	27				14-AUG-2000	14-AUG-2000	Y
12721	852	27.9598133700	-91.0167585000	27				14-AUG-2000	14-AUG-2000	Y
12721	853	27.9588870300	-91.0167051900	27				14-AUG-2000	14-AUG-2000	Y
12721	854	27.9579504400	-91.0166416400	27				14-AUG-2000	14-AUG-2000	Y
12721	855	27.9570345000	-91.0165774600	27				14-AUG-2000	14-AUG-2000	Y
12721	856	27.9561000100	-91.0165150800	27				14-AUG-2000	14-AUG-2000	Y
12721	857	27.9551773200	-91.0164583900	27				14-AUG-2000	14-AUG-2000	Y
12721	858	27.9542601900	-91.0163924300	27				14-AUG-2000	14-AUG-2000	Y
12721	859	27.9533259800	-91.0163438600	27				14-AUG-2000	14-AUG-2000	Y

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12721	860	27.9523902200	-91.0162822000	27				14-AUG-2000	14-AUG-2000	Y
12721	861	27.9514657300	-91.0162195200	27				14-AUG-2000	14-AUG-2000	Y
12721	862	27.9505425400	-91.0161598900	27				14-AUG-2000	14-AUG-2000	Y
12721	863	27.9496211400	-91.0160982900	27				14-AUG-2000	14-AUG-2000	Y
12721	864	27.9486919200	-91.0160331400	27				14-AUG-2000	14-AUG-2000	Y
12721	865	27.9477459000	-91.0159794200	27				14-AUG-2000	14-AUG-2000	Y
12721	866	27.9467605300	-91.0158993800	27				14-AUG-2000	14-AUG-2000	Y
12721	867	27.9462593900	-91.0150853200	27				14-AUG-2000	14-AUG-2000	Y
12721	868	27.9455968300	-91.0138992400	27				14-AUG-2000	14-AUG-2000	Y
12721	869	27.9456350800	-91.0128604200	27				14-AUG-2000	14-AUG-2000	Y
12721	870	27.9456451100	-91.0118303200	27				14-AUG-2000	14-AUG-2000	Y
12721	871	27.9456686500	-91.0106260000	27				14-AUG-2000	14-AUG-2000	Y
12721	872	27.9456797400	-91.0096071700	27				14-AUG-2000	14-AUG-2000	Y
12721	873	27.9456952100	-91.0085236500	27				14-AUG-2000	14-AUG-2000	Y
12721	874	27.9457097900	-91.0074933600	27				14-AUG-2000	14-AUG-2000	Y
12721	875	27.9457249600	-91.0064032200	27				14-AUG-2000	14-AUG-2000	Y
12721	876	27.9457557500	-91.0053642300	27				14-AUG-2000	14-AUG-2000	Y
12721	877	27.9457646800	-91.0042931200	27				14-AUG-2000	14-AUG-2000	Y
12721	878	27.9456993700	-91.0033688800	27				14-AUG-2000	14-AUG-2000	Y
12721	879	27.9450955600	-91.0025802400	27				14-AUG-2000	14-AUG-2000	Y
12721	880	27.9444730300	-91.0017593500	27				14-AUG-2000	14-AUG-2000	Y
12721	881	27.9438731900	-91.0009771800	27				14-AUG-2000	14-AUG-2000	Y
12721	882	27.9431435400	-91.0000513600	27				14-AUG-2000	14-AUG-2000	Y
12721	883	27.9431319600	-90.9996203400	27				14-AUG-2000	14-AUG-2000	Y
12721	884	27.9428105100	-90.9991497900	27				14-AUG-2000	14-AUG-2000	Y
12721	885	27.9427933800	-90.9981216300	27				14-AUG-2000	14-AUG-2000	Y
12721	886	27.9433029700	-90.9972571600	27				14-AUG-2000	14-AUG-2000	Y
12721	887	27.9442119100	-90.9972049100	27				14-AUG-2000	14-AUG-2000	Y
12721	888	27.9452714200	-90.9970833500	27				14-AUG-2000	14-AUG-2000	Y
12722	1	27.9452714800	-90.9970425800	27				14-AUG-2000	14-AUG-2000	Y
12722	2	27.9444218600	-90.9969980000	27				14-AUG-2000	14-AUG-2000	Y
12722	3	27.9437115800	-90.9959899800	27				14-AUG-2000	14-AUG-2000	Y
12722	4	27.9432872400	-90.9954136100	27				14-AUG-2000	14-AUG-2000	Y
12722	5	27.9431288900	-90.9952428700	27				14-AUG-2000	14-AUG-2000	Y
12722	6	27.9432616400	-90.9949082600	27				14-AUG-2000	14-AUG-2000	Y
12722	7	27.9434319400	-90.9943193800	27				14-AUG-2000	14-AUG-2000	Y
12722	8	27.9437085100	-90.9933143900	27				14-AUG-2000	14-AUG-2000	Y
12722	9	27.9439385400	-90.9922985200	27				14-AUG-2000	14-AUG-2000	Y
12722	10	27.9439804600	-90.9921245100	27				14-AUG-2000	14-AUG-2000	Y

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12722	11	27.9442582600	-90.9920448600	27				14-AUG-2000	14-AUG-2000	Y
12722	12	27.9451456400	-90.9919263400	27				14-AUG-2000	14-AUG-2000	Y
12722	13	27.9460380400	-90.9917572100	27				14-AUG-2000	14-AUG-2000	Y
12722	14	27.9469254400	-90.9915834500	27				14-AUG-2000	14-AUG-2000	Y
12722	15	27.9478188400	-90.9914084100	27				14-AUG-2000	14-AUG-2000	Y
12722	16	27.9487023300	-90.9912412500	27				14-AUG-2000	14-AUG-2000	Y
12722	17	27.9496050300	-90.9910965900	27				14-AUG-2000	14-AUG-2000	Y
12722	18	27.9504914300	-90.9909119000	27				14-AUG-2000	14-AUG-2000	Y
12722	19	27.9513830400	-90.9907562600	27				14-AUG-2000	14-AUG-2000	Y
12722	20	27.9522964300	-90.9905957700	27				14-AUG-2000	14-AUG-2000	Y
12722	21	27.9532419100	-90.9904148300	27				14-AUG-2000	14-AUG-2000	Y
12722	22	27.9541906800	-90.9902376300	27				14-AUG-2000	14-AUG-2000	Y
12722	23	27.9550953400	-90.9900718600	27				14-AUG-2000	14-AUG-2000	Y
12722	24	27.9560070100	-90.9898989900	27				14-AUG-2000	14-AUG-2000	Y
12722	25	27.9569179100	-90.9897371900	27				14-AUG-2000	14-AUG-2000	Y
12722	26	27.9578260500	-90.9895509500	27				14-AUG-2000	14-AUG-2000	Y
12722	27	27.9587146900	-90.9893906400	27				14-AUG-2000	14-AUG-2000	Y
12722	28	27.9596255400	-90.9892176700	27				14-AUG-2000	14-AUG-2000	Y
12722	29	27.9605529300	-90.9890514700	27				14-AUG-2000	14-AUG-2000	Y
12722	30	27.9611474900	-90.9889494900	27				14-AUG-2000	14-AUG-2000	Y
12722	31	27.9617373000	-90.9886506300	27				14-AUG-2000	14-AUG-2000	Y
12722	32	27.9626016900	-90.9881696200	27				14-AUG-2000	14-AUG-2000	Y
12722	33	27.9634522400	-90.9877193700	27				14-AUG-2000	14-AUG-2000	Y
12722	34	27.9642664100	-90.9872918300	27				14-AUG-2000	14-AUG-2000	Y
12722	35	27.9650835900	-90.9868408400	27				14-AUG-2000	14-AUG-2000	Y
12722	36	27.9659129700	-90.9864171700	27				14-AUG-2000	14-AUG-2000	Y
12722	37	27.9667762900	-90.9859705900	27				14-AUG-2000	14-AUG-2000	Y
12722	38	27.9676133100	-90.9855261400	27				14-AUG-2000	14-AUG-2000	Y
12722	39	27.9684573700	-90.9850763600	27				14-AUG-2000	14-AUG-2000	Y
12722	40	27.9693017500	-90.9846293200	27				14-AUG-2000	14-AUG-2000	Y
12722	41	27.9701289900	-90.9841830800	27				14-AUG-2000	14-AUG-2000	Y
12722	42	27.9709550800	-90.9837441800	27				14-AUG-2000	14-AUG-2000	Y
12722	43	27.9718060900	-90.9833019600	27				14-AUG-2000	14-AUG-2000	Y
12722	44	27.9726398600	-90.9828576300	27				14-AUG-2000	14-AUG-2000	Y
12722	45	27.9734906100	-90.9824032000	27				14-AUG-2000	14-AUG-2000	Y
12722	46	27.9743293800	-90.9819615000	27				14-AUG-2000	14-AUG-2000	Y
12722	47	27.9751698800	-90.9815168100	27				14-AUG-2000	14-AUG-2000	Y
12722	48	27.9760090900	-90.9810752800	27				14-AUG-2000	14-AUG-2000	Y
12722	49	27.9768841900	-90.9806188500	27				14-AUG-2000	14-AUG-2000	Y

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12722	50	27.9776991500	-90.9801869200	27				14-AUG-2000	14-AUG-2000	Y
12722	51	27.9785092600	-90.9797609500	27				14-AUG-2000	14-AUG-2000	Y
12722	52	27.9793249600	-90.9792860900	27				14-AUG-2000	14-AUG-2000	Y
12722	53	27.9801375900	-90.9788792700	27				14-AUG-2000	14-AUG-2000	Y
12722	54	27.9810017900	-90.9784015600	27				14-AUG-2000	14-AUG-2000	Y
12722	55	27.9818724300	-90.9779451900	27				14-AUG-2000	14-AUG-2000	Y
12722	56	27.9827721100	-90.9775220900	27				14-AUG-2000	14-AUG-2000	Y
12722	57	27.9835987000	-90.9770716800	27				14-AUG-2000	14-AUG-2000	Y
12722	58	27.9844192500	-90.9766271700	27				14-AUG-2000	14-AUG-2000	Y
12722	59	27.9852383800	-90.9761835200	27				14-AUG-2000	14-AUG-2000	Y
12722	60	27.9856201600	-90.9759726600	27				14-AUG-2000	14-AUG-2000	Y
12722	61	27.9859251700	-90.9756143300	27				14-AUG-2000	14-AUG-2000	Y
12722	62	27.9864822100	-90.9748099000	27				14-AUG-2000	14-AUG-2000	Y
12722	63	27.9870631800	-90.9739937000	27				14-AUG-2000	14-AUG-2000	Y
12722	64	27.9876367800	-90.9731843600	27				14-AUG-2000	14-AUG-2000	Y
12722	65	27.9881952200	-90.9723965600	27				14-AUG-2000	14-AUG-2000	Y
12722	66	27.9887435800	-90.9716278300	27				14-AUG-2000	14-AUG-2000	Y
12722	67	27.9893415600	-90.9707782400	27				14-AUG-2000	14-AUG-2000	Y
12722	68	27.9898819200	-90.9700244800	27				14-AUG-2000	14-AUG-2000	Y
12722	69	27.9904799600	-90.9691867000	27				14-AUG-2000	14-AUG-2000	Y
12722	70	27.9910873000	-90.9683254400	27				14-AUG-2000	14-AUG-2000	Y
12722	71	27.9917058800	-90.9674563200	27				14-AUG-2000	14-AUG-2000	Y
12722	72	27.9923023400	-90.9666108100	27				14-AUG-2000	14-AUG-2000	Y
12722	73	27.9929048700	-90.9657543700	27				14-AUG-2000	14-AUG-2000	Y
12722	74	27.9935220400	-90.9648755000	27				14-AUG-2000	14-AUG-2000	Y
12722	75	27.9941230400	-90.9640383900	27				14-AUG-2000	14-AUG-2000	Y
12722	76	27.9946632300	-90.9632940400	27				14-AUG-2000	14-AUG-2000	Y
12722	77	27.9952652300	-90.9624459200	27				14-AUG-2000	14-AUG-2000	Y
12722	78	27.9958681000	-90.9616027700	27				14-AUG-2000	14-AUG-2000	Y
12722	79	27.9964882400	-90.9607264400	27				14-AUG-2000	14-AUG-2000	Y
12722	80	27.9970843800	-90.9598786300	27				14-AUG-2000	14-AUG-2000	Y
12722	81	27.9976228400	-90.9591171700	27				14-AUG-2000	14-AUG-2000	Y
12722	82	27.9981566100	-90.9583807100	27				14-AUG-2000	14-AUG-2000	Y
12722	83	27.9986939800	-90.9576242300	27				14-AUG-2000	14-AUG-2000	Y
12722	84	27.9992378800	-90.9568472100	27				14-AUG-2000	14-AUG-2000	Y
12722	85	27.9997855800	-90.9560951000	27				14-AUG-2000	14-AUG-2000	Y
12722	86	28.0003360200	-90.9553100200	27				14-AUG-2000	14-AUG-2000	Y
12722	87	28.0008766000	-90.9545595600	27				14-AUG-2000	14-AUG-2000	Y
12722	88	28.0014396200	-90.9537765200	27				14-AUG-2000	14-AUG-2000	Y

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12722	89	28.0019847300	-90.9530151000	27				14-AUG-2000	14-AUG-2000	Y
12722	90	28.0025477900	-90.9522125600	27				14-AUG-2000	14-AUG-2000	Y
12722	91	28.0031309600	-90.9513823400	27				14-AUG-2000	14-AUG-2000	Y
12722	92	28.0037165000	-90.9505624800	27				14-AUG-2000	14-AUG-2000	Y
12722	93	28.0042973100	-90.9497567200	27				14-AUG-2000	14-AUG-2000	Y
12722	94	28.0048718800	-90.9489461800	27				14-AUG-2000	14-AUG-2000	Y
12722	95	28.0054457000	-90.9481272300	27				14-AUG-2000	14-AUG-2000	Y
12722	96	28.0060364300	-90.9472996000	27				14-AUG-2000	14-AUG-2000	Y
12722	97	28.0066105200	-90.9464874200	27				14-AUG-2000	14-AUG-2000	Y
12722	98	28.0071545100	-90.9457252100	27				14-AUG-2000	14-AUG-2000	Y
12722	99	28.0076865400	-90.9449937300	27				14-AUG-2000	14-AUG-2000	Y
12722	100	28.0082312600	-90.9442388400	27				14-AUG-2000	14-AUG-2000	Y
12722	101	28.0088037600	-90.9434010400	27				14-AUG-2000	14-AUG-2000	Y
12722	102	28.0093704500	-90.9425963800	27				14-AUG-2000	14-AUG-2000	Y
12722	103	28.0099335100	-90.9418212900	27				14-AUG-2000	14-AUG-2000	Y
12722	104	28.0105247600	-90.9409880700	27				14-AUG-2000	14-AUG-2000	Y
12722	105	28.0110767300	-90.9402139700	27				14-AUG-2000	14-AUG-2000	Y
12722	106	28.0116689500	-90.9393747500	27				14-AUG-2000	14-AUG-2000	Y
12722	107	28.0122881900	-90.9384964500	27				14-AUG-2000	14-AUG-2000	Y
12722	108	28.0129103200	-90.9376527600	27				14-AUG-2000	14-AUG-2000	Y
12722	109	28.0134992000	-90.9367906600	27				14-AUG-2000	14-AUG-2000	Y
12722	110	28.0140352300	-90.9360492900	27				14-AUG-2000	14-AUG-2000	Y
12722	111	28.0146352900	-90.9352053700	27				14-AUG-2000	14-AUG-2000	Y
12722	112	28.0151689300	-90.9344503600	27				14-AUG-2000	14-AUG-2000	Y
12722	113	28.0157624000	-90.9336132700	27				14-AUG-2000	14-AUG-2000	Y
12722	114	28.0163765600	-90.9327459200	27				14-AUG-2000	14-AUG-2000	Y
12722	115	28.0169662100	-90.9319133400	27				14-AUG-2000	14-AUG-2000	Y
12722	116	28.0175048100	-90.9311415500	27				14-AUG-2000	14-AUG-2000	Y
12722	117	28.0180513600	-90.9303894200	27				14-AUG-2000	14-AUG-2000	Y
12722	118	28.0185877600	-90.9296471400	27				14-AUG-2000	14-AUG-2000	Y
12722	119	28.0191503800	-90.9288536000	27				14-AUG-2000	14-AUG-2000	Y
12722	120	28.0196837900	-90.9281171400	27				14-AUG-2000	14-AUG-2000	Y
12722	121	28.0202767000	-90.9272611800	27				14-AUG-2000	14-AUG-2000	Y
12722	122	28.0208326500	-90.9264814900	27				14-AUG-2000	14-AUG-2000	Y
12722	123	28.0213787400	-90.9257059200	27				14-AUG-2000	14-AUG-2000	Y
12722	124	28.0219284200	-90.9249317300	27				14-AUG-2000	14-AUG-2000	Y
12722	125	28.0224861800	-90.9241461500	27				14-AUG-2000	14-AUG-2000	Y
12722	126	28.0230478800	-90.9233662200	27				14-AUG-2000	14-AUG-2000	Y
12722	127	28.0235983600	-90.9225957100	27				14-AUG-2000	14-AUG-2000	Y

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12722	128	28.0241738700	-90.9217756300	27				14-AUG-2000	14-AUG-2000	Y
12722	129	28.0247436600	-90.9209695800	27				14-AUG-2000	14-AUG-2000	Y
12722	130	28.0253015400	-90.9201762500	27				14-AUG-2000	14-AUG-2000	Y
12722	131	28.0258721500	-90.9193799100	27				14-AUG-2000	14-AUG-2000	Y
12722	132	28.0264515800	-90.9185731300	27				14-AUG-2000	14-AUG-2000	Y
12722	133	28.0270095200	-90.9177860800	27				14-AUG-2000	14-AUG-2000	Y
12722	134	28.0276185800	-90.9169302100	27				14-AUG-2000	14-AUG-2000	Y
12722	135	28.0281682000	-90.9161603800	27				14-AUG-2000	14-AUG-2000	Y
12722	136	28.0287496000	-90.9153304300	27				14-AUG-2000	14-AUG-2000	Y
12722	137	28.0293407600	-90.9145038800	27				14-AUG-2000	14-AUG-2000	Y
12722	138	28.0299126700	-90.9136927300	27				14-AUG-2000	14-AUG-2000	Y
12722	139	28.0304455900	-90.9129396600	27				14-AUG-2000	14-AUG-2000	Y
12722	140	28.0310273100	-90.9121226900	27				14-AUG-2000	14-AUG-2000	Y
12722	141	28.0316101600	-90.9113073400	27				14-AUG-2000	14-AUG-2000	Y
12722	142	28.0321426500	-90.9105701100	27				14-AUG-2000	14-AUG-2000	Y
12722	143	28.0327201800	-90.9097443600	27				14-AUG-2000	14-AUG-2000	Y
12722	144	28.0333036400	-90.9089288700	27				14-AUG-2000	14-AUG-2000	Y
12722	145	28.0338826500	-90.9081122300	27				14-AUG-2000	14-AUG-2000	Y
12722	146	28.0344546800	-90.9073410700	27				14-AUG-2000	14-AUG-2000	Y
12722	147	28.0349965400	-90.9067703100	27				14-AUG-2000	14-AUG-2000	Y
12722	148	28.0355338300	-90.9061771800	27				14-AUG-2000	14-AUG-2000	Y
12722	149	28.0360678400	-90.9054522800	27				14-AUG-2000	14-AUG-2000	Y
12722	150	28.0366022600	-90.9047191600	27				14-AUG-2000	14-AUG-2000	Y
12722	151	28.0371475400	-90.9038695600	27				14-AUG-2000	14-AUG-2000	Y
12722	152	28.0377165600	-90.9031343900	27				14-AUG-2000	14-AUG-2000	Y
12722	153	28.0382730100	-90.9023198600	27				14-AUG-2000	14-AUG-2000	Y
12722	154	28.0388261700	-90.9015043800	27				14-AUG-2000	14-AUG-2000	Y
12722	155	28.0393878300	-90.9006768800	27				14-AUG-2000	14-AUG-2000	Y
12722	156	28.0399507900	-90.8998479500	27				14-AUG-2000	14-AUG-2000	Y
12722	157	28.0405101500	-90.8990178500	27				14-AUG-2000	14-AUG-2000	Y
12722	158	28.0410821500	-90.8981893500	27				14-AUG-2000	14-AUG-2000	Y
12722	159	28.0416594000	-90.8973514700	27				14-AUG-2000	14-AUG-2000	Y
12722	160	28.0422243600	-90.8965242000	27				14-AUG-2000	14-AUG-2000	Y
12722	161	28.0427804600	-90.8956956500	27				14-AUG-2000	14-AUG-2000	Y
12722	162	28.0433518900	-90.8948607100	27				14-AUG-2000	14-AUG-2000	Y
12722	163	28.0439127800	-90.8940442700	27				14-AUG-2000	14-AUG-2000	Y
12722	164	28.0445617000	-90.8930393700	27				14-AUG-2000	14-AUG-2000	Y
12722	165	28.0450294100	-90.8926084500	27				14-AUG-2000	14-AUG-2000	Y
12722	166	28.0457309400	-90.8919736600	27				14-AUG-2000	14-AUG-2000	Y

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12722	167	28.0464587600	-90.8913105500	27				14-AUG-2000	14-AUG-2000	Y
12722	168	28.0471985500	-90.8906410800	27				14-AUG-2000	14-AUG-2000	Y
12722	169	28.0479348500	-90.8899722200	27				14-AUG-2000	14-AUG-2000	Y
12722	170	28.0486527700	-90.8893175200	27				14-AUG-2000	14-AUG-2000	Y
12722	171	28.0493972300	-90.8886360400	27				14-AUG-2000	14-AUG-2000	Y
12722	172	28.0501238200	-90.8879760800	27				14-AUG-2000	14-AUG-2000	Y
12722	173	28.0508474300	-90.8873173900	27				14-AUG-2000	14-AUG-2000	Y
12722	174	28.0515957600	-90.8866336700	27				14-AUG-2000	14-AUG-2000	Y
12722	175	28.0523124000	-90.8859804800	27				14-AUG-2000	14-AUG-2000	Y
12722	176	28.0530564100	-90.8852979700	27				14-AUG-2000	14-AUG-2000	Y
12722	177	28.0537840900	-90.8846357900	27				14-AUG-2000	14-AUG-2000	Y
12722	178	28.0545070200	-90.8839795900	27				14-AUG-2000	14-AUG-2000	Y
12722	179	28.0552560800	-90.8832934100	27				14-AUG-2000	14-AUG-2000	Y
12722	180	28.0559770000	-90.8826313200	27				14-AUG-2000	14-AUG-2000	Y
12722	181	28.0567057100	-90.8819592400	27				14-AUG-2000	14-AUG-2000	Y
12722	182	28.0574540900	-90.8812760600	27				14-AUG-2000	14-AUG-2000	Y
12722	183	28.0581746900	-90.8806283200	27				14-AUG-2000	14-AUG-2000	Y
12722	184	28.0589067000	-90.8799494100	27				14-AUG-2000	14-AUG-2000	Y
12722	185	28.0596503400	-90.8792750500	27				14-AUG-2000	14-AUG-2000	Y
12722	186	28.0603679200	-90.8786144100	27				14-AUG-2000	14-AUG-2000	Y
12722	187	28.0611004700	-90.8779529800	27				14-AUG-2000	14-AUG-2000	Y
12722	188	28.0618338900	-90.8772734000	27				14-AUG-2000	14-AUG-2000	Y
12722	189	28.0625631500	-90.8766142200	27				14-AUG-2000	14-AUG-2000	Y
12722	190	28.0632955600	-90.8759389400	27				14-AUG-2000	14-AUG-2000	Y
12722	191	28.0640292600	-90.8752729400	27				14-AUG-2000	14-AUG-2000	Y
12722	192	28.0647696200	-90.8745921800	27				14-AUG-2000	14-AUG-2000	Y
12722	193	28.0654953100	-90.8739311200	27				14-AUG-2000	14-AUG-2000	Y
12722	194	28.0662261100	-90.8732689100	27				14-AUG-2000	14-AUG-2000	Y
12722	195	28.0669633900	-90.8725841400	27				14-AUG-2000	14-AUG-2000	Y
12722	196	28.0676920700	-90.8719246200	27				14-AUG-2000	14-AUG-2000	Y
12722	197	28.0684226800	-90.8712582300	27				14-AUG-2000	14-AUG-2000	Y
12722	198	28.0691577500	-90.8705819600	27				14-AUG-2000	14-AUG-2000	Y
12722	199	28.0698816800	-90.8699193700	27				14-AUG-2000	14-AUG-2000	Y
12722	200	28.0706300600	-90.8692290100	27				14-AUG-2000	14-AUG-2000	Y
12722	201	28.0713395600	-90.8685916900	27				14-AUG-2000	14-AUG-2000	Y
12722	202	28.0720928000	-90.8679002900	27				14-AUG-2000	14-AUG-2000	Y
12722	203	28.0728087200	-90.8672525700	27				14-AUG-2000	14-AUG-2000	Y
12722	204	28.0735463900	-90.8665771300	27				14-AUG-2000	14-AUG-2000	Y
12722	205	28.0742854100	-90.8658950400	27				14-AUG-2000	14-AUG-2000	Y

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12722	206	28.0750031100	-90.8652418600	27				14-AUG-2000	14-AUG-2000	Y
12722	207	28.0757497000	-90.8645641800	27				14-AUG-2000	14-AUG-2000	Y
12722	208	28.0764778300	-90.8638911200	27				14-AUG-2000	14-AUG-2000	Y
12722	209	28.0772047100	-90.8632243000	27				14-AUG-2000	14-AUG-2000	Y
12722	210	28.0779483400	-90.8625434100	27				14-AUG-2000	14-AUG-2000	Y
12722	211	28.0786625400	-90.8618916500	27				14-AUG-2000	14-AUG-2000	Y
12722	212	28.0793932200	-90.8612211900	27				14-AUG-2000	14-AUG-2000	Y
12722	213	28.0801395300	-90.8605397900	27				14-AUG-2000	14-AUG-2000	Y
12722	214	28.0808599400	-90.8598820900	27				14-AUG-2000	14-AUG-2000	Y
12722	215	28.0815904500	-90.8592066000	27				14-AUG-2000	14-AUG-2000	Y
12722	216	28.0823249900	-90.8585353600	27				14-AUG-2000	14-AUG-2000	Y
12722	217	28.0830540900	-90.8578787100	27				14-AUG-2000	14-AUG-2000	Y
12722	218	28.0837976100	-90.8571996600	27				14-AUG-2000	14-AUG-2000	Y
12722	219	28.0845161500	-90.8565379900	27				14-AUG-2000	14-AUG-2000	Y
12722	220	28.0852615400	-90.8558528100	27				14-AUG-2000	14-AUG-2000	Y
12722	221	28.0859924900	-90.8551949300	27				14-AUG-2000	14-AUG-2000	Y
12722	222	28.0867995600	-90.8544431600	27				14-AUG-2000	14-AUG-2000	Y
12722	223	28.0875218800	-90.8537587100	27				14-AUG-2000	14-AUG-2000	Y
12722	224	28.0882267600	-90.8531478300	27				14-AUG-2000	14-AUG-2000	Y
12722	225	28.0889390200	-90.8525090300	27				14-AUG-2000	14-AUG-2000	Y
12722	226	28.0896536300	-90.8518690400	27				14-AUG-2000	14-AUG-2000	Y
12722	227	28.0903620800	-90.8512288800	27				14-AUG-2000	14-AUG-2000	Y
12722	228	28.0911045400	-90.8505234200	27				14-AUG-2000	14-AUG-2000	Y
12722	229	28.0918406500	-90.8498569200	27				14-AUG-2000	14-AUG-2000	Y
12722	230	28.0925597700	-90.8491902700	27				14-AUG-2000	14-AUG-2000	Y
12722	231	28.0933507400	-90.8484496100	27				14-AUG-2000	14-AUG-2000	Y
12722	232	28.0940607800	-90.8478179200	27				14-AUG-2000	14-AUG-2000	Y
12722	233	28.0947771500	-90.8471486200	27				14-AUG-2000	14-AUG-2000	Y
12722	234	28.0955204200	-90.8464810400	27				14-AUG-2000	14-AUG-2000	Y
12722	235	28.0962725500	-90.8457962700	27				14-AUG-2000	14-AUG-2000	Y
12722	236	28.0970193300	-90.8451045700	27				14-AUG-2000	14-AUG-2000	Y
12722	237	28.0977750400	-90.8444294000	27				14-AUG-2000	14-AUG-2000	Y
12722	238	28.0985567400	-90.8437092900	27				14-AUG-2000	14-AUG-2000	Y
12722	239	28.0993315400	-90.8430090900	27				14-AUG-2000	14-AUG-2000	Y
12722	240	28.1000574200	-90.8423204200	27				14-AUG-2000	14-AUG-2000	Y
12722	241	28.1007769600	-90.8416595500	27				14-AUG-2000	14-AUG-2000	Y
12722	242	28.1015129900	-90.8410033100	27				14-AUG-2000	14-AUG-2000	Y
12722	243	28.1022880200	-90.8402733600	27				14-AUG-2000	14-AUG-2000	Y
12722	244	28.1030101500	-90.8396233900	27				14-AUG-2000	14-AUG-2000	Y

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12722	245	28.1037496000	-90.8389601600	27				14-AUG-2000	14-AUG-2000	Y
12722	246	28.1044654300	-90.8382941100	27				14-AUG-2000	14-AUG-2000	Y
12722	247	28.1052110300	-90.8376214600	27				14-AUG-2000	14-AUG-2000	Y
12722	248	28.1059480100	-90.8369408500	27				14-AUG-2000	14-AUG-2000	Y
12722	249	28.1067106300	-90.8362555400	27				14-AUG-2000	14-AUG-2000	Y
12722	250	28.1074745300	-90.8355487000	27				14-AUG-2000	14-AUG-2000	Y
12722	251	28.1082101800	-90.8348590100	27				14-AUG-2000	14-AUG-2000	Y
12722	252	28.1089767800	-90.8341687200	27				14-AUG-2000	14-AUG-2000	Y
12722	253	28.1097297400	-90.8334782400	27				14-AUG-2000	14-AUG-2000	Y
12722	254	28.1104877100	-90.8327854600	27				14-AUG-2000	14-AUG-2000	Y
12722	255	28.1112535200	-90.8320854500	27				14-AUG-2000	14-AUG-2000	Y
12722	256	28.1120002800	-90.8314136300	27				14-AUG-2000	14-AUG-2000	Y
12722	257	28.1127649300	-90.8306998000	27				14-AUG-2000	14-AUG-2000	Y
12722	258	28.1135136100	-90.8300244200	27				14-AUG-2000	14-AUG-2000	Y
12722	259	28.1142810400	-90.8293202000	27				14-AUG-2000	14-AUG-2000	Y
12722	260	28.1150256100	-90.8286438900	27				14-AUG-2000	14-AUG-2000	Y
12722	261	28.1157876900	-90.8279444100	27				14-AUG-2000	14-AUG-2000	Y
12722	262	28.1165587100	-90.8272392400	27				14-AUG-2000	14-AUG-2000	Y
12722	263	28.1173000700	-90.8265650300	27				14-AUG-2000	14-AUG-2000	Y
12722	264	28.1180697000	-90.8258583500	27				14-AUG-2000	14-AUG-2000	Y
12722	265	28.1188213400	-90.8251731800	27				14-AUG-2000	14-AUG-2000	Y
12722	266	28.1195792900	-90.8244771200	27				14-AUG-2000	14-AUG-2000	Y
12722	267	28.1203382300	-90.8237800800	27				14-AUG-2000	14-AUG-2000	Y
12722	268	28.1210804200	-90.8230845100	27				14-AUG-2000	14-AUG-2000	Y
12722	269	28.1218379100	-90.8224055000	27				14-AUG-2000	14-AUG-2000	Y
12722	270	28.1225929400	-90.8216897200	27				14-AUG-2000	14-AUG-2000	Y
12722	271	28.1233340900	-90.8210048200	27				14-AUG-2000	14-AUG-2000	Y
12722	272	28.1240984300	-90.8203314500	27				14-AUG-2000	14-AUG-2000	Y
12722	273	28.1248737800	-90.8196343300	27				14-AUG-2000	14-AUG-2000	Y
12722	274	28.1256215300	-90.8189232300	27				14-AUG-2000	14-AUG-2000	Y
12722	275	28.1263770000	-90.8182259700	27				14-AUG-2000	14-AUG-2000	Y
12722	276	28.1271291200	-90.8175444600	27				14-AUG-2000	14-AUG-2000	Y
12722	277	28.1278928200	-90.8168650600	27				14-AUG-2000	14-AUG-2000	Y
12722	278	28.1286618900	-90.8161548000	27				14-AUG-2000	14-AUG-2000	Y
12722	279	28.1294100800	-90.8154499400	27				14-AUG-2000	14-AUG-2000	Y
12722	280	28.1301679800	-90.8147595300	27				14-AUG-2000	14-AUG-2000	Y
12722	281	28.1309157700	-90.8140802900	27				14-AUG-2000	14-AUG-2000	Y
12722	282	28.1316867200	-90.8133755300	27				14-AUG-2000	14-AUG-2000	Y
12722	283	28.1324487700	-90.8126799200	27				14-AUG-2000	14-AUG-2000	Y

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12722	284	28.1331949300	-90.8119995800	27				14-AUG-2000	14-AUG-2000	Y
12722	285	28.1339590100	-90.8113080600	27				14-AUG-2000	14-AUG-2000	Y
12722	286	28.1347107200	-90.8106151700	27				14-AUG-2000	14-AUG-2000	Y
12722	287	28.1354709200	-90.8099337900	27				14-AUG-2000	14-AUG-2000	Y
12722	288	28.1362378200	-90.8092200300	27				14-AUG-2000	14-AUG-2000	Y
12722	289	28.1369904900	-90.8085496800	27				14-AUG-2000	14-AUG-2000	Y
12722	290	28.1377388200	-90.8078548700	27				14-AUG-2000	14-AUG-2000	Y
12722	291	28.1385093600	-90.8071504500	27				14-AUG-2000	14-AUG-2000	Y
12722	292	28.1392565900	-90.8064723500	27				14-AUG-2000	14-AUG-2000	Y
12722	293	28.1400130700	-90.8057804200	27				14-AUG-2000	14-AUG-2000	Y
12722	294	28.1407801000	-90.8050706500	27				14-AUG-2000	14-AUG-2000	Y
12722	295	28.1415186000	-90.8043942000	27				14-AUG-2000	14-AUG-2000	Y
12722	296	28.1422735700	-90.8036934100	27				14-AUG-2000	14-AUG-2000	Y
12722	297	28.1430415600	-90.8029841900	27				14-AUG-2000	14-AUG-2000	Y
12722	298	28.1437814200	-90.8023148400	27				14-AUG-2000	14-AUG-2000	Y
12722	299	28.1445608100	-90.8016178900	27				14-AUG-2000	14-AUG-2000	Y
12722	300	28.1453094100	-90.8009318500	27				14-AUG-2000	14-AUG-2000	Y
12722	301	28.1460709300	-90.8002410500	27				14-AUG-2000	14-AUG-2000	Y
12722	302	28.1468329900	-90.7995400300	27				14-AUG-2000	14-AUG-2000	Y
12722	303	28.1475759600	-90.7988620200	27				14-AUG-2000	14-AUG-2000	Y
12722	304	28.1483345200	-90.7981574000	27				14-AUG-2000	14-AUG-2000	Y
12722	305	28.1491044000	-90.7974534600	27				14-AUG-2000	14-AUG-2000	Y
12722	306	28.1498535000	-90.7967724400	27				14-AUG-2000	14-AUG-2000	Y
12722	307	28.1506018900	-90.7960849100	27				14-AUG-2000	14-AUG-2000	Y
12722	308	28.1513722200	-90.7953726800	27				14-AUG-2000	14-AUG-2000	Y
12722	309	28.1521137100	-90.7946943400	27				14-AUG-2000	14-AUG-2000	Y
12722	310	28.1528773300	-90.7940024700	27				14-AUG-2000	14-AUG-2000	Y
12722	311	28.1536407100	-90.7932941300	27				14-AUG-2000	14-AUG-2000	Y
12722	312	28.1543809400	-90.7926187100	27				14-AUG-2000	14-AUG-2000	Y
12722	313	28.1551468100	-90.7919101100	27				14-AUG-2000	14-AUG-2000	Y
12722	314	28.1559046400	-90.7912049900	27				14-AUG-2000	14-AUG-2000	Y
12722	315	28.1566494400	-90.7905388200	27				14-AUG-2000	14-AUG-2000	Y
12722	316	28.1574180500	-90.7898492500	27				14-AUG-2000	14-AUG-2000	Y
12722	317	28.1581830000	-90.7891409300	27				14-AUG-2000	14-AUG-2000	Y
12722	318	28.1589409000	-90.7883974900	27				14-AUG-2000	14-AUG-2000	Y
12722	319	28.1596904100	-90.7877439100	27				14-AUG-2000	14-AUG-2000	Y
12722	320	28.1604249000	-90.7870762900	27				14-AUG-2000	14-AUG-2000	Y
12722	321	28.1611727100	-90.7864190800	27				14-AUG-2000	14-AUG-2000	Y
12722	322	28.1619074600	-90.7857194600	27				14-AUG-2000	14-AUG-2000	Y

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12722	323	28.1626468800	-90.7850347800	27				14-AUG-2000	14-AUG-2000	Y
12722	324	28.1634371200	-90.7843065200	27				14-AUG-2000	14-AUG-2000	Y
12722	325	28.1641910900	-90.7836072900	27				14-AUG-2000	14-AUG-2000	Y
12722	326	28.1649727700	-90.7829077800	27				14-AUG-2000	14-AUG-2000	Y
12722	327	28.1657192700	-90.7822257800	27				14-AUG-2000	14-AUG-2000	Y
12722	328	28.1665465400	-90.7814737900	27				14-AUG-2000	14-AUG-2000	Y
12722	329	28.1673879700	-90.7807084600	27				14-AUG-2000	14-AUG-2000	Y
12722	330	28.1681629600	-90.7800051900	27				14-AUG-2000	14-AUG-2000	Y
12722	331	28.1689092600	-90.7793174400	27				14-AUG-2000	14-AUG-2000	Y
12722	332	28.1696678500	-90.7786315800	27				14-AUG-2000	14-AUG-2000	Y
12722	333	28.1704316400	-90.7779274900	27				14-AUG-2000	14-AUG-2000	Y
12722	334	28.1711938000	-90.7772224800	27				14-AUG-2000	14-AUG-2000	Y
12722	335	28.1719472200	-90.7765251900	27				14-AUG-2000	14-AUG-2000	Y
12722	336	28.1726973400	-90.7758357100	27				14-AUG-2000	14-AUG-2000	Y
12722	337	28.1734555700	-90.7751407600	27				14-AUG-2000	14-AUG-2000	Y
12722	338	28.1742260100	-90.7744410600	27				14-AUG-2000	14-AUG-2000	Y
12722	339	28.1749690000	-90.7737574700	27				14-AUG-2000	14-AUG-2000	Y
12722	340	28.1757193100	-90.7730638800	27				14-AUG-2000	14-AUG-2000	Y
12722	341	28.1764894000	-90.7723666800	27				14-AUG-2000	14-AUG-2000	Y
12722	342	28.1772530000	-90.7716580100	27				14-AUG-2000	14-AUG-2000	Y
12722	343	28.1779911400	-90.7709941700	27				14-AUG-2000	14-AUG-2000	Y
12722	344	28.1787612500	-90.7702919500	27				14-AUG-2000	14-AUG-2000	Y
12722	345	28.1795112300	-90.7695960700	27				14-AUG-2000	14-AUG-2000	Y
12722	346	28.1802700900	-90.7689145600	27				14-AUG-2000	14-AUG-2000	Y
12722	347	28.1810254200	-90.7682100700	27				14-AUG-2000	14-AUG-2000	Y
12722	348	28.1817817900	-90.7675015900	27				14-AUG-2000	14-AUG-2000	Y
12722	349	28.1826191800	-90.7667218700	27				14-AUG-2000	14-AUG-2000	Y
12722	350	28.1833998800	-90.7660074600	27				14-AUG-2000	14-AUG-2000	Y
12722	351	28.1841565100	-90.7653224900	27				14-AUG-2000	14-AUG-2000	Y
12722	352	28.1849044200	-90.7646242300	27				14-AUG-2000	14-AUG-2000	Y
12722	353	28.1856638400	-90.7639439400	27				14-AUG-2000	14-AUG-2000	Y
12722	354	28.1864237600	-90.7632509200	27				14-AUG-2000	14-AUG-2000	Y
12722	355	28.1871878700	-90.7625556300	27				14-AUG-2000	14-AUG-2000	Y
12722	356	28.1879387000	-90.7618812300	27				14-AUG-2000	14-AUG-2000	Y
12722	357	28.1887113000	-90.7611808700	27				14-AUG-2000	14-AUG-2000	Y
12722	358	28.1894560900	-90.7604963700	27				14-AUG-2000	14-AUG-2000	Y
12722	359	28.1902126700	-90.7597935700	27				14-AUG-2000	14-AUG-2000	Y
12722	360	28.1909526700	-90.7591151500	27				14-AUG-2000	14-AUG-2000	Y
12722	361	28.1917227200	-90.7584130700	27				14-AUG-2000	14-AUG-2000	Y

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12722	362	28.1924793300	-90.7577254400	27				14-AUG-2000	14-AUG-2000	Y
12722	363	28.1932108500	-90.7570959500	27				14-AUG-2000	14-AUG-2000	Y
12722	364	28.1939885600	-90.7565054900	27				14-AUG-2000	14-AUG-2000	Y
12722	365	28.1947810900	-90.7558720700	27				14-AUG-2000	14-AUG-2000	Y
12722	366	28.1955998700	-90.7552612200	27				14-AUG-2000	14-AUG-2000	Y
12722	367	28.1964130600	-90.7546382400	27				14-AUG-2000	14-AUG-2000	Y
12722	368	28.1972191500	-90.7540137600	27				14-AUG-2000	14-AUG-2000	Y
12722	369	28.1980198100	-90.7533988600	27				14-AUG-2000	14-AUG-2000	Y
12722	370	28.1988070800	-90.7527857700	27				14-AUG-2000	14-AUG-2000	Y
12722	371	28.1996228300	-90.7521353000	27				14-AUG-2000	14-AUG-2000	Y
12722	372	28.2004272000	-90.7515152000	27				14-AUG-2000	14-AUG-2000	Y
12722	373	28.2012364200	-90.7509000900	27				14-AUG-2000	14-AUG-2000	Y
12722	374	28.2020780100	-90.7502566700	27				14-AUG-2000	14-AUG-2000	Y
12722	375	28.2028387800	-90.7496639500	27				14-AUG-2000	14-AUG-2000	Y
12722	376	28.2035809700	-90.7491038800	27				14-AUG-2000	14-AUG-2000	Y
12722	377	28.2043179800	-90.7485050000	27				14-AUG-2000	14-AUG-2000	Y
12722	378	28.2050538400	-90.7479406000	27				14-AUG-2000	14-AUG-2000	Y
12722	379	28.2058039100	-90.7473622100	27				14-AUG-2000	14-AUG-2000	Y
12722	380	28.2065638400	-90.7467676200	27				14-AUG-2000	14-AUG-2000	Y
12722	381	28.2073381600	-90.7461727200	27				14-AUG-2000	14-AUG-2000	Y
12722	382	28.2081138200	-90.7455767700	27				14-AUG-2000	14-AUG-2000	Y
12722	383	28.2088970300	-90.7449661900	27				14-AUG-2000	14-AUG-2000	Y
12722	384	28.2096470900	-90.7443998900	27				14-AUG-2000	14-AUG-2000	Y
12722	385	28.2103819400	-90.7438132200	27				14-AUG-2000	14-AUG-2000	Y
12722	386	28.2111109400	-90.7432657700	27				14-AUG-2000	14-AUG-2000	Y
12722	387	28.2118655400	-90.7426795800	27				14-AUG-2000	14-AUG-2000	Y
12722	388	28.2126394400	-90.7420905500	27				14-AUG-2000	14-AUG-2000	Y
12722	389	28.2133790100	-90.7415125100	27				14-AUG-2000	14-AUG-2000	Y
12722	390	28.2141761800	-90.7409037000	27				14-AUG-2000	14-AUG-2000	Y
12722	391	28.2149546300	-90.7402954000	27				14-AUG-2000	14-AUG-2000	Y
12722	392	28.2157154700	-90.7397161500	27				14-AUG-2000	14-AUG-2000	Y
12722	393	28.2165324900	-90.7390744300	27				14-AUG-2000	14-AUG-2000	Y
12722	394	28.2173391200	-90.7384440800	27				14-AUG-2000	14-AUG-2000	Y
12722	395	28.2181369100	-90.7378230000	27				14-AUG-2000	14-AUG-2000	Y
12722	396	28.2189354000	-90.7372070800	27				14-AUG-2000	14-AUG-2000	Y
12722	397	28.2197626100	-90.7365709100	27				14-AUG-2000	14-AUG-2000	Y
12722	398	28.2205599200	-90.7359617200	27				14-AUG-2000	14-AUG-2000	Y
12722	399	28.2213501000	-90.7353505400	27				14-AUG-2000	14-AUG-2000	Y
12722	400	28.2221452800	-90.7347219100	27				14-AUG-2000	14-AUG-2000	Y

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12722	401	28.2229631700	-90.7341112300	27				14-AUG-2000	14-AUG-2000	Y
12722	402	28.2237749000	-90.7334891900	27				14-AUG-2000	14-AUG-2000	Y
12722	403	28.2245701900	-90.7328730700	27				14-AUG-2000	14-AUG-2000	Y
12722	404	28.2253698100	-90.7322450300	27				14-AUG-2000	14-AUG-2000	Y
12722	405	28.2261849500	-90.7316236800	27				14-AUG-2000	14-AUG-2000	Y
12722	406	28.2269841700	-90.7310051200	27				14-AUG-2000	14-AUG-2000	Y
12722	407	28.2277860500	-90.7303781200	27				14-AUG-2000	14-AUG-2000	Y
12722	408	28.2285961100	-90.7297544100	27				14-AUG-2000	14-AUG-2000	Y
12722	409	28.2293890600	-90.7291439000	27				14-AUG-2000	14-AUG-2000	Y
12722	410	28.2302086600	-90.7285200500	27				14-AUG-2000	14-AUG-2000	Y
12722	411	28.2310187000	-90.7279020300	27				14-AUG-2000	14-AUG-2000	Y
12722	412	28.2318279900	-90.7272760500	27				14-AUG-2000	14-AUG-2000	Y
12722	413	28.2326177300	-90.7266537200	27				14-AUG-2000	14-AUG-2000	Y
12722	414	28.2334168900	-90.7260326300	27				14-AUG-2000	14-AUG-2000	Y
12722	415	28.2342249900	-90.7254128700	27				14-AUG-2000	14-AUG-2000	Y
12722	416	28.2350417900	-90.7247886400	27				14-AUG-2000	14-AUG-2000	Y
12722	417	28.2358343900	-90.7241643900	27				14-AUG-2000	14-AUG-2000	Y
12722	418	28.2366381700	-90.7235572300	27				14-AUG-2000	14-AUG-2000	Y
12722	419	28.2374461400	-90.7229234600	27				14-AUG-2000	14-AUG-2000	Y
12722	420	28.2382496500	-90.7222941800	27				14-AUG-2000	14-AUG-2000	Y
12722	421	28.2390329100	-90.7216747600	27				14-AUG-2000	14-AUG-2000	Y
12722	422	28.2398480800	-90.7210467600	27				14-AUG-2000	14-AUG-2000	Y
12722	423	28.2406336300	-90.7204221800	27				14-AUG-2000	14-AUG-2000	Y
12722	424	28.2414638100	-90.7198075700	27				14-AUG-2000	14-AUG-2000	Y
12722	425	28.2424053000	-90.7191051900	27				14-AUG-2000	14-AUG-2000	Y
12722	426	28.2431827200	-90.7185018700	27				14-AUG-2000	14-AUG-2000	Y
12722	427	28.2439972400	-90.7178637300	27				14-AUG-2000	14-AUG-2000	Y
12722	428	28.2447799700	-90.7172394600	27				14-AUG-2000	14-AUG-2000	Y
12722	429	28.2456017300	-90.7166146100	27				14-AUG-2000	14-AUG-2000	Y
12722	430	28.2464033100	-90.7159894300	27				14-AUG-2000	14-AUG-2000	Y
12722	431	28.2472188900	-90.7153670100	27				14-AUG-2000	14-AUG-2000	Y
12722	432	28.2480176500	-90.7147416800	27				14-AUG-2000	14-AUG-2000	Y
12722	433	28.2488133800	-90.7141197600	27				14-AUG-2000	14-AUG-2000	Y
12722	434	28.2496182000	-90.7134959900	27				14-AUG-2000	14-AUG-2000	Y
12722	435	28.2504308400	-90.7128657500	27				14-AUG-2000	14-AUG-2000	Y
12722	436	28.2512150800	-90.7122582300	27				14-AUG-2000	14-AUG-2000	Y
12722	437	28.2520425000	-90.7116254000	27				14-AUG-2000	14-AUG-2000	Y
12722	438	28.2528299400	-90.7110153200	27				14-AUG-2000	14-AUG-2000	Y
12722	439	28.2536440500	-90.7103934500	27				14-AUG-2000	14-AUG-2000	Y

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12722	440	28.2544566000	-90.7097580800	27				14-AUG-2000	14-AUG-2000	Y
12722	441	28.2552436000	-90.7091493100	27				14-AUG-2000	14-AUG-2000	Y
12722	442	28.2560710500	-90.7085194100	27				14-AUG-2000	14-AUG-2000	Y
12722	443	28.2568560300	-90.7078994500	27				14-AUG-2000	14-AUG-2000	Y
12722	444	28.2576618400	-90.7072820900	27				14-AUG-2000	14-AUG-2000	Y
12722	445	28.2584612200	-90.7066598800	27				14-AUG-2000	14-AUG-2000	Y
12722	446	28.2592707500	-90.7060396800	27				14-AUG-2000	14-AUG-2000	Y
12722	447	28.2600813400	-90.7054124200	27				14-AUG-2000	14-AUG-2000	Y
12722	448	28.2608771400	-90.7047912900	27				14-AUG-2000	14-AUG-2000	Y
12722	449	28.2616845800	-90.7041657900	27				14-AUG-2000	14-AUG-2000	Y
12722	450	28.2624772100	-90.7035430800	27				14-AUG-2000	14-AUG-2000	Y
12722	451	28.2632933700	-90.7029325700	27				14-AUG-2000	14-AUG-2000	Y
12722	452	28.2640974700	-90.7022965400	27				14-AUG-2000	14-AUG-2000	Y
12722	453	28.2648886700	-90.7016758600	27				14-AUG-2000	14-AUG-2000	Y
12722	454	28.2656915800	-90.7010726400	27				14-AUG-2000	14-AUG-2000	Y
12722	455	28.2665180500	-90.7004307800	27				14-AUG-2000	14-AUG-2000	Y
12722	456	28.2673042600	-90.6998208800	27				14-AUG-2000	14-AUG-2000	Y
12722	457	28.2681205300	-90.6992002200	27				14-AUG-2000	14-AUG-2000	Y
12722	458	28.2689386200	-90.6985664600	27				14-AUG-2000	14-AUG-2000	Y
12722	459	28.2697190100	-90.6979545100	27				14-AUG-2000	14-AUG-2000	Y
12722	460	28.2705265600	-90.6973363600	27				14-AUG-2000	14-AUG-2000	Y
12722	461	28.2713381500	-90.6967071200	27				14-AUG-2000	14-AUG-2000	Y
12722	462	28.2721226200	-90.6960817000	27				14-AUG-2000	14-AUG-2000	Y
12722	463	28.2729481500	-90.6954601800	27				14-AUG-2000	14-AUG-2000	Y
12722	464	28.2737294900	-90.6948518400	27				14-AUG-2000	14-AUG-2000	Y
12722	465	28.2745490100	-90.6942282800	27				14-AUG-2000	14-AUG-2000	Y
12722	466	28.2753471900	-90.6935976400	27				14-AUG-2000	14-AUG-2000	Y
12722	467	28.2761433400	-90.6929746500	27				14-AUG-2000	14-AUG-2000	Y
12722	468	28.2769532600	-90.6923547600	27				14-AUG-2000	14-AUG-2000	Y
12722	469	28.2777615400	-90.6917241800	27				14-AUG-2000	14-AUG-2000	Y
12722	470	28.2785629900	-90.6911108400	27				14-AUG-2000	14-AUG-2000	Y
12722	471	28.2793731700	-90.6904695900	27				14-AUG-2000	14-AUG-2000	Y
12722	472	28.2801694600	-90.6898553300	27				14-AUG-2000	14-AUG-2000	Y
12722	473	28.2809805200	-90.6892250700	27				14-AUG-2000	14-AUG-2000	Y
12722	474	28.2817781900	-90.6886226800	27				14-AUG-2000	14-AUG-2000	Y
12722	475	28.2825954800	-90.6879816500	27				14-AUG-2000	14-AUG-2000	Y
12722	476	28.2833808900	-90.6873768600	27				14-AUG-2000	14-AUG-2000	Y
12722	477	28.2842024600	-90.6867435800	27				14-AUG-2000	14-AUG-2000	Y
12722	478	28.2849960000	-90.6861272000	27				14-AUG-2000	14-AUG-2000	Y

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12722	479	28.2858002000	-90.6854976100	27				14-AUG-2000	14-AUG-2000	Y
12722	480	28.2866081400	-90.6848750900	27				14-AUG-2000	14-AUG-2000	Y
12722	481	28.2874003900	-90.6842652200	27				14-AUG-2000	14-AUG-2000	Y
12722	482	28.2882105000	-90.6836379200	27				14-AUG-2000	14-AUG-2000	Y
12722	483	28.2890212100	-90.6830093000	27				14-AUG-2000	14-AUG-2000	Y
12722	484	28.2898235200	-90.6823960400	27				14-AUG-2000	14-AUG-2000	Y
12722	485	28.2906336700	-90.6817654400	27				14-AUG-2000	14-AUG-2000	Y
12722	486	28.2914278000	-90.6811455100	27				14-AUG-2000	14-AUG-2000	Y
12722	487	28.2922329600	-90.6805205200	27				14-AUG-2000	14-AUG-2000	Y
12722	488	28.2930289800	-90.6799037800	27				14-AUG-2000	14-AUG-2000	Y
12722	489	28.2938414500	-90.6792847200	27				14-AUG-2000	14-AUG-2000	Y
12722	490	28.2946580800	-90.6786552800	27				14-AUG-2000	14-AUG-2000	Y
12722	491	28.2954413500	-90.6780483800	27				14-AUG-2000	14-AUG-2000	Y
12722	492	28.2962667900	-90.6774176800	27				14-AUG-2000	14-AUG-2000	Y
12722	493	28.2970641800	-90.6767979000	27				14-AUG-2000	14-AUG-2000	Y
12722	494	28.2978685300	-90.6761800200	27				14-AUG-2000	14-AUG-2000	Y
12722	495	28.2986771900	-90.6755657700	27				14-AUG-2000	14-AUG-2000	Y
12722	496	28.2994924900	-90.6749432400	27				14-AUG-2000	14-AUG-2000	Y
12722	497	28.3002915700	-90.6743287800	27				14-AUG-2000	14-AUG-2000	Y
12722	498	28.3010973400	-90.6737056100	27				14-AUG-2000	14-AUG-2000	Y
12722	499	28.3018975700	-90.6730946000	27				14-AUG-2000	14-AUG-2000	Y
12722	500	28.3027163400	-90.6724561300	27				14-AUG-2000	14-AUG-2000	Y
12722	501	28.3035071600	-90.6718332800	27				14-AUG-2000	14-AUG-2000	Y
12722	502	28.3043073300	-90.6712300700	27				14-AUG-2000	14-AUG-2000	Y
12722	503	28.3051052100	-90.6706244500	27				14-AUG-2000	14-AUG-2000	Y
12722	504	28.3058341600	-90.6700531600	27				14-AUG-2000	14-AUG-2000	Y
12722	505	28.3065855000	-90.6694611800	27				14-AUG-2000	14-AUG-2000	Y
12722	506	28.3073251600	-90.6689085100	27				14-AUG-2000	14-AUG-2000	Y
12722	507	28.3081337100	-90.6682900700	27				14-AUG-2000	14-AUG-2000	Y
12722	508	28.3088691300	-90.6677160700	27				14-AUG-2000	14-AUG-2000	Y
12722	509	28.3096661300	-90.6671040900	27				14-AUG-2000	14-AUG-2000	Y
12722	510	28.3104334300	-90.6665010300	27				14-AUG-2000	14-AUG-2000	Y
12722	511	28.3112273400	-90.6658925600	27				14-AUG-2000	14-AUG-2000	Y
12722	512	28.3119869600	-90.6652995400	27				14-AUG-2000	14-AUG-2000	Y
12722	513	28.3128053100	-90.6646756400	27				14-AUG-2000	14-AUG-2000	Y
12722	514	28.3135981100	-90.6640605600	27				14-AUG-2000	14-AUG-2000	Y
12722	515	28.3144152200	-90.6634541100	27				14-AUG-2000	14-AUG-2000	Y
12722	516	28.3152183300	-90.6628088200	27				14-AUG-2000	14-AUG-2000	Y
12722	517	28.3160077200	-90.6622272300	27				14-AUG-2000	14-AUG-2000	Y

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12722	518	28.3168305900	-90.6615937100	27				14-AUG-2000	14-AUG-2000	Y
12722	519	28.3176250400	-90.6609648800	27				14-AUG-2000	14-AUG-2000	Y
12722	520	28.3184235100	-90.6603662400	27				14-AUG-2000	14-AUG-2000	Y
12722	521	28.3192375400	-90.6597284900	27				14-AUG-2000	14-AUG-2000	Y
12722	522	28.3200418600	-90.6591145100	27				14-AUG-2000	14-AUG-2000	Y
12722	523	28.3208445600	-90.6584940000	27				14-AUG-2000	14-AUG-2000	Y
12722	524	28.3216674200	-90.6578601400	27				14-AUG-2000	14-AUG-2000	Y
12722	525	28.3224618500	-90.6572374600	27				14-AUG-2000	14-AUG-2000	Y
12722	526	28.3232696900	-90.6566231700	27				14-AUG-2000	14-AUG-2000	Y
12722	527	28.3240789400	-90.6559871900	27				14-AUG-2000	14-AUG-2000	Y
12722	528	28.3248664000	-90.6553840100	27				14-AUG-2000	14-AUG-2000	Y
12722	529	28.3256811200	-90.6547561900	27				14-AUG-2000	14-AUG-2000	Y
12722	530	28.3264917100	-90.6541203700	27				14-AUG-2000	14-AUG-2000	Y
12722	531	28.3272828000	-90.6535184100	27				14-AUG-2000	14-AUG-2000	Y
12722	532	28.3280923200	-90.6528978900	27				14-AUG-2000	14-AUG-2000	Y
12722	533	28.3289126700	-90.6522622500	27				14-AUG-2000	14-AUG-2000	Y
12722	534	28.3297080300	-90.6516488600	27				14-AUG-2000	14-AUG-2000	Y
12722	535	28.3305044600	-90.6510349200	27				14-AUG-2000	14-AUG-2000	Y
12722	536	28.3313284400	-90.6504047600	27				14-AUG-2000	14-AUG-2000	Y
12722	537	28.3321290200	-90.6497861100	27				14-AUG-2000	14-AUG-2000	Y
12722	538	28.3329204800	-90.6491811300	27				14-AUG-2000	14-AUG-2000	Y
12722	539	28.3337441400	-90.6485502600	27				14-AUG-2000	14-AUG-2000	Y
12722	540	28.3345471600	-90.6479271600	27				14-AUG-2000	14-AUG-2000	Y
12722	541	28.3353047400	-90.6473417300	27				14-AUG-2000	14-AUG-2000	Y
12722	542	28.3360965600	-90.6467422100	27				14-AUG-2000	14-AUG-2000	Y
12722	543	28.3370153900	-90.6460171200	27				14-AUG-2000	14-AUG-2000	Y
12722	544	28.3381358300	-90.6455239200	27				14-AUG-2000	14-AUG-2000	Y
12722	545	28.3390826000	-90.6451213200	27				14-AUG-2000	14-AUG-2000	Y
12722	546	28.3400090800	-90.6447096000	27				14-AUG-2000	14-AUG-2000	Y
12722	547	28.3409075200	-90.6443233500	27				14-AUG-2000	14-AUG-2000	Y
12722	548	28.3418301300	-90.6439174100	27				14-AUG-2000	14-AUG-2000	Y
12722	549	28.3427407100	-90.6435243600	27				14-AUG-2000	14-AUG-2000	Y
12722	550	28.3436311200	-90.6431386700	27				14-AUG-2000	14-AUG-2000	Y
12722	551	28.3445600500	-90.6427283800	27				14-AUG-2000	14-AUG-2000	Y
12722	552	28.3454674300	-90.6423276500	27				14-AUG-2000	14-AUG-2000	Y
12722	553	28.3463576100	-90.6419460200	27				14-AUG-2000	14-AUG-2000	Y
12722	554	28.3472782600	-90.6415459900	27				14-AUG-2000	14-AUG-2000	Y
12722	555	28.3481972600	-90.6411353600	27				14-AUG-2000	14-AUG-2000	Y
12722	556	28.3490852200	-90.6407503400	27				14-AUG-2000	14-AUG-2000	Y

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12722	557	28.3499922300	-90.6403544500	27				14-AUG-2000	14-AUG-2000	Y
12722	558	28.3509202600	-90.6399496200	27				14-AUG-2000	14-AUG-2000	Y
12722	559	28.3518182100	-90.6395580100	27				14-AUG-2000	14-AUG-2000	Y
12722	560	28.3527193400	-90.6391682600	27				14-AUG-2000	14-AUG-2000	Y
12722	561	28.3536443000	-90.6387622500	27				14-AUG-2000	14-AUG-2000	Y
12722	562	28.3545493100	-90.6383573900	27				14-AUG-2000	14-AUG-2000	Y
12722	563	28.3554370600	-90.6379751700	27				14-AUG-2000	14-AUG-2000	Y
12722	564	28.3563571600	-90.6375770000	27				14-AUG-2000	14-AUG-2000	Y
12722	565	28.3572780500	-90.6371712700	27				14-AUG-2000	14-AUG-2000	Y
12722	566	28.3581786200	-90.6367749600	27				14-AUG-2000	14-AUG-2000	Y
12722	567	28.3590760200	-90.6363832900	27				14-AUG-2000	14-AUG-2000	Y
12722	568	28.3600041900	-90.6359866600	27				14-AUG-2000	14-AUG-2000	Y
12722	569	28.3609139600	-90.6355860300	27				14-AUG-2000	14-AUG-2000	Y
12722	570	28.3618028300	-90.6351970800	27				14-AUG-2000	14-AUG-2000	Y
12722	571	28.3627213400	-90.6347962600	27				14-AUG-2000	14-AUG-2000	Y
12722	572	28.3636454400	-90.6343989700	27				14-AUG-2000	14-AUG-2000	Y
12722	573	28.3645370600	-90.6340176800	27				14-AUG-2000	14-AUG-2000	Y
12722	574	28.3654492100	-90.6336091100	27				14-AUG-2000	14-AUG-2000	Y
12722	575	28.3663596900	-90.6332084400	27				14-AUG-2000	14-AUG-2000	Y
12722	576	28.3672717600	-90.6328051800	27				14-AUG-2000	14-AUG-2000	Y
12722	577	28.3680917300	-90.6324445300	27				14-AUG-2000	14-AUG-2000	Y
12722	578	28.3689276800	-90.6320847700	27				14-AUG-2000	14-AUG-2000	Y
12722	579	28.3697708600	-90.6316957600	27				14-AUG-2000	14-AUG-2000	Y
12722	580	28.3706035300	-90.6313500200	27				14-AUG-2000	14-AUG-2000	Y
12722	581	28.3714540200	-90.6309868400	27				14-AUG-2000	14-AUG-2000	Y
12722	582	28.3723335000	-90.6305936100	27				14-AUG-2000	14-AUG-2000	Y
12722	583	28.3731687300	-90.6302394500	27				14-AUG-2000	14-AUG-2000	Y
12722	584	28.3740131700	-90.6298749600	27				14-AUG-2000	14-AUG-2000	Y
12722	585	28.3748387500	-90.6295002700	27				14-AUG-2000	14-AUG-2000	Y
12722	586	28.3756948700	-90.6291350900	27				14-AUG-2000	14-AUG-2000	Y
12722	587	28.3765480500	-90.6287602000	27				14-AUG-2000	14-AUG-2000	Y
12722	588	28.3773733500	-90.6283963100	27				14-AUG-2000	14-AUG-2000	Y
12722	589	28.3782985400	-90.6279908100	27				14-AUG-2000	14-AUG-2000	Y
12722	590	28.3792374500	-90.6275861500	27				14-AUG-2000	14-AUG-2000	Y
12722	591	28.3800994500	-90.6272105100	27				14-AUG-2000	14-AUG-2000	Y
12722	592	28.3809907900	-90.6268259400	27				14-AUG-2000	14-AUG-2000	Y
12722	593	28.3818773300	-90.6264390200	27				14-AUG-2000	14-AUG-2000	Y
12722	594	28.3827795100	-90.6260405500	27				14-AUG-2000	14-AUG-2000	Y
12722	595	28.3836835800	-90.6256499800	27				14-AUG-2000	14-AUG-2000	Y

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12722	596	28.3845983100	-90.6252460000	27				14-AUG-2000	14-AUG-2000	Y
12722	597	28.3855009200	-90.6248456400	27				14-AUG-2000	14-AUG-2000	Y
12722	598	28.3864153200	-90.6244544800	27				14-AUG-2000	14-AUG-2000	Y
12722	599	28.3873415300	-90.6240661600	27				14-AUG-2000	14-AUG-2000	Y
12722	600	28.3882461800	-90.6236586800	27				14-AUG-2000	14-AUG-2000	Y
12722	601	28.3891523100	-90.6232643600	27				14-AUG-2000	14-AUG-2000	Y
12722	602	28.3900529300	-90.6228597100	27				14-AUG-2000	14-AUG-2000	Y
12722	603	28.3909436600	-90.6224609100	27				14-AUG-2000	14-AUG-2000	Y
12722	604	28.3918266100	-90.6220916400	27				14-AUG-2000	14-AUG-2000	Y
12722	605	28.3926535400	-90.6217704800	27				14-AUG-2000	14-AUG-2000	Y
12722	606	28.3935143100	-90.6213938500	27				14-AUG-2000	14-AUG-2000	Y
12722	607	28.3943538700	-90.6210356500	27				14-AUG-2000	14-AUG-2000	Y
12722	608	28.3951855300	-90.6206604600	27				14-AUG-2000	14-AUG-2000	Y
12722	609	28.3960198700	-90.6202790900	27				14-AUG-2000	14-AUG-2000	Y
12722	610	28.3968862400	-90.6198762800	27				14-AUG-2000	14-AUG-2000	Y
12722	611	28.3979106700	-90.6194204600	27				14-AUG-2000	14-AUG-2000	Y
12722	612	28.3987357600	-90.6190716300	27				14-AUG-2000	14-AUG-2000	Y
12722	613	28.3994242000	-90.6187891100	27				14-AUG-2000	14-AUG-2000	Y
12722	614	28.4001032200	-90.6184971100	27				14-AUG-2000	14-AUG-2000	Y
12722	615	28.4008212000	-90.6181799300	27				14-AUG-2000	14-AUG-2000	Y
12722	616	28.4015188000	-90.6178672900	27				14-AUG-2000	14-AUG-2000	Y
12722	617	28.4022857200	-90.6175368800	27				14-AUG-2000	14-AUG-2000	Y
12722	618	28.4029684900	-90.6172277400	27				14-AUG-2000	14-AUG-2000	Y
12722	619	28.4037279100	-90.6169021900	27				14-AUG-2000	14-AUG-2000	Y
12722	620	28.4045183600	-90.6165492700	27				14-AUG-2000	14-AUG-2000	Y
12722	621	28.4052916100	-90.6162187900	27				14-AUG-2000	14-AUG-2000	Y
12722	622	28.4060724400	-90.6158736700	27				14-AUG-2000	14-AUG-2000	Y
12722	623	28.4068396400	-90.6155387200	27				14-AUG-2000	14-AUG-2000	Y
12722	624	28.4075082700	-90.6152521000	27				14-AUG-2000	14-AUG-2000	Y
12722	625	28.4082709900	-90.6149126600	27				14-AUG-2000	14-AUG-2000	Y
12722	626	28.4090491800	-90.6145721400	27				14-AUG-2000	14-AUG-2000	Y
12722	627	28.4098371000	-90.6142349900	27				14-AUG-2000	14-AUG-2000	Y
12722	628	28.4106001400	-90.6138997000	27				14-AUG-2000	14-AUG-2000	Y
12722	629	28.4113908600	-90.6135524600	27				14-AUG-2000	14-AUG-2000	Y
12722	630	28.4121625600	-90.6132120900	27				14-AUG-2000	14-AUG-2000	Y
12722	631	28.4129370000	-90.6128732800	27				14-AUG-2000	14-AUG-2000	Y
12722	632	28.4137287400	-90.6125335300	27				14-AUG-2000	14-AUG-2000	Y
12722	633	28.4144998100	-90.6121922200	27				14-AUG-2000	14-AUG-2000	Y
12722	634	28.4151653000	-90.6118973700	27				14-AUG-2000	14-AUG-2000	Y

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12722	635	28.4159212300	-90.6115737500	27				14-AUG-2000	14-AUG-2000	Y
12722	636	28.4165925300	-90.6112809000	27				14-AUG-2000	14-AUG-2000	Y
12722	637	28.4173582900	-90.6109515200	27				14-AUG-2000	14-AUG-2000	Y
12722	638	28.4181464000	-90.6105953200	27				14-AUG-2000	14-AUG-2000	Y
12722	639	28.4189127300	-90.6102629700	27				14-AUG-2000	14-AUG-2000	Y
12722	640	28.4195774600	-90.6099716700	27				14-AUG-2000	14-AUG-2000	Y
12722	641	28.4203479400	-90.6096292300	27				14-AUG-2000	14-AUG-2000	Y
12722	642	28.4211260800	-90.6092956600	27				14-AUG-2000	14-AUG-2000	Y
12722	643	28.4219111000	-90.6089542000	27				14-AUG-2000	14-AUG-2000	Y
12722	644	28.4226971100	-90.6086078100	27				14-AUG-2000	14-AUG-2000	Y
12722	645	28.4234595500	-90.6082745800	27				14-AUG-2000	14-AUG-2000	Y
12722	646	28.4241312800	-90.6079809700	27				14-AUG-2000	14-AUG-2000	Y
12722	647	28.4248829400	-90.6076462600	27				14-AUG-2000	14-AUG-2000	Y
12722	648	28.4256831300	-90.6072944300	27				14-AUG-2000	14-AUG-2000	Y
12722	649	28.4264444300	-90.6069687800	27				14-AUG-2000	14-AUG-2000	Y
12722	650	28.4272406800	-90.6066192700	27				14-AUG-2000	14-AUG-2000	Y
12722	651	28.4281472400	-90.6062171400	27				14-AUG-2000	14-AUG-2000	Y
12722	652	28.4290423500	-90.6058362100	27				14-AUG-2000	14-AUG-2000	Y
12722	653	28.4299605400	-90.6054376900	27				14-AUG-2000	14-AUG-2000	Y
12722	654	28.4308767200	-90.6050292000	27				14-AUG-2000	14-AUG-2000	Y
12722	655	28.4317835700	-90.6046434900	27				14-AUG-2000	14-AUG-2000	Y
12722	656	28.4326736500	-90.6042637600	27				14-AUG-2000	14-AUG-2000	Y
12722	657	28.4335969700	-90.6038487800	27				14-AUG-2000	14-AUG-2000	Y
12722	658	28.4345185600	-90.6034449400	27				14-AUG-2000	14-AUG-2000	Y
12722	659	28.4354067800	-90.6030566700	27				14-AUG-2000	14-AUG-2000	Y
12722	660	28.4363258400	-90.6026522400	27				14-AUG-2000	14-AUG-2000	Y
12722	661	28.4372305500	-90.6022691900	27				14-AUG-2000	14-AUG-2000	Y
12722	662	28.4381324000	-90.6018716900	27				14-AUG-2000	14-AUG-2000	Y
12722	663	28.4390477000	-90.6014536800	27				14-AUG-2000	14-AUG-2000	Y
12722	664	28.4399450800	-90.6010636300	27				14-AUG-2000	14-AUG-2000	Y
12722	665	28.4408245600	-90.6006820300	27				14-AUG-2000	14-AUG-2000	Y
12722	666	28.4416616900	-90.6003249400	27				14-AUG-2000	14-AUG-2000	Y
12722	667	28.4425198900	-90.5999498400	27				14-AUG-2000	14-AUG-2000	Y
12722	668	28.4433896400	-90.5995639400	27				14-AUG-2000	14-AUG-2000	Y
12722	669	28.4442508800	-90.5991865000	27				14-AUG-2000	14-AUG-2000	Y
12722	670	28.4450816700	-90.5988218100	27				14-AUG-2000	14-AUG-2000	Y
12722	671	28.4459341800	-90.5984461900	27				14-AUG-2000	14-AUG-2000	Y
12722	672	28.4467805100	-90.5980784500	27				14-AUG-2000	14-AUG-2000	Y
12722	673	28.4476126500	-90.5977095000	27				14-AUG-2000	14-AUG-2000	Y

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12722	674	28.4484566100	-90.5973349900	27				14-AUG-2000	14-AUG-2000	Y
12722	675	28.4493237500	-90.5969616600	27				14-AUG-2000	14-AUG-2000	Y
12722	676	28.4502510900	-90.5965465500	27				14-AUG-2000	14-AUG-2000	Y
12722	677	28.4511890600	-90.5961583300	27				14-AUG-2000	14-AUG-2000	Y
12722	678	28.4520178200	-90.5957910500	27				14-AUG-2000	14-AUG-2000	Y
12722	679	28.4529353300	-90.5953928800	27				14-AUG-2000	14-AUG-2000	Y
12722	680	28.4537772300	-90.5950250000	27				14-AUG-2000	14-AUG-2000	Y
12722	681	28.4546378400	-90.5946552600	27				14-AUG-2000	14-AUG-2000	Y
12722	682	28.4555421800	-90.5942622700	27				14-AUG-2000	14-AUG-2000	Y
12722	683	28.4564345300	-90.5938688300	27				14-AUG-2000	14-AUG-2000	Y
12722	684	28.4573089800	-90.5934761700	27				14-AUG-2000	14-AUG-2000	Y
12722	685	28.4582235400	-90.5930789500	27				14-AUG-2000	14-AUG-2000	Y
12722	686	28.4591207500	-90.5926662900	27				14-AUG-2000	14-AUG-2000	Y
12722	687	28.4599860700	-90.5923114100	27				14-AUG-2000	14-AUG-2000	Y
12722	688	28.4608543800	-90.5919379600	27				14-AUG-2000	14-AUG-2000	Y
12722	689	28.4617309800	-90.5915189900	27				14-AUG-2000	14-AUG-2000	Y
12722	690	28.4625695300	-90.5911774500	27				14-AUG-2000	14-AUG-2000	Y
12722	691	28.4634437300	-90.5908046900	27				14-AUG-2000	14-AUG-2000	Y
12722	692	28.4643066900	-90.5904091000	27				14-AUG-2000	14-AUG-2000	Y
12722	693	28.4651613600	-90.5900299000	27				14-AUG-2000	14-AUG-2000	Y
12722	694	28.4659964600	-90.5896720900	27				14-AUG-2000	14-AUG-2000	Y
12722	695	28.4668850500	-90.5893025300	27				14-AUG-2000	14-AUG-2000	Y
12722	696	28.4677786600	-90.5889004900	27				14-AUG-2000	14-AUG-2000	Y
12722	697	28.4686234000	-90.5885321400	27				14-AUG-2000	14-AUG-2000	Y
12722	698	28.4694812300	-90.5881629400	27				14-AUG-2000	14-AUG-2000	Y
12722	699	28.4703974200	-90.5877542500	27				14-AUG-2000	14-AUG-2000	Y
12722	700	28.4713033300	-90.5873601600	27				14-AUG-2000	14-AUG-2000	Y
12722	701	28.4722210600	-90.5869600000	27				14-AUG-2000	14-AUG-2000	Y
12722	702	28.4731195600	-90.5865647400	27				14-AUG-2000	14-AUG-2000	Y
12722	703	28.4740354300	-90.5861630500	27				14-AUG-2000	14-AUG-2000	Y
12722	704	28.4749459300	-90.5857585400	27				14-AUG-2000	14-AUG-2000	Y
12722	705	28.4758514300	-90.5853668800	27				14-AUG-2000	14-AUG-2000	Y
12722	706	28.4767503400	-90.5849748800	27				14-AUG-2000	14-AUG-2000	Y
12722	707	28.4776763600	-90.5845695400	27				14-AUG-2000	14-AUG-2000	Y
12722	708	28.4785661300	-90.5841776300	27				14-AUG-2000	14-AUG-2000	Y
12722	709	28.4794657100	-90.5837264600	27				14-AUG-2000	14-AUG-2000	Y
12722	710	28.4803238400	-90.5833504500	27				14-AUG-2000	14-AUG-2000	Y
12722	711	28.4812109800	-90.5829874400	27				14-AUG-2000	14-AUG-2000	Y
12722	712	28.4820665300	-90.5825783000	27				14-AUG-2000	14-AUG-2000	Y

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12722	713	28.4829435400	-90.5822281800	27				14-AUG-2000	14-AUG-2000	Y
12722	714	28.4837804100	-90.5818702000	27				14-AUG-2000	14-AUG-2000	Y
12722	715	28.4846112500	-90.5815074300	27				14-AUG-2000	14-AUG-2000	Y
12722	716	28.4854743700	-90.5811330900	27				14-AUG-2000	14-AUG-2000	Y
12722	717	28.4863804500	-90.5807191800	27				14-AUG-2000	14-AUG-2000	Y
12722	718	28.4872132400	-90.5803598400	27				14-AUG-2000	14-AUG-2000	Y
12722	719	28.4881205200	-90.5799682500	27				14-AUG-2000	14-AUG-2000	Y
12722	720	28.4890196600	-90.5795709000	27				14-AUG-2000	14-AUG-2000	Y
12722	721	28.4898560000	-90.5792121900	27				14-AUG-2000	14-AUG-2000	Y
12722	722	28.4907696800	-90.5788007100	27				14-AUG-2000	14-AUG-2000	Y
12722	723	28.4916535400	-90.5784111700	27				14-AUG-2000	14-AUG-2000	Y
12722	724	28.4924796500	-90.5780674300	27				14-AUG-2000	14-AUG-2000	Y
12722	725	28.4933585000	-90.5776661500	27				14-AUG-2000	14-AUG-2000	Y
12722	726	28.4942189900	-90.5772921100	27				14-AUG-2000	14-AUG-2000	Y
12722	727	28.4951553400	-90.5768913500	27				14-AUG-2000	14-AUG-2000	Y
12722	728	28.4960117200	-90.5765239200	27				14-AUG-2000	14-AUG-2000	Y
12722	729	28.4968804000	-90.5761390600	27				14-AUG-2000	14-AUG-2000	Y
12722	730	28.4977496600	-90.5757467500	27				14-AUG-2000	14-AUG-2000	Y
12722	731	28.4986436900	-90.5753517800	27				14-AUG-2000	14-AUG-2000	Y
12722	732	28.4995242300	-90.5749788900	27				14-AUG-2000	14-AUG-2000	Y
12722	733	28.5003977400	-90.5745978900	27				14-AUG-2000	14-AUG-2000	Y
12722	734	28.5012697800	-90.5742093600	27				14-AUG-2000	14-AUG-2000	Y
12722	735	28.5021512700	-90.5738291500	27				14-AUG-2000	14-AUG-2000	Y
12722	736	28.5030154400	-90.5734501000	27				14-AUG-2000	14-AUG-2000	Y
12722	737	28.5039073600	-90.5730489200	27				14-AUG-2000	14-AUG-2000	Y
12722	738	28.5047942700	-90.5726694000	27				14-AUG-2000	14-AUG-2000	Y
12722	739	28.5056610400	-90.5722793200	27				14-AUG-2000	14-AUG-2000	Y
12722	740	28.5065475100	-90.5718916400	27				14-AUG-2000	14-AUG-2000	Y
12722	741	28.5074320800	-90.5715081600	27				14-AUG-2000	14-AUG-2000	Y
12722	742	28.5083017000	-90.5711249500	27				14-AUG-2000	14-AUG-2000	Y
12722	743	28.5091754600	-90.5707278200	27				14-AUG-2000	14-AUG-2000	Y
12722	744	28.5100192700	-90.5703656100	27				14-AUG-2000	14-AUG-2000	Y
12722	745	28.5109143500	-90.5699748100	27				14-AUG-2000	14-AUG-2000	Y
12722	746	28.5117557300	-90.5696452300	27				14-AUG-2000	14-AUG-2000	Y
12722	747	28.5126098500	-90.5692685500	27				14-AUG-2000	14-AUG-2000	Y
12722	748	28.5134577600	-90.5688903800	27				14-AUG-2000	14-AUG-2000	Y
12722	749	28.5143008500	-90.5685290500	27				14-AUG-2000	14-AUG-2000	Y
12722	750	28.5153854200	-90.5680880400	27				14-AUG-2000	14-AUG-2000	Y
12722	751	28.5158098600	-90.5682100600	27				14-AUG-2000	14-AUG-2000	Y

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12722	752	28.5167009900	-90.5685571100	27				14-AUG-2000	14-AUG-2000	Y
12722	753	28.5176066600	-90.5689038400	27				14-AUG-2000	14-AUG-2000	Y
12722	754	28.5184872200	-90.5692596400	27				14-AUG-2000	14-AUG-2000	Y
12722	755	28.5193534700	-90.5696082000	27				14-AUG-2000	14-AUG-2000	Y
12722	756	28.5202921800	-90.5699809700	27				14-AUG-2000	14-AUG-2000	Y
12722	757	28.5211547700	-90.5703156300	27				14-AUG-2000	14-AUG-2000	Y
12722	758	28.5220571200	-90.5706742100	27				14-AUG-2000	14-AUG-2000	Y
12722	759	28.5229908800	-90.5710383300	27				14-AUG-2000	14-AUG-2000	Y
12722	760	28.5238962100	-90.5714026900	27				14-AUG-2000	14-AUG-2000	Y
12722	761	28.5248233600	-90.5717704200	27				14-AUG-2000	14-AUG-2000	Y
12722	762	28.5257490800	-90.5721291000	27				14-AUG-2000	14-AUG-2000	Y
12722	763	28.5266547200	-90.5724902100	27				14-AUG-2000	14-AUG-2000	Y
12722	764	28.5275820300	-90.5728580500	27				14-AUG-2000	14-AUG-2000	Y
12722	765	28.5285032200	-90.5732352500	27				14-AUG-2000	14-AUG-2000	Y
12722	766	28.5294092400	-90.5735925800	27				14-AUG-2000	14-AUG-2000	Y
12722	767	28.5303422400	-90.5739603000	27				14-AUG-2000	14-AUG-2000	Y
12722	768	28.5313002100	-90.5743373100	27				14-AUG-2000	14-AUG-2000	Y
12722	769	28.5321791700	-90.5746797300	27				14-AUG-2000	14-AUG-2000	Y
12722	770	28.5330566600	-90.5750108700	27				14-AUG-2000	14-AUG-2000	Y
12722	771	28.5339009700	-90.5753521600	27				14-AUG-2000	14-AUG-2000	Y
12722	772	28.5347711900	-90.5756908100	27				14-AUG-2000	14-AUG-2000	Y
12722	773	28.5356378900	-90.5760291400	27				14-AUG-2000	14-AUG-2000	Y
12722	774	28.5365088900	-90.5763758900	27				14-AUG-2000	14-AUG-2000	Y
12722	775	28.5373867900	-90.5767201000	27				14-AUG-2000	14-AUG-2000	Y
12722	776	28.5382732600	-90.5770684200	27				14-AUG-2000	14-AUG-2000	Y
12722	777	28.5391256000	-90.5774072000	27				14-AUG-2000	14-AUG-2000	Y
12722	778	28.5399842400	-90.5778443600	27				14-AUG-2000	14-AUG-2000	Y
12722	779	28.5408363200	-90.5782142300	27				14-AUG-2000	14-AUG-2000	Y
12722	780	28.5416779700	-90.5785584900	27				14-AUG-2000	14-AUG-2000	Y
12722	781	28.5425246800	-90.5788896700	27				14-AUG-2000	14-AUG-2000	Y
12722	782	28.5434413300	-90.5792513200	27				14-AUG-2000	14-AUG-2000	Y
12722	783	28.5442858800	-90.5795729400	27				14-AUG-2000	14-AUG-2000	Y
12722	784	28.5451598300	-90.5799023800	27				14-AUG-2000	14-AUG-2000	Y
12722	785	28.5460163100	-90.5802207800	27				14-AUG-2000	14-AUG-2000	Y
12722	786	28.5468738900	-90.5805494800	27				14-AUG-2000	14-AUG-2000	Y
12722	787	28.5477445300	-90.5808661600	27				14-AUG-2000	14-AUG-2000	Y
12722	788	28.5486014800	-90.5812051900	27				14-AUG-2000	14-AUG-2000	Y
12722	789	28.5494587400	-90.5815199300	27				14-AUG-2000	14-AUG-2000	Y
12722	790	28.5503155700	-90.5818573400	27				14-AUG-2000	14-AUG-2000	Y

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12722	791	28.5511813800	-90.5821962000	27				14-AUG-2000	14-AUG-2000	Y
12722	792	28.5520489700	-90.5825250100	27				14-AUG-2000	14-AUG-2000	Y
12722	793	28.5528912100	-90.5828738300	27				14-AUG-2000	14-AUG-2000	Y
12722	794	28.5537820900	-90.5831969100	27				14-AUG-2000	14-AUG-2000	Y
12722	795	28.5546303800	-90.5835367900	27				14-AUG-2000	14-AUG-2000	Y
12722	796	28.5551701700	-90.5832924100	27				14-AUG-2000	14-AUG-2000	Y
12722	797	28.5559975500	-90.5829630500	27				14-AUG-2000	14-AUG-2000	Y
12722	798	28.5568692100	-90.5826694000	27				14-AUG-2000	14-AUG-2000	Y
12722	799	28.5577067700	-90.5823651600	27				14-AUG-2000	14-AUG-2000	Y
12722	800	28.5585662600	-90.5820779900	27				14-AUG-2000	14-AUG-2000	Y
12722	801	28.5594469700	-90.5817694600	27				14-AUG-2000	14-AUG-2000	Y
12722	802	28.5603086200	-90.5814760200	27				14-AUG-2000	14-AUG-2000	Y
12722	803	28.5612282400	-90.5811502500	27				14-AUG-2000	14-AUG-2000	Y
12722	804	28.5621515900	-90.5808310400	27				14-AUG-2000	14-AUG-2000	Y
12722	805	28.5630281900	-90.5805516100	27				14-AUG-2000	14-AUG-2000	Y
12722	806	28.5639079900	-90.5802233800	27				14-AUG-2000	14-AUG-2000	Y
12722	807	28.5648257900	-90.5799206400	27				14-AUG-2000	14-AUG-2000	Y
12722	808	28.5657530400	-90.5795830100	27				14-AUG-2000	14-AUG-2000	Y
12722	809	28.5666326800	-90.5792862500	27				14-AUG-2000	14-AUG-2000	Y
12722	810	28.5675281000	-90.5789748900	27				14-AUG-2000	14-AUG-2000	Y
12722	811	28.5684100000	-90.5786795000	27				14-AUG-2000	14-AUG-2000	Y
12722	812	28.5695228600	-90.5782864800	27				14-AUG-2000	14-AUG-2000	Y
12722	813	28.5707889400	-90.5783041900	27				14-AUG-2000	14-AUG-2000	Y
12722	814	28.5716777800	-90.5783419800	27				14-AUG-2000	14-AUG-2000	Y
12722	815	28.5728146500	-90.5783739800	27				14-AUG-2000	14-AUG-2000	Y
12722	816	28.5737616300	-90.5777504200	27				14-AUG-2000	14-AUG-2000	Y
12722	817	28.5746183900	-90.5771294500	27				14-AUG-2000	14-AUG-2000	Y
12722	818	28.5751422300	-90.5770941400	27				14-AUG-2000	14-AUG-2000	Y
12722	819	28.5762330800	-90.5770015400	27				14-AUG-2000	14-AUG-2000	Y
12723	1	28.5762353900	-90.5769531800	27				14-AUG-2000	14-AUG-2000	Y
12723	2	28.5756547100	-90.5769922300	27				14-AUG-2000	14-AUG-2000	Y
12723	3	28.5747548500	-90.5769999800	27				14-AUG-2000	14-AUG-2000	Y
12723	4	28.5744993900	-90.5769121200	27				14-AUG-2000	14-AUG-2000	Y
12723	5	28.5743067800	-90.5766350800	27				14-AUG-2000	14-AUG-2000	Y
12723	6	28.5737623400	-90.5758221000	27				14-AUG-2000	14-AUG-2000	Y
12723	7	28.5731991300	-90.5749523000	27				14-AUG-2000	14-AUG-2000	Y
12723	8	28.5726199700	-90.5740892400	27				14-AUG-2000	14-AUG-2000	Y
12723	9	28.5720341500	-90.5731978900	27				14-AUG-2000	14-AUG-2000	Y
12723	10	28.5714646400	-90.5723655800	27				14-AUG-2000	14-AUG-2000	Y

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12723	11	28.5709029200	-90.5715196100	27				14-AUG-2000	14-AUG-2000	Y
12723	12	28.5703225800	-90.5706974900	27				14-AUG-2000	14-AUG-2000	Y
12723	13	28.5697398900	-90.5698851400	27				14-AUG-2000	14-AUG-2000	Y
12723	14	28.5691987200	-90.5691602300	27				14-AUG-2000	14-AUG-2000	Y
12723	15	28.5686135800	-90.5683578600	27				14-AUG-2000	14-AUG-2000	Y
12723	16	28.5680775300	-90.5676261000	27				14-AUG-2000	14-AUG-2000	Y
12723	17	28.5674957000	-90.5668179600	27				14-AUG-2000	14-AUG-2000	Y
12723	18	28.5668980900	-90.5660059900	27				14-AUG-2000	14-AUG-2000	Y
12723	19	28.5663626600	-90.5652795500	27				14-AUG-2000	14-AUG-2000	Y
12723	20	28.5657791500	-90.5644636900	27				14-AUG-2000	14-AUG-2000	Y
12723	21	28.5652327600	-90.5637416200	27				14-AUG-2000	14-AUG-2000	Y
12723	22	28.5646496800	-90.5629294500	27				14-AUG-2000	14-AUG-2000	Y
12723	23	28.5640599100	-90.5621129500	27				14-AUG-2000	14-AUG-2000	Y
12723	24	28.5634696200	-90.5613069000	27				14-AUG-2000	14-AUG-2000	Y
12723	25	28.5628817600	-90.5605077200	27				14-AUG-2000	14-AUG-2000	Y
12723	26	28.5622877800	-90.5596827800	27				14-AUG-2000	14-AUG-2000	Y
12723	27	28.5617006800	-90.5588791300	27				14-AUG-2000	14-AUG-2000	Y
12723	28	28.5611044000	-90.5580730400	27				14-AUG-2000	14-AUG-2000	Y
12723	29	28.5605102100	-90.5572534200	27				14-AUG-2000	14-AUG-2000	Y
12723	30	28.5599223400	-90.5564421400	27				14-AUG-2000	14-AUG-2000	Y
12723	31	28.5592964400	-90.5555911800	27				14-AUG-2000	14-AUG-2000	Y
12723	32	28.5586888000	-90.5547101900	27				14-AUG-2000	14-AUG-2000	Y
12723	33	28.5584780500	-90.5543414700	27				14-AUG-2000	14-AUG-2000	Y
12723	34	28.5583343400	-90.5538769000	27				14-AUG-2000	14-AUG-2000	Y
12723	35	28.5580693300	-90.5528851900	27				14-AUG-2000	14-AUG-2000	Y
12723	36	28.5578206500	-90.5518631900	27				14-AUG-2000	14-AUG-2000	Y
12723	37	28.5575726300	-90.5508498400	27				14-AUG-2000	14-AUG-2000	Y
12723	38	28.5573179400	-90.5498406600	27				14-AUG-2000	14-AUG-2000	Y
12723	39	28.5570724500	-90.5488317500	27				14-AUG-2000	14-AUG-2000	Y
12723	40	28.5568176700	-90.5478138900	27				14-AUG-2000	14-AUG-2000	Y
12723	41	28.5565736000	-90.5468097800	27				14-AUG-2000	14-AUG-2000	Y
12723	42	28.5563129100	-90.5458007300	27				14-AUG-2000	14-AUG-2000	Y
12723	43	28.5560620600	-90.5447820700	27				14-AUG-2000	14-AUG-2000	Y
12723	44	28.5558163800	-90.5437709500	27				14-AUG-2000	14-AUG-2000	Y
12723	45	28.5555620700	-90.5427609600	27				14-AUG-2000	14-AUG-2000	Y
12723	46	28.5553166200	-90.5417572300	27				14-AUG-2000	14-AUG-2000	Y
12723	47	28.5550646400	-90.5407574100	27				14-AUG-2000	14-AUG-2000	Y
12723	48	28.5548213400	-90.5397590300	27				14-AUG-2000	14-AUG-2000	Y
12723	49	28.5545580000	-90.5387700200	27				14-AUG-2000	14-AUG-2000	Y

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12723	50	28.5543271600	-90.5377732900	27				14-AUG-2000	14-AUG-2000	Y
12723	51	28.5540594200	-90.5367016600	27				14-AUG-2000	14-AUG-2000	Y
12723	52	28.5538117700	-90.5357190200	27				14-AUG-2000	14-AUG-2000	Y
12723	53	28.5535499600	-90.5346676800	27				14-AUG-2000	14-AUG-2000	Y
12723	54	28.5532944300	-90.5336134000	27				14-AUG-2000	14-AUG-2000	Y
12723	55	28.5530284200	-90.5325561200	27				14-AUG-2000	14-AUG-2000	Y
12723	56	28.5527656400	-90.5315017600	27				14-AUG-2000	14-AUG-2000	Y
12723	57	28.5525196200	-90.5305054300	27				14-AUG-2000	14-AUG-2000	Y
12723	58	28.5522757800	-90.5295106800	27				14-AUG-2000	14-AUG-2000	Y
12723	59	28.5520272000	-90.5284898200	27				14-AUG-2000	14-AUG-2000	Y
12723	60	28.5517869000	-90.5274928700	27				14-AUG-2000	14-AUG-2000	Y
12723	61	28.5515347600	-90.5264852800	27				14-AUG-2000	14-AUG-2000	Y
12723	62	28.5512825400	-90.5254922600	27				14-AUG-2000	14-AUG-2000	Y
12723	63	28.5510123800	-90.5244317600	27				14-AUG-2000	14-AUG-2000	Y
12723	64	28.5507557400	-90.5233772900	27				14-AUG-2000	14-AUG-2000	Y
12723	65	28.5504917700	-90.5223215500	27				14-AUG-2000	14-AUG-2000	Y
12723	66	28.5502369700	-90.5212682600	27				14-AUG-2000	14-AUG-2000	Y
12723	67	28.5499682400	-90.5202140900	27				14-AUG-2000	14-AUG-2000	Y
12723	68	28.5497062400	-90.5191528900	27				14-AUG-2000	14-AUG-2000	Y
12723	69	28.5494488500	-90.5180934400	27				14-AUG-2000	14-AUG-2000	Y
12723	70	28.5491847600	-90.5170420300	27				14-AUG-2000	14-AUG-2000	Y
12723	71	28.5489131000	-90.5159876500	27				14-AUG-2000	14-AUG-2000	Y
12723	72	28.5486585200	-90.5149251800	27				14-AUG-2000	14-AUG-2000	Y
12723	73	28.5483981600	-90.5138732800	27				14-AUG-2000	14-AUG-2000	Y
12723	74	28.5481299900	-90.5128122900	27				14-AUG-2000	14-AUG-2000	Y
12723	75	28.5478616600	-90.5117534300	27				14-AUG-2000	14-AUG-2000	Y
12723	76	28.5476115500	-90.5106953900	27				14-AUG-2000	14-AUG-2000	Y
12723	77	28.5473508800	-90.5096426100	27				14-AUG-2000	14-AUG-2000	Y
12723	78	28.5470833100	-90.5085826400	27				14-AUG-2000	14-AUG-2000	Y
12723	79	28.5468172800	-90.5075580900	27				14-AUG-2000	14-AUG-2000	Y
12723	80	28.5465841500	-90.5065505700	27				14-AUG-2000	14-AUG-2000	Y
12723	81	28.5463366700	-90.5055153600	27				14-AUG-2000	14-AUG-2000	Y
12723	82	28.5460574900	-90.5044291300	27				14-AUG-2000	14-AUG-2000	Y
12723	83	28.5458172700	-90.5034215500	27				14-AUG-2000	14-AUG-2000	Y
12723	84	28.5455450600	-90.5024258900	27				14-AUG-2000	14-AUG-2000	Y
12723	85	28.5453026800	-90.5014143200	27				14-AUG-2000	14-AUG-2000	Y
12723	86	28.5450511800	-90.5003974100	27				14-AUG-2000	14-AUG-2000	Y
12723	87	28.5448038300	-90.4993850600	27				14-AUG-2000	14-AUG-2000	Y
12723	88	28.5445577200	-90.4983781400	27				14-AUG-2000	14-AUG-2000	Y

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12723	89	28.5443003600	-90.4973719500	27				14-AUG-2000	14-AUG-2000	Y
12723	90	28.5440519600	-90.4963588100	27				14-AUG-2000	14-AUG-2000	Y
12723	91	28.5438042000	-90.4953467600	27				14-AUG-2000	14-AUG-2000	Y
12723	92	28.5435545200	-90.4943332300	27				14-AUG-2000	14-AUG-2000	Y
12723	93	28.5433007900	-90.4933156300	27				14-AUG-2000	14-AUG-2000	Y
12723	94	28.5430530100	-90.4923125900	27				14-AUG-2000	14-AUG-2000	Y
12723	95	28.5428018500	-90.4913033000	27				14-AUG-2000	14-AUG-2000	Y
12723	96	28.5425543900	-90.4902941300	27				14-AUG-2000	14-AUG-2000	Y
12723	97	28.5423000900	-90.4892772700	27				14-AUG-2000	14-AUG-2000	Y
12723	98	28.5420527700	-90.4882616700	27				14-AUG-2000	14-AUG-2000	Y
12723	99	28.5417937700	-90.4872486300	27				14-AUG-2000	14-AUG-2000	Y
12723	100	28.5415496600	-90.4862375500	27				14-AUG-2000	14-AUG-2000	Y
12723	101	28.5412946800	-90.4852285100	27				14-AUG-2000	14-AUG-2000	Y
12723	102	28.5410465100	-90.4842129300	27				14-AUG-2000	14-AUG-2000	Y
12723	103	28.5407957100	-90.4832022700	27				14-AUG-2000	14-AUG-2000	Y
12723	104	28.5405248000	-90.4821479100	27				14-AUG-2000	14-AUG-2000	Y
12723	105	28.5402834700	-90.4811525600	27				14-AUG-2000	14-AUG-2000	Y
12723	106	28.5400393300	-90.4801358200	27				14-AUG-2000	14-AUG-2000	Y
12723	107	28.5397661000	-90.4790804100	27				14-AUG-2000	14-AUG-2000	Y
12723	108	28.5395262900	-90.4780698000	27				14-AUG-2000	14-AUG-2000	Y
12723	109	28.5392711600	-90.4770703800	27				14-AUG-2000	14-AUG-2000	Y
12723	110	28.5390172900	-90.4760516600	27				14-AUG-2000	14-AUG-2000	Y
12723	111	28.5387676300	-90.4750468200	27				14-AUG-2000	14-AUG-2000	Y
12723	112	28.5385169200	-90.4740348300	27				14-AUG-2000	14-AUG-2000	Y
12723	113	28.5382539500	-90.4730292100	27				14-AUG-2000	14-AUG-2000	Y
12723	114	28.5380108100	-90.4720166400	27				14-AUG-2000	14-AUG-2000	Y
12723	115	28.5377586900	-90.4710014800	27				14-AUG-2000	14-AUG-2000	Y
12723	116	28.5375043900	-90.4699874500	27				14-AUG-2000	14-AUG-2000	Y
12723	117	28.5372521000	-90.4689834400	27				14-AUG-2000	14-AUG-2000	Y
12723	118	28.5369993900	-90.4679627600	27				14-AUG-2000	14-AUG-2000	Y
12723	119	28.5367578300	-90.4669706200	27				14-AUG-2000	14-AUG-2000	Y
12723	120	28.5365208300	-90.4659698300	27				14-AUG-2000	14-AUG-2000	Y
12723	121	28.5362595500	-90.4649457100	27				14-AUG-2000	14-AUG-2000	Y
12723	122	28.5360088600	-90.4639388800	27				14-AUG-2000	14-AUG-2000	Y
12723	123	28.5357513300	-90.4629276600	27				14-AUG-2000	14-AUG-2000	Y
12723	124	28.5354984200	-90.4619174300	27				14-AUG-2000	14-AUG-2000	Y
12723	125	28.5352514200	-90.4609109500	27				14-AUG-2000	14-AUG-2000	Y
12723	126	28.5349967600	-90.4598961100	27				14-AUG-2000	14-AUG-2000	Y
12723	127	28.5347487600	-90.4588790400	27				14-AUG-2000	14-AUG-2000	Y

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12723	128	28.5344960700	-90.4578728200	27				14-AUG-2000	14-AUG-2000	Y
12723	129	28.5342479800	-90.4568580300	27				14-AUG-2000	14-AUG-2000	Y
12723	130	28.5339959900	-90.4558525200	27				14-AUG-2000	14-AUG-2000	Y
12723	131	28.5337477100	-90.4548463100	27				14-AUG-2000	14-AUG-2000	Y
12723	132	28.5334880000	-90.4538240300	27				14-AUG-2000	14-AUG-2000	Y
12723	133	28.5332372100	-90.4528156700	27				14-AUG-2000	14-AUG-2000	Y
12723	134	28.5329869800	-90.4518033800	27				14-AUG-2000	14-AUG-2000	Y
12723	135	28.5327406300	-90.4507915400	27				14-AUG-2000	14-AUG-2000	Y
12723	136	28.5324884300	-90.4497818900	27				14-AUG-2000	14-AUG-2000	Y
12723	137	28.5322362800	-90.4487689500	27				14-AUG-2000	14-AUG-2000	Y
12723	138	28.5319861600	-90.4477551600	27				14-AUG-2000	14-AUG-2000	Y
12723	139	28.5317345600	-90.4467445900	27				14-AUG-2000	14-AUG-2000	Y
12723	140	28.5314815600	-90.4457309800	27				14-AUG-2000	14-AUG-2000	Y
12723	141	28.5312328400	-90.4447212700	27				14-AUG-2000	14-AUG-2000	Y
12723	142	28.5309790400	-90.4437149400	27				14-AUG-2000	14-AUG-2000	Y
12723	143	28.5307386800	-90.4427265800	27				14-AUG-2000	14-AUG-2000	Y
12723	144	28.5304815900	-90.4416710400	27				14-AUG-2000	14-AUG-2000	Y
12723	145	28.5302197800	-90.4405989100	27				14-AUG-2000	14-AUG-2000	Y
12723	146	28.5299549500	-90.4395837900	27				14-AUG-2000	14-AUG-2000	Y
12723	147	28.5297019800	-90.4385750200	27				14-AUG-2000	14-AUG-2000	Y
12723	148	28.5294532700	-90.4375618900	27				14-AUG-2000	14-AUG-2000	Y
12723	149	28.5292035300	-90.4365496700	27				14-AUG-2000	14-AUG-2000	Y
12723	150	28.5289500300	-90.4355275600	27				14-AUG-2000	14-AUG-2000	Y
12723	151	28.5287005600	-90.4345243500	27				14-AUG-2000	14-AUG-2000	Y
12723	152	28.5284858000	-90.4335832300	27				14-AUG-2000	14-AUG-2000	Y
12723	153	28.5286745600	-90.4326585600	27				14-AUG-2000	14-AUG-2000	Y
12723	154	28.5288830500	-90.4316464900	27				14-AUG-2000	14-AUG-2000	Y
12723	155	28.5290950000	-90.4306226100	27				14-AUG-2000	14-AUG-2000	Y
12723	156	28.5293097100	-90.4295974200	27				14-AUG-2000	14-AUG-2000	Y
12723	157	28.5295221000	-90.4285796300	27				14-AUG-2000	14-AUG-2000	Y
12723	158	28.5297219200	-90.4275825600	27				14-AUG-2000	14-AUG-2000	Y
12723	159	28.5299262400	-90.4265968400	27				14-AUG-2000	14-AUG-2000	Y
12723	160	28.5301315100	-90.4255977100	27				14-AUG-2000	14-AUG-2000	Y
12723	161	28.5303347300	-90.4246258800	27				14-AUG-2000	14-AUG-2000	Y
12723	162	28.5305350400	-90.4236522000	27				14-AUG-2000	14-AUG-2000	Y
12723	163	28.5307361100	-90.4226817800	27				14-AUG-2000	14-AUG-2000	Y
12723	164	28.5309288200	-90.4217126400	27				14-AUG-2000	14-AUG-2000	Y
12723	165	28.5311392200	-90.4207066400	27				14-AUG-2000	14-AUG-2000	Y
12723	166	28.5313482900	-90.4196680400	27				14-AUG-2000	14-AUG-2000	Y

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12723	167	28.5315562400	-90.4186479800	27				14-AUG-2000	14-AUG-2000	Y
12723	168	28.5317651700	-90.4176321900	27				14-AUG-2000	14-AUG-2000	Y
12723	169	28.5319740100	-90.4166069700	27				14-AUG-2000	14-AUG-2000	Y
12723	170	28.5321897900	-90.4155862000	27				14-AUG-2000	14-AUG-2000	Y
12723	171	28.5323967600	-90.4145594000	27				14-AUG-2000	14-AUG-2000	Y
12723	172	28.5326094000	-90.4135360700	27				14-AUG-2000	14-AUG-2000	Y
12723	173	28.5328238700	-90.4125149800	27				14-AUG-2000	14-AUG-2000	Y
12723	174	28.5330302800	-90.4114880800	27				14-AUG-2000	14-AUG-2000	Y
12723	175	28.5332434500	-90.4104645100	27				14-AUG-2000	14-AUG-2000	Y
12723	176	28.5334467100	-90.4094484900	27				14-AUG-2000	14-AUG-2000	Y
12723	177	28.5336612800	-90.4084148800	27				14-AUG-2000	14-AUG-2000	Y
12723	178	28.5338707900	-90.4073914500	27				14-AUG-2000	14-AUG-2000	Y
12723	179	28.5340892100	-90.4063755900	27				14-AUG-2000	14-AUG-2000	Y
12723	180	28.5342876700	-90.4053970600	27				14-AUG-2000	14-AUG-2000	Y
12723	181	28.5345008600	-90.4043636600	27				14-AUG-2000	14-AUG-2000	Y
12723	182	28.5347008800	-90.4033741800	27				14-AUG-2000	14-AUG-2000	Y
12723	183	28.5349072100	-90.4023835100	27				14-AUG-2000	14-AUG-2000	Y
12723	184	28.5349964300	-90.4013554700	27				14-AUG-2000	14-AUG-2000	Y
12723	185	28.5350860600	-90.4003182300	27				14-AUG-2000	14-AUG-2000	Y
12723	186	28.5351784400	-90.3992767400	27				14-AUG-2000	14-AUG-2000	Y
12723	187	28.5352662500	-90.3982473000	27				14-AUG-2000	14-AUG-2000	Y
12723	188	28.5353563600	-90.3971878600	27				14-AUG-2000	14-AUG-2000	Y
12723	189	28.5354489600	-90.3961506500	27				14-AUG-2000	14-AUG-2000	Y
12723	190	28.5355392300	-90.3950995800	27				14-AUG-2000	14-AUG-2000	Y
12723	191	28.5356342600	-90.3940432900	27				14-AUG-2000	14-AUG-2000	Y
12723	192	28.5357270400	-90.3929846200	27				14-AUG-2000	14-AUG-2000	Y
12723	193	28.5358288400	-90.3919583100	27				14-AUG-2000	14-AUG-2000	Y
12723	194	28.5359126400	-90.3908734800	27				14-AUG-2000	14-AUG-2000	Y
12723	195	28.5360103800	-90.3897852400	27				14-AUG-2000	14-AUG-2000	Y
12723	196	28.5361018100	-90.3886713400	27				14-AUG-2000	14-AUG-2000	Y
12723	197	28.5361844000	-90.3876196400	27				14-AUG-2000	14-AUG-2000	Y
12723	198	28.5362888400	-90.3865719100	27				14-AUG-2000	14-AUG-2000	Y
12723	199	28.5363826300	-90.3855208500	27				14-AUG-2000	14-AUG-2000	Y
12723	200	28.5364808500	-90.3844712100	27				14-AUG-2000	14-AUG-2000	Y
12723	201	28.5367177800	-90.3834666800	27				14-AUG-2000	14-AUG-2000	Y
12723	202	28.5369323100	-90.3824786200	27				14-AUG-2000	14-AUG-2000	Y
12723	203	28.5371523800	-90.3814364800	27				14-AUG-2000	14-AUG-2000	Y
12723	204	28.5373707700	-90.3804676400	27				14-AUG-2000	14-AUG-2000	Y
12723	205	28.5375839600	-90.3794961700	27				14-AUG-2000	14-AUG-2000	Y

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12723	206	28.5377997500	-90.3785333000	27				14-AUG-2000	14-AUG-2000	Y
12723	207	28.5380143200	-90.3775597300	27				14-AUG-2000	14-AUG-2000	Y
12723	208	28.5382365100	-90.3765311200	27				14-AUG-2000	14-AUG-2000	Y
12723	209	28.5384628300	-90.3755122100	27				14-AUG-2000	14-AUG-2000	Y
12723	210	28.5386900400	-90.3744890600	27				14-AUG-2000	14-AUG-2000	Y
12723	211	28.5389090600	-90.3734714600	27				14-AUG-2000	14-AUG-2000	Y
12723	212	28.5391244400	-90.3725034600	27				14-AUG-2000	14-AUG-2000	Y
12723	213	28.5393378900	-90.3715341900	27				14-AUG-2000	14-AUG-2000	Y
12723	214	28.5395571200	-90.3704949100	27				14-AUG-2000	14-AUG-2000	Y
12723	215	28.5397901800	-90.3694672200	27				14-AUG-2000	14-AUG-2000	Y
12723	216	28.5400129100	-90.3684428400	27				14-AUG-2000	14-AUG-2000	Y
12723	217	28.5402357300	-90.3674282900	27				14-AUG-2000	14-AUG-2000	Y
12723	218	28.5404626100	-90.3664053200	27				14-AUG-2000	14-AUG-2000	Y
12723	219	28.5406838700	-90.3653896500	27				14-AUG-2000	14-AUG-2000	Y
12723	220	28.5409110000	-90.3643655800	27				14-AUG-2000	14-AUG-2000	Y
12723	221	28.5411474700	-90.3633491100	27				14-AUG-2000	14-AUG-2000	Y
12723	222	28.5413726900	-90.3623290600	27				14-AUG-2000	14-AUG-2000	Y
12723	223	28.5416001200	-90.3613089300	27				14-AUG-2000	14-AUG-2000	Y
12723	224	28.5418284300	-90.3602816200	27				14-AUG-2000	14-AUG-2000	Y
12723	225	28.5419102800	-90.3599871100	27				14-AUG-2000	14-AUG-2000	Y
12723	226	28.5420569000	-90.3597046500	27				14-AUG-2000	14-AUG-2000	Y
12723	227	28.5426418400	-90.3589012700	27				14-AUG-2000	14-AUG-2000	Y
12723	228	28.5432342200	-90.3581007600	27				14-AUG-2000	14-AUG-2000	Y
12723	229	28.5438240000	-90.3572872300	27				14-AUG-2000	14-AUG-2000	Y
12723	230	28.5443994300	-90.3565005100	27				14-AUG-2000	14-AUG-2000	Y
12723	231	28.5449732000	-90.3557129800	27				14-AUG-2000	14-AUG-2000	Y
12723	232	28.5455696100	-90.3549024400	27				14-AUG-2000	14-AUG-2000	Y
12723	233	28.5461597600	-90.3540864900	27				14-AUG-2000	14-AUG-2000	Y
12723	234	28.5467524000	-90.3532725400	27				14-AUG-2000	14-AUG-2000	Y
12723	235	28.5473459200	-90.3524661000	27				14-AUG-2000	14-AUG-2000	Y
12723	236	28.5479369000	-90.3516566900	27				14-AUG-2000	14-AUG-2000	Y
12723	237	28.5485249100	-90.3508472100	27				14-AUG-2000	14-AUG-2000	Y
12723	238	28.5491057700	-90.3500272600	27				14-AUG-2000	14-AUG-2000	Y
12723	239	28.5497075200	-90.3492327500	27				14-AUG-2000	14-AUG-2000	Y
12723	240	28.5502846600	-90.3484120700	27				14-AUG-2000	14-AUG-2000	Y
12723	241	28.5508839300	-90.3476069900	27				14-AUG-2000	14-AUG-2000	Y
12723	242	28.5514746600	-90.3467903600	27				14-AUG-2000	14-AUG-2000	Y
12723	243	28.5520689800	-90.3459825000	27				14-AUG-2000	14-AUG-2000	Y
12723	244	28.5526561700	-90.3451745100	27				14-AUG-2000	14-AUG-2000	Y

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12723	245	28.5532494300	-90.3443621900	27				14-AUG-2000	14-AUG-2000	Y
12723	246	28.5538318000	-90.3435443000	27				14-AUG-2000	14-AUG-2000	Y
12723	247	28.5544276900	-90.3427475100	27				14-AUG-2000	14-AUG-2000	Y
12723	248	28.5550191600	-90.3419334600	27				14-AUG-2000	14-AUG-2000	Y
12723	249	28.5556100700	-90.3411187000	27				14-AUG-2000	14-AUG-2000	Y
12723	250	28.5562014500	-90.3403091200	27				14-AUG-2000	14-AUG-2000	Y
12723	251	28.5567902400	-90.3395055300	27				14-AUG-2000	14-AUG-2000	Y
12723	252	28.5573799900	-90.3386932100	27				14-AUG-2000	14-AUG-2000	Y
12723	253	28.5579716000	-90.3378822600	27				14-AUG-2000	14-AUG-2000	Y
12723	254	28.5585587600	-90.3370664300	27				14-AUG-2000	14-AUG-2000	Y
12723	255	28.5591513600	-90.3362605600	27				14-AUG-2000	14-AUG-2000	Y
12723	256	28.5597394200	-90.3354447900	27				14-AUG-2000	14-AUG-2000	Y
12723	257	28.5603228900	-90.3346297100	27				14-AUG-2000	14-AUG-2000	Y
12723	258	28.5608933100	-90.3338625900	27				14-AUG-2000	14-AUG-2000	Y
12723	259	28.5611471100	-90.3328775300	27				14-AUG-2000	14-AUG-2000	Y
12723	260	28.5613851000	-90.3319003400	27				14-AUG-2000	14-AUG-2000	Y
12723	261	28.5616351700	-90.3308864400	27				14-AUG-2000	14-AUG-2000	Y
12723	262	28.5618928300	-90.3298732600	27				14-AUG-2000	14-AUG-2000	Y
12723	263	28.5621389700	-90.3288577400	27				14-AUG-2000	14-AUG-2000	Y
12723	264	28.5623901300	-90.3278456500	27				14-AUG-2000	14-AUG-2000	Y
12723	265	28.5626421100	-90.3268301500	27				14-AUG-2000	14-AUG-2000	Y
12723	266	28.5628914100	-90.3258203400	27				14-AUG-2000	14-AUG-2000	Y
12723	267	28.5631428200	-90.3248080100	27				14-AUG-2000	14-AUG-2000	Y
12723	268	28.5633970800	-90.3237951200	27				14-AUG-2000	14-AUG-2000	Y
12723	269	28.5636512100	-90.3227848700	27				14-AUG-2000	14-AUG-2000	Y
12723	270	28.5638972900	-90.3217690000	27				14-AUG-2000	14-AUG-2000	Y
12723	271	28.5641489200	-90.3207600200	27				14-AUG-2000	14-AUG-2000	Y
12723	272	28.5643987400	-90.3197426000	27				14-AUG-2000	14-AUG-2000	Y
12723	273	28.5646580700	-90.3187368000	27				14-AUG-2000	14-AUG-2000	Y
12723	274	28.5649023800	-90.3177194300	27				14-AUG-2000	14-AUG-2000	Y
12723	275	28.5651568000	-90.3167128300	27				14-AUG-2000	14-AUG-2000	Y
12723	276	28.5654050000	-90.3156964600	27				14-AUG-2000	14-AUG-2000	Y
12723	277	28.5656549200	-90.3146858800	27				14-AUG-2000	14-AUG-2000	Y
12723	278	28.5659029800	-90.3136740900	27				14-AUG-2000	14-AUG-2000	Y
12723	279	28.5661558300	-90.3126619000	27				14-AUG-2000	14-AUG-2000	Y
12723	280	28.5664064800	-90.3116489300	27				14-AUG-2000	14-AUG-2000	Y
12723	281	28.5666577600	-90.3106263400	27				14-AUG-2000	14-AUG-2000	Y
12723	282	28.5669111300	-90.3095958200	27				14-AUG-2000	14-AUG-2000	Y
12723	283	28.5671676700	-90.3085902400	27				14-AUG-2000	14-AUG-2000	Y

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12723	284	28.5674202100	-90.3075921100	27				14-AUG-2000	14-AUG-2000	Y
12723	285	28.5676683900	-90.3065740900	27				14-AUG-2000	14-AUG-2000	Y
12723	286	28.5679196800	-90.3055582100	27				14-AUG-2000	14-AUG-2000	Y
12723	287	28.5681711200	-90.3045241300	27				14-AUG-2000	14-AUG-2000	Y
12723	288	28.5684274300	-90.3035398000	27				14-AUG-2000	14-AUG-2000	Y
12723	289	28.5686578600	-90.3025660400	27				14-AUG-2000	14-AUG-2000	Y
12723	290	28.5688764500	-90.3021177100	27				14-AUG-2000	14-AUG-2000	Y
12723	291	28.5691241000	-90.3011290900	27				14-AUG-2000	14-AUG-2000	Y
12723	292	28.5692529800	-90.3001034400	27				14-AUG-2000	14-AUG-2000	Y
12723	293	28.5695233000	-90.2990765300	27				14-AUG-2000	14-AUG-2000	Y
12723	294	28.5697795100	-90.2980259500	27				14-AUG-2000	14-AUG-2000	Y
12723	295	28.5700306200	-90.2970373200	27				14-AUG-2000	14-AUG-2000	Y
12723	296	28.5702821400	-90.2960190500	27				14-AUG-2000	14-AUG-2000	Y
12723	297	28.5705338900	-90.2950091500	27				14-AUG-2000	14-AUG-2000	Y
12723	298	28.5707893300	-90.2939930200	27				14-AUG-2000	14-AUG-2000	Y
12723	299	28.5710326800	-90.2929876200	27				14-AUG-2000	14-AUG-2000	Y
12723	300	28.5712842900	-90.2919766800	27				14-AUG-2000	14-AUG-2000	Y
12723	301	28.5715303300	-90.2909476100	27				14-AUG-2000	14-AUG-2000	Y
12723	302	28.5717735700	-90.2899509800	27				14-AUG-2000	14-AUG-2000	Y
12723	303	28.5720357400	-90.2889361800	27				14-AUG-2000	14-AUG-2000	Y
12723	304	28.5722795300	-90.2879180800	27				14-AUG-2000	14-AUG-2000	Y
12723	305	28.5725303700	-90.2869150900	27				14-AUG-2000	14-AUG-2000	Y
12723	306	28.5727779900	-90.2858993400	27				14-AUG-2000	14-AUG-2000	Y
12723	307	28.5730292900	-90.2848841000	27				14-AUG-2000	14-AUG-2000	Y
12723	308	28.5732807400	-90.2838760800	27				14-AUG-2000	14-AUG-2000	Y
12723	309	28.5735321000	-90.2828562200	27				14-AUG-2000	14-AUG-2000	Y
12723	310	28.5737833600	-90.2818349600	27				14-AUG-2000	14-AUG-2000	Y
12723	311	28.5740275900	-90.2808509200	27				14-AUG-2000	14-AUG-2000	Y
12723	312	28.5742825800	-90.2798580500	27				14-AUG-2000	14-AUG-2000	Y
12723	313	28.5745342700	-90.2788289800	27				14-AUG-2000	14-AUG-2000	Y
12723	314	28.5747805300	-90.2778260600	27				14-AUG-2000	14-AUG-2000	Y
12723	315	28.5750275800	-90.2768037600	27				14-AUG-2000	14-AUG-2000	Y
12723	316	28.5752841100	-90.2758046800	27				14-AUG-2000	14-AUG-2000	Y
12723	317	28.5755340200	-90.2747871600	27				14-AUG-2000	14-AUG-2000	Y
12723	318	28.5757819600	-90.2737785100	27				14-AUG-2000	14-AUG-2000	Y
12723	319	28.5760376300	-90.2727611400	27				14-AUG-2000	14-AUG-2000	Y
12723	320	28.5762763600	-90.2717486100	27				14-AUG-2000	14-AUG-2000	Y
12723	321	28.5765224000	-90.2707416100	27				14-AUG-2000	14-AUG-2000	Y
12723	322	28.5767847100	-90.2697323500	27				14-AUG-2000	14-AUG-2000	Y

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12723	323	28.5770346600	-90.2687185100	27				14-AUG-2000	14-AUG-2000	Y
12723	324	28.5772851600	-90.2677097300	27				14-AUG-2000	14-AUG-2000	Y
12723	325	28.5775407500	-90.2666950100	27				14-AUG-2000	14-AUG-2000	Y
12723	326	28.5777811000	-90.2656807900	27				14-AUG-2000	14-AUG-2000	Y
12723	327	28.5780344400	-90.2646749000	27				14-AUG-2000	14-AUG-2000	Y
12723	328	28.5782865600	-90.2636466500	27				14-AUG-2000	14-AUG-2000	Y
12723	329	28.5785365500	-90.2626496300	27				14-AUG-2000	14-AUG-2000	Y
12723	330	28.5787845800	-90.2616204800	27				14-AUG-2000	14-AUG-2000	Y
12723	331	28.5790356500	-90.2606196400	27				14-AUG-2000	14-AUG-2000	Y
12723	332	28.5792908400	-90.2596103100	27				14-AUG-2000	14-AUG-2000	Y
12723	333	28.5795354700	-90.2585907400	27				14-AUG-2000	14-AUG-2000	Y
12723	334	28.5797842800	-90.2575793100	27				14-AUG-2000	14-AUG-2000	Y
12723	335	28.5800297000	-90.2565688900	27				14-AUG-2000	14-AUG-2000	Y
12723	336	28.5802829100	-90.2555520500	27				14-AUG-2000	14-AUG-2000	Y
12723	337	28.5805418800	-90.2545519900	27				14-AUG-2000	14-AUG-2000	Y
12723	338	28.5807966200	-90.2535266900	27				14-AUG-2000	14-AUG-2000	Y
12723	339	28.5810480300	-90.2525251200	27				14-AUG-2000	14-AUG-2000	Y
12723	340	28.5812965000	-90.2515158100	27				14-AUG-2000	14-AUG-2000	Y
12723	341	28.5815480300	-90.2504943900	27				14-AUG-2000	14-AUG-2000	Y
12723	342	28.5817861400	-90.2495000800	27				14-AUG-2000	14-AUG-2000	Y
12723	343	28.5820444900	-90.2484897800	27				14-AUG-2000	14-AUG-2000	Y
12723	344	28.5823680800	-90.2475159100	27				14-AUG-2000	14-AUG-2000	Y
12723	345	28.5825080600	-90.2465642300	27				14-AUG-2000	14-AUG-2000	Y
12723	346	28.5827677400	-90.2455718800	27				14-AUG-2000	14-AUG-2000	Y
12723	347	28.5830097500	-90.2445853200	27				14-AUG-2000	14-AUG-2000	Y
12723	348	28.5832638400	-90.2435903400	27				14-AUG-2000	14-AUG-2000	Y
12723	349	28.5835172800	-90.2425450200	27				14-AUG-2000	14-AUG-2000	Y
12723	350	28.5837764500	-90.2415373600	27				14-AUG-2000	14-AUG-2000	Y
12723	351	28.5840175600	-90.2405218600	27				14-AUG-2000	14-AUG-2000	Y
12723	352	28.5842658600	-90.2395218400	27				14-AUG-2000	14-AUG-2000	Y
12723	353	28.5845176100	-90.2385022800	27				14-AUG-2000	14-AUG-2000	Y
12723	354	28.5847615100	-90.2374948900	27				14-AUG-2000	14-AUG-2000	Y
12723	355	28.5850190400	-90.2364797800	27				14-AUG-2000	14-AUG-2000	Y
12723	356	28.5852685700	-90.2354763000	27				14-AUG-2000	14-AUG-2000	Y
12723	357	28.5855206900	-90.2344577500	27				14-AUG-2000	14-AUG-2000	Y
12723	358	28.5857618600	-90.2334469400	27				14-AUG-2000	14-AUG-2000	Y
12723	359	28.5860163700	-90.2324367900	27				14-AUG-2000	14-AUG-2000	Y
12723	360	28.5862695800	-90.2314196400	27				14-AUG-2000	14-AUG-2000	Y
12723	361	28.5865164100	-90.2304135600	27				14-AUG-2000	14-AUG-2000	Y

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12723	362	28.5867737300	-90.2294008700	27				14-AUG-2000	14-AUG-2000	Y
12723	363	28.5870255500	-90.2283914200	27				14-AUG-2000	14-AUG-2000	Y
12723	364	28.5872722200	-90.2273791800	27				14-AUG-2000	14-AUG-2000	Y
12723	365	28.5875152000	-90.2263539900	27				14-AUG-2000	14-AUG-2000	Y
12723	366	28.5877674000	-90.2253473500	27				14-AUG-2000	14-AUG-2000	Y
12723	367	28.5880225600	-90.2243398000	27				14-AUG-2000	14-AUG-2000	Y
12723	368	28.5882672100	-90.2233230500	27				14-AUG-2000	14-AUG-2000	Y
12723	369	28.5885361400	-90.2223105400	27				14-AUG-2000	14-AUG-2000	Y
12723	370	28.5887686800	-90.2212879300	27				14-AUG-2000	14-AUG-2000	Y
12723	371	28.5890193300	-90.2202790700	27				14-AUG-2000	14-AUG-2000	Y
12723	372	28.5892757800	-90.2192664600	27				14-AUG-2000	14-AUG-2000	Y
12723	373	28.5895174000	-90.2182570100	27				14-AUG-2000	14-AUG-2000	Y
12723	374	28.5897747300	-90.2172394600	27				14-AUG-2000	14-AUG-2000	Y
12723	375	28.5899971000	-90.2162698400	27				14-AUG-2000	14-AUG-2000	Y
12723	376	28.5902424000	-90.2155848800	27				14-AUG-2000	14-AUG-2000	Y
12723	377	28.5903847900	-90.2145862900	27				14-AUG-2000	14-AUG-2000	Y
12723	378	28.5904206500	-90.2135475900	27				14-AUG-2000	14-AUG-2000	Y
12723	379	28.5905937100	-90.2124748200	27				14-AUG-2000	14-AUG-2000	Y
12723	380	28.5907058000	-90.2114384200	27				14-AUG-2000	14-AUG-2000	Y
12723	381	28.5908735100	-90.2103827400	27				14-AUG-2000	14-AUG-2000	Y
12723	382	28.5910048300	-90.2092844700	27				14-AUG-2000	14-AUG-2000	Y
12723	383	28.5911619100	-90.2082267300	27				14-AUG-2000	14-AUG-2000	Y
12723	384	28.5912924400	-90.2072013900	27				14-AUG-2000	14-AUG-2000	Y
12723	385	28.5914433100	-90.2061576900	27				14-AUG-2000	14-AUG-2000	Y
12723	386	28.5915827000	-90.2051261400	27				14-AUG-2000	14-AUG-2000	Y
12723	387	28.5917295500	-90.2040834800	27				14-AUG-2000	14-AUG-2000	Y
12723	388	28.5918580800	-90.2030381300	27				14-AUG-2000	14-AUG-2000	Y
12723	389	28.5920102800	-90.2020121900	27				14-AUG-2000	14-AUG-2000	Y
12723	390	28.5921424400	-90.2009719600	27				14-AUG-2000	14-AUG-2000	Y
12723	391	28.5922835500	-90.1999337100	27				14-AUG-2000	14-AUG-2000	Y
12723	392	28.5924423300	-90.1988828600	27				14-AUG-2000	14-AUG-2000	Y
12723	393	28.5925790500	-90.1978542600	27				14-AUG-2000	14-AUG-2000	Y
12723	394	28.5927173800	-90.1968099500	27				14-AUG-2000	14-AUG-2000	Y
12723	395	28.5928575100	-90.1957739800	27				14-AUG-2000	14-AUG-2000	Y
12723	396	28.5929968900	-90.1947720600	27				14-AUG-2000	14-AUG-2000	Y
12723	397	28.5931516900	-90.1937424600	27				14-AUG-2000	14-AUG-2000	Y
12723	398	28.5932940100	-90.1926393800	27				14-AUG-2000	14-AUG-2000	Y
12723	399	28.5934482800	-90.1915477400	27				14-AUG-2000	14-AUG-2000	Y
12723	400	28.5935956700	-90.1904674000	27				14-AUG-2000	14-AUG-2000	Y

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12723	401	28.5937537300	-90.1893802700	27				14-AUG-2000	14-AUG-2000	Y
12723	402	28.5939131200	-90.1882282900	27				14-AUG-2000	14-AUG-2000	Y
12723	403	28.5940649600	-90.1871460800	27				14-AUG-2000	14-AUG-2000	Y
12723	404	28.5942146300	-90.1860689700	27				14-AUG-2000	14-AUG-2000	Y
12723	405	28.5943839500	-90.1849910100	27				14-AUG-2000	14-AUG-2000	Y
12723	406	28.5945312700	-90.1838896200	27				14-AUG-2000	14-AUG-2000	Y
12723	407	28.5946623800	-90.1828062300	27				14-AUG-2000	14-AUG-2000	Y
12723	408	28.5948181600	-90.1817208700	27				14-AUG-2000	14-AUG-2000	Y
12723	409	28.5949542200	-90.1807107300	27				14-AUG-2000	14-AUG-2000	Y
12723	410	28.5951344300	-90.1796911400	27				14-AUG-2000	14-AUG-2000	Y
12723	411	28.5952905900	-90.1786728100	27				14-AUG-2000	14-AUG-2000	Y
12723	412	28.5954577600	-90.1776604900	27				14-AUG-2000	14-AUG-2000	Y
12723	413	28.5955789100	-90.1766163000	27				14-AUG-2000	14-AUG-2000	Y
12723	414	28.5957332300	-90.1755973000	27				14-AUG-2000	14-AUG-2000	Y
12723	415	28.5958909400	-90.1744952000	27				14-AUG-2000	14-AUG-2000	Y
12723	416	28.5960368900	-90.1734562600	27				14-AUG-2000	14-AUG-2000	Y
12723	417	28.5961799400	-90.1724271000	27				14-AUG-2000	14-AUG-2000	Y
12723	418	28.5963244100	-90.1713868000	27				14-AUG-2000	14-AUG-2000	Y
12723	419	28.5964819800	-90.1703621400	27				14-AUG-2000	14-AUG-2000	Y
12723	420	28.5966205700	-90.1693304600	27				14-AUG-2000	14-AUG-2000	Y
12723	421	28.5967787900	-90.1682947600	27				14-AUG-2000	14-AUG-2000	Y
12723	422	28.5969197200	-90.1672471700	27				14-AUG-2000	14-AUG-2000	Y
12723	423	28.5970650400	-90.1662147800	27				14-AUG-2000	14-AUG-2000	Y
12723	424	28.5972048300	-90.1651742400	27				14-AUG-2000	14-AUG-2000	Y
12723	425	28.5973538300	-90.1641334900	27				14-AUG-2000	14-AUG-2000	Y
12723	426	28.5975091600	-90.1631076500	27				14-AUG-2000	14-AUG-2000	Y
12723	427	28.5976556600	-90.1620700100	27				14-AUG-2000	14-AUG-2000	Y
12723	428	28.5978045800	-90.1610272800	27				14-AUG-2000	14-AUG-2000	Y
12723	429	28.5979760100	-90.1599869500	27				14-AUG-2000	14-AUG-2000	Y
12723	430	28.5981167500	-90.1589501400	27				14-AUG-2000	14-AUG-2000	Y
12723	431	28.5982678900	-90.1579031800	27				14-AUG-2000	14-AUG-2000	Y
12723	432	28.5984223500	-90.1568590700	27				14-AUG-2000	14-AUG-2000	Y
12723	433	28.5985768900	-90.1558371400	27				14-AUG-2000	14-AUG-2000	Y
12723	434	28.5987229700	-90.1547893600	27				14-AUG-2000	14-AUG-2000	Y
12723	435	28.5988660200	-90.1537534400	27				14-AUG-2000	14-AUG-2000	Y
12723	436	28.5990293000	-90.1526374400	27				14-AUG-2000	14-AUG-2000	Y
12723	437	28.5991908000	-90.1515100400	27				14-AUG-2000	14-AUG-2000	Y
12723	438	28.5993394600	-90.1504724100	27				14-AUG-2000	14-AUG-2000	Y
12723	439	28.5994824500	-90.1494436100	27				14-AUG-2000	14-AUG-2000	Y

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12723	440	28.5996293400	-90.1484113400	27				14-AUG-2000	14-AUG-2000	Y
12723	441	28.5997826600	-90.1473682800	27				14-AUG-2000	14-AUG-2000	Y
12723	442	28.5999321500	-90.1463193700	27				14-AUG-2000	14-AUG-2000	Y
12723	443	28.6000775500	-90.1452872400	27				14-AUG-2000	14-AUG-2000	Y
12723	444	28.6002200500	-90.1442578400	27				14-AUG-2000	14-AUG-2000	Y
12723	445	28.6003781500	-90.1432204400	27				14-AUG-2000	14-AUG-2000	Y
12723	446	28.6005164800	-90.1421787900	27				14-AUG-2000	14-AUG-2000	Y
12723	447	28.6006640000	-90.1411286100	27				14-AUG-2000	14-AUG-2000	Y
12723	448	28.6008136300	-90.1400888700	27				14-AUG-2000	14-AUG-2000	Y
12723	449	28.6009547700	-90.1390439600	27				14-AUG-2000	14-AUG-2000	Y
12723	450	28.6011081100	-90.1380054800	27				14-AUG-2000	14-AUG-2000	Y
12723	451	28.6012592300	-90.1369861500	27				14-AUG-2000	14-AUG-2000	Y
12723	452	28.6013917200	-90.1359569800	27				14-AUG-2000	14-AUG-2000	Y
12723	453	28.6015414700	-90.1349076500	27				14-AUG-2000	14-AUG-2000	Y
12723	454	28.6016921100	-90.1338663600	27				14-AUG-2000	14-AUG-2000	Y
12723	455	28.6018420100	-90.1328165900	27				14-AUG-2000	14-AUG-2000	Y
12723	456	28.6019839100	-90.1317805300	27				14-AUG-2000	14-AUG-2000	Y
12723	457	28.6021364000	-90.1307478600	27				14-AUG-2000	14-AUG-2000	Y
12723	458	28.6022852200	-90.1297234600	27				14-AUG-2000	14-AUG-2000	Y
12723	459	28.6024169100	-90.1286889200	27				14-AUG-2000	14-AUG-2000	Y
12723	460	28.6025689600	-90.1276449000	27				14-AUG-2000	14-AUG-2000	Y
12723	461	28.6027268200	-90.1265931600	27				14-AUG-2000	14-AUG-2000	Y
12723	462	28.6028682600	-90.1255597600	27				14-AUG-2000	14-AUG-2000	Y
12723	463	28.6030136600	-90.1245388400	27				14-AUG-2000	14-AUG-2000	Y
12723	464	28.6031612700	-90.1235033200	27				14-AUG-2000	14-AUG-2000	Y
12723	465	28.6032916100	-90.1224584600	27				14-AUG-2000	14-AUG-2000	Y
12723	466	28.6034439300	-90.1214153600	27				14-AUG-2000	14-AUG-2000	Y
12723	467	28.6035907000	-90.1203806700	27				14-AUG-2000	14-AUG-2000	Y
12723	468	28.6037314600	-90.1193509400	27				14-AUG-2000	14-AUG-2000	Y
12723	469	28.6038946200	-90.1183228800	27				14-AUG-2000	14-AUG-2000	Y
12723	470	28.6040319200	-90.1173063400	27				14-AUG-2000	14-AUG-2000	Y
12723	471	28.6041861600	-90.1162588700	27				14-AUG-2000	14-AUG-2000	Y
12723	472	28.6043325200	-90.1151934200	27				14-AUG-2000	14-AUG-2000	Y
12723	473	28.6044792100	-90.1141637300	27				14-AUG-2000	14-AUG-2000	Y
12723	474	28.6046259800	-90.1131022600	27				14-AUG-2000	14-AUG-2000	Y
12723	475	28.6047680100	-90.1120587800	27				14-AUG-2000	14-AUG-2000	Y
12723	476	28.6049363800	-90.1109100200	27				14-AUG-2000	14-AUG-2000	Y
12723	477	28.6050784300	-90.1098547900	27				14-AUG-2000	14-AUG-2000	Y
12723	478	28.6052282000	-90.1088299400	27				14-AUG-2000	14-AUG-2000	Y

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12723	479	28.6053726100	-90.1078055000	27				14-AUG-2000	14-AUG-2000	Y
12723	480	28.6055251200	-90.1067491800	27				14-AUG-2000	14-AUG-2000	Y
12723	481	28.6056634000	-90.1057090600	27				14-AUG-2000	14-AUG-2000	Y
12723	482	28.6058158400	-90.1046883100	27				14-AUG-2000	14-AUG-2000	Y
12723	483	28.6059616100	-90.1036446100	27				14-AUG-2000	14-AUG-2000	Y
12723	484	28.6061049700	-90.1026041500	27				14-AUG-2000	14-AUG-2000	Y
12723	485	28.6062524000	-90.1015642900	27				14-AUG-2000	14-AUG-2000	Y
12723	486	28.6063968800	-90.1005214700	27				14-AUG-2000	14-AUG-2000	Y
12723	487	28.6065415700	-90.0994937300	27				14-AUG-2000	14-AUG-2000	Y
12723	488	28.6066960600	-90.0984641200	27				14-AUG-2000	14-AUG-2000	Y
12723	489	28.6068347400	-90.0974126300	27				14-AUG-2000	14-AUG-2000	Y
12723	490	28.6069773700	-90.0963696400	27				14-AUG-2000	14-AUG-2000	Y
12723	491	28.6071352000	-90.0953501300	27				14-AUG-2000	14-AUG-2000	Y
12723	492	28.6072699500	-90.0943104100	27				14-AUG-2000	14-AUG-2000	Y
12723	493	28.6074208200	-90.0932609100	27				14-AUG-2000	14-AUG-2000	Y
12723	494	28.6075736700	-90.0922376600	27				14-AUG-2000	14-AUG-2000	Y
12723	495	28.6077146000	-90.0911878400	27				14-AUG-2000	14-AUG-2000	Y
12723	496	28.6078609600	-90.0901406400	27				14-AUG-2000	14-AUG-2000	Y
12723	497	28.6080136400	-90.0891139800	27				14-AUG-2000	14-AUG-2000	Y
12723	498	28.6081480400	-90.0880774200	27				14-AUG-2000	14-AUG-2000	Y
12723	499	28.6082972500	-90.0870286100	27				14-AUG-2000	14-AUG-2000	Y
12723	500	28.6084488600	-90.0859957600	27				14-AUG-2000	14-AUG-2000	Y
12723	501	28.6085933900	-90.0849479700	27				14-AUG-2000	14-AUG-2000	Y
12723	502	28.6087370700	-90.0839161400	27				14-AUG-2000	14-AUG-2000	Y
12723	503	28.6088900400	-90.0828851900	27				14-AUG-2000	14-AUG-2000	Y
12723	504	28.6090356600	-90.0818393100	27				14-AUG-2000	14-AUG-2000	Y
12723	505	28.6091758800	-90.0807982900	27				14-AUG-2000	14-AUG-2000	Y
12723	506	28.6093229500	-90.0797709600	27				14-AUG-2000	14-AUG-2000	Y
12723	507	28.6094693700	-90.0787221900	27				14-AUG-2000	14-AUG-2000	Y
12723	508	28.6096202400	-90.0776906600	27				14-AUG-2000	14-AUG-2000	Y
12723	509	28.6097684100	-90.0766493100	27				14-AUG-2000	14-AUG-2000	Y
12723	510	28.6099058700	-90.0756289700	27				14-AUG-2000	14-AUG-2000	Y
12723	511	28.6100533500	-90.0745879400	27				14-AUG-2000	14-AUG-2000	Y
12723	512	28.6102011300	-90.0735445300	27				14-AUG-2000	14-AUG-2000	Y
12723	513	28.6103456100	-90.0724909100	27				14-AUG-2000	14-AUG-2000	Y
12723	514	28.6104932600	-90.0714642600	27				14-AUG-2000	14-AUG-2000	Y
12723	515	28.6106423200	-90.0704231600	27				14-AUG-2000	14-AUG-2000	Y
12723	516	28.6107875900	-90.0693829800	27				14-AUG-2000	14-AUG-2000	Y
12723	517	28.6109371600	-90.0683413800	27				14-AUG-2000	14-AUG-2000	Y

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12723	518	28.6110761500	-90.0672983100	27				14-AUG-2000	14-AUG-2000	Y
12723	519	28.6112284300	-90.0662578100	27				14-AUG-2000	14-AUG-2000	Y
12723	520	28.6113649800	-90.0652290100	27				14-AUG-2000	14-AUG-2000	Y
12723	521	28.6115159500	-90.0641993100	27				14-AUG-2000	14-AUG-2000	Y
12723	522	28.6116591500	-90.0631402500	27				14-AUG-2000	14-AUG-2000	Y
12723	523	28.6118128000	-90.0621137500	27				14-AUG-2000	14-AUG-2000	Y
12723	524	28.6119532600	-90.0610711100	27				14-AUG-2000	14-AUG-2000	Y
12723	525	28.6121004700	-90.0600314700	27				14-AUG-2000	14-AUG-2000	Y
12723	526	28.6122413100	-90.0590021300	27				14-AUG-2000	14-AUG-2000	Y
12723	527	28.6123913900	-90.0579708000	27				14-AUG-2000	14-AUG-2000	Y
12723	528	28.6125371800	-90.0569260900	27				14-AUG-2000	14-AUG-2000	Y
12723	529	28.6126871800	-90.0558883000	27				14-AUG-2000	14-AUG-2000	Y
12723	530	28.6128288100	-90.0548505500	27				14-AUG-2000	14-AUG-2000	Y
12723	531	28.6129712300	-90.0538098000	27				14-AUG-2000	14-AUG-2000	Y
12723	532	28.6131227300	-90.0527589900	27				14-AUG-2000	14-AUG-2000	Y
12723	533	28.6132636400	-90.0517152000	27				14-AUG-2000	14-AUG-2000	Y
12723	534	28.6134132600	-90.0506899900	27				14-AUG-2000	14-AUG-2000	Y
12723	535	28.6135634300	-90.0496653900	27				14-AUG-2000	14-AUG-2000	Y
12723	536	28.6137158700	-90.0486304800	27				14-AUG-2000	14-AUG-2000	Y
12723	537	28.6138556100	-90.0475928600	27				14-AUG-2000	14-AUG-2000	Y
12723	538	28.6140045500	-90.0465506100	27				14-AUG-2000	14-AUG-2000	Y
12723	539	28.6141475600	-90.0455013500	27				14-AUG-2000	14-AUG-2000	Y
12723	540	28.6142960600	-90.0444650100	27				14-AUG-2000	14-AUG-2000	Y
12723	541	28.6144429600	-90.0434294100	27				14-AUG-2000	14-AUG-2000	Y
12723	542	28.6145873700	-90.0423883800	27				14-AUG-2000	14-AUG-2000	Y
12723	543	28.6147333700	-90.0413413700	27				14-AUG-2000	14-AUG-2000	Y
12723	544	28.6148749400	-90.0403111600	27				14-AUG-2000	14-AUG-2000	Y
12723	545	28.6150226300	-90.0392813900	27				14-AUG-2000	14-AUG-2000	Y
12723	546	28.6151689700	-90.0382382300	27				14-AUG-2000	14-AUG-2000	Y
12723	547	28.6153178200	-90.0371959500	27				14-AUG-2000	14-AUG-2000	Y
12723	548	28.6154581100	-90.0361742400	27				14-AUG-2000	14-AUG-2000	Y
12723	549	28.6156079300	-90.0351237400	27				14-AUG-2000	14-AUG-2000	Y
12723	550	28.6157606300	-90.0340844900	27				14-AUG-2000	14-AUG-2000	Y
12723	551	28.6158979400	-90.0330473200	27				14-AUG-2000	14-AUG-2000	Y
12723	552	28.6160410200	-90.0320066200	27				14-AUG-2000	14-AUG-2000	Y
12723	553	28.6161906900	-90.0309671400	27				14-AUG-2000	14-AUG-2000	Y
12723	554	28.6163342600	-90.0299282700	27				14-AUG-2000	14-AUG-2000	Y
12723	555	28.6164795800	-90.0288759400	27				14-AUG-2000	14-AUG-2000	Y
12723	556	28.6166292100	-90.0278478000	27				14-AUG-2000	14-AUG-2000	Y

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12723	557	28.6167805200	-90.0268182900	27				14-AUG-2000	14-AUG-2000	Y
12723	558	28.6169204500	-90.0257873600	27				14-AUG-2000	14-AUG-2000	Y
12723	559	28.6170741100	-90.0246568200	27				14-AUG-2000	14-AUG-2000	Y
12723	560	28.6172310500	-90.0235310600	27				14-AUG-2000	14-AUG-2000	Y
12723	561	28.6173900200	-90.0223918400	27				14-AUG-2000	14-AUG-2000	Y
12723	562	28.6175463100	-90.0212830700	27				14-AUG-2000	14-AUG-2000	Y
12723	563	28.6177070600	-90.0201796900	27				14-AUG-2000	14-AUG-2000	Y
12723	564	28.6178611700	-90.0190553300	27				14-AUG-2000	14-AUG-2000	Y
12723	565	28.6180211900	-90.0179371500	27				14-AUG-2000	14-AUG-2000	Y
12723	566	28.6181806100	-90.0168039500	27				14-AUG-2000	14-AUG-2000	Y
12723	567	28.6183379500	-90.0156785700	27				14-AUG-2000	14-AUG-2000	Y
12723	568	28.6184947100	-90.0145534100	27				14-AUG-2000	14-AUG-2000	Y
12723	569	28.6186558600	-90.0134463200	27				14-AUG-2000	14-AUG-2000	Y
12723	570	28.6188124100	-90.0123166400	27				14-AUG-2000	14-AUG-2000	Y
12723	571	28.6189633500	-90.0111976800	27				14-AUG-2000	14-AUG-2000	Y
12723	572	28.6191178700	-90.0100695100	27				14-AUG-2000	14-AUG-2000	Y
12723	573	28.6192852100	-90.0089594600	27				14-AUG-2000	14-AUG-2000	Y
12723	574	28.6194391000	-90.0078366200	27				14-AUG-2000	14-AUG-2000	Y
12723	575	28.6195963900	-90.0067130500	27				14-AUG-2000	14-AUG-2000	Y
12723	576	28.6197597300	-90.0056074100	27				14-AUG-2000	14-AUG-2000	Y
12723	577	28.6199129400	-90.0044712000	27				14-AUG-2000	14-AUG-2000	Y
12723	578	28.6200732300	-90.0033458000	27				14-AUG-2000	14-AUG-2000	Y
12723	579	28.6202323300	-90.0022443800	27				14-AUG-2000	14-AUG-2000	Y
12723	580	28.6203892300	-90.0011101600	27				14-AUG-2000	14-AUG-2000	Y
12723	581	28.6205405700	-89.9999805400	27				14-AUG-2000	14-AUG-2000	Y
12723	582	28.6206982400	-89.9988695300	27				14-AUG-2000	14-AUG-2000	Y
12723	583	28.6208529500	-89.9977347700	27				14-AUG-2000	14-AUG-2000	Y
12723	584	28.6210105600	-89.9966088200	27				14-AUG-2000	14-AUG-2000	Y
12723	585	28.6211717400	-89.9955070100	27				14-AUG-2000	14-AUG-2000	Y
12723	586	28.6213250900	-89.9943694300	27				14-AUG-2000	14-AUG-2000	Y
12723	587	28.6214936800	-89.9932601200	27				14-AUG-2000	14-AUG-2000	Y
12723	588	28.6216355300	-89.9922350900	27				14-AUG-2000	14-AUG-2000	Y
12723	589	28.6217738400	-89.9912176400	27				14-AUG-2000	14-AUG-2000	Y
12723	590	28.6219166000	-89.9901925900	27				14-AUG-2000	14-AUG-2000	Y
12723	591	28.6220764500	-89.9890420300	27				14-AUG-2000	14-AUG-2000	Y
12723	592	28.6222385400	-89.9878851800	27				14-AUG-2000	14-AUG-2000	Y
12723	593	28.6224095900	-89.9866659900	27				14-AUG-2000	14-AUG-2000	Y
12723	594	28.6225675100	-89.9855915500	27				14-AUG-2000	14-AUG-2000	Y
12723	595	28.6227319400	-89.9844328800	27				14-AUG-2000	14-AUG-2000	Y

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12723	596	28.6228697900	-89.9834166300	27				14-AUG-2000	14-AUG-2000	Y
12723	597	28.6230154500	-89.9823796100	27				14-AUG-2000	14-AUG-2000	Y
12723	598	28.6231786900	-89.9812419200	27				14-AUG-2000	14-AUG-2000	Y
12723	599	28.6233149900	-89.9802063900	27				14-AUG-2000	14-AUG-2000	Y
12723	600	28.6234610600	-89.9791845900	27				14-AUG-2000	14-AUG-2000	Y
12723	601	28.6236283500	-89.9780475800	27				14-AUG-2000	14-AUG-2000	Y
12723	602	28.6237712800	-89.9770114600	27				14-AUG-2000	14-AUG-2000	Y
12723	603	28.6239084500	-89.9759881900	27				14-AUG-2000	14-AUG-2000	Y
12723	604	28.6240744400	-89.9748469100	27				14-AUG-2000	14-AUG-2000	Y
12723	605	28.6242186300	-89.9738235400	27				14-AUG-2000	14-AUG-2000	Y
12723	606	28.6243565100	-89.9727889700	27				14-AUG-2000	14-AUG-2000	Y
12723	607	28.6245030300	-89.9717776800	27				14-AUG-2000	14-AUG-2000	Y
12723	608	28.6246391200	-89.9707727900	27				14-AUG-2000	14-AUG-2000	Y
12723	609	28.6247806700	-89.9697419900	27				14-AUG-2000	14-AUG-2000	Y
12723	610	28.6249221100	-89.9687434200	27				14-AUG-2000	14-AUG-2000	Y
12723	611	28.6250672900	-89.9677220400	27				14-AUG-2000	14-AUG-2000	Y
12723	612	28.6252077200	-89.9666858600	27				14-AUG-2000	14-AUG-2000	Y
12723	613	28.6253612100	-89.9656824100	27				14-AUG-2000	14-AUG-2000	Y
12723	614	28.6254940200	-89.9646580100	27				14-AUG-2000	14-AUG-2000	Y
12723	615	28.6256452800	-89.9636319200	27				14-AUG-2000	14-AUG-2000	Y
12723	616	28.6257786100	-89.9626269300	27				14-AUG-2000	14-AUG-2000	Y
12723	617	28.6259267100	-89.9616140000	27				14-AUG-2000	14-AUG-2000	Y
12723	618	28.6260638100	-89.9605845400	27				14-AUG-2000	14-AUG-2000	Y
12723	619	28.6262171700	-89.9595572900	27				14-AUG-2000	14-AUG-2000	Y
12723	620	28.6263585800	-89.9585601300	27				14-AUG-2000	14-AUG-2000	Y
12723	621	28.6265004100	-89.9575421600	27				14-AUG-2000	14-AUG-2000	Y
12723	622	28.6266396400	-89.9565167400	27				14-AUG-2000	14-AUG-2000	Y
12723	623	28.6267801800	-89.9554976100	27				14-AUG-2000	14-AUG-2000	Y
12723	624	28.6269277100	-89.9544899000	27				14-AUG-2000	14-AUG-2000	Y
12723	625	28.6270656500	-89.9534647100	27				14-AUG-2000	14-AUG-2000	Y
12723	626	28.6272038200	-89.9524336600	27				14-AUG-2000	14-AUG-2000	Y
12723	627	28.6273571400	-89.9514275500	27				14-AUG-2000	14-AUG-2000	Y
12723	628	28.6274945500	-89.9504191300	27				14-AUG-2000	14-AUG-2000	Y
12723	629	28.6276353500	-89.9494028400	27				14-AUG-2000	14-AUG-2000	Y
12723	630	28.6277761400	-89.9483657900	27				14-AUG-2000	14-AUG-2000	Y
12723	631	28.6279191400	-89.9473629200	27				14-AUG-2000	14-AUG-2000	Y
12723	632	28.6280526300	-89.9463386500	27				14-AUG-2000	14-AUG-2000	Y
12723	633	28.6282012800	-89.9453393800	27				14-AUG-2000	14-AUG-2000	Y
12723	634	28.6283424100	-89.9442905600	27				14-AUG-2000	14-AUG-2000	Y

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12723	635	28.6284857800	-89.9432851200	27				14-AUG-2000	14-AUG-2000	Y
12723	636	28.6286246600	-89.9422692700	27				14-AUG-2000	14-AUG-2000	Y
12723	637	28.6287709000	-89.9412401300	27				14-AUG-2000	14-AUG-2000	Y
12723	638	28.6289108100	-89.9402391600	27				14-AUG-2000	14-AUG-2000	Y
12723	639	28.6290545000	-89.9392181500	27				14-AUG-2000	14-AUG-2000	Y
12723	640	28.6291995100	-89.9381869900	27				14-AUG-2000	14-AUG-2000	Y
12723	641	28.6293371100	-89.9371881300	27				14-AUG-2000	14-AUG-2000	Y
12723	642	28.6294807000	-89.9361719500	27				14-AUG-2000	14-AUG-2000	Y
12723	643	28.6296246000	-89.9351526800	27				14-AUG-2000	14-AUG-2000	Y
12723	644	28.6297727400	-89.9341182200	27				14-AUG-2000	14-AUG-2000	Y
12723	645	28.6299127500	-89.9331045700	27				14-AUG-2000	14-AUG-2000	Y
12723	646	28.6300512700	-89.9321033400	27				14-AUG-2000	14-AUG-2000	Y
12723	647	28.6301949000	-89.9310738400	27				14-AUG-2000	14-AUG-2000	Y
12723	648	28.6303395800	-89.9300559700	27				14-AUG-2000	14-AUG-2000	Y
12723	649	28.6304762900	-89.9290447600	27				14-AUG-2000	14-AUG-2000	Y
12723	650	28.6306189600	-89.9280135100	27				14-AUG-2000	14-AUG-2000	Y
12723	651	28.6307676100	-89.9269965400	27				14-AUG-2000	14-AUG-2000	Y
12723	652	28.6309018600	-89.9259966400	27				14-AUG-2000	14-AUG-2000	Y
12723	653	28.6310389200	-89.9249667100	27				14-AUG-2000	14-AUG-2000	Y
12723	654	28.6311890100	-89.9239457800	27				14-AUG-2000	14-AUG-2000	Y
12723	655	28.6313284000	-89.9229471700	27				14-AUG-2000	14-AUG-2000	Y
12723	656	28.6314676700	-89.9219154200	27				14-AUG-2000	14-AUG-2000	Y
12723	657	28.6316120800	-89.9209004900	27				14-AUG-2000	14-AUG-2000	Y
12723	658	28.6317601600	-89.9198681800	27				14-AUG-2000	14-AUG-2000	Y
12723	659	28.6318992900	-89.9188240500	27				14-AUG-2000	14-AUG-2000	Y
12723	660	28.6320511100	-89.9177440900	27				14-AUG-2000	14-AUG-2000	Y
12723	661	28.6322050800	-89.9166620000	27				14-AUG-2000	14-AUG-2000	Y
12723	662	28.6323537700	-89.9155639400	27				14-AUG-2000	14-AUG-2000	Y
12723	663	28.6325012400	-89.9145182100	27				14-AUG-2000	14-AUG-2000	Y
12723	664	28.6326541900	-89.9134130700	27				14-AUG-2000	14-AUG-2000	Y
12723	665	28.6328120100	-89.9123249300	27				14-AUG-2000	14-AUG-2000	Y
12723	666	28.6329707000	-89.9112189800	27				14-AUG-2000	14-AUG-2000	Y
12723	667	28.6331117300	-89.9101383100	27				14-AUG-2000	14-AUG-2000	Y
12723	668	28.6332612800	-89.9090556400	27				14-AUG-2000	14-AUG-2000	Y
12723	669	28.6334214600	-89.9079527100	27				14-AUG-2000	14-AUG-2000	Y
12723	670	28.6335715100	-89.9068545700	27				14-AUG-2000	14-AUG-2000	Y
12723	671	28.6337246100	-89.9057747400	27				14-AUG-2000	14-AUG-2000	Y
12723	672	28.6338787800	-89.9047025600	27				14-AUG-2000	14-AUG-2000	Y
12723	673	28.6340247200	-89.9036057400	27				14-AUG-2000	14-AUG-2000	Y

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12723	674	28.6341821400	-89.9025029900	27				14-AUG-2000	14-AUG-2000	Y
12723	675	28.6343308800	-89.9014074400	27				14-AUG-2000	14-AUG-2000	Y
12723	676	28.6344736300	-89.9003261400	27				14-AUG-2000	14-AUG-2000	Y
12723	677	28.6346268200	-89.8992493800	27				14-AUG-2000	14-AUG-2000	Y
12723	678	28.6347609100	-89.8982982000	27				14-AUG-2000	14-AUG-2000	Y
12723	679	28.6349177000	-89.8971980000	27				14-AUG-2000	14-AUG-2000	Y
12723	680	28.6350662000	-89.8961297400	27				14-AUG-2000	14-AUG-2000	Y
12723	681	28.6352232400	-89.8950358500	27				14-AUG-2000	14-AUG-2000	Y
12723	682	28.6353725300	-89.8939360900	27				14-AUG-2000	14-AUG-2000	Y
12723	683	28.6355140900	-89.8929632900	27				14-AUG-2000	14-AUG-2000	Y
12723	684	28.6356481100	-89.8919927800	27				14-AUG-2000	14-AUG-2000	Y
12723	685	28.6357786500	-89.8910195600	27				14-AUG-2000	14-AUG-2000	Y
12723	686	28.6359148000	-89.8900396900	27				14-AUG-2000	14-AUG-2000	Y
12723	687	28.6360511300	-89.8890565200	27				14-AUG-2000	14-AUG-2000	Y
12723	688	28.6362097500	-89.8880115500	27				14-AUG-2000	14-AUG-2000	Y
12723	689	28.6363547400	-89.8869258900	27				14-AUG-2000	14-AUG-2000	Y
12723	690	28.6365017000	-89.8858301200	27				14-AUG-2000	14-AUG-2000	Y
12723	691	28.6366410200	-89.8847851100	27				14-AUG-2000	14-AUG-2000	Y
12723	692	28.6367919400	-89.8837212300	27				14-AUG-2000	14-AUG-2000	Y
12723	693	28.6369562900	-89.8826441900	27				14-AUG-2000	14-AUG-2000	Y
12723	694	28.6371047100	-89.8815814300	27				14-AUG-2000	14-AUG-2000	Y
12723	695	28.6372513300	-89.8805034900	27				14-AUG-2000	14-AUG-2000	Y
12723	696	28.6374008700	-89.8794224700	27				14-AUG-2000	14-AUG-2000	Y
12723	697	28.6375600300	-89.8783341100	27				14-AUG-2000	14-AUG-2000	Y
12723	698	28.6377054800	-89.8772646800	27				14-AUG-2000	14-AUG-2000	Y
12723	699	28.6378617800	-89.8761853000	27				14-AUG-2000	14-AUG-2000	Y
12723	700	28.6380093200	-89.8751176100	27				14-AUG-2000	14-AUG-2000	Y
12723	701	28.6381623200	-89.8740450700	27				14-AUG-2000	14-AUG-2000	Y
12723	702	28.6383026600	-89.8729590200	27				14-AUG-2000	14-AUG-2000	Y
12723	703	28.6384484600	-89.8718838100	27				14-AUG-2000	14-AUG-2000	Y
12723	704	28.6386148500	-89.8708717100	27				14-AUG-2000	14-AUG-2000	Y
12723	705	28.6387469900	-89.8698421000	27				14-AUG-2000	14-AUG-2000	Y
12723	706	28.6388915900	-89.8687794200	27				14-AUG-2000	14-AUG-2000	Y
12723	707	28.6390377100	-89.8677423300	27				14-AUG-2000	14-AUG-2000	Y
12723	708	28.6391767300	-89.8666911300	27				14-AUG-2000	14-AUG-2000	Y
12723	709	28.6393200900	-89.8656567900	27				14-AUG-2000	14-AUG-2000	Y
12723	710	28.6394667700	-89.8646178500	27				14-AUG-2000	14-AUG-2000	Y
12723	711	28.6396129600	-89.8635849600	27				14-AUG-2000	14-AUG-2000	Y
12723	712	28.6397585900	-89.8625450300	27				14-AUG-2000	14-AUG-2000	Y

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12723	713	28.6399103900	-89.8615064400	27				14-AUG-2000	14-AUG-2000	Y
12723	714	28.6400517200	-89.8604716200	27				14-AUG-2000	14-AUG-2000	Y
12723	715	28.6401936900	-89.8594260600	27				14-AUG-2000	14-AUG-2000	Y
12723	716	28.6403345300	-89.8583857500	27				14-AUG-2000	14-AUG-2000	Y
12723	717	28.6404888800	-89.8573610800	27				14-AUG-2000	14-AUG-2000	Y
12723	718	28.6406343900	-89.8563221600	27				14-AUG-2000	14-AUG-2000	Y
12723	719	28.6407833600	-89.8552882300	27				14-AUG-2000	14-AUG-2000	Y
12723	720	28.6409156800	-89.8542437700	27				14-AUG-2000	14-AUG-2000	Y
12723	721	28.6410618100	-89.8532011200	27				14-AUG-2000	14-AUG-2000	Y
12723	722	28.6412133300	-89.8521683400	27				14-AUG-2000	14-AUG-2000	Y
12723	723	28.6413527300	-89.8511277500	27				14-AUG-2000	14-AUG-2000	Y
12723	724	28.6414890400	-89.8500945300	27				14-AUG-2000	14-AUG-2000	Y
12723	725	28.6416450100	-89.8490609800	27				14-AUG-2000	14-AUG-2000	Y
12723	726	28.6417501500	-89.8480492200	27				14-AUG-2000	14-AUG-2000	Y
12723	727	28.6419157600	-89.8470688600	27				14-AUG-2000	14-AUG-2000	Y
12723	728	28.6420614500	-89.8460525000	27				14-AUG-2000	14-AUG-2000	Y
12723	729	28.6421973200	-89.8449865400	27				14-AUG-2000	14-AUG-2000	Y
12723	730	28.6423520300	-89.8439352300	27				14-AUG-2000	14-AUG-2000	Y
12723	731	28.6425060600	-89.8429178100	27				14-AUG-2000	14-AUG-2000	Y
12723	732	28.6426421200	-89.8418862800	27				14-AUG-2000	14-AUG-2000	Y
12723	733	28.6427784000	-89.8408469900	27				14-AUG-2000	14-AUG-2000	Y
12723	734	28.6429261400	-89.8398127600	27				14-AUG-2000	14-AUG-2000	Y
12723	735	28.6430711200	-89.8387754400	27				14-AUG-2000	14-AUG-2000	Y
12723	736	28.6432122700	-89.8377669600	27				14-AUG-2000	14-AUG-2000	Y
12723	737	28.6433650200	-89.8367083600	27				14-AUG-2000	14-AUG-2000	Y
12723	738	28.6435098400	-89.8356570500	27				14-AUG-2000	14-AUG-2000	Y
12723	739	28.6436452100	-89.8346426800	27				14-AUG-2000	14-AUG-2000	Y
12723	740	28.6437887000	-89.8335894500	27				14-AUG-2000	14-AUG-2000	Y
12723	741	28.6439441500	-89.8324962900	27				14-AUG-2000	14-AUG-2000	Y
12723	742	28.6440875300	-89.8314355100	27				14-AUG-2000	14-AUG-2000	Y
12723	743	28.6442358000	-89.8303458300	27				14-AUG-2000	14-AUG-2000	Y
12723	744	28.6443804900	-89.8293072800	27				14-AUG-2000	14-AUG-2000	Y
12723	745	28.6445308100	-89.8282702900	27				14-AUG-2000	14-AUG-2000	Y
12723	746	28.6446775900	-89.8272322900	27				14-AUG-2000	14-AUG-2000	Y
12723	747	28.6448246500	-89.8261842500	27				14-AUG-2000	14-AUG-2000	Y
12723	748	28.6449745800	-89.8251439900	27				14-AUG-2000	14-AUG-2000	Y
12723	749	28.6451113800	-89.8241092500	27				14-AUG-2000	14-AUG-2000	Y
12723	750	28.6452564500	-89.8230618900	27				14-AUG-2000	14-AUG-2000	Y
12723	751	28.6453950300	-89.8220219700	27				14-AUG-2000	14-AUG-2000	Y

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12723	752	28.6455398800	-89.8209809300	27				14-AUG-2000	14-AUG-2000	Y
12723	753	28.6456848400	-89.8199456300	27				14-AUG-2000	14-AUG-2000	Y
12723	754	28.6458254000	-89.8189156400	27				14-AUG-2000	14-AUG-2000	Y
12723	755	28.6459803200	-89.8178817700	27				14-AUG-2000	14-AUG-2000	Y
12723	756	28.6461218100	-89.8168453500	27				14-AUG-2000	14-AUG-2000	Y
12723	757	28.6462731200	-89.8157633000	27				14-AUG-2000	14-AUG-2000	Y
12723	758	28.6464132500	-89.8147579700	27				14-AUG-2000	14-AUG-2000	Y
12723	759	28.6465593100	-89.8137244700	27				14-AUG-2000	14-AUG-2000	Y
12723	760	28.6466964900	-89.8126873200	27				14-AUG-2000	14-AUG-2000	Y
12723	761	28.6468419200	-89.8116550700	27				14-AUG-2000	14-AUG-2000	Y
12723	762	28.6469920100	-89.8105869500	27				14-AUG-2000	14-AUG-2000	Y
12723	763	28.6471443600	-89.8095551800	27				14-AUG-2000	14-AUG-2000	Y
12723	764	28.6472770900	-89.8085167500	27				14-AUG-2000	14-AUG-2000	Y
12723	765	28.6474330100	-89.8074717600	27				14-AUG-2000	14-AUG-2000	Y
12723	766	28.6475636600	-89.8064303000	27				14-AUG-2000	14-AUG-2000	Y
12723	767	28.6476982900	-89.8054061000	27				14-AUG-2000	14-AUG-2000	Y
12723	768	28.6478505100	-89.8043576700	27				14-AUG-2000	14-AUG-2000	Y
12723	769	28.6480058800	-89.8033066600	27				14-AUG-2000	14-AUG-2000	Y
12723	770	28.6481487000	-89.8022736400	27				14-AUG-2000	14-AUG-2000	Y
12723	771	28.6482987500	-89.8012346400	27				14-AUG-2000	14-AUG-2000	Y
12723	772	28.6484478400	-89.8002124600	27				14-AUG-2000	14-AUG-2000	Y
12723	773	28.6485840300	-89.7991559900	27				14-AUG-2000	14-AUG-2000	Y
12723	774	28.6487232500	-89.7981174300	27				14-AUG-2000	14-AUG-2000	Y
12723	775	28.6488719100	-89.7970706200	27				14-AUG-2000	14-AUG-2000	Y
12723	776	28.6490190800	-89.7960334600	27				14-AUG-2000	14-AUG-2000	Y
12723	777	28.6491609400	-89.7949971600	27				14-AUG-2000	14-AUG-2000	Y
12723	778	28.6492952500	-89.7939665200	27				14-AUG-2000	14-AUG-2000	Y
12723	779	28.6494495400	-89.7929566100	27				14-AUG-2000	14-AUG-2000	Y
12723	780	28.6495922400	-89.7919484000	27				14-AUG-2000	14-AUG-2000	Y
12723	781	28.6497373100	-89.7909116900	27				14-AUG-2000	14-AUG-2000	Y
12723	782	28.6498859300	-89.7898733400	27				14-AUG-2000	14-AUG-2000	Y
12723	783	28.6499113500	-89.7896445800	27				14-AUG-2000	14-AUG-2000	Y
12723	784	28.6499817700	-89.7894684400	27				14-AUG-2000	14-AUG-2000	Y
12723	785	28.6504588200	-89.7885810800	27				14-AUG-2000	14-AUG-2000	Y
12723	786	28.6508006400	-89.7879574200	27				14-AUG-2000	14-AUG-2000	Y
12723	787	28.6517083700	-89.7879102100	27				14-AUG-2000	14-AUG-2000	Y
12723	788	28.6521260900	-89.7878968400	27				14-AUG-2000	14-AUG-2000	Y
12723	789	28.6526128900	-89.7877575700	27				14-AUG-2000	14-AUG-2000	Y
12723	790	28.6530596500	-89.7875774100	27				14-AUG-2000	14-AUG-2000	Y

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12723	791	28.6533238500	-89.7872112900	27				14-AUG-2000	14-AUG-2000	Y
12723	792	28.6532231600	-89.7867683800	27				14-AUG-2000	14-AUG-2000	Y
12723	793	28.6524500700	-89.7866196700	27				14-AUG-2000	14-AUG-2000	Y
12724	1	28.6524464400	-89.7865890800	27				14-AUG-2000	14-AUG-2000	Y
12724	2	28.6532446300	-89.7867429600	27				14-AUG-2000	14-AUG-2000	Y
12724	3	28.6534399500	-89.7873679700	27				14-AUG-2000	14-AUG-2000	Y
12724	4	28.6533399000	-89.7876400300	27				14-AUG-2000	14-AUG-2000	Y
12724	5	28.6530058100	-89.7883034300	27				14-AUG-2000	14-AUG-2000	Y
12724	6	28.6526970500	-89.7890165700	27				14-AUG-2000	14-AUG-2000	Y
12724	7	28.6526789100	-89.7897951500	27				14-AUG-2000	14-AUG-2000	Y
12724	8	28.6526373200	-89.7905851900	27				14-AUG-2000	14-AUG-2000	Y
12724	9	28.6527260700	-89.7913571600	27				14-AUG-2000	14-AUG-2000	Y
12724	10	28.6528227200	-89.7921282900	27				14-AUG-2000	14-AUG-2000	Y
12724	11	28.6528815100	-89.7929042400	27				14-AUG-2000	14-AUG-2000	Y
12724	12	28.6528611800	-89.7936827100	27				14-AUG-2000	14-AUG-2000	Y
12724	13	28.6528505800	-89.7944613700	27				14-AUG-2000	14-AUG-2000	Y
12724	14	28.6528375500	-89.7952400300	27				14-AUG-2000	14-AUG-2000	Y
12724	15	28.6528216400	-89.7960185500	27				14-AUG-2000	14-AUG-2000	Y
12724	16	28.6528087700	-89.7967972200	27				14-AUG-2000	14-AUG-2000	Y
12724	17	28.6527974300	-89.7975759200	27				14-AUG-2000	14-AUG-2000	Y
12724	18	28.6527823000	-89.7983545200	27				14-AUG-2000	14-AUG-2000	Y
12724	19	28.6527710700	-89.7991332200	27				14-AUG-2000	14-AUG-2000	Y
12724	20	28.6527543000	-89.7999117800	27				14-AUG-2000	14-AUG-2000	Y
12724	21	28.6527393500	-89.8006903800	27				14-AUG-2000	14-AUG-2000	Y
12724	22	28.6527225700	-89.8014689400	27				14-AUG-2000	14-AUG-2000	Y
12724	23	28.6527103000	-89.8022475900	27				14-AUG-2000	14-AUG-2000	Y
12724	24	28.6526970700	-89.8030262300	27				14-AUG-2000	14-AUG-2000	Y
12724	25	28.6526838800	-89.8038048900	27				14-AUG-2000	14-AUG-2000	Y
12724	26	28.6526698100	-89.8045835700	27				14-AUG-2000	14-AUG-2000	Y
12724	27	28.6526586200	-89.8053622600	27				14-AUG-2000	14-AUG-2000	Y
12724	28	28.6526461400	-89.8061409200	27				14-AUG-2000	14-AUG-2000	Y
12724	29	28.6526327700	-89.8069195800	27				14-AUG-2000	14-AUG-2000	Y
12724	30	28.6526200300	-89.8076982100	27				14-AUG-2000	14-AUG-2000	Y
12724	31	28.6526056600	-89.8084767900	27				14-AUG-2000	14-AUG-2000	Y
12724	32	28.6525932700	-89.8092555400	27				14-AUG-2000	14-AUG-2000	Y
12724	33	28.6525821300	-89.8100342300	27				14-AUG-2000	14-AUG-2000	Y
12724	34	28.6525672000	-89.8108128600	27				14-AUG-2000	14-AUG-2000	Y
12724	35	28.6525554300	-89.8115914700	27				14-AUG-2000	14-AUG-2000	Y
12724	36	28.6525413100	-89.8123701400	27				14-AUG-2000	14-AUG-2000	Y

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12724	37	28.6525220400	-89.8131486800	27				14-AUG-2000	14-AUG-2000	Y
12724	38	28.6525205400	-89.8139274100	27				14-AUG-2000	14-AUG-2000	Y
12724	39	28.6525127900	-89.8147062100	27				14-AUG-2000	14-AUG-2000	Y
12724	40	28.6524933400	-89.8154846500	27				14-AUG-2000	14-AUG-2000	Y
12724	41	28.6525123700	-89.8162631400	27				14-AUG-2000	14-AUG-2000	Y
12724	42	28.6527507900	-89.8169936000	27				14-AUG-2000	14-AUG-2000	Y
12724	43	28.6531173200	-89.8176522200	27				14-AUG-2000	14-AUG-2000	Y
12724	44	28.6537268100	-89.8180117800	27				14-AUG-2000	14-AUG-2000	Y
12724	45	28.6543699200	-89.8182857900	27				14-AUG-2000	14-AUG-2000	Y
12724	46	28.6550080600	-89.8185741500	27				14-AUG-2000	14-AUG-2000	Y
12724	47	28.6556531900	-89.8188419700	27				14-AUG-2000	14-AUG-2000	Y
12724	48	28.6562924100	-89.8191274600	27				14-AUG-2000	14-AUG-2000	Y
12724	49	28.6569349100	-89.8194032000	27				14-AUG-2000	14-AUG-2000	Y
12724	50	28.6575758400	-89.8196837500	27				14-AUG-2000	14-AUG-2000	Y
12724	51	28.6582186800	-89.8199584700	27				14-AUG-2000	14-AUG-2000	Y
12724	52	28.6588595400	-89.8202393400	27				14-AUG-2000	14-AUG-2000	Y
12724	53	28.6595009400	-89.8205183300	27				14-AUG-2000	14-AUG-2000	Y
12724	54	28.6601416000	-89.8207994800	27				14-AUG-2000	14-AUG-2000	Y
12724	55	28.6607816000	-89.8210828900	27				14-AUG-2000	14-AUG-2000	Y
12724	56	28.6614235100	-89.8213603600	27				14-AUG-2000	14-AUG-2000	Y
12724	57	28.6620640100	-89.8216419300	27				14-AUG-2000	14-AUG-2000	Y
12724	58	28.6627050100	-89.8219224800	27				14-AUG-2000	14-AUG-2000	Y
12724	59	28.6633450600	-89.8222054000	27				14-AUG-2000	14-AUG-2000	Y
12724	60	28.6639869900	-89.8224827600	27				14-AUG-2000	14-AUG-2000	Y
12724	61	28.6646293300	-89.8227592100	27				14-AUG-2000	14-AUG-2000	Y
12724	62	28.6652698300	-89.8230408900	27				14-AUG-2000	14-AUG-2000	Y
12724	63	28.6659094700	-89.8233252700	27				14-AUG-2000	14-AUG-2000	Y
12724	64	28.6665506300	-89.8236049300	27				14-AUG-2000	14-AUG-2000	Y
12724	65	28.6671930700	-89.8238809500	27				14-AUG-2000	14-AUG-2000	Y
12724	66	28.6678348900	-89.8241587300	27				14-AUG-2000	14-AUG-2000	Y
12724	67	28.6684748900	-89.8244421000	27				14-AUG-2000	14-AUG-2000	Y
12724	68	28.6691154300	-89.8247235200	27				14-AUG-2000	14-AUG-2000	Y
12724	69	28.6697561100	-89.8250049200	27				14-AUG-2000	14-AUG-2000	Y
12724	70	28.6703984400	-89.8252812700	27				14-AUG-2000	14-AUG-2000	Y
12724	71	28.6710369900	-89.8255686900	27				14-AUG-2000	14-AUG-2000	Y
12724	72	28.6716787400	-89.8258468100	27				14-AUG-2000	14-AUG-2000	Y
12724	73	28.6723202400	-89.8261257400	27				14-AUG-2000	14-AUG-2000	Y
12724	74	28.6729589500	-89.8264126400	27				14-AUG-2000	14-AUG-2000	Y
12724	75	28.6736001000	-89.8266923100	27				14-AUG-2000	14-AUG-2000	Y

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12724	76	28.6742419200	-89.8269702500	27				14-AUG-2000	14-AUG-2000	Y
12724	77	28.6748810600	-89.8272561300	27				14-AUG-2000	14-AUG-2000	Y
12724	78	28.6755203000	-89.8275416000	27				14-AUG-2000	14-AUG-2000	Y
12724	79	28.6761606800	-89.8278235300	27				14-AUG-2000	14-AUG-2000	Y
12724	80	28.6767996500	-89.8281097300	27				14-AUG-2000	14-AUG-2000	Y
12724	81	28.6774389400	-89.8283951200	27				14-AUG-2000	14-AUG-2000	Y
12724	82	28.6780782300	-89.8286803900	27				14-AUG-2000	14-AUG-2000	Y
12724	83	28.6787213200	-89.8289543100	27				14-AUG-2000	14-AUG-2000	Y
12724	84	28.6793606400	-89.8292398000	27				14-AUG-2000	14-AUG-2000	Y
12724	85	28.6800006200	-89.8295229200	27				14-AUG-2000	14-AUG-2000	Y
12724	86	28.6806393300	-89.8298100500	27				14-AUG-2000	14-AUG-2000	Y
12724	87	28.6812816400	-89.8300863700	27				14-AUG-2000	14-AUG-2000	Y
12724	88	28.6819217800	-89.8303690600	27				14-AUG-2000	14-AUG-2000	Y
12724	89	28.6825632800	-89.8306480500	27				14-AUG-2000	14-AUG-2000	Y
12724	90	28.6832012300	-89.8309372900	27				14-AUG-2000	14-AUG-2000	Y
12724	91	28.6838415300	-89.8312195800	27				14-AUG-2000	14-AUG-2000	Y
12724	92	28.6844815100	-89.8315029400	27				14-AUG-2000	14-AUG-2000	Y
12724	93	28.6851197800	-89.8317910400	27				14-AUG-2000	14-AUG-2000	Y
12724	94	28.6857609300	-89.8320709900	27				14-AUG-2000	14-AUG-2000	Y
12724	95	28.6864024200	-89.8323500000	27				14-AUG-2000	14-AUG-2000	Y
12724	96	28.6870425800	-89.8326328100	27				14-AUG-2000	14-AUG-2000	Y
12724	97	28.6876822100	-89.8329173200	27				14-AUG-2000	14-AUG-2000	Y
12724	98	28.6883218400	-89.8332014200	27				14-AUG-2000	14-AUG-2000	Y
12724	99	28.6889663600	-89.8334712300	27				14-AUG-2000	14-AUG-2000	Y
12724	100	28.6896045400	-89.8337597600	27				14-AUG-2000	14-AUG-2000	Y
12724	101	28.6902440900	-89.8340443800	27				14-AUG-2000	14-AUG-2000	Y
12724	102	28.6908844900	-89.8343265200	27				14-AUG-2000	14-AUG-2000	Y
12724	103	28.6915242700	-89.8346102900	27				14-AUG-2000	14-AUG-2000	Y
12724	104	28.6921656800	-89.8348895600	27				14-AUG-2000	14-AUG-2000	Y
12724	105	28.6928037900	-89.8351783200	27				14-AUG-2000	14-AUG-2000	Y
12724	106	28.6934471400	-89.8354517600	27				14-AUG-2000	14-AUG-2000	Y
12724	107	28.6940815100	-89.8357508800	27				14-AUG-2000	14-AUG-2000	Y
12724	108	28.6947246700	-89.8360247700	27				14-AUG-2000	14-AUG-2000	Y
12724	109	28.6953644800	-89.8363084800	27				14-AUG-2000	14-AUG-2000	Y
12724	110	28.6960063900	-89.8365862900	27				14-AUG-2000	14-AUG-2000	Y
12724	111	28.6966443100	-89.8368755800	27				14-AUG-2000	14-AUG-2000	Y
12724	112	28.6972809700	-89.8371682900	27				14-AUG-2000	14-AUG-2000	Y
12724	113	28.6979205100	-89.8374530400	27				14-AUG-2000	14-AUG-2000	Y
12724	114	28.6982780000	-89.8376094200	27				14-AUG-2000	14-AUG-2000	Y

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12724	115	28.6985625000	-89.8377304600	27				14-AUG-2000	14-AUG-2000	Y
12724	116	28.6992035600	-89.8380107700	27				14-AUG-2000	14-AUG-2000	Y
12724	117	28.6998446400	-89.8382909800	27				14-AUG-2000	14-AUG-2000	Y
12724	118	28.7004829000	-89.8385791700	27				14-AUG-2000	14-AUG-2000	Y
12724	119	28.7011219300	-89.8388653800	27				14-AUG-2000	14-AUG-2000	Y
12724	120	28.7017583500	-89.8391588300	27				14-AUG-2000	14-AUG-2000	Y
12724	121	28.7024035300	-89.8394265600	27				14-AUG-2000	14-AUG-2000	Y
12724	122	28.7030669500	-89.8396290800	27				14-AUG-2000	14-AUG-2000	Y
12724	123	28.7037278000	-89.8398420400	27				14-AUG-2000	14-AUG-2000	Y
12724	124	28.7043896500	-89.8400512600	27				14-AUG-2000	14-AUG-2000	Y
12724	125	28.7050369400	-89.8403122900	27				14-AUG-2000	14-AUG-2000	Y
12724	126	28.7056776500	-89.8405935400	27				14-AUG-2000	14-AUG-2000	Y
12724	127	28.7063174500	-89.8408774300	27				14-AUG-2000	14-AUG-2000	Y
12724	128	28.7069019900	-89.8412869300	27				14-AUG-2000	14-AUG-2000	Y
12724	129	28.7075324500	-89.8415964500	27				14-AUG-2000	14-AUG-2000	Y
12724	130	28.7081576600	-89.8419196400	27				14-AUG-2000	14-AUG-2000	Y
12724	131	28.7087939700	-89.8422134200	27				14-AUG-2000	14-AUG-2000	Y
12724	132	28.7094329900	-89.8424995900	27				14-AUG-2000	14-AUG-2000	Y
12724	133	28.7100803600	-89.8427605200	27				14-AUG-2000	14-AUG-2000	Y
12724	134	28.7107071700	-89.8430794700	27				14-AUG-2000	14-AUG-2000	Y
12724	135	28.7113482200	-89.8433597500	27				14-AUG-2000	14-AUG-2000	Y
12724	136	28.7119888600	-89.8436412600	27				14-AUG-2000	14-AUG-2000	Y
12724	137	28.7126294800	-89.8439227700	27				14-AUG-2000	14-AUG-2000	Y
12724	138	28.7132695900	-89.8442056300	27				14-AUG-2000	14-AUG-2000	Y
12724	139	28.7139121000	-89.8444817900	27				14-AUG-2000	14-AUG-2000	Y
12724	140	28.7145498400	-89.8447714900	27				14-AUG-2000	14-AUG-2000	Y
12724	141	28.7151938400	-89.8450430800	27				14-AUG-2000	14-AUG-2000	Y
12724	142	28.7158305900	-89.8453355800	27				14-AUG-2000	14-AUG-2000	Y
12724	143	28.7164725700	-89.8456132900	27				14-AUG-2000	14-AUG-2000	Y
12724	144	28.7170731500	-89.8459915800	27				14-AUG-2000	14-AUG-2000	Y
12724	145	28.7177417000	-89.8461713000	27				14-AUG-2000	14-AUG-2000	Y
12724	146	28.7183815700	-89.8464552200	27				14-AUG-2000	14-AUG-2000	Y
12724	147	28.7190249800	-89.8467284000	27				14-AUG-2000	14-AUG-2000	Y
12724	148	28.7196627400	-89.8470182300	27				14-AUG-2000	14-AUG-2000	Y
12724	149	28.7203032700	-89.8472999700	27				14-AUG-2000	14-AUG-2000	Y
12724	150	28.7209448200	-89.8475788600	27				14-AUG-2000	14-AUG-2000	Y
12724	151	28.7215854600	-89.8478602900	27				14-AUG-2000	14-AUG-2000	Y
12724	152	28.7222243100	-89.8481470300	27				14-AUG-2000	14-AUG-2000	Y
12724	153	28.7228661200	-89.8484250900	27				14-AUG-2000	14-AUG-2000	Y

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12724	154	28.7235070000	-89.8487058400	27				14-AUG-2000	14-AUG-2000	Y
12724	155	28.7241464400	-89.8489910300	27				14-AUG-2000	14-AUG-2000	Y
12724	156	28.7247439200	-89.8493755900	27				14-AUG-2000	14-AUG-2000	Y
12724	157	28.7252725200	-89.8498735400	27				14-AUG-2000	14-AUG-2000	Y
12724	158	28.7257836900	-89.8503942400	27				14-AUG-2000	14-AUG-2000	Y
12724	159	28.7263354100	-89.8508586700	27				14-AUG-2000	14-AUG-2000	Y
12724	160	28.7268626700	-89.8513583000	27				14-AUG-2000	14-AUG-2000	Y
12724	161	28.7273931800	-89.8518534700	27				14-AUG-2000	14-AUG-2000	Y
12724	162	28.7279226600	-89.8523502100	27				14-AUG-2000	14-AUG-2000	Y
12724	163	28.7284536800	-89.8528446300	27				14-AUG-2000	14-AUG-2000	Y
12724	164	28.7289826900	-89.8533418900	27				14-AUG-2000	14-AUG-2000	Y
12724	165	28.7295129500	-89.8538374800	27				14-AUG-2000	14-AUG-2000	Y
12724	166	28.7300431900	-89.8543332100	27				14-AUG-2000	14-AUG-2000	Y
12724	167	28.7305735200	-89.8548286900	27				14-AUG-2000	14-AUG-2000	Y
12724	168	28.7311020900	-89.8553265100	27				14-AUG-2000	14-AUG-2000	Y
12724	169	28.7316319900	-89.8558226300	27				14-AUG-2000	14-AUG-2000	Y
12724	170	28.7321653600	-89.8563138600	27				14-AUG-2000	14-AUG-2000	Y
12724	171	28.7326971800	-89.8568074100	27				14-AUG-2000	14-AUG-2000	Y
12724	172	28.7332234700	-89.8573083700	27				14-AUG-2000	14-AUG-2000	Y
12724	173	28.7337568500	-89.8577995900	27				14-AUG-2000	14-AUG-2000	Y
12724	174	28.7342846300	-89.8582985700	27				14-AUG-2000	14-AUG-2000	Y
12724	175	28.7348142500	-89.8587951600	27				14-AUG-2000	14-AUG-2000	Y
12724	176	28.7352953800	-89.8593515300	27				14-AUG-2000	14-AUG-2000	Y
12724	177	28.7358694000	-89.8597797800	27				14-AUG-2000	14-AUG-2000	Y
12724	178	28.7363992000	-89.8602760700	27				14-AUG-2000	14-AUG-2000	Y
12724	179	28.7369284600	-89.8607730900	27				14-AUG-2000	14-AUG-2000	Y
12724	180	28.7374558700	-89.8612726100	27				14-AUG-2000	14-AUG-2000	Y
12724	181	28.7379670400	-89.8617705000	27				14-AUG-2000	14-AUG-2000	Y
12724	182	28.7385146500	-89.8622661800	27				14-AUG-2000	14-AUG-2000	Y
12724	183	28.7389982300	-89.8628199300	27				14-AUG-2000	14-AUG-2000	Y
12724	184	28.7390921300	-89.8635920700	27				14-AUG-2000	14-AUG-2000	Y
12724	185	28.7391956900	-89.8643625700	27				14-AUG-2000	14-AUG-2000	Y
12724	186	28.7392812900	-89.8651360900	27				14-AUG-2000	14-AUG-2000	Y
12724	187	28.7393766900	-89.8659079600	27				14-AUG-2000	14-AUG-2000	Y
12724	188	28.7394722400	-89.8666798400	27				14-AUG-2000	14-AUG-2000	Y
12724	189	28.7395513800	-89.8674541300	27				14-AUG-2000	14-AUG-2000	Y
12724	190	28.7396432400	-89.8682266600	27				14-AUG-2000	14-AUG-2000	Y
12724	191	28.7397298900	-89.8689998200	27				14-AUG-2000	14-AUG-2000	Y
12724	192	28.7398199600	-89.8697725900	27				14-AUG-2000	14-AUG-2000	Y

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12724	193	28.7399074300	-89.8705457400	27				14-AUG-2000	14-AUG-2000	Y
12724	194	28.7399972200	-89.8713185100	27				14-AUG-2000	14-AUG-2000	Y
12724	195	28.7400863700	-89.8720913900	27				14-AUG-2000	14-AUG-2000	Y
12724	196	28.7401748100	-89.8728644400	27				14-AUG-2000	14-AUG-2000	Y
12724	197	28.7402629700	-89.8736374700	27				14-AUG-2000	14-AUG-2000	Y
12724	198	28.7403497800	-89.8744107600	27				14-AUG-2000	14-AUG-2000	Y
12724	199	28.7404413300	-89.8751832700	27				14-AUG-2000	14-AUG-2000	Y
12724	200	28.7405294700	-89.8759563300	27				14-AUG-2000	14-AUG-2000	Y
12724	201	28.7406006100	-89.8767315900	27				14-AUG-2000	14-AUG-2000	Y
12724	202	28.7406825400	-89.8775055300	27				14-AUG-2000	14-AUG-2000	Y
12724	203	28.7407686100	-89.8782788600	27				14-AUG-2000	14-AUG-2000	Y
12724	204	28.7408572000	-89.8790518900	27				14-AUG-2000	14-AUG-2000	Y
12724	205	28.7409482100	-89.8798245400	27				14-AUG-2000	14-AUG-2000	Y
12724	206	28.7410367600	-89.8805974700	27				14-AUG-2000	14-AUG-2000	Y
12724	207	28.7411238800	-89.8813706500	27				14-AUG-2000	14-AUG-2000	Y
12724	208	28.7412111900	-89.8821438200	27				14-AUG-2000	14-AUG-2000	Y
12724	209	28.7412966900	-89.8829172700	27				14-AUG-2000	14-AUG-2000	Y
12724	210	28.7413831700	-89.8836905800	27				14-AUG-2000	14-AUG-2000	Y
12724	211	28.7414804300	-89.8844622400	27				14-AUG-2000	14-AUG-2000	Y
12724	212	28.7415659100	-89.8852356700	27				14-AUG-2000	14-AUG-2000	Y
12724	213	28.7416558900	-89.8860085000	27				14-AUG-2000	14-AUG-2000	Y
12724	214	28.7417445200	-89.8867815300	27				14-AUG-2000	14-AUG-2000	Y
12724	215	28.7418329800	-89.8875544800	27				14-AUG-2000	14-AUG-2000	Y
12724	216	28.7419206900	-89.8883276600	27				14-AUG-2000	14-AUG-2000	Y
12724	217	28.7420116400	-89.8891002300	27				14-AUG-2000	14-AUG-2000	Y
12724	218	28.7420961800	-89.8898738300	27				14-AUG-2000	14-AUG-2000	Y
12724	219	28.7421878400	-89.8906463600	27				14-AUG-2000	14-AUG-2000	Y
12724	220	28.7422760800	-89.8914194400	27				14-AUG-2000	14-AUG-2000	Y
12724	221	28.7423635200	-89.8921926300	27				14-AUG-2000	14-AUG-2000	Y
12724	222	28.7424489600	-89.8929661000	27				14-AUG-2000	14-AUG-2000	Y
12724	223	28.7425397900	-89.8937387800	27				14-AUG-2000	14-AUG-2000	Y
12724	224	28.7426289000	-89.8945117300	27				14-AUG-2000	14-AUG-2000	Y
12724	225	28.7427170400	-89.8952848100	27				14-AUG-2000	14-AUG-2000	Y
12724	226	28.7428044300	-89.8960579200	27				14-AUG-2000	14-AUG-2000	Y
12724	227	28.7428925600	-89.8968310100	27				14-AUG-2000	14-AUG-2000	Y
12724	228	28.7429808500	-89.8976040700	27				14-AUG-2000	14-AUG-2000	Y
12724	229	28.7430689400	-89.8983771600	27				14-AUG-2000	14-AUG-2000	Y
12724	230	28.7431546400	-89.8991506400	27				14-AUG-2000	14-AUG-2000	Y
12724	231	28.7432428400	-89.8999237400	27				14-AUG-2000	14-AUG-2000	Y

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12724	232	28.7433337100	-89.9006963300	27				14-AUG-2000	14-AUG-2000	Y
12724	233	28.7434253000	-89.9014689100	27				14-AUG-2000	14-AUG-2000	Y
12724	234	28.7435106000	-89.9022423900	27				14-AUG-2000	14-AUG-2000	Y
12724	235	28.7435997600	-89.9030153600	27				14-AUG-2000	14-AUG-2000	Y
12724	236	28.7436932300	-89.9037876700	27				14-AUG-2000	14-AUG-2000	Y
12724	237	28.7437796100	-89.9045610200	27				14-AUG-2000	14-AUG-2000	Y
12724	238	28.7438669500	-89.9053341700	27				14-AUG-2000	14-AUG-2000	Y
12724	239	28.7439568100	-89.9061070000	27				14-AUG-2000	14-AUG-2000	Y
12724	240	28.7440440800	-89.9068802100	27				14-AUG-2000	14-AUG-2000	Y
12724	241	28.7441336600	-89.9076530900	27				14-AUG-2000	14-AUG-2000	Y
12724	242	28.7442227100	-89.9084260600	27				14-AUG-2000	14-AUG-2000	Y
12724	243	28.7443098600	-89.9091993100	27				14-AUG-2000	14-AUG-2000	Y
12724	244	28.7443998900	-89.9099721500	27				14-AUG-2000	14-AUG-2000	Y
12724	245	28.7444872800	-89.9107454000	27				14-AUG-2000	14-AUG-2000	Y
12724	246	28.7445777600	-89.9115181100	27				14-AUG-2000	14-AUG-2000	Y
12724	247	28.7446615400	-89.9122917900	27				14-AUG-2000	14-AUG-2000	Y
12724	248	28.7447543500	-89.9130642500	27				14-AUG-2000	14-AUG-2000	Y
12724	249	28.7448425400	-89.9138372400	27				14-AUG-2000	14-AUG-2000	Y
12724	250	28.7449304900	-89.9146104900	27				14-AUG-2000	14-AUG-2000	Y
12724	251	28.7450178700	-89.9153836300	27				14-AUG-2000	14-AUG-2000	Y
12724	252	28.7451092900	-89.9161562400	27				14-AUG-2000	14-AUG-2000	Y
12724	253	28.7451955700	-89.9169296400	27				14-AUG-2000	14-AUG-2000	Y
12724	254	28.7452802600	-89.9177032500	27				14-AUG-2000	14-AUG-2000	Y
12724	255	28.7453685300	-89.9184762800	27				14-AUG-2000	14-AUG-2000	Y
12724	256	28.7455815300	-89.9192174900	27				14-AUG-2000	14-AUG-2000	Y
12724	257	28.7459714700	-89.9198592800	27				14-AUG-2000	14-AUG-2000	Y
12724	258	28.7464024700	-89.9204663700	27				14-AUG-2000	14-AUG-2000	Y
12724	259	28.7468368300	-89.9210704200	27				14-AUG-2000	14-AUG-2000	Y
12724	260	28.7472737300	-89.9216720400	27				14-AUG-2000	14-AUG-2000	Y
12724	261	28.7477122400	-89.9222722000	27				14-AUG-2000	14-AUG-2000	Y
12724	262	28.7481510200	-89.9228720300	27				14-AUG-2000	14-AUG-2000	Y
12724	263	28.7485890600	-89.9234727100	27				14-AUG-2000	14-AUG-2000	Y
12724	264	28.7490278400	-89.9240725700	27				14-AUG-2000	14-AUG-2000	Y
12724	265	28.7494636700	-89.9246752600	27				14-AUG-2000	14-AUG-2000	Y
12724	266	28.7499041000	-89.9252735200	27				14-AUG-2000	14-AUG-2000	Y
12724	267	28.7503413700	-89.9258748800	27				14-AUG-2000	14-AUG-2000	Y
12724	268	28.7507778200	-89.9264769500	27				14-AUG-2000	14-AUG-2000	Y
12724	269	28.7512171800	-89.9270763100	27				14-AUG-2000	14-AUG-2000	Y
12724	270	28.7516531900	-89.9276788000	27				14-AUG-2000	14-AUG-2000	Y

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12724	271	28.7520897400	-89.9282809100	27				14-AUG-2000	14-AUG-2000	Y
12724	272	28.7525289000	-89.9288804700	27				14-AUG-2000	14-AUG-2000	Y
12724	273	28.7529689900	-89.9294792100	27				14-AUG-2000	14-AUG-2000	Y
12724	274	28.7534045500	-89.9300820700	27				14-AUG-2000	14-AUG-2000	Y
12724	275	28.7538393700	-89.9306856600	27				14-AUG-2000	14-AUG-2000	Y
12724	276	28.7542799700	-89.9312839800	27				14-AUG-2000	14-AUG-2000	Y
12724	277	28.7547170200	-89.9318854900	27				14-AUG-2000	14-AUG-2000	Y
12724	278	28.7551550500	-89.9324861200	27				14-AUG-2000	14-AUG-2000	Y
12724	279	28.7555950100	-89.9330848900	27				14-AUG-2000	14-AUG-2000	Y
12724	280	28.7560320500	-89.9336865200	27				14-AUG-2000	14-AUG-2000	Y
12724	281	28.7564660100	-89.9342910000	27				14-AUG-2000	14-AUG-2000	Y
12724	282	28.7569055300	-89.9348902000	27				14-AUG-2000	14-AUG-2000	Y
12724	283	28.7573455600	-89.9354889600	27				14-AUG-2000	14-AUG-2000	Y
12724	284	28.7577838400	-89.9360894300	27				14-AUG-2000	14-AUG-2000	Y
12724	285	28.7582202500	-89.9366916200	27				14-AUG-2000	14-AUG-2000	Y
12724	286	28.7586579000	-89.9372926100	27				14-AUG-2000	14-AUG-2000	Y
12724	287	28.7590978400	-89.9378915200	27				14-AUG-2000	14-AUG-2000	Y
12724	288	28.7595358400	-89.9384921400	27				14-AUG-2000	14-AUG-2000	Y
12724	289	28.7599721800	-89.9390944100	27				14-AUG-2000	14-AUG-2000	Y
12724	290	28.7604098200	-89.9396955500	27				14-AUG-2000	14-AUG-2000	Y
12724	291	28.7608498300	-89.9402942900	27				14-AUG-2000	14-AUG-2000	Y
12724	292	28.7612883600	-89.9408944900	27				14-AUG-2000	14-AUG-2000	Y
12724	293	28.7617251800	-89.9414963700	27				14-AUG-2000	14-AUG-2000	Y
12724	294	28.7621621000	-89.9420980700	27				14-AUG-2000	14-AUG-2000	Y
12724	295	28.7625988600	-89.9426999600	27				14-AUG-2000	14-AUG-2000	Y
12724	296	28.7630367600	-89.9433008200	27				14-AUG-2000	14-AUG-2000	Y
12724	297	28.7634757900	-89.9439005100	27				14-AUG-2000	14-AUG-2000	Y
12724	298	28.7639135000	-89.9445014900	27				14-AUG-2000	14-AUG-2000	Y
12724	299	28.7643519100	-89.9451018300	27				14-AUG-2000	14-AUG-2000	Y
12724	300	28.7647906900	-89.9457018400	27				14-AUG-2000	14-AUG-2000	Y
12724	301	28.7652266100	-89.9463045300	27				14-AUG-2000	14-AUG-2000	Y
12724	302	28.7656641400	-89.9469057300	27				14-AUG-2000	14-AUG-2000	Y
12724	303	28.7660985600	-89.9475097900	27				14-AUG-2000	14-AUG-2000	Y
12724	304	28.7665371500	-89.9481100500	27				14-AUG-2000	14-AUG-2000	Y
12724	305	28.7669790000	-89.9487071500	27				14-AUG-2000	14-AUG-2000	Y
12724	306	28.7674192600	-89.9493057400	27				14-AUG-2000	14-AUG-2000	Y
12724	307	28.7678560700	-89.9499077000	27				14-AUG-2000	14-AUG-2000	Y
12724	308	28.7682926000	-89.9505097600	27				14-AUG-2000	14-AUG-2000	Y
12724	309	28.7687309800	-89.9511101700	27				14-AUG-2000	14-AUG-2000	Y

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12724	310	28.7691697400	-89.9517101500	27				14-AUG-2000	14-AUG-2000	Y
12724	311	28.7696041400	-89.9523143400	27				14-AUG-2000	14-AUG-2000	Y
12724	312	28.7700432400	-89.9529141100	27				14-AUG-2000	14-AUG-2000	Y
12724	313	28.7704813700	-89.9535147300	27				14-AUG-2000	14-AUG-2000	Y
12724	314	28.7709194600	-89.9541153600	27				14-AUG-2000	14-AUG-2000	Y
12724	315	28.7713580200	-89.9547156800	27				14-AUG-2000	14-AUG-2000	Y
12724	316	28.7717953400	-89.9553170500	27				14-AUG-2000	14-AUG-2000	Y
12724	317	28.7722332600	-89.9559179200	27				14-AUG-2000	14-AUG-2000	Y
12724	318	28.7726708600	-89.9565191100	27				14-AUG-2000	14-AUG-2000	Y
12724	319	28.7731725600	-89.9572254800	27				14-AUG-2000	14-AUG-2000	Y
12724	320	28.7735444800	-89.9577229300	27				14-AUG-2000	14-AUG-2000	Y
12724	321	28.7739829400	-89.9583232800	27				14-AUG-2000	14-AUG-2000	Y
12724	322	28.7744206800	-89.9589242700	27				14-AUG-2000	14-AUG-2000	Y
12724	323	28.7748598400	-89.9595240000	27				14-AUG-2000	14-AUG-2000	Y
12724	324	28.7752951100	-89.9601274300	27				14-AUG-2000	14-AUG-2000	Y
12724	325	28.7757330100	-89.9607283100	27				14-AUG-2000	14-AUG-2000	Y
12724	326	28.7761731400	-89.9613271100	27				14-AUG-2000	14-AUG-2000	Y
12724	327	28.7766084700	-89.9619303400	27				14-AUG-2000	14-AUG-2000	Y
12724	328	28.7770479700	-89.9625297800	27				14-AUG-2000	14-AUG-2000	Y
12724	329	28.7774859700	-89.9631305800	27				14-AUG-2000	14-AUG-2000	Y
12724	330	28.7779241300	-89.9637312900	27				14-AUG-2000	14-AUG-2000	Y
12724	331	28.7783591300	-89.9643349600	27				14-AUG-2000	14-AUG-2000	Y
12724	332	28.7787974700	-89.9649354900	27				14-AUG-2000	14-AUG-2000	Y
12724	333	28.7792372800	-89.9655345100	27				14-AUG-2000	14-AUG-2000	Y
12724	334	28.7796743900	-89.9661361900	27				14-AUG-2000	14-AUG-2000	Y
12724	335	28.7801128100	-89.9667367100	27				14-AUG-2000	14-AUG-2000	Y
12724	336	28.7805516600	-89.9673367300	27				14-AUG-2000	14-AUG-2000	Y
12724	337	28.7809850400	-89.9679417900	27				14-AUG-2000	14-AUG-2000	Y
12724	338	28.7814232800	-89.9685424500	27				14-AUG-2000	14-AUG-2000	Y
12724	339	28.7818628300	-89.9691418200	27				14-AUG-2000	14-AUG-2000	Y
12724	340	28.7823017000	-89.9697419500	27				14-AUG-2000	14-AUG-2000	Y
12724	341	28.7827379000	-89.9703444000	27				14-AUG-2000	14-AUG-2000	Y
12724	342	28.7831737400	-89.9709473000	27				14-AUG-2000	14-AUG-2000	Y
12724	343	28.7836122100	-89.9715476700	27				14-AUG-2000	14-AUG-2000	Y
12724	344	28.7840522900	-89.9721466500	27				14-AUG-2000	14-AUG-2000	Y
12724	345	28.7844887500	-89.9727489000	27				14-AUG-2000	14-AUG-2000	Y
12724	346	28.7849252100	-89.9733512800	27				14-AUG-2000	14-AUG-2000	Y
12724	347	28.7853625300	-89.9739527100	27				14-AUG-2000	14-AUG-2000	Y
12724	348	28.7858011000	-89.9745530800	27				14-AUG-2000	14-AUG-2000	Y

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12724	349	28.7862401900	-89.9751529400	27				14-AUG-2000	14-AUG-2000	Y
12724	350	28.7866790300	-89.9757530300	27				14-AUG-2000	14-AUG-2000	Y
12724	351	28.7871118500	-89.9763587900	27				14-AUG-2000	14-AUG-2000	Y
12724	352	28.7875475800	-89.9769618400	27				14-AUG-2000	14-AUG-2000	Y
12724	353	28.7879892100	-89.9775591900	27				14-AUG-2000	14-AUG-2000	Y
12724	354	28.7884281300	-89.9781592700	27				14-AUG-2000	14-AUG-2000	Y
12724	355	28.7888657800	-89.9787605300	27				14-AUG-2000	14-AUG-2000	Y
12724	356	28.7893046000	-89.9793605500	27				14-AUG-2000	14-AUG-2000	Y
12724	357	28.7897430400	-89.9799610600	27				14-AUG-2000	14-AUG-2000	Y
12724	358	28.7901785900	-89.9805643600	27				14-AUG-2000	14-AUG-2000	Y
12724	359	28.7906167000	-89.9811650900	27				14-AUG-2000	14-AUG-2000	Y
12724	360	28.7910533600	-89.9817672300	27				14-AUG-2000	14-AUG-2000	Y
12724	361	28.7914928800	-89.9823667400	27				14-AUG-2000	14-AUG-2000	Y
12724	362	28.7919293700	-89.9829689900	27				14-AUG-2000	14-AUG-2000	Y
12724	363	28.7923646300	-89.9835725000	27				14-AUG-2000	14-AUG-2000	Y
12724	364	28.7927995400	-89.9841763400	27				14-AUG-2000	14-AUG-2000	Y
12724	365	28.7932388600	-89.9847760600	27				14-AUG-2000	14-AUG-2000	Y
12724	366	28.7936845400	-89.9853695900	27				14-AUG-2000	14-AUG-2000	Y
12724	367	28.7941207800	-89.9859722700	27				14-AUG-2000	14-AUG-2000	Y
12724	368	28.7945554000	-89.9865762500	27				14-AUG-2000	14-AUG-2000	Y
12724	369	28.7949916300	-89.9871789400	27				14-AUG-2000	14-AUG-2000	Y
12724	370	28.7954266000	-89.9877827100	27				14-AUG-2000	14-AUG-2000	Y
12724	371	28.7958665300	-89.9883817400	27				14-AUG-2000	14-AUG-2000	Y
12724	372	28.7963071600	-89.9889802400	27				14-AUG-2000	14-AUG-2000	Y
12724	373	28.7967435400	-89.9895826300	27				14-AUG-2000	14-AUG-2000	Y
12724	374	28.7971830200	-89.9901823100	27				14-AUG-2000	14-AUG-2000	Y
12724	375	28.7976183600	-89.9907857900	27				14-AUG-2000	14-AUG-2000	Y
12724	376	28.7980550100	-89.9913879800	27				14-AUG-2000	14-AUG-2000	Y
12724	377	28.7984931400	-89.9919887500	27				14-AUG-2000	14-AUG-2000	Y
12724	378	28.7989275800	-89.9925930700	27				14-AUG-2000	14-AUG-2000	Y
12724	379	28.7993704800	-89.9931893800	27				14-AUG-2000	14-AUG-2000	Y
12724	380	28.7998091500	-89.9937897200	27				14-AUG-2000	14-AUG-2000	Y
12724	381	28.8002448800	-89.9943927900	27				14-AUG-2000	14-AUG-2000	Y
12724	382	28.8006799300	-89.9949965300	27				14-AUG-2000	14-AUG-2000	Y
12724	383	28.8011175400	-89.9955979300	27				14-AUG-2000	14-AUG-2000	Y
12724	384	28.8015553000	-89.9961990300	27				14-AUG-2000	14-AUG-2000	Y
12724	385	28.8019939700	-89.9967994900	27				14-AUG-2000	14-AUG-2000	Y
12724	386	28.8024297100	-89.9974024900	27				14-AUG-2000	14-AUG-2000	Y
12724	387	28.8028730500	-89.9979984300	27				14-AUG-2000	14-AUG-2000	Y

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12724	388	28.8033061300	-89.9986040700	27				14-AUG-2000	14-AUG-2000	Y
12724	389	28.8037423800	-89.9992066800	27				14-AUG-2000	14-AUG-2000	Y
12724	390	28.8041771300	-89.9998107400	27				14-AUG-2000	14-AUG-2000	Y
12724	391	28.8046208200	-90.0004062700	27				14-AUG-2000	14-AUG-2000	Y
12724	392	28.8050604400	-90.0010058100	27				14-AUG-2000	14-AUG-2000	Y
12724	393	28.8054966000	-90.0016085700	27				14-AUG-2000	14-AUG-2000	Y
12724	394	28.8059339900	-90.0022100300	27				14-AUG-2000	14-AUG-2000	Y
12724	395	28.8063706100	-90.0028124400	27				14-AUG-2000	14-AUG-2000	Y
12724	396	28.8068078300	-90.0034142300	27				14-AUG-2000	14-AUG-2000	Y
12724	397	28.8072431600	-90.0040176000	27				14-AUG-2000	14-AUG-2000	Y
12724	398	28.8076844500	-90.0046156000	27				14-AUG-2000	14-AUG-2000	Y
12724	399	28.8081189100	-90.0052199300	27				14-AUG-2000	14-AUG-2000	Y
12724	400	28.8085602000	-90.0058178100	27				14-AUG-2000	14-AUG-2000	Y
12724	401	28.8089988200	-90.0064182600	27				14-AUG-2000	14-AUG-2000	Y
12724	402	28.8094354800	-90.0070204900	27				14-AUG-2000	14-AUG-2000	Y
12724	403	28.8098649900	-90.0076294100	27				14-AUG-2000	14-AUG-2000	Y
12724	404	28.8103006800	-90.0082326000	27				14-AUG-2000	14-AUG-2000	Y
12724	405	28.8107390500	-90.0088333900	27				14-AUG-2000	14-AUG-2000	Y
12724	406	28.8111833700	-90.0094283600	27				14-AUG-2000	14-AUG-2000	Y
12724	407	28.8116174000	-90.0100331800	27				14-AUG-2000	14-AUG-2000	Y
12724	408	28.8120498900	-90.0106392400	27				14-AUG-2000	14-AUG-2000	Y
12724	409	28.8124912400	-90.0112372000	27				14-AUG-2000	14-AUG-2000	Y
12724	410	28.8129296500	-90.0118378800	27				14-AUG-2000	14-AUG-2000	Y
12724	411	28.8133678000	-90.0124388000	27				14-AUG-2000	14-AUG-2000	Y
12724	412	28.8138035900	-90.0130419300	27				14-AUG-2000	14-AUG-2000	Y
12724	413	28.8142384700	-90.0136459300	27				14-AUG-2000	14-AUG-2000	Y
12724	414	28.8146764200	-90.0142469600	27				14-AUG-2000	14-AUG-2000	Y
12724	415	28.8151201300	-90.0148426100	27				14-AUG-2000	14-AUG-2000	Y
12724	416	28.8155561700	-90.0154455700	27				14-AUG-2000	14-AUG-2000	Y
12724	417	28.8159940400	-90.0160468000	27				14-AUG-2000	14-AUG-2000	Y
12724	418	28.8164329600	-90.0166469300	27				14-AUG-2000	14-AUG-2000	Y
12724	419	28.8168697900	-90.0172491500	27				14-AUG-2000	14-AUG-2000	Y
12724	420	28.8173065000	-90.0178514700	27				14-AUG-2000	14-AUG-2000	Y
12724	421	28.8177425100	-90.0184543400	27				14-AUG-2000	14-AUG-2000	Y
12724	422	28.8181816900	-90.0190543600	27				14-AUG-2000	14-AUG-2000	Y
12724	423	28.8186201700	-90.0196550200	27				14-AUG-2000	14-AUG-2000	Y
12724	424	28.8190539600	-90.0202600300	27				14-AUG-2000	14-AUG-2000	Y
12724	425	28.8194929800	-90.0208601600	27				14-AUG-2000	14-AUG-2000	Y
12724	426	28.8199296700	-90.0214624200	27				14-AUG-2000	14-AUG-2000	Y

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12724	427	28.8203682200	-90.0220631000	27				14-AUG-2000	14-AUG-2000	Y
12724	428	28.8208053800	-90.0226649300	27				14-AUG-2000	14-AUG-2000	Y
12724	429	28.8212438400	-90.0232656200	27				14-AUG-2000	14-AUG-2000	Y
12724	430	28.8216800900	-90.0238684300	27				14-AUG-2000	14-AUG-2000	Y
12724	431	28.8221198000	-90.0244679600	27				14-AUG-2000	14-AUG-2000	Y
12724	432	28.8225568300	-90.0250699400	27				14-AUG-2000	14-AUG-2000	Y
12724	433	28.8229939800	-90.0256719200	27				14-AUG-2000	14-AUG-2000	Y
12724	434	28.8234324200	-90.0262726300	27				14-AUG-2000	14-AUG-2000	Y
12724	435	28.8238687400	-90.0268753500	27				14-AUG-2000	14-AUG-2000	Y
12724	436	28.8243074600	-90.0274757600	27				14-AUG-2000	14-AUG-2000	Y
12724	437	28.8247459200	-90.0280765000	27				14-AUG-2000	14-AUG-2000	Y
12724	438	28.8251825900	-90.0286788200	27				14-AUG-2000	14-AUG-2000	Y
12724	439	28.8256204200	-90.0292800700	27				14-AUG-2000	14-AUG-2000	Y
12724	440	28.8260564500	-90.0298831600	27				14-AUG-2000	14-AUG-2000	Y
12724	441	28.8264933000	-90.0304853700	27				14-AUG-2000	14-AUG-2000	Y
12724	442	28.8269325400	-90.0310854000	27				14-AUG-2000	14-AUG-2000	Y
12724	443	28.8273697400	-90.0316872100	27				14-AUG-2000	14-AUG-2000	Y
12724	444	28.8278057900	-90.0322902000	27				14-AUG-2000	14-AUG-2000	Y
12724	445	28.8282426300	-90.0328924300	27				14-AUG-2000	14-AUG-2000	Y
12724	446	28.8286794600	-90.0334947000	27				14-AUG-2000	14-AUG-2000	Y
12724	447	28.8291160200	-90.0340972600	27				14-AUG-2000	14-AUG-2000	Y
12724	448	28.8295545300	-90.0346979500	27				14-AUG-2000	14-AUG-2000	Y
12724	449	28.8299946300	-90.0352971600	27				14-AUG-2000	14-AUG-2000	Y
12724	450	28.8304316200	-90.0358992300	27				14-AUG-2000	14-AUG-2000	Y
12724	451	28.8308694200	-90.0365005400	27				14-AUG-2000	14-AUG-2000	Y
12724	452	28.8313042200	-90.0371048400	27				14-AUG-2000	14-AUG-2000	Y
12724	453	28.8317423700	-90.0377058800	27				14-AUG-2000	14-AUG-2000	Y
12724	454	28.8321790700	-90.0383081600	27				14-AUG-2000	14-AUG-2000	Y
12724	455	28.8326173300	-90.0389092000	27				14-AUG-2000	14-AUG-2000	Y
12724	456	28.8330530700	-90.0395124400	27				14-AUG-2000	14-AUG-2000	Y
12724	457	28.8334927900	-90.0401120100	27				14-AUG-2000	14-AUG-2000	Y
12724	458	28.8339267500	-90.0407169700	27				14-AUG-2000	14-AUG-2000	Y
12724	459	28.8343667400	-90.0413163300	27				14-AUG-2000	14-AUG-2000	Y
12724	460	28.8348032900	-90.0419188600	27				14-AUG-2000	14-AUG-2000	Y
12724	461	28.8352408700	-90.0425204500	27				14-AUG-2000	14-AUG-2000	Y
12724	462	28.8356791900	-90.0431213100	27				14-AUG-2000	14-AUG-2000	Y
12724	463	28.8361158900	-90.0437237700	27				14-AUG-2000	14-AUG-2000	Y
12724	464	28.8365523300	-90.0443265400	27				14-AUG-2000	14-AUG-2000	Y
12724	465	28.8369916700	-90.0449263400	27				14-AUG-2000	14-AUG-2000	Y

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12724	466	28.8374269800	-90.0455302000	27				14-AUG-2000	14-AUG-2000	Y
12724	467	28.8378645400	-90.0461318200	27				14-AUG-2000	14-AUG-2000	Y
12724	468	28.8383020200	-90.0467335400	27				14-AUG-2000	14-AUG-2000	Y
12724	469	28.8387399600	-90.0473348500	27				14-AUG-2000	14-AUG-2000	Y
12724	470	28.8391792100	-90.0479348100	27				14-AUG-2000	14-AUG-2000	Y
12724	471	28.8396143100	-90.0485387900	27				14-AUG-2000	14-AUG-2000	Y
12724	472	28.8400539900	-90.0491385300	27				14-AUG-2000	14-AUG-2000	Y
12724	473	28.8404902400	-90.0497413500	27				14-AUG-2000	14-AUG-2000	Y
12724	474	28.8409275400	-90.0503432000	27				14-AUG-2000	14-AUG-2000	Y
12724	475	28.8413618400	-90.0509479300	27				14-AUG-2000	14-AUG-2000	Y
12724	476	28.8418032800	-90.0515459200	27				14-AUG-2000	14-AUG-2000	Y
12724	477	28.8422399700	-90.0521484400	27				14-AUG-2000	14-AUG-2000	Y
12724	478	28.8426769900	-90.0527505300	27				14-AUG-2000	14-AUG-2000	Y
12724	479	28.8431128600	-90.0533537900	27				14-AUG-2000	14-AUG-2000	Y
12724	480	28.8435498800	-90.0539560200	27				14-AUG-2000	14-AUG-2000	Y
12724	481	28.8439877800	-90.0545573900	27				14-AUG-2000	14-AUG-2000	Y
12724	482	28.8444239200	-90.0551603600	27				14-AUG-2000	14-AUG-2000	Y
12724	483	28.8448646300	-90.0557591100	27				14-AUG-2000	14-AUG-2000	Y
12724	484	28.8453046600	-90.0563585100	27				14-AUG-2000	14-AUG-2000	Y
12724	485	28.8457402400	-90.0569619900	27				14-AUG-2000	14-AUG-2000	Y
12724	486	28.8461785700	-90.0575629800	27				14-AUG-2000	14-AUG-2000	Y
12724	487	28.8466178000	-90.0581631200	27				14-AUG-2000	14-AUG-2000	Y
12724	488	28.8470516000	-90.0587682400	27				14-AUG-2000	14-AUG-2000	Y
12724	489	28.8474887800	-90.0593702900	27				14-AUG-2000	14-AUG-2000	Y
12724	490	28.8479280000	-90.0599705700	27				14-AUG-2000	14-AUG-2000	Y
12724	491	28.8483634900	-90.0605742100	27				14-AUG-2000	14-AUG-2000	Y
12724	492	28.8487989700	-90.0611778600	27				14-AUG-2000	14-AUG-2000	Y
12724	493	28.8492373600	-90.0617786600	27				14-AUG-2000	14-AUG-2000	Y
12724	494	28.8496677400	-90.0623870700	27				14-AUG-2000	14-AUG-2000	Y
12724	495	28.8501071100	-90.0629871500	27				14-AUG-2000	14-AUG-2000	Y
12724	496	28.8505476200	-90.0635860800	27				14-AUG-2000	14-AUG-2000	Y
12724	497	28.8509855700	-90.0641873100	27				14-AUG-2000	14-AUG-2000	Y
12724	498	28.8514235100	-90.0647886800	27				14-AUG-2000	14-AUG-2000	Y
12724	499	28.8518591600	-90.0653922700	27				14-AUG-2000	14-AUG-2000	Y
12724	500	28.8522956900	-90.0659949100	27				14-AUG-2000	14-AUG-2000	Y
12724	501	28.8527320400	-90.0665977500	27				14-AUG-2000	14-AUG-2000	Y
12724	502	28.8531745000	-90.0671949000	27				14-AUG-2000	14-AUG-2000	Y
12724	503	28.8536105800	-90.0677981000	27				14-AUG-2000	14-AUG-2000	Y
12724	504	28.8540504700	-90.0683976900	27				14-AUG-2000	14-AUG-2000	Y

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12724	505	28.8544876000	-90.0689997000	27				14-AUG-2000	14-AUG-2000	Y
12724	506	28.8549234800	-90.0696030100	27				14-AUG-2000	14-AUG-2000	Y
12724	507	28.8553634400	-90.0702025300	27				14-AUG-2000	14-AUG-2000	Y
12724	508	28.8557974100	-90.0708077100	27				14-AUG-2000	14-AUG-2000	Y
12724	509	28.8562342600	-90.0714100900	27				14-AUG-2000	14-AUG-2000	Y
12724	510	28.8566706800	-90.0720130000	27				14-AUG-2000	14-AUG-2000	Y
12724	511	28.8571086100	-90.0726144100	27				14-AUG-2000	14-AUG-2000	Y
12724	512	28.8575458900	-90.0732162600	27				14-AUG-2000	14-AUG-2000	Y
12724	513	28.8579817800	-90.0738197000	27				14-AUG-2000	14-AUG-2000	Y
12724	514	28.8584166800	-90.0744240000	27				14-AUG-2000	14-AUG-2000	Y
12724	515	28.8588539800	-90.0750259700	27				14-AUG-2000	14-AUG-2000	Y
12724	516	28.8592945400	-90.0756248900	27				14-AUG-2000	14-AUG-2000	Y
12724	517	28.8597286500	-90.0762299400	27				14-AUG-2000	14-AUG-2000	Y
12724	518	28.8601643300	-90.0768335300	27				14-AUG-2000	14-AUG-2000	Y
12724	519	28.8606058700	-90.0774315000	27				14-AUG-2000	14-AUG-2000	Y
12724	520	28.8610411100	-90.0780355100	27				14-AUG-2000	14-AUG-2000	Y
12724	521	28.8614783900	-90.0786375100	27				14-AUG-2000	14-AUG-2000	Y
12724	522	28.8619170600	-90.0792382700	27				14-AUG-2000	14-AUG-2000	Y
12724	523	28.8621174600	-90.0795523400	27				14-AUG-2000	14-AUG-2000	Y
12724	524	28.8623511800	-90.0798432200	27				14-AUG-2000	14-AUG-2000	Y
12724	525	28.8627891300	-90.0804447300	27				14-AUG-2000	14-AUG-2000	Y
12724	526	28.8632313600	-90.0810419900	27				14-AUG-2000	14-AUG-2000	Y
12724	527	28.8636591700	-90.0816529100	27				14-AUG-2000	14-AUG-2000	Y
12724	528	28.8641019200	-90.0822497800	27				14-AUG-2000	14-AUG-2000	Y
12724	529	28.8645370500	-90.0828538000	27				14-AUG-2000	14-AUG-2000	Y
12724	530	28.8649730600	-90.0834570100	27				14-AUG-2000	14-AUG-2000	Y
12724	531	28.8654141300	-90.0840556000	27				14-AUG-2000	14-AUG-2000	Y
12724	532	28.8658491500	-90.0846597700	27				14-AUG-2000	14-AUG-2000	Y
12724	533	28.8662830500	-90.0852650800	27				14-AUG-2000	14-AUG-2000	Y
12724	534	28.8667233000	-90.0858644100	27				14-AUG-2000	14-AUG-2000	Y
12724	535	28.8671605400	-90.0864664800	27				14-AUG-2000	14-AUG-2000	Y
12724	536	28.8675949800	-90.0870712100	27				14-AUG-2000	14-AUG-2000	Y
12724	537	28.8680313200	-90.0876741300	27				14-AUG-2000	14-AUG-2000	Y
12724	538	28.8684693500	-90.0882755800	27				14-AUG-2000	14-AUG-2000	Y
12724	539	28.8689115400	-90.0888730400	27				14-AUG-2000	14-AUG-2000	Y
12724	540	28.8693442000	-90.0894794600	27				14-AUG-2000	14-AUG-2000	Y
12724	541	28.8697815100	-90.0900815600	27				14-AUG-2000	14-AUG-2000	Y
12724	542	28.8702197200	-90.0906828300	27				14-AUG-2000	14-AUG-2000	Y
12724	543	28.8706580900	-90.0912838900	27				14-AUG-2000	14-AUG-2000	Y

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12724	544	28.8710922000	-90.0918889400	27				14-AUG-2000	14-AUG-2000	Y
12724	545	28.8715313000	-90.0924893800	27				14-AUG-2000	14-AUG-2000	Y
12724	546	28.8719676200	-90.0930923600	27				14-AUG-2000	14-AUG-2000	Y
12724	547	28.8724054600	-90.0936939800	27				14-AUG-2000	14-AUG-2000	Y
12724	548	28.8728439200	-90.0942950600	27				14-AUG-2000	14-AUG-2000	Y
12724	549	28.8732823800	-90.0948960300	27				14-AUG-2000	14-AUG-2000	Y
12724	550	28.8737193200	-90.0954984800	27				14-AUG-2000	14-AUG-2000	Y
12724	551	28.8741593500	-90.0960980000	27				14-AUG-2000	14-AUG-2000	Y
12724	552	28.8745939900	-90.0967025900	27				14-AUG-2000	14-AUG-2000	Y
12724	553	28.8750317300	-90.0973043300	27				14-AUG-2000	14-AUG-2000	Y
12724	554	28.8754721100	-90.0979035500	27				14-AUG-2000	14-AUG-2000	Y
12724	555	28.8759055200	-90.0985093300	27				14-AUG-2000	14-AUG-2000	Y
12724	556	28.8763436900	-90.0991106400	27				14-AUG-2000	14-AUG-2000	Y
12724	557	28.8767835200	-90.0997104100	27				14-AUG-2000	14-AUG-2000	Y
12724	558	28.8772213300	-90.1003120600	27				14-AUG-2000	14-AUG-2000	Y
12724	559	28.8776556200	-90.1009170000	27				14-AUG-2000	14-AUG-2000	Y
12724	560	28.8780938600	-90.1015182800	27				14-AUG-2000	14-AUG-2000	Y
12724	561	28.8785321800	-90.1021194000	27				14-AUG-2000	14-AUG-2000	Y
12724	562	28.8789693000	-90.1027218200	27				14-AUG-2000	14-AUG-2000	Y
12724	563	28.8794074500	-90.1033232100	27				14-AUG-2000	14-AUG-2000	Y
12724	564	28.8798438300	-90.1039262700	27				14-AUG-2000	14-AUG-2000	Y
12724	565	28.8802833900	-90.1045262800	27				14-AUG-2000	14-AUG-2000	Y
12724	566	28.8807176300	-90.1051312600	27				14-AUG-2000	14-AUG-2000	Y
12724	567	28.8811554200	-90.1057329500	27				14-AUG-2000	14-AUG-2000	Y
12724	568	28.8815942900	-90.1063336300	27				14-AUG-2000	14-AUG-2000	Y
12724	569	28.8820341900	-90.1069333400	27				14-AUG-2000	14-AUG-2000	Y
12724	570	28.8824657800	-90.1075408700	27				14-AUG-2000	14-AUG-2000	Y
12724	571	28.8828984300	-90.1081473300	27				14-AUG-2000	14-AUG-2000	Y
12724	572	28.8833438100	-90.1087418000	27				14-AUG-2000	14-AUG-2000	Y
12724	573	28.8837812200	-90.1093439600	27				14-AUG-2000	14-AUG-2000	Y
12724	574	28.8842515700	-90.1099130200	27				14-AUG-2000	14-AUG-2000	Y
12724	575	28.8848223500	-90.1103478300	27				14-AUG-2000	14-AUG-2000	Y
12724	576	28.8854410200	-90.1106873300	27				14-AUG-2000	14-AUG-2000	Y
12724	577	28.8861280100	-90.1107078700	27				14-AUG-2000	14-AUG-2000	Y
12724	578	28.8867989100	-90.1105396700	27				14-AUG-2000	14-AUG-2000	Y
12724	579	28.8874706500	-90.1103748000	27				14-AUG-2000	14-AUG-2000	Y
12724	580	28.8881414800	-90.1102060600	27				14-AUG-2000	14-AUG-2000	Y
12724	581	28.8888129800	-90.1100401900	27				14-AUG-2000	14-AUG-2000	Y
12724	582	28.8894845200	-90.1098749100	27				14-AUG-2000	14-AUG-2000	Y

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12724	583	28.8901560300	-90.1097090400	27				14-AUG-2000	14-AUG-2000	Y
12724	584	28.8908277700	-90.1095446900	27				14-AUG-2000	14-AUG-2000	Y
12724	585	28.8914983900	-90.1093749100	27				14-AUG-2000	14-AUG-2000	Y
12724	586	28.8921688900	-90.1092038200	27				14-AUG-2000	14-AUG-2000	Y
12724	587	28.8928411500	-90.1090424000	27				14-AUG-2000	14-AUG-2000	Y
12724	588	28.8935128600	-90.1088776300	27				14-AUG-2000	14-AUG-2000	Y
12724	589	28.8941840800	-90.1087104000	27				14-AUG-2000	14-AUG-2000	Y
12724	590	28.8948557100	-90.1085455100	27				14-AUG-2000	14-AUG-2000	Y
12724	591	28.8955271300	-90.1083794000	27				14-AUG-2000	14-AUG-2000	Y
12724	592	28.8961980400	-90.1082108600	27				14-AUG-2000	14-AUG-2000	Y
12724	593	28.8968693800	-90.1080445500	27				14-AUG-2000	14-AUG-2000	Y
12724	594	28.8975406800	-90.1078777200	27				14-AUG-2000	14-AUG-2000	Y
12724	595	28.8982115800	-90.1077092300	27				14-AUG-2000	14-AUG-2000	Y
12724	596	28.8988834100	-90.1075451600	27				14-AUG-2000	14-AUG-2000	Y
12724	597	28.8995551500	-90.1073807900	27				14-AUG-2000	14-AUG-2000	Y
12724	598	28.9002261400	-90.1072122900	27				14-AUG-2000	14-AUG-2000	Y
12724	599	28.9008972700	-90.1070447300	27				14-AUG-2000	14-AUG-2000	Y
12724	600	28.9015691000	-90.1068811500	27				14-AUG-2000	14-AUG-2000	Y
12724	601	28.9022404100	-90.1067143000	27				14-AUG-2000	14-AUG-2000	Y
12724	602	28.9029085900	-90.1065321800	27				14-AUG-2000	14-AUG-2000	Y
12724	603	28.9035821300	-90.1063775400	27				14-AUG-2000	14-AUG-2000	Y
12724	604	28.9042536700	-90.1062119300	27				14-AUG-2000	14-AUG-2000	Y
12724	605	28.9049251800	-90.1060465100	27				14-AUG-2000	14-AUG-2000	Y
12724	606	28.9055962800	-90.1058790200	27				14-AUG-2000	14-AUG-2000	Y
12724	607	28.9062670100	-90.1057094200	27				14-AUG-2000	14-AUG-2000	Y
12724	608	28.9069381100	-90.1055413000	27				14-AUG-2000	14-AUG-2000	Y
12724	609	28.9076095300	-90.1053754600	27				14-AUG-2000	14-AUG-2000	Y
12724	610	28.9082822600	-90.1052163600	27				14-AUG-2000	14-AUG-2000	Y
12724	611	28.9089533600	-90.1050487700	27				14-AUG-2000	14-AUG-2000	Y
12724	612	28.9096244600	-90.1048808600	27				14-AUG-2000	14-AUG-2000	Y
12724	613	28.9102956800	-90.1047137700	27				14-AUG-2000	14-AUG-2000	Y
12724	614	28.9109671000	-90.1045476100	27				14-AUG-2000	14-AUG-2000	Y
12724	615	28.9116378900	-90.1043785800	27				14-AUG-2000	14-AUG-2000	Y
12724	616	28.9123091000	-90.1042112900	27				14-AUG-2000	14-AUG-2000	Y
12724	617	28.9129801200	-90.1040431800	27				14-AUG-2000	14-AUG-2000	Y
12724	618	28.9136525200	-90.1038820900	27				14-AUG-2000	14-AUG-2000	Y
12724	619	28.9143238300	-90.1037155200	27				14-AUG-2000	14-AUG-2000	Y
12724	620	28.9149951600	-90.1035488100	27				14-AUG-2000	14-AUG-2000	Y
12724	621	28.9156665500	-90.1033831700	27				14-AUG-2000	14-AUG-2000	Y

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12724	622	28.9163384600	-90.1032192000	27				14-AUG-2000	14-AUG-2000	Y
12724	623	28.9170089800	-90.1030488400	27				14-AUG-2000	14-AUG-2000	Y
12724	624	28.9176800500	-90.1028806000	27				14-AUG-2000	14-AUG-2000	Y
12724	625	28.9183504600	-90.1027093000	27				14-AUG-2000	14-AUG-2000	Y
12724	626	28.9190231000	-90.1025501600	27				14-AUG-2000	14-AUG-2000	Y
12724	627	28.9196940000	-90.1023814100	27				14-AUG-2000	14-AUG-2000	Y
12724	628	28.9203644900	-90.1022103200	27				14-AUG-2000	14-AUG-2000	Y
12724	629	28.9210368100	-90.1020492100	27				14-AUG-2000	14-AUG-2000	Y
12724	630	28.9217073000	-90.1018779900	27				14-AUG-2000	14-AUG-2000	Y
12724	631	28.9223797300	-90.1017177200	27				14-AUG-2000	14-AUG-2000	Y
12724	632	28.9230512400	-90.1015517900	27				14-AUG-2000	14-AUG-2000	Y
12724	633	28.9237228300	-90.1013869000	27				14-AUG-2000	14-AUG-2000	Y
12724	634	28.9243948500	-90.1012238400	27				14-AUG-2000	14-AUG-2000	Y
12724	635	28.9250660400	-90.1010565100	27				14-AUG-2000	14-AUG-2000	Y
12724	636	28.9257370500	-90.1008881500	27				14-AUG-2000	14-AUG-2000	Y
12724	637	28.9264087600	-90.1007235600	27				14-AUG-2000	14-AUG-2000	Y
12724	638	28.9270796600	-90.1005551900	27				14-AUG-2000	14-AUG-2000	Y
12724	639	28.9277512500	-90.1003897600	27				14-AUG-2000	14-AUG-2000	Y
12724	640	28.9284225500	-90.1002233200	27				14-AUG-2000	14-AUG-2000	Y
12724	641	28.9290943400	-90.1000593400	27				14-AUG-2000	14-AUG-2000	Y
12724	642	28.9297660500	-90.0998945200	27				14-AUG-2000	14-AUG-2000	Y
12724	643	28.9304330200	-90.0997064700	27				14-AUG-2000	14-AUG-2000	Y
12724	644	28.9311045300	-90.0995412400	27				14-AUG-2000	14-AUG-2000	Y
12724	645	28.9317758300	-90.0993745100	27				14-AUG-2000	14-AUG-2000	Y
12724	646	28.9324472100	-90.0992079300	27				14-AUG-2000	14-AUG-2000	Y
12724	647	28.9331194100	-90.0990461900	27				14-AUG-2000	14-AUG-2000	Y
12724	648	28.9337909200	-90.0988805400	27				14-AUG-2000	14-AUG-2000	Y
12724	649	28.9344610000	-90.0987074400	27				14-AUG-2000	14-AUG-2000	Y
12724	650	28.9351327100	-90.0985430100	27				14-AUG-2000	14-AUG-2000	Y
12724	651	28.9358036100	-90.0983744300	27				14-AUG-2000	14-AUG-2000	Y
12724	652	28.9364753900	-90.0982099000	27				14-AUG-2000	14-AUG-2000	Y
12724	653	28.9371466900	-90.0980433100	27				14-AUG-2000	14-AUG-2000	Y
12724	654	28.9378180000	-90.0978767400	27				14-AUG-2000	14-AUG-2000	Y
12724	655	28.9384895000	-90.0977113000	27				14-AUG-2000	14-AUG-2000	Y
12724	656	28.9391609700	-90.0975454200	27				14-AUG-2000	14-AUG-2000	Y
12724	657	28.9398319500	-90.0973770100	27				14-AUG-2000	14-AUG-2000	Y
12724	658	28.9405035700	-90.0972119700	27				14-AUG-2000	14-AUG-2000	Y
12724	659	28.9411747500	-90.0970444600	27				14-AUG-2000	14-AUG-2000	Y
12724	660	28.9418463400	-90.0968796000	27				14-AUG-2000	14-AUG-2000	Y

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12724	661	28.9425176400	-90.0967124000	27				14-AUG-2000	14-AUG-2000	Y
12724	662	28.9431891400	-90.0965471300	27				14-AUG-2000	14-AUG-2000	Y
12724	663	28.9438599200	-90.0963774600	27				14-AUG-2000	14-AUG-2000	Y
12724	664	28.9445313900	-90.0962120000	27				14-AUG-2000	14-AUG-2000	Y
12724	665	28.9452024900	-90.0960439400	27				14-AUG-2000	14-AUG-2000	Y
12724	666	28.9458737900	-90.0958775800	27				14-AUG-2000	14-AUG-2000	Y
12724	667	28.9465454600	-90.0957128900	27				14-AUG-2000	14-AUG-2000	Y
12724	668	28.9472177800	-90.0955513800	27				14-AUG-2000	14-AUG-2000	Y
12724	669	28.9478877400	-90.0953777300	27				14-AUG-2000	14-AUG-2000	Y
12724	670	28.9485587200	-90.0952094800	27				14-AUG-2000	14-AUG-2000	Y
12724	671	28.9492300200	-90.0950426600	27				14-AUG-2000	14-AUG-2000	Y
12724	672	28.9499018100	-90.0948787100	27				14-AUG-2000	14-AUG-2000	Y
12724	673	28.9505725000	-90.0947087100	27				14-AUG-2000	14-AUG-2000	Y
12724	674	28.9512445800	-90.0945463800	27				14-AUG-2000	14-AUG-2000	Y
12724	675	28.9519159600	-90.0943797300	27				14-AUG-2000	14-AUG-2000	Y
12724	676	28.9525877500	-90.0942156500	27				14-AUG-2000	14-AUG-2000	Y
12724	677	28.9532582400	-90.0940445400	27				14-AUG-2000	14-AUG-2000	Y
12724	678	28.9539293000	-90.0938769000	27				14-AUG-2000	14-AUG-2000	Y
12724	679	28.9546008000	-90.0937113800	27				14-AUG-2000	14-AUG-2000	Y
12724	680	28.9552719800	-90.0935436000	27				14-AUG-2000	14-AUG-2000	Y
12724	681	28.9559425600	-90.0933733900	27				14-AUG-2000	14-AUG-2000	Y
12724	682	28.9566149500	-90.0932126600	27				14-AUG-2000	14-AUG-2000	Y
12724	683	28.9572869400	-90.0930495900	27				14-AUG-2000	14-AUG-2000	Y
12724	684	28.9579574300	-90.0928784400	27				14-AUG-2000	14-AUG-2000	Y
12724	685	28.9586282900	-90.0927095600	27				14-AUG-2000	14-AUG-2000	Y
12724	686	28.9592992700	-90.0925412800	27				14-AUG-2000	14-AUG-2000	Y
12724	687	28.9599709400	-90.0923763600	27				14-AUG-2000	14-AUG-2000	Y
12724	688	28.9606419200	-90.0922079400	27				14-AUG-2000	14-AUG-2000	Y
12724	689	28.9613122900	-90.0920364000	27				14-AUG-2000	14-AUG-2000	Y
12724	690	28.9619843900	-90.0918738100	27				14-AUG-2000	14-AUG-2000	Y
12724	691	28.9626555400	-90.0917064200	27				14-AUG-2000	14-AUG-2000	Y
12724	692	28.9633272400	-90.0915416800	27				14-AUG-2000	14-AUG-2000	Y
12724	693	28.9639980200	-90.0913724700	27				14-AUG-2000	14-AUG-2000	Y
12724	694	28.9646698900	-90.0912088500	27				14-AUG-2000	14-AUG-2000	Y
12724	695	28.9653404600	-90.0910382000	27				14-AUG-2000	14-AUG-2000	Y
12724	696	28.9660123700	-90.0908747900	27				14-AUG-2000	14-AUG-2000	Y
12724	697	28.9666854600	-90.0907176800	27				14-AUG-2000	14-AUG-2000	Y
12724	698	28.9673549000	-90.0905415400	27				14-AUG-2000	14-AUG-2000	Y
12724	699	28.9680270900	-90.0903797400	27				14-AUG-2000	14-AUG-2000	Y

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12724	700	28.9686953600	-90.0901978500	27				14-AUG-2000	14-AUG-2000	Y
12724	701	28.9693654900	-90.0900252300	27				14-AUG-2000	14-AUG-2000	Y
12724	702	28.9700366700	-90.0898575300	27				14-AUG-2000	14-AUG-2000	Y
12724	703	28.9707082500	-90.0896923600	27				14-AUG-2000	14-AUG-2000	Y
12724	704	28.9713793200	-90.0895247500	27				14-AUG-2000	14-AUG-2000	Y
12724	705	28.9720511900	-90.0893606900	27				14-AUG-2000	14-AUG-2000	Y
12724	706	28.9727239000	-90.0892018500	27				14-AUG-2000	14-AUG-2000	Y
12724	707	28.9733929400	-90.0890238100	27				14-AUG-2000	14-AUG-2000	Y
12724	708	28.9740642100	-90.0888567900	27				14-AUG-2000	14-AUG-2000	Y
12724	709	28.9747352900	-90.0886888500	27				14-AUG-2000	14-AUG-2000	Y
12724	710	28.9754069600	-90.0885237600	27				14-AUG-2000	14-AUG-2000	Y
12724	711	28.9760770100	-90.0883509200	27				14-AUG-2000	14-AUG-2000	Y
12724	712	28.9767567300	-90.0882365700	27				14-AUG-2000	14-AUG-2000	Y
12724	713	28.9774286000	-90.0880730300	27				14-AUG-2000	14-AUG-2000	Y
12724	714	28.9781009900	-90.0879119200	27				14-AUG-2000	14-AUG-2000	Y
12724	715	28.9787720500	-90.0877441600	27				14-AUG-2000	14-AUG-2000	Y
12724	716	28.9794444400	-90.0875829500	27				14-AUG-2000	14-AUG-2000	Y
12724	717	28.9801168300	-90.0874218100	27				14-AUG-2000	14-AUG-2000	Y
12724	718	28.9807878100	-90.0872536700	27				14-AUG-2000	14-AUG-2000	Y
12724	719	28.9814597700	-90.0870901700	27				14-AUG-2000	14-AUG-2000	Y
12724	720	28.9821313500	-90.0869249600	27				14-AUG-2000	14-AUG-2000	Y
12724	721	28.9828024900	-90.0867574100	27				14-AUG-2000	14-AUG-2000	Y
12724	722	28.9834737800	-90.0865905700	27				14-AUG-2000	14-AUG-2000	Y
12724	723	28.9841454500	-90.0864260700	27				14-AUG-2000	14-AUG-2000	Y
12724	724	28.9848164000	-90.0862575800	27				14-AUG-2000	14-AUG-2000	Y
12724	725	28.9854872600	-90.0860885800	27				14-AUG-2000	14-AUG-2000	Y
12724	726	28.9861595300	-90.0859267300	27				14-AUG-2000	14-AUG-2000	Y
12724	727	28.9868309100	-90.0857604700	27				14-AUG-2000	14-AUG-2000	Y
12724	728	28.9875020800	-90.0855932100	27				14-AUG-2000	14-AUG-2000	Y
12724	729	28.9881718100	-90.0854183700	27				14-AUG-2000	14-AUG-2000	Y
12724	730	28.9888434800	-90.0852537600	27				14-AUG-2000	14-AUG-2000	Y
12724	731	28.9895154600	-90.0850904600	27				14-AUG-2000	14-AUG-2000	Y
12724	732	28.9901865200	-90.0849225800	27				14-AUG-2000	14-AUG-2000	Y
12724	733	28.9908537400	-90.0847359000	27				14-AUG-2000	14-AUG-2000	Y
12724	734	28.9915332100	-90.0846192600	27				14-AUG-2000	14-AUG-2000	Y
12724	735	28.9922004300	-90.0844323900	27				14-AUG-2000	14-AUG-2000	Y
12724	736	28.9928720100	-90.0842675600	27				14-AUG-2000	14-AUG-2000	Y
12724	737	28.9935428400	-90.0840980900	27				14-AUG-2000	14-AUG-2000	Y
12724	738	28.9942138900	-90.0839301900	27				14-AUG-2000	14-AUG-2000	Y

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12724	739	28.9948852800	-90.0837641300	27				14-AUG-2000	14-AUG-2000	Y
12724	740	28.9955561300	-90.0835946900	27				14-AUG-2000	14-AUG-2000	Y
12724	741	28.9962279900	-90.0834312400	27				14-AUG-2000	14-AUG-2000	Y
12724	742	28.9969000600	-90.0832684500	27				14-AUG-2000	14-AUG-2000	Y
12724	743	28.9975715300	-90.0831025600	27				14-AUG-2000	14-AUG-2000	Y
12724	744	28.9982429600	-90.0829362700	27				14-AUG-2000	14-AUG-2000	Y
12724	745	28.9989137300	-90.0827671100	27				14-AUG-2000	14-AUG-2000	Y
12724	746	28.9995842600	-90.0825965300	27				14-AUG-2000	14-AUG-2000	Y
12724	747	29.0002566500	-90.0824351300	27				14-AUG-2000	14-AUG-2000	Y
12724	748	29.0009283100	-90.0822704500	27				14-AUG-2000	14-AUG-2000	Y
12724	749	29.0015997500	-90.0821043600	27				14-AUG-2000	14-AUG-2000	Y
12724	750	29.0022705100	-90.0819350000	27				14-AUG-2000	14-AUG-2000	Y
12724	751	29.0029420600	-90.0817692800	27				14-AUG-2000	14-AUG-2000	Y
12724	752	29.0036131100	-90.0816012600	27				14-AUG-2000	14-AUG-2000	Y
12724	753	29.0042855900	-90.0814410600	27				14-AUG-2000	14-AUG-2000	Y
12724	754	29.0049560400	-90.0812700600	27				14-AUG-2000	14-AUG-2000	Y
12724	755	29.0056279900	-90.0811062700	27				14-AUG-2000	14-AUG-2000	Y
12724	756	29.0062992500	-90.0809394500	27				14-AUG-2000	14-AUG-2000	Y
12724	757	29.0069708000	-90.0807741300	27				14-AUG-2000	14-AUG-2000	Y
12724	758	29.0076417400	-90.0806054600	27				14-AUG-2000	14-AUG-2000	Y
12724	759	29.0083127900	-90.0804376100	27				14-AUG-2000	14-AUG-2000	Y
12724	760	29.0089839300	-90.0802701600	27				14-AUG-2000	14-AUG-2000	Y
12724	761	29.0096554800	-90.0801044200	27				14-AUG-2000	14-AUG-2000	Y
12724	762	29.0103276600	-90.0799422700	27				14-AUG-2000	14-AUG-2000	Y
12724	763	29.0109984000	-90.0797729700	27				14-AUG-2000	14-AUG-2000	Y
12724	764	29.0116695400	-90.0796051000	27				14-AUG-2000	14-AUG-2000	Y
12724	765	29.0123416100	-90.0794425400	27				14-AUG-2000	14-AUG-2000	Y
12724	766	29.0130130400	-90.0792763800	27				14-AUG-2000	14-AUG-2000	Y
12724	767	29.0136836800	-90.0791061700	27				14-AUG-2000	14-AUG-2000	Y
12724	768	29.0143553400	-90.0789414400	27				14-AUG-2000	14-AUG-2000	Y
12724	769	29.0150271800	-90.0787774400	27				14-AUG-2000	14-AUG-2000	Y
12724	770	29.0156982400	-90.0786097800	27				14-AUG-2000	14-AUG-2000	Y
12724	771	29.0163684500	-90.0784373700	27				14-AUG-2000	14-AUG-2000	Y
12724	772	29.0170393000	-90.0782682600	27				14-AUG-2000	14-AUG-2000	Y
12724	773	29.0177108400	-90.0781027200	27				14-AUG-2000	14-AUG-2000	Y
12724	774	29.0183836100	-90.0779436000	27				14-AUG-2000	14-AUG-2000	Y
12724	775	29.0190525200	-90.0777651900	27				14-AUG-2000	14-AUG-2000	Y
12724	776	29.0197271700	-90.0776167800	27				14-AUG-2000	14-AUG-2000	Y
12724	777	29.0203974700	-90.0774448800	27				14-AUG-2000	14-AUG-2000	Y

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12724	778	29.0210688200	-90.0772784200	27				14-AUG-2000	14-AUG-2000	Y
12724	779	29.0217401600	-90.0771118300	27				14-AUG-2000	14-AUG-2000	Y
12724	780	29.0224112100	-90.0769439000	27				14-AUG-2000	14-AUG-2000	Y
12724	781	29.0230823400	-90.0767759900	27				14-AUG-2000	14-AUG-2000	Y
12724	782	29.0237528800	-90.0766053100	27				14-AUG-2000	14-AUG-2000	Y
12724	783	29.0244251500	-90.0764440500	27				14-AUG-2000	14-AUG-2000	Y
12724	784	29.0250973900	-90.0762822200	27				14-AUG-2000	14-AUG-2000	Y
12724	785	29.0257702600	-90.0761234900	27				14-AUG-2000	14-AUG-2000	Y
12724	786	29.0264418000	-90.0759581300	27				14-AUG-2000	14-AUG-2000	Y
12724	787	29.0271144800	-90.0757990800	27				14-AUG-2000	14-AUG-2000	Y
12724	788	29.0277860200	-90.0756331800	27				14-AUG-2000	14-AUG-2000	Y
12724	789	29.0284537300	-90.0754489100	27				14-AUG-2000	14-AUG-2000	Y
12724	790	29.0291255600	-90.0752848500	27				14-AUG-2000	14-AUG-2000	Y
12724	791	29.0297966100	-90.0751167100	27				14-AUG-2000	14-AUG-2000	Y
12724	792	29.0304675100	-90.0749481600	27				14-AUG-2000	14-AUG-2000	Y
12724	793	29.0311386500	-90.0747808200	27				14-AUG-2000	14-AUG-2000	Y
12724	794	29.0318093800	-90.0746109200	27				14-AUG-2000	14-AUG-2000	Y
12724	795	29.0324803100	-90.0744421700	27				14-AUG-2000	14-AUG-2000	Y
12724	796	29.0331529900	-90.0742826900	27				14-AUG-2000	14-AUG-2000	Y
12724	797	29.0338246100	-90.0741176800	27				14-AUG-2000	14-AUG-2000	Y
12724	798	29.0344969700	-90.0739565500	27				14-AUG-2000	14-AUG-2000	Y
12724	799	29.0351675900	-90.0737864500	27				14-AUG-2000	14-AUG-2000	Y
12724	800	29.0358388300	-90.0736190000	27				14-AUG-2000	14-AUG-2000	Y
12724	801	29.0365097700	-90.0734505200	27				14-AUG-2000	14-AUG-2000	Y
12724	802	29.0371818000	-90.0732877500	27				14-AUG-2000	14-AUG-2000	Y
12724	803	29.0378531400	-90.0731210100	27				14-AUG-2000	14-AUG-2000	Y
12724	804	29.0385248800	-90.0729564900	27				14-AUG-2000	14-AUG-2000	Y
12724	805	29.0391957000	-90.0727871900	27				14-AUG-2000	14-AUG-2000	Y
12724	806	29.0398676500	-90.0726243200	27				14-AUG-2000	14-AUG-2000	Y
12724	807	29.0405385800	-90.0724555100	27				14-AUG-2000	14-AUG-2000	Y
12724	808	29.0412098000	-90.0722881400	27				14-AUG-2000	14-AUG-2000	Y
12724	809	29.0418817200	-90.0721246700	27				14-AUG-2000	14-AUG-2000	Y
12724	810	29.0425528500	-90.0719572900	27				14-AUG-2000	14-AUG-2000	Y
12724	811	29.0432238700	-90.0717890700	27				14-AUG-2000	14-AUG-2000	Y
12724	812	29.0438949200	-90.0716209800	27				14-AUG-2000	14-AUG-2000	Y
12724	813	29.0445659400	-90.0714526900	27				14-AUG-2000	14-AUG-2000	Y
12724	814	29.0452376800	-90.0712881400	27				14-AUG-2000	14-AUG-2000	Y
12724	815	29.0459087800	-90.0711203500	27				14-AUG-2000	14-AUG-2000	Y
12724	816	29.0465806400	-90.0709566400	27				14-AUG-2000	14-AUG-2000	Y

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12724	817	29.0472521500	-90.0707909700	27				14-AUG-2000	14-AUG-2000	Y
12724	818	29.0479241800	-90.0706280700	27				14-AUG-2000	14-AUG-2000	Y
12724	819	29.0485961300	-90.0704647600	27				14-AUG-2000	14-AUG-2000	Y
12724	820	29.0492669400	-90.0702956200	27				14-AUG-2000	14-AUG-2000	Y
12724	821	29.0499381600	-90.0701281200	27				14-AUG-2000	14-AUG-2000	Y
12724	822	29.0506092900	-90.0699602800	27				14-AUG-2000	14-AUG-2000	Y
12724	823	29.0512804300	-90.0697931000	27				14-AUG-2000	14-AUG-2000	Y
12724	824	29.0519513300	-90.0696239400	27				14-AUG-2000	14-AUG-2000	Y
12724	825	29.0526291700	-90.0697514500	27				14-AUG-2000	14-AUG-2000	Y
12724	826	29.0533016900	-90.0699119400	27				14-AUG-2000	14-AUG-2000	Y
12724	827	29.0539730600	-90.0700780300	27				14-AUG-2000	14-AUG-2000	Y
12724	828	29.0546446200	-90.0702439000	27				14-AUG-2000	14-AUG-2000	Y
12724	829	29.0553159900	-90.0704101200	27				14-AUG-2000	14-AUG-2000	Y
12724	830	29.0559868100	-90.0705794100	27				14-AUG-2000	14-AUG-2000	Y
12724	831	29.0566575300	-90.0707492100	27				14-AUG-2000	14-AUG-2000	Y
12724	832	29.0573277700	-90.0709213900	27				14-AUG-2000	14-AUG-2000	Y
12724	833	29.0579998700	-90.0710838500	27				14-AUG-2000	14-AUG-2000	Y
12724	834	29.0586705400	-90.0712540900	27				14-AUG-2000	14-AUG-2000	Y
12724	835	29.0593406200	-90.0714267900	27				14-AUG-2000	14-AUG-2000	Y
12724	836	29.0600127300	-90.0715896000	27				14-AUG-2000	14-AUG-2000	Y
12724	837	29.0606834700	-90.0717593100	27				14-AUG-2000	14-AUG-2000	Y
12724	838	29.0613549200	-90.0719252100	27				14-AUG-2000	14-AUG-2000	Y
12724	839	29.0620259700	-90.0720930800	27				14-AUG-2000	14-AUG-2000	Y
12724	840	29.0626967100	-90.0722630800	27				14-AUG-2000	14-AUG-2000	Y
12724	841	29.0633675800	-90.0724319000	27				14-AUG-2000	14-AUG-2000	Y
12724	842	29.0640388200	-90.0725990200	27				14-AUG-2000	14-AUG-2000	Y
12724	843	29.0647101100	-90.0727656400	27				14-AUG-2000	14-AUG-2000	Y
12724	844	29.0653806700	-90.0729364100	27				14-AUG-2000	14-AUG-2000	Y
12724	845	29.0660523000	-90.0731014100	27				14-AUG-2000	14-AUG-2000	Y
12724	846	29.0667230400	-90.0732712400	27				14-AUG-2000	14-AUG-2000	Y
12724	847	29.0673937500	-90.0734409500	27				14-AUG-2000	14-AUG-2000	Y
12724	848	29.0680658500	-90.0736034700	27				14-AUG-2000	14-AUG-2000	Y
12724	849	29.0687363600	-90.0737745600	27				14-AUG-2000	14-AUG-2000	Y
12724	850	29.0694079900	-90.0739397300	27				14-AUG-2000	14-AUG-2000	Y
12724	851	29.0700787000	-90.0741094800	27				14-AUG-2000	14-AUG-2000	Y
12724	852	29.0707499900	-90.0742759300	27				14-AUG-2000	14-AUG-2000	Y
12724	853	29.0714204900	-90.0744472200	27				14-AUG-2000	14-AUG-2000	Y
12724	854	29.0720917800	-90.0746141800	27				14-AUG-2000	14-AUG-2000	Y
12724	855	29.0727628300	-90.0747819600	27				14-AUG-2000	14-AUG-2000	Y

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12724	856	29.0734336500	-90.0749512800	27				14-AUG-2000	14-AUG-2000	Y
12724	857	29.0741050200	-90.0751177500	27				14-AUG-2000	14-AUG-2000	Y
12724	858	29.0747756000	-90.0752883300	27				14-AUG-2000	14-AUG-2000	Y
12724	859	29.0754468800	-90.0754549900	27				14-AUG-2000	14-AUG-2000	Y
12724	860	29.0761176200	-90.0756248200	27				14-AUG-2000	14-AUG-2000	Y
12724	861	29.0767895600	-90.0757882800	27				14-AUG-2000	14-AUG-2000	Y
12724	862	29.0774606200	-90.0759563900	27				14-AUG-2000	14-AUG-2000	Y
12724	863	29.0781319000	-90.0761230600	27				14-AUG-2000	14-AUG-2000	Y
12724	864	29.0788032700	-90.0762895100	27				14-AUG-2000	14-AUG-2000	Y
12724	865	29.0794749700	-90.0764542400	27				14-AUG-2000	14-AUG-2000	Y
12724	866	29.0801460300	-90.0766226700	27				14-AUG-2000	14-AUG-2000	Y
12724	867	29.0808174200	-90.0767890100	27				14-AUG-2000	14-AUG-2000	Y
12724	868	29.0814892000	-90.0769531100	27				14-AUG-2000	14-AUG-2000	Y
12724	869	29.0823642600	-90.0772277900	27				14-AUG-2000	14-AUG-2000	Y
12724	870	29.0828324300	-90.0772835600	27				14-AUG-2000	14-AUG-2000	Y
12724	871	29.0835019300	-90.0774594400	27				14-AUG-2000	14-AUG-2000	Y
12724	872	29.0841729800	-90.0776272600	27				14-AUG-2000	14-AUG-2000	Y
12724	873	29.0848458100	-90.0777859800	27				14-AUG-2000	14-AUG-2000	Y
12724	874	29.0855155000	-90.0779612400	27				14-AUG-2000	14-AUG-2000	Y
12724	875	29.0861871000	-90.0781264900	27				14-AUG-2000	14-AUG-2000	Y
12724	876	29.0868582500	-90.0782941000	27				14-AUG-2000	14-AUG-2000	Y
12724	877	29.0875297700	-90.0784596700	27				14-AUG-2000	14-AUG-2000	Y
12724	878	29.0881988800	-90.0786373900	27				14-AUG-2000	14-AUG-2000	Y
12724	879	29.0888708900	-90.0788004800	27				14-AUG-2000	14-AUG-2000	Y
12724	880	29.0895417900	-90.0789696300	27				14-AUG-2000	14-AUG-2000	Y
12724	881	29.0902142700	-90.0791297500	27				14-AUG-2000	14-AUG-2000	Y
12724	882	29.0908849300	-90.0793001700	27				14-AUG-2000	14-AUG-2000	Y
12724	883	29.0915551600	-90.0794722100	27				14-AUG-2000	14-AUG-2000	Y
12724	884	29.0922261400	-90.0796410900	27				14-AUG-2000	14-AUG-2000	Y
12724	885	29.0928960600	-90.0798148100	27				14-AUG-2000	14-AUG-2000	Y
12724	886	29.0935671900	-90.0799827600	27				14-AUG-2000	14-AUG-2000	Y
12724	887	29.0942397000	-90.0801429500	27				14-AUG-2000	14-AUG-2000	Y
12724	888	29.0949096900	-90.0803164800	27				14-AUG-2000	14-AUG-2000	Y
12724	889	29.0955808200	-90.0804841200	27				14-AUG-2000	14-AUG-2000	Y
12724	890	29.0962520300	-90.0806513500	27				14-AUG-2000	14-AUG-2000	Y
12724	891	29.0969237300	-90.0808161100	27				14-AUG-2000	14-AUG-2000	Y
12724	892	29.0975942800	-90.0809869500	27				14-AUG-2000	14-AUG-2000	Y
12724	893	29.0982659000	-90.0811520200	27				14-AUG-2000	14-AUG-2000	Y
12724	894	29.0989373700	-90.0813182300	27				14-AUG-2000	14-AUG-2000	Y

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12724	895	29.0996082500	-90.0814869100	27				14-AUG-2000	14-AUG-2000	Y
12724	896	29.1002775900	-90.0816638600	27				14-AUG-2000	14-AUG-2000	Y
12724	897	29.1009525100	-90.0818105500	27				14-AUG-2000	14-AUG-2000	Y
12724	898	29.1015938800	-90.0820912900	27				14-AUG-2000	14-AUG-2000	Y
12724	899	29.1020732400	-90.0826517600	27				14-AUG-2000	14-AUG-2000	Y
12724	900	29.1025511500	-90.0832137900	27				14-AUG-2000	14-AUG-2000	Y
12724	901	29.1030314800	-90.0837732000	27				14-AUG-2000	14-AUG-2000	Y
12724	902	29.1035152900	-90.0843287100	27				14-AUG-2000	14-AUG-2000	Y
12724	903	29.1039929800	-90.0848911600	27				14-AUG-2000	14-AUG-2000	Y
12724	904	29.1044718700	-90.0854521700	27				14-AUG-2000	14-AUG-2000	Y
12724	905	29.1049507700	-90.0860131800	27				14-AUG-2000	14-AUG-2000	Y
12724	906	29.1054314200	-90.0865721900	27				14-AUG-2000	14-AUG-2000	Y
12724	907	29.1059103200	-90.0871332100	27				14-AUG-2000	14-AUG-2000	Y
12724	908	29.1063887600	-90.0876947400	27				14-AUG-2000	14-AUG-2000	Y
12724	909	29.1068689600	-90.0882542900	27				14-AUG-2000	14-AUG-2000	Y
12724	910	29.1073475000	-90.0888157700	27				14-AUG-2000	14-AUG-2000	Y
12724	911	29.1078263700	-90.0893768100	27				14-AUG-2000	14-AUG-2000	Y
12724	912	29.1083052600	-90.0899378200	27				14-AUG-2000	14-AUG-2000	Y
12724	913	29.1087845800	-90.0904983700	27				14-AUG-2000	14-AUG-2000	Y
12724	914	29.1092662700	-90.0910564400	27				14-AUG-2000	14-AUG-2000	Y
12724	915	29.1097455900	-90.0916168800	27				14-AUG-2000	14-AUG-2000	Y
12724	916	29.1102258600	-90.0921764500	27				14-AUG-2000	14-AUG-2000	Y
12724	917	29.1107028900	-90.0927396500	27				14-AUG-2000	14-AUG-2000	Y
12724	918	29.1111849200	-90.0932971500	27				14-AUG-2000	14-AUG-2000	Y
12724	919	29.1116615000	-90.0938607300	27				14-AUG-2000	14-AUG-2000	Y
12724	920	29.1121436400	-90.0944182400	27				14-AUG-2000	14-AUG-2000	Y
12724	921	29.1126210900	-90.0949809200	27				14-AUG-2000	14-AUG-2000	Y
12724	922	29.1131012700	-90.0955404400	27				14-AUG-2000	14-AUG-2000	Y
12724	923	29.1135838100	-90.0960974300	27				14-AUG-2000	14-AUG-2000	Y
12724	924	29.1140613600	-90.0966601200	27				14-AUG-2000	14-AUG-2000	Y
12724	925	29.1145411700	-90.0972201600	27				14-AUG-2000	14-AUG-2000	Y
12724	926	29.1150208200	-90.0977803300	27				14-AUG-2000	14-AUG-2000	Y
12724	927	29.1154993200	-90.0983418600	27				14-AUG-2000	14-AUG-2000	Y
12724	928	29.1159720800	-90.0989096500	27				14-AUG-2000	14-AUG-2000	Y
12724	929	29.1164614000	-90.0994589800	27				14-AUG-2000	14-AUG-2000	Y
12724	930	29.1169398100	-90.1000206200	27				14-AUG-2000	14-AUG-2000	Y
12724	931	29.1174186600	-90.1005817700	27				14-AUG-2000	14-AUG-2000	Y
12724	932	29.1178979300	-90.1011423800	27				14-AUG-2000	14-AUG-2000	Y
12724	933	29.1183795000	-90.1017005000	27				14-AUG-2000	14-AUG-2000	Y

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12724	934	29.1188542800	-90.1022661600	27				14-AUG-2000	14-AUG-2000	Y
12724	935	29.1193335500	-90.1028268300	27				14-AUG-2000	14-AUG-2000	Y
12724	936	29.1198164400	-90.1033835600	27				14-AUG-2000	14-AUG-2000	Y
12724	937	29.1202897600	-90.1039523900	27				14-AUG-2000	14-AUG-2000	Y
12724	938	29.1208492600	-90.1044066100	27				14-AUG-2000	14-AUG-2000	Y
12724	939	29.1214240900	-90.1048565500	27				14-AUG-2000	14-AUG-2000	Y
12724	940	29.1219074600	-90.1053894700	27				14-AUG-2000	14-AUG-2000	Y
12724	941	29.1223875900	-90.1059491800	27				14-AUG-2000	14-AUG-2000	Y
12724	942	29.1228651000	-90.1065118400	27				14-AUG-2000	14-AUG-2000	Y
12724	943	29.1231329000	-90.1070755700	27				14-AUG-2000	14-AUG-2000	Y
12725	1	28.9930380000	-90.5255259900	27				26-OCT-2001	26-OCT-2001	Y
12725	2	28.9929444200	-90.5242763900	27				26-OCT-2001	26-OCT-2001	Y
12725	3	28.9928886800	-90.5235053000	27				26-OCT-2001	26-OCT-2001	Y
12725	4	28.9927841500	-90.5222668700	27				26-OCT-2001	26-OCT-2001	Y
12725	5	28.9927148200	-90.5214456000	27				26-OCT-2001	26-OCT-2001	Y
12725	6	28.9925290800	-90.5194201200	27				26-OCT-2001	26-OCT-2001	Y
12725	7	28.9923381100	-90.5173905300	27				26-OCT-2001	26-OCT-2001	Y
12725	8	28.9922347500	-90.5153187300	27				26-OCT-2001	26-OCT-2001	Y
12725	9	28.9920834500	-90.5135381700	27				26-OCT-2001	26-OCT-2001	Y
12728	1	29.6984996800	-93.6591416300	27				17-JAN-2014	17-JAN-2014	Y
12728	2	29.6985181300	-93.6592535100	27				17-JAN-2014	17-JAN-2014	Y
12728	3	29.6985155200	-93.6594011400	27				17-JAN-2014	17-JAN-2014	Y
12728	4	29.6985242800	-93.6595492800	27				17-JAN-2014	17-JAN-2014	Y
12728	5	29.6985080900	-93.6597303600	27				17-JAN-2014	17-JAN-2014	Y
12728	6	29.6984953800	-93.6597703300	27				17-JAN-2014	17-JAN-2014	Y
12728	7	29.6984915500	-93.6599184900	27				17-JAN-2014	17-JAN-2014	Y
12728	8	29.6984631800	-93.6600632500	27				17-JAN-2014	17-JAN-2014	Y
12728	9	29.6984523800	-93.6602269100	27				17-JAN-2014	17-JAN-2014	Y
12728	10	29.6984344300	-93.6603771400	27				17-JAN-2014	17-JAN-2014	Y
12728	11	29.6984254200	-93.6605468900	27				17-JAN-2014	17-JAN-2014	Y
12728	12	29.6983979100	-93.6607347000	27				17-JAN-2014	17-JAN-2014	Y
12728	13	29.6983822900	-93.6608786200	27				17-JAN-2014	17-JAN-2014	Y
12728	14	29.6983799100	-93.6610133000	27				17-JAN-2014	17-JAN-2014	Y
12728	15	29.6983973200	-93.6611916700	27				22-JAN-2014	17-JAN-2014	Y
12728	16	29.6983762700	-93.6613531300	27				17-JAN-2014	17-JAN-2014	Y
12728	17	29.6983637000	-93.6615126300	27				17-JAN-2014	17-JAN-2014	Y
12728	18	29.6983503300	-93.6616804500	27				17-JAN-2014	17-JAN-2014	Y
12728	19	29.6983313400	-93.6618082500	27				17-JAN-2014	17-JAN-2014	Y
12728	20	29.6983327000	-93.6618153400	27				17-JAN-2014	17-JAN-2014	Y

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12728	21	29.6983284000	-93.6619518700	27				17-JAN-2014	17-JAN-2014	Y
12728	22	29.6983142800	-93.6621168000	27				17-JAN-2014	17-JAN-2014	Y
12728	23	29.6983047200	-93.6622572100	27				17-JAN-2014	17-JAN-2014	Y
12728	24	29.6982778800	-93.6624583000	27				17-JAN-2014	17-JAN-2014	Y
12728	25	29.6982729000	-93.6626057100	27				17-JAN-2014	17-JAN-2014	Y
12728	26	29.6982569300	-93.6627290800	27				17-JAN-2014	17-JAN-2014	Y
12728	27	29.6982506000	-93.6628703500	27				17-JAN-2014	17-JAN-2014	Y
12728	28	29.6982379000	-93.6629876300	27				17-JAN-2014	17-JAN-2014	Y
12728	29	29.6982208500	-93.6631100900	27				17-JAN-2014	17-JAN-2014	Y
12728	30	29.6982057100	-93.6632682900	27				17-JAN-2014	17-JAN-2014	Y
12728	31	29.6981916000	-93.6634371000	27				17-JAN-2014	17-JAN-2014	Y
12728	32	29.6981783600	-93.6636035700	27				17-JAN-2014	17-JAN-2014	Y
12728	33	29.6981633900	-93.6637635100	27				17-JAN-2014	17-JAN-2014	Y
12728	34	29.6981540900	-93.6638920500	27				17-JAN-2014	17-JAN-2014	Y
12728	35	29.6981356800	-93.6640040800	27				17-JAN-2014	17-JAN-2014	Y
12728	36	29.6981328200	-93.6641485200	27				17-JAN-2014	17-JAN-2014	Y
12728	37	29.6981274200	-93.6642991700	27				17-JAN-2014	17-JAN-2014	Y
12728	38	29.6981146200	-93.6644375100	27				17-JAN-2014	17-JAN-2014	Y
12728	39	29.6980947800	-93.6646156400	27				17-JAN-2014	17-JAN-2014	Y
12728	40	29.6980994900	-93.6647717200	27				17-JAN-2014	17-JAN-2014	Y
12728	41	29.6980788500	-93.6649087200	27				17-JAN-2014	17-JAN-2014	Y
12728	42	29.6980658400	-93.6650587800	27				17-JAN-2014	17-JAN-2014	Y
12728	43	29.6980471100	-93.6652226000	27				17-JAN-2014	17-JAN-2014	Y
12728	44	29.6980235900	-93.6653901200	27				17-JAN-2014	17-JAN-2014	Y
12728	45	29.6980234000	-93.6654011100	27				17-JAN-2014	17-JAN-2014	Y
12728	46	29.6980154200	-93.6655559200	27				17-JAN-2014	17-JAN-2014	Y
12728	47	29.6980001900	-93.6657099000	27				17-JAN-2014	17-JAN-2014	Y
12728	48	29.6980005700	-93.6658233200	27				17-JAN-2014	17-JAN-2014	Y
12728	49	29.6980002600	-93.6658313700	27				17-JAN-2014	17-JAN-2014	Y
12728	50	29.6979804200	-93.6659653000	27				17-JAN-2014	17-JAN-2014	Y
12728	51	29.6979695200	-93.6661235100	27				17-JAN-2014	17-JAN-2014	Y
12728	52	29.6979539900	-93.6662806600	27				17-JAN-2014	17-JAN-2014	Y
12728	53	29.6979583800	-93.6664715800	27				17-JAN-2014	17-JAN-2014	Y
12728	54	29.6979342800	-93.6666201200	27				17-JAN-2014	17-JAN-2014	Y
12728	55	29.6979221200	-93.6667736000	27				17-JAN-2014	17-JAN-2014	Y
12728	56	29.6979110500	-93.6668933700	27				17-JAN-2014	17-JAN-2014	Y
12728	57	29.6978916100	-93.6670969600	27				17-JAN-2014	17-JAN-2014	Y
12728	58	29.6978698000	-93.6672420900	27				17-JAN-2014	17-JAN-2014	Y
12728	59	29.6978489400	-93.6673773800	27				17-JAN-2014	17-JAN-2014	Y

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12728	60	29.6978423000	-93.6675340400	27				17-JAN-2014	17-JAN-2014	Y
12728	61	29.6978282500	-93.6677241500	27				17-JAN-2014	17-JAN-2014	Y
12728	62	29.6978261900	-93.6679127400	27				17-JAN-2014	17-JAN-2014	Y
12728	63	29.6978064100	-93.6680721300	27				17-JAN-2014	17-JAN-2014	Y
12728	64	29.6978013800	-93.6682403600	27				17-JAN-2014	17-JAN-2014	Y
12728	65	29.6977833700	-93.6684317300	27				17-JAN-2014	17-JAN-2014	Y
12728	66	29.6977684600	-93.6685660200	27				17-JAN-2014	17-JAN-2014	Y
12728	67	29.6977546700	-93.6687274400	27				17-JAN-2014	17-JAN-2014	Y
12728	68	29.6977312200	-93.6689109300	27				17-JAN-2014	17-JAN-2014	Y
12728	69	29.6977171900	-93.6690099600	27				17-JAN-2014	17-JAN-2014	Y
12728	70	29.6976995000	-93.6691797300	27				17-JAN-2014	17-JAN-2014	Y
12728	71	29.6976892400	-93.6693377300	27				17-JAN-2014	17-JAN-2014	Y
12728	72	29.6976774300	-93.6694739500	27				17-JAN-2014	17-JAN-2014	Y
12728	73	29.6976790400	-93.6694857400	27				17-JAN-2014	17-JAN-2014	Y
12728	74	29.6976502400	-93.6696662900	27				17-JAN-2014	17-JAN-2014	Y
12728	75	29.6976609300	-93.6696809500	27				17-JAN-2014	17-JAN-2014	Y
12728	76	29.6976401000	-93.6698035500	27				17-JAN-2014	17-JAN-2014	Y
12728	77	29.6976331400	-93.6699582200	27				17-JAN-2014	17-JAN-2014	Y
12728	78	29.6976170300	-93.6701335400	27				17-JAN-2014	17-JAN-2014	Y
12728	79	29.6976148200	-93.6702696400	27				17-JAN-2014	17-JAN-2014	Y
12728	80	29.6975891600	-93.6704073700	27				17-JAN-2014	17-JAN-2014	Y
12728	81	29.6975847300	-93.6705848100	27				17-JAN-2014	17-JAN-2014	Y
12728	82	29.6975641500	-93.6707599000	27				17-JAN-2014	17-JAN-2014	Y
12728	83	29.6975632600	-93.6709366100	27				17-JAN-2014	17-JAN-2014	Y
12728	84	29.6975545400	-93.6710878700	27				17-JAN-2014	17-JAN-2014	Y
12728	85	29.6975556900	-93.6712457900	27				17-JAN-2014	17-JAN-2014	Y
12728	86	29.6975549400	-93.6713743000	27				17-JAN-2014	17-JAN-2014	Y
12728	87	29.6975481900	-93.6715443600	27				17-JAN-2014	17-JAN-2014	Y
12728	88	29.6975486200	-93.6715479900	27				17-JAN-2014	17-JAN-2014	Y
12728	89	29.6975656300	-93.6717251200	27				17-JAN-2014	17-JAN-2014	Y
12728	90	29.6975850600	-93.6718803400	27				17-JAN-2014	17-JAN-2014	Y
12728	91	29.6975887900	-93.6720783000	27				17-JAN-2014	17-JAN-2014	Y
12728	92	29.6976044200	-93.6722727900	27				17-JAN-2014	17-JAN-2014	Y
12728	93	29.6976168100	-93.6723120100	27				17-JAN-2014	17-JAN-2014	Y
12728	94	29.6976387700	-93.6724811300	27				17-JAN-2014	17-JAN-2014	Y
12728	95	29.6976687600	-93.6726504400	27				17-JAN-2014	17-JAN-2014	Y
12728	96	29.6976860400	-93.6727783300	27				17-JAN-2014	17-JAN-2014	Y
12728	97	29.6977162500	-93.6729009500	27				17-JAN-2014	17-JAN-2014	Y
12728	98	29.6977452300	-93.6730281800	27				17-JAN-2014	17-JAN-2014	Y

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12728	99	29.6978107000	-93.6732250600	27				17-JAN-2014	17-JAN-2014	Y
12728	100	29.6978480400	-93.6733552800	27				17-JAN-2014	17-JAN-2014	Y
12728	101	29.6978886300	-93.6734963000	27				17-JAN-2014	17-JAN-2014	Y
12728	102	29.6979344100	-93.6736283900	27				17-JAN-2014	17-JAN-2014	Y
12728	103	29.6979925000	-93.6737625900	27				17-JAN-2014	17-JAN-2014	Y
12728	104	29.6980411000	-93.6739184700	27				17-JAN-2014	17-JAN-2014	Y
12728	105	29.6980933100	-93.6740542100	27				17-JAN-2014	17-JAN-2014	Y
12728	106	29.6981337900	-93.6741857400	27				17-JAN-2014	17-JAN-2014	Y
12728	107	29.6981775900	-93.6743254700	27				17-JAN-2014	17-JAN-2014	Y
12728	108	29.6982290800	-93.6744657000	27				17-JAN-2014	17-JAN-2014	Y
12728	109	29.6982726900	-93.6746100000	27				17-JAN-2014	17-JAN-2014	Y
12728	110	29.6983264100	-93.6747624100	27				17-JAN-2014	17-JAN-2014	Y
12728	111	29.6983728700	-93.6749145800	27				17-JAN-2014	17-JAN-2014	Y
12728	112	29.6984268100	-93.6750672500	27				17-JAN-2014	17-JAN-2014	Y
12728	113	29.6984836100	-93.6752047700	27				17-JAN-2014	17-JAN-2014	Y
12728	114	29.6985363400	-93.6753721200	27				17-JAN-2014	17-JAN-2014	Y
12728	115	29.6985904100	-93.6755469700	27				17-JAN-2014	17-JAN-2014	Y
12728	116	29.6986471200	-93.6757029700	27				17-JAN-2014	17-JAN-2014	Y
12728	117	29.6987010100	-93.6758519900	27				17-JAN-2014	17-JAN-2014	Y
12728	118	29.6987409600	-93.6759809500	27				17-JAN-2014	17-JAN-2014	Y
12728	119	29.6988048700	-93.6761249700	27				17-JAN-2014	17-JAN-2014	Y
12728	120	29.6988549200	-93.6762871500	27				17-JAN-2014	17-JAN-2014	Y
12728	121	29.6989045000	-93.6764219500	27				17-JAN-2014	17-JAN-2014	Y
12728	122	29.6989332500	-93.6765462400	27				17-JAN-2014	17-JAN-2014	Y
12728	123	29.6989670900	-93.6766845500	27				17-JAN-2014	17-JAN-2014	Y
12728	124	29.6990098400	-93.6768058600	27				17-JAN-2014	17-JAN-2014	Y
12728	125	29.6990418000	-93.6769597500	27				17-JAN-2014	17-JAN-2014	Y
12728	126	29.6991076100	-93.6771686700	27				17-JAN-2014	17-JAN-2014	Y
12728	127	29.6991360900	-93.6772463700	27				17-JAN-2014	17-JAN-2014	Y
12728	128	29.6992009100	-93.6774627100	27				17-JAN-2014	17-JAN-2014	Y
12728	129	29.6992177000	-93.6775283400	27				17-JAN-2014	17-JAN-2014	Y
12728	130	29.6992247700	-93.6775478200	27				17-JAN-2014	17-JAN-2014	Y
12728	131	29.6992560500	-93.6776370800	27				17-JAN-2014	17-JAN-2014	Y
12728	132	29.6992901600	-93.6777741300	27				17-JAN-2014	17-JAN-2014	Y
12728	133	29.6993322700	-93.6779481300	27				17-JAN-2014	17-JAN-2014	Y
12728	134	29.6993697800	-93.6780882600	27				17-JAN-2014	17-JAN-2014	Y
12728	135	29.6994172700	-93.6782216900	27				17-JAN-2014	17-JAN-2014	Y
12728	136	29.6994239100	-93.6782438300	27				17-JAN-2014	17-JAN-2014	Y
12728	137	29.6994516000	-93.6783305500	27				17-JAN-2014	17-JAN-2014	Y

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12728	138	29.6994808200	-93.6784579400	27				17-JAN-2014	17-JAN-2014	Y
12728	139	29.6995615500	-93.6785824100	27				17-JAN-2014	17-JAN-2014	Y
12728	140	29.6996057300	-93.6787193900	27				17-JAN-2014	17-JAN-2014	Y
12728	141	29.6996583300	-93.6788912700	27				17-JAN-2014	17-JAN-2014	Y
12728	142	29.6997020700	-93.6790336200	27				17-JAN-2014	17-JAN-2014	Y
12728	143	29.6997318700	-93.6791624200	27				17-JAN-2014	17-JAN-2014	Y
12728	144	29.6997803300	-93.6793226100	27				17-JAN-2014	17-JAN-2014	Y
12728	145	29.6998278600	-93.6794549400	27				17-JAN-2014	17-JAN-2014	Y
12728	146	29.6998595000	-93.6796087300	27				17-JAN-2014	17-JAN-2014	Y
12728	147	29.6998716400	-93.6796663800	27				17-JAN-2014	17-JAN-2014	Y
12728	148	29.6998738300	-93.6796762600	27				17-JAN-2014	17-JAN-2014	Y
12742	1	29.0830585300	-89.8657071000	27				18-JAN-2001	18-JAN-2001	Y
12742	2	29.0827850000	-89.8667580000	27				18-JAN-2001	18-JAN-2001	Y
12742	3	29.0825280000	-89.8676600000	27				18-JAN-2001	18-JAN-2001	Y
12742	4	29.0821350000	-89.8690640000	27				18-JAN-2001	18-JAN-2001	Y
12742	5	29.0817870000	-89.8704860000	27				18-JAN-2001	18-JAN-2001	Y
12742	6	29.0814260000	-89.8718120000	27				18-JAN-2001	18-JAN-2001	Y
12742	7	29.0810190000	-89.8733560000	27				18-JAN-2001	18-JAN-2001	Y
12742	8	29.0806915100	-89.8745843700	27				18-JAN-2001	18-JAN-2001	Y
12742	9	29.0806100000	-89.8748710000	27				18-JAN-2001	18-JAN-2001	Y
12742	10	29.0802500000	-89.8762090000	27				18-JAN-2001	18-JAN-2001	Y
12742	11	29.0798650000	-89.8776620000	27				18-JAN-2001	18-JAN-2001	Y
12742	12	29.0794890000	-89.8790880000	27				18-JAN-2001	18-JAN-2001	Y
12742	13	29.0791030000	-89.8804980000	27				18-JAN-2001	18-JAN-2001	Y
12742	14	29.0787530000	-89.8819380000	27				18-JAN-2001	18-JAN-2001	Y
12742	15	29.0783240000	-89.8833420000	27				18-JAN-2001	18-JAN-2001	Y
12742	16	29.0779300000	-89.8847590000	27				18-JAN-2001	18-JAN-2001	Y
12742	17	29.0775700000	-89.8862190000	27				18-JAN-2001	18-JAN-2001	Y
12742	18	29.0771690000	-89.8876800000	27				18-JAN-2001	18-JAN-2001	Y
12742	19	29.0767860000	-89.8891450000	27				18-JAN-2001	18-JAN-2001	Y
12742	20	29.0763812800	-89.8905901800	27				18-JAN-2001	18-JAN-2001	Y
12742	21	29.0760000000	-89.8920120000	27				18-JAN-2001	18-JAN-2001	Y
12742	22	29.0757160000	-89.8930930000	27				18-JAN-2001	18-JAN-2001	Y
12742	23	29.0752250000	-89.8948920000	27				18-JAN-2001	18-JAN-2001	Y
12742	24	29.0748430000	-89.8963620000	27				18-JAN-2001	18-JAN-2001	Y
12742	25	29.0744360000	-89.8977730000	27				18-JAN-2001	18-JAN-2001	Y
12742	26	29.0739790000	-89.8994910000	27				18-JAN-2001	18-JAN-2001	Y
12742	27	29.0736610000	-89.9007150000	27				18-JAN-2001	18-JAN-2001	Y
12742	28	29.0732550000	-89.9021730000	27				18-JAN-2001	18-JAN-2001	Y

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12742	29	29.0728880000	-89.9036310000	27				18-JAN-2001	18-JAN-2001	Y
12742	30	29.0724950000	-89.9050600000	27				18-JAN-2001	18-JAN-2001	Y
12742	31	29.0721010000	-89.9065250000	27				18-JAN-2001	18-JAN-2001	Y
12742	32	29.0716750000	-89.9079790000	27				18-JAN-2001	18-JAN-2001	Y
12742	33	29.0713610000	-89.9094300000	27				18-JAN-2001	18-JAN-2001	Y
12742	34	29.0713390000	-89.9109930000	27				18-JAN-2001	18-JAN-2001	Y
12742	35	29.0714684900	-89.9122462000	27				18-JAN-2001	18-JAN-2001	Y
12742	36	29.0715654000	-89.9125330700	27				18-JAN-2001	18-JAN-2001	Y
12742	37	29.0717725400	-89.9129342600	27				18-JAN-2001	18-JAN-2001	Y
12742	38	29.0717936200	-89.9129586300	27				18-JAN-2001	18-JAN-2001	Y
12743	1	29.3955913400	-93.3124126300	27				19-JAN-2001	19-JAN-2001	Y
12743	2	29.3954383200	-93.3132461100	27				19-JAN-2001	19-JAN-2001	Y
12743	3	29.3953123900	-93.3139940800	27				19-JAN-2001	19-JAN-2001	Y
12743	4	29.3952574500	-93.3147577300	27				19-JAN-2001	19-JAN-2001	Y
12743	5	29.3951266900	-93.3155060600	27				19-JAN-2001	19-JAN-2001	Y
12743	6	29.3950420200	-93.3162564700	27				19-JAN-2001	19-JAN-2001	Y
12743	7	29.3949293200	-93.3169979100	27				19-JAN-2001	19-JAN-2001	Y
12743	8	29.3947968100	-93.3177321300	27				19-JAN-2001	19-JAN-2001	Y
12743	9	29.3946745900	-93.3184799700	27				19-JAN-2001	19-JAN-2001	Y
12743	10	29.3944945900	-93.3192133800	27				19-JAN-2001	19-JAN-2001	Y
12743	11	29.3942012600	-93.3198997000	27				19-JAN-2001	19-JAN-2001	Y
12743	12	29.3938352600	-93.3205464400	27				19-JAN-2001	19-JAN-2001	Y
12743	13	29.3934640200	-93.3211719100	27				19-JAN-2001	19-JAN-2001	Y
12743	14	29.3933380000	-93.3212749700	27				19-JAN-2001	19-JAN-2001	Y
12743	15	29.3931603400	-93.3216822600	27				19-JAN-2001	19-JAN-2001	Y
12744	1	29.3955913400	-93.3124126300	27	72	1369781.0000	270515.0000	20-JUL-2001	20-JUL-2001	Y
12744	2	29.3954109800	-93.3132444700	27	72	1369515.0000	270454.0000	20-JUL-2001	20-JUL-2001	Y
12744	3	29.3953116300	-93.3139931200	27	72	1369276.0000	270422.0000	20-JUL-2001	20-JUL-2001	Y
12744	4	29.3952587900	-93.3147583800	27	72	1369032.0000	270407.0000	20-JUL-2001	20-JUL-2001	Y
12744	5	29.3951264400	-93.3155063700	27	72	1368793.0000	270363.0000	20-JUL-2001	20-JUL-2001	Y
12744	6	29.3950408300	-93.3162552900	27	72	1368554.0000	270336.0000	20-JUL-2001	20-JUL-2001	Y
12744	7	29.3949305600	-93.3169974300	27	72	1368317.0000	270300.0000	20-JUL-2001	20-JUL-2001	Y
12744	8	29.3947956400	-93.3177328000	27	72	1368082.0000	270255.0000	20-JUL-2001	20-JUL-2001	Y
12744	9	29.3946742700	-93.3184810000	27	72	1367843.0000	270215.0000	20-JUL-2001	20-JUL-2001	Y
12744	10	29.3944954000	-93.3192123600	27	72	1367609.0000	270154.0000	20-JUL-2001	20-JUL-2001	Y
12744	11	29.3942016600	-93.3199006100	27	72	1367388.0000	270051.0000	20-JUL-2001	20-JUL-2001	Y
12744	12	29.3938342900	-93.3205465800	27	72	1367180.0000	269921.0000	20-JUL-2001	20-JUL-2001	Y
12744	13	29.3934645100	-93.3211705100	27	72	1366979.0000	269790.0000	20-JUL-2001	20-JUL-2001	Y
12744	14	29.3933391500	-93.3212748000	27	72	1366945.0000	269745.0000	20-JUL-2001	20-JUL-2001	Y

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12744	15	29.3931596800	-93.3216826600	27	72	1366814.0000	269682.0000	20-JUL-2001	20-JUL-2001	Y
12745	1	29.2548701900	-93.7257583100	27	71	3681156.0000	554770.0000	12-MAR-2002	12-MAR-2002	Y
12745	2	29.2549310800	-93.7259749400	27	71	3681086.0000	554789.0000	12-MAR-2002	12-MAR-2002	Y
12745	3	29.2559085300	-93.7270203000	27	71	3680737.0000	555129.0000	12-MAR-2002	12-MAR-2002	Y
12745	4	29.2569206100	-93.7283150600	27	71	3680308.0000	555478.0000	12-MAR-2002	12-MAR-2002	Y
12745	5	29.2578304500	-93.7294612700	27	71	3679928.0000	555792.0000	12-MAR-2002	12-MAR-2002	Y
12745	6	29.2587420300	-93.7305822900	27	71	3679556.0000	556107.0000	12-MAR-2002	12-MAR-2002	Y
12745	7	29.2595919200	-93.7316751100	27	71	3679194.0000	556400.0000	12-MAR-2002	12-MAR-2002	Y
12745	8	29.2605921000	-93.7329485900	27	71	3678772.0000	556745.0000	12-MAR-2002	12-MAR-2002	Y
12745	9	29.2615018700	-93.7341639500	27	71	3678370.0000	557058.0000	12-MAR-2002	12-MAR-2002	Y
12745	10	29.2624450200	-93.7352488900	27	71	3678009.0000	557385.0000	12-MAR-2002	12-MAR-2002	Y
12745	11	29.2633850000	-93.7364627400	27	71	3677607.0000	557709.0000	12-MAR-2002	12-MAR-2002	Y
12745	12	29.2641715400	-93.7374867000	27	71	3677268.0000	557980.0000	12-MAR-2002	12-MAR-2002	Y
12745	13	29.2650876900	-93.7385856400	27	71	3676903.0000	558297.0000	12-MAR-2002	12-MAR-2002	Y
12745	14	29.2650934300	-93.7385916300	27	71	3676901.0000	558299.0000	12-MAR-2002	12-MAR-2002	Y
12745	15	29.2660428200	-93.7399055300	27	71	3676467.0000	558625.0000	12-MAR-2002	12-MAR-2002	Y
12745	16	29.2669292500	-93.7409495200	27	71	3676120.0000	558932.0000	12-MAR-2002	12-MAR-2002	Y
12745	17	29.2679286000	-93.7422043900	27	71	3675704.0000	559277.0000	12-MAR-2002	12-MAR-2002	Y
12745	18	29.2682015800	-93.7425640200	27	71	3675585.0000	559371.0000	12-MAR-2002	12-MAR-2002	Y
12745	19	29.2688293000	-93.7434015400	27	71	3675308.0000	559587.0000	12-MAR-2002	12-MAR-2002	Y
12745	20	29.2697440100	-93.7445352000	27	71	3674932.0000	559903.0000	12-MAR-2002	12-MAR-2002	Y
12745	21	29.2697614800	-93.7445594200	27	71	3674924.0000	559909.0000	12-MAR-2002	12-MAR-2002	Y
12745	22	29.2707073900	-93.7457166200	27	71	3674540.0000	560236.0000	12-MAR-2002	12-MAR-2002	Y
12745	23	29.2716007100	-93.7468671100	27	71	3674159.0000	560544.0000	12-MAR-2002	12-MAR-2002	Y
12745	24	29.2725326100	-93.7480187900	27	71	3673777.0000	560866.0000	12-MAR-2002	12-MAR-2002	Y
12745	25	29.2734716400	-93.7491418600	27	71	3673404.0000	561191.0000	12-MAR-2002	12-MAR-2002	Y
12745	26	29.2744009800	-93.7503690700	27	71	3672998.0000	561511.0000	12-MAR-2002	12-MAR-2002	Y
12745	27	29.2753174800	-93.7515498600	27	71	3672607.0000	561827.0000	12-MAR-2002	12-MAR-2002	Y
12745	28	29.2763102300	-93.7525697600	27	71	3672266.0000	562173.0000	12-MAR-2002	12-MAR-2002	Y
12745	29	29.2767290500	-93.7529282500	27	71	3672145.0000	562320.0000	12-MAR-2002	12-MAR-2002	Y
12745	30	29.2774383700	-93.7535325100	27	71	3671941.0000	562569.0000	12-MAR-2002	12-MAR-2002	Y
12745	31	29.2786708700	-93.7543486300	27	71	3671661.0000	563005.0000	12-MAR-2002	12-MAR-2002	Y
12745	32	29.2798608600	-93.7549942400	27	71	3671436.0000	563428.0000	12-MAR-2002	12-MAR-2002	Y
12745	33	29.2803535300	-93.7552704800	27	71	3671340.0000	563603.0000	12-MAR-2002	12-MAR-2002	Y
12745	34	29.2808338500	-93.7555128000	27	71	3671255.0000	563774.0000	12-MAR-2002	12-MAR-2002	Y
12745	35	29.2811737400	-93.7556147300	27	71	3671217.0000	563896.0000	12-MAR-2002	12-MAR-2002	Y
12746	1	29.3104171700	-93.9449247700	27				16-OCT-2001	16-OCT-2001	Y
12746	2	29.3099597400	-93.9450280300	27				16-OCT-2001	16-OCT-2001	Y
12746	3	29.3102645200	-93.9466179900	27				16-OCT-2001	16-OCT-2001	Y

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12746	4	29.3105466800	-93.9481048600	27				16-OCT-2001	16-OCT-2001	Y
12746	5	29.3108435500	-93.9495399700	27				16-OCT-2001	16-OCT-2001	Y
12746	6	29.3109604800	-93.9497597500	27				16-OCT-2001	16-OCT-2001	Y
12746	7	29.3112128200	-93.9502339300	27				16-OCT-2001	16-OCT-2001	Y
12746	8	29.3117100700	-93.9507722300	27				16-OCT-2001	16-OCT-2001	Y
12746	9	29.3128996700	-93.9514753000	27				16-OCT-2001	16-OCT-2001	Y
12746	10	29.3140579000	-93.9521548900	27				16-OCT-2001	16-OCT-2001	Y
12746	11	29.3151340900	-93.9527882300	27				16-OCT-2001	16-OCT-2001	Y
12746	12	29.3163933700	-93.9535600900	27				16-OCT-2001	16-OCT-2001	Y
12746	13	29.3176823500	-93.9543305700	27				16-OCT-2001	16-OCT-2001	Y
12746	14	29.3188332100	-93.9550108400	27				16-OCT-2001	16-OCT-2001	Y
12746	15	29.3199493000	-93.9556105500	27				16-OCT-2001	16-OCT-2001	Y
12746	16	29.3201378200	-93.9557247100	27				16-OCT-2001	16-OCT-2001	Y
12748	1	28.4675099700	-91.8204666800	27				07-JUN-2001	07-JUN-2001	Y
12748	2	28.4674907100	-91.8204697000	27				07-JUN-2001	07-JUN-2001	Y
12748	3	28.4673257000	-91.8204813500	27				07-JUN-2001	07-JUN-2001	Y
12748	4	28.4661250000	-91.8211970000	27				07-JUN-2001	07-JUN-2001	Y
12748	5	28.4649410000	-91.8218890000	27				07-JUN-2001	07-JUN-2001	Y
12748	6	28.4637440000	-91.8225190000	27				07-JUN-2001	07-JUN-2001	Y
12748	7	28.4625620000	-91.8231950000	27				07-JUN-2001	07-JUN-2001	Y
12748	8	28.4613640000	-91.8238730000	27				07-JUN-2001	07-JUN-2001	Y
12748	9	28.4598701700	-91.8247378100	27				07-JUN-2001	07-JUN-2001	Y
12748	10	28.4596905900	-91.8247162500	27				07-JUN-2001	07-JUN-2001	Y
12750	1	28.9969797900	-91.5170216100	27				09-FEB-2001	09-FEB-2001	Y
12750	2	28.9966650000	-91.5168133300	27				09-FEB-2001	09-FEB-2001	Y
12750	3	28.9958150000	-91.5162466700	27				09-FEB-2001	09-FEB-2001	Y
12750	4	28.9957233200	-91.5161833200	27				09-FEB-2001	09-FEB-2001	Y
12750	5	28.9950769600	-91.5157907500	27				09-FEB-2001	09-FEB-2001	Y
12750	6	28.9947533500	-91.5154966600	27				09-FEB-2001	09-FEB-2001	Y
12750	7	28.9946983400	-91.5154400200	27				09-FEB-2001	09-FEB-2001	Y
12750	8	28.9943370200	-91.5148577200	27				09-FEB-2001	09-FEB-2001	Y
12750	9	28.9941349900	-91.5143800100	27				09-FEB-2001	09-FEB-2001	Y
12750	10	28.9941050100	-91.5142866600	27				09-FEB-2001	09-FEB-2001	Y
12750	11	28.9939561500	-91.5136717200	27				09-FEB-2001	09-FEB-2001	Y
12750	12	28.9939750100	-91.5130016600	27				09-FEB-2001	09-FEB-2001	Y
12750	13	28.9939945300	-91.5128827800	27				09-FEB-2001	09-FEB-2001	Y
12750	14	28.9940849800	-91.5122600400	27				09-FEB-2001	09-FEB-2001	Y
12750	15	28.9942816700	-91.5116883400	27				09-FEB-2001	09-FEB-2001	Y
12750	16	28.9943033400	-91.5115633400	27				09-FEB-2001	09-FEB-2001	Y

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12750	17	28.9946783400	-91.5103166600	27				09-FEB-2001	09-FEB-2001	Y
12750	18	28.9946950100	-91.5102350000	27				09-FEB-2001	09-FEB-2001	Y
12750	19	28.9950466700	-91.5090566700	27				09-FEB-2001	09-FEB-2001	Y
12750	20	28.9950666500	-91.5089583400	27				09-FEB-2001	09-FEB-2001	Y
12750	21	28.9953760100	-91.5079838600	27				09-FEB-2001	09-FEB-2001	Y
12750	22	28.9954516700	-91.5076500100	27				09-FEB-2001	09-FEB-2001	Y
12750	23	28.9958089900	-91.5064332200	27				09-FEB-2001	09-FEB-2001	Y
12750	24	28.9958383300	-91.5063333300	27				09-FEB-2001	09-FEB-2001	Y
12750	25	28.9962016600	-91.5050983200	27				09-FEB-2001	09-FEB-2001	Y
12750	26	28.9962533400	-91.5048999900	27				09-FEB-2001	09-FEB-2001	Y
12750	27	28.9965783500	-91.5037733500	27				09-FEB-2001	09-FEB-2001	Y
12750	28	28.9967770600	-91.5032405600	27				09-FEB-2001	09-FEB-2001	Y
12750	29	28.9969716700	-91.5024400100	27				09-FEB-2001	09-FEB-2001	Y
12750	30	28.9972035000	-91.5017532900	27				09-FEB-2001	09-FEB-2001	Y
12750	31	28.9973700100	-91.5011550200	27				09-FEB-2001	09-FEB-2001	Y
12750	32	28.9973966700	-91.5010566600	27				09-FEB-2001	09-FEB-2001	Y
12750	33	28.9977339800	-91.4998984400	27				09-FEB-2001	09-FEB-2001	Y
12750	34	28.9977616800	-91.4998033200	27				09-FEB-2001	09-FEB-2001	Y
12750	35	28.9979499900	-91.4990300100	27				09-FEB-2001	09-FEB-2001	Y
12750	36	28.9981066500	-91.4985716800	27				09-FEB-2001	09-FEB-2001	Y
12750	37	28.9981483200	-91.4984800100	27				09-FEB-2001	09-FEB-2001	Y
12750	38	28.9984794600	-91.4972846400	27				09-FEB-2001	09-FEB-2001	Y
12750	39	28.9985116700	-91.4971683500	27				09-FEB-2001	09-FEB-2001	Y
12750	40	28.9989366700	-91.4958549900	27				09-FEB-2001	09-FEB-2001	Y
12750	41	28.9992583400	-91.4946049900	27				09-FEB-2001	09-FEB-2001	Y
12750	42	28.9993050000	-91.4944750100	27				09-FEB-2001	09-FEB-2001	Y
12750	43	28.9996633200	-91.4933083500	27				09-FEB-2001	09-FEB-2001	Y
12750	44	28.9996866500	-91.4931833300	27				09-FEB-2001	09-FEB-2001	Y
12750	45	29.0000033400	-91.4919833500	27				09-FEB-2001	09-FEB-2001	Y
12750	46	29.0000283400	-91.4919200200	27				09-FEB-2001	09-FEB-2001	Y
12750	47	29.0003933300	-91.4907183500	27				09-FEB-2001	09-FEB-2001	Y
12750	48	29.0004266600	-91.4906066700	27				09-FEB-2001	09-FEB-2001	Y
12750	49	29.0007799900	-91.4893983400	27				09-FEB-2001	09-FEB-2001	Y
12750	50	29.0008016600	-91.4893016600	27				09-FEB-2001	09-FEB-2001	Y
12750	51	29.0011683400	-91.4880499900	27				09-FEB-2001	09-FEB-2001	Y
12750	52	29.0011827200	-91.4879973300	27				09-FEB-2001	09-FEB-2001	Y
12750	53	29.0014000100	-91.4872016600	27				09-FEB-2001	09-FEB-2001	Y
12750	54	29.0016266800	-91.4863933300	27				09-FEB-2001	09-FEB-2001	Y
12750	55	29.0016970700	-91.4861862500	27				09-FEB-2001	09-FEB-2001	Y

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12751	1	29.0017123800	-91.4861915300	27				09-FEB-2001	09-FEB-2001	Y
12751	2	29.0016266800	-91.4863933300	27				09-FEB-2001	09-FEB-2001	Y
12751	3	29.0014000100	-91.4872016600	27				09-FEB-2001	09-FEB-2001	Y
12751	4	29.0011827200	-91.4879973300	27				09-FEB-2001	09-FEB-2001	Y
12751	5	29.0011683400	-91.4880499900	27				09-FEB-2001	09-FEB-2001	Y
12751	6	29.0008016600	-91.4893016600	27				09-FEB-2001	09-FEB-2001	Y
12751	7	29.0007799900	-91.4893983400	27				09-FEB-2001	09-FEB-2001	Y
12751	8	29.0004266600	-91.4906066700	27				09-FEB-2001	09-FEB-2001	Y
12751	9	29.0003933300	-91.4907183500	27				09-FEB-2001	09-FEB-2001	Y
12751	10	29.0000283400	-91.4919200200	27				09-FEB-2001	09-FEB-2001	Y
12751	11	29.0000033400	-91.4919833500	27				09-FEB-2001	09-FEB-2001	Y
12751	12	28.9996866500	-91.4931833300	27				09-FEB-2001	09-FEB-2001	Y
12751	13	28.9996633200	-91.4933083500	27				09-FEB-2001	09-FEB-2001	Y
12751	14	28.9993050000	-91.4944750100	27				09-FEB-2001	09-FEB-2001	Y
12751	15	28.9992583400	-91.4946049900	27				09-FEB-2001	09-FEB-2001	Y
12751	16	28.9989366700	-91.4958549900	27				09-FEB-2001	09-FEB-2001	Y
12751	17	28.9985116700	-91.4971683500	27				09-FEB-2001	09-FEB-2001	Y
12751	18	28.9984794600	-91.4972846400	27				09-FEB-2001	09-FEB-2001	Y
12751	19	28.9981483200	-91.4984800100	27				09-FEB-2001	09-FEB-2001	Y
12751	20	28.9981066500	-91.4985716800	27				09-FEB-2001	09-FEB-2001	Y
12751	21	28.9979499900	-91.4990300100	27				09-FEB-2001	09-FEB-2001	Y
12751	22	28.9977616800	-91.4998033200	27				09-FEB-2001	09-FEB-2001	Y
12751	23	28.9977339800	-91.4998984400	27				09-FEB-2001	09-FEB-2001	Y
12751	24	28.9973966700	-91.5010566600	27				09-FEB-2001	09-FEB-2001	Y
12751	25	28.9973700100	-91.5011550200	27				09-FEB-2001	09-FEB-2001	Y
12751	26	28.9972035000	-91.5017532900	27				09-FEB-2001	09-FEB-2001	Y
12751	27	28.9969716700	-91.5024400100	27				09-FEB-2001	09-FEB-2001	Y
12751	28	28.9967770600	-91.5032405600	27				09-FEB-2001	09-FEB-2001	Y
12751	29	28.9965783500	-91.5037733500	27				09-FEB-2001	09-FEB-2001	Y
12751	30	28.9962533400	-91.5048999900	27				09-FEB-2001	09-FEB-2001	Y
12751	31	28.9962016600	-91.5050983200	27				09-FEB-2001	09-FEB-2001	Y
12751	32	28.9958383300	-91.5063333300	27				09-FEB-2001	09-FEB-2001	Y
12751	33	28.9958089900	-91.5064332200	27				09-FEB-2001	09-FEB-2001	Y
12751	34	28.9954516700	-91.5076500100	27				09-FEB-2001	09-FEB-2001	Y
12751	35	28.9953760100	-91.5079838600	27				09-FEB-2001	09-FEB-2001	Y
12751	36	28.9950666500	-91.5089583400	27				09-FEB-2001	09-FEB-2001	Y
12751	37	28.9950466700	-91.5090566700	27				09-FEB-2001	09-FEB-2001	Y
12751	38	28.9946950100	-91.5102350000	27				09-FEB-2001	09-FEB-2001	Y
12751	39	28.9946783400	-91.5103166600	27				09-FEB-2001	09-FEB-2001	Y

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12751	40	28.9943033400	-91.5115633400	27				09-FEB-2001	09-FEB-2001	Y
12751	41	28.9942816700	-91.5116883400	27				09-FEB-2001	09-FEB-2001	Y
12751	42	28.9940849800	-91.5122600400	27				09-FEB-2001	09-FEB-2001	Y
12751	43	28.9939945300	-91.5128827800	27				09-FEB-2001	09-FEB-2001	Y
12751	44	28.9939750100	-91.5130016600	27				09-FEB-2001	09-FEB-2001	Y
12751	45	28.9939561500	-91.5136717200	27				09-FEB-2001	09-FEB-2001	Y
12751	46	28.9941050100	-91.5142866600	27				09-FEB-2001	09-FEB-2001	Y
12751	47	28.9941349900	-91.5143800100	27				09-FEB-2001	09-FEB-2001	Y
12751	48	28.9943370200	-91.5148577200	27				09-FEB-2001	09-FEB-2001	Y
12751	49	28.9946983400	-91.5154400200	27				09-FEB-2001	09-FEB-2001	Y
12751	50	28.9947533500	-91.5154966600	27				09-FEB-2001	09-FEB-2001	Y
12751	51	28.9950769600	-91.5157907500	27				09-FEB-2001	09-FEB-2001	Y
12751	52	28.9957233200	-91.5161833200	27				09-FEB-2001	09-FEB-2001	Y
12751	53	28.9958150000	-91.5162466700	27				09-FEB-2001	09-FEB-2001	Y
12751	54	28.9966650000	-91.5168133300	27				09-FEB-2001	09-FEB-2001	Y
12751	55	28.9969797900	-91.5170216100	27				09-FEB-2001	09-FEB-2001	Y
12754	1	29.6139389600	-88.8714016500	27	72	2782251.6700	352874.9300	03-JAN-2002	03-JAN-2002	Y
12754	2	29.6142057200	-88.8715324300	27	72	2782208.0400	352971.0200	03-JAN-2002	03-JAN-2002	Y
12754	3	29.6142543400	-88.8715696000	27	72	2782195.8500	352988.4400	03-JAN-2002	03-JAN-2002	Y
12755	1	29.2927947600	-94.0116882800	27				07-NOV-2001	07-NOV-2001	Y
12755	2	29.2926750000	-94.0117880000	27				07-NOV-2001	07-NOV-2001	Y
12755	3	29.2915550000	-94.0128650000	27				07-NOV-2001	07-NOV-2001	Y
12755	4	29.2905370000	-94.0138090000	27				07-NOV-2001	07-NOV-2001	Y
12755	5	29.2894440000	-94.0148490000	27				07-NOV-2001	07-NOV-2001	Y
12755	6	29.2883650000	-94.0158210000	27				07-NOV-2001	07-NOV-2001	Y
12755	7	29.2873620000	-94.0167630000	27				07-NOV-2001	07-NOV-2001	Y
12755	8	29.2862140000	-94.0178370000	27				07-NOV-2001	07-NOV-2001	Y
12755	9	29.2851910000	-94.0188070000	27				07-NOV-2001	07-NOV-2001	Y
12755	10	29.2841700000	-94.0197550000	27				07-NOV-2001	07-NOV-2001	Y
12755	11	29.2830660000	-94.0207770000	27				07-NOV-2001	07-NOV-2001	Y
12755	12	29.2820100000	-94.0217820000	27				07-NOV-2001	07-NOV-2001	Y
12755	13	29.2808960000	-94.0228100000	27				07-NOV-2001	07-NOV-2001	Y
12755	14	29.2797330000	-94.0238730000	27				07-NOV-2001	07-NOV-2001	Y
12755	15	29.2786810000	-94.0248790000	27				07-NOV-2001	07-NOV-2001	Y
12755	16	29.2778397900	-94.0256590500	27				07-NOV-2001	07-NOV-2001	Y
12755	17	29.2764750000	-94.0269300000	27				07-NOV-2001	07-NOV-2001	Y
12755	18	29.2754920000	-94.0278540000	27				07-NOV-2001	07-NOV-2001	Y
12755	19	29.2743100000	-94.0289520000	27				07-NOV-2001	07-NOV-2001	Y
12755	20	29.2735582800	-94.0299049100	27				07-NOV-2001	07-NOV-2001	Y

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12755	21	29.2731698500	-94.0305362300	27				07-NOV-2001	07-NOV-2001	Y
12755	22	29.2728952700	-94.0310781200	27				07-NOV-2001	07-NOV-2001	Y
12755	23	29.2727503500	-94.0316820200	27				07-NOV-2001	07-NOV-2001	Y
12755	24	29.2727609300	-94.0323101100	27				07-NOV-2001	07-NOV-2001	Y
12755	25	29.2728147100	-94.0329184000	27				07-NOV-2001	07-NOV-2001	Y
12755	26	29.2728390300	-94.0333584000	27				07-NOV-2001	07-NOV-2001	Y
12755	27	29.2729302500	-94.0337200200	27				07-NOV-2001	07-NOV-2001	Y
12755	28	29.2731183800	-94.0340533400	27				07-NOV-2001	07-NOV-2001	Y
12755	29	29.2732909400	-94.0342975300	27				07-NOV-2001	07-NOV-2001	Y
12755	30	29.2735374200	-94.0345913200	27				07-NOV-2001	07-NOV-2001	Y
12755	31	29.2737797300	-94.0348470800	27				07-NOV-2001	07-NOV-2001	Y
12756	1	28.6907821500	-90.3661642800	27				04-SEP-2007	04-SEP-2007	Y
12756	2	28.6894623600	-90.3657468400	27				04-SEP-2007	04-SEP-2007	Y
12756	3	28.6891812400	-90.3656648700	27				04-SEP-2007	04-SEP-2007	Y
12756	4	28.6881359000	-90.3653599900	27				04-SEP-2007	04-SEP-2007	Y
12756	5	28.6868119500	-90.3649677700	27				04-SEP-2007	04-SEP-2007	Y
12756	6	28.6854532900	-90.3647768000	27				04-SEP-2007	04-SEP-2007	Y
12756	7	28.6840941400	-90.3649301400	27				04-SEP-2007	04-SEP-2007	Y
12756	8	28.6828151100	-90.3654828000	27				04-SEP-2007	04-SEP-2007	Y
12756	9	28.6815566200	-90.3660971100	27				04-SEP-2007	04-SEP-2007	Y
12756	10	28.6803170800	-90.3667584000	27				04-SEP-2007	04-SEP-2007	Y
12756	11	28.6790721300	-90.3674071600	27				04-SEP-2007	04-SEP-2007	Y
12756	12	28.6778292300	-90.3680610200	27				04-SEP-2007	04-SEP-2007	Y
12756	13	28.6765851200	-90.3687118900	27				04-SEP-2007	04-SEP-2007	Y
12756	14	28.6753374700	-90.3693539600	27				04-SEP-2007	04-SEP-2007	Y
12756	15	28.6740934700	-90.3700049800	27				04-SEP-2007	04-SEP-2007	Y
12756	16	28.6728531500	-90.3706651500	27				04-SEP-2007	04-SEP-2007	Y
12756	17	28.6716041800	-90.3713037200	27				04-SEP-2007	04-SEP-2007	Y
12756	18	28.6703584300	-90.3719504100	27				04-SEP-2007	04-SEP-2007	Y
12756	19	28.6691174400	-90.3726088800	27				04-SEP-2007	04-SEP-2007	Y
12756	20	28.6678677600	-90.3732456700	27				04-SEP-2007	04-SEP-2007	Y
12756	21	28.6672669600	-90.3735530000	27				04-SEP-2007	04-SEP-2007	Y
12756	22	28.6666208500	-90.3738895700	27				04-SEP-2007	04-SEP-2007	Y
12756	23	28.6653831000	-90.3745557300	27				04-SEP-2007	04-SEP-2007	Y
12756	24	28.6641363200	-90.3751998000	27				04-SEP-2007	04-SEP-2007	Y
12756	25	28.6628838300	-90.3758295900	27				04-SEP-2007	04-SEP-2007	Y
12756	26	28.6616448900	-90.3764927500	27				04-SEP-2007	04-SEP-2007	Y
12756	27	28.6604021900	-90.3771463900	27				04-SEP-2007	04-SEP-2007	Y
12756	28	28.6591404400	-90.3777518100	27				04-SEP-2007	04-SEP-2007	Y

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12756	29	28.6566611100	-90.3790714600	27				04-SEP-2007	04-SEP-2007	Y
12756	30	28.6554093600	-90.3797029200	27				04-SEP-2007	04-SEP-2007	Y
12756	31	28.6541566500	-90.3803321100	27				04-SEP-2007	04-SEP-2007	Y
12756	32	28.6529176100	-90.3809951900	27				04-SEP-2007	04-SEP-2007	Y
12756	33	28.6516699400	-90.3816368600	27				04-SEP-2007	04-SEP-2007	Y
12756	34	28.6504371300	-90.3823145900	27				04-SEP-2007	04-SEP-2007	Y
12756	35	28.6503939300	-90.3823373800	27				04-SEP-2007	04-SEP-2007	Y
12756	36	28.6491944100	-90.3829687400	27				04-SEP-2007	04-SEP-2007	Y
12756	37	28.6479440400	-90.3836037800	27				04-SEP-2007	04-SEP-2007	Y
12756	38	28.6467064700	-90.3842701600	27				04-SEP-2007	04-SEP-2007	Y
12757	1	29.1074846500	-87.9436202100	27				30-AUG-2002	30-AUG-2002	Y
12757	2	29.1074780200	-87.9442466100	27				30-AUG-2002	30-AUG-2002	Y
12757	3	29.1074713900	-87.9448730100	27				30-AUG-2002	30-AUG-2002	Y
12757	4	29.1074647600	-87.9454994100	27				30-AUG-2002	30-AUG-2002	Y
12757	5	29.1074581300	-87.9461258100	27				30-AUG-2002	30-AUG-2002	Y
12757	6	29.1074514900	-87.9467522100	27				30-AUG-2002	30-AUG-2002	Y
12757	7	29.1074448500	-87.9473786100	27				30-AUG-2002	30-AUG-2002	Y
12757	8	29.1074382000	-87.9480050100	27				30-AUG-2002	30-AUG-2002	Y
12757	9	29.1074315600	-87.9486314100	27				30-AUG-2002	30-AUG-2002	Y
12757	10	29.1074249100	-87.9492578100	27				30-AUG-2002	30-AUG-2002	Y
12757	11	29.1074182500	-87.9498842100	27				30-AUG-2002	30-AUG-2002	Y
12757	12	29.1074116000	-87.9505106100	27				30-AUG-2002	30-AUG-2002	Y
12757	13	29.1074049400	-87.9511370100	27				30-AUG-2002	30-AUG-2002	Y
12757	14	29.1073982800	-87.9517634000	27				30-AUG-2002	30-AUG-2002	Y
12757	15	29.1073916100	-87.9523898000	27				30-AUG-2002	30-AUG-2002	Y
12757	16	29.1073849500	-87.9530162000	27				30-AUG-2002	30-AUG-2002	Y
12757	17	29.1073782800	-87.9536426000	27				30-AUG-2002	30-AUG-2002	Y
12757	18	29.1073716000	-87.9542690000	27				30-AUG-2002	30-AUG-2002	Y
12757	19	29.1073649300	-87.9548953900	27				30-AUG-2002	30-AUG-2002	Y
12757	20	29.1073582500	-87.9555217900	27				30-AUG-2002	30-AUG-2002	Y
12757	21	29.1073515700	-87.9561481900	27				30-AUG-2002	30-AUG-2002	Y
12757	22	29.1073448800	-87.9567745900	27				30-AUG-2002	30-AUG-2002	Y
12757	23	29.1073130200	-87.9573994600	27				30-AUG-2002	30-AUG-2002	Y
12757	24	29.1072560200	-87.9580224900	27				30-AUG-2002	30-AUG-2002	Y
12757	25	29.1071882500	-87.9586441300	27				30-AUG-2002	30-AUG-2002	Y
12757	26	29.1071097600	-87.9592641400	27				30-AUG-2002	30-AUG-2002	Y
12757	27	29.1070205500	-87.9598822800	27				30-AUG-2002	30-AUG-2002	Y
12757	28	29.1069198700	-87.9604981500	27				30-AUG-2002	30-AUG-2002	Y
12757	29	29.1068078400	-87.9611114500	27				30-AUG-2002	30-AUG-2002	Y

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12757	30	29.1066852300	-87.9617221100	27				30-AUG-2002	30-AUG-2002	Y
12757	31	29.1065520800	-87.9623298900	27				30-AUG-2002	30-AUG-2002	Y
12757	32	29.1064084400	-87.9629345600	27				30-AUG-2002	30-AUG-2002	Y
12757	33	29.1062543800	-87.9635359000	27				30-AUG-2002	30-AUG-2002	Y
12757	34	29.1060899400	-87.9641336600	27				30-AUG-2002	30-AUG-2002	Y
12757	35	29.1059152000	-87.9647276400	27				30-AUG-2002	30-AUG-2002	Y
12757	36	29.1057302100	-87.9653175800	27				30-AUG-2002	30-AUG-2002	Y
12757	37	29.1055343100	-87.9659029600	27				30-AUG-2002	30-AUG-2002	Y
12757	38	29.1053276100	-87.9664834900	27				30-AUG-2002	30-AUG-2002	Y
12757	39	29.1051109400	-87.9670592700	27				30-AUG-2002	30-AUG-2002	Y
12757	40	29.1048843500	-87.9676300700	27				30-AUG-2002	30-AUG-2002	Y
12757	41	29.1046479400	-87.9681956700	27				30-AUG-2002	30-AUG-2002	Y
12757	42	29.1044017900	-87.9687558600	27				30-AUG-2002	30-AUG-2002	Y
12757	43	29.1041460100	-87.9693104300	27				30-AUG-2002	30-AUG-2002	Y
12757	44	29.1038806800	-87.9698591600	27				30-AUG-2002	30-AUG-2002	Y
12757	45	29.1036059000	-87.9704018500	27				30-AUG-2002	30-AUG-2002	Y
12757	46	29.1033210900	-87.9709378000	27				30-AUG-2002	30-AUG-2002	Y
12757	47	29.1030264500	-87.9714668000	27				30-AUG-2002	30-AUG-2002	Y
12757	48	29.1027279500	-87.9719930000	27				30-AUG-2002	30-AUG-2002	Y
12757	49	29.1024287000	-87.9725186500	27				30-AUG-2002	30-AUG-2002	Y
12757	50	29.1021294500	-87.9730442900	27				30-AUG-2002	30-AUG-2002	Y
12757	51	29.1018302000	-87.9735699300	27				30-AUG-2002	30-AUG-2002	Y
12757	52	29.1015309400	-87.9740955700	27				30-AUG-2002	30-AUG-2002	Y
12757	53	29.1012316800	-87.9746212100	27				30-AUG-2002	30-AUG-2002	Y
12757	54	29.1009324300	-87.9751468400	27				30-AUG-2002	30-AUG-2002	Y
12757	55	29.1006331700	-87.9756724700	27				30-AUG-2002	30-AUG-2002	Y
12757	56	29.1003339000	-87.9761981000	27				30-AUG-2002	30-AUG-2002	Y
12757	57	29.1000346400	-87.9767237200	27				30-AUG-2002	30-AUG-2002	Y
12757	58	29.0997353700	-87.9772493400	27				30-AUG-2002	30-AUG-2002	Y
12757	59	29.0994361000	-87.9777749600	27				30-AUG-2002	30-AUG-2002	Y
12757	60	29.0991368300	-87.9783005700	27				30-AUG-2002	30-AUG-2002	Y
12757	61	29.0988375600	-87.9788261900	27				30-AUG-2002	30-AUG-2002	Y
12757	62	29.0985382900	-87.9793517900	27				30-AUG-2002	30-AUG-2002	Y
12757	63	29.0982390100	-87.9798774000	27				30-AUG-2002	30-AUG-2002	Y
12757	64	29.0979397300	-87.9804030000	27				30-AUG-2002	30-AUG-2002	Y
12757	65	29.0976404500	-87.9809286000	27				30-AUG-2002	30-AUG-2002	Y
12757	66	29.0973411700	-87.9814542000	27				30-AUG-2002	30-AUG-2002	Y
12757	67	29.0970418900	-87.9819797900	27				30-AUG-2002	30-AUG-2002	Y
12757	68	29.0967426000	-87.9825053800	27				30-AUG-2002	30-AUG-2002	Y

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12757	69	29.0964433100	-87.9830309600	27				30-AUG-2002	30-AUG-2002	Y
12757	70	29.0961440200	-87.9835565500	27				30-AUG-2002	30-AUG-2002	Y
12757	71	29.0958447300	-87.9840821300	27				30-AUG-2002	30-AUG-2002	Y
12757	72	29.0955454300	-87.9846077100	27				30-AUG-2002	30-AUG-2002	Y
12757	73	29.0952461400	-87.9851332800	27				30-AUG-2002	30-AUG-2002	Y
12757	74	29.0949468400	-87.9856588500	27				30-AUG-2002	30-AUG-2002	Y
12757	75	29.0946475400	-87.9861844200	27				30-AUG-2002	30-AUG-2002	Y
12757	76	29.0943482400	-87.9867099800	27				30-AUG-2002	30-AUG-2002	Y
12757	77	29.0940489300	-87.9872355500	27				30-AUG-2002	30-AUG-2002	Y
12757	78	29.0937496300	-87.9877611100	27				30-AUG-2002	30-AUG-2002	Y
12757	79	29.0934503200	-87.9882866600	27				30-AUG-2002	30-AUG-2002	Y
12757	80	29.0931510100	-87.9888122100	27				30-AUG-2002	30-AUG-2002	Y
12757	81	29.0928516900	-87.9893377600	27				30-AUG-2002	30-AUG-2002	Y
12757	82	29.0925393500	-87.9898510400	27				30-AUG-2002	30-AUG-2002	Y
12757	83	29.0922384200	-87.9903742800	27				30-AUG-2002	30-AUG-2002	Y
12757	84	29.0919457100	-87.9909040800	27				30-AUG-2002	30-AUG-2002	Y
12757	85	29.0916589700	-87.9914377100	27				30-AUG-2002	30-AUG-2002	Y
12757	86	29.0913559300	-87.9919586800	27				30-AUG-2002	30-AUG-2002	Y
12757	87	29.0910538800	-87.9924746700	27				30-AUG-2002	30-AUG-2002	Y
12757	88	29.0907641700	-87.9930036800	27				30-AUG-2002	30-AUG-2002	Y
12757	89	29.0904677100	-87.9935250200	27				30-AUG-2002	30-AUG-2002	Y
12757	90	29.0901833200	-87.9940597500	27				30-AUG-2002	30-AUG-2002	Y
12757	91	29.0898875600	-87.9945860400	27				30-AUG-2002	30-AUG-2002	Y
12757	92	29.0895718400	-87.9950960000	27				30-AUG-2002	30-AUG-2002	Y
12757	93	29.0892885800	-87.9956315900	27				30-AUG-2002	30-AUG-2002	Y
12757	94	29.0889998200	-87.9961602400	27				30-AUG-2002	30-AUG-2002	Y
12757	95	29.0886846500	-87.9966631600	27				30-AUG-2002	30-AUG-2002	Y
12757	96	29.0883856900	-87.9971851700	27				30-AUG-2002	30-AUG-2002	Y
12757	97	29.0880824800	-87.9976775500	27				30-AUG-2002	30-AUG-2002	Y
12757	98	29.0877787900	-87.9981988000	27				30-AUG-2002	30-AUG-2002	Y
12757	99	29.0875171700	-87.9987172000	27				30-AUG-2002	30-AUG-2002	Y
12757	100	29.0872269600	-87.9992423300	27				30-AUG-2002	30-AUG-2002	Y
12757	101	29.0869240700	-87.9997622100	27				30-AUG-2002	30-AUG-2002	Y
12757	102	29.0866152900	-88.0002796700	27				30-AUG-2002	30-AUG-2002	Y
12757	103	29.0863085100	-88.0007974100	27				30-AUG-2002	30-AUG-2002	Y
12757	104	29.0860073900	-88.0013178500	27				30-AUG-2002	30-AUG-2002	Y
12757	105	29.0857241000	-88.0018364800	27				30-AUG-2002	30-AUG-2002	Y
12757	106	29.0854296600	-88.0023527900	27				30-AUG-2002	30-AUG-2002	Y
12757	107	29.0851251700	-88.0028659600	27				30-AUG-2002	30-AUG-2002	Y

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12757	108	29.0848722300	-88.0034146500	27				30-AUG-2002	30-AUG-2002	Y
12757	109	29.0845527800	-88.0039225800	27				30-AUG-2002	30-AUG-2002	Y
12757	110	29.0842026300	-88.0044043500	27				30-AUG-2002	30-AUG-2002	Y
12757	111	29.0839423600	-88.0049440200	27				30-AUG-2002	30-AUG-2002	Y
12757	112	29.0836714000	-88.0054852800	27				30-AUG-2002	30-AUG-2002	Y
12757	113	29.0833914300	-88.0060241100	27				30-AUG-2002	30-AUG-2002	Y
12757	114	29.0830907700	-88.0065459700	27				30-AUG-2002	30-AUG-2002	Y
12757	115	29.0827653200	-88.0070455300	27				30-AUG-2002	30-AUG-2002	Y
12757	116	29.0824784000	-88.0075716500	27				30-AUG-2002	30-AUG-2002	Y
12757	117	29.0822021700	-88.0081114400	27				30-AUG-2002	30-AUG-2002	Y
12757	118	29.0819157200	-88.0086431200	27				30-AUG-2002	30-AUG-2002	Y
12757	119	29.0816226000	-88.0091686300	27				30-AUG-2002	30-AUG-2002	Y
12757	120	29.0813251900	-88.0096911500	27				30-AUG-2002	30-AUG-2002	Y
12757	121	29.0810207600	-88.0102093100	27				30-AUG-2002	30-AUG-2002	Y
12757	122	29.0807109100	-88.0107253700	27				30-AUG-2002	30-AUG-2002	Y
12757	123	29.0804134100	-88.0112498100	27				30-AUG-2002	30-AUG-2002	Y
12757	124	29.0801027400	-88.0117640100	27				30-AUG-2002	30-AUG-2002	Y
12757	125	29.0798121800	-88.0122866600	27				30-AUG-2002	30-AUG-2002	Y
12757	126	29.0795143900	-88.0128092400	27				30-AUG-2002	30-AUG-2002	Y
12757	127	29.0792198400	-88.0133367800	27				30-AUG-2002	30-AUG-2002	Y
12757	128	29.0789115900	-88.0138545100	27				30-AUG-2002	30-AUG-2002	Y
12757	129	29.0786261700	-88.0143896200	27				30-AUG-2002	30-AUG-2002	Y
12757	130	29.0783259100	-88.0149053900	27				30-AUG-2002	30-AUG-2002	Y
12757	131	29.0780333500	-88.0154293500	27				30-AUG-2002	30-AUG-2002	Y
12757	132	29.0779250000	-88.0156518900	27				30-AUG-2002	30-AUG-2002	Y
12757	133	29.0776231100	-88.0155359100	27				30-AUG-2002	30-AUG-2002	Y
12758	1	29.1074846500	-87.9436202100	27				30-AUG-2002	30-AUG-2002	Y
12758	2	29.1074780200	-87.9442466100	27				30-AUG-2002	30-AUG-2002	Y
12758	3	29.1074713900	-87.9448730100	27				30-AUG-2002	30-AUG-2002	Y
12758	4	29.1074647600	-87.9454994100	27				30-AUG-2002	30-AUG-2002	Y
12758	5	29.1074581300	-87.9461258100	27				30-AUG-2002	30-AUG-2002	Y
12758	6	29.1074514900	-87.9467522100	27				30-AUG-2002	30-AUG-2002	Y
12758	7	29.1074448500	-87.9473786100	27				30-AUG-2002	30-AUG-2002	Y
12758	8	29.1074382000	-87.9480050100	27				30-AUG-2002	30-AUG-2002	Y
12758	9	29.1074315600	-87.9486314100	27				30-AUG-2002	30-AUG-2002	Y
12758	10	29.1074249100	-87.9492578100	27				30-AUG-2002	30-AUG-2002	Y
12758	11	29.1074182500	-87.9498842100	27				30-AUG-2002	30-AUG-2002	Y
12758	12	29.1074116000	-87.9505106100	27				30-AUG-2002	30-AUG-2002	Y
12758	13	29.1074049400	-87.9511370100	27				30-AUG-2002	30-AUG-2002	Y

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12758	14	29.1073982800	-87.9517634000	27				30-AUG-2002	30-AUG-2002	Y
12758	15	29.1073916100	-87.9523898000	27				30-AUG-2002	30-AUG-2002	Y
12758	16	29.1073849500	-87.9530162000	27				30-AUG-2002	30-AUG-2002	Y
12758	17	29.1073782800	-87.9536426000	27				30-AUG-2002	30-AUG-2002	Y
12758	18	29.1073716000	-87.9542690000	27				30-AUG-2002	30-AUG-2002	Y
12758	19	29.1073649300	-87.9548953900	27				30-AUG-2002	30-AUG-2002	Y
12758	20	29.1073582500	-87.9555217900	27				30-AUG-2002	30-AUG-2002	Y
12758	21	29.1073515700	-87.9561481900	27				30-AUG-2002	30-AUG-2002	Y
12758	22	29.1073448800	-87.9567745900	27				30-AUG-2002	30-AUG-2002	Y
12758	23	29.1073130200	-87.9573994600	27				30-AUG-2002	30-AUG-2002	Y
12758	24	29.1072560200	-87.9580224900	27				30-AUG-2002	30-AUG-2002	Y
12758	25	29.1071882500	-87.9586441300	27				30-AUG-2002	30-AUG-2002	Y
12758	26	29.1071097600	-87.9592641400	27				30-AUG-2002	30-AUG-2002	Y
12758	27	29.1070205500	-87.9598822800	27				30-AUG-2002	30-AUG-2002	Y
12758	28	29.1069198700	-87.9604981500	27				30-AUG-2002	30-AUG-2002	Y
12758	29	29.1068078400	-87.9611114500	27				30-AUG-2002	30-AUG-2002	Y
12758	30	29.1066852300	-87.9617221100	27				30-AUG-2002	30-AUG-2002	Y
12758	31	29.1065520800	-87.9623298900	27				30-AUG-2002	30-AUG-2002	Y
12758	32	29.1064084400	-87.9629345600	27				30-AUG-2002	30-AUG-2002	Y
12758	33	29.1062543800	-87.9635359000	27				30-AUG-2002	30-AUG-2002	Y
12758	34	29.1060899400	-87.9641336600	27				30-AUG-2002	30-AUG-2002	Y
12758	35	29.1059152000	-87.9647276400	27				30-AUG-2002	30-AUG-2002	Y
12758	36	29.1057302100	-87.9653175800	27				30-AUG-2002	30-AUG-2002	Y
12758	37	29.1055343100	-87.9659029600	27				30-AUG-2002	30-AUG-2002	Y
12758	38	29.1053276100	-87.9664834900	27				30-AUG-2002	30-AUG-2002	Y
12758	39	29.1051109400	-87.9670592700	27				30-AUG-2002	30-AUG-2002	Y
12758	40	29.1048843500	-87.9676300700	27				30-AUG-2002	30-AUG-2002	Y
12758	41	29.1046479400	-87.9681956700	27				30-AUG-2002	30-AUG-2002	Y
12758	42	29.1044017900	-87.9687558600	27				30-AUG-2002	30-AUG-2002	Y
12758	43	29.1041460100	-87.9693104300	27				30-AUG-2002	30-AUG-2002	Y
12758	44	29.1038806800	-87.9698591600	27				30-AUG-2002	30-AUG-2002	Y
12758	45	29.1036059000	-87.9704018500	27				30-AUG-2002	30-AUG-2002	Y
12758	46	29.1033210900	-87.9709378000	27				30-AUG-2002	30-AUG-2002	Y
12758	47	29.1030264500	-87.9714668000	27				30-AUG-2002	30-AUG-2002	Y
12758	48	29.1027279500	-87.9719930000	27				30-AUG-2002	30-AUG-2002	Y
12758	49	29.1024287000	-87.9725186500	27				30-AUG-2002	30-AUG-2002	Y
12758	50	29.1021294500	-87.9730442900	27				30-AUG-2002	30-AUG-2002	Y
12758	51	29.1018302000	-87.9735699300	27				30-AUG-2002	30-AUG-2002	Y
12758	52	29.1015309400	-87.9740955700	27				30-AUG-2002	30-AUG-2002	Y

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12758	53	29.1012316800	-87.9746212100	27				30-AUG-2002	30-AUG-2002	Y
12758	54	29.1009324300	-87.9751468400	27				30-AUG-2002	30-AUG-2002	Y
12758	55	29.1006331700	-87.9756724700	27				30-AUG-2002	30-AUG-2002	Y
12758	56	29.1003339000	-87.9761981000	27				30-AUG-2002	30-AUG-2002	Y
12758	57	29.1000346400	-87.9767237200	27				30-AUG-2002	30-AUG-2002	Y
12758	58	29.0997353700	-87.9772493400	27				30-AUG-2002	30-AUG-2002	Y
12758	59	29.0994361000	-87.9777749600	27				30-AUG-2002	30-AUG-2002	Y
12758	60	29.0991368300	-87.9783005700	27				30-AUG-2002	30-AUG-2002	Y
12758	61	29.0988375600	-87.9788261900	27				30-AUG-2002	30-AUG-2002	Y
12758	62	29.0985382900	-87.9793517900	27				30-AUG-2002	30-AUG-2002	Y
12758	63	29.0982390100	-87.9798774000	27				30-AUG-2002	30-AUG-2002	Y
12758	64	29.0979397300	-87.9804030000	27				30-AUG-2002	30-AUG-2002	Y
12758	65	29.0976404500	-87.9809286000	27				30-AUG-2002	30-AUG-2002	Y
12758	66	29.0973411700	-87.9814542000	27				30-AUG-2002	30-AUG-2002	Y
12758	67	29.0970418900	-87.9819797900	27				30-AUG-2002	30-AUG-2002	Y
12758	68	29.0967426000	-87.9825053800	27				30-AUG-2002	30-AUG-2002	Y
12758	69	29.0964433100	-87.9830309600	27				30-AUG-2002	30-AUG-2002	Y
12758	70	29.0961440200	-87.9835565500	27				30-AUG-2002	30-AUG-2002	Y
12758	71	29.0958447300	-87.9840821300	27				30-AUG-2002	30-AUG-2002	Y
12758	72	29.0955454300	-87.9846077100	27				30-AUG-2002	30-AUG-2002	Y
12758	73	29.0952461400	-87.9851332800	27				30-AUG-2002	30-AUG-2002	Y
12758	74	29.0949468400	-87.9856588500	27				30-AUG-2002	30-AUG-2002	Y
12758	75	29.0946475400	-87.9861844200	27				30-AUG-2002	30-AUG-2002	Y
12758	76	29.0943482400	-87.9867099800	27				30-AUG-2002	30-AUG-2002	Y
12758	77	29.0940489300	-87.9872355500	27				30-AUG-2002	30-AUG-2002	Y
12758	78	29.0937496300	-87.9877611100	27				30-AUG-2002	30-AUG-2002	Y
12758	79	29.0934503200	-87.9882866600	27				30-AUG-2002	30-AUG-2002	Y
12758	80	29.0931510100	-87.9888122100	27				30-AUG-2002	30-AUG-2002	Y
12758	81	29.0928516900	-87.9893377600	27				30-AUG-2002	30-AUG-2002	Y
12758	82	29.0925393500	-87.9898510400	27				30-AUG-2002	30-AUG-2002	Y
12758	83	29.0922384200	-87.9903742800	27				30-AUG-2002	30-AUG-2002	Y
12758	84	29.0919457100	-87.9909040800	27				30-AUG-2002	30-AUG-2002	Y
12758	85	29.0916589700	-87.9914377100	27				30-AUG-2002	30-AUG-2002	Y
12758	86	29.0913559300	-87.9919586800	27				30-AUG-2002	30-AUG-2002	Y
12758	87	29.0910538800	-87.9924746700	27				30-AUG-2002	30-AUG-2002	Y
12758	88	29.0907641700	-87.9930036800	27				30-AUG-2002	30-AUG-2002	Y
12758	89	29.0904677100	-87.9935250200	27				30-AUG-2002	30-AUG-2002	Y
12758	90	29.0901833200	-87.9940597500	27				30-AUG-2002	30-AUG-2002	Y
12758	91	29.0898875600	-87.9945860400	27				30-AUG-2002	30-AUG-2002	Y

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12758	92	29.0895718400	-87.9950960000	27				30-AUG-2002	30-AUG-2002	Y
12758	93	29.0892885800	-87.9956315900	27				30-AUG-2002	30-AUG-2002	Y
12758	94	29.0889998200	-87.9961602400	27				30-AUG-2002	30-AUG-2002	Y
12758	95	29.0886846500	-87.9966631600	27				30-AUG-2002	30-AUG-2002	Y
12758	96	29.0883856900	-87.9971851700	27				30-AUG-2002	30-AUG-2002	Y
12758	97	29.0880824800	-87.9976775500	27				30-AUG-2002	30-AUG-2002	Y
12758	98	29.0877787900	-87.9981988000	27				30-AUG-2002	30-AUG-2002	Y
12758	99	29.0875171700	-87.9987172000	27				30-AUG-2002	30-AUG-2002	Y
12758	100	29.0872269600	-87.9992423300	27				30-AUG-2002	30-AUG-2002	Y
12758	101	29.0869240700	-87.9997622100	27				30-AUG-2002	30-AUG-2002	Y
12758	102	29.0866152900	-88.0002796700	27				30-AUG-2002	30-AUG-2002	Y
12758	103	29.0863085100	-88.0007974100	27				30-AUG-2002	30-AUG-2002	Y
12758	104	29.0860073900	-88.0013178500	27				30-AUG-2002	30-AUG-2002	Y
12758	105	29.0857241000	-88.0018364800	27				30-AUG-2002	30-AUG-2002	Y
12758	106	29.0854296600	-88.0023527900	27				30-AUG-2002	30-AUG-2002	Y
12758	107	29.0851251700	-88.0028659600	27				30-AUG-2002	30-AUG-2002	Y
12758	108	29.0848722300	-88.0034146500	27				30-AUG-2002	30-AUG-2002	Y
12758	109	29.0845527800	-88.0039225800	27				30-AUG-2002	30-AUG-2002	Y
12758	110	29.0842026300	-88.0044043500	27				30-AUG-2002	30-AUG-2002	Y
12758	111	29.0839423600	-88.0049440200	27				30-AUG-2002	30-AUG-2002	Y
12758	112	29.0836714000	-88.0054852800	27				30-AUG-2002	30-AUG-2002	Y
12758	113	29.0833914300	-88.0060241100	27				30-AUG-2002	30-AUG-2002	Y
12758	114	29.0830907700	-88.0065459700	27				30-AUG-2002	30-AUG-2002	Y
12758	115	29.0827653200	-88.0070455300	27				30-AUG-2002	30-AUG-2002	Y
12758	116	29.0824784000	-88.0075716500	27				30-AUG-2002	30-AUG-2002	Y
12758	117	29.0822021700	-88.0081114400	27				30-AUG-2002	30-AUG-2002	Y
12758	118	29.0819157200	-88.0086431200	27				30-AUG-2002	30-AUG-2002	Y
12758	119	29.0816226000	-88.0091686300	27				30-AUG-2002	30-AUG-2002	Y
12758	120	29.0813251900	-88.0096911500	27				30-AUG-2002	30-AUG-2002	Y
12758	121	29.0810207600	-88.0102093100	27				30-AUG-2002	30-AUG-2002	Y
12758	122	29.0807109100	-88.0107253700	27				30-AUG-2002	30-AUG-2002	Y
12758	123	29.0804134100	-88.0112498100	27				30-AUG-2002	30-AUG-2002	Y
12758	124	29.0801027400	-88.0117640100	27				30-AUG-2002	30-AUG-2002	Y
12758	125	29.0798121800	-88.0122866600	27				30-AUG-2002	30-AUG-2002	Y
12758	126	29.0795143900	-88.0128092400	27				30-AUG-2002	30-AUG-2002	Y
12758	127	29.0792198400	-88.0133367800	27				30-AUG-2002	30-AUG-2002	Y
12758	128	29.0789115900	-88.0138545100	27				30-AUG-2002	30-AUG-2002	Y
12758	129	29.0786261700	-88.0143896200	27				30-AUG-2002	30-AUG-2002	Y
12758	130	29.0783259100	-88.0149053900	27				30-AUG-2002	30-AUG-2002	Y

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12758	131	29.0780333500	-88.0154293500	27				30-AUG-2002	30-AUG-2002	Y
12758	132	29.0779250000	-88.0156518900	27				30-AUG-2002	30-AUG-2002	Y
12758	133	29.0776231100	-88.0155359100	27				30-AUG-2002	30-AUG-2002	Y
12759	1	29.0776143000	-88.0155188900	27				30-AUG-2002	30-AUG-2002	Y
12759	2	29.0776221700	-88.0146785000	27				30-AUG-2002	30-AUG-2002	Y
12759	3	29.0776495900	-88.0141253900	27				30-AUG-2002	30-AUG-2002	Y
12759	4	29.0776533000	-88.0134679900	27				30-AUG-2002	30-AUG-2002	Y
12759	5	29.0776531900	-88.0128440900	27				30-AUG-2002	30-AUG-2002	Y
12759	6	29.0776903100	-88.0122085900	27				30-AUG-2002	30-AUG-2002	Y
12759	7	29.0778006100	-88.0115682900	27				30-AUG-2002	30-AUG-2002	Y
12759	8	29.0779656100	-88.0110322100	27				30-AUG-2002	30-AUG-2002	Y
12759	9	29.0781780100	-88.0105285000	27				30-AUG-2002	30-AUG-2002	Y
12759	10	29.0784138000	-88.0099870900	27				30-AUG-2002	30-AUG-2002	Y
12759	11	29.0787214000	-88.0092911900	27				30-AUG-2002	30-AUG-2002	Y
12759	12	29.0789861700	-88.0087141400	27				30-AUG-2002	30-AUG-2002	Y
12759	13	29.0792474300	-88.0081462900	27				30-AUG-2002	30-AUG-2002	Y
12759	14	29.0795083100	-88.0076300100	27				30-AUG-2002	30-AUG-2002	Y
12759	15	29.0798446000	-88.0070787100	27				30-AUG-2002	30-AUG-2002	Y
12759	16	29.0802844200	-88.0066683100	27				30-AUG-2002	30-AUG-2002	Y
12759	17	29.0807057000	-88.0063538100	27				30-AUG-2002	30-AUG-2002	Y
12759	18	29.0811137900	-88.0059146100	27				30-AUG-2002	30-AUG-2002	Y
12759	19	29.0814268700	-88.0053765500	27				30-AUG-2002	30-AUG-2002	Y
12759	20	29.0816378000	-88.0047940100	27				30-AUG-2002	30-AUG-2002	Y
12759	21	29.0816591900	-88.0042664000	27				30-AUG-2002	30-AUG-2002	Y
12759	22	29.0815410200	-88.0036924100	27				30-AUG-2002	30-AUG-2002	Y
12759	23	29.0814368200	-88.0030774000	27				30-AUG-2002	30-AUG-2002	Y
12759	24	29.0813624100	-88.0025577900	27				30-AUG-2002	30-AUG-2002	Y
12759	25	29.0812793200	-88.0018002900	27				30-AUG-2002	30-AUG-2002	Y
12759	26	29.0813610000	-88.0011470000	27				30-AUG-2002	30-AUG-2002	Y
12759	27	29.0816287000	-88.0005561000	27				30-AUG-2002	30-AUG-2002	Y
12759	28	29.0819163000	-88.0000525100	27				30-AUG-2002	30-AUG-2002	Y
12759	29	29.0824149100	-87.9997061900	27				30-AUG-2002	30-AUG-2002	Y
12759	30	29.0829630100	-87.9993638100	27				30-AUG-2002	30-AUG-2002	Y
12759	31	29.0831941000	-87.9989557100	27				30-AUG-2002	30-AUG-2002	Y
12759	32	29.0834526000	-87.9985988000	27				30-AUG-2002	30-AUG-2002	Y
12759	33	29.0837795000	-87.9978810900	27				30-AUG-2002	30-AUG-2002	Y
12759	34	29.0839937100	-87.9972970100	27				30-AUG-2002	30-AUG-2002	Y
12759	35	29.0843047100	-87.9968272000	27				30-AUG-2002	30-AUG-2002	Y
12759	36	29.0844517000	-87.9963440000	27				30-AUG-2002	30-AUG-2002	Y

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12759	37	29.0847105100	-87.9957665100	27				30-AUG-2002	30-AUG-2002	Y
12759	38	29.0850097200	-87.9952569000	27				30-AUG-2002	30-AUG-2002	Y
12759	39	29.0852105200	-87.9946813900	27				30-AUG-2002	30-AUG-2002	Y
12759	40	29.0854914000	-87.9941160100	27				30-AUG-2002	30-AUG-2002	Y
12759	41	29.0857320000	-87.9935585100	27				30-AUG-2002	30-AUG-2002	Y
12759	42	29.0859683900	-87.9930195900	27				30-AUG-2002	30-AUG-2002	Y
12759	43	29.0863147200	-87.9923017900	27				30-AUG-2002	30-AUG-2002	Y
12759	44	29.0867367000	-87.9913590900	27				30-AUG-2002	30-AUG-2002	Y
12759	45	29.0870079000	-87.9907764100	27				30-AUG-2002	30-AUG-2002	Y
12759	46	29.0872580100	-87.9902224000	27				30-AUG-2002	30-AUG-2002	Y
12759	47	29.0875104100	-87.9897037900	27				30-AUG-2002	30-AUG-2002	Y
12759	48	29.0877430100	-87.9891065100	27				30-AUG-2002	30-AUG-2002	Y
12759	49	29.0880238100	-87.9885494000	27				30-AUG-2002	30-AUG-2002	Y
12759	50	29.0882671000	-87.9879939000	27				30-AUG-2002	30-AUG-2002	Y
12759	51	29.0885333000	-87.9874391100	27				30-AUG-2002	30-AUG-2002	Y
12759	52	29.0887559900	-87.9868664100	27				30-AUG-2002	30-AUG-2002	Y
12759	53	29.0889946000	-87.9863139900	27				30-AUG-2002	30-AUG-2002	Y
12759	54	29.0892493000	-87.9857510100	27				30-AUG-2002	30-AUG-2002	Y
12759	55	29.0894970100	-87.9851876100	27				30-AUG-2002	30-AUG-2002	Y
12759	56	29.0896532100	-87.9847561900	27				30-AUG-2002	30-AUG-2002	Y
12759	57	29.0899564000	-87.9842232900	27				30-AUG-2002	30-AUG-2002	Y
12759	58	29.0901689100	-87.9836471900	27				30-AUG-2002	30-AUG-2002	Y
12759	59	29.0904377200	-87.9831309000	27				30-AUG-2002	30-AUG-2002	Y
12759	60	29.0906954200	-87.9825471000	27				30-AUG-2002	30-AUG-2002	Y
12759	61	29.0909395100	-87.9819872900	27				30-AUG-2002	30-AUG-2002	Y
12759	62	29.0911642000	-87.9814174900	27				30-AUG-2002	30-AUG-2002	Y
12759	63	29.0914281000	-87.9808723000	27				30-AUG-2002	30-AUG-2002	Y
12759	64	29.0916165000	-87.9804442100	27				30-AUG-2002	30-AUG-2002	Y
12759	65	29.0921309300	-87.9791456100	27				30-AUG-2002	30-AUG-2002	Y
12759	66	29.0924009100	-87.9786221000	27				30-AUG-2002	30-AUG-2002	Y
12759	67	29.0926063900	-87.9780578000	27				30-AUG-2002	30-AUG-2002	Y
12759	68	29.0928580000	-87.9774806000	27				30-AUG-2002	30-AUG-2002	Y
12759	69	29.0931291900	-87.9769248100	27				30-AUG-2002	30-AUG-2002	Y
12759	70	29.0933506100	-87.9763672900	27				30-AUG-2002	30-AUG-2002	Y
12759	71	29.0935980100	-87.9758107100	27				30-AUG-2002	30-AUG-2002	Y
12759	72	29.0938822900	-87.9752737000	27				30-AUG-2002	30-AUG-2002	Y
12759	73	29.0941070100	-87.9746801000	27				30-AUG-2002	30-AUG-2002	Y
12759	74	29.0943379000	-87.9741926900	27				30-AUG-2002	30-AUG-2002	Y
12759	75	29.0945726100	-87.9737225100	27				30-AUG-2002	30-AUG-2002	Y

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12759	76	29.0947784100	-87.9731460100	27				30-AUG-2002	30-AUG-2002	Y
12759	77	29.0950478200	-87.9725920900	27				30-AUG-2002	30-AUG-2002	Y
12759	78	29.0953208100	-87.9720522000	27				30-AUG-2002	30-AUG-2002	Y
12759	79	29.0956205100	-87.9715146000	27				30-AUG-2002	30-AUG-2002	Y
12759	80	29.0958748200	-87.9709781000	27				30-AUG-2002	30-AUG-2002	Y
12759	81	29.0961989400	-87.9705130100	27				30-AUG-2002	30-AUG-2002	Y
12759	82	29.0964014000	-87.9698801100	27				30-AUG-2002	30-AUG-2002	Y
12759	83	29.0966707100	-87.9693155900	27				30-AUG-2002	30-AUG-2002	Y
12759	84	29.0969345000	-87.9687785100	27				30-AUG-2002	30-AUG-2002	Y
12759	85	29.0971554500	-87.9682055000	27				30-AUG-2002	30-AUG-2002	Y
12759	86	29.0974263600	-87.9676579000	27				30-AUG-2002	30-AUG-2002	Y
12759	87	29.0976512600	-87.9670849100	27				30-AUG-2002	30-AUG-2002	Y
12759	88	29.0978968100	-87.9665599700	27				30-AUG-2002	30-AUG-2002	Y
12759	89	29.0981433600	-87.9659627300	27				30-AUG-2002	30-AUG-2002	Y
12759	90	29.0983984100	-87.9654138500	27				30-AUG-2002	30-AUG-2002	Y
12759	91	29.0986380800	-87.9648350200	27				30-AUG-2002	30-AUG-2002	Y
12759	92	29.0988919300	-87.9642810400	27				30-AUG-2002	30-AUG-2002	Y
12759	93	29.0991269400	-87.9637130300	27				30-AUG-2002	30-AUG-2002	Y
12759	94	29.0993713200	-87.9631702300	27				30-AUG-2002	30-AUG-2002	Y
12759	95	29.0996526600	-87.9626069700	27				30-AUG-2002	30-AUG-2002	Y
12759	96	29.0998727900	-87.9620550800	27				30-AUG-2002	30-AUG-2002	Y
12759	97	29.1000862000	-87.9614813900	27				30-AUG-2002	30-AUG-2002	Y
12759	98	29.1003128100	-87.9608817900	27				30-AUG-2002	30-AUG-2002	Y
12759	99	29.1005408000	-87.9603143000	27				30-AUG-2002	30-AUG-2002	Y
12759	100	29.1007592100	-87.9597595900	27				30-AUG-2002	30-AUG-2002	Y
12759	101	29.1009890000	-87.9591751100	27				30-AUG-2002	30-AUG-2002	Y
12759	102	29.1012348000	-87.9586209000	27				30-AUG-2002	30-AUG-2002	Y
12759	103	29.1014002200	-87.9581776000	27				30-AUG-2002	30-AUG-2002	Y
12759	104	29.1016576000	-87.9576303900	27				30-AUG-2002	30-AUG-2002	Y
12759	105	29.1018857100	-87.9570679000	27				30-AUG-2002	30-AUG-2002	Y
12759	106	29.1020892000	-87.9564821900	27				30-AUG-2002	30-AUG-2002	Y
12759	107	29.1023237100	-87.9559201900	27				30-AUG-2002	30-AUG-2002	Y
12759	108	29.1025693900	-87.9553616100	27				30-AUG-2002	30-AUG-2002	Y
12759	109	29.1028221100	-87.9547885000	27				30-AUG-2002	30-AUG-2002	Y
12759	110	29.1030091900	-87.9542564100	27				30-AUG-2002	30-AUG-2002	Y
12759	111	29.1033061000	-87.9536614900	27				30-AUG-2002	30-AUG-2002	Y
12759	112	29.1035024100	-87.9531386900	27				30-AUG-2002	30-AUG-2002	Y
12759	113	29.1037791100	-87.9525345900	27				30-AUG-2002	30-AUG-2002	Y
12759	114	29.1039449100	-87.9521007100	27				30-AUG-2002	30-AUG-2002	Y

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12759	115	29.1042577100	-87.9514041900	27				30-AUG-2002	30-AUG-2002	Y
12759	116	29.1045124000	-87.9508529100	27				30-AUG-2002	30-AUG-2002	Y
12759	117	29.1047283100	-87.9502734900	27				30-AUG-2002	30-AUG-2002	Y
12759	118	29.1049680100	-87.9497097900	27				30-AUG-2002	30-AUG-2002	Y
12761	1	29.3071347400	-92.5681350900	27				21-FEB-2001	21-FEB-2001	Y
12761	2	29.3071589000	-92.5683083600	27				21-FEB-2001	21-FEB-2001	Y
12761	3	29.3071891700	-92.5682940500	27				21-FEB-2001	21-FEB-2001	Y
12761	4	29.3077331100	-92.5680538700	27				21-FEB-2001	21-FEB-2001	Y
12761	5	29.3090406800	-92.5678527000	27				21-FEB-2001	21-FEB-2001	Y
12761	6	29.3103706500	-92.5676495000	27				21-FEB-2001	21-FEB-2001	Y
12761	7	29.3116994900	-92.5674880200	27				21-FEB-2001	21-FEB-2001	Y
12761	8	29.3130196100	-92.5673058100	27				21-FEB-2001	21-FEB-2001	Y
12761	9	29.3144429600	-92.5671383900	27				21-FEB-2001	21-FEB-2001	Y
12761	10	29.3157628800	-92.5669748100	27				21-FEB-2001	21-FEB-2001	Y
12761	11	29.3170716200	-92.5667744000	27				21-FEB-2001	21-FEB-2001	Y
12761	12	29.3183892000	-92.5665725300	27				21-FEB-2001	21-FEB-2001	Y
12761	13	29.3197194600	-92.5664319700	27				21-FEB-2001	21-FEB-2001	Y
12761	14	29.3210486100	-92.5662628100	27				21-FEB-2001	21-FEB-2001	Y
12761	15	29.3223634200	-92.5660928600	27				21-FEB-2001	21-FEB-2001	Y
12761	16	29.3237278900	-92.5658944700	27				21-FEB-2001	21-FEB-2001	Y
12761	17	29.3251188500	-92.5657210900	27				21-FEB-2001	21-FEB-2001	Y
12761	18	29.3264347600	-92.5655594300	27				21-FEB-2001	21-FEB-2001	Y
12761	19	29.3277691200	-92.5653421000	27				21-FEB-2001	21-FEB-2001	Y
12761	20	29.3292780200	-92.5651996200	27				21-FEB-2001	21-FEB-2001	Y
12761	21	29.3305894100	-92.5650151400	27				21-FEB-2001	21-FEB-2001	Y
12761	22	29.3312716200	-92.5648946200	27				21-FEB-2001	21-FEB-2001	Y
12761	23	29.3318948900	-92.5647844800	27				21-FEB-2001	21-FEB-2001	Y
12761	24	29.3332141000	-92.5646629800	27				21-FEB-2001	21-FEB-2001	Y
12761	25	29.3344957700	-92.5645278300	27				21-FEB-2001	21-FEB-2001	Y
12761	26	29.3358127200	-92.5642935300	27				21-FEB-2001	21-FEB-2001	Y
12761	27	29.3372054700	-92.5641658000	27				21-FEB-2001	21-FEB-2001	Y
12761	28	29.3385729300	-92.5639858700	27				21-FEB-2001	21-FEB-2001	Y
12761	29	29.3392852700	-92.5638928100	27				21-FEB-2001	21-FEB-2001	Y
12761	30	29.3397730900	-92.5638290800	27				21-FEB-2001	21-FEB-2001	Y
12761	31	29.3398485100	-92.5638192100	27				21-FEB-2001	21-FEB-2001	Y
12762	1	28.5461858600	-89.9296256300	27	16	699943.9900	10370840.8800	25-SEP-2000	25-SEP-2000	Y
12762	2	28.5461000700	-89.9296668100	27	16	699930.0000	10370810.0000	25-SEP-2000	25-SEP-2000	Y
12762	3	28.5458961200	-89.9296891900	27	16	699921.0000	10370736.0000	25-SEP-2000	25-SEP-2000	Y
12762	4	28.5455531100	-89.9297855500	27	16	699887.0000	10370612.0000	25-SEP-2000	25-SEP-2000	Y

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12762	5	28.5452831600	-89.9298092100	27	16	699877.0000	10370514.0000	25-SEP-2000	25-SEP-2000	Y
12762	6	28.5450244600	-89.9298207300	27	16	699871.0000	10370420.0000	25-SEP-2000	25-SEP-2000	Y
12762	7	28.5446972000	-89.9298241200	27	16	699867.0000	10370301.0000	25-SEP-2000	25-SEP-2000	Y
12762	8	28.5443657300	-89.9297682300	27	16	699882.0000	10370180.0000	25-SEP-2000	25-SEP-2000	Y
12762	9	28.5440260100	-89.9297121200	27	16	699897.0000	10370056.0000	25-SEP-2000	25-SEP-2000	Y
12762	10	28.5439144700	-89.9296570400	27	16	699913.7000	10370015.0000	25-SEP-2000	25-SEP-2000	Y
12762	11	28.5436150900	-89.9296428300	27	16	699915.6000	10369906.0000	25-SEP-2000	25-SEP-2000	Y
12762	12	28.5433971400	-89.9296386700	27	16	699915.0000	10369826.7000	25-SEP-2000	25-SEP-2000	Y
12762	13	28.5430840200	-89.9296116200	27	16	699920.9000	10369712.6000	25-SEP-2000	25-SEP-2000	Y
12762	14	28.5426946200	-89.9296024000	27	16	699920.4000	10369570.9000	25-SEP-2000	25-SEP-2000	Y
12762	15	28.5423156000	-89.9295835000	27	16	699923.1000	10369432.9000	25-SEP-2000	25-SEP-2000	Y
12762	16	28.5417776500	-89.9295782500	27	16	699920.0000	10369237.2000	25-SEP-2000	25-SEP-2000	Y
12762	17	28.5416667200	-89.9295459200	27	16	699929.4000	10369196.6000	25-SEP-2000	25-SEP-2000	Y
12762	18	28.5415281700	-89.9294686000	27	16	699953.0000	10369145.6000	25-SEP-2000	25-SEP-2000	Y
12762	19	28.5412416700	-89.9292523800	27	16	700019.9000	10369039.7000	25-SEP-2000	25-SEP-2000	Y
12762	20	28.5410789600	-89.9289698500	27	16	700109.2000	10368978.3000	25-SEP-2000	25-SEP-2000	Y
12762	21	28.5410236700	-89.9288562300	27	16	700145.2000	10368957.3000	25-SEP-2000	25-SEP-2000	Y
12762	22	28.5408803400	-89.9285160200	27	16	700253.2000	10368902.5000	25-SEP-2000	25-SEP-2000	Y
12762	23	28.5407680500	-89.9282283400	27	16	700344.6000	10368859.4000	25-SEP-2000	25-SEP-2000	Y
12762	24	28.5406860700	-89.9278994800	27	16	700449.5000	10368827.0000	25-SEP-2000	25-SEP-2000	Y
12762	25	28.5409153900	-89.9268665600	27	16	700783.3000	10368902.3000	25-SEP-2000	25-SEP-2000	Y
12762	26	28.5411307600	-89.9265565100	27	16	700884.8000	10368978.2000	25-SEP-2000	25-SEP-2000	Y
12762	27	28.5414039700	-89.9263439500	27	16	700955.5000	10369075.9000	25-SEP-2000	25-SEP-2000	Y
12762	28	28.5414482600	-89.9262788600	27	16	700976.8000	10369091.5000	25-SEP-2000	25-SEP-2000	Y
12762	29	28.5416417500	-89.9261674500	27	16	701014.3000	10369161.0000	25-SEP-2000	25-SEP-2000	Y
12762	30	28.5418845500	-89.9259496900	27	16	701086.4000	10369247.6000	25-SEP-2000	25-SEP-2000	Y
12762	31	28.5419916500	-89.9256749300	27	16	701175.6000	10369284.4000	25-SEP-2000	25-SEP-2000	Y
12762	32	28.5421049900	-89.9256596900	27	16	701181.5000	10369325.5000	25-SEP-2000	25-SEP-2000	Y
12762	33	28.5427005900	-89.9256054900	27	16	701204.2000	10369541.7000	25-SEP-2000	25-SEP-2000	Y
12762	34	28.5429007700	-89.9255661900	27	16	701218.6000	10369614.2000	25-SEP-2000	25-SEP-2000	Y
12762	35	28.5431106100	-89.9255252900	27	16	701233.6000	10369690.2000	25-SEP-2000	25-SEP-2000	Y
12762	36	28.5441910500	-89.9254913400	27	16	701254.1000	10370082.9000	25-SEP-2000	25-SEP-2000	Y
12762	37	28.5455641000	-89.9253521500	27	16	701311.0000	10370581.2000	25-SEP-2000	25-SEP-2000	Y
12762	38	28.5470928700	-89.9251191800	27	16	701399.4000	10371135.4000	25-SEP-2000	25-SEP-2000	Y
12762	39	28.5477202700	-89.9248142700	27	16	701502.9000	10371361.2000	25-SEP-2000	25-SEP-2000	Y
12762	40	28.5481024900	-89.9244421800	27	16	701625.8000	10371497.3000	25-SEP-2000	25-SEP-2000	Y
12762	41	28.5484290500	-89.9238206900	27	16	701828.3000	10371611.2000	25-SEP-2000	25-SEP-2000	Y
12762	42	28.5487450000	-89.9230279700	27	16	702085.7000	10371719.9000	25-SEP-2000	25-SEP-2000	Y
12762	43	28.5493350400	-89.9216238200	27	16	702541.9000	10371923.5000	25-SEP-2000	25-SEP-2000	Y

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12762	44	28.5499228900	-89.9202441900	27	16	702990.2000	10372126.5000	25-SEP-2000	25-SEP-2000	Y
12762	45	28.5505498800	-89.9188207800	27	16	703452.9000	10372343.4000	25-SEP-2000	25-SEP-2000	Y
12762	46	28.5511763100	-89.9173335100	27	16	703936.1000	10372559.6000	25-SEP-2000	25-SEP-2000	Y
12762	47	28.5514843300	-89.9166647700	27	16	704153.6000	10372666.4000	25-SEP-2000	25-SEP-2000	Y
12762	48	28.5516353500	-89.9160857300	27	16	704340.9000	10372716.8000	25-SEP-2000	25-SEP-2000	Y
12762	49	28.5519659900	-89.9154135500	27	16	704559.7000	10372831.8000	25-SEP-2000	25-SEP-2000	Y
12762	50	28.5522811500	-89.9147836000	27	16	704764.8000	10372941.5000	25-SEP-2000	25-SEP-2000	Y
12762	51	28.5524161600	-89.9145011700	27	16	704856.7000	10372988.4000	25-SEP-2000	25-SEP-2000	Y
12762	52	28.5525653300	-89.9141359900	27	16	704975.3000	10373039.8000	25-SEP-2000	25-SEP-2000	Y
12762	53	28.5529095200	-89.9133318300	27	16	705236.6000	10373158.7000	25-SEP-2000	25-SEP-2000	Y
12762	54	28.5533178200	-89.9124992400	27	16	705507.6000	10373300.7000	25-SEP-2000	25-SEP-2000	Y
12762	55	28.5539614700	-89.9112826500	27	16	705904.0000	10373525.3000	25-SEP-2000	25-SEP-2000	Y
12762	56	28.5546440000	-89.9099961100	27	16	706323.2000	10373763.5000	25-SEP-2000	25-SEP-2000	Y
12762	57	28.5552581100	-89.9087970400	27	16	706713.7000	10373977.5000	25-SEP-2000	25-SEP-2000	Y
12762	58	28.5559257600	-89.9076009900	27	16	707103.7000	10374211.0000	25-SEP-2000	25-SEP-2000	Y
12762	59	28.5565415000	-89.9063247100	27	16	707519.0000	10374425.0000	25-SEP-2000	25-SEP-2000	Y
12762	60	28.5570008000	-89.9052826200	27	16	707857.7100	10374583.9300	25-SEP-2000	25-SEP-2000	Y
12762	61	28.5578654200	-89.9037167300	27	16	708368.2000	10374886.2000	25-SEP-2000	25-SEP-2000	Y
12762	62	28.5581495400	-89.9031366800	27	16	708556.9800	10374985.0200	25-SEP-2000	25-SEP-2000	Y
12762	63	28.5587747500	-89.9019275000	27	16	708950.8000	10375203.0000	25-SEP-2000	25-SEP-2000	Y
12762	64	28.5593189800	-89.9008428800	27	16	709303.9000	10375392.5000	25-SEP-2000	25-SEP-2000	Y
12762	65	28.5600575700	-89.8994761600	27	16	709749.3000	10375650.5000	25-SEP-2000	25-SEP-2000	Y
12762	66	28.5605603700	-89.8984766400	27	16	710074.7000	10375825.6000	25-SEP-2000	25-SEP-2000	Y
12762	67	28.5611300000	-89.8971541500	27	16	710504.4000	10376022.5000	25-SEP-2000	25-SEP-2000	Y
12762	68	28.5619044400	-89.8957681100	27	16	710956.3000	10376293.4000	25-SEP-2000	25-SEP-2000	Y
12762	69	28.5626784500	-89.8943755100	27	16	711410.3000	10376564.1000	25-SEP-2000	25-SEP-2000	Y
12762	70	28.5631307300	-89.8934486700	27	16	711711.9000	10376721.4000	25-SEP-2000	25-SEP-2000	Y
12762	71	28.5634401500	-89.8928508200	27	16	711906.6000	10376829.3000	25-SEP-2000	25-SEP-2000	Y
12762	72	28.5642711500	-89.8913507400	27	16	712395.6000	10377119.9000	25-SEP-2000	25-SEP-2000	Y
12762	73	28.5647041800	-89.8904485700	27	16	712689.1000	10377270.4000	25-SEP-2000	25-SEP-2000	Y
12762	74	28.5651697500	-89.8895544500	27	16	712980.3000	10377432.8000	25-SEP-2000	25-SEP-2000	Y
12762	75	28.5656019900	-89.8885612500	27	16	713303.0200	10377582.3100	25-SEP-2000	25-SEP-2000	Y
12762	76	28.5663470200	-89.8872338300	27	16	713735.8000	10377843.0000	25-SEP-2000	25-SEP-2000	Y
12762	77	28.5669646100	-89.8859140600	27	16	714165.0000	10378057.4000	25-SEP-2000	25-SEP-2000	Y
12762	78	28.5677442800	-89.8845354900	27	16	714614.5000	10378330.3000	25-SEP-2000	25-SEP-2000	Y
12762	79	28.5684300500	-89.8831502800	27	16	715065.3000	10378569.0000	25-SEP-2000	25-SEP-2000	Y
12762	80	28.5691140400	-89.8817441300	27	16	715522.8000	10378806.9000	25-SEP-2000	25-SEP-2000	Y
12762	81	28.5697210000	-89.8805856400	27	16	715900.1000	10379018.7000	25-SEP-2000	25-SEP-2000	Y
12762	82	28.5701793400	-89.8796021700	27	16	716219.9000	10379177.8000	25-SEP-2000	25-SEP-2000	Y

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12762	83	28.5705437300	-89.8789381500	27	16	716436.3000	10379305.2000	25-SEP-2000	25-SEP-2000	Y
12762	84	28.5707737100	-89.8780646000	27	16	716718.8000	10379382.1000	25-SEP-2000	25-SEP-2000	Y
12762	85	28.5711479600	-89.8771688200	27	16	717009.7000	10379511.3000	25-SEP-2000	25-SEP-2000	Y
12762	86	28.5714610000	-89.8762287000	27	16	717314.3000	10379617.9000	25-SEP-2000	25-SEP-2000	Y
12762	87	28.5717530700	-89.8752014200	27	16	717646.7000	10379716.2000	25-SEP-2000	25-SEP-2000	Y
12762	88	28.5720555100	-89.8741382800	27	16	717990.7000	10379818.0000	25-SEP-2000	25-SEP-2000	Y
12762	89	28.5721551500	-89.8735364800	27	16	718184.8000	10379849.6000	25-SEP-2000	25-SEP-2000	Y
12762	90	28.5722585500	-89.8730945600	27	16	718327.6000	10379883.8000	25-SEP-2000	25-SEP-2000	Y
12762	91	28.5723934300	-89.8725809200	27	16	718493.7000	10379928.9000	25-SEP-2000	25-SEP-2000	Y
12762	92	28.5725398000	-89.8717327900	27	16	718767.3000	10379975.6000	25-SEP-2000	25-SEP-2000	Y
12762	93	28.5726054100	-89.8711353200	27	16	718959.7100	10379994.8600	25-SEP-2000	25-SEP-2000	Y
12762	94	28.5727077100	-89.8706594400	27	16	719113.4000	10380028.4000	25-SEP-2000	25-SEP-2000	Y
12762	95	28.5727670100	-89.8698973900	27	16	719358.6000	10380044.1000	25-SEP-2000	25-SEP-2000	Y
12762	96	28.5728902500	-89.8692055900	27	16	719581.8000	10380083.6000	25-SEP-2000	25-SEP-2000	Y
12762	97	28.5729701500	-89.8685873600	27	16	719781.0000	10380107.9000	25-SEP-2000	25-SEP-2000	Y
12762	98	28.5729867300	-89.8680113200	27	16	719966.1000	10380109.5000	25-SEP-2000	25-SEP-2000	Y
12762	99	28.5729587600	-89.8672540600	27	16	720209.0000	10380093.5000	25-SEP-2000	25-SEP-2000	Y
12762	100	28.5729893200	-89.8663665600	27	16	720494.2300	10380097.7900	25-SEP-2000	25-SEP-2000	Y
12762	101	28.5731288700	-89.8646954800	27	16	721032.0000	10380135.7000	25-SEP-2000	25-SEP-2000	Y
12762	102	28.5731908500	-89.8635186400	27	16	721410.4000	10380149.2000	25-SEP-2000	25-SEP-2000	Y
12762	103	28.5730466100	-89.8620418700	27	16	721883.3100	10380085.4000	25-SEP-2000	25-SEP-2000	Y
12762	104	28.5731218200	-89.8605773300	27	16	722354.2000	10380101.5100	25-SEP-2000	25-SEP-2000	Y
12762	105	28.5730998000	-89.8589578700	27	16	722873.9900	10380081.0800	25-SEP-2000	25-SEP-2000	Y
12762	106	28.5731719000	-89.8574577100	27	16	723356.2900	10380095.8000	25-SEP-2000	25-SEP-2000	Y
12762	107	28.5731936000	-89.8559969200	27	16	723825.5100	10380092.5000	25-SEP-2000	25-SEP-2000	Y
12762	108	28.5732808200	-89.8544523700	27	16	724322.1900	10380112.3900	25-SEP-2000	25-SEP-2000	Y
12762	109	28.5732613100	-89.8529653000	27	16	724799.4900	10380093.9100	25-SEP-2000	25-SEP-2000	Y
12762	110	28.5733446200	-89.8514230400	27	16	725295.4000	10380112.4100	25-SEP-2000	25-SEP-2000	Y
12762	111	28.5733211200	-89.8498704900	27	16	725793.6900	10380091.9900	25-SEP-2000	25-SEP-2000	Y
12762	112	28.5732292200	-89.8483319400	27	16	726286.8900	10380046.8100	25-SEP-2000	25-SEP-2000	Y
12762	113	28.5730595000	-89.8474453800	27	16	726570.0800	10379978.3100	25-SEP-2000	25-SEP-2000	Y
12762	114	28.5728623000	-89.8467264700	27	16	726799.2000	10379901.1000	25-SEP-2000	25-SEP-2000	Y
12762	115	28.5725211800	-89.8461065000	27	16	726995.3100	10379772.3000	25-SEP-2000	25-SEP-2000	Y
12762	116	28.5721812600	-89.8455701000	27	16	727164.6000	10379644.5800	25-SEP-2000	25-SEP-2000	Y
12762	117	28.5719326700	-89.8450884200	27	16	727317.1100	10379550.4900	25-SEP-2000	25-SEP-2000	Y
12762	118	28.5715756500	-89.8442715400	27	16	727576.3100	10379414.4100	25-SEP-2000	25-SEP-2000	Y
12762	119	28.5715417400	-89.8441171500	27	16	727625.5900	10379400.9000	25-SEP-2000	25-SEP-2000	Y
12762	120	28.5715080400	-89.8439685600	27	16	727673.0100	10379387.5100	25-SEP-2000	25-SEP-2000	Y
12762	121	28.5715054500	-89.8438258800	27	16	727718.8000	10379385.4800	25-SEP-2000	25-SEP-2000	Y

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12762	122	28.5714861500	-89.8436711600	27	16	727768.3100	10379377.2800	25-SEP-2000	25-SEP-2000	Y
12762	123	28.5714622600	-89.8434350700	27	16	727843.9100	10379366.7900	25-SEP-2000	25-SEP-2000	Y
12762	124	28.5714413600	-89.8432018900	27	16	727918.6000	10379357.4100	25-SEP-2000	25-SEP-2000	Y
12762	125	28.5714073600	-89.8430779500	27	16	727958.1000	10379344.1000	25-SEP-2000	25-SEP-2000	Y
12762	126	28.5714315600	-89.8428677500	27	16	728025.8000	10379351.3000	25-SEP-2000	25-SEP-2000	Y
12762	127	28.5714825400	-89.8427706800	27	16	728057.4100	10379369.1000	25-SEP-2000	25-SEP-2000	Y
12762	128	28.5715173600	-89.8425931900	27	16	728114.7000	10379380.4100	25-SEP-2000	25-SEP-2000	Y
12762	129	28.5715272500	-89.8424978100	27	16	728145.4100	10379383.2800	25-SEP-2000	25-SEP-2000	Y
12762	130	28.5715604600	-89.8422947000	27	16	728210.9100	10379393.8100	25-SEP-2000	25-SEP-2000	Y
12762	131	28.5716840500	-89.8419446000	27	16	728324.3900	10379436.0900	25-SEP-2000	25-SEP-2000	Y
12762	132	28.5718671700	-89.8413951200	27	16	728502.4000	10379498.5000	25-SEP-2000	25-SEP-2000	Y
12762	133	28.5719951500	-89.8409955500	27	16	728631.8000	10379542.0000	25-SEP-2000	25-SEP-2000	Y
12762	134	28.5720310300	-89.8408180500	27	16	728689.1000	10379553.7000	25-SEP-2000	25-SEP-2000	Y
12762	135	28.5720669100	-89.8407199800	27	16	728720.9000	10379566.0000	25-SEP-2000	25-SEP-2000	Y
12762	136	28.5722981800	-89.8403116600	27	16	728854.0000	10379647.0000	25-SEP-2000	25-SEP-2000	Y
12763	1	28.5461823900	-89.9296104000	27	16	699948.8500	10370839.5000	25-SEP-2000	25-SEP-2000	Y
12763	2	28.5460829400	-89.9296196400	27	16	699945.0000	10370803.4000	25-SEP-2000	25-SEP-2000	Y
12763	3	28.5457125400	-89.9297108800	27	16	699912.4000	10370669.4000	25-SEP-2000	25-SEP-2000	Y
12763	4	28.5456217600	-89.9296750500	27	16	699923.1000	10370636.1000	25-SEP-2000	25-SEP-2000	Y
12763	5	28.5456064100	-89.9295326500	27	16	699968.7000	10370629.4000	25-SEP-2000	25-SEP-2000	Y
12763	6	28.5455434900	-89.9295181400	27	16	699972.8000	10370606.4000	25-SEP-2000	25-SEP-2000	Y
12763	7	28.5455308900	-89.9295797500	27	16	699952.9000	10370602.3000	25-SEP-2000	25-SEP-2000	Y
12763	8	28.5449095100	-89.9294015700	27	16	700004.6000	10370374.9000	25-SEP-2000	25-SEP-2000	Y
12763	9	28.5444059900	-89.9294698300	27	16	699978.2000	10370192.3000	25-SEP-2000	25-SEP-2000	Y
12763	10	28.5438513900	-89.9295606400	27	16	699944.1000	10369991.3000	25-SEP-2000	25-SEP-2000	Y
12763	11	28.5435625700	-89.9293754900	27	16	700001.0000	10369884.8000	25-SEP-2000	25-SEP-2000	Y
12763	12	28.5434008600	-89.9294030800	27	16	699990.7000	10369826.2000	25-SEP-2000	25-SEP-2000	Y
12763	13	28.5431077300	-89.9293790800	27	16	699995.8000	10369719.4000	25-SEP-2000	25-SEP-2000	Y
12763	14	28.5430059300	-89.9292934400	27	16	700022.4000	10369681.7000	25-SEP-2000	25-SEP-2000	Y
12763	15	28.5427547100	-89.9290349200	27	16	700103.2000	10369588.3000	25-SEP-2000	25-SEP-2000	Y
12763	16	28.5427240600	-89.9290029400	27	16	700113.2000	10369576.9000	25-SEP-2000	25-SEP-2000	Y
12763	17	28.5424693600	-89.9287782500	27	16	700183.1000	10369482.5000	25-SEP-2000	25-SEP-2000	Y
12763	18	28.5423351600	-89.9286397300	27	16	700226.4000	10369432.6000	25-SEP-2000	25-SEP-2000	Y
12763	19	28.5422058100	-89.9284035700	27	16	700301.1000	10369383.7000	25-SEP-2000	25-SEP-2000	Y
12763	20	28.5419799800	-89.9280766400	27	16	700404.1000	10369299.0000	25-SEP-2000	25-SEP-2000	Y
12763	21	28.5418517700	-89.9276605600	27	16	700536.6000	10369249.1000	25-SEP-2000	25-SEP-2000	Y
12763	22	28.5419140600	-89.9272836800	27	16	700658.2000	10369268.8000	25-SEP-2000	25-SEP-2000	Y
12763	23	28.5419966500	-89.9269347700	27	16	700771.0000	10369296.1000	25-SEP-2000	25-SEP-2000	Y
12763	24	28.5420050000	-89.9268537400	27	16	700797.1000	10369298.5000	27-SEP-2000	25-SEP-2000	Y

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12763	25	28.5421911800	-89.9265201500	27	16	700905.9000	10369363.6000	25-SEP-2000	25-SEP-2000	Y
12763	26	28.5423603200	-89.9263520300	27	16	700961.4000	10369423.8000	25-SEP-2000	25-SEP-2000	Y
12763	27	28.5429088100	-89.9259839300	27	16	701084.5000	10369620.4000	25-SEP-2000	25-SEP-2000	Y
12763	28	28.5435434800	-89.9258261900	27	16	701140.8000	10369850.0000	25-SEP-2000	25-SEP-2000	Y
12763	29	28.5442266400	-89.9257407800	27	16	701174.3000	10370097.8000	25-SEP-2000	25-SEP-2000	Y
12763	30	28.5457536100	-89.9255912200	27	16	701235.9000	10370652.0000	25-SEP-2000	25-SEP-2000	Y
12763	31	28.5471173100	-89.9254013300	27	16	701309.0000	10371146.5000	25-SEP-2000	25-SEP-2000	Y
12763	32	28.5477907800	-89.9251145100	27	16	701407.1000	10371389.2000	25-SEP-2000	25-SEP-2000	Y
12763	33	28.5482879900	-89.9246120200	27	16	701572.9000	10371566.1000	25-SEP-2000	25-SEP-2000	Y
12763	34	28.5486370800	-89.9239659300	27	16	701783.5000	10371688.0000	25-SEP-2000	25-SEP-2000	Y
12763	35	28.5491177900	-89.9229277400	27	16	702121.2000	10371854.7000	25-SEP-2000	25-SEP-2000	Y
12763	36	28.5496979400	-89.9215229900	27	16	702577.5000	10372054.7000	25-SEP-2000	25-SEP-2000	Y
12763	37	28.5503233300	-89.9201618300	27	16	703020.2000	10372271.5000	25-SEP-2000	25-SEP-2000	Y
12763	38	28.5508565700	-89.9186872600	27	16	703498.5000	10372453.9000	25-SEP-2000	25-SEP-2000	Y
12763	39	28.5514678700	-89.9173150900	27	16	703944.6000	10372665.5000	25-SEP-2000	25-SEP-2000	Y
12763	40	28.5517616200	-89.9167219200	27	16	704137.7000	10372767.7000	25-SEP-2000	25-SEP-2000	Y
12763	41	28.5519871000	-89.9160048100	27	16	704370.0000	10372844.1000	25-SEP-2000	25-SEP-2000	Y
12763	42	28.5523794700	-89.9153259300	27	16	704591.5000	10372981.5000	25-SEP-2000	25-SEP-2000	Y
12763	43	28.5527178900	-89.9145602400	27	16	704840.4000	10373098.6000	25-SEP-2000	25-SEP-2000	Y
12763	44	28.5530475200	-89.9138192100	27	16	705081.3000	10373212.7000	25-SEP-2000	25-SEP-2000	Y
12763	45	28.5533140500	-89.9131486800	27	16	705299.0000	10373304.4000	25-SEP-2000	25-SEP-2000	Y
12763	46	28.5537671900	-89.9124048100	27	16	705541.9000	10373463.4000	25-SEP-2000	25-SEP-2000	Y
12763	47	28.5545800800	-89.9109892300	27	16	706003.7000	10373748.0000	25-SEP-2000	25-SEP-2000	Y
12763	48	28.5550947100	-89.9096594500	27	16	706435.3000	10373924.8000	25-SEP-2000	25-SEP-2000	Y
12763	49	28.5558367700	-89.9084427200	27	16	706832.6000	10374185.2000	25-SEP-2000	25-SEP-2000	Y
12763	50	28.5565401600	-89.9070925700	27	16	707272.4000	10374430.5000	25-SEP-2000	25-SEP-2000	Y
12763	51	28.5571966900	-89.9056707400	27	16	707734.8000	10374658.2000	25-SEP-2000	25-SEP-2000	Y
12763	52	28.5579725300	-89.9042356600	27	16	708202.5000	10374929.2000	25-SEP-2000	25-SEP-2000	Y
12763	53	28.5585769400	-89.9029222800	27	16	708629.6000	10375138.8000	25-SEP-2000	25-SEP-2000	Y
12763	54	28.5593910400	-89.9015227800	27	16	709086.2000	10375424.0000	25-SEP-2000	25-SEP-2000	Y
12763	55	28.5599909700	-89.9002378900	27	16	709504.1000	10375632.2000	25-SEP-2000	25-SEP-2000	Y
12763	56	28.5607251600	-89.8989479600	27	16	709924.8000	10375889.2000	25-SEP-2000	25-SEP-2000	Y
12763	57	28.5613824200	-89.8975263400	27	16	710387.1000	10376117.2000	25-SEP-2000	25-SEP-2000	Y
12763	58	28.5621646200	-89.8961635700	27	16	710831.6000	10376391.1000	25-SEP-2000	25-SEP-2000	Y
12763	59	28.5627960200	-89.8947673700	27	16	711285.5000	10376609.9000	25-SEP-2000	25-SEP-2000	Y
12763	60	28.5635182000	-89.8934194200	27	16	711724.7000	10376862.1000	25-SEP-2000	25-SEP-2000	Y
12763	61	28.5641695600	-89.8920274700	27	16	712177.4000	10377088.2000	25-SEP-2000	25-SEP-2000	Y
12763	62	28.5648917500	-89.8907426900	27	16	712596.3000	10377340.9000	25-SEP-2000	25-SEP-2000	Y
12763	63	28.5655183200	-89.8892865000	27	16	713069.4000	10377557.5000	25-SEP-2000	25-SEP-2000	Y

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12763	64	28.5663151500	-89.8880205500	27	16	713482.9000	10377837.5000	25-SEP-2000	25-SEP-2000	Y
12763	65	28.5669636300	-89.8867221900	27	16	713905.5000	10378063.3000	25-SEP-2000	25-SEP-2000	Y
12763	66	28.5676879500	-89.8853869500	27	16	714340.6000	10378316.4000	25-SEP-2000	25-SEP-2000	Y
12763	67	28.5683495000	-89.8839898700	27	16	714795.0000	10378546.2000	25-SEP-2000	25-SEP-2000	Y
12763	68	28.5691235400	-89.8826167200	27	16	715242.7000	10378817.1000	25-SEP-2000	25-SEP-2000	Y
12763	69	28.5697774300	-89.8813072200	27	16	715668.9000	10379044.8000	25-SEP-2000	25-SEP-2000	Y
12763	70	28.5699841500	-89.8807790600	27	16	715840.3000	10379115.9000	25-SEP-2000	25-SEP-2000	Y
12763	71	28.5703494600	-89.8800197700	27	16	716087.3000	10379242.9000	25-SEP-2000	25-SEP-2000	Y
12763	72	28.5707315300	-89.8793129400	27	16	716317.6000	10379376.4000	25-SEP-2000	25-SEP-2000	Y
12763	73	28.5710474300	-89.8786148900	27	16	716544.5000	10379485.9000	25-SEP-2000	25-SEP-2000	Y
12763	74	28.5712682900	-89.8779376100	27	16	716763.9000	10379561.0000	25-SEP-2000	25-SEP-2000	Y
12763	75	28.5714800400	-89.8771716300	27	16	717011.7000	10379632.1000	25-SEP-2000	25-SEP-2000	Y
12763	76	28.5717212000	-89.8764702900	27	16	717239.0000	10379714.4000	25-SEP-2000	25-SEP-2000	Y
12763	77	28.5719805000	-89.8757697600	27	16	717466.2000	10379803.3000	25-SEP-2000	25-SEP-2000	Y
12763	78	28.5721819400	-89.8747758200	27	16	717787.1000	10379868.9000	25-SEP-2000	25-SEP-2000	Y
12763	79	28.5723638600	-89.8742874400	27	16	717945.5000	10379931.3000	25-SEP-2000	25-SEP-2000	Y
12763	80	28.5725716900	-89.8736278500	27	16	718159.1000	10380001.8000	25-SEP-2000	25-SEP-2000	Y
12763	81	28.5726905600	-89.8728967000	27	16	718394.9000	10380039.4000	25-SEP-2000	25-SEP-2000	Y
12763	82	28.5728333000	-89.8720385000	27	16	718671.7000	10380084.7000	25-SEP-2000	25-SEP-2000	Y
12763	83	28.5729568200	-89.8713214900	27	16	718903.0000	10380124.1000	25-SEP-2000	25-SEP-2000	Y
12763	84	28.5730573100	-89.8705228700	27	16	719160.3000	10380154.5000	25-SEP-2000	25-SEP-2000	Y
12763	85	28.5731860000	-89.8697041500	27	16	719424.3000	10380195.0000	25-SEP-2000	25-SEP-2000	Y
12763	86	28.5732891400	-89.8689358100	27	16	719671.9000	10380226.6000	25-SEP-2000	25-SEP-2000	Y
12763	87	28.5733134200	-89.8682042600	27	16	719907.0000	10380229.8000	25-SEP-2000	25-SEP-2000	Y
12763	88	28.5733267000	-89.8673553000	27	16	720179.7000	10380228.1000	25-SEP-2000	25-SEP-2000	Y
12763	89	28.5733502200	-89.8665159700	27	16	720449.4000	10380230.2000	25-SEP-2000	25-SEP-2000	Y
12763	90	28.5733940100	-89.8649779800	27	16	720943.6000	10380234.3000	25-SEP-2000	25-SEP-2000	Y
12763	91	28.5734224800	-89.8635000000	27	16	721418.4000	10380233.3000	25-SEP-2000	25-SEP-2000	Y
12763	92	28.5734713400	-89.8620063800	27	16	721898.4000	10380239.6000	25-SEP-2000	25-SEP-2000	Y
12763	93	28.5734797100	-89.8604503000	27	16	722398.1000	10380230.7000	25-SEP-2000	25-SEP-2000	Y
12763	94	28.5734896000	-89.8588861600	27	16	722900.4000	10380222.3000	25-SEP-2000	25-SEP-2000	Y
12763	95	28.5736174600	-89.8568642700	27	16	723550.7000	10380253.3000	25-SEP-2000	25-SEP-2000	Y
12763	96	28.5735351000	-89.8544171600	27	16	724335.7000	10380204.6000	25-SEP-2000	25-SEP-2000	Y
12763	97	28.5735594500	-89.8528288100	27	16	724845.9000	10380201.3000	25-SEP-2000	25-SEP-2000	Y
12763	98	28.5735870100	-89.8513213600	27	16	725330.1500	10380199.7900	25-SEP-2000	25-SEP-2000	Y
12763	99	28.5736438200	-89.8498763600	27	16	725794.6000	10380209.4000	25-SEP-2000	25-SEP-2000	Y
12763	100	28.5735683300	-89.8483525800	27	16	726283.2000	10380170.3000	25-SEP-2000	25-SEP-2000	Y
12763	101	28.5734985300	-89.8476175400	27	16	726518.6000	10380139.3000	25-SEP-2000	25-SEP-2000	Y
12763	102	28.5732264000	-89.8468546300	27	16	726761.2000	10380034.5000	25-SEP-2000	25-SEP-2000	Y

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12763	103	28.5729208900	-89.8462147800	27	16	726964.0000	10379918.5000	25-SEP-2000	25-SEP-2000	Y
12763	104	28.5725857300	-89.8455461100	27	16	727175.8000	10379791.5000	25-SEP-2000	25-SEP-2000	Y
12763	105	28.5722009600	-89.8448437100	27	16	727398.0000	10379646.2000	25-SEP-2000	25-SEP-2000	Y
12763	106	28.5718754200	-89.8442276300	27	16	727593.0000	10379523.1000	25-SEP-2000	25-SEP-2000	Y
12763	107	28.5718242200	-89.8440730200	27	16	727642.2000	10379503.3000	25-SEP-2000	25-SEP-2000	Y
12763	108	28.5717782500	-89.8438920800	27	16	727699.9000	10379485.2000	25-SEP-2000	25-SEP-2000	Y
12763	109	28.5717590900	-89.8437043900	27	16	727760.0000	10379476.8000	25-SEP-2000	25-SEP-2000	Y
12763	110	28.5717373300	-89.8435356200	27	16	727814.0000	10379467.6000	25-SEP-2000	25-SEP-2000	Y
12763	111	28.5717145500	-89.8433503200	27	16	727873.3000	10379457.9000	25-SEP-2000	25-SEP-2000	Y
12763	112	28.5717085600	-89.8431770000	27	16	727928.9000	10379454.4000	25-SEP-2000	25-SEP-2000	Y
12763	113	28.5716915700	-89.8430429300	27	16	727971.8000	10379447.2000	27-SEP-2000	25-SEP-2000	Y
12763	114	28.5716949600	-89.8428683000	27	16	728027.9000	10379447.1000	27-SEP-2000	25-SEP-2000	Y
12763	115	28.5717006700	-89.8427008900	27	16	728081.7000	10379447.9000	27-SEP-2000	25-SEP-2000	Y
12763	116	28.5716964300	-89.8425229400	27	16	728138.8000	10379445.0000	27-SEP-2000	25-SEP-2000	Y
12763	117	28.5716949800	-89.8423559700	27	16	728192.4000	10379443.2000	27-SEP-2000	25-SEP-2000	Y
12763	118	28.5716933400	-89.8421718600	27	16	728251.5000	10379441.2000	27-SEP-2000	25-SEP-2000	Y
12763	119	28.5717558300	-89.8419452500	27	16	728324.8000	10379462.2000	27-SEP-2000	25-SEP-2000	Y
12763	120	28.5717856300	-89.8419008900	27	16	728339.3000	10379472.7000	27-SEP-2000	25-SEP-2000	Y
12763	121	28.5718111500	-89.8418374200	27	16	728359.9000	10379481.5000	27-SEP-2000	25-SEP-2000	Y
12763	122	28.5718223300	-89.8417763700	27	16	728379.6000	10379485.1000	27-SEP-2000	25-SEP-2000	Y
12763	123	28.5718358600	-89.8417082100	27	16	728401.6000	10379489.5000	27-SEP-2000	25-SEP-2000	Y
12763	124	28.5718449200	-89.8416561400	27	16	728418.4000	10379492.4000	27-SEP-2000	25-SEP-2000	Y
12763	125	28.5718691100	-89.8415910700	27	16	728439.5000	10379500.7000	27-SEP-2000	25-SEP-2000	Y
12763	126	28.5718874500	-89.8415292700	27	16	728459.5000	10379506.9000	27-SEP-2000	25-SEP-2000	Y
12763	127	28.5719036800	-89.8414895300	27	16	728472.4000	10379512.5000	27-SEP-2000	25-SEP-2000	Y
12763	128	28.5719213200	-89.8414221100	27	16	728494.2000	10379518.4000	27-SEP-2000	25-SEP-2000	Y
12763	129	28.5719401900	-89.8413743500	27	16	728509.7000	10379524.9000	27-SEP-2000	25-SEP-2000	Y
12763	130	28.5719615900	-89.8412979900	27	16	728534.4000	10379532.1000	27-SEP-2000	25-SEP-2000	Y
12763	131	28.5719783900	-89.8412439400	27	16	728551.9000	10379537.8000	27-SEP-2000	25-SEP-2000	Y
12763	132	28.5719926100	-89.8411823500	27	16	728571.8000	10379542.5000	27-SEP-2000	25-SEP-2000	Y
12763	133	28.5720069000	-89.8411170200	27	16	728592.9000	10379547.2000	27-SEP-2000	25-SEP-2000	Y
12763	134	28.5720202300	-89.8410712800	27	16	728607.7000	10379551.7000	27-SEP-2000	25-SEP-2000	Y
12763	135	28.5720434600	-89.8409990300	27	16	728631.1000	10379559.6000	27-SEP-2000	25-SEP-2000	Y
12763	136	28.5720506400	-89.8409322600	27	16	728652.6000	10379561.7000	27-SEP-2000	25-SEP-2000	Y
12763	137	28.5720808000	-89.8408577000	27	16	728676.8000	10379572.1000	27-SEP-2000	25-SEP-2000	Y
12763	138	28.5720905300	-89.8407866400	27	16	728699.7000	10379575.1000	27-SEP-2000	25-SEP-2000	Y
12763	139	28.5721049200	-89.8407300300	27	16	728718.0000	10379579.9000	27-SEP-2000	25-SEP-2000	Y
12763	140	28.5721403500	-89.8406662000	27	16	728738.8000	10379592.3000	27-SEP-2000	25-SEP-2000	Y
12763	141	28.5721652400	-89.8406067600	27	16	728758.1000	10379600.9000	27-SEP-2000	25-SEP-2000	Y

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12763	142	28.5721961200	-89.8405502900	27	16	728776.5000	10379611.7000	27-SEP-2000	25-SEP-2000	Y
12763	143	28.5722249400	-89.8404869000	27	16	728797.1000	10379621.7000	27-SEP-2000	25-SEP-2000	Y
12763	144	28.5722520700	-89.8404521300	27	16	728808.5000	10379631.3000	27-SEP-2000	25-SEP-2000	Y
12763	145	28.5723078000	-89.8403773200	27	16	728833.0000	10379651.0000	27-SEP-2000	25-SEP-2000	Y
12764	1	28.4525363500	-90.3900875000	27				02-MAY-2001	02-MAY-2001	Y
12764	2	28.4525005000	-90.3903452100	27				02-MAY-2001	02-MAY-2001	Y
12764	3	28.4524970000	-90.3903704100	27				02-MAY-2001	02-MAY-2001	Y
12764	4	28.4526678100	-90.3905555700	27				02-MAY-2001	02-MAY-2001	Y
12764	5	28.4528067800	-90.3907080600	27				02-MAY-2001	02-MAY-2001	Y
12764	6	28.4531820000	-90.3911170000	27				02-MAY-2001	02-MAY-2001	Y
12764	7	28.4541610000	-90.3921230000	27				02-MAY-2001	02-MAY-2001	Y
12764	8	28.4551110000	-90.3931730000	27				02-MAY-2001	02-MAY-2001	Y
12764	9	28.4560370000	-90.3942160000	27				02-MAY-2001	02-MAY-2001	Y
12764	10	28.4569960000	-90.3952850000	27				02-MAY-2001	02-MAY-2001	Y
12764	11	28.4575400000	-90.3957920800	27				02-MAY-2001	02-MAY-2001	Y
12764	12	28.4581656900	-90.3964462300	27				02-MAY-2001	02-MAY-2001	Y
12764	13	28.4587051600	-90.3971068800	27				02-MAY-2001	02-MAY-2001	Y
12764	14	28.4588197600	-90.3971059200	27				02-MAY-2001	02-MAY-2001	Y
12764	15	28.4589251200	-90.3971050400	27				02-MAY-2001	02-MAY-2001	Y
12764	16	28.4589843300	-90.3971647500	27				02-MAY-2001	02-MAY-2001	Y
12765	1	29.0514942900	-91.5417150900	27	72	1933412.0000	140006.0000	27-NOV-2002	27-NOV-2002	Y
12765	2	29.0514612600	-91.5417338000	27	72	1933406.0000	139994.0000	27-NOV-2002	27-NOV-2002	Y
12765	3	29.0512962100	-91.5417647500	27	72	1933396.0000	139934.0000	27-NOV-2002	27-NOV-2002	Y
12765	4	29.0507273200	-91.5415476500	27	72	1933465.0000	139727.0000	27-NOV-2002	27-NOV-2002	Y
12765	5	29.0502023800	-91.5413619300	27	72	1933524.0000	139536.0000	27-NOV-2002	27-NOV-2002	Y
12765	6	29.0491358800	-91.5410624400	27	72	1933619.0000	139148.0000	27-NOV-2002	27-NOV-2002	Y
12765	7	29.0482893500	-91.5407790500	27	72	1933709.0000	138840.0000	27-NOV-2002	27-NOV-2002	Y
12765	8	29.0478111000	-91.5406341200	27	72	1933755.0000	138666.0000	27-NOV-2002	27-NOV-2002	Y
12765	9	29.0471514400	-91.5404262300	27	72	1933821.0000	138426.0000	27-NOV-2002	27-NOV-2002	Y
12765	10	29.0465880100	-91.5402310500	27	72	1933883.0000	138221.0000	27-NOV-2002	27-NOV-2002	Y
12765	11	29.0458404500	-91.5399697900	27	72	1933966.0000	137949.0000	27-NOV-2002	27-NOV-2002	Y
12765	12	29.0451642400	-91.5397931700	27	72	1934022.0000	137703.0000	27-NOV-2002	27-NOV-2002	Y
12765	13	29.0445045900	-91.5395821600	27	72	1934089.0000	137463.0000	27-NOV-2002	27-NOV-2002	Y
12765	14	29.0438532300	-91.5393492600	27	72	1934163.0000	137226.0000	27-NOV-2002	27-NOV-2002	Y
12765	15	29.0431908000	-91.5391570300	27	72	1934224.0000	136985.0000	27-NOV-2002	27-NOV-2002	Y
12765	16	29.0425090600	-91.5389991800	27	72	1934274.0000	136737.0000	27-NOV-2002	27-NOV-2002	Y
12765	17	29.0415471700	-91.5386279800	27	72	1934392.0000	136387.0000	27-NOV-2002	27-NOV-2002	Y
12765	18	29.0405274100	-91.5383286400	27	72	1934487.0000	136016.0000	27-NOV-2002	27-NOV-2002	Y
12765	19	29.0398677900	-91.5381020000	27	72	1934559.0000	135776.0000	27-NOV-2002	27-NOV-2002	Y

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12765	20	29.0392136700	-91.5378659900	27	72	1934634.0000	135538.0000	27-NOV-2002	27-NOV-2002	Y
12765	21	29.0385457400	-91.5376737700	27	72	1934695.0000	135295.0000	27-NOV-2002	27-NOV-2002	Y
12765	22	29.0378778000	-91.5374846700	27	72	1934755.0000	135052.0000	27-NOV-2002	27-NOV-2002	Y
12765	23	29.0372264300	-91.5372549300	27	72	1934828.0000	134815.0000	27-NOV-2002	27-NOV-2002	Y
12765	24	29.0364760300	-91.5370437800	27	72	1934895.0000	134542.0000	27-NOV-2002	27-NOV-2002	Y
12765	25	29.0358961300	-91.5368267100	27	72	1934964.0000	134331.0000	27-NOV-2002	27-NOV-2002	Y
12765	26	29.0349918500	-91.5365401500	27	72	1935055.0000	134002.0000	27-NOV-2002	27-NOV-2002	Y
12765	27	29.0345713200	-91.5364078900	27	72	1935097.0000	133849.0000	27-NOV-2002	27-NOV-2002	Y
12765	28	29.0339171400	-91.5362094500	27	72	1935160.0000	133611.0000	27-NOV-2002	27-NOV-2002	Y
12765	29	29.0330843900	-91.5359074000	27	72	1935256.0000	133308.0000	27-NOV-2002	27-NOV-2002	Y
12765	30	29.0326006200	-91.5357656300	27	72	1935301.0000	133132.0000	27-NOV-2002	27-NOV-2002	Y
12765	31	29.0319299500	-91.5355609100	27	72	1935366.0000	132888.0000	27-NOV-2002	27-NOV-2002	Y
12765	32	29.0312620100	-91.5353718400	27	72	1935426.0000	132645.0000	27-NOV-2002	27-NOV-2002	Y
12765	33	29.0305968200	-91.5351827800	27	72	1935486.0000	132403.0000	27-NOV-2002	27-NOV-2002	Y
12765	34	29.0298438000	-91.5348871700	27	72	1935580.0000	132129.0000	27-NOV-2002	27-NOV-2002	Y
12765	35	29.0292831100	-91.5346951900	27	72	1935641.0000	131925.0000	27-NOV-2002	27-NOV-2002	Y
12765	36	29.0286234500	-91.5344842500	27	72	1935708.0000	131685.0000	27-NOV-2002	27-NOV-2002	Y
12765	37	29.0279749300	-91.5341888600	27	72	1935802.0000	131449.0000	27-NOV-2002	27-NOV-2002	Y
12765	38	29.0273981300	-91.5337403100	27	72	1935945.0000	131239.0000	27-NOV-2002	27-NOV-2002	Y
12765	39	29.0268957300	-91.5331980500	27	72	1936118.0000	131056.0000	27-NOV-2002	27-NOV-2002	Y
12765	40	29.0264869600	-91.5325652500	27	72	1936320.0000	130907.0000	27-NOV-2002	27-NOV-2002	Y
12765	41	29.0261525300	-91.5318700300	27	72	1936542.0000	130785.0000	27-NOV-2002	27-NOV-2002	Y
12765	42	29.0259502000	-91.5311031200	27	72	1936787.0000	130711.0000	27-NOV-2002	27-NOV-2002	Y
12765	43	29.0258496200	-91.5303301500	27	72	1937034.0000	130674.0000	27-NOV-2002	27-NOV-2002	Y
12765	44	29.0258638600	-91.5300079300	27	72	1937137.0000	130679.0000	27-NOV-2002	27-NOV-2002	Y
12765	45	29.0258896400	-91.5293196900	27	72	1937357.0000	130688.0000	27-NOV-2002	27-NOV-2002	Y
12765	46	29.0259505000	-91.5290789000	27	72	1937434.0000	130710.0000	27-NOV-2002	27-NOV-2002	Y
12765	47	29.0260087200	-91.5287661500	27	72	1937534.0000	130731.0000	27-NOV-2002	27-NOV-2002	Y
12765	48	29.0260779100	-91.5284690600	27	72	1937629.0000	130756.0000	27-NOV-2002	27-NOV-2002	Y
12765	49	29.0261416300	-91.5281563200	27	72	1937729.0000	130779.0000	27-NOV-2002	27-NOV-2002	Y
12765	50	29.0262135700	-91.5278592400	27	72	1937824.0000	130805.0000	27-NOV-2002	27-NOV-2002	Y
12765	51	29.0262992700	-91.5275559300	27	72	1937921.0000	130836.0000	27-NOV-2002	27-NOV-2002	Y
12765	52	29.0264180300	-91.5272151400	27	72	1938030.0000	130879.0000	27-NOV-2002	27-NOV-2002	Y
12766	1	28.3864460000	-93.4424438500	27				01-JUN-2001	01-JUN-2001	Y
12766	2	28.3864002200	-93.4424591100	27				01-JUN-2001	01-JUN-2001	Y
12766	3	28.3863964100	-93.4432144200	27				01-JUN-2001	01-JUN-2001	Y
12766	4	28.3869266500	-93.4434890700	27				01-JUN-2001	01-JUN-2001	Y
12766	5	28.3872432700	-93.4436798100	27				01-JUN-2001	01-JUN-2001	Y
12766	6	28.3880062100	-93.4441528300	27				01-JUN-2001	01-JUN-2001	Y

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12766	7	28.3886661500	-93.4442901600	27				01-JUN-2001	01-JUN-2001	Y
12766	8	28.3892478900	-93.4443435700	27				01-JUN-2001	01-JUN-2001	Y
12766	9	28.3897304500	-93.4444961500	27				01-JUN-2001	01-JUN-2001	Y
12766	10	28.3904514300	-93.4446258500	27				01-JUN-2001	01-JUN-2001	Y
12766	11	28.3909435300	-93.4449157700	27				01-JUN-2001	01-JUN-2001	Y
12766	12	28.3919105500	-93.4451751700	27				01-JUN-2001	01-JUN-2001	Y
12766	13	28.3928337100	-93.4452590900	27				01-JUN-2001	01-JUN-2001	Y
12766	14	28.3933067300	-93.4455947900	27				01-JUN-2001	01-JUN-2001	Y
12766	15	28.3940601300	-93.4458770800	27				01-JUN-2001	01-JUN-2001	Y
12766	16	28.3945045500	-93.4461059600	27				01-JUN-2001	01-JUN-2001	Y
12766	17	28.3951892900	-93.4462890600	27				01-JUN-2001	01-JUN-2001	Y
12766	18	28.3962574000	-93.4467468300	27				01-JUN-2001	01-JUN-2001	Y
12766	19	28.3972892800	-93.4471817000	27				01-JUN-2001	01-JUN-2001	Y
12766	20	28.3981971700	-93.4475479100	27				01-JUN-2001	01-JUN-2001	Y
12766	21	28.3992385900	-93.4479599000	27				01-JUN-2001	01-JUN-2001	Y
12766	22	28.4004058800	-93.4485092200	27				01-JUN-2001	01-JUN-2001	Y
12766	23	28.4012851700	-93.4488906900	27				01-JUN-2001	01-JUN-2001	Y
12766	24	28.4024124100	-93.4493942300	27				01-JUN-2001	01-JUN-2001	Y
12766	25	28.4034061400	-93.4498519900	27				01-JUN-2001	01-JUN-2001	Y
12766	26	28.4037017800	-93.4499816900	27				01-JUN-2001	01-JUN-2001	Y
12766	27	28.4042282100	-93.4502182000	27				01-JUN-2001	01-JUN-2001	Y
12766	28	28.4050808000	-93.4505767800	27				01-JUN-2001	01-JUN-2001	Y
12766	29	28.4062233000	-93.4510650600	27				01-JUN-2001	01-JUN-2001	Y
12766	30	28.4070816000	-93.4514541600	27				01-JUN-2001	01-JUN-2001	Y
12766	31	28.4081955000	-93.4519348100	27				01-JUN-2001	01-JUN-2001	Y
12766	32	28.4092025800	-93.4523773200	27				01-JUN-2001	01-JUN-2001	Y
12766	33	28.4101200100	-93.4527740500	27				01-JUN-2001	01-JUN-2001	Y
12766	34	28.4112949400	-93.4533004800	27				01-JUN-2001	01-JUN-2001	Y
12766	35	28.4121551500	-93.4536819500	27				01-JUN-2001	01-JUN-2001	Y
12766	36	28.4129982000	-93.4540405300	27				01-JUN-2001	01-JUN-2001	Y
12766	37	28.4138374300	-93.4543991100	27				01-JUN-2001	01-JUN-2001	Y
12766	38	28.4146881100	-93.4547729500	27				01-JUN-2001	01-JUN-2001	Y
12766	39	28.4156589500	-93.4551849400	27				01-JUN-2001	01-JUN-2001	Y
12766	40	28.4164943700	-93.4555511500	27				01-JUN-2001	01-JUN-2001	Y
12766	41	28.4173622100	-93.4559478800	27				01-JUN-2001	01-JUN-2001	Y
12766	42	28.4177436800	-93.4561233500	27				01-JUN-2001	01-JUN-2001	Y
12766	43	28.4184532200	-93.4564285300	27				01-JUN-2001	01-JUN-2001	Y
12766	44	28.4194469500	-93.4568557700	27				01-JUN-2001	01-JUN-2001	Y
12766	45	28.4202384900	-93.4572219800	27				01-JUN-2001	01-JUN-2001	Y

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12766	46	28.4213714600	-93.4577713000	27				01-JUN-2001	01-JUN-2001	Y
12766	47	28.4222927100	-93.4581146200	27				01-JUN-2001	01-JUN-2001	Y
12766	48	28.4231300400	-93.4584884600	27				01-JUN-2001	01-JUN-2001	Y
12766	49	28.4239807100	-93.4588394200	27				01-JUN-2001	01-JUN-2001	Y
12766	50	28.4247875200	-93.4592056300	27				01-JUN-2001	01-JUN-2001	Y
12766	51	28.4256401100	-93.4595947300	27				01-JUN-2001	01-JUN-2001	Y
12766	52	28.4264869700	-93.4599609400	27				01-JUN-2001	01-JUN-2001	Y
12766	53	28.4274177600	-93.4603729200	27				01-JUN-2001	01-JUN-2001	Y
12766	54	28.4282684300	-93.4607467700	27				01-JUN-2001	01-JUN-2001	Y
12766	55	28.4290084800	-93.4610748300	27				01-JUN-2001	01-JUN-2001	Y
12766	56	28.4299888600	-93.4614944500	27				01-JUN-2001	01-JUN-2001	Y
12766	57	28.4311523400	-93.4619903600	27				01-JUN-2001	01-JUN-2001	Y
12766	58	28.4319934800	-93.4623565700	27				01-JUN-2001	01-JUN-2001	Y
12766	59	28.4328403500	-93.4627533000	27				01-JUN-2001	01-JUN-2001	Y
12766	60	28.4336834000	-93.4631195100	27				01-JUN-2001	01-JUN-2001	Y
12766	61	28.4345111800	-93.4634780900	27				01-JUN-2001	01-JUN-2001	Y
12766	62	28.4353618600	-93.4638671900	27				01-JUN-2001	01-JUN-2001	Y
12766	63	28.4363994600	-93.4643020600	27				01-JUN-2001	01-JUN-2001	Y
12766	64	28.4375095400	-93.4647750900	27				01-JUN-2001	01-JUN-2001	Y
12766	65	28.4389648400	-93.4654235800	27				01-JUN-2001	01-JUN-2001	Y
12766	66	28.4402389500	-93.4659881600	27				01-JUN-2001	01-JUN-2001	Y
12766	67	28.4415226000	-93.4665451000	27				01-JUN-2001	01-JUN-2001	Y
12766	68	28.4428081500	-93.4671173100	27				01-JUN-2001	01-JUN-2001	Y
12766	69	28.4437522900	-93.4675216700	27				01-JUN-2001	01-JUN-2001	Y
12766	70	28.4440860700	-93.4676666300	27				01-JUN-2001	01-JUN-2001	Y
12766	71	28.4447059600	-93.4679336500	27				01-JUN-2001	01-JUN-2001	Y
12766	72	28.4451351200	-93.4681167600	27				01-JUN-2001	01-JUN-2001	Y
12766	73	28.4455490100	-93.4682998700	27				01-JUN-2001	01-JUN-2001	Y
12766	74	28.4466552700	-93.4687957800	27				01-JUN-2001	01-JUN-2001	Y
12766	75	28.4478015900	-93.4692840600	27				01-JUN-2001	01-JUN-2001	Y
12766	76	28.4489440900	-93.4697341900	27				01-JUN-2001	01-JUN-2001	Y
12766	77	28.4495277400	-93.4700088500	27				01-JUN-2001	01-JUN-2001	Y
12766	78	28.4506263700	-93.4704132100	27				01-JUN-2001	01-JUN-2001	Y
12766	79	28.4517097500	-93.4706573500	27				01-JUN-2001	01-JUN-2001	Y
12766	80	28.4529056500	-93.4708099400	27				01-JUN-2001	01-JUN-2001	Y
12766	81	28.4531784100	-93.4708557100	27				01-JUN-2001	01-JUN-2001	Y
12766	82	28.4534530600	-93.4708557100	27				01-JUN-2001	01-JUN-2001	Y
12766	83	28.4535312700	-93.4710845900	27				01-JUN-2001	01-JUN-2001	Y
12766	84	28.4535312700	-93.4710845900	27				01-JUN-2001	01-JUN-2001	Y

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12766	85	28.4535217300	-93.4711074800	27				01-JUN-2001	01-JUN-2001	Y
12767	1	28.3352657600	-90.1182546400	27				21-NOV-2001	21-NOV-2001	Y
12767	2	28.3352901000	-90.1182605900	27				21-NOV-2001	21-NOV-2001	Y
12767	3	28.3353315700	-90.1182849500	27				21-NOV-2001	21-NOV-2001	Y
12767	4	28.3353046600	-90.1183474300	27				21-NOV-2001	21-NOV-2001	Y
12767	5	28.3352043100	-90.1185242000	27				21-NOV-2001	21-NOV-2001	Y
12767	6	28.3350759400	-90.1187011900	27				21-NOV-2001	21-NOV-2001	Y
12767	7	28.3342615300	-90.1199528400	27				21-NOV-2001	21-NOV-2001	Y
12767	8	28.3334571200	-90.1212058400	27				21-NOV-2001	21-NOV-2001	Y
12767	9	28.3326351900	-90.1224705300	27				21-NOV-2001	21-NOV-2001	Y
12767	10	28.3318225500	-90.1237298100	27				21-NOV-2001	21-NOV-2001	Y
12767	11	28.3310170400	-90.1250065400	27				21-NOV-2001	21-NOV-2001	Y
12767	12	28.3302073700	-90.1262567000	27				21-NOV-2001	21-NOV-2001	Y
12767	13	28.3293839400	-90.1275101000	27				21-NOV-2001	21-NOV-2001	Y
12767	14	28.3285915000	-90.1287829800	27				21-NOV-2001	21-NOV-2001	Y
12767	15	28.3277713500	-90.1300429000	27				21-NOV-2001	21-NOV-2001	Y
12767	16	28.3269580500	-90.1312892200	27				21-NOV-2001	21-NOV-2001	Y
12767	17	28.3261523200	-90.1325503300	27				21-NOV-2001	21-NOV-2001	Y
12767	18	28.3253290200	-90.1338068600	27				21-NOV-2001	21-NOV-2001	Y
12767	19	28.3245032800	-90.1350705600	27				21-NOV-2001	21-NOV-2001	Y
12767	20	28.3237102900	-90.1363329100	27				21-NOV-2001	21-NOV-2001	Y
12767	21	28.3236514800	-90.1364253600	27				21-NOV-2001	21-NOV-2001	Y
12767	22	28.3228975200	-90.1376104800	27				21-NOV-2001	21-NOV-2001	Y
12767	23	28.3220896200	-90.1388720400	27				21-NOV-2001	21-NOV-2001	Y
12767	24	28.3212727400	-90.1401206900	27				21-NOV-2001	21-NOV-2001	Y
12767	25	28.3204605000	-90.1413739900	27				21-NOV-2001	21-NOV-2001	Y
12767	26	28.3196440400	-90.1426230300	27				21-NOV-2001	21-NOV-2001	Y
12767	27	28.3188421800	-90.1438941300	27				21-NOV-2001	21-NOV-2001	Y
12767	28	28.3180286600	-90.1451494400	27				21-NOV-2001	21-NOV-2001	Y
12767	29	28.3172262700	-90.1464016100	27				21-NOV-2001	21-NOV-2001	Y
12767	30	28.3164206200	-90.1476688100	27				21-NOV-2001	21-NOV-2001	Y
12767	31	28.3156041300	-90.1489177200	27				21-NOV-2001	21-NOV-2001	Y
12767	32	28.3147887900	-90.1501768800	27				21-NOV-2001	21-NOV-2001	Y
12767	33	28.3139732900	-90.1514358600	27				21-NOV-2001	21-NOV-2001	Y
12767	34	28.3131651500	-90.1527001500	27				21-NOV-2001	21-NOV-2001	Y
12767	35	28.3123453600	-90.1539486500	27				21-NOV-2001	21-NOV-2001	Y
12767	36	28.3119615900	-90.1544419300	27				21-NOV-2001	21-NOV-2001	Y
12767	37	28.3115452800	-90.1552126700	27				21-NOV-2001	21-NOV-2001	Y
12767	38	28.3108492300	-90.1562775800	27				21-NOV-2001	21-NOV-2001	Y

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12767	39	28.3107325100	-90.1564561400	27				21-NOV-2001	21-NOV-2001	Y
12767	40	28.3099029400	-90.1577211500	27				21-NOV-2001	21-NOV-2001	Y
12767	41	28.3090777200	-90.1589974300	27				21-NOV-2001	21-NOV-2001	Y
12767	42	28.3082787800	-90.1602562400	27				21-NOV-2001	21-NOV-2001	Y
12767	43	28.3074645800	-90.1615200500	27				21-NOV-2001	21-NOV-2001	Y
12767	44	28.3066526200	-90.1628104400	27				21-NOV-2001	21-NOV-2001	Y
12767	45	28.3058499200	-90.1640806900	27				21-NOV-2001	21-NOV-2001	Y
12767	46	28.3050198000	-90.1653266700	27				21-NOV-2001	21-NOV-2001	Y
12767	47	28.3042225000	-90.1665875000	27				21-NOV-2001	21-NOV-2001	Y
12767	48	28.3033954700	-90.1678584100	27				21-NOV-2001	21-NOV-2001	Y
12767	49	28.3025737000	-90.1691197600	27				21-NOV-2001	21-NOV-2001	Y
12767	50	28.3017678600	-90.1703896700	27				21-NOV-2001	21-NOV-2001	Y
12767	51	28.3009432100	-90.1716540000	27				21-NOV-2001	21-NOV-2001	Y
12767	52	28.3004011700	-90.1724761300	27				21-NOV-2001	21-NOV-2001	Y
12767	53	28.3001134300	-90.1729125500	27				21-NOV-2001	21-NOV-2001	Y
12767	54	28.2993105900	-90.1741764300	27				21-NOV-2001	21-NOV-2001	Y
12767	55	28.2985283600	-90.1754751900	27				21-NOV-2001	21-NOV-2001	Y
12767	56	28.2976950200	-90.1767145300	27				21-NOV-2001	21-NOV-2001	Y
12767	57	28.2968755800	-90.1779569500	27				21-NOV-2001	21-NOV-2001	Y
12767	58	28.2960672700	-90.1792147200	27				21-NOV-2001	21-NOV-2001	Y
12767	59	28.2952618600	-90.1804725900	27				21-NOV-2001	21-NOV-2001	Y
12767	60	28.2944486400	-90.1817247300	27				21-NOV-2001	21-NOV-2001	Y
12767	61	28.2936404800	-90.1829857000	27				21-NOV-2001	21-NOV-2001	Y
12767	62	28.2928375100	-90.1842309400	27				21-NOV-2001	21-NOV-2001	Y
12767	63	28.2920177000	-90.1854914800	27				21-NOV-2001	21-NOV-2001	Y
12767	64	28.2911962600	-90.1867375400	27				21-NOV-2001	21-NOV-2001	Y
12767	65	28.2903749200	-90.1880330200	27				21-NOV-2001	21-NOV-2001	Y
12767	66	28.2895551000	-90.1892780900	27				21-NOV-2001	21-NOV-2001	Y
12767	67	28.2887444000	-90.1905515200	27				21-NOV-2001	21-NOV-2001	Y
12767	68	28.2879357200	-90.1918150600	27				21-NOV-2001	21-NOV-2001	Y
12767	69	28.2871055600	-90.1930854300	27				21-NOV-2001	21-NOV-2001	Y
12767	70	28.2862974900	-90.1943679600	27				21-NOV-2001	21-NOV-2001	Y
12767	71	28.2854753300	-90.1955979500	27				21-NOV-2001	21-NOV-2001	Y
12767	72	28.2846476600	-90.1968588000	27				21-NOV-2001	21-NOV-2001	Y
12767	73	28.2838373000	-90.1981262900	27				21-NOV-2001	21-NOV-2001	Y
12767	74	28.2834193100	-90.1987810000	27				21-NOV-2001	21-NOV-2001	Y
12767	75	28.2830125300	-90.1993749100	27				21-NOV-2001	21-NOV-2001	Y
12767	76	28.2822281400	-90.2006685400	27				21-NOV-2001	21-NOV-2001	Y
12767	77	28.2813955000	-90.2019421800	27				21-NOV-2001	21-NOV-2001	Y

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12767	78	28.2810570700	-90.2024589400	27				21-NOV-2001	21-NOV-2001	Y
12767	79	28.2805677700	-90.2032060300	27				21-NOV-2001	21-NOV-2001	Y
12767	80	28.2797623600	-90.2044544500	27				21-NOV-2001	21-NOV-2001	Y
12767	81	28.2789678200	-90.2057057400	27				21-NOV-2001	21-NOV-2001	Y
12767	82	28.2781517100	-90.2069730300	27				21-NOV-2001	21-NOV-2001	Y
12767	83	28.2773462300	-90.2082336900	27				21-NOV-2001	21-NOV-2001	Y
12767	84	28.2765106600	-90.2095133000	27				21-NOV-2001	21-NOV-2001	Y
12767	85	28.2756904000	-90.2108040800	27				21-NOV-2001	21-NOV-2001	Y
12767	86	28.2749767800	-90.2119313400	27				21-NOV-2001	21-NOV-2001	Y
12767	87	28.2749308700	-90.2120281200	27				21-NOV-2001	21-NOV-2001	Y
12767	88	28.2748877400	-90.2121279700	27				21-NOV-2001	21-NOV-2001	Y
12767	89	28.2749347000	-90.2121523000	27				21-NOV-2001	21-NOV-2001	Y
12767	90	28.2752109100	-90.2122983200	27				21-NOV-2001	21-NOV-2001	Y
12767	91	28.2752357400	-90.2123073600	27				21-NOV-2001	21-NOV-2001	Y
12767	92	28.2754901000	-90.2121523700	27				21-NOV-2001	21-NOV-2001	Y
12768	1	28.3339356900	-90.4379449500	27				25-OCT-2001	25-OCT-2001	Y
12768	2	28.3338290000	-90.4380235700	27				25-OCT-2001	25-OCT-2001	Y
12768	3	28.3333699000	-90.4384315800	27				25-OCT-2001	25-OCT-2001	Y
12768	4	28.3329907900	-90.4388761700	27				25-OCT-2001	25-OCT-2001	Y
12768	5	28.3320325400	-90.4398665300	27				25-OCT-2001	25-OCT-2001	Y
12768	6	28.3310607500	-90.4408880700	27				25-OCT-2001	25-OCT-2001	Y
12768	7	28.3300560900	-90.4419285200	27				25-OCT-2001	25-OCT-2001	Y
12768	8	28.3290897800	-90.4429499700	27				25-OCT-2001	25-OCT-2001	Y
12768	9	28.3281181000	-90.4439900900	27				25-OCT-2001	25-OCT-2001	Y
12768	10	28.3274049100	-90.4446364200	27				25-OCT-2001	25-OCT-2001	Y
12768	11	28.3267660800	-90.4453007300	27				25-OCT-2001	25-OCT-2001	Y
12768	12	28.3258870000	-90.4462157100	27				25-OCT-2001	25-OCT-2001	Y
12768	13	28.3248768600	-90.4472654200	27				25-OCT-2001	25-OCT-2001	Y
12768	14	28.3242299400	-90.4479546300	27				25-OCT-2001	25-OCT-2001	Y
12768	15	28.3233616700	-90.4488446100	27				25-OCT-2001	25-OCT-2001	Y
12768	16	28.3224415900	-90.4497971700	27				25-OCT-2001	25-OCT-2001	Y
12768	17	28.3218298900	-90.4504114700	27				25-OCT-2001	25-OCT-2001	Y
12768	18	28.3212269600	-90.4511033600	27				25-OCT-2001	25-OCT-2001	Y
12768	19	28.3203118700	-90.4519843700	27				25-OCT-2001	25-OCT-2001	Y
12768	20	28.3193158800	-90.4530990900	27				25-OCT-2001	25-OCT-2001	Y
12768	21	28.3182860200	-90.4540867000	27				25-OCT-2001	25-OCT-2001	Y
12768	22	28.3172703200	-90.4551363000	27				25-OCT-2001	25-OCT-2001	Y
12768	23	28.3162628900	-90.4561889200	27				25-OCT-2001	25-OCT-2001	Y
12768	24	28.3153370800	-90.4571165400	27				25-OCT-2001	25-OCT-2001	Y

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12768	25	28.3146956300	-90.4578086800	27				25-OCT-2001	25-OCT-2001	Y
12768	26	28.3137097500	-90.4587989200	27				25-OCT-2001	25-OCT-2001	Y
12768	27	28.3126967000	-90.4598390800	27				25-OCT-2001	25-OCT-2001	Y
12768	28	28.3117058900	-90.4609163200	27				25-OCT-2001	25-OCT-2001	Y
12768	29	28.3106623800	-90.4619256300	27				25-OCT-2001	25-OCT-2001	Y
12768	30	28.3096604700	-90.4629904900	27				25-OCT-2001	25-OCT-2001	Y
12768	31	28.3086585400	-90.4640522300	27				25-OCT-2001	25-OCT-2001	Y
12768	32	28.3076455300	-90.4651047100	27				25-OCT-2001	25-OCT-2001	Y
12768	33	28.3066241900	-90.4661448200	27				25-OCT-2001	25-OCT-2001	Y
12768	34	28.3056111900	-90.4672003700	27				25-OCT-2001	25-OCT-2001	Y
12768	35	28.3045925800	-90.4682404200	27				25-OCT-2001	25-OCT-2001	Y
12768	36	28.3035878500	-90.4693020700	27				25-OCT-2001	25-OCT-2001	Y
12768	37	28.3025914700	-90.4703791600	27				25-OCT-2001	25-OCT-2001	Y
12768	38	28.3015450900	-90.4713821000	27				25-OCT-2001	25-OCT-2001	Y
12768	39	28.3005209500	-90.4724221100	27				25-OCT-2001	25-OCT-2001	Y
12768	40	28.3000019200	-90.4729297400	27				25-OCT-2001	25-OCT-2001	Y
12768	41	28.2994859700	-90.4734870300	27				25-OCT-2001	25-OCT-2001	Y
12768	42	28.2989460400	-90.4741594600	27				25-OCT-2001	25-OCT-2001	Y
12768	43	28.2984866800	-90.4745454300	27				25-OCT-2001	25-OCT-2001	Y
12769	1	28.8850589100	-90.0248822700	27				21-AUG-2012	21-AUG-2012	Y
12769	2	28.8857739600	-90.0238426600	27				21-AUG-2012	21-AUG-2012	Y
12769	3	28.8882114900	-89.9996365500	27				21-AUG-2012	21-AUG-2012	Y
12770	1	28.8850589100	-90.0248822700	27				21-AUG-2012	21-AUG-2012	Y
12770	2	28.8712973800	-90.0054399200	27				21-AUG-2012	21-AUG-2012	Y
12771	1	28.8850589100	-90.0248822700	27				21-AUG-2012	21-AUG-2012	Y
12771	2	28.8631854300	-90.0234193400	27				21-AUG-2012	21-AUG-2012	Y
12772	1	29.1561400000	-90.1749000000	27				21-AUG-2012	20-AUG-2012	Y
12772	2	29.1558100000	-90.1749000000	27				20-AUG-2012	20-AUG-2012	Y
12772	3	29.1557000000	-90.1749000000	27				20-AUG-2012	20-AUG-2012	Y
12772	4	29.1555300000	-90.1749000000	27				20-AUG-2012	20-AUG-2012	Y
12772	5	29.1554800000	-90.1749000000	27				20-AUG-2012	20-AUG-2012	Y
12772	6	29.1554300000	-90.1749000000	27				20-AUG-2012	20-AUG-2012	Y
12772	7	29.1553600000	-90.1748000000	27				20-AUG-2012	20-AUG-2012	Y
12772	8	29.1550300000	-90.1744000000	27				20-AUG-2012	20-AUG-2012	Y
12772	9	29.1549700000	-90.1743000000	27				20-AUG-2012	20-AUG-2012	Y
12772	10	29.1546900000	-90.1740000000	27				20-AUG-2012	20-AUG-2012	Y
12772	11	29.1545300000	-90.1738000000	27				20-AUG-2012	20-AUG-2012	Y
12772	12	29.1540600000	-90.1732000000	27				20-AUG-2012	20-AUG-2012	Y
12772	13	29.1535800000	-90.1727000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	14	29.1532000000	-90.1722000000	27				20-AUG-2012	20-AUG-2012	Y
12772	15	29.1527400000	-90.1717000000	27				20-AUG-2012	20-AUG-2012	Y
12772	16	29.1525900000	-90.1715000000	27				20-AUG-2012	20-AUG-2012	Y
12772	17	29.1523600000	-90.1712000000	27				20-AUG-2012	20-AUG-2012	Y
12772	18	29.1519700000	-90.1708000000	27				20-AUG-2012	20-AUG-2012	Y
12772	19	29.1517500000	-90.1705000000	27				20-AUG-2012	20-AUG-2012	Y
12772	20	29.1513000000	-90.1700000000	27				20-AUG-2012	20-AUG-2012	Y
12772	21	29.1506800000	-90.1692000000	27				20-AUG-2012	20-AUG-2012	Y
12772	22	29.1502200000	-90.1687000000	27				20-AUG-2012	20-AUG-2012	Y
12772	23	29.1496900000	-90.1681000000	27				20-AUG-2012	20-AUG-2012	Y
12772	24	29.1491600000	-90.1674000000	27				20-AUG-2012	20-AUG-2012	Y
12772	25	29.1488000000	-90.1670000000	27				20-AUG-2012	20-AUG-2012	Y
12772	26	29.1484300000	-90.1665000000	27				20-AUG-2012	20-AUG-2012	Y
12772	27	29.1477500000	-90.1657000000	27				20-AUG-2012	20-AUG-2012	Y
12772	28	29.1476800000	-90.1657000000	27				20-AUG-2012	20-AUG-2012	Y
12772	29	29.1472200000	-90.1651000000	27				20-AUG-2012	20-AUG-2012	Y
12772	30	29.1465400000	-90.1643000000	27				20-AUG-2012	20-AUG-2012	Y
12772	31	29.1464700000	-90.1642000000	27				20-AUG-2012	20-AUG-2012	Y
12772	32	29.1459500000	-90.1636000000	27				20-AUG-2012	20-AUG-2012	Y
12772	33	29.1453300000	-90.1629000000	27				20-AUG-2012	20-AUG-2012	Y
12772	34	29.1452500000	-90.1628000000	27				20-AUG-2012	20-AUG-2012	Y
12772	35	29.1446500000	-90.1621000000	27				20-AUG-2012	20-AUG-2012	Y
12772	36	29.1444300000	-90.1618000000	27				20-AUG-2012	20-AUG-2012	Y
12772	37	29.1441700000	-90.1615000000	27				20-AUG-2012	20-AUG-2012	Y
12772	38	29.1441300000	-90.1614000000	27				20-AUG-2012	20-AUG-2012	Y
12772	39	29.1439900000	-90.1613000000	27				20-AUG-2012	20-AUG-2012	Y
12772	40	29.1432100000	-90.1603000000	27				20-AUG-2012	20-AUG-2012	Y
12772	41	29.1426800000	-90.1597000000	27				20-AUG-2012	20-AUG-2012	Y
12772	42	29.1425300000	-90.1595000000	27				20-AUG-2012	20-AUG-2012	Y
12772	43	29.1423800000	-90.1594000000	27				20-AUG-2012	20-AUG-2012	Y
12772	44	29.1420000000	-90.1589000000	27				20-AUG-2012	20-AUG-2012	Y
12772	45	29.1414700000	-90.1583000000	27				20-AUG-2012	20-AUG-2012	Y
12772	46	29.1414000000	-90.1582000000	27				21-AUG-2012	20-AUG-2012	Y
12772	47	29.1408900000	-90.1576000000	27				20-AUG-2012	20-AUG-2012	Y
12772	48	29.1402600000	-90.1569000000	27				20-AUG-2012	20-AUG-2012	Y
12772	49	29.1397300000	-90.1562000000	27				20-AUG-2012	20-AUG-2012	Y
12772	50	29.1391200000	-90.1555000000	27				20-AUG-2012	20-AUG-2012	Y
12772	51	29.1388200000	-90.1551000000	27				20-AUG-2012	20-AUG-2012	Y
12772	52	29.1380600000	-90.1542000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	53	29.1378500000	-90.1540000000	27				20-AUG-2012	20-AUG-2012	Y
12772	54	29.1376800000	-90.1538000000	27				20-AUG-2012	20-AUG-2012	Y
12772	55	29.1370700000	-90.1531000000	27				20-AUG-2012	20-AUG-2012	Y
12772	56	29.1362400000	-90.1521000000	27				20-AUG-2012	20-AUG-2012	Y
12772	57	29.1358800000	-90.1517000000	27				20-AUG-2012	20-AUG-2012	Y
12772	58	29.1356500000	-90.1514000000	27				20-AUG-2012	20-AUG-2012	Y
12772	59	29.1352500000	-90.1509000000	27				20-AUG-2012	20-AUG-2012	Y
12772	60	29.1348900000	-90.1505000000	27				20-AUG-2012	20-AUG-2012	Y
12772	61	29.1346400000	-90.1502000000	27				20-AUG-2012	20-AUG-2012	Y
12772	62	29.1342200000	-90.1497000000	27				20-AUG-2012	20-AUG-2012	Y
12772	63	29.1338400000	-90.1493000000	27				20-AUG-2012	20-AUG-2012	Y
12772	64	29.1333100000	-90.1486000000	27				20-AUG-2012	20-AUG-2012	Y
12772	65	29.1330100000	-90.1483000000	27				20-AUG-2012	20-AUG-2012	Y
12772	66	29.1326700000	-90.1479000000	27				20-AUG-2012	20-AUG-2012	Y
12772	67	29.1325200000	-90.1477000000	27				20-AUG-2012	20-AUG-2012	Y
12772	68	29.1323300000	-90.1475000000	27				20-AUG-2012	20-AUG-2012	Y
12772	69	29.1322800000	-90.1474000000	27				20-AUG-2012	20-AUG-2012	Y
12772	70	29.1320300000	-90.1471000000	27				20-AUG-2012	20-AUG-2012	Y
12772	71	29.1316700000	-90.1467000000	27				20-AUG-2012	20-AUG-2012	Y
12772	72	29.1311400000	-90.1460000000	27				20-AUG-2012	20-AUG-2012	Y
12772	73	29.1308700000	-90.1457000000	27				20-AUG-2012	20-AUG-2012	Y
12772	74	29.1306500000	-90.1455000000	27				20-AUG-2012	20-AUG-2012	Y
12772	75	29.1301800000	-90.1449000000	27				20-AUG-2012	20-AUG-2012	Y
12772	76	29.1299500000	-90.1447000000	27				20-AUG-2012	20-AUG-2012	Y
12772	77	29.1297200000	-90.1444000000	27				20-AUG-2012	20-AUG-2012	Y
12772	78	29.1296600000	-90.1443000000	27				20-AUG-2012	20-AUG-2012	Y
12772	79	29.1292000000	-90.1438000000	27				20-AUG-2012	20-AUG-2012	Y
12772	80	29.1291300000	-90.1437000000	27				20-AUG-2012	20-AUG-2012	Y
12772	81	29.1287500000	-90.1432000000	27				20-AUG-2012	20-AUG-2012	Y
12772	82	29.1285200000	-90.1430000000	27				20-AUG-2012	20-AUG-2012	Y
12772	83	29.1280800000	-90.1424000000	27				20-AUG-2012	20-AUG-2012	Y
12772	84	29.1279200000	-90.1422000000	27				20-AUG-2012	20-AUG-2012	Y
12772	85	29.1277900000	-90.1421000000	27				20-AUG-2012	20-AUG-2012	Y
12772	86	29.1272500000	-90.1415000000	27				20-AUG-2012	20-AUG-2012	Y
12772	87	29.1268700000	-90.1410000000	27				20-AUG-2012	20-AUG-2012	Y
12772	88	29.1264900000	-90.1406000000	27				20-AUG-2012	20-AUG-2012	Y
12772	89	29.1261900000	-90.1402000000	27				20-AUG-2012	20-AUG-2012	Y
12772	90	29.1261100000	-90.1401000000	27				20-AUG-2012	20-AUG-2012	Y
12772	91	29.1254900000	-90.1394000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	92	29.1254200000	-90.1393000000	27				20-AUG-2012	20-AUG-2012	Y
12772	93	29.1249500000	-90.1388000000	27				20-AUG-2012	20-AUG-2012	Y
12772	94	29.1246400000	-90.1385000000	27				20-AUG-2012	20-AUG-2012	Y
12772	95	29.1237800000	-90.1375000000	27				20-AUG-2012	20-AUG-2012	Y
12772	96	29.1230900000	-90.1367000000	27				20-AUG-2012	20-AUG-2012	Y
12772	97	29.1225700000	-90.1361000000	27				20-AUG-2012	20-AUG-2012	Y
12772	98	29.1220300000	-90.1355000000	27				20-AUG-2012	20-AUG-2012	Y
12772	99	29.1212100000	-90.1345000000	27				20-AUG-2012	20-AUG-2012	Y
12772	100	29.1204600000	-90.1337000000	27				20-AUG-2012	20-AUG-2012	Y
12772	101	29.1191600000	-90.1322000000	27				20-AUG-2012	20-AUG-2012	Y
12772	102	29.1180400000	-90.1308000000	27				20-AUG-2012	20-AUG-2012	Y
12772	103	29.1173300000	-90.1300000000	27				20-AUG-2012	20-AUG-2012	Y
12772	104	29.1166100000	-90.1292000000	27				20-AUG-2012	20-AUG-2012	Y
12772	105	29.1162400000	-90.1288000000	27				20-AUG-2012	20-AUG-2012	Y
12772	106	29.1154000000	-90.1278000000	27				20-AUG-2012	20-AUG-2012	Y
12772	107	29.1146500000	-90.1269000000	27				20-AUG-2012	20-AUG-2012	Y
12772	108	29.1139000000	-90.1261000000	27				20-AUG-2012	20-AUG-2012	Y
12772	109	29.1129400000	-90.1249000000	27				20-AUG-2012	20-AUG-2012	Y
12772	110	29.1121100000	-90.1239000000	27				20-AUG-2012	20-AUG-2012	Y
12772	111	29.1110200000	-90.1226000000	27				20-AUG-2012	20-AUG-2012	Y
12772	112	29.1107400000	-90.1223000000	27				20-AUG-2012	20-AUG-2012	Y
12772	113	29.1099400000	-90.1213000000	27				20-AUG-2012	20-AUG-2012	Y
12772	114	29.1089300000	-90.1200000000	27				20-AUG-2012	20-AUG-2012	Y
12772	115	29.1086000000	-90.1196000000	27				20-AUG-2012	20-AUG-2012	Y
12772	116	29.1079200000	-90.1189000000	27				20-AUG-2012	20-AUG-2012	Y
12772	117	29.1076800000	-90.1186000000	27				20-AUG-2012	20-AUG-2012	Y
12772	118	29.1071000000	-90.1181000000	27				20-AUG-2012	20-AUG-2012	Y
12772	119	29.1068500000	-90.1178000000	27				20-AUG-2012	20-AUG-2012	Y
12772	120	29.1064200000	-90.1175000000	27				20-AUG-2012	20-AUG-2012	Y
12772	121	29.1058000000	-90.1170000000	27				20-AUG-2012	20-AUG-2012	Y
12772	122	29.1050500000	-90.1165000000	27				20-AUG-2012	20-AUG-2012	Y
12772	123	29.1044000000	-90.1161000000	27				20-AUG-2012	20-AUG-2012	Y
12772	124	29.1039900000	-90.1159000000	27				20-AUG-2012	20-AUG-2012	Y
12772	125	29.1036900000	-90.1157000000	27				20-AUG-2012	20-AUG-2012	Y
12772	126	29.1025700000	-90.1153000000	27				20-AUG-2012	20-AUG-2012	Y
12772	127	29.1021500000	-90.1152000000	27				20-AUG-2012	20-AUG-2012	Y
12772	128	29.1013300000	-90.1149000000	27				20-AUG-2012	20-AUG-2012	Y
12772	129	29.1007200000	-90.1147000000	27				20-AUG-2012	20-AUG-2012	Y
12772	130	29.0999800000	-90.1145000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	131	29.0988600000	-90.1142000000	27				20-AUG-2012	20-AUG-2012	Y
12772	132	29.0976200000	-90.1139000000	27				20-AUG-2012	20-AUG-2012	Y
12772	133	29.0971900000	-90.1138000000	27				20-AUG-2012	20-AUG-2012	Y
12772	134	29.0962600000	-90.1135000000	27				20-AUG-2012	20-AUG-2012	Y
12772	135	29.0954200000	-90.1133000000	27				20-AUG-2012	20-AUG-2012	Y
12772	136	29.0949300000	-90.1131000000	27				20-AUG-2012	20-AUG-2012	Y
12772	137	29.0944000000	-90.1130000000	27				20-AUG-2012	20-AUG-2012	Y
12772	138	29.0931500000	-90.1127000000	27				20-AUG-2012	20-AUG-2012	Y
12772	139	29.0925100000	-90.1125000000	27				20-AUG-2012	20-AUG-2012	Y
12772	140	29.0918900000	-90.1123000000	27				20-AUG-2012	20-AUG-2012	Y
12772	141	29.0912600000	-90.1121000000	27				20-AUG-2012	20-AUG-2012	Y
12772	142	29.0906300000	-90.1119000000	27				20-AUG-2012	20-AUG-2012	Y
12772	143	29.0897800000	-90.1117000000	27				20-AUG-2012	20-AUG-2012	Y
12772	144	29.0888200000	-90.1114000000	27				20-AUG-2012	20-AUG-2012	Y
12772	145	29.0876600000	-90.1111000000	27				20-AUG-2012	20-AUG-2012	Y
12772	146	29.0869400000	-90.1109000000	27				20-AUG-2012	20-AUG-2012	Y
12772	147	29.0862200000	-90.1107000000	27				20-AUG-2012	20-AUG-2012	Y
12772	148	29.0856900000	-90.1106000000	27				20-AUG-2012	20-AUG-2012	Y
12772	149	29.0846400000	-90.1103000000	27				20-AUG-2012	20-AUG-2012	Y
12772	150	29.0844300000	-90.1103000000	27				20-AUG-2012	20-AUG-2012	Y
12772	151	29.0836900000	-90.1100000000	27				20-AUG-2012	20-AUG-2012	Y
12772	152	29.0830600000	-90.1099000000	27				20-AUG-2012	20-AUG-2012	Y
12772	153	29.0823400000	-90.1097000000	27				20-AUG-2012	20-AUG-2012	Y
12772	154	29.0815900000	-90.1094000000	27				20-AUG-2012	20-AUG-2012	Y
12772	155	29.0803300000	-90.1090000000	27				20-AUG-2012	20-AUG-2012	Y
12772	156	29.0796900000	-90.1089000000	27				20-AUG-2012	20-AUG-2012	Y
12772	157	29.0788600000	-90.1086000000	27				20-AUG-2012	20-AUG-2012	Y
12772	158	29.0779200000	-90.1084000000	27				20-AUG-2012	20-AUG-2012	Y
12772	159	29.0770400000	-90.1081000000	27				20-AUG-2012	20-AUG-2012	Y
12772	160	29.0757700000	-90.1078000000	27				20-AUG-2012	20-AUG-2012	Y
12772	161	29.0750300000	-90.1076000000	27				20-AUG-2012	20-AUG-2012	Y
12772	162	29.0740700000	-90.1073000000	27				20-AUG-2012	20-AUG-2012	Y
12772	163	29.0735500000	-90.1072000000	27				20-AUG-2012	20-AUG-2012	Y
12772	164	29.0728100000	-90.1070000000	27				20-AUG-2012	20-AUG-2012	Y
12772	165	29.0720500000	-90.1068000000	27				20-AUG-2012	20-AUG-2012	Y
12772	166	29.0715200000	-90.1066000000	27				20-AUG-2012	20-AUG-2012	Y
12772	167	29.0704400000	-90.1063000000	27				20-AUG-2012	20-AUG-2012	Y
12772	168	29.0696800000	-90.1061000000	27				20-AUG-2012	20-AUG-2012	Y
12772	169	29.0689600000	-90.1059000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	170	29.0682300000	-90.1057000000	27				20-AUG-2012	20-AUG-2012	Y
12772	171	29.0671200000	-90.1054000000	27				20-AUG-2012	20-AUG-2012	Y
12772	172	29.0664900000	-90.1052000000	27				20-AUG-2012	20-AUG-2012	Y
12772	173	29.0657400000	-90.1050000000	27				20-AUG-2012	20-AUG-2012	Y
12772	174	29.0649000000	-90.1048000000	27				20-AUG-2012	20-AUG-2012	Y
12772	175	29.0641700000	-90.1046000000	27				20-AUG-2012	20-AUG-2012	Y
12772	176	29.0635400000	-90.1044000000	27				20-AUG-2012	20-AUG-2012	Y
12772	177	29.0629000000	-90.1042000000	27				20-AUG-2012	20-AUG-2012	Y
12772	178	29.0622600000	-90.1040000000	27				20-AUG-2012	20-AUG-2012	Y
12772	179	29.0619500000	-90.1040000000	27				20-AUG-2012	20-AUG-2012	Y
12772	180	29.0614200000	-90.1038000000	27				20-AUG-2012	20-AUG-2012	Y
12772	181	29.0607800000	-90.1036000000	27				20-AUG-2012	20-AUG-2012	Y
12772	182	29.0594200000	-90.1032000000	27				20-AUG-2012	20-AUG-2012	Y
12772	183	29.0587000000	-90.1031000000	27				20-AUG-2012	20-AUG-2012	Y
12772	184	29.0574700000	-90.1027000000	27				20-AUG-2012	20-AUG-2012	Y
12772	185	29.0566300000	-90.1025000000	27				20-AUG-2012	20-AUG-2012	Y
12772	186	29.0559000000	-90.1023000000	27				20-AUG-2012	20-AUG-2012	Y
12772	187	29.0550800000	-90.1020000000	27				20-AUG-2012	20-AUG-2012	Y
12772	188	29.0543700000	-90.1018000000	27				20-AUG-2012	20-AUG-2012	Y
12772	189	29.0538900000	-90.1017000000	27				20-AUG-2012	20-AUG-2012	Y
12772	190	29.0530900000	-90.1015000000	27				20-AUG-2012	20-AUG-2012	Y
12772	191	29.0523700000	-90.1013000000	27				20-AUG-2012	20-AUG-2012	Y
12772	192	29.0511300000	-90.1009000000	27				20-AUG-2012	20-AUG-2012	Y
12772	193	29.0504100000	-90.1007000000	27				20-AUG-2012	20-AUG-2012	Y
12772	194	29.0490600000	-90.1003000000	27				20-AUG-2012	20-AUG-2012	Y
12772	195	29.0483200000	-90.1001000000	27				20-AUG-2012	20-AUG-2012	Y
12772	196	29.0476800000	-90.0999000000	27				20-AUG-2012	20-AUG-2012	Y
12772	197	29.0468600000	-90.0997000000	27				20-AUG-2012	20-AUG-2012	Y
12772	198	29.0457900000	-90.0994000000	27				20-AUG-2012	20-AUG-2012	Y
12772	199	29.0445400000	-90.0990000000	27				20-AUG-2012	20-AUG-2012	Y
12772	200	29.0438000000	-90.0988000000	27				20-AUG-2012	20-AUG-2012	Y
12772	201	29.0429800000	-90.0986000000	27				20-AUG-2012	20-AUG-2012	Y
12772	202	29.0421400000	-90.0983000000	27				20-AUG-2012	20-AUG-2012	Y
12772	203	29.0414200000	-90.0982000000	27				20-AUG-2012	20-AUG-2012	Y
12772	204	29.0407800000	-90.0980000000	27				20-AUG-2012	20-AUG-2012	Y
12772	205	29.0396000000	-90.0977000000	27				20-AUG-2012	20-AUG-2012	Y
12772	206	29.0394100000	-90.0976000000	27				20-AUG-2012	20-AUG-2012	Y
12772	207	29.0384800000	-90.0973000000	27				20-AUG-2012	20-AUG-2012	Y
12772	208	29.0377800000	-90.0972000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	209	29.0370200000	-90.0969000000	27				20-AUG-2012	20-AUG-2012	Y
12772	210	29.0360800000	-90.0967000000	27				20-AUG-2012	20-AUG-2012	Y
12772	211	29.0348200000	-90.0963000000	27				20-AUG-2012	20-AUG-2012	Y
12772	212	29.0340800000	-90.0961000000	27				20-AUG-2012	20-AUG-2012	Y
12772	213	29.0330300000	-90.0958000000	27				20-AUG-2012	20-AUG-2012	Y
12772	214	29.0321800000	-90.0956000000	27				20-AUG-2012	20-AUG-2012	Y
12772	215	29.0316400000	-90.0955000000	27				20-AUG-2012	20-AUG-2012	Y
12772	216	29.0310500000	-90.0952000000	27				20-AUG-2012	20-AUG-2012	Y
12772	217	29.0303200000	-90.0950000000	27				20-AUG-2012	20-AUG-2012	Y
12772	218	29.0295800000	-90.0947000000	27				20-AUG-2012	20-AUG-2012	Y
12772	219	29.0288500000	-90.0944000000	27				20-AUG-2012	20-AUG-2012	Y
12772	220	29.0279000000	-90.0941000000	27				20-AUG-2012	20-AUG-2012	Y
12772	221	29.0271600000	-90.0938000000	27				20-AUG-2012	20-AUG-2012	Y
12772	222	29.0264300000	-90.0935000000	27				20-AUG-2012	20-AUG-2012	Y
12772	223	29.0253700000	-90.0932000000	27				20-AUG-2012	20-AUG-2012	Y
12772	224	29.0246400000	-90.0930000000	27				20-AUG-2012	20-AUG-2012	Y
12772	225	29.0239200000	-90.0928000000	27				20-AUG-2012	20-AUG-2012	Y
12772	226	29.0229800000	-90.0925000000	27				20-AUG-2012	20-AUG-2012	Y
12772	227	29.0220500000	-90.0922000000	27				20-AUG-2012	20-AUG-2012	Y
12772	228	29.0212200000	-90.0920000000	27				20-AUG-2012	20-AUG-2012	Y
12772	229	29.0206900000	-90.0918000000	27				20-AUG-2012	20-AUG-2012	Y
12772	230	29.0202700000	-90.0917000000	27				20-AUG-2012	20-AUG-2012	Y
12772	231	29.0199600000	-90.0917000000	27				20-AUG-2012	20-AUG-2012	Y
12772	232	29.0194000000	-90.0916000000	27				20-AUG-2012	20-AUG-2012	Y
12772	233	29.0183200000	-90.0915000000	27				20-AUG-2012	20-AUG-2012	Y
12772	234	29.0177000000	-90.0914000000	27				20-AUG-2012	20-AUG-2012	Y
12772	235	29.0173600000	-90.0914000000	27				20-AUG-2012	20-AUG-2012	Y
12772	236	29.0170400000	-90.0913000000	27				20-AUG-2012	20-AUG-2012	Y
12772	237	29.0157600000	-90.0910000000	27				20-AUG-2012	20-AUG-2012	Y
12772	238	29.0144800000	-90.0906000000	27				20-AUG-2012	20-AUG-2012	Y
12772	239	29.0138500000	-90.0904000000	27				20-AUG-2012	20-AUG-2012	Y
12772	240	29.0126900000	-90.0901000000	27				20-AUG-2012	20-AUG-2012	Y
12772	241	29.0122000000	-90.0900000000	27				20-AUG-2012	20-AUG-2012	Y
12772	242	29.0115200000	-90.0898000000	27				20-AUG-2012	20-AUG-2012	Y
12772	243	29.0107700000	-90.0896000000	27				20-AUG-2012	20-AUG-2012	Y
12772	244	29.0101300000	-90.0894000000	27				20-AUG-2012	20-AUG-2012	Y
12772	245	29.0088700000	-90.0891000000	27				20-AUG-2012	20-AUG-2012	Y
12772	246	29.0079100000	-90.0888000000	27				20-AUG-2012	20-AUG-2012	Y
12772	247	29.0071100000	-90.0886000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	248	29.0064200000	-90.0884000000	27				20-AUG-2012	20-AUG-2012	Y
12772	249	29.0057700000	-90.0882000000	27				20-AUG-2012	20-AUG-2012	Y
12772	250	29.0052500000	-90.0881000000	27				20-AUG-2012	20-AUG-2012	Y
12772	251	29.0047200000	-90.0879000000	27				20-AUG-2012	20-AUG-2012	Y
12772	252	29.0039000000	-90.0877000000	27				20-AUG-2012	20-AUG-2012	Y
12772	253	29.0030600000	-90.0875000000	27				20-AUG-2012	20-AUG-2012	Y
12772	254	29.0021000000	-90.0872000000	27				20-AUG-2012	20-AUG-2012	Y
12772	255	29.0012700000	-90.0870000000	27				20-AUG-2012	20-AUG-2012	Y
12772	256	29.0004100000	-90.0867000000	27				20-AUG-2012	20-AUG-2012	Y
12772	257	28.9995700000	-90.0865000000	27				20-AUG-2012	20-AUG-2012	Y
12772	258	28.9979200000	-90.0860000000	27				20-AUG-2012	20-AUG-2012	Y
12772	259	28.9971200000	-90.0858000000	27				20-AUG-2012	20-AUG-2012	Y
12772	260	28.9961600000	-90.0855000000	27				20-AUG-2012	20-AUG-2012	Y
12772	261	28.9953200000	-90.0853000000	27				20-AUG-2012	20-AUG-2012	Y
12772	262	28.9945800000	-90.0851000000	27				20-AUG-2012	20-AUG-2012	Y
12772	263	28.9933100000	-90.0848000000	27				20-AUG-2012	20-AUG-2012	Y
12772	264	28.9929100000	-90.0846000000	27				20-AUG-2012	20-AUG-2012	Y
12772	265	28.9922700000	-90.0845000000	27				20-AUG-2012	20-AUG-2012	Y
12772	266	28.9915200000	-90.0843000000	27				20-AUG-2012	20-AUG-2012	Y
12772	267	28.9907900000	-90.0841000000	27				20-AUG-2012	20-AUG-2012	Y
12772	268	28.9899200000	-90.0838000000	27				20-AUG-2012	20-AUG-2012	Y
12772	269	28.9893400000	-90.0836000000	27				20-AUG-2012	20-AUG-2012	Y
12772	270	28.9884000000	-90.0834000000	27				20-AUG-2012	20-AUG-2012	Y
12772	271	28.9876500000	-90.0832000000	27				20-AUG-2012	20-AUG-2012	Y
12772	272	28.9868100000	-90.0830000000	27				20-AUG-2012	20-AUG-2012	Y
12772	273	28.9857000000	-90.0827000000	27				20-AUG-2012	20-AUG-2012	Y
12772	274	28.9852400000	-90.0825000000	27				20-AUG-2012	20-AUG-2012	Y
12772	275	28.9842200000	-90.0822000000	27				20-AUG-2012	20-AUG-2012	Y
12772	276	28.9832300000	-90.0819000000	27				20-AUG-2012	20-AUG-2012	Y
12772	277	28.9826300000	-90.0818000000	27				20-AUG-2012	20-AUG-2012	Y
12772	278	28.9814700000	-90.0814000000	27				20-AUG-2012	20-AUG-2012	Y
12772	279	28.9808300000	-90.0812000000	27				20-AUG-2012	20-AUG-2012	Y
12772	280	28.9798800000	-90.0810000000	27				20-AUG-2012	20-AUG-2012	Y
12772	281	28.9789300000	-90.0807000000	27				20-AUG-2012	20-AUG-2012	Y
12772	282	28.9779800000	-90.0804000000	27				20-AUG-2012	20-AUG-2012	Y
12772	283	28.9773400000	-90.0803000000	27				20-AUG-2012	20-AUG-2012	Y
12772	284	28.9765100000	-90.0800000000	27				20-AUG-2012	20-AUG-2012	Y
12772	285	28.9756800000	-90.0798000000	27				20-AUG-2012	20-AUG-2012	Y
12772	286	28.9747500000	-90.0795000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	287	28.9741200000	-90.0794000000	27				20-AUG-2012	20-AUG-2012	Y
12772	288	28.9734200000	-90.0791000000	27				20-AUG-2012	20-AUG-2012	Y
12772	289	28.9722700000	-90.0788000000	27				20-AUG-2012	20-AUG-2012	Y
12772	290	28.9716600000	-90.0786000000	27				20-AUG-2012	20-AUG-2012	Y
12772	291	28.9711200000	-90.0784000000	27				20-AUG-2012	20-AUG-2012	Y
12772	292	28.9702700000	-90.0782000000	27				20-AUG-2012	20-AUG-2012	Y
12772	293	28.9694400000	-90.0780000000	27				20-AUG-2012	20-AUG-2012	Y
12772	294	28.9684100000	-90.0777000000	27				20-AUG-2012	20-AUG-2012	Y
12772	295	28.9677000000	-90.0775000000	27				20-AUG-2012	20-AUG-2012	Y
12772	296	28.9670100000	-90.0773000000	27				20-AUG-2012	20-AUG-2012	Y
12772	297	28.9664900000	-90.0772000000	27				20-AUG-2012	20-AUG-2012	Y
12772	298	28.9656900000	-90.0769000000	27				20-AUG-2012	20-AUG-2012	Y
12772	299	28.9648000000	-90.0767000000	27				20-AUG-2012	20-AUG-2012	Y
12772	300	28.9645000000	-90.0766000000	27				20-AUG-2012	20-AUG-2012	Y
12772	301	28.9638700000	-90.0764000000	27				20-AUG-2012	20-AUG-2012	Y
12772	302	28.9632000000	-90.0762000000	27				20-AUG-2012	20-AUG-2012	Y
12772	303	28.9624000000	-90.0760000000	27				20-AUG-2012	20-AUG-2012	Y
12772	304	28.9614600000	-90.0757000000	27				20-AUG-2012	20-AUG-2012	Y
12772	305	28.9609400000	-90.0755000000	27				20-AUG-2012	20-AUG-2012	Y
12772	306	28.9603100000	-90.0753000000	27				20-AUG-2012	20-AUG-2012	Y
12772	307	28.9595800000	-90.0751000000	27				20-AUG-2012	20-AUG-2012	Y
12772	308	28.9589600000	-90.0750000000	27				20-AUG-2012	20-AUG-2012	Y
12772	309	28.9580100000	-90.0747000000	27				20-AUG-2012	20-AUG-2012	Y
12772	310	28.9569500000	-90.0744000000	27				20-AUG-2012	20-AUG-2012	Y
12772	311	28.9563100000	-90.0742000000	27				20-AUG-2012	20-AUG-2012	Y
12772	312	28.9550700000	-90.0739000000	27				20-AUG-2012	20-AUG-2012	Y
12772	313	28.9544000000	-90.0737000000	27				20-AUG-2012	20-AUG-2012	Y
12772	314	28.9537200000	-90.0735000000	27				20-AUG-2012	20-AUG-2012	Y
12772	315	28.9527700000	-90.0732000000	27				20-AUG-2012	20-AUG-2012	Y
12772	316	28.9521400000	-90.0731000000	27				20-AUG-2012	20-AUG-2012	Y
12772	317	28.9512000000	-90.0728000000	27				20-AUG-2012	20-AUG-2012	Y
12772	318	28.9505600000	-90.0726000000	27				20-AUG-2012	20-AUG-2012	Y
12772	319	28.9496300000	-90.0724000000	27				20-AUG-2012	20-AUG-2012	Y
12772	320	28.9484800000	-90.0721000000	27				20-AUG-2012	20-AUG-2012	Y
12772	321	28.9479600000	-90.0719000000	27				20-AUG-2012	20-AUG-2012	Y
12772	322	28.9474400000	-90.0718000000	27				20-AUG-2012	20-AUG-2012	Y
12772	323	28.9466100000	-90.0715000000	27				20-AUG-2012	20-AUG-2012	Y
12772	324	28.9457800000	-90.0713000000	27				20-AUG-2012	20-AUG-2012	Y
12772	325	28.9451500000	-90.0711000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	326	28.9445200000	-90.0709000000	27				20-AUG-2012	20-AUG-2012	Y
12772	327	28.9438900000	-90.0707000000	27				20-AUG-2012	20-AUG-2012	Y
12772	328	28.9428400000	-90.0705000000	27				20-AUG-2012	20-AUG-2012	Y
12772	329	28.9420000000	-90.0703000000	27				20-AUG-2012	20-AUG-2012	Y
12772	330	28.9410400000	-90.0700000000	27				20-AUG-2012	20-AUG-2012	Y
12772	331	28.9403200000	-90.0698000000	27				20-AUG-2012	20-AUG-2012	Y
12772	332	28.9394600000	-90.0695000000	27				20-AUG-2012	20-AUG-2012	Y
12772	333	28.9387300000	-90.0693000000	27				20-AUG-2012	20-AUG-2012	Y
12772	334	28.9381000000	-90.0691000000	27				20-AUG-2012	20-AUG-2012	Y
12772	335	28.9374900000	-90.0689000000	27				20-AUG-2012	20-AUG-2012	Y
12772	336	28.9368900000	-90.0686000000	27				20-AUG-2012	20-AUG-2012	Y
12772	337	28.9363300000	-90.0682000000	27				20-AUG-2012	20-AUG-2012	Y
12772	338	28.9357000000	-90.0678000000	27				20-AUG-2012	20-AUG-2012	Y
12772	339	28.9349900000	-90.0672000000	27				20-AUG-2012	20-AUG-2012	Y
12772	340	28.9342200000	-90.0666000000	27				20-AUG-2012	20-AUG-2012	Y
12772	341	28.9338700000	-90.0663000000	27				20-AUG-2012	20-AUG-2012	Y
12772	342	28.9330800000	-90.0656000000	27				20-AUG-2012	20-AUG-2012	Y
12772	343	28.9320300000	-90.0648000000	27				20-AUG-2012	20-AUG-2012	Y
12772	344	28.9315000000	-90.0643000000	27				20-AUG-2012	20-AUG-2012	Y
12772	345	28.9303800000	-90.0634000000	27				20-AUG-2012	20-AUG-2012	Y
12772	346	28.9298500000	-90.0629000000	27				20-AUG-2012	20-AUG-2012	Y
12772	347	28.9293200000	-90.0625000000	27				20-AUG-2012	20-AUG-2012	Y
12772	348	28.9286200000	-90.0619000000	27				20-AUG-2012	20-AUG-2012	Y
12772	349	28.9274900000	-90.0610000000	27				20-AUG-2012	20-AUG-2012	Y
12772	350	28.9269700000	-90.0605000000	27				20-AUG-2012	20-AUG-2012	Y
12772	351	28.9265400000	-90.0602000000	27				20-AUG-2012	20-AUG-2012	Y
12772	352	28.9256500000	-90.0594000000	27				20-AUG-2012	20-AUG-2012	Y
12772	353	28.9248500000	-90.0588000000	27				20-AUG-2012	20-AUG-2012	Y
12772	354	28.9240600000	-90.0581000000	27				20-AUG-2012	20-AUG-2012	Y
12772	355	28.9233400000	-90.0575000000	27				20-AUG-2012	20-AUG-2012	Y
12772	356	28.9224700000	-90.0568000000	27				20-AUG-2012	20-AUG-2012	Y
12772	357	28.9216700000	-90.0561000000	27				20-AUG-2012	20-AUG-2012	Y
12772	358	28.9209800000	-90.0555000000	27				20-AUG-2012	20-AUG-2012	Y
12772	359	28.9202700000	-90.0549000000	27				20-AUG-2012	20-AUG-2012	Y
12772	360	28.9193200000	-90.0541000000	27				20-AUG-2012	20-AUG-2012	Y
12772	361	28.9184600000	-90.0534000000	27				20-AUG-2012	20-AUG-2012	Y
12772	362	28.9176800000	-90.0527000000	27				20-AUG-2012	20-AUG-2012	Y
12772	363	28.9168700000	-90.0521000000	27				20-AUG-2012	20-AUG-2012	Y
12772	364	28.9161200000	-90.0516000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	365	28.9153900000	-90.0511000000	27				20-AUG-2012	20-AUG-2012	Y
12772	366	28.9146400000	-90.0505000000	27				20-AUG-2012	20-AUG-2012	Y
12772	367	28.9141400000	-90.0501000000	27				20-AUG-2012	20-AUG-2012	Y
12772	368	28.9134500000	-90.0496000000	27				20-AUG-2012	20-AUG-2012	Y
12772	369	28.9126600000	-90.0489000000	27				20-AUG-2012	20-AUG-2012	Y
12772	370	28.9118100000	-90.0482000000	27				20-AUG-2012	20-AUG-2012	Y
12772	371	28.9112900000	-90.0478000000	27				20-AUG-2012	20-AUG-2012	Y
12772	372	28.9106700000	-90.0472000000	27				20-AUG-2012	20-AUG-2012	Y
12772	373	28.9099900000	-90.0466000000	27				20-AUG-2012	20-AUG-2012	Y
12772	374	28.9097300000	-90.0464000000	27				20-AUG-2012	20-AUG-2012	Y
12772	375	28.9092600000	-90.0460000000	27				20-AUG-2012	20-AUG-2012	Y
12772	376	28.9089800000	-90.0457000000	27				20-AUG-2012	20-AUG-2012	Y
12772	377	28.9085000000	-90.0452000000	27				20-AUG-2012	20-AUG-2012	Y
12772	378	28.9082500000	-90.0449000000	27				20-AUG-2012	20-AUG-2012	Y
12772	379	28.9078400000	-90.0445000000	27				20-AUG-2012	20-AUG-2012	Y
12772	380	28.9072600000	-90.0440000000	27				20-AUG-2012	20-AUG-2012	Y
12772	381	28.9068100000	-90.0436000000	27				20-AUG-2012	20-AUG-2012	Y
12772	382	28.9063900000	-90.0433000000	27				20-AUG-2012	20-AUG-2012	Y
12772	383	28.9059300000	-90.0429000000	27				20-AUG-2012	20-AUG-2012	Y
12772	384	28.9055700000	-90.0426000000	27				20-AUG-2012	20-AUG-2012	Y
12772	385	28.9051500000	-90.0422000000	27				20-AUG-2012	20-AUG-2012	Y
12772	386	28.9045400000	-90.0417000000	27				20-AUG-2012	20-AUG-2012	Y
12772	387	28.9041800000	-90.0414000000	27				20-AUG-2012	20-AUG-2012	Y
12772	388	28.9035700000	-90.0409000000	27				20-AUG-2012	20-AUG-2012	Y
12772	389	28.9032200000	-90.0406000000	27				20-AUG-2012	20-AUG-2012	Y
12772	390	28.9029600000	-90.0404000000	27				20-AUG-2012	20-AUG-2012	Y
12772	391	28.9025200000	-90.0400000000	27				20-AUG-2012	20-AUG-2012	Y
12772	392	28.9019100000	-90.0395000000	27				20-AUG-2012	20-AUG-2012	Y
12772	393	28.9009500000	-90.0387000000	27				20-AUG-2012	20-AUG-2012	Y
12772	394	28.9004200000	-90.0382000000	27				20-AUG-2012	20-AUG-2012	Y
12772	395	28.9001200000	-90.0380000000	27				20-AUG-2012	20-AUG-2012	Y
12772	396	28.8995600000	-90.0375000000	27				20-AUG-2012	20-AUG-2012	Y
12772	397	28.8992000000	-90.0372000000	27				20-AUG-2012	20-AUG-2012	Y
12772	398	28.8987600000	-90.0368000000	27				20-AUG-2012	20-AUG-2012	Y
12772	399	28.8981600000	-90.0363000000	27				21-AUG-2012	20-AUG-2012	Y
12772	400	28.8978200000	-90.0360000000	27				20-AUG-2012	20-AUG-2012	Y
12772	401	28.8973800000	-90.0356000000	27				20-AUG-2012	20-AUG-2012	Y
12772	402	28.8968600000	-90.0352000000	27				20-AUG-2012	20-AUG-2012	Y
12772	403	28.8965000000	-90.0349000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	404	28.8961600000	-90.0346000000	27				20-AUG-2012	20-AUG-2012	Y
12772	405	28.8956400000	-90.0341000000	27				21-AUG-2012	20-AUG-2012	Y
12772	406	28.8951200000	-90.0337000000	27				20-AUG-2012	20-AUG-2012	Y
12772	407	28.8945800000	-90.0332000000	27				20-AUG-2012	20-AUG-2012	Y
12772	408	28.8939600000	-90.0327000000	27				20-AUG-2012	20-AUG-2012	Y
12772	409	28.8933600000	-90.0322000000	27				20-AUG-2012	20-AUG-2012	Y
12772	410	28.8930100000	-90.0319000000	27				20-AUG-2012	20-AUG-2012	Y
12772	411	28.8926600000	-90.0316000000	27				20-AUG-2012	20-AUG-2012	Y
12772	412	28.8923100000	-90.0313000000	27				20-AUG-2012	20-AUG-2012	Y
12772	413	28.8920600000	-90.0311000000	27				20-AUG-2012	20-AUG-2012	Y
12772	414	28.8918800000	-90.0309000000	27				21-AUG-2012	20-AUG-2012	Y
12772	415	28.8917100000	-90.0308000000	27				20-AUG-2012	20-AUG-2012	Y
12772	416	28.8914500000	-90.0305000000	27				20-AUG-2012	20-AUG-2012	Y
12772	417	28.8912900000	-90.0304000000	27				20-AUG-2012	20-AUG-2012	Y
12772	418	28.8911100000	-90.0302000000	27				20-AUG-2012	20-AUG-2012	Y
12772	419	28.8909700000	-90.0301000000	27				20-AUG-2012	20-AUG-2012	Y
12772	420	28.8908500000	-90.0300000000	27				20-AUG-2012	20-AUG-2012	Y
12772	421	28.8905900000	-90.0298000000	27				20-AUG-2012	20-AUG-2012	Y
12772	422	28.8904200000	-90.0296000000	27				20-AUG-2012	20-AUG-2012	Y
12772	423	28.8903300000	-90.0295000000	27				20-AUG-2012	20-AUG-2012	Y
12772	424	28.8901600000	-90.0294000000	27				20-AUG-2012	20-AUG-2012	Y
12772	425	28.8900100000	-90.0292000000	27				20-AUG-2012	20-AUG-2012	Y
12772	426	28.8897300000	-90.0290000000	27				20-AUG-2012	20-AUG-2012	Y
12772	427	28.8894600000	-90.0288000000	27				20-AUG-2012	20-AUG-2012	Y
12772	428	28.8892800000	-90.0286000000	27				20-AUG-2012	20-AUG-2012	Y
12772	429	28.8891400000	-90.0285000000	27				20-AUG-2012	20-AUG-2012	Y
12772	430	28.8890100000	-90.0284000000	27				20-AUG-2012	20-AUG-2012	Y
12772	431	28.8888400000	-90.0283000000	27				20-AUG-2012	20-AUG-2012	Y
12772	432	28.8886700000	-90.0282000000	27				20-AUG-2012	20-AUG-2012	Y
12772	433	28.8885800000	-90.0281000000	27				20-AUG-2012	20-AUG-2012	Y
12772	434	28.8884100000	-90.0280000000	27				20-AUG-2012	20-AUG-2012	Y
12772	435	28.8882400000	-90.0278000000	27				20-AUG-2012	20-AUG-2012	Y
12772	436	28.8880500000	-90.0277000000	27				20-AUG-2012	20-AUG-2012	Y
12772	437	28.8879100000	-90.0276000000	27				20-AUG-2012	20-AUG-2012	Y
12772	438	28.8876100000	-90.0273000000	27				20-AUG-2012	20-AUG-2012	Y
12772	439	28.8874400000	-90.0272000000	27				20-AUG-2012	20-AUG-2012	Y
12772	440	28.8872800000	-90.0270000000	27				20-AUG-2012	20-AUG-2012	Y
12772	441	28.8871000000	-90.0269000000	27				20-AUG-2012	20-AUG-2012	Y
12772	442	28.8869300000	-90.0267000000	27				20-AUG-2012	20-AUG-2012	Y

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12772	443	28.8865600000	-90.0264000000	27				20-AUG-2012	20-AUG-2012	Y
12772	444	28.8863000000	-90.0262000000	27				20-AUG-2012	20-AUG-2012	Y
12772	445	28.8861400000	-90.0261000000	27				20-AUG-2012	20-AUG-2012	Y
12772	446	28.8859700000	-90.0259000000	27				20-AUG-2012	20-AUG-2012	Y
12772	447	28.8857200000	-90.0257000000	27				20-AUG-2012	20-AUG-2012	Y
12772	448	28.8855400000	-90.0256000000	27				20-AUG-2012	20-AUG-2012	Y
12772	449	28.8853900000	-90.0255000000	27				20-AUG-2012	20-AUG-2012	Y
12772	450	28.8852100000	-90.0253000000	27				20-AUG-2012	20-AUG-2012	Y
12772	451	28.8851700000	-90.0253000000	27				20-AUG-2012	20-AUG-2012	Y
12772	452	28.8851400000	-90.0252000000	27				20-AUG-2012	20-AUG-2012	Y
12772	453	28.8852400000	-90.0250000000	27				20-AUG-2012	20-AUG-2012	Y
12773	1	29.1561400000	-90.1749000000	27				21-AUG-2012	21-AUG-2012	Y
12773	2	29.1549500000	-90.1744000000	27				21-AUG-2012	21-AUG-2012	Y
12773	3	29.1542700000	-90.1737000000	27				21-AUG-2012	21-AUG-2012	Y
12773	4	29.1498000000	-90.1684000000	27				21-AUG-2012	21-AUG-2012	Y
12773	5	29.1478700000	-90.1661000000	27				21-AUG-2012	21-AUG-2012	Y
12773	6	29.1464000000	-90.1643000000	27				21-AUG-2012	21-AUG-2012	Y
12773	7	29.1426600000	-90.1599000000	27				21-AUG-2012	21-AUG-2012	Y
12773	8	29.1404000000	-90.1572000000	27				21-AUG-2012	21-AUG-2012	Y
12773	9	29.1373000000	-90.1535000000	27				21-AUG-2012	21-AUG-2012	Y
12773	10	29.1341300000	-90.1497000000	27				21-AUG-2012	21-AUG-2012	Y
12773	11	29.1318900000	-90.1471000000	27				21-AUG-2012	21-AUG-2012	Y
12773	12	29.1300300000	-90.1449000000	27				21-AUG-2012	21-AUG-2012	Y
12773	13	29.1273600000	-90.1419000000	27				21-AUG-2012	21-AUG-2012	Y
12773	14	29.1231500000	-90.1371000000	27				21-AUG-2012	21-AUG-2012	Y
12773	15	29.1210000000	-90.1351000000	27				21-AUG-2012	21-AUG-2012	Y
12773	16	29.1191300000	-90.1330000000	27				21-AUG-2012	21-AUG-2012	Y
12773	17	29.1138000000	-90.1271000000	27				21-AUG-2012	21-AUG-2012	Y
12773	18	29.1126200000	-90.1256000000	27				21-AUG-2012	21-AUG-2012	Y
12773	19	29.1115600000	-90.1245000000	27				21-AUG-2012	21-AUG-2012	Y
12773	20	29.1067400000	-90.1205000000	27				21-AUG-2012	21-AUG-2012	Y
12773	21	29.1061300000	-90.1201000000	27				21-AUG-2012	21-AUG-2012	Y
12773	22	29.1011000000	-90.1169000000	27				21-AUG-2012	21-AUG-2012	Y
12773	23	29.1002100000	-90.1166000000	27				21-AUG-2012	21-AUG-2012	Y
12773	24	29.0938500000	-90.1137000000	27				21-AUG-2012	21-AUG-2012	Y
12773	25	29.0924100000	-90.1131000000	27				21-AUG-2012	21-AUG-2012	Y
12773	26	29.0844800000	-90.1105000000	27				21-AUG-2012	21-AUG-2012	Y
12773	27	29.0801300000	-90.1093000000	27				21-AUG-2012	21-AUG-2012	Y
12773	28	29.0724300000	-90.1073000000	27				21-AUG-2012	21-AUG-2012	Y

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12773	29	29.0700400000	-90.1066000000	27				21-AUG-2012	21-AUG-2012	Y
12773	30	29.0666200000	-90.1057000000	27				21-AUG-2012	21-AUG-2012	Y
12773	31	29.0605700000	-90.1039000000	27				21-AUG-2012	21-AUG-2012	Y
12773	32	29.0589300000	-90.1035000000	27				21-AUG-2012	21-AUG-2012	Y
12773	33	29.0565300000	-90.1026000000	27				21-AUG-2012	21-AUG-2012	Y
12773	34	29.0561400000	-90.1025000000	27				21-AUG-2012	21-AUG-2012	Y
12773	35	29.0545800000	-90.1022000000	27				21-AUG-2012	21-AUG-2012	Y
12773	36	29.0537400000	-90.1020000000	27				21-AUG-2012	21-AUG-2012	Y
12773	37	29.0530100000	-90.1018000000	27				21-AUG-2012	21-AUG-2012	Y
12773	38	29.0520800000	-90.1015000000	27				21-AUG-2012	21-AUG-2012	Y
12773	39	29.0512800000	-90.1013000000	27				21-AUG-2012	21-AUG-2012	Y
12773	40	29.0484300000	-90.1005000000	27				21-AUG-2012	21-AUG-2012	Y
12773	41	29.0404300000	-90.0982000000	27				21-AUG-2012	21-AUG-2012	Y
12773	42	29.0374700000	-90.0973000000	27				21-AUG-2012	21-AUG-2012	Y
12773	43	29.0324100000	-90.0959000000	27				21-AUG-2012	21-AUG-2012	Y
12773	44	29.0284100000	-90.0948000000	27				21-AUG-2012	21-AUG-2012	Y
12773	45	29.0243800000	-90.0938000000	27				21-AUG-2012	21-AUG-2012	Y
12773	46	29.0204000000	-90.0925000000	27				21-AUG-2012	21-AUG-2012	Y
12773	47	29.0132900000	-90.0905000000	27				21-AUG-2012	21-AUG-2012	Y
12773	48	29.0124200000	-90.0902000000	27				21-AUG-2012	21-AUG-2012	Y
12773	49	29.0043500000	-90.0882000000	27				21-AUG-2012	21-AUG-2012	Y
12773	50	28.9995500000	-90.0868000000	27				21-AUG-2012	21-AUG-2012	Y
12773	51	28.9889100000	-90.0836000000	27				21-AUG-2012	21-AUG-2012	Y
12773	52	28.9862000000	-90.0829000000	27				21-AUG-2012	21-AUG-2012	Y
12773	53	28.9810700000	-90.0815000000	27				21-AUG-2012	21-AUG-2012	Y
12773	54	28.9756500000	-90.0801000000	27				21-AUG-2012	21-AUG-2012	Y
12773	55	28.9722700000	-90.0794000000	27				21-AUG-2012	21-AUG-2012	Y
12773	56	28.9670400000	-90.0785000000	27				21-AUG-2012	21-AUG-2012	Y
12773	57	28.9618900000	-90.0770000000	27				21-AUG-2012	21-AUG-2012	Y
12773	58	28.9591800000	-90.0761000000	27				21-AUG-2012	21-AUG-2012	Y
12773	59	28.9544900000	-90.0746000000	27				21-AUG-2012	21-AUG-2012	Y
12773	60	28.9488700000	-90.0731000000	27				21-AUG-2012	21-AUG-2012	Y
12773	61	28.9459700000	-90.0724000000	27				21-AUG-2012	21-AUG-2012	Y
12773	62	28.9407700000	-90.0709000000	27				21-AUG-2012	21-AUG-2012	Y
12773	63	28.9352400000	-90.0681000000	27				21-AUG-2012	21-AUG-2012	Y
12773	64	28.9330400000	-90.0665000000	27				21-AUG-2012	21-AUG-2012	Y
12773	65	28.9291100000	-90.0634000000	27				21-AUG-2012	21-AUG-2012	Y
12773	66	28.9240800000	-90.0592000000	27				21-AUG-2012	21-AUG-2012	Y
12773	67	28.9197800000	-90.0557000000	27				21-AUG-2012	21-AUG-2012	Y

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12773	68	28.9152200000	-90.0515000000	27				21-AUG-2012	21-AUG-2012	Y
12773	69	28.9135400000	-90.0502000000	27				21-AUG-2012	21-AUG-2012	Y
12773	70	28.9092400000	-90.0465000000	27				21-AUG-2012	21-AUG-2012	Y
12773	71	28.9069300000	-90.0447000000	27				21-AUG-2012	21-AUG-2012	Y
12773	72	28.9046300000	-90.0427000000	27				21-AUG-2012	21-AUG-2012	Y
12773	73	28.9004600000	-90.0388000000	27				21-AUG-2012	21-AUG-2012	Y
12773	74	28.8960300000	-90.0350000000	27				21-AUG-2012	21-AUG-2012	Y
12773	75	28.8935100000	-90.0330000000	27				21-AUG-2012	21-AUG-2012	Y
12773	76	28.8895000000	-90.0296000000	27				21-AUG-2012	21-AUG-2012	Y
12773	77	28.8853400000	-90.0257000000	27				21-AUG-2012	21-AUG-2012	Y
12775	1	29.3264405900	-92.0564875500	27				21-FEB-2001	21-FEB-2001	Y
12775	2	29.3263862500	-92.0564778700	27				21-FEB-2001	21-FEB-2001	Y
12775	3	29.3261960500	-92.0564440800	27				21-FEB-2001	21-FEB-2001	Y
12775	4	29.3261494800	-92.0563906800	27				21-FEB-2001	21-FEB-2001	Y
12775	5	29.3252960000	-92.0554120000	27				21-FEB-2001	21-FEB-2001	Y
12775	6	29.3243890000	-92.0542330000	27				21-FEB-2001	21-FEB-2001	Y
12775	7	29.3234250000	-92.0531220000	27				21-FEB-2001	21-FEB-2001	Y
12775	8	29.3225520000	-92.0519120000	27				21-FEB-2001	21-FEB-2001	Y
12775	9	29.3216170000	-92.0507610000	27				21-FEB-2001	21-FEB-2001	Y
12775	10	29.3207370000	-92.0495510000	27				21-FEB-2001	21-FEB-2001	Y
12775	11	29.3203126800	-92.0490426300	27				21-FEB-2001	21-FEB-2001	Y
12775	12	29.3200674600	-92.0486157400	27				21-FEB-2001	21-FEB-2001	Y
12775	13	29.3198485600	-92.0482221400	27				21-FEB-2001	21-FEB-2001	Y
12775	14	29.3194749500	-92.0477677900	27				21-FEB-2001	21-FEB-2001	Y
12775	15	29.3193105600	-92.0475289300	27				21-FEB-2001	21-FEB-2001	Y
12775	16	29.3192426800	-92.0474408400	27				21-FEB-2001	21-FEB-2001	Y
12775	17	29.3192287800	-92.0474178000	27				21-FEB-2001	21-FEB-2001	Y
12775	18	29.3191397100	-92.0473003400	27				21-FEB-2001	21-FEB-2001	Y
12775	19	29.3190896400	-92.0473497900	27				21-FEB-2001	21-FEB-2001	Y
12775	20	29.3189398600	-92.0474976700	27				21-FEB-2001	21-FEB-2001	Y
12775	21	29.3189232700	-92.0475140300	27				21-FEB-2001	21-FEB-2001	Y
12775	22	29.3189000700	-92.0475369600	27				21-FEB-2001	21-FEB-2001	Y
12775	23	29.3189760600	-92.0476371600	27				21-FEB-2001	21-FEB-2001	Y
12775	24	29.3189847100	-92.0476294000	27				21-FEB-2001	21-FEB-2001	Y
12775	25	29.3190037900	-92.0476123600	27				21-FEB-2001	21-FEB-2001	Y
12775	26	29.3190128600	-92.0476042500	27				21-FEB-2001	21-FEB-2001	Y
12776	1	27.9706046900	-93.3947222600	27				30-MAY-2002	30-MAY-2002	Y
12776	2	27.9706245800	-93.3947681900	27				30-MAY-2002	30-MAY-2002	Y
12776	3	27.9706755200	-93.3948838000	27				30-MAY-2002	30-MAY-2002	Y

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12776	4	27.9708256400	-93.3952627800	27				30-MAY-2002	30-MAY-2002	Y
12776	5	27.9712048700	-93.3961402000	27				30-MAY-2002	30-MAY-2002	Y
12776	6	27.9714439400	-93.3966751100	27				30-MAY-2002	30-MAY-2002	Y
12776	7	27.9718610000	-93.3976248800	27				30-MAY-2002	30-MAY-2002	Y
12776	8	27.9722921400	-93.3985858700	27				30-MAY-2002	30-MAY-2002	Y
12776	9	27.9726393900	-93.3994281100	27				30-MAY-2002	30-MAY-2002	Y
12776	10	27.9729578800	-93.4001604600	27				30-MAY-2002	30-MAY-2002	Y
12776	11	27.9730890600	-93.4004433200	27				30-MAY-2002	30-MAY-2002	Y
12776	12	27.9733894900	-93.4010911400	27				30-MAY-2002	30-MAY-2002	Y
12776	13	27.9738726200	-93.4021863800	27				30-MAY-2002	30-MAY-2002	Y
12776	14	27.9743595200	-93.4033198000	27				30-MAY-2002	30-MAY-2002	Y
12776	15	27.9748303100	-93.4044120300	27				30-MAY-2002	30-MAY-2002	Y
12776	16	27.9754379200	-93.4058179700	27				30-MAY-2002	30-MAY-2002	Y
12776	17	27.9759850700	-93.4070354300	27				30-MAY-2002	30-MAY-2002	Y
12776	18	27.9763784400	-93.4078770300	27				30-MAY-2002	30-MAY-2002	Y
12776	19	27.9768687600	-93.4090000500	27				30-MAY-2002	30-MAY-2002	Y
12776	20	27.9773417200	-93.4100911300	27				30-MAY-2002	30-MAY-2002	Y
12776	21	27.9778260200	-93.4111945400	27				30-MAY-2002	30-MAY-2002	Y
12776	22	27.9783959800	-93.4125099900	27				30-MAY-2002	30-MAY-2002	Y
12776	23	27.9788284100	-93.4134181800	27				30-MAY-2002	30-MAY-2002	Y
12776	24	27.9790662300	-93.4139990700	27				30-MAY-2002	30-MAY-2002	Y
12776	25	27.9792498300	-93.4145828800	27				30-MAY-2002	30-MAY-2002	Y
12776	26	27.9794083600	-93.4151528700	27				30-MAY-2002	30-MAY-2002	Y
12776	27	27.9795405600	-93.4157015700	27				30-MAY-2002	30-MAY-2002	Y
12776	28	27.9796726900	-93.4163902500	27				30-MAY-2002	30-MAY-2002	Y
12776	29	27.9797479900	-93.4170059200	27				30-MAY-2002	30-MAY-2002	Y
12776	30	27.9797782600	-93.4176343000	27				30-MAY-2002	30-MAY-2002	Y
12776	31	27.9797579500	-93.4182276700	27				30-MAY-2002	30-MAY-2002	Y
12776	32	27.9797421300	-93.4195131100	27				30-MAY-2002	30-MAY-2002	Y
12776	33	27.9797140900	-93.4207541100	27				30-MAY-2002	30-MAY-2002	Y
12776	34	27.9796853200	-93.4219882800	27				30-MAY-2002	30-MAY-2002	Y
12776	35	27.9796711700	-93.4230998000	27				30-MAY-2002	30-MAY-2002	Y
12776	36	27.9796596600	-93.4241503600	27				30-MAY-2002	30-MAY-2002	Y
12776	37	27.9796307100	-93.4253764800	27				30-MAY-2002	30-MAY-2002	Y
12776	38	27.9796107600	-93.4266238400	27				30-MAY-2002	30-MAY-2002	Y
12776	39	27.9795828400	-93.4278704100	27				30-MAY-2002	30-MAY-2002	Y
12776	40	27.9795723800	-93.4289039600	27				30-MAY-2002	30-MAY-2002	Y
12776	41	27.9795691100	-93.4301888300	27				30-MAY-2002	30-MAY-2002	Y
12776	42	27.9795519700	-93.4314124000	27				30-MAY-2002	30-MAY-2002	Y

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12776	43	27.9795066600	-93.4325418600	27				30-MAY-2002	30-MAY-2002	Y
12776	44	27.9794953900	-93.4337413900	27				30-MAY-2002	30-MAY-2002	Y
12776	45	27.9794709600	-93.4349719300	27				30-MAY-2002	30-MAY-2002	Y
12776	46	27.9794462600	-93.4362015300	27				30-MAY-2002	30-MAY-2002	Y
12776	47	27.9794180000	-93.4374087000	27				30-MAY-2002	30-MAY-2002	Y
12776	48	27.9794115000	-93.4381478800	27				30-MAY-2002	30-MAY-2002	Y
12776	49	27.9793790600	-93.4387374900	27				30-MAY-2002	30-MAY-2002	Y
12776	50	27.9792715100	-93.4394311500	27				30-MAY-2002	30-MAY-2002	Y
12776	51	27.9791321300	-93.4400197800	27				30-MAY-2002	30-MAY-2002	Y
12776	52	27.9790251600	-93.4404077800	27				30-MAY-2002	30-MAY-2002	Y
12776	53	27.9788238100	-93.4410192900	27				30-MAY-2002	30-MAY-2002	Y
12776	54	27.9786023100	-93.4416186000	27				30-MAY-2002	30-MAY-2002	Y
12776	55	27.9783493900	-93.4421881500	27				30-MAY-2002	30-MAY-2002	Y
12776	56	27.9780182400	-93.4427735100	27				30-MAY-2002	30-MAY-2002	Y
12776	57	27.9778384300	-93.4430694700	27				30-MAY-2002	30-MAY-2002	Y
12776	58	27.9774787900	-93.4435739300	27				30-MAY-2002	30-MAY-2002	Y
12776	59	27.9771318900	-93.4440055700	27				30-MAY-2002	30-MAY-2002	Y
12776	60	27.9767088500	-93.4444526500	27				30-MAY-2002	30-MAY-2002	Y
12776	61	27.9764137800	-93.4447110900	27				30-MAY-2002	30-MAY-2002	Y
12776	62	27.9762527000	-93.4448560000	27				30-MAY-2002	30-MAY-2002	Y
12776	63	27.9757537700	-93.4452379500	27				30-MAY-2002	30-MAY-2002	Y
12776	64	27.9754585900	-93.4454474300	27				30-MAY-2002	30-MAY-2002	Y
12776	65	27.9749163700	-93.4457672200	27				30-MAY-2002	30-MAY-2002	Y
12776	66	27.9743137000	-93.4461015500	27				30-MAY-2002	30-MAY-2002	Y
12776	67	27.9737321700	-93.4463539400	27				30-MAY-2002	30-MAY-2002	Y
12776	68	27.9731724000	-93.4465367900	27				30-MAY-2002	30-MAY-2002	Y
12776	69	27.9719747700	-93.4468358300	27				30-MAY-2002	30-MAY-2002	Y
12776	70	27.9708844900	-93.4471101500	27				30-MAY-2002	30-MAY-2002	Y
12776	71	27.9698370200	-93.4473897000	27				30-MAY-2002	30-MAY-2002	Y
12776	72	27.9687680400	-93.4476567100	27				30-MAY-2002	30-MAY-2002	Y
12776	73	27.9682070800	-93.4477775900	27				30-MAY-2002	30-MAY-2002	Y
12776	74	27.9676635500	-93.4479257600	27				30-MAY-2002	30-MAY-2002	Y
12776	75	27.9668753700	-93.4481205700	27				30-MAY-2002	30-MAY-2002	Y
12776	76	27.9657940800	-93.4484170400	27				30-MAY-2002	30-MAY-2002	Y
12776	77	27.9646275100	-93.4487832600	27				30-MAY-2002	30-MAY-2002	Y
12776	78	27.9635361000	-93.4490593700	27				30-MAY-2002	30-MAY-2002	Y
12776	79	27.9624503500	-93.4493263100	27				30-MAY-2002	30-MAY-2002	Y
12776	80	27.9610037400	-93.4497343700	27				30-MAY-2002	30-MAY-2002	Y
12776	81	27.9599262000	-93.4500200400	27				30-MAY-2002	30-MAY-2002	Y

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12776	82	27.9588577300	-93.4503175400	27				30-MAY-2002	30-MAY-2002	Y
12776	83	27.9577934900	-93.4505853400	27				30-MAY-2002	30-MAY-2002	Y
12776	84	27.9566948200	-93.4508680800	27				30-MAY-2002	30-MAY-2002	Y
12776	85	27.9560478000	-93.4510342900	27				30-MAY-2002	30-MAY-2002	Y
12776	86	27.9555486700	-93.4511625200	27				30-MAY-2002	30-MAY-2002	Y
12776	87	27.9544782800	-93.4514650300	27				30-MAY-2002	30-MAY-2002	Y
12776	88	27.9531432200	-93.4518106400	27				30-MAY-2002	30-MAY-2002	Y
12776	89	27.9518149000	-93.4521650400	27				30-MAY-2002	30-MAY-2002	Y
12776	90	27.9504900000	-93.4525117700	27				30-MAY-2002	30-MAY-2002	Y
12776	91	27.9491499000	-93.4528634400	27				30-MAY-2002	30-MAY-2002	Y
12776	92	27.9478149600	-93.4532183000	27				30-MAY-2002	30-MAY-2002	Y
12776	93	27.9464831800	-93.4535657800	27				30-MAY-2002	30-MAY-2002	Y
12776	94	27.9451271000	-93.4539189400	27				30-MAY-2002	30-MAY-2002	Y
12776	95	27.9438029000	-93.4542730700	27				30-MAY-2002	30-MAY-2002	Y
12776	96	27.9424700500	-93.4546186500	27				30-MAY-2002	30-MAY-2002	Y
12776	97	27.9411381900	-93.4549701200	27				30-MAY-2002	30-MAY-2002	Y
12776	98	27.9397921100	-93.4553005500	27				30-MAY-2002	30-MAY-2002	Y
12776	99	27.9392094400	-93.4554877600	27				30-MAY-2002	30-MAY-2002	Y
12776	100	27.9384032100	-93.4556436900	27				30-MAY-2002	30-MAY-2002	Y
12776	101	27.9376294800	-93.4557290900	27				30-MAY-2002	30-MAY-2002	Y
12776	102	27.9370373700	-93.4557043600	27				30-MAY-2002	30-MAY-2002	Y
12776	103	27.9356466200	-93.4555917700	27				30-MAY-2002	30-MAY-2002	Y
12776	104	27.9342733100	-93.4554882200	27				30-MAY-2002	30-MAY-2002	Y
12776	105	27.9328983700	-93.4553666800	27				30-MAY-2002	30-MAY-2002	Y
12776	106	27.9315249300	-93.4552550800	27				30-MAY-2002	30-MAY-2002	Y
12776	107	27.9302650100	-93.4551449300	27				30-MAY-2002	30-MAY-2002	Y
12776	108	27.9295144700	-93.4550908900	27				30-MAY-2002	30-MAY-2002	Y
12776	109	27.9287311400	-93.4550247300	27				30-MAY-2002	30-MAY-2002	Y
12776	110	27.9285359400	-93.4549739200	27				30-MAY-2002	30-MAY-2002	Y
12776	111	27.9284333100	-93.4550281100	27				30-MAY-2002	30-MAY-2002	Y
12776	112	27.9282472800	-93.4551889100	27				30-MAY-2002	30-MAY-2002	Y
12777	1	28.4304814600	-91.7906909400	27				23-AUG-2001	23-AUG-2001	Y
12777	2	28.4305034200	-91.7906926000	27				23-AUG-2001	23-AUG-2001	Y
12777	3	28.4305892600	-91.7906990800	27				23-AUG-2001	23-AUG-2001	Y
12777	4	28.4311850000	-91.7907440000	27				23-AUG-2001	23-AUG-2001	Y
12777	5	28.4324390000	-91.7908760000	27				23-AUG-2001	23-AUG-2001	Y
12777	6	28.4338200000	-91.7909970000	27				23-AUG-2001	23-AUG-2001	Y
12777	7	28.4349670000	-91.7911450000	27				23-AUG-2001	23-AUG-2001	Y
12777	8	28.4364590000	-91.7912990000	27				23-AUG-2001	23-AUG-2001	Y

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12777	9	28.4377460000	-91.7914160000	27				23-AUG-2001	23-AUG-2001	Y
12777	10	28.4390990000	-91.7915770000	27				23-AUG-2001	23-AUG-2001	Y
12777	11	28.4404360000	-91.7917280000	27				23-AUG-2001	23-AUG-2001	Y
12777	12	28.4418040000	-91.7918600000	27				23-AUG-2001	23-AUG-2001	Y
12777	13	28.4431370000	-91.7920080000	27				23-AUG-2001	23-AUG-2001	Y
12777	14	28.4444760000	-91.7921430000	27				23-AUG-2001	23-AUG-2001	Y
12777	15	28.4458150000	-91.7922700000	27				23-AUG-2001	23-AUG-2001	Y
12777	16	28.4469440000	-91.7924070000	27				23-AUG-2001	23-AUG-2001	Y
12777	17	28.4482440000	-91.7925270000	27				23-AUG-2001	23-AUG-2001	Y
12777	18	28.4498290000	-91.7927000000	27				23-AUG-2001	23-AUG-2001	Y
12777	19	28.4511890000	-91.7928390000	27				23-AUG-2001	23-AUG-2001	Y
12777	20	28.4527030000	-91.7929690000	27				23-AUG-2001	23-AUG-2001	Y
12777	21	28.4540440000	-91.7931350000	27				23-AUG-2001	23-AUG-2001	Y
12777	22	28.4554110000	-91.7932790000	27				23-AUG-2001	23-AUG-2001	Y
12777	23	28.4566410000	-91.7934320000	27				23-AUG-2001	23-AUG-2001	Y
12777	24	28.4586176200	-91.7935445000	27				23-AUG-2001	23-AUG-2001	Y
12777	25	28.4607975600	-91.7933963600	27				23-AUG-2001	23-AUG-2001	Y
12777	26	28.4621285000	-91.7929911200	27				23-AUG-2001	23-AUG-2001	Y
12777	27	28.4631464400	-91.7919394800	27				23-AUG-2001	23-AUG-2001	Y
12777	28	28.4636957400	-91.7909318000	27				23-AUG-2001	23-AUG-2001	Y
12777	29	28.4639505300	-91.7899687600	27				23-AUG-2001	23-AUG-2001	Y
12777	30	28.4640676500	-91.7888872500	27				23-AUG-2001	23-AUG-2001	Y
12777	31	28.4640989900	-91.7880037800	27				23-AUG-2001	23-AUG-2001	Y
12777	32	28.4641050600	-91.7878327800	27				23-AUG-2001	23-AUG-2001	Y
12777	33	28.4641059400	-91.7878079200	27				23-AUG-2001	23-AUG-2001	Y
12777	34	28.4641725200	-91.7877410600	27				23-AUG-2001	23-AUG-2001	Y
12779	1	29.5052057100	-93.2948047300	27				13-FEB-2002	13-FEB-2002	Y
12779	2	29.5052221100	-93.2945745300	27				13-FEB-2002	13-FEB-2002	Y
12779	3	29.5052760900	-93.2944595700	27				13-FEB-2002	13-FEB-2002	Y
12779	4	29.5053543000	-93.2943795500	27				13-FEB-2002	13-FEB-2002	Y
12779	5	29.5054348000	-93.2943306300	27				13-FEB-2002	13-FEB-2002	Y
12779	6	29.5055455800	-93.2942793500	27				13-FEB-2002	13-FEB-2002	Y
12779	7	29.5057980100	-93.2942099900	27				13-FEB-2002	13-FEB-2002	Y
12779	8	29.5064056600	-93.2935981900	27				13-FEB-2002	13-FEB-2002	Y
12779	9	29.5071201400	-93.2929047400	27				13-FEB-2002	13-FEB-2002	Y
12779	10	29.5075834400	-93.2924547500	27				13-FEB-2002	13-FEB-2002	Y
12779	11	29.5083659300	-93.2916274200	27				13-FEB-2002	13-FEB-2002	Y
12779	12	29.5089730100	-93.2910310100	27				13-FEB-2002	13-FEB-2002	Y
12779	13	29.5097319900	-93.2902340100	27				13-FEB-2002	13-FEB-2002	Y

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12779	14	29.5103270100	-93.2896430100	27				13-FEB-2002	13-FEB-2002	Y
12779	15	29.5109699900	-93.2890230000	27				13-FEB-2002	13-FEB-2002	Y
12779	16	29.5115929900	-93.2883930100	27				13-FEB-2002	13-FEB-2002	Y
12779	17	29.5122750000	-93.2876799900	27				13-FEB-2002	13-FEB-2002	Y
12779	18	29.5128599900	-93.2871160000	27				13-FEB-2002	13-FEB-2002	Y
12779	19	29.5135220000	-93.2864249900	27				13-FEB-2002	13-FEB-2002	Y
12779	20	29.5141600000	-93.2858100000	27				13-FEB-2002	13-FEB-2002	Y
12779	21	29.5144389700	-93.2855392400	27				13-FEB-2002	13-FEB-2002	Y
12779	22	29.5148490000	-93.2851219900	27				13-FEB-2002	13-FEB-2002	Y
12779	23	29.5154550000	-93.2845110200	27				13-FEB-2002	13-FEB-2002	Y
12779	24	29.5159083900	-93.2842000000	27				13-FEB-2002	13-FEB-2002	Y
12779	25	29.5164480300	-93.2839778200	27				13-FEB-2002	13-FEB-2002	Y
12779	26	29.5168465000	-93.2838157700	27				13-FEB-2002	13-FEB-2002	Y
12779	27	29.5171912800	-93.2837501600	27				13-FEB-2002	13-FEB-2002	Y
12779	28	29.5177994500	-93.2839129300	27				13-FEB-2002	13-FEB-2002	Y
12779	29	29.5180646300	-93.2840523900	27				13-FEB-2002	13-FEB-2002	Y
12781	1	28.9902625600	-91.4752852900	27				06-MAR-2001	06-MAR-2001	Y
12781	2	28.9902460200	-91.4753104300	27				06-MAR-2001	06-MAR-2001	Y
12781	3	28.9898900100	-91.4750000100	27				06-MAR-2001	06-MAR-2001	Y
12781	4	28.9891733200	-91.4745733200	27				06-MAR-2001	06-MAR-2001	Y
12781	5	28.9886617300	-91.4742772400	27				06-MAR-2001	06-MAR-2001	Y
12781	6	28.9879666700	-91.4738749900	27				06-MAR-2001	06-MAR-2001	Y
12781	7	28.9877842100	-91.4737772500	27				06-MAR-2001	06-MAR-2001	Y
12781	8	28.9868267800	-91.4731879700	27				06-MAR-2001	06-MAR-2001	Y
12781	9	28.9856266600	-91.4724983400	27				06-MAR-2001	06-MAR-2001	Y
12781	10	28.9849919700	-91.4722190700	27				06-MAR-2001	06-MAR-2001	Y
12781	11	28.9844315400	-91.4719062500	27				06-MAR-2001	06-MAR-2001	Y
12781	12	28.9839641200	-91.4716453500	27				06-MAR-2001	06-MAR-2001	Y
12781	13	28.9831229000	-91.4714033900	27				06-MAR-2001	06-MAR-2001	Y
12781	14	28.9824437800	-91.4713023900	27				06-MAR-2001	06-MAR-2001	Y
12781	15	28.9818055600	-91.4715329300	27				06-MAR-2001	06-MAR-2001	Y
12781	16	28.9814452000	-91.4716481500	27				06-MAR-2001	06-MAR-2001	Y
12781	17	28.9813818900	-91.4717043500	27				06-MAR-2001	06-MAR-2001	Y
12781	18	28.9813213600	-91.4717417900	27				06-MAR-2001	06-MAR-2001	Y
12781	19	28.9810158400	-91.4720009300	27				06-MAR-2001	06-MAR-2001	Y
12781	20	28.9806085000	-91.4723349900	27				06-MAR-2001	06-MAR-2001	Y
12781	21	28.9805534500	-91.4723818200	27				06-MAR-2001	06-MAR-2001	Y
12781	22	28.9802892600	-91.4725659600	27				06-MAR-2001	06-MAR-2001	Y
12781	23	28.9802149500	-91.4726315300	27				06-MAR-2001	06-MAR-2001	Y

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12781	24	28.9800663700	-91.4727032500	27				06-MAR-2001	06-MAR-2001	Y
12781	25	28.9799590500	-91.4727760600	27				06-MAR-2001	06-MAR-2001	Y
12781	26	28.9798960600	-91.4728181600	27				06-MAR-2001	06-MAR-2001	Y
12781	27	28.9797684400	-91.4729008800	27				06-MAR-2001	06-MAR-2001	Y
12781	28	28.9797480500	-91.4729141000	27				06-MAR-2001	06-MAR-2001	Y
12781	29	28.9797467400	-91.4729149400	27				06-MAR-2001	06-MAR-2001	Y
12781	30	28.9797433100	-91.4729171700	27				06-MAR-2001	06-MAR-2001	Y
12781	31	28.9796850000	-91.4729250000	27				06-MAR-2001	06-MAR-2001	Y
12781	32	28.9794133300	-91.4729850100	27				06-MAR-2001	06-MAR-2001	Y
12789	1	28.1404131800	-93.1517402600	27				23-AUG-2011	23-AUG-2011	Y
12789	2	28.1402090200	-93.1509858600	27				23-AUG-2011	23-AUG-2011	Y
12789	3	28.1395566600	-93.1476199900	27				23-AUG-2011	23-AUG-2011	Y
12789	4	28.1392366800	-93.1460983400	27				23-AUG-2011	23-AUG-2011	Y
12789	5	28.1389183300	-93.1445800000	27				23-AUG-2011	23-AUG-2011	Y
12789	6	28.1385966600	-93.1430349900	27				23-AUG-2011	23-AUG-2011	Y
12789	7	28.1382700000	-93.1415149900	27				23-AUG-2011	23-AUG-2011	Y
12789	8	28.1379533300	-93.1400150000	27				23-AUG-2011	23-AUG-2011	Y
12789	9	28.1376350100	-93.1385000200	27				23-AUG-2011	23-AUG-2011	Y
12789	10	28.1373033500	-93.1369599900	27				23-AUG-2011	23-AUG-2011	Y
12789	11	28.1369966700	-93.1354450100	27				23-AUG-2011	23-AUG-2011	Y
12789	12	28.1366666600	-93.1339366600	27				23-AUG-2011	23-AUG-2011	Y
12789	13	28.1363500100	-93.1324150100	27				23-AUG-2011	23-AUG-2011	Y
12789	14	28.1360233400	-93.1308866500	27				23-AUG-2011	23-AUG-2011	Y
12789	15	28.1357066600	-93.1293783300	27				23-AUG-2011	23-AUG-2011	Y
12789	16	28.1356523200	-93.1291059800	27				23-AUG-2011	23-AUG-2011	Y
12789	17	28.1354066600	-93.1278749900	27				23-AUG-2011	23-AUG-2011	Y
12789	18	28.1350800200	-93.1263849900	27				23-AUG-2011	23-AUG-2011	Y
12789	19	28.1347816600	-93.1248899900	27				23-AUG-2011	23-AUG-2011	Y
12789	20	28.1344666700	-93.1233833400	27				23-AUG-2011	23-AUG-2011	Y
12789	21	28.1341316700	-93.1218733500	27				23-AUG-2011	23-AUG-2011	Y
12789	22	28.1338216700	-93.1203799900	27				23-AUG-2011	23-AUG-2011	Y
12789	23	28.1334850100	-93.1188600000	27				23-AUG-2011	23-AUG-2011	Y
12789	24	28.1331800100	-93.1173599900	27				23-AUG-2011	23-AUG-2011	Y
12789	25	28.1328616700	-93.1158566600	27				23-AUG-2011	23-AUG-2011	Y
12789	26	28.1325483300	-93.1143350000	27				23-AUG-2011	23-AUG-2011	Y
12789	27	28.1322283300	-93.1128483400	27				23-AUG-2011	23-AUG-2011	Y
12789	28	28.1318983500	-93.1113483300	27				23-AUG-2011	23-AUG-2011	Y
12789	29	28.1315900000	-93.1098533300	27				23-AUG-2011	23-AUG-2011	Y
12789	30	28.1312683200	-93.1083450000	27				23-AUG-2011	23-AUG-2011	Y

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12789	31	28.1309483500	-93.1067833200	27				23-AUG-2011	23-AUG-2011	Y
12789	32	28.1306233400	-93.1052866700	27				23-AUG-2011	23-AUG-2011	Y
12789	33	28.1303116700	-93.1037783500	27				23-AUG-2011	23-AUG-2011	Y
12789	34	28.1300233400	-93.1022650200	27				23-AUG-2011	23-AUG-2011	Y
12789	35	28.1297449900	-93.1007283300	27				23-AUG-2011	23-AUG-2011	Y
12789	36	28.1292497700	-93.0983229600	27				23-AUG-2011	23-AUG-2011	Y
12789	37	28.1291977100	-93.0974696400	27				23-AUG-2011	23-AUG-2011	Y
12790	1	29.2800252900	-94.3143930800	27				02-JUL-2001	02-JUL-2001	Y
12790	2	29.2798366500	-94.3143514800	27				02-JUL-2001	02-JUL-2001	Y
12790	3	29.2794115600	-94.3143175400	27				02-JUL-2001	02-JUL-2001	Y
12790	4	29.2791234300	-94.3142647800	27				02-JUL-2001	02-JUL-2001	Y
12790	5	29.2788578500	-94.3142267000	27				02-JUL-2001	02-JUL-2001	Y
12790	6	29.2785954400	-94.3141225300	27				02-JUL-2001	02-JUL-2001	Y
12790	7	29.2782810300	-94.3138700600	27				02-JUL-2001	02-JUL-2001	Y
12790	8	29.2779055600	-94.3130552800	27				02-JUL-2001	02-JUL-2001	Y
12790	9	29.2778526500	-94.3126464300	27				02-JUL-2001	02-JUL-2001	Y
12790	10	29.2779086900	-94.3123613200	27				02-JUL-2001	02-JUL-2001	Y
12790	11	29.2781118500	-94.3114070500	27				02-JUL-2001	02-JUL-2001	Y
12790	12	29.2784605300	-94.3102075300	27				02-JUL-2001	02-JUL-2001	Y
12790	13	29.2787167300	-94.3088835100	27				02-JUL-2001	02-JUL-2001	Y
12790	14	29.2789452400	-94.3077114500	27				02-JUL-2001	02-JUL-2001	Y
12790	15	29.2792954900	-94.3061664800	27				02-JUL-2001	02-JUL-2001	Y
12790	16	29.2795060000	-94.3046404700	27				02-JUL-2001	02-JUL-2001	Y
12790	17	29.2797682700	-94.3030995100	27				02-JUL-2001	02-JUL-2001	Y
12790	18	29.2800997800	-94.3015710800	27				02-JUL-2001	02-JUL-2001	Y
12790	19	29.2802825100	-94.3005078200	27				02-JUL-2001	02-JUL-2001	Y
12790	20	29.2805670000	-94.2992860600	27				02-JUL-2001	02-JUL-2001	Y
12790	21	29.2808124900	-94.2977395600	27				02-JUL-2001	02-JUL-2001	Y
12790	22	29.2811023800	-94.2962035800	27				02-JUL-2001	02-JUL-2001	Y
12790	23	29.2812072900	-94.2953542200	27				02-JUL-2001	02-JUL-2001	Y
12790	24	29.2814118300	-94.2946761100	27				02-JUL-2001	02-JUL-2001	Y
12790	25	29.2815120400	-94.2940059200	27				02-JUL-2001	02-JUL-2001	Y
12790	26	29.2816264900	-94.2935831000	27				02-JUL-2001	02-JUL-2001	Y
12790	27	29.2817974400	-94.2932016400	27				02-JUL-2001	02-JUL-2001	Y
12790	28	29.2819416000	-94.2929187400	27				02-JUL-2001	02-JUL-2001	Y
12793	1	29.1751539400	-94.3717609400	27				02-JAN-2002	02-JAN-2002	Y
12793	2	29.1752008300	-94.3717131000	27				02-JAN-2002	02-JAN-2002	Y
12793	3	29.1755496100	-94.3714240400	27				02-JAN-2002	02-JAN-2002	Y
12793	4	29.1754931400	-94.3712713400	27				02-JAN-2002	02-JAN-2002	Y

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12793	5	29.1754838100	-94.3712461400	27				02-JAN-2002	02-JAN-2002	Y
12793	6	29.1754934000	-94.3712402800	27				02-JAN-2002	02-JAN-2002	Y
12794	1	28.1337829200	-94.4390954800	27				18-DEC-2001	18-DEC-2001	Y
12794	2	28.1336345400	-94.4390858300	27				18-DEC-2001	18-DEC-2001	Y
12794	3	28.1331100200	-94.4391526000	27				18-DEC-2001	18-DEC-2001	Y
12794	4	28.1322018300	-94.4392386400	27				18-DEC-2001	18-DEC-2001	Y
12794	5	28.1318848000	-94.4392708200	27				18-DEC-2001	18-DEC-2001	Y
12794	6	28.1311854100	-94.4393418300	27				18-DEC-2001	18-DEC-2001	Y
12794	7	28.1299989600	-94.4394550800	27				18-DEC-2001	18-DEC-2001	Y
12794	8	28.1291250600	-94.4395703200	27				18-DEC-2001	18-DEC-2001	Y
12794	9	28.1280094400	-94.4396821200	27				18-DEC-2001	18-DEC-2001	Y
12794	10	28.1268874100	-94.4398149100	27				18-DEC-2001	18-DEC-2001	Y
12794	11	28.1257181100	-94.4399136100	27				18-DEC-2001	18-DEC-2001	Y
12794	12	28.1248096100	-94.4400105800	27				18-DEC-2001	18-DEC-2001	Y
12794	13	28.1245886400	-94.4400341800	27				18-DEC-2001	18-DEC-2001	Y
12794	14	28.1236847600	-94.4401149300	27				18-DEC-2001	18-DEC-2001	Y
12794	15	28.1223111300	-94.4402536600	27				18-DEC-2001	18-DEC-2001	Y
12794	16	28.1211825000	-94.4403753600	27				18-DEC-2001	18-DEC-2001	Y
12794	17	28.1200407100	-94.4404991000	27				18-DEC-2001	18-DEC-2001	Y
12794	18	28.1188931400	-94.4406142500	27				18-DEC-2001	18-DEC-2001	Y
12794	19	28.1177652300	-94.4407104300	27				18-DEC-2001	18-DEC-2001	Y
12794	20	28.1166212400	-94.4408640300	27				18-DEC-2001	18-DEC-2001	Y
12794	21	28.1154891300	-94.4409899400	27				18-DEC-2001	18-DEC-2001	Y
12794	22	28.1143340000	-94.4410599000	27				18-DEC-2001	18-DEC-2001	Y
12794	23	28.1129793100	-94.4412248400	27				18-DEC-2001	18-DEC-2001	Y
12794	24	28.1119518000	-94.4413329200	27				18-DEC-2001	18-DEC-2001	Y
12794	25	28.1109409300	-94.4414397100	27				18-DEC-2001	18-DEC-2001	Y
12794	26	28.1095767100	-94.4415887300	27				18-DEC-2001	18-DEC-2001	Y
12794	27	28.1084505800	-94.4416773000	27				18-DEC-2001	18-DEC-2001	Y
12794	28	28.1072897900	-94.4418342200	27				18-DEC-2001	18-DEC-2001	Y
12794	29	28.1065112400	-94.4419044900	27				18-DEC-2001	18-DEC-2001	Y
12794	30	28.1062720900	-94.4419260600	27				18-DEC-2001	18-DEC-2001	Y
12794	31	28.1051150100	-94.4420373100	27				18-DEC-2001	18-DEC-2001	Y
12794	32	28.1038925200	-94.4421745900	27				18-DEC-2001	18-DEC-2001	Y
12794	33	28.1027606000	-94.4422820200	27				18-DEC-2001	18-DEC-2001	Y
12794	34	28.1016097600	-94.4423996000	27				18-DEC-2001	18-DEC-2001	Y
12794	35	28.1005845300	-94.4425106600	27				18-DEC-2001	18-DEC-2001	Y
12794	36	28.0994262600	-94.4426393300	27				18-DEC-2001	18-DEC-2001	Y
12794	37	28.0982860500	-94.4427546700	27				18-DEC-2001	18-DEC-2001	Y

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12794	38	28.0971061400	-94.4428400900	27				18-DEC-2001	18-DEC-2001	Y
12794	39	28.0959970800	-94.4429943900	27				18-DEC-2001	18-DEC-2001	Y
12794	40	28.0948708300	-94.4431057500	27				18-DEC-2001	18-DEC-2001	Y
12794	41	28.0937254900	-94.4432247200	27				18-DEC-2001	18-DEC-2001	Y
12794	42	28.0925738100	-94.4433392100	27				18-DEC-2001	18-DEC-2001	Y
12794	43	28.0914554900	-94.4434491900	27				18-DEC-2001	18-DEC-2001	Y
12794	44	28.0903047900	-94.4435706800	27				18-DEC-2001	18-DEC-2001	Y
12794	45	28.0891584200	-94.4437004800	27				18-DEC-2001	18-DEC-2001	Y
12794	46	28.0880340800	-94.4437994800	27				18-DEC-2001	18-DEC-2001	Y
12794	47	28.0869631900	-94.4439081400	27				18-DEC-2001	18-DEC-2001	Y
12794	48	28.0868743000	-94.4439171700	27				18-DEC-2001	18-DEC-2001	Y
12794	49	28.0857464300	-94.4441512200	27				18-DEC-2001	18-DEC-2001	Y
12794	50	28.0849328800	-94.4442866100	27				18-DEC-2001	18-DEC-2001	Y
12794	51	28.0844432600	-94.4440699900	27				18-DEC-2001	18-DEC-2001	Y
12794	52	28.0843336900	-94.4440116600	27				18-DEC-2001	18-DEC-2001	Y
12795	1	28.1337829200	-94.4390954800	27				28-DEC-2001	28-DEC-2001	Y
12795	2	28.1336345400	-94.4390858300	27				28-DEC-2001	28-DEC-2001	Y
12795	3	28.1331100200	-94.4391526000	27				28-DEC-2001	28-DEC-2001	Y
12795	4	28.1322018300	-94.4392386400	27				28-DEC-2001	28-DEC-2001	Y
12795	5	28.1318848000	-94.4392708200	27				28-DEC-2001	28-DEC-2001	Y
12795	6	28.1311854100	-94.4393418300	27				28-DEC-2001	28-DEC-2001	Y
12795	7	28.1299989600	-94.4394550800	27				28-DEC-2001	28-DEC-2001	Y
12795	8	28.1291250600	-94.4395703200	27				28-DEC-2001	28-DEC-2001	Y
12795	9	28.1279079700	-94.4396864000	27				28-DEC-2001	28-DEC-2001	Y
12795	10	28.1267553700	-94.4398048600	27				28-DEC-2001	28-DEC-2001	Y
12795	11	28.1256046900	-94.4399287800	27				28-DEC-2001	28-DEC-2001	Y
12795	12	28.1248090200	-94.4399935300	27				28-DEC-2001	28-DEC-2001	Y
12795	13	28.1244773600	-94.4400205100	27				28-DEC-2001	28-DEC-2001	Y
12795	14	28.1235780100	-94.4401320400	27				28-DEC-2001	28-DEC-2001	Y
12795	15	28.1222062900	-94.4402711800	27				28-DEC-2001	28-DEC-2001	Y
12795	16	28.1210556500	-94.4403922100	27				28-DEC-2001	28-DEC-2001	Y
12795	17	28.1199216300	-94.4405028500	27				28-DEC-2001	28-DEC-2001	Y
12795	18	28.1187689200	-94.4406380300	27				28-DEC-2001	28-DEC-2001	Y
12795	19	28.1176458400	-94.4407488100	27				28-DEC-2001	28-DEC-2001	Y
12795	20	28.1165055200	-94.4408628500	27				28-DEC-2001	28-DEC-2001	Y
12795	21	28.1153793200	-94.4409727600	27				28-DEC-2001	28-DEC-2001	Y
12795	22	28.1143340000	-94.4410599000	27				28-DEC-2001	28-DEC-2001	Y
12795	23	28.1129793100	-94.4412248400	27				28-DEC-2001	28-DEC-2001	Y
12795	24	28.1119518000	-94.4413329200	27				28-DEC-2001	28-DEC-2001	Y

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12795	25	28.1109409300	-94.4414397100	27				28-DEC-2001	28-DEC-2001	Y
12795	26	28.1095767100	-94.4415887300	27				28-DEC-2001	28-DEC-2001	Y
12795	27	28.1084505800	-94.4416773000	27				28-DEC-2001	28-DEC-2001	Y
12795	28	28.1072897900	-94.4418342200	27				28-DEC-2001	28-DEC-2001	Y
12795	29	28.1065112400	-94.4419044900	27				28-DEC-2001	28-DEC-2001	Y
12795	30	28.1062720900	-94.4419260600	27				28-DEC-2001	28-DEC-2001	Y
12795	31	28.1051150100	-94.4420373100	27				28-DEC-2001	28-DEC-2001	Y
12795	32	28.1038925200	-94.4421745900	27				28-DEC-2001	28-DEC-2001	Y
12795	33	28.1027606000	-94.4422820200	27				28-DEC-2001	28-DEC-2001	Y
12795	34	28.1016006900	-94.4424072600	27				28-DEC-2001	28-DEC-2001	Y
12795	35	28.1004659100	-94.4425219900	27				28-DEC-2001	28-DEC-2001	Y
12795	36	28.0993214700	-94.4426486200	27				28-DEC-2001	28-DEC-2001	Y
12795	37	28.0982860500	-94.4427546700	27				28-DEC-2001	28-DEC-2001	Y
12795	38	28.0971061400	-94.4428400900	27				28-DEC-2001	28-DEC-2001	Y
12795	39	28.0959970800	-94.4429943900	27				28-DEC-2001	28-DEC-2001	Y
12795	40	28.0948708300	-94.4431057500	27				28-DEC-2001	28-DEC-2001	Y
12795	41	28.0937254900	-94.4432247200	27				28-DEC-2001	28-DEC-2001	Y
12795	42	28.0925738100	-94.4433392100	27				28-DEC-2001	28-DEC-2001	Y
12795	43	28.0914554900	-94.4434491900	27				28-DEC-2001	28-DEC-2001	Y
12795	44	28.0903047900	-94.4435706800	27				28-DEC-2001	28-DEC-2001	Y
12795	45	28.0891584200	-94.4437004800	27				28-DEC-2001	28-DEC-2001	Y
12795	46	28.0880340800	-94.4437994800	27				28-DEC-2001	28-DEC-2001	Y
12795	47	28.0869631900	-94.4439081400	27				28-DEC-2001	28-DEC-2001	Y
12795	48	28.0868743000	-94.4439171700	27				28-DEC-2001	28-DEC-2001	Y
12795	49	28.0857464300	-94.4441512200	27				28-DEC-2001	28-DEC-2001	Y
12795	50	28.0849328800	-94.4442866100	27				28-DEC-2001	28-DEC-2001	Y
12795	51	28.0844432600	-94.4440699900	27				28-DEC-2001	28-DEC-2001	Y
12795	52	28.0843336900	-94.4440116600	27				28-DEC-2001	28-DEC-2001	Y
12796	1	28.0843336900	-94.4440116600	27				28-DEC-2001	28-DEC-2001	Y
12796	2	28.0844432600	-94.4440699900	27				28-DEC-2001	28-DEC-2001	Y
12796	3	28.0849328800	-94.4442866100	27				28-DEC-2001	28-DEC-2001	Y
12796	4	28.0856382700	-94.4442079500	27				28-DEC-2001	28-DEC-2001	Y
12796	5	28.0867653800	-94.4439550100	27				28-DEC-2001	28-DEC-2001	Y
12796	6	28.0869843500	-94.4439300500	27				28-DEC-2001	28-DEC-2001	Y
12796	7	28.0879313200	-94.4438221200	27				28-DEC-2001	28-DEC-2001	Y
12796	8	28.0890480600	-94.4437127400	27				28-DEC-2001	28-DEC-2001	Y
12796	9	28.0901872600	-94.4435794100	27				28-DEC-2001	28-DEC-2001	Y
12796	10	28.0913286500	-94.4434503900	27				28-DEC-2001	28-DEC-2001	Y
12796	11	28.0924759100	-94.4433345400	27				28-DEC-2001	28-DEC-2001	Y

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12796	12	28.0937254900	-94.4432247200	27				28-DEC-2001	28-DEC-2001	Y
12796	13	28.0947615000	-94.4431086000	27				28-DEC-2001	28-DEC-2001	Y
12796	14	28.0958817400	-94.4430121600	27				28-DEC-2001	28-DEC-2001	Y
12796	15	28.0970261200	-94.4428685900	27				28-DEC-2001	28-DEC-2001	Y
12796	16	28.0981741800	-94.4427678700	27				28-DEC-2001	28-DEC-2001	Y
12796	17	28.0994262600	-94.4426393300	27				28-DEC-2001	28-DEC-2001	Y
12796	18	28.1005845300	-94.4425106600	27				28-DEC-2001	28-DEC-2001	Y
12796	19	28.1016097600	-94.4423996000	27				28-DEC-2001	28-DEC-2001	Y
12796	20	28.1026263200	-94.4422879000	27				28-DEC-2001	28-DEC-2001	Y
12796	21	28.1037865000	-94.4421673900	27				28-DEC-2001	28-DEC-2001	Y
12796	22	28.1050184200	-94.4420483200	27				28-DEC-2001	28-DEC-2001	Y
12796	23	28.1061526300	-94.4419423300	27				28-DEC-2001	28-DEC-2001	Y
12796	24	28.1065108500	-94.4419068100	27				28-DEC-2001	28-DEC-2001	Y
12796	25	28.1071708600	-94.4418413700	27				28-DEC-2001	28-DEC-2001	Y
12796	26	28.1083221000	-94.4416939400	27				28-DEC-2001	28-DEC-2001	Y
12796	27	28.1094673600	-94.4415894100	27				28-DEC-2001	28-DEC-2001	Y
12796	28	28.1108178100	-94.4414482600	27				28-DEC-2001	28-DEC-2001	Y
12796	29	28.1118289400	-94.4413424200	27				28-DEC-2001	28-DEC-2001	Y
12796	30	28.1129793100	-94.4412248400	27				28-DEC-2001	28-DEC-2001	Y
12796	31	28.1143340000	-94.4410599000	27				28-DEC-2001	28-DEC-2001	Y
12796	32	28.1154891300	-94.4409899400	27				28-DEC-2001	28-DEC-2001	Y
12796	33	28.1166212400	-94.4408640300	27				28-DEC-2001	28-DEC-2001	Y
12796	34	28.1177652300	-94.4407104300	27				28-DEC-2001	28-DEC-2001	Y
12796	35	28.1188931400	-94.4406142500	27				28-DEC-2001	28-DEC-2001	Y
12796	36	28.1200407100	-94.4404991000	27				28-DEC-2001	28-DEC-2001	Y
12796	37	28.1211825000	-94.4403753600	27				28-DEC-2001	28-DEC-2001	Y
12796	38	28.1223111300	-94.4402536600	27				28-DEC-2001	28-DEC-2001	Y
12796	39	28.1234431200	-94.4401153200	27				28-DEC-2001	28-DEC-2001	Y
12796	40	28.1243719800	-94.4400477500	27				28-DEC-2001	28-DEC-2001	Y
12796	41	28.1248094800	-94.4400068000	27				28-DEC-2001	28-DEC-2001	Y
12796	42	28.1254919700	-94.4399429300	27				28-DEC-2001	28-DEC-2001	Y
12796	43	28.1266379300	-94.4398218500	27				28-DEC-2001	28-DEC-2001	Y
12796	44	28.1277844900	-94.4396940100	27				28-DEC-2001	28-DEC-2001	Y
12796	45	28.1289158600	-94.4395753600	27				28-DEC-2001	28-DEC-2001	Y
12796	46	28.1299989600	-94.4394550800	27				28-DEC-2001	28-DEC-2001	Y
12796	47	28.1311854100	-94.4393418300	27				28-DEC-2001	28-DEC-2001	Y
12796	48	28.1318848000	-94.4392708200	27				28-DEC-2001	28-DEC-2001	Y
12796	49	28.1322018300	-94.4392386400	27				28-DEC-2001	28-DEC-2001	Y
12796	50	28.1331100200	-94.4391526000	27				28-DEC-2001	28-DEC-2001	Y

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12796	51	28.1336345400	-94.4390858300	27				28-DEC-2001	28-DEC-2001	Y
12796	52	28.1337829200	-94.4390954800	27				28-DEC-2001	28-DEC-2001	Y
12797	1	28.7604272200	-91.3421912000	27				28-AUG-2001	28-AUG-2001	Y
12797	2	28.7604702800	-91.3421187500	27				28-AUG-2001	28-AUG-2001	Y
12797	3	28.7607397600	-91.3421187800	27				28-AUG-2001	28-AUG-2001	Y
12797	4	28.7607397200	-91.3426804500	27				28-AUG-2001	28-AUG-2001	Y
12797	5	28.7605294100	-91.3427968200	27				28-AUG-2001	28-AUG-2001	Y
12797	6	28.7598649200	-91.3432473700	27				28-AUG-2001	28-AUG-2001	Y
12797	7	28.7588637800	-91.3439518800	27				28-AUG-2001	28-AUG-2001	Y
12797	8	28.7584381200	-91.3444443200	27				28-AUG-2001	28-AUG-2001	Y
12797	9	28.7580758000	-91.3448634900	27				28-AUG-2001	28-AUG-2001	Y
12797	10	28.7579238300	-91.3450518200	27				28-AUG-2001	28-AUG-2001	Y
12797	11	28.7572896000	-91.3458377200	27				28-AUG-2001	28-AUG-2001	Y
12797	12	28.7564542400	-91.3467333200	27				28-AUG-2001	28-AUG-2001	Y
12797	13	28.7556521600	-91.3477183100	27				28-AUG-2001	28-AUG-2001	Y
12797	14	28.7548399100	-91.3485443700	27				28-AUG-2001	28-AUG-2001	Y
12797	15	28.7540014300	-91.3496168700	27				28-AUG-2001	28-AUG-2001	Y
12797	16	28.7531974900	-91.3505517600	27				28-AUG-2001	28-AUG-2001	Y
12797	17	28.7524496900	-91.3513785400	27				28-AUG-2001	28-AUG-2001	Y
12797	18	28.7516623800	-91.3522772700	27				28-AUG-2001	28-AUG-2001	Y
12797	19	28.7508782700	-91.3532296300	27				28-AUG-2001	28-AUG-2001	Y
12797	20	28.7500835200	-91.3541610400	27				28-AUG-2001	28-AUG-2001	Y
12797	21	28.7492691600	-91.3550908300	27				28-AUG-2001	28-AUG-2001	Y
12797	22	28.7483965600	-91.3561199700	27				28-AUG-2001	28-AUG-2001	Y
12797	23	28.7475525500	-91.3569956600	27				28-AUG-2001	28-AUG-2001	Y
12797	24	28.7468393800	-91.3579896400	27				28-AUG-2001	28-AUG-2001	Y
12797	25	28.7462467900	-91.3591445700	27				28-AUG-2001	28-AUG-2001	Y
12797	26	28.7459312800	-91.3604017300	27				28-AUG-2001	28-AUG-2001	Y
12797	27	28.7458175100	-91.3615847200	27				28-AUG-2001	28-AUG-2001	Y
12797	28	28.7459827800	-91.3629383600	27				28-AUG-2001	28-AUG-2001	Y
12797	29	28.7463654400	-91.3641137600	27				28-AUG-2001	28-AUG-2001	Y
12797	30	28.7468276700	-91.3652913800	27				28-AUG-2001	28-AUG-2001	Y
12797	31	28.7474016100	-91.3665883600	27				28-AUG-2001	28-AUG-2001	Y
12797	32	28.7476983900	-91.3672393500	27				28-AUG-2001	28-AUG-2001	Y
12797	33	28.7478238100	-91.3675338600	27				28-AUG-2001	28-AUG-2001	Y
12797	34	28.7478860900	-91.3677449500	27				28-AUG-2001	28-AUG-2001	Y
12797	35	28.7477842000	-91.3677836400	27				28-AUG-2001	28-AUG-2001	Y
12798	1	28.7604272200	-91.3421912000	27				28-AUG-2001	28-AUG-2001	Y
12798	2	28.7604702800	-91.3421187500	27				28-AUG-2001	28-AUG-2001	Y

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12798	3	28.7607397600	-91.3421187800	27				28-AUG-2001	28-AUG-2001	Y
12798	4	28.7607397200	-91.3426804500	27				28-AUG-2001	28-AUG-2001	Y
12798	5	28.7605977200	-91.3427590400	27				28-AUG-2001	28-AUG-2001	Y
12798	6	28.7599528600	-91.3431507100	27				28-AUG-2001	28-AUG-2001	Y
12798	7	28.7589697600	-91.3438838400	27				28-AUG-2001	28-AUG-2001	Y
12798	8	28.7584846800	-91.3444165800	27				28-AUG-2001	28-AUG-2001	Y
12798	9	28.7581525500	-91.3447813400	27				28-AUG-2001	28-AUG-2001	Y
12798	10	28.7579212700	-91.3450518200	27				28-AUG-2001	28-AUG-2001	Y
12798	11	28.7573468600	-91.3457235200	27				28-AUG-2001	28-AUG-2001	Y
12798	12	28.7565594500	-91.3466604500	27				28-AUG-2001	28-AUG-2001	Y
12798	13	28.7557696700	-91.3475766300	27				28-AUG-2001	28-AUG-2001	Y
12798	14	28.7549970700	-91.3485094100	27				28-AUG-2001	28-AUG-2001	Y
12798	15	28.7542358300	-91.3493549700	27				28-AUG-2001	28-AUG-2001	Y
12798	16	28.7532939100	-91.3504515000	27				28-AUG-2001	28-AUG-2001	Y
12798	17	28.7525514900	-91.3513118200	27				28-AUG-2001	28-AUG-2001	Y
12798	18	28.7517736700	-91.3522018500	27				28-AUG-2001	28-AUG-2001	Y
12798	19	28.7509591800	-91.3531519000	27				28-AUG-2001	28-AUG-2001	Y
12798	20	28.7501609400	-91.3540706000	27				28-AUG-2001	28-AUG-2001	Y
12798	21	28.7493579400	-91.3549969700	27				28-AUG-2001	28-AUG-2001	Y
12798	22	28.7484956200	-91.3560256400	27				28-AUG-2001	28-AUG-2001	Y
12798	23	28.7476440300	-91.3568961200	27				28-AUG-2001	28-AUG-2001	Y
12798	24	28.7468918600	-91.3578750300	27				28-AUG-2001	28-AUG-2001	Y
12798	25	28.7462984300	-91.3590177900	27				28-AUG-2001	28-AUG-2001	Y
12798	26	28.7459504100	-91.3602688900	27				28-AUG-2001	28-AUG-2001	Y
12798	27	28.7458311000	-91.3614632700	27				28-AUG-2001	28-AUG-2001	Y
12798	28	28.7459462700	-91.3627839400	27				28-AUG-2001	28-AUG-2001	Y
12798	29	28.7463134900	-91.3640063900	27				28-AUG-2001	28-AUG-2001	Y
12798	30	28.7467748400	-91.3651772700	27				28-AUG-2001	28-AUG-2001	Y
12798	31	28.7473385000	-91.3664703400	27				28-AUG-2001	28-AUG-2001	Y
12798	32	28.7476983900	-91.3672393500	27				28-AUG-2001	28-AUG-2001	Y
12798	33	28.7478238100	-91.3675338600	27				28-AUG-2001	28-AUG-2001	Y
12798	34	28.7478860900	-91.3677449500	27				28-AUG-2001	28-AUG-2001	Y
12798	35	28.7477842000	-91.3677836400	27				28-AUG-2001	28-AUG-2001	Y
12799	1	28.7477842000	-91.3677836400	27				28-AUG-2001	28-AUG-2001	Y
12799	2	28.7478860900	-91.3677449500	27				28-AUG-2001	28-AUG-2001	Y
12799	3	28.7478238100	-91.3675338600	27				28-AUG-2001	28-AUG-2001	Y
12799	4	28.7476983900	-91.3672393500	27				28-AUG-2001	28-AUG-2001	Y
12799	5	28.7474016100	-91.3665883600	27				28-AUG-2001	28-AUG-2001	Y
12799	6	28.7468276700	-91.3652913800	27				28-AUG-2001	28-AUG-2001	Y

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12799	7	28.7463654400	-91.3641137600	27				28-AUG-2001	28-AUG-2001	Y
12799	8	28.7459827800	-91.3629383600	27				28-AUG-2001	28-AUG-2001	Y
12799	9	28.7458175100	-91.3615847200	27				28-AUG-2001	28-AUG-2001	Y
12799	10	28.7459312800	-91.3604017300	27				28-AUG-2001	28-AUG-2001	Y
12799	11	28.7462467900	-91.3591445700	27				28-AUG-2001	28-AUG-2001	Y
12799	12	28.7468393800	-91.3579896400	27				28-AUG-2001	28-AUG-2001	Y
12799	13	28.7475525500	-91.3569956600	27				28-AUG-2001	28-AUG-2001	Y
12799	14	28.7483965600	-91.3561199700	27				28-AUG-2001	28-AUG-2001	Y
12799	15	28.7492691600	-91.3550908300	27				28-AUG-2001	28-AUG-2001	Y
12799	16	28.7500835200	-91.3541610400	27				28-AUG-2001	28-AUG-2001	Y
12799	17	28.7508782700	-91.3532296300	27				28-AUG-2001	28-AUG-2001	Y
12799	18	28.7516623800	-91.3522772700	27				28-AUG-2001	28-AUG-2001	Y
12799	19	28.7524496900	-91.3513785400	27				28-AUG-2001	28-AUG-2001	Y
12799	20	28.7531974900	-91.3505517600	27				28-AUG-2001	28-AUG-2001	Y
12799	21	28.7540014300	-91.3496168700	27				28-AUG-2001	28-AUG-2001	Y
12799	22	28.7548399100	-91.3485443700	27				28-AUG-2001	28-AUG-2001	Y
12799	23	28.7556521600	-91.3477183100	27				28-AUG-2001	28-AUG-2001	Y
12799	24	28.7564542400	-91.3467333200	27				28-AUG-2001	28-AUG-2001	Y
12799	25	28.7572896000	-91.3458377200	27				28-AUG-2001	28-AUG-2001	Y
12799	26	28.7579238300	-91.3450518200	27				28-AUG-2001	28-AUG-2001	Y
12799	27	28.7580758000	-91.3448634900	27				28-AUG-2001	28-AUG-2001	Y
12799	28	28.7584381200	-91.3444443200	27				28-AUG-2001	28-AUG-2001	Y
12799	29	28.7588637800	-91.3439518800	27				28-AUG-2001	28-AUG-2001	Y
12799	30	28.7598649200	-91.3432473700	27				28-AUG-2001	28-AUG-2001	Y
12799	31	28.7605294100	-91.3427968200	27				28-AUG-2001	28-AUG-2001	Y
12799	32	28.7607397200	-91.3426804500	27				28-AUG-2001	28-AUG-2001	Y
12799	33	28.7607397600	-91.3421187800	27				28-AUG-2001	28-AUG-2001	Y
12799	34	28.7604702800	-91.3421187500	27				28-AUG-2001	28-AUG-2001	Y
12799	35	28.7604272200	-91.3421912000	27				28-AUG-2001	28-AUG-2001	Y
12802	1	28.9786287800	-89.2733312900	27	72	2658711.0200	119369.2200	11-SEP-2000	11-SEP-2000	Y
12802	2	28.9786089100	-89.2733321300	27	72	2658710.8800	119361.9900	11-SEP-2000	11-SEP-2000	Y
12802	3	28.9785653200	-89.2732472300	27	72	2658738.3100	119346.6300	11-SEP-2000	11-SEP-2000	Y
12802	4	28.9781981100	-89.2731629100	27	72	2658767.6700	119213.6000	11-SEP-2000	11-SEP-2000	Y
12802	5	28.9775114400	-89.2726348400	27	72	2658941.0000	118966.9700	11-SEP-2000	11-SEP-2000	Y
12802	6	28.9770595700	-89.2717215000	27	72	2659235.9800	118807.9300	11-SEP-2000	11-SEP-2000	Y
12802	7	28.9751124700	-89.2688591600	27	72	2660163.9200	118116.4600	11-SEP-2000	11-SEP-2000	Y
12802	8	28.9746708300	-89.2677583700	27	72	2660518.7800	117962.2300	11-SEP-2000	11-SEP-2000	Y
12802	9	28.9737583600	-89.2664878600	27	72	2660931.0000	117637.7900	11-SEP-2000	11-SEP-2000	Y
12802	10	28.9729384500	-89.2656574400	27	72	2661201.9000	117344.4700	11-SEP-2000	11-SEP-2000	Y

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12802	11	28.9722537100	-89.2649389100	27	72	2661436.1400	117099.6500	11-SEP-2000	11-SEP-2000	Y
12802	12	28.9709093500	-89.2641394900	27	72	2661700.5800	116615.4700	11-SEP-2000	11-SEP-2000	Y
12802	13	28.9708768100	-89.2639921100	27	72	2661747.9200	116604.4900	11-SEP-2000	11-SEP-2000	Y
12802	14	28.9708393300	-89.2639836200	27	72	2661750.8800	116590.9100	11-SEP-2000	11-SEP-2000	Y
12802	15	28.9708355000	-89.2639989600	27	72	2661746.0000	116589.4300	11-SEP-2000	11-SEP-2000	Y
12802	16	28.9708355000	-89.2639989600	27	72	2661746.0000	116589.4300	11-SEP-2000	11-SEP-2000	Y
12803	1	28.9817463900	-89.2592820500	27	72	2663182.4300	120583.7900	11-SEP-2000	11-SEP-2000	Y
12803	2	28.9816920700	-89.2592127300	27	72	2663204.9500	120564.4400	11-SEP-2000	11-SEP-2000	Y
12803	3	28.9814300100	-89.2589516400	27	72	2663290.1500	120470.6700	11-SEP-2000	11-SEP-2000	Y
12803	4	28.9811540400	-89.2588599900	27	72	2663321.2700	120370.8600	11-SEP-2000	11-SEP-2000	Y
12803	5	28.9810125800	-89.2591290700	27	72	2663236.1700	120317.8700	11-SEP-2000	11-SEP-2000	Y
12803	6	28.9818126500	-89.2606110500	27	72	2662757.0900	120600.1900	11-SEP-2000	11-SEP-2000	Y
12803	7	28.9820844000	-89.2615185200	27	72	2662465.1700	120693.7500	11-SEP-2000	11-SEP-2000	Y
12803	8	28.9824518800	-89.2626243900	27	72	2662109.1900	120820.9700	11-SEP-2000	11-SEP-2000	Y
12803	9	28.9826751200	-89.2633160800	27	72	2661886.5800	120898.1400	11-SEP-2000	11-SEP-2000	Y
12803	10	28.9828041300	-89.2635353800	27	72	2661815.6200	120943.7800	11-SEP-2000	11-SEP-2000	Y
12803	11	28.9828709900	-89.2648347600	27	72	2661399.7500	120960.5900	11-SEP-2000	11-SEP-2000	Y
12803	12	28.9829448100	-89.2656647100	27	72	2661133.9200	120982.6400	11-SEP-2000	11-SEP-2000	Y
12803	13	28.9829845500	-89.2667288700	27	72	2660793.4300	120990.9500	11-SEP-2000	11-SEP-2000	Y
12803	14	28.9832913500	-89.2676807900	27	72	2660487.0800	121097.0100	11-SEP-2000	11-SEP-2000	Y
12803	15	28.9841356900	-89.2681638300	27	72	2660327.1100	121401.2200	11-SEP-2000	11-SEP-2000	Y
12803	16	28.9842858600	-89.2681797100	27	72	2660321.0500	121455.7300	11-SEP-2000	11-SEP-2000	Y
12803	17	28.9843409800	-89.2681971900	27	72	2660315.1000	121475.6700	11-SEP-2000	11-SEP-2000	Y
12803	18	28.9843250400	-89.2682587600	27	72	2660295.5200	121469.5200	11-SEP-2000	11-SEP-2000	Y
12803	19	28.9843250400	-89.2682587600	27	72	2660295.5200	121469.5200	11-SEP-2000	11-SEP-2000	Y
12804	1	28.9817437800	-89.2592906700	27	72	2663179.6900	120582.7900	11-SEP-2000	11-SEP-2000	Y
12804	2	28.9817179100	-89.2592669000	27	72	2663187.4600	120573.5200	11-SEP-2000	11-SEP-2000	Y
12804	3	28.9816788900	-89.2592329600	27	72	2663198.5700	120559.5300	11-SEP-2000	11-SEP-2000	Y
12804	4	28.9816820400	-89.2592219400	27	72	2663202.0700	120560.7400	11-SEP-2000	11-SEP-2000	Y
12804	5	28.9814041300	-89.2590052800	27	72	2663273.1700	120460.9500	11-SEP-2000	11-SEP-2000	Y
12804	6	28.9811782900	-89.2589302400	27	72	2663298.6500	120379.2700	11-SEP-2000	11-SEP-2000	Y
12804	7	28.9810739700	-89.2591286500	27	72	2663235.9000	120340.1900	11-SEP-2000	11-SEP-2000	Y
12804	8	28.9818604500	-89.2605854800	27	72	2662764.9500	120617.7200	11-SEP-2000	11-SEP-2000	Y
12804	9	28.9821338400	-89.2614983600	27	72	2662471.2900	120711.8400	11-SEP-2000	11-SEP-2000	Y
12804	10	28.9825011100	-89.2626035500	27	72	2662115.5300	120838.9900	11-SEP-2000	11-SEP-2000	Y
12804	11	28.9827222400	-89.2632888400	27	72	2661894.9800	120915.4300	11-SEP-2000	11-SEP-2000	Y
12804	12	28.9828557100	-89.2635156700	27	72	2661821.5800	120962.6500	11-SEP-2000	11-SEP-2000	Y
12804	13	28.9829233700	-89.2648300200	27	72	2661400.9200	120979.6600	11-SEP-2000	11-SEP-2000	Y
12804	14	28.9829972200	-89.2656604100	27	72	2661134.9500	121001.7200	11-SEP-2000	11-SEP-2000	Y

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12804	15	28.9830366700	-89.2667170100	27	72	2660796.8800	121009.9700	11-SEP-2000	11-SEP-2000	Y
12804	16	28.9833334900	-89.2676380400	27	72	2660500.4700	121112.5800	11-SEP-2000	11-SEP-2000	Y
12804	17	28.9841504400	-89.2681054200	27	72	2660345.6900	121406.9200	11-SEP-2000	11-SEP-2000	Y
12804	18	28.9844122400	-89.2681331100	27	72	2660335.1200	121501.9500	11-SEP-2000	11-SEP-2000	Y
12804	19	28.9844339400	-89.2681360400	27	72	2660334.0400	121509.8200	11-SEP-2000	11-SEP-2000	Y
12804	20	28.9843852300	-89.2683325900	27	72	2660271.5200	121490.9800	11-SEP-2000	11-SEP-2000	Y
12804	21	28.9843613700	-89.2683105300	27	72	2660278.7300	121482.4300	11-SEP-2000	11-SEP-2000	Y
12804	22	28.9843613700	-89.2683105300	27	72	2660278.7300	121482.4300	11-SEP-2000	11-SEP-2000	Y
12805	1	28.9820746000	-89.2605528300	27	72	2662773.9800	120695.7700	11-SEP-2000	11-SEP-2000	Y
12805	2	28.9820118400	-89.2605286600	27	72	2662782.1200	120673.0900	11-SEP-2000	11-SEP-2000	Y
12805	3	28.9811265500	-89.2599371200	27	72	2662977.0700	120354.6300	11-SEP-2000	11-SEP-2000	Y
12805	4	28.9811389100	-89.2593020000	27	72	2663180.0500	120362.8000	11-SEP-2000	11-SEP-2000	Y
12805	5	28.9812157000	-89.2591499700	27	72	2663228.1500	120391.6000	11-SEP-2000	11-SEP-2000	Y
12805	6	28.9816709600	-89.2593636700	27	72	2663156.8300	120555.8900	11-SEP-2000	11-SEP-2000	Y
12805	7	28.9817134100	-89.2592831700	27	72	2663182.2900	120571.7900	11-SEP-2000	11-SEP-2000	Y
12805	8	28.9817398600	-89.2593036400	27	72	2663175.5700	120581.2900	11-SEP-2000	11-SEP-2000	Y
12805	9	28.9817398600	-89.2593036400	27	72	2663175.5700	120581.2900	11-SEP-2000	11-SEP-2000	Y
12806	1	28.9811773100	-89.2417471200	27	72	2668792.4200	120478.7900	11-SEP-2000	11-SEP-2000	Y
12806	2	28.9807885200	-89.2416188800	27	72	2668836.0000	120338.1800	11-SEP-2000	11-SEP-2000	Y
12806	3	28.9803481800	-89.2434778900	27	72	2668244.5600	120167.2300	11-SEP-2000	11-SEP-2000	Y
12806	4	28.9806804500	-89.2455385900	27	72	2667583.5100	120276.0300	11-SEP-2000	11-SEP-2000	Y
12806	5	28.9812582000	-89.2458448300	27	72	2667481.7700	120484.3100	11-SEP-2000	11-SEP-2000	Y
12806	6	28.9812582000	-89.2458448300	27	72	2667481.7700	120484.3100	11-SEP-2000	11-SEP-2000	Y
12807	1	28.9783947100	-89.2583015600	27	72	2663517.9800	119370.8300	11-SEP-2000	11-SEP-2000	Y
12807	2	28.9776226300	-89.2585566600	27	72	2663441.5000	119088.6300	11-SEP-2000	11-SEP-2000	Y
12807	3	28.9833836600	-89.2676795200	27	72	2660486.8800	121130.5800	11-SEP-2000	11-SEP-2000	Y
12807	4	28.9838657800	-89.2682027100	27	72	2660316.4500	121302.8600	11-SEP-2000	11-SEP-2000	Y
12807	5	28.9841994200	-89.2682249900	27	72	2660307.1400	121424.0400	11-SEP-2000	11-SEP-2000	Y
12807	6	28.9841994200	-89.2682249900	27	72	2660307.1400	121424.0400	11-SEP-2000	11-SEP-2000	Y
12809	1	28.9782518900	-89.2460124900	27	72	2667448.0800	119390.2700	11-SEP-2000	11-SEP-2000	Y
12809	2	28.9782429800	-89.2460006300	27	72	2667451.9300	119387.1000	11-SEP-2000	11-SEP-2000	Y
12809	3	28.9782674000	-89.2459830500	27	72	2667457.3900	119396.0800	11-SEP-2000	11-SEP-2000	Y
12809	4	28.9784276100	-89.2458030500	27	72	2667513.8800	119455.3800	11-SEP-2000	11-SEP-2000	Y
12809	5	28.9788503000	-89.2461013300	27	72	2667415.7100	119607.3300	11-SEP-2000	11-SEP-2000	Y
12809	6	28.9789878700	-89.2462089900	27	72	2667380.3800	119656.7200	11-SEP-2000	11-SEP-2000	Y
12809	7	28.9789956700	-89.2462155800	27	72	2667378.2200	119659.5200	11-SEP-2000	11-SEP-2000	Y
12809	8	28.9790991400	-89.2462980400	27	72	2667351.1700	119696.6600	11-SEP-2000	11-SEP-2000	Y
12809	9	28.9792723300	-89.2463972000	27	72	2667318.3200	119759.0500	11-SEP-2000	11-SEP-2000	Y
12809	10	28.9797651000	-89.2469494800	27	72	2667138.4800	119935.0000	11-SEP-2000	11-SEP-2000	Y

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12809	11	28.9797894000	-89.2469694300	27	72	2667131.9400	119943.7200	11-SEP-2000	11-SEP-2000	Y
12809	12	28.9797907400	-89.2469708700	27	72	2667131.4700	119944.2000	11-SEP-2000	11-SEP-2000	Y
12809	13	28.9801349500	-89.2472419200	27	72	2667042.5300	120067.7700	11-SEP-2000	11-SEP-2000	Y
12809	14	28.9808954900	-89.2479785200	27	72	2666801.9900	120340.0100	11-SEP-2000	11-SEP-2000	Y
12809	15	28.9810246000	-89.2481197300	27	72	2666755.9900	120386.1300	11-SEP-2000	11-SEP-2000	Y
12809	16	28.9814113800	-89.2483548100	27	72	2666678.2700	120525.3900	11-SEP-2000	11-SEP-2000	Y
12809	17	28.9814130000	-89.2483549300	27	72	2666678.2200	120525.9800	11-SEP-2000	11-SEP-2000	Y
12809	18	28.9814143500	-89.2483566300	27	72	2666677.6700	120526.4600	11-SEP-2000	11-SEP-2000	Y
12809	19	28.9817516000	-89.2485575500	27	72	2666611.2000	120647.9100	11-SEP-2000	11-SEP-2000	Y
12809	20	28.9821953100	-89.2486846800	27	72	2666567.6200	120808.5000	11-SEP-2000	11-SEP-2000	Y
12809	21	28.9823440500	-89.2487274200	27	72	2666552.9700	120862.3300	11-SEP-2000	11-SEP-2000	Y
12809	22	28.9824560600	-89.2487819400	27	72	2666534.8000	120902.7400	11-SEP-2000	11-SEP-2000	Y
12809	23	28.9824605200	-89.2487840600	27	72	2666534.0900	120904.3500	11-SEP-2000	11-SEP-2000	Y
12809	24	28.9835018300	-89.2487684600	27	72	2666532.1900	121283.0500	11-SEP-2000	11-SEP-2000	Y
12809	25	28.9836891600	-89.2488420900	27	72	2666507.4100	121350.7300	11-SEP-2000	11-SEP-2000	Y
12809	26	28.9837880900	-89.2488975700	27	72	2666489.0200	121386.3800	11-SEP-2000	11-SEP-2000	Y
12809	27	28.9837935400	-89.2489008000	27	72	2666487.9500	121388.3400	11-SEP-2000	11-SEP-2000	Y
12809	28	28.9837985700	-89.2489079500	27	72	2666485.6300	121390.1300	11-SEP-2000	11-SEP-2000	Y
12809	29	28.9838199300	-89.2489171800	27	72	2666482.5400	121397.8400	11-SEP-2000	11-SEP-2000	Y
12809	30	28.9838155800	-89.2489308400	27	72	2666478.2000	121396.1800	11-SEP-2000	11-SEP-2000	Y
12809	31	28.9838042000	-89.2489636400	27	72	2666467.7900	121391.8500	11-SEP-2000	11-SEP-2000	Y
12809	32	28.9838157400	-89.2489682200	27	72	2666466.2500	121396.0200	11-SEP-2000	11-SEP-2000	Y
12809	33	28.9838157400	-89.2489682200	27	72	2666466.2500	121396.0200	11-SEP-2000	11-SEP-2000	Y
12810	1	28.9798882700	-89.2396630100	27	72	2669467.3100	120022.2800	11-SEP-2000	11-SEP-2000	Y
12810	2	28.9797378800	-89.2396596600	27	72	2669469.3800	119967.6200	11-SEP-2000	11-SEP-2000	Y
12810	3	28.9797322400	-89.2397242400	27	72	2669448.7700	119965.1900	11-SEP-2000	11-SEP-2000	Y
12810	4	28.9780577100	-89.2401731400	27	72	2669316.3700	119353.7300	11-SEP-2000	11-SEP-2000	Y
12810	5	28.9777599600	-89.2411187800	27	72	2669016.0000	119239.9500	11-SEP-2000	11-SEP-2000	Y
12810	6	28.9777780200	-89.2414779300	27	72	2668901.0500	119244.4200	11-SEP-2000	11-SEP-2000	Y
12810	7	28.9780807800	-89.2417673600	27	72	2668806.5000	119352.8100	11-SEP-2000	11-SEP-2000	Y
12810	8	28.9781215500	-89.2418194700	27	72	2668789.5700	119367.3300	11-SEP-2000	11-SEP-2000	Y
12810	9	28.9781255600	-89.2418190100	27	72	2668789.6900	119368.7900	11-SEP-2000	11-SEP-2000	Y
12810	10	28.9781255600	-89.2418190100	27	72	2668789.6900	119368.7900	11-SEP-2000	11-SEP-2000	Y
12811	1	28.9781242800	-89.2418232200	27	72	2668788.3500	119368.3000	11-SEP-2000	11-SEP-2000	Y
12811	2	28.9778572200	-89.2418246100	27	72	2668789.6800	119271.1900	11-SEP-2000	11-SEP-2000	Y
12811	3	28.9777391500	-89.2423149400	27	72	2668633.6900	119225.4000	11-SEP-2000	11-SEP-2000	Y
12811	4	28.9782479800	-89.2443323600	27	72	2667985.2900	119398.6400	11-SEP-2000	11-SEP-2000	Y
12811	5	28.9806600700	-89.2472145400	27	72	2667047.8100	120258.8600	11-SEP-2000	11-SEP-2000	Y
12811	6	28.9814480300	-89.2478692800	27	72	2666833.2600	120541.5400	11-SEP-2000	11-SEP-2000	Y

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12811	7	28.9826287500	-89.2484980800	27	72	2666624.4100	120967.1800	11-SEP-2000	11-SEP-2000	Y
12811	8	28.9836893600	-89.2488030200	27	72	2666519.9000	121351.0300	11-SEP-2000	11-SEP-2000	Y
12811	9	28.9837847800	-89.2483088800	27	72	2666677.2500	121388.6000	11-SEP-2000	11-SEP-2000	Y
12811	10	28.9838146500	-89.2482021400	27	72	2666711.1800	121400.0800	11-SEP-2000	11-SEP-2000	Y
12811	11	28.9838210300	-89.2481799200	27	72	2666718.2400	121402.5300	11-SEP-2000	11-SEP-2000	Y
12811	12	28.9838510900	-89.2481606300	27	72	2666724.2100	121413.5700	11-SEP-2000	11-SEP-2000	Y
12811	13	28.9838510900	-89.2481606300	27	72	2666724.2100	121413.5700	11-SEP-2000	11-SEP-2000	Y
12812	1	28.9783250000	-89.2541961300	27	72	2664831.0600	119369.2800	11-SEP-2000	11-SEP-2000	Y
12812	2	28.9783148600	-89.2541793800	27	72	2664836.4800	119365.6900	11-SEP-2000	11-SEP-2000	Y
12812	3	28.9782497500	-89.2542185100	27	72	2664824.4000	119341.7900	11-SEP-2000	11-SEP-2000	Y
12812	4	28.9776308100	-89.2540577600	27	72	2664879.8800	119117.6800	11-SEP-2000	11-SEP-2000	Y
12812	5	28.9764727800	-89.2570195700	27	72	2663940.5300	118679.4600	11-SEP-2000	11-SEP-2000	Y
12812	6	28.9779025800	-89.2576639600	27	72	2663725.0800	119195.5900	11-SEP-2000	11-SEP-2000	Y
12812	7	28.9779240800	-89.2576767800	27	72	2663720.8400	119203.3300	11-SEP-2000	11-SEP-2000	Y
12812	8	28.9788784500	-89.2580654300	27	72	2663590.2900	119548.0800	11-SEP-2000	11-SEP-2000	Y
12812	9	28.9800953600	-89.2585703600	27	72	2663420.8400	119987.6100	11-SEP-2000	11-SEP-2000	Y
12812	10	28.9805778900	-89.2593158000	27	72	2663179.3300	120158.7400	11-SEP-2000	11-SEP-2000	Y
12812	11	28.9813091900	-89.2603913000	27	72	2662830.6600	120418.4100	11-SEP-2000	11-SEP-2000	Y
12812	12	28.9818054800	-89.2613484100	27	72	2662521.3900	120593.3200	11-SEP-2000	11-SEP-2000	Y
12812	13	28.9821452400	-89.2623837200	27	72	2662188.1500	120710.8700	11-SEP-2000	11-SEP-2000	Y
12812	14	28.9824351900	-89.2632825400	27	72	2661898.8800	120811.1000	11-SEP-2000	11-SEP-2000	Y
12812	15	28.9828618900	-89.2645785300	27	72	2661481.7300	120958.7600	11-SEP-2000	11-SEP-2000	Y
12812	16	28.9837273000	-89.2659638100	27	72	2661033.1600	121265.4200	11-SEP-2000	11-SEP-2000	Y
12812	17	28.9838802500	-89.2683137900	27	72	2660280.8400	121307.4800	11-SEP-2000	11-SEP-2000	Y
12812	18	28.9839905700	-89.2684215400	27	72	2660245.6700	121346.9700	11-SEP-2000	11-SEP-2000	Y
12812	19	28.9840574300	-89.2684875100	27	72	2660224.1400	121370.9000	11-SEP-2000	11-SEP-2000	Y
12812	20	28.9842903600	-89.2686473200	27	72	2660171.5200	121454.6700	11-SEP-2000	11-SEP-2000	Y
12812	21	28.9842903600	-89.2686473200	27	72	2660171.5200	121454.6700	11-SEP-2000	11-SEP-2000	Y
12813	1	28.9792695900	-89.2500515900	27	72	2666149.9400	119736.7900	11-SEP-2000	11-SEP-2000	Y
12813	2	28.9792383300	-89.2500647100	27	72	2666145.9500	119725.3500	11-SEP-2000	11-SEP-2000	Y
12813	3	28.9789353200	-89.2500387000	27	72	2666156.2700	119615.3300	11-SEP-2000	11-SEP-2000	Y
12813	4	28.9787234100	-89.2508320700	27	72	2665904.0100	119533.6700	11-SEP-2000	11-SEP-2000	Y
12813	5	28.9778181200	-89.2530625600	27	72	2665196.8400	119191.5600	11-SEP-2000	11-SEP-2000	Y
12813	6	28.9778389500	-89.2541283400	27	72	2664855.9400	119192.9500	11-SEP-2000	11-SEP-2000	Y
12813	7	28.9782456000	-89.2542463100	27	72	2664815.5400	119340.1200	11-SEP-2000	11-SEP-2000	Y
12813	8	28.9782689400	-89.2542421000	27	72	2664816.7300	119348.6300	11-SEP-2000	11-SEP-2000	Y
12813	9	28.9783137500	-89.2542026500	27	72	2664829.0500	119365.1500	11-SEP-2000	11-SEP-2000	Y
12813	10	28.9783223900	-89.2542047800	27	72	2664828.3100	119368.2800	11-SEP-2000	11-SEP-2000	Y
12813	11	28.9783223900	-89.2542047800	27	72	2664828.3100	119368.2800	11-SEP-2000	11-SEP-2000	Y

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12814	1	28.9728104800	-89.2394144200	27	72	2669593.8200	117450.3300	11-SEP-2000	11-SEP-2000	Y
12814	2	28.9723082600	-89.2392221400	27	72	2669658.6400	117268.8500	11-SEP-2000	11-SEP-2000	Y
12814	3	28.9727344300	-89.2384351600	27	72	2669907.4400	117428.4000	11-SEP-2000	11-SEP-2000	Y
12814	4	28.9743895000	-89.2377877500	27	72	2670103.4400	118033.9500	11-SEP-2000	11-SEP-2000	Y
12814	5	28.9764921000	-89.2372767200	27	72	2670252.8500	118801.4200	11-SEP-2000	11-SEP-2000	Y
12814	6	28.9780621100	-89.2376833100	27	72	2670112.4100	119369.8800	11-SEP-2000	11-SEP-2000	Y
12814	7	28.9780621100	-89.2376833100	27	72	2670112.4100	119369.8800	11-SEP-2000	11-SEP-2000	Y
12815	1	28.9780605200	-89.2376875600	27	72	2670111.0600	119369.2800	11-SEP-2000	11-SEP-2000	Y
12815	2	28.9780130600	-89.2376762900	27	72	2670114.9800	119352.0900	11-SEP-2000	11-SEP-2000	Y
12815	3	28.9779319600	-89.2377823500	27	72	2670081.6100	119321.9800	11-SEP-2000	11-SEP-2000	Y
12815	4	28.9761383000	-89.2360448900	27	72	2670649.0600	118679.9900	11-SEP-2000	11-SEP-2000	Y
12815	5	28.9739578800	-89.2342852900	27	72	2671226.1900	117897.5200	11-SEP-2000	11-SEP-2000	Y
12815	6	28.9718738900	-89.2337366100	27	72	2671415.5100	117143.0200	11-SEP-2000	11-SEP-2000	Y
12815	7	28.9694268900	-89.2337960700	27	72	2671412.8000	116252.9700	11-SEP-2000	11-SEP-2000	Y
12815	8	28.9676264200	-89.2340992800	27	72	2671327.8400	115596.5600	11-SEP-2000	11-SEP-2000	Y
12815	9	28.9662200100	-89.2346723600	27	72	2671153.9600	115081.8500	11-SEP-2000	11-SEP-2000	Y
12815	10	28.9650320800	-89.2356581700	27	72	2670846.6400	114644.1600	11-SEP-2000	11-SEP-2000	Y
12815	11	28.9645352900	-89.2363108400	27	72	2670641.2400	114459.7100	11-SEP-2000	11-SEP-2000	Y
12815	12	28.9646933600	-89.2364875900	27	72	2670583.6700	114516.1500	11-SEP-2000	11-SEP-2000	Y
12815	13	28.9647338800	-89.2365031300	27	72	2670578.4300	114530.7900	11-SEP-2000	11-SEP-2000	Y
12815	14	28.9647338800	-89.2365031300	27	72	2670578.4300	114530.7900	11-SEP-2000	11-SEP-2000	Y
12816	1	28.9840235900	-89.2481213400	27	72	2666735.6300	121476.5200	11-SEP-2000	11-SEP-2000	Y
12816	2	28.9840283300	-89.2481044800	27	72	2666740.9900	121478.3400	11-SEP-2000	11-SEP-2000	Y
12816	3	28.9840884200	-89.2481283200	27	72	2666732.9700	121500.0500	11-SEP-2000	11-SEP-2000	Y
12816	4	28.9839905200	-89.2484642100	27	72	2666626.2300	121462.5000	11-SEP-2000	11-SEP-2000	Y
12816	5	28.9841150000	-89.2486209300	27	72	2666575.3000	121506.8500	11-SEP-2000	11-SEP-2000	Y
12816	6	28.9840155100	-89.2488266200	27	72	2666510.2000	121469.4800	11-SEP-2000	11-SEP-2000	Y
12816	7	28.9839758300	-89.2490368400	27	72	2666443.2500	121453.8300	11-SEP-2000	11-SEP-2000	Y
12816	8	28.9839396200	-89.2495587200	27	72	2666276.6400	121437.6300	11-SEP-2000	11-SEP-2000	Y
12816	9	28.9838547900	-89.2507898400	27	72	2665883.6000	121399.6300	11-SEP-2000	11-SEP-2000	Y
12816	10	28.9838062500	-89.2533381500	27	72	2665069.2000	121367.1800	11-SEP-2000	11-SEP-2000	Y
12816	11	28.9838140100	-89.2564023900	27	72	2664089.4800	121352.2300	11-SEP-2000	11-SEP-2000	Y
12816	12	28.9837656800	-89.2579541600	27	72	2663593.6800	121325.6700	11-SEP-2000	11-SEP-2000	Y
12816	13	28.9833121700	-89.2576807500	27	72	2663684.0800	121162.3600	11-SEP-2000	11-SEP-2000	Y
12816	14	28.9827789900	-89.2577211000	27	72	2663674.6900	120968.2700	11-SEP-2000	11-SEP-2000	Y
12816	15	28.9820429000	-89.2579879600	27	72	2663594.2200	120699.0900	11-SEP-2000	11-SEP-2000	Y
12816	16	28.9820230500	-89.2580036600	27	72	2663589.3300	120691.7800	11-SEP-2000	11-SEP-2000	Y
12816	17	28.9820174200	-89.2580092200	27	72	2663587.5900	120689.7000	11-SEP-2000	11-SEP-2000	Y
12816	18	28.9814342700	-89.2584104800	27	72	2663463.1400	120475.3500	11-SEP-2000	11-SEP-2000	Y

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12816	19	28.9814143000	-89.2587762800	27	72	2663346.3200	120465.9700	11-SEP-2000	11-SEP-2000	Y
12816	20	28.9814530700	-89.2596211300	27	72	2663075.9500	120475.1800	11-SEP-2000	11-SEP-2000	Y
12816	21	28.9818749300	-89.2603927000	27	72	2662826.4900	120624.1000	11-SEP-2000	11-SEP-2000	Y
12816	22	28.9820188900	-89.2604984600	27	72	2662791.7300	120675.8300	11-SEP-2000	11-SEP-2000	Y
12816	23	28.9820813800	-89.2605313000	27	72	2662780.8200	120698.3600	11-SEP-2000	11-SEP-2000	Y
12816	24	28.9820813800	-89.2605313000	27	72	2662780.8200	120698.3600	11-SEP-2000	11-SEP-2000	Y
12817	1	28.9840197500	-89.2481199200	27	72	2666736.1100	121475.1300	11-SEP-2000	11-SEP-2000	Y
12817	2	28.9840238600	-89.2481056300	27	72	2666740.6500	121476.7100	11-SEP-2000	11-SEP-2000	Y
12817	3	28.9840861600	-89.2481300800	27	72	2666732.4200	121499.2200	11-SEP-2000	11-SEP-2000	Y
12817	4	28.9839875200	-89.2484658000	27	72	2666625.7400	121461.4000	11-SEP-2000	11-SEP-2000	Y
12817	5	28.9841112900	-89.2486208500	27	72	2666575.3500	121505.5000	11-SEP-2000	11-SEP-2000	Y
12817	6	28.9840124900	-89.2488247400	27	72	2666510.8200	121468.3900	11-SEP-2000	11-SEP-2000	Y
12817	7	28.9839722600	-89.2490368600	27	72	2666443.2700	121452.5300	11-SEP-2000	11-SEP-2000	Y
12817	8	28.9838500200	-89.2507839300	27	72	2665885.5200	121397.9300	11-SEP-2000	11-SEP-2000	Y
12817	9	28.9838017300	-89.2530484200	27	72	2665161.8600	121367.2200	11-SEP-2000	11-SEP-2000	Y
12817	10	28.9838117800	-89.2563230200	27	72	2664114.8700	121351.8800	11-SEP-2000	11-SEP-2000	Y
12817	11	28.9837614500	-89.2579437700	27	72	2663597.0300	121324.1900	11-SEP-2000	11-SEP-2000	Y
12817	12	28.9833173500	-89.2576729800	27	72	2663686.5300	121164.2900	11-SEP-2000	11-SEP-2000	Y
12817	13	28.9827747200	-89.2577136200	27	72	2663677.1100	120966.7600	11-SEP-2000	11-SEP-2000	Y
12817	14	28.9820416400	-89.2579792000	27	72	2663597.0300	120698.6800	11-SEP-2000	11-SEP-2000	Y
12817	15	28.9814275200	-89.2584044000	27	72	2663465.1300	120472.9300	11-SEP-2000	11-SEP-2000	Y
12817	16	28.9814075100	-89.2587731300	27	72	2663347.3700	120463.5200	11-SEP-2000	11-SEP-2000	Y
12817	17	28.9814469800	-89.2596268900	27	72	2663074.1500	120472.9300	11-SEP-2000	11-SEP-2000	Y
12817	18	28.9818695000	-89.2604004700	27	72	2662824.0400	120622.0800	11-SEP-2000	11-SEP-2000	Y
12817	19	28.9820196500	-89.2605062000	27	72	2662789.2500	120676.0600	11-SEP-2000	11-SEP-2000	Y
12817	20	28.9820798800	-89.2605357100	27	72	2662779.4200	120697.7900	11-SEP-2000	11-SEP-2000	Y
12817	21	28.9820798800	-89.2605357100	27	72	2662779.4200	120697.7900	11-SEP-2000	11-SEP-2000	Y
12818	1	28.9820785800	-89.2605399600	27	72	2662778.0700	120697.2900	11-SEP-2000	11-SEP-2000	Y
12818	2	28.9820135300	-89.2605090500	27	72	2662788.3800	120673.8200	11-SEP-2000	11-SEP-2000	Y
12818	3	28.9819474400	-89.2604622700	27	72	2662803.7700	120650.0600	11-SEP-2000	11-SEP-2000	Y
12818	4	28.9819474400	-89.2604622700	27	72	2662803.7700	120650.0600	11-SEP-2000	11-SEP-2000	Y
12819	1	28.9820772700	-89.2605442700	27	72	2662776.7000	120696.7900	11-SEP-2000	11-SEP-2000	Y
12819	2	28.9816643800	-89.2603776400	27	72	2662832.6900	120547.6300	11-SEP-2000	11-SEP-2000	Y
12819	3	28.9817324300	-89.2610732600	27	72	2662609.8400	120568.3500	11-SEP-2000	11-SEP-2000	Y
12819	4	28.9823369400	-89.2612900000	27	72	2662536.5700	120786.8900	11-SEP-2000	11-SEP-2000	Y
12819	5	28.9829142000	-89.2615400800	27	72	2662452.8200	120995.3300	11-SEP-2000	11-SEP-2000	Y
12819	6	28.9829142000	-89.2615400800	27	72	2662452.8200	120995.3300	11-SEP-2000	11-SEP-2000	Y
12820	1	28.9840125200	-89.2481169700	27	72	2666737.1000	121472.5200	11-SEP-2000	11-SEP-2000	Y
12820	2	28.9840199300	-89.2480883200	27	72	2666746.2100	121475.3800	11-SEP-2000	11-SEP-2000	Y

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12820	3	28.9840911400	-89.2481214100	27	72	2666735.1600	121501.0800	11-SEP-2000	11-SEP-2000	Y
12820	4	28.9840935000	-89.2481223900	27	72	2666734.8300	121501.9300	11-SEP-2000	11-SEP-2000	Y
12820	5	28.9839942600	-89.2484641300	27	72	2666626.2300	121463.8600	11-SEP-2000	11-SEP-2000	Y
12820	6	28.9841180300	-89.2486209300	27	72	2666575.2800	121507.9500	11-SEP-2000	11-SEP-2000	Y
12820	7	28.9840790800	-89.2487012800	27	72	2666549.8500	121493.3200	11-SEP-2000	11-SEP-2000	Y
12820	8	28.9840173200	-89.2488278900	27	72	2666509.7800	121470.1300	11-SEP-2000	11-SEP-2000	Y
12820	9	28.9839772500	-89.2490362800	27	72	2666443.4200	121454.3500	11-SEP-2000	11-SEP-2000	Y
12820	10	28.9838568200	-89.2507873900	27	72	2665884.3700	121400.3800	11-SEP-2000	11-SEP-2000	Y
12820	11	28.9838084800	-89.2534038800	27	72	2665048.1700	121367.6100	11-SEP-2000	11-SEP-2000	Y
12820	12	28.9838157300	-89.2563740100	27	72	2664098.5400	121353.0200	11-SEP-2000	11-SEP-2000	Y
12820	13	28.9838151300	-89.2564228500	27	72	2664082.9300	121352.5200	11-SEP-2000	11-SEP-2000	Y
12820	14	28.9837688000	-89.2579597300	27	72	2663591.8800	121326.7700	11-SEP-2000	11-SEP-2000	Y
12820	15	28.9833110900	-89.2576837400	27	72	2663683.1300	121161.9500	11-SEP-2000	11-SEP-2000	Y
12820	16	28.9827795500	-89.2577247800	27	72	2663673.5100	120968.4500	11-SEP-2000	11-SEP-2000	Y
12820	17	28.9821855900	-89.2579410400	27	72	2663608.2800	120751.2400	11-SEP-2000	11-SEP-2000	Y
12820	18	28.9820454900	-89.2579911900	27	72	2663593.1700	120700.0100	11-SEP-2000	11-SEP-2000	Y
12820	19	28.9820178800	-89.2580139300	27	72	2663586.0800	120689.8400	11-SEP-2000	11-SEP-2000	Y
12820	20	28.9814371400	-89.2584128000	27	72	2663462.3800	120476.3800	11-SEP-2000	11-SEP-2000	Y
12820	21	28.9814173000	-89.2587729900	27	72	2663347.3500	120467.0800	11-SEP-2000	11-SEP-2000	Y
12820	22	28.9814569300	-89.2596215200	27	72	2663075.8000	120476.5800	11-SEP-2000	11-SEP-2000	Y
12820	23	28.9818791800	-89.2603899500	27	72	2662827.3400	120625.6600	11-SEP-2000	11-SEP-2000	Y
12820	24	28.9820248100	-89.2604970200	27	72	2662792.1500	120677.9900	11-SEP-2000	11-SEP-2000	Y
12820	25	28.9820145400	-89.2605257600	27	72	2662783.0300	120674.0900	11-SEP-2000	11-SEP-2000	Y
12820	26	28.9820759100	-89.2605485800	27	72	2662775.3300	120696.2700	11-SEP-2000	11-SEP-2000	Y
12820	27	28.9820759100	-89.2605485800	27	72	2662775.3300	120696.2700	11-SEP-2000	11-SEP-2000	Y
12821	1	28.9820734600	-89.2605573300	27	72	2662772.5500	120695.3300	11-SEP-2000	11-SEP-2000	Y
12821	2	28.9820112000	-89.2605338100	27	72	2662780.4800	120672.8300	11-SEP-2000	11-SEP-2000	Y
12821	3	28.9819103500	-89.2604666000	27	72	2662802.6300	120636.5500	11-SEP-2000	11-SEP-2000	Y
12821	4	28.9819103500	-89.2604666000	27	72	2662802.6300	120636.5500	11-SEP-2000	11-SEP-2000	Y
12822	1	28.9838697000	-89.2481721300	27	72	2666720.4100	121420.2700	11-SEP-2000	11-SEP-2000	Y
12822	2	28.9838196200	-89.2481625300	27	72	2666723.8100	121402.1200	11-SEP-2000	11-SEP-2000	Y
12822	3	28.9837225000	-89.2481981300	27	72	2666713.0700	121366.6000	11-SEP-2000	11-SEP-2000	Y
12822	4	28.9836409200	-89.2482201500	27	72	2666706.5700	121336.8100	11-SEP-2000	11-SEP-2000	Y
12822	5	28.9834642800	-89.2484739100	27	72	2666626.6100	121271.1100	11-SEP-2000	11-SEP-2000	Y
12822	6	28.9832668400	-89.2484780000	27	72	2666626.6100	121199.3000	11-SEP-2000	11-SEP-2000	Y
12822	7	28.9830101600	-89.2485537800	27	72	2666604.0800	121105.5300	11-SEP-2000	11-SEP-2000	Y
12822	8	28.9819021500	-89.2479023900	27	72	2666819.6700	120706.4600	11-SEP-2000	11-SEP-2000	Y
12822	9	28.9808591800	-89.2466089500	27	72	2667240.1100	120334.7800	11-SEP-2000	11-SEP-2000	Y
12822	10	28.9802829100	-89.2456738700	27	72	2667542.8900	120130.7000	11-SEP-2000	11-SEP-2000	Y

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12822	11	28.9799636700	-89.2438768900	27	72	2668119.5400	120025.1000	11-SEP-2000	11-SEP-2000	Y
12822	12	28.9796965700	-89.2428130600	27	72	2668461.4400	119934.1900	11-SEP-2000	11-SEP-2000	Y
12822	13	28.9793684100	-89.2401536400	27	72	2669313.9000	119830.4000	11-SEP-2000	11-SEP-2000	Y
12822	14	28.9798409700	-89.2396786600	27	72	2669462.6200	120004.9900	11-SEP-2000	11-SEP-2000	Y
12822	15	28.9798910500	-89.2396543900	27	72	2669470.0500	120023.3400	11-SEP-2000	11-SEP-2000	Y
12822	16	28.9798910500	-89.2396543900	27	72	2669470.0500	120023.3400	11-SEP-2000	11-SEP-2000	Y
12823	1	28.9796282300	-89.2646208400	27	72	2661489.4300	119782.7900	11-SEP-2000	11-SEP-2000	Y
12823	2	28.9796126600	-89.2646151600	27	72	2661491.3500	119777.1600	11-SEP-2000	11-SEP-2000	Y
12823	3	28.9796063000	-89.2646288600	27	72	2661487.0100	119774.7700	11-SEP-2000	11-SEP-2000	Y
12823	4	28.9791094000	-89.2645578100	27	72	2661512.9900	119594.5100	11-SEP-2000	11-SEP-2000	Y
12823	5	28.9791101900	-89.2650234700	27	72	2661364.1000	119592.1100	11-SEP-2000	11-SEP-2000	Y
12823	6	28.9799462700	-89.2656336300	27	72	2661163.5300	119892.5800	11-SEP-2000	11-SEP-2000	Y
12823	7	28.9804080000	-89.2659251400	27	72	2661067.3000	120058.7800	11-SEP-2000	11-SEP-2000	Y
12823	8	28.9809306500	-89.2662401000	27	72	2660963.1700	120246.9900	11-SEP-2000	11-SEP-2000	Y
12823	9	28.9814832500	-89.2665418200	27	72	2660863.0800	120446.1700	11-SEP-2000	11-SEP-2000	Y
12823	10	28.9819948900	-89.2668570500	27	72	2660758.9400	120630.3800	11-SEP-2000	11-SEP-2000	Y
12823	11	28.9828177500	-89.2673519700	27	72	2660595.3100	120926.7100	11-SEP-2000	11-SEP-2000	Y
12823	12	28.9841147000	-89.2681550700	27	72	2660330.0500	121393.6400	11-SEP-2000	11-SEP-2000	Y
12823	13	28.9841302000	-89.2682256300	27	72	2660307.3900	121398.8700	11-SEP-2000	11-SEP-2000	Y
12823	14	28.9841722200	-89.2684195700	27	72	2660245.1100	121413.0300	11-SEP-2000	11-SEP-2000	Y
12823	15	28.9841787000	-89.2684552200	27	72	2660233.6700	121415.1800	11-SEP-2000	11-SEP-2000	Y
12823	16	28.9845291100	-89.2687095800	27	72	2660150.0500	121541.1200	11-SEP-2000	11-SEP-2000	Y
12823	17	28.9845414400	-89.2687187500	27	72	2660147.0400	121545.5500	11-SEP-2000	11-SEP-2000	Y
12823	18	28.9846213100	-89.2687444500	27	72	2660138.3000	121574.4400	11-SEP-2000	11-SEP-2000	Y
12823	19	28.9846154300	-89.2687692200	27	72	2660130.4200	121572.1600	11-SEP-2000	11-SEP-2000	Y
12823	20	28.9846541400	-89.2687787100	27	72	2660127.1300	121586.1800	11-SEP-2000	11-SEP-2000	Y
12823	21	28.9846541400	-89.2687787100	27	72	2660127.1300	121586.1800	11-SEP-2000	11-SEP-2000	Y
12824	1	28.9796217000	-89.2646424300	27	72	2661482.5700	119780.2900	11-SEP-2000	11-SEP-2000	Y
12824	2	28.9796120000	-89.2646411000	27	72	2661483.0600	119776.7700	11-SEP-2000	11-SEP-2000	Y
12824	3	28.9795927600	-89.2646474700	27	72	2661481.1500	119769.7400	11-SEP-2000	11-SEP-2000	Y
12824	4	28.9794396700	-89.2646950900	27	72	2661466.9300	119713.8000	11-SEP-2000	11-SEP-2000	Y
12824	5	28.9793502600	-89.2649068200	27	72	2661399.8200	119680.0700	11-SEP-2000	11-SEP-2000	Y
12824	6	28.9817811500	-89.2665720900	27	72	2660851.4500	120554.3100	11-SEP-2000	11-SEP-2000	Y
12824	7	28.9841162200	-89.2681849100	27	72	2660320.5000	121394.0200	11-SEP-2000	11-SEP-2000	Y
12824	8	28.9841578700	-89.2683782000	27	72	2660258.4300	121408.0500	11-SEP-2000	11-SEP-2000	Y
12824	9	28.9841753000	-89.2684594500	27	72	2660232.3400	121413.9200	11-SEP-2000	11-SEP-2000	Y
12824	10	28.9842568600	-89.2685191100	27	72	2660212.7300	121443.2300	11-SEP-2000	11-SEP-2000	Y
12824	11	28.9844187300	-89.2686328700	27	72	2660175.3000	121501.4300	11-SEP-2000	11-SEP-2000	Y
12824	12	28.9845325000	-89.2687170800	27	72	2660147.6300	121542.3100	11-SEP-2000	11-SEP-2000	Y

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12824	13	28.9845376900	-89.2687198900	27	72	2660146.7000	121544.1800	11-SEP-2000	11-SEP-2000	Y
12824	14	28.9846432800	-89.2687564800	27	72	2660134.3100	121582.3600	11-SEP-2000	11-SEP-2000	Y
12824	15	28.9846561700	-89.2687629100	27	72	2660132.1700	121587.0100	11-SEP-2000	11-SEP-2000	Y
12824	16	28.9846635000	-89.2687675700	27	72	2660130.6300	121589.6500	11-SEP-2000	11-SEP-2000	Y
12824	17	28.9846518900	-89.2688052200	27	72	2660118.6700	121585.2100	11-SEP-2000	11-SEP-2000	Y
12824	18	28.9846666900	-89.2688109500	27	72	2660116.7400	121590.5600	11-SEP-2000	11-SEP-2000	Y
12824	19	28.9846666900	-89.2688109500	27	72	2660116.7400	121590.5600	11-SEP-2000	11-SEP-2000	Y
12825	1	28.9824616800	-89.2388334700	27	72	2669715.4300	120962.7900	11-SEP-2000	11-SEP-2000	Y
12825	2	28.9823737400	-89.2388123400	27	72	2669722.7700	120930.9400	11-SEP-2000	11-SEP-2000	Y
12825	3	28.9821243700	-89.2385780600	27	72	2669799.3300	120841.6400	11-SEP-2000	11-SEP-2000	Y
12825	4	28.9821524600	-89.2375167500	27	72	2670138.4600	120858.0600	11-SEP-2000	11-SEP-2000	Y
12825	5	28.9842018300	-89.2366681600	27	72	2670396.1300	121608.1500	11-SEP-2000	11-SEP-2000	Y
12825	6	28.9849100800	-89.2364815500	27	72	2670451.0800	121866.7500	11-SEP-2000	11-SEP-2000	Y
12825	7	28.9858409400	-89.2360443500	27	72	2670584.6600	122207.7600	11-SEP-2000	11-SEP-2000	Y
12825	8	28.9863205200	-89.2358425300	27	72	2670645.9900	122383.3100	11-SEP-2000	11-SEP-2000	Y
12825	9	28.9868477600	-89.2358470300	27	72	2670641.0400	122574.9800	11-SEP-2000	11-SEP-2000	Y
12825	10	28.9868574700	-89.2358113900	27	72	2670652.3700	122578.7200	11-SEP-2000	11-SEP-2000	Y
12825	11	28.9869083600	-89.2357519700	27	72	2670671.0300	122597.5700	11-SEP-2000	11-SEP-2000	Y
12825	12	28.9869240700	-89.2357523300	27	72	2670670.8100	122603.2800	11-SEP-2000	11-SEP-2000	Y
12825	13	28.9869240700	-89.2357523300	27	72	2670670.8100	122603.2800	11-SEP-2000	11-SEP-2000	Y
12826	1	28.9884245000	-89.2409752500	27	72	2668991.0800	123118.2900	11-SEP-2000	11-SEP-2000	Y
12826	2	28.9874135600	-89.2411367200	27	72	2668946.1700	122749.7800	11-SEP-2000	11-SEP-2000	Y
12826	3	28.9868252100	-89.2407145700	27	72	2669085.0400	122538.3300	11-SEP-2000	11-SEP-2000	Y
12826	4	28.9865163100	-89.2394947700	27	72	2669477.0600	122433.1400	11-SEP-2000	11-SEP-2000	Y
12826	5	28.9861591200	-89.2380045500	27	72	2669955.8600	122311.9800	11-SEP-2000	11-SEP-2000	Y
12826	6	28.9862317400	-89.2355008400	27	72	2670755.8200	122353.0300	11-SEP-2000	11-SEP-2000	Y
12826	7	28.9869214300	-89.2357609200	27	72	2670668.0800	122602.2700	11-SEP-2000	11-SEP-2000	Y
12826	8	28.9869214300	-89.2357609200	27	72	2670668.0800	122602.2700	11-SEP-2000	11-SEP-2000	Y
12827	1	28.9883616700	-89.2374947700	27	72	2670104.1900	123115.7800	11-SEP-2000	11-SEP-2000	Y
12827	2	28.9883296800	-89.2374967500	27	72	2670103.7700	123104.1400	11-SEP-2000	11-SEP-2000	Y
12827	3	28.9883159000	-89.2375030700	27	72	2670101.8400	123099.0900	11-SEP-2000	11-SEP-2000	Y
12827	4	28.9883040800	-89.2374681000	27	72	2670113.1000	123095.0000	11-SEP-2000	11-SEP-2000	Y
12827	5	28.9882883000	-89.2374752100	27	72	2670110.9300	123089.2200	11-SEP-2000	11-SEP-2000	Y
12827	6	28.9882274900	-89.2374753500	27	72	2670111.2900	123067.1100	11-SEP-2000	11-SEP-2000	Y
12827	7	28.9879021700	-89.2374746100	27	72	2670113.6900	122948.8300	11-SEP-2000	11-SEP-2000	Y
12827	8	28.9877435300	-89.2374779100	27	72	2670113.6900	122891.1300	11-SEP-2000	11-SEP-2000	Y
12827	9	28.9862711400	-89.2365820300	27	72	2670409.9000	122361.0300	11-SEP-2000	11-SEP-2000	Y
12827	10	28.9864502600	-89.2360017000	27	72	2670594.2400	122429.5500	11-SEP-2000	11-SEP-2000	Y
12827	11	28.9867552200	-89.2358871200	27	72	2670628.8400	122541.1000	11-SEP-2000	11-SEP-2000	Y

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12827	12	28.9868511000	-89.2358548200	27	72	2670638.5300	122576.1500	11-SEP-2000	11-SEP-2000	Y
12827	13	28.9869013500	-89.2357731600	27	72	2670664.3000	122594.9000	11-SEP-2000	11-SEP-2000	Y
12827	14	28.9869175700	-89.2357739800	27	72	2670663.9300	122600.7900	11-SEP-2000	11-SEP-2000	Y
12827	15	28.9869175700	-89.2357739800	27	72	2670663.9300	122600.7900	11-SEP-2000	11-SEP-2000	Y
12830	1	28.9850718600	-89.2581770800	27	72	2663513.8100	121799.2900	11-SEP-2000	11-SEP-2000	Y
12830	2	28.9849910300	-89.2580841200	27	72	2663544.0600	121770.4400	11-SEP-2000	11-SEP-2000	Y
12830	3	28.9845715300	-89.2576516700	27	72	2663685.0800	121620.4200	11-SEP-2000	11-SEP-2000	Y
12830	4	28.9839020800	-89.2570828500	27	72	2663871.3500	121380.3100	11-SEP-2000	11-SEP-2000	Y
12830	5	28.9832920100	-89.2565828900	27	72	2664035.2100	121161.3900	11-SEP-2000	11-SEP-2000	Y
12830	6	28.9826589500	-89.2560613100	27	72	2664206.1400	120934.2400	11-SEP-2000	11-SEP-2000	Y
12830	7	28.9824091300	-89.2558608700	27	72	2664271.8700	120844.5700	11-SEP-2000	11-SEP-2000	Y
12830	8	28.9825091100	-89.2556835300	27	72	2664327.9100	120881.9500	11-SEP-2000	11-SEP-2000	Y
12830	9	28.9826022900	-89.2555210900	27	72	2664379.2300	120916.7700	11-SEP-2000	11-SEP-2000	Y
12830	10	28.9826522100	-89.2555436400	27	72	2664371.6900	120934.7900	11-SEP-2000	11-SEP-2000	Y
12830	11	28.9826522100	-89.2555436400	27	72	2664371.6900	120934.7900	11-SEP-2000	11-SEP-2000	Y
12831	1	28.9912726600	-89.2654942800	27	72	2661133.7600	124011.5400	06-FEB-2002	12-SEP-2000	Y
12831	2	28.9914338100	-89.2650614000	27	72	2661271.0900	124072.6300	06-FEB-2002	12-SEP-2000	Y
12831	3	28.9907935700	-89.2625481500	27	72	2662078.7500	123854.3600	06-FEB-2002	12-SEP-2000	Y
12831	4	28.9905345600	-89.2613311600	27	72	2662469.5100	123767.2200	06-FEB-2002	12-SEP-2000	Y
12831	5	28.9900319100	-89.2589528200	27	72	2663233.1500	123598.2200	06-FEB-2002	12-SEP-2000	Y
12831	6	28.9897187700	-89.2574565400	27	72	2663713.5600	123493.0300	06-FEB-2002	12-SEP-2000	Y
12831	7	28.9892681400	-89.2564407500	27	72	2664041.2700	123335.0700	06-FEB-2002	12-SEP-2000	Y
12831	8	28.9888741500	-89.2559780100	27	72	2664191.8000	123194.5000	06-FEB-2002	12-SEP-2000	Y
12831	9	28.9879017700	-89.2547460000	27	72	2664592.0800	122848.1000	06-FEB-2002	12-SEP-2000	Y
12831	10	28.9860820400	-89.2523758200	27	72	2665361.8400	122200.2200	06-FEB-2002	12-SEP-2000	Y
12831	11	28.9842999600	-89.2500307400	27	72	2666123.3500	121565.9000	06-FEB-2002	12-SEP-2000	Y
12831	12	28.9842314600	-89.2487365100	27	72	2666537.5800	121548.5200	06-FEB-2002	12-SEP-2000	Y
12831	13	28.9840872900	-89.2483724700	27	72	2666654.9200	121498.2200	06-FEB-2002	12-SEP-2000	Y
12831	14	28.9839957200	-89.2483285100	27	72	2666669.5800	121465.1800	06-FEB-2002	12-SEP-2000	Y
12831	15	28.9840392500	-89.2481752200	27	72	2666718.3000	121481.9000	06-FEB-2002	12-SEP-2000	Y
12831	16	28.9840235300	-89.2481693500	27	72	2666720.2800	121476.2200	06-FEB-2002	12-SEP-2000	Y
12831	17	28.9840235300	-89.2481693500	27	72	2666720.2800	121476.2200	06-FEB-2002	12-SEP-2000	Y
12833	1	28.9840278200	-89.2481551900	27	72	2666724.7800	121477.8600	11-SEP-2000	11-SEP-2000	Y
12833	2	28.9840357600	-89.2481581500	27	72	2666723.7800	121480.7300	11-SEP-2000	11-SEP-2000	Y
12833	3	28.9840061600	-89.2482577000	27	72	2666692.1500	121469.3900	11-SEP-2000	11-SEP-2000	Y
12833	4	28.9839514700	-89.2484369900	27	72	2666635.1900	121448.4600	11-SEP-2000	11-SEP-2000	Y
12833	5	28.9838869000	-89.2486286600	27	72	2666574.3400	121423.8700	11-SEP-2000	11-SEP-2000	Y
12833	6	28.9838091900	-89.2488563800	27	72	2666502.0500	121394.2900	11-SEP-2000	11-SEP-2000	Y
12833	7	28.9838452400	-89.2488748000	27	72	2666495.9200	121407.2900	11-SEP-2000	11-SEP-2000	Y

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12833	8	28.9838901300	-89.2488937700	27	72	2666489.5600	121423.5000	11-SEP-2000	11-SEP-2000	Y
12833	9	28.9838868600	-89.2489042200	27	72	2666486.2400	121422.2500	11-SEP-2000	11-SEP-2000	Y
12833	10	28.9838868600	-89.2489042200	27	72	2666486.2400	121422.2500	11-SEP-2000	11-SEP-2000	Y
12834	1	28.9840306200	-89.2481242300	27	72	2666734.6600	121479.0600	11-SEP-2000	11-SEP-2000	Y
12834	2	28.9840361600	-89.2481056000	27	72	2666740.5800	121481.1800	11-SEP-2000	11-SEP-2000	Y
12834	3	28.9841381400	-89.2481465600	27	72	2666726.8100	121518.0200	11-SEP-2000	11-SEP-2000	Y
12834	4	28.9844469400	-89.2484675300	27	72	2666622.1500	121628.4300	11-SEP-2000	11-SEP-2000	Y
12834	5	28.9847370600	-89.2482158300	27	72	2666700.7000	121735.3800	11-SEP-2000	11-SEP-2000	Y
12834	6	28.9854933300	-89.2476864200	27	72	2666864.9500	122013.4300	11-SEP-2000	11-SEP-2000	Y
12834	7	28.9860662900	-89.2473395000	27	72	2666972.0700	122223.7700	11-SEP-2000	11-SEP-2000	Y
12834	8	28.9863670600	-89.2471434400	27	72	2667032.7600	122334.2700	11-SEP-2000	11-SEP-2000	Y
12834	9	28.9867935100	-89.2468330400	27	72	2667129.1700	122491.1300	11-SEP-2000	11-SEP-2000	Y
12834	10	28.9872685100	-89.2465247400	27	72	2667224.5900	122665.6300	11-SEP-2000	11-SEP-2000	Y
12834	11	28.9872724900	-89.2465136500	27	72	2667228.1100	122667.1400	11-SEP-2000	11-SEP-2000	Y
12834	12	28.9872855500	-89.2465186300	27	72	2667226.4300	122671.8600	11-SEP-2000	11-SEP-2000	Y
12834	13	28.9872855500	-89.2465186300	27	72	2667226.4300	122671.8600	11-SEP-2000	11-SEP-2000	Y
12835	1	28.9840083000	-89.2481142400	27	72	2666738.0000	121471.0000	18-JUL-2012	08-JUL-2012	Y
12835	2	28.9840187400	-89.2480796200	27	72	2666749.0000	121475.0000	18-JUL-2012	08-JUL-2012	Y
12835	3	28.9839051200	-89.2480256700	27	72	2666767.0000	121434.0000	18-JUL-2012	08-JUL-2012	Y
12835	4	28.9838489300	-89.2481238000	27	72	2666736.0000	121413.0000	18-JUL-2012	08-JUL-2012	Y
12835	5	28.9837837400	-89.2483472200	27	72	2666665.0000	121388.0000	18-JUL-2012	08-JUL-2012	Y
12835	6	28.9817802800	-89.2529176900	27	72	2665217.0000	120633.0000	18-JUL-2012	08-JUL-2012	Y
12835	7	28.9786458500	-89.2571171900	27	72	2663895.0000	119469.0000	18-JUL-2012	08-JUL-2012	Y
12835	8	28.9782219500	-89.2577858600	27	72	2663684.0000	119311.0000	18-JUL-2012	08-JUL-2012	Y
12835	9	28.9781360000	-89.2579158700	27	72	2663643.0000	119279.0000	18-JUL-2012	08-JUL-2012	Y
12835	10	28.9783204500	-89.2582717500	27	72	2663528.0000	119344.0000	18-JUL-2012	08-JUL-2012	Y
12835	11	28.9783841800	-89.2583017100	27	72	2663518.0000	119367.0000	18-JUL-2012	08-JUL-2012	Y
12835	12	28.9783924800	-89.2583046700	27	72	2663517.0000	119370.0000	18-JUL-2012	08-JUL-2012	Y
12836	1	28.9848178300	-89.2375794400	27	72	2670100.6900	121826.7900	11-SEP-2000	11-SEP-2000	Y
12836	2	28.9846631500	-89.2375072100	27	72	2670124.8100	121770.9700	11-SEP-2000	11-SEP-2000	Y
12836	3	28.9845767400	-89.2374498300	27	72	2670143.7300	121739.8900	11-SEP-2000	11-SEP-2000	Y
12836	4	28.9844850400	-89.2374085100	27	72	2670157.5500	121706.7900	11-SEP-2000	11-SEP-2000	Y
12836	5	28.9844500000	-89.2382022500	27	72	2669904.0200	121689.4100	11-SEP-2000	11-SEP-2000	Y
12836	6	28.9843839100	-89.2394304300	27	72	2669511.8000	121658.2000	11-SEP-2000	11-SEP-2000	Y
12836	7	28.9842584800	-89.2402995800	27	72	2669234.7600	121607.5200	11-SEP-2000	11-SEP-2000	Y
12836	8	28.9840011000	-89.2411724900	27	72	2668957.3900	121508.8400	11-SEP-2000	11-SEP-2000	Y
12836	9	28.9835741300	-89.2422399100	27	72	2668618.9600	121347.3700	11-SEP-2000	11-SEP-2000	Y
12836	10	28.9837600200	-89.2432700500	27	72	2668288.3800	121408.9500	11-SEP-2000	11-SEP-2000	Y
12836	11	28.9839023200	-89.2437567600	27	72	2668131.8300	121457.8500	11-SEP-2000	11-SEP-2000	Y

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12836	12	28.9840044800	-89.2444967200	27	72	2667894.5800	121490.6800	11-SEP-2000	11-SEP-2000	Y
12836	13	28.9841607600	-89.2450302500	27	72	2667722.9700	121544.3900	11-SEP-2000	11-SEP-2000	Y
12836	14	28.9842897000	-89.2456107700	27	72	2667536.5200	121587.8900	11-SEP-2000	11-SEP-2000	Y
12836	15	28.9842318700	-89.2462296500	27	72	2667339.0400	121563.2600	11-SEP-2000	11-SEP-2000	Y
12836	16	28.9842048600	-89.2469764900	27	72	2667100.4500	121549.0900	11-SEP-2000	11-SEP-2000	Y
12836	17	28.9841308300	-89.2476610800	27	72	2666882.0700	121518.1900	11-SEP-2000	11-SEP-2000	Y
12836	18	28.9840053600	-89.2480218100	27	72	2666767.5700	121470.4700	11-SEP-2000	11-SEP-2000	Y
12836	19	28.9839937100	-89.2480554300	27	72	2666756.9000	121466.0400	11-SEP-2000	11-SEP-2000	Y
12836	20	28.9839832100	-89.2481002800	27	72	2666742.6300	121461.9600	11-SEP-2000	11-SEP-2000	Y
12836	21	28.9840068200	-89.2481096800	27	72	2666739.4700	121470.4900	11-SEP-2000	11-SEP-2000	Y
12836	22	28.9840054400	-89.2481143600	27	72	2666737.9800	121469.9600	11-SEP-2000	11-SEP-2000	Y
12836	23	28.9840054400	-89.2481143600	27	72	2666737.9800	121469.9600	11-SEP-2000	11-SEP-2000	Y
12837	1	28.9798934900	-89.2396457000	27	72	2669472.8100	120024.2800	11-SEP-2000	11-SEP-2000	Y
12837	2	28.9797627300	-89.2396416900	27	72	2669474.9600	119976.7600	11-SEP-2000	11-SEP-2000	Y
12837	3	28.9797553800	-89.2397373700	27	72	2669444.4200	119973.5300	11-SEP-2000	11-SEP-2000	Y
12837	4	28.9797071800	-89.2397585100	27	72	2669437.9800	119955.8800	11-SEP-2000	11-SEP-2000	Y
12837	5	28.9792639000	-89.2399618300	27	72	2669375.9200	119793.5200	11-SEP-2000	11-SEP-2000	Y
12837	6	28.9800617300	-89.2439070100	27	72	2668109.2600	120060.5800	11-SEP-2000	11-SEP-2000	Y
12837	7	28.9803591700	-89.2457542100	27	72	2667516.7000	120157.9600	11-SEP-2000	11-SEP-2000	Y
12837	8	28.9805643300	-89.2461562800	27	72	2667386.7900	120230.2100	11-SEP-2000	11-SEP-2000	Y
12837	9	28.9810202600	-89.2466977600	27	72	2667210.6500	120392.8300	11-SEP-2000	11-SEP-2000	Y
12837	10	28.9812996800	-89.2471088400	27	72	2667077.3700	120492.0300	11-SEP-2000	11-SEP-2000	Y
12837	11	28.9818132400	-89.2476281700	27	72	2666907.9300	120675.7300	11-SEP-2000	11-SEP-2000	Y
12837	12	28.9822575800	-89.2480353700	27	72	2666774.8000	120834.9200	11-SEP-2000	11-SEP-2000	Y
12837	13	28.9826925700	-89.2481895500	27	72	2666722.6300	120992.1800	11-SEP-2000	11-SEP-2000	Y
12837	14	28.9831880900	-89.2483465700	27	72	2666669.1500	121171.4300	11-SEP-2000	11-SEP-2000	Y
12837	15	28.9835681100	-89.2484978800	27	72	2666618.2600	121308.7200	11-SEP-2000	11-SEP-2000	Y
12837	16	28.9836520600	-89.2482254900	27	72	2666704.7900	121340.8300	11-SEP-2000	11-SEP-2000	Y
12837	17	28.9837205800	-89.2482450300	27	72	2666698.0900	121365.6300	11-SEP-2000	11-SEP-2000	Y
12837	18	28.9837292500	-89.2482092200	27	72	2666709.4800	121368.9900	11-SEP-2000	11-SEP-2000	Y
12837	19	28.9838355200	-89.2481640200	27	72	2666723.2300	121407.8900	11-SEP-2000	11-SEP-2000	Y
12837	20	28.9838477300	-89.2481212900	27	72	2666736.8100	121412.5800	11-SEP-2000	11-SEP-2000	Y
12837	21	28.9838683400	-89.2480842000	27	72	2666748.5300	121420.2900	11-SEP-2000	11-SEP-2000	Y
12837	22	28.9838876400	-89.2480509300	27	72	2666759.0400	121427.5000	11-SEP-2000	11-SEP-2000	Y
12837	23	28.9839512400	-89.2480842400	27	72	2666747.9700	121450.4300	11-SEP-2000	11-SEP-2000	Y
12837	24	28.9840037900	-89.2481059800	27	72	2666740.6700	121469.4100	11-SEP-2000	11-SEP-2000	Y
12837	25	28.9840018400	-89.2481129400	27	72	2666738.4600	121468.6600	11-SEP-2000	11-SEP-2000	Y
12837	26	28.9840018400	-89.2481129400	27	72	2666738.4600	121468.6600	11-SEP-2000	11-SEP-2000	Y
12838	1	28.9811747000	-89.2417557400	27	72	2668789.6800	120477.7900	11-SEP-2000	11-SEP-2000	Y

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12838	2	28.9809782300	-89.2417944400	27	72	2668778.6100	120406.1300	11-SEP-2000	11-SEP-2000	Y
12838	3	28.9808396000	-89.2417872800	27	72	2668781.8200	120355.7700	11-SEP-2000	11-SEP-2000	Y
12838	4	28.9806817400	-89.2421200300	27	72	2668676.4800	120296.4300	11-SEP-2000	11-SEP-2000	Y
12838	5	28.9809579700	-89.2431234700	27	72	2668353.8300	120391.0100	11-SEP-2000	11-SEP-2000	Y
12838	6	28.9841108900	-89.2471125900	27	72	2667057.5600	121514.1300	11-SEP-2000	11-SEP-2000	Y
12838	7	28.9840763600	-89.2474848900	27	72	2666938.7600	121499.4100	11-SEP-2000	11-SEP-2000	Y
12838	8	28.9839756200	-89.2478583100	27	72	2666820.0400	121460.6100	11-SEP-2000	11-SEP-2000	Y
12838	9	28.9839242200	-89.2480200200	27	72	2666768.6800	121440.9800	11-SEP-2000	11-SEP-2000	Y
12838	10	28.9839920000	-89.2480532700	27	72	2666757.6000	121465.4300	11-SEP-2000	11-SEP-2000	Y
12838	11	28.9839802500	-89.2481045000	27	72	2666741.3000	121460.8600	11-SEP-2000	11-SEP-2000	Y
12838	12	28.9839802500	-89.2481045000	27	72	2666741.3000	121460.8600	11-SEP-2000	11-SEP-2000	Y
12839	1	28.9798922700	-89.2396499800	27	72	2669471.4500	120023.8100	11-SEP-2000	11-SEP-2000	Y
12839	2	28.9795245300	-89.2396954400	27	72	2669459.3600	119889.8400	11-SEP-2000	11-SEP-2000	Y
12839	3	28.9797054900	-89.2387325300	27	72	2669766.0200	119961.2600	11-SEP-2000	11-SEP-2000	Y
12839	4	28.9801719100	-89.2388191400	27	72	2669735.2300	120130.3400	11-SEP-2000	11-SEP-2000	Y
12839	5	28.9837690200	-89.2449581400	27	72	2667748.6200	121402.3800	11-SEP-2000	11-SEP-2000	Y
12839	6	28.9838996500	-89.2456008400	27	72	2667542.2800	121446.1300	11-SEP-2000	11-SEP-2000	Y
12839	7	28.9839875300	-89.2465764300	27	72	2667229.7900	121472.4000	11-SEP-2000	11-SEP-2000	Y
12839	8	28.9840214200	-89.2471353300	27	72	2667050.8800	121481.4700	11-SEP-2000	11-SEP-2000	Y
12839	9	28.9841183900	-89.2477409700	27	72	2666856.6100	121513.2000	11-SEP-2000	11-SEP-2000	Y
12839	10	28.9839765500	-89.2481032000	27	72	2666741.7400	121459.5200	11-SEP-2000	11-SEP-2000	Y
12839	11	28.9839765500	-89.2481032000	27	72	2666741.7400	121459.5200	11-SEP-2000	11-SEP-2000	Y
12840	1	28.9839723500	-89.2481024800	27	72	2666742.0000	121458.0000	18-JUL-2012	18-JUL-2012	Y
12840	2	28.9839775000	-89.2480804700	27	72	2666749.0000	121460.0000	18-JUL-2012	18-JUL-2012	Y
12840	3	28.9838942700	-89.2480352800	27	72	2666764.0000	121430.0000	18-JUL-2012	18-JUL-2012	Y
12840	4	28.9838718200	-89.2480075900	27	72	2666773.0000	121422.0000	18-JUL-2012	18-JUL-2012	Y
12840	5	28.9838628200	-89.2479608600	27	72	2666788.0000	121419.0000	18-JUL-2012	18-JUL-2012	Y
12840	6	28.9838841500	-89.2472316300	27	72	2667021.0000	121431.0000	18-JUL-2012	18-JUL-2012	Y
12840	7	28.9832342000	-89.2459752000	27	72	2667427.0000	121202.0000	18-JUL-2012	18-JUL-2012	Y
12840	8	28.9826784000	-89.2423584700	27	72	2668587.0000	121021.0000	18-JUL-2012	18-JUL-2012	Y
12840	9	28.9821342400	-89.2413563600	27	72	2668911.0000	120829.0000	18-JUL-2012	18-JUL-2012	Y
12840	10	28.9805857400	-89.2375883100	27	72	2670126.0000	120288.0000	18-JUL-2012	18-JUL-2012	Y
12840	11	28.9810454500	-89.2376131500	27	72	2670115.0000	120455.0000	18-JUL-2012	18-JUL-2012	Y
12840	12	28.9811116400	-89.2376242900	27	72	2670111.0000	120479.0000	18-JUL-2012	18-JUL-2012	Y
12841	1	28.9909861100	-89.2649769000	27	72	2661301.0400	123910.3400	11-SEP-2000	11-SEP-2000	Y
12841	2	28.9909151200	-89.2625174600	27	72	2662087.7600	123898.7300	11-SEP-2000	11-SEP-2000	Y
12841	3	28.9906555700	-89.2612979500	27	72	2662479.3300	123811.4100	11-SEP-2000	11-SEP-2000	Y
12841	4	28.9901529800	-89.2589198900	27	72	2663242.8800	123642.4300	11-SEP-2000	11-SEP-2000	Y
12841	5	28.9898365100	-89.2574076300	27	72	2663728.4200	123536.1200	11-SEP-2000	11-SEP-2000	Y

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12841	6	28.9893707300	-89.2563577400	27	72	2664067.1300	123372.8500	11-SEP-2000	11-SEP-2000	Y
12841	7	28.9889652400	-89.2558814200	27	72	2664222.0800	123228.1800	11-SEP-2000	11-SEP-2000	Y
12841	8	28.9879949700	-89.2546521500	27	72	2664621.4700	122882.5300	11-SEP-2000	11-SEP-2000	Y
12841	9	28.9861760200	-89.2522829800	27	72	2665390.9000	122234.9300	11-SEP-2000	11-SEP-2000	Y
12841	10	28.9844217000	-89.2499744200	27	72	2666140.5500	121610.4900	11-SEP-2000	11-SEP-2000	Y
12841	11	28.9843543500	-89.2487020900	27	72	2666547.7700	121593.4000	11-SEP-2000	11-SEP-2000	Y
12841	12	28.9841802000	-89.2482623200	27	72	2666689.5200	121532.6400	11-SEP-2000	11-SEP-2000	Y
12841	13	28.9840493500	-89.2482029100	27	72	2666709.3800	121485.4100	11-SEP-2000	11-SEP-2000	Y
12841	14	28.9840740000	-89.2481172900	27	72	2666736.5900	121494.8700	11-SEP-2000	11-SEP-2000	Y
12841	15	28.9839751300	-89.2480730800	27	72	2666751.3800	121459.1800	11-SEP-2000	11-SEP-2000	Y
12841	16	28.9839694300	-89.2481002800	27	72	2666742.7200	121456.9500	11-SEP-2000	11-SEP-2000	Y
12841	17	28.9839694300	-89.2481002800	27	72	2666742.7200	121456.9500	11-SEP-2000	11-SEP-2000	Y
12842	1	28.9976298400	-89.2476511200	27	72	2666795.9100	126426.3300	11-SEP-2000	11-SEP-2000	Y
12842	2	28.9976305800	-89.2476487300	27	72	2666796.6700	126426.6100	11-SEP-2000	11-SEP-2000	Y
12842	3	28.9976056600	-89.2476385400	27	72	2666800.0900	126417.6100	11-SEP-2000	11-SEP-2000	Y
12842	4	28.9975824500	-89.2477159500	27	72	2666775.5000	126408.7200	11-SEP-2000	11-SEP-2000	Y
12842	5	28.9975503100	-89.2477033500	27	72	2666779.7400	126397.1100	11-SEP-2000	11-SEP-2000	Y
12842	6	28.9975117600	-89.2476863500	27	72	2666785.4300	126383.1900	11-SEP-2000	11-SEP-2000	Y
12842	7	28.9974183700	-89.2477219100	27	72	2666774.6800	126349.0300	11-SEP-2000	11-SEP-2000	Y
12842	8	28.9973242900	-89.2477119700	27	72	2666778.4800	126314.8800	11-SEP-2000	11-SEP-2000	Y
12842	9	28.9972472800	-89.2481190200	27	72	2666648.8700	126284.5100	11-SEP-2000	11-SEP-2000	Y
12842	10	28.9964120300	-89.2479998200	27	72	2666692.5000	125981.5200	11-SEP-2000	11-SEP-2000	Y
12842	11	28.9952453700	-89.2486643800	27	72	2666487.7800	125553.4700	11-SEP-2000	11-SEP-2000	Y
12842	12	28.9950617700	-89.2493647600	27	72	2666265.1000	125482.6400	11-SEP-2000	11-SEP-2000	Y
12842	13	28.9945498300	-89.2495374800	27	72	2666213.2700	125295.5000	11-SEP-2000	11-SEP-2000	Y
12842	14	28.9913618500	-89.2502993300	27	72	2665990.8000	124131.9600	11-SEP-2000	11-SEP-2000	Y
12842	15	28.9882110100	-89.2492985900	27	72	2666331.5600	122992.1700	11-SEP-2000	11-SEP-2000	Y
12842	16	28.9881101800	-89.2492639500	27	72	2666343.3000	122955.7100	11-SEP-2000	11-SEP-2000	Y
12842	17	28.9877689300	-89.2489091400	27	72	2666458.9900	122833.7000	11-SEP-2000	11-SEP-2000	Y
12842	18	28.9870376000	-89.2485629300	27	72	2666574.5100	122569.8100	11-SEP-2000	11-SEP-2000	Y
12842	19	28.9867360100	-89.2484025100	27	72	2666627.7900	122461.0900	11-SEP-2000	11-SEP-2000	Y
12842	20	28.9863696200	-89.2482122200	27	72	2666691.0500	122328.9800	11-SEP-2000	11-SEP-2000	Y
12842	21	28.9860941200	-89.2479995000	27	72	2666760.8800	122230.0500	11-SEP-2000	11-SEP-2000	Y
12842	22	28.9858652900	-89.2478565100	27	72	2666808.1100	122147.6800	11-SEP-2000	11-SEP-2000	Y
12842	23	28.9856117000	-89.2476174100	27	72	2666886.2300	122056.8700	11-SEP-2000	11-SEP-2000	Y
12842	24	28.9853350100	-89.2474437500	27	72	2666943.5800	121957.2800	11-SEP-2000	11-SEP-2000	Y
12842	25	28.9850874600	-89.2472434100	27	72	2667009.2700	121868.4400	11-SEP-2000	11-SEP-2000	Y
12842	26	28.9846172200	-89.2468799900	27	72	2667128.5700	121699.5800	11-SEP-2000	11-SEP-2000	Y
12842	27	28.9845056500	-89.2474459400	27	72	2666948.3700	121655.7200	11-SEP-2000	11-SEP-2000	Y

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12842	28	28.9843389800	-89.2478020900	27	72	2666835.6100	121593.0500	11-SEP-2000	11-SEP-2000	Y
12842	29	28.9842158400	-89.2480768200	27	72	2666748.5900	121546.6800	11-SEP-2000	11-SEP-2000	Y
12842	30	28.9841298700	-89.2481456900	27	72	2666727.1400	121515.0200	11-SEP-2000	11-SEP-2000	Y
12842	31	28.9839667700	-89.2480818200	27	72	2666748.6400	121456.0900	11-SEP-2000	11-SEP-2000	Y
12842	32	28.9839622300	-89.2480974900	27	72	2666743.6600	121454.3500	11-SEP-2000	11-SEP-2000	Y
12842	33	28.9839622300	-89.2480974900	27	72	2666743.6600	121454.3500	11-SEP-2000	11-SEP-2000	Y
12844	1	28.9848217200	-89.2375664700	27	72	2670104.8100	121828.2800	11-SEP-2000	11-SEP-2000	Y
12844	2	28.9846026300	-89.2374431900	27	72	2670145.6800	121749.3400	11-SEP-2000	11-SEP-2000	Y
12844	3	28.9842310400	-89.2372900000	27	72	2670197.1300	121615.1300	11-SEP-2000	11-SEP-2000	Y
12844	4	28.9839677900	-89.2388696500	27	72	2669693.8500	121510.1800	11-SEP-2000	11-SEP-2000	Y
12844	5	28.9839080800	-89.2425487700	27	72	2668518.0000	121466.9900	11-SEP-2000	11-SEP-2000	Y
12844	6	28.9841622000	-89.2452661600	27	72	2667647.5400	121543.5400	11-SEP-2000	11-SEP-2000	Y
12844	7	28.9840568100	-89.2469043600	27	72	2667124.4900	121495.6800	11-SEP-2000	11-SEP-2000	Y
12844	8	28.9839357700	-89.2479633200	27	72	2666786.7300	121445.5100	11-SEP-2000	11-SEP-2000	Y
12844	9	28.9839152300	-89.2480238400	27	72	2666767.5200	121437.6900	11-SEP-2000	11-SEP-2000	Y
12844	10	28.9839090700	-89.2480975900	27	72	2666743.9800	121435.0200	11-SEP-2000	11-SEP-2000	Y
12844	11	28.9839219400	-89.2480988000	27	72	2666743.5100	121439.6900	11-SEP-2000	11-SEP-2000	Y
12844	12	28.9839219400	-89.2480988000	27	72	2666743.5100	121439.6900	11-SEP-2000	11-SEP-2000	Y
12845	1	28.9839212300	-89.2481014400	27	72	2666742.6700	121439.4200	11-SEP-2000	11-SEP-2000	Y
12845	2	28.9838922300	-89.2481019800	27	72	2666742.6900	121428.8700	11-SEP-2000	11-SEP-2000	Y
12845	3	28.9838484200	-89.2480971600	27	72	2666744.5200	121412.9700	11-SEP-2000	11-SEP-2000	Y
12845	4	28.9838052400	-89.2481863800	27	72	2666716.2800	121396.7500	11-SEP-2000	11-SEP-2000	Y
12845	5	28.9837340400	-89.2482165100	27	72	2666707.1200	121370.6900	11-SEP-2000	11-SEP-2000	Y
12845	6	28.9837245100	-89.2482482600	27	72	2666697.0300	121367.0400	11-SEP-2000	11-SEP-2000	Y
12845	7	28.9836643900	-89.2482500400	27	72	2666696.8600	121345.1700	11-SEP-2000	11-SEP-2000	Y
12845	8	28.9835827200	-89.2485033600	27	72	2666616.4100	121314.0000	11-SEP-2000	11-SEP-2000	Y
12845	9	28.9824010400	-89.2496119700	27	72	2666269.7900	120877.9100	11-SEP-2000	11-SEP-2000	Y
12845	10	28.9806507600	-89.2506812900	27	72	2665939.4800	120235.3100	11-SEP-2000	11-SEP-2000	Y
12845	11	28.9787990300	-89.2533022800	27	72	2665113.7200	119546.8200	11-SEP-2000	11-SEP-2000	Y
12845	12	28.9785048300	-89.2538536000	27	72	2664939.3900	119436.6500	11-SEP-2000	11-SEP-2000	Y
12845	13	28.9785082900	-89.2540704900	27	72	2664870.0200	119436.6500	11-SEP-2000	11-SEP-2000	Y
12845	14	28.9783079400	-89.2540746300	27	72	2664870.0200	119363.7800	11-SEP-2000	11-SEP-2000	Y
12845	15	28.9783388800	-89.2541816400	27	72	2664835.6000	119374.4100	11-SEP-2000	11-SEP-2000	Y
12845	16	28.9783388800	-89.2541816400	27	72	2664835.6000	119374.4100	11-SEP-2000	11-SEP-2000	Y
12846	1	28.9884206100	-89.2409882500	27	72	2668986.9500	123116.8000	11-SEP-2000	11-SEP-2000	Y
12846	2	28.9879812300	-89.2413833300	27	72	2668863.5600	122954.7400	11-SEP-2000	11-SEP-2000	Y
12846	3	28.9862670600	-89.2422329700	27	72	2668603.3100	122326.5300	11-SEP-2000	11-SEP-2000	Y
12846	4	28.9853524000	-89.2432324200	27	72	2668289.8500	121988.1400	11-SEP-2000	11-SEP-2000	Y
12846	5	28.9848182900	-89.2442532700	27	72	2667967.0200	121787.9900	11-SEP-2000	11-SEP-2000	Y

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12846	6	28.9844333800	-89.2456158300	27	72	2667533.9500	121640.1000	11-SEP-2000	11-SEP-2000	Y
12846	7	28.9839428400	-89.2465096700	27	72	2667251.4300	121456.5400	11-SEP-2000	11-SEP-2000	Y
12846	8	28.9835229700	-89.2479256400	27	72	2666801.5100	121295.6400	11-SEP-2000	11-SEP-2000	Y
12846	9	28.9839197700	-89.2481064100	27	72	2666741.0900	121438.8600	11-SEP-2000	11-SEP-2000	Y
12846	10	28.9839197700	-89.2481064100	27	72	2666741.0900	121438.8600	11-SEP-2000	11-SEP-2000	Y
12847	1	28.9848740500	-89.2457948100	27	72	2667473.8100	121799.2800	11-SEP-2000	11-SEP-2000	Y
12847	2	28.9848702300	-89.2457935700	27	72	2667474.2300	121797.9000	11-SEP-2000	11-SEP-2000	Y
12847	3	28.9848744300	-89.2457775300	27	72	2667479.3300	121799.5200	11-SEP-2000	11-SEP-2000	Y
12847	4	28.9849137100	-89.2457915800	27	72	2667474.5800	121813.7200	11-SEP-2000	11-SEP-2000	Y
12847	5	28.9848494700	-89.2460755100	27	72	2667384.2300	121788.7100	11-SEP-2000	11-SEP-2000	Y
12847	6	28.9845711400	-89.2474237900	27	72	2666955.0200	121679.6600	11-SEP-2000	11-SEP-2000	Y
12847	7	28.9841091600	-89.2484139300	27	72	2666641.5200	121505.9300	11-SEP-2000	11-SEP-2000	Y
12847	8	28.9838391400	-89.2483064500	27	72	2666677.6700	121408.3800	11-SEP-2000	11-SEP-2000	Y
12847	9	28.9838728700	-89.2481796000	27	72	2666718.0000	121421.3800	11-SEP-2000	11-SEP-2000	Y
12847	10	28.9838937500	-89.2481092600	27	72	2666740.3500	121429.3800	11-SEP-2000	11-SEP-2000	Y
12847	11	28.9839189600	-89.2481089900	27	72	2666740.2700	121438.5500	11-SEP-2000	11-SEP-2000	Y
12847	12	28.9839189600	-89.2481089900	27	72	2666740.2700	121438.5500	11-SEP-2000	11-SEP-2000	Y
12848	1	28.9811759800	-89.2417514000	27	72	2668791.0600	120478.2800	11-SEP-2000	11-SEP-2000	Y
12848	2	28.9809780000	-89.2417904100	27	72	2668779.9000	120406.0700	11-SEP-2000	11-SEP-2000	Y
12848	3	28.9808375300	-89.2417831600	27	72	2668783.1500	120355.0400	11-SEP-2000	11-SEP-2000	Y
12848	4	28.9806779100	-89.2421196400	27	72	2668676.6300	120295.0400	11-SEP-2000	11-SEP-2000	Y
12848	5	28.9809548400	-89.2431255000	27	72	2668353.2000	120389.8600	11-SEP-2000	11-SEP-2000	Y
12848	6	28.9841071900	-89.2471139400	27	72	2667057.1500	121512.7800	11-SEP-2000	11-SEP-2000	Y
12848	7	28.9840728800	-89.2474840800	27	72	2666939.0400	121498.1500	11-SEP-2000	11-SEP-2000	Y
12848	8	28.9839722800	-89.2478570400	27	72	2666820.4700	121459.4000	11-SEP-2000	11-SEP-2000	Y
12848	9	28.9839200600	-89.2480213600	27	72	2666768.2800	121439.4600	11-SEP-2000	11-SEP-2000	Y
12848	10	28.9839025400	-89.2480143400	27	72	2666770.6400	121433.1300	11-SEP-2000	11-SEP-2000	Y
12848	11	28.9838966600	-89.2481141800	27	72	2666738.7600	121430.4100	11-SEP-2000	11-SEP-2000	Y
12848	12	28.9839173100	-89.2481142800	27	72	2666738.5900	121437.9200	11-SEP-2000	11-SEP-2000	Y
12848	13	28.9839173100	-89.2481142800	27	72	2666738.5900	121437.9200	11-SEP-2000	11-SEP-2000	Y
12849	1	28.9781294800	-89.2418060400	27	72	2668793.8100	119370.2900	11-SEP-2000	11-SEP-2000	Y
12849	2	28.9780591800	-89.2418435600	27	72	2668782.2800	119344.5100	11-SEP-2000	11-SEP-2000	Y
12849	3	28.9779997500	-89.2423172900	27	72	2668631.2100	119320.1400	11-SEP-2000	11-SEP-2000	Y
12849	4	28.9781323600	-89.2428988800	27	72	2668444.3800	119364.9600	11-SEP-2000	11-SEP-2000	Y
12849	5	28.9782635400	-89.2434041800	27	72	2668281.9500	119409.7100	11-SEP-2000	11-SEP-2000	Y
12849	6	28.9792388900	-89.2439295500	27	72	2668107.5100	119761.2700	11-SEP-2000	11-SEP-2000	Y
12849	7	28.9797701300	-89.2446008700	27	72	2667889.3500	119950.5100	11-SEP-2000	11-SEP-2000	Y
12849	8	28.9804803600	-89.2454937200	27	72	2667599.1800	120203.5400	11-SEP-2000	11-SEP-2000	Y
12849	9	28.9812157700	-89.2462567900	27	72	2667350.3400	120466.4800	11-SEP-2000	11-SEP-2000	Y

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12849	10	28.9818797000	-89.2469983300	27	72	2667108.8600	120703.5600	11-SEP-2000	11-SEP-2000	Y
12849	11	28.9823089600	-89.2475664600	27	72	2666924.3800	120856.3300	11-SEP-2000	11-SEP-2000	Y
12849	12	28.9827172400	-89.2478195200	27	72	2666840.7700	121003.3000	11-SEP-2000	11-SEP-2000	Y
12849	13	28.9829804300	-89.2478924200	27	72	2666815.7200	121098.5700	11-SEP-2000	11-SEP-2000	Y
12849	14	28.9837053100	-89.2480916400	27	72	2666747.2300	121360.9700	11-SEP-2000	11-SEP-2000	Y
12849	15	28.9838733100	-89.2481058400	27	72	2666741.5800	121421.9700	11-SEP-2000	11-SEP-2000	Y
12849	16	28.9838758600	-89.2481206400	27	72	2666736.8300	121422.8100	11-SEP-2000	11-SEP-2000	Y
12849	17	28.9839155900	-89.2481200100	27	72	2666736.7700	121437.2600	11-SEP-2000	11-SEP-2000	Y
12849	18	28.9839155900	-89.2481200100	27	72	2666736.7700	121437.2600	11-SEP-2000	11-SEP-2000	Y
12850	1	28.9839140600	-89.2481255100	27	72	2666735.0200	121436.6700	11-SEP-2000	11-SEP-2000	Y
12850	2	28.9838464600	-89.2481278500	27	72	2666734.7200	121412.0800	11-SEP-2000	11-SEP-2000	Y
12850	3	28.9836864200	-89.2481966000	27	72	2666713.8000	121353.4900	11-SEP-2000	11-SEP-2000	Y
12850	4	28.9805962400	-89.2465395200	27	72	2667264.0500	120239.5800	11-SEP-2000	11-SEP-2000	Y
12850	5	28.9796423200	-89.2455999100	27	72	2667570.7800	119898.2200	11-SEP-2000	11-SEP-2000	Y
12850	6	28.9782340100	-89.2456228700	27	72	2667572.7700	119386.0400	11-SEP-2000	11-SEP-2000	Y
12850	7	28.9782398900	-89.2459898100	27	72	2667455.4100	119386.0400	11-SEP-2000	11-SEP-2000	Y
12850	8	28.9782317400	-89.2459959500	27	72	2667453.5000	119383.0400	11-SEP-2000	11-SEP-2000	Y
12850	9	28.9782493000	-89.2460212100	27	72	2667445.3100	119389.2800	11-SEP-2000	11-SEP-2000	Y
12850	10	28.9782493000	-89.2460212100	27	72	2667445.3100	119389.2800	11-SEP-2000	11-SEP-2000	Y
12851	1	28.9782604100	-89.2500646700	27	72	2666152.4300	119369.7900	11-SEP-2000	11-SEP-2000	Y
12851	2	28.9782475700	-89.2500648400	27	72	2666152.4600	119365.1200	11-SEP-2000	11-SEP-2000	Y
12851	3	28.9782463500	-89.2499902400	27	72	2666176.3200	119365.1100	11-SEP-2000	11-SEP-2000	Y
12851	4	28.9780812700	-89.2498419000	27	72	2666224.8400	119305.9500	11-SEP-2000	11-SEP-2000	Y
12851	5	28.9785123100	-89.2497149100	27	72	2666262.5900	119463.4100	11-SEP-2000	11-SEP-2000	Y
12851	6	28.9791877900	-89.2495305800	27	72	2666317.0600	119710.0800	11-SEP-2000	11-SEP-2000	Y
12851	7	28.9798303700	-89.2493682500	27	72	2666364.7100	119944.6600	11-SEP-2000	11-SEP-2000	Y
12851	8	28.9802615200	-89.2492600000	27	72	2666396.4700	120102.0500	11-SEP-2000	11-SEP-2000	Y
12851	9	28.9809203800	-89.2490476000	27	72	2666460.0200	120342.8400	11-SEP-2000	11-SEP-2000	Y
12851	10	28.9817389900	-89.2489094700	27	72	2666498.7700	120641.2800	11-SEP-2000	11-SEP-2000	Y
12851	11	28.9826377700	-89.2488708800	27	72	2666505.1600	120968.2900	11-SEP-2000	11-SEP-2000	Y
12851	12	28.9836631400	-89.2488629900	27	72	2666500.9000	121341.1500	11-SEP-2000	11-SEP-2000	Y
12851	13	28.9836703700	-89.2483484400	27	72	2666665.3600	121346.7700	11-SEP-2000	11-SEP-2000	Y
12851	14	28.9837350900	-89.2481377600	27	72	2666732.2900	121371.5300	11-SEP-2000	11-SEP-2000	Y
12851	15	28.9839131100	-89.2481284700	27	72	2666734.0800	121436.3100	11-SEP-2000	11-SEP-2000	Y
12851	16	28.9839131100	-89.2481284700	27	72	2666734.0800	121436.3100	11-SEP-2000	11-SEP-2000	Y
12853	1	28.9839111300	-89.2481349600	27	72	2666732.0200	121435.5500	11-SEP-2000	11-SEP-2000	Y
12853	2	28.9838641500	-89.2481363400	27	72	2666731.8900	121418.4600	11-SEP-2000	11-SEP-2000	Y
12853	3	28.9838097700	-89.2483270700	27	72	2666671.2700	121397.5800	11-SEP-2000	11-SEP-2000	Y
12853	4	28.9846110300	-89.2486176500	27	72	2666573.0700	121687.2200	11-SEP-2000	11-SEP-2000	Y

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12853	5	28.9846324200	-89.2488469800	27	72	2666499.6100	121693.6600	11-SEP-2000	11-SEP-2000	Y
12853	6	28.9846809600	-89.2490948200	27	72	2666420.0500	121709.8700	11-SEP-2000	11-SEP-2000	Y
12853	7	28.9847161100	-89.2490960700	27	72	2666419.4200	121722.6400	11-SEP-2000	11-SEP-2000	Y
12853	8	28.9854559400	-89.2491794500	27	72	2666387.8700	121991.1500	11-SEP-2000	11-SEP-2000	Y
12853	9	28.9857642600	-89.2492655300	27	72	2666358.3100	122102.7500	11-SEP-2000	11-SEP-2000	Y
12853	10	28.9863431400	-89.2493285600	27	72	2666334.3300	122312.8600	11-SEP-2000	11-SEP-2000	Y
12853	11	28.9866599200	-89.2493983600	27	72	2666309.9200	122427.6300	11-SEP-2000	11-SEP-2000	Y
12853	12	28.9871350500	-89.2495022000	27	72	2666273.5800	122599.7800	11-SEP-2000	11-SEP-2000	Y
12853	13	28.9876913100	-89.2496465300	27	72	2666223.7600	122801.1900	11-SEP-2000	11-SEP-2000	Y
12853	14	28.9884353400	-89.2498238600	27	72	2666162.1500	123070.6800	11-SEP-2000	11-SEP-2000	Y
12853	15	28.9885014600	-89.2498619300	27	72	2666149.5400	123094.5000	11-SEP-2000	11-SEP-2000	Y
12853	16	28.9885641600	-89.2498644800	27	72	2666148.3100	123117.2800	11-SEP-2000	11-SEP-2000	Y
12853	17	28.9885641600	-89.2498644800	27	72	2666148.3100	123117.2800	11-SEP-2000	11-SEP-2000	Y
12854	1	28.9839101300	-89.2481382000	27	72	2666730.9900	121435.1700	11-SEP-2000	11-SEP-2000	Y
12854	2	28.9838924600	-89.2481390700	27	72	2666730.8300	121428.7400	11-SEP-2000	11-SEP-2000	Y
12854	3	28.9838979500	-89.2479815300	27	72	2666781.1600	121431.6500	11-SEP-2000	11-SEP-2000	Y
12854	4	28.9839591500	-89.2480012200	27	72	2666774.4600	121453.7900	11-SEP-2000	11-SEP-2000	Y
12854	5	28.9835784000	-89.2470513000	27	72	2667080.6800	121320.8800	11-SEP-2000	11-SEP-2000	Y
12854	6	28.9830728000	-89.2464694200	27	72	2667270.0600	121140.4400	11-SEP-2000	11-SEP-2000	Y
12854	7	28.9826027000	-89.2458248900	27	72	2667479.2400	120973.2700	11-SEP-2000	11-SEP-2000	Y
12854	8	28.9820170000	-89.2451496900	27	72	2667698.9900	120764.2500	11-SEP-2000	11-SEP-2000	Y
12854	9	28.9813419100	-89.2441468800	27	72	2668024.0800	120524.6400	11-SEP-2000	11-SEP-2000	Y
12854	10	28.9808132200	-89.2433120700	27	72	2668294.4900	120337.2800	11-SEP-2000	11-SEP-2000	Y
12854	11	28.9802954800	-89.2424647500	27	72	2668568.8300	120153.9800	11-SEP-2000	11-SEP-2000	Y
12854	12	28.9798803800	-89.2418293700	27	72	2668774.7300	120006.7600	11-SEP-2000	11-SEP-2000	Y
12854	13	28.9795288200	-89.2412686800	27	72	2668956.3300	119882.2100	11-SEP-2000	11-SEP-2000	Y
12854	14	28.9790224900	-89.2405212900	27	72	2669198.6500	119702.4800	11-SEP-2000	11-SEP-2000	Y
12854	15	28.9784271900	-89.2395431500	27	72	2669515.3400	119491.7500	11-SEP-2000	11-SEP-2000	Y
12854	16	28.9779376600	-89.2388675600	27	72	2669734.6000	119317.7100	11-SEP-2000	11-SEP-2000	Y
12854	17	28.9772982900	-89.2378708700	27	72	2670057.5200	119091.0700	11-SEP-2000	11-SEP-2000	Y
12854	18	28.9775951900	-89.2372415100	27	72	2670256.7700	119202.7000	11-SEP-2000	11-SEP-2000	Y
12854	19	28.9780072500	-89.2375869300	27	72	2670143.5900	119350.5000	11-SEP-2000	11-SEP-2000	Y
12854	20	28.9779819000	-89.2376830400	27	72	2670113.0300	119340.7200	11-SEP-2000	11-SEP-2000	Y
12854	21	28.9780566400	-89.2377005600	27	72	2670106.9300	119367.7900	11-SEP-2000	11-SEP-2000	Y
12854	22	28.9780566400	-89.2377005600	27	72	2670106.9300	119367.7900	11-SEP-2000	11-SEP-2000	Y
12855	1	28.9883655800	-89.2374818000	27	72	2670108.3100	123117.2800	11-SEP-2000	11-SEP-2000	Y
12855	2	28.9883285000	-89.2374832300	27	72	2670108.1000	123103.7900	11-SEP-2000	11-SEP-2000	Y
12855	3	28.9883171500	-89.2374886000	27	72	2670106.4600	123099.6300	11-SEP-2000	11-SEP-2000	Y
12855	4	28.9882784900	-89.2373594600	27	72	2670148.0000	123086.3300	11-SEP-2000	11-SEP-2000	Y

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12855	5	28.9879962000	-89.2375511400	27	72	2670088.6000	122982.5700	11-SEP-2000	11-SEP-2000	Y
12855	6	28.9844454500	-89.2455435800	27	72	2667556.9700	121644.9100	11-SEP-2000	11-SEP-2000	Y
12855	7	28.9841693100	-89.2475926300	27	72	2666903.7000	121532.5800	11-SEP-2000	11-SEP-2000	Y
12855	8	28.9839543100	-89.2479889600	27	72	2666778.4100	121452.1000	11-SEP-2000	11-SEP-2000	Y
12855	9	28.9839041500	-89.2480240600	27	72	2666767.5200	121433.6600	11-SEP-2000	11-SEP-2000	Y
12855	10	28.9838968600	-89.2481421000	27	72	2666729.8300	121430.3200	11-SEP-2000	11-SEP-2000	Y
12855	11	28.9839090400	-89.2481417900	27	72	2666729.8500	121434.7500	11-SEP-2000	11-SEP-2000	Y
12855	12	28.9839090400	-89.2481417900	27	72	2666729.8500	121434.7500	11-SEP-2000	11-SEP-2000	Y
12856	1	28.9782563900	-89.2500776700	27	72	2666148.3000	119368.2500	11-SEP-2000	11-SEP-2000	Y
12856	2	28.9779137400	-89.2497711400	27	72	2666248.5700	119245.4500	11-SEP-2000	11-SEP-2000	Y
12856	3	28.9779058900	-89.2493887600	27	72	2666370.8800	119244.8200	11-SEP-2000	11-SEP-2000	Y
12856	4	28.9779112300	-89.2492292700	27	72	2666421.8400	119247.6900	11-SEP-2000	11-SEP-2000	Y
12856	5	28.9800933100	-89.2489559600	27	72	2666494.7900	120042.6600	11-SEP-2000	11-SEP-2000	Y
12856	6	28.9821716600	-89.2486145400	27	72	2666590.2000	120800.3100	11-SEP-2000	11-SEP-2000	Y
12856	7	28.9831877100	-89.2487420600	27	72	2666542.7100	121168.9900	11-SEP-2000	11-SEP-2000	Y
12856	8	28.9839078100	-89.2481459100	27	72	2666728.5400	121434.2800	11-SEP-2000	11-SEP-2000	Y
12856	9	28.9839078100	-89.2481459100	27	72	2666728.5400	121434.2800	11-SEP-2000	11-SEP-2000	Y
12857	1	28.9782480300	-89.2460255200	27	72	2667443.9400	119388.7900	11-SEP-2000	11-SEP-2000	Y
12857	2	28.9782267100	-89.2459945300	27	72	2667453.9900	119381.2200	11-SEP-2000	11-SEP-2000	Y
12857	3	28.9782621800	-89.2459680500	27	72	2667462.2200	119394.2700	11-SEP-2000	11-SEP-2000	Y
12857	4	28.9784456600	-89.2457622000	27	72	2667526.8200	119462.1800	11-SEP-2000	11-SEP-2000	Y
12857	5	28.9786212500	-89.2458898000	27	72	2667484.8600	119525.2800	11-SEP-2000	11-SEP-2000	Y
12857	6	28.9788568400	-89.2460439000	27	72	2667434.0300	119610.0400	11-SEP-2000	11-SEP-2000	Y
12857	7	28.9791208200	-89.2462516500	27	72	2667365.8600	119704.8100	11-SEP-2000	11-SEP-2000	Y
12857	8	28.9792992300	-89.2463546300	27	72	2667331.7500	119769.0800	11-SEP-2000	11-SEP-2000	Y
12857	9	28.9795016000	-89.2465931200	27	72	2667254.1600	119841.2700	11-SEP-2000	11-SEP-2000	Y
12857	10	28.9797943500	-89.2469092400	27	72	2667151.1500	119945.8700	11-SEP-2000	11-SEP-2000	Y
12857	11	28.9801627600	-89.2471995600	27	72	2667055.8900	120078.1300	11-SEP-2000	11-SEP-2000	Y
12857	12	28.9804692800	-89.2474878100	27	72	2666961.7000	120187.9000	11-SEP-2000	11-SEP-2000	Y
12857	13	28.9807817400	-89.2477794800	27	72	2666866.3800	120299.8100	11-SEP-2000	11-SEP-2000	Y
12857	14	28.9810522500	-89.2480773700	27	72	2666769.3500	120396.4300	11-SEP-2000	11-SEP-2000	Y
12857	15	28.9814383100	-89.2483120000	27	72	2666691.7800	120535.4300	11-SEP-2000	11-SEP-2000	Y
12857	16	28.9817680200	-89.2485079200	27	72	2666626.9600	120654.1700	11-SEP-2000	11-SEP-2000	Y
12857	17	28.9823595100	-89.2486778100	27	72	2666568.7300	120868.2400	11-SEP-2000	11-SEP-2000	Y
12857	18	28.9827722300	-89.2488773000	27	72	2666502.2200	121017.1400	11-SEP-2000	11-SEP-2000	Y
12857	19	28.9832495300	-89.2490993500	27	72	2666428.0700	121189.3900	11-SEP-2000	11-SEP-2000	Y
12857	20	28.9835340000	-89.2492095700	27	72	2666390.9500	121292.1800	11-SEP-2000	11-SEP-2000	Y
12857	21	28.9836678600	-89.2490666100	27	72	2666435.7700	121341.6800	11-SEP-2000	11-SEP-2000	Y
12857	22	28.9836780400	-89.2485167200	27	72	2666611.5100	121348.5800	11-SEP-2000	11-SEP-2000	Y

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12857	23	28.9836794600	-89.2483512900	27	72	2666664.3900	121350.0600	11-SEP-2000	11-SEP-2000	Y
12857	24	28.9837070100	-89.2482560100	27	72	2666694.6700	121360.6300	11-SEP-2000	11-SEP-2000	Y
12857	25	28.9837448100	-89.2482532900	27	72	2666695.2900	121374.3900	11-SEP-2000	11-SEP-2000	Y
12857	26	28.9837584100	-89.2482109700	27	72	2666708.7300	121379.5800	11-SEP-2000	11-SEP-2000	Y
12857	27	28.9838160500	-89.2481868200	27	72	2666716.0700	121400.6800	11-SEP-2000	11-SEP-2000	Y
12857	28	28.9838510300	-89.2481657900	27	72	2666722.5600	121413.5200	11-SEP-2000	11-SEP-2000	Y
12857	29	28.9838562600	-89.2481503900	27	72	2666727.4500	121415.5100	11-SEP-2000	11-SEP-2000	Y
12857	30	28.9839067400	-89.2481495300	27	72	2666727.3900	121433.8700	11-SEP-2000	11-SEP-2000	Y
12857	31	28.9839067400	-89.2481495300	27	72	2666727.3900	121433.8700	11-SEP-2000	11-SEP-2000	Y
12858	1	28.9839056900	-89.2481527100	27	72	2666726.3800	121433.4700	11-SEP-2000	11-SEP-2000	Y
12858	2	28.9838643300	-89.2481532200	27	72	2666726.4900	121418.4300	11-SEP-2000	11-SEP-2000	Y
12858	3	28.9838676700	-89.2481399900	27	72	2666730.7000	121419.7200	11-SEP-2000	11-SEP-2000	Y
12858	4	28.9838676700	-89.2481399900	27	72	2666730.7000	121419.7200	11-SEP-2000	11-SEP-2000	Y
12860	1	28.9884232000	-89.2409796300	27	72	2668989.6900	123117.7900	11-SEP-2000	11-SEP-2000	Y
12860	2	28.9883074100	-89.2409439000	27	72	2669001.8800	123075.9000	11-SEP-2000	11-SEP-2000	Y
12860	3	28.9883179500	-89.2409132100	27	72	2669011.6200	123079.9100	11-SEP-2000	11-SEP-2000	Y
12860	4	28.9882982500	-89.2408665500	27	72	2669026.6700	123073.0200	11-SEP-2000	11-SEP-2000	Y
12860	5	28.9873751600	-89.2410970800	27	72	2668959.1000	122736.0500	11-SEP-2000	11-SEP-2000	Y
12860	6	28.9870000800	-89.2412914200	27	72	2668899.4600	122598.5400	11-SEP-2000	11-SEP-2000	Y
12860	7	28.9865925000	-89.2413207400	27	72	2668892.7900	122450.1800	11-SEP-2000	11-SEP-2000	Y
12860	8	28.9863492300	-89.2419509700	27	72	2668692.9200	122358.0500	11-SEP-2000	11-SEP-2000	Y
12860	9	28.9861150200	-89.2426817600	27	72	2668460.8400	122268.6300	11-SEP-2000	11-SEP-2000	Y
12860	10	28.9859048300	-89.2433635300	27	72	2668244.2700	122188.2300	11-SEP-2000	11-SEP-2000	Y
12860	11	28.9855059400	-89.2441591200	27	72	2667992.5600	122038.5600	11-SEP-2000	11-SEP-2000	Y
12860	12	28.9850932500	-89.2449383000	27	72	2667746.1900	121883.9700	11-SEP-2000	11-SEP-2000	Y
12860	13	28.9848367100	-89.2460719600	27	72	2667385.4500	121784.0900	11-SEP-2000	11-SEP-2000	Y
12860	14	28.9845587300	-89.2474184800	27	72	2666956.8000	121675.1800	11-SEP-2000	11-SEP-2000	Y
12860	15	28.9841028200	-89.2483956100	27	72	2666647.4200	121503.7300	11-SEP-2000	11-SEP-2000	Y
12860	16	28.9838553600	-89.2482970400	27	72	2666680.5700	121414.3300	11-SEP-2000	11-SEP-2000	Y
12860	17	28.9838901000	-89.2481669800	27	72	2666721.9200	121427.7200	11-SEP-2000	11-SEP-2000	Y
12860	18	28.9839007300	-89.2481690200	27	72	2666721.2000	121431.5700	11-SEP-2000	11-SEP-2000	Y
12860	19	28.9839007300	-89.2481690200	27	72	2666721.2000	121431.5700	11-SEP-2000	11-SEP-2000	Y
12861	1	28.9839554200	-89.2482012300	27	72	2666710.5400	121451.2700	11-SEP-2000	11-SEP-2000	Y
12861	2	28.9839526600	-89.2482104500	27	72	2666707.6100	121450.2100	11-SEP-2000	11-SEP-2000	Y
12861	3	28.9840038800	-89.2482317200	27	72	2666700.4700	121468.7100	11-SEP-2000	11-SEP-2000	Y
12861	4	28.9839965700	-89.2482562700	27	72	2666692.6700	121465.9100	11-SEP-2000	11-SEP-2000	Y
12861	5	28.9839419300	-89.2484353800	27	72	2666635.7700	121445.0000	11-SEP-2000	11-SEP-2000	Y
12861	6	28.9838774100	-89.2486268500	27	72	2666574.9800	121420.4300	11-SEP-2000	11-SEP-2000	Y
12861	7	28.9837969400	-89.2488626700	27	72	2666500.1200	121389.8000	11-SEP-2000	11-SEP-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12861	8	28.9838376200	-89.2488834700	27	72	2666493.2000	121404.4700	11-SEP-2000	11-SEP-2000	Y
12861	9	28.9838314900	-89.2489021800	27	72	2666487.2600	121402.1300	11-SEP-2000	11-SEP-2000	Y
12861	10	28.9838350600	-89.2489039500	27	72	2666486.6700	121403.4200	11-SEP-2000	11-SEP-2000	Y
12861	11	28.9838350600	-89.2489039500	27	72	2666486.6700	121403.4200	11-SEP-2000	11-SEP-2000	Y
12862	1	28.9839590500	-89.2482026200	27	72	2666710.0700	121452.5800	11-SEP-2000	11-SEP-2000	Y
12862	2	28.9839571800	-89.2482093900	27	72	2666707.9200	121451.8600	11-SEP-2000	11-SEP-2000	Y
12862	3	28.9840058300	-89.2482302400	27	72	2666700.9300	121469.4300	11-SEP-2000	11-SEP-2000	Y
12862	4	28.9839985300	-89.2482547600	27	72	2666693.1400	121466.6300	11-SEP-2000	11-SEP-2000	Y
12862	5	28.9839438800	-89.2484338600	27	72	2666636.2400	121445.7200	11-SEP-2000	11-SEP-2000	Y
12862	6	28.9838793700	-89.2486253400	27	72	2666575.4500	121421.1500	11-SEP-2000	11-SEP-2000	Y
12862	7	28.9837989000	-89.2488611900	27	72	2666500.5800	121390.5200	11-SEP-2000	11-SEP-2000	Y
12862	8	28.9838396100	-89.2488819600	27	72	2666493.6700	121405.2000	11-SEP-2000	11-SEP-2000	Y
12862	9	28.9838335700	-89.2489003500	27	72	2666487.8300	121402.9000	11-SEP-2000	11-SEP-2000	Y
12862	10	28.9838357600	-89.2489013000	27	72	2666487.5100	121403.6900	11-SEP-2000	11-SEP-2000	Y
12862	11	28.9838357600	-89.2489013000	27	72	2666487.5100	121403.6900	11-SEP-2000	11-SEP-2000	Y
12863	1	28.9839625600	-89.2482039300	27	72	2666709.6300	121453.8500	11-SEP-2000	11-SEP-2000	Y
12863	2	28.9839549200	-89.2482297600	27	72	2666701.4200	121450.9200	11-SEP-2000	11-SEP-2000	Y
12863	3	28.9839288800	-89.2482214200	27	72	2666704.2600	121441.5000	11-SEP-2000	11-SEP-2000	Y
12863	4	28.9838686600	-89.2483825000	27	72	2666653.1600	121418.6700	11-SEP-2000	11-SEP-2000	Y
12863	5	28.9832391300	-89.2501808200	27	72	2666082.3800	121179.3200	11-SEP-2000	11-SEP-2000	Y
12863	6	28.9831798900	-89.2514130900	27	72	2665688.8000	121150.6200	11-SEP-2000	11-SEP-2000	Y
12863	7	28.9839128800	-89.2523117100	27	72	2665396.6600	121411.9100	11-SEP-2000	11-SEP-2000	Y
12863	8	28.9849382400	-89.2529606400	27	72	2665182.4200	121780.9500	11-SEP-2000	11-SEP-2000	Y
12863	9	28.9858337400	-89.2538365700	27	72	2664896.4700	122101.4600	11-SEP-2000	11-SEP-2000	Y
12863	10	28.9866782900	-89.2546090000	27	72	2664643.9500	122404.0500	11-SEP-2000	11-SEP-2000	Y
12863	11	28.9875189100	-89.2553881900	27	72	2664389.3000	122705.1700	11-SEP-2000	11-SEP-2000	Y
12863	12	28.9881255200	-89.2560725200	27	72	2664166.5200	122921.7600	11-SEP-2000	11-SEP-2000	Y
12863	13	28.9887107000	-89.2567501500	27	72	2663946.0300	123130.6000	11-SEP-2000	11-SEP-2000	Y
12863	14	28.9890439300	-89.2572556700	27	72	2663782.2200	123248.8300	11-SEP-2000	11-SEP-2000	Y
12863	15	28.9893250800	-89.2577999700	27	72	2663606.3600	123347.9000	11-SEP-2000	11-SEP-2000	Y
12863	16	28.9896914900	-89.2589623900	27	72	2663232.3300	123474.3900	11-SEP-2000	11-SEP-2000	Y
12863	17	28.9902520300	-89.2608653600	27	72	2662620.2800	123667.1900	11-SEP-2000	11-SEP-2000	Y
12863	18	28.9905337900	-89.2618135800	27	72	2662315.2900	123764.1500	11-SEP-2000	11-SEP-2000	Y
12863	19	28.9909583900	-89.2629851600	27	72	2661937.9600	123911.7600	11-SEP-2000	11-SEP-2000	Y
12863	20	28.9911799400	-89.2637959900	27	72	2661677.2900	123987.6300	11-SEP-2000	11-SEP-2000	Y
12863	21	28.9911862900	-89.2638306800	27	72	2661666.1600	123989.7400	11-SEP-2000	11-SEP-2000	Y
12863	22	28.9912344300	-89.2639004100	27	72	2661643.5500	124006.8400	11-SEP-2000	11-SEP-2000	Y
12863	23	28.9915587900	-89.2648418100	27	72	2661340.4700	124119.3400	11-SEP-2000	11-SEP-2000	Y
12863	24	28.9916133000	-89.2650255600	27	72	2661281.3700	124138.1000	11-SEP-2000	11-SEP-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12863	25	28.9916034400	-89.2650956100	27	72	2661259.0400	124134.1100	11-SEP-2000	11-SEP-2000	Y
12863	26	28.9919721800	-89.2658806900	27	72	2661005.6400	124263.6500	11-SEP-2000	11-SEP-2000	Y
12863	27	28.9919721800	-89.2658806900	27	72	2661005.6400	124263.6500	11-SEP-2000	11-SEP-2000	Y
12864	1	28.9839662400	-89.2482054100	27	72	2666709.1300	121455.1800	11-SEP-2000	11-SEP-2000	Y
12864	2	28.9839132000	-89.2483883600	27	72	2666650.9900	121434.8300	11-SEP-2000	11-SEP-2000	Y
12864	3	28.9838405400	-89.2486360000	27	72	2666572.3000	121406.9700	11-SEP-2000	11-SEP-2000	Y
12864	4	28.9837974400	-89.2487614700	27	72	2666532.4700	121390.5700	11-SEP-2000	11-SEP-2000	Y
12864	5	28.9837617700	-89.2488457200	27	72	2666505.7700	121377.1100	11-SEP-2000	11-SEP-2000	Y
12864	6	28.9837681200	-89.2488489700	27	72	2666504.6900	121379.4000	11-SEP-2000	11-SEP-2000	Y
12864	7	28.9837681200	-89.2488489700	27	72	2666504.6900	121379.4000	11-SEP-2000	11-SEP-2000	Y
12864	8	28.9837584900	-89.2488712500	27	72	2666497.6300	121375.7700	11-SEP-2000	11-SEP-2000	Y
12864	9	28.9837584900	-89.2488712500	27	72	2666497.6300	121375.7700	11-SEP-2000	11-SEP-2000	Y
12864	10	28.9837971500	-89.2488931300	27	72	2666490.3800	121389.7000	11-SEP-2000	11-SEP-2000	Y
12864	11	28.9838031100	-89.2489043900	27	72	2666486.7400	121391.8000	11-SEP-2000	11-SEP-2000	Y
12864	12	28.9838311400	-89.2489167900	27	72	2666482.5900	121401.9200	11-SEP-2000	11-SEP-2000	Y
12864	13	28.9838311400	-89.2489167900	27	72	2666482.5900	121401.9200	11-SEP-2000	11-SEP-2000	Y
12865	1	28.9839698200	-89.2482068400	27	72	2666708.6500	121456.4700	11-SEP-2000	11-SEP-2000	Y
12865	2	28.9839156100	-89.2483892800	27	72	2666650.6800	121435.7000	11-SEP-2000	11-SEP-2000	Y
12865	3	28.9838429500	-89.2486369800	27	72	2666571.9700	121407.8400	11-SEP-2000	11-SEP-2000	Y
12865	4	28.9837997700	-89.2487626400	27	72	2666532.0800	121391.4100	11-SEP-2000	11-SEP-2000	Y
12865	5	28.9837651800	-89.2488442700	27	72	2666506.2100	121378.3600	11-SEP-2000	11-SEP-2000	Y
12865	6	28.9837715600	-89.2488475500	27	72	2666505.1200	121380.6600	11-SEP-2000	11-SEP-2000	Y
12865	7	28.9837619100	-89.2488699600	27	72	2666498.0200	121377.0200	11-SEP-2000	11-SEP-2000	Y
12865	8	28.9837989600	-89.2488909300	27	72	2666491.0700	121390.3700	11-SEP-2000	11-SEP-2000	Y
12865	9	28.9838048300	-89.2489020400	27	72	2666487.4800	121392.4400	11-SEP-2000	11-SEP-2000	Y
12865	10	28.9838320600	-89.2489140800	27	72	2666483.4500	121402.2700	11-SEP-2000	11-SEP-2000	Y
12865	11	28.9838320600	-89.2489140800	27	72	2666483.4500	121402.2700	11-SEP-2000	11-SEP-2000	Y
12866	1	28.9839734100	-89.2482082400	27	72	2666708.1800	121457.7700	11-SEP-2000	11-SEP-2000	Y
12866	2	28.9839192100	-89.2483906500	27	72	2666650.2200	121437.0000	11-SEP-2000	11-SEP-2000	Y
12866	3	28.9838465200	-89.2486384400	27	72	2666571.4800	121409.1300	11-SEP-2000	11-SEP-2000	Y
12866	4	28.9838032600	-89.2487643500	27	72	2666531.5100	121392.6700	11-SEP-2000	11-SEP-2000	Y
12866	5	28.9837764000	-89.2488286800	27	72	2666511.1200	121382.5300	11-SEP-2000	11-SEP-2000	Y
12866	6	28.9838130600	-89.2488559800	27	72	2666502.1500	121395.7000	11-SEP-2000	11-SEP-2000	Y
12866	7	28.9838441700	-89.2488717300	27	72	2666496.9100	121406.9200	11-SEP-2000	11-SEP-2000	Y
12866	8	28.9838720700	-89.2488840100	27	72	2666492.8000	121416.9900	11-SEP-2000	11-SEP-2000	Y
12866	9	28.9838688700	-89.2488971800	27	72	2666488.6100	121415.7500	11-SEP-2000	11-SEP-2000	Y
12866	10	28.9838688700	-89.2488971800	27	72	2666488.6100	121415.7500	11-SEP-2000	11-SEP-2000	Y
12867	1	28.9839770400	-89.2482096300	27	72	2666707.7100	121459.0800	11-SEP-2000	11-SEP-2000	Y
12867	2	28.9839228000	-89.2483920400	27	72	2666649.7500	121438.3000	11-SEP-2000	11-SEP-2000	Y

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12867	3	28.9838501200	-89.2486399300	27	72	2666570.9800	121410.4300	11-SEP-2000	11-SEP-2000	Y
12867	4	28.9838067600	-89.2487660900	27	72	2666530.9300	121393.9300	11-SEP-2000	11-SEP-2000	Y
12867	5	28.9837812700	-89.2488271500	27	72	2666511.5800	121384.3100	11-SEP-2000	11-SEP-2000	Y
12867	6	28.9838148700	-89.2488521600	27	72	2666503.3600	121396.3800	11-SEP-2000	11-SEP-2000	Y
12867	7	28.9838456200	-89.2488677600	27	72	2666498.1700	121407.4700	11-SEP-2000	11-SEP-2000	Y
12867	8	28.9838766700	-89.2488813800	27	72	2666493.6100	121418.6800	11-SEP-2000	11-SEP-2000	Y
12867	9	28.9838724600	-89.2488986100	27	72	2666488.1300	121417.0500	11-SEP-2000	11-SEP-2000	Y
12867	10	28.9838724600	-89.2488986100	27	72	2666488.1300	121417.0500	11-SEP-2000	11-SEP-2000	Y
12868	1	28.9839806400	-89.2482110600	27	72	2666707.2300	121460.3800	11-SEP-2000	11-SEP-2000	Y
12868	2	28.9839264000	-89.2483934400	27	72	2666649.2800	121439.6000	11-SEP-2000	11-SEP-2000	Y
12868	3	28.9838536900	-89.2486413900	27	72	2666570.4900	121411.7200	11-SEP-2000	11-SEP-2000	Y
12868	4	28.9838102200	-89.2487678100	27	72	2666530.3600	121395.1800	11-SEP-2000	11-SEP-2000	Y
12868	5	28.9837861200	-89.2488255700	27	72	2666512.0500	121386.0800	11-SEP-2000	11-SEP-2000	Y
12868	6	28.9838167100	-89.2488483400	27	72	2666504.5700	121397.0700	11-SEP-2000	11-SEP-2000	Y
12868	7	28.9838470700	-89.2488637600	27	72	2666499.4400	121408.0200	11-SEP-2000	11-SEP-2000	Y
12868	8	28.9838812500	-89.2488787500	27	72	2666494.4200	121420.3600	11-SEP-2000	11-SEP-2000	Y
12868	9	28.9838760600	-89.2489000000	27	72	2666487.6600	121418.3500	11-SEP-2000	11-SEP-2000	Y
12868	10	28.9838760600	-89.2489000000	27	72	2666487.6600	121418.3500	11-SEP-2000	11-SEP-2000	Y
12869	1	28.9839842300	-89.2482124500	27	72	2666706.7600	121461.6800	11-SEP-2000	11-SEP-2000	Y
12869	2	28.9839300000	-89.2483948000	27	72	2666648.8200	121440.9000	11-SEP-2000	11-SEP-2000	Y
12869	3	28.9838572600	-89.2486428400	27	72	2666570.0000	121413.0100	11-SEP-2000	11-SEP-2000	Y
12869	4	28.9838137100	-89.2487695200	27	72	2666529.7900	121396.4400	11-SEP-2000	11-SEP-2000	Y
12869	5	28.9837909600	-89.2488240000	27	72	2666512.5200	121387.8500	11-SEP-2000	11-SEP-2000	Y
12869	6	28.9838185200	-89.2488445500	27	72	2666505.7700	121397.7500	11-SEP-2000	11-SEP-2000	Y
12869	7	28.9838485200	-89.2488597500	27	72	2666500.7100	121408.5700	11-SEP-2000	11-SEP-2000	Y
12869	8	28.9838858000	-89.2488761200	27	72	2666495.2300	121422.0300	11-SEP-2000	11-SEP-2000	Y
12869	9	28.9838796600	-89.2489014000	27	72	2666487.1900	121419.6500	11-SEP-2000	11-SEP-2000	Y
12869	10	28.9838796600	-89.2489014000	27	72	2666487.1900	121419.6500	11-SEP-2000	11-SEP-2000	Y
12870	1	28.9839879400	-89.2482139100	27	72	2666706.2700	121463.0200	11-SEP-2000	11-SEP-2000	Y
12870	2	28.9839337100	-89.2483962300	27	72	2666648.3400	121442.2400	11-SEP-2000	11-SEP-2000	Y
12870	3	28.9838609200	-89.2486443600	27	72	2666569.4900	121414.3300	11-SEP-2000	11-SEP-2000	Y
12870	4	28.9838172900	-89.2487712900	27	72	2666529.2000	121397.7300	11-SEP-2000	11-SEP-2000	Y
12870	5	28.9837959700	-89.2488224300	27	72	2666512.9900	121389.6800	11-SEP-2000	11-SEP-2000	Y
12870	6	28.9838204100	-89.2488406300	27	72	2666507.0100	121398.4600	11-SEP-2000	11-SEP-2000	Y
12870	7	28.9838499900	-89.2488556600	27	72	2666502.0100	121409.1300	11-SEP-2000	11-SEP-2000	Y
12870	8	28.9838966400	-89.2488696100	27	72	2666497.2400	121426.0100	11-SEP-2000	11-SEP-2000	Y
12870	9	28.9839304600	-89.2488826700	27	72	2666492.8400	121438.2300	11-SEP-2000	11-SEP-2000	Y
12870	10	28.9839192600	-89.2489168700	27	72	2666481.9800	121433.9600	11-SEP-2000	11-SEP-2000	Y
12870	11	28.9839192600	-89.2489168700	27	72	2666481.9800	121433.9600	11-SEP-2000	11-SEP-2000	Y

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12871	1	28.9839917100	-89.2482157100	27	72	2666705.6700	121464.3800	11-SEP-2000	11-SEP-2000	Y
12871	2	28.9839373100	-89.2483975900	27	72	2666647.8800	121443.5400	11-SEP-2000	11-SEP-2000	Y
12871	3	28.9838645100	-89.2486458200	27	72	2666569.0000	121415.6300	11-SEP-2000	11-SEP-2000	Y
12871	4	28.9838207800	-89.2487730000	27	72	2666528.6300	121398.9900	11-SEP-2000	11-SEP-2000	Y
12871	5	28.9838008100	-89.2488208600	27	72	2666513.4600	121391.4500	11-SEP-2000	11-SEP-2000	Y
12871	6	28.9838222200	-89.2488368100	27	72	2666508.2200	121399.1400	11-SEP-2000	11-SEP-2000	Y
12871	7	28.9838512800	-89.2488515600	27	72	2666503.3100	121409.6200	11-SEP-2000	11-SEP-2000	Y
12871	8	28.9838977300	-89.2488654600	27	72	2666498.5600	121426.4300	11-SEP-2000	11-SEP-2000	Y
12871	9	28.9839354000	-89.2488800100	27	72	2666493.6600	121440.0400	11-SEP-2000	11-SEP-2000	Y
12871	10	28.9839228600	-89.2489182700	27	72	2666481.5100	121435.2600	11-SEP-2000	11-SEP-2000	Y
12871	11	28.9839228600	-89.2489182700	27	72	2666481.5100	121435.2600	11-SEP-2000	11-SEP-2000	Y
12872	1	28.9978689400	-89.2642150900	27	72	2661499.3900	126417.2600	11-SEP-2000	11-SEP-2000	Y
12872	2	28.9978361400	-89.2642089400	27	72	2661501.5700	126405.3700	11-SEP-2000	11-SEP-2000	Y
12872	3	28.9975619300	-89.2641272000	27	72	2661529.5000	126306.1400	11-SEP-2000	11-SEP-2000	Y
12872	4	28.9974760800	-89.2639774000	27	72	2661577.9500	126275.7900	11-SEP-2000	11-SEP-2000	Y
12872	5	28.9961533600	-89.2635122000	27	72	2661735.3500	125797.5500	11-SEP-2000	11-SEP-2000	Y
12872	6	28.9940009000	-89.2628490500	27	72	2661961.4800	125018.7700	11-SEP-2000	11-SEP-2000	Y
12872	7	28.9918988000	-89.2591840800	27	72	2663146.9300	124275.6600	11-SEP-2000	11-SEP-2000	Y
12872	8	28.9896762700	-89.2566427800	27	72	2663973.9900	123482.2900	11-SEP-2000	11-SEP-2000	Y
12872	9	28.9881702500	-89.2547658300	27	72	2664583.9700	122945.6000	11-SEP-2000	11-SEP-2000	Y
12872	10	28.9858478100	-89.2517052200	27	72	2665577.7800	122118.9500	11-SEP-2000	11-SEP-2000	Y
12872	11	28.9844902500	-89.2499492300	27	72	2666148.1500	121635.5600	11-SEP-2000	11-SEP-2000	Y
12872	12	28.9844152500	-89.2487063000	27	72	2666546.0200	121615.5200	11-SEP-2000	11-SEP-2000	Y
12872	13	28.9843620000	-89.2485943000	27	72	2666582.1800	121596.8100	11-SEP-2000	11-SEP-2000	Y
12872	14	28.9841071900	-89.2488991000	27	72	2666486.4200	121502.3900	11-SEP-2000	11-SEP-2000	Y
12872	15	28.9839655900	-89.2488449500	27	72	2666504.6700	121451.2200	11-SEP-2000	11-SEP-2000	Y
12872	16	28.9839409400	-89.2489253400	27	72	2666479.1300	121441.7900	11-SEP-2000	11-SEP-2000	Y
12872	17	28.9839409400	-89.2489253400	27	72	2666479.1300	121441.7900	11-SEP-2000	11-SEP-2000	Y
12873	1	28.9839372300	-89.2489238500	27	72	2666479.6300	121440.4500	11-SEP-2000	11-SEP-2000	Y
12873	2	28.9839505400	-89.2488826000	27	72	2666492.7300	121445.5300	11-SEP-2000	11-SEP-2000	Y
12873	3	28.9839369400	-89.2488766600	27	72	2666494.7200	121440.6200	11-SEP-2000	11-SEP-2000	Y
12873	4	28.9839011900	-89.2488617900	27	72	2666499.7100	121427.7100	11-SEP-2000	11-SEP-2000	Y
12873	5	28.9838527600	-89.2488465000	27	72	2666504.9200	121410.1900	11-SEP-2000	11-SEP-2000	Y
12873	6	28.9837718100	-89.2488049100	27	72	2666518.7500	121381.0000	11-SEP-2000	11-SEP-2000	Y
12873	7	28.9837253500	-89.2487371300	27	72	2666540.7300	121364.5000	11-SEP-2000	11-SEP-2000	Y
12873	8	28.9837354300	-89.2485697700	27	72	2666594.1700	121369.1400	11-SEP-2000	11-SEP-2000	Y
12873	9	28.9840962600	-89.2484685000	27	72	2666624.1600	121500.9200	11-SEP-2000	11-SEP-2000	Y
12873	10	28.9845269900	-89.2482963400	27	72	2666676.3500	121658.5300	11-SEP-2000	11-SEP-2000	Y
12873	11	28.9858001100	-89.2474237700	27	72	2666946.8900	122126.5000	11-SEP-2000	11-SEP-2000	Y

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12873	12	28.9862672900	-89.2471598000	27	72	2667028.1900	122297.9000	11-SEP-2000	11-SEP-2000	Y
12873	13	28.9867381800	-89.2468175200	27	72	2667134.5000	122471.1000	11-SEP-2000	11-SEP-2000	Y
12873	14	28.9871200200	-89.2465899700	27	72	2667204.7200	122611.2600	11-SEP-2000	11-SEP-2000	Y
12873	15	28.9872602400	-89.2465129600	27	72	2667228.4100	122662.6900	11-SEP-2000	11-SEP-2000	Y
12873	16	28.9872840500	-89.2465229500	27	72	2667225.0600	122671.2900	11-SEP-2000	11-SEP-2000	Y
12873	17	28.9872840500	-89.2465229500	27	72	2667225.0600	122671.2900	11-SEP-2000	11-SEP-2000	Y
12874	1	28.9839300600	-89.2489210600	27	72	2666480.5700	121437.8600	11-SEP-2000	11-SEP-2000	Y
12874	2	28.9839320100	-89.2489138600	27	72	2666482.8600	121438.6100	11-SEP-2000	11-SEP-2000	Y
12874	3	28.9839849400	-89.2489355600	27	72	2666475.5700	121457.7300	11-SEP-2000	11-SEP-2000	Y
12874	4	28.9839734800	-89.2489776800	27	72	2666462.1800	121453.3200	11-SEP-2000	11-SEP-2000	Y
12874	5	28.9840833100	-89.2491101900	27	72	2666419.0900	121492.4800	11-SEP-2000	11-SEP-2000	Y
12874	6	28.9847585300	-89.2498913200	27	72	2666164.8900	121733.4400	11-SEP-2000	11-SEP-2000	Y
12874	7	28.9849020500	-89.2499037100	27	72	2666159.9800	121785.5500	11-SEP-2000	11-SEP-2000	Y
12874	8	28.9849401300	-89.2499222300	27	72	2666153.8100	121799.2900	11-SEP-2000	11-SEP-2000	Y
12874	9	28.9849401300	-89.2499222300	27	72	2666153.8100	121799.2900	11-SEP-2000	11-SEP-2000	Y
12875	1	28.9824590700	-89.2388420900	27	72	2669712.6900	120961.7900	11-SEP-2000	11-SEP-2000	Y
12875	2	28.9823120300	-89.2388060200	27	72	2669725.2000	120908.5400	11-SEP-2000	11-SEP-2000	Y
12875	3	28.9821904200	-89.2388628800	27	72	2669707.8300	120863.9900	11-SEP-2000	11-SEP-2000	Y
12875	4	28.9818299200	-89.2394082200	27	72	2669535.8700	120729.7300	11-SEP-2000	11-SEP-2000	Y
12875	5	28.9821108800	-89.2401691900	27	72	2669290.7100	120827.4400	11-SEP-2000	11-SEP-2000	Y
12875	6	28.9823672000	-89.2409521600	27	72	2669038.6800	120916.0600	11-SEP-2000	11-SEP-2000	Y
12875	7	28.9825997100	-89.2413166000	27	72	2668920.6200	120998.4700	11-SEP-2000	11-SEP-2000	Y
12875	8	28.9828143400	-89.2419997900	27	72	2668700.7700	121072.5200	11-SEP-2000	11-SEP-2000	Y
12875	9	28.9830188200	-89.2428767500	27	72	2668419.0400	121141.7500	11-SEP-2000	11-SEP-2000	Y
12875	10	28.9832361300	-89.2435443100	27	72	2668204.1700	121216.8700	11-SEP-2000	11-SEP-2000	Y
12875	11	28.9834618600	-89.2442462400	27	72	2667978.2600	121294.8500	11-SEP-2000	11-SEP-2000	Y
12875	12	28.9835572100	-89.2446831900	27	72	2667837.9300	121326.9700	11-SEP-2000	11-SEP-2000	Y
12875	13	28.9835805400	-89.2449923600	27	72	2667738.9300	121333.6500	11-SEP-2000	11-SEP-2000	Y
12875	14	28.9836880200	-89.2456979600	27	72	2667512.6300	121368.6200	11-SEP-2000	11-SEP-2000	Y
12875	15	28.9838253200	-89.2462971600	27	72	2667320.1500	121415.0500	11-SEP-2000	11-SEP-2000	Y
12875	16	28.9839040400	-89.2467060900	27	72	2667188.8900	121441.2900	11-SEP-2000	11-SEP-2000	Y
12875	17	28.9839444500	-89.2471495600	27	72	2667046.8400	121453.4000	11-SEP-2000	11-SEP-2000	Y
12875	18	28.9839759900	-89.2474587200	27	72	2666947.7900	121463.0700	11-SEP-2000	11-SEP-2000	Y
12875	19	28.9839723800	-89.2478930000	27	72	2666808.9700	121459.2300	11-SEP-2000	11-SEP-2000	Y
12875	20	28.9839872500	-89.2480143400	27	72	2666770.0800	121463.9300	11-SEP-2000	11-SEP-2000	Y
12875	21	28.9840665600	-89.2480480700	27	72	2666758.7700	121492.5700	11-SEP-2000	11-SEP-2000	Y
12875	22	28.9840045800	-89.2482569200	27	72	2666692.4100	121468.8200	11-SEP-2000	11-SEP-2000	Y
12875	23	28.9839554800	-89.2484385000	27	72	2666634.6800	121449.9100	11-SEP-2000	11-SEP-2000	Y
12875	24	28.9838908100	-89.2486303600	27	72	2666573.7700	121425.2800	11-SEP-2000	11-SEP-2000	Y

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12875	25	28.9838145700	-89.2488538600	27	72	2666502.8200	121396.2600	11-SEP-2000	11-SEP-2000	Y
12875	26	28.9838468500	-89.2488703600	27	72	2666497.3300	121407.9000	11-SEP-2000	11-SEP-2000	Y
12875	27	28.9839204200	-89.2489014600	27	72	2666486.9000	121434.4700	11-SEP-2000	11-SEP-2000	Y
12875	28	28.9839156700	-89.2489154500	27	72	2666482.4600	121432.6600	11-SEP-2000	11-SEP-2000	Y
12875	29	28.9839156700	-89.2489154500	27	72	2666482.4600	121432.6600	11-SEP-2000	11-SEP-2000	Y
12876	1	28.9883669200	-89.2374774600	27	72	2670109.6900	123117.7900	11-SEP-2000	11-SEP-2000	Y
12876	2	28.9883275800	-89.2374787500	27	72	2670109.5400	123103.4800	11-SEP-2000	11-SEP-2000	Y
12876	3	28.9882864400	-89.2374980900	27	72	2670103.6300	123088.4100	11-SEP-2000	11-SEP-2000	Y
12876	4	28.9881903700	-89.2375014600	27	72	2670103.1900	123053.4600	11-SEP-2000	11-SEP-2000	Y
12876	5	28.9880564900	-89.2375070300	27	72	2670102.3000	123004.7500	11-SEP-2000	11-SEP-2000	Y
12876	6	28.9877112700	-89.2384054000	27	72	2669817.3900	122873.9800	11-SEP-2000	11-SEP-2000	Y
12876	7	28.9875288200	-89.2388030700	27	72	2669691.4700	122805.3200	11-SEP-2000	11-SEP-2000	Y
12876	8	28.9873117500	-89.2394540000	27	72	2669484.8100	122722.5900	11-SEP-2000	11-SEP-2000	Y
12876	9	28.9870887800	-89.2400174400	27	72	2669306.1600	122638.2300	11-SEP-2000	11-SEP-2000	Y
12876	10	28.9870791600	-89.2403361600	27	72	2669204.3300	122632.8700	11-SEP-2000	11-SEP-2000	Y
12876	11	28.9871348100	-89.2411232400	27	72	2668952.3300	122648.5100	11-SEP-2000	11-SEP-2000	Y
12876	12	28.9871076800	-89.2418420100	27	72	2668722.7200	122634.4500	11-SEP-2000	11-SEP-2000	Y
12876	13	28.9871016400	-89.2423481800	27	72	2668560.9400	122629.3000	11-SEP-2000	11-SEP-2000	Y
12876	14	28.9870221500	-89.2430390400	27	72	2668340.6000	122596.3700	11-SEP-2000	11-SEP-2000	Y
12876	15	28.9869453200	-89.2437049100	27	72	2668128.2300	122564.5500	11-SEP-2000	11-SEP-2000	Y
12876	16	28.9868745500	-89.2445113500	27	72	2667870.8800	122534.1200	11-SEP-2000	11-SEP-2000	Y
12876	17	28.9867774900	-89.2449523300	27	72	2667730.5400	122496.2600	11-SEP-2000	11-SEP-2000	Y
12876	18	28.9864443900	-89.2454787900	27	72	2667564.4400	122372.0800	11-SEP-2000	11-SEP-2000	Y
12876	19	28.9862317700	-89.2458984500	27	72	2667431.6800	122292.3300	11-SEP-2000	11-SEP-2000	Y
12876	20	28.9857975600	-89.2465691300	27	72	2667220.1400	122130.5500	11-SEP-2000	11-SEP-2000	Y
12876	21	28.9854091000	-89.2470177000	27	72	2667079.3000	121986.7000	11-SEP-2000	11-SEP-2000	Y
12876	22	28.9850886600	-89.2472941500	27	72	2666993.0400	121868.5800	11-SEP-2000	11-SEP-2000	Y
12876	23	28.9840879200	-89.2489066000	27	72	2666484.1500	121495.3400	11-SEP-2000	11-SEP-2000	Y
12876	24	28.9839307100	-89.2488622100	27	72	2666499.3800	121438.4400	11-SEP-2000	11-SEP-2000	Y
12876	25	28.9839120700	-89.2489140500	27	72	2666482.9300	121431.3600	11-SEP-2000	11-SEP-2000	Y
12876	26	28.9839120700	-89.2489140500	27	72	2666482.9300	121431.3600	11-SEP-2000	11-SEP-2000	Y
12877	1	28.9839085500	-89.2489125600	27	72	2666483.4300	121430.0900	11-SEP-2000	11-SEP-2000	Y
12877	2	28.9842684100	-89.2479210600	27	72	2666798.0400	121566.7000	11-SEP-2000	11-SEP-2000	Y
12877	3	28.9844303200	-89.2476576300	27	72	2666881.1900	121627.1000	11-SEP-2000	11-SEP-2000	Y
12877	4	28.9855285400	-89.2462148000	27	72	2667335.2000	122034.8000	11-SEP-2000	11-SEP-2000	Y
12877	5	28.9859568100	-89.2459616700	27	72	2667413.2900	122191.9900	11-SEP-2000	11-SEP-2000	Y
12877	6	28.9873510200	-89.2448847400	27	72	2667748.3500	122705.1800	11-SEP-2000	11-SEP-2000	Y
12877	7	28.9891036800	-89.2449203800	27	72	2667725.3400	123342.2200	11-SEP-2000	11-SEP-2000	Y
12877	8	28.9893743400	-89.2450194900	27	72	2667691.8600	123440.0500	11-SEP-2000	11-SEP-2000	Y

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12877	9	28.9898972800	-89.2453808300	27	72	2667572.8800	123628.0800	11-SEP-2000	11-SEP-2000	Y
12877	10	28.9898972800	-89.2453808300	27	72	2667572.8800	123628.0800	11-SEP-2000	11-SEP-2000	Y
12878	1	28.9839047600	-89.2489112600	27	72	2666483.8700	121428.7200	11-SEP-2000	11-SEP-2000	Y
12878	2	28.9840913100	-89.2483620000	27	72	2666658.2400	121499.7400	11-SEP-2000	11-SEP-2000	Y
12878	3	28.9841419800	-89.2482667700	27	72	2666688.3500	121518.7200	11-SEP-2000	11-SEP-2000	Y
12878	4	28.9857431900	-89.2462483300	27	72	2667323.0600	122112.6500	11-SEP-2000	11-SEP-2000	Y
12878	5	28.9866194800	-89.2456107800	27	72	2667521.0800	122434.9700	11-SEP-2000	11-SEP-2000	Y
12878	6	28.9899038100	-89.2453592000	27	72	2667579.7500	123630.5800	11-SEP-2000	11-SEP-2000	Y
12878	7	28.9899038100	-89.2453592000	27	72	2667579.7500	123630.5800	11-SEP-2000	11-SEP-2000	Y
12879	1	28.9839012200	-89.2489098700	27	72	2666484.3400	121427.4400	11-SEP-2000	11-SEP-2000	Y
12879	2	28.9839227100	-89.2488536200	27	72	2666502.1800	121435.5800	11-SEP-2000	11-SEP-2000	Y
12879	3	28.9839841000	-89.2488710900	27	72	2666496.1900	121457.8000	11-SEP-2000	11-SEP-2000	Y
12879	4	28.9839849500	-89.2488691600	27	72	2666496.8000	121458.1200	11-SEP-2000	11-SEP-2000	Y
12879	5	28.9841225800	-89.2485716400	27	72	2666591.0100	121509.8900	11-SEP-2000	11-SEP-2000	Y
12879	6	28.9845501600	-89.2476477400	27	72	2666883.5600	121670.7300	11-SEP-2000	11-SEP-2000	Y
12879	7	28.9850239400	-89.2466311900	27	72	2667205.4200	121848.9100	11-SEP-2000	11-SEP-2000	Y
12879	8	28.9851506100	-89.2465049200	27	72	2667244.9500	121895.7000	11-SEP-2000	11-SEP-2000	Y
12879	9	28.9874861500	-89.2441748300	27	72	2667974.4100	122758.4500	11-SEP-2000	11-SEP-2000	Y
12879	10	28.9887906600	-89.2446234800	27	72	2667822.3300	123230.1400	11-SEP-2000	11-SEP-2000	Y
12879	11	28.9899052500	-89.2453549200	27	72	2667581.1100	123631.1300	11-SEP-2000	11-SEP-2000	Y
12879	12	28.9899052500	-89.2453549200	27	72	2667581.1100	123631.1300	11-SEP-2000	11-SEP-2000	Y
12880	1	28.9838976200	-89.2489085000	27	72	2666484.8000	121426.1400	11-SEP-2000	11-SEP-2000	Y
12880	2	28.9847480700	-89.2473158400	27	72	2666988.3600	121744.6200	11-SEP-2000	11-SEP-2000	Y
12880	3	28.9855423100	-89.2461764800	27	72	2667347.3600	122040.0300	11-SEP-2000	11-SEP-2000	Y
12880	4	28.9863345400	-89.2455146900	27	72	2667553.6900	122331.9300	11-SEP-2000	11-SEP-2000	Y
12880	5	28.9875197300	-89.2448665100	27	72	2667753.0600	122766.6300	11-SEP-2000	11-SEP-2000	Y
12880	6	28.9893046900	-89.2450893800	27	72	2667669.9800	123414.3200	11-SEP-2000	11-SEP-2000	Y
12880	7	28.9899065000	-89.2453506100	27	72	2667582.4800	123631.6100	11-SEP-2000	11-SEP-2000	Y
12880	8	28.9899065000	-89.2453506100	27	72	2667582.4800	123631.6100	11-SEP-2000	11-SEP-2000	Y
12881	1	28.9824629600	-89.2388291200	27	72	2669716.8100	120963.2800	11-SEP-2000	11-SEP-2000	Y
12881	2	28.9824476000	-89.2388248800	27	72	2669718.2700	120957.7200	11-SEP-2000	11-SEP-2000	Y
12881	3	28.9824161100	-89.2389243100	27	72	2669686.6900	120945.6900	11-SEP-2000	11-SEP-2000	Y
12881	4	28.9822545800	-89.2390750500	27	72	2669639.5700	120886.0800	11-SEP-2000	11-SEP-2000	Y
12881	5	28.9823942300	-89.2402084700	27	72	2669276.2700	120930.2300	11-SEP-2000	11-SEP-2000	Y
12881	6	28.9825999500	-89.2413697100	27	72	2668903.6400	120998.2500	11-SEP-2000	11-SEP-2000	Y
12881	7	28.9827147600	-89.2418534500	27	72	2668748.2200	121037.1700	11-SEP-2000	11-SEP-2000	Y
12881	8	28.9828274200	-89.2424808900	27	72	2668546.8700	121074.4700	11-SEP-2000	11-SEP-2000	Y
12881	9	28.9829266200	-89.2431677600	27	72	2668326.6100	121106.5300	11-SEP-2000	11-SEP-2000	Y
12881	10	28.9830312100	-89.2438327300	27	72	2668113.3200	121140.6800	11-SEP-2000	11-SEP-2000	Y

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12881	11	28.9831350500	-89.2443227300	27	72	2667955.9700	121175.5800	11-SEP-2000	11-SEP-2000	Y
12881	12	28.9831918200	-89.2447379900	27	72	2667822.8300	121193.8000	11-SEP-2000	11-SEP-2000	Y
12881	13	28.9832313800	-89.2449909000	27	72	2667741.7100	121206.7100	11-SEP-2000	11-SEP-2000	Y
12881	14	28.9832095100	-89.2456564500	27	72	2667529.0700	121194.8800	11-SEP-2000	11-SEP-2000	Y
12881	15	28.9831851900	-89.2463907800	27	72	2667294.4600	121181.7600	11-SEP-2000	11-SEP-2000	Y
12881	16	28.9831854900	-89.2471000000	27	72	2667067.7100	121177.7400	11-SEP-2000	11-SEP-2000	Y
12881	17	28.9832191800	-89.2479059000	27	72	2666809.8300	121185.3000	11-SEP-2000	11-SEP-2000	Y
12881	18	28.9832509800	-89.2482650400	27	72	2666694.8000	121194.7700	11-SEP-2000	11-SEP-2000	Y
12881	19	28.9834254600	-89.2485673000	27	72	2666597.0100	121256.4500	11-SEP-2000	11-SEP-2000	Y
12881	20	28.9834503000	-89.2485921500	27	72	2666588.9000	121265.3400	11-SEP-2000	11-SEP-2000	Y
12881	21	28.9836461000	-89.2487380800	27	72	2666540.9500	121335.6800	11-SEP-2000	11-SEP-2000	Y
12881	22	28.9838027600	-89.2488550100	27	72	2666502.5300	121391.9600	11-SEP-2000	11-SEP-2000	Y
12881	23	28.9838443600	-89.2488767900	27	72	2666495.2900	121406.9600	11-SEP-2000	11-SEP-2000	Y
12881	24	28.9838971200	-89.2488979700	27	72	2666488.1700	121426.0200	11-SEP-2000	11-SEP-2000	Y
12881	25	28.9838940800	-89.2489070100	27	72	2666485.3000	121424.8600	11-SEP-2000	11-SEP-2000	Y
12881	26	28.9838940800	-89.2489070100	27	72	2666485.3000	121424.8600	11-SEP-2000	11-SEP-2000	Y
12882	1	28.9838904800	-89.2489057400	27	72	2666485.7300	121423.5600	11-SEP-2000	11-SEP-2000	Y
12882	2	28.9842795000	-89.2479004700	27	72	2666804.5500	121570.8500	11-SEP-2000	11-SEP-2000	Y
12882	3	28.9854924900	-89.2462236500	27	72	2667332.6100	122021.6400	11-SEP-2000	11-SEP-2000	Y
12882	4	28.9859404200	-89.2459546000	27	72	2667415.6600	122186.0700	11-SEP-2000	11-SEP-2000	Y
12882	5	28.9872964700	-89.2448845500	27	72	2667748.7700	122685.3500	11-SEP-2000	11-SEP-2000	Y
12882	6	28.9890339200	-89.2448734400	27	72	2667740.8100	123317.1300	11-SEP-2000	11-SEP-2000	Y
12882	7	28.9893533800	-89.2450382900	27	72	2667685.9900	123432.3200	11-SEP-2000	11-SEP-2000	Y
12882	8	28.9899078400	-89.2453463900	27	72	2667583.8200	123632.1200	11-SEP-2000	11-SEP-2000	Y
12882	9	28.9899078400	-89.2453463900	27	72	2667583.8200	123632.1200	11-SEP-2000	11-SEP-2000	Y
12883	1	28.9838343000	-89.2489063400	27	72	2666485.9100	121403.1300	11-SEP-2000	11-SEP-2000	Y
12883	2	28.9837765200	-89.2488740000	27	72	2666496.6300	121382.3100	11-SEP-2000	11-SEP-2000	Y
12883	3	28.9837592900	-89.2489158700	27	72	2666483.3600	121375.8000	11-SEP-2000	11-SEP-2000	Y
12883	4	28.9836409300	-89.2488535100	27	72	2666504.0800	121333.1300	11-SEP-2000	11-SEP-2000	Y
12883	5	28.9818421600	-89.2480589500	27	72	2666770.0100	120683.7400	11-SEP-2000	11-SEP-2000	Y
12883	6	28.9802505400	-89.2471420400	27	72	2667073.7000	120110.3800	11-SEP-2000	11-SEP-2000	Y
12883	7	28.9795878600	-89.2431635300	27	72	2668350.1100	119892.6200	11-SEP-2000	11-SEP-2000	Y
12883	8	28.9775360600	-89.2391945800	27	72	2669632.7100	119169.7800	11-SEP-2000	11-SEP-2000	Y
12883	9	28.9774009600	-89.2382162800	27	72	2669946.4000	119126.3800	11-SEP-2000	11-SEP-2000	Y
12883	10	28.9776114300	-89.2377940500	27	72	2670080.0000	119205.3700	11-SEP-2000	11-SEP-2000	Y
12883	11	28.9779206600	-89.2378257700	27	72	2670067.8000	119317.6200	11-SEP-2000	11-SEP-2000	Y
12883	12	28.9780315600	-89.2376703400	27	72	2670116.7600	119358.8500	11-SEP-2000	11-SEP-2000	Y
12883	13	28.9780631400	-89.2376789100	27	72	2670113.8100	119370.2800	11-SEP-2000	11-SEP-2000	Y
12883	14	28.9780631400	-89.2376789100	27	72	2670113.8100	119370.2800	11-SEP-2000	11-SEP-2000	Y

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12884	1	28.9878698400	-89.2406740400	27	72	2669091.0600	122918.3800	11-SEP-2000	11-SEP-2000	Y
12884	2	28.9872667000	-89.2405753400	27	72	2669126.6200	122699.6600	11-SEP-2000	11-SEP-2000	Y
12884	3	28.9842344600	-89.2456805700	27	72	2667514.5700	121567.4000	11-SEP-2000	11-SEP-2000	Y
12884	4	28.9839177800	-89.2465903900	27	72	2667225.7900	121446.9600	11-SEP-2000	11-SEP-2000	Y
12884	5	28.9835342200	-89.2477108100	27	72	2666870.1200	121300.9800	11-SEP-2000	11-SEP-2000	Y
12884	6	28.9834281900	-89.2482568700	27	72	2666696.2400	121259.2500	11-SEP-2000	11-SEP-2000	Y
12884	7	28.9838249500	-89.2489374400	27	72	2666476.0300	121399.5500	11-SEP-2000	11-SEP-2000	Y
12884	8	28.9838249500	-89.2489374400	27	72	2666476.0300	121399.5500	11-SEP-2000	11-SEP-2000	Y
12885	1	28.9782545300	-89.2460038300	27	72	2667450.8300	119391.2800	11-SEP-2000	11-SEP-2000	Y
12885	2	28.9782335800	-89.2460164600	27	72	2667446.9300	119383.5900	11-SEP-2000	11-SEP-2000	Y
12885	3	28.9782296600	-89.2460279300	27	72	2667443.2900	119382.1000	11-SEP-2000	11-SEP-2000	Y
12885	4	28.9776596500	-89.2461512100	27	72	2667407.6500	119174.1300	11-SEP-2000	11-SEP-2000	Y
12885	5	28.9782023200	-89.2464548300	27	72	2667306.9800	119369.6700	11-SEP-2000	11-SEP-2000	Y
12885	6	28.9791591400	-89.2470595200	27	72	2667107.3100	119714.0400	11-SEP-2000	11-SEP-2000	Y
12885	7	28.9806980700	-89.2475572700	27	72	2666937.9800	120270.6800	11-SEP-2000	11-SEP-2000	Y
12885	8	28.9806709400	-89.2477132500	27	72	2666888.2900	120259.9100	11-SEP-2000	11-SEP-2000	Y
12885	9	28.9833802900	-89.2487924700	27	72	2666525.3200	121238.7200	11-SEP-2000	11-SEP-2000	Y
12885	10	28.9838163600	-89.2489351700	27	72	2666476.8100	121396.4400	11-SEP-2000	11-SEP-2000	Y
12885	11	28.9838205700	-89.2489520400	27	72	2666471.3900	121397.8700	11-SEP-2000	11-SEP-2000	Y
12885	12	28.9838205700	-89.2489520400	27	72	2666471.3900	121397.8700	11-SEP-2000	11-SEP-2000	Y
12886	1	28.9838175100	-89.2489619900	27	72	2666468.2300	121396.7000	11-SEP-2000	11-SEP-2000	Y
12886	2	28.9837677800	-89.2489444400	27	72	2666474.1700	121378.7200	11-SEP-2000	11-SEP-2000	Y
12886	3	28.9838400900	-89.2487353800	27	72	2666540.5300	121406.2300	11-SEP-2000	11-SEP-2000	Y
12886	4	28.9837436900	-89.2483228400	27	72	2666673.0600	121373.5800	11-SEP-2000	11-SEP-2000	Y
12886	5	28.9839126000	-89.2477816100	27	72	2666844.9800	121438.1400	11-SEP-2000	11-SEP-2000	Y
12886	6	28.9809872800	-89.2462097000	27	72	2667366.9100	120383.6800	11-SEP-2000	11-SEP-2000	Y
12886	7	28.9810155100	-89.2458668700	27	72	2667476.3300	120395.9400	11-SEP-2000	11-SEP-2000	Y
12886	8	28.9811327700	-89.2458129900	27	72	2667492.7800	120438.8900	11-SEP-2000	11-SEP-2000	Y
12886	9	28.9812455200	-89.2458666400	27	72	2667474.8800	120479.5700	11-SEP-2000	11-SEP-2000	Y
12886	10	28.9812455200	-89.2458666400	27	72	2667474.8800	120479.5700	11-SEP-2000	11-SEP-2000	Y
12887	1	28.9839297500	-89.2489964200	27	72	2666456.4800	121437.3100	11-SEP-2000	11-SEP-2000	Y
12887	2	28.9843122800	-89.2490844700	27	72	2666425.8000	121575.8800	11-SEP-2000	11-SEP-2000	Y
12887	3	28.9842775100	-89.2501043000	27	72	2666099.9800	121557.3100	11-SEP-2000	11-SEP-2000	Y
12887	4	28.9841064100	-89.2512327300	27	72	2665740.3400	121488.5400	11-SEP-2000	11-SEP-2000	Y
12887	5	28.9839273200	-89.2521599000	27	72	2665445.1000	121418.0400	11-SEP-2000	11-SEP-2000	Y
12887	6	28.9841174600	-89.2620184200	27	72	2662291.9800	121430.0600	11-SEP-2000	11-SEP-2000	Y
12887	7	28.9840579800	-89.2626727600	27	72	2662083.1700	121404.6500	11-SEP-2000	11-SEP-2000	Y
12887	8	28.9844009300	-89.2627619000	27	72	2662052.4200	121528.8300	11-SEP-2000	11-SEP-2000	Y
12887	9	28.9844009300	-89.2627619000	27	72	2662052.4200	121528.8300	11-SEP-2000	11-SEP-2000	Y

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12888	1	28.9839308800	-89.2489929500	27	72	2666457.5800	121437.7400	11-SEP-2000	11-SEP-2000	Y
12888	2	28.9842140300	-89.2490447100	27	72	2666439.1600	121540.3900	11-SEP-2000	11-SEP-2000	Y
12888	3	28.9841139300	-89.2502717400	27	72	2666047.5300	121496.8600	11-SEP-2000	11-SEP-2000	Y
12888	4	28.9839736200	-89.2517576400	27	72	2665573.4000	121437.2100	11-SEP-2000	11-SEP-2000	Y
12888	5	28.9840618200	-89.2620771500	27	72	2662273.5700	121409.4900	11-SEP-2000	11-SEP-2000	Y
12888	6	28.9840230600	-89.2626113000	27	72	2662103.0500	121392.3100	11-SEP-2000	11-SEP-2000	Y
12888	7	28.9844021600	-89.2627574900	27	72	2662053.8200	121529.3000	11-SEP-2000	11-SEP-2000	Y
12888	8	28.9844021600	-89.2627574900	27	72	2662053.8200	121529.3000	11-SEP-2000	11-SEP-2000	Y
12889	1	28.9839319800	-89.2489894300	27	72	2666458.7000	121438.1600	11-SEP-2000	11-SEP-2000	Y
12889	2	28.9841121200	-89.2490215800	27	72	2666447.2300	121503.4700	11-SEP-2000	11-SEP-2000	Y
12889	3	28.9842774700	-89.2491662900	27	72	2666399.8700	121562.7500	11-SEP-2000	11-SEP-2000	Y
12889	4	28.9846356700	-89.2493583400	27	72	2666336.1000	121691.8700	11-SEP-2000	11-SEP-2000	Y
12889	5	28.9847571400	-89.2494796000	27	72	2666296.5300	121735.3300	11-SEP-2000	11-SEP-2000	Y
12889	6	28.9849849400	-89.2498313700	27	72	2666182.5600	121816.1100	11-SEP-2000	11-SEP-2000	Y
12889	7	28.9849270400	-89.2499239300	27	72	2666153.3500	121794.5200	11-SEP-2000	11-SEP-2000	Y
12889	8	28.9849374900	-89.2499308800	27	72	2666151.0600	121798.2800	11-SEP-2000	11-SEP-2000	Y
12889	9	28.9849374900	-89.2499308800	27	72	2666151.0600	121798.2800	11-SEP-2000	11-SEP-2000	Y
12890	1	28.9885654900	-89.2498601400	27	72	2666149.6900	123117.7900	11-SEP-2000	11-SEP-2000	Y
12890	2	28.9885020900	-89.2498561000	27	72	2666151.4000	123094.7600	11-SEP-2000	11-SEP-2000	Y
12890	3	28.9884990800	-89.2497813700	27	72	2666175.3100	123094.1000	11-SEP-2000	11-SEP-2000	Y
12890	4	28.9878281200	-89.2495434200	27	72	2666255.8200	122851.5300	11-SEP-2000	11-SEP-2000	Y
12890	5	28.9874128100	-89.2494984900	27	72	2666272.9300	122700.7900	11-SEP-2000	11-SEP-2000	Y
12890	6	28.9869641800	-89.2493755800	27	72	2666315.1900	122538.3900	11-SEP-2000	11-SEP-2000	Y
12890	7	28.9864524900	-89.2492904800	27	72	2666345.7800	122352.8400	11-SEP-2000	11-SEP-2000	Y
12890	8	28.9859627500	-89.2491896700	27	72	2666381.2500	122175.3600	11-SEP-2000	11-SEP-2000	Y
12890	9	28.9855282700	-89.2491604600	27	72	2666393.4600	122017.5600	11-SEP-2000	11-SEP-2000	Y
12890	10	28.9850989200	-89.2490437300	27	72	2666433.6200	121862.1300	11-SEP-2000	11-SEP-2000	Y
12890	11	28.9841157800	-89.2490238500	27	72	2666446.4800	121504.7900	11-SEP-2000	11-SEP-2000	Y
12890	12	28.9841038100	-89.2490252500	27	72	2666446.1100	121500.4300	11-SEP-2000	11-SEP-2000	Y
12890	13	28.9839832200	-89.2490032200	27	72	2666453.9500	121456.7100	11-SEP-2000	11-SEP-2000	Y
12890	14	28.9839837500	-89.2489950200	27	72	2666456.5700	121456.9500	11-SEP-2000	11-SEP-2000	Y
12890	15	28.9839330500	-89.2489858700	27	72	2666459.8300	121438.5700	11-SEP-2000	11-SEP-2000	Y
12890	16	28.9839330500	-89.2489858700	27	72	2666459.8300	121438.5700	11-SEP-2000	11-SEP-2000	Y
12891	1	28.9839341200	-89.2489823500	27	72	2666460.9500	121438.9800	11-SEP-2000	11-SEP-2000	Y
12891	2	28.9839517100	-89.2489868900	27	72	2666459.3800	121445.3500	11-SEP-2000	11-SEP-2000	Y
12891	3	28.9841156500	-89.2490152200	27	72	2666449.2400	121504.7900	11-SEP-2000	11-SEP-2000	Y
12891	4	28.9847195200	-89.2490361300	27	72	2666438.5600	121724.2300	11-SEP-2000	11-SEP-2000	Y
12891	5	28.9854648600	-89.2491201400	27	72	2666406.7700	121994.7400	11-SEP-2000	11-SEP-2000	Y
12891	6	28.9857731300	-89.2492062000	27	72	2666377.2200	122106.3200	11-SEP-2000	11-SEP-2000	Y

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12891	7	28.9863506900	-89.2492691000	27	72	2666353.2900	122315.9500	11-SEP-2000	11-SEP-2000	Y
12891	8	28.9866698900	-89.2493394700	27	72	2666328.6800	122431.6000	11-SEP-2000	11-SEP-2000	Y
12891	9	28.9871459100	-89.2494434800	27	72	2666292.2800	122604.0700	11-SEP-2000	11-SEP-2000	Y
12891	10	28.9877018400	-89.2495877300	27	72	2666242.4900	122805.3600	11-SEP-2000	11-SEP-2000	Y
12891	11	28.9884512300	-89.2498029500	27	72	2666168.7300	123076.5800	11-SEP-2000	11-SEP-2000	Y
12891	12	28.9885681000	-89.2498515100	27	72	2666152.4300	123118.7900	11-SEP-2000	11-SEP-2000	Y
12891	13	28.9885681000	-89.2498515100	27	72	2666152.4300	123118.7900	11-SEP-2000	11-SEP-2000	Y
12892	1	28.9869136500	-89.2357869200	27	72	2670659.8200	122599.2900	11-SEP-2000	11-SEP-2000	Y
12892	2	28.9869021300	-89.2357871300	27	72	2670659.8300	122595.1000	11-SEP-2000	11-SEP-2000	Y
12892	3	28.9868929900	-89.2357695200	27	72	2670665.5200	122591.8800	11-SEP-2000	11-SEP-2000	Y
12892	4	28.9868996500	-89.2357217400	27	72	2670680.7500	122594.5800	11-SEP-2000	11-SEP-2000	Y
12892	5	28.9859308200	-89.2354769800	27	72	2670765.4500	122243.7600	11-SEP-2000	11-SEP-2000	Y
12892	6	28.9857011900	-89.2376526500	27	72	2670071.4100	122147.5400	11-SEP-2000	11-SEP-2000	Y
12892	7	28.9854638500	-89.2399689400	27	72	2669332.4600	122047.7100	11-SEP-2000	11-SEP-2000	Y
12892	8	28.9853349100	-89.2412942800	27	72	2668909.6000	121993.0900	11-SEP-2000	11-SEP-2000	Y
12892	9	28.9852059800	-89.2419884700	27	72	2668688.5200	121942.1600	11-SEP-2000	11-SEP-2000	Y
12892	10	28.9849785100	-89.2427862600	27	72	2668434.9700	121854.8000	11-SEP-2000	11-SEP-2000	Y
12892	11	28.9847668900	-89.2434339900	27	72	2668229.2900	121774.0800	11-SEP-2000	11-SEP-2000	Y
12892	12	28.9846280700	-89.2443938100	27	72	2667923.3500	121718.0100	11-SEP-2000	11-SEP-2000	Y
12892	13	28.9845006100	-89.2454348000	27	72	2667591.3800	121665.6000	11-SEP-2000	11-SEP-2000	Y
12892	14	28.9843084100	-89.2467635600	27	72	2667167.8400	121587.9800	11-SEP-2000	11-SEP-2000	Y
12892	15	28.9840715300	-89.2480527500	27	72	2666757.2400	121494.3500	11-SEP-2000	11-SEP-2000	Y
12892	16	28.9840039100	-89.2482801400	27	72	2666684.9900	121468.4400	11-SEP-2000	11-SEP-2000	Y
12892	17	28.9839558400	-89.2484624200	27	72	2666627.0300	121449.9000	11-SEP-2000	11-SEP-2000	Y
12892	18	28.9838349800	-89.2488005400	27	72	2666519.7300	121403.9900	11-SEP-2000	11-SEP-2000	Y
12892	19	28.9839829000	-89.2488610400	27	72	2666499.4100	121457.4200	11-SEP-2000	11-SEP-2000	Y
12892	20	28.9839593200	-89.2489830100	27	72	2666460.5700	121448.1400	11-SEP-2000	11-SEP-2000	Y
12892	21	28.9839351900	-89.2489787900	27	72	2666462.0800	121439.3900	11-SEP-2000	11-SEP-2000	Y
12892	22	28.9839351900	-89.2489787900	27	72	2666462.0800	121439.3900	11-SEP-2000	11-SEP-2000	Y
12893	1	28.9919936100	-89.2374106700	27	72	2670106.9200	124436.8000	11-SEP-2000	11-SEP-2000	Y
12893	2	28.9917847100	-89.2372528300	27	72	2670158.7700	124361.7700	11-SEP-2000	11-SEP-2000	Y
12893	3	28.9917130700	-89.2374876100	27	72	2670084.1900	124334.3500	11-SEP-2000	11-SEP-2000	Y
12893	4	28.9877693400	-89.2435343300	27	72	2668177.3000	122865.1500	11-SEP-2000	11-SEP-2000	Y
12893	5	28.9863559500	-89.2457677900	27	72	2667472.6300	122338.2400	11-SEP-2000	11-SEP-2000	Y
12893	6	28.9852795800	-89.2473952900	27	72	2666959.4400	121937.4100	11-SEP-2000	11-SEP-2000	Y
12893	7	28.9846651700	-89.2479721500	27	72	2666779.0800	121710.6600	11-SEP-2000	11-SEP-2000	Y
12893	8	28.9840923600	-89.2486788600	27	72	2666556.9300	121498.2800	11-SEP-2000	11-SEP-2000	Y
12893	9	28.9839657700	-89.2489785300	27	72	2666461.9600	121450.5100	11-SEP-2000	11-SEP-2000	Y
12893	10	28.9839361800	-89.2489752000	27	72	2666463.2200	121439.7700	11-SEP-2000	11-SEP-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12893	11	28.9839361800	-89.2489752000	27	72	2666463.2200	121439.7700	11-SEP-2000	11-SEP-2000	Y
12894	1	28.9839384300	-89.2489683400	27	72	2666465.4000	121440.6300	11-SEP-2000	11-SEP-2000	Y
12894	2	28.9839561800	-89.2489689100	27	72	2666465.1000	121447.0800	11-SEP-2000	11-SEP-2000	Y
12894	3	28.9840130100	-89.2488917900	27	72	2666489.3800	121468.1900	11-SEP-2000	11-SEP-2000	Y
12894	4	28.9840318200	-89.2489004400	27	72	2666486.4900	121474.9800	11-SEP-2000	11-SEP-2000	Y
12894	5	28.9840320900	-89.2488899900	27	72	2666489.8300	121475.1400	11-SEP-2000	11-SEP-2000	Y
12894	6	28.9841088000	-89.2489141100	27	72	2666481.6100	121502.8900	11-SEP-2000	11-SEP-2000	Y
12894	7	28.9841138300	-89.2489084700	27	72	2666483.3800	121504.7500	11-SEP-2000	11-SEP-2000	Y
12894	8	28.9844091400	-89.2485617700	27	72	2666592.2700	121614.1400	11-SEP-2000	11-SEP-2000	Y
12894	9	28.9846393000	-89.2483010800	27	72	2666674.0900	121699.3400	11-SEP-2000	11-SEP-2000	Y
12894	10	28.9846129900	-89.2481694800	27	72	2666716.3400	121690.5400	11-SEP-2000	11-SEP-2000	Y
12894	11	28.9849705000	-89.2479021500	27	72	2666799.4400	121822.0800	11-SEP-2000	11-SEP-2000	Y
12894	12	28.9861658000	-89.2471129500	27	72	2667043.8400	122261.2700	11-SEP-2000	11-SEP-2000	Y
12894	13	28.9872534200	-89.2463221100	27	72	2667289.4700	122661.3200	11-SEP-2000	11-SEP-2000	Y
12894	14	28.9877972400	-89.2456145600	27	72	2667512.0700	122863.1700	11-SEP-2000	11-SEP-2000	Y
12894	15	28.9879951000	-89.2452953500	27	72	2667612.8100	122936.9700	11-SEP-2000	11-SEP-2000	Y
12894	16	28.9882476800	-89.2448446600	27	72	2667755.2200	123031.4300	11-SEP-2000	11-SEP-2000	Y
12894	17	28.9885891000	-89.2443581300	27	72	2667908.5000	123158.4000	11-SEP-2000	11-SEP-2000	Y
12894	18	28.9887222500	-89.2441616800	27	72	2667970.4200	123207.9600	11-SEP-2000	11-SEP-2000	Y
12894	19	28.9888761600	-89.2439314600	27	72	2668043.0000	123265.2600	11-SEP-2000	11-SEP-2000	Y
12894	20	28.9892379400	-89.2434321100	27	72	2668200.2400	123399.7100	11-SEP-2000	11-SEP-2000	Y
12894	21	28.9895347400	-89.2429336000	27	72	2668357.6400	123510.5300	11-SEP-2000	11-SEP-2000	Y
12894	22	28.9897055600	-89.2427313300	27	72	2668421.1700	123573.8200	11-SEP-2000	11-SEP-2000	Y
12894	23	28.9898571900	-89.2424964600	27	72	2668495.2500	123630.3200	11-SEP-2000	11-SEP-2000	Y
12894	24	28.9900108300	-89.2419914100	27	72	2668655.6900	123689.1300	11-SEP-2000	11-SEP-2000	Y
12894	25	28.9901599700	-89.2412706800	27	72	2668885.1100	123747.5600	11-SEP-2000	11-SEP-2000	Y
12894	26	28.9902270900	-89.2408535100	27	72	2669018.0300	123774.4000	11-SEP-2000	11-SEP-2000	Y
12894	27	28.9903483500	-89.2403255400	27	72	2669186.0100	123821.5700	11-SEP-2000	11-SEP-2000	Y
12894	28	28.9904467700	-89.2396688300	27	72	2669395.3000	123861.1900	11-SEP-2000	11-SEP-2000	Y
12894	29	28.9905505600	-89.2390828900	27	72	2669581.9300	123902.3500	11-SEP-2000	11-SEP-2000	Y
12894	30	28.9907259500	-89.2385646800	27	72	2669746.4300	123969.1500	11-SEP-2000	11-SEP-2000	Y
12894	31	28.9908432400	-89.2381293800	27	72	2669884.8100	124014.3400	11-SEP-2000	11-SEP-2000	Y
12894	32	28.9909904100	-89.2377698700	27	72	2669998.7600	124069.9500	11-SEP-2000	11-SEP-2000	Y
12894	33	28.9915334100	-89.2373522100	27	72	2670128.6700	124269.8200	11-SEP-2000	11-SEP-2000	Y
12894	34	28.9917396400	-89.2373902700	27	72	2670115.1300	124344.5800	11-SEP-2000	11-SEP-2000	Y
12894	35	28.9917468600	-89.2373537100	27	72	2670126.7700	124347.4200	11-SEP-2000	11-SEP-2000	Y
12894	36	28.9919961900	-89.2374019800	27	72	2670109.6800	124437.7900	11-SEP-2000	11-SEP-2000	Y
12894	37	28.9919961900	-89.2374019800	27	72	2670109.6800	124437.7900	11-SEP-2000	11-SEP-2000	Y
12895	1	28.9839394800	-89.2489647200	27	72	2666466.5500	121441.0300	11-SEP-2000	11-SEP-2000	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
12895	2	28.9839669300	-89.2489631200	27	72	2666466.8800	121451.0200	11-SEP-2000	11-SEP-2000	Y
12895	3	28.9839848100	-89.2489206800	27	72	2666480.3300	121457.7700	11-SEP-2000	11-SEP-2000	Y
12895	4	28.9840034500	-89.2488413200	27	72	2666505.5800	121465.0100	11-SEP-2000	11-SEP-2000	Y
12895	5	28.9841145900	-89.2485159400	27	72	2666608.8700	121507.3100	11-SEP-2000	11-SEP-2000	Y
12895	6	28.9843123200	-89.2481402600	27	72	2666727.6700	121581.3900	11-SEP-2000	11-SEP-2000	Y
12895	7	28.9843560600	-89.2479790800	27	72	2666778.9100	121598.2300	11-SEP-2000	11-SEP-2000	Y
12895	8	28.9850500600	-89.2465671200	27	72	2667225.7300	121858.7800	11-SEP-2000	11-SEP-2000	Y
12895	9	28.9868005200	-89.2446164500	27	72	2667837.7700	122506.5900	11-SEP-2000	11-SEP-2000	Y
12895	10	28.9882853000	-89.2445835400	27	72	2667838.4500	123046.6300	11-SEP-2000	11-SEP-2000	Y
12895	11	28.9884386800	-89.2456366100	27	72	2667500.7700	123096.2600	11-SEP-2000	11-SEP-2000	Y
12895	12	28.9884541700	-89.2457209400	27	72	2667473.7100	123101.4000	11-SEP-2000	11-SEP-2000	Y
12895	13	28.9885009600	-89.2457282600	27	72	2667471.0600	123118.3700	11-SEP-2000	11-SEP-2000	Y
12895	14	28.9885009600	-89.2457282600	27	72	2667471.0600	123118.3700	11-SEP-2000	11-SEP-2000	Y
12896	1	28.9883695300	-89.2374688300	27	72	2670112.4300	123118.7900	11-SEP-2000	11-SEP-2000	Y
12896	2	28.9883234300	-89.2374706700	27	72	2670112.1500	123102.0200	11-SEP-2000	11-SEP-2000	Y
12896	3	28.9882252800	-89.2375187800	27	72	2670097.4200	123066.0500	11-SEP-2000	11-SEP-2000	Y
12896	4	28.9877846000	-89.2375486000	27	72	2670090.8200	122905.6500	11-SEP-2000	11-SEP-2000	Y
12896	5	28.9865189300	-89.2403904900	27	72	2669190.6800	122428.8600	11-SEP-2000	11-SEP-2000	Y
12896	6	28.9862095100	-89.2411201900	27	72	2668959.4500	122312.1000	11-SEP-2000	11-SEP-2000	Y
12896	7	28.9859577900	-89.2417723300	27	72	2668752.6300	122216.7700	11-SEP-2000	11-SEP-2000	Y
12896	8	28.9857180500	-89.2425203400	27	72	2668515.0800	122125.2400	11-SEP-2000	11-SEP-2000	Y
12896	9	28.9855196800	-89.2431638300	27	72	2668310.6700	122049.3600	11-SEP-2000	11-SEP-2000	Y
12896	10	28.9851422200	-89.2439166900	27	72	2668072.4800	121907.7300	11-SEP-2000	11-SEP-2000	Y
12896	11	28.9847003600	-89.2447509800	27	72	2667808.6800	121742.2100	11-SEP-2000	11-SEP-2000	Y
12896	12	28.9844241200	-89.2459717800	27	72	2667420.2100	121634.6600	11-SEP-2000	11-SEP-2000	Y
12896	13	28.9842162200	-89.2473594100	27	72	2666977.9500	121550.9900	11-SEP-2000	11-SEP-2000	Y
12896	14	28.9840795700	-89.2478191900	27	72	2666831.8600	121498.6300	11-SEP-2000	11-SEP-2000	Y
12896	15	28.9843344100	-89.2479922000	27	72	2666774.8600	121590.2800	11-SEP-2000	11-SEP-2000	Y
12896	16	28.9843614900	-89.2482836200	27	72	2666681.5100	121598.4300	11-SEP-2000	11-SEP-2000	Y
12896	17	28.9839816800	-89.2488434900	27	72	2666505.0300	121457.0800	11-SEP-2000	11-SEP-2000	Y
12896	18	28.9839652800	-89.2489343400	27	72	2666476.0900	121450.5900	11-SEP-2000	11-SEP-2000	Y
12896	19	28.9839471500	-89.2489614000	27	72	2666467.5600	121443.8400	11-SEP-2000	11-SEP-2000	Y
12896	20	28.9839404900	-89.2489611000	27	72	2666467.7000	121441.4200	11-SEP-2000	11-SEP-2000	Y
12896	21	28.9839404900	-89.2489611000	27	72	2666467.7000	121441.4200	11-SEP-2000	11-SEP-2000	Y
12897	1	28.9763453400	-89.2439159000	27	72	2668131.0600	118709.2900	11-SEP-2000	11-SEP-2000	Y
12897	2	28.9763287000	-89.2439158000	27	72	2668131.2000	118703.2400	11-SEP-2000	11-SEP-2000	Y
12897	3	28.9763120800	-89.2439270900	27	72	2668127.7000	118697.1300	11-SEP-2000	11-SEP-2000	Y
12897	4	28.9762411600	-89.2438522500	27	72	2668152.1000	118671.7800	11-SEP-2000	11-SEP-2000	Y
12897	5	28.9760975600	-89.2437029800	27	72	2668200.7800	118620.4400	11-SEP-2000	11-SEP-2000	Y

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12897	6	28.9759434700	-89.2436693300	27	72	2668212.5600	118564.6100	11-SEP-2000	11-SEP-2000	Y
12897	7	28.9758749800	-89.2437290200	27	72	2668193.9300	118539.3600	11-SEP-2000	11-SEP-2000	Y
12897	8	28.9758312600	-89.2437917300	27	72	2668174.1700	118523.1000	11-SEP-2000	11-SEP-2000	Y
12897	9	28.9757908100	-89.2439668300	27	72	2668118.4500	118507.3700	11-SEP-2000	11-SEP-2000	Y
12897	10	28.9758654500	-89.2440664600	27	72	2668086.1000	118533.9300	11-SEP-2000	11-SEP-2000	Y
12897	11	28.9760445000	-89.2441468500	27	72	2668059.2100	118598.5600	11-SEP-2000	11-SEP-2000	Y
12897	12	28.9763833500	-89.2443170700	27	72	2668002.5400	118720.7700	11-SEP-2000	11-SEP-2000	Y
12897	13	28.9766806100	-89.2444031400	27	72	2667973.0500	118828.3500	11-SEP-2000	11-SEP-2000	Y
12897	14	28.9768900900	-89.2445271200	27	72	2667932.0200	118903.7900	11-SEP-2000	11-SEP-2000	Y
12897	15	28.9772203500	-89.2446130400	27	72	2667902.3600	119023.3700	11-SEP-2000	11-SEP-2000	Y
12897	16	28.9774738400	-89.2447493100	27	72	2667857.1100	119114.7400	11-SEP-2000	11-SEP-2000	Y
12897	17	28.9776721300	-89.2448327400	27	72	2667829.1200	119186.3500	11-SEP-2000	11-SEP-2000	Y
12897	18	28.9780273900	-89.2449747500	27	72	2667781.3600	119314.6900	11-SEP-2000	11-SEP-2000	Y
12897	19	28.9783361700	-89.2451826300	27	72	2667712.8500	119425.7500	11-SEP-2000	11-SEP-2000	Y
12897	20	28.9784906600	-89.2453131100	27	72	2667670.1100	119481.1600	11-SEP-2000	11-SEP-2000	Y
12897	21	28.9788051100	-89.2455553300	27	72	2667590.5800	119594.0800	11-SEP-2000	11-SEP-2000	Y
12897	22	28.9790422000	-89.2457104000	27	72	2667539.4300	119679.3800	11-SEP-2000	11-SEP-2000	Y
12897	23	28.9792987200	-89.2459122600	27	72	2667473.1900	119771.4700	11-SEP-2000	11-SEP-2000	Y
12897	24	28.9795081700	-89.2460331300	27	72	2667433.1600	119846.9200	11-SEP-2000	11-SEP-2000	Y
12897	25	28.9797458000	-89.2463132000	27	72	2667342.0400	119931.6900	11-SEP-2000	11-SEP-2000	Y
12897	26	28.9800137000	-89.2466025000	27	72	2667247.7700	120027.4100	11-SEP-2000	11-SEP-2000	Y
12897	27	28.9803722800	-89.2468851100	27	72	2667155.0400	120156.1400	11-SEP-2000	11-SEP-2000	Y
12897	28	28.9806897200	-89.2471835500	27	72	2667057.5200	120269.8200	11-SEP-2000	11-SEP-2000	Y
12897	29	28.9810126500	-89.2474850700	27	72	2666958.9800	120385.4800	11-SEP-2000	11-SEP-2000	Y
12897	30	28.9812584700	-89.2477557300	27	72	2666870.8200	120473.2800	11-SEP-2000	11-SEP-2000	Y
12897	31	28.9816002500	-89.2479634700	27	72	2666802.1400	120596.3400	11-SEP-2000	11-SEP-2000	Y
12897	32	28.9818924000	-89.2481370500	27	72	2666744.7100	120701.5500	11-SEP-2000	11-SEP-2000	Y
12897	33	28.9824704000	-89.2483030600	27	72	2666687.8100	120910.7400	11-SEP-2000	11-SEP-2000	Y
12897	34	28.9829056600	-89.2485134600	27	72	2666617.6600	121067.7700	11-SEP-2000	11-SEP-2000	Y
12897	35	28.9833711800	-89.2487300000	27	72	2666545.3500	121235.7700	11-SEP-2000	11-SEP-2000	Y
12897	36	28.9836705200	-89.2488460100	27	72	2666506.2800	121343.9300	11-SEP-2000	11-SEP-2000	Y
12897	37	28.9837276500	-89.2488772400	27	72	2666495.9200	121364.5200	11-SEP-2000	11-SEP-2000	Y
12897	38	28.9836980800	-89.2489546400	27	72	2666471.3700	121353.3200	11-SEP-2000	11-SEP-2000	Y
12897	39	28.9837870200	-89.2489954000	27	72	2666457.7500	121385.4200	11-SEP-2000	11-SEP-2000	Y
12897	40	28.9838594600	-89.2490245500	27	72	2666447.9500	121411.5900	11-SEP-2000	11-SEP-2000	Y
12897	41	28.9838656500	-89.2490023100	27	72	2666455.0200	121413.9700	11-SEP-2000	11-SEP-2000	Y
12897	42	28.9838656500	-89.2490023100	27	72	2666455.0200	121413.9700	11-SEP-2000	11-SEP-2000	Y
12898	1	28.9812555400	-89.2458533000	27	72	2667479.0800	120483.2900	11-SEP-2000	11-SEP-2000	Y
12898	2	28.9808218100	-89.2457592000	27	72	2667512.0400	120326.1400	11-SEP-2000	11-SEP-2000	Y

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12898	3	28.9806667300	-89.2457515900	27	72	2667515.5000	120269.8000	11-SEP-2000	11-SEP-2000	Y
12898	4	28.9807472500	-89.2464632600	27	72	2667287.4300	120294.9300	11-SEP-2000	11-SEP-2000	Y
12898	5	28.9807618600	-89.2468466400	27	72	2667164.7600	120298.0100	11-SEP-2000	11-SEP-2000	Y
12898	6	28.9807803600	-89.2471585600	27	72	2667064.9100	120302.9200	11-SEP-2000	11-SEP-2000	Y
12898	7	28.9809163000	-89.2478884500	27	72	2666830.6500	120348.1000	11-SEP-2000	11-SEP-2000	Y
12898	8	28.9812825400	-89.2479812100	27	72	2666798.5700	120480.7200	11-SEP-2000	11-SEP-2000	Y
12898	9	28.9811992400	-89.2483221700	27	72	2666690.1100	120448.4500	11-SEP-2000	11-SEP-2000	Y
12898	10	28.9820755600	-89.2484162900	27	72	2666654.2200	120766.5200	11-SEP-2000	11-SEP-2000	Y
12898	11	28.9831124700	-89.2486967300	27	72	2666557.7000	121141.9000	11-SEP-2000	11-SEP-2000	Y
12898	12	28.9836112800	-89.2489841400	27	72	2666462.5100	121321.5900	11-SEP-2000	11-SEP-2000	Y
12898	13	28.9838551600	-89.2490737800	27	72	2666432.2400	121409.7400	11-SEP-2000	11-SEP-2000	Y
12898	14	28.9838728700	-89.2490049800	27	72	2666454.1200	121416.5800	11-SEP-2000	11-SEP-2000	Y
12898	15	28.9838728700	-89.2490049800	27	72	2666454.1200	121416.5800	11-SEP-2000	11-SEP-2000	Y
12899	1	28.9838800700	-89.2490079200	27	72	2666453.1300	121419.1800	11-SEP-2000	11-SEP-2000	Y
12899	2	28.9838757000	-89.2490250900	27	72	2666447.6700	121417.4900	11-SEP-2000	11-SEP-2000	Y
12899	3	28.9837251600	-89.2489608000	27	72	2666469.2200	121363.1300	11-SEP-2000	11-SEP-2000	Y
12899	4	28.9838110200	-89.2487540300	27	72	2666534.7600	121395.5500	11-SEP-2000	11-SEP-2000	Y
12899	5	28.9837102500	-89.2483213100	27	72	2666673.7700	121361.4300	11-SEP-2000	11-SEP-2000	Y
12899	6	28.9838728000	-89.2478004800	27	72	2666839.2100	121423.5600	11-SEP-2000	11-SEP-2000	Y
12899	7	28.9809679800	-89.2462427500	27	72	2667356.4700	120376.4700	11-SEP-2000	11-SEP-2000	Y
12899	8	28.9810005300	-89.2458521700	27	72	2667481.1300	120390.5800	11-SEP-2000	11-SEP-2000	Y
12899	9	28.9811297900	-89.2458003900	27	72	2667496.8300	120437.8800	11-SEP-2000	11-SEP-2000	Y
12899	10	28.9812542300	-89.2458576700	27	72	2667477.6900	120482.7900	11-SEP-2000	11-SEP-2000	Y
12899	11	28.9812542300	-89.2458576700	27	72	2667477.6900	120482.7900	11-SEP-2000	11-SEP-2000	Y
12900	1	28.9781282000	-89.2418103500	27	72	2668792.4400	119369.8000	11-SEP-2000	11-SEP-2000	Y
12900	2	28.9777866200	-89.2416739500	27	72	2668838.3200	119246.4000	11-SEP-2000	11-SEP-2000	Y
12900	3	28.9778341900	-89.2420195000	27	72	2668727.5200	119261.6800	11-SEP-2000	11-SEP-2000	Y
12900	4	28.9784405600	-89.2430303800	27	72	2668400.2900	119476.2500	11-SEP-2000	11-SEP-2000	Y
12900	5	28.9791991000	-89.2440214500	27	72	2668078.3900	119746.2700	11-SEP-2000	11-SEP-2000	Y
12900	6	28.9810894000	-89.2474494900	27	72	2666969.8500	120413.5900	11-SEP-2000	11-SEP-2000	Y
12900	7	28.9826062300	-89.2483727200	27	72	2666664.6400	120959.7200	11-SEP-2000	11-SEP-2000	Y
12900	8	28.9826749000	-89.2484052300	27	72	2666653.7900	120984.5000	11-SEP-2000	11-SEP-2000	Y
12900	9	28.9828067100	-89.2484675300	27	72	2666633.0000	121032.0600	11-SEP-2000	11-SEP-2000	Y
12900	10	28.9828571900	-89.2484925700	27	72	2666624.6600	121050.2700	11-SEP-2000	11-SEP-2000	Y
12900	11	28.9829647700	-89.2485434900	27	72	2666607.6700	121089.0900	11-SEP-2000	11-SEP-2000	Y
12900	12	28.9837550200	-89.2489620000	27	72	2666468.6400	121373.9800	11-SEP-2000	11-SEP-2000	Y
12900	13	28.9838549600	-89.2490078800	27	72	2666453.3100	121410.0500	11-SEP-2000	11-SEP-2000	Y
12900	14	28.9838807300	-89.2490198000	27	72	2666449.3300	121419.3500	11-SEP-2000	11-SEP-2000	Y
12900	15	28.9838836700	-89.2490093200	27	72	2666452.6600	121420.4800	11-SEP-2000	11-SEP-2000	Y

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12900	16	28.9838836700	-89.2490093200	27	72	2666452.6600	121420.4800	11-SEP-2000	11-SEP-2000	Y
12901	1	28.9781230600	-89.2418277200	27	72	2668786.9200	119367.8300	11-SEP-2000	11-SEP-2000	Y
12901	2	28.9778365900	-89.2417492500	27	72	2668813.9100	119264.1300	11-SEP-2000	11-SEP-2000	Y
12901	3	28.9775067700	-89.2422191200	27	72	2668665.8700	119141.4700	11-SEP-2000	11-SEP-2000	Y
12901	4	28.9782382500	-89.2443192400	27	72	2667989.5500	119395.1800	11-SEP-2000	11-SEP-2000	Y
12901	5	28.9797209900	-89.2460311900	27	72	2667432.3700	119924.3100	11-SEP-2000	11-SEP-2000	Y
12901	6	28.9806622700	-89.2471988800	27	72	2667052.8000	120259.7500	11-SEP-2000	11-SEP-2000	Y
12901	7	28.9814657400	-89.2478386700	27	72	2666842.9300	120548.1600	11-SEP-2000	11-SEP-2000	Y
12901	8	28.9826383800	-89.2484741700	27	72	2666631.9900	120970.8200	11-SEP-2000	11-SEP-2000	Y
12901	9	28.9833780800	-89.2483530200	27	72	2666665.8300	121240.4700	11-SEP-2000	11-SEP-2000	Y
12901	10	28.9836346800	-89.2489695500	27	72	2666467.0200	121330.1800	11-SEP-2000	11-SEP-2000	Y
12901	11	28.9838739600	-89.2490590600	27	72	2666436.8200	121416.6600	11-SEP-2000	11-SEP-2000	Y
12901	12	28.9838872900	-89.2490107400	27	72	2666452.1800	121421.7900	11-SEP-2000	11-SEP-2000	Y
12901	13	28.9838872900	-89.2490107400	27	72	2666452.1800	121421.7900	11-SEP-2000	11-SEP-2000	Y
12902	1	28.9838908600	-89.2490120500	27	72	2666451.7400	121423.0800	11-SEP-2000	11-SEP-2000	Y
12902	2	28.9838598900	-89.2491234800	27	72	2666416.3200	121411.1700	11-SEP-2000	11-SEP-2000	Y
12902	3	28.9834193900	-89.2489550500	27	72	2666473.0800	121251.9900	11-SEP-2000	11-SEP-2000	Y
12902	4	28.9834919000	-89.2480668200	27	72	2666756.5800	121283.5200	11-SEP-2000	11-SEP-2000	Y
12902	5	28.9821248700	-89.2478098600	27	72	2666847.7800	120787.9800	11-SEP-2000	11-SEP-2000	Y
12902	6	28.9808233900	-89.2485789800	27	72	2666610.4900	120310.3000	11-SEP-2000	11-SEP-2000	Y
12902	7	28.9810681100	-89.2497669900	27	72	2666229.0400	120392.3700	11-SEP-2000	11-SEP-2000	Y
12902	8	28.9813069700	-89.2500102400	27	72	2666149.6900	120477.8000	11-SEP-2000	11-SEP-2000	Y
12902	9	28.9813069700	-89.2500102400	27	72	2666149.6900	120477.8000	11-SEP-2000	11-SEP-2000	Y
12903	1	28.9748888200	-89.2666650500	27	72	2660866.9300	118047.7900	11-SEP-2000	11-SEP-2000	Y
12903	2	28.9748543100	-89.2666550300	27	72	2660870.3600	118035.3000	11-SEP-2000	11-SEP-2000	Y
12903	3	28.9747846500	-89.2668309100	27	72	2660814.5800	118008.9600	11-SEP-2000	11-SEP-2000	Y
12903	4	28.9745999500	-89.2668143700	27	72	2660821.0800	117941.9000	11-SEP-2000	11-SEP-2000	Y
12903	5	28.9742494100	-89.2667620100	27	72	2660840.1200	117814.7500	11-SEP-2000	11-SEP-2000	Y
12903	6	28.9740318800	-89.2667527100	27	72	2660844.5200	117735.7100	11-SEP-2000	11-SEP-2000	Y
12903	7	28.9738154700	-89.2667934000	27	72	2660832.9300	117656.7900	11-SEP-2000	11-SEP-2000	Y
12903	8	28.9736114100	-89.2668931900	27	72	2660802.3600	117582.0200	11-SEP-2000	11-SEP-2000	Y
12903	9	28.9733914700	-89.2671435900	27	72	2660723.7400	117500.6100	11-SEP-2000	11-SEP-2000	Y
12903	10	28.9731200400	-89.2680367000	27	72	2660439.9500	117396.7700	11-SEP-2000	11-SEP-2000	Y
12903	11	28.9716196800	-89.2731132700	27	72	2658826.5500	116822.0300	11-SEP-2000	11-SEP-2000	Y
12903	12	28.9713557900	-89.2741000000	27	72	2658512.7700	116720.4100	11-SEP-2000	11-SEP-2000	Y
12903	13	28.9713323000	-89.2746449600	27	72	2658338.6700	116708.7400	11-SEP-2000	11-SEP-2000	Y
12903	14	28.9713549800	-89.2749195600	27	72	2658250.7200	116715.4100	11-SEP-2000	11-SEP-2000	Y
12903	15	28.9714583300	-89.2751105000	27	72	2658188.9900	116751.8900	11-SEP-2000	11-SEP-2000	Y
12903	16	28.9716494200	-89.2752895200	27	72	2658130.5000	116820.3400	11-SEP-2000	11-SEP-2000	Y

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12903	17	28.9719026400	-89.2753881500	27	72	2658097.3100	116911.8400	11-SEP-2000	11-SEP-2000	Y
12903	18	28.9719653200	-89.2753185700	27	72	2658119.1500	116935.0300	11-SEP-2000	11-SEP-2000	Y
12903	19	28.9719800400	-89.2753349700	27	72	2658113.8100	116940.2900	11-SEP-2000	11-SEP-2000	Y
12903	20	28.9719800400	-89.2753349700	27	72	2658113.8100	116940.2900	11-SEP-2000	11-SEP-2000	Y
12904	1	28.9712289100	-89.2667158100	27	72	2660874.7000	116716.7900	11-SEP-2000	11-SEP-2000	Y
12904	2	28.9712217600	-89.2667124000	27	72	2660875.8400	116714.2100	11-SEP-2000	11-SEP-2000	Y
12904	3	28.9712164400	-89.2667253900	27	72	2660871.7200	116712.2000	11-SEP-2000	11-SEP-2000	Y
12904	4	28.9712201600	-89.2667708500	27	72	2660857.1600	116713.2900	11-SEP-2000	11-SEP-2000	Y
12904	5	28.9708415900	-89.2665395800	27	72	2660933.5900	116576.9800	11-SEP-2000	11-SEP-2000	Y
12904	6	28.9700730800	-89.2683223300	27	72	2660368.5900	116287.2800	11-SEP-2000	11-SEP-2000	Y
12904	7	28.9698378900	-89.2736312000	27	72	2658672.5900	116171.2100	11-SEP-2000	11-SEP-2000	Y
12904	8	28.9716712900	-89.2752707800	27	72	2658136.3500	116828.4000	11-SEP-2000	11-SEP-2000	Y
12904	9	28.9719364600	-89.2753562200	27	72	2658107.3000	116924.3200	11-SEP-2000	11-SEP-2000	Y
12904	10	28.9719652900	-89.2753239800	27	72	2658117.4200	116934.9900	11-SEP-2000	11-SEP-2000	Y
12904	11	28.9719787400	-89.2753393100	27	72	2658112.4300	116939.7900	11-SEP-2000	11-SEP-2000	Y
12904	12	28.9719787400	-89.2753393100	27	72	2658112.4300	116939.7900	11-SEP-2000	11-SEP-2000	Y
12905	1	28.9599254500	-89.2746429600	27	72	2658413.8300	112561.3200	11-SEP-2000	11-SEP-2000	Y
12905	2	28.9597543000	-89.2745821700	27	72	2658434.3900	112499.4400	11-SEP-2000	11-SEP-2000	Y
12905	3	28.9601306100	-89.2728414200	27	72	2658988.6000	112646.2700	11-SEP-2000	11-SEP-2000	Y
12905	4	28.9679817700	-89.2642833600	27	72	2661673.8000	115550.2000	11-SEP-2000	11-SEP-2000	Y
12905	5	28.9700531500	-89.2647742700	27	72	2661503.2300	116300.5000	11-SEP-2000	11-SEP-2000	Y
12905	6	28.9704882800	-89.2648640300	27	72	2661471.6700	116458.1900	11-SEP-2000	11-SEP-2000	Y
12905	7	28.9704882800	-89.2648640300	27	72	2661471.6700	116458.1900	11-SEP-2000	11-SEP-2000	Y
12906	1	28.9766746000	-89.2645512800	27	72	2661531.0600	118709.2800	11-SEP-2000	11-SEP-2000	Y
12906	2	28.9766235200	-89.2645596200	27	72	2661528.7300	118690.6600	11-SEP-2000	11-SEP-2000	Y
12906	3	28.9765557200	-89.2645680500	27	72	2661526.4800	118665.9600	11-SEP-2000	11-SEP-2000	Y
12906	4	28.9763633500	-89.2645099200	27	72	2661546.3300	118596.3500	11-SEP-2000	11-SEP-2000	Y
12906	5	28.9748852100	-89.2654252100	27	72	2661263.3800	118053.6300	11-SEP-2000	11-SEP-2000	Y
12906	6	28.9743846600	-89.2662757500	27	72	2660994.7100	117866.7300	11-SEP-2000	11-SEP-2000	Y
12906	7	28.9748296200	-89.2666679800	27	72	2660866.3800	118026.2500	11-SEP-2000	11-SEP-2000	Y
12906	8	28.9748432500	-89.2666362100	27	72	2660876.4500	118031.3900	11-SEP-2000	11-SEP-2000	Y
12906	9	28.9748914300	-89.2666563600	27	72	2660869.6900	118048.7900	11-SEP-2000	11-SEP-2000	Y
12906	10	28.9748914300	-89.2666563600	27	72	2660869.6900	118048.7900	11-SEP-2000	11-SEP-2000	Y
12907	1	28.9766078600	-89.2604284100	27	72	2662849.7200	118708.8400	11-SEP-2000	11-SEP-2000	Y
12907	2	28.9759519800	-89.2604609500	27	72	2662843.6300	118470.1800	11-SEP-2000	11-SEP-2000	Y
12907	3	28.9746399400	-89.2611969900	27	72	2662616.9200	117988.8800	11-SEP-2000	11-SEP-2000	Y
12907	4	28.9736473700	-89.2624114500	27	72	2662235.1300	117620.9700	11-SEP-2000	11-SEP-2000	Y
12907	5	28.9725045900	-89.2629871900	27	72	2662058.5500	117202.1400	11-SEP-2000	11-SEP-2000	Y
12907	6	28.9718916300	-89.2632610200	27	72	2661975.0200	116977.6900	11-SEP-2000	11-SEP-2000	Y

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12907	7	28.9714017500	-89.2636703000	27	72	2661847.3700	116797.2100	11-SEP-2000	11-SEP-2000	Y
12907	8	28.9708804300	-89.2638060100	27	72	2661807.4000	116606.8800	11-SEP-2000	11-SEP-2000	Y
12907	9	28.9708446000	-89.2638151300	27	72	2661804.7200	116593.8000	11-SEP-2000	11-SEP-2000	Y
12907	10	28.9708234600	-89.2639753500	27	72	2661753.6300	116585.1900	11-SEP-2000	11-SEP-2000	Y
12907	11	28.9708200300	-89.2639929000	27	72	2661748.0400	116583.8400	11-SEP-2000	11-SEP-2000	Y
12907	12	28.9708200300	-89.2639929000	27	72	2661748.0400	116583.8400	11-SEP-2000	11-SEP-2000	Y
12908	1	28.9763440400	-89.2439202100	27	72	2668129.6900	118708.7900	11-SEP-2000	11-SEP-2000	Y
12908	2	28.9763301600	-89.2439208100	27	72	2668129.5900	118703.7400	11-SEP-2000	11-SEP-2000	Y
12908	3	28.9762888900	-89.2439523800	27	72	2668119.7700	118688.5500	11-SEP-2000	11-SEP-2000	Y
12908	4	28.9761861600	-89.2438493900	27	72	2668153.3800	118651.8000	11-SEP-2000	11-SEP-2000	Y
12908	5	28.9745031100	-89.2443384400	27	72	2668008.1700	118037.0100	11-SEP-2000	11-SEP-2000	Y
12908	6	28.9707608200	-89.2441436300	27	72	2668095.2700	116677.4900	11-SEP-2000	11-SEP-2000	Y
12908	7	28.9701697200	-89.2452558300	27	72	2667743.5600	116456.0900	11-SEP-2000	11-SEP-2000	Y
12908	8	28.9701597100	-89.2452768600	27	72	2667736.9000	116452.3300	11-SEP-2000	11-SEP-2000	Y
12908	9	28.9701158800	-89.2452601600	27	72	2667742.5300	116436.4900	11-SEP-2000	11-SEP-2000	Y
12908	10	28.9700911400	-89.2453260700	27	72	2667721.6200	116427.1100	11-SEP-2000	11-SEP-2000	Y
12908	11	28.9700718300	-89.2453189300	27	72	2667724.0300	116420.1300	11-SEP-2000	11-SEP-2000	Y
12908	12	28.9700718300	-89.2453189300	27	72	2667724.0300	116420.1300	11-SEP-2000	11-SEP-2000	Y
12909	1	28.9748299300	-89.2625162800	27	72	2662193.8400	118050.3300	11-SEP-2000	11-SEP-2000	Y
12909	2	28.9745105500	-89.2624346200	27	72	2662222.0500	117934.6800	11-SEP-2000	11-SEP-2000	Y
12909	3	28.9745105500	-89.2624346200	27	72	2662222.0500	117934.6800	11-SEP-2000	11-SEP-2000	Y
12910	1	28.9748953200	-89.2666434000	27	72	2660873.8100	118050.2800	11-SEP-2000	11-SEP-2000	Y
12910	2	28.9748433200	-89.2666142200	27	72	2660883.4800	118031.5400	11-SEP-2000	11-SEP-2000	Y
12910	3	28.9747700600	-89.2667938100	27	72	2660826.5400	118003.8700	11-SEP-2000	11-SEP-2000	Y
12910	4	28.9739501000	-89.2665423800	27	72	2660912.3100	117707.1900	11-SEP-2000	11-SEP-2000	Y
12910	5	28.9734378400	-89.2663946300	27	72	2660962.9100	117521.7900	11-SEP-2000	11-SEP-2000	Y
12910	6	28.9726955000	-89.2662910800	27	72	2661000.8900	117252.4800	11-SEP-2000	11-SEP-2000	Y
12910	7	28.9720453700	-89.2662505600	27	72	2661018.1100	117016.3300	11-SEP-2000	11-SEP-2000	Y
12910	8	28.9715026500	-89.2662163100	27	72	2661032.6200	116819.2000	11-SEP-2000	11-SEP-2000	Y
12910	9	28.9707149800	-89.2661766800	27	72	2661050.4600	116533.0400	11-SEP-2000	11-SEP-2000	Y
12910	10	28.9707068100	-89.2665460100	27	72	2660932.4200	116527.9400	11-SEP-2000	11-SEP-2000	Y
12910	11	28.9712058200	-89.2669089400	27	72	2660813.1000	116707.2800	11-SEP-2000	11-SEP-2000	Y
12910	12	28.9712007800	-89.2667230500	27	72	2660872.5700	116706.5200	11-SEP-2000	11-SEP-2000	Y
12910	13	28.9712278800	-89.2666542600	27	72	2660894.3900	116716.7700	11-SEP-2000	11-SEP-2000	Y
12910	14	28.9712432500	-89.2666682600	27	72	2660889.8100	116722.2800	11-SEP-2000	11-SEP-2000	Y
12910	15	28.9712432500	-89.2666682600	27	72	2660889.8100	116722.2800	11-SEP-2000	11-SEP-2000	Y
12912	1	28.9745629900	-89.2460172200	27	72	2667471.0000	118049.0000	18-JUL-2012	18-JUL-2012	Y
12912	2	28.9744946000	-89.2460405300	27	72	2667464.0000	118024.0000	18-JUL-2012	18-JUL-2012	Y
12912	3	28.9744326800	-89.2464671600	27	72	2667328.0000	117999.0000	18-JUL-2012	18-JUL-2012	Y

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12912	4	28.9746453400	-89.2465221800	27	72	2667309.0000	118076.0000	18-JUL-2012	18-JUL-2012	Y
12912	5	28.9751799900	-89.2467613100	27	72	2667229.0000	118269.0000	18-JUL-2012	18-JUL-2012	Y
12912	6	28.9751953800	-89.2466921900	27	72	2667251.0000	118275.0000	18-JUL-2012	18-JUL-2012	Y
12912	7	28.9753312100	-89.2467581800	27	72	2667229.0000	118324.0000	18-JUL-2012	18-JUL-2012	Y
12912	8	28.9753497000	-89.2467108900	27	72	2667244.0000	118331.0000	18-JUL-2012	18-JUL-2012	Y
12912	9	28.9753746500	-89.2467228800	27	72	2667240.0000	118340.0000	18-JUL-2012	18-JUL-2012	Y
12913	1	28.9758535600	-89.2422348500	27	72	2668671.8100	118540.2900	11-SEP-2000	11-SEP-2000	Y
12913	2	28.9757938700	-89.2421928000	27	72	2668685.6500	118518.8300	11-SEP-2000	11-SEP-2000	Y
12913	3	28.9748308600	-89.2421363200	27	72	2668710.1000	118169.0200	11-SEP-2000	11-SEP-2000	Y
12913	4	28.9745264200	-89.2419755700	27	72	2668763.5200	118059.2700	11-SEP-2000	11-SEP-2000	Y
12913	5	28.9744506400	-89.2419508700	27	72	2668771.9200	118031.8600	11-SEP-2000	11-SEP-2000	Y
12913	6	28.9744808500	-89.2418879700	27	72	2668791.8300	118043.2100	11-SEP-2000	11-SEP-2000	Y
12913	7	28.9745058200	-89.2418898600	27	72	2668791.0600	118052.2800	11-SEP-2000	11-SEP-2000	Y
12913	8	28.9745058200	-89.2418898600	27	72	2668791.0600	118052.2800	11-SEP-2000	11-SEP-2000	Y
12914	1	28.9711940100	-89.2626125900	27	72	2662186.9400	116727.7900	11-SEP-2000	11-SEP-2000	Y
12914	2	28.9711800800	-89.2626131900	27	72	2662186.8400	116722.7200	11-SEP-2000	11-SEP-2000	Y
12914	3	28.9711584600	-89.2626478100	27	72	2662175.9100	116714.6600	11-SEP-2000	11-SEP-2000	Y
12914	4	28.9711272300	-89.2626434800	27	72	2662177.5000	116703.3300	11-SEP-2000	11-SEP-2000	Y
12914	5	28.9709878700	-89.2626192000	27	72	2662186.1800	116652.8000	11-SEP-2000	11-SEP-2000	Y
12914	6	28.9709731300	-89.2628115000	27	72	2662124.7900	116646.3300	11-SEP-2000	11-SEP-2000	Y
12914	7	28.9709606200	-89.2629918600	27	72	2662067.2000	116640.7400	11-SEP-2000	11-SEP-2000	Y
12914	8	28.9709454100	-89.2632044300	27	72	2661999.3300	116633.9800	11-SEP-2000	11-SEP-2000	Y
12914	9	28.9709173600	-89.2635059600	27	72	2661903.1000	116622.0400	11-SEP-2000	11-SEP-2000	Y
12914	10	28.9709047800	-89.2636419500	27	72	2661859.7000	116616.6800	11-SEP-2000	11-SEP-2000	Y
12914	11	28.9708791200	-89.2638375700	27	72	2661797.3200	116606.2200	11-SEP-2000	11-SEP-2000	Y
12914	12	28.9708033600	-89.2638557300	27	72	2661792.0100	116578.5700	11-SEP-2000	11-SEP-2000	Y
12914	13	28.9707949800	-89.2639309300	27	72	2661768.0200	116575.0900	11-SEP-2000	11-SEP-2000	Y
12914	14	28.9707947100	-89.2639396600	27	72	2661765.2300	116574.9400	11-SEP-2000	11-SEP-2000	Y
12914	15	28.9707604600	-89.2639378900	27	72	2661766.0200	116562.5000	11-SEP-2000	11-SEP-2000	Y
12914	16	28.9707464400	-89.2639953800	27	72	2661747.7300	116557.0700	11-SEP-2000	11-SEP-2000	Y
12914	17	28.9707577700	-89.2639971800	27	72	2661747.0800	116561.1800	11-SEP-2000	11-SEP-2000	Y
12914	18	28.9707577700	-89.2639971800	27	72	2661747.0800	116561.1800	11-SEP-2000	11-SEP-2000	Y
12915	1	28.9712419700	-89.2666726100	27	72	2660888.4300	116721.7900	11-SEP-2000	11-SEP-2000	Y
12915	2	28.9712047300	-89.2666516400	27	72	2660895.3800	116708.3700	11-SEP-2000	11-SEP-2000	Y
12915	3	28.9711802100	-89.2667165000	27	72	2660874.8000	116699.0800	11-SEP-2000	11-SEP-2000	Y
12915	4	28.9711916900	-89.2669410300	27	72	2660802.9300	116701.9600	11-SEP-2000	11-SEP-2000	Y
12915	5	28.9698215000	-89.2662026700	27	72	2661048.0100	116208.0300	11-SEP-2000	11-SEP-2000	Y
12915	6	28.9689563100	-89.2662622300	27	72	2661034.6400	115893.1100	11-SEP-2000	11-SEP-2000	Y
12915	7	28.9681744400	-89.2664789200	27	72	2660970.4800	115607.5800	11-SEP-2000	11-SEP-2000	Y

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12915	8	28.9684007700	-89.2667914600	27	72	2660869.0600	115688.0700	11-SEP-2000	11-SEP-2000	Y
12915	9	28.9684672400	-89.2667838400	27	72	2660871.0600	115712.2800	11-SEP-2000	11-SEP-2000	Y
12915	10	28.9684672400	-89.2667838400	27	72	2660871.0600	115712.2800	11-SEP-2000	11-SEP-2000	Y
12916	1	28.9746762600	-89.2542502800	27	72	2664837.8200	118042.3200	11-SEP-2000	11-SEP-2000	Y
12916	2	28.9746007100	-89.2542216200	27	72	2664847.4800	118015.0200	11-SEP-2000	11-SEP-2000	Y
12916	3	28.9742228200	-89.2538461100	27	72	2664970.0400	117879.8000	11-SEP-2000	11-SEP-2000	Y
12916	4	28.9735609000	-89.2509229100	27	72	2665909.0800	117656.1100	11-SEP-2000	11-SEP-2000	Y
12916	5	28.9743113800	-89.2499035600	27	72	2666230.0500	117934.9000	11-SEP-2000	11-SEP-2000	Y
12916	6	28.9746299700	-89.2501441100	27	72	2666151.0300	118049.3400	11-SEP-2000	11-SEP-2000	Y
12916	7	28.9746299700	-89.2501441100	27	72	2666151.0300	118049.3400	11-SEP-2000	11-SEP-2000	Y
12917	1	28.9707153700	-89.2640475300	27	72	2661731.2600	116545.4700	11-SEP-2000	11-SEP-2000	Y
12917	2	28.9705871000	-89.2640150700	27	72	2661742.4800	116499.0200	11-SEP-2000	11-SEP-2000	Y
12917	3	28.9705413000	-89.2640095100	27	72	2661744.5600	116482.4000	11-SEP-2000	11-SEP-2000	Y
12917	4	28.9684430000	-89.2633464100	27	72	2661970.3700	115723.3100	11-SEP-2000	11-SEP-2000	Y
12917	5	28.9676903900	-89.2631223800	27	72	2662046.9500	115450.9600	11-SEP-2000	11-SEP-2000	Y
12917	6	28.9675363600	-89.2627498600	27	72	2662167.0800	115397.1100	11-SEP-2000	11-SEP-2000	Y
12917	7	28.9675571200	-89.2626872300	27	72	2662186.9700	115405.0200	11-SEP-2000	11-SEP-2000	Y
12917	8	28.9675647400	-89.2626871700	27	72	2662186.9400	115407.7900	11-SEP-2000	11-SEP-2000	Y
12917	9	28.9675647400	-89.2626871700	27	72	2662186.9400	115407.7900	11-SEP-2000	11-SEP-2000	Y
12918	1	28.9747641600	-89.2583893700	27	72	2663513.8100	118050.2900	11-SEP-2000	11-SEP-2000	Y
12918	2	28.9747574600	-89.2583834700	27	72	2663515.7400	118047.8900	11-SEP-2000	11-SEP-2000	Y
12918	3	28.9747417600	-89.2583664400	27	72	2663521.2900	118042.2800	11-SEP-2000	11-SEP-2000	Y
12918	4	28.9746820900	-89.2582771200	27	72	2663550.2400	118021.1000	11-SEP-2000	11-SEP-2000	Y
12918	5	28.9737890900	-89.2582983300	27	72	2663549.3400	117696.2900	11-SEP-2000	11-SEP-2000	Y
12918	6	28.9718931300	-89.2576924600	27	72	2663755.5500	117010.4500	11-SEP-2000	11-SEP-2000	Y
12918	7	28.9718929400	-89.2572609400	27	72	2663893.5300	117012.8800	11-SEP-2000	11-SEP-2000	Y
12918	8	28.9722870600	-89.2572206000	27	72	2663903.8300	117156.4100	11-SEP-2000	11-SEP-2000	Y
12918	9	28.9725646200	-89.2572878500	27	72	2663880.5000	117256.9400	11-SEP-2000	11-SEP-2000	Y
12918	10	28.9726423500	-89.2572900900	27	72	2663879.2700	117285.1900	11-SEP-2000	11-SEP-2000	Y
12918	11	28.9726423500	-89.2572900900	27	72	2663879.2700	117285.1900	11-SEP-2000	11-SEP-2000	Y
12919	1	28.9708045600	-89.2639866800	27	72	2661750.1300	116578.2500	11-SEP-2000	11-SEP-2000	Y
12919	2	28.9708387000	-89.2637534500	27	72	2661824.4800	116592.0100	11-SEP-2000	11-SEP-2000	Y
12919	3	28.9713343100	-89.2639839900	27	72	2661747.5100	116770.8800	11-SEP-2000	11-SEP-2000	Y
12919	4	28.9714810900	-89.2635866100	27	72	2661873.6100	116826.5400	11-SEP-2000	11-SEP-2000	Y
12919	5	28.9719226700	-89.2626786800	27	72	2662161.0200	116992.3400	11-SEP-2000	11-SEP-2000	Y
12919	6	28.9723781000	-89.2619019600	27	72	2662406.3800	117162.4200	11-SEP-2000	11-SEP-2000	Y
12919	7	28.9724167100	-89.2618360800	27	72	2662427.1900	117176.8400	11-SEP-2000	11-SEP-2000	Y
12919	8	28.9727384300	-89.2612004700	27	72	2662628.3100	117297.4900	11-SEP-2000	11-SEP-2000	Y
12919	9	28.9734094100	-89.2599384500	27	72	2663027.4200	117548.7500	11-SEP-2000	11-SEP-2000	Y

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12919	10	28.9737585000	-89.2592777100	27	72	2663236.3900	117679.5000	11-SEP-2000	11-SEP-2000	Y
12919	11	28.9741870900	-89.2585572200	27	72	2663463.9400	117839.5000	11-SEP-2000	11-SEP-2000	Y
12919	12	28.9745484700	-89.2582056900	27	72	2663573.9600	117972.9300	11-SEP-2000	11-SEP-2000	Y
12919	13	28.9745465000	-89.2584464900	27	72	2663496.9800	117970.8200	11-SEP-2000	11-SEP-2000	Y
12919	14	28.9747549900	-89.2584196400	27	72	2663504.1900	118046.7800	11-SEP-2000	11-SEP-2000	Y
12919	15	28.9747549900	-89.2584196400	27	72	2663504.1900	118046.7800	11-SEP-2000	11-SEP-2000	Y
12920	1	28.9708709800	-89.2419567400	27	72	2668793.8000	116730.3000	11-SEP-2000	11-SEP-2000	Y
12920	2	28.9708015500	-89.2418828700	27	72	2668817.8800	116705.4900	11-SEP-2000	11-SEP-2000	Y
12920	3	28.9703205700	-89.2413724800	27	72	2668984.2700	116533.5900	11-SEP-2000	11-SEP-2000	Y
12920	4	28.9695514700	-89.2421436500	27	72	2668742.7900	116249.4500	11-SEP-2000	11-SEP-2000	Y
12920	5	28.9695504600	-89.2421441100	27	72	2668742.6500	116249.0800	11-SEP-2000	11-SEP-2000	Y
12920	6	28.9694446000	-89.2434507100	27	72	2668325.5600	116202.9700	11-SEP-2000	11-SEP-2000	Y
12920	7	28.9691438400	-89.2449387300	27	72	2667851.7500	116084.9400	11-SEP-2000	11-SEP-2000	Y
12920	8	28.9692033100	-89.2452545200	27	72	2667750.3800	116104.7200	11-SEP-2000	11-SEP-2000	Y
12920	9	28.9697323300	-89.2453209000	27	72	2667725.6500	116296.6800	11-SEP-2000	11-SEP-2000	Y
12920	10	28.9698761400	-89.2452830500	27	72	2667736.8000	116349.1900	11-SEP-2000	11-SEP-2000	Y
12920	11	28.9698761400	-89.2452830500	27	72	2667736.8000	116349.1900	11-SEP-2000	11-SEP-2000	Y
12921	1	28.9647691700	-89.2376727400	27	72	2670204.1900	114536.7800	11-SEP-2000	11-SEP-2000	Y
12921	2	28.9647305200	-89.2376600700	27	72	2670208.5000	114522.8000	11-SEP-2000	11-SEP-2000	Y
12921	3	28.9646807300	-89.2376286400	27	72	2670218.8800	114504.8800	11-SEP-2000	11-SEP-2000	Y
12921	4	28.9644421400	-89.2374359600	27	72	2670282.0800	114419.2600	11-SEP-2000	11-SEP-2000	Y
12921	5	28.9642533200	-89.2362580400	27	72	2670660.0000	114357.5000	11-SEP-2000	11-SEP-2000	Y
12921	6	28.9646524900	-89.2365093900	27	72	2670576.9700	114501.1600	11-SEP-2000	11-SEP-2000	Y
12921	7	28.9646760000	-89.2364782600	27	72	2670586.7700	114509.8900	11-SEP-2000	11-SEP-2000	Y
12921	8	28.9647351800	-89.2364987900	27	72	2670579.8100	114531.2900	11-SEP-2000	11-SEP-2000	Y
12921	9	28.9647351800	-89.2364987900	27	72	2670579.8100	114531.2900	11-SEP-2000	11-SEP-2000	Y
12922	1	28.9699937800	-89.2451752200	27	72	2667770.5000	116392.5900	11-SEP-2000	11-SEP-2000	Y
12922	2	28.9699546500	-89.2438854400	27	72	2668183.1700	116385.8800	11-SEP-2000	11-SEP-2000	Y
12922	3	28.9708210500	-89.2414594500	27	72	2668953.1400	116715.0500	11-SEP-2000	11-SEP-2000	Y
12922	4	28.9719313900	-89.2394353200	27	72	2669592.9800	117130.5800	11-SEP-2000	11-SEP-2000	Y
12922	5	28.9728064600	-89.2394274500	27	72	2669589.6800	117448.7900	11-SEP-2000	11-SEP-2000	Y
12922	6	28.9728064600	-89.2394274500	27	72	2669589.6800	117448.7900	11-SEP-2000	11-SEP-2000	Y
12923	1	28.9699496800	-89.2452669500	27	72	2667741.4600	116376.0200	11-SEP-2000	11-SEP-2000	Y
12923	2	28.9699257600	-89.2452675700	27	72	2667741.4200	116367.3200	11-SEP-2000	11-SEP-2000	Y
12923	3	28.9699236900	-89.2452740600	27	72	2667739.3600	116366.5300	11-SEP-2000	11-SEP-2000	Y
12923	4	28.9698902900	-89.2452752200	27	72	2667739.2100	116354.3800	11-SEP-2000	11-SEP-2000	Y
12923	5	28.9697493700	-89.2453067200	27	72	2667730.0700	116302.9600	11-SEP-2000	11-SEP-2000	Y
12923	6	28.9662081200	-89.2443198900	27	72	2668069.0900	115021.1500	11-SEP-2000	11-SEP-2000	Y
12923	7	28.9655215500	-89.2440885100	27	72	2668147.6300	114772.8700	11-SEP-2000	11-SEP-2000	Y

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12923	8	28.9654631300	-89.2441378800	27	72	2668132.2300	114751.3400	11-SEP-2000	11-SEP-2000	Y
12923	9	28.9653911700	-89.2441958200	27	72	2668114.1800	114724.8400	11-SEP-2000	11-SEP-2000	Y
12923	10	28.9655634600	-89.2444738900	27	72	2668024.1200	114785.8600	11-SEP-2000	11-SEP-2000	Y
12923	11	28.9655966800	-89.2444958400	27	72	2668016.8800	114797.8100	11-SEP-2000	11-SEP-2000	Y
12923	12	28.9655966800	-89.2444958400	27	72	2668016.8800	114797.8100	11-SEP-2000	11-SEP-2000	Y
12924	1	28.9718103400	-89.2466745000	27	72	2667279.0700	117044.3400	11-SEP-2000	11-SEP-2000	Y
12924	2	28.9716589000	-89.2466465500	27	72	2667289.0100	116989.4400	11-SEP-2000	11-SEP-2000	Y
12924	3	28.9713343200	-89.2465171700	27	72	2667332.5300	116872.1800	11-SEP-2000	11-SEP-2000	Y
12924	4	28.9711460500	-89.2455808000	27	72	2667633.1800	116809.1800	11-SEP-2000	11-SEP-2000	Y
12924	5	28.9707918200	-89.2454633900	27	72	2667673.0700	116681.0700	11-SEP-2000	11-SEP-2000	Y
12924	6	28.9706642000	-89.2454219300	27	72	2667687.1700	116634.9100	11-SEP-2000	11-SEP-2000	Y
12924	7	28.9701113300	-89.2452386800	27	72	2667749.4300	116434.9600	11-SEP-2000	11-SEP-2000	Y
12924	8	28.9700804900	-89.2452261500	27	72	2667753.6400	116423.8200	11-SEP-2000	11-SEP-2000	Y
12924	9	28.9700235600	-89.2452056300	27	72	2667760.5800	116403.2400	11-SEP-2000	11-SEP-2000	Y
12924	10	28.9700039600	-89.2452719000	27	72	2667739.5200	116395.7300	11-SEP-2000	11-SEP-2000	Y
12924	11	28.9700039600	-89.2452719000	27	72	2667739.5200	116395.7300	11-SEP-2000	11-SEP-2000	Y
12925	1	28.9626513700	-89.2379719900	27	72	2670122.5800	113765.0200	11-SEP-2000	11-SEP-2000	Y
12925	2	28.9627843200	-89.2379806400	27	72	2670118.9300	113813.3100	11-SEP-2000	11-SEP-2000	Y
12925	3	28.9628674300	-89.2376052800	27	72	2670238.4100	113845.7200	11-SEP-2000	11-SEP-2000	Y
12925	4	28.9637357300	-89.2376867300	27	72	2670206.5900	114160.9500	11-SEP-2000	11-SEP-2000	Y
12925	5	28.9642730400	-89.2363913200	27	72	2670617.2500	114363.8900	11-SEP-2000	11-SEP-2000	Y
12925	6	28.9646374100	-89.2365520200	27	72	2670563.4400	114495.4300	11-SEP-2000	11-SEP-2000	Y
12925	7	28.9646679200	-89.2365696200	27	72	2670557.6100	114506.4200	11-SEP-2000	11-SEP-2000	Y
12925	8	28.9646973100	-89.2365159300	27	72	2670574.5800	114517.4200	11-SEP-2000	11-SEP-2000	Y
12925	9	28.9647273500	-89.2365247200	27	72	2670571.5700	114528.2900	11-SEP-2000	11-SEP-2000	Y
12925	10	28.9647273500	-89.2365247200	27	72	2670571.5700	114528.2900	11-SEP-2000	11-SEP-2000	Y
12926	1	28.9626530700	-89.2379663300	27	72	2670124.3800	113765.6700	11-SEP-2000	11-SEP-2000	Y
12926	2	28.9627774300	-89.2379742500	27	72	2670121.0200	113810.8400	11-SEP-2000	11-SEP-2000	Y
12926	3	28.9628609900	-89.2375950900	27	72	2670241.7100	113843.4400	11-SEP-2000	11-SEP-2000	Y
12926	4	28.9637306200	-89.2376766400	27	72	2670209.8500	114159.1500	11-SEP-2000	11-SEP-2000	Y
12926	5	28.9642687800	-89.2363791800	27	72	2670621.1600	114362.4100	11-SEP-2000	11-SEP-2000	Y
12926	6	28.9646408500	-89.2365432500	27	72	2670566.2200	114496.7300	11-SEP-2000	11-SEP-2000	Y
12926	7	28.9646648600	-89.2365571100	27	72	2670561.6300	114505.3800	11-SEP-2000	11-SEP-2000	Y
12926	8	28.9646934500	-89.2365048800	27	72	2670578.1400	114516.0800	11-SEP-2000	11-SEP-2000	Y
12926	9	28.9647299600	-89.2365161000	27	72	2670574.3100	114529.2900	11-SEP-2000	11-SEP-2000	Y
12926	10	28.9647299600	-89.2365161000	27	72	2670574.3100	114529.2900	11-SEP-2000	11-SEP-2000	Y
12927	1	28.9625650500	-89.2378582400	27	72	2670159.5300	113734.3000	11-SEP-2000	11-SEP-2000	Y
12927	2	28.9625198000	-89.2378423200	27	72	2670164.9200	113717.9400	11-SEP-2000	11-SEP-2000	Y
12927	3	28.9621423200	-89.2375043700	27	72	2670275.5000	113582.6700	11-SEP-2000	11-SEP-2000	Y

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12927	4	28.9609711800	-89.2347497700	27	72	2671164.1600	113172.9800	11-SEP-2000	11-SEP-2000	Y
12927	5	28.9605744400	-89.2328876100	27	72	2671762.2900	113039.6400	11-SEP-2000	11-SEP-2000	Y
12927	6	28.9601386200	-89.2316786900	27	72	2672151.7900	112888.2700	11-SEP-2000	11-SEP-2000	Y
12927	7	28.9615062800	-89.2305700800	27	72	2672497.1800	113392.0400	11-SEP-2000	11-SEP-2000	Y
12927	8	28.9628067500	-89.2299172800	27	72	2672697.2500	113868.7100	11-SEP-2000	11-SEP-2000	Y
12927	9	28.9642836300	-89.2294958600	27	72	2672822.1500	114408.1600	11-SEP-2000	11-SEP-2000	Y
12927	10	28.9655280600	-89.2292998800	27	72	2672876.5100	114861.7700	11-SEP-2000	11-SEP-2000	Y
12927	11	28.9660608600	-89.2293374500	27	72	2672860.9400	115055.2700	11-SEP-2000	11-SEP-2000	Y
12927	12	28.9660608600	-89.2293374500	27	72	2672860.9400	115055.2700	11-SEP-2000	11-SEP-2000	Y
12928	1	28.9625635900	-89.2378633000	27	72	2670157.9200	113733.7400	11-SEP-2000	11-SEP-2000	Y
12928	2	28.9625599300	-89.2378631900	27	72	2670157.9800	113732.4100	11-SEP-2000	11-SEP-2000	Y
12928	3	28.9625886500	-89.2377779100	27	72	2670185.0600	113743.3500	11-SEP-2000	11-SEP-2000	Y
12928	4	28.9627649200	-89.2378392300	27	72	2670164.2800	113807.0800	11-SEP-2000	11-SEP-2000	Y
12928	5	28.9632675300	-89.2353006500	27	72	2670972.7100	114004.6800	11-SEP-2000	11-SEP-2000	Y
12928	6	28.9639771600	-89.2333673900	27	72	2671586.1900	114274.0200	11-SEP-2000	11-SEP-2000	Y
12928	7	28.9648796100	-89.2315118500	27	72	2672173.5200	114613.0200	11-SEP-2000	11-SEP-2000	Y
12928	8	28.9656808000	-89.2298201400	27	72	2672709.1300	114914.2500	11-SEP-2000	11-SEP-2000	Y
12928	9	28.9659386000	-89.2292605400	27	72	2672886.3500	115011.2700	11-SEP-2000	11-SEP-2000	Y
12928	10	28.9661004300	-89.2293186700	27	72	2672866.6800	115069.7700	11-SEP-2000	11-SEP-2000	Y
12928	11	28.9661390300	-89.2293209600	27	72	2672865.6900	115083.7900	11-SEP-2000	11-SEP-2000	Y
12928	12	28.9661390300	-89.2293209600	27	72	2672865.6900	115083.7900	11-SEP-2000	11-SEP-2000	Y
12929	1	28.9625620800	-89.2378684600	27	72	2670156.2800	113733.1600	11-SEP-2000	11-SEP-2000	Y
12929	2	28.9625487700	-89.2378720900	27	72	2670155.2100	113728.3000	11-SEP-2000	11-SEP-2000	Y
12929	3	28.9625839900	-89.2377671600	27	72	2670188.5300	113741.7200	11-SEP-2000	11-SEP-2000	Y
12929	4	28.9627592100	-89.2378280600	27	72	2670167.8900	113805.0700	11-SEP-2000	11-SEP-2000	Y
12929	5	28.9632601700	-89.2352979900	27	72	2670973.6100	114002.0200	11-SEP-2000	11-SEP-2000	Y
12929	6	28.9639702000	-89.2333635600	27	72	2671587.4600	114271.5100	11-SEP-2000	11-SEP-2000	Y
12929	7	28.9648728300	-89.2315076100	27	72	2672174.9200	114610.5800	11-SEP-2000	11-SEP-2000	Y
12929	8	28.9656739600	-89.2298160600	27	72	2672710.4800	114911.7900	11-SEP-2000	11-SEP-2000	Y
12929	9	28.9659347400	-89.2292499600	27	72	2672889.7600	115009.9300	11-SEP-2000	11-SEP-2000	Y
12929	10	28.9661018100	-89.2293099500	27	72	2672869.4600	115070.3200	11-SEP-2000	11-SEP-2000	Y
12929	11	28.9661416400	-89.2293123400	27	72	2672868.4300	115084.7900	11-SEP-2000	11-SEP-2000	Y
12929	12	28.9661416400	-89.2293123400	27	72	2672868.4300	115084.7900	11-SEP-2000	11-SEP-2000	Y
12930	1	28.9615713800	-89.2462912400	27	72	2667469.4300	113323.7900	11-SEP-2000	11-SEP-2000	Y
12930	2	28.9615693700	-89.2462792400	27	72	2667473.2800	113323.1300	11-SEP-2000	11-SEP-2000	Y
12930	3	28.9614099800	-89.2463836100	27	72	2667440.9600	113264.5700	11-SEP-2000	11-SEP-2000	Y
12930	4	28.9601928700	-89.2459114200	27	72	2667600.0200	112824.7900	11-SEP-2000	11-SEP-2000	Y
12930	5	28.9605200200	-89.2446416900	27	72	2668003.8900	112951.1400	11-SEP-2000	11-SEP-2000	Y
12930	6	28.9612514200	-89.2396061400	27	72	2669609.3200	113246.4600	11-SEP-2000	11-SEP-2000	Y

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12930	7	28.9618817100	-89.2378336400	27	72	2670171.9400	113485.9900	11-SEP-2000	11-SEP-2000	Y
12930	8	28.9623562100	-89.2379484800	27	72	2670132.0600	113657.8400	11-SEP-2000	11-SEP-2000	Y
12930	9	28.9625613200	-89.2378710100	27	72	2670155.4700	113732.8700	11-SEP-2000	11-SEP-2000	Y
12930	10	28.9625613200	-89.2378710100	27	72	2670155.4700	113732.8700	11-SEP-2000	11-SEP-2000	Y
12931	1	28.9606814600	-89.2380575800	27	72	2670108.3100	113048.2800	11-SEP-2000	11-SEP-2000	Y
12931	2	28.9606545700	-89.2380665200	27	72	2670105.6300	113038.4500	11-SEP-2000	11-SEP-2000	Y
12931	3	28.9605830700	-89.2379645900	27	72	2670138.7000	113013.0500	11-SEP-2000	11-SEP-2000	Y
12931	4	28.9602918600	-89.2375182500	27	72	2670283.3700	112909.7800	11-SEP-2000	11-SEP-2000	Y
12931	5	28.9605015600	-89.2371806000	27	72	2670389.9500	112988.0000	11-SEP-2000	11-SEP-2000	Y
12931	6	28.9612012400	-89.2373870700	27	72	2670319.2700	113241.1900	11-SEP-2000	11-SEP-2000	Y
12931	7	28.9621257300	-89.2377020400	27	72	2670212.4000	113575.4800	11-SEP-2000	11-SEP-2000	Y
12931	8	28.9623866400	-89.2378242700	27	72	2670171.5800	113669.6300	11-SEP-2000	11-SEP-2000	Y
12931	9	28.9624998300	-89.2379003700	27	72	2670146.4900	113710.3400	11-SEP-2000	11-SEP-2000	Y
12931	10	28.9625587100	-89.2378794500	27	72	2670152.7900	113731.8700	11-SEP-2000	11-SEP-2000	Y
12931	11	28.9625587100	-89.2378794500	27	72	2670152.7900	113731.8700	11-SEP-2000	11-SEP-2000	Y
12932	1	28.9606840700	-89.2380489200	27	72	2670111.0600	113049.2800	11-SEP-2000	11-SEP-2000	Y
12932	2	28.9606090800	-89.2379418500	27	72	2670145.8000	113022.6400	11-SEP-2000	11-SEP-2000	Y
12932	3	28.9603323900	-89.2375177200	27	72	2670283.2700	112924.5200	11-SEP-2000	11-SEP-2000	Y
12932	4	28.9605152800	-89.2372232200	27	72	2670376.2300	112992.7400	11-SEP-2000	11-SEP-2000	Y
12932	5	28.9611924200	-89.2374230300	27	72	2670307.8300	113237.7700	11-SEP-2000	11-SEP-2000	Y
12932	6	28.9621147400	-89.2377372300	27	72	2670201.2200	113571.2800	11-SEP-2000	11-SEP-2000	Y
12932	7	28.9623719400	-89.2378577500	27	72	2670160.9700	113664.0900	11-SEP-2000	11-SEP-2000	Y
12932	8	28.9624636700	-89.2379194500	27	72	2670140.6300	113697.0800	11-SEP-2000	11-SEP-2000	Y
12932	9	28.9625579500	-89.2378820000	27	72	2670151.9800	113731.5800	11-SEP-2000	11-SEP-2000	Y
12932	10	28.9625579500	-89.2378820000	27	72	2670151.9800	113731.5800	11-SEP-2000	11-SEP-2000	Y
12933	1	28.9699788600	-89.2452621900	27	72	2667742.7900	116386.6600	11-SEP-2000	11-SEP-2000	Y
12933	2	28.9699967900	-89.2451883500	27	72	2667766.2800	116393.6100	11-SEP-2000	11-SEP-2000	Y
12933	3	28.9699650000	-89.2451696900	27	72	2667772.4600	116382.1600	11-SEP-2000	11-SEP-2000	Y
12933	4	28.9698179900	-89.2450849500	27	72	2667800.5300	116329.2000	11-SEP-2000	11-SEP-2000	Y
12933	5	28.9692693900	-89.2444235800	27	72	2668015.6400	116133.5900	11-SEP-2000	11-SEP-2000	Y
12933	6	28.9649128200	-89.2420402700	27	72	2668806.6300	114563.4900	11-SEP-2000	11-SEP-2000	Y
12933	7	28.9645839400	-89.2395715400	27	72	2669598.2400	114458.3300	11-SEP-2000	11-SEP-2000	Y
12933	8	28.9624296500	-89.2386108600	27	72	2669919.7600	113680.6700	11-SEP-2000	11-SEP-2000	Y
12933	9	28.9624099600	-89.2386773100	27	72	2669898.6400	113673.1200	11-SEP-2000	11-SEP-2000	Y
12933	10	28.9623666600	-89.2386614800	27	72	2669903.9900	113657.4700	11-SEP-2000	11-SEP-2000	Y
12933	11	28.9623666600	-89.2386614800	27	72	2669903.9900	113657.4700	11-SEP-2000	11-SEP-2000	Y
12934	1	28.9689076900	-89.2350277900	27	72	2671022.4100	116056.9800	11-SEP-2000	11-SEP-2000	Y
12934	2	28.9688778900	-89.2349362100	27	72	2671051.8900	116046.6800	11-SEP-2000	11-SEP-2000	Y
12934	3	28.9688548900	-89.2349287500	27	72	2671054.4300	116038.3600	11-SEP-2000	11-SEP-2000	Y

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12934	4	28.9682893600	-89.2347460300	27	72	2671116.6200	115833.8100	11-SEP-2000	11-SEP-2000	Y
12934	5	28.9664521200	-89.2371175100	27	72	2670370.5400	115151.9300	11-SEP-2000	11-SEP-2000	Y
12934	6	28.9641755800	-89.2382518000	27	72	2670022.9700	114317.5700	11-SEP-2000	11-SEP-2000	Y
12934	7	28.9631432700	-89.2385687200	27	72	2669928.4900	113940.3800	11-SEP-2000	11-SEP-2000	Y
12934	8	28.9625809000	-89.2385493600	27	72	2669938.4200	113736.0200	11-SEP-2000	11-SEP-2000	Y
12934	9	28.9624897100	-89.2385076300	27	72	2669952.3700	113703.1100	11-SEP-2000	11-SEP-2000	Y
12934	10	28.9624317400	-89.2386823300	27	72	2669896.8900	113681.0100	11-SEP-2000	11-SEP-2000	Y
12934	11	28.9623674900	-89.2386586800	27	72	2669904.8800	113657.7900	11-SEP-2000	11-SEP-2000	Y
12934	12	28.9623674900	-89.2386586800	27	72	2669904.8800	113657.7900	11-SEP-2000	11-SEP-2000	Y
12935	1	28.9623692400	-89.2386529500	27	72	2669906.7000	113658.4600	11-SEP-2000	11-SEP-2000	Y
12935	2	28.9624290500	-89.2386761600	27	72	2669898.8800	113680.0700	11-SEP-2000	11-SEP-2000	Y
12935	3	28.9624691900	-89.2387005000	27	72	2669890.8300	113694.5200	11-SEP-2000	11-SEP-2000	Y
12935	4	28.9625517700	-89.2387082900	27	72	2669887.7900	113724.5000	11-SEP-2000	11-SEP-2000	Y
12935	5	28.9630567900	-89.2388010200	27	72	2669854.7800	113907.5800	11-SEP-2000	11-SEP-2000	Y
12935	6	28.9637762700	-89.2386258000	27	72	2669906.0300	114170.2000	11-SEP-2000	11-SEP-2000	Y
12935	7	28.9641166900	-89.2385148400	27	72	2669939.2500	114294.6200	11-SEP-2000	11-SEP-2000	Y
12935	8	28.9646710500	-89.2383028900	27	72	2670003.3400	114497.4200	11-SEP-2000	11-SEP-2000	Y
12935	9	28.9653512500	-89.2379404300	27	72	2670114.7200	114746.8500	11-SEP-2000	11-SEP-2000	Y
12935	10	28.9658943500	-89.2376660700	27	72	2670198.8400	114945.9200	11-SEP-2000	11-SEP-2000	Y
12935	11	28.9665743700	-89.2372692400	27	72	2670321.2100	115195.4900	11-SEP-2000	11-SEP-2000	Y
12935	12	28.9677153300	-89.2360392300	27	72	2670706.9300	115617.5300	11-SEP-2000	11-SEP-2000	Y
12935	13	28.9683888600	-89.2347864900	27	72	2671103.0200	115869.7500	11-SEP-2000	11-SEP-2000	Y
12935	14	28.9688678900	-89.2349434900	27	72	2671049.6300	116043.0000	11-SEP-2000	11-SEP-2000	Y
12935	15	28.9689053600	-89.2350469100	27	72	2671016.3100	116056.0200	11-SEP-2000	11-SEP-2000	Y
12935	16	28.9689134700	-89.2350668800	27	72	2671009.8700	116058.8500	11-SEP-2000	11-SEP-2000	Y
12935	17	28.9689325600	-89.2350670500	27	72	2671009.6900	116065.7900	11-SEP-2000	11-SEP-2000	Y
12935	18	28.9689325600	-89.2350670500	27	72	2671009.6900	116065.7900	11-SEP-2000	11-SEP-2000	Y
12936	1	28.9623716500	-89.2386449900	27	72	2669909.2300	113659.3800	11-SEP-2000	11-SEP-2000	Y
12936	2	28.9624335100	-89.2386674700	27	72	2669901.6300	113681.7400	11-SEP-2000	11-SEP-2000	Y
12936	3	28.9625342100	-89.2387230400	27	72	2669883.1900	113718.0300	11-SEP-2000	11-SEP-2000	Y
12936	4	28.9630174900	-89.2389616400	27	72	2669803.6800	113892.3500	11-SEP-2000	11-SEP-2000	Y
12936	5	28.9635694600	-89.2384488800	27	72	2669963.9800	114096.0400	11-SEP-2000	11-SEP-2000	Y
12936	6	28.9637937700	-89.2381320200	27	72	2670063.8100	114179.4500	11-SEP-2000	11-SEP-2000	Y
12936	7	28.9643973500	-89.2374554100	27	72	2670276.1600	114402.8600	11-SEP-2000	11-SEP-2000	Y
12936	8	28.9646878800	-89.2375568800	27	72	2670241.7800	114507.9000	11-SEP-2000	11-SEP-2000	Y
12936	9	28.9646931200	-89.2376140300	27	72	2670223.4700	114509.4700	11-SEP-2000	11-SEP-2000	Y
12936	10	28.9647332800	-89.2376557900	27	72	2670209.8500	114523.8300	11-SEP-2000	11-SEP-2000	Y
12936	11	28.9647718100	-89.2376640900	27	72	2670206.9400	114537.7900	11-SEP-2000	11-SEP-2000	Y
12936	12	28.9647718100	-89.2376640900	27	72	2670206.9400	114537.7900	11-SEP-2000	11-SEP-2000	Y

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12937	1	28.9623725300	-89.2386420300	27	72	2669910.1700	113659.7200	11-SEP-2000	11-SEP-2000	Y
12937	2	28.9623798300	-89.2386444500	27	72	2669909.3500	113662.3600	11-SEP-2000	11-SEP-2000	Y
12937	3	28.9624079800	-89.2385545200	27	72	2669937.9200	113673.1200	11-SEP-2000	11-SEP-2000	Y
12937	4	28.9624712700	-89.2385770300	27	72	2669930.3000	113696.0000	11-SEP-2000	11-SEP-2000	Y
12937	5	28.9625658900	-89.2386320700	27	72	2669912.0700	113730.0800	11-SEP-2000	11-SEP-2000	Y
12937	6	28.9636183700	-89.2392717600	27	72	2669700.5200	114109.0100	11-SEP-2000	11-SEP-2000	Y
12937	7	28.9640500200	-89.2424608100	27	72	2668677.8800	114247.3300	11-SEP-2000	11-SEP-2000	Y
12937	8	28.9656070200	-89.2444136900	27	72	2668043.0800	114802.0500	11-SEP-2000	11-SEP-2000	Y
12937	9	28.9656272200	-89.2444660000	27	72	2668026.2200	114809.0900	11-SEP-2000	11-SEP-2000	Y
12937	10	28.9656272200	-89.2444660000	27	72	2668026.2200	114809.0900	11-SEP-2000	11-SEP-2000	Y
12938	1	28.9623783900	-89.2386228400	27	72	2669916.2700	113661.9600	11-SEP-2000	11-SEP-2000	Y
12938	2	28.9623823900	-89.2386238800	27	72	2669915.9100	113663.4100	11-SEP-2000	11-SEP-2000	Y
12938	3	28.9624153900	-89.2385090800	27	72	2669952.4000	113676.0800	11-SEP-2000	11-SEP-2000	Y
12938	4	28.9627640400	-89.2381611900	27	72	2670061.3300	113804.8800	11-SEP-2000	11-SEP-2000	Y
12938	5	28.9628858600	-89.2376345700	27	72	2670228.9200	113852.2500	11-SEP-2000	11-SEP-2000	Y
12938	6	28.9637504400	-89.2377156300	27	72	2670197.2500	114166.1300	11-SEP-2000	11-SEP-2000	Y
12938	7	28.9642852700	-89.2364261900	27	72	2670606.0200	114368.1300	11-SEP-2000	11-SEP-2000	Y
12938	8	28.9646275600	-89.2365771200	27	72	2670555.4800	114491.7000	11-SEP-2000	11-SEP-2000	Y
12938	9	28.9646522600	-89.2365911800	27	72	2670550.8200	114500.6000	11-SEP-2000	11-SEP-2000	Y
12938	10	28.9646957500	-89.2365109900	27	72	2670576.1700	114516.8800	11-SEP-2000	11-SEP-2000	Y
12938	11	28.9647286600	-89.2365204100	27	72	2670572.9400	114528.7900	11-SEP-2000	11-SEP-2000	Y
12938	12	28.9647286600	-89.2365204100	27	72	2670572.9400	114528.7900	11-SEP-2000	11-SEP-2000	Y
12939	1	28.9623794800	-89.2386192200	27	72	2669917.4200	113662.3800	11-SEP-2000	11-SEP-2000	Y
12939	2	28.9624111000	-89.2386304400	27	72	2669913.6200	113673.8100	11-SEP-2000	11-SEP-2000	Y
12939	3	28.9623726000	-89.2387742200	27	72	2669867.9000	113658.9700	11-SEP-2000	11-SEP-2000	Y
12939	4	28.9623970800	-89.2387834000	27	72	2669864.8000	113667.8200	11-SEP-2000	11-SEP-2000	Y
12939	5	28.9624753500	-89.2388289000	27	72	2669849.7300	113696.0100	11-SEP-2000	11-SEP-2000	Y
12939	6	28.9634401400	-89.2394153100	27	72	2669655.8000	114043.3700	11-SEP-2000	11-SEP-2000	Y
12939	7	28.9638658600	-89.2425605400	27	72	2668647.2100	114179.7900	11-SEP-2000	11-SEP-2000	Y
12939	8	28.9654622700	-89.2445628900	27	72	2667996.3300	114748.5500	11-SEP-2000	11-SEP-2000	Y
12939	9	28.9655224500	-89.2445459500	27	72	2668001.3500	114770.5300	11-SEP-2000	11-SEP-2000	Y
12939	10	28.9655825800	-89.2445461700	27	72	2668000.8800	114792.3900	11-SEP-2000	11-SEP-2000	Y
12939	11	28.9655825800	-89.2445461700	27	72	2668000.8800	114792.3900	11-SEP-2000	11-SEP-2000	Y
12940	1	28.9621847000	-89.2524977400	27	72	2665480.6600	113510.6900	11-SEP-2000	11-SEP-2000	Y
12940	2	28.9620677900	-89.2525208500	27	72	2665474.0400	113468.0500	11-SEP-2000	11-SEP-2000	Y
12940	3	28.9616862100	-89.2524019300	27	72	2665514.5900	113330.0000	11-SEP-2000	11-SEP-2000	Y
12940	4	28.9620982200	-89.2491233500	27	72	2666560.2900	113498.8600	11-SEP-2000	11-SEP-2000	Y
12940	5	28.9619278300	-89.2456822200	27	72	2667661.8200	113456.9400	11-SEP-2000	11-SEP-2000	Y
12940	6	28.9618316800	-89.2404818200	27	72	2669325.4400	113452.3200	11-SEP-2000	11-SEP-2000	Y

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12940	7	28.9622973900	-89.2389874900	27	72	2669800.2000	113630.3800	11-SEP-2000	11-SEP-2000	Y
12940	8	28.9623661900	-89.2387983400	27	72	2669860.2300	113656.5000	11-SEP-2000	11-SEP-2000	Y
12940	9	28.9624301600	-89.2386341100	27	72	2669912.3200	113680.7200	11-SEP-2000	11-SEP-2000	Y
12940	10	28.9623805700	-89.2386149700	27	72	2669918.7700	113662.8000	11-SEP-2000	11-SEP-2000	Y
12940	11	28.9623805700	-89.2386149700	27	72	2669918.7700	113662.8000	11-SEP-2000	11-SEP-2000	Y
12941	1	28.9623827700	-89.2386082700	27	72	2669920.9000	113663.6400	11-SEP-2000	11-SEP-2000	Y
12941	2	28.9624077000	-89.2386209400	27	72	2669916.6800	113672.6300	11-SEP-2000	11-SEP-2000	Y
12941	3	28.9623752800	-89.2387357900	27	72	2669880.1700	113660.1700	11-SEP-2000	11-SEP-2000	Y
12941	4	28.9623498800	-89.2387572100	27	72	2669873.4900	113650.8100	11-SEP-2000	11-SEP-2000	Y
12941	5	28.9622552300	-89.2389585300	27	72	2669809.7400	113615.2200	11-SEP-2000	11-SEP-2000	Y
12941	6	28.9610145700	-89.2441207500	27	72	2668167.2000	113133.9900	11-SEP-2000	11-SEP-2000	Y
12941	7	28.9605918100	-89.2478232600	27	72	2666986.0000	112958.7100	11-SEP-2000	11-SEP-2000	Y
12941	8	28.9616634700	-89.2507361600	27	72	2666047.4200	113331.4100	11-SEP-2000	11-SEP-2000	Y
12941	9	28.9617543800	-89.2525681700	27	72	2665460.9800	113353.8200	11-SEP-2000	11-SEP-2000	Y
12941	10	28.9620691300	-89.2526064200	27	72	2665446.6700	113468.0400	11-SEP-2000	11-SEP-2000	Y
12941	11	28.9620988800	-89.2526023000	27	72	2665447.7900	113478.8800	11-SEP-2000	11-SEP-2000	Y
12941	12	28.9621718600	-89.2525066700	27	72	2665477.8900	113505.9700	11-SEP-2000	11-SEP-2000	Y
12941	13	28.9621718600	-89.2525066700	27	72	2665477.8900	113505.9700	11-SEP-2000	11-SEP-2000	Y
12942	1	28.9623837600	-89.2386047400	27	72	2669922.0200	113664.0200	11-SEP-2000	11-SEP-2000	Y
12942	2	28.9625050700	-89.2386691100	27	72	2669900.6300	113707.7500	11-SEP-2000	11-SEP-2000	Y
12942	3	28.9625284500	-89.2386556800	27	72	2669904.7700	113716.3300	11-SEP-2000	11-SEP-2000	Y
12942	4	28.9643478900	-89.2374652800	27	72	2670273.3300	114384.8200	11-SEP-2000	11-SEP-2000	Y
12942	5	28.9643835100	-89.2375988300	27	72	2670230.3900	114396.9900	11-SEP-2000	11-SEP-2000	Y
12942	6	28.9646713600	-89.2377081400	27	72	2670193.5200	114501.0100	11-SEP-2000	11-SEP-2000	Y
12942	7	28.9647316000	-89.2376368400	27	72	2670215.9200	114523.3300	11-SEP-2000	11-SEP-2000	Y
12942	8	28.9647757000	-89.2376511200	27	72	2670211.0600	114539.2800	11-SEP-2000	11-SEP-2000	Y
12942	9	28.9647757000	-89.2376511200	27	72	2670211.0600	114539.2800	11-SEP-2000	11-SEP-2000	Y
12943	1	28.9700112700	-89.2452748400	27	72	2667738.5300	116398.3700	11-SEP-2000	11-SEP-2000	Y
12943	2	28.9700328800	-89.2452070000	27	72	2667760.0800	116406.6200	11-SEP-2000	11-SEP-2000	Y
12943	3	28.9699604200	-89.2451820400	27	72	2667768.5400	116380.4200	11-SEP-2000	11-SEP-2000	Y
12943	4	28.9698183700	-89.2451002600	27	72	2667795.6300	116329.2500	11-SEP-2000	11-SEP-2000	Y
12943	5	28.9694915500	-89.2447196100	27	72	2667919.5100	116212.6400	11-SEP-2000	11-SEP-2000	Y
12943	6	28.9692652800	-89.2444385600	27	72	2668010.8800	116132.0100	11-SEP-2000	11-SEP-2000	Y
12943	7	28.9648519400	-89.2420909800	27	72	2668790.8200	114541.0600	11-SEP-2000	11-SEP-2000	Y
12943	8	28.9645383600	-89.2396947700	27	72	2669559.1400	114441.0400	11-SEP-2000	11-SEP-2000	Y
12943	9	28.9623847600	-89.2386017800	27	72	2669922.9600	113664.4000	11-SEP-2000	11-SEP-2000	Y
12943	10	28.9623847600	-89.2386017800	27	72	2669922.9600	113664.4000	11-SEP-2000	11-SEP-2000	Y
12944	1	28.9689338400	-89.2350627400	27	72	2671011.0600	116066.2800	11-SEP-2000	11-SEP-2000	Y
12944	2	28.9689000700	-89.2350618800	27	72	2671011.5600	116054.0100	11-SEP-2000	11-SEP-2000	Y

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12944	3	28.9688832300	-89.2350902500	27	72	2671002.6000	116047.7200	11-SEP-2000	11-SEP-2000	Y
12944	4	28.9688188200	-89.2350374600	27	72	2671019.9100	116024.6100	11-SEP-2000	11-SEP-2000	Y
12944	5	28.9683233000	-89.2348774000	27	72	2671074.3900	115845.3800	11-SEP-2000	11-SEP-2000	Y
12944	6	28.9665136500	-89.2372132700	27	72	2670339.5100	115173.7400	11-SEP-2000	11-SEP-2000	Y
12944	7	28.9642094700	-89.2383613300	27	72	2669987.7200	114329.2500	11-SEP-2000	11-SEP-2000	Y
12944	8	28.9631552600	-89.2386849600	27	72	2669891.2400	113944.0600	11-SEP-2000	11-SEP-2000	Y
12944	9	28.9625596700	-89.2386644700	27	72	2669901.7500	113727.6300	11-SEP-2000	11-SEP-2000	Y
12944	10	28.9624136500	-89.2385976800	27	72	2669924.0800	113674.9300	11-SEP-2000	11-SEP-2000	Y
12944	11	28.9624093200	-89.2386105300	27	72	2669920.0000	113673.2800	11-SEP-2000	11-SEP-2000	Y
12944	12	28.9623857000	-89.2385988200	27	72	2669923.9000	113664.7600	11-SEP-2000	11-SEP-2000	Y
12944	13	28.9623857000	-89.2385988200	27	72	2669923.9000	113664.7600	11-SEP-2000	11-SEP-2000	Y
12945	1	28.9623872300	-89.2385932900	27	72	2669925.6600	113665.3500	11-SEP-2000	11-SEP-2000	Y
12945	2	28.9624022000	-89.2385971000	27	72	2669924.3400	113670.7700	11-SEP-2000	11-SEP-2000	Y
12945	3	28.9624167000	-89.2385496500	27	72	2669939.4200	113676.3200	11-SEP-2000	11-SEP-2000	Y
12945	4	28.9624652600	-89.2385642100	27	72	2669934.4400	113693.8900	11-SEP-2000	11-SEP-2000	Y
12945	5	28.9624823900	-89.2385725200	27	72	2669931.6700	113700.0700	11-SEP-2000	11-SEP-2000	Y
12945	6	28.9625444600	-89.2385737900	27	72	2669930.8500	113722.6300	11-SEP-2000	11-SEP-2000	Y
12945	7	28.9628163500	-89.2386057300	27	72	2669918.8300	113821.3000	11-SEP-2000	11-SEP-2000	Y
12945	8	28.9629823400	-89.2381461100	27	72	2670064.7000	113884.3400	11-SEP-2000	11-SEP-2000	Y
12945	9	28.9628212100	-89.2381483700	27	72	2670065.0500	113825.7400	11-SEP-2000	11-SEP-2000	Y
12945	10	28.9626160300	-89.2381087600	27	72	2670079.0800	113751.3700	11-SEP-2000	11-SEP-2000	Y
12945	11	28.9626480000	-89.2380002100	27	72	2670113.5800	113763.6300	11-SEP-2000	11-SEP-2000	Y
12945	12	28.9626492700	-89.2380003100	27	72	2670113.5400	113764.0900	11-SEP-2000	11-SEP-2000	Y
12945	13	28.9626597100	-89.2379640300	27	72	2670125.0700	113768.1000	11-SEP-2000	11-SEP-2000	Y
12945	14	28.9626540400	-89.2379633100	27	72	2670125.3400	113766.0400	11-SEP-2000	11-SEP-2000	Y
12945	15	28.9626540400	-89.2379633100	27	72	2670125.3400	113766.0400	11-SEP-2000	11-SEP-2000	Y
12946	1	28.9623881300	-89.2385906700	27	72	2669926.4900	113665.6900	11-SEP-2000	11-SEP-2000	Y
12946	2	28.9624090200	-89.2385970300	27	72	2669924.3200	113673.2500	11-SEP-2000	11-SEP-2000	Y
12946	3	28.9624156400	-89.2385757500	27	72	2669931.0800	113675.7800	11-SEP-2000	11-SEP-2000	Y
12946	4	28.9624578700	-89.2385886000	27	72	2669926.6900	113691.0600	11-SEP-2000	11-SEP-2000	Y
12946	5	28.9624775800	-89.2385981300	27	72	2669923.5100	113698.1700	11-SEP-2000	11-SEP-2000	Y
12946	6	28.9625430900	-89.2385994900	27	72	2669922.6400	113721.9800	11-SEP-2000	11-SEP-2000	Y
12946	7	28.9628308800	-89.2386333200	27	72	2669909.9100	113826.4200	11-SEP-2000	11-SEP-2000	Y
12946	8	28.9630162700	-89.2381198900	27	72	2670072.8600	113896.8300	11-SEP-2000	11-SEP-2000	Y
12946	9	28.9628229700	-89.2381226300	27	72	2670073.2700	113826.5300	11-SEP-2000	11-SEP-2000	Y
12946	10	28.9626458700	-89.2380884400	27	72	2670085.3800	113762.3400	11-SEP-2000	11-SEP-2000	Y
12946	11	28.9626728600	-89.2379967500	27	72	2670114.5200	113772.6900	11-SEP-2000	11-SEP-2000	Y
12946	12	28.9626794400	-89.2379764400	27	72	2670120.9700	113775.2000	11-SEP-2000	11-SEP-2000	Y
12946	13	28.9626505600	-89.2379746100	27	72	2670121.7500	113764.7100	11-SEP-2000	11-SEP-2000	Y

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12946	14	28.9626505600	-89.2379746100	27	72	2670121.7500	113764.7100	11-SEP-2000	11-SEP-2000	Y
12947	1	28.9622769400	-89.2386377000	27	72	2669912.1900	113624.9900	11-SEP-2000	11-SEP-2000	Y
12947	2	28.9622461500	-89.2387086100	27	72	2669889.7200	113613.3800	11-SEP-2000	11-SEP-2000	Y
12947	3	28.9623291000	-89.2387565500	27	72	2669873.8400	113643.2600	11-SEP-2000	11-SEP-2000	Y
12947	4	28.9621401400	-89.2391489900	27	72	2669749.6000	113572.2600	11-SEP-2000	11-SEP-2000	Y
12947	5	28.9604933700	-89.2372389600	27	72	2670371.3400	112984.6800	11-SEP-2000	11-SEP-2000	Y
12947	6	28.9602706100	-89.2372181400	27	72	2670379.4800	112903.8100	11-SEP-2000	11-SEP-2000	Y
12947	7	28.9601804200	-89.2379682400	27	72	2670140.2100	112866.6300	11-SEP-2000	11-SEP-2000	Y
12947	8	28.9605740500	-89.2380881700	27	72	2670099.2400	113009.0500	11-SEP-2000	11-SEP-2000	Y
12947	9	28.9606827900	-89.2380532300	27	72	2670109.6900	113048.7900	11-SEP-2000	11-SEP-2000	Y
12947	10	28.9606827900	-89.2380532300	27	72	2670109.6900	113048.7900	11-SEP-2000	11-SEP-2000	Y
12948	1	28.9615776100	-89.2463406100	27	72	2667453.6000	113325.7700	11-SEP-2000	11-SEP-2000	Y
12948	2	28.9614259400	-89.2464955700	27	72	2667405.0500	113269.7200	11-SEP-2000	11-SEP-2000	Y
12948	3	28.9607305400	-89.2462018600	27	72	2667503.5800	113018.5900	11-SEP-2000	11-SEP-2000	Y
12948	4	28.9600548700	-89.2458938900	27	72	2667606.5400	112774.7200	11-SEP-2000	11-SEP-2000	Y
12948	5	28.9603882000	-89.2446264500	27	72	2668009.6400	112903.3000	11-SEP-2000	11-SEP-2000	Y
12948	6	28.9604524900	-89.2440767100	27	72	2668185.0100	112929.8800	11-SEP-2000	11-SEP-2000	Y
12948	7	28.9611083700	-89.2397035800	27	72	2669579.1100	113193.8800	11-SEP-2000	11-SEP-2000	Y
12948	8	28.9619016700	-89.2377132400	27	72	2670210.3100	113493.9500	11-SEP-2000	11-SEP-2000	Y
12948	9	28.9622650800	-89.2385873200	27	72	2669928.3800	113620.9700	11-SEP-2000	11-SEP-2000	Y
12948	10	28.9622513600	-89.2386324800	27	72	2669914.0300	113615.7200	11-SEP-2000	11-SEP-2000	Y
12948	11	28.9622847400	-89.2386489200	27	72	2669908.5500	113627.7600	11-SEP-2000	11-SEP-2000	Y
12948	12	28.9622877100	-89.2386418000	27	72	2669910.8100	113628.8800	11-SEP-2000	11-SEP-2000	Y
12948	13	28.9622877100	-89.2386418000	27	72	2669910.8100	113628.8800	11-SEP-2000	11-SEP-2000	Y
12949	1	28.9623057600	-89.2386489300	27	72	2669908.4100	113635.4000	11-SEP-2000	11-SEP-2000	Y
12949	2	28.9622961400	-89.2386766400	27	72	2669899.6100	113631.7400	11-SEP-2000	11-SEP-2000	Y
12949	3	28.9622281800	-89.2386464400	27	72	2669909.7200	113607.2100	11-SEP-2000	11-SEP-2000	Y
12949	4	28.9618111000	-89.2389856800	27	72	2669804.0100	113453.5800	11-SEP-2000	11-SEP-2000	Y
12949	5	28.9617902200	-89.2389782700	27	72	2669806.5200	113446.0300	11-SEP-2000	11-SEP-2000	Y
12949	6	28.9618346400	-89.2387254500	27	72	2669887.0700	113463.6600	11-SEP-2000	11-SEP-2000	Y
12949	7	28.9607198800	-89.2374577500	27	72	2670299.8700	113065.7600	11-SEP-2000	11-SEP-2000	Y
12949	8	28.9604586600	-89.2375812600	27	72	2670262.1100	112970.0600	11-SEP-2000	11-SEP-2000	Y
12949	9	28.9606305300	-89.2379318900	27	72	2670148.8400	113030.5000	11-SEP-2000	11-SEP-2000	Y
12949	10	28.9606866800	-89.2380402700	27	72	2670113.8100	113050.2800	11-SEP-2000	11-SEP-2000	Y
12949	11	28.9606866800	-89.2380402700	27	72	2670113.8100	113050.2800	11-SEP-2000	11-SEP-2000	Y
12950	1	28.9623129500	-89.2386517500	27	72	2669907.4600	113638.0000	11-SEP-2000	11-SEP-2000	Y
12950	2	28.9622538700	-89.2388072700	27	72	2669858.1200	113615.6100	11-SEP-2000	11-SEP-2000	Y
12950	3	28.9623716800	-89.2388524800	27	72	2669842.8800	113658.1800	11-SEP-2000	11-SEP-2000	Y
12950	4	28.9624449200	-89.2388950800	27	72	2669828.7700	113684.5600	11-SEP-2000	11-SEP-2000	Y

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12950	5	28.9633802400	-89.2394635500	27	72	2669640.7700	114021.3100	11-SEP-2000	11-SEP-2000	Y
12950	6	28.9638039600	-89.2425940700	27	72	2668636.9000	114157.0900	11-SEP-2000	11-SEP-2000	Y
12950	7	28.9654305400	-89.2446353200	27	72	2667973.3800	114736.5900	11-SEP-2000	11-SEP-2000	Y
12950	8	28.9655205800	-89.2445564600	27	72	2667998.0000	114769.7900	11-SEP-2000	11-SEP-2000	Y
12950	9	28.9655831500	-89.2445559200	27	72	2667997.7600	114792.5400	11-SEP-2000	11-SEP-2000	Y
12950	10	28.9655831500	-89.2445559200	27	72	2667997.7600	114792.5400	11-SEP-2000	11-SEP-2000	Y
12951	1	28.9623309400	-89.2386587800	27	72	2669905.0900	113644.5000	11-SEP-2000	11-SEP-2000	Y
12951	2	28.9623287100	-89.2386688700	27	72	2669901.8800	113643.6300	11-SEP-2000	11-SEP-2000	Y
12951	3	28.9624880500	-89.2387343500	27	72	2669879.8800	113701.1800	11-SEP-2000	11-SEP-2000	Y
12951	4	28.9625116300	-89.2386803300	27	72	2669897.0000	113710.0700	11-SEP-2000	11-SEP-2000	Y
12951	5	28.9627233700	-89.2387155800	27	72	2669884.3200	113786.8500	11-SEP-2000	11-SEP-2000	Y
12951	6	28.9631448100	-89.2387344600	27	72	2669875.4800	113939.9700	11-SEP-2000	11-SEP-2000	Y
12951	7	28.9647167100	-89.2394322800	27	72	2669641.8900	114507.4200	11-SEP-2000	11-SEP-2000	Y
12951	8	28.9650531600	-89.2419269100	27	72	2668841.9500	114615.1800	11-SEP-2000	11-SEP-2000	Y
12951	9	28.9693245700	-89.2443196700	27	72	2668048.5000	116154.2600	11-SEP-2000	11-SEP-2000	Y
12951	10	28.9698590900	-89.2449571200	27	72	2667841.1300	116344.8900	11-SEP-2000	11-SEP-2000	Y
12951	11	28.9699680600	-89.2451473600	27	72	2667779.5800	116383.4000	11-SEP-2000	11-SEP-2000	Y
12951	12	28.9700581300	-89.2451780800	27	72	2667769.1600	116415.9700	11-SEP-2000	11-SEP-2000	Y
12951	13	28.9700413900	-89.2452284300	27	72	2667753.1700	116409.5900	11-SEP-2000	11-SEP-2000	Y
12951	14	28.9700413900	-89.2452284300	27	72	2667753.1700	116409.5900	11-SEP-2000	11-SEP-2000	Y
12952	1	28.9623345100	-89.2386601500	27	72	2669904.6300	113645.7900	11-SEP-2000	11-SEP-2000	Y
12952	2	28.9623328100	-89.2386669100	27	72	2669902.4800	113645.1300	11-SEP-2000	11-SEP-2000	Y
12952	3	28.9624075700	-89.2386964100	27	72	2669892.5500	113672.1400	11-SEP-2000	11-SEP-2000	Y
12952	4	28.9624226700	-89.2386455300	27	72	2669908.7200	113677.9300	11-SEP-2000	11-SEP-2000	Y
12952	5	28.9624390600	-89.2386505000	27	72	2669907.0200	113683.8600	11-SEP-2000	11-SEP-2000	Y
12952	6	28.9624653100	-89.2386632500	27	72	2669902.7700	113693.3300	11-SEP-2000	11-SEP-2000	Y
12952	7	28.9625396300	-89.2386647700	27	72	2669901.7900	113720.3400	11-SEP-2000	11-SEP-2000	Y
12952	8	28.9628677000	-89.2387033500	27	72	2669887.2700	113839.4000	11-SEP-2000	11-SEP-2000	Y
12952	9	28.9631024400	-89.2380533300	27	72	2670093.5700	113928.5500	11-SEP-2000	11-SEP-2000	Y
12952	10	28.9628274700	-89.2380571700	27	72	2670094.1700	113828.5500	11-SEP-2000	11-SEP-2000	Y
12952	11	28.9626713700	-89.2380270500	27	72	2670104.8400	113771.9700	11-SEP-2000	11-SEP-2000	Y
12952	12	28.9626816200	-89.2379904100	27	72	2670116.4900	113775.9100	11-SEP-2000	11-SEP-2000	Y
12952	13	28.9626480300	-89.2379830100	27	72	2670119.0800	113763.7400	11-SEP-2000	11-SEP-2000	Y
12952	14	28.9626480300	-89.2379830100	27	72	2670119.0800	113763.7400	11-SEP-2000	11-SEP-2000	Y
12953	1	28.9711927000	-89.2626169000	27	72	2662185.5700	116727.2900	11-SEP-2000	11-SEP-2000	Y
12953	2	28.9711314800	-89.2626084000	27	72	2662188.6900	116705.0800	11-SEP-2000	11-SEP-2000	Y
12953	3	28.9709597200	-89.2625784700	27	72	2662199.3900	116642.8000	11-SEP-2000	11-SEP-2000	Y
12953	4	28.9709420900	-89.2628085700	27	72	2662125.9300	116635.0600	11-SEP-2000	11-SEP-2000	Y
12953	5	28.9709295800	-89.2629890300	27	72	2662068.3100	116629.4700	11-SEP-2000	11-SEP-2000	Y

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12953	6	28.9709143800	-89.2632011300	27	72	2662000.5900	116622.7200	11-SEP-2000	11-SEP-2000	Y
12953	7	28.9708863900	-89.2635022500	27	72	2661904.4900	116610.8000	11-SEP-2000	11-SEP-2000	Y
12953	8	28.9708738700	-89.2636374900	27	72	2661861.3300	116605.4700	11-SEP-2000	11-SEP-2000	Y
12953	9	28.9708426000	-89.2638759400	27	72	2661785.2900	116592.7200	11-SEP-2000	11-SEP-2000	Y
12953	10	28.9708433200	-89.2639784400	27	72	2661752.5100	116592.3900	11-SEP-2000	11-SEP-2000	Y
12953	11	28.9708381600	-89.2639999700	27	72	2661745.6600	116590.3900	11-SEP-2000	11-SEP-2000	Y
12953	12	28.9708381600	-89.2639999700	27	72	2661745.6600	116590.3900	11-SEP-2000	11-SEP-2000	Y
12954	1	28.9748940400	-89.2666477400	27	72	2660872.4300	118049.7900	11-SEP-2000	11-SEP-2000	Y
12954	2	28.9748714400	-89.2666378800	27	72	2660875.7300	118041.6300	11-SEP-2000	11-SEP-2000	Y
12954	3	28.9748549000	-89.2665852400	27	72	2660892.6700	118035.9200	11-SEP-2000	11-SEP-2000	Y
12954	4	28.9718571400	-89.2654311500	27	72	2661281.3500	116952.6200	11-SEP-2000	11-SEP-2000	Y
12954	5	28.9710645000	-89.2643005900	27	72	2661648.0500	116670.9500	11-SEP-2000	11-SEP-2000	Y
12954	6	28.9709486900	-89.2642284400	27	72	2661671.8800	116629.2600	11-SEP-2000	11-SEP-2000	Y
12954	7	28.9708883600	-89.2641738600	27	72	2661689.7300	116607.6400	11-SEP-2000	11-SEP-2000	Y
12954	8	28.9708624600	-89.2639922100	27	72	2661747.9800	116599.2700	11-SEP-2000	11-SEP-2000	Y
12954	9	28.9708334400	-89.2639834300	27	72	2661750.9800	116588.7700	11-SEP-2000	11-SEP-2000	Y
12954	10	28.9708303800	-89.2639969700	27	72	2661746.6700	116587.5800	11-SEP-2000	11-SEP-2000	Y
12954	11	28.9708303800	-89.2639969700	27	72	2661746.6700	116587.5800	11-SEP-2000	11-SEP-2000	Y
12955	1	28.9747339400	-89.2584811600	27	72	2663484.6600	118038.7700	11-SEP-2000	11-SEP-2000	Y
12955	2	28.9742187600	-89.2584652100	27	72	2663493.1500	117851.5500	11-SEP-2000	11-SEP-2000	Y
12955	3	28.9732077700	-89.2604045000	27	72	2662879.7300	117472.7400	11-SEP-2000	11-SEP-2000	Y
12955	4	28.9723557200	-89.2620527000	27	72	2662358.3300	117153.4100	11-SEP-2000	11-SEP-2000	Y
12955	5	28.9716692100	-89.2632835100	27	72	2661969.2900	116896.6900	11-SEP-2000	11-SEP-2000	Y
12955	6	28.9714437200	-89.2637222900	27	72	2661830.4700	116812.1700	11-SEP-2000	11-SEP-2000	Y
12955	7	28.9708721300	-89.2638551900	27	72	2661791.7300	116603.5800	11-SEP-2000	11-SEP-2000	Y
12955	8	28.9708475600	-89.2639360100	27	72	2661766.0500	116594.1800	11-SEP-2000	11-SEP-2000	Y
12955	9	28.9708329900	-89.2639722700	27	72	2661754.5500	116588.6700	11-SEP-2000	11-SEP-2000	Y
12955	10	28.9708278100	-89.2639959300	27	72	2661747.0200	116586.6500	11-SEP-2000	11-SEP-2000	Y
12955	11	28.9708278100	-89.2639959300	27	72	2661747.0200	116586.6500	11-SEP-2000	11-SEP-2000	Y
12956	1	28.9766720100	-89.2645599400	27	72	2661528.3100	118708.2900	11-SEP-2000	11-SEP-2000	Y
12956	2	28.9765543300	-89.2645722700	27	72	2661525.1400	118665.4300	11-SEP-2000	11-SEP-2000	Y
12956	3	28.9759972800	-89.2644029000	27	72	2661582.9500	118463.8700	11-SEP-2000	11-SEP-2000	Y
12956	4	28.9752166200	-89.2641621300	27	72	2661665.0600	118181.4200	11-SEP-2000	11-SEP-2000	Y
12956	5	28.9750433100	-89.2641077900	27	72	2661683.5700	118118.7200	11-SEP-2000	11-SEP-2000	Y
12956	6	28.9743109800	-89.2639918200	27	72	2661725.4600	117853.1200	11-SEP-2000	11-SEP-2000	Y
12956	7	28.9734627100	-89.2638874600	27	72	2661764.4000	117545.3000	11-SEP-2000	11-SEP-2000	Y
12956	8	28.9728468900	-89.2638067500	27	72	2661794.2500	117321.8600	11-SEP-2000	11-SEP-2000	Y
12956	9	28.9720754400	-89.2639019100	27	72	2661768.8900	117040.8200	11-SEP-2000	11-SEP-2000	Y
12956	10	28.9716115500	-89.2639510600	27	72	2661756.2200	116871.8700	11-SEP-2000	11-SEP-2000	Y

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12956	11	28.9711308900	-89.2640075000	27	72	2661741.3300	116696.7800	11-SEP-2000	11-SEP-2000	Y
12956	12	28.9708515600	-89.2639814000	27	72	2661751.5100	116595.3700	11-SEP-2000	11-SEP-2000	Y
12956	13	28.9708271300	-89.2639758000	27	72	2661753.4600	116586.5200	11-SEP-2000	11-SEP-2000	Y
12956	14	28.9708226300	-89.2639939400	27	72	2661747.6900	116584.7800	11-SEP-2000	11-SEP-2000	Y
12956	15	28.9708226300	-89.2639939400	27	72	2661747.6900	116584.7800	11-SEP-2000	11-SEP-2000	Y
12957	1	28.9766496900	-89.2645728400	27	72	2661524.3300	118700.1000	11-SEP-2000	11-SEP-2000	Y
12957	2	28.9765532400	-89.2645866500	27	72	2661520.5500	118664.9500	11-SEP-2000	11-SEP-2000	Y
12957	3	28.9759940300	-89.2644166300	27	72	2661578.5800	118462.6100	11-SEP-2000	11-SEP-2000	Y
12957	4	28.9752133200	-89.2641758300	27	72	2661660.7000	118180.1400	11-SEP-2000	11-SEP-2000	Y
12957	5	28.9750407800	-89.2641217300	27	72	2661679.1300	118117.7200	11-SEP-2000	11-SEP-2000	Y
12957	6	28.9743094100	-89.2640059300	27	72	2661720.9600	117852.4700	11-SEP-2000	11-SEP-2000	Y
12957	7	28.9734613300	-89.2639015900	27	72	2661759.8900	117544.7200	11-SEP-2000	11-SEP-2000	Y
12957	8	28.9728468400	-89.2638210400	27	72	2661789.6800	117321.7600	11-SEP-2000	11-SEP-2000	Y
12957	9	28.9720766800	-89.2639160200	27	72	2661764.3700	117041.1900	11-SEP-2000	11-SEP-2000	Y
12957	10	28.9716127400	-89.2639652000	27	72	2661751.6900	116872.2200	11-SEP-2000	11-SEP-2000	Y
12957	11	28.9711310300	-89.2640217600	27	72	2661736.7700	116696.7500	11-SEP-2000	11-SEP-2000	Y
12957	12	28.9708498000	-89.2639954800	27	72	2661747.0200	116594.6500	11-SEP-2000	11-SEP-2000	Y
12957	13	28.9708185700	-89.2639858900	27	72	2661750.2900	116583.3500	11-SEP-2000	11-SEP-2000	Y
12957	14	28.9708174600	-89.2639918900	27	72	2661748.3800	116582.9100	11-SEP-2000	11-SEP-2000	Y
12957	15	28.9708174600	-89.2639918900	27	72	2661748.3800	116582.9100	11-SEP-2000	11-SEP-2000	Y
12959	1	28.9748245900	-89.2625336900	27	72	2662188.3100	118048.2900	11-SEP-2000	11-SEP-2000	Y
12959	2	28.9745145200	-89.2624608700	27	72	2662213.6300	117935.9700	11-SEP-2000	11-SEP-2000	Y
12959	3	28.9735638600	-89.2629505700	27	72	2662063.3000	117587.4900	11-SEP-2000	11-SEP-2000	Y
12959	4	28.9727279000	-89.2633182100	27	72	2661951.2400	117281.4200	11-SEP-2000	11-SEP-2000	Y
12959	5	28.9718801000	-89.2636816500	27	72	2661840.6000	116971.0700	11-SEP-2000	11-SEP-2000	Y
12959	6	28.9711281000	-89.2639755600	27	72	2661751.5600	116695.9500	11-SEP-2000	11-SEP-2000	Y
12959	7	28.9709903700	-89.2639884000	27	72	2661748.3600	116645.8000	11-SEP-2000	11-SEP-2000	Y
12959	8	28.9708174800	-89.2639693700	27	72	2661755.5800	116583.0500	11-SEP-2000	11-SEP-2000	Y
12959	9	28.9708122800	-89.2639898700	27	72	2661749.0600	116581.0400	11-SEP-2000	11-SEP-2000	Y
12959	10	28.9708122800	-89.2639898700	27	72	2661749.0600	116581.0400	11-SEP-2000	11-SEP-2000	Y
12960	1	28.9747589100	-89.2584066800	27	72	2663508.3100	118048.2800	11-SEP-2000	11-SEP-2000	Y
12960	2	28.9741782600	-89.2584229500	27	72	2663506.9300	117837.0700	11-SEP-2000	11-SEP-2000	Y
12960	3	28.9738239100	-89.2591399400	27	72	2663280.0100	117704.0800	11-SEP-2000	11-SEP-2000	Y
12960	4	28.9732965500	-89.2599046200	27	72	2663038.9800	117507.9100	11-SEP-2000	11-SEP-2000	Y
12960	5	28.9727951200	-89.2609534200	27	72	2662706.9300	117319.5300	11-SEP-2000	11-SEP-2000	Y
12960	6	28.9724839900	-89.2614921500	27	72	2662536.7200	117203.2900	11-SEP-2000	11-SEP-2000	Y
12960	7	28.9722415000	-89.2619266900	27	72	2662399.3700	117112.6100	11-SEP-2000	11-SEP-2000	Y
12960	8	28.9720176900	-89.2623847100	27	72	2662254.3900	117028.5900	11-SEP-2000	11-SEP-2000	Y
12960	9	28.9718814500	-89.2626882200	27	72	2662158.2400	116977.3000	11-SEP-2000	11-SEP-2000	Y

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12960	10	28.9714940800	-89.2634022300	27	72	2661932.4800	116832.3300	11-SEP-2000	11-SEP-2000	Y
12960	11	28.9713704200	-89.2636648800	27	72	2661849.3100	116785.8500	11-SEP-2000	11-SEP-2000	Y
12960	12	28.9708343100	-89.2638046500	27	72	2661808.1400	116590.1200	11-SEP-2000	11-SEP-2000	Y
12960	13	28.9708097100	-89.2639888600	27	72	2661749.4000	116580.1100	11-SEP-2000	11-SEP-2000	Y
12960	14	28.9708097100	-89.2639888600	27	72	2661749.4000	116580.1100	11-SEP-2000	11-SEP-2000	Y
12961	1	28.9766103400	-89.2604198800	27	72	2662852.4300	118709.7900	11-SEP-2000	11-SEP-2000	Y
12961	2	28.9759509700	-89.2604563400	27	72	2662845.1100	118469.8400	11-SEP-2000	11-SEP-2000	Y
12961	3	28.9746374600	-89.2611931900	27	72	2662618.1500	117988.0000	11-SEP-2000	11-SEP-2000	Y
12961	4	28.9736449400	-89.2624075900	27	72	2662236.3800	117620.1100	11-SEP-2000	11-SEP-2000	Y
12961	5	28.9725030100	-89.2629829100	27	72	2662059.9300	117201.5900	11-SEP-2000	11-SEP-2000	Y
12961	6	28.9718896400	-89.2632569000	27	72	2661976.3500	116976.9900	11-SEP-2000	11-SEP-2000	Y
12961	7	28.9714000000	-89.2636659900	27	72	2661848.7600	116796.6000	11-SEP-2000	11-SEP-2000	Y
12961	8	28.9708795300	-89.2638015000	27	72	2661808.8500	116606.5800	11-SEP-2000	11-SEP-2000	Y
12961	9	28.9708299400	-89.2638134900	27	72	2661805.3400	116588.4800	11-SEP-2000	11-SEP-2000	Y
12961	10	28.9708098900	-89.2639693700	27	72	2661755.6300	116580.2900	11-SEP-2000	11-SEP-2000	Y
12961	11	28.9708071300	-89.2639878500	27	72	2661749.7400	116579.1800	11-SEP-2000	11-SEP-2000	Y
12961	12	28.9708071300	-89.2639878500	27	72	2661749.7400	116579.1800	11-SEP-2000	11-SEP-2000	Y
12962	1	28.9746722600	-89.2542633100	27	72	2664833.6800	118040.7900	11-SEP-2000	11-SEP-2000	Y
12962	2	28.9740493300	-89.2543650500	27	72	2664805.2600	117813.7100	11-SEP-2000	11-SEP-2000	Y
12962	3	28.9732718800	-89.2559352400	27	72	2664308.3300	117521.9300	11-SEP-2000	11-SEP-2000	Y
12962	4	28.9733741600	-89.2566318400	27	72	2664084.9200	117555.0800	11-SEP-2000	11-SEP-2000	Y
12962	5	28.9742719300	-89.2580320500	27	72	2663631.3000	117873.3900	11-SEP-2000	11-SEP-2000	Y
12962	6	28.9741447000	-89.2584410300	27	72	2663501.3700	117824.7600	11-SEP-2000	11-SEP-2000	Y
12962	7	28.9738018900	-89.2590901400	27	72	2663296.0800	117696.3600	11-SEP-2000	11-SEP-2000	Y
12962	8	28.9732567200	-89.2598558400	27	72	2663054.8400	117493.7100	11-SEP-2000	11-SEP-2000	Y
12962	9	28.9727225900	-89.2609634500	27	72	2662704.2000	117293.1000	11-SEP-2000	11-SEP-2000	Y
12962	10	28.9721895700	-89.2619043400	27	72	2662406.8600	117093.8600	11-SEP-2000	11-SEP-2000	Y
12962	11	28.9718312700	-89.2626596000	27	72	2662167.7200	116959.2200	11-SEP-2000	11-SEP-2000	Y
12962	12	28.9713321500	-89.2636173200	27	72	2661864.7700	116772.2100	11-SEP-2000	11-SEP-2000	Y
12962	13	28.9708763600	-89.2637714100	27	72	2661818.4900	116605.6000	11-SEP-2000	11-SEP-2000	Y
12962	14	28.9708258600	-89.2638009400	27	72	2661809.3800	116587.0700	11-SEP-2000	11-SEP-2000	Y
12962	15	28.9708019300	-89.2639858300	27	72	2661750.4200	116577.3000	11-SEP-2000	11-SEP-2000	Y
12962	16	28.9708019300	-89.2639858300	27	72	2661750.4200	116577.3000	11-SEP-2000	11-SEP-2000	Y
12963	1	28.9711531500	-89.2597856600	27	72	2663091.1200	116729.2800	11-SEP-2000	11-SEP-2000	Y
12963	2	28.9708585900	-89.2595805000	27	72	2663158.6600	116623.3700	11-SEP-2000	11-SEP-2000	Y
12963	3	28.9701792300	-89.2618208200	27	72	2662446.7800	116363.4000	11-SEP-2000	11-SEP-2000	Y
12963	4	28.9701233400	-89.2623003600	27	72	2662293.8100	116340.3100	11-SEP-2000	11-SEP-2000	Y
12963	5	28.9699068300	-89.2638092800	27	72	2661812.7500	116252.8700	11-SEP-2000	11-SEP-2000	Y
12963	6	28.9706782700	-89.2639719800	27	72	2661755.6600	116532.4200	11-SEP-2000	11-SEP-2000	Y

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12963	7	28.9707626100	-89.2639812200	27	72	2661752.1500	116563.0300	11-SEP-2000	11-SEP-2000	Y
12963	8	28.9707626100	-89.2639812200	27	72	2661752.1500	116563.0300	11-SEP-2000	11-SEP-2000	Y
12964	1	28.9765460700	-89.2619077500	27	72	2662377.1300	118677.8200	11-SEP-2000	11-SEP-2000	Y
12964	2	28.9762041700	-89.2619073400	27	72	2662379.5100	118553.5100	11-SEP-2000	11-SEP-2000	Y
12964	3	28.9753665100	-89.2619685300	27	72	2662365.4500	118248.5900	11-SEP-2000	11-SEP-2000	Y
12964	4	28.9750193700	-89.2620388200	27	72	2662345.2600	118121.9700	11-SEP-2000	11-SEP-2000	Y
12964	5	28.9746984900	-89.2621307900	27	72	2662317.9600	118004.7700	11-SEP-2000	11-SEP-2000	Y
12964	6	28.9738807300	-89.2624194200	27	72	2662231.0500	117705.7700	11-SEP-2000	11-SEP-2000	Y
12964	7	28.9735003300	-89.2625214000	27	72	2662200.9400	117566.8700	11-SEP-2000	11-SEP-2000	Y
12964	8	28.9724339800	-89.2629794800	27	72	2662061.4800	117176.5100	11-SEP-2000	11-SEP-2000	Y
12964	9	28.9716825000	-89.2632927100	27	72	2661966.2600	116901.4700	11-SEP-2000	11-SEP-2000	Y
12964	10	28.9714536500	-89.2637380700	27	72	2661825.3600	116815.6900	11-SEP-2000	11-SEP-2000	Y
12964	11	28.9708839600	-89.2638705200	27	72	2661786.7500	116607.7900	11-SEP-2000	11-SEP-2000	Y
12964	12	28.9708620500	-89.2639425900	27	72	2661763.8500	116599.4100	11-SEP-2000	11-SEP-2000	Y
12964	13	28.9708484500	-89.2639764000	27	72	2661753.1300	116594.2700	11-SEP-2000	11-SEP-2000	Y
12964	14	28.9707912500	-89.2639682200	27	72	2661756.1200	116573.5200	11-SEP-2000	11-SEP-2000	Y
12964	15	28.9707577500	-89.2639574300	27	72	2661759.7900	116561.4000	11-SEP-2000	11-SEP-2000	Y
12964	16	28.9707494700	-89.2639918500	27	72	2661748.8400	116558.1900	11-SEP-2000	11-SEP-2000	Y
12964	17	28.9707589800	-89.2639932100	27	72	2661748.3400	116561.6400	11-SEP-2000	11-SEP-2000	Y
12964	18	28.9707589800	-89.2639932100	27	72	2661748.3400	116561.6400	11-SEP-2000	11-SEP-2000	Y
12965	1	28.9765195000	-89.2619714500	27	72	2662356.9400	118667.7900	11-SEP-2000	11-SEP-2000	Y
12965	2	28.9761475200	-89.2619754000	27	72	2662358.1200	118532.5200	11-SEP-2000	11-SEP-2000	Y
12965	3	28.9756808300	-89.2620178100	27	72	2662347.6300	118362.5900	11-SEP-2000	11-SEP-2000	Y
12965	4	28.9753777200	-89.2620409300	27	72	2662342.2300	118252.2500	11-SEP-2000	11-SEP-2000	Y
12965	5	28.9750166900	-89.2621105200	27	72	2662322.3500	118120.5800	11-SEP-2000	11-SEP-2000	Y
12965	6	28.9744653400	-89.2622807400	27	72	2662271.5500	117919.1300	11-SEP-2000	11-SEP-2000	Y
12965	7	28.9739294900	-89.2624833100	27	72	2662210.3000	117723.1300	11-SEP-2000	11-SEP-2000	Y
12965	8	28.9735113800	-89.2625971400	27	72	2662176.6500	117570.4500	11-SEP-2000	11-SEP-2000	Y
12965	9	28.9731196400	-89.2627940600	27	72	2662116.2600	117426.8800	11-SEP-2000	11-SEP-2000	Y
12965	10	28.9728280000	-89.2629332300	27	72	2662073.6800	117320.0400	11-SEP-2000	11-SEP-2000	Y
12965	11	28.9724355800	-89.2631099900	27	72	2662019.7400	117176.3400	11-SEP-2000	11-SEP-2000	Y
12965	12	28.9720254700	-89.2632927700	27	72	2661963.9900	117026.1700	11-SEP-2000	11-SEP-2000	Y
12965	13	28.9719158100	-89.2633723600	27	72	2661939.2600	116985.8400	11-SEP-2000	11-SEP-2000	Y
12965	14	28.9716414100	-89.2634624100	27	72	2661912.2700	116885.5500	11-SEP-2000	11-SEP-2000	Y
12965	15	28.9712357500	-89.2634683700	27	72	2661913.0300	116738.0200	11-SEP-2000	11-SEP-2000	Y
12965	16	28.9708022200	-89.2634518800	27	72	2661921.1500	116580.4900	11-SEP-2000	11-SEP-2000	Y
12965	17	28.9707657300	-89.2638643500	27	72	2661789.5000	116564.8400	11-SEP-2000	11-SEP-2000	Y
12965	18	28.9707372000	-89.2639986000	27	72	2661746.7600	116553.6900	11-SEP-2000	11-SEP-2000	Y
12965	19	28.9707553400	-89.2640052400	27	72	2661744.5200	116560.2500	11-SEP-2000	11-SEP-2000	Y

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12965	20	28.9707553400	-89.2640052400	27	72	2661744.5200	116560.2500	11-SEP-2000	11-SEP-2000	Y
12966	1	28.9765209200	-89.2619671600	27	72	2662358.3000	118668.3300	11-SEP-2000	11-SEP-2000	Y
12966	2	28.9761480500	-89.2619551900	27	72	2662364.5800	118532.8300	11-SEP-2000	11-SEP-2000	Y
12966	3	28.9756791900	-89.2619926000	27	72	2662355.7000	118362.1400	11-SEP-2000	11-SEP-2000	Y
12966	4	28.9753751200	-89.2620158000	27	72	2662350.2800	118251.4500	11-SEP-2000	11-SEP-2000	Y
12966	5	28.9750119000	-89.2620857900	27	72	2662330.2900	118118.9800	11-SEP-2000	11-SEP-2000	Y
12966	6	28.9744589000	-89.2622565000	27	72	2662279.3400	117916.9300	11-SEP-2000	11-SEP-2000	Y
12966	7	28.9739233800	-89.2624589500	27	72	2662218.1300	117721.0500	11-SEP-2000	11-SEP-2000	Y
12966	8	28.9735042300	-89.2625730800	27	72	2662184.3900	117567.9900	11-SEP-2000	11-SEP-2000	Y
12966	9	28.9731108500	-89.2627708500	27	72	2662123.7400	117423.8200	11-SEP-2000	11-SEP-2000	Y
12966	10	28.9728196300	-89.2629097900	27	72	2662081.2300	117317.1300	11-SEP-2000	11-SEP-2000	Y
12966	11	28.9724272100	-89.2630865400	27	72	2662027.2900	117173.4300	11-SEP-2000	11-SEP-2000	Y
12966	12	28.9720093000	-89.2632843700	27	72	2661966.7800	117020.3400	11-SEP-2000	11-SEP-2000	Y
12966	13	28.9718986000	-89.2633637400	27	72	2661942.1300	116979.6300	11-SEP-2000	11-SEP-2000	Y
12966	14	28.9716403300	-89.2634479500	27	72	2661916.9000	116885.2400	11-SEP-2000	11-SEP-2000	Y
12966	15	28.9712435800	-89.2634560400	27	72	2661916.9200	116740.9400	11-SEP-2000	11-SEP-2000	Y
12966	16	28.9707973200	-89.2634411600	27	72	2661924.6100	116578.7700	11-SEP-2000	11-SEP-2000	Y
12966	17	28.9707600300	-89.2638622200	27	72	2661790.2200	116562.7800	11-SEP-2000	11-SEP-2000	Y
12966	18	28.9707316700	-89.2639988100	27	72	2661746.7300	116551.6800	11-SEP-2000	11-SEP-2000	Y
12966	19	28.9707541400	-89.2640092000	27	72	2661743.2600	116559.7900	11-SEP-2000	11-SEP-2000	Y
12966	20	28.9707541400	-89.2640092000	27	72	2661743.2600	116559.7900	11-SEP-2000	11-SEP-2000	Y
12967	1	28.9765234200	-89.2619584800	27	72	2662361.0600	118669.2900	11-SEP-2000	11-SEP-2000	Y
12967	2	28.9763758000	-89.2619462200	27	72	2662365.9500	118615.6900	11-SEP-2000	11-SEP-2000	Y
12967	3	28.9761475200	-89.2619253900	27	72	2662374.1100	118532.8100	11-SEP-2000	11-SEP-2000	Y
12967	4	28.9756776200	-89.2619681100	27	72	2662363.5400	118361.7100	11-SEP-2000	11-SEP-2000	Y
12967	5	28.9753725900	-89.2619913700	27	72	2662358.1100	118250.6700	11-SEP-2000	11-SEP-2000	Y
12967	6	28.9750072500	-89.2620617700	27	72	2662338.0000	118117.4300	11-SEP-2000	11-SEP-2000	Y
12967	7	28.9744526700	-89.2622329900	27	72	2662286.9000	117914.8000	11-SEP-2000	11-SEP-2000	Y
12967	8	28.9739174500	-89.2624353300	27	72	2662225.7200	117719.0300	11-SEP-2000	11-SEP-2000	Y
12967	9	28.9734973100	-89.2625497100	27	72	2662191.9100	117565.6100	11-SEP-2000	11-SEP-2000	Y
12967	10	28.9731023000	-89.2627482900	27	72	2662131.0100	117420.8400	11-SEP-2000	11-SEP-2000	Y
12967	11	28.9728114500	-89.2628870600	27	72	2662088.5500	117314.2900	11-SEP-2000	11-SEP-2000	Y
12967	12	28.9724190900	-89.2630637900	27	72	2662034.6200	117170.6100	11-SEP-2000	11-SEP-2000	Y
12967	13	28.9720170300	-89.2632636400	27	72	2661973.3600	117023.2700	11-SEP-2000	11-SEP-2000	Y
12967	14	28.9719024100	-89.2633456800	27	72	2661947.8800	116981.1200	11-SEP-2000	11-SEP-2000	Y
12967	15	28.9716428900	-89.2634307000	27	72	2661922.4000	116886.2700	11-SEP-2000	11-SEP-2000	Y
12967	16	28.9712523800	-89.2634457600	27	72	2661920.1500	116744.2000	11-SEP-2000	11-SEP-2000	Y
12967	17	28.9707899500	-89.2634323900	27	72	2661927.4600	116576.1400	11-SEP-2000	11-SEP-2000	Y
12967	18	28.9707527700	-89.2638603000	27	72	2661790.8800	116560.1500	11-SEP-2000	11-SEP-2000	Y

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12967	19	28.9707257800	-89.2639999300	27	72	2661746.4100	116549.5300	11-SEP-2000	11-SEP-2000	Y
12967	20	28.9707529400	-89.2640132300	27	72	2661741.9800	116559.3300	11-SEP-2000	11-SEP-2000	Y
12967	21	28.9707529400	-89.2640132300	27	72	2661741.9800	116559.3300	11-SEP-2000	11-SEP-2000	Y
12968	1	28.9746735600	-89.2542589600	27	72	2664835.0600	118041.2900	11-SEP-2000	11-SEP-2000	Y
12968	2	28.9746007900	-89.2542710100	27	72	2664831.6900	118014.7600	11-SEP-2000	11-SEP-2000	Y
12968	3	28.9742726400	-89.2540832800	27	72	2664893.8800	117896.5400	11-SEP-2000	11-SEP-2000	Y
12968	4	28.9719809800	-89.2565342700	27	72	2664125.3000	117049.1000	11-SEP-2000	11-SEP-2000	Y
12968	5	28.9700718400	-89.2585760300	27	72	2663485.0200	116343.1300	11-SEP-2000	11-SEP-2000	Y
12968	6	28.9702798900	-89.2603307000	27	72	2662922.5900	116408.6200	11-SEP-2000	11-SEP-2000	Y
12968	7	28.9705610100	-89.2618164100	27	72	2662445.6800	116502.2400	11-SEP-2000	11-SEP-2000	Y
12968	8	28.9708362800	-89.2636201200	27	72	2661867.1300	116591.9000	11-SEP-2000	11-SEP-2000	Y
12968	9	28.9707794700	-89.2639293700	27	72	2661768.6200	116569.4600	11-SEP-2000	11-SEP-2000	Y
12968	10	28.9707489200	-89.2639299700	27	72	2661768.6300	116558.3500	11-SEP-2000	11-SEP-2000	Y
12968	11	28.9707317100	-89.2640096000	27	72	2661743.2800	116551.6300	11-SEP-2000	11-SEP-2000	Y
12968	12	28.9707517400	-89.2640171900	27	72	2661740.7200	116558.8700	11-SEP-2000	11-SEP-2000	Y
12968	13	28.9707517400	-89.2640171900	27	72	2661740.7200	116558.8700	11-SEP-2000	11-SEP-2000	Y
12970	1	28.9712393600	-89.2666812300	27	72	2660885.6900	116720.7900	11-SEP-2000	11-SEP-2000	Y
12970	2	28.9708470500	-89.2664697000	27	72	2660955.9000	116579.3700	11-SEP-2000	11-SEP-2000	Y
12970	3	28.9706758300	-89.2662799100	27	72	2661017.7100	116518.2100	11-SEP-2000	11-SEP-2000	Y
12970	4	28.9703150800	-89.2661284700	27	72	2661068.5000	116387.9200	11-SEP-2000	11-SEP-2000	Y
12970	5	28.9700498200	-89.2658047800	27	72	2661173.7400	116293.3400	11-SEP-2000	11-SEP-2000	Y
12970	6	28.9691749200	-89.2649684000	27	72	2661446.9200	115980.0600	11-SEP-2000	11-SEP-2000	Y
12970	7	28.9695835000	-89.2640637600	27	72	2661733.5000	116133.8400	11-SEP-2000	11-SEP-2000	Y
12970	8	28.9700618300	-89.2640616000	27	72	2661731.0500	116307.7700	11-SEP-2000	11-SEP-2000	Y
12970	9	28.9705237600	-89.2640652500	27	72	2661726.8500	116475.7000	11-SEP-2000	11-SEP-2000	Y
12970	10	28.9707207500	-89.2640244600	27	72	2661738.6000	116547.5600	11-SEP-2000	11-SEP-2000	Y
12970	11	28.9707469100	-89.2640332100	27	72	2661735.6300	116557.0200	11-SEP-2000	11-SEP-2000	Y
12970	12	28.9707469100	-89.2640332100	27	72	2661735.6300	116557.0200	11-SEP-2000	11-SEP-2000	Y
12971	1	28.9766064200	-89.2604328500	27	72	2662848.3100	118708.2900	11-SEP-2000	11-SEP-2000	Y
12971	2	28.9759540800	-89.2604699800	27	72	2662840.7300	118470.8900	11-SEP-2000	11-SEP-2000	Y
12971	3	28.9746448200	-89.2612044200	27	72	2662614.5100	117990.6100	11-SEP-2000	11-SEP-2000	Y
12971	4	28.9736521100	-89.2624190500	27	72	2662232.6700	117622.6500	11-SEP-2000	11-SEP-2000	Y
12971	5	28.9725077000	-89.2629956000	27	72	2662055.8400	117203.2200	11-SEP-2000	11-SEP-2000	Y
12971	6	28.9718955500	-89.2632690700	27	72	2661972.4200	116979.0700	11-SEP-2000	11-SEP-2000	Y
12971	7	28.9714051600	-89.2636788000	27	72	2661844.6300	116798.4000	11-SEP-2000	11-SEP-2000	Y
12971	8	28.9708821700	-89.2638149500	27	72	2661804.5300	116607.4600	11-SEP-2000	11-SEP-2000	Y
12971	9	28.9708407100	-89.2638249700	27	72	2661801.6000	116592.3300	11-SEP-2000	11-SEP-2000	Y
12971	10	28.9707369100	-89.2639235200	27	72	2661770.7700	116554.0200	11-SEP-2000	11-SEP-2000	Y
12971	11	28.9707178000	-89.2640274600	27	72	2661737.6600	116546.4700	11-SEP-2000	11-SEP-2000	Y

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12971	12	28.9707456800	-89.2640372100	27	72	2661734.3600	116556.5500	11-SEP-2000	11-SEP-2000	Y
12971	13	28.9707456800	-89.2640372100	27	72	2661734.3600	116556.5500	11-SEP-2000	11-SEP-2000	Y
12972	1	28.9711479500	-89.2598031600	27	72	2663085.5600	116727.2900	11-SEP-2000	11-SEP-2000	Y
12972	2	28.9710780200	-89.2597602200	27	72	2663099.7500	116702.1100	11-SEP-2000	11-SEP-2000	Y
12972	3	28.9706843900	-89.2598088800	27	72	2663086.7800	116558.7100	11-SEP-2000	11-SEP-2000	Y
12972	4	28.9703317900	-89.2621047800	27	72	2662354.9800	116417.2300	11-SEP-2000	11-SEP-2000	Y
12972	5	28.9702954000	-89.2623417400	27	72	2662279.4500	116402.6300	11-SEP-2000	11-SEP-2000	Y
12972	6	28.9700735400	-89.2638064200	27	72	2661812.5700	116313.5000	11-SEP-2000	11-SEP-2000	Y
12972	7	28.9707444800	-89.2640412400	27	72	2661733.0800	116556.0900	11-SEP-2000	11-SEP-2000	Y
12972	8	28.9707444800	-89.2640412400	27	72	2661733.0800	116556.0900	11-SEP-2000	11-SEP-2000	Y
12973	1	28.9685240600	-89.2624798500	27	72	2662246.9300	115757.7900	11-SEP-2000	11-SEP-2000	Y
12973	2	28.9683575200	-89.2624239100	27	72	2662265.9100	115697.5600	11-SEP-2000	11-SEP-2000	Y
12973	3	28.9686178600	-89.2634824600	27	72	2661925.7200	115786.1000	11-SEP-2000	11-SEP-2000	Y
12973	4	28.9695095200	-89.2637751600	27	72	2661826.2700	116108.6100	11-SEP-2000	11-SEP-2000	Y
12973	5	28.9697705400	-89.2638742200	27	72	2661792.8800	116202.9400	11-SEP-2000	11-SEP-2000	Y
12973	6	28.9703544900	-89.2639644000	27	72	2661760.2100	116414.7400	11-SEP-2000	11-SEP-2000	Y
12973	7	28.9705964000	-89.2639840400	27	72	2661752.3400	116502.5800	11-SEP-2000	11-SEP-2000	Y
12973	8	28.9707158900	-89.2640356900	27	72	2661735.0400	116545.7300	11-SEP-2000	11-SEP-2000	Y
12973	9	28.9707432700	-89.2640452000	27	72	2661731.8200	116555.6300	11-SEP-2000	11-SEP-2000	Y
12973	10	28.9707432700	-89.2640452000	27	72	2661731.8200	116555.6300	11-SEP-2000	11-SEP-2000	Y
12974	1	28.9712525100	-89.2666432400	27	72	2660897.7500	116725.7900	11-SEP-2000	11-SEP-2000	Y
12974	2	28.9707526600	-89.2663880700	27	72	2660982.6200	116545.5200	11-SEP-2000	11-SEP-2000	Y
12974	3	28.9706999500	-89.2650651000	27	72	2661405.9900	116533.9900	11-SEP-2000	11-SEP-2000	Y
12974	4	28.9707131900	-89.2647144000	27	72	2661518.0400	116540.8300	11-SEP-2000	11-SEP-2000	Y
12974	5	28.9706945000	-89.2642124300	27	72	2661678.6700	116536.9300	11-SEP-2000	11-SEP-2000	Y
12974	6	28.9707008200	-89.2641030200	27	72	2661713.6100	116539.8600	11-SEP-2000	11-SEP-2000	Y
12974	7	28.9707150600	-89.2640401200	27	72	2661733.6300	116545.4000	11-SEP-2000	11-SEP-2000	Y
12974	8	28.9707420700	-89.2640492300	27	72	2661730.5400	116555.1700	11-SEP-2000	11-SEP-2000	Y
12974	9	28.9707420700	-89.2640492300	27	72	2661730.5400	116555.1700	11-SEP-2000	11-SEP-2000	Y
12975	1	28.9685253400	-89.2624755000	27	72	2662248.3100	115758.2800	11-SEP-2000	11-SEP-2000	Y
12975	2	28.9683338000	-89.2624107600	27	72	2662270.2700	115689.0100	11-SEP-2000	11-SEP-2000	Y
12975	3	28.9686017600	-89.2635006100	27	72	2661920.0200	115780.1400	11-SEP-2000	11-SEP-2000	Y
12975	4	28.9695036500	-89.2637966400	27	72	2661819.4400	116106.3500	11-SEP-2000	11-SEP-2000	Y
12975	5	28.9697660500	-89.2638962300	27	72	2661785.8700	116201.1800	11-SEP-2000	11-SEP-2000	Y
12975	6	28.9703524800	-89.2639868000	27	72	2661753.0600	116413.8800	11-SEP-2000	11-SEP-2000	Y
12975	7	28.9705923500	-89.2640062700	27	72	2661745.2600	116500.9800	11-SEP-2000	11-SEP-2000	Y
12975	8	28.9707183400	-89.2640460900	27	72	2661731.7000	116546.5600	11-SEP-2000	11-SEP-2000	Y
12975	9	28.9707408400	-89.2640532300	27	72	2661729.2700	116554.7000	11-SEP-2000	11-SEP-2000	Y
12975	10	28.9707408400	-89.2640532300	27	72	2661729.2700	116554.7000	11-SEP-2000	11-SEP-2000	Y

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12978	1	28.9685279600	-89.2624668500	27	72	2662251.0600	115759.2800	11-SEP-2000	11-SEP-2000	Y
12978	2	28.9683884400	-89.2624205200	27	72	2662266.7900	115708.8200	11-SEP-2000	11-SEP-2000	Y
12978	3	28.9686423900	-89.2634548100	27	72	2661934.4000	115795.1800	11-SEP-2000	11-SEP-2000	Y
12978	4	28.9695184900	-89.2637423500	27	72	2661836.7000	116112.0600	11-SEP-2000	11-SEP-2000	Y
12978	5	28.9697774000	-89.2638406500	27	72	2661803.5700	116205.6300	11-SEP-2000	11-SEP-2000	Y
12978	6	28.9703576100	-89.2639302500	27	72	2661771.1100	116416.0700	11-SEP-2000	11-SEP-2000	Y
12978	7	28.9706112100	-89.2639611300	27	72	2661759.5700	116508.1000	11-SEP-2000	11-SEP-2000	Y
12978	8	28.9707016500	-89.2640534100	27	72	2661729.4700	116540.4500	11-SEP-2000	11-SEP-2000	Y
12978	9	28.9707372400	-89.2640652200	27	72	2661725.4600	116553.3200	11-SEP-2000	11-SEP-2000	Y
12978	10	28.9707372400	-89.2640652200	27	72	2661725.4600	116553.3200	11-SEP-2000	11-SEP-2000	Y
12979	1	28.9685292900	-89.2624625400	27	72	2662252.4300	115759.7900	11-SEP-2000	11-SEP-2000	Y
12979	2	28.9683010400	-89.2623812600	27	72	2662279.9200	115677.2700	11-SEP-2000	11-SEP-2000	Y
12979	3	28.9685834100	-89.2635213200	27	72	2661913.5200	115773.3500	11-SEP-2000	11-SEP-2000	Y
12979	4	28.9694969400	-89.2638211400	27	72	2661811.6500	116103.7700	11-SEP-2000	11-SEP-2000	Y
12979	5	28.9697608900	-89.2639213300	27	72	2661777.8800	116199.1600	11-SEP-2000	11-SEP-2000	Y
12979	6	28.9703501400	-89.2640123400	27	72	2661744.9100	116412.8800	11-SEP-2000	11-SEP-2000	Y
12979	7	28.9705928200	-89.2640273700	27	72	2661738.5100	116501.0300	11-SEP-2000	11-SEP-2000	Y
12979	8	28.9707051500	-89.2640590900	27	72	2661727.6300	116541.6900	11-SEP-2000	11-SEP-2000	Y
12979	9	28.9707360100	-89.2640692100	27	72	2661724.1900	116552.8500	11-SEP-2000	11-SEP-2000	Y
12979	10	28.9707360100	-89.2640692100	27	72	2661724.1900	116552.8500	11-SEP-2000	11-SEP-2000	Y
12980	1	28.9685305700	-89.2624582000	27	72	2662253.8100	115760.2800	11-SEP-2000	11-SEP-2000	Y
12980	2	28.9682877800	-89.2623657100	27	72	2662284.9800	115672.5400	11-SEP-2000	11-SEP-2000	Y
12980	3	28.9685760600	-89.2635296000	27	72	2661910.9200	115770.6300	11-SEP-2000	11-SEP-2000	Y
12980	4	28.9694942400	-89.2638309800	27	72	2661808.5200	116102.7300	11-SEP-2000	11-SEP-2000	Y
12980	5	28.9697588200	-89.2639314100	27	72	2661774.6700	116198.3500	11-SEP-2000	11-SEP-2000	Y
12980	6	28.9703492800	-89.2640226100	27	72	2661741.6300	116412.5100	11-SEP-2000	11-SEP-2000	Y
12980	7	28.9705915500	-89.2640376200	27	72	2661735.2400	116500.5100	11-SEP-2000	11-SEP-2000	Y
12980	8	28.9707028700	-89.2640639800	27	72	2661726.0800	116540.8300	11-SEP-2000	11-SEP-2000	Y
12980	9	28.9707348100	-89.2640732100	27	72	2661722.9200	116552.3900	11-SEP-2000	11-SEP-2000	Y
12980	10	28.9707348100	-89.2640732100	27	72	2661722.9200	116552.3900	11-SEP-2000	11-SEP-2000	Y
12981	1	28.9748927100	-89.2666520200	27	72	2660871.0700	118049.2800	11-SEP-2000	11-SEP-2000	Y
12981	2	28.9747964700	-89.2666083600	27	72	2660885.6600	118014.5400	11-SEP-2000	11-SEP-2000	Y
12981	3	28.9744772800	-89.2663114500	27	72	2660982.6900	117900.2000	11-SEP-2000	11-SEP-2000	Y
12981	4	28.9739344900	-89.2658685300	27	72	2661127.8700	117705.4000	11-SEP-2000	11-SEP-2000	Y
12981	5	28.9731679900	-89.2653221500	27	72	2661307.6000	117429.8600	11-SEP-2000	11-SEP-2000	Y
12981	6	28.9710967400	-89.2641870000	27	72	2661684.1600	116683.3300	11-SEP-2000	11-SEP-2000	Y
12981	7	28.9709429900	-89.2643905600	27	72	2661620.0800	116626.2500	11-SEP-2000	11-SEP-2000	Y
12981	8	28.9706178800	-89.2642369500	27	72	2661671.3300	116508.9300	11-SEP-2000	11-SEP-2000	Y
12981	9	28.9706690200	-89.2640735600	27	72	2661723.2400	116528.4700	11-SEP-2000	11-SEP-2000	Y

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12981	10	28.9707106800	-89.2640709200	27	72	2661723.8100	116543.6300	11-SEP-2000	11-SEP-2000	Y
12981	11	28.9707158900	-89.2640720300	27	72	2661723.4200	116545.5200	11-SEP-2000	11-SEP-2000	Y
12981	12	28.9707336100	-89.2640772100	27	72	2661721.6500	116551.9300	11-SEP-2000	11-SEP-2000	Y
12981	13	28.9707336100	-89.2640772100	27	72	2661721.6500	116551.9300	11-SEP-2000	11-SEP-2000	Y
12982	1	28.9719747900	-89.2753522800	27	72	2658108.3100	116938.2800	11-SEP-2000	11-SEP-2000	Y
12982	2	28.9713136500	-89.2749740000	27	72	2658233.5800	116700.0700	11-SEP-2000	11-SEP-2000	Y
12982	3	28.9696991100	-89.2680773900	27	72	2660449.3600	116152.7200	11-SEP-2000	11-SEP-2000	Y
12982	4	28.9712056600	-89.2649854800	27	72	2661428.1300	116718.3200	11-SEP-2000	11-SEP-2000	Y
12982	5	28.9707757800	-89.2648783400	27	72	2661465.2100	116562.6400	11-SEP-2000	11-SEP-2000	Y
12982	6	28.9705911200	-89.2648310200	27	72	2661481.5500	116495.7700	11-SEP-2000	11-SEP-2000	Y
12982	7	28.9705911200	-89.2648310200	27	72	2661481.5500	116495.7700	11-SEP-2000	11-SEP-2000	Y
12983	1	28.9719735100	-89.2753565900	27	72	2658106.9400	116937.7900	11-SEP-2000	11-SEP-2000	Y
12983	2	28.9712902300	-89.2749955900	27	72	2658226.8300	116691.4300	11-SEP-2000	11-SEP-2000	Y
12983	3	28.9696696700	-89.2680732400	27	72	2660450.8800	116142.0400	11-SEP-2000	11-SEP-2000	Y
12983	4	28.9711859700	-89.2649597000	27	72	2661436.5000	116711.3100	11-SEP-2000	11-SEP-2000	Y
12983	5	28.9707789900	-89.2648690400	27	72	2661468.1600	116563.8600	11-SEP-2000	11-SEP-2000	Y
12983	6	28.9705924200	-89.2648267100	27	72	2661482.9200	116496.2700	11-SEP-2000	11-SEP-2000	Y
12983	7	28.9705924200	-89.2648267100	27	72	2661482.9200	116496.2700	11-SEP-2000	11-SEP-2000	Y
12985	1	28.9712329400	-89.2667028500	27	72	2660878.8200	116718.3300	11-SEP-2000	11-SEP-2000	Y
12985	2	28.9711606200	-89.2666619200	27	72	2660892.3800	116692.2700	11-SEP-2000	11-SEP-2000	Y
12985	3	28.9708303400	-89.2664740800	27	72	2660954.6100	116573.2700	11-SEP-2000	11-SEP-2000	Y
12985	4	28.9706147500	-89.2662368400	27	72	2661031.8800	116496.2500	11-SEP-2000	11-SEP-2000	Y
12985	5	28.9708782100	-89.2656999600	27	72	2661201.8200	116595.1400	11-SEP-2000	11-SEP-2000	Y
12985	6	28.9711928700	-89.2650547000	27	72	2661406.0800	116713.2700	11-SEP-2000	11-SEP-2000	Y
12985	7	28.9712508300	-89.2649378200	27	72	2661443.0700	116735.0200	11-SEP-2000	11-SEP-2000	Y
12985	8	28.9706387900	-89.2648265400	27	72	2661482.6700	116513.1300	11-SEP-2000	11-SEP-2000	Y
12985	9	28.9705950300	-89.2648179700	27	72	2661485.7000	116497.2700	11-SEP-2000	11-SEP-2000	Y
12985	10	28.9705950300	-89.2648179700	27	72	2661485.7000	116497.2700	11-SEP-2000	11-SEP-2000	Y
12986	1	28.9711555100	-89.2667108500	27	72	2660876.7700	116690.1300	11-SEP-2000	11-SEP-2000	Y
12986	2	28.9707151500	-89.2664162700	27	72	2660973.8500	116531.7200	11-SEP-2000	11-SEP-2000	Y
12986	3	28.9706600100	-89.2650320200	27	72	2661416.8300	116519.6600	11-SEP-2000	11-SEP-2000	Y
12986	4	28.9706153500	-89.2648171100	27	72	2661485.8400	116504.6600	11-SEP-2000	11-SEP-2000	Y
12986	5	28.9705963400	-89.2648136500	27	72	2661487.0700	116497.7700	11-SEP-2000	11-SEP-2000	Y
12986	6	28.9705963400	-89.2648136500	27	72	2661487.0700	116497.7700	11-SEP-2000	11-SEP-2000	Y
12987	1	28.9765221400	-89.2619628200	27	72	2662359.6800	118668.8000	11-SEP-2000	11-SEP-2000	Y
12987	2	28.9761453800	-89.2619583700	27	72	2662363.5800	118531.8400	11-SEP-2000	11-SEP-2000	Y
12987	3	28.9756816600	-89.2620303000	27	72	2662343.6300	118362.8200	11-SEP-2000	11-SEP-2000	Y
12987	4	28.9753790200	-89.2620533800	27	72	2662338.2400	118252.6500	11-SEP-2000	11-SEP-2000	Y
12987	5	28.9750190900	-89.2621227700	27	72	2662318.4200	118121.3800	11-SEP-2000	11-SEP-2000	Y

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12987	6	28.9744685300	-89.2622927100	27	72	2662267.7000	117920.2200	11-SEP-2000	11-SEP-2000	Y
12987	7	28.9739325100	-89.2624953500	27	72	2662206.4300	117724.1600	11-SEP-2000	11-SEP-2000	Y
12987	8	28.9735149200	-89.2626090200	27	72	2662172.8300	117571.6700	11-SEP-2000	11-SEP-2000	Y
12987	9	28.9731240000	-89.2628055500	27	72	2662112.5600	117428.4000	11-SEP-2000	11-SEP-2000	Y
12987	10	28.9728321500	-89.2629448100	27	72	2662069.9500	117321.4800	11-SEP-2000	11-SEP-2000	Y
12987	11	28.9724396200	-89.2631216300	27	72	2662015.9900	117177.7400	11-SEP-2000	11-SEP-2000	Y
12987	12	28.9720304900	-89.2633039500	27	72	2661960.3800	117027.9300	11-SEP-2000	11-SEP-2000	Y
12987	13	28.9719204000	-89.2633838700	27	72	2661935.5500	116987.4400	11-SEP-2000	11-SEP-2000	Y
12987	14	28.9716867600	-89.2634638200	27	72	2661911.5200	116902.0300	11-SEP-2000	11-SEP-2000	Y
12987	15	28.9714483000	-89.2637372100	27	72	2661825.6700	116813.7500	11-SEP-2000	11-SEP-2000	Y
12987	16	28.9710499100	-89.2639518700	27	72	2661759.6500	116667.6600	11-SEP-2000	11-SEP-2000	Y
12987	17	28.9708721100	-89.2643161700	27	72	2661644.3300	116600.9100	11-SEP-2000	11-SEP-2000	Y
12987	18	28.9706146600	-89.2648120000	27	72	2661487.4800	116504.4400	11-SEP-2000	11-SEP-2000	Y
12987	19	28.9705976500	-89.2648092800	27	72	2661488.4600	116498.2700	11-SEP-2000	11-SEP-2000	Y
12987	20	28.9705976500	-89.2648092800	27	72	2661488.4600	116498.2700	11-SEP-2000	11-SEP-2000	Y
12988	1	28.9765141000	-89.2620573200	27	72	2662329.5200	118665.3300	11-SEP-2000	11-SEP-2000	Y
12988	2	28.9761485000	-89.2620004000	27	72	2662350.1200	118532.7300	11-SEP-2000	11-SEP-2000	Y
12988	3	28.9756824600	-89.2620427600	27	72	2662339.6400	118363.0400	11-SEP-2000	11-SEP-2000	Y
12988	4	28.9753803200	-89.2620658000	27	72	2662334.2600	118253.0500	11-SEP-2000	11-SEP-2000	Y
12988	5	28.9750214500	-89.2621349800	27	72	2662314.5000	118122.1700	11-SEP-2000	11-SEP-2000	Y
12988	6	28.9744716900	-89.2623046900	27	72	2662263.8500	117921.3000	11-SEP-2000	11-SEP-2000	Y
12988	7	28.9739355100	-89.2625073600	27	72	2662202.5700	117725.1800	11-SEP-2000	11-SEP-2000	Y
12988	8	28.9735184400	-89.2626209200	27	72	2662169.0000	117572.8800	11-SEP-2000	11-SEP-2000	Y
12988	9	28.9731283600	-89.2628170300	27	72	2662108.8600	117429.9200	11-SEP-2000	11-SEP-2000	Y
12988	10	28.9728363200	-89.2629563900	27	72	2662066.2200	117322.9300	11-SEP-2000	11-SEP-2000	Y
12988	11	28.9724436600	-89.2631332800	27	72	2662012.2400	117179.1400	11-SEP-2000	11-SEP-2000	Y
12988	12	28.9720354800	-89.2633151700	27	72	2661956.7600	117029.6800	11-SEP-2000	11-SEP-2000	Y
12988	13	28.9719250300	-89.2633953500	27	72	2661931.8500	116989.0600	11-SEP-2000	11-SEP-2000	Y
12988	14	28.9716926000	-89.2634748700	27	72	2661907.9500	116904.0900	11-SEP-2000	11-SEP-2000	Y
12988	15	28.9714547400	-89.2637475900	27	72	2661822.3100	116816.0300	11-SEP-2000	11-SEP-2000	Y
12988	16	28.9710577900	-89.2639614600	27	72	2661756.5300	116670.4700	11-SEP-2000	11-SEP-2000	Y
12988	17	28.9708816500	-89.2643224200	27	72	2661642.2700	116604.3400	11-SEP-2000	11-SEP-2000	Y
12988	18	28.9706280600	-89.2648104100	27	72	2661487.9000	116509.3200	11-SEP-2000	11-SEP-2000	Y
12988	19	28.9705989800	-89.2648049400	27	72	2661489.8400	116498.7800	11-SEP-2000	11-SEP-2000	Y
12988	20	28.9705989800	-89.2648049400	27	72	2661489.8400	116498.7800	11-SEP-2000	11-SEP-2000	Y
12989	1	28.9706002900	-89.2648005600	27	72	2661491.2300	116499.2800	11-SEP-2000	11-SEP-2000	Y
12989	2	28.9713703200	-89.2649335900	27	72	2661443.6400	116778.4900	11-SEP-2000	11-SEP-2000	Y
12989	3	28.9716316500	-89.2647511500	27	72	2661500.2600	116874.5600	11-SEP-2000	11-SEP-2000	Y
12989	4	28.9720396500	-89.2643619400	27	72	2661622.0300	117025.1500	11-SEP-2000	11-SEP-2000	Y

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12989	5	28.9723501600	-89.2638093800	27	72	2661796.6700	117141.2400	11-SEP-2000	11-SEP-2000	Y
12989	6	28.9725496100	-89.2636723400	27	72	2661839.1800	117214.5500	11-SEP-2000	11-SEP-2000	Y
12989	7	28.9729126900	-89.2634301900	27	72	2661914.2200	117347.9600	11-SEP-2000	11-SEP-2000	Y
12989	8	28.9733128700	-89.2631813100	27	72	2661991.1700	117494.9000	11-SEP-2000	11-SEP-2000	Y
12989	9	28.9735409400	-89.2630678500	27	72	2662025.9500	117578.4800	11-SEP-2000	11-SEP-2000	Y
12989	10	28.9741302500	-89.2627092800	27	72	2662136.7300	117794.8200	11-SEP-2000	11-SEP-2000	Y
12989	11	28.9744623000	-89.2625671900	27	72	2662179.9800	117916.3700	11-SEP-2000	11-SEP-2000	Y
12989	12	28.9746379600	-89.2625008100	27	72	2662200.0500	117980.6200	11-SEP-2000	11-SEP-2000	Y
12989	13	28.9748079100	-89.2625432000	27	72	2662185.3800	118042.1700	11-SEP-2000	11-SEP-2000	Y
12989	14	28.9748079100	-89.2625432000	27	72	2662185.3800	118042.1700	11-SEP-2000	11-SEP-2000	Y
12990	1	28.9766759300	-89.2645469700	27	72	2661532.4300	118709.7900	11-SEP-2000	11-SEP-2000	Y
12990	2	28.9765550900	-89.2645644700	27	72	2661527.6300	118665.7500	11-SEP-2000	11-SEP-2000	Y
12990	3	28.9758955700	-89.2643609800	27	72	2661597.0200	118427.1300	11-SEP-2000	11-SEP-2000	Y
12990	4	28.9750506900	-89.2640930700	27	72	2661688.2300	118121.4900	11-SEP-2000	11-SEP-2000	Y
12990	5	28.9742257500	-89.2639593900	27	72	2661736.3900	117822.3200	11-SEP-2000	11-SEP-2000	Y
12990	6	28.9733236500	-89.2638478700	27	72	2661777.9700	117494.9700	11-SEP-2000	11-SEP-2000	Y
12990	7	28.9727240200	-89.2637662400	27	72	2661808.0100	117277.4200	11-SEP-2000	11-SEP-2000	Y
12990	8	28.9721905200	-89.2637030800	27	72	2661831.7100	117083.8100	11-SEP-2000	11-SEP-2000	Y
12990	9	28.9716360500	-89.2636650500	27	72	2661847.5100	116882.4300	11-SEP-2000	11-SEP-2000	Y
12990	10	28.9710646600	-89.2639728000	27	72	2661752.8600	116672.9000	11-SEP-2000	11-SEP-2000	Y
12990	11	28.9710364500	-89.2640324300	27	72	2661733.9800	116662.3000	11-SEP-2000	11-SEP-2000	Y
12990	12	28.9707985700	-89.2645053900	27	72	2661584.3100	116573.0800	11-SEP-2000	11-SEP-2000	Y
12990	13	28.9706683500	-89.2647449000	27	72	2661508.5800	116524.3500	11-SEP-2000	11-SEP-2000	Y
12990	14	28.9706169700	-89.2647272000	27	72	2661514.5800	116505.7700	11-SEP-2000	11-SEP-2000	Y
12990	15	28.9706044000	-89.2647739000	27	72	2661499.7300	116500.9300	11-SEP-2000	11-SEP-2000	Y
12990	16	28.9706044000	-89.2647739000	27	72	2661499.7300	116500.9300	11-SEP-2000	11-SEP-2000	Y
12991	1	28.9707381200	-89.2640997600	27	72	2661714.4100	116553.4400	11-SEP-2000	11-SEP-2000	Y
12991	2	28.9706913600	-89.2641150400	27	72	2661709.8300	116536.3500	11-SEP-2000	11-SEP-2000	Y
12991	3	28.9706363100	-89.2642860800	27	72	2661655.5000	116515.3500	11-SEP-2000	11-SEP-2000	Y
12991	4	28.9705778300	-89.2644670200	27	72	2661598.0300	116493.0400	11-SEP-2000	11-SEP-2000	Y
12991	5	28.9705163200	-89.2646571400	27	72	2661537.6400	116469.5800	11-SEP-2000	11-SEP-2000	Y
12991	6	28.9704979600	-89.2647133100	27	72	2661519.8000	116462.5800	11-SEP-2000	11-SEP-2000	Y
12991	7	28.9705921900	-89.2647511600	27	72	2661507.0800	116496.6200	11-SEP-2000	11-SEP-2000	Y
12991	8	28.9705876900	-89.2647673900	27	72	2661501.9200	116494.8900	11-SEP-2000	11-SEP-2000	Y
12991	9	28.9705876900	-89.2647673900	27	72	2661501.9200	116494.8900	11-SEP-2000	11-SEP-2000	Y
12993	1	28.9747576300	-89.2584110200	27	72	2663506.9300	118047.7900	11-SEP-2000	11-SEP-2000	Y
12993	2	28.9746705800	-89.2584143500	27	72	2663506.4400	118016.1200	11-SEP-2000	11-SEP-2000	Y
12993	3	28.9745564300	-89.2581338100	27	72	2663596.8900	117976.2400	11-SEP-2000	11-SEP-2000	Y
12993	4	28.9743313500	-89.2582160700	27	72	2663572.0700	117893.9300	11-SEP-2000	11-SEP-2000	Y

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12993	5	28.9742412000	-89.2583508200	27	72	2663529.5800	117860.3700	11-SEP-2000	11-SEP-2000	Y
12993	6	28.9740834200	-89.2587451300	27	72	2663404.5400	117800.7200	11-SEP-2000	11-SEP-2000	Y
12993	7	28.9738277800	-89.2594054800	27	72	2663195.0800	117703.9500	11-SEP-2000	11-SEP-2000	Y
12993	8	28.9735964400	-89.2599594700	27	72	2663019.4700	117616.6300	11-SEP-2000	11-SEP-2000	Y
12993	9	28.9733814100	-89.2604728000	27	72	2662856.7500	117535.4800	11-SEP-2000	11-SEP-2000	Y
12993	10	28.9730523300	-89.2613177400	27	72	2662588.7500	117410.9400	11-SEP-2000	11-SEP-2000	Y
12993	11	28.9727148200	-89.2621283800	27	72	2662331.7700	117283.5400	11-SEP-2000	11-SEP-2000	Y
12993	12	28.9725137800	-89.2626947400	27	72	2662152.0000	117207.1700	11-SEP-2000	11-SEP-2000	Y
12993	13	28.9723723700	-89.2630640000	27	72	2662034.8600	117153.6200	11-SEP-2000	11-SEP-2000	Y
12993	14	28.9720431800	-89.2638933400	27	72	2661771.8400	117029.1400	11-SEP-2000	11-SEP-2000	Y
12993	15	28.9716704000	-89.2648165600	27	72	2661479.0900	116888.2700	11-SEP-2000	11-SEP-2000	Y
12993	16	28.9714418200	-89.2653799100	27	72	2661300.4600	116801.9100	11-SEP-2000	11-SEP-2000	Y
12993	17	28.9707583600	-89.2649675100	27	72	2661436.8100	116555.7900	11-SEP-2000	11-SEP-2000	Y
12993	18	28.9706109500	-89.2647690700	27	72	2661501.2300	116503.3400	11-SEP-2000	11-SEP-2000	Y
12993	19	28.9705794900	-89.2647571400	27	72	2661505.2500	116491.9700	11-SEP-2000	11-SEP-2000	Y
12993	20	28.9705776700	-89.2647634700	27	72	2661503.2400	116491.2700	11-SEP-2000	11-SEP-2000	Y
12993	21	28.9705776700	-89.2647634700	27	72	2661503.2400	116491.2700	11-SEP-2000	11-SEP-2000	Y
12994	1	28.9698131900	-89.2453778600	27	72	2667706.9000	116325.7500	11-SEP-2000	11-SEP-2000	Y
12994	2	28.9692089100	-89.2455028500	27	72	2667670.9400	116105.3100	11-SEP-2000	11-SEP-2000	Y
12994	3	28.9690312800	-89.2458572600	27	72	2667558.7900	116038.6600	11-SEP-2000	11-SEP-2000	Y
12994	4	28.9688751800	-89.2470395800	27	72	2667181.7700	115975.0200	11-SEP-2000	11-SEP-2000	Y
12994	5	28.9687387500	-89.2475918500	27	72	2667006.0800	115922.2000	11-SEP-2000	11-SEP-2000	Y
12994	6	28.9687227000	-89.2479860400	27	72	2666880.1400	115914.0700	11-SEP-2000	11-SEP-2000	Y
12994	7	28.9683113100	-89.2492926900	27	72	2666465.0500	115756.8900	11-SEP-2000	11-SEP-2000	Y
12994	8	28.9681333600	-89.2498328300	27	72	2666293.5100	115689.0500	11-SEP-2000	11-SEP-2000	Y
12994	9	28.9681314900	-89.2519286000	27	72	2665623.3800	115676.1900	11-SEP-2000	11-SEP-2000	Y
12994	10	28.9682833000	-89.2536709900	27	72	2665065.2300	115721.2700	11-SEP-2000	11-SEP-2000	Y
12994	11	28.9682075600	-89.2548272000	27	72	2664696.0200	115687.0200	11-SEP-2000	11-SEP-2000	Y
12994	12	28.9672451100	-89.2594875200	27	72	2663212.1700	115310.0800	11-SEP-2000	11-SEP-2000	Y
12994	13	28.9682619700	-89.2630394900	27	72	2662069.7000	115659.2600	11-SEP-2000	11-SEP-2000	Y
12994	14	28.9683135000	-89.2631895800	27	72	2662021.3700	115677.1300	11-SEP-2000	11-SEP-2000	Y
12994	15	28.9685860200	-89.2639903700	27	72	2661763.5200	115771.5900	11-SEP-2000	11-SEP-2000	Y
12994	16	28.9698949900	-89.2644159200	27	72	2661618.8500	116245.0600	11-SEP-2000	11-SEP-2000	Y
12994	17	28.9704889700	-89.2647165300	27	72	2661518.8300	116459.2900	11-SEP-2000	11-SEP-2000	Y
12994	18	28.9705738500	-89.2647499100	27	72	2661507.6000	116489.9600	11-SEP-2000	11-SEP-2000	Y
12994	19	28.9705709700	-89.2647608500	27	72	2661504.1200	116488.8500	11-SEP-2000	11-SEP-2000	Y
12994	20	28.9705709700	-89.2647608500	27	72	2661504.1200	116488.8500	11-SEP-2000	11-SEP-2000	Y
12995	1	28.9705676200	-89.2647595400	27	72	2661504.5600	116487.6400	11-SEP-2000	11-SEP-2000	Y
12995	2	28.9705740300	-89.2647353300	27	72	2661512.2600	116490.1100	11-SEP-2000	11-SEP-2000	Y

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12995	3	28.9705069000	-89.2647080600	27	72	2661521.4200	116465.8600	11-SEP-2000	11-SEP-2000	Y
12995	4	28.9706030400	-89.2644113300	27	72	2661615.6700	116502.5300	11-SEP-2000	11-SEP-2000	Y
12995	5	28.9706874900	-89.2641484600	27	72	2661699.1700	116534.7500	11-SEP-2000	11-SEP-2000	Y
12995	6	28.9706963400	-89.2641207200	27	72	2661707.9800	116538.1300	11-SEP-2000	11-SEP-2000	Y
12995	7	28.9707457000	-89.2641027000	27	72	2661713.4200	116556.1800	11-SEP-2000	11-SEP-2000	Y
12995	8	28.9707457000	-89.2641027000	27	72	2661713.4200	116556.1800	11-SEP-2000	11-SEP-2000	Y
12996	1	28.9707431800	-89.2641017200	27	72	2661713.7500	116555.2700	11-SEP-2000	11-SEP-2000	Y
12996	2	28.9706946100	-89.2641189100	27	72	2661708.5700	116537.5100	11-SEP-2000	11-SEP-2000	Y
12996	3	28.9706517800	-89.2642537700	27	72	2661665.7300	116521.1600	11-SEP-2000	11-SEP-2000	Y
12996	4	28.9706044300	-89.2644000700	27	72	2661619.2600	116503.1000	11-SEP-2000	11-SEP-2000	Y
12996	5	28.9705587800	-89.2645420300	27	72	2661574.1700	116485.6800	11-SEP-2000	11-SEP-2000	Y
12996	6	28.9705082900	-89.2646969300	27	72	2661524.9700	116466.4300	11-SEP-2000	11-SEP-2000	Y
12996	7	28.9705041500	-89.2647098700	27	72	2661520.8600	116464.8500	11-SEP-2000	11-SEP-2000	Y
12996	8	28.9705702400	-89.2647372600	27	72	2661511.6700	116488.7200	11-SEP-2000	11-SEP-2000	Y
12996	9	28.9705642700	-89.2647582400	27	72	2661505.0000	116486.4300	11-SEP-2000	11-SEP-2000	Y
12996	10	28.9705642700	-89.2647582400	27	72	2661505.0000	116486.4300	11-SEP-2000	11-SEP-2000	Y
12997	1	28.9711672300	-89.2625924000	27	72	2662193.5700	116718.1700	11-SEP-2000	11-SEP-2000	Y
12997	2	28.9707480200	-89.2624903100	27	72	2662228.9700	116566.3400	11-SEP-2000	11-SEP-2000	Y
12997	3	28.9698345000	-89.2629442900	27	72	2662089.8100	116231.5700	11-SEP-2000	11-SEP-2000	Y
12997	4	28.9695142300	-89.2639328700	27	72	2661775.8100	116109.4100	11-SEP-2000	11-SEP-2000	Y
12997	5	28.9699376500	-89.2646327500	27	72	2661549.2400	116259.3200	11-SEP-2000	11-SEP-2000	Y
12997	6	28.9703186400	-89.2647461700	27	72	2661510.4700	116397.1900	11-SEP-2000	11-SEP-2000	Y
12997	7	28.9704797500	-89.2647321100	27	72	2661513.9100	116455.8500	11-SEP-2000	11-SEP-2000	Y
12997	8	28.9705005700	-89.2647270800	27	72	2661515.3800	116463.4500	11-SEP-2000	11-SEP-2000	Y
12997	9	28.9705289100	-89.2647364500	27	72	2661512.2000	116473.7000	11-SEP-2000	11-SEP-2000	Y
12997	10	28.9705627900	-89.2647498600	27	72	2661507.6900	116485.9400	11-SEP-2000	11-SEP-2000	Y
12997	11	28.9705609200	-89.2647569300	27	72	2661505.4400	116485.2200	11-SEP-2000	11-SEP-2000	Y
12997	12	28.9705609200	-89.2647569300	27	72	2661505.4400	116485.2200	11-SEP-2000	11-SEP-2000	Y
12998	1	28.9705576000	-89.2647556200	27	72	2661505.8800	116484.0200	11-SEP-2000	11-SEP-2000	Y
12998	2	28.9705631000	-89.2647364600	27	72	2661511.9700	116486.1300	11-SEP-2000	11-SEP-2000	Y
12998	3	28.9705009600	-89.2647112800	27	72	2661520.4300	116463.6800	11-SEP-2000	11-SEP-2000	Y
12998	4	28.9705920000	-89.2644312300	27	72	2661609.3800	116498.4000	11-SEP-2000	11-SEP-2000	Y
12998	5	28.9706901900	-89.2641265100	27	72	2661706.1700	116535.8600	11-SEP-2000	11-SEP-2000	Y
12998	6	28.9706933200	-89.2641172500	27	72	2661709.1100	116537.0500	11-SEP-2000	11-SEP-2000	Y
12998	7	28.9707406300	-89.2641007400	27	72	2661714.0800	116554.3500	11-SEP-2000	11-SEP-2000	Y
12998	8	28.9707406300	-89.2641007400	27	72	2661714.0800	116554.3500	11-SEP-2000	11-SEP-2000	Y
13001	1	28.9675364900	-89.2626764900	27	72	2662190.5400	115397.5800	11-SEP-2000	11-SEP-2000	Y
13001	2	28.9670864900	-89.2626446800	27	72	2662203.6700	115234.1500	11-SEP-2000	11-SEP-2000	Y
13001	3	28.9667580900	-89.2633657600	27	72	2661975.2500	115110.5800	11-SEP-2000	11-SEP-2000	Y

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13001	4	28.9673236200	-89.2635115400	27	72	2661924.9200	115315.3600	11-SEP-2000	11-SEP-2000	Y
13001	5	28.9675048100	-89.2637520300	27	72	2661846.8300	115379.8500	11-SEP-2000	11-SEP-2000	Y
13001	6	28.9685852400	-89.2640103300	27	72	2661757.1400	115771.1900	11-SEP-2000	11-SEP-2000	Y
13001	7	28.9697287600	-89.2643796800	27	72	2661631.5300	116184.8300	11-SEP-2000	11-SEP-2000	Y
13001	8	28.9698436800	-89.2644551000	27	72	2661606.6600	116226.1800	11-SEP-2000	11-SEP-2000	Y
13001	9	28.9704261100	-89.2647279200	27	72	2661515.6000	116436.3700	11-SEP-2000	11-SEP-2000	Y
13001	10	28.9704790600	-89.2647420700	27	72	2661510.7300	116455.5400	11-SEP-2000	11-SEP-2000	Y
13001	11	28.9705213000	-89.2647539900	27	72	2661506.6400	116470.8300	11-SEP-2000	11-SEP-2000	Y
13001	12	28.9705213000	-89.2647539900	27	72	2661506.6400	116470.8300	11-SEP-2000	11-SEP-2000	Y
13002	1	28.9705201200	-89.2647579200	27	72	2661505.3900	116470.3800	11-SEP-2000	11-SEP-2000	Y
13002	2	28.9704810100	-89.2647470300	27	72	2661509.1300	116456.2200	11-SEP-2000	11-SEP-2000	Y
13002	3	28.9706914600	-89.2641007500	27	72	2661714.4000	116536.4700	11-SEP-2000	11-SEP-2000	Y
13002	4	28.9707210100	-89.2641012600	27	72	2661714.0400	116547.2100	11-SEP-2000	11-SEP-2000	Y
13002	5	28.9707330800	-89.2640977600	27	72	2661715.0800	116551.6200	11-SEP-2000	11-SEP-2000	Y
13002	6	28.9707330800	-89.2640977600	27	72	2661715.0800	116551.6200	11-SEP-2000	11-SEP-2000	Y
13003	1	28.9711441400	-89.2598161200	27	72	2663081.4400	116725.8300	11-SEP-2000	11-SEP-2000	Y
13003	2	28.9710714400	-89.2597757700	27	72	2663094.8200	116699.6300	11-SEP-2000	11-SEP-2000	Y
13003	3	28.9710343500	-89.2597539300	27	72	2663102.0500	116686.2700	11-SEP-2000	11-SEP-2000	Y
13003	4	28.9707584500	-89.2594384500	27	72	2663204.7400	116587.7800	11-SEP-2000	11-SEP-2000	Y
13003	5	28.9704418700	-89.2596208500	27	72	2663148.5000	116471.6200	11-SEP-2000	11-SEP-2000	Y
13003	6	28.9702056700	-89.2618129600	27	72	2662449.1200	116373.0600	11-SEP-2000	11-SEP-2000	Y
13003	7	28.9701531100	-89.2623007500	27	72	2662293.4900	116351.1300	11-SEP-2000	11-SEP-2000	Y
13003	8	28.9699388500	-89.2636449000	27	72	2661865.1000	116265.4600	11-SEP-2000	11-SEP-2000	Y
13003	9	28.9698154500	-89.2644647200	27	72	2661603.7700	116215.8600	11-SEP-2000	11-SEP-2000	Y
13003	10	28.9704712000	-89.2647528600	27	72	2661507.3300	116452.6200	11-SEP-2000	11-SEP-2000	Y
13003	11	28.9705177500	-89.2647657900	27	72	2661502.8900	116469.4700	11-SEP-2000	11-SEP-2000	Y
13003	12	28.9705177500	-89.2647657900	27	72	2661502.8900	116469.4700	11-SEP-2000	11-SEP-2000	Y
13004	1	28.9711559000	-89.2597770400	27	72	2663093.8600	116730.3300	11-SEP-2000	11-SEP-2000	Y
13004	2	28.9711148200	-89.2597499200	27	72	2663102.8000	116715.5500	11-SEP-2000	11-SEP-2000	Y
13004	3	28.9707662900	-89.2594715900	27	72	2663194.0900	116590.4400	11-SEP-2000	11-SEP-2000	Y
13004	4	28.9704054800	-89.2594633500	27	72	2663199.1000	116459.3000	11-SEP-2000	11-SEP-2000	Y
13004	5	28.9701292300	-89.2598003200	27	72	2663093.1700	116356.9100	11-SEP-2000	11-SEP-2000	Y
13004	6	28.9692173200	-89.2606416800	27	72	2662830.1400	116020.4800	11-SEP-2000	11-SEP-2000	Y
13004	7	28.9693009200	-89.2615659500	27	72	2662534.0500	116045.5300	11-SEP-2000	11-SEP-2000	Y
13004	8	28.9693221700	-89.2617955600	27	72	2662460.4900	116051.9300	11-SEP-2000	11-SEP-2000	Y
13004	9	28.9693698800	-89.2623086900	27	72	2662296.1000	116066.3100	11-SEP-2000	11-SEP-2000	Y
13004	10	28.9695161000	-89.2637235800	27	72	2661842.7200	116111.3000	11-SEP-2000	11-SEP-2000	Y
13004	11	28.9697055400	-89.2643256200	27	72	2661648.9700	116176.7000	11-SEP-2000	11-SEP-2000	Y
13004	12	28.9698153100	-89.2644818300	27	72	2661598.3000	116215.7100	11-SEP-2000	11-SEP-2000	Y

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13004	13	28.9704682000	-89.2647563900	27	72	2661506.2200	116451.5100	11-SEP-2000	11-SEP-2000	Y
13004	14	28.9705165700	-89.2647696900	27	72	2661501.6500	116469.0200	11-SEP-2000	11-SEP-2000	Y
13004	15	28.9705165700	-89.2647696900	27	72	2661501.6500	116469.0200	11-SEP-2000	11-SEP-2000	Y
13005	1	28.9711387100	-89.2597514700	27	72	2663102.1500	116724.2300	11-SEP-2000	11-SEP-2000	Y
13005	2	28.9707508200	-89.2594119300	27	72	2663213.2700	116585.1600	11-SEP-2000	11-SEP-2000	Y
13005	3	28.9704290600	-89.2596109500	27	72	2663151.7500	116467.0200	11-SEP-2000	11-SEP-2000	Y
13005	4	28.9701920200	-89.2618110500	27	72	2662449.8200	116368.1100	11-SEP-2000	11-SEP-2000	Y
13005	5	28.9701395100	-89.2622984100	27	72	2662294.3300	116346.2000	11-SEP-2000	11-SEP-2000	Y
13005	6	28.9699253000	-89.2636421800	27	72	2661866.0600	116260.5500	11-SEP-2000	11-SEP-2000	Y
13005	7	28.9698000100	-89.2644745400	27	72	2661600.7300	116210.1900	11-SEP-2000	11-SEP-2000	Y
13005	8	28.9704672000	-89.2647594800	27	72	2661505.2400	116451.1300	11-SEP-2000	11-SEP-2000	Y
13005	9	28.9705154000	-89.2647736300	27	72	2661500.4000	116468.5700	11-SEP-2000	11-SEP-2000	Y
13005	10	28.9705154000	-89.2647736300	27	72	2661500.4000	116468.5700	11-SEP-2000	11-SEP-2000	Y
13008	1	28.9711992400	-89.2625953100	27	72	2662192.4300	116729.7900	11-SEP-2000	11-SEP-2000	Y
13008	2	28.9711837200	-89.2625934700	27	72	2662193.1200	116724.1600	11-SEP-2000	11-SEP-2000	Y
13008	3	28.9711531500	-89.2626336600	27	72	2662180.4700	116712.8100	11-SEP-2000	11-SEP-2000	Y
13008	4	28.9704596600	-89.2627748500	27	72	2662139.8800	116459.8500	11-SEP-2000	11-SEP-2000	Y
13008	5	28.9703377400	-89.2635953300	27	72	2661878.3300	116410.7800	11-SEP-2000	11-SEP-2000	Y
13008	6	28.9701997600	-89.2644927600	27	72	2661592.2800	116355.4300	11-SEP-2000	11-SEP-2000	Y
13008	7	28.9703594200	-89.2646228400	27	72	2661549.6400	116412.7300	11-SEP-2000	11-SEP-2000	Y
13008	8	28.9704717700	-89.2647280200	27	72	2661515.2700	116452.9700	11-SEP-2000	11-SEP-2000	Y
13008	9	28.9704565700	-89.2647772700	27	72	2661499.6200	116447.1600	11-SEP-2000	11-SEP-2000	Y
13008	10	28.9705094400	-89.2647932600	27	72	2661494.1600	116466.2900	11-SEP-2000	11-SEP-2000	Y
13008	11	28.9705094400	-89.2647932600	27	72	2661494.1600	116466.2900	11-SEP-2000	11-SEP-2000	Y
13009	1	28.9705082600	-89.2647972000	27	72	2661492.9100	116465.8400	11-SEP-2000	11-SEP-2000	Y
13009	2	28.9704490100	-89.2647791800	27	72	2661499.0600	116444.4000	11-SEP-2000	11-SEP-2000	Y
13009	3	28.9697147600	-89.2646031100	27	72	2661560.1800	116178.4500	11-SEP-2000	11-SEP-2000	Y
13009	4	28.9680258000	-89.2635092200	27	72	2661921.0500	115570.6800	11-SEP-2000	11-SEP-2000	Y
13009	5	28.9650889300	-89.2528179500	27	72	2665359.0900	114564.7800	11-SEP-2000	11-SEP-2000	Y
13009	6	28.9651782100	-89.2521275800	27	72	2665579.2600	114601.2500	11-SEP-2000	11-SEP-2000	Y
13009	7	28.9655317100	-89.2524118600	27	72	2665486.0200	114728.1300	11-SEP-2000	11-SEP-2000	Y
13009	8	28.9655755800	-89.2524081100	27	72	2665486.9300	114744.1000	11-SEP-2000	11-SEP-2000	Y
13009	9	28.9655857200	-89.2524078700	27	72	2665486.9400	114747.7900	11-SEP-2000	11-SEP-2000	Y
13009	10	28.9655857200	-89.2524078700	27	72	2665486.9400	114747.7900	11-SEP-2000	11-SEP-2000	Y
13015	1	28.9628186700	-89.2630133800	27	72	2662113.8100	113680.2800	11-SEP-2000	11-SEP-2000	Y
13015	2	28.9627564700	-89.2629326300	27	72	2662140.0400	113658.1300	11-SEP-2000	11-SEP-2000	Y
13015	3	28.9625997600	-89.2624765400	27	72	2662286.9200	113603.7900	11-SEP-2000	11-SEP-2000	Y
13015	4	28.9626839100	-89.2620986400	27	72	2662407.2100	113636.5700	11-SEP-2000	11-SEP-2000	Y
13015	5	28.9631358600	-89.2619159200	27	72	2662462.6700	113801.9500	11-SEP-2000	11-SEP-2000	Y

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13015	6	28.9673091600	-89.2639861000	27	72	2661773.2700	115307.3600	11-SEP-2000	11-SEP-2000	Y
13015	7	28.9704952200	-89.2648404000	27	72	2661479.1800	116460.8500	11-SEP-2000	11-SEP-2000	Y
13015	8	28.9704952200	-89.2648404000	27	72	2661479.1800	116460.8500	11-SEP-2000	11-SEP-2000	Y
13018	1	28.9704903900	-89.2648567000	27	72	2661474.0000	116459.0000	13-JUL-2012	13-JUL-2012	Y
13018	2	28.9703965200	-89.2648336100	27	72	2661482.0000	116425.0000	13-JUL-2012	13-JUL-2012	Y
13018	3	28.9703675300	-89.2647403800	27	72	2661512.0000	116415.0000	13-JUL-2012	13-JUL-2012	Y
13018	4	28.9697778800	-89.2644991700	27	72	2661593.0000	116202.0000	13-JUL-2012	13-JUL-2012	Y
13018	5	28.9696639100	-89.2644233300	27	72	2661618.0000	116161.0000	13-JUL-2012	13-JUL-2012	Y
13018	6	28.9685194300	-89.2640559100	27	72	2661743.0000	115747.0000	13-JUL-2012	13-JUL-2012	Y
13018	7	28.9674399300	-89.2637966200	27	72	2661833.0000	115356.0000	13-JUL-2012	13-JUL-2012	Y
13018	8	28.9672600900	-89.2635563800	27	72	2661911.0000	115292.0000	13-JUL-2012	13-JUL-2012	Y
13018	9	28.9666939700	-89.2634116400	27	72	2661961.0000	115087.0000	13-JUL-2012	13-JUL-2012	Y
13018	10	28.9670207700	-89.2626887800	27	72	2662190.0000	115210.0000	13-JUL-2012	13-JUL-2012	Y
13018	11	28.9675384100	-89.2627250500	27	72	2662175.0000	115398.0000	13-JUL-2012	13-JUL-2012	Y
13018	12	28.9675569100	-89.2626777600	27	72	2662190.0000	115405.0000	13-JUL-2012	13-JUL-2012	Y
13018	13	28.9675679100	-89.2626775300	27	72	2662190.0000	115409.0000	13-JUL-2012	13-JUL-2012	Y
13020	1	28.9700510500	-89.2453373800	27	72	2667718.2700	116412.4700	11-SEP-2000	11-SEP-2000	Y
13020	2	28.9702062700	-89.2454584700	27	72	2667678.5200	116468.2000	11-SEP-2000	11-SEP-2000	Y
13020	3	28.9703539700	-89.2460867500	27	72	2667476.6500	116518.2400	11-SEP-2000	11-SEP-2000	Y
13020	4	28.9717955000	-89.2481918800	27	72	2666793.9900	117030.1100	11-SEP-2000	11-SEP-2000	Y
13020	5	28.9734952300	-89.2497827300	27	72	2666274.0800	117638.8600	11-SEP-2000	11-SEP-2000	Y
13020	6	28.9752340900	-89.2517823100	27	72	2665623.2400	118259.4700	11-SEP-2000	11-SEP-2000	Y
13020	7	28.9772982900	-89.2534893900	27	72	2665063.8000	119000.0800	11-SEP-2000	11-SEP-2000	Y
13020	8	28.9780390900	-89.2539521600	27	72	2664910.9500	119266.7400	11-SEP-2000	11-SEP-2000	Y
13020	9	28.9781393800	-89.2540082000	27	72	2664892.3700	119302.8800	11-SEP-2000	11-SEP-2000	Y
13020	10	28.9783275600	-89.2541875000	27	72	2664833.8000	119370.2600	11-SEP-2000	11-SEP-2000	Y
13020	11	28.9783275600	-89.2541875000	27	72	2664833.8000	119370.2600	11-SEP-2000	11-SEP-2000	Y
13022	1	28.9647678900	-89.2376770500	27	72	2670202.8200	114536.2900	11-SEP-2000	11-SEP-2000	Y
13022	2	28.9636663600	-89.2377751400	27	72	2670178.7800	114135.2100	11-SEP-2000	11-SEP-2000	Y
13022	3	28.9644169400	-89.2398080600	27	72	2669523.7200	114396.2300	11-SEP-2000	11-SEP-2000	Y
13022	4	28.9647378600	-89.2421820300	27	72	2668762.4600	114499.0500	11-SEP-2000	11-SEP-2000	Y
13022	5	28.9692435900	-89.2444646500	27	72	2668002.6800	116123.9700	11-SEP-2000	11-SEP-2000	Y
13022	6	28.9698059800	-89.2451235700	27	72	2667788.2600	116324.6100	11-SEP-2000	11-SEP-2000	Y
13022	7	28.9699619000	-89.2452195700	27	72	2667756.5300	116380.7400	11-SEP-2000	11-SEP-2000	Y
13022	8	28.9700771500	-89.2452646600	27	72	2667741.3500	116422.3800	11-SEP-2000	11-SEP-2000	Y
13022	9	28.9700582400	-89.2453240900	27	72	2667722.4700	116415.1600	11-SEP-2000	11-SEP-2000	Y
13022	10	28.9700555600	-89.2453233400	27	72	2667722.7300	116414.1900	11-SEP-2000	11-SEP-2000	Y
13022	11	28.9700555600	-89.2453233400	27	72	2667722.7300	116414.1900	11-SEP-2000	11-SEP-2000	Y
13023	1	28.9746285300	-89.2501483300	27	72	2666149.6900	118048.7900	11-SEP-2000	11-SEP-2000	Y

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13023	2	28.9725589300	-89.2486773800	27	72	2666633.7000	117304.8600	11-SEP-2000	11-SEP-2000	Y
13023	3	28.9717797200	-89.2477469800	27	72	2666936.3500	117026.9600	11-SEP-2000	11-SEP-2000	Y
13023	4	28.9714681400	-89.2475297500	27	72	2667007.8700	116914.9400	11-SEP-2000	11-SEP-2000	Y
13023	5	28.9707769700	-89.2466208100	27	72	2667303.0800	116668.9300	11-SEP-2000	11-SEP-2000	Y
13023	6	28.9704464900	-89.2458413900	27	72	2667554.4900	116553.3100	11-SEP-2000	11-SEP-2000	Y
13023	7	28.9700844500	-89.2454834900	27	72	2667671.3300	116423.7600	11-SEP-2000	11-SEP-2000	Y
13023	8	28.9700767000	-89.2453298100	27	72	2667720.5200	116421.8400	11-SEP-2000	11-SEP-2000	Y
13023	9	28.9700973000	-89.2452624200	27	72	2667741.9300	116429.7200	11-SEP-2000	11-SEP-2000	Y
13023	10	28.9700687900	-89.2452513500	27	72	2667745.6600	116419.4200	11-SEP-2000	11-SEP-2000	Y
13023	11	28.9700544500	-89.2452916800	27	72	2667732.8600	116413.9700	11-SEP-2000	11-SEP-2000	Y
13023	12	28.9700544500	-89.2452916800	27	72	2667732.8600	116413.9700	11-SEP-2000	11-SEP-2000	Y
13024	1	28.9746272000	-89.2501526700	27	72	2666148.3100	118048.2800	11-SEP-2000	11-SEP-2000	Y
13024	2	28.9725576000	-89.2486817300	27	72	2666632.3200	117304.3500	11-SEP-2000	11-SEP-2000	Y
13024	3	28.9717783800	-89.2477513200	27	72	2666934.9700	117026.4500	11-SEP-2000	11-SEP-2000	Y
13024	4	28.9714650600	-89.2475328500	27	72	2667006.9000	116913.8000	11-SEP-2000	11-SEP-2000	Y
13024	5	28.9707756700	-89.2466251500	27	72	2667301.7000	116668.4300	11-SEP-2000	11-SEP-2000	Y
13024	6	28.9704428900	-89.2458430600	27	72	2667553.9800	116551.9900	11-SEP-2000	11-SEP-2000	Y
13024	7	28.9700888000	-89.2454990300	27	72	2667666.3300	116425.2500	11-SEP-2000	11-SEP-2000	Y
13024	8	28.9700799600	-89.2453302700	27	72	2667720.3500	116423.0200	11-SEP-2000	11-SEP-2000	Y
13024	9	28.9701033300	-89.2452594200	27	72	2667742.8500	116431.9300	11-SEP-2000	11-SEP-2000	Y
13024	10	28.9700669400	-89.2452457000	27	72	2667747.4800	116418.7800	11-SEP-2000	11-SEP-2000	Y
13024	11	28.9700508500	-89.2452902800	27	72	2667733.3300	116412.6700	11-SEP-2000	11-SEP-2000	Y
13024	12	28.9700508500	-89.2452902800	27	72	2667733.3300	116412.6700	11-SEP-2000	11-SEP-2000	Y
13025	1	28.9700292600	-89.2452818500	27	72	2667736.1700	116404.8700	11-SEP-2000	11-SEP-2000	Y
13025	2	28.9700471000	-89.2452279700	27	72	2667753.2800	116411.6700	11-SEP-2000	11-SEP-2000	Y
13025	3	28.9702352800	-89.2448694500	27	72	2667866.6700	116482.1800	11-SEP-2000	11-SEP-2000	Y
13025	4	28.9706997000	-89.2440541700	27	72	2668124.2800	116655.7900	11-SEP-2000	11-SEP-2000	Y
13025	5	28.9705998800	-89.2438872600	27	72	2668178.3100	116620.4700	11-SEP-2000	11-SEP-2000	Y
13025	6	28.9703736800	-89.2434903900	27	72	2668306.7100	116540.5400	11-SEP-2000	11-SEP-2000	Y
13025	7	28.9717915800	-89.2426904700	27	72	2668553.0800	117060.7400	11-SEP-2000	11-SEP-2000	Y
13025	8	28.9724148200	-89.2424064200	27	72	2668639.7700	117289.0000	11-SEP-2000	11-SEP-2000	Y
13025	9	28.9733342300	-89.2421521200	27	72	2668714.9800	117624.7700	11-SEP-2000	11-SEP-2000	Y
13025	10	28.9744813300	-89.2418836400	27	72	2668793.2100	118043.4100	11-SEP-2000	11-SEP-2000	Y
13025	11	28.9745071000	-89.2418853300	27	72	2668792.5000	118052.7700	11-SEP-2000	11-SEP-2000	Y
13025	12	28.9745071000	-89.2418853300	27	72	2668792.5000	118052.7700	11-SEP-2000	11-SEP-2000	Y
13026	1	28.9673015500	-89.2461802200	27	72	2667466.9800	115407.8700	11-SEP-2000	11-SEP-2000	Y
13026	2	28.9668755000	-89.2463057800	27	72	2667429.6500	115252.2300	11-SEP-2000	11-SEP-2000	Y
13026	3	28.9667897000	-89.2460898700	27	72	2667499.2600	115222.2900	11-SEP-2000	11-SEP-2000	Y
13026	4	28.9672242900	-89.2450057900	27	72	2667843.0300	115386.6200	11-SEP-2000	11-SEP-2000	Y

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13026	5	28.9672839900	-89.2448969400	27	72	2667877.4400	115408.9600	11-SEP-2000	11-SEP-2000	Y
13026	6	28.9677562000	-89.2445248200	27	72	2667993.3000	115582.8200	11-SEP-2000	11-SEP-2000	Y
13026	7	28.9684193900	-89.2446708200	27	72	2667942.2200	115823.1000	11-SEP-2000	11-SEP-2000	Y
13026	8	28.9689674900	-89.2448425900	27	72	2667883.6600	116021.3800	11-SEP-2000	11-SEP-2000	Y
13026	9	28.9698453300	-89.2451796100	27	72	2667770.0800	116338.5900	11-SEP-2000	11-SEP-2000	Y
13026	10	28.9700354500	-89.2452529200	27	72	2667745.3800	116407.2900	11-SEP-2000	11-SEP-2000	Y
13026	11	28.9700255800	-89.2452804900	27	72	2667736.6300	116403.5400	11-SEP-2000	11-SEP-2000	Y
13026	12	28.9700255800	-89.2452804900	27	72	2667736.6300	116403.5400	11-SEP-2000	11-SEP-2000	Y
13027	1	28.9700004500	-89.2452706200	27	72	2667739.9500	116394.4600	11-SEP-2000	11-SEP-2000	Y
13027	2	28.9700215100	-89.2451981600	27	72	2667762.9800	116402.5400	11-SEP-2000	11-SEP-2000	Y
13027	3	28.9700700700	-89.2452179200	27	72	2667756.3400	116420.0800	11-SEP-2000	11-SEP-2000	Y
13027	4	28.9701209000	-89.2452370700	27	72	2667749.8800	116438.4500	11-SEP-2000	11-SEP-2000	Y
13027	5	28.9711476300	-89.2455765800	27	72	2667634.5200	116809.7800	11-SEP-2000	11-SEP-2000	Y
13027	6	28.9713358800	-89.2465129700	27	72	2667333.8600	116872.7700	11-SEP-2000	11-SEP-2000	Y
13027	7	28.9716593600	-89.2466422600	27	72	2667290.3800	116989.6300	11-SEP-2000	11-SEP-2000	Y
13027	8	28.9718115100	-89.2466702200	27	72	2667280.4300	117044.7900	11-SEP-2000	11-SEP-2000	Y
13027	9	28.9718115100	-89.2466702200	27	72	2667280.4300	117044.7900	11-SEP-2000	11-SEP-2000	Y
13028	1	28.9699968500	-89.2452692300	27	72	2667740.4200	116393.1600	11-SEP-2000	11-SEP-2000	Y
13028	2	28.9700188200	-89.2451912100	27	72	2667765.2200	116401.6000	11-SEP-2000	11-SEP-2000	Y
13028	3	28.9700713800	-89.2452135800	27	72	2667757.7200	116420.5800	11-SEP-2000	11-SEP-2000	Y
13028	4	28.9701222100	-89.2452327300	27	72	2667751.2600	116438.9500	11-SEP-2000	11-SEP-2000	Y
13028	5	28.9711525700	-89.2455724700	27	72	2667635.8000	116811.6000	11-SEP-2000	11-SEP-2000	Y
13028	6	28.9713411600	-89.2465060200	27	72	2667336.0500	116874.7300	11-SEP-2000	11-SEP-2000	Y
13028	7	28.9716626500	-89.2466333400	27	72	2667293.2100	116990.8800	11-SEP-2000	11-SEP-2000	Y
13028	8	28.9718128200	-89.2466658800	27	72	2667281.8100	117045.2900	11-SEP-2000	11-SEP-2000	Y
13028	9	28.9718128200	-89.2466658800	27	72	2667281.8100	117045.2900	11-SEP-2000	11-SEP-2000	Y
13030	1	28.9839658300	-89.2480988900	27	72	2666743.1900	121455.6500	11-SEP-2000	11-SEP-2000	Y
13030	2	28.9839706800	-89.2480806500	27	72	2666748.9900	121457.5200	11-SEP-2000	11-SEP-2000	Y
13030	3	28.9839012400	-89.2480465200	27	72	2666760.3600	121432.4700	11-SEP-2000	11-SEP-2000	Y
13030	4	28.9837830600	-89.2479230400	27	72	2666800.6200	121390.2200	11-SEP-2000	11-SEP-2000	Y
13030	5	28.9807992400	-89.2462836200	27	72	2667344.5200	120314.8800	11-SEP-2000	11-SEP-2000	Y
13030	6	28.9785765800	-89.2461882600	27	72	2667389.7300	119507.3000	11-SEP-2000	11-SEP-2000	Y
13030	7	28.9776416000	-89.2461284700	27	72	2667415.0400	119167.7000	11-SEP-2000	11-SEP-2000	Y
13030	8	28.9759866900	-89.2449891800	27	72	2667790.2700	118572.6300	11-SEP-2000	11-SEP-2000	Y
13030	9	28.9733585500	-89.2439959400	27	72	2668125.2700	117622.8600	11-SEP-2000	11-SEP-2000	Y
13030	10	28.9725969400	-89.2437843600	27	72	2668197.9700	117347.1800	11-SEP-2000	11-SEP-2000	Y
13030	11	28.9711600500	-89.2439318800	27	72	2668160.3300	116823.8800	11-SEP-2000	11-SEP-2000	Y
13030	12	28.9705936000	-89.2439743000	27	72	2668150.5200	116617.6800	11-SEP-2000	11-SEP-2000	Y
13030	13	28.9700408600	-89.2450255400	27	72	2667818.0500	116410.5800	11-SEP-2000	11-SEP-2000	Y

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13030	14	28.9700069200	-89.2451831400	27	72	2667767.8800	116397.3200	11-SEP-2000	11-SEP-2000	Y
13030	15	28.9699860600	-89.2452650100	27	72	2667741.8400	116389.2600	11-SEP-2000	11-SEP-2000	Y
13030	16	28.9699860600	-89.2452650100	27	72	2667741.8400	116389.2600	11-SEP-2000	11-SEP-2000	Y
13031	1	28.9699534000	-89.2452541800	27	72	2667745.5200	116377.4500	11-SEP-2000	11-SEP-2000	Y
13031	2	28.9699162700	-89.2452554800	27	72	2667745.3500	116363.9400	11-SEP-2000	11-SEP-2000	Y
13031	3	28.9698936100	-89.2452865000	27	72	2667735.5800	116355.5200	11-SEP-2000	11-SEP-2000	Y
13031	4	28.9697393900	-89.2453239100	27	72	2667724.6400	116299.2300	11-SEP-2000	11-SEP-2000	Y
13031	5	28.9690173300	-89.2452514700	27	72	2667752.5900	116037.1200	11-SEP-2000	11-SEP-2000	Y
13031	6	28.9672195800	-89.2451686600	27	72	2667790.9800	115383.9600	11-SEP-2000	11-SEP-2000	Y
13031	7	28.9668635800	-89.2458092200	27	72	2667588.5100	115250.7900	11-SEP-2000	11-SEP-2000	Y
13031	8	28.9664468900	-89.2463012400	27	72	2667433.9400	115096.4200	11-SEP-2000	11-SEP-2000	Y
13031	9	28.9671689500	-89.2462330000	27	72	2667450.9800	115359.3500	11-SEP-2000	11-SEP-2000	Y
13031	10	28.9671668900	-89.2462070800	27	72	2667459.2800	115358.7500	11-SEP-2000	11-SEP-2000	Y
13031	11	28.9673026400	-89.2461760300	27	72	2667468.3100	115408.2900	11-SEP-2000	11-SEP-2000	Y
13031	12	28.9673026400	-89.2461760300	27	72	2667468.3100	115408.2900	11-SEP-2000	11-SEP-2000	Y
13032	1	28.9758497000	-89.2422476900	27	72	2668667.7300	118538.8100	11-SEP-2000	11-SEP-2000	Y
13032	2	28.9746981900	-89.2422944800	27	72	2668660.4100	118119.8600	11-SEP-2000	11-SEP-2000	Y
13032	3	28.9732538700	-89.2425555800	27	72	2668586.5100	117593.2000	11-SEP-2000	11-SEP-2000	Y
13032	4	28.9723380000	-89.2429601700	27	72	2668463.2200	117257.8400	11-SEP-2000	11-SEP-2000	Y
13032	5	28.9716873600	-89.2431716100	27	72	2668399.9300	117020.0400	11-SEP-2000	11-SEP-2000	Y
13032	6	28.9706521900	-89.2435507000	27	72	2668285.5800	116641.4500	11-SEP-2000	11-SEP-2000	Y
13032	7	28.9699544200	-89.2440325000	27	72	2668136.1500	116384.9400	11-SEP-2000	11-SEP-2000	Y
13032	8	28.9693383500	-89.2446747200	27	72	2667934.8800	116157.2000	11-SEP-2000	11-SEP-2000	Y
13032	9	28.9699527600	-89.2452566600	27	72	2667744.7300	116377.2000	11-SEP-2000	11-SEP-2000	Y
13032	10	28.9699527600	-89.2452566600	27	72	2667744.7300	116377.2000	11-SEP-2000	11-SEP-2000	Y
13033	1	28.9709318800	-89.2461008600	27	72	2667468.3100	116728.2800	11-SEP-2000	11-SEP-2000	Y
13033	2	28.9707958500	-89.2461352000	27	72	2667458.2300	116678.6200	11-SEP-2000	11-SEP-2000	Y
13033	3	28.9701278900	-89.2458908400	27	72	2667540.7900	116437.1800	11-SEP-2000	11-SEP-2000	Y
13033	4	28.9699410000	-89.2458652200	27	72	2667550.2200	116369.3800	11-SEP-2000	11-SEP-2000	Y
13033	5	28.9698848500	-89.2453733100	27	72	2667707.8800	116351.8300	11-SEP-2000	11-SEP-2000	Y
13033	6	28.9699264400	-89.2452603700	27	72	2667743.7200	116367.6100	11-SEP-2000	11-SEP-2000	Y
13033	7	28.9699519400	-89.2452592100	27	72	2667743.9200	116376.8900	11-SEP-2000	11-SEP-2000	Y
13033	8	28.9699519400	-89.2452592100	27	72	2667743.9200	116376.8900	11-SEP-2000	11-SEP-2000	Y
13035	1	28.9744061400	-89.2361998000	27	72	2670611.0600	118049.2900	11-SEP-2000	11-SEP-2000	Y
13035	2	28.9742842800	-89.2361954200	27	72	2670613.2700	118005.0100	11-SEP-2000	11-SEP-2000	Y
13035	3	28.9741593900	-89.2361051900	27	72	2670642.9500	117960.1300	11-SEP-2000	11-SEP-2000	Y
13035	4	28.9740414000	-89.2361495000	27	72	2670629.5700	117916.9700	11-SEP-2000	11-SEP-2000	Y
13035	5	28.9738466300	-89.2362441600	27	72	2670600.6000	117845.6000	11-SEP-2000	11-SEP-2000	Y
13035	6	28.9737451500	-89.2362977500	27	72	2670584.1400	117808.3900	11-SEP-2000	11-SEP-2000	Y

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13035	7	28.9736135000	-89.2363702300	27	72	2670561.8400	117760.1000	11-SEP-2000	11-SEP-2000	Y
13035	8	28.9734983100	-89.2364332400	27	72	2670542.4600	117717.8500	11-SEP-2000	11-SEP-2000	Y
13035	9	28.9733887500	-89.2365212400	27	72	2670515.0500	117677.5000	11-SEP-2000	11-SEP-2000	Y
13035	10	28.9732818600	-89.2365936200	27	72	2670492.6200	117638.2100	11-SEP-2000	11-SEP-2000	Y
13035	11	28.9732024000	-89.2366533500	27	72	2670474.0500	117608.9700	11-SEP-2000	11-SEP-2000	Y
13035	12	28.9730846200	-89.2367538800	27	72	2670442.6900	117565.5600	11-SEP-2000	11-SEP-2000	Y
13035	13	28.9729751600	-89.2368668700	27	72	2670407.2900	117525.1000	11-SEP-2000	11-SEP-2000	Y
13035	14	28.9729259000	-89.2369233500	27	72	2670389.5600	117506.8600	11-SEP-2000	11-SEP-2000	Y
13035	15	28.9722851900	-89.2375105700	27	72	2670206.0600	117270.4700	11-SEP-2000	11-SEP-2000	Y
13035	16	28.9707804400	-89.2404261100	27	72	2669283.8200	116706.3200	11-SEP-2000	11-SEP-2000	Y
13035	17	28.9699968500	-89.2423041600	27	72	2668688.5100	116410.4500	11-SEP-2000	11-SEP-2000	Y
13035	18	28.9696147300	-89.2435679900	27	72	2668286.9300	116264.1400	11-SEP-2000	11-SEP-2000	Y
13035	19	28.9695802600	-89.2438680600	27	72	2668191.2100	116249.8600	11-SEP-2000	11-SEP-2000	Y
13035	20	28.9695870600	-89.2441647700	27	72	2668096.2900	116250.6000	11-SEP-2000	11-SEP-2000	Y
13035	21	28.9696216200	-89.2445332500	27	72	2667978.2400	116261.0200	11-SEP-2000	11-SEP-2000	Y
13035	22	28.9696725100	-89.2448578800	27	72	2667874.1000	116277.6300	11-SEP-2000	11-SEP-2000	Y
13035	23	28.9698490300	-89.2451100400	27	72	2667792.3000	116340.3400	11-SEP-2000	11-SEP-2000	Y
13035	24	28.9699164500	-89.2452257300	27	72	2667754.8600	116364.1800	11-SEP-2000	11-SEP-2000	Y
13035	25	28.9699468900	-89.2452356400	27	72	2667751.4900	116375.1900	11-SEP-2000	11-SEP-2000	Y
13035	26	28.9699373500	-89.2452698400	27	72	2667740.6200	116371.5200	11-SEP-2000	11-SEP-2000	Y
13035	27	28.9699487800	-89.2452696600	27	72	2667740.6000	116375.6800	11-SEP-2000	11-SEP-2000	Y
13035	28	28.9699487800	-89.2452696600	27	72	2667740.6000	116375.6800	11-SEP-2000	11-SEP-2000	Y
13036	1	28.9699463000	-89.2452779100	27	72	2667737.9800	116374.7300	11-SEP-2000	11-SEP-2000	Y
13036	2	28.9699082700	-89.2452783800	27	72	2667738.0800	116360.9000	11-SEP-2000	11-SEP-2000	Y
13036	3	28.9698913900	-89.2453027500	27	72	2667730.4000	116354.6200	11-SEP-2000	11-SEP-2000	Y
13036	4	28.9697335300	-89.2453442700	27	72	2667718.1700	116296.9800	11-SEP-2000	11-SEP-2000	Y
13036	5	28.9691865400	-89.2452756400	27	72	2667743.7400	116098.5000	11-SEP-2000	11-SEP-2000	Y
13036	6	28.9691230500	-89.2449385700	27	72	2667851.9400	116077.3800	11-SEP-2000	11-SEP-2000	Y
13036	7	28.9694245000	-89.2434470600	27	72	2668326.8600	116195.6800	11-SEP-2000	11-SEP-2000	Y
13036	8	28.9695292700	-89.2421540000	27	72	2668739.6300	116241.3200	11-SEP-2000	11-SEP-2000	Y
13036	9	28.9695292700	-89.2421540000	27	72	2668739.6300	116241.3200	11-SEP-2000	11-SEP-2000	Y
13037	1	28.9656031200	-89.2444740400	27	72	2668023.8100	114800.2800	11-SEP-2000	11-SEP-2000	Y
13037	2	28.9655764700	-89.2444451300	27	72	2668033.2300	114790.7600	11-SEP-2000	11-SEP-2000	Y
13037	3	28.9654971100	-89.2443121500	27	72	2668076.2800	114762.6800	11-SEP-2000	11-SEP-2000	Y
13037	4	28.9654005300	-89.2441360500	27	72	2668133.2300	114728.5900	11-SEP-2000	11-SEP-2000	Y
13037	5	28.9655151900	-89.2440402900	27	72	2668163.0900	114770.8400	11-SEP-2000	11-SEP-2000	Y
13037	6	28.9657313600	-89.2440962300	27	72	2668143.7700	114849.1100	11-SEP-2000	11-SEP-2000	Y
13037	7	28.9685122400	-89.2448164700	27	72	2667895.0300	115856.0100	11-SEP-2000	11-SEP-2000	Y
13037	8	28.9697879100	-89.2451818300	27	72	2667769.7500	116317.7000	11-SEP-2000	11-SEP-2000	Y

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13037	9	28.9699031400	-89.2452155600	27	72	2667758.2000	116359.4000	11-SEP-2000	11-SEP-2000	Y
13037	10	28.9699114600	-89.2452302500	27	72	2667753.4500	116362.3400	11-SEP-2000	11-SEP-2000	Y
13037	11	28.9699440700	-89.2452416700	27	72	2667749.5800	116374.1300	11-SEP-2000	11-SEP-2000	Y
13037	12	28.9699330400	-89.2452811500	27	72	2667737.0300	116369.8900	11-SEP-2000	11-SEP-2000	Y
13037	13	28.9699455300	-89.2452809200	27	72	2667737.0200	116374.4300	11-SEP-2000	11-SEP-2000	Y
13037	14	28.9699455300	-89.2452809200	27	72	2667737.0200	116374.4300	11-SEP-2000	11-SEP-2000	Y
13038	1	28.9708670300	-89.2419695500	27	72	2668789.7300	116728.7900	11-SEP-2000	11-SEP-2000	Y
13038	2	28.9702960400	-89.2417304900	27	72	2668869.9600	116522.5800	11-SEP-2000	11-SEP-2000	Y
13038	3	28.9690523800	-89.2442074800	27	72	2668086.1800	116055.9500	11-SEP-2000	11-SEP-2000	Y
13038	4	28.9692881200	-89.2447515400	27	72	2667910.6500	116138.4900	11-SEP-2000	11-SEP-2000	Y
13038	5	28.9693966400	-89.2450204400	27	72	2667823.9500	116176.3800	11-SEP-2000	11-SEP-2000	Y
13038	6	28.9699446400	-89.2452840100	27	72	2667736.0400	116374.0900	11-SEP-2000	11-SEP-2000	Y
13038	7	28.9699446400	-89.2452840100	27	72	2667736.0400	116374.0900	11-SEP-2000	11-SEP-2000	Y
13039	1	28.9699405100	-89.2452971300	27	72	2667731.8700	116372.5100	11-SEP-2000	11-SEP-2000	Y
13039	2	28.9684474200	-89.2451235500	27	72	2667797.2700	115830.6500	11-SEP-2000	11-SEP-2000	Y
13039	3	28.9678328400	-89.2462027700	27	72	2667456.2500	115600.9100	11-SEP-2000	11-SEP-2000	Y
13039	4	28.9669313300	-89.2472499800	27	72	2667127.3600	115267.0300	11-SEP-2000	11-SEP-2000	Y
13039	5	28.9652218500	-89.2487261600	27	72	2666666.6400	114636.8900	11-SEP-2000	11-SEP-2000	Y
13039	6	28.9638654100	-89.2499027500	27	72	2666299.3700	114136.8600	11-SEP-2000	11-SEP-2000	Y
13039	7	28.9624621300	-89.2511846700	27	72	2665898.7200	113619.1900	11-SEP-2000	11-SEP-2000	Y
13039	8	28.9618495700	-89.2520635400	27	72	2665621.7200	113391.3600	11-SEP-2000	11-SEP-2000	Y
13039	9	28.9618763900	-89.2523500600	27	72	2665529.9200	113399.4500	11-SEP-2000	11-SEP-2000	Y
13039	10	28.9622103300	-89.2524561200	27	72	2665493.8000	113520.2500	11-SEP-2000	11-SEP-2000	Y
13039	11	28.9622103300	-89.2524561200	27	72	2665493.8000	113520.2500	11-SEP-2000	11-SEP-2000	Y
13042	1	28.9708683100	-89.2419653600	27	72	2668791.0600	116729.2800	11-SEP-2000	11-SEP-2000	Y
13042	2	28.9704678700	-89.2415500600	27	72	2668926.5100	116586.1100	11-SEP-2000	11-SEP-2000	Y
13042	3	28.9696557600	-89.2439055300	27	72	2668178.7300	116277.0900	11-SEP-2000	11-SEP-2000	Y
13042	4	28.9698948100	-89.2451110600	27	72	2667791.6700	116356.9800	11-SEP-2000	11-SEP-2000	Y
13042	5	28.9698984400	-89.2451301600	27	72	2667785.5400	116358.1900	11-SEP-2000	11-SEP-2000	Y
13042	6	28.9698985000	-89.2451334700	27	72	2667784.4800	116358.1900	11-SEP-2000	11-SEP-2000	Y
13042	7	28.9699001700	-89.2452237900	27	72	2667755.5900	116358.2700	11-SEP-2000	11-SEP-2000	Y
13042	8	28.9699027500	-89.2453045500	27	72	2667729.7500	116358.7400	11-SEP-2000	11-SEP-2000	Y
13042	9	28.9699031500	-89.2453158600	27	72	2667726.1300	116358.8200	11-SEP-2000	11-SEP-2000	Y
13042	10	28.9699351500	-89.2453148500	27	72	2667726.2400	116370.4600	11-SEP-2000	11-SEP-2000	Y
13042	11	28.9699351500	-89.2453148500	27	72	2667726.2400	116370.4600	11-SEP-2000	11-SEP-2000	Y
13043	1	28.9655883400	-89.2523992100	27	72	2665489.6900	114748.7900	11-SEP-2000	11-SEP-2000	Y
13043	2	28.9655562100	-89.2523988800	27	72	2665490.0100	114737.1100	11-SEP-2000	11-SEP-2000	Y
13043	3	28.9655192600	-89.2524468300	27	72	2665474.9200	114723.4000	11-SEP-2000	11-SEP-2000	Y
13043	4	28.9652796000	-89.2520024200	27	72	2665618.6100	114638.8400	11-SEP-2000	11-SEP-2000	Y

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13043	5	28.9665505000	-89.2494815900	27	72	2666416.2900	115115.5800	11-SEP-2000	11-SEP-2000	Y
13043	6	28.9678858100	-89.2471622900	27	72	2667149.0800	115614.5800	11-SEP-2000	11-SEP-2000	Y
13043	7	28.9689957200	-89.2454114700	27	72	2667701.5700	116028.3300	11-SEP-2000	11-SEP-2000	Y
13043	8	28.9697361800	-89.2453242900	27	72	2667724.5400	116298.0600	11-SEP-2000	11-SEP-2000	Y
13043	9	28.9697484200	-89.2453554400	27	72	2667714.5000	116302.3300	11-SEP-2000	11-SEP-2000	Y
13043	10	28.9698465400	-89.2453256300	27	72	2667723.3800	116338.1800	11-SEP-2000	11-SEP-2000	Y
13043	11	28.9698468300	-89.2453350100	27	72	2667720.3800	116338.2300	11-SEP-2000	11-SEP-2000	Y
13043	12	28.9698931400	-89.2453193800	27	72	2667725.0700	116355.1600	11-SEP-2000	11-SEP-2000	Y
13043	13	28.9699342900	-89.2453179000	27	72	2667725.2700	116370.1300	11-SEP-2000	11-SEP-2000	Y
13043	14	28.9699342900	-89.2453179000	27	72	2667725.2700	116370.1300	11-SEP-2000	11-SEP-2000	Y
13045	1	28.9699323300	-89.2453240700	27	72	2667723.3100	116369.3800	11-SEP-2000	11-SEP-2000	Y
13045	2	28.9698959500	-89.2453245200	27	72	2667723.4100	116356.1500	11-SEP-2000	11-SEP-2000	Y
13045	3	28.9698916800	-89.2453358600	27	72	2667719.8100	116354.5300	11-SEP-2000	11-SEP-2000	Y
13045	4	28.9697711500	-89.2453611600	27	72	2667712.5200	116310.5600	11-SEP-2000	11-SEP-2000	Y
13045	5	28.9691198300	-89.2452974700	27	72	2667737.2000	116074.1200	11-SEP-2000	11-SEP-2000	Y
13045	6	28.9685923200	-89.2452875700	27	72	2667743.8600	115882.3800	11-SEP-2000	11-SEP-2000	Y
13045	7	28.9679464200	-89.2461627300	27	72	2667468.3000	115642.4400	11-SEP-2000	11-SEP-2000	Y
13045	8	28.9663847900	-89.2477320500	27	72	2666976.8300	115065.5100	11-SEP-2000	11-SEP-2000	Y
13045	9	28.9642156300	-89.2496163800	27	72	2666388.6300	114265.8600	11-SEP-2000	11-SEP-2000	Y
13045	10	28.9630409600	-89.2507089100	27	72	2666047.0300	113832.4100	11-SEP-2000	11-SEP-2000	Y
13045	11	28.9621797200	-89.2516285200	27	72	2665758.6500	113513.9300	11-SEP-2000	11-SEP-2000	Y
13045	12	28.9619389700	-89.2520853100	27	72	2665614.1700	113423.7400	11-SEP-2000	11-SEP-2000	Y
13045	13	28.9621079200	-89.2523812400	27	72	2665518.4200	113483.4500	11-SEP-2000	11-SEP-2000	Y
13045	14	28.9622065200	-89.2524690500	27	72	2665489.6900	113518.7900	11-SEP-2000	11-SEP-2000	Y
13045	15	28.9622065200	-89.2524690500	27	72	2665489.6900	113518.7900	11-SEP-2000	11-SEP-2000	Y
13047	1	29.0106870600	-89.2700757400	27	72	2659542.0100	131044.0000	11-SEP-2000	11-SEP-2000	Y
13047	2	29.0106037500	-89.2700233200	27	72	2659559.3100	131014.0100	11-SEP-2000	11-SEP-2000	Y
13047	3	29.0099821500	-89.2695372600	27	72	2659718.7400	130790.8000	11-SEP-2000	11-SEP-2000	Y
13047	4	29.0092662500	-89.2689480700	27	72	2659911.7500	130533.9000	11-SEP-2000	11-SEP-2000	Y
13047	5	29.0085548500	-89.2684352400	27	72	2660080.3300	130278.2000	11-SEP-2000	11-SEP-2000	Y
13047	6	29.0079880300	-89.2679992800	27	72	2660223.3900	130074.6200	11-SEP-2000	11-SEP-2000	Y
13047	7	29.0079261000	-89.2678802300	27	72	2660261.8500	130052.7900	11-SEP-2000	11-SEP-2000	Y
13047	8	29.0079026100	-89.2677739600	27	72	2660295.9700	130044.8600	11-SEP-2000	11-SEP-2000	Y
13047	9	29.0079250800	-89.2676423500	27	72	2660337.8900	130053.7900	11-SEP-2000	11-SEP-2000	Y
13047	10	29.0083113900	-89.2674578200	27	72	2660394.3400	130195.3100	11-SEP-2000	11-SEP-2000	Y
13047	11	29.0083113900	-89.2674578200	27	72	2660394.3400	130195.3100	11-SEP-2000	11-SEP-2000	Y
13048	1	28.9846569500	-89.2687707700	27	72	2660129.6500	121587.2500	11-SEP-2000	11-SEP-2000	Y
13048	2	28.9846279100	-89.2687619800	27	72	2660132.6500	121576.7400	11-SEP-2000	11-SEP-2000	Y
13048	3	28.9846237900	-89.2687812400	27	72	2660126.5200	121575.1300	11-SEP-2000	11-SEP-2000	Y

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13048	4	28.9845371200	-89.2687548400	27	72	2660135.5300	121543.7700	11-SEP-2000	11-SEP-2000	Y
13048	5	28.9845043100	-89.2687378100	27	72	2660141.1900	121531.9400	11-SEP-2000	11-SEP-2000	Y
13048	6	28.9844209200	-89.2686943800	27	72	2660155.6200	121501.8700	11-SEP-2000	11-SEP-2000	Y
13048	7	28.9815917500	-89.2666422800	27	72	2660830.2500	120485.0400	11-SEP-2000	11-SEP-2000	Y
13048	8	28.9813099200	-89.2667099000	27	72	2660810.4800	120382.1800	11-SEP-2000	11-SEP-2000	Y
13048	9	28.9808459500	-89.2666295500	27	72	2660839.2100	120213.9500	11-SEP-2000	11-SEP-2000	Y
13048	10	28.9798863300	-89.2661632200	27	72	2660994.6000	119867.7300	11-SEP-2000	11-SEP-2000	Y
13048	11	28.9793515600	-89.2653842000	27	72	2661247.1800	119677.7900	11-SEP-2000	11-SEP-2000	Y
13048	12	28.9793663300	-89.2645766800	27	72	2661505.2700	119687.8200	11-SEP-2000	11-SEP-2000	Y
13048	13	28.9795779500	-89.2646894000	27	72	2661467.8400	119764.1100	11-SEP-2000	11-SEP-2000	Y
13048	14	28.9795972200	-89.2646494700	27	72	2661480.4800	119771.3500	11-SEP-2000	11-SEP-2000	Y
13048	15	28.9796190900	-89.2646510900	27	72	2661479.8200	119779.2900	11-SEP-2000	11-SEP-2000	Y
13048	16	28.9796190900	-89.2646510900	27	72	2661479.8200	119779.2900	11-SEP-2000	11-SEP-2000	Y
13050	1	28.9796295100	-89.2646165000	27	72	2661490.8100	119783.2800	11-SEP-2000	11-SEP-2000	Y
13050	2	28.9796119500	-89.2646100700	27	72	2661492.9800	119776.9300	11-SEP-2000	11-SEP-2000	Y
13050	3	28.9796126700	-89.2645865400	27	72	2661500.5000	119777.3300	11-SEP-2000	11-SEP-2000	Y
13050	4	28.9793339800	-89.2645208900	27	72	2661523.3200	119676.3800	11-SEP-2000	11-SEP-2000	Y
13050	5	28.9793401500	-89.2654051800	27	72	2661240.5500	119673.5200	11-SEP-2000	11-SEP-2000	Y
13050	6	28.9799126300	-89.2661657800	27	72	2660993.6100	119877.2800	11-SEP-2000	11-SEP-2000	Y
13050	7	28.9808974600	-89.2666534900	27	72	2660831.2200	120232.5400	11-SEP-2000	11-SEP-2000	Y
13050	8	28.9813716000	-89.2667352800	27	72	2660801.9600	120404.4600	11-SEP-2000	11-SEP-2000	Y
13050	9	28.9816475800	-89.2666564300	27	72	2660825.3600	120505.2600	11-SEP-2000	11-SEP-2000	Y
13050	10	28.9840945100	-89.2682222300	27	72	2660308.7100	121385.9100	11-SEP-2000	11-SEP-2000	Y
13050	11	28.9842125000	-89.2683841200	27	72	2660256.1800	121427.8800	11-SEP-2000	11-SEP-2000	Y
13050	12	28.9843623800	-89.2684993100	27	72	2660218.3700	121481.7100	11-SEP-2000	11-SEP-2000	Y
13050	13	28.9843785400	-89.2685156800	27	72	2660213.0300	121487.4900	11-SEP-2000	11-SEP-2000	Y
13050	14	28.9843917500	-89.2685268200	27	72	2660209.3800	121492.2300	11-SEP-2000	11-SEP-2000	Y
13050	15	28.9844539500	-89.2685797900	27	72	2660192.0400	121514.5400	11-SEP-2000	11-SEP-2000	Y
13050	16	28.9845242000	-89.2686394000	27	72	2660172.5200	121539.7400	11-SEP-2000	11-SEP-2000	Y
13050	17	28.9845907600	-89.2687016000	27	72	2660152.2000	121563.5800	11-SEP-2000	11-SEP-2000	Y
13050	18	28.9845965100	-89.2687068000	27	72	2660150.5000	121565.6400	11-SEP-2000	11-SEP-2000	Y
13050	19	28.9845850200	-89.2687662100	27	72	2660131.5800	121561.1200	11-SEP-2000	11-SEP-2000	Y
13050	20	28.9846532700	-89.2687830500	27	72	2660125.7500	121585.8400	11-SEP-2000	11-SEP-2000	Y
13050	21	28.9846532700	-89.2687830500	27	72	2660125.7500	121585.8400	11-SEP-2000	11-SEP-2000	Y
13051	1	28.9843312700	-89.2682612900	27	72	2660294.6700	121471.7700	11-SEP-2000	11-SEP-2000	Y
13051	2	28.9843403300	-89.2682254200	27	72	2660306.0800	121475.2700	11-SEP-2000	11-SEP-2000	Y
13051	3	28.9842390900	-89.2681909300	27	72	2660317.7700	121438.6600	11-SEP-2000	11-SEP-2000	Y
13051	4	28.9842192900	-89.2682867300	27	72	2660287.2700	121430.9100	11-SEP-2000	11-SEP-2000	Y
13051	5	28.9840567600	-89.2682996300	27	72	2660284.2100	121371.7400	11-SEP-2000	11-SEP-2000	Y

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13051	6	28.9838091400	-89.2684018600	27	72	2660253.1500	121281.1200	11-SEP-2000	11-SEP-2000	Y
13051	7	28.9834589300	-89.2685436300	27	72	2660210.1200	121152.9700	11-SEP-2000	11-SEP-2000	Y
13051	8	28.9821571800	-89.2681404600	27	72	2660347.5500	120681.9900	11-SEP-2000	11-SEP-2000	Y
13051	9	28.9782475300	-89.2669295600	27	72	2660760.3300	119267.4600	11-SEP-2000	11-SEP-2000	Y
13051	10	28.9782762100	-89.2664711200	27	72	2660906.7200	119280.5300	11-SEP-2000	11-SEP-2000	Y
13051	11	28.9785059700	-89.2666252900	27	72	2660855.9200	119363.1800	11-SEP-2000	11-SEP-2000	Y
13051	12	28.9785309900	-89.2665415800	27	72	2660882.5200	119372.7600	11-SEP-2000	11-SEP-2000	Y
13051	13	28.9785393700	-89.2665448200	27	72	2660881.4300	119375.7900	11-SEP-2000	11-SEP-2000	Y
13051	14	28.9785393700	-89.2665448200	27	72	2660881.4300	119375.7900	11-SEP-2000	11-SEP-2000	Y
13052	1	28.9784767800	-89.2624292900	27	72	2662197.6900	119376.7900	11-SEP-2000	11-SEP-2000	Y
13052	2	28.9782890000	-89.2623853600	27	72	2662212.9700	119308.7700	11-SEP-2000	11-SEP-2000	Y
13052	3	28.9784256900	-89.2629185700	27	72	2662041.5900	119355.3900	11-SEP-2000	11-SEP-2000	Y
13052	4	28.9789435800	-89.2634805700	27	72	2661858.5000	119540.4400	11-SEP-2000	11-SEP-2000	Y
13052	5	28.9794964600	-89.2638602000	27	72	2661733.4900	119739.2700	11-SEP-2000	11-SEP-2000	Y
13052	6	28.9801265100	-89.2642220200	27	72	2661613.6700	119966.2600	11-SEP-2000	11-SEP-2000	Y
13052	7	28.9804669300	-89.2643818700	27	72	2661560.3300	120089.1100	11-SEP-2000	11-SEP-2000	Y
13052	8	28.9811437100	-89.2646434900	27	72	2661472.2400	120333.6700	11-SEP-2000	11-SEP-2000	Y
13052	9	28.9815139200	-89.2649788800	27	72	2661362.5800	120466.3400	11-SEP-2000	11-SEP-2000	Y
13052	10	28.9817728300	-89.2651813700	27	72	2661296.1400	120559.3100	11-SEP-2000	11-SEP-2000	Y
13052	11	28.9820833200	-89.2653944100	27	72	2661225.9900	120670.9700	11-SEP-2000	11-SEP-2000	Y
13052	12	28.9825544200	-89.2655413500	27	72	2661175.9200	120841.4100	11-SEP-2000	11-SEP-2000	Y
13052	13	28.9828234100	-89.2656075800	27	72	2661152.9800	120938.8300	11-SEP-2000	11-SEP-2000	Y
13052	14	28.9828736200	-89.2667540500	27	72	2660786.1100	120950.4700	11-SEP-2000	11-SEP-2000	Y
13052	15	28.9832015900	-89.2677717700	27	72	2660458.5800	121063.8500	11-SEP-2000	11-SEP-2000	Y
13052	16	28.9840159500	-89.2682376000	27	72	2660304.3100	121357.2600	11-SEP-2000	11-SEP-2000	Y
13052	17	28.9840532000	-89.2682539800	27	72	2660298.8300	121370.7100	11-SEP-2000	11-SEP-2000	Y
13052	18	28.9840658400	-89.2682632600	27	72	2660295.7800	121375.2500	11-SEP-2000	11-SEP-2000	Y
13052	19	28.9843546000	-89.2684821100	27	72	2660223.9200	121478.9800	11-SEP-2000	11-SEP-2000	Y
13052	20	28.9845199400	-89.2686201000	27	72	2660178.7200	121538.3000	11-SEP-2000	11-SEP-2000	Y
13052	21	28.9845974000	-89.2686920100	27	72	2660155.2200	121566.0500	11-SEP-2000	11-SEP-2000	Y
13052	22	28.9846140800	-89.2687083800	27	72	2660149.8800	121572.0200	11-SEP-2000	11-SEP-2000	Y
13052	23	28.9845996000	-89.2687754200	27	72	2660128.5400	121566.3700	11-SEP-2000	11-SEP-2000	Y
13052	24	28.9845965200	-89.2687894300	27	72	2660124.0800	121565.1700	11-SEP-2000	11-SEP-2000	Y
13052	25	28.9846469900	-89.2688034100	27	72	2660119.2800	121583.4400	11-SEP-2000	11-SEP-2000	Y
13052	26	28.9846469900	-89.2688034100	27	72	2660119.2800	121583.4400	11-SEP-2000	11-SEP-2000	Y
13055	1	28.9818761900	-89.2675409600	27	72	2660541.0600	120583.2800	11-SEP-2000	11-SEP-2000	Y
13055	2	28.9818613800	-89.2675314100	27	72	2660544.2100	120577.9500	11-SEP-2000	11-SEP-2000	Y
13055	3	28.9818366600	-89.2675870300	27	72	2660526.5900	120568.6400	11-SEP-2000	11-SEP-2000	Y
13055	4	28.9815200600	-89.2675730700	27	72	2660533.1300	120453.6100	11-SEP-2000	11-SEP-2000	Y

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13055	5	28.9792239400	-89.2717082100	27	72	2659226.0700	119594.9500	11-SEP-2000	11-SEP-2000	Y
13055	6	28.9784492100	-89.2726062800	27	72	2658944.0000	119308.1000	11-SEP-2000	11-SEP-2000	Y
13055	7	28.9781412800	-89.2731573200	27	72	2658769.8300	119192.9700	11-SEP-2000	11-SEP-2000	Y
13055	8	28.9781842600	-89.2731845900	27	72	2658760.8300	119208.4400	11-SEP-2000	11-SEP-2000	Y
13055	9	28.9785459100	-89.2733101800	27	72	2658718.3100	119339.2100	11-SEP-2000	11-SEP-2000	Y
13055	10	28.9785801100	-89.2733059500	27	72	2658719.4400	119351.6700	11-SEP-2000	11-SEP-2000	Y
13055	11	28.9785801100	-89.2733059500	27	72	2658719.4400	119351.6700	11-SEP-2000	11-SEP-2000	Y
13057	1	28.9884218700	-89.2409839700	27	72	2668988.3100	123117.2800	11-SEP-2000	11-SEP-2000	Y
13057	2	28.9883020200	-89.2409469800	27	72	2669000.9300	123073.9200	11-SEP-2000	11-SEP-2000	Y
13057	3	28.9883135500	-89.2409134300	27	72	2669011.5800	123078.3100	11-SEP-2000	11-SEP-2000	Y
13057	4	28.9882960200	-89.2408718200	27	72	2669025.0000	123072.1800	11-SEP-2000	11-SEP-2000	Y
13057	5	28.9873764400	-89.2411014600	27	72	2668957.6900	122736.4900	11-SEP-2000	11-SEP-2000	Y
13057	6	28.9870010900	-89.2412959600	27	72	2668898.0000	122598.8800	11-SEP-2000	11-SEP-2000	Y
13057	7	28.9865951900	-89.2413251300	27	72	2668891.3700	122451.1300	11-SEP-2000	11-SEP-2000	Y
13057	8	28.9863530000	-89.2419526700	27	72	2668692.3500	122359.4100	11-SEP-2000	11-SEP-2000	Y
13057	9	28.9861188100	-89.2426832700	27	72	2668460.3300	122270.0000	11-SEP-2000	11-SEP-2000	Y
13057	10	28.9859085400	-89.2433654200	27	72	2668243.6400	122189.5700	11-SEP-2000	11-SEP-2000	Y
13057	11	28.9855094400	-89.2441614600	27	72	2667991.7900	122039.8200	11-SEP-2000	11-SEP-2000	Y
13057	12	28.9850970200	-89.2449400900	27	72	2667745.5900	121885.3300	11-SEP-2000	11-SEP-2000	Y
13057	13	28.9848406600	-89.2460730400	27	72	2667385.0800	121785.5200	11-SEP-2000	11-SEP-2000	Y
13057	14	28.9845625500	-89.2474201200	27	72	2666956.2500	121676.5600	11-SEP-2000	11-SEP-2000	Y
13057	15	28.9841047800	-89.2484012300	27	72	2666645.6100	121504.4100	11-SEP-2000	11-SEP-2000	Y
13057	16	28.9838503400	-89.2482999600	27	72	2666679.6700	121412.4900	11-SEP-2000	11-SEP-2000	Y
13057	17	28.9838815500	-89.2481827100	27	72	2666716.9500	121424.5200	11-SEP-2000	11-SEP-2000	Y
13057	18	28.9838815500	-89.2481827100	27	72	2666716.9500	121424.5200	11-SEP-2000	11-SEP-2000	Y
13058	1	28.9848727700	-89.2457991500	27	72	2667472.4300	121798.7900	11-SEP-2000	11-SEP-2000	Y
13058	2	28.9846888600	-89.2457532300	27	72	2667488.3300	121732.1900	11-SEP-2000	11-SEP-2000	Y
13058	3	28.9845156100	-89.2457544700	27	72	2667489.0800	121669.1900	11-SEP-2000	11-SEP-2000	Y
13058	4	28.9845177500	-89.2478277600	27	72	2666826.2200	121657.9000	11-SEP-2000	11-SEP-2000	Y
13058	5	28.9846920500	-89.2490023500	27	72	2666449.5400	121714.4400	11-SEP-2000	11-SEP-2000	Y
13058	6	28.9848966200	-89.2498105200	27	72	2666189.8100	121784.1200	11-SEP-2000	11-SEP-2000	Y
13058	7	28.9849123100	-89.2498765400	27	72	2666168.6000	121789.4400	11-SEP-2000	11-SEP-2000	Y
13058	8	28.9849252600	-89.2499278800	27	72	2666152.1000	121793.8500	11-SEP-2000	11-SEP-2000	Y
13058	9	28.9849364900	-89.2499353700	27	72	2666149.6300	121797.8900	11-SEP-2000	11-SEP-2000	Y
13058	10	28.9849364900	-89.2499353700	27	72	2666149.6300	121797.8900	11-SEP-2000	11-SEP-2000	Y
13059	1	28.9883630000	-89.2374904300	27	72	2670105.5700	123116.2900	11-SEP-2000	11-SEP-2000	Y
13059	2	28.9883280900	-89.2374917800	27	72	2670105.3700	123103.5900	11-SEP-2000	11-SEP-2000	Y
13059	3	28.9882275400	-89.2375429500	27	72	2670089.6800	123066.7300	11-SEP-2000	11-SEP-2000	Y
13059	4	28.9880985900	-89.2375558600	27	72	2670086.4100	123019.7700	11-SEP-2000	11-SEP-2000	Y

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13059	5	28.9879895100	-89.2378707100	27	72	2669986.4800	122978.2700	11-SEP-2000	11-SEP-2000	Y
13059	6	28.9878992500	-89.2378589100	27	72	2669990.8500	122945.5200	11-SEP-2000	11-SEP-2000	Y
13059	7	28.9874996500	-89.2387781500	27	72	2669699.6300	122794.8600	11-SEP-2000	11-SEP-2000	Y
13059	8	28.9871130800	-89.2397599400	27	72	2669388.3200	122648.5700	11-SEP-2000	11-SEP-2000	Y
13059	9	28.9866858200	-89.2411146800	27	72	2668958.0500	122485.3100	11-SEP-2000	11-SEP-2000	Y
13059	10	28.9862475200	-89.2419117000	27	72	2668706.1500	122321.3000	11-SEP-2000	11-SEP-2000	Y
13059	11	28.9859503600	-89.2424848600	27	72	2668524.8800	122209.9100	11-SEP-2000	11-SEP-2000	Y
13059	12	28.9857409700	-89.2430075900	27	72	2668359.1500	122130.7300	11-SEP-2000	11-SEP-2000	Y
13059	13	28.9854467300	-89.2436244800	27	72	2668163.8800	122020.1500	11-SEP-2000	11-SEP-2000	Y
13059	14	28.9849364000	-89.2444923500	27	72	2667889.8000	121829.5400	11-SEP-2000	11-SEP-2000	Y
13059	15	28.9846011700	-89.2451656600	27	72	2667676.7600	121703.7300	11-SEP-2000	11-SEP-2000	Y
13059	16	28.9843318300	-89.2458167700	27	72	2667470.3800	121602.0100	11-SEP-2000	11-SEP-2000	Y
13059	17	28.9841573500	-89.2467986200	27	72	2667157.6300	121532.8500	11-SEP-2000	11-SEP-2000	Y
13059	18	28.9841196900	-89.2476298700	27	72	2666892.1200	121514.3200	11-SEP-2000	11-SEP-2000	Y
13059	19	28.9841268300	-89.2480809800	27	72	2666747.8500	121514.2900	11-SEP-2000	11-SEP-2000	Y
13059	20	28.9840108800	-89.2485681600	27	72	2666592.8600	121469.3000	11-SEP-2000	11-SEP-2000	Y
13059	21	28.9838781400	-89.2488715600	27	72	2666496.7400	121419.2700	11-SEP-2000	11-SEP-2000	Y
13059	22	28.9838781400	-89.2488715600	27	72	2666496.7400	121419.2700	11-SEP-2000	11-SEP-2000	Y
13063	1	28.9842685100	-89.2683167800	27	72	2660277.3400	121448.6300	11-SEP-2000	11-SEP-2000	Y
13063	2	28.9842112600	-89.2682968400	27	72	2660284.0900	121427.9300	11-SEP-2000	11-SEP-2000	Y
13063	3	28.9840612300	-89.2683059900	27	72	2660282.1500	121373.3300	11-SEP-2000	11-SEP-2000	Y
13063	4	28.9834594700	-89.2685495600	27	72	2660208.2200	121153.1300	11-SEP-2000	11-SEP-2000	Y
13063	5	28.9821729900	-89.2681523900	27	72	2660343.6300	120687.6700	11-SEP-2000	11-SEP-2000	Y
13063	6	28.9821388500	-89.2681394900	27	72	2660347.9800	120675.3300	11-SEP-2000	11-SEP-2000	Y
13063	7	28.9782432900	-89.2669329600	27	72	2660759.2700	119265.9000	11-SEP-2000	11-SEP-2000	Y
13063	8	28.9782726700	-89.2664634300	27	72	2660909.2000	119279.2900	11-SEP-2000	11-SEP-2000	Y
13063	9	28.9785030300	-89.2666155000	27	72	2660859.0700	119362.1700	11-SEP-2000	11-SEP-2000	Y
13063	10	28.9785280100	-89.2665360400	27	72	2660884.3100	119371.7100	11-SEP-2000	11-SEP-2000	Y
13063	11	28.9785406800	-89.2665404700	27	72	2660882.8100	119376.2900	11-SEP-2000	11-SEP-2000	Y
13063	12	28.9785406800	-89.2665404700	27	72	2660882.8100	119376.2900	11-SEP-2000	11-SEP-2000	Y
13074	1	28.9625650500	-89.2378582400	27	72	2670159.5300	113734.3000	01-MAR-2001	01-MAR-2001	Y
13074	2	28.9625198000	-89.2378423200	27	72	2670164.9200	113717.9400	01-MAR-2001	01-MAR-2001	Y
13074	3	28.9621423200	-89.2375043700	27	72	2670275.5000	113582.6700	01-MAR-2001	01-MAR-2001	Y
13074	4	28.9609711800	-89.2347497700	27	72	2671164.1600	113172.9800	01-MAR-2001	01-MAR-2001	Y
13074	5	28.9605744400	-89.2328876100	27	72	2671762.2900	113039.6400	01-MAR-2001	01-MAR-2001	Y
13074	6	28.9601386200	-89.2316786900	27	72	2672151.7900	112888.2700	01-MAR-2001	01-MAR-2001	Y
13074	7	28.9615062800	-89.2305700800	27	72	2672497.1800	113392.0400	01-MAR-2001	01-MAR-2001	Y
13074	8	28.9628067500	-89.2299172800	27	72	2672697.2500	113868.7100	01-MAR-2001	01-MAR-2001	Y
13074	9	28.9642836300	-89.2294958600	27	72	2672822.1500	114408.1600	01-MAR-2001	01-MAR-2001	Y

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13074	10	28.9655280600	-89.2292998800	27	72	2672876.5100	114861.7700	01-MAR-2001	01-MAR-2001	Y
13074	11	28.9660608600	-89.2293374500	27	72	2672860.9400	115055.2700	01-MAR-2001	01-MAR-2001	Y
13074	12	28.9660608600	-89.2293374500	27	72	2672860.9400	115055.2700	01-MAR-2001	01-MAR-2001	Y
13075	1	29.1778556000	-89.5521110000	27				19-MAR-2002	25-JAN-2001	Y
13075	2	29.1816666700	-89.5513888900	27				19-MAR-2002	25-JAN-2001	Y
13076	1	28.3785195200	-91.7665326200	27				27-JUL-2001	27-JUL-2001	Y
13076	2	28.3785100400	-91.7660787200	27				27-JUL-2001	27-JUL-2001	Y
13076	3	28.3784720800	-91.7659169000	27				27-JUL-2001	27-JUL-2001	Y
13076	4	28.3782198600	-91.7656982200	27				27-JUL-2001	27-JUL-2001	Y
13076	5	28.3781182700	-91.7656542700	27				27-JUL-2001	27-JUL-2001	Y
13076	6	28.3780610300	-91.7655048100	27				27-JUL-2001	27-JUL-2001	Y
13076	7	28.3782433800	-91.7652413500	27				27-JUL-2001	27-JUL-2001	Y
13076	8	28.3782965900	-91.7649493600	27				27-JUL-2001	27-JUL-2001	Y
13076	9	28.3783165600	-91.7647318400	27				27-JUL-2001	27-JUL-2001	Y
13076	10	28.3782516900	-91.7643958300	27				27-JUL-2001	27-JUL-2001	Y
13076	11	28.3781099700	-91.7640190800	27				27-JUL-2001	27-JUL-2001	Y
13076	12	28.3777107400	-91.7633583500	27				27-JUL-2001	27-JUL-2001	Y
13076	13	28.3771169900	-91.7624854200	27				27-JUL-2001	27-JUL-2001	Y
13076	14	28.3764410400	-91.7615251100	27				27-JUL-2001	27-JUL-2001	Y
13076	15	28.3755872000	-91.7603091600	27				27-JUL-2001	27-JUL-2001	Y
13076	16	28.3747416400	-91.7590839400	27				27-JUL-2001	27-JUL-2001	Y
13076	17	28.3738657400	-91.7578803700	27				27-JUL-2001	27-JUL-2001	Y
13076	18	28.3730229100	-91.7566521000	27				27-JUL-2001	27-JUL-2001	Y
13076	19	28.3721773000	-91.7554300500	27				27-JUL-2001	27-JUL-2001	Y
13076	20	28.3717448500	-91.7548252100	27				27-JUL-2001	27-JUL-2001	Y
13076	21	28.3711592600	-91.7539617300	27				27-JUL-2001	27-JUL-2001	Y
13076	22	28.3704640100	-91.7529983500	27				27-JUL-2001	27-JUL-2001	Y
13076	23	28.3697361100	-91.7519260500	27				27-JUL-2001	27-JUL-2001	Y
13076	24	28.3691996800	-91.7511622800	27				27-JUL-2001	27-JUL-2001	Y
13076	25	28.3687699900	-91.7505481600	27				27-JUL-2001	27-JUL-2001	Y
13076	26	28.3680856700	-91.7495973000	27				27-JUL-2001	27-JUL-2001	Y
13076	27	28.3672480900	-91.7484220300	27				27-JUL-2001	27-JUL-2001	Y
13076	28	28.3666213500	-91.7475180600	27				27-JUL-2001	27-JUL-2001	Y
13076	29	28.3662164300	-91.7468916400	27				27-JUL-2001	27-JUL-2001	Y
13076	30	28.3656251300	-91.7460779700	27				27-JUL-2001	27-JUL-2001	Y
13076	31	28.3649244500	-91.7450742600	27				27-JUL-2001	27-JUL-2001	Y
13076	32	28.3640567100	-91.7438616400	27				27-JUL-2001	27-JUL-2001	Y
13076	33	28.3631535800	-91.7425338900	27				27-JUL-2001	27-JUL-2001	Y
13076	34	28.3623488800	-91.7413744100	27				27-JUL-2001	27-JUL-2001	Y

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13076	35	28.3615029800	-91.7401992400	27				27-JUL-2001	27-JUL-2001	Y
13076	36	28.3607038200	-91.7390242700	27				27-JUL-2001	27-JUL-2001	Y
13076	37	28.3602357100	-91.7383665900	27				27-JUL-2001	27-JUL-2001	Y
13076	38	28.3598031800	-91.7377618900	27				27-JUL-2001	27-JUL-2001	Y
13076	39	28.3593899500	-91.7371386300	27				27-JUL-2001	27-JUL-2001	Y
13076	40	28.3589463800	-91.7365463300	27				27-JUL-2001	27-JUL-2001	Y
13076	41	28.3585221300	-91.7359292500	27				27-JUL-2001	27-JUL-2001	Y
13076	42	28.3581088600	-91.7353153200	27				27-JUL-2001	27-JUL-2001	Y
13076	43	28.3576625400	-91.7347199200	27				27-JUL-2001	27-JUL-2001	Y
13076	44	28.3572547800	-91.7341029200	27				27-JUL-2001	27-JUL-2001	Y
13076	45	28.3568497800	-91.7334797200	27				27-JUL-2001	27-JUL-2001	Y
13076	46	28.3563979600	-91.7328812100	27				27-JUL-2001	27-JUL-2001	Y
13076	47	28.3559847000	-91.7322610900	27				27-JUL-2001	27-JUL-2001	Y
13076	48	28.3555576500	-91.7316533600	27				27-JUL-2001	27-JUL-2001	Y
13076	49	28.3550811300	-91.7310392300	27				27-JUL-2001	27-JUL-2001	Y
13076	50	28.3545310800	-91.7301917100	27				27-JUL-2001	27-JUL-2001	Y
13076	51	28.3538494300	-91.7292193800	27				27-JUL-2001	27-JUL-2001	Y
13076	52	28.3533237200	-91.7285025100	27				27-JUL-2001	27-JUL-2001	Y
13076	53	28.3525406800	-91.7274148200	27				27-JUL-2001	27-JUL-2001	Y
13076	54	28.3518865800	-91.7264177600	27				27-JUL-2001	27-JUL-2001	Y
13076	55	28.3512787600	-91.7255731900	27				27-JUL-2001	27-JUL-2001	Y
13076	56	28.3506957100	-91.7247162800	27				27-JUL-2001	27-JUL-2001	Y
13076	57	28.3500989000	-91.7238624500	27				27-JUL-2001	27-JUL-2001	Y
13076	58	28.3494801500	-91.7229898900	27				27-JUL-2001	27-JUL-2001	Y
13076	59	28.3489818900	-91.7222731900	27				27-JUL-2001	27-JUL-2001	Y
13076	60	28.3485904100	-91.7217091900	27				27-JUL-2001	27-JUL-2001	Y
13076	61	28.3481579800	-91.7210455900	27				27-JUL-2001	27-JUL-2001	Y
13076	62	28.3477341400	-91.7202670400	27				27-JUL-2001	27-JUL-2001	Y
13076	63	28.3474745300	-91.7197346300	27				27-JUL-2001	27-JUL-2001	Y
13076	64	28.3471960400	-91.7190778400	27				27-JUL-2001	27-JUL-2001	Y
13076	65	28.3470214800	-91.7186048100	27				27-JUL-2001	27-JUL-2001	Y
13076	66	28.3468362500	-91.7180229700	27				27-JUL-2001	27-JUL-2001	Y
13076	67	28.3466703100	-91.7174225600	27				27-JUL-2001	27-JUL-2001	Y
13076	68	28.3465401100	-91.7168222800	27				27-JUL-2001	27-JUL-2001	Y
13076	69	28.3464292500	-91.7161910000	27				27-JUL-2001	27-JUL-2001	Y
13076	70	28.3463512900	-91.7155909300	27				27-JUL-2001	27-JUL-2001	Y
13076	71	28.3462981100	-91.7149785200	27				27-JUL-2001	27-JUL-2001	Y
13076	72	28.3462747500	-91.7145060600	27				27-JUL-2001	27-JUL-2001	Y
13076	73	28.3462633200	-91.7137197800	27				27-JUL-2001	27-JUL-2001	Y

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13076	74	28.3462546500	-91.7129241900	27				27-JUL-2001	27-JUL-2001	Y
13076	75	28.3462588000	-91.7124487300	27				27-JUL-2001	27-JUL-2001	Y
13076	76	28.3462500600	-91.7116748900	27				27-JUL-2001	27-JUL-2001	Y
13076	77	28.3462628900	-91.7110471900	27				27-JUL-2001	27-JUL-2001	Y
13076	78	28.3462686800	-91.7100030300	27				27-JUL-2001	27-JUL-2001	Y
13077	1	29.6703577900	-93.6858276700	27				20-NOV-2001	20-NOV-2001	Y
13077	2	29.6711065100	-93.6865633500	27				20-NOV-2001	20-NOV-2001	Y
13077	3	29.6714441400	-93.6869082900	27				20-NOV-2001	20-NOV-2001	Y
13077	4	29.6714918200	-93.6870101900	27				20-NOV-2001	20-NOV-2001	Y
13077	5	29.6721659800	-93.6876087000	27				20-NOV-2001	20-NOV-2001	Y
13077	6	29.6725213500	-93.6878847700	27				20-NOV-2001	20-NOV-2001	Y
13077	7	29.6730064000	-93.6881387000	27				20-NOV-2001	20-NOV-2001	Y
13077	8	29.6732742600	-93.6882331900	27				20-NOV-2001	20-NOV-2001	Y
13077	9	29.6734465700	-93.6882876400	27				20-NOV-2001	20-NOV-2001	Y
13077	10	29.6737955700	-93.6883053000	27				20-NOV-2001	20-NOV-2001	Y
13077	11	29.6742742600	-93.6883008200	27				20-NOV-2001	20-NOV-2001	Y
13077	12	29.6747739900	-93.6881960500	27				20-NOV-2001	20-NOV-2001	Y
13077	13	29.6752079100	-93.6880802800	27				20-NOV-2001	20-NOV-2001	Y
13077	14	29.6754433100	-93.6879913300	27				20-NOV-2001	20-NOV-2001	Y
13077	15	29.6760941100	-93.6877452200	27				20-NOV-2001	20-NOV-2001	Y
13077	16	29.6767476100	-93.6875023300	27				20-NOV-2001	20-NOV-2001	Y
13077	17	29.6776036200	-93.6871634100	27				20-NOV-2001	20-NOV-2001	Y
13077	18	29.6780646900	-93.6870671700	27				20-NOV-2001	20-NOV-2001	Y
13077	19	29.6785809800	-93.6869596300	27				20-NOV-2001	20-NOV-2001	Y
13077	20	29.6793921000	-93.6866700300	27				20-NOV-2001	20-NOV-2001	Y
13077	21	29.6798689500	-93.6864607700	27				20-NOV-2001	20-NOV-2001	Y
13077	22	29.6807095700	-93.6862128100	27				20-NOV-2001	20-NOV-2001	Y
13077	23	29.6816756200	-93.6858733000	27				20-NOV-2001	20-NOV-2001	Y
13077	24	29.6824387500	-93.6856518600	27				20-NOV-2001	20-NOV-2001	Y
13077	25	29.6828625700	-93.6854854300	27				20-NOV-2001	20-NOV-2001	Y
13077	26	29.6833388000	-93.6853107900	27				20-NOV-2001	20-NOV-2001	Y
13077	27	29.6839869100	-93.6850614400	27				20-NOV-2001	20-NOV-2001	Y
13077	28	29.6846433100	-93.6848091300	27				20-NOV-2001	20-NOV-2001	Y
13077	29	29.6853098200	-93.6846074500	27				20-NOV-2001	20-NOV-2001	Y
13077	30	29.6859765500	-93.6843931700	27				20-NOV-2001	20-NOV-2001	Y
13077	31	29.6868181800	-93.6840885100	27				20-NOV-2001	20-NOV-2001	Y
13077	32	29.6876840500	-93.6838127500	27				20-NOV-2001	20-NOV-2001	Y
13077	33	29.6879333700	-93.6837434800	27				20-NOV-2001	20-NOV-2001	Y
13077	34	29.6880185400	-93.6837198100	27				20-NOV-2001	20-NOV-2001	Y

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13077	35	29.6891116100	-93.6833517400	27				20-NOV-2001	20-NOV-2001	Y
13077	36	29.6900571000	-93.6830841500	27				20-NOV-2001	20-NOV-2001	Y
13077	37	29.6909800500	-93.6826931600	27				20-NOV-2001	20-NOV-2001	Y
13077	38	29.6919328900	-93.6823217800	27				20-NOV-2001	20-NOV-2001	Y
13077	39	29.6928104300	-93.6820084700	27				20-NOV-2001	20-NOV-2001	Y
13077	40	29.6932837400	-93.6818431700	27				20-NOV-2001	20-NOV-2001	Y
13077	41	29.6941182400	-93.6816296500	27				20-NOV-2001	20-NOV-2001	Y
13077	42	29.6950035200	-93.6813448600	27				20-NOV-2001	20-NOV-2001	Y
13077	43	29.6956953900	-93.6810668300	27				20-NOV-2001	20-NOV-2001	Y
13077	44	29.6957293900	-93.6810531700	27				20-NOV-2001	20-NOV-2001	Y
13077	45	29.6965098000	-93.6807879600	27				20-NOV-2001	20-NOV-2001	Y
13077	46	29.6970893700	-93.6806787000	27				20-NOV-2001	20-NOV-2001	Y
13077	47	29.6978874000	-93.6803509000	27				20-NOV-2001	20-NOV-2001	Y
13077	48	29.6984139000	-93.6801332800	27				20-NOV-2001	20-NOV-2001	Y
13077	49	29.6994069700	-93.6798194900	27				20-NOV-2001	20-NOV-2001	Y
13077	50	29.6997421800	-93.6796855900	27				20-NOV-2001	20-NOV-2001	Y
13078	1	29.6703577900	-93.6858276700	27				30-OCT-2003	30-OCT-2003	Y
13078	2	29.6709765300	-93.6864153000	27	72	1252755.0400	372884.7900	30-OCT-2003	30-OCT-2003	Y
13079	1	29.6703577900	-93.6858276700	27				20-NOV-2001	20-NOV-2001	Y
13079	2	29.6711065100	-93.6865633500	27				20-NOV-2001	20-NOV-2001	Y
13079	3	29.6714441400	-93.6869082900	27				20-NOV-2001	20-NOV-2001	Y
13079	4	29.6714918200	-93.6870101900	27				20-NOV-2001	20-NOV-2001	Y
13079	5	29.6721659800	-93.6876087000	27				20-NOV-2001	20-NOV-2001	Y
13079	6	29.6725213500	-93.6878847700	27				20-NOV-2001	20-NOV-2001	Y
13079	7	29.6730064000	-93.6881387000	27				20-NOV-2001	20-NOV-2001	Y
13079	8	29.6732742600	-93.6882331900	27				20-NOV-2001	20-NOV-2001	Y
13079	9	29.6734465700	-93.6882876400	27				20-NOV-2001	20-NOV-2001	Y
13079	10	29.6737955700	-93.6883053000	27				20-NOV-2001	20-NOV-2001	Y
13079	11	29.6742742600	-93.6883008200	27				20-NOV-2001	20-NOV-2001	Y
13079	12	29.6747739900	-93.6881960500	27				20-NOV-2001	20-NOV-2001	Y
13079	13	29.6752079100	-93.6880802800	27				20-NOV-2001	20-NOV-2001	Y
13079	14	29.6754433100	-93.6879913300	27				20-NOV-2001	20-NOV-2001	Y
13079	15	29.6760941100	-93.6877452200	27				20-NOV-2001	20-NOV-2001	Y
13079	16	29.6767476100	-93.6875023300	27				20-NOV-2001	20-NOV-2001	Y
13079	17	29.6776036200	-93.6871634100	27				20-NOV-2001	20-NOV-2001	Y
13079	18	29.6780646900	-93.6870671700	27				20-NOV-2001	20-NOV-2001	Y
13079	19	29.6785809800	-93.6869596300	27				20-NOV-2001	20-NOV-2001	Y
13079	20	29.6793921000	-93.6866700300	27				20-NOV-2001	20-NOV-2001	Y
13079	21	29.6798689500	-93.6864607700	27				20-NOV-2001	20-NOV-2001	Y

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13079	22	29.6807095700	-93.6862128100	27				20-NOV-2001	20-NOV-2001	Y
13079	23	29.6816756200	-93.6858733000	27				20-NOV-2001	20-NOV-2001	Y
13079	24	29.6824387500	-93.6856518600	27				20-NOV-2001	20-NOV-2001	Y
13079	25	29.6828625700	-93.6854854300	27				20-NOV-2001	20-NOV-2001	Y
13079	26	29.6833388000	-93.6853107900	27				20-NOV-2001	20-NOV-2001	Y
13079	27	29.6839869100	-93.6850614400	27				20-NOV-2001	20-NOV-2001	Y
13079	28	29.6846433100	-93.6848091300	27				20-NOV-2001	20-NOV-2001	Y
13079	29	29.6853098200	-93.6846074500	27				20-NOV-2001	20-NOV-2001	Y
13079	30	29.6859765500	-93.6843931700	27				20-NOV-2001	20-NOV-2001	Y
13079	31	29.6868181800	-93.6840885100	27				20-NOV-2001	20-NOV-2001	Y
13079	32	29.6876840500	-93.6838127500	27				20-NOV-2001	20-NOV-2001	Y
13079	33	29.6879333700	-93.6837434800	27				20-NOV-2001	20-NOV-2001	Y
13079	34	29.6880185400	-93.6837198100	27				20-NOV-2001	20-NOV-2001	Y
13079	35	29.6891116100	-93.6833517400	27				20-NOV-2001	20-NOV-2001	Y
13079	36	29.6900571000	-93.6830841500	27				20-NOV-2001	20-NOV-2001	Y
13079	37	29.6909800500	-93.6826931600	27				20-NOV-2001	20-NOV-2001	Y
13079	38	29.6919328900	-93.6823217800	27				20-NOV-2001	20-NOV-2001	Y
13079	39	29.6928104300	-93.6820084700	27				20-NOV-2001	20-NOV-2001	Y
13079	40	29.6932837400	-93.6818431700	27				20-NOV-2001	20-NOV-2001	Y
13079	41	29.6941182400	-93.6816296500	27				20-NOV-2001	20-NOV-2001	Y
13079	42	29.6950035200	-93.6813448600	27				20-NOV-2001	20-NOV-2001	Y
13079	43	29.6956953900	-93.6810668300	27				20-NOV-2001	20-NOV-2001	Y
13079	44	29.6957293900	-93.6810531700	27				20-NOV-2001	20-NOV-2001	Y
13079	45	29.6965098000	-93.6807879600	27				20-NOV-2001	20-NOV-2001	Y
13079	46	29.6970893700	-93.6806787000	27				20-NOV-2001	20-NOV-2001	Y
13079	47	29.6978874000	-93.6803509000	27				20-NOV-2001	20-NOV-2001	Y
13079	48	29.6984139000	-93.6801332800	27				20-NOV-2001	20-NOV-2001	Y
13079	49	29.6994069700	-93.6798194900	27				20-NOV-2001	20-NOV-2001	Y
13079	50	29.6997421800	-93.6796855900	27				20-NOV-2001	20-NOV-2001	Y
13082	1	28.9783055600	-89.2460444400	27				10-JAN-2002	10-JAN-2002	Y
13082	2	28.9780666700	-89.2459611100	27				10-JAN-2002	10-JAN-2002	Y
13082	3	28.9776583300	-89.2460111100	27				10-JAN-2002	10-JAN-2002	Y
13082	4	28.9777000000	-89.2462944400	27				10-JAN-2002	10-JAN-2002	Y
13082	5	28.9777972200	-89.2465972200	27				10-JAN-2002	10-JAN-2002	Y
13082	6	28.9778750000	-89.2467305600	27				10-JAN-2002	10-JAN-2002	Y
13082	7	28.9783861100	-89.2475750000	27				10-JAN-2002	10-JAN-2002	Y
13082	8	28.9788750000	-89.2480361100	27				10-JAN-2002	10-JAN-2002	Y
13082	9	28.9793250000	-89.2484638900	27				10-JAN-2002	10-JAN-2002	Y
13082	10	28.9796694400	-89.2485055600	27				10-JAN-2002	10-JAN-2002	Y

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13082	11	28.9800833300	-89.2484027800	27				10-JAN-2002	10-JAN-2002	Y
13082	12	28.9805972200	-89.2479416700	27				10-JAN-2002	10-JAN-2002	Y
13082	13	28.9810388900	-89.2475527800	27				10-JAN-2002	10-JAN-2002	Y
13082	14	28.9813444400	-89.2474416700	27				10-JAN-2002	10-JAN-2002	Y
13082	15	28.9817277800	-89.2472805600	27				10-JAN-2002	10-JAN-2002	Y
13082	16	28.9826055600	-89.2472500000	27				10-JAN-2002	10-JAN-2002	Y
13082	17	28.9830277800	-89.2473194400	27				10-JAN-2002	10-JAN-2002	Y
13082	18	28.9835027800	-89.2478527800	27				10-JAN-2002	10-JAN-2002	Y
13082	19	28.9837888900	-89.2481944400	27				10-JAN-2002	10-JAN-2002	Y
13082	20	28.9839694400	-89.2481527800	27				10-JAN-2002	10-JAN-2002	Y
13083	1	29.0580716300	-91.5827424800	27				09-NOV-2001	09-NOV-2001	Y
13083	2	29.0580135600	-91.5826830300	27				09-NOV-2001	09-NOV-2001	Y
13083	3	29.0574376600	-91.5820934600	27				09-NOV-2001	09-NOV-2001	Y
13083	4	29.0564338500	-91.5810079900	27				09-NOV-2001	09-NOV-2001	Y
13083	5	29.0554359700	-91.5799983500	27				09-NOV-2001	09-NOV-2001	Y
13083	6	29.0543745600	-91.5788999800	27				09-NOV-2001	09-NOV-2001	Y
13083	7	29.0533733800	-91.5778623400	27				09-NOV-2001	09-NOV-2001	Y
13083	8	29.0524099900	-91.5768826100	27				09-NOV-2001	09-NOV-2001	Y
13083	9	29.0513693500	-91.5757489000	27				09-NOV-2001	09-NOV-2001	Y
13083	10	29.0503336800	-91.5747075100	27				09-NOV-2001	09-NOV-2001	Y
13083	11	29.0497867400	-91.5741288700	27				09-NOV-2001	09-NOV-2001	Y
13083	12	29.0493287500	-91.5736443400	27				09-NOV-2001	09-NOV-2001	Y
13083	13	29.0483078900	-91.5726280100	27				09-NOV-2001	09-NOV-2001	Y
13083	14	29.0476936700	-91.5722346000	27				09-NOV-2001	09-NOV-2001	Y
13083	15	29.0470468100	-91.5719425700	27				09-NOV-2001	09-NOV-2001	Y
13083	16	29.0466550400	-91.5718299900	27				09-NOV-2001	09-NOV-2001	Y
13083	17	29.0461069400	-91.5717638600	27				09-NOV-2001	09-NOV-2001	Y
13083	18	29.0456873600	-91.5717474400	27				09-NOV-2001	09-NOV-2001	Y
13083	19	29.0450148500	-91.5718735200	27				09-NOV-2001	09-NOV-2001	Y
13083	20	29.0443371500	-91.5720998400	27				09-NOV-2001	09-NOV-2001	Y
13083	21	29.0439863600	-91.5723017800	27				09-NOV-2001	09-NOV-2001	Y
13083	22	29.0435257100	-91.5726360100	27				09-NOV-2001	09-NOV-2001	Y
13083	23	29.0431736800	-91.5729240300	27				09-NOV-2001	09-NOV-2001	Y
13083	24	29.0427114400	-91.5734656500	27				09-NOV-2001	09-NOV-2001	Y
13083	25	29.0422634700	-91.5741239500	27				09-NOV-2001	09-NOV-2001	Y
13083	26	29.0415111500	-91.5752933500	27				09-NOV-2001	09-NOV-2001	Y
13083	27	29.0406492000	-91.5766455800	27				09-NOV-2001	09-NOV-2001	Y
13083	28	29.0398405400	-91.5779027900	27				09-NOV-2001	09-NOV-2001	Y
13083	29	29.0390256600	-91.5791524300	27				09-NOV-2001	09-NOV-2001	Y

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13083	30	29.0382226300	-91.5804179000	27				09-NOV-2001	09-NOV-2001	Y
13083	31	29.0374010100	-91.5816762800	27				09-NOV-2001	09-NOV-2001	Y
13083	32	29.0365932800	-91.5828658200	27				09-NOV-2001	09-NOV-2001	Y
13083	33	29.0365447400	-91.5829381400	27				09-NOV-2001	09-NOV-2001	Y
13083	34	29.0364833300	-91.5830448100	27				09-NOV-2001	09-NOV-2001	Y
13086	1	28.4344090200	-92.9730411900	27				07-MAY-2001	07-MAY-2001	Y
13086	2	28.4343342900	-92.9730595500	27				07-MAY-2001	07-MAY-2001	Y
13086	3	28.4342866200	-92.9728113500	27				07-MAY-2001	07-MAY-2001	Y
13086	4	28.4345466800	-92.9727474400	27				07-MAY-2001	07-MAY-2001	Y
13086	5	28.4346616200	-92.9727191900	27				07-MAY-2001	07-MAY-2001	Y
13086	6	28.4353346000	-92.9725939900	27				07-MAY-2001	07-MAY-2001	Y
13086	7	28.4359508900	-92.9724744600	27				07-MAY-2001	07-MAY-2001	Y
13086	8	28.4367240000	-92.9723072600	27				07-MAY-2001	07-MAY-2001	Y
13086	9	28.4375200700	-92.9721727000	27				07-MAY-2001	07-MAY-2001	Y
13086	10	28.4376592400	-92.9721491600	27				07-MAY-2001	07-MAY-2001	Y
13086	11	28.4386088300	-92.9719389600	27				07-MAY-2001	07-MAY-2001	Y
13086	12	28.4394869900	-92.9717670100	27				07-MAY-2001	07-MAY-2001	Y
13086	13	28.4402498800	-92.9716228200	27				07-MAY-2001	07-MAY-2001	Y
13086	14	28.4412377200	-92.9714101800	27				07-MAY-2001	07-MAY-2001	Y
13086	15	28.4422622300	-92.9711985300	27				07-MAY-2001	07-MAY-2001	Y
13086	16	28.4424525100	-92.9711625000	27				07-MAY-2001	07-MAY-2001	Y
13086	17	28.4426843000	-92.9711185900	27				07-MAY-2001	07-MAY-2001	Y
13086	18	28.4428709500	-92.9710801700	27				07-MAY-2001	07-MAY-2001	Y
13086	19	28.4428864500	-92.9711765800	27				07-MAY-2001	07-MAY-2001	Y
13086	20	28.4428649600	-92.9712103300	27				07-MAY-2001	07-MAY-2001	Y
13087	1	30.0892104800	-88.2955251600	27				21-MAY-2001	21-MAY-2001	Y
13087	2	30.0903089400	-88.2968855100	27				21-MAY-2001	21-MAY-2001	Y
13087	3	30.0909689300	-88.2977322400	27				21-MAY-2001	21-MAY-2001	Y
13087	4	30.0917436400	-88.2986595400	27				21-MAY-2001	21-MAY-2001	Y
13087	5	30.0928763700	-88.3000944200	27				21-MAY-2001	21-MAY-2001	Y
13087	6	30.0941124200	-88.3016477100	27				21-MAY-2001	21-MAY-2001	Y
13087	7	30.0953078100	-88.3031404100	27				21-MAY-2001	21-MAY-2001	Y
13087	8	30.0965198300	-88.3046175500	27				21-MAY-2001	21-MAY-2001	Y
13087	9	30.0976732900	-88.3061730300	27				21-MAY-2001	21-MAY-2001	Y
13087	10	30.0988713700	-88.3076658700	27				21-MAY-2001	21-MAY-2001	Y
13087	11	30.1001179500	-88.3092574500	27				21-MAY-2001	21-MAY-2001	Y
13087	12	30.1013296500	-88.3107600300	27				21-MAY-2001	21-MAY-2001	Y
13087	13	30.1016359100	-88.3111478700	27				21-MAY-2001	21-MAY-2001	Y
13087	14	30.1016530800	-88.3111609400	27				21-MAY-2001	21-MAY-2001	Y

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13087	15	30.1018078900	-88.3109881300	27				21-MAY-2001	21-MAY-2001	Y
13087	16	30.1019357900	-88.3108331000	27				21-MAY-2001	21-MAY-2001	Y
13087	17	30.1019310100	-88.3108027900	27				21-MAY-2001	21-MAY-2001	Y
13087	18	30.1018951700	-88.3106845300	27				21-MAY-2001	21-MAY-2001	Y
13088	1	29.0176986500	-92.7573678500	27				20-MAR-2001	20-MAR-2001	Y
13088	2	29.0164200000	-92.7562450000	27				20-MAR-2001	20-MAR-2001	Y
13088	3	29.0152460000	-92.7552030000	27				20-MAR-2001	20-MAR-2001	Y
13088	4	29.0141560000	-92.7542610000	27				20-MAR-2001	20-MAR-2001	Y
13088	5	29.0129710000	-92.7532210000	27				20-MAR-2001	20-MAR-2001	Y
13088	6	29.0118980000	-92.7522830000	27				20-MAR-2001	20-MAR-2001	Y
13088	7	29.0107140000	-92.7512580000	27				20-MAR-2001	20-MAR-2001	Y
13088	8	29.0096300000	-92.7503000000	27				20-MAR-2001	20-MAR-2001	Y
13088	9	29.0084590000	-92.7492610000	27				20-MAR-2001	20-MAR-2001	Y
13088	10	29.0073580000	-92.7483000000	27				20-MAR-2001	20-MAR-2001	Y
13088	11	29.0061900000	-92.7472690000	27				20-MAR-2001	20-MAR-2001	Y
13088	12	29.0051110000	-92.7463060000	27				20-MAR-2001	20-MAR-2001	Y
13088	13	29.0039290000	-92.7453010000	27				20-MAR-2001	20-MAR-2001	Y
13088	14	29.0028790000	-92.7443680000	27				20-MAR-2001	20-MAR-2001	Y
13088	15	29.0016590000	-92.7433290000	27				20-MAR-2001	20-MAR-2001	Y
13088	16	29.0006210000	-92.7424050000	27				20-MAR-2001	20-MAR-2001	Y
13088	17	28.9994090000	-92.7413170000	27				20-MAR-2001	20-MAR-2001	Y
13088	18	28.9983000000	-92.7403710000	27				20-MAR-2001	20-MAR-2001	Y
13088	19	28.9971290000	-92.7393110000	27				20-MAR-2001	20-MAR-2001	Y
13088	20	28.9960710000	-92.7383990000	27				20-MAR-2001	20-MAR-2001	Y
13088	21	28.9948630000	-92.7373310000	27				20-MAR-2001	20-MAR-2001	Y
13088	22	28.9937610000	-92.7363970000	27				20-MAR-2001	20-MAR-2001	Y
13088	23	28.9926670000	-92.7354300000	27				20-MAR-2001	20-MAR-2001	Y
13088	24	28.9915120000	-92.7344090000	27				20-MAR-2001	20-MAR-2001	Y
13088	25	28.9903500000	-92.7333830000	27				20-MAR-2001	20-MAR-2001	Y
13088	26	28.9892640000	-92.7324320000	27				20-MAR-2001	20-MAR-2001	Y
13088	27	28.9880890000	-92.7314090000	27				20-MAR-2001	20-MAR-2001	Y
13088	28	28.9869930000	-92.7304590000	27				20-MAR-2001	20-MAR-2001	Y
13088	29	28.9858230000	-92.7294180000	27				20-MAR-2001	20-MAR-2001	Y
13088	30	28.9847450000	-92.7284810000	27				20-MAR-2001	20-MAR-2001	Y
13088	31	28.9835840000	-92.7274420000	27				20-MAR-2001	20-MAR-2001	Y
13088	32	28.9825370000	-92.7265240000	27				20-MAR-2001	20-MAR-2001	Y
13088	33	28.9812850000	-92.7254570000	27				20-MAR-2001	20-MAR-2001	Y
13088	34	28.9802930000	-92.7245790000	27				20-MAR-2001	20-MAR-2001	Y
13088	35	28.9791230000	-92.7235580000	27				20-MAR-2001	20-MAR-2001	Y

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13088	36	28.9779640000	-92.7225200000	27				20-MAR-2001	20-MAR-2001	Y
13088	37	28.9768550000	-92.7215990000	27				20-MAR-2001	20-MAR-2001	Y
13088	38	28.9756790000	-92.7205610000	27				20-MAR-2001	20-MAR-2001	Y
13088	39	28.9752119100	-92.7201487300	27				20-MAR-2001	20-MAR-2001	Y
13088	40	28.9751380500	-92.7200835400	27				20-MAR-2001	20-MAR-2001	Y
13088	41	28.9749863000	-92.7203058700	27				20-MAR-2001	20-MAR-2001	Y
13088	42	28.9749778900	-92.7203182300	27				20-MAR-2001	20-MAR-2001	Y
13088	43	28.9750816700	-92.7205103900	27				20-MAR-2001	20-MAR-2001	Y
13088	44	28.9750939300	-92.7205562600	27				20-MAR-2001	20-MAR-2001	Y
13092	1	28.1539243500	-89.1030309800	27				22-JAN-2002	22-JAN-2002	Y
13092	2	28.1533310000	-89.0948262800	27				22-JAN-2002	22-JAN-2002	Y
13092	3	28.1532564200	-89.0936670600	27				22-JAN-2002	22-JAN-2002	Y
13092	4	28.1531861100	-89.0926597900	27				22-JAN-2002	22-JAN-2002	Y
13092	5	28.1531838600	-89.0926200900	27				22-JAN-2002	22-JAN-2002	Y
13092	6	28.1531013900	-89.0911747900	27				22-JAN-2002	22-JAN-2002	Y
13092	7	28.1530917700	-89.0902084200	27				22-JAN-2002	22-JAN-2002	Y
13092	8	28.1530718500	-89.0894465100	27				22-JAN-2002	22-JAN-2002	Y
13092	9	28.1530035800	-89.0885991600	27				22-JAN-2002	22-JAN-2002	Y
13092	10	28.1529307500	-89.0872783000	27				22-JAN-2002	22-JAN-2002	Y
13092	11	28.1528751300	-89.0860728100	27				22-JAN-2002	22-JAN-2002	Y
13092	12	28.1528498800	-89.0853016100	27				22-JAN-2002	22-JAN-2002	Y
13092	13	28.1527768100	-89.0846465700	27				22-JAN-2002	22-JAN-2002	Y
13092	14	28.1526250100	-89.0837721300	27				22-JAN-2002	22-JAN-2002	Y
13092	15	28.1524509200	-89.0831141400	27				22-JAN-2002	22-JAN-2002	Y
13092	16	28.1522068400	-89.0823723500	27				22-JAN-2002	22-JAN-2002	Y
13092	17	28.1518993300	-89.0817046200	27				22-JAN-2002	22-JAN-2002	Y
13092	18	28.1516280100	-89.0811516600	27				22-JAN-2002	22-JAN-2002	Y
13092	19	28.1512586000	-89.0805784700	27				22-JAN-2002	22-JAN-2002	Y
13092	20	28.1509237400	-89.0801077700	27				22-JAN-2002	22-JAN-2002	Y
13092	21	28.1506365200	-89.0797102600	27				22-JAN-2002	22-JAN-2002	Y
13092	22	28.1501597900	-89.0791899900	27				22-JAN-2002	22-JAN-2002	Y
13092	23	28.1498459300	-89.0788815600	27				22-JAN-2002	22-JAN-2002	Y
13092	24	28.1494343600	-89.0785325400	27				22-JAN-2002	22-JAN-2002	Y
13092	25	28.1488821300	-89.0781116500	27				22-JAN-2002	22-JAN-2002	Y
13092	26	28.1484345400	-89.0778138600	27				22-JAN-2002	22-JAN-2002	Y
13092	27	28.1478345800	-89.0774480300	27				22-JAN-2002	22-JAN-2002	Y
13092	28	28.1468639000	-89.0768337300	27				22-JAN-2002	22-JAN-2002	Y
13092	29	28.1462975900	-89.0764595900	27				22-JAN-2002	22-JAN-2002	Y
13092	30	28.1458263500	-89.0762753000	27				22-JAN-2002	22-JAN-2002	Y

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13092	31	28.1455322600	-89.0762153600	27				22-JAN-2002	22-JAN-2002	Y
13092	32	28.1454246000	-89.0762339800	27				22-JAN-2002	22-JAN-2002	Y
13092	33	28.1449136200	-89.0766065900	27				22-JAN-2002	22-JAN-2002	Y
13092	34	28.1441189600	-89.0772083100	27				22-JAN-2002	22-JAN-2002	Y
13092	35	28.1435075600	-89.0776671300	27				22-JAN-2002	22-JAN-2002	Y
13092	36	28.1430235200	-89.0779752200	27				22-JAN-2002	22-JAN-2002	Y
13092	37	28.1428303500	-89.0780623100	27				22-JAN-2002	22-JAN-2002	Y
13092	38	28.1425554800	-89.0780264400	27				22-JAN-2002	22-JAN-2002	Y
13092	39	28.1421655800	-89.0778345700	27				22-JAN-2002	22-JAN-2002	Y
13092	40	28.1418412500	-89.0774417800	27				22-JAN-2002	22-JAN-2002	Y
13092	41	28.1418147100	-89.0768482200	27				22-JAN-2002	22-JAN-2002	Y
13092	42	28.1418289000	-89.0764115400	27				22-JAN-2002	22-JAN-2002	Y
13092	43	28.1417676100	-89.0761216700	27				22-JAN-2002	22-JAN-2002	Y
13092	44	28.1418122800	-89.0755008400	27				22-JAN-2002	22-JAN-2002	Y
13092	45	28.1418282000	-89.0747238100	27				22-JAN-2002	22-JAN-2002	Y
13092	46	28.1417706400	-89.0740879700	27				22-JAN-2002	22-JAN-2002	Y
13092	47	28.1415538300	-89.0737397200	27				22-JAN-2002	22-JAN-2002	Y
13092	48	28.1410347700	-89.0733981800	27				22-JAN-2002	22-JAN-2002	Y
13092	49	28.1405708600	-89.0730869000	27				22-JAN-2002	22-JAN-2002	Y
13092	50	28.1398442100	-89.0726424200	27				22-JAN-2002	22-JAN-2002	Y
13092	51	28.1388560100	-89.0720387000	27				22-JAN-2002	22-JAN-2002	Y
13092	52	28.1383106800	-89.0717078100	27				22-JAN-2002	22-JAN-2002	Y
13092	53	28.1380961000	-89.0715776200	27				22-JAN-2002	22-JAN-2002	Y
13092	54	28.1372749700	-89.0710787200	27				22-JAN-2002	22-JAN-2002	Y
13092	55	28.1367570600	-89.0708339400	27				22-JAN-2002	22-JAN-2002	Y
13092	56	28.1363531600	-89.0705701600	27				22-JAN-2002	22-JAN-2002	Y
13092	57	28.1358959300	-89.0703375400	27				22-JAN-2002	22-JAN-2002	Y
13092	58	28.1353963600	-89.0700561300	27				22-JAN-2002	22-JAN-2002	Y
13092	59	28.1351122300	-89.0698572800	27				22-JAN-2002	22-JAN-2002	Y
13092	60	28.1348236600	-89.0696645500	27				22-JAN-2002	22-JAN-2002	Y
13092	61	28.1343196400	-89.0693607900	27				22-JAN-2002	22-JAN-2002	Y
13092	62	28.1334970900	-89.0688705500	27				22-JAN-2002	22-JAN-2002	Y
13092	63	28.1329992600	-89.0685520600	27				22-JAN-2002	22-JAN-2002	Y
13092	64	28.1327008400	-89.0685030800	27				22-JAN-2002	22-JAN-2002	Y
13092	65	28.1321204500	-89.0687940300	27				22-JAN-2002	22-JAN-2002	Y
13092	66	28.1311330100	-89.0694051600	27				22-JAN-2002	22-JAN-2002	Y
13092	67	28.1305271700	-89.0697906200	27				22-JAN-2002	22-JAN-2002	Y
13092	68	28.1295914100	-89.0704687200	27				22-JAN-2002	22-JAN-2002	Y
13092	69	28.1289531800	-89.0709852400	27				22-JAN-2002	22-JAN-2002	Y

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13092	70	28.1283358500	-89.0709843500	27				22-JAN-2002	22-JAN-2002	Y
13092	71	28.1278287300	-89.0705529100	27				22-JAN-2002	22-JAN-2002	Y
13092	72	28.1276856200	-89.0702302600	27				22-JAN-2002	22-JAN-2002	Y
13092	73	28.1276040000	-89.0694372200	27				22-JAN-2002	22-JAN-2002	Y
13092	74	28.1274943200	-89.0679406800	27				22-JAN-2002	22-JAN-2002	Y
13092	75	28.1274450800	-89.0661138900	27				22-JAN-2002	22-JAN-2002	Y
13092	76	28.1273003600	-89.0652258900	27				22-JAN-2002	22-JAN-2002	Y
13092	77	28.1268783600	-89.0648341800	27				22-JAN-2002	22-JAN-2002	Y
13092	78	28.1259604600	-89.0642758300	27				22-JAN-2002	22-JAN-2002	Y
13092	79	28.1246142800	-89.0634457300	27				22-JAN-2002	22-JAN-2002	Y
13092	80	28.1233810800	-89.0627043700	27				22-JAN-2002	22-JAN-2002	Y
13092	81	28.1222212500	-89.0620183000	27				22-JAN-2002	22-JAN-2002	Y
13092	82	28.1208760800	-89.0611875700	27				22-JAN-2002	22-JAN-2002	Y
13092	83	28.1195199800	-89.0603793900	27				22-JAN-2002	22-JAN-2002	Y
13092	84	28.1181348200	-89.0595314000	27				22-JAN-2002	22-JAN-2002	Y
13092	85	28.1166188700	-89.0586282900	27				22-JAN-2002	22-JAN-2002	Y
13092	86	28.1149489500	-89.0576116500	27				22-JAN-2002	22-JAN-2002	Y
13092	87	28.1140554800	-89.0570454600	27				22-JAN-2002	22-JAN-2002	Y
13092	88	28.1126856800	-89.0562484200	27				22-JAN-2002	22-JAN-2002	Y
13092	89	28.1115337300	-89.0555386000	27				22-JAN-2002	22-JAN-2002	Y
13092	90	28.1104161200	-89.0548699600	27				22-JAN-2002	22-JAN-2002	Y
13092	91	28.1096475900	-89.0544428300	27				22-JAN-2002	22-JAN-2002	Y
13092	92	28.1088583300	-89.0539565100	27				22-JAN-2002	22-JAN-2002	Y
13092	93	28.1079945000	-89.0534044700	27				22-JAN-2002	22-JAN-2002	Y
13092	94	28.1066752000	-89.0525947400	27				22-JAN-2002	22-JAN-2002	Y
13092	95	28.1054876400	-89.0518878900	27				22-JAN-2002	22-JAN-2002	Y
13092	96	28.1046125000	-89.0513609800	27				22-JAN-2002	22-JAN-2002	Y
13092	97	28.1037379100	-89.0508285400	27				22-JAN-2002	22-JAN-2002	Y
13092	98	28.1029033500	-89.0503226800	27				22-JAN-2002	22-JAN-2002	Y
13092	99	28.1023583600	-89.0499902600	27				22-JAN-2002	22-JAN-2002	Y
13092	100	28.1012269200	-89.0493266500	27				22-JAN-2002	22-JAN-2002	Y
13092	101	28.1004009800	-89.0488034800	27				22-JAN-2002	22-JAN-2002	Y
13092	102	28.0995654400	-89.0483074300	27				22-JAN-2002	22-JAN-2002	Y
13092	103	28.0988884700	-89.0478957900	27				22-JAN-2002	22-JAN-2002	Y
13092	104	28.0980836700	-89.0474337800	27				22-JAN-2002	22-JAN-2002	Y
13092	105	28.0971806100	-89.0468699400	27				22-JAN-2002	22-JAN-2002	Y
13092	106	28.0964244200	-89.0464092000	27				22-JAN-2002	22-JAN-2002	Y
13092	107	28.0956268100	-89.0459267200	27				22-JAN-2002	22-JAN-2002	Y
13092	108	28.0951330700	-89.0456249100	27				22-JAN-2002	22-JAN-2002	Y

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13092	109	28.0951119200	-89.0456119800	27				22-JAN-2002	22-JAN-2002	Y
13092	110	28.0943939600	-89.0451817900	27				22-JAN-2002	22-JAN-2002	Y
13092	111	28.0934804900	-89.0446337400	27				22-JAN-2002	22-JAN-2002	Y
13092	112	28.0923957500	-89.0440067400	27				22-JAN-2002	22-JAN-2002	Y
13092	113	28.0918108000	-89.0436357600	27				22-JAN-2002	22-JAN-2002	Y
13092	114	28.0908052400	-89.0430478400	27				22-JAN-2002	22-JAN-2002	Y
13092	115	28.0898911000	-89.0424901700	27				22-JAN-2002	22-JAN-2002	Y
13092	116	28.0895021100	-89.0422575200	27				22-JAN-2002	22-JAN-2002	Y
13092	117	28.0890959100	-89.0420145900	27				22-JAN-2002	22-JAN-2002	Y
13092	118	28.0880534100	-89.0414042600	27				22-JAN-2002	22-JAN-2002	Y
13092	119	28.0873832600	-89.0409879100	27				22-JAN-2002	22-JAN-2002	Y
13092	120	28.0861101500	-89.0402158500	27				22-JAN-2002	22-JAN-2002	Y
13092	121	28.0848087900	-89.0392897600	27				22-JAN-2002	22-JAN-2002	Y
13092	122	28.0841583500	-89.0387422200	27				22-JAN-2002	22-JAN-2002	Y
13092	123	28.0834568200	-89.0381098300	27				22-JAN-2002	22-JAN-2002	Y
13092	124	28.0827299700	-89.0374136500	27				22-JAN-2002	22-JAN-2002	Y
13092	125	28.0817071000	-89.0365002300	27				22-JAN-2002	22-JAN-2002	Y
13092	126	28.0810952700	-89.0358172800	27				22-JAN-2002	22-JAN-2002	Y
13092	127	28.0800503500	-89.0347724200	27				22-JAN-2002	22-JAN-2002	Y
13092	128	28.0793176300	-89.0339399400	27				22-JAN-2002	22-JAN-2002	Y
13092	129	28.0786180300	-89.0332183400	27				22-JAN-2002	22-JAN-2002	Y
13092	130	28.0779133100	-89.0325080300	27				22-JAN-2002	22-JAN-2002	Y
13092	131	28.0770236100	-89.0315689600	27				22-JAN-2002	22-JAN-2002	Y
13092	132	28.0763115500	-89.0307557700	27				22-JAN-2002	22-JAN-2002	Y
13092	133	28.0754599300	-89.0298462200	27				22-JAN-2002	22-JAN-2002	Y
13092	134	28.0744997300	-89.0288429400	27				22-JAN-2002	22-JAN-2002	Y
13092	135	28.0737520700	-89.0280303000	27				22-JAN-2002	22-JAN-2002	Y
13092	136	28.0730146800	-89.0272858000	27				22-JAN-2002	22-JAN-2002	Y
13092	137	28.0721367400	-89.0263301000	27				22-JAN-2002	22-JAN-2002	Y
13092	138	28.0711907200	-89.0253515600	27				22-JAN-2002	22-JAN-2002	Y
13092	139	28.0704638700	-89.0245832000	27				22-JAN-2002	22-JAN-2002	Y
13092	140	28.0697974600	-89.0238960200	27				22-JAN-2002	22-JAN-2002	Y
13092	141	28.0690738200	-89.0230583500	27				22-JAN-2002	22-JAN-2002	Y
13092	142	28.0683309100	-89.0223003800	27				22-JAN-2002	22-JAN-2002	Y
13092	143	28.0673739700	-89.0212898000	27				22-JAN-2002	22-JAN-2002	Y
13092	144	28.0666288200	-89.0205011600	27				22-JAN-2002	22-JAN-2002	Y
13092	145	28.0658081100	-89.0196213700	27				22-JAN-2002	22-JAN-2002	Y
13092	146	28.0648428600	-89.0185532900	27				22-JAN-2002	22-JAN-2002	Y
13092	147	28.0638623600	-89.0175041600	27				22-JAN-2002	22-JAN-2002	Y

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13092	148	28.0628472200	-89.0164905400	27				22-JAN-2002	22-JAN-2002	Y
13092	149	28.0620517100	-89.0156699500	27				22-JAN-2002	22-JAN-2002	Y
13092	150	28.0612254700	-89.0148684000	27				22-JAN-2002	22-JAN-2002	Y
13092	151	28.0605346500	-89.0140643000	27				22-JAN-2002	22-JAN-2002	Y
13092	152	28.0597955900	-89.0133153000	27				22-JAN-2002	22-JAN-2002	Y
13092	153	28.0592357300	-89.0126509900	27				22-JAN-2002	22-JAN-2002	Y
13092	154	28.0584583700	-89.0118027000	27				22-JAN-2002	22-JAN-2002	Y
13092	155	28.0576913900	-89.0109402700	27				22-JAN-2002	22-JAN-2002	Y
13092	156	28.0569177800	-89.0099456100	27				22-JAN-2002	22-JAN-2002	Y
13096	1	30.1728021300	-88.2177163500	27				30-AUG-2004	30-NOV-2000	Y
13096	2	30.1732633800	-88.2149943000	27				30-AUG-2004	30-NOV-2000	Y
13096	3	30.1757177800	-88.2005036200	27				30-AUG-2004	30-NOV-2000	Y
13096	4	30.1762769900	-88.1972006200	27				30-AUG-2004	30-NOV-2000	Y
13096	5	30.1765020800	-88.1958710000	27				30-AUG-2004	30-NOV-2000	Y
13096	6	30.1765944700	-88.1953485300	27				30-AUG-2004	30-NOV-2000	Y
13096	7	30.1767141500	-88.1947306600	27				30-AUG-2004	30-NOV-2000	Y
13096	8	30.1768443600	-88.1941156300	27				30-AUG-2004	30-NOV-2000	Y
13096	9	30.1769850600	-88.1935036500	27				30-AUG-2004	30-NOV-2000	Y
13096	10	30.1771361900	-88.1928949700	27				30-AUG-2004	30-NOV-2000	Y
13096	11	30.1772986400	-88.1922901700	27				30-AUG-2004	30-NOV-2000	Y
13096	12	30.1774716200	-88.1916892400	27				30-AUG-2004	30-NOV-2000	Y
13096	13	30.1776548300	-88.1910923500	27				30-AUG-2004	30-NOV-2000	Y
13096	14	30.1778253800	-88.1905678200	27				30-AUG-2004	30-NOV-2000	Y
13096	15	30.1845080300	-88.1705486700	27				30-AUG-2004	30-NOV-2000	Y
13096	16	30.1845557100	-88.1704063700	27				30-AUG-2004	30-NOV-2000	Y
13096	17	30.1847683700	-88.1698225500	27				30-AUG-2004	30-NOV-2000	Y
13096	18	30.1850009200	-88.1692488600	27				30-AUG-2004	30-NOV-2000	Y
13096	19	30.1852529000	-88.1686861400	27				30-AUG-2004	30-NOV-2000	Y
13096	20	30.1855244300	-88.1681356000	27				30-AUG-2004	30-NOV-2000	Y
13096	21	30.1858150900	-88.1675981600	27				30-AUG-2004	30-NOV-2000	Y
13096	22	30.1861239000	-88.1670743000	27				30-AUG-2004	30-NOV-2000	Y
13096	23	30.1863854300	-88.1666637100	27				30-AUG-2004	30-NOV-2000	Y
13096	24	30.1886918200	-88.1631604900	27				30-AUG-2004	30-NOV-2000	Y
13102	1	28.3850215600	-93.9718440900	27				09-NOV-2001	09-NOV-2001	Y
13102	2	28.3847113500	-93.9717222200	27				09-NOV-2001	09-NOV-2001	Y
13102	3	28.3841031600	-93.9713658300	27				09-NOV-2001	09-NOV-2001	Y
13102	4	28.3832770900	-93.9709266700	27				09-NOV-2001	09-NOV-2001	Y
13102	5	28.3822524000	-93.9703322000	27				09-NOV-2001	09-NOV-2001	Y
13102	6	28.3810100700	-93.9696611900	27				09-NOV-2001	09-NOV-2001	Y

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13102	7	28.3796405300	-93.9689030100	27				09-NOV-2001	09-NOV-2001	Y
13102	8	28.3786290700	-93.9683670800	27				09-NOV-2001	09-NOV-2001	Y
13102	9	28.3772983600	-93.9676163800	27				09-NOV-2001	09-NOV-2001	Y
13102	10	28.3760666500	-93.9669355800	27				09-NOV-2001	09-NOV-2001	Y
13102	11	28.3748424700	-93.9662357500	27				09-NOV-2001	09-NOV-2001	Y
13102	12	28.3735844600	-93.9655873800	27				09-NOV-2001	09-NOV-2001	Y
13102	13	28.3723523800	-93.9648973100	27				09-NOV-2001	09-NOV-2001	Y
13102	14	28.3711259200	-93.9642100900	27				09-NOV-2001	09-NOV-2001	Y
13102	15	28.3698965900	-93.9635199100	27				09-NOV-2001	09-NOV-2001	Y
13102	16	28.3686535100	-93.9628304200	27				09-NOV-2001	09-NOV-2001	Y
13102	17	28.3674112600	-93.9621627000	27				09-NOV-2001	09-NOV-2001	Y
13102	18	28.3661311300	-93.9615123900	27				09-NOV-2001	09-NOV-2001	Y
13102	19	28.3649176800	-93.9608059500	27				09-NOV-2001	09-NOV-2001	Y
13102	20	28.3637198800	-93.9600769700	27				09-NOV-2001	09-NOV-2001	Y
13102	21	28.3627911600	-93.9596180900	27				09-NOV-2001	09-NOV-2001	Y
13102	22	28.3614977300	-93.9590525200	27				09-NOV-2001	09-NOV-2001	Y
13102	23	28.3601894900	-93.9584596700	27				09-NOV-2001	09-NOV-2001	Y
13102	24	28.3590095500	-93.9579103800	27				09-NOV-2001	09-NOV-2001	Y
13102	25	28.3582628200	-93.9576760500	27				09-NOV-2001	09-NOV-2001	Y
13102	26	28.3576537400	-93.9573696700	27				09-NOV-2001	09-NOV-2001	Y
13102	27	28.3566797200	-93.9569503900	27				09-NOV-2001	09-NOV-2001	Y
13102	28	28.3559245600	-93.9565671300	27				09-NOV-2001	09-NOV-2001	Y
13102	29	28.3556654500	-93.9564864100	27				09-NOV-2001	09-NOV-2001	Y
13102	30	28.3552108200	-93.9562596400	27				09-NOV-2001	09-NOV-2001	Y
13102	31	28.3550714100	-93.9562135400	27				09-NOV-2001	09-NOV-2001	Y
13102	32	28.3551073200	-93.9560001800	27				09-NOV-2001	09-NOV-2001	Y
13102	33	28.3556689800	-93.9549925500	27				09-NOV-2001	09-NOV-2001	Y
13103	1	29.2713482000	-93.0000882400	27				25-OCT-2001	25-OCT-2001	Y
13103	2	29.2713421000	-93.0000810800	27				25-OCT-2001	25-OCT-2001	Y
13103	3	29.2713133500	-93.0000474100	27				25-OCT-2001	25-OCT-2001	Y
13103	4	29.2711022600	-92.9997974700	27				25-OCT-2001	25-OCT-2001	Y
13103	5	29.2712040000	-92.9996840000	27				25-OCT-2001	25-OCT-2001	Y
13103	6	29.2721880000	-92.9985830000	27				25-OCT-2001	25-OCT-2001	Y
13103	7	29.2726504100	-92.9981784500	27				25-OCT-2001	25-OCT-2001	Y
13103	8	29.2734230000	-92.9977200000	27				25-OCT-2001	25-OCT-2001	Y
13103	9	29.2748140000	-92.9972970000	27				25-OCT-2001	25-OCT-2001	Y
13103	10	29.2761340000	-92.9968850000	27				25-OCT-2001	25-OCT-2001	Y
13103	11	29.2774460000	-92.9964740000	27				25-OCT-2001	25-OCT-2001	Y
13103	12	29.2788780000	-92.9960320000	27				25-OCT-2001	25-OCT-2001	Y

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13103	13	29.2792931300	-92.9959325500	27				25-OCT-2001	25-OCT-2001	Y
13103	14	29.2795538700	-92.9958326000	27				25-OCT-2001	25-OCT-2001	Y
13103	15	29.2796749800	-92.9957769800	27				25-OCT-2001	25-OCT-2001	Y
13103	16	29.2796999400	-92.9957564400	27				25-OCT-2001	25-OCT-2001	Y
13107	1	28.7069091800	-91.5061196900	27				08-MAY-2001	08-MAY-2001	Y
13107	2	28.7061457000	-91.5056075700	27				08-MAY-2001	08-MAY-2001	Y
13107	3	28.7049644700	-91.5047898300	27				08-MAY-2001	08-MAY-2001	Y
13107	4	28.7037883000	-91.5040743500	27				08-MAY-2001	08-MAY-2001	Y
13107	5	28.7026531800	-91.5032731900	27				08-MAY-2001	08-MAY-2001	Y
13107	6	28.7013510400	-91.5024858400	27				08-MAY-2001	08-MAY-2001	Y
13107	7	28.7000467400	-91.5020461300	27				08-MAY-2001	08-MAY-2001	Y
13107	8	28.6992327200	-91.5019524000	27				08-MAY-2001	08-MAY-2001	Y
13107	9	28.6988212500	-91.5019050000	27				08-MAY-2001	08-MAY-2001	Y
13107	10	28.6974327000	-91.5021253400	27				08-MAY-2001	08-MAY-2001	Y
13107	11	28.6960993600	-91.5024733100	27				08-MAY-2001	08-MAY-2001	Y
13107	12	28.6947665400	-91.5028247900	27				08-MAY-2001	08-MAY-2001	Y
13107	13	28.6934994200	-91.5031468800	27				08-MAY-2001	08-MAY-2001	Y
13107	14	28.6934303300	-91.5031960700	27				08-MAY-2001	08-MAY-2001	Y
13107	15	28.6931983400	-91.5032341200	27				08-MAY-2001	08-MAY-2001	Y
13107	16	28.6930553800	-91.5031970300	27				08-MAY-2001	08-MAY-2001	Y
13108	1	29.4939667000	-93.6251589800	27				11-APR-2001	11-APR-2001	Y
13108	2	29.4941480000	-93.6256940000	27				11-APR-2001	11-APR-2001	Y
13108	3	29.4945990000	-93.6271280000	27				11-APR-2001	11-APR-2001	Y
13108	4	29.4950380000	-93.6285260000	27				11-APR-2001	11-APR-2001	Y
13108	5	29.4951355200	-93.6288027300	27				11-APR-2001	11-APR-2001	Y
13108	6	29.4955140000	-93.6299590000	27				11-APR-2001	11-APR-2001	Y
13108	7	29.4959870000	-93.6313730000	27				11-APR-2001	11-APR-2001	Y
13108	8	29.4964110000	-93.6327520000	27				11-APR-2001	11-APR-2001	Y
13108	9	29.4968680000	-93.6342200000	27				11-APR-2001	11-APR-2001	Y
13108	10	29.4973700000	-93.6356000000	27				11-APR-2001	11-APR-2001	Y
13108	11	29.4978220000	-93.6370200000	27				11-APR-2001	11-APR-2001	Y
13108	12	29.4982630000	-93.6384190000	27				11-APR-2001	11-APR-2001	Y
13108	13	29.4986930000	-93.6396670000	27				11-APR-2001	11-APR-2001	Y
13108	14	29.4987983600	-93.6400259600	27				11-APR-2001	11-APR-2001	Y
13109	1	29.4912813500	-93.6400138400	27	72	1266173.0000	307255.0000	03-MAY-2001	03-MAY-2001	Y
13109	2	29.4919577200	-93.6400294000	27	72	1266173.0000	307501.0000	03-MAY-2001	03-MAY-2001	Y
13109	3	29.4932807600	-93.6400284100	27	72	1266183.0000	307982.0000	03-MAY-2001	03-MAY-2001	Y
13109	4	29.4946287200	-93.6400185600	27	72	1266196.0000	308472.0000	03-MAY-2001	03-MAY-2001	Y
13109	5	29.4955528700	-93.6400209600	27	72	1266202.0000	308808.0000	03-MAY-2001	03-MAY-2001	Y

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13109	6	29.4972087000	-93.6400213400	27	72	1266214.0000	309410.0000	03-MAY-2001	03-MAY-2001	Y
13109	7	29.4985618300	-93.6400304700	27	72	1266221.0000	309902.0000	03-MAY-2001	03-MAY-2001	Y
13109	8	29.4987928900	-93.6400295000	27	72	1266223.0000	309986.0000	03-MAY-2001	03-MAY-2001	Y
13112	1	28.2483552400	-89.9210995400	27	16	700053.6200	10262452.3100	01-FEB-2007	31-JAN-2007	Y
13112	2	28.2487328300	-89.9211459200	27	16	700042.0000	10262590.0000	31-JAN-2007	31-JAN-2007	Y
13113	1	28.2486429200	-89.9209789100	27	16	700095.0000	10262556.0000	31-JAN-2007	31-JAN-2007	Y
13113	2	28.2483369400	-89.9211286900	27	16	700044.0700	10262445.8800	01-FEB-2007	31-JAN-2007	Y
13115	1	28.9565908900	-91.8594208300	27				15-MAR-2002	15-MAR-2002	Y
13115	2	28.9575182500	-91.8593363500	27				15-MAR-2002	15-MAR-2002	Y
13115	3	28.9579421500	-91.8593312800	27				15-MAR-2002	15-MAR-2002	Y
13115	4	28.9589750100	-91.8593600500	27				15-MAR-2002	15-MAR-2002	Y
13115	5	28.9599785800	-91.8593367100	27				15-MAR-2002	15-MAR-2002	Y
13115	6	28.9609570700	-91.8593819700	27				15-MAR-2002	15-MAR-2002	Y
13115	7	28.9620018500	-91.8591978200	27				15-MAR-2002	15-MAR-2002	Y
13115	8	28.9628329600	-91.8587264000	27				15-MAR-2002	15-MAR-2002	Y
13115	9	28.9636154400	-91.8583352000	27				15-MAR-2002	15-MAR-2002	Y
13115	10	28.9645414100	-91.8578588800	27				15-MAR-2002	15-MAR-2002	Y
13115	11	28.9654532800	-91.8573616500	27				15-MAR-2002	15-MAR-2002	Y
13115	12	28.9663403200	-91.8569245700	27				15-MAR-2002	15-MAR-2002	Y
13115	13	28.9673634300	-91.8564997600	27				15-MAR-2002	15-MAR-2002	Y
13115	14	28.9682305900	-91.8559047100	27				15-MAR-2002	15-MAR-2002	Y
13115	15	28.9691389900	-91.8554563700	27				15-MAR-2002	15-MAR-2002	Y
13115	16	28.9701502300	-91.8549647100	27				15-MAR-2002	15-MAR-2002	Y
13115	17	28.9710469700	-91.8541911500	27				15-MAR-2002	15-MAR-2002	Y
13115	18	28.9716863500	-91.8532440700	27				15-MAR-2002	15-MAR-2002	Y
13115	19	28.9717918400	-91.8530633400	27				15-MAR-2002	15-MAR-2002	Y
13115	20	28.9722421100	-91.8522919900	27				15-MAR-2002	15-MAR-2002	Y
13115	21	28.9726913100	-91.8512764300	27				15-MAR-2002	15-MAR-2002	Y
13115	22	28.9735934700	-91.8506071000	27				15-MAR-2002	15-MAR-2002	Y
13115	23	28.9739171300	-91.8502879900	27				15-MAR-2002	15-MAR-2002	Y
13115	24	28.9742135700	-91.8500756800	27				15-MAR-2002	15-MAR-2002	Y
13117	1	28.5693294000	-91.7635686800	27				12-JUL-2001	12-JUL-2001	Y
13117	2	28.5692606700	-91.7635652700	27				12-JUL-2001	12-JUL-2001	Y
13117	3	28.5682683100	-91.7634831900	27				12-JUL-2001	12-JUL-2001	Y
13117	4	28.5671770600	-91.7633695500	27				12-JUL-2001	12-JUL-2001	Y
13117	5	28.5662260300	-91.7632627300	27				12-JUL-2001	12-JUL-2001	Y
13117	6	28.5651237700	-91.7631552700	27				12-JUL-2001	12-JUL-2001	Y
13117	7	28.5638894800	-91.7630597100	27				12-JUL-2001	12-JUL-2001	Y
13117	8	28.5630648500	-91.7629783500	27				12-JUL-2001	12-JUL-2001	Y

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13117	9	28.5622456800	-91.7629094700	27				12-JUL-2001	12-JUL-2001	Y
13117	10	28.5617042400	-91.7628355400	27				12-JUL-2001	12-JUL-2001	Y
13117	11	28.5610285400	-91.7626177900	27				12-JUL-2001	12-JUL-2001	Y
13117	12	28.5603721500	-91.7623814300	27				12-JUL-2001	12-JUL-2001	Y
13117	13	28.5594246600	-91.7620348500	27				12-JUL-2001	12-JUL-2001	Y
13117	14	28.5582575600	-91.7615783500	27				12-JUL-2001	12-JUL-2001	Y
13117	15	28.5571068100	-91.7611655200	27				12-JUL-2001	12-JUL-2001	Y
13117	16	28.5564476400	-91.7609385200	27				12-JUL-2001	12-JUL-2001	Y
13117	17	28.5557967500	-91.7607022100	27				12-JUL-2001	12-JUL-2001	Y
13117	18	28.5552259100	-91.7603697100	27				12-JUL-2001	12-JUL-2001	Y
13117	19	28.5546366800	-91.7597786600	27				12-JUL-2001	12-JUL-2001	Y
13117	20	28.5542020200	-91.7590045400	27				12-JUL-2001	12-JUL-2001	Y
13117	21	28.5540041400	-91.7581380000	27				12-JUL-2001	12-JUL-2001	Y
13117	22	28.5539610000	-91.7570354500	27				12-JUL-2001	12-JUL-2001	Y
13117	23	28.5539628100	-91.7564780400	27				12-JUL-2001	12-JUL-2001	Y
13117	24	28.5539795900	-91.7563940300	27				12-JUL-2001	12-JUL-2001	Y
13117	25	28.5542712000	-91.7563485400	27				12-JUL-2001	12-JUL-2001	Y
13119	1	28.4776829300	-93.2072423100	27				27-SEP-2002	27-SEP-2002	Y
13119	2	28.4775091600	-93.2072309800	27				27-SEP-2002	27-SEP-2002	Y
13119	3	28.4773820700	-93.2072226500	27				27-SEP-2002	27-SEP-2002	Y
13119	4	28.4766795100	-93.2071798400	27				27-SEP-2002	27-SEP-2002	Y
13119	5	28.4758247800	-93.2071472500	27				27-SEP-2002	27-SEP-2002	Y
13119	6	28.4747899500	-93.2071105700	27				27-SEP-2002	27-SEP-2002	Y
13119	7	28.4739447700	-93.2070774700	27				27-SEP-2002	27-SEP-2002	Y
13119	8	28.4730224000	-93.2070645400	27				27-SEP-2002	27-SEP-2002	Y
13119	9	28.4719391700	-93.2069939200	27				27-SEP-2002	27-SEP-2002	Y
13119	10	28.4712360700	-93.2069787400	27				27-SEP-2002	27-SEP-2002	Y
13119	11	28.4703652800	-93.2069380700	27				27-SEP-2002	27-SEP-2002	Y
13119	12	28.4694178400	-93.2069094000	27				27-SEP-2002	27-SEP-2002	Y
13119	13	28.4685354000	-93.2068686100	27				27-SEP-2002	27-SEP-2002	Y
13119	14	28.4676505300	-93.2068361800	27				27-SEP-2002	27-SEP-2002	Y
13119	15	28.4666937200	-93.2068028900	27				27-SEP-2002	27-SEP-2002	Y
13119	16	28.4658087100	-93.2067706500	27				27-SEP-2002	27-SEP-2002	Y
13119	17	28.4649451200	-93.2067384900	27				27-SEP-2002	27-SEP-2002	Y
13119	18	28.4640811700	-93.2067158400	27				27-SEP-2002	27-SEP-2002	Y
13119	19	28.4631454400	-93.2066743200	27				27-SEP-2002	27-SEP-2002	Y
13119	20	28.4622846500	-93.2066387000	27				27-SEP-2002	27-SEP-2002	Y
13119	21	28.4612729400	-93.2065843000	27				27-SEP-2002	27-SEP-2002	Y
13119	22	28.4604465500	-93.2065505300	27				27-SEP-2002	27-SEP-2002	Y

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13119	23	28.4595518800	-93.2065203200	27				27-SEP-2002	27-SEP-2002	Y
13119	24	28.4586744500	-93.2064961200	27				27-SEP-2002	27-SEP-2002	Y
13119	25	28.4577535800	-93.2064486200	27				27-SEP-2002	27-SEP-2002	Y
13119	26	28.4568720900	-93.2064199000	27				27-SEP-2002	27-SEP-2002	Y
13119	27	28.4559478800	-93.2064134800	27				27-SEP-2002	27-SEP-2002	Y
13119	28	28.4550938600	-93.2063790500	27				27-SEP-2002	27-SEP-2002	Y
13119	29	28.4543249300	-93.2061788600	27				27-SEP-2002	27-SEP-2002	Y
13119	30	28.4534691200	-93.2058159000	27				27-SEP-2002	27-SEP-2002	Y
13119	31	28.4526911900	-93.2052944900	27				27-SEP-2002	27-SEP-2002	Y
13119	32	28.4519443200	-93.2046246700	27				27-SEP-2002	27-SEP-2002	Y
13119	33	28.4513601100	-93.2038209500	27				27-SEP-2002	27-SEP-2002	Y
13119	34	28.4511072900	-93.2034328200	27				27-SEP-2002	27-SEP-2002	Y
13119	35	28.4507011900	-93.2025430000	27				27-SEP-2002	27-SEP-2002	Y
13119	36	28.4504245800	-93.2015553100	27				27-SEP-2002	27-SEP-2002	Y
13119	37	28.4502899400	-93.2005325000	27				27-SEP-2002	27-SEP-2002	Y
13119	38	28.4503359000	-93.1995424500	27				27-SEP-2002	27-SEP-2002	Y
13119	39	28.4504821700	-93.1986108600	27				27-SEP-2002	27-SEP-2002	Y
13119	40	28.4508549400	-93.1975219700	27				27-SEP-2002	27-SEP-2002	Y
13119	41	28.4513215200	-93.1968238900	27				27-SEP-2002	27-SEP-2002	Y
13119	42	28.4515031300	-93.1965686500	27				27-SEP-2002	27-SEP-2002	Y
13119	43	28.4516003600	-93.1963725300	27				27-SEP-2002	27-SEP-2002	Y
13119	44	28.4516379600	-93.1961268100	27				27-SEP-2002	27-SEP-2002	Y
13119	45	28.4516089200	-93.1957575800	27				27-SEP-2002	27-SEP-2002	Y
13119	46	28.4519354100	-93.1949889700	27				27-SEP-2002	27-SEP-2002	Y
13119	47	28.4520841800	-93.1946377900	27				27-SEP-2002	27-SEP-2002	Y
13119	48	28.4522595600	-93.1942302900	27				27-SEP-2002	27-SEP-2002	Y
13119	49	28.4522897800	-93.1941600900	27				27-SEP-2002	27-SEP-2002	Y
13119	50	28.4523936200	-93.1942172900	27				27-SEP-2002	27-SEP-2002	Y
13119	51	28.4524924900	-93.1942717800	27				27-SEP-2002	27-SEP-2002	Y
13119	52	28.4525236700	-93.1941993000	27				27-SEP-2002	27-SEP-2002	Y
13121	1	28.9923920100	-91.1571000100	27				19-MAR-2001	19-MAR-2001	Y
13121	2	28.9929966900	-91.1578124200	27				19-MAR-2001	19-MAR-2001	Y
13121	3	28.9932177000	-91.1585330800	27				19-MAR-2001	19-MAR-2001	Y
13121	4	28.9931759000	-91.1593288800	27				19-MAR-2001	19-MAR-2001	Y
13121	5	28.9928253500	-91.1600208700	27				19-MAR-2001	19-MAR-2001	Y
13121	6	28.9924682600	-91.1606291400	27				19-MAR-2001	19-MAR-2001	Y
13121	7	28.9921226900	-91.1613235900	27				19-MAR-2001	19-MAR-2001	Y
13121	8	28.9917740100	-91.1620177800	27				19-MAR-2001	19-MAR-2001	Y
13121	9	28.9913384300	-91.1626539200	27				19-MAR-2001	19-MAR-2001	Y

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13121	10	28.9910255100	-91.1633204300	27				19-MAR-2001	19-MAR-2001	Y
13121	11	28.9906618200	-91.1639890800	27				19-MAR-2001	19-MAR-2001	Y
13121	12	28.9903156700	-91.1646510400	27				19-MAR-2001	19-MAR-2001	Y
13121	13	28.9899558300	-91.1653201800	27				19-MAR-2001	19-MAR-2001	Y
13121	14	28.9895944200	-91.1659888500	27				19-MAR-2001	19-MAR-2001	Y
13121	15	28.9892376400	-91.1666703600	27				19-MAR-2001	19-MAR-2001	Y
13121	16	28.9889186600	-91.1673009100	27				19-MAR-2001	19-MAR-2001	Y
13121	17	28.9885377700	-91.1679756400	27				19-MAR-2001	19-MAR-2001	Y
13121	18	28.9881606500	-91.1686486600	27				19-MAR-2001	19-MAR-2001	Y
13121	19	28.9878050000	-91.1693030300	27				19-MAR-2001	19-MAR-2001	Y
13121	20	28.9874548100	-91.1699700900	27				19-MAR-2001	19-MAR-2001	Y
13121	21	28.9871047900	-91.1706370500	27				19-MAR-2001	19-MAR-2001	Y
13121	22	28.9867615700	-91.1713238500	27				19-MAR-2001	19-MAR-2001	Y
13121	23	28.9864258900	-91.1719213100	27				19-MAR-2001	19-MAR-2001	Y
13121	24	28.9860369000	-91.1726008300	27				19-MAR-2001	19-MAR-2001	Y
13121	25	28.9856864300	-91.1732738700	27				19-MAR-2001	19-MAR-2001	Y
13121	26	28.9853140300	-91.1739413700	27				19-MAR-2001	19-MAR-2001	Y
13121	27	28.9849692000	-91.1746476700	27				19-MAR-2001	19-MAR-2001	Y
13121	28	28.9846477800	-91.1752655100	27				19-MAR-2001	19-MAR-2001	Y
13121	29	28.9842832000	-91.1759761400	27				19-MAR-2001	19-MAR-2001	Y
13121	30	28.9838873900	-91.1765989100	27				19-MAR-2001	19-MAR-2001	Y
13121	31	28.9831620700	-91.1779979700	27				19-MAR-2001	19-MAR-2001	Y
13121	32	28.9828716500	-91.1785535100	27				19-MAR-2001	19-MAR-2001	Y
13121	33	28.9824761200	-91.1792881900	27				19-MAR-2001	19-MAR-2001	Y
13121	34	28.9820663300	-91.1798689800	27				19-MAR-2001	19-MAR-2001	Y
13121	35	28.9817501200	-91.1806178800	27				19-MAR-2001	19-MAR-2001	Y
13121	36	28.9814127700	-91.1812857800	27				19-MAR-2001	19-MAR-2001	Y
13121	37	28.9809915900	-91.1819426300	27				19-MAR-2001	19-MAR-2001	Y
13121	38	28.9804101900	-91.1823557000	27				19-MAR-2001	19-MAR-2001	Y
13121	39	28.9797427300	-91.1824036700	27				19-MAR-2001	19-MAR-2001	Y
13121	40	28.9790405100	-91.1819683600	27				19-MAR-2001	19-MAR-2001	Y
13121	41	28.9785330000	-91.1814189900	27				19-MAR-2001	19-MAR-2001	Y
13124	1	27.4896519100	-92.3861948000	27				26-OCT-2001	26-OCT-2001	Y
13124	2	27.4896596200	-92.3862462800	27				26-OCT-2001	26-OCT-2001	Y
13124	3	27.4896298800	-92.3862791500	27				26-OCT-2001	26-OCT-2001	Y
13124	4	27.4894369500	-92.3864220300	27				26-OCT-2001	26-OCT-2001	Y
13124	5	27.4891667100	-92.3866983800	27				26-OCT-2001	26-OCT-2001	Y
13124	6	27.4887524600	-92.3868107300	27				26-OCT-2001	26-OCT-2001	Y
13124	7	27.4883917200	-92.3868385500	27				26-OCT-2001	26-OCT-2001	Y

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13124	8	27.4880832500	-92.3866947800	27				26-OCT-2001	26-OCT-2001	Y
13124	9	27.4877686900	-92.3865055400	27				26-OCT-2001	26-OCT-2001	Y
13124	10	27.4874904100	-92.3863942200	27				26-OCT-2001	26-OCT-2001	Y
13124	11	27.4872052100	-92.3864738300	27				26-OCT-2001	26-OCT-2001	Y
13124	12	27.4869190700	-92.3866283900	27				26-OCT-2001	26-OCT-2001	Y
13124	13	27.4867315700	-92.3868153800	27				26-OCT-2001	26-OCT-2001	Y
13124	14	27.4864722900	-92.3873515100	27				26-OCT-2001	26-OCT-2001	Y
13124	15	27.4865171900	-92.3879115300	27				26-OCT-2001	26-OCT-2001	Y
13124	16	27.4864254700	-92.3884494400	27				26-OCT-2001	26-OCT-2001	Y
13124	17	27.4861802300	-92.3887686400	27				26-OCT-2001	26-OCT-2001	Y
13124	18	27.4856315000	-92.3891378100	27				26-OCT-2001	26-OCT-2001	Y
13124	19	27.4847184100	-92.3897944600	27				26-OCT-2001	26-OCT-2001	Y
13124	20	27.4838904400	-92.3903928100	27				26-OCT-2001	26-OCT-2001	Y
13124	21	27.4829041900	-92.3910670300	27				26-OCT-2001	26-OCT-2001	Y
13124	22	27.4820595000	-92.3916989700	27				26-OCT-2001	26-OCT-2001	Y
13124	23	27.4814654000	-92.3921291000	27				26-OCT-2001	26-OCT-2001	Y
13124	24	27.4811535200	-92.3923549200	27				26-OCT-2001	26-OCT-2001	Y
13124	25	27.4802457300	-92.3930082200	27				26-OCT-2001	26-OCT-2001	Y
13124	26	27.4793312600	-92.3936899900	27				26-OCT-2001	26-OCT-2001	Y
13124	27	27.4784513600	-92.3943277500	27				26-OCT-2001	26-OCT-2001	Y
13124	28	27.4775171200	-92.3950064000	27				26-OCT-2001	26-OCT-2001	Y
13124	29	27.4766150600	-92.3956763100	27				26-OCT-2001	26-OCT-2001	Y
13124	30	27.4757129500	-92.3963175200	27				26-OCT-2001	26-OCT-2001	Y
13124	31	27.4748109200	-92.3969956200	27				26-OCT-2001	26-OCT-2001	Y
13124	32	27.4738799500	-92.3976565900	27				26-OCT-2001	26-OCT-2001	Y
13124	33	27.4729793000	-92.3983251600	27				26-OCT-2001	26-OCT-2001	Y
13124	34	27.4720756200	-92.3990001200	27				26-OCT-2001	26-OCT-2001	Y
13124	35	27.4711625600	-92.3996394900	27				26-OCT-2001	26-OCT-2001	Y
13124	36	27.4702492700	-92.4003007800	27				26-OCT-2001	26-OCT-2001	Y
13124	37	27.4693468900	-92.4009670900	27				26-OCT-2001	26-OCT-2001	Y
13124	38	27.4684481100	-92.4016332800	27				26-OCT-2001	26-OCT-2001	Y
13124	39	27.4675459400	-92.4023028100	27				26-OCT-2001	26-OCT-2001	Y
13124	40	27.4666264900	-92.4029699800	27				26-OCT-2001	26-OCT-2001	Y
13124	41	27.4657105600	-92.4036178100	27				26-OCT-2001	26-OCT-2001	Y
13124	42	27.4647942300	-92.4042483000	27				26-OCT-2001	26-OCT-2001	Y
13124	43	27.4640492500	-92.4048425700	27				26-OCT-2001	26-OCT-2001	Y
13124	44	27.4631571800	-92.4054786700	27				26-OCT-2001	26-OCT-2001	Y
13124	45	27.4622883000	-92.4060634700	27				26-OCT-2001	26-OCT-2001	Y
13124	46	27.4614602800	-92.4066861600	27				26-OCT-2001	26-OCT-2001	Y

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13124	47	27.4605607000	-92.4073405100	27				26-OCT-2001	26-OCT-2001	Y
13124	48	27.4596627900	-92.4080242000	27				26-OCT-2001	26-OCT-2001	Y
13124	49	27.4591853100	-92.4083413800	27				26-OCT-2001	26-OCT-2001	Y
13124	50	27.4589002000	-92.4085571600	27				26-OCT-2001	26-OCT-2001	Y
13124	51	27.4586809300	-92.4085600500	27				26-OCT-2001	26-OCT-2001	Y
13124	52	27.4583550300	-92.4083711300	27				26-OCT-2001	26-OCT-2001	Y
13124	53	27.4578514200	-92.4082205200	27				26-OCT-2001	26-OCT-2001	Y
13124	54	27.4575369300	-92.4079050500	27				26-OCT-2001	26-OCT-2001	Y
13124	55	27.4574623500	-92.4079283300	27				26-OCT-2001	26-OCT-2001	Y
13124	56	27.4572920800	-92.4080340800	27				26-OCT-2001	26-OCT-2001	Y
13124	57	27.4570024000	-92.4078904100	27				26-OCT-2001	26-OCT-2001	Y
13124	58	27.4566988900	-92.4079333300	27				26-OCT-2001	26-OCT-2001	Y
13124	59	27.4562835300	-92.4081516200	27				26-OCT-2001	26-OCT-2001	Y
13124	60	27.4560206000	-92.4086378500	27				26-OCT-2001	26-OCT-2001	Y
13124	61	27.4563065800	-92.4098422100	27				26-OCT-2001	26-OCT-2001	Y
13124	62	27.4562873400	-92.4100087600	27				26-OCT-2001	26-OCT-2001	Y
13124	63	27.4561756100	-92.4103847000	27				26-OCT-2001	26-OCT-2001	Y
13124	64	27.4560362200	-92.4106415800	27				26-OCT-2001	26-OCT-2001	Y
13124	65	27.4553368400	-92.4111517400	27				26-OCT-2001	26-OCT-2001	Y
13124	66	27.4550373800	-92.4113701700	27				26-OCT-2001	26-OCT-2001	Y
13124	67	27.4541263200	-92.4120466800	27				26-OCT-2001	26-OCT-2001	Y
13124	68	27.4532353400	-92.4127094700	27				26-OCT-2001	26-OCT-2001	Y
13124	69	27.4522455200	-92.4134253200	27				26-OCT-2001	26-OCT-2001	Y
13124	70	27.4513479000	-92.4141200500	27				26-OCT-2001	26-OCT-2001	Y
13124	71	27.4504689300	-92.4148264700	27				26-OCT-2001	26-OCT-2001	Y
13124	72	27.4496181500	-92.4155634000	27				26-OCT-2001	26-OCT-2001	Y
13124	73	27.4487842700	-92.4163491100	27				26-OCT-2001	26-OCT-2001	Y
13124	74	27.4479650700	-92.4171525600	27				26-OCT-2001	26-OCT-2001	Y
13124	75	27.4472104100	-92.4180107700	27				26-OCT-2001	26-OCT-2001	Y
13124	76	27.4465358000	-92.4188310200	27				26-OCT-2001	26-OCT-2001	Y
13124	77	27.4458368800	-92.4197710900	27				26-OCT-2001	26-OCT-2001	Y
13124	78	27.4451776200	-92.4207194400	27				26-OCT-2001	26-OCT-2001	Y
13124	79	27.4445093800	-92.4216780700	27				26-OCT-2001	26-OCT-2001	Y
13124	80	27.4440069600	-92.4225280400	27				26-OCT-2001	26-OCT-2001	Y
13124	81	27.4434468500	-92.4235475900	27				26-OCT-2001	26-OCT-2001	Y
13124	82	27.4428694100	-92.4245975600	27				26-OCT-2001	26-OCT-2001	Y
13124	83	27.4423006200	-92.4256274700	27				26-OCT-2001	26-OCT-2001	Y
13124	84	27.4417395500	-92.4266584900	27				26-OCT-2001	26-OCT-2001	Y
13124	85	27.4412015000	-92.4276783100	27				26-OCT-2001	26-OCT-2001	Y

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13124	86	27.4406634600	-92.4286333300	27				26-OCT-2001	26-OCT-2001	Y
13124	87	27.4400875100	-92.4296619000	27				26-OCT-2001	26-OCT-2001	Y
13124	88	27.4395510000	-92.4307249600	27				26-OCT-2001	26-OCT-2001	Y
13124	89	27.4389778800	-92.4317613900	27				26-OCT-2001	26-OCT-2001	Y
13124	90	27.4384578100	-92.4327050500	27				26-OCT-2001	26-OCT-2001	Y
13124	91	27.4378911900	-92.4337466700	27				26-OCT-2001	26-OCT-2001	Y
13124	92	27.4373177700	-92.4347825800	27				26-OCT-2001	26-OCT-2001	Y
13124	93	27.4367482300	-92.4358147000	27				26-OCT-2001	26-OCT-2001	Y
13124	94	27.4362809700	-92.4366759000	27				26-OCT-2001	26-OCT-2001	Y
13124	95	27.4356934300	-92.4377049400	27				26-OCT-2001	26-OCT-2001	Y
13124	96	27.4351457500	-92.4387503900	27				26-OCT-2001	26-OCT-2001	Y
13124	97	27.4344969000	-92.4398488400	27				26-OCT-2001	26-OCT-2001	Y
13124	98	27.4344598700	-92.4399396600	27				26-OCT-2001	26-OCT-2001	Y
13124	99	27.4344348300	-92.4400445200	27				26-OCT-2001	26-OCT-2001	Y
13124	100	27.4343959900	-92.4401306300	27				26-OCT-2001	26-OCT-2001	Y
13124	101	27.4343632400	-92.4402250700	27				26-OCT-2001	26-OCT-2001	Y
13124	102	27.4343040200	-92.4403127000	27				26-OCT-2001	26-OCT-2001	Y
13124	103	27.4342276300	-92.4403757200	27				26-OCT-2001	26-OCT-2001	Y
13124	104	27.4341938300	-92.4404628900	27				26-OCT-2001	26-OCT-2001	Y
13125	1	27.4900292900	-92.3853598500	27				16-DEC-2011	16-DEC-2011	Y
13125	2	27.4900635100	-92.3854143000	27				16-DEC-2011	16-DEC-2011	Y
13125	3	27.4901551500	-92.3855600500	27				16-DEC-2011	16-DEC-2011	Y
13125	4	27.4907120800	-92.3864262200	27				16-DEC-2011	16-DEC-2011	Y
13125	5	27.4912366500	-92.3872638900	27				16-DEC-2011	16-DEC-2011	Y
13125	6	27.4917600900	-92.3881025900	27				16-DEC-2011	16-DEC-2011	Y
13125	7	27.4922876300	-92.3889363100	27				16-DEC-2011	16-DEC-2011	Y
13125	8	27.4928127000	-92.3897672400	27				16-DEC-2011	16-DEC-2011	Y
13125	9	27.4933068800	-92.3906061300	27				16-DEC-2011	16-DEC-2011	Y
13125	10	27.4938259900	-92.3914404100	27				16-DEC-2011	16-DEC-2011	Y
13125	11	27.4943635800	-92.3922807700	27				16-DEC-2011	16-DEC-2011	Y
13125	12	27.4948753700	-92.3931172700	27				16-DEC-2011	16-DEC-2011	Y
13125	13	27.4953994900	-92.3939565500	27				16-DEC-2011	16-DEC-2011	Y
13125	14	27.4959286200	-92.3947836500	27				16-DEC-2011	16-DEC-2011	Y
13125	15	27.4964601700	-92.3956192900	27				16-DEC-2011	16-DEC-2011	Y
13125	16	27.4969862100	-92.3964452200	27				16-DEC-2011	16-DEC-2011	Y
13125	17	27.4975082400	-92.3972893300	27				16-DEC-2011	16-DEC-2011	Y
13125	18	27.4979999600	-92.3981504500	27				16-DEC-2011	16-DEC-2011	Y
13125	19	27.4984535600	-92.3990342800	27				16-DEC-2011	16-DEC-2011	Y
13125	20	27.4988834100	-92.3999339600	27				16-DEC-2011	16-DEC-2011	Y

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13125	21	27.4992664500	-92.4008726800	27				16-DEC-2011	16-DEC-2011	Y
13125	22	27.4996212200	-92.4018022500	27				16-DEC-2011	16-DEC-2011	Y
13125	23	27.4999355000	-92.4027651800	27				16-DEC-2011	16-DEC-2011	Y
13125	24	27.5002205300	-92.4037346900	27				16-DEC-2011	16-DEC-2011	Y
13125	25	27.5004892400	-92.4047108600	27				16-DEC-2011	16-DEC-2011	Y
13125	26	27.5007595900	-92.4056881500	27				16-DEC-2011	16-DEC-2011	Y
13125	27	27.5010319600	-92.4066622200	27				16-DEC-2011	16-DEC-2011	Y
13125	28	27.5013047600	-92.4076346200	27				16-DEC-2011	16-DEC-2011	Y
13125	29	27.5015824400	-92.4086111400	27				16-DEC-2011	16-DEC-2011	Y
13125	30	27.5018416900	-92.4095859700	27				16-DEC-2011	16-DEC-2011	Y
13125	31	27.5020950700	-92.4105647000	27				16-DEC-2011	16-DEC-2011	Y
13125	32	27.5023661400	-92.4115520000	27				16-DEC-2011	16-DEC-2011	Y
13125	33	27.5026215800	-92.4125273900	27				16-DEC-2011	16-DEC-2011	Y
13125	34	27.5028966500	-92.4135074400	27				16-DEC-2011	16-DEC-2011	Y
13125	35	27.5031695100	-92.4144794400	27				16-DEC-2011	16-DEC-2011	Y
13125	36	27.5034416500	-92.4154469800	27				16-DEC-2011	16-DEC-2011	Y
13125	37	27.5037101200	-92.4164323500	27				16-DEC-2011	16-DEC-2011	Y
13125	38	27.5039840400	-92.4173990000	27				16-DEC-2011	16-DEC-2011	Y
13125	39	27.5042577000	-92.4183792900	27				16-DEC-2011	16-DEC-2011	Y
13125	40	27.5045414600	-92.4193545000	27				16-DEC-2011	16-DEC-2011	Y
13125	41	27.5048264100	-92.4203315400	27				16-DEC-2011	16-DEC-2011	Y
13125	42	27.5048848700	-92.4205374200	27				16-DEC-2011	16-DEC-2011	Y
13125	43	27.5051023800	-92.4213035000	27				16-DEC-2011	16-DEC-2011	Y
13125	44	27.5053847700	-92.4222909200	27				16-DEC-2011	16-DEC-2011	Y
13125	45	27.5056565200	-92.4232487500	27				16-DEC-2011	16-DEC-2011	Y
13125	46	27.5059302800	-92.4242165400	27				16-DEC-2011	16-DEC-2011	Y
13125	47	27.5061971800	-92.4252025500	27				16-DEC-2011	16-DEC-2011	Y
13125	48	27.5064741000	-92.4261714200	27				16-DEC-2011	16-DEC-2011	Y
13125	49	27.5067563000	-92.4271423600	27				16-DEC-2011	16-DEC-2011	Y
13125	50	27.5070292600	-92.4281355700	27				16-DEC-2011	16-DEC-2011	Y
13125	51	27.5073085000	-92.4290976800	27				16-DEC-2011	16-DEC-2011	Y
13125	52	27.5076262300	-92.4300534900	27				16-DEC-2011	16-DEC-2011	Y
13125	53	27.5079961700	-92.4310059800	27				16-DEC-2011	16-DEC-2011	Y
13125	54	27.5083840600	-92.4319107900	27				16-DEC-2011	16-DEC-2011	Y
13125	55	27.5088123200	-92.4328078800	27				16-DEC-2011	16-DEC-2011	Y
13125	56	27.5092864300	-92.4336944600	27				16-DEC-2011	16-DEC-2011	Y
13125	57	27.5097728400	-92.4345504400	27				16-DEC-2011	16-DEC-2011	Y
13125	58	27.5103011200	-92.4353767700	27				16-DEC-2011	16-DEC-2011	Y
13125	59	27.5108705900	-92.4361893500	27				16-DEC-2011	16-DEC-2011	Y

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13125	60	27.5114461600	-92.4369747700	27				16-DEC-2011	16-DEC-2011	Y
13125	61	27.5120617600	-92.4377237800	27				16-DEC-2011	16-DEC-2011	Y
13125	62	27.5127060300	-92.4384536400	27				16-DEC-2011	16-DEC-2011	Y
13125	63	27.5133777400	-92.4391625900	27				16-DEC-2011	16-DEC-2011	Y
13125	64	27.5140576500	-92.4398153200	27				16-DEC-2011	16-DEC-2011	Y
13125	65	27.5147777100	-92.4404317100	27				16-DEC-2011	16-DEC-2011	Y
13125	66	27.5155390100	-92.4410474400	27				16-DEC-2011	16-DEC-2011	Y
13125	67	27.5162918300	-92.4415876300	27				16-DEC-2011	16-DEC-2011	Y
13125	68	27.5169757200	-92.4420312100	27				16-DEC-2011	16-DEC-2011	Y
13125	69	27.5170886100	-92.4421044400	27				16-DEC-2011	16-DEC-2011	Y
13125	70	27.5178908900	-92.4425857000	27				16-DEC-2011	16-DEC-2011	Y
13125	71	27.5187146600	-92.4430467700	27				16-DEC-2011	16-DEC-2011	Y
13125	72	27.5195462800	-92.4434634900	27				16-DEC-2011	16-DEC-2011	Y
13125	73	27.5203889200	-92.4438474500	27				16-DEC-2011	16-DEC-2011	Y
13125	74	27.5211912800	-92.4441782100	27				16-DEC-2011	16-DEC-2011	Y
13125	75	27.5216889700	-92.4443542000	27	15	1820447.0000	9987423.0000	19-DEC-2011	16-DEC-2011	Y
13126	1	27.4900292900	-92.3853598500	27				16-DEC-2011	16-DEC-2011	Y
13126	2	27.4900635100	-92.3854143000	27				16-DEC-2011	16-DEC-2011	Y
13126	3	27.4901551500	-92.3855600500	27				16-DEC-2011	16-DEC-2011	Y
13126	4	27.4907120800	-92.3864262200	27				16-DEC-2011	16-DEC-2011	Y
13126	5	27.4912366500	-92.3872638900	27				16-DEC-2011	16-DEC-2011	Y
13126	6	27.4917600900	-92.3881025900	27				16-DEC-2011	16-DEC-2011	Y
13126	7	27.4922876300	-92.3889363100	27				16-DEC-2011	16-DEC-2011	Y
13126	8	27.4928127000	-92.3897672400	27				16-DEC-2011	16-DEC-2011	Y
13126	9	27.4933068800	-92.3906061300	27				16-DEC-2011	16-DEC-2011	Y
13126	10	27.4938259900	-92.3914404100	27				16-DEC-2011	16-DEC-2011	Y
13126	11	27.4943635800	-92.3922807700	27				16-DEC-2011	16-DEC-2011	Y
13126	12	27.4948753700	-92.3931172700	27				16-DEC-2011	16-DEC-2011	Y
13126	13	27.4953994900	-92.3939565500	27				16-DEC-2011	16-DEC-2011	Y
13126	14	27.4959286200	-92.3947836500	27				16-DEC-2011	16-DEC-2011	Y
13126	15	27.4964601700	-92.3956192900	27				16-DEC-2011	16-DEC-2011	Y
13126	16	27.4969862100	-92.3964452200	27				16-DEC-2011	16-DEC-2011	Y
13126	17	27.4975082400	-92.3972893300	27				16-DEC-2011	16-DEC-2011	Y
13126	18	27.4979999600	-92.3981504500	27				16-DEC-2011	16-DEC-2011	Y
13126	19	27.4984535600	-92.3990342800	27				16-DEC-2011	16-DEC-2011	Y
13126	20	27.4988834100	-92.3999339600	27				16-DEC-2011	16-DEC-2011	Y
13126	21	27.4992664500	-92.4008726800	27				16-DEC-2011	16-DEC-2011	Y
13126	22	27.4996212200	-92.4018022500	27				16-DEC-2011	16-DEC-2011	Y
13126	23	27.4999355000	-92.4027651800	27				16-DEC-2011	16-DEC-2011	Y

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13126	24	27.5002205300	-92.4037346900	27				16-DEC-2011	16-DEC-2011	Y
13126	25	27.5004892400	-92.4047108600	27				16-DEC-2011	16-DEC-2011	Y
13126	26	27.5007595900	-92.4056881500	27				16-DEC-2011	16-DEC-2011	Y
13126	27	27.5010319600	-92.4066622200	27				16-DEC-2011	16-DEC-2011	Y
13126	28	27.5013047600	-92.4076346200	27				16-DEC-2011	16-DEC-2011	Y
13126	29	27.5015824400	-92.4086111400	27				16-DEC-2011	16-DEC-2011	Y
13126	30	27.5018416900	-92.4095859700	27				16-DEC-2011	16-DEC-2011	Y
13126	31	27.5020950700	-92.4105647000	27				16-DEC-2011	16-DEC-2011	Y
13126	32	27.5023661400	-92.4115520000	27				16-DEC-2011	16-DEC-2011	Y
13126	33	27.5026215800	-92.4125273900	27				16-DEC-2011	16-DEC-2011	Y
13126	34	27.5028966500	-92.4135074400	27				16-DEC-2011	16-DEC-2011	Y
13126	35	27.5031695100	-92.4144794400	27				16-DEC-2011	16-DEC-2011	Y
13126	36	27.5034416500	-92.4154469800	27				16-DEC-2011	16-DEC-2011	Y
13126	37	27.5037101200	-92.4164323500	27				16-DEC-2011	16-DEC-2011	Y
13126	38	27.5039840400	-92.4173990000	27				16-DEC-2011	16-DEC-2011	Y
13126	39	27.5042577000	-92.4183792900	27				16-DEC-2011	16-DEC-2011	Y
13126	40	27.5045414600	-92.4193545000	27				16-DEC-2011	16-DEC-2011	Y
13126	41	27.5048264100	-92.4203315400	27				16-DEC-2011	16-DEC-2011	Y
13126	42	27.5048848700	-92.4205374200	27				16-DEC-2011	16-DEC-2011	Y
13126	43	27.5051023800	-92.4213035000	27				16-DEC-2011	16-DEC-2011	Y
13126	44	27.5053847700	-92.4222909200	27				16-DEC-2011	16-DEC-2011	Y
13126	45	27.5056565200	-92.4232487500	27				16-DEC-2011	16-DEC-2011	Y
13126	46	27.5059302800	-92.4242165400	27				16-DEC-2011	16-DEC-2011	Y
13126	47	27.5061971800	-92.4252025500	27				16-DEC-2011	16-DEC-2011	Y
13126	48	27.5064741000	-92.4261714200	27				16-DEC-2011	16-DEC-2011	Y
13126	49	27.5067563000	-92.4271423600	27				16-DEC-2011	16-DEC-2011	Y
13126	50	27.5070292600	-92.4281355700	27				16-DEC-2011	16-DEC-2011	Y
13126	51	27.5073085000	-92.4290976800	27				16-DEC-2011	16-DEC-2011	Y
13126	52	27.5076262300	-92.4300534900	27				16-DEC-2011	16-DEC-2011	Y
13126	53	27.5079961700	-92.4310059800	27				16-DEC-2011	16-DEC-2011	Y
13126	54	27.5083840600	-92.4319107900	27				16-DEC-2011	16-DEC-2011	Y
13126	55	27.5088123200	-92.4328078800	27				16-DEC-2011	16-DEC-2011	Y
13126	56	27.5092864300	-92.4336944600	27				16-DEC-2011	16-DEC-2011	Y
13126	57	27.5097728400	-92.4345504400	27				16-DEC-2011	16-DEC-2011	Y
13126	58	27.5103011200	-92.4353767700	27				16-DEC-2011	16-DEC-2011	Y
13126	59	27.5108705900	-92.4361893500	27				16-DEC-2011	16-DEC-2011	Y
13126	60	27.5114461600	-92.4369747700	27				16-DEC-2011	16-DEC-2011	Y
13126	61	27.5120617600	-92.4377237800	27				16-DEC-2011	16-DEC-2011	Y
13126	62	27.5127060300	-92.4384536400	27				16-DEC-2011	16-DEC-2011	Y

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13126	63	27.5133777400	-92.4391625900	27				16-DEC-2011	16-DEC-2011	Y
13126	64	27.5140576500	-92.4398153200	27				16-DEC-2011	16-DEC-2011	Y
13126	65	27.5147777100	-92.4404317100	27				16-DEC-2011	16-DEC-2011	Y
13126	66	27.5155390100	-92.4410474400	27				16-DEC-2011	16-DEC-2011	Y
13126	67	27.5162918300	-92.4415876300	27				16-DEC-2011	16-DEC-2011	Y
13126	68	27.5169757200	-92.4420312100	27				16-DEC-2011	16-DEC-2011	Y
13126	69	27.5170886100	-92.4421044400	27				16-DEC-2011	16-DEC-2011	Y
13126	70	27.5178908900	-92.4425857000	27				16-DEC-2011	16-DEC-2011	Y
13126	71	27.5187146600	-92.4430467700	27				16-DEC-2011	16-DEC-2011	Y
13126	72	27.5195462800	-92.4434634900	27				16-DEC-2011	16-DEC-2011	Y
13126	73	27.5203889200	-92.4438474500	27				16-DEC-2011	16-DEC-2011	Y
13126	74	27.5211912800	-92.4441782100	27				16-DEC-2011	16-DEC-2011	Y
13126	75	27.5216889700	-92.4443542000	27	15	1820447.0000	9987423.0000	19-DEC-2011	16-DEC-2011	Y
13128	1	29.0574441600	-91.5893495600	27				09-APR-2001	09-APR-2001	Y
13128	2	29.0571333300	-91.5888750000	27				09-APR-2001	09-APR-2001	Y
13128	3	29.0568083300	-91.5885100000	27				09-APR-2001	09-APR-2001	Y
13128	4	29.0560133300	-91.5874700000	27				09-APR-2001	09-APR-2001	Y
13128	5	29.0552050000	-91.5864200000	27				09-APR-2001	09-APR-2001	Y
13128	6	29.0544183300	-91.5853750000	27				09-APR-2001	09-APR-2001	Y
13128	7	29.0536083300	-91.5843200000	27				09-APR-2001	09-APR-2001	Y
13128	8	29.0528133300	-91.5832616700	27				09-APR-2001	09-APR-2001	Y
13128	9	29.0520133300	-91.5822283400	27				09-APR-2001	09-APR-2001	Y
13128	10	29.0512266700	-91.5811650000	27				09-APR-2001	09-APR-2001	Y
13128	11	29.0504166700	-91.5801483400	27				09-APR-2001	09-APR-2001	Y
13128	12	29.0501950000	-91.5798433400	27				09-APR-2001	09-APR-2001	Y
13128	13	29.0497771100	-91.5792885500	27				09-APR-2001	09-APR-2001	Y
13128	14	29.0496150000	-91.5790733400	27				09-APR-2001	09-APR-2001	Y
13128	15	29.0493250000	-91.5786950000	27				09-APR-2001	09-APR-2001	Y
13128	16	29.0488250000	-91.5779933400	27				09-APR-2001	09-APR-2001	Y
13128	17	29.0485840400	-91.5776380100	27				09-APR-2001	09-APR-2001	Y
13128	18	29.0479783300	-91.5769783400	27				09-APR-2001	09-APR-2001	Y
13128	19	29.0473091100	-91.5764367700	27				09-APR-2001	09-APR-2001	Y
13128	20	29.0469800000	-91.5762066700	27				09-APR-2001	09-APR-2001	Y
13128	21	29.0458233300	-91.5757366700	27				09-APR-2001	09-APR-2001	Y
13128	22	29.0452439400	-91.5755900200	27				09-APR-2001	09-APR-2001	Y
13128	23	29.0446233300	-91.5755000000	27				09-APR-2001	09-APR-2001	Y
13128	24	29.0441418800	-91.5754839800	27				09-APR-2001	09-APR-2001	Y
13128	25	29.0434233300	-91.5756083400	27				09-APR-2001	09-APR-2001	Y
13128	26	29.0430503600	-91.5756878800	27				09-APR-2001	09-APR-2001	Y

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13128	27	29.0422266700	-91.5760183400	27				09-APR-2001	09-APR-2001	Y
13128	28	29.0415331300	-91.5764284600	27				09-APR-2001	09-APR-2001	Y
13128	29	29.0411833300	-91.5766900000	27				09-APR-2001	09-APR-2001	Y
13128	30	29.0406514600	-91.5771874500	27				09-APR-2001	09-APR-2001	Y
13128	31	29.0402833300	-91.5776233400	27				09-APR-2001	09-APR-2001	Y
13128	32	29.0395383300	-91.5787033400	27				09-APR-2001	09-APR-2001	Y
13128	33	29.0387950000	-91.5797816700	27				09-APR-2001	09-APR-2001	Y
13128	34	29.0380350000	-91.5808683400	27				09-APR-2001	09-APR-2001	Y
13128	35	29.0372866700	-91.5819550000	27				09-APR-2001	09-APR-2001	Y
13128	36	29.0369400000	-91.5824366700	27				09-APR-2001	09-APR-2001	Y
13128	37	29.0366292400	-91.5828647000	27				09-APR-2001	09-APR-2001	Y
13128	38	29.0364919800	-91.5830496200	27				09-APR-2001	09-APR-2001	Y
13130	1	29.0039367100	-89.5561723200	27				30-NOV-2001	30-NOV-2001	Y
13130	2	29.0041957500	-89.5562584700	27				30-NOV-2001	30-NOV-2001	Y
13130	3	29.0042145100	-89.5562381500	27				30-NOV-2001	30-NOV-2001	Y
13130	4	29.0047357400	-89.5556740200	27				30-NOV-2001	30-NOV-2001	Y
13130	5	29.0052790200	-89.5549761900	27				30-NOV-2001	30-NOV-2001	Y
13130	6	29.0057747400	-89.5542197600	27				30-NOV-2001	30-NOV-2001	Y
13130	7	29.0061842200	-89.5535931000	27				30-NOV-2001	30-NOV-2001	Y
13130	8	29.0066325800	-89.5529939200	27				30-NOV-2001	30-NOV-2001	Y
13130	9	29.0070670600	-89.5523855800	27				30-NOV-2001	30-NOV-2001	Y
13130	10	29.0073124800	-89.5520308600	27				30-NOV-2001	30-NOV-2001	Y
13130	11	29.0075160600	-89.5516330800	27				30-NOV-2001	30-NOV-2001	Y
13130	12	29.0078636200	-89.5511044800	27				30-NOV-2001	30-NOV-2001	Y
13130	13	29.0084153500	-89.5502218800	27				30-NOV-2001	30-NOV-2001	Y
13130	14	29.0086658800	-89.5498389000	27				30-NOV-2001	30-NOV-2001	Y
13130	15	29.0090366800	-89.5492003800	27				30-NOV-2001	30-NOV-2001	Y
13130	16	29.0094431300	-89.5485549700	27				30-NOV-2001	30-NOV-2001	Y
13130	17	29.0098472100	-89.5479377500	27				30-NOV-2001	30-NOV-2001	Y
13130	18	29.0102174400	-89.5472585600	27				30-NOV-2001	30-NOV-2001	Y
13130	19	29.0106378900	-89.5466316500	27				30-NOV-2001	30-NOV-2001	Y
13130	20	29.0110196200	-89.5459897900	27				30-NOV-2001	30-NOV-2001	Y
13130	21	29.0115516000	-89.5450730700	27				30-NOV-2001	30-NOV-2001	Y
13130	22	29.0120418100	-89.5443197600	27				30-NOV-2001	30-NOV-2001	Y
13130	23	29.0124013700	-89.5437886800	27				30-NOV-2001	30-NOV-2001	Y
13130	24	29.0124077200	-89.5437739300	27				30-NOV-2001	30-NOV-2001	Y
13130	25	29.0126587500	-89.5437832000	27				30-NOV-2001	30-NOV-2001	Y
13131	1	28.7704721300	-92.9417101200	27				17-MAY-2001	17-MAY-2001	Y
13131	2	28.7712859000	-92.9415808900	27				17-MAY-2001	17-MAY-2001	Y

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13131	3	28.7721682600	-92.9413920800	27				17-MAY-2001	17-MAY-2001	Y
13131	4	28.7732512200	-92.9412158200	27				17-MAY-2001	17-MAY-2001	Y
13131	5	28.7742848700	-92.9410231600	27				17-MAY-2001	17-MAY-2001	Y
13131	6	28.7752803800	-92.9408018100	27				17-MAY-2001	17-MAY-2001	Y
13131	7	28.7762421700	-92.9406392100	27				17-MAY-2001	17-MAY-2001	Y
13131	8	28.7773194300	-92.9404784600	27				17-MAY-2001	17-MAY-2001	Y
13131	9	28.7784851100	-92.9402847700	27				17-MAY-2001	17-MAY-2001	Y
13131	10	28.7794420100	-92.9400721400	27				17-MAY-2001	17-MAY-2001	Y
13131	11	28.7802548100	-92.9399477400	27				17-MAY-2001	17-MAY-2001	Y
13131	12	28.7811394200	-92.9397995100	27				17-MAY-2001	17-MAY-2001	Y
13131	13	28.7820821100	-92.9396241100	27				17-MAY-2001	17-MAY-2001	Y
13131	14	28.7831515500	-92.9394288700	27				17-MAY-2001	17-MAY-2001	Y
13131	15	28.7842182400	-92.9392335800	27				17-MAY-2001	17-MAY-2001	Y
13131	16	28.7850615600	-92.9390878000	27				17-MAY-2001	17-MAY-2001	Y
13131	17	28.7861476100	-92.9388834500	27				17-MAY-2001	17-MAY-2001	Y
13131	18	28.7872643000	-92.9386483700	27				17-MAY-2001	17-MAY-2001	Y
13131	19	28.7881844100	-92.9385194100	27				17-MAY-2001	17-MAY-2001	Y
13131	20	28.7890193700	-92.9383828500	27				17-MAY-2001	17-MAY-2001	Y
13131	21	28.7899676800	-92.9381981500	27				17-MAY-2001	17-MAY-2001	Y
13131	22	28.7912989400	-92.9379570900	27				17-MAY-2001	17-MAY-2001	Y
13131	23	28.7919936300	-92.9378214200	27				17-MAY-2001	17-MAY-2001	Y
13131	24	28.7926297700	-92.9377503600	27				17-MAY-2001	17-MAY-2001	Y
13131	25	28.7933666500	-92.9377620800	27				17-MAY-2001	17-MAY-2001	Y
13131	26	28.7939198500	-92.9377271700	27				17-MAY-2001	17-MAY-2001	Y
13131	27	28.7944725400	-92.9377328300	27				17-MAY-2001	17-MAY-2001	Y
13131	28	28.7944834600	-92.9377375600	27				17-MAY-2001	17-MAY-2001	Y
13131	29	28.7945945400	-92.9377857100	27				17-MAY-2001	17-MAY-2001	Y
13131	30	28.7950032200	-92.9379629100	27				17-MAY-2001	17-MAY-2001	Y
13131	31	28.7955839900	-92.9379221900	27				17-MAY-2001	17-MAY-2001	Y
13131	32	28.7960549500	-92.9380888900	27				17-MAY-2001	17-MAY-2001	Y
13131	33	28.7964140600	-92.9381820100	27				17-MAY-2001	17-MAY-2001	Y
13131	34	28.7965919300	-92.9382535200	27				17-MAY-2001	17-MAY-2001	Y
13132	1	28.4929660200	-93.4766492800	27				29-MAY-2002	29-MAY-2002	Y
13132	2	28.4924765700	-93.4766451400	27				29-MAY-2002	29-MAY-2002	Y
13132	3	28.4919240000	-93.4766334400	27				29-MAY-2002	29-MAY-2002	Y
13132	4	28.4911468800	-93.4765640700	27				29-MAY-2002	29-MAY-2002	Y
13132	5	28.4904656900	-93.4766803800	27				29-MAY-2002	29-MAY-2002	Y
13132	6	28.4897996000	-93.4768810500	27				29-MAY-2002	29-MAY-2002	Y
13132	7	28.4891788600	-93.4771667100	27				29-MAY-2002	29-MAY-2002	Y

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13132	8	28.4886925200	-93.4774738900	27				29-MAY-2002	29-MAY-2002	Y
13132	9	28.4882985200	-93.4778515100	27				29-MAY-2002	29-MAY-2002	Y
13132	10	28.4879120400	-93.4782728500	27				29-MAY-2002	29-MAY-2002	Y
13132	11	28.4875504600	-93.4786853800	27				29-MAY-2002	29-MAY-2002	Y
13132	12	28.4871663600	-93.4791285600	27				29-MAY-2002	29-MAY-2002	Y
13132	13	28.4865897000	-93.4797419500	27				29-MAY-2002	29-MAY-2002	Y
13132	14	28.4865308900	-93.4798060600	27				29-MAY-2002	29-MAY-2002	Y
13132	15	28.4865012100	-93.4797712000	27				29-MAY-2002	29-MAY-2002	Y
13132	16	28.4864900100	-93.4797834100	27				29-MAY-2002	29-MAY-2002	Y
13137	1	27.7796849600	-93.3084649900	27				20-FEB-2019	20-FEB-2019	Y
13137	2	27.7794149600	-93.3087033200	27				20-FEB-2019	20-FEB-2019	Y
13137	3	27.7793732900	-93.3087349900	27				20-FEB-2019	20-FEB-2019	Y
13137	4	27.7793199600	-93.3087633200	27				20-FEB-2019	20-FEB-2019	Y
13137	5	27.7792916300	-93.3087766600	27				20-FEB-2019	20-FEB-2019	Y
13137	6	27.7792599800	-93.3087843500	27				20-FEB-2019	20-FEB-2019	Y
13137	7	27.7791999600	-93.3087916600	27				20-FEB-2019	20-FEB-2019	Y
13137	8	27.7791316300	-93.3087833200	27				20-FEB-2019	20-FEB-2019	Y
13137	9	27.7790821300	-93.3087714800	27				20-FEB-2019	20-FEB-2019	Y
13137	10	27.7789782900	-93.3087466600	27				20-FEB-2019	20-FEB-2019	Y
13137	11	27.7788182900	-93.3086883200	27				20-FEB-2019	20-FEB-2019	Y
13137	12	27.7787116300	-93.3086583200	27				20-FEB-2019	20-FEB-2019	Y
13137	13	27.7785682900	-93.3086433200	27				20-FEB-2019	20-FEB-2019	Y
13137	14	27.7785149600	-93.3086466600	27				20-FEB-2019	20-FEB-2019	Y
13137	15	27.7783982900	-93.3086766600	27				20-FEB-2019	20-FEB-2019	Y
13137	16	27.7782949600	-93.3087249900	27				20-FEB-2019	20-FEB-2019	Y
13137	17	27.7781549600	-93.3088083200	27				20-FEB-2019	20-FEB-2019	Y
13137	18	27.7780449600	-93.3088666600	27				20-FEB-2019	20-FEB-2019	Y
13137	19	27.7780082900	-93.3088983200	27				20-FEB-2019	20-FEB-2019	Y
13137	20	27.7779832900	-93.3089283200	27				20-FEB-2019	20-FEB-2019	Y
13137	21	27.7779566300	-93.3089699900	27				20-FEB-2019	20-FEB-2019	Y
13137	22	27.7779399600	-93.3090166600	27				20-FEB-2019	20-FEB-2019	Y
13137	23	27.7779249600	-93.3090716600	27				20-FEB-2019	20-FEB-2019	Y
13137	24	27.7779225000	-93.3091097400	27				20-FEB-2019	20-FEB-2019	Y
13137	25	27.7779249600	-93.3091899900	27				20-FEB-2019	20-FEB-2019	Y
13137	26	27.7779382900	-93.3092516600	27				20-FEB-2019	20-FEB-2019	Y
13137	27	27.7779532900	-93.3093399900	27				20-FEB-2019	20-FEB-2019	Y
13137	28	27.7779766300	-93.3094199900	27				20-FEB-2019	20-FEB-2019	Y
13137	29	27.7779966300	-93.3094866600	27				20-FEB-2019	20-FEB-2019	Y
13137	30	27.7780049600	-93.3095333200	27				20-FEB-2019	20-FEB-2019	Y

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13137	31	27.7780199600	-93.3096316600	27				20-FEB-2019	20-FEB-2019	Y
13137	32	27.7780349600	-93.3097083200	27				20-FEB-2019	20-FEB-2019	Y
13137	33	27.7780699600	-93.3098649900	27				20-FEB-2019	20-FEB-2019	Y
13137	34	27.7780816300	-93.3099166600	27				20-FEB-2019	20-FEB-2019	Y
13137	35	27.7781074300	-93.3100348700	27				20-FEB-2019	20-FEB-2019	Y
13138	1	27.7784313000	-93.3091321800	27				14-DEC-2001	14-DEC-2001	Y
13138	2	27.7783403700	-93.3091135800	27				14-DEC-2001	14-DEC-2001	Y
13138	3	27.7780766700	-93.3091246500	27				14-DEC-2001	14-DEC-2001	Y
13138	4	27.7766783100	-93.3089893800	27				14-DEC-2001	14-DEC-2001	Y
13138	5	27.7752815300	-93.3087287600	27				14-DEC-2001	14-DEC-2001	Y
13138	6	27.7738897100	-93.3084471300	27				14-DEC-2001	14-DEC-2001	Y
13138	7	27.7725018000	-93.3081189300	27				14-DEC-2001	14-DEC-2001	Y
13138	8	27.7711228100	-93.3077475500	27				14-DEC-2001	14-DEC-2001	Y
13138	9	27.7697340500	-93.3073910600	27				14-DEC-2001	14-DEC-2001	Y
13138	10	27.7683716900	-93.3070386400	27				14-DEC-2001	14-DEC-2001	Y
13138	11	27.7669888600	-93.3066761900	27				14-DEC-2001	14-DEC-2001	Y
13138	12	27.7656242100	-93.3063394300	27				14-DEC-2001	14-DEC-2001	Y
13138	13	27.7642287500	-93.3060097500	27				14-DEC-2001	14-DEC-2001	Y
13138	14	27.7628597600	-93.3056562700	27				14-DEC-2001	14-DEC-2001	Y
13138	15	27.7614863600	-93.3053292000	27				14-DEC-2001	14-DEC-2001	Y
13138	16	27.7601251700	-93.3049203000	27				14-DEC-2001	14-DEC-2001	Y
13138	17	27.7587574500	-93.3045348300	27				14-DEC-2001	14-DEC-2001	Y
13138	18	27.7573602200	-93.3042103200	27				14-DEC-2001	14-DEC-2001	Y
13138	19	27.7559638600	-93.3038840000	27				14-DEC-2001	14-DEC-2001	Y
13138	20	27.7545804200	-93.3035451600	27				14-DEC-2001	14-DEC-2001	Y
13138	21	27.7531940400	-93.3031830600	27				14-DEC-2001	14-DEC-2001	Y
13138	22	27.7518367000	-93.3028366200	27				14-DEC-2001	14-DEC-2001	Y
13138	23	27.7510115400	-93.3026493800	27				14-DEC-2001	14-DEC-2001	Y
13138	24	27.7501743900	-93.3024325200	27				14-DEC-2001	14-DEC-2001	Y
13138	25	27.7493320000	-93.3023236700	27				14-DEC-2001	14-DEC-2001	Y
13138	26	27.7484745700	-93.3022315500	27				14-DEC-2001	14-DEC-2001	Y
13138	27	27.7476287200	-93.3021683900	27				14-DEC-2001	14-DEC-2001	Y
13138	28	27.7467768100	-93.3021121000	27				14-DEC-2001	14-DEC-2001	Y
13138	29	27.7459245600	-93.3021287700	27				14-DEC-2001	14-DEC-2001	Y
13138	30	27.7450750600	-93.3021662200	27				14-DEC-2001	14-DEC-2001	Y
13138	31	27.7442216500	-93.3021967800	27				14-DEC-2001	14-DEC-2001	Y
13138	32	27.7433726100	-93.3021732500	27				14-DEC-2001	14-DEC-2001	Y
13138	33	27.7425159100	-93.3022117400	27				14-DEC-2001	14-DEC-2001	Y
13138	34	27.7410852900	-93.3022171600	27				14-DEC-2001	14-DEC-2001	Y

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13138	35	27.7396561900	-93.3022018400	27				14-DEC-2001	14-DEC-2001	Y
13138	36	27.7382310700	-93.3022528900	27				14-DEC-2001	14-DEC-2001	Y
13138	37	27.7367977700	-93.3022452800	27				14-DEC-2001	14-DEC-2001	Y
13138	38	27.7353717500	-93.3022848300	27				14-DEC-2001	14-DEC-2001	Y
13138	39	27.7339462500	-93.3022684000	27				14-DEC-2001	14-DEC-2001	Y
13138	40	27.7325261500	-93.3022936100	27				14-DEC-2001	14-DEC-2001	Y
13138	41	27.7311028600	-93.3023019600	27				14-DEC-2001	14-DEC-2001	Y
13138	42	27.7296845900	-93.3023032200	27				14-DEC-2001	14-DEC-2001	Y
13138	43	27.7282615900	-93.3023159000	27				14-DEC-2001	14-DEC-2001	Y
13138	44	27.7268381800	-93.3023420200	27				14-DEC-2001	14-DEC-2001	Y
13138	45	27.7254108600	-93.3023694100	27				14-DEC-2001	14-DEC-2001	Y
13138	46	27.7228476400	-93.3023897000	27				14-DEC-2001	14-DEC-2001	Y
13138	47	27.7214218000	-93.3023882100	27				14-DEC-2001	14-DEC-2001	Y
13138	48	27.7200032900	-93.3023896200	27				14-DEC-2001	14-DEC-2001	Y
13138	49	27.7185720600	-93.3024025800	27				14-DEC-2001	14-DEC-2001	Y
13138	50	27.7177190300	-93.3023233700	27				14-DEC-2001	14-DEC-2001	Y
13138	51	27.7169633100	-93.3019419400	27				14-DEC-2001	14-DEC-2001	Y
13138	52	27.7162138900	-93.3014943100	27				14-DEC-2001	14-DEC-2001	Y
13138	53	27.7155186700	-93.3010370000	27				14-DEC-2001	14-DEC-2001	Y
13138	54	27.7146806900	-93.3009843300	27				14-DEC-2001	14-DEC-2001	Y
13138	55	27.7143924000	-93.3010162200	27				14-DEC-2001	14-DEC-2001	Y
13138	56	27.7138409100	-93.3010776800	27				14-DEC-2001	14-DEC-2001	Y
13138	57	27.7129935000	-93.3010712800	27				14-DEC-2001	14-DEC-2001	Y
13138	58	27.7122569300	-93.3014309000	27				14-DEC-2001	14-DEC-2001	Y
13138	59	27.7115500500	-93.3019290700	27				14-DEC-2001	14-DEC-2001	Y
13138	60	27.7107971400	-93.3023870100	27				14-DEC-2001	14-DEC-2001	Y
13138	61	27.7099878100	-93.3026491800	27				14-DEC-2001	14-DEC-2001	Y
13138	62	27.7091583900	-93.3024838400	27				14-DEC-2001	14-DEC-2001	Y
13138	63	27.7077431000	-93.3025046100	27				14-DEC-2001	14-DEC-2001	Y
13138	64	27.7063204000	-93.3025308000	27				14-DEC-2001	14-DEC-2001	Y
13138	65	27.7049070800	-93.3025447400	27				14-DEC-2001	14-DEC-2001	Y
13138	66	27.7034809500	-93.3025419200	27				14-DEC-2001	14-DEC-2001	Y
13138	67	27.7020547700	-93.3025449700	27				14-DEC-2001	14-DEC-2001	Y
13138	68	27.7006270100	-93.3025679900	27				14-DEC-2001	14-DEC-2001	Y
13138	69	27.6992031500	-93.3025464700	27				14-DEC-2001	14-DEC-2001	Y
13138	70	27.6977984000	-93.3025537300	27				14-DEC-2001	14-DEC-2001	Y
13138	71	27.6963751200	-93.3025657900	27				14-DEC-2001	14-DEC-2001	Y
13138	72	27.6949513600	-93.3026205300	27				14-DEC-2001	14-DEC-2001	Y
13138	73	27.6935311100	-93.3026085800	27				14-DEC-2001	14-DEC-2001	Y

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13138	74	27.6921057000	-93.3026391800	27				14-DEC-2001	14-DEC-2001	Y
13138	75	27.6906806600	-93.3026387700	27				14-DEC-2001	14-DEC-2001	Y
13138	76	27.6892581000	-93.3026234100	27				14-DEC-2001	14-DEC-2001	Y
13138	77	27.6878541300	-93.3026517200	27				14-DEC-2001	14-DEC-2001	Y
13138	78	27.6864523100	-93.3027154900	27				14-DEC-2001	14-DEC-2001	Y
13138	79	27.6850405500	-93.3026948700	27				14-DEC-2001	14-DEC-2001	Y
13138	80	27.6836204000	-93.3027063500	27				14-DEC-2001	14-DEC-2001	Y
13138	81	27.6822077500	-93.3027257300	27				14-DEC-2001	14-DEC-2001	Y
13138	82	27.6807855000	-93.3027564900	27				14-DEC-2001	14-DEC-2001	Y
13138	83	27.6793656000	-93.3027867300	27				14-DEC-2001	14-DEC-2001	Y
13138	84	27.6779675800	-93.3027589800	27				14-DEC-2001	14-DEC-2001	Y
13138	85	27.6765936600	-93.3027845800	27				14-DEC-2001	14-DEC-2001	Y
13138	86	27.6751732900	-93.3027874400	27				14-DEC-2001	14-DEC-2001	Y
13138	87	27.6737662700	-93.3027959800	27				14-DEC-2001	14-DEC-2001	Y
13138	88	27.6723471200	-93.3028101200	27				14-DEC-2001	14-DEC-2001	Y
13138	89	27.6709460200	-93.3028171400	27				14-DEC-2001	14-DEC-2001	Y
13138	90	27.6695279200	-93.3028249100	27				14-DEC-2001	14-DEC-2001	Y
13138	91	27.6681221500	-93.3028326900	27				14-DEC-2001	14-DEC-2001	Y
13138	92	27.6667317300	-93.3028283000	27				14-DEC-2001	14-DEC-2001	Y
13138	93	27.6653363500	-93.3028641300	27				14-DEC-2001	14-DEC-2001	Y
13138	94	27.6639339100	-93.3029305100	27				14-DEC-2001	14-DEC-2001	Y
13138	95	27.6625399400	-93.3028864600	27				14-DEC-2001	14-DEC-2001	Y
13138	96	27.6611485600	-93.3029081500	27				14-DEC-2001	14-DEC-2001	Y
13138	97	27.6597437800	-93.3029258800	27				14-DEC-2001	14-DEC-2001	Y
13138	98	27.6583671300	-93.3028800900	27				14-DEC-2001	14-DEC-2001	Y
13138	99	27.6569667500	-93.3028352600	27				14-DEC-2001	14-DEC-2001	Y
13138	100	27.6555613300	-93.3029182500	27				14-DEC-2001	14-DEC-2001	Y
13138	101	27.6541687800	-93.3029658900	27				14-DEC-2001	14-DEC-2001	Y
13138	102	27.6528811000	-93.3030061600	27				14-DEC-2001	14-DEC-2001	Y
13138	103	27.6515281300	-93.3029117400	27				14-DEC-2001	14-DEC-2001	Y
13138	104	27.6501427600	-93.3029628300	27				14-DEC-2001	14-DEC-2001	Y
13138	105	27.6487983700	-93.3030086900	27				14-DEC-2001	14-DEC-2001	Y
13138	106	27.6474869400	-93.3030080100	27				14-DEC-2001	14-DEC-2001	Y
13138	107	27.6461085500	-93.3030490500	27				14-DEC-2001	14-DEC-2001	Y
13138	108	27.6447516700	-93.3031478900	27				14-DEC-2001	14-DEC-2001	Y
13138	109	27.6433669200	-93.3031143800	27				14-DEC-2001	14-DEC-2001	Y
13138	110	27.6419707800	-93.3031552400	27				14-DEC-2001	14-DEC-2001	Y
13138	111	27.6405947200	-93.3033024500	27				14-DEC-2001	14-DEC-2001	Y
13138	112	27.6392163300	-93.3034826400	27				14-DEC-2001	14-DEC-2001	Y

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13138	113	27.6378643300	-93.3034198600	27				14-DEC-2001	14-DEC-2001	Y
13138	114	27.6364767000	-93.3035098100	27				14-DEC-2001	14-DEC-2001	Y
13138	115	27.6350960400	-93.3034815300	27				14-DEC-2001	14-DEC-2001	Y
13138	116	27.6336947600	-93.3034315700	27				14-DEC-2001	14-DEC-2001	Y
13138	117	27.6322953500	-93.3034969400	27				14-DEC-2001	14-DEC-2001	Y
13138	118	27.6309388200	-93.3035322500	27				14-DEC-2001	14-DEC-2001	Y
13138	119	27.6295895700	-93.3034841100	27				14-DEC-2001	14-DEC-2001	Y
13138	120	27.6282332900	-93.3035571400	27				14-DEC-2001	14-DEC-2001	Y
13138	121	27.6268417800	-93.3036181400	27				14-DEC-2001	14-DEC-2001	Y
13138	122	27.6254692800	-93.3036064800	27				14-DEC-2001	14-DEC-2001	Y
13138	123	27.6240953900	-93.3036388700	27				14-DEC-2001	14-DEC-2001	Y
13138	124	27.6227418000	-93.3036518100	27				14-DEC-2001	14-DEC-2001	Y
13138	125	27.6213961600	-93.3036525500	27				14-DEC-2001	14-DEC-2001	Y
13138	126	27.6200188000	-93.3036331500	27				14-DEC-2001	14-DEC-2001	Y
13138	127	27.6186801800	-93.3036605000	27				14-DEC-2001	14-DEC-2001	Y
13138	128	27.6173501800	-93.3036902000	27				14-DEC-2001	14-DEC-2001	Y
13138	129	27.6159888400	-93.3036840000	27				14-DEC-2001	14-DEC-2001	Y
13138	130	27.6146743900	-93.3036902900	27				14-DEC-2001	14-DEC-2001	Y
13138	131	27.6132938700	-93.3037208300	27				14-DEC-2001	14-DEC-2001	Y
13138	132	27.6119078500	-93.3037026800	27				14-DEC-2001	14-DEC-2001	Y
13138	133	27.6105301800	-93.3036867700	27				14-DEC-2001	14-DEC-2001	Y
13138	134	27.6097604300	-93.3036847100	27				14-DEC-2001	14-DEC-2001	Y
13138	135	27.6089327500	-93.3036505500	27				14-DEC-2001	14-DEC-2001	Y
13138	136	27.6080931700	-93.3035956000	27				14-DEC-2001	14-DEC-2001	Y
13138	137	27.6072834600	-93.3034921500	27				14-DEC-2001	14-DEC-2001	Y
13138	138	27.6064498500	-93.3034154500	27				14-DEC-2001	14-DEC-2001	Y
13138	139	27.6050540400	-93.3030755800	27				14-DEC-2001	14-DEC-2001	Y
13138	140	27.6036523300	-93.3027526300	27				14-DEC-2001	14-DEC-2001	Y
13138	141	27.6022518000	-93.3025467800	27				14-DEC-2001	14-DEC-2001	Y
13138	142	27.6008883400	-93.3021951000	27				14-DEC-2001	14-DEC-2001	Y
13138	143	27.5995148400	-93.3018234000	27				14-DEC-2001	14-DEC-2001	Y
13138	144	27.5981271300	-93.3016153500	27				14-DEC-2001	14-DEC-2001	Y
13138	145	27.5967527000	-93.3012615400	27				14-DEC-2001	14-DEC-2001	Y
13138	146	27.5953832400	-93.3010352400	27				14-DEC-2001	14-DEC-2001	Y
13138	147	27.5940263500	-93.3007022100	27				14-DEC-2001	14-DEC-2001	Y
13138	148	27.5926713100	-93.3004905100	27				14-DEC-2001	14-DEC-2001	Y
13138	149	27.5913204800	-93.3001651500	27				14-DEC-2001	14-DEC-2001	Y
13138	150	27.5899702000	-93.2998878500	27				14-DEC-2001	14-DEC-2001	Y
13138	151	27.5886069900	-93.2995616600	27				14-DEC-2001	14-DEC-2001	Y

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13138	152	27.5872254500	-93.2992976000	27				14-DEC-2001	14-DEC-2001	Y
13138	153	27.5858948000	-93.2990026700	27				14-DEC-2001	14-DEC-2001	Y
13138	154	27.5845154100	-93.2987357300	27				14-DEC-2001	14-DEC-2001	Y
13138	155	27.5831581700	-93.2984874700	27				14-DEC-2001	14-DEC-2001	Y
13138	156	27.5818040400	-93.2981689800	27				14-DEC-2001	14-DEC-2001	Y
13138	157	27.5804568000	-93.2978452300	27				14-DEC-2001	14-DEC-2001	Y
13138	158	27.5802060800	-93.2979356200	27				14-DEC-2001	14-DEC-2001	Y
13138	159	27.5799814000	-93.2981292500	27				14-DEC-2001	14-DEC-2001	Y
13138	160	27.5798926100	-93.2984296000	27				14-DEC-2001	14-DEC-2001	Y
13138	161	27.5796745600	-93.3000014000	27				14-DEC-2001	14-DEC-2001	Y
13138	162	27.5794305100	-93.3015622500	27				14-DEC-2001	14-DEC-2001	Y
13138	163	27.5793844500	-93.3021928800	27				14-DEC-2001	14-DEC-2001	Y
13138	164	27.5792306600	-93.3024568300	27				14-DEC-2001	14-DEC-2001	Y
13138	165	27.5786857500	-93.3025972600	27				14-DEC-2001	14-DEC-2001	Y
13138	166	27.5781196600	-93.3026558900	27				14-DEC-2001	14-DEC-2001	Y
13138	167	27.5776090100	-93.3024293100	27				14-DEC-2001	14-DEC-2001	Y
13138	168	27.5773809900	-93.3022403500	27				14-DEC-2001	14-DEC-2001	Y
13138	169	27.5773278100	-93.3019319400	27				14-DEC-2001	14-DEC-2001	Y
13138	170	27.5776081900	-93.3003849500	27				14-DEC-2001	14-DEC-2001	Y
13138	171	27.5778818400	-93.2988363400	27				14-DEC-2001	14-DEC-2001	Y
13138	172	27.5780258300	-93.2978937200	27				14-DEC-2001	14-DEC-2001	Y
13138	173	27.5779427900	-93.2975953800	27				14-DEC-2001	14-DEC-2001	Y
13138	174	27.5777684900	-93.2973509000	27				14-DEC-2001	14-DEC-2001	Y
13138	175	27.5775137000	-93.2972627000	27				14-DEC-2001	14-DEC-2001	Y
13138	176	27.5761824100	-93.2969406800	27				14-DEC-2001	14-DEC-2001	Y
13138	177	27.5748316800	-93.2966800400	27				14-DEC-2001	14-DEC-2001	Y
13138	178	27.5734892600	-93.2964439800	27				14-DEC-2001	14-DEC-2001	Y
13138	179	27.5721017600	-93.2961309400	27				14-DEC-2001	14-DEC-2001	Y
13138	180	27.5707259100	-93.2958127600	27				14-DEC-2001	14-DEC-2001	Y
13138	181	27.5682066200	-93.2952471300	27				14-DEC-2001	14-DEC-2001	Y
13138	182	27.5679256400	-93.2952451800	27				14-DEC-2001	14-DEC-2001	Y
13138	183	27.5674852800	-93.2956263800	27				14-DEC-2001	14-DEC-2001	Y
13138	184	27.5672348900	-93.2957331900	27				14-DEC-2001	14-DEC-2001	Y
13138	185	27.5669722600	-93.2956152400	27				14-DEC-2001	14-DEC-2001	Y
13138	186	27.5667856100	-93.2953925200	27				14-DEC-2001	14-DEC-2001	Y
13138	187	27.5664447700	-93.2949021900	27				14-DEC-2001	14-DEC-2001	Y
13138	188	27.5659315300	-93.2946463300	27				14-DEC-2001	14-DEC-2001	Y
13138	189	27.5656514000	-93.2946852900	27				14-DEC-2001	14-DEC-2001	Y
13138	190	27.5651317500	-93.2944500500	27				14-DEC-2001	14-DEC-2001	Y

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13138	191	27.5646338500	-93.2943434600	27				14-DEC-2001	14-DEC-2001	Y
13139	1	27.7787130800	-93.3084134300	27				20-FEB-2019	20-FEB-2019	Y
13139	2	27.7785149600	-93.3086466500	27				20-FEB-2019	20-FEB-2019	Y
13139	3	27.7783983000	-93.3086766500	27				20-FEB-2019	20-FEB-2019	Y
13139	4	27.7782949600	-93.3087249900	27				20-FEB-2019	20-FEB-2019	Y
13139	5	27.7781549600	-93.3088083200	27				20-FEB-2019	20-FEB-2019	Y
13139	6	27.7780449600	-93.3088666500	27				20-FEB-2019	20-FEB-2019	Y
13139	7	27.7780083000	-93.3088983200	27				20-FEB-2019	20-FEB-2019	Y
13139	8	27.7779833000	-93.3089283200	27				20-FEB-2019	20-FEB-2019	Y
13139	9	27.7779566300	-93.3089699900	27				20-FEB-2019	20-FEB-2019	Y
13139	10	27.7779399600	-93.3090166500	27				20-FEB-2019	20-FEB-2019	Y
13139	11	27.7779249600	-93.3090716500	27				20-FEB-2019	20-FEB-2019	Y
13139	12	27.7779225000	-93.3091097400	27				20-FEB-2019	20-FEB-2019	Y
13139	13	27.7779249600	-93.3091899900	27				20-FEB-2019	20-FEB-2019	Y
13139	14	27.7779383000	-93.3092516500	27				20-FEB-2019	20-FEB-2019	Y
13139	15	27.7779533000	-93.3093399900	27				20-FEB-2019	20-FEB-2019	Y
13139	16	27.7779766300	-93.3094199900	27				20-FEB-2019	20-FEB-2019	Y
13139	17	27.7779966300	-93.3094866500	27				20-FEB-2019	20-FEB-2019	Y
13139	18	27.7780049600	-93.3095333200	27				20-FEB-2019	20-FEB-2019	Y
13139	19	27.7780199600	-93.3096316500	27				20-FEB-2019	20-FEB-2019	Y
13139	20	27.7780349600	-93.3097083200	27				20-FEB-2019	20-FEB-2019	Y
13139	21	27.7780699600	-93.3098649900	27				20-FEB-2019	20-FEB-2019	Y
13139	22	27.7780816300	-93.3099166500	27				20-FEB-2019	20-FEB-2019	Y
13139	23	27.7781074400	-93.3100348700	27				20-FEB-2019	20-FEB-2019	Y
13140	1	29.1729946600	-93.4622758500	27				23-OCT-2001	23-OCT-2001	Y
13140	2	29.1729945000	-93.4622852400	27				23-OCT-2001	23-OCT-2001	Y
13141	1	29.4421930000	-92.1511830000	27				30-NOV-2001	30-NOV-2001	Y
13141	2	29.4421970000	-92.1511860000	27				30-NOV-2001	30-NOV-2001	Y
13141	3	29.4425200000	-92.1514150000	27				30-NOV-2001	30-NOV-2001	Y
13141	4	29.4425940000	-92.1516600000	27				30-NOV-2001	30-NOV-2001	Y
13141	5	29.4427320000	-92.1526800000	27				30-NOV-2001	30-NOV-2001	Y
13141	6	29.4430570000	-92.1551290000	27				30-NOV-2001	30-NOV-2001	Y
13141	7	29.4432510000	-92.1574840000	27				30-NOV-2001	30-NOV-2001	Y
13141	8	29.4434850000	-92.1598900000	27				30-NOV-2001	30-NOV-2001	Y
13141	9	29.4435550000	-92.1605940000	27				30-NOV-2001	30-NOV-2001	Y
13141	10	29.4437270000	-92.1623370000	27				30-NOV-2001	30-NOV-2001	Y
13141	11	29.4439130000	-92.1644940000	27				30-NOV-2001	30-NOV-2001	Y
13141	12	29.4441620000	-92.1669900000	27				30-NOV-2001	30-NOV-2001	Y
13141	13	29.4443440000	-92.1690860000	27				30-NOV-2001	30-NOV-2001	Y

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13141	14	29.4443830000	-92.1695270000	27				30-NOV-2001	30-NOV-2001	Y
13141	15	29.4446040000	-92.1720320000	27				30-NOV-2001	30-NOV-2001	Y
13141	16	29.4448530000	-92.1744700000	27				30-NOV-2001	30-NOV-2001	Y
13141	17	29.4450620000	-92.1768770000	27				30-NOV-2001	30-NOV-2001	Y
13141	18	29.4453220000	-92.1792600000	27				30-NOV-2001	30-NOV-2001	Y
13141	19	29.4455200000	-92.1816500000	27				30-NOV-2001	30-NOV-2001	Y
13141	20	29.4457750000	-92.1842480000	27				30-NOV-2001	30-NOV-2001	Y
13141	21	29.4459950000	-92.1864950000	27				30-NOV-2001	30-NOV-2001	Y
13141	22	29.4460850000	-92.1873890000	27				30-NOV-2001	30-NOV-2001	Y
13141	23	29.4462300000	-92.1888560000	27				30-NOV-2001	30-NOV-2001	Y
13141	24	29.4465100000	-92.1912610000	27				30-NOV-2001	30-NOV-2001	Y
13141	25	29.4465400000	-92.1913670000	27				30-NOV-2001	30-NOV-2001	Y
13141	26	29.4466840000	-92.1917400000	27				30-NOV-2001	30-NOV-2001	Y
13141	27	29.4468240000	-92.1919530000	27				30-NOV-2001	30-NOV-2001	Y
13141	28	29.4469680000	-92.1921430000	27				30-NOV-2001	30-NOV-2001	Y
13141	29	29.4473730000	-92.1925330000	27				30-NOV-2001	30-NOV-2001	Y
13141	30	29.4475200000	-92.1926910000	27				30-NOV-2001	30-NOV-2001	Y
13141	31	29.4475710000	-92.1927150000	27				30-NOV-2001	30-NOV-2001	Y
13141	32	29.4478060000	-92.1928760000	27				30-NOV-2001	30-NOV-2001	Y
13141	33	29.4478140000	-92.1928810000	27				30-NOV-2001	30-NOV-2001	Y
13142	1	28.1059489900	-93.9660809100	27				13-NOV-2001	13-NOV-2001	Y
13142	2	28.1058274700	-93.9659740000	27				13-NOV-2001	13-NOV-2001	Y
13142	3	28.1057270000	-93.9658856200	27				13-NOV-2001	13-NOV-2001	Y
13142	4	28.1055477800	-93.9657279700	27				13-NOV-2001	13-NOV-2001	Y
13142	5	28.1051909500	-93.9654140700	27				13-NOV-2001	13-NOV-2001	Y
13142	6	28.1047266700	-93.9646808500	27				13-NOV-2001	13-NOV-2001	Y
13142	7	28.1044559300	-93.9638512500	27				13-NOV-2001	13-NOV-2001	Y
13142	8	28.1042579900	-93.9629872500	27				13-NOV-2001	13-NOV-2001	Y
13142	9	28.1042122200	-93.9620901000	27				13-NOV-2001	13-NOV-2001	Y
13142	10	28.1042290200	-93.9611908700	27				13-NOV-2001	13-NOV-2001	Y
13142	11	28.1042542000	-93.9602899000	27				13-NOV-2001	13-NOV-2001	Y
13142	12	28.1042811200	-93.9593878200	27				13-NOV-2001	13-NOV-2001	Y
13142	13	28.1043274200	-93.9578504900	27				13-NOV-2001	13-NOV-2001	Y
13142	14	28.1043707900	-93.9563118700	27				13-NOV-2001	13-NOV-2001	Y
13142	15	28.1044086700	-93.9547776200	27				13-NOV-2001	13-NOV-2001	Y
13142	16	28.1044495900	-93.9532480600	27				13-NOV-2001	13-NOV-2001	Y
13142	17	28.1044889700	-93.9517030200	27				13-NOV-2001	13-NOV-2001	Y
13142	18	28.1045373100	-93.9501556500	27				13-NOV-2001	13-NOV-2001	Y
13142	19	28.1045735600	-93.9486126200	27				13-NOV-2001	13-NOV-2001	Y

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13142	20	28.1046172600	-93.9470826000	27				13-NOV-2001	13-NOV-2001	Y
13142	21	28.1046534400	-93.9455585100	27				13-NOV-2001	13-NOV-2001	Y
13142	22	28.1046968400	-93.9440479700	27				13-NOV-2001	13-NOV-2001	Y
13142	23	28.1047469400	-93.9425082600	27				13-NOV-2001	13-NOV-2001	Y
13142	24	28.1047802700	-93.9409802000	27				13-NOV-2001	13-NOV-2001	Y
13142	25	28.1048580600	-93.9394363100	27				13-NOV-2001	13-NOV-2001	Y
13142	26	28.1049431900	-93.9379069000	27				13-NOV-2001	13-NOV-2001	Y
13142	27	28.1050678400	-93.9363803300	27				13-NOV-2001	13-NOV-2001	Y
13142	28	28.1052256000	-93.9348550300	27				13-NOV-2001	13-NOV-2001	Y
13142	29	28.1054951500	-93.9333593100	27				13-NOV-2001	13-NOV-2001	Y
13142	30	28.1058511500	-93.9317099000	27				13-NOV-2001	13-NOV-2001	Y
13143	1	29.1781819900	-94.3767435800	27				21-SEP-2001	21-SEP-2001	Y
13143	2	29.1782497300	-94.3767228400	27				21-SEP-2001	21-SEP-2001	Y
13143	3	29.1795122800	-94.3763360300	27				21-SEP-2001	21-SEP-2001	Y
13143	4	29.1813231400	-94.3748994800	27				21-SEP-2001	21-SEP-2001	Y
13143	5	29.1821339600	-94.3737557600	27				21-SEP-2001	21-SEP-2001	Y
13143	6	29.1821800700	-94.3736695900	27				21-SEP-2001	21-SEP-2001	Y
13143	7	29.1825914600	-94.3729008300	27				21-SEP-2001	21-SEP-2001	Y
13143	8	29.1837793300	-94.3708054000	27				21-SEP-2001	21-SEP-2001	Y
13143	9	29.1850470300	-94.3688694100	27				21-SEP-2001	21-SEP-2001	Y
13143	10	29.1864933800	-94.3667684700	27				21-SEP-2001	21-SEP-2001	Y
13143	11	29.1876556700	-94.3649688800	27				21-SEP-2001	21-SEP-2001	Y
13143	12	29.1891680700	-94.3627111500	27				21-SEP-2001	21-SEP-2001	Y
13143	13	29.1904279100	-94.3609478200	27				21-SEP-2001	21-SEP-2001	Y
13143	14	29.1905304200	-94.3607298900	27				21-SEP-2001	21-SEP-2001	Y
13143	15	29.1906352300	-94.3605777200	27				21-SEP-2001	21-SEP-2001	Y
13143	16	29.1907127400	-94.3605114800	27				21-SEP-2001	21-SEP-2001	Y
13143	17	29.1907626700	-94.3604433600	27				21-SEP-2001	21-SEP-2001	Y
13143	18	29.1907780900	-94.3603328700	27				21-SEP-2001	21-SEP-2001	Y
13143	19	29.1908318800	-94.3602175200	27				21-SEP-2001	21-SEP-2001	Y
13143	20	29.1909649000	-94.3601644500	27				21-SEP-2001	21-SEP-2001	Y
13143	21	29.1910495700	-94.3600665200	27				21-SEP-2001	21-SEP-2001	Y
13143	22	29.1911685300	-94.3600046800	27				21-SEP-2001	21-SEP-2001	Y
13143	23	29.1916253800	-94.3588171400	27				21-SEP-2001	21-SEP-2001	Y
13143	24	29.1928517900	-94.3568858500	27				21-SEP-2001	21-SEP-2001	Y
13143	25	29.1941456500	-94.3549953800	27				21-SEP-2001	21-SEP-2001	Y
13143	26	29.1946096100	-94.3542497600	27				21-SEP-2001	21-SEP-2001	Y
13143	27	29.1955768300	-94.3529386500	27				21-SEP-2001	21-SEP-2001	Y
13143	28	29.1959054000	-94.3524155900	27				21-SEP-2001	21-SEP-2001	Y

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13143	29	29.1959563300	-94.3522972200	27				21-SEP-2001	21-SEP-2001	Y
13143	30	29.1960190100	-94.3522002700	27				21-SEP-2001	21-SEP-2001	Y
13143	31	29.1960926800	-94.3521028300	27				21-SEP-2001	21-SEP-2001	Y
13143	32	29.1961013800	-94.3520365600	27				21-SEP-2001	21-SEP-2001	Y
13143	33	29.1962295800	-94.3519240900	27				21-SEP-2001	21-SEP-2001	Y
13143	34	29.1963847300	-94.3517163000	27				21-SEP-2001	21-SEP-2001	Y
13143	35	29.1966013400	-94.3514555300	27				21-SEP-2001	21-SEP-2001	Y
13143	36	29.1968423100	-94.3508674200	27				21-SEP-2001	21-SEP-2001	Y
13143	37	29.1982203200	-94.3488663200	27				21-SEP-2001	21-SEP-2001	Y
13143	38	29.1994339300	-94.3469667300	27				21-SEP-2001	21-SEP-2001	Y
13143	39	29.1997307000	-94.3465580100	27				21-SEP-2001	21-SEP-2001	Y
13143	40	29.2009014900	-94.3448516600	27				21-SEP-2001	21-SEP-2001	Y
13143	41	29.2020188600	-94.3429563500	27				21-SEP-2001	21-SEP-2001	Y
13143	42	29.2033779200	-94.3411253000	27				21-SEP-2001	21-SEP-2001	Y
13143	43	29.2045938700	-94.3390591400	27				21-SEP-2001	21-SEP-2001	Y
13143	44	29.2058452700	-94.3371419100	27				21-SEP-2001	21-SEP-2001	Y
13143	45	29.2071787700	-94.3350546200	27				21-SEP-2001	21-SEP-2001	Y
13143	46	29.2084972800	-94.3331687500	27				21-SEP-2001	21-SEP-2001	Y
13143	47	29.2098167600	-94.3311541500	27				21-SEP-2001	21-SEP-2001	Y
13143	48	29.2109745700	-94.3295541800	27				21-SEP-2001	21-SEP-2001	Y
13143	49	29.2112371100	-94.3291913700	27				21-SEP-2001	21-SEP-2001	Y
13143	50	29.2124884800	-94.3272770300	27				21-SEP-2001	21-SEP-2001	Y
13143	51	29.2133142800	-94.3260220700	27				21-SEP-2001	21-SEP-2001	Y
13143	52	29.2133814500	-94.3258966500	27				21-SEP-2001	21-SEP-2001	Y
13143	53	29.2134163000	-94.3258699600	27				21-SEP-2001	21-SEP-2001	Y
13143	54	29.2134567500	-94.3258461600	27				21-SEP-2001	21-SEP-2001	Y
13143	55	29.2135567900	-94.3257161000	27				21-SEP-2001	21-SEP-2001	Y
13143	56	29.2137062900	-94.3255053500	27				21-SEP-2001	21-SEP-2001	Y
13143	57	29.2137502700	-94.3255033500	27				21-SEP-2001	21-SEP-2001	Y
13143	58	29.2138540400	-94.3253229200	27				21-SEP-2001	21-SEP-2001	Y
13143	59	29.2144304000	-94.3243334400	27				21-SEP-2001	21-SEP-2001	Y
13143	60	29.2156454100	-94.3224620200	27				21-SEP-2001	21-SEP-2001	Y
13143	61	29.2160677500	-94.3218115100	27				21-SEP-2001	21-SEP-2001	Y
13143	62	29.2163490500	-94.3213562900	27				21-SEP-2001	21-SEP-2001	Y
13143	63	29.2176709800	-94.3193381200	27				21-SEP-2001	21-SEP-2001	Y
13143	64	29.2188038300	-94.3177364300	27				21-SEP-2001	21-SEP-2001	Y
13143	65	29.2188741800	-94.3176234000	27				21-SEP-2001	21-SEP-2001	Y
13143	66	29.2196465800	-94.3164962300	27				21-SEP-2001	21-SEP-2001	Y
13143	67	29.2201946800	-94.3155942200	27				21-SEP-2001	21-SEP-2001	Y

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13144	1	29.1781819900	-94.3767435800	27				21-SEP-2001	21-SEP-2001	Y
13144	2	29.1781023200	-94.3767680000	27				21-SEP-2001	21-SEP-2001	Y
13151	1	28.7666080000	-91.3012290000	27				23-OCT-2001	23-OCT-2001	Y
13151	2	28.7657068600	-91.3027104600	27				23-OCT-2001	23-OCT-2001	Y
13151	3	28.7649987600	-91.3045001500	27				23-OCT-2001	23-OCT-2001	Y
13151	4	28.7650743900	-91.3062038500	27				23-OCT-2001	23-OCT-2001	Y
13151	5	28.7655700500	-91.3079007700	27				23-OCT-2001	23-OCT-2001	Y
13151	6	28.7660824400	-91.3096163600	27				23-OCT-2001	23-OCT-2001	Y
13151	7	28.7665760800	-91.3113191500	27				23-OCT-2001	23-OCT-2001	Y
13151	8	28.7670867200	-91.3130227900	27				23-OCT-2001	23-OCT-2001	Y
13151	9	28.7675902400	-91.3146730000	27				23-OCT-2001	23-OCT-2001	Y
13151	10	28.7680868100	-91.3164097900	27				23-OCT-2001	23-OCT-2001	Y
13151	11	28.7685935600	-91.3180933300	27				23-OCT-2001	23-OCT-2001	Y
13151	12	28.7690813100	-91.3197385300	27				23-OCT-2001	23-OCT-2001	Y
13151	13	28.7695942000	-91.3214469100	27				23-OCT-2001	23-OCT-2001	Y
13151	14	28.7701259500	-91.3229924700	27				23-OCT-2001	23-OCT-2001	Y
13151	15	28.7703649800	-91.3239095600	27				23-OCT-2001	23-OCT-2001	Y
13151	16	28.7705742900	-91.3247127400	27				23-OCT-2001	23-OCT-2001	Y
13151	17	28.7710598400	-91.3264231100	27				23-OCT-2001	23-OCT-2001	Y
13151	18	28.7718137500	-91.3279610300	27				23-OCT-2001	23-OCT-2001	Y
13151	19	28.7728350000	-91.3289458900	27				23-OCT-2001	23-OCT-2001	Y
13151	20	28.7741596700	-91.3301540900	27				23-OCT-2001	23-OCT-2001	Y
13151	21	28.7747656400	-91.3302147400	27				23-OCT-2001	23-OCT-2001	Y
13151	22	28.7752888100	-91.3298486800	27				23-OCT-2001	23-OCT-2001	Y
13151	23	28.7755825600	-91.3295459800	27				23-OCT-2001	23-OCT-2001	Y
13155	1	29.3256131300	-88.0201192200	27				22-AUG-2007	22-AUG-2007	Y
13155	2	29.3255443000	-88.0200745500	27				22-AUG-2007	22-AUG-2007	Y
13155	3	29.3254257900	-88.0200386900	27				22-AUG-2007	22-AUG-2007	Y
13155	4	29.3253195900	-88.0200074100	27				22-AUG-2007	22-AUG-2007	Y
13155	5	29.3251426300	-88.0199685200	27				22-AUG-2007	22-AUG-2007	Y
13155	6	29.3247550300	-88.0198929200	27				22-AUG-2007	22-AUG-2007	Y
13155	7	29.3243754500	-88.0198114100	27				22-AUG-2007	22-AUG-2007	Y
13155	8	29.3239772000	-88.0197274800	27				22-AUG-2007	22-AUG-2007	Y
13155	9	29.3237079000	-88.0196743600	27				22-AUG-2007	22-AUG-2007	Y
13155	10	29.3234017200	-88.0195748200	27				22-AUG-2007	22-AUG-2007	Y
13155	11	29.3231609400	-88.0194775000	27				22-AUG-2007	22-AUG-2007	Y
13155	12	29.3228121700	-88.0193662100	27				22-AUG-2007	22-AUG-2007	Y
13155	13	29.3224873400	-88.0192892100	27				22-AUG-2007	22-AUG-2007	Y
13155	14	29.3222241800	-88.0192189500	27				22-AUG-2007	22-AUG-2007	Y

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13155	15	29.3219613600	-88.0191618400	27				22-AUG-2007	22-AUG-2007	Y
13155	16	29.3216717600	-88.0191100000	27				22-AUG-2007	22-AUG-2007	Y
13155	17	29.3213298500	-88.0190395800	27				22-AUG-2007	22-AUG-2007	Y
13155	18	29.3212473100	-88.0190767400	27				22-AUG-2007	22-AUG-2007	Y
13155	19	29.3211890900	-88.0191725200	27				22-AUG-2007	22-AUG-2007	Y
13155	20	29.3211360700	-88.0192714900	27				22-AUG-2007	22-AUG-2007	Y
13155	21	29.3210922700	-88.0194226600	27				22-AUG-2007	22-AUG-2007	Y
13155	22	29.3210428600	-88.0195897800	27				22-AUG-2007	22-AUG-2007	Y
13155	23	29.3210014500	-88.0197168000	27				22-AUG-2007	22-AUG-2007	Y
13155	24	29.3209444600	-88.0198665900	27				22-AUG-2007	22-AUG-2007	Y
13155	25	29.3208441300	-88.0200005600	27				22-AUG-2007	22-AUG-2007	Y
13155	26	29.3207614200	-88.0200612500	27				22-AUG-2007	22-AUG-2007	Y
13155	27	29.3207070800	-88.0200443900	27				22-AUG-2007	22-AUG-2007	Y
13155	28	29.3206741800	-88.0199944700	27				22-AUG-2007	22-AUG-2007	Y
13155	29	29.3206765700	-88.0199329700	27				22-AUG-2007	22-AUG-2007	Y
13155	30	29.3206897900	-88.0198232500	27				22-AUG-2007	22-AUG-2007	Y
13155	31	29.3207288000	-88.0196136500	27				22-AUG-2007	22-AUG-2007	Y
13155	32	29.3207501100	-88.0194525300	27				22-AUG-2007	22-AUG-2007	Y
13155	33	29.3207786300	-88.0192120700	27				22-AUG-2007	22-AUG-2007	Y
13155	34	29.3207881800	-88.0190429800	27				22-AUG-2007	22-AUG-2007	Y
13155	35	29.3207513400	-88.0188960300	27				22-AUG-2007	22-AUG-2007	Y
13155	36	29.3206541900	-88.0187933700	27				22-AUG-2007	22-AUG-2007	Y
13155	37	29.3205254000	-88.0187271200	27				22-AUG-2007	22-AUG-2007	Y
13155	38	29.3201517000	-88.0186013100	27				22-AUG-2007	22-AUG-2007	Y
13155	39	29.3192016700	-88.0183326100	27				22-AUG-2007	22-AUG-2007	Y
13155	40	29.3183116000	-88.0181021800	27				22-AUG-2007	22-AUG-2007	Y
13155	41	29.3172701100	-88.0178153200	27				22-AUG-2007	22-AUG-2007	Y
13155	42	29.3162394100	-88.0175197900	27				22-AUG-2007	22-AUG-2007	Y
13155	43	29.3151905100	-88.0172300400	27				22-AUG-2007	22-AUG-2007	Y
13155	44	29.3142553700	-88.0169938500	27				22-AUG-2007	22-AUG-2007	Y
13155	45	29.3131849800	-88.0167082900	27				22-AUG-2007	22-AUG-2007	Y
13155	46	29.3121207800	-88.0164046100	27				22-AUG-2007	22-AUG-2007	Y
13155	47	29.3111127400	-88.0160955200	27				22-AUG-2007	22-AUG-2007	Y
13155	48	29.3103183000	-88.0159066500	27				22-AUG-2007	22-AUG-2007	Y
13155	49	29.3099755400	-88.0158413400	27				22-AUG-2007	22-AUG-2007	Y
13155	50	29.3098415300	-88.0158105100	27				22-AUG-2007	22-AUG-2007	Y
13155	51	29.3097069300	-88.0157850100	27				22-AUG-2007	22-AUG-2007	Y
13155	52	29.3096410100	-88.0158085200	27				22-AUG-2007	22-AUG-2007	Y
13155	53	29.3095925300	-88.0158526100	27				22-AUG-2007	22-AUG-2007	Y

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13155	54	29.3095366800	-88.0159625300	27				22-AUG-2007	22-AUG-2007	Y
13155	55	29.3095265600	-88.0160989500	27				22-AUG-2007	22-AUG-2007	Y
13155	56	29.3094938400	-88.0161701800	27				22-AUG-2007	22-AUG-2007	Y
13155	57	29.3094587400	-88.0162997700	27				22-AUG-2007	22-AUG-2007	Y
13155	58	29.3094349500	-88.0164616600	27				22-AUG-2007	22-AUG-2007	Y
13155	59	29.3094151500	-88.0166050200	27				22-AUG-2007	22-AUG-2007	Y
13155	60	29.3093859900	-88.0167133200	27				22-AUG-2007	22-AUG-2007	Y
13155	61	29.3093429000	-88.0168092400	27				22-AUG-2007	22-AUG-2007	Y
13155	62	29.3092672300	-88.0168480400	27				22-AUG-2007	22-AUG-2007	Y
13155	63	29.3091981400	-88.0168536300	27				22-AUG-2007	22-AUG-2007	Y
13155	64	29.3091251400	-88.0168306200	27				22-AUG-2007	22-AUG-2007	Y
13155	65	29.3090534400	-88.0167828400	27				22-AUG-2007	22-AUG-2007	Y
13155	66	29.3090329200	-88.0166947600	27				22-AUG-2007	22-AUG-2007	Y
13155	67	29.3090324400	-88.0166137800	27				22-AUG-2007	22-AUG-2007	Y
13155	68	29.3090379000	-88.0165108900	27				22-AUG-2007	22-AUG-2007	Y
13155	69	29.3090662500	-88.0163646100	27				22-AUG-2007	22-AUG-2007	Y
13155	70	29.3091142500	-88.0162018900	27				22-AUG-2007	22-AUG-2007	Y
13155	71	29.3091605100	-88.0160510700	27				22-AUG-2007	22-AUG-2007	Y
13155	72	29.3091681800	-88.0158386800	27				22-AUG-2007	22-AUG-2007	Y
13155	73	29.3091220700	-88.0157167600	27				22-AUG-2007	22-AUG-2007	Y
13155	74	29.3090429200	-88.0156343800	27				22-AUG-2007	22-AUG-2007	Y
13155	75	29.3088786100	-88.0155370300	27				22-AUG-2007	22-AUG-2007	Y
13155	76	29.3085058200	-88.0153983900	27				22-AUG-2007	22-AUG-2007	Y
13155	77	29.3081333800	-88.0153216700	27				22-AUG-2007	22-AUG-2007	Y
13155	78	29.3080976800	-88.0153143200	27				22-AUG-2007	22-AUG-2007	Y
13155	79	29.3074362900	-88.0151081700	27				22-AUG-2007	22-AUG-2007	Y
13155	80	29.3063788500	-88.0148187100	27				22-AUG-2007	22-AUG-2007	Y
13155	81	29.3052940100	-88.0145151700	27				22-AUG-2007	22-AUG-2007	Y
13155	82	29.3043629900	-88.0142781300	27				22-AUG-2007	22-AUG-2007	Y
13155	83	29.3032849800	-88.0139809500	27				22-AUG-2007	22-AUG-2007	Y
13155	84	29.3022144700	-88.0137108400	27				22-AUG-2007	22-AUG-2007	Y
13155	85	29.3011442800	-88.0133983700	27				22-AUG-2007	22-AUG-2007	Y
13155	86	29.3000729400	-88.0131273200	27				22-AUG-2007	22-AUG-2007	Y
13155	87	29.2990045700	-88.0128280700	27				22-AUG-2007	22-AUG-2007	Y
13155	88	29.2980682100	-88.0125687200	27				22-AUG-2007	22-AUG-2007	Y
13155	89	29.2970003400	-88.0122767000	27				22-AUG-2007	22-AUG-2007	Y
13155	90	29.2959247100	-88.0119908900	27				22-AUG-2007	22-AUG-2007	Y
13155	91	29.2949961000	-88.0117256700	27				22-AUG-2007	22-AUG-2007	Y
13155	92	29.2939237000	-88.0114486800	27				22-AUG-2007	22-AUG-2007	Y

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13155	93	29.2928505200	-88.0111663600	27				22-AUG-2007	22-AUG-2007	Y
13155	94	29.2918433000	-88.0108666600	27				22-AUG-2007	22-AUG-2007	Y
13155	95	29.2908572500	-88.0105834800	27				22-AUG-2007	22-AUG-2007	Y
13155	96	29.2899182100	-88.0103134800	27				22-AUG-2007	22-AUG-2007	Y
13155	97	29.2895188900	-88.0102270300	27				22-AUG-2007	22-AUG-2007	Y
13155	98	29.2892393900	-88.0101549300	27				22-AUG-2007	22-AUG-2007	Y
13155	99	29.2885740400	-88.0099626300	27				22-AUG-2007	22-AUG-2007	Y
13155	100	29.2875052400	-88.0096822600	27				22-AUG-2007	22-AUG-2007	Y
13155	101	29.2864355700	-88.0093711500	27				22-AUG-2007	22-AUG-2007	Y
13155	102	29.2853597000	-88.0091161400	27				22-AUG-2007	22-AUG-2007	Y
13155	103	29.2842912200	-88.0088301500	27				22-AUG-2007	22-AUG-2007	Y
13155	104	29.2834790700	-88.0086226200	27				22-AUG-2007	22-AUG-2007	Y
13155	105	29.2832800400	-88.0085694600	27				22-AUG-2007	22-AUG-2007	Y
13155	106	29.2824954200	-88.0083597500	27				22-AUG-2007	22-AUG-2007	Y
13155	107	29.2815596200	-88.0080979900	27				22-AUG-2007	22-AUG-2007	Y
13155	108	29.2805217000	-88.0078079300	27				22-AUG-2007	22-AUG-2007	Y
13155	109	29.2796082700	-88.0075332200	27				22-AUG-2007	22-AUG-2007	Y
13155	110	29.2785361500	-88.0072553800	27				22-AUG-2007	22-AUG-2007	Y
13155	111	29.2776158200	-88.0070207700	27				22-AUG-2007	22-AUG-2007	Y
13155	112	29.2766745300	-88.0067207000	27				22-AUG-2007	22-AUG-2007	Y
13155	113	29.2759821500	-88.0067547000	27				22-AUG-2007	22-AUG-2007	Y
13155	114	29.2753240800	-88.0065797800	27				22-AUG-2007	22-AUG-2007	Y
13155	115	29.2745078300	-88.0061865100	27				22-AUG-2007	22-AUG-2007	Y
13155	116	29.2739790500	-88.0060479900	27				22-AUG-2007	22-AUG-2007	Y
13155	117	29.2734487400	-88.0058573800	27				22-AUG-2007	22-AUG-2007	Y
13155	118	29.2732128300	-88.0058773400	27				22-AUG-2007	22-AUG-2007	Y
13155	119	29.2729292500	-88.0058730000	27				22-AUG-2007	22-AUG-2007	Y
13155	120	29.2726202000	-88.0057429100	27				22-AUG-2007	22-AUG-2007	Y
13155	121	29.2723481600	-88.0058130300	27				22-AUG-2007	22-AUG-2007	Y
13155	122	29.2720651300	-88.0058083800	27				22-AUG-2007	22-AUG-2007	Y
13155	123	29.2715412700	-88.0058932900	27				22-AUG-2007	22-AUG-2007	Y
13155	124	29.2709753800	-88.0060436700	27				22-AUG-2007	22-AUG-2007	Y
13155	125	29.2704595700	-88.0063394900	27				22-AUG-2007	22-AUG-2007	Y
13155	126	29.2695110900	-88.0069921500	27				22-AUG-2007	22-AUG-2007	Y
13155	127	29.2685657700	-88.0076279000	27				22-AUG-2007	22-AUG-2007	Y
13155	128	29.2676932800	-88.0081700100	27				22-AUG-2007	22-AUG-2007	Y
13155	129	29.2670126100	-88.0086504400	27				22-AUG-2007	22-AUG-2007	Y
13155	130	29.2663883000	-88.0090766700	27				22-AUG-2007	22-AUG-2007	Y
13155	131	29.2659543400	-88.0093800900	27				22-AUG-2007	22-AUG-2007	Y

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13155	132	29.2652470700	-88.0098553200	27				22-AUG-2007	22-AUG-2007	Y
13155	133	29.2643106700	-88.0104729000	27				22-AUG-2007	22-AUG-2007	Y
13155	134	29.2633533000	-88.0109616500	27				22-AUG-2007	22-AUG-2007	Y
13155	135	29.2627382800	-88.0113650100	27				22-AUG-2007	22-AUG-2007	Y
13155	136	29.2618675200	-88.0119753400	27				22-AUG-2007	22-AUG-2007	Y
13155	137	29.2609248500	-88.0126207500	27				22-AUG-2007	22-AUG-2007	Y
13155	138	29.2599829600	-88.0132366600	27				22-AUG-2007	22-AUG-2007	Y
13155	139	29.2590090800	-88.0138610300	27				22-AUG-2007	22-AUG-2007	Y
13155	140	29.2580449900	-88.0144647800	27				22-AUG-2007	22-AUG-2007	Y
13155	141	29.2570941600	-88.0150968800	27				22-AUG-2007	22-AUG-2007	Y
13155	142	29.2563849100	-88.0155773400	27				22-AUG-2007	22-AUG-2007	Y
13155	143	29.2554379100	-88.0162113400	27				22-AUG-2007	22-AUG-2007	Y
13155	144	29.2548081900	-88.0165780800	27				22-AUG-2007	22-AUG-2007	Y
13155	145	29.2540824300	-88.0170592900	27				22-AUG-2007	22-AUG-2007	Y
13155	146	29.2531290600	-88.0176969700	27				22-AUG-2007	22-AUG-2007	Y
13155	147	29.2528437000	-88.0178541200	27				22-AUG-2007	22-AUG-2007	Y
13155	148	29.2525793000	-88.0180760900	27				22-AUG-2007	22-AUG-2007	Y
13155	149	29.2522375800	-88.0181919000	27				22-AUG-2007	22-AUG-2007	Y
13155	150	29.2521093100	-88.0182746900	27				22-AUG-2007	22-AUG-2007	Y
13155	151	29.2519762300	-88.0184104500	27				22-AUG-2007	22-AUG-2007	Y
13155	152	29.2517559800	-88.0186510400	27				22-AUG-2007	22-AUG-2007	Y
13155	153	29.2512564700	-88.0192216700	27				22-AUG-2007	22-AUG-2007	Y
13155	154	29.2507067100	-88.0197795700	27				22-AUG-2007	22-AUG-2007	Y
13155	155	29.2505614300	-88.0198926100	27				22-AUG-2007	22-AUG-2007	Y
13155	156	29.2503223500	-88.0199686600	27				22-AUG-2007	22-AUG-2007	Y
13155	157	29.2502752700	-88.0199380800	27				22-AUG-2007	22-AUG-2007	Y
13155	158	29.2501553000	-88.0199422200	27				22-AUG-2007	22-AUG-2007	Y
13155	159	29.2500564600	-88.0199882900	27				22-AUG-2007	22-AUG-2007	Y
13155	160	29.2499452800	-88.0201019900	27				22-AUG-2007	22-AUG-2007	Y
13155	161	29.2498981300	-88.0201172000	27				22-AUG-2007	22-AUG-2007	Y
13155	162	29.2498635700	-88.0201036900	27				22-AUG-2007	22-AUG-2007	Y
13155	163	29.2498269300	-88.0200750900	27				22-AUG-2007	22-AUG-2007	Y
13155	164	29.2498112900	-88.0200689800	27				22-AUG-2007	22-AUG-2007	Y
13155	165	29.2497992700	-88.0200224400	27				22-AUG-2007	22-AUG-2007	Y
13155	166	29.2498027400	-88.0199635000	27				22-AUG-2007	22-AUG-2007	Y
13155	167	29.2498122900	-88.0199378800	27				22-AUG-2007	22-AUG-2007	Y
13155	168	29.2498163200	-88.0199153300	27				22-AUG-2007	22-AUG-2007	Y
13155	169	29.2498437100	-88.0199303500	27				22-AUG-2007	22-AUG-2007	Y
13155	170	29.2498456400	-88.0199658100	27				22-AUG-2007	22-AUG-2007	Y

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13155	171	29.2498523900	-88.0200182600	27				22-AUG-2007	22-AUG-2007	Y
13155	172	29.2497897300	-88.0200825600	27				22-AUG-2007	22-AUG-2007	Y
13155	173	29.2495529000	-88.0199723200	27				22-AUG-2007	22-AUG-2007	Y
13155	174	29.2494396200	-88.0200370600	27				22-AUG-2007	22-AUG-2007	Y
13156	1	29.0849765200	-92.8708892600	27				24-FEB-2003	24-FEB-2003	Y
13156	2	29.0849908100	-92.8710232500	27				24-FEB-2003	24-FEB-2003	Y
13156	3	29.0850090100	-92.8713460000	27				24-FEB-2003	24-FEB-2003	Y
13156	4	29.0849670900	-92.8718681900	27				24-FEB-2003	24-FEB-2003	Y
13156	5	29.0848473600	-92.8726928700	27				24-FEB-2003	24-FEB-2003	Y
13156	6	29.0847420000	-92.8729980700	27				24-FEB-2003	24-FEB-2003	Y
13156	7	29.0845511600	-92.8742537100	27				24-FEB-2003	24-FEB-2003	Y
13156	8	29.0843557200	-92.8758974800	27				24-FEB-2003	24-FEB-2003	Y
13156	9	29.0842134500	-92.8769973100	27				24-FEB-2003	24-FEB-2003	Y
13156	10	29.0837973700	-92.8791542500	27				24-FEB-2003	24-FEB-2003	Y
13156	11	29.0834806600	-92.8808149100	27				24-FEB-2003	24-FEB-2003	Y
13156	12	29.0832633600	-92.8824395300	27				24-FEB-2003	24-FEB-2003	Y
13156	13	29.0830429200	-92.8840954000	27				24-FEB-2003	24-FEB-2003	Y
13156	14	29.0827371800	-92.8857530800	27				24-FEB-2003	24-FEB-2003	Y
13156	15	29.0825228300	-92.8873558100	27				24-FEB-2003	24-FEB-2003	Y
13156	16	29.0822562600	-92.8889545900	27				24-FEB-2003	24-FEB-2003	Y
13156	17	29.0819617500	-92.8905873700	27				24-FEB-2003	24-FEB-2003	Y
13156	18	29.0817878400	-92.8922533200	27				24-FEB-2003	24-FEB-2003	Y
13156	19	29.0814460600	-92.8939260400	27				24-FEB-2003	24-FEB-2003	Y
13156	20	29.0811553100	-92.8956997400	27				24-FEB-2003	24-FEB-2003	Y
13156	21	29.0809161400	-92.8975274400	27				24-FEB-2003	24-FEB-2003	Y
13156	22	29.0806194200	-92.8993354500	27				24-FEB-2003	24-FEB-2003	Y
13156	23	29.0804665300	-92.9010736900	27				24-FEB-2003	24-FEB-2003	Y
13156	24	29.0798917000	-92.9045052600	27				24-FEB-2003	24-FEB-2003	Y
13156	25	29.0796054700	-92.9065763700	27				24-FEB-2003	24-FEB-2003	Y
13156	26	29.0791646000	-92.9082412100	27				24-FEB-2003	24-FEB-2003	Y
13156	27	29.0789831800	-92.9100541000	27				24-FEB-2003	24-FEB-2003	Y
13156	28	29.0789207000	-92.9107477900	27				24-FEB-2003	24-FEB-2003	Y
13156	29	29.0788243400	-92.9118172500	27				24-FEB-2003	24-FEB-2003	Y
13156	30	29.0784618200	-92.9135928500	27				24-FEB-2003	24-FEB-2003	Y
13156	31	29.0782600500	-92.9149168800	27				24-FEB-2003	24-FEB-2003	Y
13156	32	29.0781929100	-92.9153573900	27				24-FEB-2003	24-FEB-2003	Y
13156	33	29.0779957200	-92.9168757300	27				24-FEB-2003	24-FEB-2003	Y
13156	34	29.0777093400	-92.9184897100	27				24-FEB-2003	24-FEB-2003	Y
13156	35	29.0773676100	-92.9201309800	27				24-FEB-2003	24-FEB-2003	Y

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13156	36	29.0772210100	-92.9217815800	27				24-FEB-2003	24-FEB-2003	Y
13156	37	29.0769266300	-92.9233703700	27				24-FEB-2003	24-FEB-2003	Y
13156	38	29.0766784400	-92.9250037000	27				24-FEB-2003	24-FEB-2003	Y
13156	39	29.0764120200	-92.9265522100	27				24-FEB-2003	24-FEB-2003	Y
13156	40	29.0761772300	-92.9282107900	27				24-FEB-2003	24-FEB-2003	Y
13156	41	29.0758939200	-92.9297871900	27				24-FEB-2003	24-FEB-2003	Y
13156	42	29.0756756300	-92.9314428800	27				24-FEB-2003	24-FEB-2003	Y
13156	43	29.0753694700	-92.9333100400	27				24-FEB-2003	24-FEB-2003	Y
13156	44	29.0751464400	-92.9348998900	27				24-FEB-2003	24-FEB-2003	Y
13156	45	29.0748412800	-92.9369047900	27				24-FEB-2003	24-FEB-2003	Y
13156	46	29.0745588100	-92.9386282900	27				24-FEB-2003	24-FEB-2003	Y
13156	47	29.0742814300	-92.9403831700	27				24-FEB-2003	24-FEB-2003	Y
13156	48	29.0740234300	-92.9421258300	27				24-FEB-2003	24-FEB-2003	Y
13156	49	29.0737101000	-92.9438926400	27				24-FEB-2003	24-FEB-2003	Y
13156	50	29.0735953000	-92.9456156600	27				24-FEB-2003	24-FEB-2003	Y
13156	51	29.0731473100	-92.9473709000	27				24-FEB-2003	24-FEB-2003	Y
13156	52	29.0729816500	-92.9491995300	27				24-FEB-2003	24-FEB-2003	Y
13156	53	29.0725994100	-92.9509714500	27				24-FEB-2003	24-FEB-2003	Y
13156	54	29.0723623700	-92.9527863900	27				24-FEB-2003	24-FEB-2003	Y
13156	55	29.0720654100	-92.9543311400	27				24-FEB-2003	24-FEB-2003	Y
13156	56	29.0718250400	-92.9559675800	27				24-FEB-2003	24-FEB-2003	Y
13156	57	29.0716283300	-92.9576297600	27				24-FEB-2003	24-FEB-2003	Y
13156	58	29.0713432300	-92.9593218100	27				24-FEB-2003	24-FEB-2003	Y
13156	59	29.0711110900	-92.9609552300	27				24-FEB-2003	24-FEB-2003	Y
13156	60	29.0711029400	-92.9610020600	27				24-FEB-2003	24-FEB-2003	Y
13156	61	29.0708352400	-92.9625628900	27				24-FEB-2003	24-FEB-2003	Y
13156	62	29.0705835800	-92.9642147700	27				24-FEB-2003	24-FEB-2003	Y
13156	63	29.0702882100	-92.9658408800	27				24-FEB-2003	24-FEB-2003	Y
13156	64	29.0699676500	-92.9675010000	27				24-FEB-2003	24-FEB-2003	Y
13156	65	29.0697268000	-92.9691624100	27				24-FEB-2003	24-FEB-2003	Y
13156	66	29.0695247800	-92.9707962800	27				24-FEB-2003	24-FEB-2003	Y
13156	67	29.0691795200	-92.9724465800	27				24-FEB-2003	24-FEB-2003	Y
13156	68	29.0687624200	-92.9758705700	27				24-FEB-2003	24-FEB-2003	Y
13156	69	29.0684775100	-92.9775281000	27				24-FEB-2003	24-FEB-2003	Y
13156	70	29.0681624800	-92.9793917100	27				24-FEB-2003	24-FEB-2003	Y
13156	71	29.0679261900	-92.9811157500	27				24-FEB-2003	24-FEB-2003	Y
13156	72	29.0676540500	-92.9828454500	27				24-FEB-2003	24-FEB-2003	Y
13156	73	29.0674257700	-92.9845852500	27				24-FEB-2003	24-FEB-2003	Y
13156	74	29.0671200300	-92.9863582100	27				24-FEB-2003	24-FEB-2003	Y

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13156	75	29.0668438400	-92.9879688700	27				24-FEB-2003	24-FEB-2003	Y
13156	76	29.0666149300	-92.9897524600	27				24-FEB-2003	24-FEB-2003	Y
13156	77	29.0663065700	-92.9915096900	27				24-FEB-2003	24-FEB-2003	Y
13156	78	29.0658981700	-92.9937786100	27				24-FEB-2003	24-FEB-2003	Y
13156	79	29.0656216300	-92.9964879200	27				24-FEB-2003	24-FEB-2003	Y
13156	80	29.0653008300	-92.9981353500	27				24-FEB-2003	24-FEB-2003	Y
13156	81	29.0650372000	-92.9998275500	27				24-FEB-2003	24-FEB-2003	Y
13156	82	29.0647464100	-93.0014911100	27				24-FEB-2003	24-FEB-2003	Y
13156	83	29.0645080000	-93.0031430100	27				24-FEB-2003	24-FEB-2003	Y
13156	84	29.0642200700	-93.0047940800	27				24-FEB-2003	24-FEB-2003	Y
13156	85	29.0640705000	-93.0059497500	27				24-FEB-2003	24-FEB-2003	Y
13156	86	29.0638919700	-93.0070800500	27				24-FEB-2003	24-FEB-2003	Y
13156	87	29.0637322300	-93.0080914000	27				24-FEB-2003	24-FEB-2003	Y
13156	88	29.0634639000	-93.0097114700	27				24-FEB-2003	24-FEB-2003	Y
13156	89	29.0631962800	-93.0114880500	27				24-FEB-2003	24-FEB-2003	Y
13156	90	29.0628626000	-93.0132666500	27				24-FEB-2003	24-FEB-2003	Y
13156	91	29.0626669800	-93.0147877400	27				24-FEB-2003	24-FEB-2003	Y
13156	92	29.0624030200	-93.0169149300	27				24-FEB-2003	24-FEB-2003	Y
13156	93	29.0620861300	-93.0186656100	27				24-FEB-2003	24-FEB-2003	Y
13156	94	29.0618103800	-93.0204232200	27				24-FEB-2003	24-FEB-2003	Y
13156	95	29.0615890700	-93.0222224400	27				24-FEB-2003	24-FEB-2003	Y
13156	96	29.0612798000	-93.0238041900	27				24-FEB-2003	24-FEB-2003	Y
13156	97	29.0610136100	-93.0254555200	27				24-FEB-2003	24-FEB-2003	Y
13156	98	29.0607886100	-93.0271106600	27				24-FEB-2003	24-FEB-2003	Y
13156	99	29.0602779200	-93.0304293000	27				24-FEB-2003	24-FEB-2003	Y
13156	100	29.0599819700	-93.0320362700	27				24-FEB-2003	24-FEB-2003	Y
13156	101	29.0598170500	-93.0337174400	27				24-FEB-2003	24-FEB-2003	Y
13156	102	29.0594108700	-93.0353381800	27				24-FEB-2003	24-FEB-2003	Y
13156	103	29.0591200000	-93.0373349900	27				24-FEB-2003	24-FEB-2003	Y
13156	104	29.0591208100	-93.0374417400	27				24-FEB-2003	24-FEB-2003	Y
13158	1	28.6245775000	-93.6278421500	27				29-JUN-2001	29-JUN-2001	Y
13158	2	28.6227610000	-93.6266390000	27				29-JUN-2001	29-JUN-2001	Y
13158	3	28.6215740000	-93.6258470000	27				29-JUN-2001	29-JUN-2001	Y
13158	4	28.6204010000	-93.6250590000	27				29-JUN-2001	29-JUN-2001	Y
13158	5	28.6192340000	-93.6242650000	27				29-JUN-2001	29-JUN-2001	Y
13158	6	28.6180550000	-93.6234960000	27				29-JUN-2001	29-JUN-2001	Y
13158	7	28.6173558900	-93.6230456600	27	71	3724525.5000	324720.0000	29-JUN-2001	29-JUN-2001	Y
13158	8	28.6168520000	-93.6227210000	27				29-JUN-2001	29-JUN-2001	Y
13158	9	28.6156890000	-93.6218590000	27				29-JUN-2001	29-JUN-2001	Y

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13158	10	28.6146370000	-93.6208440000	27				29-JUN-2001	29-JUN-2001	Y
13158	11	28.6137220000	-93.6196770000	27				29-JUN-2001	29-JUN-2001	Y
13158	12	28.6128760000	-93.6183570000	27				29-JUN-2001	29-JUN-2001	Y
13158	13	28.6122150000	-93.6170330000	27				29-JUN-2001	29-JUN-2001	Y
13158	14	28.6117630000	-93.6156310000	27				29-JUN-2001	29-JUN-2001	Y
13158	15	28.6114390000	-93.6141190000	27				29-JUN-2001	29-JUN-2001	Y
13158	16	28.6112840000	-93.6126780000	27				29-JUN-2001	29-JUN-2001	Y
13158	17	28.6112500000	-93.6111540000	27				29-JUN-2001	29-JUN-2001	Y
13158	18	28.6114210000	-93.6096300000	27				29-JUN-2001	29-JUN-2001	Y
13158	19	28.6116517900	-93.6086470200	27	71	3729235.8100	322860.9200	29-JUN-2001	29-JUN-2001	Y
13158	20	28.6117810100	-93.6080970900	27				29-JUN-2001	29-JUN-2001	Y
13158	21	28.6119785100	-93.6075012600	27				29-JUN-2001	29-JUN-2001	Y
13158	22	28.6122626400	-93.6066789300	27				29-JUN-2001	29-JUN-2001	Y
13158	23	28.6128930000	-93.6053120000	27				29-JUN-2001	29-JUN-2001	Y
13158	24	28.6135620000	-93.6040150000	27				29-JUN-2001	29-JUN-2001	Y
13158	25	28.6135933600	-93.6039545400	27				29-JUN-2001	29-JUN-2001	Y
13158	26	28.6136507000	-93.6039234600	27				29-JUN-2001	29-JUN-2001	Y
13159	1	29.1052292500	-94.1608551800	27				01-AUG-2001	01-AUG-2001	Y
13159	2	29.1052568900	-94.1606873200	27				01-AUG-2001	01-AUG-2001	Y
13159	3	29.1053806600	-94.1607137300	27				01-AUG-2001	01-AUG-2001	Y
13159	4	29.1059796300	-94.1608739400	27				01-AUG-2001	01-AUG-2001	Y
13159	5	29.1074810100	-94.1611242500	27				01-AUG-2001	01-AUG-2001	Y
13159	6	29.1088352000	-94.1613598100	27				01-AUG-2001	01-AUG-2001	Y
13159	7	29.1101066200	-94.1616413500	27				01-AUG-2001	01-AUG-2001	Y
13159	8	29.1114287900	-94.1618662200	27				01-AUG-2001	01-AUG-2001	Y
13159	9	29.1127423400	-94.1620550700	27				01-AUG-2001	01-AUG-2001	Y
13159	10	29.1140608600	-94.1622901100	27				01-AUG-2001	01-AUG-2001	Y
13159	11	29.1153720000	-94.1625133800	27				01-AUG-2001	01-AUG-2001	Y
13159	12	29.1156189900	-94.1625051600	27				01-AUG-2001	01-AUG-2001	Y
13159	13	29.1157469200	-94.1624652800	27				01-AUG-2001	01-AUG-2001	Y
13159	14	29.1157829100	-94.1625072500	27				01-AUG-2001	01-AUG-2001	Y
13162	1	29.3063082200	-93.6181015500	27				19-DEC-2001	19-DEC-2001	Y
13162	2	29.3056062300	-93.6179788900	27				19-DEC-2001	19-DEC-2001	Y
13162	3	29.3047849600	-93.6177562400	27				19-DEC-2001	19-DEC-2001	Y
13162	4	29.3037221100	-93.6175061400	27				19-DEC-2001	19-DEC-2001	Y
13162	5	29.3030425000	-93.6173620300	27				19-DEC-2001	19-DEC-2001	Y
13162	6	29.3023776100	-93.6171617700	27				19-DEC-2001	19-DEC-2001	Y
13162	7	29.3017128400	-93.6169552500	27				19-DEC-2001	19-DEC-2001	Y
13162	8	29.3010445500	-93.6167925800	27				19-DEC-2001	19-DEC-2001	Y

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13162	9	29.3004450500	-93.6166283300	27				19-DEC-2001	19-DEC-2001	Y
13162	10	29.2997060400	-93.6164201300	27				19-DEC-2001	19-DEC-2001	Y
13162	11	29.2991498700	-93.6162945200	27				19-DEC-2001	19-DEC-2001	Y
13162	12	29.2983611500	-93.6160977500	27				19-DEC-2001	19-DEC-2001	Y
13162	13	29.2976926400	-93.6159476300	27				19-DEC-2001	19-DEC-2001	Y
13162	14	29.2970192300	-93.6157628900	27				19-DEC-2001	19-DEC-2001	Y
13162	15	29.2964496500	-93.6156181600	27				19-DEC-2001	19-DEC-2001	Y
13162	16	29.2956861600	-93.6153937300	27				19-DEC-2001	19-DEC-2001	Y
13162	17	29.2950340900	-93.6152471400	27				19-DEC-2001	19-DEC-2001	Y
13162	18	29.2943391800	-93.6150336800	27				19-DEC-2001	19-DEC-2001	Y
13162	19	29.2937092700	-93.6148781800	27				19-DEC-2001	19-DEC-2001	Y
13162	20	29.2932652800	-93.6147865200	27				19-DEC-2001	19-DEC-2001	Y
13162	21	29.2929973200	-93.6146957100	27				19-DEC-2001	19-DEC-2001	Y
13162	22	29.2928466400	-93.6146609200	27				19-DEC-2001	19-DEC-2001	Y
13162	23	29.2923346200	-93.6151575700	27				19-DEC-2001	19-DEC-2001	Y
13163	1	29.2494288500	-88.0200055900	27				22-AUG-2007	22-AUG-2007	Y
13163	2	29.2494884300	-88.0199130200	27				22-AUG-2007	22-AUG-2007	Y
13163	3	29.2494979600	-88.0199253500	27				22-AUG-2007	22-AUG-2007	Y
13163	4	29.2495120700	-88.0199154500	27				22-AUG-2007	22-AUG-2007	Y
13163	5	29.2495758100	-88.0198533500	27				22-AUG-2007	22-AUG-2007	Y
13163	6	29.2496284300	-88.0198068200	27				22-AUG-2007	22-AUG-2007	Y
13163	7	29.2497198300	-88.0197261800	27				22-AUG-2007	22-AUG-2007	Y
13163	8	29.2501760700	-88.0194186100	27				22-AUG-2007	22-AUG-2007	Y
13163	9	29.2511354800	-88.0187816500	27				22-AUG-2007	22-AUG-2007	Y
13163	10	29.2520927600	-88.0182083400	27				22-AUG-2007	22-AUG-2007	Y
13163	11	29.2530442500	-88.0175634400	27				22-AUG-2007	22-AUG-2007	Y
13163	12	29.2540113400	-88.0169657400	27				22-AUG-2007	22-AUG-2007	Y
13163	13	29.2549607200	-88.0163449500	27				22-AUG-2007	22-AUG-2007	Y
13163	14	29.2559243100	-88.0157349600	27				22-AUG-2007	22-AUG-2007	Y
13163	15	29.2568977400	-88.0151341500	27				22-AUG-2007	22-AUG-2007	Y
13163	16	29.2578680700	-88.0145423900	27				22-AUG-2007	22-AUG-2007	Y
13163	17	29.2588149700	-88.0139316700	27				22-AUG-2007	22-AUG-2007	Y
13163	18	29.2597759200	-88.0132948500	27				22-AUG-2007	22-AUG-2007	Y
13163	19	29.2607299200	-88.0126796800	27				22-AUG-2007	22-AUG-2007	Y
13163	20	29.2616740500	-88.0120220600	27				22-AUG-2007	22-AUG-2007	Y
13163	21	29.2626932800	-88.0113466600	27				22-AUG-2007	22-AUG-2007	Y
13163	22	29.2633516100	-88.0109300100	27				22-AUG-2007	22-AUG-2007	Y
13163	23	29.2645624700	-88.0102068500	27				22-AUG-2007	22-AUG-2007	Y
13163	24	29.2655173900	-88.0095756400	27				22-AUG-2007	22-AUG-2007	Y

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13163	25	29.2663316200	-88.0090483500	27				22-AUG-2007	22-AUG-2007	Y
13163	26	29.2671416300	-88.0085333400	27				22-AUG-2007	22-AUG-2007	Y
13163	27	29.2676516200	-88.0081533200	27				22-AUG-2007	22-AUG-2007	Y
13163	28	29.2681191800	-88.0078268100	27				22-AUG-2007	22-AUG-2007	Y
13163	29	29.2690716400	-88.0071923900	27				22-AUG-2007	22-AUG-2007	Y
13163	30	29.2700224600	-88.0065570100	27				22-AUG-2007	22-AUG-2007	Y
13163	31	29.2707882900	-88.0060916600	27				22-AUG-2007	22-AUG-2007	Y
13163	32	29.2712973700	-88.0059169400	27				22-AUG-2007	22-AUG-2007	Y
13163	33	29.2718386200	-88.0057876500	27				22-AUG-2007	22-AUG-2007	Y
13163	34	29.2723977400	-88.0057325800	27				22-AUG-2007	22-AUG-2007	Y
13163	35	29.2729535200	-88.0057191900	27				22-AUG-2007	22-AUG-2007	Y
13163	36	29.2734975700	-88.0058020100	27				22-AUG-2007	22-AUG-2007	Y
13163	37	29.2740438700	-88.0059516800	27				22-AUG-2007	22-AUG-2007	Y
13163	38	29.2751091400	-88.0062636200	27				22-AUG-2007	22-AUG-2007	Y
13163	39	29.2761818600	-88.0065364100	27				22-AUG-2007	22-AUG-2007	Y
13163	40	29.2772506200	-88.0068220400	27				22-AUG-2007	22-AUG-2007	Y
13163	41	29.2783161800	-88.0071321200	27				22-AUG-2007	22-AUG-2007	Y
13163	42	29.2793908800	-88.0074338200	27				22-AUG-2007	22-AUG-2007	Y
13163	43	29.2804626000	-88.0076915700	27				22-AUG-2007	22-AUG-2007	Y
13163	44	29.2815264900	-88.0080044800	27				22-AUG-2007	22-AUG-2007	Y
13163	45	29.2826001400	-88.0082977200	27				22-AUG-2007	22-AUG-2007	Y
13163	46	29.2836710000	-88.0085972100	27				22-AUG-2007	22-AUG-2007	Y
13163	47	29.2847166300	-88.0088866700	27				22-AUG-2007	22-AUG-2007	Y
13163	48	29.2858174200	-88.0091564100	27				22-AUG-2007	22-AUG-2007	Y
13163	49	29.2868790600	-88.0094379500	27				22-AUG-2007	22-AUG-2007	Y
13163	50	29.2878210700	-88.0097148600	27				22-AUG-2007	22-AUG-2007	Y
13163	51	29.2888928500	-88.0100012200	27				22-AUG-2007	22-AUG-2007	Y
13163	52	29.2899700300	-88.0102637900	27				22-AUG-2007	22-AUG-2007	Y
13163	53	29.2910274400	-88.0105952000	27				22-AUG-2007	22-AUG-2007	Y
13163	54	29.2921045300	-88.0108700100	27				22-AUG-2007	22-AUG-2007	Y
13163	55	29.2931708600	-88.0111842700	27				22-AUG-2007	22-AUG-2007	Y
13163	56	29.2942405400	-88.0114574600	27				22-AUG-2007	22-AUG-2007	Y
13163	57	29.2953056800	-88.0117836400	27				22-AUG-2007	22-AUG-2007	Y
13163	58	29.2963752300	-88.0120731500	27				22-AUG-2007	22-AUG-2007	Y
13163	59	29.2974457000	-88.0123491900	27				22-AUG-2007	22-AUG-2007	Y
13163	60	29.2985174300	-88.0126409400	27				22-AUG-2007	22-AUG-2007	Y
13163	61	29.2995917100	-88.0129229900	27				22-AUG-2007	22-AUG-2007	Y
13163	62	29.3006594800	-88.0132291400	27				22-AUG-2007	22-AUG-2007	Y
13163	63	29.3017298300	-88.0135215200	27				22-AUG-2007	22-AUG-2007	Y

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13163	64	29.3028015800	-88.0138098400	27				22-AUG-2007	22-AUG-2007	Y
13163	65	29.3038693900	-88.0141103700	27				22-AUG-2007	22-AUG-2007	Y
13163	66	29.3049367100	-88.0144027400	27				22-AUG-2007	22-AUG-2007	Y
13163	67	29.3060097800	-88.0146973700	27				22-AUG-2007	22-AUG-2007	Y
13163	68	29.3070778900	-88.0149941500	27				22-AUG-2007	22-AUG-2007	Y
13163	69	29.3081528200	-88.0152621400	27				22-AUG-2007	22-AUG-2007	Y
13163	70	29.3092259500	-88.0155486300	27				22-AUG-2007	22-AUG-2007	Y
13163	71	29.3100121200	-88.0157704600	27				22-AUG-2007	22-AUG-2007	Y
13163	72	29.3111025700	-88.0160226000	27				22-AUG-2007	22-AUG-2007	Y
13163	73	29.3121686200	-88.0163357200	27				22-AUG-2007	22-AUG-2007	Y
13163	74	29.3131035800	-88.0165973200	27				22-AUG-2007	22-AUG-2007	Y
13163	75	29.3141784100	-88.0168766400	27				22-AUG-2007	22-AUG-2007	Y
13163	76	29.3151199100	-88.0171100700	27				22-AUG-2007	22-AUG-2007	Y
13163	77	29.3161885400	-88.0174094300	27				22-AUG-2007	22-AUG-2007	Y
13163	78	29.3172572200	-88.0177022000	27				22-AUG-2007	22-AUG-2007	Y
13163	79	29.3183278800	-88.0179868300	27				22-AUG-2007	22-AUG-2007	Y
13163	80	29.3193918800	-88.0183169200	27				22-AUG-2007	22-AUG-2007	Y
13163	81	29.3204635600	-88.0186128800	27				22-AUG-2007	22-AUG-2007	Y
13163	82	29.3214732900	-88.0189300100	27				22-AUG-2007	22-AUG-2007	Y
13163	83	29.3219202800	-88.0190579400	27				22-AUG-2007	22-AUG-2007	Y
13163	84	29.3223345600	-88.0191758400	27				22-AUG-2007	22-AUG-2007	Y
13163	85	29.3227139400	-88.0192817400	27				22-AUG-2007	22-AUG-2007	Y
13163	86	29.3230388800	-88.0193631100	27				22-AUG-2007	22-AUG-2007	Y
13163	87	29.3232633000	-88.0194215000	27				22-AUG-2007	22-AUG-2007	Y
13163	88	29.3234995800	-88.0194926400	27				22-AUG-2007	22-AUG-2007	Y
13163	89	29.3237478200	-88.0195809400	27				22-AUG-2007	22-AUG-2007	Y
13163	90	29.3240771600	-88.0196841100	27				22-AUG-2007	22-AUG-2007	Y
13163	91	29.3243288000	-88.0197547500	27				22-AUG-2007	22-AUG-2007	Y
13163	92	29.3246958700	-88.0198303500	27				22-AUG-2007	22-AUG-2007	Y
13163	93	29.3250398000	-88.0199023400	27				22-AUG-2007	22-AUG-2007	Y
13163	94	29.3252159000	-88.0199520800	27				22-AUG-2007	22-AUG-2007	Y
13163	95	29.3253318500	-88.0199843100	27				22-AUG-2007	22-AUG-2007	Y
13163	96	29.3254379400	-88.0200149500	27				22-AUG-2007	22-AUG-2007	Y
13163	97	29.3255503500	-88.0200590300	27				22-AUG-2007	22-AUG-2007	Y
13163	98	29.3256207400	-88.0201040100	27				22-AUG-2007	22-AUG-2007	Y
13164	1	29.2494288500	-88.0200055900	27				07-NOV-2001	07-NOV-2001	Y
13164	2	29.2494884300	-88.0199130200	27				07-NOV-2001	07-NOV-2001	Y
13164	3	29.2494791700	-88.0199010100	27				07-NOV-2001	07-NOV-2001	Y
13164	4	29.2495458200	-88.0198185500	27				07-NOV-2001	07-NOV-2001	Y

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13164	5	29.2496096100	-88.0197501800	27				07-NOV-2001	07-NOV-2001	Y
13164	6	29.2496762000	-88.0196755600	27				07-NOV-2001	07-NOV-2001	Y
13164	7	29.2501941300	-88.0193231200	27				07-NOV-2001	07-NOV-2001	Y
13164	8	29.2508118600	-88.0189782500	27				07-NOV-2001	07-NOV-2001	Y
13164	9	29.2515161800	-88.0184965400	27				07-NOV-2001	07-NOV-2001	Y
13164	10	29.2524936200	-88.0179124400	27				07-NOV-2001	07-NOV-2001	Y
13164	11	29.2529516400	-88.0176025800	27				07-NOV-2001	07-NOV-2001	Y
13164	12	29.2536417200	-88.0171483400	27				07-NOV-2001	07-NOV-2001	Y
13164	13	29.2546278500	-88.0165338500	27				07-NOV-2001	07-NOV-2001	Y
13164	14	29.2556048200	-88.0158946000	27				07-NOV-2001	07-NOV-2001	Y
13164	15	29.2565539500	-88.0152703400	27				07-NOV-2001	07-NOV-2001	Y
13164	16	29.2575219200	-88.0146628800	27				07-NOV-2001	07-NOV-2001	Y
13164	17	29.2584729500	-88.0140398700	27				07-NOV-2001	07-NOV-2001	Y
13164	18	29.2594246200	-88.0134055700	27				07-NOV-2001	07-NOV-2001	Y
13164	19	29.2602733500	-88.0128866100	27				07-NOV-2001	07-NOV-2001	Y
13164	20	29.2612160600	-88.0122362000	27				07-NOV-2001	07-NOV-2001	Y
13164	21	29.2621777000	-88.0116279900	27				07-NOV-2001	07-NOV-2001	Y
13164	22	29.2626532800	-88.0113183500	27				07-NOV-2001	07-NOV-2001	Y
13164	23	29.2633149600	-88.0108982800	27				07-NOV-2001	07-NOV-2001	Y
13164	24	29.2641137700	-88.0104653200	27				07-NOV-2001	07-NOV-2001	Y
13164	25	29.2649562000	-88.0099045400	27				07-NOV-2001	07-NOV-2001	Y
13164	26	29.2659148900	-88.0092849700	27				07-NOV-2001	07-NOV-2001	Y
13164	27	29.2663182800	-88.0090268200	27				07-NOV-2001	07-NOV-2001	Y
13164	28	29.2669825400	-88.0085889700	27				07-NOV-2001	07-NOV-2001	Y
13164	29	29.2676316200	-88.0081394400	27				07-NOV-2001	07-NOV-2001	Y
13164	30	29.2681647500	-88.0077657600	27				07-NOV-2001	07-NOV-2001	Y
13164	31	29.2686408200	-88.0074526400	27				07-NOV-2001	07-NOV-2001	Y
13164	32	29.2693383700	-88.0069518700	27				07-NOV-2001	07-NOV-2001	Y
13164	33	29.2697724300	-88.0065542500	27				07-NOV-2001	07-NOV-2001	Y
13164	34	29.2702093700	-88.0061387600	27				07-NOV-2001	07-NOV-2001	Y
13164	35	29.2707429800	-88.0058911200	27				07-NOV-2001	07-NOV-2001	Y
13164	36	29.2712820700	-88.0056463600	27				07-NOV-2001	07-NOV-2001	Y
13164	37	29.2718487600	-88.0055361400	27				07-NOV-2001	07-NOV-2001	Y
13164	38	29.2724044300	-88.0055375000	27				07-NOV-2001	07-NOV-2001	Y
13164	39	29.2728416600	-88.0055584100	27				07-NOV-2001	07-NOV-2001	Y
13164	40	29.2734021600	-88.0056492300	27				07-NOV-2001	07-NOV-2001	Y
13164	41	29.2739349600	-88.0058019000	27				07-NOV-2001	07-NOV-2001	Y
13164	42	29.2750165200	-88.0061058400	27				07-NOV-2001	07-NOV-2001	Y
13164	43	29.2760808100	-88.0064014600	27				07-NOV-2001	07-NOV-2001	Y

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13164	44	29.2771349500	-88.0066799100	27				07-NOV-2001	07-NOV-2001	Y
13164	45	29.2780755000	-88.0069462200	27				07-NOV-2001	07-NOV-2001	Y
13164	46	29.2791570300	-88.0072181700	27				07-NOV-2001	07-NOV-2001	Y
13164	47	29.2802372400	-88.0075183700	27				07-NOV-2001	07-NOV-2001	Y
13164	48	29.2812992800	-88.0078193200	27				07-NOV-2001	07-NOV-2001	Y
13164	49	29.2823747900	-88.0081226200	27				07-NOV-2001	07-NOV-2001	Y
13164	50	29.2832814800	-88.0083781400	27				07-NOV-2001	07-NOV-2001	Y
13164	51	29.2834406900	-88.0084230000	27				07-NOV-2001	07-NOV-2001	Y
13164	52	29.2845048600	-88.0087340400	27				07-NOV-2001	07-NOV-2001	Y
13164	53	29.2855779200	-88.0090332600	27				07-NOV-2001	07-NOV-2001	Y
13164	54	29.2866472800	-88.0093129800	27				07-NOV-2001	07-NOV-2001	Y
13164	55	29.2877132100	-88.0096083700	27				07-NOV-2001	07-NOV-2001	Y
13164	56	29.2887872900	-88.0099186000	27				07-NOV-2001	07-NOV-2001	Y
13164	57	29.2898562900	-88.0102080700	27				07-NOV-2001	07-NOV-2001	Y
13164	58	29.2909277300	-88.0105025900	27				07-NOV-2001	07-NOV-2001	Y
13164	59	29.2919931100	-88.0107612900	27				07-NOV-2001	07-NOV-2001	Y
13164	60	29.2930636700	-88.0110636600	27				07-NOV-2001	07-NOV-2001	Y
13164	61	29.2941428500	-88.0113529400	27				07-NOV-2001	07-NOV-2001	Y
13164	62	29.2952005000	-88.0116520600	27				07-NOV-2001	07-NOV-2001	Y
13164	63	29.2962755300	-88.0119438200	27				07-NOV-2001	07-NOV-2001	Y
13164	64	29.2973457400	-88.0122546900	27				07-NOV-2001	07-NOV-2001	Y
13164	65	29.2984162800	-88.0125216300	27				07-NOV-2001	07-NOV-2001	Y
13164	66	29.2994815700	-88.0128290100	27				07-NOV-2001	07-NOV-2001	Y
13164	67	29.3005470600	-88.0131084700	27				07-NOV-2001	07-NOV-2001	Y
13164	68	29.3016234400	-88.0134031000	27				07-NOV-2001	07-NOV-2001	Y
13164	69	29.3027026200	-88.0136915000	27				07-NOV-2001	07-NOV-2001	Y
13164	70	29.3037632800	-88.0139840100	27				07-NOV-2001	07-NOV-2001	Y
13164	71	29.3048417100	-88.0142699900	27				07-NOV-2001	07-NOV-2001	Y
13164	72	29.3059053200	-88.0145428700	27				07-NOV-2001	07-NOV-2001	Y
13164	73	29.3069805300	-88.0148472600	27				07-NOV-2001	07-NOV-2001	Y
13164	74	29.3080526300	-88.0151243100	27				07-NOV-2001	07-NOV-2001	Y
13164	75	29.3081289600	-88.0151471600	27				07-NOV-2001	07-NOV-2001	Y
13164	76	29.3091170000	-88.0154430400	27				07-NOV-2001	07-NOV-2001	Y
13164	77	29.3102024300	-88.0157048600	27				07-NOV-2001	07-NOV-2001	Y
13164	78	29.3112628100	-88.0160044200	27				07-NOV-2001	07-NOV-2001	Y
13164	79	29.3123401800	-88.0162762200	27				07-NOV-2001	07-NOV-2001	Y
13164	80	29.3134092400	-88.0165551600	27				07-NOV-2001	07-NOV-2001	Y
13164	81	29.3144714700	-88.0168644800	27				07-NOV-2001	07-NOV-2001	Y
13164	82	29.3155461900	-88.0171591800	27				07-NOV-2001	07-NOV-2001	Y

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13164	83	29.3166200500	-88.0174579600	27				07-NOV-2001	07-NOV-2001	Y
13164	84	29.3176773400	-88.0177653800	27				07-NOV-2001	07-NOV-2001	Y
13164	85	29.3187430200	-88.0180910800	27				07-NOV-2001	07-NOV-2001	Y
13164	86	29.3198144400	-88.0183854600	27				07-NOV-2001	07-NOV-2001	Y
13164	87	29.3208884200	-88.0187034200	27				07-NOV-2001	07-NOV-2001	Y
13164	88	29.3219376600	-88.0190205100	27				07-NOV-2001	07-NOV-2001	Y
13164	89	29.3230145400	-88.0193196700	27				07-NOV-2001	07-NOV-2001	Y
13164	90	29.3240789400	-88.0196673700	27				07-NOV-2001	07-NOV-2001	Y
13164	91	29.3247570400	-88.0198094000	27				07-NOV-2001	07-NOV-2001	Y
13164	92	29.3250408900	-88.0198153700	27				07-NOV-2001	07-NOV-2001	Y
13164	93	29.3251615100	-88.0198699300	27				07-NOV-2001	07-NOV-2001	Y
13164	94	29.3253752900	-88.0199725000	27				07-NOV-2001	07-NOV-2001	Y
13164	95	29.3255261000	-88.0200367800	27				07-NOV-2001	07-NOV-2001	Y
13165	1	28.9166358600	-93.4007375700	27				05-DEC-2001	05-DEC-2001	Y
13165	2	28.9164923200	-93.4006149500	27				05-DEC-2001	05-DEC-2001	Y
13165	3	28.9161478900	-93.3990084500	27				05-DEC-2001	05-DEC-2001	Y
13165	4	28.9158062800	-93.3975288700	27				05-DEC-2001	05-DEC-2001	Y
13165	5	28.9154336600	-93.3958649900	27				05-DEC-2001	05-DEC-2001	Y
13165	6	28.9151066200	-93.3943691300	27				05-DEC-2001	05-DEC-2001	Y
13165	7	28.9147485800	-93.3927457400	27				05-DEC-2001	05-DEC-2001	Y
13165	8	28.9144154000	-93.3912487400	27				05-DEC-2001	05-DEC-2001	Y
13165	9	28.9140591200	-93.3896107200	27				05-DEC-2001	05-DEC-2001	Y
13165	10	28.9137233000	-93.3881299100	27				05-DEC-2001	05-DEC-2001	Y
13165	11	28.9137225000	-93.3881264200	27				05-DEC-2001	05-DEC-2001	Y
13165	12	28.9133639800	-93.3865309200	27				05-DEC-2001	05-DEC-2001	Y
13165	13	28.9130276000	-93.3850348700	27				05-DEC-2001	05-DEC-2001	Y
13165	14	28.9126692300	-93.3834041300	27				05-DEC-2001	05-DEC-2001	Y
13165	15	28.9123273800	-93.3819126800	27				05-DEC-2001	05-DEC-2001	Y
13165	16	28.9119740100	-93.3803148600	27				05-DEC-2001	05-DEC-2001	Y
13165	17	28.9116593900	-93.3788260100	27				05-DEC-2001	05-DEC-2001	Y
13165	18	28.9113361700	-93.3771991900	27				05-DEC-2001	05-DEC-2001	Y
13165	19	28.9111507600	-93.3756676600	27				05-DEC-2001	05-DEC-2001	Y
13165	20	28.9109159200	-93.3740222700	27				05-DEC-2001	05-DEC-2001	Y
13165	21	28.9108638100	-93.3735456900	27				05-DEC-2001	05-DEC-2001	Y
13165	22	28.9107490900	-93.3724962200	27				05-DEC-2001	05-DEC-2001	Y
13165	23	28.9105533700	-93.3707980300	27				05-DEC-2001	05-DEC-2001	Y
13165	24	28.9103618900	-93.3693106300	27				05-DEC-2001	05-DEC-2001	Y
13165	25	28.9101766100	-93.3676504800	27				05-DEC-2001	05-DEC-2001	Y
13165	26	28.9100108900	-93.3661337000	27				05-DEC-2001	05-DEC-2001	Y

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13165	27	28.9097997500	-93.3644836700	27				05-DEC-2001	05-DEC-2001	Y
13165	28	28.9096214800	-93.3629682800	27				05-DEC-2001	05-DEC-2001	Y
13165	29	28.9094321600	-93.3613105400	27				05-DEC-2001	05-DEC-2001	Y
13165	30	28.9092599800	-93.3597797500	27				05-DEC-2001	05-DEC-2001	Y
13165	31	28.9090510600	-93.3581361100	27				05-DEC-2001	05-DEC-2001	Y
13165	32	28.9088808300	-93.3566078600	27				05-DEC-2001	05-DEC-2001	Y
13165	33	28.9086677900	-93.3548182500	27				05-DEC-2001	05-DEC-2001	Y
13165	34	28.9085046300	-93.3534099600	27				05-DEC-2001	05-DEC-2001	Y
13165	35	28.9083123900	-93.3517445800	27				05-DEC-2001	05-DEC-2001	Y
13165	36	28.9081464600	-93.3502468300	27				05-DEC-2001	05-DEC-2001	Y
13165	37	28.9079457100	-93.3486041400	27				05-DEC-2001	05-DEC-2001	Y
13165	38	28.9077722000	-93.3470680800	27				05-DEC-2001	05-DEC-2001	Y
13165	39	28.9075810900	-93.3454216600	27				05-DEC-2001	05-DEC-2001	Y
13165	40	28.9073844100	-93.3439193100	27				05-DEC-2001	05-DEC-2001	Y
13165	41	28.9071979000	-93.3422577500	27				05-DEC-2001	05-DEC-2001	Y
13165	42	28.9070102000	-93.3407382700	27				05-DEC-2001	05-DEC-2001	Y
13165	43	28.9068080500	-93.3390840000	27				05-DEC-2001	05-DEC-2001	Y
13165	44	28.9066568400	-93.3375475500	27				05-DEC-2001	05-DEC-2001	Y
13165	45	28.9064556000	-93.3358890300	27				05-DEC-2001	05-DEC-2001	Y
13165	46	28.9062699200	-93.3343726500	27				05-DEC-2001	05-DEC-2001	Y
13165	47	28.9060745500	-93.3327212600	27				05-DEC-2001	05-DEC-2001	Y
13165	48	28.9058923400	-93.3311881200	27				05-DEC-2001	05-DEC-2001	Y
13165	49	28.9057008500	-93.3295446300	27				05-DEC-2001	05-DEC-2001	Y
13165	50	28.9055264100	-93.3280345100	27				05-DEC-2001	05-DEC-2001	Y
13165	51	28.9054413600	-93.3273116200	27				05-DEC-2001	05-DEC-2001	Y
13165	52	28.9053309700	-93.3263734800	27				05-DEC-2001	05-DEC-2001	Y
13165	53	28.9051607600	-93.3248578300	27				05-DEC-2001	05-DEC-2001	Y
13165	54	28.9049516400	-93.3231950800	27				05-DEC-2001	05-DEC-2001	Y
13165	55	28.9047644400	-93.3216623700	27				05-DEC-2001	05-DEC-2001	Y
13165	56	28.9045575200	-93.3200308700	27				05-DEC-2001	05-DEC-2001	Y
13165	57	28.9043970400	-93.3184985200	27				05-DEC-2001	05-DEC-2001	Y
13165	58	28.9042041600	-93.3168478100	27				05-DEC-2001	05-DEC-2001	Y
13165	59	28.9040257200	-93.3153358400	27				05-DEC-2001	05-DEC-2001	Y
13165	60	28.9038666300	-93.3136597000	27				05-DEC-2001	05-DEC-2001	Y
13165	61	28.9038724600	-93.3120933200	27				05-DEC-2001	05-DEC-2001	Y
13165	62	28.9039598200	-93.3104270000	27				05-DEC-2001	05-DEC-2001	Y
13165	63	28.9041753600	-93.3089394200	27				05-DEC-2001	05-DEC-2001	Y
13165	64	28.9045223600	-93.3073022400	27				05-DEC-2001	05-DEC-2001	Y
13165	65	28.9049904200	-93.3058365300	27				05-DEC-2001	05-DEC-2001	Y

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13165	66	28.9055732800	-93.3043037600	27				05-DEC-2001	05-DEC-2001	Y
13165	67	28.9061870300	-93.3030934500	27				05-DEC-2001	05-DEC-2001	Y
13165	68	28.9071112400	-93.3014671100	27				05-DEC-2001	05-DEC-2001	Y
13165	69	28.9078391000	-93.3001493300	27				05-DEC-2001	05-DEC-2001	Y
13165	70	28.9080345600	-93.2997944700	27				05-DEC-2001	05-DEC-2001	Y
13165	71	28.9085307200	-93.2989268600	27				05-DEC-2001	05-DEC-2001	Y
13165	72	28.9086475500	-93.2987009200	27				05-DEC-2001	05-DEC-2001	Y
13165	73	28.9086876400	-93.2986046900	27				05-DEC-2001	05-DEC-2001	Y
13165	74	28.9087578400	-93.2984636900	27				05-DEC-2001	05-DEC-2001	Y
13165	75	28.9088641000	-93.2983918500	27				05-DEC-2001	05-DEC-2001	Y
13170	1	27.7308173800	-91.1223174100	27				13-MAR-2002	13-MAR-2002	Y
13170	2	27.7308321300	-91.1215663300	27				13-MAR-2002	13-MAR-2002	Y
13170	3	27.7309445100	-91.1211576500	27				13-MAR-2002	13-MAR-2002	Y
13170	4	27.7309351500	-91.1210269200	27				13-MAR-2002	13-MAR-2002	Y
13170	5	27.7309293200	-91.1208226200	27				13-MAR-2002	13-MAR-2002	Y
13170	6	27.7308660900	-91.1206618100	27				13-MAR-2002	13-MAR-2002	Y
13170	7	27.7307194300	-91.1205736600	27				13-MAR-2002	13-MAR-2002	Y
13170	8	27.7306734000	-91.1204236800	27				13-MAR-2002	13-MAR-2002	Y
13170	9	27.7307635400	-91.1202044400	27				13-MAR-2002	13-MAR-2002	Y
13170	10	27.7308539000	-91.1199022900	27				13-MAR-2002	13-MAR-2002	Y
13170	11	27.7309762700	-91.1194942600	27				13-MAR-2002	13-MAR-2002	Y
13170	12	27.7310252200	-91.1190865100	27				13-MAR-2002	13-MAR-2002	Y
13170	13	27.7311088200	-91.1185765700	27				13-MAR-2002	13-MAR-2002	Y
13170	14	27.7311185000	-91.1181781800	27				13-MAR-2002	13-MAR-2002	Y
13170	15	27.7311768400	-91.1173997300	27				13-MAR-2002	13-MAR-2002	Y
13170	16	27.7311924200	-91.1171921000	27				13-MAR-2002	13-MAR-2002	Y
13170	17	27.7312635600	-91.1162629700	27				13-MAR-2002	13-MAR-2002	Y
13170	18	27.7313487500	-91.1155532400	27				13-MAR-2002	13-MAR-2002	Y
13170	19	27.7314009000	-91.1150358100	27				13-MAR-2002	13-MAR-2002	Y
13170	20	27.7314577300	-91.1142790600	27				13-MAR-2002	13-MAR-2002	Y
13170	21	27.7315136600	-91.1134284300	27				13-MAR-2002	13-MAR-2002	Y
13170	22	27.7316257100	-91.1112477700	27				13-MAR-2002	13-MAR-2002	Y
13171	1	27.7332146600	-91.0897752600	27				10-JUL-2008	10-JUL-2008	Y
13171	2	27.7332487900	-91.0897267900	27				10-JUL-2008	10-JUL-2008	Y
13171	3	27.7332829400	-91.0896783100	27				10-JUL-2008	10-JUL-2008	Y
13171	4	27.7333170700	-91.0896298400	27				10-JUL-2008	10-JUL-2008	Y
13171	5	27.7333512300	-91.0895813600	27				10-JUL-2008	10-JUL-2008	Y
13171	6	27.7333853600	-91.0895328900	27				10-JUL-2008	10-JUL-2008	Y
13171	7	27.7334194900	-91.0894844100	27				10-JUL-2008	10-JUL-2008	Y

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13171	8	27.7334530300	-91.0894354100	27				10-JUL-2008	10-JUL-2008	Y
13171	9	27.7334826300	-91.0893833200	27				10-JUL-2008	10-JUL-2008	Y
13171	10	27.7335106400	-91.0893301200	27				10-JUL-2008	10-JUL-2008	Y
13171	11	27.7335386500	-91.0892769100	27				10-JUL-2008	10-JUL-2008	Y
13171	12	27.7335451400	-91.0892193500	27				10-JUL-2008	10-JUL-2008	Y
13171	13	27.7335658400	-91.0891623200	27				10-JUL-2008	10-JUL-2008	Y
13171	14	27.7335857100	-91.0891055000	27				10-JUL-2008	10-JUL-2008	Y
13171	15	27.7336157300	-91.0890536900	27				10-JUL-2008	10-JUL-2008	Y
13171	16	27.7336418900	-91.0889999400	27				10-JUL-2008	10-JUL-2008	Y
13171	17	27.7336551400	-91.0889399400	27				10-JUL-2008	10-JUL-2008	Y
13171	18	27.7336738000	-91.0888825000	27				10-JUL-2008	10-JUL-2008	Y
13171	19	27.7337034500	-91.0888304300	27				10-JUL-2008	10-JUL-2008	Y
13171	20	27.7337289900	-91.0887759300	27				10-JUL-2008	10-JUL-2008	Y
13171	21	27.7337504600	-91.0887190000	27				10-JUL-2008	10-JUL-2008	Y
13171	22	27.7337688000	-91.0886607700	27				10-JUL-2008	10-JUL-2008	Y
13171	23	27.7337858100	-91.0886019800	27				10-JUL-2008	10-JUL-2008	Y
13171	24	27.7338028600	-91.0885432100	27				10-JUL-2008	10-JUL-2008	Y
13171	25	27.7338371600	-91.0884952800	27				10-JUL-2008	10-JUL-2008	Y
13171	26	27.7338644100	-91.0884427100	27				10-JUL-2008	10-JUL-2008	Y
13171	27	27.7338830000	-91.0883845200	27				10-JUL-2008	10-JUL-2008	Y
13171	28	27.7339039200	-91.0883278800	27				10-JUL-2008	10-JUL-2008	Y
13171	29	27.7339430400	-91.0882844200	27				10-JUL-2008	10-JUL-2008	Y
13171	30	27.7339671500	-91.0882299900	27				10-JUL-2008	10-JUL-2008	Y
13171	31	27.7339887300	-91.0881732600	27				10-JUL-2008	10-JUL-2008	Y
13171	32	27.7340144700	-91.0881186300	27				10-JUL-2008	10-JUL-2008	Y
13171	33	27.7340402300	-91.0880640000	27				10-JUL-2008	10-JUL-2008	Y
13171	34	27.7340659700	-91.0880093700	27				10-JUL-2008	10-JUL-2008	Y
13171	35	27.7340892400	-91.0879533800	27				10-JUL-2008	10-JUL-2008	Y
13171	36	27.7341118700	-91.0878970300	27				10-JUL-2008	10-JUL-2008	Y
13171	37	27.7341345000	-91.0878406800	27				10-JUL-2008	10-JUL-2008	Y
13171	38	27.7341571300	-91.0877843400	27				10-JUL-2008	10-JUL-2008	Y
13171	39	27.7341797600	-91.0877279900	27				10-JUL-2008	10-JUL-2008	Y
13171	40	27.7342047200	-91.0876729800	27				10-JUL-2008	10-JUL-2008	Y
13171	41	27.7342320700	-91.0876193400	27				10-JUL-2008	10-JUL-2008	Y
13171	42	27.7342594400	-91.0875657000	27				10-JUL-2008	10-JUL-2008	Y
13171	43	27.7342867800	-91.0875120700	27				10-JUL-2008	10-JUL-2008	Y
13171	44	27.7343141300	-91.0874584300	27				10-JUL-2008	10-JUL-2008	Y
13171	45	27.7343419700	-91.0874051100	27				10-JUL-2008	10-JUL-2008	Y
13171	46	27.7343708200	-91.0873524700	27				10-JUL-2008	10-JUL-2008	Y

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13171	47	27.7343996600	-91.0872998300	27				10-JUL-2008	10-JUL-2008	Y
13171	48	27.7344285000	-91.0872472000	27				10-JUL-2008	10-JUL-2008	Y
13171	49	27.7344573700	-91.0871945600	27				10-JUL-2008	10-JUL-2008	Y
13171	50	27.7344856900	-91.0871415800	27				10-JUL-2008	10-JUL-2008	Y
13171	51	27.7345126200	-91.0870876700	27				10-JUL-2008	10-JUL-2008	Y
13171	52	27.7345395500	-91.0870337600	27				10-JUL-2008	10-JUL-2008	Y
13171	53	27.7345664800	-91.0869798600	27				10-JUL-2008	10-JUL-2008	Y
13171	54	27.7345934000	-91.0869259500	27				10-JUL-2008	10-JUL-2008	Y
13171	55	27.7346212500	-91.0868726400	27				10-JUL-2008	10-JUL-2008	Y
13171	56	27.7346498400	-91.0868198300	27				10-JUL-2008	10-JUL-2008	Y
13171	57	27.7346784300	-91.0867670100	27				10-JUL-2008	10-JUL-2008	Y
13171	58	27.7347070300	-91.0867141900	27				10-JUL-2008	10-JUL-2008	Y
13171	59	27.7347355900	-91.0866613700	27				10-JUL-2008	10-JUL-2008	Y
13171	60	27.7347643300	-91.0866086400	27				10-JUL-2008	10-JUL-2008	Y
13171	61	27.7347931700	-91.0865560000	27				10-JUL-2008	10-JUL-2008	Y
13171	62	27.7348220100	-91.0865033600	27				10-JUL-2008	10-JUL-2008	Y
13171	63	27.7348508600	-91.0864507100	27				10-JUL-2008	10-JUL-2008	Y
13171	64	27.7348797000	-91.0863980700	27				10-JUL-2008	10-JUL-2008	Y
13171	65	27.7349070500	-91.0863446300	27				10-JUL-2008	10-JUL-2008	Y
13171	66	27.7349251900	-91.0862862600	27				10-JUL-2008	10-JUL-2008	Y
13171	67	27.7349433100	-91.0862278900	27				10-JUL-2008	10-JUL-2008	Y
13171	68	27.7349777800	-91.0861819900	27				10-JUL-2008	10-JUL-2008	Y
13171	69	27.7350101500	-91.0861322400	27				10-JUL-2008	10-JUL-2008	Y
13171	70	27.7350412800	-91.0860812600	27				10-JUL-2008	10-JUL-2008	Y
13171	71	27.7350662900	-91.0860262000	27				10-JUL-2008	10-JUL-2008	Y
13171	72	27.7350912800	-91.0859711300	27				10-JUL-2008	10-JUL-2008	Y
13171	73	27.7351179600	-91.0859171900	27				10-JUL-2008	10-JUL-2008	Y
13171	74	27.7351499400	-91.0858669100	27				10-JUL-2008	10-JUL-2008	Y
13171	75	27.7351819200	-91.0858166000	27				10-JUL-2008	10-JUL-2008	Y
13171	76	27.7352101800	-91.0857635700	27				10-JUL-2008	10-JUL-2008	Y
13171	77	27.7352384400	-91.0857105300	27				10-JUL-2008	10-JUL-2008	Y
13171	78	27.7352667000	-91.0856574900	27				10-JUL-2008	10-JUL-2008	Y
13171	79	27.7352949600	-91.0856044500	27				10-JUL-2008	10-JUL-2008	Y
13171	80	27.7353232500	-91.0855514100	27				10-JUL-2008	10-JUL-2008	Y
13171	81	27.7353502100	-91.0854975500	27				10-JUL-2008	10-JUL-2008	Y
13171	82	27.7353767700	-91.0854434000	27				10-JUL-2008	10-JUL-2008	Y
13171	83	27.7354033100	-91.0853892500	27				10-JUL-2008	10-JUL-2008	Y
13171	84	27.7354298500	-91.0853351000	27				10-JUL-2008	10-JUL-2008	Y
13171	85	27.7354563900	-91.0852809500	27				10-JUL-2008	10-JUL-2008	Y

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13171	86	27.7354856000	-91.0852287800	27				10-JUL-2008	10-JUL-2008	Y
13171	87	27.7355197200	-91.0851803000	27				10-JUL-2008	10-JUL-2008	Y
13171	88	27.7355500000	-91.0851295900	27				10-JUL-2008	10-JUL-2008	Y
13171	89	27.7355667100	-91.0850712800	27				10-JUL-2008	10-JUL-2008	Y
13171	90	27.7355958900	-91.0850188700	27				10-JUL-2008	10-JUL-2008	Y
13171	91	27.7356250900	-91.0849664900	27				10-JUL-2008	10-JUL-2008	Y
13171	92	27.7356545200	-91.0849142600	27				10-JUL-2008	10-JUL-2008	Y
13171	93	27.7356839700	-91.0848620300	27				10-JUL-2008	10-JUL-2008	Y
13171	94	27.7357134000	-91.0848098100	27				10-JUL-2008	10-JUL-2008	Y
13171	95	27.7357428300	-91.0847575800	27				10-JUL-2008	10-JUL-2008	Y
13171	96	27.7357722800	-91.0847053500	27				10-JUL-2008	10-JUL-2008	Y
13171	97	27.7358011200	-91.0846527100	27				10-JUL-2008	10-JUL-2008	Y
13171	98	27.7358299100	-91.0846000300	27				10-JUL-2008	10-JUL-2008	Y
13171	99	27.7358587000	-91.0845473500	27				10-JUL-2008	10-JUL-2008	Y
13171	100	27.7358874800	-91.0844946700	27				10-JUL-2008	10-JUL-2008	Y
13171	101	27.7359162700	-91.0844419900	27				10-JUL-2008	10-JUL-2008	Y
13171	102	27.7359453100	-91.0843894900	27				10-JUL-2008	10-JUL-2008	Y
13171	103	27.7359743700	-91.0843370000	27				10-JUL-2008	10-JUL-2008	Y
13171	104	27.7360034400	-91.0842845000	27				10-JUL-2008	10-JUL-2008	Y
13171	105	27.7360324700	-91.0842320000	27				10-JUL-2008	10-JUL-2008	Y
13171	106	27.7360616800	-91.0841796200	27				10-JUL-2008	10-JUL-2008	Y
13171	107	27.7360923800	-91.0841283200	27				10-JUL-2008	10-JUL-2008	Y
13171	108	27.7361230900	-91.0840770300	27				10-JUL-2008	10-JUL-2008	Y
13171	109	27.7361538200	-91.0840257400	27				10-JUL-2008	10-JUL-2008	Y
13171	110	27.7361845200	-91.0839744400	27				10-JUL-2008	10-JUL-2008	Y
13171	111	27.7362121500	-91.0839216000	27				10-JUL-2008	10-JUL-2008	Y
13171	112	27.7362239400	-91.0838612200	27				10-JUL-2008	10-JUL-2008	Y
13171	113	27.7362357600	-91.0838008300	27				10-JUL-2008	10-JUL-2008	Y
13171	114	27.7362475500	-91.0837404500	27				10-JUL-2008	10-JUL-2008	Y
13171	115	27.7362593700	-91.0836800700	27				10-JUL-2008	10-JUL-2008	Y
13171	116	27.7362797000	-91.0836229100	27				10-JUL-2008	10-JUL-2008	Y
13171	117	27.7363062100	-91.0835688500	27				10-JUL-2008	10-JUL-2008	Y
13171	118	27.7363267400	-91.0835135900	27				10-JUL-2008	10-JUL-2008	Y
13171	119	27.7363217000	-91.0834520200	27				10-JUL-2008	10-JUL-2008	Y
13171	120	27.7363166700	-91.0833904600	27				10-JUL-2008	10-JUL-2008	Y
13171	121	27.7362910900	-91.0833371700	27				10-JUL-2008	10-JUL-2008	Y
13171	122	27.7362595800	-91.0832864900	27				10-JUL-2008	10-JUL-2008	Y
13171	123	27.7362276300	-91.0832362200	27				10-JUL-2008	10-JUL-2008	Y
13171	124	27.7361790400	-91.0832073100	27				10-JUL-2008	10-JUL-2008	Y

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13171	125	27.7361303100	-91.0831786500	27				10-JUL-2008	10-JUL-2008	Y
13171	126	27.7360776700	-91.0831756100	27				10-JUL-2008	10-JUL-2008	Y
13171	127	27.7360234900	-91.0831862500	27				10-JUL-2008	10-JUL-2008	Y
13171	128	27.7359706500	-91.0832029000	27				10-JUL-2008	10-JUL-2008	Y
13171	129	27.7359192300	-91.0832243400	27				10-JUL-2008	10-JUL-2008	Y
13171	130	27.7358722600	-91.0832565100	27				10-JUL-2008	10-JUL-2008	Y
13171	131	27.7358220400	-91.0832816200	27				10-JUL-2008	10-JUL-2008	Y
13171	132	27.7357763200	-91.0833132900	27				10-JUL-2008	10-JUL-2008	Y
13171	133	27.7357310200	-91.0833454300	27				10-JUL-2008	10-JUL-2008	Y
13171	134	27.7356809200	-91.0833709800	27				10-JUL-2008	10-JUL-2008	Y
13171	135	27.7356314200	-91.0833979300	27				10-JUL-2008	10-JUL-2008	Y
13171	136	27.7355827200	-91.0834266600	27				10-JUL-2008	10-JUL-2008	Y
13171	137	27.7355373400	-91.0834612200	27				10-JUL-2008	10-JUL-2008	Y
13171	138	27.7354992400	-91.0835047200	27				10-JUL-2008	10-JUL-2008	Y
13171	139	27.7354488500	-91.0835253200	27				10-JUL-2008	10-JUL-2008	Y
13171	140	27.7354168300	-91.0835234100	27				10-JUL-2008	10-JUL-2008	Y
13171	141	27.7354703900	-91.0835093500	27				10-JUL-2008	10-JUL-2008	Y
13171	142	27.7355120300	-91.0834730200	27				10-JUL-2008	10-JUL-2008	Y
13171	143	27.7355555500	-91.0834352200	27				10-JUL-2008	10-JUL-2008	Y
13171	144	27.7356024700	-91.0834031300	27				10-JUL-2008	10-JUL-2008	Y
13171	145	27.7356524000	-91.0833771800	27				10-JUL-2008	10-JUL-2008	Y
13171	146	27.7357024400	-91.0833515300	27				10-JUL-2008	10-JUL-2008	Y
13171	147	27.7357535400	-91.0833288300	27				10-JUL-2008	10-JUL-2008	Y
13171	148	27.7357973600	-91.0832927000	27				10-JUL-2008	10-JUL-2008	Y
13171	149	27.7358471100	-91.0832662700	27				10-JUL-2008	10-JUL-2008	Y
13171	150	27.7358937600	-91.0832344600	27				10-JUL-2008	10-JUL-2008	Y
13171	151	27.7359037700	-91.0832278800	27				10-JUL-2008	10-JUL-2008	Y
13172	1	27.7327183500	-91.0885787100	27				10-JUL-2008	10-JUL-2008	Y
13172	2	27.7327484700	-91.0885269800	27				10-JUL-2008	10-JUL-2008	Y
13172	3	27.7327785700	-91.0884752400	27				10-JUL-2008	10-JUL-2008	Y
13172	4	27.7328086900	-91.0884235100	27				10-JUL-2008	10-JUL-2008	Y
13172	5	27.7328387800	-91.0883717700	27				10-JUL-2008	10-JUL-2008	Y
13172	6	27.7328689000	-91.0883200300	27				10-JUL-2008	10-JUL-2008	Y
13172	7	27.7328990300	-91.0882682900	27				10-JUL-2008	10-JUL-2008	Y
13172	8	27.7329291200	-91.0882165600	27				10-JUL-2008	10-JUL-2008	Y
13172	9	27.7329592400	-91.0881648200	27				10-JUL-2008	10-JUL-2008	Y
13172	10	27.7329893400	-91.0881130900	27				10-JUL-2008	10-JUL-2008	Y
13172	11	27.7330194600	-91.0880613500	27				10-JUL-2008	10-JUL-2008	Y
13172	12	27.7330495800	-91.0880096100	27				10-JUL-2008	10-JUL-2008	Y

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13172	13	27.7330796800	-91.0879578800	27				10-JUL-2008	10-JUL-2008	Y
13172	14	27.7331111300	-91.0879071700	27				10-JUL-2008	10-JUL-2008	Y
13172	15	27.7331434200	-91.0878571200	27				10-JUL-2008	10-JUL-2008	Y
13172	16	27.7331757200	-91.0878070700	27				10-JUL-2008	10-JUL-2008	Y
13172	17	27.7332080100	-91.0877570300	27				10-JUL-2008	10-JUL-2008	Y
13172	18	27.7332403000	-91.0877069800	27				10-JUL-2008	10-JUL-2008	Y
13172	19	27.7332726200	-91.0876569400	27				10-JUL-2008	10-JUL-2008	Y
13172	20	27.7333049100	-91.0876068900	27				10-JUL-2008	10-JUL-2008	Y
13172	21	27.7333372000	-91.0875568400	27				10-JUL-2008	10-JUL-2008	Y
13172	22	27.7333694900	-91.0875068000	27				10-JUL-2008	10-JUL-2008	Y
13172	23	27.7334017800	-91.0874567600	27				10-JUL-2008	10-JUL-2008	Y
13172	24	27.7334340700	-91.0874067100	27				10-JUL-2008	10-JUL-2008	Y
13172	25	27.7334663900	-91.0873566600	27				10-JUL-2008	10-JUL-2008	Y
13172	26	27.7334993800	-91.0873072100	27				10-JUL-2008	10-JUL-2008	Y
13172	27	27.7335342800	-91.0872594300	27				10-JUL-2008	10-JUL-2008	Y
13172	28	27.7335691900	-91.0872116500	27				10-JUL-2008	10-JUL-2008	Y
13172	29	27.7336041000	-91.0871638800	27				10-JUL-2008	10-JUL-2008	Y
13172	30	27.7336390100	-91.0871161000	27				10-JUL-2008	10-JUL-2008	Y
13172	31	27.7336739100	-91.0870683300	27				10-JUL-2008	10-JUL-2008	Y
13172	32	27.7337088200	-91.0870205500	27				10-JUL-2008	10-JUL-2008	Y
13172	33	27.7337437600	-91.0869727800	27				10-JUL-2008	10-JUL-2008	Y
13172	34	27.7337786700	-91.0869250000	27				10-JUL-2008	10-JUL-2008	Y
13172	35	27.7338135700	-91.0868772200	27				10-JUL-2008	10-JUL-2008	Y
13172	36	27.7338484800	-91.0868294500	27				10-JUL-2008	10-JUL-2008	Y
13172	37	27.7338833900	-91.0867816700	27				10-JUL-2008	10-JUL-2008	Y
13172	38	27.7339165400	-91.0867323600	27				10-JUL-2008	10-JUL-2008	Y
13172	39	27.7339456100	-91.0866798900	27				10-JUL-2008	10-JUL-2008	Y
13172	40	27.7339739500	-91.0866269000	27				10-JUL-2008	10-JUL-2008	Y
13172	41	27.7340022700	-91.0865739200	27				10-JUL-2008	10-JUL-2008	Y
13172	42	27.7340306100	-91.0865209300	27				10-JUL-2008	10-JUL-2008	Y
13172	43	27.7340589600	-91.0864679400	27				10-JUL-2008	10-JUL-2008	Y
13172	44	27.7340873000	-91.0864149500	27				10-JUL-2008	10-JUL-2008	Y
13172	45	27.7341156200	-91.0863619600	27				10-JUL-2008	10-JUL-2008	Y
13172	46	27.7341439600	-91.0863089700	27				10-JUL-2008	10-JUL-2008	Y
13172	47	27.7341717500	-91.0862556300	27				10-JUL-2008	10-JUL-2008	Y
13172	48	27.7341953500	-91.0861998100	27				10-JUL-2008	10-JUL-2008	Y
13172	49	27.7342164300	-91.0861427100	27				10-JUL-2008	10-JUL-2008	Y
13172	50	27.7342375100	-91.0860856100	27				10-JUL-2008	10-JUL-2008	Y
13172	51	27.7342600000	-91.0860292200	27				10-JUL-2008	10-JUL-2008	Y

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13172	52	27.7342878400	-91.0859759400	27				10-JUL-2008	10-JUL-2008	Y
13172	53	27.7343209400	-91.0859266000	27				10-JUL-2008	10-JUL-2008	Y
13172	54	27.7343578600	-91.0858807700	27				10-JUL-2008	10-JUL-2008	Y
13172	55	27.7343950500	-91.0858352200	27				10-JUL-2008	10-JUL-2008	Y
13172	56	27.7344322400	-91.0857896700	27				10-JUL-2008	10-JUL-2008	Y
13172	57	27.7344694400	-91.0857441100	27				10-JUL-2008	10-JUL-2008	Y
13172	58	27.7345066300	-91.0856985600	27				10-JUL-2008	10-JUL-2008	Y
13172	59	27.7345438000	-91.0856530100	27				10-JUL-2008	10-JUL-2008	Y
13172	60	27.7345810200	-91.0856074700	27				10-JUL-2008	10-JUL-2008	Y
13172	61	27.7346184600	-91.0855621800	27				10-JUL-2008	10-JUL-2008	Y
13172	62	27.7346559100	-91.0855169000	27				10-JUL-2008	10-JUL-2008	Y
13172	63	27.7346933500	-91.0854716100	27				10-JUL-2008	10-JUL-2008	Y
13172	64	27.7347308000	-91.0854263300	27				10-JUL-2008	10-JUL-2008	Y
13172	65	27.7347682400	-91.0853810400	27				10-JUL-2008	10-JUL-2008	Y
13172	66	27.7348056900	-91.0853357600	27				10-JUL-2008	10-JUL-2008	Y
13172	67	27.7348409000	-91.0852883000	27				10-JUL-2008	10-JUL-2008	Y
13172	68	27.7348720800	-91.0852373800	27				10-JUL-2008	10-JUL-2008	Y
13172	69	27.7349029200	-91.0851861700	27				10-JUL-2008	10-JUL-2008	Y
13172	70	27.7349337400	-91.0851349700	27				10-JUL-2008	10-JUL-2008	Y
13172	71	27.7349645600	-91.0850837700	27				10-JUL-2008	10-JUL-2008	Y
13172	72	27.7349954000	-91.0850325600	27				10-JUL-2008	10-JUL-2008	Y
13172	73	27.7350262200	-91.0849813500	27				10-JUL-2008	10-JUL-2008	Y
13172	74	27.7350570300	-91.0849301500	27				10-JUL-2008	10-JUL-2008	Y
13172	75	27.7350880100	-91.0848790600	27				10-JUL-2008	10-JUL-2008	Y
13172	76	27.7351203600	-91.0848290600	27				10-JUL-2008	10-JUL-2008	Y
13172	77	27.7351527300	-91.0847790700	27				10-JUL-2008	10-JUL-2008	Y
13172	78	27.7351850800	-91.0847290800	27				10-JUL-2008	10-JUL-2008	Y
13172	79	27.7352174500	-91.0846790900	27				10-JUL-2008	10-JUL-2008	Y
13172	80	27.7352498200	-91.0846291000	27				10-JUL-2008	10-JUL-2008	Y
13172	81	27.7352821700	-91.0845791100	27				10-JUL-2008	10-JUL-2008	Y
13172	82	27.7353145400	-91.0845291200	27				10-JUL-2008	10-JUL-2008	Y
13172	83	27.7353479200	-91.0844799900	27				10-JUL-2008	10-JUL-2008	Y
13172	84	27.7353818200	-91.0844312900	27				10-JUL-2008	10-JUL-2008	Y
13172	85	27.7354157000	-91.0843826000	27				10-JUL-2008	10-JUL-2008	Y
13172	86	27.7354496000	-91.0843339100	27				10-JUL-2008	10-JUL-2008	Y
13172	87	27.7354835100	-91.0842852100	27				10-JUL-2008	10-JUL-2008	Y
13172	88	27.7355173800	-91.0842365100	27				10-JUL-2008	10-JUL-2008	Y
13172	89	27.7355512900	-91.0841878200	27				10-JUL-2008	10-JUL-2008	Y
13172	90	27.7355851600	-91.0841391300	27				10-JUL-2008	10-JUL-2008	Y

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13172	91	27.7356191500	-91.0840905000	27				10-JUL-2008	10-JUL-2008	Y
13172	92	27.7356537500	-91.0840424500	27				10-JUL-2008	10-JUL-2008	Y
13172	93	27.7356883500	-91.0839944000	27				10-JUL-2008	10-JUL-2008	Y
13172	94	27.7357229800	-91.0839463400	27				10-JUL-2008	10-JUL-2008	Y
13172	95	27.7357558000	-91.0838968600	27				10-JUL-2008	10-JUL-2008	Y
13172	96	27.7357717400	-91.0838381400	27				10-JUL-2008	10-JUL-2008	Y
13172	97	27.7357689000	-91.0837765100	27				10-JUL-2008	10-JUL-2008	Y
13172	98	27.7357626600	-91.0837151200	27				10-JUL-2008	10-JUL-2008	Y
13172	99	27.7357464100	-91.0836560800	27				10-JUL-2008	10-JUL-2008	Y
13172	100	27.7357296100	-91.0835972200	27				10-JUL-2008	10-JUL-2008	Y
13172	101	27.7357194500	-91.0835368000	27				10-JUL-2008	10-JUL-2008	Y
13172	102	27.7357231300	-91.0834751200	27				10-JUL-2008	10-JUL-2008	Y
13172	103	27.7357317300	-91.0834143000	27				10-JUL-2008	10-JUL-2008	Y
13172	104	27.7357499800	-91.0833559800	27				10-JUL-2008	10-JUL-2008	Y
13172	105	27.7357676600	-91.0832974500	27				10-JUL-2008	10-JUL-2008	Y
13172	106	27.7357847800	-91.0832386900	27				10-JUL-2008	10-JUL-2008	Y
13172	107	27.7358018700	-91.0831799400	27				10-JUL-2008	10-JUL-2008	Y
13172	108	27.7358190500	-91.0831212000	27				10-JUL-2008	10-JUL-2008	Y
13172	109	27.7358365300	-91.0830625800	27				10-JUL-2008	10-JUL-2008	Y
13172	110	27.7358526300	-91.0830035300	27				10-JUL-2008	10-JUL-2008	Y
13172	111	27.7358512300	-91.0829421500	27				10-JUL-2008	10-JUL-2008	Y
13172	112	27.7358327600	-91.0828839800	27				10-JUL-2008	10-JUL-2008	Y
13172	113	27.7358118300	-91.0828268600	27				10-JUL-2008	10-JUL-2008	Y
13172	114	27.7357746500	-91.0827820600	27				10-JUL-2008	10-JUL-2008	Y
13172	115	27.7357268100	-91.0827515900	27				10-JUL-2008	10-JUL-2008	Y
13172	116	27.7356740100	-91.0827355900	27				10-JUL-2008	10-JUL-2008	Y
13172	117	27.7356199200	-91.0827350000	27				10-JUL-2008	10-JUL-2008	Y
13172	118	27.7355681000	-91.0827532000	27				10-JUL-2008	10-JUL-2008	Y
13172	119	27.7355140900	-91.0827521200	27				10-JUL-2008	10-JUL-2008	Y
13172	120	27.7354742800	-91.0827098600	27				10-JUL-2008	10-JUL-2008	Y
13172	121	27.7354314600	-91.0826713100	27				10-JUL-2008	10-JUL-2008	Y
13172	122	27.7353921500	-91.0826294100	27				10-JUL-2008	10-JUL-2008	Y
13172	123	27.7353690400	-91.0825735600	27				10-JUL-2008	10-JUL-2008	Y
13172	124	27.7354077300	-91.0825406900	27				10-JUL-2008	10-JUL-2008	Y
13172	125	27.7354615900	-91.0825289600	27				10-JUL-2008	10-JUL-2008	Y
13172	126	27.7355068700	-91.0824972600	27				10-JUL-2008	10-JUL-2008	Y
13172	127	27.7355535200	-91.0824808400	27				10-JUL-2008	10-JUL-2008	Y
13172	128	27.7355042500	-91.0824548700	27				10-JUL-2008	10-JUL-2008	Y
13172	129	27.7354532500	-91.0824769000	27				10-JUL-2008	10-JUL-2008	Y

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13172	130	27.7354013900	-91.0824961000	27				10-JUL-2008	10-JUL-2008	Y
13172	131	27.7353468400	-91.0825041300	27				10-JUL-2008	10-JUL-2008	Y
13172	132	27.7352955600	-91.0825259200	27				10-JUL-2008	10-JUL-2008	Y
13172	133	27.7352734700	-91.0825617900	27				10-JUL-2008	10-JUL-2008	Y
13172	134	27.7353134500	-91.0825997900	27				10-JUL-2008	10-JUL-2008	Y
13172	135	27.7353680900	-91.0825926900	27				10-JUL-2008	10-JUL-2008	Y
13172	136	27.7354227300	-91.0825855900	27				10-JUL-2008	10-JUL-2008	Y
13172	137	27.7354773500	-91.0825780700	27				10-JUL-2008	10-JUL-2008	Y
13172	138	27.7355234400	-91.0826031200	27				10-JUL-2008	10-JUL-2008	Y
13172	139	27.7355639900	-91.0826448500	27				10-JUL-2008	10-JUL-2008	Y
13172	140	27.7356158700	-91.0826647400	27				10-JUL-2008	10-JUL-2008	Y
13172	141	27.7356701100	-91.0826544800	27				10-JUL-2008	10-JUL-2008	Y
13172	142	27.7357043100	-91.0827006900	27				10-JUL-2008	10-JUL-2008	Y
13172	143	27.7357150600	-91.0827377000	27				10-JUL-2008	10-JUL-2008	Y
13173	1	27.7302305600	-91.0846379400	27				10-JUL-2008	10-JUL-2008	Y
13173	2	27.7301961100	-91.0845921800	27				10-JUL-2008	10-JUL-2008	Y
13173	3	27.7301910800	-91.0845324000	27				10-JUL-2008	10-JUL-2008	Y
13173	4	27.7302120500	-91.0844756400	27				10-JUL-2008	10-JUL-2008	Y
13173	5	27.7302529400	-91.0844366200	27				10-JUL-2008	10-JUL-2008	Y
13173	6	27.7303067300	-91.0844435800	27				10-JUL-2008	10-JUL-2008	Y
13173	7	27.7303593100	-91.0844580200	27				10-JUL-2008	10-JUL-2008	Y
13173	8	27.7304017900	-91.0844269900	27				10-JUL-2008	10-JUL-2008	Y
13173	9	27.7304029300	-91.0843663200	27				10-JUL-2008	10-JUL-2008	Y
13173	10	27.7303736100	-91.0843151300	27				10-JUL-2008	10-JUL-2008	Y
13173	11	27.7303446900	-91.0842628600	27				10-JUL-2008	10-JUL-2008	Y
13173	12	27.7303187200	-91.0842084600	27				10-JUL-2008	10-JUL-2008	Y
13173	13	27.7302876900	-91.0841574100	27				10-JUL-2008	10-JUL-2008	Y
13173	14	27.7302739600	-91.0840977000	27				10-JUL-2008	10-JUL-2008	Y
13173	15	27.7302525800	-91.0840409900	27				10-JUL-2008	10-JUL-2008	Y
13173	16	27.7302464000	-91.0839807200	27				10-JUL-2008	10-JUL-2008	Y
13173	17	27.7302396400	-91.0839196700	27				10-JUL-2008	10-JUL-2008	Y
13173	18	27.7302342800	-91.0838582800	27				10-JUL-2008	10-JUL-2008	Y
13173	19	27.7302378300	-91.0837968200	27				10-JUL-2008	10-JUL-2008	Y
13173	20	27.7302529100	-91.0837378400	27				10-JUL-2008	10-JUL-2008	Y
13173	21	27.7302487400	-91.0836769700	27				10-JUL-2008	10-JUL-2008	Y
13173	22	27.7302500300	-91.0836192700	27				10-JUL-2008	10-JUL-2008	Y
13173	23	27.7302519500	-91.0835593000	27				10-JUL-2008	10-JUL-2008	Y
13173	24	27.7302561700	-91.0834980100	27				10-JUL-2008	10-JUL-2008	Y
13173	25	27.7302438100	-91.0834382800	27				10-JUL-2008	10-JUL-2008	Y

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13173	26	27.7302366100	-91.0833770300	27				10-JUL-2008	10-JUL-2008	Y
13173	27	27.7302343500	-91.0833154400	27				10-JUL-2008	10-JUL-2008	Y
13173	28	27.7302321200	-91.0832538000	27				10-JUL-2008	10-JUL-2008	Y
13173	29	27.7302363500	-91.0831934300	27				10-JUL-2008	10-JUL-2008	Y
13173	30	27.7302481900	-91.0831384500	27				10-JUL-2008	10-JUL-2008	Y
13173	31	27.7302364300	-91.0830783600	27				10-JUL-2008	10-JUL-2008	Y
13173	32	27.7302451900	-91.0830177400	27				10-JUL-2008	10-JUL-2008	Y
13173	33	27.7302468400	-91.0829559700	27				10-JUL-2008	10-JUL-2008	Y
13173	34	27.7302456800	-91.0828942100	27				10-JUL-2008	10-JUL-2008	Y
13173	35	27.7302393600	-91.0828328700	27				10-JUL-2008	10-JUL-2008	Y
13173	36	27.7302368800	-91.0827713600	27				10-JUL-2008	10-JUL-2008	Y
13173	37	27.7302405700	-91.0827103100	27				10-JUL-2008	10-JUL-2008	Y
13173	38	27.7302403200	-91.0826486600	27				10-JUL-2008	10-JUL-2008	Y
13173	39	27.7302423400	-91.0825873500	27				10-JUL-2008	10-JUL-2008	Y
13173	40	27.7302383700	-91.0825257200	27				10-JUL-2008	10-JUL-2008	Y
13173	41	27.7302356500	-91.0824641300	27				10-JUL-2008	10-JUL-2008	Y
13173	42	27.7302297600	-91.0824028100	27				10-JUL-2008	10-JUL-2008	Y
13173	43	27.7302293700	-91.0823410000	27				10-JUL-2008	10-JUL-2008	Y
13173	44	27.7302296500	-91.0822791800	27				10-JUL-2008	10-JUL-2008	Y
13173	45	27.7302265900	-91.0822175500	27				10-JUL-2008	10-JUL-2008	Y
13173	46	27.7302275200	-91.0821558000	27				10-JUL-2008	10-JUL-2008	Y
13173	47	27.7302351500	-91.0820945800	27				10-JUL-2008	10-JUL-2008	Y
13173	48	27.7302419200	-91.0820333000	27				10-JUL-2008	10-JUL-2008	Y
13173	49	27.7302407600	-91.0819715000	27				10-JUL-2008	10-JUL-2008	Y
13173	50	27.7302422400	-91.0819097500	27				10-JUL-2008	10-JUL-2008	Y
13173	51	27.7302454300	-91.0818484000	27				10-JUL-2008	10-JUL-2008	Y
13173	52	27.7302377100	-91.0817872200	27				10-JUL-2008	10-JUL-2008	Y
13173	53	27.7302348500	-91.0817257000	27				10-JUL-2008	10-JUL-2008	Y
13173	54	27.7302294300	-91.0816641900	27				10-JUL-2008	10-JUL-2008	Y
13173	55	27.7302276600	-91.0816024400	27				10-JUL-2008	10-JUL-2008	Y
13173	56	27.7302270200	-91.0815406300	27				10-JUL-2008	10-JUL-2008	Y
13173	57	27.7302302900	-91.0814789300	27				10-JUL-2008	10-JUL-2008	Y
13173	58	27.7302356300	-91.0814175300	27				10-JUL-2008	10-JUL-2008	Y
13173	59	27.7302271800	-91.0813572500	27				10-JUL-2008	10-JUL-2008	Y
13173	60	27.7302188700	-91.0813018400	27				10-JUL-2008	10-JUL-2008	Y
13173	61	27.7302480700	-91.0813285900	27				10-JUL-2008	10-JUL-2008	Y
13173	62	27.7302246200	-91.0813832100	27				10-JUL-2008	10-JUL-2008	Y
13173	63	27.7302140500	-91.0814438600	27				10-JUL-2008	10-JUL-2008	Y
13173	64	27.7302152000	-91.0815052100	27				10-JUL-2008	10-JUL-2008	Y

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13173	65	27.7302173800	-91.0815669600	27				10-JUL-2008	10-JUL-2008	Y
13173	66	27.7302200200	-91.0816287100	27				10-JUL-2008	10-JUL-2008	Y
13173	67	27.7302256600	-91.0816901500	27				10-JUL-2008	10-JUL-2008	Y
13173	68	27.7302314300	-91.0817514600	27				10-JUL-2008	10-JUL-2008	Y
13173	69	27.7302355800	-91.0818127500	27				10-JUL-2008	10-JUL-2008	Y
13173	70	27.7302437700	-91.0818736700	27				10-JUL-2008	10-JUL-2008	Y
13173	71	27.7302378800	-91.0819348900	27				10-JUL-2008	10-JUL-2008	Y
13173	72	27.7302354400	-91.0819965400	27				10-JUL-2008	10-JUL-2008	Y
13173	73	27.7302234500	-91.0820566900	27				10-JUL-2008	10-JUL-2008	Y
13173	74	27.7302254500	-91.0821177000	27				10-JUL-2008	10-JUL-2008	Y
13173	75	27.7302195600	-91.0821788900	27				10-JUL-2008	10-JUL-2008	Y
13173	76	27.7302240500	-91.0822405000	27				10-JUL-2008	10-JUL-2008	Y
13173	77	27.7302248800	-91.0823023000	27				10-JUL-2008	10-JUL-2008	Y
13173	78	27.7302223200	-91.0823638700	27				10-JUL-2008	10-JUL-2008	Y
13173	79	27.7302256000	-91.0824255700	27				10-JUL-2008	10-JUL-2008	Y
13173	80	27.7302323600	-91.0824869200	27				10-JUL-2008	10-JUL-2008	Y
13173	81	27.7302315400	-91.0825486700	27				10-JUL-2008	10-JUL-2008	Y
13173	82	27.7302322600	-91.0826104800	27				10-JUL-2008	10-JUL-2008	Y
13173	83	27.7302312400	-91.0826722100	27				10-JUL-2008	10-JUL-2008	Y
13173	84	27.7302295400	-91.0827338800	27				10-JUL-2008	10-JUL-2008	Y
13173	85	27.7302324000	-91.0827955900	27				10-JUL-2008	10-JUL-2008	Y
13173	86	27.7302393300	-91.0828569000	27				10-JUL-2008	10-JUL-2008	Y
13173	87	27.7302451100	-91.0829183600	27				10-JUL-2008	10-JUL-2008	Y
13173	88	27.7302440900	-91.0829801600	27				10-JUL-2008	10-JUL-2008	Y
13173	89	27.7302405700	-91.0830417800	27				10-JUL-2008	10-JUL-2008	Y
13173	90	27.7302275700	-91.0831018200	27				10-JUL-2008	10-JUL-2008	Y
13173	91	27.7302102500	-91.0831601500	27				10-JUL-2008	10-JUL-2008	Y
13173	92	27.7301932100	-91.0832186300	27				10-JUL-2008	10-JUL-2008	Y
13173	93	27.7301782600	-91.0832774200	27				10-JUL-2008	10-JUL-2008	Y
13173	94	27.7301848800	-91.0833383300	27				10-JUL-2008	10-JUL-2008	Y
13173	95	27.7302130600	-91.0833910900	27				10-JUL-2008	10-JUL-2008	Y
13173	96	27.7302308700	-91.0834494100	27				10-JUL-2008	10-JUL-2008	Y
13173	97	27.7302397500	-91.0835083100	27				10-JUL-2008	10-JUL-2008	Y
13173	98	27.7302329500	-91.0835696000	27				10-JUL-2008	10-JUL-2008	Y
13173	99	27.7302259500	-91.0836305000	27				10-JUL-2008	10-JUL-2008	Y
13173	100	27.7302347900	-91.0836905500	27				10-JUL-2008	10-JUL-2008	Y
13173	101	27.7302323800	-91.0837508400	27				10-JUL-2008	10-JUL-2008	Y
13173	102	27.7302266600	-91.0838123000	27				10-JUL-2008	10-JUL-2008	Y
13173	103	27.7302255000	-91.0838740000	27				10-JUL-2008	10-JUL-2008	Y

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13173	104	27.7302295500	-91.0839355700	27				10-JUL-2008	10-JUL-2008	Y
13173	105	27.7302303200	-91.0839973000	27				10-JUL-2008	10-JUL-2008	Y
13173	106	27.7302293900	-91.0840591000	27				10-JUL-2008	10-JUL-2008	Y
13173	107	27.7302380900	-91.0841192500	27				10-JUL-2008	10-JUL-2008	Y
13173	108	27.7302525000	-91.0841788000	27				10-JUL-2008	10-JUL-2008	Y
13173	109	27.7302617900	-91.0842395500	27				10-JUL-2008	10-JUL-2008	Y
13173	110	27.7302596200	-91.0843013200	27				10-JUL-2008	10-JUL-2008	Y
13173	111	27.7302543600	-91.0843622300	27				10-JUL-2008	10-JUL-2008	Y
13173	112	27.7302272600	-91.0844141700	27				10-JUL-2008	10-JUL-2008	Y
13173	113	27.7301944900	-91.0844570600	27				10-JUL-2008	10-JUL-2008	Y
13173	114	27.7301931400	-91.0845185000	27				10-JUL-2008	10-JUL-2008	Y
13173	115	27.7302276300	-91.0845656500	27				10-JUL-2008	10-JUL-2008	Y
13173	116	27.7302400500	-91.0845785200	27				10-JUL-2008	10-JUL-2008	Y
13174	1	27.7308173800	-91.1223174100	27				13-MAR-2002	13-MAR-2002	Y
13174	2	27.7308105300	-91.1216751800	27				13-MAR-2002	13-MAR-2002	Y
13174	3	27.7309248100	-91.1213795400	27				13-MAR-2002	13-MAR-2002	Y
13174	4	27.7311297300	-91.1212771000	27				13-MAR-2002	13-MAR-2002	Y
13174	5	27.7312686500	-91.1211758000	27				13-MAR-2002	13-MAR-2002	Y
13174	6	27.7314130700	-91.1210744000	27				13-MAR-2002	13-MAR-2002	Y
13174	7	27.7316258100	-91.1207368800	27				13-MAR-2002	13-MAR-2002	Y
13174	8	27.7317584100	-91.1203729100	27				13-MAR-2002	13-MAR-2002	Y
13174	9	27.7317851700	-91.1201158700	27				13-MAR-2002	13-MAR-2002	Y
13174	10	27.7317901500	-91.1198746600	27				13-MAR-2002	13-MAR-2002	Y
13174	11	27.7317165600	-91.1195204100	27				13-MAR-2002	13-MAR-2002	Y
13174	12	27.7316524800	-91.1192587400	27				13-MAR-2002	13-MAR-2002	Y
13174	13	27.7316191600	-91.1190336500	27				13-MAR-2002	13-MAR-2002	Y
13174	14	27.7316662500	-91.1186526000	27				13-MAR-2002	13-MAR-2002	Y
13174	15	27.7317168200	-91.1185280800	27				13-MAR-2002	13-MAR-2002	Y
13174	16	27.7316572700	-91.1177902600	27				13-MAR-2002	13-MAR-2002	Y
13174	17	27.7317238800	-91.1170255500	27				13-MAR-2002	13-MAR-2002	Y
13174	18	27.7316801800	-91.1157978500	27				13-MAR-2002	13-MAR-2002	Y
13174	19	27.7316784500	-91.1151035000	27				13-MAR-2002	13-MAR-2002	Y
13174	20	27.7315867800	-91.1112411200	27				13-MAR-2002	13-MAR-2002	Y
13175	1	27.7373384900	-91.0816694500	27				13-MAR-2002	13-MAR-2002	Y
13175	2	27.7372842800	-91.0817551400	27				13-MAR-2002	13-MAR-2002	Y
13175	3	27.7371811500	-91.0818837300	27				13-MAR-2002	13-MAR-2002	Y
13175	4	27.7371075500	-91.0821068300	27				13-MAR-2002	13-MAR-2002	Y
13175	5	27.7370651200	-91.0821361400	27				13-MAR-2002	13-MAR-2002	Y
13175	6	27.7369375600	-91.0821474900	27				13-MAR-2002	13-MAR-2002	Y

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13175	7	27.7368344000	-91.0822150200	27				13-MAR-2002	13-MAR-2002	Y
13175	8	27.7367994200	-91.0822873000	27				13-MAR-2002	13-MAR-2002	Y
13175	9	27.7368216300	-91.0823989400	27				13-MAR-2002	13-MAR-2002	Y
13175	10	27.7368221900	-91.0825147700	27				13-MAR-2002	13-MAR-2002	Y
13175	11	27.7366986500	-91.0826775700	27				13-MAR-2002	13-MAR-2002	Y
13175	12	27.7363868000	-91.0832203200	27				13-MAR-2002	13-MAR-2002	Y
13175	13	27.7361341600	-91.0836667300	27				13-MAR-2002	13-MAR-2002	Y
13175	14	27.7358699000	-91.0841505900	27				13-MAR-2002	13-MAR-2002	Y
13175	15	27.7355753800	-91.0846585100	27				13-MAR-2002	13-MAR-2002	Y
13175	16	27.7352739300	-91.0851262600	27				13-MAR-2002	13-MAR-2002	Y
13175	17	27.7350916100	-91.0851964700	27				13-MAR-2002	13-MAR-2002	Y
13175	18	27.7347901900	-91.0853829000	27				13-MAR-2002	13-MAR-2002	Y
13175	19	27.7347556900	-91.0856030500	27				13-MAR-2002	13-MAR-2002	Y
13175	20	27.7349905600	-91.0856265600	27				13-MAR-2002	13-MAR-2002	Y
13175	21	27.7349585400	-91.0859369100	27				13-MAR-2002	13-MAR-2002	Y
13175	22	27.7346557600	-91.0858223100	27				13-MAR-2002	13-MAR-2002	Y
13175	23	27.7344467000	-91.0859474000	27				13-MAR-2002	13-MAR-2002	Y
13175	24	27.7340700600	-91.0867576900	27				13-MAR-2002	13-MAR-2002	Y
13175	25	27.7338288700	-91.0872375400	27				13-MAR-2002	13-MAR-2002	Y
13175	26	27.7335255700	-91.0878127400	27				13-MAR-2002	13-MAR-2002	Y
13175	27	27.7331626300	-91.0884644600	27				13-MAR-2002	13-MAR-2002	Y
13175	28	27.7326609900	-91.0894544500	27				13-MAR-2002	13-MAR-2002	Y
13175	29	27.7322524400	-91.0904111200	27				13-MAR-2002	13-MAR-2002	Y
13175	30	27.7318049700	-91.0916182400	27				13-MAR-2002	13-MAR-2002	Y
13175	31	27.7315990200	-91.0925977000	27				13-MAR-2002	13-MAR-2002	Y
13175	32	27.7314758000	-91.0930325400	27				13-MAR-2002	13-MAR-2002	Y
13175	33	27.7313686900	-91.0935718700	27				13-MAR-2002	13-MAR-2002	Y
13175	34	27.7312789300	-91.0939808100	27				13-MAR-2002	13-MAR-2002	Y
13175	35	27.7311787900	-91.0940665400	27				13-MAR-2002	13-MAR-2002	Y
13175	36	27.7312154600	-91.0944060100	27				13-MAR-2002	13-MAR-2002	Y
13175	37	27.7311723600	-91.0948974800	27				13-MAR-2002	13-MAR-2002	Y
13175	38	27.7311180700	-91.0952599800	27				13-MAR-2002	13-MAR-2002	Y
13175	39	27.7310794900	-91.0957945000	27				13-MAR-2002	13-MAR-2002	Y
13175	40	27.7310290800	-91.0964688800	27				13-MAR-2002	13-MAR-2002	Y
13175	41	27.7309741800	-91.0974368700	27				13-MAR-2002	13-MAR-2002	Y
13175	42	27.7310054900	-91.0982793900	27				13-MAR-2002	13-MAR-2002	Y
13175	43	27.7309380500	-91.0984866600	27				13-MAR-2002	13-MAR-2002	Y
13175	44	27.7310544600	-91.0990742200	27				13-MAR-2002	13-MAR-2002	Y
13175	45	27.7311151600	-91.0996801800	27				13-MAR-2002	13-MAR-2002	Y

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13175	46	27.7311262100	-91.1003061100	27				13-MAR-2002	13-MAR-2002	Y
13175	47	27.7311627100	-91.1008031200	27				13-MAR-2002	13-MAR-2002	Y
13175	48	27.7311471200	-91.1013966200	27				13-MAR-2002	13-MAR-2002	Y
13175	49	27.7310600800	-91.1020837500	27				13-MAR-2002	13-MAR-2002	Y
13175	50	27.7310878500	-91.1025659800	27				13-MAR-2002	13-MAR-2002	Y
13175	51	27.7312495600	-91.1032373700	27				13-MAR-2002	13-MAR-2002	Y
13175	52	27.7312811300	-91.1038866300	27				13-MAR-2002	13-MAR-2002	Y
13175	53	27.7312459900	-91.1045297100	27				13-MAR-2002	13-MAR-2002	Y
13175	54	27.7312491500	-91.1049692100	27				13-MAR-2002	13-MAR-2002	Y
13175	55	27.7313537500	-91.1055683000	27				13-MAR-2002	13-MAR-2002	Y
13175	56	27.7313986600	-91.1065019800	27				13-MAR-2002	13-MAR-2002	Y
13175	57	27.7316495700	-91.1110572400	27				13-MAR-2002	13-MAR-2002	Y
13176	1	27.7373057500	-91.0814509900	27				13-MAR-2002	13-MAR-2002	Y
13176	2	27.7372170500	-91.0815493100	27				13-MAR-2002	13-MAR-2002	Y
13176	3	27.7370686900	-91.0815761800	27				13-MAR-2002	13-MAR-2002	Y
13176	4	27.7368637200	-91.0815779100	27				13-MAR-2002	13-MAR-2002	Y
13176	5	27.7367984100	-91.0816236300	27				13-MAR-2002	13-MAR-2002	Y
13176	6	27.7367587700	-91.0816824800	27				13-MAR-2002	13-MAR-2002	Y
13176	7	27.7366577200	-91.0821994800	27				13-MAR-2002	13-MAR-2002	Y
13176	8	27.7366329900	-91.0823347900	27				13-MAR-2002	13-MAR-2002	Y
13176	9	27.7365926600	-91.0824453700	27				13-MAR-2002	13-MAR-2002	Y
13176	10	27.7361648500	-91.0831920000	27				13-MAR-2002	13-MAR-2002	Y
13176	11	27.7360621400	-91.0833093200	27				13-MAR-2002	13-MAR-2002	Y
13176	12	27.7359697900	-91.0833010500	27				13-MAR-2002	13-MAR-2002	Y
13176	13	27.7358189000	-91.0832277300	27				13-MAR-2002	13-MAR-2002	Y
13176	14	27.7357482300	-91.0832415800	27				13-MAR-2002	13-MAR-2002	Y
13176	15	27.7356959200	-91.0833197500	27				13-MAR-2002	13-MAR-2002	Y
13176	16	27.7356436600	-91.0835107300	27				13-MAR-2002	13-MAR-2002	Y
13176	17	27.7356674400	-91.0838691400	27				13-MAR-2002	13-MAR-2002	Y
13176	18	27.7356594100	-91.0839465900	27				13-MAR-2002	13-MAR-2002	Y
13176	19	27.7356113400	-91.0840069400	27				13-MAR-2002	13-MAR-2002	Y
13176	20	27.7355503900	-91.0840318500	27				13-MAR-2002	13-MAR-2002	Y
13176	21	27.7353722400	-91.0840296100	27				13-MAR-2002	13-MAR-2002	Y
13176	22	27.7352572100	-91.0840201900	27				13-MAR-2002	13-MAR-2002	Y
13176	23	27.7351978200	-91.0840682500	27				13-MAR-2002	13-MAR-2002	Y
13176	24	27.7351330200	-91.0842037400	27				13-MAR-2002	13-MAR-2002	Y
13176	25	27.7349809800	-91.0849268900	27				13-MAR-2002	13-MAR-2002	Y
13176	26	27.7349287100	-91.0850077700	27				13-MAR-2002	13-MAR-2002	Y
13176	27	27.7348557800	-91.0850274700	27				13-MAR-2002	13-MAR-2002	Y

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13176	28	27.7344924700	-91.0848806500	27				13-MAR-2002	13-MAR-2002	Y
13176	29	27.7344232000	-91.0848901400	27				13-MAR-2002	13-MAR-2002	Y
13176	30	27.7343577000	-91.0849413700	27				13-MAR-2002	13-MAR-2002	Y
13176	31	27.7342282800	-91.0855081900	27				13-MAR-2002	13-MAR-2002	Y
13176	32	27.7341907300	-91.0855798200	27				13-MAR-2002	13-MAR-2002	Y
13176	33	27.7340896200	-91.0856483000	27				13-MAR-2002	13-MAR-2002	Y
13176	34	27.7335812400	-91.0856988000	27				13-MAR-2002	13-MAR-2002	Y
13176	35	27.7332274200	-91.0858609100	27				13-MAR-2002	13-MAR-2002	Y
13176	36	27.7331141200	-91.0859629600	27				13-MAR-2002	13-MAR-2002	Y
13176	37	27.7328564700	-91.0863090600	27				13-MAR-2002	13-MAR-2002	Y
13176	38	27.7325342500	-91.0866720200	27				13-MAR-2002	13-MAR-2002	Y
13176	39	27.7320102500	-91.0875799500	27				13-MAR-2002	13-MAR-2002	Y
13176	40	27.7315442900	-91.0884442400	27				13-MAR-2002	13-MAR-2002	Y
13176	41	27.7312790400	-91.0889393400	27				13-MAR-2002	13-MAR-2002	Y
13176	42	27.7310045500	-91.0893229700	27				13-MAR-2002	13-MAR-2002	Y
13176	43	27.7307561600	-91.0898392800	27				13-MAR-2002	13-MAR-2002	Y
13176	44	27.7306981700	-91.0900882200	27				13-MAR-2002	13-MAR-2002	Y
13176	45	27.7305882000	-91.0902943200	27				13-MAR-2002	13-MAR-2002	Y
13176	46	27.7304999500	-91.0905795100	27				13-MAR-2002	13-MAR-2002	Y
13176	47	27.7303908700	-91.0908516900	27				13-MAR-2002	13-MAR-2002	Y
13176	48	27.7302409800	-91.0917608300	27				13-MAR-2002	13-MAR-2002	Y
13176	49	27.7300534400	-91.0926994300	27				13-MAR-2002	13-MAR-2002	Y
13176	50	27.7298902400	-91.0936181900	27				13-MAR-2002	13-MAR-2002	Y
13176	51	27.7297271700	-91.0945284100	27				13-MAR-2002	13-MAR-2002	Y
13176	52	27.7296425400	-91.0953743600	27				13-MAR-2002	13-MAR-2002	Y
13176	53	27.7296461400	-91.0958141900	27				13-MAR-2002	13-MAR-2002	Y
13176	54	27.7295813800	-91.0961069800	27				13-MAR-2002	13-MAR-2002	Y
13176	55	27.7295628100	-91.0965910900	27				13-MAR-2002	13-MAR-2002	Y
13176	56	27.7295251900	-91.0968256900	27				13-MAR-2002	13-MAR-2002	Y
13176	57	27.7295640600	-91.0971960000	27				13-MAR-2002	13-MAR-2002	Y
13176	58	27.7295131400	-91.0975093900	27				13-MAR-2002	13-MAR-2002	Y
13176	59	27.7295742700	-91.0978281500	27				13-MAR-2002	13-MAR-2002	Y
13176	60	27.7295559000	-91.0981486600	27				13-MAR-2002	13-MAR-2002	Y
13176	61	27.7296294700	-91.0986393700	27				13-MAR-2002	13-MAR-2002	Y
13176	62	27.7296261200	-91.0990682200	27				13-MAR-2002	13-MAR-2002	Y
13176	63	27.7297103800	-91.0994385100	27				13-MAR-2002	13-MAR-2002	Y
13176	64	27.7296880000	-91.0996301000	27				13-MAR-2002	13-MAR-2002	Y
13176	65	27.7299150100	-91.1008602400	27				13-MAR-2002	13-MAR-2002	Y
13176	66	27.7300107900	-91.1015972200	27				13-MAR-2002	13-MAR-2002	Y

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13176	67	27.7301263500	-91.1022782100	27				13-MAR-2002	13-MAR-2002	Y
13176	68	27.7302047000	-91.1028706300	27				13-MAR-2002	13-MAR-2002	Y
13176	69	27.7302519300	-91.1031872300	27				13-MAR-2002	13-MAR-2002	Y
13176	70	27.7303331400	-91.1034746100	27				13-MAR-2002	13-MAR-2002	Y
13176	71	27.7303367800	-91.1036479100	27				13-MAR-2002	13-MAR-2002	Y
13176	72	27.7305094800	-91.1046471000	27				13-MAR-2002	13-MAR-2002	Y
13176	73	27.7306241000	-91.1054096000	27				13-MAR-2002	13-MAR-2002	Y
13176	74	27.7307393900	-91.1060518700	27				13-MAR-2002	13-MAR-2002	Y
13176	75	27.7308032200	-91.1064102600	27				13-MAR-2002	13-MAR-2002	Y
13176	76	27.7316095300	-91.1109671100	27				13-MAR-2002	13-MAR-2002	Y
13177	1	27.7331149700	-91.1021930400	27				13-MAR-2002	13-MAR-2002	Y
13177	2	27.7330796200	-91.1023534100	27				13-MAR-2002	13-MAR-2002	Y
13177	3	27.7330452800	-91.1024790600	27				13-MAR-2002	13-MAR-2002	Y
13177	4	27.7329457400	-91.1025985600	27				13-MAR-2002	13-MAR-2002	Y
13177	5	27.7328231500	-91.1026416200	27				13-MAR-2002	13-MAR-2002	Y
13177	6	27.7326374400	-91.1027638200	27				13-MAR-2002	13-MAR-2002	Y
13177	7	27.7325480100	-91.1028887500	27				13-MAR-2002	13-MAR-2002	Y
13177	8	27.7325039900	-91.1030264000	27				13-MAR-2002	13-MAR-2002	Y
13177	9	27.7323769600	-91.1032294700	27				13-MAR-2002	13-MAR-2002	Y
13177	10	27.7322969400	-91.1033800800	27				13-MAR-2002	13-MAR-2002	Y
13177	11	27.7322391100	-91.1039798200	27				13-MAR-2002	13-MAR-2002	Y
13177	12	27.7321944900	-91.1044049400	27				13-MAR-2002	13-MAR-2002	Y
13177	13	27.7321870500	-91.1047596200	27				13-MAR-2002	13-MAR-2002	Y
13177	14	27.7321512900	-91.1051569900	27				13-MAR-2002	13-MAR-2002	Y
13177	15	27.7320690500	-91.1057544300	27				13-MAR-2002	13-MAR-2002	Y
13177	16	27.7320277100	-91.1062932500	27				13-MAR-2002	13-MAR-2002	Y
13177	17	27.7319680300	-91.1067842700	27				13-MAR-2002	13-MAR-2002	Y
13177	18	27.7318982000	-91.1072743100	27				13-MAR-2002	13-MAR-2002	Y
13177	19	27.7318794000	-91.1076591100	27				13-MAR-2002	13-MAR-2002	Y
13177	20	27.7316629400	-91.1110647700	27				13-MAR-2002	13-MAR-2002	Y
13182	1	29.1942459900	-93.5623330100	27				07-SEP-2006	07-SEP-2006	Y
13182	2	29.1944420100	-93.5623336900	27				07-SEP-2006	07-SEP-2006	Y
13182	3	29.1945218200	-93.5623515400	27				07-SEP-2006	07-SEP-2006	Y
13182	4	29.1947919900	-93.5624120100	27				07-SEP-2006	07-SEP-2006	Y
13183	1	28.9408499600	-90.4985974600	27				24-APR-2009	24-APR-2009	Y
13183	2	28.9395663900	-90.4984616900	27				24-APR-2009	24-APR-2009	Y
13183	3	28.9387326000	-90.4983748200	27				24-APR-2009	24-APR-2009	Y
13183	4	28.9375053200	-90.4982505700	27				24-APR-2009	24-APR-2009	Y
13183	5	28.9365065200	-90.4981619400	27				24-APR-2009	24-APR-2009	Y

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13183	6	28.9354606900	-90.4980299400	27				24-APR-2009	24-APR-2009	Y
13183	7	28.9340929500	-90.4978724700	27				24-APR-2009	24-APR-2009	Y
13183	8	28.9327120700	-90.4978089000	27				24-APR-2009	24-APR-2009	Y
13183	9	28.9313495900	-90.4976138900	27				24-APR-2009	24-APR-2009	Y
13183	10	28.9299796600	-90.4975439800	27				24-APR-2009	24-APR-2009	Y
13183	11	28.9292912900	-90.4974059000	27				24-APR-2009	24-APR-2009	Y
13183	12	28.9283604900	-90.4972010800	27				24-APR-2009	24-APR-2009	Y
13183	13	28.9269532700	-90.4968908100	27				24-APR-2009	24-APR-2009	Y
13183	14	28.9259095100	-90.4966525400	27				24-APR-2009	24-APR-2009	Y
13183	15	28.9245546900	-90.4963668600	27				24-APR-2009	24-APR-2009	Y
13183	16	28.9232135700	-90.4960716900	27				24-APR-2009	24-APR-2009	Y
13183	17	28.9218695200	-90.4957484300	27				24-APR-2009	24-APR-2009	Y
13183	18	28.9205066700	-90.4954972100	27				24-APR-2009	24-APR-2009	Y
13183	19	28.9192424000	-90.4951795500	27				24-APR-2009	24-APR-2009	Y
13183	20	28.9184851000	-90.4950139500	27				24-APR-2009	24-APR-2009	Y
13183	21	28.9178025700	-90.4949289900	27				24-APR-2009	24-APR-2009	Y
13183	22	28.9169236900	-90.4946737700	27				24-APR-2009	24-APR-2009	Y
13183	23	28.9163972900	-90.4944937600	27				24-APR-2009	24-APR-2009	Y
13183	24	28.9156741100	-90.4940747400	27				24-APR-2009	24-APR-2009	Y
13183	25	28.9152973900	-90.4936528400	27				24-APR-2009	24-APR-2009	Y
13183	26	28.9149697100	-90.4931586500	27				24-APR-2009	24-APR-2009	Y
13183	27	28.9147568900	-90.4925666200	27				24-APR-2009	24-APR-2009	Y
13183	28	28.9146456600	-90.4919487500	27				24-APR-2009	24-APR-2009	Y
13183	29	28.9145786900	-90.4913742600	27				24-APR-2009	24-APR-2009	Y
13183	30	28.9145281100	-90.4907808900	27				24-APR-2009	24-APR-2009	Y
13183	31	28.9144740400	-90.4900750300	27				24-APR-2009	24-APR-2009	Y
13183	32	28.9144135600	-90.4892286000	27				24-APR-2009	24-APR-2009	Y
13183	33	28.9142381400	-90.4875129600	27				24-APR-2009	24-APR-2009	Y
13183	34	28.9142248900	-90.4874116300	27				24-APR-2009	24-APR-2009	Y
13183	35	28.9142113600	-90.4873057000	27				24-APR-2009	24-APR-2009	Y
13183	36	28.9141834000	-90.4871255500	27				24-APR-2009	24-APR-2009	Y
13183	37	28.9141525600	-90.4869966100	27				24-APR-2009	24-APR-2009	Y
13183	38	28.9141267900	-90.4868894100	27				24-APR-2009	24-APR-2009	Y
13184	1	28.9415559200	-90.4986640400	27				26-DEC-2001	26-DEC-2001	Y
13184	2	28.9409368100	-90.4986066500	27				26-DEC-2001	26-DEC-2001	Y
13184	3	28.9395664000	-90.4984616900	27				26-DEC-2001	26-DEC-2001	Y
13184	4	28.9387326000	-90.4983748200	27				26-DEC-2001	26-DEC-2001	Y
13184	5	28.9375053300	-90.4982505700	27				26-DEC-2001	26-DEC-2001	Y
13184	6	28.9365065200	-90.4981619400	27				26-DEC-2001	26-DEC-2001	Y

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13184	7	28.9354606900	-90.4980299400	27				26-DEC-2001	26-DEC-2001	Y
13184	8	28.9340929600	-90.4978724800	27				26-DEC-2001	26-DEC-2001	Y
13184	9	28.9327120700	-90.4978089000	27				26-DEC-2001	26-DEC-2001	Y
13184	10	28.9313495900	-90.4976138900	27				26-DEC-2001	26-DEC-2001	Y
13184	11	28.9299796600	-90.4975439800	27				26-DEC-2001	26-DEC-2001	Y
13184	12	28.9292912900	-90.4974059000	27				26-DEC-2001	26-DEC-2001	Y
13184	13	28.9283604900	-90.4972010800	27				26-DEC-2001	26-DEC-2001	Y
13184	14	28.9269532700	-90.4968908100	27				26-DEC-2001	26-DEC-2001	Y
13184	15	28.9259095100	-90.4966525400	27				26-DEC-2001	26-DEC-2001	Y
13184	16	28.9245547000	-90.4963668600	27				26-DEC-2001	26-DEC-2001	Y
13184	17	28.9232135700	-90.4960716900	27				26-DEC-2001	26-DEC-2001	Y
13184	18	28.9218695200	-90.4957484300	27				26-DEC-2001	26-DEC-2001	Y
13184	19	28.9205066800	-90.4954972100	27				26-DEC-2001	26-DEC-2001	Y
13184	20	28.9192424100	-90.4951795500	27				26-DEC-2001	26-DEC-2001	Y
13184	21	28.9184851100	-90.4950139500	27				26-DEC-2001	26-DEC-2001	Y
13184	22	28.9178025700	-90.4949289900	27				26-DEC-2001	26-DEC-2001	Y
13184	23	28.9169236900	-90.4946737700	27				26-DEC-2001	26-DEC-2001	Y
13184	24	28.9163972900	-90.4944937600	27				26-DEC-2001	26-DEC-2001	Y
13184	25	28.9156741100	-90.4940747400	27				26-DEC-2001	26-DEC-2001	Y
13184	26	28.9152974000	-90.4936528400	27				26-DEC-2001	26-DEC-2001	Y
13184	27	28.9149697100	-90.4931586500	27				26-DEC-2001	26-DEC-2001	Y
13184	28	28.9147569000	-90.4925666200	27				26-DEC-2001	26-DEC-2001	Y
13184	29	28.9146456600	-90.4919487500	27				26-DEC-2001	26-DEC-2001	Y
13184	30	28.9145787000	-90.4913742600	27				26-DEC-2001	26-DEC-2001	Y
13184	31	28.9145281100	-90.4907808900	27				26-DEC-2001	26-DEC-2001	Y
13184	32	28.9144740400	-90.4900750300	27				26-DEC-2001	26-DEC-2001	Y
13184	33	28.9144135600	-90.4892286000	27				26-DEC-2001	26-DEC-2001	Y
13184	34	28.9142243900	-90.4880457100	27				26-DEC-2001	26-DEC-2001	Y
13184	35	28.9142237500	-90.4875238000	27				26-DEC-2001	26-DEC-2001	Y
13184	36	28.9141783900	-90.4868910400	27				26-DEC-2001	26-DEC-2001	Y
13186	1	29.0448519200	-89.9348730200	27				28-AUG-2001	28-AUG-2001	Y
13186	2	29.0448297200	-89.9348545500	27				28-AUG-2001	28-AUG-2001	Y
13186	3	29.0441224000	-89.9342916900	27				28-AUG-2001	28-AUG-2001	Y
13186	4	29.0436702600	-89.9339318300	27				28-AUG-2001	28-AUG-2001	Y
13186	5	29.0427660600	-89.9332183800	27				28-AUG-2001	28-AUG-2001	Y
13186	6	29.0418645400	-89.9324986500	27				28-AUG-2001	28-AUG-2001	Y
13186	7	29.0409384600	-89.9317980500	27				28-AUG-2001	28-AUG-2001	Y
13186	8	29.0400228100	-89.9310441100	27				28-AUG-2001	28-AUG-2001	Y
13186	9	29.0391047400	-89.9303215200	27				28-AUG-2001	28-AUG-2001	Y

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13186	10	29.0381567600	-89.9296306500	27				28-AUG-2001	28-AUG-2001	Y
13186	11	29.0372494100	-89.9288829000	27				28-AUG-2001	28-AUG-2001	Y
13186	12	29.0363313700	-89.9281634700	27				28-AUG-2001	28-AUG-2001	Y
13186	13	29.0354103700	-89.9274253300	27				28-AUG-2001	28-AUG-2001	Y
13186	14	29.0346633300	-89.9267536100	27				28-AUG-2001	28-AUG-2001	Y
13186	15	29.0342056800	-89.9263938900	27				28-AUG-2001	28-AUG-2001	Y
13186	16	29.0338652200	-89.9259355400	27				28-AUG-2001	28-AUG-2001	Y
13186	17	29.0336481400	-89.9256976400	27				28-AUG-2001	28-AUG-2001	Y
13186	18	29.0332095600	-89.9253220200	27				28-AUG-2001	28-AUG-2001	Y
13186	19	29.0322918000	-89.9246308100	27				28-AUG-2001	28-AUG-2001	Y
13186	20	29.0317236500	-89.9242257200	27				28-AUG-2001	28-AUG-2001	Y
13186	21	29.0313434800	-89.9239118800	27				28-AUG-2001	28-AUG-2001	Y
13186	22	29.0313157500	-89.9238903700	27				28-AUG-2001	28-AUG-2001	Y
13186	23	29.0312935500	-89.9238719000	27				28-AUG-2001	28-AUG-2001	Y
13187	1	29.0448574900	-89.9348792000	27				28-AUG-2001	28-AUG-2001	Y
13187	2	29.0448241900	-89.9348515000	27				28-AUG-2001	28-AUG-2001	Y
13187	3	29.0441224000	-89.9342916900	27				28-AUG-2001	28-AUG-2001	Y
13187	4	29.0436702600	-89.9339318300	27				28-AUG-2001	28-AUG-2001	Y
13187	5	29.0427660600	-89.9332183800	27				28-AUG-2001	28-AUG-2001	Y
13187	6	29.0418645400	-89.9324986500	27				28-AUG-2001	28-AUG-2001	Y
13187	7	29.0409384600	-89.9317980500	27				28-AUG-2001	28-AUG-2001	Y
13187	8	29.0400228100	-89.9310441100	27				28-AUG-2001	28-AUG-2001	Y
13187	9	29.0391047400	-89.9303215200	27				28-AUG-2001	28-AUG-2001	Y
13187	10	29.0381567600	-89.9296306500	27				28-AUG-2001	28-AUG-2001	Y
13187	11	29.0372494100	-89.9288829000	27				28-AUG-2001	28-AUG-2001	Y
13187	12	29.0363313700	-89.9281634700	27				28-AUG-2001	28-AUG-2001	Y
13187	13	29.0354103700	-89.9274253300	27				28-AUG-2001	28-AUG-2001	Y
13187	14	29.0346633300	-89.9267536100	27				28-AUG-2001	28-AUG-2001	Y
13187	15	29.0342056800	-89.9263938900	27				28-AUG-2001	28-AUG-2001	Y
13187	16	29.0338652200	-89.9259355400	27				28-AUG-2001	28-AUG-2001	Y
13187	17	29.0336481400	-89.9256976400	27				28-AUG-2001	28-AUG-2001	Y
13187	18	29.0332095600	-89.9253220200	27				28-AUG-2001	28-AUG-2001	Y
13187	19	29.0322918000	-89.9246308100	27				28-AUG-2001	28-AUG-2001	Y
13187	20	29.0317236500	-89.9242257200	27				28-AUG-2001	28-AUG-2001	Y
13187	21	29.0313490500	-89.9239180600	27				28-AUG-2001	28-AUG-2001	Y
13187	22	29.0313074300	-89.9238842300	27				28-AUG-2001	28-AUG-2001	Y
13187	23	29.0312852700	-89.9238688900	27				28-AUG-2001	28-AUG-2001	Y
13188	1	28.8754670000	-91.4613168700	27				08-MAR-2010	08-MAR-2010	Y
13188	2	28.8753240400	-91.4612609300	27				08-MAR-2010	08-MAR-2010	Y

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13188	3	28.8752633700	-91.4612372100	27				08-MAR-2010	08-MAR-2010	Y
13188	4	28.8752811100	-91.4611786200	27				08-MAR-2010	08-MAR-2010	Y
13188	5	28.8754870000	-91.4603869900	27				08-MAR-2010	08-MAR-2010	Y
13188	6	28.8761440000	-91.4582519900	27				08-MAR-2010	08-MAR-2010	Y
13188	7	28.8768509900	-91.4559610000	27				08-MAR-2010	08-MAR-2010	Y
13188	8	28.8775299900	-91.4537750100	27				08-MAR-2010	08-MAR-2010	Y
13188	9	28.8782029900	-91.4515540000	27				08-MAR-2010	08-MAR-2010	Y
13188	10	28.8788720000	-91.4494480100	27				08-MAR-2010	08-MAR-2010	Y
13188	11	28.8795460100	-91.4472529900	27				08-MAR-2010	08-MAR-2010	Y
13188	12	28.8802079900	-91.4450489900	27				08-MAR-2010	08-MAR-2010	Y
13188	13	28.8809010100	-91.4427909900	27				08-MAR-2010	08-MAR-2010	Y
13188	14	28.8815360300	-91.4407178100	27				08-MAR-2010	08-MAR-2010	Y
13188	15	28.8815931600	-91.4405317000	27				08-MAR-2010	08-MAR-2010	Y
13188	16	28.8816299400	-91.4405463000	27				08-MAR-2010	08-MAR-2010	Y
13188	17	28.8817597700	-91.4405977000	27				08-MAR-2010	08-MAR-2010	Y
13195	1	27.4900284600	-92.3853907100	27				09-NOV-2001	09-NOV-2001	Y
13195	2	27.4899262700	-92.3856309900	27				09-NOV-2001	09-NOV-2001	Y
13199	1	29.2844207300	-88.4433292100	27	72	2921262.0000	236265.0000	15-MAR-2007	15-MAR-2007	Y
13199	2	29.2844080900	-88.4430063900	27	72	2921365.0000	236263.0000	15-MAR-2007	15-MAR-2007	Y
13199	3	29.2843797200	-88.4427185400	27	72	2921457.0000	236255.0000	15-MAR-2007	15-MAR-2007	Y
13199	4	29.2843694800	-88.4423799700	27	72	2921565.0000	236254.0000	15-MAR-2007	15-MAR-2007	Y
13199	5	29.2843378900	-88.4412011200	27	72	2921941.0000	236252.0000	15-MAR-2007	15-MAR-2007	Y
13199	6	29.2842926900	-88.4400289300	27	72	2922315.0000	236245.0000	15-MAR-2007	15-MAR-2007	Y
13199	7	29.2842876900	-88.4398031600	27	72	2922387.0000	236245.0000	15-MAR-2007	15-MAR-2007	Y
13199	8	29.2842657400	-88.4388122900	27	72	2922703.0000	236245.0000	15-MAR-2007	15-MAR-2007	Y
13199	9	29.2842324200	-88.4376805500	27	72	2923064.0000	236242.0000	15-MAR-2007	15-MAR-2007	Y
13199	10	29.2841980400	-88.4365017800	27	72	2923440.0000	236239.0000	15-MAR-2007	15-MAR-2007	Y
13199	11	29.2841558200	-88.4353420600	27	72	2923810.0000	236233.0000	15-MAR-2007	15-MAR-2007	Y
13199	12	29.2840988300	-88.4342612100	27	72	2924155.0000	236221.0000	15-MAR-2007	15-MAR-2007	Y
13199	13	29.2840865900	-88.4329657100	27	72	2924568.0000	236227.0000	15-MAR-2007	15-MAR-2007	Y
13199	14	29.2840278400	-88.4318064700	27	72	2924938.0000	236215.0000	15-MAR-2007	15-MAR-2007	Y
13199	15	29.2840070900	-88.4306241700	27	72	2925315.0000	236217.0000	15-MAR-2007	15-MAR-2007	Y
13199	16	29.2839489500	-88.4294931500	27	72	2925676.0000	236205.0000	15-MAR-2007	15-MAR-2007	Y
13199	17	29.2839338800	-88.4283201000	27	72	2926050.0000	236209.0000	15-MAR-2007	15-MAR-2007	Y
13199	18	29.2838771800	-88.4272549300	27	72	2926390.0000	236197.0000	15-MAR-2007	15-MAR-2007	Y
13199	19	29.2838485100	-88.4259661800	27	72	2926801.0000	236197.0000	15-MAR-2007	15-MAR-2007	Y
13199	20	29.2838064100	-88.4248158800	27	72	2927168.0000	236191.0000	15-MAR-2007	15-MAR-2007	Y
13199	21	29.2837753200	-88.4235428900	27	72	2927574.0000	236190.0000	15-MAR-2007	15-MAR-2007	Y
13199	22	29.2837306500	-88.4224020700	27	72	2927938.0000	236183.0000	15-MAR-2007	15-MAR-2007	Y

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13199	23	29.2837052200	-88.4212607000	27	72	2928302.0000	236183.0000	15-MAR-2007	15-MAR-2007	Y
13199	24	29.2836471400	-88.4201359600	27	72	2928661.0000	236171.0000	15-MAR-2007	15-MAR-2007	Y
13199	25	29.2836146300	-88.4190481300	27	72	2929008.0000	236168.0000	15-MAR-2007	15-MAR-2007	Y
13199	26	29.2835868400	-88.4179256600	27	72	2929366.0000	236167.0000	15-MAR-2007	15-MAR-2007	Y
13199	27	29.2835501900	-88.4166528300	27	72	2929772.0000	236164.0000	15-MAR-2007	15-MAR-2007	Y
13199	28	29.2835053200	-88.4155057500	27	72	2930138.0000	236157.0000	15-MAR-2007	15-MAR-2007	Y
13199	29	29.2834877300	-88.4148410800	27	72	2930350.0000	236156.0000	15-MAR-2007	15-MAR-2007	Y
13199	30	29.2834767300	-88.4143487800	27	72	2930507.0000	236156.0000	15-MAR-2007	15-MAR-2007	Y
13199	31	29.2834148600	-88.4131802300	27	72	2930880.0000	236143.0000	15-MAR-2007	15-MAR-2007	Y
13199	32	29.2833897000	-88.4120545500	27	72	2931239.0000	236143.0000	15-MAR-2007	15-MAR-2007	Y
13199	33	29.2833529000	-88.4109009600	27	72	2931607.0000	236139.0000	15-MAR-2007	15-MAR-2007	Y
13199	34	29.2833241300	-88.4097377200	27	72	2931978.0000	236138.0000	15-MAR-2007	15-MAR-2007	Y
13199	35	29.2832926700	-88.4085777000	27	72	2932348.0000	236136.0000	15-MAR-2007	15-MAR-2007	Y
13199	36	29.2832568100	-88.4075903900	27	72	2932663.0000	236131.0000	15-MAR-2007	15-MAR-2007	Y
13199	37	29.2832487300	-88.4073521600	27	72	2932739.0000	236130.0000	15-MAR-2007	15-MAR-2007	Y
13199	38	29.2832008200	-88.4061957600	27	72	2933108.0000	236122.0000	15-MAR-2007	15-MAR-2007	Y
13199	39	29.2831748300	-88.4050355800	27	72	2933478.0000	236122.0000	15-MAR-2007	15-MAR-2007	Y
13199	40	29.2831331000	-88.4039103800	27	72	2933837.0000	236116.0000	15-MAR-2007	15-MAR-2007	Y
13199	41	29.2830966600	-88.4026532400	27	72	2934238.0000	236113.0000	15-MAR-2007	15-MAR-2007	Y
13199	42	29.2830549800	-88.4015311800	27	72	2934596.0000	236107.0000	15-MAR-2007	15-MAR-2007	Y
13199	43	29.2830071000	-88.4003779200	27	72	2934964.0000	236099.0000	15-MAR-2007	15-MAR-2007	Y
13199	44	29.2829725200	-88.3992054400	27	72	2935338.0000	236096.0000	15-MAR-2007	15-MAR-2007	Y
13199	45	29.2829433600	-88.3980296700	27	72	2935713.0000	236095.0000	15-MAR-2007	15-MAR-2007	Y
13199	46	29.2829230100	-88.3968787500	27	72	2936080.0000	236097.0000	15-MAR-2007	15-MAR-2007	Y
13199	47	29.2828717000	-88.3956973500	27	72	2936457.0000	236088.0000	15-MAR-2007	15-MAR-2007	Y
13199	48	29.2828151600	-88.3945286600	27	72	2936830.0000	236077.0000	15-MAR-2007	15-MAR-2007	Y
13199	49	29.2827972400	-88.3933651200	27	72	2937201.0000	236080.0000	15-MAR-2007	15-MAR-2007	Y
13199	50	29.2827435700	-88.3922026200	27	72	2937572.0000	236070.0000	15-MAR-2007	15-MAR-2007	Y
13199	51	29.2826997500	-88.3909896300	27	72	2937959.0000	236064.0000	15-MAR-2007	15-MAR-2007	Y
13199	52	29.2826653800	-88.3898297000	27	72	2938329.0000	236061.0000	15-MAR-2007	15-MAR-2007	Y
13199	53	29.2826226000	-88.3886637500	27	72	2938701.0000	236055.0000	15-MAR-2007	15-MAR-2007	Y
13199	54	29.2826238000	-88.3874965100	27	72	2939073.0000	236065.0000	15-MAR-2007	15-MAR-2007	Y
13199	55	29.2825585200	-88.3863092500	27	72	2939452.0000	236051.0000	15-MAR-2007	15-MAR-2007	Y
13199	56	29.2825208600	-88.3851274600	27	72	2939829.0000	236047.0000	15-MAR-2007	15-MAR-2007	Y
13199	57	29.2824838200	-88.3839738900	27	72	2940197.0000	236043.0000	15-MAR-2007	15-MAR-2007	Y
13199	58	29.2824555900	-88.3828451700	27	72	2940557.0000	236042.0000	15-MAR-2007	15-MAR-2007	Y
13199	59	29.2824067600	-88.3816574300	27	72	2940936.0000	236034.0000	15-MAR-2007	15-MAR-2007	Y
13199	60	29.2823612300	-88.3804947000	27	72	2941307.0000	236027.0000	15-MAR-2007	15-MAR-2007	Y
13199	61	29.2823598200	-88.3793369500	27	72	2941676.0000	236036.0000	15-MAR-2007	15-MAR-2007	Y

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13199	62	29.2823157600	-88.3782400700	27	72	2942026.0000	236029.0000	15-MAR-2007	15-MAR-2007	Y
13199	63	29.2822527900	-88.3770370700	27	72	2942410.0000	236016.0000	15-MAR-2007	15-MAR-2007	Y
13199	64	29.2822353500	-88.3759017500	27	72	2942772.0000	236019.0000	15-MAR-2007	15-MAR-2007	Y
13199	65	29.2821871000	-88.3747422400	27	72	2943142.0000	236011.0000	15-MAR-2007	15-MAR-2007	Y
13199	66	29.2821406600	-88.3735418900	27	72	2943525.0000	236004.0000	15-MAR-2007	15-MAR-2007	Y
13199	67	29.2821064100	-88.3723945200	27	72	2943891.0000	236001.0000	15-MAR-2007	15-MAR-2007	Y
13199	68	29.2820627000	-88.3711940900	27	72	2944274.0000	235995.0000	15-MAR-2007	15-MAR-2007	Y
13199	69	29.2820481000	-88.3700649700	27	72	2944634.0000	235999.0000	15-MAR-2007	15-MAR-2007	Y
13199	70	29.2819834900	-88.3687929900	27	72	2945040.0000	235986.0000	15-MAR-2007	15-MAR-2007	Y
13199	71	29.2819792200	-88.3686048600	27	72	2945100.0000	235986.0000	15-MAR-2007	15-MAR-2007	Y
13199	72	29.2819537000	-88.3676015600	27	72	2945420.0000	235985.0000	15-MAR-2007	15-MAR-2007	Y
13199	73	29.2819196100	-88.3664636000	27	72	2945783.0000	235982.0000	15-MAR-2007	15-MAR-2007	Y
13199	74	29.2818659900	-88.3653136700	27	72	2946150.0000	235972.0000	15-MAR-2007	15-MAR-2007	Y
13199	75	29.2818284200	-88.3641444400	27	72	2946523.0000	235968.0000	15-MAR-2007	15-MAR-2007	Y
13199	76	29.2817969800	-88.3630032700	27	72	2946887.0000	235966.0000	15-MAR-2007	15-MAR-2007	Y
13199	77	29.2817677900	-88.3618400600	27	72	2947258.0000	235965.0000	15-MAR-2007	15-MAR-2007	Y
13199	78	29.2817357600	-88.3606738100	27	72	2947630.0000	235963.0000	15-MAR-2007	15-MAR-2007	Y
13199	79	29.2816808700	-88.3594705800	27	72	2948014.0000	235953.0000	15-MAR-2007	15-MAR-2007	Y
13199	80	29.2816624200	-88.3582976400	27	72	2948388.0000	235956.0000	15-MAR-2007	15-MAR-2007	Y
13199	81	29.2816054800	-88.3571258500	27	72	2948762.0000	235945.0000	15-MAR-2007	15-MAR-2007	Y
13199	82	29.2815770100	-88.3559971400	27	72	2949122.0000	235944.0000	15-MAR-2007	15-MAR-2007	Y
13199	83	29.2815251900	-88.3548095100	27	72	2949501.0000	235935.0000	15-MAR-2007	15-MAR-2007	Y
13199	84	29.2814848500	-88.3536435100	27	72	2949873.0000	235930.0000	15-MAR-2007	15-MAR-2007	Y
13199	85	29.2814445700	-88.3524806400	27	72	2950244.0000	235925.0000	15-MAR-2007	15-MAR-2007	Y
13199	86	29.2814293100	-88.3513295700	27	72	2950611.0000	235929.0000	15-MAR-2007	15-MAR-2007	Y
13199	87	29.2813713500	-88.3502362600	27	72	2950960.0000	235917.0000	15-MAR-2007	15-MAR-2007	Y
13199	88	29.2813257600	-88.3490829600	27	72	2951328.0000	235910.0000	15-MAR-2007	15-MAR-2007	Y
13199	89	29.2812876900	-88.3478980600	27	72	2951706.0000	235906.0000	15-MAR-2007	15-MAR-2007	Y
13199	90	29.2812624900	-88.3466751300	27	72	2952096.0000	235907.0000	15-MAR-2007	15-MAR-2007	Y
13199	91	29.2812270700	-88.3454870200	27	72	2952475.0000	235904.0000	15-MAR-2007	15-MAR-2007	Y
13199	92	29.2811591600	-88.3443218400	27	72	2952847.0000	235889.0000	15-MAR-2007	15-MAR-2007	Y
13199	93	29.2811036700	-88.3432190400	27	72	2953199.0000	235878.0000	15-MAR-2007	15-MAR-2007	Y
13199	94	29.2811101100	-88.3420579300	27	72	2953569.0000	235890.0000	15-MAR-2007	15-MAR-2007	Y
13199	95	29.2810757300	-88.3409168500	27	72	2953933.0000	235887.0000	15-MAR-2007	15-MAR-2007	Y
13199	96	29.2810254200	-88.3398013500	27	72	2954289.0000	235878.0000	15-MAR-2007	15-MAR-2007	Y
13199	97	29.2810633700	-88.3385765400	27	72	2954679.0000	235902.0000	15-MAR-2007	15-MAR-2007	Y
13199	98	29.2809742900	-88.3373304200	27	72	2955077.0000	235880.0000	15-MAR-2007	15-MAR-2007	Y
13199	99	29.2809162800	-88.3362402500	27	72	2955425.0000	235868.0000	15-MAR-2007	15-MAR-2007	Y
13199	100	29.2808786600	-88.3350804500	27	72	2955795.0000	235864.0000	15-MAR-2007	15-MAR-2007	Y

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13199	101	29.2808388800	-88.3338265800	27	72	2956195.0000	235860.0000	15-MAR-2007	15-MAR-2007	Y
13199	102	29.2808231600	-88.3333815000	27	72	2956337.0000	235858.0000	15-MAR-2007	15-MAR-2007	Y
13199	103	29.2808029800	-88.3327420300	27	72	2956541.0000	235856.0000	15-MAR-2007	15-MAR-2007	Y
13199	104	29.2807665700	-88.3315163000	27	72	2956932.0000	235853.0000	15-MAR-2007	15-MAR-2007	Y
13199	105	29.2807178500	-88.3303536900	27	72	2957303.0000	235845.0000	15-MAR-2007	15-MAR-2007	Y
13199	106	29.2806741900	-88.3291721100	27	72	2957680.0000	235839.0000	15-MAR-2007	15-MAR-2007	Y
13199	107	29.2806581400	-88.3279959800	27	72	2958055.0000	235843.0000	15-MAR-2007	15-MAR-2007	Y
13199	108	29.2805902200	-88.3268370900	27	72	2958425.0000	235828.0000	15-MAR-2007	15-MAR-2007	Y
13199	109	29.2805578800	-88.3256708600	27	72	2958797.0000	235826.0000	15-MAR-2007	15-MAR-2007	Y
13199	110	29.2805252400	-88.3244920800	27	72	2959173.0000	235824.0000	15-MAR-2007	15-MAR-2007	Y
13199	111	29.2805093700	-88.3233253600	27	72	2959545.0000	235828.0000	15-MAR-2007	15-MAR-2007	Y
13199	112	29.2804543500	-88.3223700300	27	72	2959850.0000	235816.0000	15-MAR-2007	15-MAR-2007	Y
13199	113	29.2804419100	-88.3221884200	27	72	2959908.0000	235813.0000	15-MAR-2007	15-MAR-2007	Y
13199	114	29.2803923800	-88.3209944700	27	72	2960289.0000	235805.0000	15-MAR-2007	15-MAR-2007	Y
13199	115	29.2803801000	-88.3198652900	27	72	2960649.0000	235810.0000	15-MAR-2007	15-MAR-2007	Y
13199	116	29.2803390200	-88.3186805000	27	72	2961027.0000	235805.0000	15-MAR-2007	15-MAR-2007	Y
13199	117	29.2802841800	-88.3174961200	27	72	2961405.0000	235795.0000	15-MAR-2007	15-MAR-2007	Y
13199	118	29.2802519000	-88.3163361600	27	72	2961775.0000	235793.0000	15-MAR-2007	15-MAR-2007	Y
13199	119	29.2802111400	-88.3151670500	27	72	2962148.0000	235788.0000	15-MAR-2007	15-MAR-2007	Y
13199	120	29.2801616200	-88.3139762400	27	72	2962528.0000	235780.0000	15-MAR-2007	15-MAR-2007	Y
13199	121	29.2801446500	-88.3127656300	27	72	2962914.0000	235784.0000	15-MAR-2007	15-MAR-2007	Y
13199	122	29.2800992300	-88.3116343100	27	72	2963275.0000	235777.0000	15-MAR-2007	15-MAR-2007	Y
13199	123	29.2800588700	-88.3104840100	27	72	2963642.0000	235772.0000	15-MAR-2007	15-MAR-2007	Y
13199	124	29.2800246500	-88.3093617700	27	72	2964000.0000	235769.0000	15-MAR-2007	15-MAR-2007	Y
13199	125	29.2799998200	-88.3081702200	27	72	2964380.0000	235770.0000	15-MAR-2007	15-MAR-2007	Y
13199	126	29.2799529200	-88.3069762000	27	72	2964761.0000	235763.0000	15-MAR-2007	15-MAR-2007	Y
13199	127	29.2799086800	-88.3057789600	27	72	2965143.0000	235757.0000	15-MAR-2007	15-MAR-2007	Y
13199	128	29.2798796200	-88.3046440100	27	72	2965505.0000	235756.0000	15-MAR-2007	15-MAR-2007	Y
13199	129	29.2798394200	-88.3035031300	27	72	2965869.0000	235751.0000	15-MAR-2007	15-MAR-2007	Y
13199	130	29.2798021000	-88.3023684300	27	72	2966231.0000	235747.0000	15-MAR-2007	15-MAR-2007	Y
13199	131	29.2797487700	-88.3011369600	27	72	2966624.0000	235738.0000	15-MAR-2007	15-MAR-2007	Y
13199	132	29.2797216200	-88.2999674400	27	72	2966997.0000	235738.0000	15-MAR-2007	15-MAR-2007	Y
13199	133	29.2796734800	-88.2987232600	27	72	2967394.0000	235731.0000	15-MAR-2007	15-MAR-2007	Y
13199	134	29.2796388600	-88.2975884800	27	72	2967756.0000	235728.0000	15-MAR-2007	15-MAR-2007	Y
13199	135	29.2795960700	-88.2964571000	27	72	2968117.0000	235722.0000	15-MAR-2007	15-MAR-2007	Y
13199	136	29.2795505900	-88.2953289300	27	72	2968477.0000	235715.0000	15-MAR-2007	15-MAR-2007	Y
13199	137	29.2795210800	-88.2941783100	27	72	2968844.0000	235714.0000	15-MAR-2007	15-MAR-2007	Y
13199	138	29.2794855500	-88.2930059200	27	72	2969218.0000	235711.0000	15-MAR-2007	15-MAR-2007	Y
13199	139	29.2794464600	-88.2917991100	27	72	2969603.0000	235707.0000	15-MAR-2007	15-MAR-2007	Y

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13199	140	29.2793982600	-88.2906741700	27	72	2969962.0000	235699.0000	15-MAR-2007	15-MAR-2007	Y
13199	141	29.2793601700	-88.2895112600	27	72	2970333.0000	235695.0000	15-MAR-2007	15-MAR-2007	Y
13199	142	29.2793224400	-88.2883640400	27	72	2970699.0000	235691.0000	15-MAR-2007	15-MAR-2007	Y
13199	143	29.2792929400	-88.2872165600	27	72	2971065.0000	235690.0000	15-MAR-2007	15-MAR-2007	Y
13199	144	29.2792581600	-88.2860786600	27	72	2971428.0000	235687.0000	15-MAR-2007	15-MAR-2007	Y
13199	145	29.2792059200	-88.2849005000	27	72	2971804.0000	235678.0000	15-MAR-2007	15-MAR-2007	Y
13199	146	29.2791677800	-88.2837376000	27	72	2972175.0000	235674.0000	15-MAR-2007	15-MAR-2007	Y
13199	147	29.2791338400	-88.2826373300	27	72	2972526.0000	235671.0000	15-MAR-2007	15-MAR-2007	Y
13199	148	29.2790950200	-88.2814462100	27	72	2972906.0000	235667.0000	15-MAR-2007	15-MAR-2007	Y
13199	149	29.2790541000	-88.2802834000	27	72	2973277.0000	235662.0000	15-MAR-2007	15-MAR-2007	Y
13199	150	29.2790122900	-88.2790829600	27	72	2973660.0000	235657.0000	15-MAR-2007	15-MAR-2007	Y
13199	151	29.2789826400	-88.2779323600	27	72	2974027.0000	235656.0000	15-MAR-2007	15-MAR-2007	Y
13199	152	29.2789275800	-88.2767542900	27	72	2974403.0000	235646.0000	15-MAR-2007	15-MAR-2007	Y
13199	153	29.2789131300	-88.2761366200	27	72	2974600.0000	235646.0000	15-MAR-2007	15-MAR-2007	Y
13199	154	29.2789011700	-88.2756255500	27	72	2974763.0000	235646.0000	15-MAR-2007	15-MAR-2007	Y
13199	155	29.2788514700	-88.2743249500	27	72	2975178.0000	235639.0000	15-MAR-2007	15-MAR-2007	Y
13199	156	29.2788139000	-88.2731902800	27	72	2975540.0000	235635.0000	15-MAR-2007	15-MAR-2007	Y
13199	157	29.2787728300	-88.2720243400	27	72	2975912.0000	235630.0000	15-MAR-2007	15-MAR-2007	Y
13199	158	29.2787419400	-88.2708235700	27	72	2976295.0000	235629.0000	15-MAR-2007	15-MAR-2007	Y
13199	159	29.2787154000	-88.2696917000	27	72	2976656.0000	235629.0000	15-MAR-2007	15-MAR-2007	Y
13199	160	29.2786642700	-88.2685668600	27	72	2977015.0000	235620.0000	15-MAR-2007	15-MAR-2007	Y
13199	161	29.2786238900	-88.2674322700	27	72	2977377.0000	235615.0000	15-MAR-2007	15-MAR-2007	Y
13199	162	29.2785839500	-88.2663165000	27	72	2977733.0000	235610.0000	15-MAR-2007	15-MAR-2007	Y
13199	163	29.2785577500	-88.2652003100	27	72	2978089.0000	235610.0000	15-MAR-2007	15-MAR-2007	Y
13199	164	29.2785108200	-88.2640220000	27	72	2978465.0000	235603.0000	15-MAR-2007	15-MAR-2007	Y
13199	165	29.2784808100	-88.2628620000	27	72	2978835.0000	235602.0000	15-MAR-2007	15-MAR-2007	Y
13199	166	29.2784349700	-88.2617307200	27	72	2979196.0000	235595.0000	15-MAR-2007	15-MAR-2007	Y
13199	167	29.2783776000	-88.2605778400	27	72	2979564.0000	235584.0000	15-MAR-2007	15-MAR-2007	Y
13199	168	29.2783640600	-88.2594173300	27	72	2979934.0000	235589.0000	15-MAR-2007	15-MAR-2007	Y
13199	169	29.2781295000	-88.2581004400	27	72	2980356.0000	235515.0000	15-MAR-2007	15-MAR-2007	Y
13199	170	29.2780397800	-88.2579117900	27	72	2980417.0000	235484.0000	15-MAR-2007	15-MAR-2007	Y
13199	171	29.2780260500	-88.2577961200	27	72	2980454.0000	235480.0000	15-MAR-2007	15-MAR-2007	Y
13200	1	29.2510328000	-93.6054321400	27				12-JUN-2001	12-JUN-2001	Y
13200	2	29.2525580000	-93.6053080000	27				12-JUN-2001	12-JUN-2001	Y
13200	3	29.2540190000	-93.6051800000	27				12-JUN-2001	12-JUN-2001	Y
13200	4	29.2553860000	-93.6050730000	27				12-JUN-2001	12-JUN-2001	Y
13200	5	29.2568520000	-93.6049530000	27				12-JUN-2001	12-JUN-2001	Y
13200	6	29.2583270000	-93.6048270000	27				12-JUN-2001	12-JUN-2001	Y
13200	7	29.2596470000	-93.6046870000	27				12-JUN-2001	12-JUN-2001	Y

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13200	8	29.2611840000	-93.6045890000	27				12-JUN-2001	12-JUN-2001	Y
13200	9	29.2625850000	-93.6044630000	27				12-JUN-2001	12-JUN-2001	Y
13200	10	29.2638800000	-93.6043560000	27				12-JUN-2001	12-JUN-2001	Y
13200	11	29.2653730000	-93.6042220000	27				12-JUN-2001	12-JUN-2001	Y
13200	12	29.2667220000	-93.6040940000	27				12-JUN-2001	12-JUN-2001	Y
13200	13	29.2681210000	-93.6039970000	27				12-JUN-2001	12-JUN-2001	Y
13200	14	29.2694780000	-93.6038910000	27				12-JUN-2001	12-JUN-2001	Y
13200	15	29.2709880000	-93.6037590000	27				12-JUN-2001	12-JUN-2001	Y
13200	16	29.2724120000	-93.6036330000	27				12-JUN-2001	12-JUN-2001	Y
13200	17	29.2737030000	-93.6035270000	27				12-JUN-2001	12-JUN-2001	Y
13200	18	29.2751570000	-93.6033850000	27				12-JUN-2001	12-JUN-2001	Y
13200	19	29.2765580000	-93.6032990000	27				12-JUN-2001	12-JUN-2001	Y
13200	20	29.2779904700	-93.6032122100	27				12-JUN-2001	12-JUN-2001	Y
13200	21	29.2786144000	-93.6032311700	27				12-JUN-2001	12-JUN-2001	Y
13200	22	29.2788666500	-93.6032437400	27				12-JUN-2001	12-JUN-2001	Y
13200	23	29.2787858100	-93.6024397200	27				12-JUN-2001	12-JUN-2001	Y
13205	1	29.1817460600	-92.8643532500	27				10-DEC-2001	10-DEC-2001	Y
13205	2	29.1816972600	-92.8643067300	27				10-DEC-2001	10-DEC-2001	Y
13205	3	29.1816742800	-92.8643081900	27				10-DEC-2001	10-DEC-2001	Y
13205	4	29.1810983400	-92.8643449900	27				10-DEC-2001	10-DEC-2001	Y
13205	5	29.1802966600	-92.8643933300	27				10-DEC-2001	10-DEC-2001	Y
13205	6	29.1795366700	-92.8644449900	27				10-DEC-2001	10-DEC-2001	Y
13205	7	29.1789416700	-92.8644816500	27				10-DEC-2001	10-DEC-2001	Y
13205	8	29.1783150100	-92.8645299900	27				10-DEC-2001	10-DEC-2001	Y
13205	9	29.1775733200	-92.8645966600	27				10-DEC-2001	10-DEC-2001	Y
13205	10	29.1768016700	-92.8646266500	27				10-DEC-2001	10-DEC-2001	Y
13205	11	29.1760233200	-92.8647000000	27				10-DEC-2001	10-DEC-2001	Y
13205	12	29.1748600100	-92.8647683300	27				10-DEC-2001	10-DEC-2001	Y
13205	13	29.1734883500	-92.8648750100	27				10-DEC-2001	10-DEC-2001	Y
13205	14	29.1721349900	-92.8649783300	27				10-DEC-2001	10-DEC-2001	Y
13205	15	29.1707616600	-92.8650449900	27				10-DEC-2001	10-DEC-2001	Y
13205	16	29.1693400100	-92.8651466700	27				10-DEC-2001	10-DEC-2001	Y
13205	17	29.1680233400	-92.8652449900	27				10-DEC-2001	10-DEC-2001	Y
13205	18	29.1666783400	-92.8653349900	27				10-DEC-2001	10-DEC-2001	Y
13205	19	29.1652216700	-92.8654016600	27				10-DEC-2001	10-DEC-2001	Y
13205	20	29.1639366700	-92.8655233300	27				10-DEC-2001	10-DEC-2001	Y
13205	21	29.1625900000	-92.8656100000	27				10-DEC-2001	10-DEC-2001	Y
13205	22	29.1612466700	-92.8657166700	27				10-DEC-2001	10-DEC-2001	Y
13205	23	29.1599133200	-92.8657949900	27				10-DEC-2001	10-DEC-2001	Y

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13205	24	29.1585366600	-92.8659083300	27				10-DEC-2001	10-DEC-2001	Y
13205	25	29.1572100000	-92.8659966700	27				10-DEC-2001	10-DEC-2001	Y
13205	26	29.1557483200	-92.8660849900	27				10-DEC-2001	10-DEC-2001	Y
13205	27	29.1544500000	-92.8661883300	27				10-DEC-2001	10-DEC-2001	Y
13205	28	29.1530683300	-92.8662649900	27				10-DEC-2001	10-DEC-2001	Y
13205	29	29.1517950000	-92.8663616500	27				10-DEC-2001	10-DEC-2001	Y
13205	30	29.1503466700	-92.8664583400	27				10-DEC-2001	10-DEC-2001	Y
13205	31	29.1490650000	-92.8665466700	27				10-DEC-2001	10-DEC-2001	Y
13205	32	29.1477100000	-92.8666333400	27				10-DEC-2001	10-DEC-2001	Y
13205	33	29.1463316700	-92.8667299900	27				10-DEC-2001	10-DEC-2001	Y
13205	34	29.1449500000	-92.8668599900	27				10-DEC-2001	10-DEC-2001	Y
13205	35	29.1436349900	-92.8669183200	27				10-DEC-2001	10-DEC-2001	Y
13205	36	29.1422483400	-92.8670233300	27				10-DEC-2001	10-DEC-2001	Y
13205	37	29.1409233400	-92.8670866700	27				10-DEC-2001	10-DEC-2001	Y
13205	38	29.1395716600	-92.8672000000	27				10-DEC-2001	10-DEC-2001	Y
13205	39	29.1381649900	-92.8673233400	27				10-DEC-2001	10-DEC-2001	Y
13205	40	29.1367349900	-92.8673933400	27				10-DEC-2001	10-DEC-2001	Y
13205	41	29.1353633200	-92.8674683400	27				10-DEC-2001	10-DEC-2001	Y
13205	42	29.1340783300	-92.8675816700	27				10-DEC-2001	10-DEC-2001	Y
13205	43	29.1327349900	-92.8676566600	27				10-DEC-2001	10-DEC-2001	Y
13205	44	29.1312983300	-92.8677700000	27				10-DEC-2001	10-DEC-2001	Y
13205	45	29.1300416600	-92.8678599900	27				10-DEC-2001	10-DEC-2001	Y
13205	46	29.1286283400	-92.8679599900	27				10-DEC-2001	10-DEC-2001	Y
13205	47	29.1272116600	-92.8680550200	27				10-DEC-2001	10-DEC-2001	Y
13205	48	29.1258466800	-92.8681533400	27				10-DEC-2001	10-DEC-2001	Y
13205	49	29.1244766700	-92.8682533300	27				10-DEC-2001	10-DEC-2001	Y
13205	50	29.1231033200	-92.8683333200	27				10-DEC-2001	10-DEC-2001	Y
13205	51	29.1217483500	-92.8684483200	27				10-DEC-2001	10-DEC-2001	Y
13205	52	29.1205150000	-92.8685316700	27				10-DEC-2001	10-DEC-2001	Y
13205	53	29.1188900000	-92.8686550100	27				10-DEC-2001	10-DEC-2001	Y
13205	54	29.1175633200	-92.8687649800	27				10-DEC-2001	10-DEC-2001	Y
13205	55	29.1162916600	-92.8688116600	27				10-DEC-2001	10-DEC-2001	Y
13205	56	29.1144833400	-92.8689433400	27				10-DEC-2001	10-DEC-2001	Y
13205	57	29.1129000000	-92.8690616700	27				10-DEC-2001	10-DEC-2001	Y
13205	58	29.1116400100	-92.8691283400	27				10-DEC-2001	10-DEC-2001	Y
13205	59	29.1100500000	-92.8692483400	27				10-DEC-2001	10-DEC-2001	Y
13205	60	29.1088150100	-92.8693383400	27				10-DEC-2001	10-DEC-2001	Y
13205	61	29.1074400000	-92.8694149900	27				10-DEC-2001	10-DEC-2001	Y
13205	62	29.1060850100	-92.8695216600	27				10-DEC-2001	10-DEC-2001	Y

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13205	63	29.1047166800	-92.8695916800	27				10-DEC-2001	10-DEC-2001	Y
13205	64	29.1034899900	-92.8696933200	27				10-DEC-2001	10-DEC-2001	Y
13205	65	29.1021066800	-92.8697650100	27				10-DEC-2001	10-DEC-2001	Y
13205	66	29.1007599900	-92.8698766500	27				10-DEC-2001	10-DEC-2001	Y
13205	67	29.0993999900	-92.8699466600	27				10-DEC-2001	10-DEC-2001	Y
13205	68	29.0979333300	-92.8700600000	27				10-DEC-2001	10-DEC-2001	Y
13205	69	29.0966016700	-92.8701450000	27				10-DEC-2001	10-DEC-2001	Y
13205	70	29.0953366600	-92.8702483300	27				10-DEC-2001	10-DEC-2001	Y
13205	71	29.0938433300	-92.8703666700	27				10-DEC-2001	10-DEC-2001	Y
13205	72	29.0926100000	-92.8704466800	27				10-DEC-2001	10-DEC-2001	Y
13205	73	29.0913500100	-92.8705416500	27				10-DEC-2001	10-DEC-2001	Y
13205	74	29.0899966700	-92.8706300000	27				10-DEC-2001	10-DEC-2001	Y
13205	75	29.0886349900	-92.8707350000	27				10-DEC-2001	10-DEC-2001	Y
13205	76	29.0870466700	-92.8708449900	27				10-DEC-2001	10-DEC-2001	Y
13205	77	29.0861433500	-92.8708866700	27				10-DEC-2001	10-DEC-2001	Y
13205	78	29.0850054100	-92.8708274600	27				10-DEC-2001	10-DEC-2001	Y
13211	1	28.2410800300	-91.3193598300	27				30-JUL-2001	30-JUL-2001	Y
13211	2	28.2411995100	-91.3187651600	27				30-JUL-2001	30-JUL-2001	Y
13211	3	28.2412508900	-91.3187580100	27				30-JUL-2001	30-JUL-2001	Y
13211	4	28.2413704900	-91.3187812200	27				30-JUL-2001	30-JUL-2001	Y
13211	5	28.2426996100	-91.3190391600	27				30-JUL-2001	30-JUL-2001	Y
13211	6	28.2440353100	-91.3193201200	27				30-JUL-2001	30-JUL-2001	Y
13211	7	28.2454413100	-91.3196016000	27				30-JUL-2001	30-JUL-2001	Y
13211	8	28.2467386000	-91.3198837300	27				30-JUL-2001	30-JUL-2001	Y
13211	9	28.2480818300	-91.3201625000	27				30-JUL-2001	30-JUL-2001	Y
13211	10	28.2494585800	-91.3202589100	27				30-JUL-2001	30-JUL-2001	Y
13211	11	28.2497263200	-91.3202823500	27				30-JUL-2001	30-JUL-2001	Y
13211	12	28.2508353700	-91.3203795100	27				30-JUL-2001	30-JUL-2001	Y
13211	13	28.2521800400	-91.3205330200	27				30-JUL-2001	30-JUL-2001	Y
13211	14	28.2535375000	-91.3206492500	27				30-JUL-2001	30-JUL-2001	Y
13211	15	28.2548742300	-91.3208005700	27				30-JUL-2001	30-JUL-2001	Y
13211	16	28.2562547600	-91.3209464500	27				30-JUL-2001	30-JUL-2001	Y
13211	17	28.2576005300	-91.3210827500	27				30-JUL-2001	30-JUL-2001	Y
13211	18	28.2590244200	-91.3212036100	27				30-JUL-2001	30-JUL-2001	Y
13211	19	28.2603394900	-91.3213628600	27				30-JUL-2001	30-JUL-2001	Y
13211	20	28.2616862000	-91.3214911300	27				30-JUL-2001	30-JUL-2001	Y
13211	21	28.2626123600	-91.3215826200	27				30-JUL-2001	30-JUL-2001	Y
13211	22	28.2630463900	-91.3216255200	27				30-JUL-2001	30-JUL-2001	Y
13211	23	28.2644094600	-91.3217745000	27				30-JUL-2001	30-JUL-2001	Y

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13211	24	28.2657409700	-91.3218935900	27				30-JUL-2001	30-JUL-2001	Y
13211	25	28.2670809200	-91.3220434800	27				30-JUL-2001	30-JUL-2001	Y
13211	26	28.2684403900	-91.3221845900	27				30-JUL-2001	30-JUL-2001	Y
13211	27	28.2698436100	-91.3223254800	27				30-JUL-2001	30-JUL-2001	Y
13211	28	28.2704618200	-91.3224174200	27				30-JUL-2001	30-JUL-2001	Y
13211	29	28.2707828700	-91.3224651500	27				30-JUL-2001	30-JUL-2001	Y
13211	30	28.2707993600	-91.3224646200	27				30-JUL-2001	30-JUL-2001	Y
13212	1	28.5848614700	-95.2689663600	27				21-NOV-2001	21-NOV-2001	Y
13212	2	28.5848434600	-95.2689584100	27				21-NOV-2001	21-NOV-2001	Y
13212	3	28.5851579800	-95.2685475700	27				21-NOV-2001	21-NOV-2001	Y
13212	4	28.5859112400	-95.2675316000	27				21-NOV-2001	21-NOV-2001	Y
13212	5	28.5866792500	-95.2665073700	27				21-NOV-2001	21-NOV-2001	Y
13212	6	28.5870815200	-95.2659708900	27				21-NOV-2001	21-NOV-2001	Y
13212	7	28.5882342900	-95.2644143600	27				21-NOV-2001	21-NOV-2001	Y
13212	8	28.5893761100	-95.2628435100	27				21-NOV-2001	21-NOV-2001	Y
13212	9	28.5903543300	-95.2614548900	27				21-NOV-2001	21-NOV-2001	Y
13212	10	28.5916070400	-95.2596951700	27				21-NOV-2001	21-NOV-2001	Y
13212	11	28.5927770900	-95.2580783300	27				21-NOV-2001	21-NOV-2001	Y
13212	12	28.5939630000	-95.2564941400	27				21-NOV-2001	21-NOV-2001	Y
13212	13	28.5951241300	-95.2549478200	27				21-NOV-2001	21-NOV-2001	Y
13212	14	28.5962606500	-95.2533675400	27				21-NOV-2001	21-NOV-2001	Y
13212	15	28.5975566000	-95.2515978800	27				21-NOV-2001	21-NOV-2001	Y
13212	16	28.5986915000	-95.2500466600	27				21-NOV-2001	21-NOV-2001	Y
13212	17	28.5998062900	-95.2484862300	27				21-NOV-2001	21-NOV-2001	Y
13212	18	28.6009946600	-95.2468780100	27				21-NOV-2001	21-NOV-2001	Y
13212	19	28.6021277100	-95.2453007500	27				21-NOV-2001	21-NOV-2001	Y
13212	20	28.6033011600	-95.2436992300	27				21-NOV-2001	21-NOV-2001	Y
13212	21	28.6042339600	-95.2426854200	27				21-NOV-2001	21-NOV-2001	Y
13212	22	28.6044218100	-95.2424151700	27				21-NOV-2001	21-NOV-2001	Y
13213	1	28.5848614700	-95.2689663600	27				21-NOV-2001	21-NOV-2001	Y
13213	2	28.5848434600	-95.2689584100	27				21-NOV-2001	21-NOV-2001	Y
13213	3	28.5851579800	-95.2685475700	27				21-NOV-2001	21-NOV-2001	Y
13213	4	28.5859112400	-95.2675316000	27				21-NOV-2001	21-NOV-2001	Y
13213	5	28.5866792500	-95.2665073700	27				21-NOV-2001	21-NOV-2001	Y
13213	6	28.5870815200	-95.2659708900	27				21-NOV-2001	21-NOV-2001	Y
13213	7	28.5882342900	-95.2644143600	27				21-NOV-2001	21-NOV-2001	Y
13213	8	28.5893761100	-95.2628435100	27				21-NOV-2001	21-NOV-2001	Y
13213	9	28.5903543300	-95.2614548900	27				21-NOV-2001	21-NOV-2001	Y
13213	10	28.5916070400	-95.2596951700	27				21-NOV-2001	21-NOV-2001	Y

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13213	11	28.5927770900	-95.2580783300	27				21-NOV-2001	21-NOV-2001	Y
13213	12	28.5939630000	-95.2564941400	27				21-NOV-2001	21-NOV-2001	Y
13213	13	28.5951241300	-95.2549478200	27				21-NOV-2001	21-NOV-2001	Y
13213	14	28.5962606500	-95.2533675400	27				21-NOV-2001	21-NOV-2001	Y
13213	15	28.5975566000	-95.2515978800	27				21-NOV-2001	21-NOV-2001	Y
13213	16	28.5986915000	-95.2500466600	27				21-NOV-2001	21-NOV-2001	Y
13213	17	28.5998062900	-95.2484862300	27				21-NOV-2001	21-NOV-2001	Y
13213	18	28.6009946600	-95.2468780100	27				21-NOV-2001	21-NOV-2001	Y
13213	19	28.6021277100	-95.2453007500	27				21-NOV-2001	21-NOV-2001	Y
13213	20	28.6033011600	-95.2436992300	27				21-NOV-2001	21-NOV-2001	Y
13213	21	28.6042339600	-95.2426854200	27				21-NOV-2001	21-NOV-2001	Y
13213	22	28.6044218100	-95.2424151700	27				21-NOV-2001	21-NOV-2001	Y
13217	1	28.1305330300	-96.1422872700	27				01-NOV-2001	01-NOV-2001	Y
13217	2	28.1307139100	-96.1422539600	27				01-NOV-2001	01-NOV-2001	Y
13217	3	28.1310839800	-96.1422233400	27				01-NOV-2001	01-NOV-2001	Y
13217	4	28.1311506300	-96.1422178100	27				01-NOV-2001	01-NOV-2001	Y
13217	5	28.1316040600	-96.1421683200	27				01-NOV-2001	01-NOV-2001	Y
13217	6	28.1320427900	-96.1420951800	27				01-NOV-2001	01-NOV-2001	Y
13217	7	28.1324868900	-96.1420342800	27				01-NOV-2001	01-NOV-2001	Y
13217	8	28.1329285800	-96.1420724000	27				01-NOV-2001	01-NOV-2001	Y
13217	9	28.1333727700	-96.1420215200	27				01-NOV-2001	01-NOV-2001	Y
13217	10	28.1338299800	-96.1420489200	27				01-NOV-2001	01-NOV-2001	Y
13217	11	28.1342841000	-96.1421021900	27				01-NOV-2001	01-NOV-2001	Y
13217	12	28.1347322300	-96.1422218700	27				01-NOV-2001	01-NOV-2001	Y
13217	13	28.1351686500	-96.1423598200	27				01-NOV-2001	01-NOV-2001	Y
13217	14	28.1356026900	-96.1425195000	27				01-NOV-2001	01-NOV-2001	Y
13217	15	28.1360366100	-96.1426349300	27				01-NOV-2001	01-NOV-2001	Y
13217	16	28.1364672500	-96.1427448900	27				01-NOV-2001	01-NOV-2001	Y
13217	17	28.1369066400	-96.1428675900	27				01-NOV-2001	01-NOV-2001	Y
13217	18	28.1373563200	-96.1429405400	27				01-NOV-2001	01-NOV-2001	Y
13217	19	28.1377898900	-96.1430562000	27				01-NOV-2001	01-NOV-2001	Y
13217	20	28.1382302100	-96.1431568300	27				01-NOV-2001	01-NOV-2001	Y
13217	21	28.1386679600	-96.1432838000	27				01-NOV-2001	01-NOV-2001	Y
13217	22	28.1391128700	-96.1433718700	27				01-NOV-2001	01-NOV-2001	Y
13217	23	28.1395593600	-96.1434666000	27				01-NOV-2001	01-NOV-2001	Y
13217	24	28.1399901700	-96.1435892600	27				01-NOV-2001	01-NOV-2001	Y
13217	25	28.1404271000	-96.1436962400	27				01-NOV-2001	01-NOV-2001	Y
13217	26	28.1408681900	-96.1437955000	27				01-NOV-2001	01-NOV-2001	Y
13217	27	28.1413005600	-96.1439068800	27				01-NOV-2001	01-NOV-2001	Y

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13217	28	28.1418036200	-96.1440374600	27				01-NOV-2001	01-NOV-2001	Y
13217	29	28.1421690500	-96.1441442600	27				01-NOV-2001	01-NOV-2001	Y
13217	30	28.1426158800	-96.1442243400	27				01-NOV-2001	01-NOV-2001	Y
13217	31	28.1430408300	-96.1443893500	27				01-NOV-2001	01-NOV-2001	Y
13217	32	28.1434890700	-96.1444402200	27				01-NOV-2001	01-NOV-2001	Y
13217	33	28.1439672400	-96.1445486100	27				01-NOV-2001	01-NOV-2001	Y
13217	34	28.1444169700	-96.1446418000	27				01-NOV-2001	01-NOV-2001	Y
13217	35	28.1448023400	-96.1447431300	27				01-NOV-2001	01-NOV-2001	Y
13217	36	28.1452405900	-96.1448453300	27				01-NOV-2001	01-NOV-2001	Y
13217	37	28.1456816700	-96.1449493800	27				01-NOV-2001	01-NOV-2001	Y
13217	38	28.1461276800	-96.1450612100	27				01-NOV-2001	01-NOV-2001	Y
13217	39	28.1466188600	-96.1451581000	27				01-NOV-2001	01-NOV-2001	Y
13217	40	28.1470573300	-96.1452980700	27				01-NOV-2001	01-NOV-2001	Y
13217	41	28.1474375500	-96.1453892400	27				01-NOV-2001	01-NOV-2001	Y
13217	42	28.1478927800	-96.1454720500	27				01-NOV-2001	01-NOV-2001	Y
13217	43	28.1483641900	-96.1456152400	27				01-NOV-2001	01-NOV-2001	Y
13217	44	28.1488914000	-96.1457190300	27				01-NOV-2001	01-NOV-2001	Y
13217	45	28.1491790500	-96.1457838900	27				01-NOV-2001	01-NOV-2001	Y
13217	46	28.1496181000	-96.1459023400	27				01-NOV-2001	01-NOV-2001	Y
13217	47	28.1500383000	-96.1459999300	27				01-NOV-2001	01-NOV-2001	Y
13217	48	28.1505482500	-96.1461327300	27				01-NOV-2001	01-NOV-2001	Y
13217	49	28.1510061500	-96.1462299600	27				01-NOV-2001	01-NOV-2001	Y
13217	50	28.1514330900	-96.1463365800	27				01-NOV-2001	01-NOV-2001	Y
13217	51	28.1518552300	-96.1464514300	27				01-NOV-2001	01-NOV-2001	Y
13217	52	28.1521980500	-96.1465383100	27				01-NOV-2001	01-NOV-2001	Y
13217	53	28.1526314900	-96.1466354100	27				01-NOV-2001	01-NOV-2001	Y
13217	54	28.1531201100	-96.1467204700	27				01-NOV-2001	01-NOV-2001	Y
13217	55	28.1536109800	-96.1468692900	27				01-NOV-2001	01-NOV-2001	Y
13217	56	28.1540480300	-96.1469674700	27				01-NOV-2001	01-NOV-2001	Y
13217	57	28.1544964200	-96.1470728900	27				01-NOV-2001	01-NOV-2001	Y
13217	58	28.1548308400	-96.1471490100	27				01-NOV-2001	01-NOV-2001	Y
13217	59	28.1553113100	-96.1472592200	27				01-NOV-2001	01-NOV-2001	Y
13217	60	28.1557049800	-96.1473582000	27				01-NOV-2001	01-NOV-2001	Y
13217	61	28.1561358400	-96.1474631700	27				01-NOV-2001	01-NOV-2001	Y
13217	62	28.1566215000	-96.1475603600	27				01-NOV-2001	01-NOV-2001	Y
13217	63	28.1570452000	-96.1476785100	27				01-NOV-2001	01-NOV-2001	Y
13217	64	28.1574469500	-96.1477872000	27				01-NOV-2001	01-NOV-2001	Y
13217	65	28.1578163200	-96.1479045500	27				01-NOV-2001	01-NOV-2001	Y
13217	66	28.1583686600	-96.1480145600	27				01-NOV-2001	01-NOV-2001	Y

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13217	67	28.1588116500	-96.1480502900	27				01-NOV-2001	01-NOV-2001	Y
13217	68	28.1592503600	-96.1482158300	27				01-NOV-2001	01-NOV-2001	Y
13217	69	28.1597443600	-96.1483459500	27				01-NOV-2001	01-NOV-2001	Y
13217	70	28.1601086000	-96.1484693400	27				01-NOV-2001	01-NOV-2001	Y
13217	71	28.1605414800	-96.1486091500	27				01-NOV-2001	01-NOV-2001	Y
13217	72	28.1609602900	-96.1488199400	27				01-NOV-2001	01-NOV-2001	Y
13217	73	28.1613612700	-96.1490417700	27				01-NOV-2001	01-NOV-2001	Y
13217	74	28.1617668100	-96.1492936500	27				01-NOV-2001	01-NOV-2001	Y
13217	75	28.1621680200	-96.1495469600	27				01-NOV-2001	01-NOV-2001	Y
13217	76	28.1623901000	-96.1496554200	27				01-NOV-2001	01-NOV-2001	Y
13217	77	28.1625753300	-96.1497459000	27				01-NOV-2001	01-NOV-2001	Y
13217	78	28.1629717800	-96.1499631800	27				01-NOV-2001	01-NOV-2001	Y
13217	79	28.1630695100	-96.1501397200	27				01-NOV-2001	01-NOV-2001	Y
13221	1	28.1756543300	-93.5042781200	27				08-NOV-2001	08-NOV-2001	Y
13221	2	28.1755908600	-93.5041692700	27				08-NOV-2001	08-NOV-2001	Y
13221	3	28.1754288900	-93.5038915000	27				08-NOV-2001	08-NOV-2001	Y
13221	4	28.1749566700	-93.5030816800	27				08-NOV-2001	08-NOV-2001	Y
13221	5	28.1739850000	-93.5020250100	27				08-NOV-2001	08-NOV-2001	Y
13221	6	28.1730545300	-93.5007475500	27				08-NOV-2001	08-NOV-2001	Y
13221	7	28.1723282400	-93.4994794700	27				08-NOV-2001	08-NOV-2001	Y
13221	8	28.1719312100	-93.4986526000	27				08-NOV-2001	08-NOV-2001	Y
13221	9	28.1717759100	-93.4979212000	27				08-NOV-2001	08-NOV-2001	Y
13221	10	28.1716726600	-93.4974349500	27				08-NOV-2001	08-NOV-2001	Y
13221	11	28.1716516500	-93.4964156500	27				08-NOV-2001	08-NOV-2001	Y
13221	12	28.1720021600	-93.4948008500	27				08-NOV-2001	08-NOV-2001	Y
13221	13	28.1722141700	-93.4940933700	27				08-NOV-2001	08-NOV-2001	Y
13221	14	28.1725362000	-93.4934958400	27				08-NOV-2001	08-NOV-2001	Y
13221	15	28.1728756000	-93.4928863000	27				08-NOV-2001	08-NOV-2001	Y
13221	16	28.1733079100	-93.4922840700	27				08-NOV-2001	08-NOV-2001	Y
13221	17	28.1741777600	-93.4910878200	27				08-NOV-2001	08-NOV-2001	Y
13221	18	28.1750033000	-93.4899714200	27				08-NOV-2001	08-NOV-2001	Y
13221	19	28.1758488600	-93.4888549900	27				08-NOV-2001	08-NOV-2001	Y
13221	20	28.1766716700	-93.4877233200	27				08-NOV-2001	08-NOV-2001	Y
13221	21	28.1775216800	-93.4865600000	27				08-NOV-2001	08-NOV-2001	Y
13221	22	28.1783800000	-93.4854033300	27				08-NOV-2001	08-NOV-2001	Y
13221	23	28.1791983200	-93.4842900000	27				08-NOV-2001	08-NOV-2001	Y
13221	24	28.1800983200	-93.4830799900	27				08-NOV-2001	08-NOV-2001	Y
13221	25	28.1809749900	-93.4818550000	27				08-NOV-2001	08-NOV-2001	Y
13221	26	28.1818499900	-93.4806750100	27				08-NOV-2001	08-NOV-2001	Y

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13221	27	28.1826833500	-93.4795600100	27				08-NOV-2001	08-NOV-2001	Y
13221	28	28.1835333300	-93.4783850000	27				08-NOV-2001	08-NOV-2001	Y
13221	29	28.1843616600	-93.4772883500	27				08-NOV-2001	08-NOV-2001	Y
13221	30	28.1852566700	-93.4760583400	27				08-NOV-2001	08-NOV-2001	Y
13221	31	28.1861483400	-93.4748616600	27				08-NOV-2001	08-NOV-2001	Y
13221	32	28.1870033400	-93.4736733500	27				08-NOV-2001	08-NOV-2001	Y
13221	33	28.1879900000	-93.4723566700	27				08-NOV-2001	08-NOV-2001	Y
13221	34	28.1888150000	-93.4712416600	27				08-NOV-2001	08-NOV-2001	Y
13221	35	28.1896833400	-93.4700783300	27				08-NOV-2001	08-NOV-2001	Y
13221	36	28.1905183300	-93.4689099900	27				08-NOV-2001	08-NOV-2001	Y
13221	37	28.1913849900	-93.4677433300	27				08-NOV-2001	08-NOV-2001	Y
13221	38	28.1922466700	-93.4665900000	27				08-NOV-2001	08-NOV-2001	Y
13221	39	28.1931050100	-93.4654300200	27				08-NOV-2001	08-NOV-2001	Y
13221	40	28.1939616500	-93.4642449900	27				08-NOV-2001	08-NOV-2001	Y
13221	41	28.1948000100	-93.4631083400	27				08-NOV-2001	08-NOV-2001	Y
13221	42	28.1956450100	-93.4619950000	27				08-NOV-2001	08-NOV-2001	Y
13221	43	28.1965333300	-93.4607616700	27				08-NOV-2001	08-NOV-2001	Y
13221	44	28.1973533400	-93.4596466800	27				08-NOV-2001	08-NOV-2001	Y
13221	45	28.1982133400	-93.4584616600	27				08-NOV-2001	08-NOV-2001	Y
13221	46	28.1990700100	-93.4573016500	27				08-NOV-2001	08-NOV-2001	Y
13221	47	28.1999233400	-93.4561466800	27				08-NOV-2001	08-NOV-2001	Y
13221	48	28.2007966800	-93.4549550200	27				08-NOV-2001	08-NOV-2001	Y
13221	49	28.2017150100	-93.4537016700	27				08-NOV-2001	08-NOV-2001	Y
13221	50	28.2024950100	-93.4526600100	27				08-NOV-2001	08-NOV-2001	Y
13221	51	28.2033750000	-93.4514516600	27				08-NOV-2001	08-NOV-2001	Y
13221	52	28.2042149900	-93.4502666700	27				08-NOV-2001	08-NOV-2001	Y
13221	53	28.2050400000	-93.4491750000	27				08-NOV-2001	08-NOV-2001	Y
13221	54	28.2058866600	-93.4480233500	27				08-NOV-2001	08-NOV-2001	Y
13221	55	28.2067716700	-93.4468483400	27				08-NOV-2001	08-NOV-2001	Y
13221	56	28.2076749900	-93.4455983500	27				08-NOV-2001	08-NOV-2001	Y
13221	57	28.2085400100	-93.4444366600	27				08-NOV-2001	08-NOV-2001	Y
13221	58	28.2094116800	-93.4432666700	27				08-NOV-2001	08-NOV-2001	Y
13221	59	28.2102799900	-93.4420416600	27				08-NOV-2001	08-NOV-2001	Y
13221	60	28.2112150000	-93.4408016800	27				08-NOV-2001	08-NOV-2001	Y
13221	61	28.2120966600	-93.4395833300	27				08-NOV-2001	08-NOV-2001	Y
13221	62	28.2129850000	-93.4384083300	27				08-NOV-2001	08-NOV-2001	Y
13221	63	28.2138266600	-93.4372416600	27				08-NOV-2001	08-NOV-2001	Y
13221	64	28.2146516600	-93.4361050100	27				08-NOV-2001	08-NOV-2001	Y
13221	65	28.2155333400	-93.4349150100	27				08-NOV-2001	08-NOV-2001	Y

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13221	66	28.2163817100	-93.4337669200	27				08-NOV-2001	08-NOV-2001	Y
13221	67	28.2172322600	-93.4326231100	27				08-NOV-2001	08-NOV-2001	Y
13221	68	28.2180451400	-93.4314764800	27				08-NOV-2001	08-NOV-2001	Y
13221	69	28.2189129900	-93.4303021100	27				08-NOV-2001	08-NOV-2001	Y
13221	70	28.2197800000	-93.4291516500	27				08-NOV-2001	08-NOV-2001	Y
13221	71	28.2203216600	-93.4284100100	27				08-NOV-2001	08-NOV-2001	Y
13221	72	28.2215158800	-93.4267990100	27				08-NOV-2001	08-NOV-2001	Y
13221	73	28.2223748400	-93.4256362600	27				08-NOV-2001	08-NOV-2001	Y
13221	74	28.2232356500	-93.4243669900	27				08-NOV-2001	08-NOV-2001	Y
13221	75	28.2240583300	-93.4233616800	27				08-NOV-2001	08-NOV-2001	Y
13221	76	28.2241617400	-93.4232120700	27				08-NOV-2001	08-NOV-2001	Y
13221	77	28.2242157200	-93.4231881900	27				08-NOV-2001	08-NOV-2001	Y
13222	1	29.0366499500	-89.8948768300	27				23-OCT-2002	23-OCT-2002	Y
13222	2	29.0365686400	-89.8948232600	27				23-OCT-2002	23-OCT-2002	Y
13222	3	29.0359814800	-89.8944365500	27				23-OCT-2002	23-OCT-2002	Y
13222	4	29.0353443800	-89.8942444200	27				23-OCT-2002	23-OCT-2002	Y
13222	5	29.0349311500	-89.8941256000	27				23-OCT-2002	23-OCT-2002	Y
13222	6	29.0343021900	-89.8939384900	27				23-OCT-2002	23-OCT-2002	Y
13222	7	29.0336426200	-89.8937587300	27				23-OCT-2002	23-OCT-2002	Y
13222	8	29.0323873900	-89.8934045300	27				23-OCT-2002	23-OCT-2002	Y
13222	9	29.0310373900	-89.8929906500	27				23-OCT-2002	23-OCT-2002	Y
13222	10	29.0295909900	-89.8925758700	27				23-OCT-2002	23-OCT-2002	Y
13222	11	29.0282293600	-89.8921488800	27				23-OCT-2002	23-OCT-2002	Y
13222	12	29.0268230000	-89.8917597500	27				23-OCT-2002	23-OCT-2002	Y
13222	13	29.0255037900	-89.8913643400	27				23-OCT-2002	23-OCT-2002	Y
13222	14	29.0241551400	-89.8909656700	27				23-OCT-2002	23-OCT-2002	Y
13222	15	29.0225517500	-89.8905037100	27				23-OCT-2002	23-OCT-2002	Y
13222	16	29.0216061400	-89.8902348800	27				23-OCT-2002	23-OCT-2002	Y
13222	17	29.0201720200	-89.8898223300	27				23-OCT-2002	23-OCT-2002	Y
13222	18	29.0187689500	-89.8894189700	27				23-OCT-2002	23-OCT-2002	Y
13222	19	29.0172998900	-89.8890153600	27				23-OCT-2002	23-OCT-2002	Y
13222	20	29.0157639100	-89.8886058900	27				23-OCT-2002	23-OCT-2002	Y
13222	21	29.0143793400	-89.8882476100	27				23-OCT-2002	23-OCT-2002	Y
13222	22	29.0129559600	-89.8878664300	27				23-OCT-2002	23-OCT-2002	Y
13222	23	29.0115675000	-89.8875042500	27				23-OCT-2002	23-OCT-2002	Y
13222	24	29.0104072600	-89.8872060000	27				23-OCT-2002	23-OCT-2002	Y
13222	25	29.0089296200	-89.8868274700	27				23-OCT-2002	23-OCT-2002	Y
13222	26	29.0075244900	-89.8864553000	27				23-OCT-2002	23-OCT-2002	Y
13222	27	29.0063419700	-89.8861115900	27				23-OCT-2002	23-OCT-2002	Y

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13222	28	29.0063038400	-89.8861004100	27				23-OCT-2002	23-OCT-2002	Y
13222	29	29.0049928300	-89.8857820800	27				23-OCT-2002	23-OCT-2002	Y
13222	30	29.0036212600	-89.8854087100	27				23-OCT-2002	23-OCT-2002	Y
13222	31	29.0023444000	-89.8849334100	27				23-OCT-2002	23-OCT-2002	Y
13222	32	29.0017992200	-89.8846446400	27				23-OCT-2002	23-OCT-2002	Y
13222	33	29.0015333400	-89.8845037200	27				23-OCT-2002	23-OCT-2002	Y
13222	34	29.0014121200	-89.8843975800	27				23-OCT-2002	23-OCT-2002	Y
13222	35	29.0014023500	-89.8843867700	27				23-OCT-2002	23-OCT-2002	Y
13222	36	29.0011681400	-89.8842650500	27				23-OCT-2002	23-OCT-2002	Y
13222	37	29.0007983100	-89.8840729200	27				23-OCT-2002	23-OCT-2002	Y
13222	38	29.0000172400	-89.8835383400	27				23-OCT-2002	23-OCT-2002	Y
13222	39	28.9996298300	-89.8832863800	27				23-OCT-2002	23-OCT-2002	Y
13222	40	28.9993687900	-89.8831359600	27				23-OCT-2002	23-OCT-2002	Y
13222	41	28.9992711500	-89.8830783400	27				23-OCT-2002	23-OCT-2002	Y
13222	42	28.9990202900	-89.8829052100	27				23-OCT-2002	23-OCT-2002	Y
13222	43	28.9989086200	-89.8828522100	27				23-OCT-2002	23-OCT-2002	Y
13222	44	28.9987857000	-89.8828208800	27				23-OCT-2002	23-OCT-2002	Y
13222	45	28.9986347900	-89.8827930900	27				23-OCT-2002	23-OCT-2002	Y
13222	46	28.9985339200	-89.8828107800	27				23-OCT-2002	23-OCT-2002	Y
13222	47	28.9984515200	-89.8828546600	27				23-OCT-2002	23-OCT-2002	Y
13222	48	28.9983453400	-89.8829119000	27				23-OCT-2002	23-OCT-2002	Y
13223	1	29.4078089700	-93.3035697100	27				13-DEC-2001	13-DEC-2001	Y
13223	2	29.4075150000	-93.3040830000	27				13-DEC-2001	13-DEC-2001	Y
13223	3	29.4072250000	-93.3045390000	27				13-DEC-2001	13-DEC-2001	Y
13223	4	29.4065340000	-93.3057440000	27				13-DEC-2001	13-DEC-2001	Y
13223	5	29.4061580000	-93.3063890000	27				13-DEC-2001	13-DEC-2001	Y
13223	6	29.4058180000	-93.3069610000	27				13-DEC-2001	13-DEC-2001	Y
13223	7	29.4055957400	-93.3073667500	27				13-DEC-2001	13-DEC-2001	Y
13223	8	29.4054570000	-93.3075830000	27				13-DEC-2001	13-DEC-2001	Y
13223	9	29.4051780000	-93.3080530000	27				13-DEC-2001	13-DEC-2001	Y
13223	10	29.4047930000	-93.3087130000	27				13-DEC-2001	13-DEC-2001	Y
13223	11	29.4044630000	-93.3092690000	27				13-DEC-2001	13-DEC-2001	Y
13223	12	29.4041030000	-93.3098950000	27				13-DEC-2001	13-DEC-2001	Y
13223	13	29.4037900000	-93.3104350000	27				13-DEC-2001	13-DEC-2001	Y
13223	14	29.4034260000	-93.3110600000	27				13-DEC-2001	13-DEC-2001	Y
13223	15	29.4031060000	-93.3115910000	27				13-DEC-2001	13-DEC-2001	Y
13223	16	29.4027140000	-93.3122380000	27				13-DEC-2001	13-DEC-2001	Y
13223	17	29.4024110000	-93.3127810000	27				13-DEC-2001	13-DEC-2001	Y
13223	18	29.4020190000	-93.3134350000	27				13-DEC-2001	13-DEC-2001	Y

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13223	19	29.4017270000	-93.3139770000	27				13-DEC-2001	13-DEC-2001	Y
13223	20	29.4013350000	-93.3145930000	27				13-DEC-2001	13-DEC-2001	Y
13223	21	29.4010490000	-93.3151060000	27				13-DEC-2001	13-DEC-2001	Y
13223	22	29.4006470000	-93.3157810000	27				13-DEC-2001	13-DEC-2001	Y
13223	23	29.4003380000	-93.3162550000	27				13-DEC-2001	13-DEC-2001	Y
13223	24	29.3998040000	-93.3167580000	27				13-DEC-2001	13-DEC-2001	Y
13223	25	29.3992960000	-93.3170560000	27				13-DEC-2001	13-DEC-2001	Y
13223	26	29.3986380000	-93.3171900000	27				13-DEC-2001	13-DEC-2001	Y
13223	27	29.3980080000	-93.3171840000	27				13-DEC-2001	13-DEC-2001	Y
13223	28	29.3974110000	-93.3169770000	27				13-DEC-2001	13-DEC-2001	Y
13223	29	29.3968690000	-93.3166760000	27				13-DEC-2001	13-DEC-2001	Y
13223	30	29.3964060000	-93.3162150000	27				13-DEC-2001	13-DEC-2001	Y
13223	31	29.3960140000	-93.3156300000	27				13-DEC-2001	13-DEC-2001	Y
13223	32	29.3957490000	-93.3149910000	27				13-DEC-2001	13-DEC-2001	Y
13223	33	29.3956240000	-93.3143580000	27				13-DEC-2001	13-DEC-2001	Y
13223	34	29.3956210000	-93.3136030000	27				13-DEC-2001	13-DEC-2001	Y
13223	35	29.3956320000	-93.3129450000	27				13-DEC-2001	13-DEC-2001	Y
13223	36	29.3956455200	-93.3124155800	27				13-DEC-2001	13-DEC-2001	Y
13224	1	29.3956482700	-93.3124156700	27				13-DEC-2001	13-DEC-2001	Y
13224	2	29.3956347600	-93.3129450600	27				13-DEC-2001	13-DEC-2001	Y
13224	3	29.3956237500	-93.3136030300	27				13-DEC-2001	13-DEC-2001	Y
13224	4	29.3956267400	-93.3143576500	27				13-DEC-2001	13-DEC-2001	Y
13224	5	29.3957516100	-93.3149899700	27				13-DEC-2001	13-DEC-2001	Y
13224	6	29.3960163700	-93.3156283500	27				13-DEC-2001	13-DEC-2001	Y
13224	7	29.3964080100	-93.3162128300	27				13-DEC-2001	13-DEC-2001	Y
13224	8	29.3968705200	-93.3166733500	27				13-DEC-2001	13-DEC-2001	Y
13224	9	29.3974120100	-93.3169740600	27				13-DEC-2001	13-DEC-2001	Y
13224	10	29.3980084100	-93.3171808600	27				13-DEC-2001	13-DEC-2001	Y
13224	11	29.3986377800	-93.3171868600	27				13-DEC-2001	13-DEC-2001	Y
13224	12	29.3992951200	-93.3170530000	27				13-DEC-2001	13-DEC-2001	Y
13224	13	29.3998024700	-93.3167553600	27				13-DEC-2001	13-DEC-2001	Y
13224	14	29.4003359900	-93.3162528300	27				13-DEC-2001	13-DEC-2001	Y
13224	15	29.4006447500	-93.3157791800	27				13-DEC-2001	13-DEC-2001	Y
13224	16	29.4010467000	-93.3151042800	27				13-DEC-2001	13-DEC-2001	Y
13224	17	29.4013327300	-93.3145912300	27				13-DEC-2001	13-DEC-2001	Y
13224	18	29.4017247200	-93.3139752400	27				13-DEC-2001	13-DEC-2001	Y
13224	19	29.4020166800	-93.3134333000	27				13-DEC-2001	13-DEC-2001	Y
13224	20	29.4024086900	-93.3127792700	27				13-DEC-2001	13-DEC-2001	Y
13224	21	29.4027117000	-93.3122362600	27				13-DEC-2001	13-DEC-2001	Y

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13224	22	29.4031037400	-93.3115892200	27				13-DEC-2001	13-DEC-2001	Y
13224	23	29.4034237200	-93.3110582500	27				13-DEC-2001	13-DEC-2001	Y
13224	24	29.4037877200	-93.3104332600	27				13-DEC-2001	13-DEC-2001	Y
13224	25	29.4041007100	-93.3098932600	27				13-DEC-2001	13-DEC-2001	Y
13224	26	29.4044607000	-93.3092672400	27				13-DEC-2001	13-DEC-2001	Y
13224	27	29.4047907100	-93.3087112400	27				13-DEC-2001	13-DEC-2001	Y
13224	28	29.4051757100	-93.3080512500	27				13-DEC-2001	13-DEC-2001	Y
13224	29	29.4054547400	-93.3075812100	27				13-DEC-2001	13-DEC-2001	Y
13224	30	29.4055934600	-93.3073649800	27				13-DEC-2001	13-DEC-2001	Y
13224	31	29.4058156800	-93.3069592700	27				13-DEC-2001	13-DEC-2001	Y
13224	32	29.4061557100	-93.3063872400	27				13-DEC-2001	13-DEC-2001	Y
13224	33	29.4065317000	-93.3057422600	27				13-DEC-2001	13-DEC-2001	Y
13224	34	29.4072227300	-93.3045372100	27				13-DEC-2001	13-DEC-2001	Y
13224	35	29.4075127300	-93.3040812100	27				13-DEC-2001	13-DEC-2001	Y
13224	36	29.4078066600	-93.3035680000	27				13-DEC-2001	13-DEC-2001	Y
13226	1	28.4524496400	-93.1942332500	27				02-AUG-2001	02-AUG-2001	Y
13226	2	28.4519608300	-93.1939940300	27				02-AUG-2001	02-AUG-2001	Y
13226	3	28.4511177300	-93.1933407300	27				02-AUG-2001	02-AUG-2001	Y
13226	4	28.4498588300	-93.1927264700	27				02-AUG-2001	02-AUG-2001	Y
13226	5	28.4485832500	-93.1921243700	27				02-AUG-2001	02-AUG-2001	Y
13226	6	28.4473301100	-93.1914915800	27				02-AUG-2001	02-AUG-2001	Y
13226	7	28.4460601600	-93.1908802800	27				02-AUG-2001	02-AUG-2001	Y
13226	8	28.4448097200	-93.1902506900	27				02-AUG-2001	02-AUG-2001	Y
13226	9	28.4436574900	-93.1896757900	27				02-AUG-2001	02-AUG-2001	Y
13226	10	28.4422368700	-93.1890244400	27				02-AUG-2001	02-AUG-2001	Y
13226	11	28.4409088100	-93.1886299100	27				02-AUG-2001	02-AUG-2001	Y
13226	12	28.4395509000	-93.1883997100	27				02-AUG-2001	02-AUG-2001	Y
13226	13	28.4390109100	-93.1882778300	27				02-AUG-2001	02-AUG-2001	Y
13226	14	28.4389010700	-93.1882664800	27				02-AUG-2001	02-AUG-2001	Y
13226	15	28.4387775800	-93.1882486700	27				02-AUG-2001	02-AUG-2001	Y
13226	16	28.4387775800	-93.1882486700	27				02-AUG-2001	02-AUG-2001	Y
13227	1	29.2565510100	-91.7204458400	27				29-JUN-2001	29-JUN-2001	Y
13227	2	29.2562676300	-91.7204886500	27				29-JUN-2001	29-JUN-2001	Y
13227	3	29.2557553600	-91.7207469500	27				29-JUN-2001	29-JUN-2001	Y
13227	4	29.2552294700	-91.7209612900	27				29-JUN-2001	29-JUN-2001	Y
13227	5	29.2547310000	-91.7212039500	27				29-JUN-2001	29-JUN-2001	Y
13227	6	29.2544198000	-91.7213564100	27				29-JUN-2001	29-JUN-2001	Y
13227	7	29.2539599600	-91.7215553200	27				29-JUN-2001	29-JUN-2001	Y
13227	8	29.2534531400	-91.7218293000	27				29-JUN-2001	29-JUN-2001	Y

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13227	9	29.2529356100	-91.7220091700	27				29-JUN-2001	29-JUN-2001	Y
13227	10	29.2522032400	-91.7222979600	27				29-JUN-2001	29-JUN-2001	Y
13227	11	29.2520793600	-91.7223445200	27				29-JUN-2001	29-JUN-2001	Y
13227	12	29.2519884900	-91.7223849300	27				29-JUN-2001	29-JUN-2001	Y
13227	13	29.2520130200	-91.7224571400	27				29-JUN-2001	29-JUN-2001	Y
13229	1	29.2562976900	-91.8549746800	27				16-JAN-2002	16-JAN-2002	Y
13229	2	29.2563142500	-91.8549590900	27				16-JAN-2002	16-JAN-2002	Y
13229	3	29.2555988600	-91.8557456000	27				16-JAN-2002	16-JAN-2002	Y
13229	4	29.2551698600	-91.8564301100	27				16-JAN-2002	16-JAN-2002	Y
13229	5	29.2546083300	-91.8572487600	27				16-JAN-2002	16-JAN-2002	Y
13229	6	29.2542152800	-91.8578832700	27				16-JAN-2002	16-JAN-2002	Y
13229	7	29.2537673400	-91.8584892700	27				16-JAN-2002	16-JAN-2002	Y
13229	8	29.2533468500	-91.8591079400	27				16-JAN-2002	16-JAN-2002	Y
13229	9	29.2529592100	-91.8597644200	27				16-JAN-2002	16-JAN-2002	Y
13229	10	29.2525058600	-91.8603452900	27				16-JAN-2002	16-JAN-2002	Y
13229	11	29.2520963100	-91.8609765500	27				16-JAN-2002	16-JAN-2002	Y
13229	12	29.2516785200	-91.8616046300	27				16-JAN-2002	16-JAN-2002	Y
13229	13	29.2512333500	-91.8622012000	27				16-JAN-2002	16-JAN-2002	Y
13229	14	29.2508265200	-91.8628387300	27				16-JAN-2002	16-JAN-2002	Y
13229	15	29.2504169400	-91.8634731100	27				16-JAN-2002	16-JAN-2002	Y
13229	16	29.2500019400	-91.8640886400	27				16-JAN-2002	16-JAN-2002	Y
13229	17	29.2495732000	-91.8647009600	27				16-JAN-2002	16-JAN-2002	Y
13229	18	29.2491800800	-91.8653448200	27				16-JAN-2002	16-JAN-2002	Y
13229	19	29.2487458000	-91.8659633600	27				16-JAN-2002	16-JAN-2002	Y
13229	20	29.2483088500	-91.8665630800	27				16-JAN-2002	16-JAN-2002	Y
13229	21	29.2478965200	-91.8671942800	27				16-JAN-2002	16-JAN-2002	Y
13229	22	29.2474842300	-91.8678160600	27				16-JAN-2002	16-JAN-2002	Y
13229	23	29.2470554400	-91.8684346200	27				16-JAN-2002	16-JAN-2002	Y
13229	24	29.2466513500	-91.8690658400	27				16-JAN-2002	16-JAN-2002	Y
13229	25	29.2462444900	-91.8697033200	27				16-JAN-2002	16-JAN-2002	Y
13229	26	29.2457938100	-91.8702935200	27				16-JAN-2002	16-JAN-2002	Y
13229	27	29.2454033600	-91.8709498900	27				16-JAN-2002	16-JAN-2002	Y
13229	28	29.2449636500	-91.8715464200	27				16-JAN-2002	16-JAN-2002	Y
13229	29	29.2445595600	-91.8721744800	27				16-JAN-2002	16-JAN-2002	Y
13229	30	29.2441417200	-91.8727993300	27				16-JAN-2002	16-JAN-2002	Y
13229	31	29.2436992400	-91.8733989600	27				16-JAN-2002	16-JAN-2002	Y
13229	32	29.2432786600	-91.8740237800	27				16-JAN-2002	16-JAN-2002	Y
13229	33	29.2428745500	-91.8746518300	27				16-JAN-2002	16-JAN-2002	Y
13229	34	29.2424485100	-91.8752640700	27				16-JAN-2002	16-JAN-2002	Y

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13229	35	29.2420251400	-91.8758951300	27				16-JAN-2002	16-JAN-2002	Y
13229	36	29.2416073500	-91.8765042800	27				16-JAN-2002	16-JAN-2002	Y
13229	37	29.2411702500	-91.8771289900	27				16-JAN-2002	16-JAN-2002	Y
13229	38	29.2407661300	-91.8777570000	27				16-JAN-2002	16-JAN-2002	Y
13229	39	29.2403647800	-91.8783819000	27				16-JAN-2002	16-JAN-2002	Y
13229	40	29.2399386900	-91.8790003800	27				16-JAN-2002	16-JAN-2002	Y
13229	41	29.2395427500	-91.8796441000	27				16-JAN-2002	16-JAN-2002	Y
13229	42	29.2392051600	-91.8801439200	27				16-JAN-2002	16-JAN-2002	Y
13229	43	29.2387574000	-91.8806807500	27				16-JAN-2002	16-JAN-2002	Y
13229	44	29.2384751300	-91.8811024700	27				16-JAN-2002	16-JAN-2002	Y
13229	45	29.2385271600	-91.8811560600	27				16-JAN-2002	16-JAN-2002	Y
13232	1	28.3144112000	-95.6201316400	27				21-FEB-2002	21-FEB-2002	Y
13232	2	28.3136876600	-95.6188105200	27				21-FEB-2002	21-FEB-2002	Y
13232	3	28.3130103300	-95.6174582400	27				21-FEB-2002	21-FEB-2002	Y
13232	4	28.3123356100	-95.6161043300	27				21-FEB-2002	21-FEB-2002	Y
13232	5	28.3116861500	-95.6147348100	27				21-FEB-2002	21-FEB-2002	Y
13232	6	28.3110753900	-95.6133427700	27				21-FEB-2002	21-FEB-2002	Y
13232	7	28.3104401500	-95.6119647000	27				21-FEB-2002	21-FEB-2002	Y
13232	8	28.3098094600	-95.6105848900	27				21-FEB-2002	21-FEB-2002	Y
13232	9	28.3091267900	-95.6092366100	27				21-FEB-2002	21-FEB-2002	Y
13232	10	28.3084602500	-95.6078776100	27				21-FEB-2002	21-FEB-2002	Y
13232	11	28.3077940500	-95.6065184100	27				21-FEB-2002	21-FEB-2002	Y
13232	12	28.3071265700	-95.6051599600	27				21-FEB-2002	21-FEB-2002	Y
13232	13	28.3064693000	-95.6037952300	27				21-FEB-2002	21-FEB-2002	Y
13232	14	28.3058176600	-95.6024270200	27				21-FEB-2002	21-FEB-2002	Y
13232	15	28.3051616100	-95.6010615100	27				21-FEB-2002	21-FEB-2002	Y
13232	16	28.3045071800	-95.5996950100	27				21-FEB-2002	21-FEB-2002	Y
13232	17	28.3038446000	-95.5983335600	27				21-FEB-2002	21-FEB-2002	Y
13232	18	28.3031789000	-95.5969740500	27				21-FEB-2002	21-FEB-2002	Y
13232	19	28.3025094000	-95.5956169400	27				21-FEB-2002	21-FEB-2002	Y
13232	20	28.3022075500	-95.5950001200	27				21-FEB-2002	21-FEB-2002	Y
13232	21	28.3018440600	-95.5942573300	27				21-FEB-2002	21-FEB-2002	Y
13232	22	28.3011983900	-95.5928855700	27				21-FEB-2002	21-FEB-2002	Y
13232	23	28.3005607000	-95.5915113300	27				21-FEB-2002	21-FEB-2002	Y
13232	24	28.2998938100	-95.5901528200	27				21-FEB-2002	21-FEB-2002	Y
13232	25	28.2997556400	-95.5898841700	27				21-FEB-2002	21-FEB-2002	Y
13232	26	28.2996121100	-95.5896191100	27				21-FEB-2002	21-FEB-2002	Y
13232	27	28.2994656900	-95.5893560900	27				21-FEB-2002	21-FEB-2002	Y
13232	28	28.2993166300	-95.5890949600	27				21-FEB-2002	21-FEB-2002	Y

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13232	29	28.2991663900	-95.5888346900	27				21-FEB-2002	21-FEB-2002	Y
13232	30	28.2990140100	-95.5885760200	27				21-FEB-2002	21-FEB-2002	Y
13232	31	28.2988593200	-95.5883191200	27				21-FEB-2002	21-FEB-2002	Y
13232	32	28.2987025200	-95.5880638300	27				21-FEB-2002	21-FEB-2002	Y
13232	33	28.2985462800	-95.5878081100	27				21-FEB-2002	21-FEB-2002	Y
13232	34	28.2983895700	-95.5875527600	27				21-FEB-2002	21-FEB-2002	Y
13232	35	28.2982317300	-95.5872983000	27				21-FEB-2002	21-FEB-2002	Y
13232	36	28.2980718200	-95.5870455100	27				21-FEB-2002	21-FEB-2002	Y
13232	37	28.2979095100	-95.5867946600	27				21-FEB-2002	21-FEB-2002	Y
13232	38	28.2977449700	-95.5865456900	27				21-FEB-2002	21-FEB-2002	Y
13232	39	28.2975775900	-95.5862991400	27				21-FEB-2002	21-FEB-2002	Y
13232	40	28.2974077700	-95.5860547300	27				21-FEB-2002	21-FEB-2002	Y
13232	41	28.2972352500	-95.5858127500	27				21-FEB-2002	21-FEB-2002	Y
13232	42	28.2970602700	-95.5855730300	27				21-FEB-2002	21-FEB-2002	Y
13232	43	28.2968841200	-95.5853344100	27				21-FEB-2002	21-FEB-2002	Y
13232	44	28.2967023400	-95.5851013200	27				21-FEB-2002	21-FEB-2002	Y
13232	45	28.2965285700	-95.5848608200	27				21-FEB-2002	21-FEB-2002	Y
13232	46	28.2963560000	-95.5846189500	27				21-FEB-2002	21-FEB-2002	Y
13232	47	28.2961787800	-95.5843813500	27				21-FEB-2002	21-FEB-2002	Y
13232	48	28.2960048200	-95.5841407200	27				21-FEB-2002	21-FEB-2002	Y
13232	49	28.2958340900	-95.5838971300	27				21-FEB-2002	21-FEB-2002	Y
13232	50	28.2956655500	-95.5836515900	27				21-FEB-2002	21-FEB-2002	Y
13232	51	28.2955001300	-95.5834033600	27				21-FEB-2002	21-FEB-2002	Y
13232	52	28.2953387500	-95.5831517700	27				21-FEB-2002	21-FEB-2002	Y
13232	53	28.2951799100	-95.5828981200	27				21-FEB-2002	21-FEB-2002	Y
13232	54	28.2950222600	-95.5826435200	27				21-FEB-2002	21-FEB-2002	Y
13232	55	28.2948657800	-95.5823880000	27				21-FEB-2002	21-FEB-2002	Y
13232	56	28.2947105400	-95.5821315100	27				21-FEB-2002	21-FEB-2002	Y
13232	57	28.2945568000	-95.5818738800	27				21-FEB-2002	21-FEB-2002	Y
13232	58	28.2944068700	-95.5816134100	27				21-FEB-2002	21-FEB-2002	Y
13232	59	28.2942613700	-95.5813497500	27				21-FEB-2002	21-FEB-2002	Y
13232	60	28.2941188800	-95.5810839900	27				21-FEB-2002	21-FEB-2002	Y
13232	61	28.2939780900	-95.5808170700	27				21-FEB-2002	21-FEB-2002	Y
13232	62	28.2938371900	-95.5805502400	27				21-FEB-2002	21-FEB-2002	Y
13232	63	28.2936986600	-95.5802818200	27				21-FEB-2002	21-FEB-2002	Y
13232	64	28.2935664400	-95.5800093900	27				21-FEB-2002	21-FEB-2002	Y
13232	65	28.2934392400	-95.5797339200	27				21-FEB-2002	21-FEB-2002	Y
13232	66	28.2933127900	-95.5794580000	27				21-FEB-2002	21-FEB-2002	Y
13232	67	28.2931835100	-95.5791837500	27				21-FEB-2002	21-FEB-2002	Y

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13232	68	28.2930539300	-95.5789096900	27				21-FEB-2002	21-FEB-2002	Y
13232	69	28.2929243400	-95.5786356400	27				21-FEB-2002	21-FEB-2002	Y
13232	70	28.2927947500	-95.5783615800	27				21-FEB-2002	21-FEB-2002	Y
13232	71	28.2926651600	-95.5780875300	27				21-FEB-2002	21-FEB-2002	Y
13232	72	28.2925347000	-95.5778140000	27				21-FEB-2002	21-FEB-2002	Y
13232	73	28.2924042300	-95.5775404800	27				21-FEB-2002	21-FEB-2002	Y
13232	74	28.2922749500	-95.5772662400	27				21-FEB-2002	21-FEB-2002	Y
13232	75	28.2921468000	-95.5769913300	27				21-FEB-2002	21-FEB-2002	Y
13232	76	28.2920186400	-95.5767164200	27				21-FEB-2002	21-FEB-2002	Y
13232	77	28.2918901900	-95.5764416800	27				21-FEB-2002	21-FEB-2002	Y
13232	78	28.2917617300	-95.5761669500	27				21-FEB-2002	21-FEB-2002	Y
13232	79	28.2916345500	-95.5758914700	27				21-FEB-2002	21-FEB-2002	Y
13232	80	28.2915078100	-95.5756157200	27				21-FEB-2002	21-FEB-2002	Y
13232	81	28.2913806100	-95.5753402400	27				21-FEB-2002	21-FEB-2002	Y
13232	82	28.2912527600	-95.5750651500	27				21-FEB-2002	21-FEB-2002	Y
13232	83	28.2911244600	-95.5747903300	27				21-FEB-2002	21-FEB-2002	Y
13232	84	28.2909975000	-95.5745147200	27				21-FEB-2002	21-FEB-2002	Y
13232	85	28.2908714600	-95.5742385600	27				21-FEB-2002	21-FEB-2002	Y
13232	86	28.2907465500	-95.5739617500	27				21-FEB-2002	21-FEB-2002	Y
13232	87	28.2906215300	-95.5736850100	27				21-FEB-2002	21-FEB-2002	Y
13232	88	28.2904954200	-95.5734089000	27				21-FEB-2002	21-FEB-2002	Y
13232	89	28.2903700600	-95.5731323500	27				21-FEB-2002	21-FEB-2002	Y
13232	90	28.2902458400	-95.5728551500	27				21-FEB-2002	21-FEB-2002	Y
13232	91	28.2901222400	-95.5725775900	27				21-FEB-2002	21-FEB-2002	Y
13232	92	28.2899988500	-95.5722999100	27				21-FEB-2002	21-FEB-2002	Y
13232	93	28.2898750700	-95.5720224600	27				21-FEB-2002	21-FEB-2002	Y
13232	94	28.2898416100	-95.5719478200	27				21-FEB-2002	21-FEB-2002	Y
13232	95	28.2897508000	-95.5717452900	27				21-FEB-2002	21-FEB-2002	Y
13232	96	28.2896258000	-95.5714685300	27				21-FEB-2002	21-FEB-2002	Y
13232	97	28.2895035400	-95.5711902200	27				21-FEB-2002	21-FEB-2002	Y
13232	98	28.2893797600	-95.5709127800	27				21-FEB-2002	21-FEB-2002	Y
13232	99	28.2892550000	-95.5706358800	27				21-FEB-2002	21-FEB-2002	Y
13232	100	28.2891298300	-95.5703592300	27				21-FEB-2002	21-FEB-2002	Y
13232	101	28.2890027100	-95.5700837100	27				21-FEB-2002	21-FEB-2002	Y
13232	102	28.2888755500	-95.5698082200	27				21-FEB-2002	21-FEB-2002	Y
13232	103	28.2887521200	-95.5695305700	27				21-FEB-2002	21-FEB-2002	Y
13232	104	28.2886270700	-95.5692538500	27				21-FEB-2002	21-FEB-2002	Y
13232	105	28.2885032000	-95.5689764500	27				21-FEB-2002	21-FEB-2002	Y
13232	106	28.2883824500	-95.5686973000	27				21-FEB-2002	21-FEB-2002	Y

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13232	107	28.2882656400	-95.5684160300	27				21-FEB-2002	21-FEB-2002	Y
13232	108	28.2881521700	-95.5681330100	27				21-FEB-2002	21-FEB-2002	Y
13232	109	28.2880405900	-95.5678490400	27				21-FEB-2002	21-FEB-2002	Y
13232	110	28.2879329800	-95.5675631200	27				21-FEB-2002	21-FEB-2002	Y
13232	111	28.2878304200	-95.5672748400	27				21-FEB-2002	21-FEB-2002	Y
13232	112	28.2877323600	-95.5669845700	27				21-FEB-2002	21-FEB-2002	Y
13232	113	28.2876373500	-95.5666930100	27				21-FEB-2002	21-FEB-2002	Y
13232	114	28.2875451900	-95.5664002800	27				21-FEB-2002	21-FEB-2002	Y
13232	115	28.2874525800	-95.5661077300	27				21-FEB-2002	21-FEB-2002	Y
13232	116	28.2873608800	-95.5658148200	27				21-FEB-2002	21-FEB-2002	Y
13232	117	28.2872693500	-95.5655218400	27				21-FEB-2002	21-FEB-2002	Y
13232	118	28.2871798700	-95.5652280700	27				21-FEB-2002	21-FEB-2002	Y
13232	119	28.2870963400	-95.5649320600	27				21-FEB-2002	21-FEB-2002	Y
13232	120	28.2870164600	-95.5646347700	27				21-FEB-2002	21-FEB-2002	Y
13232	121	28.2869377800	-95.5643370800	27				21-FEB-2002	21-FEB-2002	Y
13232	122	28.2868539500	-95.5640411800	27				21-FEB-2002	21-FEB-2002	Y
13232	123	28.2867660100	-95.5637468000	27				21-FEB-2002	21-FEB-2002	Y
13232	124	28.2866792000	-95.5634520100	27				21-FEB-2002	21-FEB-2002	Y
13232	125	28.2865958500	-95.5631559400	27				21-FEB-2002	21-FEB-2002	Y
13232	126	28.2865147700	-95.5628590500	27				21-FEB-2002	21-FEB-2002	Y
13232	127	28.2864325100	-95.5625625900	27				21-FEB-2002	21-FEB-2002	Y
13232	128	28.2863469200	-95.5622673400	27				21-FEB-2002	21-FEB-2002	Y
13232	129	28.2862588400	-95.5619730200	27				21-FEB-2002	21-FEB-2002	Y
13232	130	28.2861702700	-95.5616788800	27				21-FEB-2002	21-FEB-2002	Y
13232	131	28.2860831000	-95.5613842200	27				21-FEB-2002	21-FEB-2002	Y
13232	132	28.2859958300	-95.5610895900	27				21-FEB-2002	21-FEB-2002	Y
13232	133	28.2859035100	-95.5607969600	27				21-FEB-2002	21-FEB-2002	Y
13232	134	28.2858061500	-95.5605064000	27				21-FEB-2002	21-FEB-2002	Y
13232	135	28.2857063100	-95.5602169100	27				21-FEB-2002	21-FEB-2002	Y
13232	136	28.2856036800	-95.5599286800	27				21-FEB-2002	21-FEB-2002	Y
13232	137	28.2854960700	-95.5596427800	27				21-FEB-2002	21-FEB-2002	Y
13232	138	28.2853864600	-95.5593578400	27				21-FEB-2002	21-FEB-2002	Y
13232	139	28.2852741600	-95.5590742600	27				21-FEB-2002	21-FEB-2002	Y
13232	140	28.2851574700	-95.5587929300	27				21-FEB-2002	21-FEB-2002	Y
13232	141	28.2850386600	-95.5585127300	27				21-FEB-2002	21-FEB-2002	Y
13232	142	28.2849198400	-95.5582325400	27				21-FEB-2002	21-FEB-2002	Y
13232	143	28.2847970500	-95.5579545700	27				21-FEB-2002	21-FEB-2002	Y
13232	144	28.2846721100	-95.5576777900	27				21-FEB-2002	21-FEB-2002	Y
13232	145	28.2845480800	-95.5574005000	27				21-FEB-2002	21-FEB-2002	Y

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13232	146	28.2839146000	-95.5560217600	27				21-FEB-2002	21-FEB-2002	Y
13232	147	28.2832730300	-95.5546477800	27				21-FEB-2002	21-FEB-2002	Y
13232	148	28.2826254600	-95.5532774200	27				21-FEB-2002	21-FEB-2002	Y
13232	149	28.2819760600	-95.5519081600	27				21-FEB-2002	21-FEB-2002	Y
13232	150	28.2813245800	-95.5505401700	27				21-FEB-2002	21-FEB-2002	Y
13232	151	28.2806806000	-95.5491676800	27				21-FEB-2002	21-FEB-2002	Y
13232	152	28.2800343000	-95.5477965800	27				21-FEB-2002	21-FEB-2002	Y
13232	153	28.2794391800	-95.5465184300	27				21-FEB-2002	21-FEB-2002	Y
13232	154	28.2793941800	-95.5464217900	27				21-FEB-2002	21-FEB-2002	Y
13232	155	28.2787453200	-95.5450522600	27				21-FEB-2002	21-FEB-2002	Y
13232	156	28.2780933900	-95.5436846000	27				21-FEB-2002	21-FEB-2002	Y
13232	157	28.2774458200	-95.5423143200	27				21-FEB-2002	21-FEB-2002	Y
13232	158	28.2767934300	-95.5409469600	27				21-FEB-2002	21-FEB-2002	Y
13232	159	28.2761510400	-95.5395735800	27				21-FEB-2002	21-FEB-2002	Y
13232	160	28.2755045500	-95.5382026500	27				21-FEB-2002	21-FEB-2002	Y
13232	161	28.2748518900	-95.5368354700	27				21-FEB-2002	21-FEB-2002	Y
13232	162	28.2742044600	-95.5354651300	27				21-FEB-2002	21-FEB-2002	Y
13232	163	28.2735520900	-95.5340978100	27				21-FEB-2002	21-FEB-2002	Y
13232	164	28.2729008000	-95.5327298200	27				21-FEB-2002	21-FEB-2002	Y
13232	165	28.2722573600	-95.5313571100	27				21-FEB-2002	21-FEB-2002	Y
13232	166	28.2716104000	-95.5299865100	27				21-FEB-2002	21-FEB-2002	Y
13232	167	28.2709583400	-95.5286190200	27				21-FEB-2002	21-FEB-2002	Y
13232	168	28.2703116900	-95.5272482600	27				21-FEB-2002	21-FEB-2002	Y
13232	169	28.2696634700	-95.5258784600	27				21-FEB-2002	21-FEB-2002	Y
13232	170	28.2690109100	-95.5245113000	27				21-FEB-2002	21-FEB-2002	Y
13232	171	28.2683665900	-95.5231391700	27				21-FEB-2002	21-FEB-2002	Y
13232	172	28.2677189300	-95.5217690500	27				21-FEB-2002	21-FEB-2002	Y
13232	173	28.2670716800	-95.5203986900	27				21-FEB-2002	21-FEB-2002	Y
13232	174	28.2664276000	-95.5190264400	27				21-FEB-2002	21-FEB-2002	Y
13232	175	28.2657779400	-95.5176575600	27				21-FEB-2002	21-FEB-2002	Y
13232	176	28.2651342100	-95.5162851200	27				21-FEB-2002	21-FEB-2002	Y
13232	177	28.2644877300	-95.5149143400	27				21-FEB-2002	21-FEB-2002	Y
13232	178	28.2638406600	-95.5135439100	27				21-FEB-2002	21-FEB-2002	Y
13232	179	28.2631961400	-95.5121719700	27				21-FEB-2002	21-FEB-2002	Y
13232	180	28.2625534600	-95.5107989300	27				21-FEB-2002	21-FEB-2002	Y
13232	181	28.2619088500	-95.5094270500	27				21-FEB-2002	21-FEB-2002	Y
13232	182	28.2612632600	-95.5080557700	27				21-FEB-2002	21-FEB-2002	Y
13232	183	28.2606172800	-95.5066847400	27				21-FEB-2002	21-FEB-2002	Y
13232	184	28.2599690100	-95.5053151000	27				21-FEB-2002	21-FEB-2002	Y

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13232	185	28.2593208600	-95.5039454000	27				21-FEB-2002	21-FEB-2002	Y
13232	186	28.2586766200	-95.5025733500	27				21-FEB-2002	21-FEB-2002	Y
13232	187	28.2580278900	-95.5012040100	27				21-FEB-2002	21-FEB-2002	Y
13232	188	28.2573782800	-95.4998352100	27				21-FEB-2002	21-FEB-2002	Y
13232	189	28.2567301100	-95.4984655500	27				21-FEB-2002	21-FEB-2002	Y
13232	190	28.2565363600	-95.4980620100	27				21-FEB-2002	21-FEB-2002	Y
13232	191	28.2560746300	-95.4971003500	27				21-FEB-2002	21-FEB-2002	Y
13232	192	28.2554189500	-95.4957352700	27				21-FEB-2002	21-FEB-2002	Y
13232	193	28.2547671500	-95.4943678300	27				21-FEB-2002	21-FEB-2002	Y
13232	194	28.2541124900	-95.4930021400	27				21-FEB-2002	21-FEB-2002	Y
13232	195	28.2534584400	-95.4916360900	27				21-FEB-2002	21-FEB-2002	Y
13232	196	28.2528042700	-95.4902701200	27				21-FEB-2002	21-FEB-2002	Y
13232	197	28.2521507400	-95.4889037600	27				21-FEB-2002	21-FEB-2002	Y
13232	198	28.2514989700	-95.4875363500	27				21-FEB-2002	21-FEB-2002	Y
13232	199	28.2508526200	-95.4861656900	27				21-FEB-2002	21-FEB-2002	Y
13232	200	28.2502061600	-95.4847950800	27				21-FEB-2002	21-FEB-2002	Y
13232	201	28.2495652800	-95.4834211400	27				21-FEB-2002	21-FEB-2002	Y
13232	202	28.2489221700	-95.4820485500	27				21-FEB-2002	21-FEB-2002	Y
13232	203	28.2482818700	-95.4806742900	27				21-FEB-2002	21-FEB-2002	Y
13232	204	28.2476374500	-95.4793024900	27				21-FEB-2002	21-FEB-2002	Y
13232	205	28.2469918700	-95.4779314000	27				21-FEB-2002	21-FEB-2002	Y
13232	206	28.2463482600	-95.4765591300	27				21-FEB-2002	21-FEB-2002	Y
13232	207	28.2457010200	-95.4751890500	27				21-FEB-2002	21-FEB-2002	Y
13232	208	28.2450513200	-95.4738204700	27				21-FEB-2002	21-FEB-2002	Y
13232	209	28.2443973500	-95.4724544900	27				21-FEB-2002	21-FEB-2002	Y
13232	210	28.2437469900	-95.4710863300	27				21-FEB-2002	21-FEB-2002	Y
13232	211	28.2435914700	-95.4707602900	27				21-FEB-2002	21-FEB-2002	Y
13232	212	28.2430948800	-95.4697192300	27				21-FEB-2002	21-FEB-2002	Y
13232	213	28.2424411200	-95.4683531500	27				21-FEB-2002	21-FEB-2002	Y
13232	214	28.2417908500	-95.4669849500	27				21-FEB-2002	21-FEB-2002	Y
13232	215	28.2411427500	-95.4656154600	27				21-FEB-2002	21-FEB-2002	Y
13232	216	28.2404940600	-95.4642463200	27				21-FEB-2002	21-FEB-2002	Y
13232	217	28.2398456400	-95.4628770300	27				21-FEB-2002	21-FEB-2002	Y
13232	218	28.2391978600	-95.4615073700	27				21-FEB-2002	21-FEB-2002	Y
13232	219	28.2385515000	-95.4601368500	27				21-FEB-2002	21-FEB-2002	Y
13232	220	28.2379042800	-95.4587668700	27				21-FEB-2002	21-FEB-2002	Y
13232	221	28.2372570900	-95.4573968600	27				21-FEB-2002	21-FEB-2002	Y
13232	222	28.2366108400	-95.4560263100	27				21-FEB-2002	21-FEB-2002	Y
13232	223	28.2359616000	-95.4546575700	27				21-FEB-2002	21-FEB-2002	Y

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13232	224	28.2353108000	-95.4532897800	27				21-FEB-2002	21-FEB-2002	Y
13232	225	28.2346622100	-95.4519206600	27				21-FEB-2002	21-FEB-2002	Y
13232	226	28.2340116000	-95.4505527700	27				21-FEB-2002	21-FEB-2002	Y
13232	227	28.2335733900	-95.4496284800	27				21-FEB-2002	21-FEB-2002	Y
13232	228	28.2333626200	-95.4491839100	27				21-FEB-2002	21-FEB-2002	Y
13232	229	28.2327123900	-95.4478158000	27				21-FEB-2002	21-FEB-2002	Y
13232	230	28.2320580900	-95.4464501900	27				21-FEB-2002	21-FEB-2002	Y
13232	231	28.2314052800	-95.4450836800	27				21-FEB-2002	21-FEB-2002	Y
13232	232	28.2307555100	-95.4437153300	27				21-FEB-2002	21-FEB-2002	Y
13232	233	28.2301030900	-95.4423485900	27				21-FEB-2002	21-FEB-2002	Y
13232	234	28.2294554200	-95.4409789900	27				21-FEB-2002	21-FEB-2002	Y
13232	235	28.2288086100	-95.4396088700	27				21-FEB-2002	21-FEB-2002	Y
13232	236	28.2281574400	-95.4382414100	27				21-FEB-2002	21-FEB-2002	Y
13232	237	28.2275104700	-95.4368714100	27				21-FEB-2002	21-FEB-2002	Y
13232	238	28.2268634700	-95.4355014400	27				21-FEB-2002	21-FEB-2002	Y
13232	239	28.2262147000	-95.4341325400	27				21-FEB-2002	21-FEB-2002	Y
13232	240	28.2255632600	-95.4327652700	27				21-FEB-2002	21-FEB-2002	Y
13232	241	28.2249129700	-95.4313973100	27				21-FEB-2002	21-FEB-2002	Y
13232	242	28.2242645700	-95.4300282100	27				21-FEB-2002	21-FEB-2002	Y
13232	243	28.2236149800	-95.4286598400	27				21-FEB-2002	21-FEB-2002	Y
13232	244	28.2229631200	-95.4272928600	27				21-FEB-2002	21-FEB-2002	Y
13232	245	28.2223133300	-95.4259246300	27				21-FEB-2002	21-FEB-2002	Y
13232	246	28.2216653600	-95.4245553100	27				21-FEB-2002	21-FEB-2002	Y
13232	247	28.2210167100	-95.4231864100	27				21-FEB-2002	21-FEB-2002	Y
13232	248	28.2203686500	-95.4218171600	27				21-FEB-2002	21-FEB-2002	Y
13232	249	28.2197211900	-95.4204475600	27				21-FEB-2002	21-FEB-2002	Y
13232	250	28.2190727000	-95.4190785900	27				21-FEB-2002	21-FEB-2002	Y
13232	251	28.2184239300	-95.4177098000	27				21-FEB-2002	21-FEB-2002	Y
13232	252	28.2177741700	-95.4163416100	27				21-FEB-2002	21-FEB-2002	Y
13232	253	28.2171247700	-95.4149732200	27				21-FEB-2002	21-FEB-2002	Y
13232	254	28.2164739400	-95.4136056900	27				21-FEB-2002	21-FEB-2002	Y
13232	255	28.2158244600	-95.4122373600	27				21-FEB-2002	21-FEB-2002	Y
13232	256	28.2151754800	-95.4108687400	27				21-FEB-2002	21-FEB-2002	Y
13232	257	28.2145243600	-95.4095014200	27				21-FEB-2002	21-FEB-2002	Y
13232	258	28.2138748700	-95.4081331200	27				21-FEB-2002	21-FEB-2002	Y
13232	259	28.2132270300	-95.4067638400	27				21-FEB-2002	21-FEB-2002	Y
13232	260	28.2125798100	-95.4053941800	27				21-FEB-2002	21-FEB-2002	Y
13232	261	28.2119321900	-95.4040247800	27				21-FEB-2002	21-FEB-2002	Y
13232	262	28.2112837500	-95.4026558900	27				21-FEB-2002	21-FEB-2002	Y

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13232	263	28.2106368400	-95.4012860700	27				21-FEB-2002	21-FEB-2002	Y
13232	264	28.2106038500	-95.4012160500	27				21-FEB-2002	21-FEB-2002	Y
13232	265	28.2099911000	-95.3999155700	27				21-FEB-2002	21-FEB-2002	Y
13232	266	28.2093448700	-95.3985453600	27				21-FEB-2002	21-FEB-2002	Y
13232	267	28.2086972300	-95.3971760200	27				21-FEB-2002	21-FEB-2002	Y
13232	268	28.2080485300	-95.3958073200	27				21-FEB-2002	21-FEB-2002	Y
13232	269	28.2074000900	-95.3944384700	27				21-FEB-2002	21-FEB-2002	Y
13232	270	28.2067473900	-95.3930722100	27				21-FEB-2002	21-FEB-2002	Y
13232	271	28.2060940500	-95.3917063600	27				21-FEB-2002	21-FEB-2002	Y
13232	272	28.2054427600	-95.3903392600	27				21-FEB-2002	21-FEB-2002	Y
13232	273	28.2047929100	-95.3889713000	27				21-FEB-2002	21-FEB-2002	Y
13232	274	28.2041428700	-95.3876034700	27				21-FEB-2002	21-FEB-2002	Y
13232	275	28.2034906000	-95.3862369900	27				21-FEB-2002	21-FEB-2002	Y
13232	276	28.2028377600	-95.3848708700	27				21-FEB-2002	21-FEB-2002	Y
13232	277	28.2021873300	-95.3835033000	27				21-FEB-2002	21-FEB-2002	Y
13232	278	28.2015352300	-95.3821367500	27				21-FEB-2002	21-FEB-2002	Y
13232	279	28.2008830300	-95.3807702600	27				21-FEB-2002	21-FEB-2002	Y
13232	280	28.2002333200	-95.3794022800	27				21-FEB-2002	21-FEB-2002	Y
13232	281	28.1995847500	-95.3780336200	27				21-FEB-2002	21-FEB-2002	Y
13232	282	28.1989341100	-95.3766662100	27				21-FEB-2002	21-FEB-2002	Y
13232	283	28.1982822100	-95.3752995800	27				21-FEB-2002	21-FEB-2002	Y
13232	284	28.1976313900	-95.3739323100	27				21-FEB-2002	21-FEB-2002	Y
13232	285	28.1973662900	-95.3733734100	27				21-FEB-2002	21-FEB-2002	Y
13232	286	28.1969823300	-95.3725639700	27				21-FEB-2002	21-FEB-2002	Y
13232	287	28.1963333300	-95.3711956100	27				21-FEB-2002	21-FEB-2002	Y
13232	288	28.1956851900	-95.3698267400	27				21-FEB-2002	21-FEB-2002	Y
13232	289	28.1950368100	-95.3684580200	27				21-FEB-2002	21-FEB-2002	Y
13232	290	28.1943872200	-95.3670900400	27				21-FEB-2002	21-FEB-2002	Y
13232	291	28.1937354000	-95.3657234200	27				21-FEB-2002	21-FEB-2002	Y
13232	292	28.1930805000	-95.3643586900	27				21-FEB-2002	21-FEB-2002	Y
13232	293	28.1924139400	-95.3630012100	27				21-FEB-2002	21-FEB-2002	Y
13232	294	28.1922779300	-95.3627314100	27				21-FEB-2002	21-FEB-2002	Y
13232	295	28.1921394400	-95.3624632300	27				21-FEB-2002	21-FEB-2002	Y
13232	296	28.1919989300	-95.3621963900	27				21-FEB-2002	21-FEB-2002	Y
13232	297	28.1918573900	-95.3619302500	27				21-FEB-2002	21-FEB-2002	Y
13232	298	28.1917140400	-95.3616653500	27				21-FEB-2002	21-FEB-2002	Y
13232	299	28.1915659700	-95.3614037800	27				21-FEB-2002	21-FEB-2002	Y
13232	300	28.1914154800	-95.3611439600	27				21-FEB-2002	21-FEB-2002	Y
13232	301	28.1912640100	-95.3608848800	27				21-FEB-2002	21-FEB-2002	Y

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13232	302	28.1911114100	-95.3606266400	27				21-FEB-2002	21-FEB-2002	Y
13232	303	28.1909572700	-95.3603695800	27				21-FEB-2002	21-FEB-2002	Y
13232	304	28.1908020900	-95.3601133100	27				21-FEB-2002	21-FEB-2002	Y
13232	305	28.1906441800	-95.3598591700	27				21-FEB-2002	21-FEB-2002	Y
13232	306	28.1904832800	-95.3596074400	27				21-FEB-2002	21-FEB-2002	Y
13232	307	28.1903205700	-95.3593571900	27				21-FEB-2002	21-FEB-2002	Y
13232	308	28.1901573200	-95.3591073800	27				21-FEB-2002	21-FEB-2002	Y
13232	309	28.1899926200	-95.3588588000	27				21-FEB-2002	21-FEB-2002	Y
13232	310	28.1898258100	-95.3586120200	27				21-FEB-2002	21-FEB-2002	Y
13232	311	28.1896568200	-95.3583671300	27				21-FEB-2002	21-FEB-2002	Y
13232	312	28.1894866100	-95.3581233200	27				21-FEB-2002	21-FEB-2002	Y
13232	313	28.1893166800	-95.3578792600	27				21-FEB-2002	21-FEB-2002	Y
13232	314	28.1891467500	-95.3576352000	27				21-FEB-2002	21-FEB-2002	Y
13232	315	28.1889762200	-95.3573916800	27				21-FEB-2002	21-FEB-2002	Y
13232	316	28.1888052300	-95.3571485600	27				21-FEB-2002	21-FEB-2002	Y
13232	317	28.1886345000	-95.3569052100	27				21-FEB-2002	21-FEB-2002	Y
13232	318	28.1884642900	-95.3566614000	27				21-FEB-2002	21-FEB-2002	Y
13232	319	28.1882952300	-95.3564165800	27				21-FEB-2002	21-FEB-2002	Y
13232	320	28.1881274800	-95.3561706200	27				21-FEB-2002	21-FEB-2002	Y
13232	321	28.1879613400	-95.3559232500	27				21-FEB-2002	21-FEB-2002	Y
13232	322	28.1877963600	-95.3556749100	27				21-FEB-2002	21-FEB-2002	Y
13232	323	28.1876328000	-95.3554253800	27				21-FEB-2002	21-FEB-2002	Y
13232	324	28.1874716500	-95.3551738600	27				21-FEB-2002	21-FEB-2002	Y
13232	325	28.1873131900	-95.3549201700	27				21-FEB-2002	21-FEB-2002	Y
13232	326	28.1871568800	-95.3546647900	27				21-FEB-2002	21-FEB-2002	Y
13232	327	28.1870022100	-95.3544081300	27				21-FEB-2002	21-FEB-2002	Y
13232	328	28.1868497700	-95.3541498000	27				21-FEB-2002	21-FEB-2002	Y
13232	329	28.1866999100	-95.3538895400	27				21-FEB-2002	21-FEB-2002	Y
13232	330	28.1865525500	-95.3536274700	27				21-FEB-2002	21-FEB-2002	Y
13232	331	28.1864072000	-95.3533639700	27				21-FEB-2002	21-FEB-2002	Y
13232	332	28.1862632400	-95.3530995000	27				21-FEB-2002	21-FEB-2002	Y
13232	333	28.1861449100	-95.3528769000	27				21-FEB-2002	21-FEB-2002	Y
13232	334	28.1861217500	-95.3528333400	27				21-FEB-2002	21-FEB-2002	Y
13232	335	28.1859826600	-95.3525655800	27				21-FEB-2002	21-FEB-2002	Y
13232	336	28.1858463000	-95.3522960300	27				21-FEB-2002	21-FEB-2002	Y
13232	337	28.1857119000	-95.3520252300	27				21-FEB-2002	21-FEB-2002	Y
13232	338	28.1855803900	-95.3517526400	27				21-FEB-2002	21-FEB-2002	Y
13232	339	28.1854516000	-95.3514783900	27				21-FEB-2002	21-FEB-2002	Y
13232	340	28.1853268100	-95.3512018000	27				21-FEB-2002	21-FEB-2002	Y

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13232	341	28.1852056000	-95.3509232000	27				21-FEB-2002	21-FEB-2002	Y
13232	342	28.1850849000	-95.3506443000	27				21-FEB-2002	21-FEB-2002	Y
13232	343	28.1849672500	-95.3503637600	27				21-FEB-2002	21-FEB-2002	Y
13232	344	28.1848523800	-95.3500817400	27				21-FEB-2002	21-FEB-2002	Y
13232	345	28.1847416000	-95.3497976600	27				21-FEB-2002	21-FEB-2002	Y
13232	346	28.1846361900	-95.3495109900	27				21-FEB-2002	21-FEB-2002	Y
13232	347	28.1845302600	-95.3492245500	27				21-FEB-2002	21-FEB-2002	Y
13232	348	28.1844319200	-95.3489347000	27				21-FEB-2002	21-FEB-2002	Y
13232	349	28.1843356700	-95.3486439500	27				21-FEB-2002	21-FEB-2002	Y
13232	350	28.1842433500	-95.3483515800	27				21-FEB-2002	21-FEB-2002	Y
13232	351	28.1841498600	-95.3480596800	27				21-FEB-2002	21-FEB-2002	Y
13232	352	28.1840531500	-95.3477691200	27				21-FEB-2002	21-FEB-2002	Y
13232	353	28.1839601400	-95.3474770300	27				21-FEB-2002	21-FEB-2002	Y
13232	354	28.1838644100	-95.3471860600	27				21-FEB-2002	21-FEB-2002	Y
13232	355	28.1837747400	-95.3468926500	27				21-FEB-2002	21-FEB-2002	Y
13232	356	28.1836805400	-95.3466010500	27				21-FEB-2002	21-FEB-2002	Y
13232	357	28.1835941800	-95.3463063700	27				21-FEB-2002	21-FEB-2002	Y
13232	358	28.1835085300	-95.3460114400	27				21-FEB-2002	21-FEB-2002	Y
13232	359	28.1834273500	-95.3457148900	27				21-FEB-2002	21-FEB-2002	Y
13232	360	28.1833481800	-95.3454176500	27				21-FEB-2002	21-FEB-2002	Y
13232	361	28.1832670900	-95.3451210700	27				21-FEB-2002	21-FEB-2002	Y
13232	362	28.1831830200	-95.3448255500	27				21-FEB-2002	21-FEB-2002	Y
13232	363	28.1831010800	-95.3445292700	27				21-FEB-2002	21-FEB-2002	Y
13232	364	28.1830193800	-95.3442329200	27				21-FEB-2002	21-FEB-2002	Y
13232	365	28.1829338600	-95.3439379300	27				21-FEB-2002	21-FEB-2002	Y
13232	366	28.1828495600	-95.3436425400	27				21-FEB-2002	21-FEB-2002	Y
13232	367	28.1827569400	-95.3433503000	27				21-FEB-2002	21-FEB-2002	Y
13232	368	28.1826626700	-95.3430587300	27				21-FEB-2002	21-FEB-2002	Y
13232	369	28.1825663600	-95.3427680100	27				21-FEB-2002	21-FEB-2002	Y
13232	370	28.1824657100	-95.3424791800	27				21-FEB-2002	21-FEB-2002	Y
13232	371	28.1823611000	-95.3421921300	27				21-FEB-2002	21-FEB-2002	Y
13232	372	28.1822527500	-95.3419068900	27				21-FEB-2002	21-FEB-2002	Y
13232	373	28.1821394300	-95.3416240900	27				21-FEB-2002	21-FEB-2002	Y
13232	374	28.1820262800	-95.3413412000	27				21-FEB-2002	21-FEB-2002	Y
13232	375	28.1819115300	-95.3410591400	27				21-FEB-2002	21-FEB-2002	Y
13232	376	28.1817933900	-95.3407788700	27				21-FEB-2002	21-FEB-2002	Y
13232	377	28.1816733000	-95.3404996400	27				21-FEB-2002	21-FEB-2002	Y
13232	378	28.1815520300	-95.3402210800	27				21-FEB-2002	21-FEB-2002	Y
13232	379	28.1814287100	-95.3399436500	27				21-FEB-2002	21-FEB-2002	Y

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13232	380	28.1813055900	-95.3396661200	27				21-FEB-2002	21-FEB-2002	Y
13232	381	28.1811834400	-95.3393880400	27				21-FEB-2002	21-FEB-2002	Y
13232	382	28.1810591200	-95.3391111900	27				21-FEB-2002	21-FEB-2002	Y
13232	383	28.1809324100	-95.3388357300	27				21-FEB-2002	21-FEB-2002	Y
13232	384	28.1808054400	-95.3385604100	27				21-FEB-2002	21-FEB-2002	Y
13232	385	28.1801682800	-95.3371852000	27				21-FEB-2002	21-FEB-2002	Y
13232	386	28.1795289200	-95.3358113000	27				21-FEB-2002	21-FEB-2002	Y
13232	387	28.1788899400	-95.3344371900	27				21-FEB-2002	21-FEB-2002	Y
13232	388	28.1782410600	-95.3330690000	27				21-FEB-2002	21-FEB-2002	Y
13232	389	28.1775953900	-95.3316988800	27				21-FEB-2002	21-FEB-2002	Y
13232	390	28.1769552200	-95.3303255000	27				21-FEB-2002	21-FEB-2002	Y
13232	391	28.1763108100	-95.3289546500	27				21-FEB-2002	21-FEB-2002	Y
13232	392	28.1756618700	-95.3275865300	27				21-FEB-2002	21-FEB-2002	Y
13232	393	28.1750135800	-95.3262180300	27				21-FEB-2002	21-FEB-2002	Y
13232	394	28.1743568500	-95.3248546600	27				21-FEB-2002	21-FEB-2002	Y
13232	395	28.1736978900	-95.3234926900	27				21-FEB-2002	21-FEB-2002	Y
13232	396	28.1730399500	-95.3221300800	27				21-FEB-2002	21-FEB-2002	Y
13232	397	28.1723828500	-95.3207670400	27				21-FEB-2002	21-FEB-2002	Y
13232	398	28.1717330100	-95.3193995200	27				21-FEB-2002	21-FEB-2002	Y
13232	399	28.1710799800	-95.3180339400	27				21-FEB-2002	21-FEB-2002	Y
13232	400	28.1704312800	-95.3166657500	27				21-FEB-2002	21-FEB-2002	Y
13232	401	28.1697841400	-95.3152966600	27				21-FEB-2002	21-FEB-2002	Y
13232	402	28.1691344800	-95.3139290800	27				21-FEB-2002	21-FEB-2002	Y
13232	403	28.1684867100	-95.3125603500	27				21-FEB-2002	21-FEB-2002	Y
13232	404	28.1678388600	-95.3111916800	27				21-FEB-2002	21-FEB-2002	Y
13232	405	28.1671833700	-95.3098276600	27				21-FEB-2002	21-FEB-2002	Y
13232	406	28.1665374800	-95.3084578600	27				21-FEB-2002	21-FEB-2002	Y
13232	407	28.1658831100	-95.3070931800	27				21-FEB-2002	21-FEB-2002	Y
13232	408	28.1652291600	-95.3057282400	27				21-FEB-2002	21-FEB-2002	Y
13232	409	28.1646279300	-95.3044550200	27				21-FEB-2002	21-FEB-2002	Y
13232	410	28.1645825300	-95.3043588700	27				21-FEB-2002	21-FEB-2002	Y
13232	411	28.1639330100	-95.3029912500	27				21-FEB-2002	21-FEB-2002	Y
13232	412	28.1632857200	-95.3016223100	27				21-FEB-2002	21-FEB-2002	Y
13232	413	28.1626383500	-95.3002534100	27				21-FEB-2002	21-FEB-2002	Y
13232	414	28.1619908100	-95.2988846300	27				21-FEB-2002	21-FEB-2002	Y
13232	415	28.1613344400	-95.2975212200	27				21-FEB-2002	21-FEB-2002	Y
13232	416	28.1606793000	-95.2961570600	27				21-FEB-2002	21-FEB-2002	Y
13232	417	28.1600276300	-95.2947908000	27				21-FEB-2002	21-FEB-2002	Y
13232	418	28.1593746100	-95.2934253700	27				21-FEB-2002	21-FEB-2002	Y

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13232	419	28.1587270000	-95.2920567000	27				21-FEB-2002	21-FEB-2002	Y
13232	420	28.1580837700	-95.2906853800	27				21-FEB-2002	21-FEB-2002	Y
13232	421	28.1574367900	-95.2893163200	27				21-FEB-2002	21-FEB-2002	Y
13232	422	28.1567859900	-95.2879495800	27				21-FEB-2002	21-FEB-2002	Y
13232	423	28.1561378500	-95.2865812400	27				21-FEB-2002	21-FEB-2002	Y
13232	424	28.1554835700	-95.2852166400	27				21-FEB-2002	21-FEB-2002	Y
13232	425	28.1548278500	-95.2838529100	27				21-FEB-2002	21-FEB-2002	Y
13232	426	28.1541757400	-95.2824870000	27				21-FEB-2002	21-FEB-2002	Y
13232	427	28.1535201600	-95.2811232100	27				21-FEB-2002	21-FEB-2002	Y
13232	428	28.1528660100	-95.2797585500	27				21-FEB-2002	21-FEB-2002	Y
13232	429	28.1522142600	-95.2783924400	27				21-FEB-2002	21-FEB-2002	Y
13232	430	28.1515675700	-95.2770232800	27				21-FEB-2002	21-FEB-2002	Y
13232	431	28.1510660200	-95.2759419100	27				21-FEB-2002	21-FEB-2002	Y
13232	432	28.1509300300	-95.2756487000	27				21-FEB-2002	21-FEB-2002	Y
13232	433	28.1502831000	-95.2742797100	27				21-FEB-2002	21-FEB-2002	Y
13232	434	28.1496336400	-95.2729122500	27				21-FEB-2002	21-FEB-2002	Y
13232	435	28.1489805500	-95.2715470200	27				21-FEB-2002	21-FEB-2002	Y
13232	436	28.1483285800	-95.2701811000	27				21-FEB-2002	21-FEB-2002	Y
13232	437	28.1476719000	-95.2688180800	27				21-FEB-2002	21-FEB-2002	Y
13232	438	28.1470229200	-95.2674503600	27				21-FEB-2002	21-FEB-2002	Y
13232	439	28.1463762600	-95.2660812500	27				21-FEB-2002	21-FEB-2002	Y
13232	440	28.1457233600	-95.2647159300	27				21-FEB-2002	21-FEB-2002	Y
13232	441	28.1450707500	-95.2633504400	27				21-FEB-2002	21-FEB-2002	Y
13232	442	28.1444200700	-95.2619837900	27				21-FEB-2002	21-FEB-2002	Y
13232	443	28.1437658700	-95.2606192900	27				21-FEB-2002	21-FEB-2002	Y
13232	444	28.1431119500	-95.2592546200	27				21-FEB-2002	21-FEB-2002	Y
13232	445	28.1424591200	-95.2578893000	27				21-FEB-2002	21-FEB-2002	Y
13232	446	28.1419378200	-95.2567964600	27				21-FEB-2002	21-FEB-2002	Y
13232	447	28.1416100400	-95.2561068300	27				21-FEB-2002	21-FEB-2002	Y
13232	448	28.1411580500	-95.2551558900	27				21-FEB-2002	21-FEB-2002	Y
13232	449	28.1405063400	-95.2537899200	27				21-FEB-2002	21-FEB-2002	Y
13232	450	28.1398550300	-95.2524237100	27				21-FEB-2002	21-FEB-2002	Y
13232	451	28.1392019400	-95.2510585800	27				21-FEB-2002	21-FEB-2002	Y
13232	452	28.1385457000	-95.2496954000	27				21-FEB-2002	21-FEB-2002	Y
13232	453	28.1378881900	-95.2483330000	27				21-FEB-2002	21-FEB-2002	Y
13232	454	28.1372372000	-95.2469666300	27				21-FEB-2002	21-FEB-2002	Y
13232	455	28.1365898300	-95.2455980700	27				21-FEB-2002	21-FEB-2002	Y
13232	456	28.1359404500	-95.2442307500	27				21-FEB-2002	21-FEB-2002	Y
13232	457	28.1352936100	-95.2428618900	27				21-FEB-2002	21-FEB-2002	Y

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13232	458	28.1346398900	-95.2414972200	27				21-FEB-2002	21-FEB-2002	Y
13232	459	28.1339877400	-95.2401316000	27				21-FEB-2002	21-FEB-2002	Y
13232	460	28.1333389300	-95.2387639600	27				21-FEB-2002	21-FEB-2002	Y
13232	461	28.1326919000	-95.2373952600	27				21-FEB-2002	21-FEB-2002	Y
13232	462	28.1320453700	-95.2360262700	27				21-FEB-2002	21-FEB-2002	Y
13232	463	28.1313924400	-95.2346611500	27				21-FEB-2002	21-FEB-2002	Y
13232	464	28.1307379600	-95.2332969900	27				21-FEB-2002	21-FEB-2002	Y
13232	465	28.1300803800	-95.2319347400	27				21-FEB-2002	21-FEB-2002	Y
13232	466	28.1294252300	-95.2305710000	27				21-FEB-2002	21-FEB-2002	Y
13232	467	28.1287798000	-95.2292013900	27				21-FEB-2002	21-FEB-2002	Y
13232	468	28.1281359800	-95.2278308200	27				21-FEB-2002	21-FEB-2002	Y
13232	469	28.1274882800	-95.2264625900	27				21-FEB-2002	21-FEB-2002	Y
13232	470	28.1268383100	-95.2250957400	27				21-FEB-2002	21-FEB-2002	Y
13232	471	28.1261834800	-95.2237318500	27				21-FEB-2002	21-FEB-2002	Y
13232	472	28.1255243100	-95.2223706500	27				21-FEB-2002	21-FEB-2002	Y
13232	473	28.1248686900	-95.2210072600	27				21-FEB-2002	21-FEB-2002	Y
13232	474	28.1242253000	-95.2196365100	27				21-FEB-2002	21-FEB-2002	Y
13232	475	28.1235804900	-95.2182666200	27				21-FEB-2002	21-FEB-2002	Y
13232	476	28.1229369600	-95.2168959400	27				21-FEB-2002	21-FEB-2002	Y
13232	477	28.1222967200	-95.2155233300	27				21-FEB-2002	21-FEB-2002	Y
13232	478	28.1216458000	-95.2141571200	27				21-FEB-2002	21-FEB-2002	Y
13232	479	28.1209956900	-95.2127904300	27				21-FEB-2002	21-FEB-2002	Y
13232	480	28.1203473600	-95.2114226800	27				21-FEB-2002	21-FEB-2002	Y
13232	481	28.1196950600	-95.2100573400	27				21-FEB-2002	21-FEB-2002	Y
13232	482	28.1190415300	-95.2086927400	27				21-FEB-2002	21-FEB-2002	Y
13232	483	28.1186058400	-95.2077789700	27				21-FEB-2002	21-FEB-2002	Y
13232	484	28.1183902500	-95.2073268000	27				21-FEB-2002	21-FEB-2002	Y
13232	485	28.1177381200	-95.2059613800	27				21-FEB-2002	21-FEB-2002	Y
13232	486	28.1170841400	-95.2045970900	27				21-FEB-2002	21-FEB-2002	Y
13232	487	28.1164310800	-95.2032322500	27				21-FEB-2002	21-FEB-2002	Y
13232	488	28.1157791900	-95.2018667100	27				21-FEB-2002	21-FEB-2002	Y
13232	489	28.1151266700	-95.2005015600	27				21-FEB-2002	21-FEB-2002	Y
13232	490	28.1144752000	-95.1991357800	27				21-FEB-2002	21-FEB-2002	Y
13232	491	28.1138260300	-95.1977686200	27				21-FEB-2002	21-FEB-2002	Y
13232	492	28.1131770000	-95.1964013800	27				21-FEB-2002	21-FEB-2002	Y
13232	493	28.1125301900	-95.1950328100	27				21-FEB-2002	21-FEB-2002	Y
13232	494	28.1118796800	-95.1936664800	27				21-FEB-2002	21-FEB-2002	Y
13232	495	28.1112269000	-95.1923015500	27				21-FEB-2002	21-FEB-2002	Y
13232	496	28.1105670900	-95.1909409200	27				21-FEB-2002	21-FEB-2002	Y

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13232	497	28.1099089000	-95.1895793100	27				21-FEB-2002	21-FEB-2002	Y
13232	498	28.1092455200	-95.1882209100	27				21-FEB-2002	21-FEB-2002	Y
13232	499	28.1085868400	-95.1868596200	27				21-FEB-2002	21-FEB-2002	Y
13232	500	28.1079337300	-95.1854949400	27				21-FEB-2002	21-FEB-2002	Y
13232	501	28.1072859200	-95.1841270400	27				21-FEB-2002	21-FEB-2002	Y
13232	502	28.1066344800	-95.1827613500	27				21-FEB-2002	21-FEB-2002	Y
13232	503	28.1059867300	-95.1813934300	27				21-FEB-2002	21-FEB-2002	Y
13232	504	28.1053378200	-95.1800262300	27				21-FEB-2002	21-FEB-2002	Y
13232	505	28.1046968800	-95.1786858600	27				21-FEB-2002	21-FEB-2002	Y
13232	506	28.1046851400	-95.1786613100	27				21-FEB-2002	21-FEB-2002	Y
13232	507	28.1040321900	-95.1772965700	27				21-FEB-2002	21-FEB-2002	Y
13232	508	28.1033817800	-95.1759303000	27				21-FEB-2002	21-FEB-2002	Y
13232	509	28.1027312400	-95.1745641100	27				21-FEB-2002	21-FEB-2002	Y
13232	510	28.1020799100	-95.1731984100	27				21-FEB-2002	21-FEB-2002	Y
13232	511	28.1014323200	-95.1718304600	27				21-FEB-2002	21-FEB-2002	Y
13232	512	28.1007845700	-95.1704626100	27				21-FEB-2002	21-FEB-2002	Y
13232	513	28.1001335500	-95.1690967500	27				21-FEB-2002	21-FEB-2002	Y
13232	514	28.0994844400	-95.1677297400	27				21-FEB-2002	21-FEB-2002	Y
13232	515	28.0988335200	-95.1663638300	27				21-FEB-2002	21-FEB-2002	Y
13232	516	28.0981807200	-95.1649990800	27				21-FEB-2002	21-FEB-2002	Y
13232	517	28.0975310600	-95.1636324300	27				21-FEB-2002	21-FEB-2002	Y
13232	518	28.0968797700	-95.1622667700	27				21-FEB-2002	21-FEB-2002	Y
13232	519	28.0962260700	-95.1609026000	27				21-FEB-2002	21-FEB-2002	Y
13232	520	28.0955707100	-95.1595394300	27				21-FEB-2002	21-FEB-2002	Y
13232	521	28.0955395000	-95.1594742000	27				21-FEB-2002	21-FEB-2002	Y
13232	522	28.0949177100	-95.1581748400	27				21-FEB-2002	21-FEB-2002	Y
13232	523	28.0942631000	-95.1568112400	27				21-FEB-2002	21-FEB-2002	Y
13232	524	28.0936126800	-95.1554451100	27				21-FEB-2002	21-FEB-2002	Y
13232	525	28.0929657900	-95.1540768500	27				21-FEB-2002	21-FEB-2002	Y
13232	526	28.0923121100	-95.1527127200	27				21-FEB-2002	21-FEB-2002	Y
13232	527	28.0916621700	-95.1513463200	27				21-FEB-2002	21-FEB-2002	Y
13232	528	28.0910077500	-95.1499826400	27				21-FEB-2002	21-FEB-2002	Y
13232	529	28.0903563300	-95.1486171500	27				21-FEB-2002	21-FEB-2002	Y
13232	530	28.0897047900	-95.1472517500	27				21-FEB-2002	21-FEB-2002	Y
13232	531	28.0890526100	-95.1458867400	27				21-FEB-2002	21-FEB-2002	Y
13232	532	28.0884021500	-95.1445206900	27				21-FEB-2002	21-FEB-2002	Y
13232	533	28.0877515900	-95.1431547200	27				21-FEB-2002	21-FEB-2002	Y
13232	534	28.0870996300	-95.1417896000	27				21-FEB-2002	21-FEB-2002	Y
13232	535	28.0864468400	-95.1404250000	27				21-FEB-2002	21-FEB-2002	Y

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13232	536	28.0857924300	-95.1390613800	27				21-FEB-2002	21-FEB-2002	Y
13232	537	28.0851343800	-95.1377000100	27				21-FEB-2002	21-FEB-2002	Y
13232	538	28.0844795400	-95.1363366800	27				21-FEB-2002	21-FEB-2002	Y
13232	539	28.0838254400	-95.1349729000	27				21-FEB-2002	21-FEB-2002	Y
13232	540	28.0831704800	-95.1336096700	27				21-FEB-2002	21-FEB-2002	Y
13232	541	28.0825186700	-95.1322445200	27				21-FEB-2002	21-FEB-2002	Y
13232	542	28.0818650800	-95.1308804600	27				21-FEB-2002	21-FEB-2002	Y
13232	543	28.0812097500	-95.1295174700	27				21-FEB-2002	21-FEB-2002	Y
13232	544	28.0805577600	-95.1281524600	27				21-FEB-2002	21-FEB-2002	Y
13232	545	28.0799061000	-95.1267872500	27				21-FEB-2002	21-FEB-2002	Y
13232	546	28.0792573800	-95.1254202900	27				21-FEB-2002	21-FEB-2002	Y
13232	547	28.0786131700	-95.1240506100	27				21-FEB-2002	21-FEB-2002	Y
13232	548	28.0779664200	-95.1226824700	27				21-FEB-2002	21-FEB-2002	Y
13232	549	28.0773153600	-95.1213169300	27				21-FEB-2002	21-FEB-2002	Y
13232	550	28.0766660800	-95.1199503300	27				21-FEB-2002	21-FEB-2002	Y
13232	551	28.0760096400	-95.1185881000	27				21-FEB-2002	21-FEB-2002	Y
13232	552	28.0753542200	-95.1172252400	27				21-FEB-2002	21-FEB-2002	Y
13232	553	28.0746995500	-95.1158619400	27				21-FEB-2002	21-FEB-2002	Y
13232	554	28.0740446200	-95.1144988000	27				21-FEB-2002	21-FEB-2002	Y
13232	555	28.0733896300	-95.1131357100	27				21-FEB-2002	21-FEB-2002	Y
13232	556	28.0727349600	-95.1117724300	27				21-FEB-2002	21-FEB-2002	Y
13232	557	28.0724546800	-95.1111909600	27				21-FEB-2002	21-FEB-2002	Y
13232	558	28.0720784000	-95.1104103200	27				21-FEB-2002	21-FEB-2002	Y
13232	559	28.0714237200	-95.1090470600	27				21-FEB-2002	21-FEB-2002	Y
13232	560	28.0707698700	-95.1076833100	27				21-FEB-2002	21-FEB-2002	Y
13232	561	28.0701170100	-95.1063189700	27				21-FEB-2002	21-FEB-2002	Y
13232	562	28.0694648600	-95.1049541900	27				21-FEB-2002	21-FEB-2002	Y
13232	563	28.0688126500	-95.1035894700	27				21-FEB-2002	21-FEB-2002	Y
13232	564	28.0681635400	-95.1022228900	27				21-FEB-2002	21-FEB-2002	Y
13232	565	28.0675191800	-95.1008534500	27				21-FEB-2002	21-FEB-2002	Y
13232	566	28.0668700400	-95.0994868900	27				21-FEB-2002	21-FEB-2002	Y
13232	567	28.0662213500	-95.0981200700	27				21-FEB-2002	21-FEB-2002	Y
13232	568	28.0655719500	-95.0967536900	27				21-FEB-2002	21-FEB-2002	Y
13232	569	28.0649192100	-95.0953893500	27				21-FEB-2002	21-FEB-2002	Y
13232	570	28.0642685200	-95.0940237600	27				21-FEB-2002	21-FEB-2002	Y
13232	571	28.0636172900	-95.0926585100	27				21-FEB-2002	21-FEB-2002	Y
13232	572	28.0629644800	-95.0912942300	27				21-FEB-2002	21-FEB-2002	Y
13232	573	28.0623129800	-95.0899291600	27				21-FEB-2002	21-FEB-2002	Y
13232	574	28.0616619100	-95.0885638400	27				21-FEB-2002	21-FEB-2002	Y

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13232	575	28.0610100400	-95.0871990100	27				21-FEB-2002	21-FEB-2002	Y
13232	576	28.0603578200	-95.0858344000	27				21-FEB-2002	21-FEB-2002	Y
13232	577	28.0597033500	-95.0844711800	27				21-FEB-2002	21-FEB-2002	Y
13232	578	28.0590510200	-95.0831066500	27				21-FEB-2002	21-FEB-2002	Y
13232	579	28.0584022600	-95.0817399800	27				21-FEB-2002	21-FEB-2002	Y
13232	580	28.0582539900	-95.0814299800	27				21-FEB-2002	21-FEB-2002	Y
13232	581	28.0577497100	-95.0803756000	27				21-FEB-2002	21-FEB-2002	Y
13232	582	28.0570954900	-95.0790122600	27				21-FEB-2002	21-FEB-2002	Y
13232	583	28.0564423100	-95.0776482900	27				21-FEB-2002	21-FEB-2002	Y
13232	584	28.0557901500	-95.0762837100	27				21-FEB-2002	21-FEB-2002	Y
13232	585	28.0551327000	-95.0749223600	27				21-FEB-2002	21-FEB-2002	Y
13232	586	28.0544760900	-95.0735605100	27				21-FEB-2002	21-FEB-2002	Y
13232	587	28.0538237600	-95.0721960600	27				21-FEB-2002	21-FEB-2002	Y
13232	588	28.0531749700	-95.0708294800	27				21-FEB-2002	21-FEB-2002	Y
13232	589	28.0525219700	-95.0694654500	27				21-FEB-2002	21-FEB-2002	Y
13232	590	28.0518694400	-95.0681011400	27				21-FEB-2002	21-FEB-2002	Y
13232	591	28.0512187500	-95.0667357300	27				21-FEB-2002	21-FEB-2002	Y
13232	592	28.0505713900	-95.0653683100	27				21-FEB-2002	21-FEB-2002	Y
13232	593	28.0499171900	-95.0640050500	27				21-FEB-2002	21-FEB-2002	Y
13232	594	28.0494016300	-95.0629273400	27				21-FEB-2002	21-FEB-2002	Y
13232	595	28.0492645700	-95.0626408300	27				21-FEB-2002	21-FEB-2002	Y
13232	596	28.0486134300	-95.0612757300	27				21-FEB-2002	21-FEB-2002	Y
13232	597	28.0479631500	-95.0599101100	27				21-FEB-2002	21-FEB-2002	Y
13232	598	28.0473105500	-95.0585459100	27				21-FEB-2002	21-FEB-2002	Y
13232	599	28.0466566800	-95.0571824800	27				21-FEB-2002	21-FEB-2002	Y
13232	600	28.0460022400	-95.0558194200	27				21-FEB-2002	21-FEB-2002	Y
13232	601	28.0453466200	-95.0544570800	27				21-FEB-2002	21-FEB-2002	Y
13232	602	28.0446893700	-95.0530957500	27				21-FEB-2002	21-FEB-2002	Y
13232	603	28.0440328500	-95.0517339900	27				21-FEB-2002	21-FEB-2002	Y
13232	604	28.0433789800	-95.0503706100	27				21-FEB-2002	21-FEB-2002	Y
13232	605	28.0427290200	-95.0490048700	27				21-FEB-2002	21-FEB-2002	Y
13232	606	28.0420782200	-95.0476396400	27				21-FEB-2002	21-FEB-2002	Y
13232	607	28.0414243000	-95.0462763100	27				21-FEB-2002	21-FEB-2002	Y
13232	608	28.0407724200	-95.0449117700	27				21-FEB-2002	21-FEB-2002	Y
13232	609	28.0401193000	-95.0435479700	27				21-FEB-2002	21-FEB-2002	Y
13232	610	28.0394621700	-95.0421866400	27				21-FEB-2002	21-FEB-2002	Y
13232	611	28.0388074900	-95.0408238200	27				21-FEB-2002	21-FEB-2002	Y
13232	612	28.0381568200	-95.0394585600	27				21-FEB-2002	21-FEB-2002	Y
13232	613	28.0375050200	-95.0380940000	27				21-FEB-2002	21-FEB-2002	Y

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13232	614	28.0368525500	-95.0367298600	27				21-FEB-2002	21-FEB-2002	Y
13232	615	28.0361999200	-95.0353658200	27				21-FEB-2002	21-FEB-2002	Y
13232	616	28.0355477500	-95.0340015100	27				21-FEB-2002	21-FEB-2002	Y
13232	617	28.0348950900	-95.0326375100	27				21-FEB-2002	21-FEB-2002	Y
13232	618	28.0342403600	-95.0312747800	27				21-FEB-2002	21-FEB-2002	Y
13232	619	28.0335851700	-95.0299123300	27				21-FEB-2002	21-FEB-2002	Y
13232	620	28.0329292900	-95.0285503200	27				21-FEB-2002	21-FEB-2002	Y
13232	621	28.0322741100	-95.0271878900	27				21-FEB-2002	21-FEB-2002	Y
13232	622	28.0316161700	-95.0258271600	27				21-FEB-2002	21-FEB-2002	Y
13232	623	28.0309590900	-95.0244659000	27				21-FEB-2002	21-FEB-2002	Y
13232	624	28.0303040400	-95.0231034200	27				21-FEB-2002	21-FEB-2002	Y
13232	625	28.0296483600	-95.0217413300	27				21-FEB-2002	21-FEB-2002	Y
13232	626	28.0289930000	-95.0203790500	27				21-FEB-2002	21-FEB-2002	Y
13232	627	28.0283390000	-95.0190159500	27				21-FEB-2002	21-FEB-2002	Y
13232	628	28.0276873200	-95.0176514500	27				21-FEB-2002	21-FEB-2002	Y
13232	629	28.0270378100	-95.0162856400	27				21-FEB-2002	21-FEB-2002	Y
13232	630	28.0263849800	-95.0149218600	27				21-FEB-2002	21-FEB-2002	Y
13232	631	28.0262720400	-95.0146874400	27				21-FEB-2002	21-FEB-2002	Y
13232	632	28.0257289000	-95.0135600600	27				21-FEB-2002	21-FEB-2002	Y
13232	633	28.0250703800	-95.0121997700	27				21-FEB-2002	21-FEB-2002	Y
13232	634	28.0244138500	-95.0108382700	27				21-FEB-2002	21-FEB-2002	Y
13232	635	28.0237590000	-95.0094757500	27				21-FEB-2002	21-FEB-2002	Y
13232	636	28.0231044000	-95.0081130800	27				21-FEB-2002	21-FEB-2002	Y
13232	637	28.0224500100	-95.0067502900	27				21-FEB-2002	21-FEB-2002	Y
13232	638	28.0217993600	-95.0053852500	27				21-FEB-2002	21-FEB-2002	Y
13232	639	28.0211482500	-95.0040204800	27				21-FEB-2002	21-FEB-2002	Y
13232	640	28.0204957100	-95.0026566000	27				21-FEB-2002	21-FEB-2002	Y
13232	641	28.0198426900	-95.0012930200	27				21-FEB-2002	21-FEB-2002	Y
13232	642	28.0191916200	-94.9999282600	27				21-FEB-2002	21-FEB-2002	Y
13232	643	28.0185348500	-94.9985669800	27				21-FEB-2002	21-FEB-2002	Y
13232	644	28.0178756000	-94.9972072300	27				21-FEB-2002	21-FEB-2002	Y
13232	645	28.0172193100	-94.9958456800	27				21-FEB-2002	21-FEB-2002	Y
13232	646	28.0165626100	-94.9944843800	27				21-FEB-2002	21-FEB-2002	Y
13232	647	28.0159081000	-94.9931217600	27				21-FEB-2002	21-FEB-2002	Y
13232	648	28.0152583700	-94.9917562400	27				21-FEB-2002	21-FEB-2002	Y
13232	649	28.0146106700	-94.9903895100	27				21-FEB-2002	21-FEB-2002	Y
13232	650	28.0139616000	-94.9890236100	27				21-FEB-2002	21-FEB-2002	Y
13232	651	28.0133102300	-94.9876591100	27				21-FEB-2002	21-FEB-2002	Y
13232	652	28.0126573300	-94.9862955500	27				21-FEB-2002	21-FEB-2002	Y

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13232	653	28.0120003000	-94.9849345100	27				21-FEB-2002	21-FEB-2002	Y
13232	654	28.0117441800	-94.9844009800	27				21-FEB-2002	21-FEB-2002	Y
13232	655	28.0113461100	-94.9835717600	27				21-FEB-2002	21-FEB-2002	Y
13232	656	28.0106939800	-94.9822077500	27				21-FEB-2002	21-FEB-2002	Y
13232	657	28.0100391000	-94.9808454300	27				21-FEB-2002	21-FEB-2002	Y
13232	658	28.0093874600	-94.9794811500	27				21-FEB-2002	21-FEB-2002	Y
13232	659	28.0087375800	-94.9781158100	27				21-FEB-2002	21-FEB-2002	Y
13232	660	28.0080837600	-94.9767528700	27				21-FEB-2002	21-FEB-2002	Y
13232	661	28.0074288200	-94.9753906200	27				21-FEB-2002	21-FEB-2002	Y
13232	662	28.0067735100	-94.9740286000	27				21-FEB-2002	21-FEB-2002	Y
13232	663	28.0061196700	-94.9726656900	27				21-FEB-2002	21-FEB-2002	Y
13232	664	28.0054643800	-94.9713036900	27				21-FEB-2002	21-FEB-2002	Y
13232	665	28.0048107300	-94.9699406900	27				21-FEB-2002	21-FEB-2002	Y
13232	666	28.0041578100	-94.9685772500	27				21-FEB-2002	21-FEB-2002	Y
13232	667	28.0035053900	-94.9672135100	27				21-FEB-2002	21-FEB-2002	Y
13232	668	28.0031469700	-94.9664681800	27				21-FEB-2002	21-FEB-2002	Y
13232	669	28.0028503600	-94.9658513800	27				21-FEB-2002	21-FEB-2002	Y
13232	670	28.0021939400	-94.9644901000	27				21-FEB-2002	21-FEB-2002	Y
13232	671	28.0015369100	-94.9631292100	27				21-FEB-2002	21-FEB-2002	Y
13232	672	28.0008801100	-94.9617681800	27				21-FEB-2002	21-FEB-2002	Y
13232	673	28.0002207300	-94.9604087500	27				21-FEB-2002	21-FEB-2002	Y
13232	674	27.9995630400	-94.9590482800	27				21-FEB-2002	21-FEB-2002	Y
13232	675	27.9989060300	-94.9576874100	27				21-FEB-2002	21-FEB-2002	Y
13232	676	27.9982506900	-94.9563255300	27				21-FEB-2002	21-FEB-2002	Y
13232	677	27.9975959900	-94.9549632600	27				21-FEB-2002	21-FEB-2002	Y
13232	678	27.9969470700	-94.9535975000	27				21-FEB-2002	21-FEB-2002	Y
13232	679	27.9962936500	-94.9522344700	27				21-FEB-2002	21-FEB-2002	Y
13232	680	27.9956425300	-94.9508700500	27				21-FEB-2002	21-FEB-2002	Y
13232	681	27.9949901200	-94.9495064200	27				21-FEB-2002	21-FEB-2002	Y
13232	682	27.9943397800	-94.9481415500	27				21-FEB-2002	21-FEB-2002	Y
13232	683	27.9936878700	-94.9467776400	27				21-FEB-2002	21-FEB-2002	Y
13232	684	27.9930371600	-94.9454130100	27				21-FEB-2002	21-FEB-2002	Y
13232	685	27.9923866800	-94.9440482500	27				21-FEB-2002	21-FEB-2002	Y
13232	686	27.9917353500	-94.9426840200	27				21-FEB-2002	21-FEB-2002	Y
13232	687	27.9910837600	-94.9413199400	27				21-FEB-2002	21-FEB-2002	Y
13232	688	27.9904344300	-94.9399545100	27				21-FEB-2002	21-FEB-2002	Y
13232	689	27.9897856200	-94.9385887800	27				21-FEB-2002	21-FEB-2002	Y
13232	690	27.9891294200	-94.9372275400	27				21-FEB-2002	21-FEB-2002	Y
13232	691	27.9884737100	-94.9358660100	27				21-FEB-2002	21-FEB-2002	Y

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13232	692	27.9878167200	-94.9345052700	27				21-FEB-2002	21-FEB-2002	Y
13232	693	27.9871586900	-94.9331451800	27				21-FEB-2002	21-FEB-2002	Y
13232	694	27.9865028900	-94.9317837300	27				21-FEB-2002	21-FEB-2002	Y
13232	695	27.9858519100	-94.9304193700	27				21-FEB-2002	21-FEB-2002	Y
13232	696	27.9852135200	-94.9290474800	27				21-FEB-2002	21-FEB-2002	Y
13232	697	27.9850887900	-94.9287713900	27				21-FEB-2002	21-FEB-2002	Y
13232	698	27.9849648800	-94.9284948300	27				21-FEB-2002	21-FEB-2002	Y
13232	699	27.9848418700	-94.9282177600	27				21-FEB-2002	21-FEB-2002	Y
13232	700	27.9847199000	-94.9279401100	27				21-FEB-2002	21-FEB-2002	Y
13232	701	27.9846005600	-94.9276610100	27				21-FEB-2002	21-FEB-2002	Y
13232	702	27.9844841400	-94.9273803600	27				21-FEB-2002	21-FEB-2002	Y
13232	703	27.9843708300	-94.9270980900	27				21-FEB-2002	21-FEB-2002	Y
13232	704	27.9842596600	-94.9268147500	27				21-FEB-2002	21-FEB-2002	Y
13232	705	27.9841497800	-94.9265307600	27				21-FEB-2002	21-FEB-2002	Y
13232	706	27.9840416600	-94.9262459300	27				21-FEB-2002	21-FEB-2002	Y
13232	707	27.9839359600	-94.9259599500	27				21-FEB-2002	21-FEB-2002	Y
13232	708	27.9838325100	-94.9256729200	27				21-FEB-2002	21-FEB-2002	Y
13232	709	27.9837312500	-94.9253849000	27				21-FEB-2002	21-FEB-2002	Y
13232	710	27.9836334000	-94.9250954000	27				21-FEB-2002	21-FEB-2002	Y
13232	711	27.9835387100	-94.9248045600	27				21-FEB-2002	21-FEB-2002	Y
13232	712	27.9834460600	-94.9245128900	27				21-FEB-2002	21-FEB-2002	Y
13232	713	27.9833558700	-94.9242202500	27				21-FEB-2002	21-FEB-2002	Y
13232	714	27.9832676200	-94.9239268500	27				21-FEB-2002	21-FEB-2002	Y
13232	715	27.9831804400	-94.9236330500	27				21-FEB-2002	21-FEB-2002	Y
13232	716	27.9830937400	-94.9233390600	27				21-FEB-2002	21-FEB-2002	Y
13232	717	27.9830074600	-94.9230449200	27				21-FEB-2002	21-FEB-2002	Y
13232	718	27.9829205500	-94.9227510200	27				21-FEB-2002	21-FEB-2002	Y
13232	719	27.9828323900	-94.9224575900	27				21-FEB-2002	21-FEB-2002	Y
13232	720	27.9827425900	-94.9221648000	27				21-FEB-2002	21-FEB-2002	Y
13232	721	27.9826500700	-94.9218730800	27				21-FEB-2002	21-FEB-2002	Y
13232	722	27.9825555600	-94.9215821600	27				21-FEB-2002	21-FEB-2002	Y
13232	723	27.9824598100	-94.9212917700	27				21-FEB-2002	21-FEB-2002	Y
13232	724	27.9823616800	-94.9210023900	27				21-FEB-2002	21-FEB-2002	Y
13232	725	27.9822615300	-94.9207138900	27				21-FEB-2002	21-FEB-2002	Y
13232	726	27.9821603400	-94.9204258400	27				21-FEB-2002	21-FEB-2002	Y
13232	727	27.9820587800	-94.9201379600	27				21-FEB-2002	21-FEB-2002	Y
13232	728	27.9819565100	-94.9198504000	27				21-FEB-2002	21-FEB-2002	Y
13232	729	27.9818524800	-94.9195636500	27				21-FEB-2002	21-FEB-2002	Y
13232	730	27.9817469900	-94.9192775700	27				21-FEB-2002	21-FEB-2002	Y

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13232	731	27.9816406100	-94.9189919000	27				21-FEB-2002	21-FEB-2002	Y
13232	732	27.9815333900	-94.9187066400	27				21-FEB-2002	21-FEB-2002	Y
13232	733	27.9814247600	-94.9184220600	27				21-FEB-2002	21-FEB-2002	Y
13232	734	27.9813443500	-94.9182178500	27				21-FEB-2002	21-FEB-2002	Y
13232	735	27.9813442900	-94.9182177100	27				21-FEB-2002	21-FEB-2002	Y
13232	736	27.9813132500	-94.9181389000	27				21-FEB-2002	21-FEB-2002	Y
13232	737	27.9811984500	-94.9178574100	27				21-FEB-2002	21-FEB-2002	Y
13232	738	27.9810823100	-94.9175766200	27				21-FEB-2002	21-FEB-2002	Y
13232	739	27.9809645200	-94.9172967000	27				21-FEB-2002	21-FEB-2002	Y
13232	740	27.9808458500	-94.9170172500	27				21-FEB-2002	21-FEB-2002	Y
13232	741	27.9807259300	-94.9167384700	27				21-FEB-2002	21-FEB-2002	Y
13232	742	27.9806040700	-94.9164607700	27				21-FEB-2002	21-FEB-2002	Y
13232	743	27.9804803200	-94.9161841400	27				21-FEB-2002	21-FEB-2002	Y
13232	744	27.9803539200	-94.9159090300	27				21-FEB-2002	21-FEB-2002	Y
13232	745	27.9802270700	-94.9156341700	27				21-FEB-2002	21-FEB-2002	Y
13232	746	27.9800993700	-94.9153598200	27				21-FEB-2002	21-FEB-2002	Y
13232	747	27.9799702900	-94.9150862900	27				21-FEB-2002	21-FEB-2002	Y
13232	748	27.9798412100	-94.9148127700	27				21-FEB-2002	21-FEB-2002	Y
13232	749	27.9797131200	-94.9145386500	27				21-FEB-2002	21-FEB-2002	Y
13232	750	27.9795851100	-94.9142644800	27				21-FEB-2002	21-FEB-2002	Y
13232	751	27.9794564800	-94.9139906900	27				21-FEB-2002	21-FEB-2002	Y
13232	752	27.9793271100	-94.9137173300	27				21-FEB-2002	21-FEB-2002	Y
13232	753	27.9791977400	-94.9134439800	27				21-FEB-2002	21-FEB-2002	Y
13232	754	27.9790668400	-94.9131715500	27				21-FEB-2002	21-FEB-2002	Y
13232	755	27.9789359500	-94.9128991200	27				21-FEB-2002	21-FEB-2002	Y
13232	756	27.9788057100	-94.9126262900	27				21-FEB-2002	21-FEB-2002	Y
13232	757	27.9786760500	-94.9123531100	27				21-FEB-2002	21-FEB-2002	Y
13232	758	27.9785465900	-94.9120798100	27				21-FEB-2002	21-FEB-2002	Y
13232	759	27.9784195600	-94.9118050700	27				21-FEB-2002	21-FEB-2002	Y
13232	760	27.9782925400	-94.9115303200	27				21-FEB-2002	21-FEB-2002	Y
13232	761	27.9781645500	-94.9112561500	27				21-FEB-2002	21-FEB-2002	Y
13232	762	27.9780359600	-94.9109823300	27				21-FEB-2002	21-FEB-2002	Y
13232	763	27.9779076500	-94.9107083500	27				21-FEB-2002	21-FEB-2002	Y
13232	764	27.9777808000	-94.9104335100	27				21-FEB-2002	21-FEB-2002	Y
13232	765	27.9776539500	-94.9101586600	27				21-FEB-2002	21-FEB-2002	Y
13232	766	27.9775269300	-94.9098839200	27				21-FEB-2002	21-FEB-2002	Y
13232	767	27.9773998300	-94.9096092200	27				21-FEB-2002	21-FEB-2002	Y
13232	768	27.9772728400	-94.9093344600	27				21-FEB-2002	21-FEB-2002	Y
13232	769	27.9771462100	-94.9090594900	27				21-FEB-2002	21-FEB-2002	Y

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13232	770	27.9770195800	-94.9087845100	27				21-FEB-2002	21-FEB-2002	Y
13232	771	27.9768927900	-94.9085096400	27				21-FEB-2002	21-FEB-2002	Y
13232	772	27.9767659600	-94.9082347800	27				21-FEB-2002	21-FEB-2002	Y
13232	773	27.9766386100	-94.9079602300	27				21-FEB-2002	21-FEB-2002	Y
13232	774	27.9765101400	-94.9076863500	27				21-FEB-2002	21-FEB-2002	Y
13232	775	27.9763816700	-94.9074124700	27				21-FEB-2002	21-FEB-2002	Y
13232	776	27.9762520200	-94.9071392900	27				21-FEB-2002	21-FEB-2002	Y
13232	777	27.9761221700	-94.9068662300	27				21-FEB-2002	21-FEB-2002	Y
13232	778	27.9759920500	-94.9065933400	27				21-FEB-2002	21-FEB-2002	Y
13232	779	27.9758615300	-94.9063206900	27				21-FEB-2002	21-FEB-2002	Y
13232	780	27.9757310100	-94.9060480400	27				21-FEB-2002	21-FEB-2002	Y
13232	781	27.9755996500	-94.9057759000	27				21-FEB-2002	21-FEB-2002	Y
13232	782	27.9753382700	-94.9052308200	27				21-FEB-2002	21-FEB-2002	Y
13232	783	27.9753382700	-94.9052308200	27				21-FEB-2002	21-FEB-2002	Y
13232	784	27.9753382700	-94.9052308200	27				21-FEB-2002	21-FEB-2002	Y
13232	785	27.9752099900	-94.9049568200	27				21-FEB-2002	21-FEB-2002	Y
13232	786	27.9750816500	-94.9046828600	27				21-FEB-2002	21-FEB-2002	Y
13232	787	27.9749475400	-94.9044124400	27				21-FEB-2002	21-FEB-2002	Y
13232	788	27.9748134200	-94.9041420100	27				21-FEB-2002	21-FEB-2002	Y
13232	789	27.9746799800	-94.9038711600	27				21-FEB-2002	21-FEB-2002	Y
13232	790	27.9745471000	-94.9035999700	27				21-FEB-2002	21-FEB-2002	Y
13232	791	27.9744142800	-94.9033287300	27				21-FEB-2002	21-FEB-2002	Y
13232	792	27.9742820500	-94.9030571300	27				21-FEB-2002	21-FEB-2002	Y
13232	793	27.9741498200	-94.9027855300	27				21-FEB-2002	21-FEB-2002	Y
13232	794	27.9740189300	-94.9025131200	27				21-FEB-2002	21-FEB-2002	Y
13232	795	27.9738888400	-94.9022402100	27				21-FEB-2002	21-FEB-2002	Y
13232	796	27.9737585900	-94.9019674000	27				21-FEB-2002	21-FEB-2002	Y
13232	797	27.9736275800	-94.9016950600	27				21-FEB-2002	21-FEB-2002	Y
13232	798	27.9734965000	-94.9014227500	27				21-FEB-2002	21-FEB-2002	Y
13232	799	27.9733646500	-94.9011509200	27				21-FEB-2002	21-FEB-2002	Y
13232	800	27.9732314300	-94.9008799400	27				21-FEB-2002	21-FEB-2002	Y
13232	801	27.9730977000	-94.9006092700	27				21-FEB-2002	21-FEB-2002	Y
13232	802	27.9729640100	-94.9003385900	27				21-FEB-2002	21-FEB-2002	Y
13232	803	27.9728298700	-94.9000681800	27				21-FEB-2002	21-FEB-2002	Y
13232	804	27.9726955600	-94.8997978900	27				21-FEB-2002	21-FEB-2002	Y
13232	805	27.9725609800	-94.8995277600	27				21-FEB-2002	21-FEB-2002	Y
13232	806	27.9724267600	-94.8992574100	27				21-FEB-2002	21-FEB-2002	Y
13232	807	27.9722931500	-94.8989866700	27				21-FEB-2002	21-FEB-2002	Y
13232	808	27.9721599200	-94.8987157000	27				21-FEB-2002	21-FEB-2002	Y

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13232	809	27.9720265000	-94.8984448400	27				21-FEB-2002	21-FEB-2002	Y
13232	810	27.9718924300	-94.8981744000	27				21-FEB-2002	21-FEB-2002	Y
13232	811	27.9717578300	-94.8979042800	27				21-FEB-2002	21-FEB-2002	Y
13232	812	27.9716240200	-94.8976336800	27				21-FEB-2002	21-FEB-2002	Y
13232	813	27.9714909400	-94.8973626100	27				21-FEB-2002	21-FEB-2002	Y
13232	814	27.9713567800	-94.8970922300	27				21-FEB-2002	21-FEB-2002	Y
13232	815	27.9712211400	-94.8968227800	27				21-FEB-2002	21-FEB-2002	Y
13232	816	27.9710840800	-94.8965542400	27				21-FEB-2002	21-FEB-2002	Y
13232	817	27.9709462800	-94.8962861900	27				21-FEB-2002	21-FEB-2002	Y
13232	818	27.9708075000	-94.8960187800	27				21-FEB-2002	21-FEB-2002	Y
13232	819	27.9706667100	-94.8957527000	27				21-FEB-2002	21-FEB-2002	Y
13232	820	27.9705244600	-94.8954876200	27				21-FEB-2002	21-FEB-2002	Y
13232	821	27.9703812300	-94.8952232000	27				21-FEB-2002	21-FEB-2002	Y
13232	822	27.9702369000	-94.8949595400	27				21-FEB-2002	21-FEB-2002	Y
13232	823	27.9700909200	-94.8946970400	27				21-FEB-2002	21-FEB-2002	Y
13232	824	27.9699428600	-94.8944360300	27				21-FEB-2002	21-FEB-2002	Y
13232	825	27.9697931000	-94.8941762400	27				21-FEB-2002	21-FEB-2002	Y
13232	826	27.9696417200	-94.8939176500	27				21-FEB-2002	21-FEB-2002	Y
13232	827	27.9694878500	-94.8936609400	27				21-FEB-2002	21-FEB-2002	Y
13232	828	27.9693322400	-94.8934055500	27				21-FEB-2002	21-FEB-2002	Y
13232	829	27.9691743700	-94.8931519300	27				21-FEB-2002	21-FEB-2002	Y
13232	830	27.9690145100	-94.8928998900	27				21-FEB-2002	21-FEB-2002	Y
13232	831	27.9688534900	-94.8926488000	27				21-FEB-2002	21-FEB-2002	Y
13232	832	27.9686919700	-94.8923981100	27				21-FEB-2002	21-FEB-2002	Y
13232	833	27.9685300200	-94.8921477800	27				21-FEB-2002	21-FEB-2002	Y
13232	834	27.9683666100	-94.8918986500	27				21-FEB-2002	21-FEB-2002	Y
13232	835	27.9682011900	-94.8916512100	27				21-FEB-2002	21-FEB-2002	Y
13232	836	27.9680357000	-94.8914038300	27				21-FEB-2002	21-FEB-2002	Y
13232	837	27.9678688000	-94.8911576600	27				21-FEB-2002	21-FEB-2002	Y
13232	838	27.9677015200	-94.8909118100	27				21-FEB-2002	21-FEB-2002	Y
13232	839	27.9675337800	-94.8906663600	27				21-FEB-2002	21-FEB-2002	Y
13232	840	27.9673595000	-94.8904107400	27				21-FEB-2002	21-FEB-2002	Y
13232	841	27.9671944600	-94.8901665200	27				21-FEB-2002	21-FEB-2002	Y
13232	842	27.9670303200	-94.8899210600	27				21-FEB-2002	21-FEB-2002	Y
13232	843	27.9668670900	-94.8896757500	27				21-FEB-2002	21-FEB-2002	Y
13232	844	27.9667047800	-94.8894308100	27				21-FEB-2002	21-FEB-2002	Y
13232	845	27.9665483900	-94.8891909500	27				21-FEB-2002	21-FEB-2002	Y
13232	846	27.9663895600	-94.8889421300	27				21-FEB-2002	21-FEB-2002	Y
13232	847	27.9662312600	-94.8886932800	27				21-FEB-2002	21-FEB-2002	Y

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13232	848	27.9660751900	-94.8884428200	27				21-FEB-2002	21-FEB-2002	Y
13232	849	27.9659070500	-94.8881695000	27				21-FEB-2002	21-FEB-2002	Y
13232	850	27.9657508200	-94.8879146000	27				21-FEB-2002	21-FEB-2002	Y
13232	851	27.9655960500	-94.8876585700	27				21-FEB-2002	21-FEB-2002	Y
13232	852	27.9654434700	-94.8874008900	27				21-FEB-2002	21-FEB-2002	Y
13232	853	27.9652925700	-94.8871419500	27				21-FEB-2002	21-FEB-2002	Y
13232	854	27.9651456900	-94.8868876200	27				21-FEB-2002	21-FEB-2002	Y
13232	855	27.9651426200	-94.8868823100	27				21-FEB-2002	21-FEB-2002	Y
13232	856	27.9649937800	-94.8866218700	27				21-FEB-2002	21-FEB-2002	Y
13232	857	27.9648461900	-94.8863605300	27				21-FEB-2002	21-FEB-2002	Y
13232	858	27.9647006900	-94.8860977100	27				21-FEB-2002	21-FEB-2002	Y
13232	859	27.9645570600	-94.8858335800	27				21-FEB-2002	21-FEB-2002	Y
13232	860	27.9644155200	-94.8855680300	27				21-FEB-2002	21-FEB-2002	Y
13232	861	27.9642755800	-94.8853014000	27				21-FEB-2002	21-FEB-2002	Y
13232	862	27.9641368200	-94.8850339900	27				21-FEB-2002	21-FEB-2002	Y
13232	863	27.9639990500	-94.8847659300	27				21-FEB-2002	21-FEB-2002	Y
13232	864	27.9638626300	-94.8844970100	27				21-FEB-2002	21-FEB-2002	Y
13232	865	27.9637275800	-94.8842272000	27				21-FEB-2002	21-FEB-2002	Y
13232	866	27.9635925300	-94.8839573900	27				21-FEB-2002	21-FEB-2002	Y
13232	867	27.9634593700	-94.8836864100	27				21-FEB-2002	21-FEB-2002	Y
13232	868	27.9633264300	-94.8834152700	27				21-FEB-2002	21-FEB-2002	Y
13232	869	27.9631929600	-94.8831444700	27				21-FEB-2002	21-FEB-2002	Y
13232	870	27.9630584500	-94.8828743300	27				21-FEB-2002	21-FEB-2002	Y
13232	871	27.9629239000	-94.8826042100	27				21-FEB-2002	21-FEB-2002	Y
13232	872	27.9627898200	-94.8823337900	27				21-FEB-2002	21-FEB-2002	Y
13232	873	27.9626564100	-94.8820629600	27				21-FEB-2002	21-FEB-2002	Y
13232	874	27.9625232200	-94.8817919900	27				21-FEB-2002	21-FEB-2002	Y
13232	875	27.9623891700	-94.8815215500	27				21-FEB-2002	21-FEB-2002	Y
13232	876	27.9622547000	-94.8812513800	27				21-FEB-2002	21-FEB-2002	Y
13232	877	27.9621214200	-94.8809804700	27				21-FEB-2002	21-FEB-2002	Y
13232	878	27.9619907000	-94.8807079800	27				21-FEB-2002	21-FEB-2002	Y
13232	879	27.9618622000	-94.8804341600	27				21-FEB-2002	21-FEB-2002	Y
13232	880	27.9617352500	-94.8801594100	27				21-FEB-2002	21-FEB-2002	Y
13232	881	27.9616088400	-94.8798843600	27				21-FEB-2002	21-FEB-2002	Y
13232	882	27.9614810500	-94.8796101100	27				21-FEB-2002	21-FEB-2002	Y
13232	883	27.9613509800	-94.8793372300	27				21-FEB-2002	21-FEB-2002	Y
13232	884	27.9612198500	-94.8790649900	27				21-FEB-2002	21-FEB-2002	Y
13232	885	27.9610898100	-94.8787920900	27				21-FEB-2002	21-FEB-2002	Y
13232	886	27.9609611600	-94.8785183500	27				21-FEB-2002	21-FEB-2002	Y

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13232	887	27.9608332400	-94.8782441800	27				21-FEB-2002	21-FEB-2002	Y
13232	888	27.9607053500	-94.8779700000	27				21-FEB-2002	21-FEB-2002	Y
13232	889	27.9605769400	-94.8776961200	27				21-FEB-2002	21-FEB-2002	Y
13232	890	27.9604496000	-94.8774216100	27				21-FEB-2002	21-FEB-2002	Y
13232	891	27.9603222000	-94.8771471300	27				21-FEB-2002	21-FEB-2002	Y
13232	892	27.9601971800	-94.8768712800	27				21-FEB-2002	21-FEB-2002	Y
13232	893	27.9600760300	-94.8765932400	27				21-FEB-2002	21-FEB-2002	Y
13232	894	27.9599580500	-94.8763134800	27				21-FEB-2002	21-FEB-2002	Y
13232	895	27.9598421100	-94.8760326400	27				21-FEB-2002	21-FEB-2002	Y
13232	896	27.9597281800	-94.8757507600	27				21-FEB-2002	21-FEB-2002	Y
13232	897	27.9596158800	-94.8754680500	27				21-FEB-2002	21-FEB-2002	Y
13232	898	27.9595068000	-94.8751837500	27				21-FEB-2002	21-FEB-2002	Y
13232	899	27.9594005200	-94.8748981000	27				21-FEB-2002	21-FEB-2002	Y
13232	900	27.9592963900	-94.8746114500	27				21-FEB-2002	21-FEB-2002	Y
13232	901	27.9591939400	-94.8743240400	27				21-FEB-2002	21-FEB-2002	Y
13232	902	27.9590945400	-94.8740352600	27				21-FEB-2002	21-FEB-2002	Y
13232	903	27.9589966200	-94.8737458500	27				21-FEB-2002	21-FEB-2002	Y
13232	904	27.9589016500	-94.8734552000	27				21-FEB-2002	21-FEB-2002	Y
13232	905	27.9588097800	-94.8731632900	27				21-FEB-2002	21-FEB-2002	Y
13232	906	27.9587204000	-94.8728703900	27				21-FEB-2002	21-FEB-2002	Y
13232	907	27.9586318100	-94.8725772000	27				21-FEB-2002	21-FEB-2002	Y
13232	908	27.9585469200	-94.8722826100	27				21-FEB-2002	21-FEB-2002	Y
13232	909	27.9584631500	-94.8719876300	27				21-FEB-2002	21-FEB-2002	Y
13232	910	27.9583804900	-94.8716922400	27				21-FEB-2002	21-FEB-2002	Y
13232	911	27.9582995700	-94.8713962500	27				21-FEB-2002	21-FEB-2002	Y
13232	912	27.9582210400	-94.8710994400	27				21-FEB-2002	21-FEB-2002	Y
13232	913	27.9581469700	-94.8708011900	27				21-FEB-2002	21-FEB-2002	Y
13232	914	27.9580762200	-94.8705019100	27				21-FEB-2002	21-FEB-2002	Y
13232	915	27.9580075500	-94.8702020100	27				21-FEB-2002	21-FEB-2002	Y
13232	916	27.9579735400	-94.8700492100	27				21-FEB-2002	21-FEB-2002	Y
13232	917	27.9579406800	-94.8699016100	27				21-FEB-2002	21-FEB-2002	Y
13232	918	27.9578768800	-94.8696003600	27				21-FEB-2002	21-FEB-2002	Y
13232	919	27.9578166400	-94.8692981800	27				21-FEB-2002	21-FEB-2002	Y
13232	920	27.9577575500	-94.8689957100	27				21-FEB-2002	21-FEB-2002	Y
13232	921	27.9577015100	-94.8686925100	27				21-FEB-2002	21-FEB-2002	Y
13232	922	27.9576487700	-94.8683885600	27				21-FEB-2002	21-FEB-2002	Y
13232	923	27.9575992800	-94.8680839200	27				21-FEB-2002	21-FEB-2002	Y
13232	924	27.9575525100	-94.8677787300	27				21-FEB-2002	21-FEB-2002	Y
13232	925	27.9575073700	-94.8674732200	27				21-FEB-2002	21-FEB-2002	Y

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13232	926	27.9574641000	-94.8671673800	27				21-FEB-2002	21-FEB-2002	Y
13232	927	27.9574234600	-94.8668610800	27				21-FEB-2002	21-FEB-2002	Y
13232	928	27.9573857700	-94.8665543100	27				21-FEB-2002	21-FEB-2002	Y
13232	929	27.9573502000	-94.8662472100	27				21-FEB-2002	21-FEB-2002	Y
13232	930	27.9573163100	-94.8659398700	27				21-FEB-2002	21-FEB-2002	Y
13232	931	27.9572836800	-94.8656323500	27				21-FEB-2002	21-FEB-2002	Y
13232	932	27.9572508700	-94.8653248600	27				21-FEB-2002	21-FEB-2002	Y
13232	933	27.9572176700	-94.8650174200	27				21-FEB-2002	21-FEB-2002	Y
13232	934	27.9571846600	-94.8647099600	27				21-FEB-2002	21-FEB-2002	Y
13232	935	27.9571506600	-94.8644026400	27				21-FEB-2002	21-FEB-2002	Y
13232	936	27.9571156000	-94.8640954600	27				21-FEB-2002	21-FEB-2002	Y
13232	937	27.9570807200	-94.8637882600	27				21-FEB-2002	21-FEB-2002	Y
13232	938	27.9570446100	-94.8634812400	27				21-FEB-2002	21-FEB-2002	Y
13232	939	27.9570060200	-94.8631746100	27				21-FEB-2002	21-FEB-2002	Y
13232	940	27.9569652900	-94.8628683200	27				21-FEB-2002	21-FEB-2002	Y
13232	941	27.9569231900	-94.8625622700	27				21-FEB-2002	21-FEB-2002	Y
13232	942	27.9568812000	-94.8622562000	27				21-FEB-2002	21-FEB-2002	Y
13232	943	27.9568396400	-94.8619500600	27				21-FEB-2002	21-FEB-2002	Y
13232	944	27.9567974500	-94.8616440200	27				21-FEB-2002	21-FEB-2002	Y
13232	945	27.9567528400	-94.8613384300	27				21-FEB-2002	21-FEB-2002	Y
13232	946	27.9567069700	-94.8610330700	27				21-FEB-2002	21-FEB-2002	Y
13232	947	27.9566595500	-94.8607280000	27				21-FEB-2002	21-FEB-2002	Y
13232	948	27.9566093400	-94.8604235100	27				21-FEB-2002	21-FEB-2002	Y
13232	949	27.9565574800	-94.8601193700	27				21-FEB-2002	21-FEB-2002	Y
13232	950	27.9565046200	-94.8598154400	27				21-FEB-2002	21-FEB-2002	Y
13232	951	27.9564494700	-94.8595120400	27				21-FEB-2002	21-FEB-2002	Y
13232	952	27.9563943400	-94.8592086200	27				21-FEB-2002	21-FEB-2002	Y
13232	953	27.9563351000	-94.8589062000	27				21-FEB-2002	21-FEB-2002	Y
13232	954	27.9562715800	-94.8586048700	27				21-FEB-2002	21-FEB-2002	Y
13232	955	27.9562058400	-94.8583041500	27				21-FEB-2002	21-FEB-2002	Y
13232	956	27.9561389500	-94.8580037500	27				21-FEB-2002	21-FEB-2002	Y
13232	957	27.9560712100	-94.8577036000	27				21-FEB-2002	21-FEB-2002	Y
13232	958	27.9559989900	-94.8574047700	27				21-FEB-2002	21-FEB-2002	Y
13232	959	27.9559253900	-94.8571063700	27				21-FEB-2002	21-FEB-2002	Y
13232	960	27.9558493600	-94.8568087400	27				21-FEB-2002	21-FEB-2002	Y
13232	961	27.9557702400	-94.8565121400	27				21-FEB-2002	21-FEB-2002	Y
13232	962	27.9556896200	-94.8562160500	27				21-FEB-2002	21-FEB-2002	Y
13232	963	27.9556055000	-94.8559212000	27				21-FEB-2002	21-FEB-2002	Y
13232	964	27.9555192100	-94.8556271400	27				21-FEB-2002	21-FEB-2002	Y

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13232	965	27.9554313500	-94.8553336700	27				21-FEB-2002	21-FEB-2002	Y
13232	966	27.9553403400	-94.8550414300	27				21-FEB-2002	21-FEB-2002	Y
13232	967	27.9552459600	-94.8547505500	27				21-FEB-2002	21-FEB-2002	Y
13232	968	27.9551493000	-94.8544606100	27				21-FEB-2002	21-FEB-2002	Y
13232	969	27.9550510800	-94.8541713500	27				21-FEB-2002	21-FEB-2002	Y
13232	970	27.9549492400	-94.8538836700	27				21-FEB-2002	21-FEB-2002	Y
13232	971	27.9548459100	-94.8535966700	27				21-FEB-2002	21-FEB-2002	Y
13232	972	27.9547395300	-94.8533110900	27				21-FEB-2002	21-FEB-2002	Y
13232	973	27.9546293500	-94.8530273500	27				21-FEB-2002	21-FEB-2002	Y
13232	974	27.9545159800	-94.8527452000	27				21-FEB-2002	21-FEB-2002	Y
13232	975	27.9544009400	-94.8524639000	27				21-FEB-2002	21-FEB-2002	Y
13232	976	27.9542838800	-94.8521836700	27				21-FEB-2002	21-FEB-2002	Y
13232	977	27.9541645000	-94.8519046800	27				21-FEB-2002	21-FEB-2002	Y
13232	978	27.9540429400	-94.8516268900	27				21-FEB-2002	21-FEB-2002	Y
13232	979	27.9539180700	-94.8513509600	27				21-FEB-2002	21-FEB-2002	Y
13232	980	27.9537904600	-94.8510766300	27				21-FEB-2002	21-FEB-2002	Y
13232	981	27.9536600700	-94.8508039700	27				21-FEB-2002	21-FEB-2002	Y
13232	982	27.9535275200	-94.8505326300	27				21-FEB-2002	21-FEB-2002	Y
13232	983	27.9533926400	-94.8502627400	27				21-FEB-2002	21-FEB-2002	Y
13232	984	27.9532551200	-94.8499945600	27				21-FEB-2002	21-FEB-2002	Y
13232	985	27.9531165600	-94.8497270400	27				21-FEB-2002	21-FEB-2002	Y
13232	986	27.9529749300	-94.8494616000	27				21-FEB-2002	21-FEB-2002	Y
13232	987	27.9528302400	-94.8491982300	27				21-FEB-2002	21-FEB-2002	Y
13232	988	27.9526832200	-94.8489365200	27				21-FEB-2002	21-FEB-2002	Y
13232	989	27.9525327800	-94.8486772800	27				21-FEB-2002	21-FEB-2002	Y
13232	990	27.9523806100	-94.8484193200	27				21-FEB-2002	21-FEB-2002	Y
13232	991	27.9522263300	-94.8481629600	27				21-FEB-2002	21-FEB-2002	Y
13232	992	27.9520696900	-94.8479084200	27				21-FEB-2002	21-FEB-2002	Y
13232	993	27.9519102900	-94.8476560600	27				21-FEB-2002	21-FEB-2002	Y
13232	994	27.9517489200	-94.8474052900	27				21-FEB-2002	21-FEB-2002	Y
13232	995	27.9515862700	-94.8471555800	27				21-FEB-2002	21-FEB-2002	Y
13232	996	27.9514197400	-94.8469091300	27				21-FEB-2002	21-FEB-2002	Y
13232	997	27.9512517700	-94.8466639200	27				21-FEB-2002	21-FEB-2002	Y
13232	998	27.9510822600	-94.8464200600	27				21-FEB-2002	21-FEB-2002	Y
13232	999	27.9509109200	-94.8461778300	27				21-FEB-2002	21-FEB-2002	Y
13232	1000	27.9507389700	-94.8459361300	27				21-FEB-2002	21-FEB-2002	Y
13232	1001	27.9505638800	-94.8456973300	27				21-FEB-2002	21-FEB-2002	Y
13232	1002	27.9503876900	-94.8454595500	27				21-FEB-2002	21-FEB-2002	Y
13232	1003	27.9502083900	-94.8452247300	27				21-FEB-2002	21-FEB-2002	Y

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13232	1004	27.9500274100	-94.8449915600	27				21-FEB-2002	21-FEB-2002	Y
13232	1005	27.9498450400	-94.8447597600	27				21-FEB-2002	21-FEB-2002	Y
13232	1006	27.9496600900	-94.8445305700	27				21-FEB-2002	21-FEB-2002	Y
13232	1007	27.9494730700	-94.8443035300	27				21-FEB-2002	21-FEB-2002	Y
13232	1008	27.9492837200	-94.8440789500	27				21-FEB-2002	21-FEB-2002	Y
13232	1009	27.9490914400	-94.8438575400	27				21-FEB-2002	21-FEB-2002	Y
13232	1010	27.9488965900	-94.8436390100	27				21-FEB-2002	21-FEB-2002	Y
13232	1011	27.9486998200	-94.8434226600	27				21-FEB-2002	21-FEB-2002	Y
13232	1012	27.9485009600	-94.8432087600	27				21-FEB-2002	21-FEB-2002	Y
13232	1013	27.9483001200	-94.8429972100	27				21-FEB-2002	21-FEB-2002	Y
13232	1014	27.9480980500	-94.8427871700	27				21-FEB-2002	21-FEB-2002	Y
13232	1015	27.9478934500	-94.8425802300	27				21-FEB-2002	21-FEB-2002	Y
13232	1016	27.9476872900	-94.8423752800	27				21-FEB-2002	21-FEB-2002	Y
13232	1017	27.9474796000	-94.8421723000	27				21-FEB-2002	21-FEB-2002	Y
13232	1018	27.9472704300	-94.8419712500	27				21-FEB-2002	21-FEB-2002	Y
13232	1019	27.9470601600	-94.8417716600	27				21-FEB-2002	21-FEB-2002	Y
13232	1020	27.9468487100	-94.8415736500	27				21-FEB-2002	21-FEB-2002	Y
13232	1021	27.9466366000	-94.8413765500	27				21-FEB-2002	21-FEB-2002	Y
13232	1022	27.9464242400	-94.8411797800	27				21-FEB-2002	21-FEB-2002	Y
13232	1023	27.9462118600	-94.8409830400	27				21-FEB-2002	21-FEB-2002	Y
13232	1024	27.9459998000	-94.8407858700	27				21-FEB-2002	21-FEB-2002	Y
13232	1025	27.9457890100	-94.8405869800	27				21-FEB-2002	21-FEB-2002	Y
13232	1026	27.9455783300	-94.8403879400	27				21-FEB-2002	21-FEB-2002	Y
13232	1027	27.9453672100	-94.8401895000	27				21-FEB-2002	21-FEB-2002	Y
13232	1028	27.9451569600	-94.8399898900	27				21-FEB-2002	21-FEB-2002	Y
13232	1029	27.9449473400	-94.8397894300	27				21-FEB-2002	21-FEB-2002	Y
13232	1030	27.9447389800	-94.8395873300	27				21-FEB-2002	21-FEB-2002	Y
13232	1031	27.9445316800	-94.8393838500	27				21-FEB-2002	21-FEB-2002	Y
13232	1032	27.9443250800	-94.8391794600	27				21-FEB-2002	21-FEB-2002	Y
13232	1033	27.9441197700	-94.8389734300	27				21-FEB-2002	21-FEB-2002	Y
13232	1034	27.9439156300	-94.8387659400	27				21-FEB-2002	21-FEB-2002	Y
13232	1035	27.9437118300	-94.8385580100	27				21-FEB-2002	21-FEB-2002	Y
13232	1036	27.9435087700	-94.8383491800	27				21-FEB-2002	21-FEB-2002	Y
13232	1037	27.9433075900	-94.8381380500	27				21-FEB-2002	21-FEB-2002	Y
13232	1038	27.9431084900	-94.8379244400	27				21-FEB-2002	21-FEB-2002	Y
13232	1039	27.9429112000	-94.8377087100	27				21-FEB-2002	21-FEB-2002	Y
13232	1040	27.9427154500	-94.8374912100	27				21-FEB-2002	21-FEB-2002	Y
13232	1041	27.9425213800	-94.8372718200	27				21-FEB-2002	21-FEB-2002	Y
13232	1042	27.9423296600	-94.8370498100	27				21-FEB-2002	21-FEB-2002	Y

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13232	1043	27.9421392500	-94.8368263800	27				21-FEB-2002	21-FEB-2002	Y
13232	1044	27.9419498600	-94.8366018600	27				21-FEB-2002	21-FEB-2002	Y
13232	1045	27.9417626900	-94.8363749900	27				21-FEB-2002	21-FEB-2002	Y
13232	1046	27.9415773100	-94.8361462500	27				21-FEB-2002	21-FEB-2002	Y
13232	1047	27.9413930600	-94.8359163700	27				21-FEB-2002	21-FEB-2002	Y
13232	1048	27.9412110000	-94.8356842900	27				21-FEB-2002	21-FEB-2002	Y
13232	1049	27.9410304600	-94.8354507000	27				21-FEB-2002	21-FEB-2002	Y
13232	1050	27.9408520300	-94.8352150700	27				21-FEB-2002	21-FEB-2002	Y
13232	1051	27.9406750200	-94.8349780900	27				21-FEB-2002	21-FEB-2002	Y
13232	1052	27.9405001200	-94.8347391200	27				21-FEB-2002	21-FEB-2002	Y
13232	1053	27.9403273800	-94.8344981800	27				21-FEB-2002	21-FEB-2002	Y
13232	1054	27.9401577700	-94.8342544300	27				21-FEB-2002	21-FEB-2002	Y
13232	1055	27.9399903100	-94.8340088100	27				21-FEB-2002	21-FEB-2002	Y
13232	1056	27.9398256300	-94.8337608100	27				21-FEB-2002	21-FEB-2002	Y
13232	1057	27.9396638900	-94.8335103800	27				21-FEB-2002	21-FEB-2002	Y
13232	1058	27.9395035000	-94.8332588400	27				21-FEB-2002	21-FEB-2002	Y
13232	1059	27.9393452300	-94.8330056100	27				21-FEB-2002	21-FEB-2002	Y
13232	1060	27.9391897100	-94.8327502300	27				21-FEB-2002	21-FEB-2002	Y
13232	1061	27.9390349400	-94.8324942700	27				21-FEB-2002	21-FEB-2002	Y
13232	1062	27.9388828900	-94.8322362600	27				21-FEB-2002	21-FEB-2002	Y
13232	1063	27.9387336300	-94.8319761900	27				21-FEB-2002	21-FEB-2002	Y
13232	1064	27.9385858900	-94.8317150200	27				21-FEB-2002	21-FEB-2002	Y
13232	1065	27.9384396000	-94.8314528200	27				21-FEB-2002	21-FEB-2002	Y
13232	1066	27.9382950200	-94.8311894200	27				21-FEB-2002	21-FEB-2002	Y
13232	1067	27.9381523200	-94.8309247200	27				21-FEB-2002	21-FEB-2002	Y
13232	1068	27.9380100700	-94.8306597200	27				21-FEB-2002	21-FEB-2002	Y
13232	1069	27.9378699700	-94.8303932700	27				21-FEB-2002	21-FEB-2002	Y
13232	1070	27.9377308800	-94.8301261500	27				21-FEB-2002	21-FEB-2002	Y
13232	1071	27.9375922700	-94.8298587100	27				21-FEB-2002	21-FEB-2002	Y
13232	1072	27.9374542600	-94.8295908800	27				21-FEB-2002	21-FEB-2002	Y
13232	1073	27.9373172200	-94.8293224200	27				21-FEB-2002	21-FEB-2002	Y
13232	1074	27.9371801700	-94.8290539600	27				21-FEB-2002	21-FEB-2002	Y
13232	1075	27.9370442500	-94.8287847800	27				21-FEB-2002	21-FEB-2002	Y
13232	1076	27.9369084400	-94.8285155300	27				21-FEB-2002	21-FEB-2002	Y
13232	1077	27.9367727100	-94.8282462300	27				21-FEB-2002	21-FEB-2002	Y
13232	1078	27.9366370900	-94.8279768600	27				21-FEB-2002	21-FEB-2002	Y
13232	1079	27.9365014700	-94.8277074900	27				21-FEB-2002	21-FEB-2002	Y
13232	1080	27.9363668900	-94.8274374500	27				21-FEB-2002	21-FEB-2002	Y
13232	1081	27.9362316900	-94.8271678200	27				21-FEB-2002	21-FEB-2002	Y

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13232	1082	27.9355559000	-94.8258194900	27				21-FEB-2002	21-FEB-2002	Y
13232	1083	27.9348853400	-94.8244678800	27				21-FEB-2002	21-FEB-2002	Y
13232	1084	27.9342191200	-94.8231135600	27				21-FEB-2002	21-FEB-2002	Y
13232	1085	27.9336431300	-94.8219402900	27				21-FEB-2002	21-FEB-2002	Y
13232	1086	27.9335539300	-94.8217585900	27				21-FEB-2002	21-FEB-2002	Y
13232	1087	27.9328899000	-94.8204029200	27				21-FEB-2002	21-FEB-2002	Y
13232	1088	27.9322295400	-94.8190450000	27				21-FEB-2002	21-FEB-2002	Y
13232	1089	27.9315699300	-94.8176866100	27				21-FEB-2002	21-FEB-2002	Y
13232	1090	27.9309113400	-94.8163276100	27				21-FEB-2002	21-FEB-2002	Y
13232	1091	27.9302501600	-94.8149702100	27				21-FEB-2002	21-FEB-2002	Y
13232	1092	27.9295917900	-94.8136110900	27				21-FEB-2002	21-FEB-2002	Y
13232	1093	27.9289335500	-94.8122518900	27				21-FEB-2002	21-FEB-2002	Y
13232	1094	27.9282753200	-94.8108927000	27				21-FEB-2002	21-FEB-2002	Y
13232	1095	27.9276182800	-94.8095327900	27				21-FEB-2002	21-FEB-2002	Y
13232	1096	27.9269605900	-94.8081732800	27				21-FEB-2002	21-FEB-2002	Y
13232	1097	27.9263015000	-94.8068146500	27				21-FEB-2002	21-FEB-2002	Y
13232	1098	27.9256420300	-94.8054562600	27				21-FEB-2002	21-FEB-2002	Y
13232	1099	27.9249836000	-94.8040972300	27				21-FEB-2002	21-FEB-2002	Y
13232	1100	27.9243242000	-94.8027388100	27				21-FEB-2002	21-FEB-2002	Y
13232	1101	27.9236664600	-94.8013793800	27				21-FEB-2002	21-FEB-2002	Y
13232	1102	27.9230083400	-94.8000201900	27				21-FEB-2002	21-FEB-2002	Y
13232	1103	27.9223534300	-94.7986590500	27				21-FEB-2002	21-FEB-2002	Y
13232	1104	27.9216894200	-94.7973035100	27				21-FEB-2002	21-FEB-2002	Y
13232	1105	27.9210270100	-94.7959470000	27				21-FEB-2002	21-FEB-2002	Y
13232	1106	27.9203614400	-94.7945924500	27				21-FEB-2002	21-FEB-2002	Y
13232	1107	27.9197037900	-94.7932330200	27				21-FEB-2002	21-FEB-2002	Y
13232	1108	27.9190450500	-94.7918742700	27				21-FEB-2002	21-FEB-2002	Y
13232	1109	27.9185177900	-94.7907793100	27				21-FEB-2002	21-FEB-2002	Y
13232	1110	27.9183897500	-94.7905134200	27				21-FEB-2002	21-FEB-2002	Y
13232	1111	27.9177400300	-94.7891492000	27				21-FEB-2002	21-FEB-2002	Y
13232	1112	27.9170813900	-94.7877904600	27				21-FEB-2002	21-FEB-2002	Y
13232	1113	27.9165454300	-94.7867091100	27				21-FEB-2002	21-FEB-2002	Y
13234	1	28.6406790000	-87.9959330000	27				15-JUL-2005	15-JUL-2005	Y
13234	2	28.6412050000	-87.9956750000	27				15-JUL-2005	15-JUL-2005	Y
13234	3	28.6417090000	-87.9954310000	27				15-JUL-2005	15-JUL-2005	Y
13234	4	28.6421930000	-87.9952000000	27				15-JUL-2005	15-JUL-2005	Y
13234	5	28.6427360000	-87.9949260000	27				15-JUL-2005	15-JUL-2005	Y
13234	6	28.6432320000	-87.9946730000	27				15-JUL-2005	15-JUL-2005	Y
13234	7	28.6437580000	-87.9944350000	27				15-JUL-2005	15-JUL-2005	Y

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13234	8	28.6442220000	-87.9942320000	27				15-JUL-2005	15-JUL-2005	Y
13234	9	28.6447470000	-87.9940000000	27				15-JUL-2005	15-JUL-2005	Y
13234	10	28.6452550000	-87.9937680000	27				15-JUL-2005	15-JUL-2005	Y
13234	11	28.6457410000	-87.9935620000	27				15-JUL-2005	15-JUL-2005	Y
13234	12	28.6462670000	-87.9933330000	27				15-JUL-2005	15-JUL-2005	Y
13234	13	28.6467950000	-87.9930840000	27				15-JUL-2005	15-JUL-2005	Y
13234	14	28.6472970000	-87.9928490000	27				15-JUL-2005	15-JUL-2005	Y
13234	15	28.6477780000	-87.9926260000	27				15-JUL-2005	15-JUL-2005	Y
13234	16	28.6483040000	-87.9923820000	27				15-JUL-2005	15-JUL-2005	Y
13234	17	28.6488090000	-87.9921460000	27				15-JUL-2005	15-JUL-2005	Y
13234	18	28.6493430000	-87.9918970000	27				15-JUL-2005	15-JUL-2005	Y
13234	19	28.6498570000	-87.9916580000	27				15-JUL-2005	15-JUL-2005	Y
13234	20	28.6503450000	-87.9914310000	27				15-JUL-2005	15-JUL-2005	Y
13234	21	28.6508690000	-87.9911810000	27				15-JUL-2005	15-JUL-2005	Y
13234	22	28.6513390000	-87.9909700000	27				15-JUL-2005	15-JUL-2005	Y
13234	23	28.6518550000	-87.9907330000	27				15-JUL-2005	15-JUL-2005	Y
13234	24	28.6524090000	-87.9904850000	27				15-JUL-2005	15-JUL-2005	Y
13234	25	28.6529980000	-87.9902170000	27				15-JUL-2005	15-JUL-2005	Y
13234	26	28.6534080000	-87.9900320000	27				15-JUL-2005	15-JUL-2005	Y
13234	27	28.6539420000	-87.9897960000	27				15-JUL-2005	15-JUL-2005	Y
13234	28	28.6544180000	-87.9895770000	27				15-JUL-2005	15-JUL-2005	Y
13234	29	28.6549250000	-87.9893400000	27				15-JUL-2005	15-JUL-2005	Y
13234	30	28.6554350000	-87.9890980000	27				15-JUL-2005	15-JUL-2005	Y
13234	31	28.6559760000	-87.9888280000	27				15-JUL-2005	15-JUL-2005	Y
13234	32	28.6564000000	-87.9885960000	27				15-JUL-2005	15-JUL-2005	Y
13234	33	28.6564760000	-87.9885860000	27				15-JUL-2005	15-JUL-2005	Y
13234	34	28.6569820000	-87.9883330000	27				15-JUL-2005	15-JUL-2005	Y
13234	35	28.6574710000	-87.9880930000	27				15-JUL-2005	15-JUL-2005	Y
13234	36	28.6580300000	-87.9878220000	27				15-JUL-2005	15-JUL-2005	Y
13234	37	28.6585000000	-87.9875980000	27				15-JUL-2005	15-JUL-2005	Y
13234	38	28.6589800000	-87.9873770000	27				15-JUL-2005	15-JUL-2005	Y
13234	39	28.6595210000	-87.9871380000	27				15-JUL-2005	15-JUL-2005	Y
13234	40	28.6600110000	-87.9869030000	27				15-JUL-2005	15-JUL-2005	Y
13234	41	28.6605300000	-87.9866650000	27				15-JUL-2005	15-JUL-2005	Y
13234	42	28.6610360000	-87.9864410000	27				15-JUL-2005	15-JUL-2005	Y
13234	43	28.6615500000	-87.9861930000	27				15-JUL-2005	15-JUL-2005	Y
13234	44	28.6620600000	-87.9859480000	27				15-JUL-2005	15-JUL-2005	Y
13234	45	28.6625380000	-87.9856850000	27				15-JUL-2005	15-JUL-2005	Y
13234	46	28.6630500000	-87.9853850000	27				15-JUL-2005	15-JUL-2005	Y

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13234	47	28.6635190000	-87.9850830000	27				15-JUL-2005	15-JUL-2005	Y
13234	48	28.6639500000	-87.9847610000	27				15-JUL-2005	15-JUL-2005	Y
13234	49	28.6644350000	-87.9843600000	27				15-JUL-2005	15-JUL-2005	Y
13234	50	28.6648630000	-87.9839860000	27				15-JUL-2005	15-JUL-2005	Y
13234	51	28.6652780000	-87.9835980000	27				15-JUL-2005	15-JUL-2005	Y
13234	52	28.6657090000	-87.9831720000	27				15-JUL-2005	15-JUL-2005	Y
13234	53	28.6660760000	-87.9827720000	27				15-JUL-2005	15-JUL-2005	Y
13234	54	28.6664590000	-87.9823100000	27				15-JUL-2005	15-JUL-2005	Y
13234	55	28.6668270000	-87.9818280000	27				15-JUL-2005	15-JUL-2005	Y
13234	56	28.6671450000	-87.9813850000	27				15-JUL-2005	15-JUL-2005	Y
13234	57	28.6674870000	-87.9808630000	27				15-JUL-2005	15-JUL-2005	Y
13234	58	28.6678050000	-87.9803370000	27				15-JUL-2005	15-JUL-2005	Y
13234	59	28.6680820000	-87.9798350000	27				15-JUL-2005	15-JUL-2005	Y
13234	60	28.6683490000	-87.9793090000	27				15-JUL-2005	15-JUL-2005	Y
13234	61	28.6686150000	-87.9786970000	27				15-JUL-2005	15-JUL-2005	Y
13234	62	28.6688260000	-87.9781420000	27				15-JUL-2005	15-JUL-2005	Y
13234	63	28.6690390000	-87.9775600000	27				15-JUL-2005	15-JUL-2005	Y
13234	64	28.6692370000	-87.9769960000	27				15-JUL-2005	15-JUL-2005	Y
13234	65	28.6694200000	-87.9763850000	27				15-JUL-2005	15-JUL-2005	Y
13234	66	28.6695810000	-87.9757580000	27				15-JUL-2005	15-JUL-2005	Y
13234	67	28.6696960000	-87.9751910000	27				15-JUL-2005	15-JUL-2005	Y
13234	68	28.6697950000	-87.9745830000	27				15-JUL-2005	15-JUL-2005	Y
13234	69	28.6698730000	-87.9739360000	27				15-JUL-2005	15-JUL-2005	Y
13234	70	28.6699260000	-87.9733490000	27				15-JUL-2005	15-JUL-2005	Y
13234	71	28.6700020000	-87.9727260000	27				15-JUL-2005	15-JUL-2005	Y
13234	72	28.6700820000	-87.9721160000	27				15-JUL-2005	15-JUL-2005	Y
13234	73	28.6701670000	-87.9714870000	27				15-JUL-2005	15-JUL-2005	Y
13234	74	28.6702580000	-87.9708280000	27				15-JUL-2005	15-JUL-2005	Y
13234	75	28.6703450000	-87.9702350000	27				15-JUL-2005	15-JUL-2005	Y
13234	76	28.6704340000	-87.9696400000	27				15-JUL-2005	15-JUL-2005	Y
13234	77	28.6705140000	-87.9690280000	27				15-JUL-2005	15-JUL-2005	Y
13234	78	28.6705980000	-87.9683870000	27				15-JUL-2005	15-JUL-2005	Y
13234	79	28.6706740000	-87.9677990000	27				15-JUL-2005	15-JUL-2005	Y
13234	80	28.6707530000	-87.9671870000	27				15-JUL-2005	15-JUL-2005	Y
13234	81	28.6708220000	-87.9666250000	27				15-JUL-2005	15-JUL-2005	Y
13234	82	28.6708290000	-87.9665670000	27				15-JUL-2005	15-JUL-2005	Y
13234	83	28.6709040000	-87.9659410000	27				15-JUL-2005	15-JUL-2005	Y
13234	84	28.6709840000	-87.9652930000	27				15-JUL-2005	15-JUL-2005	Y
13234	85	28.6710630000	-87.9646910000	27				15-JUL-2005	15-JUL-2005	Y

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13234	86	28.6711400000	-87.9641170000	27				15-JUL-2005	15-JUL-2005	Y
13234	87	28.6712340000	-87.9634530000	27				15-JUL-2005	15-JUL-2005	Y
13234	88	28.6713200000	-87.9628740000	27				15-JUL-2005	15-JUL-2005	Y
13234	89	28.6714140000	-87.9622280000	27				15-JUL-2005	15-JUL-2005	Y
13234	90	28.6715070000	-87.9616110000	27				15-JUL-2005	15-JUL-2005	Y
13234	91	28.6715880000	-87.9610040000	27				15-JUL-2005	15-JUL-2005	Y
13234	92	28.6716710000	-87.9603770000	27				15-JUL-2005	15-JUL-2005	Y
13234	93	28.6717400000	-87.9597860000	27				15-JUL-2005	15-JUL-2005	Y
13234	94	28.6718080000	-87.9591490000	27				15-JUL-2005	15-JUL-2005	Y
13234	95	28.6718900000	-87.9585010000	27				15-JUL-2005	15-JUL-2005	Y
13234	96	28.6719940000	-87.9578990000	27				15-JUL-2005	15-JUL-2005	Y
13234	97	28.6721020000	-87.9573130000	27				15-JUL-2005	15-JUL-2005	Y
13234	98	28.6722460000	-87.9566970000	27				15-JUL-2005	15-JUL-2005	Y
13234	99	28.6723990000	-87.9561070000	27				15-JUL-2005	15-JUL-2005	Y
13234	100	28.6725880000	-87.9554940000	27				15-JUL-2005	15-JUL-2005	Y
13234	101	28.6727920000	-87.9549000000	27				15-JUL-2005	15-JUL-2005	Y
13234	102	28.6730140000	-87.9543460000	27				15-JUL-2005	15-JUL-2005	Y
13234	103	28.6732370000	-87.9537640000	27				15-JUL-2005	15-JUL-2005	Y
13234	104	28.6734850000	-87.9532040000	27				15-JUL-2005	15-JUL-2005	Y
13234	105	28.6736200000	-87.9529140000	27				15-JUL-2005	15-JUL-2005	Y
13234	106	28.6737420000	-87.9526530000	27				15-JUL-2005	15-JUL-2005	Y
13234	107	28.6740630000	-87.9521240000	27				15-JUL-2005	15-JUL-2005	Y
13234	108	28.6743860000	-87.9516290000	27				15-JUL-2005	15-JUL-2005	Y
13234	109	28.6747250000	-87.9511150000	27				15-JUL-2005	15-JUL-2005	Y
13234	110	28.6750790000	-87.9506580000	27				15-JUL-2005	15-JUL-2005	Y
13234	111	28.6754800000	-87.9502040000	27				15-JUL-2005	15-JUL-2005	Y
13234	112	28.6758560000	-87.9497610000	27				15-JUL-2005	15-JUL-2005	Y
13234	113	28.6762450000	-87.9493060000	27				15-JUL-2005	15-JUL-2005	Y
13234	114	28.6766670000	-87.9489000000	27				15-JUL-2005	15-JUL-2005	Y
13234	115	28.6771250000	-87.9485310000	27				15-JUL-2005	15-JUL-2005	Y
13234	116	28.6775660000	-87.9481630000	27				15-JUL-2005	15-JUL-2005	Y
13234	117	28.6780090000	-87.9477910000	27				15-JUL-2005	15-JUL-2005	Y
13234	118	28.6784710000	-87.9474180000	27				15-JUL-2005	15-JUL-2005	Y
13234	119	28.6789380000	-87.9470930000	27				15-JUL-2005	15-JUL-2005	Y
13234	120	28.6793870000	-87.9467600000	27				15-JUL-2005	15-JUL-2005	Y
13234	121	28.6798500000	-87.9463940000	27				15-JUL-2005	15-JUL-2005	Y
13234	122	28.6803030000	-87.9460630000	27				15-JUL-2005	15-JUL-2005	Y
13234	123	28.6807820000	-87.9457660000	27				15-JUL-2005	15-JUL-2005	Y
13234	124	28.6812360000	-87.9454310000	27				15-JUL-2005	15-JUL-2005	Y

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13234	125	28.6817200000	-87.9450890000	27				15-JUL-2005	15-JUL-2005	Y
13234	126	28.6821650000	-87.9447240000	27				15-JUL-2005	15-JUL-2005	Y
13234	127	28.6826150000	-87.9443270000	27				15-JUL-2005	15-JUL-2005	Y
13234	128	28.6826120000	-87.9443560000	27				15-JUL-2005	15-JUL-2005	Y
13234	129	28.6830750000	-87.9440220000	27				15-JUL-2005	15-JUL-2005	Y
13234	130	28.6835360000	-87.9436740000	27				15-JUL-2005	15-JUL-2005	Y
13234	131	28.6839800000	-87.9432980000	27				15-JUL-2005	15-JUL-2005	Y
13234	132	28.6844250000	-87.9429610000	27				15-JUL-2005	15-JUL-2005	Y
13234	133	28.6848840000	-87.9426080000	27				15-JUL-2005	15-JUL-2005	Y
13234	134	28.6853340000	-87.9422450000	27				15-JUL-2005	15-JUL-2005	Y
13234	135	28.6857810000	-87.9418890000	27				15-JUL-2005	15-JUL-2005	Y
13234	136	28.6862290000	-87.9415410000	27				15-JUL-2005	15-JUL-2005	Y
13234	137	28.6866940000	-87.9411910000	27				15-JUL-2005	15-JUL-2005	Y
13234	138	28.6871690000	-87.9408650000	27				15-JUL-2005	15-JUL-2005	Y
13234	139	28.6876310000	-87.9405130000	27				15-JUL-2005	15-JUL-2005	Y
13234	140	28.6880620000	-87.9401490000	27				15-JUL-2005	15-JUL-2005	Y
13234	141	28.6885230000	-87.9397930000	27				15-JUL-2005	15-JUL-2005	Y
13234	142	28.6889920000	-87.9394540000	27				15-JUL-2005	15-JUL-2005	Y
13234	143	28.6894640000	-87.9391350000	27				15-JUL-2005	15-JUL-2005	Y
13234	144	28.6899270000	-87.9388050000	27				15-JUL-2005	15-JUL-2005	Y
13234	145	28.6903810000	-87.9384450000	27				15-JUL-2005	15-JUL-2005	Y
13234	146	28.6908120000	-87.9380710000	27				15-JUL-2005	15-JUL-2005	Y
13234	147	28.6912520000	-87.9376940000	27				15-JUL-2005	15-JUL-2005	Y
13234	148	28.6916930000	-87.9373620000	27				15-JUL-2005	15-JUL-2005	Y
13234	149	28.6921760000	-87.9369970000	27				15-JUL-2005	15-JUL-2005	Y
13234	150	28.6926260000	-87.9366760000	27				15-JUL-2005	15-JUL-2005	Y
13234	151	28.6930810000	-87.9362770000	27				15-JUL-2005	15-JUL-2005	Y
13234	152	28.6935060000	-87.9359190000	27				15-JUL-2005	15-JUL-2005	Y
13234	153	28.6939680000	-87.9355760000	27				15-JUL-2005	15-JUL-2005	Y
13234	154	28.6944350000	-87.9352330000	27				15-JUL-2005	15-JUL-2005	Y
13234	155	28.6948840000	-87.9348890000	27				15-JUL-2005	15-JUL-2005	Y
13234	156	28.6953130000	-87.9344930000	27				15-JUL-2005	15-JUL-2005	Y
13234	157	28.6957690000	-87.9341710000	27				15-JUL-2005	15-JUL-2005	Y
13234	158	28.6962770000	-87.9338290000	27				15-JUL-2005	15-JUL-2005	Y
13234	159	28.6967160000	-87.9335070000	27				15-JUL-2005	15-JUL-2005	Y
13234	160	28.6971770000	-87.9331570000	27				15-JUL-2005	15-JUL-2005	Y
13234	161	28.6976200000	-87.9328150000	27				15-JUL-2005	15-JUL-2005	Y
13234	162	28.6980980000	-87.9324520000	27				15-JUL-2005	15-JUL-2005	Y
13234	163	28.6985100000	-87.9321510000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	164	28.6989830000	-87.9317960000	27				15-JUL-2005	15-JUL-2005	Y
13234	165	28.6994770000	-87.9314100000	27				15-JUL-2005	15-JUL-2005	Y
13234	166	28.6999210000	-87.9310430000	27				15-JUL-2005	15-JUL-2005	Y
13234	167	28.7003560000	-87.9306610000	27				15-JUL-2005	15-JUL-2005	Y
13234	168	28.7007810000	-87.9302860000	27				15-JUL-2005	15-JUL-2005	Y
13234	169	28.7010490000	-87.9300330000	27				15-JUL-2005	15-JUL-2005	Y
13234	170	28.7012320000	-87.9299050000	27				15-JUL-2005	15-JUL-2005	Y
13234	171	28.7016680000	-87.9295520000	27				15-JUL-2005	15-JUL-2005	Y
13234	172	28.7021010000	-87.9291900000	27				15-JUL-2005	15-JUL-2005	Y
13234	173	28.7025680000	-87.9288370000	27				15-JUL-2005	15-JUL-2005	Y
13234	174	28.7030370000	-87.9284920000	27				15-JUL-2005	15-JUL-2005	Y
13234	175	28.7034810000	-87.9281570000	27				15-JUL-2005	15-JUL-2005	Y
13234	176	28.7039350000	-87.9278000000	27				15-JUL-2005	15-JUL-2005	Y
13234	177	28.7043820000	-87.9274150000	27				15-JUL-2005	15-JUL-2005	Y
13234	178	28.7048240000	-87.9270560000	27				15-JUL-2005	15-JUL-2005	Y
13234	179	28.7052810000	-87.9267100000	27				15-JUL-2005	15-JUL-2005	Y
13234	180	28.7057590000	-87.9263630000	27				15-JUL-2005	15-JUL-2005	Y
13234	181	28.7062210000	-87.9260210000	27				15-JUL-2005	15-JUL-2005	Y
13234	182	28.7066650000	-87.9256590000	27				15-JUL-2005	15-JUL-2005	Y
13234	183	28.7071160000	-87.9253030000	27				15-JUL-2005	15-JUL-2005	Y
13234	184	28.7075760000	-87.9249390000	27				15-JUL-2005	15-JUL-2005	Y
13234	185	28.7080110000	-87.9245860000	27				15-JUL-2005	15-JUL-2005	Y
13234	186	28.7084560000	-87.9242420000	27				15-JUL-2005	15-JUL-2005	Y
13234	187	28.7089280000	-87.9238980000	27				15-JUL-2005	15-JUL-2005	Y
13234	188	28.7093870000	-87.9235310000	27				15-JUL-2005	15-JUL-2005	Y
13234	189	28.7098230000	-87.9231460000	27				15-JUL-2005	15-JUL-2005	Y
13234	190	28.7102680000	-87.9227740000	27				15-JUL-2005	15-JUL-2005	Y
13234	191	28.7106920000	-87.9224350000	27				15-JUL-2005	15-JUL-2005	Y
13234	192	28.7111660000	-87.9220820000	27				15-JUL-2005	15-JUL-2005	Y
13234	193	28.7116320000	-87.9217290000	27				15-JUL-2005	15-JUL-2005	Y
13234	194	28.7120760000	-87.9214320000	27				15-JUL-2005	15-JUL-2005	Y
13234	195	28.7125710000	-87.9210610000	27				15-JUL-2005	15-JUL-2005	Y
13234	196	28.7130350000	-87.9207800000	27				15-JUL-2005	15-JUL-2005	Y
13234	197	28.7134990000	-87.9204380000	27				15-JUL-2005	15-JUL-2005	Y
13234	198	28.7139920000	-87.9200950000	27				15-JUL-2005	15-JUL-2005	Y
13234	199	28.7144670000	-87.9198480000	27				15-JUL-2005	15-JUL-2005	Y
13234	200	28.7149870000	-87.9195910000	27				15-JUL-2005	15-JUL-2005	Y
13234	201	28.7154370000	-87.9193250000	27				15-JUL-2005	15-JUL-2005	Y
13234	202	28.7159770000	-87.9190320000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	203	28.7164670000	-87.9187770000	27				15-JUL-2005	15-JUL-2005	Y
13234	204	28.7169630000	-87.9184890000	27				15-JUL-2005	15-JUL-2005	Y
13234	205	28.7174380000	-87.9182390000	27				15-JUL-2005	15-JUL-2005	Y
13234	206	28.7174630000	-87.9182260000	27				15-JUL-2005	15-JUL-2005	Y
13234	207	28.7179830000	-87.9180080000	27				15-JUL-2005	15-JUL-2005	Y
13234	208	28.7184930000	-87.9178240000	27				15-JUL-2005	15-JUL-2005	Y
13234	209	28.7190230000	-87.9176320000	27				15-JUL-2005	15-JUL-2005	Y
13234	210	28.7195450000	-87.9174550000	27				15-JUL-2005	15-JUL-2005	Y
13234	211	28.7191800000	-87.9175790000	27				15-JUL-2005	15-JUL-2005	Y
13234	212	28.7200840000	-87.9172860000	27				15-JUL-2005	15-JUL-2005	Y
13234	213	28.7206150000	-87.9171250000	27				15-JUL-2005	15-JUL-2005	Y
13234	214	28.7211490000	-87.9169710000	27				15-JUL-2005	15-JUL-2005	Y
13234	215	28.7216850000	-87.9168220000	27				15-JUL-2005	15-JUL-2005	Y
13234	216	28.7222190000	-87.9166810000	27				15-JUL-2005	15-JUL-2005	Y
13234	217	28.7227890000	-87.9165440000	27				15-JUL-2005	15-JUL-2005	Y
13234	218	28.7233080000	-87.9164540000	27				15-JUL-2005	15-JUL-2005	Y
13234	219	28.7238480000	-87.9163710000	27				15-JUL-2005	15-JUL-2005	Y
13234	220	28.7243870000	-87.9162980000	27				15-JUL-2005	15-JUL-2005	Y
13234	221	28.7249570000	-87.9162330000	27				15-JUL-2005	15-JUL-2005	Y
13234	222	28.7254810000	-87.9161830000	27				15-JUL-2005	15-JUL-2005	Y
13234	223	28.7260340000	-87.9161290000	27				15-JUL-2005	15-JUL-2005	Y
13234	224	28.7266000000	-87.9160930000	27				15-JUL-2005	15-JUL-2005	Y
13234	225	28.7271260000	-87.9160760000	27				15-JUL-2005	15-JUL-2005	Y
13234	226	28.7276610000	-87.9160690000	27				15-JUL-2005	15-JUL-2005	Y
13234	227	28.7282390000	-87.9160730000	27				15-JUL-2005	15-JUL-2005	Y
13234	228	28.7288080000	-87.9160940000	27				15-JUL-2005	15-JUL-2005	Y
13234	229	28.7293380000	-87.9161290000	27				15-JUL-2005	15-JUL-2005	Y
13234	230	28.7299000000	-87.9161740000	27				15-JUL-2005	15-JUL-2005	Y
13234	231	28.7304380000	-87.9162340000	27				15-JUL-2005	15-JUL-2005	Y
13234	232	28.7310100000	-87.9163230000	27				15-JUL-2005	15-JUL-2005	Y
13234	233	28.7315420000	-87.9164050000	27				15-JUL-2005	15-JUL-2005	Y
13234	234	28.7320920000	-87.9165000000	27				15-JUL-2005	15-JUL-2005	Y
13234	235	28.7326350000	-87.9166150000	27				15-JUL-2005	15-JUL-2005	Y
13234	236	28.7331670000	-87.9167510000	27				15-JUL-2005	15-JUL-2005	Y
13234	237	28.7336950000	-87.9168910000	27				15-JUL-2005	15-JUL-2005	Y
13234	238	28.7342520000	-87.9170460000	27				15-JUL-2005	15-JUL-2005	Y
13234	239	28.7347880000	-87.9172180000	27				15-JUL-2005	15-JUL-2005	Y
13234	240	28.7353020000	-87.9173940000	27				15-JUL-2005	15-JUL-2005	Y
13234	241	28.7358490000	-87.9175930000	27				15-JUL-2005	15-JUL-2005	Y

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13234	242	28.7362180000	-87.9177280000	27				15-JUL-2005	15-JUL-2005	Y
13234	243	28.7363460000	-87.9177750000	27				15-JUL-2005	15-JUL-2005	Y
13234	244	28.7368590000	-87.9179740000	27				15-JUL-2005	15-JUL-2005	Y
13234	245	28.7373790000	-87.9181700000	27				15-JUL-2005	15-JUL-2005	Y
13234	246	28.7379060000	-87.9183580000	27				15-JUL-2005	15-JUL-2005	Y
13234	247	28.7384290000	-87.9185530000	27				15-JUL-2005	15-JUL-2005	Y
13234	248	28.7389870000	-87.9187640000	27				15-JUL-2005	15-JUL-2005	Y
13234	249	28.7394500000	-87.9189470000	27				15-JUL-2005	15-JUL-2005	Y
13234	250	28.7400210000	-87.9191670000	27				15-JUL-2005	15-JUL-2005	Y
13234	251	28.7405570000	-87.9193740000	27				15-JUL-2005	15-JUL-2005	Y
13234	252	28.7410590000	-87.9195690000	27				15-JUL-2005	15-JUL-2005	Y
13234	253	28.7416550000	-87.9197910000	27				15-JUL-2005	15-JUL-2005	Y
13234	254	28.7421190000	-87.9199680000	27				15-JUL-2005	15-JUL-2005	Y
13234	255	28.7426290000	-87.9201650000	27				15-JUL-2005	15-JUL-2005	Y
13234	256	28.7431170000	-87.9203680000	27				15-JUL-2005	15-JUL-2005	Y
13234	257	28.7436370000	-87.9205710000	27				15-JUL-2005	15-JUL-2005	Y
13234	258	28.7441660000	-87.9207640000	27				15-JUL-2005	15-JUL-2005	Y
13234	259	28.7446940000	-87.9209590000	27				15-JUL-2005	15-JUL-2005	Y
13234	260	28.7452030000	-87.9211460000	27				15-JUL-2005	15-JUL-2005	Y
13234	261	28.7457960000	-87.9213650000	27				15-JUL-2005	15-JUL-2005	Y
13234	262	28.7462460000	-87.9215320000	27				15-JUL-2005	15-JUL-2005	Y
13234	263	28.7467940000	-87.9217320000	27				15-JUL-2005	15-JUL-2005	Y
13234	264	28.7473500000	-87.9219250000	27				15-JUL-2005	15-JUL-2005	Y
13234	265	28.7478010000	-87.9220820000	27				15-JUL-2005	15-JUL-2005	Y
13234	266	28.7483260000	-87.9222630000	27				15-JUL-2005	15-JUL-2005	Y
13234	267	28.7489020000	-87.9224680000	27				15-JUL-2005	15-JUL-2005	Y
13234	268	28.7494270000	-87.9226580000	27				15-JUL-2005	15-JUL-2005	Y
13234	269	28.7499420000	-87.9228610000	27				15-JUL-2005	15-JUL-2005	Y
13234	270	28.7504560000	-87.9230580000	27				15-JUL-2005	15-JUL-2005	Y
13234	271	28.7509810000	-87.9232700000	27				15-JUL-2005	15-JUL-2005	Y
13234	272	28.7515060000	-87.9234600000	27				15-JUL-2005	15-JUL-2005	Y
13234	273	28.7520240000	-87.9236460000	27				15-JUL-2005	15-JUL-2005	Y
13234	274	28.7525370000	-87.9238410000	27				15-JUL-2005	15-JUL-2005	Y
13234	275	28.7530680000	-87.9240310000	27				15-JUL-2005	15-JUL-2005	Y
13234	276	28.7535960000	-87.9242120000	27				15-JUL-2005	15-JUL-2005	Y
13234	277	28.7541090000	-87.9243860000	27				15-JUL-2005	15-JUL-2005	Y
13234	278	28.7546450000	-87.9245820000	27				15-JUL-2005	15-JUL-2005	Y
13234	279	28.7551540000	-87.9247970000	27				15-JUL-2005	15-JUL-2005	Y
13234	280	28.7556880000	-87.9250100000	27				15-JUL-2005	15-JUL-2005	Y

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13234	281	28.7562540000	-87.9252300000	27				15-JUL-2005	15-JUL-2005	Y
13234	282	28.7567860000	-87.9254210000	27				15-JUL-2005	15-JUL-2005	Y
13234	283	28.7572600000	-87.9256030000	27				15-JUL-2005	15-JUL-2005	Y
13234	284	28.7577660000	-87.9258090000	27				15-JUL-2005	15-JUL-2005	Y
13234	285	28.7583000000	-87.9260210000	27				15-JUL-2005	15-JUL-2005	Y
13234	286	28.7588020000	-87.9262190000	27				15-JUL-2005	15-JUL-2005	Y
13234	287	28.7593320000	-87.9264290000	27				15-JUL-2005	15-JUL-2005	Y
13234	288	28.7598450000	-87.9266280000	27				15-JUL-2005	15-JUL-2005	Y
13234	289	28.7603470000	-87.9268180000	27				15-JUL-2005	15-JUL-2005	Y
13234	290	28.7608820000	-87.9270130000	27				15-JUL-2005	15-JUL-2005	Y
13234	291	28.7609560000	-87.9270390000	27				15-JUL-2005	15-JUL-2005	Y
13234	292	28.7614560000	-87.9272210000	27				15-JUL-2005	15-JUL-2005	Y
13234	293	28.7619080000	-87.9274070000	27				15-JUL-2005	15-JUL-2005	Y
13234	294	28.7624540000	-87.9276200000	27				15-JUL-2005	15-JUL-2005	Y
13234	295	28.7629670000	-87.9278170000	27				15-JUL-2005	15-JUL-2005	Y
13234	296	28.7635010000	-87.9280080000	27				15-JUL-2005	15-JUL-2005	Y
13234	297	28.7640270000	-87.9282000000	27				15-JUL-2005	15-JUL-2005	Y
13234	298	28.7645800000	-87.9284090000	27				15-JUL-2005	15-JUL-2005	Y
13234	299	28.7650560000	-87.9285860000	27				15-JUL-2005	15-JUL-2005	Y
13234	300	28.7655940000	-87.9287810000	27				15-JUL-2005	15-JUL-2005	Y
13234	301	28.7661190000	-87.9289720000	27				15-JUL-2005	15-JUL-2005	Y
13234	302	28.7666400000	-87.9291620000	27				15-JUL-2005	15-JUL-2005	Y
13234	303	28.7671510000	-87.9293490000	27				15-JUL-2005	15-JUL-2005	Y
13234	304	28.7676980000	-87.9295500000	27				15-JUL-2005	15-JUL-2005	Y
13234	305	28.7682090000	-87.9297460000	27				15-JUL-2005	15-JUL-2005	Y
13234	306	28.7687310000	-87.9299450000	27				15-JUL-2005	15-JUL-2005	Y
13234	307	28.7692650000	-87.9301490000	27				15-JUL-2005	15-JUL-2005	Y
13234	308	28.7697710000	-87.9303400000	27				15-JUL-2005	15-JUL-2005	Y
13234	309	28.7702960000	-87.9305340000	27				15-JUL-2005	15-JUL-2005	Y
13234	310	28.7708200000	-87.9307300000	27				15-JUL-2005	15-JUL-2005	Y
13234	311	28.7713510000	-87.9309260000	27				15-JUL-2005	15-JUL-2005	Y
13234	312	28.7718660000	-87.9311200000	27				15-JUL-2005	15-JUL-2005	Y
13234	313	28.7723900000	-87.9313190000	27				15-JUL-2005	15-JUL-2005	Y
13234	314	28.7729070000	-87.9315190000	27				15-JUL-2005	15-JUL-2005	Y
13234	315	28.7734350000	-87.9317370000	27				15-JUL-2005	15-JUL-2005	Y
13234	316	28.7739630000	-87.9319360000	27				15-JUL-2005	15-JUL-2005	Y
13234	317	28.7744800000	-87.9321280000	27				15-JUL-2005	15-JUL-2005	Y
13234	318	28.7750020000	-87.9323260000	27				15-JUL-2005	15-JUL-2005	Y
13234	319	28.7755150000	-87.9325220000	27				15-JUL-2005	15-JUL-2005	Y

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13234	320	28.7760410000	-87.9327230000	27				15-JUL-2005	15-JUL-2005	Y
13234	321	28.7765680000	-87.9329190000	27				15-JUL-2005	15-JUL-2005	Y
13234	322	28.7770910000	-87.9331030000	27				15-JUL-2005	15-JUL-2005	Y
13234	323	28.7776160000	-87.9332940000	27				15-JUL-2005	15-JUL-2005	Y
13234	324	28.7781380000	-87.9334860000	27				15-JUL-2005	15-JUL-2005	Y
13234	325	28.7786520000	-87.9336820000	27				15-JUL-2005	15-JUL-2005	Y
13234	326	28.7791680000	-87.9338920000	27				15-JUL-2005	15-JUL-2005	Y
13234	327	28.7796860000	-87.9340990000	27				15-JUL-2005	15-JUL-2005	Y
13234	328	28.7802060000	-87.9343150000	27				15-JUL-2005	15-JUL-2005	Y
13234	329	28.7807200000	-87.9345200000	27				15-JUL-2005	15-JUL-2005	Y
13234	330	28.7812500000	-87.9347380000	27				15-JUL-2005	15-JUL-2005	Y
13234	331	28.7817730000	-87.9349410000	27				15-JUL-2005	15-JUL-2005	Y
13234	332	28.7822930000	-87.9351340000	27				15-JUL-2005	15-JUL-2005	Y
13234	333	28.7828130000	-87.9353190000	27				15-JUL-2005	15-JUL-2005	Y
13234	334	28.7833530000	-87.9355100000	27				15-JUL-2005	15-JUL-2005	Y
13234	335	28.7838640000	-87.9356740000	27				15-JUL-2005	15-JUL-2005	Y
13234	336	28.7844050000	-87.9358340000	27				15-JUL-2005	15-JUL-2005	Y
13234	337	28.7849360000	-87.9359740000	27				15-JUL-2005	15-JUL-2005	Y
13234	338	28.7854710000	-87.9360950000	27				15-JUL-2005	15-JUL-2005	Y
13234	339	28.7860240000	-87.9362060000	27				15-JUL-2005	15-JUL-2005	Y
13234	340	28.7865620000	-87.9363000000	27				15-JUL-2005	15-JUL-2005	Y
13234	341	28.7871060000	-87.9363800000	27				15-JUL-2005	15-JUL-2005	Y
13234	342	28.7876640000	-87.9364460000	27				15-JUL-2005	15-JUL-2005	Y
13234	343	28.7882110000	-87.9365050000	27				15-JUL-2005	15-JUL-2005	Y
13234	344	28.7887520000	-87.9365490000	27				15-JUL-2005	15-JUL-2005	Y
13234	345	28.7892950000	-87.9365720000	27				15-JUL-2005	15-JUL-2005	Y
13234	346	28.7898450000	-87.9365680000	27				15-JUL-2005	15-JUL-2005	Y
13234	347	28.7904050000	-87.9365420000	27				15-JUL-2005	15-JUL-2005	Y
13234	348	28.7909530000	-87.9365240000	27				15-JUL-2005	15-JUL-2005	Y
13234	349	28.7915130000	-87.9364880000	27				15-JUL-2005	15-JUL-2005	Y
13234	350	28.7920570000	-87.9364290000	27				15-JUL-2005	15-JUL-2005	Y
13234	351	28.7926070000	-87.9363620000	27				15-JUL-2005	15-JUL-2005	Y
13234	352	28.7931480000	-87.9362820000	27				15-JUL-2005	15-JUL-2005	Y
13234	353	28.7936860000	-87.9361840000	27				15-JUL-2005	15-JUL-2005	Y
13234	354	28.7942230000	-87.9360720000	27				15-JUL-2005	15-JUL-2005	Y
13234	355	28.7947690000	-87.9359500000	27				15-JUL-2005	15-JUL-2005	Y
13234	356	28.7953150000	-87.9358080000	27				15-JUL-2005	15-JUL-2005	Y
13234	357	28.7958430000	-87.9356520000	27				15-JUL-2005	15-JUL-2005	Y
13234	358	28.7963760000	-87.9354710000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	359	28.7968990000	-87.9352730000	27				15-JUL-2005	15-JUL-2005	Y
13234	360	28.7974120000	-87.9350570000	27				15-JUL-2005	15-JUL-2005	Y
13234	361	28.7979310000	-87.9348280000	27				15-JUL-2005	15-JUL-2005	Y
13234	362	28.7984280000	-87.9345880000	27				15-JUL-2005	15-JUL-2005	Y
13234	363	28.7989290000	-87.9343210000	27				15-JUL-2005	15-JUL-2005	Y
13234	364	28.7994250000	-87.9340500000	27				15-JUL-2005	15-JUL-2005	Y
13234	365	28.7998140000	-87.9337980000	27				15-JUL-2005	15-JUL-2005	Y
13234	366	28.7998920000	-87.9337690000	27				15-JUL-2005	15-JUL-2005	Y
13234	367	28.8003910000	-87.9334130000	27				15-JUL-2005	15-JUL-2005	Y
13234	368	28.8008600000	-87.9330720000	27				15-JUL-2005	15-JUL-2005	Y
13234	369	28.8013250000	-87.9327420000	27				15-JUL-2005	15-JUL-2005	Y
13234	370	28.8017780000	-87.9324070000	27				15-JUL-2005	15-JUL-2005	Y
13234	371	28.8022270000	-87.9320490000	27				15-JUL-2005	15-JUL-2005	Y
13234	372	28.8026630000	-87.9316840000	27				15-JUL-2005	15-JUL-2005	Y
13234	373	28.8031110000	-87.9312930000	27				15-JUL-2005	15-JUL-2005	Y
13234	374	28.8035440000	-87.9308990000	27				15-JUL-2005	15-JUL-2005	Y
13234	375	28.8039590000	-87.9305060000	27				15-JUL-2005	15-JUL-2005	Y
13234	376	28.8043680000	-87.9300880000	27				15-JUL-2005	15-JUL-2005	Y
13234	377	28.8045140000	-87.9299380000	27				15-JUL-2005	15-JUL-2005	Y
13234	378	28.8047700000	-87.9296760000	27				15-JUL-2005	15-JUL-2005	Y
13234	379	28.8051590000	-87.9292680000	27				15-JUL-2005	15-JUL-2005	Y
13234	380	28.8055800000	-87.9288200000	27				15-JUL-2005	15-JUL-2005	Y
13234	381	28.8059710000	-87.9283790000	27				15-JUL-2005	15-JUL-2005	Y
13234	382	28.8063240000	-87.9279120000	27				15-JUL-2005	15-JUL-2005	Y
13234	383	28.8065260000	-87.9276140000	27				15-JUL-2005	15-JUL-2005	Y
13234	384	28.8066690000	-87.9274240000	27				15-JUL-2005	15-JUL-2005	Y
13234	385	28.8070030000	-87.9269190000	27				15-JUL-2005	15-JUL-2005	Y
13234	386	28.8073180000	-87.9264190000	27				15-JUL-2005	15-JUL-2005	Y
13234	387	28.8076120000	-87.9259170000	27				15-JUL-2005	15-JUL-2005	Y
13234	388	28.8079210000	-87.9253740000	27				15-JUL-2005	15-JUL-2005	Y
13234	389	28.8082160000	-87.9248700000	27				15-JUL-2005	15-JUL-2005	Y
13234	390	28.8085360000	-87.9243080000	27				15-JUL-2005	15-JUL-2005	Y
13234	391	28.8088070000	-87.9238220000	27				15-JUL-2005	15-JUL-2005	Y
13234	392	28.8090970000	-87.9232620000	27				15-JUL-2005	15-JUL-2005	Y
13234	393	28.8093530000	-87.9227380000	27				15-JUL-2005	15-JUL-2005	Y
13234	394	28.8096010000	-87.9221690000	27				15-JUL-2005	15-JUL-2005	Y
13234	395	28.8098210000	-87.9216170000	27				15-JUL-2005	15-JUL-2005	Y
13234	396	28.8100330000	-87.9210290000	27				15-JUL-2005	15-JUL-2005	Y
13234	397	28.8102290000	-87.9204580000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	398	28.8104160000	-87.9198600000	27				15-JUL-2005	15-JUL-2005	Y
13234	399	28.8106010000	-87.9192770000	27				15-JUL-2005	15-JUL-2005	Y
13234	400	28.8107940000	-87.9186760000	27				15-JUL-2005	15-JUL-2005	Y
13234	401	28.8108950000	-87.9183820000	27				15-JUL-2005	15-JUL-2005	Y
13234	402	28.8109920000	-87.9180970000	27				15-JUL-2005	15-JUL-2005	Y
13234	403	28.8112000000	-87.9175420000	27				15-JUL-2005	15-JUL-2005	Y
13234	404	28.8114050000	-87.9169370000	27				15-JUL-2005	15-JUL-2005	Y
13234	405	28.8115810000	-87.9163520000	27				15-JUL-2005	15-JUL-2005	Y
13234	406	28.8117690000	-87.9157630000	27				15-JUL-2005	15-JUL-2005	Y
13234	407	28.8119540000	-87.9151870000	27				15-JUL-2005	15-JUL-2005	Y
13234	408	28.8121460000	-87.9145930000	27				15-JUL-2005	15-JUL-2005	Y
13234	409	28.8123410000	-87.9140110000	27				15-JUL-2005	15-JUL-2005	Y
13234	410	28.8125500000	-87.9134350000	27				15-JUL-2005	15-JUL-2005	Y
13234	411	28.8127470000	-87.9128390000	27				15-JUL-2005	15-JUL-2005	Y
13234	412	28.8129480000	-87.9122530000	27				15-JUL-2005	15-JUL-2005	Y
13234	413	28.8131570000	-87.9116720000	27				15-JUL-2005	15-JUL-2005	Y
13234	414	28.8133470000	-87.9110970000	27				15-JUL-2005	15-JUL-2005	Y
13234	415	28.8135350000	-87.9105190000	27				15-JUL-2005	15-JUL-2005	Y
13234	416	28.8137420000	-87.9099390000	27				15-JUL-2005	15-JUL-2005	Y
13234	417	28.8139420000	-87.9093590000	27				15-JUL-2005	15-JUL-2005	Y
13234	418	28.8141460000	-87.9087650000	27				15-JUL-2005	15-JUL-2005	Y
13234	419	28.8143390000	-87.9082050000	27				15-JUL-2005	15-JUL-2005	Y
13234	420	28.8145310000	-87.9076110000	27				15-JUL-2005	15-JUL-2005	Y
13234	421	28.8147150000	-87.9070210000	27				15-JUL-2005	15-JUL-2005	Y
13234	422	28.8149290000	-87.9064280000	27				15-JUL-2005	15-JUL-2005	Y
13234	423	28.8151220000	-87.9058650000	27				15-JUL-2005	15-JUL-2005	Y
13234	424	28.8153230000	-87.9052650000	27				15-JUL-2005	15-JUL-2005	Y
13234	425	28.8155290000	-87.9046920000	27				15-JUL-2005	15-JUL-2005	Y
13234	426	28.8157230000	-87.9041000000	27				15-JUL-2005	15-JUL-2005	Y
13234	427	28.8159100000	-87.9035080000	27				15-JUL-2005	15-JUL-2005	Y
13234	428	28.8160980000	-87.9029340000	27				15-JUL-2005	15-JUL-2005	Y
13234	429	28.8162950000	-87.9023410000	27				15-JUL-2005	15-JUL-2005	Y
13234	430	28.8164720000	-87.9017450000	27				15-JUL-2005	15-JUL-2005	Y
13234	431	28.8166470000	-87.9011590000	27				15-JUL-2005	15-JUL-2005	Y
13234	432	28.8168330000	-87.9005820000	27				15-JUL-2005	15-JUL-2005	Y
13234	433	28.8170420000	-87.8999790000	27				15-JUL-2005	15-JUL-2005	Y
13234	434	28.8172570000	-87.8994360000	27				15-JUL-2005	15-JUL-2005	Y
13234	435	28.8174840000	-87.8988530000	27				15-JUL-2005	15-JUL-2005	Y
13234	436	28.8177170000	-87.8982860000	27				15-JUL-2005	15-JUL-2005	Y

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13234	437	28.8179710000	-87.8977140000	27				15-JUL-2005	15-JUL-2005	Y
13234	438	28.8182070000	-87.8971630000	27				15-JUL-2005	15-JUL-2005	Y
13234	439	28.8183390000	-87.8968510000	27				15-JUL-2005	15-JUL-2005	Y
13234	440	28.8184500000	-87.8966040000	27				15-JUL-2005	15-JUL-2005	Y
13234	441	28.8186780000	-87.8960610000	27				15-JUL-2005	15-JUL-2005	Y
13234	442	28.8189710000	-87.8954500000	27				15-JUL-2005	15-JUL-2005	Y
13234	443	28.8192290000	-87.8949590000	27				15-JUL-2005	15-JUL-2005	Y
13234	444	28.8195490000	-87.8944170000	27				15-JUL-2005	15-JUL-2005	Y
13234	445	28.8198610000	-87.8939180000	27				15-JUL-2005	15-JUL-2005	Y
13234	446	28.8201780000	-87.8934530000	27				15-JUL-2005	15-JUL-2005	Y
13234	447	28.8205620000	-87.8929110000	27				15-JUL-2005	15-JUL-2005	Y
13234	448	28.8209060000	-87.8924670000	27				15-JUL-2005	15-JUL-2005	Y
13234	449	28.8213180000	-87.8920110000	27				15-JUL-2005	15-JUL-2005	Y
13234	450	28.8217470000	-87.8916090000	27				15-JUL-2005	15-JUL-2005	Y
13234	451	28.8221910000	-87.8912090000	27				15-JUL-2005	15-JUL-2005	Y
13234	452	28.8225980000	-87.8908590000	27				15-JUL-2005	15-JUL-2005	Y
13234	453	28.8230670000	-87.8904570000	27				15-JUL-2005	15-JUL-2005	Y
13234	454	28.8235250000	-87.8901040000	27				15-JUL-2005	15-JUL-2005	Y
13234	455	28.8239740000	-87.8897750000	27				15-JUL-2005	15-JUL-2005	Y
13234	456	28.8244650000	-87.8894360000	27				15-JUL-2005	15-JUL-2005	Y
13234	457	28.8249310000	-87.8891320000	27				15-JUL-2005	15-JUL-2005	Y
13234	458	28.8254070000	-87.8888350000	27				15-JUL-2005	15-JUL-2005	Y
13234	459	28.8259040000	-87.8885470000	27				15-JUL-2005	15-JUL-2005	Y
13234	460	28.8264240000	-87.8883060000	27				15-JUL-2005	15-JUL-2005	Y
13234	461	28.8269310000	-87.8881100000	27				15-JUL-2005	15-JUL-2005	Y
13234	462	28.8274590000	-87.8878960000	27				15-JUL-2005	15-JUL-2005	Y
13234	463	28.8279970000	-87.8877000000	27				15-JUL-2005	15-JUL-2005	Y
13234	464	28.8285310000	-87.8875500000	27				15-JUL-2005	15-JUL-2005	Y
13234	465	28.8290580000	-87.8874120000	27				15-JUL-2005	15-JUL-2005	Y
13234	466	28.8296010000	-87.8872680000	27				15-JUL-2005	15-JUL-2005	Y
13234	467	28.8301170000	-87.8871220000	27				15-JUL-2005	15-JUL-2005	Y
13234	468	28.8306730000	-87.8869670000	27				15-JUL-2005	15-JUL-2005	Y
13234	469	28.8312020000	-87.8868130000	27				15-JUL-2005	15-JUL-2005	Y
13234	470	28.8317190000	-87.8866820000	27				15-JUL-2005	15-JUL-2005	Y
13234	471	28.8322690000	-87.8865580000	27				15-JUL-2005	15-JUL-2005	Y
13234	472	28.8328020000	-87.8864360000	27				15-JUL-2005	15-JUL-2005	Y
13234	473	28.8333330000	-87.8862930000	27				15-JUL-2005	15-JUL-2005	Y
13234	474	28.8338770000	-87.8861300000	27				15-JUL-2005	15-JUL-2005	Y
13234	475	28.8344130000	-87.8859950000	27				15-JUL-2005	15-JUL-2005	Y

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13234	476	28.8349520000	-87.8858430000	27				15-JUL-2005	15-JUL-2005	Y
13234	477	28.8354830000	-87.8856920000	27				15-JUL-2005	15-JUL-2005	Y
13234	478	28.8360180000	-87.8855450000	27				15-JUL-2005	15-JUL-2005	Y
13234	479	28.8365580000	-87.8854110000	27				15-JUL-2005	15-JUL-2005	Y
13234	480	28.8370900000	-87.8852760000	27				15-JUL-2005	15-JUL-2005	Y
13234	481	28.8376650000	-87.8851310000	27				15-JUL-2005	15-JUL-2005	Y
13234	482	28.8381680000	-87.8850000000	27				15-JUL-2005	15-JUL-2005	Y
13234	483	28.8386940000	-87.8848630000	27				15-JUL-2005	15-JUL-2005	Y
13234	484	28.8392380000	-87.8847190000	27				15-JUL-2005	15-JUL-2005	Y
13234	485	28.8397640000	-87.8845670000	27				15-JUL-2005	15-JUL-2005	Y
13234	486	28.8402960000	-87.8844140000	27				15-JUL-2005	15-JUL-2005	Y
13234	487	28.8408320000	-87.8842670000	27				15-JUL-2005	15-JUL-2005	Y
13234	488	28.8413870000	-87.8841300000	27				15-JUL-2005	15-JUL-2005	Y
13234	489	28.8419070000	-87.8840030000	27				15-JUL-2005	15-JUL-2005	Y
13234	490	28.8424530000	-87.8838710000	27				15-JUL-2005	15-JUL-2005	Y
13234	491	28.8429890000	-87.8837480000	27				15-JUL-2005	15-JUL-2005	Y
13234	492	28.8435320000	-87.8836250000	27				15-JUL-2005	15-JUL-2005	Y
13234	493	28.8440620000	-87.8834750000	27				15-JUL-2005	15-JUL-2005	Y
13234	494	28.8445960000	-87.8833270000	27				15-JUL-2005	15-JUL-2005	Y
13234	495	28.8451310000	-87.8831860000	27				15-JUL-2005	15-JUL-2005	Y
13234	496	28.8456830000	-87.8830410000	27				15-JUL-2005	15-JUL-2005	Y
13234	497	28.8462290000	-87.8828870000	27				15-JUL-2005	15-JUL-2005	Y
13234	498	28.8467490000	-87.8827670000	27				15-JUL-2005	15-JUL-2005	Y
13234	499	28.8472800000	-87.8826460000	27				15-JUL-2005	15-JUL-2005	Y
13234	500	28.8478250000	-87.8825120000	27				15-JUL-2005	15-JUL-2005	Y
13234	501	28.8483510000	-87.8823740000	27				15-JUL-2005	15-JUL-2005	Y
13234	502	28.8484110000	-87.8823570000	27				15-JUL-2005	15-JUL-2005	Y
13234	503	28.8488970000	-87.8822240000	27				15-JUL-2005	15-JUL-2005	Y
13234	504	28.8494330000	-87.8820710000	27				15-JUL-2005	15-JUL-2005	Y
13234	505	28.8499580000	-87.8819150000	27				15-JUL-2005	15-JUL-2005	Y
13234	506	28.8505100000	-87.8817930000	27				15-JUL-2005	15-JUL-2005	Y
13234	507	28.8510380000	-87.8816780000	27				15-JUL-2005	15-JUL-2005	Y
13234	508	28.8515770000	-87.8815410000	27				15-JUL-2005	15-JUL-2005	Y
13234	509	28.8521120000	-87.8813800000	27				15-JUL-2005	15-JUL-2005	Y
13234	510	28.8526450000	-87.8812240000	27				15-JUL-2005	15-JUL-2005	Y
13234	511	28.8531780000	-87.8810800000	27				15-JUL-2005	15-JUL-2005	Y
13234	512	28.8537210000	-87.8809550000	27				15-JUL-2005	15-JUL-2005	Y
13234	513	28.8542520000	-87.8808490000	27				15-JUL-2005	15-JUL-2005	Y
13234	514	28.8548000000	-87.8807230000	27				15-JUL-2005	15-JUL-2005	Y

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13234	515	28.8553370000	-87.8806170000	27				15-JUL-2005	15-JUL-2005	Y
13234	516	28.8558870000	-87.8805270000	27				15-JUL-2005	15-JUL-2005	Y
13234	517	28.8564280000	-87.8804420000	27				15-JUL-2005	15-JUL-2005	Y
13234	518	28.8569830000	-87.8803640000	27				15-JUL-2005	15-JUL-2005	Y
13234	519	28.8575320000	-87.8803040000	27				15-JUL-2005	15-JUL-2005	Y
13234	520	28.8580670000	-87.8802390000	27				15-JUL-2005	15-JUL-2005	Y
13234	521	28.8586260000	-87.8801770000	27				15-JUL-2005	15-JUL-2005	Y
13234	522	28.8591710000	-87.8801220000	27				15-JUL-2005	15-JUL-2005	Y
13234	523	28.8597220000	-87.8800820000	27				15-JUL-2005	15-JUL-2005	Y
13234	524	28.8602760000	-87.8800700000	27				15-JUL-2005	15-JUL-2005	Y
13234	525	28.8608330000	-87.8800700000	27				15-JUL-2005	15-JUL-2005	Y
13234	526	28.8613780000	-87.8800840000	27				15-JUL-2005	15-JUL-2005	Y
13234	527	28.8619340000	-87.8801220000	27				15-JUL-2005	15-JUL-2005	Y
13234	528	28.8624800000	-87.8801750000	27				15-JUL-2005	15-JUL-2005	Y
13234	529	28.8630310000	-87.8802420000	27				15-JUL-2005	15-JUL-2005	Y
13234	530	28.8635810000	-87.8803180000	27				15-JUL-2005	15-JUL-2005	Y
13234	531	28.8641230000	-87.8803990000	27				15-JUL-2005	15-JUL-2005	Y
13234	532	28.8646660000	-87.8804930000	27				15-JUL-2005	15-JUL-2005	Y
13234	533	28.8652180000	-87.8806100000	27				15-JUL-2005	15-JUL-2005	Y
13234	534	28.8657590000	-87.8807450000	27				15-JUL-2005	15-JUL-2005	Y
13234	535	28.8663020000	-87.8808520000	27				15-JUL-2005	15-JUL-2005	Y
13234	536	28.8668440000	-87.8809790000	27				15-JUL-2005	15-JUL-2005	Y
13234	537	28.8673780000	-87.8811490000	27				15-JUL-2005	15-JUL-2005	Y
13234	538	28.8678880000	-87.8813500000	27				15-JUL-2005	15-JUL-2005	Y
13234	539	28.8684090000	-87.8815400000	27				15-JUL-2005	15-JUL-2005	Y
13234	540	28.8689530000	-87.8817350000	27				15-JUL-2005	15-JUL-2005	Y
13234	541	28.8694650000	-87.8819560000	27				15-JUL-2005	15-JUL-2005	Y
13234	542	28.8699800000	-87.8821910000	27				15-JUL-2005	15-JUL-2005	Y
13234	543	28.8704990000	-87.8824240000	27				15-JUL-2005	15-JUL-2005	Y
13234	544	28.8710090000	-87.8826470000	27				15-JUL-2005	15-JUL-2005	Y
13234	545	28.8715020000	-87.8829060000	27				15-JUL-2005	15-JUL-2005	Y
13234	546	28.8720050000	-87.8831850000	27				15-JUL-2005	15-JUL-2005	Y
13234	547	28.8724960000	-87.8834500000	27				15-JUL-2005	15-JUL-2005	Y
13234	548	28.8729890000	-87.8837300000	27				15-JUL-2005	15-JUL-2005	Y
13234	549	28.8734750000	-87.8840340000	27				15-JUL-2005	15-JUL-2005	Y
13234	550	28.8739630000	-87.8843440000	27				15-JUL-2005	15-JUL-2005	Y
13234	551	28.8744350000	-87.8846650000	27				15-JUL-2005	15-JUL-2005	Y
13234	552	28.8748980000	-87.8850040000	27				15-JUL-2005	15-JUL-2005	Y
13234	553	28.8753570000	-87.8853560000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	554	28.8758040000	-87.8857070000	27				15-JUL-2005	15-JUL-2005	Y
13234	555	28.8762590000	-87.8860770000	27				15-JUL-2005	15-JUL-2005	Y
13234	556	28.8766980000	-87.8864520000	27				15-JUL-2005	15-JUL-2005	Y
13234	557	28.8771240000	-87.8868350000	27				15-JUL-2005	15-JUL-2005	Y
13234	558	28.8775530000	-87.8872350000	27				15-JUL-2005	15-JUL-2005	Y
13234	559	28.8779590000	-87.8876350000	27				15-JUL-2005	15-JUL-2005	Y
13234	560	28.8783840000	-87.8880630000	27				15-JUL-2005	15-JUL-2005	Y
13234	561	28.8787980000	-87.8884810000	27				15-JUL-2005	15-JUL-2005	Y
13234	562	28.8792100000	-87.8888890000	27				15-JUL-2005	15-JUL-2005	Y
13234	563	28.8796390000	-87.8892840000	27				15-JUL-2005	15-JUL-2005	Y
13234	564	28.8800580000	-87.8896810000	27				15-JUL-2005	15-JUL-2005	Y
13234	565	28.8804660000	-87.8901020000	27				15-JUL-2005	15-JUL-2005	Y
13234	566	28.8808810000	-87.8905070000	27				15-JUL-2005	15-JUL-2005	Y
13234	567	28.8812930000	-87.8909230000	27				15-JUL-2005	15-JUL-2005	Y
13234	568	28.8817120000	-87.8913450000	27				15-JUL-2005	15-JUL-2005	Y
13234	569	28.8821180000	-87.8917370000	27				15-JUL-2005	15-JUL-2005	Y
13234	570	28.8825340000	-87.8921610000	27				15-JUL-2005	15-JUL-2005	Y
13234	571	28.8829350000	-87.8925830000	27				15-JUL-2005	15-JUL-2005	Y
13234	572	28.8833470000	-87.8930120000	27				15-JUL-2005	15-JUL-2005	Y
13234	573	28.8837620000	-87.8934240000	27				15-JUL-2005	15-JUL-2005	Y
13234	574	28.8841710000	-87.8938260000	27				15-JUL-2005	15-JUL-2005	Y
13234	575	28.8845940000	-87.8942550000	27				15-JUL-2005	15-JUL-2005	Y
13234	576	28.8849900000	-87.8946640000	27				15-JUL-2005	15-JUL-2005	Y
13234	577	28.8854060000	-87.8950830000	27				15-JUL-2005	15-JUL-2005	Y
13234	578	28.8858220000	-87.8954940000	27				15-JUL-2005	15-JUL-2005	Y
13234	579	28.8862280000	-87.8959080000	27				15-JUL-2005	15-JUL-2005	Y
13234	580	28.8866320000	-87.8963480000	27				15-JUL-2005	15-JUL-2005	Y
13234	581	28.8870360000	-87.8967710000	27				15-JUL-2005	15-JUL-2005	Y
13234	582	28.8874460000	-87.8971900000	27				15-JUL-2005	15-JUL-2005	Y
13234	583	28.8878530000	-87.8976010000	27				15-JUL-2005	15-JUL-2005	Y
13234	584	28.8882680000	-87.8980160000	27				15-JUL-2005	15-JUL-2005	Y
13234	585	28.8886750000	-87.8984290000	27				15-JUL-2005	15-JUL-2005	Y
13234	586	28.8890880000	-87.8988520000	27				15-JUL-2005	15-JUL-2005	Y
13234	587	28.8894980000	-87.8992690000	27				15-JUL-2005	15-JUL-2005	Y
13234	588	28.8898970000	-87.8996730000	27				15-JUL-2005	15-JUL-2005	Y
13234	589	28.8903060000	-87.9000950000	27				15-JUL-2005	15-JUL-2005	Y
13234	590	28.8907170000	-87.9005330000	27				15-JUL-2005	15-JUL-2005	Y
13234	591	28.8911230000	-87.9009570000	27				15-JUL-2005	15-JUL-2005	Y
13234	592	28.8915370000	-87.9013620000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	593	28.8918610000	-87.9016870000	27				15-JUL-2005	15-JUL-2005	Y
13234	594	28.8919430000	-87.9017700000	27				15-JUL-2005	15-JUL-2005	Y
13234	595	28.8923550000	-87.9021840000	27				15-JUL-2005	15-JUL-2005	Y
13234	596	28.8927670000	-87.9026030000	27				15-JUL-2005	15-JUL-2005	Y
13234	597	28.8931760000	-87.9030230000	27				15-JUL-2005	15-JUL-2005	Y
13234	598	28.8935850000	-87.9034420000	27				15-JUL-2005	15-JUL-2005	Y
13234	599	28.8939910000	-87.9038600000	27				15-JUL-2005	15-JUL-2005	Y
13234	600	28.8944060000	-87.9042920000	27				15-JUL-2005	15-JUL-2005	Y
13234	601	28.8948170000	-87.9046910000	27				15-JUL-2005	15-JUL-2005	Y
13234	602	28.8952430000	-87.9051040000	27				15-JUL-2005	15-JUL-2005	Y
13234	603	28.8956450000	-87.9055210000	27				15-JUL-2005	15-JUL-2005	Y
13234	604	28.8960850000	-87.9059680000	27				15-JUL-2005	15-JUL-2005	Y
13234	605	28.8964690000	-87.9063510000	27				15-JUL-2005	15-JUL-2005	Y
13234	606	28.8968780000	-87.9067590000	27				15-JUL-2005	15-JUL-2005	Y
13234	607	28.8972970000	-87.9071630000	27				15-JUL-2005	15-JUL-2005	Y
13234	608	28.8977110000	-87.9075870000	27				15-JUL-2005	15-JUL-2005	Y
13234	609	28.8981030000	-87.9080130000	27				15-JUL-2005	15-JUL-2005	Y
13234	610	28.8985030000	-87.9084290000	27				15-JUL-2005	15-JUL-2005	Y
13234	611	28.8989360000	-87.9088370000	27				15-JUL-2005	15-JUL-2005	Y
13234	612	28.8993730000	-87.9092510000	27				15-JUL-2005	15-JUL-2005	Y
13234	613	28.8997550000	-87.9096610000	27				15-JUL-2005	15-JUL-2005	Y
13234	614	28.9001680000	-87.9100860000	27				15-JUL-2005	15-JUL-2005	Y
13234	615	28.9005870000	-87.9104860000	27				15-JUL-2005	15-JUL-2005	Y
13234	616	28.9009980000	-87.9109030000	27				15-JUL-2005	15-JUL-2005	Y
13234	617	28.9014170000	-87.9113140000	27				15-JUL-2005	15-JUL-2005	Y
13234	618	28.9018240000	-87.9117380000	27				15-JUL-2005	15-JUL-2005	Y
13234	619	28.9022240000	-87.9121570000	27				15-JUL-2005	15-JUL-2005	Y
13234	620	28.9026420000	-87.9125740000	27				15-JUL-2005	15-JUL-2005	Y
13234	621	28.9030470000	-87.9129910000	27				15-JUL-2005	15-JUL-2005	Y
13234	622	28.9034570000	-87.9134100000	27				15-JUL-2005	15-JUL-2005	Y
13234	623	28.9038650000	-87.9138290000	27				15-JUL-2005	15-JUL-2005	Y
13234	624	28.9042730000	-87.9142390000	27				15-JUL-2005	15-JUL-2005	Y
13234	625	28.9046880000	-87.9146550000	27				15-JUL-2005	15-JUL-2005	Y
13234	626	28.9050980000	-87.9150660000	27				15-JUL-2005	15-JUL-2005	Y
13234	627	28.9055120000	-87.9154780000	27				15-JUL-2005	15-JUL-2005	Y
13234	628	28.9059450000	-87.9159240000	27				15-JUL-2005	15-JUL-2005	Y
13234	629	28.9063310000	-87.9163350000	27				15-JUL-2005	15-JUL-2005	Y
13234	630	28.9067490000	-87.9167360000	27				15-JUL-2005	15-JUL-2005	Y
13234	631	28.9071650000	-87.9171370000	27				15-JUL-2005	15-JUL-2005	Y

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13234	632	28.9075510000	-87.9175310000	27				15-JUL-2005	15-JUL-2005	Y
13234	633	28.9080000000	-87.9179860000	27				15-JUL-2005	15-JUL-2005	Y
13234	634	28.9083910000	-87.9183900000	27				15-JUL-2005	15-JUL-2005	Y
13234	635	28.9087950000	-87.9188130000	27				15-JUL-2005	15-JUL-2005	Y
13234	636	28.9092030000	-87.9192320000	27				15-JUL-2005	15-JUL-2005	Y
13234	637	28.9092160000	-87.9192460000	27				15-JUL-2005	15-JUL-2005	Y
13234	638	28.9096170000	-87.9196610000	27				15-JUL-2005	15-JUL-2005	Y
13234	639	28.9100320000	-87.9200900000	27				15-JUL-2005	15-JUL-2005	Y
13234	640	28.9104340000	-87.9204790000	27				15-JUL-2005	15-JUL-2005	Y
13234	641	28.9108470000	-87.9208850000	27				15-JUL-2005	15-JUL-2005	Y
13234	642	28.9112890000	-87.9213150000	27				15-JUL-2005	15-JUL-2005	Y
13234	643	28.9116800000	-87.9217090000	27				15-JUL-2005	15-JUL-2005	Y
13234	644	28.9121000000	-87.9221470000	27				15-JUL-2005	15-JUL-2005	Y
13234	645	28.9125000000	-87.9225570000	27				15-JUL-2005	15-JUL-2005	Y
13234	646	28.9129200000	-87.9229480000	27				15-JUL-2005	15-JUL-2005	Y
13234	647	28.9133220000	-87.9233880000	27				15-JUL-2005	15-JUL-2005	Y
13234	648	28.9137090000	-87.9238450000	27				15-JUL-2005	15-JUL-2005	Y
13234	649	28.9141290000	-87.9242330000	27				15-JUL-2005	15-JUL-2005	Y
13234	650	28.9145050000	-87.9245820000	27				15-JUL-2005	15-JUL-2005	Y
13234	651	28.9149720000	-87.9250370000	27				15-JUL-2005	15-JUL-2005	Y
13234	652	28.9153710000	-87.9254510000	27				15-JUL-2005	15-JUL-2005	Y
13234	653	28.9157750000	-87.9258960000	27				15-JUL-2005	15-JUL-2005	Y
13234	654	28.9161780000	-87.9263340000	27				15-JUL-2005	15-JUL-2005	Y
13234	655	28.9165720000	-87.9267450000	27				15-JUL-2005	15-JUL-2005	Y
13234	656	28.9170020000	-87.9271500000	27				15-JUL-2005	15-JUL-2005	Y
13234	657	28.9174160000	-87.9275740000	27				15-JUL-2005	15-JUL-2005	Y
13234	658	28.9178220000	-87.9279920000	27				15-JUL-2005	15-JUL-2005	Y
13234	659	28.9182480000	-87.9283940000	27				15-JUL-2005	15-JUL-2005	Y
13234	660	28.9186780000	-87.9287700000	27				15-JUL-2005	15-JUL-2005	Y
13234	661	28.9190880000	-87.9291820000	27				15-JUL-2005	15-JUL-2005	Y
13234	662	28.9195390000	-87.9295240000	27				15-JUL-2005	15-JUL-2005	Y
13234	663	28.9200080000	-87.9298890000	27				15-JUL-2005	15-JUL-2005	Y
13234	664	28.9204650000	-87.9302270000	27				15-JUL-2005	15-JUL-2005	Y
13234	665	28.9209250000	-87.9305710000	27				15-JUL-2005	15-JUL-2005	Y
13234	666	28.9213770000	-87.9309230000	27				15-JUL-2005	15-JUL-2005	Y
13234	667	28.9218440000	-87.9312480000	27				15-JUL-2005	15-JUL-2005	Y
13234	668	28.9223330000	-87.9315490000	27				15-JUL-2005	15-JUL-2005	Y
13234	669	28.9228350000	-87.9318400000	27				15-JUL-2005	15-JUL-2005	Y
13234	670	28.9232940000	-87.9321490000	27				15-JUL-2005	15-JUL-2005	Y

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13234	671	28.9237970000	-87.9324400000	27				15-JUL-2005	15-JUL-2005	Y
13234	672	28.9242820000	-87.9327100000	27				15-JUL-2005	15-JUL-2005	Y
13234	673	28.9247810000	-87.9329590000	27				15-JUL-2005	15-JUL-2005	Y
13234	674	28.9253030000	-87.9331830000	27				15-JUL-2005	15-JUL-2005	Y
13234	675	28.9258140000	-87.9333910000	27				15-JUL-2005	15-JUL-2005	Y
13234	676	28.9263310000	-87.9336230000	27				15-JUL-2005	15-JUL-2005	Y
13234	677	28.9268350000	-87.9338350000	27				15-JUL-2005	15-JUL-2005	Y
13234	678	28.9273660000	-87.9340460000	27				15-JUL-2005	15-JUL-2005	Y
13234	679	28.9278860000	-87.9342490000	27				15-JUL-2005	15-JUL-2005	Y
13234	680	28.9284130000	-87.9343860000	27				15-JUL-2005	15-JUL-2005	Y
13234	681	28.9289500000	-87.9345520000	27				15-JUL-2005	15-JUL-2005	Y
13234	682	28.9294720000	-87.9347100000	27				15-JUL-2005	15-JUL-2005	Y
13234	683	28.9300070000	-87.9348600000	27				15-JUL-2005	15-JUL-2005	Y
13234	684	28.9305540000	-87.9349880000	27				15-JUL-2005	15-JUL-2005	Y
13234	685	28.9310950000	-87.9350890000	27				15-JUL-2005	15-JUL-2005	Y
13234	686	28.9316300000	-87.9351970000	27				15-JUL-2005	15-JUL-2005	Y
13234	687	28.9321730000	-87.9353290000	27				15-JUL-2005	15-JUL-2005	Y
13234	688	28.9327040000	-87.9354680000	27				15-JUL-2005	15-JUL-2005	Y
13234	689	28.9332490000	-87.9356000000	27				15-JUL-2005	15-JUL-2005	Y
13234	690	28.9337860000	-87.9357300000	27				15-JUL-2005	15-JUL-2005	Y
13234	691	28.9343180000	-87.9358550000	27				15-JUL-2005	15-JUL-2005	Y
13234	692	28.9348170000	-87.9359740000	27				15-JUL-2005	15-JUL-2005	Y
13234	693	28.9352030000	-87.9360610000	27				15-JUL-2005	15-JUL-2005	Y
13234	694	28.9353940000	-87.9361040000	27				15-JUL-2005	15-JUL-2005	Y
13234	695	28.9359510000	-87.9361950000	27				15-JUL-2005	15-JUL-2005	Y
13234	696	28.9364900000	-87.9363390000	27				15-JUL-2005	15-JUL-2005	Y
13234	697	28.9370300000	-87.9364690000	27				15-JUL-2005	15-JUL-2005	Y
13234	698	28.9375630000	-87.9365890000	27				15-JUL-2005	15-JUL-2005	Y
13234	699	28.9380970000	-87.9367260000	27				15-JUL-2005	15-JUL-2005	Y
13234	700	28.9386470000	-87.9368460000	27				15-JUL-2005	15-JUL-2005	Y
13234	701	28.9391800000	-87.9369840000	27				15-JUL-2005	15-JUL-2005	Y
13234	702	28.9397150000	-87.9371240000	27				15-JUL-2005	15-JUL-2005	Y
13234	703	28.9402510000	-87.9372570000	27				15-JUL-2005	15-JUL-2005	Y
13234	704	28.9407870000	-87.9373910000	27				15-JUL-2005	15-JUL-2005	Y
13234	705	28.9413280000	-87.9375100000	27				15-JUL-2005	15-JUL-2005	Y
13234	706	28.9418720000	-87.9376350000	27				15-JUL-2005	15-JUL-2005	Y
13234	707	28.9424030000	-87.9377620000	27				15-JUL-2005	15-JUL-2005	Y
13234	708	28.9429370000	-87.9378970000	27				15-JUL-2005	15-JUL-2005	Y
13234	709	28.9434780000	-87.9380290000	27				15-JUL-2005	15-JUL-2005	Y

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13234	710	28.9440140000	-87.9381760000	27				15-JUL-2005	15-JUL-2005	Y
13234	711	28.9445530000	-87.9383040000	27				15-JUL-2005	15-JUL-2005	Y
13234	712	28.9450860000	-87.9384380000	27				15-JUL-2005	15-JUL-2005	Y
13234	713	28.9456340000	-87.9385530000	27				15-JUL-2005	15-JUL-2005	Y
13234	714	28.9461620000	-87.9386860000	27				15-JUL-2005	15-JUL-2005	Y
13234	715	28.9467080000	-87.9388110000	27				15-JUL-2005	15-JUL-2005	Y
13234	716	28.9472410000	-87.9389380000	27				15-JUL-2005	15-JUL-2005	Y
13234	717	28.9477790000	-87.9390930000	27				15-JUL-2005	15-JUL-2005	Y
13234	718	28.9483180000	-87.9392280000	27				15-JUL-2005	15-JUL-2005	Y
13234	719	28.9488570000	-87.9393570000	27				15-JUL-2005	15-JUL-2005	Y
13234	720	28.9493880000	-87.9395170000	27				15-JUL-2005	15-JUL-2005	Y
13234	721	28.9499230000	-87.9396980000	27				15-JUL-2005	15-JUL-2005	Y
13234	722	28.9504470000	-87.9398840000	27				15-JUL-2005	15-JUL-2005	Y
13234	723	28.9509670000	-87.9400990000	27				15-JUL-2005	15-JUL-2005	Y
13234	724	28.9514970000	-87.9403150000	27				15-JUL-2005	15-JUL-2005	Y
13234	725	28.9520080000	-87.9405480000	27				15-JUL-2005	15-JUL-2005	Y
13234	726	28.9525240000	-87.9408000000	27				15-JUL-2005	15-JUL-2005	Y
13234	727	28.9530250000	-87.9410420000	27				15-JUL-2005	15-JUL-2005	Y
13234	728	28.9535400000	-87.9413090000	27				15-JUL-2005	15-JUL-2005	Y
13234	729	28.9540160000	-87.9415850000	27				15-JUL-2005	15-JUL-2005	Y
13234	730	28.9545000000	-87.9418830000	27				15-JUL-2005	15-JUL-2005	Y
13234	731	28.9549780000	-87.9422010000	27				15-JUL-2005	15-JUL-2005	Y
13234	732	28.9555010000	-87.9425470000	27				15-JUL-2005	15-JUL-2005	Y
13234	733	28.9559480000	-87.9428370000	27				15-JUL-2005	15-JUL-2005	Y
13234	734	28.9564210000	-87.9431330000	27				15-JUL-2005	15-JUL-2005	Y
13234	735	28.9569000000	-87.9434320000	27				15-JUL-2005	15-JUL-2005	Y
13234	736	28.9574110000	-87.9437270000	27				15-JUL-2005	15-JUL-2005	Y
13234	737	28.9578830000	-87.9439870000	27				15-JUL-2005	15-JUL-2005	Y
13234	738	28.9583340000	-87.9442860000	27				15-JUL-2005	15-JUL-2005	Y
13234	739	28.9588340000	-87.9446220000	27				15-JUL-2005	15-JUL-2005	Y
13234	740	28.9593160000	-87.9449350000	27				15-JUL-2005	15-JUL-2005	Y
13234	741	28.9597910000	-87.9452280000	27				15-JUL-2005	15-JUL-2005	Y
13234	742	28.9602800000	-87.9455450000	27				15-JUL-2005	15-JUL-2005	Y
13234	743	28.9607620000	-87.9458380000	27				15-JUL-2005	15-JUL-2005	Y
13234	744	28.9612380000	-87.9461640000	27				15-JUL-2005	15-JUL-2005	Y
13234	745	28.9617180000	-87.9464500000	27				15-JUL-2005	15-JUL-2005	Y
13234	746	28.9621900000	-87.9467570000	27				15-JUL-2005	15-JUL-2005	Y
13234	747	28.9626820000	-87.9470900000	27				15-JUL-2005	15-JUL-2005	Y
13234	748	28.9631690000	-87.9473650000	27				15-JUL-2005	15-JUL-2005	Y

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13234	749	28.9636600000	-87.9476830000	27				15-JUL-2005	15-JUL-2005	Y
13234	750	28.9641200000	-87.9479840000	27				15-JUL-2005	15-JUL-2005	Y
13234	751	28.9645730000	-87.9483320000	27				15-JUL-2005	15-JUL-2005	Y
13234	752	28.9650190000	-87.9486650000	27				15-JUL-2005	15-JUL-2005	Y
13234	753	28.9654810000	-87.9490340000	27				15-JUL-2005	15-JUL-2005	Y
13234	754	28.9659360000	-87.9493880000	27				15-JUL-2005	15-JUL-2005	Y
13234	755	28.9663060000	-87.9496770000	27				15-JUL-2005	15-JUL-2005	Y
13234	756	28.9664250000	-87.9497500000	27				15-JUL-2005	15-JUL-2005	Y
13234	757	28.9668980000	-87.9500430000	27				15-JUL-2005	15-JUL-2005	Y
13234	758	28.9673830000	-87.9503390000	27				15-JUL-2005	15-JUL-2005	Y
13234	759	28.9678780000	-87.9506410000	27				15-JUL-2005	15-JUL-2005	Y
13234	760	28.9683360000	-87.9509190000	27				15-JUL-2005	15-JUL-2005	Y
13234	761	28.9688470000	-87.9512290000	27				15-JUL-2005	15-JUL-2005	Y
13234	762	28.9693210000	-87.9515190000	27				15-JUL-2005	15-JUL-2005	Y
13234	763	28.9698070000	-87.9518140000	27				15-JUL-2005	15-JUL-2005	Y
13234	764	28.9702730000	-87.9521270000	27				15-JUL-2005	15-JUL-2005	Y
13234	765	28.9707570000	-87.9524480000	27				15-JUL-2005	15-JUL-2005	Y
13234	766	28.9712350000	-87.9527610000	27				15-JUL-2005	15-JUL-2005	Y
13234	767	28.9716910000	-87.9530590000	27				15-JUL-2005	15-JUL-2005	Y
13234	768	28.9721800000	-87.9533640000	27				15-JUL-2005	15-JUL-2005	Y
13234	769	28.9726520000	-87.9537030000	27				15-JUL-2005	15-JUL-2005	Y
13234	770	28.9731170000	-87.9540190000	27				15-JUL-2005	15-JUL-2005	Y
13234	771	28.9735900000	-87.9543510000	27				15-JUL-2005	15-JUL-2005	Y
13234	772	28.9740770000	-87.9546810000	27				15-JUL-2005	15-JUL-2005	Y
13234	773	28.9745380000	-87.9549930000	27				15-JUL-2005	15-JUL-2005	Y
13234	774	28.9750120000	-87.9553290000	27				15-JUL-2005	15-JUL-2005	Y
13234	775	28.9754590000	-87.9556340000	27				15-JUL-2005	15-JUL-2005	Y
13234	776	28.9759670000	-87.9559850000	27				15-JUL-2005	15-JUL-2005	Y
13234	777	28.9762860000	-87.9562070000	27				15-JUL-2005	15-JUL-2005	Y
13234	778	28.9762900000	-87.9561810000	27				15-JUL-2005	15-JUL-2005	Y
13234	779	28.9764150000	-87.9562910000	27				15-JUL-2005	15-JUL-2005	Y
13234	780	28.9768950000	-87.9566010000	27				15-JUL-2005	15-JUL-2005	Y
13234	781	28.9773720000	-87.9569060000	27				15-JUL-2005	15-JUL-2005	Y
13234	782	28.9778690000	-87.9572200000	27				15-JUL-2005	15-JUL-2005	Y
13234	783	28.9783590000	-87.9575290000	27				15-JUL-2005	15-JUL-2005	Y
13234	784	28.9786270000	-87.9576990000	27				15-JUL-2005	15-JUL-2005	Y
13234	785	28.9788290000	-87.9578270000	27				15-JUL-2005	15-JUL-2005	Y
13234	786	28.9792960000	-87.9581220000	27				15-JUL-2005	15-JUL-2005	Y
13234	787	28.9797860000	-87.9584490000	27				15-JUL-2005	15-JUL-2005	Y

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13234	788	28.9802600000	-87.9587520000	27				15-JUL-2005	15-JUL-2005	Y
13234	789	28.9807340000	-87.9590520000	27				15-JUL-2005	15-JUL-2005	Y
13234	790	28.9812120000	-87.9593760000	27				15-JUL-2005	15-JUL-2005	Y
13234	791	28.9816790000	-87.9596890000	27				15-JUL-2005	15-JUL-2005	Y
13234	792	28.9821730000	-87.9599920000	27				15-JUL-2005	15-JUL-2005	Y
13234	793	28.9826630000	-87.9602770000	27				15-JUL-2005	15-JUL-2005	Y
13234	794	28.9831380000	-87.9605760000	27				15-JUL-2005	15-JUL-2005	Y
13234	795	28.9835970000	-87.9608980000	27				15-JUL-2005	15-JUL-2005	Y
13234	796	28.9840980000	-87.9611910000	27				15-JUL-2005	15-JUL-2005	Y
13234	797	28.9845830000	-87.9614950000	27				15-JUL-2005	15-JUL-2005	Y
13234	798	28.9850690000	-87.9617840000	27				15-JUL-2005	15-JUL-2005	Y
13234	799	28.9855500000	-87.9620660000	27				15-JUL-2005	15-JUL-2005	Y
13234	800	28.9860410000	-87.9623530000	27				15-JUL-2005	15-JUL-2005	Y
13234	801	28.9864910000	-87.9626730000	27				15-JUL-2005	15-JUL-2005	Y
13234	802	28.9869840000	-87.9630020000	27				15-JUL-2005	15-JUL-2005	Y
13234	803	28.9874690000	-87.9633120000	27				15-JUL-2005	15-JUL-2005	Y
13234	804	28.9879460000	-87.9636330000	27				15-JUL-2005	15-JUL-2005	Y
13234	805	28.9884270000	-87.9639560000	27				15-JUL-2005	15-JUL-2005	Y
13234	806	28.9888900000	-87.9642690000	27				15-JUL-2005	15-JUL-2005	Y
13234	807	28.9893490000	-87.9646040000	27				15-JUL-2005	15-JUL-2005	Y
13234	808	28.9898010000	-87.9649220000	27				15-JUL-2005	15-JUL-2005	Y
13234	809	28.9902880000	-87.9652660000	27				15-JUL-2005	15-JUL-2005	Y
13234	810	28.9907620000	-87.9655830000	27				15-JUL-2005	15-JUL-2005	Y
13234	811	28.9912370000	-87.9659030000	27				15-JUL-2005	15-JUL-2005	Y
13234	812	28.9913460000	-87.9659770000	27				15-JUL-2005	15-JUL-2005	Y
13234	813	28.9913500000	-87.9659510000	27				15-JUL-2005	15-JUL-2005	Y
13234	814	28.9916720000	-87.9661880000	27				15-JUL-2005	15-JUL-2005	Y
13234	815	28.9916760000	-87.9661620000	27				15-JUL-2005	15-JUL-2005	Y
13234	816	28.9917180000	-87.9662180000	27				15-JUL-2005	15-JUL-2005	Y
13234	817	28.9922060000	-87.9665340000	27				15-JUL-2005	15-JUL-2005	Y
13234	818	28.9926700000	-87.9668340000	27				15-JUL-2005	15-JUL-2005	Y
13234	819	28.9931300000	-87.9671560000	27				15-JUL-2005	15-JUL-2005	Y
13234	820	28.9936250000	-87.9674880000	27				15-JUL-2005	15-JUL-2005	Y
13234	821	28.9940930000	-87.9677940000	27				15-JUL-2005	15-JUL-2005	Y
13234	822	28.9945530000	-87.9681050000	27				15-JUL-2005	15-JUL-2005	Y
13234	823	28.9950450000	-87.9684240000	27				15-JUL-2005	15-JUL-2005	Y
13234	824	28.9955310000	-87.9687430000	27				15-JUL-2005	15-JUL-2005	Y
13234	825	28.9959930000	-87.9690410000	27				15-JUL-2005	15-JUL-2005	Y
13234	826	28.9964530000	-87.9693780000	27				15-JUL-2005	15-JUL-2005	Y

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13234	827	28.9967600000	-87.9695830000	27				15-JUL-2005	15-JUL-2005	Y
13234	828	28.9969320000	-87.9696980000	27				15-JUL-2005	15-JUL-2005	Y
13234	829	28.9973940000	-87.9700250000	27				15-JUL-2005	15-JUL-2005	Y
13234	830	28.9978530000	-87.9703720000	27				15-JUL-2005	15-JUL-2005	Y
13234	831	28.9983080000	-87.9707380000	27				15-JUL-2005	15-JUL-2005	Y
13234	832	28.9987460000	-87.9710870000	27				15-JUL-2005	15-JUL-2005	Y
13234	833	28.9991770000	-87.9714810000	27				15-JUL-2005	15-JUL-2005	Y
13234	834	28.9995990000	-87.9719030000	27				15-JUL-2005	15-JUL-2005	Y
13234	835	28.9999690000	-87.9723370000	27				15-JUL-2005	15-JUL-2005	Y
13234	836	29.0003770000	-87.9728050000	27				15-JUL-2005	15-JUL-2005	Y
13234	837	29.0007330000	-87.9732390000	27				15-JUL-2005	15-JUL-2005	Y
13234	838	29.0010770000	-87.9737320000	27				15-JUL-2005	15-JUL-2005	Y
13234	839	29.0014230000	-87.9742010000	27				15-JUL-2005	15-JUL-2005	Y
13234	840	29.0017870000	-87.9746770000	27				15-JUL-2005	15-JUL-2005	Y
13234	841	29.0021700000	-87.9751330000	27				15-JUL-2005	15-JUL-2005	Y
13234	842	29.0025650000	-87.9755380000	27				15-JUL-2005	15-JUL-2005	Y
13234	843	29.0029990000	-87.9759730000	27				15-JUL-2005	15-JUL-2005	Y
13234	844	29.0033800000	-87.9763330000	27				15-JUL-2005	15-JUL-2005	Y
13234	845	29.0038750000	-87.9767440000	27				15-JUL-2005	15-JUL-2005	Y
13234	846	29.0043370000	-87.9770930000	27				15-JUL-2005	15-JUL-2005	Y
13234	847	29.0048100000	-87.9774110000	27				15-JUL-2005	15-JUL-2005	Y
13234	848	29.0052980000	-87.9777090000	27				15-JUL-2005	15-JUL-2005	Y
13234	849	29.0057730000	-87.9779890000	27				15-JUL-2005	15-JUL-2005	Y
13234	850	29.0062610000	-87.9782540000	27				15-JUL-2005	15-JUL-2005	Y
13234	851	29.0067780000	-87.9785090000	27				15-JUL-2005	15-JUL-2005	Y
13234	852	29.0072970000	-87.9787220000	27				15-JUL-2005	15-JUL-2005	Y
13234	853	29.0078110000	-87.9789170000	27				15-JUL-2005	15-JUL-2005	Y
13234	854	29.0083360000	-87.9790960000	27				15-JUL-2005	15-JUL-2005	Y
13234	855	29.0088760000	-87.9792460000	27				15-JUL-2005	15-JUL-2005	Y
13234	856	29.0094170000	-87.9793650000	27				15-JUL-2005	15-JUL-2005	Y
13234	857	29.0099590000	-87.9794430000	27				15-JUL-2005	15-JUL-2005	Y
13234	858	29.0105070000	-87.9795270000	27				15-JUL-2005	15-JUL-2005	Y
13234	859	29.0110550000	-87.9796210000	27				15-JUL-2005	15-JUL-2005	Y
13234	860	29.0115980000	-87.9797660000	27				15-JUL-2005	15-JUL-2005	Y
13234	861	29.0121170000	-87.9799180000	27				15-JUL-2005	15-JUL-2005	Y
13234	862	29.0127170000	-87.9801460000	27				15-JUL-2005	15-JUL-2005	Y
13234	863	29.0131840000	-87.9803240000	27				15-JUL-2005	15-JUL-2005	Y
13234	864	29.0136990000	-87.9805710000	27				15-JUL-2005	15-JUL-2005	Y
13234	865	29.0141870000	-87.9808290000	27				15-JUL-2005	15-JUL-2005	Y

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13234	866	29.0146960000	-87.9811110000	27				15-JUL-2005	15-JUL-2005	Y
13234	867	29.0151570000	-87.9814430000	27				15-JUL-2005	15-JUL-2005	Y
13234	868	29.0156330000	-87.9817690000	27				15-JUL-2005	15-JUL-2005	Y
13234	869	29.0160950000	-87.9821060000	27				15-JUL-2005	15-JUL-2005	Y
13234	870	29.0165780000	-87.9824200000	27				15-JUL-2005	15-JUL-2005	Y
13234	871	29.0170490000	-87.9827330000	27				15-JUL-2005	15-JUL-2005	Y
13234	872	29.0175310000	-87.9830600000	27				15-JUL-2005	15-JUL-2005	Y
13234	873	29.0179990000	-87.9833440000	27				15-JUL-2005	15-JUL-2005	Y
13234	874	29.0184980000	-87.9836300000	27				15-JUL-2005	15-JUL-2005	Y
13234	875	29.0189630000	-87.9839740000	27				15-JUL-2005	15-JUL-2005	Y
13234	876	29.0194390000	-87.9842810000	27				15-JUL-2005	15-JUL-2005	Y
13234	877	29.0199250000	-87.9845740000	27				15-JUL-2005	15-JUL-2005	Y
13234	878	29.0203770000	-87.9849280000	27				15-JUL-2005	15-JUL-2005	Y
13234	879	29.0208680000	-87.9852360000	27				15-JUL-2005	15-JUL-2005	Y
13234	880	29.0213610000	-87.9855250000	27				15-JUL-2005	15-JUL-2005	Y
13234	881	29.0218170000	-87.9858270000	27				15-JUL-2005	15-JUL-2005	Y
13234	882	29.0219990000	-87.9859540000	27				15-JUL-2005	15-JUL-2005	Y
13234	883	29.0222990000	-87.9861640000	27				15-JUL-2005	15-JUL-2005	Y
13234	884	29.0227720000	-87.9864940000	27				15-JUL-2005	15-JUL-2005	Y
13234	885	29.0232330000	-87.9868180000	27				15-JUL-2005	15-JUL-2005	Y
13234	886	29.0237230000	-87.9871280000	27				15-JUL-2005	15-JUL-2005	Y
13234	887	29.0241910000	-87.9874340000	27				15-JUL-2005	15-JUL-2005	Y
13234	888	29.0246730000	-87.9877440000	27				15-JUL-2005	15-JUL-2005	Y
13234	889	29.0251510000	-87.9880390000	27				15-JUL-2005	15-JUL-2005	Y
13234	890	29.0256360000	-87.9883500000	27				15-JUL-2005	15-JUL-2005	Y
13234	891	29.0261340000	-87.9886780000	27				15-JUL-2005	15-JUL-2005	Y
13234	892	29.0265950000	-87.9889730000	27				15-JUL-2005	15-JUL-2005	Y
13234	893	29.0270650000	-87.9892780000	27				15-JUL-2005	15-JUL-2005	Y
13234	894	29.0275510000	-87.9896020000	27				15-JUL-2005	15-JUL-2005	Y
13234	895	29.0280110000	-87.9899180000	27				15-JUL-2005	15-JUL-2005	Y
13234	896	29.0284880000	-87.9902350000	27				15-JUL-2005	15-JUL-2005	Y
13234	897	29.0289510000	-87.9905390000	27				15-JUL-2005	15-JUL-2005	Y
13234	898	29.0294280000	-87.9908770000	27				15-JUL-2005	15-JUL-2005	Y
13234	899	29.0299160000	-87.9912000000	27				15-JUL-2005	15-JUL-2005	Y
13234	900	29.0303830000	-87.9915150000	27				15-JUL-2005	15-JUL-2005	Y
13234	901	29.0308500000	-87.9918500000	27				15-JUL-2005	15-JUL-2005	Y
13234	902	29.0313380000	-87.9921820000	27				15-JUL-2005	15-JUL-2005	Y
13234	903	29.0318050000	-87.9924850000	27				15-JUL-2005	15-JUL-2005	Y
13234	904	29.0322550000	-87.9927950000	27				15-JUL-2005	15-JUL-2005	Y

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13234	905	29.0327420000	-87.9931190000	27				15-JUL-2005	15-JUL-2005	Y
13234	906	29.0332160000	-87.9934410000	27				15-JUL-2005	15-JUL-2005	Y
13234	907	29.0336820000	-87.9937390000	27				15-JUL-2005	15-JUL-2005	Y
13234	908	29.0341630000	-87.9940620000	27				15-JUL-2005	15-JUL-2005	Y
13234	909	29.0346470000	-87.9943610000	27				15-JUL-2005	15-JUL-2005	Y
13234	910	29.0351300000	-87.9946690000	27				15-JUL-2005	15-JUL-2005	Y
13234	911	29.0355840000	-87.9949520000	27				15-JUL-2005	15-JUL-2005	Y
13234	912	29.0361070000	-87.9952780000	27				15-JUL-2005	15-JUL-2005	Y
13234	913	29.0365850000	-87.9955710000	27				15-JUL-2005	15-JUL-2005	Y
13234	914	29.0370490000	-87.9958850000	27				15-JUL-2005	15-JUL-2005	Y
13234	915	29.0375440000	-87.9961890000	27				15-JUL-2005	15-JUL-2005	Y
13234	916	29.0380140000	-87.9964790000	27				15-JUL-2005	15-JUL-2005	Y
13234	917	29.0384920000	-87.9967910000	27				15-JUL-2005	15-JUL-2005	Y
13234	918	29.0389810000	-87.9971170000	27				15-JUL-2005	15-JUL-2005	Y
13234	919	29.0394480000	-87.9974050000	27				15-JUL-2005	15-JUL-2005	Y
13234	920	29.0399470000	-87.9977290000	27				15-JUL-2005	15-JUL-2005	Y
13234	921	29.0404260000	-87.9980410000	27				15-JUL-2005	15-JUL-2005	Y
13234	922	29.0408900000	-87.9983420000	27				15-JUL-2005	15-JUL-2005	Y
13234	923	29.0413690000	-87.9986540000	27				15-JUL-2005	15-JUL-2005	Y
13234	924	29.0418590000	-87.9989730000	27				15-JUL-2005	15-JUL-2005	Y
13234	925	29.0423270000	-87.9992800000	27				15-JUL-2005	15-JUL-2005	Y
13234	926	29.0427760000	-87.9995740000	27				15-JUL-2005	15-JUL-2005	Y
13234	927	29.0432760000	-87.9999050000	27				15-JUL-2005	15-JUL-2005	Y
13234	928	29.0437500000	-88.0002210000	27				15-JUL-2005	15-JUL-2005	Y
13234	929	29.0442330000	-88.0005360000	27				15-JUL-2005	15-JUL-2005	Y
13234	930	29.0447040000	-88.0008540000	27				15-JUL-2005	15-JUL-2005	Y
13234	931	29.0451820000	-88.0011770000	27				15-JUL-2005	15-JUL-2005	Y
13234	932	29.0456550000	-88.0015000000	27				15-JUL-2005	15-JUL-2005	Y
13234	933	29.0461100000	-88.0018210000	27				15-JUL-2005	15-JUL-2005	Y
13234	934	29.0465920000	-88.0021250000	27				15-JUL-2005	15-JUL-2005	Y
13234	935	29.0470780000	-88.0024460000	27				15-JUL-2005	15-JUL-2005	Y
13234	936	29.0475520000	-88.0027510000	27				15-JUL-2005	15-JUL-2005	Y
13234	937	29.0480250000	-88.0030700000	27				15-JUL-2005	15-JUL-2005	Y
13234	938	29.0484990000	-88.0033700000	27				15-JUL-2005	15-JUL-2005	Y
13234	939	29.0489750000	-88.0036900000	27				15-JUL-2005	15-JUL-2005	Y
13234	940	29.0494620000	-88.0039900000	27				15-JUL-2005	15-JUL-2005	Y
13234	941	29.0499460000	-88.0043120000	27				15-JUL-2005	15-JUL-2005	Y
13234	942	29.0504130000	-88.0046050000	27				15-JUL-2005	15-JUL-2005	Y
13234	943	29.0509020000	-88.0049080000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	944	29.0513850000	-88.0052140000	27				15-JUL-2005	15-JUL-2005	Y
13234	945	29.0518770000	-88.0055190000	27				15-JUL-2005	15-JUL-2005	Y
13234	946	29.0523300000	-88.0058250000	27				15-JUL-2005	15-JUL-2005	Y
13234	947	29.0528170000	-88.0061400000	27				15-JUL-2005	15-JUL-2005	Y
13234	948	29.0532880000	-88.0064540000	27				15-JUL-2005	15-JUL-2005	Y
13234	949	29.0537660000	-88.0067640000	27				15-JUL-2005	15-JUL-2005	Y
13234	950	29.0542320000	-88.0071100000	27				15-JUL-2005	15-JUL-2005	Y
13234	951	29.0547140000	-88.0074110000	27				15-JUL-2005	15-JUL-2005	Y
13234	952	29.0551810000	-88.0077400000	27				15-JUL-2005	15-JUL-2005	Y
13234	953	29.0556580000	-88.0080560000	27				15-JUL-2005	15-JUL-2005	Y
13234	954	29.0561440000	-88.0083710000	27				15-JUL-2005	15-JUL-2005	Y
13234	955	29.0566050000	-88.0086990000	27				15-JUL-2005	15-JUL-2005	Y
13234	956	29.0570810000	-88.0090070000	27				15-JUL-2005	15-JUL-2005	Y
13234	957	29.0575460000	-88.0093240000	27				15-JUL-2005	15-JUL-2005	Y
13234	958	29.0580290000	-88.0096480000	27				15-JUL-2005	15-JUL-2005	Y
13234	959	29.0584980000	-88.0099650000	27				15-JUL-2005	15-JUL-2005	Y
13234	960	29.0589700000	-88.0102960000	27				15-JUL-2005	15-JUL-2005	Y
13234	961	29.0594500000	-88.0106080000	27				15-JUL-2005	15-JUL-2005	Y
13234	962	29.0599150000	-88.0109120000	27				15-JUL-2005	15-JUL-2005	Y
13234	963	29.0603970000	-88.0112390000	27				15-JUL-2005	15-JUL-2005	Y
13234	964	29.0608860000	-88.0115330000	27				15-JUL-2005	15-JUL-2005	Y
13234	965	29.0613630000	-88.0118490000	27				15-JUL-2005	15-JUL-2005	Y
13234	966	29.0618330000	-88.0121540000	27				15-JUL-2005	15-JUL-2005	Y
13234	967	29.0623120000	-88.0124540000	27				15-JUL-2005	15-JUL-2005	Y
13234	968	29.0627910000	-88.0127640000	27				15-JUL-2005	15-JUL-2005	Y
13234	969	29.0632770000	-88.0130770000	27				15-JUL-2005	15-JUL-2005	Y
13234	970	29.0637600000	-88.0133760000	27				15-JUL-2005	15-JUL-2005	Y
13234	971	29.0642360000	-88.0136900000	27				15-JUL-2005	15-JUL-2005	Y
13234	972	29.0647200000	-88.0139880000	27				15-JUL-2005	15-JUL-2005	Y
13234	973	29.0652060000	-88.0142860000	27				15-JUL-2005	15-JUL-2005	Y
13234	974	29.0653630000	-88.0143870000	27				15-JUL-2005	15-JUL-2005	Y
13234	975	29.0656790000	-88.0145910000	27				15-JUL-2005	15-JUL-2005	Y
13234	976	29.0661690000	-88.0149040000	27				15-JUL-2005	15-JUL-2005	Y
13234	977	29.0666400000	-88.0152160000	27				15-JUL-2005	15-JUL-2005	Y
13234	978	29.0671140000	-88.0155070000	27				15-JUL-2005	15-JUL-2005	Y
13234	979	29.0676070000	-88.0158020000	27				15-JUL-2005	15-JUL-2005	Y
13234	980	29.0680900000	-88.0161020000	27				15-JUL-2005	15-JUL-2005	Y
13234	981	29.0685640000	-88.0164060000	27				15-JUL-2005	15-JUL-2005	Y
13234	982	29.0690470000	-88.0167230000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	983	29.0695130000	-88.0170500000	27				15-JUL-2005	15-JUL-2005	Y
13234	984	29.0699860000	-88.0173670000	27				15-JUL-2005	15-JUL-2005	Y
13234	985	29.0704580000	-88.0176880000	27				15-JUL-2005	15-JUL-2005	Y
13234	986	29.0709380000	-88.0180250000	27				15-JUL-2005	15-JUL-2005	Y
13234	987	29.0714030000	-88.0183510000	27				15-JUL-2005	15-JUL-2005	Y
13234	988	29.0718820000	-88.0186640000	27				15-JUL-2005	15-JUL-2005	Y
13234	989	29.0723410000	-88.0189880000	27				15-JUL-2005	15-JUL-2005	Y
13234	990	29.0728200000	-88.0193050000	27				15-JUL-2005	15-JUL-2005	Y
13234	991	29.0732900000	-88.0196300000	27				15-JUL-2005	15-JUL-2005	Y
13234	992	29.0737090000	-88.0199020000	27				15-JUL-2005	15-JUL-2005	Y
13234	993	29.0738100000	-88.0199670000	27				15-JUL-2005	15-JUL-2005	Y
13234	994	29.0742540000	-88.0202310000	27				15-JUL-2005	15-JUL-2005	Y
13234	995	29.0747330000	-88.0205440000	27				15-JUL-2005	15-JUL-2005	Y
13234	996	29.0752060000	-88.0208420000	27				15-JUL-2005	15-JUL-2005	Y
13234	997	29.0757010000	-88.0211440000	27				15-JUL-2005	15-JUL-2005	Y
13234	998	29.0761930000	-88.0214510000	27				15-JUL-2005	15-JUL-2005	Y
13234	999	29.0766630000	-88.0217450000	27				15-JUL-2005	15-JUL-2005	Y
13234	1000	29.0771510000	-88.0220580000	27				15-JUL-2005	15-JUL-2005	Y
13234	1001	29.0776320000	-88.0223550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1002	29.0781050000	-88.0226590000	27				15-JUL-2005	15-JUL-2005	Y
13234	1003	29.0785920000	-88.0229610000	27				15-JUL-2005	15-JUL-2005	Y
13234	1004	29.0790670000	-88.0232800000	27				15-JUL-2005	15-JUL-2005	Y
13234	1005	29.0795330000	-88.0236000000	27				15-JUL-2005	15-JUL-2005	Y
13234	1006	29.0800140000	-88.0239210000	27				15-JUL-2005	15-JUL-2005	Y
13234	1007	29.0804730000	-88.0242350000	27				15-JUL-2005	15-JUL-2005	Y
13234	1008	29.0809340000	-88.0245600000	27				15-JUL-2005	15-JUL-2005	Y
13234	1009	29.0814160000	-88.0249110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1010	29.0818940000	-88.0252250000	27				15-JUL-2005	15-JUL-2005	Y
13234	1011	29.0823570000	-88.0255490000	27				15-JUL-2005	15-JUL-2005	Y
13234	1012	29.0828370000	-88.0258610000	27				15-JUL-2005	15-JUL-2005	Y
13234	1013	29.0833140000	-88.0261660000	27				15-JUL-2005	15-JUL-2005	Y
13234	1014	29.0837940000	-88.0264770000	27				15-JUL-2005	15-JUL-2005	Y
13234	1015	29.0842770000	-88.0267790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1016	29.0847500000	-88.0271030000	27				15-JUL-2005	15-JUL-2005	Y
13234	1017	29.0852370000	-88.0273890000	27				15-JUL-2005	15-JUL-2005	Y
13234	1018	29.0857200000	-88.0277070000	27				15-JUL-2005	15-JUL-2005	Y
13234	1019	29.0861890000	-88.0280140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1020	29.0866730000	-88.0283200000	27				15-JUL-2005	15-JUL-2005	Y
13234	1021	29.0871320000	-88.0286220000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	1022	29.0876350000	-88.0289260000	27				15-JUL-2005	15-JUL-2005	Y
13234	1023	29.0881120000	-88.0292250000	27				15-JUL-2005	15-JUL-2005	Y
13234	1024	29.0885980000	-88.0295380000	27				15-JUL-2005	15-JUL-2005	Y
13234	1025	29.0890730000	-88.0298550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1026	29.0895540000	-88.0301630000	27				15-JUL-2005	15-JUL-2005	Y
13234	1027	29.0900300000	-88.0304660000	27				15-JUL-2005	15-JUL-2005	Y
13234	1028	29.0905060000	-88.0307690000	27				15-JUL-2005	15-JUL-2005	Y
13234	1029	29.0909920000	-88.0310870000	27				15-JUL-2005	15-JUL-2005	Y
13234	1030	29.0914700000	-88.0313840000	27				15-JUL-2005	15-JUL-2005	Y
13234	1031	29.0919330000	-88.0317190000	27				15-JUL-2005	15-JUL-2005	Y
13234	1032	29.0924150000	-88.0320440000	27				15-JUL-2005	15-JUL-2005	Y
13234	1033	29.0928870000	-88.0323510000	27				15-JUL-2005	15-JUL-2005	Y
13234	1034	29.0933660000	-88.0326640000	27				15-JUL-2005	15-JUL-2005	Y
13234	1035	29.0938310000	-88.0329930000	27				15-JUL-2005	15-JUL-2005	Y
13234	1036	29.0943090000	-88.0333220000	27				15-JUL-2005	15-JUL-2005	Y
13234	1037	29.0947820000	-88.0336130000	27				15-JUL-2005	15-JUL-2005	Y
13234	1038	29.0952700000	-88.0339230000	27				15-JUL-2005	15-JUL-2005	Y
13234	1039	29.0957250000	-88.0342380000	27				15-JUL-2005	15-JUL-2005	Y
13234	1040	29.0962080000	-88.0345640000	27				15-JUL-2005	15-JUL-2005	Y
13234	1041	29.0966990000	-88.0348560000	27				15-JUL-2005	15-JUL-2005	Y
13234	1042	29.0971740000	-88.0351730000	27				15-JUL-2005	15-JUL-2005	Y
13234	1043	29.0976390000	-88.0354910000	27				15-JUL-2005	15-JUL-2005	Y
13234	1044	29.0981250000	-88.0358120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1045	29.0986020000	-88.0361100000	27				15-JUL-2005	15-JUL-2005	Y
13234	1046	29.0990790000	-88.0364250000	27				15-JUL-2005	15-JUL-2005	Y
13234	1047	29.0995640000	-88.0367350000	27				15-JUL-2005	15-JUL-2005	Y
13234	1048	29.1000370000	-88.0370400000	27				15-JUL-2005	15-JUL-2005	Y
13234	1049	29.1005160000	-88.0373550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1050	29.1009910000	-88.0376800000	27				15-JUL-2005	15-JUL-2005	Y
13234	1051	29.1014640000	-88.0379700000	27				15-JUL-2005	15-JUL-2005	Y
13234	1052	29.1019480000	-88.0382820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1053	29.1024180000	-88.0386100000	27				15-JUL-2005	15-JUL-2005	Y
13234	1054	29.1028910000	-88.0389300000	27				15-JUL-2005	15-JUL-2005	Y
13234	1055	29.1033680000	-88.0392410000	27				15-JUL-2005	15-JUL-2005	Y
13234	1056	29.1038330000	-88.0395760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1057	29.1043280000	-88.0398600000	27				15-JUL-2005	15-JUL-2005	Y
13234	1058	29.1048040000	-88.0401670000	27				15-JUL-2005	15-JUL-2005	Y
13234	1059	29.1052860000	-88.0404710000	27				15-JUL-2005	15-JUL-2005	Y
13234	1060	29.1057590000	-88.0407880000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	1061	29.1062380000	-88.0410950000	27				15-JUL-2005	15-JUL-2005	Y
13234	1062	29.1067180000	-88.0414090000	27				15-JUL-2005	15-JUL-2005	Y
13234	1063	29.1071930000	-88.0417200000	27				15-JUL-2005	15-JUL-2005	Y
13234	1064	29.1076740000	-88.0420300000	27				15-JUL-2005	15-JUL-2005	Y
13234	1065	29.1081360000	-88.0423610000	27				15-JUL-2005	15-JUL-2005	Y
13234	1066	29.1086090000	-88.0426780000	27				15-JUL-2005	15-JUL-2005	Y
13234	1067	29.1087200000	-88.0427520000	27				15-JUL-2005	15-JUL-2005	Y
13234	1068	29.1090880000	-88.0429930000	27				15-JUL-2005	15-JUL-2005	Y
13234	1069	29.1095550000	-88.0433210000	27				15-JUL-2005	15-JUL-2005	Y
13234	1070	29.1100290000	-88.0436160000	27				15-JUL-2005	15-JUL-2005	Y
13234	1071	29.1105180000	-88.0439470000	27				15-JUL-2005	15-JUL-2005	Y
13234	1072	29.1109890000	-88.0442570000	27				15-JUL-2005	15-JUL-2005	Y
13234	1073	29.1114660000	-88.0445720000	27				15-JUL-2005	15-JUL-2005	Y
13234	1074	29.1119370000	-88.0448940000	27				15-JUL-2005	15-JUL-2005	Y
13234	1075	29.1124190000	-88.0451920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1076	29.1128980000	-88.0455050000	27				15-JUL-2005	15-JUL-2005	Y
13234	1077	29.1133710000	-88.0458220000	27				15-JUL-2005	15-JUL-2005	Y
13234	1078	29.1138450000	-88.0461240000	27				15-JUL-2005	15-JUL-2005	Y
13234	1079	29.1143350000	-88.0464360000	27				15-JUL-2005	15-JUL-2005	Y
13234	1080	29.1148040000	-88.0467540000	27				15-JUL-2005	15-JUL-2005	Y
13234	1081	29.1152800000	-88.0470720000	27				15-JUL-2005	15-JUL-2005	Y
13234	1082	29.1157600000	-88.0473690000	27				15-JUL-2005	15-JUL-2005	Y
13234	1083	29.1162460000	-88.0476740000	27				15-JUL-2005	15-JUL-2005	Y
13234	1084	29.1167380000	-88.0479570000	27				15-JUL-2005	15-JUL-2005	Y
13234	1085	29.1172180000	-88.0482630000	27				15-JUL-2005	15-JUL-2005	Y
13234	1086	29.1176890000	-88.0485840000	27				15-JUL-2005	15-JUL-2005	Y
13234	1087	29.1181730000	-88.0489090000	27				15-JUL-2005	15-JUL-2005	Y
13234	1088	29.1186330000	-88.0492290000	27				15-JUL-2005	15-JUL-2005	Y
13234	1089	29.1191160000	-88.0495260000	27				15-JUL-2005	15-JUL-2005	Y
13234	1090	29.1195970000	-88.0498310000	27				15-JUL-2005	15-JUL-2005	Y
13234	1091	29.1200820000	-88.0501340000	27				15-JUL-2005	15-JUL-2005	Y
13234	1092	29.1205620000	-88.0504390000	27				15-JUL-2005	15-JUL-2005	Y
13234	1093	29.1210380000	-88.0507420000	27				15-JUL-2005	15-JUL-2005	Y
13234	1094	29.1215130000	-88.0510690000	27				15-JUL-2005	15-JUL-2005	Y
13234	1095	29.1219930000	-88.0513860000	27				15-JUL-2005	15-JUL-2005	Y
13234	1096	29.1224700000	-88.0516880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1097	29.1229320000	-88.0519950000	27				15-JUL-2005	15-JUL-2005	Y
13234	1098	29.1234210000	-88.0523140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1099	29.1239040000	-88.0526200000	27				15-JUL-2005	15-JUL-2005	Y

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13234	1100	29.1243800000	-88.0529300000	27				15-JUL-2005	15-JUL-2005	Y
13234	1101	29.1248530000	-88.0532570000	27				15-JUL-2005	15-JUL-2005	Y
13234	1102	29.1253290000	-88.0535640000	27				15-JUL-2005	15-JUL-2005	Y
13234	1103	29.1258040000	-88.0538660000	27				15-JUL-2005	15-JUL-2005	Y
13234	1104	29.1262900000	-88.0541730000	27				15-JUL-2005	15-JUL-2005	Y
13234	1105	29.1267650000	-88.0544840000	27				15-JUL-2005	15-JUL-2005	Y
13234	1106	29.1272400000	-88.0548040000	27				15-JUL-2005	15-JUL-2005	Y
13234	1107	29.1277300000	-88.0550990000	27				15-JUL-2005	15-JUL-2005	Y
13234	1108	29.1281920000	-88.0554080000	27				15-JUL-2005	15-JUL-2005	Y
13234	1109	29.1286880000	-88.0557110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1110	29.1291630000	-88.0560290000	27				15-JUL-2005	15-JUL-2005	Y
13234	1111	29.1296420000	-88.0563350000	27				15-JUL-2005	15-JUL-2005	Y
13234	1112	29.1301090000	-88.0566700000	27				15-JUL-2005	15-JUL-2005	Y
13234	1113	29.1305890000	-88.0569820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1114	29.1310710000	-88.0572860000	27				15-JUL-2005	15-JUL-2005	Y
13234	1115	29.1315420000	-88.0576010000	27				15-JUL-2005	15-JUL-2005	Y
13234	1116	29.1320240000	-88.0579060000	27				15-JUL-2005	15-JUL-2005	Y
13234	1117	29.1324900000	-88.0582350000	27				15-JUL-2005	15-JUL-2005	Y
13234	1118	29.1329620000	-88.0585590000	27				15-JUL-2005	15-JUL-2005	Y
13234	1119	29.1334470000	-88.0589220000	27				15-JUL-2005	15-JUL-2005	Y
13234	1120	29.1338940000	-88.0592020000	27				15-JUL-2005	15-JUL-2005	Y
13234	1121	29.1343940000	-88.0594920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1122	29.1348670000	-88.0598050000	27				15-JUL-2005	15-JUL-2005	Y
13234	1123	29.1353430000	-88.0601120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1124	29.1358270000	-88.0604210000	27				15-JUL-2005	15-JUL-2005	Y
13234	1125	29.1363020000	-88.0607500000	27				15-JUL-2005	15-JUL-2005	Y
13234	1126	29.1367710000	-88.0610530000	27				15-JUL-2005	15-JUL-2005	Y
13234	1127	29.1372480000	-88.0613580000	27				15-JUL-2005	15-JUL-2005	Y
13234	1128	29.1377410000	-88.0616820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1129	29.1382190000	-88.0619750000	27				15-JUL-2005	15-JUL-2005	Y
13234	1130	29.1386810000	-88.0622930000	27				15-JUL-2005	15-JUL-2005	Y
13234	1131	29.1391850000	-88.0625540000	27				15-JUL-2005	15-JUL-2005	Y
13234	1132	29.1397020000	-88.0628470000	27				15-JUL-2005	15-JUL-2005	Y
13234	1133	29.1401750000	-88.0631170000	27				15-JUL-2005	15-JUL-2005	Y
13234	1134	29.1406730000	-88.0633790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1135	29.1411700000	-88.0636090000	27				15-JUL-2005	15-JUL-2005	Y
13234	1136	29.1416820000	-88.0638660000	27				15-JUL-2005	15-JUL-2005	Y
13234	1137	29.1421940000	-88.0640770000	27				15-JUL-2005	15-JUL-2005	Y
13234	1138	29.1427120000	-88.0642870000	27				15-JUL-2005	15-JUL-2005	Y

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13234	1139	29.1432320000	-88.0644940000	27				15-JUL-2005	15-JUL-2005	Y
13234	1140	29.1437420000	-88.0646890000	27				15-JUL-2005	15-JUL-2005	Y
13234	1141	29.1442990000	-88.0648880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1142	29.1448200000	-88.0650490000	27				15-JUL-2005	15-JUL-2005	Y
13234	1143	29.1453490000	-88.0652010000	27				15-JUL-2005	15-JUL-2005	Y
13234	1144	29.1458970000	-88.0653510000	27				15-JUL-2005	15-JUL-2005	Y
13234	1145	29.1464300000	-88.0654800000	27				15-JUL-2005	15-JUL-2005	Y
13234	1146	29.1469540000	-88.0655950000	27				15-JUL-2005	15-JUL-2005	Y
13234	1147	29.1475040000	-88.0656880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1148	29.1480560000	-88.0658180000	27				15-JUL-2005	15-JUL-2005	Y
13234	1149	29.1485950000	-88.0658820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1150	29.1491280000	-88.0659530000	27				15-JUL-2005	15-JUL-2005	Y
13234	1151	29.1496860000	-88.0660090000	27				15-JUL-2005	15-JUL-2005	Y
13234	1152	29.1502580000	-88.0660880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1153	29.1508020000	-88.0661450000	27				15-JUL-2005	15-JUL-2005	Y
13234	1154	29.1513180000	-88.0662130000	27				15-JUL-2005	15-JUL-2005	Y
13234	1155	29.1518670000	-88.0662980000	27				15-JUL-2005	15-JUL-2005	Y
13234	1156	29.1521100000	-88.0663340000	27				15-JUL-2005	15-JUL-2005	Y
13234	1157	29.1524120000	-88.0663790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1158	29.1529540000	-88.0664400000	27				15-JUL-2005	15-JUL-2005	Y
13234	1159	29.1534980000	-88.0665090000	27				15-JUL-2005	15-JUL-2005	Y
13234	1160	29.1540650000	-88.0665750000	27				15-JUL-2005	15-JUL-2005	Y
13234	1161	29.1546180000	-88.0666420000	27				15-JUL-2005	15-JUL-2005	Y
13234	1162	29.1551490000	-88.0667010000	27				15-JUL-2005	15-JUL-2005	Y
13234	1163	29.1556970000	-88.0667740000	27				15-JUL-2005	15-JUL-2005	Y
13234	1164	29.1562540000	-88.0668490000	27				15-JUL-2005	15-JUL-2005	Y
13234	1165	29.1567860000	-88.0669270000	27				15-JUL-2005	15-JUL-2005	Y
13234	1166	29.1573470000	-88.0669780000	27				15-JUL-2005	15-JUL-2005	Y
13234	1167	29.1578850000	-88.0670520000	27				15-JUL-2005	15-JUL-2005	Y
13234	1168	29.1584500000	-88.0670960000	27				15-JUL-2005	15-JUL-2005	Y
13234	1169	29.1589790000	-88.0671780000	27				15-JUL-2005	15-JUL-2005	Y
13234	1170	29.1595220000	-88.0672420000	27				15-JUL-2005	15-JUL-2005	Y
13234	1171	29.1600740000	-88.0673050000	27				15-JUL-2005	15-JUL-2005	Y
13234	1172	29.1606190000	-88.0673920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1173	29.1611610000	-88.0674460000	27				15-JUL-2005	15-JUL-2005	Y
13234	1174	29.1617300000	-88.0675030000	27				15-JUL-2005	15-JUL-2005	Y
13234	1175	29.1622530000	-88.0675780000	27				15-JUL-2005	15-JUL-2005	Y
13234	1176	29.1628190000	-88.0676540000	27				15-JUL-2005	15-JUL-2005	Y
13234	1177	29.1633520000	-88.0677240000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	1178	29.1639100000	-88.0677890000	27				15-JUL-2005	15-JUL-2005	Y
13234	1179	29.1644420000	-88.0678390000	27				15-JUL-2005	15-JUL-2005	Y
13234	1180	29.1650000000	-88.0679230000	27				15-JUL-2005	15-JUL-2005	Y
13234	1181	29.1655410000	-88.0680120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1182	29.1660880000	-88.0680470000	27				15-JUL-2005	15-JUL-2005	Y
13234	1183	29.1666400000	-88.0681190000	27				15-JUL-2005	15-JUL-2005	Y
13234	1184	29.1671830000	-88.0681920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1185	29.1677330000	-88.0682530000	27				15-JUL-2005	15-JUL-2005	Y
13234	1186	29.1682830000	-88.0683120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1187	29.1688260000	-88.0683790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1188	29.1693750000	-88.0684510000	27				15-JUL-2005	15-JUL-2005	Y
13234	1189	29.1699140000	-88.0685110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1190	29.1704680000	-88.0685760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1191	29.1710190000	-88.0686340000	27				15-JUL-2005	15-JUL-2005	Y
13234	1192	29.1715660000	-88.0687120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1193	29.1721080000	-88.0687760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1194	29.1726500000	-88.0688450000	27				15-JUL-2005	15-JUL-2005	Y
13234	1195	29.1732070000	-88.0689050000	27				15-JUL-2005	15-JUL-2005	Y
13234	1196	29.1737380000	-88.0689660000	27				15-JUL-2005	15-JUL-2005	Y
13234	1197	29.1743030000	-88.0690270000	27				15-JUL-2005	15-JUL-2005	Y
13234	1198	29.1748430000	-88.0690980000	27				15-JUL-2005	15-JUL-2005	Y
13234	1199	29.1753880000	-88.0691710000	27				15-JUL-2005	15-JUL-2005	Y
13234	1200	29.1759420000	-88.0692370000	27				15-JUL-2005	15-JUL-2005	Y
13234	1201	29.1764850000	-88.0693410000	27				15-JUL-2005	15-JUL-2005	Y
13234	1202	29.1770300000	-88.0693910000	27				15-JUL-2005	15-JUL-2005	Y
13234	1203	29.1775800000	-88.0694500000	27				15-JUL-2005	15-JUL-2005	Y
13234	1204	29.1781200000	-88.0695330000	27				15-JUL-2005	15-JUL-2005	Y
13234	1205	29.1786660000	-88.0696130000	27				15-JUL-2005	15-JUL-2005	Y
13234	1206	29.1792110000	-88.0696800000	27				15-JUL-2005	15-JUL-2005	Y
13234	1207	29.1797600000	-88.0697560000	27				15-JUL-2005	15-JUL-2005	Y
13234	1208	29.1803090000	-88.0698240000	27				15-JUL-2005	15-JUL-2005	Y
13234	1209	29.1808590000	-88.0698910000	27				15-JUL-2005	15-JUL-2005	Y
13234	1210	29.1814080000	-88.0699460000	27				15-JUL-2005	15-JUL-2005	Y
13234	1211	29.1819500000	-88.0700100000	27				15-JUL-2005	15-JUL-2005	Y
13234	1212	29.1824970000	-88.0700580000	27				15-JUL-2005	15-JUL-2005	Y
13234	1213	29.1830490000	-88.0701010000	27				15-JUL-2005	15-JUL-2005	Y
13234	1214	29.1835940000	-88.0701470000	27				15-JUL-2005	15-JUL-2005	Y
13234	1215	29.1841480000	-88.0702010000	27				15-JUL-2005	15-JUL-2005	Y
13234	1216	29.1846970000	-88.0702610000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	1217	29.1852400000	-88.0703180000	27				15-JUL-2005	15-JUL-2005	Y
13234	1218	29.1857930000	-88.0703820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1219	29.1863350000	-88.0704440000	27				15-JUL-2005	15-JUL-2005	Y
13234	1220	29.1868910000	-88.0705140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1221	29.1874330000	-88.0705860000	27				15-JUL-2005	15-JUL-2005	Y
13234	1222	29.1879820000	-88.0706510000	27				15-JUL-2005	15-JUL-2005	Y
13234	1223	29.1883290000	-88.0706880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1224	29.1885240000	-88.0707090000	27				15-JUL-2005	15-JUL-2005	Y
13234	1225	29.1890750000	-88.0707790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1226	29.1896230000	-88.0708350000	27				15-JUL-2005	15-JUL-2005	Y
13234	1227	29.1901670000	-88.0708990000	27				15-JUL-2005	15-JUL-2005	Y
13234	1228	29.1907100000	-88.0709500000	27				15-JUL-2005	15-JUL-2005	Y
13234	1229	29.1912680000	-88.0710130000	27				15-JUL-2005	15-JUL-2005	Y
13234	1230	29.1918120000	-88.0710790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1231	29.1923510000	-88.0711540000	27				15-JUL-2005	15-JUL-2005	Y
13234	1232	29.1929080000	-88.0712120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1233	29.1934560000	-88.0713040000	27				15-JUL-2005	15-JUL-2005	Y
13234	1234	29.1940060000	-88.0713730000	27				15-JUL-2005	15-JUL-2005	Y
13234	1235	29.1945360000	-88.0714540000	27				15-JUL-2005	15-JUL-2005	Y
13234	1236	29.1950840000	-88.0715580000	27				15-JUL-2005	15-JUL-2005	Y
13234	1237	29.1956340000	-88.0716110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1238	29.1956420000	-88.0716120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1239	29.1961850000	-88.0716750000	27				15-JUL-2005	15-JUL-2005	Y
13234	1240	29.1967260000	-88.0717430000	27				15-JUL-2005	15-JUL-2005	Y
13234	1241	29.1972800000	-88.0717820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1242	29.1978270000	-88.0718480000	27				15-JUL-2005	15-JUL-2005	Y
13234	1243	29.1983710000	-88.0719060000	27				15-JUL-2005	15-JUL-2005	Y
13234	1244	29.1989210000	-88.0719730000	27				15-JUL-2005	15-JUL-2005	Y
13234	1245	29.1994690000	-88.0720140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1246	29.2000230000	-88.0720640000	27				15-JUL-2005	15-JUL-2005	Y
13234	1247	29.2005670000	-88.0721140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1248	29.2011140000	-88.0721650000	27				15-JUL-2005	15-JUL-2005	Y
13234	1249	29.2016600000	-88.0722360000	27				15-JUL-2005	15-JUL-2005	Y
13234	1250	29.2022300000	-88.0723030000	27				15-JUL-2005	15-JUL-2005	Y
13234	1251	29.2027600000	-88.0723750000	27				15-JUL-2005	15-JUL-2005	Y
13234	1252	29.2033050000	-88.0724600000	27				15-JUL-2005	15-JUL-2005	Y
13234	1253	29.2038450000	-88.0725230000	27				15-JUL-2005	15-JUL-2005	Y
13234	1254	29.2043900000	-88.0725950000	27				15-JUL-2005	15-JUL-2005	Y
13234	1255	29.2049490000	-88.0726720000	27				15-JUL-2005	15-JUL-2005	Y

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13234	1256	29.2054880000	-88.0727370000	27				15-JUL-2005	15-JUL-2005	Y
13234	1257	29.2060360000	-88.0728100000	27				15-JUL-2005	15-JUL-2005	Y
13234	1258	29.2065770000	-88.0728820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1259	29.2071360000	-88.0729570000	27				15-JUL-2005	15-JUL-2005	Y
13234	1260	29.2076780000	-88.0730280000	27				15-JUL-2005	15-JUL-2005	Y
13234	1261	29.2082200000	-88.0731110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1262	29.2087710000	-88.0731670000	27				15-JUL-2005	15-JUL-2005	Y
13234	1263	29.2093120000	-88.0732380000	27				15-JUL-2005	15-JUL-2005	Y
13234	1264	29.2098590000	-88.0733180000	27				15-JUL-2005	15-JUL-2005	Y
13234	1265	29.2104080000	-88.0733810000	27				15-JUL-2005	15-JUL-2005	Y
13234	1266	29.2109520000	-88.0734530000	27				15-JUL-2005	15-JUL-2005	Y
13234	1267	29.2115010000	-88.0734940000	27				15-JUL-2005	15-JUL-2005	Y
13234	1268	29.2120520000	-88.0735620000	27				15-JUL-2005	15-JUL-2005	Y
13234	1269	29.2126030000	-88.0736170000	27				15-JUL-2005	15-JUL-2005	Y
13234	1270	29.2131460000	-88.0736870000	27				15-JUL-2005	15-JUL-2005	Y
13234	1271	29.2136940000	-88.0737520000	27				15-JUL-2005	15-JUL-2005	Y
13234	1272	29.2142450000	-88.0738400000	27				15-JUL-2005	15-JUL-2005	Y
13234	1273	29.2147840000	-88.0739070000	27				15-JUL-2005	15-JUL-2005	Y
13234	1274	29.2153280000	-88.0739690000	27				15-JUL-2005	15-JUL-2005	Y
13234	1275	29.2158830000	-88.0740520000	27				15-JUL-2005	15-JUL-2005	Y
13234	1276	29.2164310000	-88.0741180000	27				15-JUL-2005	15-JUL-2005	Y
13234	1277	29.2169810000	-88.0741860000	27				15-JUL-2005	15-JUL-2005	Y
13234	1278	29.2175130000	-88.0742710000	27				15-JUL-2005	15-JUL-2005	Y
13234	1279	29.2180600000	-88.0743390000	27				15-JUL-2005	15-JUL-2005	Y
13234	1280	29.2186090000	-88.0744210000	27				15-JUL-2005	15-JUL-2005	Y
13234	1281	29.2191630000	-88.0744990000	27				15-JUL-2005	15-JUL-2005	Y
13234	1282	29.2197320000	-88.0745690000	27				15-JUL-2005	15-JUL-2005	Y
13234	1283	29.2202430000	-88.0746460000	27				15-JUL-2005	15-JUL-2005	Y
13234	1284	29.2207910000	-88.0746920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1285	29.2213490000	-88.0747420000	27				15-JUL-2005	15-JUL-2005	Y
13234	1286	29.2218980000	-88.0747920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1287	29.2224500000	-88.0748240000	27				15-JUL-2005	15-JUL-2005	Y
13234	1288	29.2230020000	-88.0749000000	27				15-JUL-2005	15-JUL-2005	Y
13234	1289	29.2235400000	-88.0749550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1290	29.2240780000	-88.0750030000	27				15-JUL-2005	15-JUL-2005	Y
13234	1291	29.2246320000	-88.0750650000	27				15-JUL-2005	15-JUL-2005	Y
13234	1292	29.2251810000	-88.0751380000	27				15-JUL-2005	15-JUL-2005	Y
13234	1293	29.2257310000	-88.0752010000	27				15-JUL-2005	15-JUL-2005	Y
13234	1294	29.2262730000	-88.0752720000	27				15-JUL-2005	15-JUL-2005	Y

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13234	1295	29.2268220000	-88.0753330000	27				15-JUL-2005	15-JUL-2005	Y
13234	1296	29.2268530000	-88.0753140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1297	29.2268490000	-88.0753370000	27				15-JUL-2005	15-JUL-2005	Y
13234	1298	29.2273750000	-88.0754340000	27				15-JUL-2005	15-JUL-2005	Y
13234	1299	29.2279170000	-88.0754900000	27				15-JUL-2005	15-JUL-2005	Y
13234	1300	29.2284620000	-88.0755650000	27				15-JUL-2005	15-JUL-2005	Y
13234	1301	29.2290100000	-88.0756370000	27				15-JUL-2005	15-JUL-2005	Y
13234	1302	29.2295500000	-88.0757070000	27				15-JUL-2005	15-JUL-2005	Y
13234	1303	29.2301020000	-88.0757680000	27				15-JUL-2005	15-JUL-2005	Y
13234	1304	29.2306590000	-88.0758230000	27				15-JUL-2005	15-JUL-2005	Y
13234	1305	29.2311960000	-88.0758920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1306	29.2317500000	-88.0759640000	27				15-JUL-2005	15-JUL-2005	Y
13234	1307	29.2322930000	-88.0760140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1308	29.2328490000	-88.0760650000	27				15-JUL-2005	15-JUL-2005	Y
13234	1309	29.2333890000	-88.0761250000	27				15-JUL-2005	15-JUL-2005	Y
13234	1310	29.2339300000	-88.0761880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1311	29.2344810000	-88.0762460000	27				15-JUL-2005	15-JUL-2005	Y
13234	1312	29.2350350000	-88.0763090000	27				15-JUL-2005	15-JUL-2005	Y
13234	1313	29.2355800000	-88.0763750000	27				15-JUL-2005	15-JUL-2005	Y
13234	1314	29.2361300000	-88.0764510000	27				15-JUL-2005	15-JUL-2005	Y
13234	1315	29.2366780000	-88.0765290000	27				15-JUL-2005	15-JUL-2005	Y
13234	1316	29.2372200000	-88.0765880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1317	29.2377680000	-88.0766550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1318	29.2383140000	-88.0767050000	27				15-JUL-2005	15-JUL-2005	Y
13234	1319	29.2388540000	-88.0767890000	27				15-JUL-2005	15-JUL-2005	Y
13234	1320	29.2391740000	-88.0768200000	27				15-JUL-2005	15-JUL-2005	Y
13234	1321	29.2394060000	-88.0768430000	27				15-JUL-2005	15-JUL-2005	Y
13234	1322	29.2399540000	-88.0769130000	27				15-JUL-2005	15-JUL-2005	Y
13234	1323	29.2404930000	-88.0769930000	27				15-JUL-2005	15-JUL-2005	Y
13234	1324	29.2410490000	-88.0770630000	27				15-JUL-2005	15-JUL-2005	Y
13234	1325	29.2415940000	-88.0771280000	27				15-JUL-2005	15-JUL-2005	Y
13234	1326	29.2421390000	-88.0772140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1327	29.2427100000	-88.0773040000	27				15-JUL-2005	15-JUL-2005	Y
13234	1328	29.2432350000	-88.0773710000	27				15-JUL-2005	15-JUL-2005	Y
13234	1329	29.2437840000	-88.0774400000	27				15-JUL-2005	15-JUL-2005	Y
13234	1330	29.2443240000	-88.0775060000	27				15-JUL-2005	15-JUL-2005	Y
13234	1331	29.2448690000	-88.0775680000	27				15-JUL-2005	15-JUL-2005	Y
13234	1332	29.2454130000	-88.0776280000	27				15-JUL-2005	15-JUL-2005	Y
13234	1333	29.2459580000	-88.0776930000	27				15-JUL-2005	15-JUL-2005	Y

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13234	1334	29.2465060000	-88.0777510000	27				15-JUL-2005	15-JUL-2005	Y
13234	1335	29.2470460000	-88.0778080000	27				15-JUL-2005	15-JUL-2005	Y
13234	1336	29.2476000000	-88.0778760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1337	29.2481620000	-88.0779420000	27				15-JUL-2005	15-JUL-2005	Y
13234	1338	29.2487110000	-88.0780040000	27				15-JUL-2005	15-JUL-2005	Y
13234	1339	29.2492440000	-88.0780620000	27				15-JUL-2005	15-JUL-2005	Y
13234	1340	29.2497920000	-88.0781260000	27				15-JUL-2005	15-JUL-2005	Y
13234	1341	29.2503510000	-88.0781920000	27				15-JUL-2005	15-JUL-2005	Y
13234	1342	29.2508840000	-88.0782550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1343	29.2514400000	-88.0783200000	27				15-JUL-2005	15-JUL-2005	Y
13234	1344	29.2519890000	-88.0783900000	27				15-JUL-2005	15-JUL-2005	Y
13234	1345	29.2525310000	-88.0784610000	27				15-JUL-2005	15-JUL-2005	Y
13234	1346	29.2530900000	-88.0785280000	27				15-JUL-2005	15-JUL-2005	Y
13234	1347	29.2536230000	-88.0785850000	27				15-JUL-2005	15-JUL-2005	Y
13234	1348	29.2541700000	-88.0786410000	27				15-JUL-2005	15-JUL-2005	Y
13234	1349	29.2547240000	-88.0787080000	27				15-JUL-2005	15-JUL-2005	Y
13234	1350	29.2552740000	-88.0787730000	27				15-JUL-2005	15-JUL-2005	Y
13234	1351	29.2558070000	-88.0788440000	27				15-JUL-2005	15-JUL-2005	Y
13234	1352	29.2563620000	-88.0789230000	27				15-JUL-2005	15-JUL-2005	Y
13234	1353	29.2569110000	-88.0789950000	27				15-JUL-2005	15-JUL-2005	Y
13234	1354	29.2574500000	-88.0790670000	27				15-JUL-2005	15-JUL-2005	Y
13234	1355	29.2579930000	-88.0791410000	27				15-JUL-2005	15-JUL-2005	Y
13234	1356	29.2585430000	-88.0792210000	27				15-JUL-2005	15-JUL-2005	Y
13234	1357	29.2590930000	-88.0793070000	27				15-JUL-2005	15-JUL-2005	Y
13234	1358	29.2596330000	-88.0793730000	27				15-JUL-2005	15-JUL-2005	Y
13234	1359	29.2599540000	-88.0793380000	27				15-JUL-2005	15-JUL-2005	Y
13234	1360	29.2604370000	-88.0793950000	27				15-JUL-2005	15-JUL-2005	Y
13234	1361	29.2609600000	-88.0794570000	27				15-JUL-2005	15-JUL-2005	Y
13234	1362	29.2607000000	-88.0818770000	27				15-JUL-2005	15-JUL-2005	Y
13234	1363	29.2620720000	-88.0795850000	27				15-JUL-2005	15-JUL-2005	Y
13234	1364	29.2626710000	-88.0796640000	27				15-JUL-2005	15-JUL-2005	Y
13234	1365	29.2632220000	-88.0797350000	27				15-JUL-2005	15-JUL-2005	Y
13234	1366	29.2638460000	-88.0798140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1367	29.2643620000	-88.0798760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1368	29.2648320000	-88.0799370000	27				15-JUL-2005	15-JUL-2005	Y
13234	1369	29.2653210000	-88.0799960000	27				15-JUL-2005	15-JUL-2005	Y
13234	1370	29.2658540000	-88.0800600000	27				15-JUL-2005	15-JUL-2005	Y
13234	1371	29.2662870000	-88.0801110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1372	29.2667440000	-88.0801690000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	1373	29.2670690000	-88.0802060000	27				15-JUL-2005	15-JUL-2005	Y
13234	1374	29.2674540000	-88.0802530000	27				15-JUL-2005	15-JUL-2005	Y
13234	1375	29.2683290000	-88.0803610000	27				15-JUL-2005	15-JUL-2005	Y
13234	1376	29.2692370000	-88.0804700000	27				15-JUL-2005	15-JUL-2005	Y
13234	1377	29.2699810000	-88.0805520000	27				15-JUL-2005	15-JUL-2005	Y
13234	1378	29.2707450000	-88.0806500000	27				15-JUL-2005	15-JUL-2005	Y
13234	1379	29.2715160000	-88.0807400000	27				15-JUL-2005	15-JUL-2005	Y
13234	1380	29.2721320000	-88.0808170000	27				15-JUL-2005	15-JUL-2005	Y
13234	1381	29.2728830000	-88.0809020000	27				15-JUL-2005	15-JUL-2005	Y
13234	1382	29.2737040000	-88.0809910000	27				15-JUL-2005	15-JUL-2005	Y
13234	1383	29.2744530000	-88.0810900000	27				15-JUL-2005	15-JUL-2005	Y
13234	1384	29.2754460000	-88.0812280000	27				15-JUL-2005	15-JUL-2005	Y
13234	1385	29.2763320000	-88.0813320000	27				15-JUL-2005	15-JUL-2005	Y
13234	1386	29.2772000000	-88.0814400000	27				15-JUL-2005	15-JUL-2005	Y
13234	1387	29.2781520000	-88.0815550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1388	29.2789730000	-88.0816470000	27				15-JUL-2005	15-JUL-2005	Y
13234	1389	29.2799530000	-88.0817670000	27				15-JUL-2005	15-JUL-2005	Y
13234	1390	29.2807550000	-88.0818750000	27				15-JUL-2005	15-JUL-2005	Y
13234	1391	29.2816230000	-88.0819800000	27				15-JUL-2005	15-JUL-2005	Y
13234	1392	29.2824180000	-88.0820790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1393	29.2832410000	-88.0821790000	27				15-JUL-2005	15-JUL-2005	Y
13234	1394	29.2840830000	-88.0822880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1395	29.2847840000	-88.0823800000	27				15-JUL-2005	15-JUL-2005	Y
13234	1396	29.2855610000	-88.0824760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1397	29.2864490000	-88.0825930000	27				15-JUL-2005	15-JUL-2005	Y
13234	1398	29.2872360000	-88.0826890000	27				15-JUL-2005	15-JUL-2005	Y
13234	1399	29.2879790000	-88.0827650000	27				15-JUL-2005	15-JUL-2005	Y
13234	1400	29.2882700000	-88.0828420000	27				15-JUL-2005	15-JUL-2005	Y
13234	1401	29.2885890000	-88.0828820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1402	29.2889070000	-88.0829440000	27				15-JUL-2005	15-JUL-2005	Y
13234	1403	29.2892200000	-88.0829830000	27				15-JUL-2005	15-JUL-2005	Y
13234	1404	29.2896360000	-88.0830630000	27				15-JUL-2005	15-JUL-2005	Y
13234	1405	29.2901890000	-88.0831780000	27				15-JUL-2005	15-JUL-2005	Y
13234	1406	29.2906520000	-88.0832760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1407	29.2910400000	-88.0833850000	27				15-JUL-2005	15-JUL-2005	Y
13234	1408	29.2916370000	-88.0835490000	27				15-JUL-2005	15-JUL-2005	Y
13234	1409	29.2921470000	-88.0836860000	27				15-JUL-2005	15-JUL-2005	Y
13234	1410	29.2926190000	-88.0838270000	27				15-JUL-2005	15-JUL-2005	Y
13234	1411	29.2930150000	-88.0839530000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	1412	29.2934640000	-88.0841000000	27				15-JUL-2005	15-JUL-2005	Y
13234	1413	29.2938500000	-88.0842360000	27				15-JUL-2005	15-JUL-2005	Y
13234	1414	29.2943660000	-88.0844140000	27				15-JUL-2005	15-JUL-2005	Y
13234	1415	29.2948370000	-88.0845830000	27				15-JUL-2005	15-JUL-2005	Y
13234	1416	29.2953480000	-88.0848060000	27				15-JUL-2005	15-JUL-2005	Y
13234	1417	29.2956120000	-88.0849190000	27				15-JUL-2005	15-JUL-2005	Y
13234	1418	29.2957540000	-88.0849890000	27				15-JUL-2005	15-JUL-2005	Y
13234	1419	29.2958920000	-88.0850400000	27				15-JUL-2005	15-JUL-2005	Y
13234	1420	29.2961750000	-88.0851730000	27				15-JUL-2005	15-JUL-2005	Y
13234	1421	29.2961290000	-88.0851490000	27				15-JUL-2005	15-JUL-2005	Y
13234	1422	29.2964280000	-88.0852880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1423	29.2969570000	-88.0855410000	27				15-JUL-2005	15-JUL-2005	Y
13234	1424	29.2973940000	-88.0857470000	27				15-JUL-2005	15-JUL-2005	Y
13234	1425	29.2978930000	-88.0859840000	27				15-JUL-2005	15-JUL-2005	Y
13234	1426	29.2984800000	-88.0862530000	27				15-JUL-2005	15-JUL-2005	Y
13234	1427	29.2990280000	-88.0865110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1428	29.2995480000	-88.0867520000	27				15-JUL-2005	15-JUL-2005	Y
13234	1429	29.3001030000	-88.0870080000	27				15-JUL-2005	15-JUL-2005	Y
13234	1430	29.3004830000	-88.0871850000	27				15-JUL-2005	15-JUL-2005	Y
13234	1431	29.3009840000	-88.0874210000	27				15-JUL-2005	15-JUL-2005	Y
13234	1432	29.3014770000	-88.0876560000	27				15-JUL-2005	15-JUL-2005	Y
13234	1433	29.3021080000	-88.0879520000	27				15-JUL-2005	15-JUL-2005	Y
13234	1434	29.3028520000	-88.0883020000	27				15-JUL-2005	15-JUL-2005	Y
13234	1435	29.3032010000	-88.0884650000	27				15-JUL-2005	15-JUL-2005	Y
13234	1436	29.3032830000	-88.0885050000	27				15-JUL-2005	15-JUL-2005	Y
13234	1437	29.3036910000	-88.0886950000	27				15-JUL-2005	15-JUL-2005	Y
13234	1438	29.3042240000	-88.0889480000	27				15-JUL-2005	15-JUL-2005	Y
13234	1439	29.3046500000	-88.0891510000	27				15-JUL-2005	15-JUL-2005	Y
13234	1440	29.3050980000	-88.0893660000	27				15-JUL-2005	15-JUL-2005	Y
13234	1441	29.3055660000	-88.0895880000	27				15-JUL-2005	15-JUL-2005	Y
13234	1442	29.3060770000	-88.0898260000	27				15-JUL-2005	15-JUL-2005	Y
13234	1443	29.3064640000	-88.0900110000	27				15-JUL-2005	15-JUL-2005	Y
13234	1444	29.3070540000	-88.0902800000	27				15-JUL-2005	15-JUL-2005	Y
13234	1445	29.3074550000	-88.0904760000	27				15-JUL-2005	15-JUL-2005	Y
13234	1446	29.3080790000	-88.0901320000	27				15-JUL-2005	15-JUL-2005	Y
13234	1447	29.3078640000	-88.0906720000	27				15-JUL-2005	15-JUL-2005	Y
13234	1448	29.3083630000	-88.0909080000	27				15-JUL-2005	15-JUL-2005	Y
13234	1449	29.3089660000	-88.0911900000	27				15-JUL-2005	15-JUL-2005	Y
13234	1450	29.3093810000	-88.0913860000	27				15-JUL-2005	15-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13234	1451	29.3100500000	-88.0917000000	27				15-JUL-2005	15-JUL-2005	Y
13234	1452	29.3105370000	-88.0919280000	27				15-JUL-2005	15-JUL-2005	Y
13234	1453	29.3111570000	-88.0922170000	27				15-JUL-2005	15-JUL-2005	Y
13234	1454	29.3117910000	-88.0925180000	27				15-JUL-2005	15-JUL-2005	Y
13234	1455	29.3122270000	-88.0927230000	27				15-JUL-2005	15-JUL-2005	Y
13234	1456	29.3126780000	-88.0929390000	27				15-JUL-2005	15-JUL-2005	Y
13234	1457	29.3131560000	-88.0931650000	27				15-JUL-2005	15-JUL-2005	Y
13234	1458	29.3137500000	-88.0934430000	27				15-JUL-2005	15-JUL-2005	Y
13234	1459	29.3141100000	-88.0936120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1460	29.3145870000	-88.0938330000	27				15-JUL-2005	15-JUL-2005	Y
13234	1461	29.3149760000	-88.0940160000	27				15-JUL-2005	15-JUL-2005	Y
13234	1462	29.3154550000	-88.0942430000	27				15-JUL-2005	15-JUL-2005	Y
13234	1463	29.3159160000	-88.0944670000	27				15-JUL-2005	15-JUL-2005	Y
13234	1464	29.3160980000	-88.0945440000	27				15-JUL-2005	15-JUL-2005	Y
13234	1465	29.3163930000	-88.0946870000	27				15-JUL-2005	15-JUL-2005	Y
13234	1466	29.3161380000	-88.0945630000	27				15-JUL-2005	15-JUL-2005	Y
13234	1467	29.3161440000	-88.0945670000	27				15-JUL-2005	15-JUL-2005	Y
13234	1468	29.3161900000	-88.0945890000	27				15-JUL-2005	15-JUL-2005	Y
13234	1469	29.3162610000	-88.0946230000	27				15-JUL-2005	15-JUL-2005	Y
13234	1470	29.3164710000	-88.0947240000	27				15-JUL-2005	15-JUL-2005	Y
13234	1471	29.3168880000	-88.0949190000	27				15-JUL-2005	15-JUL-2005	Y
13234	1472	29.3178240000	-88.0953570000	27				15-JUL-2005	15-JUL-2005	Y
13234	1473	29.3185800000	-88.0957120000	27				15-JUL-2005	15-JUL-2005	Y
13234	1474	29.3191130000	-88.0959530000	27				15-JUL-2005	15-JUL-2005	Y
13234	1475	29.3197650000	-88.0962540000	27				15-JUL-2005	15-JUL-2005	Y
13234	1476	29.3205190000	-88.0966360000	27				15-JUL-2005	15-JUL-2005	Y
13234	1477	29.3213660000	-88.0970820000	27				15-JUL-2005	15-JUL-2005	Y
13234	1478	29.3219700000	-88.0974050000	27				15-JUL-2005	15-JUL-2005	Y
13234	1479	29.3225670000	-88.0977290000	27				15-JUL-2005	15-JUL-2005	Y
13234	1480	29.3230860000	-88.0980040000	27				15-JUL-2005	15-JUL-2005	Y
13234	1481	29.3237280000	-88.0983430000	27				15-JUL-2005	15-JUL-2005	Y
13234	1482	29.3242850000	-88.0986390000	27				15-JUL-2005	15-JUL-2005	Y
13234	1483	29.3250890000	-88.0990700000	27				15-JUL-2005	15-JUL-2005	Y
13234	1484	29.3258360000	-88.0994700000	27				15-JUL-2005	15-JUL-2005	Y
13234	1485	29.3267280000	-88.0999480000	27				15-JUL-2005	15-JUL-2005	Y
13234	1486	29.3271920000	-88.1001860000	27				15-JUL-2005	15-JUL-2005	Y
13234	1487	29.3276020000	-88.1003930000	27				15-JUL-2005	15-JUL-2005	Y
13234	1488	29.3278760000	-88.1005350000	27				15-JUL-2005	15-JUL-2005	Y
13234	1489	29.3282150000	-88.1007070000	27				15-JUL-2005	15-JUL-2005	Y

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13234	1490	29.3285480000	-88.1008740000	27				15-JUL-2005	15-JUL-2005	Y
13234	1491	29.3289240000	-88.1010550000	27				15-JUL-2005	15-JUL-2005	Y
13234	1492	29.3292810000	-88.1012240000	27				15-JUL-2005	15-JUL-2005	Y
13234	1493	29.3296890000	-88.1014150000	27				15-JUL-2005	15-JUL-2005	Y
13234	1494	29.3302060000	-88.1016660000	27				15-JUL-2005	15-JUL-2005	Y
13234	1495	29.3304670000	-88.1017880000	27				15-JUL-2005	15-JUL-2005	Y
13235	1	29.3306760000	-88.1016560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2	29.3306760000	-88.1016560000	27				18-JUL-2005	18-JUL-2005	Y
13235	3	29.3306760000	-88.1016560000	27				18-JUL-2005	18-JUL-2005	Y
13235	4	29.3305160000	-88.1015650000	27				18-JUL-2005	18-JUL-2005	Y
13235	5	29.3304560000	-88.1015310000	27				18-JUL-2005	18-JUL-2005	Y
13235	6	29.3302070000	-88.1013890000	27				18-JUL-2005	18-JUL-2005	Y
13235	7	29.3299650000	-88.1012420000	27				18-JUL-2005	18-JUL-2005	Y
13235	8	29.3297240000	-88.1010990000	27				18-JUL-2005	18-JUL-2005	Y
13235	9	29.3294910000	-88.1009290000	27				18-JUL-2005	18-JUL-2005	Y
13235	10	29.3292440000	-88.1007740000	27				18-JUL-2005	18-JUL-2005	Y
13235	11	29.3290170000	-88.1006120000	27				18-JUL-2005	18-JUL-2005	Y
13235	12	29.3287780000	-88.1004470000	27				18-JUL-2005	18-JUL-2005	Y
13235	13	29.3285380000	-88.1003040000	27				18-JUL-2005	18-JUL-2005	Y
13235	14	29.3282970000	-88.1001360000	27				18-JUL-2005	18-JUL-2005	Y
13235	15	29.3280660000	-88.0999730000	27				18-JUL-2005	18-JUL-2005	Y
13235	16	29.3278220000	-88.0998350000	27				18-JUL-2005	18-JUL-2005	Y
13235	17	29.3275890000	-88.0996640000	27				18-JUL-2005	18-JUL-2005	Y
13235	18	29.3273510000	-88.0995010000	27				18-JUL-2005	18-JUL-2005	Y
13235	19	29.3271190000	-88.0993410000	27				18-JUL-2005	18-JUL-2005	Y
13235	20	29.3268780000	-88.0991730000	27				18-JUL-2005	18-JUL-2005	Y
13235	21	29.3266400000	-88.0990180000	27				18-JUL-2005	18-JUL-2005	Y
13235	22	29.3264110000	-88.0988630000	27				18-JUL-2005	18-JUL-2005	Y
13235	23	29.3261640000	-88.0987010000	27				18-JUL-2005	18-JUL-2005	Y
13235	24	29.3259330000	-88.0985480000	27				18-JUL-2005	18-JUL-2005	Y
13235	25	29.3257050000	-88.0983900000	27				18-JUL-2005	18-JUL-2005	Y
13235	26	29.3254490000	-88.0982180000	27				18-JUL-2005	18-JUL-2005	Y
13235	27	29.3252150000	-88.0980770000	27				18-JUL-2005	18-JUL-2005	Y
13235	28	29.3249840000	-88.0979040000	27				18-JUL-2005	18-JUL-2005	Y
13235	29	29.3247460000	-88.0977530000	27				18-JUL-2005	18-JUL-2005	Y
13235	30	29.3245060000	-88.0975800000	27				18-JUL-2005	18-JUL-2005	Y
13235	31	29.3242780000	-88.0974000000	27				18-JUL-2005	18-JUL-2005	Y
13235	32	29.3240570000	-88.0972360000	27				18-JUL-2005	18-JUL-2005	Y
13235	33	29.3238200000	-88.0970620000	27				18-JUL-2005	18-JUL-2005	Y

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13235	34	29.3235900000	-88.0968970000	27				18-JUL-2005	18-JUL-2005	Y
13235	35	29.3233510000	-88.0967280000	27				18-JUL-2005	18-JUL-2005	Y
13235	36	29.3231210000	-88.0965650000	27				18-JUL-2005	18-JUL-2005	Y
13235	37	29.3228890000	-88.0964140000	27				18-JUL-2005	18-JUL-2005	Y
13235	38	29.3226410000	-88.0962470000	27				18-JUL-2005	18-JUL-2005	Y
13235	39	29.3224140000	-88.0961060000	27				18-JUL-2005	18-JUL-2005	Y
13235	40	29.3221620000	-88.0959560000	27				18-JUL-2005	18-JUL-2005	Y
13235	41	29.3219170000	-88.0958060000	27				18-JUL-2005	18-JUL-2005	Y
13235	42	29.3216720000	-88.0956680000	27				18-JUL-2005	18-JUL-2005	Y
13235	43	29.3214170000	-88.0955340000	27				18-JUL-2005	18-JUL-2005	Y
13235	44	29.3211630000	-88.0953980000	27				18-JUL-2005	18-JUL-2005	Y
13235	45	29.3209180000	-88.0952720000	27				18-JUL-2005	18-JUL-2005	Y
13235	46	29.3206570000	-88.0951640000	27				18-JUL-2005	18-JUL-2005	Y
13235	47	29.3203980000	-88.0950590000	27				18-JUL-2005	18-JUL-2005	Y
13235	48	29.3201410000	-88.0949560000	27				18-JUL-2005	18-JUL-2005	Y
13235	49	29.3198750000	-88.0948510000	27				18-JUL-2005	18-JUL-2005	Y
13235	50	29.3196110000	-88.0947550000	27				18-JUL-2005	18-JUL-2005	Y
13235	51	29.3193510000	-88.0946580000	27				18-JUL-2005	18-JUL-2005	Y
13235	52	29.3190840000	-88.0945760000	27				18-JUL-2005	18-JUL-2005	Y
13235	53	29.3188220000	-88.0944940000	27				18-JUL-2005	18-JUL-2005	Y
13235	54	29.3185560000	-88.0944210000	27				18-JUL-2005	18-JUL-2005	Y
13235	55	29.3182920000	-88.0943390000	27				18-JUL-2005	18-JUL-2005	Y
13235	56	29.3180180000	-88.0942620000	27				18-JUL-2005	18-JUL-2005	Y
13235	57	29.3177490000	-88.0941880000	27				18-JUL-2005	18-JUL-2005	Y
13235	58	29.3174920000	-88.0941020000	27				18-JUL-2005	18-JUL-2005	Y
13235	59	29.3172270000	-88.0940020000	27				18-JUL-2005	18-JUL-2005	Y
13235	60	29.3169670000	-88.0939110000	27				18-JUL-2005	18-JUL-2005	Y
13235	61	29.3168540000	-88.0938750000	27				18-JUL-2005	18-JUL-2005	Y
13235	62	29.3167560000	-88.0938420000	27				18-JUL-2005	18-JUL-2005	Y
13235	63	29.3167110000	-88.0938210000	27				18-JUL-2005	18-JUL-2005	Y
13235	64	29.3166780000	-88.0938040000	27				18-JUL-2005	18-JUL-2005	Y
13235	65	29.3166780000	-88.0938040000	27				18-JUL-2005	18-JUL-2005	Y
13235	66	29.3166220000	-88.0937770000	27				18-JUL-2005	18-JUL-2005	Y
13235	67	29.3165750000	-88.0937540000	27				18-JUL-2005	18-JUL-2005	Y
13235	68	29.3165750000	-88.0937540000	27				18-JUL-2005	18-JUL-2005	Y
13235	69	29.3165000000	-88.0937160000	27				18-JUL-2005	18-JUL-2005	Y
13235	70	29.3164560000	-88.0936940000	27				18-JUL-2005	18-JUL-2005	Y
13235	71	29.3164380000	-88.0936870000	27				18-JUL-2005	18-JUL-2005	Y
13235	72	29.3162020000	-88.0935730000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	73	29.3159410000	-88.0934590000	27				18-JUL-2005	18-JUL-2005	Y
13235	74	29.3157130000	-88.0932770000	27				18-JUL-2005	18-JUL-2005	Y
13235	75	29.3155070000	-88.0930700000	27				18-JUL-2005	18-JUL-2005	Y
13235	76	29.3152950000	-88.0928680000	27				18-JUL-2005	18-JUL-2005	Y
13235	77	29.3150810000	-88.0926790000	27				18-JUL-2005	18-JUL-2005	Y
13235	78	29.3148650000	-88.0924740000	27				18-JUL-2005	18-JUL-2005	Y
13235	79	29.3146530000	-88.0922770000	27				18-JUL-2005	18-JUL-2005	Y
13235	80	29.3144340000	-88.0920840000	27				18-JUL-2005	18-JUL-2005	Y
13235	81	29.3141760000	-88.0919650000	27				18-JUL-2005	18-JUL-2005	Y
13235	82	29.3139140000	-88.0918520000	27				18-JUL-2005	18-JUL-2005	Y
13235	83	29.3136610000	-88.0917300000	27				18-JUL-2005	18-JUL-2005	Y
13235	84	29.3133950000	-88.0916610000	27				18-JUL-2005	18-JUL-2005	Y
13235	85	29.3131500000	-88.0914930000	27				18-JUL-2005	18-JUL-2005	Y
13235	86	29.3129080000	-88.0913380000	27				18-JUL-2005	18-JUL-2005	Y
13235	87	29.3126480000	-88.0912360000	27				18-JUL-2005	18-JUL-2005	Y
13235	88	29.3123870000	-88.0911350000	27				18-JUL-2005	18-JUL-2005	Y
13235	89	29.3123600000	-88.0911240000	27				18-JUL-2005	18-JUL-2005	Y
13235	90	29.3122660000	-88.0910860000	27				18-JUL-2005	18-JUL-2005	Y
13235	91	29.3122010000	-88.0910600000	27				18-JUL-2005	18-JUL-2005	Y
13235	92	29.3122010000	-88.0910600000	27				18-JUL-2005	18-JUL-2005	Y
13235	93	29.3121270000	-88.0910320000	27				18-JUL-2005	18-JUL-2005	Y
13235	94	29.3121100000	-88.0910260000	27				18-JUL-2005	18-JUL-2005	Y
13235	95	29.3121100000	-88.0910260000	27				18-JUL-2005	18-JUL-2005	Y
13235	96	29.3119890000	-88.0909770000	27				18-JUL-2005	18-JUL-2005	Y
13235	97	29.3118740000	-88.0909280000	27				18-JUL-2005	18-JUL-2005	Y
13235	98	29.3116180000	-88.0907770000	27				18-JUL-2005	18-JUL-2005	Y
13235	99	29.3113720000	-88.0906630000	27				18-JUL-2005	18-JUL-2005	Y
13235	100	29.3111180000	-88.0905310000	27				18-JUL-2005	18-JUL-2005	Y
13235	101	29.3108590000	-88.0904080000	27				18-JUL-2005	18-JUL-2005	Y
13235	102	29.3106100000	-88.0902830000	27				18-JUL-2005	18-JUL-2005	Y
13235	103	29.3103570000	-88.0901690000	27				18-JUL-2005	18-JUL-2005	Y
13235	104	29.3101020000	-88.0900620000	27				18-JUL-2005	18-JUL-2005	Y
13235	105	29.3098520000	-88.0899410000	27				18-JUL-2005	18-JUL-2005	Y
13235	106	29.3096030000	-88.0898110000	27				18-JUL-2005	18-JUL-2005	Y
13235	107	29.3093320000	-88.0896840000	27				18-JUL-2005	18-JUL-2005	Y
13235	108	29.3090940000	-88.0895760000	27				18-JUL-2005	18-JUL-2005	Y
13235	109	29.3088270000	-88.0894500000	27				18-JUL-2005	18-JUL-2005	Y
13235	110	29.3085800000	-88.0893330000	27				18-JUL-2005	18-JUL-2005	Y
13235	111	29.3083260000	-88.0892030000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	112	29.3080640000	-88.0890890000	27				18-JUL-2005	18-JUL-2005	Y
13235	113	29.3078130000	-88.0889700000	27				18-JUL-2005	18-JUL-2005	Y
13235	114	29.3075670000	-88.0888590000	27				18-JUL-2005	18-JUL-2005	Y
13235	115	29.3073100000	-88.0887390000	27				18-JUL-2005	18-JUL-2005	Y
13235	116	29.3070520000	-88.0886180000	27				18-JUL-2005	18-JUL-2005	Y
13235	117	29.3068040000	-88.0884980000	27				18-JUL-2005	18-JUL-2005	Y
13235	118	29.3065430000	-88.0883760000	27				18-JUL-2005	18-JUL-2005	Y
13235	119	29.3062880000	-88.0882530000	27				18-JUL-2005	18-JUL-2005	Y
13235	120	29.3060340000	-88.0881300000	27				18-JUL-2005	18-JUL-2005	Y
13235	121	29.3057830000	-88.0880190000	27				18-JUL-2005	18-JUL-2005	Y
13235	122	29.3055250000	-88.0878990000	27				18-JUL-2005	18-JUL-2005	Y
13235	123	29.3052800000	-88.0877810000	27				18-JUL-2005	18-JUL-2005	Y
13235	124	29.3050240000	-88.0876650000	27				18-JUL-2005	18-JUL-2005	Y
13235	125	29.3047620000	-88.0875430000	27				18-JUL-2005	18-JUL-2005	Y
13235	126	29.3045110000	-88.0874260000	27				18-JUL-2005	18-JUL-2005	Y
13235	127	29.3042560000	-88.0872960000	27				18-JUL-2005	18-JUL-2005	Y
13235	128	29.3039940000	-88.0871820000	27				18-JUL-2005	18-JUL-2005	Y
13235	129	29.3037450000	-88.0870740000	27				18-JUL-2005	18-JUL-2005	Y
13235	130	29.3034810000	-88.0869310000	27				18-JUL-2005	18-JUL-2005	Y
13235	131	29.3032080000	-88.0868030000	27				18-JUL-2005	18-JUL-2005	Y
13235	132	29.3030030000	-88.0867070000	27				18-JUL-2005	18-JUL-2005	Y
13235	133	29.3027300000	-88.0865800000	27				18-JUL-2005	18-JUL-2005	Y
13235	134	29.3024570000	-88.0864520000	27				18-JUL-2005	18-JUL-2005	Y
13235	135	29.3022120000	-88.0863440000	27				18-JUL-2005	18-JUL-2005	Y
13235	136	29.3019650000	-88.0862350000	27				18-JUL-2005	18-JUL-2005	Y
13235	137	29.3017080000	-88.0861110000	27				18-JUL-2005	18-JUL-2005	Y
13235	138	29.3014400000	-88.0859820000	27				18-JUL-2005	18-JUL-2005	Y
13235	139	29.3012060000	-88.0858730000	27				18-JUL-2005	18-JUL-2005	Y
13235	140	29.3009670000	-88.0857630000	27				18-JUL-2005	18-JUL-2005	Y
13235	141	29.3007120000	-88.0856410000	27				18-JUL-2005	18-JUL-2005	Y
13235	142	29.3004560000	-88.0855190000	27				18-JUL-2005	18-JUL-2005	Y
13235	143	29.3001800000	-88.0853860000	27				18-JUL-2005	18-JUL-2005	Y
13235	144	29.2999250000	-88.0852640000	27				18-JUL-2005	18-JUL-2005	Y
13235	145	29.2996690000	-88.0851410000	27				18-JUL-2005	18-JUL-2005	Y
13235	146	29.2994120000	-88.0850180000	27				18-JUL-2005	18-JUL-2005	Y
13235	147	29.2991840000	-88.0849080000	27				18-JUL-2005	18-JUL-2005	Y
13235	148	29.2989270000	-88.0847850000	27				18-JUL-2005	18-JUL-2005	Y
13235	149	29.2986710000	-88.0846620000	27				18-JUL-2005	18-JUL-2005	Y
13235	150	29.2984140000	-88.0845390000	27				18-JUL-2005	18-JUL-2005	Y

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13235	151	29.2982470000	-88.0844570000	27				18-JUL-2005	18-JUL-2005	Y
13235	152	29.2981620000	-88.0844150000	27				18-JUL-2005	18-JUL-2005	Y
13235	153	29.2981580000	-88.0844160000	27				18-JUL-2005	18-JUL-2005	Y
13235	154	29.2980830000	-88.0843800000	27				18-JUL-2005	18-JUL-2005	Y
13235	155	29.2980830000	-88.0843800000	27				18-JUL-2005	18-JUL-2005	Y
13235	156	29.2980310000	-88.0843510000	27				18-JUL-2005	18-JUL-2005	Y
13235	157	29.2979650000	-88.0843230000	27				18-JUL-2005	18-JUL-2005	Y
13235	158	29.2979010000	-88.0842930000	27				18-JUL-2005	18-JUL-2005	Y
13235	159	29.2976390000	-88.0841660000	27				18-JUL-2005	18-JUL-2005	Y
13235	160	29.2973900000	-88.0840470000	27				18-JUL-2005	18-JUL-2005	Y
13235	161	29.2971360000	-88.0839310000	27				18-JUL-2005	18-JUL-2005	Y
13235	162	29.2968780000	-88.0838230000	27				18-JUL-2005	18-JUL-2005	Y
13235	163	29.2966280000	-88.0836790000	27				18-JUL-2005	18-JUL-2005	Y
13235	164	29.2963750000	-88.0835820000	27				18-JUL-2005	18-JUL-2005	Y
13235	165	29.2961390000	-88.0834480000	27				18-JUL-2005	18-JUL-2005	Y
13235	166	29.2958760000	-88.0833290000	27				18-JUL-2005	18-JUL-2005	Y
13235	167	29.2956230000	-88.0832170000	27				18-JUL-2005	18-JUL-2005	Y
13235	168	29.2953610000	-88.0830820000	27				18-JUL-2005	18-JUL-2005	Y
13235	169	29.2951130000	-88.0829650000	27				18-JUL-2005	18-JUL-2005	Y
13235	170	29.2948620000	-88.0828450000	27				18-JUL-2005	18-JUL-2005	Y
13235	171	29.2946090000	-88.0827230000	27				18-JUL-2005	18-JUL-2005	Y
13235	172	29.2943510000	-88.0826040000	27				18-JUL-2005	18-JUL-2005	Y
13235	173	29.2940960000	-88.0824880000	27				18-JUL-2005	18-JUL-2005	Y
13235	174	29.2938380000	-88.0823650000	27				18-JUL-2005	18-JUL-2005	Y
13235	175	29.2935890000	-88.0822410000	27				18-JUL-2005	18-JUL-2005	Y
13235	176	29.2933300000	-88.0821210000	27				18-JUL-2005	18-JUL-2005	Y
13235	177	29.2930720000	-88.0820040000	27				18-JUL-2005	18-JUL-2005	Y
13235	178	29.2928120000	-88.0818790000	27				18-JUL-2005	18-JUL-2005	Y
13235	179	29.2925650000	-88.0817780000	27				18-JUL-2005	18-JUL-2005	Y
13235	180	29.2923030000	-88.0816790000	27				18-JUL-2005	18-JUL-2005	Y
13235	181	29.2920560000	-88.0815890000	27				18-JUL-2005	18-JUL-2005	Y
13235	182	29.2917700000	-88.0814890000	27				18-JUL-2005	18-JUL-2005	Y
13235	183	29.2915130000	-88.0814090000	27				18-JUL-2005	18-JUL-2005	Y
13235	184	29.2912320000	-88.0813210000	27				18-JUL-2005	18-JUL-2005	Y
13235	185	29.2909750000	-88.0812440000	27				18-JUL-2005	18-JUL-2005	Y
13235	186	29.2907120000	-88.0811640000	27				18-JUL-2005	18-JUL-2005	Y
13235	187	29.2904380000	-88.0811000000	27				18-JUL-2005	18-JUL-2005	Y
13235	188	29.2901610000	-88.0810490000	27				18-JUL-2005	18-JUL-2005	Y
13235	189	29.2898880000	-88.0809940000	27				18-JUL-2005	18-JUL-2005	Y

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13235	190	29.2896140000	-88.0809510000	27				18-JUL-2005	18-JUL-2005	Y
13235	191	29.2893480000	-88.0809130000	27				18-JUL-2005	18-JUL-2005	Y
13235	192	29.2890730000	-88.0808730000	27				18-JUL-2005	18-JUL-2005	Y
13235	193	29.2887900000	-88.0808420000	27				18-JUL-2005	18-JUL-2005	Y
13235	194	29.2885330000	-88.0808020000	27				18-JUL-2005	18-JUL-2005	Y
13235	195	29.2882500000	-88.0807520000	27				18-JUL-2005	18-JUL-2005	Y
13235	196	29.2879820000	-88.0807070000	27				18-JUL-2005	18-JUL-2005	Y
13235	197	29.2877080000	-88.0806540000	27				18-JUL-2005	18-JUL-2005	Y
13235	198	29.2874480000	-88.0806000000	27				18-JUL-2005	18-JUL-2005	Y
13235	199	29.2871650000	-88.0805340000	27				18-JUL-2005	18-JUL-2005	Y
13235	200	29.2869060000	-88.0804820000	27				18-JUL-2005	18-JUL-2005	Y
13235	201	29.2866220000	-88.0804290000	27				18-JUL-2005	18-JUL-2005	Y
13235	202	29.2863490000	-88.0803710000	27				18-JUL-2005	18-JUL-2005	Y
13235	203	29.2860760000	-88.0803120000	27				18-JUL-2005	18-JUL-2005	Y
13235	204	29.2858180000	-88.0802760000	27				18-JUL-2005	18-JUL-2005	Y
13235	205	29.2855360000	-88.0802360000	27				18-JUL-2005	18-JUL-2005	Y
13235	206	29.2852620000	-88.0801990000	27				18-JUL-2005	18-JUL-2005	Y
13235	207	29.2849830000	-88.0801760000	27				18-JUL-2005	18-JUL-2005	Y
13235	208	29.2847200000	-88.0801330000	27				18-JUL-2005	18-JUL-2005	Y
13235	209	29.2844470000	-88.0800990000	27				18-JUL-2005	18-JUL-2005	Y
13235	210	29.2841680000	-88.0800640000	27				18-JUL-2005	18-JUL-2005	Y
13235	211	29.2839100000	-88.0800210000	27				18-JUL-2005	18-JUL-2005	Y
13235	212	29.2836230000	-88.0799850000	27				18-JUL-2005	18-JUL-2005	Y
13235	213	29.2833400000	-88.0799470000	27				18-JUL-2005	18-JUL-2005	Y
13235	214	29.2830890000	-88.0799200000	27				18-JUL-2005	18-JUL-2005	Y
13235	215	29.2828020000	-88.0798950000	27				18-JUL-2005	18-JUL-2005	Y
13235	216	29.2825330000	-88.0798660000	27				18-JUL-2005	18-JUL-2005	Y
13235	217	29.2822500000	-88.0798500000	27				18-JUL-2005	18-JUL-2005	Y
13235	218	29.2819750000	-88.0798260000	27				18-JUL-2005	18-JUL-2005	Y
13235	219	29.2817060000	-88.0797990000	27				18-JUL-2005	18-JUL-2005	Y
13235	220	29.2814280000	-88.0797670000	27				18-JUL-2005	18-JUL-2005	Y
13235	221	29.2811530000	-88.0797370000	27				18-JUL-2005	18-JUL-2005	Y
13235	222	29.2808870000	-88.0796980000	27				18-JUL-2005	18-JUL-2005	Y
13235	223	29.2806250000	-88.0796690000	27				18-JUL-2005	18-JUL-2005	Y
13235	224	29.2803400000	-88.0796420000	27				18-JUL-2005	18-JUL-2005	Y
13235	225	29.2800710000	-88.0795970000	27				18-JUL-2005	18-JUL-2005	Y
13235	226	29.2797990000	-88.0795630000	27				18-JUL-2005	18-JUL-2005	Y
13235	227	29.2795240000	-88.0795360000	27				18-JUL-2005	18-JUL-2005	Y
13235	228	29.2792500000	-88.0794970000	27				18-JUL-2005	18-JUL-2005	Y

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13235	229	29.2789640000	-88.0794510000	27				18-JUL-2005	18-JUL-2005	Y
13235	230	29.2787040000	-88.0794250000	27				18-JUL-2005	18-JUL-2005	Y
13235	231	29.2784300000	-88.0793970000	27				18-JUL-2005	18-JUL-2005	Y
13235	232	29.2781420000	-88.0793550000	27				18-JUL-2005	18-JUL-2005	Y
13235	233	29.2778870000	-88.0793330000	27				18-JUL-2005	18-JUL-2005	Y
13235	234	29.2776010000	-88.0793060000	27				18-JUL-2005	18-JUL-2005	Y
13235	235	29.2773310000	-88.0792690000	27				18-JUL-2005	18-JUL-2005	Y
13235	236	29.2770520000	-88.0792350000	27				18-JUL-2005	18-JUL-2005	Y
13235	237	29.2767760000	-88.0792010000	27				18-JUL-2005	18-JUL-2005	Y
13235	238	29.2765100000	-88.0791730000	27				18-JUL-2005	18-JUL-2005	Y
13235	239	29.2762440000	-88.0791310000	27				18-JUL-2005	18-JUL-2005	Y
13235	240	29.2759600000	-88.0790860000	27				18-JUL-2005	18-JUL-2005	Y
13235	241	29.2757020000	-88.0790550000	27				18-JUL-2005	18-JUL-2005	Y
13235	242	29.2754120000	-88.0790150000	27				18-JUL-2005	18-JUL-2005	Y
13235	243	29.2751420000	-88.0789760000	27				18-JUL-2005	18-JUL-2005	Y
13235	244	29.2748700000	-88.0789420000	27				18-JUL-2005	18-JUL-2005	Y
13235	245	29.2746060000	-88.0789050000	27				18-JUL-2005	18-JUL-2005	Y
13235	246	29.2743270000	-88.0788740000	27				18-JUL-2005	18-JUL-2005	Y
13235	247	29.2740530000	-88.0788390000	27				18-JUL-2005	18-JUL-2005	Y
13235	248	29.2737770000	-88.0787980000	27				18-JUL-2005	18-JUL-2005	Y
13235	249	29.2735010000	-88.0787590000	27				18-JUL-2005	18-JUL-2005	Y
13235	250	29.2732270000	-88.0787240000	27				18-JUL-2005	18-JUL-2005	Y
13235	251	29.2729630000	-88.0786950000	27				18-JUL-2005	18-JUL-2005	Y
13235	252	29.2726970000	-88.0786540000	27				18-JUL-2005	18-JUL-2005	Y
13235	253	29.2724070000	-88.0786140000	27				18-JUL-2005	18-JUL-2005	Y
13235	254	29.2721390000	-88.0785730000	27				18-JUL-2005	18-JUL-2005	Y
13235	255	29.2718580000	-88.0785470000	27				18-JUL-2005	18-JUL-2005	Y
13235	256	29.2715860000	-88.0784880000	27				18-JUL-2005	18-JUL-2005	Y
13235	257	29.2713300000	-88.0784620000	27				18-JUL-2005	18-JUL-2005	Y
13235	258	29.2710560000	-88.0784250000	27				18-JUL-2005	18-JUL-2005	Y
13235	259	29.2707660000	-88.0783900000	27				18-JUL-2005	18-JUL-2005	Y
13235	260	29.2705090000	-88.0783630000	27				18-JUL-2005	18-JUL-2005	Y
13235	261	29.2702260000	-88.0783360000	27				18-JUL-2005	18-JUL-2005	Y
13235	262	29.2699410000	-88.0783200000	27				18-JUL-2005	18-JUL-2005	Y
13235	263	29.2696830000	-88.0782940000	27				18-JUL-2005	18-JUL-2005	Y
13235	264	29.2694110000	-88.0782680000	27				18-JUL-2005	18-JUL-2005	Y
13235	265	29.2691310000	-88.0782440000	27				18-JUL-2005	18-JUL-2005	Y
13235	266	29.2688580000	-88.0782150000	27				18-JUL-2005	18-JUL-2005	Y
13235	267	29.2685890000	-88.0781840000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	268	29.2684610000	-88.0781680000	27				18-JUL-2005	18-JUL-2005	Y
13235	269	29.2684270000	-88.0781640000	27				18-JUL-2005	18-JUL-2005	Y
13235	270	29.2683180000	-88.0781590000	27				18-JUL-2005	18-JUL-2005	Y
13235	271	29.2680250000	-88.0781410000	27				18-JUL-2005	18-JUL-2005	Y
13235	272	29.2677500000	-88.0780970000	27				18-JUL-2005	18-JUL-2005	Y
13235	273	29.2674810000	-88.0780600000	27				18-JUL-2005	18-JUL-2005	Y
13235	274	29.2672080000	-88.0780230000	27				18-JUL-2005	18-JUL-2005	Y
13235	275	29.2669430000	-88.0779830000	27				18-JUL-2005	18-JUL-2005	Y
13235	276	29.2666720000	-88.0779540000	27				18-JUL-2005	18-JUL-2005	Y
13235	277	29.2666140000	-88.0779470000	27				18-JUL-2005	18-JUL-2005	Y
13235	278	29.2665330000	-88.0779540000	27				18-JUL-2005	18-JUL-2005	Y
13235	279	29.2663870000	-88.0779410000	27				18-JUL-2005	18-JUL-2005	Y
13235	280	29.2660950000	-88.0778990000	27				18-JUL-2005	18-JUL-2005	Y
13235	281	29.2658380000	-88.0778550000	27				18-JUL-2005	18-JUL-2005	Y
13235	282	29.2655630000	-88.0778250000	27				18-JUL-2005	18-JUL-2005	Y
13235	283	29.2653060000	-88.0777770000	27				18-JUL-2005	18-JUL-2005	Y
13235	284	29.2650270000	-88.0777650000	27				18-JUL-2005	18-JUL-2005	Y
13235	285	29.2647360000	-88.0777210000	27				18-JUL-2005	18-JUL-2005	Y
13235	286	29.2644820000	-88.0776840000	27				18-JUL-2005	18-JUL-2005	Y
13235	287	29.2641970000	-88.0776570000	27				18-JUL-2005	18-JUL-2005	Y
13235	288	29.2639290000	-88.0776260000	27				18-JUL-2005	18-JUL-2005	Y
13235	289	29.2636530000	-88.0775830000	27				18-JUL-2005	18-JUL-2005	Y
13235	290	29.2633930000	-88.0775560000	27				18-JUL-2005	18-JUL-2005	Y
13235	291	29.2632620000	-88.0775380000	27				18-JUL-2005	18-JUL-2005	Y
13235	292	29.2632290000	-88.0775310000	27				18-JUL-2005	18-JUL-2005	Y
13235	293	29.2632080000	-88.0775280000	27				18-JUL-2005	18-JUL-2005	Y
13235	294	29.2631100000	-88.0775130000	27				18-JUL-2005	18-JUL-2005	Y
13235	295	29.2628290000	-88.0774720000	27				18-JUL-2005	18-JUL-2005	Y
13235	296	29.2625550000	-88.0774420000	27				18-JUL-2005	18-JUL-2005	Y
13235	297	29.2622960000	-88.0774160000	27				18-JUL-2005	18-JUL-2005	Y
13235	298	29.2620200000	-88.0773720000	27				18-JUL-2005	18-JUL-2005	Y
13235	299	29.2617550000	-88.0773480000	27				18-JUL-2005	18-JUL-2005	Y
13235	300	29.2614620000	-88.0773130000	27				18-JUL-2005	18-JUL-2005	Y
13235	301	29.2611920000	-88.0772840000	27				18-JUL-2005	18-JUL-2005	Y
13235	302	29.2609140000	-88.0772470000	27				18-JUL-2005	18-JUL-2005	Y
13235	303	29.2606480000	-88.0772320000	27				18-JUL-2005	18-JUL-2005	Y
13235	304	29.2603780000	-88.0772120000	27				18-JUL-2005	18-JUL-2005	Y
13235	305	29.2600970000	-88.0771740000	27				18-JUL-2005	18-JUL-2005	Y
13235	306	29.2598330000	-88.0771500000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	307	29.2595530000	-88.0771230000	27				18-JUL-2005	18-JUL-2005	Y
13235	308	29.2592730000	-88.0770890000	27				18-JUL-2005	18-JUL-2005	Y
13235	309	29.2590600000	-88.0770630000	27				18-JUL-2005	18-JUL-2005	Y
13235	310	29.2590080000	-88.0770600000	27				18-JUL-2005	18-JUL-2005	Y
13235	311	29.2589920000	-88.0770600000	27				18-JUL-2005	18-JUL-2005	Y
13235	312	29.2589560000	-88.0770600000	27				18-JUL-2005	18-JUL-2005	Y
13235	313	29.2587230000	-88.0770540000	27				18-JUL-2005	18-JUL-2005	Y
13235	314	29.2584520000	-88.0770190000	27				18-JUL-2005	18-JUL-2005	Y
13235	315	29.2581810000	-88.0769840000	27				18-JUL-2005	18-JUL-2005	Y
13235	316	29.2578970000	-88.0769430000	27				18-JUL-2005	18-JUL-2005	Y
13235	317	29.2576330000	-88.0769060000	27				18-JUL-2005	18-JUL-2005	Y
13235	318	29.2573630000	-88.0768840000	27				18-JUL-2005	18-JUL-2005	Y
13235	319	29.2570860000	-88.0768600000	27				18-JUL-2005	18-JUL-2005	Y
13235	320	29.2568150000	-88.0768270000	27				18-JUL-2005	18-JUL-2005	Y
13235	321	29.2567670000	-88.0768220000	27				18-JUL-2005	18-JUL-2005	Y
13235	322	29.2567260000	-88.0768180000	27				18-JUL-2005	18-JUL-2005	Y
13235	323	29.2565280000	-88.0767990000	27				18-JUL-2005	18-JUL-2005	Y
13235	324	29.2564040000	-88.0767790000	27				18-JUL-2005	18-JUL-2005	Y
13235	325	29.2563650000	-88.0767750000	27				18-JUL-2005	18-JUL-2005	Y
13235	326	29.2563210000	-88.0767720000	27				18-JUL-2005	18-JUL-2005	Y
13235	327	29.2562670000	-88.0767640000	27				18-JUL-2005	18-JUL-2005	Y
13235	328	29.2562560000	-88.0767630000	27				18-JUL-2005	18-JUL-2005	Y
13235	329	29.2562040000	-88.0767550000	27				18-JUL-2005	18-JUL-2005	Y
13235	330	29.2561680000	-88.0767540000	27				18-JUL-2005	18-JUL-2005	Y
13235	331	29.2560500000	-88.0767480000	27				18-JUL-2005	18-JUL-2005	Y
13235	332	29.2560110000	-88.0767430000	27				18-JUL-2005	18-JUL-2005	Y
13235	333	29.2559940000	-88.0767410000	27				18-JUL-2005	18-JUL-2005	Y
13235	334	29.2557160000	-88.0767040000	27				18-JUL-2005	18-JUL-2005	Y
13235	335	29.2554390000	-88.0766660000	27				18-JUL-2005	18-JUL-2005	Y
13235	336	29.2551690000	-88.0766420000	27				18-JUL-2005	18-JUL-2005	Y
13235	337	29.2548890000	-88.0766090000	27				18-JUL-2005	18-JUL-2005	Y
13235	338	29.2546250000	-88.0765740000	27				18-JUL-2005	18-JUL-2005	Y
13235	339	29.2543620000	-88.0765390000	27				18-JUL-2005	18-JUL-2005	Y
13235	340	29.2540660000	-88.0764970000	27				18-JUL-2005	18-JUL-2005	Y
13235	341	29.2537940000	-88.0764730000	27				18-JUL-2005	18-JUL-2005	Y
13235	342	29.2535070000	-88.0764390000	27				18-JUL-2005	18-JUL-2005	Y
13235	343	29.2532550000	-88.0764060000	27				18-JUL-2005	18-JUL-2005	Y
13235	344	29.2530570000	-88.0763820000	27				18-JUL-2005	18-JUL-2005	Y
13235	345	29.2530410000	-88.0763810000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	346	29.2529870000	-88.0763730000	27				18-JUL-2005	18-JUL-2005	Y
13235	347	29.2527250000	-88.0763340000	27				18-JUL-2005	18-JUL-2005	Y
13235	348	29.2524350000	-88.0762960000	27				18-JUL-2005	18-JUL-2005	Y
13235	349	29.2521580000	-88.0762610000	27				18-JUL-2005	18-JUL-2005	Y
13235	350	29.2518820000	-88.0762180000	27				18-JUL-2005	18-JUL-2005	Y
13235	351	29.2516140000	-88.0761790000	27				18-JUL-2005	18-JUL-2005	Y
13235	352	29.2513410000	-88.0761410000	27				18-JUL-2005	18-JUL-2005	Y
13235	353	29.2510770000	-88.0761070000	27				18-JUL-2005	18-JUL-2005	Y
13235	354	29.2507890000	-88.0760660000	27				18-JUL-2005	18-JUL-2005	Y
13235	355	29.2505210000	-88.0760360000	27				18-JUL-2005	18-JUL-2005	Y
13235	356	29.2502460000	-88.0760040000	27				18-JUL-2005	18-JUL-2005	Y
13235	357	29.2499810000	-88.0759650000	27				18-JUL-2005	18-JUL-2005	Y
13235	358	29.2497090000	-88.0759290000	27				18-JUL-2005	18-JUL-2005	Y
13235	359	29.2494330000	-88.0758930000	27				18-JUL-2005	18-JUL-2005	Y
13235	360	29.2491510000	-88.0758620000	27				18-JUL-2005	18-JUL-2005	Y
13235	361	29.2488880000	-88.0758270000	27				18-JUL-2005	18-JUL-2005	Y
13235	362	29.2486130000	-88.0757910000	27				18-JUL-2005	18-JUL-2005	Y
13235	363	29.2483350000	-88.0757510000	27				18-JUL-2005	18-JUL-2005	Y
13235	364	29.2480630000	-88.0757170000	27				18-JUL-2005	18-JUL-2005	Y
13235	365	29.2477820000	-88.0756730000	27				18-JUL-2005	18-JUL-2005	Y
13235	366	29.2475220000	-88.0756400000	27				18-JUL-2005	18-JUL-2005	Y
13235	367	29.2472420000	-88.0755980000	27				18-JUL-2005	18-JUL-2005	Y
13235	368	29.2469690000	-88.0755720000	27				18-JUL-2005	18-JUL-2005	Y
13235	369	29.2466940000	-88.0755650000	27				18-JUL-2005	18-JUL-2005	Y
13235	370	29.2464220000	-88.0755330000	27				18-JUL-2005	18-JUL-2005	Y
13235	371	29.2461420000	-88.0754880000	27				18-JUL-2005	18-JUL-2005	Y
13235	372	29.2458720000	-88.0754560000	27				18-JUL-2005	18-JUL-2005	Y
13235	373	29.2456010000	-88.0754200000	27				18-JUL-2005	18-JUL-2005	Y
13235	374	29.2453330000	-88.0753930000	27				18-JUL-2005	18-JUL-2005	Y
13235	375	29.2450480000	-88.0753680000	27				18-JUL-2005	18-JUL-2005	Y
13235	376	29.2447820000	-88.0753360000	27				18-JUL-2005	18-JUL-2005	Y
13235	377	29.2445100000	-88.0753090000	27				18-JUL-2005	18-JUL-2005	Y
13235	378	29.2442260000	-88.0752670000	27				18-JUL-2005	18-JUL-2005	Y
13235	379	29.2439540000	-88.0752380000	27				18-JUL-2005	18-JUL-2005	Y
13235	380	29.2436790000	-88.0752090000	27				18-JUL-2005	18-JUL-2005	Y
13235	381	29.2434120000	-88.0751770000	27				18-JUL-2005	18-JUL-2005	Y
13235	382	29.2431340000	-88.0751460000	27				18-JUL-2005	18-JUL-2005	Y
13235	383	29.2428600000	-88.0751160000	27				18-JUL-2005	18-JUL-2005	Y
13235	384	29.2425850000	-88.0750810000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	385	29.2423180000	-88.0750430000	27				18-JUL-2005	18-JUL-2005	Y
13235	386	29.2420420000	-88.0750120000	27				18-JUL-2005	18-JUL-2005	Y
13235	387	29.2417620000	-88.0749660000	27				18-JUL-2005	18-JUL-2005	Y
13235	388	29.2414870000	-88.0749320000	27				18-JUL-2005	18-JUL-2005	Y
13235	389	29.2412270000	-88.0749100000	27				18-JUL-2005	18-JUL-2005	Y
13235	390	29.2409440000	-88.0748730000	27				18-JUL-2005	18-JUL-2005	Y
13235	391	29.2406770000	-88.0748360000	27				18-JUL-2005	18-JUL-2005	Y
13235	392	29.2404090000	-88.0748080000	27				18-JUL-2005	18-JUL-2005	Y
13235	393	29.2401250000	-88.0747790000	27				18-JUL-2005	18-JUL-2005	Y
13235	394	29.2398490000	-88.0747400000	27				18-JUL-2005	18-JUL-2005	Y
13235	395	29.2395820000	-88.0747090000	27				18-JUL-2005	18-JUL-2005	Y
13235	396	29.2393080000	-88.0746790000	27				18-JUL-2005	18-JUL-2005	Y
13235	397	29.2390270000	-88.0746540000	27				18-JUL-2005	18-JUL-2005	Y
13235	398	29.2387570000	-88.0746060000	27				18-JUL-2005	18-JUL-2005	Y
13235	399	29.2384840000	-88.0745890000	27				18-JUL-2005	18-JUL-2005	Y
13235	400	29.2382160000	-88.0745500000	27				18-JUL-2005	18-JUL-2005	Y
13235	401	29.2379330000	-88.0745130000	27				18-JUL-2005	18-JUL-2005	Y
13235	402	29.2376620000	-88.0744910000	27				18-JUL-2005	18-JUL-2005	Y
13235	403	29.2373880000	-88.0744430000	27				18-JUL-2005	18-JUL-2005	Y
13235	404	29.2371120000	-88.0744260000	27				18-JUL-2005	18-JUL-2005	Y
13235	405	29.2368370000	-88.0744100000	27				18-JUL-2005	18-JUL-2005	Y
13235	406	29.2365760000	-88.0743830000	27				18-JUL-2005	18-JUL-2005	Y
13235	407	29.2362950000	-88.0743740000	27				18-JUL-2005	18-JUL-2005	Y
13235	408	29.2360160000	-88.0743350000	27				18-JUL-2005	18-JUL-2005	Y
13235	409	29.2357540000	-88.0742990000	27				18-JUL-2005	18-JUL-2005	Y
13235	410	29.2354820000	-88.0742670000	27				18-JUL-2005	18-JUL-2005	Y
13235	411	29.2352000000	-88.0742320000	27				18-JUL-2005	18-JUL-2005	Y
13235	412	29.2349290000	-88.0741920000	27				18-JUL-2005	18-JUL-2005	Y
13235	413	29.2346470000	-88.0741620000	27				18-JUL-2005	18-JUL-2005	Y
13235	414	29.2343830000	-88.0741340000	27				18-JUL-2005	18-JUL-2005	Y
13235	415	29.2341120000	-88.0741040000	27				18-JUL-2005	18-JUL-2005	Y
13235	416	29.2338270000	-88.0740680000	27				18-JUL-2005	18-JUL-2005	Y
13235	417	29.2335580000	-88.0740460000	27				18-JUL-2005	18-JUL-2005	Y
13235	418	29.2332960000	-88.0740030000	27				18-JUL-2005	18-JUL-2005	Y
13235	419	29.2330140000	-88.0739760000	27				18-JUL-2005	18-JUL-2005	Y
13235	420	29.2327500000	-88.0739430000	27				18-JUL-2005	18-JUL-2005	Y
13235	421	29.2325160000	-88.0738940000	27				18-JUL-2005	18-JUL-2005	Y
13235	422	29.2324660000	-88.0738910000	27				18-JUL-2005	18-JUL-2005	Y
13235	423	29.2324570000	-88.0738900000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	424	29.2322430000	-88.0738830000	27				18-JUL-2005	18-JUL-2005	Y
13235	425	29.2322040000	-88.0738760000	27				18-JUL-2005	18-JUL-2005	Y
13235	426	29.2321940000	-88.0738740000	27				18-JUL-2005	18-JUL-2005	Y
13235	427	29.2319110000	-88.0738280000	27				18-JUL-2005	18-JUL-2005	Y
13235	428	29.2316290000	-88.0738080000	27				18-JUL-2005	18-JUL-2005	Y
13235	429	29.2313770000	-88.0737750000	27				18-JUL-2005	18-JUL-2005	Y
13235	430	29.2310900000	-88.0737620000	27				18-JUL-2005	18-JUL-2005	Y
13235	431	29.2308340000	-88.0737050000	27				18-JUL-2005	18-JUL-2005	Y
13235	432	29.2305380000	-88.0736820000	27				18-JUL-2005	18-JUL-2005	Y
13235	433	29.2302770000	-88.0736640000	27				18-JUL-2005	18-JUL-2005	Y
13235	434	29.2299960000	-88.0736290000	27				18-JUL-2005	18-JUL-2005	Y
13235	435	29.2297310000	-88.0736170000	27				18-JUL-2005	18-JUL-2005	Y
13235	436	29.2294610000	-88.0735770000	27				18-JUL-2005	18-JUL-2005	Y
13235	437	29.2291690000	-88.0735410000	27				18-JUL-2005	18-JUL-2005	Y
13235	438	29.2289010000	-88.0735000000	27				18-JUL-2005	18-JUL-2005	Y
13235	439	29.2286350000	-88.0734810000	27				18-JUL-2005	18-JUL-2005	Y
13235	440	29.2283540000	-88.0734310000	27				18-JUL-2005	18-JUL-2005	Y
13235	441	29.2280750000	-88.0733890000	27				18-JUL-2005	18-JUL-2005	Y
13235	442	29.2278260000	-88.0733510000	27				18-JUL-2005	18-JUL-2005	Y
13235	443	29.2275320000	-88.0733060000	27				18-JUL-2005	18-JUL-2005	Y
13235	444	29.2272760000	-88.0732660000	27				18-JUL-2005	18-JUL-2005	Y
13235	445	29.2269870000	-88.0732200000	27				18-JUL-2005	18-JUL-2005	Y
13235	446	29.2267160000	-88.0731730000	27				18-JUL-2005	18-JUL-2005	Y
13235	447	29.2264450000	-88.0731390000	27				18-JUL-2005	18-JUL-2005	Y
13235	448	29.2261750000	-88.0730970000	27				18-JUL-2005	18-JUL-2005	Y
13235	449	29.2260430000	-88.0730770000	27				18-JUL-2005	18-JUL-2005	Y
13235	450	29.2260350000	-88.0730750000	27				18-JUL-2005	18-JUL-2005	Y
13235	451	29.2260000000	-88.0730700000	27				18-JUL-2005	18-JUL-2005	Y
13235	452	29.2259850000	-88.0730680000	27				18-JUL-2005	18-JUL-2005	Y
13235	453	29.2259470000	-88.0730620000	27				18-JUL-2005	18-JUL-2005	Y
13235	454	29.2259070000	-88.0730560000	27				18-JUL-2005	18-JUL-2005	Y
13235	455	29.2259010000	-88.0730550000	27				18-JUL-2005	18-JUL-2005	Y
13235	456	29.2259010000	-88.0730550000	27				18-JUL-2005	18-JUL-2005	Y
13235	457	29.2258560000	-88.0730490000	27				18-JUL-2005	18-JUL-2005	Y
13235	458	29.2258290000	-88.0730440000	27				18-JUL-2005	18-JUL-2005	Y
13235	459	29.2258200000	-88.0730430000	27				18-JUL-2005	18-JUL-2005	Y
13235	460	29.2257920000	-88.0730390000	27				18-JUL-2005	18-JUL-2005	Y
13235	461	29.2257800000	-88.0730370000	27				18-JUL-2005	18-JUL-2005	Y
13235	462	29.2256320000	-88.0730160000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	463	29.2253650000	-88.0729790000	27				18-JUL-2005	18-JUL-2005	Y
13235	464	29.2250900000	-88.0729460000	27				18-JUL-2005	18-JUL-2005	Y
13235	465	29.2248050000	-88.0729140000	27				18-JUL-2005	18-JUL-2005	Y
13235	466	29.2245450000	-88.0728870000	27				18-JUL-2005	18-JUL-2005	Y
13235	467	29.2242610000	-88.0728660000	27				18-JUL-2005	18-JUL-2005	Y
13235	468	29.2239940000	-88.0728430000	27				18-JUL-2005	18-JUL-2005	Y
13235	469	29.2237060000	-88.0727970000	27				18-JUL-2005	18-JUL-2005	Y
13235	470	29.2234320000	-88.0727730000	27				18-JUL-2005	18-JUL-2005	Y
13235	471	29.2231700000	-88.0727450000	27				18-JUL-2005	18-JUL-2005	Y
13235	472	29.2228960000	-88.0727100000	27				18-JUL-2005	18-JUL-2005	Y
13235	473	29.2226280000	-88.0726740000	27				18-JUL-2005	18-JUL-2005	Y
13235	474	29.2223440000	-88.0726470000	27				18-JUL-2005	18-JUL-2005	Y
13235	475	29.2220700000	-88.0725840000	27				18-JUL-2005	18-JUL-2005	Y
13235	476	29.2217950000	-88.0725680000	27				18-JUL-2005	18-JUL-2005	Y
13235	477	29.2215350000	-88.0725320000	27				18-JUL-2005	18-JUL-2005	Y
13235	478	29.2212580000	-88.0725120000	27				18-JUL-2005	18-JUL-2005	Y
13235	479	29.2209870000	-88.0724700000	27				18-JUL-2005	18-JUL-2005	Y
13235	480	29.2207150000	-88.0724420000	27				18-JUL-2005	18-JUL-2005	Y
13235	481	29.2204340000	-88.0724120000	27				18-JUL-2005	18-JUL-2005	Y
13235	482	29.2201510000	-88.0723770000	27				18-JUL-2005	18-JUL-2005	Y
13235	483	29.2198870000	-88.0723280000	27				18-JUL-2005	18-JUL-2005	Y
13235	484	29.2196170000	-88.0722970000	27				18-JUL-2005	18-JUL-2005	Y
13235	485	29.2193310000	-88.0722580000	27				18-JUL-2005	18-JUL-2005	Y
13235	486	29.2190600000	-88.0722240000	27				18-JUL-2005	18-JUL-2005	Y
13235	487	29.2187910000	-88.0721940000	27				18-JUL-2005	18-JUL-2005	Y
13235	488	29.2185220000	-88.0721610000	27				18-JUL-2005	18-JUL-2005	Y
13235	489	29.2182410000	-88.0721310000	27				18-JUL-2005	18-JUL-2005	Y
13235	490	29.2179770000	-88.0720890000	27				18-JUL-2005	18-JUL-2005	Y
13235	491	29.2176920000	-88.0720550000	27				18-JUL-2005	18-JUL-2005	Y
13235	492	29.2174220000	-88.0720160000	27				18-JUL-2005	18-JUL-2005	Y
13235	493	29.2171540000	-88.0719790000	27				18-JUL-2005	18-JUL-2005	Y
13235	494	29.2168730000	-88.0719360000	27				18-JUL-2005	18-JUL-2005	Y
13235	495	29.2165970000	-88.0719110000	27				18-JUL-2005	18-JUL-2005	Y
13235	496	29.2163380000	-88.0718800000	27				18-JUL-2005	18-JUL-2005	Y
13235	497	29.2160590000	-88.0718340000	27				18-JUL-2005	18-JUL-2005	Y
13235	498	29.2157850000	-88.0717920000	27				18-JUL-2005	18-JUL-2005	Y
13235	499	29.2155130000	-88.0717560000	27				18-JUL-2005	18-JUL-2005	Y
13235	500	29.2152430000	-88.0717200000	27				18-JUL-2005	18-JUL-2005	Y
13235	501	29.2149770000	-88.0716690000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	502	29.2147030000	-88.0716360000	27				18-JUL-2005	18-JUL-2005	Y
13235	503	29.2144200000	-88.0715940000	27				18-JUL-2005	18-JUL-2005	Y
13235	504	29.2141490000	-88.0715550000	27				18-JUL-2005	18-JUL-2005	Y
13235	505	29.2138810000	-88.0715220000	27				18-JUL-2005	18-JUL-2005	Y
13235	506	29.2136080000	-88.0715050000	27				18-JUL-2005	18-JUL-2005	Y
13235	507	29.2133310000	-88.0714980000	27				18-JUL-2005	18-JUL-2005	Y
13235	508	29.2130550000	-88.0714640000	27				18-JUL-2005	18-JUL-2005	Y
13235	509	29.2127760000	-88.0714280000	27				18-JUL-2005	18-JUL-2005	Y
13235	510	29.2124980000	-88.0713970000	27				18-JUL-2005	18-JUL-2005	Y
13235	511	29.2122380000	-88.0713580000	27				18-JUL-2005	18-JUL-2005	Y
13235	512	29.2119560000	-88.0713260000	27				18-JUL-2005	18-JUL-2005	Y
13235	513	29.2116780000	-88.0712930000	27				18-JUL-2005	18-JUL-2005	Y
13235	514	29.2114010000	-88.0712610000	27				18-JUL-2005	18-JUL-2005	Y
13235	515	29.2111310000	-88.0712330000	27				18-JUL-2005	18-JUL-2005	Y
13235	516	29.2108620000	-88.0712030000	27				18-JUL-2005	18-JUL-2005	Y
13235	517	29.2105870000	-88.0711700000	27				18-JUL-2005	18-JUL-2005	Y
13235	518	29.2103140000	-88.0711280000	27				18-JUL-2005	18-JUL-2005	Y
13235	519	29.2100500000	-88.0711080000	27				18-JUL-2005	18-JUL-2005	Y
13235	520	29.2097650000	-88.0710650000	27				18-JUL-2005	18-JUL-2005	Y
13235	521	29.2094870000	-88.0710450000	27				18-JUL-2005	18-JUL-2005	Y
13235	522	29.2092320000	-88.0710180000	27				18-JUL-2005	18-JUL-2005	Y
13235	523	29.2089510000	-88.0709980000	27				18-JUL-2005	18-JUL-2005	Y
13235	524	29.2086650000	-88.0709510000	27				18-JUL-2005	18-JUL-2005	Y
13235	525	29.2083950000	-88.0709260000	27				18-JUL-2005	18-JUL-2005	Y
13235	526	29.2081350000	-88.0708930000	27				18-JUL-2005	18-JUL-2005	Y
13235	527	29.2078470000	-88.0708440000	27				18-JUL-2005	18-JUL-2005	Y
13235	528	29.2075860000	-88.0708090000	27				18-JUL-2005	18-JUL-2005	Y
13235	529	29.2072980000	-88.0707910000	27				18-JUL-2005	18-JUL-2005	Y
13235	530	29.2070380000	-88.0707590000	27				18-JUL-2005	18-JUL-2005	Y
13235	531	29.2067560000	-88.0707450000	27				18-JUL-2005	18-JUL-2005	Y
13235	532	29.2064910000	-88.0707180000	27				18-JUL-2005	18-JUL-2005	Y
13235	533	29.2062180000	-88.0706680000	27				18-JUL-2005	18-JUL-2005	Y
13235	534	29.2059410000	-88.0706370000	27				18-JUL-2005	18-JUL-2005	Y
13235	535	29.2056640000	-88.0706200000	27				18-JUL-2005	18-JUL-2005	Y
13235	536	29.2053890000	-88.0705640000	27				18-JUL-2005	18-JUL-2005	Y
13235	537	29.2050960000	-88.0705530000	27				18-JUL-2005	18-JUL-2005	Y
13235	538	29.2048300000	-88.0705190000	27				18-JUL-2005	18-JUL-2005	Y
13235	539	29.2045570000	-88.0704880000	27				18-JUL-2005	18-JUL-2005	Y
13235	540	29.2042870000	-88.0704610000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	541	29.2040190000	-88.0704240000	27				18-JUL-2005	18-JUL-2005	Y
13235	542	29.2037550000	-88.0703750000	27				18-JUL-2005	18-JUL-2005	Y
13235	543	29.2034810000	-88.0703460000	27				18-JUL-2005	18-JUL-2005	Y
13235	544	29.2031890000	-88.0703200000	27				18-JUL-2005	18-JUL-2005	Y
13235	545	29.2029290000	-88.0702830000	27				18-JUL-2005	18-JUL-2005	Y
13235	546	29.2026530000	-88.0702410000	27				18-JUL-2005	18-JUL-2005	Y
13235	547	29.2023810000	-88.0701940000	27				18-JUL-2005	18-JUL-2005	Y
13235	548	29.2021130000	-88.0701580000	27				18-JUL-2005	18-JUL-2005	Y
13235	549	29.2018280000	-88.0701220000	27				18-JUL-2005	18-JUL-2005	Y
13235	550	29.2015710000	-88.0700970000	27				18-JUL-2005	18-JUL-2005	Y
13235	551	29.2012870000	-88.0700680000	27				18-JUL-2005	18-JUL-2005	Y
13235	552	29.2010160000	-88.0700230000	27				18-JUL-2005	18-JUL-2005	Y
13235	553	29.2007380000	-88.0699880000	27				18-JUL-2005	18-JUL-2005	Y
13235	554	29.2004750000	-88.0699660000	27				18-JUL-2005	18-JUL-2005	Y
13235	555	29.2001920000	-88.0699250000	27				18-JUL-2005	18-JUL-2005	Y
13235	556	29.1999150000	-88.0698790000	27				18-JUL-2005	18-JUL-2005	Y
13235	557	29.1996470000	-88.0698460000	27				18-JUL-2005	18-JUL-2005	Y
13235	558	29.1993850000	-88.0698080000	27				18-JUL-2005	18-JUL-2005	Y
13235	559	29.1991030000	-88.0697750000	27				18-JUL-2005	18-JUL-2005	Y
13235	560	29.1988180000	-88.0697520000	27				18-JUL-2005	18-JUL-2005	Y
13235	561	29.1985600000	-88.0697150000	27				18-JUL-2005	18-JUL-2005	Y
13235	562	29.1982880000	-88.0696720000	27				18-JUL-2005	18-JUL-2005	Y
13235	563	29.1980140000	-88.0696440000	27				18-JUL-2005	18-JUL-2005	Y
13235	564	29.1977300000	-88.0696040000	27				18-JUL-2005	18-JUL-2005	Y
13235	565	29.1974540000	-88.0695700000	27				18-JUL-2005	18-JUL-2005	Y
13235	566	29.1971940000	-88.0695310000	27				18-JUL-2005	18-JUL-2005	Y
13235	567	29.1969050000	-88.0694860000	27				18-JUL-2005	18-JUL-2005	Y
13235	568	29.1966320000	-88.0694680000	27				18-JUL-2005	18-JUL-2005	Y
13235	569	29.1963620000	-88.0694370000	27				18-JUL-2005	18-JUL-2005	Y
13235	570	29.1960960000	-88.0693980000	27				18-JUL-2005	18-JUL-2005	Y
13235	571	29.1958120000	-88.0693730000	27				18-JUL-2005	18-JUL-2005	Y
13235	572	29.1955440000	-88.0693420000	27				18-JUL-2005	18-JUL-2005	Y
13235	573	29.1952690000	-88.0692820000	27				18-JUL-2005	18-JUL-2005	Y
13235	574	29.1950110000	-88.0692590000	27				18-JUL-2005	18-JUL-2005	Y
13235	575	29.1947130000	-88.0692130000	27				18-JUL-2005	18-JUL-2005	Y
13235	576	29.1944600000	-88.0692030000	27				18-JUL-2005	18-JUL-2005	Y
13235	577	29.1941860000	-88.0691510000	27				18-JUL-2005	18-JUL-2005	Y
13235	578	29.1938930000	-88.0691130000	27				18-JUL-2005	18-JUL-2005	Y
13235	579	29.1936240000	-88.0690770000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	580	29.1933660000	-88.0690640000	27				18-JUL-2005	18-JUL-2005	Y
13235	581	29.1930930000	-88.0690270000	27				18-JUL-2005	18-JUL-2005	Y
13235	582	29.1928250000	-88.0689960000	27				18-JUL-2005	18-JUL-2005	Y
13235	583	29.1925510000	-88.0689870000	27				18-JUL-2005	18-JUL-2005	Y
13235	584	29.1922650000	-88.0689960000	27				18-JUL-2005	18-JUL-2005	Y
13235	585	29.1919750000	-88.0689810000	27				18-JUL-2005	18-JUL-2005	Y
13235	586	29.1917170000	-88.0689600000	27				18-JUL-2005	18-JUL-2005	Y
13235	587	29.1914510000	-88.0689310000	27				18-JUL-2005	18-JUL-2005	Y
13235	588	29.1911490000	-88.0688980000	27				18-JUL-2005	18-JUL-2005	Y
13235	589	29.1908820000	-88.0688770000	27				18-JUL-2005	18-JUL-2005	Y
13235	590	29.1906190000	-88.0688380000	27				18-JUL-2005	18-JUL-2005	Y
13235	591	29.1903390000	-88.0688020000	27				18-JUL-2005	18-JUL-2005	Y
13235	592	29.1900680000	-88.0687520000	27				18-JUL-2005	18-JUL-2005	Y
13235	593	29.1897920000	-88.0687060000	27				18-JUL-2005	18-JUL-2005	Y
13235	594	29.1895160000	-88.0686500000	27				18-JUL-2005	18-JUL-2005	Y
13235	595	29.1892460000	-88.0685870000	27				18-JUL-2005	18-JUL-2005	Y
13235	596	29.1889870000	-88.0685440000	27				18-JUL-2005	18-JUL-2005	Y
13235	597	29.1887000000	-88.0685190000	27				18-JUL-2005	18-JUL-2005	Y
13235	598	29.1884380000	-88.0684860000	27				18-JUL-2005	18-JUL-2005	Y
13235	599	29.1881590000	-88.0684960000	27				18-JUL-2005	18-JUL-2005	Y
13235	600	29.1878820000	-88.0684670000	27				18-JUL-2005	18-JUL-2005	Y
13235	601	29.1876130000	-88.0684410000	27				18-JUL-2005	18-JUL-2005	Y
13235	602	29.1873230000	-88.0684200000	27				18-JUL-2005	18-JUL-2005	Y
13235	603	29.1870530000	-88.0684020000	27				18-JUL-2005	18-JUL-2005	Y
13235	604	29.1867920000	-88.0683700000	27				18-JUL-2005	18-JUL-2005	Y
13235	605	29.1865180000	-88.0683350000	27				18-JUL-2005	18-JUL-2005	Y
13235	606	29.1862420000	-88.0683240000	27				18-JUL-2005	18-JUL-2005	Y
13235	607	29.1859580000	-88.0682880000	27				18-JUL-2005	18-JUL-2005	Y
13235	608	29.1856900000	-88.0682600000	27				18-JUL-2005	18-JUL-2005	Y
13235	609	29.1854210000	-88.0682340000	27				18-JUL-2005	18-JUL-2005	Y
13235	610	29.1851470000	-88.0682110000	27				18-JUL-2005	18-JUL-2005	Y
13235	611	29.1848740000	-88.0681810000	27				18-JUL-2005	18-JUL-2005	Y
13235	612	29.1845970000	-88.0681360000	27				18-JUL-2005	18-JUL-2005	Y
13235	613	29.1843130000	-88.0681190000	27				18-JUL-2005	18-JUL-2005	Y
13235	614	29.1840490000	-88.0680810000	27				18-JUL-2005	18-JUL-2005	Y
13235	615	29.1837710000	-88.0680310000	27				18-JUL-2005	18-JUL-2005	Y
13235	616	29.1834950000	-88.0679830000	27				18-JUL-2005	18-JUL-2005	Y
13235	617	29.1832240000	-88.0679510000	27				18-JUL-2005	18-JUL-2005	Y
13235	618	29.1829640000	-88.0679110000	27				18-JUL-2005	18-JUL-2005	Y

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13235	619	29.1826810000	-88.0678550000	27				18-JUL-2005	18-JUL-2005	Y
13235	620	29.1824070000	-88.0678120000	27				18-JUL-2005	18-JUL-2005	Y
13235	621	29.1821350000	-88.0677710000	27				18-JUL-2005	18-JUL-2005	Y
13235	622	29.1818510000	-88.0677600000	27				18-JUL-2005	18-JUL-2005	Y
13235	623	29.1815860000	-88.0677270000	27				18-JUL-2005	18-JUL-2005	Y
13235	624	29.1813080000	-88.0676900000	27				18-JUL-2005	18-JUL-2005	Y
13235	625	29.1810380000	-88.0676540000	27				18-JUL-2005	18-JUL-2005	Y
13235	626	29.1807700000	-88.0676160000	27				18-JUL-2005	18-JUL-2005	Y
13235	627	29.1804990000	-88.0675830000	27				18-JUL-2005	18-JUL-2005	Y
13235	628	29.1802210000	-88.0675450000	27				18-JUL-2005	18-JUL-2005	Y
13235	629	29.1799500000	-88.0675200000	27				18-JUL-2005	18-JUL-2005	Y
13235	630	29.1796790000	-88.0675080000	27				18-JUL-2005	18-JUL-2005	Y
13235	631	29.1793910000	-88.0674680000	27				18-JUL-2005	18-JUL-2005	Y
13235	632	29.1791310000	-88.0674440000	27				18-JUL-2005	18-JUL-2005	Y
13235	633	29.1788550000	-88.0673990000	27				18-JUL-2005	18-JUL-2005	Y
13235	634	29.1785760000	-88.0673650000	27				18-JUL-2005	18-JUL-2005	Y
13235	635	29.1782960000	-88.0673470000	27				18-JUL-2005	18-JUL-2005	Y
13235	636	29.1780270000	-88.0672900000	27				18-JUL-2005	18-JUL-2005	Y
13235	637	29.1777560000	-88.0672660000	27				18-JUL-2005	18-JUL-2005	Y
13235	638	29.1774690000	-88.0672460000	27				18-JUL-2005	18-JUL-2005	Y
13235	639	29.1772110000	-88.0672060000	27				18-JUL-2005	18-JUL-2005	Y
13235	640	29.1769390000	-88.0671680000	27				18-JUL-2005	18-JUL-2005	Y
13235	641	29.1766630000	-88.0671260000	27				18-JUL-2005	18-JUL-2005	Y
13235	642	29.1763930000	-88.0670800000	27				18-JUL-2005	18-JUL-2005	Y
13235	643	29.1761170000	-88.0670670000	27				18-JUL-2005	18-JUL-2005	Y
13235	644	29.1758430000	-88.0670320000	27				18-JUL-2005	18-JUL-2005	Y
13235	645	29.1755680000	-88.0670030000	27				18-JUL-2005	18-JUL-2005	Y
13235	646	29.1752950000	-88.0669670000	27				18-JUL-2005	18-JUL-2005	Y
13235	647	29.1750280000	-88.0669390000	27				18-JUL-2005	18-JUL-2005	Y
13235	648	29.1747470000	-88.0668970000	27				18-JUL-2005	18-JUL-2005	Y
13235	649	29.1744720000	-88.0668610000	27				18-JUL-2005	18-JUL-2005	Y
13235	650	29.1742030000	-88.0668160000	27				18-JUL-2005	18-JUL-2005	Y
13235	651	29.1739240000	-88.0667830000	27				18-JUL-2005	18-JUL-2005	Y
13235	652	29.1736560000	-88.0667670000	27				18-JUL-2005	18-JUL-2005	Y
13235	653	29.1733860000	-88.0667390000	27				18-JUL-2005	18-JUL-2005	Y
13235	654	29.1731160000	-88.0667110000	27				18-JUL-2005	18-JUL-2005	Y
13235	655	29.1728280000	-88.0666950000	27				18-JUL-2005	18-JUL-2005	Y
13235	656	29.1725620000	-88.0666520000	27				18-JUL-2005	18-JUL-2005	Y
13235	657	29.1722830000	-88.0666200000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	658	29.1720140000	-88.0665760000	27				18-JUL-2005	18-JUL-2005	Y
13235	659	29.1717340000	-88.0665530000	27				18-JUL-2005	18-JUL-2005	Y
13235	660	29.1714640000	-88.0665100000	27				18-JUL-2005	18-JUL-2005	Y
13235	661	29.1711840000	-88.0664910000	27				18-JUL-2005	18-JUL-2005	Y
13235	662	29.1709160000	-88.0664620000	27				18-JUL-2005	18-JUL-2005	Y
13235	663	29.1706480000	-88.0664140000	27				18-JUL-2005	18-JUL-2005	Y
13235	664	29.1703830000	-88.0663760000	27				18-JUL-2005	18-JUL-2005	Y
13235	665	29.1700950000	-88.0663140000	27				18-JUL-2005	18-JUL-2005	Y
13235	666	29.1698200000	-88.0662900000	27				18-JUL-2005	18-JUL-2005	Y
13235	667	29.1695620000	-88.0662630000	27				18-JUL-2005	18-JUL-2005	Y
13235	668	29.1692830000	-88.0662360000	27				18-JUL-2005	18-JUL-2005	Y
13235	669	29.1690120000	-88.0662020000	27				18-JUL-2005	18-JUL-2005	Y
13235	670	29.1687370000	-88.0661690000	27				18-JUL-2005	18-JUL-2005	Y
13235	671	29.1684540000	-88.0661300000	27				18-JUL-2005	18-JUL-2005	Y
13235	672	29.1681830000	-88.0660990000	27				18-JUL-2005	18-JUL-2005	Y
13235	673	29.1679210000	-88.0660460000	27				18-JUL-2005	18-JUL-2005	Y
13235	674	29.1676320000	-88.0660340000	27				18-JUL-2005	18-JUL-2005	Y
13235	675	29.1673690000	-88.0659850000	27				18-JUL-2005	18-JUL-2005	Y
13235	676	29.1670890000	-88.0659710000	27				18-JUL-2005	18-JUL-2005	Y
13235	677	29.1668250000	-88.0659310000	27				18-JUL-2005	18-JUL-2005	Y
13235	678	29.1665490000	-88.0659280000	27				18-JUL-2005	18-JUL-2005	Y
13235	679	29.1662690000	-88.0658880000	27				18-JUL-2005	18-JUL-2005	Y
13235	680	29.1659930000	-88.0658370000	27				18-JUL-2005	18-JUL-2005	Y
13235	681	29.1657140000	-88.0658180000	27				18-JUL-2005	18-JUL-2005	Y
13235	682	29.1654570000	-88.0657910000	27				18-JUL-2005	18-JUL-2005	Y
13235	683	29.1651640000	-88.0657690000	27				18-JUL-2005	18-JUL-2005	Y
13235	684	29.1648950000	-88.0657370000	27				18-JUL-2005	18-JUL-2005	Y
13235	685	29.1646270000	-88.0657010000	27				18-JUL-2005	18-JUL-2005	Y
13235	686	29.1643590000	-88.0656590000	27				18-JUL-2005	18-JUL-2005	Y
13235	687	29.1640720000	-88.0656330000	27				18-JUL-2005	18-JUL-2005	Y
13235	688	29.1638040000	-88.0655990000	27				18-JUL-2005	18-JUL-2005	Y
13235	689	29.1635380000	-88.0655500000	27				18-JUL-2005	18-JUL-2005	Y
13235	690	29.1632680000	-88.0655150000	27				18-JUL-2005	18-JUL-2005	Y
13235	691	29.1629830000	-88.0654940000	27				18-JUL-2005	18-JUL-2005	Y
13235	692	29.1627090000	-88.0654670000	27				18-JUL-2005	18-JUL-2005	Y
13235	693	29.1624350000	-88.0654420000	27				18-JUL-2005	18-JUL-2005	Y
13235	694	29.1621730000	-88.0653690000	27				18-JUL-2005	18-JUL-2005	Y
13235	695	29.1618920000	-88.0653440000	27				18-JUL-2005	18-JUL-2005	Y
13235	696	29.1616130000	-88.0653100000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	697	29.1613530000	-88.0652720000	27				18-JUL-2005	18-JUL-2005	Y
13235	698	29.1610780000	-88.0652500000	27				18-JUL-2005	18-JUL-2005	Y
13235	699	29.1607930000	-88.0652130000	27				18-JUL-2005	18-JUL-2005	Y
13235	700	29.1605270000	-88.0651890000	27				18-JUL-2005	18-JUL-2005	Y
13235	701	29.1602570000	-88.0651460000	27				18-JUL-2005	18-JUL-2005	Y
13235	702	29.1599810000	-88.0651250000	27				18-JUL-2005	18-JUL-2005	Y
13235	703	29.1597110000	-88.0650800000	27				18-JUL-2005	18-JUL-2005	Y
13235	704	29.1594410000	-88.0650290000	27				18-JUL-2005	18-JUL-2005	Y
13235	705	29.1591520000	-88.0649990000	27				18-JUL-2005	18-JUL-2005	Y
13235	706	29.1588790000	-88.0649780000	27				18-JUL-2005	18-JUL-2005	Y
13235	707	29.1586120000	-88.0649440000	27				18-JUL-2005	18-JUL-2005	Y
13235	708	29.1583360000	-88.0648880000	27				18-JUL-2005	18-JUL-2005	Y
13235	709	29.1580680000	-88.0648770000	27				18-JUL-2005	18-JUL-2005	Y
13235	710	29.1577900000	-88.0648320000	27				18-JUL-2005	18-JUL-2005	Y
13235	711	29.1575150000	-88.0648030000	27				18-JUL-2005	18-JUL-2005	Y
13235	712	29.1572470000	-88.0647770000	27				18-JUL-2005	18-JUL-2005	Y
13235	713	29.1569650000	-88.0647500000	27				18-JUL-2005	18-JUL-2005	Y
13235	714	29.1567010000	-88.0646980000	27				18-JUL-2005	18-JUL-2005	Y
13235	715	29.1564210000	-88.0646570000	27				18-JUL-2005	18-JUL-2005	Y
13235	716	29.1561450000	-88.0646250000	27				18-JUL-2005	18-JUL-2005	Y
13235	717	29.1558750000	-88.0645890000	27				18-JUL-2005	18-JUL-2005	Y
13235	718	29.1556100000	-88.0645610000	27				18-JUL-2005	18-JUL-2005	Y
13235	719	29.1553290000	-88.0645130000	27				18-JUL-2005	18-JUL-2005	Y
13235	720	29.1550500000	-88.0644950000	27				18-JUL-2005	18-JUL-2005	Y
13235	721	29.1547860000	-88.0644570000	27				18-JUL-2005	18-JUL-2005	Y
13235	722	29.1545070000	-88.0643970000	27				18-JUL-2005	18-JUL-2005	Y
13235	723	29.1542310000	-88.0643820000	27				18-JUL-2005	18-JUL-2005	Y
13235	724	29.1539670000	-88.0643460000	27				18-JUL-2005	18-JUL-2005	Y
13235	725	29.1536960000	-88.0643130000	27				18-JUL-2005	18-JUL-2005	Y
13235	726	29.1534220000	-88.0642810000	27				18-JUL-2005	18-JUL-2005	Y
13235	727	29.1531390000	-88.0642300000	27				18-JUL-2005	18-JUL-2005	Y
13235	728	29.1528680000	-88.0641930000	27				18-JUL-2005	18-JUL-2005	Y
13235	729	29.1526030000	-88.0641580000	27				18-JUL-2005	18-JUL-2005	Y
13235	730	29.1523200000	-88.0641170000	27				18-JUL-2005	18-JUL-2005	Y
13235	731	29.1520580000	-88.0640870000	27				18-JUL-2005	18-JUL-2005	Y
13235	732	29.1517740000	-88.0640620000	27				18-JUL-2005	18-JUL-2005	Y
13235	733	29.1514980000	-88.0640200000	27				18-JUL-2005	18-JUL-2005	Y
13235	734	29.1512310000	-88.0639980000	27				18-JUL-2005	18-JUL-2005	Y
13235	735	29.1509610000	-88.0639690000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	736	29.1506820000	-88.0639100000	27				18-JUL-2005	18-JUL-2005	Y
13235	737	29.1504140000	-88.0638680000	27				18-JUL-2005	18-JUL-2005	Y
13235	738	29.1501400000	-88.0638160000	27				18-JUL-2005	18-JUL-2005	Y
13235	739	29.1498670000	-88.0638070000	27				18-JUL-2005	18-JUL-2005	Y
13235	740	29.1495940000	-88.0637760000	27				18-JUL-2005	18-JUL-2005	Y
13235	741	29.1493200000	-88.0637530000	27				18-JUL-2005	18-JUL-2005	Y
13235	742	29.1490410000	-88.0637180000	27				18-JUL-2005	18-JUL-2005	Y
13235	743	29.1487720000	-88.0636770000	27				18-JUL-2005	18-JUL-2005	Y
13235	744	29.1485030000	-88.0636390000	27				18-JUL-2005	18-JUL-2005	Y
13235	745	29.1482300000	-88.0636040000	27				18-JUL-2005	18-JUL-2005	Y
13235	746	29.1479500000	-88.0635740000	27				18-JUL-2005	18-JUL-2005	Y
13235	747	29.1476710000	-88.0635560000	27				18-JUL-2005	18-JUL-2005	Y
13235	748	29.1474020000	-88.0635110000	27				18-JUL-2005	18-JUL-2005	Y
13235	749	29.1471330000	-88.0634760000	27				18-JUL-2005	18-JUL-2005	Y
13235	750	29.1468580000	-88.0633920000	27				18-JUL-2005	18-JUL-2005	Y
13235	751	29.1465880000	-88.0633540000	27				18-JUL-2005	18-JUL-2005	Y
13235	752	29.1463200000	-88.0632800000	27				18-JUL-2005	18-JUL-2005	Y
13235	753	29.1460520000	-88.0632240000	27				18-JUL-2005	18-JUL-2005	Y
13235	754	29.1457770000	-88.0631640000	27				18-JUL-2005	18-JUL-2005	Y
13235	755	29.1455080000	-88.0631070000	27				18-JUL-2005	18-JUL-2005	Y
13235	756	29.1452350000	-88.0630200000	27				18-JUL-2005	18-JUL-2005	Y
13235	757	29.1449730000	-88.0629590000	27				18-JUL-2005	18-JUL-2005	Y
13235	758	29.1447150000	-88.0628540000	27				18-JUL-2005	18-JUL-2005	Y
13235	759	29.1444450000	-88.0627640000	27				18-JUL-2005	18-JUL-2005	Y
13235	760	29.1441810000	-88.0626710000	27				18-JUL-2005	18-JUL-2005	Y
13235	761	29.1439160000	-88.0625870000	27				18-JUL-2005	18-JUL-2005	Y
13235	762	29.1436580000	-88.0624890000	27				18-JUL-2005	18-JUL-2005	Y
13235	763	29.1433970000	-88.0623710000	27				18-JUL-2005	18-JUL-2005	Y
13235	764	29.1431350000	-88.0622510000	27				18-JUL-2005	18-JUL-2005	Y
13235	765	29.1428940000	-88.0621280000	27				18-JUL-2005	18-JUL-2005	Y
13235	766	29.1426310000	-88.0620150000	27				18-JUL-2005	18-JUL-2005	Y
13235	767	29.1423750000	-88.0618960000	27				18-JUL-2005	18-JUL-2005	Y
13235	768	29.1421210000	-88.0617810000	27				18-JUL-2005	18-JUL-2005	Y
13235	769	29.1418620000	-88.0616720000	27				18-JUL-2005	18-JUL-2005	Y
13235	770	29.1415960000	-88.0615910000	27				18-JUL-2005	18-JUL-2005	Y
13235	771	29.1413430000	-88.0614640000	27				18-JUL-2005	18-JUL-2005	Y
13235	772	29.1411070000	-88.0612990000	27				18-JUL-2005	18-JUL-2005	Y
13235	773	29.1408500000	-88.0611690000	27				18-JUL-2005	18-JUL-2005	Y
13235	774	29.1405890000	-88.0610460000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	775	29.1403620000	-88.0608840000	27				18-JUL-2005	18-JUL-2005	Y
13235	776	29.1401010000	-88.0607670000	27				18-JUL-2005	18-JUL-2005	Y
13235	777	29.1398550000	-88.0606350000	27				18-JUL-2005	18-JUL-2005	Y
13235	778	29.1396070000	-88.0604880000	27				18-JUL-2005	18-JUL-2005	Y
13235	779	29.1393570000	-88.0603570000	27				18-JUL-2005	18-JUL-2005	Y
13235	780	29.1391080000	-88.0602140000	27				18-JUL-2005	18-JUL-2005	Y
13235	781	29.1388690000	-88.0600510000	27				18-JUL-2005	18-JUL-2005	Y
13235	782	29.1386340000	-88.0598880000	27				18-JUL-2005	18-JUL-2005	Y
13235	783	29.1384080000	-88.0597240000	27				18-JUL-2005	18-JUL-2005	Y
13235	784	29.1381780000	-88.0595480000	27				18-JUL-2005	18-JUL-2005	Y
13235	785	29.1379300000	-88.0594100000	27				18-JUL-2005	18-JUL-2005	Y
13235	786	29.1376890000	-88.0592620000	27				18-JUL-2005	18-JUL-2005	Y
13235	787	29.1374510000	-88.0590940000	27				18-JUL-2005	18-JUL-2005	Y
13235	788	29.1372140000	-88.0589260000	27				18-JUL-2005	18-JUL-2005	Y
13235	789	29.1369820000	-88.0587610000	27				18-JUL-2005	18-JUL-2005	Y
13235	790	29.1367570000	-88.0585890000	27				18-JUL-2005	18-JUL-2005	Y
13235	791	29.1365370000	-88.0583870000	27				18-JUL-2005	18-JUL-2005	Y
13235	792	29.1363040000	-88.0582390000	27				18-JUL-2005	18-JUL-2005	Y
13235	793	29.1360790000	-88.0580490000	27				18-JUL-2005	18-JUL-2005	Y
13235	794	29.1358490000	-88.0578650000	27				18-JUL-2005	18-JUL-2005	Y
13235	795	29.1356130000	-88.0577110000	27				18-JUL-2005	18-JUL-2005	Y
13235	796	29.1353720000	-88.0575510000	27				18-JUL-2005	18-JUL-2005	Y
13235	797	29.1351400000	-88.0573900000	27				18-JUL-2005	18-JUL-2005	Y
13235	798	29.1349080000	-88.0572240000	27				18-JUL-2005	18-JUL-2005	Y
13235	799	29.1346570000	-88.0570880000	27				18-JUL-2005	18-JUL-2005	Y
13235	800	29.1344160000	-88.0569340000	27				18-JUL-2005	18-JUL-2005	Y
13235	801	29.1341870000	-88.0567670000	27				18-JUL-2005	18-JUL-2005	Y
13235	802	29.1339410000	-88.0566180000	27				18-JUL-2005	18-JUL-2005	Y
13235	803	29.1336990000	-88.0564740000	27				18-JUL-2005	18-JUL-2005	Y
13235	804	29.1334560000	-88.0563170000	27				18-JUL-2005	18-JUL-2005	Y
13235	805	29.1332190000	-88.0561540000	27				18-JUL-2005	18-JUL-2005	Y
13235	806	29.1329760000	-88.0560080000	27				18-JUL-2005	18-JUL-2005	Y
13235	807	29.1327290000	-88.0558810000	27				18-JUL-2005	18-JUL-2005	Y
13235	808	29.1324740000	-88.0557290000	27				18-JUL-2005	18-JUL-2005	Y
13235	809	29.1322460000	-88.0555870000	27				18-JUL-2005	18-JUL-2005	Y
13235	810	29.1319980000	-88.0554340000	27				18-JUL-2005	18-JUL-2005	Y
13235	811	29.1317790000	-88.0552600000	27				18-JUL-2005	18-JUL-2005	Y
13235	812	29.1315320000	-88.0551010000	27				18-JUL-2005	18-JUL-2005	Y
13235	813	29.1313000000	-88.0549420000	27				18-JUL-2005	18-JUL-2005	Y

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13235	814	29.1310570000	-88.0547930000	27				18-JUL-2005	18-JUL-2005	Y
13235	815	29.1308110000	-88.0546410000	27				18-JUL-2005	18-JUL-2005	Y
13235	816	29.1305700000	-88.0544830000	27				18-JUL-2005	18-JUL-2005	Y
13235	817	29.1303400000	-88.0543360000	27				18-JUL-2005	18-JUL-2005	Y
13235	818	29.1300960000	-88.0541730000	27				18-JUL-2005	18-JUL-2005	Y
13235	819	29.1298580000	-88.0540120000	27				18-JUL-2005	18-JUL-2005	Y
13235	820	29.1296170000	-88.0538600000	27				18-JUL-2005	18-JUL-2005	Y
13235	821	29.1293850000	-88.0537010000	27				18-JUL-2005	18-JUL-2005	Y
13235	822	29.1291500000	-88.0535380000	27				18-JUL-2005	18-JUL-2005	Y
13235	823	29.1289050000	-88.0533860000	27				18-JUL-2005	18-JUL-2005	Y
13235	824	29.1286670000	-88.0532320000	27				18-JUL-2005	18-JUL-2005	Y
13235	825	29.1284370000	-88.0530740000	27				18-JUL-2005	18-JUL-2005	Y
13235	826	29.1281970000	-88.0529160000	27				18-JUL-2005	18-JUL-2005	Y
13235	827	29.1279480000	-88.0527640000	27				18-JUL-2005	18-JUL-2005	Y
13235	828	29.1277170000	-88.0526040000	27				18-JUL-2005	18-JUL-2005	Y
13235	829	29.1274800000	-88.0524550000	27				18-JUL-2005	18-JUL-2005	Y
13235	830	29.1272360000	-88.0523020000	27				18-JUL-2005	18-JUL-2005	Y
13235	831	29.1269980000	-88.0521520000	27				18-JUL-2005	18-JUL-2005	Y
13235	832	29.1267630000	-88.0519880000	27				18-JUL-2005	18-JUL-2005	Y
13235	833	29.1265200000	-88.0518270000	27				18-JUL-2005	18-JUL-2005	Y
13235	834	29.1262800000	-88.0516710000	27				18-JUL-2005	18-JUL-2005	Y
13235	835	29.1260510000	-88.0515130000	27				18-JUL-2005	18-JUL-2005	Y
13235	836	29.1258080000	-88.0513620000	27				18-JUL-2005	18-JUL-2005	Y
13235	837	29.1255690000	-88.0512100000	27				18-JUL-2005	18-JUL-2005	Y
13235	838	29.1253300000	-88.0510570000	27				18-JUL-2005	18-JUL-2005	Y
13235	839	29.1250920000	-88.0508840000	27				18-JUL-2005	18-JUL-2005	Y
13235	840	29.1248580000	-88.0507320000	27				18-JUL-2005	18-JUL-2005	Y
13235	841	29.1246240000	-88.0505760000	27				18-JUL-2005	18-JUL-2005	Y
13235	842	29.1243820000	-88.0504180000	27				18-JUL-2005	18-JUL-2005	Y
13235	843	29.1241540000	-88.0502490000	27				18-JUL-2005	18-JUL-2005	Y
13235	844	29.1239040000	-88.0500930000	27				18-JUL-2005	18-JUL-2005	Y
13235	845	29.1236660000	-88.0499440000	27				18-JUL-2005	18-JUL-2005	Y
13235	846	29.1234220000	-88.0497930000	27				18-JUL-2005	18-JUL-2005	Y
13235	847	29.1231950000	-88.0496310000	27				18-JUL-2005	18-JUL-2005	Y
13235	848	29.1229470000	-88.0494770000	27				18-JUL-2005	18-JUL-2005	Y
13235	849	29.1227110000	-88.0493270000	27				18-JUL-2005	18-JUL-2005	Y
13235	850	29.1224700000	-88.0491650000	27				18-JUL-2005	18-JUL-2005	Y
13235	851	29.1222370000	-88.0490020000	27				18-JUL-2005	18-JUL-2005	Y
13235	852	29.1219970000	-88.0488540000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	853	29.1217510000	-88.0487000000	27				18-JUL-2005	18-JUL-2005	Y
13235	854	29.1215200000	-88.0485420000	27				18-JUL-2005	18-JUL-2005	Y
13235	855	29.1212830000	-88.0483770000	27				18-JUL-2005	18-JUL-2005	Y
13235	856	29.1210530000	-88.0482150000	27				18-JUL-2005	18-JUL-2005	Y
13235	857	29.1208160000	-88.0480570000	27				18-JUL-2005	18-JUL-2005	Y
13235	858	29.1205840000	-88.0478890000	27				18-JUL-2005	18-JUL-2005	Y
13235	859	29.1203330000	-88.0477380000	27				18-JUL-2005	18-JUL-2005	Y
13235	860	29.1200970000	-88.0476030000	27				18-JUL-2005	18-JUL-2005	Y
13235	861	29.1198500000	-88.0474610000	27				18-JUL-2005	18-JUL-2005	Y
13235	862	29.1196030000	-88.0473200000	27				18-JUL-2005	18-JUL-2005	Y
13235	863	29.1193610000	-88.0471780000	27				18-JUL-2005	18-JUL-2005	Y
13235	864	29.1191200000	-88.0470140000	27				18-JUL-2005	18-JUL-2005	Y
13235	865	29.1188890000	-88.0468530000	27				18-JUL-2005	18-JUL-2005	Y
13235	866	29.1186450000	-88.0466830000	27				18-JUL-2005	18-JUL-2005	Y
13235	867	29.1184140000	-88.0465320000	27				18-JUL-2005	18-JUL-2005	Y
13235	868	29.1181730000	-88.0463760000	27				18-JUL-2005	18-JUL-2005	Y
13235	869	29.1179330000	-88.0462180000	27				18-JUL-2005	18-JUL-2005	Y
13235	870	29.1176860000	-88.0460670000	27				18-JUL-2005	18-JUL-2005	Y
13235	871	29.1174580000	-88.0459070000	27				18-JUL-2005	18-JUL-2005	Y
13235	872	29.1172230000	-88.0457340000	27				18-JUL-2005	18-JUL-2005	Y
13235	873	29.1169950000	-88.0455700000	27				18-JUL-2005	18-JUL-2005	Y
13235	874	29.1167480000	-88.0454160000	27				18-JUL-2005	18-JUL-2005	Y
13235	875	29.1165050000	-88.0452650000	27				18-JUL-2005	18-JUL-2005	Y
13235	876	29.1162740000	-88.0451210000	27				18-JUL-2005	18-JUL-2005	Y
13235	877	29.1160270000	-88.0449480000	27				18-JUL-2005	18-JUL-2005	Y
13235	878	29.1157990000	-88.0447900000	27				18-JUL-2005	18-JUL-2005	Y
13235	879	29.1155640000	-88.0446290000	27				18-JUL-2005	18-JUL-2005	Y
13235	880	29.1153290000	-88.0444690000	27				18-JUL-2005	18-JUL-2005	Y
13235	881	29.1150920000	-88.0443120000	27				18-JUL-2005	18-JUL-2005	Y
13235	882	29.1148440000	-88.0441630000	27				18-JUL-2005	18-JUL-2005	Y
13235	883	29.1145960000	-88.0440140000	27				18-JUL-2005	18-JUL-2005	Y
13235	884	29.1143540000	-88.0438710000	27				18-JUL-2005	18-JUL-2005	Y
13235	885	29.1141130000	-88.0437240000	27				18-JUL-2005	18-JUL-2005	Y
13235	886	29.1138820000	-88.0435590000	27				18-JUL-2005	18-JUL-2005	Y
13235	887	29.1136490000	-88.0433990000	27				18-JUL-2005	18-JUL-2005	Y
13235	888	29.1134130000	-88.0432370000	27				18-JUL-2005	18-JUL-2005	Y
13235	889	29.1131710000	-88.0430730000	27				18-JUL-2005	18-JUL-2005	Y
13235	890	29.1129360000	-88.0429070000	27				18-JUL-2005	18-JUL-2005	Y
13235	891	29.1127080000	-88.0427620000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	892	29.1124440000	-88.0426590000	27				18-JUL-2005	18-JUL-2005	Y
13235	893	29.1121910000	-88.0425010000	27				18-JUL-2005	18-JUL-2005	Y
13235	894	29.1119610000	-88.0423360000	27				18-JUL-2005	18-JUL-2005	Y
13235	895	29.1117180000	-88.0421770000	27				18-JUL-2005	18-JUL-2005	Y
13235	896	29.1114940000	-88.0420120000	27				18-JUL-2005	18-JUL-2005	Y
13235	897	29.1112440000	-88.0418760000	27				18-JUL-2005	18-JUL-2005	Y
13235	898	29.1109910000	-88.0417300000	27				18-JUL-2005	18-JUL-2005	Y
13235	899	29.1107490000	-88.0415850000	27				18-JUL-2005	18-JUL-2005	Y
13235	900	29.1105210000	-88.0414130000	27				18-JUL-2005	18-JUL-2005	Y
13235	901	29.1102940000	-88.0412490000	27				18-JUL-2005	18-JUL-2005	Y
13235	902	29.1100530000	-88.0410820000	27				18-JUL-2005	18-JUL-2005	Y
13235	903	29.1098110000	-88.0409310000	27				18-JUL-2005	18-JUL-2005	Y
13235	904	29.1095800000	-88.0407720000	27				18-JUL-2005	18-JUL-2005	Y
13235	905	29.1093370000	-88.0406270000	27				18-JUL-2005	18-JUL-2005	Y
13235	906	29.1090950000	-88.0404820000	27				18-JUL-2005	18-JUL-2005	Y
13235	907	29.1088610000	-88.0403250000	27				18-JUL-2005	18-JUL-2005	Y
13235	908	29.1086210000	-88.0401600000	27				18-JUL-2005	18-JUL-2005	Y
13235	909	29.1083860000	-88.0399880000	27				18-JUL-2005	18-JUL-2005	Y
13235	910	29.1081430000	-88.0398430000	27				18-JUL-2005	18-JUL-2005	Y
13235	911	29.1079080000	-88.0396880000	27				18-JUL-2005	18-JUL-2005	Y
13235	912	29.1076530000	-88.0395500000	27				18-JUL-2005	18-JUL-2005	Y
13235	913	29.1074160000	-88.0393940000	27				18-JUL-2005	18-JUL-2005	Y
13235	914	29.1071890000	-88.0392310000	27				18-JUL-2005	18-JUL-2005	Y
13235	915	29.1069440000	-88.0390780000	27				18-JUL-2005	18-JUL-2005	Y
13235	916	29.1067010000	-88.0389220000	27				18-JUL-2005	18-JUL-2005	Y
13235	917	29.1064710000	-88.0387530000	27				18-JUL-2005	18-JUL-2005	Y
13235	918	29.1062460000	-88.0385880000	27				18-JUL-2005	18-JUL-2005	Y
13235	919	29.1059920000	-88.0384550000	27				18-JUL-2005	18-JUL-2005	Y
13235	920	29.1057420000	-88.0383250000	27				18-JUL-2005	18-JUL-2005	Y
13235	921	29.1054960000	-88.0381630000	27				18-JUL-2005	18-JUL-2005	Y
13235	922	29.1052560000	-88.0380120000	27				18-JUL-2005	18-JUL-2005	Y
13235	923	29.1050210000	-88.0378560000	27				18-JUL-2005	18-JUL-2005	Y
13235	924	29.1047900000	-88.0376820000	27				18-JUL-2005	18-JUL-2005	Y
13235	925	29.1045580000	-88.0375240000	27				18-JUL-2005	18-JUL-2005	Y
13235	926	29.1043020000	-88.0373850000	27				18-JUL-2005	18-JUL-2005	Y
13235	927	29.1040700000	-88.0372330000	27				18-JUL-2005	18-JUL-2005	Y
13235	928	29.1038390000	-88.0370580000	27				18-JUL-2005	18-JUL-2005	Y
13235	929	29.1036060000	-88.0368870000	27				18-JUL-2005	18-JUL-2005	Y
13235	930	29.1033720000	-88.0367230000	27				18-JUL-2005	18-JUL-2005	Y

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13235	931	29.1033620000	-88.0367170000	27				18-JUL-2005	18-JUL-2005	Y
13235	932	29.1031290000	-88.0365710000	27				18-JUL-2005	18-JUL-2005	Y
13235	933	29.1028980000	-88.0364070000	27				18-JUL-2005	18-JUL-2005	Y
13235	934	29.1026690000	-88.0362380000	27				18-JUL-2005	18-JUL-2005	Y
13235	935	29.1024180000	-88.0360930000	27				18-JUL-2005	18-JUL-2005	Y
13235	936	29.1021690000	-88.0359510000	27				18-JUL-2005	18-JUL-2005	Y
13235	937	29.1019450000	-88.0357930000	27				18-JUL-2005	18-JUL-2005	Y
13235	938	29.1016940000	-88.0356370000	27				18-JUL-2005	18-JUL-2005	Y
13235	939	29.1014610000	-88.0354700000	27				18-JUL-2005	18-JUL-2005	Y
13235	940	29.1012330000	-88.0353100000	27				18-JUL-2005	18-JUL-2005	Y
13235	941	29.1009990000	-88.0351600000	27				18-JUL-2005	18-JUL-2005	Y
13235	942	29.1007390000	-88.0350160000	27				18-JUL-2005	18-JUL-2005	Y
13235	943	29.1005010000	-88.0348750000	27				18-JUL-2005	18-JUL-2005	Y
13235	944	29.1002620000	-88.0347200000	27				18-JUL-2005	18-JUL-2005	Y
13235	945	29.1000200000	-88.0345690000	27				18-JUL-2005	18-JUL-2005	Y
13235	946	29.0997810000	-88.0343980000	27				18-JUL-2005	18-JUL-2005	Y
13235	947	29.0995410000	-88.0342430000	27				18-JUL-2005	18-JUL-2005	Y
13235	948	29.0993030000	-88.0340980000	27				18-JUL-2005	18-JUL-2005	Y
13235	949	29.0990640000	-88.0339480000	27				18-JUL-2005	18-JUL-2005	Y
13235	950	29.0988250000	-88.0337910000	27				18-JUL-2005	18-JUL-2005	Y
13235	951	29.0985880000	-88.0336380000	27				18-JUL-2005	18-JUL-2005	Y
13235	952	29.0983480000	-88.0334820000	27				18-JUL-2005	18-JUL-2005	Y
13235	953	29.0981110000	-88.0333270000	27				18-JUL-2005	18-JUL-2005	Y
13235	954	29.0978600000	-88.0331790000	27				18-JUL-2005	18-JUL-2005	Y
13235	955	29.0976270000	-88.0330140000	27				18-JUL-2005	18-JUL-2005	Y
13235	956	29.0973940000	-88.0328450000	27				18-JUL-2005	18-JUL-2005	Y
13235	957	29.0971520000	-88.0326980000	27				18-JUL-2005	18-JUL-2005	Y
13235	958	29.0969160000	-88.0325410000	27				18-JUL-2005	18-JUL-2005	Y
13235	959	29.0966790000	-88.0323840000	27				18-JUL-2005	18-JUL-2005	Y
13235	960	29.0964440000	-88.0322160000	27				18-JUL-2005	18-JUL-2005	Y
13235	961	29.0962070000	-88.0320680000	27				18-JUL-2005	18-JUL-2005	Y
13235	962	29.0959680000	-88.0319230000	27				18-JUL-2005	18-JUL-2005	Y
13235	963	29.0957220000	-88.0317540000	27				18-JUL-2005	18-JUL-2005	Y
13235	964	29.0954890000	-88.0315840000	27				18-JUL-2005	18-JUL-2005	Y
13235	965	29.0952560000	-88.0314340000	27				18-JUL-2005	18-JUL-2005	Y
13235	966	29.0950110000	-88.0312850000	27				18-JUL-2005	18-JUL-2005	Y
13235	967	29.0947670000	-88.0311360000	27				18-JUL-2005	18-JUL-2005	Y
13235	968	29.0945400000	-88.0309680000	27				18-JUL-2005	18-JUL-2005	Y
13235	969	29.0943090000	-88.0308040000	27				18-JUL-2005	18-JUL-2005	Y

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13235	970	29.0940670000	-88.0306270000	27				18-JUL-2005	18-JUL-2005	Y
13235	971	29.0938390000	-88.0304700000	27				18-JUL-2005	18-JUL-2005	Y
13235	972	29.0936050000	-88.0303090000	27				18-JUL-2005	18-JUL-2005	Y
13235	973	29.0933580000	-88.0301580000	27				18-JUL-2005	18-JUL-2005	Y
13235	974	29.0931180000	-88.0300110000	27				18-JUL-2005	18-JUL-2005	Y
13235	975	29.0928720000	-88.0298570000	27				18-JUL-2005	18-JUL-2005	Y
13235	976	29.0926320000	-88.0297110000	27				18-JUL-2005	18-JUL-2005	Y
13235	977	29.0924080000	-88.0295480000	27				18-JUL-2005	18-JUL-2005	Y
13235	978	29.0921650000	-88.0293720000	27				18-JUL-2005	18-JUL-2005	Y
13235	979	29.0919250000	-88.0292160000	27				18-JUL-2005	18-JUL-2005	Y
13235	980	29.0916910000	-88.0290630000	27				18-JUL-2005	18-JUL-2005	Y
13235	981	29.0914490000	-88.0289230000	27				18-JUL-2005	18-JUL-2005	Y
13235	982	29.0912050000	-88.0287830000	27				18-JUL-2005	18-JUL-2005	Y
13235	983	29.0909550000	-88.0286390000	27				18-JUL-2005	18-JUL-2005	Y
13235	984	29.0907170000	-88.0284760000	27				18-JUL-2005	18-JUL-2005	Y
13235	985	29.0904890000	-88.0283080000	27				18-JUL-2005	18-JUL-2005	Y
13235	986	29.0902510000	-88.0281410000	27				18-JUL-2005	18-JUL-2005	Y
13235	987	29.0900050000	-88.0279990000	27				18-JUL-2005	18-JUL-2005	Y
13235	988	29.0897660000	-88.0278490000	27				18-JUL-2005	18-JUL-2005	Y
13235	989	29.0895290000	-88.0277060000	27				18-JUL-2005	18-JUL-2005	Y
13235	990	29.0892800000	-88.0275580000	27				18-JUL-2005	18-JUL-2005	Y
13235	991	29.0890410000	-88.0274090000	27				18-JUL-2005	18-JUL-2005	Y
13235	992	29.0888100000	-88.0272320000	27				18-JUL-2005	18-JUL-2005	Y
13235	993	29.0885720000	-88.0270830000	27				18-JUL-2005	18-JUL-2005	Y
13235	994	29.0883300000	-88.0269150000	27				18-JUL-2005	18-JUL-2005	Y
13235	995	29.0880770000	-88.0267860000	27				18-JUL-2005	18-JUL-2005	Y
13235	996	29.0878570000	-88.0266150000	27				18-JUL-2005	18-JUL-2005	Y
13235	997	29.0876010000	-88.0264840000	27				18-JUL-2005	18-JUL-2005	Y
13235	998	29.0873750000	-88.0263170000	27				18-JUL-2005	18-JUL-2005	Y
13235	999	29.0871360000	-88.0261450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1000	29.0869010000	-88.0259830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1001	29.0866620000	-88.0258270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1002	29.0864310000	-88.0256720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1003	29.0861920000	-88.0255050000	27				18-JUL-2005	18-JUL-2005	Y
13235	1004	29.0859560000	-88.0253550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1005	29.0857150000	-88.0251990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1006	29.0854750000	-88.0250440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1007	29.0852320000	-88.0249060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1008	29.0849920000	-88.0247410000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1009	29.0847580000	-88.0245720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1010	29.0845310000	-88.0243820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1011	29.0842760000	-88.0242660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1012	29.0840260000	-88.0241430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1013	29.0838020000	-88.0239610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1014	29.0835610000	-88.0237960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1015	29.0833270000	-88.0236460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1016	29.0830800000	-88.0234880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1017	29.0828550000	-88.0233260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1018	29.0826110000	-88.0231680000	27				18-JUL-2005	18-JUL-2005	Y
13235	1019	29.0823650000	-88.0230120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1020	29.0821520000	-88.0228260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1021	29.0819010000	-88.0226840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1022	29.0816730000	-88.0225200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1023	29.0814380000	-88.0223640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1024	29.0811850000	-88.0222260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1025	29.0809450000	-88.0220600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1026	29.0807120000	-88.0218980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1027	29.0804740000	-88.0217480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1028	29.0802380000	-88.0215740000	27				18-JUL-2005	18-JUL-2005	Y
13235	1029	29.0799850000	-88.0214480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1030	29.0797570000	-88.0212780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1031	29.0795230000	-88.0211040000	27				18-JUL-2005	18-JUL-2005	Y
13235	1032	29.0792960000	-88.0209500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1033	29.0790550000	-88.0208000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1034	29.0788260000	-88.0206210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1035	29.0785750000	-88.0204950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1036	29.0783410000	-88.0203300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1037	29.0780990000	-88.0201670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1038	29.0778480000	-88.0200260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1039	29.0776040000	-88.0198760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1040	29.0773700000	-88.0197270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1041	29.0771400000	-88.0195590000	27				18-JUL-2005	18-JUL-2005	Y
13235	1042	29.0769050000	-88.0193870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1043	29.0766620000	-88.0192530000	27				18-JUL-2005	18-JUL-2005	Y
13235	1044	29.0764360000	-88.0190730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1045	29.0761870000	-88.0189220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1046	29.0759440000	-88.0187650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1047	29.0756990000	-88.0186370000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1048	29.0754740000	-88.0184560000	27				18-JUL-2005	18-JUL-2005	Y
13235	1049	29.0752350000	-88.0182940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1050	29.0750000000	-88.0181250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1051	29.0747630000	-88.0179870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1052	29.0745190000	-88.0178340000	27				18-JUL-2005	18-JUL-2005	Y
13235	1053	29.0742810000	-88.0176710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1054	29.0740490000	-88.0174930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1055	29.0738110000	-88.0173390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1056	29.0735710000	-88.0171920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1057	29.0733430000	-88.0170400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1058	29.0730960000	-88.0168870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1059	29.0728560000	-88.0167240000	27				18-JUL-2005	18-JUL-2005	Y
13235	1060	29.0726180000	-88.0165620000	27				18-JUL-2005	18-JUL-2005	Y
13235	1061	29.0723830000	-88.0164180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1062	29.0721380000	-88.0162610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1063	29.0718970000	-88.0161110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1064	29.0716600000	-88.0159530000	27				18-JUL-2005	18-JUL-2005	Y
13235	1065	29.0714330000	-88.0158000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1066	29.0711900000	-88.0156330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1067	29.0709470000	-88.0154670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1068	29.0707170000	-88.0153170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1069	29.0704750000	-88.0151700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1070	29.0702380000	-88.0149930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1071	29.0700060000	-88.0148360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1072	29.0697600000	-88.0146830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1073	29.0695280000	-88.0145160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1074	29.0693030000	-88.0143490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1075	29.0690360000	-88.0142320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1076	29.0687900000	-88.0140830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1077	29.0685610000	-88.0139260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1078	29.0683230000	-88.0137660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1079	29.0680830000	-88.0136120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1080	29.0678420000	-88.0134620000	27				18-JUL-2005	18-JUL-2005	Y
13235	1081	29.0675900000	-88.0133120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1082	29.0673490000	-88.0131800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1083	29.0671350000	-88.0129810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1084	29.0668800000	-88.0128600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1085	29.0666300000	-88.0127130000	27				18-JUL-2005	18-JUL-2005	Y
13235	1086	29.0663860000	-88.0125670000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1087	29.0661620000	-88.0124060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1088	29.0659270000	-88.0122180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1089	29.0656930000	-88.0120720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1090	29.0654450000	-88.0119160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1091	29.0651980000	-88.0117870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1092	29.0649640000	-88.0116210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1093	29.0647110000	-88.0114790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1094	29.0644770000	-88.0113240000	27				18-JUL-2005	18-JUL-2005	Y
13235	1095	29.0642390000	-88.0111690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1096	29.0640110000	-88.0109900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1097	29.0637720000	-88.0108260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1098	29.0635370000	-88.0106700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1099	29.0632980000	-88.0105180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1100	29.0630430000	-88.0103930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1101	29.0628060000	-88.0102330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1102	29.0625850000	-88.0100480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1103	29.0623420000	-88.0099010000	27				18-JUL-2005	18-JUL-2005	Y
13235	1104	29.0621120000	-88.0097330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1105	29.0618720000	-88.0095630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1106	29.0616330000	-88.0094290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1107	29.0613820000	-88.0092960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1108	29.0611300000	-88.0091570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1109	29.0608950000	-88.0089960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1110	29.0606640000	-88.0088290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1111	29.0604460000	-88.0086330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1112	29.0602080000	-88.0084580000	27				18-JUL-2005	18-JUL-2005	Y
13235	1113	29.0599790000	-88.0082910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1114	29.0597340000	-88.0081450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1115	29.0594920000	-88.0080110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1116	29.0592450000	-88.0078620000	27				18-JUL-2005	18-JUL-2005	Y
13235	1117	29.0589980000	-88.0077180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1118	29.0587640000	-88.0075620000	27				18-JUL-2005	18-JUL-2005	Y
13235	1119	29.0585250000	-88.0073970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1120	29.0582910000	-88.0072400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1121	29.0580470000	-88.0070980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1122	29.0578060000	-88.0069300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1123	29.0575690000	-88.0067750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1124	29.0573190000	-88.0066670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1125	29.0570990000	-88.0064450000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1126	29.0568630000	-88.0062940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1127	29.0566180000	-88.0061430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1128	29.0563990000	-88.0059680000	27				18-JUL-2005	18-JUL-2005	Y
13235	1129	29.0561610000	-88.0058070000	27				18-JUL-2005	18-JUL-2005	Y
13235	1130	29.0559100000	-88.0056830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1131	29.0556610000	-88.0055360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1132	29.0554300000	-88.0053610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1133	29.0551850000	-88.0052150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1134	29.0549610000	-88.0050380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1135	29.0547200000	-88.0048910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1136	29.0544860000	-88.0047110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1137	29.0542500000	-88.0045700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1138	29.0540040000	-88.0044150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1139	29.0537700000	-88.0042620000	27				18-JUL-2005	18-JUL-2005	Y
13235	1140	29.0535440000	-88.0040850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1141	29.0532960000	-88.0039220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1142	29.0530570000	-88.0037780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1143	29.0528320000	-88.0036060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1144	29.0525990000	-88.0034350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1145	29.0523470000	-88.0033040000	27				18-JUL-2005	18-JUL-2005	Y
13235	1146	29.0520930000	-88.0031650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1147	29.0518690000	-88.0030060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1148	29.0516170000	-88.0028710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1149	29.0513840000	-88.0026860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1150	29.0511490000	-88.0025430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1151	29.0509040000	-88.0023990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1152	29.0506530000	-88.0022760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1153	29.0504220000	-88.0020970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1154	29.0501670000	-88.0019680000	27				18-JUL-2005	18-JUL-2005	Y
13235	1155	29.0499180000	-88.0018250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1156	29.0497200000	-88.0016080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1157	29.0494600000	-88.0014860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1158	29.0492180000	-88.0013220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1159	29.0489730000	-88.0011820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1160	29.0487230000	-88.0010510000	27				18-JUL-2005	18-JUL-2005	Y
13235	1161	29.0484960000	-88.0008740000	27				18-JUL-2005	18-JUL-2005	Y
13235	1162	29.0482430000	-88.0007550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1163	29.0480180000	-88.0005550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1164	29.0477920000	-88.0004010000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1165	29.0475490000	-88.0002360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1166	29.0473090000	-88.0000880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1167	29.0470650000	-87.9999500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1168	29.0468150000	-87.9998030000	27				18-JUL-2005	18-JUL-2005	Y
13235	1169	29.0465860000	-87.9996370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1170	29.0463450000	-87.9994820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1171	29.0461180000	-87.9993060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1172	29.0458910000	-87.9991260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1173	29.0456570000	-87.9989540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1174	29.0454380000	-87.9987790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1175	29.0451890000	-87.9986260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1176	29.0449570000	-87.9984720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1177	29.0446940000	-87.9983520000	27				18-JUL-2005	18-JUL-2005	Y
13235	1178	29.0444670000	-87.9981720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1179	29.0442310000	-87.9980000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1180	29.0439890000	-87.9978510000	27				18-JUL-2005	18-JUL-2005	Y
13235	1181	29.0437570000	-87.9976950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1182	29.0435260000	-87.9975360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1183	29.0432790000	-87.9973950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1184	29.0430260000	-87.9972500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1185	29.0428010000	-87.9970850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1186	29.0425680000	-87.9969120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1187	29.0423260000	-87.9967670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1188	29.0420970000	-87.9965920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1189	29.0418410000	-87.9964650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1190	29.0416100000	-87.9963070000	27				18-JUL-2005	18-JUL-2005	Y
13235	1191	29.0413690000	-87.9961460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1192	29.0411280000	-87.9959870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1193	29.0408950000	-87.9958300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1194	29.0406690000	-87.9956510000	27				18-JUL-2005	18-JUL-2005	Y
13235	1195	29.0404220000	-87.9954890000	27				18-JUL-2005	18-JUL-2005	Y
13235	1196	29.0401850000	-87.9953430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1197	29.0399490000	-87.9951830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1198	29.0397080000	-87.9950370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1199	29.0394500000	-87.9949110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1200	29.0392110000	-87.9947670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1201	29.0389750000	-87.9946000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1202	29.0387370000	-87.9944240000	27				18-JUL-2005	18-JUL-2005	Y
13235	1203	29.0385030000	-87.9942830000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1204	29.0382730000	-87.9941150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1205	29.0380330000	-87.9939630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1206	29.0377920000	-87.9937920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1207	29.0375490000	-87.9936500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1208	29.0373080000	-87.9934990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1209	29.0370820000	-87.9933300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1210	29.0368330000	-87.9931730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1211	29.0366010000	-87.9930080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1212	29.0363580000	-87.9928600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1213	29.0361180000	-87.9927110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1214	29.0358760000	-87.9925570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1215	29.0356370000	-87.9924080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1216	29.0354000000	-87.9922660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1217	29.0351640000	-87.9921050000	27				18-JUL-2005	18-JUL-2005	Y
13235	1218	29.0349350000	-87.9919310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1219	29.0346940000	-87.9917750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1220	29.0344520000	-87.9916160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1221	29.0342040000	-87.9914770000	27				18-JUL-2005	18-JUL-2005	Y
13235	1222	29.0339660000	-87.9913230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1223	29.0337250000	-87.9911840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1224	29.0334830000	-87.9910370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1225	29.0332510000	-87.9908670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1226	29.0330250000	-87.9906840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1227	29.0327860000	-87.9905150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1228	29.0325590000	-87.9903560000	27				18-JUL-2005	18-JUL-2005	Y
13235	1229	29.0323080000	-87.9902180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1230	29.0320640000	-87.9900730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1231	29.0318210000	-87.9899250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1232	29.0315890000	-87.9897640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1233	29.0313460000	-87.9895930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1234	29.0311190000	-87.9894330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1235	29.0308770000	-87.9892780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1236	29.0306320000	-87.9891350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1237	29.0303940000	-87.9889830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1238	29.0301510000	-87.9888310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1239	29.0299030000	-87.9886890000	27				18-JUL-2005	18-JUL-2005	Y
13235	1240	29.0296770000	-87.9885160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1241	29.0294480000	-87.9883440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1242	29.0292040000	-87.9881930000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1243	29.0289640000	-87.9880460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1244	29.0287180000	-87.9878960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1245	29.0284770000	-87.9877480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1246	29.0282290000	-87.9876030000	27				18-JUL-2005	18-JUL-2005	Y
13235	1247	29.0279890000	-87.9874470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1248	29.0277660000	-87.9872740000	27				18-JUL-2005	18-JUL-2005	Y
13235	1249	29.0275340000	-87.9870930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1250	29.0272970000	-87.9869390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1251	29.0270630000	-87.9867830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1252	29.0268320000	-87.9866180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1253	29.0265740000	-87.9864870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1254	29.0263250000	-87.9863610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1255	29.0260870000	-87.9862050000	27				18-JUL-2005	18-JUL-2005	Y
13235	1256	29.0258500000	-87.9860230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1257	29.0256080000	-87.9858730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1258	29.0253760000	-87.9857080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1259	29.0251600000	-87.9855230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1260	29.0249140000	-87.9853880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1261	29.0246580000	-87.9852640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1262	29.0244100000	-87.9851100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1263	29.0241810000	-87.9849380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1264	29.0239670000	-87.9847360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1265	29.0237360000	-87.9845760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1266	29.0234920000	-87.9844350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1267	29.0232480000	-87.9842760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1268	29.0230040000	-87.9841270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1269	29.0227680000	-87.9839750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1270	29.0225230000	-87.9838350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1271	29.0222870000	-87.9836720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1272	29.0220440000	-87.9835200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1273	29.0218200000	-87.9833470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1274	29.0215890000	-87.9831770000	27				18-JUL-2005	18-JUL-2005	Y
13235	1275	29.0213420000	-87.9830260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1276	29.0211060000	-87.9828660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1277	29.0208610000	-87.9827270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1278	29.0206140000	-87.9825730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1279	29.0203890000	-87.9824070000	27				18-JUL-2005	18-JUL-2005	Y
13235	1280	29.0201410000	-87.9822550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1281	29.0199010000	-87.9821030000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1282	29.0196700000	-87.9819410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1283	29.0194270000	-87.9817870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1284	29.0191900000	-87.9816410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1285	29.0189460000	-87.9814900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1286	29.0186990000	-87.9813520000	27				18-JUL-2005	18-JUL-2005	Y
13235	1287	29.0184620000	-87.9811920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1288	29.0182200000	-87.9810300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1289	29.0179890000	-87.9808660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1290	29.0177550000	-87.9807110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1291	29.0175230000	-87.9805410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1292	29.0172790000	-87.9804000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1293	29.0170380000	-87.9802480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1294	29.0167940000	-87.9800900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1295	29.0165490000	-87.9799410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1296	29.0163150000	-87.9797850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1297	29.0160720000	-87.9796310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1298	29.0158450000	-87.9794780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1299	29.0156040000	-87.9793170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1300	29.0153650000	-87.9791690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1301	29.0151170000	-87.9790260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1302	29.0148800000	-87.9788660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1303	29.0146480000	-87.9786830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1304	29.0144330000	-87.9785060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1305	29.0141740000	-87.9783650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1306	29.0139280000	-87.9782210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1307	29.0136790000	-87.9780850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1308	29.0134460000	-87.9779390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1309	29.0131890000	-87.9778050000	27				18-JUL-2005	18-JUL-2005	Y
13235	1310	29.0129690000	-87.9776190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1311	29.0127370000	-87.9774430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1312	29.0125000000	-87.9772800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1313	29.0122590000	-87.9771350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1314	29.0120150000	-87.9770090000	27				18-JUL-2005	18-JUL-2005	Y
13235	1315	29.0117550000	-87.9768810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1316	29.0115400000	-87.9766860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1317	29.0113120000	-87.9765110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1318	29.0110520000	-87.9763800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1319	29.0108180000	-87.9762310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1320	29.0105860000	-87.9760450000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1321	29.0103390000	-87.9759200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1322	29.0100950000	-87.9757810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1323	29.0098710000	-87.9755930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1324	29.0096230000	-87.9754330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1325	29.0093970000	-87.9752720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1326	29.0091590000	-87.9751040000	27				18-JUL-2005	18-JUL-2005	Y
13235	1327	29.0089150000	-87.9749830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1328	29.0086710000	-87.9748170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1329	29.0084170000	-87.9746840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1330	29.0081910000	-87.9745230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1331	29.0079500000	-87.9743770000	27				18-JUL-2005	18-JUL-2005	Y
13235	1332	29.0077120000	-87.9742210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1333	29.0074600000	-87.9740710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1334	29.0072430000	-87.9738820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1335	29.0070070000	-87.9737310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1336	29.0067660000	-87.9735780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1337	29.0065180000	-87.9734410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1338	29.0062840000	-87.9732590000	27				18-JUL-2005	18-JUL-2005	Y
13235	1339	29.0060470000	-87.9730990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1340	29.0058180000	-87.9729480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1341	29.0055820000	-87.9727780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1342	29.0053380000	-87.9726390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1343	29.0051050000	-87.9724730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1344	29.0048440000	-87.9723440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1345	29.0046070000	-87.9721920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1346	29.0043780000	-87.9720330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1347	29.0041250000	-87.9718640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1348	29.0038990000	-87.9717040000	27				18-JUL-2005	18-JUL-2005	Y
13235	1349	29.0036760000	-87.9715280000	27				18-JUL-2005	18-JUL-2005	Y
13235	1350	29.0034200000	-87.9713980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1351	29.0031840000	-87.9712320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1352	29.0029450000	-87.9710670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1353	29.0027040000	-87.9709280000	27				18-JUL-2005	18-JUL-2005	Y
13235	1354	29.0024730000	-87.9707720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1355	29.0022250000	-87.9706150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1356	29.0019960000	-87.9704550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1357	29.0017630000	-87.9702920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1358	29.0015210000	-87.9701320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1359	29.0012700000	-87.9699960000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1360	29.0010340000	-87.9698390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1361	29.0008020000	-87.9696690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1362	29.0005520000	-87.9695360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1363	29.0003120000	-87.9693850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1364	29.0000870000	-87.9692230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1365	28.9998380000	-87.9690710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1366	28.9996040000	-87.9689050000	27				18-JUL-2005	18-JUL-2005	Y
13235	1367	28.9993570000	-87.9687630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1368	28.9991120000	-87.9686120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1369	28.9988770000	-87.9684500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1370	28.9986520000	-87.9682880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1371	28.9984210000	-87.9681170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1372	28.9981860000	-87.9679540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1373	28.9979410000	-87.9677880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1374	28.9977060000	-87.9676340000	27				18-JUL-2005	18-JUL-2005	Y
13235	1375	28.9974660000	-87.9674870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1376	28.9972210000	-87.9673550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1377	28.9969740000	-87.9671930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1378	28.9967540000	-87.9670200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1379	28.9964980000	-87.9668950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1380	28.9962650000	-87.9667180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1381	28.9960340000	-87.9665550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1382	28.9957910000	-87.9663980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1383	28.9955510000	-87.9662600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1384	28.9953080000	-87.9661100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1385	28.9950670000	-87.9659550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1386	28.9948370000	-87.9657870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1387	28.9945990000	-87.9656120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1388	28.9945770000	-87.9655960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1389	28.9945250000	-87.9655550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1390	28.9945120000	-87.9655440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1391	28.9944960000	-87.9655320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1392	28.9944800000	-87.9655190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1393	28.9944330000	-87.9654820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1394	28.9944170000	-87.9654700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1395	28.9943990000	-87.9654550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1396	28.9943910000	-87.9654490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1397	28.9943910000	-87.9654490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1398	28.9943810000	-87.9654410000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1399	28.9943140000	-87.9653890000	27				18-JUL-2005	18-JUL-2005	Y
13235	1400	28.9942500000	-87.9653380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1401	28.9941510000	-87.9652580000	27				18-JUL-2005	18-JUL-2005	Y
13235	1402	28.9939330000	-87.9650630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1403	28.9937160000	-87.9648690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1404	28.9934700000	-87.9647190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1405	28.9932170000	-87.9645910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1406	28.9929540000	-87.9644920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1407	28.9926890000	-87.9643800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1408	28.9924250000	-87.9642630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1409	28.9921730000	-87.9641290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1410	28.9919440000	-87.9639910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1411	28.9916960000	-87.9638270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1412	28.9914650000	-87.9636640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1413	28.9912310000	-87.9634910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1414	28.9910020000	-87.9633240000	27				18-JUL-2005	18-JUL-2005	Y
13235	1415	28.9907620000	-87.9631700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1416	28.9905130000	-87.9630250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1417	28.9902750000	-87.9628820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1418	28.9900380000	-87.9627330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1419	28.9897920000	-87.9625710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1420	28.9895640000	-87.9624070000	27				18-JUL-2005	18-JUL-2005	Y
13235	1421	28.9893290000	-87.9622410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1422	28.9891030000	-87.9620640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1423	28.9888580000	-87.9619040000	27				18-JUL-2005	18-JUL-2005	Y
13235	1424	28.9886270000	-87.9617490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1425	28.9883880000	-87.9615990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1426	28.9881360000	-87.9614490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1427	28.9879010000	-87.9613010000	27				18-JUL-2005	18-JUL-2005	Y
13235	1428	28.9876670000	-87.9611370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1429	28.9874360000	-87.9609600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1430	28.9872120000	-87.9607820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1431	28.9869760000	-87.9606290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1432	28.9867200000	-87.9604760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1433	28.9864930000	-87.9603280000	27				18-JUL-2005	18-JUL-2005	Y
13235	1434	28.9862340000	-87.9601860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1435	28.9860060000	-87.9600280000	27				18-JUL-2005	18-JUL-2005	Y
13235	1436	28.9857700000	-87.9598610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1437	28.9855400000	-87.9597090000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1438	28.9852810000	-87.9595650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1439	28.9850500000	-87.9594230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1440	28.9848120000	-87.9592640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1441	28.9845580000	-87.9591200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1442	28.9843170000	-87.9589660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1443	28.9840800000	-87.9588100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1444	28.9838470000	-87.9586320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1445	28.9836230000	-87.9584540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1446	28.9833710000	-87.9583400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1447	28.9831260000	-87.9581780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1448	28.9828910000	-87.9580160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1449	28.9826570000	-87.9578650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1450	28.9824170000	-87.9577180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1451	28.9821760000	-87.9575670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1452	28.9819530000	-87.9573880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1453	28.9817100000	-87.9572120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1454	28.9814770000	-87.9570710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1455	28.9812400000	-87.9568950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1456	28.9809960000	-87.9567560000	27				18-JUL-2005	18-JUL-2005	Y
13235	1457	28.9807600000	-87.9565970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1458	28.9805150000	-87.9564530000	27				18-JUL-2005	18-JUL-2005	Y
13235	1459	28.9802670000	-87.9563050000	27				18-JUL-2005	18-JUL-2005	Y
13235	1460	28.9800260000	-87.9561550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1461	28.9798000000	-87.9559760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1462	28.9795730000	-87.9557950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1463	28.9793340000	-87.9556520000	27				18-JUL-2005	18-JUL-2005	Y
13235	1464	28.9790890000	-87.9554930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1465	28.9789180000	-87.9553850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1466	28.9788860000	-87.9553650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1467	28.9788720000	-87.9553570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1468	28.9788550000	-87.9553460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1469	28.9788530000	-87.9553450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1470	28.9788160000	-87.9553220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1471	28.9787990000	-87.9553110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1472	28.9787990000	-87.9553110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1473	28.9787850000	-87.9553030000	27				18-JUL-2005	18-JUL-2005	Y
13235	1474	28.9787390000	-87.9552740000	27				18-JUL-2005	18-JUL-2005	Y
13235	1475	28.9787240000	-87.9552650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1476	28.9787120000	-87.9552580000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1477	28.9786760000	-87.9552360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1478	28.9786180000	-87.9552000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1479	28.9786130000	-87.9551970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1480	28.9783670000	-87.9550450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1481	28.9781370000	-87.9548800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1482	28.9778920000	-87.9547290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1483	28.9776540000	-87.9545790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1484	28.9773980000	-87.9544420000	27				18-JUL-2005	18-JUL-2005	Y
13235	1485	28.9771670000	-87.9542810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1486	28.9769380000	-87.9541330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1487	28.9766830000	-87.9539710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1488	28.9764500000	-87.9538220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1489	28.9762200000	-87.9536540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1490	28.9759880000	-87.9534800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1491	28.9757240000	-87.9533710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1492	28.9754850000	-87.9532080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1493	28.9752480000	-87.9530590000	27				18-JUL-2005	18-JUL-2005	Y
13235	1494	28.9750020000	-87.9529220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1495	28.9747700000	-87.9527430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1496	28.9745460000	-87.9525660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1497	28.9743120000	-87.9524000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1498	28.9740780000	-87.9522390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1499	28.9738080000	-87.9521350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1500	28.9735810000	-87.9519680000	27				18-JUL-2005	18-JUL-2005	Y
13235	1501	28.9733440000	-87.9518060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1502	28.9731050000	-87.9516420000	27				18-JUL-2005	18-JUL-2005	Y
13235	1503	28.9728770000	-87.9514750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1504	28.9726280000	-87.9513260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1505	28.9723880000	-87.9511720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1506	28.9721530000	-87.9510220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1507	28.9719070000	-87.9508810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1508	28.9716520000	-87.9507490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1509	28.9714280000	-87.9505840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1510	28.9711670000	-87.9504520000	27				18-JUL-2005	18-JUL-2005	Y
13235	1511	28.9709420000	-87.9502750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1512	28.9707170000	-87.9501010000	27				18-JUL-2005	18-JUL-2005	Y
13235	1513	28.9704760000	-87.9499550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1514	28.9702360000	-87.9498020000	27				18-JUL-2005	18-JUL-2005	Y
13235	1515	28.9700060000	-87.9496220000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1516	28.9697580000	-87.9494800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1517	28.9695030000	-87.9493510000	27				18-JUL-2005	18-JUL-2005	Y
13235	1518	28.9692750000	-87.9491800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1519	28.9691540000	-87.9490830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1520	28.9691090000	-87.9490470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1521	28.9691010000	-87.9490400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1522	28.9690790000	-87.9490230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1523	28.9690460000	-87.9489960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1524	28.9690430000	-87.9489940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1525	28.9690240000	-87.9489790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1526	28.9690240000	-87.9489790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1527	28.9690050000	-87.9489630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1528	28.9689640000	-87.9489310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1529	28.9689490000	-87.9489190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1530	28.9689390000	-87.9489110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1531	28.9688960000	-87.9488770000	27				18-JUL-2005	18-JUL-2005	Y
13235	1532	28.9688870000	-87.9488700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1533	28.9688230000	-87.9488230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1534	28.9685900000	-87.9486570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1535	28.9683500000	-87.9484880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1536	28.9681210000	-87.9483300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1537	28.9678630000	-87.9482090000	27				18-JUL-2005	18-JUL-2005	Y
13235	1538	28.9676300000	-87.9480380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1539	28.9673920000	-87.9478750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1540	28.9671500000	-87.9477400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1541	28.9669410000	-87.9475370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1542	28.9666850000	-87.9474130000	27				18-JUL-2005	18-JUL-2005	Y
13235	1543	28.9664310000	-87.9472810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1544	28.9661910000	-87.9471130000	27				18-JUL-2005	18-JUL-2005	Y
13235	1545	28.9659520000	-87.9469650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1546	28.9657210000	-87.9467940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1547	28.9654900000	-87.9466230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1548	28.9652560000	-87.9464680000	27				18-JUL-2005	18-JUL-2005	Y
13235	1549	28.9650120000	-87.9463280000	27				18-JUL-2005	18-JUL-2005	Y
13235	1550	28.9647650000	-87.9461670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1551	28.9645250000	-87.9460300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1552	28.9642740000	-87.9458860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1553	28.9640390000	-87.9457420000	27				18-JUL-2005	18-JUL-2005	Y
13235	1554	28.9638030000	-87.9455610000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1555	28.9635860000	-87.9453880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1556	28.9633330000	-87.9452500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1557	28.9631110000	-87.9450580000	27				18-JUL-2005	18-JUL-2005	Y
13235	1558	28.9628620000	-87.9449270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1559	28.9626150000	-87.9447720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1560	28.9623760000	-87.9446290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1561	28.9621460000	-87.9444570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1562	28.9619130000	-87.9442950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1563	28.9616690000	-87.9441330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1564	28.9614290000	-87.9439870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1565	28.9611910000	-87.9438340000	27				18-JUL-2005	18-JUL-2005	Y
13235	1566	28.9609470000	-87.9436900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1567	28.9607140000	-87.9435290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1568	28.9604710000	-87.9433700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1569	28.9602420000	-87.9431910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1570	28.9600120000	-87.9430280000	27				18-JUL-2005	18-JUL-2005	Y
13235	1571	28.9597670000	-87.9428740000	27				18-JUL-2005	18-JUL-2005	Y
13235	1572	28.9595310000	-87.9427300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1573	28.9592880000	-87.9425830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1574	28.9590450000	-87.9424310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1575	28.9588000000	-87.9422970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1576	28.9585520000	-87.9421610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1577	28.9583190000	-87.9419970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1578	28.9580890000	-87.9418190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1579	28.9578520000	-87.9416610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1580	28.9575980000	-87.9415150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1581	28.9573570000	-87.9413830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1582	28.9571190000	-87.9412320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1583	28.9568650000	-87.9410790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1584	28.9566240000	-87.9409470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1585	28.9563830000	-87.9407810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1586	28.9561540000	-87.9406310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1587	28.9559200000	-87.9404540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1588	28.9556860000	-87.9402950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1589	28.9554470000	-87.9401160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1590	28.9552040000	-87.9399770000	27				18-JUL-2005	18-JUL-2005	Y
13235	1591	28.9549550000	-87.9398420000	27				18-JUL-2005	18-JUL-2005	Y
13235	1592	28.9547180000	-87.9396900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1593	28.9544730000	-87.9395570000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1594	28.9542160000	-87.9394210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1595	28.9539650000	-87.9392860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1596	28.9537200000	-87.9391650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1597	28.9534620000	-87.9390340000	27				18-JUL-2005	18-JUL-2005	Y
13235	1598	28.9532160000	-87.9389220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1599	28.9529640000	-87.9387880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1600	28.9527020000	-87.9386850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1601	28.9524640000	-87.9385130000	27				18-JUL-2005	18-JUL-2005	Y
13235	1602	28.9521960000	-87.9384310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1603	28.9519350000	-87.9383260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1604	28.9516780000	-87.9382450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1605	28.9514170000	-87.9381300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1606	28.9511500000	-87.9380700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1607	28.9508910000	-87.9379550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1608	28.9506300000	-87.9378460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1609	28.9503700000	-87.9377500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1610	28.9501120000	-87.9376520000	27				18-JUL-2005	18-JUL-2005	Y
13235	1611	28.9498490000	-87.9375550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1612	28.9495820000	-87.9374690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1613	28.9493140000	-87.9373940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1614	28.9490400000	-87.9373190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1615	28.9487800000	-87.9372540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1616	28.9485080000	-87.9371640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1617	28.9482450000	-87.9370810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1618	28.9479820000	-87.9370120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1619	28.9477100000	-87.9369540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1620	28.9474350000	-87.9368830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1621	28.9471630000	-87.9368360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1622	28.9468930000	-87.9367690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1623	28.9466200000	-87.9367370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1624	28.9463570000	-87.9366740000	27				18-JUL-2005	18-JUL-2005	Y
13235	1625	28.9460830000	-87.9365970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1626	28.9458140000	-87.9365220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1627	28.9455550000	-87.9364640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1628	28.9452900000	-87.9363530000	27				18-JUL-2005	18-JUL-2005	Y
13235	1629	28.9450240000	-87.9362900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1630	28.9447480000	-87.9362400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1631	28.9444790000	-87.9361760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1632	28.9442110000	-87.9361130000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1633	28.9439420000	-87.9360230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1634	28.9436770000	-87.9359350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1635	28.9434030000	-87.9359110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1636	28.9431310000	-87.9358580000	27				18-JUL-2005	18-JUL-2005	Y
13235	1637	28.9428620000	-87.9358010000	27				18-JUL-2005	18-JUL-2005	Y
13235	1638	28.9425920000	-87.9357590000	27				18-JUL-2005	18-JUL-2005	Y
13235	1639	28.9423220000	-87.9356910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1640	28.9420650000	-87.9355610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1641	28.9417910000	-87.9354860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1642	28.9415210000	-87.9354370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1643	28.9412560000	-87.9353860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1644	28.9409810000	-87.9353390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1645	28.9407130000	-87.9352780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1646	28.9404430000	-87.9352110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1647	28.9401700000	-87.9351420000	27				18-JUL-2005	18-JUL-2005	Y
13235	1648	28.9399050000	-87.9350790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1649	28.9396340000	-87.9350000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1650	28.9393750000	-87.9349250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1651	28.9390960000	-87.9348810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1652	28.9388250000	-87.9348180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1653	28.9385580000	-87.9347530000	27				18-JUL-2005	18-JUL-2005	Y
13235	1654	28.9382870000	-87.9347160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1655	28.9380160000	-87.9346490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1656	28.9377490000	-87.9345440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1657	28.9374790000	-87.9344830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1658	28.9372200000	-87.9343910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1659	28.9369420000	-87.9343470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1660	28.9366790000	-87.9342870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1661	28.9364000000	-87.9342380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1662	28.9361370000	-87.9341850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1663	28.9358560000	-87.9341270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1664	28.9356010000	-87.9340310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1665	28.9353260000	-87.9339810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1666	28.9350680000	-87.9338990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1667	28.9347840000	-87.9338590000	27				18-JUL-2005	18-JUL-2005	Y
13235	1668	28.9345050000	-87.9338170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1669	28.9342460000	-87.9337760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1670	28.9339590000	-87.9337370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1671	28.9337010000	-87.9336330000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1672	28.9334400000	-87.9335400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1673	28.9331640000	-87.9334650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1674	28.9328960000	-87.9333960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1675	28.9326330000	-87.9333650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1676	28.9323680000	-87.9332750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1677	28.9320920000	-87.9332380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1678	28.9318220000	-87.9331640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1679	28.9315600000	-87.9330800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1680	28.9312840000	-87.9329970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1681	28.9310210000	-87.9329170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1682	28.9307520000	-87.9328490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1683	28.9304790000	-87.9328000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1684	28.9302200000	-87.9327490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1685	28.9299470000	-87.9326600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1686	28.9296700000	-87.9326150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1687	28.9294070000	-87.9325670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1688	28.9291410000	-87.9324720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1689	28.9288680000	-87.9324230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1690	28.9285940000	-87.9323690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1691	28.9283280000	-87.9322470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1692	28.9280780000	-87.9321370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1693	28.9278140000	-87.9320330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1694	28.9275480000	-87.9319430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1695	28.9272990000	-87.9318380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1696	28.9270350000	-87.9317220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1697	28.9267910000	-87.9315460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1698	28.9265520000	-87.9314020000	27				18-JUL-2005	18-JUL-2005	Y
13235	1699	28.9262830000	-87.9313060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1700	28.9260250000	-87.9311950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1701	28.9257690000	-87.9310790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1702	28.9255350000	-87.9309270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1703	28.9252950000	-87.9307710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1704	28.9250530000	-87.9306270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1705	28.9248020000	-87.9304880000	27				18-JUL-2005	18-JUL-2005	Y
13235	1706	28.9245680000	-87.9303370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1707	28.9243180000	-87.9301820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1708	28.9240890000	-87.9300310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1709	28.9238300000	-87.9299200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1710	28.9235750000	-87.9297940000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1711	28.9233420000	-87.9296250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1712	28.9230960000	-87.9294800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1713	28.9228490000	-87.9293370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1714	28.9226350000	-87.9291510000	27				18-JUL-2005	18-JUL-2005	Y
13235	1715	28.9223960000	-87.9289850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1716	28.9221550000	-87.9288260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1717	28.9219200000	-87.9286720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1718	28.9217010000	-87.9284940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1719	28.9214730000	-87.9283220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1720	28.9212330000	-87.9281490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1721	28.9210010000	-87.9279890000	27				18-JUL-2005	18-JUL-2005	Y
13235	1722	28.9207700000	-87.9278080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1723	28.9205580000	-87.9276080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1724	28.9203420000	-87.9274260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1725	28.9201120000	-87.9272590000	27				18-JUL-2005	18-JUL-2005	Y
13235	1726	28.9198870000	-87.9270720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1727	28.9196820000	-87.9268570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1728	28.9194900000	-87.9266460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1729	28.9192550000	-87.9264640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1730	28.9190490000	-87.9262650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1731	28.9188250000	-87.9260740000	27				18-JUL-2005	18-JUL-2005	Y
13235	1732	28.9185970000	-87.9259030000	27				18-JUL-2005	18-JUL-2005	Y
13235	1733	28.9183720000	-87.9257190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1734	28.9181600000	-87.9255230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1735	28.9179920000	-87.9252690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1736	28.9177770000	-87.9250570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1737	28.9175780000	-87.9248520000	27				18-JUL-2005	18-JUL-2005	Y
13235	1738	28.9173770000	-87.9246270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1739	28.9171490000	-87.9244640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1740	28.9169480000	-87.9242480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1741	28.9167540000	-87.9240230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1742	28.9165430000	-87.9238160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1743	28.9163410000	-87.9235980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1744	28.9161370000	-87.9234000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1745	28.9159330000	-87.9231850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1746	28.9157320000	-87.9229690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1747	28.9155200000	-87.9227670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1748	28.9153120000	-87.9225710000	27				18-JUL-2005	18-JUL-2005	Y
13235	1749	28.9151090000	-87.9223560000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	1750	28.9149030000	-87.9221570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1751	28.9147100000	-87.9219230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1752	28.9144990000	-87.9217330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1753	28.9142960000	-87.9215160000	27				18-JUL-2005	18-JUL-2005	Y
13235	1754	28.9141040000	-87.9213000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1755	28.9138850000	-87.9211010000	27				18-JUL-2005	18-JUL-2005	Y
13235	1756	28.9136900000	-87.9208840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1757	28.9134660000	-87.9206910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1758	28.9132640000	-87.9204830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1759	28.9130710000	-87.9202470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1760	28.9128720000	-87.9200530000	27				18-JUL-2005	18-JUL-2005	Y
13235	1761	28.9126390000	-87.9198750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1762	28.9124490000	-87.9196410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1763	28.9122710000	-87.9193990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1764	28.9120290000	-87.9192370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1765	28.9118080000	-87.9190470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1766	28.9115960000	-87.9188390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1767	28.9114180000	-87.9186170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1768	28.9111910000	-87.9184310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1769	28.9109880000	-87.9182090000	27				18-JUL-2005	18-JUL-2005	Y
13235	1770	28.9108150000	-87.9179770000	27				18-JUL-2005	18-JUL-2005	Y
13235	1771	28.9106000000	-87.9177650000	27				18-JUL-2005	18-JUL-2005	Y
13235	1772	28.9103770000	-87.9175920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1773	28.9101770000	-87.9173640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1774	28.9099760000	-87.9171640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1775	28.9097770000	-87.9169320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1776	28.9095710000	-87.9167210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1777	28.9093660000	-87.9165210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1778	28.9091870000	-87.9162940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1779	28.9089550000	-87.9161010000	27				18-JUL-2005	18-JUL-2005	Y
13235	1780	28.9087540000	-87.9159040000	27				18-JUL-2005	18-JUL-2005	Y
13235	1781	28.9085410000	-87.9156960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1782	28.9083410000	-87.9154900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1783	28.9081470000	-87.9152660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1784	28.9079340000	-87.9150490000	27				18-JUL-2005	18-JUL-2005	Y
13235	1785	28.9077240000	-87.9148630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1786	28.9075190000	-87.9146480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1787	28.9073100000	-87.9144440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1788	28.9070970000	-87.9142410000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1789	28.9068990000	-87.9140300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1790	28.9066980000	-87.9138290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1791	28.9065010000	-87.9136120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1792	28.9062890000	-87.9133950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1793	28.9060860000	-87.9131910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1794	28.9058820000	-87.9129870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1795	28.9056610000	-87.9127820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1796	28.9054590000	-87.9125790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1797	28.9052610000	-87.9123570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1798	28.9050630000	-87.9121470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1799	28.9048540000	-87.9119300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1800	28.9046500000	-87.9117230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1801	28.9044450000	-87.9115340000	27				18-JUL-2005	18-JUL-2005	Y
13235	1802	28.9042250000	-87.9113380000	27				18-JUL-2005	18-JUL-2005	Y
13235	1803	28.9040140000	-87.9111310000	27				18-JUL-2005	18-JUL-2005	Y
13235	1804	28.9038140000	-87.9109220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1805	28.9036000000	-87.9107290000	27				18-JUL-2005	18-JUL-2005	Y
13235	1806	28.9033990000	-87.9105100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1807	28.9032120000	-87.9102860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1808	28.9029930000	-87.9100820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1809	28.9028010000	-87.9098670000	27				18-JUL-2005	18-JUL-2005	Y
13235	1810	28.9025860000	-87.9096600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1811	28.9023960000	-87.9094480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1812	28.9021890000	-87.9092200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1813	28.9019690000	-87.9090360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1814	28.9017610000	-87.9088330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1815	28.9015810000	-87.9086070000	27				18-JUL-2005	18-JUL-2005	Y
13235	1816	28.9013790000	-87.9083820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1817	28.9011710000	-87.9081870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1818	28.9009490000	-87.9079920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1819	28.9007380000	-87.9077940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1820	28.9005420000	-87.9075720000	27				18-JUL-2005	18-JUL-2005	Y
13235	1821	28.9003450000	-87.9073560000	27				18-JUL-2005	18-JUL-2005	Y
13235	1822	28.9001340000	-87.9071400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1823	28.8999410000	-87.9069300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1824	28.8997410000	-87.9067260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1825	28.8995230000	-87.9065220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1826	28.8993230000	-87.9063180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1827	28.8991110000	-87.9061070000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1828	28.8989010000	-87.9059130000	27				18-JUL-2005	18-JUL-2005	Y
13235	1829	28.8986990000	-87.9057000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1830	28.8984880000	-87.9054970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1831	28.8982740000	-87.9052980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1832	28.8980900000	-87.9050660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1833	28.8978900000	-87.9048390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1834	28.8976880000	-87.9046410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1835	28.8974670000	-87.9044400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1836	28.8972420000	-87.9042700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1837	28.8970450000	-87.9040540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1838	28.8968630000	-87.9037920000	27				18-JUL-2005	18-JUL-2005	Y
13235	1839	28.8966790000	-87.9035820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1840	28.8964510000	-87.9033870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1841	28.8962290000	-87.9031950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1842	28.8960260000	-87.9029860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1843	28.8958270000	-87.9027840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1844	28.8956170000	-87.9025790000	27				18-JUL-2005	18-JUL-2005	Y
13235	1845	28.8954040000	-87.9023820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1846	28.8951810000	-87.9021840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1847	28.8949830000	-87.9019700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1848	28.8947730000	-87.9017640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1849	28.8945610000	-87.9015730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1850	28.8943570000	-87.9013640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1851	28.8941530000	-87.9011580000	27				18-JUL-2005	18-JUL-2005	Y
13235	1852	28.8939400000	-87.9009530000	27				18-JUL-2005	18-JUL-2005	Y
13235	1853	28.8937370000	-87.9007480000	27				18-JUL-2005	18-JUL-2005	Y
13235	1854	28.8935490000	-87.9005260000	27				18-JUL-2005	18-JUL-2005	Y
13235	1855	28.8933430000	-87.9003060000	27				18-JUL-2005	18-JUL-2005	Y
13235	1856	28.8931380000	-87.9000900000	27				18-JUL-2005	18-JUL-2005	Y
13235	1857	28.8929270000	-87.8999030000	27				18-JUL-2005	18-JUL-2005	Y
13235	1858	28.8927010000	-87.8997080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1859	28.8924990000	-87.8995080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1860	28.8923010000	-87.8992780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1861	28.8921140000	-87.8990540000	27				18-JUL-2005	18-JUL-2005	Y
13235	1862	28.8919110000	-87.8988410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1863	28.8917050000	-87.8986460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1864	28.8914880000	-87.8984440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1865	28.8912680000	-87.8982610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1866	28.8910580000	-87.8980550000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1867	28.8908430000	-87.8978630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1868	28.8906430000	-87.8976510000	27				18-JUL-2005	18-JUL-2005	Y
13235	1869	28.8904600000	-87.8974100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1870	28.8902410000	-87.8972030000	27				18-JUL-2005	18-JUL-2005	Y
13235	1871	28.8900340000	-87.8969990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1872	28.8898390000	-87.8967930000	27				18-JUL-2005	18-JUL-2005	Y
13235	1873	28.8896370000	-87.8965810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1874	28.8894330000	-87.8963570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1875	28.8892160000	-87.8961630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1876	28.8889950000	-87.8959750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1877	28.8887990000	-87.8957600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1878	28.8886060000	-87.8955440000	27				18-JUL-2005	18-JUL-2005	Y
13235	1879	28.8884190000	-87.8953080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1880	28.8882020000	-87.8951100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1881	28.8879820000	-87.8949170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1882	28.8877920000	-87.8947020000	27				18-JUL-2005	18-JUL-2005	Y
13235	1883	28.8875750000	-87.8945120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1884	28.8873610000	-87.8943100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1885	28.8871800000	-87.8940750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1886	28.8869770000	-87.8938660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1887	28.8867590000	-87.8936680000	27				18-JUL-2005	18-JUL-2005	Y
13235	1888	28.8865590000	-87.8934450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1889	28.8863340000	-87.8932750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1890	28.8861270000	-87.8930660000	27				18-JUL-2005	18-JUL-2005	Y
13235	1891	28.8859100000	-87.8928690000	27				18-JUL-2005	18-JUL-2005	Y
13235	1892	28.8857120000	-87.8926550000	27				18-JUL-2005	18-JUL-2005	Y
13235	1893	28.8855270000	-87.8924300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1894	28.8853060000	-87.8922240000	27				18-JUL-2005	18-JUL-2005	Y
13235	1895	28.8850980000	-87.8920340000	27				18-JUL-2005	18-JUL-2005	Y
13235	1896	28.8848900000	-87.8918250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1897	28.8846720000	-87.8916210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1898	28.8844670000	-87.8914210000	27				18-JUL-2005	18-JUL-2005	Y
13235	1899	28.8842510000	-87.8912320000	27				18-JUL-2005	18-JUL-2005	Y
13235	1900	28.8840500000	-87.8910220000	27				18-JUL-2005	18-JUL-2005	Y
13235	1901	28.8838510000	-87.8907990000	27				18-JUL-2005	18-JUL-2005	Y
13235	1902	28.8836300000	-87.8906150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1903	28.8834140000	-87.8904200000	27				18-JUL-2005	18-JUL-2005	Y
13235	1904	28.8832100000	-87.8902000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1905	28.8830030000	-87.8900050000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1906	28.8827930000	-87.8898070000	27				18-JUL-2005	18-JUL-2005	Y
13235	1907	28.8825830000	-87.8895860000	27				18-JUL-2005	18-JUL-2005	Y
13235	1908	28.8824070000	-87.8893610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1909	28.8822030000	-87.8891370000	27				18-JUL-2005	18-JUL-2005	Y
13235	1910	28.8819840000	-87.8889470000	27				18-JUL-2005	18-JUL-2005	Y
13235	1911	28.8817850000	-87.8887360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1912	28.8815940000	-87.8885150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1913	28.8813820000	-87.8883150000	27				18-JUL-2005	18-JUL-2005	Y
13235	1914	28.8811720000	-87.8881090000	27				18-JUL-2005	18-JUL-2005	Y
13235	1915	28.8809830000	-87.8878760000	27				18-JUL-2005	18-JUL-2005	Y
13235	1916	28.8807860000	-87.8876580000	27				18-JUL-2005	18-JUL-2005	Y
13235	1917	28.8805990000	-87.8874250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1918	28.8803920000	-87.8872120000	27				18-JUL-2005	18-JUL-2005	Y
13235	1919	28.8801850000	-87.8870090000	27				18-JUL-2005	18-JUL-2005	Y
13235	1920	28.8799750000	-87.8868180000	27				18-JUL-2005	18-JUL-2005	Y
13235	1921	28.8797710000	-87.8866090000	27				18-JUL-2005	18-JUL-2005	Y
13235	1922	28.8795550000	-87.8863970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1923	28.8793730000	-87.8861830000	27				18-JUL-2005	18-JUL-2005	Y
13235	1924	28.8791940000	-87.8859330000	27				18-JUL-2005	18-JUL-2005	Y
13235	1925	28.8789770000	-87.8857390000	27				18-JUL-2005	18-JUL-2005	Y
13235	1926	28.8787680000	-87.8855300000	27				18-JUL-2005	18-JUL-2005	Y
13235	1927	28.8785490000	-87.8853350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1928	28.8783350000	-87.8851570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1929	28.8781080000	-87.8849610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1930	28.8779230000	-87.8847360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1931	28.8777180000	-87.8845250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1932	28.8775220000	-87.8843050000	27				18-JUL-2005	18-JUL-2005	Y
13235	1933	28.8773190000	-87.8840980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1934	28.8770930000	-87.8839110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1935	28.8768600000	-87.8837280000	27				18-JUL-2005	18-JUL-2005	Y
13235	1936	28.8766420000	-87.8835460000	27				18-JUL-2005	18-JUL-2005	Y
13235	1937	28.8764110000	-87.8833700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1938	28.8761860000	-87.8832030000	27				18-JUL-2005	18-JUL-2005	Y
13235	1939	28.8759690000	-87.8830020000	27				18-JUL-2005	18-JUL-2005	Y
13235	1940	28.8757520000	-87.8827980000	27				18-JUL-2005	18-JUL-2005	Y
13235	1941	28.8755430000	-87.8825960000	27				18-JUL-2005	18-JUL-2005	Y
13235	1942	28.8753240000	-87.8824100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1943	28.8750790000	-87.8822700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1944	28.8748380000	-87.8821030000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1945	28.8746040000	-87.8819430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1946	28.8743800000	-87.8817730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1947	28.8741560000	-87.8815820000	27				18-JUL-2005	18-JUL-2005	Y
13235	1948	28.8739240000	-87.8814230000	27				18-JUL-2005	18-JUL-2005	Y
13235	1949	28.8736750000	-87.8812700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1950	28.8734380000	-87.8811110000	27				18-JUL-2005	18-JUL-2005	Y
13235	1951	28.8731950000	-87.8809630000	27				18-JUL-2005	18-JUL-2005	Y
13235	1952	28.8729490000	-87.8808080000	27				18-JUL-2005	18-JUL-2005	Y
13235	1953	28.8727010000	-87.8806810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1954	28.8724480000	-87.8805520000	27				18-JUL-2005	18-JUL-2005	Y
13235	1955	28.8722080000	-87.8804140000	27				18-JUL-2005	18-JUL-2005	Y
13235	1956	28.8719520000	-87.8802810000	27				18-JUL-2005	18-JUL-2005	Y
13235	1957	28.8717030000	-87.8801610000	27				18-JUL-2005	18-JUL-2005	Y
13235	1958	28.8714430000	-87.8800510000	27				18-JUL-2005	18-JUL-2005	Y
13235	1959	28.8711850000	-87.8799360000	27				18-JUL-2005	18-JUL-2005	Y
13235	1960	28.8709330000	-87.8798170000	27				18-JUL-2005	18-JUL-2005	Y
13235	1961	28.8706750000	-87.8796950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1962	28.8704210000	-87.8795870000	27				18-JUL-2005	18-JUL-2005	Y
13235	1963	28.8701730000	-87.8794730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1964	28.8699020000	-87.8793700000	27				18-JUL-2005	18-JUL-2005	Y
13235	1965	28.8696510000	-87.8792430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1966	28.8694020000	-87.8790940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1967	28.8691400000	-87.8790100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1968	28.8688880000	-87.8788910000	27				18-JUL-2005	18-JUL-2005	Y
13235	1969	28.8686280000	-87.8787950000	27				18-JUL-2005	18-JUL-2005	Y
13235	1970	28.8683730000	-87.8786940000	27				18-JUL-2005	18-JUL-2005	Y
13235	1971	28.8681160000	-87.8785750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1972	28.8678540000	-87.8784780000	27				18-JUL-2005	18-JUL-2005	Y
13235	1973	28.8675890000	-87.8784000000	27				18-JUL-2005	18-JUL-2005	Y
13235	1974	28.8673300000	-87.8782840000	27				18-JUL-2005	18-JUL-2005	Y
13235	1975	28.8670660000	-87.8781640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1976	28.8668050000	-87.8780800000	27				18-JUL-2005	18-JUL-2005	Y
13235	1977	28.8665380000	-87.8780190000	27				18-JUL-2005	18-JUL-2005	Y
13235	1978	28.8662630000	-87.8779680000	27				18-JUL-2005	18-JUL-2005	Y
13235	1979	28.8659840000	-87.8779270000	27				18-JUL-2005	18-JUL-2005	Y
13235	1980	28.8657220000	-87.8778600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1981	28.8654500000	-87.8777850000	27				18-JUL-2005	18-JUL-2005	Y
13235	1982	28.8651820000	-87.8777450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1983	28.8649110000	-87.8776790000	27				18-JUL-2005	18-JUL-2005	Y

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13235	1984	28.8646340000	-87.8776250000	27				18-JUL-2005	18-JUL-2005	Y
13235	1985	28.8643710000	-87.8775730000	27				18-JUL-2005	18-JUL-2005	Y
13235	1986	28.8640930000	-87.8775400000	27				18-JUL-2005	18-JUL-2005	Y
13235	1987	28.8638260000	-87.8774640000	27				18-JUL-2005	18-JUL-2005	Y
13235	1988	28.8635510000	-87.8774350000	27				18-JUL-2005	18-JUL-2005	Y
13235	1989	28.8632730000	-87.8773970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1990	28.8630040000	-87.8773500000	27				18-JUL-2005	18-JUL-2005	Y
13235	1991	28.8627300000	-87.8773100000	27				18-JUL-2005	18-JUL-2005	Y
13235	1992	28.8624530000	-87.8772570000	27				18-JUL-2005	18-JUL-2005	Y
13235	1993	28.8621850000	-87.8772410000	27				18-JUL-2005	18-JUL-2005	Y
13235	1994	28.8619010000	-87.8772450000	27				18-JUL-2005	18-JUL-2005	Y
13235	1995	28.8616340000	-87.8772430000	27				18-JUL-2005	18-JUL-2005	Y
13235	1996	28.8613590000	-87.8771970000	27				18-JUL-2005	18-JUL-2005	Y
13235	1997	28.8610880000	-87.8771750000	27				18-JUL-2005	18-JUL-2005	Y
13235	1998	28.8608100000	-87.8771600000	27				18-JUL-2005	18-JUL-2005	Y
13235	1999	28.8605340000	-87.8771690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2000	28.8602540000	-87.8771450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2001	28.8599850000	-87.8771800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2002	28.8597070000	-87.8771910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2003	28.8594290000	-87.8771640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2004	28.8591520000	-87.8771600000	27				18-JUL-2005	18-JUL-2005	Y
13235	2005	28.8588760000	-87.8771700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2006	28.8586040000	-87.8771930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2007	28.8583280000	-87.8771960000	27				18-JUL-2005	18-JUL-2005	Y
13235	2008	28.8580580000	-87.8772150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2009	28.8577830000	-87.8772240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2010	28.8574990000	-87.8772330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2011	28.8572260000	-87.8772340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2012	28.8569420000	-87.8772370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2013	28.8566680000	-87.8772800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2014	28.8563990000	-87.8773440000	27				18-JUL-2005	18-JUL-2005	Y
13235	2015	28.8561230000	-87.8773950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2016	28.8558550000	-87.8774430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2017	28.8555910000	-87.8775050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2018	28.8553230000	-87.8775950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2019	28.8550450000	-87.8776480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2020	28.8547790000	-87.8777160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2021	28.8545100000	-87.8777930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2022	28.8542420000	-87.8778770000	27				18-JUL-2005	18-JUL-2005	Y

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13235	2023	28.8539770000	-87.8779520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2024	28.8537050000	-87.8780090000	27				18-JUL-2005	18-JUL-2005	Y
13235	2025	28.8534350000	-87.8780750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2026	28.8531710000	-87.8781400000	27				18-JUL-2005	18-JUL-2005	Y
13235	2027	28.8529050000	-87.8782070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2028	28.8526390000	-87.8782880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2029	28.8523650000	-87.8783330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2030	28.8520900000	-87.8784130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2031	28.8518350000	-87.8784940000	27				18-JUL-2005	18-JUL-2005	Y
13235	2032	28.8515750000	-87.8786020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2033	28.8513000000	-87.8786860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2034	28.8510510000	-87.8788020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2035	28.8507860000	-87.8788750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2036	28.8505100000	-87.8789560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2037	28.8502470000	-87.8790380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2038	28.8499860000	-87.8791190000	27				18-JUL-2005	18-JUL-2005	Y
13235	2039	28.8497120000	-87.8791880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2040	28.8494570000	-87.8793130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2041	28.8491940000	-87.8794040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2042	28.8489420000	-87.8795030000	27				18-JUL-2005	18-JUL-2005	Y
13235	2043	28.8486810000	-87.8796030000	27				18-JUL-2005	18-JUL-2005	Y
13235	2044	28.8484080000	-87.8796900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2045	28.8481480000	-87.8797930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2046	28.8478890000	-87.8799010000	27				18-JUL-2005	18-JUL-2005	Y
13235	2047	28.8476330000	-87.8799910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2048	28.8473630000	-87.8800580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2049	28.8471000000	-87.8801560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2050	28.8468320000	-87.8802540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2051	28.8465780000	-87.8803670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2052	28.8463120000	-87.8804360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2053	28.8460480000	-87.8805170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2054	28.8457750000	-87.8805850000	27				18-JUL-2005	18-JUL-2005	Y
13235	2055	28.8455110000	-87.8806830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2056	28.8452560000	-87.8807820000	27				18-JUL-2005	18-JUL-2005	Y
13235	2057	28.8449840000	-87.8808530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2058	28.8447240000	-87.8809780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2059	28.8444670000	-87.8810750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2060	28.8441940000	-87.8811160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2061	28.8439290000	-87.8811890000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2062	28.8436600000	-87.8812890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2063	28.8434070000	-87.8814170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2064	28.8431350000	-87.8814790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2065	28.8428840000	-87.8815710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2066	28.8426100000	-87.8816590000	27				18-JUL-2005	18-JUL-2005	Y
13235	2067	28.8423460000	-87.8817430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2068	28.8420790000	-87.8818200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2069	28.8418090000	-87.8818850000	27				18-JUL-2005	18-JUL-2005	Y
13235	2070	28.8415480000	-87.8819870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2071	28.8412860000	-87.8820810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2072	28.8410210000	-87.8821790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2073	28.8407620000	-87.8822860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2074	28.8405070000	-87.8823650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2075	28.8402400000	-87.8824450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2076	28.8399790000	-87.8825470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2077	28.8397160000	-87.8826370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2078	28.8394540000	-87.8827280000	27				18-JUL-2005	18-JUL-2005	Y
13235	2079	28.8391800000	-87.8828110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2080	28.8389180000	-87.8828910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2081	28.8386490000	-87.8829700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2082	28.8383850000	-87.8830450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2083	28.8381150000	-87.8831180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2084	28.8378550000	-87.8832170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2085	28.8375970000	-87.8833170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2086	28.8373320000	-87.8833900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2087	28.8370650000	-87.8834810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2088	28.8368000000	-87.8835430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2089	28.8365360000	-87.8836380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2090	28.8362580000	-87.8836940000	27				18-JUL-2005	18-JUL-2005	Y
13235	2091	28.8359940000	-87.8837890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2092	28.8357370000	-87.8838910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2093	28.8354720000	-87.8839930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2094	28.8352000000	-87.8840520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2095	28.8349430000	-87.8841560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2096	28.8346780000	-87.8842510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2097	28.8344100000	-87.8843360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2098	28.8341500000	-87.8844130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2099	28.8338850000	-87.8845000000	27				18-JUL-2005	18-JUL-2005	Y
13235	2100	28.8336210000	-87.8845860000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2101	28.8333500000	-87.8846560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2102	28.8330920000	-87.8847690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2103	28.8328340000	-87.8848470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2104	28.8325640000	-87.8849460000	27				18-JUL-2005	18-JUL-2005	Y
13235	2105	28.8323050000	-87.8850410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2106	28.8320450000	-87.8851360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2107	28.8317860000	-87.8852320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2108	28.8315190000	-87.8853230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2109	28.8312500000	-87.8854130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2110	28.8309950000	-87.8854900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2111	28.8307300000	-87.8856020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2112	28.8304730000	-87.8856950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2113	28.8302010000	-87.8857890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2114	28.8299410000	-87.8858650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2115	28.8296760000	-87.8859550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2116	28.8294010000	-87.8860250000	27				18-JUL-2005	18-JUL-2005	Y
13235	2117	28.8291410000	-87.8861220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2118	28.8288780000	-87.8861810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2119	28.8286000000	-87.8862470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2120	28.8283430000	-87.8863770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2121	28.8280880000	-87.8864880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2122	28.8278350000	-87.8865820000	27				18-JUL-2005	18-JUL-2005	Y
13235	2123	28.8275730000	-87.8866700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2124	28.8273020000	-87.8867760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2125	28.8270440000	-87.8868710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2126	28.8267800000	-87.8869690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2127	28.8265250000	-87.8871300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2128	28.8262580000	-87.8872160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2129	28.8259870000	-87.8872990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2130	28.8257200000	-87.8873820000	27				18-JUL-2005	18-JUL-2005	Y
13235	2131	28.8254550000	-87.8874670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2132	28.8252340000	-87.8875430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2133	28.8249350000	-87.8876450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2134	28.8246800000	-87.8877290000	27				18-JUL-2005	18-JUL-2005	Y
13235	2135	28.8244180000	-87.8878050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2136	28.8241530000	-87.8878780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2137	28.8238800000	-87.8879550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2138	28.8236210000	-87.8880430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2139	28.8233560000	-87.8881350000	27				18-JUL-2005	18-JUL-2005	Y

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13235	2140	28.8230940000	-87.8882200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2141	28.8228320000	-87.8883040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2142	28.8225640000	-87.8883880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2143	28.8222980000	-87.8884710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2144	28.8220270000	-87.8885550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2145	28.8217620000	-87.8886350000	27				18-JUL-2005	18-JUL-2005	Y
13235	2146	28.8214930000	-87.8887230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2147	28.8212380000	-87.8888050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2148	28.8209720000	-87.8888860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2149	28.8207050000	-87.8889710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2150	28.8204460000	-87.8890580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2151	28.8201940000	-87.8891610000	27				18-JUL-2005	18-JUL-2005	Y
13235	2152	28.8199420000	-87.8892650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2153	28.8196670000	-87.8893810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2154	28.8194080000	-87.8894860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2155	28.8191460000	-87.8895810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2156	28.8188760000	-87.8896760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2157	28.8186280000	-87.8897640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2158	28.8183640000	-87.8898630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2159	28.8180990000	-87.8899650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2160	28.8178310000	-87.8900550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2161	28.8175710000	-87.8901440000	27				18-JUL-2005	18-JUL-2005	Y
13235	2162	28.8173100000	-87.8902340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2163	28.8170430000	-87.8903250000	27				18-JUL-2005	18-JUL-2005	Y
13235	2164	28.8167830000	-87.8904180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2165	28.8165060000	-87.8905140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2166	28.8162440000	-87.8906050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2167	28.8159920000	-87.8906940000	27				18-JUL-2005	18-JUL-2005	Y
13235	2168	28.8157250000	-87.8907870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2169	28.8154720000	-87.8908720000	27				18-JUL-2005	18-JUL-2005	Y
13235	2170	28.8151900000	-87.8909650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2171	28.8149420000	-87.8910490000	27				18-JUL-2005	18-JUL-2005	Y
13235	2172	28.8146710000	-87.8911410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2173	28.8144110000	-87.8912270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2174	28.8141330000	-87.8913190000	27				18-JUL-2005	18-JUL-2005	Y
13235	2175	28.8138950000	-87.8913990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2176	28.8136240000	-87.8914920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2177	28.8133660000	-87.8915800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2178	28.8130910000	-87.8916750000	27				18-JUL-2005	18-JUL-2005	Y

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13235	2179	28.8128300000	-87.8917680000	27				18-JUL-2005	18-JUL-2005	Y
13235	2180	28.8125650000	-87.8918630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2181	28.8122980000	-87.8919480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2182	28.8120310000	-87.8920400000	27				18-JUL-2005	18-JUL-2005	Y
13235	2183	28.8117910000	-87.8921240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2184	28.8115120000	-87.8922230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2185	28.8112620000	-87.8923150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2186	28.8109810000	-87.8924220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2187	28.8107310000	-87.8925310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2188	28.8104720000	-87.8926670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2189	28.8102330000	-87.8928040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2190	28.8099880000	-87.8929500000	27				18-JUL-2005	18-JUL-2005	Y
13235	2191	28.8097640000	-87.8930980000	27				18-JUL-2005	18-JUL-2005	Y
13235	2192	28.8095330000	-87.8932620000	27				18-JUL-2005	18-JUL-2005	Y
13235	2193	28.8093010000	-87.8934440000	27				18-JUL-2005	18-JUL-2005	Y
13235	2194	28.8090900000	-87.8936390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2195	28.8088920000	-87.8938690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2196	28.8087080000	-87.8940930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2197	28.8085210000	-87.8943280000	27				18-JUL-2005	18-JUL-2005	Y
13235	2198	28.8083480000	-87.8945660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2199	28.8081910000	-87.8948040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2200	28.8080180000	-87.8950850000	27				18-JUL-2005	18-JUL-2005	Y
13235	2201	28.8078780000	-87.8953240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2202	28.8077240000	-87.8955900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2203	28.8075780000	-87.8958460000	27				18-JUL-2005	18-JUL-2005	Y
13235	2204	28.8074210000	-87.8961200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2205	28.8072630000	-87.8963730000	27				18-JUL-2005	18-JUL-2005	Y
13235	2206	28.8070990000	-87.8966170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2207	28.8069290000	-87.8968550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2208	28.8067280000	-87.8970910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2209	28.8065180000	-87.8972780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2210	28.8063000000	-87.8974470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2211	28.8060490000	-87.8976300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2212	28.8058250000	-87.8977810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2213	28.8055700000	-87.8979410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2214	28.8053360000	-87.8980810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2215	28.8050820000	-87.8982330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2216	28.8048310000	-87.8983800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2217	28.8045910000	-87.8985130000	27				18-JUL-2005	18-JUL-2005	Y

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13235	2218	28.8043470000	-87.8986340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2219	28.8040890000	-87.8987530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2220	28.8038350000	-87.8988710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2221	28.8035810000	-87.8989930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2222	28.8033260000	-87.8991150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2223	28.8030740000	-87.8992380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2224	28.8029670000	-87.8992910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2225	28.8029200000	-87.8993140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2226	28.8028830000	-87.8993320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2227	28.8028760000	-87.8993360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2228	28.8028760000	-87.8993360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2229	28.8028650000	-87.8993410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2230	28.8028400000	-87.8993520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2231	28.8028270000	-87.8993580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2232	28.8025470000	-87.8994840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2233	28.8023140000	-87.8995890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2234	28.8023060000	-87.8995920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2235	28.8020460000	-87.8997150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2236	28.8018080000	-87.8998390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2237	28.8015610000	-87.8999810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2238	28.8013150000	-87.9001230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2239	28.8010620000	-87.9002570000	27				18-JUL-2005	18-JUL-2005	Y
13235	2240	28.8008070000	-87.9003870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2241	28.8005640000	-87.9005110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2242	28.8003090000	-87.9006430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2243	28.8000590000	-87.9007740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2244	28.7998100000	-87.9009060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2245	28.7995600000	-87.9010380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2246	28.7993110000	-87.9011710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2247	28.7990620000	-87.9013050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2248	28.7988170000	-87.9014410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2249	28.7985730000	-87.9015770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2250	28.7983270000	-87.9017140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2251	28.7980790000	-87.9018480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2252	28.7978300000	-87.9019800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2253	28.7975800000	-87.9021100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2254	28.7973270000	-87.9022430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2255	28.7970790000	-87.9023730000	27				18-JUL-2005	18-JUL-2005	Y
13235	2256	28.7968270000	-87.9025030000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2257	28.7965760000	-87.9026280000	27				18-JUL-2005	18-JUL-2005	Y
13235	2258	28.7963150000	-87.9027510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2259	28.7960700000	-87.9028630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2260	28.7958150000	-87.9029830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2261	28.7955760000	-87.9031070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2262	28.7953030000	-87.9032520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2263	28.7950610000	-87.9033790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2264	28.7948030000	-87.9035130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2265	28.7945650000	-87.9036360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2266	28.7943150000	-87.9037650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2267	28.7940540000	-87.9038920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2268	28.7938030000	-87.9040090000	27				18-JUL-2005	18-JUL-2005	Y
13235	2269	28.7935470000	-87.9041340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2270	28.7932970000	-87.9042550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2271	28.7930300000	-87.9043830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2272	28.7927830000	-87.9045040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2273	28.7925280000	-87.9046280000	27				18-JUL-2005	18-JUL-2005	Y
13235	2274	28.7922650000	-87.9047430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2275	28.7920050000	-87.9048360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2276	28.7917380000	-87.9049250000	27				18-JUL-2005	18-JUL-2005	Y
13235	2277	28.7914800000	-87.9050020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2278	28.7912040000	-87.9050760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2279	28.7909360000	-87.9051420000	27				18-JUL-2005	18-JUL-2005	Y
13235	2280	28.7906590000	-87.9052040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2281	28.7903940000	-87.9052560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2282	28.7901100000	-87.9053080000	27				18-JUL-2005	18-JUL-2005	Y
13235	2283	28.7898400000	-87.9053600000	27				18-JUL-2005	18-JUL-2005	Y
13235	2284	28.7895760000	-87.9054170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2285	28.7893010000	-87.9054770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2286	28.7890380000	-87.9055300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2287	28.7887620000	-87.9055740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2288	28.7884790000	-87.9056160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2289	28.7882180000	-87.9056600000	27				18-JUL-2005	18-JUL-2005	Y
13235	2290	28.7879420000	-87.9057230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2291	28.7876750000	-87.9057840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2292	28.7874070000	-87.9058310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2293	28.7871310000	-87.9058700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2294	28.7868440000	-87.9058990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2295	28.7865720000	-87.9059220000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2296	28.7863140000	-87.9059450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2297	28.7860370000	-87.9059730000	27				18-JUL-2005	18-JUL-2005	Y
13235	2298	28.7857520000	-87.9060010000	27				18-JUL-2005	18-JUL-2005	Y
13235	2299	28.7854760000	-87.9060220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2300	28.7852180000	-87.9060410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2301	28.7849320000	-87.9060660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2302	28.7846630000	-87.9060920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2303	28.7843930000	-87.9061180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2304	28.7841220000	-87.9061400000	27				18-JUL-2005	18-JUL-2005	Y
13235	2305	28.7838320000	-87.9061560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2306	28.7835650000	-87.9061760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2307	28.7832880000	-87.9061910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2308	28.7830170000	-87.9061930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2309	28.7827420000	-87.9062060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2310	28.7824610000	-87.9062260000	27				18-JUL-2005	18-JUL-2005	Y
13235	2311	28.7821870000	-87.9062450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2312	28.7819170000	-87.9062630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2313	28.7816410000	-87.9062780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2314	28.7813740000	-87.9062910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2315	28.7810870000	-87.9063220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2316	28.7808190000	-87.9063560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2317	28.7805450000	-87.9063740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2318	28.7802610000	-87.9063980000	27				18-JUL-2005	18-JUL-2005	Y
13235	2319	28.7799900000	-87.9064200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2320	28.7797150000	-87.9064360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2321	28.7794480000	-87.9064450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2322	28.7791690000	-87.9064540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2323	28.7788880000	-87.9064790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2324	28.7786290000	-87.9065020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2325	28.7783420000	-87.9065240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2326	28.7780750000	-87.9065340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2327	28.7778020000	-87.9065740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2328	28.7775270000	-87.9066100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2329	28.7772480000	-87.9066160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2330	28.7769740000	-87.9066350000	27				18-JUL-2005	18-JUL-2005	Y
13235	2331	28.7767030000	-87.9066770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2332	28.7764200000	-87.9066950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2333	28.7761480000	-87.9067160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2334	28.7758700000	-87.9067230000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2335	28.7755960000	-87.9067430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2336	28.7753250000	-87.9067830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2337	28.7750570000	-87.9068110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2338	28.7747800000	-87.9068260000	27				18-JUL-2005	18-JUL-2005	Y
13235	2339	28.7745010000	-87.9068400000	27				18-JUL-2005	18-JUL-2005	Y
13235	2340	28.7742250000	-87.9068540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2341	28.7739530000	-87.9068670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2342	28.7736750000	-87.9068870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2343	28.7734040000	-87.9069140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2344	28.7731360000	-87.9069370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2345	28.7728590000	-87.9069760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2346	28.7725840000	-87.9069880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2347	28.7723030000	-87.9069880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2348	28.7720360000	-87.9070050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2349	28.7717540000	-87.9070340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2350	28.7714860000	-87.9070480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2351	28.7712030000	-87.9070630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2352	28.7709380000	-87.9070680000	27				18-JUL-2005	18-JUL-2005	Y
13235	2353	28.7706600000	-87.9070910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2354	28.7703880000	-87.9071260000	27				18-JUL-2005	18-JUL-2005	Y
13235	2355	28.7701050000	-87.9071410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2356	28.7698420000	-87.9071580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2357	28.7695560000	-87.9071870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2358	28.7692910000	-87.9072180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2359	28.7690150000	-87.9072470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2360	28.7687350000	-87.9072540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2361	28.7684630000	-87.9072630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2362	28.7681850000	-87.9073010000	27				18-JUL-2005	18-JUL-2005	Y
13235	2363	28.7679150000	-87.9073110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2364	28.7676440000	-87.9073010000	27				18-JUL-2005	18-JUL-2005	Y
13235	2365	28.7673700000	-87.9073240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2366	28.7670940000	-87.9073470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2367	28.7668170000	-87.9073770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2368	28.7665420000	-87.9074060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2369	28.7662670000	-87.9074300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2370	28.7659930000	-87.9074510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2371	28.7657240000	-87.9074660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2372	28.7654420000	-87.9074850000	27				18-JUL-2005	18-JUL-2005	Y
13235	2373	28.7651750000	-87.9075180000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2374	28.7648930000	-87.9075350000	27				18-JUL-2005	18-JUL-2005	Y
13235	2375	28.7646230000	-87.9075450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2376	28.7643430000	-87.9075650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2377	28.7640680000	-87.9075670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2378	28.7637900000	-87.9075780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2379	28.7635180000	-87.9076180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2380	28.7632470000	-87.9076500000	27				18-JUL-2005	18-JUL-2005	Y
13235	2381	28.7629770000	-87.9076680000	27				18-JUL-2005	18-JUL-2005	Y
13235	2382	28.7626940000	-87.9077010000	27				18-JUL-2005	18-JUL-2005	Y
13235	2383	28.7624230000	-87.9077240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2384	28.7621450000	-87.9077200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2385	28.7618720000	-87.9077220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2386	28.7616050000	-87.9077390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2387	28.7613270000	-87.9077430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2388	28.7610430000	-87.9077390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2389	28.7607670000	-87.9077430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2390	28.7605020000	-87.9077510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2391	28.7602170000	-87.9077660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2392	28.7599500000	-87.9077780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2393	28.7596760000	-87.9078230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2394	28.7593980000	-87.9078520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2395	28.7591200000	-87.9078870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2396	28.7588520000	-87.9079220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2397	28.7585740000	-87.9079460000	27				18-JUL-2005	18-JUL-2005	Y
13235	2398	28.7583040000	-87.9079390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2399	28.7580230000	-87.9079480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2400	28.7577500000	-87.9079680000	27				18-JUL-2005	18-JUL-2005	Y
13235	2401	28.7574810000	-87.9079870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2402	28.7572040000	-87.9080170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2403	28.7569300000	-87.9080390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2404	28.7566580000	-87.9080480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2405	28.7563770000	-87.9080660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2406	28.7561020000	-87.9080930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2407	28.7558280000	-87.9081210000	27				18-JUL-2005	18-JUL-2005	Y
13235	2408	28.7555560000	-87.9081510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2409	28.7552870000	-87.9081760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2410	28.7550080000	-87.9081910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2411	28.7547350000	-87.9082010000	27				18-JUL-2005	18-JUL-2005	Y
13235	2412	28.7544590000	-87.9082060000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2413	28.7541890000	-87.9082180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2414	28.7539060000	-87.9082330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2415	28.7536330000	-87.9082400000	27				18-JUL-2005	18-JUL-2005	Y
13235	2416	28.7533590000	-87.9082650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2417	28.7530790000	-87.9082800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2418	28.7528040000	-87.9082980000	27				18-JUL-2005	18-JUL-2005	Y
13235	2419	28.7525350000	-87.9083210000	27				18-JUL-2005	18-JUL-2005	Y
13235	2420	28.7522590000	-87.9083530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2421	28.7519810000	-87.9083740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2422	28.7517150000	-87.9083790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2423	28.7514390000	-87.9083880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2424	28.7511600000	-87.9084160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2425	28.7508870000	-87.9084500000	27				18-JUL-2005	18-JUL-2005	Y
13235	2426	28.7506160000	-87.9084590000	27				18-JUL-2005	18-JUL-2005	Y
13235	2427	28.7503350000	-87.9084640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2428	28.7500640000	-87.9084980000	27				18-JUL-2005	18-JUL-2005	Y
13235	2429	28.7497930000	-87.9085250000	27				18-JUL-2005	18-JUL-2005	Y
13235	2430	28.7495140000	-87.9085380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2431	28.7492440000	-87.9085530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2432	28.7489660000	-87.9085890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2433	28.7486890000	-87.9086300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2434	28.7484160000	-87.9086480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2435	28.7481420000	-87.9086460000	27				18-JUL-2005	18-JUL-2005	Y
13235	2436	28.7478620000	-87.9086530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2437	28.7475950000	-87.9086760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2438	28.7473220000	-87.9086850000	27				18-JUL-2005	18-JUL-2005	Y
13235	2439	28.7470450000	-87.9087090000	27				18-JUL-2005	18-JUL-2005	Y
13235	2440	28.7467700000	-87.9087410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2441	28.7464900000	-87.9087670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2442	28.7462190000	-87.9088070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2443	28.7459440000	-87.9088370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2444	28.7456680000	-87.9088670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2445	28.7454030000	-87.9088860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2446	28.7451210000	-87.9088970000	27				18-JUL-2005	18-JUL-2005	Y
13235	2447	28.7448470000	-87.9089060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2448	28.7445740000	-87.9089200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2449	28.7443040000	-87.9089380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2450	28.7440310000	-87.9089570000	27				18-JUL-2005	18-JUL-2005	Y
13235	2451	28.7437550000	-87.9089700000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2452	28.7434810000	-87.9090040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2453	28.7432010000	-87.9090050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2454	28.7429290000	-87.9090240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2455	28.7426520000	-87.9090420000	27				18-JUL-2005	18-JUL-2005	Y
13235	2456	28.7423760000	-87.9090620000	27				18-JUL-2005	18-JUL-2005	Y
13235	2457	28.7421050000	-87.9090830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2458	28.7418320000	-87.9090740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2459	28.7415490000	-87.9090930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2460	28.7412780000	-87.9091260000	27				18-JUL-2005	18-JUL-2005	Y
13235	2461	28.7410050000	-87.9091500000	27				18-JUL-2005	18-JUL-2005	Y
13235	2462	28.7407320000	-87.9091640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2463	28.7404500000	-87.9091790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2464	28.7401830000	-87.9092040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2465	28.7398990000	-87.9092220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2466	28.7396240000	-87.9092390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2467	28.7393610000	-87.9092670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2468	28.7390870000	-87.9092860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2469	28.7388100000	-87.9092930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2470	28.7385300000	-87.9092960000	27				18-JUL-2005	18-JUL-2005	Y
13235	2471	28.7382580000	-87.9093060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2472	28.7379880000	-87.9093370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2473	28.7377060000	-87.9093810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2474	28.7374390000	-87.9094080000	27				18-JUL-2005	18-JUL-2005	Y
13235	2475	28.7371640000	-87.9094230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2476	28.7368870000	-87.9094290000	27				18-JUL-2005	18-JUL-2005	Y
13235	2477	28.7366070000	-87.9094430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2478	28.7363350000	-87.9094630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2479	28.7360580000	-87.9094770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2480	28.7357850000	-87.9095110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2481	28.7355060000	-87.9095360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2482	28.7352340000	-87.9095540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2483	28.7349620000	-87.9095760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2484	28.7346820000	-87.9095900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2485	28.7344180000	-87.9096030000	27				18-JUL-2005	18-JUL-2005	Y
13235	2486	28.7341400000	-87.9096200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2487	28.7338630000	-87.9096410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2488	28.7335860000	-87.9096640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2489	28.7333180000	-87.9097060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2490	28.7330390000	-87.9097320000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2491	28.7327640000	-87.9097430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2492	28.7324890000	-87.9097470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2493	28.7322190000	-87.9097640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2494	28.7319410000	-87.9097810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2495	28.7316680000	-87.9098040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2496	28.7313910000	-87.9098390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2497	28.7311200000	-87.9098740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2498	28.7308490000	-87.9098860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2499	28.7305710000	-87.9098780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2500	28.7302990000	-87.9098920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2501	28.7300250000	-87.9099130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2502	28.7297430000	-87.9099220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2503	28.7294700000	-87.9099450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2504	28.7291890000	-87.9099640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2505	28.7289190000	-87.9099770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2506	28.7286500000	-87.9099850000	27				18-JUL-2005	18-JUL-2005	Y
13235	2507	28.7283710000	-87.9099950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2508	28.7280960000	-87.9100150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2509	28.7278260000	-87.9100370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2510	28.7275500000	-87.9100750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2511	28.7272780000	-87.9101290000	27				18-JUL-2005	18-JUL-2005	Y
13235	2512	28.7269990000	-87.9101870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2513	28.7267300000	-87.9102520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2514	28.7264640000	-87.9103140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2515	28.7262020000	-87.9103820000	27				18-JUL-2005	18-JUL-2005	Y
13235	2516	28.7259260000	-87.9104520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2517	28.7256550000	-87.9104840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2518	28.7253840000	-87.9105240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2519	28.7251120000	-87.9105800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2520	28.7248400000	-87.9106320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2521	28.7245740000	-87.9106950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2522	28.7243030000	-87.9107450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2523	28.7240290000	-87.9107900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2524	28.7237480000	-87.9108360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2525	28.7234880000	-87.9108950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2526	28.7232190000	-87.9109900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2527	28.7229530000	-87.9110890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2528	28.7226980000	-87.9111830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2529	28.7224340000	-87.9112840000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2530	28.7221800000	-87.9113870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2531	28.7219210000	-87.9114960000	27				18-JUL-2005	18-JUL-2005	Y
13235	2532	28.7216630000	-87.9115990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2533	28.7214000000	-87.9117030000	27				18-JUL-2005	18-JUL-2005	Y
13235	2534	28.7211440000	-87.9118100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2535	28.7208890000	-87.9119310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2536	28.7206320000	-87.9120320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2537	28.7203670000	-87.9121160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2538	28.7201050000	-87.9122060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2539	28.7198430000	-87.9123120000	27				18-JUL-2005	18-JUL-2005	Y
13235	2540	28.7195830000	-87.9124110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2541	28.7193130000	-87.9125240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2542	28.7190710000	-87.9126610000	27				18-JUL-2005	18-JUL-2005	Y
13235	2543	28.7188290000	-87.9128150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2544	28.7185830000	-87.9129580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2545	28.7183460000	-87.9130950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2546	28.7181060000	-87.9132520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2547	28.7178450000	-87.9133760000	27				18-JUL-2005	18-JUL-2005	Y
13235	2548	28.7176110000	-87.9135340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2549	28.7173750000	-87.9137000000	27				18-JUL-2005	18-JUL-2005	Y
13235	2550	28.7171360000	-87.9138440000	27				18-JUL-2005	18-JUL-2005	Y
13235	2551	28.7168900000	-87.9139900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2552	28.7166520000	-87.9141330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2553	28.7164120000	-87.9142840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2554	28.7161690000	-87.9144520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2555	28.7159420000	-87.9146050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2556	28.7156970000	-87.9147590000	27				18-JUL-2005	18-JUL-2005	Y
13235	2557	28.7154500000	-87.9149070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2558	28.7152220000	-87.9150770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2559	28.7150010000	-87.9152570000	27				18-JUL-2005	18-JUL-2005	Y
13235	2560	28.7147810000	-87.9154390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2561	28.7145480000	-87.9156270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2562	28.7143250000	-87.9158100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2563	28.7141050000	-87.9159950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2564	28.7138820000	-87.9161620000	27				18-JUL-2005	18-JUL-2005	Y
13235	2565	28.7136500000	-87.9163210000	27				18-JUL-2005	18-JUL-2005	Y
13235	2566	28.7134100000	-87.9164970000	27				18-JUL-2005	18-JUL-2005	Y
13235	2567	28.7131840000	-87.9166740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2568	28.7129650000	-87.9168500000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2569	28.7127240000	-87.9170220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2570	28.7125090000	-87.9171990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2571	28.7122770000	-87.9173750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2572	28.7120510000	-87.9175430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2573	28.7118140000	-87.9177220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2574	28.7115830000	-87.9178900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2575	28.7113540000	-87.9180500000	27				18-JUL-2005	18-JUL-2005	Y
13235	2576	28.7111180000	-87.9182170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2577	28.7108800000	-87.9183820000	27				18-JUL-2005	18-JUL-2005	Y
13235	2578	28.7106490000	-87.9185390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2579	28.7104110000	-87.9186900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2580	28.7101590000	-87.9188310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2581	28.7099170000	-87.9189750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2582	28.7096710000	-87.9191220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2583	28.7094300000	-87.9192660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2584	28.7091870000	-87.9194140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2585	28.7089460000	-87.9195680000	27				18-JUL-2005	18-JUL-2005	Y
13235	2586	28.7087040000	-87.9197220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2587	28.7084690000	-87.9198660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2588	28.7082230000	-87.9200130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2589	28.7079780000	-87.9201520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2590	28.7077300000	-87.9202990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2591	28.7074880000	-87.9204440000	27				18-JUL-2005	18-JUL-2005	Y
13235	2592	28.7072460000	-87.9205890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2593	28.7069990000	-87.9207410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2594	28.7067620000	-87.9209000000	27				18-JUL-2005	18-JUL-2005	Y
13235	2595	28.7065330000	-87.9210550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2596	28.7062830000	-87.9212100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2597	28.7060420000	-87.9213510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2598	28.7057970000	-87.9214910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2599	28.7055530000	-87.9216310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2600	28.7053080000	-87.9217700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2601	28.7050580000	-87.9219090000	27				18-JUL-2005	18-JUL-2005	Y
13235	2602	28.7048100000	-87.9220470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2603	28.7045720000	-87.9221800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2604	28.7043200000	-87.9223210000	27				18-JUL-2005	18-JUL-2005	Y
13235	2605	28.7040760000	-87.9224620000	27				18-JUL-2005	18-JUL-2005	Y
13235	2606	28.7038360000	-87.9226150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2607	28.7036050000	-87.9227580000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2608	28.7033400000	-87.9229170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2609	28.7031040000	-87.9230580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2610	28.7028650000	-87.9232030000	27				18-JUL-2005	18-JUL-2005	Y
13235	2611	28.7026300000	-87.9233450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2612	28.7023780000	-87.9234990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2613	28.7021370000	-87.9236510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2614	28.7018920000	-87.9238130000	27				18-JUL-2005	18-JUL-2005	Y
13235	2615	28.7016630000	-87.9239690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2616	28.7014280000	-87.9241270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2617	28.7011790000	-87.9242830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2618	28.7009440000	-87.9244290000	27				18-JUL-2005	18-JUL-2005	Y
13235	2619	28.7007030000	-87.9245700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2620	28.7004620000	-87.9247150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2621	28.7002190000	-87.9248670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2622	28.6999680000	-87.9250140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2623	28.6997180000	-87.9251560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2624	28.6994850000	-87.9252880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2625	28.6992360000	-87.9254240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2626	28.6989870000	-87.9255590000	27				18-JUL-2005	18-JUL-2005	Y
13235	2627	28.6987290000	-87.9256980000	27				18-JUL-2005	18-JUL-2005	Y
13235	2628	28.6984860000	-87.9258260000	27				18-JUL-2005	18-JUL-2005	Y
13235	2629	28.6982410000	-87.9259740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2630	28.6979970000	-87.9261300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2631	28.6977600000	-87.9262790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2632	28.6975180000	-87.9264270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2633	28.6972710000	-87.9265740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2634	28.6970310000	-87.9267180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2635	28.6967870000	-87.9268700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2636	28.6965660000	-87.9270310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2637	28.6963380000	-87.9272200000	27				18-JUL-2005	18-JUL-2005	Y
13235	2638	28.6961250000	-87.9274080000	27				18-JUL-2005	18-JUL-2005	Y
13235	2639	28.6959060000	-87.9276070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2640	28.6956900000	-87.9278080000	27				18-JUL-2005	18-JUL-2005	Y
13235	2641	28.6954910000	-87.9280120000	27				18-JUL-2005	18-JUL-2005	Y
13235	2642	28.6952960000	-87.9282400000	27				18-JUL-2005	18-JUL-2005	Y
13235	2643	28.6951210000	-87.9284910000	27				18-JUL-2005	18-JUL-2005	Y
13235	2644	28.6949640000	-87.9287420000	27				18-JUL-2005	18-JUL-2005	Y
13235	2645	28.6948170000	-87.9290170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2646	28.6946880000	-87.9292750000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2647	28.6945440000	-87.9295510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2648	28.6944090000	-87.9298240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2649	28.6943130000	-87.9301220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2650	28.6942490000	-87.9304240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2651	28.6941870000	-87.9307320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2652	28.6940880000	-87.9310280000	27				18-JUL-2005	18-JUL-2005	Y
13235	2653	28.6939620000	-87.9312930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2654	28.6938210000	-87.9315630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2655	28.6936770000	-87.9318230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2656	28.6935190000	-87.9320840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2657	28.6933380000	-87.9323280000	27				18-JUL-2005	18-JUL-2005	Y
13235	2658	28.6931570000	-87.9325470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2659	28.6929440000	-87.9327640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2660	28.6927340000	-87.9329520000	27				18-JUL-2005	18-JUL-2005	Y
13235	2661	28.6925110000	-87.9331380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2662	28.6923000000	-87.9333100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2663	28.6920700000	-87.9334960000	27				18-JUL-2005	18-JUL-2005	Y
13235	2664	28.6918570000	-87.9336700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2665	28.6916130000	-87.9338710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2666	28.6913990000	-87.9340530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2667	28.6911780000	-87.9342240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2668	28.6909410000	-87.9343960000	27				18-JUL-2005	18-JUL-2005	Y
13235	2669	28.6908330000	-87.9344740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2670	28.6907110000	-87.9345620000	27				18-JUL-2005	18-JUL-2005	Y
13235	2671	28.6905150000	-87.9346950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2672	28.6904690000	-87.9347250000	27				18-JUL-2005	18-JUL-2005	Y
13235	2673	28.6904640000	-87.9347280000	27				18-JUL-2005	18-JUL-2005	Y
13235	2674	28.6904190000	-87.9347550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2675	28.6903780000	-87.9347780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2676	28.6903700000	-87.9347830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2677	28.6903700000	-87.9347830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2678	28.6903600000	-87.9347900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2679	28.6903170000	-87.9348220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2680	28.6902700000	-87.9348550000	27				18-JUL-2005	18-JUL-2005	Y
13235	2681	28.6902270000	-87.9348840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2682	28.6899870000	-87.9350530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2683	28.6897590000	-87.9352120000	27				18-JUL-2005	18-JUL-2005	Y
13235	2684	28.6897280000	-87.9352330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2685	28.6895280000	-87.9353740000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2686	28.6893100000	-87.9355450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2687	28.6890770000	-87.9357270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2688	28.6888540000	-87.9359110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2689	28.6886350000	-87.9360960000	27				18-JUL-2005	18-JUL-2005	Y
13235	2690	28.6884180000	-87.9362730000	27				18-JUL-2005	18-JUL-2005	Y
13235	2691	28.6881760000	-87.9364530000	27				18-JUL-2005	18-JUL-2005	Y
13235	2692	28.6879460000	-87.9366260000	27				18-JUL-2005	18-JUL-2005	Y
13235	2693	28.6877300000	-87.9367770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2694	28.6874940000	-87.9369380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2695	28.6872620000	-87.9371090000	27				18-JUL-2005	18-JUL-2005	Y
13235	2696	28.6870070000	-87.9372380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2697	28.6867310000	-87.9373400000	27				18-JUL-2005	18-JUL-2005	Y
13235	2698	28.6864700000	-87.9374510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2699	28.6862290000	-87.9375830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2700	28.6859710000	-87.9377470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2701	28.6857650000	-87.9378870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2702	28.6855310000	-87.9380450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2703	28.6852860000	-87.9382100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2704	28.6850410000	-87.9383750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2705	28.6848230000	-87.9385220000	27				18-JUL-2005	18-JUL-2005	Y
13235	2706	28.6845630000	-87.9386990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2707	28.6843450000	-87.9388640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2708	28.6841260000	-87.9390410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2709	28.6838930000	-87.9392290000	27				18-JUL-2005	18-JUL-2005	Y
13235	2710	28.6836610000	-87.9393990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2711	28.6834340000	-87.9395820000	27				18-JUL-2005	18-JUL-2005	Y
13235	2712	28.6832270000	-87.9397660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2713	28.6830140000	-87.9399480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2714	28.6827850000	-87.9401240000	27				18-JUL-2005	18-JUL-2005	Y
13235	2715	28.6825540000	-87.9402780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2716	28.6822980000	-87.9404720000	27				18-JUL-2005	18-JUL-2005	Y
13235	2717	28.6820770000	-87.9406330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2718	28.6818530000	-87.9408070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2719	28.6816340000	-87.9410000000	27				18-JUL-2005	18-JUL-2005	Y
13235	2720	28.6814090000	-87.9411780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2721	28.6812030000	-87.9413650000	27				18-JUL-2005	18-JUL-2005	Y
13235	2722	28.6809920000	-87.9415610000	27				18-JUL-2005	18-JUL-2005	Y
13235	2723	28.6807530000	-87.9417510000	27				18-JUL-2005	18-JUL-2005	Y
13235	2724	28.6805360000	-87.9419280000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2725	28.6802940000	-87.9420810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2726	28.6800530000	-87.9422620000	27				18-JUL-2005	18-JUL-2005	Y
13235	2727	28.6798140000	-87.9424150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2728	28.6795980000	-87.9425970000	27				18-JUL-2005	18-JUL-2005	Y
13235	2729	28.6793810000	-87.9427940000	27				18-JUL-2005	18-JUL-2005	Y
13235	2730	28.6791610000	-87.9429660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2731	28.6789330000	-87.9431390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2732	28.6787000000	-87.9433110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2733	28.6784750000	-87.9434790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2734	28.6782500000	-87.9436560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2735	28.6780210000	-87.9438560000	27				18-JUL-2005	18-JUL-2005	Y
13235	2736	28.6778110000	-87.9440610000	27				18-JUL-2005	18-JUL-2005	Y
13235	2737	28.6775800000	-87.9442160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2738	28.6773410000	-87.9443880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2739	28.6771130000	-87.9445370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2740	28.6768840000	-87.9447420000	27				18-JUL-2005	18-JUL-2005	Y
13235	2741	28.6766440000	-87.9449000000	27				18-JUL-2005	18-JUL-2005	Y
13235	2742	28.6764090000	-87.9450310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2743	28.6761950000	-87.9452140000	27				18-JUL-2005	18-JUL-2005	Y
13235	2744	28.6759650000	-87.9454360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2745	28.6757440000	-87.9456070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2746	28.6755130000	-87.9457810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2747	28.6752730000	-87.9459470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2748	28.6750570000	-87.9461090000	27				18-JUL-2005	18-JUL-2005	Y
13235	2749	28.6748430000	-87.9463000000	27				18-JUL-2005	18-JUL-2005	Y
13235	2750	28.6746050000	-87.9464900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2751	28.6743820000	-87.9466990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2752	28.6741860000	-87.9468810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2753	28.6739800000	-87.9470640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2754	28.6737480000	-87.9472370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2755	28.6734990000	-87.9474110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2756	28.6732890000	-87.9476170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2757	28.6731240000	-87.9479160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2758	28.6729650000	-87.9481310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2759	28.6727810000	-87.9483940000	27				18-JUL-2005	18-JUL-2005	Y
13235	2760	28.6726100000	-87.9486410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2761	28.6724410000	-87.9488710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2762	28.6722670000	-87.9491340000	27				18-JUL-2005	18-JUL-2005	Y
13235	2763	28.6721060000	-87.9493730000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2764	28.6719350000	-87.9496000000	27				18-JUL-2005	18-JUL-2005	Y
13235	2765	28.6717500000	-87.9498380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2766	28.6715850000	-87.9500840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2767	28.6714200000	-87.9503610000	27				18-JUL-2005	18-JUL-2005	Y
13235	2768	28.6712800000	-87.9506110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2769	28.6711470000	-87.9509080000	27				18-JUL-2005	18-JUL-2005	Y
13235	2770	28.6710140000	-87.9511950000	27				18-JUL-2005	18-JUL-2005	Y
13235	2771	28.6708840000	-87.9514720000	27				18-JUL-2005	18-JUL-2005	Y
13235	2772	28.6707760000	-87.9517300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2773	28.6706600000	-87.9519970000	27				18-JUL-2005	18-JUL-2005	Y
13235	2774	28.6705150000	-87.9523020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2775	28.6704030000	-87.9525640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2776	28.6703090000	-87.9528620000	27				18-JUL-2005	18-JUL-2005	Y
13235	2777	28.6702240000	-87.9531380000	27				18-JUL-2005	18-JUL-2005	Y
13235	2778	28.6701310000	-87.9534410000	27				18-JUL-2005	18-JUL-2005	Y
13235	2779	28.6700230000	-87.9537540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2780	28.6699310000	-87.9540290000	27				18-JUL-2005	18-JUL-2005	Y
13235	2781	28.6698370000	-87.9543310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2782	28.6697340000	-87.9546320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2783	28.6696630000	-87.9549060000	27				18-JUL-2005	18-JUL-2005	Y
13235	2784	28.6695820000	-87.9552100000	27				18-JUL-2005	18-JUL-2005	Y
13235	2785	28.6694950000	-87.9555300000	27				18-JUL-2005	18-JUL-2005	Y
13235	2786	28.6694070000	-87.9557990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2787	28.6693150000	-87.9561150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2788	28.6692280000	-87.9564050000	27				18-JUL-2005	18-JUL-2005	Y
13235	2789	28.6691300000	-87.9566940000	27				18-JUL-2005	18-JUL-2005	Y
13235	2790	28.6690180000	-87.9569990000	27				18-JUL-2005	18-JUL-2005	Y
13235	2791	28.6689430000	-87.9572900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2792	28.6688630000	-87.9575870000	27				18-JUL-2005	18-JUL-2005	Y
13235	2793	28.6687930000	-87.9578880000	27				18-JUL-2005	18-JUL-2005	Y
13235	2794	28.6687150000	-87.9581790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2795	28.6686330000	-87.9584780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2796	28.6685450000	-87.9587660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2797	28.6684440000	-87.9590730000	27				18-JUL-2005	18-JUL-2005	Y
13235	2798	28.6683620000	-87.9593580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2799	28.6682970000	-87.9596740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2800	28.6682580000	-87.9599710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2801	28.6682020000	-87.9602920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2802	28.6681400000	-87.9605890000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2803	28.6680590000	-87.9608920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2804	28.6679700000	-87.9611770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2805	28.6678860000	-87.9614810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2806	28.6678240000	-87.9617780000	27				18-JUL-2005	18-JUL-2005	Y
13235	2807	28.6677510000	-87.9620770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2808	28.6676750000	-87.9623830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2809	28.6675970000	-87.9626960000	27				18-JUL-2005	18-JUL-2005	Y
13235	2810	28.6675140000	-87.9629800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2811	28.6674160000	-87.9632850000	27				18-JUL-2005	18-JUL-2005	Y
13235	2812	28.6673190000	-87.9635740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2813	28.6672320000	-87.9638720000	27				18-JUL-2005	18-JUL-2005	Y
13235	2814	28.6671820000	-87.9641660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2815	28.6671170000	-87.9644690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2816	28.6670450000	-87.9647920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2817	28.6669840000	-87.9650640000	27				18-JUL-2005	18-JUL-2005	Y
13235	2818	28.6669130000	-87.9653800000	27				18-JUL-2005	18-JUL-2005	Y
13235	2819	28.6668240000	-87.9656830000	27				18-JUL-2005	18-JUL-2005	Y
13235	2820	28.6667320000	-87.9659770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2821	28.6666380000	-87.9662730000	27				18-JUL-2005	18-JUL-2005	Y
13235	2822	28.6665540000	-87.9665680000	27				18-JUL-2005	18-JUL-2005	Y
13235	2823	28.6664670000	-87.9668670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2824	28.6663800000	-87.9671630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2825	28.6662900000	-87.9674470000	27				18-JUL-2005	18-JUL-2005	Y
13235	2826	28.6661960000	-87.9677390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2827	28.6661010000	-87.9680330000	27				18-JUL-2005	18-JUL-2005	Y
13235	2828	28.6660050000	-87.9683360000	27				18-JUL-2005	18-JUL-2005	Y
13235	2829	28.6659190000	-87.9686190000	27				18-JUL-2005	18-JUL-2005	Y
13235	2830	28.6658220000	-87.9689040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2831	28.6657160000	-87.9692110000	27				18-JUL-2005	18-JUL-2005	Y
13235	2832	28.6656210000	-87.9695010000	27				18-JUL-2005	18-JUL-2005	Y
13235	2833	28.6655200000	-87.9697770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2834	28.6654080000	-87.9700630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2835	28.6652900000	-87.9703590000	27				18-JUL-2005	18-JUL-2005	Y
13235	2836	28.6651810000	-87.9706500000	27				18-JUL-2005	18-JUL-2005	Y
13235	2837	28.6650910000	-87.9709440000	27				18-JUL-2005	18-JUL-2005	Y
13235	2838	28.6650010000	-87.9712210000	27				18-JUL-2005	18-JUL-2005	Y
13235	2839	28.6649060000	-87.9715160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2840	28.6648270000	-87.9718080000	27				18-JUL-2005	18-JUL-2005	Y
13235	2841	28.6647450000	-87.9721260000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2842	28.6646650000	-87.9724180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2843	28.6645720000	-87.9727020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2844	28.6644710000	-87.9730030000	27				18-JUL-2005	18-JUL-2005	Y
13235	2845	28.6643680000	-87.9732970000	27				18-JUL-2005	18-JUL-2005	Y
13235	2846	28.6642660000	-87.9735690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2847	28.6641520000	-87.9738790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2848	28.6640610000	-87.9741660000	27				18-JUL-2005	18-JUL-2005	Y
13235	2849	28.6639810000	-87.9744570000	27				18-JUL-2005	18-JUL-2005	Y
13235	2850	28.6638810000	-87.9747630000	27				18-JUL-2005	18-JUL-2005	Y
13235	2851	28.6637700000	-87.9750540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2852	28.6636710000	-87.9753190000	27				18-JUL-2005	18-JUL-2005	Y
13235	2853	28.6635550000	-87.9756270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2854	28.6634490000	-87.9759120000	27				18-JUL-2005	18-JUL-2005	Y
13235	2855	28.6633420000	-87.9762040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2856	28.6632460000	-87.9764790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2857	28.6631470000	-87.9767740000	27				18-JUL-2005	18-JUL-2005	Y
13235	2858	28.6630540000	-87.9770540000	27				18-JUL-2005	18-JUL-2005	Y
13235	2859	28.6629550000	-87.9773570000	27				18-JUL-2005	18-JUL-2005	Y
13235	2860	28.6628510000	-87.9776590000	27				18-JUL-2005	18-JUL-2005	Y
13235	2861	28.6627500000	-87.9779580000	27				18-JUL-2005	18-JUL-2005	Y
13235	2862	28.6626570000	-87.9782320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2863	28.6625550000	-87.9785270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2864	28.6624840000	-87.9788230000	27				18-JUL-2005	18-JUL-2005	Y
13235	2865	28.6624120000	-87.9791310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2866	28.6623180000	-87.9794160000	27				18-JUL-2005	18-JUL-2005	Y
13235	2867	28.6622180000	-87.9797040000	27				18-JUL-2005	18-JUL-2005	Y
13235	2868	28.6621140000	-87.9799920000	27				18-JUL-2005	18-JUL-2005	Y
13235	2869	28.6620110000	-87.9802750000	27				18-JUL-2005	18-JUL-2005	Y
13235	2870	28.6619060000	-87.9805700000	27				18-JUL-2005	18-JUL-2005	Y
13235	2871	28.6617920000	-87.9808710000	27				18-JUL-2005	18-JUL-2005	Y
13235	2872	28.6616960000	-87.9811570000	27				18-JUL-2005	18-JUL-2005	Y
13235	2873	28.6616090000	-87.9814440000	27				18-JUL-2005	18-JUL-2005	Y
13235	2874	28.6615260000	-87.9817480000	27				18-JUL-2005	18-JUL-2005	Y
13235	2875	28.6613950000	-87.9820320000	27				18-JUL-2005	18-JUL-2005	Y
13235	2876	28.6612520000	-87.9822840000	27				18-JUL-2005	18-JUL-2005	Y
13235	2877	28.6611090000	-87.9825430000	27				18-JUL-2005	18-JUL-2005	Y
13235	2878	28.6609570000	-87.9828180000	27				18-JUL-2005	18-JUL-2005	Y
13235	2879	28.6607950000	-87.9830720000	27				18-JUL-2005	18-JUL-2005	Y
13235	2880	28.6606320000	-87.9833030000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13235	2881	28.6604620000	-87.9835390000	27				18-JUL-2005	18-JUL-2005	Y
13235	2882	28.6602500000	-87.9837670000	27				18-JUL-2005	18-JUL-2005	Y
13235	2883	28.6600450000	-87.9839820000	27				18-JUL-2005	18-JUL-2005	Y
13235	2884	28.6598540000	-87.9841790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2885	28.6596510000	-87.9843860000	27				18-JUL-2005	18-JUL-2005	Y
13235	2886	28.6594400000	-87.9846020000	27				18-JUL-2005	18-JUL-2005	Y
13235	2887	28.6592300000	-87.9848170000	27				18-JUL-2005	18-JUL-2005	Y
13235	2888	28.6590270000	-87.9850270000	27				18-JUL-2005	18-JUL-2005	Y
13235	2889	28.6588230000	-87.9852370000	27				18-JUL-2005	18-JUL-2005	Y
13235	2890	28.6586210000	-87.9854450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2891	28.6584120000	-87.9856600000	27				18-JUL-2005	18-JUL-2005	Y
13235	2892	28.6582080000	-87.9858690000	27				18-JUL-2005	18-JUL-2005	Y
13235	2893	28.6580060000	-87.9860770000	27				18-JUL-2005	18-JUL-2005	Y
13235	2894	28.6578100000	-87.9862890000	27				18-JUL-2005	18-JUL-2005	Y
13235	2895	28.6576110000	-87.9864930000	27				18-JUL-2005	18-JUL-2005	Y
13235	2896	28.6573990000	-87.9867070000	27				18-JUL-2005	18-JUL-2005	Y
13235	2897	28.6571970000	-87.9869150000	27				18-JUL-2005	18-JUL-2005	Y
13235	2898	28.6569880000	-87.9871260000	27				18-JUL-2005	18-JUL-2005	Y
13235	2899	28.6567910000	-87.9873250000	27				18-JUL-2005	18-JUL-2005	Y
13235	2900	28.6565870000	-87.9875350000	27				18-JUL-2005	18-JUL-2005	Y
13235	2901	28.6564630000	-87.9876500000	27				18-JUL-2005	18-JUL-2005	Y
13235	2902	28.6564300000	-87.9876790000	27				18-JUL-2005	18-JUL-2005	Y
13235	2903	28.6563980000	-87.9877090000	27				18-JUL-2005	18-JUL-2005	Y
13235	2904	28.6563750000	-87.9877310000	27				18-JUL-2005	18-JUL-2005	Y
13235	2905	28.6563600000	-87.9877450000	27				18-JUL-2005	18-JUL-2005	Y
13235	2906	28.6563220000	-87.9877810000	27				18-JUL-2005	18-JUL-2005	Y
13235	2907	28.6563130000	-87.9877900000	27				18-JUL-2005	18-JUL-2005	Y
13235	2908	28.6563130000	-87.9877900000	27				18-JUL-2005	18-JUL-2005	Y
13237	1	28.6824930000	-87.9441380000	27				15-JUL-2005	15-JUL-2005	Y
13237	2	28.6826020000	-87.9443380000	27				15-JUL-2005	15-JUL-2005	Y
13238	1	28.6905670000	-87.9351470000	27				18-JUL-2005	18-JUL-2005	Y
13238	2	28.6905670000	-87.9351470000	27				18-JUL-2005	18-JUL-2005	Y
13238	3	28.6905420000	-87.9352060000	27				18-JUL-2005	18-JUL-2005	Y
13238	4	28.6904920000	-87.9352830000	27				18-JUL-2005	18-JUL-2005	Y
13238	5	28.6904210000	-87.9354110000	27				18-JUL-2005	18-JUL-2005	Y
13238	6	28.6903290000	-87.9356990000	27				18-JUL-2005	18-JUL-2005	Y
13238	7	28.6901970000	-87.9359830000	27				18-JUL-2005	18-JUL-2005	Y
13238	8	28.6900900000	-87.9362670000	27				18-JUL-2005	18-JUL-2005	Y
13238	9	28.6900540000	-87.9365990000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13238	10	28.6901000000	-87.9369130000	27				18-JUL-2005	18-JUL-2005	Y
13238	11	28.6901710000	-87.9372040000	27				18-JUL-2005	18-JUL-2005	Y
13238	12	28.6901720000	-87.9375110000	27				18-JUL-2005	18-JUL-2005	Y
13238	13	28.6900940000	-87.9378140000	27				18-JUL-2005	18-JUL-2005	Y
13238	14	28.6899630000	-87.9380840000	27				18-JUL-2005	18-JUL-2005	Y
13238	15	28.6897600000	-87.9383130000	27				18-JUL-2005	18-JUL-2005	Y
13238	16	28.6895220000	-87.9384560000	27				18-JUL-2005	18-JUL-2005	Y
13238	17	28.6892580000	-87.9385520000	27				18-JUL-2005	18-JUL-2005	Y
13238	18	28.6889750000	-87.9385890000	27				18-JUL-2005	18-JUL-2005	Y
13238	19	28.6886910000	-87.9385330000	27				18-JUL-2005	18-JUL-2005	Y
13238	20	28.6884380000	-87.9383830000	27				18-JUL-2005	18-JUL-2005	Y
13238	21	28.6882220000	-87.9382120000	27				18-JUL-2005	18-JUL-2005	Y
13238	22	28.6879680000	-87.9380740000	27				18-JUL-2005	18-JUL-2005	Y
13238	23	28.6876930000	-87.9380850000	27				18-JUL-2005	18-JUL-2005	Y
13238	24	28.6874180000	-87.9381350000	27				18-JUL-2005	18-JUL-2005	Y
13238	25	28.6871910000	-87.9383100000	27				18-JUL-2005	18-JUL-2005	Y
13238	26	28.6870210000	-87.9385320000	27				18-JUL-2005	18-JUL-2005	Y
13238	27	28.6869010000	-87.9387950000	27				18-JUL-2005	18-JUL-2005	Y
13238	28	28.6868460000	-87.9390700000	27				18-JUL-2005	18-JUL-2005	Y
13238	29	28.6868260000	-87.9393440000	27				18-JUL-2005	18-JUL-2005	Y
13238	30	28.6867990000	-87.9396340000	27				18-JUL-2005	18-JUL-2005	Y
13238	31	28.6867240000	-87.9399650000	27				18-JUL-2005	18-JUL-2005	Y
13238	32	28.6867110000	-87.9402660000	27				18-JUL-2005	18-JUL-2005	Y
13238	33	28.6866430000	-87.9405740000	27				18-JUL-2005	18-JUL-2005	Y
13238	34	28.6864800000	-87.9408270000	27				18-JUL-2005	18-JUL-2005	Y
13238	35	28.6862630000	-87.9410280000	27				18-JUL-2005	18-JUL-2005	Y
13238	36	28.6860150000	-87.9411730000	27				18-JUL-2005	18-JUL-2005	Y
13238	37	28.6857400000	-87.9412400000	27				18-JUL-2005	18-JUL-2005	Y
13238	38	28.6854680000	-87.9412670000	27				18-JUL-2005	18-JUL-2005	Y
13238	39	28.6852180000	-87.9413850000	27				18-JUL-2005	18-JUL-2005	Y
13238	40	28.6850370000	-87.9416050000	27				18-JUL-2005	18-JUL-2005	Y
13238	41	28.6848770000	-87.9418420000	27				18-JUL-2005	18-JUL-2005	Y
13238	42	28.6847450000	-87.9421130000	27				18-JUL-2005	18-JUL-2005	Y
13238	43	28.6845580000	-87.9423620000	27				18-JUL-2005	18-JUL-2005	Y
13238	44	28.6843320000	-87.9425490000	27				18-JUL-2005	18-JUL-2005	Y
13238	45	28.6840890000	-87.9427030000	27				18-JUL-2005	18-JUL-2005	Y
13238	46	28.6838570000	-87.9428670000	27				18-JUL-2005	18-JUL-2005	Y
13238	47	28.6836250000	-87.9430340000	27				18-JUL-2005	18-JUL-2005	Y
13238	48	28.6833910000	-87.9432000000	27				18-JUL-2005	18-JUL-2005	Y

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13238	49	28.6831610000	-87.9433760000	27				18-JUL-2005	18-JUL-2005	Y
13238	50	28.6829460000	-87.9435560000	27				18-JUL-2005	18-JUL-2005	Y
13238	51	28.6827220000	-87.9437470000	27				18-JUL-2005	18-JUL-2005	Y
13238	52	28.6826110000	-87.9438480000	27				18-JUL-2005	18-JUL-2005	Y
13238	53	28.6825590000	-87.9438890000	27				18-JUL-2005	18-JUL-2005	Y
13238	54	28.6825450000	-87.9438990000	27				18-JUL-2005	18-JUL-2005	Y
13238	55	28.6825450000	-87.9438990000	27				18-JUL-2005	18-JUL-2005	Y
13239	1	28.7009260000	-87.9298370000	27				15-JUL-2005	15-JUL-2005	Y
13239	2	28.7010600000	-87.9300230000	27				15-JUL-2005	15-JUL-2005	Y
13241	1	28.6861670000	-87.9345710000	27				15-JUL-2005	15-JUL-2005	Y
13241	2	28.6860430000	-87.9344550000	27				15-JUL-2005	15-JUL-2005	Y
13243	1	28.6927530000	-87.9259170000	27				15-JUL-2005	15-JUL-2005	Y
13243	2	28.6926200000	-87.9257760000	27				15-JUL-2005	15-JUL-2005	Y
13245	1	28.6905520000	-87.9351140000	27				18-JUL-2005	18-JUL-2005	Y
13245	2	28.6905490000	-87.9351070000	27				18-JUL-2005	18-JUL-2005	Y
13245	3	28.6905480000	-87.9350980000	27				18-JUL-2005	18-JUL-2005	Y
13245	4	28.6905500000	-87.9350860000	27				18-JUL-2005	18-JUL-2005	Y
13245	5	28.6905530000	-87.9350760000	27				18-JUL-2005	18-JUL-2005	Y
13245	6	28.6905590000	-87.9350640000	27				18-JUL-2005	18-JUL-2005	Y
13245	7	28.6905660000	-87.9350530000	27				18-JUL-2005	18-JUL-2005	Y
13245	8	28.6905720000	-87.9350450000	27				18-JUL-2005	18-JUL-2005	Y
13245	9	28.6905770000	-87.9350400000	27				18-JUL-2005	18-JUL-2005	Y
13245	10	28.6905820000	-87.9350350000	27				18-JUL-2005	18-JUL-2005	Y
13245	11	28.6905880000	-87.9350290000	27				18-JUL-2005	18-JUL-2005	Y
13245	12	28.6905940000	-87.9350240000	27				18-JUL-2005	18-JUL-2005	Y
13245	13	28.6906000000	-87.9350210000	27				18-JUL-2005	18-JUL-2005	Y
13245	14	28.6906070000	-87.9350170000	27				18-JUL-2005	18-JUL-2005	Y
13245	15	28.6906140000	-87.9350140000	27				18-JUL-2005	18-JUL-2005	Y
13245	16	28.6906200000	-87.9350120000	27				18-JUL-2005	18-JUL-2005	Y
13245	17	28.6906280000	-87.9350090000	27				18-JUL-2005	18-JUL-2005	Y
13245	18	28.6906360000	-87.9350060000	27				18-JUL-2005	18-JUL-2005	Y
13245	19	28.6906420000	-87.9350030000	27				18-JUL-2005	18-JUL-2005	Y
13245	20	28.6906470000	-87.9350020000	27				18-JUL-2005	18-JUL-2005	Y
13245	21	28.6906530000	-87.9349990000	27				18-JUL-2005	18-JUL-2005	Y
13245	22	28.6906580000	-87.9349970000	27				18-JUL-2005	18-JUL-2005	Y
13245	23	28.6906650000	-87.9349950000	27				18-JUL-2005	18-JUL-2005	Y
13245	24	28.6906710000	-87.9349920000	27				18-JUL-2005	18-JUL-2005	Y
13245	25	28.6906810000	-87.9349880000	27				18-JUL-2005	18-JUL-2005	Y
13245	26	28.6906900000	-87.9349840000	27				18-JUL-2005	18-JUL-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13245	27	28.6906960000	-87.9349820000	27				18-JUL-2005	18-JUL-2005	Y
13245	28	28.6907000000	-87.9349780000	27				18-JUL-2005	18-JUL-2005	Y
13245	29	28.6907040000	-87.9349740000	27				18-JUL-2005	18-JUL-2005	Y
13245	30	28.6907070000	-87.9349690000	27				18-JUL-2005	18-JUL-2005	Y
13245	31	28.6907080000	-87.9349630000	27				18-JUL-2005	18-JUL-2005	Y
13245	32	28.6907090000	-87.9349560000	27				18-JUL-2005	18-JUL-2005	Y
13245	33	28.6907080000	-87.9349510000	27				18-JUL-2005	18-JUL-2005	Y
13245	34	28.6907060000	-87.9349450000	27				18-JUL-2005	18-JUL-2005	Y
13245	35	28.6907030000	-87.9349390000	27				18-JUL-2005	18-JUL-2005	Y
13245	36	28.6906970000	-87.9349340000	27				18-JUL-2005	18-JUL-2005	Y
13245	37	28.6906900000	-87.9349330000	27				18-JUL-2005	18-JUL-2005	Y
13245	38	28.6906830000	-87.9349330000	27				18-JUL-2005	18-JUL-2005	Y
13245	39	28.6906750000	-87.9349350000	27				18-JUL-2005	18-JUL-2005	Y
13245	40	28.6906670000	-87.9349370000	27				18-JUL-2005	18-JUL-2005	Y
13245	41	28.6906610000	-87.9349390000	27				18-JUL-2005	18-JUL-2005	Y
13245	42	28.6906520000	-87.9349430000	27				18-JUL-2005	18-JUL-2005	Y
13245	43	28.6906450000	-87.9349450000	27				18-JUL-2005	18-JUL-2005	Y
13245	44	28.6906380000	-87.9349480000	27				18-JUL-2005	18-JUL-2005	Y
13245	45	28.6906320000	-87.9349500000	27				18-JUL-2005	18-JUL-2005	Y
13245	46	28.6906240000	-87.9349520000	27				18-JUL-2005	18-JUL-2005	Y
13245	47	28.6906180000	-87.9349530000	27				18-JUL-2005	18-JUL-2005	Y
13245	48	28.6906100000	-87.9349530000	27				18-JUL-2005	18-JUL-2005	Y
13245	49	28.6906020000	-87.9349510000	27				18-JUL-2005	18-JUL-2005	Y
13245	50	28.6905950000	-87.9349490000	27				18-JUL-2005	18-JUL-2005	Y
13245	51	28.6905880000	-87.9349410000	27				18-JUL-2005	18-JUL-2005	Y
13245	52	28.6905840000	-87.9349340000	27				18-JUL-2005	18-JUL-2005	Y
13245	53	28.6905800000	-87.9349270000	27				18-JUL-2005	18-JUL-2005	Y
13246	1	28.6905450000	-87.9351210000	27				18-JUL-2005	18-JUL-2005	Y
13246	2	28.6905390000	-87.9351180000	27				18-JUL-2005	18-JUL-2005	Y
13246	3	28.6905180000	-87.9351130000	27				18-JUL-2005	18-JUL-2005	Y
13246	4	28.6904960000	-87.9351130000	27				18-JUL-2005	18-JUL-2005	Y
13246	5	28.6904760000	-87.9351180000	27				18-JUL-2005	18-JUL-2005	Y
13246	6	28.6904530000	-87.9351290000	27				18-JUL-2005	18-JUL-2005	Y
13246	7	28.6904340000	-87.9351340000	27				18-JUL-2005	18-JUL-2005	Y
13246	8	28.6904080000	-87.9351340000	27				18-JUL-2005	18-JUL-2005	Y
13246	9	28.6903880000	-87.9351260000	27				18-JUL-2005	18-JUL-2005	Y
13246	10	28.6903730000	-87.9351160000	27				18-JUL-2005	18-JUL-2005	Y
13246	11	28.6903600000	-87.9351000000	27				18-JUL-2005	18-JUL-2005	Y
13246	12	28.6903490000	-87.9350780000	27				18-JUL-2005	18-JUL-2005	Y

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13246	13	28.6903420000	-87.9350540000	27				18-JUL-2005	18-JUL-2005	Y
13246	14	28.6903380000	-87.9350270000	27				18-JUL-2005	18-JUL-2005	Y
13246	15	28.6903370000	-87.9350010000	27				18-JUL-2005	18-JUL-2005	Y
13246	16	28.6903390000	-87.9349770000	27				18-JUL-2005	18-JUL-2005	Y
13246	17	28.6903440000	-87.9349490000	27				18-JUL-2005	18-JUL-2005	Y
13246	18	28.6903510000	-87.9349250000	27				18-JUL-2005	18-JUL-2005	Y
13246	19	28.6903540000	-87.9349130000	27				18-JUL-2005	18-JUL-2005	Y
13246	20	28.6903610000	-87.9348950000	27				18-JUL-2005	18-JUL-2005	Y
13246	21	28.6903690000	-87.9348740000	27				18-JUL-2005	18-JUL-2005	Y
13246	22	28.6903800000	-87.9348550000	27				18-JUL-2005	18-JUL-2005	Y
13246	23	28.6903830000	-87.9348390000	27				18-JUL-2005	18-JUL-2005	Y
13246	24	28.6903830000	-87.9348230000	27				18-JUL-2005	18-JUL-2005	Y
13246	25	28.6903800000	-87.9348070000	27				18-JUL-2005	18-JUL-2005	Y
13246	26	28.6903740000	-87.9347920000	27				18-JUL-2005	18-JUL-2005	Y
13247	1	28.6407400000	-87.9960790000	27				15-JUL-2005	15-JUL-2005	Y
13247	2	28.6406830000	-87.9959040000	27				15-JUL-2005	15-JUL-2005	Y
13248	1	28.6563500000	-87.9884150000	27				15-JUL-2005	15-JUL-2005	Y
13248	2	28.6564130000	-87.9885900000	27				15-JUL-2005	15-JUL-2005	Y
13250	1	28.6406830000	-87.9959040000	27				15-JUL-2005	15-JUL-2005	Y
13250	2	28.6406100000	-87.9956610000	27				15-JUL-2005	15-JUL-2005	Y
13253	1	28.7999490000	-87.9339450000	27				15-JUL-2005	15-JUL-2005	Y
13253	2	28.7998260000	-87.9337900000	27				15-JUL-2005	15-JUL-2005	Y
13259	1	28.8031270000	-87.8996270000	27				18-JUL-2005	18-JUL-2005	Y
13259	2	28.8031350000	-87.8996270000	27				18-JUL-2005	18-JUL-2005	Y
13259	3	28.8031440000	-87.8996240000	27				18-JUL-2005	18-JUL-2005	Y
13259	4	28.8031470000	-87.8996230000	27				18-JUL-2005	18-JUL-2005	Y
13259	5	28.8031540000	-87.8996220000	27				18-JUL-2005	18-JUL-2005	Y
13259	6	28.8031600000	-87.8996200000	27				18-JUL-2005	18-JUL-2005	Y
13259	7	28.8031670000	-87.8996180000	27				18-JUL-2005	18-JUL-2005	Y
13259	8	28.8031740000	-87.8996160000	27				18-JUL-2005	18-JUL-2005	Y
13259	9	28.8031800000	-87.8996140000	27				18-JUL-2005	18-JUL-2005	Y
13259	10	28.8031860000	-87.8996120000	27				18-JUL-2005	18-JUL-2005	Y
13259	11	28.8031910000	-87.8996100000	27				18-JUL-2005	18-JUL-2005	Y
13259	12	28.8031960000	-87.8996080000	27				18-JUL-2005	18-JUL-2005	Y
13259	13	28.8032000000	-87.8996060000	27				18-JUL-2005	18-JUL-2005	Y
13259	14	28.8032050000	-87.8996030000	27				18-JUL-2005	18-JUL-2005	Y
13259	15	28.8032090000	-87.8996010000	27				18-JUL-2005	18-JUL-2005	Y
13259	16	28.8032130000	-87.8995980000	27				18-JUL-2005	18-JUL-2005	Y
13259	17	28.8032180000	-87.8995950000	27				18-JUL-2005	18-JUL-2005	Y

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13259	18	28.8032220000	-87.8995910000	27				18-JUL-2005	18-JUL-2005	Y
13259	19	28.8032270000	-87.8995860000	27				18-JUL-2005	18-JUL-2005	Y
13259	20	28.8032310000	-87.8995800000	27				18-JUL-2005	18-JUL-2005	Y
13259	21	28.8032350000	-87.8995740000	27				18-JUL-2005	18-JUL-2005	Y
13259	22	28.8032380000	-87.8995670000	27				18-JUL-2005	18-JUL-2005	Y
13259	23	28.8032400000	-87.8995600000	27				18-JUL-2005	18-JUL-2005	Y
13259	24	28.8032410000	-87.8995510000	27				18-JUL-2005	18-JUL-2005	Y
13259	25	28.8032420000	-87.8995430000	27				18-JUL-2005	18-JUL-2005	Y
13259	26	28.8032410000	-87.8995340000	27				18-JUL-2005	18-JUL-2005	Y
13259	27	28.8032410000	-87.8995250000	27				18-JUL-2005	18-JUL-2005	Y
13259	28	28.8032400000	-87.8995170000	27				18-JUL-2005	18-JUL-2005	Y
13259	29	28.8032380000	-87.8995090000	27				18-JUL-2005	18-JUL-2005	Y
13259	30	28.8032370000	-87.8995020000	27				18-JUL-2005	18-JUL-2005	Y
13259	31	28.8032340000	-87.8994960000	27				18-JUL-2005	18-JUL-2005	Y
13259	32	28.8032310000	-87.8994910000	27				18-JUL-2005	18-JUL-2005	Y
13259	33	28.8032260000	-87.8994870000	27				18-JUL-2005	18-JUL-2005	Y
13259	34	28.8032210000	-87.8994830000	27				18-JUL-2005	18-JUL-2005	Y
13259	35	28.8032150000	-87.8994790000	27				18-JUL-2005	18-JUL-2005	Y
13259	36	28.8032080000	-87.8994760000	27				18-JUL-2005	18-JUL-2005	Y
13259	37	28.8032010000	-87.8994720000	27				18-JUL-2005	18-JUL-2005	Y
13259	38	28.8031920000	-87.8994680000	27				18-JUL-2005	18-JUL-2005	Y
13259	39	28.8031840000	-87.8994640000	27				18-JUL-2005	18-JUL-2005	Y
13259	40	28.8031760000	-87.8994600000	27				18-JUL-2005	18-JUL-2005	Y
13259	41	28.8031680000	-87.8994570000	27				18-JUL-2005	18-JUL-2005	Y
13259	42	28.8031610000	-87.8994550000	27				18-JUL-2005	18-JUL-2005	Y
13259	43	28.8031530000	-87.8994520000	27				18-JUL-2005	18-JUL-2005	Y
13259	44	28.8031500000	-87.8994510000	27				18-JUL-2005	18-JUL-2005	Y
13259	45	28.8031390000	-87.8994490000	27				18-JUL-2005	18-JUL-2005	Y
13259	46	28.8031330000	-87.8994430000	27				18-JUL-2005	18-JUL-2005	Y
13259	47	28.8031250000	-87.8994230000	27				18-JUL-2005	18-JUL-2005	Y
13260	1	28.8031210000	-87.8996210000	27				18-JUL-2005	18-JUL-2005	Y
13260	2	28.8031420000	-87.8995900000	27				18-JUL-2005	18-JUL-2005	Y
13260	3	28.8031460000	-87.8995660000	27				18-JUL-2005	18-JUL-2005	Y
13260	4	28.8031410000	-87.8995450000	27				18-JUL-2005	18-JUL-2005	Y
13260	5	28.8031230000	-87.8995280000	27				18-JUL-2005	18-JUL-2005	Y
13260	6	28.8031020000	-87.8995210000	27				18-JUL-2005	18-JUL-2005	Y
13260	7	28.8030450000	-87.8995190000	27				18-JUL-2005	18-JUL-2005	Y
13260	8	28.8030130000	-87.8995210000	27				18-JUL-2005	18-JUL-2005	Y
13260	9	28.8029830000	-87.8995260000	27				18-JUL-2005	18-JUL-2005	Y

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13260	10	28.8029590000	-87.8995240000	27				18-JUL-2005	18-JUL-2005	Y
13260	11	28.8029410000	-87.8995180000	27				18-JUL-2005	18-JUL-2005	Y
13260	12	28.8029320000	-87.8995060000	27				18-JUL-2005	18-JUL-2005	Y
13260	13	28.8029280000	-87.8994920000	27				18-JUL-2005	18-JUL-2005	Y
13260	14	28.8029290000	-87.8994690000	27				18-JUL-2005	18-JUL-2005	Y
13260	15	28.8029380000	-87.8994460000	27				18-JUL-2005	18-JUL-2005	Y
13260	16	28.8029390000	-87.8994250000	27				18-JUL-2005	18-JUL-2005	Y
13260	17	28.8029320000	-87.8994070000	27				18-JUL-2005	18-JUL-2005	Y
13260	18	28.8029150000	-87.8993930000	27				18-JUL-2005	18-JUL-2005	Y
13260	19	28.8028980000	-87.8993860000	27				18-JUL-2005	18-JUL-2005	Y
13260	20	28.8028880000	-87.8993720000	27				18-JUL-2005	18-JUL-2005	Y
13260	21	28.8028780000	-87.8993460000	27				18-JUL-2005	18-JUL-2005	Y
13261	1	28.9860013600	-94.8901251500	27				31-OCT-2001	31-OCT-2001	Y
13261	2	28.9851340000	-94.8909220000	27				31-OCT-2001	31-OCT-2001	Y
13261	3	28.9841890000	-94.8918520000	27				31-OCT-2001	31-OCT-2001	Y
13261	4	28.9830339100	-94.8929224900	27				31-OCT-2001	31-OCT-2001	Y
13261	5	28.9819780000	-94.8939170000	27				31-OCT-2001	31-OCT-2001	Y
13261	6	28.9809210000	-94.8949040000	27				31-OCT-2001	31-OCT-2001	Y
13261	7	28.9798590000	-94.8958930000	27				31-OCT-2001	31-OCT-2001	Y
13261	8	28.9788010000	-94.8968920000	27				31-OCT-2001	31-OCT-2001	Y
13261	9	28.9777400000	-94.8979060000	27				31-OCT-2001	31-OCT-2001	Y
13261	10	28.9766980000	-94.8988970000	27				31-OCT-2001	31-OCT-2001	Y
13261	11	28.9756110000	-94.8998920000	27				31-OCT-2001	31-OCT-2001	Y
13261	12	28.9745410000	-94.9008880000	27				31-OCT-2001	31-OCT-2001	Y
13261	13	28.9734080000	-94.9019470000	27				31-OCT-2001	31-OCT-2001	Y
13261	14	28.9724920000	-94.9030530000	27				31-OCT-2001	31-OCT-2001	Y
13261	15	28.9723340000	-94.9046620000	27				31-OCT-2001	31-OCT-2001	Y
13261	16	28.9730490000	-94.9060460000	27				31-OCT-2001	31-OCT-2001	Y
13261	17	28.9743540000	-94.9066620000	27				31-OCT-2001	31-OCT-2001	Y
13261	18	28.9745648400	-94.9067423100	27				31-OCT-2001	31-OCT-2001	Y
13262	1	29.3063082200	-93.6181015500	27				19-DEC-2001	19-DEC-2001	Y
13262	2	29.3056062300	-93.6179788900	27				19-DEC-2001	19-DEC-2001	Y
13262	3	29.3047849600	-93.6177562400	27				19-DEC-2001	19-DEC-2001	Y
13262	4	29.3037221100	-93.6175061400	27				19-DEC-2001	19-DEC-2001	Y
13262	5	29.3030425000	-93.6173620300	27				19-DEC-2001	19-DEC-2001	Y
13262	6	29.3023776100	-93.6171617700	27				19-DEC-2001	19-DEC-2001	Y
13262	7	29.3017128400	-93.6169552500	27				19-DEC-2001	19-DEC-2001	Y
13262	8	29.3010445500	-93.6167925800	27				19-DEC-2001	19-DEC-2001	Y
13262	9	29.3004450500	-93.6166283300	27				19-DEC-2001	19-DEC-2001	Y

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13262	10	29.2997060400	-93.6164201300	27				19-DEC-2001	19-DEC-2001	Y
13262	11	29.2991498700	-93.6162945200	27				19-DEC-2001	19-DEC-2001	Y
13262	12	29.2983611500	-93.6160977500	27				19-DEC-2001	19-DEC-2001	Y
13262	13	29.2976926400	-93.6159476300	27				19-DEC-2001	19-DEC-2001	Y
13262	14	29.2970192300	-93.6157628900	27				19-DEC-2001	19-DEC-2001	Y
13262	15	29.2964496500	-93.6156181600	27				19-DEC-2001	19-DEC-2001	Y
13262	16	29.2956861600	-93.6153937300	27				19-DEC-2001	19-DEC-2001	Y
13262	17	29.2950340900	-93.6152471400	27				19-DEC-2001	19-DEC-2001	Y
13262	18	29.2943391800	-93.6150336800	27				19-DEC-2001	19-DEC-2001	Y
13262	19	29.2937092700	-93.6148781800	27				19-DEC-2001	19-DEC-2001	Y
13262	20	29.2932652800	-93.6147865200	27				19-DEC-2001	19-DEC-2001	Y
13262	21	29.2929973200	-93.6146957100	27				19-DEC-2001	19-DEC-2001	Y
13262	22	29.2928466400	-93.6146609200	27				19-DEC-2001	19-DEC-2001	Y
13262	23	29.2923346200	-93.6151575700	27				19-DEC-2001	19-DEC-2001	Y
13263	1	28.8013137600	-90.6285264700	27				19-SEP-2001	19-SEP-2001	Y
13263	2	28.8010415100	-90.6285252500	27				19-SEP-2001	19-SEP-2001	Y
13263	3	28.8010959000	-90.6273979300	27				19-SEP-2001	19-SEP-2001	Y
13263	4	28.8010128000	-90.6267804100	27				19-SEP-2001	19-SEP-2001	Y
13263	5	28.8009781000	-90.6264684800	27				19-SEP-2001	19-SEP-2001	Y
13263	6	28.8010038000	-90.6261374000	27				19-SEP-2001	19-SEP-2001	Y
13263	7	28.8011287300	-90.6258493300	27				19-SEP-2001	19-SEP-2001	Y
13263	8	28.8014788100	-90.6249946400	27				19-SEP-2001	19-SEP-2001	Y
13263	9	28.8016579000	-90.6245532200	27				19-SEP-2001	19-SEP-2001	Y
13263	10	28.8019510600	-90.6238519000	27				19-SEP-2001	19-SEP-2001	Y
13263	11	28.8022110900	-90.6231258200	27				19-SEP-2001	19-SEP-2001	Y
13263	12	28.8024711400	-90.6224059900	27				19-SEP-2001	19-SEP-2001	Y
13263	13	28.8027339400	-90.6216861300	27				19-SEP-2001	19-SEP-2001	Y
13263	14	28.8030516000	-90.6209409100	27				19-SEP-2001	19-SEP-2001	Y
13263	15	28.8033367500	-90.6202864400	27				19-SEP-2001	19-SEP-2001	Y
13263	16	28.8035939700	-90.6195541300	27				19-SEP-2001	19-SEP-2001	Y
13263	17	28.8038622700	-90.6188373400	27				19-SEP-2001	19-SEP-2001	Y
13263	18	28.8041609400	-90.6181421800	27				19-SEP-2001	19-SEP-2001	Y
13263	19	28.8044650600	-90.6174407400	27				19-SEP-2001	19-SEP-2001	Y
13263	20	28.8047222900	-90.6167115300	27				19-SEP-2001	19-SEP-2001	Y
13263	21	28.8050126200	-90.6160039300	27				19-SEP-2001	19-SEP-2001	Y
13263	22	28.8052809100	-90.6152871200	27				19-SEP-2001	19-SEP-2001	Y
13263	23	28.8055845700	-90.6145045000	27				19-SEP-2001	19-SEP-2001	Y
13263	24	28.8058477400	-90.6138595200	27				19-SEP-2001	19-SEP-2001	Y
13263	25	28.8061298100	-90.6131519700	27				19-SEP-2001	19-SEP-2001	Y

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13263	26	28.8064063300	-90.6124350800	27				19-SEP-2001	19-SEP-2001	Y
13263	27	28.8067490800	-90.6117614300	27				19-SEP-2001	19-SEP-2001	Y
13263	28	28.8069897000	-90.6110198200	27				19-SEP-2001	19-SEP-2001	Y
13263	29	28.8072797400	-90.6102653600	27				19-SEP-2001	19-SEP-2001	Y
13263	30	28.8075455100	-90.6095953700	27				19-SEP-2001	19-SEP-2001	Y
13263	31	28.8077843200	-90.6090254700	27				19-SEP-2001	19-SEP-2001	Y
13263	32	28.8079404500	-90.6084218100	27				19-SEP-2001	19-SEP-2001	Y
13263	33	28.8080406800	-90.6081494900	27				19-SEP-2001	19-SEP-2001	Y
13264	1	29.6390411900	-93.6084251700	27				27-NOV-2001	27-NOV-2001	Y
13264	2	29.6390921900	-93.6083392500	27				27-NOV-2001	27-NOV-2001	Y
13264	3	29.6392301600	-93.6081470300	27				27-NOV-2001	27-NOV-2001	Y
13264	4	29.6393560000	-93.6078830000	27				27-NOV-2001	27-NOV-2001	Y
13264	5	29.6395593900	-93.6075468900	27				27-NOV-2001	27-NOV-2001	Y
13264	6	29.6404000000	-93.6061600000	27				27-NOV-2001	27-NOV-2001	Y
13264	7	29.6412590000	-93.6047620000	27				27-NOV-2001	27-NOV-2001	Y
13264	8	29.6414042700	-93.6045068900	27				27-NOV-2001	27-NOV-2001	Y
13264	9	29.6421840000	-93.6031810000	27				27-NOV-2001	27-NOV-2001	Y
13264	10	29.6429980000	-93.6018430000	27				27-NOV-2001	27-NOV-2001	Y
13264	11	29.6439340000	-93.6003180000	27				27-NOV-2001	27-NOV-2001	Y
13264	12	29.6449430000	-93.5990850000	27				27-NOV-2001	27-NOV-2001	Y
13264	13	29.6460460000	-93.5975880000	27				27-NOV-2001	27-NOV-2001	Y
13264	14	29.6470085700	-93.5963623700	27				27-NOV-2001	27-NOV-2001	Y
13264	15	29.6475739800	-93.5954546100	27				27-NOV-2001	27-NOV-2001	Y
13264	16	29.6479171400	-93.5949473700	27				27-NOV-2001	27-NOV-2001	Y
13264	17	29.6484317000	-93.5944583200	27				27-NOV-2001	27-NOV-2001	Y
13264	18	29.6489561100	-93.5938493100	27				27-NOV-2001	27-NOV-2001	Y
13264	19	29.6492162200	-93.5935223300	27				27-NOV-2001	27-NOV-2001	Y
13264	20	29.6494961900	-93.5931624900	27				27-NOV-2001	27-NOV-2001	Y
13264	21	29.6495266400	-93.5931352200	27				27-NOV-2001	27-NOV-2001	Y
13267	1	28.9647019300	-91.6420444100	27				26-OCT-2001	26-OCT-2001	Y
13267	2	28.9644612300	-91.6419354000	27				26-OCT-2001	26-OCT-2001	Y
13267	3	28.9644122100	-91.6419119400	27				26-OCT-2001	26-OCT-2001	Y
13267	4	28.9642550000	-91.6418366700	27				26-OCT-2001	26-OCT-2001	Y
13267	5	28.9641171500	-91.6416482000	27				26-OCT-2001	26-OCT-2001	Y
13267	6	28.9640416700	-91.6415450000	27				26-OCT-2001	26-OCT-2001	Y
13267	7	28.9640210600	-91.6414675100	27				26-OCT-2001	26-OCT-2001	Y
13267	8	28.9637258200	-91.6403554700	27				26-OCT-2001	26-OCT-2001	Y
13267	9	28.9636812000	-91.6401894300	27				26-OCT-2001	26-OCT-2001	Y
13267	10	28.9635233100	-91.6397542100	27				26-OCT-2001	26-OCT-2001	Y

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13267	11	28.9635066700	-91.6397083400	27				26-OCT-2001	26-OCT-2001	Y
13267	12	28.9632828700	-91.6391938500	27				26-OCT-2001	26-OCT-2001	Y
13267	13	28.9632410000	-91.6390976000	27				26-OCT-2001	26-OCT-2001	Y
13267	14	28.9628279600	-91.6380904300	27				26-OCT-2001	26-OCT-2001	Y
13267	15	28.9627755500	-91.6379580300	27				26-OCT-2001	26-OCT-2001	Y
13267	16	28.9623804000	-91.6369597700	27				26-OCT-2001	26-OCT-2001	Y
13267	17	28.9623263900	-91.6368233300	27				26-OCT-2001	26-OCT-2001	Y
13267	18	28.9618583300	-91.6356683400	27				26-OCT-2001	26-OCT-2001	Y
13267	19	28.9614296400	-91.6345346000	27				26-OCT-2001	26-OCT-2001	Y
13267	20	28.9614084200	-91.6344784700	27				26-OCT-2001	26-OCT-2001	Y
13267	21	28.9610250000	-91.6335683400	27				26-OCT-2001	26-OCT-2001	Y
13267	22	28.9608883300	-91.6329650000	27				26-OCT-2001	26-OCT-2001	Y
13267	23	28.9607756600	-91.6320169600	27				26-OCT-2001	26-OCT-2001	Y
13267	24	28.9607647100	-91.6319248000	27				26-OCT-2001	26-OCT-2001	Y
13267	25	28.9605487800	-91.6304240400	27				26-OCT-2001	26-OCT-2001	Y
13267	26	28.9605391200	-91.6303568900	27				26-OCT-2001	26-OCT-2001	Y
13267	27	28.9603640900	-91.6290922100	27				26-OCT-2001	26-OCT-2001	Y
13267	28	28.9603461100	-91.6289623200	27				26-OCT-2001	26-OCT-2001	Y
13267	29	28.9601221600	-91.6275908100	27				26-OCT-2001	26-OCT-2001	Y
13267	30	28.9601102600	-91.6274749700	27				26-OCT-2001	26-OCT-2001	Y
13267	31	28.9600300000	-91.6267850000	27				26-OCT-2001	26-OCT-2001	Y
13267	32	28.9599616700	-91.6261650000	27				26-OCT-2001	26-OCT-2001	Y
13267	33	28.9599466700	-91.6251200000	27				26-OCT-2001	26-OCT-2001	Y
13267	34	28.9599646800	-91.6245371200	27				26-OCT-2001	26-OCT-2001	Y
13267	35	28.9599785700	-91.6242435300	27				26-OCT-2001	26-OCT-2001	Y
13268	1	28.9647019300	-91.6420444100	27				26-OCT-2001	26-OCT-2001	Y
13268	2	28.9644612300	-91.6419354000	27				26-OCT-2001	26-OCT-2001	Y
13268	3	28.9644122100	-91.6419119400	27				26-OCT-2001	26-OCT-2001	Y
13268	4	28.9642550000	-91.6418366700	27				26-OCT-2001	26-OCT-2001	Y
13268	5	28.9641171500	-91.6416482000	27				26-OCT-2001	26-OCT-2001	Y
13268	6	28.9640416700	-91.6415450000	27				26-OCT-2001	26-OCT-2001	Y
13268	7	28.9640210600	-91.6414675100	27				26-OCT-2001	26-OCT-2001	Y
13268	8	28.9637258200	-91.6403554700	27				26-OCT-2001	26-OCT-2001	Y
13268	9	28.9636812000	-91.6401894300	27				26-OCT-2001	26-OCT-2001	Y
13268	10	28.9635233100	-91.6397542100	27				26-OCT-2001	26-OCT-2001	Y
13268	11	28.9635066700	-91.6397083400	27				26-OCT-2001	26-OCT-2001	Y
13268	12	28.9632828700	-91.6391938500	27				26-OCT-2001	26-OCT-2001	Y
13268	13	28.9632410000	-91.6390976000	27				26-OCT-2001	26-OCT-2001	Y
13268	14	28.9628279600	-91.6380904300	27				26-OCT-2001	26-OCT-2001	Y

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13268	15	28.9627755500	-91.6379580300	27				26-OCT-2001	26-OCT-2001	Y
13268	16	28.9623804000	-91.6369597700	27				26-OCT-2001	26-OCT-2001	Y
13268	17	28.9623263900	-91.6368233300	27				26-OCT-2001	26-OCT-2001	Y
13268	18	28.9618583300	-91.6356683400	27				26-OCT-2001	26-OCT-2001	Y
13268	19	28.9614296400	-91.6345346000	27				26-OCT-2001	26-OCT-2001	Y
13268	20	28.9614084200	-91.6344784700	27				26-OCT-2001	26-OCT-2001	Y
13268	21	28.9610250000	-91.6335683400	27				26-OCT-2001	26-OCT-2001	Y
13268	22	28.9608883300	-91.6329650000	27				26-OCT-2001	26-OCT-2001	Y
13268	23	28.9607756600	-91.6320169600	27				26-OCT-2001	26-OCT-2001	Y
13268	24	28.9607647100	-91.6319248000	27				26-OCT-2001	26-OCT-2001	Y
13268	25	28.9605487800	-91.6304240400	27				26-OCT-2001	26-OCT-2001	Y
13268	26	28.9605391200	-91.6303568900	27				26-OCT-2001	26-OCT-2001	Y
13268	27	28.9603640900	-91.6290922100	27				26-OCT-2001	26-OCT-2001	Y
13268	28	28.9603461100	-91.6289623200	27				26-OCT-2001	26-OCT-2001	Y
13268	29	28.9601221600	-91.6275908100	27				26-OCT-2001	26-OCT-2001	Y
13268	30	28.9601102600	-91.6274749700	27				26-OCT-2001	26-OCT-2001	Y
13268	31	28.9600300000	-91.6267850000	27				26-OCT-2001	26-OCT-2001	Y
13268	32	28.9599616700	-91.6261650000	27				26-OCT-2001	26-OCT-2001	Y
13268	33	28.9599466700	-91.6251200000	27				26-OCT-2001	26-OCT-2001	Y
13268	34	28.9599646800	-91.6245371200	27				26-OCT-2001	26-OCT-2001	Y
13268	35	28.9599785700	-91.6242435300	27				26-OCT-2001	26-OCT-2001	Y
13275	1	28.4437843800	-90.3812168600	27				02-JUL-2001	02-JUL-2001	Y
13275	2	28.4436014100	-90.3810132700	27				02-JUL-2001	02-JUL-2001	Y
13275	3	28.4432350300	-90.3805469900	27				02-JUL-2001	02-JUL-2001	Y
13275	4	28.4429019600	-90.3801239600	27				02-JUL-2001	02-JUL-2001	Y
13275	5	28.4422443000	-90.3793089200	27				02-JUL-2001	02-JUL-2001	Y
13275	6	28.4414224700	-90.3782310400	27				02-JUL-2001	02-JUL-2001	Y
13275	7	28.4409266300	-90.3775793600	27				02-JUL-2001	02-JUL-2001	Y
13275	8	28.4405700600	-90.3771099100	27				02-JUL-2001	02-JUL-2001	Y
13275	9	28.4402227600	-90.3766217000	27				02-JUL-2001	02-JUL-2001	Y
13275	10	28.4398945500	-90.3761146600	27				02-JUL-2001	02-JUL-2001	Y
13275	11	28.4396050300	-90.3756321400	27				02-JUL-2001	02-JUL-2001	Y
13275	12	28.4393012000	-90.3750751000	27				02-JUL-2001	02-JUL-2001	Y
13275	13	28.4390441100	-90.3745176300	27				02-JUL-2001	02-JUL-2001	Y
13275	14	28.4388117200	-90.3739537000	27				02-JUL-2001	02-JUL-2001	Y
13275	15	28.4385902300	-90.3733772200	27				02-JUL-2001	02-JUL-2001	Y
13275	16	28.4383852300	-90.3728006000	27				02-JUL-2001	02-JUL-2001	Y
13275	17	28.4382022300	-90.3722237700	27				02-JUL-2001	02-JUL-2001	Y
13275	18	28.4380243300	-90.3715940100	27				02-JUL-2001	02-JUL-2001	Y

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13275	19	28.4378909500	-90.3710353700	27				02-JUL-2001	02-JUL-2001	Y
13275	20	28.4377682700	-90.3704362000	27				02-JUL-2001	02-JUL-2001	Y
13275	21	28.4376052600	-90.3695916700	27				02-JUL-2001	02-JUL-2001	Y
13275	22	28.4373831200	-90.3684055500	27				02-JUL-2001	02-JUL-2001	Y
13275	23	28.4371082200	-90.3670924100	27				02-JUL-2001	02-JUL-2001	Y
13275	24	28.4368991800	-90.3659777200	27				02-JUL-2001	02-JUL-2001	Y
13275	25	28.4366467100	-90.3645710600	27				02-JUL-2001	02-JUL-2001	Y
13275	26	28.4362978300	-90.3627765100	27				02-JUL-2001	02-JUL-2001	Y
13275	27	28.4360798000	-90.3615686100	27				02-JUL-2001	02-JUL-2001	Y
13275	28	28.4357714700	-90.3600536400	27				02-JUL-2001	02-JUL-2001	Y
13275	29	28.4354756600	-90.3583768100	27				02-JUL-2001	02-JUL-2001	Y
13275	30	28.4352214100	-90.3571101800	27				02-JUL-2001	02-JUL-2001	Y
13275	31	28.4350582200	-90.3562532600	27				02-JUL-2001	02-JUL-2001	Y
13275	32	28.4347772800	-90.3547318300	27				02-JUL-2001	02-JUL-2001	Y
13275	33	28.4344825700	-90.3532105500	27				02-JUL-2001	02-JUL-2001	Y
13275	34	28.4341531600	-90.3514656600	27				02-JUL-2001	02-JUL-2001	Y
13275	35	28.4338845000	-90.3501214400	27				02-JUL-2001	02-JUL-2001	Y
13275	36	28.4336407700	-90.3488018600	27				02-JUL-2001	02-JUL-2001	Y
13275	37	28.4334739500	-90.3478361400	27				02-JUL-2001	02-JUL-2001	Y
13275	38	28.4333365300	-90.3471220700	27				02-JUL-2001	02-JUL-2001	Y
13275	39	28.4333136900	-90.3470103200	27				02-JUL-2001	02-JUL-2001	Y
13275	40	28.4334058900	-90.3468414600	27				02-JUL-2001	02-JUL-2001	Y
13276	1	29.0075262800	-92.9028436800	27				20-NOV-2001	20-NOV-2001	Y
13276	2	29.0075983500	-92.9029500000	27				20-NOV-2001	20-NOV-2001	Y
13276	3	29.0079716700	-92.9034966500	27				20-NOV-2001	20-NOV-2001	Y
13276	4	29.0084749900	-92.9043399900	27				20-NOV-2001	20-NOV-2001	Y
13276	5	29.0088358600	-92.9049863500	27				20-NOV-2001	20-NOV-2001	Y
13276	6	29.0092111500	-92.9056248000	27				20-NOV-2001	20-NOV-2001	Y
13276	7	29.0095899900	-92.9062833300	27				20-NOV-2001	20-NOV-2001	Y
13276	8	29.0100100300	-92.9070510000	27				20-NOV-2001	20-NOV-2001	Y
13276	9	29.0103839800	-92.9077083400	27				20-NOV-2001	20-NOV-2001	Y
13276	10	29.0109517100	-92.9086792100	27				20-NOV-2001	20-NOV-2001	Y
13276	11	29.0114598000	-92.9095507700	27				20-NOV-2001	20-NOV-2001	Y
13276	12	29.0119636000	-92.9104177700	27				20-NOV-2001	20-NOV-2001	Y
13276	13	29.0123949900	-92.9111766800	27				20-NOV-2001	20-NOV-2001	Y
13276	14	29.0129383500	-92.9121166700	27				20-NOV-2001	20-NOV-2001	Y
13276	15	29.0133881000	-92.9129328200	27				20-NOV-2001	20-NOV-2001	Y
13276	16	29.0138966800	-92.9138046200	27				20-NOV-2001	20-NOV-2001	Y
13276	17	29.0139569900	-92.9139071800	27				20-NOV-2001	20-NOV-2001	Y

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13276	18	29.0144659400	-92.9147729300	27				20-NOV-2001	20-NOV-2001	Y
13276	19	29.0149352000	-92.9156094600	27				20-NOV-2001	20-NOV-2001	Y
13276	20	29.0153919900	-92.9164166500	27				20-NOV-2001	20-NOV-2001	Y
13276	21	29.0158362600	-92.9171723400	27				20-NOV-2001	20-NOV-2001	Y
13276	22	29.0163292300	-92.9180530400	27				20-NOV-2001	20-NOV-2001	Y
13276	23	29.0166887400	-92.9187237500	27				20-NOV-2001	20-NOV-2001	Y
13276	24	29.0171110300	-92.9194631300	27				20-NOV-2001	20-NOV-2001	Y
13276	25	29.0172981300	-92.9197948700	27				20-NOV-2001	20-NOV-2001	Y
13276	26	29.0175199500	-92.9202344300	27				20-NOV-2001	20-NOV-2001	Y
13277	1	29.4126060200	-92.3661370000	27				14-JAN-2002	14-JAN-2002	Y
13277	2	29.4124351700	-92.3663059500	27				14-JAN-2002	14-JAN-2002	Y
13277	3	29.4122153800	-92.3662785600	27				14-JAN-2002	14-JAN-2002	Y
13277	4	29.4121961300	-92.3662783600	27				14-JAN-2002	14-JAN-2002	Y
13277	5	29.4119761600	-92.3662729500	27				14-JAN-2002	14-JAN-2002	Y
13277	6	29.4116660400	-92.3661912400	27				14-JAN-2002	14-JAN-2002	Y
13277	7	29.4114047000	-92.3662011100	27				14-JAN-2002	14-JAN-2002	Y
13277	8	29.4112967100	-92.3662942200	27				14-JAN-2002	14-JAN-2002	Y
13277	9	29.4112238700	-92.3664630800	27				14-JAN-2002	14-JAN-2002	Y
13277	10	29.4111321100	-92.3665909000	27				14-JAN-2002	14-JAN-2002	Y
13277	11	29.4110401500	-92.3667438500	27				14-JAN-2002	14-JAN-2002	Y
13277	12	29.4109592900	-92.3668843500	27				14-JAN-2002	14-JAN-2002	Y
13277	13	29.4108920000	-92.3670469800	27				14-JAN-2002	14-JAN-2002	Y
13277	14	29.4029649100	-92.3729054300	27				14-JAN-2002	14-JAN-2002	Y
13278	1	28.8305430500	-89.4546638700	27	72	2601616.0000	64528.0000	13-JUN-2003	13-JUN-2003	Y
13278	2	28.8301258900	-89.4551057300	27	72	2601477.0000	64374.0000	13-JUN-2003	13-JUN-2003	Y
13278	3	28.8292969600	-89.4550274700	27	72	2601507.0000	64073.0000	13-JUN-2003	13-JUN-2003	Y
13278	4	28.8287228600	-89.4552661300	27	72	2601434.0000	63863.0000	13-JUN-2003	13-JUN-2003	Y
13278	5	28.8274048800	-89.4554124500	27	72	2601395.0000	63383.0000	13-JUN-2003	13-JUN-2003	Y
13278	6	28.8266558600	-89.4554410700	27	72	2601390.3000	63110.5000	13-JUN-2003	13-JUN-2003	Y
13278	7	28.8260578600	-89.4555803600	27	72	2601349.2600	62892.3300	13-JUN-2003	13-JUN-2003	Y
13278	8	28.8256609200	-89.4560185700	27	72	2601211.3000	62745.7000	13-JUN-2003	13-JUN-2003	Y
13278	9	28.8253305600	-89.4565477900	27	72	2601043.8000	62622.8000	13-JUN-2003	13-JUN-2003	Y
13278	10	28.8251325700	-89.4576938000	27	72	2600678.0000	62544.8000	13-JUN-2003	13-JUN-2003	Y
13278	11	28.8259450500	-89.4600083400	27	72	2599932.0000	62828.1000	13-JUN-2003	13-JUN-2003	Y
13286	1	27.9165396300	-94.7861890300	27	15	1063721.0000	10134720.0000	29-JUL-2002	29-JUN-2002	Y
13286	2	27.9166762900	-94.7860457300	27	15	1063768.0000	10134769.0000	29-JUL-2002	29-JUN-2002	Y
13286	3	27.9170077300	-94.7855185400	27	15	1063940.0000	10134887.0000	29-JUL-2002	29-JUN-2002	Y
13286	4	27.9171763200	-94.7852457000	27	15	1064029.0000	10134947.0000	29-JUL-2002	29-JUN-2002	Y
13286	5	27.9172672800	-94.7852317100	27	15	1064034.0000	10134980.0000	29-JUL-2002	29-JUN-2002	Y

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13287	1	27.9165396300	-94.7861890300	27	15	1063721.0000	10134720.0000	05-NOV-2007	05-NOV-2007	Y
13287	2	27.9166272200	-94.7860108600	27	15	1063779.0000	10134751.0000	05-NOV-2007	05-NOV-2007	Y
13287	3	27.9169532000	-94.7854804900	27	15	1063952.0000	10134867.0000	05-NOV-2007	05-NOV-2007	Y
13287	4	27.9171300500	-94.7852077800	27	15	1064041.0000	10134930.0000	05-NOV-2007	05-NOV-2007	Y
13287	5	27.9171365100	-94.7851335700	27	15	1064065.0000	10134932.0000	05-NOV-2007	05-NOV-2007	Y
13290	1	28.2816518700	-92.6795143900	27				13-NOV-2001	13-NOV-2001	Y
13290	2	28.2814643700	-92.6793007000	27				13-NOV-2001	13-NOV-2001	Y
13290	3	28.2815451300	-92.6792023900	27				13-NOV-2001	13-NOV-2001	Y
13290	4	28.2817118500	-92.6790337800	27				13-NOV-2001	13-NOV-2001	Y
13290	5	28.2818848200	-92.6787938100	27				13-NOV-2001	13-NOV-2001	Y
13290	6	28.2820577900	-92.6785538500	27				13-NOV-2001	13-NOV-2001	Y
13290	7	28.2822391400	-92.6783015700	27				13-NOV-2001	13-NOV-2001	Y
13290	8	28.2826686800	-92.6777140300	27				13-NOV-2001	13-NOV-2001	Y
13290	9	28.2831174000	-92.6771329600	27				13-NOV-2001	13-NOV-2001	Y
13290	10	28.2835444700	-92.6765174300	27				13-NOV-2001	13-NOV-2001	Y
13290	11	28.2840288000	-92.6759492400	27				13-NOV-2001	13-NOV-2001	Y
13290	12	28.2844609800	-92.6753710400	27				13-NOV-2001	13-NOV-2001	Y
13290	13	28.2849098500	-92.6747744100	27				13-NOV-2001	13-NOV-2001	Y
13290	14	28.2853586200	-92.6741871000	27				13-NOV-2001	13-NOV-2001	Y
13290	15	28.2859718700	-92.6733681100	27				13-NOV-2001	13-NOV-2001	Y
13290	16	28.2862452500	-92.6730030000	27				13-NOV-2001	13-NOV-2001	Y
13290	17	28.2871183200	-92.6718000700	27				13-NOV-2001	13-NOV-2001	Y
13290	18	28.2876118300	-92.6711387800	27				13-NOV-2001	13-NOV-2001	Y
13290	19	28.2884821000	-92.6699388800	27				13-NOV-2001	13-NOV-2001	Y
13290	20	28.2893849000	-92.6687828800	27				13-NOV-2001	13-NOV-2001	Y
13290	21	28.2902834700	-92.6675025500	27				13-NOV-2001	13-NOV-2001	Y
13290	22	28.2910727300	-92.6664226700	27				13-NOV-2001	13-NOV-2001	Y
13290	23	28.2919675700	-92.6652354300	27				13-NOV-2001	13-NOV-2001	Y
13290	24	28.2928623100	-92.6640575000	27				13-NOV-2001	13-NOV-2001	Y
13290	25	28.2937460700	-92.6628762900	27				13-NOV-2001	13-NOV-2001	Y
13290	26	28.2945590100	-92.6616289100	27				13-NOV-2001	13-NOV-2001	Y
13290	27	28.2954946600	-92.6604794100	27				13-NOV-2001	13-NOV-2001	Y
13290	28	28.2963812300	-92.6592888600	27				13-NOV-2001	13-NOV-2001	Y
13290	29	28.2972622700	-92.6581013200	27				13-NOV-2001	13-NOV-2001	Y
13290	30	28.2981242600	-92.6568917700	27				13-NOV-2001	13-NOV-2001	Y
13290	31	28.2990381100	-92.6557201500	27				13-NOV-2001	13-NOV-2001	Y
13290	32	28.2998890200	-92.6545166300	27				13-NOV-2001	13-NOV-2001	Y
13290	33	28.3007809500	-92.6533353700	27				13-NOV-2001	13-NOV-2001	Y
13290	34	28.3016729500	-92.6521447700	27				13-NOV-2001	13-NOV-2001	Y

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13290	35	28.3025458000	-92.6509445800	27				13-NOV-2001	13-NOV-2001	Y
13290	36	28.3027497100	-92.6506666800	27				13-NOV-2001	13-NOV-2001	Y
13290	37	28.3034241000	-92.6497475400	27				13-NOV-2001	13-NOV-2001	Y
13290	38	28.3042914600	-92.6485441300	27				13-NOV-2001	13-NOV-2001	Y
13290	39	28.3051996400	-92.6473816200	27				13-NOV-2001	13-NOV-2001	Y
13290	40	28.3060807200	-92.6461783400	27				13-NOV-2001	13-NOV-2001	Y
13290	41	28.3066824600	-92.6454063600	27				13-NOV-2001	13-NOV-2001	Y
13290	42	28.3074939700	-92.6442829300	27				13-NOV-2001	13-NOV-2001	Y
13290	43	28.3083470600	-92.6431258400	27				13-NOV-2001	13-NOV-2001	Y
13290	44	28.3091612800	-92.6420055100	27				13-NOV-2001	13-NOV-2001	Y
13290	45	28.3100421200	-92.6408207800	27				13-NOV-2001	13-NOV-2001	Y
13290	46	28.3108347300	-92.6397745200	27				13-NOV-2001	13-NOV-2001	Y
13290	47	28.3109394600	-92.6396362500	27				13-NOV-2001	13-NOV-2001	Y
13290	48	28.3113689800	-92.6390328500	27				13-NOV-2001	13-NOV-2001	Y
13290	49	28.3118067800	-92.6384264500	27				13-NOV-2001	13-NOV-2001	Y
13290	50	28.3122444000	-92.6378386800	27				13-NOV-2001	13-NOV-2001	Y
13290	51	28.3126984700	-92.6372542200	27				13-NOV-2001	13-NOV-2001	Y
13290	52	28.3131252400	-92.6366507700	27				13-NOV-2001	13-NOV-2001	Y
13290	53	28.3135603100	-92.6360412100	27				13-NOV-2001	13-NOV-2001	Y
13290	54	28.3140034400	-92.6354503800	27				13-NOV-2001	13-NOV-2001	Y
13290	55	28.3142375300	-92.6351395900	27				13-NOV-2001	13-NOV-2001	Y
13290	56	28.3142629600	-92.6350715700	27				13-NOV-2001	13-NOV-2001	Y
13290	57	28.3142228500	-92.6349592100	27				13-NOV-2001	13-NOV-2001	Y
13291	1	29.2824826200	-93.9512445900	27				02-JUL-2001	02-JUL-2001	Y
13291	2	29.2827574000	-93.9512310500	27				02-JUL-2001	02-JUL-2001	Y
13291	3	29.2827731800	-93.9512114300	27				02-JUL-2001	02-JUL-2001	Y
13291	4	29.2833079400	-93.9501394600	27				02-JUL-2001	02-JUL-2001	Y
13291	5	29.2836661600	-93.9494215900	27				02-JUL-2001	02-JUL-2001	Y
13291	6	29.2839802700	-93.9487749600	27				02-JUL-2001	02-JUL-2001	Y
13291	7	29.2842719000	-93.9481889100	27				02-JUL-2001	02-JUL-2001	Y
13291	8	29.2843230600	-93.9480860900	27				02-JUL-2001	02-JUL-2001	Y
13291	9	29.2846439900	-93.9474014400	27				02-JUL-2001	02-JUL-2001	Y
13291	10	29.2850254800	-93.9467169400	27				02-JUL-2001	02-JUL-2001	Y
13291	11	29.2853584600	-93.9460599400	27				02-JUL-2001	02-JUL-2001	Y
13291	12	29.2856956200	-93.9453681900	27				02-JUL-2001	02-JUL-2001	Y
13291	13	29.2860585800	-93.9447034300	27				02-JUL-2001	02-JUL-2001	Y
13291	14	29.2863791300	-93.9440093500	27				02-JUL-2001	02-JUL-2001	Y
13291	15	29.2867278700	-93.9433327200	27				02-JUL-2001	02-JUL-2001	Y
13291	16	29.2870598800	-93.9426506300	27				02-JUL-2001	02-JUL-2001	Y

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13291	17	29.2874026400	-93.9419617200	27				02-JUL-2001	02-JUL-2001	Y
13291	18	29.2877459900	-93.9412884800	27				02-JUL-2001	02-JUL-2001	Y
13291	19	29.2881003300	-93.9406147000	27				02-JUL-2001	02-JUL-2001	Y
13291	20	29.2884377000	-93.9399291800	27				02-JUL-2001	02-JUL-2001	Y
13291	21	29.2887922700	-93.9392616500	27				02-JUL-2001	02-JUL-2001	Y
13291	22	29.2891184100	-93.9385704000	27				02-JUL-2001	02-JUL-2001	Y
13291	23	29.2894754900	-93.9378964600	27				02-JUL-2001	02-JUL-2001	Y
13291	24	29.2898538400	-93.9370581700	27				02-JUL-2001	02-JUL-2001	Y
13291	25	29.2901815300	-93.9363354300	27				02-JUL-2001	02-JUL-2001	Y
13291	26	29.2902336300	-93.9361852600	27				02-JUL-2001	02-JUL-2001	Y
13291	27	29.2902890700	-93.9361950800	27				02-JUL-2001	02-JUL-2001	Y
13291	28	29.2906934400	-93.9364043400	27				02-JUL-2001	02-JUL-2001	Y
13291	29	29.2933196000	-93.9381399100	27				02-JUL-2001	02-JUL-2001	Y
13291	30	29.2952933800	-93.9394430100	27				02-JUL-2001	02-JUL-2001	Y
13291	31	29.2975974400	-93.9409622400	27				02-JUL-2001	02-JUL-2001	Y
13291	32	29.3000336100	-93.9425535300	27				02-JUL-2001	02-JUL-2001	Y
13291	33	29.3022498300	-93.9440803800	27				02-JUL-2001	02-JUL-2001	Y
13291	34	29.3046239700	-93.9455618100	27				02-JUL-2001	02-JUL-2001	Y
13291	35	29.3069538800	-93.9471114500	27				02-JUL-2001	02-JUL-2001	Y
13291	36	29.3092042200	-93.9485959800	27				02-JUL-2001	02-JUL-2001	Y
13291	37	29.3108954000	-93.9497092500	27				02-JUL-2001	02-JUL-2001	Y
13291	38	29.3110248000	-93.9497939000	27				02-JUL-2001	02-JUL-2001	Y
13291	39	29.3138650300	-93.9516515800	27				02-JUL-2001	02-JUL-2001	Y
13291	40	29.3162114700	-93.9532038100	27				02-JUL-2001	02-JUL-2001	Y
13291	41	29.3180583700	-93.9544320700	27				02-JUL-2001	02-JUL-2001	Y
13291	42	29.3200791900	-93.9556737900	27				02-JUL-2001	02-JUL-2001	Y
13291	43	29.3201045100	-93.9556882500	27				02-JUL-2001	02-JUL-2001	Y
13291	44	29.3201525300	-93.9557204400	27				02-JUL-2001	02-JUL-2001	Y
13292	1	28.4639296600	-90.4122282200	27				27-NOV-2001	27-NOV-2001	Y
13292	2	28.4635849000	-90.4113072900	27				27-NOV-2001	27-NOV-2001	Y
13292	3	28.4633745700	-90.4107304900	27				27-NOV-2001	27-NOV-2001	Y
13292	4	28.4629709400	-90.4096514200	27				27-NOV-2001	27-NOV-2001	Y
13292	5	28.4625892700	-90.4085690500	27				27-NOV-2001	27-NOV-2001	Y
13292	6	28.4623311500	-90.4078464800	27				27-NOV-2001	27-NOV-2001	Y
13292	7	28.4620593400	-90.4071333600	27				27-NOV-2001	27-NOV-2001	Y
13292	8	28.4617820000	-90.4064171900	27				27-NOV-2001	27-NOV-2001	Y
13292	9	28.4615211900	-90.4057039800	27				27-NOV-2001	27-NOV-2001	Y
13292	10	28.4612262300	-90.4048324100	27				27-NOV-2001	27-NOV-2001	Y
13292	11	28.4610131300	-90.4042556700	27				27-NOV-2001	27-NOV-2001	Y

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13292	12	28.4607775600	-90.4036137900	27				27-NOV-2001	27-NOV-2001	Y
13292	13	28.4603518900	-90.4025381000	27				27-NOV-2001	27-NOV-2001	Y
13292	14	28.4602305800	-90.4021098600	27				27-NOV-2001	27-NOV-2001	Y
13292	15	28.4599665000	-90.4013282600	27				27-NOV-2001	27-NOV-2001	Y
13292	16	28.4596977400	-90.4006618100	27				27-NOV-2001	27-NOV-2001	Y
13292	17	28.4595930100	-90.4002458700	27				27-NOV-2001	27-NOV-2001	Y
13292	18	28.4594174100	-90.3995350200	27				27-NOV-2001	27-NOV-2001	Y
13292	19	28.4592005900	-90.3988276600	27				27-NOV-2001	27-NOV-2001	Y
13292	20	28.4590614900	-90.3982222600	27				27-NOV-2001	27-NOV-2001	Y
13292	21	28.4588690300	-90.3974617900	27				27-NOV-2001	27-NOV-2001	Y
13292	22	28.4588436500	-90.3973749100	27				27-NOV-2001	27-NOV-2001	Y
13292	23	28.4589255800	-90.3972963700	27				27-NOV-2001	27-NOV-2001	Y
13315	1	29.3959617000	-93.9629959900	27				22-JUL-2004	22-JUL-2004	Y
13315	2	29.3953967400	-93.9633444200	27				22-JUL-2004	22-JUL-2004	Y
13315	3	29.3947583300	-93.9636430200	27				22-JUL-2004	22-JUL-2004	Y
13315	4	29.3940921100	-93.9638612600	27				22-JUL-2004	22-JUL-2004	Y
13315	5	29.3933167800	-93.9641791700	27				22-JUL-2004	22-JUL-2004	Y
13315	6	29.3923423700	-93.9646200200	27				22-JUL-2004	22-JUL-2004	Y
13315	7	29.3915203300	-93.9649402100	27				22-JUL-2004	22-JUL-2004	Y
13315	8	29.3908675800	-93.9652237800	27				22-JUL-2004	22-JUL-2004	Y
13315	9	29.3902371700	-93.9655156800	27				22-JUL-2004	22-JUL-2004	Y
13315	10	29.3895834800	-93.9657741500	27				22-JUL-2004	22-JUL-2004	Y
13315	11	29.3889536600	-93.9660817200	27				22-JUL-2004	22-JUL-2004	Y
13315	12	29.3882936300	-93.9663184900	27				22-JUL-2004	22-JUL-2004	Y
13315	13	29.3876592900	-93.9665791300	27				22-JUL-2004	22-JUL-2004	Y
13315	14	29.3870091700	-93.9668594100	27				22-JUL-2004	22-JUL-2004	Y
13315	15	29.3863596400	-93.9671553700	27				22-JUL-2004	22-JUL-2004	Y
13315	16	29.3854709000	-93.9675322400	27				22-JUL-2004	22-JUL-2004	Y
13315	17	29.3844325800	-93.9679573100	27				22-JUL-2004	22-JUL-2004	Y
13315	18	29.3837933300	-93.9682338900	27				22-JUL-2004	22-JUL-2004	Y
13315	19	29.3831430800	-93.9685110100	27				22-JUL-2004	22-JUL-2004	Y
13315	20	29.3824931900	-93.9687975300	27				22-JUL-2004	22-JUL-2004	Y
13315	21	29.3818569200	-93.9690802400	27				22-JUL-2004	22-JUL-2004	Y
13315	22	29.3812180200	-93.9693662200	27				22-JUL-2004	22-JUL-2004	Y
13315	23	29.3805944000	-93.9696923100	27				22-JUL-2004	22-JUL-2004	Y
13315	24	29.3799326900	-93.9699574000	27				22-JUL-2004	22-JUL-2004	Y
13315	25	29.3792590700	-93.9701256400	27				22-JUL-2004	22-JUL-2004	Y
13315	26	29.3786600200	-93.9705196500	27				22-JUL-2004	22-JUL-2004	Y
13315	27	29.3776895800	-93.9708470400	27				22-JUL-2004	22-JUL-2004	Y

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13315	28	29.3773399900	-93.9709207900	27				22-JUL-2004	22-JUL-2004	Y
13315	29	29.3768987500	-93.9710461800	27				22-JUL-2004	22-JUL-2004	Y
13315	30	29.3760075200	-93.9713571000	27				22-JUL-2004	22-JUL-2004	Y
13315	31	29.3754184900	-93.9717977300	27				22-JUL-2004	22-JUL-2004	Y
13315	32	29.3748825800	-93.9723331900	27				22-JUL-2004	22-JUL-2004	Y
13315	33	29.3745858800	-93.9727877500	27				22-JUL-2004	22-JUL-2004	Y
13315	34	29.3742763500	-93.9733403600	27				22-JUL-2004	22-JUL-2004	Y
13315	35	29.3741125200	-93.9737412500	27				22-JUL-2004	22-JUL-2004	Y
13315	36	29.3740033700	-93.9742054500	27				22-JUL-2004	22-JUL-2004	Y
13315	37	29.3740426300	-93.9745900800	27				22-JUL-2004	22-JUL-2004	Y
13320	1	27.8520639300	-94.6800358300	27	15	1097678.2500	10110797.3000	20-DEC-2007	19-DEC-2007	Y
13320	2	27.8513898300	-94.6790615200	27	15	1097989.7000	10110547.9500	20-DEC-2007	19-DEC-2007	Y
13320	3	27.8507175500	-94.6780791300	27	15	1098303.7700	10110299.2300	20-DEC-2007	19-DEC-2007	Y
13320	4	27.8500461600	-94.6770975500	27	15	1098617.5900	10110050.8400	20-DEC-2007	19-DEC-2007	Y
13320	5	27.8493703000	-94.6761183800	27	15	1098930.6100	10109800.8400	20-DEC-2007	19-DEC-2007	Y
13320	6	27.8487019300	-94.6751404500	27	15	1099243.2700	10109553.5700	20-DEC-2007	19-DEC-2007	Y
13320	7	27.8480185700	-94.6741690000	27	15	1099553.7700	10109300.8800	20-DEC-2007	19-DEC-2007	Y
13320	8	27.8473544500	-94.6731732700	27	15	1099872.2100	10109055.0800	20-DEC-2007	19-DEC-2007	Y
13320	9	27.8466691300	-94.6722120800	27	15	1100179.3900	10108801.7300	20-DEC-2007	19-DEC-2007	Y
13320	10	27.8459980200	-94.6712265200	27	15	1100494.5200	10108553.4400	20-DEC-2007	19-DEC-2007	Y
13320	11	27.8453256700	-94.6702452500	27	15	1100808.2600	10108304.7200	20-DEC-2007	19-DEC-2007	Y
13320	12	27.8446546900	-94.6692679500	27	15	1101120.7300	10108056.5200	20-DEC-2007	19-DEC-2007	Y
13320	13	27.8439883500	-94.6682816900	27	15	1101436.1200	10107809.9700	20-DEC-2007	19-DEC-2007	Y
13320	14	27.8433150700	-94.6672934200	27	15	1101752.1300	10107560.8900	20-DEC-2007	19-DEC-2007	Y
13320	15	27.8426240700	-94.6663364800	27	15	1102057.9300	10107305.5100	20-DEC-2007	19-DEC-2007	Y
13320	16	27.8419534000	-94.6653539400	27	15	1102372.1100	10107057.4100	20-DEC-2007	19-DEC-2007	Y
13320	17	27.8412741200	-94.6643759800	27	15	1102684.7700	10106806.2000	20-DEC-2007	19-DEC-2007	Y
13320	18	27.8405990600	-94.6633975700	27	15	1102997.6000	10106556.5300	20-DEC-2007	19-DEC-2007	Y
13320	19	27.8399324600	-94.6624140400	27	15	1103312.1300	10106309.9100	20-DEC-2007	19-DEC-2007	Y
13320	20	27.8392660400	-94.6614277700	27	15	1103627.5500	10106063.3500	20-DEC-2007	19-DEC-2007	Y
13320	21	27.8385844400	-94.6604520600	27	15	1103939.4900	10105811.3200	20-DEC-2007	19-DEC-2007	Y
13320	22	27.8378961400	-94.6594839500	27	15	1104248.9400	10105556.8900	20-DEC-2007	19-DEC-2007	Y
13320	23	27.8372170200	-94.6585087900	27	15	1104560.7200	10105305.7700	20-DEC-2007	19-DEC-2007	Y
13320	24	27.8365321800	-94.6575377300	27	15	1104871.1500	10105052.5900	20-DEC-2007	19-DEC-2007	Y
13320	25	27.8358504300	-94.6565650000	27	15	1105182.1400	10104800.5300	20-DEC-2007	19-DEC-2007	Y
13320	26	27.8351854000	-94.6555814600	27	15	1105496.7100	10104554.5000	20-DEC-2007	19-DEC-2007	Y
13320	27	27.8345082800	-94.6546022300	27	15	1105809.8300	10104304.1000	20-DEC-2007	19-DEC-2007	Y
13320	28	27.8338321300	-94.6536268600	27	15	1106121.7100	10104054.0700	20-DEC-2007	19-DEC-2007	Y
13320	29	27.8331661200	-94.6526462200	27	15	1106435.3500	10103807.7100	20-DEC-2007	19-DEC-2007	Y

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13320	30	27.8324848600	-94.6516666500	27	15	1106748.5700	10103555.8100	20-DEC-2007	19-DEC-2007	Y
13320	31	27.8317925900	-94.6507010500	27	15	1107057.2300	10103299.9700	20-DEC-2007	19-DEC-2007	Y
13320	32	27.8311412600	-94.6497061100	27	15	1107375.5700	10103058.8900	20-DEC-2007	19-DEC-2007	Y
13320	33	27.8304661300	-94.6487246400	27	15	1107689.4500	10102809.2200	20-DEC-2007	19-DEC-2007	Y
13320	34	27.8297886600	-94.6477505600	27	15	1108000.9300	10102558.7300	20-DEC-2007	19-DEC-2007	Y
13320	35	27.8291131800	-94.6467740800	27	15	1108313.2000	10102308.9600	20-DEC-2007	19-DEC-2007	Y
13320	36	27.8284378000	-94.6457958900	27	15	1108626.0300	10102059.2200	20-DEC-2007	19-DEC-2007	Y
13320	37	27.8277453800	-94.6448319600	27	15	1108934.1700	10101803.3500	20-DEC-2007	19-DEC-2007	Y
13320	38	27.8270821800	-94.6438389600	27	15	1109251.8500	10101557.9800	20-DEC-2007	19-DEC-2007	Y
13320	39	27.8264151900	-94.6428587000	27	15	1109565.4000	10101311.2900	20-DEC-2007	19-DEC-2007	Y
13320	40	27.8257342500	-94.6418852700	27	15	1109876.6800	10101059.5600	20-DEC-2007	19-DEC-2007	Y
13320	41	27.8250351300	-94.6409335700	27	15	1110180.8500	10100801.3200	20-DEC-2007	19-DEC-2007	Y
13320	42	27.8243545200	-94.6399522100	27	15	1110494.7000	10100549.6800	20-DEC-2007	19-DEC-2007	Y
13320	43	27.8236904100	-94.6389637500	27	15	1110810.9300	10100304.0100	20-DEC-2007	19-DEC-2007	Y
13320	44	27.8230028500	-94.6379961100	27	15	1111120.3200	10100049.9100	20-DEC-2007	19-DEC-2007	Y
13320	45	27.8223382100	-94.6370132300	27	15	1111434.7500	10099804.0800	20-DEC-2007	19-DEC-2007	Y
13320	46	27.8219969300	-94.6365107000	27	15	1111595.5100	10099677.8600	20-DEC-2007	19-DEC-2007	Y
13320	47	27.8216613000	-94.6360279200	27	15	1111749.9100	10099553.7800	20-DEC-2007	19-DEC-2007	Y
13320	48	27.8213385000	-94.6355210000	27	15	1111912.1800	10099434.2600	20-DEC-2007	19-DEC-2007	Y
13320	49	27.8210727800	-94.6350028600	27	15	1112078.3500	10099335.4400	20-DEC-2007	19-DEC-2007	Y
13320	50	27.8208509300	-94.6344385700	27	15	1112259.6500	10099252.3700	20-DEC-2007	19-DEC-2007	Y
13320	51	27.8206636500	-94.6338452500	27	15	1112450.5000	10099181.7400	20-DEC-2007	19-DEC-2007	Y
13320	52	27.8205283600	-94.6332629000	27	15	1112638.0600	10099130.0600	20-DEC-2007	19-DEC-2007	Y
13320	53	27.8204424700	-94.6326587200	27	15	1112832.9100	10099096.2400	20-DEC-2007	19-DEC-2007	Y
13320	54	27.8204421400	-94.6320306400	27	15	1113035.9000	10099093.4200	20-DEC-2007	19-DEC-2007	Y
13320	55	27.8205058100	-94.6314156100	27	15	1113234.9800	10099113.9200	20-DEC-2007	19-DEC-2007	Y
13320	56	27.8206062400	-94.6308059000	27	15	1113432.5200	10099147.8100	20-DEC-2007	19-DEC-2007	Y
13320	57	27.8207623500	-94.6302065800	27	15	1113626.9700	10099201.9800	20-DEC-2007	19-DEC-2007	Y
13320	58	27.8209654000	-94.6296667200	27	15	1113802.4300	10099273.4700	20-DEC-2007	19-DEC-2007	Y
13320	59	27.8212238700	-94.6291254500	27	15	1113978.6100	10099365.1000	20-DEC-2007	19-DEC-2007	Y
13320	60	27.8215359200	-94.6285872100	27	15	1114154.0700	10099476.2200	20-DEC-2007	19-DEC-2007	Y
13320	61	27.8218722200	-94.6281359300	27	15	1114301.5400	10099596.5300	20-DEC-2007	19-DEC-2007	Y
13320	62	27.8222942000	-94.6276912800	27	15	1114447.2800	10099748.0100	20-DEC-2007	19-DEC-2007	Y
13320	63	27.8227178700	-94.6273246300	27	15	1114567.8200	10099900.4400	20-DEC-2007	19-DEC-2007	Y
13320	64	27.8231809000	-94.6270170400	27	15	1114669.4600	10100067.4300	20-DEC-2007	19-DEC-2007	Y
13320	65	27.8236940700	-94.6267590200	27	15	1114755.3200	10100252.8600	20-DEC-2007	19-DEC-2007	Y
13320	66	27.8242218600	-94.6265727000	27	15	1114818.0800	10100443.9100	20-DEC-2007	19-DEC-2007	Y
13320	67	27.8247580600	-94.6264359400	27	15	1114864.8600	10100638.2300	20-DEC-2007	19-DEC-2007	Y
13320	68	27.8252814700	-94.6263596700	27	15	1114892.0300	10100828.1600	20-DEC-2007	19-DEC-2007	Y

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13320	69	27.8258374900	-94.6263481600	27	15	1114898.4300	10101030.2200	20-DEC-2007	19-DEC-2007	Y
13320	70	27.8263796900	-94.6263257000	27	15	1114908.3000	10101227.2100	20-DEC-2007	19-DEC-2007	Y
13320	71	27.8269331600	-94.6263316000	27	15	1114909.0600	10101428.4200	20-DEC-2007	19-DEC-2007	Y
13322	1	27.7378888200	-92.9345117000	27				12-DEC-2001	12-DEC-2001	Y
13322	2	27.7378198000	-92.9346007400	27				12-DEC-2001	12-DEC-2001	Y
13322	3	27.7378158900	-92.9346525400	27				12-DEC-2001	12-DEC-2001	Y
13322	4	27.7378594900	-92.9346873400	27				12-DEC-2001	12-DEC-2001	Y
13322	5	27.7379166000	-92.9347152300	27				12-DEC-2001	12-DEC-2001	Y
13322	6	27.7379650300	-92.9347062300	27				12-DEC-2001	12-DEC-2001	Y
13322	7	27.7379915600	-92.9347080400	27				12-DEC-2001	12-DEC-2001	Y
13322	8	27.7380196100	-92.9347306600	27				12-DEC-2001	12-DEC-2001	Y
13322	9	27.7380267900	-92.9347865100	27				12-DEC-2001	12-DEC-2001	Y
13322	10	27.7381256100	-92.9354419100	27				12-DEC-2001	12-DEC-2001	Y
13322	11	27.7382111600	-92.9360855300	27				12-DEC-2001	12-DEC-2001	Y
13322	12	27.7382716900	-92.9367377300	27				12-DEC-2001	12-DEC-2001	Y
13322	13	27.7383350000	-92.9373772600	27				12-DEC-2001	12-DEC-2001	Y
13322	14	27.7383921100	-92.9380238400	27				12-DEC-2001	12-DEC-2001	Y
13322	15	27.7384488100	-92.9386756500	27				12-DEC-2001	12-DEC-2001	Y
13322	16	27.7385096600	-92.9393165100	27				12-DEC-2001	12-DEC-2001	Y
13322	17	27.7385709200	-92.9399625000	27				12-DEC-2001	12-DEC-2001	Y
13322	18	27.7386432700	-92.9406068200	27				12-DEC-2001	12-DEC-2001	Y
13322	19	27.7386792100	-92.9410596100	27				12-DEC-2001	12-DEC-2001	Y
13322	20	27.7387212500	-92.9414374600	27				12-DEC-2001	12-DEC-2001	Y
13322	21	27.7387779400	-92.9418990500	27				12-DEC-2001	12-DEC-2001	Y
13322	22	27.7388420700	-92.9425425100	27				12-DEC-2001	12-DEC-2001	Y
13322	23	27.7389084100	-92.9431877300	27				12-DEC-2001	12-DEC-2001	Y
13322	24	27.7389852300	-92.9438314000	27				12-DEC-2001	12-DEC-2001	Y
13322	25	27.7390136300	-92.9441973500	27				12-DEC-2001	12-DEC-2001	Y
13322	26	27.7390823300	-92.9447674600	27				12-DEC-2001	12-DEC-2001	Y
13322	27	27.7391383700	-92.9453059300	27				12-DEC-2001	12-DEC-2001	Y
13322	28	27.7391893300	-92.9457705000	27				12-DEC-2001	12-DEC-2001	Y
13322	29	27.7392681600	-92.9464096500	27				12-DEC-2001	12-DEC-2001	Y
13322	30	27.7393418000	-92.9470538000	27				12-DEC-2001	12-DEC-2001	Y
13322	31	27.7394213800	-92.9476970700	27				12-DEC-2001	12-DEC-2001	Y
13322	32	27.7395033700	-92.9483399700	27				12-DEC-2001	12-DEC-2001	Y
13322	33	27.7395992900	-92.9489837000	27				12-DEC-2001	12-DEC-2001	Y
13322	34	27.7396746600	-92.9493458000	27				12-DEC-2001	12-DEC-2001	Y
13322	35	27.7397561800	-92.9497795200	27				12-DEC-2001	12-DEC-2001	Y
13322	36	27.7398322800	-92.9502564500	27				12-DEC-2001	12-DEC-2001	Y

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13322	37	27.7399375900	-92.9508959500	27				12-DEC-2001	12-DEC-2001	Y
13322	38	27.7400033400	-92.9515412100	27				12-DEC-2001	12-DEC-2001	Y
13322	39	27.7400606100	-92.9521936500	27				12-DEC-2001	12-DEC-2001	Y
13322	40	27.7400757200	-92.9528483700	27				12-DEC-2001	12-DEC-2001	Y
13322	41	27.7400747300	-92.9529249800	27				12-DEC-2001	12-DEC-2001	Y
13323	1	27.7376739100	-92.9448529000	27				12-DEC-2001	12-DEC-2001	Y
13323	2	27.7376738000	-92.9447811600	27				12-DEC-2001	12-DEC-2001	Y
13323	3	27.7376730900	-92.9441802200	27				12-DEC-2001	12-DEC-2001	Y
13323	4	27.7376769100	-92.9435473100	27				12-DEC-2001	12-DEC-2001	Y
13323	5	27.7376870800	-92.9429289900	27				12-DEC-2001	12-DEC-2001	Y
13323	6	27.7377096400	-92.9423931200	27				12-DEC-2001	12-DEC-2001	Y
13323	7	27.7377190100	-92.9418848000	27				12-DEC-2001	12-DEC-2001	Y
13323	8	27.7376821100	-92.9413151800	27				12-DEC-2001	12-DEC-2001	Y
13323	9	27.7376667500	-92.9411044000	27				12-DEC-2001	12-DEC-2001	Y
13323	10	27.7376692600	-92.9405224900	27				12-DEC-2001	12-DEC-2001	Y
13323	11	27.7376625200	-92.9400255300	27				12-DEC-2001	12-DEC-2001	Y
13323	12	27.7376635900	-92.9393978800	27				12-DEC-2001	12-DEC-2001	Y
13323	13	27.7376711400	-92.9390433200	27				12-DEC-2001	12-DEC-2001	Y
13323	14	27.7376707400	-92.9390017200	27				12-DEC-2001	12-DEC-2001	Y
13323	15	27.7376515300	-92.9389238300	27				12-DEC-2001	12-DEC-2001	Y
13323	16	27.7375968100	-92.9389071700	27				12-DEC-2001	12-DEC-2001	Y
13323	17	27.7375265000	-92.9389036200	27				12-DEC-2001	12-DEC-2001	Y
13323	18	27.7374395900	-92.9389228100	27				12-DEC-2001	12-DEC-2001	Y
13323	19	27.7373622400	-92.9389358400	27				12-DEC-2001	12-DEC-2001	Y
13323	20	27.7371277800	-92.9389622900	27				12-DEC-2001	12-DEC-2001	Y
13323	21	27.7369663100	-92.9389735400	27				12-DEC-2001	12-DEC-2001	Y
13323	22	27.7368822100	-92.9389675000	27				12-DEC-2001	12-DEC-2001	Y
13323	23	27.7368253800	-92.9389473700	27				12-DEC-2001	12-DEC-2001	Y
13323	24	27.7367841300	-92.9388758600	27				12-DEC-2001	12-DEC-2001	Y
13323	25	27.7367717400	-92.9387907000	27				12-DEC-2001	12-DEC-2001	Y
13323	26	27.7367853900	-92.9386853900	27				12-DEC-2001	12-DEC-2001	Y
13323	27	27.7368272300	-92.9386529300	27				12-DEC-2001	12-DEC-2001	Y
13323	28	27.7368811300	-92.9386259300	27				12-DEC-2001	12-DEC-2001	Y
13323	29	27.7369910800	-92.9386084600	27				12-DEC-2001	12-DEC-2001	Y
13323	30	27.7371672100	-92.9385932700	27				12-DEC-2001	12-DEC-2001	Y
13323	31	27.7374033600	-92.9385860600	27				12-DEC-2001	12-DEC-2001	Y
13323	32	27.7375107900	-92.9385835200	27				12-DEC-2001	12-DEC-2001	Y
13323	33	27.7376253400	-92.9385866700	27				12-DEC-2001	12-DEC-2001	Y
13323	34	27.7376538700	-92.9385744700	27				12-DEC-2001	12-DEC-2001	Y

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13323	35	27.7376855100	-92.9385542900	27				12-DEC-2001	12-DEC-2001	Y
13323	36	27.7377124800	-92.9385046100	27				12-DEC-2001	12-DEC-2001	Y
13323	37	27.7376918200	-92.9383790400	27				12-DEC-2001	12-DEC-2001	Y
13323	38	27.7376815500	-92.9382531800	27				12-DEC-2001	12-DEC-2001	Y
13323	39	27.7376944000	-92.9380018800	27				12-DEC-2001	12-DEC-2001	Y
13323	40	27.7376966300	-92.9376439800	27				12-DEC-2001	12-DEC-2001	Y
13323	41	27.7377036000	-92.9369919600	27				12-DEC-2001	12-DEC-2001	Y
13323	42	27.7376596800	-92.9363191200	27				12-DEC-2001	12-DEC-2001	Y
13323	43	27.7376311600	-92.9360014400	27				12-DEC-2001	12-DEC-2001	Y
13323	44	27.7376353200	-92.9354714200	27				12-DEC-2001	12-DEC-2001	Y
13323	45	27.7376339700	-92.9349444900	27				12-DEC-2001	12-DEC-2001	Y
13323	46	27.7376308100	-92.9346095100	27				12-DEC-2001	12-DEC-2001	Y
13323	47	27.7376135000	-92.9344706400	27				12-DEC-2001	12-DEC-2001	Y
13323	48	27.7376002300	-92.9344139300	27				12-DEC-2001	12-DEC-2001	Y
13327	1	28.0565146700	-89.0092508900	27				26-FEB-2002	26-FEB-2002	Y
13327	2	28.0566837700	-89.0093604700	27				26-FEB-2002	26-FEB-2002	Y
13333	1	29.4943441800	-93.7922979400	27				19-DEC-2001	19-DEC-2001	Y
13333	2	29.4927270000	-93.7927430000	27				19-DEC-2001	19-DEC-2001	Y
13333	3	29.4913320000	-93.7931130000	27				19-DEC-2001	19-DEC-2001	Y
13333	4	29.4900650000	-93.7934570000	27				19-DEC-2001	19-DEC-2001	Y
13333	5	29.4887380000	-93.7938200000	27				19-DEC-2001	19-DEC-2001	Y
13333	6	29.4874330000	-93.7941680000	27				19-DEC-2001	19-DEC-2001	Y
13333	7	29.4864178300	-93.7944180000	27				19-DEC-2001	19-DEC-2001	Y
13333	8	29.4861480000	-93.7945100000	27				19-DEC-2001	19-DEC-2001	Y
13333	9	29.4848110000	-93.7948970000	27				19-DEC-2001	19-DEC-2001	Y
13333	10	29.4834720000	-93.7952370000	27				19-DEC-2001	19-DEC-2001	Y
13333	11	29.4820690000	-93.7956200000	27				19-DEC-2001	19-DEC-2001	Y
13333	12	29.4807610000	-93.7959700000	27				19-DEC-2001	19-DEC-2001	Y
13333	13	29.4794690000	-93.7963380000	27				19-DEC-2001	19-DEC-2001	Y
13333	14	29.4782860000	-93.7966720000	27				19-DEC-2001	19-DEC-2001	Y
13333	15	29.4781346500	-93.7966981900	27				19-DEC-2001	19-DEC-2001	Y
13333	16	29.4781076100	-93.7967085600	27				19-DEC-2001	19-DEC-2001	Y
13334	1	28.8936040000	-94.7052050000	27				26-APR-2002	26-APR-2002	Y
13334	2	28.8940249600	-94.7051178800	27				26-APR-2002	26-APR-2002	Y
13335	1	27.0781674700	-96.8562424300	27				05-APR-2002	05-APR-2002	Y
13335	2	27.0779363500	-96.8561816500	27				05-APR-2002	05-APR-2002	Y
13335	3	27.0768597400	-96.8560062700	27				05-APR-2002	05-APR-2002	Y
13335	4	27.0757419000	-96.8558067400	27				05-APR-2002	05-APR-2002	Y
13335	5	27.0746822100	-96.8556030600	27				05-APR-2002	05-APR-2002	Y

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13335	6	27.0735705700	-96.8554134200	27				05-APR-2002	05-APR-2002	Y
13335	7	27.0724906200	-96.8551974700	27				05-APR-2002	05-APR-2002	Y
13335	8	27.0713556900	-96.8550120100	27				05-APR-2002	05-APR-2002	Y
13335	9	27.0702992500	-96.8547975100	27				05-APR-2002	05-APR-2002	Y
13335	10	27.0692775500	-96.8546337000	27				05-APR-2002	05-APR-2002	Y
13335	11	27.0681925000	-96.8544331200	27				05-APR-2002	05-APR-2002	Y
13335	12	27.0670946900	-96.8542243300	27				05-APR-2002	05-APR-2002	Y
13335	13	27.0659368900	-96.8540268100	27				05-APR-2002	05-APR-2002	Y
13335	14	27.0647848400	-96.8538006300	27				05-APR-2002	05-APR-2002	Y
13335	15	27.0637351400	-96.8536255700	27				05-APR-2002	05-APR-2002	Y
13335	16	27.0626625800	-96.8534355800	27				05-APR-2002	05-APR-2002	Y
13335	17	27.0615479600	-96.8532362100	27				05-APR-2002	05-APR-2002	Y
13335	18	27.0604507700	-96.8530385600	27				05-APR-2002	05-APR-2002	Y
13335	19	27.0593468900	-96.8528377300	27				05-APR-2002	05-APR-2002	Y
13335	20	27.0582420400	-96.8526361800	27				05-APR-2002	05-APR-2002	Y
13335	21	27.0571144400	-96.8524240800	27				05-APR-2002	05-APR-2002	Y
13335	22	27.0560350000	-96.8522190600	27				05-APR-2002	05-APR-2002	Y
13335	23	27.0549241900	-96.8520432000	27				05-APR-2002	05-APR-2002	Y
13335	24	27.0540795000	-96.8518733600	27				05-APR-2002	05-APR-2002	Y
13335	25	27.0538226000	-96.8518217000	27				05-APR-2002	05-APR-2002	Y
13335	26	27.0527046400	-96.8516389800	27				05-APR-2002	05-APR-2002	Y
13335	27	27.0516508500	-96.8514162700	27				05-APR-2002	05-APR-2002	Y
13335	28	27.0506097300	-96.8512365900	27				05-APR-2002	05-APR-2002	Y
13335	29	27.0494512200	-96.8510331400	27				05-APR-2002	05-APR-2002	Y
13335	30	27.0483217900	-96.8508218100	27				05-APR-2002	05-APR-2002	Y
13335	31	27.0472620300	-96.8506231400	27				05-APR-2002	05-APR-2002	Y
13335	32	27.0461538100	-96.8504359700	27				05-APR-2002	05-APR-2002	Y
13335	33	27.0450563200	-96.8502287900	27				05-APR-2002	05-APR-2002	Y
13335	34	27.0439787300	-96.8500397700	27				05-APR-2002	05-APR-2002	Y
13335	35	27.0427606300	-96.8498274200	27				05-APR-2002	05-APR-2002	Y
13335	36	27.0416701700	-96.8496125000	27				05-APR-2002	05-APR-2002	Y
13335	37	27.0406856900	-96.8494308200	27				05-APR-2002	05-APR-2002	Y
13335	38	27.0395803000	-96.8492261800	27				05-APR-2002	05-APR-2002	Y
13335	39	27.0384932300	-96.8490363500	27				05-APR-2002	05-APR-2002	Y
13335	40	27.0373921300	-96.8488290700	27				05-APR-2002	05-APR-2002	Y
13335	41	27.0362909700	-96.8486620200	27				05-APR-2002	05-APR-2002	Y
13335	42	27.0352085700	-96.8484242100	27				05-APR-2002	05-APR-2002	Y
13335	43	27.0341371900	-96.8482227100	27				05-APR-2002	05-APR-2002	Y
13335	44	27.0330095500	-96.8480498500	27				05-APR-2002	05-APR-2002	Y

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13335	45	27.0319195800	-96.8478397800	27				05-APR-2002	05-APR-2002	Y
13335	46	27.0308091900	-96.8476413000	27				05-APR-2002	05-APR-2002	Y
13335	47	27.0297772400	-96.8474477500	27				05-APR-2002	05-APR-2002	Y
13335	48	27.0290590000	-96.8473230700	27				05-APR-2002	05-APR-2002	Y
13335	49	27.0286938800	-96.8472596900	27				05-APR-2002	05-APR-2002	Y
13335	50	27.0274880300	-96.8470294600	27				05-APR-2002	05-APR-2002	Y
13335	51	27.0264001300	-96.8468462700	27				05-APR-2002	05-APR-2002	Y
13335	52	27.0253725300	-96.8466644000	27				05-APR-2002	05-APR-2002	Y
13335	53	27.0242550600	-96.8464630900	27				05-APR-2002	05-APR-2002	Y
13335	54	27.0231049900	-96.8462500400	27				05-APR-2002	05-APR-2002	Y
13335	55	27.0219985200	-96.8460229600	27				05-APR-2002	05-APR-2002	Y
13335	56	27.0209218800	-96.8458377100	27				05-APR-2002	05-APR-2002	Y
13335	57	27.0198420300	-96.8456768800	27				05-APR-2002	05-APR-2002	Y
13335	58	27.0187563500	-96.8454530300	27				05-APR-2002	05-APR-2002	Y
13335	59	27.0176048400	-96.8452444400	27				05-APR-2002	05-APR-2002	Y
13335	60	27.0165230000	-96.8450062400	27				05-APR-2002	05-APR-2002	Y
13335	61	27.0154430800	-96.8448559600	27				05-APR-2002	05-APR-2002	Y
13335	62	27.0143111400	-96.8446553500	27				05-APR-2002	05-APR-2002	Y
13335	63	27.0131906000	-96.8444433200	27				05-APR-2002	05-APR-2002	Y
13335	64	27.0121199800	-96.8442540800	27				05-APR-2002	05-APR-2002	Y
13335	65	27.0109284400	-96.8440739300	27				05-APR-2002	05-APR-2002	Y
13335	66	27.0104037700	-96.8439553700	27				05-APR-2002	05-APR-2002	Y
13335	67	27.0099146700	-96.8438448300	27				05-APR-2002	05-APR-2002	Y
13335	68	27.0088293500	-96.8436638700	27				05-APR-2002	05-APR-2002	Y
13335	69	27.0077162400	-96.8434291600	27				05-APR-2002	05-APR-2002	Y
13335	70	27.0066308000	-96.8432472900	27				05-APR-2002	05-APR-2002	Y
13335	71	27.0054945500	-96.8430547700	27				05-APR-2002	05-APR-2002	Y
13335	72	27.0044271600	-96.8428668600	27				05-APR-2002	05-APR-2002	Y
13335	73	27.0033388100	-96.8426601700	27				05-APR-2002	05-APR-2002	Y
13335	74	27.0029186400	-96.8425996700	27				05-APR-2002	05-APR-2002	Y
13335	75	27.0028210000	-96.8425913400	27				05-APR-2002	05-APR-2002	Y
13335	76	27.0025164700	-96.8425888600	27				05-APR-2002	05-APR-2002	Y
13336	1	29.6366556600	-88.4876762500	27				28-DEC-2001	28-DEC-2001	Y
13336	2	29.6365724300	-88.4876551500	27				28-DEC-2001	28-DEC-2001	Y
13336	3	29.6352900000	-88.4877120000	27				28-DEC-2001	28-DEC-2001	Y
13336	4	29.6340290000	-88.4876970000	27				28-DEC-2001	28-DEC-2001	Y
13336	5	29.6327540000	-88.4872730000	27				28-DEC-2001	28-DEC-2001	Y
13336	6	29.6314790000	-88.4869540000	27				28-DEC-2001	28-DEC-2001	Y
13336	7	29.6301020000	-88.4865710000	27				28-DEC-2001	28-DEC-2001	Y

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13336	8	29.6288590000	-88.4862510000	27				28-DEC-2001	28-DEC-2001	Y
13336	9	29.6275330000	-88.4858980000	27				28-DEC-2001	28-DEC-2001	Y
13336	10	29.6260890000	-88.4855220000	27				28-DEC-2001	28-DEC-2001	Y
13336	11	29.6253840200	-88.4852395400	27				28-DEC-2001	28-DEC-2001	Y
13336	12	29.6249480000	-88.4851030000	27				28-DEC-2001	28-DEC-2001	Y
13336	13	29.6236730000	-88.4848440000	27				28-DEC-2001	28-DEC-2001	Y
13336	14	29.6223140000	-88.4844900000	27				28-DEC-2001	28-DEC-2001	Y
13336	15	29.6210200000	-88.4841720000	27				28-DEC-2001	28-DEC-2001	Y
13336	16	29.6197040000	-88.4837890000	27				28-DEC-2001	28-DEC-2001	Y
13336	17	29.6184390000	-88.4834260000	27				28-DEC-2001	28-DEC-2001	Y
13336	18	29.6171210000	-88.4830690000	27				28-DEC-2001	28-DEC-2001	Y
13336	19	29.6158260000	-88.4827640000	27				28-DEC-2001	28-DEC-2001	Y
13336	20	29.6145190000	-88.4824260000	27				28-DEC-2001	28-DEC-2001	Y
13336	21	29.6132160000	-88.4820770000	27				28-DEC-2001	28-DEC-2001	Y
13336	22	29.6119100000	-88.4817220000	27				28-DEC-2001	28-DEC-2001	Y
13336	23	29.6106270000	-88.4813800000	27				28-DEC-2001	28-DEC-2001	Y
13336	24	29.6092940000	-88.4810480000	27				28-DEC-2001	28-DEC-2001	Y
13336	25	29.6079980000	-88.4806750000	27				28-DEC-2001	28-DEC-2001	Y
13336	26	29.6067050000	-88.4803100000	27				28-DEC-2001	28-DEC-2001	Y
13336	27	29.6053960000	-88.4799670000	27				28-DEC-2001	28-DEC-2001	Y
13336	28	29.6040810000	-88.4796230000	27				28-DEC-2001	28-DEC-2001	Y
13336	29	29.6027590000	-88.4792530000	27				28-DEC-2001	28-DEC-2001	Y
13336	30	29.6014720000	-88.4789300000	27				28-DEC-2001	28-DEC-2001	Y
13336	31	29.6001490000	-88.4785960000	27				28-DEC-2001	28-DEC-2001	Y
13336	32	29.5987050000	-88.4782030000	27				28-DEC-2001	28-DEC-2001	Y
13336	33	29.5975260000	-88.4778760000	27				28-DEC-2001	28-DEC-2001	Y
13336	34	29.5962060000	-88.4775290000	27				28-DEC-2001	28-DEC-2001	Y
13336	35	29.5948950000	-88.4772030000	27				28-DEC-2001	28-DEC-2001	Y
13336	36	29.5935670000	-88.4768540000	27				28-DEC-2001	28-DEC-2001	Y
13336	37	29.5923060000	-88.4764770000	27				28-DEC-2001	28-DEC-2001	Y
13336	38	29.5910100000	-88.4761280000	27				28-DEC-2001	28-DEC-2001	Y
13336	39	29.5896450000	-88.4757680000	27				28-DEC-2001	28-DEC-2001	Y
13336	40	29.5883940000	-88.4754220000	27				28-DEC-2001	28-DEC-2001	Y
13336	41	29.5870730000	-88.4750980000	27				28-DEC-2001	28-DEC-2001	Y
13336	42	29.5857670000	-88.4747460000	27				28-DEC-2001	28-DEC-2001	Y
13336	43	29.5844510000	-88.4744020000	27				28-DEC-2001	28-DEC-2001	Y
13336	44	29.5831530000	-88.4740520000	27				28-DEC-2001	28-DEC-2001	Y
13336	45	29.5818490000	-88.4736880000	27				28-DEC-2001	28-DEC-2001	Y
13336	46	29.5805460000	-88.4733670000	27				28-DEC-2001	28-DEC-2001	Y

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13336	47	29.5792500000	-88.4730150000	27				28-DEC-2001	28-DEC-2001	Y
13336	48	29.5779530000	-88.4726760000	27				28-DEC-2001	28-DEC-2001	Y
13336	49	29.5771830000	-88.4724600000	27				28-DEC-2001	28-DEC-2001	Y
13336	50	29.5769512800	-88.4724010800	27				28-DEC-2001	28-DEC-2001	Y
13336	51	29.5769301400	-88.4723993600	27				28-DEC-2001	28-DEC-2001	Y
13336	52	29.5768234400	-88.4725498000	27				28-DEC-2001	28-DEC-2001	Y
13336	53	29.5767590500	-88.4726406000	27				28-DEC-2001	28-DEC-2001	Y
13337	1	29.5767547800	-88.4726366300	27				27-DEC-2001	27-DEC-2001	Y
13337	2	29.5768536500	-88.4724099800	27				27-DEC-2001	27-DEC-2001	Y
13337	3	29.5769185400	-88.4722612900	27				27-DEC-2001	27-DEC-2001	Y
13337	4	29.5773820000	-88.4711990000	27				27-DEC-2001	27-DEC-2001	Y
13337	5	29.5779200000	-88.4700560000	27				27-DEC-2001	27-DEC-2001	Y
13337	6	29.5783470000	-88.4685490000	27				27-DEC-2001	27-DEC-2001	Y
13337	7	29.5786960000	-88.4672240000	27				27-DEC-2001	27-DEC-2001	Y
13337	8	29.5790730000	-88.4658840000	27				27-DEC-2001	27-DEC-2001	Y
13337	9	29.5794130000	-88.4645280000	27				27-DEC-2001	27-DEC-2001	Y
13337	10	29.5798090000	-88.4631350000	27				27-DEC-2001	27-DEC-2001	Y
13337	11	29.5802020000	-88.4617580000	27				27-DEC-2001	27-DEC-2001	Y
13337	12	29.5806150000	-88.4602820000	27				27-DEC-2001	27-DEC-2001	Y
13337	13	29.5810020000	-88.4589220000	27				27-DEC-2001	27-DEC-2001	Y
13337	14	29.5813810000	-88.4575770000	27				27-DEC-2001	27-DEC-2001	Y
13337	15	29.5817560000	-88.4562020000	27				27-DEC-2001	27-DEC-2001	Y
13337	16	29.5821230000	-88.4548920000	27				27-DEC-2001	27-DEC-2001	Y
13337	17	29.5821380000	-88.4534030000	27				27-DEC-2001	27-DEC-2001	Y
13337	18	29.5821438000	-88.4528044500	27				27-DEC-2001	27-DEC-2001	Y
13337	19	29.5821443900	-88.4527448900	27				27-DEC-2001	27-DEC-2001	Y
13337	20	29.5821445100	-88.4527315700	27				27-DEC-2001	27-DEC-2001	Y
13338	1	28.4588026800	-90.3966503800	27				09-NOV-2001	09-NOV-2001	Y
13338	2	28.4584864900	-90.3966533000	27				09-NOV-2001	09-NOV-2001	Y
13338	3	28.4584870500	-90.3967310800	27				09-NOV-2001	09-NOV-2001	Y
13338	4	28.4584552100	-90.3972727200	27				09-NOV-2001	09-NOV-2001	Y
13338	5	28.4585118300	-90.3978788800	27				09-NOV-2001	09-NOV-2001	Y
13338	6	28.4585229400	-90.3986565800	27				09-NOV-2001	09-NOV-2001	Y
13338	7	28.4585047400	-90.3995652100	27				09-NOV-2001	09-NOV-2001	Y
13338	8	28.4585027400	-90.4000505800	27				09-NOV-2001	09-NOV-2001	Y
13338	9	28.4585016900	-90.4006697200	27				09-NOV-2001	09-NOV-2001	Y
13338	10	28.4585088900	-90.4012887800	27				09-NOV-2001	09-NOV-2001	Y
13338	11	28.4585078700	-90.4019110300	27				09-NOV-2001	09-NOV-2001	Y
13338	12	28.4585121300	-90.4021225500	27				09-NOV-2001	09-NOV-2001	Y

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13338	13	28.4585181900	-90.4022002700	27				09-NOV-2001	09-NOV-2001	Y
13338	14	28.4585156700	-90.4022314100	27				09-NOV-2001	09-NOV-2001	Y
13338	15	28.4585294400	-90.4022343900	27				09-NOV-2001	09-NOV-2001	Y
13338	16	28.4585268900	-90.4022624200	27				09-NOV-2001	09-NOV-2001	Y
13342	1	29.4489084300	-94.1186692100	27				07-MAR-2002	07-MAR-2002	Y
13342	2	29.4487711900	-94.1186757600	27				07-MAR-2002	07-MAR-2002	Y
13342	3	29.4487717700	-94.1186914500	27				07-MAR-2002	07-MAR-2002	Y
13342	4	29.4488499000	-94.1203086400	27				07-MAR-2002	07-MAR-2002	Y
13342	5	29.4489221500	-94.1218763500	27				07-MAR-2002	07-MAR-2002	Y
13342	6	29.4490200000	-94.1234510000	27				07-MAR-2002	07-MAR-2002	Y
13342	7	29.4489970000	-94.1250190000	27				07-MAR-2002	07-MAR-2002	Y
13342	8	29.4489840000	-94.1265610000	27				07-MAR-2002	07-MAR-2002	Y
13342	9	29.4490010000	-94.1281230000	27				07-MAR-2002	07-MAR-2002	Y
13342	10	29.4489970000	-94.1296880000	27				07-MAR-2002	07-MAR-2002	Y
13342	11	29.4489950000	-94.1312640000	27				07-MAR-2002	07-MAR-2002	Y
13342	12	29.4489900000	-94.1328110000	27				07-MAR-2002	07-MAR-2002	Y
13342	13	29.4489960000	-94.1343650000	27				07-MAR-2002	07-MAR-2002	Y
13342	14	29.4489770000	-94.1359160000	27				07-MAR-2002	07-MAR-2002	Y
13342	15	29.4489780000	-94.1374790000	27				07-MAR-2002	07-MAR-2002	Y
13342	16	29.4489780000	-94.1390360000	27				07-MAR-2002	07-MAR-2002	Y
13342	17	29.4489700000	-94.1406110000	27				07-MAR-2002	07-MAR-2002	Y
13342	18	29.4489830000	-94.1421360000	27				07-MAR-2002	07-MAR-2002	Y
13342	19	29.4489630000	-94.1437210000	27				07-MAR-2002	07-MAR-2002	Y
13342	20	29.4489660000	-94.1453200000	27				07-MAR-2002	07-MAR-2002	Y
13342	21	29.4489650000	-94.1468380000	27				07-MAR-2002	07-MAR-2002	Y
13342	22	29.4489500000	-94.1483970000	27				07-MAR-2002	07-MAR-2002	Y
13342	23	29.4489940000	-94.1499460000	27				07-MAR-2002	07-MAR-2002	Y
13342	24	29.4494230000	-94.1514420000	27				07-MAR-2002	07-MAR-2002	Y
13342	25	29.4500719200	-94.1528056400	27				07-MAR-2002	07-MAR-2002	Y
13342	26	29.4500935500	-94.1528510600	27				07-MAR-2002	07-MAR-2002	Y
13342	27	29.4501329900	-94.1528265800	27				07-MAR-2002	07-MAR-2002	Y
13342	28	29.4501933200	-94.1527891000	27				07-MAR-2002	07-MAR-2002	Y
13343	1	29.6140722000	-88.8715987900	27				17-OCT-2003	17-OCT-2003	Y
13343	2	29.6138975300	-88.8718824400	27				17-OCT-2003	17-OCT-2003	Y
13343	3	29.6138098500	-88.8720970700	27				17-OCT-2003	17-OCT-2003	Y
13343	4	29.6132252600	-88.8719375300	27				17-OCT-2003	17-OCT-2003	Y
13343	5	29.6124589400	-88.8714472400	27				17-OCT-2003	17-OCT-2003	Y
13343	6	29.6117540100	-88.8710451400	27				17-OCT-2003	17-OCT-2003	Y
13343	7	29.6111428900	-88.8707265200	27				17-OCT-2003	17-OCT-2003	Y

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13343	8	29.6105596800	-88.8703159400	27				17-OCT-2003	17-OCT-2003	Y
13343	9	29.6099213700	-88.8699822600	27				17-OCT-2003	17-OCT-2003	Y
13343	10	29.6092921300	-88.8696688200	27				17-OCT-2003	17-OCT-2003	Y
13343	11	29.6087858200	-88.8694216000	27				17-OCT-2003	17-OCT-2003	Y
13343	12	29.6080541000	-88.8689800700	27				17-OCT-2003	17-OCT-2003	Y
13343	13	29.6073081500	-88.8686034800	27				17-OCT-2003	17-OCT-2003	Y
13343	14	29.6072841400	-88.8685935900	27				17-OCT-2003	17-OCT-2003	Y
13343	15	29.6072823200	-88.8684969700	27				17-OCT-2003	17-OCT-2003	Y
13343	16	29.6072818900	-88.8684741700	27				17-OCT-2003	17-OCT-2003	Y
13343	17	29.6072727400	-88.8684743900	27				17-OCT-2003	17-OCT-2003	Y
13343	18	29.6072612700	-88.8684746700	27				17-OCT-2003	17-OCT-2003	Y
13346	1	29.3125248000	-92.9590377800	27				12-DEC-2007	12-DEC-2007	Y
13346	2	29.3115329700	-92.9591751100	27				12-DEC-2007	12-DEC-2007	Y
13346	3	29.3112278000	-92.9591980000	27				12-DEC-2007	12-DEC-2007	Y
13346	4	29.3109169000	-92.9591445900	27				12-DEC-2007	12-DEC-2007	Y
13346	5	29.3104572300	-92.9589691200	27				12-DEC-2007	12-DEC-2007	Y
13346	6	29.3100681300	-92.9587783800	27				12-DEC-2007	12-DEC-2007	Y
13346	7	29.3094482400	-92.9584350600	27				12-DEC-2007	12-DEC-2007	Y
13346	8	29.3088321700	-92.9580993700	27				12-DEC-2007	12-DEC-2007	Y
13346	9	29.3082065600	-92.9577636700	27				12-DEC-2007	12-DEC-2007	Y
13346	10	29.3075828600	-92.9574356100	27				12-DEC-2007	12-DEC-2007	Y
13346	11	29.3069648700	-92.9570846600	27				12-DEC-2007	12-DEC-2007	Y
13346	12	29.3063449900	-92.9567489600	27				12-DEC-2007	12-DEC-2007	Y
13346	13	29.3057193800	-92.9564285300	27				12-DEC-2007	12-DEC-2007	Y
13346	14	29.3050994900	-92.9560852100	27				12-DEC-2007	12-DEC-2007	Y
13346	15	29.3044738800	-92.9557571400	27				12-DEC-2007	12-DEC-2007	Y
13346	16	29.3038539900	-92.9554138200	27				12-DEC-2007	12-DEC-2007	Y
13346	17	29.3032360100	-92.9550705000	27				12-DEC-2007	12-DEC-2007	Y
13346	18	29.3026142100	-92.9547500600	27				12-DEC-2007	12-DEC-2007	Y
13346	19	29.3019943200	-92.9544067400	27				12-DEC-2007	12-DEC-2007	Y
13346	20	29.3013534500	-92.9541091900	27				12-DEC-2007	12-DEC-2007	Y
13346	21	29.3008365600	-92.9538879400	27				12-DEC-2007	12-DEC-2007	Y
13346	22	29.3003444700	-92.9535827600	27				12-DEC-2007	12-DEC-2007	Y
13346	23	29.2998523700	-92.9532547000	27				12-DEC-2007	12-DEC-2007	Y
13346	24	29.2994442000	-92.9527893100	27				12-DEC-2007	12-DEC-2007	Y
13346	25	29.2991027800	-92.9522628800	27				12-DEC-2007	12-DEC-2007	Y
13346	26	29.2988338500	-92.9516906700	27				12-DEC-2007	12-DEC-2007	Y
13346	27	29.2986621900	-92.9514312700	27				12-DEC-2007	12-DEC-2007	Y
13346	28	29.2986488300	-92.9514007600	27				12-DEC-2007	12-DEC-2007	Y

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13348	1	29.0312824800	-89.9238658000	27				28-AUG-2001	28-AUG-2001	Y
13348	2	29.0313046500	-89.9238811400	27				28-AUG-2001	28-AUG-2001	Y
13348	3	29.0313684700	-89.9239334400	27				28-AUG-2001	28-AUG-2001	Y
13348	4	29.0317236500	-89.9242257200	27				28-AUG-2001	28-AUG-2001	Y
13348	5	29.0322918000	-89.9246308100	27				28-AUG-2001	28-AUG-2001	Y
13348	6	29.0332095600	-89.9253220200	27				28-AUG-2001	28-AUG-2001	Y
13348	7	29.0336481400	-89.9256976400	27				28-AUG-2001	28-AUG-2001	Y
13348	8	29.0338652200	-89.9259355400	27				28-AUG-2001	28-AUG-2001	Y
13348	9	29.0342056800	-89.9263938900	27				28-AUG-2001	28-AUG-2001	Y
13348	10	29.0346633300	-89.9267536100	27				28-AUG-2001	28-AUG-2001	Y
13348	11	29.0354103700	-89.9274253300	27				28-AUG-2001	28-AUG-2001	Y
13348	12	29.0363313700	-89.9281634700	27				28-AUG-2001	28-AUG-2001	Y
13348	13	29.0372494100	-89.9288829000	27				28-AUG-2001	28-AUG-2001	Y
13348	14	29.0381567600	-89.9296306500	27				28-AUG-2001	28-AUG-2001	Y
13348	15	29.0391047400	-89.9303215200	27				28-AUG-2001	28-AUG-2001	Y
13348	16	29.0400228100	-89.9310441100	27				28-AUG-2001	28-AUG-2001	Y
13348	17	29.0409384600	-89.9317980500	27				28-AUG-2001	28-AUG-2001	Y
13348	18	29.0418645400	-89.9324986500	27				28-AUG-2001	28-AUG-2001	Y
13348	19	29.0427660600	-89.9332183800	27				28-AUG-2001	28-AUG-2001	Y
13348	20	29.0436702600	-89.9339318300	27				28-AUG-2001	28-AUG-2001	Y
13348	21	29.0441224000	-89.9342916900	27				28-AUG-2001	28-AUG-2001	Y
13348	22	29.0447908900	-89.9348238000	27				28-AUG-2001	28-AUG-2001	Y
13348	23	29.0448547000	-89.9348761100	27				28-AUG-2001	28-AUG-2001	Y
13349	1	29.2537337700	-91.7309302900	27				16-JAN-2002	16-JAN-2002	Y
13349	2	29.2538650000	-91.7302785700	27				16-JAN-2002	16-JAN-2002	Y
13349	3	29.2540712400	-91.7293762900	27				16-JAN-2002	16-JAN-2002	Y
13349	4	29.2543096600	-91.7287406800	27				16-JAN-2002	16-JAN-2002	Y
13349	5	29.2544882900	-91.7278727700	27				16-JAN-2002	16-JAN-2002	Y
13349	6	29.2546665400	-91.7271240300	27				16-JAN-2002	16-JAN-2002	Y
13349	7	29.2548558100	-91.7263721800	27				16-JAN-2002	16-JAN-2002	Y
13349	8	29.2550368400	-91.7256140300	27				16-JAN-2002	16-JAN-2002	Y
13349	9	29.2552096100	-91.7248558500	27				16-JAN-2002	16-JAN-2002	Y
13349	10	29.2554016300	-91.7240977400	27				16-JAN-2002	16-JAN-2002	Y
13349	11	29.2556073700	-91.7233490800	27				16-JAN-2002	16-JAN-2002	Y
13349	12	29.2557799200	-91.7226630100	27				16-JAN-2002	16-JAN-2002	Y
13349	13	29.2559776300	-91.7218359300	27				16-JAN-2002	16-JAN-2002	Y
13349	14	29.2561530900	-91.7210902800	27				16-JAN-2002	16-JAN-2002	Y
13349	15	29.2562893600	-91.7205796700	27				16-JAN-2002	16-JAN-2002	Y
13349	16	29.2565509800	-91.7204552500	27				16-JAN-2002	16-JAN-2002	Y

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13350	1	29.1052205100	-94.1608583200	27				12-FEB-2004	12-FEB-2004	Y
13350	2	29.1055035600	-94.1608449800	27				12-FEB-2004	12-FEB-2004	Y
13352	1	29.2601042800	-92.7067021600	27				30-NOV-2001	30-NOV-2001	Y
13352	2	29.2603008100	-92.7068428300	27				30-NOV-2001	30-NOV-2001	Y
13352	3	29.2607047400	-92.7076606200	27				30-NOV-2001	30-NOV-2001	Y
13352	4	29.2612016700	-92.7087870300	27				30-NOV-2001	30-NOV-2001	Y
13352	5	29.2617788700	-92.7098643700	27				30-NOV-2001	30-NOV-2001	Y
13352	6	29.2622695500	-92.7107994100	27				30-NOV-2001	30-NOV-2001	Y
13352	7	29.2626283000	-92.7114660700	27				30-NOV-2001	30-NOV-2001	Y
13352	8	29.2631705200	-92.7124677000	27				30-NOV-2001	30-NOV-2001	Y
13352	9	29.2637016600	-92.7134754500	27				30-NOV-2001	30-NOV-2001	Y
13352	10	29.2644079900	-92.7148212100	27				30-NOV-2001	30-NOV-2001	Y
13352	11	29.2647362400	-92.7155094300	27				30-NOV-2001	30-NOV-2001	Y
13352	12	29.2652497000	-92.7166267500	27				30-NOV-2001	30-NOV-2001	Y
13352	13	29.2655575300	-92.7174244700	27				30-NOV-2001	30-NOV-2001	Y
13352	14	29.2658223600	-92.7186450100	27				30-NOV-2001	30-NOV-2001	Y
13352	15	29.2659907100	-92.7198861800	27				30-NOV-2001	30-NOV-2001	Y
13352	16	29.2660775800	-92.7205115100	27				30-NOV-2001	30-NOV-2001	Y
13352	17	29.2662236500	-92.7212599800	27				30-NOV-2001	30-NOV-2001	Y
13352	18	29.2665352300	-92.7219605500	27				30-NOV-2001	30-NOV-2001	Y
13352	19	29.2668293900	-92.7224883800	27				30-NOV-2001	30-NOV-2001	Y
13352	20	29.2671796900	-92.7231675500	27				30-NOV-2001	30-NOV-2001	Y
13352	21	29.2674433300	-92.7237200600	27				30-NOV-2001	30-NOV-2001	Y
13352	22	29.2678463800	-92.7243529100	27				30-NOV-2001	30-NOV-2001	Y
13352	23	29.2681238300	-92.7248993500	27				30-NOV-2001	30-NOV-2001	Y
13352	24	29.2684373600	-92.7254149300	27				30-NOV-2001	30-NOV-2001	Y
13352	25	29.2687674900	-92.7259213300	27				30-NOV-2001	30-NOV-2001	Y
13352	26	29.2690699100	-92.7264461700	27				30-NOV-2001	30-NOV-2001	Y
13352	27	29.2693612100	-92.7269834000	27				30-NOV-2001	30-NOV-2001	Y
13352	28	29.2697496100	-92.7274404400	27				30-NOV-2001	30-NOV-2001	Y
13352	29	29.2700881100	-92.7279344200	27				30-NOV-2001	30-NOV-2001	Y
13352	30	29.2704405300	-92.7284129200	27				30-NOV-2001	30-NOV-2001	Y
13352	31	29.2707256400	-92.7287556200	27				30-NOV-2001	30-NOV-2001	Y
13352	32	29.2711895900	-92.7290913900	27				30-NOV-2001	30-NOV-2001	Y
13352	33	29.2717313400	-92.7293529800	27				30-NOV-2001	30-NOV-2001	Y
13352	34	29.2720109800	-92.7294352700	27				30-NOV-2001	30-NOV-2001	Y
13352	35	29.2722556400	-92.7294449500	27				30-NOV-2001	30-NOV-2001	Y
13353	1	29.1262094600	-87.8795055200	27				26-FEB-2002	26-FEB-2002	Y
13353	2	29.1263942900	-87.8796285900	27				26-FEB-2002	26-FEB-2002	Y

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13353	3	29.1274793300	-87.8802967800	27				26-FEB-2002	26-FEB-2002	Y
13353	4	29.1281141400	-87.8807336000	27				26-FEB-2002	26-FEB-2002	Y
13353	5	29.1293181500	-87.8815572200	27				26-FEB-2002	26-FEB-2002	Y
13353	6	29.1304774100	-87.8823563900	27				26-FEB-2002	26-FEB-2002	Y
13353	7	29.1314351900	-87.8830473000	27				26-FEB-2002	26-FEB-2002	Y
13353	8	29.1327145300	-87.8839126700	27				26-FEB-2002	26-FEB-2002	Y
13353	9	29.1339426500	-87.8847475100	27				26-FEB-2002	26-FEB-2002	Y
13353	10	29.1351325900	-87.8855517800	27				26-FEB-2002	26-FEB-2002	Y
13353	11	29.1363927900	-87.8864060800	27				26-FEB-2002	26-FEB-2002	Y
13353	12	29.1375699700	-87.8871900900	27				26-FEB-2002	26-FEB-2002	Y
13353	13	29.1387473200	-87.8879914600	27				26-FEB-2002	26-FEB-2002	Y
13353	14	29.1399331600	-87.8887807300	27				26-FEB-2002	26-FEB-2002	Y
13353	15	29.1411151100	-87.8895661900	27				26-FEB-2002	26-FEB-2002	Y
13353	16	29.1422998900	-87.8903554800	27				26-FEB-2002	26-FEB-2002	Y
13353	17	29.1434734800	-87.8911387800	27				26-FEB-2002	26-FEB-2002	Y
13353	18	29.1446571100	-87.8919296700	27				26-FEB-2002	26-FEB-2002	Y
13353	19	29.1458300400	-87.8927165300	27				26-FEB-2002	26-FEB-2002	Y
13353	20	29.1471816700	-87.8936465100	27				26-FEB-2002	26-FEB-2002	Y
13353	21	29.1483262100	-87.8944066600	27				26-FEB-2002	26-FEB-2002	Y
13353	22	29.1495173400	-87.8952201500	27				26-FEB-2002	26-FEB-2002	Y
13353	23	29.1507161800	-87.8960206400	27				26-FEB-2002	26-FEB-2002	Y
13353	24	29.1519188100	-87.8968446800	27				26-FEB-2002	26-FEB-2002	Y
13353	25	29.1531014600	-87.8976581300	27				26-FEB-2002	26-FEB-2002	Y
13353	26	29.1542664400	-87.8984226800	27				26-FEB-2002	26-FEB-2002	Y
13353	27	29.1554820300	-87.8992402800	27				26-FEB-2002	26-FEB-2002	Y
13353	28	29.1567071300	-87.9000508000	27				26-FEB-2002	26-FEB-2002	Y
13353	29	29.1578926300	-87.9008456700	27				26-FEB-2002	26-FEB-2002	Y
13353	30	29.1590389500	-87.9016246500	27				26-FEB-2002	26-FEB-2002	Y
13353	31	29.1602581200	-87.9024419500	27				26-FEB-2002	26-FEB-2002	Y
13353	32	29.1614533900	-87.9032470500	27				26-FEB-2002	26-FEB-2002	Y
13353	33	29.1626344300	-87.9040314900	27				26-FEB-2002	26-FEB-2002	Y
13353	34	29.1637940800	-87.9047968000	27				26-FEB-2002	26-FEB-2002	Y
13353	35	29.1649708400	-87.9055823000	27				26-FEB-2002	26-FEB-2002	Y
13353	36	29.1661688700	-87.9063981000	27				26-FEB-2002	26-FEB-2002	Y
13353	37	29.1673754700	-87.9071993300	27				26-FEB-2002	26-FEB-2002	Y
13353	38	29.1685471800	-87.9080211400	27				26-FEB-2002	26-FEB-2002	Y
13353	39	29.1697904400	-87.9088339700	27				26-FEB-2002	26-FEB-2002	Y
13353	40	29.1709797400	-87.9095435200	27				26-FEB-2002	26-FEB-2002	Y
13353	41	29.1716137600	-87.9098864500	27				26-FEB-2002	26-FEB-2002	Y

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13353	42	29.1722950400	-87.9101902500	27				26-FEB-2002	26-FEB-2002	Y
13353	43	29.1729727300	-87.9104349100	27				26-FEB-2002	26-FEB-2002	Y
13353	44	29.1737080100	-87.9107170700	27				26-FEB-2002	26-FEB-2002	Y
13353	45	29.1743547500	-87.9110106700	27				26-FEB-2002	26-FEB-2002	Y
13353	46	29.1750669200	-87.9113020900	27				26-FEB-2002	26-FEB-2002	Y
13353	47	29.1757677000	-87.9115402300	27				26-FEB-2002	26-FEB-2002	Y
13353	48	29.1766094600	-87.9117154300	27				26-FEB-2002	26-FEB-2002	Y
13353	49	29.1770361500	-87.9117778800	27				26-FEB-2002	26-FEB-2002	Y
13353	50	29.1777423100	-87.9119042600	27				26-FEB-2002	26-FEB-2002	Y
13353	51	29.1784580800	-87.9120705800	27				26-FEB-2002	26-FEB-2002	Y
13353	52	29.1791570100	-87.9122213900	27				26-FEB-2002	26-FEB-2002	Y
13353	53	29.1798420600	-87.9123425100	27				26-FEB-2002	26-FEB-2002	Y
13353	54	29.1805814200	-87.9124415900	27				26-FEB-2002	26-FEB-2002	Y
13353	55	29.1813107000	-87.9125147800	27				26-FEB-2002	26-FEB-2002	Y
13353	56	29.1820074300	-87.9125591800	27				26-FEB-2002	26-FEB-2002	Y
13353	57	29.1827201700	-87.9125881900	27				26-FEB-2002	26-FEB-2002	Y
13353	58	29.1834507200	-87.9125882900	27				26-FEB-2002	26-FEB-2002	Y
13353	59	29.1841789400	-87.9125582800	27				26-FEB-2002	26-FEB-2002	Y
13353	60	29.1849324900	-87.9125049200	27				26-FEB-2002	26-FEB-2002	Y
13353	61	29.1856955000	-87.9124151800	27				26-FEB-2002	26-FEB-2002	Y
13353	62	29.1870944300	-87.9122086600	27				26-FEB-2002	26-FEB-2002	Y
13353	63	29.1884414000	-87.9119315500	27				26-FEB-2002	26-FEB-2002	Y
13353	64	29.1892626600	-87.9117310100	27				26-FEB-2002	26-FEB-2002	Y
13353	65	29.1905197000	-87.9114581700	27				26-FEB-2002	26-FEB-2002	Y
13353	66	29.1917058500	-87.9112129800	27				26-FEB-2002	26-FEB-2002	Y
13353	67	29.1930960600	-87.9109319300	27				26-FEB-2002	26-FEB-2002	Y
13353	68	29.1944961600	-87.9106414000	27				26-FEB-2002	26-FEB-2002	Y
13353	69	29.1952311300	-87.9104718000	27				26-FEB-2002	26-FEB-2002	Y
13354	1	29.2023384400	-87.9533287400	27				26-FEB-2002	26-FEB-2002	Y
13354	2	29.2021747400	-87.9546200600	27				26-FEB-2002	26-FEB-2002	Y
13354	3	29.2020963800	-87.9549379000	27				26-FEB-2002	26-FEB-2002	Y
13354	4	29.2019489500	-87.9551588200	27				26-FEB-2002	26-FEB-2002	Y
13354	5	29.2017874500	-87.9552888800	27				26-FEB-2002	26-FEB-2002	Y
13354	6	29.2015537600	-87.9553692300	27				26-FEB-2002	26-FEB-2002	Y
13354	7	29.2013346200	-87.9553698600	27				26-FEB-2002	26-FEB-2002	Y
13354	8	29.2011129700	-87.9553322200	27				26-FEB-2002	26-FEB-2002	Y
13354	9	29.2009312200	-87.9552273600	27				26-FEB-2002	26-FEB-2002	Y
13354	10	29.2005881100	-87.9549331700	27				26-FEB-2002	26-FEB-2002	Y
13354	11	29.2004144600	-87.9547027300	27				26-FEB-2002	26-FEB-2002	Y

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13354	12	29.2003075300	-87.9543439900	27				26-FEB-2002	26-FEB-2002	Y
13354	13	29.2002548100	-87.9539181900	27				26-FEB-2002	26-FEB-2002	Y
13354	14	29.2001879900	-87.9530722700	27				26-FEB-2002	26-FEB-2002	Y
13354	15	29.2001390000	-87.9520930000	27				26-FEB-2002	26-FEB-2002	Y
13354	16	29.2000326600	-87.9512981600	27				26-FEB-2002	26-FEB-2002	Y
13354	17	29.1999114900	-87.9508101000	27				26-FEB-2002	26-FEB-2002	Y
13354	18	29.1996152500	-87.9502277700	27				26-FEB-2002	26-FEB-2002	Y
13354	19	29.1992393600	-87.9497553900	27				26-FEB-2002	26-FEB-2002	Y
13354	20	29.1985739800	-87.9490737700	27				26-FEB-2002	26-FEB-2002	Y
13354	21	29.1975458900	-87.9480694800	27				26-FEB-2002	26-FEB-2002	Y
13354	22	29.1965805000	-87.9471136300	27				26-FEB-2002	26-FEB-2002	Y
13354	23	29.1965238700	-87.9470575600	27				26-FEB-2002	26-FEB-2002	Y
13354	24	29.1954934800	-87.9460577100	27				26-FEB-2002	26-FEB-2002	Y
13354	25	29.1944749700	-87.9450486200	27				26-FEB-2002	26-FEB-2002	Y
13354	26	29.1934527000	-87.9440296400	27				26-FEB-2002	26-FEB-2002	Y
13354	27	29.1924366500	-87.9430173500	27				26-FEB-2002	26-FEB-2002	Y
13354	28	29.1914077100	-87.9420098500	27				26-FEB-2002	26-FEB-2002	Y
13354	29	29.1903594400	-87.9410426700	27				26-FEB-2002	26-FEB-2002	Y
13354	30	29.1897055700	-87.9403842200	27				26-FEB-2002	26-FEB-2002	Y
13354	31	29.1893956600	-87.9399563100	27				26-FEB-2002	26-FEB-2002	Y
13354	32	29.1891737700	-87.9395133800	27				26-FEB-2002	26-FEB-2002	Y
13354	33	29.1889322500	-87.9388207600	27				26-FEB-2002	26-FEB-2002	Y
13354	34	29.1888503200	-87.9381355700	27				26-FEB-2002	26-FEB-2002	Y
13354	35	29.1888407300	-87.9375180800	27				26-FEB-2002	26-FEB-2002	Y
13354	36	29.1890208700	-87.9365145100	27				26-FEB-2002	26-FEB-2002	Y
13354	37	29.1893991700	-87.9350353600	27				26-FEB-2002	26-FEB-2002	Y
13354	38	29.1894505300	-87.9344688300	27				26-FEB-2002	26-FEB-2002	Y
13354	39	29.1894304400	-87.9340091200	27				26-FEB-2002	26-FEB-2002	Y
13354	40	29.1893262800	-87.9335173900	27				26-FEB-2002	26-FEB-2002	Y
13354	41	29.1890394600	-87.9328712700	27				26-FEB-2002	26-FEB-2002	Y
13354	42	29.1885486900	-87.9322703100	27				26-FEB-2002	26-FEB-2002	Y
13354	43	29.1880874700	-87.9318948600	27				26-FEB-2002	26-FEB-2002	Y
13354	44	29.1875718700	-87.9316204500	27				26-FEB-2002	26-FEB-2002	Y
13354	45	29.1869651100	-87.9314874200	27				26-FEB-2002	26-FEB-2002	Y
13354	46	29.1864714200	-87.9315152700	27				26-FEB-2002	26-FEB-2002	Y
13354	47	29.1858819900	-87.9317062800	27				26-FEB-2002	26-FEB-2002	Y
13354	48	29.1848178800	-87.9322890200	27				26-FEB-2002	26-FEB-2002	Y
13354	49	29.1835799800	-87.9328971700	27				26-FEB-2002	26-FEB-2002	Y
13354	50	29.1823910900	-87.9335540600	27				26-FEB-2002	26-FEB-2002	Y

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13354	51	29.1819257100	-87.9336833100	27				26-FEB-2002	26-FEB-2002	Y
13354	52	29.1813665600	-87.9336750900	27				26-FEB-2002	26-FEB-2002	Y
13354	53	29.1807876100	-87.9335541500	27				26-FEB-2002	26-FEB-2002	Y
13354	54	29.1801982800	-87.9332409100	27				26-FEB-2002	26-FEB-2002	Y
13354	55	29.1791368500	-87.9322862100	27				26-FEB-2002	26-FEB-2002	Y
13354	56	29.1777501800	-87.9309489900	27				26-FEB-2002	26-FEB-2002	Y
13354	57	29.1767502800	-87.9299316200	27				26-FEB-2002	26-FEB-2002	Y
13354	58	29.1757267000	-87.9289218800	27				26-FEB-2002	26-FEB-2002	Y
13354	59	29.1747065300	-87.9279075000	27				26-FEB-2002	26-FEB-2002	Y
13354	60	29.1736753600	-87.9269054800	27				26-FEB-2002	26-FEB-2002	Y
13354	61	29.1726507000	-87.9259011900	27				26-FEB-2002	26-FEB-2002	Y
13354	62	29.1716289900	-87.9248868300	27				26-FEB-2002	26-FEB-2002	Y
13354	63	29.1706056900	-87.9238931800	27				26-FEB-2002	26-FEB-2002	Y
13354	64	29.1695842200	-87.9228808300	27				26-FEB-2002	26-FEB-2002	Y
13354	65	29.1685584600	-87.9218753600	27				26-FEB-2002	26-FEB-2002	Y
13354	66	29.1682267200	-87.9215444700	27				26-FEB-2002	26-FEB-2002	Y
13354	67	29.1675416700	-87.9208611500	27				26-FEB-2002	26-FEB-2002	Y
13354	68	29.1665194500	-87.9198508000	27				26-FEB-2002	26-FEB-2002	Y
13354	69	29.1654818800	-87.9188500100	27				26-FEB-2002	26-FEB-2002	Y
13354	70	29.1644496800	-87.9178574100	27				26-FEB-2002	26-FEB-2002	Y
13354	71	29.1634137800	-87.9168643900	27				26-FEB-2002	26-FEB-2002	Y
13354	72	29.1624036200	-87.9158516900	27				26-FEB-2002	26-FEB-2002	Y
13354	73	29.1613888400	-87.9148284600	27				26-FEB-2002	26-FEB-2002	Y
13354	74	29.1603679300	-87.9138135100	27				26-FEB-2002	26-FEB-2002	Y
13354	75	29.1593540900	-87.9127957900	27				26-FEB-2002	26-FEB-2002	Y
13354	76	29.1583201900	-87.9117944600	27				26-FEB-2002	26-FEB-2002	Y
13354	77	29.1572970800	-87.9107943700	27				26-FEB-2002	26-FEB-2002	Y
13354	78	29.1562688000	-87.9097858200	27				26-FEB-2002	26-FEB-2002	Y
13354	79	29.1552474000	-87.9087756100	27				26-FEB-2002	26-FEB-2002	Y
13354	80	29.1542222300	-87.9077838000	27				26-FEB-2002	26-FEB-2002	Y
13354	81	29.1532839100	-87.9068638800	27				26-FEB-2002	26-FEB-2002	Y
13354	82	29.1531958900	-87.9067775900	27				26-FEB-2002	26-FEB-2002	Y
13354	83	29.1521705600	-87.9057703800	27				26-FEB-2002	26-FEB-2002	Y
13354	84	29.1511546100	-87.9047459000	27				26-FEB-2002	26-FEB-2002	Y
13354	85	29.1501401400	-87.9037305200	27				26-FEB-2002	26-FEB-2002	Y
13354	86	29.1491199500	-87.9027330900	27				26-FEB-2002	26-FEB-2002	Y
13354	87	29.1480879000	-87.9017259000	27				26-FEB-2002	26-FEB-2002	Y
13354	88	29.1470611900	-87.9007259800	27				26-FEB-2002	26-FEB-2002	Y
13354	89	29.1460372600	-87.8997177700	27				26-FEB-2002	26-FEB-2002	Y

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13354	90	29.1450131100	-87.8987110500	27				26-FEB-2002	26-FEB-2002	Y
13354	91	29.1439949800	-87.8977081600	27				26-FEB-2002	26-FEB-2002	Y
13354	92	29.1429519300	-87.8967207400	27				26-FEB-2002	26-FEB-2002	Y
13354	93	29.1419371900	-87.8957098100	27				26-FEB-2002	26-FEB-2002	Y
13354	94	29.1409395600	-87.8946737600	27				26-FEB-2002	26-FEB-2002	Y
13354	95	29.1399020300	-87.8936792500	27				26-FEB-2002	26-FEB-2002	Y
13354	96	29.1388648400	-87.8926862000	27				26-FEB-2002	26-FEB-2002	Y
13354	97	29.1378468100	-87.8916777000	27				26-FEB-2002	26-FEB-2002	Y
13354	98	29.1368264100	-87.8906685700	27				26-FEB-2002	26-FEB-2002	Y
13354	99	29.1358144800	-87.8896471000	27				26-FEB-2002	26-FEB-2002	Y
13354	100	29.1347887300	-87.8886539100	27				26-FEB-2002	26-FEB-2002	Y
13354	101	29.1337555000	-87.8876547900	27				26-FEB-2002	26-FEB-2002	Y
13354	102	29.1327471500	-87.8866370400	27				26-FEB-2002	26-FEB-2002	Y
13354	103	29.1317337400	-87.8856180800	27				26-FEB-2002	26-FEB-2002	Y
13354	104	29.1306824100	-87.8846516100	27				26-FEB-2002	26-FEB-2002	Y
13354	105	29.1296332700	-87.8836796900	27				26-FEB-2002	26-FEB-2002	Y
13354	106	29.1286684700	-87.8826183400	27				26-FEB-2002	26-FEB-2002	Y
13354	107	29.1276223900	-87.8816344900	27				26-FEB-2002	26-FEB-2002	Y
13354	108	29.1269039700	-87.8810311600	27				26-FEB-2002	26-FEB-2002	Y
13354	109	29.1262906700	-87.8802879400	27				26-FEB-2002	26-FEB-2002	Y
13355	1	29.3308803100	-88.1020940900	27				03-JUL-2002	03-JUL-2002	Y
13355	2	29.3309146700	-88.1020942700	27				03-JUL-2002	03-JUL-2002	Y
13355	3	29.3320790500	-88.1031296200	27				03-JUL-2002	03-JUL-2002	Y
13355	4	29.3326266100	-88.1035865300	27				03-JUL-2002	03-JUL-2002	Y
13355	5	29.3331713100	-88.1040367500	27				03-JUL-2002	03-JUL-2002	Y
13355	6	29.3342578400	-88.1049428200	27				03-JUL-2002	03-JUL-2002	Y
13355	7	29.3353346100	-88.1058471300	27				03-JUL-2002	03-JUL-2002	Y
13355	8	29.3364191400	-88.1067599300	27				03-JUL-2002	03-JUL-2002	Y
13355	9	29.3374739900	-88.1076538600	27				03-JUL-2002	03-JUL-2002	Y
13355	10	29.3385575700	-88.1085685900	27				03-JUL-2002	03-JUL-2002	Y
13355	11	29.3396346900	-88.1094860500	27				03-JUL-2002	03-JUL-2002	Y
13355	12	29.3406930700	-88.1104089700	27				03-JUL-2002	03-JUL-2002	Y
13355	13	29.3407962400	-88.1104972700	27				03-JUL-2002	03-JUL-2002	Y
13355	14	29.3408813900	-88.1105755100	27				03-JUL-2002	03-JUL-2002	Y
13355	15	29.3409585200	-88.1106701100	27				03-JUL-2002	03-JUL-2002	Y
13355	16	29.3409756500	-88.1106842900	27				03-JUL-2002	03-JUL-2002	Y
13355	17	29.3409896100	-88.1106880100	27				03-JUL-2002	03-JUL-2002	Y
13355	18	29.3409981000	-88.1106809900	27				03-JUL-2002	03-JUL-2002	Y
13355	19	29.3410252700	-88.1106203100	27				03-JUL-2002	03-JUL-2002	Y

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13355	20	29.3410315300	-88.1106028400	27				03-JUL-2002	03-JUL-2002	Y
13355	21	29.3410487700	-88.1106157200	27				03-JUL-2002	03-JUL-2002	Y
13356	1	29.3306046900	-88.1020069000	27				03-JUL-2002	03-JUL-2002	Y
13356	2	29.3304994400	-88.1020215900	27				03-JUL-2002	03-JUL-2002	Y
13356	3	29.3291142400	-88.1015643500	27				03-JUL-2002	03-JUL-2002	Y
13356	4	29.3288126100	-88.1014732300	27				03-JUL-2002	03-JUL-2002	Y
13356	5	29.3277705700	-88.1011792800	27				03-JUL-2002	03-JUL-2002	Y
13356	6	29.3264368400	-88.1007975800	27				03-JUL-2002	03-JUL-2002	Y
13356	7	29.3251139200	-88.1004193000	27				03-JUL-2002	03-JUL-2002	Y
13356	8	29.3237839400	-88.1000329100	27				03-JUL-2002	03-JUL-2002	Y
13356	9	29.3224236300	-88.0996377800	27				03-JUL-2002	03-JUL-2002	Y
13356	10	29.3211290400	-88.0992616400	27				03-JUL-2002	03-JUL-2002	Y
13356	11	29.3198340500	-88.0988816200	27				03-JUL-2002	03-JUL-2002	Y
13356	12	29.3185348000	-88.0985011200	27				03-JUL-2002	03-JUL-2002	Y
13356	13	29.3172310000	-88.0981163300	27				03-JUL-2002	03-JUL-2002	Y
13356	14	29.3159644000	-88.0977574000	27				03-JUL-2002	03-JUL-2002	Y
13356	15	29.3156363900	-88.0976355100	27				03-JUL-2002	03-JUL-2002	Y
13356	16	29.3155389600	-88.0975892400	27				03-JUL-2002	03-JUL-2002	Y
13356	17	29.3155308100	-88.0975850900	27				03-JUL-2002	03-JUL-2002	Y
13356	18	29.3155037900	-88.0976609900	27				03-JUL-2002	03-JUL-2002	Y
13356	19	29.3154657100	-88.0976431100	27				03-JUL-2002	03-JUL-2002	Y
13357	1	29.3308841300	-88.1021921700	27				08-JUL-2002	08-JUL-2002	Y
13357	2	29.3309101600	-88.1022555300	27				08-JUL-2002	08-JUL-2002	Y
13357	3	29.3317969800	-88.1031907800	27				08-JUL-2002	08-JUL-2002	Y
13357	4	29.3323423800	-88.1038252000	27				08-JUL-2002	08-JUL-2002	Y
13357	5	29.3328062300	-88.1043951500	27				08-JUL-2002	08-JUL-2002	Y
13357	6	29.3337283600	-88.1055255500	27				08-JUL-2002	08-JUL-2002	Y
13357	7	29.3346582500	-88.1066496000	27				08-JUL-2002	08-JUL-2002	Y
13357	8	29.3349991900	-88.1070675600	27				08-JUL-2002	08-JUL-2002	Y
13357	9	29.3354145100	-88.1075318600	27				08-JUL-2002	08-JUL-2002	Y
13357	10	29.3359711100	-88.1080602800	27				08-JUL-2002	08-JUL-2002	Y
13357	11	29.3365236300	-88.1085450100	27				08-JUL-2002	08-JUL-2002	Y
13357	12	29.3371153000	-88.1090276200	27				08-JUL-2002	08-JUL-2002	Y
13357	13	29.3377399800	-88.1095160700	27				08-JUL-2002	08-JUL-2002	Y
13357	14	29.3383089900	-88.1099396900	27				08-JUL-2002	08-JUL-2002	Y
13357	15	29.3388957500	-88.1103396100	27				08-JUL-2002	08-JUL-2002	Y
13357	16	29.3395788400	-88.1107622900	27				08-JUL-2002	08-JUL-2002	Y
13357	17	29.3401511500	-88.1110760900	27				08-JUL-2002	08-JUL-2002	Y
13357	18	29.3408009500	-88.1114028900	27				08-JUL-2002	08-JUL-2002	Y

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13357	19	29.3411711100	-88.1115712200	27				08-JUL-2002	08-JUL-2002	Y
13357	20	29.3415029600	-88.1117337600	27				08-JUL-2002	08-JUL-2002	Y
13357	21	29.3421697900	-88.1120250400	27				08-JUL-2002	08-JUL-2002	Y
13357	22	29.3424844700	-88.1121525900	27				08-JUL-2002	08-JUL-2002	Y
13357	23	29.3426306300	-88.1122004900	27				08-JUL-2002	08-JUL-2002	Y
13357	24	29.3428364900	-88.1122750700	27				08-JUL-2002	08-JUL-2002	Y
13357	25	29.3432673200	-88.1124363800	27				08-JUL-2002	08-JUL-2002	Y
13357	26	29.3439569700	-88.1126364600	27				08-JUL-2002	08-JUL-2002	Y
13357	27	29.3443716700	-88.1127425300	27				08-JUL-2002	08-JUL-2002	Y
13357	28	29.3456127700	-88.1130484300	27				08-JUL-2002	08-JUL-2002	Y
13357	29	29.3467268400	-88.1133339600	27				08-JUL-2002	08-JUL-2002	Y
13357	30	29.3467932800	-88.1133630000	27				08-JUL-2002	08-JUL-2002	Y
13357	31	29.3468678900	-88.1133005200	27				08-JUL-2002	08-JUL-2002	Y
13357	32	29.3469308400	-88.1132562000	27				08-JUL-2002	08-JUL-2002	Y
13357	33	29.3469359900	-88.1132571700	27				08-JUL-2002	08-JUL-2002	Y
13357	34	29.3469521300	-88.1132713100	27				08-JUL-2002	08-JUL-2002	Y
13357	35	29.3471570000	-88.1130702600	27				08-JUL-2002	08-JUL-2002	Y
13357	36	29.3471898100	-88.1130744200	27				08-JUL-2002	08-JUL-2002	Y
13357	37	29.3471917000	-88.1130816700	27				08-JUL-2002	08-JUL-2002	Y
13358	1	29.3308633300	-88.1016656100	27				03-JUL-2002	03-JUL-2002	Y
13358	2	29.3310244700	-88.1013374100	27				03-JUL-2002	03-JUL-2002	Y
13358	3	29.3310516800	-88.1012819800	27				03-JUL-2002	03-JUL-2002	Y
13358	4	29.3309376900	-88.1011736300	27				03-JUL-2002	03-JUL-2002	Y
13358	5	29.3299034500	-88.1001904700	27				03-JUL-2002	03-JUL-2002	Y
13358	6	29.3288635400	-88.0992654700	27				03-JUL-2002	03-JUL-2002	Y
13358	7	29.3278299200	-88.0983343500	27				03-JUL-2002	03-JUL-2002	Y
13358	8	29.3267943300	-88.0973933000	27				03-JUL-2002	03-JUL-2002	Y
13358	9	29.3257621700	-88.0964563900	27				03-JUL-2002	03-JUL-2002	Y
13358	10	29.3246537200	-88.0954389000	27				03-JUL-2002	03-JUL-2002	Y
13358	11	29.3237154800	-88.0945757600	27				03-JUL-2002	03-JUL-2002	Y
13358	12	29.3226857900	-88.0936428100	27				03-JUL-2002	03-JUL-2002	Y
13358	13	29.3216451300	-88.0927007300	27				03-JUL-2002	03-JUL-2002	Y
13358	14	29.3208015600	-88.0919229200	27				03-JUL-2002	03-JUL-2002	Y
13358	15	29.3207589800	-88.0918875300	27				03-JUL-2002	03-JUL-2002	Y
13358	16	29.3206346500	-88.0917654500	27				03-JUL-2002	03-JUL-2002	Y
13358	17	29.3196033500	-88.0908118100	27				03-JUL-2002	03-JUL-2002	Y
13358	18	29.3189845800	-88.0902706900	27				03-JUL-2002	03-JUL-2002	Y
13358	19	29.3189189100	-88.0901975400	27				03-JUL-2002	03-JUL-2002	Y
13358	20	29.3189102800	-88.0901703200	27				03-JUL-2002	03-JUL-2002	Y

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13358	21	29.3189228900	-88.0901495100	27				03-JUL-2002	03-JUL-2002	Y
13358	22	29.3189427200	-88.0901306600	27				03-JUL-2002	03-JUL-2002	Y
13358	23	29.3189671300	-88.0900995500	27				03-JUL-2002	03-JUL-2002	Y
13358	24	29.3189396600	-88.0900626500	27				03-JUL-2002	03-JUL-2002	Y
13361	1	29.4872496700	-92.3557755300	27				19-FEB-2002	19-FEB-2002	Y
13361	2	29.4866120000	-92.3566730000	27				19-FEB-2002	19-FEB-2002	Y
13361	3	29.4856780000	-92.3579290000	27				19-FEB-2002	19-FEB-2002	Y
13361	4	29.4845530000	-92.3587330000	27				19-FEB-2002	19-FEB-2002	Y
13361	5	29.4833860000	-92.3594580000	27				19-FEB-2002	19-FEB-2002	Y
13361	6	29.4822380000	-92.3602470000	27				19-FEB-2002	19-FEB-2002	Y
13361	7	29.4811810000	-92.3609150000	27				19-FEB-2002	19-FEB-2002	Y
13361	8	29.4799210000	-92.3617200000	27				19-FEB-2002	19-FEB-2002	Y
13361	9	29.4787540000	-92.3624340000	27				19-FEB-2002	19-FEB-2002	Y
13361	10	29.4775990000	-92.3632180000	27				19-FEB-2002	19-FEB-2002	Y
13361	11	29.4764130000	-92.3639610000	27				19-FEB-2002	19-FEB-2002	Y
13361	12	29.4752460000	-92.3647110000	27				19-FEB-2002	19-FEB-2002	Y
13361	13	29.4741150000	-92.3654310000	27				19-FEB-2002	19-FEB-2002	Y
13361	14	29.4728390000	-92.3660010000	27				19-FEB-2002	19-FEB-2002	Y
13361	15	29.4714241000	-92.3664066800	27				19-FEB-2002	19-FEB-2002	Y
13366	1	29.1024134500	-94.2010682200	27				20-FEB-2002	20-FEB-2002	Y
13366	2	29.1039561100	-94.2008008800	27				20-FEB-2002	20-FEB-2002	Y
13366	3	29.1050582100	-94.2005994400	27				20-FEB-2002	20-FEB-2002	Y
13366	4	29.1061572100	-94.2004052000	27				20-FEB-2002	20-FEB-2002	Y
13366	5	29.1072738600	-94.2002113500	27				20-FEB-2002	20-FEB-2002	Y
13366	6	29.1074947300	-94.2001720600	27				20-FEB-2002	20-FEB-2002	Y
13366	7	29.1084036300	-94.2000178900	27				20-FEB-2002	20-FEB-2002	Y
13366	8	29.1095388100	-94.1998026600	27				20-FEB-2002	20-FEB-2002	Y
13366	9	29.1106803300	-94.1996303300	27				20-FEB-2002	20-FEB-2002	Y
13366	10	29.1117728500	-94.1994182900	27				20-FEB-2002	20-FEB-2002	Y
13366	11	29.1128706700	-94.1992321300	27				20-FEB-2002	20-FEB-2002	Y
13366	12	29.1139812000	-94.1990387000	27				20-FEB-2002	20-FEB-2002	Y
13366	13	29.1150813100	-94.1988333100	27				20-FEB-2002	20-FEB-2002	Y
13366	14	29.1163369700	-94.1986133600	27				20-FEB-2002	20-FEB-2002	Y
13366	15	29.1174174500	-94.1984172100	27				20-FEB-2002	20-FEB-2002	Y
13366	16	29.1185128200	-94.1982278300	27				20-FEB-2002	20-FEB-2002	Y
13366	17	29.1190954000	-94.1981274400	27				20-FEB-2002	20-FEB-2002	Y
13366	18	29.1195949200	-94.1980413500	27				20-FEB-2002	20-FEB-2002	Y
13366	19	29.1207817600	-94.1978268300	27				20-FEB-2002	20-FEB-2002	Y
13366	20	29.1219644600	-94.1976278600	27				20-FEB-2002	20-FEB-2002	Y

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13366	21	29.1230472900	-94.1974290100	27				20-FEB-2002	20-FEB-2002	Y
13366	22	29.1241501700	-94.1972417600	27				20-FEB-2002	20-FEB-2002	Y
13366	23	29.1252398100	-94.1970530200	27				20-FEB-2002	20-FEB-2002	Y
13366	24	29.1263261000	-94.1968492700	27				20-FEB-2002	20-FEB-2002	Y
13366	25	29.1274393000	-94.1966544400	27				20-FEB-2002	20-FEB-2002	Y
13366	26	29.1286772000	-94.1964154200	27				20-FEB-2002	20-FEB-2002	Y
13366	27	29.1297705200	-94.1962454700	27				20-FEB-2002	20-FEB-2002	Y
13366	28	29.1308684300	-94.1960511200	27				20-FEB-2002	20-FEB-2002	Y
13366	29	29.1317551400	-94.1958184400	27				20-FEB-2002	20-FEB-2002	Y
13366	30	29.1330807700	-94.1956486300	27				20-FEB-2002	20-FEB-2002	Y
13367	1	29.1274287600	-93.2913246000	27				20-NOV-2001	20-NOV-2001	Y
13367	2	29.1276871400	-93.2910708100	27				20-NOV-2001	20-NOV-2001	Y
13367	3	29.1281167300	-93.2910387700	27				20-NOV-2001	20-NOV-2001	Y
13367	4	29.1283784100	-93.2910125400	27				20-NOV-2001	20-NOV-2001	Y
13367	5	29.1286564900	-93.2909928900	27				20-NOV-2001	20-NOV-2001	Y
13367	6	29.1289290300	-93.2909762700	27				20-NOV-2001	20-NOV-2001	Y
13367	7	29.1292044500	-93.2909503000	27				20-NOV-2001	20-NOV-2001	Y
13367	8	29.1294743300	-93.2909273600	27				20-NOV-2001	20-NOV-2001	Y
13367	9	29.1297526000	-93.2908951900	27				20-NOV-2001	20-NOV-2001	Y
13367	10	29.1304380900	-93.2908521500	27				20-NOV-2001	20-NOV-2001	Y
13367	11	29.1311182100	-93.2907996000	27				20-NOV-2001	20-NOV-2001	Y
13367	12	29.1318094800	-93.2907378700	27				20-NOV-2001	20-NOV-2001	Y
13367	13	29.1324973400	-93.2907199300	27				20-NOV-2001	20-NOV-2001	Y
13367	14	29.1331830600	-93.2906612300	27				20-NOV-2001	20-NOV-2001	Y
13367	15	29.1338746100	-93.2905807100	27				20-NOV-2001	20-NOV-2001	Y
13367	16	29.1345519400	-93.2905312400	27				20-NOV-2001	20-NOV-2001	Y
13367	17	29.1351768900	-93.2904901500	27				20-NOV-2001	20-NOV-2001	Y
13367	18	29.1355211900	-93.2904561200	27				20-NOV-2001	20-NOV-2001	Y
13367	19	29.1357857600	-93.2904205500	27				20-NOV-2001	20-NOV-2001	Y
13367	20	29.1360610500	-93.2904039800	27				20-NOV-2001	20-NOV-2001	Y
13367	21	29.1362781700	-93.2904144600	27				20-NOV-2001	20-NOV-2001	Y
13367	22	29.1366168700	-93.2903598800	27				20-NOV-2001	20-NOV-2001	Y
13368	1	27.7951359000	-94.4995395500	27				08-FEB-2002	08-FEB-2002	Y
13368	2	27.7958861100	-94.5009130100	27				08-FEB-2002	08-FEB-2002	Y
13368	3	27.7963879800	-94.5018799900	27				08-FEB-2002	08-FEB-2002	Y
13368	4	27.7965651000	-94.5022292800	27				08-FEB-2002	08-FEB-2002	Y
13368	5	27.7971071600	-94.5032512400	27				08-FEB-2002	08-FEB-2002	Y
13368	6	27.7972073300	-94.5034401200	27				08-FEB-2002	08-FEB-2002	Y
13368	7	27.7973319500	-94.5036714400	27				08-FEB-2002	08-FEB-2002	Y

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13368	8	27.7977333000	-94.5044005800	27				08-FEB-2002	08-FEB-2002	Y
13368	9	27.7980001900	-94.5048929200	27				08-FEB-2002	08-FEB-2002	Y
13368	10	27.7984376800	-94.5057011200	27				08-FEB-2002	08-FEB-2002	Y
13368	11	27.7991310100	-94.5070147000	27				08-FEB-2002	08-FEB-2002	Y
13368	12	27.7998205500	-94.5083195200	27				08-FEB-2002	08-FEB-2002	Y
13368	13	27.8005122600	-94.5096278500	27				08-FEB-2002	08-FEB-2002	Y
13368	14	27.8012049700	-94.5109360000	27				08-FEB-2002	08-FEB-2002	Y
13368	15	27.8019048500	-94.5122397700	27				08-FEB-2002	08-FEB-2002	Y
13368	16	27.8025959900	-94.5135493500	27				08-FEB-2002	08-FEB-2002	Y
13368	17	27.8032877600	-94.5148576600	27				08-FEB-2002	08-FEB-2002	Y
13368	18	27.8039890500	-94.5161597700	27				08-FEB-2002	08-FEB-2002	Y
13368	19	27.8046856200	-94.5174638100	27				08-FEB-2002	08-FEB-2002	Y
13368	20	27.8053814300	-94.5187714800	27				08-FEB-2002	08-FEB-2002	Y
13368	21	27.8060744200	-94.5200796500	27				08-FEB-2002	08-FEB-2002	Y
13368	22	27.8067770100	-94.5213812600	27				08-FEB-2002	08-FEB-2002	Y
13368	23	27.8074859200	-94.5226845800	27				08-FEB-2002	08-FEB-2002	Y
13368	24	27.8081829000	-94.5239794600	27				08-FEB-2002	08-FEB-2002	Y
13368	25	27.8088598400	-94.5253027000	27				08-FEB-2002	08-FEB-2002	Y
13368	26	27.8095597100	-94.5266369100	27				08-FEB-2002	08-FEB-2002	Y
13368	27	27.8102470300	-94.5279180000	27				08-FEB-2002	08-FEB-2002	Y
13368	28	27.8109482800	-94.5292221300	27				08-FEB-2002	08-FEB-2002	Y
13368	29	27.8116619500	-94.5305188500	27				08-FEB-2002	08-FEB-2002	Y
13368	30	27.8123661100	-94.5318185700	27				08-FEB-2002	08-FEB-2002	Y
13368	31	27.8130668900	-94.5331187800	27				08-FEB-2002	08-FEB-2002	Y
13368	32	27.8137582900	-94.5344283200	27				08-FEB-2002	08-FEB-2002	Y
13368	33	27.8144478500	-94.5357381500	27				08-FEB-2002	08-FEB-2002	Y
13368	34	27.8151232200	-94.5370574600	27				08-FEB-2002	08-FEB-2002	Y
13368	35	27.8158279800	-94.5383611400	27				08-FEB-2002	08-FEB-2002	Y
13368	36	27.8165206400	-94.5396635500	27				08-FEB-2002	08-FEB-2002	Y
13368	37	27.8172282700	-94.5409677100	27				08-FEB-2002	08-FEB-2002	Y
13368	38	27.8179261900	-94.5422647500	27				08-FEB-2002	08-FEB-2002	Y
13368	39	27.8186114700	-94.5435890400	27				08-FEB-2002	08-FEB-2002	Y
13368	40	27.8193083300	-94.5448903700	27				08-FEB-2002	08-FEB-2002	Y
13368	41	27.8200011200	-94.5462003800	27				08-FEB-2002	08-FEB-2002	Y
13368	42	27.8204840700	-94.5471148800	27				08-FEB-2002	08-FEB-2002	Y
13368	43	27.8206911600	-94.5475070000	27				08-FEB-2002	08-FEB-2002	Y
13368	44	27.8213914200	-94.5488081200	27				08-FEB-2002	08-FEB-2002	Y
13368	45	27.8220753200	-94.5501193800	27				08-FEB-2002	08-FEB-2002	Y
13368	46	27.8227726400	-94.5514304200	27				08-FEB-2002	08-FEB-2002	Y

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13368	47	27.8232699300	-94.5522778700	27				08-FEB-2002	08-FEB-2002	Y
13368	48	27.8238971300	-94.5530089000	27				08-FEB-2002	08-FEB-2002	Y
13368	49	27.8246134000	-94.5536220200	27				08-FEB-2002	08-FEB-2002	Y
13368	50	27.8254032100	-94.5541094900	27				08-FEB-2002	08-FEB-2002	Y
13368	51	27.8262577300	-94.5544344400	27				08-FEB-2002	08-FEB-2002	Y
13368	52	27.8271456600	-94.5545904500	27				08-FEB-2002	08-FEB-2002	Y
13368	53	27.8280460400	-94.5546037800	27				08-FEB-2002	08-FEB-2002	Y
13368	54	27.8289318900	-94.5544238000	27				08-FEB-2002	08-FEB-2002	Y
13368	55	27.8297739300	-94.5540770300	27				08-FEB-2002	08-FEB-2002	Y
13368	56	27.8305507800	-94.5535897000	27				08-FEB-2002	08-FEB-2002	Y
13368	57	27.8306725000	-94.5534937700	27				08-FEB-2002	08-FEB-2002	Y
13368	58	27.8312657900	-94.5529844500	27				08-FEB-2002	08-FEB-2002	Y
13368	59	27.8318919800	-94.5522646100	27				08-FEB-2002	08-FEB-2002	Y
13368	60	27.8324543700	-94.5514640700	27				08-FEB-2002	08-FEB-2002	Y
13368	61	27.8326582500	-94.5511760000	27				08-FEB-2002	08-FEB-2002	Y
13370	1	28.2497132200	-94.0893902300	27				19-MAR-2002	19-MAR-2002	Y
13370	2	28.2492378100	-94.0918165900	27				19-MAR-2002	19-MAR-2002	Y
13370	3	28.2489466700	-94.0933400600	27				19-MAR-2002	19-MAR-2002	Y
13370	4	28.2486423900	-94.0948170200	27				19-MAR-2002	19-MAR-2002	Y
13370	5	28.2482990100	-94.0962719800	27				19-MAR-2002	19-MAR-2002	Y
13370	6	28.2479323700	-94.0977923200	27				19-MAR-2002	19-MAR-2002	Y
13370	7	28.2475767300	-94.0992775900	27				19-MAR-2002	19-MAR-2002	Y
13370	8	28.2472297000	-94.1008020400	27				19-MAR-2002	19-MAR-2002	Y
13370	9	28.2470830500	-94.1014210900	27				19-MAR-2002	19-MAR-2002	Y
13370	10	28.2468795300	-94.1023020400	27				19-MAR-2002	19-MAR-2002	Y
13370	11	28.2465068900	-94.1038496900	27				19-MAR-2002	19-MAR-2002	Y
13370	12	28.2461458100	-94.1053397400	27				19-MAR-2002	19-MAR-2002	Y
13370	13	28.2458115300	-94.1068011600	27				19-MAR-2002	19-MAR-2002	Y
13370	14	28.2454695100	-94.1083020600	27				19-MAR-2002	19-MAR-2002	Y
13370	15	28.2451107000	-94.1098080100	27				19-MAR-2002	19-MAR-2002	Y
13370	16	28.2447442600	-94.1113639800	27				19-MAR-2002	19-MAR-2002	Y
13370	17	28.2444172400	-94.1128884600	27				19-MAR-2002	19-MAR-2002	Y
13370	18	28.2440498600	-94.1143910800	27				19-MAR-2002	19-MAR-2002	Y
13370	19	28.2439655300	-94.1147595100	27				19-MAR-2002	19-MAR-2002	Y
13370	20	28.2437131000	-94.1158616600	27				19-MAR-2002	19-MAR-2002	Y
13370	21	28.2433595900	-94.1173502700	27				19-MAR-2002	19-MAR-2002	Y
13370	22	28.2430059900	-94.1189081300	27				19-MAR-2002	19-MAR-2002	Y
13370	23	28.2426742800	-94.1202599200	27				19-MAR-2002	19-MAR-2002	Y
13370	24	28.2426491800	-94.1203678400	27				19-MAR-2002	19-MAR-2002	Y

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13370	25	28.2422691300	-94.1219157300	27				19-MAR-2002	19-MAR-2002	Y
13370	26	28.2419006100	-94.1233818500	27				19-MAR-2002	19-MAR-2002	Y
13370	27	28.2415685700	-94.1248971800	27				19-MAR-2002	19-MAR-2002	Y
13370	28	28.2412150200	-94.1263211000	27				19-MAR-2002	19-MAR-2002	Y
13370	29	28.2408654800	-94.1278219100	27				19-MAR-2002	19-MAR-2002	Y
13370	30	28.2405079200	-94.1293138600	27				19-MAR-2002	19-MAR-2002	Y
13370	31	28.2401534700	-94.1308441600	27				19-MAR-2002	19-MAR-2002	Y
13370	32	28.2397899500	-94.1324113900	27				19-MAR-2002	19-MAR-2002	Y
13370	33	28.2394328600	-94.1338883600	27				19-MAR-2002	19-MAR-2002	Y
13370	34	28.2390788800	-94.1354083200	27				19-MAR-2002	19-MAR-2002	Y
13370	35	28.2387468600	-94.1368694800	27				19-MAR-2002	19-MAR-2002	Y
13370	36	28.2383840900	-94.1383730100	27				19-MAR-2002	19-MAR-2002	Y
13370	37	28.2380337600	-94.1398991300	27				19-MAR-2002	19-MAR-2002	Y
13370	38	28.2377133300	-94.1413744500	27				19-MAR-2002	19-MAR-2002	Y
13370	39	28.2373196200	-94.1429003500	27				19-MAR-2002	19-MAR-2002	Y
13370	40	28.2369787200	-94.1443394600	27				19-MAR-2002	19-MAR-2002	Y
13370	41	28.2366363200	-94.1457932800	27				19-MAR-2002	19-MAR-2002	Y
13370	42	28.2362915600	-94.1472474100	27				19-MAR-2002	19-MAR-2002	Y
13370	43	28.2359899800	-94.1486954100	27				19-MAR-2002	19-MAR-2002	Y
13370	44	28.2356016100	-94.1501971300	27				19-MAR-2002	19-MAR-2002	Y
13370	45	28.2352733400	-94.1516773800	27				19-MAR-2002	19-MAR-2002	Y
13370	46	28.2349191400	-94.1530984400	27				19-MAR-2002	19-MAR-2002	Y
13370	47	28.2345711200	-94.1545678700	27				19-MAR-2002	19-MAR-2002	Y
13370	48	28.2342701200	-94.1560091100	27				19-MAR-2002	19-MAR-2002	Y
13370	49	28.2338967200	-94.1574633300	27				19-MAR-2002	19-MAR-2002	Y
13370	50	28.2335408400	-94.1589171500	27				19-MAR-2002	19-MAR-2002	Y
13370	51	28.2332064600	-94.1603643100	27				19-MAR-2002	19-MAR-2002	Y
13370	52	28.2328742500	-94.1618337900	27				19-MAR-2002	19-MAR-2002	Y
13370	53	28.2325030900	-94.1632782200	27				19-MAR-2002	19-MAR-2002	Y
13370	54	28.2321643800	-94.1647708600	27				19-MAR-2002	19-MAR-2002	Y
13370	55	28.2318277300	-94.1662592900	27				19-MAR-2002	19-MAR-2002	Y
13370	56	28.2314738100	-94.1677293100	27				19-MAR-2002	19-MAR-2002	Y
13370	57	28.2311046900	-94.1692663100	27				19-MAR-2002	19-MAR-2002	Y
13370	58	28.2309238700	-94.1700426700	27				19-MAR-2002	19-MAR-2002	Y
13370	59	28.2307694400	-94.1707067200	27				19-MAR-2002	19-MAR-2002	Y
13370	60	28.2304379900	-94.1721472800	27				19-MAR-2002	19-MAR-2002	Y
13370	61	28.2300673300	-94.1736082800	27				19-MAR-2002	19-MAR-2002	Y
13370	62	28.2297345600	-94.1750701100	27				19-MAR-2002	19-MAR-2002	Y
13370	63	28.2296626800	-94.1753723700	27				19-MAR-2002	19-MAR-2002	Y

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13370	64	28.2293886900	-94.1765239600	27				19-MAR-2002	19-MAR-2002	Y
13370	65	28.2290783700	-94.1780293200	27				19-MAR-2002	19-MAR-2002	Y
13370	66	28.2286855400	-94.1794735600	27				19-MAR-2002	19-MAR-2002	Y
13370	67	28.2283761400	-94.1809235400	27				19-MAR-2002	19-MAR-2002	Y
13370	68	28.2281507100	-94.1823901700	27				19-MAR-2002	19-MAR-2002	Y
13370	69	28.2280721300	-94.1838618100	27				19-MAR-2002	19-MAR-2002	Y
13370	70	28.2277574900	-94.1851604400	27				19-MAR-2002	19-MAR-2002	Y
13370	71	28.2276567400	-94.1854168500	27				19-MAR-2002	19-MAR-2002	Y
13370	72	28.2277362500	-94.1856344000	27	71	3550026.8100	175318.0000	21-APR-2009	19-MAR-2002	Y
13371	1	27.1631590800	-96.7098618300	27				11-DEC-2001	11-DEC-2001	Y
13371	2	27.1631473700	-96.7098391700	27				11-DEC-2001	11-DEC-2001	Y
13371	3	27.1630517500	-96.7098103800	27				11-DEC-2001	11-DEC-2001	Y
13371	4	27.1626322700	-96.7115847800	27				11-DEC-2001	11-DEC-2001	Y
13371	5	27.1621006500	-96.7130247800	27				11-DEC-2001	11-DEC-2001	Y
13371	6	27.1615675100	-96.7144549700	27				11-DEC-2001	11-DEC-2001	Y
13371	7	27.1610651900	-96.7159061300	27				11-DEC-2001	11-DEC-2001	Y
13371	8	27.1605771300	-96.7173112900	27				11-DEC-2001	11-DEC-2001	Y
13371	9	27.1600276100	-96.7187616000	27				11-DEC-2001	11-DEC-2001	Y
13371	10	27.1595619300	-96.7201801200	27				11-DEC-2001	11-DEC-2001	Y
13371	11	27.1590749800	-96.7216355700	27				11-DEC-2001	11-DEC-2001	Y
13371	12	27.1585534500	-96.7230637200	27				11-DEC-2001	11-DEC-2001	Y
13371	13	27.1579992000	-96.7244640100	27				11-DEC-2001	11-DEC-2001	Y
13371	14	27.1575245000	-96.7259402400	27				11-DEC-2001	11-DEC-2001	Y
13371	15	27.1569610800	-96.7273557100	27				11-DEC-2001	11-DEC-2001	Y
13371	16	27.1565137800	-96.7288408900	27				11-DEC-2001	11-DEC-2001	Y
13371	17	27.1560300800	-96.7302962800	27				11-DEC-2001	11-DEC-2001	Y
13371	18	27.1554791500	-96.7316639700	27				11-DEC-2001	11-DEC-2001	Y
13371	19	27.1550017700	-96.7331347900	27				11-DEC-2001	11-DEC-2001	Y
13371	20	27.1544573200	-96.7345521800	27				11-DEC-2001	11-DEC-2001	Y
13371	21	27.1539677500	-96.7360100000	27				11-DEC-2001	11-DEC-2001	Y
13371	22	27.1534746400	-96.7374467600	27				11-DEC-2001	11-DEC-2001	Y
13371	23	27.1529588200	-96.7388451800	27				11-DEC-2001	11-DEC-2001	Y
13371	24	27.1524393400	-96.7402994600	27				11-DEC-2001	11-DEC-2001	Y
13371	25	27.1519340500	-96.7417270300	27				11-DEC-2001	11-DEC-2001	Y
13371	26	27.1514327000	-96.7431658100	27				11-DEC-2001	11-DEC-2001	Y
13371	27	27.1509367700	-96.7445812700	27				11-DEC-2001	11-DEC-2001	Y
13371	28	27.1503694000	-96.7460125900	27				11-DEC-2001	11-DEC-2001	Y
13371	29	27.1499165600	-96.7474924000	27				11-DEC-2001	11-DEC-2001	Y
13371	30	27.1496854300	-96.7481252100	27				11-DEC-2001	11-DEC-2001	Y

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13371	31	27.1493944500	-96.7489218900	27				11-DEC-2001	11-DEC-2001	Y
13371	32	27.1488769800	-96.7503818900	27				11-DEC-2001	11-DEC-2001	Y
13371	33	27.1483541900	-96.7518003100	27				11-DEC-2001	11-DEC-2001	Y
13371	34	27.1478857900	-96.7531618500	27				11-DEC-2001	11-DEC-2001	Y
13371	35	27.1473968400	-96.7546071000	27				11-DEC-2001	11-DEC-2001	Y
13371	36	27.1468632200	-96.7560923300	27				11-DEC-2001	11-DEC-2001	Y
13371	37	27.1463615600	-96.7575285300	27				11-DEC-2001	11-DEC-2001	Y
13371	38	27.1458498400	-96.7589249100	27				11-DEC-2001	11-DEC-2001	Y
13371	39	27.1453068700	-96.7603673700	27				11-DEC-2001	11-DEC-2001	Y
13371	40	27.1448435600	-96.7618652800	27				11-DEC-2001	11-DEC-2001	Y
13371	41	27.1443030000	-96.7632686200	27				11-DEC-2001	11-DEC-2001	Y
13371	42	27.1438296100	-96.7646806300	27				11-DEC-2001	11-DEC-2001	Y
13371	43	27.1433292300	-96.7661570100	27				11-DEC-2001	11-DEC-2001	Y
13371	44	27.1428111900	-96.7675584000	27				11-DEC-2001	11-DEC-2001	Y
13371	45	27.1426558700	-96.7680148200	27				11-DEC-2001	11-DEC-2001	Y
13371	46	27.1425670300	-96.7682592900	27				11-DEC-2001	11-DEC-2001	Y
13371	47	27.1423579200	-96.7689118800	27				11-DEC-2001	11-DEC-2001	Y
13371	48	27.1423586000	-96.7689155900	27				11-DEC-2001	11-DEC-2001	Y
13372	1	28.9709787200	-89.2461540200	27	72	2667451.0000	116745.0000	19-JUN-2001	19-JUN-2001	N
13372	2	28.9699945400	-89.2453237600	27	72	2667723.0000	116392.0000	19-JUN-2001	19-JUN-2001	N
13373	1	28.9709787200	-89.2461540200	27	72	2667451.0000	116745.0000	19-JUN-2001	19-JUN-2001	N
13373	2	28.9699945400	-89.2453237600	27	72	2667723.0000	116392.0000	19-JUN-2001	19-JUN-2001	N
13375	1	28.9826316700	-91.4793416700	27				01-NOV-2001	01-NOV-2001	Y
13375	2	28.9826086900	-91.4793620900	27				01-NOV-2001	01-NOV-2001	Y
13375	3	28.9825081400	-91.4795078100	27				01-NOV-2001	01-NOV-2001	Y
13375	4	28.9824978200	-91.4795227600	27				01-NOV-2001	01-NOV-2001	Y
13375	5	28.9824815000	-91.4795897200	27				01-NOV-2001	01-NOV-2001	Y
13375	6	28.9824295100	-91.4796151400	27				01-NOV-2001	01-NOV-2001	Y
13375	7	28.9824013200	-91.4796283000	27				01-NOV-2001	01-NOV-2001	Y
13379	1	28.3191444700	-92.7741645700	27				22-FEB-2002	22-FEB-2002	Y
13379	2	28.3191393800	-92.7742264400	27				22-FEB-2002	22-FEB-2002	Y
13379	3	28.3191390300	-92.7742308100	27				22-FEB-2002	22-FEB-2002	Y
13379	4	28.3189342100	-92.7742182400	27				22-FEB-2002	22-FEB-2002	Y
13379	5	28.3188932600	-92.7742157300	27				22-FEB-2002	22-FEB-2002	Y
13379	6	28.3175274800	-92.7741319100	27				22-FEB-2002	22-FEB-2002	Y
13379	7	28.3162780000	-92.7740790000	27				22-FEB-2002	22-FEB-2002	Y
13379	8	28.3149500000	-92.7740070000	27				22-FEB-2002	22-FEB-2002	Y
13379	9	28.3135790000	-92.7739160000	27				22-FEB-2002	22-FEB-2002	Y
13379	10	28.3122260000	-92.7738360000	27				22-FEB-2002	22-FEB-2002	Y

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13379	11	28.3107430000	-92.7737190000	27				22-FEB-2002	22-FEB-2002	Y
13379	12	28.3094630000	-92.7736760000	27				22-FEB-2002	22-FEB-2002	Y
13379	13	28.3080790000	-92.7735960000	27				22-FEB-2002	22-FEB-2002	Y
13379	14	28.3066210000	-92.7735250000	27				22-FEB-2002	22-FEB-2002	Y
13379	15	28.3052850000	-92.7734300000	27				22-FEB-2002	22-FEB-2002	Y
13379	16	28.3039550000	-92.7733570000	27				22-FEB-2002	22-FEB-2002	Y
13379	17	28.3025280000	-92.7732980000	27				22-FEB-2002	22-FEB-2002	Y
13379	18	28.3011630000	-92.7731950000	27				22-FEB-2002	22-FEB-2002	Y
13379	19	28.2999064400	-92.7731643000	27				22-FEB-2002	22-FEB-2002	Y
13379	20	28.2998776000	-92.7731635800	27				22-FEB-2002	22-FEB-2002	Y
13379	21	28.2997945900	-92.7731615600	27				22-FEB-2002	22-FEB-2002	Y
13379	22	28.2997943200	-92.7731757000	27				22-FEB-2002	22-FEB-2002	Y
13379	23	28.2997940500	-92.7731898300	27				22-FEB-2002	22-FEB-2002	Y
13379	24	28.2997372100	-92.7731806300	27				22-FEB-2002	22-FEB-2002	Y
13379	25	28.2997254900	-92.7731787300	27				22-FEB-2002	22-FEB-2002	Y
13379	26	28.2996799700	-92.7731920000	27				22-FEB-2002	22-FEB-2002	Y
13379	27	28.2996873900	-92.7732245000	27				22-FEB-2002	22-FEB-2002	Y
13392	1	29.6366964400	-88.0922122100	27				20-DEC-2007	20-DEC-2007	Y
13392	2	29.6366617800	-88.0921989300	27				20-DEC-2007	20-DEC-2007	Y
13392	3	29.6366876200	-88.0920443000	27				20-DEC-2007	20-DEC-2007	Y
13392	4	29.6366355200	-88.0920442400	27				20-DEC-2007	20-DEC-2007	Y
13394	1	28.2846648800	-90.4950771900	27				28-DEC-2001	28-DEC-2001	Y
13394	2	28.2844491500	-90.4948801900	27				28-DEC-2001	28-DEC-2001	Y
13394	3	28.2849151200	-90.4942334300	27				28-DEC-2001	28-DEC-2001	Y
13394	4	28.2854843700	-90.4934025600	27				28-DEC-2001	28-DEC-2001	Y
13394	5	28.2860892800	-90.4925589600	27				28-DEC-2001	28-DEC-2001	Y
13394	6	28.2866014500	-90.4918310400	27				28-DEC-2001	28-DEC-2001	Y
13394	7	28.2869530000	-90.4913498100	27				28-DEC-2001	28-DEC-2001	Y
13394	8	28.2874515400	-90.4906406300	27				28-DEC-2001	28-DEC-2001	Y
13394	9	28.2878001400	-90.4901283600	27				28-DEC-2001	28-DEC-2001	Y
13394	10	28.2882932700	-90.4894347300	27				28-DEC-2001	28-DEC-2001	Y
13394	11	28.2886610700	-90.4889160800	27				28-DEC-2001	28-DEC-2001	Y
13394	12	28.2891377300	-90.4882256900	27				28-DEC-2001	28-DEC-2001	Y
13394	13	28.2895247600	-90.4877068700	27				28-DEC-2001	28-DEC-2001	Y
13394	14	28.2899605400	-90.4870727200	27				28-DEC-2001	28-DEC-2001	Y
13394	15	28.2903801800	-90.4864946000	27				28-DEC-2001	28-DEC-2001	Y
13394	16	28.2908896300	-90.4857759600	27				28-DEC-2001	28-DEC-2001	Y
13394	17	28.2912244800	-90.4852668800	27				28-DEC-2001	28-DEC-2001	Y
13394	18	28.2916576900	-90.4846637900	27				28-DEC-2001	28-DEC-2001	Y

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13394	19	28.2920881400	-90.4840576100	27				28-DEC-2001	28-DEC-2001	Y
13394	20	28.2925324300	-90.4834668300	27				28-DEC-2001	28-DEC-2001	Y
13394	21	28.2929766900	-90.4828729500	27				28-DEC-2001	28-DEC-2001	Y
13394	22	28.2933850100	-90.4822483100	27				28-DEC-2001	28-DEC-2001	Y
13394	23	28.2938182300	-90.4816482900	27				28-DEC-2001	28-DEC-2001	Y
13394	24	28.2942514100	-90.4810420600	27				28-DEC-2001	28-DEC-2001	Y
13394	25	28.2946735500	-90.4804297100	27				28-DEC-2001	28-DEC-2001	Y
13394	26	28.2951122800	-90.4798327400	27				28-DEC-2001	28-DEC-2001	Y
13394	27	28.2955316400	-90.4792173000	27				28-DEC-2001	28-DEC-2001	Y
13394	28	28.2959786600	-90.4786264600	27				28-DEC-2001	28-DEC-2001	Y
13394	29	28.2963980200	-90.4780110000	27				28-DEC-2001	28-DEC-2001	Y
13394	30	28.2968312000	-90.4774078500	27				28-DEC-2001	28-DEC-2001	Y
13394	31	28.2968810900	-90.4773359200	27				28-DEC-2001	28-DEC-2001	Y
13394	32	28.2972560700	-90.4767954400	27				28-DEC-2001	28-DEC-2001	Y
13394	33	28.2976892900	-90.4761984900	27				28-DEC-2001	28-DEC-2001	Y
13394	34	28.2981958300	-90.4754642400	27				28-DEC-2001	28-DEC-2001	Y
13394	35	28.2985418000	-90.4749798400	27				28-DEC-2001	28-DEC-2001	Y
13395	1	29.3527770000	-91.9984490000	27				13-FEB-2002	01-FEB-2002	Y
13395	2	29.3527580000	-91.9984260000	27				13-FEB-2002	01-FEB-2002	Y
13395	3	29.3526570000	-91.9983060000	27				13-FEB-2002	01-FEB-2002	Y
13395	4	29.3524640000	-91.9980230000	27				13-FEB-2002	01-FEB-2002	Y
13395	5	29.3522400000	-91.9975470000	27				13-FEB-2002	01-FEB-2002	Y
13395	6	29.3511840000	-91.9954750000	27				13-FEB-2002	01-FEB-2002	Y
13395	7	29.3500540000	-91.9932310000	27				13-FEB-2002	01-FEB-2002	Y
13395	8	29.3490000000	-91.9910140000	27				13-FEB-2002	01-FEB-2002	Y
13395	9	29.3487180000	-91.9893810000	27				13-FEB-2002	01-FEB-2002	Y
13395	10	29.3487700000	-91.9889600000	27				13-FEB-2002	01-FEB-2002	Y
13395	11	29.3487960000	-91.9887820000	27				13-FEB-2002	01-FEB-2002	Y
13395	12	29.3488020000	-91.9887300000	27				13-FEB-2002	01-FEB-2002	Y
13395	13	29.3487800000	-91.9885890000	27				13-FEB-2002	01-FEB-2002	Y
13397	1	29.1199270000	-91.1790690000	27				28-SEP-2001	28-SEP-2001	Y
13397	2	29.1202115900	-91.1770870400	27				28-SEP-2001	28-SEP-2001	Y
13397	3	29.1202492800	-91.1768014400	27				28-SEP-2001	28-SEP-2001	Y
13398	1	29.1200160000	-91.1790790000	27				28-SEP-2001	28-SEP-2001	Y
13398	2	29.1202170700	-91.1770875300	27				28-SEP-2001	28-SEP-2001	Y
13398	3	29.1202586300	-91.1768009000	27				28-SEP-2001	28-SEP-2001	Y
13408	1	27.4751930300	-90.3753950700	27				18-APR-2002	18-APR-2002	Y
13408	2	27.4754133100	-90.3752475000	27				18-APR-2002	18-APR-2002	Y
13408	3	27.4763558400	-90.3747542100	27				18-APR-2002	18-APR-2002	Y

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13408	4	27.4775319800	-90.3741128100	27				18-APR-2002	18-APR-2002	Y
13408	5	27.4787061700	-90.3734666700	27				18-APR-2002	18-APR-2002	Y
13408	6	27.4798881400	-90.3728383200	27				18-APR-2002	18-APR-2002	Y
13408	7	27.4810692800	-90.3722082900	27				18-APR-2002	18-APR-2002	Y
13408	8	27.4822420900	-90.3715588300	27				18-APR-2002	18-APR-2002	Y
13408	9	27.4834082300	-90.3708932500	27				18-APR-2002	18-APR-2002	Y
13408	10	27.4845863100	-90.3702568400	27				18-APR-2002	18-APR-2002	Y
13408	11	27.4857627300	-90.3696151500	27				18-APR-2002	18-APR-2002	Y
13408	12	27.4869441400	-90.3689851300	27				18-APR-2002	18-APR-2002	Y
13408	13	27.4881169500	-90.3683362200	27				18-APR-2002	18-APR-2002	Y
13408	14	27.4892983600	-90.3677064800	27				18-APR-2002	18-APR-2002	Y
13408	15	27.4904733900	-90.3670622900	27				18-APR-2002	18-APR-2002	Y
13408	16	27.4916559200	-90.3664356000	27				18-APR-2002	18-APR-2002	Y
13408	17	27.4928334500	-90.3657966900	27				18-APR-2002	18-APR-2002	Y
13408	18	27.4939995900	-90.3651316700	27				18-APR-2002	18-APR-2002	Y
13408	19	27.4951654500	-90.3644658100	27				18-APR-2002	18-APR-2002	Y
13408	20	27.4963435300	-90.3638282900	27				18-APR-2002	18-APR-2002	Y
13408	21	27.4975241100	-90.3631974400	27				18-APR-2002	18-APR-2002	Y
13408	22	27.4987049800	-90.3625663000	27				18-APR-2002	18-APR-2002	Y
13408	23	27.4998902800	-90.3619460000	27				18-APR-2002	18-APR-2002	Y
13408	24	27.5010997500	-90.3613815400	27				18-APR-2002	18-APR-2002	Y
13408	25	27.5011492000	-90.3613579200	27				18-APR-2002	18-APR-2002	Y
13409	1	27.4753616700	-90.3757029900	27				22-AUG-2002	22-AUG-2002	Y
13409	2	27.4754488100	-90.3756922200	27				22-AUG-2002	22-AUG-2002	Y
13409	3	27.4760156200	-90.3753841200	27				22-AUG-2002	22-AUG-2002	Y
13409	4	27.4770870300	-90.3748578600	27				22-AUG-2002	22-AUG-2002	Y
13409	5	27.4781890200	-90.3742267700	27				22-AUG-2002	22-AUG-2002	Y
13409	6	27.4793691500	-90.3735991800	27				22-AUG-2002	22-AUG-2002	Y
13409	7	27.4804761700	-90.3729794400	27				22-AUG-2002	22-AUG-2002	Y
13409	8	27.4815887900	-90.3723931100	27				22-AUG-2002	22-AUG-2002	Y
13409	9	27.4824503200	-90.3718917600	27				22-AUG-2002	22-AUG-2002	Y
13409	10	27.4831448300	-90.3715283700	27				22-AUG-2002	22-AUG-2002	Y
13409	11	27.4834859800	-90.3713316500	27				22-AUG-2002	22-AUG-2002	Y
13409	12	27.4842688000	-90.3708258000	27				22-AUG-2002	22-AUG-2002	Y
13409	13	27.4855274900	-90.3701752900	27				22-AUG-2002	22-AUG-2002	Y
13409	14	27.4864383000	-90.3696607100	27				22-AUG-2002	22-AUG-2002	Y
13409	15	27.4875008200	-90.3690950400	27				22-AUG-2002	22-AUG-2002	Y
13409	16	27.4886922000	-90.3684220800	27				22-AUG-2002	22-AUG-2002	Y
13409	17	27.4897830700	-90.3678272000	27				22-AUG-2002	22-AUG-2002	Y

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13409	18	27.4909482400	-90.3671654000	27				22-AUG-2002	22-AUG-2002	Y
13409	19	27.4919369600	-90.3666253200	27				22-AUG-2002	22-AUG-2002	Y
13409	20	27.4932047600	-90.3658993800	27				22-AUG-2002	22-AUG-2002	Y
13409	21	27.4943310000	-90.3652723600	27				22-AUG-2002	22-AUG-2002	Y
13409	22	27.4953786400	-90.3647438100	27				22-AUG-2002	22-AUG-2002	Y
13409	23	27.4954621600	-90.3647030300	27				22-AUG-2002	22-AUG-2002	Y
13409	24	27.4955401800	-90.3646667600	27				22-AUG-2002	22-AUG-2002	Y
13409	25	27.4956244600	-90.3645945900	27				22-AUG-2002	22-AUG-2002	Y
13409	26	27.4957269500	-90.3645783900	27				22-AUG-2002	22-AUG-2002	Y
13409	27	27.4958003800	-90.3645932100	27				22-AUG-2002	22-AUG-2002	Y
13409	28	27.4958821000	-90.3645938500	27				22-AUG-2002	22-AUG-2002	Y
13409	29	27.4959383500	-90.3646870000	27				22-AUG-2002	22-AUG-2002	Y
13409	30	27.4959583200	-90.3648294200	27				22-AUG-2002	22-AUG-2002	Y
13409	31	27.4960421100	-90.3650233400	27				22-AUG-2002	22-AUG-2002	Y
13409	32	27.4960925500	-90.3651786500	27				22-AUG-2002	22-AUG-2002	Y
13409	33	27.4961667300	-90.3653158100	27				22-AUG-2002	22-AUG-2002	Y
13409	34	27.4962324200	-90.3653428000	27				22-AUG-2002	22-AUG-2002	Y
13409	35	27.4962888500	-90.3652888700	27				22-AUG-2002	22-AUG-2002	Y
13409	36	27.4962994700	-90.3652224400	27				22-AUG-2002	22-AUG-2002	Y
13409	37	27.4962860400	-90.3651811000	27				22-AUG-2002	22-AUG-2002	Y
13409	38	27.4962492100	-90.3650632500	27				22-AUG-2002	22-AUG-2002	Y
13409	39	27.4961479800	-90.3648805100	27				22-AUG-2002	22-AUG-2002	Y
13409	40	27.4960534300	-90.3646774700	27				22-AUG-2002	22-AUG-2002	Y
13409	41	27.4960248000	-90.3645351200	27				22-AUG-2002	22-AUG-2002	Y
13409	42	27.4960189700	-90.3644452500	27				22-AUG-2002	22-AUG-2002	Y
13409	43	27.4960766200	-90.3643948700	27				22-AUG-2002	22-AUG-2002	Y
13409	44	27.4961266000	-90.3643809100	27				22-AUG-2002	22-AUG-2002	Y
13409	45	27.4969984700	-90.3640535700	27				22-AUG-2002	22-AUG-2002	Y
13409	46	27.4972159800	-90.3639752600	27				22-AUG-2002	22-AUG-2002	Y
13409	47	27.4973844400	-90.3638569600	27				22-AUG-2002	22-AUG-2002	Y
13409	48	27.4974346500	-90.3637899900	27				22-AUG-2002	22-AUG-2002	Y
13409	49	27.4974651400	-90.3637186700	27				22-AUG-2002	22-AUG-2002	Y
13409	50	27.4974948300	-90.3636582600	27				22-AUG-2002	22-AUG-2002	Y
13409	51	27.4975983100	-90.3635114000	27				22-AUG-2002	22-AUG-2002	Y
13409	52	27.4978031800	-90.3633465300	27				22-AUG-2002	22-AUG-2002	Y
13409	53	27.4978451500	-90.3633307200	27				22-AUG-2002	22-AUG-2002	Y
13409	54	27.4979628400	-90.3633284100	27				22-AUG-2002	22-AUG-2002	Y
13409	55	27.4980328200	-90.3633292400	27				22-AUG-2002	22-AUG-2002	Y
13409	56	27.4981718500	-90.3633719700	27				22-AUG-2002	22-AUG-2002	Y

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13409	57	27.4983120300	-90.3634315700	27				22-AUG-2002	22-AUG-2002	Y
13409	58	27.4984007600	-90.3634426500	27				22-AUG-2002	22-AUG-2002	Y
13409	59	27.4984626500	-90.3634402200	27				22-AUG-2002	22-AUG-2002	Y
13409	60	27.4986058400	-90.3634455700	27				22-AUG-2002	22-AUG-2002	Y
13409	61	27.4987978800	-90.3633697500	27				22-AUG-2002	22-AUG-2002	Y
13409	62	27.4988785500	-90.3633209200	27				22-AUG-2002	22-AUG-2002	Y
13409	63	27.4989885000	-90.3631948500	27				22-AUG-2002	22-AUG-2002	Y
13409	64	27.4990317600	-90.3631527100	27				22-AUG-2002	22-AUG-2002	Y
13409	65	27.4992065000	-90.3629870700	27				22-AUG-2002	22-AUG-2002	Y
13409	66	27.4999426100	-90.3625578100	27				22-AUG-2002	22-AUG-2002	Y
13409	67	27.5006749900	-90.3619283300	27				22-AUG-2002	22-AUG-2002	Y
13409	68	27.5009578500	-90.3616705100	27				22-AUG-2002	22-AUG-2002	Y
13409	69	27.5009941600	-90.3616187300	27				22-AUG-2002	22-AUG-2002	Y
13410	1	27.4950308900	-90.3245875400	27				18-APR-2002	18-APR-2002	Y
13410	2	27.4952417400	-90.3260355400	27				18-APR-2002	18-APR-2002	Y
13410	3	27.4954984100	-90.3274738300	27				18-APR-2002	18-APR-2002	Y
13410	4	27.4957500900	-90.3289129400	27				18-APR-2002	18-APR-2002	Y
13410	5	27.4959981600	-90.3303528900	27				18-APR-2002	18-APR-2002	Y
13410	6	27.4962415000	-90.3317939500	27				18-APR-2002	18-APR-2002	Y
13410	7	27.4965276200	-90.3332258400	27				18-APR-2002	18-APR-2002	Y
13410	8	27.4967870800	-90.3346632900	27				18-APR-2002	18-APR-2002	Y
13410	9	27.4970318100	-90.3361043500	27				18-APR-2002	18-APR-2002	Y
13410	10	27.4972443200	-90.3375520800	27				18-APR-2002	18-APR-2002	Y
13410	11	27.4974962700	-90.3389914800	27				18-APR-2002	18-APR-2002	Y
13410	12	27.4976175000	-90.3396935600	27				18-APR-2002	18-APR-2002	Y
13410	13	27.4977448900	-90.3404311500	27				18-APR-2002	18-APR-2002	Y
13410	14	27.4979940700	-90.3418711000	27				18-APR-2002	18-APR-2002	Y
13410	15	27.4982507400	-90.3433093800	27				18-APR-2002	18-APR-2002	Y
13410	16	27.4984852000	-90.3447523900	27				18-APR-2002	18-APR-2002	Y
13410	17	27.4987471500	-90.3461895600	27				18-APR-2002	18-APR-2002	Y
13410	18	27.4989863300	-90.3476314500	27				18-APR-2002	18-APR-2002	Y
13410	19	27.4992388400	-90.3490708400	27				18-APR-2002	18-APR-2002	Y
13410	20	27.4995269100	-90.3505019000	27				18-APR-2002	18-APR-2002	Y
13410	21	27.4997846900	-90.3519399100	27				18-APR-2002	18-APR-2002	Y
13410	22	27.5000383200	-90.3533787500	27				18-APR-2002	18-APR-2002	Y
13410	23	27.5002997100	-90.3548159200	27				18-APR-2002	18-APR-2002	Y
13410	24	27.5005452800	-90.3562567000	27				18-APR-2002	18-APR-2002	Y
13410	25	27.5007822300	-90.3576991500	27				18-APR-2002	18-APR-2002	Y
13410	26	27.5010114100	-90.3591435500	27				18-APR-2002	18-APR-2002	Y

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13410	27	27.5012708600	-90.3605812800	27				18-APR-2002	18-APR-2002	Y
13410	28	27.5014139300	-90.3611098700	27				18-APR-2002	18-APR-2002	Y
13411	1	27.4946023200	-90.3245077200	27	15	2507668.0000	9986529.0000	22-AUG-2002	22-AUG-2002	Y
13411	2	27.4946014700	-90.3246064200	27	15	2507636.0000	9986528.0000	22-AUG-2002	22-AUG-2002	Y
13411	3	27.4947916800	-90.3257736400	27	15	2507256.0000	9986589.0000	22-AUG-2002	22-AUG-2002	Y
13411	4	27.4950552200	-90.3271796200	27	15	2506798.0000	9986675.0000	22-AUG-2002	22-AUG-2002	Y
13411	5	27.4953044700	-90.3285582100	27	15	2506349.0000	9986756.0000	22-AUG-2002	22-AUG-2002	Y
13411	6	27.4955360600	-90.3300204800	27	15	2505873.0000	9986830.0000	22-AUG-2002	22-AUG-2002	Y
13411	7	27.4957860000	-90.3314360700	27	15	2505412.0000	9986911.0000	22-AUG-2002	22-AUG-2002	Y
13411	8	27.4960348800	-90.3329411200	27	15	2504922.0000	9986991.0000	22-AUG-2002	22-AUG-2002	Y
13411	9	27.4963091100	-90.3343345400	27	15	2504468.0000	9987081.0000	22-AUG-2002	22-AUG-2002	Y
13411	10	27.4965569000	-90.3357841200	27	15	2503996.0000	9987161.0000	22-AUG-2002	22-AUG-2002	Y
13411	11	27.4967963700	-90.3372308300	27	15	2503525.0000	9987238.0000	22-AUG-2002	22-AUG-2002	Y
13411	12	27.4970512900	-90.3384798000	27	15	2503118.0000	9987322.0000	22-AUG-2002	22-AUG-2002	Y
13411	13	27.4972678600	-90.3398808200	27	15	2502662.0000	9987391.0000	22-AUG-2002	22-AUG-2002	Y
13411	14	27.4975483600	-90.3414622400	27	15	2502147.0000	9987482.0000	22-AUG-2002	22-AUG-2002	Y
13411	15	27.4977720500	-90.3429494500	27	15	2501663.0000	9987553.0000	22-AUG-2002	22-AUG-2002	Y
13411	16	27.4980267000	-90.3443310600	27	15	2501213.0000	9987636.0000	22-AUG-2002	22-AUG-2002	Y
13411	17	27.4983022900	-90.3458016200	27	15	2500734.0000	9987726.0000	22-AUG-2002	22-AUG-2002	Y
13411	18	27.4985561100	-90.3472850300	27	15	2500251.0000	9987808.0000	22-AUG-2002	22-AUG-2002	Y
13411	19	27.4988202600	-90.3487342900	27	15	2499779.0000	9987894.0000	22-AUG-2002	22-AUG-2002	Y
13411	20	27.4990630500	-90.3502179900	27	15	2499296.0000	9987972.0000	22-AUG-2002	22-AUG-2002	Y
13411	21	27.4993361900	-90.3517071300	27	15	2498811.0000	9988061.0000	22-AUG-2002	22-AUG-2002	Y
13411	22	27.4995350800	-90.3531980700	27	15	2498326.0000	9988123.0000	22-AUG-2002	22-AUG-2002	Y
13411	23	27.4997237700	-90.3542975900	27	15	2497968.0000	9988184.0000	22-AUG-2002	22-AUG-2002	Y
13411	24	27.4997278700	-90.3543684200	27	15	2497945.0000	9988185.0000	22-AUG-2002	22-AUG-2002	Y
13411	25	27.4997548400	-90.3546299100	27	15	2497860.0000	9988193.0000	22-AUG-2002	22-AUG-2002	Y
13411	26	27.4997637300	-90.3546636200	27	15	2497849.0000	9988196.0000	22-AUG-2002	22-AUG-2002	Y
13411	27	27.4997940400	-90.3548109200	27	15	2497801.0000	9988206.0000	22-AUG-2002	22-AUG-2002	Y
13411	28	27.4997918200	-90.3548387300	27	15	2497792.0000	9988205.0000	22-AUG-2002	22-AUG-2002	Y
13411	29	27.4997603600	-90.3549196700	27	15	2497766.0000	9988193.0000	22-AUG-2002	22-AUG-2002	Y
13411	30	27.4997477300	-90.3549785600	27	15	2497747.0000	9988188.0000	22-AUG-2002	22-AUG-2002	Y
13411	31	27.4991172400	-90.3550861600	27	15	2497717.0000	9987958.0000	22-AUG-2002	22-AUG-2002	Y
13411	32	27.4990625500	-90.3551028900	27	15	2497712.0000	9987938.0000	22-AUG-2002	22-AUG-2002	Y
13411	33	27.4989223600	-90.3551062400	27	15	2497712.0000	9987887.0000	22-AUG-2002	22-AUG-2002	Y
13411	34	27.4988147400	-90.3550872300	27	15	2497719.0000	9987848.0000	22-AUG-2002	22-AUG-2002	Y
13411	35	27.4987643300	-90.3551840400	27	15	2497688.0000	9987829.0000	22-AUG-2002	22-AUG-2002	Y
13411	36	27.4987525200	-90.3552860900	27	15	2497655.0000	9987824.0000	22-AUG-2002	22-AUG-2002	Y
13411	37	27.4987753300	-90.3553287200	27	15	2497641.0000	9987832.0000	22-AUG-2002	22-AUG-2002	Y

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13411	38	27.4988533000	-90.3553792800	27	15	2497624.0000	9987860.0000	22-AUG-2002	22-AUG-2002	Y
13411	39	27.4988979300	-90.3554121300	27	15	2497613.0000	9987876.0000	22-AUG-2002	22-AUG-2002	Y
13411	40	27.4989608600	-90.3553952100	27	15	2497618.0000	9987899.0000	22-AUG-2002	22-AUG-2002	Y
13411	41	27.4992315300	-90.3553116400	27	15	2497643.0000	9987998.0000	22-AUG-2002	22-AUG-2002	Y
13411	42	27.4997272700	-90.3552041800	27	15	2497674.0000	9988179.0000	22-AUG-2002	22-AUG-2002	Y
13411	43	27.4998066900	-90.3551868600	27	15	2497679.0000	9988208.0000	22-AUG-2002	22-AUG-2002	Y
13411	44	27.4998620200	-90.3552040400	27	15	2497673.0000	9988228.0000	22-AUG-2002	22-AUG-2002	Y
13411	45	27.4999089300	-90.3552121700	27	15	2497670.0000	9988245.0000	22-AUG-2002	22-AUG-2002	Y
13411	46	27.4999288100	-90.3552456200	27	15	2497659.0000	9988252.0000	22-AUG-2002	22-AUG-2002	Y
13411	47	27.4999459500	-90.3552791300	27	15	2497648.0000	9988258.0000	22-AUG-2002	22-AUG-2002	Y
13411	48	27.4999770700	-90.3553246500	27	15	2497633.0000	9988269.0000	22-AUG-2002	22-AUG-2002	Y
13411	49	27.5000183700	-90.3554716900	27	15	2497585.0000	9988283.0000	22-AUG-2002	22-AUG-2002	Y
13411	50	27.5000280200	-90.3555454700	27	15	2497561.0000	9988286.0000	22-AUG-2002	22-AUG-2002	Y
13411	51	27.5000071400	-90.3556045600	27	15	2497542.0000	9988278.0000	22-AUG-2002	22-AUG-2002	Y
13411	52	27.5000111800	-90.3556723100	27	15	2497520.0000	9988279.0000	22-AUG-2002	22-AUG-2002	Y
13411	53	27.4999751100	-90.3559445600	27	15	2497432.0000	9988264.0000	22-AUG-2002	22-AUG-2002	Y
13411	54	27.4999674100	-90.3564073300	27	15	2497282.0000	9988258.0000	22-AUG-2002	22-AUG-2002	Y
13411	55	27.4999723800	-90.3565244000	27	15	2497244.0000	9988259.0000	22-AUG-2002	22-AUG-2002	Y
13411	56	27.5000497100	-90.3568309500	27	15	2497144.0000	9988285.0000	22-AUG-2002	22-AUG-2002	Y
13411	57	27.5002423200	-90.3569805400	27	15	2497094.0000	9988354.0000	22-AUG-2002	22-AUG-2002	Y
13411	58	27.5003649700	-90.3572119900	27	15	2497018.0000	9988397.0000	22-AUG-2002	22-AUG-2002	Y
13411	59	27.5003966300	-90.3575751400	27	15	2496900.0000	9988406.0000	22-AUG-2002	22-AUG-2002	Y
13411	60	27.5003631200	-90.3578380700	27	15	2496815.0000	9988392.0000	22-AUG-2002	22-AUG-2002	Y
13411	61	27.5003115400	-90.3581631200	27	15	2496710.0000	9988371.0000	22-AUG-2002	22-AUG-2002	Y
13411	62	27.5002624200	-90.3583277400	27	15	2496657.0000	9988352.0000	22-AUG-2002	22-AUG-2002	Y
13411	63	27.5002461600	-90.3584854100	27	15	2496606.0000	9988345.0000	22-AUG-2002	22-AUG-2002	Y
13411	64	27.5003310300	-90.3586098200	27	15	2496565.0000	9988375.0000	22-AUG-2002	22-AUG-2002	Y
13411	65	27.5005119500	-90.3593024700	27	15	2496339.0000	9988436.0000	22-AUG-2002	22-AUG-2002	Y
13411	66	27.5006471800	-90.3599067800	27	15	2496142.0000	9988481.0000	22-AUG-2002	22-AUG-2002	Y
13411	67	27.5007243300	-90.3602040800	27	15	2496045.0000	9988507.0000	22-AUG-2002	22-AUG-2002	Y
13411	68	27.5008330000	-90.3605684800	27	15	2495926.0000	9988544.0000	22-AUG-2002	22-AUG-2002	Y
13411	69	27.5009219600	-90.3609086800	27	15	2495815.0000	9988574.0000	22-AUG-2002	22-AUG-2002	Y
13411	70	27.5009675800	-90.3611388800	27	15	2495740.0000	9988589.0000	22-AUG-2002	22-AUG-2002	Y
13411	71	27.5009682300	-90.3611727900	27	15	2495729.0000	9988589.0000	22-AUG-2002	22-AUG-2002	Y
13411	72	27.5009778800	-90.3612465800	27	15	2495705.0000	9988592.0000	22-AUG-2002	22-AUG-2002	Y
13411	73	27.5009761200	-90.3612990500	27	15	2495688.0000	9988591.0000	22-AUG-2002	22-AUG-2002	Y
13411	74	27.5009761200	-90.3612990500	27	15	2495688.0000	9988591.0000	22-AUG-2002	22-AUG-2002	Y
13412	1	27.5013481600	-90.3613395100	27	15	2495672.0000	9988726.0000	20-DEC-2002	20-DEC-2002	Y
13412	2	27.5011993700	-90.3614695000	27	15	2495631.0000	9988671.0000	20-DEC-2002	20-DEC-2002	Y

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13416	1	28.2497132200	-94.0893902300	27				19-MAR-2002	19-MAR-2002	Y
13416	2	28.2492378100	-94.0918165900	27				19-MAR-2002	19-MAR-2002	Y
13416	3	28.2489466700	-94.0933400600	27				19-MAR-2002	19-MAR-2002	Y
13416	4	28.2486423900	-94.0948170200	27				19-MAR-2002	19-MAR-2002	Y
13416	5	28.2482990100	-94.0962719800	27				19-MAR-2002	19-MAR-2002	Y
13416	6	28.2479323700	-94.0977923200	27				19-MAR-2002	19-MAR-2002	Y
13416	7	28.2475767300	-94.0992775900	27				19-MAR-2002	19-MAR-2002	Y
13416	8	28.2472297000	-94.1008020400	27				19-MAR-2002	19-MAR-2002	Y
13416	9	28.2470830500	-94.1014210900	27				19-MAR-2002	19-MAR-2002	Y
13416	10	28.2468795300	-94.1023020400	27				19-MAR-2002	19-MAR-2002	Y
13416	11	28.2465068900	-94.1038496900	27				19-MAR-2002	19-MAR-2002	Y
13416	12	28.2461458100	-94.1053397400	27				19-MAR-2002	19-MAR-2002	Y
13416	13	28.2458115300	-94.1068011600	27				19-MAR-2002	19-MAR-2002	Y
13416	14	28.2454695100	-94.1083020600	27				19-MAR-2002	19-MAR-2002	Y
13416	15	28.2451107000	-94.1098080100	27				19-MAR-2002	19-MAR-2002	Y
13416	16	28.2447442600	-94.1113639800	27				19-MAR-2002	19-MAR-2002	Y
13416	17	28.2444172400	-94.1128884600	27				19-MAR-2002	19-MAR-2002	Y
13416	18	28.2440498600	-94.1143910800	27				19-MAR-2002	19-MAR-2002	Y
13416	19	28.2439655300	-94.1147595100	27				19-MAR-2002	19-MAR-2002	Y
13416	20	28.2437131000	-94.1158616600	27				19-MAR-2002	19-MAR-2002	Y
13416	21	28.2433595900	-94.1173502700	27				19-MAR-2002	19-MAR-2002	Y
13416	22	28.2430059900	-94.1189081300	27				19-MAR-2002	19-MAR-2002	Y
13416	23	28.2426742800	-94.1202599200	27				19-MAR-2002	19-MAR-2002	Y
13416	24	28.2426491800	-94.1203678400	27				19-MAR-2002	19-MAR-2002	Y
13416	25	28.2422691300	-94.1219157300	27				19-MAR-2002	19-MAR-2002	Y
13416	26	28.2419006100	-94.1233818500	27				19-MAR-2002	19-MAR-2002	Y
13416	27	28.2415685700	-94.1248971800	27				19-MAR-2002	19-MAR-2002	Y
13416	28	28.2412150200	-94.1263211000	27				19-MAR-2002	19-MAR-2002	Y
13416	29	28.2408654800	-94.1278219100	27				19-MAR-2002	19-MAR-2002	Y
13416	30	28.2405079200	-94.1293138600	27				19-MAR-2002	19-MAR-2002	Y
13416	31	28.2401534700	-94.1308441600	27				19-MAR-2002	19-MAR-2002	Y
13416	32	28.2397899500	-94.1324113900	27				19-MAR-2002	19-MAR-2002	Y
13416	33	28.2394328600	-94.1338883600	27				19-MAR-2002	19-MAR-2002	Y
13416	34	28.2390788800	-94.1354083200	27				19-MAR-2002	19-MAR-2002	Y
13416	35	28.2387468600	-94.1368694800	27				19-MAR-2002	19-MAR-2002	Y
13416	36	28.2383840900	-94.1383730100	27				19-MAR-2002	19-MAR-2002	Y
13416	37	28.2380337600	-94.1398991300	27				19-MAR-2002	19-MAR-2002	Y
13416	38	28.2377133300	-94.1413744500	27				19-MAR-2002	19-MAR-2002	Y
13416	39	28.2373196200	-94.1429003500	27				19-MAR-2002	19-MAR-2002	Y

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13416	40	28.2369787200	-94.1443394600	27				19-MAR-2002	19-MAR-2002	Y
13416	41	28.2366363200	-94.1457932800	27				19-MAR-2002	19-MAR-2002	Y
13416	42	28.2362915600	-94.1472474100	27				19-MAR-2002	19-MAR-2002	Y
13416	43	28.2359899800	-94.1486954100	27				19-MAR-2002	19-MAR-2002	Y
13416	44	28.2356016100	-94.1501971300	27				19-MAR-2002	19-MAR-2002	Y
13416	45	28.2352733400	-94.1516773800	27				19-MAR-2002	19-MAR-2002	Y
13416	46	28.2349191400	-94.1530984400	27				19-MAR-2002	19-MAR-2002	Y
13416	47	28.2345711200	-94.1545678700	27				19-MAR-2002	19-MAR-2002	Y
13416	48	28.2342701200	-94.1560091100	27				19-MAR-2002	19-MAR-2002	Y
13416	49	28.2338967200	-94.1574633300	27				19-MAR-2002	19-MAR-2002	Y
13416	50	28.2335408400	-94.1589171500	27				19-MAR-2002	19-MAR-2002	Y
13416	51	28.2332064600	-94.1603643100	27				19-MAR-2002	19-MAR-2002	Y
13416	52	28.2328742500	-94.1618337900	27				19-MAR-2002	19-MAR-2002	Y
13416	53	28.2325030900	-94.1632782200	27				19-MAR-2002	19-MAR-2002	Y
13416	54	28.2321643800	-94.1647708600	27				19-MAR-2002	19-MAR-2002	Y
13416	55	28.2318277300	-94.1662592900	27				19-MAR-2002	19-MAR-2002	Y
13416	56	28.2314738100	-94.1677293100	27				19-MAR-2002	19-MAR-2002	Y
13416	57	28.2311046900	-94.1692663100	27				19-MAR-2002	19-MAR-2002	Y
13416	58	28.2309238700	-94.1700426700	27				19-MAR-2002	19-MAR-2002	Y
13416	59	28.2307694400	-94.1707067200	27				19-MAR-2002	19-MAR-2002	Y
13416	60	28.2304379900	-94.1721472800	27				19-MAR-2002	19-MAR-2002	Y
13416	61	28.2300673300	-94.1736082800	27				19-MAR-2002	19-MAR-2002	Y
13416	62	28.2297345600	-94.1750701100	27				19-MAR-2002	19-MAR-2002	Y
13416	63	28.2296626800	-94.1753723700	27				19-MAR-2002	19-MAR-2002	Y
13416	64	28.2293886900	-94.1765239600	27				19-MAR-2002	19-MAR-2002	Y
13416	65	28.2290783700	-94.1780293200	27				19-MAR-2002	19-MAR-2002	Y
13416	66	28.2286855400	-94.1794735600	27				19-MAR-2002	19-MAR-2002	Y
13416	67	28.2283761400	-94.1809235400	27				19-MAR-2002	19-MAR-2002	Y
13416	68	28.2281507100	-94.1823901700	27				19-MAR-2002	19-MAR-2002	Y
13416	69	28.2280721300	-94.1838618100	27				19-MAR-2002	19-MAR-2002	Y
13416	70	28.2277574900	-94.1851604400	27				19-MAR-2002	19-MAR-2002	Y
13416	71	28.2276567400	-94.1854168500	27				19-MAR-2002	19-MAR-2002	Y
13416	72	28.2277362500	-94.1856344000	27	71	3550026.8100	175318.0000	21-APR-2009	19-MAR-2002	Y
13421	1	28.8742569600	-89.2661486000	27	72	2661692.2000	81461.7000	22-MAY-2003	22-MAY-2003	Y
13421	2	28.8770420100	-89.2686323700	27	72	2660879.0000	82460.0000	22-MAY-2003	22-MAY-2003	Y
13421	3	28.8793370200	-89.2702726600	27	72	2660339.0000	83285.0000	22-MAY-2003	22-MAY-2003	Y
13421	4	28.8824201800	-89.2725343400	27	72	2659595.0000	84393.0000	22-MAY-2003	22-MAY-2003	Y
13421	5	28.8901015800	-89.2766960000	27	72	2658213.0000	87162.0000	22-MAY-2003	22-MAY-2003	Y
13421	6	28.9327811400	-89.3040581700	27	72	2649182.0000	102524.0000	22-MAY-2003	22-MAY-2003	Y

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13421	7	28.9446435500	-89.3116827000	27	72	2646667.0000	106794.0000	22-MAY-2003	22-MAY-2003	Y
13421	8	28.9502631100	-89.3154502800	27	72	2645426.0000	108816.0000	22-MAY-2003	22-MAY-2003	Y
13421	9	28.9553990300	-89.3185400300	27	72	2644405.0000	110666.0000	22-MAY-2003	22-MAY-2003	Y
13421	10	28.9599628400	-89.3218103700	27	72	2643330.0000	112307.0000	22-MAY-2003	22-MAY-2003	Y
13421	11	28.9648692900	-89.3250116300	27	72	2642275.0000	114073.0000	22-MAY-2003	22-MAY-2003	Y
13421	12	28.9654967400	-89.3255714100	27	72	2642092.0000	114298.0000	22-MAY-2003	22-MAY-2003	Y
13421	13	28.9681054600	-89.3274489800	27	72	2641475.0000	115236.0000	22-MAY-2003	22-MAY-2003	Y
13421	14	28.9717658500	-89.3304691300	27	72	2640486.0000	116550.0000	22-MAY-2003	22-MAY-2003	Y
13421	15	28.9766990400	-89.3339927900	27	72	2639328.0000	118324.0000	22-MAY-2003	22-MAY-2003	Y
13421	16	28.9793014700	-89.3358271200	27	72	2638725.0000	119260.0000	22-MAY-2003	22-MAY-2003	Y
13421	17	28.9828579700	-89.3383620300	27	72	2637892.0000	120539.0000	22-MAY-2003	22-MAY-2003	Y
13421	18	28.9842980400	-89.3393688200	27	72	2637561.0000	121057.0000	22-MAY-2003	22-MAY-2003	Y
13421	19	28.9863735600	-89.3409229600	27	72	2637051.0000	121803.0000	22-MAY-2003	22-MAY-2003	Y
13421	20	28.9889018000	-89.3431282100	27	72	2636330.0000	122710.0000	22-MAY-2003	22-MAY-2003	Y
13421	21	28.9966287300	-89.3484464900	27	72	2634581.0800	125489.9700	22-MAY-2003	22-MAY-2003	Y
13422	1	29.0138301900	-90.5190061800	27				26-NOV-2001	26-NOV-2001	Y
13422	2	29.0136531900	-90.5192860300	27				26-NOV-2001	26-NOV-2001	Y
13422	3	29.0133093300	-90.5197080000	27				26-NOV-2001	26-NOV-2001	Y
13422	4	29.0131185300	-90.5199817100	27				26-NOV-2001	26-NOV-2001	Y
13422	5	29.0128703500	-90.5203121800	27				26-NOV-2001	26-NOV-2001	Y
13422	6	29.0124590000	-90.5209380300	27				26-NOV-2001	26-NOV-2001	Y
13422	7	29.0120393600	-90.5215576800	27				26-NOV-2001	26-NOV-2001	Y
13422	8	29.0116556500	-90.5222052000	27				26-NOV-2001	26-NOV-2001	Y
13422	9	29.0112194700	-90.5228187200	27				26-NOV-2001	26-NOV-2001	Y
13422	10	29.0107887400	-90.5234259300	27				26-NOV-2001	26-NOV-2001	Y
13422	11	29.0104482800	-90.5239542100	27				26-NOV-2001	26-NOV-2001	Y
13422	12	29.0099909600	-90.5247086600	27				26-NOV-2001	26-NOV-2001	Y
13422	13	29.0095463600	-90.5252972000	27				26-NOV-2001	26-NOV-2001	Y
13422	14	29.0091681300	-90.5259446400	27				26-NOV-2001	26-NOV-2001	Y
13422	15	29.0090044700	-90.5261617900	27				26-NOV-2001	26-NOV-2001	Y
13422	16	29.0088108600	-90.5264261100	27				26-NOV-2001	26-NOV-2001	Y
13422	17	29.0086502500	-90.5266901600	27				26-NOV-2001	26-NOV-2001	Y
13422	18	29.0085033200	-90.5269447200	27				26-NOV-2001	26-NOV-2001	Y
13422	19	29.0084120500	-90.5273051900	27				26-NOV-2001	26-NOV-2001	Y
13423	1	29.4888793800	-92.3363655800	27				11-MAR-2002	11-MAR-2002	Y
13423	2	29.4888711100	-92.3364362300	27				11-MAR-2002	11-MAR-2002	Y
13423	3	29.4888432900	-92.3365332000	27				11-MAR-2002	11-MAR-2002	Y
13423	4	29.4887884600	-92.3366210700	27				11-MAR-2002	11-MAR-2002	Y
13423	5	29.4887337100	-92.3367000900	27				11-MAR-2002	11-MAR-2002	Y

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13423	6	29.4886402400	-92.3367831500	27				11-MAR-2002	11-MAR-2002	Y
13423	7	29.4873750000	-92.3380040000	27				11-MAR-2002	11-MAR-2002	Y
13423	8	29.4864270000	-92.3391300000	27				11-MAR-2002	11-MAR-2002	Y
13423	9	29.4855130000	-92.3401870000	27				11-MAR-2002	11-MAR-2002	Y
13423	10	29.4846510000	-92.3412570000	27				11-MAR-2002	11-MAR-2002	Y
13423	11	29.4837050000	-92.3423810000	27				11-MAR-2002	11-MAR-2002	Y
13423	12	29.4827450000	-92.3434730000	27				11-MAR-2002	11-MAR-2002	Y
13423	13	29.4818610000	-92.3445870000	27				11-MAR-2002	11-MAR-2002	Y
13423	14	29.4808560000	-92.3458060000	27				11-MAR-2002	11-MAR-2002	Y
13423	15	29.4799840000	-92.3469370000	27				11-MAR-2002	11-MAR-2002	Y
13423	16	29.4797939300	-92.3471587300	27				11-MAR-2002	11-MAR-2002	Y
13423	17	29.4790500000	-92.3480260000	27				11-MAR-2002	11-MAR-2002	Y
13423	18	29.4781030000	-92.3491320000	27				11-MAR-2002	11-MAR-2002	Y
13423	19	29.4772160000	-92.3502400000	27				11-MAR-2002	11-MAR-2002	Y
13423	20	29.4763220000	-92.3512910000	27				11-MAR-2002	11-MAR-2002	Y
13423	21	29.4753880000	-92.3524520000	27				11-MAR-2002	11-MAR-2002	Y
13423	22	29.4744710000	-92.3535760000	27				11-MAR-2002	11-MAR-2002	Y
13423	23	29.4735370000	-92.3546580000	27				11-MAR-2002	11-MAR-2002	Y
13423	24	29.4726560000	-92.3557870000	27				11-MAR-2002	11-MAR-2002	Y
13423	25	29.4716471600	-92.3569900600	27				11-MAR-2002	11-MAR-2002	Y
13423	26	29.4714917600	-92.3568588700	27				11-MAR-2002	11-MAR-2002	Y
13424	1	27.8185664800	-94.3225890500	27	15	1213034.0000	10097208.0000	27-JUN-2001	27-JUN-2001	Y
13424	2	27.8201785800	-94.3254739600	27	15	1212108.0000	10097804.0000	27-JUN-2001	27-JUN-2001	Y
13424	3	27.8209640800	-94.3267614800	27	15	1211695.0000	10098094.0000	27-JUN-2001	27-JUN-2001	Y
13424	4	27.8218273800	-94.3279695000	27	15	1211308.0000	10098412.0000	27-JUN-2001	27-JUN-2001	Y
13424	5	27.8226048400	-94.3292322100	27	15	1210903.0000	10098699.0000	27-JUN-2001	27-JUN-2001	Y
13424	6	27.8233655500	-94.3305194800	27	15	1210490.0000	10098980.0000	27-JUN-2001	27-JUN-2001	Y
13424	7	27.8243617800	-94.3316332600	27	15	1210134.0000	10099346.0000	27-JUN-2001	27-JUN-2001	Y
13424	8	27.8251420200	-94.3328898600	27	15	1209731.0000	10099634.0000	27-JUN-2001	27-JUN-2001	Y
13424	9	27.8268851700	-94.3352877600	27	15	1208963.0000	10100276.0000	27-JUN-2001	27-JUN-2001	Y
13424	10	27.8277983200	-94.3364532100	27	15	1208590.0000	10100612.0000	27-JUN-2001	27-JUN-2001	Y
13424	11	27.8285783100	-94.3377315400	27	15	1208180.0000	10100900.0000	27-JUN-2001	27-JUN-2001	Y
13424	12	27.8295138600	-94.3388539800	27	15	1207821.0000	10101244.0000	27-JUN-2001	27-JUN-2001	Y
13424	13	27.8303325500	-94.3401111700	27	15	1207418.0000	10101546.0000	27-JUN-2001	27-JUN-2001	Y
13424	14	27.8311679900	-94.3413407200	27	15	1207024.0000	10101854.0000	27-JUN-2001	27-JUN-2001	Y
13424	15	27.8319813000	-94.3425824100	27	15	1206626.0000	10102154.0000	27-JUN-2001	27-JUN-2001	Y
13424	16	27.8329637900	-94.3436838400	27	15	1206274.0000	10102515.0000	27-JUN-2001	27-JUN-2001	Y
13424	17	27.8337382300	-94.3449591200	27	15	1205865.0000	10102801.0000	27-JUN-2001	27-JUN-2001	Y
13424	18	27.8346150500	-94.3461737900	27	15	1205476.0000	10103124.0000	27-JUN-2001	27-JUN-2001	Y

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13424	19	27.8354312400	-94.3473970200	27	15	1205084.0000	10103425.0000	27-JUN-2001	27-JUN-2001	Y
13424	20	27.8362444000	-94.3486480800	27	15	1204683.0000	10103725.0000	27-JUN-2001	27-JUN-2001	Y
13424	21	27.8371518100	-94.3498260400	27	15	1204306.0000	10104059.0000	27-JUN-2001	27-JUN-2001	Y
13424	22	27.8379872000	-94.3510526600	27	15	1203913.0000	10104367.0000	27-JUN-2001	27-JUN-2001	Y
13424	23	27.8388699100	-94.3522210700	27	15	1203539.0000	10104692.0000	27-JUN-2001	27-JUN-2001	Y
13424	24	27.8395043500	-94.3531759800	27	15	1203233.0000	10104926.0000	27-JUN-2001	27-JUN-2001	Y
13424	25	27.8405958900	-94.3546503200	27	15	1202761.0000	10105328.0000	27-JUN-2001	27-JUN-2001	Y
13424	26	27.8414091300	-94.3558860200	27	15	1202365.0000	10105628.0000	27-JUN-2001	27-JUN-2001	Y
13424	27	27.8422749600	-94.3570883500	27	15	1201980.0000	10105947.0000	27-JUN-2001	27-JUN-2001	Y
13424	28	27.8431408100	-94.3582876000	27	15	1201596.0000	10106266.0000	27-JUN-2001	27-JUN-2001	Y
13424	29	27.8440150300	-94.3594745900	27	15	1201216.0000	10106588.0000	27-JUN-2001	27-JUN-2001	Y
13424	30	27.8447755000	-94.3610346800	27	15	1200715.0000	10106870.0000	27-JUN-2001	27-JUN-2001	Y
13424	31	27.8456605400	-94.3619587700	27	15	1200420.0000	10107195.0000	27-JUN-2001	27-JUN-2001	Y
13424	32	27.8465651600	-94.3631276400	27	15	1200046.0000	10107528.0000	27-JUN-2001	27-JUN-2001	Y
13424	33	27.8473612600	-94.3649760800	27	15	1199452.0000	10107824.0000	27-JUN-2001	27-JUN-2001	Y
13424	34	27.8483520700	-94.3654960900	27	15	1199288.0000	10108186.0000	27-JUN-2001	27-JUN-2001	Y
13424	35	27.8491984300	-94.3667107000	27	15	1198899.0000	10108498.0000	27-JUN-2001	27-JUN-2001	Y
13424	36	27.8499586400	-94.3680109200	27	15	1198482.0000	10108779.0000	27-JUN-2001	27-JUN-2001	Y
13424	37	27.8508688000	-94.3691706600	27	15	1198111.0000	10109114.0000	27-JUN-2001	27-JUN-2001	Y
13424	38	27.8517011900	-94.3704037300	27	15	1197716.0000	10109421.0000	27-JUN-2001	27-JUN-2001	Y
13424	39	27.8525834600	-94.3716003000	27	15	1197333.0000	10109746.0000	27-JUN-2001	27-JUN-2001	Y
13424	40	27.8534047900	-94.3728363700	27	15	1196937.0000	10110049.0000	27-JUN-2001	27-JUN-2001	Y
13424	41	27.8541818200	-94.3740997400	27	15	1196532.0000	10110336.0000	27-JUN-2001	27-JUN-2001	Y
13424	42	27.8549864000	-94.3753573000	27	15	1196129.0000	10110633.0000	27-JUN-2001	27-JUN-2001	Y
13424	43	27.8558909300	-94.3765232800	27	15	1195756.0000	10110966.0000	27-JUN-2001	27-JUN-2001	Y
13424	44	27.8568842300	-94.3776161000	27	15	1195407.0000	10111331.0000	27-JUN-2001	27-JUN-2001	Y
13424	45	27.8577387000	-94.3788341100	27	15	1195017.0000	10111646.0000	27-JUN-2001	27-JUN-2001	Y
13424	46	27.8585765900	-94.3800581100	27	15	1194625.0000	10111955.0000	27-JUN-2001	27-JUN-2001	Y
13424	47	27.8590952600	-94.3815628600	27	15	1194141.0000	10112149.0000	27-JUN-2001	27-JUN-2001	Y
13424	48	27.8587737300	-94.3820757200	27	15	1193974.0000	10112034.0000	27-JUN-2001	27-JUN-2001	Y
13424	49	27.8592538100	-94.3827628000	27	15	1193754.0000	10112211.0000	27-JUN-2001	27-JUN-2001	Y
13424	50	27.8596415200	-94.3830586900	27	15	1193660.0000	10112353.0000	27-JUN-2001	27-JUN-2001	Y
13424	51	27.8600841200	-94.3833676700	27	15	1193562.0000	10112515.0000	27-JUN-2001	27-JUN-2001	Y
13424	52	27.8606442200	-94.3834831200	27	15	1193527.0000	10112719.0000	27-JUN-2001	27-JUN-2001	Y
13424	53	27.8610595600	-94.3837669900	27	15	1193437.0000	10112871.0000	27-JUN-2001	27-JUN-2001	Y
13424	54	27.8617710200	-94.3844643600	27	71	3491296.0000	39772.0000	27-JUN-2001	27-JUN-2001	Y
13424	55	27.8622916100	-94.3846332200	27	71	3491234.0000	39959.0000	27-JUN-2001	27-JUN-2001	Y
13424	56	27.8626624700	-94.3853196800	27	71	3491007.0000	40085.0000	27-JUN-2001	27-JUN-2001	Y
13424	57	27.8632099600	-94.3857846300	27	71	3490849.0000	40278.0000	27-JUN-2001	27-JUN-2001	Y

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13424	58	27.8637348500	-94.3856839000	27	71	3490874.0000	40470.0000	27-JUN-2001	27-JUN-2001	Y
13424	59	27.8632551900	-94.3861325400	27	71	3490736.0000	40290.0000	27-JUN-2001	27-JUN-2001	Y
13424	60	27.8631230300	-94.3876217000	27	71	3490257.0000	40223.0000	27-JUN-2001	27-JUN-2001	Y
13424	61	27.8629760100	-94.3879812400	27	71	3490143.0000	40165.0000	27-JUN-2001	27-JUN-2001	Y
13424	62	27.8630921000	-94.3886232800	27	71	3489934.0000	40199.0000	27-JUN-2001	27-JUN-2001	Y
13424	63	27.8631498300	-94.3890139900	27	71	3489807.0000	40215.0000	27-JUN-2001	27-JUN-2001	Y
13424	64	27.8630003400	-94.3899310300	27	71	3489513.0000	40149.0000	27-JUN-2001	27-JUN-2001	Y
13424	65	27.8634887600	-94.3904388800	27	71	3489342.0000	40320.0000	27-JUN-2001	27-JUN-2001	Y
13424	66	27.8643988600	-94.3906493300	27	71	3489261.0000	40648.0000	27-JUN-2001	27-JUN-2001	Y
13424	67	27.8644128100	-94.3908902500	27	71	3489183.0000	40650.0000	27-JUN-2001	27-JUN-2001	Y
13424	68	27.8653561600	-94.3905573100	27	71	3489277.0000	40997.0000	27-JUN-2001	27-JUN-2001	Y
13424	69	27.8654443200	-94.3903242400	27	71	3489351.0000	41032.0000	27-JUN-2001	27-JUN-2001	Y
13424	70	27.8659931100	-94.3912196100	27	71	3489054.0000	41220.0000	27-JUN-2001	27-JUN-2001	Y
13424	71	27.8670287400	-94.3922637200	27	71	3488702.0000	41583.0000	27-JUN-2001	27-JUN-2001	Y
13424	72	27.8667275000	-94.3926208200	27	71	3488591.0000	41469.0000	27-JUN-2001	27-JUN-2001	Y
13424	73	27.8661430300	-94.3931422100	27	71	3488431.0000	41250.0000	27-JUN-2001	27-JUN-2001	Y
13424	74	27.8664994400	-94.3942814900	27	71	3488058.0000	41365.0000	27-JUN-2001	27-JUN-2001	Y
13424	75	27.8669008100	-94.3943473000	27	71	3488031.0000	41510.0000	27-JUN-2001	27-JUN-2001	Y
13424	76	27.8672686700	-94.3943991200	27	71	3488009.0000	41643.0000	27-JUN-2001	27-JUN-2001	Y
13424	77	27.8679564800	-94.3944708200	27	71	3487976.0000	41892.0000	27-JUN-2001	27-JUN-2001	Y
13424	78	27.8685987500	-94.3948139600	27	71	3487856.0000	42121.0000	27-JUN-2001	27-JUN-2001	Y
13424	79	27.8696233600	-94.3958586200	27	71	3487504.0000	42480.0000	27-JUN-2001	27-JUN-2001	Y
13424	80	27.8702280500	-94.3967794500	27	71	3487198.0000	42688.0000	27-JUN-2001	27-JUN-2001	Y
13425	1	29.3527770000	-91.9984490000	27				31-JAN-2002	31-JAN-2002	Y
13425	2	29.3527580000	-91.9984260000	27				31-JAN-2002	31-JAN-2002	Y
13425	3	29.3526570000	-91.9983060000	27				31-JAN-2002	31-JAN-2002	Y
13425	4	29.3524640000	-91.9980230000	27				31-JAN-2002	31-JAN-2002	Y
13425	5	29.3522400000	-91.9975470000	27				31-JAN-2002	31-JAN-2002	Y
13425	6	29.3511840000	-91.9954750000	27				31-JAN-2002	31-JAN-2002	Y
13425	7	29.3500540000	-91.9932310000	27				31-JAN-2002	31-JAN-2002	Y
13425	8	29.3490000000	-91.9910140000	27				31-JAN-2002	31-JAN-2002	Y
13425	9	29.3487180000	-91.9893810000	27				31-JAN-2002	31-JAN-2002	Y
13425	10	29.3487700000	-91.9889600000	27				31-JAN-2002	31-JAN-2002	Y
13425	11	29.3487960000	-91.9887820000	27				31-JAN-2002	31-JAN-2002	Y
13425	12	29.3488020000	-91.9887300000	27				31-JAN-2002	31-JAN-2002	Y
13425	13	29.3487800000	-91.9885890000	27				31-JAN-2002	31-JAN-2002	Y
13428	1	27.8399939100	-94.3590716400	27				26-DEC-2001	26-DEC-2001	Y
13428	2	27.8399276100	-94.3590986700	27				26-DEC-2001	26-DEC-2001	Y
13428	3	27.8398497300	-94.3591843500	27				26-DEC-2001	26-DEC-2001	Y

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13428	4	27.8396997800	-94.3593248500	27				26-DEC-2001	26-DEC-2001	Y
13428	5	27.8395993100	-94.3594690600	27				26-DEC-2001	26-DEC-2001	Y
13428	6	27.8395376300	-94.3595858900	27				26-DEC-2001	26-DEC-2001	Y
13428	7	27.8394926400	-94.3596843700	27				26-DEC-2001	26-DEC-2001	Y
13428	8	27.8394640700	-94.3597923300	27				26-DEC-2001	26-DEC-2001	Y
13428	9	27.8394054700	-94.3598751600	27				26-DEC-2001	26-DEC-2001	Y
13428	10	27.8393550700	-94.3599642900	27				26-DEC-2001	26-DEC-2001	Y
13428	11	27.8392994400	-94.3600254900	27				26-DEC-2001	26-DEC-2001	Y
13428	12	27.8392384100	-94.3600773400	27				26-DEC-2001	26-DEC-2001	Y
13428	13	27.8391806400	-94.3600766200	27				26-DEC-2001	26-DEC-2001	Y
13428	14	27.8391069700	-94.3600138000	27				26-DEC-2001	26-DEC-2001	Y
13428	15	27.8390359000	-94.3599665000	27				26-DEC-2001	26-DEC-2001	Y
13428	16	27.8375692500	-94.3583141400	27				26-DEC-2001	26-DEC-2001	Y
13428	17	27.8357095300	-94.3560627400	27				26-DEC-2001	26-DEC-2001	Y
13428	18	27.8337807500	-94.3538353200	27				26-DEC-2001	26-DEC-2001	Y
13428	19	27.8319320200	-94.3515780200	27				26-DEC-2001	26-DEC-2001	Y
13428	20	27.8301209100	-94.3494079100	27				26-DEC-2001	26-DEC-2001	Y
13428	21	27.8281570700	-94.3470967400	27				26-DEC-2001	26-DEC-2001	Y
13428	22	27.8261765600	-94.3447978200	27				26-DEC-2001	26-DEC-2001	Y
13428	23	27.8242172000	-94.3425827900	27				26-DEC-2001	26-DEC-2001	Y
13428	24	27.8222650400	-94.3404731500	27				26-DEC-2001	26-DEC-2001	Y
13428	25	27.8206343400	-94.3384046500	27				26-DEC-2001	26-DEC-2001	Y
13428	26	27.8194997100	-94.3362463700	27				26-DEC-2001	26-DEC-2001	Y
13428	27	27.8184180900	-94.3334389700	27				26-DEC-2001	26-DEC-2001	Y
13428	28	27.8177471900	-94.3302591400	27				26-DEC-2001	26-DEC-2001	Y
13428	29	27.8177185700	-94.3272294900	27				26-DEC-2001	26-DEC-2001	Y
13428	30	27.8180447000	-94.3230623400	27				26-DEC-2001	26-DEC-2001	Y
13429	1	28.5444703600	-93.9384687300	27				14-DEC-2001	14-DEC-2001	Y
13429	2	28.5444428600	-93.9384680200	27				14-DEC-2001	14-DEC-2001	Y
13429	3	28.5429360000	-93.9387700000	27				14-DEC-2001	14-DEC-2001	Y
13429	4	28.5415480000	-93.9390430000	27				14-DEC-2001	14-DEC-2001	Y
13429	5	28.5402050000	-93.9393080000	27				14-DEC-2001	14-DEC-2001	Y
13429	6	28.5387490000	-93.9395880000	27				14-DEC-2001	14-DEC-2001	Y
13429	7	28.5375530000	-93.9398030000	27				14-DEC-2001	14-DEC-2001	Y
13429	8	28.5360940000	-93.9401230000	27				14-DEC-2001	14-DEC-2001	Y
13429	9	28.5349110000	-93.9403590000	27				14-DEC-2001	14-DEC-2001	Y
13429	10	28.5334870000	-93.9406180000	27				14-DEC-2001	14-DEC-2001	Y
13429	11	28.5322690000	-93.9408550000	27				14-DEC-2001	14-DEC-2001	Y
13429	12	28.5311840000	-93.9410730000	27				14-DEC-2001	14-DEC-2001	Y

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13429	13	28.5296140000	-93.9413840000	27				14-DEC-2001	14-DEC-2001	Y
13429	14	28.5283220000	-93.9416420000	27				14-DEC-2001	14-DEC-2001	Y
13429	15	28.5271060000	-93.9418740000	27				14-DEC-2001	14-DEC-2001	Y
13429	16	28.5257960000	-93.9421360000	27				14-DEC-2001	14-DEC-2001	Y
13429	17	28.5244800000	-93.9424140000	27				14-DEC-2001	14-DEC-2001	Y
13429	18	28.5231630000	-93.9427120000	27				14-DEC-2001	14-DEC-2001	Y
13429	19	28.5218140000	-93.9429510000	27				14-DEC-2001	14-DEC-2001	Y
13429	20	28.5205040000	-93.9432170000	27				14-DEC-2001	14-DEC-2001	Y
13429	21	28.5191900000	-93.9434910000	27				14-DEC-2001	14-DEC-2001	Y
13429	22	28.5178700000	-93.9437400000	27				14-DEC-2001	14-DEC-2001	Y
13429	23	28.5165430000	-93.9439910000	27				14-DEC-2001	14-DEC-2001	Y
13429	24	28.5150190000	-93.9442890000	27				14-DEC-2001	14-DEC-2001	Y
13429	25	28.5139120000	-93.9444990000	27				14-DEC-2001	14-DEC-2001	Y
13429	26	28.5125900000	-93.9447620000	27				14-DEC-2001	14-DEC-2001	Y
13429	27	28.5110040000	-93.9450580000	27				14-DEC-2001	14-DEC-2001	Y
13429	28	28.5099450000	-93.9452850000	27				14-DEC-2001	14-DEC-2001	Y
13429	29	28.5086270000	-93.9455240000	27				14-DEC-2001	14-DEC-2001	Y
13429	30	28.5077920700	-93.9456988800	27				14-DEC-2001	14-DEC-2001	Y
13429	31	28.5072950000	-93.9458030000	27				14-DEC-2001	14-DEC-2001	Y
13429	32	28.5059540000	-93.9460600000	27				14-DEC-2001	14-DEC-2001	Y
13429	33	28.5046540000	-93.9463750000	27				14-DEC-2001	14-DEC-2001	Y
13429	34	28.5033160000	-93.9465690000	27				14-DEC-2001	14-DEC-2001	Y
13429	35	28.5019960000	-93.9468540000	27				14-DEC-2001	14-DEC-2001	Y
13429	36	28.5006650000	-93.9471150000	27				14-DEC-2001	14-DEC-2001	Y
13429	37	28.4993380000	-93.9473440000	27				14-DEC-2001	14-DEC-2001	Y
13429	38	28.4980380000	-93.9476330000	27				14-DEC-2001	14-DEC-2001	Y
13429	39	28.4967100000	-93.9478990000	27				14-DEC-2001	14-DEC-2001	Y
13429	40	28.4953830000	-93.9481570000	27				14-DEC-2001	14-DEC-2001	Y
13429	41	28.4941279700	-93.9483936300	27				14-DEC-2001	14-DEC-2001	Y
13429	42	28.4920056700	-93.9487370400	27				14-DEC-2001	14-DEC-2001	Y
13429	43	28.4919002900	-93.9487486100	27				14-DEC-2001	14-DEC-2001	Y
13429	44	28.4917986500	-93.9487651400	27				14-DEC-2001	14-DEC-2001	Y
13429	45	28.4918009700	-93.9487834100	27				14-DEC-2001	14-DEC-2001	Y
13429	46	28.4917872100	-93.9489976600	27				14-DEC-2001	14-DEC-2001	Y
13429	47	28.4917389300	-93.9496959600	27				14-DEC-2001	14-DEC-2001	Y
13429	48	28.4917313600	-93.9498056100	27				14-DEC-2001	14-DEC-2001	Y
13429	49	28.4917300900	-93.9498240600	27				14-DEC-2001	14-DEC-2001	Y
13430	1	28.8335401500	-91.8792940200	27				18-MAR-2002	18-MAR-2002	Y
13430	2	28.8335355200	-91.8793017400	27				18-MAR-2002	18-MAR-2002	Y

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13430	3	28.8333171700	-91.8793306900	27				18-MAR-2002	18-MAR-2002	Y
13430	4	28.8331900000	-91.8795420000	27				18-MAR-2002	18-MAR-2002	Y
13430	5	28.8324520000	-91.8807490000	27				18-MAR-2002	18-MAR-2002	Y
13430	6	28.8320984700	-91.8813569700	27				18-MAR-2002	18-MAR-2002	Y
13430	7	28.8316650000	-91.8821040000	27				18-MAR-2002	18-MAR-2002	Y
13430	8	28.8309140000	-91.8833470000	27				18-MAR-2002	18-MAR-2002	Y
13430	9	28.8301680000	-91.8846470000	27				18-MAR-2002	18-MAR-2002	Y
13430	10	28.8294493100	-91.8858231500	27				18-MAR-2002	18-MAR-2002	Y
13430	11	28.8286341000	-91.8871859900	27				18-MAR-2002	18-MAR-2002	Y
13430	12	28.8279249500	-91.8883883300	27				18-MAR-2002	18-MAR-2002	Y
13430	13	28.8271232100	-91.8897124200	27				18-MAR-2002	18-MAR-2002	Y
13430	14	28.8264027400	-91.8909478500	27				18-MAR-2002	18-MAR-2002	Y
13430	15	28.8256038100	-91.8922839600	27				18-MAR-2002	18-MAR-2002	Y
13430	16	28.8248705600	-91.8935053300	27				18-MAR-2002	18-MAR-2002	Y
13430	17	28.8241081800	-91.8948481300	27				18-MAR-2002	18-MAR-2002	Y
13430	18	28.8232920300	-91.8961687600	27				18-MAR-2002	18-MAR-2002	Y
13430	19	28.8225505400	-91.8974313300	27				18-MAR-2002	18-MAR-2002	Y
13430	20	28.8217619100	-91.8987740600	27				18-MAR-2002	18-MAR-2002	Y
13430	21	28.8210297600	-91.8999941500	27				18-MAR-2002	18-MAR-2002	Y
13430	22	28.8202413100	-91.9012879700	27				18-MAR-2002	18-MAR-2002	Y
13430	23	28.8195527700	-91.9024790100	27				18-MAR-2002	18-MAR-2002	Y
13430	24	28.8186265600	-91.9040420000	27				18-MAR-2002	18-MAR-2002	Y
13430	25	28.8181182400	-91.9049278600	27				18-MAR-2002	18-MAR-2002	Y
13430	26	28.8172430000	-91.9063480000	27				18-MAR-2002	18-MAR-2002	Y
13430	27	28.8165150000	-91.9076090000	27				18-MAR-2002	18-MAR-2002	Y
13430	28	28.8156300000	-91.9090980000	27				18-MAR-2002	18-MAR-2002	Y
13430	29	28.8149580000	-91.9102200000	27				18-MAR-2002	18-MAR-2002	Y
13430	30	28.8140260000	-91.9118160000	27				18-MAR-2002	18-MAR-2002	Y
13430	31	28.8134560000	-91.9127570000	27				18-MAR-2002	18-MAR-2002	Y
13430	32	28.8126300000	-91.9141620000	27				18-MAR-2002	18-MAR-2002	Y
13430	33	28.8118970000	-91.9153720000	27				18-MAR-2002	18-MAR-2002	Y
13430	34	28.8111090000	-91.9166960000	27				18-MAR-2002	18-MAR-2002	Y
13430	35	28.8103230000	-91.9179720000	27				18-MAR-2002	18-MAR-2002	Y
13430	36	28.8095740000	-91.9192780000	27				18-MAR-2002	18-MAR-2002	Y
13430	37	28.8088620000	-91.9205040000	27				18-MAR-2002	18-MAR-2002	Y
13430	38	28.8080550000	-91.9218380000	27				18-MAR-2002	18-MAR-2002	Y
13430	39	28.8073076900	-91.9231290800	27				18-MAR-2002	18-MAR-2002	Y
13430	40	28.8066200000	-91.9242500000	27				18-MAR-2002	18-MAR-2002	Y
13430	41	28.8058150000	-91.9256130000	27				18-MAR-2002	18-MAR-2002	Y

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13430	42	28.8051045700	-91.9268118800	27				18-MAR-2002	18-MAR-2002	Y
13430	43	28.8047776800	-91.9273374200	27				18-MAR-2002	18-MAR-2002	Y
13430	44	28.8042920000	-91.9281880000	27				18-MAR-2002	18-MAR-2002	Y
13430	45	28.8035190000	-91.9296560000	27				18-MAR-2002	18-MAR-2002	Y
13430	46	28.8031000000	-91.9309690000	27				18-MAR-2002	18-MAR-2002	Y
13430	47	28.8027930000	-91.9328330000	27				18-MAR-2002	18-MAR-2002	Y
13430	48	28.8028270000	-91.9341190000	27				18-MAR-2002	18-MAR-2002	Y
13430	49	28.8030030000	-91.9356640000	27				18-MAR-2002	18-MAR-2002	Y
13430	50	28.8032639900	-91.9367270200	27				18-MAR-2002	18-MAR-2002	Y
13430	51	28.8033580000	-91.9371100000	27				18-MAR-2002	18-MAR-2002	Y
13430	52	28.8037520000	-91.9388310000	27				18-MAR-2002	18-MAR-2002	Y
13430	53	28.8040790000	-91.9400760000	27				18-MAR-2002	18-MAR-2002	Y
13430	54	28.8044470000	-91.9416490000	27				18-MAR-2002	18-MAR-2002	Y
13430	55	28.8047970000	-91.9430790000	27				18-MAR-2002	18-MAR-2002	Y
13430	56	28.8051810000	-91.9446500000	27				18-MAR-2002	18-MAR-2002	Y
13430	57	28.8055230000	-91.9460910000	27				18-MAR-2002	18-MAR-2002	Y
13430	58	28.8058990000	-91.9476410000	27				18-MAR-2002	18-MAR-2002	Y
13430	59	28.8062150000	-91.9489870000	27				18-MAR-2002	18-MAR-2002	Y
13430	60	28.8066010000	-91.9505640000	27				18-MAR-2002	18-MAR-2002	Y
13430	61	28.8069320000	-91.9519540000	27				18-MAR-2002	18-MAR-2002	Y
13430	62	28.8071657600	-91.9529314600	27				18-MAR-2002	18-MAR-2002	Y
13430	63	28.8073070000	-91.9535050000	27				18-MAR-2002	18-MAR-2002	Y
13430	64	28.8076730000	-91.9550120000	27				18-MAR-2002	18-MAR-2002	Y
13430	65	28.8080400000	-91.9565300000	27				18-MAR-2002	18-MAR-2002	Y
13430	66	28.8083570000	-91.9578960000	27				18-MAR-2002	18-MAR-2002	Y
13430	67	28.8087640000	-91.9595610000	27				18-MAR-2002	18-MAR-2002	Y
13430	68	28.8091040000	-91.9609180000	27				18-MAR-2002	18-MAR-2002	Y
13430	69	28.8094690000	-91.9624560000	27				18-MAR-2002	18-MAR-2002	Y
13430	70	28.8098200000	-91.9638730000	27				18-MAR-2002	18-MAR-2002	Y
13430	71	28.8101770000	-91.9654140000	27				18-MAR-2002	18-MAR-2002	Y
13430	72	28.8105400000	-91.9669600000	27				18-MAR-2002	18-MAR-2002	Y
13430	73	28.8109020000	-91.9684230000	27				18-MAR-2002	18-MAR-2002	Y
13430	74	28.8112860000	-91.9698630000	27				18-MAR-2002	18-MAR-2002	Y
13430	75	28.8116600000	-91.9716230000	27				18-MAR-2002	18-MAR-2002	Y
13430	76	28.8121010000	-91.9734480000	27				18-MAR-2002	18-MAR-2002	Y
13430	77	28.8125766300	-91.9753660000	27				18-MAR-2002	18-MAR-2002	Y
13430	78	28.8125813300	-91.9753887900	27				18-MAR-2002	18-MAR-2002	Y
13430	79	28.8125932000	-91.9754079400	27				18-MAR-2002	18-MAR-2002	Y
13430	80	28.8127485500	-91.9756266600	27				18-MAR-2002	18-MAR-2002	Y

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13430	81	28.8127698500	-91.9756918000	27				18-MAR-2002	18-MAR-2002	Y
13431	1	28.8127680700	-91.9756957500	27				18-MAR-2002	18-MAR-2002	Y
13431	2	28.8127467500	-91.9756306100	27				18-MAR-2002	18-MAR-2002	Y
13431	3	28.8125899000	-91.9754132600	27				18-MAR-2002	18-MAR-2002	Y
13431	4	28.8125505300	-91.9753543700	27				18-MAR-2002	18-MAR-2002	Y
13431	5	28.8120956900	-91.9734496300	27				18-MAR-2002	18-MAR-2002	Y
13431	6	28.8116546700	-91.9716245600	27				18-MAR-2002	18-MAR-2002	Y
13431	7	28.8112807000	-91.9698646300	27				18-MAR-2002	18-MAR-2002	Y
13431	8	28.8108967100	-91.9684247400	27				18-MAR-2002	18-MAR-2002	Y
13431	9	28.8105347000	-91.9669616500	27				18-MAR-2002	18-MAR-2002	Y
13431	10	28.8101716800	-91.9654156100	27				18-MAR-2002	18-MAR-2002	Y
13431	11	28.8098146900	-91.9638746500	27				18-MAR-2002	18-MAR-2002	Y
13431	12	28.8094636800	-91.9624576500	27				18-MAR-2002	18-MAR-2002	Y
13431	13	28.8090987000	-91.9609196500	27				18-MAR-2002	18-MAR-2002	Y
13431	14	28.8087587000	-91.9595626800	27				18-MAR-2002	18-MAR-2002	Y
13431	15	28.8083517000	-91.9578976400	27				18-MAR-2002	18-MAR-2002	Y
13431	16	28.8080347000	-91.9565316200	27				18-MAR-2002	18-MAR-2002	Y
13431	17	28.8076677100	-91.9550136700	27				18-MAR-2002	18-MAR-2002	Y
13431	18	28.8073016900	-91.9535066600	27				18-MAR-2002	18-MAR-2002	Y
13431	19	28.8071604400	-91.9529331100	27				18-MAR-2002	18-MAR-2002	Y
13431	20	28.8069266800	-91.9519556200	27				18-MAR-2002	18-MAR-2002	Y
13431	21	28.8065957100	-91.9505656400	27				18-MAR-2002	18-MAR-2002	Y
13431	22	28.8062097100	-91.9489886500	27				18-MAR-2002	18-MAR-2002	Y
13431	23	28.8058937000	-91.9476426400	27				18-MAR-2002	18-MAR-2002	Y
13431	24	28.8055176800	-91.9460926400	27				18-MAR-2002	18-MAR-2002	Y
13431	25	28.8051757000	-91.9446516500	27				18-MAR-2002	18-MAR-2002	Y
13431	26	28.8047917100	-91.9430806800	27				18-MAR-2002	18-MAR-2002	Y
13431	27	28.8044417000	-91.9416506500	27				18-MAR-2002	18-MAR-2002	Y
13431	28	28.8040737200	-91.9400777000	27				18-MAR-2002	18-MAR-2002	Y
13431	29	28.8037467000	-91.9388326800	27				18-MAR-2002	18-MAR-2002	Y
13431	30	28.8033527000	-91.9371116200	27				18-MAR-2002	18-MAR-2002	Y
13431	31	28.8032587000	-91.9367287100	27				18-MAR-2002	18-MAR-2002	Y
13431	32	28.8029976100	-91.9356652500	27				18-MAR-2002	18-MAR-2002	Y
13431	33	28.8028215100	-91.9341194900	27				18-MAR-2002	18-MAR-2002	Y
13431	34	28.8027874900	-91.9328325100	27				18-MAR-2002	18-MAR-2002	Y
13431	35	28.8030946800	-91.9309673600	27				18-MAR-2002	18-MAR-2002	Y
13431	36	28.8035140100	-91.9296533000	27				18-MAR-2002	18-MAR-2002	Y
13431	37	28.8042873400	-91.9281846900	27				18-MAR-2002	18-MAR-2002	Y
13431	38	28.8047748300	-91.9273318000	27				18-MAR-2002	18-MAR-2002	Y

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13431	39	28.8051021000	-91.9268053200	27				18-MAR-2002	18-MAR-2002	Y
13431	40	28.8058104300	-91.9256095000	27				18-MAR-2002	18-MAR-2002	Y
13431	41	28.8066154600	-91.9242464800	27				18-MAR-2002	18-MAR-2002	Y
13431	42	28.8073031500	-91.9231255900	27				18-MAR-2002	18-MAR-2002	Y
13431	43	28.8080504400	-91.9218345200	27				18-MAR-2002	18-MAR-2002	Y
13431	44	28.8088574400	-91.9205005100	27				18-MAR-2002	18-MAR-2002	Y
13431	45	28.8095694100	-91.9192745700	27				18-MAR-2002	18-MAR-2002	Y
13431	46	28.8103184300	-91.9179685000	27				18-MAR-2002	18-MAR-2002	Y
13431	47	28.8111044600	-91.9166924700	27				18-MAR-2002	18-MAR-2002	Y
13431	48	28.8118924500	-91.9153684700	27				18-MAR-2002	18-MAR-2002	Y
13431	49	28.8126254400	-91.9141585000	27				18-MAR-2002	18-MAR-2002	Y
13431	50	28.8134514300	-91.9127534800	27				18-MAR-2002	18-MAR-2002	Y
13431	51	28.8140214300	-91.9118125100	27				18-MAR-2002	18-MAR-2002	Y
13431	52	28.8149534300	-91.9102165200	27				18-MAR-2002	18-MAR-2002	Y
13431	53	28.8156254400	-91.9090945100	27				18-MAR-2002	18-MAR-2002	Y
13431	54	28.8165104300	-91.9076055400	27				18-MAR-2002	18-MAR-2002	Y
13431	55	28.8172384600	-91.9063445100	27				18-MAR-2002	18-MAR-2002	Y
13431	56	28.8181136900	-91.9049243700	27				18-MAR-2002	18-MAR-2002	Y
13431	57	28.8186219800	-91.9040385400	27				18-MAR-2002	18-MAR-2002	Y
13431	58	28.8195481900	-91.9024755500	27				18-MAR-2002	18-MAR-2002	Y
13431	59	28.8202367600	-91.9012844800	27				18-MAR-2002	18-MAR-2002	Y
13431	60	28.8210252300	-91.8999906300	27				18-MAR-2002	18-MAR-2002	Y
13431	61	28.8217573600	-91.8987705700	27				18-MAR-2002	18-MAR-2002	Y
13431	62	28.8225459600	-91.8974278700	27				18-MAR-2002	18-MAR-2002	Y
13431	63	28.8232874800	-91.8961652400	27				18-MAR-2002	18-MAR-2002	Y
13431	64	28.8241036000	-91.8948446400	27				18-MAR-2002	18-MAR-2002	Y
13431	65	28.8248659800	-91.8935018700	27				18-MAR-2002	18-MAR-2002	Y
13431	66	28.8255992600	-91.8922804400	27				18-MAR-2002	18-MAR-2002	Y
13431	67	28.8263981600	-91.8909443600	27				18-MAR-2002	18-MAR-2002	Y
13431	68	28.8271186600	-91.8897089200	27				18-MAR-2002	18-MAR-2002	Y
13431	69	28.8279204000	-91.8883848400	27				18-MAR-2002	18-MAR-2002	Y
13431	70	28.8286295400	-91.8871825000	27				18-MAR-2002	18-MAR-2002	Y
13431	71	28.8294447900	-91.8858196300	27				18-MAR-2002	18-MAR-2002	Y
13431	72	28.8301634500	-91.8846435100	27				18-MAR-2002	18-MAR-2002	Y
13431	73	28.8309094300	-91.8833435200	27				18-MAR-2002	18-MAR-2002	Y
13431	74	28.8316604400	-91.8821005300	27				18-MAR-2002	18-MAR-2002	Y
13431	75	28.8320938900	-91.8813535400	27				18-MAR-2002	18-MAR-2002	Y
13431	76	28.8324474400	-91.8807455100	27				18-MAR-2002	18-MAR-2002	Y
13431	77	28.8331854600	-91.8795384500	27				18-MAR-2002	18-MAR-2002	Y

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13431	78	28.8333140400	-91.8793248000	27				18-MAR-2002	18-MAR-2002	Y
13431	79	28.8335323900	-91.8792958800	27				18-MAR-2002	18-MAR-2002	Y
13431	80	28.8335356000	-91.8792904900	27				18-MAR-2002	18-MAR-2002	Y
13433	1	28.5546093000	-91.7569503800	27				10-MAY-2002	10-MAY-2002	Y
13433	2	28.5546646100	-91.7568435700	27				10-MAY-2002	10-MAY-2002	Y
13433	3	28.5546875000	-91.7565994300	27				10-MAY-2002	10-MAY-2002	Y
13433	4	28.5547142000	-91.7564697300	27				10-MAY-2002	10-MAY-2002	Y
13433	5	28.5548648800	-91.7561874400	27				10-MAY-2002	10-MAY-2002	Y
13433	6	28.5553512600	-91.7553939800	27				10-MAY-2002	10-MAY-2002	Y
13433	7	28.5554428100	-91.7539520300	27				10-MAY-2002	10-MAY-2002	Y
13433	8	28.5554847700	-91.7524032600	27				10-MAY-2002	10-MAY-2002	Y
13433	9	28.5554599800	-91.7516174300	27				10-MAY-2002	10-MAY-2002	Y
13433	10	28.5555210100	-91.7506179800	27				10-MAY-2002	10-MAY-2002	Y
13433	11	28.5555152900	-91.7492828400	27				10-MAY-2002	10-MAY-2002	Y
13433	12	28.5555877700	-91.7477493300	27				10-MAY-2002	10-MAY-2002	Y
13433	13	28.5556678800	-91.7461700400	27				10-MAY-2002	10-MAY-2002	Y
13433	14	28.5556983900	-91.7446136500	27				10-MAY-2002	10-MAY-2002	Y
13433	15	28.5557327300	-91.7430572500	27				10-MAY-2002	10-MAY-2002	Y
13433	16	28.5558033000	-91.7415008500	27				10-MAY-2002	10-MAY-2002	Y
13433	17	28.5558853100	-91.7399520900	27				10-MAY-2002	10-MAY-2002	Y
13433	18	28.5558986700	-91.7383956900	27				10-MAY-2002	10-MAY-2002	Y
13433	19	28.5559520700	-91.7368392900	27				10-MAY-2002	10-MAY-2002	Y
13433	20	28.5559959400	-91.7352829000	27				10-MAY-2002	10-MAY-2002	Y
13433	21	28.5560398100	-91.7337265000	27				10-MAY-2002	10-MAY-2002	Y
13433	22	28.5560989400	-91.7321701000	27				10-MAY-2002	10-MAY-2002	Y
13433	23	28.5561389900	-91.7306137100	27				10-MAY-2002	10-MAY-2002	Y
13433	24	28.5561618800	-91.7290496800	27				10-MAY-2002	10-MAY-2002	Y
13433	25	28.5562324500	-91.7275009200	27				10-MAY-2002	10-MAY-2002	Y
13433	26	28.5562725100	-91.7259445200	27				10-MAY-2002	10-MAY-2002	Y
13433	27	28.5563182800	-91.7243881200	27				10-MAY-2002	10-MAY-2002	Y
13433	28	28.5563468900	-91.7228241000	27				10-MAY-2002	10-MAY-2002	Y
13433	29	28.5564899400	-91.7212753300	27				10-MAY-2002	10-MAY-2002	Y
13433	30	28.5565223700	-91.7197189300	27				10-MAY-2002	10-MAY-2002	Y
13433	31	28.5565071100	-91.7181625400	27				10-MAY-2002	10-MAY-2002	Y
13433	32	28.5565643300	-91.7166061400	27				10-MAY-2002	10-MAY-2002	Y
13433	33	28.5566272700	-91.7150497400	27				10-MAY-2002	10-MAY-2002	Y
13433	34	28.5566940300	-91.7134933500	27				10-MAY-2002	10-MAY-2002	Y
13433	35	28.5567092900	-91.7119369500	27				10-MAY-2002	10-MAY-2002	Y
13433	36	28.5567932100	-91.7103805500	27				10-MAY-2002	10-MAY-2002	Y

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13433	37	28.5567951200	-91.7088241600	27				10-MAY-2002	10-MAY-2002	Y
13433	38	28.5568656900	-91.7072677600	27				10-MAY-2002	10-MAY-2002	Y
13433	39	28.5569744100	-91.7057113600	27				10-MAY-2002	10-MAY-2002	Y
13433	40	28.5569553400	-91.7041549700	27				10-MAY-2002	10-MAY-2002	Y
13433	41	28.5569973000	-91.7025985700	27				10-MAY-2002	10-MAY-2002	Y
13433	42	28.5570564300	-91.7010421800	27				10-MAY-2002	10-MAY-2002	Y
13433	43	28.5571441700	-91.6994934100	27				10-MAY-2002	10-MAY-2002	Y
13433	44	28.5571975700	-91.6979446400	27				10-MAY-2002	10-MAY-2002	Y
13433	45	28.5571861300	-91.6963806200	27				10-MAY-2002	10-MAY-2002	Y
13433	46	28.5572280900	-91.6948165900	27				10-MAY-2002	10-MAY-2002	Y
13433	47	28.5573101000	-91.6932678200	27				10-MAY-2002	10-MAY-2002	Y
13433	48	28.5573482500	-91.6917114300	27				10-MAY-2002	10-MAY-2002	Y
13433	49	28.5574035600	-91.6901550300	27				10-MAY-2002	10-MAY-2002	Y
13433	50	28.5574913000	-91.6885986300	27				10-MAY-2002	10-MAY-2002	Y
13433	51	28.5574588800	-91.6870346100	27				10-MAY-2002	10-MAY-2002	Y
13433	52	28.5575313600	-91.6854858400	27				10-MAY-2002	10-MAY-2002	Y
13433	53	28.5575561500	-91.6847839400	27				10-MAY-2002	10-MAY-2002	Y
13433	54	28.5575943000	-91.6839294400	27				10-MAY-2002	10-MAY-2002	Y
13433	55	28.5575809500	-91.6823730500	27				10-MAY-2002	10-MAY-2002	Y
13433	56	28.5576438900	-91.6808166500	27				10-MAY-2002	10-MAY-2002	Y
13433	57	28.5577144600	-91.6792526200	27				10-MAY-2002	10-MAY-2002	Y
13433	58	28.5577735900	-91.6777038600	27				10-MAY-2002	10-MAY-2002	Y
13433	59	28.5577774000	-91.6761474600	27				10-MAY-2002	10-MAY-2002	Y
13433	60	28.5578823100	-91.6745910600	27				10-MAY-2002	10-MAY-2002	Y
13433	61	28.5579395300	-91.6730423000	27				10-MAY-2002	10-MAY-2002	Y
13433	62	28.5579490700	-91.6714782700	27				10-MAY-2002	10-MAY-2002	Y
13433	63	28.5580253600	-91.6699218800	27				10-MAY-2002	10-MAY-2002	Y
13433	64	28.5580673200	-91.6683654800	27				10-MAY-2002	10-MAY-2002	Y
13433	65	28.5581131000	-91.6668090800	27				10-MAY-2002	10-MAY-2002	Y
13433	66	28.5581493400	-91.6652603100	27				10-MAY-2002	10-MAY-2002	Y
13433	67	28.5581893900	-91.6636962900	27				10-MAY-2002	10-MAY-2002	Y
13433	68	28.5582389800	-91.6621475200	27				10-MAY-2002	10-MAY-2002	Y
13433	69	28.5582847600	-91.6605911300	27				10-MAY-2002	10-MAY-2002	Y
13433	70	28.5583362600	-91.6590347300	27				10-MAY-2002	10-MAY-2002	Y
13433	71	28.5583419800	-91.6574707000	27				10-MAY-2002	10-MAY-2002	Y
13433	72	28.5584201800	-91.6559143100	27				10-MAY-2002	10-MAY-2002	Y
13433	73	28.5584793100	-91.6543579100	27				10-MAY-2002	10-MAY-2002	Y
13433	74	28.5585193600	-91.6528015100	27				10-MAY-2002	10-MAY-2002	Y
13433	75	28.5585689500	-91.6512451200	27				10-MAY-2002	10-MAY-2002	Y

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13433	76	28.5586109200	-91.6496963500	27				10-MAY-2002	10-MAY-2002	Y
13433	77	28.5586757700	-91.6481399500	27				10-MAY-2002	10-MAY-2002	Y
13433	78	28.5587043800	-91.6465759300	27				10-MAY-2002	10-MAY-2002	Y
13433	79	28.5587692300	-91.6450271600	27				10-MAY-2002	10-MAY-2002	Y
13433	80	28.5588111900	-91.6434631300	27				10-MAY-2002	10-MAY-2002	Y
13433	81	28.5588493300	-91.6419143700	27				10-MAY-2002	10-MAY-2002	Y
13433	82	28.5589008300	-91.6403579700	27				10-MAY-2002	10-MAY-2002	Y
13433	83	28.5589427900	-91.6387481700	27				10-MAY-2002	10-MAY-2002	Y
13433	84	28.5590019200	-91.6380233800	27				10-MAY-2002	10-MAY-2002	Y
13433	85	28.5589714100	-91.6371154800	27				10-MAY-2002	10-MAY-2002	Y
13433	86	28.5589847600	-91.6363449100	27				10-MAY-2002	10-MAY-2002	Y
13433	87	28.5589981100	-91.6354064900	27				10-MAY-2002	10-MAY-2002	Y
13433	88	28.5590343500	-91.6347961400	27				10-MAY-2002	10-MAY-2002	Y
13433	89	28.5591354400	-91.6342086800	27				10-MAY-2002	10-MAY-2002	Y
13433	90	28.5592632300	-91.6335830700	27				10-MAY-2002	10-MAY-2002	Y
13433	91	28.5594787600	-91.6330413800	27				10-MAY-2002	10-MAY-2002	Y
13433	92	28.5597610500	-91.6324539200	27				10-MAY-2002	10-MAY-2002	Y
13433	93	28.5600853000	-91.6319503800	27				10-MAY-2002	10-MAY-2002	Y
13433	94	28.5604744000	-91.6314773600	27				10-MAY-2002	10-MAY-2002	Y
13433	95	28.5609111800	-91.6310653700	27				10-MAY-2002	10-MAY-2002	Y
13433	96	28.5616436000	-91.6306610100	27				10-MAY-2002	10-MAY-2002	Y
13433	97	28.5621433300	-91.6304016100	27				10-MAY-2002	10-MAY-2002	Y
13433	98	28.5623264300	-91.6302337600	27				10-MAY-2002	10-MAY-2002	Y
13434	1	29.0094048400	-94.3797795700	27				17-DEC-2001	17-DEC-2001	Y
13434	2	29.0096970500	-94.3791400400	27				17-DEC-2001	17-DEC-2001	Y
13434	3	29.0102777900	-94.3776423900	27				17-DEC-2001	17-DEC-2001	Y
13434	4	29.0109494200	-94.3761031600	27				17-DEC-2001	17-DEC-2001	Y
13434	5	29.0115928600	-94.3746394400	27				17-DEC-2001	17-DEC-2001	Y
13434	6	29.0122353200	-94.3731387000	27				17-DEC-2001	17-DEC-2001	Y
13434	7	29.0129117800	-94.3715736400	27				17-DEC-2001	17-DEC-2001	Y
13434	8	29.0135916800	-94.3700376700	27				17-DEC-2001	17-DEC-2001	Y
13434	9	29.0142200900	-94.3685647800	27				17-DEC-2001	17-DEC-2001	Y
13434	10	29.0148641600	-94.3670599500	27				17-DEC-2001	17-DEC-2001	Y
13434	11	29.0155391900	-94.3655309400	27				17-DEC-2001	17-DEC-2001	Y
13434	12	29.0161974400	-94.3640395500	27				17-DEC-2001	17-DEC-2001	Y
13434	13	29.0168679700	-94.3625285200	27				17-DEC-2001	17-DEC-2001	Y
13434	14	29.0175214300	-94.3610059600	27				17-DEC-2001	17-DEC-2001	Y
13434	15	29.0181649300	-94.3594816400	27				17-DEC-2001	17-DEC-2001	Y
13434	16	29.0188268500	-94.3579665500	27				17-DEC-2001	17-DEC-2001	Y

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13434	17	29.0194552400	-94.3564952000	27				17-DEC-2001	17-DEC-2001	Y
13434	18	29.0201147200	-94.3549979900	27				17-DEC-2001	17-DEC-2001	Y
13434	19	29.0205831000	-94.3534076400	27				17-DEC-2001	17-DEC-2001	Y
13434	20	29.0207151000	-94.3517437700	27				17-DEC-2001	17-DEC-2001	Y
13434	21	29.0205534200	-94.3500078900	27				17-DEC-2001	17-DEC-2001	Y
13434	22	29.0200745700	-94.3483589900	27				17-DEC-2001	17-DEC-2001	Y
13434	23	29.0193251900	-94.3466508900	27				17-DEC-2001	17-DEC-2001	Y
13436	1	28.0142675800	-92.9256716300	27				14-DEC-2001	14-DEC-2001	Y
13436	2	28.0141528200	-92.9256431000	27				14-DEC-2001	14-DEC-2001	Y
13436	3	28.0136789000	-92.9271437700	27				14-DEC-2001	14-DEC-2001	Y
13436	4	28.0132285800	-92.9285637000	27				14-DEC-2001	14-DEC-2001	Y
13436	5	28.0127827600	-92.9299837200	27				14-DEC-2001	14-DEC-2001	Y
13436	6	28.0123298500	-92.9314240400	27				14-DEC-2001	14-DEC-2001	Y
13436	7	28.0118557100	-92.9328373900	27				14-DEC-2001	14-DEC-2001	Y
13436	8	28.0114153400	-92.9342569100	27				14-DEC-2001	14-DEC-2001	Y
13436	9	28.0109652800	-92.9356658800	27				14-DEC-2001	14-DEC-2001	Y
13436	10	28.0105091400	-92.9370779000	27				14-DEC-2001	14-DEC-2001	Y
13436	11	28.0100660500	-92.9385229200	27				14-DEC-2001	14-DEC-2001	Y
13436	12	28.0096194500	-92.9399387200	27				14-DEC-2001	14-DEC-2001	Y
13436	13	28.0091763100	-92.9413627800	27				14-DEC-2001	14-DEC-2001	Y
13436	14	28.0087281600	-92.9427639100	27				14-DEC-2001	14-DEC-2001	Y
13436	15	28.0083377900	-92.9439957900	27				14-DEC-2001	14-DEC-2001	Y
13436	16	28.0082792900	-92.9441803500	27				14-DEC-2001	14-DEC-2001	Y
13436	17	28.0078319900	-92.9456099100	27				14-DEC-2001	14-DEC-2001	Y
13436	18	28.0073874300	-92.9470243800	27				14-DEC-2001	14-DEC-2001	Y
13436	19	28.0069447900	-92.9484418200	27				14-DEC-2001	14-DEC-2001	Y
13436	20	28.0064930300	-92.9498613900	27				14-DEC-2001	14-DEC-2001	Y
13436	21	28.0060494200	-92.9512681600	27				14-DEC-2001	14-DEC-2001	Y
13436	22	28.0056097000	-92.9526901000	27				14-DEC-2001	14-DEC-2001	Y
13436	23	28.0051616500	-92.9540955300	27				14-DEC-2001	14-DEC-2001	Y
13436	24	28.0047194600	-92.9555149000	27				14-DEC-2001	14-DEC-2001	Y
13436	25	28.0042648500	-92.9569501300	27				14-DEC-2001	14-DEC-2001	Y
13436	26	28.0038227400	-92.9583451500	27				14-DEC-2001	14-DEC-2001	Y
13436	27	28.0033610000	-92.9597843300	27				14-DEC-2001	14-DEC-2001	Y
13436	28	28.0029200800	-92.9611960800	27				14-DEC-2001	14-DEC-2001	Y
13436	29	28.0024619300	-92.9626165500	27				14-DEC-2001	14-DEC-2001	Y
13436	30	28.0020146600	-92.9640210400	27				14-DEC-2001	14-DEC-2001	Y
13436	31	28.0015322400	-92.9654390600	27				14-DEC-2001	14-DEC-2001	Y
13436	32	28.0010127200	-92.9668255500	27				14-DEC-2001	14-DEC-2001	Y

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13436	33	28.0005335700	-92.9682168300	27				14-DEC-2001	14-DEC-2001	Y
13436	34	28.0000931300	-92.9696338000	27				14-DEC-2001	14-DEC-2001	Y
13436	35	27.9996704000	-92.9710565700	27				14-DEC-2001	14-DEC-2001	Y
13436	36	27.9993907600	-92.9725405700	27				14-DEC-2001	14-DEC-2001	Y
13436	37	27.9991096000	-92.9739979300	27				14-DEC-2001	14-DEC-2001	Y
13436	38	27.9986941400	-92.9754343400	27				14-DEC-2001	14-DEC-2001	Y
13436	39	27.9981775100	-92.9768185600	27				14-DEC-2001	14-DEC-2001	Y
13436	40	27.9976905600	-92.9782078000	27				14-DEC-2001	14-DEC-2001	Y
13436	41	27.9971737800	-92.9795953100	27				14-DEC-2001	14-DEC-2001	Y
13436	42	27.9967025800	-92.9810095200	27				14-DEC-2001	14-DEC-2001	Y
13436	43	27.9962414200	-92.9824356900	27				14-DEC-2001	14-DEC-2001	Y
13436	44	27.9957880600	-92.9838415300	27				14-DEC-2001	14-DEC-2001	Y
13436	45	27.9953657400	-92.9851890100	27				14-DEC-2001	14-DEC-2001	Y
13436	46	27.9953465900	-92.9852500900	27				14-DEC-2001	14-DEC-2001	Y
13436	47	27.9948658600	-92.9866677200	27				14-DEC-2001	14-DEC-2001	Y
13436	48	27.9937006800	-92.9893700200	27				14-DEC-2001	14-DEC-2001	Y
13436	49	27.9936451300	-92.9894716600	27				14-DEC-2001	14-DEC-2001	Y
13436	50	27.9929949800	-92.9906613200	27				14-DEC-2001	14-DEC-2001	Y
13436	51	27.9922111400	-92.9918661400	27				14-DEC-2001	14-DEC-2001	Y
13436	52	27.9913489600	-92.9930088300	27				14-DEC-2001	14-DEC-2001	Y
13436	53	27.9904055500	-92.9940627700	27				14-DEC-2001	14-DEC-2001	Y
13436	54	27.9894075300	-92.9950795400	27				14-DEC-2001	14-DEC-2001	Y
13436	55	27.9884345100	-92.9961228000	27				14-DEC-2001	14-DEC-2001	Y
13436	56	27.9874549500	-92.9971400800	27				14-DEC-2001	14-DEC-2001	Y
13436	57	27.9866571300	-92.9979983300	27				14-DEC-2001	14-DEC-2001	Y
13436	58	27.9865417700	-92.9981111900	27				14-DEC-2001	14-DEC-2001	Y
13436	59	27.9864245600	-92.9980818600	27				14-DEC-2001	14-DEC-2001	Y
13436	60	27.9864245600	-92.9980818600	27				14-DEC-2001	14-DEC-2001	Y
13436	61	27.9864245600	-92.9980818600	27				14-DEC-2001	14-DEC-2001	Y
13438	1	28.6219890100	-89.2607380000	27				27-JAN-2004	27-JAN-2004	Y
13438	2	28.6218078500	-89.2607299100	27				27-JAN-2004	27-JAN-2004	Y
13438	3	28.6217457800	-89.2608718200	27				27-JAN-2004	27-JAN-2004	Y
13438	4	28.6213047300	-89.2619427700	27				27-JAN-2004	27-JAN-2004	Y
13438	5	28.6207566700	-89.2633424100	27				27-JAN-2004	27-JAN-2004	Y
13438	6	28.6201968300	-89.2647332000	27				27-JAN-2004	27-JAN-2004	Y
13438	7	28.6196316400	-89.2661310100	27				27-JAN-2004	27-JAN-2004	Y
13438	8	28.6190649900	-89.2675230600	27				27-JAN-2004	27-JAN-2004	Y
13438	9	28.6184783300	-89.2689071800	27				27-JAN-2004	27-JAN-2004	Y
13438	10	28.6179317700	-89.2703096400	27				27-JAN-2004	27-JAN-2004	Y

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13438	11	28.6173906600	-89.2717147900	27				27-JAN-2004	27-JAN-2004	Y
13438	12	28.6168455800	-89.2731193000	27				27-JAN-2004	27-JAN-2004	Y
13438	13	28.6162564700	-89.2745002300	27				27-JAN-2004	27-JAN-2004	Y
13438	14	28.6156938600	-89.2758943300	27				27-JAN-2004	27-JAN-2004	Y
13438	15	28.6151136000	-89.2772800300	27				27-JAN-2004	27-JAN-2004	Y
13438	16	28.6145286600	-89.2786627400	27				27-JAN-2004	27-JAN-2004	Y
13438	17	28.6142201800	-89.2794437000	27				27-JAN-2004	27-JAN-2004	Y
13438	18	28.6139759300	-89.2800620300	27				27-JAN-2004	27-JAN-2004	Y
13438	19	28.6134200100	-89.2814618000	27				27-JAN-2004	27-JAN-2004	Y
13438	20	28.6128585700	-89.2828571600	27				27-JAN-2004	27-JAN-2004	Y
13438	21	28.6122721500	-89.2842390900	27				27-JAN-2004	27-JAN-2004	Y
13438	22	28.6117223400	-89.2856395600	27				27-JAN-2004	27-JAN-2004	Y
13438	23	28.6111468900	-89.2870266000	27				27-JAN-2004	27-JAN-2004	Y
13438	24	28.6105791200	-89.2884191100	27				27-JAN-2004	27-JAN-2004	Y
13438	25	28.6100268300	-89.2898189800	27				27-JAN-2004	27-JAN-2004	Y
13438	26	28.6094404200	-89.2911964100	27				27-JAN-2004	27-JAN-2004	Y
13438	27	28.6088721400	-89.2925905200	27				27-JAN-2004	27-JAN-2004	Y
13438	28	28.6083141200	-89.2939904100	27				27-JAN-2004	27-JAN-2004	Y
13438	29	28.6077670700	-89.2953912700	27				27-JAN-2004	27-JAN-2004	Y
13438	30	28.6072290000	-89.2967995500	27				27-JAN-2004	27-JAN-2004	Y
13438	31	28.6066401400	-89.2981796200	27				27-JAN-2004	27-JAN-2004	Y
13438	32	28.6063005900	-89.2989866100	27				27-JAN-2004	27-JAN-2004	Y
13438	33	28.6060573100	-89.2995648200	27				27-JAN-2004	27-JAN-2004	Y
13438	34	28.6055286300	-89.3009757200	27				27-JAN-2004	27-JAN-2004	Y
13438	35	28.6049873600	-89.3023814300	27				27-JAN-2004	27-JAN-2004	Y
13438	36	28.6044858400	-89.3038073100	27				27-JAN-2004	27-JAN-2004	Y
13438	37	28.6039399200	-89.3052098100	27				27-JAN-2004	27-JAN-2004	Y
13438	38	28.6033574600	-89.3065951600	27				27-JAN-2004	27-JAN-2004	Y
13438	39	28.6027430200	-89.3079617900	27				27-JAN-2004	27-JAN-2004	Y
13438	40	28.6020911500	-89.3093114100	27				27-JAN-2004	27-JAN-2004	Y
13438	41	28.6017052200	-89.3102347300	27				27-JAN-2004	27-JAN-2004	Y
13438	42	28.6011761600	-89.3116606400	27				27-JAN-2004	27-JAN-2004	Y
13439	1	28.9589528100	-91.6241610900	27				22-MAR-2004	22-MAR-2004	Y
13439	2	28.9587782300	-91.6243500000	27				22-MAR-2004	22-MAR-2004	Y
13439	3	28.9587525400	-91.6243880100	27				22-MAR-2004	22-MAR-2004	Y
13439	4	28.9587585400	-91.6243991300	27				22-MAR-2004	22-MAR-2004	Y
13442	1	28.8826563800	-91.8952066200	27				23-MAR-2004	23-MAR-2004	Y
13442	2	28.8826361100	-91.8951938200	27				23-MAR-2004	23-MAR-2004	Y
13442	3	28.8826262300	-91.8952139500	27				23-MAR-2004	23-MAR-2004	Y

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13442	4	28.8826145900	-91.8952360300	27				23-MAR-2004	23-MAR-2004	Y
13442	5	28.8825973000	-91.8952274100	27				23-MAR-2004	23-MAR-2004	Y
13442	6	28.8826040200	-91.8952052600	27				23-MAR-2004	23-MAR-2004	Y
13442	7	28.8831389300	-91.8934393300	27				23-MAR-2004	23-MAR-2004	Y
13442	8	28.8832907500	-91.8928827800	27				23-MAR-2004	23-MAR-2004	Y
13442	9	28.8837772300	-91.8913325700	27				23-MAR-2004	23-MAR-2004	Y
13442	10	28.8841324300	-91.8899379900	27				23-MAR-2004	23-MAR-2004	Y
13442	11	28.8845832400	-91.8880471700	27				23-MAR-2004	23-MAR-2004	Y
13442	12	28.8848343100	-91.8872049900	27				23-MAR-2004	23-MAR-2004	Y
13442	13	28.8864106900	-91.8818460500	27				23-MAR-2004	23-MAR-2004	Y
13442	14	28.8872591500	-91.8788731500	27				23-MAR-2004	23-MAR-2004	Y
13442	15	28.8881075200	-91.8759033300	27				23-MAR-2004	23-MAR-2004	Y
13442	16	28.8889929600	-91.8726024700	27				23-MAR-2004	23-MAR-2004	Y
13442	17	28.8898013500	-91.8699572700	27				23-MAR-2004	23-MAR-2004	Y
13442	18	28.8910281000	-91.8657062000	27				23-MAR-2004	23-MAR-2004	Y
13442	19	28.8927413400	-91.8597682200	27				23-MAR-2004	23-MAR-2004	Y
13442	20	28.8943651600	-91.8546398900	27				23-MAR-2004	23-MAR-2004	Y
13442	21	28.8947811700	-91.8537577800	27				23-MAR-2004	23-MAR-2004	Y
13442	22	28.8962316500	-91.8492876700	27				23-MAR-2004	23-MAR-2004	Y
13442	23	28.8970655700	-91.8449299200	27				23-MAR-2004	23-MAR-2004	Y
13442	24	28.8984943600	-91.8395970600	27				23-MAR-2004	23-MAR-2004	Y
13442	25	28.9001551000	-91.8339558400	27				23-MAR-2004	23-MAR-2004	Y
13442	26	28.9020921400	-91.8279095800	27				23-MAR-2004	23-MAR-2004	Y
13442	27	28.9026552300	-91.8258999500	27				23-MAR-2004	23-MAR-2004	Y
13442	28	28.9039352100	-91.8226438400	27				23-MAR-2004	23-MAR-2004	Y
13442	29	28.9050262400	-91.8184148900	27				23-MAR-2004	23-MAR-2004	Y
13442	30	28.9055107300	-91.8167985200	27				23-MAR-2004	23-MAR-2004	Y
13442	31	28.9060884500	-91.8145075900	27				23-MAR-2004	23-MAR-2004	Y
13442	32	28.9069007100	-91.8104865200	27				23-MAR-2004	23-MAR-2004	Y
13442	33	28.9075322800	-91.8084801500	27				23-MAR-2004	23-MAR-2004	Y
13442	34	28.9092200600	-91.8018286700	27				23-MAR-2004	23-MAR-2004	Y
13442	35	28.9110578600	-91.7938744900	27				23-MAR-2004	23-MAR-2004	Y
13442	36	28.9124241200	-91.7900962000	27				23-MAR-2004	23-MAR-2004	Y
13442	37	28.9149657100	-91.7819884400	27				23-MAR-2004	23-MAR-2004	Y
13442	38	28.9155796600	-91.7793753600	27				23-MAR-2004	23-MAR-2004	Y
13442	39	28.9172141700	-91.7734039400	27				23-MAR-2004	23-MAR-2004	Y
13442	40	28.9185259200	-91.7685494900	27				23-MAR-2004	23-MAR-2004	Y
13442	41	28.9187878600	-91.7674445700	27				23-MAR-2004	23-MAR-2004	Y
13442	42	28.9208163600	-91.7602367900	27				23-MAR-2004	23-MAR-2004	Y

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13442	43	28.9228589100	-91.7536632600	27				23-MAR-2004	23-MAR-2004	Y
13442	44	28.9236623800	-91.7505809200	27				23-MAR-2004	23-MAR-2004	Y
13442	45	28.9267934500	-91.7391020200	27				23-MAR-2004	23-MAR-2004	Y
13442	46	28.9288370600	-91.7327339600	27				23-MAR-2004	23-MAR-2004	Y
13442	47	28.9304850600	-91.7270455000	27				23-MAR-2004	23-MAR-2004	Y
13442	48	28.9327440500	-91.7192524500	27				23-MAR-2004	23-MAR-2004	Y
13442	49	28.9336343600	-91.7157456100	27				23-MAR-2004	23-MAR-2004	Y
13442	50	28.9353545800	-91.7095536200	27				23-MAR-2004	23-MAR-2004	Y
13442	51	28.9364446800	-91.7053283900	27				23-MAR-2004	23-MAR-2004	Y
13442	52	28.9383182000	-91.6992053800	27				23-MAR-2004	23-MAR-2004	Y
13442	53	28.9396461200	-91.6943774600	27				23-MAR-2004	23-MAR-2004	Y
13442	54	28.9403654200	-91.6918167300	27				23-MAR-2004	23-MAR-2004	Y
13442	55	28.9413489900	-91.6881284100	27				23-MAR-2004	23-MAR-2004	Y
13442	56	28.9422822300	-91.6857246400	27				23-MAR-2004	23-MAR-2004	Y
13442	57	28.9442851600	-91.6781571000	27				23-MAR-2004	23-MAR-2004	Y
13442	58	28.9467662000	-91.6694966900	27				23-MAR-2004	23-MAR-2004	Y
13442	59	28.9489173300	-91.6627636800	27				23-MAR-2004	23-MAR-2004	Y
13442	60	28.9499172300	-91.6588122100	27				23-MAR-2004	23-MAR-2004	Y
13442	61	28.9503937600	-91.6562783200	27				23-MAR-2004	23-MAR-2004	Y
13442	62	28.9524122900	-91.6495099800	27				23-MAR-2004	23-MAR-2004	Y
13442	63	28.9529631200	-91.6474465800	27				23-MAR-2004	23-MAR-2004	Y
13442	64	28.9530881900	-91.6470464800	27				23-MAR-2004	23-MAR-2004	Y
13442	65	28.9535485700	-91.6455315500	27				23-MAR-2004	23-MAR-2004	Y
13442	66	28.9541673200	-91.6432006500	27				23-MAR-2004	23-MAR-2004	Y
13442	67	28.9543412300	-91.6426456600	27				23-MAR-2004	23-MAR-2004	Y
13442	68	28.9545070700	-91.6423176900	27				23-MAR-2004	23-MAR-2004	Y
13442	69	28.9547980500	-91.6413675900	27				23-MAR-2004	23-MAR-2004	Y
13442	70	28.9553692400	-91.6399711000	27				23-MAR-2004	23-MAR-2004	Y
13442	71	28.9559960300	-91.6377063200	27				23-MAR-2004	23-MAR-2004	Y
13442	72	28.9564234900	-91.6361037600	27				23-MAR-2004	23-MAR-2004	Y
13442	73	28.9564294200	-91.6360822300	27				23-MAR-2004	23-MAR-2004	Y
13442	74	28.9564602500	-91.6360932100	27				23-MAR-2004	23-MAR-2004	Y
13442	75	28.9565264800	-91.6361695400	27				23-MAR-2004	23-MAR-2004	Y
13442	76	28.9566043200	-91.6363062400	27				23-MAR-2004	23-MAR-2004	Y
13442	77	28.9570770200	-91.6371363700	27				23-MAR-2004	23-MAR-2004	Y
13442	78	28.9576630000	-91.6381958100	27				23-MAR-2004	23-MAR-2004	Y
13442	79	28.9582731200	-91.6392365400	27				23-MAR-2004	23-MAR-2004	Y
13442	80	28.9588748700	-91.6402826900	27				23-MAR-2004	23-MAR-2004	Y
13442	81	28.9591145000	-91.6407264600	27				23-MAR-2004	23-MAR-2004	Y

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13442	82	28.9597892100	-91.6418585200	27				23-MAR-2004	23-MAR-2004	Y
13442	83	28.9598043500	-91.6418839600	27				23-MAR-2004	23-MAR-2004	Y
13442	84	28.9598527700	-91.6419097400	27				23-MAR-2004	23-MAR-2004	Y
13443	1	29.0362148300	-91.5829230200	27				23-MAR-2004	23-MAR-2004	Y
13443	2	29.0355040700	-91.5835908500	27				23-MAR-2004	23-MAR-2004	Y
13443	3	29.0335479500	-91.5854946000	27				23-MAR-2004	23-MAR-2004	Y
13443	4	29.0312943800	-91.5876165400	27				23-MAR-2004	23-MAR-2004	Y
13443	5	29.0291978100	-91.5895948600	27				23-MAR-2004	23-MAR-2004	Y
13443	6	29.0272529900	-91.5913013000	27				23-MAR-2004	23-MAR-2004	Y
13443	7	29.0246383100	-91.5938193700	27				23-MAR-2004	23-MAR-2004	Y
13443	8	29.0218391900	-91.5964025400	27				23-MAR-2004	23-MAR-2004	Y
13443	9	29.0193105200	-91.5984951100	27				23-MAR-2004	23-MAR-2004	Y
13443	10	29.0173544500	-91.6002668700	27				23-MAR-2004	23-MAR-2004	Y
13443	11	29.0154173600	-91.6021606100	27				23-MAR-2004	23-MAR-2004	Y
13443	12	29.0129099400	-91.6045689100	27				23-MAR-2004	23-MAR-2004	Y
13443	13	29.0106864100	-91.6066494100	27				23-MAR-2004	23-MAR-2004	Y
13443	14	29.0082948100	-91.6088638600	27				23-MAR-2004	23-MAR-2004	Y
13443	15	29.0062807700	-91.6106757300	27				23-MAR-2004	23-MAR-2004	Y
13443	16	29.0044460300	-91.6124713500	27				23-MAR-2004	23-MAR-2004	Y
13443	17	29.0032191600	-91.6136228900	27				23-MAR-2004	23-MAR-2004	Y
13443	18	29.0016631900	-91.6150452200	27				23-MAR-2004	23-MAR-2004	Y
13443	19	29.0003166100	-91.6162982500	27				23-MAR-2004	23-MAR-2004	Y
13443	20	28.9988203400	-91.6177206700	27				23-MAR-2004	23-MAR-2004	Y
13443	21	28.9976232800	-91.6188721600	27				23-MAR-2004	23-MAR-2004	Y
13443	22	28.9962766700	-91.6201251000	27				23-MAR-2004	23-MAR-2004	Y
13443	23	28.9951994200	-91.6211070400	27				23-MAR-2004	23-MAR-2004	Y
13443	24	28.9935834200	-91.6226308600	27				23-MAR-2004	23-MAR-2004	Y
13443	25	28.9922968800	-91.6237140500	27				23-MAR-2004	23-MAR-2004	Y
13443	26	28.9908605600	-91.6250005600	27				23-MAR-2004	23-MAR-2004	Y
13443	27	28.9895737000	-91.6262195400	27				23-MAR-2004	23-MAR-2004	Y
13443	28	28.9881671400	-91.6275400200	27				23-MAR-2004	23-MAR-2004	Y
13443	29	28.9867307800	-91.6288264300	27				23-MAR-2004	23-MAR-2004	Y
13443	30	28.9853540600	-91.6301469300	27				23-MAR-2004	23-MAR-2004	Y
13443	31	28.9841569700	-91.6312641500	27				23-MAR-2004	23-MAR-2004	Y
13443	32	28.9827204200	-91.6326183800	27				23-MAR-2004	23-MAR-2004	Y
13443	33	28.9814635900	-91.6337353600	27				23-MAR-2004	23-MAR-2004	Y
13443	34	28.9799671300	-91.6351572500	27				23-MAR-2004	23-MAR-2004	Y
13443	35	28.9787701600	-91.6362064400	27				23-MAR-2004	23-MAR-2004	Y
13443	36	28.9773038500	-91.6374925100	27				23-MAR-2004	23-MAR-2004	Y

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13443	37	28.9760469800	-91.6386093800	27				23-MAR-2004	23-MAR-2004	Y
13443	38	28.9747298800	-91.6399297900	27				23-MAR-2004	23-MAR-2004	Y
13443	39	28.9736224600	-91.6409791400	27				23-MAR-2004	23-MAR-2004	Y
13443	40	28.9720662800	-91.6423666700	27				23-MAR-2004	23-MAR-2004	Y
13443	41	28.9707502100	-91.6432455300	27				23-MAR-2004	23-MAR-2004	Y
13443	42	28.9693445300	-91.6441241000	27				23-MAR-2004	23-MAR-2004	Y
13443	43	28.9681495200	-91.6443241500	27				23-MAR-2004	23-MAR-2004	Y
13443	44	28.9673133500	-91.6443215700	27				23-MAR-2004	23-MAR-2004	Y
13443	45	28.9663282700	-91.6441487500	27				23-MAR-2004	23-MAR-2004	Y
13443	46	28.9654329400	-91.6439083000	27				23-MAR-2004	23-MAR-2004	Y
13443	47	28.9646274500	-91.6435662600	27				23-MAR-2004	23-MAR-2004	Y
13443	48	28.9637629500	-91.6429184500	27				23-MAR-2004	23-MAR-2004	Y
13443	49	28.9629313400	-91.6424333500	27				23-MAR-2004	23-MAR-2004	Y
13443	50	28.9628899200	-91.6423885500	27				23-MAR-2004	23-MAR-2004	Y
13443	51	28.9628797800	-91.6423775400	27				23-MAR-2004	23-MAR-2004	Y
13443	52	28.9628382800	-91.6423326400	27				23-MAR-2004	23-MAR-2004	Y
13445	1	28.8826328800	-91.8952596300	27				24-MAR-2004	24-MAR-2004	Y
13445	2	28.8826446800	-91.8952328600	27				24-MAR-2004	24-MAR-2004	Y
13445	3	28.8826563800	-91.8952066200	27				24-MAR-2004	24-MAR-2004	Y
13445	4	28.8826630900	-91.8951915300	27				24-MAR-2004	24-MAR-2004	Y
13445	5	28.8829966400	-91.8944431100	27				24-MAR-2004	24-MAR-2004	Y
13445	6	28.8835799600	-91.8924468400	27				24-MAR-2004	24-MAR-2004	Y
13445	7	28.8845027000	-91.8895213800	27				24-MAR-2004	24-MAR-2004	Y
13445	8	28.8847623100	-91.8886136500	27				24-MAR-2004	24-MAR-2004	Y
13445	9	28.8850751000	-91.8874875000	27				24-MAR-2004	24-MAR-2004	Y
13445	10	28.8853624500	-91.8865205500	27				24-MAR-2004	24-MAR-2004	Y
13445	11	28.8860380800	-91.8841247800	27				24-MAR-2004	24-MAR-2004	Y
13445	12	28.8868556100	-91.8813267100	27				24-MAR-2004	24-MAR-2004	Y
13445	13	28.8881509200	-91.8767065300	27				24-MAR-2004	24-MAR-2004	Y
13445	14	28.8893643900	-91.8725544600	27				24-MAR-2004	24-MAR-2004	Y
13445	15	28.8900974200	-91.8701347200	27				24-MAR-2004	24-MAR-2004	Y
13445	16	28.8909923300	-91.8671803900	27				24-MAR-2004	24-MAR-2004	Y
13445	17	28.8936766600	-91.8583170600	27				24-MAR-2004	24-MAR-2004	Y
13445	18	28.8977264100	-91.8440083700	27				24-MAR-2004	24-MAR-2004	Y
13445	19	28.9025109300	-91.8276960200	27				24-MAR-2004	24-MAR-2004	Y
13445	20	28.9057125100	-91.8165182400	27				24-MAR-2004	24-MAR-2004	Y
13445	21	28.9074346900	-91.8103515500	27				24-MAR-2004	24-MAR-2004	Y
13445	22	28.9108458700	-91.7978173700	27				24-MAR-2004	24-MAR-2004	Y
13445	23	28.9125866100	-91.7915907500	27				24-MAR-2004	24-MAR-2004	Y

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13445	24	28.9141867800	-91.7853757900	27				24-MAR-2004	24-MAR-2004	Y
13445	25	28.9175080300	-91.7735146100	27				24-MAR-2004	24-MAR-2004	Y
13445	26	28.9196129300	-91.7665886500	27				24-MAR-2004	24-MAR-2004	Y
13445	27	28.9231490800	-91.7540739000	27				24-MAR-2004	24-MAR-2004	Y
13445	28	28.9241208100	-91.7509334600	27				24-MAR-2004	24-MAR-2004	Y
13445	29	28.9250688300	-91.7471057600	27				24-MAR-2004	24-MAR-2004	Y
13445	30	28.9268794800	-91.7406120100	27				24-MAR-2004	24-MAR-2004	Y
13445	31	28.9286338900	-91.7344178600	27				24-MAR-2004	24-MAR-2004	Y
13445	32	28.9290624700	-91.7327567300	27				24-MAR-2004	24-MAR-2004	Y
13445	33	28.9323659800	-91.7215546700	27				24-MAR-2004	24-MAR-2004	Y
13445	34	28.9344896500	-91.7138452400	27				24-MAR-2004	24-MAR-2004	Y
13445	35	28.9360824600	-91.7079402700	27				24-MAR-2004	24-MAR-2004	Y
13445	36	28.9378630900	-91.7016481900	27				24-MAR-2004	24-MAR-2004	Y
13445	37	28.9394577900	-91.6958491100	27				24-MAR-2004	24-MAR-2004	Y
13445	38	28.9411549600	-91.6896969800	27				24-MAR-2004	24-MAR-2004	Y
13445	39	28.9432802100	-91.6837712100	27				24-MAR-2004	24-MAR-2004	Y
13445	40	28.9439999200	-91.6820074700	27				24-MAR-2004	24-MAR-2004	Y
13445	41	28.9451987900	-91.6789448800	27				24-MAR-2004	24-MAR-2004	Y
13445	42	28.9455430400	-91.6777112400	27				24-MAR-2004	24-MAR-2004	Y
13445	43	28.9458493400	-91.6762680000	27				24-MAR-2004	24-MAR-2004	Y
13445	44	28.9468578000	-91.6723512000	27				24-MAR-2004	24-MAR-2004	Y
13445	45	28.9486694700	-91.6661517100	27				24-MAR-2004	24-MAR-2004	Y
13445	46	28.9502333900	-91.6599418100	27				24-MAR-2004	24-MAR-2004	Y
13445	47	28.9519797200	-91.6532320900	27				24-MAR-2004	24-MAR-2004	Y
13445	48	28.9537617600	-91.6463972000	27				24-MAR-2004	24-MAR-2004	Y
13445	49	28.9549611000	-91.6427867700	27				24-MAR-2004	24-MAR-2004	Y
13445	50	28.9553083900	-91.6412871400	27				24-MAR-2004	24-MAR-2004	Y
13445	51	28.9557596900	-91.6399879200	27				24-MAR-2004	24-MAR-2004	Y
13445	52	28.9560859300	-91.6380692600	27				24-MAR-2004	24-MAR-2004	Y
13445	53	28.9566043200	-91.6363062400	27				24-MAR-2004	24-MAR-2004	Y
13445	54	28.9570506900	-91.6347174500	27				24-MAR-2004	24-MAR-2004	Y
13445	55	28.9575977100	-91.6324242200	27				24-MAR-2004	24-MAR-2004	Y
13445	56	28.9579795500	-91.6309523300	27				24-MAR-2004	24-MAR-2004	Y
13445	57	28.9583346200	-91.6297340000	27				24-MAR-2004	24-MAR-2004	Y
13445	58	28.9584570900	-91.6290684900	27				24-MAR-2004	24-MAR-2004	Y
13445	59	28.9586321100	-91.6283291300	27				24-MAR-2004	24-MAR-2004	Y
13445	60	28.9587798300	-91.6278055700	27				24-MAR-2004	24-MAR-2004	Y
13445	61	28.9588759800	-91.6275929900	27				24-MAR-2004	24-MAR-2004	Y
13445	62	28.9588814700	-91.6275554100	27				24-MAR-2004	24-MAR-2004	Y

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13445	63	28.9590300100	-91.6270869300	27				24-MAR-2004	24-MAR-2004	Y
13445	64	28.9590990500	-91.6266183400	27				24-MAR-2004	24-MAR-2004	Y
13445	65	28.9593300700	-91.6255572000	27				24-MAR-2004	24-MAR-2004	Y
13445	66	28.9593556800	-91.6254566000	27				24-MAR-2004	24-MAR-2004	Y
13445	67	28.9593902200	-91.6254567000	27				24-MAR-2004	24-MAR-2004	Y
13445	68	28.9596564100	-91.6254572800	27				24-MAR-2004	24-MAR-2004	Y
13445	69	28.9597410000	-91.6254577200	27				24-MAR-2004	24-MAR-2004	Y
13445	70	28.9598262200	-91.6254579600	27				24-MAR-2004	24-MAR-2004	Y
13445	71	28.9598325100	-91.6254579800	27				24-MAR-2004	24-MAR-2004	Y
13445	72	28.9599515300	-91.6254583300	27				24-MAR-2004	24-MAR-2004	Y
13445	73	28.9600202700	-91.6254585300	27				24-MAR-2004	24-MAR-2004	Y
13445	74	28.9600854700	-91.6254587200	27				24-MAR-2004	24-MAR-2004	Y
13445	75	28.9600882200	-91.6254587200	27				24-MAR-2004	24-MAR-2004	Y
13445	76	28.9602108100	-91.6254596700	27				24-MAR-2004	24-MAR-2004	Y
13445	77	28.9602225800	-91.6254115900	27				24-MAR-2004	24-MAR-2004	Y
13445	78	28.9602347400	-91.6253619400	27				24-MAR-2004	24-MAR-2004	Y
13448	1	28.0205369100	-91.8813759800	27				25-APR-2002	25-APR-2002	Y
13448	2	28.0205599600	-91.8813289900	27				25-APR-2002	25-APR-2002	Y
13448	3	28.0205650100	-91.8813181100	27				25-APR-2002	25-APR-2002	Y
13448	4	28.0206038900	-91.8813410600	27				25-APR-2002	25-APR-2002	Y
13448	5	28.0206326600	-91.8812790700	27				25-APR-2002	25-APR-2002	Y
13448	6	28.0205938600	-91.8812561600	27				25-APR-2002	25-APR-2002	Y
13448	7	28.0205981600	-91.8812467300	27				25-APR-2002	25-APR-2002	Y
13448	8	28.0216870100	-91.8798340100	27				25-APR-2002	25-APR-2002	Y
13448	9	28.0249644200	-91.8763999800	27				25-APR-2002	25-APR-2002	Y
13448	10	28.0255510000	-91.8758340000	27				25-APR-2002	25-APR-2002	Y
13448	11	28.0259360000	-91.8755670000	27				25-APR-2002	25-APR-2002	Y
13448	12	28.0274670000	-91.8745330000	27				25-APR-2002	25-APR-2002	Y
13448	13	28.0289910000	-91.8734840000	27				25-APR-2002	25-APR-2002	Y
13448	14	28.0301470000	-91.8727010000	27				25-APR-2002	25-APR-2002	Y
13448	15	28.0312720000	-91.8718890000	27				25-APR-2002	25-APR-2002	Y
13448	16	28.0324230000	-91.8711200000	27				25-APR-2002	25-APR-2002	Y
13448	17	28.0335810000	-91.8703380000	27				25-APR-2002	25-APR-2002	Y
13448	18	28.0371630500	-91.8678899500	27				25-APR-2002	25-APR-2002	Y
13448	19	28.0379837400	-91.8673943000	27				25-APR-2002	25-APR-2002	Y
13448	20	28.0382580000	-91.8672280000	27				25-APR-2002	25-APR-2002	Y
13448	21	28.0395240000	-91.8665560000	27				25-APR-2002	25-APR-2002	Y
13448	22	28.0407510000	-91.8658990000	27				25-APR-2002	25-APR-2002	Y
13448	23	28.0418710000	-91.8653070000	27				25-APR-2002	25-APR-2002	Y

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13448	24	28.0431820000	-91.8646130000	27				25-APR-2002	25-APR-2002	Y
13448	25	28.0443840000	-91.8639560000	27				25-APR-2002	25-APR-2002	Y
13448	26	28.0455960000	-91.8633250000	27				25-APR-2002	25-APR-2002	Y
13448	27	28.0467630000	-91.8627190000	27				25-APR-2002	25-APR-2002	Y
13448	28	28.0480180000	-91.8620490000	27				25-APR-2002	25-APR-2002	Y
13448	29	28.0491860000	-91.8614250000	27				25-APR-2002	25-APR-2002	Y
13448	30	28.0504390000	-91.8607790000	27				25-APR-2002	25-APR-2002	Y
13448	31	28.0514620000	-91.8602290000	27				25-APR-2002	25-APR-2002	Y
13448	32	28.0528130000	-91.8595270000	27				25-APR-2002	25-APR-2002	Y
13448	33	28.0540360000	-91.8588770000	27				25-APR-2002	25-APR-2002	Y
13448	34	28.0552320000	-91.8582710000	27				25-APR-2002	25-APR-2002	Y
13448	35	28.0591315400	-91.8561040900	27				25-APR-2002	25-APR-2002	Y
13448	36	28.0596714600	-91.8559113600	27				25-APR-2002	25-APR-2002	Y
13448	37	28.0602737200	-91.8555987100	27				25-APR-2002	25-APR-2002	Y
13448	38	28.0609221600	-91.8554177400	27				25-APR-2002	25-APR-2002	Y
13448	39	28.0615554500	-91.8551826500	27				25-APR-2002	25-APR-2002	Y
13448	40	28.0621909500	-91.8549595000	27				25-APR-2002	25-APR-2002	Y
13448	41	28.0628444900	-91.8548429500	27				25-APR-2002	25-APR-2002	Y
13448	42	28.0635089400	-91.8547337400	27				25-APR-2002	25-APR-2002	Y
13448	43	28.0641706700	-91.8546995100	27				25-APR-2002	25-APR-2002	Y
13448	44	28.0648239600	-91.8545978100	27				25-APR-2002	25-APR-2002	Y
13448	45	28.0655621300	-91.8545996100	27				25-APR-2002	25-APR-2002	Y
13448	46	28.0662273000	-91.8545868100	27				25-APR-2002	25-APR-2002	Y
13448	47	28.0668854900	-91.8547000200	27				25-APR-2002	25-APR-2002	Y
13448	48	28.0675477200	-91.8547473900	27				25-APR-2002	25-APR-2002	Y
13448	49	28.0682094100	-91.8548529400	27				25-APR-2002	25-APR-2002	Y
13448	50	28.0688509900	-91.8550552900	27				25-APR-2002	25-APR-2002	Y
13448	51	28.0695028800	-91.8552112100	27				25-APR-2002	25-APR-2002	Y
13448	52	28.0701287900	-91.8554091200	27				25-APR-2002	25-APR-2002	Y
13448	53	28.0707567200	-91.8556900100	27				25-APR-2002	25-APR-2002	Y
13448	54	28.0713621300	-91.8559688000	27				25-APR-2002	25-APR-2002	Y
13448	55	28.0719804000	-91.8562311400	27				25-APR-2002	25-APR-2002	Y
13448	56	28.0725769300	-91.8565766200	27				25-APR-2002	25-APR-2002	Y
13448	57	28.0731391000	-91.8569715500	27				25-APR-2002	25-APR-2002	Y
13448	58	28.0737180700	-91.8573480700	27				25-APR-2002	25-APR-2002	Y
13448	59	28.0742451900	-91.8577984900	27				25-APR-2002	25-APR-2002	Y
13448	60	28.0747892000	-91.8582327600	27				25-APR-2002	25-APR-2002	Y
13448	61	28.0753224900	-91.8586784500	27				25-APR-2002	25-APR-2002	Y
13448	62	28.0757954700	-91.8591965700	27				25-APR-2002	25-APR-2002	Y

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13448	63	28.0762921300	-91.8596910200	27				25-APR-2002	25-APR-2002	Y
13448	64	28.0766833600	-91.8603154200	27				25-APR-2002	25-APR-2002	Y
13448	65	28.0771560600	-91.8608330900	27				25-APR-2002	25-APR-2002	Y
13448	66	28.0775891200	-91.8614032900	27				25-APR-2002	25-APR-2002	Y
13448	67	28.0779543200	-91.8620227500	27				25-APR-2002	25-APR-2002	Y
13448	68	28.0783327500	-91.8626411800	27				25-APR-2002	25-APR-2002	Y
13448	69	28.0786346000	-91.8633071900	27				25-APR-2002	25-APR-2002	Y
13448	70	28.0790254200	-91.8641261100	27				25-APR-2002	25-APR-2002	Y
13448	71	28.0796090000	-91.8655640000	27				25-APR-2002	25-APR-2002	Y
13448	72	28.0801630000	-91.8668880000	27				25-APR-2002	25-APR-2002	Y
13448	73	28.0817611300	-91.8708542200	27				25-APR-2002	25-APR-2002	Y
13448	74	28.0819432200	-91.8712747700	27				25-APR-2002	25-APR-2002	Y
13448	75	28.0822018500	-91.8717941800	27				25-APR-2002	25-APR-2002	Y
13448	76	28.0823478300	-91.8720567800	27				25-APR-2002	25-APR-2002	Y
13448	77	28.0826626400	-91.8725648900	27				25-APR-2002	25-APR-2002	Y
13448	78	28.0830068100	-91.8730481900	27				25-APR-2002	25-APR-2002	Y
13448	79	28.0831895100	-91.8732797700	27				25-APR-2002	25-APR-2002	Y
13448	80	28.0835748900	-91.8737217500	27				25-APR-2002	25-APR-2002	Y
13448	81	28.0839008300	-91.8740534400	27				25-APR-2002	25-APR-2002	Y
13448	82	28.0853043000	-91.8752807700	27				25-APR-2002	25-APR-2002	Y
13448	83	28.0853827600	-91.8753198400	27				25-APR-2002	25-APR-2002	Y
13449	1	28.7165345800	-93.2830728900	27				08-NOV-2001	08-NOV-2001	Y
13449	2	28.7164846200	-93.2830411400	27				08-NOV-2001	08-NOV-2001	Y
13449	3	28.7164240800	-93.2829004400	27				08-NOV-2001	08-NOV-2001	Y
13449	4	28.7163637800	-93.2827603000	27				08-NOV-2001	08-NOV-2001	Y
13449	5	28.7163872700	-93.2827473100	27				08-NOV-2001	08-NOV-2001	Y
13449	6	28.7167980000	-93.2824750000	27				08-NOV-2001	08-NOV-2001	Y
13449	7	28.7177260000	-93.2818980000	27				08-NOV-2001	08-NOV-2001	Y
13449	8	28.7187490000	-93.2812980000	27				08-NOV-2001	08-NOV-2001	Y
13449	9	28.7197300000	-93.2806830000	27				08-NOV-2001	08-NOV-2001	Y
13449	10	28.7207210000	-93.2800960000	27				08-NOV-2001	08-NOV-2001	Y
13449	11	28.7216890000	-93.2794760000	27				08-NOV-2001	08-NOV-2001	Y
13449	12	28.7227060000	-93.2788510000	27				08-NOV-2001	08-NOV-2001	Y
13449	13	28.7238110000	-93.2781620000	27				08-NOV-2001	08-NOV-2001	Y
13449	14	28.7250260000	-93.2774350000	27				08-NOV-2001	08-NOV-2001	Y
13449	15	28.7261630000	-93.2766830000	27				08-NOV-2001	08-NOV-2001	Y
13449	16	28.7273520000	-93.2760270000	27				08-NOV-2001	08-NOV-2001	Y
13449	17	28.7285680000	-93.2752630000	27				08-NOV-2001	08-NOV-2001	Y
13449	18	28.7297660000	-93.2745100000	27				08-NOV-2001	08-NOV-2001	Y

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13449	19	28.7309390000	-93.2737920000	27				08-NOV-2001	08-NOV-2001	Y
13449	20	28.7321330000	-93.2730680000	27				08-NOV-2001	08-NOV-2001	Y
13449	21	28.7332680000	-93.2723770000	27				08-NOV-2001	08-NOV-2001	Y
13449	22	28.7344530000	-93.2716330000	27				08-NOV-2001	08-NOV-2001	Y
13449	23	28.7356440000	-93.2709250000	27				08-NOV-2001	08-NOV-2001	Y
13449	24	28.7368420000	-93.2701850000	27				08-NOV-2001	08-NOV-2001	Y
13449	25	28.7380050000	-93.2694690000	27				08-NOV-2001	08-NOV-2001	Y
13449	26	28.7392290000	-93.2687070000	27				08-NOV-2001	08-NOV-2001	Y
13449	27	28.7404760000	-93.2679680000	27				08-NOV-2001	08-NOV-2001	Y
13449	28	28.7417090000	-93.2671870000	27				08-NOV-2001	08-NOV-2001	Y
13449	29	28.7428880000	-93.2664690000	27				08-NOV-2001	08-NOV-2001	Y
13449	30	28.7441940000	-93.2656420000	27				08-NOV-2001	08-NOV-2001	Y
13449	31	28.7453890000	-93.2649400000	27				08-NOV-2001	08-NOV-2001	Y
13449	32	28.7467200000	-93.2641170000	27				08-NOV-2001	08-NOV-2001	Y
13449	33	28.7478370000	-93.2634230000	27				08-NOV-2001	08-NOV-2001	Y
13449	34	28.7490800000	-93.2626690000	27				08-NOV-2001	08-NOV-2001	Y
13449	35	28.7502740000	-93.2619460000	27				08-NOV-2001	08-NOV-2001	Y
13449	36	28.7515090000	-93.2611720000	27				08-NOV-2001	08-NOV-2001	Y
13449	37	28.7526730000	-93.2604580000	27				08-NOV-2001	08-NOV-2001	Y
13449	38	28.7540190000	-93.2596440000	27				08-NOV-2001	08-NOV-2001	Y
13449	39	28.7551980000	-93.2589340000	27				08-NOV-2001	08-NOV-2001	Y
13449	40	28.7564540000	-93.2581270000	27				08-NOV-2001	08-NOV-2001	Y
13449	41	28.7575360000	-93.2574080000	27				08-NOV-2001	08-NOV-2001	Y
13449	42	28.7588410000	-93.2565980000	27				08-NOV-2001	08-NOV-2001	Y
13449	43	28.7600580000	-93.2558460000	27				08-NOV-2001	08-NOV-2001	Y
13449	44	28.7613340000	-93.2550630000	27				08-NOV-2001	08-NOV-2001	Y
13449	45	28.7624680000	-93.2543900000	27				08-NOV-2001	08-NOV-2001	Y
13449	46	28.7637330000	-93.2536270000	27				08-NOV-2001	08-NOV-2001	Y
13449	47	28.7649130000	-93.2529140000	27				08-NOV-2001	08-NOV-2001	Y
13449	48	28.7661870000	-93.2521460000	27				08-NOV-2001	08-NOV-2001	Y
13449	49	28.7672500000	-93.2515230000	27				08-NOV-2001	08-NOV-2001	Y
13449	50	28.7686770000	-93.2506670000	27				08-NOV-2001	08-NOV-2001	Y
13449	51	28.7698670000	-93.2499480000	27				08-NOV-2001	08-NOV-2001	Y
13449	52	28.7711460000	-93.2491920000	27				08-NOV-2001	08-NOV-2001	Y
13449	53	28.7723060000	-93.2485050000	27				08-NOV-2001	08-NOV-2001	Y
13449	54	28.7734884500	-93.2477872000	27				08-NOV-2001	08-NOV-2001	Y
13449	55	28.7746080000	-93.2470940000	27				08-NOV-2001	08-NOV-2001	Y
13449	56	28.7758770000	-93.2463240000	27				08-NOV-2001	08-NOV-2001	Y
13449	57	28.7770700000	-93.2455820000	27				08-NOV-2001	08-NOV-2001	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13449	58	28.7784990000	-93.2447080000	27				08-NOV-2001	08-NOV-2001	Y
13449	59	28.7796720000	-93.2439670000	27				08-NOV-2001	08-NOV-2001	Y
13449	60	28.7809130000	-93.2432160000	27				08-NOV-2001	08-NOV-2001	Y
13449	61	28.7820430000	-93.2424360000	27				08-NOV-2001	08-NOV-2001	Y
13449	62	28.7832650000	-93.2416650000	27				08-NOV-2001	08-NOV-2001	Y
13449	63	28.7844050000	-93.2409580000	27				08-NOV-2001	08-NOV-2001	Y
13449	64	28.7857000000	-93.2401510000	27				08-NOV-2001	08-NOV-2001	Y
13449	65	28.7869280600	-93.2394060600	27				08-NOV-2001	08-NOV-2001	Y
13457	1	28.7842822200	-90.2141640800	27				28-DEC-2001	28-DEC-2001	Y
13457	2	28.7841363200	-90.2144653400	27				28-DEC-2001	28-DEC-2001	Y
13457	3	28.7840426300	-90.2147629000	27				28-DEC-2001	28-DEC-2001	Y
13457	4	28.7840426300	-90.2147629000	27				28-DEC-2001	28-DEC-2001	Y
13457	5	28.7840012900	-90.2150723600	27				28-DEC-2001	28-DEC-2001	Y
13457	6	28.7838359400	-90.2156703600	27				28-DEC-2001	28-DEC-2001	Y
13457	7	28.7836775800	-90.2164430600	27				28-DEC-2001	28-DEC-2001	Y
13457	8	28.7834941700	-90.2171817100	27				28-DEC-2001	28-DEC-2001	Y
13457	9	28.7833246500	-90.2179358100	27				28-DEC-2001	28-DEC-2001	Y
13457	10	28.7831634200	-90.2186960500	27				28-DEC-2001	28-DEC-2001	Y
13457	11	28.7829663300	-90.2194442000	27				28-DEC-2001	28-DEC-2001	Y
13457	12	28.7827977000	-90.2203044000	27				28-DEC-2001	28-DEC-2001	Y
13457	13	28.7826842700	-90.2211889600	27				28-DEC-2001	28-DEC-2001	Y
13457	14	28.7824857100	-90.2217654600	27				28-DEC-2001	28-DEC-2001	Y
13457	15	28.7822059300	-90.2218496900	27				28-DEC-2001	28-DEC-2001	Y
13458	1	28.7822059200	-90.2218496900	27	72	2356117.0000	43745.0000	28-DEC-2001	28-DEC-2001	Y
13458	2	28.7824857000	-90.2217654600	27	72	2356143.0000	43847.0000	28-DEC-2001	28-DEC-2001	Y
13458	3	28.7826842600	-90.2211889600	27	72	2356327.0000	43921.0000	28-DEC-2001	28-DEC-2001	Y
13458	4	28.7827976900	-90.2203044000	27	72	2356610.0000	43965.0000	28-DEC-2001	28-DEC-2001	Y
13458	5	28.7829663200	-90.2194442000	27	72	2356885.0000	44029.0000	28-DEC-2001	28-DEC-2001	Y
13458	6	28.7831634100	-90.2186960500	27	72	2357124.0000	44103.0000	28-DEC-2001	28-DEC-2001	Y
13458	7	28.7833246400	-90.2179358100	27	72	2357367.0000	44164.0000	28-DEC-2001	28-DEC-2001	Y
13458	8	28.7834941600	-90.2171817100	27	72	2357608.0000	44228.0000	28-DEC-2001	28-DEC-2001	Y
13458	9	28.7836775700	-90.2164430600	27	72	2357844.0000	44297.0000	28-DEC-2001	28-DEC-2001	Y
13458	10	28.7838359300	-90.2156703600	27	72	2358091.0000	44357.0000	28-DEC-2001	28-DEC-2001	Y
13458	11	28.7840012800	-90.2150723600	27	72	2358282.0000	44419.0000	28-DEC-2001	28-DEC-2001	Y
13458	12	28.7840426200	-90.2147629000	27	72	2358381.0000	44435.0000	28-DEC-2001	28-DEC-2001	Y
13458	13	28.7840426200	-90.2147629000	27	72	2358381.0000	44435.0000	28-DEC-2001	28-DEC-2001	Y
13458	14	28.7841363100	-90.2144653400	27	72	2358476.0000	44470.0000	28-DEC-2001	28-DEC-2001	Y
13458	15	28.7842822100	-90.2141640800	27	72	2358572.0000	44524.0000	28-DEC-2001	28-DEC-2001	Y
13460	1	28.9527708900	-90.5271467600	27				08-FEB-2002	08-FEB-2002	Y

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13460	2	28.9526947300	-90.5268378500	27				08-FEB-2002	08-FEB-2002	Y
13460	3	28.9523959300	-90.5269903100	27				08-FEB-2002	08-FEB-2002	Y
13460	4	28.9519915500	-90.5274124800	27				08-FEB-2002	08-FEB-2002	Y
13460	5	28.9513575500	-90.5280584600	27				08-FEB-2002	08-FEB-2002	Y
13460	6	28.9504888500	-90.5285499900	27				08-FEB-2002	08-FEB-2002	Y
13460	7	28.9498692200	-90.5288519400	27				08-FEB-2002	08-FEB-2002	Y
13460	8	28.9489648700	-90.5293593700	27				08-FEB-2002	08-FEB-2002	Y
13460	9	28.9479776900	-90.5298143000	27				08-FEB-2002	08-FEB-2002	Y
13460	10	28.9473554300	-90.5301350100	27				08-FEB-2002	08-FEB-2002	Y
13460	11	28.9467053200	-90.5303996700	27				08-FEB-2002	08-FEB-2002	Y
13460	12	28.9460886900	-90.5307422100	27				08-FEB-2002	08-FEB-2002	Y
13460	13	28.9454330800	-90.5310069100	27				08-FEB-2002	08-FEB-2002	Y
13460	14	28.9448218600	-90.5313337700	27				08-FEB-2002	08-FEB-2002	Y
13460	15	28.9441802900	-90.5316452400	27				08-FEB-2002	08-FEB-2002	Y
13460	16	28.9435553300	-90.5319753300	27				08-FEB-2002	08-FEB-2002	Y
13460	17	28.9429470600	-90.5323365400	27				08-FEB-2002	08-FEB-2002	Y
13460	18	28.9422830400	-90.5325762800	27				08-FEB-2002	08-FEB-2002	Y
13460	19	28.9417869200	-90.5328396800	27				08-FEB-2002	08-FEB-2002	Y
13460	20	28.9410956600	-90.5331876300	27				08-FEB-2002	08-FEB-2002	Y
13460	21	28.9410549500	-90.5332081200	27				08-FEB-2002	08-FEB-2002	Y
13461	1	28.4587768800	-90.3966496200	27				20-FEB-2002	20-FEB-2002	Y
13461	2	28.4583048900	-90.3965984500	27				20-FEB-2002	20-FEB-2002	Y
13461	3	28.4573872800	-90.3955994500	27				20-FEB-2002	20-FEB-2002	Y
13461	4	28.4574244100	-90.3935495900	27				20-FEB-2002	20-FEB-2002	Y
13461	5	28.4574497400	-90.3916364900	27				20-FEB-2002	20-FEB-2002	Y
13461	6	28.4575077100	-90.3897514200	27				20-FEB-2002	20-FEB-2002	Y
13461	7	28.4579065600	-90.3878082900	27				20-FEB-2002	20-FEB-2002	Y
13461	8	28.4584469600	-90.3860474100	27				20-FEB-2002	20-FEB-2002	Y
13461	9	28.4587672200	-90.3841949500	27				20-FEB-2002	20-FEB-2002	Y
13461	10	28.4587668300	-90.3841371200	27				20-FEB-2002	20-FEB-2002	Y
13461	11	28.4587546000	-90.3823337900	27				20-FEB-2002	20-FEB-2002	Y
13461	12	28.4585635900	-90.3803758000	27				20-FEB-2002	20-FEB-2002	Y
13461	13	28.4581607900	-90.3785181100	27				20-FEB-2002	20-FEB-2002	Y
13461	14	28.4576054500	-90.3767403900	27				20-FEB-2002	20-FEB-2002	Y
13461	15	28.4567919400	-90.3750472100	27				20-FEB-2002	20-FEB-2002	Y
13461	16	28.4560219000	-90.3733442400	27				20-FEB-2002	20-FEB-2002	Y
13461	17	28.4556561500	-90.3714765300	27				20-FEB-2002	20-FEB-2002	Y
13461	18	28.4554751000	-90.3695678400	27				20-FEB-2002	20-FEB-2002	Y
13461	19	28.4552853300	-90.3676589300	27				20-FEB-2002	20-FEB-2002	Y

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13461	20	28.4550747800	-90.3657736800	27				20-FEB-2002	20-FEB-2002	Y
13461	21	28.4548616700	-90.3639053300	27				20-FEB-2002	20-FEB-2002	Y
13461	22	28.4546514100	-90.3622671800	27				20-FEB-2002	20-FEB-2002	Y
13461	23	28.4546507100	-90.3622618300	27				20-FEB-2002	20-FEB-2002	Y
13461	24	28.4544301300	-90.3603736200	27				20-FEB-2002	20-FEB-2002	Y
13461	25	28.4541662000	-90.3584311400	27				20-FEB-2002	20-FEB-2002	Y
13461	26	28.4539505700	-90.3566153300	27				20-FEB-2002	20-FEB-2002	Y
13461	27	28.4537218000	-90.3547302100	27				20-FEB-2002	20-FEB-2002	Y
13461	28	28.4535123700	-90.3529232200	27				20-FEB-2002	20-FEB-2002	Y
13461	29	28.4532847800	-90.3509618800	27				20-FEB-2002	20-FEB-2002	Y
13461	30	28.4529675200	-90.3486922200	27				20-FEB-2002	20-FEB-2002	Y
13461	31	28.4526807900	-90.3464356200	27				20-FEB-2002	20-FEB-2002	Y
13461	32	28.4524458200	-90.3442011200	27				20-FEB-2002	20-FEB-2002	Y
13461	33	28.4521874500	-90.3419165500	27				20-FEB-2002	20-FEB-2002	Y
13461	34	28.4518889400	-90.3396290200	27				20-FEB-2002	20-FEB-2002	Y
13461	35	28.4517291500	-90.3382908300	27				20-FEB-2002	20-FEB-2002	Y
13461	36	28.4516186000	-90.3373651500	27				20-FEB-2002	20-FEB-2002	Y
13461	37	28.4513558900	-90.3351288800	27				20-FEB-2002	20-FEB-2002	Y
13461	38	28.4510567000	-90.3328680300	27				20-FEB-2002	20-FEB-2002	Y
13461	39	28.4510200800	-90.3322197200	27				20-FEB-2002	20-FEB-2002	Y
13461	40	28.4509431900	-90.3316029800	27				20-FEB-2002	20-FEB-2002	Y
13461	41	28.4506348200	-90.3293178800	27				20-FEB-2002	20-FEB-2002	Y
13461	42	28.4503856800	-90.3270276600	27				20-FEB-2002	20-FEB-2002	Y
13461	43	28.4501110800	-90.3247437400	27				20-FEB-2002	20-FEB-2002	Y
13461	44	28.4497981500	-90.3224179700	27				20-FEB-2002	20-FEB-2002	Y
13461	45	28.4495321900	-90.3201869400	27				20-FEB-2002	20-FEB-2002	Y
13461	46	28.4492456600	-90.3179184800	27				20-FEB-2002	20-FEB-2002	Y
13461	47	28.4489721000	-90.3156461700	27				20-FEB-2002	20-FEB-2002	Y
13461	48	28.4486860700	-90.3133954100	27				20-FEB-2002	20-FEB-2002	Y
13461	49	28.4484276600	-90.3111482000	27				20-FEB-2002	20-FEB-2002	Y
13461	50	28.4481634500	-90.3088561700	27				20-FEB-2002	20-FEB-2002	Y
13461	51	28.4478619100	-90.3065818000	27				20-FEB-2002	20-FEB-2002	Y
13461	52	28.4476048200	-90.3043139900	27				20-FEB-2002	20-FEB-2002	Y
13461	53	28.4474654300	-90.3033292600	27				20-FEB-2002	20-FEB-2002	Y
13461	54	28.4473936700	-90.3028224200	27				20-FEB-2002	20-FEB-2002	Y
13461	55	28.4471279400	-90.3005132400	27				20-FEB-2002	20-FEB-2002	Y
13461	56	28.4468480300	-90.2982631500	27				20-FEB-2002	20-FEB-2002	Y
13461	57	28.4465814600	-90.2959968500	27				20-FEB-2002	20-FEB-2002	Y
13461	58	28.4463089100	-90.2937619400	27				20-FEB-2002	20-FEB-2002	Y

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13461	59	28.4463005500	-90.2936933400	27				20-FEB-2002	20-FEB-2002	Y
13461	60	28.4461504700	-90.2924357700	27				20-FEB-2002	20-FEB-2002	Y
13461	61	28.4460164800	-90.2913129500	27				20-FEB-2002	20-FEB-2002	Y
13461	62	28.4457589200	-90.2891908400	27				20-FEB-2002	20-FEB-2002	Y
13461	63	28.4455018800	-90.2870219800	27				20-FEB-2002	20-FEB-2002	Y
13461	64	28.4451694800	-90.2846278100	27				20-FEB-2002	20-FEB-2002	Y
13461	65	28.4449378900	-90.2823538100	27				20-FEB-2002	20-FEB-2002	Y
13461	66	28.4446423200	-90.2801105700	27				20-FEB-2002	20-FEB-2002	Y
13461	67	28.4443708400	-90.2778249400	27				20-FEB-2002	20-FEB-2002	Y
13461	68	28.4440819500	-90.2755729400	27				20-FEB-2002	20-FEB-2002	Y
13461	69	28.4437996100	-90.2733035300	27				20-FEB-2002	20-FEB-2002	Y
13461	70	28.4435243400	-90.2710266300	27				20-FEB-2002	20-FEB-2002	Y
13461	71	28.4431351900	-90.2687016500	27				20-FEB-2002	20-FEB-2002	Y
13463	1	27.9846760300	-96.3646677800	27				17-DEC-2001	17-DEC-2001	Y
13463	2	27.9849468600	-96.3647217000	27				17-DEC-2001	17-DEC-2001	Y
13463	3	27.9851147500	-96.3647551200	27				17-DEC-2001	17-DEC-2001	Y
13463	4	27.9851648500	-96.3647651000	27				17-DEC-2001	17-DEC-2001	Y
13463	5	27.9851580400	-96.3647862200	27				17-DEC-2001	17-DEC-2001	Y
13463	6	27.9844236300	-96.3691865000	27				17-DEC-2001	17-DEC-2001	Y
13463	7	27.9841738400	-96.3707109900	27				17-DEC-2001	17-DEC-2001	Y
13463	8	27.9839255200	-96.3722339900	27				17-DEC-2001	17-DEC-2001	Y
13463	9	27.9836472300	-96.3737557800	27				17-DEC-2001	17-DEC-2001	Y
13463	10	27.9833961600	-96.3752796600	27				17-DEC-2001	17-DEC-2001	Y
13463	11	27.9831222100	-96.3767956900	27				17-DEC-2001	17-DEC-2001	Y
13463	12	27.9828361300	-96.3783105900	27				17-DEC-2001	17-DEC-2001	Y
13463	13	27.9825651300	-96.3798305500	27				17-DEC-2001	17-DEC-2001	Y
13463	14	27.9821607600	-96.3813136800	27				17-DEC-2001	17-DEC-2001	Y
13463	15	27.9820179900	-96.3828455700	27				17-DEC-2001	17-DEC-2001	Y
13463	16	27.9817269900	-96.3843665400	27				17-DEC-2001	17-DEC-2001	Y
13463	17	27.9814754200	-96.3859016000	27				17-DEC-2001	17-DEC-2001	Y
13463	18	27.9812519500	-96.3874314400	27				17-DEC-2001	17-DEC-2001	Y
13463	19	27.9809427100	-96.3889354600	27				17-DEC-2001	17-DEC-2001	Y
13463	20	27.9807419300	-96.3904653400	27				17-DEC-2001	17-DEC-2001	Y
13463	21	27.9803879300	-96.3919643100	27				17-DEC-2001	17-DEC-2001	Y
13463	22	27.9801643700	-96.3934983700	27				17-DEC-2001	17-DEC-2001	Y
13463	23	27.9798810700	-96.3950171900	27				17-DEC-2001	17-DEC-2001	Y
13463	24	27.9796034300	-96.3965267300	27				17-DEC-2001	17-DEC-2001	Y
13463	25	27.9793483300	-96.3980472500	27				17-DEC-2001	17-DEC-2001	Y
13463	26	27.9790541000	-96.3995669100	27				17-DEC-2001	17-DEC-2001	Y

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13463	27	27.9790650300	-96.4005375000	27				17-DEC-2001	17-DEC-2001	Y
13463	28	27.9791916900	-96.4017606900	27				17-DEC-2001	17-DEC-2001	Y
13463	29	27.9791321200	-96.4023903600	27				17-DEC-2001	17-DEC-2001	Y
13463	30	27.9789252900	-96.4031537900	27				17-DEC-2001	17-DEC-2001	Y
13463	31	27.9781671900	-96.4045977700	27				17-DEC-2001	17-DEC-2001	Y
13463	32	27.9781586600	-96.4046186500	27				17-DEC-2001	17-DEC-2001	Y
13463	33	27.9781412900	-96.4046406500	27				17-DEC-2001	17-DEC-2001	Y
13463	34	27.9781321400	-96.4046522100	27				17-DEC-2001	17-DEC-2001	Y
13464	1	29.4449230000	-92.0807930000	27				14-JAN-2002	14-JAN-2002	Y
13464	2	29.4458980000	-92.0801260000	27				14-JAN-2002	14-JAN-2002	Y
13464	3	29.4465220000	-92.0798990000	27				14-JAN-2002	14-JAN-2002	Y
13464	4	29.4475650000	-92.0794680000	27				14-JAN-2002	14-JAN-2002	Y
13464	5	29.4476890000	-92.0787550000	27				14-JAN-2002	14-JAN-2002	Y
13464	6	29.4477680000	-92.0784420000	27				14-JAN-2002	14-JAN-2002	Y
13464	7	29.4471660000	-92.0777580000	27				14-JAN-2002	14-JAN-2002	Y
13464	8	29.4470210000	-92.0777050000	27				14-JAN-2002	14-JAN-2002	Y
13467	1	27.3760516500	-94.4670152000	27				26-JUL-2010	26-JUL-2010	Y
13467	2	27.3763256600	-94.4669959700	27				26-JUL-2010	26-JUL-2010	Y
13467	3	27.3765979600	-94.4669409200	27				26-JUL-2010	26-JUL-2010	Y
13467	4	27.3768663300	-94.4668977600	27				26-JUL-2010	26-JUL-2010	Y
13467	5	27.3771385100	-94.4668391000	27				26-JUL-2010	26-JUL-2010	Y
13467	6	27.3774023600	-94.4667533300	27				26-JUL-2010	26-JUL-2010	Y
13467	7	27.3779073900	-94.4665047800	27				26-JUL-2010	26-JUL-2010	Y
13467	8	27.3781453300	-94.4663460700	27				26-JUL-2010	26-JUL-2010	Y
13467	9	27.3783812600	-94.4661738000	27				26-JUL-2010	26-JUL-2010	Y
13467	10	27.3786012800	-94.4659923700	27				26-JUL-2010	26-JUL-2010	Y
13467	11	27.3788126800	-94.4657906300	27				26-JUL-2010	26-JUL-2010	Y
13467	12	27.3790308800	-94.4656075500	27				26-JUL-2010	26-JUL-2010	Y
13467	13	27.3792246300	-94.4653901100	27				26-JUL-2010	26-JUL-2010	Y
13467	14	27.3793004300	-94.4653244400	27				26-JUL-2010	26-JUL-2010	Y
13467	15	27.3793449300	-94.4653140000	27				26-JUL-2010	26-JUL-2010	Y
13467	16	27.3793754500	-94.4653187900	27				26-JUL-2010	26-JUL-2010	Y
13467	17	27.3794040600	-94.4653372000	27				26-JUL-2010	26-JUL-2010	Y
13467	18	27.3794250400	-94.4653708800	27				26-JUL-2010	26-JUL-2010	Y
13467	19	27.3794337300	-94.4654044700	27				26-JUL-2010	26-JUL-2010	Y
13467	20	27.3794346200	-94.4654467700	27				26-JUL-2010	26-JUL-2010	Y
13467	21	27.3794221800	-94.4654830300	27				26-JUL-2010	26-JUL-2010	Y
13467	22	27.3793942400	-94.4655387300	27				26-JUL-2010	26-JUL-2010	Y
13467	23	27.3793072000	-94.4656280100	27				26-JUL-2010	26-JUL-2010	Y

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13467	24	27.3791001200	-94.4658221900	27				26-JUL-2010	26-JUL-2010	Y
13467	25	27.3788821100	-94.4660165200	27				26-JUL-2010	26-JUL-2010	Y
13467	26	27.3786659300	-94.4662041100	27				26-JUL-2010	26-JUL-2010	Y
13467	27	27.3784328100	-94.4663709800	27				26-JUL-2010	26-JUL-2010	Y
13467	28	27.3781941400	-94.4665151700	27				26-JUL-2010	26-JUL-2010	Y
13467	29	27.3779418300	-94.4666433300	27				26-JUL-2010	26-JUL-2010	Y
13467	30	27.3777764400	-94.4667430100	27				26-JUL-2010	26-JUL-2010	Y
13467	31	27.3776196100	-94.4668001300	27				26-JUL-2010	26-JUL-2010	Y
13467	32	27.3775134700	-94.4668031100	27				26-JUL-2010	26-JUL-2010	Y
13467	33	27.3774111300	-94.4668525200	27				26-JUL-2010	26-JUL-2010	Y
13467	34	27.3773088300	-94.4669294000	27				26-JUL-2010	26-JUL-2010	Y
13467	35	27.3771883500	-94.4669827200	27				26-JUL-2010	26-JUL-2010	Y
13467	36	27.3770195200	-94.4669807900	27				26-JUL-2010	26-JUL-2010	Y
13467	37	27.3769146600	-94.4669990900	27				26-JUL-2010	26-JUL-2010	Y
13467	38	27.3767155200	-94.4670897800	27				26-JUL-2010	26-JUL-2010	Y
13467	39	27.3765464700	-94.4671208900	27				26-JUL-2010	26-JUL-2010	Y
13467	40	27.3763770000	-94.4671378000	27				26-JUL-2010	26-JUL-2010	Y
13467	41	27.3761084200	-94.4671917400	27				26-JUL-2010	26-JUL-2010	Y
13467	42	27.3758351100	-94.4672110900	27				26-JUL-2010	26-JUL-2010	Y
13467	43	27.3755642600	-94.4672641800	27				26-JUL-2010	26-JUL-2010	Y
13467	44	27.3752876600	-94.4673040600	27				26-JUL-2010	26-JUL-2010	Y
13467	45	27.3750154000	-94.4673469400	27				26-JUL-2010	26-JUL-2010	Y
13467	46	27.3747451200	-94.4673955600	27				26-JUL-2010	26-JUL-2010	Y
13467	47	27.3745151800	-94.4674592100	27				26-JUL-2010	26-JUL-2010	Y
13467	48	27.3744669600	-94.4674438300	27				26-JUL-2010	26-JUL-2010	Y
13467	49	27.3743394900	-94.4674443400	27				26-JUL-2010	26-JUL-2010	Y
13467	50	27.3742018100	-94.4674739800	27				26-JUL-2010	26-JUL-2010	Y
13467	51	27.3740453900	-94.4674989000	27				26-JUL-2010	26-JUL-2010	Y
13467	52	27.3739217000	-94.4674993600	27				26-JUL-2010	26-JUL-2010	Y
13467	53	27.3736446300	-94.4675155400	27				26-JUL-2010	26-JUL-2010	Y
13467	54	27.3733672200	-94.4675357100	27				26-JUL-2010	26-JUL-2010	Y
13467	55	27.3730972500	-94.4675663000	27				26-JUL-2010	26-JUL-2010	Y
13467	56	27.3728252400	-94.4675848900	27				26-JUL-2010	26-JUL-2010	Y
13467	57	27.3725433200	-94.4675920800	27				26-JUL-2010	26-JUL-2010	Y
13467	58	27.3722772400	-94.4676011900	27				26-JUL-2010	26-JUL-2010	Y
13467	59	27.3719987100	-94.4676173200	27				26-JUL-2010	26-JUL-2010	Y
13467	60	27.3717243800	-94.4676187000	27				26-JUL-2010	26-JUL-2010	Y
13467	61	27.3714494100	-94.4676229400	27				26-JUL-2010	26-JUL-2010	Y
13467	62	27.3713483800	-94.4676143500	27				26-JUL-2010	26-JUL-2010	Y

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13467	63	27.3712586300	-94.4675877800	27				26-JUL-2010	26-JUL-2010	Y
13467	64	27.3712134700	-94.4675606200	27				26-JUL-2010	26-JUL-2010	Y
13467	65	27.3711724800	-94.4675210100	27				26-JUL-2010	26-JUL-2010	Y
13467	66	27.3711493400	-94.4674853200	27				26-JUL-2010	26-JUL-2010	Y
13467	67	27.3711389300	-94.4674517800	27				26-JUL-2010	26-JUL-2010	Y
13467	68	27.3711391100	-94.4674278200	27				26-JUL-2010	26-JUL-2010	Y
13467	69	27.3711463500	-94.4673983500	27				26-JUL-2010	26-JUL-2010	Y
13467	70	27.3711613700	-94.4673719500	27				26-JUL-2010	26-JUL-2010	Y
13467	71	27.3711793700	-94.4673535500	27				26-JUL-2010	26-JUL-2010	Y
13467	72	27.3712007900	-94.4673411300	27				26-JUL-2010	26-JUL-2010	Y
13467	73	27.3712454700	-94.4673375000	27				26-JUL-2010	26-JUL-2010	Y
13467	74	27.3713292100	-94.4673309700	27				26-JUL-2010	26-JUL-2010	Y
13467	75	27.3716089800	-94.4673145700	27				26-JUL-2010	26-JUL-2010	Y
13467	76	27.3718357300	-94.4673085800	27				26-JUL-2010	26-JUL-2010	Y
13467	77	27.3721112900	-94.4673037400	27				26-JUL-2010	26-JUL-2010	Y
13467	78	27.3724428900	-94.4672858200	27				26-JUL-2010	26-JUL-2010	Y
13467	79	27.3727205800	-94.4672692600	27				26-JUL-2010	26-JUL-2010	Y
13467	80	27.3729944400	-94.4672549400	27				26-JUL-2010	26-JUL-2010	Y
13467	81	27.3732683500	-94.4672399900	27				26-JUL-2010	26-JUL-2010	Y
13467	82	27.3735426600	-94.4672310300	27				26-JUL-2010	26-JUL-2010	Y
13467	83	27.3737221200	-94.4672176100	27				26-JUL-2010	26-JUL-2010	Y
13467	84	27.3751471000	-94.4671920000	27				26-JUL-2010	26-JUL-2010	Y
13467	85	27.3756736100	-94.4671100400	27				26-JUL-2010	26-JUL-2010	Y
13467	86	27.3762088100	-94.4670725600	27				26-JUL-2010	26-JUL-2010	Y
13467	87	27.3767823200	-94.4669669300	27				26-JUL-2010	26-JUL-2010	Y
13467	88	27.3773179400	-94.4668503200	27				26-JUL-2010	26-JUL-2010	Y
13467	89	27.3778525200	-94.4666365300	27				26-JUL-2010	26-JUL-2010	Y
13467	90	27.3783132600	-94.4663961500	27				26-JUL-2010	26-JUL-2010	Y
13467	91	27.3787634800	-94.4660984600	27				26-JUL-2010	26-JUL-2010	Y
13467	92	27.3791937600	-94.4657771200	27				26-JUL-2010	26-JUL-2010	Y
13467	93	27.3795342400	-94.4654211500	27				26-JUL-2010	26-JUL-2010	Y
13467	94	27.3800165600	-94.4650296600	27				26-JUL-2010	26-JUL-2010	Y
13467	95	27.3806710600	-94.4644239000	27				26-JUL-2010	26-JUL-2010	Y
13467	96	27.3813594500	-94.4638888500	27				26-JUL-2010	26-JUL-2010	Y
13467	97	27.3820231000	-94.4632865300	27				26-JUL-2010	26-JUL-2010	Y
13467	98	27.3826387100	-94.4627128800	27				26-JUL-2010	26-JUL-2010	Y
13467	99	27.3833089500	-94.4621029500	27				26-JUL-2010	26-JUL-2010	Y
13467	100	27.3839670500	-94.4615146500	27				26-JUL-2010	26-JUL-2010	Y
13467	101	27.3845815300	-94.4609560700	27				26-JUL-2010	26-JUL-2010	Y

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13467	102	27.3852104000	-94.4603758100	27				26-JUL-2010	26-JUL-2010	Y
13467	103	27.3858804500	-94.4597626500	27				26-JUL-2010	26-JUL-2010	Y
13467	104	27.3865764100	-94.4591998200	27				26-JUL-2010	26-JUL-2010	Y
13467	105	27.3873131900	-94.4585919600	27				26-JUL-2010	26-JUL-2010	Y
13467	106	27.3875776400	-94.4583144600	27				26-JUL-2010	26-JUL-2010	Y
13467	107	27.3877873900	-94.4580391800	27				26-JUL-2010	26-JUL-2010	Y
13467	108	27.3879402700	-94.4577085000	27				26-JUL-2010	26-JUL-2010	Y
13467	109	27.3880253000	-94.4574394900	27				26-JUL-2010	26-JUL-2010	Y
13467	110	27.3880454400	-94.4571333000	27				26-JUL-2010	26-JUL-2010	Y
13467	111	27.3879743000	-94.4568399400	27				26-JUL-2010	26-JUL-2010	Y
13467	112	27.3878415600	-94.4565782800	27				26-JUL-2010	26-JUL-2010	Y
13467	113	27.3876700100	-94.4562651400	27				26-JUL-2010	26-JUL-2010	Y
13467	114	27.3879110000	-94.4558271800	27				26-JUL-2010	26-JUL-2010	Y
13467	115	27.3881555000	-94.4556227400	27				26-JUL-2010	26-JUL-2010	Y
13467	116	27.3883744500	-94.4554230500	27				26-JUL-2010	26-JUL-2010	Y
13467	117	27.3886141300	-94.4552319800	27				26-JUL-2010	26-JUL-2010	Y
13467	118	27.3888245600	-94.4551656600	27				26-JUL-2010	26-JUL-2010	Y
13467	119	27.3891321900	-94.4551284800	27				26-JUL-2010	26-JUL-2010	Y
13467	120	27.3893376600	-94.4553004800	27				26-JUL-2010	26-JUL-2010	Y
13467	121	27.3894739200	-94.4554572900	27				26-JUL-2010	26-JUL-2010	Y
13467	122	27.3896335500	-94.4554846000	27				26-JUL-2010	26-JUL-2010	Y
13467	123	27.3897552300	-94.4556988600	27				26-JUL-2010	26-JUL-2010	Y
13467	124	27.3899410600	-94.4556067300	27				26-JUL-2010	26-JUL-2010	Y
13467	125	27.3901770100	-94.4555256200	27				26-JUL-2010	26-JUL-2010	Y
13467	126	27.3903666600	-94.4553512400	27				26-JUL-2010	26-JUL-2010	Y
13467	127	27.3905687200	-94.4551567500	27				26-JUL-2010	26-JUL-2010	Y
13467	128	27.3907700100	-94.4549034100	27				26-JUL-2010	26-JUL-2010	Y
13467	129	27.3907973000	-94.4545421600	27				26-JUL-2010	26-JUL-2010	Y
13467	130	27.3906937300	-94.4541523600	27				26-JUL-2010	26-JUL-2010	Y
13467	131	27.3909082000	-94.4538037900	27				26-JUL-2010	26-JUL-2010	Y
13467	132	27.3911234600	-94.4535163500	27				26-JUL-2010	26-JUL-2010	Y
13467	133	27.3916283300	-94.4533802200	27				26-JUL-2010	26-JUL-2010	Y
13467	134	27.3918746100	-94.4533187100	27				26-JUL-2010	26-JUL-2010	Y
13467	135	27.3920361700	-94.4535828100	27				26-JUL-2010	26-JUL-2010	Y
13467	136	27.3927727400	-94.4535777100	27				26-JUL-2010	26-JUL-2010	Y
13467	137	27.3934972200	-94.4531481500	27				26-JUL-2010	26-JUL-2010	Y
13467	138	27.3942692600	-94.4526925400	27				26-JUL-2010	26-JUL-2010	Y
13467	139	27.3955234300	-94.4519221600	27				26-JUL-2010	26-JUL-2010	Y
13469	1	27.3957583600	-94.4520468000	27				07-MAR-2012	07-MAR-2012	Y

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13469	2	27.3958280500	-94.4519812000	27				07-MAR-2012	07-MAR-2012	Y
13470	1	27.3956140400	-94.4520881300	27				03-JUL-2012	03-JUL-2012	Y
13470	2	27.3956464000	-94.4520528900	27				03-JUL-2012	03-JUL-2012	Y
13470	3	27.3956592300	-94.4520339200	27				03-JUL-2012	03-JUL-2012	Y
13470	4	27.3957277100	-94.4519809600	27				03-JUL-2012	03-JUL-2012	Y
13470	5	27.3957889700	-94.4519477700	27				03-JUL-2012	03-JUL-2012	Y
13470	6	27.3958015200	-94.4519448200	27				03-JUL-2012	03-JUL-2012	Y
13470	7	27.3958184900	-94.4519479000	27				03-JUL-2012	03-JUL-2012	Y
13470	8	27.3958386500	-94.4519564900	27				03-JUL-2012	03-JUL-2012	Y
13471	1	27.3958935200	-94.4521252300	27				09-MAY-2002	09-MAY-2002	Y
13471	2	27.3959294800	-94.4518902700	27				09-MAY-2002	09-MAY-2002	Y
13475	1	28.0107482000	-96.4548942400	27				05-OCT-2001	05-OCT-2001	Y
13475	2	28.0107007000	-96.4547211900	27				05-OCT-2001	05-OCT-2001	Y
13475	3	28.0104515800	-96.4532787900	27				05-OCT-2001	05-OCT-2001	Y
13475	4	28.0101302000	-96.4518958500	27				05-OCT-2001	05-OCT-2001	Y
13475	5	28.0097623000	-96.4504096100	27				05-OCT-2001	05-OCT-2001	Y
13475	6	28.0093854100	-96.4488638200	27				05-OCT-2001	05-OCT-2001	Y
13475	7	28.0090397900	-96.4474191700	27				05-OCT-2001	05-OCT-2001	Y
13475	8	28.0086675000	-96.4458780300	27				05-OCT-2001	05-OCT-2001	Y
13475	9	28.0082247800	-96.4442014000	27				05-OCT-2001	05-OCT-2001	Y
13475	10	28.0078149700	-96.4425944400	27				05-OCT-2001	05-OCT-2001	Y
13475	11	28.0074466000	-96.4410999100	27				05-OCT-2001	05-OCT-2001	Y
13475	12	28.0070623800	-96.4395910900	27				05-OCT-2001	05-OCT-2001	Y
13475	13	28.0069975600	-96.4393248500	27				05-OCT-2001	05-OCT-2001	Y
13475	14	28.0066744000	-96.4379977000	27				05-OCT-2001	05-OCT-2001	Y
13475	15	28.0062688000	-96.4363847100	27				05-OCT-2001	05-OCT-2001	Y
13475	16	28.0058995800	-96.4347654400	27				05-OCT-2001	05-OCT-2001	Y
13475	17	28.0052592600	-96.4333566900	27				05-OCT-2001	05-OCT-2001	Y
13475	18	28.0045506200	-96.4320429900	27				05-OCT-2001	05-OCT-2001	Y
13475	19	28.0043295600	-96.4315825000	27				05-OCT-2001	05-OCT-2001	Y
13475	20	28.0039244100	-96.4307385500	27				05-OCT-2001	05-OCT-2001	Y
13475	21	28.0031732700	-96.4295230600	27				05-OCT-2001	05-OCT-2001	Y
13475	22	28.0028609000	-96.4292983000	27				05-OCT-2001	05-OCT-2001	Y
13482	1	28.4715403100	-91.9428283600	27				02-NOV-2001	02-NOV-2001	Y
13482	2	28.4707678400	-91.9427926000	27				02-NOV-2001	02-NOV-2001	Y
13482	3	28.4707485200	-91.9428080400	27				02-NOV-2001	02-NOV-2001	Y
13482	4	28.4704502500	-91.9436712400	27				02-NOV-2001	02-NOV-2001	Y
13482	5	28.4700570600	-91.9448356800	27				02-NOV-2001	02-NOV-2001	Y
13482	6	28.4697132800	-91.9460190800	27				02-NOV-2001	02-NOV-2001	Y

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13482	7	28.4693228200	-91.9471835200	27				02-NOV-2001	02-NOV-2001	Y
13482	8	28.4689877900	-91.9482549400	27				02-NOV-2001	02-NOV-2001	Y
13482	9	28.4686806800	-91.9492363000	27				02-NOV-2001	02-NOV-2001	Y
13482	10	28.4683039300	-91.9504039100	27				02-NOV-2001	02-NOV-2001	Y
13482	11	28.4679353900	-91.9515777800	27				02-NOV-2001	02-NOV-2001	Y
13482	12	28.4675531200	-91.9527453400	27				02-NOV-2001	02-NOV-2001	Y
13482	13	28.4671626200	-91.9539066200	27				02-NOV-2001	02-NOV-2001	Y
13482	14	28.4667940500	-91.9550804700	27				02-NOV-2001	02-NOV-2001	Y
13482	15	28.4664007800	-91.9562417100	27				02-NOV-2001	02-NOV-2001	Y
13482	16	28.4660460800	-91.9573845100	27				02-NOV-2001	02-NOV-2001	Y
13482	17	28.4656636000	-91.9585862500	27				02-NOV-2001	02-NOV-2001	Y
13482	18	28.4653004700	-91.9597632100	27				02-NOV-2001	02-NOV-2001	Y
13482	19	28.4649291100	-91.9609338900	27				02-NOV-2001	02-NOV-2001	Y
13482	20	28.4646663600	-91.9618189900	27				02-NOV-2001	02-NOV-2001	Y
13482	21	28.4642538100	-91.9629738400	27				02-NOV-2001	02-NOV-2001	Y
13482	22	28.4638961400	-91.9641508000	27				02-NOV-2001	02-NOV-2001	Y
13482	23	28.4635165100	-91.9653182900	27				02-NOV-2001	02-NOV-2001	Y
13482	24	28.4631286300	-91.9664826000	27				02-NOV-2001	02-NOV-2001	Y
13482	25	28.4627654300	-91.9676595000	27				02-NOV-2001	02-NOV-2001	Y
13482	26	28.4624187000	-91.9688396100	27				02-NOV-2001	02-NOV-2001	Y
13482	27	28.4620225600	-91.9700007300	27				02-NOV-2001	02-NOV-2001	Y
13482	28	28.4616264100	-91.9711618400	27				02-NOV-2001	02-NOV-2001	Y
13482	29	28.4615994800	-91.9712467300	27				02-NOV-2001	02-NOV-2001	Y
13482	30	28.4612549400	-91.9723324400	27				02-NOV-2001	02-NOV-2001	Y
13482	31	28.4608752200	-91.9735029700	27				02-NOV-2001	02-NOV-2001	Y
13482	32	28.4605064900	-91.9746735600	27				02-NOV-2001	02-NOV-2001	Y
13482	33	28.4601240100	-91.9758409500	27				02-NOV-2001	02-NOV-2001	Y
13482	34	28.4597388200	-91.9769989700	27				02-NOV-2001	02-NOV-2001	Y
13482	35	28.4593755000	-91.9781820200	27				02-NOV-2001	02-NOV-2001	Y
13482	36	28.4590094500	-91.9793557100	27				02-NOV-2001	02-NOV-2001	Y
13482	37	28.4586159700	-91.9805167700	27				02-NOV-2001	02-NOV-2001	Y
13482	38	28.4582279600	-91.9816809600	27				02-NOV-2001	02-NOV-2001	Y
13482	39	28.4578865800	-91.9828641200	27				02-NOV-2001	02-NOV-2001	Y
13482	40	28.4575095200	-91.9840345900	27				02-NOV-2001	02-NOV-2001	Y
13482	41	28.4573607000	-91.9846496300	27				02-NOV-2001	02-NOV-2001	Y
13482	42	28.4570840400	-91.9855345200	27				02-NOV-2001	02-NOV-2001	Y
13482	43	28.4566412000	-91.9866578800	27				02-NOV-2001	02-NOV-2001	Y
13482	44	28.4562750900	-91.9878283900	27				02-NOV-2001	02-NOV-2001	Y
13482	45	28.4559172000	-91.9890051800	27				02-NOV-2001	02-NOV-2001	Y

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13482	46	28.4555345900	-91.9901724500	27				02-NOV-2001	02-NOV-2001	Y
13482	47	28.4552524300	-91.9910510500	27				02-NOV-2001	02-NOV-2001	Y
13482	48	28.4548698100	-91.9922183100	27				02-NOV-2001	02-NOV-2001	Y
13482	49	28.4544899200	-91.9933855900	27				02-NOV-2001	02-NOV-2001	Y
13482	50	28.4541127800	-91.9945528700	27				02-NOV-2001	02-NOV-2001	Y
13482	51	28.4537438400	-91.9957264200	27				02-NOV-2001	02-NOV-2001	Y
13482	52	28.4533694100	-91.9968968100	27				02-NOV-2001	02-NOV-2001	Y
13482	53	28.4529812500	-91.9980608900	27				02-NOV-2001	02-NOV-2001	Y
13482	54	28.4526040800	-91.9992250200	27				02-NOV-2001	02-NOV-2001	Y
13482	55	28.4522572700	-92.0003644600	27				02-NOV-2001	02-NOV-2001	Y
13482	56	28.4518715900	-92.0015751900	27				02-NOV-2001	02-NOV-2001	Y
13482	57	28.4514998400	-92.0027486700	27				02-NOV-2001	02-NOV-2001	Y
13482	58	28.4511253400	-92.0039190100	27				02-NOV-2001	02-NOV-2001	Y
13482	59	28.4507398700	-92.0050830500	27				02-NOV-2001	02-NOV-2001	Y
13482	60	28.4503598700	-92.0062502300	27				02-NOV-2001	02-NOV-2001	Y
13482	61	28.4500159400	-92.0073523100	27				02-NOV-2001	02-NOV-2001	Y
13482	62	28.4497222800	-92.0083054000	27				02-NOV-2001	02-NOV-2001	Y
13482	63	28.4493393500	-92.0095005300	27				02-NOV-2001	02-NOV-2001	Y
13482	64	28.4489761800	-92.0105385300	27				02-NOV-2001	02-NOV-2001	Y
13482	65	28.4489429900	-92.0106333400	27				02-NOV-2001	02-NOV-2001	Y
13482	66	28.4485490700	-92.0118252700	27				02-NOV-2001	02-NOV-2001	Y
13482	67	28.4481856200	-92.0129707400	27				02-NOV-2001	02-NOV-2001	Y
13482	68	28.4478638400	-92.0140324800	27				02-NOV-2001	02-NOV-2001	Y
13482	69	28.4475342000	-92.0150195000	27				02-NOV-2001	02-NOV-2001	Y
13482	70	28.4471621500	-92.0162271000	27				02-NOV-2001	02-NOV-2001	Y
13482	71	28.4468858100	-92.0170632500	27				02-NOV-2001	02-NOV-2001	Y
13482	72	28.4467877300	-92.0173600100	27				02-NOV-2001	02-NOV-2001	Y
13482	73	28.4464240900	-92.0185334300	27				02-NOV-2001	02-NOV-2001	Y
13482	74	28.4460384800	-92.0196973600	27				02-NOV-2001	02-NOV-2001	Y
13482	75	28.4456556000	-92.0208644100	27				02-NOV-2001	02-NOV-2001	Y
13482	76	28.4452891800	-92.0220377800	27				02-NOV-2001	02-NOV-2001	Y
13482	77	28.4449172600	-92.0232080000	27				02-NOV-2001	02-NOV-2001	Y
13482	78	28.4445370800	-92.0243781600	27				02-NOV-2001	02-NOV-2001	Y
13482	79	28.4442547000	-92.0252534500	27				02-NOV-2001	02-NOV-2001	Y
13482	80	28.4438827400	-92.0264267500	27				02-NOV-2001	02-NOV-2001	Y
13482	81	28.4435107900	-92.0275938300	27				02-NOV-2001	02-NOV-2001	Y
13482	82	28.4433289100	-92.0281836100	27				02-NOV-2001	02-NOV-2001	Y
13482	83	28.4430968800	-92.0288943700	27				02-NOV-2001	02-NOV-2001	Y
13482	84	28.4426745100	-92.0302321600	27				02-NOV-2001	02-NOV-2001	Y

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13482	85	28.4422973700	-92.0313369600	27				02-NOV-2001	02-NOV-2001	Y
13482	86	28.4419222800	-92.0325693000	27				02-NOV-2001	02-NOV-2001	Y
13482	87	28.4416206300	-92.0334382000	27				02-NOV-2001	02-NOV-2001	Y
13482	88	28.4414414900	-92.0340248700	27				02-NOV-2001	02-NOV-2001	Y
13482	89	28.4412540900	-92.0346114800	27				02-NOV-2001	02-NOV-2001	Y
13482	90	28.4409550100	-92.0355114900	27				02-NOV-2001	02-NOV-2001	Y
13482	91	28.4409070600	-92.0356077700	27				02-NOV-2001	02-NOV-2001	Y
13482	92	28.4408994200	-92.0356230800	27				02-NOV-2001	02-NOV-2001	Y
13482	93	28.4408740100	-92.0356176500	27				02-NOV-2001	02-NOV-2001	Y
13482	94	28.4406604600	-92.0355747700	27				02-NOV-2001	02-NOV-2001	Y
13484	1	28.9760828600	-92.9954228200	27	72	1468503.0000	116377.0000	11-DEC-2006	11-DEC-2006	Y
13484	2	28.9764470600	-92.9966235000	27	72	1468121.0000	116515.0000	11-DEC-2006	11-DEC-2006	Y
13484	3	28.9768564000	-92.9979500300	27	72	1467699.0000	116670.0000	11-DEC-2006	11-DEC-2006	Y
13484	4	28.9771253500	-92.9988551800	27	72	1467411.0000	116772.0000	11-DEC-2006	11-DEC-2006	Y
13484	5	28.9775432000	-93.0001599800	27	72	1466996.0000	116930.0000	11-DEC-2006	11-DEC-2006	Y
13484	6	28.9779309900	-93.0014486500	27	72	1466586.0000	117077.0000	11-DEC-2006	11-DEC-2006	Y
13484	7	28.9782078000	-93.0023820900	27	72	1466289.0000	117182.0000	11-DEC-2006	11-DEC-2006	Y
13484	8	28.9786591900	-93.0038563600	27	72	1465820.0000	117353.0000	11-DEC-2006	11-DEC-2006	Y
13484	9	28.9791271100	-93.0053277900	27	72	1465352.0000	117530.0000	11-DEC-2006	11-DEC-2006	Y
13484	10	28.9795729200	-93.0068051200	27	72	1464882.0000	117699.0000	11-DEC-2006	11-DEC-2006	Y
13484	11	28.9800296800	-93.0082857800	27	72	1464411.0000	117872.0000	11-DEC-2006	11-DEC-2006	Y
13484	12	28.9804699700	-93.0097630400	27	72	1463941.0000	118039.0000	11-DEC-2006	11-DEC-2006	Y
13484	13	28.9808908300	-93.0112525100	27	72	1463467.0000	118199.0000	11-DEC-2006	11-DEC-2006	Y
13484	14	28.9813503700	-93.0127269900	27	72	1462998.0000	118373.0000	11-DEC-2006	11-DEC-2006	Y
13484	15	28.9817933500	-93.0142043400	27	72	1462528.0000	118541.0000	11-DEC-2006	11-DEC-2006	Y
13484	16	28.9822500700	-93.0156819400	27	72	1462058.0000	118714.0000	11-DEC-2006	11-DEC-2006	Y
13484	17	28.9827151000	-93.0171534300	27	72	1461590.0000	118890.0000	11-DEC-2006	11-DEC-2006	Y
13484	18	28.9831607800	-93.0186308600	27	72	1461120.0000	119059.0000	11-JAN-2007	11-DEC-2006	Y
13484	19	28.9836091200	-93.0201146100	27	72	1460648.0000	119229.0000	11-DEC-2006	11-DEC-2006	Y
13484	20	28.9840575600	-93.0215889900	27	72	1460179.0000	119399.0000	11-DEC-2006	11-DEC-2006	Y
13484	21	28.9844976100	-93.0230726300	27	72	1459707.0000	119566.0000	11-DEC-2006	11-DEC-2006	Y
13484	22	28.9849736800	-93.0245349900	27	72	1459242.0000	119746.0000	11-DEC-2006	11-DEC-2006	Y
13484	23	28.9854026600	-93.0260216000	27	72	1458769.0000	119909.0000	11-DEC-2006	11-DEC-2006	Y
13484	24	28.9858509900	-93.0274991600	27	72	1458299.0000	120079.0000	11-DEC-2006	11-DEC-2006	Y
13484	25	28.9863020200	-93.0289799100	27	72	1457828.0000	120250.0000	11-DEC-2006	11-DEC-2006	Y
13484	26	28.9867641500	-93.0304514700	27	72	1457360.0000	120425.0000	11-DEC-2006	11-DEC-2006	Y
13484	27	28.9872207200	-93.0319260800	27	72	1456891.0000	120598.0000	11-DEC-2006	11-DEC-2006	Y
13484	28	28.9874951800	-93.0328127400	27	72	1456609.0000	120702.0000	11-DEC-2006	11-DEC-2006	Y
13484	29	28.9877558500	-93.0337023000	27	72	1456326.0000	120801.0000	11-DEC-2006	11-DEC-2006	Y

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13484	30	28.9878769800	-93.0341140900	27	72	1456195.0000	120847.0000	11-DEC-2006	11-DEC-2006	Y
13484	31	28.9879081000	-93.0342584900	27	72	1456149.0000	120859.0000	11-DEC-2006	11-DEC-2006	Y
13484	32	28.9879202200	-93.0343838100	27	72	1456109.0000	120864.0000	01-FEB-2007	11-DEC-2006	Y
13484	33	28.9879490300	-93.0344937600	27	72	1456074.0000	120875.0000	11-DEC-2006	11-DEC-2006	Y
13485	1	28.4054543500	-90.0414005900	27				14-MAY-2002	14-MAY-2002	Y
13485	2	28.4056009300	-90.0414857900	27				14-MAY-2002	14-MAY-2002	Y
13485	3	28.4058002400	-90.0416200700	27				14-MAY-2002	14-MAY-2002	Y
13485	4	28.4058987000	-90.0418427100	27				14-MAY-2002	14-MAY-2002	Y
13485	5	28.4059281800	-90.0420413600	27				14-MAY-2002	14-MAY-2002	Y
13485	6	28.4058900700	-90.0423559200	27				14-MAY-2002	14-MAY-2002	Y
13485	7	28.4062496400	-90.0433961900	27				14-MAY-2002	14-MAY-2002	Y
13485	8	28.4067700600	-90.0448511300	27				14-MAY-2002	14-MAY-2002	Y
13485	9	28.4071917900	-90.0460616600	27				14-MAY-2002	14-MAY-2002	Y
13485	10	28.4076191700	-90.0472876900	27				14-MAY-2002	14-MAY-2002	Y
13485	11	28.4078188800	-90.0478673900	27				14-MAY-2002	14-MAY-2002	Y
13485	12	28.4079957200	-90.0483806400	27				14-MAY-2002	14-MAY-2002	Y
13485	13	28.4084173600	-90.0495849900	27				14-MAY-2002	14-MAY-2002	Y
13485	14	28.4088195900	-90.0507740400	27				14-MAY-2002	14-MAY-2002	Y
13485	15	28.4093250700	-90.0521172900	27				14-MAY-2002	14-MAY-2002	Y
13485	16	28.4097550800	-90.0533371100	27				14-MAY-2002	14-MAY-2002	Y
13485	17	28.4101263300	-90.0544550600	27				14-MAY-2002	14-MAY-2002	Y
13485	18	28.4105249400	-90.0555602300	27				14-MAY-2002	14-MAY-2002	Y
13485	19	28.4109633800	-90.0568017400	27				14-MAY-2002	14-MAY-2002	Y
13485	20	28.4113628500	-90.0579971100	27				14-MAY-2002	14-MAY-2002	Y
13485	21	28.4117837600	-90.0591362300	27				14-MAY-2002	14-MAY-2002	Y
13485	22	28.4121210800	-90.0601644700	27				14-MAY-2002	14-MAY-2002	Y
13485	23	28.4125902400	-90.0614585000	27				14-MAY-2002	14-MAY-2002	Y
13485	24	28.4131502900	-90.0630499500	27				14-MAY-2002	14-MAY-2002	Y
13485	25	28.4136374600	-90.0645023900	27				14-MAY-2002	14-MAY-2002	Y
13485	26	28.4140858100	-90.0656412300	27				14-MAY-2002	14-MAY-2002	Y
13485	27	28.4142139400	-90.0660905600	27				14-MAY-2002	14-MAY-2002	Y
13486	1	28.4054543500	-90.0414005900	27				14-MAY-2002	14-MAY-2002	Y
13486	2	28.4056009300	-90.0414857900	27				14-MAY-2002	14-MAY-2002	Y
13486	3	28.4058002400	-90.0416200700	27				14-MAY-2002	14-MAY-2002	Y
13486	4	28.4058987000	-90.0418427100	27				14-MAY-2002	14-MAY-2002	Y
13486	5	28.4059281800	-90.0420413600	27				14-MAY-2002	14-MAY-2002	Y
13486	6	28.4058900700	-90.0423559200	27				14-MAY-2002	14-MAY-2002	Y
13486	7	28.4062496400	-90.0433961900	27				14-MAY-2002	14-MAY-2002	Y
13486	8	28.4067700600	-90.0448511300	27				14-MAY-2002	14-MAY-2002	Y

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13486	9	28.4071917900	-90.0460616600	27				14-MAY-2002	14-MAY-2002	Y
13486	10	28.4076191700	-90.0472876900	27				14-MAY-2002	14-MAY-2002	Y
13486	11	28.4078188800	-90.0478673900	27				14-MAY-2002	14-MAY-2002	Y
13486	12	28.4079957200	-90.0483806400	27				14-MAY-2002	14-MAY-2002	Y
13486	13	28.4084173600	-90.0495849900	27				14-MAY-2002	14-MAY-2002	Y
13486	14	28.4088195900	-90.0507740400	27				14-MAY-2002	14-MAY-2002	Y
13486	15	28.4093250700	-90.0521172900	27				14-MAY-2002	14-MAY-2002	Y
13486	16	28.4097550800	-90.0533371100	27				14-MAY-2002	14-MAY-2002	Y
13486	17	28.4101263300	-90.0544550600	27				14-MAY-2002	14-MAY-2002	Y
13486	18	28.4105249400	-90.0555602300	27				14-MAY-2002	14-MAY-2002	Y
13486	19	28.4109633800	-90.0568017400	27				14-MAY-2002	14-MAY-2002	Y
13486	20	28.4113628500	-90.0579971100	27				14-MAY-2002	14-MAY-2002	Y
13486	21	28.4117837600	-90.0591362300	27				14-MAY-2002	14-MAY-2002	Y
13486	22	28.4121210800	-90.0601644700	27				14-MAY-2002	14-MAY-2002	Y
13486	23	28.4125902400	-90.0614585000	27				14-MAY-2002	14-MAY-2002	Y
13486	24	28.4131502900	-90.0630499500	27				14-MAY-2002	14-MAY-2002	Y
13486	25	28.4136374600	-90.0645023900	27				14-MAY-2002	14-MAY-2002	Y
13486	26	28.4140858100	-90.0656412300	27				14-MAY-2002	14-MAY-2002	Y
13486	27	28.4142139400	-90.0660905600	27				14-MAY-2002	14-MAY-2002	Y
13489	1	29.4227300000	-92.0807850000	27				26-OCT-2001	26-OCT-2001	Y
13489	2	29.4293880000	-92.0798370000	27				26-OCT-2001	26-OCT-2001	Y
13489	3	29.4295440000	-92.0796910000	27				26-OCT-2001	26-OCT-2001	Y
13489	4	29.4296310000	-92.0795800000	27				26-OCT-2001	26-OCT-2001	Y
13489	5	29.4297900000	-92.0795120000	27				26-OCT-2001	26-OCT-2001	Y
13489	6	29.4299500000	-92.0794440000	27				26-OCT-2001	26-OCT-2001	Y
13489	7	29.4309850000	-92.0778440000	27				26-OCT-2001	26-OCT-2001	Y
13489	8	29.4326640000	-92.0752400000	27				26-OCT-2001	26-OCT-2001	Y
13489	9	29.4341000000	-92.0729930000	27				26-OCT-2001	26-OCT-2001	Y
13489	10	29.4344520000	-92.0724420000	27				26-OCT-2001	26-OCT-2001	Y
13489	11	29.4386370000	-92.0659600000	27				26-OCT-2001	26-OCT-2001	Y
13489	12	29.4398300000	-92.0640490000	27				26-OCT-2001	26-OCT-2001	Y
13489	13	29.4404190000	-92.0631520000	27				26-OCT-2001	26-OCT-2001	Y
13489	14	29.4409730000	-92.0623200000	27				26-OCT-2001	26-OCT-2001	Y
13489	15	29.4412480000	-92.0618420000	27				26-OCT-2001	26-OCT-2001	Y
13490	1	28.5670661100	-95.3117022600	27				21-MAY-2002	21-MAY-2002	Y
13490	2	28.5673189300	-95.3116955600	27				21-MAY-2002	21-MAY-2002	Y
13490	3	28.5685503100	-95.3114844600	27				21-MAY-2002	21-MAY-2002	Y
13490	4	28.5696605500	-95.3109924600	27				21-MAY-2002	21-MAY-2002	Y
13490	5	28.5707952100	-95.3101984000	27				21-MAY-2002	21-MAY-2002	Y

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13490	6	28.5716583600	-95.3093142700	27				21-MAY-2002	21-MAY-2002	Y
13490	7	28.5724431800	-95.3080627100	27				21-MAY-2002	21-MAY-2002	Y
13490	8	28.5729939700	-95.3067548800	27				21-MAY-2002	21-MAY-2002	Y
13490	9	28.5734087500	-95.3054260100	27				21-MAY-2002	21-MAY-2002	Y
13490	10	28.5738386300	-95.3040823200	27				21-MAY-2002	21-MAY-2002	Y
13490	11	28.5742511700	-95.3027285000	27				21-MAY-2002	21-MAY-2002	Y
13490	12	28.5746504800	-95.3014046400	27				21-MAY-2002	21-MAY-2002	Y
13490	13	28.5750682500	-95.3000310700	27				21-MAY-2002	21-MAY-2002	Y
13490	14	28.5754996800	-95.2987302300	27				21-MAY-2002	21-MAY-2002	Y
13490	15	28.5759502300	-95.2973901600	27				21-MAY-2002	21-MAY-2002	Y
13490	16	28.5763653600	-95.2960455800	27				21-MAY-2002	21-MAY-2002	Y
13490	17	28.5767959300	-95.2946456600	27				21-MAY-2002	21-MAY-2002	Y
13490	18	28.5771884900	-95.2933499400	27				21-MAY-2002	21-MAY-2002	Y
13490	19	28.5776245800	-95.2919781400	27				21-MAY-2002	21-MAY-2002	Y
13490	20	28.5780177600	-95.2906849900	27				21-MAY-2002	21-MAY-2002	Y
13490	21	28.5783451500	-95.2896406700	27				21-MAY-2002	21-MAY-2002	Y
13490	22	28.5784360300	-95.2893507100	27				21-MAY-2002	21-MAY-2002	Y
13490	23	28.5788609400	-95.2880220800	27				21-MAY-2002	21-MAY-2002	Y
13490	24	28.5792884600	-95.2866684000	27				21-MAY-2002	21-MAY-2002	Y
13490	25	28.5797059500	-95.2853388900	27				21-MAY-2002	21-MAY-2002	Y
13490	26	28.5797320200	-95.2852589300	27				21-MAY-2002	21-MAY-2002	Y
13490	27	28.5801492100	-95.2839794500	27				21-MAY-2002	21-MAY-2002	Y
13490	28	28.5806006100	-95.2825984100	27				21-MAY-2002	21-MAY-2002	Y
13490	29	28.5809860700	-95.2812961100	27				21-MAY-2002	21-MAY-2002	Y
13490	30	28.5814580700	-95.2799429900	27				21-MAY-2002	21-MAY-2002	Y
13490	31	28.5818599100	-95.2786253000	27				21-MAY-2002	21-MAY-2002	Y
13490	32	28.5822470600	-95.2772551000	27				21-MAY-2002	21-MAY-2002	Y
13490	33	28.5826393900	-95.2759036300	27				21-MAY-2002	21-MAY-2002	Y
13490	34	28.5831081900	-95.2745747000	27				21-MAY-2002	21-MAY-2002	Y
13490	35	28.5835388300	-95.2732399700	27				21-MAY-2002	21-MAY-2002	Y
13490	36	28.5839142000	-95.2718911400	27				21-MAY-2002	21-MAY-2002	Y
13490	37	28.5844052100	-95.2704142600	27				21-MAY-2002	21-MAY-2002	Y
13490	38	28.5848182100	-95.2691385500	27				21-MAY-2002	21-MAY-2002	Y
13490	39	28.5849099800	-95.2688570600	27				21-MAY-2002	21-MAY-2002	Y
13493	1	27.2909215800	-94.5704713700	27				21-OCT-2015	21-OCT-2015	Y
13493	2	27.2911450500	-94.5713739600	27				21-OCT-2015	21-OCT-2015	Y
13493	3	27.2914994700	-94.5726762900	27				21-OCT-2015	21-OCT-2015	Y
13493	4	27.2918292000	-94.5738706200	27				21-OCT-2015	21-OCT-2015	Y
13493	5	27.2921075200	-94.5749172200	27				21-OCT-2015	21-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13493	6	27.2924455300	-94.5761830900	27				21-OCT-2015	21-OCT-2015	Y
13493	7	27.2929096200	-94.5778373400	27				21-OCT-2015	21-OCT-2015	Y
13493	8	27.2934507400	-94.5798841800	27				21-OCT-2015	21-OCT-2015	Y
13493	9	27.2939585700	-94.5816980300	27				21-OCT-2015	21-OCT-2015	Y
13493	10	27.2944365300	-94.5837338400	27				21-OCT-2015	21-OCT-2015	Y
13493	11	27.2948593100	-94.5854127200	27				21-OCT-2015	21-OCT-2015	Y
13493	12	27.2952500500	-94.5869646800	27				21-OCT-2015	21-OCT-2015	Y
13493	13	27.2957057700	-94.5886371300	27				21-OCT-2015	21-OCT-2015	Y
13493	14	27.2960424400	-94.5899905700	27				21-OCT-2015	21-OCT-2015	Y
13493	15	27.2961729300	-94.5905152000	27				21-OCT-2015	21-OCT-2015	Y
13493	16	27.2964861200	-94.5916409700	27				21-OCT-2015	21-OCT-2015	Y
13493	17	27.2966259200	-94.5921749500	27				21-OCT-2015	21-OCT-2015	Y
13493	18	27.2971041900	-94.5940859800	27				21-OCT-2015	21-OCT-2015	Y
13493	19	27.2973004400	-94.5948407700	27				21-OCT-2015	21-OCT-2015	Y
13493	20	27.2974864400	-94.5955486000	27				21-OCT-2015	21-OCT-2015	Y
13493	21	27.2976439900	-94.5961379000	27				21-OCT-2015	21-OCT-2015	Y
13493	22	27.2978832300	-94.5970280700	27				21-OCT-2015	21-OCT-2015	Y
13493	23	27.2983862700	-94.5987949200	27				21-OCT-2015	21-OCT-2015	Y
13493	24	27.2989192200	-94.6004836400	27				21-OCT-2015	21-OCT-2015	Y
13493	25	27.2993401600	-94.6017955100	27				21-OCT-2015	21-OCT-2015	Y
13493	26	27.2999661800	-94.6031665600	27				21-OCT-2015	21-OCT-2015	Y
13493	27	27.3007476400	-94.6043529900	27				21-OCT-2015	21-OCT-2015	Y
13493	28	27.3016404900	-94.6054260500	27				21-OCT-2015	21-OCT-2015	Y
13493	29	27.3026916600	-94.6065241000	27				21-OCT-2015	21-OCT-2015	Y
13493	30	27.3037660800	-94.6074340000	27				21-OCT-2015	21-OCT-2015	Y
13493	31	27.3049927600	-94.6083080800	27				21-OCT-2015	21-OCT-2015	Y
13493	32	27.3061963100	-94.6091703900	27				21-OCT-2015	21-OCT-2015	Y
13493	33	27.3073287700	-94.6099891000	27				21-OCT-2015	21-OCT-2015	Y
13493	34	27.3085286100	-94.6108219500	27				21-OCT-2015	21-OCT-2015	Y
13493	35	27.3097263600	-94.6116900800	27				21-OCT-2015	21-OCT-2015	Y
13493	36	27.3108920900	-94.6125283300	27				21-OCT-2015	21-OCT-2015	Y
13493	37	27.3120672900	-94.6133613100	27				21-OCT-2015	21-OCT-2015	Y
13493	38	27.3132322400	-94.6142018900	27				21-OCT-2015	21-OCT-2015	Y
13493	39	27.3144517200	-94.6150536000	27				21-OCT-2015	21-OCT-2015	Y
13493	40	27.3156064800	-94.6158818100	27				21-OCT-2015	21-OCT-2015	Y
13493	41	27.3168658400	-94.6167835300	27				21-OCT-2015	21-OCT-2015	Y
13493	42	27.3179274700	-94.6175898900	27				21-OCT-2015	21-OCT-2015	Y
13493	43	27.3191306700	-94.6184537500	27				21-OCT-2015	21-OCT-2015	Y
13493	44	27.3202829100	-94.6192933700	27				21-OCT-2015	21-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13493	45	27.3214906400	-94.6201756600	27				21-OCT-2015	21-OCT-2015	Y
13493	46	27.3226878800	-94.6210342600	27				21-OCT-2015	21-OCT-2015	Y
13493	47	27.3238854200	-94.6218761900	27				21-OCT-2015	21-OCT-2015	Y
13493	48	27.3251741000	-94.6226948200	27				21-OCT-2015	21-OCT-2015	Y
13493	49	27.3264212400	-94.6235217100	27				21-OCT-2015	21-OCT-2015	Y
13493	50	27.3277051700	-94.6244251400	27				21-OCT-2015	21-OCT-2015	Y
13493	51	27.3289392100	-94.6254533000	27				21-OCT-2015	21-OCT-2015	Y
13493	52	27.3300042100	-94.6261272100	27				21-OCT-2015	21-OCT-2015	Y
13493	53	27.3312437900	-94.6269965700	27				21-OCT-2015	21-OCT-2015	Y
13493	54	27.3324828900	-94.6278762000	27				21-OCT-2015	21-OCT-2015	Y
13493	55	27.3336276000	-94.6286935100	27				21-OCT-2015	21-OCT-2015	Y
13493	56	27.3349784300	-94.6296518300	27				21-OCT-2015	21-OCT-2015	Y
13493	57	27.3362639000	-94.6303447200	27				21-OCT-2015	21-OCT-2015	Y
13493	58	27.3376500100	-94.6308225400	27				21-OCT-2015	21-OCT-2015	Y
13493	59	27.3391152400	-94.6311461100	27				21-OCT-2015	21-OCT-2015	Y
13493	60	27.3404459300	-94.6311767800	27				21-OCT-2015	21-OCT-2015	Y
13493	61	27.3412560400	-94.6311509900	27				21-OCT-2015	21-OCT-2015	Y
13493	62	27.3426183200	-94.6308771700	27				21-OCT-2015	21-OCT-2015	Y
13493	63	27.3433665800	-94.6307007200	27				21-OCT-2015	21-OCT-2015	Y
13493	64	27.3448456800	-94.6301162100	27				21-OCT-2015	21-OCT-2015	Y
13493	65	27.3454671400	-94.6298133100	27				21-OCT-2015	21-OCT-2015	Y
13493	66	27.3460007300	-94.6294824400	27				21-OCT-2015	21-OCT-2015	Y
13493	67	27.3471031300	-94.6288691900	27				21-OCT-2015	21-OCT-2015	Y
13493	68	27.3480565300	-94.6283284200	27				21-OCT-2015	21-OCT-2015	Y
13493	69	27.3490083100	-94.6277841500	27				21-OCT-2015	21-OCT-2015	Y
13493	70	27.3503097700	-94.6270800800	27				21-OCT-2015	21-OCT-2015	Y
13493	71	27.3504561100	-94.6270469700	27				21-OCT-2015	21-OCT-2015	Y
13493	72	27.3510590900	-94.6266726300	27				21-OCT-2015	21-OCT-2015	Y
13493	73	27.3517071300	-94.6263459000	27				21-OCT-2015	21-OCT-2015	Y
13493	74	27.3523008700	-94.6259500700	27				21-OCT-2015	21-OCT-2015	Y
13493	75	27.3523647900	-94.6258685000	27				21-OCT-2015	21-OCT-2015	Y
13493	76	27.3524393100	-94.6258102200	27				21-OCT-2015	21-OCT-2015	Y
13493	77	27.3524575100	-94.6257505500	27				21-OCT-2015	21-OCT-2015	Y
13493	78	27.3523872900	-94.6256610400	27				21-OCT-2015	21-OCT-2015	Y
13493	79	27.3522847600	-94.6255609900	27				21-OCT-2015	21-OCT-2015	Y
13493	80	27.3521889900	-94.6254947900	27				21-OCT-2015	21-OCT-2015	Y
13493	81	27.3521193500	-94.6254809900	27				21-OCT-2015	21-OCT-2015	Y
13493	82	27.3520424300	-94.6254642200	27				21-OCT-2015	21-OCT-2015	Y
13493	83	27.3518229400	-94.6254358100	27				21-OCT-2015	21-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13493	84	27.3516212900	-94.6254203900	27				21-OCT-2015	21-OCT-2015	Y
13493	85	27.3513590200	-94.6254337800	27				21-OCT-2015	21-OCT-2015	Y
13493	86	27.3511325800	-94.6254846400	27				21-OCT-2015	21-OCT-2015	Y
13493	87	27.3508860600	-94.6255390800	27				21-OCT-2015	21-OCT-2015	Y
13493	88	27.3506555800	-94.6256200100	27				21-OCT-2015	21-OCT-2015	Y
13493	89	27.3504206900	-94.6256901600	27				21-OCT-2015	21-OCT-2015	Y
13493	90	27.3498450900	-94.6258611900	27				21-OCT-2015	21-OCT-2015	Y
13493	91	27.3491716400	-94.6260383300	27				21-OCT-2015	21-OCT-2015	Y
13493	92	27.3485065400	-94.6262209900	27				21-OCT-2015	21-OCT-2015	Y
13493	93	27.3478282100	-94.6264062900	27				21-OCT-2015	21-OCT-2015	Y
13493	94	27.3471530300	-94.6265924900	27				21-OCT-2015	21-OCT-2015	Y
13493	95	27.3464798300	-94.6267595600	27				21-OCT-2015	21-OCT-2015	Y
13493	96	27.3458298400	-94.6269283500	27				21-OCT-2015	21-OCT-2015	Y
13493	97	27.3451770100	-94.6271536300	27				21-OCT-2015	21-OCT-2015	Y
13493	98	27.3445229000	-94.6273520300	27				21-OCT-2015	21-OCT-2015	Y
13493	99	27.3438946000	-94.6275430300	27				21-OCT-2015	21-OCT-2015	Y
13493	100	27.3433086800	-94.6277186700	27				21-OCT-2015	21-OCT-2015	Y
13494	1	27.2911252200	-94.5706042100	27				21-OCT-2015	21-OCT-2015	Y
13494	2	27.2915292200	-94.5721817000	27				21-OCT-2015	21-OCT-2015	Y
13494	3	27.2918541700	-94.5733805800	27				21-OCT-2015	21-OCT-2015	Y
13494	4	27.2921731300	-94.5745809800	27				21-OCT-2015	21-OCT-2015	Y
13494	5	27.2924934200	-94.5757791000	27				21-OCT-2015	21-OCT-2015	Y
13494	6	27.2929542000	-94.5775828400	27				21-OCT-2015	21-OCT-2015	Y
13494	7	27.2933324100	-94.5789754600	27				21-OCT-2015	21-OCT-2015	Y
13494	8	27.2938728200	-94.5810183900	27				21-OCT-2015	21-OCT-2015	Y
13494	9	27.2942860700	-94.5829514400	27				21-OCT-2015	21-OCT-2015	Y
13494	10	27.2951376000	-94.5858668000	27				21-OCT-2015	21-OCT-2015	Y
13494	11	27.2952510200	-94.5863024000	27				21-OCT-2015	21-OCT-2015	Y
13494	12	27.2956333400	-94.5877561700	27				21-OCT-2015	21-OCT-2015	Y
13494	13	27.2960384200	-94.5894342700	27				21-OCT-2015	21-OCT-2015	Y
13494	14	27.2961872000	-94.5900012300	27				21-OCT-2015	21-OCT-2015	Y
13494	15	27.2964895200	-94.5909243900	27				21-OCT-2015	21-OCT-2015	Y
13494	16	27.2966752400	-94.5916580800	27				21-OCT-2015	21-OCT-2015	Y
13494	17	27.2968920200	-94.5924573700	27				21-OCT-2015	21-OCT-2015	Y
13494	18	27.2973142200	-94.5941895900	27				21-OCT-2015	21-OCT-2015	Y
13494	19	27.2974760500	-94.5948023500	27				21-OCT-2015	21-OCT-2015	Y
13494	20	27.2976658600	-94.5955430700	27				21-OCT-2015	21-OCT-2015	Y
13494	21	27.2978418200	-94.5962166100	27				21-OCT-2015	21-OCT-2015	Y
13494	22	27.2980457600	-94.5969958800	27				21-OCT-2015	21-OCT-2015	Y

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13494	23	27.2984541300	-94.5984020500	27				21-OCT-2015	21-OCT-2015	Y
13494	24	27.2989096800	-94.5999231500	27				21-OCT-2015	21-OCT-2015	Y
13494	25	27.2993193700	-94.6009107000	27				21-OCT-2015	21-OCT-2015	Y
13494	26	27.3001865000	-94.6023388800	27				21-OCT-2015	21-OCT-2015	Y
13494	27	27.3008120500	-94.6033692500	27				21-OCT-2015	21-OCT-2015	Y
13494	28	27.3015894900	-94.6043352800	27				21-OCT-2015	21-OCT-2015	Y
13494	29	27.3022998600	-94.6052085000	27				21-OCT-2015	21-OCT-2015	Y
13494	30	27.3030972800	-94.6060284200	27				21-OCT-2015	21-OCT-2015	Y
13494	31	27.3043063800	-94.6071537700	27				21-OCT-2015	21-OCT-2015	Y
13494	32	27.3050181000	-94.6077458100	27				21-OCT-2015	21-OCT-2015	Y
13494	33	27.3058369800	-94.6084496000	27				21-OCT-2015	21-OCT-2015	Y
13494	34	27.3078327000	-94.6096810300	27				21-OCT-2015	21-OCT-2015	Y
13494	35	27.3092688500	-94.6107144100	27				21-OCT-2015	21-OCT-2015	Y
13494	36	27.3104111400	-94.6114551600	27				21-OCT-2015	21-OCT-2015	Y
13494	37	27.3109014000	-94.6119382100	27				21-OCT-2015	21-OCT-2015	Y
13494	38	27.3116235300	-94.6123627700	27				21-OCT-2015	21-OCT-2015	Y
13494	39	27.3130572100	-94.6132291800	27				21-OCT-2015	21-OCT-2015	Y
13494	40	27.3143367900	-94.6141804300	27				21-OCT-2015	21-OCT-2015	Y
13494	41	27.3149581500	-94.6146366400	27				21-OCT-2015	21-OCT-2015	Y
13494	42	27.3163354800	-94.6155659200	27				21-OCT-2015	21-OCT-2015	Y
13494	43	27.3179192500	-94.6167547100	27				21-OCT-2015	21-OCT-2015	Y
13494	44	27.3188107000	-94.6173862100	27				21-OCT-2015	21-OCT-2015	Y
13494	45	27.3200670400	-94.6182442500	27				21-OCT-2015	21-OCT-2015	Y
13494	46	27.3210321400	-94.6189177500	27				21-OCT-2015	21-OCT-2015	Y
13494	47	27.3222336800	-94.6197785200	27				21-OCT-2015	21-OCT-2015	Y
13494	48	27.3233300300	-94.6205788600	27				21-OCT-2015	21-OCT-2015	Y
13494	49	27.3245491500	-94.6214103800	27				21-OCT-2015	21-OCT-2015	Y
13494	50	27.3256178200	-94.6221590600	27				21-OCT-2015	21-OCT-2015	Y
13494	51	27.3265602400	-94.6228200700	27				21-OCT-2015	21-OCT-2015	Y
13494	52	27.3273674000	-94.6233865300	27				21-OCT-2015	21-OCT-2015	Y
13494	53	27.3285799700	-94.6242446300	27				21-OCT-2015	21-OCT-2015	Y
13494	54	27.3300304500	-94.6252935100	27				21-OCT-2015	21-OCT-2015	Y
13494	55	27.3312617800	-94.6261958900	27				21-OCT-2015	21-OCT-2015	Y
13494	56	27.3324833500	-94.6270744000	27				21-OCT-2015	21-OCT-2015	Y
13494	57	27.3335394900	-94.6278116700	27				21-OCT-2015	21-OCT-2015	Y
13494	58	27.3349127100	-94.6286221300	27				21-OCT-2015	21-OCT-2015	Y
13494	59	27.3364961300	-94.6292811100	27				21-OCT-2015	21-OCT-2015	Y
13494	60	27.3377307300	-94.6294485400	27				21-OCT-2015	21-OCT-2015	Y
13494	61	27.3391238500	-94.6298169100	27				21-OCT-2015	21-OCT-2015	Y

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13494	62	27.3406002600	-94.6297009900	27				21-OCT-2015	21-OCT-2015	Y
13494	63	27.3422484900	-94.6295461800	27				21-OCT-2015	21-OCT-2015	Y
13494	64	27.3438150800	-94.6291692500	27				21-OCT-2015	21-OCT-2015	Y
13494	65	27.3453774400	-94.6284610600	27				21-OCT-2015	21-OCT-2015	Y
13494	66	27.3462758300	-94.6281235400	27				21-OCT-2015	21-OCT-2015	Y
13494	67	27.3473903100	-94.6277006600	27				21-OCT-2015	21-OCT-2015	Y
13494	68	27.3476976700	-94.6275906700	27				21-OCT-2015	21-OCT-2015	Y
13494	69	27.3483904400	-94.6273612600	27				21-OCT-2015	21-OCT-2015	Y
13494	70	27.3490781800	-94.6271199700	27				21-OCT-2015	21-OCT-2015	Y
13494	71	27.3497533400	-94.6268453700	27				21-OCT-2015	21-OCT-2015	Y
13494	72	27.3504505000	-94.6265656100	27				21-OCT-2015	21-OCT-2015	Y
13494	73	27.3510828000	-94.6262597900	27				21-OCT-2015	21-OCT-2015	Y
13494	74	27.3517555600	-94.6259646300	27				21-OCT-2015	21-OCT-2015	Y
13494	75	27.3518996500	-94.6259097700	27				21-OCT-2015	21-OCT-2015	Y
13494	76	27.3519893800	-94.6257791500	27				21-OCT-2015	21-OCT-2015	Y
13494	77	27.3519395100	-94.6256790000	27				21-OCT-2015	21-OCT-2015	Y
13494	78	27.3518350400	-94.6255966600	27				21-OCT-2015	21-OCT-2015	Y
13494	79	27.3516762200	-94.6255293900	27				21-OCT-2015	21-OCT-2015	Y
13494	80	27.3514830800	-94.6254919400	27				21-OCT-2015	21-OCT-2015	Y
13494	81	27.3512593900	-94.6255096600	27				21-OCT-2015	21-OCT-2015	Y
13494	82	27.3509625500	-94.6255862000	27				21-OCT-2015	21-OCT-2015	Y
13494	83	27.3505561500	-94.6257455000	27				21-OCT-2015	21-OCT-2015	Y
13494	84	27.3502395600	-94.6258072400	27				21-OCT-2015	21-OCT-2015	Y
13494	85	27.3495466700	-94.6260776400	27				21-OCT-2015	21-OCT-2015	Y
13494	86	27.3488313900	-94.6263478300	27				21-OCT-2015	21-OCT-2015	Y
13494	87	27.3481676700	-94.6265613500	27				21-OCT-2015	21-OCT-2015	Y
13494	88	27.3475077400	-94.6268106200	27				21-OCT-2015	21-OCT-2015	Y
13494	89	27.3469009100	-94.6270072800	27				21-OCT-2015	21-OCT-2015	Y
13494	90	27.3462095700	-94.6272230300	27				21-OCT-2015	21-OCT-2015	Y
13494	91	27.3455161300	-94.6274770500	27				21-OCT-2015	21-OCT-2015	Y
13494	92	27.3448849100	-94.6277484500	27				21-OCT-2015	21-OCT-2015	Y
13494	93	27.3442493100	-94.6279638100	27				21-OCT-2015	21-OCT-2015	Y
13494	94	27.3435316600	-94.6282506100	27				21-OCT-2015	21-OCT-2015	Y
13494	95	27.3429164000	-94.6284767100	27				21-OCT-2015	21-OCT-2015	Y
13495	1	27.3475308900	-94.6301799500	27				21-OCT-2015	21-OCT-2015	Y
13495	2	27.3475634300	-94.6302001400	27				21-OCT-2015	21-OCT-2015	Y
13495	3	27.3481176200	-94.6297164800	27				21-OCT-2015	21-OCT-2015	Y
13495	4	27.3486586100	-94.6292157500	27				21-OCT-2015	21-OCT-2015	Y
13495	5	27.3492327900	-94.6287272900	27				21-OCT-2015	21-OCT-2015	Y

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13495	6	27.3497977400	-94.6282106900	27				21-OCT-2015	21-OCT-2015	Y
13495	7	27.3503401200	-94.6277009000	27				21-OCT-2015	21-OCT-2015	Y
13495	8	27.3509282000	-94.6272029200	27				21-OCT-2015	21-OCT-2015	Y
13495	9	27.3514978500	-94.6266756500	27				21-OCT-2015	21-OCT-2015	Y
13495	10	27.3520856200	-94.6261990800	27				21-OCT-2015	21-OCT-2015	Y
13495	11	27.3522502700	-94.6260328900	27				21-OCT-2015	21-OCT-2015	Y
13495	12	27.3522838100	-94.6259947100	27				21-OCT-2015	21-OCT-2015	Y
13495	13	27.3523904500	-94.6258714300	27				21-OCT-2015	21-OCT-2015	Y
13495	14	27.3524646400	-94.6257901300	27				21-OCT-2015	21-OCT-2015	Y
13495	15	27.3526393000	-94.6257038800	27				21-OCT-2015	21-OCT-2015	Y
13495	16	27.3527716700	-94.6255878100	27				21-OCT-2015	21-OCT-2015	Y
13495	17	27.3528316900	-94.6255340300	27				21-OCT-2015	21-OCT-2015	Y
13495	18	27.3528971300	-94.6255191800	27				21-OCT-2015	21-OCT-2015	Y
13495	19	27.3529550300	-94.6255370700	27				21-OCT-2015	21-OCT-2015	Y
13495	20	27.3529834400	-94.6255445700	27				21-OCT-2015	21-OCT-2015	Y
13495	21	27.3530016100	-94.6255601100	27				21-OCT-2015	21-OCT-2015	Y
13495	22	27.3530028300	-94.6255809000	27				21-OCT-2015	21-OCT-2015	Y
13495	23	27.3529851700	-94.6256019900	27				21-OCT-2015	21-OCT-2015	Y
13495	24	27.3529583400	-94.6256095800	27				21-OCT-2015	21-OCT-2015	Y
13495	25	27.3529518000	-94.6256013200	27				21-OCT-2015	21-OCT-2015	Y
13495	26	27.3529510600	-94.6255825200	27				21-OCT-2015	21-OCT-2015	Y
13495	27	27.3529530800	-94.6255620900	27				21-OCT-2015	21-OCT-2015	Y
13495	28	27.3529550300	-94.6255370700	27				21-OCT-2015	21-OCT-2015	Y
13495	29	27.3529646500	-94.6254544800	27				21-OCT-2015	21-OCT-2015	Y
13495	30	27.3530409800	-94.6253663700	27				21-OCT-2015	21-OCT-2015	Y
13495	31	27.3530753500	-94.6253655500	27				21-OCT-2015	21-OCT-2015	Y
13495	32	27.3531208700	-94.6253886100	27				21-OCT-2015	21-OCT-2015	Y
13495	33	27.3531824400	-94.6253930200	27				21-OCT-2015	21-OCT-2015	Y
13495	34	27.3532020400	-94.6254089000	27				21-OCT-2015	21-OCT-2015	Y
13495	35	27.3532117500	-94.6254470000	27				21-OCT-2015	21-OCT-2015	Y
13495	36	27.3532053700	-94.6254911200	27				21-OCT-2015	21-OCT-2015	Y
13495	37	27.3531891000	-94.6255159000	27				21-OCT-2015	21-OCT-2015	Y
13495	38	27.3531662300	-94.6255211100	27				21-OCT-2015	21-OCT-2015	Y
13495	39	27.3531367500	-94.6255079600	27				21-OCT-2015	21-OCT-2015	Y
13495	40	27.3531188100	-94.6254967600	27				21-OCT-2015	21-OCT-2015	Y
13495	41	27.3531089600	-94.6254680500	27				21-OCT-2015	21-OCT-2015	Y
13495	42	27.3531208700	-94.6253886100	27				21-OCT-2015	21-OCT-2015	Y
13495	43	27.3531604000	-94.6252491200	27				21-OCT-2015	21-OCT-2015	Y
13495	44	27.3531830900	-94.6252260100	27				21-OCT-2015	21-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13495	45	27.3532114000	-94.6252212800	27				21-OCT-2015	21-OCT-2015	Y
13495	46	27.3532359900	-94.6252388900	27				21-OCT-2015	21-OCT-2015	Y
13495	47	27.3532496200	-94.6252708500	27				21-OCT-2015	21-OCT-2015	Y
13495	48	27.3532364200	-94.6253082800	27				21-OCT-2015	21-OCT-2015	Y
13495	49	27.3531624800	-94.6253775400	27				21-OCT-2015	21-OCT-2015	Y
13495	50	27.3531208700	-94.6253886100	27				21-OCT-2015	21-OCT-2015	Y
13495	51	27.3529550300	-94.6255370700	27				21-OCT-2015	21-OCT-2015	Y
13495	52	27.3527797500	-94.6256616000	27				21-OCT-2015	21-OCT-2015	Y
13495	53	27.3523143400	-94.6259716500	27				21-OCT-2015	21-OCT-2015	Y
13495	54	27.3522838100	-94.6259947100	27				21-OCT-2015	21-OCT-2015	Y
13495	55	27.3516713100	-94.6264240400	27				21-OCT-2015	21-OCT-2015	Y
13495	56	27.3510436400	-94.6268438600	27				21-OCT-2015	21-OCT-2015	Y
13495	57	27.3505369200	-94.6272377500	27				21-OCT-2015	21-OCT-2015	Y
13495	58	27.3503769400	-94.6273225400	27				21-OCT-2015	21-OCT-2015	Y
13495	59	27.3492251600	-94.6280091400	27				21-OCT-2015	21-OCT-2015	Y
13495	60	27.3479912600	-94.6288461700	27				21-OCT-2015	21-OCT-2015	Y
13495	61	27.3467583400	-94.6295442700	27				21-OCT-2015	21-OCT-2015	Y
13495	62	27.3456635500	-94.6304598900	27				21-OCT-2015	21-OCT-2015	Y
13495	63	27.3444513800	-94.6314723200	27				21-OCT-2015	21-OCT-2015	Y
13495	64	27.3438733600	-94.6319181700	27				21-OCT-2015	21-OCT-2015	Y
13495	65	27.3432695900	-94.6323586800	27				21-OCT-2015	21-OCT-2015	Y
13495	66	27.3426071300	-94.6327581900	27				21-OCT-2015	21-OCT-2015	Y
13495	67	27.3418781100	-94.6330818500	27				21-OCT-2015	21-OCT-2015	Y
13495	68	27.3414541700	-94.6331784000	27				21-OCT-2015	21-OCT-2015	Y
13495	69	27.3406960500	-94.6331041600	27				21-OCT-2015	21-OCT-2015	Y
13495	70	27.3396710900	-94.6326963200	27				21-OCT-2015	21-OCT-2015	Y
13495	71	27.3390155200	-94.6324699900	27				21-OCT-2015	21-OCT-2015	Y
13495	72	27.3383368200	-94.6324463700	27				21-OCT-2015	21-OCT-2015	Y
13495	73	27.3375923400	-94.6324453500	27				21-OCT-2015	21-OCT-2015	Y
13495	74	27.3370974900	-94.6325667700	27				21-OCT-2015	21-OCT-2015	Y
13495	75	27.3368290400	-94.6324970400	27				21-OCT-2015	21-OCT-2015	Y
13495	76	27.3365901800	-94.6323719500	27				21-OCT-2015	21-OCT-2015	Y
13495	77	27.3361599400	-94.6320564100	27				21-OCT-2015	21-OCT-2015	Y
13495	78	27.3357054500	-94.6315553000	27				21-OCT-2015	21-OCT-2015	Y
13495	79	27.3354217900	-94.6311085100	27				21-OCT-2015	21-OCT-2015	Y
13495	80	27.3351599400	-94.6307825400	27				21-OCT-2015	21-OCT-2015	Y
13495	81	27.3340383600	-94.6300070600	27				21-OCT-2015	21-OCT-2015	Y
13495	82	27.3328896000	-94.6291610600	27				21-OCT-2015	21-OCT-2015	Y
13495	83	27.3318224900	-94.6283638600	27				21-OCT-2015	21-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13495	84	27.3306261900	-94.6274832500	27				21-OCT-2015	21-OCT-2015	Y
13495	85	27.3294698900	-94.6266119900	27				21-OCT-2015	21-OCT-2015	Y
13495	86	27.3282793400	-94.6258060500	27				21-OCT-2015	21-OCT-2015	Y
13495	87	27.3271195000	-94.6249841800	27				21-OCT-2015	21-OCT-2015	Y
13495	88	27.3259808900	-94.6242327200	27				21-OCT-2015	21-OCT-2015	Y
13495	89	27.3247896500	-94.6234465300	27				21-OCT-2015	21-OCT-2015	Y
13495	90	27.3237230200	-94.6224438200	27				21-OCT-2015	21-OCT-2015	Y
13495	91	27.3224552600	-94.6216480500	27				21-OCT-2015	21-OCT-2015	Y
13495	92	27.3213992400	-94.6207945500	27				21-OCT-2015	21-OCT-2015	Y
13495	93	27.3202362500	-94.6198891500	27				21-OCT-2015	21-OCT-2015	Y
13495	94	27.3191172400	-94.6191304700	27				21-OCT-2015	21-OCT-2015	Y
13495	95	27.3178534200	-94.6182132600	27				21-OCT-2015	21-OCT-2015	Y
13495	96	27.3167226200	-94.6174820700	27				21-OCT-2015	21-OCT-2015	Y
13495	97	27.3155514700	-94.6167317100	27				21-OCT-2015	21-OCT-2015	Y
13495	98	27.3143855500	-94.6158198900	27				21-OCT-2015	21-OCT-2015	Y
13495	99	27.3136076300	-94.6152555200	27				21-OCT-2015	21-OCT-2015	Y
13495	100	27.3120541900	-94.6141688200	27				21-OCT-2015	21-OCT-2015	Y
13495	101	27.3108391700	-94.6133708000	27				21-OCT-2015	21-OCT-2015	Y
13495	102	27.3097563500	-94.6126890300	27				21-OCT-2015	21-OCT-2015	Y
13495	103	27.3085253200	-94.6117879100	27				21-OCT-2015	21-OCT-2015	Y
13495	104	27.3074438200	-94.6109313200	27				21-OCT-2015	21-OCT-2015	Y
13495	105	27.3062011400	-94.6102278600	27				21-OCT-2015	21-OCT-2015	Y
13495	106	27.3056540700	-94.6097791900	27				21-OCT-2015	21-OCT-2015	Y
13495	107	27.3049031800	-94.6093428300	27				21-OCT-2015	21-OCT-2015	Y
13495	108	27.3043794000	-94.6089044000	27				21-OCT-2015	21-OCT-2015	Y
13495	109	27.3034361800	-94.6080984600	27				21-OCT-2015	21-OCT-2015	Y
13495	110	27.3029154100	-94.6076566300	27				21-OCT-2015	21-OCT-2015	Y
13495	111	27.3023643300	-94.6071401200	27				21-OCT-2015	21-OCT-2015	Y
13495	112	27.3018781500	-94.6066279000	27				21-OCT-2015	21-OCT-2015	Y
13495	113	27.3014306300	-94.6061321100	27				21-OCT-2015	21-OCT-2015	Y
13495	114	27.3009457800	-94.6054842900	27				21-OCT-2015	21-OCT-2015	Y
13495	115	27.3005070900	-94.6048850700	27				21-OCT-2015	21-OCT-2015	Y
13495	116	27.3000873000	-94.6042234500	27				21-OCT-2015	21-OCT-2015	Y
13495	117	27.2997439100	-94.6035904700	27				21-OCT-2015	21-OCT-2015	Y
13495	118	27.2994274600	-94.6028062400	27				21-OCT-2015	21-OCT-2015	Y
13495	119	27.2991563600	-94.6021285100	27				21-OCT-2015	21-OCT-2015	Y
13495	120	27.2989106800	-94.6014043400	27				21-OCT-2015	21-OCT-2015	Y
13495	121	27.2984179800	-94.5996308800	27				21-OCT-2015	21-OCT-2015	Y
13495	122	27.2980414100	-94.5982862000	27				21-OCT-2015	21-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13495	123	27.2977411500	-94.5970547100	27				21-OCT-2015	21-OCT-2015	Y
13495	124	27.2975364100	-94.5963188900	27				21-OCT-2015	21-OCT-2015	Y
13495	125	27.2973258900	-94.5955422700	27				21-OCT-2015	21-OCT-2015	Y
13495	126	27.2971725100	-94.5949464100	27				21-OCT-2015	21-OCT-2015	Y
13495	127	27.2969926300	-94.5941890000	27				21-OCT-2015	21-OCT-2015	Y
13495	128	27.2965265700	-94.5922901800	27				21-OCT-2015	21-OCT-2015	Y
13495	129	27.2963809600	-94.5916368500	27				21-OCT-2015	21-OCT-2015	Y
13495	130	27.2961881400	-94.5908809900	27				21-OCT-2015	21-OCT-2015	Y
13495	131	27.2959555700	-94.5899841600	27				21-OCT-2015	21-OCT-2015	Y
13495	132	27.2957794400	-94.5894289800	27				21-OCT-2015	21-OCT-2015	Y
13495	133	27.2953961800	-94.5878893700	27				21-OCT-2015	21-OCT-2015	Y
13495	134	27.2949496600	-94.5864510400	27				21-OCT-2015	21-OCT-2015	Y
13495	135	27.2944512100	-94.5850562400	27				21-OCT-2015	21-OCT-2015	Y
13495	136	27.2938758600	-94.5836253500	27				21-OCT-2015	21-OCT-2015	Y
13495	137	27.2933063200	-94.5821644000	27				21-OCT-2015	21-OCT-2015	Y
13495	138	27.2929145300	-94.5814527100	27				21-OCT-2015	21-OCT-2015	Y
13495	139	27.2924747700	-94.5807750500	27				21-OCT-2015	21-OCT-2015	Y
13495	140	27.2920316600	-94.5804039600	27				21-OCT-2015	21-OCT-2015	Y
13495	141	27.2915000700	-94.5800464400	27				21-OCT-2015	21-OCT-2015	Y
13495	142	27.2912878400	-94.5795784200	27				21-OCT-2015	21-OCT-2015	Y
13495	143	27.2911011300	-94.5790046500	27				21-OCT-2015	21-OCT-2015	Y
13495	144	27.2914069100	-94.5785339200	27				21-OCT-2015	21-OCT-2015	Y
13495	145	27.2917542900	-94.5782007500	27				21-OCT-2015	21-OCT-2015	Y
13495	146	27.2919251300	-94.5777992800	27				21-OCT-2015	21-OCT-2015	Y
13495	147	27.2919316900	-94.5774127900	27				21-OCT-2015	21-OCT-2015	Y
13495	148	27.2918118800	-94.5765045600	27				21-OCT-2015	21-OCT-2015	Y
13495	149	27.2914388600	-94.5748611300	27				21-OCT-2015	21-OCT-2015	Y
13495	150	27.2913761800	-94.5737009300	27				21-OCT-2015	21-OCT-2015	Y
13495	151	27.2911872300	-94.5730081200	27				21-OCT-2015	21-OCT-2015	Y
13495	152	27.2910222600	-94.5717750400	27				21-OCT-2015	21-OCT-2015	Y
13495	153	27.2909985700	-94.5713964700	27				21-OCT-2015	21-OCT-2015	Y
13495	154	27.2908971900	-94.5711950700	27				21-OCT-2015	21-OCT-2015	Y
13495	155	27.2909412900	-94.5708814500	27				21-OCT-2015	21-OCT-2015	Y
13496	1	27.2910222700	-94.5705891500	27				28-AUG-2002	28-AUG-2002	Y
13496	2	27.2910481700	-94.5705201700	27				28-AUG-2002	28-AUG-2002	Y
13496	3	27.2910415300	-94.5704843300	27				28-AUG-2002	28-AUG-2002	Y
13496	4	27.2910095800	-94.5704555800	27				28-AUG-2002	28-AUG-2002	Y
13496	5	27.2909747600	-94.5704251600	27				28-AUG-2002	28-AUG-2002	Y
13496	6	27.2909190300	-94.5704239100	27				28-AUG-2002	28-AUG-2002	Y

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13497	1	27.2912318400	-94.5707263600	27				28-AUG-2002	28-AUG-2002	Y
13497	2	27.2912470000	-94.5706187100	27				28-AUG-2002	28-AUG-2002	Y
13497	3	27.2912305800	-94.5705842900	27				28-AUG-2002	28-AUG-2002	Y
13497	4	27.2912020000	-94.5705664000	27				28-AUG-2002	28-AUG-2002	Y
13497	5	27.2911853100	-94.5705552700	27				28-AUG-2002	28-AUG-2002	Y
13497	6	27.2911228100	-94.5705567300	27				28-AUG-2002	28-AUG-2002	Y
13498	1	27.2908967200	-94.5704312600	27				12-SEP-2003	12-SEP-2003	Y
13498	2	27.2908826800	-94.5703976600	27				12-SEP-2003	12-SEP-2003	Y
13498	3	27.2908802700	-94.5703863500	27				12-SEP-2003	12-SEP-2003	Y
13498	4	27.2908793900	-94.5703747600	27				12-SEP-2003	12-SEP-2003	Y
13498	5	27.2908800900	-94.5703631900	27				12-SEP-2003	12-SEP-2003	Y
13498	6	27.2908823400	-94.5703518300	27				12-SEP-2003	12-SEP-2003	Y
13498	7	27.2908842300	-94.5703448400	27				12-SEP-2003	12-SEP-2003	Y
13498	8	27.2908875000	-94.5703361400	27				12-SEP-2003	12-SEP-2003	Y
13498	9	27.2908922600	-94.5703283500	27				12-SEP-2003	12-SEP-2003	Y
13498	10	27.2908983600	-94.5703218200	27				12-SEP-2003	12-SEP-2003	Y
13498	11	27.2909055100	-94.5703168100	27				12-SEP-2003	12-SEP-2003	Y
13498	12	27.2909134200	-94.5703135000	27				12-SEP-2003	12-SEP-2003	Y
13498	13	27.2909549300	-94.5703015200	27				12-SEP-2003	12-SEP-2003	Y
13498	14	27.2909658600	-94.5702987200	27				12-SEP-2003	12-SEP-2003	Y
13498	15	27.2909768900	-94.5702965900	27				12-SEP-2003	12-SEP-2003	Y
13498	16	27.2909879900	-94.5702951200	27				12-SEP-2003	12-SEP-2003	Y
13498	17	27.2909991700	-94.5702943500	27				12-SEP-2003	12-SEP-2003	Y
13498	18	27.2910103700	-94.5702942300	27				12-SEP-2003	12-SEP-2003	Y
13498	19	27.2910215300	-94.5702948200	27				12-SEP-2003	12-SEP-2003	Y
13498	20	27.2910326900	-94.5702960500	27				12-SEP-2003	12-SEP-2003	Y
13498	21	27.2910437600	-94.5702980000	27				12-SEP-2003	12-SEP-2003	Y
13498	22	27.2910547100	-94.5703005800	27				12-SEP-2003	12-SEP-2003	Y
13498	23	27.2910655100	-94.5703038400	27				12-SEP-2003	12-SEP-2003	Y
13498	24	27.2911375200	-94.5703278900	27				12-SEP-2003	12-SEP-2003	Y
13498	25	27.2911489700	-94.5703323300	27				12-SEP-2003	12-SEP-2003	Y
13498	26	27.2911600200	-94.5703379100	27				12-SEP-2003	12-SEP-2003	Y
13498	27	27.2911705900	-94.5703445200	27				12-SEP-2003	12-SEP-2003	Y
13498	28	27.2911806300	-94.5703521800	27				12-SEP-2003	12-SEP-2003	Y
13498	29	27.2911900000	-94.5703607800	27				12-SEP-2003	12-SEP-2003	Y
13498	30	27.2911986400	-94.5703702600	27				12-SEP-2003	12-SEP-2003	Y
13498	31	27.2912082500	-94.5703817600	27				12-SEP-2003	12-SEP-2003	Y
13501	1	27.3247931200	-94.6805738600	27				30-JUN-2006	30-JUN-2006	Y
13501	2	27.3491392700	-94.6322926300	27				30-JUN-2006	30-JUN-2006	Y

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13501	3	27.3492155400	-94.6321460800	27				30-JUN-2006	30-JUN-2006	Y
13501	4	27.3492953900	-94.6320018900	27				30-JUN-2006	30-JUN-2006	Y
13501	5	27.3493787300	-94.6318602200	27				30-JUN-2006	30-JUN-2006	Y
13501	6	27.3494655600	-94.6317211500	27				30-JUN-2006	30-JUN-2006	Y
13501	7	27.3498821300	-94.6310731800	27				30-JUN-2006	30-JUN-2006	Y
13501	8	27.3521226000	-94.6275878200	27				30-JUN-2006	30-JUN-2006	Y
13501	9	27.3535652700	-94.6253132700	27				30-JUN-2006	30-JUN-2006	Y
13503	1	27.3248137600	-94.6808588100	27	15	1094807.8000	9919151.5700	05-SEP-2002	05-SEP-2002	Y
13503	2	27.3248488100	-94.6807882800	27	15	1094830.8700	9919164.0000	05-SEP-2002	05-SEP-2002	Y
13503	3	27.3248599200	-94.6807678700	27	15	1094837.5500	9919167.9500	05-SEP-2002	05-SEP-2002	Y
13503	4	27.3248727700	-94.6807469300	27	15	1094844.4100	9919172.5300	05-SEP-2002	05-SEP-2002	Y
13503	5	27.3248695500	-94.6807264900	27	15	1094851.0300	9919171.2700	05-SEP-2002	05-SEP-2002	Y
13503	6	27.3248745900	-94.6807013100	27	15	1094859.2300	9919172.9900	05-SEP-2002	05-SEP-2002	Y
13503	7	27.3248776500	-94.6806773900	27	15	1094867.0100	9919174.0000	05-SEP-2002	05-SEP-2002	Y
13503	8	27.3248713300	-94.6806519500	27	15	1094875.2400	9919171.5900	05-SEP-2002	05-SEP-2002	Y
13503	9	27.3248212700	-94.6806214400	27	15	1094884.9000	9919153.2600	05-SEP-2002	05-SEP-2002	Y
13506	1	27.4895899600	-92.3860746600	27				26-OCT-2001	26-OCT-2001	Y
13506	2	27.4894492200	-92.3862465500	27				26-OCT-2001	26-OCT-2001	Y
13506	3	27.4892839300	-92.3863416100	27				26-OCT-2001	26-OCT-2001	Y
13506	4	27.4890823200	-92.3864182500	27				26-OCT-2001	26-OCT-2001	Y
13506	5	27.4889962600	-92.3864661200	27				26-OCT-2001	26-OCT-2001	Y
13506	6	27.4889209000	-92.3865924600	27				26-OCT-2001	26-OCT-2001	Y
13506	7	27.4888267500	-92.3866579300	27				26-OCT-2001	26-OCT-2001	Y
13506	8	27.4886524400	-92.3866867200	27				26-OCT-2001	26-OCT-2001	Y
13506	9	27.4883180500	-92.3866987900	27				26-OCT-2001	26-OCT-2001	Y
13506	10	27.4881965000	-92.3866610500	27				26-OCT-2001	26-OCT-2001	Y
13506	11	27.4880507700	-92.3865358200	27				26-OCT-2001	26-OCT-2001	Y
13506	12	27.4878063200	-92.3863210100	27				26-OCT-2001	26-OCT-2001	Y
13506	13	27.4874855600	-92.3860491500	27				26-OCT-2001	26-OCT-2001	Y
13506	14	27.4873249100	-92.3859685800	27				26-OCT-2001	26-OCT-2001	Y
13506	15	27.4871839700	-92.3859557600	27				26-OCT-2001	26-OCT-2001	Y
13506	16	27.4870598300	-92.3860112400	27				26-OCT-2001	26-OCT-2001	Y
13506	17	27.4868581900	-92.3862680800	27				26-OCT-2001	26-OCT-2001	Y
13506	18	27.4866196600	-92.3866091900	27				26-OCT-2001	26-OCT-2001	Y
13506	19	27.4864795200	-92.3870425300	27				26-OCT-2001	26-OCT-2001	Y
13506	20	27.4864591400	-92.3872829900	27				26-OCT-2001	26-OCT-2001	Y
13506	21	27.4863607200	-92.3874472100	27				26-OCT-2001	26-OCT-2001	Y
13506	22	27.4861709500	-92.3877695400	27				26-OCT-2001	26-OCT-2001	Y
13506	23	27.4860521000	-92.3881694400	27				26-OCT-2001	26-OCT-2001	Y

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13506	24	27.4859653300	-92.3884872800	27				26-OCT-2001	26-OCT-2001	Y
13506	25	27.4859365200	-92.3886819600	27				26-OCT-2001	26-OCT-2001	Y
13506	26	27.4858494500	-92.3888448900	27				26-OCT-2001	26-OCT-2001	Y
13506	27	27.4856487900	-92.3889884100	27				26-OCT-2001	26-OCT-2001	Y
13506	28	27.4853058200	-92.3892455500	27				26-OCT-2001	26-OCT-2001	Y
13506	29	27.4849576900	-92.3894908400	27				26-OCT-2001	26-OCT-2001	Y
13506	30	27.4846046000	-92.3897508400	27				26-OCT-2001	26-OCT-2001	Y
13506	31	27.4842354700	-92.3899497800	27				26-OCT-2001	26-OCT-2001	Y
13506	32	27.4839738200	-92.3902600600	27				26-OCT-2001	26-OCT-2001	Y
13506	33	27.4836045600	-92.3905476600	27				26-OCT-2001	26-OCT-2001	Y
13506	34	27.4831699000	-92.3908519800	27				26-OCT-2001	26-OCT-2001	Y
13506	35	27.4828110500	-92.3910303400	27				26-OCT-2001	26-OCT-2001	Y
13506	36	27.4824868200	-92.3912754200	27				26-OCT-2001	26-OCT-2001	Y
13506	37	27.4821336200	-92.3915061600	27				26-OCT-2001	26-OCT-2001	Y
13506	38	27.4817817000	-92.3917397000	27				26-OCT-2001	26-OCT-2001	Y
13506	39	27.4814260300	-92.3919532100	27				26-OCT-2001	26-OCT-2001	Y
13506	40	27.4810901200	-92.3922159700	27				26-OCT-2001	26-OCT-2001	Y
13506	41	27.4807437900	-92.3924586400	27				26-OCT-2001	26-OCT-2001	Y
13506	42	27.4804033500	-92.3927119500	27				26-OCT-2001	26-OCT-2001	Y
13506	43	27.4799782500	-92.3930055800	27				26-OCT-2001	26-OCT-2001	Y
13506	44	27.4796386900	-92.3932713200	27				26-OCT-2001	26-OCT-2001	Y
13506	45	27.4792466900	-92.3935730900	27				26-OCT-2001	26-OCT-2001	Y
13506	46	27.4789022800	-92.3938508200	27				26-OCT-2001	26-OCT-2001	Y
13506	47	27.4785456600	-92.3941236500	27				26-OCT-2001	26-OCT-2001	Y
13506	48	27.4782111700	-92.3943860800	27				26-OCT-2001	26-OCT-2001	Y
13506	49	27.4778251500	-92.3946505800	27				26-OCT-2001	26-OCT-2001	Y
13506	50	27.4774752000	-92.3948960200	27				26-OCT-2001	26-OCT-2001	Y
13506	51	27.4771241000	-92.3951295700	27				26-OCT-2001	26-OCT-2001	Y
13506	52	27.4767888900	-92.3954094600	27				26-OCT-2001	26-OCT-2001	Y
13506	53	27.4764478700	-92.3956710800	27				26-OCT-2001	26-OCT-2001	Y
13506	54	27.4761091200	-92.3959363000	27				26-OCT-2001	26-OCT-2001	Y
13506	55	27.4757397700	-92.3961750000	27				26-OCT-2001	26-OCT-2001	Y
13506	56	27.4753862500	-92.3964522400	27				26-OCT-2001	26-OCT-2001	Y
13506	57	27.4750113700	-92.3967294400	27				26-OCT-2001	26-OCT-2001	Y
13506	58	27.4746854900	-92.3969870200	27				26-OCT-2001	26-OCT-2001	Y
13506	59	27.4743484700	-92.3972269600	27				26-OCT-2001	26-OCT-2001	Y
13506	60	27.4739851600	-92.3974672200	27				26-OCT-2001	26-OCT-2001	Y
13506	61	27.4736301000	-92.3976974400	27				26-OCT-2001	26-OCT-2001	Y
13506	62	27.4732963000	-92.3979923300	27				26-OCT-2001	26-OCT-2001	Y

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13506	63	27.4729524800	-92.3982372300	27				26-OCT-2001	26-OCT-2001	Y
13506	64	27.4725923800	-92.3984976100	27				26-OCT-2001	26-OCT-2001	Y
13506	65	27.4722148800	-92.3987690700	27				26-OCT-2001	26-OCT-2001	Y
13506	66	27.4717661100	-92.3991168700	27				26-OCT-2001	26-OCT-2001	Y
13506	67	27.4714291200	-92.3993367400	27				26-OCT-2001	26-OCT-2001	Y
13506	68	27.4710976000	-92.3996147900	27				26-OCT-2001	26-OCT-2001	Y
13506	69	27.4707313100	-92.3998764300	27				26-OCT-2001	26-OCT-2001	Y
13506	70	27.4703663200	-92.4001564800	27				26-OCT-2001	26-OCT-2001	Y
13506	71	27.4700149800	-92.4004279700	27				26-OCT-2001	26-OCT-2001	Y
13506	72	27.4696445600	-92.4007066300	27				26-OCT-2001	26-OCT-2001	Y
13506	73	27.4692982000	-92.4009575400	27				26-OCT-2001	26-OCT-2001	Y
13506	74	27.4689139400	-92.4012513600	27				26-OCT-2001	26-OCT-2001	Y
13506	75	27.4685644400	-92.4015121600	27				26-OCT-2001	26-OCT-2001	Y
13506	76	27.4682048700	-92.4017622700	27				26-OCT-2001	26-OCT-2001	Y
13506	77	27.4678530800	-92.4020179600	27				26-OCT-2001	26-OCT-2001	Y
13506	78	27.4674757100	-92.4022956300	27				26-OCT-2001	26-OCT-2001	Y
13506	79	27.4670778800	-92.4025641800	27				26-OCT-2001	26-OCT-2001	Y
13506	80	27.4667019600	-92.4028642900	27				26-OCT-2001	26-OCT-2001	Y
13506	81	27.4663590000	-92.4031069000	27				26-OCT-2001	26-OCT-2001	Y
13506	82	27.4660068700	-92.4033539500	27				26-OCT-2001	26-OCT-2001	Y
13506	83	27.4656400000	-92.4036016900	27				26-OCT-2001	26-OCT-2001	Y
13506	84	27.4652872100	-92.4038632900	27				26-OCT-2001	26-OCT-2001	Y
13506	85	27.4649246800	-92.4041486700	27				26-OCT-2001	26-OCT-2001	Y
13506	86	27.4645720300	-92.4043726700	27				26-OCT-2001	26-OCT-2001	Y
13506	87	27.4642034900	-92.4046246000	27				26-OCT-2001	26-OCT-2001	Y
13506	88	27.4638600800	-92.4048636600	27				26-OCT-2001	26-OCT-2001	Y
13506	89	27.4635449800	-92.4051433200	27				26-OCT-2001	26-OCT-2001	Y
13506	90	27.4631888500	-92.4053743600	27				26-OCT-2001	26-OCT-2001	Y
13506	91	27.4628471100	-92.4056264300	27				26-OCT-2001	26-OCT-2001	Y
13506	92	27.4624954100	-92.4058672800	27				26-OCT-2001	26-OCT-2001	Y
13506	93	27.4621774900	-92.4061145000	27				26-OCT-2001	26-OCT-2001	Y
13506	94	27.4617972600	-92.4064074200	27				26-OCT-2001	26-OCT-2001	Y
13506	95	27.4614436700	-92.4066359400	27				26-OCT-2001	26-OCT-2001	Y
13506	96	27.4610624200	-92.4069231900	27				26-OCT-2001	26-OCT-2001	Y
13506	97	27.4606203200	-92.4072528600	27				26-OCT-2001	26-OCT-2001	Y
13506	98	27.4602360500	-92.4075391700	27				26-OCT-2001	26-OCT-2001	Y
13506	99	27.4598463200	-92.4078384800	27				26-OCT-2001	26-OCT-2001	Y
13506	100	27.4594899800	-92.4081131600	27				26-OCT-2001	26-OCT-2001	Y
13506	101	27.4591378600	-92.4083460700	27				26-OCT-2001	26-OCT-2001	Y

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13506	102	27.4589590600	-92.4084454900	27				26-OCT-2001	26-OCT-2001	Y
13506	103	27.4588087100	-92.4084721400	27				26-OCT-2001	26-OCT-2001	Y
13506	104	27.4586060700	-92.4084199800	27				26-OCT-2001	26-OCT-2001	Y
13506	105	27.4583950700	-92.4082534600	27				26-OCT-2001	26-OCT-2001	Y
13506	106	27.4581729200	-92.4079437800	27				26-OCT-2001	26-OCT-2001	Y
13506	107	27.4580689600	-92.4075811900	27				26-OCT-2001	26-OCT-2001	Y
13506	108	27.4578767400	-92.4072559400	27				26-OCT-2001	26-OCT-2001	Y
13506	109	27.4577083800	-92.4069313900	27				26-OCT-2001	26-OCT-2001	Y
13506	110	27.4573754500	-92.4064915200	27				26-OCT-2001	26-OCT-2001	Y
13506	111	27.4571442700	-92.4060852300	27				26-OCT-2001	26-OCT-2001	Y
13506	112	27.4569620700	-92.4056330000	27				26-OCT-2001	26-OCT-2001	Y
13506	113	27.4567076400	-92.4052389600	27				26-OCT-2001	26-OCT-2001	Y
13506	114	27.4564010600	-92.4048558700	27				26-OCT-2001	26-OCT-2001	Y
13506	115	27.4561153600	-92.4047636400	27				26-OCT-2001	26-OCT-2001	Y
13506	116	27.4558198100	-92.4048253700	27				26-OCT-2001	26-OCT-2001	Y
13506	117	27.4555836000	-92.4049799400	27				26-OCT-2001	26-OCT-2001	Y
13506	118	27.4552284700	-92.4052365000	27				26-OCT-2001	26-OCT-2001	Y
13506	119	27.4548822100	-92.4055179000	27				26-OCT-2001	26-OCT-2001	Y
13506	120	27.4545355300	-92.4058321200	27				26-OCT-2001	26-OCT-2001	Y
13506	121	27.4541881800	-92.4060523600	27				26-OCT-2001	26-OCT-2001	Y
13506	122	27.4539901200	-92.4063197400	27				26-OCT-2001	26-OCT-2001	Y
13506	123	27.4538834700	-92.4066962700	27				26-OCT-2001	26-OCT-2001	Y
13506	124	27.4537889400	-92.4069782000	27				26-OCT-2001	26-OCT-2001	Y
13506	125	27.4537517800	-92.4074484100	27				26-OCT-2001	26-OCT-2001	Y
13506	126	27.4537950900	-92.4078287300	27				26-OCT-2001	26-OCT-2001	Y
13506	127	27.4538193000	-92.4086835500	27				26-OCT-2001	26-OCT-2001	Y
13506	128	27.4538180200	-92.4091846600	27				26-OCT-2001	26-OCT-2001	Y
13506	129	27.4537982600	-92.4096983800	27				26-OCT-2001	26-OCT-2001	Y
13506	130	27.4538654300	-92.4101391900	27				26-OCT-2001	26-OCT-2001	Y
13506	131	27.4538654700	-92.4106677400	27				26-OCT-2001	26-OCT-2001	Y
13506	132	27.4538776300	-92.4111827200	27				26-OCT-2001	26-OCT-2001	Y
13506	133	27.4538775300	-92.4116150000	27				26-OCT-2001	26-OCT-2001	Y
13506	134	27.4538874300	-92.4121144200	27				26-OCT-2001	26-OCT-2001	Y
13506	135	27.4538111000	-92.4122587700	27				26-OCT-2001	26-OCT-2001	Y
13506	136	27.4536924900	-92.4123360500	27				26-OCT-2001	26-OCT-2001	Y
13506	137	27.4534624400	-92.4123929100	27				26-OCT-2001	26-OCT-2001	Y
13506	138	27.4531496400	-92.4125494700	27				26-OCT-2001	26-OCT-2001	Y
13506	139	27.4527901200	-92.4128554700	27				26-OCT-2001	26-OCT-2001	Y
13506	140	27.4524282800	-92.4131927800	27				26-OCT-2001	26-OCT-2001	Y

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13506	141	27.4520507500	-92.4134429500	27				26-OCT-2001	26-OCT-2001	Y
13506	142	27.4516800000	-92.4137297800	27				26-OCT-2001	26-OCT-2001	Y
13506	143	27.4513331700	-92.4139985100	27				26-OCT-2001	26-OCT-2001	Y
13506	144	27.4509608400	-92.4142901300	27				26-OCT-2001	26-OCT-2001	Y
13506	145	27.4506010800	-92.4145457500	27				26-OCT-2001	26-OCT-2001	Y
13506	146	27.4502246400	-92.4148218100	27				26-OCT-2001	26-OCT-2001	Y
13506	147	27.4498029500	-92.4151227200	27				26-OCT-2001	26-OCT-2001	Y
13506	148	27.4494165600	-92.4154341500	27				26-OCT-2001	26-OCT-2001	Y
13506	149	27.4490425700	-92.4157895500	27				26-OCT-2001	26-OCT-2001	Y
13506	150	27.4486869600	-92.4161506200	27				26-OCT-2001	26-OCT-2001	Y
13506	151	27.4483409200	-92.4164964400	27				26-OCT-2001	26-OCT-2001	Y
13506	152	27.4480202100	-92.4168482800	27				26-OCT-2001	26-OCT-2001	Y
13506	153	27.4477185800	-92.4171288700	27				26-OCT-2001	26-OCT-2001	Y
13506	154	27.4474256200	-92.4174614200	27				26-OCT-2001	26-OCT-2001	Y
13506	155	27.4470883700	-92.4178137100	27				26-OCT-2001	26-OCT-2001	Y
13506	156	27.4467680600	-92.4181938900	27				26-OCT-2001	26-OCT-2001	Y
13506	157	27.4465053300	-92.4185858900	27				26-OCT-2001	26-OCT-2001	Y
13506	158	27.4462398900	-92.4190200600	27				26-OCT-2001	26-OCT-2001	Y
13506	159	27.4459763400	-92.4194846300	27				26-OCT-2001	26-OCT-2001	Y
13506	160	27.4456838300	-92.4198697500	27				26-OCT-2001	26-OCT-2001	Y
13506	161	27.4454302900	-92.4202826600	27				26-OCT-2001	26-OCT-2001	Y
13506	162	27.4450903100	-92.4206522300	27				26-OCT-2001	26-OCT-2001	Y
13506	163	27.4447917500	-92.4210847400	27				26-OCT-2001	26-OCT-2001	Y
13506	164	27.4444749200	-92.4215316600	27				26-OCT-2001	26-OCT-2001	Y
13506	165	27.4442278600	-92.4219537900	27				26-OCT-2001	26-OCT-2001	Y
13506	166	27.4439467500	-92.4224621700	27				26-OCT-2001	26-OCT-2001	Y
13506	167	27.4436929000	-92.4228804100	27				26-OCT-2001	26-OCT-2001	Y
13506	168	27.4434161600	-92.4233786400	27				26-OCT-2001	26-OCT-2001	Y
13506	169	27.4431376500	-92.4238766100	27				26-OCT-2001	26-OCT-2001	Y
13506	170	27.4427779600	-92.4242948300	27				26-OCT-2001	26-OCT-2001	Y
13506	171	27.4425375400	-92.4247285700	27				26-OCT-2001	26-OCT-2001	Y
13506	172	27.4422829600	-92.4251410700	27				26-OCT-2001	26-OCT-2001	Y
13506	173	27.4420023300	-92.4256529100	27				26-OCT-2001	26-OCT-2001	Y
13506	174	27.4417404200	-92.4261487400	27				26-OCT-2001	26-OCT-2001	Y
13506	175	27.4415215100	-92.4266549900	27				26-OCT-2001	26-OCT-2001	Y
13506	176	27.4412688500	-92.4271995600	27				26-OCT-2001	26-OCT-2001	Y
13506	177	27.4410226500	-92.4277080100	27				26-OCT-2001	26-OCT-2001	Y
13506	178	27.4407498800	-92.4282197100	27				26-OCT-2001	26-OCT-2001	Y
13506	179	27.4404423700	-92.4286574800	27				26-OCT-2001	26-OCT-2001	Y

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13506	180	27.4401278700	-92.4290873800	27				26-OCT-2001	26-OCT-2001	Y
13506	181	27.4398677000	-92.4295947500	27				26-OCT-2001	26-OCT-2001	Y
13506	182	27.4395852100	-92.4300738600	27				26-OCT-2001	26-OCT-2001	Y
13506	183	27.4393090100	-92.4305771800	27				26-OCT-2001	26-OCT-2001	Y
13506	184	27.4390669100	-92.4310547200	27				26-OCT-2001	26-OCT-2001	Y
13506	185	27.4387879300	-92.4315335300	27				26-OCT-2001	26-OCT-2001	Y
13506	186	27.4385051500	-92.4320373400	27				26-OCT-2001	26-OCT-2001	Y
13506	187	27.4382243600	-92.4325776700	27				26-OCT-2001	26-OCT-2001	Y
13506	188	27.4379582400	-92.4329931200	27				26-OCT-2001	26-OCT-2001	Y
13506	189	27.4376548100	-92.4335084100	27				26-OCT-2001	26-OCT-2001	Y
13506	190	27.4373713100	-92.4340007300	27				26-OCT-2001	26-OCT-2001	Y
13506	191	27.4370898300	-92.4345031900	27				26-OCT-2001	26-OCT-2001	Y
13506	192	27.4368610300	-92.4350468900	27				26-OCT-2001	26-OCT-2001	Y
13506	193	27.4365918200	-92.4355228300	27				26-OCT-2001	26-OCT-2001	Y
13506	194	27.4363154300	-92.4360244800	27				26-OCT-2001	26-OCT-2001	Y
13506	195	27.4359986100	-92.4365455200	27				26-OCT-2001	26-OCT-2001	Y
13506	196	27.4356781800	-92.4370131700	27				26-OCT-2001	26-OCT-2001	Y
13506	197	27.4353703700	-92.4375252100	27				26-OCT-2001	26-OCT-2001	Y
13506	198	27.4352235300	-92.4377153400	27				26-OCT-2001	26-OCT-2001	Y
13506	199	27.4350175200	-92.4377269600	27				26-OCT-2001	26-OCT-2001	Y
13506	200	27.4347995300	-92.4375507400	27				26-OCT-2001	26-OCT-2001	Y
13506	201	27.4345289000	-92.4373747900	27				26-OCT-2001	26-OCT-2001	Y
13506	202	27.4342381300	-92.4371865100	27				26-OCT-2001	26-OCT-2001	Y
13506	203	27.4340356000	-92.4370788900	27				26-OCT-2001	26-OCT-2001	Y
13506	204	27.4338998800	-92.4369899000	27				26-OCT-2001	26-OCT-2001	Y
13506	205	27.4337825000	-92.4369921300	27				26-OCT-2001	26-OCT-2001	Y
13506	206	27.4337412200	-92.4370599400	27				26-OCT-2001	26-OCT-2001	Y
13506	207	27.4337180400	-92.4371728600	27				26-OCT-2001	26-OCT-2001	Y
13506	208	27.4338057200	-92.4372565200	27				26-OCT-2001	26-OCT-2001	Y
13506	209	27.4340890900	-92.4375690500	27				26-OCT-2001	26-OCT-2001	Y
13506	210	27.4342580700	-92.4377285000	27				26-OCT-2001	26-OCT-2001	Y
13506	211	27.4343625200	-92.4379944800	27				26-OCT-2001	26-OCT-2001	Y
13506	212	27.4344019200	-92.4382920600	27				26-OCT-2001	26-OCT-2001	Y
13506	213	27.4343764800	-92.4386787600	27				26-OCT-2001	26-OCT-2001	Y
13506	214	27.4343435200	-92.4390363500	27				26-OCT-2001	26-OCT-2001	Y
13506	215	27.4343222300	-92.4394615500	27				26-OCT-2001	26-OCT-2001	Y
13506	216	27.4343093100	-92.4398625800	27				26-OCT-2001	26-OCT-2001	Y
13506	217	27.4342565400	-92.4400225600	27				26-OCT-2001	26-OCT-2001	Y
13506	218	27.4341902900	-92.4402505200	27				26-OCT-2001	26-OCT-2001	Y

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13506	219	27.4341574200	-92.4404058100	27				26-OCT-2001	26-OCT-2001	Y
13509	1	28.4479523100	-91.7064269500	27				15-APR-2002	15-APR-2002	Y
13509	2	28.4478578800	-91.7064014700	27				15-APR-2002	15-APR-2002	Y
13509	3	28.4477131200	-91.7063623600	27				15-APR-2002	15-APR-2002	Y
13509	4	28.4476918500	-91.7062675900	27				15-APR-2002	15-APR-2002	Y
13509	5	28.4476624300	-91.7061376600	27				15-APR-2002	15-APR-2002	Y
13509	6	28.4476430000	-91.7060500000	27				15-APR-2002	15-APR-2002	Y
13509	7	28.4474460000	-91.7048800000	27				15-APR-2002	15-APR-2002	Y
13509	8	28.4471860000	-91.7033410000	27				15-APR-2002	15-APR-2002	Y
13509	9	28.4469560000	-91.7018630000	27				15-APR-2002	15-APR-2002	Y
13509	10	28.4467200000	-91.7005820000	27				15-APR-2002	15-APR-2002	Y
13509	11	28.4464480000	-91.6988040000	27				15-APR-2002	15-APR-2002	Y
13509	12	28.4461970000	-91.6972990000	27				15-APR-2002	15-APR-2002	Y
13509	13	28.4459500000	-91.6957690000	27				15-APR-2002	15-APR-2002	Y
13509	14	28.4457060000	-91.6942410000	27				15-APR-2002	15-APR-2002	Y
13509	15	28.4454150000	-91.6927460000	27				15-APR-2002	15-APR-2002	Y
13509	16	28.4451800000	-91.6912370000	27				15-APR-2002	15-APR-2002	Y
13509	17	28.4449190000	-91.6896950000	27				15-APR-2002	15-APR-2002	Y
13509	18	28.4446550000	-91.6881910000	27				15-APR-2002	15-APR-2002	Y
13509	19	28.4444530000	-91.6868000000	27				15-APR-2002	15-APR-2002	Y
13509	20	28.4442110000	-91.6853540000	27				15-APR-2002	15-APR-2002	Y
13509	21	28.4439570000	-91.6836970000	27				15-APR-2002	15-APR-2002	Y
13509	22	28.4437180000	-91.6821610000	27				15-APR-2002	15-APR-2002	Y
13509	23	28.4434010000	-91.6804750000	27				15-APR-2002	15-APR-2002	Y
13509	24	28.4433250700	-91.6801265800	27				15-APR-2002	15-APR-2002	Y
13509	25	28.4432150000	-91.6790290000	27				15-APR-2002	15-APR-2002	Y
13509	26	28.4429775900	-91.6777776300	27				15-APR-2002	15-APR-2002	Y
13509	27	28.4429589200	-91.6776796900	27				15-APR-2002	15-APR-2002	Y
13509	28	28.4429464200	-91.6776146900	27				15-APR-2002	15-APR-2002	Y
13509	29	28.4429751000	-91.6776037400	27				15-APR-2002	15-APR-2002	Y
13509	30	28.4430824400	-91.6775625600	27				15-APR-2002	15-APR-2002	Y
13509	31	28.4431392900	-91.6775546300	27				15-APR-2002	15-APR-2002	Y
13517	1	28.6586649000	-91.7357940700	27				16-JUN-2005	16-JUN-2005	Y
13517	2	28.6598449200	-91.7363975500	27				16-JUN-2005	16-JUN-2005	Y
13517	3	28.6610273200	-91.7370297500	27				16-JUN-2005	16-JUN-2005	Y
13517	4	28.6622093800	-91.7376481300	27				16-JUN-2005	16-JUN-2005	Y
13517	5	28.6634518600	-91.7383069500	27				16-JUN-2005	16-JUN-2005	Y
13517	6	28.6646264800	-91.7389394500	27				16-JUN-2005	16-JUN-2005	Y
13517	7	28.6659124100	-91.7396111000	27				16-JUN-2005	16-JUN-2005	Y

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13517	8	28.6670071000	-91.7402054000	27				16-JUN-2005	16-JUN-2005	Y
13517	9	28.6682167400	-91.7408266100	27				16-JUN-2005	16-JUN-2005	Y
13517	10	28.6694164400	-91.7414376100	27				16-JUN-2005	16-JUN-2005	Y
13517	11	28.6706151100	-91.7421009200	27				16-JUN-2005	16-JUN-2005	Y
13517	12	28.6718077200	-91.7427155300	27				16-JUN-2005	16-JUN-2005	Y
13517	13	28.6728111200	-91.7432418500	27				16-JUN-2005	16-JUN-2005	Y
13517	14	28.6742376000	-91.7439842700	27				16-JUN-2005	16-JUN-2005	Y
13517	15	28.6754324200	-91.7445754800	27				16-JUN-2005	16-JUN-2005	Y
13517	16	28.6766162800	-91.7452502000	27				16-JUN-2005	16-JUN-2005	Y
13517	17	28.6778113700	-91.7458850000	27				16-JUN-2005	16-JUN-2005	Y
13517	18	28.6790059500	-91.7465252800	27				16-JUN-2005	16-JUN-2005	Y
13517	19	28.6802331000	-91.7471165600	27				16-JUN-2005	16-JUN-2005	Y
13517	20	28.6814061300	-91.7477845300	27				16-JUN-2005	16-JUN-2005	Y
13517	21	28.6825872400	-91.7483845700	27				16-JUN-2005	16-JUN-2005	Y
13517	22	28.6840246100	-91.7490774100	27				16-JUN-2005	16-JUN-2005	Y
13517	23	28.6850122100	-91.7496611000	27				16-JUN-2005	16-JUN-2005	Y
13517	24	28.6861977500	-91.7503097800	27				16-JUN-2005	16-JUN-2005	Y
13517	25	28.6873825000	-91.7509033800	27				16-JUN-2005	16-JUN-2005	Y
13517	26	28.6885624400	-91.7515573100	27				16-JUN-2005	16-JUN-2005	Y
13517	27	28.6897755700	-91.7521838900	27				16-JUN-2005	16-JUN-2005	Y
13517	28	28.6905129300	-91.7525623800	27				16-JUN-2005	16-JUN-2005	Y
13517	29	28.6909803600	-91.7528023400	27				16-JUN-2005	16-JUN-2005	Y
13517	30	28.6921711100	-91.7534424200	27				16-JUN-2005	16-JUN-2005	Y
13517	31	28.6933652600	-91.7540700900	27				16-JUN-2005	16-JUN-2005	Y
13517	32	28.6945526800	-91.7547414600	27				16-JUN-2005	16-JUN-2005	Y
13517	33	28.6948995100	-91.7549366500	27				16-JUN-2005	16-JUN-2005	Y
13517	34	28.6957568600	-91.7554191600	27				16-JUN-2005	16-JUN-2005	Y
13517	35	28.6970625300	-91.7557324400	27				16-JUN-2005	16-JUN-2005	Y
13517	36	28.6983721100	-91.7557583000	27				16-JUN-2005	16-JUN-2005	Y
13517	37	28.6996396900	-91.7553699500	27				16-JUN-2005	16-JUN-2005	Y
13517	38	28.7007990300	-91.7549612700	27				16-JUN-2005	16-JUN-2005	Y
13517	39	28.7009196200	-91.7549143400	27				16-JUN-2005	16-JUN-2005	Y
13517	40	28.7021846400	-91.7545013800	27				16-JUN-2005	16-JUN-2005	Y
13517	41	28.7034497500	-91.7539772900	27				16-JUN-2005	16-JUN-2005	Y
13517	42	28.7045488700	-91.7534390300	27				16-JUN-2005	16-JUN-2005	Y
13517	43	28.7047353900	-91.7533787100	27				16-JUN-2005	16-JUN-2005	Y
13519	1	27.9058512700	-92.9146733000	27				06-JUN-2002	06-JUN-2002	Y
13519	2	27.9068520500	-92.9137198900	27				06-JUN-2002	06-JUN-2002	Y
13519	3	27.9078998300	-92.9127595700	27				06-JUN-2002	06-JUN-2002	Y

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13519	4	27.9089195400	-92.9117469100	27				06-JUN-2002	06-JUN-2002	Y
13519	5	27.9099341600	-92.9107541300	27				06-JUN-2002	06-JUN-2002	Y
13519	6	27.9109603700	-92.9097464100	27				06-JUN-2002	06-JUN-2002	Y
13519	7	27.9120106300	-92.9087879800	27				06-JUN-2002	06-JUN-2002	Y
13519	8	27.9130892500	-92.9078684300	27				06-JUN-2002	06-JUN-2002	Y
13519	9	27.9140813000	-92.9068370700	27				06-JUN-2002	06-JUN-2002	Y
13519	10	27.9151068500	-92.9058383000	27				06-JUN-2002	06-JUN-2002	Y
13519	11	27.9161134200	-92.9048280400	27				06-JUN-2002	06-JUN-2002	Y
13519	12	27.9170529900	-92.9038061500	27				06-JUN-2002	06-JUN-2002	Y
13519	13	27.9180240500	-92.9027402800	27				06-JUN-2002	06-JUN-2002	Y
13519	14	27.9190518600	-92.9017403200	27				06-JUN-2002	06-JUN-2002	Y
13519	15	27.9200183100	-92.9006653000	27				06-JUN-2002	06-JUN-2002	Y
13519	16	27.9211202100	-92.8997771200	27				06-JUN-2002	06-JUN-2002	Y
13519	17	27.9222317700	-92.8988813800	27				06-JUN-2002	06-JUN-2002	Y
13519	18	27.9232481400	-92.8978775200	27				06-JUN-2002	06-JUN-2002	Y
13519	19	27.9242234000	-92.8968254900	27				06-JUN-2002	06-JUN-2002	Y
13519	20	27.9252811400	-92.8958664100	27				06-JUN-2002	06-JUN-2002	Y
13519	21	27.9263390900	-92.8949181600	27				06-JUN-2002	06-JUN-2002	Y
13519	22	27.9273650200	-92.8939168300	27				06-JUN-2002	06-JUN-2002	Y
13519	23	27.9283745200	-92.8928889900	27				06-JUN-2002	06-JUN-2002	Y
13519	24	27.9294240600	-92.8919252200	27				06-JUN-2002	06-JUN-2002	Y
13519	25	27.9304641400	-92.8909411000	27				06-JUN-2002	06-JUN-2002	Y
13519	26	27.9314841500	-92.8899423300	27				06-JUN-2002	06-JUN-2002	Y
13519	27	27.9325037900	-92.8889375300	27				06-JUN-2002	06-JUN-2002	Y
13519	28	27.9334775800	-92.8878880200	27				06-JUN-2002	06-JUN-2002	Y
13519	29	27.9343970600	-92.8867495400	27				06-JUN-2002	06-JUN-2002	Y
13519	30	27.9354041200	-92.8857393200	27				06-JUN-2002	06-JUN-2002	Y
13519	31	27.9364328400	-92.8847330600	27				06-JUN-2002	06-JUN-2002	Y
13519	32	27.9374836400	-92.8837607300	27				06-JUN-2002	06-JUN-2002	Y
13519	33	27.9384882100	-92.8827524200	27				06-JUN-2002	06-JUN-2002	Y
13519	34	27.9395307700	-92.8817706100	27				06-JUN-2002	06-JUN-2002	Y
13519	35	27.9405656600	-92.8807892200	27				06-JUN-2002	06-JUN-2002	Y
13519	36	27.9416205500	-92.8798330300	27				06-JUN-2002	06-JUN-2002	Y
13519	37	27.9426736800	-92.8788581000	27				06-JUN-2002	06-JUN-2002	Y
13519	38	27.9436755500	-92.8778835800	27				06-JUN-2002	06-JUN-2002	Y
13520	1	27.9058512700	-92.9146733000	27				06-JUN-2002	06-JUN-2002	Y
13520	2	27.9068520500	-92.9137198900	27				06-JUN-2002	06-JUN-2002	Y
13520	3	27.9078998300	-92.9127595700	27				06-JUN-2002	06-JUN-2002	Y
13520	4	27.9089195400	-92.9117469100	27				06-JUN-2002	06-JUN-2002	Y

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13520	5	27.9099341600	-92.9107541300	27				06-JUN-2002	06-JUN-2002	Y
13520	6	27.9109603700	-92.9097464100	27				06-JUN-2002	06-JUN-2002	Y
13520	7	27.9120106300	-92.9087879800	27				06-JUN-2002	06-JUN-2002	Y
13520	8	27.9130892500	-92.9078684300	27				06-JUN-2002	06-JUN-2002	Y
13520	9	27.9140813000	-92.9068370700	27				06-JUN-2002	06-JUN-2002	Y
13520	10	27.9151068500	-92.9058383000	27				06-JUN-2002	06-JUN-2002	Y
13520	11	27.9161134200	-92.9048280400	27				06-JUN-2002	06-JUN-2002	Y
13520	12	27.9170529900	-92.9038061500	27				06-JUN-2002	06-JUN-2002	Y
13520	13	27.9180240500	-92.9027402800	27				06-JUN-2002	06-JUN-2002	Y
13520	14	27.9190518600	-92.9017403200	27				06-JUN-2002	06-JUN-2002	Y
13520	15	27.9200183100	-92.9006653000	27				06-JUN-2002	06-JUN-2002	Y
13520	16	27.9211202100	-92.8997771200	27				06-JUN-2002	06-JUN-2002	Y
13520	17	27.9222317700	-92.8988813800	27				06-JUN-2002	06-JUN-2002	Y
13520	18	27.9232481400	-92.8978775200	27				06-JUN-2002	06-JUN-2002	Y
13520	19	27.9242234000	-92.8968254900	27				06-JUN-2002	06-JUN-2002	Y
13520	20	27.9252811400	-92.8958664100	27				06-JUN-2002	06-JUN-2002	Y
13520	21	27.9263390900	-92.8949181600	27				06-JUN-2002	06-JUN-2002	Y
13520	22	27.9273650200	-92.8939168300	27				06-JUN-2002	06-JUN-2002	Y
13520	23	27.9283745200	-92.8928889900	27				06-JUN-2002	06-JUN-2002	Y
13520	24	27.9294240600	-92.8919252200	27				06-JUN-2002	06-JUN-2002	Y
13520	25	27.9304641400	-92.8909411000	27				06-JUN-2002	06-JUN-2002	Y
13520	26	27.9314841500	-92.8899423300	27				06-JUN-2002	06-JUN-2002	Y
13520	27	27.9325037900	-92.8889375300	27				06-JUN-2002	06-JUN-2002	Y
13520	28	27.9334775800	-92.8878880200	27				06-JUN-2002	06-JUN-2002	Y
13520	29	27.9343970600	-92.8867495400	27				06-JUN-2002	06-JUN-2002	Y
13520	30	27.9354041200	-92.8857393200	27				06-JUN-2002	06-JUN-2002	Y
13520	31	27.9364328400	-92.8847330600	27				06-JUN-2002	06-JUN-2002	Y
13520	32	27.9374836400	-92.8837607300	27				06-JUN-2002	06-JUN-2002	Y
13520	33	27.9384882100	-92.8827524200	27				06-JUN-2002	06-JUN-2002	Y
13520	34	27.9395307700	-92.8817706100	27				06-JUN-2002	06-JUN-2002	Y
13520	35	27.9405656600	-92.8807892200	27				06-JUN-2002	06-JUN-2002	Y
13520	36	27.9416205500	-92.8798330300	27				06-JUN-2002	06-JUN-2002	Y
13520	37	27.9426736800	-92.8788581000	27				06-JUN-2002	06-JUN-2002	Y
13520	38	27.9436755500	-92.8778835800	27				06-JUN-2002	06-JUN-2002	Y
13521	1	28.7752955000	-92.7583937400	27				13-DEC-2001	13-DEC-2001	Y
13521	2	28.7752781100	-92.7583824100	27				13-DEC-2001	13-DEC-2001	Y
13521	3	28.7751234200	-92.7584731700	27				13-DEC-2001	13-DEC-2001	Y
13521	4	28.7750509600	-92.7585155600	27				13-DEC-2001	13-DEC-2001	Y
13521	5	28.7750597900	-92.7585349800	27				13-DEC-2001	13-DEC-2001	Y

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13521	6	28.7753628700	-92.7592023700	27				13-DEC-2001	13-DEC-2001	Y
13521	7	28.7756911800	-92.7599104400	27				13-DEC-2001	13-DEC-2001	Y
13521	8	28.7756628600	-92.7601033600	27				13-DEC-2001	13-DEC-2001	Y
13521	9	28.7756903700	-92.7603029400	27				13-DEC-2001	13-DEC-2001	Y
13521	10	28.7757709700	-92.7605364700	27				13-DEC-2001	13-DEC-2001	Y
13521	11	28.7758505400	-92.7607131300	27				13-DEC-2001	13-DEC-2001	Y
13521	12	28.7759772000	-92.7608412300	27				13-DEC-2001	13-DEC-2001	Y
13521	13	28.7760877600	-92.7608581800	27				13-DEC-2001	13-DEC-2001	Y
13521	14	28.7761374700	-92.7609964000	27				13-DEC-2001	13-DEC-2001	Y
13526	1	28.9919571600	-90.1683556300	27				10-JAN-2002	10-JAN-2002	Y
13526	2	28.9924914000	-90.1670406800	27				10-JAN-2002	10-JAN-2002	Y
13526	3	28.9931528900	-90.1665972900	27				10-JAN-2002	10-JAN-2002	Y
13526	4	28.9937888200	-90.1662670100	27				10-JAN-2002	10-JAN-2002	Y
13526	5	28.9941998900	-90.1660444900	27				10-JAN-2002	10-JAN-2002	Y
13526	6	28.9944382500	-90.1659240300	27				10-JAN-2002	10-JAN-2002	Y
13526	7	28.9946483700	-90.1657812200	27				10-JAN-2002	10-JAN-2002	Y
13526	8	28.9948680900	-90.1656362000	27				10-JAN-2002	10-JAN-2002	Y
13526	9	28.9950190100	-90.1654784100	27				10-JAN-2002	10-JAN-2002	Y
13526	10	28.9950766900	-90.1653143400	27				10-JAN-2002	10-JAN-2002	Y
13528	1	29.6845214600	-93.5130182900	27				07-FEB-2002	07-FEB-2002	Y
13528	2	29.6844850300	-93.5130175000	27				07-FEB-2002	07-FEB-2002	Y
13528	3	29.6844820500	-93.5131969700	27				07-FEB-2002	07-FEB-2002	Y
13528	4	29.6830508600	-93.5141314700	27				07-FEB-2002	07-FEB-2002	Y
13528	5	29.6816839000	-93.5149448500	27				07-FEB-2002	07-FEB-2002	Y
13528	6	29.6808362100	-93.5155345700	27				07-FEB-2002	07-FEB-2002	Y
13528	7	29.6798801700	-93.5161609700	27				07-FEB-2002	07-FEB-2002	Y
13528	8	29.6789935000	-93.5167770900	27				07-FEB-2002	07-FEB-2002	Y
13528	9	29.6780945000	-93.5174029500	27				07-FEB-2002	07-FEB-2002	Y
13528	10	29.6772435100	-93.5179802700	27				07-FEB-2002	07-FEB-2002	Y
13528	11	29.6763648200	-93.5185709300	27				07-FEB-2002	07-FEB-2002	Y
13528	12	29.6755377000	-93.5191329100	27				07-FEB-2002	07-FEB-2002	Y
13528	13	29.6745936800	-93.5197799700	27				07-FEB-2002	07-FEB-2002	Y
13528	14	29.6737447800	-93.5203761000	27				07-FEB-2002	07-FEB-2002	Y
13528	15	29.6728953400	-93.5209456300	27				07-FEB-2002	07-FEB-2002	Y
13528	16	29.6718617800	-93.5216666000	27				07-FEB-2002	07-FEB-2002	Y
13528	17	29.6710229500	-93.5222028600	27				07-FEB-2002	07-FEB-2002	Y
13528	18	29.6701589000	-93.5228229600	27				07-FEB-2002	07-FEB-2002	Y
13528	19	29.6692015600	-93.5234425800	27				07-FEB-2002	07-FEB-2002	Y
13528	20	29.6683744600	-93.5240039500	27				07-FEB-2002	07-FEB-2002	Y

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13528	21	29.6671343900	-93.5248853600	27				07-FEB-2002	07-FEB-2002	Y
13528	22	29.6658438400	-93.5257206700	27				07-FEB-2002	07-FEB-2002	Y
13528	23	29.6645648800	-93.5265957700	27				07-FEB-2002	07-FEB-2002	Y
13528	24	29.6633494800	-93.5274171300	27				07-FEB-2002	07-FEB-2002	Y
13528	25	29.6621132300	-93.5282803300	27				07-FEB-2002	07-FEB-2002	Y
13528	26	29.6621093900	-93.5282830200	27				07-FEB-2002	07-FEB-2002	Y
13528	27	29.6608124700	-93.5291394900	27				07-FEB-2002	07-FEB-2002	Y
13528	28	29.6596877800	-93.5298939100	27				07-FEB-2002	07-FEB-2002	Y
13528	29	29.6592702800	-93.5305491800	27				07-FEB-2002	07-FEB-2002	Y
13528	30	29.6588683600	-93.5308289900	27				07-FEB-2002	07-FEB-2002	Y
13528	31	29.6586881900	-93.5306900100	27				07-FEB-2002	07-FEB-2002	Y
13528	32	29.6587035400	-93.5306638900	27				07-FEB-2002	07-FEB-2002	Y
13531	1	29.4383547900	-93.7883152800	27				16-JAN-2002	16-JAN-2002	Y
13531	2	29.4382297000	-93.7882760500	27				16-JAN-2002	16-JAN-2002	Y
13532	1	29.4382262300	-93.7882789300	27				16-JAN-2002	16-JAN-2002	Y
13532	2	29.4383537900	-93.7883214600	27				16-JAN-2002	16-JAN-2002	Y
13533	1	29.3283133500	-91.8872478800	27				06-JUL-2010	06-JUL-2010	Y
13533	2	29.3280577500	-91.8872697600	27				06-JUL-2010	06-JUL-2010	Y
13533	3	29.3275421400	-91.8874515600	27				06-JUL-2010	06-JUL-2010	Y
13533	4	29.3268639500	-91.8876406800	27				06-JUL-2010	06-JUL-2010	Y
13533	5	29.3265287000	-91.8877433600	27				06-JUL-2010	06-JUL-2010	Y
13533	6	29.3263803800	-91.8877653800	27				06-JUL-2010	06-JUL-2010	Y
13533	7	29.3262794300	-91.8877016200	27				06-JUL-2010	06-JUL-2010	Y
13533	8	29.3262711700	-91.8875123900	27				06-JUL-2010	06-JUL-2010	Y
13533	9	29.3262595000	-91.8869894700	27				06-JUL-2010	06-JUL-2010	Y
13533	10	29.3262360000	-91.8866220000	27				06-JUL-2010	06-JUL-2010	Y
13533	11	29.3262389200	-91.8856710000	27				06-JUL-2010	06-JUL-2010	Y
13533	12	29.3262290000	-91.8848450000	27				06-JUL-2010	06-JUL-2010	Y
13533	13	29.3262186800	-91.8826502300	27				06-JUL-2010	06-JUL-2010	Y
13533	14	29.3262200000	-91.8819190000	27				06-JUL-2010	06-JUL-2010	Y
13533	15	29.3262244600	-91.8812725800	27				06-JUL-2010	06-JUL-2010	Y
13533	16	29.3262210000	-91.8802140000	27				06-JUL-2010	06-JUL-2010	Y
13533	17	29.3262400000	-91.8801730000	27				06-JUL-2010	06-JUL-2010	Y
13533	18	29.3269825500	-91.8788493000	27				06-JUL-2010	06-JUL-2010	Y
13533	19	29.3277515800	-91.8767943500	27				06-JUL-2010	06-JUL-2010	Y
13533	20	29.3284266100	-91.8748800300	27				06-JUL-2010	06-JUL-2010	Y
13533	21	29.3285954600	-91.8742681800	27				06-JUL-2010	06-JUL-2010	Y
13533	22	29.3287354700	-91.8737375100	27				06-JUL-2010	06-JUL-2010	Y
13533	23	29.3288703400	-91.8732990000	27				06-JUL-2010	06-JUL-2010	Y

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13533	24	29.3290479500	-91.8728661500	27				06-JUL-2010	06-JUL-2010	Y
13533	25	29.3292401100	-91.8723628700	27				06-JUL-2010	06-JUL-2010	Y
13533	26	29.3294178600	-91.8718974700	27				06-JUL-2010	06-JUL-2010	Y
13533	27	29.3296330800	-91.8715624200	27				06-JUL-2010	06-JUL-2010	Y
13533	28	29.3299053300	-91.8712276700	27				06-JUL-2010	06-JUL-2010	Y
13533	29	29.3301443100	-91.8708927400	27				06-JUL-2010	06-JUL-2010	Y
13533	30	29.3303185000	-91.8706877600	27				06-JUL-2010	06-JUL-2010	Y
13533	31	29.3304126700	-91.8705886000	27				06-JUL-2010	06-JUL-2010	Y
13533	32	29.3307196600	-91.8704785900	27				06-JUL-2010	06-JUL-2010	Y
13533	33	29.3310216800	-91.8704165900	27				06-JUL-2010	06-JUL-2010	Y
13533	34	29.3313076800	-91.8703916100	27				06-JUL-2010	06-JUL-2010	Y
13533	35	29.3314876900	-91.8703916000	27				06-JUL-2010	06-JUL-2010	Y
13533	36	29.3316536800	-91.8703996100	27				06-JUL-2010	06-JUL-2010	Y
13533	37	29.3320917200	-91.8703694700	27				06-JUL-2010	06-JUL-2010	Y
13534	1	28.6977388300	-89.3965833500	27				17-JAN-2006	17-JAN-2006	Y
13534	2	28.6977489400	-89.3966396400	27				17-JAN-2006	17-JAN-2006	Y
13534	3	28.6977598100	-89.3967622200	27				17-JAN-2006	17-JAN-2006	Y
13534	4	28.6977708100	-89.3968950300	27				17-JAN-2006	17-JAN-2006	Y
13534	5	28.6977816600	-89.3970176100	27				17-JAN-2006	17-JAN-2006	Y
13534	6	28.6978015300	-89.3971400200	27				17-JAN-2006	17-JAN-2006	Y
13534	7	28.6978711800	-89.3981824300	27				17-JAN-2006	17-JAN-2006	Y
13534	8	28.6978894800	-89.3988057700	27				17-JAN-2006	17-JAN-2006	Y
13534	9	28.6979078200	-89.3994301000	27				17-JAN-2006	17-JAN-2006	Y
13534	10	28.6979134800	-89.4000468200	27				17-JAN-2006	17-JAN-2006	Y
13534	11	28.6979173400	-89.4006783000	27				17-JAN-2006	17-JAN-2006	Y
13534	12	28.6978996100	-89.4013016700	27				17-JAN-2006	17-JAN-2006	Y
13534	13	28.6978817900	-89.4019273500	27				17-JAN-2006	17-JAN-2006	Y
13534	14	28.6978529800	-89.4024643900	27				17-JAN-2006	17-JAN-2006	Y
13534	15	28.6978098300	-89.4031566400	27				17-JAN-2006	17-JAN-2006	Y
13534	16	28.6977513800	-89.4037768000	27				17-JAN-2006	17-JAN-2006	Y
13534	17	28.6976929100	-89.4043970200	27				17-JAN-2006	17-JAN-2006	Y
13534	18	28.6976072300	-89.4050131100	27				17-JAN-2006	17-JAN-2006	Y
13534	19	28.6975217000	-89.4056282000	27				17-JAN-2006	17-JAN-2006	Y
13534	20	28.6974167800	-89.4062404400	27				17-JAN-2006	17-JAN-2006	Y
13534	21	28.6973141000	-89.4068396000	27				17-JAN-2006	17-JAN-2006	Y
13534	22	28.6971845000	-89.4074364400	27				17-JAN-2006	17-JAN-2006	Y
13534	23	28.6970972300	-89.4078384400	27				17-JAN-2006	17-JAN-2006	Y
13534	24	28.6970522000	-89.4080418100	27				17-JAN-2006	17-JAN-2006	Y
13534	25	28.6969047000	-89.4086426300	27				17-JAN-2006	17-JAN-2006	Y

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13534	26	28.6967544000	-89.4092549300	27				17-JAN-2006	17-JAN-2006	Y
13534	27	28.6966803200	-89.4095360000	27				17-JAN-2006	17-JAN-2006	Y
13534	28	28.6965925500	-89.4098510000	27				17-JAN-2006	17-JAN-2006	Y
13534	29	28.6964290200	-89.4104378400	27				17-JAN-2006	17-JAN-2006	Y
13534	30	28.6962436000	-89.4110250000	27				17-JAN-2006	17-JAN-2006	Y
13534	31	28.6960584200	-89.4116114000	27				17-JAN-2006	17-JAN-2006	Y
13534	32	28.6957330500	-89.4125338700	27				17-JAN-2006	17-JAN-2006	Y
13534	33	28.6956514100	-89.4127651600	27				17-JAN-2006	17-JAN-2006	Y
13534	34	28.6952445400	-89.4139291700	27				17-JAN-2006	17-JAN-2006	Y
13534	35	28.6948376500	-89.4150931300	27				17-JAN-2006	17-JAN-2006	Y
13534	36	28.6946451600	-89.4156773500	27				17-JAN-2006	17-JAN-2006	Y
13534	37	28.6944576700	-89.4162463500	27				17-JAN-2006	17-JAN-2006	Y
13534	38	28.6942952300	-89.4168421900	27				17-JAN-2006	17-JAN-2006	Y
13534	39	28.6941324000	-89.4174394700	27				17-JAN-2006	17-JAN-2006	Y
13534	40	28.6940069000	-89.4180466700	27				17-JAN-2006	17-JAN-2006	Y
13534	41	28.6938797600	-89.4186618900	27				17-JAN-2006	17-JAN-2006	Y
13534	42	28.6937852600	-89.4192762700	27				17-JAN-2006	17-JAN-2006	Y
13534	43	28.6936903700	-89.4198933400	27				17-JAN-2006	17-JAN-2006	Y
13534	44	28.6936318500	-89.4205134600	27				17-JAN-2006	17-JAN-2006	Y
13534	45	28.6935733000	-89.4211336500	27				17-JAN-2006	17-JAN-2006	Y
13534	46	28.6935598900	-89.4217589900	27				17-JAN-2006	17-JAN-2006	Y
13534	47	28.6935465400	-89.4223824700	27				17-JAN-2006	17-JAN-2006	Y
13534	48	28.6935647200	-89.4230057900	27				17-JAN-2006	17-JAN-2006	Y
13534	49	28.6935829200	-89.4236301000	27				17-JAN-2006	17-JAN-2006	Y
13534	50	28.6936286600	-89.4242516200	27				17-JAN-2006	17-JAN-2006	Y
13534	51	28.6936731300	-89.4248562500	27				17-JAN-2006	17-JAN-2006	Y
13534	52	28.6938174300	-89.4260813900	27				17-JAN-2006	17-JAN-2006	Y
13534	53	28.6939888000	-89.4273060200	27				17-JAN-2006	17-JAN-2006	Y
13534	54	28.6941601300	-89.4285306500	27				17-JAN-2006	17-JAN-2006	Y
13534	55	28.6943316100	-89.4297655100	27				17-JAN-2006	17-JAN-2006	Y
13534	56	28.6944236600	-89.4304028200	27				17-JAN-2006	17-JAN-2006	Y
13534	57	28.6945030900	-89.4310003800	27				17-JAN-2006	17-JAN-2006	Y
13534	58	28.6946743900	-89.4322250200	27				17-JAN-2006	17-JAN-2006	Y
13534	59	28.6948368400	-89.4334601000	27				17-JAN-2006	17-JAN-2006	Y
13534	60	28.6950169800	-89.4346743200	27				17-JAN-2006	17-JAN-2006	Y
13534	61	28.6951792200	-89.4358991500	27				17-JAN-2006	17-JAN-2006	Y
13534	62	28.6953506500	-89.4371340700	27				17-JAN-2006	17-JAN-2006	Y
13534	63	28.6955218900	-89.4383587300	27				17-JAN-2006	17-JAN-2006	Y
13534	64	28.6956212600	-89.4389721500	27				17-JAN-2006	17-JAN-2006	Y

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13534	65	28.6957202000	-89.4395829000	27				17-JAN-2006	17-JAN-2006	Y
13534	66	28.6958557000	-89.4401908100	27				17-JAN-2006	17-JAN-2006	Y
13534	67	28.6959905000	-89.4407954500	27				17-JAN-2006	17-JAN-2006	Y
13534	68	28.6961555600	-89.4413903700	27				17-JAN-2006	17-JAN-2006	Y
13534	69	28.6963237800	-89.4419966400	27				17-JAN-2006	17-JAN-2006	Y
13534	70	28.6965278300	-89.4425758000	27				17-JAN-2006	17-JAN-2006	Y
13534	71	28.6967284800	-89.4431453500	27				17-JAN-2006	17-JAN-2006	Y
13534	72	28.6969679900	-89.4437067800	27				17-JAN-2006	17-JAN-2006	Y
13534	73	28.6972048700	-89.4442620000	27				17-JAN-2006	17-JAN-2006	Y
13534	74	28.6974673300	-89.4448100700	27				17-JAN-2006	17-JAN-2006	Y
13534	75	28.6976018000	-89.4450908800	27				17-JAN-2006	17-JAN-2006	Y
13534	76	28.6977350900	-89.4453572000	27				17-JAN-2006	17-JAN-2006	Y
13534	77	28.6983096400	-89.4464004100	27				17-JAN-2006	17-JAN-2006	Y
13534	78	28.6989113900	-89.4474533700	27				17-JAN-2006	17-JAN-2006	Y
13534	79	28.6994951300	-89.4485066900	27				17-JAN-2006	17-JAN-2006	Y
13534	80	28.6998465000	-89.4491471000	27				17-JAN-2006	17-JAN-2006	Y
13534	81	28.7000878400	-89.4495598200	27				17-JAN-2006	17-JAN-2006	Y
13534	82	28.7006715300	-89.4506131600	27				17-JAN-2006	17-JAN-2006	Y
13534	83	28.7012552100	-89.4516665200	27				17-JAN-2006	17-JAN-2006	Y
13534	84	28.7018387600	-89.4527096200	27				17-JAN-2006	17-JAN-2006	Y
13534	85	28.7024314400	-89.4537628300	27				17-JAN-2006	17-JAN-2006	Y
13534	86	28.7030149500	-89.4548059900	27				17-JAN-2006	17-JAN-2006	Y
13534	87	28.7035985900	-89.4558593600	27				17-JAN-2006	17-JAN-2006	Y
13534	88	28.7041822600	-89.4569127800	27				17-JAN-2006	17-JAN-2006	Y
13534	89	28.7047657400	-89.4579559800	27				17-JAN-2006	17-JAN-2006	Y
13534	90	28.7053583800	-89.4590092200	27				17-JAN-2006	17-JAN-2006	Y
13534	91	28.7059510400	-89.4600625000	27				17-JAN-2006	17-JAN-2006	Y
13534	92	28.7065526800	-89.4611156300	27				17-JAN-2006	17-JAN-2006	Y
13534	93	28.7071451400	-89.4621586800	27				17-JAN-2006	17-JAN-2006	Y
13534	94	28.7077286100	-89.4632019400	27				17-JAN-2006	17-JAN-2006	Y
13534	95	28.7083210600	-89.4642450100	27				17-JAN-2006	17-JAN-2006	Y
13534	96	28.7089044800	-89.4652882900	27				17-JAN-2006	17-JAN-2006	Y
13534	97	28.7094970900	-89.4663416500	27				17-JAN-2006	17-JAN-2006	Y
13534	98	28.7100895100	-89.4673847600	27				17-JAN-2006	17-JAN-2006	Y
13534	99	28.7106730600	-89.4684383100	27				17-JAN-2006	17-JAN-2006	Y
13534	100	28.7112656100	-89.4694916700	27				17-JAN-2006	17-JAN-2006	Y
13534	101	28.7118580400	-89.4705348500	27				17-JAN-2006	17-JAN-2006	Y
13534	102	28.7124417100	-89.4715986600	27				17-JAN-2006	17-JAN-2006	Y
13534	103	28.7130431100	-89.4726416700	27				17-JAN-2006	17-JAN-2006	Y

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13534	104	28.7136266400	-89.4736952800	27				17-JAN-2006	17-JAN-2006	Y
13534	105	28.7142009700	-89.4747388400	27				17-JAN-2006	17-JAN-2006	Y
13534	106	28.7147934700	-89.4757922800	27				17-JAN-2006	17-JAN-2006	Y
13534	107	28.7153950100	-89.4768455900	27				17-JAN-2006	17-JAN-2006	Y
13534	108	28.7159783400	-89.4778890200	27				17-JAN-2006	17-JAN-2006	Y
13534	109	28.7165618000	-89.4789426600	27				17-JAN-2006	17-JAN-2006	Y
13534	110	28.7171451000	-89.4799861100	27				17-JAN-2006	17-JAN-2006	Y
13534	111	28.7177466100	-89.4810394400	27				17-JAN-2006	17-JAN-2006	Y
13534	112	28.7183299000	-89.4820829200	27				17-JAN-2006	17-JAN-2006	Y
13534	113	28.7189224900	-89.4831467100	27				17-JAN-2006	17-JAN-2006	Y
13534	114	28.7195148100	-89.4841900100	27				17-JAN-2006	17-JAN-2006	Y
13534	115	28.7201069500	-89.4852231300	27				17-JAN-2006	17-JAN-2006	Y
13534	116	28.7206993700	-89.4862767200	27				17-JAN-2006	17-JAN-2006	Y
13534	117	28.7212827900	-89.4873304600	27				17-JAN-2006	17-JAN-2006	Y
13534	118	28.7218661700	-89.4883842400	27				17-JAN-2006	17-JAN-2006	Y
13534	119	28.7224584200	-89.4894276100	27				17-JAN-2006	17-JAN-2006	Y
13534	120	28.7230506900	-89.4904710200	27				17-JAN-2006	17-JAN-2006	Y
13534	121	28.7231554100	-89.4906529500	27				17-JAN-2006	17-JAN-2006	Y
13534	122	28.7236429200	-89.4915144400	27				17-JAN-2006	17-JAN-2006	Y
13534	123	28.7237935000	-89.4918026000	27				17-JAN-2006	17-JAN-2006	Y
13534	124	28.7241583300	-89.4924682400	27				17-JAN-2006	17-JAN-2006	Y
13534	125	28.7242265600	-89.4925887000	27				17-JAN-2006	17-JAN-2006	Y
13534	126	28.7245670500	-89.4931961700	27				17-JAN-2006	17-JAN-2006	Y
13534	127	28.7248192100	-89.4936628400	27				17-JAN-2006	17-JAN-2006	Y
13534	128	28.7254027200	-89.4947269200	27				17-JAN-2006	17-JAN-2006	Y
13534	129	28.7259767400	-89.4957604900	27				17-JAN-2006	17-JAN-2006	Y
13534	130	28.7265690700	-89.4968141700	27				17-JAN-2006	17-JAN-2006	Y
13534	131	28.7271612800	-89.4978576700	27				17-JAN-2006	17-JAN-2006	Y
13534	132	28.7271733400	-89.4978873700	27				17-JAN-2006	17-JAN-2006	Y
13534	133	28.7277444400	-89.4989013100	27				17-JAN-2006	17-JAN-2006	Y
13534	134	28.7283275900	-89.4999449900	27				17-JAN-2006	17-JAN-2006	Y
13534	135	28.7289197400	-89.5009885300	27				17-JAN-2006	17-JAN-2006	Y
13534	136	28.7295120600	-89.5020422700	27				17-JAN-2006	17-JAN-2006	Y
13534	137	28.7300953300	-89.5030962200	27				17-JAN-2006	17-JAN-2006	Y
13534	138	28.7306785900	-89.5041501800	27				17-JAN-2006	17-JAN-2006	Y
13534	139	28.7312797600	-89.5051935700	27				17-JAN-2006	17-JAN-2006	Y
13534	140	28.7318630000	-89.5062475600	27				17-JAN-2006	17-JAN-2006	Y
13534	141	28.7324551100	-89.5072911300	27				17-JAN-2006	17-JAN-2006	Y
13534	142	28.7330473800	-89.5083449800	27				17-JAN-2006	17-JAN-2006	Y

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13534	143	28.7336394700	-89.5093886100	27				17-JAN-2006	17-JAN-2006	Y
13534	144	28.7342407100	-89.5104422900	27				17-JAN-2006	17-JAN-2006	Y
13534	145	28.7348328100	-89.5114859500	27				17-JAN-2006	17-JAN-2006	Y
13534	146	28.7354251700	-89.5125500800	27				17-JAN-2006	17-JAN-2006	Y
13534	147	28.7360172200	-89.5135937300	27				17-JAN-2006	17-JAN-2006	Y
13534	148	28.7366002800	-89.5146375800	27				17-JAN-2006	17-JAN-2006	Y
13534	149	28.7371834500	-89.5156916500	27				17-JAN-2006	17-JAN-2006	Y
13534	150	28.7377754800	-89.5167353700	27				17-JAN-2006	17-JAN-2006	Y
13534	151	28.7383586300	-89.5177894900	27				17-JAN-2006	17-JAN-2006	Y
13534	152	28.7389418000	-89.5188435900	27				17-JAN-2006	17-JAN-2006	Y
13534	153	28.7395338000	-89.5198873400	27				17-JAN-2006	17-JAN-2006	Y
13534	154	28.7401260900	-89.5209515700	27				17-JAN-2006	17-JAN-2006	Y
13534	155	28.7407181100	-89.5219953200	27				17-JAN-2006	17-JAN-2006	Y
13534	156	28.7413102300	-89.5230493400	27				17-JAN-2006	17-JAN-2006	Y
13534	157	28.7414878400	-89.5233677300	27				17-JAN-2006	17-JAN-2006	Y
13534	158	28.7419023500	-89.5241033800	27				17-JAN-2006	17-JAN-2006	Y
13534	159	28.7424943400	-89.5251471600	27				17-JAN-2006	17-JAN-2006	Y
13534	160	28.7430774200	-89.5262013800	27				17-JAN-2006	17-JAN-2006	Y
13534	161	28.7436604900	-89.5272556100	27				17-JAN-2006	17-JAN-2006	Y
13534	162	28.7442434200	-89.5282995900	27				17-JAN-2006	17-JAN-2006	Y
13534	163	28.7448265000	-89.5293538500	27				17-JAN-2006	17-JAN-2006	Y
13534	164	28.7453566500	-89.5303064000	27				17-JAN-2006	17-JAN-2006	Y
13534	165	28.7454185600	-89.5304079300	27				17-JAN-2006	17-JAN-2006	Y
13534	166	28.7460017500	-89.5314724400	27				17-JAN-2006	17-JAN-2006	Y
13534	167	28.7465938200	-89.5325265700	27				17-JAN-2006	17-JAN-2006	Y
13534	168	28.7471857200	-89.5335704500	27				17-JAN-2006	17-JAN-2006	Y
13534	169	28.7475213500	-89.5341590000	27				17-JAN-2006	17-JAN-2006	Y
13534	170	28.7477867700	-89.5346244500	27				17-JAN-2006	17-JAN-2006	Y
13534	171	28.7481134200	-89.5351264800	27				17-JAN-2006	17-JAN-2006	Y
13534	172	28.7484320800	-89.5356162300	27				17-JAN-2006	17-JAN-2006	Y
13534	173	28.7488691600	-89.5362349000	27				17-JAN-2006	17-JAN-2006	Y
13534	174	28.7491310700	-89.5365763600	27				17-JAN-2006	17-JAN-2006	Y
13534	175	28.7495031000	-89.5370359000	27				17-JAN-2006	17-JAN-2006	Y
13534	176	28.7498746000	-89.5374947700	27				17-JAN-2006	17-JAN-2006	Y
13534	177	28.7506625100	-89.5383612100	27				17-JAN-2006	17-JAN-2006	Y
13534	178	28.7514683400	-89.5392171000	27				17-JAN-2006	17-JAN-2006	Y
13534	179	28.7519575000	-89.5397447000	27				17-JAN-2006	17-JAN-2006	Y
13534	180	28.7522651200	-89.5400731600	27				17-JAN-2006	17-JAN-2006	Y
13534	181	28.7530618900	-89.5409292400	27				17-JAN-2006	17-JAN-2006	Y

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13534	182	28.7538496400	-89.5417854900	27				17-JAN-2006	17-JAN-2006	Y
13534	183	28.7546464300	-89.5426416000	27				17-JAN-2006	17-JAN-2006	Y
13534	184	28.7554431800	-89.5434977100	27				17-JAN-2006	17-JAN-2006	Y
13534	185	28.7562400700	-89.5443641100	27				17-JAN-2006	17-JAN-2006	Y
13534	186	28.7570279400	-89.5452306500	27				17-JAN-2006	17-JAN-2006	Y
13534	187	28.7578245700	-89.5460765800	27				17-JAN-2006	17-JAN-2006	Y
13534	188	28.7586303200	-89.5469325900	27				17-JAN-2006	17-JAN-2006	Y
13534	189	28.7594270500	-89.5477887800	27				17-JAN-2006	17-JAN-2006	Y
13534	190	28.7602327900	-89.5486448200	27				17-JAN-2006	17-JAN-2006	Y
13534	191	28.7610205100	-89.5495011900	27				17-JAN-2006	17-JAN-2006	Y
13534	192	28.7618263800	-89.5503674900	27				17-JAN-2006	17-JAN-2006	Y
13534	193	28.7626229500	-89.5512135000	27				17-JAN-2006	17-JAN-2006	Y
13534	194	28.7634106300	-89.5520699100	27				17-JAN-2006	17-JAN-2006	Y
13534	195	28.7641983400	-89.5529263400	27				17-JAN-2006	17-JAN-2006	Y
13534	196	28.7649950300	-89.5537826500	27				17-JAN-2006	17-JAN-2006	Y
13534	197	28.7657917100	-89.5546389400	27				17-JAN-2006	17-JAN-2006	Y
13534	198	28.7665882500	-89.5554850200	27				17-JAN-2006	17-JAN-2006	Y
13534	199	28.7673939700	-89.5563411800	27				17-JAN-2006	17-JAN-2006	Y
13534	200	28.7681906300	-89.5571975100	27				17-JAN-2006	17-JAN-2006	Y
13534	201	28.7689873000	-89.5580538600	27				17-JAN-2006	17-JAN-2006	Y
13534	202	28.7697840900	-89.5589204600	27				17-JAN-2006	17-JAN-2006	Y
13534	203	28.7705809100	-89.5597870700	27				17-JAN-2006	17-JAN-2006	Y
13534	204	28.7713686800	-89.5606538500	27				17-JAN-2006	17-JAN-2006	Y
13534	205	28.7721653200	-89.5615102500	27				17-JAN-2006	17-JAN-2006	Y
13534	206	28.7729437700	-89.5623567500	27				17-JAN-2006	17-JAN-2006	Y
13534	207	28.7737316600	-89.5632338400	27				17-JAN-2006	17-JAN-2006	Y
13534	208	28.7745283200	-89.5640902800	27				17-JAN-2006	17-JAN-2006	Y
13534	209	28.7753159800	-89.5649520200	27				17-JAN-2006	17-JAN-2006	Y
13534	210	28.7761036500	-89.5658137600	27				17-JAN-2006	17-JAN-2006	Y
13534	211	28.7768911000	-89.5666601700	27				17-JAN-2006	17-JAN-2006	Y
13534	212	28.7776968600	-89.5675267400	27				17-JAN-2006	17-JAN-2006	Y
13534	213	28.7785023600	-89.5683728600	27				17-JAN-2006	17-JAN-2006	Y
13534	214	28.7792897900	-89.5692193100	27				17-JAN-2006	17-JAN-2006	Y
13534	215	28.7800955300	-89.5700859200	27				17-JAN-2006	17-JAN-2006	Y
13534	216	28.7809011600	-89.5709423200	27				17-JAN-2006	17-JAN-2006	Y
13534	217	28.7816977300	-89.5717989100	27				17-JAN-2006	17-JAN-2006	Y
13534	218	28.7824944400	-89.5726657300	27				17-JAN-2006	17-JAN-2006	Y
13534	219	28.7827550300	-89.5729552200	27				17-JAN-2006	17-JAN-2006	Y
13534	220	28.7832729700	-89.5735226300	27				17-JAN-2006	17-JAN-2006	Y

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13534	221	28.7840606400	-89.5743896300	27				17-JAN-2006	17-JAN-2006	Y
13534	222	28.7848573600	-89.5752564800	27				17-JAN-2006	17-JAN-2006	Y
13534	223	28.7856447500	-89.5761030400	27				17-JAN-2006	17-JAN-2006	Y
13534	224	28.7864412900	-89.5769596800	27				17-JAN-2006	17-JAN-2006	Y
13534	225	28.7872379600	-89.5778265800	27				17-JAN-2006	17-JAN-2006	Y
13534	226	28.7880344900	-89.5786832500	27				17-JAN-2006	17-JAN-2006	Y
13534	227	28.7882438200	-89.5789105800	27				17-JAN-2006	17-JAN-2006	Y
13534	228	28.7888220300	-89.5795401300	27				17-JAN-2006	17-JAN-2006	Y
13534	229	28.7896274200	-89.5803864300	27				17-JAN-2006	17-JAN-2006	Y
13534	230	28.7904419700	-89.5812428300	27				17-JAN-2006	17-JAN-2006	Y
13534	231	28.7907395300	-89.5815603600	27				17-JAN-2006	17-JAN-2006	Y
13534	232	28.7912383700	-89.5820893200	27				17-JAN-2006	17-JAN-2006	Y
13534	233	28.7920348700	-89.5829460600	27				17-JAN-2006	17-JAN-2006	Y
13534	234	28.7928313700	-89.5838028200	27				17-JAN-2006	17-JAN-2006	Y
13534	235	28.7936278600	-89.5846595800	27				17-JAN-2006	17-JAN-2006	Y
13534	236	28.7944153600	-89.5855165200	27				17-JAN-2006	17-JAN-2006	Y
13534	237	28.7948101200	-89.5859511700	27				17-JAN-2006	17-JAN-2006	Y
13534	238	28.7952029600	-89.5863837100	27				17-JAN-2006	17-JAN-2006	Y
13534	239	28.7959729200	-89.5872819700	27				17-JAN-2006	17-JAN-2006	Y
13534	240	28.7967337300	-89.5881701200	27				17-JAN-2006	17-JAN-2006	Y
13534	241	28.7975127100	-89.5890682200	27				17-JAN-2006	17-JAN-2006	Y
13534	242	28.7982826600	-89.5899665200	27				17-JAN-2006	17-JAN-2006	Y
13534	243	28.7990434500	-89.5908547200	27				17-JAN-2006	17-JAN-2006	Y
13534	244	28.7998043700	-89.5917531600	27				17-JAN-2006	17-JAN-2006	Y
13534	245	28.8005651200	-89.5926414200	27				17-JAN-2006	17-JAN-2006	Y
13534	246	28.8013260300	-89.5935399000	27				17-JAN-2006	17-JAN-2006	Y
13534	247	28.8020959500	-89.5944382600	27				17-JAN-2006	17-JAN-2006	Y
13534	248	28.8028568500	-89.5953367700	27				17-JAN-2006	17-JAN-2006	Y
13534	249	28.8036267500	-89.5962351300	27				17-JAN-2006	17-JAN-2006	Y
13534	250	28.8043875000	-89.5971234500	27				17-JAN-2006	17-JAN-2006	Y
13534	251	28.8051572600	-89.5980116000	27				17-JAN-2006	17-JAN-2006	Y
13534	252	28.8059270200	-89.5988997700	27				17-JAN-2006	17-JAN-2006	Y
13534	253	28.8067057800	-89.5997878200	27				17-JAN-2006	17-JAN-2006	Y
13534	254	28.8074665100	-89.6006761700	27				17-JAN-2006	17-JAN-2006	Y
13534	255	28.8082362400	-89.6015643700	27				17-JAN-2006	17-JAN-2006	Y
13534	256	28.8089968200	-89.6024425400	27				17-JAN-2006	17-JAN-2006	Y
13534	257	28.8097665400	-89.6033307700	27				17-JAN-2006	17-JAN-2006	Y
13534	258	28.8105364000	-89.6042292500	27				17-JAN-2006	17-JAN-2006	Y
13534	259	28.8113151300	-89.6051173900	27				17-JAN-2006	17-JAN-2006	Y

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13534	260	28.8121032800	-89.6060360700	27				17-JAN-2006	17-JAN-2006	Y
13534	261	28.8128818600	-89.6069140000	27				17-JAN-2006	17-JAN-2006	Y
13534	262	28.8136515600	-89.6078023000	27				17-JAN-2006	17-JAN-2006	Y
13534	263	28.8144213800	-89.6087008500	27				17-JAN-2006	17-JAN-2006	Y
13534	264	28.8151821800	-89.6095996000	27				17-JAN-2006	17-JAN-2006	Y
13534	265	28.8159519900	-89.6104981800	27				17-JAN-2006	17-JAN-2006	Y
13534	266	28.8167125100	-89.6113764500	27				17-JAN-2006	17-JAN-2006	Y
13534	267	28.8174911900	-89.6122646900	27				17-JAN-2006	17-JAN-2006	Y
13534	268	28.8182608500	-89.6131530800	27				17-JAN-2006	17-JAN-2006	Y
13534	269	28.8190213500	-89.6140313800	27				17-JAN-2006	17-JAN-2006	Y
13534	270	28.8197821200	-89.6149302200	27				17-JAN-2006	17-JAN-2006	Y
13534	271	28.8205427400	-89.6158187900	27				17-JAN-2006	17-JAN-2006	Y
13534	272	28.8212943400	-89.6167075400	27				17-JAN-2006	17-JAN-2006	Y
13534	273	28.8220550800	-89.6176064100	27				17-JAN-2006	17-JAN-2006	Y
13534	274	28.8228247100	-89.6184948700	27				17-JAN-2006	17-JAN-2006	Y
13534	275	28.8235944600	-89.6193936200	27				17-JAN-2006	17-JAN-2006	Y
13534	276	28.8239669300	-89.6198234100	27				17-JAN-2006	17-JAN-2006	Y
13534	277	28.8243550500	-89.6202822600	27				17-JAN-2006	17-JAN-2006	Y
13534	278	28.8251246600	-89.6211707600	27				17-JAN-2006	17-JAN-2006	Y
13534	279	28.8258852400	-89.6220594700	27				17-JAN-2006	17-JAN-2006	Y
13534	280	28.8266638500	-89.6229478400	27				17-JAN-2006	17-JAN-2006	Y
13534	281	28.8274333000	-89.6238261500	27				17-JAN-2006	17-JAN-2006	Y
13534	282	28.8282028800	-89.6247147300	27				17-JAN-2006	17-JAN-2006	Y
13534	283	28.8289635700	-89.6256137000	27				17-JAN-2006	17-JAN-2006	Y
13534	284	28.8297331400	-89.6265022800	27				17-JAN-2006	17-JAN-2006	Y
13534	285	28.8300174500	-89.6268292800	27				17-JAN-2006	17-JAN-2006	Y
13534	286	28.8305027100	-89.6273909100	27				17-JAN-2006	17-JAN-2006	Y
13534	287	28.8312722600	-89.6282795200	27				17-JAN-2006	17-JAN-2006	Y
13534	288	28.8320418200	-89.6291681500	27				17-JAN-2006	17-JAN-2006	Y
13534	289	28.8328023400	-89.6300569700	27				17-JAN-2006	17-JAN-2006	Y
13534	290	28.8335718800	-89.6309456200	27				17-JAN-2006	17-JAN-2006	Y
13534	291	28.8343414200	-89.6318342900	27				17-JAN-2006	17-JAN-2006	Y
13534	292	28.8351109400	-89.6327230000	27				17-JAN-2006	17-JAN-2006	Y
13534	293	28.8358806000	-89.6336219300	27				17-JAN-2006	17-JAN-2006	Y
13534	294	28.8366409600	-89.6345005500	27				17-JAN-2006	17-JAN-2006	Y
13534	295	28.8374106100	-89.6353995400	27				17-JAN-2006	17-JAN-2006	Y
13534	296	28.8381801100	-89.6362882700	27				17-JAN-2006	17-JAN-2006	Y
13534	297	28.8389405600	-89.6371771700	27				17-JAN-2006	17-JAN-2006	Y
13534	298	28.8397101900	-89.6380762100	27				17-JAN-2006	17-JAN-2006	Y

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13534	299	28.8398681800	-89.6382550100	27				17-JAN-2006	17-JAN-2006	Y
13534	300	28.8404706600	-89.6389651300	27				17-JAN-2006	17-JAN-2006	Y
13534	301	28.8412401400	-89.6398539200	27				17-JAN-2006	17-JAN-2006	Y
13534	302	28.8420005900	-89.6407429000	27				17-JAN-2006	17-JAN-2006	Y
13534	303	28.8427790800	-89.6416315700	27				17-JAN-2006	17-JAN-2006	Y
13534	304	28.8435486700	-89.6425306700	27				17-JAN-2006	17-JAN-2006	Y
13534	305	28.8443091100	-89.6434196600	27				17-JAN-2006	17-JAN-2006	Y
13534	306	28.8450785600	-89.6443085200	27				17-JAN-2006	17-JAN-2006	Y
13534	307	28.8458478700	-89.6451871400	27				17-JAN-2006	17-JAN-2006	Y
13534	308	28.8466174400	-89.6460863000	27				17-JAN-2006	17-JAN-2006	Y
13534	309	28.8473868800	-89.6469751900	27				17-JAN-2006	17-JAN-2006	Y
13534	310	28.8481474200	-89.6478745300	27				17-JAN-2006	17-JAN-2006	Y
13534	311	28.8489078200	-89.6487636000	27				17-JAN-2006	17-JAN-2006	Y
13534	312	28.8490867100	-89.6489691100	27				17-JAN-2006	17-JAN-2006	Y
13534	313	28.8496772300	-89.6496525400	27				17-JAN-2006	17-JAN-2006	Y
13534	314	28.8504287400	-89.6505520600	27				17-JAN-2006	17-JAN-2006	Y
13534	315	28.8511981400	-89.6514410300	27				17-JAN-2006	17-JAN-2006	Y
13534	316	28.8519675400	-89.6523300000	27				17-JAN-2006	17-JAN-2006	Y
13534	317	28.8527369300	-89.6532190300	27				17-JAN-2006	17-JAN-2006	Y
13534	318	28.8535063100	-89.6541080300	27				17-JAN-2006	17-JAN-2006	Y
13534	319	28.8542755600	-89.6549868100	27				17-JAN-2006	17-JAN-2006	Y
13534	320	28.8550450600	-89.6558861100	27				17-JAN-2006	17-JAN-2006	Y
13534	321	28.8558055400	-89.6567855500	27				17-JAN-2006	17-JAN-2006	Y
13534	322	28.8565658900	-89.6576747600	27				17-JAN-2006	17-JAN-2006	Y
13534	323	28.8573352400	-89.6585638600	27				17-JAN-2006	17-JAN-2006	Y
13534	324	28.8577451200	-89.6589803900	27				17-JAN-2006	17-JAN-2006	Y
13534	325	28.8581488900	-89.6593907400	27				17-JAN-2006	17-JAN-2006	Y
13534	326	28.8585829000	-89.6597744400	27				17-JAN-2006	17-JAN-2006	Y
13534	327	28.8590250300	-89.6601653300	27				17-JAN-2006	17-JAN-2006	Y
13534	328	28.8594807700	-89.6605150000	27				17-JAN-2006	17-JAN-2006	Y
13534	329	28.8599271800	-89.6608575300	27				17-JAN-2006	17-JAN-2006	Y
13534	330	28.8604047900	-89.6611672700	27				17-JAN-2006	17-JAN-2006	Y
13534	331	28.8608825300	-89.6614771100	27				17-JAN-2006	17-JAN-2006	Y
13534	332	28.8613762000	-89.6617524500	27				17-JAN-2006	17-JAN-2006	Y
13534	333	28.8618640200	-89.6620245500	27				17-JAN-2006	17-JAN-2006	Y
13534	334	28.8628455100	-89.6625719600	27				17-JAN-2006	17-JAN-2006	Y
13534	335	28.8638361400	-89.6631295100	27				17-JAN-2006	17-JAN-2006	Y
13534	336	28.8648176200	-89.6636769500	27				17-JAN-2006	17-JAN-2006	Y
13534	337	28.8658081200	-89.6642242700	27				17-JAN-2006	17-JAN-2006	Y

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13534	338	28.8667895900	-89.6647717600	27				17-JAN-2006	17-JAN-2006	Y
13534	339	28.8677800900	-89.6653190800	27				17-JAN-2006	17-JAN-2006	Y
13534	340	28.8682457300	-89.6655781800	27				17-JAN-2006	17-JAN-2006	Y
13534	341	28.8687615600	-89.6658665900	27				17-JAN-2006	17-JAN-2006	Y
13534	342	28.8697430300	-89.6664140800	27				17-JAN-2006	17-JAN-2006	Y
13534	343	28.8707334100	-89.6669512200	27				17-JAN-2006	17-JAN-2006	Y
13534	344	28.8717148800	-89.6674987300	27				17-JAN-2006	17-JAN-2006	Y
13534	345	28.8727053600	-89.6680461300	27				17-JAN-2006	17-JAN-2006	Y
13534	346	28.8736958400	-89.6685935400	27				17-JAN-2006	17-JAN-2006	Y
13534	347	28.8746773000	-89.6691410900	27				17-JAN-2006	17-JAN-2006	Y
13534	348	28.8756588900	-89.6696989200	27				17-JAN-2006	17-JAN-2006	Y
13534	349	28.8766403500	-89.6702464800	27				17-JAN-2006	17-JAN-2006	Y
13534	350	28.8767070100	-89.6702853100	27				17-JAN-2006	17-JAN-2006	Y
13534	351	28.8776309500	-89.6708041800	27				17-JAN-2006	17-JAN-2006	Y
13534	352	28.8786122700	-89.6713415500	27				17-JAN-2006	17-JAN-2006	Y
13534	353	28.8796027400	-89.6718890000	27				17-JAN-2006	17-JAN-2006	Y
13534	354	28.8805932100	-89.6724364900	27				17-JAN-2006	17-JAN-2006	Y
13534	355	28.8815746500	-89.6729841100	27				17-JAN-2006	17-JAN-2006	Y
13534	356	28.8819774100	-89.6732102800	27				17-JAN-2006	17-JAN-2006	Y
13534	357	28.8825560900	-89.6735317600	27				17-JAN-2006	17-JAN-2006	Y
13534	358	28.8835374000	-89.6740691600	27				17-JAN-2006	17-JAN-2006	Y
13534	359	28.8841709500	-89.6744267700	27				17-JAN-2006	17-JAN-2006	Y
13534	360	28.8845279900	-89.6746269300	27				17-JAN-2006	17-JAN-2006	Y
13534	361	28.8855184500	-89.6751744800	27				17-JAN-2006	17-JAN-2006	Y
13534	362	28.8864997500	-89.6757119000	27				17-JAN-2006	17-JAN-2006	Y
13534	363	28.8874900700	-89.6762492200	27				17-JAN-2006	17-JAN-2006	Y
13534	364	28.8884803900	-89.6767865200	27				17-JAN-2006	17-JAN-2006	Y
13534	365	28.8889704500	-89.6770701600	27				17-JAN-2006	17-JAN-2006	Y
13534	366	28.8894620800	-89.6773547400	27				17-JAN-2006	17-JAN-2006	Y
13534	367	28.8899373200	-89.6776692200	27				17-JAN-2006	17-JAN-2006	Y
13534	368	28.8903993300	-89.6779749600	27				17-JAN-2006	17-JAN-2006	Y
13534	369	28.8908576600	-89.6783335000	27				17-JAN-2006	17-JAN-2006	Y
13534	370	28.8913106600	-89.6786878800	27				17-JAN-2006	17-JAN-2006	Y
13534	371	28.8917454700	-89.6790766300	27				17-JAN-2006	17-JAN-2006	Y
13534	372	28.8921776700	-89.6794630400	27				17-JAN-2006	17-JAN-2006	Y
13534	373	28.8925939400	-89.6798898800	27				17-JAN-2006	17-JAN-2006	Y
13534	374	28.8929011700	-89.6802048800	27				17-JAN-2006	17-JAN-2006	Y
13534	375	28.8930005000	-89.6803107200	27				17-JAN-2006	17-JAN-2006	Y
13534	376	28.8933842800	-89.6807545600	27				17-JAN-2006	17-JAN-2006	Y

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13534	377	28.8937697100	-89.6812003100	27				17-JAN-2006	17-JAN-2006	Y
13534	378	28.8941306000	-89.6816853200	27				17-JAN-2006	17-JAN-2006	Y
13534	379	28.8944856800	-89.6821625400	27				17-JAN-2006	17-JAN-2006	Y
13534	380	28.8948176700	-89.6826607800	27				17-JAN-2006	17-JAN-2006	Y
13534	381	28.8951479200	-89.6831564200	27				17-JAN-2006	17-JAN-2006	Y
13534	382	28.8954481100	-89.6836800200	27				17-JAN-2006	17-JAN-2006	Y
13534	383	28.8957476700	-89.6842025700	27				17-JAN-2006	17-JAN-2006	Y
13534	384	28.8959936400	-89.6847015000	27				17-JAN-2006	17-JAN-2006	Y
13534	385	28.8962758600	-89.6853011900	27				17-JAN-2006	17-JAN-2006	Y
13534	386	28.8967771400	-89.6864105000	27				17-JAN-2006	17-JAN-2006	Y
13534	387	28.8969073100	-89.6866893400	27				17-JAN-2006	17-JAN-2006	Y
13534	388	28.8972964200	-89.6875195700	27				17-JAN-2006	17-JAN-2006	Y
13534	389	28.8978067000	-89.6886287600	27				17-JAN-2006	17-JAN-2006	Y
13534	390	28.8983168500	-89.6897277200	27				17-JAN-2006	17-JAN-2006	Y
13534	391	28.8988361000	-89.6908367800	27				17-JAN-2006	17-JAN-2006	Y
13534	392	28.8993463500	-89.6919460100	27				17-JAN-2006	17-JAN-2006	Y
13534	393	28.8998565700	-89.6930552500	27				17-JAN-2006	17-JAN-2006	Y
13534	394	28.9003576600	-89.6941543900	27				17-JAN-2006	17-JAN-2006	Y
13534	395	28.9008678800	-89.6952636500	27				17-JAN-2006	17-JAN-2006	Y
13534	396	28.9013689200	-89.6963628200	27				17-JAN-2006	17-JAN-2006	Y
13534	397	28.9018791300	-89.6974721000	27				17-JAN-2006	17-JAN-2006	Y
13534	398	28.9023801500	-89.6985713000	27				17-JAN-2006	17-JAN-2006	Y
13534	399	28.9028903300	-89.6996806000	27				17-JAN-2006	17-JAN-2006	Y
13534	400	28.9031627300	-89.7002235200	27				17-JAN-2006	17-JAN-2006	Y
13534	401	28.9034363300	-89.7007688300	27				17-JAN-2006	17-JAN-2006	Y
13534	402	28.9037384600	-89.7012910600	27				17-JAN-2006	17-JAN-2006	Y
13534	403	28.9040357900	-89.7018049600	27				17-JAN-2006	17-JAN-2006	Y
13534	404	28.9043722900	-89.7023004500	27				17-JAN-2006	17-JAN-2006	Y
13534	405	28.9044975600	-89.7024849000	27				17-JAN-2006	17-JAN-2006	Y
13534	406	28.9047157900	-89.7027885200	27				17-JAN-2006	17-JAN-2006	Y
13534	407	28.9050822200	-89.7032545900	27				17-JAN-2006	17-JAN-2006	Y
13534	408	28.9054401300	-89.7037098300	27				17-JAN-2006	17-JAN-2006	Y
13534	409	28.9058345100	-89.7041454200	27				17-JAN-2006	17-JAN-2006	Y
13534	410	28.9062269600	-89.7045789000	27				17-JAN-2006	17-JAN-2006	Y
13534	411	28.9066387200	-89.7049932100	27				17-JAN-2006	17-JAN-2006	Y
13534	412	28.9070493400	-89.7054064000	27				17-JAN-2006	17-JAN-2006	Y
13534	413	28.9074858200	-89.7057866600	27				17-JAN-2006	17-JAN-2006	Y
13534	414	28.9079159500	-89.7061614100	27				17-JAN-2006	17-JAN-2006	Y
13534	415	28.9083688700	-89.7065159500	27				17-JAN-2006	17-JAN-2006	Y

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13534	416	28.9088271600	-89.7068747100	27				17-JAN-2006	17-JAN-2006	Y
13534	417	28.9097465800	-89.7075263900	27				17-JAN-2006	17-JAN-2006	Y
13534	418	28.9106842000	-89.7081880100	27				17-JAN-2006	17-JAN-2006	Y
13534	419	28.9116126400	-89.7088395600	27				17-JAN-2006	17-JAN-2006	Y
13534	420	28.9125502500	-89.7095012000	27				17-JAN-2006	17-JAN-2006	Y
13534	421	28.9134878300	-89.7101628900	27				17-JAN-2006	17-JAN-2006	Y
13534	422	28.9144074000	-89.7108248400	27				17-JAN-2006	17-JAN-2006	Y
13534	423	28.9153449700	-89.7114865500	27				17-JAN-2006	17-JAN-2006	Y
13534	424	28.9162732900	-89.7121278800	27				17-JAN-2006	17-JAN-2006	Y
13534	425	28.9172108600	-89.7127896200	27				17-JAN-2006	17-JAN-2006	Y
13534	426	28.9181393100	-89.7134412300	27				17-JAN-2006	17-JAN-2006	Y
13534	427	28.9190438300	-89.7140780400	27				17-JAN-2006	17-JAN-2006	Y
13534	428	28.9190768900	-89.7141029500	27				17-JAN-2006	17-JAN-2006	Y
13534	429	28.9200142000	-89.7147442200	27				17-JAN-2006	17-JAN-2006	Y
13534	430	28.9209427600	-89.7154061200	27				17-JAN-2006	17-JAN-2006	Y
13534	431	28.9218801800	-89.7160576600	27				17-JAN-2006	17-JAN-2006	Y
13534	432	28.9227998500	-89.7167299700	27				17-JAN-2006	17-JAN-2006	Y
13534	433	28.9237373900	-89.7173917900	27				17-JAN-2006	17-JAN-2006	Y
13534	434	28.9246660700	-89.7180639900	27				17-JAN-2006	17-JAN-2006	Y
13534	435	28.9249966500	-89.7183045600	27				17-JAN-2006	17-JAN-2006	Y
13534	436	28.9256037400	-89.7187360800	27				17-JAN-2006	17-JAN-2006	Y
13534	437	28.9262618100	-89.7192030400	27				17-JAN-2006	17-JAN-2006	Y
13534	438	28.9265411700	-89.7193876500	27				17-JAN-2006	17-JAN-2006	Y
13534	439	28.9274695600	-89.7200394100	27				17-JAN-2006	17-JAN-2006	Y
13534	440	28.9284071100	-89.7207012600	27				17-JAN-2006	17-JAN-2006	Y
13534	441	28.9293354900	-89.7213530500	27				17-JAN-2006	17-JAN-2006	Y
13534	442	28.9302640200	-89.7220150600	27				17-JAN-2006	17-JAN-2006	Y
13534	443	28.9312014400	-89.7226667300	27				17-JAN-2006	17-JAN-2006	Y
13534	444	28.9318084300	-89.7230978900	27				17-JAN-2006	17-JAN-2006	Y
13534	445	28.9321388300	-89.7233183700	27				17-JAN-2006	17-JAN-2006	Y
13534	446	28.9330850100	-89.7239493900	27				17-JAN-2006	17-JAN-2006	Y
13534	447	28.9340133800	-89.7246012300	27				17-JAN-2006	17-JAN-2006	Y
13534	448	28.9349420200	-89.7252735600	27				17-JAN-2006	17-JAN-2006	Y
13534	449	28.9358705000	-89.7259356800	27				17-JAN-2006	17-JAN-2006	Y
13534	450	28.9367991400	-89.7266080400	27				17-JAN-2006	17-JAN-2006	Y
13534	451	28.9372596100	-89.7269498900	27				17-JAN-2006	17-JAN-2006	Y
13534	452	28.9377188500	-89.7272908300	27				17-JAN-2006	17-JAN-2006	Y
13534	453	28.9386118800	-89.7280048200	27				17-JAN-2006	17-JAN-2006	Y
13534	454	28.9395051900	-89.7287393300	27				17-JAN-2006	17-JAN-2006	Y

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13534	455	28.9399981600	-89.7291434600	27				17-JAN-2006	17-JAN-2006	Y
13534	456	28.9400546900	-89.7291893900	27				17-JAN-2006	17-JAN-2006	Y
13534	457	28.9403892000	-89.7294534900	27				17-JAN-2006	17-JAN-2006	Y
13534	458	28.9405543200	-89.7295949200	27				17-JAN-2006	17-JAN-2006	Y
13534	459	28.9412913600	-89.7301776300	27				17-JAN-2006	17-JAN-2006	Y
13534	460	28.9421845000	-89.7309019300	27				17-JAN-2006	17-JAN-2006	Y
13534	461	28.9426414900	-89.7312497800	27				17-JAN-2006	17-JAN-2006	Y
13534	462	28.9430953000	-89.7315951900	27				17-JAN-2006	17-JAN-2006	Y
13534	463	28.9440326800	-89.7322470000	27				17-JAN-2006	17-JAN-2006	Y
13534	464	28.9449610000	-89.7328989900	27				17-JAN-2006	17-JAN-2006	Y
13534	465	28.9458984900	-89.7335610700	27				17-JAN-2006	17-JAN-2006	Y
13534	466	28.9468179200	-89.7342234900	27				17-JAN-2006	17-JAN-2006	Y
13534	467	28.9471612100	-89.7344665000	27				17-JAN-2006	17-JAN-2006	Y
13534	468	28.9477554100	-89.7348855900	27				17-JAN-2006	17-JAN-2006	Y
13534	469	28.9486838700	-89.7355478900	27				17-JAN-2006	17-JAN-2006	Y
13534	470	28.9496123100	-89.7362101600	27				17-JAN-2006	17-JAN-2006	Y
13534	471	28.9505496600	-89.7368620500	27				17-JAN-2006	17-JAN-2006	Y
13534	472	28.9514780900	-89.7375243800	27				17-JAN-2006	17-JAN-2006	Y
13534	473	28.9524065400	-89.7381866900	27				17-JAN-2006	17-JAN-2006	Y
13534	474	28.9533349600	-89.7388490500	27				17-JAN-2006	17-JAN-2006	Y
13534	475	28.9542634100	-89.7395113900	27				17-JAN-2006	17-JAN-2006	Y
13534	476	28.9551919500	-89.7401840200	27				17-JAN-2006	17-JAN-2006	Y
13534	477	28.9561202600	-89.7408361200	27				17-JAN-2006	17-JAN-2006	Y
13534	478	28.9570486700	-89.7414985300	27				17-JAN-2006	17-JAN-2006	Y
13534	479	28.9579771000	-89.7421609100	27				17-JAN-2006	17-JAN-2006	Y
13534	480	28.9589056300	-89.7428336000	27				17-JAN-2006	17-JAN-2006	Y
13534	481	28.9598340600	-89.7434960400	27				17-JAN-2006	17-JAN-2006	Y
13534	482	28.9605359500	-89.7439875800	27				17-JAN-2006	17-JAN-2006	Y
13534	483	28.9607623300	-89.7441482000	27				17-JAN-2006	17-JAN-2006	Y
13534	484	28.9616997700	-89.7448104900	27				17-JAN-2006	17-JAN-2006	Y
13534	485	28.9626281600	-89.7454729700	27				17-JAN-2006	17-JAN-2006	Y
13534	486	28.9635565700	-89.7461354300	27				17-JAN-2006	17-JAN-2006	Y
13534	487	28.9644760600	-89.7468083300	27				17-JAN-2006	17-JAN-2006	Y
13534	488	28.9654044700	-89.7474708400	27				17-JAN-2006	17-JAN-2006	Y
13534	489	28.9663327200	-89.7481230800	27				17-JAN-2006	17-JAN-2006	Y
13534	490	28.9672791500	-89.7487853000	27				17-JAN-2006	17-JAN-2006	Y
13534	491	28.9682164200	-89.7494374600	27				17-JAN-2006	17-JAN-2006	Y
13534	492	28.9691446900	-89.7500897300	27				17-JAN-2006	17-JAN-2006	Y
13534	493	28.9700730500	-89.7507523100	27				17-JAN-2006	17-JAN-2006	Y

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13534	494	28.9705866000	-89.7511131900	27				17-JAN-2006	17-JAN-2006	Y
13534	495	28.9710013200	-89.7514046100	27				17-JAN-2006	17-JAN-2006	Y
13534	496	28.9714825600	-89.7517073700	27				17-JAN-2006	17-JAN-2006	Y
13534	497	28.9717618200	-89.7518830500	27				17-JAN-2006	17-JAN-2006	Y
13534	498	28.9719560100	-89.7520052200	27				17-JAN-2006	17-JAN-2006	Y
13534	499	28.9729375100	-89.7525849000	27				17-JAN-2006	17-JAN-2006	Y
13534	500	28.9739099900	-89.7531647400	27				17-JAN-2006	17-JAN-2006	Y
13534	501	28.9748824300	-89.7537445900	27				17-JAN-2006	17-JAN-2006	Y
13534	502	28.9758639300	-89.7543243100	27				17-JAN-2006	17-JAN-2006	Y
13534	503	28.9763421300	-89.7546332800	27				17-JAN-2006	17-JAN-2006	Y
13534	504	28.9768097100	-89.7549353800	27				17-JAN-2006	17-JAN-2006	Y
13534	505	28.9768739100	-89.7549721800	27				17-JAN-2006	17-JAN-2006	Y
13534	506	28.9770349600	-89.7550857200	27				17-JAN-2006	17-JAN-2006	Y
13534	507	28.9777469800	-89.7555876200	27				17-JAN-2006	17-JAN-2006	Y
13534	508	28.9786753100	-89.7562503000	27				17-JAN-2006	17-JAN-2006	Y
13534	509	28.9787771000	-89.7563188200	27				17-JAN-2006	17-JAN-2006	Y
13534	510	28.9796217100	-89.7569126800	27				17-JAN-2006	17-JAN-2006	Y
13534	511	28.9805500400	-89.7575753900	27				17-JAN-2006	17-JAN-2006	Y
13534	512	28.9814874200	-89.7582379300	27				17-JAN-2006	17-JAN-2006	Y
13534	513	28.9824246600	-89.7588902400	27				17-JAN-2006	17-JAN-2006	Y
13534	514	28.9833529800	-89.7595529800	27				17-JAN-2006	17-JAN-2006	Y
13534	515	28.9842813300	-89.7602157000	27				17-JAN-2006	17-JAN-2006	Y
13534	516	28.9852096400	-89.7608784700	27				17-JAN-2006	17-JAN-2006	Y
13534	517	28.9861467500	-89.7615205600	27				17-JAN-2006	17-JAN-2006	Y
13534	518	28.9870750600	-89.7621833600	27				17-JAN-2006	17-JAN-2006	Y
13534	519	28.9880125300	-89.7628562400	27				17-JAN-2006	17-JAN-2006	Y
13534	520	28.9883642500	-89.7630977000	27				17-JAN-2006	17-JAN-2006	Y
13534	521	28.9889405900	-89.7634985500	27				17-JAN-2006	17-JAN-2006	Y
13534	522	28.9898778100	-89.7641509500	27				17-JAN-2006	17-JAN-2006	Y
13534	523	28.9908150000	-89.7648033900	27				17-JAN-2006	17-JAN-2006	Y
13534	524	28.9917433200	-89.7654662100	27				17-JAN-2006	17-JAN-2006	Y
13534	525	28.9926716100	-89.7661290700	27				17-JAN-2006	17-JAN-2006	Y
13534	526	28.9930838800	-89.7664239100	27				17-JAN-2006	17-JAN-2006	Y
13534	527	28.9935999200	-89.7667919200	27				17-JAN-2006	17-JAN-2006	Y
13534	528	28.9945371000	-89.7674443800	27				17-JAN-2006	17-JAN-2006	Y
13534	529	28.9954652800	-89.7680970200	27				17-JAN-2006	17-JAN-2006	Y
13534	530	28.9964026100	-89.7687597700	27				17-JAN-2006	17-JAN-2006	Y
13534	531	28.9973308800	-89.7694226900	27				17-JAN-2006	17-JAN-2006	Y
13534	532	28.9978108500	-89.7697539400	27				17-JAN-2006	17-JAN-2006	Y

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13534	533	28.9982680700	-89.7700752000	27				17-JAN-2006	17-JAN-2006	Y
13534	534	28.9991963400	-89.7707381500	27				17-JAN-2006	17-JAN-2006	Y
13534	535	29.0001246300	-89.7714010800	27				17-JAN-2006	17-JAN-2006	Y
13534	536	29.0010528900	-89.7720640600	27				17-JAN-2006	17-JAN-2006	Y
13534	537	29.0019812900	-89.7727372700	27				17-JAN-2006	17-JAN-2006	Y
13534	538	29.0029184400	-89.7733898700	27				17-JAN-2006	17-JAN-2006	Y
13534	539	29.0038377000	-89.7740529900	27				17-JAN-2006	17-JAN-2006	Y
13534	540	29.0047659500	-89.7747160100	27				17-JAN-2006	17-JAN-2006	Y
13534	541	29.0052186900	-89.7750712300	27				17-JAN-2006	17-JAN-2006	Y
13534	542	29.0056767700	-89.7754306200	27				17-JAN-2006	17-JAN-2006	Y
13534	543	29.0065428600	-89.7761767200	27				17-JAN-2006	17-JAN-2006	Y
13534	544	29.0074182000	-89.7769432100	27				17-JAN-2006	17-JAN-2006	Y
13534	545	29.0082844100	-89.7776995900	27				17-JAN-2006	17-JAN-2006	Y
13534	546	29.0091597500	-89.7784661300	27				17-JAN-2006	17-JAN-2006	Y
13534	547	29.0100169200	-89.7792226800	27				17-JAN-2006	17-JAN-2006	Y
13534	548	29.0108922500	-89.7799892200	27				17-JAN-2006	17-JAN-2006	Y
13534	549	29.0117674600	-89.7807455500	27				17-JAN-2006	17-JAN-2006	Y
13534	550	29.0126336400	-89.7815019900	27				17-JAN-2006	17-JAN-2006	Y
13534	551	29.0135088300	-89.7822583200	27				17-JAN-2006	17-JAN-2006	Y
13534	552	29.0143661100	-89.7830251900	27				17-JAN-2006	17-JAN-2006	Y
13534	553	29.0152414200	-89.7837918200	27				17-JAN-2006	17-JAN-2006	Y
13534	554	29.0161077000	-89.7845585800	27				17-JAN-2006	17-JAN-2006	Y
13534	555	29.0169738600	-89.7853151000	27				17-JAN-2006	17-JAN-2006	Y
13534	556	29.0178490400	-89.7860715100	27				17-JAN-2006	17-JAN-2006	Y
13534	557	29.0187242100	-89.7868279100	27				17-JAN-2006	17-JAN-2006	Y
13534	558	29.0195993700	-89.7875843300	27				17-JAN-2006	17-JAN-2006	Y
13534	559	29.0204742900	-89.7883202300	27				17-JAN-2006	17-JAN-2006	Y
13534	560	29.0213495700	-89.7890869600	27				17-JAN-2006	17-JAN-2006	Y
13534	561	29.0222158300	-89.7898538100	27				17-JAN-2006	17-JAN-2006	Y
13534	562	29.0230730300	-89.7906208200	27				17-JAN-2006	17-JAN-2006	Y
13534	563	29.0239481800	-89.7913772900	27				17-JAN-2006	17-JAN-2006	Y
13534	564	29.0248144200	-89.7921442200	27				17-JAN-2006	17-JAN-2006	Y
13534	565	29.0256805300	-89.7929008600	27				17-JAN-2006	17-JAN-2006	Y
13534	566	29.0265557900	-89.7936676400	27				17-JAN-2006	17-JAN-2006	Y
13534	567	29.0274220200	-89.7944346000	27				17-JAN-2006	17-JAN-2006	Y
13534	568	29.0282971400	-89.7951911400	27				17-JAN-2006	17-JAN-2006	Y
13534	569	29.0291542200	-89.7959479700	27				17-JAN-2006	17-JAN-2006	Y
13534	570	29.0300383500	-89.7967044100	27				17-JAN-2006	17-JAN-2006	Y
13534	571	29.0308954200	-89.7974613000	27				17-JAN-2006	17-JAN-2006	Y

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13534	572	29.0317706500	-89.7982281600	27				17-JAN-2006	17-JAN-2006	Y
13534	573	29.0320973600	-89.7985165300	27				17-JAN-2006	17-JAN-2006	Y
13534	574	29.0326458700	-89.7989950300	27				17-JAN-2006	17-JAN-2006	Y
13534	575	29.0335119500	-89.7997518200	27				17-JAN-2006	17-JAN-2006	Y
13534	576	29.0343870400	-89.8005084500	27				17-JAN-2006	17-JAN-2006	Y
13534	577	29.0352531100	-89.8012652400	27				17-JAN-2006	17-JAN-2006	Y
13534	578	29.0361193000	-89.8020323000	27				17-JAN-2006	17-JAN-2006	Y
13534	579	29.0369853600	-89.8027891500	27				17-JAN-2006	17-JAN-2006	Y
13534	580	29.0378604300	-89.8035458400	27				17-JAN-2006	17-JAN-2006	Y
13534	581	29.0387267300	-89.8043232000	27				17-JAN-2006	17-JAN-2006	Y
13534	582	29.0395929900	-89.8051006100	27				17-JAN-2006	17-JAN-2006	Y
13534	583	29.0400151900	-89.8055016700	27				17-JAN-2006	17-JAN-2006	Y
13534	584	29.0404325700	-89.8059091900	27				17-JAN-2006	17-JAN-2006	Y
13534	585	29.0408291700	-89.8063385000	27				17-JAN-2006	17-JAN-2006	Y
13534	586	29.0412276400	-89.8067698600	27				17-JAN-2006	17-JAN-2006	Y
13534	587	29.0416034300	-89.8072268100	27				17-JAN-2006	17-JAN-2006	Y
13534	588	29.0419782000	-89.8076824900	27				17-JAN-2006	17-JAN-2006	Y
13534	589	29.0423564100	-89.8081368500	27				17-JAN-2006	17-JAN-2006	Y
13534	590	29.0427377700	-89.8085950400	27				17-JAN-2006	17-JAN-2006	Y
13534	591	29.0431362600	-89.8090264100	27				17-JAN-2006	17-JAN-2006	Y
13534	592	29.0435328200	-89.8094557100	27				17-JAN-2006	17-JAN-2006	Y
13534	593	29.0440095800	-89.8098881900	27				17-JAN-2006	17-JAN-2006	Y
13534	594	29.0443900500	-89.8102333100	27				17-JAN-2006	17-JAN-2006	Y
13534	595	29.0452650900	-89.8109901200	27				17-JAN-2006	17-JAN-2006	Y
13534	596	29.0461401200	-89.8117469700	27				17-JAN-2006	17-JAN-2006	Y
13534	597	29.0465891700	-89.8121083100	27				17-JAN-2006	17-JAN-2006	Y
13534	598	29.0470418400	-89.8124726100	27				17-JAN-2006	17-JAN-2006	Y
13534	599	29.0475159800	-89.8127897300	27				17-JAN-2006	17-JAN-2006	Y
13534	600	29.0479876000	-89.8131051700	27				17-JAN-2006	17-JAN-2006	Y
13534	601	29.0481529300	-89.8132105600	27				17-JAN-2006	17-JAN-2006	Y
13534	602	29.0485325900	-89.8134317500	27				17-JAN-2006	17-JAN-2006	Y
13534	603	29.0489688400	-89.8136858900	27				17-JAN-2006	17-JAN-2006	Y
13534	604	29.0493047500	-89.8138847200	27				17-JAN-2006	17-JAN-2006	Y
13534	605	29.0499320400	-89.8142668700	27				17-JAN-2006	17-JAN-2006	Y
13534	606	29.0503922800	-89.8146095000	27				17-JAN-2006	17-JAN-2006	Y
13534	607	29.0508513100	-89.8149512300	27				17-JAN-2006	17-JAN-2006	Y
13534	608	29.0512929500	-89.8153242300	27				17-JAN-2006	17-JAN-2006	Y
13534	609	29.0517352100	-89.8156977300	27				17-JAN-2006	17-JAN-2006	Y
13534	610	29.0517565200	-89.8157205000	27				17-JAN-2006	17-JAN-2006	Y

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13534	611	29.0526012000	-89.8164548000	27				17-JAN-2006	17-JAN-2006	Y
13534	612	29.0534761900	-89.8172117300	27				17-JAN-2006	17-JAN-2006	Y
13534	613	29.0543510700	-89.8179584000	27				17-JAN-2006	17-JAN-2006	Y
13534	614	29.0552260600	-89.8187153500	27				17-JAN-2006	17-JAN-2006	Y
13534	615	29.0557132400	-89.8191479800	27				17-JAN-2006	17-JAN-2006	Y
13534	616	29.0560920200	-89.8194724500	27				17-JAN-2006	17-JAN-2006	Y
13534	617	29.0569671200	-89.8202397300	27				17-JAN-2006	17-JAN-2006	Y
13534	618	29.0578332000	-89.8210071200	27				17-JAN-2006	17-JAN-2006	Y
13534	619	29.0586991500	-89.8217642600	27				17-JAN-2006	17-JAN-2006	Y
13534	620	29.0595741200	-89.8225213000	27				17-JAN-2006	17-JAN-2006	Y
13534	621	29.0604400600	-89.8232784700	27				17-JAN-2006	17-JAN-2006	Y
13534	622	29.0613061200	-89.8240459100	27				17-JAN-2006	17-JAN-2006	Y
13534	623	29.0621812000	-89.8248132600	27				17-JAN-2006	17-JAN-2006	Y
13534	624	29.0630471300	-89.8255704700	27				17-JAN-2006	17-JAN-2006	Y
13534	625	29.0639131700	-89.8263379500	27				17-JAN-2006	17-JAN-2006	Y
13534	626	29.0647791000	-89.8270951800	27				17-JAN-2006	17-JAN-2006	Y
13534	627	29.0656541500	-89.8278625900	27				17-JAN-2006	17-JAN-2006	Y
13534	628	29.0665200700	-89.8286198400	27				17-JAN-2006	17-JAN-2006	Y
13534	629	29.0673861000	-89.8293873800	27				17-JAN-2006	17-JAN-2006	Y
13534	630	29.0682611400	-89.8301548200	27				17-JAN-2006	17-JAN-2006	Y
13534	631	29.0686173600	-89.8304782400	27				17-JAN-2006	17-JAN-2006	Y
13534	632	29.0691179900	-89.8309122500	27				17-JAN-2006	17-JAN-2006	Y
13534	633	29.0699930300	-89.8316796900	27				17-JAN-2006	17-JAN-2006	Y
13534	634	29.0708589200	-89.8324370200	27				17-JAN-2006	17-JAN-2006	Y
13534	635	29.0717249300	-89.8332046500	27				17-JAN-2006	17-JAN-2006	Y
13534	636	29.0725998300	-89.8339618600	27				17-JAN-2006	17-JAN-2006	Y
13534	637	29.0734657100	-89.8347192200	27				17-JAN-2006	17-JAN-2006	Y
13534	638	29.0743407200	-89.8354867600	27				17-JAN-2006	17-JAN-2006	Y
13534	639	29.0752065900	-89.8362441500	27				17-JAN-2006	17-JAN-2006	Y
13534	640	29.0760725800	-89.8370118200	27				17-JAN-2006	17-JAN-2006	Y
13534	641	29.0769384400	-89.8377692300	27				17-JAN-2006	17-JAN-2006	Y
13534	642	29.0778134300	-89.8385368200	27				17-JAN-2006	17-JAN-2006	Y
13534	643	29.0786883000	-89.8392941300	27				17-JAN-2006	17-JAN-2006	Y
13534	644	29.0788586300	-89.8394436800	27				17-JAN-2006	17-JAN-2006	Y
13534	645	29.0795541500	-89.8400515800	27				17-JAN-2006	17-JAN-2006	Y
13534	646	29.0804201200	-89.8408193400	27				17-JAN-2006	17-JAN-2006	Y
13534	647	29.0812859600	-89.8415768200	27				17-JAN-2006	17-JAN-2006	Y
13534	648	29.0821609300	-89.8423444500	27				17-JAN-2006	17-JAN-2006	Y
13534	649	29.0825639600	-89.8426904300	27				17-JAN-2006	17-JAN-2006	Y

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13534	650	29.0830266400	-89.8430916900	27				17-JAN-2006	17-JAN-2006	Y
13534	651	29.0839016100	-89.8438593700	27				17-JAN-2006	17-JAN-2006	Y
13534	652	29.0840927300	-89.8440363100	27				17-JAN-2006	17-JAN-2006	Y
13534	653	29.0847676400	-89.8446374400	27				17-JAN-2006	17-JAN-2006	Y
13534	654	29.0856514100	-89.8453844500	27				17-JAN-2006	17-JAN-2006	Y
13534	655	29.0865170800	-89.8461317400	27				17-JAN-2006	17-JAN-2006	Y
13534	656	29.0873920200	-89.8468994800	27				17-JAN-2006	17-JAN-2006	Y
13534	657	29.0882578300	-89.8476570600	27				17-JAN-2006	17-JAN-2006	Y
13534	658	29.0891327700	-89.8484247900	27				17-JAN-2006	17-JAN-2006	Y
13534	659	29.0899895400	-89.8491825700	27				17-JAN-2006	17-JAN-2006	Y
13534	660	29.0908643600	-89.8499400600	27				17-JAN-2006	17-JAN-2006	Y
13534	661	29.0917392800	-89.8507078300	27				17-JAN-2006	17-JAN-2006	Y
13534	662	29.0926050600	-89.8514654800	27				17-JAN-2006	17-JAN-2006	Y
13534	663	29.0934798600	-89.8522230400	27				17-JAN-2006	17-JAN-2006	Y
13534	664	29.0943456400	-89.8529807100	27				17-JAN-2006	17-JAN-2006	Y
13534	665	29.0952115300	-89.8537486700	27				17-JAN-2006	17-JAN-2006	Y
13534	666	29.0957836200	-89.8542484900	27				17-JAN-2006	17-JAN-2006	Y
13534	667	29.0960864300	-89.8545165400	27				17-JAN-2006	17-JAN-2006	Y
13534	668	29.0969612100	-89.8552741200	27				17-JAN-2006	17-JAN-2006	Y
13534	669	29.0978270900	-89.8560421200	27				17-JAN-2006	17-JAN-2006	Y
13534	670	29.0987108800	-89.8567996000	27				17-JAN-2006	17-JAN-2006	Y
13534	671	29.0995767400	-89.8575676500	27				17-JAN-2006	17-JAN-2006	Y
13534	672	29.0999941900	-89.8579753500	27				17-JAN-2006	17-JAN-2006	Y
13534	673	29.1004161300	-89.8583874600	27				17-JAN-2006	17-JAN-2006	Y
13534	674	29.1008125300	-89.8588172000	27				17-JAN-2006	17-JAN-2006	Y
13534	675	29.1012108500	-89.8592490100	27				17-JAN-2006	17-JAN-2006	Y
13534	676	29.1015792600	-89.8597139600	27				17-JAN-2006	17-JAN-2006	Y
13534	677	29.1019431000	-89.8601731200	27				17-JAN-2006	17-JAN-2006	Y
13534	678	29.1022850900	-89.8606635400	27				17-JAN-2006	17-JAN-2006	Y
13534	679	29.1026309700	-89.8611595500	27				17-JAN-2006	17-JAN-2006	Y
13534	680	29.1029429400	-89.8616752800	27				17-JAN-2006	17-JAN-2006	Y
13534	681	29.1032469800	-89.8621778800	27				17-JAN-2006	17-JAN-2006	Y
13534	682	29.1035348100	-89.8627220200	27				17-JAN-2006	17-JAN-2006	Y
13534	683	29.1038185700	-89.8632584600	27				17-JAN-2006	17-JAN-2006	Y
13534	684	29.1040761700	-89.8638117600	27				17-JAN-2006	17-JAN-2006	Y
13534	685	29.1043363900	-89.8643707200	27				17-JAN-2006	17-JAN-2006	Y
13534	686	29.1048001700	-89.8654940200	27				17-JAN-2006	17-JAN-2006	Y
13534	687	29.1050470000	-89.8660536200	27				17-JAN-2006	17-JAN-2006	Y
13534	688	29.1052909100	-89.8666066600	27				17-JAN-2006	17-JAN-2006	Y

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13534	689	29.1055645300	-89.8671498800	27				17-JAN-2006	17-JAN-2006	Y
13534	690	29.1058354100	-89.8676877200	27				17-JAN-2006	17-JAN-2006	Y
13534	691	29.1061416100	-89.8681990000	27				17-JAN-2006	17-JAN-2006	Y
13534	692	29.1064514800	-89.8687163600	27				17-JAN-2006	17-JAN-2006	Y
13534	693	29.1067849300	-89.8692076500	27				17-JAN-2006	17-JAN-2006	Y
13534	694	29.1071212200	-89.8697031500	27				17-JAN-2006	17-JAN-2006	Y
13534	695	29.1074874000	-89.8701704200	27				17-JAN-2006	17-JAN-2006	Y
13534	696	29.1078535400	-89.8706376900	27				17-JAN-2006	17-JAN-2006	Y
13534	697	29.1080148000	-89.8708230800	27				17-JAN-2006	17-JAN-2006	Y
13534	698	29.1086213600	-89.8715203400	27				17-JAN-2006	17-JAN-2006	Y
13534	699	29.1094070900	-89.8723924700	27				17-JAN-2006	17-JAN-2006	Y
13534	700	29.1100203500	-89.8731250400	27				17-JAN-2006	17-JAN-2006	Y
13534	701	29.1101661000	-89.8732958500	27				17-JAN-2006	17-JAN-2006	Y
13534	702	29.1109341300	-89.8741990800	27				17-JAN-2006	17-JAN-2006	Y
13534	703	29.1117108200	-89.8750713800	27				17-JAN-2006	17-JAN-2006	Y
13534	704	29.1124877400	-89.8759642700	27				17-JAN-2006	17-JAN-2006	Y
13534	705	29.1132646500	-89.8768571400	27				17-JAN-2006	17-JAN-2006	Y
13534	706	29.1140234000	-89.8777400100	27				17-JAN-2006	17-JAN-2006	Y
13534	707	29.1147912800	-89.8786330400	27				17-JAN-2006	17-JAN-2006	Y
13534	708	29.1155681800	-89.8795259800	27				17-JAN-2006	17-JAN-2006	Y
13534	709	29.1163382700	-89.8804160600	27				17-JAN-2006	17-JAN-2006	Y
13534	710	29.1171272200	-89.8812836800	27				17-JAN-2006	17-JAN-2006	Y
13534	711	29.1178972900	-89.8821736900	27				17-JAN-2006	17-JAN-2006	Y
13534	712	29.1186636400	-89.8830678400	27				17-JAN-2006	17-JAN-2006	Y
13534	713	29.1194378900	-89.8839530900	27				17-JAN-2006	17-JAN-2006	Y
13534	714	29.1202068600	-89.8848443500	27				17-JAN-2006	17-JAN-2006	Y
13534	715	29.1209731100	-89.8857386400	27				17-JAN-2006	17-JAN-2006	Y
13534	716	29.1217460700	-89.8866254500	27				17-JAN-2006	17-JAN-2006	Y
13534	717	29.1225191500	-89.8875120900	27				17-JAN-2006	17-JAN-2006	Y
13534	718	29.1232981200	-89.8883920400	27				17-JAN-2006	17-JAN-2006	Y
13534	719	29.1240624700	-89.8892753600	27				17-JAN-2006	17-JAN-2006	Y
13534	720	29.1248179500	-89.8901685200	27				17-JAN-2006	17-JAN-2006	Y
13534	721	29.1255875500	-89.8910459200	27				17-JAN-2006	17-JAN-2006	Y
13534	722	29.1263532600	-89.8919276900	27				17-JAN-2006	17-JAN-2006	Y
13534	723	29.1271184800	-89.8928100400	27				17-JAN-2006	17-JAN-2006	Y
13534	724	29.1278847500	-89.8936912000	27				17-JAN-2006	17-JAN-2006	Y
13534	725	29.1283443900	-89.8942155700	27				17-JAN-2006	17-JAN-2006	Y
13534	726	29.1286542700	-89.8945687300	27				17-JAN-2006	17-JAN-2006	Y
13534	727	29.1294132800	-89.8954580700	27				17-JAN-2006	17-JAN-2006	Y

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13534	728	29.1301877600	-89.8963298500	27				17-JAN-2006	17-JAN-2006	Y
13534	729	29.1309549000	-89.8972100700	27				17-JAN-2006	17-JAN-2006	Y
13534	730	29.1317206500	-89.8981062200	27				17-JAN-2006	17-JAN-2006	Y
13534	731	29.1324911800	-89.8989958800	27				17-JAN-2006	17-JAN-2006	Y
13534	732	29.1325448800	-89.8990497800	27				17-JAN-2006	17-JAN-2006	Y
13534	733	29.1332650000	-89.8998817900	27				17-JAN-2006	17-JAN-2006	Y
13534	734	29.1332978100	-89.8999195000	27				17-JAN-2006	17-JAN-2006	Y
13534	735	29.1340416300	-89.9007645100	27				17-JAN-2006	17-JAN-2006	Y
13534	736	29.1348056000	-89.9016614800	27				17-JAN-2006	17-JAN-2006	Y
13534	737	29.1355749200	-89.9025525000	27				17-JAN-2006	17-JAN-2006	Y
13534	738	29.1363479200	-89.9034394200	27				17-JAN-2006	17-JAN-2006	Y
13534	739	29.1371156800	-89.9043321800	27				17-JAN-2006	17-JAN-2006	Y
13534	740	29.1378911400	-89.9052162600	27				17-JAN-2006	17-JAN-2006	Y
13534	741	29.1386668200	-89.9061000800	27				17-JAN-2006	17-JAN-2006	Y
13534	742	29.1394348500	-89.9069925600	27				17-JAN-2006	17-JAN-2006	Y
13534	743	29.1402026900	-89.9078853200	27				17-JAN-2006	17-JAN-2006	Y
13534	744	29.1409766100	-89.9087712000	27				17-JAN-2006	17-JAN-2006	Y
13534	745	29.1417417700	-89.9096669000	27				17-JAN-2006	17-JAN-2006	Y
13534	746	29.1425134500	-89.9105553500	27				17-JAN-2006	17-JAN-2006	Y
13534	747	29.1432832200	-89.9114458700	27				17-JAN-2006	17-JAN-2006	Y
13534	748	29.1440600500	-89.9123283900	27				17-JAN-2006	17-JAN-2006	Y
13534	749	29.1448365200	-89.9132113900	27				17-JAN-2006	17-JAN-2006	Y
13534	750	29.1452667900	-89.9137023000	27				17-JAN-2006	17-JAN-2006	Y
13534	751	29.1456117100	-89.9140958700	27				17-JAN-2006	17-JAN-2006	Y
13534	752	29.1460219500	-89.9145131000	27				17-JAN-2006	17-JAN-2006	Y
13534	753	29.1464298300	-89.9149279300	27				17-JAN-2006	17-JAN-2006	Y
13534	754	29.1468713300	-89.9153015400	27				17-JAN-2006	17-JAN-2006	Y
13534	755	29.1473104200	-89.9156731200	27				17-JAN-2006	17-JAN-2006	Y
13534	756	29.1477626500	-89.9160296600	27				17-JAN-2006	17-JAN-2006	Y
13534	757	29.1482125800	-89.9163843900	27				17-JAN-2006	17-JAN-2006	Y
13534	758	29.1486871500	-89.9167010300	27				17-JAN-2006	17-JAN-2006	Y
13534	759	29.1491590000	-89.9170158600	27				17-JAN-2006	17-JAN-2006	Y
13534	760	29.1496525000	-89.9172924600	27				17-JAN-2006	17-JAN-2006	Y
13534	761	29.1501443600	-89.9175681700	27				17-JAN-2006	17-JAN-2006	Y
13534	762	29.1506577000	-89.9177930500	27				17-JAN-2006	17-JAN-2006	Y
13534	763	29.1511689400	-89.9180169900	27				17-JAN-2006	17-JAN-2006	Y
13534	764	29.1516950700	-89.9181995200	27				17-JAN-2006	17-JAN-2006	Y
13534	765	29.1522194100	-89.9183814600	27				17-JAN-2006	17-JAN-2006	Y
13534	766	29.1524067700	-89.9184330900	27				17-JAN-2006	17-JAN-2006	Y

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13534	767	29.1530491700	-89.9186100800	27				17-JAN-2006	17-JAN-2006	Y
13534	768	29.1532872100	-89.9186740200	27				17-JAN-2006	17-JAN-2006	Y
13534	769	29.1536589500	-89.9187659100	27				17-JAN-2006	17-JAN-2006	Y
13534	770	29.1543605800	-89.9189390300	27				17-JAN-2006	17-JAN-2006	Y
13534	771	29.1548863700	-89.9191144400	27				17-JAN-2006	17-JAN-2006	Y
13534	772	29.1554141900	-89.9192905200	27				17-JAN-2006	17-JAN-2006	Y
13534	773	29.1559254700	-89.9195157000	27				17-JAN-2006	17-JAN-2006	Y
13534	774	29.1564384600	-89.9197416100	27				17-JAN-2006	17-JAN-2006	Y
13534	775	29.1569368500	-89.9200065700	27				17-JAN-2006	17-JAN-2006	Y
13534	776	29.1574335300	-89.9202706600	27				17-JAN-2006	17-JAN-2006	Y
13534	777	29.1584157900	-89.9208305100	27				17-JAN-2006	17-JAN-2006	Y
13534	778	29.1594047900	-89.9213747300	27				17-JAN-2006	17-JAN-2006	Y
13534	779	29.1603916100	-89.9219240100	27				17-JAN-2006	17-JAN-2006	Y
13534	780	29.1613848600	-89.9224580200	27				17-JAN-2006	17-JAN-2006	Y
13534	781	29.1623685900	-89.9230144400	27				17-JAN-2006	17-JAN-2006	Y
13534	782	29.1633506700	-89.9235718400	27				17-JAN-2006	17-JAN-2006	Y
13534	783	29.1639144200	-89.9238838700	27				17-JAN-2006	17-JAN-2006	Y
13534	784	29.1643364600	-89.9241207400	27				17-JAN-2006	17-JAN-2006	Y
13534	785	29.1647748700	-89.9243605800	27				17-JAN-2006	17-JAN-2006	Y
13534	786	29.1653260300	-89.9246607600	27				17-JAN-2006	17-JAN-2006	Y
13534	787	29.1663144100	-89.9252036000	27				17-JAN-2006	17-JAN-2006	Y
13534	788	29.1673054500	-89.9257400500	27				17-JAN-2006	17-JAN-2006	Y
13534	789	29.1682910100	-89.9262894600	27				17-JAN-2006	17-JAN-2006	Y
13534	790	29.1692780500	-89.9268354800	27				17-JAN-2006	17-JAN-2006	Y
13534	791	29.1692885600	-89.9268412300	27				17-JAN-2006	17-JAN-2006	Y
13534	792	29.1702604100	-89.9273922700	27				17-JAN-2006	17-JAN-2006	Y
13534	793	29.1712484100	-89.9279359100	27				17-JAN-2006	17-JAN-2006	Y
13534	794	29.1722356800	-89.9284814000	27				17-JAN-2006	17-JAN-2006	Y
13534	795	29.1732269400	-89.9290238900	27				17-JAN-2006	17-JAN-2006	Y
13534	796	29.1742150200	-89.9295739000	27				17-JAN-2006	17-JAN-2006	Y
13534	797	29.1752084700	-89.9301111900	27				17-JAN-2006	17-JAN-2006	Y
13534	798	29.1761945400	-89.9306658800	27				17-JAN-2006	17-JAN-2006	Y
13534	799	29.1771861900	-89.9312074700	27				17-JAN-2006	17-JAN-2006	Y
13534	800	29.1781738100	-89.9317585300	27				17-JAN-2006	17-JAN-2006	Y
13534	801	29.1791604300	-89.9323119100	27				17-JAN-2006	17-JAN-2006	Y
13534	802	29.1801494100	-89.9328591500	27				17-JAN-2006	17-JAN-2006	Y
13534	803	29.1811403800	-89.9334024200	27				17-JAN-2006	17-JAN-2006	Y
13534	804	29.1821287400	-89.9339516000	27				17-JAN-2006	17-JAN-2006	Y
13534	805	29.1831116500	-89.9345133700	27				17-JAN-2006	17-JAN-2006	Y

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13534	806	29.1841018100	-89.9350585700	27				17-JAN-2006	17-JAN-2006	Y
13534	807	29.1850927900	-89.9356017300	27				17-JAN-2006	17-JAN-2006	Y
13534	808	29.1855963300	-89.9358538400	27				17-JAN-2006	17-JAN-2006	Y
13534	809	29.1860972100	-89.9361046000	27				17-JAN-2006	17-JAN-2006	Y
13534	810	29.1866123800	-89.9363240500	27				17-JAN-2006	17-JAN-2006	Y
13534	811	29.1871247100	-89.9365423200	27				17-JAN-2006	17-JAN-2006	Y
13534	812	29.1876518800	-89.9367210000	27				17-JAN-2006	17-JAN-2006	Y
13534	813	29.1881762300	-89.9368987400	27				17-JAN-2006	17-JAN-2006	Y
13534	814	29.1887122600	-89.9370391200	27				17-JAN-2006	17-JAN-2006	Y
13534	815	29.1892454100	-89.9371787600	27				17-JAN-2006	17-JAN-2006	Y
13534	816	29.1897879900	-89.9372813600	27				17-JAN-2006	17-JAN-2006	Y
13534	817	29.1903277100	-89.9373834300	27				17-JAN-2006	17-JAN-2006	Y
13534	818	29.1908716300	-89.9374500300	27				17-JAN-2006	17-JAN-2006	Y
13534	819	29.1914184800	-89.9375169600	27				17-JAN-2006	17-JAN-2006	Y
13534	820	29.1919675800	-89.9375526500	27				17-JAN-2006	17-JAN-2006	Y
13534	821	29.1925138700	-89.9375881600	27				17-JAN-2006	17-JAN-2006	Y
13534	822	29.1936104600	-89.9376299500	27				17-JAN-2006	17-JAN-2006	Y
13534	823	29.1947068400	-89.9376789800	27				17-JAN-2006	17-JAN-2006	Y
13534	824	29.1950379600	-89.9376858800	27				17-JAN-2006	17-JAN-2006	Y
13534	825	29.1958033200	-89.9377255300	27				17-JAN-2006	17-JAN-2006	Y
13534	826	29.1968998000	-89.9377708300	27				17-JAN-2006	17-JAN-2006	Y
13534	827	29.1979962100	-89.9378194000	27				17-JAN-2006	17-JAN-2006	Y
13534	828	29.1990927300	-89.9378651700	27				17-JAN-2006	17-JAN-2006	Y
13534	829	29.2001893900	-89.9379057700	27				17-JAN-2006	17-JAN-2006	Y
13534	830	29.2012858000	-89.9379539000	27				17-JAN-2006	17-JAN-2006	Y
13534	831	29.2023822900	-89.9379997300	27				17-JAN-2006	17-JAN-2006	Y
13534	832	29.2034784400	-89.9380548600	27				17-JAN-2006	17-JAN-2006	Y
13534	833	29.2037546300	-89.9380695200	27				17-JAN-2006	17-JAN-2006	Y
13534	834	29.2045747900	-89.9381047700	27				17-JAN-2006	17-JAN-2006	Y
13534	835	29.2056714000	-89.9381467300	27				17-JAN-2006	17-JAN-2006	Y
13534	836	29.2067677900	-89.9381956100	27				17-JAN-2006	17-JAN-2006	Y
13534	837	29.2078643900	-89.9382385700	27				17-JAN-2006	17-JAN-2006	Y
13534	838	29.2089607600	-89.9382881200	27				17-JAN-2006	17-JAN-2006	Y
13534	839	29.2099989300	-89.9383295700	27				17-JAN-2006	17-JAN-2006	Y
13534	840	29.2100573100	-89.9383320200	27				17-JAN-2006	17-JAN-2006	Y
13534	841	29.2111508900	-89.9383827000	27				17-JAN-2006	17-JAN-2006	Y
13534	842	29.2122445100	-89.9384327600	27				17-JAN-2006	17-JAN-2006	Y
13534	843	29.2133381500	-89.9384816300	27				17-JAN-2006	17-JAN-2006	Y
13534	844	29.2144316400	-89.9385345700	27				17-JAN-2006	17-JAN-2006	Y

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13534	845	29.2153135100	-89.9385705200	27				17-JAN-2006	17-JAN-2006	Y
13534	846	29.2155255900	-89.9385736900	27				17-JAN-2006	17-JAN-2006	Y
13534	847	29.2166193100	-89.9386201400	27				17-JAN-2006	17-JAN-2006	Y
13534	848	29.2171685900	-89.9386519300	27				17-JAN-2006	17-JAN-2006	Y
13534	849	29.2177122500	-89.9386833800	27				17-JAN-2006	17-JAN-2006	Y
13534	850	29.2182529000	-89.9387549700	27				17-JAN-2006	17-JAN-2006	Y
13534	851	29.2187992300	-89.9388273000	27				17-JAN-2006	17-JAN-2006	Y
13534	852	29.2193314900	-89.9389527400	27				17-JAN-2006	17-JAN-2006	Y
13534	853	29.2198701000	-89.9390796600	27				17-JAN-2006	17-JAN-2006	Y
13534	854	29.2203986900	-89.9392528100	27				17-JAN-2006	17-JAN-2006	Y
13534	855	29.2209219800	-89.9394242400	27				17-JAN-2006	17-JAN-2006	Y
13534	856	29.2214380600	-89.9396211400	27				17-JAN-2006	17-JAN-2006	Y
13534	857	29.2219596100	-89.9398201500	27				17-JAN-2006	17-JAN-2006	Y
13534	858	29.2224658200	-89.9400653100	27				17-JAN-2006	17-JAN-2006	Y
13534	859	29.2229668500	-89.9403079400	27				17-JAN-2006	17-JAN-2006	Y
13534	860	29.2234549300	-89.9405969700	27				17-JAN-2006	17-JAN-2006	Y
13534	861	29.2237599800	-89.9407776100	27				17-JAN-2006	17-JAN-2006	Y
13534	862	29.2239407900	-89.9409132100	27				17-JAN-2006	17-JAN-2006	Y
13534	863	29.2240326000	-89.9409788000	27				17-JAN-2006	17-JAN-2006	Y
13534	864	29.2243108700	-89.9411697000	27				17-JAN-2006	17-JAN-2006	Y
13534	865	29.2247807400	-89.9414901700	27				17-JAN-2006	17-JAN-2006	Y
13534	866	29.2252373700	-89.9418349800	27				17-JAN-2006	17-JAN-2006	Y
13534	867	29.2256791900	-89.9422039700	27				17-JAN-2006	17-JAN-2006	Y
13534	868	29.2261093100	-89.9425906600	27				17-JAN-2006	17-JAN-2006	Y
13534	869	29.2265209400	-89.9430025900	27				17-JAN-2006	17-JAN-2006	Y
13534	870	29.2269179700	-89.9434327800	27				17-JAN-2006	17-JAN-2006	Y
13534	871	29.2273082900	-89.9438708500	27				17-JAN-2006	17-JAN-2006	Y
13534	872	29.2276888100	-89.9443183000	27				17-JAN-2006	17-JAN-2006	Y
13534	873	29.2280711200	-89.9447636600	27				17-JAN-2006	17-JAN-2006	Y
13534	874	29.2281352200	-89.9448387800	27				17-JAN-2006	17-JAN-2006	Y
13534	875	29.2284578800	-89.9452041100	27				17-JAN-2006	17-JAN-2006	Y
13534	876	29.2288551800	-89.9456321900	27				17-JAN-2006	17-JAN-2006	Y
13534	877	29.2292498200	-89.9460635000	27				17-JAN-2006	17-JAN-2006	Y
13534	878	29.2296492100	-89.9464890400	27				17-JAN-2006	17-JAN-2006	Y
13534	879	29.2300515900	-89.9469109500	27				17-JAN-2006	17-JAN-2006	Y
13534	880	29.2304632200	-89.9473210000	27				17-JAN-2006	17-JAN-2006	Y
13534	881	29.2308748700	-89.9477310900	27				17-JAN-2006	17-JAN-2006	Y
13534	882	29.2312837000	-89.9481448500	27				17-JAN-2006	17-JAN-2006	Y
13534	883	29.2316967400	-89.9485535800	27				17-JAN-2006	17-JAN-2006	Y

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13534	884	29.2321169600	-89.9489527400	27				17-JAN-2006	17-JAN-2006	Y
13534	885	29.2325420400	-89.9493451300	27				17-JAN-2006	17-JAN-2006	Y
13534	886	29.2329727500	-89.9497294500	27				17-JAN-2006	17-JAN-2006	Y
13534	887	29.2334031800	-89.9501141800	27				17-JAN-2006	17-JAN-2006	Y
13534	888	29.2338376300	-89.9504930600	27				17-JAN-2006	17-JAN-2006	Y
13534	889	29.2342745000	-89.9508682100	27				17-JAN-2006	17-JAN-2006	Y
13534	890	29.2347147900	-89.9512382400	27				17-JAN-2006	17-JAN-2006	Y
13534	891	29.2351623100	-89.9516027500	27				17-JAN-2006	17-JAN-2006	Y
13534	892	29.2356057200	-89.9519639700	27				17-JAN-2006	17-JAN-2006	Y
13534	893	29.2360591000	-89.9523189300	27				17-JAN-2006	17-JAN-2006	Y
13534	894	29.2365084000	-89.9526707000	27				17-JAN-2006	17-JAN-2006	Y
13534	895	29.2369698000	-89.9530119800	27				17-JAN-2006	17-JAN-2006	Y
13534	896	29.2374269900	-89.9533501600	27				17-JAN-2006	17-JAN-2006	Y
13534	897	29.2378891500	-89.9536795300	27				17-JAN-2006	17-JAN-2006	Y
13534	898	29.2383555100	-89.9540119100	27				17-JAN-2006	17-JAN-2006	Y
13534	899	29.2388265700	-89.9543355800	27				17-JAN-2006	17-JAN-2006	Y
13534	900	29.2392933400	-89.9546563000	27				17-JAN-2006	17-JAN-2006	Y
13534	901	29.2395086800	-89.9547995900	27				17-JAN-2006	17-JAN-2006	Y
13534	902	29.2397676400	-89.9549620600	27				17-JAN-2006	17-JAN-2006	Y
13534	903	29.2402495000	-89.9552643700	27				17-JAN-2006	17-JAN-2006	Y
13534	904	29.2407386200	-89.9555511100	27				17-JAN-2006	17-JAN-2006	Y
13534	905	29.2412233100	-89.9558352900	27				17-JAN-2006	17-JAN-2006	Y
13534	906	29.2417091300	-89.9561168900	27				17-JAN-2006	17-JAN-2006	Y
13534	907	29.2421994100	-89.9564010500	27				17-JAN-2006	17-JAN-2006	Y
13534	908	29.2426938700	-89.9566756400	27				17-JAN-2006	17-JAN-2006	Y
13534	909	29.2431838800	-89.9569477700	27				17-JAN-2006	17-JAN-2006	Y
13534	910	29.2433189800	-89.9570326600	27				17-JAN-2006	17-JAN-2006	Y
13534	911	29.2434133500	-89.9570933900	27				17-JAN-2006	17-JAN-2006	Y
13534	912	29.2435080600	-89.9571533600	27				17-JAN-2006	17-JAN-2006	Y
13534	913	29.2436027500	-89.9572134300	27				17-JAN-2006	17-JAN-2006	Y
13534	914	29.2442006200	-89.9575640200	27				17-JAN-2006	17-JAN-2006	Y
13534	915	29.2447583100	-89.9578463400	27				17-JAN-2006	17-JAN-2006	Y
13534	916	29.2453885600	-89.9581593700	27				17-JAN-2006	17-JAN-2006	Y
13534	917	29.2460209600	-89.9584668600	27				17-JAN-2006	17-JAN-2006	Y
13534	918	29.2466572600	-89.9587635400	27				17-JAN-2006	17-JAN-2006	Y
13534	919	29.2472967400	-89.9590515000	27				17-JAN-2006	17-JAN-2006	Y
13534	920	29.2479386900	-89.9593319900	27				17-JAN-2006	17-JAN-2006	Y
13534	921	29.2486557200	-89.9596300600	27				17-JAN-2006	17-JAN-2006	Y
13534	922	29.2488935000	-89.9597264000	27				17-JAN-2006	17-JAN-2006	Y

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13534	923	29.2504481200	-89.9603461200	27				17-JAN-2006	17-JAN-2006	Y
13534	924	29.2514903900	-89.9607579500	27				17-JAN-2006	17-JAN-2006	Y
13534	925	29.2528223400	-89.9612920200	27				17-JAN-2006	17-JAN-2006	Y
13534	926	29.2535891100	-89.9616002600	27				17-JAN-2006	17-JAN-2006	Y
13534	927	29.2536423300	-89.9616221400	27				17-JAN-2006	17-JAN-2006	Y
13534	928	29.2547451800	-89.9620621200	27				17-JAN-2006	17-JAN-2006	Y
13534	929	29.2559112400	-89.9625241000	27				17-JAN-2006	17-JAN-2006	Y
13534	930	29.2559591000	-89.9625422600	27				17-JAN-2006	17-JAN-2006	Y
13534	931	29.2560495200	-89.9625765300	27				17-JAN-2006	17-JAN-2006	Y
13534	932	29.2560723900	-89.9625851600	27				17-JAN-2006	17-JAN-2006	Y
13534	933	29.2561337700	-89.9626083700	27				17-JAN-2006	17-JAN-2006	Y
13534	934	29.2562720000	-89.9626641300	27				17-JAN-2006	17-JAN-2006	Y
13534	935	29.2565751300	-89.9627881300	27				17-JAN-2006	17-JAN-2006	Y
13535	1	28.9440698300	-89.2883199300	27				19-FEB-2002	19-FEB-2002	Y
13535	2	28.9433729500	-89.2879026100	27				19-FEB-2002	19-FEB-2002	Y
13535	3	28.9427868300	-89.2877081500	27				19-FEB-2002	19-FEB-2002	Y
13535	4	28.9422002600	-89.2876606500	27				19-FEB-2002	19-FEB-2002	Y
13535	5	28.9416131600	-89.2877538600	27				19-FEB-2002	19-FEB-2002	Y
13535	6	28.9410528100	-89.2879747000	27				19-FEB-2002	19-FEB-2002	Y
13535	7	28.9405272200	-89.2883074000	27				19-FEB-2002	19-FEB-2002	Y
13535	8	28.9400774800	-89.2887417200	27				19-FEB-2002	19-FEB-2002	Y
13535	9	28.9397090500	-89.2892744400	27				19-FEB-2002	19-FEB-2002	Y
13535	10	28.9395228600	-89.2898534800	27				19-FEB-2002	19-FEB-2002	Y
13535	11	28.9394335900	-89.2904743200	27				19-FEB-2002	19-FEB-2002	Y
13535	12	28.9393637600	-89.2911072800	27				19-FEB-2002	19-FEB-2002	Y
13535	13	28.9393842100	-89.2917102600	27				19-FEB-2002	19-FEB-2002	Y
13535	14	28.9394763500	-89.2923243000	27				19-FEB-2002	19-FEB-2002	Y
13535	15	28.9395849700	-89.2929380100	27				19-FEB-2002	19-FEB-2002	Y
13535	16	28.9397446500	-89.2938258200	27				19-FEB-2002	19-FEB-2002	Y
13535	17	28.9398319100	-89.2944806100	27				19-FEB-2002	19-FEB-2002	Y
13535	18	28.9398691900	-89.2951051400	27				19-FEB-2002	19-FEB-2002	Y
13535	19	28.9398485800	-89.2957214700	27				19-FEB-2002	19-FEB-2002	Y
13535	20	28.9397758200	-89.2963451000	27				19-FEB-2002	19-FEB-2002	Y
13535	21	28.9396503800	-89.2969416600	27				19-FEB-2002	19-FEB-2002	Y
13535	22	28.9394643600	-89.2975331900	27				19-FEB-2002	19-FEB-2002	Y
13535	23	28.9392337500	-89.2980881000	27				19-FEB-2002	19-FEB-2002	Y
13535	24	28.9389644600	-89.2986312800	27				19-FEB-2002	19-FEB-2002	Y
13535	25	28.9386477800	-89.2991347700	27				19-FEB-2002	19-FEB-2002	Y
13535	26	28.9382752400	-89.2995831100	27				19-FEB-2002	19-FEB-2002	Y

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13535	27	28.9378720100	-89.3000039300	27				19-FEB-2002	19-FEB-2002	Y
13535	28	28.9370488700	-89.3008333800	27				19-FEB-2002	19-FEB-2002	Y
13535	29	28.9362032800	-89.3016351400	27				19-FEB-2002	19-FEB-2002	Y
13535	30	28.9357863000	-89.3020562200	27				19-FEB-2002	19-FEB-2002	Y
13535	31	28.9354222800	-89.3025231300	27				19-FEB-2002	19-FEB-2002	Y
13535	32	28.9351223800	-89.3030450100	27				19-FEB-2002	19-FEB-2002	Y
13535	33	28.9348972600	-89.3035997700	27				19-FEB-2002	19-FEB-2002	Y
13535	34	28.9347442400	-89.3041937200	27				19-FEB-2002	19-FEB-2002	Y
13535	35	28.9346795000	-89.3048046400	27				19-FEB-2002	19-FEB-2002	Y
13535	36	28.9346988800	-89.3052630100	27				19-FEB-2002	19-FEB-2002	Y
13535	37	28.9347056300	-89.3054231200	27				19-FEB-2002	19-FEB-2002	Y
13535	38	28.9348072200	-89.3061182400	27				19-FEB-2002	19-FEB-2002	Y
13535	39	28.9349633700	-89.3066090500	27				19-FEB-2002	19-FEB-2002	Y
13535	40	28.9355984000	-89.3078280500	27				19-FEB-2002	19-FEB-2002	Y
13535	41	28.9357164600	-89.3079913700	27				19-FEB-2002	19-FEB-2002	Y
13536	1	28.9441917400	-89.2882017800	27				19-FEB-2002	19-FEB-2002	Y
13536	2	28.9440376300	-89.2880204400	27				19-FEB-2002	19-FEB-2002	Y
13536	3	28.9438564100	-89.2876895700	27				19-FEB-2002	19-FEB-2002	Y
13536	4	28.9435794500	-89.2870417400	27				19-FEB-2002	19-FEB-2002	Y
13536	5	28.9434707500	-89.2864248900	27				19-FEB-2002	19-FEB-2002	Y
13536	6	28.9434994700	-89.2858021200	27				19-FEB-2002	19-FEB-2002	Y
13536	7	28.9436626600	-89.2851609800	27				19-FEB-2002	19-FEB-2002	Y
13536	8	28.9439484900	-89.2846236600	27				19-FEB-2002	19-FEB-2002	Y
13536	9	28.9443320800	-89.2841812600	27				19-FEB-2002	19-FEB-2002	Y
13536	10	28.9448733200	-89.2837950600	27				19-FEB-2002	19-FEB-2002	Y
13536	11	28.9453708600	-89.2836036000	27				19-FEB-2002	19-FEB-2002	Y
13536	12	28.9458154900	-89.2835445300	27				19-FEB-2002	19-FEB-2002	Y
13536	13	28.9463499100	-89.2835993200	27				19-FEB-2002	19-FEB-2002	Y
13536	14	28.9468393700	-89.2837675900	27				19-FEB-2002	19-FEB-2002	Y
13536	15	28.9473597600	-89.2839790000	27				19-FEB-2002	19-FEB-2002	Y
13536	16	28.9478796100	-89.2841560300	27				19-FEB-2002	19-FEB-2002	Y
13536	17	28.9489331400	-89.2845160700	27				19-FEB-2002	19-FEB-2002	Y
13536	18	28.9497187600	-89.2848034000	27				19-FEB-2002	19-FEB-2002	Y
13536	19	28.9498433700	-89.2848571500	27				19-FEB-2002	19-FEB-2002	Y
13537	1	29.8833531500	-88.4687061900	27				27-JUL-2004	27-JUL-2004	Y
13537	2	29.8834821000	-88.4687097000	27				27-JUL-2004	27-JUL-2004	Y
13537	3	29.8834734700	-88.4689891900	27				27-JUL-2004	27-JUL-2004	Y
13537	4	29.8834717100	-88.4690475500	27				27-JUL-2004	27-JUL-2004	Y
13537	5	29.8835087500	-88.4690490700	27				27-JUL-2004	27-JUL-2004	Y

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13537	6	29.8845880300	-88.4690886000	27				27-JUL-2004	27-JUL-2004	Y
13537	7	29.8859628200	-88.4691200600	27				27-JUL-2004	27-JUL-2004	Y
13537	8	29.8873347200	-88.4692458400	27				27-JUL-2004	27-JUL-2004	Y
13537	9	29.8888834600	-88.4694263000	27				27-JUL-2004	27-JUL-2004	Y
13537	10	29.8902506800	-88.4695951400	27				27-JUL-2004	27-JUL-2004	Y
13537	11	29.8916159300	-88.4697767100	27				27-JUL-2004	27-JUL-2004	Y
13537	12	29.8929818200	-88.4699600000	27				27-JUL-2004	27-JUL-2004	Y
13537	13	29.8943486500	-88.4701427700	27				27-JUL-2004	27-JUL-2004	Y
13537	14	29.8957144000	-88.4703167200	27				27-JUL-2004	27-JUL-2004	Y
13537	15	29.8970815300	-88.4704853000	27				27-JUL-2004	27-JUL-2004	Y
13537	16	29.8984471200	-88.4706703100	27				27-JUL-2004	27-JUL-2004	Y
13537	17	29.8998131900	-88.4708480800	27				27-JUL-2004	27-JUL-2004	Y
13537	18	29.9011804000	-88.4710139600	27				27-JUL-2004	27-JUL-2004	Y
13537	19	29.9025470100	-88.4711910500	27				27-JUL-2004	27-JUL-2004	Y
13537	20	29.9039123300	-88.4713661700	27				27-JUL-2004	27-JUL-2004	Y
13537	21	29.9052775000	-88.4715424300	27				27-JUL-2004	27-JUL-2004	Y
13537	22	29.9066427700	-88.4717167600	27				27-JUL-2004	27-JUL-2004	Y
13537	23	29.9080090300	-88.4718865800	27				27-JUL-2004	27-JUL-2004	Y
13537	24	29.9093721800	-88.4720984000	27				27-JUL-2004	27-JUL-2004	Y
13537	25	29.9107410900	-88.4722420600	27				27-JUL-2004	27-JUL-2004	Y
13537	26	29.9121037300	-88.4724472000	27				27-JUL-2004	27-JUL-2004	Y
13537	27	29.9141685600	-88.4727174100	27				27-JUL-2004	27-JUL-2004	Y
13537	28	29.9155332100	-88.4728931000	27				27-JUL-2004	27-JUL-2004	Y
13537	29	29.9168995800	-88.4730544300	27				27-JUL-2004	27-JUL-2004	Y
13537	30	29.9182663300	-88.4732170000	27				27-JUL-2004	27-JUL-2004	Y
13537	31	29.9191492400	-88.4733362400	27				27-JUL-2004	27-JUL-2004	Y
13537	32	29.9205452200	-88.4735774200	27				27-JUL-2004	27-JUL-2004	Y
13537	33	29.9218252800	-88.4736742900	27				27-JUL-2004	27-JUL-2004	Y
13537	34	29.9223394700	-88.4738248800	27				27-JUL-2004	27-JUL-2004	Y
13537	35	29.9232920400	-88.4740879600	27				27-JUL-2004	27-JUL-2004	Y
13537	36	29.9237466400	-88.4744376400	27				27-JUL-2004	27-JUL-2004	Y
13537	37	29.9241528600	-88.4751299500	27				27-JUL-2004	27-JUL-2004	Y
13537	38	29.9248650800	-88.4764599500	27				27-JUL-2004	27-JUL-2004	Y
13537	39	29.9256967600	-88.4780315700	27				27-JUL-2004	27-JUL-2004	Y
13537	40	29.9257203200	-88.4780761200	27				27-JUL-2004	27-JUL-2004	Y
13537	41	29.9256933000	-88.4780949500	27				27-JUL-2004	27-JUL-2004	Y
13537	42	29.9256301200	-88.4781390100	27				27-JUL-2004	27-JUL-2004	Y
13537	43	29.9257436900	-88.4783497300	27				27-JUL-2004	27-JUL-2004	Y
13538	1	29.8833531500	-88.4687061900	27				27-JUL-2004	27-JUL-2004	Y

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13538	2	29.8834821000	-88.4687097000	27				27-JUL-2004	27-JUL-2004	Y
13538	3	29.8834734700	-88.4689891900	27				27-JUL-2004	27-JUL-2004	Y
13538	4	29.8834717100	-88.4690475500	27				27-JUL-2004	27-JUL-2004	Y
13538	5	29.8835087500	-88.4690490700	27				27-JUL-2004	27-JUL-2004	Y
13538	6	29.8845880300	-88.4690886000	27				27-JUL-2004	27-JUL-2004	Y
13538	7	29.8859628200	-88.4691200600	27				27-JUL-2004	27-JUL-2004	Y
13538	8	29.8873347200	-88.4692458400	27				27-JUL-2004	27-JUL-2004	Y
13538	9	29.8888834600	-88.4694263000	27				27-JUL-2004	27-JUL-2004	Y
13538	10	29.8902506800	-88.4695951400	27				27-JUL-2004	27-JUL-2004	Y
13538	11	29.8916159300	-88.4697767100	27				27-JUL-2004	27-JUL-2004	Y
13538	12	29.8929818200	-88.4699600000	27				27-JUL-2004	27-JUL-2004	Y
13538	13	29.8943486500	-88.4701427700	27				27-JUL-2004	27-JUL-2004	Y
13538	14	29.8957144000	-88.4703167200	27				27-JUL-2004	27-JUL-2004	Y
13538	15	29.8970815300	-88.4704853000	27				27-JUL-2004	27-JUL-2004	Y
13538	16	29.8984471200	-88.4706703100	27				27-JUL-2004	27-JUL-2004	Y
13538	17	29.8998131900	-88.4708480800	27				27-JUL-2004	27-JUL-2004	Y
13538	18	29.9011804000	-88.4710139600	27				27-JUL-2004	27-JUL-2004	Y
13538	19	29.9025470100	-88.4711910500	27				27-JUL-2004	27-JUL-2004	Y
13538	20	29.9039123300	-88.4713661700	27				27-JUL-2004	27-JUL-2004	Y
13538	21	29.9052775000	-88.4715424300	27				27-JUL-2004	27-JUL-2004	Y
13538	22	29.9066427700	-88.4717167600	27				27-JUL-2004	27-JUL-2004	Y
13538	23	29.9080090300	-88.4718865800	27				27-JUL-2004	27-JUL-2004	Y
13538	24	29.9093721800	-88.4720984000	27				27-JUL-2004	27-JUL-2004	Y
13538	25	29.9107410900	-88.4722420600	27				27-JUL-2004	27-JUL-2004	Y
13538	26	29.9121037300	-88.4724472000	27				27-JUL-2004	27-JUL-2004	Y
13538	27	29.9141685600	-88.4727174100	27				27-JUL-2004	27-JUL-2004	Y
13538	28	29.9155332100	-88.4728931000	27				27-JUL-2004	27-JUL-2004	Y
13538	29	29.9168995800	-88.4730544300	27				27-JUL-2004	27-JUL-2004	Y
13538	30	29.9182663300	-88.4732170000	27				27-JUL-2004	27-JUL-2004	Y
13538	31	29.9191492400	-88.4733362400	27				27-JUL-2004	27-JUL-2004	Y
13538	32	29.9205452200	-88.4735774200	27				27-JUL-2004	27-JUL-2004	Y
13538	33	29.9218252800	-88.4736742900	27				27-JUL-2004	27-JUL-2004	Y
13538	34	29.9223394700	-88.4738248800	27				27-JUL-2004	27-JUL-2004	Y
13538	35	29.9232920400	-88.4740879600	27				27-JUL-2004	27-JUL-2004	Y
13538	36	29.9237466400	-88.4744376400	27				27-JUL-2004	27-JUL-2004	Y
13538	37	29.9241528600	-88.4751299500	27				27-JUL-2004	27-JUL-2004	Y
13538	38	29.9248650800	-88.4764599500	27				27-JUL-2004	27-JUL-2004	Y
13538	39	29.9256967600	-88.4780315700	27				27-JUL-2004	27-JUL-2004	Y
13538	40	29.9257203200	-88.4780761200	27				27-JUL-2004	27-JUL-2004	Y

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13538	41	29.9256933000	-88.4780949500	27				27-JUL-2004	27-JUL-2004	Y
13538	42	29.9256301200	-88.4781390100	27				27-JUL-2004	27-JUL-2004	Y
13538	43	29.9257436900	-88.4783497300	27				27-JUL-2004	27-JUL-2004	Y
13540	1	29.4297854900	-89.1467462100	27	72	2696053.0000	284148.0000	20-APR-2015	20-APR-2015	Y
13540	2	29.4297097300	-89.1466567500	27	72	2696082.0000	284121.0000	20-APR-2015	20-APR-2015	Y
13540	3	29.4296862300	-89.1464027800	27	72	2696163.0000	284114.0000	20-APR-2015	20-APR-2015	Y
13540	4	29.4297078800	-89.1462169400	27	72	2696222.0000	284123.0000	20-APR-2015	20-APR-2015	Y
13540	5	29.4296927900	-89.1459722100	27	72	2696300.0000	284119.0000	20-APR-2015	20-APR-2015	Y
13540	6	29.4295773700	-89.1454846100	27	72	2696456.0000	284080.0000	20-APR-2015	20-APR-2015	Y
13540	7	29.4295369000	-89.1447094700	27	72	2696703.0000	284070.0000	20-APR-2015	20-APR-2015	Y
13540	8	29.4295416400	-89.1440056100	27	72	2696927.0000	284076.0000	20-APR-2015	20-APR-2015	Y
13540	9	29.4294716200	-89.1431085900	27	72	2697213.0000	284056.0000	20-APR-2015	20-APR-2015	Y
13540	10	29.4294739100	-89.1423697500	27	72	2697448.1500	284061.3300	20-APR-2015	20-APR-2015	Y
13540	11	29.4294746600	-89.1423042300	27	72	2697469.0000	284062.0000	20-APR-2015	20-APR-2015	Y
13540	12	29.4293829400	-89.1414265300	27	72	2697749.0000	284034.0000	20-APR-2015	20-APR-2015	Y
13540	13	29.4293186200	-89.1405419600	27	72	2698031.0000	284016.0000	20-APR-2015	20-APR-2015	Y
13540	14	29.4292031600	-89.1395611100	27	72	2698344.0000	283980.0000	20-APR-2015	20-APR-2015	Y
13540	15	29.4291256100	-89.1385448700	27	72	2698668.0000	283958.0000	20-APR-2015	20-APR-2015	Y
13540	16	29.4289086400	-89.1372520600	27	72	2699081.0000	283887.0000	20-APR-2015	20-APR-2015	Y
13540	17	29.4289534100	-89.1364782100	27	72	2699327.0000	283908.0000	20-APR-2015	20-APR-2015	Y
13540	18	29.4288497000	-89.1357076100	27	72	2699573.0000	283875.0000	20-APR-2015	20-APR-2015	Y
13541	1	29.5701696500	-93.1622400000	27				07-JAN-2002	07-JAN-2002	Y
13541	2	29.5701260600	-93.1622108900	27				07-JAN-2002	07-JAN-2002	Y
13541	3	29.5694491900	-93.1618367400	27				07-JAN-2002	07-JAN-2002	Y
13541	4	29.5688591600	-93.1615459800	27				07-JAN-2002	07-JAN-2002	Y
13541	5	29.5682940200	-93.1612462300	27				07-JAN-2002	07-JAN-2002	Y
13541	6	29.5676251800	-93.1608879800	27				07-JAN-2002	07-JAN-2002	Y
13541	7	29.5669837400	-93.1605365100	27				07-JAN-2002	07-JAN-2002	Y
13541	8	29.5660773900	-93.1600512400	27				07-JAN-2002	07-JAN-2002	Y
13541	9	29.5654548000	-93.1597284500	27				07-JAN-2002	07-JAN-2002	Y
13541	10	29.5648428200	-93.1594341700	27				07-JAN-2002	07-JAN-2002	Y
13541	11	29.5642508300	-93.1590867700	27				07-JAN-2002	07-JAN-2002	Y
13541	12	29.5636991200	-93.1588093200	27				07-JAN-2002	07-JAN-2002	Y
13541	13	29.5629510200	-93.1584150500	27				07-JAN-2002	07-JAN-2002	Y
13541	14	29.5623858200	-93.1581184800	27				07-JAN-2002	07-JAN-2002	Y
13541	15	29.5614491200	-93.1576390000	27				07-JAN-2002	07-JAN-2002	Y
13541	16	29.5605398700	-93.1571631600	27				07-JAN-2002	07-JAN-2002	Y
13541	17	29.5595733200	-93.1566548400	27				07-JAN-2002	07-JAN-2002	Y
13541	18	29.5589507700	-93.1563289400	27				07-JAN-2002	07-JAN-2002	Y

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13541	19	29.5580584500	-93.1558219900	27				07-JAN-2002	07-JAN-2002	Y
13541	20	29.5570806800	-93.1553292100	27				07-JAN-2002	07-JAN-2002	Y
13541	21	29.5564667200	-93.1549783200	27				07-JAN-2002	07-JAN-2002	Y
13541	22	29.5558415100	-93.1546461100	27				07-JAN-2002	07-JAN-2002	Y
13541	23	29.5556877500	-93.1545621200	27				07-JAN-2002	07-JAN-2002	Y
13541	24	29.5552218800	-93.1543077100	27				07-JAN-2002	07-JAN-2002	Y
13541	25	29.5545936900	-93.1539911700	27				07-JAN-2002	07-JAN-2002	Y
13541	26	29.5539684800	-93.1536589700	27				07-JAN-2002	07-JAN-2002	Y
13541	27	29.5533516800	-93.1533143400	27				07-JAN-2002	07-JAN-2002	Y
13541	28	29.5527235400	-93.1529946700	27				07-JAN-2002	07-JAN-2002	Y
13541	29	29.5519263100	-93.1525712800	27				07-JAN-2002	07-JAN-2002	Y
13541	30	29.5510418400	-93.1520928500	27				07-JAN-2002	07-JAN-2002	Y
13541	31	29.5502309400	-93.1516629400	27				07-JAN-2002	07-JAN-2002	Y
13541	32	29.5498021300	-93.1514475600	27				07-JAN-2002	07-JAN-2002	Y
13541	33	29.5489774400	-93.1510205500	27				07-JAN-2002	07-JAN-2002	Y
13541	34	29.5484778300	-93.1507535700	27				07-JAN-2002	07-JAN-2002	Y
13541	35	29.5479782200	-93.1504865900	27				07-JAN-2002	07-JAN-2002	Y
13541	36	29.5474728800	-93.1502352400	27				07-JAN-2002	07-JAN-2002	Y
13541	37	29.5469731400	-93.1499777000	27				07-JAN-2002	07-JAN-2002	Y
13541	38	29.5464546700	-93.1496820800	27				07-JAN-2002	07-JAN-2002	Y
13544	1	29.1614136600	-89.7784773000	27				06-FEB-2002	06-FEB-2002	Y
13544	2	29.1604110400	-89.7788092400	27				06-FEB-2002	06-FEB-2002	Y
13544	3	29.1599450100	-89.7791673500	27				06-FEB-2002	06-FEB-2002	Y
13544	4	29.1593218800	-89.7794965500	27				06-FEB-2002	06-FEB-2002	Y
13544	5	29.1586960000	-89.7798257900	27				06-FEB-2002	06-FEB-2002	Y
13544	6	29.1580614600	-89.7801206900	27				06-FEB-2002	06-FEB-2002	Y
13544	7	29.1574298200	-89.7804280800	27				06-FEB-2002	06-FEB-2002	Y
13544	8	29.1567982100	-89.7807386000	27				06-FEB-2002	06-FEB-2002	Y
13544	9	29.1561695000	-89.7810616000	27				06-FEB-2002	06-FEB-2002	Y
13544	10	29.1555378900	-89.7813721100	27				06-FEB-2002	06-FEB-2002	Y
13544	11	29.1549118900	-89.7816919300	27				06-FEB-2002	06-FEB-2002	Y
13544	12	29.1542802500	-89.7819993000	27				06-FEB-2002	06-FEB-2002	Y
13544	13	29.1536684000	-89.7823533500	27				06-FEB-2002	06-FEB-2002	Y
13544	14	29.1530227100	-89.7826358700	27				06-FEB-2002	06-FEB-2002	Y
13544	15	29.1523882400	-89.7829370000	27				06-FEB-2002	06-FEB-2002	Y
13544	16	29.1517481100	-89.7832256900	27				06-FEB-2002	06-FEB-2002	Y
13544	17	29.1511249700	-89.7835548400	27				06-FEB-2002	06-FEB-2002	Y
13544	18	29.1504962600	-89.7838778000	27				06-FEB-2002	06-FEB-2002	Y
13544	19	29.1498702500	-89.7841975900	27				06-FEB-2002	06-FEB-2002	Y

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13544	20	29.1492329900	-89.7844956200	27				06-FEB-2002	06-FEB-2002	Y
13544	21	29.1486069500	-89.7848122600	27				06-FEB-2002	06-FEB-2002	Y
13544	22	29.1479810200	-89.7851383000	27				06-FEB-2002	06-FEB-2002	Y
13544	23	29.1473493600	-89.7854456300	27				06-FEB-2002	06-FEB-2002	Y
13544	24	29.1467121000	-89.7857436400	27				06-FEB-2002	06-FEB-2002	Y
13544	25	29.1461059300	-89.7861132200	27				06-FEB-2002	06-FEB-2002	Y
13544	26	29.1454459600	-89.7863520500	27				06-FEB-2002	06-FEB-2002	Y
13544	27	29.1448115200	-89.7866562700	27				06-FEB-2002	06-FEB-2002	Y
13544	28	29.1441827600	-89.7869760700	27				06-FEB-2002	06-FEB-2002	Y
13544	29	29.1435482700	-89.7872771500	27				06-FEB-2002	06-FEB-2002	Y
13544	30	29.1429223400	-89.7876031600	27				06-FEB-2002	06-FEB-2002	Y
13544	31	29.1424220700	-89.7878583100	27				06-FEB-2002	06-FEB-2002	Y
13544	32	29.1419020300	-89.7880699200	27				06-FEB-2002	06-FEB-2002	Y
13544	33	29.1414103500	-89.7883531300	27				06-FEB-2002	06-FEB-2002	Y
13544	34	29.1408932500	-89.7885803400	27				06-FEB-2002	06-FEB-2002	Y
13544	35	29.1404129300	-89.7888947000	27				06-FEB-2002	06-FEB-2002	Y
13544	36	29.1399522700	-89.7892432100	27				06-FEB-2002	06-FEB-2002	Y
13544	37	29.1395475600	-89.7896723000	27				06-FEB-2002	06-FEB-2002	Y
13544	38	29.1388999100	-89.7902554700	27				06-FEB-2002	06-FEB-2002	Y
13544	39	29.1382690100	-89.7908603100	27				06-FEB-2002	06-FEB-2002	Y
13544	40	29.1378550900	-89.7912080800	27				06-FEB-2002	06-FEB-2002	Y
13544	41	29.1370755200	-89.7917995200	27				06-FEB-2002	06-FEB-2002	Y
13545	1	29.0637687700	-91.5844048800	27				11-JAN-2002	11-JAN-2002	Y
13545	2	29.0637194300	-91.5843472300	27				11-JAN-2002	11-JAN-2002	Y
13545	3	29.0634055600	-91.5840416600	27				11-JAN-2002	11-JAN-2002	Y
13545	4	29.0629666600	-91.5835472200	27				11-JAN-2002	11-JAN-2002	Y
13545	5	29.0619861000	-91.5825611100	27				11-JAN-2002	11-JAN-2002	Y
13545	6	29.0609277700	-91.5814583300	27				11-JAN-2002	11-JAN-2002	Y
13545	7	29.0599361000	-91.5804361100	27				11-JAN-2002	11-JAN-2002	Y
13545	8	29.0589249900	-91.5793833400	27				11-JAN-2002	11-JAN-2002	Y
13545	9	29.0579444300	-91.5783666700	27				11-JAN-2002	11-JAN-2002	Y
13545	10	29.0568944500	-91.5772639000	27				11-JAN-2002	11-JAN-2002	Y
13545	11	29.0559222100	-91.5762916700	27				11-JAN-2002	11-JAN-2002	Y
13545	12	29.0548916600	-91.5751583200	27				11-JAN-2002	11-JAN-2002	Y
13545	13	29.0538916500	-91.5741888800	27				11-JAN-2002	11-JAN-2002	Y
13545	14	29.0528816700	-91.5731200000	27				11-JAN-2002	11-JAN-2002	Y
13545	15	29.0518449900	-91.5720450100	27				11-JAN-2002	11-JAN-2002	Y
13545	16	29.0508966600	-91.5710583500	27				11-JAN-2002	11-JAN-2002	Y
13545	17	29.0502814700	-91.5705487400	27				11-JAN-2002	11-JAN-2002	Y

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13545	18	29.0497783300	-91.5701466600	27				11-JAN-2002	11-JAN-2002	Y
13545	19	29.0490571600	-91.5698449500	27				11-JAN-2002	11-JAN-2002	Y
13545	20	29.0484833400	-91.5696550000	27				11-JAN-2002	11-JAN-2002	Y
13545	21	29.0471033200	-91.5694966700	27				11-JAN-2002	11-JAN-2002	Y
13545	22	29.0464799900	-91.5695166700	27				11-JAN-2002	11-JAN-2002	Y
13545	23	29.0458699900	-91.5696883200	27				11-JAN-2002	11-JAN-2002	Y
13545	24	29.0450750000	-91.5699833300	27				11-JAN-2002	11-JAN-2002	Y
13545	25	29.0445783300	-91.5702700100	27				11-JAN-2002	11-JAN-2002	Y
13545	26	29.0441258300	-91.5705724500	27				11-JAN-2002	11-JAN-2002	Y
13545	27	29.0434200000	-91.5712533200	27				11-JAN-2002	11-JAN-2002	Y
13545	28	29.0429199900	-91.5718783200	27				11-JAN-2002	11-JAN-2002	Y
13545	29	29.0425466500	-91.5724533200	27				11-JAN-2002	11-JAN-2002	Y
13545	30	29.0418333200	-91.5737533400	27				11-JAN-2002	11-JAN-2002	Y
13545	31	29.0410716800	-91.5750450000	27				11-JAN-2002	11-JAN-2002	Y
13545	32	29.0403383300	-91.5763166800	27				11-JAN-2002	11-JAN-2002	Y
13545	33	29.0395583300	-91.5776883300	27				11-JAN-2002	11-JAN-2002	Y
13545	34	29.0387800100	-91.5790666600	27				11-JAN-2002	11-JAN-2002	Y
13545	35	29.0380499900	-91.5803166600	27				11-JAN-2002	11-JAN-2002	Y
13545	36	29.0371549900	-91.5817966700	27				11-JAN-2002	11-JAN-2002	Y
13545	37	29.0366122100	-91.5827906100	27				11-JAN-2002	11-JAN-2002	Y
13545	38	29.0365555900	-91.5828920900	27				11-JAN-2002	11-JAN-2002	Y
13545	39	29.0365172600	-91.5829607900	27				11-JAN-2002	11-JAN-2002	Y
13545	40	29.0364734500	-91.5830393200	27				11-JAN-2002	11-JAN-2002	Y
13548	1	29.1086220900	-94.2073567500	27				22-JAN-2002	22-JAN-2002	Y
13548	2	29.1086820700	-94.2073141200	27				22-JAN-2002	22-JAN-2002	Y
13548	3	29.1086867700	-94.2073023900	27				22-JAN-2002	22-JAN-2002	Y
13548	4	29.1083966500	-94.2060256400	27				22-JAN-2002	22-JAN-2002	Y
13548	5	29.1082583500	-94.2047846300	27				22-JAN-2002	22-JAN-2002	Y
13548	6	29.1080308500	-94.2035133000	27				22-JAN-2002	22-JAN-2002	Y
13548	7	29.1078249500	-94.2023067900	27				22-JAN-2002	22-JAN-2002	Y
13548	8	29.1075847100	-94.2010642800	27				22-JAN-2002	22-JAN-2002	Y
13548	9	29.1074392800	-94.2002099500	27				22-JAN-2002	22-JAN-2002	Y
13549	1	28.5747302600	-93.0580474900	27				27-FEB-2002	27-FEB-2002	Y
13549	2	28.5747640000	-93.0579380000	27				27-FEB-2002	27-FEB-2002	Y
13549	3	28.5750100000	-93.0571680000	27				27-FEB-2002	27-FEB-2002	Y
13549	4	28.5752740000	-93.0563520000	27				27-FEB-2002	27-FEB-2002	Y
13549	5	28.5752952300	-93.0562865500	27				27-FEB-2002	27-FEB-2002	Y
13549	6	28.5755260000	-93.0555750000	27				27-FEB-2002	27-FEB-2002	Y
13549	7	28.5758070000	-93.0547170000	27				27-FEB-2002	27-FEB-2002	Y

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13549	8	28.5760770000	-93.0538970000	27				27-FEB-2002	27-FEB-2002	Y
13549	9	28.5763510000	-93.0530470000	27				27-FEB-2002	27-FEB-2002	Y
13549	10	28.5766172700	-93.0522223500	27				27-FEB-2002	27-FEB-2002	Y
13549	11	28.5766441000	-93.0521402500	27				27-FEB-2002	27-FEB-2002	Y
13549	12	28.5766558700	-93.0520946900	27				27-FEB-2002	27-FEB-2002	Y
13549	13	28.5766582400	-93.0520854800	27				27-FEB-2002	27-FEB-2002	Y
13549	14	28.5766092100	-93.0520692300	27				27-FEB-2002	27-FEB-2002	Y
13549	15	28.5766160200	-93.0520428700	27				27-FEB-2002	27-FEB-2002	Y
13554	1	28.1580507900	-90.6670159400	27				04-JAN-2017	04-JAN-2017	Y
13554	2	28.1580778000	-90.6670165100	27				04-JAN-2017	04-JAN-2017	Y
13554	3	28.1581379900	-90.6669846600	27				04-JAN-2017	04-JAN-2017	Y
13554	4	28.1582190400	-90.6671772500	27				04-JAN-2017	04-JAN-2017	Y
13554	5	28.1584219300	-90.6676105700	27				04-JAN-2017	04-JAN-2017	Y
13554	6	28.1584771300	-90.6677213200	27				04-JAN-2017	04-JAN-2017	Y
13554	7	28.1584863700	-90.6677433400	27				04-JAN-2017	04-JAN-2017	Y
13554	8	28.1584869100	-90.6677584100	27				04-JAN-2017	04-JAN-2017	Y
13554	9	28.1584846000	-90.6677731300	27				04-JAN-2017	04-JAN-2017	Y
13554	10	28.1584782700	-90.6677894600	27				04-JAN-2017	04-JAN-2017	Y
13554	11	28.1584682000	-90.6678083900	27				04-JAN-2017	04-JAN-2017	Y
13554	12	28.1584560900	-90.6678334400	27				04-JAN-2017	04-JAN-2017	Y
13554	13	28.1584211400	-90.6678904900	27				04-JAN-2017	04-JAN-2017	Y
13554	14	28.1583433900	-90.6680184300	27				04-JAN-2017	04-JAN-2017	Y
13554	15	28.1582653300	-90.6681460900	27				04-JAN-2017	04-JAN-2017	Y
13554	16	28.1581870800	-90.6682736000	27				04-JAN-2017	04-JAN-2017	Y
13554	17	28.1581082000	-90.6684006100	27				04-JAN-2017	04-JAN-2017	Y
13554	18	28.1580302800	-90.6685283900	27				04-JAN-2017	04-JAN-2017	Y
13554	19	28.1579526700	-90.6686564200	27				04-JAN-2017	04-JAN-2017	Y
13554	20	28.1578731500	-90.6687829400	27				04-JAN-2017	04-JAN-2017	Y
13554	21	28.1577942900	-90.6689099600	27				04-JAN-2017	04-JAN-2017	Y
13554	22	28.1577712700	-90.6689467400	27				04-JAN-2017	04-JAN-2017	Y
13554	23	28.1577158500	-90.6690647900	27				04-JAN-2017	04-JAN-2017	Y
13554	24	28.1573778800	-90.6696377500	27				04-JAN-2017	04-JAN-2017	Y
13554	25	28.1570374100	-90.6702603600	27				04-JAN-2017	04-JAN-2017	Y
13554	26	28.1567164400	-90.6709324700	27				04-JAN-2017	04-JAN-2017	Y
13554	27	28.1564393500	-90.6715856700	27				04-JAN-2017	04-JAN-2017	Y
13554	28	28.1561816200	-90.6722604600	27				04-JAN-2017	04-JAN-2017	Y
13554	29	28.1559433200	-90.6729723400	27				04-JAN-2017	04-JAN-2017	Y
13554	30	28.1557214800	-90.6736779100	27				04-JAN-2017	04-JAN-2017	Y
13554	31	28.1555354000	-90.6743894500	27				04-JAN-2017	04-JAN-2017	Y

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13554	32	28.1553852400	-90.6751348700	27				04-JAN-2017	04-JAN-2017	Y
13554	33	28.1552543000	-90.6758770600	27				04-JAN-2017	04-JAN-2017	Y
13554	34	28.1551480700	-90.6766128900	27				04-JAN-2017	04-JAN-2017	Y
13554	35	28.1550720600	-90.6773454200	27				04-JAN-2017	04-JAN-2017	Y
13554	36	28.1550207800	-90.6780777800	27				04-JAN-2017	04-JAN-2017	Y
13554	37	28.1549888600	-90.6788317400	27				04-JAN-2017	04-JAN-2017	Y
13554	38	28.1549926100	-90.6795730600	27				04-JAN-2017	04-JAN-2017	Y
13554	39	28.1550157100	-90.6803359600	27				04-JAN-2017	04-JAN-2017	Y
13554	40	28.1550636200	-90.6811111200	27				04-JAN-2017	04-JAN-2017	Y
13554	41	28.1551306500	-90.6818644400	27				04-JAN-2017	04-JAN-2017	Y
13554	42	28.1552251100	-90.6826051800	27				04-JAN-2017	04-JAN-2017	Y
13554	43	28.1553194700	-90.6833273000	27				04-JAN-2017	04-JAN-2017	Y
13554	44	28.1554111200	-90.6840587600	27				04-JAN-2017	04-JAN-2017	Y
13554	45	28.1555056300	-90.6848119100	27				04-JAN-2017	04-JAN-2017	Y
13554	46	28.1556000800	-90.6855557500	27				04-JAN-2017	04-JAN-2017	Y
13554	47	28.1557028700	-90.6863181500	27				04-JAN-2017	04-JAN-2017	Y
13554	48	28.1557972100	-90.6870402900	27				04-JAN-2017	04-JAN-2017	Y
13554	49	28.1558916400	-90.6877810400	27				04-JAN-2017	04-JAN-2017	Y
13554	50	28.1559832200	-90.6885031900	27				04-JAN-2017	04-JAN-2017	Y
13554	51	28.1560776400	-90.6892439400	27				04-JAN-2017	04-JAN-2017	Y
13554	52	28.1561720800	-90.6899877900	27				04-JAN-2017	04-JAN-2017	Y
13554	53	28.1562665500	-90.6907409500	27				04-JAN-2017	04-JAN-2017	Y
13554	54	28.1563499600	-90.6914817800	27				04-JAN-2017	04-JAN-2017	Y
13554	55	28.1564360200	-90.6922039700	27				04-JAN-2017	04-JAN-2017	Y
13554	56	28.1565194400	-90.6929479000	27				04-JAN-2017	04-JAN-2017	Y
13554	57	28.1566047900	-90.6935274200	27				04-JAN-2017	04-JAN-2017	Y
13554	58	28.1566248300	-90.6936885900	27				04-JAN-2017	04-JAN-2017	Y
13554	59	28.1566792300	-90.6941256200	27				04-JAN-2017	04-JAN-2017	Y
13554	60	28.1567274200	-90.6944199900	27				04-JAN-2017	04-JAN-2017	Y
13554	61	28.1568301200	-90.6951731100	27				04-JAN-2017	04-JAN-2017	Y
13554	62	28.1569245600	-90.6959262800	27				04-JAN-2017	04-JAN-2017	Y
13554	63	28.1570079500	-90.6966702100	27				04-JAN-2017	04-JAN-2017	Y
13554	64	28.1570941300	-90.6974203400	27				04-JAN-2017	04-JAN-2017	Y
13554	65	28.1571335200	-90.6981645500	27				04-JAN-2017	04-JAN-2017	Y
13554	66	28.1571537700	-90.6989274900	27				04-JAN-2017	04-JAN-2017	Y
13554	67	28.1571409100	-90.6996689300	27				04-JAN-2017	04-JAN-2017	Y
13554	68	28.1570978200	-90.7004136600	27				04-JAN-2017	04-JAN-2017	Y
13554	69	28.1570382700	-90.7011677900	27				04-JAN-2017	04-JAN-2017	Y
13554	70	28.1569538700	-90.7019003700	27				04-JAN-2017	04-JAN-2017	Y

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13554	71	28.1568309800	-90.7026331800	27				04-JAN-2017	04-JAN-2017	Y
13554	72	28.1566887500	-90.7033475000	27				04-JAN-2017	04-JAN-2017	Y
13554	73	28.1565301100	-90.7040805300	27				04-JAN-2017	04-JAN-2017	Y
13554	74	28.1563438900	-90.7047951200	27				04-JAN-2017	04-JAN-2017	Y
13554	75	28.1561493900	-90.7055066500	27				04-JAN-2017	04-JAN-2017	Y
13554	76	28.1559632100	-90.7062305400	27				04-JAN-2017	04-JAN-2017	Y
13554	77	28.1557687200	-90.7069451700	27				04-JAN-2017	04-JAN-2017	Y
13554	78	28.1555823700	-90.7076380300	27				04-JAN-2017	04-JAN-2017	Y
13554	79	28.1553797200	-90.7083713200	27				04-JAN-2017	04-JAN-2017	Y
13554	80	28.1551824800	-90.7090859600	27				04-JAN-2017	04-JAN-2017	Y
13554	81	28.1549879600	-90.7097974800	27				04-JAN-2017	04-JAN-2017	Y
13554	82	28.1548617500	-90.7102665300	27				04-JAN-2017	04-JAN-2017	Y
13554	83	28.1548124000	-90.7104499400	27				04-JAN-2017	04-JAN-2017	Y
13554	84	28.1547934500	-90.7105120900	27				04-JAN-2017	04-JAN-2017	Y
13554	85	28.1547123100	-90.7107886600	27				04-JAN-2017	04-JAN-2017	Y
13554	86	28.1545989500	-90.7112267100	27				04-JAN-2017	04-JAN-2017	Y
13554	87	28.1543935300	-90.7119600000	27				04-JAN-2017	04-JAN-2017	Y
13554	88	28.1541989000	-90.7126528900	27				04-JAN-2017	04-JAN-2017	Y
13554	89	28.1540043800	-90.7133675000	27				04-JAN-2017	04-JAN-2017	Y
13554	90	28.1538098400	-90.7140790000	27				04-JAN-2017	04-JAN-2017	Y
13554	91	28.1536044200	-90.7148153800	27				04-JAN-2017	04-JAN-2017	Y
13554	92	28.1534016300	-90.7155269300	27				04-JAN-2017	04-JAN-2017	Y
13554	93	28.1532852600	-90.7159153600	27				04-JAN-2017	04-JAN-2017	Y
13554	94	28.1531960900	-90.7162415900	27				04-JAN-2017	04-JAN-2017	Y
13554	95	28.1531527900	-90.7163845300	27				04-JAN-2017	04-JAN-2017	Y
13554	96	28.1529932400	-90.7169438200	27				04-JAN-2017	04-JAN-2017	Y
13554	97	28.1527987400	-90.7176677200	27				04-JAN-2017	04-JAN-2017	Y
13554	98	28.1526042000	-90.7183823100	27				04-JAN-2017	04-JAN-2017	Y
13554	99	28.1524069400	-90.7191062100	27				04-JAN-2017	04-JAN-2017	Y
13554	100	28.1522233200	-90.7198083200	27				04-JAN-2017	04-JAN-2017	Y
13554	101	28.1520177200	-90.7205136600	27				04-JAN-2017	04-JAN-2017	Y
13554	102	28.1518232400	-90.7212468400	27				04-JAN-2017	04-JAN-2017	Y
13554	103	28.1516176800	-90.7219614800	27				04-JAN-2017	04-JAN-2017	Y
13554	104	28.1514231300	-90.7226822500	27				04-JAN-2017	04-JAN-2017	Y
13554	105	28.1512285600	-90.7233968200	27				04-JAN-2017	04-JAN-2017	Y
13554	106	28.1510339300	-90.7241020800	27				04-JAN-2017	04-JAN-2017	Y
13554	107	28.1508393400	-90.7248135400	27				04-JAN-2017	04-JAN-2017	Y
13554	108	28.1506530400	-90.7255373600	27				04-JAN-2017	04-JAN-2017	Y
13554	109	28.1504476000	-90.7262829900	27				04-JAN-2017	04-JAN-2017	Y

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13554	110	28.1502530900	-90.7270161600	27				04-JAN-2017	04-JAN-2017	Y
13554	111	28.1500584700	-90.7277276100	27				04-JAN-2017	04-JAN-2017	Y
13554	112	28.1499614600	-90.7281469100	27				04-JAN-2017	04-JAN-2017	Y
13554	113	28.1498914100	-90.7284512900	27				04-JAN-2017	04-JAN-2017	Y
13554	114	28.1497215800	-90.7291750000	27				04-JAN-2017	04-JAN-2017	Y
13554	115	28.1495352600	-90.7298988000	27				04-JAN-2017	04-JAN-2017	Y
13554	116	28.1493406500	-90.7306133400	27				04-JAN-2017	04-JAN-2017	Y
13554	117	28.1491294700	-90.7313155700	27				04-JAN-2017	04-JAN-2017	Y
13554	118	28.1489156100	-90.7320302100	27				04-JAN-2017	04-JAN-2017	Y
13554	119	28.1486851800	-90.7327325500	27				04-JAN-2017	04-JAN-2017	Y
13554	120	28.1484354600	-90.7334256900	27				04-JAN-2017	04-JAN-2017	Y
13554	121	28.1481581200	-90.7340910800	27				04-JAN-2017	04-JAN-2017	Y
13554	122	28.1478642700	-90.7347534600	27				04-JAN-2017	04-JAN-2017	Y
13554	123	28.1475512200	-90.7354283500	27				04-JAN-2017	04-JAN-2017	Y
13554	124	28.1472105700	-90.7360785900	27				04-JAN-2017	04-JAN-2017	Y
13554	125	28.1468450900	-90.7367134700	27				04-JAN-2017	04-JAN-2017	Y
13554	126	28.1464602700	-90.7373267400	27				04-JAN-2017	04-JAN-2017	Y
13554	127	28.1460752500	-90.7378965900	27				04-JAN-2017	04-JAN-2017	Y
13554	128	28.1456517500	-90.7384697500	27				04-JAN-2017	04-JAN-2017	Y
13554	129	28.1452034600	-90.7390337600	27				04-JAN-2017	04-JAN-2017	Y
13554	130	28.1447551900	-90.7396039600	27				04-JAN-2017	04-JAN-2017	Y
13554	131	28.1443151100	-90.7401586000	27				04-JAN-2017	04-JAN-2017	Y
13554	132	28.1438860000	-90.7407100700	27				04-JAN-2017	04-JAN-2017	Y
13554	133	28.1434294800	-90.7412803100	27				04-JAN-2017	04-JAN-2017	Y
13554	134	28.1429893800	-90.7418349400	27				04-JAN-2017	04-JAN-2017	Y
13554	135	28.1425491700	-90.7423647500	27				04-JAN-2017	04-JAN-2017	Y
13554	136	28.1420926200	-90.7429287700	27				04-JAN-2017	04-JAN-2017	Y
13554	137	28.1416360000	-90.7434803800	27				04-JAN-2017	04-JAN-2017	Y
13554	138	28.1411849300	-90.7440412500	27				04-JAN-2017	04-JAN-2017	Y
13554	139	28.1407475600	-90.7445927300	27				04-JAN-2017	04-JAN-2017	Y
13554	140	28.1402991400	-90.7451349800	27				04-JAN-2017	04-JAN-2017	Y
13554	141	28.1398507700	-90.7456865200	27				04-JAN-2017	04-JAN-2017	Y
13554	142	28.1394107000	-90.7462504100	27				04-JAN-2017	04-JAN-2017	Y
13554	143	28.1392849200	-90.7464031000	27				04-JAN-2017	04-JAN-2017	Y
13554	144	28.1389787700	-90.7467925400	27				04-JAN-2017	04-JAN-2017	Y
13554	145	28.1385414900	-90.7473657100	27				04-JAN-2017	04-JAN-2017	Y
13554	146	28.1380821500	-90.7479266000	27				04-JAN-2017	04-JAN-2017	Y
13554	147	28.1376172700	-90.7484782100	27				04-JAN-2017	04-JAN-2017	Y
13554	148	28.1371688400	-90.7490204200	27				04-JAN-2017	04-JAN-2017	Y

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13554	149	28.1367204500	-90.7495719200	27				04-JAN-2017	04-JAN-2017	Y
13554	150	28.1362528700	-90.7501359400	27				04-JAN-2017	04-JAN-2017	Y
13554	151	28.1358124800	-90.7506346700	27				04-JAN-2017	04-JAN-2017	Y
13554	152	28.1353641000	-90.7511892600	27				04-JAN-2017	04-JAN-2017	Y
13554	153	28.1349075000	-90.7517501000	27				04-JAN-2017	04-JAN-2017	Y
13554	154	28.1344508900	-90.7523109300	27				04-JAN-2017	04-JAN-2017	Y
13554	155	28.1339915500	-90.7528748700	27				04-JAN-2017	04-JAN-2017	Y
13554	156	28.1335349300	-90.7534356900	27				04-JAN-2017	04-JAN-2017	Y
13554	157	28.1331029800	-90.7539777600	27				04-JAN-2017	04-JAN-2017	Y
13554	158	28.1326545700	-90.7545292300	27				04-JAN-2017	04-JAN-2017	Y
13554	159	28.1322062100	-90.7550930900	27				04-JAN-2017	04-JAN-2017	Y
13554	160	28.1317578000	-90.7556445400	27				04-JAN-2017	04-JAN-2017	Y
13554	161	28.1313285800	-90.7561865800	27				04-JAN-2017	04-JAN-2017	Y
13554	162	28.1308802100	-90.7567473200	27				04-JAN-2017	04-JAN-2017	Y
13554	163	28.1304399900	-90.7572894100	27				04-JAN-2017	04-JAN-2017	Y
13554	164	28.1299915700	-90.7578408400	27				04-JAN-2017	04-JAN-2017	Y
13554	165	28.1295432400	-90.7584139800	27				04-JAN-2017	04-JAN-2017	Y
13554	166	28.1291030100	-90.7589560500	27				04-JAN-2017	04-JAN-2017	Y
13554	167	28.1286464300	-90.7595292200	27				04-JAN-2017	04-JAN-2017	Y
13554	168	28.1282062100	-90.7600712800	27				04-JAN-2017	04-JAN-2017	Y
13554	169	28.1277495600	-90.7606320400	27				04-JAN-2017	04-JAN-2017	Y
13554	170	28.1273010800	-90.7611741400	27				04-JAN-2017	04-JAN-2017	Y
13554	171	28.1268526500	-90.7617255400	27				04-JAN-2017	04-JAN-2017	Y
13554	172	28.1264042600	-90.7622893400	27				04-JAN-2017	04-JAN-2017	Y
13554	173	28.1259558100	-90.7628407300	27				04-JAN-2017	04-JAN-2017	Y
13554	174	28.1255073700	-90.7633921100	27				04-JAN-2017	04-JAN-2017	Y
13554	175	28.1250671200	-90.7639341400	27				04-JAN-2017	04-JAN-2017	Y
13554	176	28.1246268800	-90.7644761700	27				04-JAN-2017	04-JAN-2017	Y
13554	177	28.1241702200	-90.7650368900	27				04-JAN-2017	04-JAN-2017	Y
13554	178	28.1237217600	-90.7655882500	27				04-JAN-2017	04-JAN-2017	Y
13554	179	28.1232733600	-90.7661520100	27				04-JAN-2017	04-JAN-2017	Y
13554	180	28.1228139400	-90.7667127300	27				04-JAN-2017	04-JAN-2017	Y
13554	181	28.1223654800	-90.7672640800	27				04-JAN-2017	04-JAN-2017	Y
13554	182	28.1219170700	-90.7678278300	27				04-JAN-2017	04-JAN-2017	Y
13554	183	28.1214685600	-90.7683698700	27				04-JAN-2017	04-JAN-2017	Y
13554	184	28.1210283000	-90.7689118500	27				04-JAN-2017	04-JAN-2017	Y
13554	185	28.1205907700	-90.7694507200	27				04-JAN-2017	04-JAN-2017	Y
13554	186	28.1201423500	-90.7700144500	27				04-JAN-2017	04-JAN-2017	Y
13554	187	28.1196938700	-90.7705657700	27				04-JAN-2017	04-JAN-2017	Y

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13554	188	28.1192536400	-90.7711170400	27				04-JAN-2017	04-JAN-2017	Y
13554	189	28.1188051600	-90.7716683500	27				04-JAN-2017	04-JAN-2017	Y
13554	190	28.1183458200	-90.7722507300	27				04-JAN-2017	04-JAN-2017	Y
13554	191	28.1178973500	-90.7728051300	27				04-JAN-2017	04-JAN-2017	Y
13554	192	28.1174489000	-90.7733657300	27				04-JAN-2017	04-JAN-2017	Y
13554	193	28.1170004100	-90.7739170200	27				04-JAN-2017	04-JAN-2017	Y
13554	194	28.1165519200	-90.7744683000	27				04-JAN-2017	04-JAN-2017	Y
13554	195	28.1161034200	-90.7750195900	27				04-JAN-2017	04-JAN-2017	Y
13554	196	28.1156549800	-90.7755832600	27				04-JAN-2017	04-JAN-2017	Y
13554	197	28.1152064400	-90.7761252300	27				04-JAN-2017	04-JAN-2017	Y
13554	198	28.1147579800	-90.7766858000	27				04-JAN-2017	04-JAN-2017	Y
13554	199	28.1143094700	-90.7772370700	27				04-JAN-2017	04-JAN-2017	Y
13554	200	28.1138692300	-90.7777913800	27				04-JAN-2017	04-JAN-2017	Y
13554	201	28.1134125100	-90.7783519800	27				04-JAN-2017	04-JAN-2017	Y
13554	202	28.1129832500	-90.7789031200	27				04-JAN-2017	04-JAN-2017	Y
13554	203	28.1125706500	-90.7794944700	27				04-JAN-2017	04-JAN-2017	Y
13554	204	28.1121745900	-90.7800981400	27				04-JAN-2017	04-JAN-2017	Y
13554	205	28.1117812800	-90.7807017800	27				04-JAN-2017	04-JAN-2017	Y
13554	206	28.1113962500	-90.7813115700	27				04-JAN-2017	04-JAN-2017	Y
13554	207	28.1110111800	-90.7819151600	27				04-JAN-2017	04-JAN-2017	Y
13554	208	28.1106151500	-90.7825281000	27				04-JAN-2017	04-JAN-2017	Y
13554	209	28.1102301200	-90.7831409800	27				04-JAN-2017	04-JAN-2017	Y
13554	210	28.1098450300	-90.7837414500	27				04-JAN-2017	04-JAN-2017	Y
13554	211	28.1094599100	-90.7843357200	27				04-JAN-2017	04-JAN-2017	Y
13554	212	28.1090666100	-90.7849455300	27				04-JAN-2017	04-JAN-2017	Y
13554	213	28.1086706200	-90.7855708500	27				04-JAN-2017	04-JAN-2017	Y
13554	214	28.1082773200	-90.7861806500	27				04-JAN-2017	04-JAN-2017	Y
13554	215	28.1079115600	-90.7868058000	27				04-JAN-2017	04-JAN-2017	Y
13554	216	28.1075622900	-90.7874277600	27				04-JAN-2017	04-JAN-2017	Y
13554	217	28.1072130100	-90.7880497100	27				04-JAN-2017	04-JAN-2017	Y
13554	218	28.1068444500	-90.7886624600	27				04-JAN-2017	04-JAN-2017	Y
13554	219	28.1064511400	-90.7892753400	27				04-JAN-2017	04-JAN-2017	Y
13554	220	28.1060385300	-90.7898759100	27				04-JAN-2017	04-JAN-2017	Y
13554	221	28.1056259300	-90.7904795800	27				04-JAN-2017	04-JAN-2017	Y
13554	222	28.1052133200	-90.7910801400	27				04-JAN-2017	04-JAN-2017	Y
13554	223	28.1048077100	-90.7917029400	27				04-JAN-2017	04-JAN-2017	Y
13554	224	28.1047907200	-90.7917279300	27				04-JAN-2017	04-JAN-2017	Y
13554	225	28.1047741100	-90.7917525000	27				04-JAN-2017	04-JAN-2017	Y
13554	226	28.1047007600	-90.7918470800	27				04-JAN-2017	04-JAN-2017	Y

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13554	227	28.1046321800	-90.7919481900	27				04-JAN-2017	04-JAN-2017	Y
13554	228	28.1045776800	-90.7920276800	27				04-JAN-2017	04-JAN-2017	Y
13554	229	28.1042865400	-90.7918013500	27				04-JAN-2017	04-JAN-2017	Y
13554	230	28.1041329600	-90.7920550700	27				04-JAN-2017	04-JAN-2017	Y
13555	1	29.2920279700	-93.3390321500	27				20-MAR-2002	18-MAR-2002	Y
13555	2	29.2920168000	-93.3389389100	27				20-MAR-2002	18-MAR-2002	Y
13555	3	29.2920220100	-93.3389278400	27				20-MAR-2002	18-MAR-2002	Y
13555	4	29.2920987000	-93.3388001700	27				20-MAR-2002	18-MAR-2002	Y
13555	5	29.2922540000	-93.3385740000	27				20-MAR-2002	18-MAR-2002	Y
13555	6	29.2930430000	-93.3373990000	27				20-MAR-2002	18-MAR-2002	Y
13555	7	29.2939120000	-93.3360700000	27				20-MAR-2002	18-MAR-2002	Y
13555	8	29.2946570000	-93.3349480000	27				20-MAR-2002	18-MAR-2002	Y
13555	9	29.2955910000	-93.3335540000	27				20-MAR-2002	18-MAR-2002	Y
13555	10	29.2962580000	-93.3325660000	27				20-MAR-2002	18-MAR-2002	Y
13555	11	29.2971820000	-93.3311720000	27				20-MAR-2002	18-MAR-2002	Y
13555	12	29.2979510000	-93.3300040000	27				20-MAR-2002	18-MAR-2002	Y
13555	13	29.2987660000	-93.3287790000	27				20-MAR-2002	18-MAR-2002	Y
13555	14	29.2997320000	-93.3273650000	27				20-MAR-2002	18-MAR-2002	Y
13555	15	29.3004991900	-93.3261439500	27				20-MAR-2002	18-MAR-2002	Y
13555	16	29.3013220000	-93.3249230000	27				20-MAR-2002	18-MAR-2002	Y
13555	17	29.3021400000	-93.3237020000	27				20-MAR-2002	18-MAR-2002	Y
13555	18	29.3029295000	-93.3224940500	27				20-MAR-2002	18-MAR-2002	Y
13555	19	29.3037430000	-93.3212900000	27				20-MAR-2002	18-MAR-2002	Y
13555	20	29.3045100000	-93.3201450000	27				20-MAR-2002	18-MAR-2002	Y
13555	21	29.3054960000	-93.3185610000	27				20-MAR-2002	18-MAR-2002	Y
13555	22	29.3060431400	-93.3171834600	27				20-MAR-2002	18-MAR-2002	Y
13555	23	29.3065972300	-93.3158096600	27				20-MAR-2002	18-MAR-2002	Y
13555	24	29.3067993200	-93.3153115800	27				20-MAR-2002	18-MAR-2002	Y
13555	25	29.3068147800	-93.3152771500	27				20-MAR-2002	18-MAR-2002	Y
13555	26	29.3069098700	-93.3153199100	27				20-MAR-2002	18-MAR-2002	Y
13555	27	29.3073125900	-93.3155010000	27				20-MAR-2002	18-MAR-2002	Y
13559	1	29.4299823900	-89.0649069900	27				05-JUN-2002	05-JUN-2002	Y
13559	2	29.4299936100	-89.0636500000	27				05-JUN-2002	05-JUN-2002	Y
13559	3	29.4300102600	-89.0627070700	27				05-JUN-2002	05-JUN-2002	Y
13559	4	29.4300103600	-89.0620787000	27				05-JUN-2002	05-JUN-2002	Y
13559	5	29.4299936600	-89.0615920900	27				05-JUN-2002	05-JUN-2002	Y
13559	6	29.4299198700	-89.0611444800	27				05-JUN-2002	05-JUN-2002	Y
13559	7	29.4297415100	-89.0602185300	27				05-JUN-2002	05-JUN-2002	Y
13559	8	29.4295060200	-89.0596457700	27				05-JUN-2002	05-JUN-2002	Y

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13559	9	29.4294194100	-89.0594215300	27				05-JUN-2002	05-JUN-2002	Y
13559	10	29.4293965700	-89.0593623500	27				05-JUN-2002	05-JUN-2002	Y
13559	11	29.4293171000	-89.0590625400	27				05-JUN-2002	05-JUN-2002	Y
13559	12	29.4292256600	-89.0585493500	27				05-JUN-2002	05-JUN-2002	Y
13559	13	29.4291772500	-89.0578215500	27				05-JUN-2002	05-JUN-2002	Y
13559	14	29.4291787100	-89.0577379100	27				05-JUN-2002	05-JUN-2002	Y
13559	15	29.4291883200	-89.0571929300	27				05-JUN-2002	05-JUN-2002	Y
13559	16	29.4291692000	-89.0565681400	27				05-JUN-2002	05-JUN-2002	Y
13559	17	29.4291527400	-89.0562543400	27				05-JUN-2002	05-JUN-2002	Y
13559	18	29.4291610600	-89.0556257800	27				05-JUN-2002	05-JUN-2002	Y
13559	19	29.4292057900	-89.0553514300	27				05-JUN-2002	05-JUN-2002	Y
13559	20	29.4292137700	-89.0553355400	27				05-JUN-2002	05-JUN-2002	Y
13559	21	29.4292218500	-89.0553259300	27				05-JUN-2002	05-JUN-2002	Y
13559	22	29.4292106900	-89.0553167600	27				05-JUN-2002	05-JUN-2002	Y
13559	23	29.4291577400	-89.0552771200	27				05-JUN-2002	05-JUN-2002	Y
13560	1	30.0426845800	-88.2735424900	27				10-MAY-2002	10-MAY-2002	Y
13560	2	30.0440470000	-88.2750560000	27				10-MAY-2002	10-MAY-2002	Y
13560	3	30.0455140000	-88.2766550000	27				10-MAY-2002	10-MAY-2002	Y
13560	4	30.0467070000	-88.2779620000	27				10-MAY-2002	10-MAY-2002	Y
13560	5	30.0479760000	-88.2793390000	27				10-MAY-2002	10-MAY-2002	Y
13560	6	30.0493540000	-88.2808440000	27				10-MAY-2002	10-MAY-2002	Y
13560	7	30.0507710000	-88.2823340000	27				10-MAY-2002	10-MAY-2002	Y
13560	8	30.0520490000	-88.2837810000	27				10-MAY-2002	10-MAY-2002	Y
13560	9	30.0528152700	-88.2846103800	27				10-MAY-2002	10-MAY-2002	Y
13560	10	30.0528462200	-88.2846438800	27				10-MAY-2002	10-MAY-2002	Y
13560	11	30.0528642300	-88.2846427900	27				10-MAY-2002	10-MAY-2002	Y
13560	12	30.0536640500	-88.2845940200	27				10-MAY-2002	10-MAY-2002	Y
13560	13	30.0537040900	-88.2845918800	27				10-MAY-2002	10-MAY-2002	Y
13561	1	28.6031375900	-92.8157882000	27				06-MAR-2002	06-MAR-2002	Y
13561	2	28.6031075700	-92.8157274700	27				06-MAR-2002	06-MAR-2002	Y
13561	3	28.6031197100	-92.8156373800	27				06-MAR-2002	06-MAR-2002	Y
13561	4	28.6033153400	-92.8141844900	27				06-MAR-2002	06-MAR-2002	Y
13561	5	28.6035686300	-92.8123919500	27				06-MAR-2002	06-MAR-2002	Y
13561	6	28.6042247300	-92.8110136000	27				06-MAR-2002	06-MAR-2002	Y
13561	7	28.6048382500	-92.8095133700	27				06-MAR-2002	06-MAR-2002	Y
13561	8	28.6054864000	-92.8079942100	27				06-MAR-2002	06-MAR-2002	Y
13561	9	28.6060927300	-92.8065748500	27				06-MAR-2002	06-MAR-2002	Y
13561	10	28.6067626500	-92.8050530800	27				06-MAR-2002	06-MAR-2002	Y
13561	11	28.6073998700	-92.8035544300	27				06-MAR-2002	06-MAR-2002	Y

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13561	12	28.6079390000	-92.8021763300	27				06-MAR-2002	06-MAR-2002	Y
13561	13	28.6079961500	-92.8020174600	27				06-MAR-2002	06-MAR-2002	Y
13561	14	28.6086604900	-92.8005178000	27				06-MAR-2002	06-MAR-2002	Y
13561	15	28.6092469700	-92.7989713400	27				06-MAR-2002	06-MAR-2002	Y
13561	16	28.6103921700	-92.7966229700	27				06-MAR-2002	06-MAR-2002	Y
13561	17	28.6105412300	-92.7963091600	27				06-MAR-2002	06-MAR-2002	Y
13561	18	28.6107111000	-92.7960089300	27				06-MAR-2002	06-MAR-2002	Y
13561	19	28.6109006600	-92.7957242100	27				06-MAR-2002	06-MAR-2002	Y
13561	20	28.6111088500	-92.7954567200	27				06-MAR-2002	06-MAR-2002	Y
13561	21	28.6113344200	-92.7952079900	27				06-MAR-2002	06-MAR-2002	Y
13561	22	28.6118241300	-92.7946947500	27				06-MAR-2002	06-MAR-2002	Y
13561	23	28.6127408300	-92.7941306400	27				06-MAR-2002	06-MAR-2002	Y
13561	24	28.6141919100	-92.7932888100	27				06-MAR-2002	06-MAR-2002	Y
13561	25	28.6142670800	-92.7932391400	27				06-MAR-2002	06-MAR-2002	Y
13561	26	28.6143200300	-92.7932041500	27				06-MAR-2002	06-MAR-2002	Y
13561	27	28.6144343200	-92.7931219800	27				06-MAR-2002	06-MAR-2002	Y
13561	28	28.6144731900	-92.7930744400	27				06-MAR-2002	06-MAR-2002	Y
13564	1	28.5168891700	-92.3291997000	27	72	1680086.9900	-53080.8800	21-FEB-2006	28-NOV-2005	Y
13564	2	28.5178829200	-92.3286119900	27	72	1680278.9200	-52721.1200	21-FEB-2006	28-NOV-2005	Y
13564	3	28.5190599400	-92.3278980000	27	72	1680511.9900	-52295.0600	21-FEB-2006	28-NOV-2005	Y
13564	4	28.5202529400	-92.3271840000	27	72	1680745.1100	-51863.1900	21-FEB-2006	28-NOV-2005	Y
13564	5	28.5214439400	-92.3264990000	27	72	1680968.9000	-51431.9600	21-FEB-2006	28-NOV-2005	Y
13564	6	28.5226289200	-92.3257969900	27	72	1681198.1300	-51002.9700	21-FEB-2006	28-NOV-2005	Y
13564	7	28.5238139200	-92.3251090100	27	72	1681422.8500	-50573.9300	21-FEB-2006	28-NOV-2005	Y
13564	8	28.5250369300	-92.3244450200	27	72	1681639.9800	-50131.0000	21-FEB-2006	28-NOV-2005	Y
13564	9	28.5262239200	-92.3237191300	27	72	1681876.8700	-49701.3400	21-FEB-2006	28-NOV-2005	Y
13564	10	28.5274105200	-92.3229934100	27	72	1682113.7000	-49271.8200	21-FEB-2006	28-NOV-2005	Y
13564	11	28.5285999300	-92.3222660600	27	72	1682351.0600	-48841.2800	21-FEB-2006	28-NOV-2005	Y
13564	12	28.5298579300	-92.3215090000	27	72	1682598.1700	-48385.8800	21-FEB-2006	28-NOV-2005	Y
13564	13	28.5309489300	-92.3208819900	27	72	1682802.9800	-47990.8500	21-FEB-2006	28-NOV-2005	Y
13564	14	28.5322452000	-92.3201050000	27	72	1683056.6000	-47521.5800	21-FEB-2006	28-NOV-2005	Y
13564	15	28.5333498800	-92.3194466100	27	72	1683271.5200	-47121.6600	21-FEB-2006	28-NOV-2005	Y
13564	16	28.5345090800	-92.3187558700	27	72	1683497.0000	-46702.0000	21-FEB-2006	28-NOV-2005	Y
13564	17	28.5357050100	-92.3181157100	27	72	1683706.3400	-46268.8400	21-FEB-2006	28-NOV-2005	Y
13564	18	28.5369019400	-92.3174750000	27	72	1683915.8600	-45835.3200	21-FEB-2006	28-NOV-2005	Y
13564	19	28.5382399300	-92.3172290100	27	72	1683999.0400	-45349.4100	21-FEB-2006	28-NOV-2005	Y
13564	20	28.5396069300	-92.3172500000	27	72	1683996.5700	-44852.2100	21-FEB-2006	28-NOV-2005	Y
13564	21	28.5407770700	-92.3175127800	27	72	1683915.8300	-44425.9400	21-FEB-2006	28-NOV-2005	Y
13564	22	28.5408144100	-92.3175208600	27	72	1683913.3500	-44412.3400	21-FEB-2006	28-NOV-2005	Y

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13564	23	28.5408022800	-92.3175926100	27	72	1683890.2700	-44416.5500	21-FEB-2006	28-NOV-2005	Y
13565	1	28.5168891700	-92.3291997000	27	72	1680086.9900	-53080.8800	21-FEB-2006	28-NOV-2005	Y
13565	2	28.5178829200	-92.3286119900	27	72	1680278.9200	-52721.1200	21-FEB-2006	28-NOV-2005	Y
13565	3	28.5190599400	-92.3278980000	27	72	1680511.9900	-52295.0600	21-FEB-2006	28-NOV-2005	Y
13565	4	28.5202529400	-92.3271840000	27	72	1680745.1100	-51863.1900	21-FEB-2006	28-NOV-2005	Y
13565	5	28.5214439400	-92.3264990000	27	72	1680968.9000	-51431.9600	21-FEB-2006	28-NOV-2005	Y
13565	6	28.5226289200	-92.3257969900	27	72	1681198.1300	-51002.9700	21-FEB-2006	28-NOV-2005	Y
13565	7	28.5238139200	-92.3251090100	27	72	1681422.8500	-50573.9300	21-FEB-2006	28-NOV-2005	Y
13565	8	28.5250369300	-92.3244450200	27	72	1681639.9800	-50131.0000	21-FEB-2006	28-NOV-2005	Y
13565	9	28.5262239200	-92.3237191300	27	72	1681876.8700	-49701.3400	21-FEB-2006	28-NOV-2005	Y
13565	10	28.5274105200	-92.3229934100	27	72	1682113.7000	-49271.8200	21-FEB-2006	28-NOV-2005	Y
13565	11	28.5285999300	-92.3222660600	27	72	1682351.0600	-48841.2800	21-FEB-2006	28-NOV-2005	Y
13565	12	28.5298579300	-92.3215090000	27	72	1682598.1700	-48385.8800	21-FEB-2006	28-NOV-2005	Y
13565	13	28.5309489300	-92.3208819900	27	72	1682802.9800	-47990.8500	21-FEB-2006	28-NOV-2005	Y
13565	14	28.5322452000	-92.3201050000	27	72	1683056.6000	-47521.5800	21-FEB-2006	28-NOV-2005	Y
13565	15	28.5333498800	-92.3194466100	27	72	1683271.5200	-47121.6600	21-FEB-2006	28-NOV-2005	Y
13565	16	28.5345090800	-92.3187558700	27	72	1683497.0000	-46702.0000	21-FEB-2006	28-NOV-2005	Y
13565	17	28.5357050100	-92.3181157100	27	72	1683706.3400	-46268.8400	21-FEB-2006	28-NOV-2005	Y
13565	18	28.5369019400	-92.3174750000	27	72	1683915.8600	-45835.3200	21-FEB-2006	28-NOV-2005	Y
13565	19	28.5382399300	-92.3172290100	27	72	1683999.0400	-45349.4100	21-FEB-2006	28-NOV-2005	Y
13565	20	28.5396069300	-92.3172500000	27	72	1683996.5700	-44852.2100	21-FEB-2006	28-NOV-2005	Y
13565	21	28.5407770700	-92.3175127800	27	72	1683915.8300	-44425.9400	21-FEB-2006	28-NOV-2005	Y
13565	22	28.5408144100	-92.3175208600	27	72	1683913.3500	-44412.3400	21-FEB-2006	28-NOV-2005	Y
13565	23	28.5408022800	-92.3175926100	27	72	1683890.2700	-44416.5500	21-FEB-2006	28-NOV-2005	Y
13566	1	28.5168891700	-92.3291997000	27	72	1680086.9900	-53080.8800	21-FEB-2006	28-NOV-2005	Y
13566	2	28.5178829200	-92.3286119900	27	72	1680278.9200	-52721.1200	21-FEB-2006	28-NOV-2005	Y
13566	3	28.5190599400	-92.3278980000	27	72	1680511.9900	-52295.0600	21-FEB-2006	28-NOV-2005	Y
13566	4	28.5202529400	-92.3271840000	27	72	1680745.1100	-51863.1900	21-FEB-2006	28-NOV-2005	Y
13566	5	28.5214439400	-92.3264990000	27	72	1680968.9000	-51431.9600	21-FEB-2006	28-NOV-2005	Y
13566	6	28.5226289200	-92.3257969900	27	72	1681198.1300	-51002.9700	21-FEB-2006	28-NOV-2005	Y
13566	7	28.5238139200	-92.3251090100	27	72	1681422.8500	-50573.9300	21-FEB-2006	28-NOV-2005	Y
13566	8	28.5250369300	-92.3244450200	27	72	1681639.9800	-50131.0000	21-FEB-2006	28-NOV-2005	Y
13566	9	28.5262239200	-92.3237191300	27	72	1681876.8700	-49701.3400	21-FEB-2006	28-NOV-2005	Y
13566	10	28.5274105200	-92.3229934100	27	72	1682113.7000	-49271.8200	21-FEB-2006	28-NOV-2005	Y
13566	11	28.5285999300	-92.3222660600	27	72	1682351.0600	-48841.2800	21-FEB-2006	28-NOV-2005	Y
13566	12	28.5298579300	-92.3215090000	27	72	1682598.1700	-48385.8800	21-FEB-2006	28-NOV-2005	Y
13566	13	28.5309489300	-92.3208819900	27	72	1682802.9800	-47990.8500	21-FEB-2006	28-NOV-2005	Y
13566	14	28.5322452000	-92.3201050000	27	72	1683056.6000	-47521.5800	21-FEB-2006	28-NOV-2005	Y
13566	15	28.5333498800	-92.3194466100	27	72	1683271.5200	-47121.6600	21-FEB-2006	28-NOV-2005	Y

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13566	16	28.5345090800	-92.3187558700	27	72	1683497.0000	-46702.0000	21-FEB-2006	28-NOV-2005	Y
13566	17	28.5357050100	-92.3181157100	27	72	1683706.3400	-46268.8400	21-FEB-2006	28-NOV-2005	Y
13566	18	28.5369019400	-92.3174750000	27	72	1683915.8600	-45835.3200	21-FEB-2006	28-NOV-2005	Y
13566	19	28.5382399300	-92.3172290100	27	72	1683999.0400	-45349.4100	21-FEB-2006	28-NOV-2005	Y
13566	20	28.5396069300	-92.3172500000	27	72	1683996.5700	-44852.2100	21-FEB-2006	28-NOV-2005	Y
13566	21	28.5407770700	-92.3175127800	27	72	1683915.8300	-44425.9400	21-FEB-2006	28-NOV-2005	Y
13566	22	28.5408144100	-92.3175208600	27	72	1683913.3500	-44412.3400	21-FEB-2006	28-NOV-2005	Y
13566	23	28.5408022800	-92.3175926100	27	72	1683890.2700	-44416.5500	21-FEB-2006	28-NOV-2005	Y
13568	1	28.3166484800	-91.3905334500	27				02-APR-2003	02-APR-2003	Y
13568	2	28.3159694700	-91.3904953000	27				02-APR-2003	02-APR-2003	Y
13568	3	28.3152790100	-91.3904724100	27				02-APR-2003	02-APR-2003	Y
13568	4	28.3145999900	-91.3903732300	27				02-APR-2003	02-APR-2003	Y
13568	5	28.3139114400	-91.3903350800	27				02-APR-2003	02-APR-2003	Y
13568	6	28.3132247900	-91.3902282700	27				02-APR-2003	02-APR-2003	Y
13568	7	28.3125343300	-91.3901901200	27				02-APR-2003	02-APR-2003	Y
13568	8	28.3118419600	-91.3901748700	27				02-APR-2003	02-APR-2003	Y
13568	9	28.3111629500	-91.3900833100	27				02-APR-2003	02-APR-2003	Y
13568	10	28.3104648600	-91.3900146500	27				02-APR-2003	02-APR-2003	Y
13568	11	28.3097763100	-91.3899536100	27				02-APR-2003	02-APR-2003	Y
13568	12	28.3090953800	-91.3898849500	27				02-APR-2003	02-APR-2003	Y
13568	13	28.3084087400	-91.3898086500	27				02-APR-2003	02-APR-2003	Y
13568	14	28.3077621500	-91.3897476200	27				02-APR-2003	02-APR-2003	Y
13568	15	28.3070774100	-91.3896942100	27				02-APR-2003	02-APR-2003	Y
13568	16	28.3063926700	-91.3896408100	27				02-APR-2003	02-APR-2003	Y
13568	17	28.3057060200	-91.3895568800	27				02-APR-2003	02-APR-2003	Y
13568	18	28.3050212900	-91.3895340000	27				02-APR-2003	02-APR-2003	Y
13568	19	28.3043327300	-91.3894424400	27				02-APR-2003	02-APR-2003	Y
13568	20	28.3036499000	-91.3893966700	27				02-APR-2003	02-APR-2003	Y
13568	21	28.3029613500	-91.3893203700	27				02-APR-2003	02-APR-2003	Y
13568	22	28.3022766100	-91.3892822300	27				02-APR-2003	02-APR-2003	Y
13568	23	28.3015918700	-91.3892059300	27				02-APR-2003	02-APR-2003	Y
13568	24	28.3009052300	-91.3891372700	27				02-APR-2003	02-APR-2003	Y
13568	25	28.3002243000	-91.3890686000	27				02-APR-2003	02-APR-2003	Y
13568	26	28.2995395700	-91.3890228300	27				02-APR-2003	02-APR-2003	Y
13568	27	28.2988510100	-91.3889541600	27				02-APR-2003	02-APR-2003	Y
13568	28	28.2981472000	-91.3889007600	27				02-APR-2003	02-APR-2003	Y
13568	29	28.2974662800	-91.3888092000	27				02-APR-2003	02-APR-2003	Y
13568	30	28.2967872600	-91.3887710600	27				02-APR-2003	02-APR-2003	Y
13568	31	28.2960968000	-91.3886947600	27				02-APR-2003	02-APR-2003	Y

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13568	32	28.2954177900	-91.3886566200	27				02-APR-2003	02-APR-2003	Y
13568	33	28.2947311400	-91.3885726900	27				02-APR-2003	02-APR-2003	Y
13568	34	28.2940311400	-91.3885345500	27				02-APR-2003	02-APR-2003	Y
13568	35	28.2933425900	-91.3884506200	27				02-APR-2003	02-APR-2003	Y
13568	36	28.2926845600	-91.3883972200	27				02-APR-2003	02-APR-2003	Y
13568	37	28.2919673900	-91.3883361800	27				02-APR-2003	02-APR-2003	Y
13568	38	28.2912769300	-91.3882598900	27				02-APR-2003	02-APR-2003	Y
13568	39	28.2905902900	-91.3881912200	27				02-APR-2003	02-APR-2003	Y
13568	40	28.2898998300	-91.3881073000	27				02-APR-2003	02-APR-2003	Y
13568	41	28.2892265300	-91.3879547100	27				02-APR-2003	02-APR-2003	Y
13568	42	28.2885360700	-91.3878479000	27				02-APR-2003	02-APR-2003	Y
13568	43	28.2878494300	-91.3878402700	27				02-APR-2003	02-APR-2003	Y
13568	44	28.2872047400	-91.3879776000	27				02-APR-2003	02-APR-2003	Y
13568	45	28.2864856700	-91.3881454500	27				02-APR-2003	02-APR-2003	Y
13568	46	28.2858085600	-91.3883056600	27				02-APR-2003	02-APR-2003	Y
13568	47	28.2851314500	-91.3884506200	27				02-APR-2003	02-APR-2003	Y
13568	48	28.2844524400	-91.3886032100	27				02-APR-2003	02-APR-2003	Y
13568	49	28.2837829600	-91.3887634300	27				02-APR-2003	02-APR-2003	Y
13568	50	28.2831058500	-91.3889083900	27				02-APR-2003	02-APR-2003	Y
13568	51	28.2824382800	-91.3890686000	27				02-APR-2003	02-APR-2003	Y
13568	52	28.2817497300	-91.3892135600	27				02-APR-2003	02-APR-2003	Y
13568	53	28.2810783400	-91.3893814100	27				02-APR-2003	02-APR-2003	Y
13568	54	28.2803993200	-91.3895111100	27				02-APR-2003	02-APR-2003	Y
13568	55	28.2797203100	-91.3896789600	27				02-APR-2003	02-APR-2003	Y
13568	56	28.2790279400	-91.3898239100	27				02-APR-2003	02-APR-2003	Y
13568	57	28.2783565500	-91.3899917600	27				02-APR-2003	02-APR-2003	Y
13568	58	28.2776718100	-91.3901519800	27				02-APR-2003	02-APR-2003	Y
13568	59	28.2769985200	-91.3903121900	27				02-APR-2003	02-APR-2003	Y
13568	60	28.2763195000	-91.3904571500	27				02-APR-2003	02-APR-2003	Y
13568	61	28.2756462100	-91.3906097400	27				02-APR-2003	02-APR-2003	Y
13568	62	28.2749748200	-91.3907623300	27				02-APR-2003	02-APR-2003	Y
13568	63	28.2742881800	-91.3909149200	27				02-APR-2003	02-APR-2003	Y
13568	64	28.2736377700	-91.3910675000	27				02-APR-2003	02-APR-2003	Y
13568	65	28.2729206100	-91.3912277200	27				02-APR-2003	02-APR-2003	Y
13568	66	28.2722797400	-91.3913726800	27				02-APR-2003	02-APR-2003	Y
13568	67	28.2715683000	-91.3915329000	27				02-APR-2003	02-APR-2003	Y
13568	68	28.2708950000	-91.3916854900	27				02-APR-2003	02-APR-2003	Y
13568	69	28.2702159900	-91.3918380700	27				02-APR-2003	02-APR-2003	Y
13568	70	28.2695465100	-91.3919830300	27				02-APR-2003	02-APR-2003	Y

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13568	71	28.2688770300	-91.3921508800	27				02-APR-2003	02-APR-2003	Y
13568	72	28.2681999200	-91.3922882100	27				02-APR-2003	02-APR-2003	Y
13568	73	28.2675228100	-91.3924484300	27				02-APR-2003	02-APR-2003	Y
13568	74	28.2669067400	-91.3925781300	27				02-APR-2003	02-APR-2003	Y
13568	75	28.2661705000	-91.3927459700	27				02-APR-2003	02-APR-2003	Y
13568	76	28.2655048400	-91.3928985600	27				02-APR-2003	02-APR-2003	Y
13568	77	28.2648334500	-91.3930587800	27				02-APR-2003	02-APR-2003	Y
13568	78	28.2641716000	-91.3932037400	27				02-APR-2003	02-APR-2003	Y
13568	79	28.2634811400	-91.3933563200	27				02-APR-2003	02-APR-2003	Y
13568	80	28.2628097500	-91.3935089100	27				02-APR-2003	02-APR-2003	Y
13568	81	28.2621364600	-91.3936538700	27				02-APR-2003	02-APR-2003	Y
13568	82	28.2614593500	-91.3938064600	27				02-APR-2003	02-APR-2003	Y
13568	83	28.2607898700	-91.3939666700	27				02-APR-2003	02-APR-2003	Y
13568	84	28.2600956000	-91.3941116300	27				02-APR-2003	02-APR-2003	Y
13568	85	28.2594394700	-91.3942642200	27				02-APR-2003	02-APR-2003	Y
13568	86	28.2587661700	-91.3944168100	27				02-APR-2003	02-APR-2003	Y
13568	87	28.2580947900	-91.3945770300	27				02-APR-2003	02-APR-2003	Y
13568	88	28.2574100500	-91.3947219800	27				02-APR-2003	02-APR-2003	Y
13568	89	28.2567329400	-91.3948669400	27				02-APR-2003	02-APR-2003	Y
13568	90	28.2560596500	-91.3950271600	27				02-APR-2003	02-APR-2003	Y
13568	91	28.2553825400	-91.3951873800	27				02-APR-2003	02-APR-2003	Y
13568	92	28.2547130600	-91.3953247100	27				02-APR-2003	02-APR-2003	Y
13568	93	28.2540397600	-91.3954925500	27				02-APR-2003	02-APR-2003	Y
13568	94	28.2533741000	-91.3956375100	27				02-APR-2003	02-APR-2003	Y
13568	95	28.2526969900	-91.3957901000	27				02-APR-2003	02-APR-2003	Y
13568	96	28.2519569400	-91.3959579500	27				02-APR-2003	02-APR-2003	Y
13568	97	28.2513446800	-91.3961029100	27				02-APR-2003	02-APR-2003	Y
13568	98	28.2499942800	-91.3963928200	27				02-APR-2003	02-APR-2003	Y
13568	99	28.2493305200	-91.3965454100	27				02-APR-2003	02-APR-2003	Y
13568	100	28.2486629500	-91.3967208900	27				02-APR-2003	02-APR-2003	Y
13568	101	28.2479209900	-91.3968887300	27				02-APR-2003	02-APR-2003	Y
13568	102	28.2473049200	-91.3970260600	27				02-APR-2003	02-APR-2003	Y
13568	103	28.2466220900	-91.3972015400	27				02-APR-2003	02-APR-2003	Y
13568	104	28.2459583300	-91.3973541300	27				02-APR-2003	02-APR-2003	Y
13568	105	28.2452678700	-91.3974990800	27				02-APR-2003	02-APR-2003	Y
13568	106	28.2446098300	-91.3976593000	27				02-APR-2003	02-APR-2003	Y
13568	107	28.2437362700	-91.3978729200	27				02-APR-2003	02-APR-2003	Y
13568	108	28.2427101100	-91.3979644800	27				02-APR-2003	02-APR-2003	Y
13568	109	28.2422542600	-91.3980407700	27				02-APR-2003	02-APR-2003	Y

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13568	110	28.2418823200	-91.3981552100	27				02-APR-2003	02-APR-2003	Y
13568	111	28.2413539900	-91.3983306900	27				02-APR-2003	02-APR-2003	Y
13568	112	28.2408409100	-91.3985290500	27				02-APR-2003	02-APR-2003	Y
13568	113	28.2402935000	-91.3988571200	27				02-APR-2003	02-APR-2003	Y
13568	114	28.2398014100	-91.3991470300	27				02-APR-2003	02-APR-2003	Y
13568	115	28.2393722500	-91.3995285000	27				02-APR-2003	02-APR-2003	Y
13568	116	28.2388248400	-91.4000320400	27				02-APR-2003	02-APR-2003	Y
13568	117	28.2383613600	-91.4006042500	27				02-APR-2003	02-APR-2003	Y
13568	118	28.2379055000	-91.4012222300	27				02-APR-2003	02-APR-2003	Y
13568	119	28.2375564600	-91.4018859900	27				02-APR-2003	02-APR-2003	Y
13568	120	28.2371864300	-91.4025802600	27				02-APR-2003	02-APR-2003	Y
13568	121	28.2370529200	-91.4033355700	27				02-APR-2003	02-APR-2003	Y
13568	122	28.2369060500	-91.4040832500	27				02-APR-2003	02-APR-2003	Y
13568	123	28.2367630000	-91.4048538200	27				02-APR-2003	02-APR-2003	Y
13568	124	28.2366027800	-91.4056015000	27				02-APR-2003	02-APR-2003	Y
13568	125	28.2364654500	-91.4063644400	27				02-APR-2003	02-APR-2003	Y
13568	126	28.2363681800	-91.4071350100	27				02-APR-2003	02-APR-2003	Y
13568	127	28.2362213100	-91.4078979500	27				02-APR-2003	02-APR-2003	Y
13568	128	28.2360706300	-91.4086456300	27				02-APR-2003	02-APR-2003	Y
13568	129	28.2358913400	-91.4097061200	27				02-APR-2003	02-APR-2003	Y
13568	130	28.2357807200	-91.4102096600	27				02-APR-2003	02-APR-2003	Y
13569	1	28.2385826100	-91.4006500200	27				02-APR-2003	02-APR-2003	Y
13569	2	28.2379055000	-91.4012222300	27				02-APR-2003	02-APR-2003	Y
13569	3	28.2375564600	-91.4018859900	27				02-APR-2003	02-APR-2003	Y
13569	4	28.2371864300	-91.4025802600	27				02-APR-2003	02-APR-2003	Y
13569	5	28.2370529200	-91.4033355700	27				02-APR-2003	02-APR-2003	Y
13569	6	28.2369060500	-91.4040832500	27				02-APR-2003	02-APR-2003	Y
13569	7	28.2367630000	-91.4048538200	27				02-APR-2003	02-APR-2003	Y
13569	8	28.2366027800	-91.4056015000	27				02-APR-2003	02-APR-2003	Y
13569	9	28.2364654500	-91.4063644400	27				02-APR-2003	02-APR-2003	Y
13569	10	28.2363681800	-91.4071350100	27				02-APR-2003	02-APR-2003	Y
13569	11	28.2362213100	-91.4078979500	27				02-APR-2003	02-APR-2003	Y
13569	12	28.2360706300	-91.4086456300	27				02-APR-2003	02-APR-2003	Y
13569	13	28.2358913400	-91.4097061200	27				02-APR-2003	02-APR-2003	Y
13569	14	28.2357807200	-91.4102096600	27				02-APR-2003	02-APR-2003	Y
13569	15	28.2356987000	-91.4107284500	27				02-APR-2003	02-APR-2003	Y
13569	16	28.2356777200	-91.4107742300	27				02-APR-2003	02-APR-2003	Y
13569	17	28.2356395700	-91.4108276400	27				02-APR-2003	02-APR-2003	Y
13569	18	28.2356090500	-91.4108734100	27				02-APR-2003	02-APR-2003	Y

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13569	19	28.2355499300	-91.4110260000	27				02-APR-2003	02-APR-2003	Y
13570	1	28.8336524200	-92.7205571200	27				06-SEP-2002	06-SEP-2002	Y
13570	2	28.8335631100	-92.7205533000	27				06-SEP-2002	06-SEP-2002	Y
13570	3	28.8321300000	-92.7204920000	27				06-SEP-2002	06-SEP-2002	Y
13570	4	28.8307570000	-92.7204660000	27				06-SEP-2002	06-SEP-2002	Y
13570	5	28.8294080000	-92.7203650000	27				06-SEP-2002	06-SEP-2002	Y
13570	6	28.8280290000	-92.7203260000	27				06-SEP-2002	06-SEP-2002	Y
13570	7	28.8266550000	-92.7202520000	27				06-SEP-2002	06-SEP-2002	Y
13570	8	28.8252840000	-92.7202170000	27				06-SEP-2002	06-SEP-2002	Y
13570	9	28.8239010000	-92.7201590000	27				06-SEP-2002	06-SEP-2002	Y
13570	10	28.8225580000	-92.7200920000	27				06-SEP-2002	06-SEP-2002	Y
13570	11	28.8211760000	-92.7200400000	27				06-SEP-2002	06-SEP-2002	Y
13570	12	28.8197950000	-92.7199490000	27				06-SEP-2002	06-SEP-2002	Y
13570	13	28.8184200000	-92.7199200000	27				06-SEP-2002	06-SEP-2002	Y
13570	14	28.8170940000	-92.7198410000	27				06-SEP-2002	06-SEP-2002	Y
13570	15	28.8156880000	-92.7197860000	27				06-SEP-2002	06-SEP-2002	Y
13570	16	28.8143300000	-92.7197470000	27				06-SEP-2002	06-SEP-2002	Y
13570	17	28.8130170000	-92.7196400000	27				06-SEP-2002	06-SEP-2002	Y
13570	18	28.8116560000	-92.7195610000	27				06-SEP-2002	06-SEP-2002	Y
13570	19	28.8104060000	-92.7195660000	27				06-SEP-2002	06-SEP-2002	Y
13570	20	28.8092570000	-92.7195170000	27				06-SEP-2002	06-SEP-2002	Y
13570	21	28.8079450000	-92.7194550000	27				06-SEP-2002	06-SEP-2002	Y
13570	22	28.8064680000	-92.7193970000	27				06-SEP-2002	06-SEP-2002	Y
13570	23	28.8050940000	-92.7193270000	27				06-SEP-2002	06-SEP-2002	Y
13570	24	28.8036940000	-92.7192760000	27				06-SEP-2002	06-SEP-2002	Y
13570	25	28.8023240000	-92.7191810000	27				06-SEP-2002	06-SEP-2002	Y
13570	26	28.8009310000	-92.7191450000	27				06-SEP-2002	06-SEP-2002	Y
13570	27	28.7996390000	-92.7190770000	27				06-SEP-2002	06-SEP-2002	Y
13570	28	28.7982880000	-92.7190370000	27				06-SEP-2002	06-SEP-2002	Y
13570	29	28.7972146200	-92.7189542600	27				06-SEP-2002	06-SEP-2002	Y
13570	30	28.7972091900	-92.7189537300	27				06-SEP-2002	06-SEP-2002	Y
13570	31	28.7971082600	-92.7188780400	27				06-SEP-2002	06-SEP-2002	Y
13570	32	28.7970349000	-92.7188233400	27				06-SEP-2002	06-SEP-2002	Y
13572	1	28.5818357500	-91.7674563300	27				31-MAY-2002	31-MAY-2002	Y
13572	2	28.5818620400	-91.7678177700	27				31-MAY-2002	31-MAY-2002	Y
13572	3	28.5809453200	-91.7681377800	27				31-MAY-2002	31-MAY-2002	Y
13572	4	28.5801444000	-91.7683648400	27				31-MAY-2002	31-MAY-2002	Y
13572	5	28.5793543600	-91.7686293200	27				31-MAY-2002	31-MAY-2002	Y
13572	6	28.5785670200	-91.7689062600	27				31-MAY-2002	31-MAY-2002	Y

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13572	7	28.5777742300	-91.7691676000	27				31-MAY-2002	31-MAY-2002	Y
13572	8	28.5772816900	-91.7692713800	27				31-MAY-2002	31-MAY-2002	Y
13572	9	28.5767455300	-91.7692628400	27				31-MAY-2002	31-MAY-2002	Y
13572	10	28.5762400100	-91.7691391900	27				31-MAY-2002	31-MAY-2002	Y
13572	11	28.5757293500	-91.7689065000	27				31-MAY-2002	31-MAY-2002	Y
13572	12	28.5753261300	-91.7686119800	27				31-MAY-2002	31-MAY-2002	Y
13572	13	28.5749617000	-91.7682304200	27				31-MAY-2002	31-MAY-2002	Y
13572	14	28.5748506200	-91.7680636500	27				31-MAY-2002	31-MAY-2002	Y
13572	15	28.5747619800	-91.7679305500	27				31-MAY-2002	31-MAY-2002	Y
13572	16	28.5743517700	-91.7672591300	27				31-MAY-2002	31-MAY-2002	Y
13572	17	28.5737337700	-91.7662348700	27				31-MAY-2002	31-MAY-2002	Y
13572	18	28.5732007500	-91.7652826300	27				31-MAY-2002	31-MAY-2002	Y
13572	19	28.5731493200	-91.7651887800	27				31-MAY-2002	31-MAY-2002	Y
13572	20	28.5727661900	-91.7644896600	27				31-MAY-2002	31-MAY-2002	Y
13572	21	28.5723150900	-91.7637059600	27				31-MAY-2002	31-MAY-2002	Y
13572	22	28.5720937300	-91.7632970100	27				31-MAY-2002	31-MAY-2002	Y
13572	23	28.5717570800	-91.7628252700	27				31-MAY-2002	31-MAY-2002	Y
13572	24	28.5715543500	-91.7626001600	27				31-MAY-2002	31-MAY-2002	Y
13572	25	28.5711487500	-91.7621904300	27				31-MAY-2002	31-MAY-2002	Y
13572	26	28.5708811900	-91.7619453300	27				31-MAY-2002	31-MAY-2002	Y
13572	27	28.5707183500	-91.7617961700	27				31-MAY-2002	31-MAY-2002	Y
13572	28	28.5702630600	-91.7614454100	27				31-MAY-2002	31-MAY-2002	Y
13572	29	28.5698047200	-91.7611849700	27				31-MAY-2002	31-MAY-2002	Y
13572	30	28.5693077500	-91.7609679600	27				31-MAY-2002	31-MAY-2002	Y
13572	31	28.5685114500	-91.7606313400	27				31-MAY-2002	31-MAY-2002	Y
13572	32	28.5677312000	-91.7604318400	27				31-MAY-2002	31-MAY-2002	Y
13572	33	28.5669373800	-91.7601793300	27				31-MAY-2002	31-MAY-2002	Y
13572	34	28.5658523900	-91.7598352800	27				31-MAY-2002	31-MAY-2002	Y
13572	35	28.5649239500	-91.7595448400	27				31-MAY-2002	31-MAY-2002	Y
13572	36	28.5643333500	-91.7593679500	27				31-MAY-2002	31-MAY-2002	Y
13572	37	28.5637565200	-91.7591848900	27				31-MAY-2002	31-MAY-2002	Y
13572	38	28.5629626300	-91.7589510900	27				31-MAY-2002	31-MAY-2002	Y
13572	39	28.5622676800	-91.7587332700	27				31-MAY-2002	31-MAY-2002	Y
13572	40	28.5615699600	-91.7585216800	27				31-MAY-2002	31-MAY-2002	Y
13572	41	28.5609464900	-91.7583072900	27				31-MAY-2002	31-MAY-2002	Y
13572	42	28.5603421300	-91.7581334700	27				31-MAY-2002	31-MAY-2002	Y
13572	43	28.5596225200	-91.7578875400	27				31-MAY-2002	31-MAY-2002	Y
13572	44	28.5588561200	-91.7576569900	27				31-MAY-2002	31-MAY-2002	Y
13572	45	28.5581969600	-91.7574237700	27				31-MAY-2002	31-MAY-2002	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
13572	46	28.5574416500	-91.7571652500	27				31-MAY-2002	31-MAY-2002	Y
13572	47	28.5568234600	-91.7570162900	27				31-MAY-2002	31-MAY-2002	Y
13572	48	28.5563233400	-91.7569176600	27				31-MAY-2002	31-MAY-2002	Y
13572	49	28.5552184100	-91.7567853600	27				31-MAY-2002	31-MAY-2002	Y
13572	50	28.5549249500	-91.7568733800	27				31-MAY-2002	31-MAY-2002	Y
13572	51	28.5547064700	-91.7569389200	27				31-MAY-2002	31-MAY-2002	Y
13572	52	28.5545769500	-91.7570255700	27				31-MAY-2002	31-MAY-2002	Y
13576	1	30.0537056300	-88.2846284500	27	16	1234117.0000	10909596.0000	04-FEB-2003	04-FEB-2003	Y
13576	2	30.0529267700	-88.2846784700	27	16	1234098.0000	10909313.0000	04-FEB-2003	04-FEB-2003	Y
13576	3	30.0528827300	-88.2846810600	27	16	1234097.0000	10909297.0000	04-FEB-2003	04-FEB-2003	Y
13576	4	30.0528826100	-88.2846937000	27	16	1234093.0000	10909297.0000	04-FEB-2003	04-FEB-2003	Y
13576	5	30.0529212100	-88.2855288300	27	16	1233829.0000	10909314.0000	04-FEB-2003	04-FEB-2003	Y
13576	6	30.0531968800	-88.2877138200	27				04-FEB-2003	04-FEB-2003	Y
13576	7	30.0534224900	-88.2882668400	27				04-FEB-2003	04-FEB-2003	Y
13576	8	30.0537250500	-88.2888271900	27				04-FEB-2003	04-FEB-2003	Y
13576	9	30.0540611700	-88.2893310600	27				04-FEB-2003	04-FEB-2003	Y
13576	10	30.0544036800	-88.2897433300	27				04-FEB-2003	04-FEB-2003	Y
13576	11	30.0548482500	-88.2901253200	27				04-FEB-2003	04-FEB-2003	Y
13576	12	30.0557240800	-88.2908448700	27				04-FEB-2003	04-FEB-2003	Y
13576	13	30.0571531500	-88.2918024100	27				04-FEB-2003	04-FEB-2003	Y
13576	14	30.0585851400	-88.2927410400	27				04-FEB-2003	04-FEB-2003	Y
13576	15	30.0600175100	-88.2936417700	27				04-FEB-2003	04-FEB-2003	Y
13576	16	30.0614467800	-88.2945772600	27				04-FEB-2003	04-FEB-2003	Y
13576	17	30.0628819100	-88.2954749200	27				04-FEB-2003	04-FEB-2003	Y
13576	18	30.0643227500	-88.2963505400	27				04-FEB-2003	04-FEB-2003	Y
13576	19	30.0657768700	-88.2972737900	27				04-FEB-2003	04-FEB-2003	Y
13576	20	30.0675105500	-88.2982955800	27				04-FEB-2003	04-FEB-2003	Y
13576	21	30.0694871600	-88.2995039700	27				04-FEB-2003	04-FEB-2003	Y
13576	22	30.0709791900	-88.3004847300	27				04-FEB-2003	04-FEB-2003	Y
13576	23	30.0724606500	-88.3014211100	27				04-FEB-2003	04-FEB-2003	Y
13576	24	30.0739031000	-88.3024076100	27				04-FEB-2003	04-FEB-2003	Y
13576	25	30.0753848300	-88.3033155900	27				04-FEB-2003	04-FEB-2003	Y
13576	26	30.0768610100	-88.3042266900	27				04-FEB-2003	04-FEB-2003	Y
13576	27	30.0783344100	-88.3051409500	27				04-FEB-2003	04-FEB-2003	Y
13576	28	30.0798513600	-88.3061000700	27				04-FEB-2003	04-FEB-2003	Y
13576	29	30.0812807400	-88.3070138100	27				04-FEB-2003	04-FEB-2003	Y
13576	30	30.0827460500	-88.3079090600	27				04-FEB-2003	04-FEB-2003	Y
13576	31	30.0842138900	-88.3088265200	27				04-FEB-2003	04-FEB-2003	Y
13576	32	30.0856374000	-88.3097750400	27				04-FEB-2003	04-FEB-2003	Y

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13576	33	30.0873266800	-88.3108251400	27				04-FEB-2003	04-FEB-2003	Y
13576	34	30.0888085000	-88.3117175700	27				04-FEB-2003	04-FEB-2003	Y
13576	35	30.0902431100	-88.3126536800	27				04-FEB-2003	04-FEB-2003	Y
13576	36	30.0914537000	-88.3134382000	27				04-FEB-2003	04-FEB-2003	Y
13576	37	30.0929409900	-88.3143307800	27				04-FEB-2003	04-FEB-2003	Y
13576	38	30.0943895000	-88.3152513300	27				04-FEB-2003	04-FEB-2003	Y
13576	39	30.0958381800	-88.3161529400	27				04-FEB-2003	04-FEB-2003	Y
13576	40	30.0972641300	-88.3171270300	27				04-FEB-2003	04-FEB-2003	Y
13576	41	30.0987484200	-88.3180418100	27				04-FEB-2003	04-FEB-2003	Y
13576	42	30.1002298300	-88.3189692400	27				04-FEB-2003	04-FEB-2003	Y
13576	43	30.1016920700	-88.3198869600	27				04-FEB-2003	04-FEB-2003	Y
13576	44	30.1032318500	-88.3207519600	27				04-FEB-2003	04-FEB-2003	Y
13576	45	30.1042967900	-88.3215189400	27				04-FEB-2003	04-FEB-2003	Y
13576	46	30.1056053800	-88.3221247000	27				04-FEB-2003	04-FEB-2003	Y
13576	47	30.1068971500	-88.3227618800	27				04-FEB-2003	04-FEB-2003	Y
13576	48	30.1078894600	-88.3236386500	27				04-FEB-2003	04-FEB-2003	Y
13576	49	30.1083828300	-88.3246258300	27				04-FEB-2003	04-FEB-2003	Y
13576	50	30.1085205800	-88.3254216400	27				04-FEB-2003	04-FEB-2003	Y
13576	51	30.1084807200	-88.3260916800	27				04-FEB-2003	04-FEB-2003	Y
13577	1	28.3513532100	-91.3567041600	27				01-MAY-2002	01-MAY-2002	Y
13577	2	28.3514099800	-91.3567299100	27				01-MAY-2002	01-MAY-2002	Y
13577	3	28.3514227400	-91.3567356900	27				01-MAY-2002	01-MAY-2002	Y
13577	4	28.3514485100	-91.3566631000	27				01-MAY-2002	01-MAY-2002	Y
13577	5	28.3514315800	-91.3566183100	27				01-MAY-2002	01-MAY-2002	Y
13577	6	28.3514188300	-91.3565845900	27				01-MAY-2002	01-MAY-2002	Y
13577	7	28.3515220000	-91.3564130000	27				01-MAY-2002	01-MAY-2002	Y
13577	8	28.3524760000	-91.3548260000	27				01-MAY-2002	01-MAY-2002	Y
13577	9	28.3532260000	-91.3535370000	27				01-MAY-2002	01-MAY-2002	Y
13577	10	28.3539650000	-91.3522840000	27				01-MAY-2002	01-MAY-2002	Y
13577	11	28.3547450000	-91.3510110000	27				01-MAY-2002	01-MAY-2002	Y
13577	12	28.3555010000	-91.3497180000	27				01-MAY-2002	01-MAY-2002	Y
13577	13	28.3560420700	-91.3488007000	27				01-MAY-2002	01-MAY-2002	Y
13577	14	28.3562440000	-91.3484550000	27				01-MAY-2002	01-MAY-2002	Y
13577	15	28.3570030000	-91.3471920000	27				01-MAY-2002	01-MAY-2002	Y
13577	16	28.3577420000	-91.3459110000	27				01-MAY-2002	01-MAY-2002	Y
13577	17	28.3584900000	-91.3446910000	27				01-MAY-2002	01-MAY-2002	Y
13577	18	28.3592300000	-91.3433630000	27				01-MAY-2002	01-MAY-2002	Y
13577	19	28.3600050000	-91.3421170000	27				01-MAY-2002	01-MAY-2002	Y
13577	20	28.3607600000	-91.3408460000	27				01-MAY-2002	01-MAY-2002	Y

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13577	21	28.3615060000	-91.3395970000	27				01-MAY-2002	01-MAY-2002	Y
13577	22	28.3622640000	-91.3382540000	27				01-MAY-2002	01-MAY-2002	Y
13577	23	28.3629910000	-91.3370200000	27				01-MAY-2002	01-MAY-2002	Y
13577	24	28.3638028500	-91.3358209500	27				01-MAY-2002	01-MAY-2002	Y
13577	25	28.3645740000	-91.3345370000	27				01-MAY-2002	01-MAY-2002	Y
13577	26	28.3652790000	-91.3332070000	27				01-MAY-2002	01-MAY-2002	Y
13577	27	28.3660140000	-91.3318990000	27				01-MAY-2002	01-MAY-2002	Y
13577	28	28.3667010000	-91.3305850000	27				01-MAY-2002	01-MAY-2002	Y
13577	29	28.3674270000	-91.3292870000	27				01-MAY-2002	01-MAY-2002	Y
13577	30	28.3681440000	-91.3279490000	27				01-MAY-2002	01-MAY-2002	Y
13577	31	28.3688680000	-91.3265760000	27				01-MAY-2002	01-MAY-2002	Y
13577	32	28.3695360000	-91.3252170000	27				01-MAY-2002	01-MAY-2002	Y
13577	33	28.3702940000	-91.3239220000	27				01-MAY-2002	01-MAY-2002	Y
13577	34	28.3711140000	-91.3228700000	27				01-MAY-2002	01-MAY-2002	Y
13577	35	28.3720300000	-91.3217430000	27				01-MAY-2002	01-MAY-2002	Y
13577	36	28.3729580000	-91.3206240000	27				01-MAY-2002	01-MAY-2002	Y
13577	37	28.3738760000	-91.3194910000	27				01-MAY-2002	01-MAY-2002	Y
13577	38	28.3748166900	-91.3183803000	27				01-MAY-2002	01-MAY-2002	Y
13577	39	28.3757340000	-91.3172580000	27				01-MAY-2002	01-MAY-2002	Y
13577	40	28.3765930000	-91.3162460000	27				01-MAY-2002	01-MAY-2002	Y
13577	41	28.3777622500	-91.3147934200	27				01-MAY-2002	01-MAY-2002	Y
13577	42	28.3785160000	-91.3139260000	27				01-MAY-2002	01-MAY-2002	Y
13577	43	28.3795303500	-91.3126977600	27				01-MAY-2002	01-MAY-2002	Y
13577	44	28.3803640000	-91.3117370000	27				01-MAY-2002	01-MAY-2002	Y
13577	45	28.3812340000	-91.3105560000	27				01-MAY-2002	01-MAY-2002	Y
13577	46	28.3821770000	-91.3094770000	27				01-MAY-2002	01-MAY-2002	Y
13577	47	28.3831300000	-91.3083700000	27				01-MAY-2002	01-MAY-2002	Y
13577	48	28.3841110000	-91.3071560000	27				01-MAY-2002	01-MAY-2002	Y
13577	49	28.3849870000	-91.3061380000	27				01-MAY-2002	01-MAY-2002	Y
13577	50	28.3858930000	-91.3050360000	27				01-MAY-2002	01-MAY-2002	Y
13577	51	28.3868000000	-91.3039070000	27				01-MAY-2002	01-MAY-2002	Y
13577	52	28.3877180000	-91.3028090000	27				01-MAY-2002	01-MAY-2002	Y
13577	53	28.3886300000	-91.3016840000	27				01-MAY-2002	01-MAY-2002	Y
13577	54	28.3897340000	-91.3003500000	27				01-MAY-2002	01-MAY-2002	Y
13577	55	28.3905190000	-91.2994310000	27				01-MAY-2002	01-MAY-2002	Y
13577	56	28.3913480000	-91.2984260000	27				01-MAY-2002	01-MAY-2002	Y
13577	57	28.3923590000	-91.2972400000	27				01-MAY-2002	01-MAY-2002	Y
13577	58	28.3932740000	-91.2961130000	27				01-MAY-2002	01-MAY-2002	Y
13577	59	28.3941830000	-91.2949890000	27				01-MAY-2002	01-MAY-2002	Y

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13577	60	28.3951160000	-91.2938920000	27				01-MAY-2002	01-MAY-2002	Y
13577	61	28.3960640000	-91.2927830000	27				01-MAY-2002	01-MAY-2002	Y
13577	62	28.3969850000	-91.2916300000	27				01-MAY-2002	01-MAY-2002	Y
13577	63	28.3980660000	-91.2903400000	27				01-MAY-2002	01-MAY-2002	Y
13577	64	28.3989630000	-91.2892840000	27				01-MAY-2002	01-MAY-2002	Y
13577	65	28.3998895200	-91.2880642300	27				01-MAY-2002	01-MAY-2002	Y
13577	66	28.4005729800	-91.2873212700	27				01-MAY-2002	01-MAY-2002	Y
13577	67	28.4007755600	-91.2870770300	27				01-MAY-2002	01-MAY-2002	Y
13577	68	28.4008276100	-91.2870142800	27				01-MAY-2002	01-MAY-2002	Y
13578	1	28.3513532100	-91.3567041600	27				09-SEP-2004	09-SEP-2004	Y
13578	2	28.3514099800	-91.3567299100	27				09-SEP-2004	09-SEP-2004	Y
13578	3	28.3514227400	-91.3567356900	27				09-SEP-2004	09-SEP-2004	Y
13578	4	28.3514485100	-91.3566631000	27				09-SEP-2004	09-SEP-2004	Y
13578	5	28.3514315800	-91.3566183100	27				09-SEP-2004	09-SEP-2004	Y
13578	6	28.3514188300	-91.3565845900	27				09-SEP-2004	09-SEP-2004	Y
13578	7	28.3515220000	-91.3564130000	27				09-SEP-2004	09-SEP-2004	Y
13578	8	28.3524760000	-91.3548260000	27				09-SEP-2004	09-SEP-2004	Y
13578	9	28.3532260000	-91.3535370000	27				09-SEP-2004	09-SEP-2004	Y
13578	10	28.3539650000	-91.3522840000	27				09-SEP-2004	09-SEP-2004	Y
13578	11	28.3547450000	-91.3510110000	27				09-SEP-2004	09-SEP-2004	Y
13578	12	28.3555010000	-91.3497180000	27				09-SEP-2004	09-SEP-2004	Y
13578	13	28.3560420700	-91.3488007000	27				09-SEP-2004	09-SEP-2004	Y
13578	14	28.3562440000	-91.3484550000	27				09-SEP-2004	09-SEP-2004	Y
13578	15	28.3570030000	-91.3471920000	27				09-SEP-2004	09-SEP-2004	Y
13578	16	28.3577420000	-91.3459110000	27				09-SEP-2004	09-SEP-2004	Y
13578	17	28.3584900000	-91.3446910000	27				09-SEP-2004	09-SEP-2004	Y
13578	18	28.3592300000	-91.3433630000	27				09-SEP-2004	09-SEP-2004	Y
13578	19	28.3600050000	-91.3421170000	27				09-SEP-2004	09-SEP-2004	Y
13578	20	28.3607600000	-91.3408460000	27				09-SEP-2004	09-SEP-2004	Y
13578	21	28.3615060000	-91.3395970000	27				09-SEP-2004	09-SEP-2004	Y
13578	22	28.3622640000	-91.3382540000	27				09-SEP-2004	09-SEP-2004	Y
13578	23	28.3629910000	-91.3370200000	27				09-SEP-2004	09-SEP-2004	Y
13578	24	28.3638028500	-91.3358209500	27				09-SEP-2004	09-SEP-2004	Y
13578	25	28.3645740000	-91.3345370000	27				09-SEP-2004	09-SEP-2004	Y
13578	26	28.3652790000	-91.3332070000	27				09-SEP-2004	09-SEP-2004	Y
13578	27	28.3660140000	-91.3318990000	27				09-SEP-2004	09-SEP-2004	Y
13578	28	28.3667010000	-91.3305850000	27				09-SEP-2004	09-SEP-2004	Y
13578	29	28.3674270000	-91.3292870000	27				09-SEP-2004	09-SEP-2004	Y
13578	30	28.3681440000	-91.3279490000	27				09-SEP-2004	09-SEP-2004	Y

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13578	31	28.3688680000	-91.3265760000	27				09-SEP-2004	09-SEP-2004	Y
13578	32	28.3695360000	-91.3252170000	27				09-SEP-2004	09-SEP-2004	Y
13578	33	28.3702940000	-91.3239220000	27				09-SEP-2004	09-SEP-2004	Y
13578	34	28.3711140000	-91.3228700000	27				09-SEP-2004	09-SEP-2004	Y
13578	35	28.3720300000	-91.3217430000	27				09-SEP-2004	09-SEP-2004	Y
13578	36	28.3729580000	-91.3206240000	27				09-SEP-2004	09-SEP-2004	Y
13578	37	28.3738760000	-91.3194910000	27				09-SEP-2004	09-SEP-2004	Y
13578	38	28.3748166900	-91.3183803000	27				09-SEP-2004	09-SEP-2004	Y
13578	39	28.3757340000	-91.3172580000	27				09-SEP-2004	09-SEP-2004	Y
13578	40	28.3765930000	-91.3162460000	27				09-SEP-2004	09-SEP-2004	Y
13578	41	28.3777622500	-91.3147934200	27				09-SEP-2004	09-SEP-2004	Y
13578	42	28.3785160000	-91.3139260000	27				09-SEP-2004	09-SEP-2004	Y
13578	43	28.3795303500	-91.3126977600	27				09-SEP-2004	09-SEP-2004	Y
13578	44	28.3803640000	-91.3117370000	27				09-SEP-2004	09-SEP-2004	Y
13578	45	28.3812340000	-91.3105560000	27				09-SEP-2004	09-SEP-2004	Y
13578	46	28.3821770000	-91.3094770000	27				09-SEP-2004	09-SEP-2004	Y
13578	47	28.3831300000	-91.3083700000	27				09-SEP-2004	09-SEP-2004	Y
13578	48	28.3841110000	-91.3071560000	27				09-SEP-2004	09-SEP-2004	Y
13578	49	28.3849870000	-91.3061380000	27				09-SEP-2004	09-SEP-2004	Y
13578	50	28.3858930000	-91.3050360000	27				09-SEP-2004	09-SEP-2004	Y
13578	51	28.3868000000	-91.3039070000	27				09-SEP-2004	09-SEP-2004	Y
13578	52	28.3877180000	-91.3028090000	27				09-SEP-2004	09-SEP-2004	Y
13578	53	28.3886300000	-91.3016840000	27				09-SEP-2004	09-SEP-2004	Y
13578	54	28.3897340000	-91.3003500000	27				09-SEP-2004	09-SEP-2004	Y
13578	55	28.3905190000	-91.2994310000	27				09-SEP-2004	09-SEP-2004	Y
13578	56	28.3913480000	-91.2984260000	27				09-SEP-2004	09-SEP-2004	Y
13578	57	28.3923590000	-91.2972400000	27				09-SEP-2004	09-SEP-2004	Y
13578	58	28.3932740000	-91.2961130000	27				09-SEP-2004	09-SEP-2004	Y
13578	59	28.3941830000	-91.2949890000	27				09-SEP-2004	09-SEP-2004	Y
13578	60	28.3951160000	-91.2938920000	27				09-SEP-2004	09-SEP-2004	Y
13578	61	28.3960640000	-91.2927830000	27				09-SEP-2004	09-SEP-2004	Y
13578	62	28.3969850000	-91.2916300000	27				09-SEP-2004	09-SEP-2004	Y
13578	63	28.3980660000	-91.2903400000	27				09-SEP-2004	09-SEP-2004	Y
13578	64	28.3989630000	-91.2892840000	27				09-SEP-2004	09-SEP-2004	Y
13578	65	28.3998895200	-91.2880642300	27				09-SEP-2004	09-SEP-2004	Y
13578	66	28.4005729800	-91.2873212700	27				09-SEP-2004	09-SEP-2004	Y
13578	67	28.4007755600	-91.2870770300	27				09-SEP-2004	09-SEP-2004	Y
13578	68	28.4008276100	-91.2870142800	27				09-SEP-2004	09-SEP-2004	Y
13579	1	29.3771820100	-93.8341903700	27				29-NOV-2004	29-NOV-2004	Y

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13579	2	29.3777484900	-93.8337478600	27				29-NOV-2004	29-NOV-2004	Y
13579	3	29.3788948100	-93.8328323400	27				29-NOV-2004	29-NOV-2004	Y
13579	4	29.3799953500	-93.8318862900	27				29-NOV-2004	29-NOV-2004	Y
13579	5	29.3811206800	-93.8309631300	27				29-NOV-2004	29-NOV-2004	Y
13579	6	29.3822479200	-93.8300857500	27				29-NOV-2004	29-NOV-2004	Y
13579	7	29.3833675400	-93.8291854900	27				29-NOV-2004	29-NOV-2004	Y
13579	8	29.3845005000	-93.8282470700	27				29-NOV-2004	29-NOV-2004	Y
13579	9	29.3856220200	-93.8273391700	27				29-NOV-2004	29-NOV-2004	Y
13579	10	29.3867740600	-93.8264465300	27				29-NOV-2004	29-NOV-2004	Y
13579	11	29.3879070300	-93.8255157500	27				29-NOV-2004	29-NOV-2004	Y
13579	12	29.3889980300	-93.8246154800	27				29-NOV-2004	29-NOV-2004	Y
13579	13	29.3901519800	-93.8236846900	27				29-NOV-2004	29-NOV-2004	Y
13579	14	29.3912143700	-93.8228302000	27				29-NOV-2004	29-NOV-2004	Y
13579	15	29.3923397100	-93.8218841600	27				29-NOV-2004	29-NOV-2004	Y
13579	16	29.3934402500	-93.8210678100	27				29-NOV-2004	29-NOV-2004	Y
13579	17	29.3945426900	-93.8201370200	27				29-NOV-2004	29-NOV-2004	Y
13579	18	29.3956298800	-93.8193359400	27				29-NOV-2004	29-NOV-2004	Y
13579	19	29.3966941800	-93.8183441200	27				29-NOV-2004	29-NOV-2004	Y
13579	20	29.3977832800	-93.8174972500	27				29-NOV-2004	29-NOV-2004	Y
13579	21	29.3988590200	-93.8166351300	27				29-NOV-2004	29-NOV-2004	Y
13579	22	29.3999710100	-93.8157806400	27				29-NOV-2004	29-NOV-2004	Y
13579	23	29.4011020700	-93.8148498500	27				29-NOV-2004	29-NOV-2004	Y
13579	24	29.4021759000	-93.8139343300	27				29-NOV-2004	29-NOV-2004	Y
13579	25	29.4031696300	-93.8131485000	27				29-NOV-2004	29-NOV-2004	Y
13579	26	29.4042339300	-93.8122634900	27				29-NOV-2004	29-NOV-2004	Y
13579	27	29.4053611800	-93.8114090000	27				29-NOV-2004	29-NOV-2004	Y
13579	28	29.4064502700	-93.8104934700	27				29-NOV-2004	29-NOV-2004	Y
13579	29	29.4076614400	-93.8095169100	27				29-NOV-2004	29-NOV-2004	Y
13579	30	29.4088954900	-93.8085479700	27				29-NOV-2004	29-NOV-2004	Y
13579	31	29.4097137500	-93.8078231800	27				29-NOV-2004	29-NOV-2004	Y
13579	32	29.4108333600	-93.8069686900	27				29-NOV-2004	29-NOV-2004	Y
13579	33	29.4118976600	-93.8060989400	27				29-NOV-2004	29-NOV-2004	Y
13579	34	29.4130020100	-93.8051986700	27				29-NOV-2004	29-NOV-2004	Y
13579	35	29.4140052800	-93.8043594400	27				29-NOV-2004	29-NOV-2004	Y
13579	36	29.4151477800	-93.8034362800	27				29-NOV-2004	29-NOV-2004	Y
13579	37	29.4162197100	-93.8025741600	27				29-NOV-2004	29-NOV-2004	Y
13579	38	29.4173526800	-93.8017959600	27				29-NOV-2004	29-NOV-2004	Y
13579	39	29.4185676600	-93.8009338400	27				29-NOV-2004	29-NOV-2004	Y
13579	40	29.4196262400	-93.8000869800	27				29-NOV-2004	29-NOV-2004	Y

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13579	41	29.4208202400	-93.7992553700	27				29-NOV-2004	29-NOV-2004	Y
13579	42	29.4219932600	-93.7984161400	27				29-NOV-2004	29-NOV-2004	Y
13579	43	29.4231529200	-93.7975540200	27				29-NOV-2004	29-NOV-2004	Y
13579	44	29.4242153200	-93.7967834500	27				29-NOV-2004	29-NOV-2004	Y
13579	45	29.4254531900	-93.7958984400	27				29-NOV-2004	29-NOV-2004	Y
13579	46	29.4265766100	-93.7950744600	27				29-NOV-2004	29-NOV-2004	Y
13579	47	29.4277896900	-93.7942428600	27				29-NOV-2004	29-NOV-2004	Y
13579	48	29.4289131200	-93.7933960000	27				29-NOV-2004	29-NOV-2004	Y
13579	49	29.4300727800	-93.7925415000	27				29-NOV-2004	29-NOV-2004	Y
13579	50	29.4312381700	-93.7916946400	27				29-NOV-2004	29-NOV-2004	Y
13579	51	29.4323539700	-93.7908706700	27				29-NOV-2004	29-NOV-2004	Y
13579	52	29.4335002900	-93.7900695800	27				29-NOV-2004	29-NOV-2004	Y
13579	53	29.4345207200	-93.7893142700	27				29-NOV-2004	29-NOV-2004	Y
13579	54	29.4356956500	-93.7884674100	27				29-NOV-2004	29-NOV-2004	Y
13579	55	29.4368534100	-93.7876281700	27				29-NOV-2004	29-NOV-2004	Y
13579	56	29.4380340600	-93.7867889400	27				29-NOV-2004	29-NOV-2004	Y
13579	57	29.4391613000	-93.7859726000	27				29-NOV-2004	29-NOV-2004	Y
13579	58	29.4403095200	-93.7851486200	27				29-NOV-2004	29-NOV-2004	Y
13579	59	29.4414863600	-93.7843170200	27				29-NOV-2004	29-NOV-2004	Y
13579	60	29.4426631900	-93.7834396400	27				29-NOV-2004	29-NOV-2004	Y
13579	61	29.4438839000	-93.7825546300	27				29-NOV-2004	29-NOV-2004	Y
13579	62	29.4450359300	-93.7815933200	27				29-NOV-2004	29-NOV-2004	Y
13579	63	29.4460105900	-93.7809600800	27				29-NOV-2004	29-NOV-2004	Y
13579	64	29.4472827900	-93.7800521900	27				29-NOV-2004	29-NOV-2004	Y
13579	65	29.4484500900	-93.7792205800	27				29-NOV-2004	29-NOV-2004	Y
13579	66	29.4495868700	-93.7783813500	27				29-NOV-2004	29-NOV-2004	Y
13579	67	29.4506225600	-93.7775802600	27				29-NOV-2004	29-NOV-2004	Y
13579	68	29.4519233700	-93.7767257700	27				29-NOV-2004	29-NOV-2004	Y
13579	69	29.4530525200	-93.7758865400	27				29-NOV-2004	29-NOV-2004	Y
13579	70	29.4542369800	-93.7750473000	27				29-NOV-2004	29-NOV-2004	Y
13579	71	29.4554233600	-93.7741622900	27				29-NOV-2004	29-NOV-2004	Y
13579	72	29.4564342500	-93.7733993500	27				29-NOV-2004	29-NOV-2004	Y
13579	73	29.4575538600	-93.7725753800	27				29-NOV-2004	29-NOV-2004	Y
13579	74	29.4586792000	-93.7718048100	27				29-NOV-2004	29-NOV-2004	Y
13579	75	29.4598255200	-93.7709579500	27				29-NOV-2004	29-NOV-2004	Y
13579	76	29.4609813700	-93.7701034500	27				29-NOV-2004	29-NOV-2004	Y
13579	77	29.4620780900	-93.7693634000	27				29-NOV-2004	29-NOV-2004	Y
13579	78	29.4631767300	-93.7685394300	27				29-NOV-2004	29-NOV-2004	Y
13579	79	29.4642486600	-93.7677917500	27				29-NOV-2004	29-NOV-2004	Y

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13579	80	29.4654655500	-93.7669296300	27				29-NOV-2004	29-NOV-2004	Y
13579	81	29.4665718100	-93.7661132800	27				29-NOV-2004	29-NOV-2004	Y
13579	82	29.4677047700	-93.7652664200	27				29-NOV-2004	29-NOV-2004	Y
13579	83	29.4688396500	-93.7644348100	27				29-NOV-2004	29-NOV-2004	Y
13579	84	29.4699935900	-93.7636337300	27				29-NOV-2004	29-NOV-2004	Y
13579	85	29.4711074800	-93.7628097500	27				29-NOV-2004	29-NOV-2004	Y
13579	86	29.4722442600	-93.7619781500	27				29-NOV-2004	29-NOV-2004	Y
13579	87	29.4733886700	-93.7611846900	27				29-NOV-2004	29-NOV-2004	Y
13579	88	29.4744720500	-93.7603607200	27				29-NOV-2004	29-NOV-2004	Y
13579	89	29.4755725900	-93.7595672600	27				29-NOV-2004	29-NOV-2004	Y
13579	90	29.4766731300	-93.7587432900	27				29-NOV-2004	29-NOV-2004	Y
13579	91	29.4777965500	-93.7579650900	27				29-NOV-2004	29-NOV-2004	Y
13579	92	29.4789180800	-93.7571258500	27				29-NOV-2004	29-NOV-2004	Y
13579	93	29.4800224300	-93.7563247700	27				29-NOV-2004	29-NOV-2004	Y
13579	94	29.4811344100	-93.7555389400	27				29-NOV-2004	29-NOV-2004	Y
13579	95	29.4822597500	-93.7546997100	27				29-NOV-2004	29-NOV-2004	Y
13579	96	29.4833793600	-93.7538833600	27				29-NOV-2004	29-NOV-2004	Y
13579	97	29.4844970700	-93.7531204200	27				29-NOV-2004	29-NOV-2004	Y
13579	98	29.4856071500	-93.7522888200	27				29-NOV-2004	29-NOV-2004	Y
13579	99	29.4868183100	-93.7514495800	27				29-NOV-2004	29-NOV-2004	Y
13579	100	29.4879531900	-93.7506179800	27				29-NOV-2004	29-NOV-2004	Y
13579	101	29.4884910600	-93.7502365100	27				29-NOV-2004	29-NOV-2004	Y
13579	102	29.4885501900	-93.7502059900	27				29-NOV-2004	29-NOV-2004	Y
13579	103	29.4885768900	-93.7501068100	27				29-NOV-2004	29-NOV-2004	Y
13581	1	28.8822054400	-93.3329565600	27				24-AUG-2005	24-AUG-2005	Y
13581	2	28.8825773100	-93.3328512300	27	72	1360018.0700	84102.6300	24-AUG-2005	24-AUG-2005	Y
13585	1	28.5849072800	-95.3173703000	27				21-MAY-2002	21-MAY-2002	Y
13585	2	28.5849148900	-95.3166670500	27				21-MAY-2002	21-MAY-2002	Y
13585	3	28.5849173400	-95.3152939100	27				21-MAY-2002	21-MAY-2002	Y
13585	4	28.5849016400	-95.3138843700	27				21-MAY-2002	21-MAY-2002	Y
13585	5	28.5849263900	-95.3123267200	27				21-MAY-2002	21-MAY-2002	Y
13585	6	28.5849151600	-95.3095147800	27				21-MAY-2002	21-MAY-2002	Y
13585	7	28.5849266300	-95.3082203700	27				21-MAY-2002	21-MAY-2002	Y
13585	8	28.5848917000	-95.3068112400	27				21-MAY-2002	21-MAY-2002	Y
13585	9	28.5848941500	-95.3053789200	27				21-MAY-2002	21-MAY-2002	Y
13585	10	28.5849101700	-95.3039388800	27				21-MAY-2002	21-MAY-2002	Y
13585	11	28.5849096000	-95.3024110300	27				21-MAY-2002	21-MAY-2002	Y
13585	12	28.5849125400	-95.3009949000	27				21-MAY-2002	21-MAY-2002	Y
13585	13	28.5849195200	-95.2995750400	27				21-MAY-2002	21-MAY-2002	Y

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13585	14	28.5848964000	-95.2981508700	27				21-MAY-2002	21-MAY-2002	Y
13585	15	28.5849121700	-95.2967149500	27				21-MAY-2002	21-MAY-2002	Y
13585	16	28.5848848600	-95.2952808300	27				21-MAY-2002	21-MAY-2002	Y
13585	17	28.5848908900	-95.2938613500	27				21-MAY-2002	21-MAY-2002	Y
13585	18	28.5849033600	-95.2924113600	27				21-MAY-2002	21-MAY-2002	Y
13585	19	28.5849279600	-95.2910255000	27				21-MAY-2002	21-MAY-2002	Y
13585	20	28.5848726200	-95.2895586800	27				21-MAY-2002	21-MAY-2002	Y
13585	21	28.5848736100	-95.2894053600	27				21-MAY-2002	21-MAY-2002	Y
13585	22	28.5848779200	-95.2888808300	27				21-MAY-2002	21-MAY-2002	Y
13585	23	28.5848835100	-95.2881667700	27				21-MAY-2002	21-MAY-2002	Y
13585	24	28.5848613000	-95.2867433100	27				21-MAY-2002	21-MAY-2002	Y
13585	25	28.5848759300	-95.2853358600	27				21-MAY-2002	21-MAY-2002	Y
13585	26	28.5848691500	-95.2839196700	27				21-MAY-2002	21-MAY-2002	Y
13585	27	28.5848933400	-95.2824971900	27				21-MAY-2002	21-MAY-2002	Y
13585	28	28.5849265000	-95.2810197900	27				21-MAY-2002	21-MAY-2002	Y
13585	29	28.5849175200	-95.2796173700	27				21-MAY-2002	21-MAY-2002	Y
13585	30	28.5848551600	-95.2782018400	27				21-MAY-2002	21-MAY-2002	Y
13585	31	28.5849049700	-95.2767685800	27				21-MAY-2002	21-MAY-2002	Y
13585	32	28.5848880000	-95.2753362900	27				21-MAY-2002	21-MAY-2002	Y
13585	33	28.5848962200	-95.2739291300	27				21-MAY-2002	21-MAY-2002	Y
13585	34	28.5849034300	-95.2723555300	27				21-MAY-2002	21-MAY-2002	Y
13585	35	28.5848999400	-95.2710810600	27				21-MAY-2002	21-MAY-2002	Y
13585	36	28.5849074800	-95.2696532200	27				21-MAY-2002	21-MAY-2002	Y
13585	37	28.5849203100	-95.2690771200	27				21-MAY-2002	21-MAY-2002	Y
13585	38	28.5849134400	-95.2688594600	27				21-MAY-2002	21-MAY-2002	Y
13586	1	27.7815336100	-91.8970319400	27				24-JUL-2002	24-JUL-2002	Y
13586	2	27.7816609900	-91.8969340700	27				24-JUL-2002	24-JUL-2002	Y
13586	3	27.7817387200	-91.8970895000	27				24-JUL-2002	24-JUL-2002	Y
13586	4	27.7824595500	-91.8983768300	27				24-JUL-2002	24-JUL-2002	Y
13586	5	27.7832003300	-91.8996803700	27				24-JUL-2002	24-JUL-2002	Y
13586	6	27.7839532200	-91.9009754600	27				24-JUL-2002	24-JUL-2002	Y
13586	7	27.7846220100	-91.9021832400	27				24-JUL-2002	24-JUL-2002	Y
13586	8	27.7852841200	-91.9034146200	27				24-JUL-2002	24-JUL-2002	Y
13586	9	27.7859687800	-91.9046375500	27				24-JUL-2002	24-JUL-2002	Y
13586	10	27.7866406900	-91.9058333100	27				24-JUL-2002	24-JUL-2002	Y
13586	11	27.7872304200	-91.9069058600	27				24-JUL-2002	24-JUL-2002	Y
13586	12	27.7879344400	-91.9081809300	27				24-JUL-2002	24-JUL-2002	Y
13586	13	27.7886799500	-91.9095023100	27				24-JUL-2002	24-JUL-2002	Y
13586	14	27.7892862200	-91.9105514100	27				24-JUL-2002	24-JUL-2002	Y

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13586	15	27.7900007100	-91.9118456900	27				24-JUL-2002	24-JUL-2002	Y
13586	16	27.7906719700	-91.9130971700	27				24-JUL-2002	24-JUL-2002	Y
13586	17	27.7914276800	-91.9144225100	27				24-JUL-2002	24-JUL-2002	Y
13586	18	27.7920686600	-91.9156318200	27				24-JUL-2002	24-JUL-2002	Y
13586	19	27.7928040000	-91.9168836100	27				24-JUL-2002	24-JUL-2002	Y
13586	20	27.7935425300	-91.9181465600	27				24-JUL-2002	24-JUL-2002	Y
13586	21	27.7941999800	-91.9193089100	27				24-JUL-2002	24-JUL-2002	Y
13586	22	27.7949034600	-91.9205997700	27				24-JUL-2002	24-JUL-2002	Y
13586	23	27.7955974300	-91.9218150300	27				24-JUL-2002	24-JUL-2002	Y
13586	24	27.7963119700	-91.9231437800	27				24-JUL-2002	24-JUL-2002	Y
13586	25	27.7970526300	-91.9244080200	27				24-JUL-2002	24-JUL-2002	Y
13586	26	27.7977749000	-91.9257368200	27				24-JUL-2002	24-JUL-2002	Y
13586	27	27.7984996100	-91.9270643400	27				24-JUL-2002	24-JUL-2002	Y
13586	28	27.7991514200	-91.9282335700	27				24-JUL-2002	24-JUL-2002	Y
13586	29	27.7997231800	-91.9292883700	27				24-JUL-2002	24-JUL-2002	Y
13586	30	27.8003444600	-91.9304110900	27				24-JUL-2002	24-JUL-2002	Y
13586	31	27.8009683100	-91.9314621300	27				24-JUL-2002	24-JUL-2002	Y
13586	32	27.8016378300	-91.9327199700	27				24-JUL-2002	24-JUL-2002	Y
13586	33	27.8023065200	-91.9339213700	27				24-JUL-2002	24-JUL-2002	Y
13586	34	27.8030413600	-91.9352600700	27				24-JUL-2002	24-JUL-2002	Y
13586	35	27.8037282900	-91.9365397300	27				24-JUL-2002	24-JUL-2002	Y
13586	36	27.8044439600	-91.9378366100	27				24-JUL-2002	24-JUL-2002	Y
13586	37	27.8049745800	-91.9387965200	27				24-JUL-2002	24-JUL-2002	Y
13586	38	27.8054778900	-91.9396086600	27				24-JUL-2002	24-JUL-2002	Y
13586	39	27.8063280600	-91.9409450300	27				24-JUL-2002	24-JUL-2002	Y
13586	40	27.8071280600	-91.9422120000	27				24-JUL-2002	24-JUL-2002	Y
13586	41	27.8079202400	-91.9434716400	27				24-JUL-2002	24-JUL-2002	Y
13586	42	27.8087195700	-91.9447312900	27				24-JUL-2002	24-JUL-2002	Y
13586	43	27.8095390200	-91.9460196400	27				24-JUL-2002	24-JUL-2002	Y
13586	44	27.8103270500	-91.9472588000	27				24-JUL-2002	24-JUL-2002	Y
13586	45	27.8111373100	-91.9485388800	27				24-JUL-2002	24-JUL-2002	Y
13586	46	27.8119239000	-91.9497803800	27				24-JUL-2002	24-JUL-2002	Y
13586	47	27.8127347700	-91.9510496400	27				24-JUL-2002	24-JUL-2002	Y
13586	48	27.8135330400	-91.9523031600	27				24-JUL-2002	24-JUL-2002	Y
13586	49	27.8143532700	-91.9535973400	27				24-JUL-2002	24-JUL-2002	Y
13586	50	27.8152629200	-91.9550277300	27				24-JUL-2002	24-JUL-2002	Y
13586	51	27.8160048200	-91.9562030700	27				24-JUL-2002	24-JUL-2002	Y
13586	52	27.8168005300	-91.9574733100	27				24-JUL-2002	24-JUL-2002	Y
13586	53	27.8175673900	-91.9586693000	27				24-JUL-2002	24-JUL-2002	Y

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13586	54	27.8183473400	-91.9599136100	27				24-JUL-2002	24-JUL-2002	Y
13586	55	27.8191661500	-91.9612007600	27				24-JUL-2002	24-JUL-2002	Y
13586	56	27.8199496700	-91.9624330700	27				24-JUL-2002	24-JUL-2002	Y
13586	57	27.8207444800	-91.9636885900	27				24-JUL-2002	24-JUL-2002	Y
13586	58	27.8215392100	-91.9649547400	27				24-JUL-2002	24-JUL-2002	Y
13586	59	27.8223151200	-91.9661816600	27				24-JUL-2002	24-JUL-2002	Y
13586	60	27.8231053800	-91.9674480100	27				24-JUL-2002	24-JUL-2002	Y
13586	61	27.8239578000	-91.9687680200	27				24-JUL-2002	24-JUL-2002	Y
13586	62	27.8247446900	-91.9700213800	27				24-JUL-2002	24-JUL-2002	Y
13586	63	27.8255740200	-91.9713257300	27				24-JUL-2002	24-JUL-2002	Y
13586	64	27.8260185100	-91.9720339100	27				24-JUL-2002	24-JUL-2002	Y
13586	65	27.8262827900	-91.9724481900	27				24-JUL-2002	24-JUL-2002	Y
13586	66	27.8263727700	-91.9726011200	27				24-JUL-2002	24-JUL-2002	Y
13586	67	27.8268466800	-91.9733076400	27				24-JUL-2002	24-JUL-2002	Y
13586	68	27.8275610100	-91.9744660000	27				24-JUL-2002	24-JUL-2002	Y
13586	69	27.8281681400	-91.9754473700	27				24-JUL-2002	24-JUL-2002	Y
13586	70	27.8286460400	-91.9761856700	27				24-JUL-2002	24-JUL-2002	Y
13586	71	27.8290637500	-91.9768359300	27				24-JUL-2002	24-JUL-2002	Y
13586	72	27.8295650600	-91.9776701700	27				24-JUL-2002	24-JUL-2002	Y
13586	73	27.8303136200	-91.9788897900	27				24-JUL-2002	24-JUL-2002	Y
13586	74	27.8303733900	-91.9789847700	27				24-JUL-2002	24-JUL-2002	Y
13586	75	27.8304331700	-91.9790797500	27				24-JUL-2002	24-JUL-2002	Y
13586	76	27.8306854400	-91.9794912000	27				24-JUL-2002	24-JUL-2002	Y
13586	77	27.8310668700	-91.9800185500	27				24-JUL-2002	24-JUL-2002	Y
13586	78	27.8313790700	-91.9804533700	27				24-JUL-2002	24-JUL-2002	Y
13586	79	27.8314856000	-91.9805721200	27				24-JUL-2002	24-JUL-2002	Y
13586	80	27.8315921400	-91.9806911700	27				24-JUL-2002	24-JUL-2002	Y
13586	81	27.8317846400	-91.9808901000	27				24-JUL-2002	24-JUL-2002	Y
13586	82	27.8321891800	-91.9813628800	27				24-JUL-2002	24-JUL-2002	Y
13586	83	27.8326542100	-91.9818519200	27				24-JUL-2002	24-JUL-2002	Y
13586	84	27.8330827200	-91.9822813100	27				24-JUL-2002	24-JUL-2002	Y
13586	85	27.8336258400	-91.9827793500	27				24-JUL-2002	24-JUL-2002	Y
13586	86	27.8340722900	-91.9831295300	27				24-JUL-2002	24-JUL-2002	Y
13586	87	27.8352173500	-91.9839757900	27				24-JUL-2002	24-JUL-2002	Y
13586	88	27.8359102900	-91.9845014300	27				24-JUL-2002	24-JUL-2002	Y
13586	89	27.8363575600	-91.9848256100	27				24-JUL-2002	24-JUL-2002	Y
13586	90	27.8372021700	-91.9854010400	27				24-JUL-2002	24-JUL-2002	Y
13586	91	27.8381433200	-91.9861154500	27				24-JUL-2002	24-JUL-2002	Y
13586	92	27.8389246300	-91.9867073000	27				24-JUL-2002	24-JUL-2002	Y

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13586	93	27.8394729900	-91.9871268200	27				24-JUL-2002	24-JUL-2002	Y
13586	94	27.8398044400	-91.9873722800	27				24-JUL-2002	24-JUL-2002	Y
13586	95	27.8399261100	-91.9874751700	27				24-JUL-2002	24-JUL-2002	Y
13587	1	27.8398911100	-91.9875776400	27				24-JUL-2002	24-JUL-2002	Y
13587	2	27.8394753800	-91.9873545000	27				24-JUL-2002	24-JUL-2002	Y
13587	3	27.8389870200	-91.9872041900	27				24-JUL-2002	24-JUL-2002	Y
13587	4	27.8383182600	-91.9869168400	27				24-JUL-2002	24-JUL-2002	Y
13587	5	27.8376482200	-91.9866277600	27				24-JUL-2002	24-JUL-2002	Y
13587	6	27.8369800000	-91.9863345600	27				24-JUL-2002	24-JUL-2002	Y
13587	7	27.8363571300	-91.9860133000	27				24-JUL-2002	24-JUL-2002	Y
13587	8	27.8357601800	-91.9855798500	27				24-JUL-2002	24-JUL-2002	Y
13587	9	27.8353007300	-91.9851400600	27				24-JUL-2002	24-JUL-2002	Y
13587	10	27.8348096600	-91.9845282000	27				24-JUL-2002	24-JUL-2002	Y
13587	11	27.8342755500	-91.9839006900	27				24-JUL-2002	24-JUL-2002	Y
13587	12	27.8337840300	-91.9832948800	27				24-JUL-2002	24-JUL-2002	Y
13587	13	27.8332985300	-91.9827007300	27				24-JUL-2002	24-JUL-2002	Y
13587	14	27.8328824200	-91.9822708300	27				24-JUL-2002	24-JUL-2002	Y
13587	15	27.8323880800	-91.9816492500	27				24-JUL-2002	24-JUL-2002	Y
13587	16	27.8318361800	-91.9810812000	27				24-JUL-2002	24-JUL-2002	Y
13587	17	27.8314421700	-91.9805811900	27				24-JUL-2002	24-JUL-2002	Y
13587	18	27.8313649800	-91.9804684200	27				24-JUL-2002	24-JUL-2002	Y
13587	19	27.8309134700	-91.9798429000	27				24-JUL-2002	24-JUL-2002	Y
13587	20	27.8304712400	-91.9791749900	27				24-JUL-2002	24-JUL-2002	Y
13587	21	27.8303405700	-91.9789549300	27				24-JUL-2002	24-JUL-2002	Y
13587	22	27.8300422900	-91.9785320300	27				24-JUL-2002	24-JUL-2002	Y
13587	23	27.8296273700	-91.9778587700	27				24-JUL-2002	24-JUL-2002	Y
13587	24	27.8292670100	-91.9773083900	27				24-JUL-2002	24-JUL-2002	Y
13587	25	27.8288812500	-91.9766627800	27				24-JUL-2002	24-JUL-2002	Y
13587	26	27.8284710200	-91.9760178400	27				24-JUL-2002	24-JUL-2002	Y
13587	27	27.8280767100	-91.9753984700	27				24-JUL-2002	24-JUL-2002	Y
13587	28	27.8276715600	-91.9747278600	27				24-JUL-2002	24-JUL-2002	Y
13587	29	27.8272492700	-91.9740809400	27				24-JUL-2002	24-JUL-2002	Y
13587	30	27.8267882100	-91.9733708600	27				24-JUL-2002	24-JUL-2002	Y
13587	31	27.8263544900	-91.9726072000	27				24-JUL-2002	24-JUL-2002	Y
13587	32	27.8259506900	-91.9720380800	27				24-JUL-2002	24-JUL-2002	Y
13587	33	27.8255480000	-91.9713861400	27				24-JUL-2002	24-JUL-2002	Y
13587	34	27.8251164400	-91.9707080500	27				24-JUL-2002	24-JUL-2002	Y
13587	35	27.8246703800	-91.9701178900	27				24-JUL-2002	24-JUL-2002	Y
13587	36	27.8242484900	-91.9694762100	27				24-JUL-2002	24-JUL-2002	Y

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13587	37	27.8238780100	-91.9688639300	27				24-JUL-2002	24-JUL-2002	Y
13587	38	27.8234940400	-91.9682488800	27				24-JUL-2002	24-JUL-2002	Y
13587	39	27.8230672100	-91.9676011900	27				24-JUL-2002	24-JUL-2002	Y
13587	40	27.8226755500	-91.9669736200	27				24-JUL-2002	24-JUL-2002	Y
13587	41	27.8222341700	-91.9663168200	27				24-JUL-2002	24-JUL-2002	Y
13587	42	27.8218483900	-91.9656734600	27				24-JUL-2002	24-JUL-2002	Y
13587	43	27.8214105300	-91.9650609300	27				24-JUL-2002	24-JUL-2002	Y
13587	44	27.8210274700	-91.9644489500	27				24-JUL-2002	24-JUL-2002	Y
13587	45	27.8205753900	-91.9638049100	27				24-JUL-2002	24-JUL-2002	Y
13587	46	27.8201722400	-91.9631699900	27				24-JUL-2002	24-JUL-2002	Y
13587	47	27.8197955900	-91.9625643500	27				24-JUL-2002	24-JUL-2002	Y
13587	48	27.8193705500	-91.9619211100	27				24-JUL-2002	24-JUL-2002	Y
13587	49	27.8189560300	-91.9612717400	27				24-JUL-2002	24-JUL-2002	Y
13587	50	27.8185538100	-91.9606408200	27				24-JUL-2002	24-JUL-2002	Y
13587	51	27.8181253400	-91.9599843600	27				24-JUL-2002	24-JUL-2002	Y
13587	52	27.8177361400	-91.9593192900	27				24-JUL-2002	24-JUL-2002	Y
13587	53	27.8173064100	-91.9586827400	27				24-JUL-2002	24-JUL-2002	Y
13587	54	27.8168438100	-91.9579973100	27				24-JUL-2002	24-JUL-2002	Y
13587	55	27.8164512900	-91.9573862200	27				24-JUL-2002	24-JUL-2002	Y
13587	56	27.8160354700	-91.9567710300	27				24-JUL-2002	24-JUL-2002	Y
13587	57	27.8156374300	-91.9561575300	27				24-JUL-2002	24-JUL-2002	Y
13587	58	27.8152395400	-91.9555570600	27				24-JUL-2002	24-JUL-2002	Y
13587	59	27.8148196800	-91.9549181900	27				24-JUL-2002	24-JUL-2002	Y
13587	60	27.8144194800	-91.9542854200	27				24-JUL-2002	24-JUL-2002	Y
13587	61	27.8140047100	-91.9536331100	27				24-JUL-2002	24-JUL-2002	Y
13587	62	27.8135217300	-91.9529119900	27				24-JUL-2002	24-JUL-2002	Y
13587	63	27.8131395200	-91.9523010900	27				24-JUL-2002	24-JUL-2002	Y
13587	64	27.8127551700	-91.9516491200	27				24-JUL-2002	24-JUL-2002	Y
13587	65	27.8123689100	-91.9509877400	27				24-JUL-2002	24-JUL-2002	Y
13587	66	27.8119376900	-91.9503488300	27				24-JUL-2002	24-JUL-2002	Y
13587	67	27.8115320500	-91.9496954400	27				24-JUL-2002	24-JUL-2002	Y
13587	68	27.8111426500	-91.9490778800	27				24-JUL-2002	24-JUL-2002	Y
13587	69	27.8107409900	-91.9484779100	27				24-JUL-2002	24-JUL-2002	Y
13587	70	27.8103479000	-91.9478643300	27				24-JUL-2002	24-JUL-2002	Y
13587	71	27.8099360400	-91.9472295200	27				24-JUL-2002	24-JUL-2002	Y
13587	72	27.8095341000	-91.9465759300	27				24-JUL-2002	24-JUL-2002	Y
13587	73	27.8091056600	-91.9459389500	27				24-JUL-2002	24-JUL-2002	Y
13587	74	27.8086922800	-91.9453016900	27				24-JUL-2002	24-JUL-2002	Y
13587	75	27.8082819800	-91.9446669200	27				24-JUL-2002	24-JUL-2002	Y

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13587	76	27.8078601600	-91.9440265100	27				24-JUL-2002	24-JUL-2002	Y
13587	77	27.8074858400	-91.9434246600	27				24-JUL-2002	24-JUL-2002	Y
13587	78	27.8070818000	-91.9427894800	27				24-JUL-2002	24-JUL-2002	Y
13587	79	27.8066854700	-91.9421979100	27				24-JUL-2002	24-JUL-2002	Y
13587	80	27.8062828100	-91.9415613200	27				24-JUL-2002	24-JUL-2002	Y
13587	81	27.8059009300	-91.9409569700	27				24-JUL-2002	24-JUL-2002	Y
13587	82	27.8055139100	-91.9403116700	27				24-JUL-2002	24-JUL-2002	Y
13587	83	27.8050766700	-91.9395817100	27				24-JUL-2002	24-JUL-2002	Y
13587	84	27.8046393200	-91.9388401000	27				24-JUL-2002	24-JUL-2002	Y
13587	85	27.8042552800	-91.9381461800	27				24-JUL-2002	24-JUL-2002	Y
13587	86	27.8038384600	-91.9374553700	27				24-JUL-2002	24-JUL-2002	Y
13587	87	27.8034802600	-91.9368160300	27				24-JUL-2002	24-JUL-2002	Y
13587	88	27.8031261800	-91.9361310500	27				24-JUL-2002	24-JUL-2002	Y
13587	89	27.8025969800	-91.9352683300	27				24-JUL-2002	24-JUL-2002	Y
13587	90	27.8022092300	-91.9345275400	27				24-JUL-2002	24-JUL-2002	Y
13587	91	27.8018202000	-91.9338136200	27				24-JUL-2002	24-JUL-2002	Y
13587	92	27.8014391300	-91.9331416700	27				24-JUL-2002	24-JUL-2002	Y
13587	93	27.8010716900	-91.9324635600	27				24-JUL-2002	24-JUL-2002	Y
13587	94	27.8008618900	-91.9321141700	27				24-JUL-2002	24-JUL-2002	Y
13587	95	27.8006563600	-91.9317440700	27				24-JUL-2002	24-JUL-2002	Y
13587	96	27.8002957100	-91.9310692700	27				24-JUL-2002	24-JUL-2002	Y
13587	97	27.7999285200	-91.9304290200	27				24-JUL-2002	24-JUL-2002	Y
13587	98	27.7995516200	-91.9297487900	27				24-JUL-2002	24-JUL-2002	Y
13587	99	27.7991407000	-91.9290012400	27				24-JUL-2002	24-JUL-2002	Y
13587	100	27.7987662400	-91.9283433100	27				24-JUL-2002	24-JUL-2002	Y
13587	101	27.7983886900	-91.9276700100	27				24-JUL-2002	24-JUL-2002	Y
13587	102	27.7980022400	-91.9269874200	27				24-JUL-2002	24-JUL-2002	Y
13587	103	27.7976314400	-91.9263065700	27				24-JUL-2002	24-JUL-2002	Y
13587	104	27.7972586500	-91.9256373200	27				24-JUL-2002	24-JUL-2002	Y
13587	105	27.7968989600	-91.9249907800	27				24-JUL-2002	24-JUL-2002	Y
13587	106	27.7964962700	-91.9242363500	27				24-JUL-2002	24-JUL-2002	Y
13587	107	27.7960451000	-91.9234529100	27				24-JUL-2002	24-JUL-2002	Y
13587	108	27.7956677600	-91.9227505900	27				24-JUL-2002	24-JUL-2002	Y
13587	109	27.7952646400	-91.9220409500	27				24-JUL-2002	24-JUL-2002	Y
13587	110	27.7949040500	-91.9213934100	27				24-JUL-2002	24-JUL-2002	Y
13587	111	27.7945123100	-91.9207049200	27				24-JUL-2002	24-JUL-2002	Y
13587	112	27.7941333000	-91.9199968500	27				24-JUL-2002	24-JUL-2002	Y
13587	113	27.7937593000	-91.9193878300	27				24-JUL-2002	24-JUL-2002	Y
13587	114	27.7933818100	-91.9187246100	27				24-JUL-2002	24-JUL-2002	Y

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13587	115	27.7929764800	-91.9179569800	27				24-JUL-2002	24-JUL-2002	Y
13587	116	27.7926227900	-91.9172906900	27				24-JUL-2002	24-JUL-2002	Y
13587	117	27.7922448800	-91.9166380700	27				24-JUL-2002	24-JUL-2002	Y
13587	118	27.7916593300	-91.9156425700	27				24-JUL-2002	24-JUL-2002	Y
13587	119	27.7913000100	-91.9149301900	27				24-JUL-2002	24-JUL-2002	Y
13587	120	27.7909323400	-91.9141778100	27				24-JUL-2002	24-JUL-2002	Y
13587	121	27.7905511600	-91.9134650100	27				24-JUL-2002	24-JUL-2002	Y
13587	122	27.7901812200	-91.9127850200	27				24-JUL-2002	24-JUL-2002	Y
13587	123	27.7897642500	-91.9120135600	27				24-JUL-2002	24-JUL-2002	Y
13587	124	27.7893986300	-91.9113803100	27				24-JUL-2002	24-JUL-2002	Y
13587	125	27.7890249500	-91.9107647200	27				24-JUL-2002	24-JUL-2002	Y
13587	126	27.7886624800	-91.9100644400	27				24-JUL-2002	24-JUL-2002	Y
13587	127	27.7882873500	-91.9093989700	27				24-JUL-2002	24-JUL-2002	Y
13587	128	27.7878928500	-91.9087254400	27				24-JUL-2002	24-JUL-2002	Y
13587	129	27.7874977500	-91.9080028600	27				24-JUL-2002	24-JUL-2002	Y
13587	130	27.7871022700	-91.9073012600	27				24-JUL-2002	24-JUL-2002	Y
13587	131	27.7866893800	-91.9065726500	27				24-JUL-2002	24-JUL-2002	Y
13587	132	27.7863151900	-91.9058994000	27				24-JUL-2002	24-JUL-2002	Y
13587	133	27.7859488900	-91.9052453800	27				24-JUL-2002	24-JUL-2002	Y
13587	134	27.7855800200	-91.9045944900	27				24-JUL-2002	24-JUL-2002	Y
13587	135	27.7853207100	-91.9038817400	27				24-JUL-2002	24-JUL-2002	Y
13587	136	27.7851214300	-91.9034529400	27				24-JUL-2002	24-JUL-2002	Y
13587	137	27.7850458700	-91.9033693300	27				24-JUL-2002	24-JUL-2002	Y
13587	138	27.7849204400	-91.9033589300	27				24-JUL-2002	24-JUL-2002	Y
13587	139	27.7847461800	-91.9034796500	27				24-JUL-2002	24-JUL-2002	Y
13587	140	27.7841659900	-91.9039620600	27				24-JUL-2002	24-JUL-2002	Y
13587	141	27.7836539200	-91.9044025700	27				24-JUL-2002	24-JUL-2002	Y
13587	142	27.7834964500	-91.9044677800	27				24-JUL-2002	24-JUL-2002	Y
13587	143	27.7833694400	-91.9044637900	27				24-JUL-2002	24-JUL-2002	Y
13587	144	27.7832738500	-91.9044005600	27				24-JUL-2002	24-JUL-2002	Y
13587	145	27.7832096300	-91.9042784500	27				24-JUL-2002	24-JUL-2002	Y
13587	146	27.7832246800	-91.9041537000	27				24-JUL-2002	24-JUL-2002	Y
13587	147	27.7833394000	-91.9040479900	27				24-JUL-2002	24-JUL-2002	Y
13587	148	27.7839276800	-91.9035894600	27				24-JUL-2002	24-JUL-2002	Y
13587	149	27.7845891700	-91.9031549900	27				24-JUL-2002	24-JUL-2002	Y
13587	150	27.7846758800	-91.9030525900	27				24-JUL-2002	24-JUL-2002	Y
13587	151	27.7847090600	-91.9029341500	27				24-JUL-2002	24-JUL-2002	Y
13587	152	27.7846483000	-91.9028464100	27				24-JUL-2002	24-JUL-2002	Y
13587	153	27.7842611000	-91.9021621500	27				24-JUL-2002	24-JUL-2002	Y

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13587	154	27.7838721800	-91.9014275500	27				24-JUL-2002	24-JUL-2002	Y
13587	155	27.7834962100	-91.9007343700	27				24-JUL-2002	24-JUL-2002	Y
13587	156	27.7830807900	-91.9000650700	27				24-JUL-2002	24-JUL-2002	Y
13587	157	27.7827395400	-91.8995283600	27				24-JUL-2002	24-JUL-2002	Y
13587	158	27.7825784900	-91.8992118500	27				24-JUL-2002	24-JUL-2002	Y
13587	159	27.7825538900	-91.8991154000	27				24-JUL-2002	24-JUL-2002	Y
13587	160	27.7825477100	-91.8989193400	27				24-JUL-2002	24-JUL-2002	Y
13587	161	27.7824349800	-91.8987403700	27				24-JUL-2002	24-JUL-2002	Y
13587	162	27.7821792100	-91.8985921800	27				24-JUL-2002	24-JUL-2002	Y
13587	163	27.7820698100	-91.8985153900	27				24-JUL-2002	24-JUL-2002	Y
13587	164	27.7820482100	-91.8983249600	27				24-JUL-2002	24-JUL-2002	Y
13587	165	27.7819030100	-91.8979859600	27				24-JUL-2002	24-JUL-2002	Y
13587	166	27.7815844900	-91.8973565700	27				24-JUL-2002	24-JUL-2002	Y
13587	167	27.7814861100	-91.8971752800	27				24-JUL-2002	24-JUL-2002	Y
13587	168	27.7814272200	-91.8970375800	27				24-JUL-2002	24-JUL-2002	Y
13590	1	29.4794855500	-88.9975615400	27				18-MAR-2002	18-MAR-2002	Y
13590	2	29.4794224200	-88.9978773500	27				18-MAR-2002	18-MAR-2002	Y
13590	3	29.4793506500	-88.9981713600	27				18-MAR-2002	18-MAR-2002	Y
13590	4	29.4789836000	-88.9990286300	27				18-MAR-2002	18-MAR-2002	Y
13590	5	29.4786730500	-88.9999694500	27				18-MAR-2002	18-MAR-2002	Y
13590	6	29.4784227400	-89.0013583700	27				18-MAR-2002	18-MAR-2002	Y
13590	7	29.4783651900	-89.0021424200	27				18-MAR-2002	18-MAR-2002	Y
13590	8	29.4782307600	-89.0037078100	27				18-MAR-2002	18-MAR-2002	Y
13590	9	29.4780176700	-89.0050266900	27				18-MAR-2002	18-MAR-2002	Y
13590	10	29.4778545500	-89.0065267200	27				18-MAR-2002	18-MAR-2002	Y
13590	11	29.4777277000	-89.0075921300	27				18-MAR-2002	18-MAR-2002	Y
13590	12	29.4774660700	-89.0095879400	27				18-MAR-2002	18-MAR-2002	Y
13590	13	29.4773522700	-89.0106153100	27				18-MAR-2002	18-MAR-2002	Y
13590	14	29.4772451700	-89.0114004900	27				18-MAR-2002	18-MAR-2002	Y
13590	15	29.4771772300	-89.0119741500	27				18-MAR-2002	18-MAR-2002	Y
13590	16	29.4771114200	-89.0125446200	27				18-MAR-2002	18-MAR-2002	Y
13590	17	29.4769398900	-89.0141957000	27				18-MAR-2002	18-MAR-2002	Y
13590	18	29.4767348300	-89.0158192600	27				18-MAR-2002	18-MAR-2002	Y
13590	19	29.4765426200	-89.0173922200	27				18-MAR-2002	18-MAR-2002	Y
13590	20	29.4763827700	-89.0189298500	27				18-MAR-2002	18-MAR-2002	Y
13590	21	29.4761879600	-89.0203582700	27				18-MAR-2002	18-MAR-2002	Y
13590	22	29.4760614700	-89.0216059400	27				18-MAR-2002	18-MAR-2002	Y
13590	23	29.4758212700	-89.0234251600	27				18-MAR-2002	18-MAR-2002	Y
13590	24	29.4756279900	-89.0250987000	27				18-MAR-2002	18-MAR-2002	Y

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13590	25	29.4753653200	-89.0270504400	27				18-MAR-2002	18-MAR-2002	Y
13590	26	29.4752484700	-89.0280684100	27				18-MAR-2002	18-MAR-2002	Y
13590	27	29.4751205400	-89.0295518300	27				18-MAR-2002	18-MAR-2002	Y
13590	28	29.4748860900	-89.0310785600	27				18-MAR-2002	18-MAR-2002	Y
13590	29	29.4747198200	-89.0327294500	27				18-MAR-2002	18-MAR-2002	Y
13590	30	29.4745388900	-89.0341732100	27				18-MAR-2002	18-MAR-2002	Y
13590	31	29.4743381000	-89.0357400100	27				18-MAR-2002	18-MAR-2002	Y
13590	32	29.4741635100	-89.0372339100	27				18-MAR-2002	18-MAR-2002	Y
13590	33	29.4739877600	-89.0388189800	27				18-MAR-2002	18-MAR-2002	Y
13590	34	29.4738043900	-89.0402847700	27				18-MAR-2002	18-MAR-2002	Y
13590	35	29.4736557100	-89.0418472100	27				18-MAR-2002	18-MAR-2002	Y
13590	36	29.4734325600	-89.0433987700	27				18-MAR-2002	18-MAR-2002	Y
13590	37	29.4732262600	-89.0449719400	27				18-MAR-2002	18-MAR-2002	Y
13590	38	29.4730413500	-89.0465100500	27				18-MAR-2002	18-MAR-2002	Y
13590	39	29.4729642200	-89.0472913200	27				18-MAR-2002	18-MAR-2002	Y
13590	40	29.4728069700	-89.0480524100	27				18-MAR-2002	18-MAR-2002	Y
13590	41	29.4725609700	-89.0487715200	27				18-MAR-2002	18-MAR-2002	Y
13590	42	29.4722903300	-89.0494974800	27				18-MAR-2002	18-MAR-2002	Y
13590	43	29.4721442800	-89.0502708800	27				18-MAR-2002	18-MAR-2002	Y
13590	44	29.4720589200	-89.0513697900	27				18-MAR-2002	18-MAR-2002	Y
13590	45	29.4718935200	-89.0526119600	27				18-MAR-2002	18-MAR-2002	Y
13590	46	29.4717115900	-89.0541688100	27				18-MAR-2002	18-MAR-2002	Y
13590	47	29.4717994500	-89.0549494600	27				18-MAR-2002	18-MAR-2002	Y
13590	48	29.4718575400	-89.0557590800	27				18-MAR-2002	18-MAR-2002	Y
13590	49	29.4718884600	-89.0561135500	27				18-MAR-2002	18-MAR-2002	Y
13590	50	29.4718891200	-89.0561512600	27				18-MAR-2002	18-MAR-2002	Y
13590	51	29.4719086900	-89.0561696700	27				18-MAR-2002	18-MAR-2002	Y
13592	1	29.4109261000	-93.3813327400	27				02-MAY-2002	02-MAY-2002	Y
13592	2	29.4108672800	-93.3808729300	27				02-MAY-2002	02-MAY-2002	Y
13592	3	29.4107884900	-93.3795803200	27				02-MAY-2002	02-MAY-2002	Y
13592	4	29.4106661300	-93.3786103600	27				02-MAY-2002	02-MAY-2002	Y
13592	5	29.4105586900	-93.3775653200	27				02-MAY-2002	02-MAY-2002	Y
13592	6	29.4104112700	-93.3762619000	27				02-MAY-2002	02-MAY-2002	Y
13592	7	29.4103054700	-93.3751101000	27				02-MAY-2002	02-MAY-2002	Y
13592	8	29.4101076700	-93.3731554500	27				02-MAY-2002	02-MAY-2002	Y
13592	9	29.4099615200	-93.3715913500	27				02-MAY-2002	02-MAY-2002	Y
13592	10	29.4098691100	-93.3708136300	27				02-MAY-2002	02-MAY-2002	Y
13592	11	29.4098098000	-93.3700302900	27				02-MAY-2002	02-MAY-2002	Y
13592	12	29.4096603700	-93.3684975500	27				02-MAY-2002	02-MAY-2002	Y

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13592	13	29.4094870000	-93.3669109300	27				02-MAY-2002	02-MAY-2002	Y
13592	14	29.4093600600	-93.3656990400	27				02-MAY-2002	02-MAY-2002	Y
13592	15	29.4092647800	-93.3645726100	27				02-MAY-2002	02-MAY-2002	Y
13592	16	29.4090881800	-93.3630142100	27				02-MAY-2002	02-MAY-2002	Y
13592	17	29.4089932900	-93.3620385600	27				02-MAY-2002	02-MAY-2002	Y
13592	18	29.4088521400	-93.3606756300	27				02-MAY-2002	02-MAY-2002	Y
13592	19	29.4087140900	-93.3591117400	27				02-MAY-2002	02-MAY-2002	Y
13592	20	29.4085346700	-93.3575533000	27				02-MAY-2002	02-MAY-2002	Y
13592	21	29.4083938300	-93.3559893600	27				02-MAY-2002	02-MAY-2002	Y
13592	22	29.4082198300	-93.3544341800	27				02-MAY-2002	02-MAY-2002	Y
13592	23	29.4080845000	-93.3528672200	27				02-MAY-2002	02-MAY-2002	Y
13592	24	29.4079132100	-93.3513121100	27				02-MAY-2002	02-MAY-2002	Y
13592	25	29.4077640000	-93.3497511700	27				02-MAY-2002	02-MAY-2002	Y
13592	26	29.4076717800	-93.3482384900	27				02-MAY-2002	02-MAY-2002	Y
13592	27	29.4075057200	-93.3474122100	27				02-MAY-2002	02-MAY-2002	Y
13592	28	29.4073498600	-93.3457443500	27				02-MAY-2002	02-MAY-2002	Y
13592	29	29.4072071400	-93.3442934900	27				02-MAY-2002	02-MAY-2002	Y
13592	30	29.4071283700	-93.3435129400	27				02-MAY-2002	02-MAY-2002	Y
13592	31	29.4070367500	-93.3419563200	27				02-MAY-2002	02-MAY-2002	Y
13592	32	29.4067155200	-93.3412023300	27				02-MAY-2002	02-MAY-2002	Y
13592	33	29.4060074500	-93.3398469800	27				02-MAY-2002	02-MAY-2002	Y
13592	34	29.4055739600	-93.3392383900	27				02-MAY-2002	02-MAY-2002	Y
13592	35	29.4047926900	-93.3379915300	27				02-MAY-2002	02-MAY-2002	Y
13592	36	29.4042319800	-93.3370694600	27				02-MAY-2002	02-MAY-2002	Y
13592	37	29.4035529600	-93.3359691600	27				02-MAY-2002	02-MAY-2002	Y
13592	38	29.4030433200	-93.3351235200	27				02-MAY-2002	02-MAY-2002	Y
13592	39	29.4024312100	-93.3341439300	27				02-MAY-2002	02-MAY-2002	Y
13592	40	29.4018244400	-93.3331738800	27				02-MAY-2002	02-MAY-2002	Y
13592	41	29.4015348100	-93.3325085300	27				02-MAY-2002	02-MAY-2002	Y
13592	42	29.4010774400	-93.3322010400	27				02-MAY-2002	02-MAY-2002	Y
13592	43	29.4006657800	-93.3317814000	27				02-MAY-2002	02-MAY-2002	Y
13593	1	29.4109261000	-93.3813327400	27				02-MAY-2002	02-MAY-2002	Y
13593	2	29.4108672800	-93.3808729300	27				02-MAY-2002	02-MAY-2002	Y
13593	3	29.4107884900	-93.3795803200	27				02-MAY-2002	02-MAY-2002	Y
13593	4	29.4106661300	-93.3786103600	27				02-MAY-2002	02-MAY-2002	Y
13593	5	29.4105586900	-93.3775653200	27				02-MAY-2002	02-MAY-2002	Y
13593	6	29.4104112700	-93.3762619000	27				02-MAY-2002	02-MAY-2002	Y
13593	7	29.4103054700	-93.3751101000	27				02-MAY-2002	02-MAY-2002	Y
13593	8	29.4101076700	-93.3731554500	27				02-MAY-2002	02-MAY-2002	Y

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13593	9	29.4099615200	-93.3715913500	27				02-MAY-2002	02-MAY-2002	Y
13593	10	29.4098691100	-93.3708136300	27				02-MAY-2002	02-MAY-2002	Y
13593	11	29.4098098000	-93.3700302900	27				02-MAY-2002	02-MAY-2002	Y
13593	12	29.4096603700	-93.3684975500	27				02-MAY-2002	02-MAY-2002	Y
13593	13	29.4094870000	-93.3669109300	27				02-MAY-2002	02-MAY-2002	Y
13593	14	29.4093600600	-93.3656990400	27				02-MAY-2002	02-MAY-2002	Y
13593	15	29.4092647800	-93.3645726100	27				02-MAY-2002	02-MAY-2002	Y
13593	16	29.4090881800	-93.3630142100	27				02-MAY-2002	02-MAY-2002	Y
13593	17	29.4089932900	-93.3620385600	27				02-MAY-2002	02-MAY-2002	Y
13593	18	29.4088521400	-93.3606756300	27				02-MAY-2002	02-MAY-2002	Y
13593	19	29.4087140900	-93.3591117400	27				02-MAY-2002	02-MAY-2002	Y
13593	20	29.4085346700	-93.3575533000	27				02-MAY-2002	02-MAY-2002	Y
13593	21	29.4083938300	-93.3559893600	27				02-MAY-2002	02-MAY-2002	Y
13593	22	29.4082198300	-93.3544341800	27				02-MAY-2002	02-MAY-2002	Y
13593	23	29.4080845000	-93.3528672200	27				02-MAY-2002	02-MAY-2002	Y
13593	24	29.4079132100	-93.3513121100	27				02-MAY-2002	02-MAY-2002	Y
13593	25	29.4077640000	-93.3497511700	27				02-MAY-2002	02-MAY-2002	Y
13593	26	29.4076717800	-93.3482384900	27				02-MAY-2002	02-MAY-2002	Y
13593	27	29.4075057200	-93.3474122100	27				02-MAY-2002	02-MAY-2002	Y
13593	28	29.4073498600	-93.3457443500	27				02-MAY-2002	02-MAY-2002	Y
13593	29	29.4072071400	-93.3442934900	27				02-MAY-2002	02-MAY-2002	Y
13593	30	29.4071283700	-93.3435129400	27				02-MAY-2002	02-MAY-2002	Y
13593	31	29.4070367500	-93.3419563200	27				02-MAY-2002	02-MAY-2002	Y
13593	32	29.4067155200	-93.3412023300	27				02-MAY-2002	02-MAY-2002	Y
13593	33	29.4060074500	-93.3398469800	27				02-MAY-2002	02-MAY-2002	Y
13593	34	29.4055739600	-93.3392383900	27				02-MAY-2002	02-MAY-2002	Y
13593	35	29.4047926900	-93.3379915300	27				02-MAY-2002	02-MAY-2002	Y
13593	36	29.4042319800	-93.3370694600	27				02-MAY-2002	02-MAY-2002	Y
13593	37	29.4035529600	-93.3359691600	27				02-MAY-2002	02-MAY-2002	Y
13593	38	29.4030433200	-93.3351235200	27				02-MAY-2002	02-MAY-2002	Y
13593	39	29.4024312100	-93.3341439300	27				02-MAY-2002	02-MAY-2002	Y
13593	40	29.4018244400	-93.3331738800	27				02-MAY-2002	02-MAY-2002	Y
13593	41	29.4015348100	-93.3325085300	27				02-MAY-2002	02-MAY-2002	Y
13593	42	29.4010774400	-93.3322010400	27				02-MAY-2002	02-MAY-2002	Y
13593	43	29.4006657800	-93.3317814000	27				02-MAY-2002	02-MAY-2002	Y
13596	1	28.7206563700	-93.1128399300	27				08-FEB-2002	08-FEB-2002	Y
13596	2	28.7200565900	-93.1124028700	27				08-FEB-2002	08-FEB-2002	Y
13596	3	28.7200681400	-93.1123825400	27				08-FEB-2002	08-FEB-2002	Y
13596	4	28.7200733600	-93.1123733700	27				08-FEB-2002	08-FEB-2002	Y

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13596	5	28.7205980000	-93.1114460000	27				08-FEB-2002	08-FEB-2002	Y
13596	6	28.7212840000	-93.1103520000	27				08-FEB-2002	08-FEB-2002	Y
13596	7	28.7221250000	-93.1094330000	27				08-FEB-2002	08-FEB-2002	Y
13596	8	28.7229660000	-93.1085320000	27				08-FEB-2002	08-FEB-2002	Y
13596	9	28.7237840000	-93.1076790000	27				08-FEB-2002	08-FEB-2002	Y
13596	10	28.7246850000	-93.1067450000	27				08-FEB-2002	08-FEB-2002	Y
13596	11	28.7254940000	-93.1058860000	27				08-FEB-2002	08-FEB-2002	Y
13596	12	28.7261870000	-93.1047180000	27				08-FEB-2002	08-FEB-2002	Y
13596	13	28.7266150000	-93.1035630000	27				08-FEB-2002	08-FEB-2002	Y
13596	14	28.7269740800	-93.1021539200	27				08-FEB-2002	08-FEB-2002	Y
13596	15	28.7269825900	-93.1021205000	27				08-FEB-2002	08-FEB-2002	Y
13596	16	28.7269846900	-93.1021122700	27				08-FEB-2002	08-FEB-2002	Y
13601	1	29.0955696100	-89.8582534800	27				29-MAR-2002	29-MAR-2002	Y
13601	2	29.0954895000	-89.8581543000	27				29-MAR-2002	29-MAR-2002	Y
13601	3	29.0951194800	-89.8577117900	27				29-MAR-2002	29-MAR-2002	Y
13601	4	29.0945816000	-89.8571090700	27				29-MAR-2002	29-MAR-2002	Y
13601	5	29.0938587200	-89.8562164300	27				29-MAR-2002	29-MAR-2002	Y
13601	6	29.0931053200	-89.8552932700	27				29-MAR-2002	29-MAR-2002	Y
13601	7	29.0922699000	-89.8542861900	27				29-MAR-2002	29-MAR-2002	Y
13601	8	29.0915164900	-89.8533401500	27				29-MAR-2002	29-MAR-2002	Y
13601	9	29.0907573700	-89.8524169900	27				29-MAR-2002	29-MAR-2002	Y
13601	10	29.0899810800	-89.8514480600	27				29-MAR-2002	29-MAR-2002	Y
13601	11	29.0892715500	-89.8505783100	27				29-MAR-2002	29-MAR-2002	Y
13601	12	29.0883636500	-89.8494644200	27				29-MAR-2002	29-MAR-2002	Y
13601	13	29.0877056100	-89.8485946700	27				29-MAR-2002	29-MAR-2002	Y
13601	14	29.0869140600	-89.8476944000	27				29-MAR-2002	29-MAR-2002	Y
13601	15	29.0861721000	-89.8467483500	27				29-MAR-2002	29-MAR-2002	Y
13601	16	29.0854015400	-89.8458252000	27				29-MAR-2002	29-MAR-2002	Y
13601	17	29.0845699300	-89.8449401900	27				29-MAR-2002	29-MAR-2002	Y
13601	18	29.0838871000	-89.8440780600	27				29-MAR-2002	29-MAR-2002	Y
13601	19	29.0836620300	-89.8436355600	27				29-MAR-2002	29-MAR-2002	Y
13601	20	29.0834217100	-89.8429412800	27				29-MAR-2002	29-MAR-2002	Y
13601	21	29.0829181700	-89.8416519200	27				29-MAR-2002	29-MAR-2002	Y
13601	22	29.0825233500	-89.8405456500	27				29-MAR-2002	29-MAR-2002	Y
13601	23	29.0820121800	-89.8392105100	27				29-MAR-2002	29-MAR-2002	Y
13601	24	29.0816688500	-89.8382110600	27				29-MAR-2002	29-MAR-2002	Y
13601	25	29.0811252600	-89.8368988000	27				29-MAR-2002	29-MAR-2002	Y
13601	26	29.0807590500	-89.8358993500	27				29-MAR-2002	29-MAR-2002	Y
13601	27	29.0802936600	-89.8346862800	27				29-MAR-2002	29-MAR-2002	Y

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13601	28	29.0799026500	-89.8336334200	27				29-MAR-2002	29-MAR-2002	Y
13601	29	29.0794410700	-89.8324203500	27				29-MAR-2002	29-MAR-2002	Y
13601	30	29.0790004700	-89.8312988300	27				29-MAR-2002	29-MAR-2002	Y
13601	31	29.0785961200	-89.8301162700	27				29-MAR-2002	29-MAR-2002	Y
13601	32	29.0781097400	-89.8288497900	27				29-MAR-2002	29-MAR-2002	Y
13601	33	29.0777187300	-89.8278198200	27				29-MAR-2002	29-MAR-2002	Y
13601	34	29.0773868600	-89.8268585200	27				29-MAR-2002	29-MAR-2002	Y
13601	35	29.0768547100	-89.8255233800	27				29-MAR-2002	29-MAR-2002	Y
13601	36	29.0764293700	-89.8243484500	27				29-MAR-2002	29-MAR-2002	Y
13601	37	29.0761318200	-89.8235626200	27				29-MAR-2002	29-MAR-2002	Y
13601	38	29.0758132900	-89.8227462800	27				29-MAR-2002	29-MAR-2002	Y
13601	39	29.0754470800	-89.8217086800	27				29-MAR-2002	29-MAR-2002	Y
13601	40	29.0752391800	-89.8211364700	27				29-MAR-2002	29-MAR-2002	Y
13601	41	29.0749702500	-89.8203964200	27				29-MAR-2002	29-MAR-2002	Y
13601	42	29.0747032200	-89.8197250400	27				29-MAR-2002	29-MAR-2002	Y
13601	43	29.0742263800	-89.8184433000	27				29-MAR-2002	29-MAR-2002	Y
13601	44	29.0737228400	-89.8171997100	27				29-MAR-2002	29-MAR-2002	Y
13601	45	29.0732708000	-89.8159256000	27				29-MAR-2002	29-MAR-2002	Y
13601	46	29.0727977800	-89.8147583000	27				29-MAR-2002	29-MAR-2002	Y
13601	47	29.0725269300	-89.8140258800	27				29-MAR-2002	29-MAR-2002	Y
13601	48	29.0719757100	-89.8125000000	27				29-MAR-2002	29-MAR-2002	Y
13601	49	29.0715465500	-89.8114471400	27				29-MAR-2002	29-MAR-2002	Y
13601	50	29.0710945100	-89.8104019200	27				29-MAR-2002	29-MAR-2002	Y
13601	51	29.0705928800	-89.8091430700	27				29-MAR-2002	29-MAR-2002	Y
13601	52	29.0703163100	-89.8085098300	27				29-MAR-2002	29-MAR-2002	Y
13601	53	29.0700702700	-89.8077774000	27				29-MAR-2002	29-MAR-2002	Y
13601	54	29.0697479200	-89.8069763200	27				29-MAR-2002	29-MAR-2002	Y
13601	55	29.0694809000	-89.8063507100	27				29-MAR-2002	29-MAR-2002	Y
13601	56	29.0693531000	-89.8059310900	27				29-MAR-2002	29-MAR-2002	Y
13601	57	29.0692997000	-89.8057861300	27				29-MAR-2002	29-MAR-2002	Y
13602	1	29.0955696100	-89.8582534800	27				29-MAR-2002	29-MAR-2002	Y
13602	2	29.0954895000	-89.8581543000	27				29-MAR-2002	29-MAR-2002	Y
13602	3	29.0951194800	-89.8577117900	27				29-MAR-2002	29-MAR-2002	Y
13602	4	29.0945816000	-89.8571090700	27				29-MAR-2002	29-MAR-2002	Y
13602	5	29.0938587200	-89.8562164300	27				29-MAR-2002	29-MAR-2002	Y
13602	6	29.0931053200	-89.8552932700	27				29-MAR-2002	29-MAR-2002	Y
13602	7	29.0922699000	-89.8542861900	27				29-MAR-2002	29-MAR-2002	Y
13602	8	29.0915164900	-89.8533401500	27				29-MAR-2002	29-MAR-2002	Y
13602	9	29.0907573700	-89.8524169900	27				29-MAR-2002	29-MAR-2002	Y

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13602	10	29.0899810800	-89.8514480600	27				29-MAR-2002	29-MAR-2002	Y
13602	11	29.0892715500	-89.8505783100	27				29-MAR-2002	29-MAR-2002	Y
13602	12	29.0883636500	-89.8494644200	27				29-MAR-2002	29-MAR-2002	Y
13602	13	29.0877056100	-89.8485946700	27				29-MAR-2002	29-MAR-2002	Y
13602	14	29.0869140600	-89.8476944000	27				29-MAR-2002	29-MAR-2002	Y
13602	15	29.0861721000	-89.8467483500	27				29-MAR-2002	29-MAR-2002	Y
13602	16	29.0854015400	-89.8458252000	27				29-MAR-2002	29-MAR-2002	Y
13602	17	29.0845699300	-89.8449401900	27				29-MAR-2002	29-MAR-2002	Y
13602	18	29.0838871000	-89.8440780600	27				29-MAR-2002	29-MAR-2002	Y
13602	19	29.0836620300	-89.8436355600	27				29-MAR-2002	29-MAR-2002	Y
13602	20	29.0834217100	-89.8429412800	27				29-MAR-2002	29-MAR-2002	Y
13602	21	29.0829181700	-89.8416519200	27				29-MAR-2002	29-MAR-2002	Y
13602	22	29.0825233500	-89.8405456500	27				29-MAR-2002	29-MAR-2002	Y
13602	23	29.0820121800	-89.8392105100	27				29-MAR-2002	29-MAR-2002	Y
13602	24	29.0816688500	-89.8382110600	27				29-MAR-2002	29-MAR-2002	Y
13602	25	29.0811252600	-89.8368988000	27				29-MAR-2002	29-MAR-2002	Y
13602	26	29.0807590500	-89.8358993500	27				29-MAR-2002	29-MAR-2002	Y
13602	27	29.0802936600	-89.8346862800	27				29-MAR-2002	29-MAR-2002	Y
13602	28	29.0799026500	-89.8336334200	27				29-MAR-2002	29-MAR-2002	Y
13602	29	29.0794410700	-89.8324203500	27				29-MAR-2002	29-MAR-2002	Y
13602	30	29.0790004700	-89.8312988300	27				29-MAR-2002	29-MAR-2002	Y
13602	31	29.0785961200	-89.8301162700	27				29-MAR-2002	29-MAR-2002	Y
13602	32	29.0781097400	-89.8288497900	27				29-MAR-2002	29-MAR-2002	Y
13602	33	29.0777187300	-89.8278198200	27				29-MAR-2002	29-MAR-2002	Y
13602	34	29.0773868600	-89.8268585200	27				29-MAR-2002	29-MAR-2002	Y
13602	35	29.0768547100	-89.8255233800	27				29-MAR-2002	29-MAR-2002	Y
13602	36	29.0764293700	-89.8243484500	27				29-MAR-2002	29-MAR-2002	Y
13602	37	29.0761318200	-89.8235626200	27				29-MAR-2002	29-MAR-2002	Y
13602	38	29.0758132900	-89.8227462800	27				29-MAR-2002	29-MAR-2002	Y
13602	39	29.0754470800	-89.8217086800	27				29-MAR-2002	29-MAR-2002	Y
13602	40	29.0752391800	-89.8211364700	27				29-MAR-2002	29-MAR-2002	Y
13602	41	29.0749702500	-89.8203964200	27				29-MAR-2002	29-MAR-2002	Y
13602	42	29.0747032200	-89.8197250400	27				29-MAR-2002	29-MAR-2002	Y
13602	43	29.0742263800	-89.8184433000	27				29-MAR-2002	29-MAR-2002	Y
13602	44	29.0737228400	-89.8171997100	27				29-MAR-2002	29-MAR-2002	Y
13602	45	29.0732708000	-89.8159256000	27				29-MAR-2002	29-MAR-2002	Y
13602	46	29.0727977800	-89.8147583000	27				29-MAR-2002	29-MAR-2002	Y
13602	47	29.0725269300	-89.8140258800	27				29-MAR-2002	29-MAR-2002	Y
13602	48	29.0719757100	-89.8125000000	27				29-MAR-2002	29-MAR-2002	Y

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13602	49	29.0715465500	-89.8114471400	27				29-MAR-2002	29-MAR-2002	Y
13602	50	29.0710945100	-89.8104019200	27				29-MAR-2002	29-MAR-2002	Y
13602	51	29.0705928800	-89.8091430700	27				29-MAR-2002	29-MAR-2002	Y
13602	52	29.0703163100	-89.8085098300	27				29-MAR-2002	29-MAR-2002	Y
13602	53	29.0700702700	-89.8077774000	27				29-MAR-2002	29-MAR-2002	Y
13602	54	29.0697479200	-89.8069763200	27				29-MAR-2002	29-MAR-2002	Y
13602	55	29.0694809000	-89.8063507100	27				29-MAR-2002	29-MAR-2002	Y
13602	56	29.0693531000	-89.8059310900	27				29-MAR-2002	29-MAR-2002	Y
13602	57	29.0692997000	-89.8057861300	27				29-MAR-2002	29-MAR-2002	Y
13608	1	28.9995046900	-90.2578558600	27				25-FEB-2002	25-FEB-2002	Y
13608	2	28.9995028900	-90.2578700500	27				25-FEB-2002	25-FEB-2002	Y
13608	3	28.9994934100	-90.2579050000	27				25-FEB-2002	25-FEB-2002	Y
13608	4	28.9994613100	-90.2578943900	27				25-FEB-2002	25-FEB-2002	Y
13608	5	28.9993366200	-90.2578540600	27				25-FEB-2002	25-FEB-2002	Y
13608	6	28.9983163600	-90.2575415600	27				25-FEB-2002	25-FEB-2002	Y
13608	7	28.9972299200	-90.2571838500	27				25-FEB-2002	25-FEB-2002	Y
13608	8	28.9967305900	-90.2569921300	27				25-FEB-2002	25-FEB-2002	Y
13608	9	28.9964049600	-90.2569131000	27				25-FEB-2002	25-FEB-2002	Y
13608	10	28.9963902300	-90.2569034900	27				25-FEB-2002	25-FEB-2002	Y
13608	11	28.9963754100	-90.2568911700	27				25-FEB-2002	25-FEB-2002	Y
13608	12	28.9963626000	-90.2568780100	27				25-FEB-2002	25-FEB-2002	Y
13608	13	28.9963517500	-90.2568633700	27				25-FEB-2002	25-FEB-2002	Y
13608	14	28.9963442700	-90.2568336100	27				25-FEB-2002	25-FEB-2002	Y
13608	15	28.9962285900	-90.2561857300	27				25-FEB-2002	25-FEB-2002	Y
13608	16	28.9959226900	-90.2546187300	27				25-FEB-2002	25-FEB-2002	Y
13608	17	28.9956680100	-90.2533070600	27				25-FEB-2002	25-FEB-2002	Y
13608	18	28.9955351200	-90.2524238400	27				25-FEB-2002	25-FEB-2002	Y
13608	19	28.9954737600	-90.2521804400	27				25-FEB-2002	25-FEB-2002	Y
13608	20	28.9954482100	-90.2521043600	27				25-FEB-2002	25-FEB-2002	Y
13608	21	28.9954256700	-90.2520322500	27				25-FEB-2002	25-FEB-2002	Y
13608	22	28.9952951200	-90.2513523900	27				25-FEB-2002	25-FEB-2002	Y
13608	23	28.9952779700	-90.2512708500	27				25-FEB-2002	25-FEB-2002	Y
13608	24	28.9952728400	-90.2512465500	27				25-FEB-2002	25-FEB-2002	Y
13608	25	28.9952727000	-90.2512285800	27				25-FEB-2002	25-FEB-2002	Y
13609	1	28.9952658200	-90.2512286500	27				25-FEB-2002	25-FEB-2002	Y
13609	2	28.9952659700	-90.2512466200	27				25-FEB-2002	25-FEB-2002	Y
13609	3	28.9952679300	-90.2512573500	27				25-FEB-2002	25-FEB-2002	Y
13609	4	28.9952868400	-90.2513552900	27				25-FEB-2002	25-FEB-2002	Y
13609	5	28.9954256700	-90.2520322500	27				25-FEB-2002	25-FEB-2002	Y

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13609	6	28.9954482100	-90.2521043600	27				25-FEB-2002	25-FEB-2002	Y
13609	7	28.9954737600	-90.2521804400	27				25-FEB-2002	25-FEB-2002	Y
13609	8	28.9955351200	-90.2524238400	27				25-FEB-2002	25-FEB-2002	Y
13609	9	28.9956680100	-90.2533070600	27				25-FEB-2002	25-FEB-2002	Y
13609	10	28.9959226900	-90.2546187300	27				25-FEB-2002	25-FEB-2002	Y
13609	11	28.9961673800	-90.2561863800	27				25-FEB-2002	25-FEB-2002	Y
13609	12	28.9963357600	-90.2568346200	27				25-FEB-2002	25-FEB-2002	Y
13609	13	28.9963437400	-90.2568655200	27				25-FEB-2002	25-FEB-2002	Y
13609	14	28.9963560100	-90.2568851300	27				25-FEB-2002	25-FEB-2002	Y
13609	15	28.9963719600	-90.2569026600	27				25-FEB-2002	25-FEB-2002	Y
13609	16	28.9963922800	-90.2569177100	27				25-FEB-2002	25-FEB-2002	Y
13609	17	28.9964074800	-90.2569253000	27				25-FEB-2002	25-FEB-2002	Y
13609	18	28.9967305900	-90.2569921300	27				25-FEB-2002	25-FEB-2002	Y
13609	19	28.9972299200	-90.2571838500	27				25-FEB-2002	25-FEB-2002	Y
13609	20	28.9983163600	-90.2575415600	27				25-FEB-2002	25-FEB-2002	Y
13609	21	28.9993366200	-90.2578540600	27				25-FEB-2002	25-FEB-2002	Y
13609	22	28.9994613600	-90.2579006200	27				25-FEB-2002	25-FEB-2002	Y
13609	23	28.9994981200	-90.2579131100	27				25-FEB-2002	25-FEB-2002	Y
13609	24	28.9995069700	-90.2578707100	27				25-FEB-2002	25-FEB-2002	Y
13609	25	28.9995087700	-90.2578565300	27				25-FEB-2002	25-FEB-2002	Y
13612	1	28.3255790000	-91.4081540000	27				24-SEP-2010	24-SEP-2010	Y
13612	2	28.3254940000	-91.4079010000	27				24-SEP-2010	24-SEP-2010	Y
13612	3	28.3247510000	-91.4052650000	27				24-SEP-2010	24-SEP-2010	Y
13612	4	28.3243190000	-91.4042540000	27				24-SEP-2010	24-SEP-2010	Y
13612	5	28.3229350000	-91.4015760000	27				24-SEP-2010	24-SEP-2010	Y
13612	6	28.3225660000	-91.4004530000	27				24-SEP-2010	24-SEP-2010	Y
13612	7	28.3224020000	-91.3996800000	27				24-SEP-2010	24-SEP-2010	Y
13612	8	28.3222510000	-91.3992730000	27				24-SEP-2010	24-SEP-2010	Y
13612	9	28.3220400000	-91.3984470000	27				24-SEP-2010	24-SEP-2010	Y
13612	10	28.3217580000	-91.3976120000	27				24-SEP-2010	24-SEP-2010	Y
13612	11	28.3217340000	-91.3970570000	27				24-SEP-2010	24-SEP-2010	Y
13612	12	28.3216620000	-91.3969800000	27				24-SEP-2010	24-SEP-2010	Y
13612	13	28.3216150000	-91.3969620000	27				24-SEP-2010	24-SEP-2010	Y
13614	1	28.7870003300	-93.2392094700	27	72	1389408.9100	48839.3000	25-OCT-2001	25-OCT-2001	Y
13614	2	28.7861995800	-93.2388462600	27	72	1389520.4200	48546.2000	25-OCT-2001	25-OCT-2001	Y
13614	3	28.7849515300	-93.2375271800	27	72	1389935.4400	48085.3700	25-OCT-2001	25-OCT-2001	Y
13614	4	28.7843918800	-93.2368967700	27	72	1390134.0100	47878.5200	25-OCT-2001	25-OCT-2001	Y
13614	5	28.7832081600	-93.2355970900	27	72	1390543.2200	47441.1900	25-OCT-2001	25-OCT-2001	Y
13614	6	28.7822287400	-93.2340416700	27	72	1391035.6000	47076.7900	25-OCT-2001	25-OCT-2001	Y

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13614	7	28.7815519600	-93.2323222200	27	72	1391582.3600	46821.5700	25-OCT-2001	25-OCT-2001	Y
13614	8	28.7810340300	-93.2305031200	27	72	1392162.0100	46623.5900	25-OCT-2001	25-OCT-2001	Y
13614	9	28.7806544700	-93.2286779700	27	72	1392744.4400	46475.9000	25-OCT-2001	25-OCT-2001	Y
13614	10	28.7805508900	-93.2269621900	27	72	1393293.4900	46429.1500	25-OCT-2001	25-OCT-2001	Y
13614	11	28.7808112500	-93.2252218400	27	72	1393852.6000	46514.6100	25-OCT-2001	25-OCT-2001	Y
13614	12	28.7822305100	-93.2220658900	27	72	1394872.1600	47013.9900	25-OCT-2001	25-OCT-2001	Y
13614	13	28.7827751400	-93.2204247000	27	72	1395401.1900	47203.3600	25-OCT-2001	25-OCT-2001	Y
13614	14	28.7834469800	-93.2187804100	27	72	1395931.9700	47438.9800	25-OCT-2001	25-OCT-2001	Y
13614	15	28.7841716600	-93.2172297100	27	72	1396433.0800	47694.3100	25-OCT-2001	25-OCT-2001	Y
13614	16	28.7847830700	-93.2155682700	27	72	1396968.9800	47907.8800	25-OCT-2001	25-OCT-2001	Y
13614	17	28.7854927200	-93.2140268500	27	72	1397467.0100	48157.8100	25-OCT-2001	25-OCT-2001	Y
13614	18	28.7859967300	-93.2122923000	27	72	1398025.6800	48331.9600	25-OCT-2001	25-OCT-2001	Y
13614	19	28.7866803300	-93.2107027800	27	72	1398538.9500	48572.1800	25-OCT-2001	25-OCT-2001	Y
13614	20	28.7871914900	-93.2089960100	27	72	1399088.7500	48749.0900	25-OCT-2001	25-OCT-2001	Y
13614	21	28.7878482200	-93.2075950700	27	72	1399541.4400	48980.5400	25-OCT-2001	25-OCT-2001	Y
13614	22	28.7883695100	-93.2056800800	27	72	1400157.9900	49160.0600	25-OCT-2001	25-OCT-2001	Y
13614	23	28.7889664400	-93.2039900400	27	72	1400702.9200	49368.2700	25-OCT-2001	25-OCT-2001	Y
13614	24	28.7893406300	-93.2030241600	27	72	1401014.5500	49499.2800	25-OCT-2001	25-OCT-2001	Y
13614	25	28.7902596200	-93.2008121700	27	72	1401728.5800	49821.8800	25-OCT-2001	25-OCT-2001	Y
13614	26	28.7916085100	-93.1975736800	27	72	1402773.9600	50295.4600	25-OCT-2001	25-OCT-2001	Y
13614	27	28.7929677900	-93.1944081700	27	72	1403796.0000	50773.2300	25-OCT-2001	25-OCT-2001	Y
13614	28	28.7940098700	-93.1921093200	27	72	1404538.5300	51140.1900	25-OCT-2001	25-OCT-2001	Y
13614	29	28.7943620400	-93.1912013800	27	72	1404831.4400	51263.5300	25-OCT-2001	25-OCT-2001	Y
13614	30	28.7950034200	-93.1895632400	27	72	1405359.9500	51488.2400	25-OCT-2001	25-OCT-2001	Y
13614	31	28.7956728100	-93.1880390500	27	72	1405852.1200	51723.7300	25-OCT-2001	25-OCT-2001	Y
13614	32	28.7963566700	-93.1863446100	27	72	1406398.9000	51963.6100	25-OCT-2001	25-OCT-2001	Y
13614	33	28.7969955500	-93.1846011000	27	72	1406961.1300	52186.8900	25-OCT-2001	25-OCT-2001	Y
13614	34	28.7975676600	-93.1828855200	27	72	1407514.0100	52386.0400	25-OCT-2001	25-OCT-2001	Y
13614	35	28.7981563300	-93.1812487500	27	72	1408041.7400	52591.6300	25-OCT-2001	25-OCT-2001	Y
13614	36	28.7986959900	-93.1798215200	27	72	1408502.0600	52780.4900	25-OCT-2001	25-OCT-2001	Y
13614	37	28.7992811400	-93.1780292400	27	72	1409079.5700	52984.0100	25-OCT-2001	25-OCT-2001	Y
13614	38	28.7997161800	-93.1769553800	27	72	1409426.0800	53136.6600	25-OCT-2001	25-OCT-2001	Y
13614	39	28.8006021100	-93.1747620000	27	72	1410133.8100	53447.5000	25-OCT-2001	25-OCT-2001	Y
13614	40	28.8012658200	-93.1731110800	27	72	1410666.4800	53680.3400	25-OCT-2001	25-OCT-2001	Y
13614	41	28.8019183600	-93.1715853800	27	72	1411158.9700	53909.7700	25-OCT-2001	25-OCT-2001	Y
13614	42	28.8025761700	-93.1698938200	27	72	1411704.6100	54140.2700	25-OCT-2001	25-OCT-2001	Y
13614	43	28.8032563900	-93.1684642400	27	72	1412166.4600	54380.2700	25-OCT-2001	25-OCT-2001	Y
13614	44	28.8040157200	-93.1668487000	27	72	1412688.3300	54648.0900	25-OCT-2001	25-OCT-2001	Y
13614	45	28.8045544300	-93.1653373700	27	72	1413175.5300	54836.2300	25-OCT-2001	25-OCT-2001	Y

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13614	46	28.8051640500	-93.1635194000	27	72	1413761.3500	55048.5900	25-OCT-2001	25-OCT-2001	Y
13614	47	28.8058420500	-93.1618082700	27	72	1414313.3400	55286.3700	25-OCT-2001	25-OCT-2001	Y
13614	48	28.8064208300	-93.1601943300	27	72	1414833.6200	55488.5800	25-OCT-2001	25-OCT-2001	Y
13614	49	28.8070629400	-93.1585373000	27	72	1415368.0600	55713.6000	25-OCT-2001	25-OCT-2001	Y
13614	50	28.8076544400	-93.1569392000	27	72	1415883.3300	55920.5300	25-OCT-2001	25-OCT-2001	Y
13614	51	28.8082314700	-93.1553368800	27	72	1416399.8600	56122.1800	25-OCT-2001	25-OCT-2001	Y
13614	52	28.8088507900	-93.1536422300	27	72	1416946.2000	56338.7500	25-OCT-2001	25-OCT-2001	Y
13614	53	28.8094662200	-93.1521815700	27	72	1417417.5700	56555.1000	25-OCT-2001	25-OCT-2001	Y
13614	54	28.8101191200	-93.1504672200	27	72	1417970.4000	56783.7900	25-OCT-2001	25-OCT-2001	Y
13614	55	28.8106379100	-93.1490073100	27	72	1418440.9600	56965.0200	25-OCT-2001	25-OCT-2001	Y
13614	56	28.8111246600	-93.1478802200	27	72	1418804.7400	57136.2900	25-OCT-2001	25-OCT-2001	Y
13614	57	28.8114987500	-93.1467276400	27	72	1419176.0300	57266.4700	25-OCT-2001	25-OCT-2001	Y
13614	58	28.8119306700	-93.1455229500	27	72	1419564.3400	57417.4200	25-OCT-2001	25-OCT-2001	Y
13614	59	28.8125469700	-93.1441082300	27	72	1420020.9700	57634.3500	25-OCT-2001	25-OCT-2001	Y
13614	60	28.8132070800	-93.1427095200	27	72	1420472.7200	57867.3000	25-OCT-2001	25-OCT-2001	Y
13614	61	28.8137903900	-93.1412203100	27	72	1420953.0100	58071.8700	25-OCT-2001	25-OCT-2001	Y
13614	62	28.8142987500	-93.1397693300	27	72	1421420.6200	58249.3900	25-OCT-2001	25-OCT-2001	Y
13614	63	28.8147918300	-93.1383344800	27	72	1421882.9700	58421.4400	25-OCT-2001	25-OCT-2001	Y
13614	64	28.8152783500	-93.1366720300	27	72	1422418.1700	58589.9600	25-OCT-2001	25-OCT-2001	Y
13614	65	28.8157944300	-93.1352777200	27	72	1422867.6600	58770.5900	25-OCT-2001	25-OCT-2001	Y
13614	66	28.8163084200	-93.1337432200	27	72	1423362.0300	58949.7600	25-OCT-2001	25-OCT-2001	Y
13614	67	28.8168566800	-93.1318773700	27	72	1423962.7100	59139.7300	25-OCT-2001	25-OCT-2001	Y
13615	1	28.2967955800	-90.4262432500	27				13-AUG-2003	13-AUG-2003	Y
13615	2	28.2967308600	-90.4262312200	27				13-AUG-2003	13-AUG-2003	Y
13615	3	28.2955481300	-90.4260114400	27				13-AUG-2003	13-AUG-2003	Y
13615	4	28.2941082300	-90.4257968600	27				13-AUG-2003	13-AUG-2003	Y
13615	5	28.2927682500	-90.4255513500	27				13-AUG-2003	13-AUG-2003	Y
13615	6	28.2915517100	-90.4253678900	27				13-AUG-2003	13-AUG-2003	Y
13615	7	28.2901521000	-90.4251154800	27				13-AUG-2003	13-AUG-2003	Y
13615	8	28.2888147300	-90.4248743100	27				13-AUG-2003	13-AUG-2003	Y
13615	9	28.2874915900	-90.4246625300	27				13-AUG-2003	13-AUG-2003	Y
13615	10	28.2858013900	-90.4243919600	27				13-AUG-2003	13-AUG-2003	Y
13615	11	28.2854855900	-90.4243410600	27				13-AUG-2003	13-AUG-2003	Y
13622	1	28.9618675000	-91.9837876400	27				08-FEB-2002	08-FEB-2002	Y
13622	2	28.9620226900	-91.9840998100	27				08-FEB-2002	08-FEB-2002	Y
13622	3	28.9623297800	-91.9845780200	27				08-FEB-2002	08-FEB-2002	Y
13622	4	28.9625569100	-91.9849436900	27				08-FEB-2002	08-FEB-2002	Y
13622	5	28.9627876000	-91.9852901500	27				08-FEB-2002	08-FEB-2002	Y
13622	6	28.9628745400	-91.9856498100	27				08-FEB-2002	08-FEB-2002	Y

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13622	7	28.9630432500	-91.9862877900	27				08-FEB-2002	08-FEB-2002	Y
13622	8	28.9632620000	-91.9875210000	27				08-FEB-2002	08-FEB-2002	Y
13622	9	28.9635980000	-91.9889990000	27				08-FEB-2002	08-FEB-2002	Y
13622	10	28.9638880000	-91.9902310000	27				08-FEB-2002	08-FEB-2002	Y
13622	11	28.9642250000	-91.9917900000	27				08-FEB-2002	08-FEB-2002	Y
13622	12	28.9645320000	-91.9930850000	27				08-FEB-2002	08-FEB-2002	Y
13622	13	28.9649015300	-91.9947137100	27				08-FEB-2002	08-FEB-2002	Y
13622	14	28.9649956900	-91.9950883500	27				08-FEB-2002	08-FEB-2002	Y
13622	15	28.9651418100	-91.9955493600	27				08-FEB-2002	08-FEB-2002	Y
13622	16	28.9651833200	-91.9957798900	27				08-FEB-2002	08-FEB-2002	Y
13622	17	28.9651486100	-91.9959601700	27				08-FEB-2002	08-FEB-2002	Y
13622	18	28.9649896900	-91.9964733200	27				08-FEB-2002	08-FEB-2002	Y
13622	19	28.9649834000	-91.9964885700	27				08-FEB-2002	08-FEB-2002	Y
13622	20	28.9649721500	-91.9964931900	27				08-FEB-2002	08-FEB-2002	Y
13623	1	28.9618741600	-91.9837821200	27				08-FEB-2002	08-FEB-2002	Y
13623	2	28.9620226900	-91.9840998100	27				08-FEB-2002	08-FEB-2002	Y
13623	3	28.9623297800	-91.9845780200	27				08-FEB-2002	08-FEB-2002	Y
13623	4	28.9625569100	-91.9849436900	27				08-FEB-2002	08-FEB-2002	Y
13623	5	28.9627876000	-91.9852901500	27				08-FEB-2002	08-FEB-2002	Y
13623	6	28.9628745400	-91.9856498100	27				08-FEB-2002	08-FEB-2002	Y
13623	7	28.9630432500	-91.9862877900	27				08-FEB-2002	08-FEB-2002	Y
13623	8	28.9632620000	-91.9875210000	27				08-FEB-2002	08-FEB-2002	Y
13623	9	28.9635980000	-91.9889990000	27				08-FEB-2002	08-FEB-2002	Y
13623	10	28.9638880000	-91.9902310000	27				08-FEB-2002	08-FEB-2002	Y
13623	11	28.9642250000	-91.9917900000	27				08-FEB-2002	08-FEB-2002	Y
13623	12	28.9645320000	-91.9930850000	27				08-FEB-2002	08-FEB-2002	Y
13623	13	28.9649015300	-91.9947137100	27				08-FEB-2002	08-FEB-2002	Y
13623	14	28.9649956900	-91.9950883500	27				08-FEB-2002	08-FEB-2002	Y
13623	15	28.9650170400	-91.9953771900	27				08-FEB-2002	08-FEB-2002	Y
13623	16	28.9650379700	-91.9959559100	27				08-FEB-2002	08-FEB-2002	Y
13623	17	28.9650160200	-91.9964878200	27				08-FEB-2002	08-FEB-2002	Y
13623	18	28.9650083100	-91.9965757900	27				08-FEB-2002	08-FEB-2002	Y
13624	1	30.0834514100	-88.4964562300	27	16	1167255.0000	10921226.0000	21-DEC-2001	21-DEC-2001	Y
13624	2	30.0834973700	-88.4965264900	27	16	1167233.0000	10921243.0000	21-DEC-2001	21-DEC-2001	Y
13624	3	30.0835660000	-88.4965370100	27	16	1167230.0000	10921268.0000	21-DEC-2001	21-DEC-2001	Y
13624	4	30.0838377700	-88.4965822100	27	16	1167217.0000	10921367.0000	21-DEC-2001	21-DEC-2001	Y
13624	5	30.0839970400	-88.4966035800	27	16	1167211.0000	10921425.0000	21-DEC-2001	21-DEC-2001	Y
13624	6	30.0839765800	-88.4969511300	27	16	1167101.0000	10921419.0000	21-DEC-2001	21-DEC-2001	Y
13624	7	30.0838472200	-88.4991311900	27	16	1166411.0000	10921381.0000	21-DEC-2001	21-DEC-2001	Y

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13624	8	30.0838858700	-88.4995997900	27	16	1166263.0000	10921397.0000	21-DEC-2001	21-DEC-2001	Y
13624	9	30.0842414300	-88.5007372800	27	16	1165905.0000	10921531.0000	21-DEC-2001	21-DEC-2001	Y
13624	10	30.0850838700	-88.5018663100	27	16	1165552.0000	10921842.0000	21-DEC-2001	21-DEC-2001	Y
13624	11	30.0861150600	-88.5023625800	27	16	1165400.0000	10922219.0000	21-DEC-2001	21-DEC-2001	Y
13624	12	30.0866667900	-88.5024563100	27	16	1165373.0000	10922420.0000	21-DEC-2001	21-DEC-2001	Y
13624	13	30.0881316900	-88.5027852100	27	16	1165276.0000	10922954.0000	21-DEC-2001	21-DEC-2001	Y
13624	14	30.0894430700	-88.5030707000	27	16	1165192.0000	10923432.0000	21-DEC-2001	21-DEC-2001	Y
13624	15	30.0905139000	-88.5032260500	27	16	1165148.0000	10923822.0000	21-DEC-2001	21-DEC-2001	Y
13624	16	30.0908615000	-88.5033736200	27	16	1165103.0000	10923949.0000	21-DEC-2001	21-DEC-2001	Y
13624	17	30.0916097800	-88.5038371900	27	16	1164960.0000	10924223.0000	21-DEC-2001	21-DEC-2001	Y
13624	18	30.0919287200	-88.5040855300	27	16	1164883.0000	10924340.0000	21-DEC-2001	21-DEC-2001	Y
13624	19	30.0924446600	-88.5046626100	27	16	1164703.0000	10924530.0000	21-DEC-2001	21-DEC-2001	Y
13624	20	30.0927735900	-88.5049996700	27	16	1164598.0000	10924651.0000	21-DEC-2001	21-DEC-2001	Y
13624	21	30.0930082600	-88.5054017100	27	16	1164472.0000	10924738.0000	21-DEC-2001	21-DEC-2001	Y
13624	22	30.0945719500	-88.5071870100	27	16	1163915.0000	10925314.0000	21-DEC-2001	21-DEC-2001	Y
13624	23	30.0948506600	-88.5073462100	27	16	1163866.0000	10925416.0000	21-DEC-2001	21-DEC-2001	Y
13630	1	28.2137517900	-90.6130580700	27				25-JUL-2002	25-JUL-2002	Y
13630	2	28.2137626100	-90.6131740400	27				25-JUL-2002	25-JUL-2002	Y
13630	3	28.2140090000	-90.6178220000	27				25-JUL-2002	25-JUL-2002	Y
13630	4	28.2139979500	-90.6190886300	27				25-JUL-2002	25-JUL-2002	Y
13630	5	28.2139730000	-90.6209230000	27				25-JUL-2002	25-JUL-2002	Y
13630	6	28.2139799700	-90.6221924800	27				25-JUL-2002	25-JUL-2002	Y
13630	7	28.2139860000	-90.6240090000	27				25-JUL-2002	25-JUL-2002	Y
13630	8	28.2140034300	-90.6252970000	27				25-JUL-2002	25-JUL-2002	Y
13630	9	28.2140650000	-90.6270990000	27				25-JUL-2002	25-JUL-2002	Y
13630	10	28.2140596200	-90.6284019200	27				25-JUL-2002	25-JUL-2002	Y
13630	11	28.2141010000	-90.6301590000	27				25-JUL-2002	25-JUL-2002	Y
13630	12	28.2141300600	-90.6315066500	27				25-JUL-2002	25-JUL-2002	Y
13630	13	28.2141660000	-90.6332320000	27				25-JUL-2002	25-JUL-2002	Y
13630	14	28.2142474400	-90.6346100000	27				25-JUL-2002	25-JUL-2002	Y
13630	15	28.2142330000	-90.6363100000	27				25-JUL-2002	25-JUL-2002	Y
13630	16	28.2142512400	-90.6377130200	27				25-JUL-2002	25-JUL-2002	Y
13630	17	28.2142930000	-90.6394260000	27				25-JUL-2002	25-JUL-2002	Y
13630	18	28.2143314800	-90.6408166700	27				25-JUL-2002	25-JUL-2002	Y
13630	19	28.2143640000	-90.6425360000	27				25-JUL-2002	25-JUL-2002	Y
13630	20	28.2143649000	-90.6425763700	27				25-JUL-2002	25-JUL-2002	Y
13630	21	28.2143636000	-90.6439258300	27				25-JUL-2002	25-JUL-2002	Y
13630	22	28.2144330000	-90.6456290000	27				25-JUL-2002	25-JUL-2002	Y
13630	23	28.2144322000	-90.6467445800	27				25-JUL-2002	25-JUL-2002	Y

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13630	24	28.2144720000	-90.6486630000	27				25-JUL-2002	25-JUL-2002	Y
13630	25	28.2145004500	-90.6498511400	27				25-JUL-2002	25-JUL-2002	Y
13630	26	28.2145330000	-90.6517820000	27				25-JUL-2002	25-JUL-2002	Y
13630	27	28.2145715900	-90.6529608200	27				25-JUL-2002	25-JUL-2002	Y
13630	28	28.2146010000	-90.6548640000	27				25-JUL-2002	25-JUL-2002	Y
13630	29	28.2146336300	-90.6560664700	27				25-JUL-2002	25-JUL-2002	Y
13630	30	28.2146710000	-90.6579460000	27				25-JUL-2002	25-JUL-2002	Y
13630	31	28.2147020200	-90.6591725200	27				25-JUL-2002	25-JUL-2002	Y
13630	32	28.2147300000	-90.6610800000	27				25-JUL-2002	25-JUL-2002	Y
13630	33	28.2147614200	-90.6622744000	27				25-JUL-2002	25-JUL-2002	Y
13630	34	28.2147830000	-90.6641460000	27				25-JUL-2002	25-JUL-2002	Y
13630	35	28.2148058400	-90.6653805200	27				25-JUL-2002	25-JUL-2002	Y
13630	36	28.2148580000	-90.6672520000	27				25-JUL-2002	25-JUL-2002	Y
13630	37	28.2148853700	-90.6684844200	27				25-JUL-2002	25-JUL-2002	Y
13630	38	28.2149150000	-90.6703500000	27				25-JUL-2002	25-JUL-2002	Y
13630	39	28.2149579000	-90.6715896800	27				25-JUL-2002	25-JUL-2002	Y
13630	40	28.2150000000	-90.6734230000	27				25-JUL-2002	25-JUL-2002	Y
13630	41	28.2150070400	-90.6746936600	27				25-JUL-2002	25-JUL-2002	Y
13630	42	28.2150550000	-90.6764660000	27				25-JUL-2002	25-JUL-2002	Y
13630	43	28.2150981300	-90.6777962600	27				25-JUL-2002	25-JUL-2002	Y
13630	44	28.2150970000	-90.6795790000	27				25-JUL-2002	25-JUL-2002	Y
13630	45	28.2151332200	-90.6810986100	27				25-JUL-2002	25-JUL-2002	Y
13630	46	28.2151698500	-90.6826500000	27				25-JUL-2002	25-JUL-2002	Y
13630	47	28.2152259300	-90.6842027600	27				25-JUL-2002	25-JUL-2002	Y
13630	48	28.2152260000	-90.6856690000	27				25-JUL-2002	25-JUL-2002	Y
13630	49	28.2152497700	-90.6873061100	27				25-JUL-2002	25-JUL-2002	Y
13630	50	28.2152630000	-90.6887450000	27				25-JUL-2002	25-JUL-2002	Y
13630	51	28.2153135000	-90.6902631100	27				25-JUL-2002	25-JUL-2002	Y
13630	52	28.2153660000	-90.6918330000	27				25-JUL-2002	25-JUL-2002	Y
13630	53	28.2153828900	-90.6928943500	27				25-JUL-2002	25-JUL-2002	Y
13630	54	28.2154150000	-90.6949130000	27				25-JUL-2002	25-JUL-2002	Y
13630	55	28.2154497100	-90.6964682400	27				25-JUL-2002	25-JUL-2002	Y
13630	56	28.2154720000	-90.6980630000	27				25-JUL-2002	25-JUL-2002	Y
13630	57	28.2155280000	-90.7010940000	27				25-JUL-2002	25-JUL-2002	Y
13630	58	28.2155573600	-90.7026761100	27				25-JUL-2002	25-JUL-2002	Y
13630	59	28.2155963700	-90.7042279000	27				25-JUL-2002	25-JUL-2002	Y
13630	60	28.2156252100	-90.7057789200	27				25-JUL-2002	25-JUL-2002	Y
13630	61	28.2156670000	-90.7073030000	27				25-JUL-2002	25-JUL-2002	Y
13630	62	28.2156790900	-90.7088845500	27				25-JUL-2002	25-JUL-2002	Y

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13630	63	28.2157190000	-90.7104000000	27				25-JUL-2002	25-JUL-2002	Y
13630	64	28.2157542300	-90.7116135800	27				25-JUL-2002	25-JUL-2002	Y
13630	65	28.2157900000	-90.7134960000	27				25-JUL-2002	25-JUL-2002	Y
13630	66	28.2157922100	-90.7147169500	27				25-JUL-2002	25-JUL-2002	Y
13630	67	28.2158540000	-90.7165430000	27				25-JUL-2002	25-JUL-2002	Y
13630	68	28.2158869300	-90.7178185600	27				25-JUL-2002	25-JUL-2002	Y
13630	69	28.2159000000	-90.7196090000	27				25-JUL-2002	25-JUL-2002	Y
13630	70	28.2159203600	-90.7209235500	27				25-JUL-2002	25-JUL-2002	Y
13630	71	28.2160040000	-90.7226630000	27				25-JUL-2002	25-JUL-2002	Y
13630	72	28.2159970800	-90.7240245900	27				25-JUL-2002	25-JUL-2002	Y
13630	73	28.2160220000	-90.7257260000	27				25-JUL-2002	25-JUL-2002	Y
13630	74	28.2160531200	-90.7271276800	27				25-JUL-2002	25-JUL-2002	Y
13630	75	28.2160620000	-90.7287730000	27				25-JUL-2002	25-JUL-2002	Y
13630	76	28.2160991900	-90.7302308400	27				25-JUL-2002	25-JUL-2002	Y
13630	77	28.2161410000	-90.7318740000	27				25-JUL-2002	25-JUL-2002	Y
13630	78	28.2161350500	-90.7329625400	27				25-JUL-2002	25-JUL-2002	Y
13630	79	28.2161880000	-90.7349350000	27				25-JUL-2002	25-JUL-2002	Y
13630	80	28.2162225400	-90.7360651700	27				25-JUL-2002	25-JUL-2002	Y
13630	81	28.2162540000	-90.7380150000	27				25-JUL-2002	25-JUL-2002	Y
13630	82	28.2162822000	-90.7392710200	27				25-JUL-2002	25-JUL-2002	Y
13630	83	28.2162991100	-90.7400440600	27				25-JUL-2002	25-JUL-2002	Y
13630	84	28.2163230000	-90.7410890000	27				25-JUL-2002	25-JUL-2002	Y
13630	85	28.2163363300	-90.7415956100	27				25-JUL-2002	25-JUL-2002	Y
13630	86	28.2163672800	-90.7431469400	27				25-JUL-2002	25-JUL-2002	Y
13630	87	28.2163770000	-90.7441480000	27				25-JUL-2002	25-JUL-2002	Y
13630	88	28.2164020000	-90.7456220100	27				25-JUL-2002	25-JUL-2002	Y
13630	89	28.2164495800	-90.7470555000	27				25-JUL-2002	25-JUL-2002	Y
13630	90	28.2164719600	-90.7472201500	27				25-JUL-2002	25-JUL-2002	Y
13630	91	28.2164690000	-90.7472265600	27				25-JUL-2002	25-JUL-2002	Y
13630	92	28.2164459300	-90.7472759800	27				25-JUL-2002	25-JUL-2002	Y
13632	1	28.1902969000	-88.4952732300	27				05-JUN-2008	05-JUN-2008	Y
13632	2	28.2027315800	-88.4992936700	27				05-JUN-2008	05-JUN-2008	Y
13632	3	28.2030168900	-88.4993659600	27				05-JUN-2008	05-JUN-2008	Y
13632	4	28.2036937800	-88.4996052000	27				05-JUN-2008	05-JUN-2008	Y
13632	5	28.2042831100	-88.4997997500	27				05-JUN-2008	05-JUN-2008	Y
13632	6	28.2050232600	-88.5000398700	27				05-JUN-2008	05-JUN-2008	Y
13632	7	28.2056650300	-88.5002196300	27				05-JUN-2008	05-JUN-2008	Y
13632	8	28.2062489000	-88.5004110000	27				05-JUN-2008	05-JUN-2008	Y
13632	9	28.2067397200	-88.5005576000	27				05-JUN-2008	05-JUN-2008	Y

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13632	10	28.2074006400	-88.5007469400	27				05-JUN-2008	05-JUN-2008	Y
13632	11	28.2080777900	-88.5009613600	27				05-JUN-2008	05-JUN-2008	Y
13632	12	28.2087081800	-88.5011751300	27				05-JUN-2008	05-JUN-2008	Y
13632	13	28.2093444100	-88.5013579300	27				05-JUN-2008	05-JUN-2008	Y
13632	14	28.2099972500	-88.5015316400	27				05-JUN-2008	05-JUN-2008	Y
13632	15	28.2106497800	-88.5017333000	27				05-JUN-2008	05-JUN-2008	Y
13632	16	28.2112584700	-88.5019188300	27				05-JUN-2008	05-JUN-2008	Y
13632	17	28.2118999600	-88.5021234500	27				05-JUN-2008	05-JUN-2008	Y
13632	18	28.2125553100	-88.5023189500	27				05-JUN-2008	05-JUN-2008	Y
13632	19	28.2132216900	-88.5025115000	27				05-JUN-2008	05-JUN-2008	Y
13632	20	28.2138165600	-88.5027030500	27				05-JUN-2008	05-JUN-2008	Y
13632	21	28.2144637500	-88.5028891300	27				05-JUN-2008	05-JUN-2008	Y
13632	22	28.2151188300	-88.5031094800	27				05-JUN-2008	05-JUN-2008	Y
13632	23	28.2157440200	-88.5032952500	27				05-JUN-2008	05-JUN-2008	Y
13632	24	28.2164323000	-88.5034974400	27				05-JUN-2008	05-JUN-2008	Y
13632	25	28.2167565000	-88.5035982500	27				05-JUN-2008	05-JUN-2008	Y
13632	26	28.2170299800	-88.5036828300	27				05-JUN-2008	05-JUN-2008	Y
13632	27	28.2177043400	-88.5039003500	27				05-JUN-2008	05-JUN-2008	Y
13632	28	28.2183431100	-88.5041018500	27				05-JUN-2008	05-JUN-2008	Y
13632	29	28.2189845000	-88.5043158200	27				05-JUN-2008	05-JUN-2008	Y
13632	30	28.2196454400	-88.5045021100	27				05-JUN-2008	05-JUN-2008	Y
13632	31	28.2202870300	-88.5046974400	27				05-JUN-2008	05-JUN-2008	Y
13632	32	28.2209204400	-88.5048864600	27				05-JUN-2008	05-JUN-2008	Y
13632	33	28.2215481000	-88.5050971300	27				05-JUN-2008	05-JUN-2008	Y
13632	34	28.2220803800	-88.5052257200	27				05-JUN-2008	05-JUN-2008	Y
13632	35	28.2226235000	-88.5053699900	27				05-JUN-2008	05-JUN-2008	Y
13632	36	28.2231615200	-88.5054769300	27				05-JUN-2008	05-JUN-2008	Y
13632	37	28.2237077600	-88.5055870800	27				05-JUN-2008	05-JUN-2008	Y
13632	38	28.2242514200	-88.5056816800	27				05-JUN-2008	05-JUN-2008	Y
13632	39	28.2247895400	-88.5057793000	27				05-JUN-2008	05-JUN-2008	Y
13632	40	28.2253416600	-88.5058553700	27				05-JUN-2008	05-JUN-2008	Y
13632	41	28.2258857900	-88.5059064900	27				05-JUN-2008	05-JUN-2008	Y
13632	42	28.2264324100	-88.5059825000	27				05-JUN-2008	05-JUN-2008	Y
13632	43	28.2269848300	-88.5060306300	27				05-JUN-2008	05-JUN-2008	Y
13632	44	28.2275233000	-88.5060972000	27				05-JUN-2008	05-JUN-2008	Y
13632	45	28.2280786100	-88.5061329500	27				05-JUN-2008	05-JUN-2008	Y
13632	46	28.2286257400	-88.5061623700	27				05-JUN-2008	05-JUN-2008	Y
13632	47	28.2291783000	-88.5061980800	27				05-JUN-2008	05-JUN-2008	Y
13632	48	28.2297226000	-88.5062336800	27				05-JUN-2008	05-JUN-2008	Y

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13632	49	28.2302755100	-88.5062383400	27				05-JUN-2008	05-JUN-2008	Y
13632	50	28.2308228700	-88.5062460300	27				05-JUN-2008	05-JUN-2008	Y
13632	51	28.2313786600	-88.5062383000	27				05-JUN-2008	05-JUN-2008	Y
13632	52	28.2319236900	-88.5062086800	27				05-JUN-2008	05-JUN-2008	Y
13632	53	28.2324765900	-88.5062133400	27				05-JUN-2008	05-JUN-2008	Y
13632	54	28.2328481600	-88.5061968200	27				05-JUN-2008	05-JUN-2008	Y
13632	55	28.2330270800	-88.5061869100	27				05-JUN-2008	05-JUN-2008	Y
13632	56	28.2335751700	-88.5061293800	27				05-JUN-2008	05-JUN-2008	Y
13632	57	28.2341153400	-88.5060406700	27				05-JUN-2008	05-JUN-2008	Y
13632	58	28.2346632600	-88.5059986700	27				05-JUN-2008	05-JUN-2008	Y
13632	59	28.2352115800	-88.5059194000	27				05-JUN-2008	05-JUN-2008	Y
13632	60	28.2357597300	-88.5058556600	27				05-JUN-2008	05-JUN-2008	Y
13632	61	28.2363050300	-88.5058011900	27				05-JUN-2008	05-JUN-2008	Y
13632	62	28.2368533200	-88.5057250200	27				05-JUN-2008	05-JUN-2008	Y
13632	63	28.2373961500	-88.5056456700	27				05-JUN-2008	05-JUN-2008	Y
13632	64	28.2379497300	-88.5055882200	27				05-JUN-2008	05-JUN-2008	Y
13632	65	28.2384950700	-88.5055306400	27				05-JUN-2008	05-JUN-2008	Y
13632	66	28.2390405000	-88.5054637500	27				05-JUN-2008	05-JUN-2008	Y
13632	67	28.2395887600	-88.5053906900	27				05-JUN-2008	05-JUN-2008	Y
13632	68	28.2401340900	-88.5053331100	27				05-JUN-2008	05-JUN-2008	Y
13632	69	28.2406876100	-88.5052818600	27				05-JUN-2008	05-JUN-2008	Y
13632	70	28.2412304000	-88.5052056200	27				05-JUN-2008	05-JUN-2008	Y
13632	71	28.2417730800	-88.5051386800	27				05-JUN-2008	05-JUN-2008	Y
13632	72	28.2423241200	-88.5050625500	27				05-JUN-2008	05-JUN-2008	Y
13632	73	28.2428721000	-88.5050143300	27				05-JUN-2008	05-JUN-2008	Y
13632	74	28.2434147900	-88.5049473900	27				05-JUN-2008	05-JUN-2008	Y
13632	75	28.2439657600	-88.5048774700	27				05-JUN-2008	05-JUN-2008	Y
13632	76	28.2445084800	-88.5048074300	27				05-JUN-2008	05-JUN-2008	Y
13632	77	28.2450621300	-88.5047437500	27				05-JUN-2008	05-JUN-2008	Y
13632	78	28.2456076700	-88.5046675400	27				05-JUN-2008	05-JUN-2008	Y
13632	79	28.2461504300	-88.5045943900	27				05-JUN-2008	05-JUN-2008	Y
13632	80	28.2467040400	-88.5045338200	27				05-JUN-2008	05-JUN-2008	Y
13632	81	28.2472467600	-88.5044637700	27				05-JUN-2008	05-JUN-2008	Y
13632	82	28.2477976700	-88.5044000600	27				05-JUN-2008	05-JUN-2008	Y
13632	83	28.2483403900	-88.5043300100	27				05-JUN-2008	05-JUN-2008	Y
13632	84	28.2488858900	-88.5042569000	27				05-JUN-2008	05-JUN-2008	Y
13632	85	28.2494262300	-88.5041526500	27				05-JUN-2008	05-JUN-2008	Y
13632	86	28.2499767900	-88.5041199900	27				05-JUN-2008	05-JUN-2008	Y
13632	87	28.2502469700	-88.5040678600	27				05-JUN-2008	05-JUN-2008	Y

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13632	88	28.2505278300	-88.5040438500	27				05-JUN-2008	05-JUN-2008	Y
13632	89	28.2510733700	-88.5039676300	27				05-JUN-2008	05-JUN-2008	Y
13632	90	28.2516187400	-88.5039069300	27				05-JUN-2008	05-JUN-2008	Y
13632	91	28.2521670600	-88.5038276400	27				05-JUN-2008	05-JUN-2008	Y
13632	92	28.2527098800	-88.5037482800	27				05-JUN-2008	05-JUN-2008	Y
13632	93	28.2532606800	-88.5036938700	27				05-JUN-2008	05-JUN-2008	Y
13632	94	28.2538090000	-88.5036145800	27				05-JUN-2008	05-JUN-2008	Y
13632	95	28.2543518600	-88.5035321000	27				05-JUN-2008	05-JUN-2008	Y
13632	96	28.2548972600	-88.5034683000	27				05-JUN-2008	05-JUN-2008	Y
13632	97	28.2554481300	-88.5034076800	27				05-JUN-2008	05-JUN-2008	Y
13632	98	28.2559883400	-88.5033158500	27				05-JUN-2008	05-JUN-2008	Y
13632	99	28.2565367300	-88.5032303400	27				05-JUN-2008	05-JUN-2008	Y
13632	100	28.2570769000	-88.5031416100	27				05-JUN-2008	05-JUN-2008	Y
13632	101	28.2576199200	-88.5030436000	27				05-JUN-2008	05-JUN-2008	Y
13632	102	28.2581656700	-88.5029487300	27				05-JUN-2008	05-JUN-2008	Y
13632	103	28.2587115100	-88.5028445400	27				05-JUN-2008	05-JUN-2008	Y
13632	104	28.2592465900	-88.5027184600	27				05-JUN-2008	05-JUN-2008	Y
13632	105	28.2597869700	-88.5026110800	27				05-JUN-2008	05-JUN-2008	Y
13632	106	28.2603248000	-88.5024850300	27				05-JUN-2008	05-JUN-2008	Y
13632	107	28.2608627700	-88.5023465500	27				05-JUN-2008	05-JUN-2008	Y
13632	108	28.2613980600	-88.5022018200	27				05-JUN-2008	05-JUN-2008	Y
13632	109	28.2619413200	-88.5020820600	27				05-JUN-2008	05-JUN-2008	Y
13632	110	28.2624686900	-88.5019061500	27				05-JUN-2008	05-JUN-2008	Y
13632	111	28.2630013000	-88.5017551600	27				05-JUN-2008	05-JUN-2008	Y
13632	112	28.2635286400	-88.5015823500	27				05-JUN-2008	05-JUN-2008	Y
13632	113	28.2640561800	-88.5013909000	27				05-JUN-2008	05-JUN-2008	Y
13632	114	28.2645809100	-88.5012056300	27				05-JUN-2008	05-JUN-2008	Y
13632	115	28.2651109300	-88.5010390600	27				05-JUN-2008	05-JUN-2008	Y
13632	116	28.2659008100	-88.5007580700	27				05-JUN-2008	05-JUN-2008	Y
13632	117	28.2666931900	-88.5004988600	27				05-JUN-2008	05-JUN-2008	Y
13632	118	28.2674747100	-88.5002270700	27				05-JUN-2008	05-JUN-2008	Y
13632	119	28.2682646200	-88.4999429600	27				05-JUN-2008	05-JUN-2008	Y
13632	120	28.2690517700	-88.4996588100	27				05-JUN-2008	05-JUN-2008	Y
13632	121	28.2698334200	-88.4993745800	27				05-JUN-2008	05-JUN-2008	Y
13632	122	28.2706285900	-88.4991122900	27				05-JUN-2008	05-JUN-2008	Y
13632	123	28.2714184300	-88.4988343800	27				05-JUN-2008	05-JUN-2008	Y
13632	124	28.2722108400	-88.4985720400	27				05-JUN-2008	05-JUN-2008	Y
13632	125	28.2729952500	-88.4982878300	27				05-JUN-2008	05-JUN-2008	Y
13632	126	28.2737876300	-88.4980285900	27				05-JUN-2008	05-JUN-2008	Y

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13632	127	28.2745774300	-88.4977537700	27				05-JUN-2008	05-JUN-2008	Y
13632	128	28.2753671900	-88.4974820500	27				05-JUN-2008	05-JUN-2008	Y
13632	129	28.2761542400	-88.4972071900	27				05-JUN-2008	05-JUN-2008	Y
13632	130	28.2765241100	-88.4970942800	27				05-JUN-2008	05-JUN-2008	Y
13632	131	28.2769493300	-88.4969510800	27				05-JUN-2008	05-JUN-2008	Y
13632	132	28.2777363500	-88.4966793100	27				05-JUN-2008	05-JUN-2008	Y
13632	133	28.2785180300	-88.4963919300	27				05-JUN-2008	05-JUN-2008	Y
13632	134	28.2793132900	-88.4961202800	27				05-JUN-2008	05-JUN-2008	Y
13632	135	28.2800950100	-88.4958297800	27				05-JUN-2008	05-JUN-2008	Y
13632	136	28.2808901700	-88.4955674400	27				05-JUN-2008	05-JUN-2008	Y
13632	137	28.2816718200	-88.4952831500	27				05-JUN-2008	05-JUN-2008	Y
13632	138	28.2824588900	-88.4950051500	27				05-JUN-2008	05-JUN-2008	Y
13632	139	28.2832515100	-88.4947241100	27				05-JUN-2008	05-JUN-2008	Y
13632	140	28.2840384800	-88.4944554200	27				05-JUN-2008	05-JUN-2008	Y
13632	141	28.2848336800	-88.4941899500	27				05-JUN-2008	05-JUN-2008	Y
13632	142	28.2856151800	-88.4939180700	27				05-JUN-2008	05-JUN-2008	Y
13632	143	28.2863996400	-88.4936275900	27				05-JUN-2008	05-JUN-2008	Y
13632	144	28.2871921200	-88.4933589600	27				05-JUN-2008	05-JUN-2008	Y
13632	145	28.2879846300	-88.4930872200	27				05-JUN-2008	05-JUN-2008	Y
13632	146	28.2887715300	-88.4928247300	27				05-JUN-2008	05-JUN-2008	Y
13632	147	28.2895588100	-88.4925280500	27				05-JUN-2008	05-JUN-2008	Y
13632	148	28.2903457500	-88.4922624400	27				05-JUN-2008	05-JUN-2008	Y
13632	149	28.2911410400	-88.4919876200	27				05-JUN-2008	05-JUN-2008	Y
13632	150	28.2919225800	-88.4917126000	27				05-JUN-2008	05-JUN-2008	Y
13632	151	28.2920855100	-88.4916558200	27				05-JUN-2008	05-JUN-2008	Y
13632	152	28.2927097200	-88.4914283300	27				05-JUN-2008	05-JUN-2008	Y
13632	153	28.2935048000	-88.4911721500	27				05-JUN-2008	05-JUN-2008	Y
13632	154	28.2943024700	-88.4909315300	27				05-JUN-2008	05-JUN-2008	Y
13632	155	28.2950923600	-88.4906472900	27				05-JUN-2008	05-JUN-2008	Y
13632	156	28.2958793300	-88.4903785500	27				05-JUN-2008	05-JUN-2008	Y
13632	157	28.2966664300	-88.4900973700	27				05-JUN-2008	05-JUN-2008	Y
13632	158	28.2974562500	-88.4898193300	27				05-JUN-2008	05-JUN-2008	Y
13632	159	28.2982404300	-88.4895536500	27				05-JUN-2008	05-JUN-2008	Y
13632	160	28.2990301800	-88.4892818200	27				05-JUN-2008	05-JUN-2008	Y
13632	161	28.2998146000	-88.4889943700	27				05-JUN-2008	05-JUN-2008	Y
13632	162	28.3006017000	-88.4887131800	27				05-JUN-2008	05-JUN-2008	Y
13632	163	28.3013915500	-88.4884320100	27				05-JUN-2008	05-JUN-2008	Y
13632	164	28.3021814700	-88.4881446300	27				05-JUN-2008	05-JUN-2008	Y
13632	165	28.3029684400	-88.4878758600	27				05-JUN-2008	05-JUN-2008	Y

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13632	166	28.3037582500	-88.4875977900	27				05-JUN-2008	05-JUN-2008	Y
13632	167	28.3045453500	-88.4873165700	27				05-JUN-2008	05-JUN-2008	Y
13632	168	28.3053322100	-88.4870571100	27				05-JUN-2008	05-JUN-2008	Y
13632	169	28.3061220300	-88.4867790300	27				05-JUN-2008	05-JUN-2008	Y
13632	170	28.3069118400	-88.4865009500	27				05-JUN-2008	05-JUN-2008	Y
13632	171	28.3076988700	-88.4862259300	27				05-JUN-2008	05-JUN-2008	Y
13632	172	28.3084860700	-88.4859353700	27				05-JUN-2008	05-JUN-2008	Y
13632	173	28.3092703800	-88.4856572000	27				05-JUN-2008	05-JUN-2008	Y
13632	174	28.3100574700	-88.4853759600	27				05-JUN-2008	05-JUN-2008	Y
13632	175	28.3108471500	-88.4851102900	27				05-JUN-2008	05-JUN-2008	Y
13632	176	28.3116343800	-88.4848166100	27				05-JUN-2008	05-JUN-2008	Y
13632	177	28.3124293800	-88.4845665500	27				05-JUN-2008	05-JUN-2008	Y
13632	178	28.3132110400	-88.4842790000	27				05-JUN-2008	05-JUN-2008	Y
13632	179	28.3140035700	-88.4840040300	27				05-JUN-2008	05-JUN-2008	Y
13632	180	28.3147933100	-88.4837321200	27				05-JUN-2008	05-JUN-2008	Y
13632	181	28.3155830200	-88.4834633200	27				05-JUN-2008	05-JUN-2008	Y
13632	182	28.3163646100	-88.4831819700	27				05-JUN-2008	05-JUN-2008	Y
13632	183	28.3171596800	-88.4829256700	27				05-JUN-2008	05-JUN-2008	Y
13632	184	28.3179440900	-88.4826381400	27				05-JUN-2008	05-JUN-2008	Y
13632	185	28.3187365100	-88.4823724700	27				05-JUN-2008	05-JUN-2008	Y
13632	186	28.3195288300	-88.4821161200	27				05-JUN-2008	05-JUN-2008	Y
13632	187	28.3202663100	-88.4818434700	27				05-JUN-2008	05-JUN-2008	Y
13632	188	28.3203160200	-88.4818255000	27				05-JUN-2008	05-JUN-2008	Y
13632	189	28.3211002900	-88.4815503900	27				05-JUN-2008	05-JUN-2008	Y
13632	190	28.3218901900	-88.4812629100	27				05-JUN-2008	05-JUN-2008	Y
13632	191	28.3226717800	-88.4809815300	27				05-JUN-2008	05-JUN-2008	Y
13632	192	28.3234617200	-88.4806909300	27				05-JUN-2008	05-JUN-2008	Y
13632	193	28.3242539000	-88.4804469900	27				05-JUN-2008	05-JUN-2008	Y
13632	194	28.3250437000	-88.4801688200	27				05-JUN-2008	05-JUN-2008	Y
13632	195	28.3258281000	-88.4798812500	27				05-JUN-2008	05-JUN-2008	Y
13632	196	28.3266232400	-88.4796186900	27				05-JUN-2008	05-JUN-2008	Y
13632	197	28.3274156200	-88.4793560900	27				05-JUN-2008	05-JUN-2008	Y
13632	198	28.3282027400	-88.4790716500	27				05-JUN-2008	05-JUN-2008	Y
13632	199	28.3289950200	-88.4788183600	27				05-JUN-2008	05-JUN-2008	Y
13632	200	28.3297846800	-88.4785526100	27				05-JUN-2008	05-JUN-2008	Y
13632	201	28.3305744500	-88.4782775200	27				05-JUN-2008	05-JUN-2008	Y
13632	202	28.3313561300	-88.4779867700	27				05-JUN-2008	05-JUN-2008	Y
13632	203	28.3321513600	-88.4777148600	27				05-JUN-2008	05-JUN-2008	Y
13632	204	28.3329382700	-88.4774490500	27				05-JUN-2008	05-JUN-2008	Y

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13632	205	28.3337254600	-88.4771583600	27				05-JUN-2008	05-JUN-2008	Y
13632	206	28.3345097800	-88.4768769600	27				05-JUN-2008	05-JUN-2008	Y
13632	207	28.3352996100	-88.4765956300	27				05-JUN-2008	05-JUN-2008	Y
13632	208	28.3360838100	-88.4763266600	27				05-JUN-2008	05-JUN-2008	Y
13632	209	28.3368709200	-88.4760421800	27				05-JUN-2008	05-JUN-2008	Y
13632	210	28.3376632600	-88.4757826400	27				05-JUN-2008	05-JUN-2008	Y
13632	211	28.3384476600	-88.4754950000	27				05-JUN-2008	05-JUN-2008	Y
13632	212	28.3392428200	-88.4752292700	27				05-JUN-2008	05-JUN-2008	Y
13632	213	28.3400352600	-88.4749603900	27				05-JUN-2008	05-JUN-2008	Y
13632	214	28.3408223300	-88.4746790000	27				05-JUN-2008	05-JUN-2008	Y
13632	215	28.3416065600	-88.4744068900	27				05-JUN-2008	05-JUN-2008	Y
13632	216	28.3423936300	-88.4741254900	27				05-JUN-2008	05-JUN-2008	Y
13632	217	28.3431834200	-88.4738472300	27				05-JUN-2008	05-JUN-2008	Y
13632	218	28.3439732500	-88.4735658600	27				05-JUN-2008	05-JUN-2008	Y
13632	219	28.3447655500	-88.4733094000	27				05-JUN-2008	05-JUN-2008	Y
13632	220	28.3455470600	-88.4730341200	27				05-JUN-2008	05-JUN-2008	Y
13632	221	28.3463421800	-88.4727714700	27				05-JUN-2008	05-JUN-2008	Y
13632	222	28.3471319000	-88.4724994100	27				05-JUN-2008	05-JUN-2008	Y
13632	223	28.3479163200	-88.4722086200	27				05-JUN-2008	05-JUN-2008	Y
13632	224	28.3487088900	-88.4719272600	27				05-JUN-2008	05-JUN-2008	Y
13632	225	28.3494931100	-88.4716551100	27				05-JUN-2008	05-JUN-2008	Y
13632	226	28.3502882000	-88.4713955500	27				05-JUN-2008	05-JUN-2008	Y
13632	227	28.3510724800	-88.4711171800	27				05-JUN-2008	05-JUN-2008	Y
13632	228	28.3518650200	-88.4708389200	27				05-JUN-2008	05-JUN-2008	Y
13632	229	28.3526492700	-88.4705636500	27				05-JUN-2008	05-JUN-2008	Y
13632	230	28.3534414300	-88.4703195800	27				05-JUN-2008	05-JUN-2008	Y
13632	231	28.3542339000	-88.4700475200	27				05-JUN-2008	05-JUN-2008	Y
13632	232	28.3550238200	-88.4697567700	27				05-JUN-2008	05-JUN-2008	Y
13632	233	28.3558079300	-88.4694939200	27				05-JUN-2008	05-JUN-2008	Y
13632	234	28.3566031200	-88.4692250000	27				05-JUN-2008	05-JUN-2008	Y
13632	235	28.3573928700	-88.4689497800	27				05-JUN-2008	05-JUN-2008	Y
13632	236	28.3581799600	-88.4686652000	27				05-JUN-2008	05-JUN-2008	Y
13632	237	28.3589642400	-88.4683867900	27				05-JUN-2008	05-JUN-2008	Y
13632	238	28.3597512400	-88.4681115200	27				05-JUN-2008	05-JUN-2008	Y
13632	239	28.3605409200	-88.4678425000	27				05-JUN-2008	05-JUN-2008	Y
13632	240	28.3613308000	-88.4675548300	27				05-JUN-2008	05-JUN-2008	Y
13632	241	28.3621096400	-88.4672701100	27				05-JUN-2008	05-JUN-2008	Y
13632	242	28.3628994500	-88.4669886500	27				05-JUN-2008	05-JUN-2008	Y
13632	243	28.3636892300	-88.4667102900	27				05-JUN-2008	05-JUN-2008	Y

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13632	244	28.3640068900	-88.4665902600	27				05-JUN-2008	05-JUN-2008	Y
13632	245	28.3644708900	-88.4664193800	27				05-JUN-2008	05-JUN-2008	Y
13632	246	28.3652632500	-88.4661566000	27				05-JUN-2008	05-JUN-2008	Y
13632	247	28.3660556800	-88.4658875900	27				05-JUN-2008	05-JUN-2008	Y
13632	248	28.3668453900	-88.4656154400	27				05-JUN-2008	05-JUN-2008	Y
13632	249	28.3676322800	-88.4653494600	27				05-JUN-2008	05-JUN-2008	Y
13632	250	28.3684195000	-88.4650523900	27				05-JUN-2008	05-JUN-2008	Y
13632	251	28.3692143800	-88.4648113900	27				05-JUN-2008	05-JUN-2008	Y
13632	252	28.3700042200	-88.4645267800	27				05-JUN-2008	05-JUN-2008	Y
13632	253	28.3707884600	-88.4642514300	27				05-JUN-2008	05-JUN-2008	Y
13632	254	28.3715782000	-88.4639761400	27				05-JUN-2008	05-JUN-2008	Y
13632	255	28.3723625700	-88.4636883300	27				05-JUN-2008	05-JUN-2008	Y
13632	256	28.3731548600	-88.4634317400	27				05-JUN-2008	05-JUN-2008	Y
13632	257	28.3739394000	-88.4631283800	27				05-JUN-2008	05-JUN-2008	Y
13632	258	28.3747291300	-88.4628530700	27				05-JUN-2008	05-JUN-2008	Y
13632	259	28.3755106900	-88.4625714300	27				05-JUN-2008	05-JUN-2008	Y
13632	260	28.3762978400	-88.4622805400	27				05-JUN-2008	05-JUN-2008	Y
13632	261	28.3770821700	-88.4619958200	27				05-JUN-2008	05-JUN-2008	Y
13632	262	28.3778719800	-88.4617142800	27				05-JUN-2008	05-JUN-2008	Y
13632	263	28.3786589900	-88.4614358100	27				05-JUN-2008	05-JUN-2008	Y
13632	264	28.3794539300	-88.4611885500	27				05-JUN-2008	05-JUN-2008	Y
13632	265	28.3802410100	-88.4609038600	27				05-JUN-2008	05-JUN-2008	Y
13632	266	28.3810306100	-88.4606409600	27				05-JUN-2008	05-JUN-2008	Y
13632	267	28.3818203500	-88.4603656300	27				05-JUN-2008	05-JUN-2008	Y
13632	268	28.3826153500	-88.4601121300	27				05-JUN-2008	05-JUN-2008	Y
13632	269	28.3833996400	-88.4598304900	27				05-JUN-2008	05-JUN-2008	Y
13632	270	28.3841813900	-88.4595301500	27				05-JUN-2008	05-JUN-2008	Y
13632	271	28.3849737700	-88.4592641700	27				05-JUN-2008	05-JUN-2008	Y
13632	272	28.3857608500	-88.4589794400	27				05-JUN-2008	05-JUN-2008	Y
13632	273	28.3865584300	-88.4587415200	27				05-JUN-2008	05-JUN-2008	Y
13632	274	28.3873508200	-88.4584755200	27				05-JUN-2008	05-JUN-2008	Y
13632	275	28.3881272200	-88.4581595400	27				05-JUN-2008	05-JUN-2008	Y
13632	276	28.3889169500	-88.4578841700	27				05-JUN-2008	05-JUN-2008	Y
13632	277	28.3897039000	-88.4576118600	27				05-JUN-2008	05-JUN-2008	Y
13632	278	28.3904829600	-88.4573052300	27				05-JUN-2008	05-JUN-2008	Y
13632	279	28.3912806300	-88.4570579500	27				05-JUN-2008	05-JUN-2008	Y
13632	280	28.3919960000	-88.4567908800	27				05-JUN-2008	05-JUN-2008	Y
13632	281	28.3920623400	-88.4567606800	27				05-JUN-2008	05-JUN-2008	Y
13632	282	28.3928521000	-88.4564821800	27				05-JUN-2008	05-JUN-2008	Y

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13632	283	28.3936444100	-88.4562223800	27				05-JUN-2008	05-JUN-2008	Y
13632	284	28.3944313900	-88.4559469400	27				05-JUN-2008	05-JUN-2008	Y
13632	285	28.3952210800	-88.4556746500	27				05-JUN-2008	05-JUN-2008	Y
13632	286	28.3960160400	-88.4554242000	27				05-JUN-2008	05-JUN-2008	Y
13632	287	28.3968004300	-88.4551331700	27				05-JUN-2008	05-JUN-2008	Y
13632	288	28.3975901500	-88.4548577500	27				05-JUN-2008	05-JUN-2008	Y
13632	289	28.3983744700	-88.4545729300	27				05-JUN-2008	05-JUN-2008	Y
13632	290	28.3991721800	-88.4543225100	27				05-JUN-2008	05-JUN-2008	Y
13632	291	28.3999565000	-88.4540376800	27				05-JUN-2008	05-JUN-2008	Y
13632	292	28.4007461900	-88.4537653600	27				05-JUN-2008	05-JUN-2008	Y
13632	293	28.4015385600	-88.4534992900	27				05-JUN-2008	05-JUN-2008	Y
13632	294	28.4023308000	-88.4532456700	27				05-JUN-2008	05-JUN-2008	Y
13632	295	28.4031152100	-88.4529514900	27				05-JUN-2008	05-JUN-2008	Y
13632	296	28.4039022200	-88.4526729000	27				05-JUN-2008	05-JUN-2008	Y
13632	297	28.4046945900	-88.4524068200	27				05-JUN-2008	05-JUN-2008	Y
13632	298	28.4054815500	-88.4521313300	27				05-JUN-2008	05-JUN-2008	Y
13632	299	28.4062633200	-88.4518277700	27				05-JUN-2008	05-JUN-2008	Y
13632	300	28.4070476300	-88.4515429000	27				05-JUN-2008	05-JUN-2008	Y
13632	301	28.4077460200	-88.4513190900	27				05-JUN-2008	05-JUN-2008	Y
13632	302	28.4078372800	-88.4512736600	27				05-JUN-2008	05-JUN-2008	Y
13632	303	28.4086322700	-88.4510200500	27				05-JUN-2008	05-JUN-2008	Y
13632	304	28.4094246400	-88.4507539400	27				05-JUN-2008	05-JUN-2008	Y
13632	305	28.4102116000	-88.4504784300	27				05-JUN-2008	05-JUN-2008	Y
13632	306	28.4110039000	-88.4502185500	27				05-JUN-2008	05-JUN-2008	Y
13632	307	28.4117963000	-88.4499493200	27				05-JUN-2008	05-JUN-2008	Y
13632	308	28.4125859800	-88.4496769500	27				05-JUN-2008	05-JUN-2008	Y
13632	309	28.4133730100	-88.4493952000	27				05-JUN-2008	05-JUN-2008	Y
13632	310	28.4141653400	-88.4491321900	27				05-JUN-2008	05-JUN-2008	Y
13632	311	28.4149575400	-88.4488816200	27				05-JUN-2008	05-JUN-2008	Y
13632	312	28.4157525900	-88.4486217400	27				05-JUN-2008	05-JUN-2008	Y
13632	313	28.4165422300	-88.4483524600	27				05-JUN-2008	05-JUN-2008	Y
13632	314	28.4173265700	-88.4480644300	27				05-JUN-2008	05-JUN-2008	Y
13632	315	28.4181136300	-88.4477795500	27				05-JUN-2008	05-JUN-2008	Y
13632	316	28.4189033100	-88.4475071500	27				05-JUN-2008	05-JUN-2008	Y
13632	317	28.4196876200	-88.4472222200	27				05-JUN-2008	05-JUN-2008	Y
13632	318	28.4204746400	-88.4469404400	27				05-JUN-2008	05-JUN-2008	Y
13632	319	28.4212590100	-88.4466492800	27				05-JUN-2008	05-JUN-2008	Y
13632	320	28.4220460700	-88.4463643700	27				05-JUN-2008	05-JUN-2008	Y
13632	321	28.4228330300	-88.4460888000	27				05-JUN-2008	05-JUN-2008	Y

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13632	322	28.4236200500	-88.4458070000	27				05-JUN-2008	05-JUN-2008	Y
13632	323	28.4244071000	-88.4455220900	27				05-JUN-2008	05-JUN-2008	Y
13632	324	28.4251966800	-88.4452589900	27				05-JUN-2008	05-JUN-2008	Y
13632	325	28.4259810500	-88.4449678000	27				05-JUN-2008	05-JUN-2008	Y
13632	326	28.4267707500	-88.4446922500	27				05-JUN-2008	05-JUN-2008	Y
13632	327	28.4275577700	-88.4444104300	27				05-JUN-2008	05-JUN-2008	Y
13632	328	28.4283474100	-88.4441410900	27				05-JUN-2008	05-JUN-2008	Y
13632	329	28.4291317400	-88.4438530000	27				05-JUN-2008	05-JUN-2008	Y
13632	330	28.4299214500	-88.4435774300	27				05-JUN-2008	05-JUN-2008	Y
13632	331	28.4307111200	-88.4433049700	27				05-JUN-2008	05-JUN-2008	Y
13632	332	28.4315007800	-88.4430325000	27				05-JUN-2008	05-JUN-2008	Y
13632	333	28.4322877700	-88.4427537700	27				05-JUN-2008	05-JUN-2008	Y
13632	334	28.4330800500	-88.4424937800	27				05-JUN-2008	05-JUN-2008	Y
13632	335	28.4338617700	-88.4421931900	27				05-JUN-2008	05-JUN-2008	Y
13632	336	28.4346540900	-88.4419300800	27				05-JUN-2008	05-JUN-2008	Y
13632	337	28.4354383800	-88.4416450700	27				05-JUN-2008	05-JUN-2008	Y
13632	338	28.4362281100	-88.4413663600	27				05-JUN-2008	05-JUN-2008	Y
13632	339	28.4370150900	-88.4410876100	27				05-JUN-2008	05-JUN-2008	Y
13632	340	28.4378021100	-88.4408057400	27				05-JUN-2008	05-JUN-2008	Y
13632	341	28.4385890900	-88.4405269700	27				05-JUN-2008	05-JUN-2008	Y
13632	342	28.4393814000	-88.4402638400	27				05-JUN-2008	05-JUN-2008	Y
13632	343	28.4401603900	-88.4399600700	27				05-JUN-2008	05-JUN-2008	Y
13632	344	28.4409553600	-88.4397063000	27				05-JUN-2008	05-JUN-2008	Y
13632	345	28.4417370700	-88.4394056700	27				05-JUN-2008	05-JUN-2008	Y
13632	346	28.4425320700	-88.4391487800	27				05-JUN-2008	05-JUN-2008	Y
13632	347	28.4433269000	-88.4389074500	27				05-JUN-2008	05-JUN-2008	Y
13632	348	28.4436443700	-88.4388028100	27				05-JUN-2008	05-JUN-2008	Y
13632	349	28.4441166300	-88.4386287000	27				05-JUN-2008	05-JUN-2008	Y
13632	350	28.4448956100	-88.4383249000	27				05-JUN-2008	05-JUN-2008	Y
13632	351	28.4456773500	-88.4380211300	27				05-JUN-2008	05-JUN-2008	Y
13632	352	28.4464696900	-88.4377548500	27				05-JUN-2008	05-JUN-2008	Y
13632	353	28.4472514000	-88.4374541900	27				05-JUN-2008	05-JUN-2008	Y
13632	354	28.4480462900	-88.4372066100	27				05-JUN-2008	05-JUN-2008	Y
13632	355	28.4488386000	-88.4369434300	27				05-JUN-2008	05-JUN-2008	Y
13632	356	28.4496149700	-88.4366271300	27				05-JUN-2008	05-JUN-2008	Y
13632	357	28.4504125800	-88.4363826900	27				05-JUN-2008	05-JUN-2008	Y
13632	358	28.4512022000	-88.4361132400	27				05-JUN-2008	05-JUN-2008	Y
13632	359	28.4514839500	-88.4360049900	27				05-JUN-2008	05-JUN-2008	Y
13632	360	28.4519865600	-88.4358219200	27				05-JUN-2008	05-JUN-2008	Y

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13632	361	28.4527708700	-88.4355337200	27				05-JUN-2008	05-JUN-2008	Y
13632	362	28.4535631800	-88.4352705200	27				05-JUN-2008	05-JUN-2008	Y
13632	363	28.4543554500	-88.4350104300	27				05-JUN-2008	05-JUN-2008	Y
13632	364	28.4551425200	-88.4347222500	27				05-JUN-2008	05-JUN-2008	Y
13632	365	28.4559348000	-88.4344621500	27				05-JUN-2008	05-JUN-2008	Y
13632	366	28.4567218000	-88.4341801800	27				05-JUN-2008	05-JUN-2008	Y
13632	367	28.4575088000	-88.4338982200	27				05-JUN-2008	05-JUN-2008	Y
13632	368	28.4582931100	-88.4336099900	27				05-JUN-2008	05-JUN-2008	Y
13632	369	28.4590853500	-88.4333529800	27				05-JUN-2008	05-JUN-2008	Y
13632	370	28.4598723500	-88.4330710000	27				05-JUN-2008	05-JUN-2008	Y
13632	371	28.4606646800	-88.4328046600	27				05-JUN-2008	05-JUN-2008	Y
13632	372	28.4614516500	-88.4325257800	27				05-JUN-2008	05-JUN-2008	Y
13632	373	28.4622386800	-88.4322406800	27				05-JUN-2008	05-JUN-2008	Y
13632	374	28.4630255800	-88.4319680200	27				05-JUN-2008	05-JUN-2008	Y
13632	375	28.4638099200	-88.4316766500	27				05-JUN-2008	05-JUN-2008	Y
13632	376	28.4646022500	-88.4314102900	27				05-JUN-2008	05-JUN-2008	Y
13632	377	28.4653812300	-88.4311063800	27				05-JUN-2008	05-JUN-2008	Y
13632	378	28.4661736200	-88.4308337800	27				05-JUN-2008	05-JUN-2008	Y
13632	379	28.4669658600	-88.4305767400	27				05-JUN-2008	05-JUN-2008	Y
13632	380	28.4677528800	-88.4302916100	27				05-JUN-2008	05-JUN-2008	Y
13632	381	28.4685451500	-88.4300314500	27				05-JUN-2008	05-JUN-2008	Y
13632	382	28.4693321400	-88.4297494300	27				05-JUN-2008	05-JUN-2008	Y
13632	383	28.4701216900	-88.4294861100	27				05-JUN-2008	05-JUN-2008	Y
13632	384	28.4709060300	-88.4291947100	27				05-JUN-2008	05-JUN-2008	Y
13632	385	28.4716956400	-88.4289251600	27				05-JUN-2008	05-JUN-2008	Y
13632	386	28.4724906200	-88.4286681300	27				05-JUN-2008	05-JUN-2008	Y
13632	387	28.4732749600	-88.4283767100	27				05-JUN-2008	05-JUN-2008	Y
13632	388	28.4740646300	-88.4281009200	27				05-JUN-2008	05-JUN-2008	Y
13632	389	28.4748515500	-88.4278250900	27				05-JUN-2008	05-JUN-2008	Y
13632	390	28.4756385100	-88.4275461500	27				05-JUN-2008	05-JUN-2008	Y
13632	391	28.4764228400	-88.4272547100	27				05-JUN-2008	05-JUN-2008	Y
13632	392	28.4772099000	-88.4269664200	27				05-JUN-2008	05-JUN-2008	Y
13632	393	28.4779994700	-88.4266999600	27				05-JUN-2008	05-JUN-2008	Y
13632	394	28.4787890800	-88.4264303700	27				05-JUN-2008	05-JUN-2008	Y
13632	395	28.4795761000	-88.4261451800	27				05-JUN-2008	05-JUN-2008	Y
13632	396	28.4803630500	-88.4258662200	27				05-JUN-2008	05-JUN-2008	Y
13632	397	28.4811553400	-88.4256028800	27				05-JUN-2008	05-JUN-2008	Y
13632	398	28.4819422900	-88.4253239100	27				05-JUN-2008	05-JUN-2008	Y
13632	399	28.4827318600	-88.4250574200	27				05-JUN-2008	05-JUN-2008	Y

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13632	400	28.4835161900	-88.4247659500	27				05-JUN-2008	05-JUN-2008	Y
13632	401	28.4843084500	-88.4245057100	27				05-JUN-2008	05-JUN-2008	Y
13632	402	28.4851034500	-88.4242455100	27				05-JUN-2008	05-JUN-2008	Y
13632	403	28.4858877200	-88.4239602600	27				05-JUN-2008	05-JUN-2008	Y
13632	404	28.4866773800	-88.4236844100	27				05-JUN-2008	05-JUN-2008	Y
13632	405	28.4874643000	-88.4234085200	27				05-JUN-2008	05-JUN-2008	Y
13632	406	28.4882513500	-88.4231201700	27				05-JUN-2008	05-JUN-2008	Y
13632	407	28.4890383300	-88.4228380500	27				05-JUN-2008	05-JUN-2008	Y
13632	408	28.4898252100	-88.4225652600	27				05-JUN-2008	05-JUN-2008	Y
13632	409	28.4906202100	-88.4223050400	27				05-JUN-2008	05-JUN-2008	Y
13632	410	28.4914071500	-88.4220260200	27				05-JUN-2008	05-JUN-2008	Y
13632	411	28.4921888300	-88.4217251200	27				05-JUN-2008	05-JUN-2008	Y
13632	412	28.4929810800	-88.4214648500	27				05-JUN-2008	05-JUN-2008	Y
13632	413	28.4937706400	-88.4211983000	27				05-JUN-2008	05-JUN-2008	Y
13632	414	28.4945603000	-88.4209224200	27				05-JUN-2008	05-JUN-2008	Y
13632	415	28.4952203000	-88.4206821600	27				05-JUN-2008	05-JUN-2008	Y
13632	416	28.4953472500	-88.4206433800	27				05-JUN-2008	05-JUN-2008	Y
13632	417	28.4961342500	-88.4203581100	27				05-JUN-2008	05-JUN-2008	Y
13632	418	28.4969238500	-88.4200884300	27				05-JUN-2008	05-JUN-2008	Y
13632	419	28.4977081400	-88.4198000100	27				05-JUN-2008	05-JUN-2008	Y
13632	420	28.4984950800	-88.4195209500	27				05-JUN-2008	05-JUN-2008	Y
13632	421	28.4992899800	-88.4192700200	27				05-JUN-2008	05-JUN-2008	Y
13632	422	28.5000796400	-88.4189941100	27				05-JUN-2008	05-JUN-2008	Y
13632	423	28.5008666400	-88.4187088100	27				05-JUN-2008	05-JUN-2008	Y
13632	424	28.5016508900	-88.4184234800	27				05-JUN-2008	05-JUN-2008	Y
13632	425	28.5024378600	-88.4181412900	27				05-JUN-2008	05-JUN-2008	Y
13632	426	28.5032248400	-88.4178590900	27				05-JUN-2008	05-JUN-2008	Y
13632	427	28.5040144600	-88.4175862700	27				05-JUN-2008	05-JUN-2008	Y
13632	428	28.5048041100	-88.4173103400	27				05-JUN-2008	05-JUN-2008	Y
13632	429	28.5055883000	-88.4170312100	27				05-JUN-2008	05-JUN-2008	Y
13632	430	28.5063806100	-88.4167646400	27				05-JUN-2008	05-JUN-2008	Y
13632	431	28.5071729100	-88.4164980700	27				05-JUN-2008	05-JUN-2008	Y
13632	432	28.5079571600	-88.4162127000	27				05-JUN-2008	05-JUN-2008	Y
13632	433	28.5087467800	-88.4159398600	27				05-JUN-2008	05-JUN-2008	Y
13632	434	28.5095390900	-88.4156732800	27				05-JUN-2008	05-JUN-2008	Y
13632	435	28.5103207100	-88.4153754100	27				05-JUN-2008	05-JUN-2008	Y
13632	436	28.5111129500	-88.4151150500	27				05-JUN-2008	05-JUN-2008	Y
13632	437	28.5119025400	-88.4148453000	27				05-JUN-2008	05-JUN-2008	Y
13632	438	28.5126894700	-88.4145661800	27				05-JUN-2008	05-JUN-2008	Y

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13632	439	28.5134738100	-88.4142714400	27				05-JUN-2008	05-JUN-2008	Y
13632	440	28.5142661200	-88.4140048300	27				05-JUN-2008	05-JUN-2008	Y
13632	441	28.5150557300	-88.4137319600	27				05-JUN-2008	05-JUN-2008	Y
13632	442	28.5158426600	-88.4134528200	27				05-JUN-2008	05-JUN-2008	Y
13632	443	28.5166269700	-88.4131611800	27				05-JUN-2008	05-JUN-2008	Y
13632	444	28.5174191700	-88.4129039000	27				05-JUN-2008	05-JUN-2008	Y
13632	445	28.5182061700	-88.4126185200	27				05-JUN-2008	05-JUN-2008	Y
13632	446	28.5189957500	-88.4123487400	27				05-JUN-2008	05-JUN-2008	Y
13632	447	28.5197827400	-88.4120633500	27				05-JUN-2008	05-JUN-2008	Y
13632	448	28.5205643300	-88.4117685400	27				05-JUN-2008	05-JUN-2008	Y
13632	449	28.5213512900	-88.4114862600	27				05-JUN-2008	05-JUN-2008	Y
13632	450	28.5221382100	-88.4112070900	27				05-JUN-2008	05-JUN-2008	Y
13632	451	28.5229252000	-88.4109216800	27				05-JUN-2008	05-JUN-2008	Y
13632	452	28.5237147800	-88.4106518800	27				05-JUN-2008	05-JUN-2008	Y
13632	453	28.5244990200	-88.4103664300	27				05-JUN-2008	05-JUN-2008	Y
13632	454	28.5252860100	-88.4100810100	27				05-JUN-2008	05-JUN-2008	Y
13632	455	28.5260702700	-88.4097924400	27				05-JUN-2008	05-JUN-2008	Y
13632	456	28.5268599200	-88.4095164000	27				05-JUN-2008	05-JUN-2008	Y
13632	457	28.5274314800	-88.4093122000	27				05-JUN-2008	05-JUN-2008	Y
13632	458	28.5276441800	-88.4092278200	27				05-JUN-2008	05-JUN-2008	Y
13632	459	28.5284337900	-88.4089548800	27				05-JUN-2008	05-JUN-2008	Y
13632	460	28.5292180600	-88.4086662900	27				05-JUN-2008	05-JUN-2008	Y
13632	461	28.5300103800	-88.4083964900	27				05-JUN-2008	05-JUN-2008	Y
13632	462	28.5307972700	-88.4081203900	27				05-JUN-2008	05-JUN-2008	Y
13632	463	28.5315869100	-88.4078443200	27				05-JUN-2008	05-JUN-2008	Y
13632	464	28.5323764800	-88.4075744800	27				05-JUN-2008	05-JUN-2008	Y
13632	465	28.5331713600	-88.4073233900	27				05-JUN-2008	05-JUN-2008	Y
13632	466	28.5339556200	-88.4070347800	27				05-JUN-2008	05-JUN-2008	Y
13632	467	28.5347452300	-88.4067618100	27				05-JUN-2008	05-JUN-2008	Y
13632	468	28.5355348600	-88.4064857200	27				05-JUN-2008	05-JUN-2008	Y
13632	469	28.5363244700	-88.4062127400	27				05-JUN-2008	05-JUN-2008	Y
13632	470	28.5371113200	-88.4059397200	27				05-JUN-2008	05-JUN-2008	Y
13632	471	28.5379009800	-88.4056605100	27				05-JUN-2008	05-JUN-2008	Y
13632	472	28.5386958600	-88.4054094000	27				05-JUN-2008	05-JUN-2008	Y
13632	473	28.5389555400	-88.4053038100	27				05-JUN-2008	05-JUN-2008	Y
13632	474	28.5394828100	-88.4051270200	27				05-JUN-2008	05-JUN-2008	Y
13632	475	28.5402670300	-88.4048414900	27				05-JUN-2008	05-JUN-2008	Y
13632	476	28.5410540100	-88.4045560000	27				05-JUN-2008	05-JUN-2008	Y
13632	477	28.5418409600	-88.4042736100	27				05-JUN-2008	05-JUN-2008	Y

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13632	478	28.5426358600	-88.4040193600	27				05-JUN-2008	05-JUN-2008	Y
13632	479	28.5434306700	-88.4037744600	27				05-JUN-2008	05-JUN-2008	Y
13632	480	28.5447338700	-88.4033151100	27				05-JUN-2008	05-JUN-2008	Y
13632	481	28.5447338700	-88.4033151100	27	16	1189999.0000	10361453.0000	06-JUN-2008	05-JUN-2008	Y
13633	1	28.1903153700	-88.4953448900	27				31-OCT-2006	31-OCT-2006	Y
13633	2	28.2011590100	-88.4994517400	27				31-OCT-2006	31-OCT-2006	Y
13633	3	28.2018466600	-88.4997128600	27				31-OCT-2006	31-OCT-2006	Y
13633	4	28.2024440100	-88.4999292500	27				31-OCT-2006	31-OCT-2006	Y
13633	5	28.2030576200	-88.5001676000	27				31-OCT-2006	31-OCT-2006	Y
13633	6	28.2038740700	-88.5004740100	27				31-OCT-2006	31-OCT-2006	Y
13633	7	28.2043809200	-88.5006643000	27				31-OCT-2006	31-OCT-2006	Y
13633	8	28.2050631300	-88.5009191500	27				31-OCT-2006	31-OCT-2006	Y
13633	9	28.2056796000	-88.5011482400	27				31-OCT-2006	31-OCT-2006	Y
13633	10	28.2063207500	-88.5013838900	27				31-OCT-2006	31-OCT-2006	Y
13633	11	28.2069646900	-88.5016164800	27				31-OCT-2006	31-OCT-2006	Y
13633	12	28.2076084900	-88.5018614900	27				31-OCT-2006	31-OCT-2006	Y
13633	13	28.2082222700	-88.5020843400	27				31-OCT-2006	31-OCT-2006	Y
13633	14	28.2088576200	-88.5023478700	27				31-OCT-2006	31-OCT-2006	Y
13633	15	28.2094934400	-88.5025679300	27				31-OCT-2006	31-OCT-2006	Y
13633	16	28.2101402600	-88.5027881500	27				31-OCT-2006	31-OCT-2006	Y
13633	17	28.2107731200	-88.5030268100	27				31-OCT-2006	31-OCT-2006	Y
13633	18	28.2113921000	-88.5032777000	27				31-OCT-2006	31-OCT-2006	Y
13633	19	28.2120410900	-88.5035321200	27				31-OCT-2006	31-OCT-2006	Y
13633	20	28.2126771400	-88.5037491000	27				31-OCT-2006	31-OCT-2006	Y
13633	21	28.2133154400	-88.5039940600	27				31-OCT-2006	31-OCT-2006	Y
13633	22	28.2139399400	-88.5042419300	27				31-OCT-2006	31-OCT-2006	Y
13633	23	28.2145757300	-88.5044651300	27				31-OCT-2006	31-OCT-2006	Y
13633	24	28.2152251600	-88.5046978300	27				31-OCT-2006	31-OCT-2006	Y
13633	25	28.2158525500	-88.5049333300	27				31-OCT-2006	31-OCT-2006	Y
13633	26	28.2164633300	-88.5051779200	27				31-OCT-2006	31-OCT-2006	Y
13633	27	28.2171319200	-88.5054202200	27				31-OCT-2006	31-OCT-2006	Y
13633	28	28.2177402200	-88.5056399300	27				31-OCT-2006	31-OCT-2006	Y
13633	29	28.2183892400	-88.5059099100	27				31-OCT-2006	31-OCT-2006	Y
13633	30	28.2196547100	-88.5064090500	27				31-OCT-2006	31-OCT-2006	Y
13633	31	28.2202904900	-88.5066322700	27				31-OCT-2006	31-OCT-2006	Y
13633	32	28.2208982800	-88.5068985700	27				31-OCT-2006	31-OCT-2006	Y
13633	33	28.2215639400	-88.5071563800	27				31-OCT-2006	31-OCT-2006	Y
13633	34	28.2220875500	-88.5073453300	27				31-OCT-2006	31-OCT-2006	Y
13633	35	28.2226096900	-88.5075271100	27				31-OCT-2006	31-OCT-2006	Y

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13633	36	28.2231383400	-88.5077033400	27				31-OCT-2006	31-OCT-2006	Y
13633	37	28.2236677700	-88.5078803300	27				31-OCT-2006	31-OCT-2006	Y
13633	38	28.2241914200	-88.5080532200	27				31-OCT-2006	31-OCT-2006	Y
13633	39	28.2247251300	-88.5082239400	27				31-OCT-2006	31-OCT-2006	Y
13633	40	28.2252534800	-88.5083869700	27				31-OCT-2006	31-OCT-2006	Y
13633	41	28.2257870500	-88.5085351300	27				31-OCT-2006	31-OCT-2006	Y
13633	42	28.2263231200	-88.5086868500	27				31-OCT-2006	31-OCT-2006	Y
13633	43	28.2268567600	-88.5088343300	27				31-OCT-2006	31-OCT-2006	Y
13633	44	28.2273907400	-88.5089650800	27				31-OCT-2006	31-OCT-2006	Y
13633	45	28.2279299400	-88.5090872800	27				31-OCT-2006	31-OCT-2006	Y
13633	46	28.2284713200	-88.5092189100	27				31-OCT-2006	31-OCT-2006	Y
13633	47	28.2290047500	-88.5093626800	27				31-OCT-2006	31-OCT-2006	Y
13633	48	28.2295470100	-88.5094661900	27				31-OCT-2006	31-OCT-2006	Y
13633	49	28.2300936700	-88.5095852600	27				31-OCT-2006	31-OCT-2006	Y
13633	50	28.2306322800	-88.5096884700	27				31-OCT-2006	31-OCT-2006	Y
13633	51	28.2311727000	-88.5097792600	27				31-OCT-2006	31-OCT-2006	Y
13633	52	28.2317208400	-88.5098664000	27				31-OCT-2006	31-OCT-2006	Y
13633	53	28.2322667700	-88.5099517000	27				31-OCT-2006	31-OCT-2006	Y
13633	54	28.2328059300	-88.5100252200	27				31-OCT-2006	31-OCT-2006	Y
13633	55	28.2333606000	-88.5101060400	27				31-OCT-2006	31-OCT-2006	Y
13633	56	28.2339060500	-88.5101749700	27				31-OCT-2006	31-OCT-2006	Y
13633	57	28.2344545200	-88.5102574600	27				31-OCT-2006	31-OCT-2006	Y
13633	58	28.2350015100	-88.5102966900	27				31-OCT-2006	31-OCT-2006	Y
13633	59	28.2355526200	-88.5103289200	27				31-OCT-2006	31-OCT-2006	Y
13633	60	28.2360989500	-88.5103603500	27				31-OCT-2006	31-OCT-2006	Y
13633	61	28.2366504200	-88.5103946800	27				31-OCT-2006	31-OCT-2006	Y
13633	62	28.2372028200	-88.5104245100	27				31-OCT-2006	31-OCT-2006	Y
13633	63	28.2377510200	-88.5104467700	27				31-OCT-2006	31-OCT-2006	Y
13633	64	28.2383027400	-88.5104557800	27				31-OCT-2006	31-OCT-2006	Y
13633	65	28.2388526100	-88.5104434000	27				31-OCT-2006	31-OCT-2006	Y
13633	66	28.2394005100	-88.5104677700	27				31-OCT-2006	31-OCT-2006	Y
13633	67	28.2399512000	-88.5104560500	27				31-OCT-2006	31-OCT-2006	Y
13633	68	28.2405047600	-88.5104482200	27				31-OCT-2006	31-OCT-2006	Y
13633	69	28.2410591400	-88.5104388600	27				31-OCT-2006	31-OCT-2006	Y
13633	70	28.2416037800	-88.5104135700	27				31-OCT-2006	31-OCT-2006	Y
13633	71	28.2421539700	-88.5103849800	27				31-OCT-2006	31-OCT-2006	Y
13633	72	28.2427031100	-88.5103492600	27				31-OCT-2006	31-OCT-2006	Y
13633	73	28.2432534400	-88.5103072200	27				31-OCT-2006	31-OCT-2006	Y
13633	74	28.2438046100	-88.5102543800	27				31-OCT-2006	31-OCT-2006	Y

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13633	75	28.2443492700	-88.5102056400	27				31-OCT-2006	31-OCT-2006	Y
13633	76	28.2448967200	-88.5101360000	27				31-OCT-2006	31-OCT-2006	Y
13633	77	28.2454446100	-88.5100762500	27				31-OCT-2006	31-OCT-2006	Y
13633	78	28.2459907200	-88.5099780800	27				31-OCT-2006	31-OCT-2006	Y
13633	79	28.2465402000	-88.5099093400	27				31-OCT-2006	31-OCT-2006	Y
13633	80	28.2470820800	-88.5098302100	27				31-OCT-2006	31-OCT-2006	Y
13633	81	28.2476298300	-88.5097335100	27				31-OCT-2006	31-OCT-2006	Y
13633	82	28.2481711600	-88.5096198300	27				31-OCT-2006	31-OCT-2006	Y
13633	83	28.2489842700	-88.5094712700	27				31-OCT-2006	31-OCT-2006	Y
13633	84	28.2497967700	-88.5093196500	27				31-OCT-2006	31-OCT-2006	Y
13633	85	28.2506108900	-88.5091711900	27				31-OCT-2006	31-OCT-2006	Y
13633	86	28.2514238200	-88.5090208400	27				31-OCT-2006	31-OCT-2006	Y
13633	87	28.2522430200	-88.5088658000	27				31-OCT-2006	31-OCT-2006	Y
13633	88	28.2530564400	-88.5087009200	27				31-OCT-2006	31-OCT-2006	Y
13633	89	28.2538687000	-88.5085495700	27				31-OCT-2006	31-OCT-2006	Y
13633	90	28.2546856400	-88.5083966300	27				31-OCT-2006	31-OCT-2006	Y
13633	91	28.2555012700	-88.5082585000	27				31-OCT-2006	31-OCT-2006	Y
13633	92	28.2563148700	-88.5081153900	27				31-OCT-2006	31-OCT-2006	Y
13633	93	28.2571314100	-88.5079688400	27				31-OCT-2006	31-OCT-2006	Y
13633	94	28.2579392400	-88.5077991800	27				31-OCT-2006	31-OCT-2006	Y
13633	95	28.2587501900	-88.5076412100	27				31-OCT-2006	31-OCT-2006	Y
13633	96	28.2595692900	-88.5074927700	27				31-OCT-2006	31-OCT-2006	Y
13633	97	28.2603837900	-88.5073523700	27				31-OCT-2006	31-OCT-2006	Y
13633	98	28.2611982600	-88.5072095100	27				31-OCT-2006	31-OCT-2006	Y
13633	99	28.2620122600	-88.5070463200	27				31-OCT-2006	31-OCT-2006	Y
13633	100	28.2628219200	-88.5068857500	27				31-OCT-2006	31-OCT-2006	Y
13633	101	28.2636411200	-88.5067353100	27				31-OCT-2006	31-OCT-2006	Y
13633	102	28.2638784600	-88.5066946200	27				31-OCT-2006	31-OCT-2006	Y
13633	103	28.2644570100	-88.5065902500	27				31-OCT-2006	31-OCT-2006	Y
13633	104	28.2652707100	-88.5064696200	27				31-OCT-2006	31-OCT-2006	Y
13633	105	28.2660890300	-88.5063248200	27				31-OCT-2006	31-OCT-2006	Y
13633	106	28.2669011900	-88.5061667500	27				31-OCT-2006	31-OCT-2006	Y
13633	107	28.2677179100	-88.5060084700	27				31-OCT-2006	31-OCT-2006	Y
13633	108	28.2685342800	-88.5058608700	27				31-OCT-2006	31-OCT-2006	Y
13633	109	28.2693442000	-88.5057085400	27				31-OCT-2006	31-OCT-2006	Y
13633	110	28.2701627300	-88.5055642000	27				31-OCT-2006	31-OCT-2006	Y
13633	111	28.2709700800	-88.5053927500	27				31-OCT-2006	31-OCT-2006	Y
13633	112	28.2717833000	-88.5052509700	27				31-OCT-2006	31-OCT-2006	Y
13633	113	28.2725942900	-88.5050758800	27				31-OCT-2006	31-OCT-2006	Y

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13633	114	28.2734096900	-88.5049231900	27				31-OCT-2006	31-OCT-2006	Y
13633	115	28.2742269600	-88.5047729700	27				31-OCT-2006	31-OCT-2006	Y
13633	116	28.2750404600	-88.5046054600	27				31-OCT-2006	31-OCT-2006	Y
13633	117	28.2758524100	-88.5044418000	27				31-OCT-2006	31-OCT-2006	Y
13633	118	28.2759345900	-88.5044286100	27				31-OCT-2006	31-OCT-2006	Y
13633	119	28.2764445300	-88.5043369800	27				31-OCT-2006	31-OCT-2006	Y
13633	120	28.2766641800	-88.5042980900	27				31-OCT-2006	31-OCT-2006	Y
13633	121	28.2774780300	-88.5041341200	27				31-OCT-2006	31-OCT-2006	Y
13633	122	28.2782951400	-88.5039784200	27				31-OCT-2006	31-OCT-2006	Y
13633	123	28.2791046900	-88.5038369200	27				31-OCT-2006	31-OCT-2006	Y
13633	124	28.2799220900	-88.5037002400	27				31-OCT-2006	31-OCT-2006	Y
13633	125	28.2807385400	-88.5035514600	27				31-OCT-2006	31-OCT-2006	Y
13633	126	28.2815558400	-88.5034087800	27				31-OCT-2006	31-OCT-2006	Y
13633	127	28.2823659200	-88.5032586000	27				31-OCT-2006	31-OCT-2006	Y
13633	128	28.2831845900	-88.5031059600	27				31-OCT-2006	31-OCT-2006	Y
13633	129	28.2839997900	-88.5029611600	27				31-OCT-2006	31-OCT-2006	Y
13633	130	28.2848094900	-88.5028164700	27				31-OCT-2006	31-OCT-2006	Y
13633	131	28.2856229600	-88.5026541200	27				31-OCT-2006	31-OCT-2006	Y
13633	132	28.2864442400	-88.5025069100	27				31-OCT-2006	31-OCT-2006	Y
13633	133	28.2872562900	-88.5023551300	27				31-OCT-2006	31-OCT-2006	Y
13633	134	28.2880665100	-88.5021835900	27				31-OCT-2006	31-OCT-2006	Y
13633	135	28.2888825100	-88.5020352200	27				31-OCT-2006	31-OCT-2006	Y
13633	136	28.2896980200	-88.5018824900	27				31-OCT-2006	31-OCT-2006	Y
13633	137	28.2905093500	-88.5017468800	27				31-OCT-2006	31-OCT-2006	Y
13633	138	28.2913215100	-88.5015707600	27				31-OCT-2006	31-OCT-2006	Y
13633	139	28.2921377100	-88.5014322600	27				31-OCT-2006	31-OCT-2006	Y
13633	140	28.2929524100	-88.5012621700	27				31-OCT-2006	31-OCT-2006	Y
13633	141	28.2937629100	-88.5010948800	27				31-OCT-2006	31-OCT-2006	Y
13633	142	28.2945783800	-88.5009329600	27				31-OCT-2006	31-OCT-2006	Y
13633	143	28.2953868100	-88.5007755800	27				31-OCT-2006	31-OCT-2006	Y
13633	144	28.2959306600	-88.5006691800	27				31-OCT-2006	31-OCT-2006	Y
13633	145	28.2964763300	-88.5005733800	27				31-OCT-2006	31-OCT-2006	Y
13633	146	28.2970193200	-88.5004761900	27				31-OCT-2006	31-OCT-2006	Y
13633	147	28.2975666900	-88.5004051200	27				31-OCT-2006	31-OCT-2006	Y
13633	148	28.2981146200	-88.5003191600	27				31-OCT-2006	31-OCT-2006	Y
13633	149	28.2986655400	-88.5002758900	27				31-OCT-2006	31-OCT-2006	Y
13633	150	28.2992138900	-88.5002339800	27				31-OCT-2006	31-OCT-2006	Y
13633	151	28.2997618900	-88.5002105800	27				31-OCT-2006	31-OCT-2006	Y
13633	152	28.3003111500	-88.5002030000	27				31-OCT-2006	31-OCT-2006	Y

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13633	153	28.3008602500	-88.5001911200	27				31-OCT-2006	31-OCT-2006	Y
13633	154	28.3014144800	-88.5002013200	27				31-OCT-2006	31-OCT-2006	Y
13633	155	28.3019684700	-88.5002275200	27				31-OCT-2006	31-OCT-2006	Y
13633	156	28.3025151700	-88.5002528800	27				31-OCT-2006	31-OCT-2006	Y
13633	157	28.3030617300	-88.5002956600	27				31-OCT-2006	31-OCT-2006	Y
13633	158	28.3036155000	-88.5003486000	27				31-OCT-2006	31-OCT-2006	Y
13633	159	28.3041644300	-88.5004087600	27				31-OCT-2006	31-OCT-2006	Y
13633	160	28.3047050400	-88.5004805900	27				31-OCT-2006	31-OCT-2006	Y
13633	161	28.3052573600	-88.5005652100	27				31-OCT-2006	31-OCT-2006	Y
13633	162	28.3057983800	-88.5006664800	27				31-OCT-2006	31-OCT-2006	Y
13633	163	28.3063436100	-88.5007780700	27				31-OCT-2006	31-OCT-2006	Y
13633	164	28.3068783500	-88.5009099100	27				31-OCT-2006	31-OCT-2006	Y
13633	165	28.3074178000	-88.5010520400	27				31-OCT-2006	31-OCT-2006	Y
13633	166	28.3079486200	-88.5012006000	27				31-OCT-2006	31-OCT-2006	Y
13633	167	28.3084822600	-88.5013753500	27				31-OCT-2006	31-OCT-2006	Y
13633	168	28.3090103800	-88.5015493100	27				31-OCT-2006	31-OCT-2006	Y
13633	169	28.3095328700	-88.5017343200	27				31-OCT-2006	31-OCT-2006	Y
13633	170	28.3100585100	-88.5019262100	27				31-OCT-2006	31-OCT-2006	Y
13633	171	28.3105740400	-88.5021411800	27				31-OCT-2006	31-OCT-2006	Y
13633	172	28.3110861900	-88.5023711500	27				31-OCT-2006	31-OCT-2006	Y
13633	173	28.3115938700	-88.5026150500	27				31-OCT-2006	31-OCT-2006	Y
13633	174	28.3120925200	-88.5028769100	27				31-OCT-2006	31-OCT-2006	Y
13633	175	28.3125982000	-88.5031374500	27				31-OCT-2006	31-OCT-2006	Y
13633	176	28.3130945700	-88.5034087700	27				31-OCT-2006	31-OCT-2006	Y
13633	177	28.3135825700	-88.5036875500	27				31-OCT-2006	31-OCT-2006	Y
13633	178	28.3140647500	-88.5039859400	27				31-OCT-2006	31-OCT-2006	Y
13633	179	28.3145462900	-88.5042972200	27				31-OCT-2006	31-OCT-2006	Y
13633	180	28.3150149900	-88.5046203800	27				31-OCT-2006	31-OCT-2006	Y
13633	181	28.3154818100	-88.5049413100	27				31-OCT-2006	31-OCT-2006	Y
13633	182	28.3155495100	-88.5049858100	27				31-OCT-2006	31-OCT-2006	Y
13633	183	28.3159579100	-88.5052542900	27				31-OCT-2006	31-OCT-2006	Y
13633	184	28.3164437700	-88.5055553200	27				31-OCT-2006	31-OCT-2006	Y
13633	185	28.3168951200	-88.5059215500	27				31-OCT-2006	31-OCT-2006	Y
13633	186	28.3173357000	-88.5062895200	27				31-OCT-2006	31-OCT-2006	Y
13633	187	28.3177732300	-88.5066648000	27				31-OCT-2006	31-OCT-2006	Y
13633	188	28.3182099800	-88.5070451600	27				31-OCT-2006	31-OCT-2006	Y
13633	189	28.3186442700	-88.5074369300	27				31-OCT-2006	31-OCT-2006	Y
13633	190	28.3190601000	-88.5078431200	27				31-OCT-2006	31-OCT-2006	Y
13633	191	28.3194684800	-88.5082594600	27				31-OCT-2006	31-OCT-2006	Y

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13633	192	28.3198728500	-88.5086918800	27				31-OCT-2006	31-OCT-2006	Y
13633	193	28.3199708800	-88.5087998900	27				31-OCT-2006	31-OCT-2006	Y
13633	194	28.3202639000	-88.5091227200	27				31-OCT-2006	31-OCT-2006	Y
13633	195	28.3206666600	-88.5095535100	27				31-OCT-2006	31-OCT-2006	Y
13633	196	28.3210358600	-88.5100167500	27				31-OCT-2006	31-OCT-2006	Y
13633	197	28.3213907100	-88.5104915700	27				31-OCT-2006	31-OCT-2006	Y
13633	198	28.3217781600	-88.5109408700	27				31-OCT-2006	31-OCT-2006	Y
13633	199	28.3221415400	-88.5114100900	27				31-OCT-2006	31-OCT-2006	Y
13633	200	28.3224820100	-88.5118929600	27				31-OCT-2006	31-OCT-2006	Y
13633	201	28.3228398100	-88.5123686400	27				31-OCT-2006	31-OCT-2006	Y
13633	202	28.3231684700	-88.5128752500	27				31-OCT-2006	31-OCT-2006	Y
13633	203	28.3234853900	-88.5133803600	27				31-OCT-2006	31-OCT-2006	Y
13633	204	28.3237906900	-88.5139008200	27				31-OCT-2006	31-OCT-2006	Y
13633	205	28.3240942000	-88.5144199900	27				31-OCT-2006	31-OCT-2006	Y
13633	206	28.3244004200	-88.5149445400	27				31-OCT-2006	31-OCT-2006	Y
13633	207	28.3246932400	-88.5154681900	27				31-OCT-2006	31-OCT-2006	Y
13633	208	28.3249513800	-88.5160195100	27				31-OCT-2006	31-OCT-2006	Y
13633	209	28.3252149300	-88.5165733100	27				31-OCT-2006	31-OCT-2006	Y
13633	210	28.3254510200	-88.5171323200	27				31-OCT-2006	31-OCT-2006	Y
13633	211	28.3256879100	-88.5176957500	27				31-OCT-2006	31-OCT-2006	Y
13633	212	28.3259175900	-88.5182613300	27				31-OCT-2006	31-OCT-2006	Y
13633	213	28.3261214600	-88.5188381000	27				31-OCT-2006	31-OCT-2006	Y
13633	214	28.3263298000	-88.5194101800	27				31-OCT-2006	31-OCT-2006	Y
13633	215	28.3265398900	-88.5199853400	27				31-OCT-2006	31-OCT-2006	Y
13633	216	28.3267626200	-88.5205594400	27				31-OCT-2006	31-OCT-2006	Y
13633	217	28.3269579200	-88.5211393000	27				31-OCT-2006	31-OCT-2006	Y
13633	218	28.3271491800	-88.5217243600	27				31-OCT-2006	31-OCT-2006	Y
13633	219	28.3272504700	-88.5220110600	27				31-OCT-2006	31-OCT-2006	Y
13633	220	28.3275484100	-88.5228797100	27				31-OCT-2006	31-OCT-2006	Y
13633	221	28.3278560400	-88.5237428400	27				31-OCT-2006	31-OCT-2006	Y
13633	222	28.3281384600	-88.5246217500	27				31-OCT-2006	31-OCT-2006	Y
13633	223	28.3284142300	-88.5255041100	27				31-OCT-2006	31-OCT-2006	Y
13633	224	28.3287090700	-88.5263750600	27				31-OCT-2006	31-OCT-2006	Y
13633	225	28.3290061300	-88.5272442500	27				31-OCT-2006	31-OCT-2006	Y
13633	226	28.3293129700	-88.5281113400	27				31-OCT-2006	31-OCT-2006	Y
13633	227	28.3296068500	-88.5289783400	27				31-OCT-2006	31-OCT-2006	Y
13633	228	28.3298840500	-88.5298609600	27				31-OCT-2006	31-OCT-2006	Y
13633	229	28.3301718800	-88.5307338900	27				31-OCT-2006	31-OCT-2006	Y
13633	230	28.3304487700	-88.5316087100	27				31-OCT-2006	31-OCT-2006	Y

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13633	231	28.3307435800	-88.5324835800	27				31-OCT-2006	31-OCT-2006	Y
13633	232	28.3310397000	-88.5333541200	27				31-OCT-2006	31-OCT-2006	Y
13633	233	28.3313233500	-88.5342283100	27				31-OCT-2006	31-OCT-2006	Y
13633	234	28.3316130700	-88.5350997300	27				31-OCT-2006	31-OCT-2006	Y
13633	235	28.3318919000	-88.5359802100	27				31-OCT-2006	31-OCT-2006	Y
13633	236	28.3321983300	-88.5368446300	27				31-OCT-2006	31-OCT-2006	Y
13633	237	28.3325027000	-88.5377127700	27				31-OCT-2006	31-OCT-2006	Y
13633	238	28.3328206300	-88.5385740700	27				31-OCT-2006	31-OCT-2006	Y
13633	239	28.3331023400	-88.5394501900	27				31-OCT-2006	31-OCT-2006	Y
13633	240	28.3334273500	-88.5403095200	27				31-OCT-2006	31-OCT-2006	Y
13633	241	28.3337268500	-88.5411737500	27				31-OCT-2006	31-OCT-2006	Y
13633	242	28.3340287400	-88.5420423400	27				31-OCT-2006	31-OCT-2006	Y
13633	243	28.3343213600	-88.5429159000	27				31-OCT-2006	31-OCT-2006	Y
13633	244	28.3346069000	-88.5437942000	27				31-OCT-2006	31-OCT-2006	Y
13633	245	28.3348985900	-88.5446702100	27				31-OCT-2006	31-OCT-2006	Y
13633	246	28.3351639500	-88.5455470300	27				31-OCT-2006	31-OCT-2006	Y
13633	247	28.3354637500	-88.5464132800	27				31-OCT-2006	31-OCT-2006	Y
13633	248	28.3357523200	-88.5472918600	27				31-OCT-2006	31-OCT-2006	Y
13633	249	28.3360448800	-88.5481616200	27				31-OCT-2006	31-OCT-2006	Y
13633	250	28.3363265300	-88.5490379100	27				31-OCT-2006	31-OCT-2006	Y
13633	251	28.3366069500	-88.5499180100	27				31-OCT-2006	31-OCT-2006	Y
13633	252	28.3368945300	-88.5507942400	27				31-OCT-2006	31-OCT-2006	Y
13633	253	28.3371749800	-88.5516688500	27				31-OCT-2006	31-OCT-2006	Y
13633	254	28.3374376400	-88.5525555200	27				31-OCT-2006	31-OCT-2006	Y
13633	255	28.3377676900	-88.5534089000	27				31-OCT-2006	31-OCT-2006	Y
13633	256	28.3380572000	-88.5542856200	27				31-OCT-2006	31-OCT-2006	Y
13633	257	28.3381466800	-88.5545522800	27				31-OCT-2006	31-OCT-2006	Y
13633	258	28.3383484800	-88.5551536200	27				31-OCT-2006	31-OCT-2006	Y
13633	259	28.3386587600	-88.5560212500	27				31-OCT-2006	31-OCT-2006	Y
13633	260	28.3389429900	-88.5568981200	27				31-OCT-2006	31-OCT-2006	Y
13633	261	28.3392417400	-88.5577707900	27				31-OCT-2006	31-OCT-2006	Y
13633	262	28.3395383200	-88.5586349400	27				31-OCT-2006	31-OCT-2006	Y
13633	263	28.3398248500	-88.5595143400	27				31-OCT-2006	31-OCT-2006	Y
13633	264	28.3401448000	-88.5603684000	27				31-OCT-2006	31-OCT-2006	Y
13633	265	28.3404131100	-88.5612571200	27				31-OCT-2006	31-OCT-2006	Y
13633	266	28.3407122100	-88.5621273300	27				31-OCT-2006	31-OCT-2006	Y
13633	267	28.3410123100	-88.5629962500	27				31-OCT-2006	31-OCT-2006	Y
13633	268	28.3412990300	-88.5638686800	27				31-OCT-2006	31-OCT-2006	Y
13633	269	28.3415751600	-88.5647443800	27				31-OCT-2006	31-OCT-2006	Y

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13633	271	28.3421839400	-88.5664795200	27				31-OCT-2006	31-OCT-2006	Y
13633	272	28.3424594900	-88.5673590200	27				31-OCT-2006	31-OCT-2006	Y
13633	273	28.3427479200	-88.5682347600	27				31-OCT-2006	31-OCT-2006	Y
13633	274	28.3430375600	-88.5691079200	27				31-OCT-2006	31-OCT-2006	Y
13633	275	28.3433602400	-88.5699692800	27				31-OCT-2006	31-OCT-2006	Y
13633	276	28.3436625200	-88.5708353200	27				31-OCT-2006	31-OCT-2006	Y
13633	277	28.3439580400	-88.5717034800	27				31-OCT-2006	31-OCT-2006	Y
13633	278	28.3442612400	-88.5725698200	27				31-OCT-2006	31-OCT-2006	Y
13633	279	28.3445491000	-88.5734445300	27				31-OCT-2006	31-OCT-2006	Y
13633	280	28.3448588900	-88.5743138400	27				31-OCT-2006	31-OCT-2006	Y
13633	281	28.3451655300	-88.5751767100	27				31-OCT-2006	31-OCT-2006	Y
13633	282	28.3454708900	-88.5760427300	27				31-OCT-2006	31-OCT-2006	Y
13633	283	28.3457620100	-88.5769121900	27				31-OCT-2006	31-OCT-2006	Y
13633	284	28.3460359300	-88.5777932400	27				31-OCT-2006	31-OCT-2006	Y
13633	285	28.3463325000	-88.5786682300	27				31-OCT-2006	31-OCT-2006	Y
13633	286	28.3466140900	-88.5795416900	27				31-OCT-2006	31-OCT-2006	Y
13633	287	28.3469054000	-88.5804148100	27				31-OCT-2006	31-OCT-2006	Y
13633	288	28.3472088700	-88.5812886300	27				31-OCT-2006	31-OCT-2006	Y
13633	289	28.3474904500	-88.5821611800	27				31-OCT-2006	31-OCT-2006	Y
13633	290	28.3477858500	-88.5830285500	27				31-OCT-2006	31-OCT-2006	Y
13633	291	28.3480812500	-88.5839021500	27				31-OCT-2006	31-OCT-2006	Y
13633	292	28.3483672400	-88.5847773200	27				31-OCT-2006	31-OCT-2006	Y
13633	293	28.3486455300	-88.5856594500	27				31-OCT-2006	31-OCT-2006	Y
13633	294	28.3489409800	-88.5865242900	27				31-OCT-2006	31-OCT-2006	Y
13633	295	28.3492510500	-88.5873906900	27				31-OCT-2006	31-OCT-2006	Y
13633	296	28.3495524300	-88.5882587100	27				31-OCT-2006	31-OCT-2006	Y
13633	297	28.3498442100	-88.5891356100	27				31-OCT-2006	31-OCT-2006	Y
13633	298	28.3501181300	-88.5900121300	27				31-OCT-2006	31-OCT-2006	Y
13633	299	28.3504167400	-88.5908822600	27				31-OCT-2006	31-OCT-2006	Y
13633	300	28.3507169500	-88.5917518700	27				31-OCT-2006	31-OCT-2006	Y
13633	301	28.3510111400	-88.5926228900	27				31-OCT-2006	31-OCT-2006	Y
13633	302	28.3513122400	-88.5934875400	27				31-OCT-2006	31-OCT-2006	Y
13633	303	28.3515957900	-88.5943621100	27				31-OCT-2006	31-OCT-2006	Y
13633	304	28.3518775800	-88.5952445200	27				31-OCT-2006	31-OCT-2006	Y
13633	305	28.3521898800	-88.5961082900	27				31-OCT-2006	31-OCT-2006	Y
13633	306	28.3524549800	-88.5969899400	27				31-OCT-2006	31-OCT-2006	Y
13633	307	28.3527697100	-88.5978536700	27				31-OCT-2006	31-OCT-2006	Y
13633	308	28.3530552000	-88.5987313900	27				31-OCT-2006	31-OCT-2006	Y

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13633	309	28.3533542300	-88.5995954900	27				31-OCT-2006	31-OCT-2006	Y
13633	310	28.3536438100	-88.6004731000	27				31-OCT-2006	31-OCT-2006	Y
13633	311	28.3539157200	-88.6013486200	27				31-OCT-2006	31-OCT-2006	Y
13633	312	28.3542286800	-88.6022200000	27				31-OCT-2006	31-OCT-2006	Y
13633	313	28.3545276500	-88.6030884900	27				31-OCT-2006	31-OCT-2006	Y
13633	314	28.3548154400	-88.6039609000	27				31-OCT-2006	31-OCT-2006	Y
13633	315	28.3548471200	-88.6040506800	27				31-OCT-2006	31-OCT-2006	Y
13633	316	28.3551218000	-88.6048291500	27				31-OCT-2006	31-OCT-2006	Y
13633	317	28.3554205600	-88.6056968800	27				31-OCT-2006	31-OCT-2006	Y
13633	318	28.3556863000	-88.6065789500	27				31-OCT-2006	31-OCT-2006	Y
13633	319	28.3559989000	-88.6074436400	27				31-OCT-2006	31-OCT-2006	Y
13633	320	28.3562818200	-88.6083169600	27				31-OCT-2006	31-OCT-2006	Y
13633	321	28.3565872200	-88.6091866800	27				31-OCT-2006	31-OCT-2006	Y
13633	322	28.3568938200	-88.6100519400	27				31-OCT-2006	31-OCT-2006	Y
13633	323	28.3571729700	-88.6109308500	27				31-OCT-2006	31-OCT-2006	Y
13633	324	28.3574498700	-88.6118084800	27				31-OCT-2006	31-OCT-2006	Y
13633	325	28.3577719900	-88.6126696100	27				31-OCT-2006	31-OCT-2006	Y
13633	326	28.3580470000	-88.6135461400	27				31-OCT-2006	31-OCT-2006	Y
13633	327	28.3583451000	-88.6144139100	27				31-OCT-2006	31-OCT-2006	Y
13633	328	28.3586427400	-88.6152855000	27				31-OCT-2006	31-OCT-2006	Y
13633	329	28.3589229500	-88.6161688000	27				31-OCT-2006	31-OCT-2006	Y
13633	330	28.3590290900	-88.6164512700	27				31-OCT-2006	31-OCT-2006	Y
13633	331	28.3592357900	-88.6170243400	27				31-OCT-2006	31-OCT-2006	Y
13633	332	28.3594312500	-88.6176126900	27				31-OCT-2006	31-OCT-2006	Y
13633	333	28.3596537300	-88.6181743400	27				31-OCT-2006	31-OCT-2006	Y
13633	334	28.3598471800	-88.6187641900	27				31-OCT-2006	31-OCT-2006	Y
13633	335	28.3600534000	-88.6193371100	27				31-OCT-2006	31-OCT-2006	Y
13633	336	28.3602813600	-88.6199003400	27				31-OCT-2006	31-OCT-2006	Y
13633	337	28.3605158200	-88.6204673100	27				31-OCT-2006	31-OCT-2006	Y
13633	338	28.3607353500	-88.6210334000	27				31-OCT-2006	31-OCT-2006	Y
13633	339	28.3609786500	-88.6215946000	27				31-OCT-2006	31-OCT-2006	Y
13633	340	28.3611958000	-88.6221588900	27				31-OCT-2006	31-OCT-2006	Y
13633	341	28.3614388500	-88.6227174800	27				31-OCT-2006	31-OCT-2006	Y
13633	342	28.3616829600	-88.6232770300	27				31-OCT-2006	31-OCT-2006	Y
13633	343	28.3619298500	-88.6238312300	27				31-OCT-2006	31-OCT-2006	Y
13633	344	28.3622000500	-88.6243752000	27				31-OCT-2006	31-OCT-2006	Y
13633	345	28.3622175100	-88.6244086200	27				31-OCT-2006	31-OCT-2006	Y
13633	346	28.3624587200	-88.6249195100	27				31-OCT-2006	31-OCT-2006	Y
13633	347	28.3627111700	-88.6254728200	27				31-OCT-2006	31-OCT-2006	Y

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13633	348	28.3629813900	-88.6260169400	27				31-OCT-2006	31-OCT-2006	Y
13633	349	28.3632389400	-88.6265648900	27				31-OCT-2006	31-OCT-2006	Y
13633	350	28.3635250700	-88.6270917500	27				31-OCT-2006	31-OCT-2006	Y
13633	351	28.3638317000	-88.6276154200	27				31-OCT-2006	31-OCT-2006	Y
13633	352	28.3641228600	-88.6281401900	27				31-OCT-2006	31-OCT-2006	Y
13633	353	28.3643975800	-88.6286769000	27				31-OCT-2006	31-OCT-2006	Y
13633	354	28.3647104400	-88.6291925200	27				31-OCT-2006	31-OCT-2006	Y
13633	355	28.3649951900	-88.6297232700	27				31-OCT-2006	31-OCT-2006	Y
13633	356	28.3653005600	-88.6302345200	27				31-OCT-2006	31-OCT-2006	Y
13633	357	28.3656100500	-88.6307571300	27				31-OCT-2006	31-OCT-2006	Y
13633	358	28.3659269100	-88.6312570600	27				31-OCT-2006	31-OCT-2006	Y
13633	359	28.3662703800	-88.6317448300	27				31-OCT-2006	31-OCT-2006	Y
13633	360	28.3665910800	-88.6322545000	27				31-OCT-2006	31-OCT-2006	Y
13633	361	28.3669161000	-88.6327503300	27				31-OCT-2006	31-OCT-2006	Y
13633	362	28.3672621400	-88.6332358200	27				31-OCT-2006	31-OCT-2006	Y
13633	363	28.3675940500	-88.6337278500	27				31-OCT-2006	31-OCT-2006	Y
13633	364	28.3679450500	-88.6342134200	27				31-OCT-2006	31-OCT-2006	Y
13633	365	28.3682959300	-88.6346876800	27				31-OCT-2006	31-OCT-2006	Y
13633	366	28.3686568400	-88.6351535400	27				31-OCT-2006	31-OCT-2006	Y
13633	367	28.3690085300	-88.6356328200	27				31-OCT-2006	31-OCT-2006	Y
13633	368	28.3693636700	-88.6361070600	27				31-OCT-2006	31-OCT-2006	Y
13633	369	28.3699003600	-88.6368154300	27				31-OCT-2006	31-OCT-2006	Y
13633	370	28.3704407700	-88.6375206000	27				31-OCT-2006	31-OCT-2006	Y
13633	371	28.3709659000	-88.6382375500	27				31-OCT-2006	31-OCT-2006	Y
13633	372	28.3715063900	-88.6389468500	27				31-OCT-2006	31-OCT-2006	Y
13633	373	28.3720223900	-88.6396720700	27				31-OCT-2006	31-OCT-2006	Y
13633	374	28.3725608700	-88.6403855100	27				31-OCT-2006	31-OCT-2006	Y
13633	375	28.3731158000	-88.6410728100	27				31-OCT-2006	31-OCT-2006	Y
13633	376	28.3736424500	-88.6417930300	27				31-OCT-2006	31-OCT-2006	Y
13633	377	28.3741530300	-88.6425285500	27				31-OCT-2006	31-OCT-2006	Y
13633	378	28.3746975100	-88.6432282100	27				31-OCT-2006	31-OCT-2006	Y
13633	379	28.3752285000	-88.6439405800	27				31-OCT-2006	31-OCT-2006	Y
13633	380	28.3757569300	-88.6446550700	27				31-OCT-2006	31-OCT-2006	Y
13633	381	28.3762866200	-88.6453741500	27				31-OCT-2006	31-OCT-2006	Y
13633	382	28.3768401300	-88.6460657100	27				31-OCT-2006	31-OCT-2006	Y
13633	383	28.3773735600	-88.6467817200	27				31-OCT-2006	31-OCT-2006	Y
13633	384	28.3778893200	-88.6475004500	27				31-OCT-2006	31-OCT-2006	Y
13633	385	28.3784343200	-88.6482058600	27				31-OCT-2006	31-OCT-2006	Y
13633	386	28.3789705000	-88.6489121100	27				31-OCT-2006	31-OCT-2006	Y

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13633	387	28.3795030800	-88.6496262400	27				31-OCT-2006	31-OCT-2006	Y
13633	388	28.3800370700	-88.6503443900	27				31-OCT-2006	31-OCT-2006	Y
13633	389	28.3805861600	-88.6510399100	27				31-OCT-2006	31-OCT-2006	Y
13633	390	28.3811182900	-88.6517518800	27				31-OCT-2006	31-OCT-2006	Y
13633	391	28.3816739600	-88.6524421600	27				31-OCT-2006	31-OCT-2006	Y
13633	392	28.3822182300	-88.6531432600	27				31-OCT-2006	31-OCT-2006	Y
13633	393	28.3826547800	-88.6537364600	27				31-OCT-2006	31-OCT-2006	Y
13633	394	28.3827437700	-88.6538606200	27				31-OCT-2006	31-OCT-2006	Y
13633	395	28.3832778800	-88.6545692600	27				31-OCT-2006	31-OCT-2006	Y
13633	396	28.3836353400	-88.6550410500	27				31-OCT-2006	31-OCT-2006	Y
13633	397	28.3840158100	-88.6554987600	27				31-OCT-2006	31-OCT-2006	Y
13633	398	28.3843612900	-88.6559809800	27				31-OCT-2006	31-OCT-2006	Y
13633	399	28.3847234700	-88.6564461000	27				31-OCT-2006	31-OCT-2006	Y
13633	400	28.3850747500	-88.6569308000	27				31-OCT-2006	31-OCT-2006	Y
13633	401	28.3854154700	-88.6574127600	27				31-OCT-2006	31-OCT-2006	Y
13633	402	28.3857646500	-88.6578993100	27				31-OCT-2006	31-OCT-2006	Y
13633	403	28.3861037500	-88.6583831800	27				31-OCT-2006	31-OCT-2006	Y
13633	404	28.3864360700	-88.6588872900	27				31-OCT-2006	31-OCT-2006	Y
13633	405	28.3867851800	-88.6593707000	27				31-OCT-2006	31-OCT-2006	Y
13633	406	28.3871131400	-88.6598621500	27				31-OCT-2006	31-OCT-2006	Y
13633	407	28.3874425900	-88.6603671900	27				31-OCT-2006	31-OCT-2006	Y
13633	408	28.3877723400	-88.6608721800	27				31-OCT-2006	31-OCT-2006	Y
13633	409	28.3880888200	-88.6613753700	27				31-OCT-2006	31-OCT-2006	Y
13633	410	28.3883852600	-88.6619027700	27				31-OCT-2006	31-OCT-2006	Y
13633	411	28.3886952800	-88.6624192100	27				31-OCT-2006	31-OCT-2006	Y
13633	412	28.3889956600	-88.6629383100	27				31-OCT-2006	31-OCT-2006	Y
13633	413	28.3892785900	-88.6634756800	27				31-OCT-2006	31-OCT-2006	Y
13633	414	28.3895643900	-88.6640110400	27				31-OCT-2006	31-OCT-2006	Y
13633	415	28.3898384300	-88.6645534900	27				31-OCT-2006	31-OCT-2006	Y
13633	416	28.3901086900	-88.6650967300	27				31-OCT-2006	31-OCT-2006	Y
13633	417	28.3903814000	-88.6656308100	27				31-OCT-2006	31-OCT-2006	Y
13633	418	28.3906296800	-88.6661888600	27				31-OCT-2006	31-OCT-2006	Y
13633	419	28.3908849800	-88.6667447800	27				31-OCT-2006	31-OCT-2006	Y
13633	420	28.3911268700	-88.6673038600	27				31-OCT-2006	31-OCT-2006	Y
13633	421	28.3913813200	-88.6678501000	27				31-OCT-2006	31-OCT-2006	Y
13633	422	28.3916211700	-88.6684152500	27				31-OCT-2006	31-OCT-2006	Y
13633	423	28.3918425600	-88.6689812900	27				31-OCT-2006	31-OCT-2006	Y
13633	424	28.3920898600	-88.6695382200	27				31-OCT-2006	31-OCT-2006	Y
13633	425	28.3923287800	-88.6700980400	27				31-OCT-2006	31-OCT-2006	Y

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13633	426	28.3925630700	-88.6706634200	27				31-OCT-2006	31-OCT-2006	Y
13633	427	28.3928057600	-88.6712225900	27				31-OCT-2006	31-OCT-2006	Y
13633	428	28.3930393300	-88.6717859700	27				31-OCT-2006	31-OCT-2006	Y
13633	429	28.3932784000	-88.6723462000	27				31-OCT-2006	31-OCT-2006	Y
13633	430	28.3933840600	-88.6726305800	27				31-OCT-2006	31-OCT-2006	Y
13633	431	28.3937400100	-88.6734735500	27				31-OCT-2006	31-OCT-2006	Y
13633	432	28.3940923900	-88.6743146500	27				31-OCT-2006	31-OCT-2006	Y
13633	433	28.3944203500	-88.6751738300	27				31-OCT-2006	31-OCT-2006	Y
13633	434	28.3947690600	-88.6760223900	27				31-OCT-2006	31-OCT-2006	Y
13633	435	28.3950877500	-88.6768751700	27				31-OCT-2006	31-OCT-2006	Y
13633	436	28.3954392000	-88.6777256800	27				31-OCT-2006	31-OCT-2006	Y
13633	437	28.3957798600	-88.6785747200	27				31-OCT-2006	31-OCT-2006	Y
13633	438	28.3961150300	-88.6794261000	27				31-OCT-2006	31-OCT-2006	Y
13633	439	28.3964382900	-88.6802858600	27				31-OCT-2006	31-OCT-2006	Y
13633	440	28.3967945300	-88.6811298700	27				31-OCT-2006	31-OCT-2006	Y
13633	441	28.3971287400	-88.6819843300	27				31-OCT-2006	31-OCT-2006	Y
13633	442	28.3974976500	-88.6828178800	27				31-OCT-2006	31-OCT-2006	Y
13633	443	28.3978307900	-88.6836735800	27				31-OCT-2006	31-OCT-2006	Y
13633	444	28.3981500100	-88.6845330800	27				31-OCT-2006	31-OCT-2006	Y
13633	445	28.3984971100	-88.6853757900	27				31-OCT-2006	31-OCT-2006	Y
13633	446	28.3988320300	-88.6862325600	27				31-OCT-2006	31-OCT-2006	Y
13633	447	28.3991538200	-88.6870923000	27				31-OCT-2006	31-OCT-2006	Y
13633	448	28.3994959800	-88.6879369400	27				31-OCT-2006	31-OCT-2006	Y
13633	449	28.3998258300	-88.6887916300	27				31-OCT-2006	31-OCT-2006	Y
13633	450	28.4001615400	-88.6896452000	27				31-OCT-2006	31-OCT-2006	Y
13633	451	28.4005150700	-88.6904899100	27				31-OCT-2006	31-OCT-2006	Y
13633	452	28.4008350400	-88.6913522900	27				31-OCT-2006	31-OCT-2006	Y
13633	453	28.4011812200	-88.6921962700	27				31-OCT-2006	31-OCT-2006	Y
13633	454	28.4015160500	-88.6930507500	27				31-OCT-2006	31-OCT-2006	Y
13633	455	28.4018490100	-88.6939041800	27				31-OCT-2006	31-OCT-2006	Y
13633	456	28.4021947100	-88.6947527400	27				31-OCT-2006	31-OCT-2006	Y
13633	457	28.4025315800	-88.6956012400	27				31-OCT-2006	31-OCT-2006	Y
13633	458	28.4028602600	-88.6964546400	27				31-OCT-2006	31-OCT-2006	Y
13633	459	28.4031961000	-88.6973092600	27				31-OCT-2006	31-OCT-2006	Y
13633	460	28.4035190700	-88.6981697000	27				31-OCT-2006	31-OCT-2006	Y
13633	461	28.4038562900	-88.6990233600	27				31-OCT-2006	31-OCT-2006	Y
13633	462	28.4041714600	-88.6998819800	27				31-OCT-2006	31-OCT-2006	Y
13633	463	28.4044938200	-88.7007445500	27				31-OCT-2006	31-OCT-2006	Y
13633	464	28.4048173300	-88.7016036300	27				31-OCT-2006	31-OCT-2006	Y

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13633	465	28.4048474800	-88.7016855200	27				31-OCT-2006	31-OCT-2006	Y
13633	466	28.4051359200	-88.7024692000	27				31-OCT-2006	31-OCT-2006	Y
13633	467	28.4054571700	-88.7033223700	27				31-OCT-2006	31-OCT-2006	Y
13633	468	28.4054738700	-88.7033679300	27				31-OCT-2006	31-OCT-2006	Y
13633	469	28.4057727200	-88.7041832900	27				31-OCT-2006	31-OCT-2006	Y
13633	470	28.4061110200	-88.7050356900	27				31-OCT-2006	31-OCT-2006	Y
13633	471	28.4064409500	-88.7058940900	27				31-OCT-2006	31-OCT-2006	Y
13633	472	28.4067652000	-88.7067493800	27				31-OCT-2006	31-OCT-2006	Y
13633	473	28.4070995100	-88.7076065800	27				31-OCT-2006	31-OCT-2006	Y
13633	474	28.4074426300	-88.7084539200	27				31-OCT-2006	31-OCT-2006	Y
13633	475	28.4077928000	-88.7093028000	27				31-OCT-2006	31-OCT-2006	Y
13633	476	28.4081464200	-88.7101396400	27				31-OCT-2006	31-OCT-2006	Y
13633	477	28.4085256800	-88.7109705500	27				31-OCT-2006	31-OCT-2006	Y
13633	478	28.4088827000	-88.7118185000	27				31-OCT-2006	31-OCT-2006	Y
13633	479	28.4090501100	-88.7122212400	27				31-OCT-2006	31-OCT-2006	Y
13633	480	28.4091802800	-88.7125440800	27				31-OCT-2006	31-OCT-2006	Y
13633	481	28.4092298800	-88.7126554100	27				31-OCT-2006	31-OCT-2006	Y
13633	482	28.4096054900	-88.7134913500	27				31-OCT-2006	31-OCT-2006	Y
13633	483	28.4099590300	-88.7143413400	27				31-OCT-2006	31-OCT-2006	Y
13633	484	28.4102921400	-88.7151870300	27				31-OCT-2006	31-OCT-2006	Y
13633	485	28.4106409700	-88.7160359700	27				31-OCT-2006	31-OCT-2006	Y
13633	486	28.4109594000	-88.7168981400	27				31-OCT-2006	31-OCT-2006	Y
13633	487	28.4113013500	-88.7177464400	27				31-OCT-2006	31-OCT-2006	Y
13633	488	28.4116379600	-88.7186032200	27				31-OCT-2006	31-OCT-2006	Y
13633	489	28.4119728200	-88.7194522300	27				31-OCT-2006	31-OCT-2006	Y
13633	490	28.4123072700	-88.7203031400	27				31-OCT-2006	31-OCT-2006	Y
13633	491	28.4126461800	-88.7211598500	27				31-OCT-2006	31-OCT-2006	Y
13633	492	28.4129732500	-88.7220168100	27				31-OCT-2006	31-OCT-2006	Y
13633	493	28.4133086300	-88.7228642000	27				31-OCT-2006	31-OCT-2006	Y
13633	494	28.4136571700	-88.7237148900	27				31-OCT-2006	31-OCT-2006	Y
13633	495	28.4139909800	-88.7245656800	27				31-OCT-2006	31-OCT-2006	Y
13633	496	28.4143448600	-88.7254087200	27				31-OCT-2006	31-OCT-2006	Y
13633	497	28.4146803600	-88.7262602100	27				31-OCT-2006	31-OCT-2006	Y
13633	498	28.4150206400	-88.7271122200	27				31-OCT-2006	31-OCT-2006	Y
13633	499	28.4153574100	-88.7279647700	27				31-OCT-2006	31-OCT-2006	Y
13633	500	28.4156916400	-88.7288131100	27				31-OCT-2006	31-OCT-2006	Y
13633	501	28.4160339000	-88.7296701100	27				31-OCT-2006	31-OCT-2006	Y
13633	502	28.4163570300	-88.7305232300	27				31-OCT-2006	31-OCT-2006	Y
13633	503	28.4166965900	-88.7313753100	27				31-OCT-2006	31-OCT-2006	Y

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13633	504	28.4170221400	-88.7322294200	27				31-OCT-2006	31-OCT-2006	Y
13633	505	28.4173680800	-88.7330831700	27				31-OCT-2006	31-OCT-2006	Y
13633	506	28.4177057700	-88.7339294200	27				31-OCT-2006	31-OCT-2006	Y
13633	507	28.4180511400	-88.7347773900	27				31-OCT-2006	31-OCT-2006	Y
13633	508	28.4183888300	-88.7356316200	27				31-OCT-2006	31-OCT-2006	Y
13633	509	28.4187250100	-88.7364822800	27				31-OCT-2006	31-OCT-2006	Y
13633	510	28.4190592800	-88.7373383600	27				31-OCT-2006	31-OCT-2006	Y
13633	511	28.4193981900	-88.7381845900	27				31-OCT-2006	31-OCT-2006	Y
13633	512	28.4197293400	-88.7390402600	27				31-OCT-2006	31-OCT-2006	Y
13633	513	28.4200699900	-88.7398957800	27				31-OCT-2006	31-OCT-2006	Y
13633	514	28.4204087500	-88.7407432100	27				31-OCT-2006	31-OCT-2006	Y
13633	515	28.4207486300	-88.7415906000	27				31-OCT-2006	31-OCT-2006	Y
13633	516	28.4210801900	-88.7424471000	27				31-OCT-2006	31-OCT-2006	Y
13633	517	28.4214109300	-88.7433008300	27				31-OCT-2006	31-OCT-2006	Y
13633	518	28.4217610300	-88.7441480600	27				31-OCT-2006	31-OCT-2006	Y
13633	519	28.4220909100	-88.7450037100	27				31-OCT-2006	31-OCT-2006	Y
13633	520	28.4224164000	-88.7458647400	27				31-OCT-2006	31-OCT-2006	Y
13633	521	28.4227690300	-88.7467091400	27				31-OCT-2006	31-OCT-2006	Y
13633	522	28.4231009400	-88.7475594500	27				31-OCT-2006	31-OCT-2006	Y
13633	523	28.4234274900	-88.7484155700	27				31-OCT-2006	31-OCT-2006	Y
13633	524	28.4237583700	-88.7492724100	27				31-OCT-2006	31-OCT-2006	Y
13633	525	28.4240906100	-88.7501241800	27				31-OCT-2006	31-OCT-2006	Y
13633	526	28.4244105600	-88.7509847400	27				31-OCT-2006	31-OCT-2006	Y
13633	527	28.4247425800	-88.7518461300	27				31-OCT-2006	31-OCT-2006	Y
13633	528	28.4250685700	-88.7527008600	27				31-OCT-2006	31-OCT-2006	Y
13633	529	28.4251721400	-88.7529689100	27				31-OCT-2006	31-OCT-2006	Y
13633	530	28.4253975400	-88.7535522600	27				31-OCT-2006	31-OCT-2006	Y
13633	531	28.4257197400	-88.7544142200	27				31-OCT-2006	31-OCT-2006	Y
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13633	535	28.4267416800	-88.7569662200	27				31-OCT-2006	31-OCT-2006	Y
13633	536	28.4269821400	-88.7575273100	27				31-OCT-2006	31-OCT-2006	Y
13633	537	28.4272186600	-88.7580866200	27				31-OCT-2006	31-OCT-2006	Y
13633	538	28.4274696600	-88.7586388300	27				31-OCT-2006	31-OCT-2006	Y
13633	539	28.4277238200	-88.7591908700	27				31-OCT-2006	31-OCT-2006	Y
13633	540	28.4279816900	-88.7597402200	27				31-OCT-2006	31-OCT-2006	Y
13633	541	28.4282338700	-88.7602941600	27				31-OCT-2006	31-OCT-2006	Y
13633	542	28.4284885700	-88.7608379500	27				31-OCT-2006	31-OCT-2006	Y

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13633	544	28.4290084100	-88.7619362200	27				31-OCT-2006	31-OCT-2006	Y
13633	545	28.4292747100	-88.7624762600	27				31-OCT-2006	31-OCT-2006	Y
13633	546	28.4295517700	-88.7630173800	27				31-OCT-2006	31-OCT-2006	Y
13633	547	28.4298386900	-88.7635398400	27				31-OCT-2006	31-OCT-2006	Y
13633	548	28.4301211700	-88.7640747300	27				31-OCT-2006	31-OCT-2006	Y
13633	549	28.4304096400	-88.7646050600	27				31-OCT-2006	31-OCT-2006	Y
13633	550	28.4307130500	-88.7651224500	27				31-OCT-2006	31-OCT-2006	Y
13633	551	28.4310133900	-88.7656449600	27				31-OCT-2006	31-OCT-2006	Y
13633	552	28.4313195600	-88.7661586400	27				31-OCT-2006	31-OCT-2006	Y
13633	553	28.4316261000	-88.7666759600	27				31-OCT-2006	31-OCT-2006	Y
13633	554	28.4319493600	-88.7671766100	27				31-OCT-2006	31-OCT-2006	Y
13633	555	28.4322590500	-88.7676860600	27				31-OCT-2006	31-OCT-2006	Y
13633	556	28.4325700000	-88.7681938300	27				31-OCT-2006	31-OCT-2006	Y
13633	557	28.4328991300	-88.7686928100	27				31-OCT-2006	31-OCT-2006	Y
13633	558	28.4332226000	-88.7692000700	27				31-OCT-2006	31-OCT-2006	Y
13633	559	28.4335548200	-88.7696899300	27				31-OCT-2006	31-OCT-2006	Y
13633	560	28.4338955700	-88.7701813000	27				31-OCT-2006	31-OCT-2006	Y
13633	561	28.4342320700	-88.7706692800	27				31-OCT-2006	31-OCT-2006	Y
13633	562	28.4345762300	-88.7711457500	27				31-OCT-2006	31-OCT-2006	Y
13633	563	28.4349261700	-88.7716327400	27				31-OCT-2006	31-OCT-2006	Y
13633	564	28.4352858800	-88.7720978700	27				31-OCT-2006	31-OCT-2006	Y
13633	565	28.4356417000	-88.7725738000	27				31-OCT-2006	31-OCT-2006	Y
13633	566	28.4359977500	-88.7730406700	27				31-OCT-2006	31-OCT-2006	Y
13633	567	28.4363646400	-88.7735009500	27				31-OCT-2006	31-OCT-2006	Y
13633	568	28.4367337200	-88.7739644800	27				31-OCT-2006	31-OCT-2006	Y
13633	569	28.4370927600	-88.7744314500	27				31-OCT-2006	31-OCT-2006	Y
13633	570	28.4374746000	-88.7748863500	27				31-OCT-2006	31-OCT-2006	Y
13633	571	28.4378499500	-88.7753386600	27				31-OCT-2006	31-OCT-2006	Y
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13633	576	28.4397997300	-88.7775250600	27				31-OCT-2006	31-OCT-2006	Y
13633	577	28.4402005000	-88.7779470700	27				31-OCT-2006	31-OCT-2006	Y
13633	578	28.4405976500	-88.7783719800	27				31-OCT-2006	31-OCT-2006	Y
13633	579	28.4410110800	-88.7787847800	27				31-OCT-2006	31-OCT-2006	Y
13633	580	28.4414274800	-88.7791976900	27				31-OCT-2006	31-OCT-2006	Y
13633	581	28.4418366700	-88.7796104900	27				31-OCT-2006	31-OCT-2006	Y

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13633	583	28.4426823600	-88.7804105700	27				31-OCT-2006	31-OCT-2006	Y
13633	584	28.4431137300	-88.7807926600	27				31-OCT-2006	31-OCT-2006	Y
13633	585	28.4435432200	-88.7811804800	27				31-OCT-2006	31-OCT-2006	Y
13633	586	28.4439866800	-88.7815568000	27				31-OCT-2006	31-OCT-2006	Y
13633	587	28.4444197000	-88.7819310500	27				31-OCT-2006	31-OCT-2006	Y
13633	588	28.4448646200	-88.7823008100	27				31-OCT-2006	31-OCT-2006	Y
13633	589	28.4453066900	-88.7826682200	27				31-OCT-2006	31-OCT-2006	Y
13633	590	28.4457574400	-88.7830238600	27				31-OCT-2006	31-OCT-2006	Y
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13633	592	28.4466397600	-88.7837753200	27				31-OCT-2006	31-OCT-2006	Y
13633	593	28.4470857300	-88.7841341800	27				31-OCT-2006	31-OCT-2006	Y
13633	594	28.4471088800	-88.7841536500	27				31-OCT-2006	31-OCT-2006	Y
13633	595	28.4473091200	-88.7843228500	27				31-OCT-2006	31-OCT-2006	Y
13633	596	28.4473606900	-88.7843627800	27				31-OCT-2006	31-OCT-2006	Y
13633	597	28.4479898000	-88.7848498000	27				31-OCT-2006	31-OCT-2006	Y
13633	598	28.4486620700	-88.7853930100	27				31-OCT-2006	31-OCT-2006	Y
13633	599	28.4493196900	-88.7859463100	27				31-OCT-2006	31-OCT-2006	Y
13633	600	28.4499931600	-88.7864937600	27				31-OCT-2006	31-OCT-2006	Y
13633	601	28.4506553500	-88.7870503900	27				31-OCT-2006	31-OCT-2006	Y
13633	602	28.4513191500	-88.7876032900	27				31-OCT-2006	31-OCT-2006	Y
13633	603	28.4519840300	-88.7881530100	27				31-OCT-2006	31-OCT-2006	Y
13633	604	28.4526524900	-88.7887005900	27				31-OCT-2006	31-OCT-2006	Y
13633	605	28.4533170200	-88.7892574200	27				31-OCT-2006	31-OCT-2006	Y
13633	606	28.4539786700	-88.7898168500	27				31-OCT-2006	31-OCT-2006	Y
13633	607	28.4546508300	-88.7903561700	27				31-OCT-2006	31-OCT-2006	Y
13633	608	28.4553106700	-88.7909182900	27				31-OCT-2006	31-OCT-2006	Y
13633	609	28.4559768600	-88.7914614400	27				31-OCT-2006	31-OCT-2006	Y
13633	610	28.4566408200	-88.7920236100	27				31-OCT-2006	31-OCT-2006	Y
13633	611	28.4573056900	-88.7925751000	27				31-OCT-2006	31-OCT-2006	Y
13633	612	28.4579662500	-88.7931357400	27				31-OCT-2006	31-OCT-2006	Y
13633	613	28.4586275000	-88.7936985700	27				31-OCT-2006	31-OCT-2006	Y
13633	614	28.4592897900	-88.7942465500	27				31-OCT-2006	31-OCT-2006	Y
13633	615	28.4599534000	-88.7948007900	27				31-OCT-2006	31-OCT-2006	Y
13633	616	28.4606229100	-88.7953522600	27				31-OCT-2006	31-OCT-2006	Y
13633	617	28.4612891200	-88.7959005500	27				31-OCT-2006	31-OCT-2006	Y
13633	618	28.4619586200	-88.7964523800	27				31-OCT-2006	31-OCT-2006	Y
13633	619	28.4626277800	-88.7969919500	27				31-OCT-2006	31-OCT-2006	Y
13633	620	28.4633076400	-88.7975225000	27				31-OCT-2006	31-OCT-2006	Y

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13633	622	28.4646537800	-88.7986003200	27				31-OCT-2006	31-OCT-2006	Y
13633	623	28.4653248500	-88.7991522200	27				31-OCT-2006	31-OCT-2006	Y
13633	624	28.4659825600	-88.7997062900	27				31-OCT-2006	31-OCT-2006	Y
13633	625	28.4666536600	-88.8002494200	27				31-OCT-2006	31-OCT-2006	Y
13633	626	28.4673079000	-88.8008153100	27				31-OCT-2006	31-OCT-2006	Y
13633	627	28.4679808900	-88.8013631900	27				31-OCT-2006	31-OCT-2006	Y
13633	628	28.4686451200	-88.8019226600	27				31-OCT-2006	31-OCT-2006	Y
13633	629	28.4693036600	-88.8024731700	27				31-OCT-2006	31-OCT-2006	Y
13633	630	28.4699552700	-88.8030134600	27				31-OCT-2006	31-OCT-2006	Y
13633	631	28.4699744400	-88.8030293500	27				31-OCT-2006	31-OCT-2006	Y
13633	632	28.4706368500	-88.8035816500	27				31-OCT-2006	31-OCT-2006	Y
13633	633	28.4713015600	-88.8041289300	27				31-OCT-2006	31-OCT-2006	Y
13633	634	28.4719686800	-88.8046884900	27				31-OCT-2006	31-OCT-2006	Y
13633	635	28.4726336400	-88.8052348800	27				31-OCT-2006	31-OCT-2006	Y
13633	636	28.4733010700	-88.8057881400	27				31-OCT-2006	31-OCT-2006	Y
13633	637	28.4739687400	-88.8063288600	27				31-OCT-2006	31-OCT-2006	Y
13633	638	28.4746372000	-88.8068844500	27				31-OCT-2006	31-OCT-2006	Y
13633	639	28.4753064800	-88.8074219200	27				31-OCT-2006	31-OCT-2006	Y
13633	640	28.4759825200	-88.8079611600	27				31-OCT-2006	31-OCT-2006	Y
13633	641	28.4766621800	-88.8084914700	27				31-OCT-2006	31-OCT-2006	Y
13633	642	28.4773379900	-88.8090332700	27				31-OCT-2006	31-OCT-2006	Y
13633	643	28.4780098200	-88.8095724600	27				31-OCT-2006	31-OCT-2006	Y
13633	644	28.4786645300	-88.8101392500	27				31-OCT-2006	31-OCT-2006	Y
13633	645	28.4793134800	-88.8107132100	27				31-OCT-2006	31-OCT-2006	Y
13633	646	28.4799805400	-88.8112708000	27				31-OCT-2006	31-OCT-2006	Y
13633	647	28.4806238100	-88.8118513600	27				31-OCT-2006	31-OCT-2006	Y
13633	648	28.4812789900	-88.8124171400	27				31-OCT-2006	31-OCT-2006	Y
13633	649	28.4819334700	-88.8129837800	27				31-OCT-2006	31-OCT-2006	Y
13633	650	28.4826027100	-88.8135387200	27				31-OCT-2006	31-OCT-2006	Y
13633	651	28.4832641200	-88.8140904000	27				31-OCT-2006	31-OCT-2006	Y
13633	652	28.4839219800	-88.8146560600	27				31-OCT-2006	31-OCT-2006	Y
13633	653	28.4845745000	-88.8152268900	27				31-OCT-2006	31-OCT-2006	Y
13633	654	28.4852355200	-88.8157866100	27				31-OCT-2006	31-OCT-2006	Y
13633	655	28.4858993900	-88.8163470400	27				31-OCT-2006	31-OCT-2006	Y
13633	656	28.4865577700	-88.8169105300	27				31-OCT-2006	31-OCT-2006	Y
13633	657	28.4872155300	-88.8174728300	27				31-OCT-2006	31-OCT-2006	Y
13633	658	28.4878766400	-88.8180291000	27				31-OCT-2006	31-OCT-2006	Y
13633	659	28.4885499100	-88.8185669000	27				31-OCT-2006	31-OCT-2006	Y

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13633	661	28.4899077000	-88.8196326900	27				31-OCT-2006	31-OCT-2006	Y
13633	662	28.4904586300	-88.8200542900	27				31-OCT-2006	31-OCT-2006	Y
13633	663	28.4905931100	-88.8201572000	27				31-OCT-2006	31-OCT-2006	Y
13633	664	28.4912566900	-88.8207091200	27				31-OCT-2006	31-OCT-2006	Y
13633	665	28.4919237800	-88.8212613900	27				31-OCT-2006	31-OCT-2006	Y
13633	666	28.4925921000	-88.8218081500	27				31-OCT-2006	31-OCT-2006	Y
13633	667	28.4932583800	-88.8223565800	27				31-OCT-2006	31-OCT-2006	Y
13633	668	28.4939260900	-88.8229114700	27				31-OCT-2006	31-OCT-2006	Y
13633	669	28.4945977800	-88.8234541900	27				31-OCT-2006	31-OCT-2006	Y
13633	670	28.4952665200	-88.8239998300	27				31-OCT-2006	31-OCT-2006	Y
13633	671	28.4959274100	-88.8245559600	27				31-OCT-2006	31-OCT-2006	Y
13633	672	28.4963691300	-88.8249293300	27				31-OCT-2006	31-OCT-2006	Y
13633	673	28.4968094000	-88.8252981000	27				31-OCT-2006	31-OCT-2006	Y
13633	674	28.4972555200	-88.8256656300	27				31-OCT-2006	31-OCT-2006	Y
13633	675	28.4976979700	-88.8260421100	27				31-OCT-2006	31-OCT-2006	Y
13633	676	28.4981298900	-88.8264276200	27				31-OCT-2006	31-OCT-2006	Y
13633	677	28.4981963900	-88.8264778000	27				31-OCT-2006	31-OCT-2006	Y
13633	678	28.4984400700	-88.8267111200	27				31-OCT-2006	31-OCT-2006	Y
13633	679	28.4989687400	-88.8272068800	27				31-OCT-2006	31-OCT-2006	Y
13633	680	28.4995072500	-88.8276884800	27				31-OCT-2006	31-OCT-2006	Y
13633	681	28.5000292000	-88.8281929100	27				31-OCT-2006	31-OCT-2006	Y
13633	682	28.5005544700	-88.8286929100	27				31-OCT-2006	31-OCT-2006	Y
13633	683	28.5010720200	-88.8292031000	27				31-OCT-2006	31-OCT-2006	Y
13633	684	28.5015963400	-88.8297046200	27				31-OCT-2006	31-OCT-2006	Y
13633	685	28.5021068200	-88.8302239800	27				31-OCT-2006	31-OCT-2006	Y
13633	686	28.5026190100	-88.8307413400	27				31-OCT-2006	31-OCT-2006	Y
13633	687	28.5031196700	-88.8312730100	27				31-OCT-2006	31-OCT-2006	Y
13633	688	28.5036209500	-88.8318039900	27				31-OCT-2006	31-OCT-2006	Y
13633	689	28.5041065400	-88.8323533800	27				31-OCT-2006	31-OCT-2006	Y
13633	690	28.5045903200	-88.8329046200	27				31-OCT-2006	31-OCT-2006	Y
13633	691	28.5050678300	-88.8334628800	27				31-OCT-2006	31-OCT-2006	Y
13633	692	28.5055243900	-88.8340436700	27				31-OCT-2006	31-OCT-2006	Y
13633	693	28.5059947100	-88.8346090700	27				31-OCT-2006	31-OCT-2006	Y
13633	694	28.5064575800	-88.8351822000	27				31-OCT-2006	31-OCT-2006	Y
13633	695	28.5069110400	-88.8357650100	27				31-OCT-2006	31-OCT-2006	Y
13633	696	28.5073579000	-88.8363539000	27				31-OCT-2006	31-OCT-2006	Y
13633	697	28.5077987400	-88.8369486400	27				31-OCT-2006	31-OCT-2006	Y
13633	698	28.5082398600	-88.8375429000	27				31-OCT-2006	31-OCT-2006	Y

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13633	701	28.5095258000	-88.8393592300	27				31-OCT-2006	31-OCT-2006	Y
13633	702	28.5099535600	-88.8399654100	27				31-OCT-2006	31-OCT-2006	Y
13633	703	28.5103658800	-88.8405850100	27				31-OCT-2006	31-OCT-2006	Y
13633	704	28.5107910800	-88.8411936200	27				31-OCT-2006	31-OCT-2006	Y
13633	705	28.5112100400	-88.8418078200	27				31-OCT-2006	31-OCT-2006	Y
13633	706	28.5116160600	-88.8424330800	27				31-OCT-2006	31-OCT-2006	Y
13633	707	28.5120192300	-88.8430609100	27				31-OCT-2006	31-OCT-2006	Y
13633	708	28.5124232300	-88.8436881700	27				31-OCT-2006	31-OCT-2006	Y
13633	709	28.5128220200	-88.8443199500	27				31-OCT-2006	31-OCT-2006	Y
13633	710	28.5132111300	-88.8449596300	27				31-OCT-2006	31-OCT-2006	Y
13633	711	28.5135977700	-88.8456012000	27				31-OCT-2006	31-OCT-2006	Y
13633	712	28.5139559700	-88.8462638300	27				31-OCT-2006	31-OCT-2006	Y
13633	713	28.5143308400	-88.8469143900	27				31-OCT-2006	31-OCT-2006	Y
13633	714	28.5146902100	-88.8475760600	27				31-OCT-2006	31-OCT-2006	Y
13633	715	28.5150442200	-88.8482414000	27				31-OCT-2006	31-OCT-2006	Y
13633	716	28.5153899200	-88.8489124200	27				31-OCT-2006	31-OCT-2006	Y
13633	717	28.5157507400	-88.8495738100	27				31-OCT-2006	31-OCT-2006	Y
13633	718	28.5160884300	-88.8502503100	27				31-OCT-2006	31-OCT-2006	Y
13633	719	28.5164327500	-88.8509229500	27				31-OCT-2006	31-OCT-2006	Y
13633	720	28.5167678600	-88.8516014600	27				31-OCT-2006	31-OCT-2006	Y
13633	721	28.5170965100	-88.8522843900	27				31-OCT-2006	31-OCT-2006	Y
13633	722	28.5174094200	-88.8529766000	27				31-OCT-2006	31-OCT-2006	Y
13633	723	28.5174908000	-88.8531487700	27				31-OCT-2006	31-OCT-2006	Y
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13633	725	28.5180427700	-88.8543576500	27				31-OCT-2006	31-OCT-2006	Y
13633	726	28.5183533000	-88.8550522000	27				31-OCT-2006	31-OCT-2006	Y
13633	727	28.5186480800	-88.8557552900	27				31-OCT-2006	31-OCT-2006	Y
13633	728	28.5189347600	-88.8564629200	27				31-OCT-2006	31-OCT-2006	Y
13633	729	28.5192150900	-88.8571737100	27				31-OCT-2006	31-OCT-2006	Y
13633	730	28.5192612900	-88.8572996700	27				31-OCT-2006	31-OCT-2006	Y
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13633	732	28.5202833200	-88.8600346100	27				31-OCT-2006	31-OCT-2006	Y
13633	733	28.5208129900	-88.8614670200	27				31-OCT-2006	31-OCT-2006	Y
13633	734	28.5213454800	-88.8628979900	27				31-OCT-2006	31-OCT-2006	Y
13633	735	28.5218765900	-88.8643297600	27				31-OCT-2006	31-OCT-2006	Y
13633	736	28.5224185100	-88.8657561000	27				31-OCT-2006	31-OCT-2006	Y
13633	737	28.5229388500	-88.8671930100	27				31-OCT-2006	31-OCT-2006	Y

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13633	740	28.5245309100	-88.8714887500	27				31-OCT-2006	31-OCT-2006	Y
13633	741	28.5250666300	-88.8729182200	27				31-OCT-2006	31-OCT-2006	Y
13633	742	28.5255858400	-88.8743557100	27				31-OCT-2006	31-OCT-2006	Y
13633	743	28.5261126400	-88.8757895700	27				31-OCT-2006	31-OCT-2006	Y
13633	744	28.5266429700	-88.8772216400	27				31-OCT-2006	31-OCT-2006	Y
13633	745	28.5271824500	-88.8786493100	27				31-OCT-2006	31-OCT-2006	Y
13633	746	28.5277148500	-88.8800805100	27				31-OCT-2006	31-OCT-2006	Y
13633	747	28.5282423100	-88.8815140300	27				31-OCT-2006	31-OCT-2006	Y
13633	748	28.5287863700	-88.8829395500	27				31-OCT-2006	31-OCT-2006	Y
13633	749	28.5293246300	-88.8843678500	27				31-OCT-2006	31-OCT-2006	Y
13633	750	28.5296001100	-88.8851441200	27				31-OCT-2006	31-OCT-2006	Y
13633	751	28.5298553500	-88.8858045200	27				31-OCT-2006	31-OCT-2006	Y
13633	752	28.5301273900	-88.8865149000	27				31-OCT-2006	31-OCT-2006	Y
13633	753	28.5304046100	-88.8872229500	27				31-OCT-2006	31-OCT-2006	Y
13633	754	28.5306915700	-88.8879259400	27				31-OCT-2006	31-OCT-2006	Y
13633	755	28.5309112600	-88.8884480100	27				31-OCT-2006	31-OCT-2006	Y
13633	756	28.5309869400	-88.8886250100	27				31-OCT-2006	31-OCT-2006	Y
13633	757	28.5315724000	-88.8900293800	27				31-OCT-2006	31-OCT-2006	Y
13633	758	28.5321497400	-88.8914383300	27				31-OCT-2006	31-OCT-2006	Y
13633	759	28.5327489600	-88.8928352200	27				31-OCT-2006	31-OCT-2006	Y
13633	760	28.5330250900	-88.8934723900	27				31-OCT-2006	31-OCT-2006	Y
13633	761	28.5333527400	-88.8942296200	27				31-OCT-2006	31-OCT-2006	Y
13633	762	28.5339739400	-88.8956144800	27				31-OCT-2006	31-OCT-2006	Y
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13633	766	28.5363749700	-88.9011999100	27				31-OCT-2006	31-OCT-2006	Y
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13633	770	28.5381557600	-88.9054000700	27				31-OCT-2006	31-OCT-2006	Y
13633	771	28.5381729100	-88.9054444200	27				31-OCT-2006	31-OCT-2006	Y
13633	772	28.5384514800	-88.9061068600	27				31-OCT-2006	31-OCT-2006	Y
13633	773	28.5387272000	-88.9068181700	27				31-OCT-2006	31-OCT-2006	Y
13633	774	28.5390000000	-88.9075308200	27				31-OCT-2006	31-OCT-2006	Y
13633	775	28.5392578200	-88.9082505600	27				31-OCT-2006	31-OCT-2006	Y
13633	776	28.5395052000	-88.9089749100	27				31-OCT-2006	31-OCT-2006	Y

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13633	779	28.5401813000	-88.9109623000	27				31-OCT-2006	31-OCT-2006	Y
13633	780	28.5402438600	-88.9111473500	27				31-OCT-2006	31-OCT-2006	Y
13633	781	28.5407457200	-88.9125926600	27				31-OCT-2006	31-OCT-2006	Y
13633	782	28.5412449500	-88.9140391800	27				31-OCT-2006	31-OCT-2006	Y
13633	783	28.5417506800	-88.9154828300	27				31-OCT-2006	31-OCT-2006	Y
13633	784	28.5422421500	-88.9169327900	27				31-OCT-2006	31-OCT-2006	Y
13633	785	28.5427423200	-88.9183789600	27				31-OCT-2006	31-OCT-2006	Y
13633	786	28.5432355000	-88.9198281600	27				31-OCT-2006	31-OCT-2006	Y
13633	787	28.5437460700	-88.9212697200	27				31-OCT-2006	31-OCT-2006	Y
13633	788	28.5442566600	-88.9227111900	27				31-OCT-2006	31-OCT-2006	Y
13633	789	28.5447465800	-88.9241618100	27				31-OCT-2006	31-OCT-2006	Y
13633	790	28.5452447800	-88.9256089100	27				31-OCT-2006	31-OCT-2006	Y
13633	791	28.5457394000	-88.9270574900	27				31-OCT-2006	31-OCT-2006	Y
13633	792	28.5462382700	-88.9285042200	27				31-OCT-2006	31-OCT-2006	Y
13633	793	28.5467282400	-88.9299548900	27				31-OCT-2006	31-OCT-2006	Y
13633	794	28.5472325500	-88.9313992900	27				31-OCT-2006	31-OCT-2006	Y
13633	795	28.5477310100	-88.9328461500	27				31-OCT-2006	31-OCT-2006	Y
13633	796	28.5482287300	-88.9342934200	27				31-OCT-2006	31-OCT-2006	Y
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13633	799	28.5497413500	-88.9386266800	27				31-OCT-2006	31-OCT-2006	Y
13633	800	28.5502330000	-88.9400766300	27				31-OCT-2006	31-OCT-2006	Y
13633	801	28.5507333800	-88.9415227000	27				31-OCT-2006	31-OCT-2006	Y
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13633	803	28.5516119900	-88.9441050000	27				31-OCT-2006	31-OCT-2006	Y
13633	804	28.5517218500	-88.9444180800	27				31-OCT-2006	31-OCT-2006	Y
13633	805	28.5519701000	-88.9451423300	27				31-OCT-2006	31-OCT-2006	Y
13633	806	28.5522282300	-88.9458621500	27				31-OCT-2006	31-OCT-2006	Y
13633	807	28.5524945600	-88.9465781400	27				31-OCT-2006	31-OCT-2006	Y
13633	808	28.5527598800	-88.9472947400	27				31-OCT-2006	31-OCT-2006	Y
13633	809	28.5530512700	-88.9479983100	27				31-OCT-2006	31-OCT-2006	Y
13633	810	28.5533401100	-88.9487030700	27				31-OCT-2006	31-OCT-2006	Y
13633	811	28.5536284200	-88.9494080500	27				31-OCT-2006	31-OCT-2006	Y
13633	812	28.5539242600	-88.9501090600	27				31-OCT-2006	31-OCT-2006	Y
13633	813	28.5542264700	-88.9508066400	27				31-OCT-2006	31-OCT-2006	Y
13633	814	28.5545405000	-88.9514974600	27				31-OCT-2006	31-OCT-2006	Y
13633	815	28.5548565200	-88.9521872300	27				31-OCT-2006	31-OCT-2006	Y

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13633	817	28.5551784700	-88.9528734100	27				31-OCT-2006	31-OCT-2006	Y
13633	818	28.5555078800	-88.9535550300	27				31-OCT-2006	31-OCT-2006	Y
13633	819	28.5558390100	-88.9542356800	27				31-OCT-2006	31-OCT-2006	Y
13633	820	28.5561756800	-88.9549128300	27				31-OCT-2006	31-OCT-2006	Y
13633	821	28.5565262900	-88.9555808700	27				31-OCT-2006	31-OCT-2006	Y
13633	822	28.5568828200	-88.9562448400	27				31-OCT-2006	31-OCT-2006	Y
13633	823	28.5572475700	-88.9569030300	27				31-OCT-2006	31-OCT-2006	Y
13633	824	28.5576138400	-88.9575601200	27				31-OCT-2006	31-OCT-2006	Y
13633	825	28.5579844200	-88.9582139000	27				31-OCT-2006	31-OCT-2006	Y
13633	826	28.5583602700	-88.9588640100	27				31-OCT-2006	31-OCT-2006	Y
13633	827	28.5587488900	-88.9595042800	27				31-OCT-2006	31-OCT-2006	Y
13633	828	28.5591365100	-88.9601452100	27				31-OCT-2006	31-OCT-2006	Y
13633	829	28.5595394500	-88.9607741000	27				31-OCT-2006	31-OCT-2006	Y
13633	830	28.5599412200	-88.9614036500	27				31-OCT-2006	31-OCT-2006	Y
13633	831	28.5601548000	-88.9617363000	27				31-OCT-2006	31-OCT-2006	Y
13633	832	28.5603541300	-88.9620239500	27				31-OCT-2006	31-OCT-2006	Y
13633	833	28.5611680500	-88.9632740800	27				31-OCT-2006	31-OCT-2006	Y
13633	834	28.5619862700	-88.9645208600	27				31-OCT-2006	31-OCT-2006	Y
13633	835	28.5628007300	-88.9657706700	27				31-OCT-2006	31-OCT-2006	Y
13633	836	28.5636217400	-88.9670149800	27				31-OCT-2006	31-OCT-2006	Y
13633	837	28.5644385300	-88.9682629100	27				31-OCT-2006	31-OCT-2006	Y
13633	838	28.5652412500	-88.9695223400	27				31-OCT-2006	31-OCT-2006	Y
13633	839	28.5660497200	-88.9707772200	27				31-OCT-2006	31-OCT-2006	Y
13633	840	28.5668626400	-88.9720283200	27				31-OCT-2006	31-OCT-2006	Y
13633	841	28.5676746500	-88.9732801000	27				31-OCT-2006	31-OCT-2006	Y
13633	842	28.5684811600	-88.9745366200	27				31-OCT-2006	31-OCT-2006	Y
13633	843	28.5692857400	-88.9757946900	27				31-OCT-2006	31-OCT-2006	Y
13633	844	28.5700916700	-88.9770515500	27				31-OCT-2006	31-OCT-2006	Y
13633	845	28.5709006000	-88.9783060300	27				31-OCT-2006	31-OCT-2006	Y
13633	846	28.5717106300	-88.9795596100	27				31-OCT-2006	31-OCT-2006	Y
13633	847	28.5725253700	-88.9808091300	27				31-OCT-2006	31-OCT-2006	Y
13633	848	28.5733378500	-88.9820607700	27				31-OCT-2006	31-OCT-2006	Y
13633	849	28.5741465600	-88.9833154400	27				31-OCT-2006	31-OCT-2006	Y
13633	850	28.5749513000	-88.9845733900	27				31-OCT-2006	31-OCT-2006	Y
13633	851	28.5752843300	-88.9850976800	27				31-OCT-2006	31-OCT-2006	Y
13633	852	28.5757525000	-88.9858342900	27				31-OCT-2006	31-OCT-2006	Y
13633	853	28.5765490300	-88.9870991100	27				31-OCT-2006	31-OCT-2006	Y
13633	854	28.5773591300	-88.9883526400	27				31-OCT-2006	31-OCT-2006	Y

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13633	856	28.5777634800	-88.9889756000	27				31-OCT-2006	31-OCT-2006	Y
13633	857	28.5781774200	-88.9895950000	27				31-OCT-2006	31-OCT-2006	Y
13633	858	28.5785954000	-88.9902106500	27				31-OCT-2006	31-OCT-2006	Y
13633	859	28.5790207900	-88.9908197500	27				31-OCT-2006	31-OCT-2006	Y
13633	860	28.5794576100	-88.9914183200	27				31-OCT-2006	31-OCT-2006	Y
13633	861	28.5798966900	-88.9920143500	27				31-OCT-2006	31-OCT-2006	Y
13633	862	28.5802829500	-88.9925228400	27				31-OCT-2006	31-OCT-2006	Y
13633	863	28.5807841200	-88.9931986000	27				31-OCT-2006	31-OCT-2006	Y
13633	864	28.5816725400	-88.9943820400	27				31-OCT-2006	31-OCT-2006	Y
13633	865	28.5825552000	-88.9955712200	27				31-OCT-2006	31-OCT-2006	Y
13633	866	28.5834556700	-88.9967431800	27				31-OCT-2006	31-OCT-2006	Y
13633	867	28.5843440600	-88.9979266800	27				31-OCT-2006	31-OCT-2006	Y
13633	868	28.5852411100	-88.9991018900	27				31-OCT-2006	31-OCT-2006	Y
13633	869	28.5861348000	-89.0002804200	27				31-OCT-2006	31-OCT-2006	Y
13633	870	28.5870316500	-89.0014559800	27				31-OCT-2006	31-OCT-2006	Y
13633	871	28.5877843100	-89.0024554800	27				31-OCT-2006	31-OCT-2006	Y
13633	872	28.5879216400	-89.0026379400	27				31-OCT-2006	31-OCT-2006	Y
13633	873	28.5888078400	-89.0038238700	27				31-OCT-2006	31-OCT-2006	Y
13633	874	28.5896956300	-89.0050080100	27				31-OCT-2006	31-OCT-2006	Y
13633	875	28.5905811700	-89.0061943400	27				31-OCT-2006	31-OCT-2006	Y
13633	876	28.5914713900	-89.0073763200	27				31-OCT-2006	31-OCT-2006	Y
13633	877	28.5923550100	-89.0085646100	27				31-OCT-2006	31-OCT-2006	Y
13633	878	28.5932437200	-89.0097480100	27				31-OCT-2006	31-OCT-2006	Y
13633	879	28.5941293300	-89.0109343600	27				31-OCT-2006	31-OCT-2006	Y
13633	880	28.5950198700	-89.0121159900	27				31-OCT-2006	31-OCT-2006	Y
13633	881	28.5959090200	-89.0132989500	27				31-OCT-2006	31-OCT-2006	Y
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13633	885	28.5994232000	-89.0180719000	27				31-OCT-2006	31-OCT-2006	Y
13633	886	28.6003107300	-89.0192565500	27				31-OCT-2006	31-OCT-2006	Y
13633	887	28.6012009300	-89.0204386300	27				31-OCT-2006	31-OCT-2006	Y
13633	888	28.6020810200	-89.0216304700	27				31-OCT-2006	31-OCT-2006	Y
13633	889	28.6029685200	-89.0228150900	27				31-OCT-2006	31-OCT-2006	Y
13633	890	28.6038601400	-89.0239957300	27				31-OCT-2006	31-OCT-2006	Y
13633	891	28.6047511900	-89.0251769700	27				31-OCT-2006	31-OCT-2006	Y
13633	892	28.6056399400	-89.0263605500	27				31-OCT-2006	31-OCT-2006	Y
13633	893	28.6065306900	-89.0275419400	27				31-OCT-2006	31-OCT-2006	Y

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13633	896	28.6092023400	-89.0310872400	27				31-OCT-2006	31-OCT-2006	Y
13633	897	28.6100949700	-89.0322670400	27				31-OCT-2006	31-OCT-2006	Y
13633	898	28.6109915200	-89.0334430000	27				31-OCT-2006	31-OCT-2006	Y
13633	899	28.6119037200	-89.0346038600	27				31-OCT-2006	31-OCT-2006	Y
13633	900	28.6128167400	-89.0357639500	27				31-OCT-2006	31-OCT-2006	Y
13633	901	28.6136904600	-89.0369620400	27				31-OCT-2006	31-OCT-2006	Y
13633	902	28.6145834700	-89.0381414200	27				31-OCT-2006	31-OCT-2006	Y
13633	903	28.6154681600	-89.0393288200	27				31-OCT-2006	31-OCT-2006	Y
13633	904	28.6163537600	-89.0405154500	27				31-OCT-2006	31-OCT-2006	Y
13633	905	28.6172410000	-89.0417004700	27				31-OCT-2006	31-OCT-2006	Y
13633	906	28.6179959300	-89.0427026200	27				31-OCT-2006	31-OCT-2006	Y
13633	907	28.6181312300	-89.0428827400	27				31-OCT-2006	31-OCT-2006	Y
13633	908	28.6190176100	-89.0440685100	27				31-OCT-2006	31-OCT-2006	Y
13633	909	28.6199004000	-89.0452579100	27				31-OCT-2006	31-OCT-2006	Y
13633	910	28.6207829300	-89.0464474400	27				31-OCT-2006	31-OCT-2006	Y
13633	911	28.6215422300	-89.0474765200	27				31-OCT-2006	31-OCT-2006	Y
13633	912	28.6216630400	-89.0476395100	27				31-OCT-2006	31-OCT-2006	Y
13633	913	28.6221078000	-89.0482312300	27				31-OCT-2006	31-OCT-2006	Y
13633	914	28.6225411300	-89.0488338900	27				31-OCT-2006	31-OCT-2006	Y
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13633	916	28.6233851500	-89.0500594600	27				31-OCT-2006	31-OCT-2006	Y
13633	917	28.6237988900	-89.0506793400	27				31-OCT-2006	31-OCT-2006	Y
13633	918	28.6242084200	-89.0513030300	27				31-OCT-2006	31-OCT-2006	Y
13633	919	28.6246110900	-89.0519325200	27				31-OCT-2006	31-OCT-2006	Y
13633	920	28.6249742000	-89.0525352500	27				31-OCT-2006	31-OCT-2006	Y
13633	921	28.6249977500	-89.0525747000	27				31-OCT-2006	31-OCT-2006	Y
13633	922	28.6253814400	-89.0532190700	27				31-OCT-2006	31-OCT-2006	Y
13633	923	28.6257660100	-89.0538628400	27				31-OCT-2006	31-OCT-2006	Y
13633	924	28.6261378000	-89.0545163100	27				31-OCT-2006	31-OCT-2006	Y
13633	925	28.6265043100	-89.0551735500	27				31-OCT-2006	31-OCT-2006	Y
13633	926	28.6268593100	-89.0558387600	27				31-OCT-2006	31-OCT-2006	Y
13633	927	28.6272158600	-89.0565024500	27				31-OCT-2006	31-OCT-2006	Y
13633	928	28.6279355200	-89.0578255200	27				31-OCT-2006	31-OCT-2006	Y
13633	929	28.6286562800	-89.0591477800	27				31-OCT-2006	31-OCT-2006	Y
13633	930	28.6293787500	-89.0604688800	27				31-OCT-2006	31-OCT-2006	Y
13633	931	28.6300951700	-89.0617941800	27				31-OCT-2006	31-OCT-2006	Y
13633	932	28.6308058500	-89.0631233700	27				31-OCT-2006	31-OCT-2006	Y

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13633	936	28.6329283900	-89.0671180100	27				31-OCT-2006	31-OCT-2006	Y
13633	937	28.6332552900	-89.0678051400	27				31-OCT-2006	31-OCT-2006	Y
13633	938	28.6336749600	-89.0684225100	27				31-OCT-2006	31-OCT-2006	Y
13633	939	28.6340663800	-89.0690611000	27				31-OCT-2006	31-OCT-2006	Y
13633	940	28.6344582700	-89.0696992300	27				31-OCT-2006	31-OCT-2006	Y
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13633	942	28.6352829000	-89.0709421800	27				31-OCT-2006	31-OCT-2006	Y
13633	943	28.6357032800	-89.0715565100	27				31-OCT-2006	31-OCT-2006	Y
13633	944	28.6361307400	-89.0721644600	27				31-OCT-2006	31-OCT-2006	Y
13633	945	28.6365654800	-89.0727657700	27				31-OCT-2006	31-OCT-2006	Y
13633	946	28.6370124200	-89.0733552900	27				31-OCT-2006	31-OCT-2006	Y
13633	947	28.6374621200	-89.0739420100	27				31-OCT-2006	31-OCT-2006	Y
13633	948	28.6379193100	-89.0745209800	27				31-OCT-2006	31-OCT-2006	Y
13633	949	28.6383783400	-89.0750980400	27				31-OCT-2006	31-OCT-2006	Y
13633	950	28.6388551700	-89.0756563700	27				31-OCT-2006	31-OCT-2006	Y
13633	951	28.6393164100	-89.0762309200	27				31-OCT-2006	31-OCT-2006	Y
13633	952	28.6397802000	-89.0768034100	27				31-OCT-2006	31-OCT-2006	Y
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13633	957	28.6422522500	-89.0794939300	27				31-OCT-2006	31-OCT-2006	Y
13633	958	28.6427606500	-89.0800153600	27				31-OCT-2006	31-OCT-2006	Y
13633	959	28.6432820500	-89.0805198700	27				31-OCT-2006	31-OCT-2006	Y
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13633	965	28.6459376200	-89.0829767000	27				31-OCT-2006	31-OCT-2006	Y
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13633	967	28.6481414800	-89.0848276400	27				31-OCT-2006	31-OCT-2006	Y
13633	968	28.6492378900	-89.0857616400	27				31-OCT-2006	31-OCT-2006	Y
13633	969	28.6503350300	-89.0866941100	27				31-OCT-2006	31-OCT-2006	Y
13633	970	28.6514468600	-89.0876049200	27				31-OCT-2006	31-OCT-2006	Y
13633	971	28.6525344700	-89.0885518900	27				31-OCT-2006	31-OCT-2006	Y

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13633	974	28.6541708100	-89.0899665100	27				31-OCT-2006	31-OCT-2006	Y
13633	975	28.6547152700	-89.0904406000	27				31-OCT-2006	31-OCT-2006	Y
13633	976	28.6552420400	-89.0909396800	27				31-OCT-2006	31-OCT-2006	Y
13633	977	28.6557707300	-89.0914360700	27				31-OCT-2006	31-OCT-2006	Y
13633	978	28.6562954400	-89.0919379000	27				31-OCT-2006	31-OCT-2006	Y
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13633	980	28.6573223400	-89.0929709100	27				31-OCT-2006	31-OCT-2006	Y
13633	981	28.6578342500	-89.0934895000	27				31-OCT-2006	31-OCT-2006	Y
13633	982	28.6583353000	-89.0940215600	27				31-OCT-2006	31-OCT-2006	Y
13633	983	28.6588289900	-89.0945624000	27				31-OCT-2006	31-OCT-2006	Y
13633	984	28.6593090900	-89.0951189400	27				31-OCT-2006	31-OCT-2006	Y
13633	985	28.6597899500	-89.0956743400	27				31-OCT-2006	31-OCT-2006	Y
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13633	987	28.6607356100	-89.0967912700	27				31-OCT-2006	31-OCT-2006	Y
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13633	989	28.6616503200	-89.0979630800	27				31-OCT-2006	31-OCT-2006	Y
13633	990	28.6620966700	-89.0985541400	27				31-OCT-2006	31-OCT-2006	Y
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13633	992	28.6629718400	-89.0997527200	27				31-OCT-2006	31-OCT-2006	Y
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13633	996	28.6646667000	-89.1022010600	27				31-OCT-2006	31-OCT-2006	Y
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13633	998	28.6650733100	-89.1028282900	27				31-OCT-2006	31-OCT-2006	Y
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13633	1000	28.6658557900	-89.1041074700	27				31-OCT-2006	31-OCT-2006	Y
13633	1001	28.6662398300	-89.1047526900	27				31-OCT-2006	31-OCT-2006	Y
13633	1002	28.6666065900	-89.1054106600	27				31-OCT-2006	31-OCT-2006	Y
13633	1003	28.6669929800	-89.1060546300	27				31-OCT-2006	31-OCT-2006	Y
13633	1004	28.6673478500	-89.1067211700	27				31-OCT-2006	31-OCT-2006	Y
13633	1005	28.6676884300	-89.1073973500	27				31-OCT-2006	31-OCT-2006	Y
13633	1006	28.6680031200	-89.1080899100	27				31-OCT-2006	31-OCT-2006	Y
13633	1007	28.6683551000	-89.1087580600	27				31-OCT-2006	31-OCT-2006	Y
13633	1008	28.6686724400	-89.1094480000	27				31-OCT-2006	31-OCT-2006	Y
13633	1009	28.6689884200	-89.1101384500	27				31-OCT-2006	31-OCT-2006	Y
13633	1010	28.6692975700	-89.1108328500	27				31-OCT-2006	31-OCT-2006	Y

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13633	1012	28.6699156600	-89.1122211600	27				31-OCT-2006	31-OCT-2006	Y
13633	1013	28.6705193800	-89.1136173100	27				31-OCT-2006	31-OCT-2006	Y
13633	1014	28.6711145900	-89.1150180700	27				31-OCT-2006	31-OCT-2006	Y
13633	1015	28.6717150000	-89.1164159900	27				31-OCT-2006	31-OCT-2006	Y
13633	1016	28.6723298500	-89.1178058300	27				31-OCT-2006	31-OCT-2006	Y
13633	1017	28.6729301500	-89.1192037800	27				31-OCT-2006	31-OCT-2006	Y
13633	1018	28.6735318500	-89.1206009600	27				31-OCT-2006	31-OCT-2006	Y
13633	1019	28.6741573300	-89.1219849400	27				31-OCT-2006	31-OCT-2006	Y
13633	1020	28.6745373700	-89.1229182800	27				31-OCT-2006	31-OCT-2006	Y
13633	1021	28.6747431800	-89.1233912200	27				31-OCT-2006	31-OCT-2006	Y
13633	1022	28.6750403300	-89.1240922200	27				31-OCT-2006	31-OCT-2006	Y
13633	1023	28.6753304500	-89.1247969500	27				31-OCT-2006	31-OCT-2006	Y
13633	1024	28.6756107500	-89.1255069400	27				31-OCT-2006	31-OCT-2006	Y
13633	1025	28.6758870600	-89.1262190700	27				31-OCT-2006	31-OCT-2006	Y
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13633	1027	28.6764168200	-89.1276544800	27				31-OCT-2006	31-OCT-2006	Y
13633	1028	28.6766699100	-89.1283779100	27				31-OCT-2006	31-OCT-2006	Y
13633	1029	28.6769066400	-89.1291083100	27				31-OCT-2006	31-OCT-2006	Y
13633	1030	28.6771353100	-89.1298420100	27				31-OCT-2006	31-OCT-2006	Y
13633	1031	28.6773498800	-89.1305812500	27				31-OCT-2006	31-OCT-2006	Y
13633	1032	28.6775579300	-89.1313225600	27				31-OCT-2006	31-OCT-2006	Y
13633	1033	28.6777558000	-89.1320674900	27				31-OCT-2006	31-OCT-2006	Y
13633	1034	28.6779532200	-89.1328123600	27				31-OCT-2006	31-OCT-2006	Y
13633	1035	28.6781413000	-89.1335604000	27				31-OCT-2006	31-OCT-2006	Y
13633	1036	28.6783227600	-89.1343104400	27				31-OCT-2006	31-OCT-2006	Y
13633	1037	28.6784968700	-89.1350628200	27				31-OCT-2006	31-OCT-2006	Y
13633	1038	28.6786643400	-89.1358171000	27				31-OCT-2006	31-OCT-2006	Y
13633	1039	28.6788202100	-89.1365745100	27				31-OCT-2006	31-OCT-2006	Y
13633	1040	28.6789664900	-89.1373345100	27				31-OCT-2006	31-OCT-2006	Y
13633	1041	28.6791076800	-89.1380957400	27				31-OCT-2006	31-OCT-2006	Y
13633	1042	28.6792271200	-89.1388616200	27				31-OCT-2006	31-OCT-2006	Y
13633	1043	28.6793465900	-89.1396274100	27				31-OCT-2006	31-OCT-2006	Y
13633	1044	28.6794497500	-89.1403962600	27				31-OCT-2006	31-OCT-2006	Y
13633	1045	28.6795544300	-89.1411645300	27				31-OCT-2006	31-OCT-2006	Y
13633	1046	28.6796478200	-89.1419347200	27				31-OCT-2006	31-OCT-2006	Y
13633	1047	28.6797337700	-89.1427059700	27				31-OCT-2006	31-OCT-2006	Y
13633	1048	28.6798196600	-89.1434772200	27				31-OCT-2006	31-OCT-2006	Y
13633	1049	28.6798897000	-89.1442505200	27				31-OCT-2006	31-OCT-2006	Y

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13633	1051	28.6799740100	-89.1453531300	27				31-OCT-2006	31-OCT-2006	Y
13633	1052	28.6800087100	-89.1457995400	27				31-OCT-2006	31-OCT-2006	Y
13633	1053	28.6801224400	-89.1473490400	27				31-OCT-2006	31-OCT-2006	Y
13633	1054	28.6802165700	-89.1489004200	27				31-OCT-2006	31-OCT-2006	Y
13633	1055	28.6803301000	-89.1504500500	27				31-OCT-2006	31-OCT-2006	Y
13633	1056	28.6804401600	-89.1520000400	27				31-OCT-2006	31-OCT-2006	Y
13633	1057	28.6804685200	-89.1524145800	27				31-OCT-2006	31-OCT-2006	Y
13633	1058	28.6805461600	-89.1535502400	27				31-OCT-2006	31-OCT-2006	Y
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13633	1060	28.6807693800	-89.1566498400	27				31-OCT-2006	31-OCT-2006	Y
13633	1061	28.6808799200	-89.1581997300	27				31-OCT-2006	31-OCT-2006	Y
13633	1062	28.6809981400	-89.1597488400	27				31-OCT-2006	31-OCT-2006	Y
13633	1063	28.6811234700	-89.1612973800	27				31-OCT-2006	31-OCT-2006	Y
13633	1064	28.6812346800	-89.1628472000	27				31-OCT-2006	31-OCT-2006	Y
13633	1065	28.6813375500	-89.1643977600	27				31-OCT-2006	31-OCT-2006	Y
13633	1066	28.6814494700	-89.1659475900	27				31-OCT-2006	31-OCT-2006	Y
13633	1067	28.6815678700	-89.1674966300	27				31-OCT-2006	31-OCT-2006	Y
13633	1068	28.6816908500	-89.1690453600	27				31-OCT-2006	31-OCT-2006	Y
13633	1069	28.6818115500	-89.1705944500	27				31-OCT-2006	31-OCT-2006	Y
13633	1070	28.6819332300	-89.1721432500	27				31-OCT-2006	31-OCT-2006	Y
13633	1071	28.6820506200	-89.1736925000	27				31-OCT-2006	31-OCT-2006	Y
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13633	1073	28.6822746600	-89.1767919600	27				31-OCT-2006	31-OCT-2006	Y
13633	1074	28.6823844300	-89.1783418600	27				31-OCT-2006	31-OCT-2006	Y
13633	1075	28.6824986100	-89.1798914600	27				31-OCT-2006	31-OCT-2006	Y
13633	1076	28.6826105100	-89.1814411900	27				31-OCT-2006	31-OCT-2006	Y
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13633	1082	28.6832418000	-89.1907435100	27				31-OCT-2006	31-OCT-2006	Y
13633	1083	28.6833430900	-89.1922942900	27				31-OCT-2006	31-OCT-2006	Y
13633	1084	28.6834514300	-89.1938442800	27				31-OCT-2006	31-OCT-2006	Y
13633	1085	28.6835594500	-89.1953943600	27				31-OCT-2006	31-OCT-2006	Y
13633	1086	28.6836664700	-89.1969446500	27				31-OCT-2006	31-OCT-2006	Y
13633	1087	28.6837780900	-89.1984944400	27				31-OCT-2006	31-OCT-2006	Y
13633	1088	28.6838868000	-89.2000444500	27				31-OCT-2006	31-OCT-2006	Y

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13633	1091	28.6841137300	-89.2031437700	27				31-OCT-2006	31-OCT-2006	Y
13633	1092	28.6842193100	-89.2046940300	27				31-OCT-2006	31-OCT-2006	Y
13633	1093	28.6843328200	-89.2062436200	27				31-OCT-2006	31-OCT-2006	Y
13633	1094	28.6844528500	-89.2077926700	27				31-OCT-2006	31-OCT-2006	Y
13633	1095	28.6845675700	-89.2093422200	27				31-OCT-2006	31-OCT-2006	Y
13633	1096	28.6846803100	-89.2108919300	27				31-OCT-2006	31-OCT-2006	Y
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13633	1098	28.6848995000	-89.2139918100	27				31-OCT-2006	31-OCT-2006	Y
13633	1099	28.6850102900	-89.2155418000	27				31-OCT-2006	31-OCT-2006	Y
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13633	1101	28.6852249400	-89.2186421200	27				31-OCT-2006	31-OCT-2006	Y
13633	1102	28.6853289800	-89.2201926000	27				31-OCT-2006	31-OCT-2006	Y
13633	1103	28.6854403400	-89.2217423800	27				31-OCT-2006	31-OCT-2006	Y
13633	1104	28.6855502100	-89.2232923600	27				31-OCT-2006	31-OCT-2006	Y
13633	1105	28.6856580900	-89.2248425200	27				31-OCT-2006	31-OCT-2006	Y
13633	1106	28.6857714500	-89.2263921400	27				31-OCT-2006	31-OCT-2006	Y
13633	1107	28.6858783000	-89.2279423700	27				31-OCT-2006	31-OCT-2006	Y
13633	1108	28.6859921800	-89.2294920300	27				31-OCT-2006	31-OCT-2006	Y
13633	1109	28.6861091300	-89.2310412400	27				31-OCT-2006	31-OCT-2006	Y
13633	1110	28.6862328100	-89.2325899000	27				31-OCT-2006	31-OCT-2006	Y
13633	1111	28.6863417600	-89.2341399700	27				31-OCT-2006	31-OCT-2006	Y
13633	1112	28.6864565600	-89.2356895400	27				31-OCT-2006	31-OCT-2006	Y
13633	1113	28.6865622000	-89.2372398500	27				31-OCT-2006	31-OCT-2006	Y
13633	1114	28.6866719200	-89.2387897600	27				31-OCT-2006	31-OCT-2006	Y
13633	1115	28.6867827800	-89.2403396900	27				31-OCT-2006	31-OCT-2006	Y
13633	1116	28.6868940700	-89.2418896000	27				31-OCT-2006	31-OCT-2006	Y
13633	1117	28.6869940400	-89.2434404200	27				31-OCT-2006	31-OCT-2006	Y
13633	1118	28.6870977200	-89.2449908900	27				31-OCT-2006	31-OCT-2006	Y
13633	1119	28.6871974600	-89.2465418100	27				31-OCT-2006	31-OCT-2006	Y
13633	1120	28.6873146500	-89.2480910800	27				31-OCT-2006	31-OCT-2006	Y
13633	1121	28.6874208900	-89.2496414300	27				31-OCT-2006	31-OCT-2006	Y
13633	1122	28.6875371400	-89.2511907400	27				31-OCT-2006	31-OCT-2006	Y
13633	1123	28.6875480600	-89.2513605700	27				31-OCT-2006	31-OCT-2006	Y
13633	1124	28.6876367300	-89.2527416600	27				31-OCT-2006	31-OCT-2006	Y
13633	1125	28.6877510700	-89.2542912800	27				31-OCT-2006	31-OCT-2006	Y
13633	1126	28.6878696800	-89.2558403800	27				31-OCT-2006	31-OCT-2006	Y
13633	1127	28.6879804300	-89.2573902100	27				31-OCT-2006	31-OCT-2006	Y

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13633	1129	28.6882181500	-89.2604885100	27				31-OCT-2006	31-OCT-2006	Y
13633	1130	28.6883253500	-89.2620388000	27				31-OCT-2006	31-OCT-2006	Y
13633	1131	28.6884381700	-89.2635884600	27				31-OCT-2006	31-OCT-2006	Y
13633	1132	28.6885531800	-89.2651379000	27				31-OCT-2006	31-OCT-2006	Y
13633	1133	28.6886661900	-89.2666876000	27				31-OCT-2006	31-OCT-2006	Y
13633	1134	28.6887584600	-89.2679869000	27				31-OCT-2006	31-OCT-2006	Y
13633	1135	28.6888671600	-89.2694558700	27				31-OCT-2006	31-OCT-2006	Y
13633	1136	28.6888986000	-89.2698521200	27				31-OCT-2006	31-OCT-2006	Y
13633	1137	28.6889802900	-89.2710096400	27				31-OCT-2006	31-OCT-2006	Y
13633	1138	28.6890926400	-89.2725634900	27				31-OCT-2006	31-OCT-2006	Y
13633	1139	28.6891902900	-89.2741186700	27				31-OCT-2006	31-OCT-2006	Y
13633	1140	28.6892227200	-89.2745815900	27				31-OCT-2006	31-OCT-2006	Y
13633	1141	28.6892980300	-89.2756729600	27				31-OCT-2006	31-OCT-2006	Y
13633	1142	28.6893993400	-89.2772278200	27				31-OCT-2006	31-OCT-2006	Y
13633	1143	28.6894985800	-89.2787845400	27				31-OCT-2006	31-OCT-2006	Y
13633	1144	28.6896039300	-89.2803373500	27				31-OCT-2006	31-OCT-2006	Y
13633	1145	28.6897094800	-89.2818918100	27				31-OCT-2006	31-OCT-2006	Y
13633	1146	28.6898197200	-89.2834458500	27				31-OCT-2006	31-OCT-2006	Y
13633	1147	28.6899399400	-89.2849989800	27				31-OCT-2006	31-OCT-2006	Y
13633	1148	28.6900524800	-89.2865528200	27				31-OCT-2006	31-OCT-2006	Y
13633	1149	28.6901705700	-89.2881061300	27				31-OCT-2006	31-OCT-2006	Y
13633	1150	28.6902850300	-89.2896598100	27				31-OCT-2006	31-OCT-2006	Y
13633	1151	28.6903937200	-89.2912140100	27				31-OCT-2006	31-OCT-2006	Y
13633	1152	28.6905028100	-89.2927681600	27				31-OCT-2006	31-OCT-2006	Y
13633	1153	28.6906108800	-89.2943223800	27				31-OCT-2006	31-OCT-2006	Y
13633	1154	28.6907262600	-89.2958759600	27				31-OCT-2006	31-OCT-2006	Y
13633	1155	28.6908337000	-89.2974302700	27				31-OCT-2006	31-OCT-2006	Y
13633	1156	28.6909474400	-89.2989840000	27				31-OCT-2006	31-OCT-2006	Y
13633	1157	28.6910637100	-89.3005374800	27				31-OCT-2006	31-OCT-2006	Y
13633	1158	28.6911724700	-89.3020916700	27				31-OCT-2006	31-OCT-2006	Y
13633	1159	28.6912848700	-89.3036455000	27				31-OCT-2006	31-OCT-2006	Y
13633	1160	28.6913912700	-89.3051999300	27				31-OCT-2006	31-OCT-2006	Y
13633	1161	28.6915075200	-89.3067534200	27				31-OCT-2006	31-OCT-2006	Y
13633	1162	28.6916160700	-89.3083076100	27				31-OCT-2006	31-OCT-2006	Y
13633	1163	28.6917228300	-89.3098619900	27				31-OCT-2006	31-OCT-2006	Y
13633	1164	28.6918372300	-89.3114156600	27				31-OCT-2006	31-OCT-2006	Y
13633	1165	28.6919466900	-89.3129697900	27				31-OCT-2006	31-OCT-2006	Y
13633	1166	28.6920521600	-89.3145242600	27				31-OCT-2006	31-OCT-2006	Y

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13633	1167	28.6921669500	-89.3160778900	27				31-OCT-2006	31-OCT-2006	Y
13633	1168	28.6922730500	-89.3176339500	27				31-OCT-2006	31-OCT-2006	Y
13633	1169	28.6923836100	-89.3191863300	27				31-OCT-2006	31-OCT-2006	Y
13633	1170	28.6924824400	-89.3205422100	27				31-OCT-2006	31-OCT-2006	Y
13633	1171	28.6926037000	-89.3222944800	27				31-OCT-2006	31-OCT-2006	Y
13633	1172	28.6927105300	-89.3238488500	27				31-OCT-2006	31-OCT-2006	Y
13633	1173	28.6928220400	-89.3254027900	27				31-OCT-2006	31-OCT-2006	Y
13633	1174	28.6929273100	-89.3269572800	27				31-OCT-2006	31-OCT-2006	Y
13633	1175	28.6930186200	-89.3282897800	27				31-OCT-2006	31-OCT-2006	Y
13633	1176	28.6931463900	-89.3300655300	27				31-OCT-2006	31-OCT-2006	Y
13633	1177	28.6932645600	-89.3316188500	27				31-OCT-2006	31-OCT-2006	Y
13633	1178	28.6933786500	-89.3331725500	27				31-OCT-2006	31-OCT-2006	Y
13633	1179	28.6934809500	-89.3346788300	27				31-OCT-2006	31-OCT-2006	Y
13633	1180	28.6936101800	-89.3365263100	27				31-OCT-2006	31-OCT-2006	Y
13633	1181	28.6936965600	-89.3378358600	27				31-OCT-2006	31-OCT-2006	Y
13633	1182	28.6938022700	-89.3393903500	27				31-OCT-2006	31-OCT-2006	Y
13633	1183	28.6939071600	-89.3409448900	27				31-OCT-2006	31-OCT-2006	Y
13633	1184	28.6940143100	-89.3424992200	27				31-OCT-2006	31-OCT-2006	Y
13633	1185	28.6941200800	-89.3440536900	27				31-OCT-2006	31-OCT-2006	Y
13633	1186	28.6942272200	-89.3456080000	27				31-OCT-2006	31-OCT-2006	Y
13633	1187	28.6943333100	-89.3471624500	27				31-OCT-2006	31-OCT-2006	Y
13633	1188	28.6944440800	-89.3487164400	27				31-OCT-2006	31-OCT-2006	Y
13633	1189	28.6945497000	-89.3502684200	27				31-OCT-2006	31-OCT-2006	Y
13633	1190	28.6946611400	-89.3518248600	27				31-OCT-2006	31-OCT-2006	Y
13633	1191	28.6947739900	-89.3533786900	27				31-OCT-2006	31-OCT-2006	Y
13633	1192	28.6948907200	-89.3549321700	27				31-OCT-2006	31-OCT-2006	Y
13633	1193	28.6949994500	-89.3564878700	27				31-OCT-2006	31-OCT-2006	Y
13633	1194	28.6951062600	-89.3580407300	27				31-OCT-2006	31-OCT-2006	Y
13633	1195	28.6952165500	-89.3595947900	27				31-OCT-2006	31-OCT-2006	Y
13633	1196	28.6953265500	-89.3611488400	27				31-OCT-2006	31-OCT-2006	Y
13633	1197	28.6954429200	-89.3627023600	27				31-OCT-2006	31-OCT-2006	Y
13633	1198	28.6955592700	-89.3642558400	27				31-OCT-2006	31-OCT-2006	Y
13633	1199	28.6956804200	-89.3658089400	27				31-OCT-2006	31-OCT-2006	Y
13633	1200	28.6957293100	-89.3665058700	27				31-OCT-2006	31-OCT-2006	Y
13633	1201	28.6957900200	-89.3673630600	27				31-OCT-2006	31-OCT-2006	Y
13633	1202	28.6959008300	-89.3689170500	27				31-OCT-2006	31-OCT-2006	Y
13633	1203	28.6960068700	-89.3704715000	27				31-OCT-2006	31-OCT-2006	Y
13633	1204	28.6961141800	-89.3720258200	27				31-OCT-2006	31-OCT-2006	Y
13633	1205	28.6962159000	-89.3735806400	27				31-OCT-2006	31-OCT-2006	Y

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13633	1206	28.6963258100	-89.3752378300	27				31-OCT-2006	31-OCT-2006	Y
13633	1207	28.6964223300	-89.3766900500	27				31-OCT-2006	31-OCT-2006	Y
13633	1208	28.6965205300	-89.3782452100	27				31-OCT-2006	31-OCT-2006	Y
13633	1209	28.6966206700	-89.3798001600	27				31-OCT-2006	31-OCT-2006	Y
13633	1210	28.6967185900	-89.3813553400	27				31-OCT-2006	31-OCT-2006	Y
13633	1211	28.6967470100	-89.3818296400	27				31-OCT-2006	31-OCT-2006	Y
13633	1212	28.6968188900	-89.3829103000	27				31-OCT-2006	31-OCT-2006	Y
13633	1213	28.6969281700	-89.3844644700	27				31-OCT-2006	31-OCT-2006	Y
13633	1214	28.6970444900	-89.3860179600	27				31-OCT-2006	31-OCT-2006	Y
13633	1215	28.6971661100	-89.3875710000	27				31-OCT-2006	31-OCT-2006	Y
13633	1216	28.6972929700	-89.3891235500	27				31-OCT-2006	31-OCT-2006	Y
13633	1217	28.6974178800	-89.3906763000	27				31-OCT-2006	31-OCT-2006	Y
13633	1218	28.6975311600	-89.3922300700	27				31-OCT-2006	31-OCT-2006	Y
13633	1219	28.6976355400	-89.3937846800	27				31-OCT-2006	31-OCT-2006	Y
13633	1220	28.6977712900	-89.3953277600	27				31-OCT-2006	31-OCT-2006	Y
13633	1221	28.6977751400	-89.3954018500	27				31-OCT-2006	31-OCT-2006	Y
13633	1222	28.6977727200	-89.3954258200	27				31-OCT-2006	31-OCT-2006	Y
13633	1223	28.6977324500	-89.3954765300	27				31-OCT-2006	31-OCT-2006	Y
13633	1224	28.6976210200	-89.3955307500	27				31-OCT-2006	31-OCT-2006	Y
13633	1225	28.6975991300	-89.3956857100	27				31-OCT-2006	31-OCT-2006	Y
13637	1	28.2841168600	-90.4205602500	27				22-AUG-2002	22-AUG-2002	Y
13637	2	28.2840470400	-90.4207969200	27				22-AUG-2002	22-AUG-2002	Y
13637	3	28.2840204900	-90.4209307100	27				22-AUG-2002	22-AUG-2002	Y
13637	4	28.2843305900	-90.4216267400	27				22-AUG-2002	22-AUG-2002	Y
13637	5	28.2847213100	-90.4224493900	27				22-AUG-2002	22-AUG-2002	Y
13637	6	28.2851202300	-90.4232657600	27				22-AUG-2002	22-AUG-2002	Y
13637	7	28.2854409200	-90.4242971400	27				22-AUG-2002	22-AUG-2002	Y
13637	8	28.2857517600	-90.4254932300	27				22-AUG-2002	22-AUG-2002	Y
13637	9	28.2858991400	-90.4261224100	27				22-AUG-2002	22-AUG-2002	Y
13637	10	28.2861332100	-90.4269589100	27				22-AUG-2002	22-AUG-2002	Y
13637	11	28.2863109400	-90.4276033500	27				22-AUG-2002	22-AUG-2002	Y
13637	12	28.2864921700	-90.4283564700	27				22-AUG-2002	22-AUG-2002	Y
13637	13	28.2866980800	-90.4291000600	27				22-AUG-2002	22-AUG-2002	Y
13637	14	28.2869149400	-90.4298373300	27				22-AUG-2002	22-AUG-2002	Y
13637	15	28.2870796700	-90.4305906100	27				22-AUG-2002	22-AUG-2002	Y
13637	16	28.2873484500	-90.4316784000	27				22-AUG-2002	22-AUG-2002	Y
13637	17	28.2876561500	-90.4328279700	27				22-AUG-2002	22-AUG-2002	Y
13637	18	28.2880591200	-90.4342376100	27				22-AUG-2002	22-AUG-2002	Y
13637	19	28.2883640300	-90.4353841200	27				22-AUG-2002	22-AUG-2002	Y

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13637	20	28.2886251000	-90.4365558700	27				22-AUG-2002	22-AUG-2002	Y
13637	21	28.2889473400	-90.4378264700	27				22-AUG-2002	22-AUG-2002	Y
13637	22	28.2892316400	-90.4387806100	27				22-AUG-2002	22-AUG-2002	Y
13637	23	28.2896103800	-90.4402743700	27				22-AUG-2002	22-AUG-2002	Y
13637	24	28.2899544700	-90.4415292800	27				22-AUG-2002	22-AUG-2002	Y
13637	25	28.2901921800	-90.4425086900	27				22-AUG-2002	22-AUG-2002	Y
13637	26	28.2903815100	-90.4432524700	27				22-AUG-2002	22-AUG-2002	Y
13637	27	28.2905817900	-90.4439899500	27				22-AUG-2002	22-AUG-2002	Y
13637	28	28.2908728600	-90.4451366400	27				22-AUG-2002	22-AUG-2002	Y
13637	29	28.2911717900	-90.4462273500	27				22-AUG-2002	22-AUG-2002	Y
13637	30	28.2915391900	-90.4476839900	27				22-AUG-2002	22-AUG-2002	Y
13637	31	28.2918448300	-90.4489548100	27				22-AUG-2002	22-AUG-2002	Y
13637	32	28.2921238800	-90.4499587500	27				22-AUG-2002	22-AUG-2002	Y
13637	33	28.2925077000	-90.4514090600	27				22-AUG-2002	22-AUG-2002	Y
13637	34	28.2927964200	-90.4526241500	27				22-AUG-2002	22-AUG-2002	Y
13637	35	28.2931319800	-90.4538543600	27				22-AUG-2002	22-AUG-2002	Y
13637	36	28.2934563100	-90.4550536200	27				22-AUG-2002	22-AUG-2002	Y
13637	37	28.2937524000	-90.4561444100	27				22-AUG-2002	22-AUG-2002	Y
13637	38	28.2940495200	-90.4573874100	27				22-AUG-2002	22-AUG-2002	Y
13637	39	28.2944272900	-90.4587694900	27				22-AUG-2002	22-AUG-2002	Y
13637	40	28.2946585900	-90.4596341100	27				22-AUG-2002	22-AUG-2002	Y
13637	41	28.2948702800	-90.4604461000	27				22-AUG-2002	22-AUG-2002	Y
13637	42	28.2952373600	-90.4618780000	27				22-AUG-2002	22-AUG-2002	Y
13637	43	28.2956185500	-90.4633656900	27				22-AUG-2002	22-AUG-2002	Y
13637	44	28.2960409200	-90.4648468300	27				22-AUG-2002	22-AUG-2002	Y
13637	45	28.2964193600	-90.4663407900	27				22-AUG-2002	22-AUG-2002	Y
13637	46	28.2968005200	-90.4678316200	27				22-AUG-2002	22-AUG-2002	Y
13637	47	28.2969924400	-90.4685723800	27				22-AUG-2002	22-AUG-2002	Y
13637	48	28.2972747300	-90.4696726800	27				22-AUG-2002	22-AUG-2002	Y
13637	49	28.2976180200	-90.4708501300	27				22-AUG-2002	22-AUG-2002	Y
13637	50	28.2978616200	-90.4723359600	27				22-AUG-2002	22-AUG-2002	Y
13637	51	28.2981050600	-90.4733869200	27				22-AUG-2002	22-AUG-2002	Y
13637	52	28.2982492800	-90.4739883100	27				22-AUG-2002	22-AUG-2002	Y
13637	53	28.2984029900	-90.4743628700	27				22-AUG-2002	22-AUG-2002	Y
13637	54	28.2984866800	-90.4745454300	27				22-AUG-2002	22-AUG-2002	Y
13638	1	27.5288969900	-94.7382807200	27				16-APR-2008	16-APR-2008	Y
13638	2	27.5290239800	-94.7382134800	27				16-APR-2008	16-APR-2008	Y
13638	3	27.5291337900	-94.7381131500	27				16-APR-2008	16-APR-2008	Y
13638	4	27.5292530500	-94.7380209800	27				16-APR-2008	16-APR-2008	Y

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13638	5	27.5293589500	-94.7379109400	27				16-APR-2008	16-APR-2008	Y
13638	6	27.5294739200	-94.7378250600	27				16-APR-2008	16-APR-2008	Y
13638	7	27.5296044800	-94.7377665400	27				16-APR-2008	16-APR-2008	Y
13638	8	27.5297528100	-94.7377542400	27				16-APR-2008	16-APR-2008	Y
13638	9	27.5298999000	-94.7377675300	27				16-APR-2008	16-APR-2008	Y
13638	10	27.5300417700	-94.7377735200	27				16-APR-2008	16-APR-2008	Y
13638	11	27.5301843500	-94.7377507900	27				16-APR-2008	16-APR-2008	Y
13638	12	27.5303192900	-94.7377026400	27				16-APR-2008	16-APR-2008	Y
13638	13	27.5304575200	-94.7376381300	27				16-APR-2008	16-APR-2008	Y
13638	14	27.5305858300	-94.7375795900	27				16-APR-2008	16-APR-2008	Y
13638	15	27.5307268100	-94.7375230700	27				16-APR-2008	16-APR-2008	Y
13638	16	27.5308612200	-94.7374687300	27				16-APR-2008	16-APR-2008	Y
13638	17	27.5309916600	-94.7374195600	27				16-APR-2008	16-APR-2008	Y
13638	18	27.5311283700	-94.7373654200	27				16-APR-2008	16-APR-2008	Y
13638	19	27.5312618800	-94.7373086200	27				16-APR-2008	16-APR-2008	Y
13638	20	27.5313928100	-94.7372497700	27				16-APR-2008	16-APR-2008	Y
13638	21	27.5315337700	-94.7372013600	27				16-APR-2008	16-APR-2008	Y
13638	22	27.5316693700	-94.7371614300	27				16-APR-2008	16-APR-2008	Y
13638	23	27.5317994200	-94.7371092500	27				16-APR-2008	16-APR-2008	Y
13638	24	27.5319364800	-94.7370476200	27				16-APR-2008	16-APR-2008	Y
13638	25	27.5320744700	-94.7369891200	27				16-APR-2008	16-APR-2008	Y
13638	26	27.5322054100	-94.7369378300	27				16-APR-2008	16-APR-2008	Y
13638	27	27.5323431500	-94.7368834900	27				16-APR-2008	16-APR-2008	Y
13638	28	27.5324794200	-94.7368240300	27				16-APR-2008	16-APR-2008	Y
13638	29	27.5326143900	-94.7367600500	27				16-APR-2008	16-APR-2008	Y
13638	30	27.5327510100	-94.7367218300	27				16-APR-2008	16-APR-2008	Y
13638	31	27.5328855600	-94.7366804200	27				16-APR-2008	16-APR-2008	Y
13638	32	27.5329126200	-94.7366737300	27				16-APR-2008	16-APR-2008	Y
13638	33	27.5330260300	-94.7366456700	27				16-APR-2008	16-APR-2008	Y
13638	34	27.5331653300	-94.7366186800	27				16-APR-2008	16-APR-2008	Y
13638	35	27.5333006000	-94.7365704100	27				16-APR-2008	16-APR-2008	Y
13638	36	27.5334353600	-94.7365089700	27				16-APR-2008	16-APR-2008	Y
13638	37	27.5335557500	-94.7364073500	27				16-APR-2008	16-APR-2008	Y
13638	38	27.5335897900	-94.7364559100	27				16-APR-2008	16-APR-2008	Y
13638	39	27.5337482900	-94.7366704700	27				16-APR-2008	16-APR-2008	Y
13638	40	27.5340930800	-94.7371372000	27				16-APR-2008	16-APR-2008	Y
13638	41	27.5345942700	-94.7378457600	27				16-APR-2008	16-APR-2008	Y
13638	42	27.5351423400	-94.7386328800	27				16-APR-2008	16-APR-2008	Y
13638	43	27.5353157700	-94.7388819600	27				16-APR-2008	16-APR-2008	Y

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13638	44	27.5361116500	-94.7400212900	27				16-APR-2008	16-APR-2008	Y
13638	45	27.5369085100	-94.7411787300	27				16-APR-2008	16-APR-2008	Y
13638	46	27.5377279600	-94.7423608600	27				16-APR-2008	16-APR-2008	Y
13638	47	27.5384835700	-94.7434509700	27				16-APR-2008	16-APR-2008	Y
13638	48	27.5392165700	-94.7445187500	27				16-APR-2008	16-APR-2008	Y
13638	49	27.5400569900	-94.7457066100	27				16-APR-2008	16-APR-2008	Y
13638	50	27.5408614100	-94.7468316600	27				16-APR-2008	16-APR-2008	Y
13638	51	27.5416497100	-94.7479315400	27				16-APR-2008	16-APR-2008	Y
13638	52	27.5423609100	-94.7489601900	27				16-APR-2008	16-APR-2008	Y
13638	53	27.5431515700	-94.7501118300	27				16-APR-2008	16-APR-2008	Y
13638	54	27.5439661700	-94.7512643200	27				16-APR-2008	16-APR-2008	Y
13638	55	27.5448208000	-94.7525004000	27				16-APR-2008	16-APR-2008	Y
13638	56	27.5455527100	-94.7535636000	27				16-APR-2008	16-APR-2008	Y
13638	57	27.5462841800	-94.7546152400	27				16-APR-2008	16-APR-2008	Y
13638	58	27.5471282100	-94.7558370300	27				16-APR-2008	16-APR-2008	Y
13638	59	27.5479001200	-94.7569175200	27				16-APR-2008	16-APR-2008	Y
13638	60	27.5487413500	-94.7580433200	27				16-APR-2008	16-APR-2008	Y
13638	61	27.5495213100	-94.7591247700	27				16-APR-2008	16-APR-2008	Y
13638	62	27.5502712100	-94.7602252500	27				16-APR-2008	16-APR-2008	Y
13638	63	27.5510666200	-94.7613783400	27				16-APR-2008	16-APR-2008	Y
13638	64	27.5518216400	-94.7624683200	27				16-APR-2008	16-APR-2008	Y
13638	65	27.5526149700	-94.7636100100	27				16-APR-2008	16-APR-2008	Y
13638	66	27.5534032800	-94.7647283400	27				16-APR-2008	16-APR-2008	Y
13638	67	27.5542166300	-94.7658800100	27				16-APR-2008	16-APR-2008	Y
13638	68	27.5549916300	-94.7669883400	27				16-APR-2008	16-APR-2008	Y
13638	69	27.5558166400	-94.7681583200	27				16-APR-2008	16-APR-2008	Y
13638	70	27.5565916300	-94.7692566500	27				16-APR-2008	16-APR-2008	Y
13638	71	27.5573866300	-94.7703833500	27				16-APR-2008	16-APR-2008	Y
13638	72	27.5581799600	-94.7715350000	27				16-APR-2008	16-APR-2008	Y
13638	73	27.5589499700	-94.7726166600	27				16-APR-2008	16-APR-2008	Y
13638	74	27.5597532900	-94.7737749900	27				16-APR-2008	16-APR-2008	Y
13638	75	27.5605482900	-94.7749199900	27				16-APR-2008	16-APR-2008	Y
13638	76	27.5613349500	-94.7760333200	27				16-APR-2008	16-APR-2008	Y
13638	77	27.5621499600	-94.7771850000	27				16-APR-2008	16-APR-2008	Y
13638	78	27.5629016200	-94.7782583300	27				16-APR-2008	16-APR-2008	Y
13638	79	27.5637283000	-94.7794316500	27				16-APR-2008	16-APR-2008	Y
13638	80	27.5645299600	-94.7805816600	27				16-APR-2008	16-APR-2008	Y
13638	81	27.5652716200	-94.7816666600	27				16-APR-2008	16-APR-2008	Y
13638	82	27.5660816300	-94.7828400100	27				16-APR-2008	16-APR-2008	Y

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13638	83	27.5668733100	-94.7839616600	27				16-APR-2008	16-APR-2008	Y
13638	84	27.5677133000	-94.7851333400	27				16-APR-2008	16-APR-2008	Y
13638	85	27.5684399700	-94.7861683300	27				16-APR-2008	16-APR-2008	Y
13638	86	27.5692349700	-94.7872966600	27				16-APR-2008	16-APR-2008	Y
13638	87	27.5697755600	-94.7880755100	27				16-APR-2008	16-APR-2008	Y
13638	88	27.5700216200	-94.7884299900	27				16-APR-2008	16-APR-2008	Y
13638	89	27.5708682900	-94.7896333300	27				16-APR-2008	16-APR-2008	Y
13638	90	27.5716683000	-94.7907866700	27				16-APR-2008	16-APR-2008	Y
13638	91	27.5724282800	-94.7918800100	27				16-APR-2008	16-APR-2008	Y
13638	92	27.5732616300	-94.7930666700	27				16-APR-2008	16-APR-2008	Y
13638	93	27.5740399600	-94.7941900100	27				16-APR-2008	16-APR-2008	Y
13638	94	27.5748449700	-94.7953350000	27				16-APR-2008	16-APR-2008	Y
13638	95	27.5755766300	-94.7963583300	27				16-APR-2008	16-APR-2008	Y
13638	96	27.5757251400	-94.7965702700	27				16-APR-2008	16-APR-2008	Y
13638	97	27.5763999600	-94.7975333200	27				16-APR-2008	16-APR-2008	Y
13638	98	27.5772832900	-94.7988016700	27				16-APR-2008	16-APR-2008	Y
13638	99	27.5780949500	-94.7999583300	27				16-APR-2008	16-APR-2008	Y
13638	100	27.5788133000	-94.8009783500	27				16-APR-2008	16-APR-2008	Y
13638	101	27.5796049700	-94.8021100100	27				16-APR-2008	16-APR-2008	Y
13638	102	27.5804149700	-94.8032649900	27				16-APR-2008	16-APR-2008	Y
13638	103	27.5812066200	-94.8043966800	27				16-APR-2008	16-APR-2008	Y
13638	104	27.5819433000	-94.8054350000	27				16-APR-2008	16-APR-2008	Y
13638	105	27.5827432900	-94.8065999800	27				16-APR-2008	16-APR-2008	Y
13638	106	27.5835216400	-94.8077199900	27				16-APR-2008	16-APR-2008	Y
13638	107	27.5842999500	-94.8088333500	27				16-APR-2008	16-APR-2008	Y
13638	108	27.5850782800	-94.8099399900	27				16-APR-2008	16-APR-2008	Y
13638	109	27.5858699500	-94.8110699900	27				16-APR-2008	16-APR-2008	Y
13638	110	27.5866432900	-94.8121866700	27				16-APR-2008	16-APR-2008	Y
13638	111	27.5873999700	-94.8132533300	27				16-APR-2008	16-APR-2008	Y
13638	112	27.5882366400	-94.8144300000	27				16-APR-2008	16-APR-2008	Y
13638	113	27.5889766200	-94.8154783200	27				16-APR-2008	16-APR-2008	Y
13638	114	27.5897699200	-94.8166231800	27				16-APR-2008	16-APR-2008	Y
13638	115	27.5905549600	-94.8177733300	27				16-APR-2008	16-APR-2008	Y
13638	116	27.5908283100	-94.8181633400	27				16-APR-2008	16-APR-2008	Y
13638	117	27.5910450900	-94.8184593900	27				16-APR-2008	16-APR-2008	Y
13638	118	27.5913533000	-94.8188716600	27				16-APR-2008	16-APR-2008	Y
13638	119	27.5917666100	-94.8193916500	27				16-APR-2008	16-APR-2008	Y
13638	120	27.5922266300	-94.8199483300	27				16-APR-2008	16-APR-2008	Y
13638	121	27.5926249600	-94.8204000100	27				16-APR-2008	16-APR-2008	Y

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13638	122	27.5931016300	-94.8209200100	27				16-APR-2008	16-APR-2008	Y
13638	123	27.5935566200	-94.8214233300	27				16-APR-2008	16-APR-2008	Y
13638	124	27.5940482900	-94.8218999900	27				16-APR-2008	16-APR-2008	Y
13638	125	27.5945082800	-94.8223483200	27				16-APR-2008	16-APR-2008	Y
13638	126	27.5950366200	-94.8228233500	27				16-APR-2008	16-APR-2008	Y
13638	127	27.5955816200	-94.8232816700	27				16-APR-2008	16-APR-2008	Y
13638	128	27.5961016200	-94.8237150100	27				16-APR-2008	16-APR-2008	Y
13638	129	27.5965499700	-94.8240650000	27				16-APR-2008	16-APR-2008	Y
13638	130	27.5970783000	-94.8244916600	27				16-APR-2008	16-APR-2008	Y
13638	131	27.5976299600	-94.8248933300	27				16-APR-2008	16-APR-2008	Y
13638	132	27.5981833100	-94.8252750000	27				16-APR-2008	16-APR-2008	Y
13638	133	27.5987433000	-94.8256200000	27				16-APR-2008	16-APR-2008	Y
13638	134	27.5993333000	-94.8259716800	27				16-APR-2008	16-APR-2008	Y
13638	135	27.5998766300	-94.8262783400	27				16-APR-2008	16-APR-2008	Y
13638	136	27.6004849700	-94.8266116500	27				16-APR-2008	16-APR-2008	Y
13638	137	27.6010616400	-94.8269100100	27				16-APR-2008	16-APR-2008	Y
13638	138	27.6016432900	-94.8272000000	27				16-APR-2008	16-APR-2008	Y
13638	139	27.6022266400	-94.8274733400	27				16-APR-2008	16-APR-2008	Y
13638	140	27.6028266400	-94.8277316800	27				16-APR-2008	16-APR-2008	Y
13638	141	27.6034166300	-94.8279683300	27				16-APR-2008	16-APR-2008	Y
13638	142	27.6040682800	-94.8282150000	27				16-APR-2008	16-APR-2008	Y
13638	143	27.6046849700	-94.8284283200	27				16-APR-2008	16-APR-2008	Y
13638	144	27.6053082800	-94.8286183300	27				16-APR-2008	16-APR-2008	Y
13638	145	27.6056586500	-94.8287142200	27				16-APR-2008	16-APR-2008	Y
13638	146	27.6060616100	-94.8288166600	27				16-APR-2008	16-APR-2008	Y
13638	147	27.6066716200	-94.8289583400	27				16-APR-2008	16-APR-2008	Y
13638	148	27.6073533000	-94.8290950000	27				16-APR-2008	16-APR-2008	Y
13638	149	27.6079399700	-94.8292166500	27				16-APR-2008	16-APR-2008	Y
13638	150	27.6091466200	-94.8294433200	27				16-APR-2008	16-APR-2008	Y
13638	151	27.6105466200	-94.8297100100	27				16-APR-2008	16-APR-2008	Y
13638	152	27.6117116400	-94.8299333400	27				16-APR-2008	16-APR-2008	Y
13638	153	27.6129849500	-94.8301733200	27				16-APR-2008	16-APR-2008	Y
13638	154	27.6142666300	-94.8304133300	27				16-APR-2008	16-APR-2008	Y
13638	155	27.6156016200	-94.8306666800	27				16-APR-2008	16-APR-2008	Y
13638	156	27.6168383000	-94.8309016600	27				16-APR-2008	16-APR-2008	Y
13638	157	27.6181233000	-94.8311566600	27				16-APR-2008	16-APR-2008	Y
13638	158	27.6188471400	-94.8312938700	27				16-APR-2008	16-APR-2008	Y
13638	159	27.6195299600	-94.8314233300	27				16-APR-2008	16-APR-2008	Y
13638	160	27.6207033000	-94.8316466800	27				16-APR-2008	16-APR-2008	Y

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13638	161	27.6219166100	-94.8318866700	27				16-APR-2008	16-APR-2008	Y
13638	162	27.6231416300	-94.8321233400	27				16-APR-2008	16-APR-2008	Y
13638	163	27.6244133100	-94.8323750100	27				16-APR-2008	16-APR-2008	Y
13638	164	27.6256983000	-94.8326116700	27				16-APR-2008	16-APR-2008	Y
13638	165	27.6270249700	-94.8328666700	27				16-APR-2008	16-APR-2008	Y
13638	166	27.6282782800	-94.8331083500	27				16-APR-2008	16-APR-2008	Y
13638	167	27.6295766200	-94.8333633200	27				16-APR-2008	16-APR-2008	Y
13638	168	27.6308132800	-94.8336133200	27				16-APR-2008	16-APR-2008	Y
13638	169	27.6315449600	-94.8337549900	27				16-APR-2008	16-APR-2008	Y
13638	170	27.6321449500	-94.8338816800	27				16-APR-2008	16-APR-2008	Y
13638	171	27.6326866300	-94.8339883400	27				16-APR-2008	16-APR-2008	Y
13638	172	27.6333366400	-94.8340650000	27				16-APR-2008	16-APR-2008	Y
13638	173	27.6338949600	-94.8341116500	27				16-APR-2008	16-APR-2008	Y
13638	174	27.6345266200	-94.8341650000	27				16-APR-2008	16-APR-2008	Y
13638	175	27.6349024100	-94.8341835900	27				16-APR-2008	16-APR-2008	Y
13638	176	27.6353199500	-94.8342150100	27				16-APR-2008	16-APR-2008	Y
13638	177	27.6359766300	-94.8342466600	27				16-APR-2008	16-APR-2008	Y
13638	178	27.6366199700	-94.8342633200	27				16-APR-2008	16-APR-2008	Y
13638	179	27.6372316300	-94.8342750000	27				16-APR-2008	16-APR-2008	Y
13638	180	27.6385233000	-94.8342349900	27				16-APR-2008	16-APR-2008	Y
13638	181	27.6392482900	-94.8341933400	27				16-APR-2008	16-APR-2008	Y
13638	182	27.6398916200	-94.8341400100	27				16-APR-2008	16-APR-2008	Y
13638	183	27.6405299600	-94.8341066700	27				16-APR-2008	16-APR-2008	Y
13638	184	27.6411082900	-94.8341050100	27				16-APR-2008	16-APR-2008	Y
13638	185	27.6416932900	-94.8341733400	27				16-APR-2008	16-APR-2008	Y
13638	186	27.6423582900	-94.8342933400	27				16-APR-2008	16-APR-2008	Y
13638	187	27.6430332800	-94.8344250100	27				16-APR-2008	16-APR-2008	Y
13638	188	27.6436966200	-94.8345483300	27				16-APR-2008	16-APR-2008	Y
13638	189	27.6449566300	-94.8347883300	27				16-APR-2008	16-APR-2008	Y
13638	190	27.6462099700	-94.8350316600	27				16-APR-2008	16-APR-2008	Y
13638	191	27.6474532900	-94.8352650100	27				16-APR-2008	16-APR-2008	Y
13638	192	27.6487599500	-94.8355116800	27				16-APR-2008	16-APR-2008	Y
13638	193	27.6501083000	-94.8357699900	27				16-APR-2008	16-APR-2008	Y
13638	194	27.6513899700	-94.8360149900	27				16-APR-2008	16-APR-2008	Y
13638	195	27.6525966200	-94.8362500000	27				16-APR-2008	16-APR-2008	Y
13638	196	27.6538499500	-94.8364933300	27				16-APR-2008	16-APR-2008	Y
13638	197	27.6552316300	-94.8367566800	27				16-APR-2008	16-APR-2008	Y
13638	198	27.6563516300	-94.8369766600	27				16-APR-2008	16-APR-2008	Y
13638	199	27.6576149700	-94.8372350100	27				16-APR-2008	16-APR-2008	Y

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13638	200	27.6588449500	-94.8374733200	27				16-APR-2008	16-APR-2008	Y
13638	201	27.6600383000	-94.8376966500	27				16-APR-2008	16-APR-2008	Y
13638	202	27.6614166100	-94.8379516600	27				16-APR-2008	16-APR-2008	Y
13638	203	27.6623322100	-94.8381157400	27				16-APR-2008	16-APR-2008	Y
13638	204	27.6626349500	-94.8381699900	27				16-APR-2008	16-APR-2008	Y
13638	205	27.6639116400	-94.8384233400	27				16-APR-2008	16-APR-2008	Y
13638	206	27.6645784600	-94.8385546900	27				16-APR-2008	16-APR-2008	Y
13638	207	27.6652399600	-94.8386849800	27				16-APR-2008	16-APR-2008	Y
13638	208	27.6664799700	-94.8389283500	27				16-APR-2008	16-APR-2008	Y
13638	209	27.6678133100	-94.8391849900	27				16-APR-2008	16-APR-2008	Y
13638	210	27.6690149600	-94.8394083500	27				16-APR-2008	16-APR-2008	Y
13638	211	27.6703432800	-94.8396716500	27				16-APR-2008	16-APR-2008	Y
13638	212	27.6715833000	-94.8399016600	27				16-APR-2008	16-APR-2008	Y
13638	213	27.6717564500	-94.8399342600	27				16-APR-2008	16-APR-2008	Y
13638	214	27.6728499700	-94.8401400000	27				16-APR-2008	16-APR-2008	Y
13638	215	27.6741783000	-94.8403966600	27				16-APR-2008	16-APR-2008	Y
13638	216	27.6753866100	-94.8406316500	27				16-APR-2008	16-APR-2008	Y
13638	217	27.6767266900	-94.8408901200	27				16-APR-2008	16-APR-2008	Y
13638	218	27.6780199700	-94.8411483400	27				16-APR-2008	16-APR-2008	Y
13638	219	27.6792783000	-94.8413833300	27				16-APR-2008	16-APR-2008	Y
13638	220	27.6806649700	-94.8416583300	27				16-APR-2008	16-APR-2008	Y
13638	221	27.6819399500	-94.8418900000	27				16-APR-2008	16-APR-2008	Y
13638	222	27.6832499600	-94.8421416700	27				16-APR-2008	16-APR-2008	Y
13638	223	27.6844649700	-94.8423716600	27				16-APR-2008	16-APR-2008	Y
13638	224	27.6857649500	-94.8426199900	27				16-APR-2008	16-APR-2008	Y
13638	225	27.6870683000	-94.8428716600	27				16-APR-2008	16-APR-2008	Y
13638	226	27.6883682900	-94.8431150000	27				16-APR-2008	16-APR-2008	Y
13638	227	27.6895732800	-94.8433533400	27				16-APR-2008	16-APR-2008	Y
13638	228	27.6909199700	-94.8436099900	27				16-APR-2008	16-APR-2008	Y
13638	229	27.6922416400	-94.8438599900	27				16-APR-2008	16-APR-2008	Y
13638	230	27.6935199600	-94.8441083300	27				16-APR-2008	16-APR-2008	Y
13638	231	27.6948066200	-94.8443616800	27				16-APR-2008	16-APR-2008	Y
13638	232	27.6961516200	-94.8446266700	27				16-APR-2008	16-APR-2008	Y
13638	233	27.6973849500	-94.8448683500	27				16-APR-2008	16-APR-2008	Y
13638	234	27.6986566200	-94.8451066600	27				16-APR-2008	16-APR-2008	Y
13638	235	27.7000249700	-94.8453683300	27				16-APR-2008	16-APR-2008	Y
13638	236	27.7013432900	-94.8456166700	27				16-APR-2008	16-APR-2008	Y
13638	237	27.7026949600	-94.8458683400	27				16-APR-2008	16-APR-2008	Y
13638	238	27.7040466300	-94.8461350100	27				16-APR-2008	16-APR-2008	Y

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13638	239	27.7046376200	-94.8462479400	27				16-APR-2008	16-APR-2008	Y
13638	240	27.7054333100	-94.8464000100	27				16-APR-2008	16-APR-2008	Y
13638	241	27.7057960200	-94.8464741100	27				16-APR-2008	16-APR-2008	Y
13638	242	27.7067382900	-94.8466666800	27				16-APR-2008	16-APR-2008	Y
13638	243	27.7080099500	-94.8469149900	27				16-APR-2008	16-APR-2008	Y
13638	244	27.7093582900	-94.8471750100	27				16-APR-2008	16-APR-2008	Y
13638	245	27.7107233000	-94.8474366500	27				16-APR-2008	16-APR-2008	Y
13638	246	27.7120233000	-94.8476783200	27				16-APR-2008	16-APR-2008	Y
13638	247	27.7133632900	-94.8479250000	27				16-APR-2008	16-APR-2008	Y
13638	248	27.7147282800	-94.8481816500	27				16-APR-2008	16-APR-2008	Y
13638	249	27.7160432900	-94.8484650100	27				16-APR-2008	16-APR-2008	Y
13638	250	27.7172866300	-94.8487366600	27				16-APR-2008	16-APR-2008	Y
13638	251	27.7184799700	-94.8489683400	27				16-APR-2008	16-APR-2008	Y
13638	252	27.7197849600	-94.8491783300	27				16-APR-2008	16-APR-2008	Y
13638	253	27.7210182800	-94.8494066800	27				16-APR-2008	16-APR-2008	Y
13638	254	27.7217699600	-94.8495516600	27				16-APR-2008	16-APR-2008	Y
13638	255	27.7223816300	-94.8496649900	27				16-APR-2008	16-APR-2008	Y
13638	256	27.7229532900	-94.8497600100	27				16-APR-2008	16-APR-2008	Y
13638	257	27.7235599500	-94.8498900100	27				16-APR-2008	16-APR-2008	Y
13638	258	27.7239583000	-94.8499383400	27				16-APR-2008	16-APR-2008	Y
13638	259	27.7244632900	-94.8499499900	27				16-APR-2008	16-APR-2008	Y
13638	260	27.7248383000	-94.8499316500	27				16-APR-2008	16-APR-2008	Y
13638	261	27.7253832800	-94.8498616600	27				16-APR-2008	16-APR-2008	Y
13638	262	27.7256666300	-94.8498449900	27				16-APR-2008	16-APR-2008	Y
13638	263	27.7260399600	-94.8498533300	27				16-APR-2008	16-APR-2008	Y
13638	264	27.7269666200	-94.8498750100	27				16-APR-2008	16-APR-2008	Y
13638	265	27.7272866300	-94.8498983400	27				16-APR-2008	16-APR-2008	Y
13638	266	27.7285583000	-94.8499266800	27				16-APR-2008	16-APR-2008	Y
13638	267	27.7298799700	-94.8498783300	27				16-APR-2008	16-APR-2008	Y
13638	268	27.7303849600	-94.8498599900	27				16-APR-2008	16-APR-2008	Y
13638	269	27.7310349600	-94.8498566600	27				16-APR-2008	16-APR-2008	Y
13638	270	27.7315633100	-94.8498750100	27				16-APR-2008	16-APR-2008	Y
13638	271	27.7322132900	-94.8499266700	27				16-APR-2008	16-APR-2008	Y
13638	272	27.7327799500	-94.8499966800	27				16-APR-2008	16-APR-2008	Y
13638	273	27.7334383000	-94.8501083400	27				16-APR-2008	16-APR-2008	Y
13638	274	27.7340099600	-94.8502133300	27				16-APR-2008	16-APR-2008	Y
13638	275	27.7346233000	-94.8503500100	27				16-APR-2008	16-APR-2008	Y
13638	276	27.7352732800	-94.8505083400	27				16-APR-2008	16-APR-2008	Y
13638	277	27.7356871500	-94.8506198200	27				16-APR-2008	16-APR-2008	Y

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13638	278	27.7360733000	-94.8507516800	27				16-APR-2008	16-APR-2008	Y
13638	279	27.7366433000	-94.8509833500	27				16-APR-2008	16-APR-2008	Y
13638	280	27.7372233000	-94.8512400100	27				16-APR-2008	16-APR-2008	Y
13638	281	27.7377016200	-94.8514549900	27				16-APR-2008	16-APR-2008	Y
13638	282	27.7380258800	-94.8516165000	27				16-APR-2008	16-APR-2008	Y
13638	283	27.7383732800	-94.8517916700	27				16-APR-2008	16-APR-2008	Y
13638	284	27.7389524000	-94.8521104400	27				16-APR-2008	16-APR-2008	Y
13638	285	27.7395116200	-94.8524400100	27				16-APR-2008	16-APR-2008	Y
13638	286	27.7400484600	-94.8527916100	27				16-APR-2008	16-APR-2008	Y
13638	287	27.7405416200	-94.8531649900	27				16-APR-2008	16-APR-2008	Y
13638	288	27.7410460500	-94.8535370400	27				16-APR-2008	16-APR-2008	Y
13638	289	27.7414749700	-94.8539333300	27				16-APR-2008	16-APR-2008	Y
13638	290	27.7416749500	-94.8541266700	27				16-APR-2008	16-APR-2008	Y
13638	291	27.7420993000	-94.8544576200	27				16-APR-2008	16-APR-2008	Y
13638	292	27.7425599700	-94.8549133200	27				16-APR-2008	16-APR-2008	Y
13638	293	27.7430189100	-94.8553658700	27				16-APR-2008	16-APR-2008	Y
13638	294	27.7434332800	-94.8558250000	27				16-APR-2008	16-APR-2008	Y
13638	295	27.7436923900	-94.8560876100	27				16-APR-2008	16-APR-2008	Y
13638	296	27.7440562500	-94.8565098700	27				16-APR-2008	16-APR-2008	Y
13638	297	27.7443583100	-94.8569066500	27				16-APR-2008	16-APR-2008	Y
13638	298	27.7448176000	-94.8574946700	27				16-APR-2008	16-APR-2008	Y
13638	299	27.7451816200	-94.8580500100	27				16-APR-2008	16-APR-2008	Y
13638	300	27.7455907600	-94.8585901100	27				16-APR-2008	16-APR-2008	Y
13638	301	27.7460199600	-94.8591116500	27				16-APR-2008	16-APR-2008	Y
13638	302	27.7464750800	-94.8596326200	27				16-APR-2008	16-APR-2008	Y
13638	303	27.7469549600	-94.8601350000	27				16-APR-2008	16-APR-2008	Y
13638	304	27.7474066400	-94.8606091800	27				16-APR-2008	16-APR-2008	Y
13638	305	27.7478716300	-94.8610866700	27				16-APR-2008	16-APR-2008	Y
13638	306	27.7483659200	-94.8614968600	27				16-APR-2008	16-APR-2008	Y
13638	307	27.7488916300	-94.8618883300	27				16-APR-2008	16-APR-2008	Y
13638	308	27.7492167700	-94.8620553200	27				16-APR-2008	16-APR-2008	Y
13638	309	27.7494026700	-94.8622025000	27				16-APR-2008	16-APR-2008	Y
13638	310	27.7497916400	-94.8624750000	27				16-APR-2008	16-APR-2008	Y
13638	311	27.7502262800	-94.8627592100	27				16-APR-2008	16-APR-2008	Y
13638	312	27.7510966200	-94.8633383400	27				16-APR-2008	16-APR-2008	Y
13638	313	27.7522215500	-94.8640602600	27				16-APR-2008	16-APR-2008	Y
13638	314	27.7533083100	-94.8647999800	27				16-APR-2008	16-APR-2008	Y
13638	315	27.7544149600	-94.8655300100	27				16-APR-2008	16-APR-2008	Y
13638	316	27.7554532800	-94.8662033200	27				16-APR-2008	16-APR-2008	Y

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13638	317	27.7565583000	-94.8669400000	27				16-APR-2008	16-APR-2008	Y
13638	318	27.7576316200	-94.8676466500	27				16-APR-2008	16-APR-2008	Y
13638	319	27.7588833000	-94.8684716700	27				16-APR-2008	16-APR-2008	Y
13638	320	27.7599699700	-94.8692033500	27				16-APR-2008	16-APR-2008	Y
13638	321	27.7609882900	-94.8698750000	27				16-APR-2008	16-APR-2008	Y
13638	322	27.7620849700	-94.8706083300	27				16-APR-2008	16-APR-2008	Y
13638	323	27.7629949500	-94.8712150100	27				16-APR-2008	16-APR-2008	Y
13638	324	27.7641549700	-94.8719916700	27				16-APR-2008	16-APR-2008	Y
13638	325	27.7650599600	-94.8725716600	27				16-APR-2008	16-APR-2008	Y
13638	326	27.7661932800	-94.8733283400	27				16-APR-2008	16-APR-2008	Y
13638	327	27.7670616300	-94.8739166700	27				16-APR-2008	16-APR-2008	Y
13638	328	27.7678066300	-94.8743949900	27				16-APR-2008	16-APR-2008	Y
13638	329	27.7683283100	-94.8747583300	27				16-APR-2008	16-APR-2008	Y
13638	330	27.7685749600	-94.8749316800	27				16-APR-2008	16-APR-2008	Y
13638	331	27.7688882900	-94.8751183300	27				16-APR-2008	16-APR-2008	Y
13638	332	27.7693582900	-94.8754033200	27				16-APR-2008	16-APR-2008	Y
13638	333	27.7698782900	-94.8757033300	27				16-APR-2008	16-APR-2008	Y
13638	334	27.7702649600	-94.8759116500	27				16-APR-2008	16-APR-2008	Y
13638	335	27.7706682900	-94.8761266600	27				16-APR-2008	16-APR-2008	Y
13638	336	27.7710582800	-94.8763133400	27				16-APR-2008	16-APR-2008	Y
13638	337	27.7716716200	-94.8765950100	27				16-APR-2008	16-APR-2008	Y
13638	338	27.7720999700	-94.8767766600	27				16-APR-2008	16-APR-2008	Y
13638	339	27.7725233000	-94.8769466600	27				16-APR-2008	16-APR-2008	Y
13638	340	27.7730433000	-94.8771350100	27				16-APR-2008	16-APR-2008	Y
13638	341	27.7734466400	-94.8772766800	27				16-APR-2008	16-APR-2008	Y
13638	342	27.7738899500	-94.8774116700	27				16-APR-2008	16-APR-2008	Y
13638	343	27.7742799500	-94.8775083300	27				16-APR-2008	16-APR-2008	Y
13638	344	27.7746982900	-94.8776150100	27				16-APR-2008	16-APR-2008	Y
13638	345	27.7751683100	-94.8777299900	27				16-APR-2008	16-APR-2008	Y
13638	346	27.7755083000	-94.8778083200	27				16-APR-2008	16-APR-2008	Y
13638	347	27.7759199500	-94.8778800000	27				16-APR-2008	16-APR-2008	Y
13638	348	27.7763799500	-94.8779616600	27				16-APR-2008	16-APR-2008	Y
13638	349	27.7766499700	-94.8779983400	27				16-APR-2008	16-APR-2008	Y
13638	350	27.7770882800	-94.8780500000	27				16-APR-2008	16-APR-2008	Y
13638	351	27.7776599500	-94.8781366700	27				16-APR-2008	16-APR-2008	Y
13638	352	27.7782082900	-94.8782533200	27				16-APR-2008	16-APR-2008	Y
13638	353	27.7787516400	-94.8783933200	27				16-APR-2008	16-APR-2008	Y
13638	354	27.7790869100	-94.8784951700	27				16-APR-2008	16-APR-2008	Y
13638	355	27.7794066200	-94.8785983400	27				16-APR-2008	16-APR-2008	Y

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13638	356	27.7799799600	-94.8787900100	27				16-APR-2008	16-APR-2008	Y
13638	357	27.7805616300	-94.8790050000	27				16-APR-2008	16-APR-2008	Y
13638	358	27.7808293600	-94.8790983600	27				16-APR-2008	16-APR-2008	Y
13638	359	27.7811599700	-94.8792233400	27				16-APR-2008	16-APR-2008	Y
13638	360	27.7823383000	-94.8796550000	27				16-APR-2008	16-APR-2008	Y
13638	361	27.7835632900	-94.8800916500	27				16-APR-2008	16-APR-2008	Y
13638	362	27.7847516100	-94.8805283400	27				16-APR-2008	16-APR-2008	Y
13638	363	27.7859066200	-94.8809633400	27				16-APR-2008	16-APR-2008	Y
13638	364	27.7870916200	-94.8814033300	27				16-APR-2008	16-APR-2008	Y
13638	365	27.7882982900	-94.8818450000	27				16-APR-2008	16-APR-2008	Y
13638	366	27.7893566300	-94.8822516800	27				16-APR-2008	16-APR-2008	Y
13638	367	27.7901244900	-94.8825229600	27				16-APR-2008	16-APR-2008	Y
13638	368	27.7907666400	-94.8827766700	27				16-APR-2008	16-APR-2008	Y
13638	369	27.7919849600	-94.8832133400	27				16-APR-2008	16-APR-2008	Y
13638	370	27.7924467800	-94.8833845900	27				16-APR-2008	16-APR-2008	Y
13638	371	27.7931849600	-94.8836583400	27				16-APR-2008	16-APR-2008	Y
13638	372	27.7944249500	-94.8841216700	27				16-APR-2008	16-APR-2008	Y
13638	373	27.7955266300	-94.8845300100	27				16-APR-2008	16-APR-2008	Y
13638	374	27.7968532800	-94.8850183400	27				16-APR-2008	16-APR-2008	Y
13638	375	27.7979649700	-94.8854166600	27				16-APR-2008	16-APR-2008	Y
13638	376	27.7992233000	-94.8858966600	27				16-APR-2008	16-APR-2008	Y
13638	377	27.8003949500	-94.8863249900	27				16-APR-2008	16-APR-2008	Y
13638	378	27.8016466300	-94.8867916800	27				16-APR-2008	16-APR-2008	Y
13638	379	27.8028866200	-94.8872499800	27				16-APR-2008	16-APR-2008	Y
13638	380	27.8041066300	-94.8876983300	27				16-APR-2008	16-APR-2008	Y
13638	381	27.8052716100	-94.8881316700	27				16-APR-2008	16-APR-2008	Y
13638	382	27.8065482900	-94.8885983400	27				16-APR-2008	16-APR-2008	Y
13638	383	27.8078416300	-94.8890833200	27				16-APR-2008	16-APR-2008	Y
13638	384	27.8091366300	-94.8895650000	27				16-APR-2008	16-APR-2008	Y
13638	385	27.8102749700	-94.8899966700	27				16-APR-2008	16-APR-2008	Y
13638	386	27.8102998500	-94.8900058300	27				16-APR-2008	16-APR-2008	Y
13638	387	27.8114849500	-94.8904416700	27				16-APR-2008	16-APR-2008	Y
13638	388	27.8127732800	-94.8909099900	27				16-APR-2008	16-APR-2008	Y
13638	389	27.8141332900	-94.8913933400	27				16-APR-2008	16-APR-2008	Y
13638	390	27.8148599600	-94.8916599900	27				16-APR-2008	16-APR-2008	Y
13638	391	27.8156981300	-94.8919639300	27				16-APR-2008	16-APR-2008	Y
13638	392	27.8164783000	-94.8922433400	27				16-APR-2008	16-APR-2008	Y
13638	393	27.8176566200	-94.8926849900	27				16-APR-2008	16-APR-2008	Y
13638	394	27.8189216300	-94.8931583200	27				16-APR-2008	16-APR-2008	Y

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13638	395	27.8201716300	-94.8936450100	27				16-APR-2008	16-APR-2008	Y
13638	396	27.8216849700	-94.8942233200	27				16-APR-2008	16-APR-2008	Y
13638	397	27.8228849500	-94.8946316700	27				16-APR-2008	16-APR-2008	Y
13638	398	27.8241666300	-94.8950900000	27				16-APR-2008	16-APR-2008	Y
13638	399	27.8251366200	-94.8954816500	27				16-APR-2008	16-APR-2008	Y
13638	400	27.8253732900	-94.8955733300	27				16-APR-2008	16-APR-2008	Y
13638	401	27.8258666400	-94.8957666700	27				16-APR-2008	16-APR-2008	Y
13638	402	27.8264949600	-94.8959849900	27				16-APR-2008	16-APR-2008	Y
13638	403	27.8268578500	-94.8960990900	27				16-APR-2008	16-APR-2008	Y
13638	404	27.8272699500	-94.8962316600	27				16-APR-2008	16-APR-2008	Y
13638	405	27.8278882900	-94.8963950000	27				16-APR-2008	16-APR-2008	Y
13638	406	27.8284899600	-94.8965450100	27				16-APR-2008	16-APR-2008	Y
13638	407	27.8288310900	-94.8966153300	27				16-APR-2008	16-APR-2008	Y
13638	408	27.8291766200	-94.8966700100	27				16-APR-2008	16-APR-2008	Y
13638	409	27.8295231900	-94.8967304000	27				16-APR-2008	16-APR-2008	Y
13638	410	27.8298766200	-94.8967900100	27				16-APR-2008	16-APR-2008	Y
13638	411	27.8304282900	-94.8968549900	27				16-APR-2008	16-APR-2008	Y
13638	412	27.8308297200	-94.8968895400	27				16-APR-2008	16-APR-2008	Y
13638	413	27.8312666100	-94.8969249900	27				16-APR-2008	16-APR-2008	Y
13638	414	27.8318149700	-94.8969466500	27				16-APR-2008	16-APR-2008	Y
13638	415	27.8321795700	-94.8969545400	27				16-APR-2008	16-APR-2008	Y
13638	416	27.8325266400	-94.8969550100	27				16-APR-2008	16-APR-2008	Y
13638	417	27.8330999500	-94.8969383400	27				16-APR-2008	16-APR-2008	Y
13638	418	27.8334540400	-94.8969245400	27				16-APR-2008	16-APR-2008	Y
13638	419	27.8337982900	-94.8968999900	27				16-APR-2008	16-APR-2008	Y
13638	420	27.8344232800	-94.8968416700	27				16-APR-2008	16-APR-2008	Y
13638	421	27.8350699600	-94.8967650100	27				16-APR-2008	16-APR-2008	Y
13638	422	27.8356699500	-94.8966666500	27				16-APR-2008	16-APR-2008	Y
13638	423	27.8358390000	-94.8966318100	27				16-APR-2008	16-APR-2008	Y
13638	424	27.8360062600	-94.8965973100	27				16-APR-2008	16-APR-2008	Y
13638	425	27.8363382900	-94.8965366800	27				16-APR-2008	16-APR-2008	Y
13638	426	27.8368966400	-94.8964000000	27				16-APR-2008	16-APR-2008	Y
13638	427	27.8374966300	-94.8962516600	27				16-APR-2008	16-APR-2008	Y
13638	428	27.8381332800	-94.8960616600	27				16-APR-2008	16-APR-2008	Y
13638	429	27.8384861700	-94.8959568000	27				16-APR-2008	16-APR-2008	Y
13638	430	27.8388316100	-94.8958333400	27				16-APR-2008	16-APR-2008	Y
13638	431	27.8394016400	-94.8956216600	27				16-APR-2008	16-APR-2008	Y
13638	432	27.8398916200	-94.8954249900	27				16-APR-2008	16-APR-2008	Y
13638	433	27.8403999600	-94.8951899900	27				16-APR-2008	16-APR-2008	Y

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13638	434	27.8408510700	-94.8949719900	27				16-APR-2008	16-APR-2008	Y
13638	435	27.8412699500	-94.8947449900	27				16-APR-2008	16-APR-2008	Y
13638	436	27.8417716300	-94.8944416700	27				16-APR-2008	16-APR-2008	Y
13638	437	27.8423416300	-94.8940916800	27				16-APR-2008	16-APR-2008	Y
13638	438	27.8427999700	-94.8938133400	27				16-APR-2008	16-APR-2008	Y
13638	439	27.8430032900	-94.8936883300	27				16-APR-2008	16-APR-2008	Y
13638	440	27.8440866200	-94.8929916600	27				16-APR-2008	16-APR-2008	Y
13638	441	27.8452232900	-94.8922766500	27				16-APR-2008	16-APR-2008	Y
13638	442	27.8463083000	-94.8915750000	27				16-APR-2008	16-APR-2008	Y
13638	443	27.8474783000	-94.8908416700	27				16-APR-2008	16-APR-2008	Y
13638	444	27.8477703000	-94.8906552000	27				16-APR-2008	16-APR-2008	Y
13638	445	27.8485849700	-94.8901350100	27				16-APR-2008	16-APR-2008	Y
13638	446	27.8496082900	-94.8894883200	27				16-APR-2008	16-APR-2008	Y
13638	447	27.8507499600	-94.8887616700	27				16-APR-2008	16-APR-2008	Y
13638	448	27.8518716200	-94.8880566500	27				16-APR-2008	16-APR-2008	Y
13638	449	27.8529716400	-94.8873683300	27				16-APR-2008	16-APR-2008	Y
13638	450	27.8539783000	-94.8867316800	27				16-APR-2008	16-APR-2008	Y
13638	451	27.8551499700	-94.8859816500	27				16-APR-2008	16-APR-2008	Y
13638	452	27.8563099700	-94.8852433300	27				16-APR-2008	16-APR-2008	Y
13638	453	27.8573657600	-94.8846086300	27				16-APR-2008	16-APR-2008	Y
13638	454	27.8578380600	-94.8843298700	27				16-APR-2008	16-APR-2008	Y
13638	455	27.8582816200	-94.8840450000	27				16-APR-2008	16-APR-2008	Y
13638	456	27.8586031700	-94.8838556700	27				16-APR-2008	16-APR-2008	Y
13639	1	27.8584249700	-94.8837349800	27				16-APR-2008	16-APR-2008	Y
13639	2	27.8581549500	-94.8838716600	27				16-APR-2008	16-APR-2008	Y
13639	3	27.8579240300	-94.8840156700	27				16-APR-2008	16-APR-2008	Y
13639	4	27.8576253000	-94.8841956400	27				16-APR-2008	16-APR-2008	Y
13639	5	27.8566783000	-94.8847833300	27				16-APR-2008	16-APR-2008	Y
13639	6	27.8555032900	-94.8855083400	27				16-APR-2008	16-APR-2008	Y
13639	7	27.8543149700	-94.8862500100	27				16-APR-2008	16-APR-2008	Y
13639	8	27.8531466300	-94.8869899900	27				16-APR-2008	16-APR-2008	Y
13639	9	27.8519049500	-94.8877700100	27				16-APR-2008	16-APR-2008	Y
13639	10	27.8509666200	-94.8883516600	27				16-APR-2008	16-APR-2008	Y
13639	11	27.8507499500	-94.8884933200	27				16-APR-2008	16-APR-2008	Y
13639	12	27.8506199700	-94.8885499900	27				16-APR-2008	16-APR-2008	Y
13639	13	27.8504633000	-94.8885766800	27				16-APR-2008	16-APR-2008	Y
13639	14	27.8501966200	-94.8885133200	27				16-APR-2008	16-APR-2008	Y
13639	15	27.8497716400	-94.8880516500	27				16-APR-2008	16-APR-2008	Y
13639	16	27.8495449700	-94.8877700100	27				16-APR-2008	16-APR-2008	Y

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13639	17	27.8492899600	-94.8876400100	27				16-APR-2008	16-APR-2008	Y
13639	18	27.8490389700	-94.8875638000	27				16-APR-2008	16-APR-2008	Y
13639	19	27.8489099500	-94.8876100000	27				16-APR-2008	16-APR-2008	Y
13639	20	27.8488399500	-94.8878550000	27				16-APR-2008	16-APR-2008	Y
13639	21	27.8489166300	-94.8884966800	27				16-APR-2008	16-APR-2008	Y
13639	22	27.8490816400	-94.8890966600	27				16-APR-2008	16-APR-2008	Y
13639	23	27.8491349700	-94.8893700100	27				16-APR-2008	16-APR-2008	Y
13639	24	27.8490349700	-94.8896299900	27				16-APR-2008	16-APR-2008	Y
13639	25	27.8483599600	-94.8899516800	27				16-APR-2008	16-APR-2008	Y
13639	26	27.8476699600	-94.8904399900	27				16-APR-2008	16-APR-2008	Y
13639	27	27.8473489400	-94.8906479000	27				16-APR-2008	16-APR-2008	Y
13639	28	27.8465016200	-94.8911966700	27				16-APR-2008	16-APR-2008	Y
13639	29	27.8452783000	-94.8919700000	27				16-APR-2008	16-APR-2008	Y
13639	30	27.8440966400	-94.8927666700	27				16-APR-2008	16-APR-2008	Y
13639	31	27.8429033000	-94.8934983200	27				16-APR-2008	16-APR-2008	Y
13639	32	27.8424716200	-94.8937516600	27				16-APR-2008	16-APR-2008	Y
13639	33	27.8420716200	-94.8939699900	27				16-APR-2008	16-APR-2008	Y
13639	34	27.8416882800	-94.8941849900	27				16-APR-2008	16-APR-2008	Y
13639	35	27.8413566100	-94.8943733400	27				16-APR-2008	16-APR-2008	Y
13639	36	27.8408966300	-94.8946150100	27				16-APR-2008	16-APR-2008	Y
13639	37	27.8404299500	-94.8948533400	27				16-APR-2008	16-APR-2008	Y
13639	38	27.8399999500	-94.8950466600	27				16-APR-2008	16-APR-2008	Y
13639	39	27.8396966300	-94.8951933300	27				16-APR-2008	16-APR-2008	Y
13639	40	27.8391432900	-94.8954066600	27				16-APR-2008	16-APR-2008	Y
13639	41	27.8387016200	-94.8955700100	27				16-APR-2008	16-APR-2008	Y
13639	42	27.8383416100	-94.8956966500	27				16-APR-2008	16-APR-2008	Y
13639	43	27.8378116300	-94.8958350100	27				16-APR-2008	16-APR-2008	Y
13639	44	27.8373449700	-94.8959816700	27				16-APR-2008	16-APR-2008	Y
13639	45	27.8369082800	-94.8961233200	27				16-APR-2008	16-APR-2008	Y
13639	46	27.8364716400	-94.8962216800	27				16-APR-2008	16-APR-2008	Y
13639	47	27.8360466400	-94.8963233300	27				16-APR-2008	16-APR-2008	Y
13639	48	27.8358426100	-94.8963694500	27				16-APR-2008	16-APR-2008	Y
13639	49	27.8356633000	-94.8964099900	27				16-APR-2008	16-APR-2008	Y
13639	50	27.8351533000	-94.8964716700	27				16-APR-2008	16-APR-2008	Y
13639	51	27.8346966300	-94.8965016600	27				16-APR-2008	16-APR-2008	Y
13639	52	27.8342182900	-94.8965516700	27				16-APR-2008	16-APR-2008	Y
13639	53	27.8337433000	-94.8965816500	27				16-APR-2008	16-APR-2008	Y
13639	54	27.8332516300	-94.8966066800	27				16-APR-2008	16-APR-2008	Y
13639	55	27.8328399600	-94.8966250100	27				16-APR-2008	16-APR-2008	Y

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13639	56	27.8324249600	-94.8966233300	27				16-APR-2008	16-APR-2008	Y
13639	57	27.8319766200	-94.8966100000	27				16-APR-2008	16-APR-2008	Y
13639	58	27.8315216300	-94.8966016500	27				16-APR-2008	16-APR-2008	Y
13639	59	27.8310116400	-94.8965966500	27				16-APR-2008	16-APR-2008	Y
13639	60	27.8305616200	-94.8965533400	27				16-APR-2008	16-APR-2008	Y
13639	61	27.8301199600	-94.8965083400	27				16-APR-2008	16-APR-2008	Y
13639	62	27.8297099600	-94.8964433200	27				16-APR-2008	16-APR-2008	Y
13639	63	27.8292449700	-94.8963883300	27				16-APR-2008	16-APR-2008	Y
13639	64	27.8288049500	-94.8963033300	27				16-APR-2008	16-APR-2008	Y
13639	65	27.8283682900	-94.8961966600	27				16-APR-2008	16-APR-2008	Y
13639	66	27.8279116300	-94.8960983500	27				16-APR-2008	16-APR-2008	Y
13639	67	27.8274349700	-94.8959733200	27				16-APR-2008	16-APR-2008	Y
13639	68	27.8269449700	-94.8958249900	27				16-APR-2008	16-APR-2008	Y
13639	69	27.8265082900	-94.8957033200	27				16-APR-2008	16-APR-2008	Y
13639	70	27.8260983000	-94.8955633400	27				16-APR-2008	16-APR-2008	Y
13639	71	27.8256949500	-94.8953966800	27				16-APR-2008	16-APR-2008	Y
13639	72	27.8243733000	-94.8948783400	27				16-APR-2008	16-APR-2008	Y
13639	73	27.8230699700	-94.8943816800	27				16-APR-2008	16-APR-2008	Y
13639	74	27.8217516300	-94.8939083400	27				16-APR-2008	16-APR-2008	Y
13639	75	27.8204566200	-94.8934299800	27				16-APR-2008	16-APR-2008	Y
13639	76	27.8191099700	-94.8929466600	27				16-APR-2008	16-APR-2008	Y
13639	77	27.8178299500	-94.8924766600	27				16-APR-2008	16-APR-2008	Y
13639	78	27.8165366200	-94.8919783500	27				16-APR-2008	16-APR-2008	Y
13639	79	27.8152233100	-94.8914783400	27				16-APR-2008	16-APR-2008	Y
13639	80	27.8139449500	-94.8910249900	27				16-APR-2008	16-APR-2008	Y
13639	81	27.8125716200	-94.8904900000	27				16-APR-2008	16-APR-2008	Y
13639	82	27.8112916300	-94.8900250100	27				16-APR-2008	16-APR-2008	Y
13639	83	27.8100083000	-94.8895850000	27				16-APR-2008	16-APR-2008	Y
13639	84	27.8086899700	-94.8890933300	27				16-APR-2008	16-APR-2008	Y
13639	85	27.8073949600	-94.8886233200	27				16-APR-2008	16-APR-2008	Y
13639	86	27.8060882900	-94.8881216600	27				16-APR-2008	16-APR-2008	Y
13639	87	27.8047799500	-94.8876266700	27				16-APR-2008	16-APR-2008	Y
13639	88	27.8034616200	-94.8870916700	27				16-APR-2008	16-APR-2008	Y
13639	89	27.8021399700	-94.8866166800	27				16-APR-2008	16-APR-2008	Y
13639	90	27.8008482900	-94.8861666800	27				16-APR-2008	16-APR-2008	Y
13639	91	27.7995416300	-94.8857633300	27				16-APR-2008	16-APR-2008	Y
13639	92	27.7982299500	-94.8851800000	27				16-APR-2008	16-APR-2008	Y
13639	93	27.7967549700	-94.8846449900	27				16-APR-2008	16-APR-2008	Y
13639	94	27.7952599600	-94.8841066600	27				16-APR-2008	16-APR-2008	Y

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13639	95	27.7946033000	-94.8838750100	27				16-APR-2008	16-APR-2008	Y
13639	96	27.7943133000	-94.8836833400	27				16-APR-2008	16-APR-2008	Y
13639	97	27.7942366400	-94.8836366700	27				16-APR-2008	16-APR-2008	Y
13639	98	27.7941566200	-94.8836183400	27				16-APR-2008	16-APR-2008	Y
13639	99	27.7940216100	-94.8836316600	27				16-APR-2008	16-APR-2008	Y
13639	100	27.7939616200	-94.8836133400	27				16-APR-2008	16-APR-2008	Y
13639	101	27.7938766200	-94.8834883300	27				16-APR-2008	16-APR-2008	Y
13639	102	27.7937899700	-94.8834233400	27				16-APR-2008	16-APR-2008	Y
13639	103	27.7937449700	-94.8834049900	27				16-APR-2008	16-APR-2008	Y
13639	104	27.7935666400	-94.8833983300	27				16-APR-2008	16-APR-2008	Y
13639	105	27.7930349600	-94.8832583200	27				16-APR-2008	16-APR-2008	Y
13639	106	27.7924510600	-94.8830708400	27				16-APR-2008	16-APR-2008	Y
13639	107	27.7917166300	-94.8828350100	27				16-APR-2008	16-APR-2008	Y
13639	108	27.7903966400	-94.8824099900	27				16-APR-2008	16-APR-2008	Y
13639	109	27.7890866200	-94.8818266600	27				16-APR-2008	16-APR-2008	Y
13639	110	27.7876499600	-94.8812616700	27				16-APR-2008	16-APR-2008	Y
13639	111	27.7864416300	-94.8808383200	27				16-APR-2008	16-APR-2008	Y
13639	112	27.7851483000	-94.8803799900	27				16-APR-2008	16-APR-2008	Y
13639	113	27.7838199500	-94.8798933300	27				16-APR-2008	16-APR-2008	Y
13639	114	27.7825216400	-94.8793866700	27				16-APR-2008	16-APR-2008	Y
13639	115	27.7812466300	-94.8789299900	27				16-APR-2008	16-APR-2008	Y
13639	116	27.7804866400	-94.8786550000	27				16-APR-2008	16-APR-2008	Y
13639	117	27.7799349700	-94.8784433500	27				16-APR-2008	16-APR-2008	Y
13639	118	27.7794132900	-94.8782649900	27				16-APR-2008	16-APR-2008	Y
13639	119	27.7789216400	-94.8781266800	27				16-APR-2008	16-APR-2008	Y
13639	120	27.7782899500	-94.8779933300	27				16-APR-2008	16-APR-2008	Y
13639	121	27.7778049600	-94.8778666700	27				16-APR-2008	16-APR-2008	Y
13639	122	27.7772533100	-94.8777566800	27				16-APR-2008	16-APR-2008	Y
13639	123	27.7767249600	-94.8776966700	27				16-APR-2008	16-APR-2008	Y
13639	124	27.7761482900	-94.8775900000	27				16-APR-2008	16-APR-2008	Y
13639	125	27.7755983000	-94.8774849900	27				16-APR-2008	16-APR-2008	Y
13639	126	27.7750532800	-94.8773866500	27				16-APR-2008	16-APR-2008	Y
13639	127	27.7745066200	-94.8772516800	27				16-APR-2008	16-APR-2008	Y
13639	128	27.7739949600	-94.8771316500	27				16-APR-2008	16-APR-2008	Y
13639	129	27.7734716300	-94.8769716600	27				16-APR-2008	16-APR-2008	Y
13639	130	27.7728416200	-94.8767550000	27				16-APR-2008	16-APR-2008	Y
13639	131	27.7723816100	-94.8765649900	27				16-APR-2008	16-APR-2008	Y
13639	132	27.7719082800	-94.8763716500	27				16-APR-2008	16-APR-2008	Y
13639	133	27.7714132900	-94.8761750100	27				16-APR-2008	16-APR-2008	Y

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13639	134	27.7708882800	-94.8759299800	27				16-APR-2008	16-APR-2008	Y
13639	135	27.7704033000	-94.8756850000	27				16-APR-2008	16-APR-2008	Y
13639	136	27.7698866300	-94.8754049900	27				16-APR-2008	16-APR-2008	Y
13639	137	27.7694066200	-94.8751483400	27				16-APR-2008	16-APR-2008	Y
13639	138	27.7688766200	-94.8748650100	27				16-APR-2008	16-APR-2008	Y
13639	139	27.7684133100	-94.8745799900	27				16-APR-2008	16-APR-2008	Y
13639	140	27.7672633100	-94.8736583200	27				16-APR-2008	16-APR-2008	Y
13639	141	27.7660816200	-94.8729166600	27				16-APR-2008	16-APR-2008	Y
13639	142	27.7649266200	-94.8721416800	27				16-APR-2008	16-APR-2008	Y
13639	143	27.7637699500	-94.8714166500	27				16-APR-2008	16-APR-2008	Y
13639	144	27.7625116200	-94.8705850100	27				16-APR-2008	16-APR-2008	Y
13639	145	27.7612966100	-94.8698116500	27				16-APR-2008	16-APR-2008	Y
13639	146	27.7601399700	-94.8690266600	27				16-APR-2008	16-APR-2008	Y
13639	147	27.7589683000	-94.8682600100	27				16-APR-2008	16-APR-2008	Y
13639	148	27.7577782800	-94.8674400000	27				16-APR-2008	16-APR-2008	Y
13639	149	27.7565816300	-94.8666833200	27				16-APR-2008	16-APR-2008	Y
13639	150	27.7553799500	-94.8658666800	27				16-APR-2008	16-APR-2008	Y
13639	151	27.7541833000	-94.8651049900	27				16-APR-2008	16-APR-2008	Y
13639	152	27.7530399700	-94.8643500100	27				16-APR-2008	16-APR-2008	Y
13639	153	27.7516766100	-94.8634733400	27				16-APR-2008	16-APR-2008	Y
13639	154	27.7506433000	-94.8627400000	27				16-APR-2008	16-APR-2008	Y
13639	155	27.7499416200	-94.8622950000	27				16-APR-2008	16-APR-2008	Y
13639	156	27.7494316400	-94.8619333200	27				16-APR-2008	16-APR-2008	Y
13639	157	27.7491655800	-94.8617708000	27				16-APR-2008	16-APR-2008	Y
13639	158	27.7490032900	-94.8616716700	27				16-APR-2008	16-APR-2008	Y
13639	159	27.7485466300	-94.8613049900	27				16-APR-2008	16-APR-2008	Y
13639	160	27.7480966400	-94.8609083300	27				16-APR-2008	16-APR-2008	Y
13639	161	27.7476883000	-94.8605416800	27				16-APR-2008	16-APR-2008	Y
13639	162	27.7472482800	-94.8601316700	27				16-APR-2008	16-APR-2008	Y
13639	163	27.7468716100	-94.8597400000	27				16-APR-2008	16-APR-2008	Y
13639	164	27.7464833000	-94.8592999900	27				16-APR-2008	16-APR-2008	Y
13639	165	27.7460982900	-94.8588616800	27				16-APR-2008	16-APR-2008	Y
13639	166	27.7457283000	-94.8584166700	27				16-APR-2008	16-APR-2008	Y
13639	167	27.7453416200	-94.8579466800	27				16-APR-2008	16-APR-2008	Y
13639	168	27.7450049700	-94.8574716700	27				16-APR-2008	16-APR-2008	Y
13639	169	27.7446366200	-94.8570350100	27				16-APR-2008	16-APR-2008	Y
13639	170	27.7442416200	-94.8564633300	27				16-APR-2008	16-APR-2008	Y
13639	171	27.7439283100	-94.8560566700	27				16-APR-2008	16-APR-2008	Y
13639	172	27.7435683000	-94.8555950000	27				16-APR-2008	16-APR-2008	Y

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13639	173	27.7430866400	-94.8551483400	27				16-APR-2008	16-APR-2008	Y
13639	174	27.7427366300	-94.8547983300	27				16-APR-2008	16-APR-2008	Y
13639	175	27.7423382900	-94.8543600100	27				16-APR-2008	16-APR-2008	Y
13639	176	27.7419266200	-94.8539800000	27				16-APR-2008	16-APR-2008	Y
13639	177	27.7414782900	-94.8536216500	27				16-APR-2008	16-APR-2008	Y
13639	178	27.7410366100	-94.8532783300	27				16-APR-2008	16-APR-2008	Y
13639	179	27.7405399700	-94.8528983400	27				16-APR-2008	16-APR-2008	Y
13639	180	27.7400949600	-94.8525566600	27				16-APR-2008	16-APR-2008	Y
13639	181	27.7396249700	-94.8522483300	27				16-APR-2008	16-APR-2008	Y
13639	182	27.7391566200	-94.8519450000	27				16-APR-2008	16-APR-2008	Y
13639	183	27.7387516300	-94.8517000000	27				16-APR-2008	16-APR-2008	Y
13639	184	27.7384299500	-94.8515966500	27				16-APR-2008	16-APR-2008	Y
13639	185	27.7378549700	-94.8513099900	27				16-APR-2008	16-APR-2008	Y
13639	186	27.7373199500	-94.8510566800	27				16-APR-2008	16-APR-2008	Y
13639	187	27.7367999500	-94.8507766700	27				16-APR-2008	16-APR-2008	Y
13639	188	27.7363249700	-94.8505816600	27				16-APR-2008	16-APR-2008	Y
13639	189	27.7358166200	-94.8504200100	27				16-APR-2008	16-APR-2008	Y
13639	190	27.7352982900	-94.8502799900	27				16-APR-2008	16-APR-2008	Y
13639	191	27.7347999700	-94.8501416600	27				16-APR-2008	16-APR-2008	Y
13639	192	27.7342416200	-94.8500200100	27				16-APR-2008	16-APR-2008	Y
13639	193	27.7337099700	-94.8499049900	27				16-APR-2008	16-APR-2008	Y
13639	194	27.7331316200	-94.8498099900	27				16-APR-2008	16-APR-2008	Y
13639	195	27.7325849700	-94.8497166700	27				16-APR-2008	16-APR-2008	Y
13639	196	27.7320533000	-94.8496633300	27				16-APR-2008	16-APR-2008	Y
13639	197	27.7314999600	-94.8496133400	27				16-APR-2008	16-APR-2008	Y
13639	198	27.7309749500	-94.8495883300	27				16-APR-2008	16-APR-2008	Y
13639	199	27.7303983000	-94.8495550100	27				16-APR-2008	16-APR-2008	Y
13639	200	27.7298532900	-94.8496149900	27				16-APR-2008	16-APR-2008	Y
13639	201	27.7293099600	-94.8496250100	27				16-APR-2008	16-APR-2008	Y
13639	202	27.7287166200	-94.8495666800	27				16-APR-2008	16-APR-2008	Y
13639	203	27.7281899600	-94.8496116700	27				16-APR-2008	16-APR-2008	Y
13639	204	27.7277433000	-94.8496683300	27				16-APR-2008	16-APR-2008	Y
13639	205	27.7272933000	-94.8496850000	27				16-APR-2008	16-APR-2008	Y
13639	206	27.7268316300	-94.8496733400	27				16-APR-2008	16-APR-2008	Y
13639	207	27.7263616300	-94.8496800000	27				16-APR-2008	16-APR-2008	Y
13639	208	27.7259016200	-94.8496616600	27				16-APR-2008	16-APR-2008	Y
13639	209	27.7254149600	-94.8496800000	27				16-APR-2008	16-APR-2008	Y
13639	210	27.7248816300	-94.8496883300	27				16-APR-2008	16-APR-2008	Y
13639	211	27.7243649700	-94.8496766700	27				16-APR-2008	16-APR-2008	Y

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13639	212	27.7237866300	-94.8496366800	27				16-APR-2008	16-APR-2008	Y
13639	213	27.7232199600	-94.8495633400	27				16-APR-2008	16-APR-2008	Y
13639	214	27.7227199700	-94.8494916600	27				16-APR-2008	16-APR-2008	Y
13639	215	27.7221199500	-94.8493983500	27				16-APR-2008	16-APR-2008	Y
13639	216	27.7211866300	-94.8492099900	27				16-APR-2008	16-APR-2008	Y
13639	217	27.7199682900	-94.8489716600	27				16-APR-2008	16-APR-2008	Y
13639	218	27.7185699600	-94.8487083300	27				16-APR-2008	16-APR-2008	Y
13639	219	27.7172182900	-94.8485333300	27				16-APR-2008	16-APR-2008	Y
13639	220	27.7159166300	-94.8482166800	27				16-APR-2008	16-APR-2008	Y
13639	221	27.7145232900	-94.8479650100	27				16-APR-2008	16-APR-2008	Y
13639	222	27.7131849700	-94.8477149900	27				16-APR-2008	16-APR-2008	Y
13639	223	27.7118599600	-94.8474633200	27				16-APR-2008	16-APR-2008	Y
13639	224	27.7104949500	-94.8471600100	27				16-APR-2008	16-APR-2008	Y
13639	225	27.7090983000	-94.8468633500	27				16-APR-2008	16-APR-2008	Y
13639	226	27.7077782900	-94.8466016700	27				16-APR-2008	16-APR-2008	Y
13639	227	27.7064099600	-94.8463716700	27				16-APR-2008	16-APR-2008	Y
13639	228	27.7057990500	-94.8462469700	27				16-APR-2008	16-APR-2008	Y
13639	229	27.7050382900	-94.8460916500	27				16-APR-2008	16-APR-2008	Y
13639	230	27.7046541500	-94.8460188300	27				16-APR-2008	16-APR-2008	Y
13639	231	27.7036932900	-94.8458366500	27				16-APR-2008	16-APR-2008	Y
13639	232	27.7023399600	-94.8455933300	27				16-APR-2008	16-APR-2008	Y
13639	233	27.7009816300	-94.8453333400	27				16-APR-2008	16-APR-2008	Y
13639	234	27.6996382800	-94.8450699800	27				16-APR-2008	16-APR-2008	Y
13639	235	27.6982849600	-94.8448099900	27				16-APR-2008	16-APR-2008	Y
13639	236	27.6968916200	-94.8445283200	27				16-APR-2008	16-APR-2008	Y
13639	237	27.6955316400	-94.8442866600	27				16-APR-2008	16-APR-2008	Y
13639	238	27.6942016300	-94.8440000100	27				16-APR-2008	16-APR-2008	Y
13639	239	27.6928116200	-94.8437366500	27				16-APR-2008	16-APR-2008	Y
13639	240	27.6914566300	-94.8434550100	27				16-APR-2008	16-APR-2008	Y
13639	241	27.6901466200	-94.8432383500	27				16-APR-2008	16-APR-2008	Y
13639	242	27.6887849500	-94.8429600100	27				16-APR-2008	16-APR-2008	Y
13639	243	27.6874282900	-94.8426983200	27				16-APR-2008	16-APR-2008	Y
13639	244	27.6860566300	-94.8424549900	27				16-APR-2008	16-APR-2008	Y
13639	245	27.6847099500	-94.8421866600	27				16-APR-2008	16-APR-2008	Y
13639	246	27.6833866200	-94.8419250000	27				16-APR-2008	16-APR-2008	Y
13639	247	27.6819899500	-94.8416366600	27				16-APR-2008	16-APR-2008	Y
13639	248	27.6806216400	-94.8413649900	27				16-APR-2008	16-APR-2008	Y
13639	249	27.6792966400	-94.8411416700	27				16-APR-2008	16-APR-2008	Y
13639	250	27.6779266200	-94.8408533300	27				16-APR-2008	16-APR-2008	Y

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13639	251	27.6765499600	-94.8406233200	27				16-APR-2008	16-APR-2008	Y
13639	252	27.6752399700	-94.8404133400	27				16-APR-2008	16-APR-2008	Y
13639	253	27.6738849500	-94.8400666600	27				16-APR-2008	16-APR-2008	Y
13639	254	27.6725332900	-94.8398016500	27				16-APR-2008	16-APR-2008	Y
13639	255	27.6717742200	-94.8396876600	27				16-APR-2008	16-APR-2008	Y
13639	256	27.6711349700	-94.8395916700	27				16-APR-2008	16-APR-2008	Y
13639	257	27.6698249700	-94.8393466500	27				16-APR-2008	16-APR-2008	Y
13639	258	27.6684166300	-94.8390616800	27				16-APR-2008	16-APR-2008	Y
13639	259	27.6670816200	-94.8387900000	27				16-APR-2008	16-APR-2008	Y
13639	260	27.6657817400	-94.8385748300	27				16-APR-2008	16-APR-2008	Y
13639	261	27.6656216200	-94.8385483300	27				16-APR-2008	16-APR-2008	Y
13639	262	27.6644032900	-94.8382866700	27				16-APR-2008	16-APR-2008	Y
13639	263	27.6630416400	-94.8380300100	27				16-APR-2008	16-APR-2008	Y
13639	264	27.6623349800	-94.8379073700	27				16-APR-2008	16-APR-2008	Y
13639	265	27.6615432800	-94.8377699900	27				16-APR-2008	16-APR-2008	Y
13639	266	27.6603082800	-94.8374950100	27				16-APR-2008	16-APR-2008	Y
13639	267	27.6589499600	-94.8372616600	27				16-APR-2008	16-APR-2008	Y
13639	268	27.6575866200	-94.8369616600	27				16-APR-2008	16-APR-2008	Y
13639	269	27.6562616200	-94.8366983300	27				16-APR-2008	16-APR-2008	Y
13639	270	27.6548616300	-94.8364550000	27				16-APR-2008	16-APR-2008	Y
13639	271	27.6535316300	-94.8361950000	27				16-APR-2008	16-APR-2008	Y
13639	272	27.6521899500	-94.8359483400	27				16-APR-2008	16-APR-2008	Y
13639	273	27.6507749500	-94.8356983300	27				16-APR-2008	16-APR-2008	Y
13639	274	27.6494566300	-94.8353933200	27				16-APR-2008	16-APR-2008	Y
13639	275	27.6481282900	-94.8351116600	27				16-APR-2008	16-APR-2008	Y
13639	276	27.6467916200	-94.8349116600	27				16-APR-2008	16-APR-2008	Y
13639	277	27.6453332800	-94.8346933300	27				16-APR-2008	16-APR-2008	Y
13639	278	27.6439966200	-94.8343483200	27				16-APR-2008	16-APR-2008	Y
13639	279	27.6434649700	-94.8342416600	27				16-APR-2008	16-APR-2008	Y
13639	280	27.6429133100	-94.8341533500	27				16-APR-2008	16-APR-2008	Y
13639	281	27.6424332800	-94.8340666600	27				16-APR-2008	16-APR-2008	Y
13639	282	27.6418482900	-94.8339916700	27				16-APR-2008	16-APR-2008	Y
13639	283	27.6412799600	-94.8339066700	27				16-APR-2008	16-APR-2008	Y
13639	284	27.6407333000	-94.8338599900	27				16-APR-2008	16-APR-2008	Y
13639	285	27.6402349600	-94.8338999900	27				16-APR-2008	16-APR-2008	Y
13639	286	27.6396666400	-94.8339516700	27				16-APR-2008	16-APR-2008	Y
13639	287	27.6391149600	-94.8339699900	27				16-APR-2008	16-APR-2008	Y
13639	288	27.6385866400	-94.8339449900	27				16-APR-2008	16-APR-2008	Y
13639	289	27.6380366200	-94.8339383200	27				16-APR-2008	16-APR-2008	Y

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13639	290	27.6374832900	-94.8339483300	27				16-APR-2008	16-APR-2008	Y
13639	291	27.6369466300	-94.8339900100	27				16-APR-2008	16-APR-2008	Y
13639	292	27.6364049700	-94.8340750000	27				16-APR-2008	16-APR-2008	Y
13639	293	27.6358266200	-94.8340883300	27				16-APR-2008	16-APR-2008	Y
13639	294	27.6352899500	-94.8340866700	27				16-APR-2008	16-APR-2008	Y
13639	295	27.6346866200	-94.8340233300	27				16-APR-2008	16-APR-2008	Y
13639	296	27.6342033000	-94.8339883400	27				16-APR-2008	16-APR-2008	Y
13639	297	27.6336666400	-94.8339033500	27				16-APR-2008	16-APR-2008	Y
13639	298	27.6331116100	-94.8338233300	27				16-APR-2008	16-APR-2008	Y
13639	299	27.6325266300	-94.8337516500	27				16-APR-2008	16-APR-2008	Y
13639	300	27.6312032900	-94.8334366700	27				16-APR-2008	16-APR-2008	Y
13639	301	27.6298566100	-94.8331050000	27				16-APR-2008	16-APR-2008	Y
13639	302	27.6284483000	-94.8329266700	27				16-APR-2008	16-APR-2008	Y
13639	303	27.6271249500	-94.8327200000	27				16-APR-2008	16-APR-2008	Y
13639	304	27.6257666200	-94.8324666600	27				16-APR-2008	16-APR-2008	Y
13639	305	27.6244066400	-94.8321216800	27				16-APR-2008	16-APR-2008	Y
13639	306	27.6230316300	-94.8318583200	27				16-APR-2008	16-APR-2008	Y
13639	307	27.6216466300	-94.8316116700	27				16-APR-2008	16-APR-2008	Y
13639	308	27.6203233000	-94.8313366500	27				16-APR-2008	16-APR-2008	Y
13639	309	27.6188501100	-94.8310692500	27				16-APR-2008	16-APR-2008	Y
13639	310	27.6188266200	-94.8310650000	27				16-APR-2008	16-APR-2008	Y
13639	311	27.6176616300	-94.8308500100	27				16-APR-2008	16-APR-2008	Y
13639	312	27.6162482900	-94.8305416800	27				16-APR-2008	16-APR-2008	Y
13639	313	27.6149766300	-94.8302783300	27				16-APR-2008	16-APR-2008	Y
13639	314	27.6135566300	-94.8300233300	27				16-APR-2008	16-APR-2008	Y
13639	315	27.6122316200	-94.8297583300	27				16-APR-2008	16-APR-2008	Y
13639	316	27.6108099600	-94.8295233300	27				16-APR-2008	16-APR-2008	Y
13639	317	27.6094782900	-94.8292733400	27				16-APR-2008	16-APR-2008	Y
13639	318	27.6081216300	-94.8289816500	27				16-APR-2008	16-APR-2008	Y
13639	319	27.6075682900	-94.8288800100	27				16-APR-2008	16-APR-2008	Y
13639	320	27.6069683100	-94.8287900100	27				16-APR-2008	16-APR-2008	Y
13639	321	27.6065066400	-94.8287333300	27				16-APR-2008	16-APR-2008	Y
13639	322	27.6060199500	-94.8285966700	27				16-APR-2008	16-APR-2008	Y
13639	323	27.6054249500	-94.8283950000	27				16-APR-2008	16-APR-2008	Y
13639	324	27.6049433100	-94.8282366600	27				16-APR-2008	16-APR-2008	Y
13639	325	27.6043866200	-94.8280650000	27				16-APR-2008	16-APR-2008	Y
13639	326	27.6038566200	-94.8278600000	27				16-APR-2008	16-APR-2008	Y
13639	327	27.6033482900	-94.8276850000	27				16-APR-2008	16-APR-2008	Y
13639	328	27.6028366200	-94.8274583300	27				16-APR-2008	16-APR-2008	Y

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13639	329	27.6022383000	-94.8272350100	27				16-APR-2008	16-APR-2008	Y
13639	330	27.6017682900	-94.8270199900	27				16-APR-2008	16-APR-2008	Y
13639	331	27.6012682900	-94.8267766500	27				16-APR-2008	16-APR-2008	Y
13639	332	27.6008033000	-94.8265499900	27				16-APR-2008	16-APR-2008	Y
13639	333	27.6003166200	-94.8262849900	27				16-APR-2008	16-APR-2008	Y
13639	334	27.5998249600	-94.8260216700	27				16-APR-2008	16-APR-2008	Y
13639	335	27.5993433000	-94.8257466600	27				16-APR-2008	16-APR-2008	Y
13639	336	27.5988716100	-94.8254583200	27				16-APR-2008	16-APR-2008	Y
13639	337	27.5983582900	-94.8251183300	27				16-APR-2008	16-APR-2008	Y
13639	338	27.5979233000	-94.8248283200	27				16-APR-2008	16-APR-2008	Y
13639	339	27.5974366300	-94.8244883400	27				16-APR-2008	16-APR-2008	Y
13639	340	27.5969466300	-94.8241283200	27				16-APR-2008	16-APR-2008	Y
13639	341	27.5964966400	-94.8237816600	27				16-APR-2008	16-APR-2008	Y
13639	342	27.5960766200	-94.8234466500	27				16-APR-2008	16-APR-2008	Y
13639	343	27.5956416300	-94.8230633200	27				16-APR-2008	16-APR-2008	Y
13639	344	27.5952099700	-94.8226799900	27				16-APR-2008	16-APR-2008	Y
13639	345	27.5947749700	-94.8222683500	27				16-APR-2008	16-APR-2008	Y
13639	346	27.5943499600	-94.8218650000	27				16-APR-2008	16-APR-2008	Y
13639	347	27.5939299600	-94.8214666800	27				16-APR-2008	16-APR-2008	Y
13639	348	27.5934982800	-94.8209883200	27				16-APR-2008	16-APR-2008	Y
13639	349	27.5931516200	-94.8206116500	27				16-APR-2008	16-APR-2008	Y
13639	350	27.5927466100	-94.8201566500	27				16-APR-2008	16-APR-2008	Y
13639	351	27.5923749700	-94.8197083200	27				16-APR-2008	16-APR-2008	Y
13639	352	27.5920366400	-94.8192733200	27				16-APR-2008	16-APR-2008	Y
13639	353	27.5916482800	-94.8188049900	27				16-APR-2008	16-APR-2008	Y
13639	354	27.5912716100	-94.8183200000	27				16-APR-2008	16-APR-2008	Y
13639	355	27.5909349600	-94.8178633300	27				16-APR-2008	16-APR-2008	Y
13639	356	27.5902466100	-94.8168750100	27				16-APR-2008	16-APR-2008	Y
13639	357	27.5894032900	-94.8156683400	27				16-APR-2008	16-APR-2008	Y
13639	358	27.5885266200	-94.8143883400	27				16-APR-2008	16-APR-2008	Y
13639	359	27.5877333000	-94.8132433500	27				16-APR-2008	16-APR-2008	Y
13639	360	27.5868849600	-94.8120250100	27				16-APR-2008	16-APR-2008	Y
13639	361	27.5859849600	-94.8107433200	27				16-APR-2008	16-APR-2008	Y
13639	362	27.5851732900	-94.8095799900	27				16-APR-2008	16-APR-2008	Y
13639	363	27.5843116300	-94.8083799800	27				16-APR-2008	16-APR-2008	Y
13639	364	27.5834499600	-94.8071566600	27				16-APR-2008	16-APR-2008	Y
13639	365	27.5825966100	-94.8059166600	27				16-APR-2008	16-APR-2008	Y
13639	366	27.5817833000	-94.8047049900	27				16-APR-2008	16-APR-2008	Y
13639	367	27.5809116200	-94.8034766800	27				16-APR-2008	16-APR-2008	Y

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13639	368	27.5800733000	-94.8023133300	27				16-APR-2008	16-APR-2008	Y
13639	369	27.5792266200	-94.8010900000	27				16-APR-2008	16-APR-2008	Y
13639	370	27.5783383000	-94.7998466500	27				16-APR-2008	16-APR-2008	Y
13639	371	27.5774982900	-94.7986900000	27				16-APR-2008	16-APR-2008	Y
13639	372	27.5766083100	-94.7974583300	27				16-APR-2008	16-APR-2008	Y
13639	373	27.5757816300	-94.7962500100	27				16-APR-2008	16-APR-2008	Y
13639	374	27.5757302100	-94.7961786600	27				16-APR-2008	16-APR-2008	Y
13639	375	27.5749333100	-94.7950733300	27				16-APR-2008	16-APR-2008	Y
13639	376	27.5740449600	-94.7938266500	27				16-APR-2008	16-APR-2008	Y
13639	377	27.5732349500	-94.7926333500	27				16-APR-2008	16-APR-2008	Y
13639	378	27.5723682800	-94.7914150000	27				16-APR-2008	16-APR-2008	Y
13639	379	27.5715116400	-94.7902016800	27				16-APR-2008	16-APR-2008	Y
13639	380	27.5706933000	-94.7890283200	27				16-APR-2008	16-APR-2008	Y
13639	381	27.5700293200	-94.7880796200	27				16-APR-2008	16-APR-2008	Y
13639	382	27.5698382800	-94.7878066700	27				16-APR-2008	16-APR-2008	Y
13639	383	27.5689683000	-94.7865750100	27				16-APR-2008	16-APR-2008	Y
13639	384	27.5681399600	-94.7853833300	27				16-APR-2008	16-APR-2008	Y
13639	385	27.5672499500	-94.7841349900	27				16-APR-2008	16-APR-2008	Y
13639	386	27.5664083100	-94.7829583300	27				16-APR-2008	16-APR-2008	Y
13639	387	27.5655749600	-94.7817133200	27				16-APR-2008	16-APR-2008	Y
13639	388	27.5647333100	-94.7804966600	27				16-APR-2008	16-APR-2008	Y
13639	389	27.5638899500	-94.7793199900	27				16-APR-2008	16-APR-2008	Y
13639	390	27.5630332900	-94.7780666600	27				16-APR-2008	16-APR-2008	Y
13639	391	27.5621716300	-94.7768433400	27				16-APR-2008	16-APR-2008	Y
13639	392	27.5613383000	-94.7756483400	27				16-APR-2008	16-APR-2008	Y
13639	393	27.5604816200	-94.7744283200	27				16-APR-2008	16-APR-2008	Y
13639	394	27.5596216200	-94.7731866600	27				16-APR-2008	16-APR-2008	Y
13639	395	27.5587782900	-94.7720116700	27				16-APR-2008	16-APR-2008	Y
13639	396	27.5579699600	-94.7707683400	27				16-APR-2008	16-APR-2008	Y
13639	397	27.5571049600	-94.7695583200	27				16-APR-2008	16-APR-2008	Y
13639	398	27.5562233000	-94.7683700000	27				16-APR-2008	16-APR-2008	Y
13639	399	27.5553866300	-94.7671500100	27				16-APR-2008	16-APR-2008	Y
13639	400	27.5545432800	-94.7659566600	27				16-APR-2008	16-APR-2008	Y
13639	401	27.5536816300	-94.7647216800	27				16-APR-2008	16-APR-2008	Y
13639	402	27.5528382900	-94.7635216700	27				16-APR-2008	16-APR-2008	Y
13639	403	27.5519749600	-94.7623183300	27				16-APR-2008	16-APR-2008	Y
13639	404	27.5511466400	-94.7611316500	27				16-APR-2008	16-APR-2008	Y
13639	405	27.5500282900	-94.7595083300	27				16-APR-2008	16-APR-2008	Y
13639	406	27.5495718800	-94.7588640000	27				16-APR-2008	16-APR-2008	Y

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13639	407	27.5494966800	-94.7587346000	27				16-APR-2008	16-APR-2008	Y
13639	408	27.5494306900	-94.7585972500	27				16-APR-2008	16-APR-2008	Y
13639	409	27.5493866600	-94.7584397900	27				16-APR-2008	16-APR-2008	Y
13639	410	27.5493794300	-94.7582844900	27				16-APR-2008	16-APR-2008	Y
13639	411	27.5493894300	-94.7581140100	27				16-APR-2008	16-APR-2008	Y
13639	412	27.5494634100	-94.7579785500	27				16-APR-2008	16-APR-2008	Y
13639	413	27.5495880100	-94.7579007200	27				16-APR-2008	16-APR-2008	Y
13639	414	27.5497045400	-94.7578160700	27				16-APR-2008	16-APR-2008	Y
13639	415	27.5498188100	-94.7576908800	27				16-APR-2008	16-APR-2008	Y
13639	416	27.5499257300	-94.7575807100	27				16-APR-2008	16-APR-2008	Y
13639	417	27.5500365800	-94.7574737400	27				16-APR-2008	16-APR-2008	Y
13639	418	27.5501542400	-94.7573758000	27				16-APR-2008	16-APR-2008	Y
13639	419	27.5502681500	-94.7572812200	27				16-APR-2008	16-APR-2008	Y
13639	420	27.5503759500	-94.7571644500	27				16-APR-2008	16-APR-2008	Y
13639	421	27.5504219400	-94.7570132400	27				16-APR-2008	16-APR-2008	Y
13639	422	27.5503222700	-94.7568828900	27				16-APR-2008	16-APR-2008	Y
13639	423	27.5501818000	-94.7568561800	27				16-APR-2008	16-APR-2008	Y
13639	424	27.5500423400	-94.7568681300	27				16-APR-2008	16-APR-2008	Y
13639	425	27.5499203200	-94.7569427300	27				16-APR-2008	16-APR-2008	Y
13639	426	27.5498102300	-94.7570466200	27				16-APR-2008	16-APR-2008	Y
13639	427	27.5496930300	-94.7571574400	27				16-APR-2008	16-APR-2008	Y
13639	428	27.5495736700	-94.7572705700	27				16-APR-2008	16-APR-2008	Y
13639	429	27.5494559400	-94.7573795300	27				16-APR-2008	16-APR-2008	Y
13639	430	27.5493454600	-94.7574732000	27				16-APR-2008	16-APR-2008	Y
13639	431	27.5492160000	-94.7575445900	27				16-APR-2008	16-APR-2008	Y
13639	432	27.5490683000	-94.7575815000	27				16-APR-2008	16-APR-2008	Y
13639	433	27.5489139600	-94.7575992300	27				16-APR-2008	16-APR-2008	Y
13639	434	27.5487675600	-94.7575786500	27				16-APR-2008	16-APR-2008	Y
13639	435	27.5486446200	-94.7575019100	27				16-APR-2008	16-APR-2008	Y
13639	436	27.5485195600	-94.7573974300	27				16-APR-2008	16-APR-2008	Y
13639	437	27.5481527500	-94.7569349600	27				16-APR-2008	16-APR-2008	Y
13639	438	27.5478073000	-94.7564535500	27				16-APR-2008	16-APR-2008	Y
13639	439	27.5474467600	-94.7559757100	27				16-APR-2008	16-APR-2008	Y
13639	440	27.5471323600	-94.7554535600	27				16-APR-2008	16-APR-2008	Y
13639	441	27.5467813800	-94.7549590800	27				16-APR-2008	16-APR-2008	Y
13639	442	27.5464300300	-94.7544809900	27				16-APR-2008	16-APR-2008	Y
13639	443	27.5460937900	-94.7539778300	27				16-APR-2008	16-APR-2008	Y
13639	444	27.5457557000	-94.7534901300	27				16-APR-2008	16-APR-2008	Y
13639	445	27.5453923900	-94.7529958700	27				16-APR-2008	16-APR-2008	Y

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13639	446	27.5450522100	-94.7524968200	27				16-APR-2008	16-APR-2008	Y
13639	447	27.5446919000	-94.7520154800	27				16-APR-2008	16-APR-2008	Y
13639	448	27.5443546200	-94.7515086500	27				16-APR-2008	16-APR-2008	Y
13639	449	27.5440100100	-94.7510273200	27				16-APR-2008	16-APR-2008	Y
13639	450	27.5436535000	-94.7505383000	27				16-APR-2008	16-APR-2008	Y
13639	451	27.5433027500	-94.7500454900	27				16-APR-2008	16-APR-2008	Y
13639	452	27.5429452200	-94.7495559400	27				16-APR-2008	16-APR-2008	Y
13639	453	27.5425965900	-94.7490609200	27				16-APR-2008	16-APR-2008	Y
13639	454	27.5422551900	-94.7485660400	27				16-APR-2008	16-APR-2008	Y
13639	455	27.5419050300	-94.7480727300	27				16-APR-2008	16-APR-2008	Y
13639	456	27.5415454300	-94.7475785900	27				16-APR-2008	16-APR-2008	Y
13639	457	27.5411984600	-94.7470801800	27				16-APR-2008	16-APR-2008	Y
13639	458	27.5408633700	-94.7465772400	27				16-APR-2008	16-APR-2008	Y
13639	459	27.5405037600	-94.7460923700	27				16-APR-2008	16-APR-2008	Y
13639	460	27.5401648500	-94.7455960400	27				16-APR-2008	16-APR-2008	Y
13639	461	27.5398298500	-94.7451031400	27				16-APR-2008	16-APR-2008	Y
13639	462	27.5394945700	-94.7446060400	27				16-APR-2008	16-APR-2008	Y
13639	463	27.5391331600	-94.7441039900	27				16-APR-2008	16-APR-2008	Y
13639	464	27.5387927200	-94.7436145300	27				16-APR-2008	16-APR-2008	Y
13639	465	27.5384367700	-94.7431159400	27				16-APR-2008	16-APR-2008	Y
13639	466	27.5380928900	-94.7426130700	27				16-APR-2008	16-APR-2008	Y
13639	467	27.5377557700	-94.7421084600	27				16-APR-2008	16-APR-2008	Y
13639	468	27.5374074600	-94.7416188600	27				16-APR-2008	16-APR-2008	Y
13639	469	27.5370553600	-94.7411172300	27				16-APR-2008	16-APR-2008	Y
13639	470	27.5366979500	-94.7406313100	27				16-APR-2008	16-APR-2008	Y
13639	471	27.5363395100	-94.7401590900	27				16-APR-2008	16-APR-2008	Y
13639	472	27.5360201000	-94.7396492800	27				16-APR-2008	16-APR-2008	Y
13639	473	27.5356721200	-94.7391521100	27				16-APR-2008	16-APR-2008	Y
13639	474	27.5353181100	-94.7386595900	27				16-APR-2008	16-APR-2008	Y
13639	475	27.5353004300	-94.7386353700	27				16-APR-2008	16-APR-2008	Y
13639	476	27.5349646600	-94.7381754000	27				16-APR-2008	16-APR-2008	Y
13639	477	27.5346189800	-94.7376893800	27				16-APR-2008	16-APR-2008	Y
13639	478	27.5342795100	-94.7372018600	27				16-APR-2008	16-APR-2008	Y
13639	479	27.5339624500	-94.7367653600	27				16-APR-2008	16-APR-2008	Y
13639	480	27.5339050900	-94.7367173700	27				16-APR-2008	16-APR-2008	Y
13639	481	27.5338400500	-94.7366820900	27				16-APR-2008	16-APR-2008	Y
13639	482	27.5337708200	-94.7366656600	27				16-APR-2008	16-APR-2008	Y
13639	483	27.5337482900	-94.7366704700	27				16-APR-2008	16-APR-2008	Y
13639	484	27.5336965700	-94.7366938100	27				16-APR-2008	16-APR-2008	Y

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13639	485	27.5332149000	-94.7369016700	27				16-APR-2008	16-APR-2008	Y
13639	486	27.5329051400	-94.7370683700	27				16-APR-2008	16-APR-2008	Y
13639	487	27.5327997800	-94.7371250700	27				16-APR-2008	16-APR-2008	Y
13639	488	27.5326876200	-94.7372148100	27				16-APR-2008	16-APR-2008	Y
13639	489	27.5326127900	-94.7373445700	27				16-APR-2008	16-APR-2008	Y
13639	490	27.5325879200	-94.7375055400	27				16-APR-2008	16-APR-2008	Y
13639	491	27.5325664900	-94.7376744900	27				16-APR-2008	16-APR-2008	Y
13639	492	27.5325376700	-94.7378348200	27				16-APR-2008	16-APR-2008	Y
13639	493	27.5324985400	-94.7379830300	27				16-APR-2008	16-APR-2008	Y
13639	494	27.5324495800	-94.7381399500	27				16-APR-2008	16-APR-2008	Y
13639	495	27.5323938800	-94.7382846700	27				16-APR-2008	16-APR-2008	Y
13639	496	27.5323063000	-94.7384087700	27				16-APR-2008	16-APR-2008	Y
13639	497	27.5321756500	-94.7384795400	27				16-APR-2008	16-APR-2008	Y
13639	498	27.5320266000	-94.7385056700	27				16-APR-2008	16-APR-2008	Y
13639	499	27.5318795200	-94.7384821300	27				16-APR-2008	16-APR-2008	Y
13639	500	27.5317480800	-94.7384043300	27				16-APR-2008	16-APR-2008	Y
13639	501	27.5316512800	-94.7382909200	27				16-APR-2008	16-APR-2008	Y
13639	502	27.5315570200	-94.7381775100	27				16-APR-2008	16-APR-2008	Y
13639	503	27.5314495800	-94.7380678400	27				16-APR-2008	16-APR-2008	Y
13639	504	27.5313339900	-94.7379813200	27				16-APR-2008	16-APR-2008	Y
13639	505	27.5312046200	-94.7379146300	27				16-APR-2008	16-APR-2008	Y
13639	506	27.5310572900	-94.7379085200	27				16-APR-2008	16-APR-2008	Y
13639	507	27.5309246000	-94.7379834500	27				16-APR-2008	16-APR-2008	Y
13639	508	27.5308217100	-94.7381047800	27				16-APR-2008	16-APR-2008	Y
13639	509	27.5307608400	-94.7382533000	27				16-APR-2008	16-APR-2008	Y
13639	510	27.5307346200	-94.7384097100	27				16-APR-2008	16-APR-2008	Y
13639	511	27.5307207100	-94.7385632900	27				16-APR-2008	16-APR-2008	Y
13639	512	27.5307197800	-94.7385735800	27				16-APR-2008	16-APR-2008	Y
13639	513	27.5306899300	-94.7387405500	27				16-APR-2008	16-APR-2008	Y
13639	514	27.5306336400	-94.7388906500	27				16-APR-2008	16-APR-2008	Y
13639	515	27.5305552500	-94.7390205700	27				16-APR-2008	16-APR-2008	Y
13639	516	27.5304519200	-94.7391327800	27				16-APR-2008	16-APR-2008	Y
13639	517	27.5303276200	-94.7392261500	27				16-APR-2008	16-APR-2008	Y
13639	518	27.5301893600	-94.7392799500	27				16-APR-2008	16-APR-2008	Y
13639	519	27.5300361300	-94.7393014800	27				16-APR-2008	16-APR-2008	Y
13639	520	27.5298894900	-94.7392958100	27				16-APR-2008	16-APR-2008	Y
13639	521	27.5297339400	-94.7392607400	27				16-APR-2008	16-APR-2008	Y
13639	522	27.5295945900	-94.7392130000	27				16-APR-2008	16-APR-2008	Y
13639	523	27.5294458200	-94.7391483300	27				16-APR-2008	16-APR-2008	Y

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13639	524	27.5293085900	-94.7390846600	27				16-APR-2008	16-APR-2008	Y
13639	525	27.5291666200	-94.7390087100	27				16-APR-2008	16-APR-2008	Y
13639	526	27.5290422900	-94.7389389300	27				16-APR-2008	16-APR-2008	Y
13639	527	27.5289130900	-94.7388474700	27				16-APR-2008	16-APR-2008	Y
13639	528	27.5288051300	-94.7387423900	27				16-APR-2008	16-APR-2008	Y
13639	529	27.5287242800	-94.7386125300	27				16-APR-2008	16-APR-2008	Y
13639	530	27.5286957500	-94.7385314200	27				16-APR-2008	16-APR-2008	Y
13639	531	27.5286712500	-94.7384617900	27				16-APR-2008	16-APR-2008	Y
13639	532	27.5286438700	-94.7382978800	27				16-APR-2008	16-APR-2008	Y
13639	533	27.5286742900	-94.7381547700	27				16-APR-2008	16-APR-2008	Y
13640	1	29.6735591900	-93.3999023400	27				22-MAY-2002	22-MAY-2002	Y
13640	2	29.6733074200	-93.3996658300	27				22-MAY-2002	22-MAY-2002	Y
13640	3	29.6735858900	-93.3988342300	27				22-MAY-2002	22-MAY-2002	Y
13640	4	29.6738109600	-93.3978347800	27				22-MAY-2002	22-MAY-2002	Y
13640	5	29.6741123200	-93.3964004500	27				22-MAY-2002	22-MAY-2002	Y
13640	6	29.6745376600	-93.3946991000	27				22-MAY-2002	22-MAY-2002	Y
13640	7	29.6747989700	-93.3936615000	27				22-MAY-2002	22-MAY-2002	Y
13640	8	29.6750621800	-93.3928604100	27				22-MAY-2002	22-MAY-2002	Y
13640	9	29.6754016900	-93.3912963900	27				22-MAY-2002	22-MAY-2002	Y
13640	10	29.6758041400	-93.3898925800	27				22-MAY-2002	22-MAY-2002	Y
13640	11	29.6761169400	-93.3883590700	27				22-MAY-2002	22-MAY-2002	Y
13640	12	29.6764926900	-93.3868408200	27				22-MAY-2002	22-MAY-2002	Y
13640	13	29.6769180300	-93.3853454600	27				22-MAY-2002	22-MAY-2002	Y
13640	14	29.6772766100	-93.3838272100	27				22-MAY-2002	22-MAY-2002	Y
13640	15	29.6776218400	-93.3823013300	27				22-MAY-2002	22-MAY-2002	Y
13640	16	29.6780357400	-93.3807983400	27				22-MAY-2002	22-MAY-2002	Y
13640	17	29.6784000400	-93.3792800900	27				22-MAY-2002	22-MAY-2002	Y
13640	18	29.6787567100	-93.3777618400	27				22-MAY-2002	22-MAY-2002	Y
13640	19	29.6791572600	-93.3762512200	27				22-MAY-2002	22-MAY-2002	Y
13640	20	29.6795272800	-93.3747329700	27				22-MAY-2002	22-MAY-2002	Y
13640	21	29.6798496200	-93.3731994600	27				22-MAY-2002	22-MAY-2002	Y
13640	22	29.6802711500	-93.3717041000	27				22-MAY-2002	22-MAY-2002	Y
13640	23	29.6806049300	-93.3704376200	27				22-MAY-2002	22-MAY-2002	Y
13640	24	29.6808662400	-93.3694458000	27				22-MAY-2002	22-MAY-2002	Y
13640	25	29.6811790500	-93.3679122900	27				22-MAY-2002	22-MAY-2002	Y
13640	26	29.6815853100	-93.3664093000	27				22-MAY-2002	22-MAY-2002	Y
13640	27	29.6819610600	-93.3648834200	27				22-MAY-2002	22-MAY-2002	Y
13640	28	29.6823749500	-93.3633880600	27				22-MAY-2002	22-MAY-2002	Y
13640	29	29.6826820400	-93.3618469200	27				22-MAY-2002	22-MAY-2002	Y

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13640	30	29.6831169100	-93.3603591900	27				22-MAY-2002	22-MAY-2002	Y
13640	31	29.6834907500	-93.3588409400	27				22-MAY-2002	22-MAY-2002	Y
13640	32	29.6838359800	-93.3573150600	27				22-MAY-2002	22-MAY-2002	Y
13640	33	29.6842117300	-93.3558044400	27				22-MAY-2002	22-MAY-2002	Y
13640	34	29.6845970200	-93.3542861900	27				22-MAY-2002	22-MAY-2002	Y
13640	35	29.6847515100	-93.3535156300	27				22-MAY-2002	22-MAY-2002	Y
13640	36	29.6851272600	-93.3520050000	27				22-MAY-2002	22-MAY-2002	Y
13640	37	29.6854972800	-93.3504791300	27				22-MAY-2002	22-MAY-2002	Y
13640	38	29.6857147200	-93.3497467000	27				22-MAY-2002	22-MAY-2002	Y
13640	39	29.6860694900	-93.3482208300	27				22-MAY-2002	22-MAY-2002	Y
13640	40	29.6862697600	-93.3474655200	27				22-MAY-2002	22-MAY-2002	Y
13640	41	29.6864852900	-93.3467178300	27				22-MAY-2002	22-MAY-2002	Y
13640	42	29.6866207100	-93.3461227400	27				22-MAY-2002	22-MAY-2002	Y
13640	43	29.6866684000	-93.3459320100	27				22-MAY-2002	22-MAY-2002	Y
13640	44	29.6866760300	-93.3457717900	27				22-MAY-2002	22-MAY-2002	Y
13641	1	29.1510540100	-91.7596007800	27				14-JUN-2002	14-JUN-2002	Y
13641	2	29.1510643000	-91.7595892500	27				14-JUN-2002	14-JUN-2002	Y
13641	3	29.1511247700	-91.7595215300	27				14-JUN-2002	14-JUN-2002	Y
13641	4	29.1512940000	-91.7593320000	27				14-JUN-2002	14-JUN-2002	Y
13641	5	29.1520460000	-91.7584060000	27				14-JUN-2002	14-JUN-2002	Y
13641	6	29.1529450000	-91.7573150000	27				14-JUN-2002	14-JUN-2002	Y
13641	7	29.1538370000	-91.7562170000	27				14-JUN-2002	14-JUN-2002	Y
13641	8	29.1547650000	-91.7550930000	27				14-JUN-2002	14-JUN-2002	Y
13641	9	29.1556550000	-91.7540140000	27				14-JUN-2002	14-JUN-2002	Y
13641	10	29.1565650000	-91.7528940000	27				14-JUN-2002	14-JUN-2002	Y
13641	11	29.1575150000	-91.7517430000	27				14-JUN-2002	14-JUN-2002	Y
13641	12	29.1576567500	-91.7515736200	27				14-JUN-2002	14-JUN-2002	Y
13641	13	29.1584920000	-91.7505560000	27				14-JUN-2002	14-JUN-2002	Y
13641	14	29.1593680000	-91.7494830000	27				14-JUN-2002	14-JUN-2002	Y
13641	15	29.1601620000	-91.7484960000	27				14-JUN-2002	14-JUN-2002	Y
13641	16	29.1610650000	-91.7473860000	27				14-JUN-2002	14-JUN-2002	Y
13641	17	29.1619150000	-91.7462570000	27				14-JUN-2002	14-JUN-2002	Y
13641	18	29.1628880000	-91.7451010000	27				14-JUN-2002	14-JUN-2002	Y
13641	19	29.1631060000	-91.7448440000	27				14-JUN-2002	14-JUN-2002	Y
13641	20	29.1637280000	-91.7440430000	27				14-JUN-2002	14-JUN-2002	Y
13641	21	29.1639650000	-91.7438270000	27				14-JUN-2002	14-JUN-2002	Y
13641	22	29.1647070000	-91.7430590000	27				14-JUN-2002	14-JUN-2002	Y
13641	23	29.1649790000	-91.7427730000	27				14-JUN-2002	14-JUN-2002	Y
13641	24	29.1657230000	-91.7421380000	27				14-JUN-2002	14-JUN-2002	Y

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13641	25	29.1660880000	-91.7418520000	27				14-JUN-2002	14-JUN-2002	Y
13641	26	29.1668660000	-91.7413100000	27				14-JUN-2002	14-JUN-2002	Y
13641	27	29.1672690000	-91.7410510000	27				14-JUN-2002	14-JUN-2002	Y
13641	28	29.1680720000	-91.7406250000	27				14-JUN-2002	14-JUN-2002	Y
13641	29	29.1685100000	-91.7403880000	27				14-JUN-2002	14-JUN-2002	Y
13641	30	29.1692910000	-91.7400590000	27				14-JUN-2002	14-JUN-2002	Y
13641	31	29.1700270000	-91.7398000000	27				14-JUN-2002	14-JUN-2002	Y
13641	32	29.1705450000	-91.7396310000	27				14-JUN-2002	14-JUN-2002	Y
13641	33	29.1718080000	-91.7391940000	27				14-JUN-2002	14-JUN-2002	Y
13641	34	29.1730790000	-91.7387400000	27				14-JUN-2002	14-JUN-2002	Y
13641	35	29.1743440000	-91.7382960000	27				14-JUN-2002	14-JUN-2002	Y
13641	36	29.1756360000	-91.7378690000	27				14-JUN-2002	14-JUN-2002	Y
13641	37	29.1769040000	-91.7374230000	27				14-JUN-2002	14-JUN-2002	Y
13641	38	29.1782100000	-91.7369760000	27				14-JUN-2002	14-JUN-2002	Y
13641	39	29.1794210000	-91.7365420000	27				14-JUN-2002	14-JUN-2002	Y
13641	40	29.1807580000	-91.7360650000	27				14-JUN-2002	14-JUN-2002	Y
13641	41	29.1820260000	-91.7356360000	27				14-JUN-2002	14-JUN-2002	Y
13641	42	29.1832890000	-91.7351900000	27				14-JUN-2002	14-JUN-2002	Y
13641	43	29.1845240000	-91.7347760000	27				14-JUN-2002	14-JUN-2002	Y
13641	44	29.1857600000	-91.7343590000	27				14-JUN-2002	14-JUN-2002	Y
13641	45	29.1870150000	-91.7338970000	27				14-JUN-2002	14-JUN-2002	Y
13641	46	29.1882940000	-91.7334410000	27				14-JUN-2002	14-JUN-2002	Y
13641	47	29.1895660000	-91.7330090000	27				14-JUN-2002	14-JUN-2002	Y
13641	48	29.1908380000	-91.7325870000	27				14-JUN-2002	14-JUN-2002	Y
13641	49	29.1921120000	-91.7321250000	27				14-JUN-2002	14-JUN-2002	Y
13641	50	29.1933980000	-91.7316620000	27				14-JUN-2002	14-JUN-2002	Y
13641	51	29.1946590000	-91.7312610000	27				14-JUN-2002	14-JUN-2002	Y
13641	52	29.1959470000	-91.7308070000	27				14-JUN-2002	14-JUN-2002	Y
13641	53	29.1971760000	-91.7303460000	27				14-JUN-2002	14-JUN-2002	Y
13641	54	29.1984470000	-91.7299040000	27				14-JUN-2002	14-JUN-2002	Y
13641	55	29.1996790000	-91.7294750000	27				14-JUN-2002	14-JUN-2002	Y
13641	56	29.2009620000	-91.7290370000	27				14-JUN-2002	14-JUN-2002	Y
13641	57	29.2022160000	-91.7285930000	27				14-JUN-2002	14-JUN-2002	Y
13641	58	29.2034720000	-91.7281480000	27				14-JUN-2002	14-JUN-2002	Y
13641	59	29.2045270000	-91.7277900000	27				14-JUN-2002	14-JUN-2002	Y
13641	60	29.2060000000	-91.7272770000	27				14-JUN-2002	14-JUN-2002	Y
13641	61	29.2072510000	-91.7268270000	27				14-JUN-2002	14-JUN-2002	Y
13641	62	29.2085080000	-91.7264100000	27				14-JUN-2002	14-JUN-2002	Y
13641	63	29.2097790000	-91.7260110000	27				14-JUN-2002	14-JUN-2002	Y

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13641	64	29.2111210000	-91.7254830000	27				14-JUN-2002	14-JUN-2002	Y
13641	65	29.2123570000	-91.7250640000	27				14-JUN-2002	14-JUN-2002	Y
13641	66	29.2135340000	-91.7246540000	27				14-JUN-2002	14-JUN-2002	Y
13641	67	29.2148400000	-91.7242050000	27				14-JUN-2002	14-JUN-2002	Y
13641	68	29.2172420000	-91.7233790000	27				14-JUN-2002	14-JUN-2002	Y
13641	69	29.2185050000	-91.7229120000	27				14-JUN-2002	14-JUN-2002	Y
13641	70	29.2197710000	-91.7225210000	27				14-JUN-2002	14-JUN-2002	Y
13641	71	29.2211150000	-91.7220010000	27				14-JUN-2002	14-JUN-2002	Y
13641	72	29.2222890000	-91.7215740000	27				14-JUN-2002	14-JUN-2002	Y
13641	73	29.2236180000	-91.7211290000	27				14-JUN-2002	14-JUN-2002	Y
13641	74	29.2248460000	-91.7206990000	27				14-JUN-2002	14-JUN-2002	Y
13641	75	29.2260790000	-91.7202820000	27				14-JUN-2002	14-JUN-2002	Y
13641	76	29.2273470000	-91.7198310000	27				14-JUN-2002	14-JUN-2002	Y
13641	77	29.2286500000	-91.7193940000	27				14-JUN-2002	14-JUN-2002	Y
13641	78	29.2299850000	-91.7189300000	27				14-JUN-2002	14-JUN-2002	Y
13641	79	29.2311890000	-91.7184670000	27				14-JUN-2002	14-JUN-2002	Y
13641	80	29.2324650000	-91.7180360000	27				14-JUN-2002	14-JUN-2002	Y
13641	81	29.2337370000	-91.7175950000	27				14-JUN-2002	14-JUN-2002	Y
13641	82	29.2349970000	-91.7171380000	27				14-JUN-2002	14-JUN-2002	Y
13641	83	29.2362760000	-91.7167090000	27				14-JUN-2002	14-JUN-2002	Y
13641	84	29.2375310000	-91.7162670000	27				14-JUN-2002	14-JUN-2002	Y
13641	85	29.2385200000	-91.7159260000	27				14-JUN-2002	14-JUN-2002	Y
13641	86	29.2398110000	-91.7154810000	27				14-JUN-2002	14-JUN-2002	Y
13641	87	29.2414100000	-91.7149270000	27				14-JUN-2002	14-JUN-2002	Y
13641	88	29.2426270000	-91.7144920000	27				14-JUN-2002	14-JUN-2002	Y
13641	89	29.2439360000	-91.7140050000	27				14-JUN-2002	14-JUN-2002	Y
13641	90	29.2451670000	-91.7135980000	27				14-JUN-2002	14-JUN-2002	Y
13641	91	29.2464800000	-91.7131340000	27				14-JUN-2002	14-JUN-2002	Y
13641	92	29.2477230000	-91.7127020000	27				14-JUN-2002	14-JUN-2002	Y
13641	93	29.2485715700	-91.7124564600	27				14-JUN-2002	14-JUN-2002	Y
13641	94	29.2489700000	-91.7122700000	27				14-JUN-2002	14-JUN-2002	Y
13641	95	29.2494557200	-91.7120520100	27				14-JUN-2002	14-JUN-2002	Y
13641	96	29.2502530000	-91.7118320000	27				14-JUN-2002	14-JUN-2002	Y
13641	97	29.2508590100	-91.7116548400	27				14-JUN-2002	14-JUN-2002	Y
13641	98	29.2514990000	-91.7113850000	27				14-JUN-2002	14-JUN-2002	Y
13641	99	29.2527460000	-91.7109620000	27				14-JUN-2002	14-JUN-2002	Y
13641	100	29.2541100000	-91.7104920000	27				14-JUN-2002	14-JUN-2002	Y
13641	101	29.2555130000	-91.7099630000	27				14-JUN-2002	14-JUN-2002	Y
13641	102	29.2567850000	-91.7095490000	27				14-JUN-2002	14-JUN-2002	Y

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13641	103	29.2580600000	-91.7090800000	27				14-JUN-2002	14-JUN-2002	Y
13641	104	29.2593230000	-91.7086620000	27				14-JUN-2002	14-JUN-2002	Y
13641	105	29.2606000000	-91.7082360000	27				14-JUN-2002	14-JUN-2002	Y
13641	106	29.2618740000	-91.7077720000	27				14-JUN-2002	14-JUN-2002	Y
13641	107	29.2623280000	-91.7075920000	27				14-JUN-2002	14-JUN-2002	Y
13641	108	29.2631350000	-91.7073070000	27				14-JUN-2002	14-JUN-2002	Y
13641	109	29.2636260000	-91.7070900000	27				14-JUN-2002	14-JUN-2002	Y
13641	110	29.2644030000	-91.7066740000	27				14-JUN-2002	14-JUN-2002	Y
13641	111	29.2646160000	-91.7065390000	27				14-JUN-2002	14-JUN-2002	Y
13641	112	29.2655560000	-91.7059470000	27				14-JUN-2002	14-JUN-2002	Y
13641	113	29.2658150000	-91.7057710000	27				14-JUN-2002	14-JUN-2002	Y
13641	114	29.2666190000	-91.7051180000	27				14-JUN-2002	14-JUN-2002	Y
13641	115	29.2669180000	-91.7048350000	27				14-JUN-2002	14-JUN-2002	Y
13641	116	29.2676330000	-91.7041330000	27				14-JUN-2002	14-JUN-2002	Y
13641	117	29.2679410000	-91.7037890000	27				14-JUN-2002	14-JUN-2002	Y
13641	118	29.2685850000	-91.7030040000	27				14-JUN-2002	14-JUN-2002	Y
13641	119	29.2688780000	-91.7026410000	27				14-JUN-2002	14-JUN-2002	Y
13641	120	29.2693690000	-91.7018390000	27				14-JUN-2002	14-JUN-2002	Y
13641	121	29.2696940000	-91.7014030000	27				14-JUN-2002	14-JUN-2002	Y
13641	122	29.2701080000	-91.7006230000	27				14-JUN-2002	14-JUN-2002	Y
13641	123	29.2703970000	-91.7000520000	27				14-JUN-2002	14-JUN-2002	Y
13641	124	29.2707620000	-91.6991650000	27				14-JUN-2002	14-JUN-2002	Y
13641	125	29.2709830000	-91.6986370000	27				14-JUN-2002	14-JUN-2002	Y
13641	126	29.2712540000	-91.6978870000	27				14-JUN-2002	14-JUN-2002	Y
13641	127	29.2714190000	-91.6974830000	27				14-JUN-2002	14-JUN-2002	Y
13641	128	29.2717790000	-91.6964960000	27				14-JUN-2002	14-JUN-2002	Y
13641	129	29.2719520000	-91.6960340000	27				14-JUN-2002	14-JUN-2002	Y
13641	130	29.2723140000	-91.6950950000	27				14-JUN-2002	14-JUN-2002	Y
13641	131	29.2728440000	-91.6936750000	27				14-JUN-2002	14-JUN-2002	Y
13641	132	29.2733780000	-91.6922760000	27				14-JUN-2002	14-JUN-2002	Y
13641	133	29.2739180000	-91.6908710000	27				14-JUN-2002	14-JUN-2002	Y
13641	134	29.2744430000	-91.6894930000	27				14-JUN-2002	14-JUN-2002	Y
13641	135	29.2749760000	-91.6880710000	27				14-JUN-2002	14-JUN-2002	Y
13641	136	29.2755170000	-91.6866380000	27				14-JUN-2002	14-JUN-2002	Y
13641	137	29.2760760000	-91.6851840000	27				14-JUN-2002	14-JUN-2002	Y
13641	138	29.2765890000	-91.6837990000	27				14-JUN-2002	14-JUN-2002	Y
13641	139	29.2770610000	-91.6825500000	27				14-JUN-2002	14-JUN-2002	Y
13641	140	29.2775760000	-91.6811680000	27				14-JUN-2002	14-JUN-2002	Y
13641	141	29.2781090000	-91.6797900000	27				14-JUN-2002	14-JUN-2002	Y

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13641	142	29.2786610000	-91.6783640000	27				14-JUN-2002	14-JUN-2002	Y
13641	143	29.2791720000	-91.6769980000	27				14-JUN-2002	14-JUN-2002	Y
13641	144	29.2797160000	-91.6756110000	27				14-JUN-2002	14-JUN-2002	Y
13641	145	29.2802570000	-91.6741930000	27				14-JUN-2002	14-JUN-2002	Y
13641	146	29.2807650000	-91.6728110000	27				14-JUN-2002	14-JUN-2002	Y
13641	147	29.2813180000	-91.6714190000	27				14-JUN-2002	14-JUN-2002	Y
13641	148	29.2818050000	-91.6700500000	27				14-JUN-2002	14-JUN-2002	Y
13641	149	29.2823670000	-91.6685620000	27				14-JUN-2002	14-JUN-2002	Y
13641	150	29.2829200000	-91.6671440000	27				14-JUN-2002	14-JUN-2002	Y
13641	151	29.2834030000	-91.6658090000	27				14-JUN-2002	14-JUN-2002	Y
13641	152	29.2838574800	-91.6646302400	27				14-JUN-2002	14-JUN-2002	Y
13641	153	29.2839720000	-91.6643490000	27				14-JUN-2002	14-JUN-2002	Y
13641	154	29.2844710000	-91.6630250000	27				14-JUN-2002	14-JUN-2002	Y
13641	155	29.2849870000	-91.6616540000	27				14-JUN-2002	14-JUN-2002	Y
13641	156	29.2855070000	-91.6602410000	27				14-JUN-2002	14-JUN-2002	Y
13641	157	29.2860520000	-91.6588230000	27				14-JUN-2002	14-JUN-2002	Y
13641	158	29.2865890000	-91.6574060000	27				14-JUN-2002	14-JUN-2002	Y
13641	159	29.2871110000	-91.6560590000	27				14-JUN-2002	14-JUN-2002	Y
13641	160	29.2876910000	-91.6544960000	27				14-JUN-2002	14-JUN-2002	Y
13641	161	29.2881580000	-91.6532780000	27				14-JUN-2002	14-JUN-2002	Y
13641	162	29.2886720000	-91.6518730000	27				14-JUN-2002	14-JUN-2002	Y
13641	163	29.2892220000	-91.6505010000	27				14-JUN-2002	14-JUN-2002	Y
13641	164	29.2897410000	-91.6491280000	27				14-JUN-2002	14-JUN-2002	Y
13641	165	29.2902730000	-91.6477340000	27				14-JUN-2002	14-JUN-2002	Y
13641	166	29.2908530000	-91.6462210000	27				14-JUN-2002	14-JUN-2002	Y
13641	167	29.2913280000	-91.6449180000	27				14-JUN-2002	14-JUN-2002	Y
13641	168	29.2918940000	-91.6434710000	27				14-JUN-2002	14-JUN-2002	Y
13641	169	29.2923880000	-91.6421430000	27				14-JUN-2002	14-JUN-2002	Y
13641	170	29.2929250000	-91.6407290000	27				14-JUN-2002	14-JUN-2002	Y
13641	171	29.2934660000	-91.6393220000	27				14-JUN-2002	14-JUN-2002	Y
13641	172	29.2940060000	-91.6378660000	27				14-JUN-2002	14-JUN-2002	Y
13641	173	29.2945000000	-91.6365560000	27				14-JUN-2002	14-JUN-2002	Y
13641	174	29.2950340000	-91.6351430000	27				14-JUN-2002	14-JUN-2002	Y
13641	175	29.2955470000	-91.6337880000	27				14-JUN-2002	14-JUN-2002	Y
13641	176	29.2960830000	-91.6323760000	27				14-JUN-2002	14-JUN-2002	Y
13641	177	29.2966130000	-91.6309880000	27				14-JUN-2002	14-JUN-2002	Y
13641	178	29.2971350000	-91.6296170000	27				14-JUN-2002	14-JUN-2002	Y
13641	179	29.2976510000	-91.6282360000	27				14-JUN-2002	14-JUN-2002	Y
13641	180	29.2979615500	-91.6273778600	27				14-JUN-2002	14-JUN-2002	Y

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13641	181	29.2979904600	-91.6273018100	27				14-JUN-2002	14-JUN-2002	Y
13641	182	29.2980887700	-91.6272663400	27				14-JUN-2002	14-JUN-2002	Y
13641	183	29.2981992800	-91.6272264400	27				14-JUN-2002	14-JUN-2002	Y
13641	184	29.2982034000	-91.6272283300	27				14-JUN-2002	14-JUN-2002	Y
13641	185	29.2982146000	-91.6272333200	27				14-JUN-2002	14-JUN-2002	Y
13645	1	29.5576361200	-93.1615870000	27				17-NOV-2003	17-NOV-2003	Y
13645	2	29.5576332900	-93.1616379100	27				17-NOV-2003	17-NOV-2003	Y
13645	3	29.5577072100	-93.1617054700	27				17-NOV-2003	17-NOV-2003	Y
13645	4	29.5588347500	-93.1627363100	27				17-NOV-2003	17-NOV-2003	Y
13645	5	29.5598911000	-93.1636548600	27				17-NOV-2003	17-NOV-2003	Y
13645	6	29.5609479600	-93.1646505800	27				17-NOV-2003	17-NOV-2003	Y
13645	7	29.5620356300	-93.1655845300	27				17-NOV-2003	17-NOV-2003	Y
13645	8	29.5630795400	-93.1666085800	27				17-NOV-2003	17-NOV-2003	Y
13645	9	29.5641527000	-93.1675643500	27				17-NOV-2003	17-NOV-2003	Y
13645	10	29.5652442700	-93.1684756000	27				17-NOV-2003	17-NOV-2003	Y
13645	11	29.5659212100	-93.1688414700	27				17-NOV-2003	17-NOV-2003	Y
13645	12	29.5664422300	-93.1691009000	27				17-NOV-2003	17-NOV-2003	Y
13645	13	29.5677137800	-93.1694408400	27				17-NOV-2003	17-NOV-2003	Y
13645	14	29.5677872100	-93.1694604600	27				17-NOV-2003	17-NOV-2003	Y
13645	15	29.5678000000	-93.1694723700	27				17-NOV-2003	17-NOV-2003	Y
13646	1	29.3359877700	-93.4971038300	27	72	1310565.2900	249908.0700	13-DEC-2001	13-DEC-2001	Y
13646	2	29.3360574500	-93.4970371900	27	72	1310587.0000	249933.0000	13-DEC-2001	13-DEC-2001	Y
13646	3	29.3367051000	-93.4962946800	27	72	1310828.0000	250164.0000	13-DEC-2001	13-DEC-2001	Y
13646	4	29.3380342100	-93.4949265000	27	72	1311273.0000	250639.0000	13-DEC-2001	13-DEC-2001	Y
13646	5	29.3390313400	-93.4938399200	27	72	1311626.0000	250995.0000	13-DEC-2001	13-DEC-2001	Y
13646	6	29.3402305300	-93.4925096900	27	72	1312058.0000	251423.0000	13-DEC-2001	13-DEC-2001	Y
13646	7	29.3412356800	-93.4914358000	27	72	1312407.0000	251782.0000	13-DEC-2001	13-DEC-2001	Y
13646	8	29.3422272900	-93.4903490300	27	72	1312760.0000	252136.0000	13-DEC-2001	13-DEC-2001	Y
13646	9	29.3432644900	-93.4893322900	27	72	1313091.0000	252507.0000	13-DEC-2001	13-DEC-2001	Y
13646	10	29.3437531500	-93.4887212400	27	72	1313289.0000	252681.0000	13-DEC-2001	13-DEC-2001	Y
13646	11	29.3441994800	-93.4881752100	27	72	1313466.0000	252840.0000	13-DEC-2001	13-DEC-2001	Y
13646	12	29.3452047500	-93.4870918100	27	72	1313818.0000	253199.0000	13-DEC-2001	13-DEC-2001	Y
13646	13	29.3461584500	-93.4859664800	27	72	1314183.0000	253539.0000	13-DEC-2001	13-DEC-2001	Y
13646	14	29.3471689500	-93.4848988500	27	72	1314530.0000	253900.0000	13-DEC-2001	13-DEC-2001	Y
13646	15	29.3481712900	-93.4838247500	27	72	1314879.0000	254258.0000	13-DEC-2001	13-DEC-2001	Y
13646	16	29.3492142000	-93.4827923000	27	72	1315215.0000	254631.0000	13-DEC-2001	13-DEC-2001	Y
13646	17	29.3502865200	-93.4818106900	27	72	1315535.0000	255015.0000	13-DEC-2001	13-DEC-2001	Y
13646	18	29.3514326700	-93.4805198500	27	72	1315954.0000	255424.0000	13-DEC-2001	13-DEC-2001	Y
13646	19	29.3522345400	-93.4795920500	27	72	1316255.0000	255710.0000	13-DEC-2001	13-DEC-2001	Y

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13646	20	29.3531935700	-93.4784729700	27	72	1316618.0000	256052.0000	13-DEC-2001	13-DEC-2001	Y
13646	21	29.3541851700	-93.4773796700	27	72	1316973.0000	256406.0000	13-DEC-2001	13-DEC-2001	Y
13646	22	29.3551983000	-93.4763150700	27	72	1317319.0000	256768.0000	13-DEC-2001	13-DEC-2001	Y
13646	23	29.3561601000	-93.4751928300	27	72	1317683.0000	257111.0000	13-DEC-2001	13-DEC-2001	Y
13646	24	29.3571515200	-93.4741088900	27	72	1318035.0000	257465.0000	13-DEC-2001	13-DEC-2001	Y
13646	25	29.3584253000	-93.4727452400	27	72	1318478.0000	257920.0000	13-DEC-2001	13-DEC-2001	Y
13646	26	29.3594250000	-93.4716582800	27	72	1318831.0000	258277.0000	13-DEC-2001	13-DEC-2001	Y
13646	27	29.3604110000	-93.4705678700	27	72	1319185.0000	258629.0000	13-DEC-2001	13-DEC-2001	Y
13646	28	29.3614322200	-93.4695095800	27	72	1319529.0000	258994.0000	13-DEC-2001	13-DEC-2001	Y
13646	29	29.3624289900	-93.4684319200	27	72	1319879.0000	259350.0000	13-DEC-2001	13-DEC-2001	Y
13646	30	29.3634257500	-93.4673542300	27	72	1320229.0000	259706.0000	13-DEC-2001	13-DEC-2001	Y
13646	31	29.3646723600	-93.4661342600	27	72	1320626.0000	260152.0000	13-DEC-2001	13-DEC-2001	Y
13646	32	29.3654705100	-93.4652595400	27	72	1320910.0000	260437.0000	13-DEC-2001	13-DEC-2001	Y
13646	33	29.3664215800	-93.4641148800	27	72	1321281.0000	260776.0000	13-DEC-2001	13-DEC-2001	Y
13646	34	29.3673806300	-93.4629860700	27	72	1321647.0000	261118.0000	13-DEC-2001	13-DEC-2001	Y
13646	35	29.3683720500	-93.4618956000	27	72	1322001.0000	261472.0000	13-DEC-2001	13-DEC-2001	Y
13646	36	29.3694308300	-93.4608913200	27	72	1322328.0000	261851.0000	13-DEC-2001	13-DEC-2001	Y
13646	37	29.3705192200	-93.4599253200	27	72	1322643.0000	262241.0000	13-DEC-2001	13-DEC-2001	Y
13646	38	29.3715182100	-93.4588757700	27	72	1322984.0000	262598.0000	13-DEC-2001	13-DEC-2001	Y
13646	39	29.3722903900	-93.4580726000	27	72	1323245.0000	262874.0000	13-DEC-2001	13-DEC-2001	Y
13646	40	29.3732360000	-93.4569214000	27	72	1323618.0000	263211.0000	13-DEC-2001	13-DEC-2001	Y
13646	41	29.3742515500	-93.4558658600	27	72	1323961.0000	263574.0000	13-DEC-2001	13-DEC-2001	Y
13646	42	29.3752158800	-93.4547464200	27	72	1324324.0000	263918.0000	13-DEC-2001	13-DEC-2001	Y
13646	43	29.3760156300	-93.4537679200	27	72	1324641.0000	264203.0000	13-DEC-2001	13-DEC-2001	Y
13646	44	29.3771761800	-93.4525897800	27	72	1325024.0000	264618.0000	13-DEC-2001	13-DEC-2001	Y
13646	45	29.3781999000	-93.4515374700	27	72	1325366.0000	264984.0000	13-DEC-2001	13-DEC-2001	Y
13646	46	29.3791533400	-93.4504082900	27	72	1325732.0000	265324.0000	13-DEC-2001	13-DEC-2001	Y
13646	47	29.3801751000	-93.4493056500	27	72	1326090.0000	265689.0000	13-DEC-2001	13-DEC-2001	Y
13646	48	29.3811825600	-93.4482372300	27	72	1326437.0000	266049.0000	13-DEC-2001	13-DEC-2001	Y
13646	49	29.3822922500	-93.4473091200	27	72	1326740.0000	266447.0000	13-DEC-2001	13-DEC-2001	Y
13646	50	29.3832700500	-93.4462023500	27	72	1327099.0000	266796.0000	13-DEC-2001	13-DEC-2001	Y
13646	51	29.3841751700	-93.4449966800	27	72	1327489.0000	267118.0000	13-DEC-2001	13-DEC-2001	Y
13646	52	29.3851474500	-93.4438897500	27	72	1327848.0000	267465.0000	13-DEC-2001	13-DEC-2001	Y
13646	53	29.3861684000	-93.4428340700	27	72	1328191.0000	267830.0000	13-DEC-2001	13-DEC-2001	Y
13646	54	29.3870428700	-93.4419919800	27	72	1328465.0000	268143.0000	13-DEC-2001	13-DEC-2001	Y
13646	55	29.3875501500	-93.4414059600	27	72	1328655.0000	268324.0000	13-DEC-2001	13-DEC-2001	Y
13647	1	29.3500862100	-93.8148956300	27				29-NOV-2004	29-NOV-2004	Y
13647	2	29.3500289900	-93.8150405900	27				29-NOV-2004	29-NOV-2004	Y
13647	3	29.3501758600	-93.8152160600	27				29-NOV-2004	29-NOV-2004	Y

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13647	4	29.3507442500	-93.8156585700	27				29-NOV-2004	29-NOV-2004	Y
13647	5	29.3513355300	-93.8160629300	27				29-NOV-2004	29-NOV-2004	Y
13647	6	29.3519191700	-93.8164749100	27				29-NOV-2004	29-NOV-2004	Y
13647	7	29.3524990100	-93.8168945300	27				29-NOV-2004	29-NOV-2004	Y
13647	8	29.3536911000	-93.8176803600	27				29-NOV-2004	29-NOV-2004	Y
13647	9	29.3548297900	-93.8185577400	27				29-NOV-2004	29-NOV-2004	Y
13647	10	29.3560199700	-93.8193512000	27				29-NOV-2004	29-NOV-2004	Y
13647	11	29.3571529400	-93.8202438400	27				29-NOV-2004	29-NOV-2004	Y
13647	12	29.3583316800	-93.8210525500	27				29-NOV-2004	29-NOV-2004	Y
13647	13	29.3595008900	-93.8218765300	27				29-NOV-2004	29-NOV-2004	Y
13647	14	29.3606777200	-93.8226852400	27				29-NOV-2004	29-NOV-2004	Y
13647	15	29.3618183100	-93.8235626200	27				29-NOV-2004	29-NOV-2004	Y
13647	16	29.3629932400	-93.8243866000	27				29-NOV-2004	29-NOV-2004	Y
13647	17	29.3635540000	-93.8248214700	27				29-NOV-2004	29-NOV-2004	Y
13647	18	29.3647403700	-93.8256378200	27				29-NOV-2004	29-NOV-2004	Y
13647	19	29.3659057600	-93.8264694200	27				29-NOV-2004	29-NOV-2004	Y
13647	20	29.3670826000	-93.8272781400	27				29-NOV-2004	29-NOV-2004	Y
13647	21	29.3682479900	-93.8281173700	27				29-NOV-2004	29-NOV-2004	Y
13647	22	29.3694267300	-93.8289260900	27				29-NOV-2004	29-NOV-2004	Y
13647	23	29.3706035600	-93.8297348000	27				29-NOV-2004	29-NOV-2004	Y
13647	24	29.3717899300	-93.8305282600	27				29-NOV-2004	29-NOV-2004	Y
13647	25	29.3729515100	-93.8313674900	27				29-NOV-2004	29-NOV-2004	Y
13647	26	29.3741378800	-93.8321609500	27				29-NOV-2004	29-NOV-2004	Y
13647	27	29.3747310600	-93.8325576800	27				29-NOV-2004	29-NOV-2004	Y
13647	28	29.3753356900	-93.8329391500	27				29-NOV-2004	29-NOV-2004	Y
13647	29	29.3759269700	-93.8333435100	27				29-NOV-2004	29-NOV-2004	Y
13647	30	29.3763904600	-93.8336792000	27				29-NOV-2004	29-NOV-2004	Y
13647	31	29.3768806500	-93.8339614900	27				29-NOV-2004	29-NOV-2004	Y
13647	32	29.3770828200	-93.8341827400	27				29-NOV-2004	29-NOV-2004	Y
13647	33	29.3771820100	-93.8341903700	27				29-NOV-2004	29-NOV-2004	Y
13651	1	27.9404762300	-91.7286024700	27				21-JAN-2003	21-JAN-2003	Y
13651	2	27.9404900500	-91.7285793700	27				21-JAN-2003	21-JAN-2003	Y
13651	3	27.9404651000	-91.7285566500	27				21-JAN-2003	21-JAN-2003	Y
13651	4	27.9404480000	-91.7285411100	27				21-JAN-2003	21-JAN-2003	Y
13651	5	27.9404255400	-91.7285206500	27				21-JAN-2003	21-JAN-2003	Y
13651	6	27.9404025700	-91.7284997600	27				21-JAN-2003	21-JAN-2003	Y
13651	7	27.9404318600	-91.7284589600	27				21-JAN-2003	21-JAN-2003	Y
13651	8	27.9421658500	-91.7268980600	27				21-JAN-2003	21-JAN-2003	Y
13651	9	27.9423612600	-91.7267338400	27				21-JAN-2003	21-JAN-2003	Y

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13651	10	27.9438532600	-91.7258326900	27				21-JAN-2003	21-JAN-2003	Y
13651	11	27.9444900000	-91.7255044600	27				21-JAN-2003	21-JAN-2003	Y
13651	12	27.9450612900	-91.7253280900	27				21-JAN-2003	21-JAN-2003	Y
13651	13	27.9458069200	-91.7251227900	27				21-JAN-2003	21-JAN-2003	Y
13651	14	27.9464880100	-91.7250532000	27				21-JAN-2003	21-JAN-2003	Y
13651	15	27.9471957200	-91.7249636500	27				21-JAN-2003	21-JAN-2003	Y
13651	16	27.9485785000	-91.7246939900	27				21-JAN-2003	21-JAN-2003	Y
13651	17	27.9499441700	-91.7244660200	27				21-JAN-2003	21-JAN-2003	Y
13651	18	27.9513037600	-91.7242317700	27				21-JAN-2003	21-JAN-2003	Y
13651	19	27.9527260000	-91.7239680000	27				21-JAN-2003	21-JAN-2003	Y
13651	20	27.9535062800	-91.7238780400	27				21-JAN-2003	21-JAN-2003	Y
13651	21	27.9540180000	-91.7237610000	27				21-JAN-2003	21-JAN-2003	Y
13651	22	27.9547603500	-91.7236825600	27				21-JAN-2003	21-JAN-2003	Y
13651	23	27.9553300000	-91.7235610000	27				21-JAN-2003	21-JAN-2003	Y
13651	24	27.9558136900	-91.7235778500	27				21-JAN-2003	21-JAN-2003	Y
13651	25	27.9566946000	-91.7235401500	27				21-JAN-2003	21-JAN-2003	Y
13651	26	27.9574892500	-91.7236175600	27				21-JAN-2003	21-JAN-2003	Y
13651	27	27.9583209700	-91.7237192500	27				21-JAN-2003	21-JAN-2003	Y
13651	28	27.9603574300	-91.7239111800	27				21-JAN-2003	21-JAN-2003	Y
13651	29	27.9619801100	-91.7240722400	27				21-JAN-2003	21-JAN-2003	Y
13651	30	27.9634610000	-91.7242160000	27				21-JAN-2003	21-JAN-2003	Y
13651	31	27.9648140000	-91.7243590000	27				21-JAN-2003	21-JAN-2003	Y
13651	32	27.9661550000	-91.7245520000	27				21-JAN-2003	21-JAN-2003	Y
13651	33	27.9674940000	-91.7247190000	27				21-JAN-2003	21-JAN-2003	Y
13651	34	27.9688060000	-91.7248600000	27				21-JAN-2003	21-JAN-2003	Y
13651	35	27.9701040000	-91.7250120000	27				21-JAN-2003	21-JAN-2003	Y
13651	36	27.9713790000	-91.7251500000	27				21-JAN-2003	21-JAN-2003	Y
13651	37	27.9727030000	-91.7253080000	27				21-JAN-2003	21-JAN-2003	Y
13651	38	27.9741230000	-91.7254850000	27				21-JAN-2003	21-JAN-2003	Y
13651	39	27.9753840000	-91.7256360000	27				21-JAN-2003	21-JAN-2003	Y
13651	40	27.9762217200	-91.7257563400	27				21-JAN-2003	21-JAN-2003	Y
13651	41	27.9767594600	-91.7258848600	27				21-JAN-2003	21-JAN-2003	Y
13651	42	27.9772898600	-91.7260475200	27				21-JAN-2003	21-JAN-2003	Y
13651	43	27.9778112600	-91.7262438000	27				21-JAN-2003	21-JAN-2003	Y
13651	44	27.9783216700	-91.7264737600	27				21-JAN-2003	21-JAN-2003	Y
13651	45	27.9788196000	-91.7267361000	27				21-JAN-2003	21-JAN-2003	Y
13651	46	27.9793035300	-91.7270298400	27				21-JAN-2003	21-JAN-2003	Y
13651	47	27.9797718100	-91.7273541200	27				21-JAN-2003	21-JAN-2003	Y
13651	48	27.9802226500	-91.7277084700	27				21-JAN-2003	21-JAN-2003	Y

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13651	49	27.9806316000	-91.7280692200	27				21-JAN-2003	21-JAN-2003	Y
13651	50	27.9816863000	-91.7290752300	27				21-JAN-2003	21-JAN-2003	Y
13651	51	27.9827535500	-91.7300467800	27				21-JAN-2003	21-JAN-2003	Y
13651	52	27.9837416700	-91.7309733900	27				21-JAN-2003	21-JAN-2003	Y
13651	53	27.9845300000	-91.7317020000	27				21-JAN-2003	21-JAN-2003	Y
13651	54	27.9856470000	-91.7327490000	27				21-JAN-2003	21-JAN-2003	Y
13651	55	27.9866000000	-91.7336170000	27				21-JAN-2003	21-JAN-2003	Y
13651	56	27.9875630000	-91.7346030000	27				21-JAN-2003	21-JAN-2003	Y
13651	57	27.9886450000	-91.7355210000	27				21-JAN-2003	21-JAN-2003	Y
13651	58	27.9896290000	-91.7364720000	27				21-JAN-2003	21-JAN-2003	Y
13651	59	27.9906960000	-91.7374690000	27				21-JAN-2003	21-JAN-2003	Y
13651	60	27.9917670000	-91.7384510000	27				21-JAN-2003	21-JAN-2003	Y
13651	61	27.9927640000	-91.7394000000	27				21-JAN-2003	21-JAN-2003	Y
13651	62	27.9942766900	-91.7405657000	27				21-JAN-2003	21-JAN-2003	Y
13651	63	27.9948931500	-91.7409477000	27				21-JAN-2003	21-JAN-2003	Y
13651	64	27.9955510500	-91.7412812500	27				21-JAN-2003	21-JAN-2003	Y
13651	65	27.9962070100	-91.7416214500	27				21-JAN-2003	21-JAN-2003	Y
13651	66	27.9970802900	-91.7419160700	27				21-JAN-2003	21-JAN-2003	Y
13651	67	27.9977614000	-91.7421263100	27				21-JAN-2003	21-JAN-2003	Y
13651	68	27.9983327900	-91.7422586800	27				21-JAN-2003	21-JAN-2003	Y
13651	69	27.9988300300	-91.7423690800	27				21-JAN-2003	21-JAN-2003	Y
13651	70	27.9997557900	-91.7424537700	27				21-JAN-2003	21-JAN-2003	Y
13651	71	28.0009989400	-91.7424885700	27				21-JAN-2003	21-JAN-2003	Y
13651	72	28.0022290200	-91.7424786100	27				21-JAN-2003	21-JAN-2003	Y
13651	73	28.0038693900	-91.7423809100	27				21-JAN-2003	21-JAN-2003	Y
13651	74	28.0060661000	-91.7420172100	27				21-JAN-2003	21-JAN-2003	Y
13651	75	28.0081470000	-91.7416620000	27				21-JAN-2003	21-JAN-2003	Y
13651	76	28.0094370000	-91.7414510000	27				21-JAN-2003	21-JAN-2003	Y
13651	77	28.0107500000	-91.7412130000	27				21-JAN-2003	21-JAN-2003	Y
13651	78	28.0112596900	-91.7411176800	27				21-JAN-2003	21-JAN-2003	Y
13651	79	28.0117954100	-91.7409786800	27				21-JAN-2003	21-JAN-2003	Y
13651	80	28.0123231800	-91.7408053500	27				21-JAN-2003	21-JAN-2003	Y
13651	81	28.0128411900	-91.7405980400	27				21-JAN-2003	21-JAN-2003	Y
13651	82	28.0133479500	-91.7403579400	27				21-JAN-2003	21-JAN-2003	Y
13651	83	28.0138418000	-91.7400858400	27				21-JAN-2003	21-JAN-2003	Y
13651	84	28.0143208900	-91.7397820700	27				21-JAN-2003	21-JAN-2003	Y
13651	85	28.0147837600	-91.7394479600	27				21-JAN-2003	21-JAN-2003	Y
13651	86	28.0152291100	-91.7390848100	27				21-JAN-2003	21-JAN-2003	Y
13651	87	28.0156554000	-91.7386937400	27				21-JAN-2003	21-JAN-2003	Y

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13651	88	28.0160608400	-91.7382754200	27				21-JAN-2003	21-JAN-2003	Y
13651	89	28.0170003200	-91.7371886600	27				21-JAN-2003	21-JAN-2003	Y
13651	90	28.0179377700	-91.7361054000	27				21-JAN-2003	21-JAN-2003	Y
13651	91	28.0186599800	-91.7352973200	27				21-JAN-2003	21-JAN-2003	Y
13651	92	28.0194200000	-91.7344120000	27				21-JAN-2003	21-JAN-2003	Y
13651	93	28.0203380000	-91.7333410000	27				21-JAN-2003	21-JAN-2003	Y
13651	94	28.0212530000	-91.7322830000	27				21-JAN-2003	21-JAN-2003	Y
13651	95	28.0221870000	-91.7311850000	27				21-JAN-2003	21-JAN-2003	Y
13651	96	28.0230810000	-91.7301480000	27				21-JAN-2003	21-JAN-2003	Y
13651	97	28.0240120000	-91.7290730000	27				21-JAN-2003	21-JAN-2003	Y
13651	98	28.0249700000	-91.7279540000	27				21-JAN-2003	21-JAN-2003	Y
13651	99	28.0258870000	-91.7269040000	27				21-JAN-2003	21-JAN-2003	Y
13651	100	28.0268710000	-91.7257650000	27				21-JAN-2003	21-JAN-2003	Y
13651	101	28.0277590000	-91.7247200000	27				21-JAN-2003	21-JAN-2003	Y
13651	102	28.0287890000	-91.7234980000	27				21-JAN-2003	21-JAN-2003	Y
13651	103	28.0295850000	-91.7226170000	27				21-JAN-2003	21-JAN-2003	Y
13651	104	28.0305100000	-91.7215510000	27				21-JAN-2003	21-JAN-2003	Y
13651	105	28.0314270000	-91.7204800000	27				21-JAN-2003	21-JAN-2003	Y
13651	106	28.0323760000	-91.7194110000	27				21-JAN-2003	21-JAN-2003	Y
13651	107	28.0332850000	-91.7183400000	27				21-JAN-2003	21-JAN-2003	Y
13651	108	28.0341790000	-91.7172730000	27				21-JAN-2003	21-JAN-2003	Y
13651	109	28.0351120000	-91.7161700000	27				21-JAN-2003	21-JAN-2003	Y
13651	110	28.0361090000	-91.7150390000	27				21-JAN-2003	21-JAN-2003	Y
13651	111	28.0364330800	-91.7146691300	27				21-JAN-2003	21-JAN-2003	Y
13651	112	28.0370150000	-91.7140050000	27				21-JAN-2003	21-JAN-2003	Y
13651	113	28.0378374400	-91.7129626000	27				21-JAN-2003	21-JAN-2003	Y
13651	114	28.0378911700	-91.7128945400	27				21-JAN-2003	21-JAN-2003	Y
13651	115	28.0378959700	-91.7128884600	27				21-JAN-2003	21-JAN-2003	Y
13651	116	28.0379047400	-91.7128773100	27				21-JAN-2003	21-JAN-2003	Y
13651	117	28.0379093200	-91.7128715300	27				21-JAN-2003	21-JAN-2003	Y
13651	118	28.0379209200	-91.7128650400	27				21-JAN-2003	21-JAN-2003	Y
13651	119	28.0379338000	-91.7128578300	27				21-JAN-2003	21-JAN-2003	Y
13651	120	28.0379390900	-91.7128548800	27				21-JAN-2003	21-JAN-2003	Y
13651	121	28.0379995900	-91.7128302900	27				21-JAN-2003	21-JAN-2003	Y
13651	122	28.0380023400	-91.7128390700	27				21-JAN-2003	21-JAN-2003	Y
13652	1	28.7473144500	-93.5275573700	27				21-AUG-2002	21-AUG-2002	Y
13652	2	28.7471084600	-93.5275268600	27				21-AUG-2002	21-AUG-2002	Y
13652	3	28.7471046400	-93.5275497400	27				21-AUG-2002	21-AUG-2002	Y
13652	4	28.7470455200	-93.5280685400	27				21-AUG-2002	21-AUG-2002	Y

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13652	5	28.7470073700	-93.5283737200	27				21-AUG-2002	21-AUG-2002	Y
13652	6	28.7467632300	-93.5298080400	27				21-AUG-2002	21-AUG-2002	Y
13652	7	28.7466907500	-93.5305862400	27				21-AUG-2002	21-AUG-2002	Y
13652	8	28.7465457900	-93.5318222000	27				21-AUG-2002	21-AUG-2002	Y
13652	9	28.7464485200	-93.5329055800	27				21-AUG-2002	21-AUG-2002	Y
13652	10	28.7462310800	-93.5344467200	27				21-AUG-2002	21-AUG-2002	Y
13652	11	28.7460594200	-93.5359954800	27				21-AUG-2002	21-AUG-2002	Y
13652	12	28.7458190900	-93.5375366200	27				21-AUG-2002	21-AUG-2002	Y
13652	13	28.7456436200	-93.5390777600	27				21-AUG-2002	21-AUG-2002	Y
13652	14	28.7453632400	-93.5406112700	27				21-AUG-2002	21-AUG-2002	Y
13652	15	28.7453327200	-93.5413970900	27				21-AUG-2002	21-AUG-2002	Y
13652	16	28.7451248200	-93.5429382300	27				21-AUG-2002	21-AUG-2002	Y
13652	17	28.7449092900	-93.5444717400	27				21-AUG-2002	21-AUG-2002	Y
13652	18	28.7447776800	-93.5455398600	27				21-AUG-2002	21-AUG-2002	Y
13652	19	28.7446632400	-93.5469512900	27				21-AUG-2002	21-AUG-2002	Y
13652	20	28.7444686900	-93.5483474700	27				21-AUG-2002	21-AUG-2002	Y
13652	21	28.7442760500	-93.5498886100	27				21-AUG-2002	21-AUG-2002	Y
13652	22	28.7441539800	-93.5506591800	27				21-AUG-2002	21-AUG-2002	Y
13652	23	28.7440967600	-93.5514373800	27				21-AUG-2002	21-AUG-2002	Y
13652	24	28.7438888500	-93.5529785200	27				21-AUG-2002	21-AUG-2002	Y
13652	25	28.7436924000	-93.5545272800	27				21-AUG-2002	21-AUG-2002	Y
13652	26	28.7434406300	-93.5560607900	27				21-AUG-2002	21-AUG-2002	Y
13652	27	28.7432746900	-93.5576095600	27				21-AUG-2002	21-AUG-2002	Y
13652	28	28.7431106600	-93.5591583300	27				21-AUG-2002	21-AUG-2002	Y
13652	29	28.7428798700	-93.5606918300	27				21-AUG-2002	21-AUG-2002	Y
13652	30	28.7427139300	-93.5622406000	27				21-AUG-2002	21-AUG-2002	Y
13652	31	28.7425117500	-93.5637970000	27				21-AUG-2002	21-AUG-2002	Y
13652	32	28.7423076600	-93.5653305100	27				21-AUG-2002	21-AUG-2002	Y
13652	33	28.7420711500	-93.5668640100	27				21-AUG-2002	21-AUG-2002	Y
13652	34	28.7419452700	-93.5684204100	27				21-AUG-2002	21-AUG-2002	Y
13652	35	28.7417278300	-93.5699615500	27				21-AUG-2002	21-AUG-2002	Y
13652	36	28.7415008500	-93.5715026900	27				21-AUG-2002	21-AUG-2002	Y
13652	37	28.7413158400	-93.5730514500	27				21-AUG-2002	21-AUG-2002	Y
13652	38	28.7410984000	-93.5745849600	27				21-AUG-2002	21-AUG-2002	Y
13652	39	28.7410354600	-93.5753631600	27				21-AUG-2002	21-AUG-2002	Y
13652	40	28.7409572600	-93.5761413600	27				21-AUG-2002	21-AUG-2002	Y
13652	41	28.7407627100	-93.5776825000	27				21-AUG-2002	21-AUG-2002	Y
13652	42	28.7405071300	-93.5792160000	27				21-AUG-2002	21-AUG-2002	Y
13652	43	28.7403640700	-93.5807724000	27				21-AUG-2002	21-AUG-2002	Y

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13652	44	28.7401371000	-93.5823135400	27				21-AUG-2002	21-AUG-2002	Y
13652	45	28.7399730700	-93.5838623000	27				21-AUG-2002	21-AUG-2002	Y
13652	46	28.7397613500	-93.5853958100	27				21-AUG-2002	21-AUG-2002	Y
13652	47	28.7395477300	-93.5869445800	27				21-AUG-2002	21-AUG-2002	Y
13652	48	28.7393684400	-93.5884857200	27				21-AUG-2002	21-AUG-2002	Y
13652	49	28.7391510000	-93.5900268600	27				21-AUG-2002	21-AUG-2002	Y
13652	50	28.7389831500	-93.5915756200	27				21-AUG-2002	21-AUG-2002	Y
13652	51	28.7387981400	-93.5931243900	27				21-AUG-2002	21-AUG-2002	Y
13652	52	28.7385845200	-93.5946655300	27				21-AUG-2002	21-AUG-2002	Y
13652	53	28.7383976000	-93.5962066700	27				21-AUG-2002	21-AUG-2002	Y
13652	54	28.7382049600	-93.5977554300	27				21-AUG-2002	21-AUG-2002	Y
13652	55	28.7380027800	-93.5992965700	27				21-AUG-2002	21-AUG-2002	Y
13652	56	28.7377586400	-93.6008300800	27				21-AUG-2002	21-AUG-2002	Y
13652	57	28.7375965100	-93.6023788500	27				21-AUG-2002	21-AUG-2002	Y
13652	58	28.7375259400	-93.6031570400	27				21-AUG-2002	21-AUG-2002	Y
13652	59	28.7374134100	-93.6039276100	27				21-AUG-2002	21-AUG-2002	Y
13652	60	28.7371997800	-93.6054687500	27				21-AUG-2002	21-AUG-2002	Y
13652	61	28.7370395700	-93.6070175200	27				21-AUG-2002	21-AUG-2002	Y
13652	62	28.7368183100	-93.6085586500	27				21-AUG-2002	21-AUG-2002	Y
13652	63	28.7366275800	-93.6100997900	27				21-AUG-2002	21-AUG-2002	Y
13652	64	28.7364120500	-93.6116409300	27				21-AUG-2002	21-AUG-2002	Y
13652	65	28.7362117800	-93.6131897000	27				21-AUG-2002	21-AUG-2002	Y
13652	66	28.7361297600	-93.6139602700	27				21-AUG-2002	21-AUG-2002	Y
13652	67	28.7358684500	-93.6154937700	27				21-AUG-2002	21-AUG-2002	Y
13652	68	28.7358055100	-93.6162719700	27				21-AUG-2002	21-AUG-2002	Y
13652	69	28.7357692700	-93.6170578000	27				21-AUG-2002	21-AUG-2002	Y
13652	70	28.7356815300	-93.6176834100	27				21-AUG-2002	21-AUG-2002	Y
13652	71	28.7357444800	-93.6183013900	27				21-AUG-2002	21-AUG-2002	Y
13652	72	28.7357769000	-93.6186142000	27				21-AUG-2002	21-AUG-2002	Y
13652	73	28.7358417500	-93.6192398100	27				21-AUG-2002	21-AUG-2002	Y
13652	74	28.7358303100	-93.6198577900	27				21-AUG-2002	21-AUG-2002	Y
13652	75	28.7357883500	-93.6203537000	27				21-AUG-2002	21-AUG-2002	Y
13652	76	28.7356987000	-93.6207809400	27				21-AUG-2002	21-AUG-2002	Y
13652	77	28.7356185900	-93.6213989300	27				21-AUG-2002	21-AUG-2002	Y
13652	78	28.7355480200	-93.6220169100	27				21-AUG-2002	21-AUG-2002	Y
13652	79	28.7354412100	-93.6226196300	27				21-AUG-2002	21-AUG-2002	Y
13652	80	28.7353763600	-93.6232605000	27				21-AUG-2002	21-AUG-2002	Y
13652	81	28.7351303100	-93.6238174400	27				21-AUG-2002	21-AUG-2002	Y
13652	82	28.7349548300	-93.6244125400	27				21-AUG-2002	21-AUG-2002	Y

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13652	83	28.7347774500	-93.6250076300	27				21-AUG-2002	21-AUG-2002	Y
13652	84	28.7346534700	-93.6256027200	27				21-AUG-2002	21-AUG-2002	Y
13652	85	28.7345600100	-93.6262207000	27				21-AUG-2002	21-AUG-2002	Y
13652	86	28.7343044300	-93.6277542100	27				21-AUG-2002	21-AUG-2002	Y
13652	87	28.7341365800	-93.6293029800	27				21-AUG-2002	21-AUG-2002	Y
13652	88	28.7339191400	-93.6308441200	27				21-AUG-2002	21-AUG-2002	Y
13652	89	28.7337818100	-93.6324005100	27				21-AUG-2002	21-AUG-2002	Y
13652	90	28.7335605600	-93.6339340200	27				21-AUG-2002	21-AUG-2002	Y
13652	91	28.7333564800	-93.6354751600	27				21-AUG-2002	21-AUG-2002	Y
13652	92	28.7332210500	-93.6370315600	27				21-AUG-2002	21-AUG-2002	Y
13652	93	28.7331123400	-93.6378021200	27				21-AUG-2002	21-AUG-2002	Y
13652	94	28.7329425800	-93.6385650600	27				21-AUG-2002	21-AUG-2002	Y
13652	95	28.7327575700	-93.6401062000	27				21-AUG-2002	21-AUG-2002	Y
13652	96	28.7325649300	-93.6416549700	27				21-AUG-2002	21-AUG-2002	Y
13652	97	28.7323379500	-93.6431961100	27				21-AUG-2002	21-AUG-2002	Y
13652	98	28.7321701000	-93.6447372400	27				21-AUG-2002	21-AUG-2002	Y
13652	99	28.7317695600	-93.6476974500	27				21-AUG-2002	21-AUG-2002	Y
13652	100	28.7316932700	-93.6485977200	27				21-AUG-2002	21-AUG-2002	Y
13652	101	28.7315635700	-93.6493682900	27				21-AUG-2002	21-AUG-2002	Y
13652	102	28.7314796400	-93.6499862700	27				21-AUG-2002	21-AUG-2002	Y
13652	103	28.7314109800	-93.6506042500	27				21-AUG-2002	21-AUG-2002	Y
13652	104	28.7313766500	-93.6509094200	27				21-AUG-2002	21-AUG-2002	Y
13652	105	28.7312469500	-93.6515884400	27				21-AUG-2002	21-AUG-2002	Y
13652	106	28.7311954500	-93.6516723600	27				21-AUG-2002	21-AUG-2002	Y
13660	1	28.9128189100	-90.5160217300	27				19-JUN-2003	19-JUN-2003	Y
13660	2	28.9128608700	-90.5159683200	27				19-JUN-2003	19-JUN-2003	Y
13660	3	28.9130954700	-90.5159072900	27				19-JUN-2003	19-JUN-2003	Y
13660	4	28.9134006500	-90.5158538800	27				19-JUN-2003	19-JUN-2003	Y
13660	5	28.9137496900	-90.5157547000	27				19-JUN-2003	19-JUN-2003	Y
13660	6	28.9139480600	-90.5157623300	27				19-JUN-2003	19-JUN-2003	Y
13660	7	28.9144630400	-90.5156326300	27				19-JUN-2003	19-JUN-2003	Y
13660	8	28.9150238000	-90.5155105600	27				19-JUN-2003	19-JUN-2003	Y
13660	9	28.9155674000	-90.5154190100	27				19-JUN-2003	19-JUN-2003	Y
13660	10	28.9158172600	-90.5153198200	27				19-JUN-2003	19-JUN-2003	Y
13660	11	28.9162597700	-90.5152053800	27				19-JUN-2003	19-JUN-2003	Y
13660	12	28.9163723000	-90.5152053800	27				19-JUN-2003	19-JUN-2003	Y
13660	13	28.9164619400	-90.5151672400	27				19-JUN-2003	19-JUN-2003	Y
13660	14	28.9165782900	-90.5151825000	27				19-JUN-2003	19-JUN-2003	Y
13663	1	29.3642806600	-91.7889995300	27				23-MAR-2015	23-MAR-2015	Y

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13663	2	29.3642477600	-91.7889940800	27				23-MAR-2015	23-MAR-2015	Y
13663	3	29.3642247900	-91.7887598500	27				23-MAR-2015	23-MAR-2015	Y
13663	4	29.3640950200	-91.7883880600	27				23-MAR-2015	23-MAR-2015	Y
13663	5	29.3639010400	-91.7880313800	27				23-MAR-2015	23-MAR-2015	Y
13663	6	29.3630950600	-91.7869293700	27				23-MAR-2015	23-MAR-2015	Y
13663	7	29.3620139900	-91.7858187000	27				23-MAR-2015	23-MAR-2015	Y
13663	8	29.3609276200	-91.7846819400	27				23-MAR-2015	23-MAR-2015	Y
13663	9	29.3598744900	-91.7835657600	27				23-MAR-2015	23-MAR-2015	Y
13663	10	29.3588109500	-91.7824272100	27				23-MAR-2015	23-MAR-2015	Y
13663	11	29.3577410800	-91.7813210500	27				23-MAR-2015	23-MAR-2015	Y
13663	12	29.3566482300	-91.7802632700	27				23-MAR-2015	23-MAR-2015	Y
13663	13	29.3562337400	-91.7799531200	27				23-MAR-2015	23-MAR-2015	Y
13663	14	29.3559350100	-91.7797970400	27				23-MAR-2015	23-MAR-2015	Y
13663	15	29.3555437300	-91.7796070300	27				23-MAR-2015	23-MAR-2015	Y
13663	16	29.3554614300	-91.7796019200	27				23-MAR-2015	23-MAR-2015	Y
13663	17	29.3553843400	-91.7795905900	27				23-MAR-2015	23-MAR-2015	Y
13663	18	29.3553803700	-91.7796316600	27				23-MAR-2015	23-MAR-2015	Y
13667	1	29.2269699000	-93.8273297500	27				23-APR-2002	23-APR-2002	Y
13667	2	29.2268338900	-93.8273304300	27				23-APR-2002	23-APR-2002	Y
13667	3	29.2268336900	-93.8272783800	27				23-APR-2002	23-APR-2002	Y
13667	4	29.2269130000	-93.8256150000	27				23-APR-2002	23-APR-2002	Y
13667	5	29.2270080000	-93.8239350000	27				23-APR-2002	23-APR-2002	Y
13667	6	29.2270960000	-93.8223610000	27				23-APR-2002	23-APR-2002	Y
13667	7	29.2271640000	-93.8206610000	27				23-APR-2002	23-APR-2002	Y
13667	8	29.2272470000	-93.8190890000	27				23-APR-2002	23-APR-2002	Y
13667	9	29.2273400000	-93.8173990000	27				23-APR-2002	23-APR-2002	Y
13667	10	29.2274260000	-93.8158460000	27				23-APR-2002	23-APR-2002	Y
13667	11	29.2275160000	-93.8140950000	27				23-APR-2002	23-APR-2002	Y
13667	12	29.2276110000	-93.8126300000	27				23-APR-2002	23-APR-2002	Y
13667	13	29.2277010000	-93.8109240000	27				23-APR-2002	23-APR-2002	Y
13667	14	29.2277710000	-93.8093670000	27				23-APR-2002	23-APR-2002	Y
13667	15	29.2278600000	-93.8076720000	27				23-APR-2002	23-APR-2002	Y
13667	16	29.2279360000	-93.8060910000	27				23-APR-2002	23-APR-2002	Y
13667	17	29.2280180000	-93.8044020000	27				23-APR-2002	23-APR-2002	Y
13667	18	29.2281080000	-93.8028830000	27				23-APR-2002	23-APR-2002	Y
13667	19	29.2281890000	-93.8012230000	27				23-APR-2002	23-APR-2002	Y
13667	20	29.2282970000	-93.7996570000	27				23-APR-2002	23-APR-2002	Y
13667	21	29.2283260800	-93.7984322600	27				23-APR-2002	23-APR-2002	Y
13667	22	29.2284580000	-93.7963650000	27				23-APR-2002	23-APR-2002	Y

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13667	23	29.2285565900	-93.7941919300	27				23-APR-2002	23-APR-2002	Y
13667	24	29.2285575800	-93.7941700000	27				23-APR-2002	23-APR-2002	Y
13667	25	29.2285589300	-93.7941481200	27				23-APR-2002	23-APR-2002	Y
13667	26	29.2286290000	-93.7930070000	27				23-APR-2002	23-APR-2002	Y
13667	27	29.2285859000	-93.7920387700	27				23-APR-2002	23-APR-2002	Y
13667	28	29.2286079200	-93.7916596500	27				23-APR-2002	23-APR-2002	Y
13667	29	29.2286388500	-93.7913966700	27				23-APR-2002	23-APR-2002	Y
13667	30	29.2287431000	-93.7910932600	27				23-APR-2002	23-APR-2002	Y
13667	31	29.2287693300	-93.7910736500	27				23-APR-2002	23-APR-2002	Y
13672	1	29.2950751200	-93.6378552200	27				14-AUG-2006	14-AUG-2006	Y
13672	2	29.2951380900	-93.6378284600	27				14-AUG-2006	14-AUG-2006	Y
13672	3	29.2967078700	-93.6371611300	27				14-AUG-2006	14-AUG-2006	Y
13672	4	29.2967569800	-93.6371402700	27				14-AUG-2006	14-AUG-2006	Y
13672	5	29.2967390300	-93.6370852600	27				14-AUG-2006	14-AUG-2006	Y
13672	6	29.2966939500	-93.6368561300	27				14-AUG-2006	14-AUG-2006	Y
13672	7	29.2966265600	-93.6364302600	27				14-AUG-2006	14-AUG-2006	Y
13672	8	29.2963267600	-93.6355367400	27				14-AUG-2006	14-AUG-2006	Y
13672	9	29.2959615300	-93.6342936600	27				14-AUG-2006	14-AUG-2006	Y
13672	10	29.2956215400	-93.6332420100	27				14-AUG-2006	14-AUG-2006	Y
13672	11	29.2952923800	-93.6322243400	27				14-AUG-2006	14-AUG-2006	Y
13672	12	29.2949339700	-93.6312065700	27				14-AUG-2006	14-AUG-2006	Y
13672	13	29.2946256200	-93.6301416000	27				14-AUG-2006	14-AUG-2006	Y
13672	14	29.2942676700	-93.6290845400	27				14-AUG-2006	14-AUG-2006	Y
13672	15	29.2935976600	-93.6268695900	27				14-AUG-2006	14-AUG-2006	Y
13672	16	29.2931450400	-93.6255146500	27				14-AUG-2006	14-AUG-2006	Y
13672	17	29.2928580600	-93.6246447700	27				14-AUG-2006	14-AUG-2006	Y
13672	18	29.2925066300	-93.6234987300	27				14-AUG-2006	14-AUG-2006	Y
13672	19	29.2921447300	-93.6223473200	27				14-AUG-2006	14-AUG-2006	Y
13672	20	29.2918207800	-93.6211542000	27				14-AUG-2006	14-AUG-2006	Y
13672	21	29.2912787100	-93.6195741300	27				14-AUG-2006	14-AUG-2006	Y
13672	22	29.2912337800	-93.6186358400	27				14-AUG-2006	14-AUG-2006	Y
13672	23	29.2914903800	-93.6176920700	27				14-AUG-2006	14-AUG-2006	Y
13672	24	29.2918146400	-93.6165899300	27				14-AUG-2006	14-AUG-2006	Y
13672	25	29.2922043000	-93.6152409800	27				14-AUG-2006	14-AUG-2006	Y
13673	1	27.1885229000	-90.2684872600	27				01-MAR-2005	01-MAR-2005	Y
13673	2	27.1941390500	-90.2625957000	27				01-MAR-2005	01-MAR-2005	Y
13673	3	27.1948074300	-90.2618522100	27				01-MAR-2005	01-MAR-2005	Y
13673	4	27.1958106700	-90.2608014400	27				01-MAR-2005	01-MAR-2005	Y
13673	5	27.1960318600	-90.2604187500	27				01-MAR-2005	01-MAR-2005	Y

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13673	6	27.1967939800	-90.2597261700	27				01-MAR-2005	01-MAR-2005	Y
13673	7	27.1977792300	-90.2586547400	27				01-MAR-2005	01-MAR-2005	Y
13673	8	27.1987749500	-90.2575946300	27				01-MAR-2005	01-MAR-2005	Y
13673	9	27.1997750200	-90.2565399300	27				01-MAR-2005	01-MAR-2005	Y
13673	10	27.2007797100	-90.2554907600	27				01-MAR-2005	01-MAR-2005	Y
13673	11	27.2017633800	-90.2544165800	27				01-MAR-2005	01-MAR-2005	Y
13673	12	27.2027457700	-90.2533407000	27				01-MAR-2005	01-MAR-2005	Y
13673	13	27.2037178900	-90.2522536400	27				01-MAR-2005	01-MAR-2005	Y
13673	14	27.2047227600	-90.2512043500	27				01-MAR-2005	01-MAR-2005	Y
13673	15	27.2057182200	-90.2501430700	27				01-MAR-2005	01-MAR-2005	Y
13673	16	27.2065533200	-90.2492049400	27				01-MAR-2005	01-MAR-2005	Y
13673	17	27.2066882000	-90.2490534200	27				01-MAR-2005	01-MAR-2005	Y
13673	18	27.2076472500	-90.2479507000	27				01-MAR-2005	01-MAR-2005	Y
13673	19	27.2081346900	-90.2474060400	27				01-MAR-2005	01-MAR-2005	Y
13673	20	27.2086357000	-90.2468767900	27				01-MAR-2005	01-MAR-2005	Y
13673	21	27.2091532100	-90.2463662700	27				01-MAR-2005	01-MAR-2005	Y
13673	22	27.2096875700	-90.2458779600	27				01-MAR-2005	01-MAR-2005	Y
13673	23	27.2102336300	-90.2454067000	27				01-MAR-2005	01-MAR-2005	Y
13673	24	27.2107882800	-90.2449461200	27				01-MAR-2005	01-MAR-2005	Y
13673	25	27.2113596400	-90.2445143400	27				01-MAR-2005	01-MAR-2005	Y
13673	26	27.2115188700	-90.2444011100	27				01-MAR-2005	01-MAR-2005	Y
13673	27	27.2119425600	-90.2440998100	27				01-MAR-2005	01-MAR-2005	Y
13673	28	27.2125344900	-90.2437032500	27				01-MAR-2005	01-MAR-2005	Y
13673	29	27.2131326800	-90.2433198600	27				01-MAR-2005	01-MAR-2005	Y
13673	30	27.2137413600	-90.2429558500	27				01-MAR-2005	01-MAR-2005	Y
13673	31	27.2143593500	-90.2426130900	27				01-MAR-2005	01-MAR-2005	Y
13673	32	27.2149834800	-90.2422860700	27				01-MAR-2005	01-MAR-2005	Y
13673	33	27.2156164600	-90.2419799200	27				01-MAR-2005	01-MAR-2005	Y
13673	34	27.2168902500	-90.2413995800	27				01-MAR-2005	01-MAR-2005	Y
13673	35	27.2181654100	-90.2408248400	27				01-MAR-2005	01-MAR-2005	Y
13673	36	27.2194396100	-90.2402474400	27				01-MAR-2005	01-MAR-2005	Y
13673	37	27.2207100100	-90.2396602800	27				01-MAR-2005	01-MAR-2005	Y
13673	38	27.2219745600	-90.2390559600	27				01-MAR-2005	01-MAR-2005	Y
13673	39	27.2232370100	-90.2384465100	27				01-MAR-2005	01-MAR-2005	Y
13673	40	27.2245050900	-90.2378540300	27				01-MAR-2005	01-MAR-2005	Y
13673	41	27.2257735100	-90.2372601200	27				01-MAR-2005	01-MAR-2005	Y
13673	42	27.2270434100	-90.2366724700	27				01-MAR-2005	01-MAR-2005	Y
13673	43	27.2283090800	-90.2360725000	27				01-MAR-2005	01-MAR-2005	Y
13673	44	27.2295598300	-90.2354328100	27				01-MAR-2005	01-MAR-2005	Y

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13673	45	27.2301414600	-90.2352085200	27				01-MAR-2005	01-MAR-2005	Y
13673	46	27.2314121100	-90.2346222900	27				01-MAR-2005	01-MAR-2005	Y
13673	47	27.2326817700	-90.2340331200	27				01-MAR-2005	01-MAR-2005	Y
13673	48	27.2339491500	-90.2334379200	27				01-MAR-2005	01-MAR-2005	Y
13673	49	27.2352212900	-90.2328562500	27				01-MAR-2005	01-MAR-2005	Y
13673	50	27.2362786800	-90.2323733500	27				01-MAR-2005	01-MAR-2005	Y
13673	51	27.2364717800	-90.2322694500	27				01-MAR-2005	01-MAR-2005	Y
13673	52	27.2377550100	-90.2317188100	27				01-MAR-2005	01-MAR-2005	Y
13673	53	27.2390055300	-90.2310820300	27				01-MAR-2005	01-MAR-2005	Y
13673	54	27.2402701300	-90.2304796900	27				01-MAR-2005	01-MAR-2005	Y
13673	55	27.2415390600	-90.2298884200	27				01-MAR-2005	01-MAR-2005	Y
13673	56	27.2428149800	-90.2293174600	27				01-MAR-2005	01-MAR-2005	Y
13673	57	27.2440750500	-90.2287036300	27				01-MAR-2005	01-MAR-2005	Y
13673	58	27.2453419600	-90.2281071900	27				01-MAR-2005	01-MAR-2005	Y
13673	59	27.2466104600	-90.2275149400	27				01-MAR-2005	01-MAR-2005	Y
13673	60	27.2478715000	-90.2269053400	27				01-MAR-2005	01-MAR-2005	Y
13673	61	27.2491296400	-90.2262873400	27				01-MAR-2005	01-MAR-2005	Y
13673	62	27.2503910700	-90.2256820500	27				01-MAR-2005	01-MAR-2005	Y
13673	63	27.2516658800	-90.2251075400	27				01-MAR-2005	01-MAR-2005	Y
13673	64	27.2532025200	-90.2243922200	27				01-MAR-2005	01-MAR-2005	Y
13673	65	27.2543327800	-90.2238511100	27				01-MAR-2005	01-MAR-2005	Y
13673	66	27.2546705600	-90.2236893900	27				01-MAR-2005	01-MAR-2005	Y
13673	67	27.2554630400	-90.2233099800	27				01-MAR-2005	01-MAR-2005	Y
13673	68	27.2567384300	-90.2227373400	27				01-MAR-2005	01-MAR-2005	Y
13673	69	27.2580007000	-90.2221293200	27				01-MAR-2005	01-MAR-2005	Y
13673	70	27.2592819000	-90.2215727000	27				01-MAR-2005	01-MAR-2005	Y
13673	71	27.2605487500	-90.2209756600	27				01-MAR-2005	01-MAR-2005	Y
13673	72	27.2618220500	-90.2203966700	27				01-MAR-2005	01-MAR-2005	Y
13673	73	27.2630961100	-90.2198201300	27				01-MAR-2005	01-MAR-2005	Y
13673	74	27.2643366000	-90.2191575200	27				01-MAR-2005	01-MAR-2005	Y
13673	75	27.2656138600	-90.2185895700	27				01-MAR-2005	01-MAR-2005	Y
13673	76	27.2662645200	-90.2183417600	27				01-MAR-2005	01-MAR-2005	Y
13673	77	27.2669266400	-90.2181359900	27				01-MAR-2005	01-MAR-2005	Y
13673	78	27.2675919600	-90.2179430200	27				01-MAR-2005	01-MAR-2005	Y
13673	79	27.2682633100	-90.2177810500	27				01-MAR-2005	01-MAR-2005	Y
13673	80	27.2689421500	-90.2176606700	27				01-MAR-2005	01-MAR-2005	Y
13673	81	27.2696234200	-90.2175591300	27				01-MAR-2005	01-MAR-2005	Y
13673	82	27.2703062300	-90.2174743500	27				01-MAR-2005	01-MAR-2005	Y
13673	83	27.2709919700	-90.2174224600	27				01-MAR-2005	01-MAR-2005	Y

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13673	84	27.2716788700	-90.2173962800	27				01-MAR-2005	01-MAR-2005	Y
13673	85	27.2723660500	-90.2173811100	27				01-MAR-2005	01-MAR-2005	Y
13673	86	27.2730530200	-90.2174041200	27				01-MAR-2005	01-MAR-2005	Y
13673	87	27.2737394200	-90.2174429400	27				01-MAR-2005	01-MAR-2005	Y
13673	88	27.2744261800	-90.2174729800	27				01-MAR-2005	01-MAR-2005	Y
13673	89	27.2751084700	-90.2175648300	27				01-MAR-2005	01-MAR-2005	Y
13673	90	27.2757881800	-90.2176790600	27				01-MAR-2005	01-MAR-2005	Y
13673	91	27.2764616400	-90.2178317300	27				01-MAR-2005	01-MAR-2005	Y
13673	92	27.2771284600	-90.2180178700	27				01-MAR-2005	01-MAR-2005	Y
13673	93	27.2777987300	-90.2181867800	27				01-MAR-2005	01-MAR-2005	Y
13673	94	27.2784547400	-90.2184154700	27				01-MAR-2005	01-MAR-2005	Y
13673	95	27.2791009000	-90.2186775400	27				01-MAR-2005	01-MAR-2005	Y
13673	96	27.2797471600	-90.2189392300	27				01-MAR-2005	01-MAR-2005	Y
13673	97	27.2803829000	-90.2192314700	27				01-MAR-2005	01-MAR-2005	Y
13673	98	27.2810070200	-90.2195535700	27				01-MAR-2005	01-MAR-2005	Y
13673	99	27.2816274400	-90.2198842500	27				01-MAR-2005	01-MAR-2005	Y
13673	100	27.2822361000	-90.2202414600	27				01-MAR-2005	01-MAR-2005	Y
13673	101	27.2828254700	-90.2206370000	27				01-MAR-2005	01-MAR-2005	Y
13673	102	27.2834002000	-90.2210588500	27				01-MAR-2005	01-MAR-2005	Y
13673	103	27.2839704700	-90.2214882100	27				01-MAR-2005	01-MAR-2005	Y
13673	104	27.2845255600	-90.2219418200	27				01-MAR-2005	01-MAR-2005	Y
13673	105	27.2850769600	-90.2224009800	27				01-MAR-2005	01-MAR-2005	Y
13673	106	27.2856106000	-90.2228857700	27				01-MAR-2005	01-MAR-2005	Y
13673	107	27.2861217500	-90.2233989600	27				01-MAR-2005	01-MAR-2005	Y
13673	108	27.2866278000	-90.2239194700	27				01-MAR-2005	01-MAR-2005	Y
13673	109	27.2871088300	-90.2244685500	27				01-MAR-2005	01-MAR-2005	Y
13673	110	27.2875749400	-90.2250337800	27				01-MAR-2005	01-MAR-2005	Y
13673	111	27.2880336300	-90.2256066900	27				01-MAR-2005	01-MAR-2005	Y
13673	112	27.2884756600	-90.2261955800	27				01-MAR-2005	01-MAR-2005	Y
13673	113	27.2888857400	-90.2268128900	27				01-MAR-2005	01-MAR-2005	Y
13673	114	27.2892746800	-90.2274471400	27				01-MAR-2005	01-MAR-2005	Y
13673	115	27.2896592500	-90.2280847200	27				01-MAR-2005	01-MAR-2005	Y
13673	116	27.2900264200	-90.2287347300	27				01-MAR-2005	01-MAR-2005	Y
13673	117	27.2903624400	-90.2294057400	27				01-MAR-2005	01-MAR-2005	Y
13673	118	27.2906556800	-90.2301013900	27				01-MAR-2005	01-MAR-2005	Y
13673	119	27.2909340500	-90.2308045000	27				01-MAR-2005	01-MAR-2005	Y
13673	120	27.2911985800	-90.2315144200	27				01-MAR-2005	01-MAR-2005	Y
13673	121	27.2914354300	-90.2322366000	27				01-MAR-2005	01-MAR-2005	Y
13673	122	27.2918774300	-90.2336934600	27				01-MAR-2005	01-MAR-2005	Y

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13673	123	27.2923227500	-90.2351490900	27				01-MAR-2005	01-MAR-2005	Y
13673	124	27.2927721400	-90.2366030200	27				01-MAR-2005	01-MAR-2005	Y
13673	125	27.2932192500	-90.2380579200	27				01-MAR-2005	01-MAR-2005	Y
13673	126	27.2936606000	-90.2395150400	27				01-MAR-2005	01-MAR-2005	Y
13673	127	27.2940963500	-90.2409740400	27				01-MAR-2005	01-MAR-2005	Y
13673	128	27.2945292000	-90.2424342800	27				01-MAR-2005	01-MAR-2005	Y
13673	129	27.2949674700	-90.2438921000	27				01-MAR-2005	01-MAR-2005	Y
13673	130	27.2954049800	-90.2453505700	27				01-MAR-2005	01-MAR-2005	Y
13673	131	27.2959134900	-90.2470044600	27				01-MAR-2005	01-MAR-2005	Y
13673	132	27.2959160000	-90.2470126200	27				01-MAR-2005	01-MAR-2005	Y
13673	133	27.2962967000	-90.2482609500	27				01-MAR-2005	01-MAR-2005	Y
13673	134	27.2967514700	-90.2497129300	27				01-MAR-2005	01-MAR-2005	Y
13673	135	27.2972044900	-90.2511654100	27				01-MAR-2005	01-MAR-2005	Y
13673	136	27.2976463200	-90.2526219700	27				01-MAR-2005	01-MAR-2005	Y
13673	137	27.2981012300	-90.2540734000	27				01-MAR-2005	01-MAR-2005	Y
13673	138	27.2985166300	-90.2555397800	27				01-MAR-2005	01-MAR-2005	Y
13673	139	27.2988846900	-90.2567765900	27				01-MAR-2005	01-MAR-2005	Y
13673	140	27.2989508800	-90.2569990300	27				01-MAR-2005	01-MAR-2005	Y
13673	141	27.2993851200	-90.2584582800	27				01-MAR-2005	01-MAR-2005	Y
13673	142	27.2998284000	-90.2599146100	27				01-MAR-2005	01-MAR-2005	Y
13673	143	27.3002687300	-90.2613717400	27				01-MAR-2005	01-MAR-2005	Y
13673	144	27.3006904700	-90.2628356700	27				01-MAR-2005	01-MAR-2005	Y
13673	145	27.3011222600	-90.2642959300	27				01-MAR-2005	01-MAR-2005	Y
13673	146	27.3015755800	-90.2657480000	27				01-MAR-2005	01-MAR-2005	Y
13673	147	27.3020290600	-90.2671986300	27				01-MAR-2005	01-MAR-2005	Y
13673	148	27.3024789300	-90.2686524000	27				01-MAR-2005	01-MAR-2005	Y
13673	149	27.3029274100	-90.2701060800	27				01-MAR-2005	01-MAR-2005	Y
13673	150	27.3033601300	-90.2715664700	27				01-MAR-2005	01-MAR-2005	Y
13673	151	27.3038008400	-90.2730240200	27				01-MAR-2005	01-MAR-2005	Y
13673	152	27.3042395600	-90.2744820900	27				01-MAR-2005	01-MAR-2005	Y
13673	153	27.3046761300	-90.2759403400	27				01-MAR-2005	01-MAR-2005	Y
13673	154	27.3051296900	-90.2773929200	27				01-MAR-2005	01-MAR-2005	Y
13673	155	27.3055740200	-90.2788489300	27				01-MAR-2005	01-MAR-2005	Y
13673	156	27.3060287400	-90.2803003600	27				01-MAR-2005	01-MAR-2005	Y
13673	157	27.3064922800	-90.2817485600	27				01-MAR-2005	01-MAR-2005	Y
13673	158	27.3069160600	-90.2832123700	27				01-MAR-2005	01-MAR-2005	Y
13673	159	27.3073281500	-90.2846774400	27				01-MAR-2005	01-MAR-2005	Y
13673	160	27.3077457200	-90.2861138100	27				01-MAR-2005	01-MAR-2005	Y
13673	161	27.3081901400	-90.2875908600	27				01-MAR-2005	01-MAR-2005	Y

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13673	162	27.3086366500	-90.2890460300	27				01-MAR-2005	01-MAR-2005	Y
13673	163	27.3090664900	-90.2905074500	27				01-MAR-2005	01-MAR-2005	Y
13673	164	27.3095188300	-90.2919593100	27				01-MAR-2005	01-MAR-2005	Y
13673	165	27.3099687100	-90.2934133800	27				01-MAR-2005	01-MAR-2005	Y
13673	166	27.3103959700	-90.2948757700	27				01-MAR-2005	01-MAR-2005	Y
13673	167	27.3105511600	-90.2954069500	27				01-MAR-2005	01-MAR-2005	Y
13673	168	27.3108232200	-90.2963381800	27				01-MAR-2005	01-MAR-2005	Y
13673	169	27.3112572700	-90.2977975700	27				01-MAR-2005	01-MAR-2005	Y
13673	170	27.3116897200	-90.2992579700	27				01-MAR-2005	01-MAR-2005	Y
13673	171	27.3121253200	-90.3007168600	27				01-MAR-2005	01-MAR-2005	Y
13673	172	27.3125872600	-90.3021659900	27				01-MAR-2005	01-MAR-2005	Y
13673	173	27.3130258800	-90.3036243000	27				01-MAR-2005	01-MAR-2005	Y
13673	174	27.3134690400	-90.3050807000	27				01-MAR-2005	01-MAR-2005	Y
13673	175	27.3139215900	-90.3065338300	27				01-MAR-2005	01-MAR-2005	Y
13673	176	27.3143742200	-90.3079868900	27				01-MAR-2005	01-MAR-2005	Y
13673	177	27.3148160500	-90.3094441500	27				01-MAR-2005	01-MAR-2005	Y
13673	178	27.3152359900	-90.3109094000	27				01-MAR-2005	01-MAR-2005	Y
13673	179	27.3156701200	-90.3123694900	27				01-MAR-2005	01-MAR-2005	Y
13673	180	27.3161092000	-90.3138278100	27				01-MAR-2005	01-MAR-2005	Y
13673	181	27.3165298800	-90.3152929100	27				01-MAR-2005	01-MAR-2005	Y
13673	182	27.3169505600	-90.3167579800	27				01-MAR-2005	01-MAR-2005	Y
13673	183	27.3174114900	-90.3182078500	27				01-MAR-2005	01-MAR-2005	Y
13673	184	27.3176552800	-90.3189272900	27				01-MAR-2005	01-MAR-2005	Y
13673	185	27.3179075700	-90.3196431100	27				01-MAR-2005	01-MAR-2005	Y
13673	186	27.3181791700	-90.3203495400	27				01-MAR-2005	01-MAR-2005	Y
13673	187	27.3184658100	-90.3210488800	27				01-MAR-2005	01-MAR-2005	Y
13673	188	27.3187419400	-90.3217534800	27				01-MAR-2005	01-MAR-2005	Y
13673	189	27.3190101800	-90.3224615400	27				01-MAR-2005	01-MAR-2005	Y
13673	190	27.3192956300	-90.3231614800	27				01-MAR-2005	01-MAR-2005	Y
13673	191	27.3195934100	-90.3238550500	27				01-MAR-2005	01-MAR-2005	Y
13673	192	27.3198864100	-90.3245511800	27				01-MAR-2005	01-MAR-2005	Y
13673	193	27.3201787200	-90.3252476600	27				01-MAR-2005	01-MAR-2005	Y
13673	194	27.3204782700	-90.3259402900	27				01-MAR-2005	01-MAR-2005	Y
13673	195	27.3207727800	-90.3266356100	27				01-MAR-2005	01-MAR-2005	Y
13673	196	27.3210577400	-90.3273359100	27				01-MAR-2005	01-MAR-2005	Y
13673	197	27.3213563600	-90.3280290300	27				01-MAR-2005	01-MAR-2005	Y
13673	198	27.3216466000	-90.3287266000	27				01-MAR-2005	01-MAR-2005	Y
13673	199	27.3219500400	-90.3294171000	27				01-MAR-2005	01-MAR-2005	Y
13673	200	27.3222431400	-90.3301131700	27				01-MAR-2005	01-MAR-2005	Y

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13673	201	27.3225286200	-90.3308132100	27				01-MAR-2005	01-MAR-2005	Y
13673	202	27.3228183500	-90.3315110600	27				01-MAR-2005	01-MAR-2005	Y
13673	203	27.3231060200	-90.3322098900	27				01-MAR-2005	01-MAR-2005	Y
13673	204	27.3234002700	-90.3329051700	27				01-MAR-2005	01-MAR-2005	Y
13673	205	27.3236799600	-90.3336080800	27				01-MAR-2005	01-MAR-2005	Y
13673	206	27.3239683500	-90.3343066200	27				01-MAR-2005	01-MAR-2005	Y
13673	207	27.3242635200	-90.3350016300	27				01-MAR-2005	01-MAR-2005	Y
13673	208	27.3245661800	-90.3356925800	27				01-MAR-2005	01-MAR-2005	Y
13673	209	27.3248855600	-90.3363739500	27				01-MAR-2005	01-MAR-2005	Y
13673	210	27.3252228800	-90.3370445000	27				01-MAR-2005	01-MAR-2005	Y
13673	211	27.3255772600	-90.3377038200	27				01-MAR-2005	01-MAR-2005	Y
13673	212	27.3259479100	-90.3383517900	27				01-MAR-2005	01-MAR-2005	Y
13673	213	27.3263387100	-90.3389846500	27				01-MAR-2005	01-MAR-2005	Y
13673	214	27.3267318300	-90.3396158400	27				01-MAR-2005	01-MAR-2005	Y
13673	215	27.3271491400	-90.3402269500	27				01-MAR-2005	01-MAR-2005	Y
13673	216	27.3275670300	-90.3408379000	27				01-MAR-2005	01-MAR-2005	Y
13673	217	27.3279995100	-90.3414360500	27				01-MAR-2005	01-MAR-2005	Y
13673	218	27.3284498700	-90.3420170800	27				01-MAR-2005	01-MAR-2005	Y
13673	219	27.3289075500	-90.3425912800	27				01-MAR-2005	01-MAR-2005	Y
13673	220	27.3293868500	-90.3431428800	27				01-MAR-2005	01-MAR-2005	Y
13673	221	27.3298918100	-90.3437081500	27				01-MAR-2005	01-MAR-2005	Y
13673	222	27.3298944400	-90.3437109200	27				01-MAR-2005	01-MAR-2005	Y
13673	223	27.3303728300	-90.3442151900	27				01-MAR-2005	01-MAR-2005	Y
13673	224	27.3308821900	-90.3447313200	27				01-MAR-2005	01-MAR-2005	Y
13673	225	27.3313982500	-90.3452393700	27				01-MAR-2005	01-MAR-2005	Y
13673	226	27.3319247600	-90.3457340100	27				01-MAR-2005	01-MAR-2005	Y
13673	227	27.3324765100	-90.3461928600	27				01-MAR-2005	01-MAR-2005	Y
13673	228	27.3330381000	-90.3466359400	27				01-MAR-2005	01-MAR-2005	Y
13673	229	27.3336084000	-90.3470655500	27				01-MAR-2005	01-MAR-2005	Y
13673	230	27.3341871900	-90.3474806300	27				01-MAR-2005	01-MAR-2005	Y
13673	231	27.3353925600	-90.3482204200	27				01-MAR-2005	01-MAR-2005	Y
13673	232	27.3365924600	-90.3489714700	27				01-MAR-2005	01-MAR-2005	Y
13673	233	27.3377931400	-90.3497211300	27				01-MAR-2005	01-MAR-2005	Y
13673	234	27.3389904800	-90.3504774400	27				01-MAR-2005	01-MAR-2005	Y
13673	235	27.3401893800	-90.3512306300	27				01-MAR-2005	01-MAR-2005	Y
13673	236	27.3413956100	-90.3519690600	27				01-MAR-2005	01-MAR-2005	Y
13673	237	27.3428210700	-90.3528622900	27				01-MAR-2005	01-MAR-2005	Y
13673	238	27.3439071100	-90.3535442600	27				01-MAR-2005	01-MAR-2005	Y
13673	239	27.3443190300	-90.3538029300	27				01-MAR-2005	01-MAR-2005	Y

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13673	240	27.3449931400	-90.3542262500	27				01-MAR-2005	01-MAR-2005	Y
13673	241	27.3461993900	-90.3549645100	27				01-MAR-2005	01-MAR-2005	Y
13673	242	27.3473977700	-90.3557187900	27				01-MAR-2005	01-MAR-2005	Y
13673	243	27.3485985300	-90.3564683100	27				01-MAR-2005	01-MAR-2005	Y
13673	244	27.3497857600	-90.3572437400	27				01-MAR-2005	01-MAR-2005	Y
13673	245	27.3510054300	-90.3579540500	27				01-MAR-2005	01-MAR-2005	Y
13673	246	27.3521920600	-90.3587306700	27				01-MAR-2005	01-MAR-2005	Y
13673	247	27.3533948100	-90.3594762700	27				01-MAR-2005	01-MAR-2005	Y
13673	248	27.3546160100	-90.3601830500	27				01-MAR-2005	01-MAR-2005	Y
13673	249	27.3558230200	-90.3609199900	27				01-MAR-2005	01-MAR-2005	Y
13673	250	27.3570415800	-90.3616311600	27				01-MAR-2005	01-MAR-2005	Y
13673	251	27.3576219000	-90.3620435000	27				01-MAR-2005	01-MAR-2005	Y
13673	252	27.3581698500	-90.3625076000	27				01-MAR-2005	01-MAR-2005	Y
13673	253	27.3587165700	-90.3629737200	27				01-MAR-2005	01-MAR-2005	Y
13673	254	27.3592690200	-90.3634316900	27				01-MAR-2005	01-MAR-2005	Y
13673	255	27.3598053800	-90.3639131400	27				01-MAR-2005	01-MAR-2005	Y
13673	256	27.3603346800	-90.3644042600	27				01-MAR-2005	01-MAR-2005	Y
13673	257	27.3608538300	-90.3649088100	27				01-MAR-2005	01-MAR-2005	Y
13673	258	27.3613560100	-90.3654344700	27				01-MAR-2005	01-MAR-2005	Y
13673	259	27.3618609900	-90.3659567300	27				01-MAR-2005	01-MAR-2005	Y
13673	260	27.3623430400	-90.3665053100	27				01-MAR-2005	01-MAR-2005	Y
13673	261	27.3628091100	-90.3670711800	27				01-MAR-2005	01-MAR-2005	Y
13673	262	27.3632491400	-90.3676624700	27				01-MAR-2005	01-MAR-2005	Y
13673	263	27.3636888100	-90.3682542000	27				01-MAR-2005	01-MAR-2005	Y
13673	264	27.3641279700	-90.3688462500	27				01-MAR-2005	01-MAR-2005	Y
13673	265	27.3645771700	-90.3694286600	27				01-MAR-2005	01-MAR-2005	Y
13673	266	27.3650004300	-90.3700346200	27				01-MAR-2005	01-MAR-2005	Y
13673	267	27.3653987800	-90.3706615100	27				01-MAR-2005	01-MAR-2005	Y
13673	268	27.3658193700	-90.3712699300	27				01-MAR-2005	01-MAR-2005	Y
13673	269	27.3662433900	-90.3718754500	27				01-MAR-2005	01-MAR-2005	Y
13673	270	27.3666539300	-90.3724909000	27				01-MAR-2005	01-MAR-2005	Y
13673	271	27.3670803800	-90.3730861900	27				01-MAR-2005	01-MAR-2005	Y
13673	272	27.3675306400	-90.3736660100	27				01-MAR-2005	01-MAR-2005	Y
13673	273	27.3679463400	-90.3742791400	27				01-MAR-2005	01-MAR-2005	Y
13673	274	27.3683835600	-90.3748729700	27				01-MAR-2005	01-MAR-2005	Y
13673	275	27.3687940000	-90.3754904000	27				01-MAR-2005	01-MAR-2005	Y
13673	276	27.3692539800	-90.3760621900	27				01-MAR-2005	01-MAR-2005	Y
13673	277	27.3696843000	-90.3766624500	27				01-MAR-2005	01-MAR-2005	Y
13673	278	27.3701003900	-90.3772752400	27				01-MAR-2005	01-MAR-2005	Y

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13673	279	27.3705216700	-90.3778835100	27				01-MAR-2005	01-MAR-2005	Y
13673	280	27.3709192100	-90.3785109500	27				01-MAR-2005	01-MAR-2005	Y
13673	281	27.3712662500	-90.3791755200	27				01-MAR-2005	01-MAR-2005	Y
13673	282	27.3716245700	-90.3798325100	27				01-MAR-2005	01-MAR-2005	Y
13673	283	27.3719889600	-90.3804851900	27				01-MAR-2005	01-MAR-2005	Y
13673	284	27.3723361800	-90.3811496400	27				01-MAR-2005	01-MAR-2005	Y
13673	285	27.3726236400	-90.3818480800	27				01-MAR-2005	01-MAR-2005	Y
13673	286	27.3729273600	-90.3825385900	27				01-MAR-2005	01-MAR-2005	Y
13673	287	27.3732277600	-90.3832310600	27				01-MAR-2005	01-MAR-2005	Y
13673	288	27.3734935100	-90.3839409400	27				01-MAR-2005	01-MAR-2005	Y
13673	289	27.3737422700	-90.3846584700	27				01-MAR-2005	01-MAR-2005	Y
13673	290	27.3739665000	-90.3853861200	27				01-MAR-2005	01-MAR-2005	Y
13673	291	27.3742002400	-90.3861101700	27				01-MAR-2005	01-MAR-2005	Y
13673	292	27.3744247400	-90.3868377900	27				01-MAR-2005	01-MAR-2005	Y
13673	293	27.3746294200	-90.3875727000	27				01-MAR-2005	01-MAR-2005	Y
13673	294	27.3748136500	-90.3883143600	27				01-MAR-2005	01-MAR-2005	Y
13673	295	27.3749759800	-90.3890625300	27				01-MAR-2005	01-MAR-2005	Y
13673	296	27.3751384400	-90.3898103600	27				01-MAR-2005	01-MAR-2005	Y
13673	297	27.3753177800	-90.3913427500	27				01-MAR-2005	01-MAR-2005	Y
13673	298	27.3753240300	-90.3914208200	27				01-MAR-2005	01-MAR-2005	Y
13673	299	27.3754401100	-90.3928700000	27				01-MAR-2005	01-MAR-2005	Y
13673	300	27.3755443400	-90.3944052700	27				01-MAR-2005	01-MAR-2005	Y
13673	301	27.3756960300	-90.3959355200	27				01-MAR-2005	01-MAR-2005	Y
13673	302	27.3758822500	-90.3974609700	27				01-MAR-2005	01-MAR-2005	Y
13673	303	27.3760689900	-90.3989865400	27				01-MAR-2005	01-MAR-2005	Y
13673	304	27.3762360100	-90.4005149700	27				01-MAR-2005	01-MAR-2005	Y
13673	305	27.3764019200	-90.4020433700	27				01-MAR-2005	01-MAR-2005	Y
13673	306	27.3765671200	-90.4035720800	27				01-MAR-2005	01-MAR-2005	Y
13673	307	27.3766928900	-90.4051049900	27				01-MAR-2005	01-MAR-2005	Y
13673	308	27.3768247500	-90.4066374600	27				01-MAR-2005	01-MAR-2005	Y
13673	309	27.3769796000	-90.4081674600	27				01-MAR-2005	01-MAR-2005	Y
13673	310	27.3770930600	-90.4097020100	27				01-MAR-2005	01-MAR-2005	Y
13673	311	27.3772206800	-90.4112353000	27				01-MAR-2005	01-MAR-2005	Y
13673	312	27.3773027200	-90.4121085700	27				01-MAR-2005	01-MAR-2005	Y
13674	1	27.1885390000	-90.2685369900	27				01-MAR-2005	01-MAR-2005	Y
13674	2	27.1948522700	-90.2634404100	27				01-MAR-2005	01-MAR-2005	Y
13674	3	27.1956064200	-90.2628821100	27				01-MAR-2005	01-MAR-2005	Y
13674	4	27.1967315300	-90.2619977900	27				01-MAR-2005	01-MAR-2005	Y
13674	5	27.1968651600	-90.2618122100	27				01-MAR-2005	01-MAR-2005	Y

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13674	6	27.1978511100	-90.2611062900	27				01-MAR-2005	01-MAR-2005	Y
13674	7	27.1989716100	-90.2602144500	27				01-MAR-2005	01-MAR-2005	Y
13674	8	27.2000470000	-90.2592930900	27				01-MAR-2005	01-MAR-2005	Y
13674	9	27.2012005400	-90.2584152000	27				01-MAR-2005	01-MAR-2005	Y
13674	10	27.2023280200	-90.2575351200	27				01-MAR-2005	01-MAR-2005	Y
13674	11	27.2034422200	-90.2566346300	27				01-MAR-2005	01-MAR-2005	Y
13674	12	27.2045718300	-90.2557297700	27				01-MAR-2005	01-MAR-2005	Y
13674	13	27.2056780000	-90.2548367800	27				01-MAR-2005	01-MAR-2005	Y
13674	14	27.2067917400	-90.2539424500	27				01-MAR-2005	01-MAR-2005	Y
13674	15	27.2079000000	-90.2530335700	27				01-MAR-2005	01-MAR-2005	Y
13674	16	27.2090141900	-90.2521331000	27				01-MAR-2005	01-MAR-2005	Y
13674	17	27.2101321100	-90.2512448300	27				01-MAR-2005	01-MAR-2005	Y
13674	18	27.2112305800	-90.2503132500	27				01-MAR-2005	01-MAR-2005	Y
13674	19	27.2116284300	-90.2499739200	27				01-MAR-2005	01-MAR-2005	Y
13674	20	27.2123241800	-90.2493805000	27				01-MAR-2005	01-MAR-2005	Y
13674	21	27.2127379200	-90.2490529800	27				01-MAR-2005	01-MAR-2005	Y
13674	22	27.2128851600	-90.2489364200	27				01-MAR-2005	01-MAR-2005	Y
13674	23	27.2134601700	-90.2485148900	27				01-MAR-2005	01-MAR-2005	Y
13674	24	27.2140415100	-90.2481061300	27				01-MAR-2005	01-MAR-2005	Y
13674	25	27.2146307600	-90.2477137700	27				01-MAR-2005	01-MAR-2005	Y
13674	26	27.2152278800	-90.2473371200	27				01-MAR-2005	01-MAR-2005	Y
13674	27	27.2158261600	-90.2469617900	27				01-MAR-2005	01-MAR-2005	Y
13674	28	27.2164278900	-90.2465949800	27				01-MAR-2005	01-MAR-2005	Y
13674	29	27.2170361500	-90.2462367800	27				01-MAR-2005	01-MAR-2005	Y
13674	30	27.2182618100	-90.2455406200	27				01-MAR-2005	01-MAR-2005	Y
13674	31	27.2188732600	-90.2451892000	27				01-MAR-2005	01-MAR-2005	Y
13674	32	27.2194847000	-90.2448377700	27				01-MAR-2005	01-MAR-2005	Y
13674	33	27.2207092600	-90.2441394200	27				01-MAR-2005	01-MAR-2005	Y
13674	34	27.2219319500	-90.2434370700	27				01-MAR-2005	01-MAR-2005	Y
13674	35	27.2231507100	-90.2427239100	27				01-MAR-2005	01-MAR-2005	Y
13674	36	27.2243704200	-90.2420156000	27				01-MAR-2005	01-MAR-2005	Y
13674	37	27.2255997200	-90.2413272500	27				01-MAR-2005	01-MAR-2005	Y
13674	38	27.2268330100	-90.2406472700	27				01-MAR-2005	01-MAR-2005	Y
13674	39	27.2280622200	-90.2399587400	27				01-MAR-2005	01-MAR-2005	Y
13674	40	27.2292843800	-90.2392555600	27				01-MAR-2005	01-MAR-2005	Y
13674	41	27.2305098800	-90.2385578300	27				01-MAR-2005	01-MAR-2005	Y
13674	42	27.2317486300	-90.2378643900	27				01-MAR-2005	01-MAR-2005	Y
13674	43	27.2320256700	-90.2377488000	27				01-MAR-2005	01-MAR-2005	Y
13674	44	27.2332444800	-90.2370385200	27				01-MAR-2005	01-MAR-2005	Y

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13674	45	27.2344739000	-90.2363519900	27				01-MAR-2005	01-MAR-2005	Y
13674	46	27.2354495400	-90.2358098700	27				01-MAR-2005	01-MAR-2005	Y
13674	47	27.2357041200	-90.2356681600	27				01-MAR-2005	01-MAR-2005	Y
13674	48	27.2369316000	-90.2349761900	27				01-MAR-2005	01-MAR-2005	Y
13674	49	27.2381672600	-90.2343025000	27				01-MAR-2005	01-MAR-2005	Y
13674	50	27.2393924900	-90.2336053600	27				01-MAR-2005	01-MAR-2005	Y
13674	51	27.2406134100	-90.2328987700	27				01-MAR-2005	01-MAR-2005	Y
13674	52	27.2418286900	-90.2321799700	27				01-MAR-2005	01-MAR-2005	Y
13674	53	27.2430562800	-90.2314887600	27				01-MAR-2005	01-MAR-2005	Y
13674	54	27.2442841300	-90.2307983200	27				01-MAR-2005	01-MAR-2005	Y
13674	55	27.2455100600	-90.2301038800	27				01-MAR-2005	01-MAR-2005	Y
13674	56	27.2467444900	-90.2294281900	27				01-MAR-2005	01-MAR-2005	Y
13674	57	27.2479741200	-90.2287423100	27				01-MAR-2005	01-MAR-2005	Y
13674	58	27.2491975400	-90.2280431400	27				01-MAR-2005	01-MAR-2005	Y
13674	59	27.2504277300	-90.2273580700	27				01-MAR-2005	01-MAR-2005	Y
13674	60	27.2516585700	-90.2266741100	27				01-MAR-2005	01-MAR-2005	Y
13674	61	27.2528947400	-90.2260026400	27				01-MAR-2005	01-MAR-2005	Y
13674	62	27.2541217900	-90.2253093500	27				01-MAR-2005	01-MAR-2005	Y
13674	63	27.2546964200	-90.2249923300	27				01-MAR-2005	01-MAR-2005	Y
13674	64	27.2553545600	-90.2246292300	27				01-MAR-2005	01-MAR-2005	Y
13674	65	27.2565728900	-90.2239184000	27				01-MAR-2005	01-MAR-2005	Y
13674	66	27.2578014700	-90.2232286600	27				01-MAR-2005	01-MAR-2005	Y
13674	67	27.2590193000	-90.2225153200	27				01-MAR-2005	01-MAR-2005	Y
13674	68	27.2602459200	-90.2218213100	27				01-MAR-2005	01-MAR-2005	Y
13674	69	27.2614686000	-90.2211184900	27				01-MAR-2005	01-MAR-2005	Y
13674	70	27.2625138600	-90.2205343900	27				01-MAR-2005	01-MAR-2005	Y
13674	71	27.2631309500	-90.2201959700	27				01-MAR-2005	01-MAR-2005	Y
13674	72	27.2637609800	-90.2198886000	27				01-MAR-2005	01-MAR-2005	Y
13674	73	27.2643992500	-90.2196034000	27				01-MAR-2005	01-MAR-2005	Y
13674	74	27.2650445100	-90.2193386400	27				01-MAR-2005	01-MAR-2005	Y
13674	75	27.2656993800	-90.2191051100	27				01-MAR-2005	01-MAR-2005	Y
13674	76	27.2663603700	-90.2188947000	27				01-MAR-2005	01-MAR-2005	Y
13674	77	27.2670286900	-90.2187151400	27				01-MAR-2005	01-MAR-2005	Y
13674	78	27.2677018700	-90.2185599000	27				01-MAR-2005	01-MAR-2005	Y
13674	79	27.2683781800	-90.2184244000	27				01-MAR-2005	01-MAR-2005	Y
13674	80	27.2690595200	-90.2183232300	27				01-MAR-2005	01-MAR-2005	Y
13674	81	27.2697422800	-90.2182348900	27				01-MAR-2005	01-MAR-2005	Y
13674	82	27.2704269600	-90.2181701000	27				01-MAR-2005	01-MAR-2005	Y
13674	83	27.2711130200	-90.2181235600	27				01-MAR-2005	01-MAR-2005	Y

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13674	84	27.2718000500	-90.2181009600	27				01-MAR-2005	01-MAR-2005	Y
13674	85	27.2724872500	-90.2181021800	27				01-MAR-2005	01-MAR-2005	Y
13674	86	27.2731738300	-90.2181371400	27				01-MAR-2005	01-MAR-2005	Y
13674	87	27.2738593100	-90.2181914900	27				01-MAR-2005	01-MAR-2005	Y
13674	88	27.2745422200	-90.2182784300	27				01-MAR-2005	01-MAR-2005	Y
13674	89	27.2752236600	-90.2183781500	27				01-MAR-2005	01-MAR-2005	Y
13674	90	27.2758988700	-90.2185216900	27				01-MAR-2005	01-MAR-2005	Y
13674	91	27.2765708700	-90.2186822100	27				01-MAR-2005	01-MAR-2005	Y
13674	92	27.2772387500	-90.2188638300	27				01-MAR-2005	01-MAR-2005	Y
13674	93	27.2778946400	-90.2190933800	27				01-MAR-2005	01-MAR-2005	Y
13674	94	27.2785458200	-90.2193394900	27				01-MAR-2005	01-MAR-2005	Y
13674	95	27.2791858800	-90.2196195200	27				01-MAR-2005	01-MAR-2005	Y
13674	96	27.2798162600	-90.2199260400	27				01-MAR-2005	01-MAR-2005	Y
13674	97	27.2804406000	-90.2202470500	27				01-MAR-2005	01-MAR-2005	Y
13674	98	27.2810591700	-90.2205817300	27				01-MAR-2005	01-MAR-2005	Y
13674	99	27.2816635900	-90.2209479700	27				01-MAR-2005	01-MAR-2005	Y
13674	100	27.2822588800	-90.2213321300	27				01-MAR-2005	01-MAR-2005	Y
13674	101	27.2828470500	-90.2217301200	27				01-MAR-2005	01-MAR-2005	Y
13674	102	27.2834135200	-90.2221654200	27				01-MAR-2005	01-MAR-2005	Y
13674	103	27.2839840600	-90.2225942200	27				01-MAR-2005	01-MAR-2005	Y
13674	104	27.2845326900	-90.2230574000	27				01-MAR-2005	01-MAR-2005	Y
13674	105	27.2850693600	-90.2235379700	27				01-MAR-2005	01-MAR-2005	Y
13674	106	27.2855937700	-90.2240351200	27				01-MAR-2005	01-MAR-2005	Y
13674	107	27.2861073100	-90.2245462100	27				01-MAR-2005	01-MAR-2005	Y
13674	108	27.2865999300	-90.2250825800	27				01-MAR-2005	01-MAR-2005	Y
13674	109	27.2870738800	-90.2256396600	27				01-MAR-2005	01-MAR-2005	Y
13674	110	27.2875295400	-90.2262153000	27				01-MAR-2005	01-MAR-2005	Y
13674	111	27.2879609500	-90.2268140800	27				01-MAR-2005	01-MAR-2005	Y
13674	112	27.2883784800	-90.2274249700	27				01-MAR-2005	01-MAR-2005	Y
13674	113	27.2887911100	-90.2280401700	27				01-MAR-2005	01-MAR-2005	Y
13674	114	27.2891775400	-90.2286762700	27				01-MAR-2005	01-MAR-2005	Y
13674	115	27.2895374000	-90.2293316000	27				01-MAR-2005	01-MAR-2005	Y
13674	116	27.2898799300	-90.2299984800	27				01-MAR-2005	01-MAR-2005	Y
13674	117	27.2901979600	-90.2306804400	27				01-MAR-2005	01-MAR-2005	Y
13674	118	27.2904877200	-90.2313779000	27				01-MAR-2005	01-MAR-2005	Y
13674	119	27.2907647900	-90.2320819000	27				01-MAR-2005	01-MAR-2005	Y
13674	120	27.2910203400	-90.2327952400	27				01-MAR-2005	01-MAR-2005	Y
13674	121	27.2912442300	-90.2335221800	27				01-MAR-2005	01-MAR-2005	Y
13674	122	27.2915296100	-90.2344697900	27				01-MAR-2005	01-MAR-2005	Y

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13674	123	27.2919873100	-90.2359204100	27				01-MAR-2005	01-MAR-2005	Y
13674	124	27.2924357200	-90.2373742900	27				01-MAR-2005	01-MAR-2005	Y
13674	125	27.2928873400	-90.2388274300	27				01-MAR-2005	01-MAR-2005	Y
13674	126	27.2933347500	-90.2402821700	27				01-MAR-2005	01-MAR-2005	Y
13674	127	27.2937808900	-90.2417374700	27				01-MAR-2005	01-MAR-2005	Y
13674	128	27.2942154100	-90.2431971900	27				01-MAR-2005	01-MAR-2005	Y
13674	129	27.2946509200	-90.2446565400	27				01-MAR-2005	01-MAR-2005	Y
13674	130	27.2950737800	-90.2461205400	27				01-MAR-2005	01-MAR-2005	Y
13674	131	27.2953367100	-90.2470187000	27				01-MAR-2005	01-MAR-2005	Y
13674	132	27.2955016400	-90.2475821300	27				01-MAR-2005	01-MAR-2005	Y
13674	133	27.2959253600	-90.2490451600	27				01-MAR-2005	01-MAR-2005	Y
13674	134	27.2963664900	-90.2505020100	27				01-MAR-2005	01-MAR-2005	Y
13674	135	27.2968114500	-90.2519569400	27				01-MAR-2005	01-MAR-2005	Y
13674	136	27.2972674200	-90.2534068300	27				01-MAR-2005	01-MAR-2005	Y
13674	137	27.2977321800	-90.2548547400	27				01-MAR-2005	01-MAR-2005	Y
13674	138	27.2981873000	-90.2563060300	27				01-MAR-2005	01-MAR-2005	Y
13674	139	27.2986223500	-90.2577651600	27				01-MAR-2005	01-MAR-2005	Y
13674	140	27.2989238400	-90.2587715900	27				01-MAR-2005	01-MAR-2005	Y
13674	141	27.2990591800	-90.2592233900	27				01-MAR-2005	01-MAR-2005	Y
13674	142	27.2994922400	-90.2606830200	27				01-MAR-2005	01-MAR-2005	Y
13674	143	27.2999384400	-90.2621381300	27				01-MAR-2005	01-MAR-2005	Y
13674	144	27.3003786000	-90.2635945300	27				01-MAR-2005	01-MAR-2005	Y
13674	145	27.3008303400	-90.2650471600	27				01-MAR-2005	01-MAR-2005	Y
13674	146	27.3012615200	-90.2665071900	27				01-MAR-2005	01-MAR-2005	Y
13674	147	27.3016920000	-90.2679683900	27				01-MAR-2005	01-MAR-2005	Y
13674	148	27.3021186600	-90.2694305000	27				01-MAR-2005	01-MAR-2005	Y
13674	149	27.3025399900	-90.2708950000	27				01-MAR-2005	01-MAR-2005	Y
13674	150	27.3029787700	-90.2723530500	27				01-MAR-2005	01-MAR-2005	Y
13674	151	27.3034226300	-90.2738093600	27				01-MAR-2005	01-MAR-2005	Y
13674	152	27.3038775000	-90.2752614400	27				01-MAR-2005	01-MAR-2005	Y
13674	153	27.3043185700	-90.2767188300	27				01-MAR-2005	01-MAR-2005	Y
13674	154	27.3047671300	-90.2781733400	27				01-MAR-2005	01-MAR-2005	Y
13674	155	27.3052185900	-90.2796267100	27				01-MAR-2005	01-MAR-2005	Y
13674	156	27.3056524900	-90.2810868600	27				01-MAR-2005	01-MAR-2005	Y
13674	157	27.3060900400	-90.2825455800	27				01-MAR-2005	01-MAR-2005	Y
13674	158	27.3065373400	-90.2840006600	27				01-MAR-2005	01-MAR-2005	Y
13674	159	27.3069655200	-90.2854628700	27				01-MAR-2005	01-MAR-2005	Y
13674	160	27.3074057500	-90.2869206400	27				01-MAR-2005	01-MAR-2005	Y
13674	161	27.3078469700	-90.2883779400	27				01-MAR-2005	01-MAR-2005	Y

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13674	162	27.3082865400	-90.2898358400	27				01-MAR-2005	01-MAR-2005	Y
13674	163	27.3087218100	-90.2912954000	27				01-MAR-2005	01-MAR-2005	Y
13674	164	27.3091514400	-90.2927555400	27				01-MAR-2005	01-MAR-2005	Y
13674	165	27.3092378500	-90.2930333100	27				01-MAR-2005	01-MAR-2005	Y
13674	166	27.3095995500	-90.2942093000	27				01-MAR-2005	01-MAR-2005	Y
13674	167	27.3099643900	-90.2954211800	27				01-MAR-2005	01-MAR-2005	Y
13674	168	27.3100384600	-90.2956672400	27				01-MAR-2005	01-MAR-2005	Y
13674	169	27.3104690000	-90.2971283200	27				01-MAR-2005	01-MAR-2005	Y
13674	170	27.3109116000	-90.2985851200	27				01-MAR-2005	01-MAR-2005	Y
13674	171	27.3113447800	-90.3000450200	27				01-MAR-2005	01-MAR-2005	Y
13674	172	27.3117763400	-90.3015054300	27				01-MAR-2005	01-MAR-2005	Y
13674	173	27.3122268800	-90.3029587800	27				01-MAR-2005	01-MAR-2005	Y
13674	174	27.3126721200	-90.3044144500	27				01-MAR-2005	01-MAR-2005	Y
13674	175	27.3131181600	-90.3058696500	27				01-MAR-2005	01-MAR-2005	Y
13674	176	27.3135683600	-90.3073228300	27				01-MAR-2005	01-MAR-2005	Y
13674	177	27.3140196700	-90.3087760900	27				01-MAR-2005	01-MAR-2005	Y
13674	178	27.3144554000	-90.3102354300	27				01-MAR-2005	01-MAR-2005	Y
13674	179	27.3148847300	-90.3116970000	27				01-MAR-2005	01-MAR-2005	Y
13674	180	27.3153316100	-90.3131520900	27				01-MAR-2005	01-MAR-2005	Y
13674	181	27.3157630200	-90.3146133000	27				01-MAR-2005	01-MAR-2005	Y
13674	182	27.3162027900	-90.3160713300	27				01-MAR-2005	01-MAR-2005	Y
13674	183	27.3164235300	-90.3168032500	27				01-MAR-2005	01-MAR-2005	Y
13674	184	27.3166489700	-90.3175269300	27				01-MAR-2005	01-MAR-2005	Y
13674	185	27.3168843300	-90.3182498900	27				01-MAR-2005	01-MAR-2005	Y
13674	186	27.3171322200	-90.3189675000	27				01-MAR-2005	01-MAR-2005	Y
13674	187	27.3173848900	-90.3196830900	27				01-MAR-2005	01-MAR-2005	Y
13674	188	27.3176466900	-90.3203944600	27				01-MAR-2005	01-MAR-2005	Y
13674	189	27.3179186000	-90.3211011900	27				01-MAR-2005	01-MAR-2005	Y
13674	190	27.3181951600	-90.3218056600	27				01-MAR-2005	01-MAR-2005	Y
13674	191	27.3184873200	-90.3225021500	27				01-MAR-2005	01-MAR-2005	Y
13674	192	27.3187840300	-90.3231961900	27				01-MAR-2005	01-MAR-2005	Y
13674	193	27.3189807600	-90.3236504000	27				01-MAR-2005	01-MAR-2005	Y
13674	194	27.3193755900	-90.3245853800	27				01-MAR-2005	01-MAR-2005	Y
13674	195	27.3199646300	-90.3259758800	27				01-MAR-2005	01-MAR-2005	Y
13674	196	27.3205608400	-90.3273625300	27				01-MAR-2005	01-MAR-2005	Y
13674	197	27.3211526300	-90.3287514900	27				01-MAR-2005	01-MAR-2005	Y
13674	198	27.3217343300	-90.3301459700	27				01-MAR-2005	01-MAR-2005	Y
13674	199	27.3223176000	-90.3315396200	27				01-MAR-2005	01-MAR-2005	Y
13674	200	27.3228935900	-90.3329369800	27				01-MAR-2005	01-MAR-2005	Y

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13674	201	27.3234793400	-90.3343293400	27				01-MAR-2005	01-MAR-2005	Y
13674	202	27.3239209000	-90.3353620900	27				01-MAR-2005	01-MAR-2005	Y
13674	203	27.3241980500	-90.3359915200	27				01-MAR-2005	01-MAR-2005	Y
13674	204	27.3245242400	-90.3366689000	27				01-MAR-2005	01-MAR-2005	Y
13674	205	27.3248671200	-90.3373356800	27				01-MAR-2005	01-MAR-2005	Y
13674	206	27.3252154500	-90.3379989300	27				01-MAR-2005	01-MAR-2005	Y
13674	207	27.3255752100	-90.3386545400	27				01-MAR-2005	01-MAR-2005	Y
13674	208	27.3259595500	-90.3392923600	27				01-MAR-2005	01-MAR-2005	Y
13674	209	27.3263556200	-90.3399212200	27				01-MAR-2005	01-MAR-2005	Y
13674	210	27.3267536900	-90.3405485300	27				01-MAR-2005	01-MAR-2005	Y
13674	211	27.3271707400	-90.3411602100	27				01-MAR-2005	01-MAR-2005	Y
13674	212	27.3275967200	-90.3417642000	27				01-MAR-2005	01-MAR-2005	Y
13674	213	27.3280368900	-90.3423550500	27				01-MAR-2005	01-MAR-2005	Y
13674	214	27.3284987600	-90.3429250300	27				01-MAR-2005	01-MAR-2005	Y
13674	215	27.3289687600	-90.3434865700	27				01-MAR-2005	01-MAR-2005	Y
13674	216	27.3291898300	-90.3437277300	27				01-MAR-2005	01-MAR-2005	Y
13674	217	27.3294610200	-90.3440235400	27				01-MAR-2005	01-MAR-2005	Y
13674	218	27.3299627900	-90.3445495700	27				01-MAR-2005	01-MAR-2005	Y
13674	219	27.3304787900	-90.3450579000	27				01-MAR-2005	01-MAR-2005	Y
13674	220	27.3309966200	-90.3455638400	27				01-MAR-2005	01-MAR-2005	Y
13674	221	27.3315279700	-90.3460520800	27				01-MAR-2005	01-MAR-2005	Y
13674	222	27.3320732100	-90.3465202800	27				01-MAR-2005	01-MAR-2005	Y
13674	223	27.3326285300	-90.3469736500	27				01-MAR-2005	01-MAR-2005	Y
13674	224	27.3331906300	-90.3474161400	27				01-MAR-2005	01-MAR-2005	Y
13674	225	27.3337579700	-90.3478506300	27				01-MAR-2005	01-MAR-2005	Y
13674	226	27.3343387100	-90.3482623300	27				01-MAR-2005	01-MAR-2005	Y
13674	227	27.3349307700	-90.3486532900	27				01-MAR-2005	01-MAR-2005	Y
13674	228	27.3353967600	-90.3489499100	27				01-MAR-2005	01-MAR-2005	Y
13674	229	27.3365964100	-90.3497012600	27				01-MAR-2005	01-MAR-2005	Y
13674	230	27.3378000900	-90.3504446800	27				01-MAR-2005	01-MAR-2005	Y
13674	231	27.3390016400	-90.3511923800	27				01-MAR-2005	01-MAR-2005	Y
13674	232	27.3401984500	-90.3519494800	27				01-MAR-2005	01-MAR-2005	Y
13674	233	27.3413991800	-90.3526990200	27				01-MAR-2005	01-MAR-2005	Y
13674	234	27.3426010500	-90.3534460800	27				01-MAR-2005	01-MAR-2005	Y
13674	235	27.3438088400	-90.3541812800	27				01-MAR-2005	01-MAR-2005	Y
13674	236	27.3443323900	-90.3545073200	27				01-MAR-2005	01-MAR-2005	Y
13674	237	27.3450102000	-90.3549294300	27				01-MAR-2005	01-MAR-2005	Y
13674	238	27.3462100100	-90.3556808700	27				01-MAR-2005	01-MAR-2005	Y
13674	239	27.3474062000	-90.3564395600	27				01-MAR-2005	01-MAR-2005	Y

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13674	240	27.3486076500	-90.3571872900	27				01-MAR-2005	01-MAR-2005	Y
13674	241	27.3498040100	-90.3579455700	27				01-MAR-2005	01-MAR-2005	Y
13674	242	27.3510009200	-90.3587026500	27				01-MAR-2005	01-MAR-2005	Y
13674	243	27.3522037200	-90.3594479100	27				01-MAR-2005	01-MAR-2005	Y
13674	244	27.3534031400	-90.3602001500	27				01-MAR-2005	01-MAR-2005	Y
13674	245	27.3546201700	-90.3609160600	27				01-MAR-2005	01-MAR-2005	Y
13674	246	27.3555970300	-90.3615146000	27				01-MAR-2005	01-MAR-2005	Y
13674	247	27.3561985300	-90.3618871700	27				01-MAR-2005	01-MAR-2005	Y
13674	248	27.3567898900	-90.3622794300	27				01-MAR-2005	01-MAR-2005	Y
13674	249	27.3573753600	-90.3626826600	27				01-MAR-2005	01-MAR-2005	Y
13674	250	27.3579473300	-90.3631095400	27				01-MAR-2005	01-MAR-2005	Y
13674	251	27.3585111900	-90.3635497700	27				01-MAR-2005	01-MAR-2005	Y
13674	252	27.3590573200	-90.3640168100	27				01-MAR-2005	01-MAR-2005	Y
13674	253	27.3596024100	-90.3644857400	27				01-MAR-2005	01-MAR-2005	Y
13674	254	27.3601326000	-90.3649756200	27				01-MAR-2005	01-MAR-2005	Y
13674	255	27.3606447800	-90.3654886400	27				01-MAR-2005	01-MAR-2005	Y
13674	256	27.3611522300	-90.3660077500	27				01-MAR-2005	01-MAR-2005	Y
13674	257	27.3616477100	-90.3665412500	27				01-MAR-2005	01-MAR-2005	Y
13674	258	27.3621193000	-90.3671013500	27				01-MAR-2005	01-MAR-2005	Y
13674	259	27.3625845700	-90.3676679800	27				01-MAR-2005	01-MAR-2005	Y
13674	260	27.3630413400	-90.3682432000	27				01-MAR-2005	01-MAR-2005	Y
13674	261	27.3634837700	-90.3688323400	27				01-MAR-2005	01-MAR-2005	Y
13674	262	27.3639161100	-90.3694308400	27				01-MAR-2005	01-MAR-2005	Y
13674	263	27.3641733000	-90.3697919200	27				01-MAR-2005	01-MAR-2005	Y
13674	264	27.3650152200	-90.3710090400	27				01-MAR-2005	01-MAR-2005	Y
13674	265	27.3658617100	-90.3722222500	27				01-MAR-2005	01-MAR-2005	Y
13674	266	27.3667014400	-90.3734407900	27				01-MAR-2005	01-MAR-2005	Y
13674	267	27.3675371900	-90.3746630700	27				01-MAR-2005	01-MAR-2005	Y
13674	268	27.3683749600	-90.3758836000	27				01-MAR-2005	01-MAR-2005	Y
13674	269	27.3692206800	-90.3770970900	27				01-MAR-2005	01-MAR-2005	Y
13674	270	27.3695524800	-90.3775881500	27				01-MAR-2005	01-MAR-2005	Y
13674	271	27.3699500000	-90.3782160400	27				01-MAR-2005	01-MAR-2005	Y
13674	272	27.3703402000	-90.3788496400	27				01-MAR-2005	01-MAR-2005	Y
13674	273	27.3707320800	-90.3794819200	27				01-MAR-2005	01-MAR-2005	Y
13674	274	27.3710780800	-90.3801464300	27				01-MAR-2005	01-MAR-2005	Y
13674	275	27.3714202000	-90.3808140200	27				01-MAR-2005	01-MAR-2005	Y
13674	276	27.3717567200	-90.3814850400	27				01-MAR-2005	01-MAR-2005	Y
13674	277	27.3720908900	-90.3821569200	27				01-MAR-2005	01-MAR-2005	Y
13674	278	27.3723897300	-90.3828502400	27				01-MAR-2005	01-MAR-2005	Y

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13674	279	27.3726863000	-90.3835442400	27				01-MAR-2005	01-MAR-2005	Y
13674	280	27.3729687800	-90.3842457200	27				01-MAR-2005	01-MAR-2005	Y
13674	281	27.3732344900	-90.3849557900	27				01-MAR-2005	01-MAR-2005	Y
13674	282	27.3734814500	-90.3856742000	27				01-MAR-2005	01-MAR-2005	Y
13674	283	27.3737206800	-90.3863958400	27				01-MAR-2005	01-MAR-2005	Y
13674	284	27.3739309000	-90.3871280200	27				01-MAR-2005	01-MAR-2005	Y
13674	285	27.3741386600	-90.3878610600	27				01-MAR-2005	01-MAR-2005	Y
13674	286	27.3743090300	-90.3886067500	27				01-MAR-2005	01-MAR-2005	Y
13674	287	27.3744883700	-90.3893498900	27				01-MAR-2005	01-MAR-2005	Y
13674	288	27.3746316100	-90.3901027800	27				01-MAR-2005	01-MAR-2005	Y
13674	289	27.3747485800	-90.3908611300	27				01-MAR-2005	01-MAR-2005	Y
13674	290	27.3748254200	-90.3914325200	27				01-MAR-2005	01-MAR-2005	Y
13674	291	27.3748509600	-90.3916224100	27				01-MAR-2005	01-MAR-2005	Y
13674	292	27.3749381200	-90.3923859600	27				01-MAR-2005	01-MAR-2005	Y
13674	293	27.3750180900	-90.3931505800	27				01-MAR-2005	01-MAR-2005	Y
13674	294	27.3751553200	-90.3946825000	27				01-MAR-2005	01-MAR-2005	Y
13674	295	27.3752920100	-90.3962144900	27				01-MAR-2005	01-MAR-2005	Y
13674	296	27.3754254200	-90.3977469400	27				01-MAR-2005	01-MAR-2005	Y
13674	297	27.3755545000	-90.3992795000	27				01-MAR-2005	01-MAR-2005	Y
13674	298	27.3757011600	-90.4008104500	27				01-MAR-2005	01-MAR-2005	Y
13674	299	27.3758271500	-90.4023438200	27				01-MAR-2005	01-MAR-2005	Y
13674	300	27.3759774500	-90.4038743900	27				01-MAR-2005	01-MAR-2005	Y
13674	301	27.3761261500	-90.4054050900	27				01-MAR-2005	01-MAR-2005	Y
13674	302	27.3762713200	-90.4069361500	27				01-MAR-2005	01-MAR-2005	Y
13674	303	27.3764202500	-90.4084666400	27				01-MAR-2005	01-MAR-2005	Y
13674	304	27.3765540000	-90.4099989000	27				01-MAR-2005	01-MAR-2005	Y
13674	305	27.3766801100	-90.4115316900	27				01-MAR-2005	01-MAR-2005	Y
13674	306	27.3768110800	-90.4130643700	27				01-MAR-2005	01-MAR-2005	Y
13674	307	27.3768556600	-90.4135741500	27				01-MAR-2005	01-MAR-2005	Y
13674	308	27.3769364000	-90.4145977000	27				01-MAR-2005	01-MAR-2005	Y
13674	309	27.3770180000	-90.4155662800	27				01-MAR-2005	01-MAR-2005	Y
13676	1	27.3212939600	-90.5353550200	27				04-MAR-2005	04-MAR-2005	Y
13676	2	27.3238670400	-90.5279731700	27				04-MAR-2005	04-MAR-2005	Y
13676	3	27.3243707200	-90.5264398200	27				04-MAR-2005	04-MAR-2005	Y
13676	4	27.3248614700	-90.5247487400	27				04-MAR-2005	04-MAR-2005	Y
13676	5	27.3253747200	-90.5235077400	27				04-MAR-2005	04-MAR-2005	Y
13676	6	27.3258899200	-90.5220900900	27				04-MAR-2005	04-MAR-2005	Y
13676	7	27.3263971900	-90.5206867100	27				04-MAR-2005	04-MAR-2005	Y
13676	8	27.3268983700	-90.5192415700	27				04-MAR-2005	04-MAR-2005	Y

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13676	9	27.3273672000	-90.5178208500	27				04-MAR-2005	04-MAR-2005	Y
13676	10	27.3278397200	-90.5164070200	27				04-MAR-2005	04-MAR-2005	Y
13676	11	27.3283411100	-90.5150010100	27				04-MAR-2005	04-MAR-2005	Y
13676	12	27.3288429500	-90.5135720700	27				04-MAR-2005	04-MAR-2005	Y
13676	13	27.3293360200	-90.5121830100	27				04-MAR-2005	04-MAR-2005	Y
13676	14	27.3298180400	-90.5107681200	27				04-MAR-2005	04-MAR-2005	Y
13676	15	27.3302905200	-90.5093639800	27				04-MAR-2005	04-MAR-2005	Y
13676	16	27.3307781800	-90.5079592600	27				04-MAR-2005	04-MAR-2005	Y
13676	17	27.3312598100	-90.5065531600	27				04-MAR-2005	04-MAR-2005	Y
13676	18	27.3317408600	-90.5051414300	27				04-MAR-2005	04-MAR-2005	Y
13676	19	27.3322371500	-90.5037355900	27				04-MAR-2005	04-MAR-2005	Y
13676	20	27.3326860500	-90.5022935400	27				04-MAR-2005	04-MAR-2005	Y
13676	21	27.3331565000	-90.5008763700	27				04-MAR-2005	04-MAR-2005	Y
13676	22	27.3334197900	-90.4998697600	27				04-MAR-2005	04-MAR-2005	Y
13676	23	27.3339037100	-90.4984290200	27				04-MAR-2005	04-MAR-2005	Y
13676	24	27.3343803500	-90.4969852900	27				04-MAR-2005	04-MAR-2005	Y
13676	25	27.3348451500	-90.4955365200	27				04-MAR-2005	04-MAR-2005	Y
13676	26	27.3353120100	-90.4940886500	27				04-MAR-2005	04-MAR-2005	Y
13676	27	27.3358036000	-90.4926510200	27				04-MAR-2005	04-MAR-2005	Y
13676	28	27.3363070900	-90.4912185300	27				04-MAR-2005	04-MAR-2005	Y
13676	29	27.3367685400	-90.4898832400	27				04-MAR-2005	04-MAR-2005	Y
13676	30	27.3368032200	-90.4897828900	27				04-MAR-2005	04-MAR-2005	Y
13676	31	27.3373023600	-90.4883485400	27				04-MAR-2005	04-MAR-2005	Y
13676	32	27.3378088500	-90.4869175400	27				04-MAR-2005	04-MAR-2005	Y
13676	33	27.3383107100	-90.4854845100	27				04-MAR-2005	04-MAR-2005	Y
13676	34	27.3388187800	-90.4840540400	27				04-MAR-2005	04-MAR-2005	Y
13676	35	27.3393048500	-90.4826140200	27				04-MAR-2005	04-MAR-2005	Y
13676	36	27.3397930200	-90.4811748900	27				04-MAR-2005	04-MAR-2005	Y
13676	37	27.3402599200	-90.4797272100	27				04-MAR-2005	04-MAR-2005	Y
13676	38	27.3407423700	-90.4782856000	27				04-MAR-2005	04-MAR-2005	Y
13676	39	27.3412357800	-90.4768486600	27				04-MAR-2005	04-MAR-2005	Y
13676	40	27.3417113800	-90.4754041900	27				04-MAR-2005	04-MAR-2005	Y
13676	41	27.3421889100	-90.4739605300	27				04-MAR-2005	04-MAR-2005	Y
13676	42	27.3426813300	-90.4725231500	27				04-MAR-2005	04-MAR-2005	Y
13676	43	27.3431630100	-90.4710813400	27				04-MAR-2005	04-MAR-2005	Y
13676	44	27.3436496900	-90.4696417800	27				04-MAR-2005	04-MAR-2005	Y
13676	45	27.3441456500	-90.4682061300	27				04-MAR-2005	04-MAR-2005	Y
13676	46	27.3446481800	-90.4667731700	27				04-MAR-2005	04-MAR-2005	Y
13676	47	27.3451427100	-90.4653368500	27				04-MAR-2005	04-MAR-2005	Y

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13676	48	27.3456472400	-90.4639047800	27				04-MAR-2005	04-MAR-2005	Y
13676	49	27.3461569400	-90.4624751400	27				04-MAR-2005	04-MAR-2005	Y
13676	50	27.3463277400	-90.4619644000	27				04-MAR-2005	04-MAR-2005	Y
13676	51	27.3466494800	-90.4610378700	27				04-MAR-2005	04-MAR-2005	Y
13676	52	27.3471338100	-90.4595970200	27				04-MAR-2005	04-MAR-2005	Y
13676	53	27.3476180600	-90.4581561800	27				04-MAR-2005	04-MAR-2005	Y
13676	54	27.3480972600	-90.4567131800	27				04-MAR-2005	04-MAR-2005	Y
13676	55	27.3485724700	-90.4552685300	27				04-MAR-2005	04-MAR-2005	Y
13676	56	27.3490512200	-90.4538253500	27				04-MAR-2005	04-MAR-2005	Y
13676	57	27.3495358000	-90.4523845300	27				04-MAR-2005	04-MAR-2005	Y
13676	58	27.3500232200	-90.4509449500	27				04-MAR-2005	04-MAR-2005	Y
13676	59	27.3505232000	-90.4495108000	27				04-MAR-2005	04-MAR-2005	Y
13676	60	27.3510084300	-90.4480703000	27				04-MAR-2005	04-MAR-2005	Y
13676	61	27.3514924700	-90.4466293400	27				04-MAR-2005	04-MAR-2005	Y
13676	62	27.3519804600	-90.4451899800	27				04-MAR-2005	04-MAR-2005	Y
13676	63	27.3524620700	-90.4437479500	27				04-MAR-2005	04-MAR-2005	Y
13676	64	27.3525316200	-90.4435345200	27				04-MAR-2005	04-MAR-2005	Y
13676	65	27.3526100300	-90.4433109600	27				04-MAR-2005	04-MAR-2005	Y
13676	66	27.3526560200	-90.4431923700	27				04-MAR-2005	04-MAR-2005	Y
13676	67	27.3529102400	-90.4424771600	27				04-MAR-2005	04-MAR-2005	Y
13676	68	27.3531794400	-90.4417688300	27				04-MAR-2005	04-MAR-2005	Y
13676	69	27.3534736400	-90.4410731700	27				04-MAR-2005	04-MAR-2005	Y
13676	70	27.3536373400	-90.4407155800	27				04-MAR-2005	04-MAR-2005	Y
13676	71	27.3537872400	-90.4403881200	27				04-MAR-2005	04-MAR-2005	Y
13676	72	27.3541120100	-90.4397096800	27				04-MAR-2005	04-MAR-2005	Y
13676	73	27.3544759600	-90.4390566900	27				04-MAR-2005	04-MAR-2005	Y
13676	74	27.3548590600	-90.4384174900	27				04-MAR-2005	04-MAR-2005	Y
13676	75	27.3552537100	-90.4377872600	27				04-MAR-2005	04-MAR-2005	Y
13676	76	27.3556582100	-90.4371650800	27				04-MAR-2005	04-MAR-2005	Y
13676	77	27.3560923300	-90.4365682100	27				04-MAR-2005	04-MAR-2005	Y
13676	78	27.3565482800	-90.4359922100	27				04-MAR-2005	04-MAR-2005	Y
13676	79	27.3570211500	-90.4354334600	27				04-MAR-2005	04-MAR-2005	Y
13676	80	27.3575096000	-90.4348919400	27				04-MAR-2005	04-MAR-2005	Y
13676	81	27.3580131800	-90.4343683300	27				04-MAR-2005	04-MAR-2005	Y
13676	82	27.3585308000	-90.4338619400	27				04-MAR-2005	04-MAR-2005	Y
13676	83	27.3590638900	-90.4333760800	27				04-MAR-2005	04-MAR-2005	Y
13676	84	27.3592941100	-90.4331728400	27				04-MAR-2005	04-MAR-2005	Y
13676	85	27.3603772500	-90.4322245400	27				04-MAR-2005	04-MAR-2005	Y
13676	86	27.3614604000	-90.4312762600	27				04-MAR-2005	04-MAR-2005	Y

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13676	87	27.3625443300	-90.4303300000	27				04-MAR-2005	04-MAR-2005	Y
13676	88	27.3636327400	-90.4293902400	27				04-MAR-2005	04-MAR-2005	Y
13676	89	27.3647207400	-90.4284494900	27				04-MAR-2005	04-MAR-2005	Y
13676	90	27.3658088700	-90.4275086500	27				04-MAR-2005	04-MAR-2005	Y
13676	91	27.3668972100	-90.4265681900	27				04-MAR-2005	04-MAR-2005	Y
13676	92	27.3679944600	-90.4256408100	27				04-MAR-2005	04-MAR-2005	Y
13676	93	27.3691032600	-90.4247307000	27				04-MAR-2005	04-MAR-2005	Y
13676	94	27.3702114600	-90.4238206900	27				04-MAR-2005	04-MAR-2005	Y
13676	95	27.3710648100	-90.4230879200	27				04-MAR-2005	04-MAR-2005	Y
13676	96	27.3715921900	-90.4225946500	27				04-MAR-2005	04-MAR-2005	Y
13676	97	27.3720833100	-90.4220561700	27				04-MAR-2005	04-MAR-2005	Y
13676	98	27.3725641500	-90.4215059700	27				04-MAR-2005	04-MAR-2005	Y
13676	99	27.3730286500	-90.4209385600	27				04-MAR-2005	04-MAR-2005	Y
13676	100	27.3734546600	-90.4203344500	27				04-MAR-2005	04-MAR-2005	Y
13676	101	27.3738534000	-90.4197072800	27				04-MAR-2005	04-MAR-2005	Y
13676	102	27.3742294300	-90.4190628300	27				04-MAR-2005	04-MAR-2005	Y
13676	103	27.3745726100	-90.4183958100	27				04-MAR-2005	04-MAR-2005	Y
13676	104	27.3747105400	-90.4181147800	27				04-MAR-2005	04-MAR-2005	Y
13676	105	27.3753514500	-90.4167525600	27				04-MAR-2005	04-MAR-2005	Y
13676	106	27.3759882900	-90.4153878600	27				04-MAR-2005	04-MAR-2005	Y
13676	107	27.3766372200	-90.4140302900	27				04-MAR-2005	04-MAR-2005	Y
13676	108	27.3772871800	-90.4126733300	27				04-MAR-2005	04-MAR-2005	Y
13676	109	27.3775809500	-90.4120306900	27				04-MAR-2005	04-MAR-2005	Y
13676	110	27.3779267900	-90.4113174800	27				04-MAR-2005	04-MAR-2005	Y
13676	111	27.3785733000	-90.4099584100	27				04-MAR-2005	04-MAR-2005	Y
13676	112	27.3792115200	-90.4085944400	27				04-MAR-2005	04-MAR-2005	Y
13676	113	27.3798533900	-90.4072327400	27				04-MAR-2005	04-MAR-2005	Y
13676	114	27.3805023700	-90.4058751400	27				04-MAR-2005	04-MAR-2005	Y
13676	115	27.3811537500	-90.4045192500	27				04-MAR-2005	04-MAR-2005	Y
13676	116	27.3817995600	-90.4031599000	27				04-MAR-2005	04-MAR-2005	Y
13676	117	27.3824557500	-90.4018067400	27				04-MAR-2005	04-MAR-2005	Y
13676	118	27.3831055100	-90.4004495800	27				04-MAR-2005	04-MAR-2005	Y
13676	119	27.3837547100	-90.3990920800	27				04-MAR-2005	04-MAR-2005	Y
13676	120	27.3844039700	-90.3977346600	27				04-MAR-2005	04-MAR-2005	Y
13676	121	27.3850632800	-90.3963835500	27				04-MAR-2005	04-MAR-2005	Y
13676	122	27.3857192300	-90.3950302500	27				04-MAR-2005	04-MAR-2005	Y
13676	123	27.3863693900	-90.3936733800	27				04-MAR-2005	04-MAR-2005	Y
13676	124	27.3870212500	-90.3923174600	27				04-MAR-2005	04-MAR-2005	Y
13676	125	27.3875703000	-90.3911333600	27				04-MAR-2005	04-MAR-2005	Y

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13676	126	27.3876549400	-90.3909508100	27				04-MAR-2005	04-MAR-2005	Y
13676	127	27.3882828300	-90.3895807300	27				04-MAR-2005	04-MAR-2005	Y
13676	128	27.3885458300	-90.3890178800	27				04-MAR-2005	04-MAR-2005	Y
13676	129	27.3889203900	-90.3882162700	27				04-MAR-2005	04-MAR-2005	Y
13676	130	27.3895673300	-90.3868575400	27				04-MAR-2005	04-MAR-2005	Y
13676	131	27.3902252400	-90.3855052300	27				04-MAR-2005	04-MAR-2005	Y
13676	132	27.3905104500	-90.3849267000	27				04-MAR-2005	04-MAR-2005	Y
13676	133	27.3908501900	-90.3842572900	27				04-MAR-2005	04-MAR-2005	Y
13676	134	27.3912109900	-90.3836018900	27				04-MAR-2005	04-MAR-2005	Y
13676	135	27.3915828500	-90.3829542700	27				04-MAR-2005	04-MAR-2005	Y
13676	136	27.3919639100	-90.3823135800	27				04-MAR-2005	04-MAR-2005	Y
13676	137	27.3923696900	-90.3816921000	27				04-MAR-2005	04-MAR-2005	Y
13676	138	27.3928033700	-90.3810946500	27				04-MAR-2005	04-MAR-2005	Y
13676	139	27.3932534000	-90.3805126100	27				04-MAR-2005	04-MAR-2005	Y
13676	140	27.3937185900	-90.3799458000	27				04-MAR-2005	04-MAR-2005	Y
13676	141	27.3942057200	-90.3794024900	27				04-MAR-2005	04-MAR-2005	Y
13676	142	27.3947115300	-90.3788810500	27				04-MAR-2005	04-MAR-2005	Y
13676	143	27.3952344000	-90.3783812000	27				04-MAR-2005	04-MAR-2005	Y
13676	144	27.3957600100	-90.3778850100	27				04-MAR-2005	04-MAR-2005	Y
13676	145	27.3963039700	-90.3774142300	27				04-MAR-2005	04-MAR-2005	Y
13676	146	27.3968630800	-90.3769663400	27				04-MAR-2005	04-MAR-2005	Y
13676	147	27.3974386400	-90.3765453100	27				04-MAR-2005	04-MAR-2005	Y
13676	148	27.3980243300	-90.3761423600	27				04-MAR-2005	04-MAR-2005	Y
13676	149	27.3986190800	-90.3757562600	27				04-MAR-2005	04-MAR-2005	Y
13676	150	27.3992236300	-90.3753898000	27				04-MAR-2005	04-MAR-2005	Y
13676	151	27.3998373800	-90.3750430200	27				04-MAR-2005	04-MAR-2005	Y
13676	152	27.4004572800	-90.3747103000	27				04-MAR-2005	04-MAR-2005	Y
13676	153	27.4010888900	-90.3744064700	27				04-MAR-2005	04-MAR-2005	Y
13676	154	27.4017285600	-90.3741249500	27				04-MAR-2005	04-MAR-2005	Y
13676	155	27.4023737900	-90.3738594300	27				04-MAR-2005	04-MAR-2005	Y
13676	156	27.4030309500	-90.3736349500	27				04-MAR-2005	04-MAR-2005	Y
13676	157	27.4036948300	-90.3734352000	27				04-MAR-2005	04-MAR-2005	Y
13676	158	27.4043645900	-90.3732621500	27				04-MAR-2005	04-MAR-2005	Y
13676	159	27.4050396500	-90.3731172600	27				04-MAR-2005	04-MAR-2005	Y
13676	160	27.4057195700	-90.3730045100	27				04-MAR-2005	04-MAR-2005	Y
13676	161	27.4064023900	-90.3729172700	27				04-MAR-2005	04-MAR-2005	Y
13676	162	27.4070861500	-90.3728388100	27				04-MAR-2005	04-MAR-2005	Y
13676	163	27.4077703000	-90.3727646600	27				04-MAR-2005	04-MAR-2005	Y
13676	164	27.4084570600	-90.3727345400	27				04-MAR-2005	04-MAR-2005	Y

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13676	165	27.4091442800	-90.3727186800	27				04-MAR-2005	04-MAR-2005	Y
13676	166	27.4098314900	-90.3727124900	27				04-MAR-2005	04-MAR-2005	Y
13676	167	27.4105180600	-90.3727494200	27				04-MAR-2005	04-MAR-2005	Y
13676	168	27.4112027700	-90.3728164200	27				04-MAR-2005	04-MAR-2005	Y
13676	169	27.4118828100	-90.3729287000	27				04-MAR-2005	04-MAR-2005	Y
13676	170	27.4125604700	-90.3730578600	27				04-MAR-2005	04-MAR-2005	Y
13676	171	27.4132312600	-90.3732251800	27				04-MAR-2005	04-MAR-2005	Y
13676	172	27.4138963000	-90.3734196600	27				04-MAR-2005	04-MAR-2005	Y
13676	173	27.4145539800	-90.3736428200	27				04-MAR-2005	04-MAR-2005	Y
13676	174	27.4152045700	-90.3738913000	27				04-MAR-2005	04-MAR-2005	Y
13676	175	27.4158447300	-90.3741716200	27				04-MAR-2005	04-MAR-2005	Y
13676	176	27.4164725200	-90.3744853600	27				04-MAR-2005	04-MAR-2005	Y
13676	177	27.4170969900	-90.3748071600	27				04-MAR-2005	04-MAR-2005	Y
13676	178	27.4177173600	-90.3751386500	27				04-MAR-2005	04-MAR-2005	Y
13676	179	27.4177807100	-90.3751732000	27				04-MAR-2005	04-MAR-2005	Y
13676	180	27.4190221500	-90.3758346600	27				04-MAR-2005	04-MAR-2005	Y
13676	181	27.4202628800	-90.3764978100	27				04-MAR-2005	04-MAR-2005	Y
13676	182	27.4214993100	-90.3771713100	27				04-MAR-2005	04-MAR-2005	Y
13676	183	27.4227346100	-90.3778473500	27				04-MAR-2005	04-MAR-2005	Y
13676	184	27.4239619400	-90.3785414300	27				04-MAR-2005	04-MAR-2005	Y
13676	185	27.4251883100	-90.3792373700	27				04-MAR-2005	04-MAR-2005	Y
13676	186	27.4264198500	-90.3799213900	27				04-MAR-2005	04-MAR-2005	Y
13676	187	27.4276531000	-90.3806020300	27				04-MAR-2005	04-MAR-2005	Y
13676	188	27.4288890700	-90.3812764900	27				04-MAR-2005	04-MAR-2005	Y
13676	189	27.4301232700	-90.3819549500	27				04-MAR-2005	04-MAR-2005	Y
13676	190	27.4313574700	-90.3826335700	27				04-MAR-2005	04-MAR-2005	Y
13676	191	27.4319961500	-90.3829937500	27				04-MAR-2005	04-MAR-2005	Y
13676	192	27.4325854900	-90.3833261100	27				04-MAR-2005	04-MAR-2005	Y
13676	193	27.4338085000	-90.3840295900	27				04-MAR-2005	04-MAR-2005	Y
13676	194	27.4350396300	-90.3847139400	27				04-MAR-2005	04-MAR-2005	Y
13676	195	27.4362744200	-90.3853907300	27				04-MAR-2005	04-MAR-2005	Y
13676	196	27.4375172000	-90.3860494100	27				04-MAR-2005	04-MAR-2005	Y
13676	197	27.4387622300	-90.3867025000	27				04-MAR-2005	04-MAR-2005	Y
13676	198	27.4400003900	-90.3873717300	27				04-MAR-2005	04-MAR-2005	Y
13676	199	27.4412355900	-90.3880474200	27				04-MAR-2005	04-MAR-2005	Y
13676	200	27.4424696200	-90.3887257200	27				04-MAR-2005	04-MAR-2005	Y
13676	201	27.4437066700	-90.3893965600	27				04-MAR-2005	04-MAR-2005	Y
13676	202	27.4444663400	-90.3897954700	27				04-MAR-2005	04-MAR-2005	Y
13676	203	27.4449515100	-90.3900502400	27				04-MAR-2005	04-MAR-2005	Y

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13676	204	27.4461924800	-90.3907132200	27				04-MAR-2005	04-MAR-2005	Y
13676	205	27.4474293900	-90.3913858000	27				04-MAR-2005	04-MAR-2005	Y
13676	206	27.4486581200	-90.3920765300	27				04-MAR-2005	04-MAR-2005	Y
13676	207	27.4498877600	-90.3927639200	27				04-MAR-2005	04-MAR-2005	Y
13676	208	27.4500767100	-90.3928405500	27				04-MAR-2005	04-MAR-2005	Y
13676	209	27.4510650100	-90.3934329900	27				04-MAR-2005	04-MAR-2005	Y
13676	210	27.4522874200	-90.3941370700	27				04-MAR-2005	04-MAR-2005	Y
13676	211	27.4535140300	-90.3948325900	27				04-MAR-2005	04-MAR-2005	Y
13676	212	27.4547441300	-90.3955197200	27				04-MAR-2005	04-MAR-2005	Y
13676	213	27.4559780400	-90.3961989100	27				04-MAR-2005	04-MAR-2005	Y
13676	214	27.4572125800	-90.3968769300	27				04-MAR-2005	04-MAR-2005	Y
13676	215	27.4584508100	-90.3975464600	27				04-MAR-2005	04-MAR-2005	Y
13676	216	27.4596913900	-90.3982105300	27				04-MAR-2005	04-MAR-2005	Y
13676	217	27.4609311200	-90.3988766300	27				04-MAR-2005	04-MAR-2005	Y
13676	218	27.4621740300	-90.3995350600	27				04-MAR-2005	04-MAR-2005	Y
13676	219	27.4634161300	-90.4001954600	27				04-MAR-2005	04-MAR-2005	Y
13676	220	27.4646521800	-90.4008699300	27				04-MAR-2005	04-MAR-2005	Y
13676	221	27.4658858300	-90.4015495800	27				04-MAR-2005	04-MAR-2005	Y
13676	222	27.4671190100	-90.4022305500	27				04-MAR-2005	04-MAR-2005	Y
13676	223	27.4683508900	-90.4029146800	27				04-MAR-2005	04-MAR-2005	Y
13676	224	27.4695776500	-90.4036102600	27				04-MAR-2005	04-MAR-2005	Y
13676	225	27.4708119600	-90.4042889300	27				04-MAR-2005	04-MAR-2005	Y
13676	226	27.4720492100	-90.4049607400	27				04-MAR-2005	04-MAR-2005	Y
13676	227	27.4732806900	-90.4056456500	27				04-MAR-2005	04-MAR-2005	Y
13676	228	27.4745190200	-90.4063150500	27				04-MAR-2005	04-MAR-2005	Y
13676	229	27.4757515700	-90.4069973100	27				04-MAR-2005	04-MAR-2005	Y
13676	230	27.4760145600	-90.4071380400	27				04-MAR-2005	04-MAR-2005	Y
13676	231	27.4769921300	-90.4076611700	27				04-MAR-2005	04-MAR-2005	Y
13676	232	27.4782252000	-90.4083423000	27				04-MAR-2005	04-MAR-2005	Y
13676	233	27.4794637800	-90.4090107700	27				04-MAR-2005	04-MAR-2005	Y
13676	234	27.4806963300	-90.4096933900	27				04-MAR-2005	04-MAR-2005	Y
13676	235	27.4819270200	-90.4103803300	27				04-MAR-2005	04-MAR-2005	Y
13676	236	27.4831629600	-90.4110552500	27				04-MAR-2005	04-MAR-2005	Y
13676	237	27.4843945000	-90.4117401300	27				04-MAR-2005	04-MAR-2005	Y
13676	238	27.4849138800	-90.4120214800	27				04-MAR-2005	04-MAR-2005	Y
13676	239	27.4855352400	-90.4123509200	27				04-MAR-2005	04-MAR-2005	Y
13676	240	27.4861609100	-90.4126701200	27				04-MAR-2005	04-MAR-2005	Y
13676	241	27.4867902600	-90.4129799200	27				04-MAR-2005	04-MAR-2005	Y
13676	242	27.4874215400	-90.4132843500	27				04-MAR-2005	04-MAR-2005	Y

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13676	243	27.4880583200	-90.4135740100	27				04-MAR-2005	04-MAR-2005	Y
13676	244	27.4886971000	-90.4138585000	27				04-MAR-2005	04-MAR-2005	Y
13676	245	27.4893403800	-90.4141294500	27				04-MAR-2005	04-MAR-2005	Y
13676	246	27.4899900100	-90.4143798000	27				04-MAR-2005	04-MAR-2005	Y
13676	247	27.4906450000	-90.4146131000	27				04-MAR-2005	04-MAR-2005	Y
13676	248	27.4912993100	-90.4148486400	27				04-MAR-2005	04-MAR-2005	Y
13676	249	27.4919597700	-90.4150617200	27				04-MAR-2005	04-MAR-2005	Y
13676	250	27.4926190600	-90.4152796600	27				04-MAR-2005	04-MAR-2005	Y
13676	251	27.4932836300	-90.4154749700	27				04-MAR-2005	04-MAR-2005	Y
13676	252	27.4939520200	-90.4156544400	27				04-MAR-2005	04-MAR-2005	Y
13676	253	27.4946231500	-90.4158210800	27				04-MAR-2005	04-MAR-2005	Y
13676	254	27.4952974700	-90.4159702800	27				04-MAR-2005	04-MAR-2005	Y
13676	255	27.4959736600	-90.4161089800	27				04-MAR-2005	04-MAR-2005	Y
13676	256	27.4966512900	-90.4162379700	27				04-MAR-2005	04-MAR-2005	Y
13676	257	27.4973300100	-90.4163576800	27				04-MAR-2005	04-MAR-2005	Y
13676	258	27.4980116900	-90.4164561700	27				04-MAR-2005	04-MAR-2005	Y
13676	259	27.4986953200	-90.4165364800	27				04-MAR-2005	04-MAR-2005	Y
13676	260	27.4993805400	-90.4165969300	27				04-MAR-2005	04-MAR-2005	Y
13676	261	27.5000662800	-90.4166502400	27				04-MAR-2005	04-MAR-2005	Y
13676	262	27.5007532200	-90.4166778600	27				04-MAR-2005	04-MAR-2005	Y
13676	263	27.5014403400	-90.4166990300	27				04-MAR-2005	04-MAR-2005	Y
13676	264	27.5021277300	-90.4166977100	27				04-MAR-2005	04-MAR-2005	Y
13676	265	27.5028151000	-90.4166962700	27				04-MAR-2005	04-MAR-2005	Y
13676	266	27.5035023900	-90.4166822500	27				04-MAR-2005	04-MAR-2005	Y
13676	267	27.5041895900	-90.4166630400	27				04-MAR-2005	04-MAR-2005	Y
13676	268	27.5043711300	-90.4166558100	27				04-MAR-2005	04-MAR-2005	Y
13676	269	27.5057455600	-90.4166220300	27				04-MAR-2005	04-MAR-2005	Y
13676	270	27.5071200200	-90.4165885500	27				04-MAR-2005	04-MAR-2005	Y
13676	271	27.5084941900	-90.4165428000	27				04-MAR-2005	04-MAR-2005	Y
13676	272	27.5098684900	-90.4165020200	27				04-MAR-2005	04-MAR-2005	Y
13676	273	27.5112427100	-90.4164589100	27				04-MAR-2005	04-MAR-2005	Y
13676	274	27.5126171400	-90.4164239500	27				04-MAR-2005	04-MAR-2005	Y
13676	275	27.5139913700	-90.4163839300	27				04-MAR-2005	04-MAR-2005	Y
13676	276	27.5153655100	-90.4163377300	27				04-MAR-2005	04-MAR-2005	Y
13676	277	27.5167399200	-90.4163031000	27				04-MAR-2005	04-MAR-2005	Y
13676	278	27.5181141600	-90.4162608200	27				04-MAR-2005	04-MAR-2005	Y
13676	279	27.5194884200	-90.4162183200	27				04-MAR-2005	04-MAR-2005	Y
13676	280	27.5197435200	-90.4162106100	27				04-MAR-2005	04-MAR-2005	Y
13676	281	27.5208626400	-90.4161767700	27				04-MAR-2005	04-MAR-2005	Y

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13676	282	27.5222367400	-90.4161283200	27				04-MAR-2005	04-MAR-2005	Y
13676	283	27.5236108700	-90.4160802300	27				04-MAR-2005	04-MAR-2005	Y
13676	284	27.5249850500	-90.4160348200	27				04-MAR-2005	04-MAR-2005	Y
13676	285	27.5263586900	-90.4159784400	27				04-MAR-2005	04-MAR-2005	Y
13676	286	27.5277321900	-90.4159278300	27				04-MAR-2005	04-MAR-2005	Y
13676	287	27.5291062100	-90.4158782200	27				04-MAR-2005	04-MAR-2005	Y
13676	288	27.5304805300	-90.4158387500	27				04-MAR-2005	04-MAR-2005	Y
13676	289	27.5318546200	-90.4157904900	27				04-MAR-2005	04-MAR-2005	Y
13676	290	27.5332286100	-90.4157465200	27				04-MAR-2005	04-MAR-2005	Y
13676	291	27.5346021500	-90.4156860200	27				04-MAR-2005	04-MAR-2005	Y
13676	292	27.5359763400	-90.4156459900	27				04-MAR-2005	04-MAR-2005	Y
13676	293	27.5373505300	-90.4156027800	27				04-MAR-2005	04-MAR-2005	Y
13676	294	27.5387250300	-90.4155733500	27				04-MAR-2005	04-MAR-2005	Y
13676	295	27.5400993100	-90.4155380600	27				04-MAR-2005	04-MAR-2005	Y
13676	296	27.5414734400	-90.4154914800	27				04-MAR-2005	04-MAR-2005	Y
13676	297	27.5428475000	-90.4154414400	27				04-MAR-2005	04-MAR-2005	Y
13676	298	27.5442213000	-90.4153835100	27				04-MAR-2005	04-MAR-2005	Y
13676	299	27.5455950700	-90.4153249000	27				04-MAR-2005	04-MAR-2005	Y
13676	300	27.5469688100	-90.4152652700	27				04-MAR-2005	04-MAR-2005	Y
13676	301	27.5483427400	-90.4152123500	27				04-MAR-2005	04-MAR-2005	Y
13676	302	27.5497169300	-90.4151694600	27				04-MAR-2005	04-MAR-2005	Y
13676	303	27.5510907100	-90.4151117900	27				04-MAR-2005	04-MAR-2005	Y
13676	304	27.5524647000	-90.4150608100	27				04-MAR-2005	04-MAR-2005	Y
13676	305	27.5538381900	-90.4149952100	27				04-MAR-2005	04-MAR-2005	Y
13676	306	27.5552123600	-90.4149495600	27				04-MAR-2005	04-MAR-2005	Y
13676	307	27.5565868500	-90.4149166400	27				04-MAR-2005	04-MAR-2005	Y
13676	308	27.5579613700	-90.4148872700	27				04-MAR-2005	04-MAR-2005	Y
13676	309	27.5588148200	-90.4148660400	27				04-MAR-2005	04-MAR-2005	Y
13676	310	27.5593357200	-90.4148530800	27				04-MAR-2005	04-MAR-2005	Y
13676	311	27.5607099600	-90.4148094500	27				04-MAR-2005	04-MAR-2005	Y
13676	312	27.5620841800	-90.4147655800	27				04-MAR-2005	04-MAR-2005	Y
13676	313	27.5632789700	-90.4147164500	27				04-MAR-2005	04-MAR-2005	Y
13676	314	27.5634580400	-90.4147090900	27				04-MAR-2005	04-MAR-2005	Y
13676	315	27.5648319300	-90.4146544100	27				04-MAR-2005	04-MAR-2005	Y
13676	316	27.5662059200	-90.4146022600	27				04-MAR-2005	04-MAR-2005	Y
13676	317	27.5675801500	-90.4145587500	27				04-MAR-2005	04-MAR-2005	Y
13676	318	27.5689541000	-90.4145136300	27				04-MAR-2005	04-MAR-2005	Y
13676	319	27.5703280900	-90.4144641200	27				04-MAR-2005	04-MAR-2005	Y
13676	320	27.5717018700	-90.4144098700	27				04-MAR-2005	04-MAR-2005	Y

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13676	321	27.5730759500	-90.4143611000	27				04-MAR-2005	04-MAR-2005	Y
13676	322	27.5744500000	-90.4143110300	27				04-MAR-2005	04-MAR-2005	Y
13676	323	27.5758241600	-90.4142653400	27				04-MAR-2005	04-MAR-2005	Y
13676	324	27.5771983000	-90.4142182900	27				04-MAR-2005	04-MAR-2005	Y
13676	325	27.5785720900	-90.4141597600	27				04-MAR-2005	04-MAR-2005	Y
13676	326	27.5799457500	-90.4140973500	27				04-MAR-2005	04-MAR-2005	Y
13676	327	27.5813195700	-90.4140410700	27				04-MAR-2005	04-MAR-2005	Y
13676	328	27.5826932100	-90.4139834300	27				04-MAR-2005	04-MAR-2005	Y
13676	329	27.5840671300	-90.4139423900	27				04-MAR-2005	04-MAR-2005	Y
13676	330	27.5854411000	-90.4139100800	27				04-MAR-2005	04-MAR-2005	Y
13676	331	27.5868148500	-90.4138546500	27				04-MAR-2005	04-MAR-2005	Y
13676	332	27.5881888700	-90.4138055400	27				04-MAR-2005	04-MAR-2005	Y
13676	333	27.5895624700	-90.4137478000	27				04-MAR-2005	04-MAR-2005	Y
13676	334	27.5909359100	-90.4136854300	27				04-MAR-2005	04-MAR-2005	Y
13676	335	27.5923092300	-90.4136391700	27				04-MAR-2005	04-MAR-2005	Y
13676	336	27.5936829300	-90.4135923700	27				04-MAR-2005	04-MAR-2005	Y
13676	337	27.5950563700	-90.4135462900	27				04-MAR-2005	04-MAR-2005	Y
13676	338	27.5964292700	-90.4134938600	27				04-MAR-2005	04-MAR-2005	Y
13676	339	27.5978029900	-90.4134540600	27				04-MAR-2005	04-MAR-2005	Y
13676	340	27.5991763200	-90.4134022000	27				04-MAR-2005	04-MAR-2005	Y
13676	341	27.6005502800	-90.4133665300	27				04-MAR-2005	04-MAR-2005	Y
13676	342	27.6019244900	-90.4133388100	27				04-MAR-2005	04-MAR-2005	Y
13676	343	27.6032986800	-90.4133033800	27				04-MAR-2005	04-MAR-2005	Y
13676	344	27.6046725400	-90.4132593700	27				04-MAR-2005	04-MAR-2005	Y
13676	345	27.6060462900	-90.4132052900	27				04-MAR-2005	04-MAR-2005	Y
13676	346	27.6068131200	-90.4131685200	27				04-MAR-2005	04-MAR-2005	Y
13676	347	27.6074195200	-90.4131394400	27				04-MAR-2005	04-MAR-2005	Y
13676	348	27.6087926900	-90.4130777400	27				04-MAR-2005	04-MAR-2005	Y
13676	349	27.6101663800	-90.4130250200	27				04-MAR-2005	04-MAR-2005	Y
13676	350	27.6115406600	-90.4129932100	27				04-MAR-2005	04-MAR-2005	Y
13676	351	27.6129150000	-90.4129546000	27				04-MAR-2005	04-MAR-2005	Y
13676	352	27.6142887900	-90.4129024300	27				04-MAR-2005	04-MAR-2005	Y
13676	353	27.6156621600	-90.4128637100	27				04-MAR-2005	04-MAR-2005	Y
13676	354	27.6170355400	-90.4128178100	27				04-MAR-2005	04-MAR-2005	Y
13676	355	27.6184091100	-90.4127569800	27				04-MAR-2005	04-MAR-2005	Y
13676	356	27.6197823500	-90.4126875100	27				04-MAR-2005	04-MAR-2005	Y
13676	357	27.6211558200	-90.4126225200	27				04-MAR-2005	04-MAR-2005	Y
13676	358	27.6215681200	-90.4125972000	27				04-MAR-2005	04-MAR-2005	Y
13676	359	27.6222550400	-90.4125696200	27				04-MAR-2005	04-MAR-2005	Y

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13676	360	27.6229421400	-90.4125475900	27				04-MAR-2005	04-MAR-2005	Y
13676	361	27.6236294600	-90.4125385500	27				04-MAR-2005	04-MAR-2005	Y
13676	362	27.6243165000	-90.4125612900	27				04-MAR-2005	04-MAR-2005	Y
13676	363	27.6250025600	-90.4126086000	27				04-MAR-2005	04-MAR-2005	Y
13676	364	27.6256871600	-90.4126779000	27				04-MAR-2005	04-MAR-2005	Y
13676	365	27.6263710800	-90.4127548700	27				04-MAR-2005	04-MAR-2005	Y
13676	366	27.6270524900	-90.4128564200	27				04-MAR-2005	04-MAR-2005	Y
13676	367	27.6277325000	-90.4129687400	27				04-MAR-2005	04-MAR-2005	Y
13676	368	27.6284107800	-90.4130940100	27				04-MAR-2005	04-MAR-2005	Y
13676	369	27.6290881200	-90.4132253900	27				04-MAR-2005	04-MAR-2005	Y
13676	370	27.6297650700	-90.4133593400	27				04-MAR-2005	04-MAR-2005	Y
13676	371	27.6304436400	-90.4134823800	27				04-MAR-2005	04-MAR-2005	Y
13676	372	27.6311200600	-90.4136190400	27				04-MAR-2005	04-MAR-2005	Y
13676	373	27.6311641500	-90.4136280000	27				04-MAR-2005	04-MAR-2005	Y
13676	374	27.6325154600	-90.4139117500	27				04-MAR-2005	04-MAR-2005	Y
13676	375	27.6338692700	-90.4141801700	27				04-MAR-2005	04-MAR-2005	Y
13676	376	27.6348888600	-90.4144051500	27				04-MAR-2005	04-MAR-2005	Y
13676	377	27.6358588000	-90.4146210300	27				04-MAR-2005	04-MAR-2005	Y
13676	378	27.6372027500	-90.4149259400	27				04-MAR-2005	04-MAR-2005	Y
13676	379	27.6385442600	-90.4152447500	27				04-MAR-2005	04-MAR-2005	Y
13676	380	27.6398857800	-90.4155636200	27				04-MAR-2005	04-MAR-2005	Y
13676	381	27.6412305500	-90.4158642100	27				04-MAR-2005	04-MAR-2005	Y
13676	382	27.6425722100	-90.4161818900	27				04-MAR-2005	04-MAR-2005	Y
13676	383	27.6439142900	-90.4164974300	27				04-MAR-2005	04-MAR-2005	Y
13676	384	27.6452556500	-90.4168167700	27				04-MAR-2005	04-MAR-2005	Y
13676	385	27.6465963300	-90.4171401400	27				04-MAR-2005	04-MAR-2005	Y
13676	386	27.6479400400	-90.4174469600	27				04-MAR-2005	04-MAR-2005	Y
13676	387	27.6492812100	-90.4177669000	27				04-MAR-2005	04-MAR-2005	Y
13676	388	27.6504669800	-90.4180519100	27				04-MAR-2005	04-MAR-2005	Y
13676	389	27.6506221500	-90.4180892100	27				04-MAR-2005	04-MAR-2005	Y
13676	390	27.6519684000	-90.4183819900	27				04-MAR-2005	04-MAR-2005	Y
13676	391	27.6533111300	-90.4186939200	27				04-MAR-2005	04-MAR-2005	Y
13676	392	27.6546482900	-90.4190362900	27				04-MAR-2005	04-MAR-2005	Y
13676	393	27.6559915200	-90.4193455900	27				04-MAR-2005	04-MAR-2005	Y
13676	394	27.6573327700	-90.4196658900	27				04-MAR-2005	04-MAR-2005	Y
13676	395	27.6586747800	-90.4199818100	27				04-MAR-2005	04-MAR-2005	Y
13676	396	27.6600174000	-90.4202940900	27				04-MAR-2005	04-MAR-2005	Y
13676	397	27.6613638900	-90.4205857000	27				04-MAR-2005	04-MAR-2005	Y
13676	398	27.6627058200	-90.4209022700	27				04-MAR-2005	04-MAR-2005	Y

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13676	399	27.6640478900	-90.4212176000	27				04-MAR-2005	04-MAR-2005	Y
13676	400	27.6653920900	-90.4215217400	27				04-MAR-2005	04-MAR-2005	Y
13676	401	27.6667347400	-90.4218343500	27				04-MAR-2005	04-MAR-2005	Y
13676	402	27.6680794100	-90.4221355600	27				04-MAR-2005	04-MAR-2005	Y
13676	403	27.6694219200	-90.4224492000	27				04-MAR-2005	04-MAR-2005	Y
13676	404	27.6707711700	-90.4227252900	27				04-MAR-2005	04-MAR-2005	Y
13676	405	27.6721165200	-90.4230232600	27				04-MAR-2005	04-MAR-2005	Y
13676	406	27.6734601700	-90.4233303800	27				04-MAR-2005	04-MAR-2005	Y
13676	407	27.6748060900	-90.4236251300	27				04-MAR-2005	04-MAR-2005	Y
13676	408	27.6761543700	-90.4239067300	27				04-MAR-2005	04-MAR-2005	Y
13676	409	27.6775017600	-90.4241934300	27				04-MAR-2005	04-MAR-2005	Y
13676	410	27.6788525200	-90.4244615100	27				04-MAR-2005	04-MAR-2005	Y
13676	411	27.6802021100	-90.4247362100	27				04-MAR-2005	04-MAR-2005	Y
13676	412	27.6815462300	-90.4250411400	27				04-MAR-2005	04-MAR-2005	Y
13676	413	27.6828941900	-90.4253245000	27				04-MAR-2005	04-MAR-2005	Y
13676	414	27.6842350400	-90.4256467500	27				04-MAR-2005	04-MAR-2005	Y
13676	415	27.6855725200	-90.4259878400	27				04-MAR-2005	04-MAR-2005	Y
13676	416	27.6869167800	-90.4262913600	27				04-MAR-2005	04-MAR-2005	Y
13676	417	27.6882586900	-90.4266077300	27				04-MAR-2005	04-MAR-2005	Y
13676	418	27.6895953500	-90.4269531200	27				04-MAR-2005	04-MAR-2005	Y
13676	419	27.6909364500	-90.4272745000	27				04-MAR-2005	04-MAR-2005	Y
13676	420	27.6922787400	-90.4275889400	27				04-MAR-2005	04-MAR-2005	Y
13676	421	27.6936213700	-90.4279012700	27				04-MAR-2005	04-MAR-2005	Y
13676	422	27.6942156500	-90.4280428700	27				04-MAR-2005	04-MAR-2005	Y
13676	423	27.6949628000	-90.4282209000	27				04-MAR-2005	04-MAR-2005	Y
13676	424	27.6963049300	-90.4285361100	27				04-MAR-2005	04-MAR-2005	Y
13676	425	27.6976458400	-90.4288577100	27				04-MAR-2005	04-MAR-2005	Y
13676	426	27.6989871600	-90.4291777900	27				04-MAR-2005	04-MAR-2005	Y
13676	427	27.7003297300	-90.4294910600	27				04-MAR-2005	04-MAR-2005	Y
13676	428	27.7016704700	-90.4298141000	27				04-MAR-2005	04-MAR-2005	Y
13676	429	27.7030114600	-90.4301355400	27				04-MAR-2005	04-MAR-2005	Y
13676	430	27.7038226300	-90.4303300000	27				04-MAR-2005	04-MAR-2005	Y
13676	431	27.7043543600	-90.4304474000	27				04-MAR-2005	04-MAR-2005	Y
13676	432	27.7050255900	-90.4306045100	27				04-MAR-2005	04-MAR-2005	Y
13676	433	27.7056964500	-90.4307651500	27				04-MAR-2005	04-MAR-2005	Y
13676	434	27.7063622500	-90.4309503800	27				04-MAR-2005	04-MAR-2005	Y
13676	435	27.7070283900	-90.4311337500	27				04-MAR-2005	04-MAR-2005	Y
13676	436	27.7076971100	-90.4313066300	27				04-MAR-2005	04-MAR-2005	Y
13676	437	27.7083574300	-90.4315158200	27				04-MAR-2005	04-MAR-2005	Y

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13676	438	27.7090180600	-90.4317234600	27				04-MAR-2005	04-MAR-2005	Y
13676	439	27.7096775800	-90.4319355700	27				04-MAR-2005	04-MAR-2005	Y
13676	440	27.7103379900	-90.4321453600	27				04-MAR-2005	04-MAR-2005	Y
13676	441	27.7109911900	-90.4323811700	27				04-MAR-2005	04-MAR-2005	Y
13676	442	27.7110940000	-90.4324176000	27				04-MAR-2005	04-MAR-2005	Y
13676	443	27.7116456900	-90.4326131000	27				04-MAR-2005	04-MAR-2005	Y
13676	444	27.7122967000	-90.4328568500	27				04-MAR-2005	04-MAR-2005	Y
13676	445	27.7129449800	-90.4331096300	27				04-MAR-2005	04-MAR-2005	Y
13676	446	27.7135894500	-90.4333747400	27				04-MAR-2005	04-MAR-2005	Y
13676	447	27.7142317600	-90.4336461700	27				04-MAR-2005	04-MAR-2005	Y
13676	448	27.7148741700	-90.4339172400	27				04-MAR-2005	04-MAR-2005	Y
13676	449	27.7155120400	-90.4342015700	27				04-MAR-2005	04-MAR-2005	Y
13676	450	27.7161472400	-90.4344932700	27				04-MAR-2005	04-MAR-2005	Y
13676	451	27.7167806300	-90.4347898000	27				04-MAR-2005	04-MAR-2005	Y
13676	452	27.7174084700	-90.4351012300	27				04-MAR-2005	04-MAR-2005	Y
13676	453	27.7180334000	-90.4354193500	27				04-MAR-2005	04-MAR-2005	Y
13676	454	27.7186576700	-90.4357388800	27				04-MAR-2005	04-MAR-2005	Y
13676	455	27.7192818500	-90.4360592500	27				04-MAR-2005	04-MAR-2005	Y
13676	456	27.7198982500	-90.4363975400	27				04-MAR-2005	04-MAR-2005	Y
13676	457	27.7205156000	-90.4367338100	27				04-MAR-2005	04-MAR-2005	Y
13676	458	27.7209459700	-90.4369714200	27				04-MAR-2005	04-MAR-2005	Y
13676	459	27.7211292200	-90.4370782600	27				04-MAR-2005	04-MAR-2005	Y
13676	460	27.7223474200	-90.4377856200	27				04-MAR-2005	04-MAR-2005	Y
13676	461	27.7235676100	-90.4384885900	27				04-MAR-2005	04-MAR-2005	Y
13676	462	27.7247855400	-90.4391966000	27				04-MAR-2005	04-MAR-2005	Y
13676	463	27.7253136600	-90.4394980500	27				04-MAR-2005	04-MAR-2005	Y
13676	464	27.7253962100	-90.4395467100	27				04-MAR-2005	04-MAR-2005	Y
13676	465	27.7260119700	-90.4398850500	27				04-MAR-2005	04-MAR-2005	Y
13676	466	27.7266255700	-90.4402286400	27				04-MAR-2005	04-MAR-2005	Y
13676	467	27.7272445200	-90.4405598100	27				04-MAR-2005	04-MAR-2005	Y
13676	468	27.7278667700	-90.4408833000	27				04-MAR-2005	04-MAR-2005	Y
13676	469	27.7284920300	-90.4411991500	27				04-MAR-2005	04-MAR-2005	Y
13676	470	27.7291205800	-90.4415067700	27				04-MAR-2005	04-MAR-2005	Y
13676	471	27.7297517100	-90.4418077800	27				04-MAR-2005	04-MAR-2005	Y
13676	472	27.7303844600	-90.4421043700	27				04-MAR-2005	04-MAR-2005	Y
13676	473	27.7310189300	-90.4423963800	27				04-MAR-2005	04-MAR-2005	Y
13676	474	27.7316620600	-90.4426637400	27				04-MAR-2005	04-MAR-2005	Y
13676	475	27.7323054600	-90.4429296800	27				04-MAR-2005	04-MAR-2005	Y
13676	476	27.7329475500	-90.4431996400	27				04-MAR-2005	04-MAR-2005	Y

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13676	477	27.7335942500	-90.4434551500	27				04-MAR-2005	04-MAR-2005	Y
13676	478	27.7342452800	-90.4436963800	27				04-MAR-2005	04-MAR-2005	Y
13676	479	27.7348995300	-90.4439260000	27				04-MAR-2005	04-MAR-2005	Y
13676	480	27.7355558200	-90.4441482600	27				04-MAR-2005	04-MAR-2005	Y
13676	481	27.7362120000	-90.4443696900	27				04-MAR-2005	04-MAR-2005	Y
13676	482	27.7368731500	-90.4445722700	27				04-MAR-2005	04-MAR-2005	Y
13676	483	27.7375298800	-90.4447905700	27				04-MAR-2005	04-MAR-2005	Y
13676	484	27.7378314400	-90.4448829000	27				04-MAR-2005	04-MAR-2005	Y
13676	485	27.7380919900	-90.4449631500	27				04-MAR-2005	04-MAR-2005	Y
13676	486	27.7388523200	-90.4451973500	27				04-MAR-2005	04-MAR-2005	Y
13676	487	27.7401701300	-90.4456234200	27				04-MAR-2005	04-MAR-2005	Y
13676	488	27.7414897000	-90.4460422800	27				04-MAR-2005	04-MAR-2005	Y
13676	489	27.7428127300	-90.4464470300	27				04-MAR-2005	04-MAR-2005	Y
13676	490	27.7441337400	-90.4468602800	27				04-MAR-2005	04-MAR-2005	Y
13676	491	27.7454520200	-90.4472840500	27				04-MAR-2005	04-MAR-2005	Y
13676	492	27.7467735400	-90.4476952700	27				04-MAR-2005	04-MAR-2005	Y
13676	493	27.7480957200	-90.4481035400	27				04-MAR-2005	04-MAR-2005	Y
13676	494	27.7494134300	-90.4485303800	27				04-MAR-2005	04-MAR-2005	Y
13676	495	27.7507338400	-90.4489456900	27				04-MAR-2005	04-MAR-2005	Y
13676	496	27.7520528100	-90.4493669600	27				04-MAR-2005	04-MAR-2005	Y
13676	497	27.7533741400	-90.4497785300	27				04-MAR-2005	04-MAR-2005	Y
13676	498	27.7546948100	-90.4501929700	27				04-MAR-2005	04-MAR-2005	Y
13676	499	27.7560130500	-90.4506176200	27				04-MAR-2005	04-MAR-2005	Y
13676	500	27.7573347000	-90.4510277900	27				04-MAR-2005	04-MAR-2005	Y
13676	501	27.7586542700	-90.4514469500	27				04-MAR-2005	04-MAR-2005	Y
13676	502	27.7599728000	-90.4518697600	27				04-MAR-2005	04-MAR-2005	Y
13676	503	27.7612917100	-90.4522917000	27				04-MAR-2005	04-MAR-2005	Y
13676	504	27.7626032700	-90.4527422100	27				04-MAR-2005	04-MAR-2005	Y
13676	505	27.7639234200	-90.4531590400	27				04-MAR-2005	04-MAR-2005	Y
13676	506	27.7652470900	-90.4535612100	27				04-MAR-2005	04-MAR-2005	Y
13676	507	27.7665618700	-90.4539997000	27				04-MAR-2005	04-MAR-2005	Y
13676	508	27.7678839500	-90.4544081100	27				04-MAR-2005	04-MAR-2005	Y
13676	509	27.7692045100	-90.4548233600	27				04-MAR-2005	04-MAR-2005	Y
13676	510	27.7705241500	-90.4552421600	27				04-MAR-2005	04-MAR-2005	Y
13676	511	27.7718434700	-90.4556622200	27				04-MAR-2005	04-MAR-2005	Y
13676	512	27.7731638700	-90.4560779100	27				04-MAR-2005	04-MAR-2005	Y
13676	513	27.7744835800	-90.4564962700	27				04-MAR-2005	04-MAR-2005	Y
13676	514	27.7758045600	-90.4569093900	27				04-MAR-2005	04-MAR-2005	Y
13676	515	27.7771245200	-90.4573268500	27				04-MAR-2005	04-MAR-2005	Y

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13676	516	27.7784469400	-90.4577345100	27				04-MAR-2005	04-MAR-2005	Y
13676	517	27.7797639800	-90.4581636100	27				04-MAR-2005	04-MAR-2005	Y
13676	518	27.7810812500	-90.4585919700	27				04-MAR-2005	04-MAR-2005	Y
13676	519	27.7819110900	-90.4588595200	27				04-MAR-2005	04-MAR-2005	Y
13676	520	27.7823992800	-90.4590169200	27				04-MAR-2005	04-MAR-2005	Y
13676	521	27.7837206800	-90.4594287000	27				04-MAR-2005	04-MAR-2005	Y
13676	522	27.7850414000	-90.4598431200	27				04-MAR-2005	04-MAR-2005	Y
13676	523	27.7863654000	-90.4602443100	27				04-MAR-2005	04-MAR-2005	Y
13676	524	27.7876902500	-90.4606423300	27				04-MAR-2005	04-MAR-2005	Y
13676	525	27.7890118200	-90.4610534200	27				04-MAR-2005	04-MAR-2005	Y
13676	526	27.7903352300	-90.4614568700	27				04-MAR-2005	04-MAR-2005	Y
13676	527	27.7916603700	-90.4618531800	27				04-MAR-2005	04-MAR-2005	Y
13676	528	27.7929833700	-90.4622585800	27				04-MAR-2005	04-MAR-2005	Y
13676	529	27.7943048300	-90.4626700200	27				04-MAR-2005	04-MAR-2005	Y
13676	530	27.7956254700	-90.4630846400	27				04-MAR-2005	04-MAR-2005	Y
13676	531	27.7969417300	-90.4635172100	27				04-MAR-2005	04-MAR-2005	Y
13676	532	27.7982680800	-90.4639087700	27				04-MAR-2005	04-MAR-2005	Y
13676	533	27.7995888800	-90.4643231000	27				04-MAR-2005	04-MAR-2005	Y
13676	534	27.8009116100	-90.4647293600	27				04-MAR-2005	04-MAR-2005	Y
13676	535	27.8022285300	-90.4651590200	27				04-MAR-2005	04-MAR-2005	Y
13676	536	27.8035525300	-90.4655604100	27				04-MAR-2005	04-MAR-2005	Y
13676	537	27.8048754100	-90.4659661900	27				04-MAR-2005	04-MAR-2005	Y
13676	538	27.8061976400	-90.4663748500	27				04-MAR-2005	04-MAR-2005	Y
13676	539	27.8075175300	-90.4667928100	27				04-MAR-2005	04-MAR-2005	Y
13676	540	27.8088369500	-90.4672120000	27				04-MAR-2005	04-MAR-2005	Y
13676	541	27.8101575100	-90.4676272200	27				04-MAR-2005	04-MAR-2005	Y
13676	542	27.8114715900	-90.4680688800	27				04-MAR-2005	04-MAR-2005	Y
13676	543	27.8127935500	-90.4684781700	27				04-MAR-2005	04-MAR-2005	Y
13676	544	27.8141145100	-90.4688915800	27				04-MAR-2005	04-MAR-2005	Y
13676	545	27.8154325300	-90.4693169400	27				04-MAR-2005	04-MAR-2005	Y
13676	546	27.8167532400	-90.4697318800	27				04-MAR-2005	04-MAR-2005	Y
13676	547	27.8180752000	-90.4701414300	27				04-MAR-2005	04-MAR-2005	Y
13676	548	27.8193942800	-90.4705625200	27				04-MAR-2005	04-MAR-2005	Y
13676	549	27.8207154200	-90.4709752600	27				04-MAR-2005	04-MAR-2005	Y
13676	550	27.8220383700	-90.4713807500	27				04-MAR-2005	04-MAR-2005	Y
13676	551	27.8233604400	-90.4717901400	27				04-MAR-2005	04-MAR-2005	Y
13676	552	27.8246782700	-90.4722163700	27				04-MAR-2005	04-MAR-2005	Y
13676	553	27.8257251700	-90.4725416400	27				04-MAR-2005	04-MAR-2005	Y
13676	554	27.8259998800	-90.4726270000	27				04-MAR-2005	04-MAR-2005	Y

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13676	555	27.8273200700	-90.4730439700	27				04-MAR-2005	04-MAR-2005	Y
13676	556	27.8286416200	-90.4734552000	27				04-MAR-2005	04-MAR-2005	Y
13676	557	27.8299657700	-90.4738559600	27				04-MAR-2005	04-MAR-2005	Y
13676	558	27.8312877200	-90.4742655000	27				04-MAR-2005	04-MAR-2005	Y
13676	559	27.8326085600	-90.4746793400	27				04-MAR-2005	04-MAR-2005	Y
13676	560	27.8339302900	-90.4750903200	27				04-MAR-2005	04-MAR-2005	Y
13676	561	27.8352544100	-90.4754908000	27				04-MAR-2005	04-MAR-2005	Y
13676	562	27.8365785600	-90.4758916900	27				04-MAR-2005	04-MAR-2005	Y
13676	563	27.8378983300	-90.4763102600	27				04-MAR-2005	04-MAR-2005	Y
13676	564	27.8392236300	-90.4767064700	27				04-MAR-2005	04-MAR-2005	Y
13676	565	27.8405424800	-90.4771286100	27				04-MAR-2005	04-MAR-2005	Y
13676	566	27.8418647600	-90.4775369100	27				04-MAR-2005	04-MAR-2005	Y
13676	567	27.8431862900	-90.4779481500	27				04-MAR-2005	04-MAR-2005	Y
13676	568	27.8443347600	-90.4782905700	27				04-MAR-2005	04-MAR-2005	Y
13676	569	27.8445118400	-90.4783433600	27				04-MAR-2005	04-MAR-2005	Y
13676	570	27.8458289900	-90.4787722000	27				04-MAR-2005	04-MAR-2005	Y
13676	571	27.8471502700	-90.4791849200	27				04-MAR-2005	04-MAR-2005	Y
13676	572	27.8484659100	-90.4796198700	27				04-MAR-2005	04-MAR-2005	Y
13676	573	27.8497857800	-90.4800382100	27				04-MAR-2005	04-MAR-2005	Y
13676	574	27.8511035900	-90.4804645300	27				04-MAR-2005	04-MAR-2005	Y
13676	575	27.8524260400	-90.4808721500	27				04-MAR-2005	04-MAR-2005	Y
13676	576	27.8537457000	-90.4812911400	27				04-MAR-2005	04-MAR-2005	Y
13676	577	27.8550680000	-90.4816998100	27				04-MAR-2005	04-MAR-2005	Y
13676	578	27.8563835600	-90.4821354300	27				04-MAR-2005	04-MAR-2005	Y
13676	579	27.8577051500	-90.4825462700	27				04-MAR-2005	04-MAR-2005	Y
13676	580	27.8590291100	-90.4829479300	27				04-MAR-2005	04-MAR-2005	Y
13676	581	27.8603490200	-90.4833658100	27				04-MAR-2005	04-MAR-2005	Y
13676	582	27.8616692900	-90.4837827100	27				04-MAR-2005	04-MAR-2005	Y
13676	583	27.8629893700	-90.4841998000	27				04-MAR-2005	04-MAR-2005	Y
13676	584	27.8643117200	-90.4846081300	27				04-MAR-2005	04-MAR-2005	Y
13676	585	27.8656345700	-90.4850140300	27				04-MAR-2005	04-MAR-2005	Y
13676	586	27.8669563400	-90.4854246200	27				04-MAR-2005	04-MAR-2005	Y
13676	587	27.8682715600	-90.4858616600	27				04-MAR-2005	04-MAR-2005	Y
13676	588	27.8695396100	-90.4863014900	27				04-MAR-2005	04-MAR-2005	Y
13676	589	27.8708611000	-90.4867598700	27				04-MAR-2005	04-MAR-2005	Y
13676	590	27.8708929600	-90.4867714200	27				04-MAR-2005	04-MAR-2005	Y
13676	591	27.8715430700	-90.4870137900	27				04-MAR-2005	04-MAR-2005	Y
13676	592	27.8721898000	-90.4872655500	27				04-MAR-2005	04-MAR-2005	Y
13676	593	27.8728320200	-90.4875305400	27				04-MAR-2005	04-MAR-2005	Y

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13676	594	27.8734676100	-90.4878141700	27				04-MAR-2005	04-MAR-2005	Y
13676	595	27.8741053300	-90.4880888300	27				04-MAR-2005	04-MAR-2005	Y
13676	596	27.8747339900	-90.4883888600	27				04-MAR-2005	04-MAR-2005	Y
13676	597	27.8753575900	-90.4887009000	27				04-MAR-2005	04-MAR-2005	Y
13676	598	27.8759802600	-90.4890133700	27				04-MAR-2005	04-MAR-2005	Y
13676	599	27.8765965200	-90.4893408100	27				04-MAR-2005	04-MAR-2005	Y
13676	600	27.8772099400	-90.4896742900	27				04-MAR-2005	04-MAR-2005	Y
13676	601	27.8778183900	-90.4900182900	27				04-MAR-2005	04-MAR-2005	Y
13676	602	27.8784201700	-90.4903765300	27				04-MAR-2005	04-MAR-2005	Y
13676	603	27.8790168700	-90.4907447300	27				04-MAR-2005	04-MAR-2005	Y
13676	604	27.8796131400	-90.4911131600	27				04-MAR-2005	04-MAR-2005	Y
13676	605	27.8802035600	-90.4914932100	27				04-MAR-2005	04-MAR-2005	Y
13676	606	27.8807892100	-90.4918825100	27				04-MAR-2005	04-MAR-2005	Y
13676	607	27.8813684600	-90.4922832200	27				04-MAR-2005	04-MAR-2005	Y
13676	608	27.8819438800	-90.4926913600	27				04-MAR-2005	04-MAR-2005	Y
13676	609	27.8825172000	-90.4931032000	27				04-MAR-2005	04-MAR-2005	Y
13676	610	27.8830805400	-90.4935323000	27				04-MAR-2005	04-MAR-2005	Y
13676	611	27.8836362700	-90.4939735900	27				04-MAR-2005	04-MAR-2005	Y
13676	612	27.8841946300	-90.4944113600	27				04-MAR-2005	04-MAR-2005	Y
13676	613	27.8847418400	-90.4948667800	27				04-MAR-2005	04-MAR-2005	Y
13676	614	27.8852864300	-90.4953265000	27				04-MAR-2005	04-MAR-2005	Y
13676	615	27.8858206500	-90.4958016000	27				04-MAR-2005	04-MAR-2005	Y
13676	616	27.8863505700	-90.4962832200	27				04-MAR-2005	04-MAR-2005	Y
13676	617	27.8868784000	-90.4967684100	27				04-MAR-2005	04-MAR-2005	Y
13676	618	27.8873876200	-90.4972782400	27				04-MAR-2005	04-MAR-2005	Y
13676	619	27.8878947200	-90.4977907300	27				04-MAR-2005	04-MAR-2005	Y
13676	620	27.8883982200	-90.4983084000	27				04-MAR-2005	04-MAR-2005	Y
13676	621	27.8888951100	-90.4988346600	27				04-MAR-2005	04-MAR-2005	Y
13676	622	27.8893772000	-90.4993779100	27				04-MAR-2005	04-MAR-2005	Y
13676	623	27.8898565100	-90.4999247900	27				04-MAR-2005	04-MAR-2005	Y
13676	624	27.8903212100	-90.5004875400	27				04-MAR-2005	04-MAR-2005	Y
13676	625	27.8907813900	-90.5010552700	27				04-MAR-2005	04-MAR-2005	Y
13676	626	27.8912337900	-90.5016310100	27				04-MAR-2005	04-MAR-2005	Y
13676	627	27.8916750900	-90.5022179600	27				04-MAR-2005	04-MAR-2005	Y
13676	628	27.8921030700	-90.5028171500	27				04-MAR-2005	04-MAR-2005	Y
13676	629	27.8925286000	-90.5034189000	27				04-MAR-2005	04-MAR-2005	Y
13676	630	27.8929481500	-90.5040261800	27				04-MAR-2005	04-MAR-2005	Y
13676	631	27.8933599000	-90.5046405400	27				04-MAR-2005	04-MAR-2005	Y
13676	632	27.8937578900	-90.5052664900	27				04-MAR-2005	04-MAR-2005	Y

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13676	633	27.8941516000	-90.5058963300	27				04-MAR-2005	04-MAR-2005	Y
13676	634	27.8945414700	-90.5065296800	27				04-MAR-2005	04-MAR-2005	Y
13676	635	27.8949163300	-90.5071746900	27				04-MAR-2005	04-MAR-2005	Y
13676	636	27.8952855600	-90.5078242900	27				04-MAR-2005	04-MAR-2005	Y
13676	637	27.8955865700	-90.5083577400	27				04-MAR-2005	04-MAR-2005	Y
13676	638	27.8960069800	-90.5091372600	27				04-MAR-2005	04-MAR-2005	Y
13676	639	27.8966981400	-90.5104701600	27				04-MAR-2005	04-MAR-2005	Y
13676	640	27.8973686800	-90.5118164300	27				04-MAR-2005	04-MAR-2005	Y
13676	641	27.8980361100	-90.5131647300	27				04-MAR-2005	04-MAR-2005	Y
13676	642	27.8987159000	-90.5145050700	27				04-MAR-2005	04-MAR-2005	Y
13676	643	27.8993833100	-90.5158532800	27				04-MAR-2005	04-MAR-2005	Y
13676	644	27.9000659300	-90.5171918500	27				04-MAR-2005	04-MAR-2005	Y
13676	645	27.9007342000	-90.5185394600	27				04-MAR-2005	04-MAR-2005	Y
13676	646	27.9014215300	-90.5198750200	27				04-MAR-2005	04-MAR-2005	Y
13676	647	27.9021058200	-90.5212124600	27				04-MAR-2005	04-MAR-2005	Y
13676	648	27.9027926100	-90.5225483700	27				04-MAR-2005	04-MAR-2005	Y
13676	649	27.9034777500	-90.5238853300	27				04-MAR-2005	04-MAR-2005	Y
13676	650	27.9041582600	-90.5252251600	27				04-MAR-2005	04-MAR-2005	Y
13676	651	27.9045149100	-90.5259294300	27				04-MAR-2005	04-MAR-2005	Y
13676	652	27.9048373400	-90.5265661300	27				04-MAR-2005	04-MAR-2005	Y
13676	653	27.9055123000	-90.5279096000	27				04-MAR-2005	04-MAR-2005	Y
13676	654	27.9061962600	-90.5292473600	27				04-MAR-2005	04-MAR-2005	Y
13676	655	27.9068933000	-90.5305766100	27				04-MAR-2005	04-MAR-2005	Y
13676	656	27.9075736700	-90.5319167200	27				04-MAR-2005	04-MAR-2005	Y
13676	657	27.9082662300	-90.5332489900	27				04-MAR-2005	04-MAR-2005	Y
13676	658	27.9089481700	-90.5345879800	27				04-MAR-2005	04-MAR-2005	Y
13676	659	27.9094612100	-90.5355609200	27				04-MAR-2005	04-MAR-2005	Y
13676	660	27.9096534500	-90.5359116400	27				04-MAR-2005	04-MAR-2005	Y
13676	661	27.9100072500	-90.5365715300	27				04-MAR-2005	04-MAR-2005	Y
13676	662	27.9103773200	-90.5372198800	27				04-MAR-2005	04-MAR-2005	Y
13676	663	27.9107458000	-90.5378691600	27				04-MAR-2005	04-MAR-2005	Y
13676	664	27.9111195200	-90.5385146800	27				04-MAR-2005	04-MAR-2005	Y
13676	665	27.9115019000	-90.5391540300	27				04-MAR-2005	04-MAR-2005	Y
13676	666	27.9119010600	-90.5397801900	27				04-MAR-2005	04-MAR-2005	Y
13676	667	27.9123027500	-90.5404043800	27				04-MAR-2005	04-MAR-2005	Y
13676	668	27.9127132100	-90.5410213800	27				04-MAR-2005	04-MAR-2005	Y
13676	669	27.9131353200	-90.5416285500	27				04-MAR-2005	04-MAR-2005	Y
13676	670	27.9135637400	-90.5422303300	27				04-MAR-2005	04-MAR-2005	Y
13676	671	27.9140004200	-90.5428244900	27				04-MAR-2005	04-MAR-2005	Y

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13676	672	27.9141256900	-90.5429879900	27				04-MAR-2005	04-MAR-2005	Y
13676	673	27.9144479300	-90.5434085600	27				04-MAR-2005	04-MAR-2005	Y
13676	674	27.9148964900	-90.5439922200	27				04-MAR-2005	04-MAR-2005	Y
13676	675	27.9153636800	-90.5445568500	27				04-MAR-2005	04-MAR-2005	Y
13676	676	27.9158366900	-90.5451154700	27				04-MAR-2005	04-MAR-2005	Y
13676	677	27.9163293700	-90.5456523200	27				04-MAR-2005	04-MAR-2005	Y
13676	678	27.9168226300	-90.5461879600	27				04-MAR-2005	04-MAR-2005	Y
13676	679	27.9173212300	-90.5467173800	27				04-MAR-2005	04-MAR-2005	Y
13676	680	27.9178269600	-90.5472384100	27				04-MAR-2005	04-MAR-2005	Y
13676	681	27.9183433600	-90.5477458900	27				04-MAR-2005	04-MAR-2005	Y
13676	682	27.9188656000	-90.5482457500	27				04-MAR-2005	04-MAR-2005	Y
13676	683	27.9193953000	-90.5487356600	27				04-MAR-2005	04-MAR-2005	Y
13676	684	27.9199308300	-90.5492176500	27				04-MAR-2005	04-MAR-2005	Y
13676	685	27.9204719000	-90.5496917100	27				04-MAR-2005	04-MAR-2005	Y
13676	686	27.9210211600	-90.5501540700	27				04-MAR-2005	04-MAR-2005	Y
13676	687	27.9215805000	-90.5506006100	27				04-MAR-2005	04-MAR-2005	Y
13676	688	27.9221465300	-90.5510366000	27				04-MAR-2005	04-MAR-2005	Y
13676	689	27.9227210200	-90.5514579100	27				04-MAR-2005	04-MAR-2005	Y
13676	690	27.9230557500	-90.5516993300	27				04-MAR-2005	04-MAR-2005	Y
13676	691	27.9238793200	-90.5522842700	27				04-MAR-2005	04-MAR-2005	Y
13676	692	27.9250389000	-90.5531082600	27				04-MAR-2005	04-MAR-2005	Y
13676	693	27.9261973500	-90.5539341300	27				04-MAR-2005	04-MAR-2005	Y
13676	694	27.9273630500	-90.5547472700	27				04-MAR-2005	04-MAR-2005	Y
13676	695	27.9285290900	-90.5555598100	27				04-MAR-2005	04-MAR-2005	Y
13676	696	27.9296875400	-90.5563859400	27				04-MAR-2005	04-MAR-2005	Y
13676	697	27.9299632800	-90.5565828800	27				04-MAR-2005	04-MAR-2005	Y
13676	698	27.9302639000	-90.5568053100	27				04-MAR-2005	04-MAR-2005	Y
13676	699	27.9308342800	-90.5572352000	27				04-MAR-2005	04-MAR-2005	Y
13676	700	27.9313918900	-90.5576858700	27				04-MAR-2005	04-MAR-2005	Y
13676	701	27.9319479100	-90.5581386600	27				04-MAR-2005	04-MAR-2005	Y
13676	702	27.9324972400	-90.5586014300	27				04-MAR-2005	04-MAR-2005	Y
13676	703	27.9330388900	-90.5590752300	27				04-MAR-2005	04-MAR-2005	Y
13676	704	27.9335725700	-90.5595603400	27				04-MAR-2005	04-MAR-2005	Y
13676	705	27.9340983700	-90.5600559400	27				04-MAR-2005	04-MAR-2005	Y
13676	706	27.9346212700	-90.5605551100	27				04-MAR-2005	04-MAR-2005	Y
13676	707	27.9351393100	-90.5610607700	27				04-MAR-2005	04-MAR-2005	Y
13676	708	27.9356627600	-90.5615602200	27				04-MAR-2005	04-MAR-2005	Y
13676	709	27.9361660600	-90.5620850200	27				04-MAR-2005	04-MAR-2005	Y
13676	710	27.9366637300	-90.5626167600	27				04-MAR-2005	04-MAR-2005	Y

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13676	711	27.9371517500	-90.5631596900	27				04-MAR-2005	04-MAR-2005	Y
13676	712	27.9376316300	-90.5637120300	27				04-MAR-2005	04-MAR-2005	Y
13676	713	27.9380959300	-90.5642807900	27				04-MAR-2005	04-MAR-2005	Y
13676	714	27.9385542900	-90.5648556100	27				04-MAR-2005	04-MAR-2005	Y
13676	715	27.9390093400	-90.5654336400	27				04-MAR-2005	04-MAR-2005	Y
13676	716	27.9394493300	-90.5660263200	27				04-MAR-2005	04-MAR-2005	Y
13676	717	27.9398727000	-90.5666342300	27				04-MAR-2005	04-MAR-2005	Y
13676	718	27.9402424500	-90.5671477300	27				04-MAR-2005	04-MAR-2005	Y
13676	719	27.9407271600	-90.5678417600	27				04-MAR-2005	04-MAR-2005	Y
13676	720	27.9415681000	-90.5690613800	27				04-MAR-2005	04-MAR-2005	Y
13676	721	27.9424154400	-90.5702753000	27				04-MAR-2005	04-MAR-2005	Y
13676	722	27.9429766700	-90.5710827600	27				04-MAR-2005	04-MAR-2005	Y
13676	723	27.9432588500	-90.5714927700	27				04-MAR-2005	04-MAR-2005	Y
13676	724	27.9441042800	-90.5727083200	27				04-MAR-2005	04-MAR-2005	Y
13676	725	27.9449511600	-90.5739227100	27				04-MAR-2005	04-MAR-2005	Y
13676	726	27.9450448200	-90.5740589500	27				04-MAR-2005	04-MAR-2005	Y
13676	727	27.9455983700	-90.5748641400	27				04-MAR-2005	04-MAR-2005	Y
13676	728	27.9457974700	-90.5751376300	27				04-MAR-2005	04-MAR-2005	Y
13676	729	27.9466433300	-90.5763528900	27				04-MAR-2005	04-MAR-2005	Y
13676	730	27.9474842800	-90.5775726700	27				04-MAR-2005	04-MAR-2005	Y
13676	731	27.9483351000	-90.5787834900	27				04-MAR-2005	04-MAR-2005	Y
13676	732	27.9491535800	-90.5799462700	27				04-MAR-2005	04-MAR-2005	Y
13676	733	27.9491867000	-90.5799939100	27				04-MAR-2005	04-MAR-2005	Y
13676	734	27.9495969600	-90.5806128800	27				04-MAR-2005	04-MAR-2005	Y
13676	735	27.9500003800	-90.5812376200	27				04-MAR-2005	04-MAR-2005	Y
13676	736	27.9503936200	-90.5818701700	27				04-MAR-2005	04-MAR-2005	Y
13676	737	27.9507801800	-90.5825076800	27				04-MAR-2005	04-MAR-2005	Y
13676	738	27.9511585700	-90.5831514700	27				04-MAR-2005	04-MAR-2005	Y
13676	739	27.9515317700	-90.5837990400	27				04-MAR-2005	04-MAR-2005	Y
13676	740	27.9518945400	-90.5844540400	27				04-MAR-2005	04-MAR-2005	Y
13676	741	27.9521057600	-90.5848488500	27				04-MAR-2005	04-MAR-2005	Y
13676	742	27.9522497600	-90.5851147100	27				04-MAR-2005	04-MAR-2005	Y
13676	743	27.9529529200	-90.5864403000	27				04-MAR-2005	04-MAR-2005	Y
13676	744	27.9532746100	-90.5870776700	27				04-MAR-2005	04-MAR-2005	Y
13676	745	27.9536489200	-90.5877708300	27				04-MAR-2005	04-MAR-2005	Y
13676	746	27.9536754400	-90.5878213500	27				04-MAR-2005	04-MAR-2005	Y
13676	747	27.9539850900	-90.5883843200	27				04-MAR-2005	04-MAR-2005	Y
13676	748	27.9543303900	-90.5891110600	27				04-MAR-2005	04-MAR-2005	Y
13676	749	27.9544700400	-90.5893770000	27				04-MAR-2005	04-MAR-2005	Y

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13676	751	27.9557224700	-90.5917720300	27				04-MAR-2005	04-MAR-2005	Y
13676	752	27.9564235900	-90.5930990800	27				04-MAR-2005	04-MAR-2005	Y
13676	753	27.9571282000	-90.5944239400	27				04-MAR-2005	04-MAR-2005	Y
13676	754	27.9578426100	-90.5957420600	27				04-MAR-2005	04-MAR-2005	Y
13676	755	27.9585454100	-90.5970680100	27				04-MAR-2005	04-MAR-2005	Y
13676	756	27.9586482000	-90.5972642400	27				04-MAR-2005	04-MAR-2005	Y
13676	757	27.9592421300	-90.5983980500	27				04-MAR-2005	04-MAR-2005	Y
13676	758	27.9599516100	-90.5997197400	27				04-MAR-2005	04-MAR-2005	Y
13676	759	27.9606507000	-90.6010481500	27				04-MAR-2005	04-MAR-2005	Y
13676	760	27.9613546200	-90.6023734900	27				04-MAR-2005	04-MAR-2005	Y
13676	761	27.9620648600	-90.6036945100	27				04-MAR-2005	04-MAR-2005	Y
13676	762	27.9624909000	-90.6044853200	27				04-MAR-2005	04-MAR-2005	Y
13676	763	27.9627775800	-90.6050135000	27				04-MAR-2005	04-MAR-2005	Y
13676	764	27.9631547000	-90.6056581000	27				04-MAR-2005	04-MAR-2005	Y
13676	765	27.9635203000	-90.6063110400	27				04-MAR-2005	04-MAR-2005	Y
13676	766	27.9639049200	-90.6069500900	27				04-MAR-2005	04-MAR-2005	Y
13676	767	27.9643076500	-90.6075749900	27				04-MAR-2005	04-MAR-2005	Y
13676	768	27.9647127100	-90.6081980500	27				04-MAR-2005	04-MAR-2005	Y
13676	769	27.9651221600	-90.6088182600	27				04-MAR-2005	04-MAR-2005	Y
13676	770	27.9655485600	-90.6094239800	27				04-MAR-2005	04-MAR-2005	Y
13676	771	27.9659926600	-90.6100135400	27				04-MAR-2005	04-MAR-2005	Y
13676	772	27.9664588300	-90.6105810100	27				04-MAR-2005	04-MAR-2005	Y
13676	773	27.9669338400	-90.6111388000	27				04-MAR-2005	04-MAR-2005	Y
13676	774	27.9674149700	-90.6116895600	27				04-MAR-2005	04-MAR-2005	Y
13676	775	27.9679114700	-90.6122225200	27				04-MAR-2005	04-MAR-2005	Y
13676	776	27.9684137300	-90.6127481300	27				04-MAR-2005	04-MAR-2005	Y
13676	777	27.9689229500	-90.6132650800	27				04-MAR-2005	04-MAR-2005	Y
13676	778	27.9694309400	-90.6137839800	27				04-MAR-2005	04-MAR-2005	Y
13676	779	27.9699566600	-90.6142801300	27				04-MAR-2005	04-MAR-2005	Y
13676	780	27.9704943000	-90.6147595500	27				04-MAR-2005	04-MAR-2005	Y
13676	781	27.9710422200	-90.6152239300	27				04-MAR-2005	04-MAR-2005	Y
13676	782	27.9715957500	-90.6156795600	27				04-MAR-2005	04-MAR-2005	Y
13676	783	27.9721545600	-90.6161269300	27				04-MAR-2005	04-MAR-2005	Y
13676	784	27.9727267900	-90.6165523500	27				04-MAR-2005	04-MAR-2005	Y
13676	785	27.9733007800	-90.6169747000	27				04-MAR-2005	04-MAR-2005	Y
13676	786	27.9738821200	-90.6173844100	27				04-MAR-2005	04-MAR-2005	Y
13676	787	27.9744717700	-90.6177788600	27				04-MAR-2005	04-MAR-2005	Y
13676	788	27.9750697000	-90.6181574300	27				04-MAR-2005	04-MAR-2005	Y

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13676	789	27.9755103200	-90.6184211400	27				04-MAR-2005	04-MAR-2005	Y
13676	790	27.9756754100	-90.6185199300	27				04-MAR-2005	04-MAR-2005	Y
13676	791	27.9762893500	-90.6188643000	27				04-MAR-2005	04-MAR-2005	Y
13676	792	27.9769096500	-90.6191940000	27				04-MAR-2005	04-MAR-2005	Y
13676	793	27.9775342600	-90.6195128200	27				04-MAR-2005	04-MAR-2005	Y
13676	794	27.9781654300	-90.6198146200	27				04-MAR-2005	04-MAR-2005	Y
13676	795	27.9788013500	-90.6201036300	27				04-MAR-2005	04-MAR-2005	Y
13676	796	27.9794445500	-90.6203715300	27				04-MAR-2005	04-MAR-2005	Y
13676	797	27.9800888700	-90.6206355700	27				04-MAR-2005	04-MAR-2005	Y
13676	798	27.9807374700	-90.6208861900	27				04-MAR-2005	04-MAR-2005	Y
13676	799	27.9813901800	-90.6211236300	27				04-MAR-2005	04-MAR-2005	Y
13676	800	27.9820473000	-90.6213457000	27				04-MAR-2005	04-MAR-2005	Y
13676	801	27.9827114400	-90.6215394900	27				04-MAR-2005	04-MAR-2005	Y
13676	802	27.9833774000	-90.6217254900	27				04-MAR-2005	04-MAR-2005	Y
13676	803	27.9839504900	-90.6218671000	27				04-MAR-2005	04-MAR-2005	Y
13676	804	27.9847194800	-90.6220453600	27				04-MAR-2005	04-MAR-2005	Y
13676	805	27.9848530600	-90.6220836000	27				04-MAR-2005	04-MAR-2005	Y
13676	806	27.9853866400	-90.6222214900	27				04-MAR-2005	04-MAR-2005	Y
13676	807	27.9854084000	-90.6222279200	27				04-MAR-2005	04-MAR-2005	Y
13676	808	27.9860491900	-90.6224172800	27				04-MAR-2005	04-MAR-2005	Y
13676	809	27.9867092000	-90.6226232500	27				04-MAR-2005	04-MAR-2005	Y
13676	810	27.9873671700	-90.6228372000	27				04-MAR-2005	04-MAR-2005	Y
13676	811	27.9880277600	-90.6230456100	27				04-MAR-2005	04-MAR-2005	Y
13676	812	27.9886790300	-90.6232884700	27				04-MAR-2005	04-MAR-2005	Y
13676	813	27.9893155400	-90.6235766900	27				04-MAR-2005	04-MAR-2005	Y
13676	814	27.9899490400	-90.6238726100	27				04-MAR-2005	04-MAR-2005	Y
13676	815	27.9905697400	-90.6242011200	27				04-MAR-2005	04-MAR-2005	Y
13676	816	27.9911797700	-90.6245534800	27				04-MAR-2005	04-MAR-2005	Y
13676	817	27.9917868800	-90.6249104700	27				04-MAR-2005	04-MAR-2005	Y
13676	818	27.9923883300	-90.6252787600	27				04-MAR-2005	04-MAR-2005	Y
13676	819	27.9929803700	-90.6256658600	27				04-MAR-2005	04-MAR-2005	Y
13676	820	27.9935696000	-90.6260581000	27				04-MAR-2005	04-MAR-2005	Y
13676	821	27.9941460400	-90.6264739200	27				04-MAR-2005	04-MAR-2005	Y
13676	822	27.9947205200	-90.6268936700	27				04-MAR-2005	04-MAR-2005	Y
13676	823	27.9952864700	-90.6273283200	27				04-MAR-2005	04-MAR-2005	Y
13676	824	27.9958442800	-90.6277769800	27				04-MAR-2005	04-MAR-2005	Y
13676	825	27.9964099600	-90.6282167300	27				04-MAR-2005	04-MAR-2005	Y
13676	826	27.9969517000	-90.6286926100	27				04-MAR-2005	04-MAR-2005	Y
13676	827	27.9974772600	-90.6291915900	27				04-MAR-2005	04-MAR-2005	Y

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13676	828	27.9979750100	-90.6297253600	27				04-MAR-2005	04-MAR-2005	Y
13676	829	27.9984618200	-90.6302710500	27				04-MAR-2005	04-MAR-2005	Y
13676	830	27.9989429800	-90.6308229500	27				04-MAR-2005	04-MAR-2005	Y
13676	831	27.9994113200	-90.6313883900	27				04-MAR-2005	04-MAR-2005	Y
13676	832	27.9998654400	-90.6319684600	27				04-MAR-2005	04-MAR-2005	Y
13676	833	28.0003092400	-90.6325582100	27				04-MAR-2005	04-MAR-2005	Y
13676	834	28.0007421600	-90.6331582800	27				04-MAR-2005	04-MAR-2005	Y
13676	835	28.0011596700	-90.6337719800	27				04-MAR-2005	04-MAR-2005	Y
13676	836	28.0013442800	-90.6340491300	27				04-MAR-2005	04-MAR-2005	Y
13676	837	28.0015651800	-90.6343955200	27				04-MAR-2005	04-MAR-2005	Y
13676	838	28.0023706500	-90.6356459000	27				04-MAR-2005	04-MAR-2005	Y
13676	839	28.0028921300	-90.6364430600	27				04-MAR-2005	04-MAR-2005	Y
13676	840	28.0031841900	-90.6368895200	27				04-MAR-2005	04-MAR-2005	Y
13676	841	28.0039910800	-90.6381388000	27				04-MAR-2005	04-MAR-2005	Y
13676	842	28.0047916100	-90.6393931800	27				04-MAR-2005	04-MAR-2005	Y
13676	843	28.0055850200	-90.6406533500	27				04-MAR-2005	04-MAR-2005	Y
13676	844	28.0063917700	-90.6419027700	27				04-MAR-2005	04-MAR-2005	Y
13676	845	28.0072040400	-90.6431475100	27				04-MAR-2005	04-MAR-2005	Y
13676	846	28.0072859100	-90.6432740700	27				04-MAR-2005	04-MAR-2005	Y
13676	847	28.0080117400	-90.6443960500	27				04-MAR-2005	04-MAR-2005	Y
13676	848	28.0088197000	-90.6456443900	27				04-MAR-2005	04-MAR-2005	Y
13676	849	28.0096257000	-90.6468944000	27				04-MAR-2005	04-MAR-2005	Y
13676	850	28.0104411000	-90.6481365100	27				04-MAR-2005	04-MAR-2005	Y
13676	851	28.0112486800	-90.6493853500	27				04-MAR-2005	04-MAR-2005	Y
13676	852	28.0120555400	-90.6506344600	27				04-MAR-2005	04-MAR-2005	Y
13676	853	28.0128678200	-90.6518793600	27				04-MAR-2005	04-MAR-2005	Y
13676	854	28.0136788200	-90.6531253000	27				04-MAR-2005	04-MAR-2005	Y
13676	855	28.0144872500	-90.6543733600	27				04-MAR-2005	04-MAR-2005	Y
13676	856	28.0152976300	-90.6556198400	27				04-MAR-2005	04-MAR-2005	Y
13676	857	28.0161044400	-90.6568692100	27				04-MAR-2005	04-MAR-2005	Y
13676	858	28.0169099700	-90.6581196200	27				04-MAR-2005	04-MAR-2005	Y
13676	859	28.0177165700	-90.6593691800	27				04-MAR-2005	04-MAR-2005	Y
13676	860	28.0185286900	-90.6606143100	27				04-MAR-2005	04-MAR-2005	Y
13676	861	28.0193329700	-90.6618658300	27				04-MAR-2005	04-MAR-2005	Y
13676	862	28.0201420400	-90.6631133800	27				04-MAR-2005	04-MAR-2005	Y
13676	863	28.0209516100	-90.6643605400	27				04-MAR-2005	04-MAR-2005	Y
13676	864	28.0217782000	-90.6655937200	27				04-MAR-2005	04-MAR-2005	Y
13676	865	28.0225792100	-90.6668480100	27				04-MAR-2005	04-MAR-2005	Y
13676	866	28.0233875300	-90.6680961800	27				04-MAR-2005	04-MAR-2005	Y

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13676	867	28.0241952100	-90.6693448900	27				04-MAR-2005	04-MAR-2005	Y
13676	868	28.0249131700	-90.6704511500	27				04-MAR-2005	04-MAR-2005	Y
13676	869	28.0250047300	-90.6705922400	27				04-MAR-2005	04-MAR-2005	Y
13676	870	28.0258264500	-90.6718294800	27				04-MAR-2005	04-MAR-2005	Y
13676	871	28.0266302800	-90.6730814900	27				04-MAR-2005	04-MAR-2005	Y
13676	872	28.0274372200	-90.6743308700	27				04-MAR-2005	04-MAR-2005	Y
13676	873	28.0282517700	-90.6755740300	27				04-MAR-2005	04-MAR-2005	Y
13676	874	28.0290289600	-90.6767719300	27				04-MAR-2005	04-MAR-2005	Y
13676	875	28.0290637600	-90.6768194100	27				04-MAR-2005	04-MAR-2005	Y
13676	876	28.0298729800	-90.6780669700	27				04-MAR-2005	04-MAR-2005	Y
13676	877	28.0306772700	-90.6793186500	27				04-MAR-2005	04-MAR-2005	Y
13676	878	28.0314849400	-90.6805675300	27				04-MAR-2005	04-MAR-2005	Y
13676	879	28.0322873400	-90.6818206800	27				04-MAR-2005	04-MAR-2005	Y
13676	880	28.0330918000	-90.6830722000	27				04-MAR-2005	04-MAR-2005	Y
13676	881	28.0339006900	-90.6843202100	27				04-MAR-2005	04-MAR-2005	Y
13676	882	28.0347117100	-90.6855664200	27				04-MAR-2005	04-MAR-2005	Y
13676	883	28.0355291300	-90.6868072400	27				04-MAR-2005	04-MAR-2005	Y
13676	884	28.0363379100	-90.6880552100	27				04-MAR-2005	04-MAR-2005	Y
13676	885	28.0371475400	-90.6893026200	27				04-MAR-2005	04-MAR-2005	Y
13676	886	28.0379554900	-90.6905513300	27				04-MAR-2005	04-MAR-2005	Y
13676	887	28.0387636900	-90.6917998600	27				04-MAR-2005	04-MAR-2005	Y
13676	888	28.0395654800	-90.6930537300	27				04-MAR-2005	04-MAR-2005	Y
13676	889	28.0403711700	-90.6943043700	27				04-MAR-2005	04-MAR-2005	Y
13676	890	28.0411827400	-90.6955501300	27				04-MAR-2005	04-MAR-2005	Y
13676	891	28.0419911700	-90.6967985200	27				04-MAR-2005	04-MAR-2005	Y
13676	892	28.0428016300	-90.6980452400	27				04-MAR-2005	04-MAR-2005	Y
13676	893	28.0436015000	-90.6993007600	27				04-MAR-2005	04-MAR-2005	Y
13676	894	28.0444101500	-90.7005488900	27				04-MAR-2005	04-MAR-2005	Y
13676	895	28.0452220200	-90.7017945600	27				04-MAR-2005	04-MAR-2005	Y
13676	896	28.0460312100	-90.7030424000	27				04-MAR-2005	04-MAR-2005	Y
13676	897	28.0468407300	-90.7042899800	27				04-MAR-2005	04-MAR-2005	Y
13676	898	28.0476295700	-90.7054973100	27				04-MAR-2005	04-MAR-2005	Y
13676	899	28.0476538900	-90.7055345300	27				04-MAR-2005	04-MAR-2005	Y
13676	900	28.0484652600	-90.7067806500	27				04-MAR-2005	04-MAR-2005	Y
13676	901	28.0492709400	-90.7080313100	27				04-MAR-2005	04-MAR-2005	Y
13676	902	28.0500856700	-90.7092746700	27				04-MAR-2005	04-MAR-2005	Y
13676	903	28.0508890800	-90.7105273400	27				04-MAR-2005	04-MAR-2005	Y
13676	904	28.0517030900	-90.7117711500	27				04-MAR-2005	04-MAR-2005	Y
13676	905	28.0525116600	-90.7130196900	27				04-MAR-2005	04-MAR-2005	Y

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13676	906	28.0533244800	-90.7142644700	27				04-MAR-2005	04-MAR-2005	Y
13676	907	28.0541299200	-90.7155156500	27				04-MAR-2005	04-MAR-2005	Y
13676	908	28.0549376400	-90.7167646700	27				04-MAR-2005	04-MAR-2005	Y
13676	909	28.0557512500	-90.7180090800	27				04-MAR-2005	04-MAR-2005	Y
13676	910	28.0563158000	-90.7188806400	27				04-MAR-2005	04-MAR-2005	Y
13676	911	28.0563458600	-90.7189270400	27				04-MAR-2005	04-MAR-2005	Y
13676	912	28.0565598500	-90.7192574000	27				04-MAR-2005	04-MAR-2005	Y
13676	913	28.0573679000	-90.7205063800	27				04-MAR-2005	04-MAR-2005	Y
13676	914	28.0581818200	-90.7217504400	27				04-MAR-2005	04-MAR-2005	Y
13676	915	28.0589894200	-90.7229997400	27				04-MAR-2005	04-MAR-2005	Y
13676	916	28.0597950200	-90.7242507400	27				04-MAR-2005	04-MAR-2005	Y
13676	917	28.0605999300	-90.7255022700	27				04-MAR-2005	04-MAR-2005	Y
13676	918	28.0614052500	-90.7267535300	27				04-MAR-2005	04-MAR-2005	Y
13676	919	28.0622160000	-90.7280001100	27				04-MAR-2005	04-MAR-2005	Y
13676	920	28.0630235400	-90.7292496000	27				04-MAR-2005	04-MAR-2005	Y
13676	921	28.0638358700	-90.7304949700	27				04-MAR-2005	04-MAR-2005	Y
13676	922	28.0646433200	-90.7317446200	27				04-MAR-2005	04-MAR-2005	Y
13676	923	28.0654519600	-90.7329930300	27				04-MAR-2005	04-MAR-2005	Y
13676	924	28.0662609000	-90.7342413500	27				04-MAR-2005	04-MAR-2005	Y
13676	925	28.0670609000	-90.7354970100	27				04-MAR-2005	04-MAR-2005	Y
13676	926	28.0678696300	-90.7367456000	27				04-MAR-2005	04-MAR-2005	Y
13676	927	28.0686771800	-90.7379950300	27				04-MAR-2005	04-MAR-2005	Y
13676	928	28.0694943600	-90.7392365600	27				04-MAR-2005	04-MAR-2005	Y
13676	929	28.0703068500	-90.7404819600	27				04-MAR-2005	04-MAR-2005	Y
13676	930	28.0711140200	-90.7417316700	27				04-MAR-2005	04-MAR-2005	Y
13676	931	28.0719181600	-90.7429841000	27				04-MAR-2005	04-MAR-2005	Y
13676	932	28.0727324200	-90.7442281000	27				04-MAR-2005	04-MAR-2005	Y
13676	933	28.0735452500	-90.7454732500	27				04-MAR-2005	04-MAR-2005	Y
13676	934	28.0743518600	-90.7467235500	27				04-MAR-2005	04-MAR-2005	Y
13676	935	28.0751546100	-90.7479770200	27				04-MAR-2005	04-MAR-2005	Y
13676	936	28.0759622600	-90.7492265300	27				04-MAR-2005	04-MAR-2005	Y
13676	937	28.0764622700	-90.7500002800	27				04-MAR-2005	04-MAR-2005	Y
13676	938	28.0767697800	-90.7504761500	27				04-MAR-2005	04-MAR-2005	Y
13676	939	28.0775764300	-90.7517265200	27				04-MAR-2005	04-MAR-2005	Y
13676	940	28.0783852700	-90.7529749400	27				04-MAR-2005	04-MAR-2005	Y
13676	941	28.0792017800	-90.7542172100	27				04-MAR-2005	04-MAR-2005	Y
13676	942	28.0800059800	-90.7554697100	27				04-MAR-2005	04-MAR-2005	Y
13676	943	28.0808102800	-90.7567219400	27				04-MAR-2005	04-MAR-2005	Y
13676	944	28.0816180200	-90.7579714900	27				04-MAR-2005	04-MAR-2005	Y

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13676	945	28.0824287900	-90.7592184100	27				04-MAR-2005	04-MAR-2005	Y
13676	946	28.0832409500	-90.7604642400	27				04-MAR-2005	04-MAR-2005	Y
13676	947	28.0840469800	-90.7617152800	27				04-MAR-2005	04-MAR-2005	Y
13676	948	28.0848480800	-90.7629701200	27				04-MAR-2005	04-MAR-2005	Y
13676	949	28.0856458000	-90.7642278800	27				04-MAR-2005	04-MAR-2005	Y
13676	950	28.0864517100	-90.7654790000	27				04-MAR-2005	04-MAR-2005	Y
13676	951	28.0872568800	-90.7667306500	27				04-MAR-2005	04-MAR-2005	Y
13676	952	28.0880693700	-90.7679763400	27				04-MAR-2005	04-MAR-2005	Y
13676	953	28.0888817300	-90.7692220900	27				04-MAR-2005	04-MAR-2005	Y
13676	954	28.0895115400	-90.7702042000	27				04-MAR-2005	04-MAR-2005	Y
13676	955	28.0896926500	-90.7704689900	27				04-MAR-2005	04-MAR-2005	Y
13676	956	28.0904994000	-90.7717194800	27				04-MAR-2005	04-MAR-2005	Y
13676	957	28.0913059600	-90.7729699600	27				04-MAR-2005	04-MAR-2005	Y
13676	958	28.0921093800	-90.7742231900	27				04-MAR-2005	04-MAR-2005	Y
13676	959	28.0929121600	-90.7754768500	27				04-MAR-2005	04-MAR-2005	Y
13676	960	28.0937233300	-90.7767237600	27				04-MAR-2005	04-MAR-2005	Y
13676	961	28.0945338300	-90.7779710700	27				04-MAR-2005	04-MAR-2005	Y
13676	962	28.0949994700	-90.7786787300	27				04-MAR-2005	04-MAR-2005	Y
13676	963	28.0953510300	-90.7792130200	27				04-MAR-2005	04-MAR-2005	Y
13676	964	28.0960282600	-90.7802637500	27				04-MAR-2005	04-MAR-2005	Y
13676	965	28.0961577600	-90.7804634200	27				04-MAR-2005	04-MAR-2005	Y
13676	966	28.0969653300	-90.7817133000	27				04-MAR-2005	04-MAR-2005	Y
13676	967	28.0977740300	-90.7829622700	27				04-MAR-2005	04-MAR-2005	Y
13676	968	28.0985917800	-90.7842036600	27				04-MAR-2005	04-MAR-2005	Y
13676	969	28.0994026800	-90.7854508000	27				04-MAR-2005	04-MAR-2005	Y
13676	970	28.0998522500	-90.7861495800	27				04-MAR-2005	04-MAR-2005	Y
13676	971	28.1002045900	-90.7867055500	27				04-MAR-2005	04-MAR-2005	Y
13676	972	28.1005960000	-90.7873406200	27				04-MAR-2005	04-MAR-2005	Y
13676	973	28.1009846300	-90.7879777700	27				04-MAR-2005	04-MAR-2005	Y
13676	974	28.1013679300	-90.7886190300	27				04-MAR-2005	04-MAR-2005	Y
13676	975	28.1015787400	-90.7889728700	27				04-MAR-2005	04-MAR-2005	Y
13676	976	28.1017505200	-90.7892604900	27				04-MAR-2005	04-MAR-2005	Y
13676	977	28.1022689900	-90.7901378800	27				04-MAR-2005	04-MAR-2005	Y
13676	978	28.1025009500	-90.7905550400	27				04-MAR-2005	04-MAR-2005	Y
13676	979	28.1032423600	-90.7918269200	27				04-MAR-2005	04-MAR-2005	Y
13676	980	28.1032600100	-90.7918979000	27				04-MAR-2005	04-MAR-2005	Y
13676	981	28.1035024200	-90.7919208400	27				04-MAR-2005	04-MAR-2005	Y
13676	982	28.1036676900	-90.7919360700	27				04-MAR-2005	04-MAR-2005	Y
13678	1	29.0927770000	-89.7586109900	27	72	2502977.7100	158413.7900	19-AUG-2009	10-JAN-2002	Y

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13678	2	29.0930549800	-89.7583298600	27	72	2503066.1100	158516.1000	19-AUG-2009	10-JAN-2002	Y
13680	1	28.9798210100	-91.4535437200	27				07-FEB-2008	07-FEB-2008	Y
13680	2	28.9798100200	-91.4530000100	27				07-FEB-2008	07-FEB-2008	Y
13680	3	28.9798086500	-91.4528757000	27				07-FEB-2008	07-FEB-2008	Y
13681	1	29.3908290900	-93.3027114900	27				05-JUN-2002	05-JUN-2002	Y
13681	2	29.3907890300	-93.3029174800	27				05-JUN-2002	05-JUN-2002	Y
13681	3	29.3907318100	-93.3034515400	27				05-JUN-2002	05-JUN-2002	Y
13681	4	29.3906726800	-93.3040771500	27				05-JUN-2002	05-JUN-2002	Y
13681	5	29.3905773200	-93.3050994900	27				05-JUN-2002	05-JUN-2002	Y
13681	6	29.3905086500	-93.3059997600	27				05-JUN-2002	05-JUN-2002	Y
13681	7	29.3904094700	-93.3069458000	27				05-JUN-2002	05-JUN-2002	Y
13681	8	29.3903102900	-93.3077392600	27				05-JUN-2002	05-JUN-2002	Y
13681	9	29.3902187300	-93.3086013800	27				05-JUN-2002	05-JUN-2002	Y
13681	10	29.3901634200	-93.3094482400	27				05-JUN-2002	05-JUN-2002	Y
13681	11	29.3900604200	-93.3102569600	27				05-JUN-2002	05-JUN-2002	Y
13681	12	29.3899440800	-93.3113403300	27				05-JUN-2002	05-JUN-2002	Y
13681	13	29.3898811300	-93.3122940100	27				05-JUN-2002	05-JUN-2002	Y
13681	14	29.3899478900	-93.3129196200	27				05-JUN-2002	05-JUN-2002	Y
13681	15	29.3900928500	-93.3135223400	27				05-JUN-2002	05-JUN-2002	Y
13681	16	29.3903465300	-93.3140869100	27				05-JUN-2002	05-JUN-2002	Y
13681	17	29.3907012900	-93.3145675700	27				05-JUN-2002	05-JUN-2002	Y
13681	18	29.3911132800	-93.3149642900	27				05-JUN-2002	05-JUN-2002	Y
13681	19	29.3916187300	-93.3152618400	27				05-JUN-2002	05-JUN-2002	Y
13681	20	29.3921546900	-93.3154449500	27				05-JUN-2002	05-JUN-2002	Y
13681	21	29.3926906600	-93.3154983500	27				05-JUN-2002	05-JUN-2002	Y
13681	22	29.3932399700	-93.3154296900	27				05-JUN-2002	05-JUN-2002	Y
13681	23	29.3937587700	-93.3152313200	27				05-JUN-2002	05-JUN-2002	Y
13681	24	29.3942050900	-93.3148956300	27				05-JUN-2002	05-JUN-2002	Y
13681	25	29.3946437800	-93.3145065300	27				05-JUN-2002	05-JUN-2002	Y
13681	26	29.3949794800	-93.3140182500	27				05-JUN-2002	05-JUN-2002	Y
13681	27	29.3953018200	-93.3133926400	27				05-JUN-2002	05-JUN-2002	Y
13681	28	29.3954353300	-93.3129653900	27				05-JUN-2002	05-JUN-2002	Y
13681	29	29.3954696700	-93.3126144400	27				05-JUN-2002	05-JUN-2002	Y
13681	30	29.3955802900	-93.3124160800	27				05-JUN-2002	05-JUN-2002	Y
13682	1	29.3955802900	-93.3124160800	27				05-JUN-2002	05-JUN-2002	Y
13682	2	29.3954696700	-93.3126144400	27				05-JUN-2002	05-JUN-2002	Y
13682	3	29.3954353300	-93.3129653900	27				05-JUN-2002	05-JUN-2002	Y
13682	4	29.3953018200	-93.3133926400	27				05-JUN-2002	05-JUN-2002	Y
13682	5	29.3949794800	-93.3140182500	27				05-JUN-2002	05-JUN-2002	Y

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13682	6	29.3946437800	-93.3145065300	27				05-JUN-2002	05-JUN-2002	Y
13682	7	29.3942050900	-93.3148956300	27				05-JUN-2002	05-JUN-2002	Y
13682	8	29.3937587700	-93.3152313200	27				05-JUN-2002	05-JUN-2002	Y
13682	9	29.3932399700	-93.3154296900	27				05-JUN-2002	05-JUN-2002	Y
13682	10	29.3926906600	-93.3154983500	27				05-JUN-2002	05-JUN-2002	Y
13682	11	29.3921546900	-93.3154449500	27				05-JUN-2002	05-JUN-2002	Y
13682	12	29.3916187300	-93.3152618400	27				05-JUN-2002	05-JUN-2002	Y
13682	13	29.3911132800	-93.3149642900	27				05-JUN-2002	05-JUN-2002	Y
13682	14	29.3907012900	-93.3145675700	27				05-JUN-2002	05-JUN-2002	Y
13682	15	29.3903465300	-93.3140869100	27				05-JUN-2002	05-JUN-2002	Y
13682	16	29.3900928500	-93.3135223400	27				05-JUN-2002	05-JUN-2002	Y
13682	17	29.3899478900	-93.3129196200	27				05-JUN-2002	05-JUN-2002	Y
13682	18	29.3898811300	-93.3122940100	27				05-JUN-2002	05-JUN-2002	Y
13682	19	29.3899440800	-93.3113403300	27				05-JUN-2002	05-JUN-2002	Y
13682	20	29.3900604200	-93.3102569600	27				05-JUN-2002	05-JUN-2002	Y
13682	21	29.3901634200	-93.3094482400	27				05-JUN-2002	05-JUN-2002	Y
13682	22	29.3902187300	-93.3086013800	27				05-JUN-2002	05-JUN-2002	Y
13682	23	29.3903102900	-93.3077392600	27				05-JUN-2002	05-JUN-2002	Y
13682	24	29.3904094700	-93.3069458000	27				05-JUN-2002	05-JUN-2002	Y
13682	25	29.3905086500	-93.3059997600	27				05-JUN-2002	05-JUN-2002	Y
13682	26	29.3905773200	-93.3050994900	27				05-JUN-2002	05-JUN-2002	Y
13682	27	29.3906726800	-93.3040771500	27				05-JUN-2002	05-JUN-2002	Y
13682	28	29.3907318100	-93.3034515400	27				05-JUN-2002	05-JUN-2002	Y
13682	29	29.3907890300	-93.3029174800	27				05-JUN-2002	05-JUN-2002	Y
13682	30	29.3908290900	-93.3027114900	27				05-JUN-2002	05-JUN-2002	Y
13683	1	27.9561443100	-91.9040719800	27	72	1815638.0000	-257968.0000	12-MAR-2003	12-MAR-2003	Y
13683	2	27.9561797700	-91.9041340900	27	72	1815618.0000	-257955.0000	12-MAR-2003	12-MAR-2003	Y
13683	3	27.9561852100	-91.9041465100	27	72	1815614.0000	-257953.0000	12-MAR-2003	12-MAR-2003	Y
13683	4	27.9561107600	-91.9041987200	27	72	1815597.0000	-257980.0000	12-MAR-2003	12-MAR-2003	Y
13683	5	27.9561462300	-91.9042577400	27	72	1815578.0000	-257967.0000	12-MAR-2003	12-MAR-2003	Y
13684	1	30.1950325200	-88.1875774900	27				27-NOV-2002	27-NOV-2002	Y
13684	2	30.1950119500	-88.1875104900	27				27-NOV-2002	27-NOV-2002	Y
13684	3	30.1949286900	-88.1875384600	27				27-NOV-2002	27-NOV-2002	Y
13684	4	30.1949227100	-88.1875179300	27				27-NOV-2002	27-NOV-2002	Y
13684	5	30.1946800200	-88.1866829900	27				27-NOV-2002	27-NOV-2002	Y
13684	6	30.1944008000	-88.1855422300	27				27-NOV-2002	27-NOV-2002	Y
13684	7	30.1941704400	-88.1845698600	27				27-NOV-2002	27-NOV-2002	Y
13684	8	30.1939385900	-88.1836792100	27				27-NOV-2002	27-NOV-2002	Y
13684	9	30.1937052200	-88.1826501700	27				27-NOV-2002	27-NOV-2002	Y

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13684	10	30.1934518000	-88.1818023900	27				27-NOV-2002	27-NOV-2002	Y
13684	11	30.1932663900	-88.1809291100	27				27-NOV-2002	27-NOV-2002	Y
13684	12	30.1929263000	-88.1799271200	27				27-NOV-2002	27-NOV-2002	Y
13684	13	30.1928094200	-88.1791276700	27				27-NOV-2002	27-NOV-2002	Y
13684	14	30.1925609700	-88.1782785600	27				27-NOV-2002	27-NOV-2002	Y
13684	15	30.1923789200	-88.1774318600	27				27-NOV-2002	27-NOV-2002	Y
13684	16	30.1921735800	-88.1765530600	27				27-NOV-2002	27-NOV-2002	Y
13684	17	30.1919229200	-88.1756570000	27				27-NOV-2002	27-NOV-2002	Y
13684	18	30.1917166900	-88.1747415000	27				27-NOV-2002	27-NOV-2002	Y
13684	19	30.1914897500	-88.1738897800	27				27-NOV-2002	27-NOV-2002	Y
13684	20	30.1912701300	-88.1729774600	27				27-NOV-2002	27-NOV-2002	Y
13684	21	30.1908184300	-88.1712572700	27				27-NOV-2002	27-NOV-2002	Y
13684	22	30.1905875400	-88.1703994800	27				27-NOV-2002	27-NOV-2002	Y
13684	23	30.1903366200	-88.1695297800	27				27-NOV-2002	27-NOV-2002	Y
13684	24	30.1900898900	-88.1686980200	27				27-NOV-2002	27-NOV-2002	Y
13684	25	30.1899102500	-88.1677772200	27				27-NOV-2002	27-NOV-2002	Y
13684	26	30.1896150700	-88.1667667800	27				27-NOV-2002	27-NOV-2002	Y
13684	27	30.1894120600	-88.1659311800	27				27-NOV-2002	27-NOV-2002	Y
13684	28	30.1891675800	-88.1650808300	27				27-NOV-2002	27-NOV-2002	Y
13684	29	30.1889922300	-88.1642691800	27				27-NOV-2002	27-NOV-2002	Y
13684	30	30.1887596400	-88.1633695800	27				27-NOV-2002	27-NOV-2002	Y
13684	31	30.1887567100	-88.1633581100	27				27-NOV-2002	27-NOV-2002	Y
13684	32	30.1886956600	-88.1633389100	27				27-NOV-2002	27-NOV-2002	Y
13684	33	30.1886903600	-88.1633372300	27				27-NOV-2002	27-NOV-2002	Y
13684	34	30.1887201700	-88.1632114200	27				27-NOV-2002	27-NOV-2002	Y
13684	35	30.1887274000	-88.1631808900	27				27-NOV-2002	27-NOV-2002	Y
13685	1	30.1887353500	-88.1631833900	27				27-NOV-2002	27-NOV-2002	Y
13685	2	30.1887638000	-88.1633811500	27				27-NOV-2002	27-NOV-2002	Y
13685	3	30.1887708400	-88.1633905100	27				27-NOV-2002	27-NOV-2002	Y
13685	4	30.1887820000	-88.1633999100	27				27-NOV-2002	27-NOV-2002	Y
13685	5	30.1887932100	-88.1634048000	27				27-NOV-2002	27-NOV-2002	Y
13685	6	30.1888035300	-88.1634065000	27				27-NOV-2002	27-NOV-2002	Y
13685	7	30.1888120400	-88.1634058100	27				27-NOV-2002	27-NOV-2002	Y
13685	8	30.1888215000	-88.1634030100	27				27-NOV-2002	27-NOV-2002	Y
13685	9	30.1888297900	-88.1633980700	27				27-NOV-2002	27-NOV-2002	Y
13685	10	30.1888367500	-88.1633923300	27				27-NOV-2002	27-NOV-2002	Y
13685	11	30.1888437000	-88.1633834200	27				27-NOV-2002	27-NOV-2002	Y
13685	12	30.1888486300	-88.1633736900	27				27-NOV-2002	27-NOV-2002	Y
13685	13	30.1888517000	-88.1633623300	27				27-NOV-2002	27-NOV-2002	Y

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13685	14	30.1888524800	-88.1633523000	27				27-NOV-2002	27-NOV-2002	Y
13685	15	30.1888518900	-88.1633414400	27				27-NOV-2002	27-NOV-2002	Y
13685	16	30.1888496900	-88.1633316300	27				27-NOV-2002	27-NOV-2002	Y
13685	17	30.1888451900	-88.1633215100	27				27-NOV-2002	27-NOV-2002	Y
13685	18	30.1888395100	-88.1633132400	27				27-NOV-2002	27-NOV-2002	Y
13685	19	30.1888326700	-88.1633065500	27				27-NOV-2002	27-NOV-2002	Y
13685	20	30.1888258300	-88.1633016800	27				27-NOV-2002	27-NOV-2002	Y
13685	21	30.1888187400	-88.1632984400	27				27-NOV-2002	27-NOV-2002	Y
13685	22	30.1888104800	-88.1632962200	27				27-NOV-2002	27-NOV-2002	Y
13685	23	30.1888001400	-88.1632963800	27				27-NOV-2002	27-NOV-2002	Y
13685	24	30.1887898000	-88.1632988900	27				27-NOV-2002	27-NOV-2002	Y
13685	25	30.1887824000	-88.1633025000	27				27-NOV-2002	27-NOV-2002	Y
13685	26	30.1887750000	-88.1633082400	27				27-NOV-2002	27-NOV-2002	Y
13685	27	30.1887685000	-88.1633153200	27				27-NOV-2002	27-NOV-2002	Y
13685	28	30.1887633700	-88.1633232100	27				27-NOV-2002	27-NOV-2002	Y
13685	29	30.1887600800	-88.1633319100	27				27-NOV-2002	27-NOV-2002	Y
13685	30	30.1887572400	-88.1633424500	27				27-NOV-2002	27-NOV-2002	Y
13685	31	30.1887569100	-88.1633548900	27				27-NOV-2002	27-NOV-2002	Y
13685	32	30.1889922300	-88.1642691800	27				27-NOV-2002	27-NOV-2002	Y
13685	33	30.1891675800	-88.1650808300	27				27-NOV-2002	27-NOV-2002	Y
13685	34	30.1894120600	-88.1659311800	27				27-NOV-2002	27-NOV-2002	Y
13685	35	30.1896150700	-88.1667667800	27				27-NOV-2002	27-NOV-2002	Y
13685	36	30.1899102500	-88.1677772200	27				27-NOV-2002	27-NOV-2002	Y
13685	37	30.1900898900	-88.1686980200	27				27-NOV-2002	27-NOV-2002	Y
13685	38	30.1903366200	-88.1695297800	27				27-NOV-2002	27-NOV-2002	Y
13685	39	30.1905875400	-88.1703994800	27				27-NOV-2002	27-NOV-2002	Y
13685	40	30.1908184300	-88.1712572700	27				27-NOV-2002	27-NOV-2002	Y
13685	41	30.1912701300	-88.1729774600	27				27-NOV-2002	27-NOV-2002	Y
13685	42	30.1914897500	-88.1738897800	27				27-NOV-2002	27-NOV-2002	Y
13685	43	30.1917166900	-88.1747415000	27				27-NOV-2002	27-NOV-2002	Y
13685	44	30.1919229200	-88.1756570000	27				27-NOV-2002	27-NOV-2002	Y
13685	45	30.1921735800	-88.1765530600	27				27-NOV-2002	27-NOV-2002	Y
13685	46	30.1923789200	-88.1774318600	27				27-NOV-2002	27-NOV-2002	Y
13685	47	30.1925609700	-88.1782785600	27				27-NOV-2002	27-NOV-2002	Y
13685	48	30.1928094200	-88.1791276700	27				27-NOV-2002	27-NOV-2002	Y
13685	49	30.1929263000	-88.1799271200	27				27-NOV-2002	27-NOV-2002	Y
13685	50	30.1932663900	-88.1809291100	27				27-NOV-2002	27-NOV-2002	Y
13685	51	30.1934518000	-88.1818023900	27				27-NOV-2002	27-NOV-2002	Y
13685	52	30.1937052200	-88.1826501700	27				27-NOV-2002	27-NOV-2002	Y

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13685	53	30.1939385900	-88.1836792100	27				27-NOV-2002	27-NOV-2002	Y
13685	54	30.1941704400	-88.1845698600	27				27-NOV-2002	27-NOV-2002	Y
13685	55	30.1944008000	-88.1855422300	27				27-NOV-2002	27-NOV-2002	Y
13685	56	30.1945462400	-88.1861358700	27				27-NOV-2002	27-NOV-2002	Y
13685	57	30.1946174800	-88.1864301900	27				27-NOV-2002	27-NOV-2002	Y
13685	58	30.1946519300	-88.1866407900	27				27-NOV-2002	27-NOV-2002	Y
13685	59	30.1946477500	-88.1866592600	27				27-NOV-2002	27-NOV-2002	Y
13685	60	30.1946371400	-88.1866673400	27				27-NOV-2002	27-NOV-2002	Y
13685	61	30.1946247600	-88.1866682600	27				27-NOV-2002	27-NOV-2002	Y
13685	62	30.1946155100	-88.1866631500	27				27-NOV-2002	27-NOV-2002	Y
13685	63	30.1946078900	-88.1866502400	27				27-NOV-2002	27-NOV-2002	Y
13685	64	30.1946108500	-88.1866303000	27				27-NOV-2002	27-NOV-2002	Y
13685	65	30.1946208400	-88.1866204400	27				27-NOV-2002	27-NOV-2002	Y
13685	66	30.1946351000	-88.1866191900	27				27-NOV-2002	27-NOV-2002	Y
13685	67	30.1946471000	-88.1866278800	27				27-NOV-2002	27-NOV-2002	Y
13685	68	30.1946498200	-88.1866336100	27				27-NOV-2002	27-NOV-2002	Y
13685	69	30.1948544000	-88.1872987900	27				27-NOV-2002	27-NOV-2002	Y
13685	70	30.1948766500	-88.1873143100	27				27-NOV-2002	27-NOV-2002	Y
13685	71	30.1948939600	-88.1873161700	27				27-NOV-2002	27-NOV-2002	Y
13685	72	30.1949132300	-88.1873141800	27				27-NOV-2002	27-NOV-2002	Y
13685	73	30.1949229100	-88.1873115500	27				27-NOV-2002	27-NOV-2002	Y
13685	74	30.1949422400	-88.1873028800	27				27-NOV-2002	27-NOV-2002	Y
13685	75	30.1949533600	-88.1872985800	27				27-NOV-2002	27-NOV-2002	Y
13685	76	30.1949682700	-88.1872993000	27				27-NOV-2002	27-NOV-2002	Y
13685	77	30.1949749300	-88.1873071700	27				27-NOV-2002	27-NOV-2002	Y
13685	78	30.1949820500	-88.1873200100	27				27-NOV-2002	27-NOV-2002	Y
13685	79	30.1949853200	-88.1873328100	27				27-NOV-2002	27-NOV-2002	Y
13685	80	30.1949885100	-88.1873506100	27				27-NOV-2002	27-NOV-2002	Y
13685	81	30.1949884000	-88.1873628000	27				27-NOV-2002	27-NOV-2002	Y
13685	82	30.1949792000	-88.1873704400	27				27-NOV-2002	27-NOV-2002	Y
13685	83	30.1949637200	-88.1873763700	27				27-NOV-2002	27-NOV-2002	Y
13685	84	30.1949453600	-88.1873839400	27				27-NOV-2002	27-NOV-2002	Y
13685	85	30.1949332900	-88.1873865500	27				27-NOV-2002	27-NOV-2002	Y
13685	86	30.1949212100	-88.1873925100	27				27-NOV-2002	27-NOV-2002	Y
13685	87	30.1949100700	-88.1873990300	27				27-NOV-2002	27-NOV-2002	Y
13685	88	30.1949012900	-88.1874116800	27				27-NOV-2002	27-NOV-2002	Y
13685	89	30.1948957500	-88.1874377000	27				27-NOV-2002	27-NOV-2002	Y
13685	90	30.1948955600	-88.1874587900	27				27-NOV-2002	27-NOV-2002	Y
13685	91	30.1948991400	-88.1874882100	27				27-NOV-2002	27-NOV-2002	Y

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13685	92	30.1949047200	-88.1875099300	27				27-NOV-2002	27-NOV-2002	Y
13685	93	30.1949132200	-88.1875283400	27				27-NOV-2002	27-NOV-2002	Y
13685	94	30.1949227200	-88.1875445300	27				27-NOV-2002	27-NOV-2002	Y
13685	95	30.1949298200	-88.1875568400	27				27-NOV-2002	27-NOV-2002	Y
13685	96	30.1949403600	-88.1875619400	27				27-NOV-2002	27-NOV-2002	Y
13685	97	30.1949553500	-88.1875565800	27				27-NOV-2002	27-NOV-2002	Y
13685	98	30.1949653600	-88.1875689200	27				27-NOV-2002	27-NOV-2002	Y
13685	99	30.1949799100	-88.1876172500	27				27-NOV-2002	27-NOV-2002	Y
13686	1	29.1643524600	-94.2844490900	27				06-SEP-2002	06-SEP-2002	Y
13686	2	29.1646175300	-94.2847846600	27				06-SEP-2002	06-SEP-2002	Y
13686	3	29.1660134100	-94.2862060200	27				06-SEP-2002	06-SEP-2002	Y
13686	4	29.1668715000	-94.2871170400	27				06-SEP-2002	06-SEP-2002	Y
13686	5	29.1675807300	-94.2878717100	27				06-SEP-2002	06-SEP-2002	Y
13686	6	29.1682782700	-94.2886144800	27				06-SEP-2002	06-SEP-2002	Y
13686	7	29.1691308900	-94.2895355500	27				06-SEP-2002	06-SEP-2002	Y
13686	8	29.1708565200	-94.2910070700	27				06-SEP-2002	06-SEP-2002	Y
13686	9	29.1718779000	-94.2917883400	27				06-SEP-2002	06-SEP-2002	Y
13686	10	29.1726443700	-94.2923914500	27				06-SEP-2002	06-SEP-2002	Y
13686	11	29.1736797000	-94.2932188600	27				06-SEP-2002	06-SEP-2002	Y
13686	12	29.1744414300	-94.2938292400	27				06-SEP-2002	06-SEP-2002	Y
13686	13	29.1752711100	-94.2944494900	27				06-SEP-2002	06-SEP-2002	Y
13686	14	29.1761575000	-94.2951642800	27				06-SEP-2002	06-SEP-2002	Y
13686	15	29.1770764500	-94.2958850900	27				06-SEP-2002	06-SEP-2002	Y
13686	16	29.1779299200	-94.2965440800	27				06-SEP-2002	06-SEP-2002	Y
13686	17	29.1788937600	-94.2972893000	27				06-SEP-2002	06-SEP-2002	Y
13686	18	29.1797013600	-94.2979202500	27				06-SEP-2002	06-SEP-2002	Y
13686	19	29.1807038100	-94.2987161900	27				06-SEP-2002	06-SEP-2002	Y
13686	20	29.1814876400	-94.2993085700	27				06-SEP-2002	06-SEP-2002	Y
13686	21	29.1822982100	-94.2999520200	27				06-SEP-2002	06-SEP-2002	Y
13686	22	29.1832555900	-94.3006905700	27				06-SEP-2002	06-SEP-2002	Y
13686	23	29.1841140500	-94.3013627400	27				06-SEP-2002	06-SEP-2002	Y
13686	24	29.1850303500	-94.3020690400	27				06-SEP-2002	06-SEP-2002	Y
13686	25	29.1859267300	-94.3027811900	27				06-SEP-2002	06-SEP-2002	Y
13686	26	29.1868259800	-94.3035437400	27				06-SEP-2002	06-SEP-2002	Y
13686	27	29.1877317300	-94.3042104800	27				06-SEP-2002	06-SEP-2002	Y
13686	28	29.1886151800	-94.3048948300	27				06-SEP-2002	06-SEP-2002	Y
13686	29	29.1895518700	-94.3056212700	27				06-SEP-2002	06-SEP-2002	Y
13686	30	29.1903903000	-94.3062494300	27				06-SEP-2002	06-SEP-2002	Y
13686	31	29.1913676900	-94.3070396000	27				06-SEP-2002	06-SEP-2002	Y

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13686	32	29.1921816500	-94.3076772700	27				06-SEP-2002	06-SEP-2002	Y
13686	33	29.1929440900	-94.3082968900	27				06-SEP-2002	06-SEP-2002	Y
13686	34	29.1939022300	-94.3090244900	27				06-SEP-2002	06-SEP-2002	Y
13686	35	29.1949387300	-94.3098476400	27				06-SEP-2002	06-SEP-2002	Y
13686	36	29.1956210800	-94.3103810500	27				06-SEP-2002	06-SEP-2002	Y
13686	37	29.1965802700	-94.3111328500	27				06-SEP-2002	06-SEP-2002	Y
13686	38	29.1973734700	-94.3117570800	27				06-SEP-2002	06-SEP-2002	Y
13686	39	29.1981680900	-94.3123692300	27				06-SEP-2002	06-SEP-2002	Y
13686	40	29.1991449400	-94.3131343500	27				06-SEP-2002	06-SEP-2002	Y
13686	41	29.1999851000	-94.3137792700	27				06-SEP-2002	06-SEP-2002	Y
13686	42	29.2009593000	-94.3145029300	27				06-SEP-2002	06-SEP-2002	Y
13686	43	29.2017808100	-94.3152085800	27				06-SEP-2002	06-SEP-2002	Y
13686	44	29.2026974200	-94.3159134400	27				06-SEP-2002	06-SEP-2002	Y
13686	45	29.2036182000	-94.3166284500	27				06-SEP-2002	06-SEP-2002	Y
13686	46	29.2044906100	-94.3173063000	27				06-SEP-2002	06-SEP-2002	Y
13686	47	29.2054420500	-94.3180433400	27				06-SEP-2002	06-SEP-2002	Y
13686	48	29.2062452900	-94.3186966100	27				06-SEP-2002	06-SEP-2002	Y
13686	49	29.2070273800	-94.3192987700	27				06-SEP-2002	06-SEP-2002	Y
13686	50	29.2079815700	-94.3200522500	27				06-SEP-2002	06-SEP-2002	Y
13686	51	29.2088422200	-94.3207276000	27				06-SEP-2002	06-SEP-2002	Y
13686	52	29.2097339700	-94.3214390800	27				06-SEP-2002	06-SEP-2002	Y
13686	53	29.2106714800	-94.3221531400	27				06-SEP-2002	06-SEP-2002	Y
13686	54	29.2117374100	-94.3230024400	27				06-SEP-2002	06-SEP-2002	Y
13686	55	29.2125666300	-94.3236437200	27				06-SEP-2002	06-SEP-2002	Y
13686	56	29.2132760000	-94.3242030000	27				06-SEP-2002	06-SEP-2002	Y
13686	57	29.2142335800	-94.3247920100	27				06-SEP-2002	06-SEP-2002	Y
13686	58	29.2151090000	-94.3254900000	27				06-SEP-2002	06-SEP-2002	Y
13686	59	29.2172620000	-94.3261310000	27				06-SEP-2002	06-SEP-2002	Y
13686	60	29.2196620000	-94.3260360000	27				06-SEP-2002	06-SEP-2002	Y
13686	61	29.2214510000	-94.3255010000	27				06-SEP-2002	06-SEP-2002	Y
13686	62	29.2233200000	-94.3242490000	27				06-SEP-2002	06-SEP-2002	Y
13686	63	29.2240339100	-94.3236489100	27				06-SEP-2002	06-SEP-2002	Y
13686	64	29.2250900000	-94.3228120000	27				06-SEP-2002	06-SEP-2002	Y
13686	65	29.2256437200	-94.3224052400	27				06-SEP-2002	06-SEP-2002	Y
13686	66	29.2268870000	-94.3214350000	27				06-SEP-2002	06-SEP-2002	Y
13686	67	29.2278531800	-94.3206845700	27				06-SEP-2002	06-SEP-2002	Y
13686	68	29.2286470000	-94.3200810000	27				06-SEP-2002	06-SEP-2002	Y
13686	69	29.2294484100	-94.3194731400	27				06-SEP-2002	06-SEP-2002	Y
13686	70	29.2304280000	-94.3187310000	27				06-SEP-2002	06-SEP-2002	Y

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13686	71	29.2313512200	-94.3181573800	27				06-SEP-2002	06-SEP-2002	Y
13686	72	29.2323730000	-94.3175240000	27				06-SEP-2002	06-SEP-2002	Y
13686	73	29.2333061500	-94.3169669000	27				06-SEP-2002	06-SEP-2002	Y
13686	74	29.2344760000	-94.3162500000	27				06-SEP-2002	06-SEP-2002	Y
13686	75	29.2353263000	-94.3157297700	27				06-SEP-2002	06-SEP-2002	Y
13686	76	29.2362260000	-94.3151760000	27				06-SEP-2002	06-SEP-2002	Y
13686	77	29.2370148300	-94.3146834900	27				06-SEP-2002	06-SEP-2002	Y
13686	78	29.2380050000	-94.3141330000	27				06-SEP-2002	06-SEP-2002	Y
13686	79	29.2389938200	-94.3135414000	27				06-SEP-2002	06-SEP-2002	Y
13686	80	29.2399330000	-94.3129610000	27				06-SEP-2002	06-SEP-2002	Y
13686	81	29.2407274800	-94.3124648600	27				06-SEP-2002	06-SEP-2002	Y
13686	82	29.2418030000	-94.3118240000	27				06-SEP-2002	06-SEP-2002	Y
13686	83	29.2426779200	-94.3113021800	27				06-SEP-2002	06-SEP-2002	Y
13686	84	29.2436890000	-94.3106740000	27				06-SEP-2002	06-SEP-2002	Y
13686	85	29.2446197700	-94.3101003000	27				06-SEP-2002	06-SEP-2002	Y
13686	86	29.2455800000	-94.3095500000	27				06-SEP-2002	06-SEP-2002	Y
13686	87	29.2465658400	-94.3089313800	27				06-SEP-2002	06-SEP-2002	Y
13686	88	29.2474580000	-94.3083840000	27				06-SEP-2002	06-SEP-2002	Y
13686	89	29.2485137200	-94.3077698100	27				06-SEP-2002	06-SEP-2002	Y
13686	90	29.2493580000	-94.3072530000	27				06-SEP-2002	06-SEP-2002	Y
13686	91	29.2502119300	-94.3067377600	27				06-SEP-2002	06-SEP-2002	Y
13686	92	29.2513010000	-94.3060900000	27				06-SEP-2002	06-SEP-2002	Y
13686	93	29.2521400300	-94.3055373000	27				06-SEP-2002	06-SEP-2002	Y
13686	94	29.2531260000	-94.3049680000	27				06-SEP-2002	06-SEP-2002	Y
13686	95	29.2540952100	-94.3043862500	27				06-SEP-2002	06-SEP-2002	Y
13686	96	29.2550660000	-94.3038060000	27				06-SEP-2002	06-SEP-2002	Y
13686	97	29.2560370200	-94.3032055100	27				06-SEP-2002	06-SEP-2002	Y
13686	98	29.2569160000	-94.3026860000	27				06-SEP-2002	06-SEP-2002	Y
13686	99	29.2577404700	-94.3021813900	27				06-SEP-2002	06-SEP-2002	Y
13686	100	29.2588010000	-94.3015460000	27				06-SEP-2002	06-SEP-2002	Y
13686	101	29.2593072600	-94.3012038300	27				06-SEP-2002	06-SEP-2002	Y
13686	102	29.2606860000	-94.3004030000	27				06-SEP-2002	06-SEP-2002	Y
13686	103	29.2616150400	-94.2998013300	27				06-SEP-2002	06-SEP-2002	Y
13686	104	29.2625780000	-94.2992580000	27				06-SEP-2002	06-SEP-2002	Y
13686	105	29.2635719900	-94.2986534400	27				06-SEP-2002	06-SEP-2002	Y
13686	106	29.2646140000	-94.2980310000	27				06-SEP-2002	06-SEP-2002	Y
13686	107	29.2655188400	-94.2974839600	27				06-SEP-2002	06-SEP-2002	Y
13686	108	29.2663660000	-94.2969480000	27				06-SEP-2002	06-SEP-2002	Y
13686	109	29.2672381700	-94.2964318800	27				06-SEP-2002	06-SEP-2002	Y

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13686	110	29.2682580000	-94.2958260000	27				06-SEP-2002	06-SEP-2002	Y
13686	111	29.2691853800	-94.2952590600	27				06-SEP-2002	06-SEP-2002	Y
13686	112	29.2701350000	-94.2946670000	27				06-SEP-2002	06-SEP-2002	Y
13686	113	29.2711243700	-94.2940721400	27				06-SEP-2002	06-SEP-2002	Y
13686	114	29.2720330000	-94.2935440000	27				06-SEP-2002	06-SEP-2002	Y
13686	115	29.2730707300	-94.2929154300	27				06-SEP-2002	06-SEP-2002	Y
13686	116	29.2739200000	-94.2924000000	27				06-SEP-2002	06-SEP-2002	Y
13686	117	29.2747798400	-94.2918837700	27				06-SEP-2002	06-SEP-2002	Y
13686	118	29.2758640000	-94.2912410000	27				06-SEP-2002	06-SEP-2002	Y
13686	119	29.2767258800	-94.2906998400	27				06-SEP-2002	06-SEP-2002	Y
13686	120	29.2777003400	-94.2901202600	27				06-SEP-2002	06-SEP-2002	Y
13686	121	29.2786634200	-94.2895157900	27				06-SEP-2002	06-SEP-2002	Y
13686	122	29.2796340000	-94.2889480000	27				06-SEP-2002	06-SEP-2002	Y
13686	123	29.2808514200	-94.2881890100	27				06-SEP-2002	06-SEP-2002	Y
13686	124	29.2819120000	-94.2875730000	27				06-SEP-2002	06-SEP-2002	Y
13686	125	29.2827906000	-94.2870177200	27				06-SEP-2002	06-SEP-2002	Y
13686	126	29.2833770000	-94.2866630000	27				06-SEP-2002	06-SEP-2002	Y
13686	127	29.2846259900	-94.2859120000	27				06-SEP-2002	06-SEP-2002	Y
13686	128	29.2846789600	-94.2858669000	27	71	3502288.0000	557975.0000	06-SEP-2002	06-SEP-2002	Y
13686	129	29.2848910300	-94.2855588800	27	71	3502383.0000	558056.0000	06-SEP-2002	06-SEP-2002	Y
13686	130	29.2849974100	-94.2854535100	27	71	3502415.0000	558096.0000	06-SEP-2002	06-SEP-2002	Y
13686	131	29.2850925800	-94.2853423800	27	71	3502449.0000	558132.0000	06-SEP-2002	06-SEP-2002	Y
13686	132	29.2851819100	-94.2852221100	27	71	3502486.0000	558166.0000	06-SEP-2002	06-SEP-2002	Y
13686	133	29.2852877100	-94.2850225800	27	71	3502548.0000	558207.0000	06-SEP-2002	06-SEP-2002	Y
13686	134	29.2856023900	-94.2845026100	27	71	3502709.0000	558328.0000	06-SEP-2002	06-SEP-2002	Y
13687	1	29.2846259900	-94.2859120000	27				06-SEP-2002	06-SEP-2002	Y
13687	2	29.2851463200	-94.2855765800	27				06-SEP-2002	06-SEP-2002	Y
13687	3	29.2859990000	-94.2850810000	27				06-SEP-2002	06-SEP-2002	Y
13687	4	29.2865940000	-94.2847090000	27				06-SEP-2002	06-SEP-2002	Y
13687	5	29.2872370000	-94.2843320000	27				06-SEP-2002	06-SEP-2002	Y
13687	6	29.2878280000	-94.2839860000	27				06-SEP-2002	06-SEP-2002	Y
13687	7	29.2884320000	-94.2835990000	27				06-SEP-2002	06-SEP-2002	Y
13687	8	29.2893642500	-94.2830570900	27				06-SEP-2002	06-SEP-2002	Y
13687	9	29.2902910000	-94.2825320000	27				06-SEP-2002	06-SEP-2002	Y
13687	10	29.2913026400	-94.2818594500	27				06-SEP-2002	06-SEP-2002	Y
13687	11	29.2921660000	-94.2813560000	27				06-SEP-2002	06-SEP-2002	Y
13687	12	29.2932501400	-94.2806896100	27				06-SEP-2002	06-SEP-2002	Y
13687	13	29.2941080000	-94.2801750000	27				06-SEP-2002	06-SEP-2002	Y
13687	14	29.2951093100	-94.2795635500	27				06-SEP-2002	06-SEP-2002	Y

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13687	15	29.2959640000	-94.2790620000	27				06-SEP-2002	06-SEP-2002	Y
13687	16	29.2970536000	-94.2783921600	27				06-SEP-2002	06-SEP-2002	Y
13687	17	29.2978980000	-94.2778840000	27				06-SEP-2002	06-SEP-2002	Y
13687	18	29.2989599300	-94.2772497100	27				06-SEP-2002	06-SEP-2002	Y
13687	19	29.2997819500	-94.2767470500	27				06-SEP-2002	06-SEP-2002	Y
13687	20	29.3007769800	-94.2761644300	27				06-SEP-2002	06-SEP-2002	Y
13687	21	29.3008135900	-94.2761427100	27				06-SEP-2002	06-SEP-2002	Y
13687	22	29.3008529100	-94.2761284000	27				06-SEP-2002	06-SEP-2002	Y
13687	23	29.3008974500	-94.2761122100	27				06-SEP-2002	06-SEP-2002	Y
13687	24	29.3009053100	-94.2761093400	27				06-SEP-2002	06-SEP-2002	Y
13687	25	29.3008885700	-94.2760494100	27				06-SEP-2002	06-SEP-2002	Y
13687	26	29.3009117000	-94.2760411500	27				06-SEP-2002	06-SEP-2002	Y
13694	1	29.1692428600	-94.2928924600	27				05-SEP-2002	05-SEP-2002	Y
13694	2	29.1691703800	-94.2927780200	27				05-SEP-2002	05-SEP-2002	Y
13694	3	29.1690082600	-94.2925109900	27				05-SEP-2002	05-SEP-2002	Y
13694	4	29.1687126200	-94.2919845600	27				05-SEP-2002	05-SEP-2002	Y
13694	5	29.1684227000	-94.2914505000	27				05-SEP-2002	05-SEP-2002	Y
13694	6	29.1681194300	-94.2909317000	27				05-SEP-2002	05-SEP-2002	Y
13694	7	29.1673679400	-94.2896194500	27				05-SEP-2002	05-SEP-2002	Y
13694	8	29.1666050000	-94.2883148200	27				05-SEP-2002	05-SEP-2002	Y
13694	9	29.1658649400	-94.2869949300	27				05-SEP-2002	05-SEP-2002	Y
13694	10	29.1655006400	-94.2863311800	27				05-SEP-2002	05-SEP-2002	Y
13694	11	29.1651458700	-94.2858429000	27				05-SEP-2002	05-SEP-2002	Y
13694	12	29.1648178100	-94.2853317300	27				05-SEP-2002	05-SEP-2002	Y
13694	13	29.1644058200	-94.2845459000	27				05-SEP-2002	05-SEP-2002	Y
13694	14	29.1643142700	-94.2844543500	27				05-SEP-2002	05-SEP-2002	Y
13704	1	27.9266100200	-96.3906885000	27				22-JUL-2003	22-JUL-2003	Y
13704	2	27.9265984100	-96.3906838700	27				22-JUL-2003	22-JUL-2003	Y
13704	3	27.9255148100	-96.3902508100	27				22-JUL-2003	22-JUL-2003	Y
13704	4	27.9249243600	-96.3900232300	27				22-JUL-2003	22-JUL-2003	Y
13704	5	27.9235278300	-96.3895306000	27				22-JUL-2003	22-JUL-2003	Y
13704	6	27.9223587000	-96.3890773500	27				22-JUL-2003	22-JUL-2003	Y
13704	7	27.9209135000	-96.3885054300	27				22-JUL-2003	22-JUL-2003	Y
13704	8	27.9198559200	-96.3880748100	27				22-JUL-2003	22-JUL-2003	Y
13704	9	27.9190836000	-96.3877501600	27				22-JUL-2003	22-JUL-2003	Y
13704	10	27.9182681700	-96.3874481000	27				22-JUL-2003	22-JUL-2003	Y
13704	11	27.9170021500	-96.3869370200	27				22-JUL-2003	22-JUL-2003	Y
13704	12	27.9156928700	-96.3865934000	27				22-JUL-2003	22-JUL-2003	Y
13704	13	27.9152870200	-96.3865782200	27				22-JUL-2003	22-JUL-2003	Y

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13704	14	27.9147724400	-96.3865426500	27				22-JUL-2003	22-JUL-2003	Y
13704	15	27.9142623000	-96.3865492600	27				22-JUL-2003	22-JUL-2003	Y
13704	16	27.9142477800	-96.3865494400	27				22-JUL-2003	22-JUL-2003	Y
13704	17	27.9142547500	-96.3869005600	27				22-JUL-2003	22-JUL-2003	Y
13704	18	27.9142569900	-96.3870136800	27				22-JUL-2003	22-JUL-2003	Y
13709	1	28.4542675000	-90.6957778900	27				03-APR-2003	03-APR-2003	Y
13709	2	28.4541168200	-90.6958236700	27				03-APR-2003	03-APR-2003	Y
13709	3	28.4537830400	-90.6951904300	27				03-APR-2003	03-APR-2003	Y
13709	4	28.4535198200	-90.6946487400	27				03-APR-2003	03-APR-2003	Y
13709	5	28.4532470700	-90.6941070600	27				03-APR-2003	03-APR-2003	Y
13709	6	28.4529800400	-90.6935348500	27				03-APR-2003	03-APR-2003	Y
13709	7	28.4527301800	-90.6930084200	27				03-APR-2003	03-APR-2003	Y
13709	8	28.4524669600	-90.6924667400	27				03-APR-2003	03-APR-2003	Y
13709	9	28.4521827700	-90.6919250500	27				03-APR-2003	03-APR-2003	Y
13709	10	28.4519214600	-90.6913833600	27				03-APR-2003	03-APR-2003	Y
13709	11	28.4516525300	-90.6908416700	27				03-APR-2003	03-APR-2003	Y
13709	12	28.4513950300	-90.6902923600	27				03-APR-2003	03-APR-2003	Y
13709	13	28.4511356400	-90.6897354100	27				03-APR-2003	03-APR-2003	Y
13709	14	28.4508628800	-90.6891937300	27				03-APR-2003	03-APR-2003	Y
13709	15	28.4506053900	-90.6886520400	27				03-APR-2003	03-APR-2003	Y
13709	16	28.4503173800	-90.6881256100	27				03-APR-2003	03-APR-2003	Y
13709	17	28.4500598900	-90.6875762900	27				03-APR-2003	03-APR-2003	Y
13709	18	28.4497890500	-90.6870346100	27				03-APR-2003	03-APR-2003	Y
13709	19	28.4495296500	-90.6864776600	27				03-APR-2003	03-APR-2003	Y
13709	20	28.4491100300	-90.6856308000	27				03-APR-2003	03-APR-2003	Y
13709	21	28.4490432700	-90.6854934700	27				03-APR-2003	03-APR-2003	Y
13709	22	28.4490089400	-90.6851272600	27				03-APR-2003	03-APR-2003	Y
13709	23	28.4491024000	-90.6851730300	27				03-APR-2003	03-APR-2003	Y
13711	1	28.9442956500	-90.7603682300	27				07-AUG-2002	07-AUG-2002	Y
13711	2	28.9449430300	-90.7603910000	27				07-AUG-2002	07-AUG-2002	Y
13712	1	28.8865695900	-91.1350122600	27				03-JAN-2003	03-JAN-2003	Y
13712	2	28.8853097500	-91.1349679700	27				03-JAN-2003	03-JAN-2003	Y
13712	3	28.8843495700	-91.1329815300	27				03-JAN-2003	03-JAN-2003	Y
13712	4	28.8837915000	-91.1307533200	27				03-JAN-2003	03-JAN-2003	Y
13712	5	28.8825737500	-91.1285365000	27				03-JAN-2003	03-JAN-2003	Y
13712	6	28.8815509500	-91.1268263000	27				03-JAN-2003	03-JAN-2003	Y
13712	7	28.8803344300	-91.1249012700	27				03-JAN-2003	03-JAN-2003	Y
13712	8	28.8794301200	-91.1233679000	27				03-JAN-2003	03-JAN-2003	Y
13712	9	28.8792503000	-91.1229914200	27				03-JAN-2003	03-JAN-2003	Y

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13712	10	28.8780565400	-91.1211145200	27				03-JAN-2003	03-JAN-2003	Y
13712	11	28.8768794200	-91.1192074200	27				03-JAN-2003	03-JAN-2003	Y
13712	12	28.8757340500	-91.1172950100	27				03-JAN-2003	03-JAN-2003	Y
13712	13	28.8745611600	-91.1153866700	27				03-JAN-2003	03-JAN-2003	Y
13712	14	28.8733951500	-91.1134645000	27				03-JAN-2003	03-JAN-2003	Y
13712	15	28.8722245600	-91.1115318800	27				03-JAN-2003	03-JAN-2003	Y
13712	16	28.8711162800	-91.1095987000	27				03-JAN-2003	03-JAN-2003	Y
13712	17	28.8710983000	-91.1093955300	27				03-JAN-2003	03-JAN-2003	Y
13712	18	28.8709759100	-91.1080117000	27				03-JAN-2003	03-JAN-2003	Y
13712	19	28.8709068300	-91.1072309300	27				03-JAN-2003	03-JAN-2003	Y
13712	20	28.8707758800	-91.1049303800	27				03-JAN-2003	03-JAN-2003	Y
13712	21	28.8706584300	-91.1026066500	27				03-JAN-2003	03-JAN-2003	Y
13712	22	28.8705911000	-91.1016522600	27				03-JAN-2003	03-JAN-2003	Y
13712	23	28.8703939300	-91.1001432000	27				03-JAN-2003	03-JAN-2003	Y
13712	24	28.8703067900	-91.0999751800	27				03-JAN-2003	03-JAN-2003	Y
13713	1	28.8865704500	-91.1350216000	27				03-JAN-2003	03-JAN-2003	Y
13713	2	28.8853097500	-91.1349679700	27				03-JAN-2003	03-JAN-2003	Y
13713	3	28.8843495700	-91.1329815300	27				03-JAN-2003	03-JAN-2003	Y
13713	4	28.8837915000	-91.1307533200	27				03-JAN-2003	03-JAN-2003	Y
13713	5	28.8826666900	-91.1287083300	27				03-JAN-2003	03-JAN-2003	Y
13713	6	28.8815509500	-91.1268263000	27				03-JAN-2003	03-JAN-2003	Y
13713	7	28.8803344300	-91.1249012700	27				03-JAN-2003	03-JAN-2003	Y
13713	8	28.8794301200	-91.1233679000	27				03-JAN-2003	03-JAN-2003	Y
13713	9	28.8792503000	-91.1229914200	27				03-JAN-2003	03-JAN-2003	Y
13713	10	28.8780565400	-91.1211145200	27				03-JAN-2003	03-JAN-2003	Y
13713	11	28.8768794200	-91.1192074200	27				03-JAN-2003	03-JAN-2003	Y
13713	12	28.8757340500	-91.1172950100	27				03-JAN-2003	03-JAN-2003	Y
13713	13	28.8745611600	-91.1153866700	27				03-JAN-2003	03-JAN-2003	Y
13713	14	28.8733951500	-91.1134645000	27				03-JAN-2003	03-JAN-2003	Y
13713	15	28.8722245600	-91.1115318800	27				03-JAN-2003	03-JAN-2003	Y
13713	16	28.8708953000	-91.1094261000	27				03-JAN-2003	03-JAN-2003	Y
13714	1	28.8613748600	-91.1422529200	27				23-MAY-2008	23-MAY-2008	Y
13714	2	28.8616333500	-91.1421842200	27				23-MAY-2008	23-MAY-2008	Y
13714	3	28.8637190700	-91.1416113900	27				23-MAY-2008	23-MAY-2008	Y
13714	4	28.8638114500	-91.1415845700	27				23-MAY-2008	23-MAY-2008	Y
13714	5	28.8639266200	-91.1415511500	27				23-MAY-2008	23-MAY-2008	Y
13714	6	28.8655255500	-91.1410870000	27				23-MAY-2008	23-MAY-2008	Y
13714	7	28.8657883000	-91.1410107200	27				23-MAY-2008	23-MAY-2008	Y
13714	8	28.8664539000	-91.1408270900	27				23-MAY-2008	23-MAY-2008	Y

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13714	9	28.8671033200	-91.1406478900	27				23-MAY-2008	23-MAY-2008	Y
13714	10	28.8678374800	-91.1404453500	27				23-MAY-2008	23-MAY-2008	Y
13714	11	28.8698321900	-91.1399244900	27				23-MAY-2008	23-MAY-2008	Y
13714	12	28.8718349000	-91.1393439200	27				23-MAY-2008	23-MAY-2008	Y
13714	13	28.8738528800	-91.1387892000	27				23-MAY-2008	23-MAY-2008	Y
13714	14	28.8752421800	-91.1383988100	27				23-MAY-2008	23-MAY-2008	Y
13714	15	28.8758913400	-91.1382164000	27				23-MAY-2008	23-MAY-2008	Y
13714	16	28.8771995900	-91.1378154300	27				23-MAY-2008	23-MAY-2008	Y
13714	17	28.8784711900	-91.1374005600	27				23-MAY-2008	23-MAY-2008	Y
13714	18	28.8799316900	-91.1370705700	27				23-MAY-2008	23-MAY-2008	Y
13714	19	28.8814384800	-91.1366704300	27				23-MAY-2008	23-MAY-2008	Y
13714	20	28.8825393500	-91.1363560800	27				23-MAY-2008	23-MAY-2008	Y
13714	21	28.8839433600	-91.1359476000	27				23-MAY-2008	23-MAY-2008	Y
13714	22	28.8852278700	-91.1355987900	27				23-MAY-2008	23-MAY-2008	Y
13714	23	28.8865948600	-91.1350213000	27				23-MAY-2008	23-MAY-2008	Y
13715	1	28.8865950100	-91.1350152100	27				23-MAY-2008	23-MAY-2008	Y
13715	2	28.8852278700	-91.1355987900	27				23-MAY-2008	23-MAY-2008	Y
13715	3	28.8839433600	-91.1359476000	27				23-MAY-2008	23-MAY-2008	Y
13715	4	28.8825393500	-91.1363560800	27				23-MAY-2008	23-MAY-2008	Y
13715	5	28.8814384800	-91.1366704300	27				23-MAY-2008	23-MAY-2008	Y
13715	6	28.8799316900	-91.1370705700	27				23-MAY-2008	23-MAY-2008	Y
13715	7	28.8784711900	-91.1374005600	27				23-MAY-2008	23-MAY-2008	Y
13715	8	28.8771995900	-91.1378154300	27				23-MAY-2008	23-MAY-2008	Y
13715	9	28.8758913400	-91.1382164000	27				23-MAY-2008	23-MAY-2008	Y
13715	10	28.8736112900	-91.1388741700	27				23-MAY-2008	23-MAY-2008	Y
13715	11	28.8715969800	-91.1394186700	27				23-MAY-2008	23-MAY-2008	Y
13715	12	28.8695906100	-91.1399742500	27				23-MAY-2008	23-MAY-2008	Y
13715	13	28.8675768600	-91.1405090100	27				23-MAY-2008	23-MAY-2008	Y
13715	14	28.8670977800	-91.1406405600	27				23-MAY-2008	23-MAY-2008	Y
13715	15	28.8664504800	-91.1408182800	27				23-MAY-2008	23-MAY-2008	Y
13715	16	28.8655637900	-91.1410617200	27				23-MAY-2008	23-MAY-2008	Y
13715	17	28.8655240200	-91.1410731300	27				23-MAY-2008	23-MAY-2008	Y
13715	18	28.8639180400	-91.1415335200	27				23-MAY-2008	23-MAY-2008	Y
13715	19	28.8622833400	-91.1420021600	27				23-MAY-2008	23-MAY-2008	Y
13715	20	28.8613520100	-91.1422577100	27				23-MAY-2008	23-MAY-2008	Y
13716	1	29.4618800000	-92.0623240000	27				03-JAN-2003	03-JAN-2003	Y
13716	2	29.4618760000	-92.0622900000	27				03-JAN-2003	03-JAN-2003	Y
13716	3	29.4618510000	-92.0620650000	27				03-JAN-2003	03-JAN-2003	Y
13716	4	29.4617990000	-92.0618190000	27				03-JAN-2003	03-JAN-2003	Y

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13716	5	29.4617500000	-92.0615620000	27				03-JAN-2003	03-JAN-2003	Y
13716	6	29.4609750000	-92.0603340000	27				03-JAN-2003	03-JAN-2003	Y
13716	7	29.4589180000	-92.0602470000	27				03-JAN-2003	03-JAN-2003	Y
13716	8	29.4568610000	-92.0601920000	27				03-JAN-2003	03-JAN-2003	Y
13716	9	29.4550170000	-92.0601780000	27				03-JAN-2003	03-JAN-2003	Y
13716	10	29.4547710000	-92.0601650000	27				03-JAN-2003	03-JAN-2003	Y
13716	11	29.4526060000	-92.0600620000	27				03-JAN-2003	03-JAN-2003	Y
13716	12	29.4505920000	-92.0599830000	27				03-JAN-2003	03-JAN-2003	Y
13716	13	29.4505470000	-92.0599810000	27				03-JAN-2003	03-JAN-2003	Y
13716	14	29.4485610000	-92.0599580000	27				03-JAN-2003	03-JAN-2003	Y
13716	15	29.4476760000	-92.0599560000	27				03-JAN-2003	03-JAN-2003	Y
13716	16	29.4464630000	-92.0599330000	27				03-JAN-2003	03-JAN-2003	Y
13716	17	29.4444090000	-92.0598130000	27				03-JAN-2003	03-JAN-2003	Y
13716	18	29.4423570000	-92.0599140000	27				03-JAN-2003	03-JAN-2003	Y
13716	19	29.4417300000	-92.0605450000	27				03-JAN-2003	03-JAN-2003	Y
13716	20	29.4415860000	-92.0607180000	27				03-JAN-2003	03-JAN-2003	Y
13716	21	29.4414300000	-92.0609470000	27				03-JAN-2003	03-JAN-2003	Y
13716	22	29.4413740000	-92.0612400000	27				03-JAN-2003	03-JAN-2003	Y
13716	23	29.4413060000	-92.0614030000	27				03-JAN-2003	03-JAN-2003	Y
13716	24	29.4412670000	-92.0615140000	27				03-JAN-2003	03-JAN-2003	Y
13716	25	29.4412530000	-92.0616680000	27				03-JAN-2003	03-JAN-2003	Y
13716	26	29.4412500000	-92.0616990000	27				03-JAN-2003	03-JAN-2003	Y
13717	1	29.4554680000	-92.0553470000	27				01-NOV-2002	01-NOV-2002	Y
13717	2	29.4554040000	-92.0553410000	27				01-NOV-2002	01-NOV-2002	Y
13717	3	29.4553480000	-92.0553370000	27				01-NOV-2002	01-NOV-2002	Y
13717	4	29.4551910000	-92.0553590000	27				01-NOV-2002	01-NOV-2002	Y
13717	5	29.4551550000	-92.0555840000	27				01-NOV-2002	01-NOV-2002	Y
13717	6	29.4550830000	-92.0577160000	27				01-NOV-2002	01-NOV-2002	Y
13717	7	29.4550850000	-92.0581850000	27				01-NOV-2002	01-NOV-2002	Y
13717	8	29.4550640000	-92.0588120000	27				01-NOV-2002	01-NOV-2002	Y
13717	9	29.4550180000	-92.0601470000	27				01-NOV-2002	01-NOV-2002	Y
13717	10	29.4550170000	-92.0601780000	27				01-NOV-2002	01-NOV-2002	Y
13718	1	27.8326582500	-94.5511760000	27				08-FEB-2002	08-FEB-2002	Y
13718	2	27.8321485300	-94.5522375000	27				08-FEB-2002	08-FEB-2002	Y
13718	3	27.8316591600	-94.5530954200	27				08-FEB-2002	08-FEB-2002	Y
13718	4	27.8313186600	-94.5534271300	27				08-FEB-2002	08-FEB-2002	Y
13718	5	27.8308807400	-94.5535219300	27				08-FEB-2002	08-FEB-2002	Y
13718	6	27.8306725000	-94.5534937700	27				08-FEB-2002	08-FEB-2002	Y
13718	7	27.8304540200	-94.5533824500	27				08-FEB-2002	08-FEB-2002	Y

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13718	8	27.8301461700	-94.5530274900	27				08-FEB-2002	08-FEB-2002	Y
13718	9	27.8298587000	-94.5520640000	27				08-FEB-2002	08-FEB-2002	Y
13718	10	27.8296368100	-94.5516325000	27				08-FEB-2002	08-FEB-2002	Y
13718	11	27.8294723100	-94.5515104700	27				08-FEB-2002	08-FEB-2002	Y
13718	12	27.8290248000	-94.5513723500	27				08-FEB-2002	08-FEB-2002	Y
13718	13	27.8287901800	-94.5513829000	27				08-FEB-2002	08-FEB-2002	Y
13718	14	27.8283776900	-94.5515915700	27				08-FEB-2002	08-FEB-2002	Y
13718	15	27.8281434700	-94.5520167600	27				08-FEB-2002	08-FEB-2002	Y
13718	16	27.8280895200	-94.5522319200	27				08-FEB-2002	08-FEB-2002	Y
13718	17	27.8280911900	-94.5525166200	27				08-FEB-2002	08-FEB-2002	Y
13718	18	27.8281370400	-94.5530213200	27				08-FEB-2002	08-FEB-2002	Y
13718	19	27.8281607700	-94.5535278500	27				08-FEB-2002	08-FEB-2002	Y
13718	20	27.8281111100	-94.5537529400	27				08-FEB-2002	08-FEB-2002	Y
13718	21	27.8278728200	-94.5541156400	27				08-FEB-2002	08-FEB-2002	Y
13718	22	27.8274772400	-94.5543596300	27				08-FEB-2002	08-FEB-2002	Y
13718	23	27.8271946500	-94.5543768300	27				08-FEB-2002	08-FEB-2002	Y
13718	24	27.8263099700	-94.5541783500	27				08-FEB-2002	08-FEB-2002	Y
13718	25	27.8254694800	-94.5538017100	27				08-FEB-2002	08-FEB-2002	Y
13718	26	27.8246787700	-94.5533155400	27				08-FEB-2002	08-FEB-2002	Y
13718	27	27.8239749200	-94.5526826000	27				08-FEB-2002	08-FEB-2002	Y
13718	28	27.8233989400	-94.5519047100	27				08-FEB-2002	08-FEB-2002	Y
13718	29	27.8226775400	-94.5506172600	27				08-FEB-2002	08-FEB-2002	Y
13718	30	27.8219807500	-94.5493123000	27				08-FEB-2002	08-FEB-2002	Y
13718	31	27.8212878900	-94.5480042900	27				08-FEB-2002	08-FEB-2002	Y
13718	32	27.8208172400	-94.5471196000	27				08-FEB-2002	08-FEB-2002	Y
13718	33	27.8205923600	-94.5466969300	27				08-FEB-2002	08-FEB-2002	Y
13718	34	27.8198880900	-94.5453981300	27				08-FEB-2002	08-FEB-2002	Y
13718	35	27.8191911800	-94.5440921200	27				08-FEB-2002	08-FEB-2002	Y
13718	36	27.8185038900	-94.5427801900	27				08-FEB-2002	08-FEB-2002	Y
13718	37	27.8178064000	-94.5414750100	27				08-FEB-2002	08-FEB-2002	Y
13718	38	27.8168781800	-94.5397349900	27				08-FEB-2002	08-FEB-2002	Y
13718	39	27.8161840500	-94.5384268600	27				08-FEB-2002	08-FEB-2002	Y
13718	40	27.8154896400	-94.5371312500	27				08-FEB-2002	08-FEB-2002	Y
13718	41	27.8147967400	-94.5358238800	27				08-FEB-2002	08-FEB-2002	Y
13718	42	27.8141050900	-94.5345159300	27				08-FEB-2002	08-FEB-2002	Y
13718	43	27.8134077800	-94.5332109700	27				08-FEB-2002	08-FEB-2002	Y
13718	44	27.8127198500	-94.5319001700	27				08-FEB-2002	08-FEB-2002	Y
13718	45	27.8120184300	-94.5305971100	27				08-FEB-2002	08-FEB-2002	Y
13718	46	27.8113137300	-94.5292899700	27				08-FEB-2002	08-FEB-2002	Y

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13718	47	27.8106212800	-94.5279889200	27				08-FEB-2002	08-FEB-2002	Y
13718	48	27.8099245800	-94.5266830400	27				08-FEB-2002	08-FEB-2002	Y
13718	49	27.8089975100	-94.5249415200	27				08-FEB-2002	08-FEB-2002	Y
13718	50	27.8083092800	-94.5236336600	27				08-FEB-2002	08-FEB-2002	Y
13718	51	27.8076141700	-94.5223241100	27				08-FEB-2002	08-FEB-2002	Y
13718	52	27.8069222200	-94.5210158300	27				08-FEB-2002	08-FEB-2002	Y
13718	53	27.8062179600	-94.5197156200	27				08-FEB-2002	08-FEB-2002	Y
13718	54	27.8055271200	-94.5184026200	27				08-FEB-2002	08-FEB-2002	Y
13718	55	27.8048327000	-94.5170981900	27				08-FEB-2002	08-FEB-2002	Y
13718	56	27.8041419700	-94.5157899900	27				08-FEB-2002	08-FEB-2002	Y
13718	57	27.8034494000	-94.5144805800	27				08-FEB-2002	08-FEB-2002	Y
13718	58	27.8027522500	-94.5131782000	27				08-FEB-2002	08-FEB-2002	Y
13718	59	27.8020527700	-94.5118711700	27				08-FEB-2002	08-FEB-2002	Y
13718	60	27.8013633100	-94.5105629200	27				08-FEB-2002	08-FEB-2002	Y
13718	61	27.8006710500	-94.5092560200	27				08-FEB-2002	08-FEB-2002	Y
13718	62	27.7999804000	-94.5079454800	27				08-FEB-2002	08-FEB-2002	Y
13718	63	27.7992778400	-94.5066443500	27				08-FEB-2002	08-FEB-2002	Y
13718	64	27.7985777100	-94.5053428300	27				08-FEB-2002	08-FEB-2002	Y
13718	65	27.7983805900	-94.5050602000	27				08-FEB-2002	08-FEB-2002	Y
13718	66	27.7981583800	-94.5049262200	27				08-FEB-2002	08-FEB-2002	Y
13718	67	27.7980001900	-94.5048929200	27				08-FEB-2002	08-FEB-2002	Y
13718	68	27.7978445400	-94.5048773200	27				08-FEB-2002	08-FEB-2002	Y
13718	69	27.7976019600	-94.5048398900	27				08-FEB-2002	08-FEB-2002	Y
13718	70	27.7974274100	-94.5047053200	27				08-FEB-2002	08-FEB-2002	Y
13718	71	27.7973227700	-94.5044835600	27				08-FEB-2002	08-FEB-2002	Y
13718	72	27.7972919500	-94.5042318100	27				08-FEB-2002	08-FEB-2002	Y
13718	73	27.7972781300	-94.5039351600	27				08-FEB-2002	08-FEB-2002	Y
13718	74	27.7973127300	-94.5037307200	27				08-FEB-2002	08-FEB-2002	Y
13718	75	27.7973319500	-94.5036714400	27				08-FEB-2002	08-FEB-2002	Y
13718	76	27.7973999400	-94.5034555400	27				08-FEB-2002	08-FEB-2002	Y
13718	77	27.7974130700	-94.5032381200	27				08-FEB-2002	08-FEB-2002	Y
13718	78	27.7971140500	-94.5026175800	27				08-FEB-2002	08-FEB-2002	Y
13718	79	27.7969319100	-94.5022396100	27				08-FEB-2002	08-FEB-2002	Y
13718	80	27.7968023100	-94.5020315800	27				08-FEB-2002	08-FEB-2002	Y
13718	81	27.7964695100	-94.5018912900	27				08-FEB-2002	08-FEB-2002	Y
13718	82	27.7963879800	-94.5018799900	27				08-FEB-2002	08-FEB-2002	Y
13718	83	27.7958181200	-94.5017972900	27				08-FEB-2002	08-FEB-2002	Y
13718	84	27.7954802600	-94.5018536500	27				08-FEB-2002	08-FEB-2002	Y
13718	85	27.7952960100	-94.5018319400	27				08-FEB-2002	08-FEB-2002	Y

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13718	86	27.7951796400	-94.5016694800	27				08-FEB-2002	08-FEB-2002	Y
13718	87	27.7951321500	-94.5014697900	27				08-FEB-2002	08-FEB-2002	Y
13718	88	27.7950834400	-94.5011775300	27				08-FEB-2002	08-FEB-2002	Y
13718	89	27.7951111700	-94.5008834700	27				08-FEB-2002	08-FEB-2002	Y
13718	90	27.7951444000	-94.5006585300	27				08-FEB-2002	08-FEB-2002	Y
13718	91	27.7950044300	-94.4999840200	27				08-FEB-2002	08-FEB-2002	Y
13718	92	27.7948962900	-94.4996767100	27				08-FEB-2002	08-FEB-2002	Y
13718	93	27.7949167400	-94.4996305200	27				08-FEB-2002	08-FEB-2002	Y
13718	94	27.7950397000	-94.4996115200	27				08-FEB-2002	08-FEB-2002	Y
13719	1	28.5104954700	-90.3857884000	27				30-MAY-2006	30-NOV-2005	Y
13719	2	28.5103142700	-90.3836664900	27	72	2305092.0000	-55598.0000	30-MAY-2006	30-NOV-2005	Y
13722	1	29.6139434900	-88.1008418700	27				08-JUN-2005	08-JUN-2005	Y
13722	2	29.6140451000	-88.1009996500	27				08-JUN-2005	08-JUN-2005	Y
13722	3	29.6142345500	-88.1012265500	27				08-JUN-2005	08-JUN-2005	Y
13722	4	29.6144307700	-88.1014473600	27				08-JUN-2005	08-JUN-2005	Y
13722	5	29.6147980000	-88.1017744800	27				08-JUN-2005	08-JUN-2005	Y
13722	6	29.6153008900	-88.1022371100	27				08-JUN-2005	08-JUN-2005	Y
13722	7	29.6157295600	-88.1025517100	27				08-JUN-2005	08-JUN-2005	Y
13722	8	29.6162259700	-88.1028209100	27				08-JUN-2005	08-JUN-2005	Y
13722	9	29.6169775100	-88.1031530400	27				08-JUN-2005	08-JUN-2005	Y
13722	10	29.6177758000	-88.1033429300	27				08-JUN-2005	08-JUN-2005	Y
13722	11	29.6180502300	-88.1033705300	27				08-JUN-2005	08-JUN-2005	Y
13722	12	29.6191419600	-88.1034035800	27				08-JUN-2005	08-JUN-2005	Y
13722	13	29.6199627100	-88.1034075800	27				08-JUN-2005	08-JUN-2005	Y
13722	14	29.6208923500	-88.1034323700	27				08-JUN-2005	08-JUN-2005	Y
13722	15	29.6222100000	-88.1034474900	27				08-JUN-2005	08-JUN-2005	Y
13722	16	29.6233214500	-88.1034640000	27				08-JUN-2005	08-JUN-2005	Y
13722	17	29.6247062400	-88.1034769500	27				08-JUN-2005	08-JUN-2005	Y
13722	18	29.6258224900	-88.1034813100	27				08-JUN-2005	08-JUN-2005	Y
13722	19	29.6268250400	-88.1035018700	27				08-JUN-2005	08-JUN-2005	Y
13722	20	29.6276412600	-88.1035070800	27				08-JUN-2005	08-JUN-2005	Y
13722	21	29.6285272500	-88.1035184700	27				08-JUN-2005	08-JUN-2005	Y
13722	22	29.6294357600	-88.1035267300	27				08-JUN-2005	08-JUN-2005	Y
13722	23	29.6304392100	-88.1035378600	27				08-JUN-2005	08-JUN-2005	Y
13722	24	29.6312566300	-88.1035446600	27				08-JUN-2005	08-JUN-2005	Y
13722	25	29.6323766700	-88.1035634800	27				08-JUN-2005	08-JUN-2005	Y
13722	26	29.6333876700	-88.1034861300	27				08-JUN-2005	08-JUN-2005	Y
13722	27	29.6340089200	-88.1033871400	27				08-JUN-2005	08-JUN-2005	Y
13722	28	29.6345354800	-88.1032382000	27				08-JUN-2005	08-JUN-2005	Y

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13722	29	29.6350497300	-88.1030390300	27				08-JUN-2005	08-JUN-2005	Y
13722	30	29.6355527400	-88.1028184500	27				08-JUN-2005	08-JUN-2005	Y
13722	31	29.6360241300	-88.1025274400	27				08-JUN-2005	08-JUN-2005	Y
13722	32	29.6366699100	-88.1019920500	27				08-JUN-2005	08-JUN-2005	Y
13722	33	29.6372195600	-88.1013252000	27				08-JUN-2005	08-JUN-2005	Y
13722	34	29.6376674600	-88.1005459700	27				08-JUN-2005	08-JUN-2005	Y
13722	35	29.6379744800	-88.1000372200	27				08-JUN-2005	08-JUN-2005	Y
13722	36	29.6382705700	-88.0991909000	27				08-JUN-2005	08-JUN-2005	Y
13722	37	29.6383845700	-88.0986391300	27				08-JUN-2005	08-JUN-2005	Y
13722	38	29.6384808300	-88.0979954700	27				08-JUN-2005	08-JUN-2005	Y
13722	39	29.6384962600	-88.0973750000	27				08-JUN-2005	08-JUN-2005	Y
13722	40	29.6385179900	-88.0969125200	27				08-JUN-2005	08-JUN-2005	Y
13722	41	29.6384253200	-88.0961704400	27				08-JUN-2005	08-JUN-2005	Y
13722	42	29.6382010800	-88.0952791500	27				08-JUN-2005	08-JUN-2005	Y
13722	43	29.6379075500	-88.0944163900	27				08-JUN-2005	08-JUN-2005	Y
13722	44	29.6376606500	-88.0938760100	27				08-JUN-2005	08-JUN-2005	Y
13722	45	29.6371016100	-88.0929443000	27				08-JUN-2005	08-JUN-2005	Y
13722	46	29.6366466100	-88.0922073600	27				08-JUN-2005	08-JUN-2005	Y
13722	47	29.6366441400	-88.0922000000	27				08-JUN-2005	08-JUN-2005	Y
13722	48	29.6366502200	-88.0921756000	27				08-JUN-2005	08-JUN-2005	Y
13722	49	29.6366821300	-88.0920487200	27				08-JUN-2005	08-JUN-2005	Y
13722	50	29.6366293300	-88.0920441800	27				08-JUN-2005	08-JUN-2005	Y
13724	1	29.3070361400	-92.2135852000	27				20-SEP-2002	20-SEP-2002	Y
13724	2	29.3070616400	-92.2134650700	27				20-SEP-2002	20-SEP-2002	Y
13724	3	29.3078774800	-92.2122714000	27				20-SEP-2002	20-SEP-2002	Y
13724	4	29.3087063200	-92.2109990200	27				20-SEP-2002	20-SEP-2002	Y
13724	5	29.3095491600	-92.2098161200	27				20-SEP-2002	20-SEP-2002	Y
13724	6	29.3104311900	-92.2084043200	27				20-SEP-2002	20-SEP-2002	Y
13724	7	29.3106034600	-92.2081608300	27				20-SEP-2002	20-SEP-2002	Y
13724	8	29.3112857100	-92.2071965100	27				20-SEP-2002	20-SEP-2002	Y
13724	9	29.3121376500	-92.2059140700	27				20-SEP-2002	20-SEP-2002	Y
13724	10	29.3129056600	-92.2048135000	27				20-SEP-2002	20-SEP-2002	Y
13724	11	29.3136301500	-92.2037014800	27				20-SEP-2002	20-SEP-2002	Y
13724	12	29.3144589000	-92.2024549700	27				20-SEP-2002	20-SEP-2002	Y
13724	13	29.3152596800	-92.2012247800	27				20-SEP-2002	20-SEP-2002	Y
13724	14	29.3161144200	-92.1999407000	27				20-SEP-2002	20-SEP-2002	Y
13724	15	29.3169454000	-92.1987512200	27				20-SEP-2002	20-SEP-2002	Y
13724	16	29.3178114900	-92.1974614500	27				20-SEP-2002	20-SEP-2002	Y
13724	17	29.3185611000	-92.1963053700	27				20-SEP-2002	20-SEP-2002	Y

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13724	18	29.3194169300	-92.1950525600	27				20-SEP-2002	20-SEP-2002	Y
13724	19	29.3201349700	-92.1939894900	27				20-SEP-2002	20-SEP-2002	Y
13724	20	29.3208876700	-92.1928052900	27				20-SEP-2002	20-SEP-2002	Y
13724	21	29.3217451600	-92.1915933000	27				20-SEP-2002	20-SEP-2002	Y
13724	22	29.3225531900	-92.1903686500	27				20-SEP-2002	20-SEP-2002	Y
13724	23	29.3233872200	-92.1891289900	27				20-SEP-2002	20-SEP-2002	Y
13724	24	29.3242609000	-92.1877983200	27				20-SEP-2002	20-SEP-2002	Y
13724	25	29.3243533200	-92.1876613800	27				20-SEP-2002	20-SEP-2002	Y
13724	26	29.3250653900	-92.1866062500	27				20-SEP-2002	20-SEP-2002	Y
13724	27	29.3258887200	-92.1853984800	27				20-SEP-2002	20-SEP-2002	Y
13724	28	29.3266311000	-92.1842543600	27				20-SEP-2002	20-SEP-2002	Y
13724	29	29.3274592500	-92.1830593900	27				20-SEP-2002	20-SEP-2002	Y
13724	30	29.3282777200	-92.1818357300	27				20-SEP-2002	20-SEP-2002	Y
13724	31	29.3290964500	-92.1805797600	27				20-SEP-2002	20-SEP-2002	Y
13724	32	29.3298906400	-92.1794089200	27				20-SEP-2002	20-SEP-2002	Y
13724	33	29.3307351500	-92.1781342400	27				20-SEP-2002	20-SEP-2002	Y
13724	34	29.3315249100	-92.1769722700	27				20-SEP-2002	20-SEP-2002	Y
13724	35	29.3320158400	-92.1755119600	27				20-SEP-2002	20-SEP-2002	Y
13724	36	29.3322414800	-92.1739567500	27				20-SEP-2002	20-SEP-2002	Y
13724	37	29.3322470800	-92.1732092300	27				20-SEP-2002	20-SEP-2002	Y
13724	38	29.3322648900	-92.1724354500	27				20-SEP-2002	20-SEP-2002	Y
13724	39	29.3322770300	-92.1708890600	27				20-SEP-2002	20-SEP-2002	Y
13724	40	29.3322697500	-92.1694782600	27				20-SEP-2002	20-SEP-2002	Y
13724	41	29.3323078200	-92.1677817200	27				20-SEP-2002	20-SEP-2002	Y
13724	42	29.3323327800	-92.1662349600	27				20-SEP-2002	20-SEP-2002	Y
13724	43	29.3323471300	-92.1647479200	27				20-SEP-2002	20-SEP-2002	Y
13724	44	29.3323653000	-92.1632515000	27				20-SEP-2002	20-SEP-2002	Y
13724	45	29.3323944900	-92.1616755200	27				20-SEP-2002	20-SEP-2002	Y
13724	46	29.3323876700	-92.1605941800	27				20-SEP-2002	20-SEP-2002	Y
13724	47	29.3323850800	-92.1601818300	27				20-SEP-2002	20-SEP-2002	Y
13724	48	29.3324014600	-92.1586389500	27				20-SEP-2002	20-SEP-2002	Y
13724	49	29.3324475500	-92.1577016100	27				20-SEP-2002	20-SEP-2002	Y
13724	50	29.3324256400	-92.1576993300	27				20-SEP-2002	20-SEP-2002	Y
13724	51	29.3324241800	-92.1577175800	27				20-SEP-2002	20-SEP-2002	Y
13725	1	28.8865700300	-91.1350169500	27				13-AUG-2003	13-AUG-2003	Y
13725	2	28.8853097500	-91.1349679700	27				13-AUG-2003	13-AUG-2003	Y
13725	3	28.8843495700	-91.1329815300	27				13-AUG-2003	13-AUG-2003	Y
13725	4	28.8837915000	-91.1307533200	27				13-AUG-2003	13-AUG-2003	Y
13725	5	28.8825737500	-91.1285365000	27				13-AUG-2003	13-AUG-2003	Y

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13725	6	28.8815509500	-91.1268263000	27				13-AUG-2003	13-AUG-2003	Y
13725	7	28.8803344300	-91.1249012700	27				13-AUG-2003	13-AUG-2003	Y
13725	8	28.8794301200	-91.1233679000	27				13-AUG-2003	13-AUG-2003	Y
13725	9	28.8792503000	-91.1229914200	27				13-AUG-2003	13-AUG-2003	Y
13725	10	28.8780565400	-91.1211145200	27				13-AUG-2003	13-AUG-2003	Y
13725	11	28.8768794200	-91.1192074200	27				13-AUG-2003	13-AUG-2003	Y
13725	12	28.8757340500	-91.1172950100	27				13-AUG-2003	13-AUG-2003	Y
13725	13	28.8745611600	-91.1153866700	27				13-AUG-2003	13-AUG-2003	Y
13725	14	28.8733951500	-91.1134645000	27				13-AUG-2003	13-AUG-2003	Y
13725	15	28.8722245600	-91.1115318800	27				13-AUG-2003	13-AUG-2003	Y
13725	16	28.8711162800	-91.1095987000	27				13-AUG-2003	13-AUG-2003	Y
13725	17	28.8710983000	-91.1093955300	27				13-AUG-2003	13-AUG-2003	Y
13725	18	28.8709759100	-91.1080117000	27				13-AUG-2003	13-AUG-2003	Y
13725	19	28.8709068300	-91.1072309300	27				13-AUG-2003	13-AUG-2003	Y
13725	20	28.8707758800	-91.1049303800	27				13-AUG-2003	13-AUG-2003	Y
13725	21	28.8706584300	-91.1026066500	27				13-AUG-2003	13-AUG-2003	Y
13725	22	28.8706412700	-91.1017247800	27				13-AUG-2003	13-AUG-2003	Y
13725	23	28.8706388600	-91.1016042000	27	72	2074181.6000	74252.3200	16-NOV-2004	13-AUG-2003	Y
13726	1	29.1409248400	-94.3235843500	27				07-NOV-2002	07-NOV-2002	Y
13726	2	29.1409035900	-94.3235265600	27				07-NOV-2002	07-NOV-2002	Y
13726	3	29.1408823500	-94.3234687400	27				07-NOV-2002	07-NOV-2002	Y
13726	4	29.1409750300	-94.3232414500	27				07-NOV-2002	07-NOV-2002	Y
13726	5	29.1409810300	-94.3232266600	27				07-NOV-2002	07-NOV-2002	Y
13726	6	29.1409486300	-94.3231106300	27				07-NOV-2002	07-NOV-2002	Y
13726	7	29.1409547000	-94.3230983400	27				07-NOV-2002	07-NOV-2002	Y
13726	8	29.1413564600	-94.3223153800	27				07-NOV-2002	07-NOV-2002	Y
13726	9	29.1419402200	-94.3213764700	27				07-NOV-2002	07-NOV-2002	Y
13726	10	29.1427137400	-94.3201269400	27				07-NOV-2002	07-NOV-2002	Y
13726	11	29.1434971100	-94.3188341500	27				07-NOV-2002	07-NOV-2002	Y
13726	12	29.1442395000	-94.3175833600	27				07-NOV-2002	07-NOV-2002	Y
13726	13	29.1450147500	-94.3163109600	27				07-NOV-2002	07-NOV-2002	Y
13726	14	29.1457828000	-94.3150585600	27				07-NOV-2002	07-NOV-2002	Y
13726	15	29.1465573500	-94.3138013000	27				07-NOV-2002	07-NOV-2002	Y
13726	16	29.1473865600	-94.3124815400	27				07-NOV-2002	07-NOV-2002	Y
13726	17	29.1481264500	-94.3112543500	27				07-NOV-2002	07-NOV-2002	Y
13726	18	29.1484651100	-94.3106934300	27				07-NOV-2002	07-NOV-2002	Y
13726	19	29.1490337500	-94.3097516700	27				07-NOV-2002	07-NOV-2002	Y
13726	20	29.1496319400	-94.3087385100	27				07-NOV-2002	07-NOV-2002	Y
13726	21	29.1504120600	-94.3074894200	27				07-NOV-2002	07-NOV-2002	Y

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13726	22	29.1511787600	-94.3062462000	27				07-NOV-2002	07-NOV-2002	Y
13726	23	29.1519980600	-94.3049223700	27				07-NOV-2002	07-NOV-2002	Y
13726	24	29.1527379200	-94.3036946900	27				07-NOV-2002	07-NOV-2002	Y
13726	25	29.1534378100	-94.3025479400	27				07-NOV-2002	07-NOV-2002	Y
13726	26	29.1542609200	-94.3011917800	27				07-NOV-2002	07-NOV-2002	Y
13726	27	29.1550002200	-94.2999787100	27				07-NOV-2002	07-NOV-2002	Y
13726	28	29.1557908100	-94.2986763300	27				07-NOV-2002	07-NOV-2002	Y
13726	29	29.1565660300	-94.2974239400	27				07-NOV-2002	07-NOV-2002	Y
13726	30	29.1573432900	-94.2961277200	27				07-NOV-2002	07-NOV-2002	Y
13726	31	29.1580977500	-94.2949377200	27				07-NOV-2002	07-NOV-2002	Y
13726	32	29.1588554700	-94.2936616900	27				07-NOV-2002	07-NOV-2002	Y
13726	33	29.1595458000	-94.2925446600	27				07-NOV-2002	07-NOV-2002	Y
13726	34	29.1603878900	-94.2911540300	27				07-NOV-2002	07-NOV-2002	Y
13726	35	29.1611600800	-94.2899079400	27				07-NOV-2002	07-NOV-2002	Y
13726	36	29.1619270600	-94.2886387800	27				07-NOV-2002	07-NOV-2002	Y
13726	37	29.1627147200	-94.2873869400	27				07-NOV-2002	07-NOV-2002	Y
13726	38	29.1634659200	-94.2861123900	27				07-NOV-2002	07-NOV-2002	Y
13726	39	29.1640407900	-94.2853779300	27				07-NOV-2002	07-NOV-2002	Y
13726	40	29.1643806100	-94.2846080800	27				07-NOV-2002	07-NOV-2002	Y
13726	41	29.1644223700	-94.2845546700	27				07-NOV-2002	07-NOV-2002	Y
13726	42	29.1644300100	-94.2845449100	27				07-NOV-2002	07-NOV-2002	Y
13726	43	29.1643683900	-94.2844823900	27				07-NOV-2002	07-NOV-2002	Y
13726	44	29.1643375600	-94.2844510900	27				07-NOV-2002	07-NOV-2002	Y
13727	1	29.2804250200	-92.9564775300	27				01-JUN-2016	01-JUN-2016	Y
13727	2	29.2804554700	-92.9564436700	27				01-JUN-2016	01-JUN-2016	Y
13727	3	29.2804675100	-92.9564361100	27				01-JUN-2016	01-JUN-2016	Y
13727	4	29.2808487300	-92.9561739300	27				01-JUN-2016	01-JUN-2016	Y
13727	5	29.2810282000	-92.9560856500	27				01-JUN-2016	01-JUN-2016	Y
13727	6	29.2811099200	-92.9560328100	27				01-JUN-2016	01-JUN-2016	Y
13727	7	29.2816258300	-92.9558493800	27				01-JUN-2016	01-JUN-2016	Y
13727	8	29.2825613400	-92.9556385700	27				01-JUN-2016	01-JUN-2016	Y
13727	9	29.2840442500	-92.9551543300	27				01-JUN-2016	01-JUN-2016	Y
13727	10	29.2847982700	-92.9548967200	27				01-JUN-2016	01-JUN-2016	Y
13727	11	29.2855605800	-92.9546361000	27				01-JUN-2016	01-JUN-2016	Y
13727	12	29.2863282300	-92.9543881200	27				01-JUN-2016	01-JUN-2016	Y
13727	13	29.2870240400	-92.9541672000	27				01-JUN-2016	01-JUN-2016	Y
13727	14	29.2877945900	-92.9539067100	27				01-JUN-2016	01-JUN-2016	Y
13727	15	29.2885511700	-92.9536648100	27				01-JUN-2016	01-JUN-2016	Y
13727	16	29.2892912000	-92.9534257700	27				01-JUN-2016	01-JUN-2016	Y

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13727	17	29.2900009900	-92.9531862500	27				01-JUN-2016	01-JUN-2016	Y
13727	18	29.2908047800	-92.9529074500	27				01-JUN-2016	01-JUN-2016	Y
13727	19	29.2915805600	-92.9526689800	27				01-JUN-2016	01-JUN-2016	Y
13727	20	29.2923150200	-92.9524361200	27				01-JUN-2016	01-JUN-2016	Y
13727	21	29.2930413800	-92.9521905700	27				01-JUN-2016	01-JUN-2016	Y
13727	22	29.2937927600	-92.9519234600	27				01-JUN-2016	01-JUN-2016	Y
13727	23	29.2945192800	-92.9516653600	27				01-JUN-2016	01-JUN-2016	Y
13727	24	29.2952262800	-92.9514289100	27				01-JUN-2016	01-JUN-2016	Y
13727	25	29.2959882700	-92.9511933300	27				01-JUN-2016	01-JUN-2016	Y
13727	26	29.2967523500	-92.9510111200	27				01-JUN-2016	01-JUN-2016	Y
13727	27	29.2976384400	-92.9507568300	27				01-JUN-2016	01-JUN-2016	Y
13727	28	29.2981231000	-92.9507344200	27				01-JUN-2016	01-JUN-2016	Y
13727	29	29.2982586000	-92.9507308000	27				01-JUN-2016	01-JUN-2016	Y
13728	1	29.2982589300	-92.9507366400	27				01-JUN-2016	01-JUN-2016	Y
13728	2	29.2981229700	-92.9507377000	27				01-JUN-2016	01-JUN-2016	Y
13728	3	29.2976396100	-92.9507598200	27				01-JUN-2016	01-JUN-2016	Y
13728	4	29.2966448400	-92.9510313500	27				01-JUN-2016	01-JUN-2016	Y
13728	5	29.2958693700	-92.9512447500	27				01-JUN-2016	01-JUN-2016	Y
13728	6	29.2951159400	-92.9514553600	27				01-JUN-2016	01-JUN-2016	Y
13728	7	29.2944253200	-92.9517015000	27				01-JUN-2016	01-JUN-2016	Y
13728	8	29.2936931900	-92.9519689200	27				01-JUN-2016	01-JUN-2016	Y
13728	9	29.2929391300	-92.9522297100	27				01-JUN-2016	01-JUN-2016	Y
13728	10	29.2922266400	-92.9524660700	27				01-JUN-2016	01-JUN-2016	Y
13728	11	29.2914452800	-92.9527107200	27				01-JUN-2016	01-JUN-2016	Y
13728	12	29.2907273600	-92.9529407100	27				01-JUN-2016	01-JUN-2016	Y
13728	13	29.2899677200	-92.9532076700	27				01-JUN-2016	01-JUN-2016	Y
13728	14	29.2891864400	-92.9534460400	27				01-JUN-2016	01-JUN-2016	Y
13728	15	29.2885207300	-92.9536800000	27				01-JUN-2016	01-JUN-2016	Y
13728	16	29.2877061000	-92.9539460600	27				01-JUN-2016	01-JUN-2016	Y
13728	17	29.2867839600	-92.9542323400	27				01-JUN-2016	01-JUN-2016	Y
13728	18	29.2862037100	-92.9544488500	27				01-JUN-2016	01-JUN-2016	Y
13728	19	29.2854612000	-92.9546658700	27				01-JUN-2016	01-JUN-2016	Y
13728	20	29.2846905200	-92.9549357600	27				01-JUN-2016	01-JUN-2016	Y
13728	21	29.2839035100	-92.9551928300	27				01-JUN-2016	01-JUN-2016	Y
13728	22	29.2831746200	-92.9554194700	27				01-JUN-2016	01-JUN-2016	Y
13728	23	29.2824507700	-92.9556838400	27				01-JUN-2016	01-JUN-2016	Y
13728	24	29.2817133600	-92.9559322900	27				01-JUN-2016	01-JUN-2016	Y
13728	25	29.2809390400	-92.9562742500	27				01-JUN-2016	01-JUN-2016	Y
13728	26	29.2804689700	-92.9564973000	27				01-JUN-2016	01-JUN-2016	Y

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13729	1	28.4639072400	-90.4122238200	27				14-AUG-2002	14-AUG-2002	Y
13729	2	28.4637508400	-90.4121246300	27				14-AUG-2002	14-AUG-2002	Y
13729	3	28.4634323100	-90.4114532500	27				14-AUG-2002	14-AUG-2002	Y
13729	4	28.4632244100	-90.4108810400	27				14-AUG-2002	14-AUG-2002	Y
13729	5	28.4629802700	-90.4103164700	27				14-AUG-2002	14-AUG-2002	Y
13729	6	28.4626255000	-90.4094772300	27				14-AUG-2002	14-AUG-2002	Y
13729	7	28.4622764600	-90.4086303700	27				14-AUG-2002	14-AUG-2002	Y
13729	8	28.4620399500	-90.4078979500	27				14-AUG-2002	14-AUG-2002	Y
13729	9	28.4617767300	-90.4071731600	27				14-AUG-2002	14-AUG-2002	Y
13729	10	28.4615135200	-90.4064559900	27				14-AUG-2002	14-AUG-2002	Y
13729	11	28.4612464900	-90.4057388300	27				14-AUG-2002	14-AUG-2002	Y
13729	12	28.4609890000	-90.4050216700	27				14-AUG-2002	14-AUG-2002	Y
13729	13	28.4605827300	-90.4040298500	27				14-AUG-2002	14-AUG-2002	Y
13729	14	28.4604549400	-90.4035873400	27				14-AUG-2002	14-AUG-2002	Y
13729	15	28.4602909100	-90.4031601000	27				14-AUG-2002	14-AUG-2002	Y
13729	16	28.4600734700	-90.4024658200	27				14-AUG-2002	14-AUG-2002	Y
13729	17	28.4597225200	-90.4017410300	27				14-AUG-2002	14-AUG-2002	Y
13729	18	28.4596729300	-90.4010925300	27				14-AUG-2002	14-AUG-2002	Y
13729	19	28.4595432300	-90.4004898100	27				14-AUG-2002	14-AUG-2002	Y
13729	20	28.4593334200	-90.3995819100	27				14-AUG-2002	14-AUG-2002	Y
13729	21	28.4591121700	-90.3986816400	27				14-AUG-2002	14-AUG-2002	Y
13729	22	28.4589881900	-90.3980789200	27				14-AUG-2002	14-AUG-2002	Y
13729	23	28.4588470500	-90.3974762000	27				14-AUG-2002	14-AUG-2002	Y
13729	24	28.4587764700	-90.3971786500	27				14-AUG-2002	14-AUG-2002	Y
13729	25	28.4587993600	-90.3969497700	27				14-AUG-2002	14-AUG-2002	Y
13729	26	28.4587688400	-90.3968048100	27				14-AUG-2002	14-AUG-2002	Y
13729	27	28.4588813800	-90.3967742900	27				14-AUG-2002	14-AUG-2002	Y
13729	28	28.4588527700	-90.3966522200	27				14-AUG-2002	14-AUG-2002	Y
13730	1	27.8621543800	-90.5395805900	27				16-JUL-2002	16-JUL-2002	Y
13730	2	27.8621657400	-90.5394054000	27				16-JUL-2002	16-JUL-2002	Y
13734	1	28.0856733000	-90.4231100100	27				08-JUL-2003	08-JUL-2003	Y
13734	2	28.0854148600	-90.4241083000	27				08-JUL-2003	08-JUL-2003	Y
13734	3	28.0850258300	-90.4255914700	27				08-JUL-2003	08-JUL-2003	Y
13734	4	28.0845681200	-90.4273428700	27				08-JUL-2003	08-JUL-2003	Y
13734	5	28.0840865300	-90.4291710600	27				08-JUL-2003	08-JUL-2003	Y
13734	6	28.0836939400	-90.4306666000	27				08-JUL-2003	08-JUL-2003	Y
13734	7	28.0832269900	-90.4324511300	27				08-JUL-2003	08-JUL-2003	Y
13734	8	28.0827533800	-90.4342352500	27				08-JUL-2003	08-JUL-2003	Y
13734	9	28.0822907700	-90.4360161800	27				08-JUL-2003	08-JUL-2003	Y

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13734	10	28.0818992200	-90.4374980600	27				08-JUL-2003	08-JUL-2003	Y
13734	11	28.0815114800	-90.4390109100	27				08-JUL-2003	08-JUL-2003	Y
13734	12	28.0811172100	-90.4404972100	27				08-JUL-2003	08-JUL-2003	Y
13734	13	28.0807228600	-90.4420087800	27				08-JUL-2003	08-JUL-2003	Y
13734	14	28.0803332700	-90.4435005300	27				08-JUL-2003	08-JUL-2003	Y
13734	15	28.0799433300	-90.4449904500	27				08-JUL-2003	08-JUL-2003	Y
13734	16	28.0795546500	-90.4464838900	27				08-JUL-2003	08-JUL-2003	Y
13734	17	28.0791704400	-90.4479612500	27				08-JUL-2003	08-JUL-2003	Y
13734	18	28.0787730900	-90.4494711300	27				08-JUL-2003	08-JUL-2003	Y
13734	19	28.0783840500	-90.4509539200	27				08-JUL-2003	08-JUL-2003	Y
13734	20	28.0780015100	-90.4524280500	27				08-JUL-2003	08-JUL-2003	Y
13734	21	28.0776165300	-90.4539195900	27				08-JUL-2003	08-JUL-2003	Y
13734	22	28.0772203100	-90.4554317300	27				08-JUL-2003	08-JUL-2003	Y
13734	23	28.0768359900	-90.4569114800	27				08-JUL-2003	08-JUL-2003	Y
13734	24	28.0764474600	-90.4584174900	27				08-JUL-2003	08-JUL-2003	Y
13734	25	28.0760616900	-90.4599087400	27				08-JUL-2003	08-JUL-2003	Y
13734	26	28.0756747600	-90.4614167400	27				08-JUL-2003	08-JUL-2003	Y
13734	27	28.0753081200	-90.4628881300	27				08-JUL-2003	08-JUL-2003	Y
13734	28	28.0749361500	-90.4643623400	27				08-JUL-2003	08-JUL-2003	Y
13734	29	28.0745717000	-90.4658340700	27				08-JUL-2003	08-JUL-2003	Y
13734	30	28.0742222500	-90.4673243400	27				08-JUL-2003	08-JUL-2003	Y
13734	31	28.0740618200	-90.4682086500	27				08-JUL-2003	08-JUL-2003	Y
13734	32	28.0739160600	-90.4691588000	27				08-JUL-2003	08-JUL-2003	Y
13734	33	28.0737910400	-90.4703737200	27				08-JUL-2003	08-JUL-2003	Y
13734	34	28.0737227000	-90.4712507400	27				08-JUL-2003	08-JUL-2003	Y
13734	35	28.0737024800	-90.4719129000	27				08-JUL-2003	08-JUL-2003	Y
13734	36	28.0736862100	-90.4730524500	27				08-JUL-2003	08-JUL-2003	Y
13734	37	28.0736988600	-90.4736793900	27				08-JUL-2003	08-JUL-2003	Y
13734	38	28.0737059800	-90.4742748600	27				08-JUL-2003	08-JUL-2003	Y
13734	39	28.0737293400	-90.4749147600	27				08-JUL-2003	08-JUL-2003	Y
13734	40	28.0737293000	-90.4755672700	27				08-JUL-2003	08-JUL-2003	Y
13734	41	28.0737302100	-90.4761783900	27				08-JUL-2003	08-JUL-2003	Y
13734	42	28.0737177000	-90.4768675900	27				08-JUL-2003	08-JUL-2003	Y
13734	43	28.0736924900	-90.4773987800	27				08-JUL-2003	08-JUL-2003	Y
13734	44	28.0736179800	-90.4783914600	27				08-JUL-2003	08-JUL-2003	Y
13734	45	28.0735540100	-90.4788957400	27				08-JUL-2003	08-JUL-2003	Y
13734	46	28.0734620400	-90.4794610700	27				08-JUL-2003	08-JUL-2003	Y
13734	47	28.0733865600	-90.4799345900	27				08-JUL-2003	08-JUL-2003	Y
13734	48	28.0732680400	-90.4805590700	27				08-JUL-2003	08-JUL-2003	Y

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13734	49	28.0731439600	-90.4811137700	27				08-JUL-2003	08-JUL-2003	Y
13734	50	28.0727744500	-90.4825844300	27				08-JUL-2003	08-JUL-2003	Y
13734	51	28.0723853100	-90.4840878100	27				08-JUL-2003	08-JUL-2003	Y
13734	52	28.0719943900	-90.4856091100	27				08-JUL-2003	08-JUL-2003	Y
13734	53	28.0716209500	-90.4870711800	27				08-JUL-2003	08-JUL-2003	Y
13734	54	28.0712482600	-90.4886012800	27				08-JUL-2003	08-JUL-2003	Y
13734	55	28.0708490600	-90.4900833400	27				08-JUL-2003	08-JUL-2003	Y
13734	56	28.0704819900	-90.4915219500	27				08-JUL-2003	08-JUL-2003	Y
13734	57	28.0702293100	-90.4924965700	27				08-JUL-2003	08-JUL-2003	Y
13734	58	28.0700004200	-90.4933635800	27				08-JUL-2003	08-JUL-2003	Y
13734	59	28.0696952300	-90.4945646200	27				08-JUL-2003	08-JUL-2003	Y
13734	60	28.0695193000	-90.4952073900	27				08-JUL-2003	08-JUL-2003	Y
13734	61	28.0692075200	-90.4964532100	27				08-JUL-2003	08-JUL-2003	Y
13734	62	28.0690132400	-90.4972165400	27				08-JUL-2003	08-JUL-2003	Y
13734	63	28.0685333100	-90.4990881900	27				08-JUL-2003	08-JUL-2003	Y
13734	64	28.0681469800	-90.5005914600	27				08-JUL-2003	08-JUL-2003	Y
13734	65	28.0677666200	-90.5020777800	27				08-JUL-2003	08-JUL-2003	Y
13734	66	28.0673936100	-90.5035260000	27				08-JUL-2003	08-JUL-2003	Y
13734	67	28.0669933000	-90.5050955100	27				08-JUL-2003	08-JUL-2003	Y
13734	68	28.0666108300	-90.5065638300	27				08-JUL-2003	08-JUL-2003	Y
13734	69	28.0662285700	-90.5080612800	27				08-JUL-2003	08-JUL-2003	Y
13734	70	28.0658455000	-90.5095623100	27				08-JUL-2003	08-JUL-2003	Y
13734	71	28.0654655800	-90.5110433800	27				08-JUL-2003	08-JUL-2003	Y
13734	72	28.0650736000	-90.5125537400	27				08-JUL-2003	08-JUL-2003	Y
13734	73	28.0646936300	-90.5140280600	27				08-JUL-2003	08-JUL-2003	Y
13734	74	28.0643927500	-90.5152311200	27				08-JUL-2003	08-JUL-2003	Y
13734	75	28.0642483700	-90.5158161000	27				08-JUL-2003	08-JUL-2003	Y
13734	76	28.0638122900	-90.5174806500	27				08-JUL-2003	08-JUL-2003	Y
13734	77	28.0636154100	-90.5182634300	27				08-JUL-2003	08-JUL-2003	Y
13734	78	28.0631683800	-90.5200116100	27				08-JUL-2003	08-JUL-2003	Y
13734	79	28.0627724800	-90.5215466400	27				08-JUL-2003	08-JUL-2003	Y
13734	80	28.0623916400	-90.5230455400	27				08-JUL-2003	08-JUL-2003	Y
13734	81	28.0620068600	-90.5245462300	27				08-JUL-2003	08-JUL-2003	Y
13734	82	28.0616277600	-90.5260408900	27				08-JUL-2003	08-JUL-2003	Y
13734	83	28.0612417800	-90.5275534900	27				08-JUL-2003	08-JUL-2003	Y
13734	84	28.0608627300	-90.5290392600	27				08-JUL-2003	08-JUL-2003	Y
13734	85	28.0604979600	-90.5304714000	27				08-JUL-2003	08-JUL-2003	Y
13734	86	28.0601140300	-90.5319996800	27				08-JUL-2003	08-JUL-2003	Y
13734	87	28.0597506600	-90.5334533200	27				08-JUL-2003	08-JUL-2003	Y

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13734	88	28.0595698700	-90.5341788200	27				08-JUL-2003	08-JUL-2003	Y
13734	89	28.0593820000	-90.5349133600	27				08-JUL-2003	08-JUL-2003	Y
13734	90	28.0591864100	-90.5355579800	27				08-JUL-2003	08-JUL-2003	Y
13734	91	28.0589771800	-90.5362547800	27				08-JUL-2003	08-JUL-2003	Y
13734	92	28.0587015400	-90.5370431100	27				08-JUL-2003	08-JUL-2003	Y
13734	93	28.0583964900	-90.5378046100	27				08-JUL-2003	08-JUL-2003	Y
13734	94	28.0580929900	-90.5385025200	27				08-JUL-2003	08-JUL-2003	Y
13734	95	28.0577751100	-90.5391994200	27				08-JUL-2003	08-JUL-2003	Y
13734	96	28.0574190200	-90.5399193800	27				08-JUL-2003	08-JUL-2003	Y
13734	97	28.0570669000	-90.5405458500	27				08-JUL-2003	08-JUL-2003	Y
13734	98	28.0566770100	-90.5411923900	27				08-JUL-2003	08-JUL-2003	Y
13734	99	28.0563364300	-90.5417558800	27				08-JUL-2003	08-JUL-2003	Y
13734	100	28.0555570000	-90.5430332100	27				08-JUL-2003	08-JUL-2003	Y
13734	101	28.0547633400	-90.5443374500	27				08-JUL-2003	08-JUL-2003	Y
13734	102	28.0539300700	-90.5457064000	27				08-JUL-2003	08-JUL-2003	Y
13734	103	28.0530666300	-90.5471266700	27				08-JUL-2003	08-JUL-2003	Y
13735	1	28.0857882900	-90.4226216700	27				08-JUL-2003	08-JUL-2003	Y
13735	2	28.0856733000	-90.4231100100	27				08-JUL-2003	08-JUL-2003	Y
13735	3	28.0855570500	-90.4235590300	27				08-JUL-2003	08-JUL-2003	Y
13735	4	28.0854148600	-90.4241083000	27				08-JUL-2003	08-JUL-2003	Y
13735	5	28.0850258300	-90.4255914700	27				08-JUL-2003	08-JUL-2003	Y
13735	6	28.0845681200	-90.4273428700	27				08-JUL-2003	08-JUL-2003	Y
13735	7	28.0840865300	-90.4291710600	27				08-JUL-2003	08-JUL-2003	Y
13735	8	28.0836939400	-90.4306666000	27				08-JUL-2003	08-JUL-2003	Y
13735	9	28.0832269900	-90.4324511300	27				08-JUL-2003	08-JUL-2003	Y
13735	10	28.0827533800	-90.4342352500	27				08-JUL-2003	08-JUL-2003	Y
13735	11	28.0822907700	-90.4360161800	27				08-JUL-2003	08-JUL-2003	Y
13735	12	28.0818992200	-90.4374980600	27				08-JUL-2003	08-JUL-2003	Y
13735	13	28.0815114800	-90.4390109100	27				08-JUL-2003	08-JUL-2003	Y
13735	14	28.0811172100	-90.4404972100	27				08-JUL-2003	08-JUL-2003	Y
13735	15	28.0807228600	-90.4420087800	27				08-JUL-2003	08-JUL-2003	Y
13735	16	28.0803332700	-90.4435005300	27				08-JUL-2003	08-JUL-2003	Y
13735	17	28.0799433300	-90.4449904500	27				08-JUL-2003	08-JUL-2003	Y
13735	18	28.0795546500	-90.4464838900	27				08-JUL-2003	08-JUL-2003	Y
13735	19	28.0791704400	-90.4479612500	27				08-JUL-2003	08-JUL-2003	Y
13735	20	28.0787730900	-90.4494711300	27				08-JUL-2003	08-JUL-2003	Y
13735	21	28.0783840500	-90.4509539200	27				08-JUL-2003	08-JUL-2003	Y
13735	22	28.0780015100	-90.4524280500	27				08-JUL-2003	08-JUL-2003	Y
13735	23	28.0776165300	-90.4539195900	27				08-JUL-2003	08-JUL-2003	Y

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13735	24	28.0772203100	-90.4554317300	27				08-JUL-2003	08-JUL-2003	Y
13735	25	28.0768359900	-90.4569114800	27				08-JUL-2003	08-JUL-2003	Y
13735	26	28.0764474600	-90.4584174900	27				08-JUL-2003	08-JUL-2003	Y
13735	27	28.0760616900	-90.4599087400	27				08-JUL-2003	08-JUL-2003	Y
13735	28	28.0756747600	-90.4614167400	27				08-JUL-2003	08-JUL-2003	Y
13735	29	28.0753081200	-90.4628881300	27				08-JUL-2003	08-JUL-2003	Y
13735	30	28.0749361500	-90.4643623400	27				08-JUL-2003	08-JUL-2003	Y
13735	31	28.0745717000	-90.4658340700	27				08-JUL-2003	08-JUL-2003	Y
13735	32	28.0742222500	-90.4673243400	27				08-JUL-2003	08-JUL-2003	Y
13735	33	28.0740618200	-90.4682086500	27				08-JUL-2003	08-JUL-2003	Y
13735	34	28.0739160600	-90.4691588000	27				08-JUL-2003	08-JUL-2003	Y
13735	35	28.0737910400	-90.4703737200	27				08-JUL-2003	08-JUL-2003	Y
13735	36	28.0737227000	-90.4712507400	27				08-JUL-2003	08-JUL-2003	Y
13735	37	28.0737024800	-90.4719129000	27				08-JUL-2003	08-JUL-2003	Y
13735	38	28.0736876600	-90.4729517800	27				08-JUL-2003	08-JUL-2003	Y
13735	39	28.0736862100	-90.4730524500	27				08-JUL-2003	08-JUL-2003	Y
13735	40	28.0736988600	-90.4736793900	27				08-JUL-2003	08-JUL-2003	Y
13735	41	28.0737059800	-90.4742748600	27				08-JUL-2003	08-JUL-2003	Y
13735	42	28.0737293400	-90.4749147600	27				08-JUL-2003	08-JUL-2003	Y
13735	43	28.0737293000	-90.4755672700	27				08-JUL-2003	08-JUL-2003	Y
13735	44	28.0737302100	-90.4761783900	27				08-JUL-2003	08-JUL-2003	Y
13735	45	28.0737177000	-90.4768675900	27				08-JUL-2003	08-JUL-2003	Y
13735	46	28.0736924900	-90.4773987800	27				08-JUL-2003	08-JUL-2003	Y
13735	47	28.0736212300	-90.4782480500	27				08-JUL-2003	08-JUL-2003	Y
13735	48	28.0735540100	-90.4788957400	27				08-JUL-2003	08-JUL-2003	Y
13735	49	28.0734620400	-90.4794610700	27				08-JUL-2003	08-JUL-2003	Y
13735	50	28.0733865600	-90.4799345900	27				08-JUL-2003	08-JUL-2003	Y
13735	51	28.0732680400	-90.4805590700	27				08-JUL-2003	08-JUL-2003	Y
13735	52	28.0731439600	-90.4811137700	27				08-JUL-2003	08-JUL-2003	Y
13735	53	28.0727744500	-90.4825844300	27				08-JUL-2003	08-JUL-2003	Y
13735	54	28.0723853100	-90.4840878100	27				08-JUL-2003	08-JUL-2003	Y
13735	55	28.0719943900	-90.4856091100	27				08-JUL-2003	08-JUL-2003	Y
13735	56	28.0716209500	-90.4870711800	27				08-JUL-2003	08-JUL-2003	Y
13735	57	28.0712482600	-90.4886012800	27				08-JUL-2003	08-JUL-2003	Y
13735	58	28.0708490600	-90.4900833400	27				08-JUL-2003	08-JUL-2003	Y
13735	59	28.0704819900	-90.4915219500	27				08-JUL-2003	08-JUL-2003	Y
13735	60	28.0702293100	-90.4924965700	27				08-JUL-2003	08-JUL-2003	Y
13735	61	28.0700004200	-90.4933635800	27				08-JUL-2003	08-JUL-2003	Y
13735	62	28.0696952300	-90.4945646200	27				08-JUL-2003	08-JUL-2003	Y

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13735	63	28.0695193000	-90.4952073900	27				08-JUL-2003	08-JUL-2003	Y
13735	64	28.0692075200	-90.4964532100	27				08-JUL-2003	08-JUL-2003	Y
13735	65	28.0690132400	-90.4972165400	27				08-JUL-2003	08-JUL-2003	Y
13735	66	28.0685333100	-90.4990881900	27				08-JUL-2003	08-JUL-2003	Y
13735	67	28.0681469800	-90.5005914600	27				08-JUL-2003	08-JUL-2003	Y
13735	68	28.0677666200	-90.5020777800	27				08-JUL-2003	08-JUL-2003	Y
13735	69	28.0673936100	-90.5035260000	27				08-JUL-2003	08-JUL-2003	Y
13735	70	28.0669933000	-90.5050955100	27				08-JUL-2003	08-JUL-2003	Y
13735	71	28.0666108300	-90.5065638300	27				08-JUL-2003	08-JUL-2003	Y
13735	72	28.0662285700	-90.5080612800	27				08-JUL-2003	08-JUL-2003	Y
13735	73	28.0658455000	-90.5095623100	27				08-JUL-2003	08-JUL-2003	Y
13735	74	28.0654655800	-90.5110433800	27				08-JUL-2003	08-JUL-2003	Y
13735	75	28.0650736000	-90.5125537400	27				08-JUL-2003	08-JUL-2003	Y
13735	76	28.0647533400	-90.5137963800	27				08-JUL-2003	08-JUL-2003	Y
13735	77	28.0646936300	-90.5140280600	27				08-JUL-2003	08-JUL-2003	Y
13735	78	28.0643927500	-90.5152311200	27				08-JUL-2003	08-JUL-2003	Y
13735	79	28.0642483700	-90.5158161000	27				08-JUL-2003	08-JUL-2003	Y
13735	80	28.0638122900	-90.5174806500	27				08-JUL-2003	08-JUL-2003	Y
13735	81	28.0636154100	-90.5182634300	27				08-JUL-2003	08-JUL-2003	Y
13735	82	28.0631683800	-90.5200116100	27				08-JUL-2003	08-JUL-2003	Y
13735	83	28.0627724800	-90.5215466400	27				08-JUL-2003	08-JUL-2003	Y
13735	84	28.0623916400	-90.5230455400	27				08-JUL-2003	08-JUL-2003	Y
13735	85	28.0620068600	-90.5245462300	27				08-JUL-2003	08-JUL-2003	Y
13735	86	28.0616277600	-90.5260408900	27				08-JUL-2003	08-JUL-2003	Y
13735	87	28.0612417800	-90.5275534900	27				08-JUL-2003	08-JUL-2003	Y
13735	88	28.0608627300	-90.5290392600	27				08-JUL-2003	08-JUL-2003	Y
13735	89	28.0604979600	-90.5304714000	27				08-JUL-2003	08-JUL-2003	Y
13735	90	28.0601140300	-90.5319996800	27				08-JUL-2003	08-JUL-2003	Y
13735	91	28.0597506600	-90.5334533200	27				08-JUL-2003	08-JUL-2003	Y
13735	92	28.0595698700	-90.5341788200	27				08-JUL-2003	08-JUL-2003	Y
13735	93	28.0593820000	-90.5349133600	27				08-JUL-2003	08-JUL-2003	Y
13735	94	28.0591864100	-90.5355579800	27				08-JUL-2003	08-JUL-2003	Y
13735	95	28.0589771800	-90.5362547800	27				08-JUL-2003	08-JUL-2003	Y
13735	96	28.0587015400	-90.5370431100	27				08-JUL-2003	08-JUL-2003	Y
13735	97	28.0583964900	-90.5378046100	27				08-JUL-2003	08-JUL-2003	Y
13735	98	28.0580929900	-90.5385025200	27				08-JUL-2003	08-JUL-2003	Y
13735	99	28.0577751100	-90.5391994200	27				08-JUL-2003	08-JUL-2003	Y
13735	100	28.0574190200	-90.5399193800	27				08-JUL-2003	08-JUL-2003	Y
13735	101	28.0570669000	-90.5405458500	27				08-JUL-2003	08-JUL-2003	Y

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13735	102	28.0566770100	-90.5411923900	27				08-JUL-2003	08-JUL-2003	Y
13735	103	28.0563364300	-90.5417558800	27				08-JUL-2003	08-JUL-2003	Y
13735	104	28.0555570000	-90.5430332100	27				08-JUL-2003	08-JUL-2003	Y
13735	105	28.0553909000	-90.5433061600	27				08-JUL-2003	08-JUL-2003	Y
13735	106	28.0547633400	-90.5443374500	27				08-JUL-2003	08-JUL-2003	Y
13735	107	28.0539300700	-90.5457064000	27				08-JUL-2003	08-JUL-2003	Y
13735	108	28.0530666300	-90.5471266700	27				08-JUL-2003	08-JUL-2003	Y
13735	109	28.0522550000	-90.5484664400	27				08-JUL-2003	08-JUL-2003	Y
13735	110	28.0521138200	-90.5486643100	27				08-JUL-2003	08-JUL-2003	Y
13735	111	28.0519705400	-90.5488833500	27				08-JUL-2003	08-JUL-2003	Y
13735	112	28.0519668200	-90.5489445300	27				08-JUL-2003	08-JUL-2003	Y
13735	113	28.0519926900	-90.5489715900	27				08-JUL-2003	08-JUL-2003	Y
13735	114	28.0520787600	-90.5489198200	27				08-JUL-2003	08-JUL-2003	Y
13735	115	28.0523990300	-90.5486465300	27				08-JUL-2003	08-JUL-2003	Y
13735	116	28.0526516100	-90.5483866700	27				08-JUL-2003	08-JUL-2003	Y
13738	1	28.4525261500	-93.1942006500	27				03-JAN-2003	03-JAN-2003	Y
13738	2	28.4524937500	-93.1942759400	27				03-JAN-2003	03-JAN-2003	Y
13738	3	28.4523924200	-93.1942201000	27				03-JAN-2003	03-JAN-2003	Y
13738	4	28.4522910400	-93.1941642500	27				03-JAN-2003	03-JAN-2003	Y
13738	5	28.4522620500	-93.1942316400	27				03-JAN-2003	03-JAN-2003	Y
13738	6	28.4520866600	-93.1946391400	27				03-JAN-2003	03-JAN-2003	Y
13738	7	28.4519378800	-93.1949903200	27				03-JAN-2003	03-JAN-2003	Y
13738	8	28.4516117100	-93.1957581600	27				03-JAN-2003	03-JAN-2003	Y
13738	9	28.4516407300	-93.1961269500	27				03-JAN-2003	03-JAN-2003	Y
13738	10	28.4516029800	-93.1963735700	27				03-JAN-2003	03-JAN-2003	Y
13738	11	28.4515054200	-93.1965704000	27				03-JAN-2003	03-JAN-2003	Y
13738	12	28.4513236900	-93.1968257900	27				03-JAN-2003	03-JAN-2003	Y
13738	13	28.4508573600	-93.1975235000	27				03-JAN-2003	03-JAN-2003	Y
13738	14	28.4504848200	-93.1986117100	27				03-JAN-2003	03-JAN-2003	Y
13738	15	28.4503386300	-93.1995428000	27				03-JAN-2003	03-JAN-2003	Y
13738	16	28.4502927000	-93.2005323600	27				03-JAN-2003	03-JAN-2003	Y
13738	17	28.4504272700	-93.2015545900	27				03-JAN-2003	03-JAN-2003	Y
13738	18	28.4507037600	-93.2025417900	27				03-JAN-2003	03-JAN-2003	Y
13738	19	28.4511096300	-93.2034311800	27				03-JAN-2003	03-JAN-2003	Y
13738	20	28.4513602200	-93.2038156300	27				03-JAN-2003	03-JAN-2003	Y
13738	21	28.4519462700	-93.2046224200	27				03-JAN-2003	03-JAN-2003	Y
13738	22	28.4526927500	-93.2052919300	27				03-JAN-2003	03-JAN-2003	Y
13738	23	28.4534703000	-93.2058130800	27				03-JAN-2003	03-JAN-2003	Y
13738	24	28.4543257300	-93.2061758800	27				03-JAN-2003	03-JAN-2003	Y

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13738	25	28.4550942200	-93.2063759300	27				03-JAN-2003	03-JAN-2003	Y
13738	26	28.4559479400	-93.2064103600	27				03-JAN-2003	03-JAN-2003	Y
13738	27	28.4568721500	-93.2064167900	27				03-JAN-2003	03-JAN-2003	Y
13738	28	28.4577536900	-93.2064455100	27				03-JAN-2003	03-JAN-2003	Y
13738	29	28.4586745400	-93.2064930000	27				03-JAN-2003	03-JAN-2003	Y
13738	30	28.4595519600	-93.2065172000	27				03-JAN-2003	03-JAN-2003	Y
13738	31	28.4604466300	-93.2065474100	27				03-JAN-2003	03-JAN-2003	Y
13738	32	28.4612730500	-93.2065811800	27				03-JAN-2003	03-JAN-2003	Y
13738	33	28.4622847600	-93.2066355900	27				03-JAN-2003	03-JAN-2003	Y
13738	34	28.4631455500	-93.2066712100	27				03-JAN-2003	03-JAN-2003	Y
13738	35	28.4640812500	-93.2067127300	27				03-JAN-2003	03-JAN-2003	Y
13738	36	28.4649452000	-93.2067353700	27				03-JAN-2003	03-JAN-2003	Y
13738	37	28.4658088000	-93.2067675300	27				03-JAN-2003	03-JAN-2003	Y
13738	38	28.4666938100	-93.2067997700	27				03-JAN-2003	03-JAN-2003	Y
13738	39	28.4676506100	-93.2068330700	27				03-JAN-2003	03-JAN-2003	Y
13738	40	28.4685355100	-93.2068655000	27				03-JAN-2003	03-JAN-2003	Y
13738	41	28.4694179300	-93.2069062800	27				03-JAN-2003	03-JAN-2003	Y
13738	42	28.4703653700	-93.2069349500	27				03-JAN-2003	03-JAN-2003	Y
13738	43	28.4712361500	-93.2069756200	27				03-JAN-2003	03-JAN-2003	Y
13738	44	28.4719392600	-93.2069908100	27				03-JAN-2003	03-JAN-2003	Y
13738	45	28.4730224900	-93.2070614300	27				03-JAN-2003	03-JAN-2003	Y
13738	46	28.4739448200	-93.2070743600	27				03-JAN-2003	03-JAN-2003	Y
13738	47	28.4747900400	-93.2071074500	27				03-JAN-2003	03-JAN-2003	Y
13738	48	28.4758248600	-93.2071441300	27				03-JAN-2003	03-JAN-2003	Y
13738	49	28.4766796200	-93.2071767200	27				03-JAN-2003	03-JAN-2003	Y
13738	50	28.4773820400	-93.2072322900	27				03-JAN-2003	03-JAN-2003	Y
13738	51	28.4775090900	-93.2072418000	27				03-JAN-2003	03-JAN-2003	Y
13738	52	28.4776827500	-93.2072547600	27				03-JAN-2003	03-JAN-2003	Y
13742	1	28.2619748900	-88.7814828500	27	16	1067079.7200	10260271.7500	06-DEC-2007	06-DEC-2007	Y
13742	2	28.2615406100	-88.7817773800	27	16	1066982.5900	10260115.2700	06-DEC-2007	06-DEC-2007	Y
13746	1	29.4971359300	-93.5364343100	27				19-AUG-2002	19-AUG-2002	Y
13746	2	29.4974612100	-93.5365552100	27				19-AUG-2002	19-AUG-2002	Y
13746	3	29.4985431300	-93.5369248000	27				19-AUG-2002	19-AUG-2002	Y
13746	4	29.4996356100	-93.5372236600	27				19-AUG-2002	19-AUG-2002	Y
13746	5	29.5007706300	-93.5375190300	27				19-AUG-2002	19-AUG-2002	Y
13746	6	29.5018815500	-93.5378223400	27				19-AUG-2002	19-AUG-2002	Y
13746	7	29.5029807000	-93.5381104300	27				19-AUG-2002	19-AUG-2002	Y
13746	8	29.5040999600	-93.5383433500	27				19-AUG-2002	19-AUG-2002	Y
13746	9	29.5052023300	-93.5386410500	27				19-AUG-2002	19-AUG-2002	Y

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13746	10	29.5063054000	-93.5389745800	27				19-AUG-2002	19-AUG-2002	Y
13746	11	29.5074307200	-93.5392131200	27				19-AUG-2002	19-AUG-2002	Y
13746	12	29.5086093200	-93.5395465700	27				19-AUG-2002	19-AUG-2002	Y
13746	13	29.5096600200	-93.5398454600	27				19-AUG-2002	19-AUG-2002	Y
13746	14	29.5107489500	-93.5401084900	27				19-AUG-2002	19-AUG-2002	Y
13746	15	29.5113943900	-93.5403041700	27				19-AUG-2002	19-AUG-2002	Y
13746	16	29.5118662000	-93.5403915300	27				19-AUG-2002	19-AUG-2002	Y
13746	17	29.5130745100	-93.5406948200	27				19-AUG-2002	19-AUG-2002	Y
13746	18	29.5140958800	-93.5409339600	27				19-AUG-2002	19-AUG-2002	Y
13746	19	29.5152875600	-93.5412493200	27				19-AUG-2002	19-AUG-2002	Y
13746	20	29.5163527200	-93.5415340000	27				19-AUG-2002	19-AUG-2002	Y
13746	21	29.5173933600	-93.5417961300	27				19-AUG-2002	19-AUG-2002	Y
13746	22	29.5186002700	-93.5420879800	27				19-AUG-2002	19-AUG-2002	Y
13746	23	29.5196357200	-93.5423546300	27				19-AUG-2002	19-AUG-2002	Y
13746	24	29.5207081100	-93.5426305300	27				19-AUG-2002	19-AUG-2002	Y
13746	25	29.5218327000	-93.5429301100	27				19-AUG-2002	19-AUG-2002	Y
13746	26	29.5229604800	-93.5432099200	27				19-AUG-2002	19-AUG-2002	Y
13746	27	29.5240600900	-93.5435082000	27				19-AUG-2002	19-AUG-2002	Y
13746	28	29.5251777100	-93.5437690300	27				19-AUG-2002	19-AUG-2002	Y
13746	29	29.5262916000	-93.5440817600	27				19-AUG-2002	19-AUG-2002	Y
13746	30	29.5272476700	-93.5443122600	27				19-AUG-2002	19-AUG-2002	Y
13746	31	29.5274187600	-93.5443673300	27				19-AUG-2002	19-AUG-2002	Y
13746	32	29.5274445000	-93.5443756100	27				19-AUG-2002	19-AUG-2002	Y
13746	33	29.5277242400	-93.5445967900	27				19-AUG-2002	19-AUG-2002	Y
13749	1	29.3453369100	-93.8298950200	27				26-AUG-2002	26-AUG-2002	Y
13749	2	29.3453407300	-93.8298568700	27				26-AUG-2002	26-AUG-2002	Y
13749	3	29.3453617100	-93.8296814000	27				26-AUG-2002	26-AUG-2002	Y
13749	4	29.3453750600	-93.8295669600	27				26-AUG-2002	26-AUG-2002	Y
13749	5	29.3455009500	-93.8290252700	27				26-AUG-2002	26-AUG-2002	Y
13749	6	29.3457298300	-93.8284606900	27				26-AUG-2002	26-AUG-2002	Y
13749	7	29.3460350000	-93.8274154700	27				26-AUG-2002	26-AUG-2002	Y
13749	8	29.3465137500	-93.8259429900	27				26-AUG-2002	26-AUG-2002	Y
13749	9	29.3469905900	-93.8244705200	27				26-AUG-2002	26-AUG-2002	Y
13749	10	29.3474845900	-93.8230056800	27				26-AUG-2002	26-AUG-2002	Y
13749	11	29.3479080200	-93.8215103100	27				26-AUG-2002	26-AUG-2002	Y
13749	12	29.3484020200	-93.8200454700	27				26-AUG-2002	26-AUG-2002	Y
13749	13	29.3486194600	-93.8192977900	27				26-AUG-2002	26-AUG-2002	Y
13749	14	29.3490467100	-93.8180313100	27				26-AUG-2002	26-AUG-2002	Y
13749	15	29.3493957500	-93.8169479400	27				26-AUG-2002	26-AUG-2002	Y

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13749	16	29.3495674100	-93.8163528400	27				26-AUG-2002	26-AUG-2002	Y
13749	17	29.3497409800	-93.8157577500	27				26-AUG-2002	26-AUG-2002	Y
13749	18	29.3498783100	-93.8154830900	27				26-AUG-2002	26-AUG-2002	Y
13749	19	29.3499603300	-93.8151702900	27				26-AUG-2002	26-AUG-2002	Y
13749	20	29.3499679600	-93.8151474000	27				26-AUG-2002	26-AUG-2002	Y
13749	21	29.3499889400	-93.8150100700	27				26-AUG-2002	26-AUG-2002	Y
13749	22	29.3500156400	-93.8148345900	27				26-AUG-2002	26-AUG-2002	Y
13751	1	29.3453369100	-93.8298950200	27				04-SEP-2002	26-AUG-2002	Y
13751	2	29.3453407300	-93.8298568700	27				04-SEP-2002	26-AUG-2002	Y
13751	3	29.3453617100	-93.8296814000	27				04-SEP-2002	26-AUG-2002	Y
13751	4	29.3453750600	-93.8295669600	27				04-SEP-2002	26-AUG-2002	Y
13751	5	29.3455009500	-93.8290252700	27				04-SEP-2002	26-AUG-2002	Y
13751	6	29.3457298300	-93.8284606900	27				04-SEP-2002	26-AUG-2002	Y
13751	7	29.3460350000	-93.8274154700	27				04-SEP-2002	26-AUG-2002	Y
13751	8	29.3465137500	-93.8259429900	27				04-SEP-2002	26-AUG-2002	Y
13751	9	29.3469905900	-93.8244705200	27				04-SEP-2002	26-AUG-2002	Y
13751	10	29.3474845900	-93.8230056800	27				04-SEP-2002	26-AUG-2002	Y
13751	11	29.3479080200	-93.8215103100	27				04-SEP-2002	26-AUG-2002	Y
13751	12	29.3484020200	-93.8200454700	27				04-SEP-2002	26-AUG-2002	Y
13751	13	29.3486194600	-93.8192977900	27				04-SEP-2002	26-AUG-2002	Y
13751	14	29.3490467100	-93.8180313100	27				04-SEP-2002	26-AUG-2002	Y
13751	15	29.3493957500	-93.8169479400	27				04-SEP-2002	26-AUG-2002	Y
13751	16	29.3495674100	-93.8163528400	27				04-SEP-2002	26-AUG-2002	Y
13751	17	29.3497409800	-93.8157577500	27				04-SEP-2002	26-AUG-2002	Y
13751	18	29.3498783100	-93.8154830900	27				04-SEP-2002	26-AUG-2002	Y
13751	19	29.3499603300	-93.8151702900	27				04-SEP-2002	26-AUG-2002	Y
13751	20	29.3499679600	-93.8151474000	27				04-SEP-2002	26-AUG-2002	Y
13751	21	29.3499889400	-93.8150100700	27				04-SEP-2002	26-AUG-2002	Y
13751	22	29.3500156400	-93.8148345900	27				04-SEP-2002	26-AUG-2002	Y
13753	1	28.0388304500	-91.4411557100	27				21-OCT-2002	21-OCT-2002	Y
13753	2	28.0388189400	-91.4411401500	27				21-OCT-2002	21-OCT-2002	Y
13753	3	28.0387999100	-91.4411143200	27				21-OCT-2002	21-OCT-2002	Y
13753	4	28.0387474200	-91.4411635200	27				21-OCT-2002	21-OCT-2002	Y
13753	5	28.0387269800	-91.4411826800	27				21-OCT-2002	21-OCT-2002	Y
13753	6	28.0388035900	-91.4412864900	27				21-OCT-2002	21-OCT-2002	Y
13753	7	28.0394748000	-91.4421264000	27				21-OCT-2002	21-OCT-2002	Y
13753	8	28.0399604400	-91.4427687600	27				21-OCT-2002	21-OCT-2002	Y
13753	9	28.0407814600	-91.4438068100	27				21-OCT-2002	21-OCT-2002	Y
13753	10	28.0414287700	-91.4446448100	27				21-OCT-2002	21-OCT-2002	Y

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13753	11	28.0421118900	-91.4454885200	27				21-OCT-2002	21-OCT-2002	Y
13753	12	28.0427520000	-91.4463072300	27				21-OCT-2002	21-OCT-2002	Y
13753	13	28.0434196300	-91.4471398000	27				21-OCT-2002	21-OCT-2002	Y
13753	14	28.0440982800	-91.4479907300	27				21-OCT-2002	21-OCT-2002	Y
13753	15	28.0447549500	-91.4488350200	27				21-OCT-2002	21-OCT-2002	Y
13753	16	28.0454334700	-91.4496627100	27				21-OCT-2002	21-OCT-2002	Y
13753	17	28.0460956800	-91.4505149900	27				21-OCT-2002	21-OCT-2002	Y
13753	18	28.0467626000	-91.4513505600	27				21-OCT-2002	21-OCT-2002	Y
13753	19	28.0474220300	-91.4521994500	27				21-OCT-2002	21-OCT-2002	Y
13753	20	28.0480871400	-91.4530517400	27				21-OCT-2002	21-OCT-2002	Y
13753	21	28.0487520700	-91.4539062000	27				21-OCT-2002	21-OCT-2002	Y
13753	22	28.0494320000	-91.4547498600	27				21-OCT-2002	21-OCT-2002	Y
13753	23	28.0500903700	-91.4555899600	27				21-OCT-2002	21-OCT-2002	Y
13753	24	28.0507609100	-91.4564597700	27				21-OCT-2002	21-OCT-2002	Y
13753	25	28.0514233500	-91.4572854000	27				21-OCT-2002	21-OCT-2002	Y
13753	26	28.0520911900	-91.4581261700	27				21-OCT-2002	21-OCT-2002	Y
13753	27	28.0527595300	-91.4589575300	27				21-OCT-2002	21-OCT-2002	Y
13753	28	28.0534287500	-91.4597981400	27				21-OCT-2002	21-OCT-2002	Y
13753	29	28.0540835900	-91.4606512600	27				21-OCT-2002	21-OCT-2002	Y
13753	30	28.0547797700	-91.4615231500	27				21-OCT-2002	21-OCT-2002	Y
13753	31	28.0554249500	-91.4624041700	27				21-OCT-2002	21-OCT-2002	Y
13753	32	28.0560834400	-91.4632335900	27				21-OCT-2002	21-OCT-2002	Y
13753	33	28.0567659800	-91.4640746700	27				21-OCT-2002	21-OCT-2002	Y
13753	34	28.0574485300	-91.4648892700	27				21-OCT-2002	21-OCT-2002	Y
13753	35	28.0581166800	-91.4657348800	27				21-OCT-2002	21-OCT-2002	Y
13753	36	28.0588277800	-91.4665296400	27				21-OCT-2002	21-OCT-2002	Y
13753	37	28.0595537000	-91.4673227000	27				21-OCT-2002	21-OCT-2002	Y
13753	38	28.0602948300	-91.4680817600	27				21-OCT-2002	21-OCT-2002	Y
13753	39	28.0609828700	-91.4689073000	27				21-OCT-2002	21-OCT-2002	Y
13753	40	28.0613843400	-91.4694744800	27				21-OCT-2002	21-OCT-2002	Y
13753	41	28.0617912400	-91.4700745200	27				21-OCT-2002	21-OCT-2002	Y
13753	42	28.0621745500	-91.4707245400	27				21-OCT-2002	21-OCT-2002	Y
13753	43	28.0624579200	-91.4712830200	27				21-OCT-2002	21-OCT-2002	Y
13753	44	28.0626397100	-91.4717303900	27				21-OCT-2002	21-OCT-2002	Y
13753	45	28.0630107900	-91.4727799700	27				21-OCT-2002	21-OCT-2002	Y
13753	46	28.0632995600	-91.4738513200	27				21-OCT-2002	21-OCT-2002	Y
13753	47	28.0635072900	-91.4749489900	27				21-OCT-2002	21-OCT-2002	Y
13753	48	28.0636183200	-91.4760616300	27				21-OCT-2002	21-OCT-2002	Y
13753	49	28.0636635900	-91.4771797600	27				21-OCT-2002	21-OCT-2002	Y

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13753	50	28.0636747100	-91.4783207100	27				21-OCT-2002	21-OCT-2002	Y
13753	51	28.0636577000	-91.4791280700	27				21-OCT-2002	21-OCT-2002	Y
13753	52	28.0636508400	-91.4794529300	27				21-OCT-2002	21-OCT-2002	Y
13753	53	28.0636070200	-91.4805935200	27				21-OCT-2002	21-OCT-2002	Y
13753	54	28.0635663400	-91.4817096600	27				21-OCT-2002	21-OCT-2002	Y
13753	55	28.0635287800	-91.4828382000	27				21-OCT-2002	21-OCT-2002	Y
13753	56	28.0635135800	-91.4839722300	27				21-OCT-2002	21-OCT-2002	Y
13753	57	28.0635026400	-91.4850990500	27				21-OCT-2002	21-OCT-2002	Y
13753	58	28.0637008500	-91.4862435000	27				21-OCT-2002	21-OCT-2002	Y
13753	59	28.0637433100	-91.4863935900	27				21-OCT-2002	21-OCT-2002	Y
13753	60	28.0637762500	-91.4864170700	27				21-OCT-2002	21-OCT-2002	Y
13753	61	28.0638691700	-91.4864833100	27				21-OCT-2002	21-OCT-2002	Y
13753	62	28.0638790600	-91.4864903600	27				21-OCT-2002	21-OCT-2002	Y
13753	63	28.0638415700	-91.4865571500	27				21-OCT-2002	21-OCT-2002	Y
13754	1	28.0638415700	-91.4865571500	27				21-OCT-2002	21-OCT-2002	Y
13754	2	28.0638469500	-91.4865399600	27				21-OCT-2002	21-OCT-2002	Y
13754	3	28.0638488000	-91.4865260100	27				21-OCT-2002	21-OCT-2002	Y
13754	4	28.0638506400	-91.4865115700	27				21-OCT-2002	21-OCT-2002	Y
13754	5	28.0638520300	-91.4864929800	27				21-OCT-2002	21-OCT-2002	Y
13754	6	28.0638520500	-91.4864785400	27				21-OCT-2002	21-OCT-2002	Y
13754	7	28.0638502500	-91.4864682200	27				21-OCT-2002	21-OCT-2002	Y
13754	8	28.0638420300	-91.4864475700	27				21-OCT-2002	21-OCT-2002	Y
13754	9	28.0638296900	-91.4864372300	27				21-OCT-2002	21-OCT-2002	Y
13754	10	28.0638237600	-91.4864331000	27				21-OCT-2002	21-OCT-2002	Y
13754	11	28.0638054800	-91.4864336000	27				21-OCT-2002	21-OCT-2002	Y
13754	12	28.0637922000	-91.4864346000	27				21-OCT-2002	21-OCT-2002	Y
13754	13	28.0637766700	-91.4864340500	27				21-OCT-2002	21-OCT-2002	Y
13754	14	28.0637670500	-91.4864309700	27				21-OCT-2002	21-OCT-2002	Y
13754	15	28.0637551800	-91.4864226800	27				21-OCT-2002	21-OCT-2002	Y
13754	16	28.0637469400	-91.4864169900	27				21-OCT-2002	21-OCT-2002	Y
13754	17	28.0637327900	-91.4864138700	27				21-OCT-2002	21-OCT-2002	Y
13754	18	28.0637254400	-91.4864205900	27				21-OCT-2002	21-OCT-2002	Y
13754	19	28.0637231400	-91.4864345000	27				21-OCT-2002	21-OCT-2002	Y
13754	20	28.0637313700	-91.4864453600	27				21-OCT-2002	21-OCT-2002	Y
13754	21	28.0637519300	-91.4864546500	27				21-OCT-2002	21-OCT-2002	Y
13754	22	28.0637793600	-91.4864583200	27				21-OCT-2002	21-OCT-2002	Y
13754	23	28.0638067900	-91.4864614600	27				21-OCT-2002	21-OCT-2002	Y
13754	24	28.0638250900	-91.4864702600	27				21-OCT-2002	21-OCT-2002	Y
13754	25	28.0638314800	-91.4864811100	27				21-OCT-2002	21-OCT-2002	Y

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13754	26	28.0638355500	-91.4865032800	27				21-OCT-2002	21-OCT-2002	Y
13754	27	28.0638305000	-91.4865254600	27				21-OCT-2002	21-OCT-2002	Y
13754	28	28.0638094700	-91.4865233800	27				21-OCT-2002	21-OCT-2002	Y
13754	29	28.0637839000	-91.4864996100	27				21-OCT-2002	21-OCT-2002	Y
13754	30	28.0637445900	-91.4864732400	27				21-OCT-2002	21-OCT-2002	Y
13754	31	28.0637194700	-91.4864494600	27				21-OCT-2002	21-OCT-2002	Y
13754	32	28.0636984800	-91.4864081500	27				21-OCT-2002	21-OCT-2002	Y
13754	33	28.0636925900	-91.4863704900	27				21-OCT-2002	21-OCT-2002	Y
13754	34	28.0636903700	-91.4863183600	27				21-OCT-2002	21-OCT-2002	Y
13754	35	28.0636913300	-91.4862776100	27				21-OCT-2002	21-OCT-2002	Y
13754	36	28.0636936500	-91.4862430200	27				21-OCT-2002	21-OCT-2002	Y
13754	37	28.0635026400	-91.4850990500	27				21-OCT-2002	21-OCT-2002	Y
13754	38	28.0635135800	-91.4839722300	27				21-OCT-2002	21-OCT-2002	Y
13754	39	28.0635287800	-91.4828382000	27				21-OCT-2002	21-OCT-2002	Y
13754	40	28.0635663400	-91.4817096600	27				21-OCT-2002	21-OCT-2002	Y
13754	41	28.0636070200	-91.4805935200	27				21-OCT-2002	21-OCT-2002	Y
13754	42	28.0636508400	-91.4794529300	27				21-OCT-2002	21-OCT-2002	Y
13754	43	28.0636577000	-91.4791280700	27				21-OCT-2002	21-OCT-2002	Y
13754	44	28.0636747100	-91.4783207100	27				21-OCT-2002	21-OCT-2002	Y
13754	45	28.0636635900	-91.4771797600	27				21-OCT-2002	21-OCT-2002	Y
13754	46	28.0636183200	-91.4760616300	27				21-OCT-2002	21-OCT-2002	Y
13754	47	28.0635072900	-91.4749489900	27				21-OCT-2002	21-OCT-2002	Y
13754	48	28.0632995600	-91.4738513200	27				21-OCT-2002	21-OCT-2002	Y
13754	49	28.0630107900	-91.4727799700	27				21-OCT-2002	21-OCT-2002	Y
13754	50	28.0626397100	-91.4717303900	27				21-OCT-2002	21-OCT-2002	Y
13754	51	28.0624579200	-91.4712830200	27				21-OCT-2002	21-OCT-2002	Y
13754	52	28.0621745500	-91.4707245400	27				21-OCT-2002	21-OCT-2002	Y
13754	53	28.0617912400	-91.4700745200	27				21-OCT-2002	21-OCT-2002	Y
13754	54	28.0613843400	-91.4694744800	27				21-OCT-2002	21-OCT-2002	Y
13754	55	28.0609828700	-91.4689073000	27				21-OCT-2002	21-OCT-2002	Y
13754	56	28.0602948300	-91.4680817600	27				21-OCT-2002	21-OCT-2002	Y
13754	57	28.0595537000	-91.4673227000	27				21-OCT-2002	21-OCT-2002	Y
13754	58	28.0588277800	-91.4665296400	27				21-OCT-2002	21-OCT-2002	Y
13754	59	28.0581166800	-91.4657348800	27				21-OCT-2002	21-OCT-2002	Y
13754	60	28.0574485300	-91.4648892700	27				21-OCT-2002	21-OCT-2002	Y
13754	61	28.0567659800	-91.4640746700	27				21-OCT-2002	21-OCT-2002	Y
13754	62	28.0560834400	-91.4632335900	27				21-OCT-2002	21-OCT-2002	Y
13754	63	28.0554249500	-91.4624041700	27				21-OCT-2002	21-OCT-2002	Y
13754	64	28.0547797700	-91.4615231500	27				21-OCT-2002	21-OCT-2002	Y

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13754	65	28.0540835900	-91.4606512600	27				21-OCT-2002	21-OCT-2002	Y
13754	66	28.0534287500	-91.4597981400	27				21-OCT-2002	21-OCT-2002	Y
13754	67	28.0527595300	-91.4589575300	27				21-OCT-2002	21-OCT-2002	Y
13754	68	28.0520911900	-91.4581261700	27				21-OCT-2002	21-OCT-2002	Y
13754	69	28.0514233500	-91.4572854000	27				21-OCT-2002	21-OCT-2002	Y
13754	70	28.0507609100	-91.4564597700	27				21-OCT-2002	21-OCT-2002	Y
13754	71	28.0500903700	-91.4555899600	27				21-OCT-2002	21-OCT-2002	Y
13754	72	28.0494320000	-91.4547498600	27				21-OCT-2002	21-OCT-2002	Y
13754	73	28.0487520700	-91.4539062000	27				21-OCT-2002	21-OCT-2002	Y
13754	74	28.0480871400	-91.4530517400	27				21-OCT-2002	21-OCT-2002	Y
13754	75	28.0474220300	-91.4521994500	27				21-OCT-2002	21-OCT-2002	Y
13754	76	28.0467626000	-91.4513505600	27				21-OCT-2002	21-OCT-2002	Y
13754	77	28.0460956800	-91.4505149900	27				21-OCT-2002	21-OCT-2002	Y
13754	78	28.0454334700	-91.4496627100	27				21-OCT-2002	21-OCT-2002	Y
13754	79	28.0447549500	-91.4488350200	27				21-OCT-2002	21-OCT-2002	Y
13754	80	28.0440982800	-91.4479907300	27				21-OCT-2002	21-OCT-2002	Y
13754	81	28.0438028900	-91.4476719200	27				21-OCT-2002	21-OCT-2002	Y
13754	82	28.0434196300	-91.4471398000	27				21-OCT-2002	21-OCT-2002	Y
13754	83	28.0427520000	-91.4463072300	27				21-OCT-2002	21-OCT-2002	Y
13754	84	28.0421118900	-91.4454885200	27				21-OCT-2002	21-OCT-2002	Y
13754	85	28.0414287700	-91.4446448100	27				21-OCT-2002	21-OCT-2002	Y
13754	86	28.0407814600	-91.4438068100	27				21-OCT-2002	21-OCT-2002	Y
13754	87	28.0399604400	-91.4427687600	27				21-OCT-2002	21-OCT-2002	Y
13754	88	28.0394748000	-91.4421264000	27				21-OCT-2002	21-OCT-2002	Y
13754	89	28.0388798200	-91.4413616100	27				21-OCT-2002	21-OCT-2002	Y
13754	90	28.0388642700	-91.4413455800	27				21-OCT-2002	21-OCT-2002	Y
13754	91	28.0388531100	-91.4413402100	27				21-OCT-2002	21-OCT-2002	Y
13754	92	28.0388460300	-91.4413325800	27				21-OCT-2002	21-OCT-2002	Y
13754	93	28.0388423300	-91.4413192200	27				21-OCT-2002	21-OCT-2002	Y
13754	94	28.0388379400	-91.4413085600	27				21-OCT-2002	21-OCT-2002	Y
13754	95	28.0388322000	-91.4412974900	27				21-OCT-2002	21-OCT-2002	Y
13754	96	28.0388294900	-91.4412806900	27				21-OCT-2002	21-OCT-2002	Y
13754	97	28.0388295000	-91.4412719200	27				21-OCT-2002	21-OCT-2002	Y
13754	98	28.0388295100	-91.4412597200	27				21-OCT-2002	21-OCT-2002	Y
13754	99	28.0388298800	-91.4412459900	27				21-OCT-2002	21-OCT-2002	Y
13754	100	28.0388309000	-91.4412353100	27				21-OCT-2002	21-OCT-2002	Y
13754	101	28.0388325900	-91.4412212100	27				21-OCT-2002	21-OCT-2002	Y
13754	102	28.0388342800	-91.4412074900	27				21-OCT-2002	21-OCT-2002	Y
13754	103	28.0388356700	-91.4411941400	27				21-OCT-2002	21-OCT-2002	Y

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13754	104	28.0388397200	-91.4411819300	27				21-OCT-2002	21-OCT-2002	Y
13754	105	28.0388410700	-91.4411746800	27				21-OCT-2002	21-OCT-2002	Y
13754	106	28.0388438000	-91.4411628800	27				21-OCT-2002	21-OCT-2002	Y
13754	107	28.0388498900	-91.4411552400	27				21-OCT-2002	21-OCT-2002	Y
13754	108	28.0388542900	-91.4411522000	27				21-OCT-2002	21-OCT-2002	Y
13754	109	28.0388610500	-91.4411522100	27				21-OCT-2002	21-OCT-2002	Y
13754	110	28.0388738900	-91.4411537400	27				21-OCT-2002	21-OCT-2002	Y
13754	111	28.0388772700	-91.4411560400	27				21-OCT-2002	21-OCT-2002	Y
13754	112	28.0388813300	-91.4411606300	27				21-OCT-2002	21-OCT-2002	Y
13754	113	28.0388840100	-91.4411728400	27				21-OCT-2002	21-OCT-2002	Y
13754	114	28.0388846900	-91.4411884600	27				21-OCT-2002	21-OCT-2002	Y
13754	115	28.0388826500	-91.4411991400	27				21-OCT-2002	21-OCT-2002	Y
13754	116	28.0388768900	-91.4412060100	27				21-OCT-2002	21-OCT-2002	Y
13754	117	28.0388694700	-91.4412101900	27				21-OCT-2002	21-OCT-2002	Y
13754	118	28.0388603400	-91.4412101800	27				21-OCT-2002	21-OCT-2002	Y
13754	119	28.0388522100	-91.4412059900	27				21-OCT-2002	21-OCT-2002	Y
13754	120	28.0388464600	-91.4412006200	27				21-OCT-2002	21-OCT-2002	Y
13754	121	28.0388448000	-91.4411895600	27				21-OCT-2002	21-OCT-2002	Y
13754	122	28.0388451400	-91.4411750600	27				21-OCT-2002	21-OCT-2002	Y
13754	123	28.0388492100	-91.4411670700	27				21-OCT-2002	21-OCT-2002	Y
13754	124	28.0388546000	-91.4411659300	27				21-OCT-2002	21-OCT-2002	Y
13754	125	28.0388630700	-91.4411659400	27				21-OCT-2002	21-OCT-2002	Y
13754	126	28.0388708500	-91.4411705300	27				21-OCT-2002	21-OCT-2002	Y
13754	127	28.0388721900	-91.4411728300	27				21-OCT-2002	21-OCT-2002	Y
13754	128	28.0388715000	-91.4411815900	27				21-OCT-2002	21-OCT-2002	Y
13754	129	28.0388684700	-91.4411872900	27				21-OCT-2002	21-OCT-2002	Y
13754	130	28.0388637100	-91.4411872900	27				21-OCT-2002	21-OCT-2002	Y
13754	131	28.0388569800	-91.4411861300	27				21-OCT-2002	21-OCT-2002	Y
13754	132	28.0388549500	-91.4411815800	27				21-OCT-2002	21-OCT-2002	Y
13754	133	28.0388539400	-91.4411720300	27				21-OCT-2002	21-OCT-2002	Y
13754	134	28.0388526000	-91.4411640100	27				21-OCT-2002	21-OCT-2002	Y
13754	135	28.0388485300	-91.4411601900	27				21-OCT-2002	21-OCT-2002	Y
13754	136	28.0388431200	-91.4411586700	27				21-OCT-2002	21-OCT-2002	Y
13754	137	28.0388304500	-91.4411557100	27				21-OCT-2002	21-OCT-2002	Y
13756	1	29.2393917500	-92.0017128000	27				11-JUL-2002	11-JUL-2002	Y
13756	2	29.2394393600	-92.0018250800	27				11-JUL-2002	11-JUL-2002	Y
13756	3	29.2396772000	-92.0030831100	27				11-JUL-2002	11-JUL-2002	Y
13756	4	29.2400231400	-92.0046077500	27				11-JUL-2002	11-JUL-2002	Y
13756	5	29.2404021900	-92.0062462800	27				11-JUL-2002	11-JUL-2002	Y

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13756	6	29.2407488000	-92.0077774700	27				11-JUL-2002	11-JUL-2002	Y
13756	7	29.2411057200	-92.0094077200	27				11-JUL-2002	11-JUL-2002	Y
13756	8	29.2414543900	-92.0109369300	27				11-JUL-2002	11-JUL-2002	Y
13756	9	29.2418246000	-92.0125999100	27				11-JUL-2002	11-JUL-2002	Y
13756	10	29.2421862800	-92.0141220500	27				11-JUL-2002	11-JUL-2002	Y
13756	11	29.2425402100	-92.0157465600	27				11-JUL-2002	11-JUL-2002	Y
13756	12	29.2425462700	-92.0158539000	27				11-JUL-2002	11-JUL-2002	Y
13756	13	29.2428481500	-92.0172985900	27				11-JUL-2002	11-JUL-2002	Y
13756	14	29.2434331500	-92.0188398500	27				11-JUL-2002	11-JUL-2002	Y
13756	15	29.2440321900	-92.0202690700	27				11-JUL-2002	11-JUL-2002	Y
13756	16	29.2446894200	-92.0218157800	27				11-JUL-2002	11-JUL-2002	Y
13756	17	29.2449685800	-92.0224931400	27				11-JUL-2002	11-JUL-2002	Y
13756	18	29.2452797200	-92.0232481100	27				11-JUL-2002	11-JUL-2002	Y
13756	19	29.2459208900	-92.0247260300	27				11-JUL-2002	11-JUL-2002	Y
13756	20	29.2465061500	-92.0261433700	27				11-JUL-2002	11-JUL-2002	Y
13756	21	29.2471355400	-92.0276791500	27				11-JUL-2002	11-JUL-2002	Y
13756	22	29.2477780900	-92.0291264600	27				11-JUL-2002	11-JUL-2002	Y
13756	23	29.2484134500	-92.0306606300	27				11-JUL-2002	11-JUL-2002	Y
13756	24	29.2484254400	-92.0307009100	27				11-JUL-2002	11-JUL-2002	Y
13756	25	29.2489984100	-92.0321060400	27				11-JUL-2002	11-JUL-2002	Y
13756	26	29.2492733600	-92.0327644000	27				11-JUL-2002	11-JUL-2002	Y
13757	1	29.2394593000	-92.0017014300	27				01-JUL-2004	01-JUL-2004	Y
13757	2	29.2394399900	-92.0019002100	27				01-JUL-2004	01-JUL-2004	Y
13757	3	29.2394554600	-92.0019623300	27				01-JUL-2004	01-JUL-2004	Y
13757	4	29.2396459200	-92.0029563000	27				01-JUL-2004	01-JUL-2004	Y
13757	5	29.2399937000	-92.0044656500	27				01-JUL-2004	01-JUL-2004	Y
13757	6	29.2403714800	-92.0061161800	27				01-JUL-2004	01-JUL-2004	Y
13757	7	29.2407051000	-92.0076024700	27				01-JUL-2004	01-JUL-2004	Y
13757	8	29.2410746300	-92.0092924100	27				01-JUL-2004	01-JUL-2004	Y
13757	9	29.2414239200	-92.0107829100	27				01-JUL-2004	01-JUL-2004	Y
13757	10	29.2418006300	-92.0124710000	27				01-JUL-2004	01-JUL-2004	Y
13757	11	29.2421385400	-92.0139908900	27				01-JUL-2004	01-JUL-2004	Y
13757	12	29.2425064100	-92.0156034200	27				01-JUL-2004	01-JUL-2004	Y
13757	13	29.2425462700	-92.0158539000	27				01-JUL-2004	01-JUL-2004	Y
13757	14	29.2428330800	-92.0171735700	27				01-JUL-2004	01-JUL-2004	Y
13757	15	29.2433977300	-92.0187549500	27				01-JUL-2004	01-JUL-2004	Y
13757	16	29.2439646500	-92.0201530000	27				01-JUL-2004	01-JUL-2004	Y
13757	17	29.2446551000	-92.0216904400	27				01-JUL-2004	01-JUL-2004	Y
13757	18	29.2449730400	-92.0224931800	27				01-JUL-2004	01-JUL-2004	Y

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13757	19	29.2452261000	-92.0231321100	27				01-JUL-2004	01-JUL-2004	Y
13757	20	29.2458450200	-92.0246116500	27				01-JUL-2004	01-JUL-2004	Y
13757	21	29.2464668600	-92.0260590300	27				01-JUL-2004	01-JUL-2004	Y
13757	22	29.2471013500	-92.0275990800	27				01-JUL-2004	01-JUL-2004	Y
13757	23	29.2477530700	-92.0290016200	27				01-JUL-2004	01-JUL-2004	Y
13757	24	29.2483548900	-92.0305590400	27				01-JUL-2004	01-JUL-2004	Y
13757	25	29.2484254400	-92.0307009100	27				01-JUL-2004	01-JUL-2004	Y
13757	26	29.2489670800	-92.0319753500	27				01-JUL-2004	01-JUL-2004	Y
13757	27	29.2492693300	-92.0327626800	27				01-JUL-2004	01-JUL-2004	Y
13759	1	28.2630865100	-88.7826241300	27	16	1066718.3100	10260681.2700	06-DEC-2007	06-DEC-2007	Y
13759	2	28.2627599900	-88.7829677300	27	16	1066605.9600	10260564.2000	06-DEC-2007	06-DEC-2007	Y
13760	1	29.4408163400	-92.5270771800	27				10-SEP-2002	10-SEP-2002	Y
13760	2	29.4409920600	-92.5282546900	27				10-SEP-2002	10-SEP-2002	Y
13760	3	29.4413302000	-92.5297121900	27				10-SEP-2002	10-SEP-2002	Y
13760	4	29.4416294800	-92.5311941200	27				10-SEP-2002	10-SEP-2002	Y
13760	5	29.4419584700	-92.5326782200	27				10-SEP-2002	10-SEP-2002	Y
13760	6	29.4423222400	-92.5343516800	27				10-SEP-2002	10-SEP-2002	Y
13760	7	29.4425539200	-92.5355128200	27				10-SEP-2002	10-SEP-2002	Y
13760	8	29.4426554400	-92.5359635400	27				10-SEP-2002	10-SEP-2002	Y
13762	1	29.0966746700	-87.9356036300	27				01-AUG-2002	01-AUG-2002	Y
13762	2	29.0973410600	-87.9361646200	27				01-AUG-2002	01-AUG-2002	Y
13762	3	29.0985420700	-87.9371368400	27				01-AUG-2002	01-AUG-2002	Y
13762	4	29.0996449000	-87.9380196800	27				01-AUG-2002	01-AUG-2002	Y
13762	5	29.1002157000	-87.9384923300	27				01-AUG-2002	01-AUG-2002	Y
13762	6	29.1008076900	-87.9389273600	27				01-AUG-2002	01-AUG-2002	Y
13762	7	29.1013745300	-87.9393284400	27				01-AUG-2002	01-AUG-2002	Y
13762	8	29.1020206200	-87.9397814900	27				01-AUG-2002	01-AUG-2002	Y
13762	9	29.1026496500	-87.9401703000	27				01-AUG-2002	01-AUG-2002	Y
13762	10	29.1032665800	-87.9406311100	27				01-AUG-2002	01-AUG-2002	Y
13762	11	29.1037084500	-87.9409671100	27				01-AUG-2002	01-AUG-2002	Y
13762	12	29.1038021400	-87.9410463900	27				01-AUG-2002	01-AUG-2002	Y
13762	13	29.1038385600	-87.9410515800	27				01-AUG-2002	01-AUG-2002	Y
13762	14	29.1038554100	-87.9410252600	27				01-AUG-2002	01-AUG-2002	Y
13762	15	29.1038765800	-87.9409572400	27				01-AUG-2002	01-AUG-2002	Y
13762	16	29.1038490900	-87.9408592900	27				01-AUG-2002	01-AUG-2002	Y
13762	17	29.1037370100	-87.9407392500	27				01-AUG-2002	01-AUG-2002	Y
13762	18	29.1035757700	-87.9406567500	27				01-AUG-2002	01-AUG-2002	Y
13762	19	29.1023997900	-87.9398395900	27				01-AUG-2002	01-AUG-2002	Y
13762	20	29.1012256000	-87.9390172600	27				01-AUG-2002	01-AUG-2002	Y

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13762	21	29.1001019000	-87.9381329500	27				01-AUG-2002	01-AUG-2002	Y
13762	22	29.0989582300	-87.9373029200	27				01-AUG-2002	01-AUG-2002	Y
13762	23	29.0978550200	-87.9363945900	27				01-AUG-2002	01-AUG-2002	Y
13762	24	29.0976222500	-87.9361868000	27				01-AUG-2002	01-AUG-2002	Y
13762	25	29.0975670000	-87.9361371900	27				01-AUG-2002	01-AUG-2002	Y
13762	26	29.0975581900	-87.9361183500	27				01-AUG-2002	01-AUG-2002	Y
13762	27	29.0975718500	-87.9360375400	27				01-AUG-2002	01-AUG-2002	Y
13762	28	29.0976199700	-87.9360446500	27				01-AUG-2002	01-AUG-2002	Y
13762	29	29.0976605200	-87.9360647500	27				01-AUG-2002	01-AUG-2002	Y
13762	30	29.0979969800	-87.9362549600	27				01-AUG-2002	01-AUG-2002	Y
13762	31	29.0990795200	-87.9372013800	27				01-AUG-2002	01-AUG-2002	Y
13762	32	29.1001879000	-87.9380697100	27				01-AUG-2002	01-AUG-2002	Y
13763	1	29.0914711900	-87.9377753800	27				28-MAR-2002	28-MAR-2002	Y
13763	2	29.0915668400	-87.9376858300	27				28-MAR-2002	28-MAR-2002	Y
13763	3	29.0917332600	-87.9374637900	27				28-MAR-2002	28-MAR-2002	Y
13763	4	29.0919415100	-87.9373167800	27				28-MAR-2002	28-MAR-2002	Y
13763	5	29.0921506800	-87.9373433900	27				28-MAR-2002	28-MAR-2002	Y
13763	6	29.0922839800	-87.9372542100	27				28-MAR-2002	28-MAR-2002	Y
13763	7	29.0923541000	-87.9372389300	27				28-MAR-2002	28-MAR-2002	Y
13763	8	29.0924286900	-87.9372219200	27				28-MAR-2002	28-MAR-2002	Y
13763	9	29.0924873800	-87.9372515100	27				28-MAR-2002	28-MAR-2002	Y
13763	10	29.0926036200	-87.9372695100	27				28-MAR-2002	28-MAR-2002	Y
13763	11	29.0926975500	-87.9372651300	27				28-MAR-2002	28-MAR-2002	Y
13763	12	29.0928636400	-87.9370973800	27				28-MAR-2002	28-MAR-2002	Y
13763	13	29.0929033300	-87.9369051900	27				28-MAR-2002	28-MAR-2002	Y
13763	14	29.0930486700	-87.9369010900	27				28-MAR-2002	28-MAR-2002	Y
13763	15	29.0931575000	-87.9368846300	27				28-MAR-2002	28-MAR-2002	Y
13763	16	29.0933207400	-87.9367941300	27				28-MAR-2002	28-MAR-2002	Y
13763	17	29.0934102300	-87.9367835400	27				28-MAR-2002	28-MAR-2002	Y
13763	18	29.0934869300	-87.9367624300	27				28-MAR-2002	28-MAR-2002	Y
13763	19	29.0935870500	-87.9367060300	27				28-MAR-2002	28-MAR-2002	Y
13763	20	29.0936441000	-87.9366952400	27				28-MAR-2002	28-MAR-2002	Y
13763	21	29.0937355800	-87.9366509600	27				28-MAR-2002	28-MAR-2002	Y
13763	22	29.0939722600	-87.9365573900	27				28-MAR-2002	28-MAR-2002	Y
13763	23	29.0939959900	-87.9365238800	27				28-MAR-2002	28-MAR-2002	Y
13763	24	29.0939296000	-87.9364032900	27				28-MAR-2002	28-MAR-2002	Y
13763	25	29.0938960900	-87.9364117900	27				28-MAR-2002	28-MAR-2002	Y
13763	26	29.0938696700	-87.9364682100	27				28-MAR-2002	28-MAR-2002	Y
13763	27	29.0939421200	-87.9365559600	27				28-MAR-2002	28-MAR-2002	Y

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13763	28	29.0941298900	-87.9366286600	27				28-MAR-2002	28-MAR-2002	Y
13763	29	29.0941980500	-87.9365953900	27				28-MAR-2002	28-MAR-2002	Y
13763	30	29.0943066200	-87.9365096200	27				28-MAR-2002	28-MAR-2002	Y
13763	31	29.0943649300	-87.9364874100	27				28-MAR-2002	28-MAR-2002	Y
13763	32	29.0944760600	-87.9364574100	27				28-MAR-2002	28-MAR-2002	Y
13763	33	29.0945152900	-87.9364070300	27				28-MAR-2002	28-MAR-2002	Y
13763	34	29.0945460100	-87.9363528400	27				28-MAR-2002	28-MAR-2002	Y
13763	35	29.0946343400	-87.9363298400	27				28-MAR-2002	28-MAR-2002	Y
13763	36	29.0946803500	-87.9363078300	27				28-MAR-2002	28-MAR-2002	Y
13763	37	29.0948071100	-87.9362803800	27				28-MAR-2002	28-MAR-2002	Y
13763	38	29.0949021600	-87.9362291200	27				28-MAR-2002	28-MAR-2002	Y
13763	39	29.0949891000	-87.9363068000	27				28-MAR-2002	28-MAR-2002	Y
13763	40	29.0951109000	-87.9363047700	27				28-MAR-2002	28-MAR-2002	Y
13763	41	29.0951896000	-87.9362158500	27				28-MAR-2002	28-MAR-2002	Y
13763	42	29.0951297700	-87.9360996700	27				28-MAR-2002	28-MAR-2002	Y
13763	43	29.0951091200	-87.9360317100	27				28-MAR-2002	28-MAR-2002	Y
13763	44	29.0951117200	-87.9359628000	27				28-MAR-2002	28-MAR-2002	Y
13763	45	29.0951854400	-87.9359044900	27				28-MAR-2002	28-MAR-2002	Y
13763	46	29.0952677300	-87.9359152600	27				28-MAR-2002	28-MAR-2002	Y
13763	47	29.0952905200	-87.9360037500	27				28-MAR-2002	28-MAR-2002	Y
13763	48	29.0954468700	-87.9359834300	27				28-MAR-2002	28-MAR-2002	Y
13763	49	29.0955318600	-87.9359495600	27				28-MAR-2002	28-MAR-2002	Y
13763	50	29.0956345600	-87.9358654300	27				28-MAR-2002	28-MAR-2002	Y
13763	51	29.0956798400	-87.9357719400	27				28-MAR-2002	28-MAR-2002	Y
13763	52	29.0957350500	-87.9356771900	27				28-MAR-2002	28-MAR-2002	Y
13763	53	29.0958428300	-87.9355716200	27				28-MAR-2002	28-MAR-2002	Y
13763	54	29.0959287800	-87.9356255800	27				28-MAR-2002	28-MAR-2002	Y
13763	55	29.0959325800	-87.9357041300	27				28-MAR-2002	28-MAR-2002	Y
13763	56	29.0959970500	-87.9357801000	27				28-MAR-2002	28-MAR-2002	Y
13763	57	29.0960355700	-87.9358473200	27				28-MAR-2002	28-MAR-2002	Y
13763	58	29.0960770900	-87.9358022800	27				28-MAR-2002	28-MAR-2002	Y
13763	59	29.0961368200	-87.9357743500	27				28-MAR-2002	28-MAR-2002	Y
13763	60	29.0961653900	-87.9356727800	27				28-MAR-2002	28-MAR-2002	Y
13763	61	29.0962051500	-87.9356167700	27				28-MAR-2002	28-MAR-2002	Y
13763	62	29.0962499800	-87.9355388400	27				28-MAR-2002	28-MAR-2002	Y
13763	63	29.0963340700	-87.9355285500	27				28-MAR-2002	28-MAR-2002	Y
13763	64	29.0964151200	-87.9354288400	27				28-MAR-2002	28-MAR-2002	Y
13763	65	29.0965689000	-87.9354299100	27				28-MAR-2002	28-MAR-2002	Y
13763	66	29.0966821700	-87.9353956100	27				28-MAR-2002	28-MAR-2002	Y

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13763	67	29.0967737300	-87.9354620200	27				28-MAR-2002	28-MAR-2002	Y
13764	1	28.4594565300	-91.2706463400	27				07-AUG-2002	07-AUG-2002	Y
13764	2	28.4595407500	-91.2706235600	27				07-AUG-2002	07-AUG-2002	Y
13764	3	28.4595672300	-91.2707443500	27				07-AUG-2002	07-AUG-2002	Y
13764	4	28.4595706500	-91.2707599400	27				07-AUG-2002	07-AUG-2002	Y
13764	5	28.4596877600	-91.2720577700	27				07-AUG-2002	07-AUG-2002	Y
13764	6	28.4594497800	-91.2736208100	27				07-AUG-2002	07-AUG-2002	Y
13764	7	28.4589472700	-91.2749563300	27				07-AUG-2002	07-AUG-2002	Y
13764	8	28.4580947800	-91.2761714800	27				07-AUG-2002	07-AUG-2002	Y
13764	9	28.4574234600	-91.2768231100	27				07-AUG-2002	07-AUG-2002	Y
13764	10	28.4562357300	-91.2776664600	27				07-AUG-2002	07-AUG-2002	Y
13764	11	28.4547139000	-91.2781506700	27				07-AUG-2002	07-AUG-2002	Y
13764	12	28.4532314500	-91.2780713000	27				07-AUG-2002	07-AUG-2002	Y
13764	13	28.4520616100	-91.2778138400	27				07-AUG-2002	07-AUG-2002	Y
13764	14	28.4506909700	-91.2777121500	27				07-AUG-2002	07-AUG-2002	Y
13764	15	28.4493261300	-91.2776140700	27				07-AUG-2002	07-AUG-2002	Y
13764	16	28.4479557900	-91.2775209700	27				07-AUG-2002	07-AUG-2002	Y
13764	17	28.4465848200	-91.2774180800	27				07-AUG-2002	07-AUG-2002	Y
13764	18	28.4452102800	-91.2773282500	27				07-AUG-2002	07-AUG-2002	Y
13764	19	28.4438354300	-91.2772179600	27				07-AUG-2002	07-AUG-2002	Y
13764	20	28.4424609700	-91.2771290100	27				07-AUG-2002	07-AUG-2002	Y
13764	21	28.4410889900	-91.2770464100	27				07-AUG-2002	07-AUG-2002	Y
13764	22	28.4397224200	-91.2768840900	27				07-AUG-2002	07-AUG-2002	Y
13764	23	28.4383467200	-91.2768476800	27				07-AUG-2002	07-AUG-2002	Y
13764	24	28.4369759700	-91.2767335800	27				07-AUG-2002	07-AUG-2002	Y
13764	25	28.4356032700	-91.2766221800	27				07-AUG-2002	07-AUG-2002	Y
13764	26	28.4342323500	-91.2765029200	27				07-AUG-2002	07-AUG-2002	Y
13764	27	28.4334100000	-91.2764835400	27				07-AUG-2002	07-AUG-2002	Y
13764	28	28.4328598200	-91.2764230400	27				07-AUG-2002	07-AUG-2002	Y
13764	29	28.4314898200	-91.2763240100	27				07-AUG-2002	07-AUG-2002	Y
13764	30	28.4301179900	-91.2762682300	27				07-AUG-2002	07-AUG-2002	Y
13764	31	28.4287490500	-91.2761326800	27				07-AUG-2002	07-AUG-2002	Y
13764	32	28.4273807100	-91.2759952400	27				07-AUG-2002	07-AUG-2002	Y
13764	33	28.4260075900	-91.2759405000	27				07-AUG-2002	07-AUG-2002	Y
13764	34	28.4246349300	-91.2758442200	27				07-AUG-2002	07-AUG-2002	Y
13764	35	28.4232612700	-91.2757401300	27				07-AUG-2002	07-AUG-2002	Y
13764	36	28.4218872600	-91.2756459600	27				07-AUG-2002	07-AUG-2002	Y
13764	37	28.4205151800	-91.2755162500	27				07-AUG-2002	07-AUG-2002	Y
13764	38	28.4191421100	-91.2754315700	27				07-AUG-2002	07-AUG-2002	Y

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13764	39	28.4176752300	-91.2753532100	27				07-AUG-2002	07-AUG-2002	Y
13764	40	28.4163027200	-91.2752370900	27				07-AUG-2002	07-AUG-2002	Y
13764	41	28.4150091000	-91.2751289000	27				07-AUG-2002	07-AUG-2002	Y
13764	42	28.4136374100	-91.2750364300	27				07-AUG-2002	07-AUG-2002	Y
13764	43	28.4121601300	-91.2749462300	27				07-AUG-2002	07-AUG-2002	Y
13764	44	28.4120617800	-91.2749401000	27				07-AUG-2002	07-AUG-2002	Y
13764	45	28.4120463000	-91.2749437400	27				07-AUG-2002	07-AUG-2002	Y
13769	1	27.7118851300	-90.7871785600	27	15	2356232.9900	10062566.9300	21-MAR-2003	21-MAR-2003	Y
13769	2	27.7118829800	-90.7871556700	27	15	2356240.4100	10062566.2800	21-MAR-2003	21-MAR-2003	Y
13769	3	27.7118687600	-90.7869749800	27	15	2356298.9700	10062562.1600	21-MAR-2003	21-MAR-2003	Y
13775	1	29.3173301400	-91.9074110300	27				16-SEP-2002	16-SEP-2002	Y
13775	2	29.3173453500	-91.9073848900	27				16-SEP-2002	16-SEP-2002	Y
13775	3	29.3174941700	-91.9071292000	27				16-SEP-2002	16-SEP-2002	Y
13775	4	29.3176406000	-91.9069064400	27				16-SEP-2002	16-SEP-2002	Y
13775	5	29.3177574000	-91.9066670400	27				16-SEP-2002	16-SEP-2002	Y
13775	6	29.3188710400	-91.9045142600	27				16-SEP-2002	16-SEP-2002	Y
13775	7	29.3199655700	-91.9022538400	27				16-SEP-2002	16-SEP-2002	Y
13775	8	29.3209273500	-91.8999721100	27				16-SEP-2002	16-SEP-2002	Y
13775	9	29.3218942700	-91.8976741100	27				16-SEP-2002	16-SEP-2002	Y
13775	10	29.3228569200	-91.8954464900	27				16-SEP-2002	16-SEP-2002	Y
13775	11	29.3237874200	-91.8931463800	27				16-SEP-2002	16-SEP-2002	Y
13775	12	29.3250253200	-91.8910796400	27				16-SEP-2002	16-SEP-2002	Y
13775	13	29.3255219500	-91.8911317000	27				16-SEP-2002	16-SEP-2002	Y
13775	14	29.3259203900	-91.8914375100	27				16-SEP-2002	16-SEP-2002	Y
13775	15	29.3261631600	-91.8919801700	27				16-SEP-2002	16-SEP-2002	Y
13775	16	29.3261708000	-91.8921862900	27				16-SEP-2002	16-SEP-2002	Y
13775	17	29.3262672500	-91.8924751600	27				16-SEP-2002	16-SEP-2002	Y
13775	18	29.3262595500	-91.8925052800	27				16-SEP-2002	16-SEP-2002	Y
13777	1	29.2328635500	-93.7944304000	27				25-JUL-2002	25-JUL-2002	Y
13777	2	29.2326837700	-93.7942408500	27				25-JUL-2002	25-JUL-2002	Y
13777	3	29.2316737300	-93.7935720800	27				25-JUL-2002	25-JUL-2002	Y
13777	4	29.2305399300	-93.7927765000	27				25-JUL-2002	25-JUL-2002	Y
13777	5	29.2294489000	-93.7919674100	27				25-JUL-2002	25-JUL-2002	Y
13777	6	29.2290599500	-93.7916550800	27				25-JUL-2002	25-JUL-2002	Y
13777	7	29.2290234300	-93.7916201200	27				25-JUL-2002	25-JUL-2002	Y
13777	8	29.2288168900	-93.7914123000	27				25-JUL-2002	25-JUL-2002	Y
13777	9	29.2288599800	-93.7911026300	27				25-JUL-2002	25-JUL-2002	Y
13780	1	29.4187165700	-93.4079704700	27				16-DEC-2002	16-DEC-2002	Y
13780	2	29.4188511400	-93.4080962100	27				16-DEC-2002	16-DEC-2002	Y

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13780	3	29.4195711200	-93.4082614200	27				16-DEC-2002	16-DEC-2002	Y
13780	4	29.4202411700	-93.4085070800	27				16-DEC-2002	16-DEC-2002	Y
13780	5	29.4210174500	-93.4088273600	27				16-DEC-2002	16-DEC-2002	Y
13780	6	29.4217767700	-93.4090978800	27				16-DEC-2002	16-DEC-2002	Y
13780	7	29.4225182700	-93.4093871000	27				16-DEC-2002	16-DEC-2002	Y
13780	8	29.4232726300	-93.4096618500	27				16-DEC-2002	16-DEC-2002	Y
13780	9	29.4240296100	-93.4099355700	27				16-DEC-2002	16-DEC-2002	Y
13780	10	29.4248017400	-93.4101860700	27				16-DEC-2002	16-DEC-2002	Y
13780	11	29.4255340000	-93.4104870600	27				16-DEC-2002	16-DEC-2002	Y
13780	12	29.4262937900	-93.4107763300	27				16-DEC-2002	16-DEC-2002	Y
13780	13	29.4270595200	-93.4110485200	27				16-DEC-2002	16-DEC-2002	Y
13780	14	29.4278082200	-93.4113294600	27				16-DEC-2002	16-DEC-2002	Y
13780	15	29.4285553400	-93.4115867300	27				16-DEC-2002	16-DEC-2002	Y
13780	16	29.4293192700	-93.4118975000	27				16-DEC-2002	16-DEC-2002	Y
13780	17	29.4300144300	-93.4121618000	27				16-DEC-2002	16-DEC-2002	Y
13780	18	29.4308202800	-93.4124537500	27				16-DEC-2002	16-DEC-2002	Y
13780	19	29.4315330900	-93.4127253000	27				16-DEC-2002	16-DEC-2002	Y
13780	20	29.4323214800	-93.4130059100	27				16-DEC-2002	16-DEC-2002	Y
13780	21	29.4329933200	-93.4132632300	27				16-DEC-2002	16-DEC-2002	Y
13780	22	29.4338223000	-93.4135652300	27				16-DEC-2002	16-DEC-2002	Y
13780	23	29.4345979900	-93.4137830300	27				16-DEC-2002	16-DEC-2002	Y
13780	24	29.4353584300	-93.4140862200	27				16-DEC-2002	16-DEC-2002	Y
13780	25	29.4360515500	-93.4145373300	27				16-DEC-2002	16-DEC-2002	Y
13780	26	29.4367325800	-93.4150140800	27				16-DEC-2002	16-DEC-2002	Y
13780	27	29.4374144300	-93.4155028000	27				16-DEC-2002	16-DEC-2002	Y
13780	28	29.4380184300	-93.4161082000	27				16-DEC-2002	16-DEC-2002	Y
13780	29	29.4385784500	-93.4167580100	27				16-DEC-2002	16-DEC-2002	Y
13780	30	29.4390988100	-93.4174475200	27				16-DEC-2002	16-DEC-2002	Y
13780	31	29.4395282100	-93.4182146900	27				16-DEC-2002	16-DEC-2002	Y
13780	32	29.4399854800	-93.4189633600	27				16-DEC-2002	16-DEC-2002	Y
13780	33	29.4403395500	-93.4197777900	27				16-DEC-2002	16-DEC-2002	Y
13780	34	29.4406353400	-93.4206298600	27				16-DEC-2002	16-DEC-2002	Y
13780	35	29.4407732800	-93.4212432700	27				16-DEC-2002	16-DEC-2002	Y
13780	36	29.4408692000	-93.4215063100	27				16-DEC-2002	16-DEC-2002	Y
13780	37	29.4410265300	-93.4224009600	27				16-DEC-2002	16-DEC-2002	Y
13780	38	29.4411397400	-93.4233039400	27				16-DEC-2002	16-DEC-2002	Y
13780	39	29.4411350700	-93.4242244800	27				16-DEC-2002	16-DEC-2002	Y
13780	40	29.4410586600	-93.4251254500	27				16-DEC-2002	16-DEC-2002	Y
13780	41	29.4411015500	-93.4260190500	27				16-DEC-2002	16-DEC-2002	Y

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13780	42	29.4410798900	-93.4265000900	27				16-DEC-2002	16-DEC-2002	Y
13780	43	29.4410389300	-93.4269200900	27				16-DEC-2002	16-DEC-2002	Y
13780	44	29.4410517700	-93.4273981400	27				16-DEC-2002	16-DEC-2002	Y
13780	45	29.4410475700	-93.4274891800	27				16-DEC-2002	16-DEC-2002	Y
13780	46	29.4410433700	-93.4278667100	27				16-DEC-2002	16-DEC-2002	Y
13780	47	29.4410775200	-93.4278984000	27				16-DEC-2002	16-DEC-2002	Y
13781	1	29.4410809800	-93.4278935400	27				16-DEC-2002	16-DEC-2002	Y
13781	2	29.4410480200	-93.4278629400	27				16-DEC-2002	16-DEC-2002	Y
13781	3	29.4410475700	-93.4274891800	27				16-DEC-2002	16-DEC-2002	Y
13781	4	29.4410517700	-93.4273981400	27				16-DEC-2002	16-DEC-2002	Y
13781	5	29.4410389300	-93.4269200900	27				16-DEC-2002	16-DEC-2002	Y
13781	6	29.4410798900	-93.4265000900	27				16-DEC-2002	16-DEC-2002	Y
13781	7	29.4411015500	-93.4260190500	27				16-DEC-2002	16-DEC-2002	Y
13781	8	29.4410586600	-93.4251254500	27				16-DEC-2002	16-DEC-2002	Y
13781	9	29.4411350700	-93.4242244800	27				16-DEC-2002	16-DEC-2002	Y
13781	10	29.4411397400	-93.4233039400	27				16-DEC-2002	16-DEC-2002	Y
13781	11	29.4410265300	-93.4224009600	27				16-DEC-2002	16-DEC-2002	Y
13781	12	29.4408692000	-93.4215063100	27				16-DEC-2002	16-DEC-2002	Y
13781	13	29.4407732800	-93.4212432700	27				16-DEC-2002	16-DEC-2002	Y
13781	14	29.4406353400	-93.4206298600	27				16-DEC-2002	16-DEC-2002	Y
13781	15	29.4403395500	-93.4197777900	27				16-DEC-2002	16-DEC-2002	Y
13781	16	29.4399854800	-93.4189633600	27				16-DEC-2002	16-DEC-2002	Y
13781	17	29.4395282100	-93.4182146900	27				16-DEC-2002	16-DEC-2002	Y
13781	18	29.4390988100	-93.4174475200	27				16-DEC-2002	16-DEC-2002	Y
13781	19	29.4385784500	-93.4167580100	27				16-DEC-2002	16-DEC-2002	Y
13781	20	29.4380184300	-93.4161082000	27				16-DEC-2002	16-DEC-2002	Y
13781	21	29.4374144300	-93.4155028000	27				16-DEC-2002	16-DEC-2002	Y
13781	22	29.4367325800	-93.4150140800	27				16-DEC-2002	16-DEC-2002	Y
13781	23	29.4360515500	-93.4145373300	27				16-DEC-2002	16-DEC-2002	Y
13781	24	29.4353584300	-93.4140862200	27				16-DEC-2002	16-DEC-2002	Y
13781	25	29.4345979900	-93.4137830300	27				16-DEC-2002	16-DEC-2002	Y
13781	26	29.4338223000	-93.4135652300	27				16-DEC-2002	16-DEC-2002	Y
13781	27	29.4329933200	-93.4132632300	27				16-DEC-2002	16-DEC-2002	Y
13781	28	29.4323214800	-93.4130059100	27				16-DEC-2002	16-DEC-2002	Y
13781	29	29.4315330900	-93.4127253000	27				16-DEC-2002	16-DEC-2002	Y
13781	30	29.4308202800	-93.4124537500	27				16-DEC-2002	16-DEC-2002	Y
13781	31	29.4300144300	-93.4121618000	27				16-DEC-2002	16-DEC-2002	Y
13781	32	29.4293192700	-93.4118975000	27				16-DEC-2002	16-DEC-2002	Y
13781	33	29.4285553400	-93.4115867300	27				16-DEC-2002	16-DEC-2002	Y

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13781	34	29.4278082200	-93.4113294600	27				16-DEC-2002	16-DEC-2002	Y
13781	35	29.4270595200	-93.4110485200	27				16-DEC-2002	16-DEC-2002	Y
13781	36	29.4262937900	-93.4107763300	27				16-DEC-2002	16-DEC-2002	Y
13781	37	29.4255340000	-93.4104870600	27				16-DEC-2002	16-DEC-2002	Y
13781	38	29.4248017400	-93.4101860700	27				16-DEC-2002	16-DEC-2002	Y
13781	39	29.4240296100	-93.4099355700	27				16-DEC-2002	16-DEC-2002	Y
13781	40	29.4232726300	-93.4096618500	27				16-DEC-2002	16-DEC-2002	Y
13781	41	29.4225182700	-93.4093871000	27				16-DEC-2002	16-DEC-2002	Y
13781	42	29.4217767700	-93.4090978800	27				16-DEC-2002	16-DEC-2002	Y
13781	43	29.4210174500	-93.4088273600	27				16-DEC-2002	16-DEC-2002	Y
13781	44	29.4202411700	-93.4085070800	27				16-DEC-2002	16-DEC-2002	Y
13781	45	29.4195711200	-93.4082614200	27				16-DEC-2002	16-DEC-2002	Y
13781	46	29.4188511400	-93.4080962100	27				16-DEC-2002	16-DEC-2002	Y
13781	47	29.4187165200	-93.4079736100	27				16-DEC-2002	16-DEC-2002	Y
13782	1	29.1262706200	-88.7790443000	27				17-MAR-2004	17-MAR-2004	Y
13782	2	29.1263003000	-88.7789672400	27				17-MAR-2004	17-MAR-2004	Y
13782	3	29.1263113500	-88.7789385500	27				17-MAR-2004	17-MAR-2004	Y
13782	4	29.1262603500	-88.7789130900	27				17-MAR-2004	17-MAR-2004	Y
13782	5	29.1264133400	-88.7785158500	27				17-MAR-2004	17-MAR-2004	Y
13782	6	29.1266327000	-88.7779468300	27				17-MAR-2004	17-MAR-2004	Y
13782	7	29.1268254200	-88.7774458700	27				17-MAR-2004	17-MAR-2004	Y
13782	8	29.1268742700	-88.7773216400	27				17-MAR-2004	17-MAR-2004	Y
13782	9	29.1269659800	-88.7772857200	27				17-MAR-2004	17-MAR-2004	Y
13782	10	29.1270490700	-88.7773764400	27				17-MAR-2004	17-MAR-2004	Y
13782	11	29.1270595900	-88.7773888000	27				17-MAR-2004	17-MAR-2004	Y
13782	12	29.1271991800	-88.7775433000	27				17-MAR-2004	17-MAR-2004	Y
13782	13	29.1272574000	-88.7776182400	27				17-MAR-2004	17-MAR-2004	Y
13782	14	29.1276976400	-88.7781278300	27				17-MAR-2004	17-MAR-2004	Y
13782	15	29.1283442500	-88.7788746100	27				17-MAR-2004	17-MAR-2004	Y
13782	16	29.1284852300	-88.7790295500	27				17-MAR-2004	17-MAR-2004	Y
13782	17	29.1289388600	-88.7795476100	27				17-MAR-2004	17-MAR-2004	Y
13782	18	29.1290128900	-88.7796509400	27				17-MAR-2004	17-MAR-2004	Y
13782	19	29.1294111900	-88.7801151700	27				17-MAR-2004	17-MAR-2004	Y
13782	20	29.1296518600	-88.7803890000	27				17-MAR-2004	17-MAR-2004	Y
13782	21	29.1298180200	-88.7805695700	27				17-MAR-2004	17-MAR-2004	Y
13782	22	29.1302685300	-88.7811065600	27				17-MAR-2004	17-MAR-2004	Y
13782	23	29.1305895900	-88.7814565200	27				17-MAR-2004	17-MAR-2004	Y
13782	24	29.1309099200	-88.7817868300	27				17-MAR-2004	17-MAR-2004	Y
13782	25	29.1312994700	-88.7822821400	27				17-MAR-2004	17-MAR-2004	Y

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13782	26	29.1320740600	-88.7831556700	27				17-MAR-2004	17-MAR-2004	Y
13782	27	29.1326074900	-88.7836486400	27				17-MAR-2004	17-MAR-2004	Y
13782	28	29.1330819400	-88.7843288900	27				17-MAR-2004	17-MAR-2004	Y
13782	29	29.1338384700	-88.7852053100	27				17-MAR-2004	17-MAR-2004	Y
13782	30	29.1344141600	-88.7858767700	27				17-MAR-2004	17-MAR-2004	Y
13782	31	29.1349754500	-88.7865388900	27				17-MAR-2004	17-MAR-2004	Y
13782	32	29.1355448200	-88.7871781600	27				17-MAR-2004	17-MAR-2004	Y
13782	33	29.1361679600	-88.7878063600	27				17-MAR-2004	17-MAR-2004	Y
13782	34	29.1367739900	-88.7884317700	27				17-MAR-2004	17-MAR-2004	Y
13782	35	29.1374195200	-88.7890432500	27				17-MAR-2004	17-MAR-2004	Y
13782	36	29.1380213800	-88.7896008200	27				17-MAR-2004	17-MAR-2004	Y
13782	37	29.1385818900	-88.7900810600	27				17-MAR-2004	17-MAR-2004	Y
13782	38	29.1386744200	-88.7901603400	27				17-MAR-2004	17-MAR-2004	Y
13782	39	29.1393575600	-88.7906608600	27				17-MAR-2004	17-MAR-2004	Y
13782	40	29.1400522500	-88.7911708000	27				17-MAR-2004	17-MAR-2004	Y
13782	41	29.1407435300	-88.7916517100	27				17-MAR-2004	17-MAR-2004	Y
13782	42	29.1408048100	-88.7916911800	27				17-MAR-2004	17-MAR-2004	Y
13782	43	29.1414398500	-88.7921001300	27				17-MAR-2004	17-MAR-2004	Y
13782	44	29.1421671700	-88.7925348300	27				17-MAR-2004	17-MAR-2004	Y
13782	45	29.1428938500	-88.7929372000	27				17-MAR-2004	17-MAR-2004	Y
13782	46	29.1433626900	-88.7931790400	27				17-MAR-2004	17-MAR-2004	Y
13782	47	29.1436056300	-88.7933043400	27				17-MAR-2004	17-MAR-2004	Y
13782	48	29.1443857100	-88.7936762400	27				17-MAR-2004	17-MAR-2004	Y
13782	49	29.1451366200	-88.7940100400	27				17-MAR-2004	17-MAR-2004	Y
13782	50	29.1456380700	-88.7942271600	27				17-MAR-2004	17-MAR-2004	Y
13782	51	29.1458963600	-88.7943453600	27				17-MAR-2004	17-MAR-2004	Y
13782	52	29.1461541000	-88.7944633400	27				17-MAR-2004	17-MAR-2004	Y
13782	53	29.1466753000	-88.7946735000	27				17-MAR-2004	17-MAR-2004	Y
13782	54	29.1471909500	-88.7948902700	27				17-MAR-2004	17-MAR-2004	Y
13782	55	29.1477181500	-88.7951164600	27				17-MAR-2004	17-MAR-2004	Y
13782	56	29.1486701800	-88.7955313500	27				17-MAR-2004	17-MAR-2004	Y
13782	57	29.1493913300	-88.7958418900	27				17-MAR-2004	17-MAR-2004	Y
13782	58	29.1502268300	-88.7961948300	27				17-MAR-2004	17-MAR-2004	Y
13782	59	29.1509414200	-88.7965034200	27				17-MAR-2004	17-MAR-2004	Y
13782	60	29.1511792300	-88.7966207800	27				17-MAR-2004	17-MAR-2004	Y
13782	61	29.1517804700	-88.7968821100	27				17-MAR-2004	17-MAR-2004	Y
13782	62	29.1525948600	-88.7972240300	27				17-MAR-2004	17-MAR-2004	Y
13782	63	29.1533166100	-88.7975255600	27				17-MAR-2004	17-MAR-2004	Y
13782	64	29.1537462100	-88.7977277000	27				17-MAR-2004	17-MAR-2004	Y

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13782	65	29.1550308900	-88.7982858300	27				17-MAR-2004	17-MAR-2004	Y
13782	66	29.1558792200	-88.7986560600	27				17-MAR-2004	17-MAR-2004	Y
13782	67	29.1563094700	-88.7988348600	27				17-MAR-2004	17-MAR-2004	Y
13782	68	29.1567117500	-88.7990115800	27				17-MAR-2004	17-MAR-2004	Y
13782	69	29.1575343600	-88.7993683600	27				17-MAR-2004	17-MAR-2004	Y
13782	70	29.1583642500	-88.7997337200	27				17-MAR-2004	17-MAR-2004	Y
13782	71	29.1588745000	-88.7999582300	27				17-MAR-2004	17-MAR-2004	Y
13782	72	29.1591924400	-88.8000828600	27				17-MAR-2004	17-MAR-2004	Y
13782	73	29.1600166400	-88.8004395800	27				17-MAR-2004	17-MAR-2004	Y
13782	74	29.1608226900	-88.8008046900	27				17-MAR-2004	17-MAR-2004	Y
13782	75	29.1614968500	-88.8011121500	27				17-MAR-2004	17-MAR-2004	Y
13782	76	29.1616554700	-88.8012102200	27				17-MAR-2004	17-MAR-2004	Y
13782	77	29.1624908100	-88.8015623600	27				17-MAR-2004	17-MAR-2004	Y
13782	78	29.1633068900	-88.8018987800	27				17-MAR-2004	17-MAR-2004	Y
13782	79	29.1639315100	-88.8021365700	27				17-MAR-2004	17-MAR-2004	Y
13782	80	29.1640737900	-88.8021959700	27				17-MAR-2004	17-MAR-2004	Y
13782	81	29.1641634700	-88.8022384700	27				17-MAR-2004	17-MAR-2004	Y
13782	82	29.1649916100	-88.8026016100	27				17-MAR-2004	17-MAR-2004	Y
13782	83	29.1658404200	-88.8029602500	27				17-MAR-2004	17-MAR-2004	Y
13782	84	29.1667175000	-88.8033328900	27				17-MAR-2004	17-MAR-2004	Y
13782	85	29.1674601700	-88.8036628100	27				17-MAR-2004	17-MAR-2004	Y
13782	86	29.1682941700	-88.8040321900	27				17-MAR-2004	17-MAR-2004	Y
13782	87	29.1691237800	-88.8043680600	27				17-MAR-2004	17-MAR-2004	Y
13782	88	29.1693326700	-88.8044630000	27				17-MAR-2004	17-MAR-2004	Y
13782	89	29.1699518300	-88.8047375300	27				17-MAR-2004	17-MAR-2004	Y
13782	90	29.1707728900	-88.8050885300	27				17-MAR-2004	17-MAR-2004	Y
13782	91	29.1714637200	-88.8053799700	27				17-MAR-2004	17-MAR-2004	Y
13782	92	29.1718970300	-88.8055971800	27				17-MAR-2004	17-MAR-2004	Y
13782	93	29.1723805800	-88.8057932800	27				17-MAR-2004	17-MAR-2004	Y
13782	94	29.1732324200	-88.8061600300	27				17-MAR-2004	17-MAR-2004	Y
13782	95	29.1740472800	-88.8065059400	27				17-MAR-2004	17-MAR-2004	Y
13782	96	29.1744766000	-88.8066834200	27				17-MAR-2004	17-MAR-2004	Y
13782	97	29.1748612800	-88.8068759200	27				17-MAR-2004	17-MAR-2004	Y
13782	98	29.1756843900	-88.8072365300	27				17-MAR-2004	17-MAR-2004	Y
13782	99	29.1765535300	-88.8075914200	27				17-MAR-2004	17-MAR-2004	Y
13782	100	29.1770425000	-88.8077949500	27				17-MAR-2004	17-MAR-2004	Y
13782	101	29.1773931100	-88.8079186900	27				17-MAR-2004	17-MAR-2004	Y
13782	102	29.1782091900	-88.8083185300	27				17-MAR-2004	17-MAR-2004	Y
13782	103	29.1789931100	-88.8086545600	27				17-MAR-2004	17-MAR-2004	Y

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13782	104	29.1796126200	-88.8089214400	27				17-MAR-2004	17-MAR-2004	Y
13782	105	29.1798479400	-88.8090290600	27				17-MAR-2004	17-MAR-2004	Y
13782	106	29.1806866900	-88.8093877200	27				17-MAR-2004	17-MAR-2004	Y
13782	107	29.1815061700	-88.8097403600	27				17-MAR-2004	17-MAR-2004	Y
13782	108	29.1822305000	-88.8100644700	27				17-MAR-2004	17-MAR-2004	Y
13782	109	29.1823212200	-88.8101042500	27				17-MAR-2004	17-MAR-2004	Y
13782	110	29.1831510000	-88.8104644700	27				17-MAR-2004	17-MAR-2004	Y
13782	111	29.1839764700	-88.8108312800	27				17-MAR-2004	17-MAR-2004	Y
13782	112	29.1849029400	-88.8112328600	27				17-MAR-2004	17-MAR-2004	Y
13782	113	29.1856007200	-88.8115328900	27				17-MAR-2004	17-MAR-2004	Y
13782	114	29.1868416400	-88.8120243400	27				17-MAR-2004	17-MAR-2004	Y
13782	115	29.1874618200	-88.8122962100	27				17-MAR-2004	17-MAR-2004	Y
13782	116	29.1880871100	-88.8125971400	27				17-MAR-2004	17-MAR-2004	Y
13782	117	29.1889141100	-88.8129608100	27				17-MAR-2004	17-MAR-2004	Y
13782	118	29.1897189200	-88.8133096900	27				17-MAR-2004	17-MAR-2004	Y
13782	119	29.1899289900	-88.8133968700	27				17-MAR-2004	17-MAR-2004	Y
13782	120	29.1905546100	-88.8136544700	27				17-MAR-2004	17-MAR-2004	Y
13782	121	29.1913377500	-88.8140022500	27				17-MAR-2004	17-MAR-2004	Y
13782	122	29.1922386400	-88.8143877500	27				17-MAR-2004	17-MAR-2004	Y
13782	123	29.1926635400	-88.8145925600	27				17-MAR-2004	17-MAR-2004	Y
13782	124	29.1930628900	-88.8147427800	27				17-MAR-2004	17-MAR-2004	Y
13782	125	29.1938561400	-88.8150826900	27				17-MAR-2004	17-MAR-2004	Y
13782	126	29.1946880600	-88.8154738600	27				17-MAR-2004	17-MAR-2004	Y
13782	127	29.1952036600	-88.8156841600	27				17-MAR-2004	17-MAR-2004	Y
13782	128	29.1955338300	-88.8158231900	27				17-MAR-2004	17-MAR-2004	Y
13782	129	29.1963685600	-88.8161737500	27				17-MAR-2004	17-MAR-2004	Y
13782	130	29.1971933900	-88.8165205000	27				17-MAR-2004	17-MAR-2004	Y
13782	131	29.1977840000	-88.8168152500	27				17-MAR-2004	17-MAR-2004	Y
13782	132	29.1988242200	-88.8172468900	27				17-MAR-2004	17-MAR-2004	Y
13782	133	29.1996344700	-88.8175981100	27				17-MAR-2004	17-MAR-2004	Y
13782	134	29.2003582100	-88.8178942000	27				17-MAR-2004	17-MAR-2004	Y
13782	135	29.2012903300	-88.8183009200	27				17-MAR-2004	17-MAR-2004	Y
13782	136	29.2021006900	-88.8186613100	27				17-MAR-2004	17-MAR-2004	Y
13782	137	29.2029271700	-88.8190010200	27				17-MAR-2004	17-MAR-2004	Y
13782	138	29.2037951100	-88.8193890800	27				17-MAR-2004	17-MAR-2004	Y
13782	139	29.2046191100	-88.8197508100	27				17-MAR-2004	17-MAR-2004	Y
13782	140	29.2053931100	-88.8200841400	27				17-MAR-2004	17-MAR-2004	Y
13782	141	29.2055751600	-88.8201555100	27				17-MAR-2004	17-MAR-2004	Y
13782	142	29.2062724400	-88.8204711400	27				17-MAR-2004	17-MAR-2004	Y

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13782	143	29.2070914200	-88.8208262800	27				17-MAR-2004	17-MAR-2004	Y
13782	144	29.2079026100	-88.8211666100	27				17-MAR-2004	17-MAR-2004	Y
13782	145	29.2081549700	-88.8212798600	27				17-MAR-2004	17-MAR-2004	Y
13782	146	29.2087571400	-88.8215456900	27				17-MAR-2004	17-MAR-2004	Y
13782	147	29.2095650300	-88.8219182200	27				17-MAR-2004	17-MAR-2004	Y
13782	148	29.2103985300	-88.8222662200	27				17-MAR-2004	17-MAR-2004	Y
13782	149	29.2111736400	-88.8226037500	27				17-MAR-2004	17-MAR-2004	Y
13782	150	29.2120170300	-88.8229322800	27				17-MAR-2004	17-MAR-2004	Y
13782	151	29.2128327500	-88.8233129400	27				17-MAR-2004	17-MAR-2004	Y
13782	152	29.2136521700	-88.8236742200	27				17-MAR-2004	17-MAR-2004	Y
13782	153	29.2145015000	-88.8240395600	27				17-MAR-2004	17-MAR-2004	Y
13782	154	29.2153013100	-88.8243720600	27				17-MAR-2004	17-MAR-2004	Y
13782	155	29.2161461400	-88.8247538600	27				17-MAR-2004	17-MAR-2004	Y
13782	156	29.2169800600	-88.8251281400	27				17-MAR-2004	17-MAR-2004	Y
13782	157	29.2178075600	-88.8254698100	27				17-MAR-2004	17-MAR-2004	Y
13782	158	29.2186001400	-88.8258151100	27				17-MAR-2004	17-MAR-2004	Y
13782	159	29.2194411100	-88.8261694700	27				17-MAR-2004	17-MAR-2004	Y
13782	160	29.2202695800	-88.8264480300	27				17-MAR-2004	17-MAR-2004	Y
13782	161	29.2211299700	-88.8267826700	27				17-MAR-2004	17-MAR-2004	Y
13782	162	29.2219725600	-88.8271178600	27				17-MAR-2004	17-MAR-2004	Y
13782	163	29.2224487500	-88.8273985000	27				17-MAR-2004	17-MAR-2004	Y
13782	164	29.2235544400	-88.8280196400	27				17-MAR-2004	17-MAR-2004	Y
13782	165	29.2243540600	-88.8284726700	27				17-MAR-2004	17-MAR-2004	Y
13782	166	29.2251444700	-88.8289322800	27				17-MAR-2004	17-MAR-2004	Y
13782	167	29.2259284700	-88.8293687500	27				17-MAR-2004	17-MAR-2004	Y
13782	168	29.2267348100	-88.8298080800	27				17-MAR-2004	17-MAR-2004	Y
13782	169	29.2274676900	-88.8303286100	27				17-MAR-2004	17-MAR-2004	Y
13782	170	29.2282604400	-88.8308255000	27				17-MAR-2004	17-MAR-2004	Y
13782	171	29.2290336900	-88.8312767500	27				17-MAR-2004	17-MAR-2004	Y
13782	172	29.2297836100	-88.8317049200	27				17-MAR-2004	17-MAR-2004	Y
13782	173	29.2306249200	-88.8321567200	27				17-MAR-2004	17-MAR-2004	Y
13782	174	29.2313209400	-88.8324328100	27				17-MAR-2004	17-MAR-2004	Y
13782	175	29.2322476400	-88.8328441900	27				17-MAR-2004	17-MAR-2004	Y
13782	176	29.2329965800	-88.8330625800	27				17-MAR-2004	17-MAR-2004	Y
13782	177	29.2339661400	-88.8333179400	27				17-MAR-2004	17-MAR-2004	Y
13782	178	29.2340715600	-88.8333289400	27				17-MAR-2004	17-MAR-2004	Y
13782	179	29.2347200000	-88.8334993300	27				17-MAR-2004	17-MAR-2004	Y
13782	180	29.2356621700	-88.8338761700	27				17-MAR-2004	17-MAR-2004	Y
13782	181	29.2365092800	-88.8341286900	27				17-MAR-2004	17-MAR-2004	Y

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13782	183	29.2380319900	-88.8344832100	27				17-MAR-2004	17-MAR-2004	Y
13782	184	29.2391100000	-88.8347897200	27				17-MAR-2004	17-MAR-2004	Y
13782	185	29.2399932800	-88.8350430000	27				17-MAR-2004	17-MAR-2004	Y
13782	186	29.2408176100	-88.8353881400	27				17-MAR-2004	17-MAR-2004	Y
13782	187	29.2416337800	-88.8357855600	27				17-MAR-2004	17-MAR-2004	Y
13782	188	29.2427306400	-88.8362441900	27				17-MAR-2004	17-MAR-2004	Y
13782	189	29.2432915800	-88.8364972800	27				17-MAR-2004	17-MAR-2004	Y
13782	190	29.2439545300	-88.8367981400	27				17-MAR-2004	17-MAR-2004	Y
13782	191	29.2448748300	-88.8372153100	27				17-MAR-2004	17-MAR-2004	Y
13782	192	29.2457418900	-88.8375581900	27				17-MAR-2004	17-MAR-2004	Y
13782	193	29.2465622800	-88.8379254200	27				17-MAR-2004	17-MAR-2004	Y
13782	194	29.2473825300	-88.8382758300	27				17-MAR-2004	17-MAR-2004	Y
13782	195	29.2482133900	-88.8386305600	27				17-MAR-2004	17-MAR-2004	Y
13782	196	29.2490178600	-88.8389913900	27				17-MAR-2004	17-MAR-2004	Y
13782	197	29.2497280800	-88.8392994700	27				17-MAR-2004	17-MAR-2004	Y
13782	198	29.2506465800	-88.8397030300	27				17-MAR-2004	17-MAR-2004	Y
13782	199	29.2521194700	-88.8403384200	27				17-MAR-2004	17-MAR-2004	Y
13782	200	29.2534445300	-88.8408640000	27				17-MAR-2004	17-MAR-2004	Y
13782	201	29.2549920000	-88.8415903600	27				17-MAR-2004	17-MAR-2004	Y
13782	202	29.2556160700	-88.8418475600	27				17-MAR-2004	17-MAR-2004	Y
13782	203	29.2564418900	-88.8421817500	27				17-MAR-2004	17-MAR-2004	Y
13782	204	29.2578626000	-88.8428204800	27				17-MAR-2004	17-MAR-2004	Y
13782	205	29.2593214600	-88.8434947600	27				17-MAR-2004	17-MAR-2004	Y
13782	206	29.2607677900	-88.8440973300	27				17-MAR-2004	17-MAR-2004	Y
13782	207	29.2623035400	-88.8447346400	27				17-MAR-2004	17-MAR-2004	Y
13782	208	29.2637374400	-88.8453688900	27				17-MAR-2004	17-MAR-2004	Y
13782	209	29.2645781500	-88.8456999100	27				17-MAR-2004	17-MAR-2004	Y
13782	210	29.2652000400	-88.8460057300	27				17-MAR-2004	17-MAR-2004	Y
13782	211	29.2669709200	-88.8467584600	27				17-MAR-2004	17-MAR-2004	Y
13782	212	29.2682359700	-88.8472807500	27				17-MAR-2004	17-MAR-2004	Y
13782	213	29.2695259500	-88.8478876100	27				17-MAR-2004	17-MAR-2004	Y
13782	214	29.2709696600	-88.8485175000	27				17-MAR-2004	17-MAR-2004	Y
13782	215	29.2718019200	-88.8488121800	27				17-MAR-2004	17-MAR-2004	Y
13782	216	29.2719185200	-88.8488534600	27				17-MAR-2004	17-MAR-2004	Y
13782	217	29.2738527500	-88.8497702800	27				17-MAR-2004	17-MAR-2004	Y
13782	218	29.2754907700	-88.8504718400	27				17-MAR-2004	17-MAR-2004	Y
13782	219	29.2769359200	-88.8510878100	27				17-MAR-2004	17-MAR-2004	Y
13782	220	29.2783421800	-88.8516989200	27				17-MAR-2004	17-MAR-2004	Y

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13782	221	29.2797883100	-88.8523279200	27				17-MAR-2004	17-MAR-2004	Y
13782	222	29.2812296200	-88.8529583700	27				17-MAR-2004	17-MAR-2004	Y
13782	223	29.2826706300	-88.8535848900	27				17-MAR-2004	17-MAR-2004	Y
13782	224	29.2841097800	-88.8542148400	27				17-MAR-2004	17-MAR-2004	Y
13782	225	29.2855603600	-88.8548240600	27				17-MAR-2004	17-MAR-2004	Y
13782	226	29.2867396800	-88.8553516400	27				17-MAR-2004	17-MAR-2004	Y
13782	227	29.2870175000	-88.8554674100	27				17-MAR-2004	17-MAR-2004	Y
13782	228	29.2884608600	-88.8561051100	27				17-MAR-2004	17-MAR-2004	Y
13782	229	29.2899048000	-88.8567023500	27				17-MAR-2004	17-MAR-2004	Y
13782	230	29.2913509200	-88.8573587000	27				17-MAR-2004	17-MAR-2004	Y
13782	231	29.2927522300	-88.8579682800	27				17-MAR-2004	17-MAR-2004	Y
13782	232	29.2932862200	-88.8581858300	27				17-MAR-2004	17-MAR-2004	Y
13782	233	29.2934532600	-88.8582583000	27				17-MAR-2004	17-MAR-2004	Y
13782	234	29.2942068800	-88.8585870800	27				17-MAR-2004	17-MAR-2004	Y
13782	235	29.2956547500	-88.8592272200	27				17-MAR-2004	17-MAR-2004	Y
13782	236	29.2971106600	-88.8598546200	27				17-MAR-2004	17-MAR-2004	Y
13782	237	29.2985535700	-88.8604671400	27				17-MAR-2004	17-MAR-2004	Y
13782	238	29.2999795800	-88.8611008400	27				17-MAR-2004	17-MAR-2004	Y
13782	239	29.3014130200	-88.8616960300	27				17-MAR-2004	17-MAR-2004	Y
13782	240	29.3028598300	-88.8623571700	27				17-MAR-2004	17-MAR-2004	Y
13782	241	29.3037665300	-88.8627901600	27				17-MAR-2004	17-MAR-2004	Y
13782	242	29.3047842400	-88.8632529700	27				17-MAR-2004	17-MAR-2004	Y
13782	243	29.3060653400	-88.8638029700	27				17-MAR-2004	17-MAR-2004	Y
13782	244	29.3073402800	-88.8643802000	27				17-MAR-2004	17-MAR-2004	Y
13782	245	29.3086245900	-88.8648374100	27				17-MAR-2004	17-MAR-2004	Y
13782	246	29.3100216600	-88.8654823600	27				17-MAR-2004	17-MAR-2004	Y
13782	247	29.3118561100	-88.8663257900	27				17-MAR-2004	17-MAR-2004	Y
13782	248	29.3125723600	-88.8665296400	27				17-MAR-2004	17-MAR-2004	Y
13782	249	29.3133660900	-88.8667866200	27				17-MAR-2004	17-MAR-2004	Y
13782	250	29.3139885600	-88.8670051700	27				17-MAR-2004	17-MAR-2004	Y
13782	251	29.3155295100	-88.8676498500	27				17-MAR-2004	17-MAR-2004	Y
13782	252	29.3158412300	-88.8677375800	27				17-MAR-2004	17-MAR-2004	Y
13782	253	29.3166059000	-88.8680845200	27				17-MAR-2004	17-MAR-2004	Y
13782	254	29.3170881500	-88.8683806200	27				17-MAR-2004	17-MAR-2004	Y
13782	255	29.3176881900	-88.8687300100	27				17-MAR-2004	17-MAR-2004	Y
13782	256	29.3181077200	-88.8689823000	27				17-MAR-2004	17-MAR-2004	Y
13782	257	29.3185906900	-88.8692022900	27				17-MAR-2004	17-MAR-2004	Y
13782	258	29.3190647700	-88.8695252200	27				17-MAR-2004	17-MAR-2004	Y
13782	259	29.3195427400	-88.8698225400	27				17-MAR-2004	17-MAR-2004	Y

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13782	262	29.3209296900	-88.8708400500	27				17-MAR-2004	17-MAR-2004	Y
13782	263	29.3213907700	-88.8711794100	27				17-MAR-2004	17-MAR-2004	Y
13782	264	29.3218460200	-88.8715253600	27				17-MAR-2004	17-MAR-2004	Y
13782	265	29.3222679700	-88.8719269800	27				17-MAR-2004	17-MAR-2004	Y
13782	266	29.3227026200	-88.8723171600	27				17-MAR-2004	17-MAR-2004	Y
13782	267	29.3231248400	-88.8727170200	27				17-MAR-2004	17-MAR-2004	Y
13782	268	29.3235491700	-88.8731125700	27				17-MAR-2004	17-MAR-2004	Y
13782	269	29.3239635500	-88.8735232500	27				17-MAR-2004	17-MAR-2004	Y
13782	270	29.3243785000	-88.8739347900	27				17-MAR-2004	17-MAR-2004	Y
13782	271	29.3249795900	-88.8746145600	27				17-MAR-2004	17-MAR-2004	Y
13782	272	29.3251674900	-88.8748431600	27				17-MAR-2004	17-MAR-2004	Y
13782	273	29.3255492500	-88.8752937200	27				17-MAR-2004	17-MAR-2004	Y
13782	274	29.3259319100	-88.8757288600	27				17-MAR-2004	17-MAR-2004	Y
13782	275	29.3262840800	-88.8762106600	27				17-MAR-2004	17-MAR-2004	Y
13782	276	29.3266343800	-88.8766841900	27				17-MAR-2004	17-MAR-2004	Y
13782	277	29.3269740700	-88.8771651800	27				17-MAR-2004	17-MAR-2004	Y
13782	278	29.3273368900	-88.8776358400	27				17-MAR-2004	17-MAR-2004	Y
13782	279	29.3276720900	-88.8781237800	27				17-MAR-2004	17-MAR-2004	Y
13782	280	29.3279999300	-88.8786272900	27				17-MAR-2004	17-MAR-2004	Y
13782	281	29.3283035000	-88.8791493400	27				17-MAR-2004	17-MAR-2004	Y
13782	282	29.3286085100	-88.8796689200	27				17-MAR-2004	17-MAR-2004	Y
13782	283	29.3288896800	-88.8802040500	27				17-MAR-2004	17-MAR-2004	Y
13782	284	29.3291723700	-88.8807397800	27				17-MAR-2004	17-MAR-2004	Y
13782	285	29.3293165000	-88.8810063200	27				17-MAR-2004	17-MAR-2004	Y
13782	286	29.3295932700	-88.8815472800	27				17-MAR-2004	17-MAR-2004	Y
13782	287	29.3297241900	-88.8818226500	27				17-MAR-2004	17-MAR-2004	Y
13782	288	29.3301356000	-88.8826337900	27				17-MAR-2004	17-MAR-2004	Y
13782	289	29.3303879800	-88.8831892900	27				17-MAR-2004	17-MAR-2004	Y
13782	290	29.3306248400	-88.8837560000	27				17-MAR-2004	17-MAR-2004	Y
13782	291	29.3308384200	-88.8843312900	27				17-MAR-2004	17-MAR-2004	Y
13782	292	29.3309511000	-88.8846167100	27				17-MAR-2004	17-MAR-2004	Y
13782	293	29.3311609900	-88.8852023900	27				17-MAR-2004	17-MAR-2004	Y
13782	294	29.3313360700	-88.8857929600	27				17-MAR-2004	17-MAR-2004	Y
13782	295	29.3316617800	-88.8866430600	27				17-MAR-2004	17-MAR-2004	Y
13782	296	29.3318066400	-88.8872476600	27				17-MAR-2004	17-MAR-2004	Y
13782	297	29.3319783900	-88.8878403600	27				17-MAR-2004	17-MAR-2004	Y
13782	298	29.3320897200	-88.8882694900	27				17-MAR-2004	17-MAR-2004	Y

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13782	299	29.3322724100	-88.8890450000	27				17-MAR-2004	17-MAR-2004	Y
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13782	301	29.3325145600	-88.8902615100	27				17-MAR-2004	17-MAR-2004	Y
13782	302	29.3326263300	-88.8908743600	27				17-MAR-2004	17-MAR-2004	Y
13782	303	29.3328192600	-88.8918967800	27				17-MAR-2004	17-MAR-2004	Y
13782	304	29.3329432500	-88.8929039900	27				17-MAR-2004	17-MAR-2004	Y
13782	305	29.3330394900	-88.8937867200	27				17-MAR-2004	17-MAR-2004	Y
13782	306	29.3331515700	-88.8949658600	27				17-MAR-2004	17-MAR-2004	Y
13782	307	29.3332300600	-88.8958651700	27				17-MAR-2004	17-MAR-2004	Y
13782	308	29.3333091800	-88.8964852800	27				17-MAR-2004	17-MAR-2004	Y
13782	309	29.3334787700	-88.8974027500	27				17-MAR-2004	17-MAR-2004	Y
13782	310	29.3337444900	-88.8990600900	27				17-MAR-2004	17-MAR-2004	Y
13782	311	29.3339736900	-88.9005654900	27				17-MAR-2004	17-MAR-2004	Y
13782	312	29.3342467400	-88.9020928400	27				17-MAR-2004	17-MAR-2004	Y
13782	313	29.3344648300	-88.9036253900	27				17-MAR-2004	17-MAR-2004	Y
13782	314	29.3347104000	-88.9051634600	27				17-MAR-2004	17-MAR-2004	Y
13782	315	29.3349623400	-88.9066900000	27				17-MAR-2004	17-MAR-2004	Y
13782	316	29.3352024900	-88.9082243900	27				17-MAR-2004	17-MAR-2004	Y
13782	317	29.3354594800	-88.9097533900	27				17-MAR-2004	17-MAR-2004	Y
13782	318	29.3356949600	-88.9112886600	27				17-MAR-2004	17-MAR-2004	Y
13782	319	29.3359123200	-88.9125108200	27				17-MAR-2004	17-MAR-2004	Y
13782	320	29.3361756100	-88.9140301700	27				17-MAR-2004	17-MAR-2004	Y
13782	321	29.3364531200	-88.9155437100	27				17-MAR-2004	17-MAR-2004	Y
13782	322	29.3366585300	-88.9170866000	27				17-MAR-2004	17-MAR-2004	Y
13782	323	29.3368817100	-88.9186269100	27				17-MAR-2004	17-MAR-2004	Y
13782	324	29.3371607200	-88.9201473700	27				17-MAR-2004	17-MAR-2004	Y
13782	325	29.3373807800	-88.9217044300	27				17-MAR-2004	17-MAR-2004	Y
13782	326	29.3376293200	-88.9232391900	27				17-MAR-2004	17-MAR-2004	Y
13782	327	29.3378883800	-88.9247727300	27				17-MAR-2004	17-MAR-2004	Y
13782	328	29.3381501900	-88.9262983000	27				17-MAR-2004	17-MAR-2004	Y
13782	329	29.3383659900	-88.9275273700	27				17-MAR-2004	17-MAR-2004	Y
13782	330	29.3385902400	-88.9290614200	27				17-MAR-2004	17-MAR-2004	Y
13782	331	29.3388390900	-88.9305996900	27				17-MAR-2004	17-MAR-2004	Y
13782	332	29.3390631600	-88.9321419200	27				17-MAR-2004	17-MAR-2004	Y
13782	333	29.3392790800	-88.9333643200	27				17-MAR-2004	17-MAR-2004	Y
13782	334	29.3395148200	-88.9349075100	27				17-MAR-2004	17-MAR-2004	Y
13782	335	29.3397882800	-88.9364482100	27				17-MAR-2004	17-MAR-2004	Y
13782	336	29.3399685800	-88.9376782900	27				17-MAR-2004	17-MAR-2004	Y
13782	337	29.3401825100	-88.9389079800	27				17-MAR-2004	17-MAR-2004	Y

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13782	339	29.3406000400	-88.9416831000	27				17-MAR-2004	17-MAR-2004	Y
13782	340	29.3407331200	-88.9428059600	27				17-MAR-2004	17-MAR-2004	Y
13782	341	29.3408386800	-88.9433084600	27				17-MAR-2004	17-MAR-2004	Y
13782	342	29.3411293300	-88.9448310900	27				17-MAR-2004	17-MAR-2004	Y
13782	343	29.3413587200	-88.9463761100	27				17-MAR-2004	17-MAR-2004	Y
13782	344	29.3416279500	-88.9480206100	27				17-MAR-2004	17-MAR-2004	Y
13782	345	29.3417908500	-88.9489443300	27				17-MAR-2004	17-MAR-2004	Y
13782	346	29.3420354200	-88.9504852400	27				17-MAR-2004	17-MAR-2004	Y
13782	347	29.3422764400	-88.9520249600	27				17-MAR-2004	17-MAR-2004	Y
13782	348	29.3425115700	-88.9535661400	27				17-MAR-2004	17-MAR-2004	Y
13782	349	29.3427348700	-88.9550061100	27				17-MAR-2004	17-MAR-2004	Y
13782	350	29.3427937500	-88.9553426300	27				17-MAR-2004	17-MAR-2004	Y
13782	351	29.3428293800	-88.9555428200	27				17-MAR-2004	17-MAR-2004	Y
13782	352	29.3428313500	-88.9555562800	27				17-MAR-2004	17-MAR-2004	Y
13782	353	29.3429534600	-88.9563019500	27				17-MAR-2004	17-MAR-2004	Y
13782	354	29.3432169900	-88.9578336900	27				17-MAR-2004	17-MAR-2004	Y
13782	355	29.3434539100	-88.9593774300	27				17-MAR-2004	17-MAR-2004	Y
13782	356	29.3437064700	-88.9609141500	27				17-MAR-2004	17-MAR-2004	Y
13782	357	29.3439626600	-88.9625005600	27				17-MAR-2004	17-MAR-2004	Y
13782	358	29.3442133800	-88.9640442800	27				17-MAR-2004	17-MAR-2004	Y
13782	359	29.3444431700	-88.9655885900	27				17-MAR-2004	17-MAR-2004	Y
13782	360	29.3446922100	-88.9671296600	27				17-MAR-2004	17-MAR-2004	Y
13782	361	29.3449294800	-88.9686747900	27				17-MAR-2004	17-MAR-2004	Y
13782	362	29.3451834800	-88.9702165500	27				17-MAR-2004	17-MAR-2004	Y
13782	363	29.3454519300	-88.9717552700	27				17-MAR-2004	17-MAR-2004	Y
13782	364	29.3456952900	-88.9732999000	27				17-MAR-2004	17-MAR-2004	Y
13782	365	29.3459545100	-88.9748380400	27				17-MAR-2004	17-MAR-2004	Y
13782	366	29.3461895500	-88.9763772200	27				17-MAR-2004	17-MAR-2004	Y
13782	367	29.3463970600	-88.9776081600	27				17-MAR-2004	17-MAR-2004	Y
13782	368	29.3466384000	-88.9791493700	27				17-MAR-2004	17-MAR-2004	Y
13782	369	29.3469018700	-88.9806848400	27				17-MAR-2004	17-MAR-2004	Y
13782	370	29.3471047100	-88.9819176800	27				17-MAR-2004	17-MAR-2004	Y
13782	371	29.3471376100	-88.9821382000	27				17-MAR-2004	17-MAR-2004	Y
13782	372	29.3472125900	-88.9826363400	27				17-MAR-2004	17-MAR-2004	Y
13782	373	29.3472796600	-88.9830818800	27				17-MAR-2004	17-MAR-2004	Y
13782	374	29.3473355900	-88.9834478700	27				17-MAR-2004	17-MAR-2004	Y
13782	375	29.3475703800	-88.9849913600	27				17-MAR-2004	17-MAR-2004	Y
13782	376	29.3478358000	-88.9865306700	27				17-MAR-2004	17-MAR-2004	Y

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13782	378	29.3482784600	-88.9894156300	27				17-MAR-2004	17-MAR-2004	Y
13782	379	29.3485369600	-88.9909551500	27				17-MAR-2004	17-MAR-2004	Y
13782	380	29.3488040600	-88.9924910500	27				17-MAR-2004	17-MAR-2004	Y
13782	381	29.3490473200	-88.9940339900	27				17-MAR-2004	17-MAR-2004	Y
13782	382	29.3493011400	-88.9955718500	27				17-MAR-2004	17-MAR-2004	Y
13782	383	29.3495651300	-88.9971105200	27				17-MAR-2004	17-MAR-2004	Y
13782	384	29.3498013800	-88.9986551500	27				17-MAR-2004	17-MAR-2004	Y
13782	385	29.3500286000	-89.0002004600	27				17-MAR-2004	17-MAR-2004	Y
13782	386	29.3502365400	-89.0014325500	27				17-MAR-2004	17-MAR-2004	Y
13782	387	29.3504419200	-89.0026664200	27				17-MAR-2004	17-MAR-2004	Y
13782	388	29.3507012500	-89.0042062100	27				17-MAR-2004	17-MAR-2004	Y
13782	389	29.3509427200	-89.0057491700	27				17-MAR-2004	17-MAR-2004	Y
13782	390	29.3511548200	-89.0072985400	27				17-MAR-2004	17-MAR-2004	Y
13782	391	29.3514414400	-89.0088320400	27				17-MAR-2004	17-MAR-2004	Y
13782	392	29.3516280300	-89.0100680400	27				17-MAR-2004	17-MAR-2004	Y
13782	393	29.3518278700	-89.0115924700	27				17-MAR-2004	17-MAR-2004	Y
13782	394	29.3520920200	-89.0130208000	27				17-MAR-2004	17-MAR-2004	Y
13782	395	29.3523374400	-89.0145643400	27				17-MAR-2004	17-MAR-2004	Y
13782	396	29.3525091400	-89.0155300500	27				17-MAR-2004	17-MAR-2004	Y
13782	397	29.3527288600	-89.0169134400	27				17-MAR-2004	17-MAR-2004	Y
13782	398	29.3529748700	-89.0184541600	27				17-MAR-2004	17-MAR-2004	Y
13782	399	29.3531691700	-89.0196883500	27				17-MAR-2004	17-MAR-2004	Y
13782	400	29.3534246200	-89.0212279900	27				17-MAR-2004	17-MAR-2004	Y
13782	401	29.3537050600	-89.0227576200	27				17-MAR-2004	17-MAR-2004	Y
13782	402	29.3539683300	-89.0242950500	27				17-MAR-2004	17-MAR-2004	Y
13782	403	29.3541776700	-89.0258440000	27				17-MAR-2004	17-MAR-2004	Y
13782	404	29.3544220800	-89.0273858100	27				17-MAR-2004	17-MAR-2004	Y
13782	405	29.3546794600	-89.0289185400	27				17-MAR-2004	17-MAR-2004	Y
13782	406	29.3548986900	-89.0304621300	27				17-MAR-2004	17-MAR-2004	Y
13782	407	29.3551492800	-89.0320018100	27				17-MAR-2004	17-MAR-2004	Y
13782	408	29.3553896300	-89.0335452100	27				17-MAR-2004	17-MAR-2004	Y
13782	409	29.3556537400	-89.0350837500	27				17-MAR-2004	17-MAR-2004	Y
13782	410	29.3559006900	-89.0366274600	27				17-MAR-2004	17-MAR-2004	Y
13782	411	29.3560514800	-89.0375519000	27				17-MAR-2004	17-MAR-2004	Y
13782	412	29.3563118600	-89.0390920100	27				17-MAR-2004	17-MAR-2004	Y
13782	413	29.3565450400	-89.0406375900	27				17-MAR-2004	17-MAR-2004	Y
13782	414	29.3566954200	-89.0415624300	27				17-MAR-2004	17-MAR-2004	Y
13782	415	29.3568166000	-89.0424945300	27				17-MAR-2004	17-MAR-2004	Y

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13782	416	29.3569944700	-89.0440505900	27				17-MAR-2004	17-MAR-2004	Y
13782	417	29.3571696000	-89.0456063900	27				17-MAR-2004	17-MAR-2004	Y
13782	418	29.3572927800	-89.0471704600	27				17-MAR-2004	17-MAR-2004	Y
13782	419	29.3574702100	-89.0487269400	27				17-MAR-2004	17-MAR-2004	Y
13782	420	29.3575727800	-89.0496637500	27				17-MAR-2004	17-MAR-2004	Y
13782	421	29.3577294700	-89.0505885300	27				17-MAR-2004	17-MAR-2004	Y
13782	422	29.3578738200	-89.0515148200	27				17-MAR-2004	17-MAR-2004	Y
13782	423	29.3581693800	-89.0533579500	27				17-MAR-2004	17-MAR-2004	Y
13782	424	29.3584019100	-89.0549012800	27				17-MAR-2004	17-MAR-2004	Y
13782	425	29.3586574700	-89.0564381900	27				17-MAR-2004	17-MAR-2004	Y
13782	426	29.3588645100	-89.0576710100	27				17-MAR-2004	17-MAR-2004	Y
13782	427	29.3591365100	-89.0592048900	27				17-MAR-2004	17-MAR-2004	Y
13782	428	29.3591905800	-89.0600857400	27				17-MAR-2004	17-MAR-2004	Y
13782	429	29.3592654700	-89.0610232600	27				17-MAR-2004	17-MAR-2004	Y
13782	430	29.3593820500	-89.0619428000	27				17-MAR-2004	17-MAR-2004	Y
13782	431	29.3595053900	-89.0628749600	27				17-MAR-2004	17-MAR-2004	Y
13782	432	29.3596348500	-89.0638042900	27				17-MAR-2004	17-MAR-2004	Y
13782	433	29.3598253300	-89.0647148400	27				17-MAR-2004	17-MAR-2004	Y
13782	434	29.3599964900	-89.0656371400	27				17-MAR-2004	17-MAR-2004	Y
13782	435	29.3602429000	-89.0665362600	27				17-MAR-2004	17-MAR-2004	Y
13782	436	29.3604079500	-89.0671689800	27				17-MAR-2004	17-MAR-2004	Y
13782	437	29.3606138600	-89.0677487400	27				17-MAR-2004	17-MAR-2004	Y
13782	438	29.3608178300	-89.0683248200	27				17-MAR-2004	17-MAR-2004	Y
13782	439	29.3609994200	-89.0689167900	27				17-MAR-2004	17-MAR-2004	Y
13782	440	29.3613076600	-89.0698664100	27				17-MAR-2004	17-MAR-2004	Y
13782	441	29.3616482600	-89.0707247200	27				17-MAR-2004	17-MAR-2004	Y
13782	442	29.3620076800	-89.0715713100	27				17-MAR-2004	17-MAR-2004	Y
13782	443	29.3623844900	-89.0724099500	27				17-MAR-2004	17-MAR-2004	Y
13782	444	29.3627899600	-89.0732274700	27				17-MAR-2004	17-MAR-2004	Y
13782	445	29.3632113400	-89.0740325300	27				17-MAR-2004	17-MAR-2004	Y
13782	446	29.3636513900	-89.0748281000	27				17-MAR-2004	17-MAR-2004	Y
13782	447	29.3641127400	-89.0756090300	27				17-MAR-2004	17-MAR-2004	Y
13782	448	29.3646008300	-89.0763680900	27				17-MAR-2004	17-MAR-2004	Y
13782	449	29.3651011000	-89.0771125900	27				17-MAR-2004	17-MAR-2004	Y
13782	450	29.3659858500	-89.0784504900	27				17-MAR-2004	17-MAR-2004	Y
13782	451	29.3667065300	-89.0796330000	27				17-MAR-2004	17-MAR-2004	Y
13782	452	29.3668869800	-89.0799881100	27				17-MAR-2004	17-MAR-2004	Y
13782	453	29.3676620300	-89.0813893800	27				17-MAR-2004	17-MAR-2004	Y
13782	454	29.3685083600	-89.0828322500	27				17-MAR-2004	17-MAR-2004	Y

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13782	456	29.3702066000	-89.0858104000	27				17-MAR-2004	17-MAR-2004	Y
13782	457	29.3710840800	-89.0873303100	27				17-MAR-2004	17-MAR-2004	Y
13782	458	29.3718769500	-89.0887196400	27				17-MAR-2004	17-MAR-2004	Y
13782	459	29.3726653600	-89.0900871100	27				17-MAR-2004	17-MAR-2004	Y
13782	460	29.3735960900	-89.0916995200	27				17-MAR-2004	17-MAR-2004	Y
13782	461	29.3744287400	-89.0931591500	27				17-MAR-2004	17-MAR-2004	Y
13782	462	29.3752741400	-89.0946321100	27				17-MAR-2004	17-MAR-2004	Y
13782	463	29.3761267700	-89.0961171600	27				17-MAR-2004	17-MAR-2004	Y
13782	464	29.3768942000	-89.0974443800	27				17-MAR-2004	17-MAR-2004	Y
13782	465	29.3777932600	-89.0990247200	27				17-MAR-2004	17-MAR-2004	Y
13782	466	29.3786380400	-89.1005427300	27				17-MAR-2004	17-MAR-2004	Y
13782	467	29.3795002300	-89.1020017800	27				17-MAR-2004	17-MAR-2004	Y
13782	468	29.3803446600	-89.1034743500	27				17-MAR-2004	17-MAR-2004	Y
13782	469	29.3812058200	-89.1049413300	27				17-MAR-2004	17-MAR-2004	Y
13782	470	29.3820174400	-89.1063892400	27				17-MAR-2004	17-MAR-2004	Y
13782	471	29.3828907200	-89.1078984200	27				17-MAR-2004	17-MAR-2004	Y
13782	472	29.3837172100	-89.1093785800	27				17-MAR-2004	17-MAR-2004	Y
13782	473	29.3845729000	-89.1108518700	27				17-MAR-2004	17-MAR-2004	Y
13782	474	29.3853850300	-89.1123015600	27				17-MAR-2004	17-MAR-2004	Y
13782	475	29.3862342600	-89.1137476200	27				17-MAR-2004	17-MAR-2004	Y
13782	476	29.3870878200	-89.1152482600	27				17-MAR-2004	17-MAR-2004	Y
13782	477	29.3878588800	-89.1165985900	27				17-MAR-2004	17-MAR-2004	Y
13782	478	29.3886656400	-89.1179742800	27				17-MAR-2004	17-MAR-2004	Y
13782	479	29.3895188500	-89.1194655700	27				17-MAR-2004	17-MAR-2004	Y
13782	480	29.3903476200	-89.1209389900	27				17-MAR-2004	17-MAR-2004	Y
13782	481	29.3911770600	-89.1224548200	27				17-MAR-2004	17-MAR-2004	Y
13782	482	29.3920379200	-89.1238731600	27				17-MAR-2004	17-MAR-2004	Y
13782	483	29.3928813700	-89.1253606900	27				17-MAR-2004	17-MAR-2004	Y
13782	484	29.3937020600	-89.1268455300	27				17-MAR-2004	17-MAR-2004	Y
13782	485	29.3945769200	-89.1283138500	27				17-MAR-2004	17-MAR-2004	Y
13782	486	29.3954252900	-89.1297924900	27				17-MAR-2004	17-MAR-2004	Y
13782	487	29.3962976500	-89.1313316800	27				17-MAR-2004	17-MAR-2004	Y
13782	488	29.3971373100	-89.1327920500	27				17-MAR-2004	17-MAR-2004	Y
13782	489	29.3979910600	-89.1342675800	27				17-MAR-2004	17-MAR-2004	Y
13782	490	29.3988600700	-89.1357705300	27				17-MAR-2004	17-MAR-2004	Y
13782	491	29.3996933100	-89.1372416400	27				17-MAR-2004	17-MAR-2004	Y
13782	492	29.4002765000	-89.1382173000	27				17-MAR-2004	17-MAR-2004	Y
13782	493	29.4005452600	-89.1387121200	27				17-MAR-2004	17-MAR-2004	Y

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13782	494	29.4013996000	-89.1401833500	27				17-MAR-2004	17-MAR-2004	Y
13782	495	29.4022211000	-89.1416692100	27				17-MAR-2004	17-MAR-2004	Y
13782	496	29.4030777100	-89.1431324000	27				17-MAR-2004	17-MAR-2004	Y
13782	497	29.4039169400	-89.1446056000	27				17-MAR-2004	17-MAR-2004	Y
13782	498	29.4047369100	-89.1460860400	27				17-MAR-2004	17-MAR-2004	Y
13782	499	29.4055259300	-89.1476019800	27				17-MAR-2004	17-MAR-2004	Y
13782	500	29.4062949900	-89.1491335100	27				17-MAR-2004	17-MAR-2004	Y
13782	501	29.4070370300	-89.1506321100	27				17-MAR-2004	17-MAR-2004	Y
13782	502	29.4078125800	-89.1521951200	27				17-MAR-2004	17-MAR-2004	Y
13782	503	29.4086568500	-89.1537661400	27				17-MAR-2004	17-MAR-2004	Y
13782	504	29.4095012900	-89.1551441300	27				17-MAR-2004	17-MAR-2004	Y
13782	505	29.4103925600	-89.1565205600	27				17-MAR-2004	17-MAR-2004	Y
13782	506	29.4112609000	-89.1578432000	27				17-MAR-2004	17-MAR-2004	Y
13782	507	29.4122574200	-89.1593798600	27				17-MAR-2004	17-MAR-2004	Y
13782	508	29.4131769200	-89.1608006900	27				17-MAR-2004	17-MAR-2004	Y
13782	509	29.4140174200	-89.1622680600	27				17-MAR-2004	17-MAR-2004	Y
13782	510	29.4148755500	-89.1637394500	27				17-MAR-2004	17-MAR-2004	Y
13782	511	29.4157189800	-89.1651759300	27				17-MAR-2004	17-MAR-2004	Y
13782	512	29.4165417900	-89.1666603500	27				17-MAR-2004	17-MAR-2004	Y
13782	513	29.4173750500	-89.1681269400	27				17-MAR-2004	17-MAR-2004	Y
13782	514	29.4182416400	-89.1696062800	27				17-MAR-2004	17-MAR-2004	Y
13782	515	29.4189964800	-89.1709431400	27				17-MAR-2004	17-MAR-2004	Y
13782	516	29.4199262200	-89.1725479700	27				17-MAR-2004	17-MAR-2004	Y
13782	517	29.4207368600	-89.1739618000	27				17-MAR-2004	17-MAR-2004	Y
13782	518	29.4215314600	-89.1753931200	27				17-MAR-2004	17-MAR-2004	Y
13782	519	29.4224724200	-89.1769906200	27				17-MAR-2004	17-MAR-2004	Y
13782	520	29.4230122600	-89.1779829900	27				17-MAR-2004	17-MAR-2004	Y
13782	521	29.4232661300	-89.1784175700	27				17-MAR-2004	17-MAR-2004	Y
13782	522	29.4241470500	-89.1799417800	27				17-MAR-2004	17-MAR-2004	Y
13782	523	29.4249357600	-89.1813232200	27				17-MAR-2004	17-MAR-2004	Y
13782	524	29.4256786900	-89.1826574300	27				17-MAR-2004	17-MAR-2004	Y
13782	525	29.4266513600	-89.1843443900	27				17-MAR-2004	17-MAR-2004	Y
13782	526	29.4274627700	-89.1857242100	27				17-MAR-2004	17-MAR-2004	Y
13782	527	29.4284007000	-89.1873690200	27				17-MAR-2004	17-MAR-2004	Y
13782	528	29.4291128400	-89.1886618200	27				17-MAR-2004	17-MAR-2004	Y
13782	529	29.4300233900	-89.1902314900	27				17-MAR-2004	17-MAR-2004	Y
13782	530	29.4308723400	-89.1917063700	27				17-MAR-2004	17-MAR-2004	Y
13782	531	29.4317137400	-89.1931690000	27				17-MAR-2004	17-MAR-2004	Y
13782	532	29.4327394700	-89.1949828900	27				17-MAR-2004	17-MAR-2004	Y

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13782	534	29.4340879200	-89.1973461900	27				17-MAR-2004	17-MAR-2004	Y
13782	535	29.4351148200	-89.1990703100	27				17-MAR-2004	17-MAR-2004	Y
13782	536	29.4358115200	-89.2003510000	27				17-MAR-2004	17-MAR-2004	Y
13782	537	29.4367874000	-89.2020427500	27				17-MAR-2004	17-MAR-2004	Y
13782	538	29.4376340300	-89.2035132300	27				17-MAR-2004	17-MAR-2004	Y
13782	539	29.4384838700	-89.2049887800	27				17-MAR-2004	17-MAR-2004	Y
13782	540	29.4393281600	-89.2064661400	27				17-MAR-2004	17-MAR-2004	Y
13782	541	29.4402098300	-89.2080201800	27				17-MAR-2004	17-MAR-2004	Y
13782	542	29.4409592800	-89.2094674500	27				17-MAR-2004	17-MAR-2004	Y
13782	543	29.4416708100	-89.2109594700	27				17-MAR-2004	17-MAR-2004	Y
13782	544	29.4424908100	-89.2125242300	27				17-MAR-2004	17-MAR-2004	Y
13782	545	29.4428581100	-89.2132524500	27				17-MAR-2004	17-MAR-2004	Y
13782	546	29.4432230500	-89.2139652300	27				17-MAR-2004	17-MAR-2004	Y
13782	547	29.4432559800	-89.2140299300	27				17-MAR-2004	17-MAR-2004	Y
13782	548	29.4440128900	-89.2155405800	27				17-MAR-2004	17-MAR-2004	Y
13782	549	29.4448708900	-89.2170501800	27				17-MAR-2004	17-MAR-2004	Y
13782	550	29.4456824100	-89.2184547600	27				17-MAR-2004	17-MAR-2004	Y
13782	551	29.4461921100	-89.2195955200	27				17-MAR-2004	17-MAR-2004	Y
13782	552	29.4465881300	-89.2203625900	27				17-MAR-2004	17-MAR-2004	Y
13782	553	29.4469973900	-89.2211509800	27				17-MAR-2004	17-MAR-2004	Y
13782	554	29.4474722900	-89.2219983900	27				17-MAR-2004	17-MAR-2004	Y
13782	555	29.4479008800	-89.2227033000	27				17-MAR-2004	17-MAR-2004	Y
13782	556	29.4479392600	-89.2227665700	27				17-MAR-2004	17-MAR-2004	Y
13782	557	29.4483777700	-89.2234751400	27				17-MAR-2004	17-MAR-2004	Y
13782	558	29.4488743100	-89.2242141100	27				17-MAR-2004	17-MAR-2004	Y
13782	559	29.4494447100	-89.2249997100	27				17-MAR-2004	17-MAR-2004	Y
13782	560	29.4499819800	-89.2257116100	27				17-MAR-2004	17-MAR-2004	Y
13782	561	29.4505388200	-89.2264054700	27				17-MAR-2004	17-MAR-2004	Y
13782	562	29.4513112100	-89.2272718800	27				17-MAR-2004	17-MAR-2004	Y
13782	563	29.4518864000	-89.2279276400	27				17-MAR-2004	17-MAR-2004	Y
13782	564	29.4523813800	-89.2283720500	27				17-MAR-2004	17-MAR-2004	Y
13782	565	29.4527827000	-89.2287947400	27				17-MAR-2004	17-MAR-2004	Y
13782	566	29.4533307900	-89.2292620000	27				17-MAR-2004	17-MAR-2004	Y
13782	567	29.4538739000	-89.2297858700	27				17-MAR-2004	17-MAR-2004	Y
13782	568	29.4544228300	-89.2302574500	27				17-MAR-2004	17-MAR-2004	Y
13782	569	29.4550312700	-89.2307564200	27				17-MAR-2004	17-MAR-2004	Y
13782	570	29.4558388100	-89.2315900900	27				17-MAR-2004	17-MAR-2004	Y
13782	571	29.4564257500	-89.2321805600	27				17-MAR-2004	17-MAR-2004	Y

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13782	573	29.4581121700	-89.2339107700	27				17-MAR-2004	17-MAR-2004	Y
13782	574	29.4592755500	-89.2350920700	27				17-MAR-2004	17-MAR-2004	Y
13782	575	29.4604291900	-89.2362168400	27				17-MAR-2004	17-MAR-2004	Y
13782	576	29.4608851100	-89.2367033700	27				17-MAR-2004	17-MAR-2004	Y
13782	577	29.4615721100	-89.2373974500	27				17-MAR-2004	17-MAR-2004	Y
13782	578	29.4622294300	-89.2379985500	27				17-MAR-2004	17-MAR-2004	Y
13782	579	29.4628727800	-89.2385839700	27				17-MAR-2004	17-MAR-2004	Y
13782	580	29.4635437300	-89.2391293400	27				17-MAR-2004	17-MAR-2004	Y
13782	581	29.4641422400	-89.2396151700	27				17-MAR-2004	17-MAR-2004	Y
13782	582	29.4647278300	-89.2401192100	27				17-MAR-2004	17-MAR-2004	Y
13782	583	29.4652544700	-89.2405884500	27				17-MAR-2004	17-MAR-2004	Y
13782	584	29.4665126200	-89.2416128300	27				17-MAR-2004	17-MAR-2004	Y
13782	585	29.4672288500	-89.2420856600	27				17-MAR-2004	17-MAR-2004	Y
13782	586	29.4683920500	-89.2429240200	27				17-MAR-2004	17-MAR-2004	Y
13782	587	29.4694957500	-89.2438608100	27				17-MAR-2004	17-MAR-2004	Y
13782	588	29.4705785800	-89.2448296800	27				17-MAR-2004	17-MAR-2004	Y
13782	589	29.4716237000	-89.2458504900	27				17-MAR-2004	17-MAR-2004	Y
13782	590	29.4726300100	-89.2469218500	27				17-MAR-2004	17-MAR-2004	Y
13782	591	29.4735568200	-89.2480822400	27				17-MAR-2004	17-MAR-2004	Y
13782	592	29.4745177900	-89.2492062900	27				17-MAR-2004	17-MAR-2004	Y
13782	593	29.4760750000	-89.2517845300	27				17-MAR-2004	17-MAR-2004	Y
13782	594	29.4768188200	-89.2531056400	27				17-MAR-2004	17-MAR-2004	Y
13782	595	29.4775098300	-89.2544639200	27				17-MAR-2004	17-MAR-2004	Y
13782	596	29.4783259900	-89.2564456100	27				17-MAR-2004	17-MAR-2004	Y
13782	597	29.4787867100	-89.2579261600	27				17-MAR-2004	17-MAR-2004	Y
13782	598	29.4791497500	-89.2591524800	27				17-MAR-2004	17-MAR-2004	Y
13782	599	29.4794460600	-89.2601370200	27				17-MAR-2004	17-MAR-2004	Y
13782	600	29.4797122000	-89.2611507000	27				17-MAR-2004	17-MAR-2004	Y
13782	601	29.4798493700	-89.2616393500	27				17-MAR-2004	17-MAR-2004	Y
13782	602	29.4801505800	-89.2631714900	27				17-MAR-2004	17-MAR-2004	Y
13782	603	29.4804278600	-89.2647105500	27				17-MAR-2004	17-MAR-2004	Y
13782	604	29.4806517300	-89.2656401000	27				17-MAR-2004	17-MAR-2004	Y
13782	605	29.4807521800	-89.2660299300	27				17-MAR-2004	17-MAR-2004	Y
13782	606	29.4810469000	-89.2673136700	27				17-MAR-2004	17-MAR-2004	Y
13782	607	29.4814918800	-89.2690023100	27				17-MAR-2004	17-MAR-2004	Y
13782	608	29.4819196500	-89.2706035900	27				17-MAR-2004	17-MAR-2004	Y
13782	609	29.4823931300	-89.2724005100	27				17-MAR-2004	17-MAR-2004	Y
13782	610	29.4827554600	-89.2741132800	27				17-MAR-2004	17-MAR-2004	Y

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13782	611	29.4832441300	-89.2757928500	27				17-MAR-2004	17-MAR-2004	Y
13782	612	29.4834548000	-89.2767888800	27				17-MAR-2004	17-MAR-2004	Y
13782	613	29.4837623100	-89.2783202700	27				17-MAR-2004	17-MAR-2004	Y
13782	614	29.4841224000	-89.2798367600	27				17-MAR-2004	17-MAR-2004	Y
13782	615	29.4845402800	-89.2813340300	27				17-MAR-2004	17-MAR-2004	Y
13782	616	29.4850127300	-89.2828090400	27				17-MAR-2004	17-MAR-2004	Y
13782	617	29.4855637600	-89.2842500800	27				17-MAR-2004	17-MAR-2004	Y
13782	618	29.4861119700	-89.2856910100	27				17-MAR-2004	17-MAR-2004	Y
13782	619	29.4867856900	-89.2870600200	27				17-MAR-2004	17-MAR-2004	Y
13782	620	29.4875176300	-89.2883901000	27				17-MAR-2004	17-MAR-2004	Y
13782	621	29.4882896500	-89.2896905900	27				17-MAR-2004	17-MAR-2004	Y
13782	622	29.4891325600	-89.2909320600	27				17-MAR-2004	17-MAR-2004	Y
13782	623	29.4905888900	-89.2929417200	27				17-MAR-2004	17-MAR-2004	Y
13782	624	29.4914612800	-89.2944214200	27				17-MAR-2004	17-MAR-2004	Y
13782	625	29.4923485000	-89.2958534200	27				17-MAR-2004	17-MAR-2004	Y
13782	626	29.4932397800	-89.2972901400	27				17-MAR-2004	17-MAR-2004	Y
13782	627	29.4937489900	-89.2981195800	27				17-MAR-2004	17-MAR-2004	Y
13782	628	29.4941203300	-89.2987388900	27				17-MAR-2004	17-MAR-2004	Y
13782	629	29.4950118600	-89.3001851400	27				17-MAR-2004	17-MAR-2004	Y
13782	630	29.4959022800	-89.3016215600	27				17-MAR-2004	17-MAR-2004	Y
13782	631	29.4967885600	-89.3030525800	27				17-MAR-2004	17-MAR-2004	Y
13782	632	29.4976767500	-89.3044947200	27				17-MAR-2004	17-MAR-2004	Y
13782	633	29.4982770700	-89.3054872600	27				17-MAR-2004	17-MAR-2004	Y
13782	634	29.4985528100	-89.3059429400	27				17-MAR-2004	17-MAR-2004	Y
13782	635	29.4989918300	-89.3065862100	27				17-MAR-2004	17-MAR-2004	Y
13782	636	29.4994576700	-89.3073766900	27				17-MAR-2004	17-MAR-2004	Y
13782	637	29.5003325300	-89.3088234200	27				17-MAR-2004	17-MAR-2004	Y
13782	638	29.5012278100	-89.3102681400	27				17-MAR-2004	17-MAR-2004	Y
13782	639	29.5021109200	-89.3117060300	27				17-MAR-2004	17-MAR-2004	Y
13782	640	29.5030004400	-89.3131472500	27				17-MAR-2004	17-MAR-2004	Y
13782	641	29.5039061900	-89.3145870600	27				17-MAR-2004	17-MAR-2004	Y
13782	642	29.5045706800	-89.3156739100	27				17-MAR-2004	17-MAR-2004	Y
13782	643	29.5047780800	-89.3160226400	27				17-MAR-2004	17-MAR-2004	Y
13782	644	29.5056554700	-89.3174646900	27				17-MAR-2004	17-MAR-2004	Y
13782	645	29.5066205000	-89.3190045600	27				17-MAR-2004	17-MAR-2004	Y
13782	646	29.5075017500	-89.3204394400	27				17-MAR-2004	17-MAR-2004	Y
13782	647	29.5083857500	-89.3218782500	27				17-MAR-2004	17-MAR-2004	Y
13782	648	29.5092748600	-89.3233364200	27				17-MAR-2004	17-MAR-2004	Y
13782	649	29.5101390000	-89.3247516700	27				17-MAR-2004	17-MAR-2004	Y

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13782	650	29.5110874900	-89.3262714700	27				17-MAR-2004	17-MAR-2004	Y
13782	651	29.5119368900	-89.3276564700	27				17-MAR-2004	17-MAR-2004	Y
13782	652	29.5128309400	-89.3291032200	27				17-MAR-2004	17-MAR-2004	Y
13782	653	29.5137355300	-89.3305326400	27				17-MAR-2004	17-MAR-2004	Y
13782	654	29.5145924400	-89.3319787200	27				17-MAR-2004	17-MAR-2004	Y
13782	655	29.5154901400	-89.3334076700	27				17-MAR-2004	17-MAR-2004	Y
13782	656	29.5164101100	-89.3349031700	27				17-MAR-2004	17-MAR-2004	Y
13782	657	29.5172994300	-89.3363721600	27				17-MAR-2004	17-MAR-2004	Y
13782	658	29.5181518900	-89.3377471900	27				17-MAR-2004	17-MAR-2004	Y
13782	659	29.5190172200	-89.3391925600	27				17-MAR-2004	17-MAR-2004	Y
13782	660	29.5198105000	-89.3407094700	27				17-MAR-2004	17-MAR-2004	Y
13782	661	29.5206172800	-89.3421844400	27				17-MAR-2004	17-MAR-2004	Y
13782	662	29.5212536300	-89.3433358400	27				17-MAR-2004	17-MAR-2004	Y
13782	663	29.5217508900	-89.3442650200	27				17-MAR-2004	17-MAR-2004	Y
13782	664	29.5224767000	-89.3455772900	27				17-MAR-2004	17-MAR-2004	Y
13782	665	29.5232194400	-89.3468781700	27				17-MAR-2004	17-MAR-2004	Y
13782	666	29.5241439200	-89.3482762200	27				17-MAR-2004	17-MAR-2004	Y
13782	667	29.5251135300	-89.3496600000	27				17-MAR-2004	17-MAR-2004	Y
13782	668	29.5260786100	-89.3510049200	27				17-MAR-2004	17-MAR-2004	Y
13782	669	29.5270379200	-89.3524060800	27				17-MAR-2004	17-MAR-2004	Y
13782	670	29.5274774300	-89.3530431400	27				17-MAR-2004	17-MAR-2004	Y
13782	671	29.5281288900	-89.3540582700	27				17-MAR-2004	17-MAR-2004	Y
13782	672	29.5290361800	-89.3554155900	27				17-MAR-2004	17-MAR-2004	Y
13782	673	29.5297930000	-89.3566363100	27				17-MAR-2004	17-MAR-2004	Y
13782	674	29.5306743900	-89.3580857500	27				17-MAR-2004	17-MAR-2004	Y
13782	675	29.5315643600	-89.3595385000	27				17-MAR-2004	17-MAR-2004	Y
13782	676	29.5324524700	-89.3609645300	27				17-MAR-2004	17-MAR-2004	Y
13782	677	29.5333388900	-89.3624072500	27				17-MAR-2004	17-MAR-2004	Y
13782	678	29.5342240000	-89.3638582800	27				17-MAR-2004	17-MAR-2004	Y
13782	679	29.5351366100	-89.3652713100	27				17-MAR-2004	17-MAR-2004	Y
13782	680	29.5359975300	-89.3667290000	27				17-MAR-2004	17-MAR-2004	Y
13782	681	29.5368850000	-89.3681700000	27				17-MAR-2004	17-MAR-2004	Y
13782	682	29.5377753100	-89.3696037200	27				17-MAR-2004	17-MAR-2004	Y
13782	683	29.5386494200	-89.3710804400	27				17-MAR-2004	17-MAR-2004	Y
13782	684	29.5395368100	-89.3724794400	27				17-MAR-2004	17-MAR-2004	Y
13782	685	29.5404443300	-89.3739360600	27				17-MAR-2004	17-MAR-2004	Y
13782	686	29.5413249400	-89.3753821700	27				17-MAR-2004	17-MAR-2004	Y
13782	687	29.5422070300	-89.3768117500	27				17-MAR-2004	17-MAR-2004	Y
13782	688	29.5427322100	-89.3776417400	27				17-MAR-2004	17-MAR-2004	Y

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13782	689	29.5432800400	-89.3785598300	27				17-MAR-2004	17-MAR-2004	Y
13782	690	29.5440812100	-89.3798674100	27				17-MAR-2004	17-MAR-2004	Y
13782	691	29.5448693900	-89.3811374400	27				17-MAR-2004	17-MAR-2004	Y
13782	692	29.5457502600	-89.3825807600	27				17-MAR-2004	17-MAR-2004	Y
13782	693	29.5458221200	-89.3826985000	27				17-MAR-2004	17-MAR-2004	Y
13782	694	29.5457958200	-89.3827808500	27				17-MAR-2004	17-MAR-2004	Y
13783	1	28.5293159500	-91.7643508900	27				07-OCT-2002	07-OCT-2002	Y
13783	2	28.5296001400	-91.7640914900	27				07-OCT-2002	07-OCT-2002	Y
13783	3	28.5298309300	-91.7643127400	27				07-OCT-2002	07-OCT-2002	Y
13783	4	28.5300560000	-91.7645340000	27				07-OCT-2002	07-OCT-2002	Y
13783	5	28.5301971400	-91.7647934000	27				07-OCT-2002	07-OCT-2002	Y
13783	6	28.5305423700	-91.7652359000	27				07-OCT-2002	07-OCT-2002	Y
13783	7	28.5311088600	-91.7659530600	27				07-OCT-2002	07-OCT-2002	Y
13783	8	28.5316619900	-91.7666702300	27				07-OCT-2002	07-OCT-2002	Y
13783	9	28.5323028600	-91.7674865700	27				07-OCT-2002	07-OCT-2002	Y
13783	10	28.5329322800	-91.7683181800	27				07-OCT-2002	07-OCT-2002	Y
13783	11	28.5336551700	-91.7691650400	27				07-OCT-2002	07-OCT-2002	Y
13783	12	28.5341358200	-91.7698059100	27				07-OCT-2002	07-OCT-2002	Y
13783	13	28.5349731400	-91.7708358800	27				07-OCT-2002	07-OCT-2002	Y
13783	14	28.5358657800	-91.7720108000	27				07-OCT-2002	07-OCT-2002	Y
13783	15	28.5366592400	-91.7730407700	27				07-OCT-2002	07-OCT-2002	Y
13783	16	28.5372829400	-91.7737884500	27				07-OCT-2002	07-OCT-2002	Y
13783	17	28.5381050100	-91.7748642000	27				07-OCT-2002	07-OCT-2002	Y
13783	18	28.5390186300	-91.7760009800	27				07-OCT-2002	07-OCT-2002	Y
13783	19	28.5399036400	-91.7771301300	27				07-OCT-2002	07-OCT-2002	Y
13783	20	28.5408401500	-91.7782592800	27				07-OCT-2002	07-OCT-2002	Y
13783	21	28.5413513200	-91.7789077800	27				07-OCT-2002	07-OCT-2002	Y
13783	22	28.5421428700	-91.7799911500	27				07-OCT-2002	07-OCT-2002	Y
13783	23	28.5430336000	-91.7811050400	27				07-OCT-2002	07-OCT-2002	Y
13783	24	28.5435447700	-91.7817688000	27				07-OCT-2002	07-OCT-2002	Y
13783	25	28.5440120700	-91.7823028600	27				07-OCT-2002	07-OCT-2002	Y
13783	26	28.5448856400	-91.7834396400	27				07-OCT-2002	07-OCT-2002	Y
13783	27	28.5457820900	-91.7845993000	27				07-OCT-2002	07-OCT-2002	Y
13783	28	28.5466823600	-91.7857208300	27				07-OCT-2002	07-OCT-2002	Y
13783	29	28.5475006100	-91.7867889400	27				07-OCT-2002	07-OCT-2002	Y
13783	30	28.5484142300	-91.7879562400	27				07-OCT-2002	07-OCT-2002	Y
13783	31	28.5488967900	-91.7885589600	27				07-OCT-2002	07-OCT-2002	Y
13783	32	28.5497322100	-91.7896270800	27				07-OCT-2002	07-OCT-2002	Y
13783	33	28.5506534600	-91.7907714800	27				07-OCT-2002	07-OCT-2002	Y

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13783	34	28.5515098600	-91.7918930100	27				07-OCT-2002	07-OCT-2002	Y
13783	35	28.5524501800	-91.7930374100	27				07-OCT-2002	07-OCT-2002	Y
13783	36	28.5533199300	-91.7941894500	27				07-OCT-2002	07-OCT-2002	Y
13783	37	28.5541877700	-91.7953720100	27				07-OCT-2002	07-OCT-2002	Y
13783	38	28.5551185600	-91.7964553800	27				07-OCT-2002	07-OCT-2002	Y
13783	39	28.5555286400	-91.7970275900	27				07-OCT-2002	07-OCT-2002	Y
13783	40	28.5560417200	-91.7976455700	27				07-OCT-2002	07-OCT-2002	Y
13783	41	28.5565033000	-91.7982482900	27				07-OCT-2002	07-OCT-2002	Y
13783	42	28.5573825800	-91.7993621800	27				07-OCT-2002	07-OCT-2002	Y
13783	43	28.5582885700	-91.8004608200	27				07-OCT-2002	07-OCT-2002	Y
13783	44	28.5591812100	-91.8016281100	27				07-OCT-2002	07-OCT-2002	Y
13783	45	28.5596790300	-91.8022384600	27				07-OCT-2002	07-OCT-2002	Y
13783	46	28.5601062800	-91.8028030400	27				07-OCT-2002	07-OCT-2002	Y
13783	47	28.5609779400	-91.8039627100	27				07-OCT-2002	07-OCT-2002	Y
13783	48	28.5618858300	-91.8050460800	27				07-OCT-2002	07-OCT-2002	Y
13783	49	28.5623836500	-91.8057098400	27				07-OCT-2002	07-OCT-2002	Y
13783	50	28.5628185300	-91.8062515300	27				07-OCT-2002	07-OCT-2002	Y
13783	51	28.5637016300	-91.8073806800	27				07-OCT-2002	07-OCT-2002	Y
13783	52	28.5645771000	-91.8085174600	27				07-OCT-2002	07-OCT-2002	Y
13783	53	28.5654048900	-91.8095016500	27				07-OCT-2002	07-OCT-2002	Y
13783	54	28.5658721900	-91.8100967400	27				07-OCT-2002	07-OCT-2002	Y
13783	55	28.5664711000	-91.8108673100	27				07-OCT-2002	07-OCT-2002	Y
13783	56	28.5672054300	-91.8118133500	27				07-OCT-2002	07-OCT-2002	Y
13783	57	28.5681304900	-91.8129425000	27				07-OCT-2002	07-OCT-2002	Y
13783	58	28.5690097800	-91.8141098000	27				07-OCT-2002	07-OCT-2002	Y
13783	59	28.5695323900	-91.8147811900	27				07-OCT-2002	07-OCT-2002	Y
13783	60	28.5699367500	-91.8152542100	27				07-OCT-2002	07-OCT-2002	Y
13783	61	28.5701923400	-91.8155899000	27				07-OCT-2002	07-OCT-2002	Y
13783	62	28.5703697200	-91.8157043500	27				07-OCT-2002	07-OCT-2002	Y
13784	1	28.0710239400	-93.3615112300	27				28-AUG-2003	28-AUG-2003	Y
13784	2	28.0708637200	-93.3613052400	27				28-AUG-2003	28-AUG-2003	Y
13784	3	28.0697364800	-93.3606033300	27				28-AUG-2003	28-AUG-2003	Y
13784	4	28.0692443800	-93.3602218600	27				28-AUG-2003	28-AUG-2003	Y
13784	5	28.0688133200	-93.3598480200	27				28-AUG-2003	28-AUG-2003	Y
13784	6	28.0682315800	-93.3593978900	27				28-AUG-2003	28-AUG-2003	Y
13784	7	28.0674610100	-93.3588485700	27				28-AUG-2003	28-AUG-2003	Y
13784	8	28.0668640100	-93.3584671000	27				28-AUG-2003	28-AUG-2003	Y
13784	9	28.0662879900	-93.3580398600	27				28-AUG-2003	28-AUG-2003	Y
13784	10	28.0657005300	-93.3576355000	27				28-AUG-2003	28-AUG-2003	Y

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13784	11	28.0650806400	-93.3572921800	27				28-AUG-2003	28-AUG-2003	Y
13784	12	28.0643901800	-93.3567810100	27				28-AUG-2003	28-AUG-2003	Y
13784	13	28.0639228800	-93.3564529400	27				28-AUG-2003	28-AUG-2003	Y
13784	14	28.0630531300	-93.3558578500	27				28-AUG-2003	28-AUG-2003	Y
13784	15	28.0621662100	-93.3552322400	27				28-AUG-2003	28-AUG-2003	Y
13784	16	28.0615844700	-93.3547973600	27				28-AUG-2003	28-AUG-2003	Y
13784	17	28.0609283400	-93.3544311500	27				28-AUG-2003	28-AUG-2003	Y
13784	18	28.0603981000	-93.3540344200	27				28-AUG-2003	28-AUG-2003	Y
13784	19	28.0598125500	-93.3536300700	27				28-AUG-2003	28-AUG-2003	Y
13784	20	28.0592556000	-93.3532638500	27				28-AUG-2003	28-AUG-2003	Y
13784	21	28.0589962000	-93.3530731200	27				28-AUG-2003	28-AUG-2003	Y
13784	22	28.0583629600	-93.3526840200	27				28-AUG-2003	28-AUG-2003	Y
13784	23	28.0581131000	-93.3525772100	27				28-AUG-2003	28-AUG-2003	Y
13784	24	28.0578842200	-93.3524551400	27				28-AUG-2003	28-AUG-2003	Y
13784	25	28.0576763200	-93.3523407000	27				28-AUG-2003	28-AUG-2003	Y
13784	26	28.0575389900	-93.3522338900	27				28-AUG-2003	28-AUG-2003	Y
13784	27	28.0574321700	-93.3521957400	27				28-AUG-2003	28-AUG-2003	Y
13785	1	28.0710182200	-93.3615112300	27				28-AUG-2003	28-AUG-2003	Y
13785	2	28.0708293900	-93.3613891600	27				28-AUG-2003	28-AUG-2003	Y
13785	3	28.0696830700	-93.3607025100	27				28-AUG-2003	28-AUG-2003	Y
13785	4	28.0691127800	-93.3602676400	27				28-AUG-2003	28-AUG-2003	Y
13785	5	28.0685691800	-93.3597793600	27				28-AUG-2003	28-AUG-2003	Y
13785	6	28.0679874400	-93.3593673700	27				28-AUG-2003	28-AUG-2003	Y
13785	7	28.0673999800	-93.3589553800	27				28-AUG-2003	28-AUG-2003	Y
13785	8	28.0668182400	-93.3585510300	27				28-AUG-2003	28-AUG-2003	Y
13785	9	28.0662250500	-93.3581543000	27				28-AUG-2003	28-AUG-2003	Y
13785	10	28.0656414000	-93.3577499400	27				28-AUG-2003	28-AUG-2003	Y
13785	11	28.0650444000	-93.3573532100	27				28-AUG-2003	28-AUG-2003	Y
13785	12	28.0644569400	-93.3569564800	27				28-AUG-2003	28-AUG-2003	Y
13785	13	28.0638771100	-93.3565368700	27				28-AUG-2003	28-AUG-2003	Y
13785	14	28.0632896400	-93.3561325100	27				28-AUG-2003	28-AUG-2003	Y
13785	15	28.0627059900	-93.3557281500	27				28-AUG-2003	28-AUG-2003	Y
13785	16	28.0621147200	-93.3553314200	27				28-AUG-2003	28-AUG-2003	Y
13785	17	28.0615196200	-93.3549423200	27				28-AUG-2003	28-AUG-2003	Y
13785	18	28.0603485100	-93.3541336100	27				28-AUG-2003	28-AUG-2003	Y
13785	19	28.0597610500	-93.3537216200	27				28-AUG-2003	28-AUG-2003	Y
13785	20	28.0590305300	-93.3530578600	27				28-AUG-2003	28-AUG-2003	Y
13785	21	28.0580043800	-93.3525085400	27				28-AUG-2003	28-AUG-2003	Y
13785	22	28.0577278100	-93.3524017300	27				28-AUG-2003	28-AUG-2003	Y

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13785	23	28.0575256300	-93.3522415200	27				28-AUG-2003	28-AUG-2003	Y
13785	24	28.0574264500	-93.3521957400	27				28-AUG-2003	28-AUG-2003	Y
13794	1	28.4634747300	-88.1049877200	27				16-AUG-2004	16-AUG-2004	Y
13794	2	28.4634658000	-88.1050616500	27				16-AUG-2004	16-AUG-2004	Y
13794	3	28.4634631400	-88.1050911900	27				16-AUG-2004	16-AUG-2004	Y
13794	4	28.4634621400	-88.1051024400	27				16-AUG-2004	16-AUG-2004	Y
13794	5	28.4634605600	-88.1051201200	27				16-AUG-2004	16-AUG-2004	Y
13794	6	28.4634588000	-88.1051398900	27				16-AUG-2004	16-AUG-2004	Y
13794	7	28.4634577500	-88.1051516500	27				16-AUG-2004	16-AUG-2004	Y
13794	8	28.4634464200	-88.1052787200	27				16-AUG-2004	16-AUG-2004	Y
13794	9	28.4634436100	-88.1053071700	27				16-AUG-2004	16-AUG-2004	Y
13794	10	28.4634319100	-88.1054155400	27				16-AUG-2004	16-AUG-2004	Y
13794	11	28.4632934100	-88.1065569600	27				16-AUG-2004	16-AUG-2004	Y
13794	12	28.4631614900	-88.1077944200	27				16-AUG-2004	16-AUG-2004	Y
13794	13	28.4630308800	-88.1090519400	27				16-AUG-2004	16-AUG-2004	Y
13794	14	28.4629060900	-88.1102927400	27				16-AUG-2004	16-AUG-2004	Y
13794	15	28.4627564700	-88.1115362900	27				16-AUG-2004	16-AUG-2004	Y
13794	16	28.4626185400	-88.1127670400	27				16-AUG-2004	16-AUG-2004	Y
13794	17	28.4625134500	-88.1140025900	27				16-AUG-2004	16-AUG-2004	Y
13794	18	28.4623356900	-88.1152627400	27				16-AUG-2004	16-AUG-2004	Y
13794	19	28.4622225200	-88.1165088400	27				16-AUG-2004	16-AUG-2004	Y
13794	20	28.4621071100	-88.1177547000	27				16-AUG-2004	16-AUG-2004	Y
13794	21	28.4619699100	-88.1189997600	27				16-AUG-2004	16-AUG-2004	Y
13794	22	28.4618346600	-88.1202258900	27				16-AUG-2004	16-AUG-2004	Y
13794	23	28.4617074500	-88.1214640500	27				16-AUG-2004	16-AUG-2004	Y
13794	24	28.4615532400	-88.1227162300	27				16-AUG-2004	16-AUG-2004	Y
13794	25	28.4614440900	-88.1239596200	27				16-AUG-2004	16-AUG-2004	Y
13794	26	28.4613040400	-88.1251762800	27				16-AUG-2004	16-AUG-2004	Y
13794	27	28.4611657700	-88.1264289400	27				16-AUG-2004	16-AUG-2004	Y
13794	28	28.4610767000	-88.1272873600	27				16-AUG-2004	16-AUG-2004	Y
13794	29	28.4608664300	-88.1291454000	27				16-AUG-2004	16-AUG-2004	Y
13794	30	28.4607586000	-88.1301207900	27				16-AUG-2004	16-AUG-2004	Y
13794	31	28.4607023100	-88.1307305800	27				16-AUG-2004	16-AUG-2004	Y
13794	32	28.4606402500	-88.1313615100	27				16-AUG-2004	16-AUG-2004	Y
13794	33	28.4606045100	-88.1319630500	27				16-AUG-2004	16-AUG-2004	Y
13794	34	28.4605679500	-88.1326044200	27				16-AUG-2004	16-AUG-2004	Y
13794	35	28.4605273700	-88.1332548800	27				16-AUG-2004	16-AUG-2004	Y
13794	36	28.4604842500	-88.1338772600	27				16-AUG-2004	16-AUG-2004	Y
13794	37	28.4604867600	-88.1344702100	27				16-AUG-2004	16-AUG-2004	Y

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13794	38	28.4605067200	-88.1350977100	27				16-AUG-2004	16-AUG-2004	Y
13794	39	28.4605344300	-88.1356972200	27				16-AUG-2004	16-AUG-2004	Y
13794	40	28.4605543200	-88.1363623900	27				16-AUG-2004	16-AUG-2004	Y
13794	41	28.4605744200	-88.1368090000	27				16-AUG-2004	16-AUG-2004	Y
13794	42	28.4606377700	-88.1376055700	27				16-AUG-2004	16-AUG-2004	Y
13794	43	28.4606626300	-88.1379958200	27				16-AUG-2004	16-AUG-2004	Y
13794	44	28.4607655600	-88.1387965200	27				16-AUG-2004	16-AUG-2004	Y
13794	45	28.4608385000	-88.1393343200	27				16-AUG-2004	16-AUG-2004	Y
13794	46	28.4609526700	-88.1400405600	27				16-AUG-2004	16-AUG-2004	Y
13794	47	28.4611614400	-88.1412494800	27				16-AUG-2004	16-AUG-2004	Y
13794	48	28.4613756000	-88.1424575600	27				16-AUG-2004	16-AUG-2004	Y
13794	49	28.4615699900	-88.1436889600	27				16-AUG-2004	16-AUG-2004	Y
13794	50	28.4618093500	-88.1449625700	27				16-AUG-2004	16-AUG-2004	Y
13794	51	28.4620146000	-88.1461733700	27				16-AUG-2004	16-AUG-2004	Y
13794	52	28.4622085900	-88.1474054000	27				16-AUG-2004	16-AUG-2004	Y
13794	53	28.4624035300	-88.1486125200	27				16-AUG-2004	16-AUG-2004	Y
13794	54	28.4626006600	-88.1498230500	27				16-AUG-2004	16-AUG-2004	Y
13794	55	28.4627972400	-88.1510380700	27				16-AUG-2004	16-AUG-2004	Y
13794	56	28.4630159100	-88.1523141000	27				16-AUG-2004	16-AUG-2004	Y
13794	57	28.4632063000	-88.1535229200	27				16-AUG-2004	16-AUG-2004	Y
13794	58	28.4633883400	-88.1547654700	27				16-AUG-2004	16-AUG-2004	Y
13794	59	28.4635947900	-88.1559854700	27				16-AUG-2004	16-AUG-2004	Y
13794	60	28.4637809100	-88.1572140300	27				16-AUG-2004	16-AUG-2004	Y
13794	61	28.4639919600	-88.1584471300	27				16-AUG-2004	16-AUG-2004	Y
13794	62	28.4641824500	-88.1596837800	27				16-AUG-2004	16-AUG-2004	Y
13794	63	28.4644000100	-88.1609126600	27				16-AUG-2004	16-AUG-2004	Y
13794	64	28.4645699900	-88.1621571500	27				16-AUG-2004	16-AUG-2004	Y
13794	65	28.4647621500	-88.1633719800	27				16-AUG-2004	16-AUG-2004	Y
13794	66	28.4649829300	-88.1645927200	27				16-AUG-2004	16-AUG-2004	Y
13794	67	28.4651825100	-88.1658437500	27				16-AUG-2004	16-AUG-2004	Y
13794	68	28.4653787500	-88.1670660400	27				16-AUG-2004	16-AUG-2004	Y
13794	69	28.4655852200	-88.1682773700	27				16-AUG-2004	16-AUG-2004	Y
13794	70	28.4657973800	-88.1695169900	27				16-AUG-2004	16-AUG-2004	Y
13794	71	28.4658092800	-88.1695836800	27				16-AUG-2004	16-AUG-2004	Y
13794	72	28.4658273300	-88.1696773500	27				16-AUG-2004	16-AUG-2004	Y
13794	73	28.4658395100	-88.1697520600	27				16-AUG-2004	16-AUG-2004	Y
13795	1	28.4636150100	-88.1046422800	27				16-AUG-2004	16-AUG-2004	Y
13795	2	28.4636813700	-88.1048566300	27				16-AUG-2004	16-AUG-2004	Y
13804	1	28.4051025700	-88.2047712700	27				13-AUG-2004	13-AUG-2004	Y

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13804	2	28.4050152700	-88.2049878300	27				13-AUG-2004	13-AUG-2004	Y
13810	1	28.4638234300	-88.1046582700	27				13-AUG-2004	13-AUG-2004	Y
13810	2	28.4637374100	-88.1044292200	27				13-AUG-2004	13-AUG-2004	Y
13824	1	28.5690122700	-88.3391004800	27				13-AUG-2004	13-AUG-2004	Y
13824	2	28.5689948200	-88.3390145100	27				13-AUG-2004	13-AUG-2004	Y
13824	3	28.5689736600	-88.3389122200	27				13-AUG-2004	13-AUG-2004	Y
13824	4	28.5689653100	-88.3388718200	27				13-AUG-2004	13-AUG-2004	Y
13824	5	28.5689504800	-88.3387967600	27				13-AUG-2004	13-AUG-2004	Y
13824	6	28.5689356700	-88.3387228800	27				13-AUG-2004	13-AUG-2004	Y
13824	7	28.5687626300	-88.3378388300	27				13-AUG-2004	13-AUG-2004	Y
13824	8	28.5685659000	-88.3368489100	27				13-AUG-2004	13-AUG-2004	Y
13824	9	28.5683612700	-88.3358669100	27				13-AUG-2004	13-AUG-2004	Y
13824	10	28.5681723900	-88.3348904000	27				13-AUG-2004	13-AUG-2004	Y
13824	11	28.5680126400	-88.3338777500	27				13-AUG-2004	13-AUG-2004	Y
13824	12	28.5678082200	-88.3329030200	27				13-AUG-2004	13-AUG-2004	Y
13824	13	28.5677085800	-88.3324212200	27				13-AUG-2004	13-AUG-2004	Y
13824	14	28.5676231000	-88.3319290000	27				13-AUG-2004	13-AUG-2004	Y
13824	15	28.5674175500	-88.3309496800	27				13-AUG-2004	13-AUG-2004	Y
13824	16	28.5673542600	-88.3304294200	27				13-AUG-2004	13-AUG-2004	Y
13824	17	28.5672634200	-88.3299473000	27				13-AUG-2004	13-AUG-2004	Y
13824	18	28.5670489300	-88.3289777500	27				13-AUG-2004	13-AUG-2004	Y
13824	19	28.5670207200	-88.3288140900	27				13-AUG-2004	13-AUG-2004	Y
13824	20	28.5670000700	-88.3286943100	27				13-AUG-2004	13-AUG-2004	Y
13824	21	28.5668678500	-88.3280064500	27				13-AUG-2004	13-AUG-2004	Y
13824	22	28.5666728600	-88.3270112600	27				13-AUG-2004	13-AUG-2004	Y
13824	23	28.5665554500	-88.3265215200	27				13-AUG-2004	13-AUG-2004	Y
13824	24	28.5664763500	-88.3260613000	27				13-AUG-2004	13-AUG-2004	Y
13824	25	28.5663277200	-88.3249982400	27				13-AUG-2004	13-AUG-2004	Y
13824	26	28.5662475300	-88.3245248900	27				13-AUG-2004	13-AUG-2004	Y
13824	27	28.5661495800	-88.3240412600	27				13-AUG-2004	13-AUG-2004	Y
13824	28	28.5659779600	-88.3231065100	27				13-AUG-2004	13-AUG-2004	Y
13824	29	28.5657630100	-88.3221310600	27				13-AUG-2004	13-AUG-2004	Y
13824	30	28.5655501800	-88.3211559300	27				13-AUG-2004	13-AUG-2004	Y
13824	31	28.5653623700	-88.3201968700	27				13-AUG-2004	13-AUG-2004	Y
13824	32	28.5651690400	-88.3192146300	27				13-AUG-2004	13-AUG-2004	Y
13824	33	28.5648853000	-88.3179009500	27				13-AUG-2004	13-AUG-2004	Y
13824	34	28.5648524200	-88.3177623500	27				13-AUG-2004	13-AUG-2004	Y
13824	35	28.5648194100	-88.3176094800	27				13-AUG-2004	13-AUG-2004	Y
13824	36	28.5648042700	-88.3175394000	27				13-AUG-2004	13-AUG-2004	Y

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13833	1	28.5807423900	-88.3241878800	27				16-AUG-2004	16-AUG-2004	Y
13833	2	28.5806847500	-88.3242619600	27				16-AUG-2004	16-AUG-2004	Y
13833	3	28.5806166700	-88.3243489900	27				16-AUG-2004	16-AUG-2004	Y
13833	4	28.5805557700	-88.3244268400	27				16-AUG-2004	16-AUG-2004	Y
13833	5	28.5802777500	-88.3247969200	27				16-AUG-2004	16-AUG-2004	Y
13833	6	28.5796950600	-88.3255595000	27				16-AUG-2004	16-AUG-2004	Y
13833	7	28.5791162500	-88.3263253400	27				16-AUG-2004	16-AUG-2004	Y
13833	8	28.5785318500	-88.3270907300	27				16-AUG-2004	16-AUG-2004	Y
13833	9	28.5782481400	-88.3274646700	27				16-AUG-2004	16-AUG-2004	Y
13833	10	28.5779550300	-88.3278462600	27				16-AUG-2004	16-AUG-2004	Y
13833	11	28.5773703700	-88.3286074100	27				16-AUG-2004	16-AUG-2004	Y
13833	12	28.5770776600	-88.3289869700	27				16-AUG-2004	16-AUG-2004	Y
13833	13	28.5767846300	-88.3293704200	27				16-AUG-2004	16-AUG-2004	Y
13833	14	28.5762036300	-88.3301297100	27				16-AUG-2004	16-AUG-2004	Y
13833	15	28.5759114700	-88.3305091700	27				16-AUG-2004	16-AUG-2004	Y
13833	16	28.5756155800	-88.3308898900	27				16-AUG-2004	16-AUG-2004	Y
13833	17	28.5750230100	-88.3316586400	27				16-AUG-2004	16-AUG-2004	Y
13833	18	28.5749462500	-88.3317552400	27				16-AUG-2004	16-AUG-2004	Y
13833	19	28.5748654400	-88.3318655700	27				16-AUG-2004	16-AUG-2004	Y
13833	20	28.5744524600	-88.3323953800	27				16-AUG-2004	16-AUG-2004	Y
13833	21	28.5738669900	-88.3331541700	27				16-AUG-2004	16-AUG-2004	Y
13833	22	28.5735786300	-88.3335322300	27				16-AUG-2004	16-AUG-2004	Y
13833	23	28.5732852500	-88.3339054900	27				16-AUG-2004	16-AUG-2004	Y
13833	24	28.5726897300	-88.3346650100	27				16-AUG-2004	16-AUG-2004	Y
13833	25	28.5721028000	-88.3354263500	27				16-AUG-2004	16-AUG-2004	Y
13833	26	28.5715145200	-88.3361676200	27				16-AUG-2004	16-AUG-2004	Y
13833	27	28.5704008400	-88.3376299600	27				16-AUG-2004	16-AUG-2004	Y
13833	28	28.5698137500	-88.3383996700	27				16-AUG-2004	16-AUG-2004	Y
13833	29	28.5692914500	-88.3390823900	27				16-AUG-2004	16-AUG-2004	Y
13833	30	28.5692346200	-88.3391572000	27				16-AUG-2004	16-AUG-2004	Y
13833	31	28.5692258800	-88.3391703300	27				16-AUG-2004	16-AUG-2004	Y
13833	32	28.5691853400	-88.3392256900	27				16-AUG-2004	16-AUG-2004	Y
13841	1	28.5100967300	-88.2829694000	27				17-AUG-2004	17-AUG-2004	Y
13841	2	28.5088835100	-88.2822183800	27				17-AUG-2004	17-AUG-2004	Y
13841	3	28.5076728000	-88.2814802000	27				17-AUG-2004	17-AUG-2004	Y
13841	4	28.5064640900	-88.2807373700	27				17-AUG-2004	17-AUG-2004	Y
13841	5	28.5052518700	-88.2800018900	27				17-AUG-2004	17-AUG-2004	Y
13841	6	28.5040339600	-88.2792786000	27				17-AUG-2004	17-AUG-2004	Y
13841	7	28.5028221800	-88.2785421700	27				17-AUG-2004	17-AUG-2004	Y

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13841	8	28.5015940100	-88.2778419200	27				17-AUG-2004	17-AUG-2004	Y
13841	9	28.5003942200	-88.2770869800	27				17-AUG-2004	17-AUG-2004	Y
13841	10	28.4991621000	-88.2763963200	27				17-AUG-2004	17-AUG-2004	Y
13841	11	28.4979364200	-88.2756933500	27				17-AUG-2004	17-AUG-2004	Y
13841	12	28.4966656500	-88.2749402300	27				17-AUG-2004	17-AUG-2004	Y
13841	13	28.4954981000	-88.2742562400	27				17-AUG-2004	17-AUG-2004	Y
13841	14	28.4942773500	-88.2735398400	27				17-AUG-2004	17-AUG-2004	Y
13841	15	28.4930569300	-88.2728233100	27				17-AUG-2004	17-AUG-2004	Y
13841	16	28.4918410200	-88.2720967800	27				17-AUG-2004	17-AUG-2004	Y
13841	17	28.4906280400	-88.2713654900	27				17-AUG-2004	17-AUG-2004	Y
13841	18	28.4894069300	-88.2706501200	27				17-AUG-2004	17-AUG-2004	Y
13841	19	28.4882018800	-88.2699020400	27				17-AUG-2004	17-AUG-2004	Y
13841	20	28.4869911500	-88.2691675900	27				17-AUG-2004	17-AUG-2004	Y
13841	21	28.4857887700	-88.2684156900	27				17-AUG-2004	17-AUG-2004	Y
13841	22	28.4845753400	-88.2676835400	27				17-AUG-2004	17-AUG-2004	Y
13841	23	28.4833603500	-88.2669554300	27				17-AUG-2004	17-AUG-2004	Y
13841	24	28.4831169400	-88.2668106500	27				17-AUG-2004	17-AUG-2004	Y
13841	25	28.4825460800	-88.2663777500	27				17-AUG-2004	17-AUG-2004	Y
13841	26	28.4820146800	-88.2658847400	27				17-AUG-2004	17-AUG-2004	Y
13841	27	28.4815086400	-88.2653595900	27				17-AUG-2004	17-AUG-2004	Y
13841	28	28.4810280800	-88.2648041200	27				17-AUG-2004	17-AUG-2004	Y
13841	29	28.4805646900	-88.2642296700	27				17-AUG-2004	17-AUG-2004	Y
13841	30	28.4801285000	-88.2636302200	27				17-AUG-2004	17-AUG-2004	Y
13841	31	28.4793153600	-88.2623751400	27				17-AUG-2004	17-AUG-2004	Y
13841	32	28.4785108200	-88.2611141400	27				17-AUG-2004	17-AUG-2004	Y
13841	33	28.4782492500	-88.2607128600	27				17-AUG-2004	17-AUG-2004	Y
13841	34	28.4777208700	-88.2598416300	27				17-AUG-2004	17-AUG-2004	Y
13841	35	28.4769536300	-88.2585514700	27				17-AUG-2004	17-AUG-2004	Y
13841	36	28.4762090800	-88.2572430200	27				17-AUG-2004	17-AUG-2004	Y
13841	37	28.4754348400	-88.2559578300	27				17-AUG-2004	17-AUG-2004	Y
13841	38	28.4746713400	-88.2546641000	27				17-AUG-2004	17-AUG-2004	Y
13841	39	28.4738761200	-88.2533953600	27				17-AUG-2004	17-AUG-2004	Y
13841	40	28.4731002400	-88.2521104500	27				17-AUG-2004	17-AUG-2004	Y
13841	41	28.4723256600	-88.2508266100	27				17-AUG-2004	17-AUG-2004	Y
13841	42	28.4715673800	-88.2495338600	27				17-AUG-2004	17-AUG-2004	Y
13841	43	28.4707953800	-88.2482470300	27				17-AUG-2004	17-AUG-2004	Y
13841	44	28.4700295700	-88.2469544100	27				17-AUG-2004	17-AUG-2004	Y
13841	45	28.4692554500	-88.2456684100	27				17-AUG-2004	17-AUG-2004	Y
13841	46	28.4684462800	-88.2444114900	27				17-AUG-2004	17-AUG-2004	Y

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13841	47	28.4676430900	-88.2431494700	27				17-AUG-2004	17-AUG-2004	Y
13841	48	28.4668690400	-88.2418641700	27				17-AUG-2004	17-AUG-2004	Y
13841	49	28.4661074400	-88.2405691500	27				17-AUG-2004	17-AUG-2004	Y
13841	50	28.4653117100	-88.2393025300	27				17-AUG-2004	17-AUG-2004	Y
13841	51	28.4645337700	-88.2380207700	27				17-AUG-2004	17-AUG-2004	Y
13841	52	28.4637640200	-88.2367348200	27				17-AUG-2004	17-AUG-2004	Y
13841	53	28.4629698300	-88.2354669400	27				17-AUG-2004	17-AUG-2004	Y
13841	54	28.4621803200	-88.2341940700	27				17-AUG-2004	17-AUG-2004	Y
13841	55	28.4618871500	-88.2336923400	27				17-AUG-2004	17-AUG-2004	Y
13841	56	28.4614155200	-88.2329016000	27				17-AUG-2004	17-AUG-2004	Y
13841	57	28.4606517600	-88.2316079200	27				17-AUG-2004	17-AUG-2004	Y
13841	58	28.4598877700	-88.2303141700	27				17-AUG-2004	17-AUG-2004	Y
13841	59	28.4591099100	-88.2290316900	27				17-AUG-2004	17-AUG-2004	Y
13841	60	28.4583299900	-88.2277500500	27				17-AUG-2004	17-AUG-2004	Y
13841	61	28.4575463400	-88.2264719100	27				17-AUG-2004	17-AUG-2004	Y
13841	62	28.4567827300	-88.2251788900	27				17-AUG-2004	17-AUG-2004	Y
13841	63	28.4559997600	-88.2238998200	27				17-AUG-2004	17-AUG-2004	Y
13841	64	28.4552238300	-88.2226153800	27				17-AUG-2004	17-AUG-2004	Y
13841	65	28.4544326800	-88.2213433200	27				17-AUG-2004	17-AUG-2004	Y
13841	66	28.4536553700	-88.2200600800	27				17-AUG-2004	17-AUG-2004	Y
13841	67	28.4535929400	-88.2199558400	27				17-AUG-2004	17-AUG-2004	Y
13841	68	28.4528763600	-88.2187778400	27				17-AUG-2004	17-AUG-2004	Y
13841	69	28.4520925700	-88.2174994500	27				17-AUG-2004	17-AUG-2004	Y
13841	70	28.4513339400	-88.2162028700	27				17-AUG-2004	17-AUG-2004	Y
13841	71	28.4505406200	-88.2149322900	27				17-AUG-2004	17-AUG-2004	Y
13841	72	28.4497705300	-88.2136431900	27				17-AUG-2004	17-AUG-2004	Y
13841	73	28.4489755800	-88.2123738600	27				17-AUG-2004	17-AUG-2004	Y
13841	74	28.4482025500	-88.2110879400	27				17-AUG-2004	17-AUG-2004	Y
13841	75	28.4481807700	-88.2110536700	27				17-AUG-2004	17-AUG-2004	Y
13841	76	28.4474273500	-88.2098041900	27				17-AUG-2004	17-AUG-2004	Y
13841	77	28.4466499800	-88.2085207100	27				17-AUG-2004	17-AUG-2004	Y
13841	78	28.4458846800	-88.2072279600	27				17-AUG-2004	17-AUG-2004	Y
13841	79	28.4450975900	-88.2059521300	27				17-AUG-2004	17-AUG-2004	Y
13841	80	28.4443452500	-88.2046500100	27				17-AUG-2004	17-AUG-2004	Y
13841	81	28.4435747600	-88.2033612700	27				17-AUG-2004	17-AUG-2004	Y
13841	82	28.4428046700	-88.2020726400	27				17-AUG-2004	17-AUG-2004	Y
13841	83	28.4420242000	-88.2007920400	27				17-AUG-2004	17-AUG-2004	Y
13841	84	28.4412456600	-88.1995102100	27				17-AUG-2004	17-AUG-2004	Y
13841	85	28.4404727000	-88.1982236000	27				17-AUG-2004	17-AUG-2004	Y

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13841	86	28.4396779500	-88.1969549700	27				17-AUG-2004	17-AUG-2004	Y
13841	87	28.4388957200	-88.1956753300	27				17-AUG-2004	17-AUG-2004	Y
13841	88	28.4381191400	-88.1943928800	27				17-AUG-2004	17-AUG-2004	Y
13841	89	28.4379175400	-88.1940481400	27				17-AUG-2004	17-AUG-2004	Y
13841	90	28.4373457700	-88.1931072100	27				17-AUG-2004	17-AUG-2004	Y
13841	91	28.4365547900	-88.1918357100	27				17-AUG-2004	17-AUG-2004	Y
13841	92	28.4357712100	-88.1905577500	27				17-AUG-2004	17-AUG-2004	Y
13841	93	28.4349991000	-88.1892711300	27				17-AUG-2004	17-AUG-2004	Y
13841	94	28.4342622300	-88.1879587100	27				17-AUG-2004	17-AUG-2004	Y
13841	95	28.4335138300	-88.1866629600	27				17-AUG-2004	17-AUG-2004	Y
13841	96	28.4331773100	-88.1859846500	27				17-AUG-2004	17-AUG-2004	Y
13841	97	28.4329095300	-88.1852691200	27				17-AUG-2004	17-AUG-2004	Y
13841	98	28.4326052400	-88.1845719200	27				17-AUG-2004	17-AUG-2004	Y
13841	99	28.4322885400	-88.1838815200	27				17-AUG-2004	17-AUG-2004	Y
13841	100	28.4319532200	-88.1832025000	27				17-AUG-2004	17-AUG-2004	Y
13841	101	28.4316288000	-88.1825172800	27				17-AUG-2004	17-AUG-2004	Y
13841	102	28.4312903000	-88.1818548200	27				17-AUG-2004	17-AUG-2004	Y
13841	103	28.4309482700	-88.1811810600	27				17-AUG-2004	17-AUG-2004	Y
13841	104	28.4306738800	-88.1804693400	27				17-AUG-2004	17-AUG-2004	Y
13841	105	28.4304064300	-88.1797534900	27				17-AUG-2004	17-AUG-2004	Y
13841	106	28.4301253000	-88.1790441600	27				17-AUG-2004	17-AUG-2004	Y
13841	107	28.4298712400	-88.1783220300	27				17-AUG-2004	17-AUG-2004	Y
13841	108	28.4296156900	-88.1776006400	27				17-AUG-2004	17-AUG-2004	Y
13841	109	28.4293584400	-88.1768801600	27				17-AUG-2004	17-AUG-2004	Y
13841	110	28.4291533500	-88.1761377900	27				17-AUG-2004	17-AUG-2004	Y
13841	111	28.4289243000	-88.1754043800	27				17-AUG-2004	17-AUG-2004	Y
13841	112	28.4287048700	-88.1746681100	27				17-AUG-2004	17-AUG-2004	Y
13841	113	28.4285767800	-88.1742244900	27				17-AUG-2004	17-AUG-2004	Y
13841	114	28.4281633800	-88.1727425100	27				17-AUG-2004	17-AUG-2004	Y
13841	115	28.4277669300	-88.1712541100	27				17-AUG-2004	17-AUG-2004	Y
13841	116	28.4273663900	-88.1697668800	27				17-AUG-2004	17-AUG-2004	Y
13841	117	28.4269896700	-88.1682716800	27				17-AUG-2004	17-AUG-2004	Y
13841	118	28.4267453100	-88.1673347600	27				17-AUG-2004	17-AUG-2004	Y
13841	119	28.4266273500	-88.1667727900	27				17-AUG-2004	17-AUG-2004	Y
13841	120	28.4262506200	-88.1652778900	27				17-AUG-2004	17-AUG-2004	Y
13841	121	28.4258272500	-88.1638009500	27				17-AUG-2004	17-AUG-2004	Y
13841	122	28.4254479500	-88.1623070000	27				17-AUG-2004	17-AUG-2004	Y
13841	123	28.4252557600	-88.1615003900	27				17-AUG-2004	17-AUG-2004	Y
13841	124	28.4250694600	-88.1608127100	27				17-AUG-2004	17-AUG-2004	Y

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13841	125	28.4246810500	-88.1593212400	27				17-AUG-2004	17-AUG-2004	Y
13841	126	28.4243119200	-88.1578252600	27				17-AUG-2004	17-AUG-2004	Y
13841	127	28.4239078900	-88.1563397700	27				17-AUG-2004	17-AUG-2004	Y
13841	128	28.4234932200	-88.1548574200	27				17-AUG-2004	17-AUG-2004	Y
13841	129	28.4231246000	-88.1533601400	27				17-AUG-2004	17-AUG-2004	Y
13841	130	28.4227370800	-88.1518680800	27				17-AUG-2004	17-AUG-2004	Y
13841	131	28.4223457800	-88.1503772000	27				17-AUG-2004	17-AUG-2004	Y
13841	132	28.4219504200	-88.1488880600	27				17-AUG-2004	17-AUG-2004	Y
13841	133	28.4215569700	-88.1473977100	27				17-AUG-2004	17-AUG-2004	Y
13841	134	28.4211623500	-88.1459077000	27				17-AUG-2004	17-AUG-2004	Y
13841	135	28.4207559500	-88.1444221500	27				17-AUG-2004	17-AUG-2004	Y
13841	136	28.4203847400	-88.1429251000	27				17-AUG-2004	17-AUG-2004	Y
13841	137	28.4200036400	-88.1414303900	27				17-AUG-2004	17-AUG-2004	Y
13841	138	28.4196175100	-88.1399373100	27				17-AUG-2004	17-AUG-2004	Y
13841	139	28.4192348900	-88.1384430900	27				17-AUG-2004	17-AUG-2004	Y
13841	140	28.4188279500	-88.1369572400	27				17-AUG-2004	17-AUG-2004	Y
13841	141	28.4184237700	-88.1354704100	27				17-AUG-2004	17-AUG-2004	Y
13841	142	28.4180324900	-88.1339793100	27				17-AUG-2004	17-AUG-2004	Y
13841	143	28.4176293600	-88.1324924800	27				17-AUG-2004	17-AUG-2004	Y
13841	144	28.4172391800	-88.1310007600	27				17-AUG-2004	17-AUG-2004	Y
13841	145	28.4168537800	-88.1295086600	27				17-AUG-2004	17-AUG-2004	Y
13841	146	28.4164723000	-88.1280145900	27				17-AUG-2004	17-AUG-2004	Y
13841	147	28.4160653800	-88.1265289500	27				17-AUG-2004	17-AUG-2004	Y
13841	148	28.4156622700	-88.1250422000	27				17-AUG-2004	17-AUG-2004	Y
13841	149	28.4152917300	-88.1235446100	27				17-AUG-2004	17-AUG-2004	Y
13841	150	28.4149156800	-88.1220487400	27				17-AUG-2004	17-AUG-2004	Y
13841	151	28.4145354000	-88.1205543700	27				17-AUG-2004	17-AUG-2004	Y
13841	152	28.4141456300	-88.1190631400	27				17-AUG-2004	17-AUG-2004	Y
13841	153	28.4137580000	-88.1175716300	27				17-AUG-2004	17-AUG-2004	Y
13841	154	28.4133545100	-88.1160851300	27				17-AUG-2004	17-AUG-2004	Y
13841	155	28.4129412200	-88.1146021500	27				17-AUG-2004	17-AUG-2004	Y
13841	156	28.4125394700	-88.1131150700	27				17-AUG-2004	17-AUG-2004	Y
13841	157	28.4122753200	-88.1120720200	27				17-AUG-2004	17-AUG-2004	Y
13841	158	28.4121534800	-88.1116221300	27				17-AUG-2004	17-AUG-2004	Y
13841	159	28.4117611100	-88.1101312500	27				17-AUG-2004	17-AUG-2004	Y
13841	160	28.4113811400	-88.1086363000	27				17-AUG-2004	17-AUG-2004	Y
13841	161	28.4109945800	-88.1071437600	27				17-AUG-2004	17-AUG-2004	Y
13841	162	28.4109797500	-88.1070758100	27				17-AUG-2004	17-AUG-2004	Y
13841	163	28.4106123600	-88.1056498700	27				17-AUG-2004	17-AUG-2004	Y

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13841	164	28.4102067400	-88.1041636300	27				17-AUG-2004	17-AUG-2004	Y
13841	165	28.4098149700	-88.1026729600	27				17-AUG-2004	17-AUG-2004	Y
13841	166	28.4094188800	-88.1011835300	27				17-AUG-2004	17-AUG-2004	Y
13841	167	28.4090391600	-88.0996896500	27				17-AUG-2004	17-AUG-2004	Y
13841	168	28.4086569400	-88.0981956600	27				17-AUG-2004	17-AUG-2004	Y
13841	169	28.4082602200	-88.0967068200	27				17-AUG-2004	17-AUG-2004	Y
13841	170	28.4078722200	-88.0952168100	27				17-AUG-2004	17-AUG-2004	Y
13841	171	28.4074955200	-88.0937212600	27				17-AUG-2004	17-AUG-2004	Y
13841	172	28.4071072200	-88.0922293900	27				17-AUG-2004	17-AUG-2004	Y
13841	173	28.4066979400	-88.0907450400	27				17-AUG-2004	17-AUG-2004	Y
13841	174	28.4063153200	-88.0892512600	27				17-AUG-2004	17-AUG-2004	Y
13841	175	28.4059361200	-88.0877566600	27				17-AUG-2004	17-AUG-2004	Y
13841	176	28.4055390600	-88.0862686700	27				17-AUG-2004	17-AUG-2004	Y
13841	177	28.4051373000	-88.0847813900	27				17-AUG-2004	17-AUG-2004	Y
13841	178	28.4047448400	-88.0832916300	27				17-AUG-2004	17-AUG-2004	Y
13841	179	28.4043836000	-88.0817914300	27				17-AUG-2004	17-AUG-2004	Y
13841	180	28.4039779500	-88.0803054200	27				17-AUG-2004	17-AUG-2004	Y
13841	181	28.4036027900	-88.0788100800	27				17-AUG-2004	17-AUG-2004	Y
13841	182	28.4032112300	-88.0773203400	27				17-AUG-2004	17-AUG-2004	Y
13841	183	28.4028187400	-88.0758304500	27				17-AUG-2004	17-AUG-2004	Y
13841	184	28.4024180800	-88.0743427300	27				17-AUG-2004	17-AUG-2004	Y
13841	185	28.4020454000	-88.0728462100	27				17-AUG-2004	17-AUG-2004	Y
13841	186	28.4016500200	-88.0713571300	27				17-AUG-2004	17-AUG-2004	Y
13841	187	28.4012818300	-88.0698625800	27				17-AUG-2004	17-AUG-2004	Y
13841	188	28.4008634200	-88.0683838000	27				17-AUG-2004	17-AUG-2004	Y
13841	189	28.4004738500	-88.0668921000	27				17-AUG-2004	17-AUG-2004	Y
13841	190	28.4000845800	-88.0654026600	27				17-AUG-2004	17-AUG-2004	Y
13841	191	28.3996960100	-88.0639112400	27				17-AUG-2004	17-AUG-2004	Y
13841	192	28.3993726400	-88.0626561000	27				17-AUG-2004	17-AUG-2004	Y
13841	193	28.3993088400	-88.0624192300	27				17-AUG-2004	17-AUG-2004	Y
13841	194	28.3989153200	-88.0609289600	27				17-AUG-2004	17-AUG-2004	Y
13841	195	28.3985483500	-88.0594308500	27				17-AUG-2004	17-AUG-2004	Y
13841	196	28.3981694300	-88.0579369600	27				17-AUG-2004	17-AUG-2004	Y
13841	197	28.3977703300	-88.0564496900	27				17-AUG-2004	17-AUG-2004	Y
13841	198	28.3974504600	-88.0549392600	27				17-AUG-2004	17-AUG-2004	Y
13841	199	28.3970644600	-88.0534463800	27				17-AUG-2004	17-AUG-2004	Y
13841	200	28.3966527700	-88.0519649300	27				17-AUG-2004	17-AUG-2004	Y
13841	201	28.3961979000	-88.0505009600	27				17-AUG-2004	17-AUG-2004	Y
13841	202	28.3957460300	-88.0490345300	27				17-AUG-2004	17-AUG-2004	Y

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13841	203	28.3953593900	-88.0475424700	27				17-AUG-2004	17-AUG-2004	Y
13841	204	28.3949969100	-88.0460431900	27				17-AUG-2004	17-AUG-2004	Y
13841	205	28.3946191600	-88.0445480400	27				17-AUG-2004	17-AUG-2004	Y
13841	206	28.3942472200	-88.0430512100	27				17-AUG-2004	17-AUG-2004	Y
13841	207	28.3938512400	-88.0415624600	27				17-AUG-2004	17-AUG-2004	Y
13841	208	28.3934670400	-88.0400704400	27				17-AUG-2004	17-AUG-2004	Y
13841	209	28.3930709400	-88.0385812800	27				17-AUG-2004	17-AUG-2004	Y
13841	210	28.3926753600	-88.0370919100	27				17-AUG-2004	17-AUG-2004	Y
13841	211	28.3922790900	-88.0356029500	27				17-AUG-2004	17-AUG-2004	Y
13841	212	28.3919112400	-88.0341047600	27				17-AUG-2004	17-AUG-2004	Y
13841	213	28.3915136700	-88.0326160900	27				17-AUG-2004	17-AUG-2004	Y
13841	214	28.3911189600	-88.0311264000	27				17-AUG-2004	17-AUG-2004	Y
13841	215	28.3907353400	-88.0296330000	27				17-AUG-2004	17-AUG-2004	Y
13841	216	28.3903324200	-88.0281467100	27				17-AUG-2004	17-AUG-2004	Y
13841	217	28.3899501500	-88.0266528400	27				17-AUG-2004	17-AUG-2004	Y
13841	218	28.3895802500	-88.0251549700	27				17-AUG-2004	17-AUG-2004	Y
13841	219	28.3891730600	-88.0236701000	27				17-AUG-2004	17-AUG-2004	Y
13841	220	28.3887827400	-88.0221790600	27				17-AUG-2004	17-AUG-2004	Y
13841	221	28.3883813100	-88.0206915900	27				17-AUG-2004	17-AUG-2004	Y
13841	222	28.3880029900	-88.0191964100	27				17-AUG-2004	17-AUG-2004	Y
13841	223	28.3876106300	-88.0177061900	27				17-AUG-2004	17-AUG-2004	Y
13841	224	28.3872247300	-88.0162143300	27				17-AUG-2004	17-AUG-2004	Y
13841	225	28.3868222200	-88.0147277900	27				17-AUG-2004	17-AUG-2004	Y
13841	226	28.3864373800	-88.0132514500	27				17-AUG-2004	17-AUG-2004	Y
13841	227	28.3864335300	-88.0132367600	27				17-AUG-2004	17-AUG-2004	Y
13841	228	28.3860146200	-88.0117564700	27				17-AUG-2004	17-AUG-2004	Y
13841	229	28.3856311000	-88.0102652000	27				17-AUG-2004	17-AUG-2004	Y
13841	230	28.3852870900	-88.0087604400	27				17-AUG-2004	17-AUG-2004	Y
13841	231	28.3848848900	-88.0072731500	27				17-AUG-2004	17-AUG-2004	Y
13841	232	28.3844732500	-88.0057908900	27				17-AUG-2004	17-AUG-2004	Y
13841	233	28.3840943600	-88.0042974300	27				17-AUG-2004	17-AUG-2004	Y
13841	234	28.3836879000	-88.0028160800	27				17-AUG-2004	17-AUG-2004	Y
13841	235	28.3832840000	-88.0013329600	27				17-AUG-2004	17-AUG-2004	Y
13841	236	28.3829220500	-87.9998343400	27				17-AUG-2004	17-AUG-2004	Y
13841	237	28.3825089700	-87.9983561000	27				17-AUG-2004	17-AUG-2004	Y
13841	238	28.3821171100	-87.9968691400	27				17-AUG-2004	17-AUG-2004	Y
13841	239	28.3817441000	-87.9953731600	27				17-AUG-2004	17-AUG-2004	Y
13841	240	28.3813426300	-87.9938890200	27				17-AUG-2004	17-AUG-2004	Y
13841	241	28.3809603000	-87.9923970800	27				17-AUG-2004	17-AUG-2004	Y

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13841	242	28.3805721200	-87.9909074000	27				17-AUG-2004	17-AUG-2004	Y
13841	243	28.3801584900	-87.9894251400	27				17-AUG-2004	17-AUG-2004	Y
13841	244	28.3797622900	-87.9879376800	27				17-AUG-2004	17-AUG-2004	Y
13841	245	28.3793611500	-87.9864525400	27				17-AUG-2004	17-AUG-2004	Y
13841	246	28.3790091200	-87.9849510700	27				17-AUG-2004	17-AUG-2004	Y
13841	247	28.3785781300	-87.9834777200	27				17-AUG-2004	17-AUG-2004	Y
13841	248	28.3782231700	-87.9819771100	27				17-AUG-2004	17-AUG-2004	Y
13841	249	28.3778384000	-87.9804850800	27				17-AUG-2004	17-AUG-2004	Y
13841	250	28.3774403400	-87.9789972600	27				17-AUG-2004	17-AUG-2004	Y
13841	251	28.3770483600	-87.9775072000	27				17-AUG-2004	17-AUG-2004	Y
13841	252	28.3766564700	-87.9760178000	27				17-AUG-2004	17-AUG-2004	Y
13841	253	28.3762753800	-87.9745238200	27				17-AUG-2004	17-AUG-2004	Y
13841	254	28.3758774700	-87.9730363500	27				17-AUG-2004	17-AUG-2004	Y
13841	255	28.3754979900	-87.9715438400	27				17-AUG-2004	17-AUG-2004	Y
13841	256	28.3751078400	-87.9700555900	27				17-AUG-2004	17-AUG-2004	Y
13841	257	28.3747184400	-87.9685652800	27				17-AUG-2004	17-AUG-2004	Y
13841	258	28.3743209600	-87.9670773900	27				17-AUG-2004	17-AUG-2004	Y
13841	259	28.3739468100	-87.9655839400	27				17-AUG-2004	17-AUG-2004	Y
13841	260	28.3735635600	-87.9640921600	27				17-AUG-2004	17-AUG-2004	Y
13841	261	28.3735001200	-87.9638584200	27				17-AUG-2004	17-AUG-2004	Y
13841	262	28.3731603800	-87.9626055300	27				17-AUG-2004	17-AUG-2004	Y
13841	263	28.3727626500	-87.9611175500	27				17-AUG-2004	17-AUG-2004	Y
13841	264	28.3723671400	-87.9596284900	27				17-AUG-2004	17-AUG-2004	Y
13841	265	28.3719786200	-87.9581367700	27				17-AUG-2004	17-AUG-2004	Y
13841	266	28.3715781900	-87.9566494900	27				17-AUG-2004	17-AUG-2004	Y
13841	267	28.3711931000	-87.9551573200	27				17-AUG-2004	17-AUG-2004	Y
13841	268	28.3708210400	-87.9536615700	27				17-AUG-2004	17-AUG-2004	Y
13841	269	28.3704312600	-87.9521708100	27				17-AUG-2004	17-AUG-2004	Y
13841	270	28.3700420800	-87.9506821200	27				17-AUG-2004	17-AUG-2004	Y
13841	271	28.3696659500	-87.9491867100	27				17-AUG-2004	17-AUG-2004	Y
13841	272	28.3692285400	-87.9477139700	27				17-AUG-2004	17-AUG-2004	Y
13841	273	28.3689374000	-87.9468427200	27				17-AUG-2004	17-AUG-2004	Y
13841	274	28.3686108400	-87.9464403600	27				17-AUG-2004	17-AUG-2004	Y
13841	275	28.3684726400	-87.9462699600	27				17-AUG-2004	17-AUG-2004	Y
13841	276	28.3680021100	-87.9457120200	27				17-AUG-2004	17-AUG-2004	Y
13841	277	28.3674275900	-87.9452958000	27				17-AUG-2004	17-AUG-2004	Y
13841	278	28.3668262700	-87.9449224000	27				17-AUG-2004	17-AUG-2004	Y
13841	279	28.3661614700	-87.9447296400	27				17-AUG-2004	17-AUG-2004	Y
13841	280	28.3654808100	-87.9446764000	27				17-AUG-2004	17-AUG-2004	Y

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13841	281	28.3647971400	-87.9447328900	27				17-AUG-2004	17-AUG-2004	Y
13841	282	28.3641433500	-87.9449712600	27				17-AUG-2004	17-AUG-2004	Y
13841	283	28.3634661600	-87.9450981300	27				17-AUG-2004	17-AUG-2004	Y
13841	284	28.3627794100	-87.9450982600	27				17-AUG-2004	17-AUG-2004	Y
13841	285	28.3621088900	-87.9449394300	27				17-AUG-2004	17-AUG-2004	Y
13841	286	28.3614593500	-87.9446850800	27				17-AUG-2004	17-AUG-2004	Y
13841	287	28.3608634000	-87.9442984100	27				17-AUG-2004	17-AUG-2004	Y
13841	288	28.3603611500	-87.9437704700	27				17-AUG-2004	17-AUG-2004	Y
13841	289	28.3599499100	-87.9431508700	27				17-AUG-2004	17-AUG-2004	Y
13841	290	28.3596358100	-87.9424615700	27				17-AUG-2004	17-AUG-2004	Y
13841	291	28.3594265100	-87.9417215100	27				17-AUG-2004	17-AUG-2004	Y
13841	292	28.3593482900	-87.9409523800	27				17-AUG-2004	17-AUG-2004	Y
13841	293	28.3594171700	-87.9401806200	27				17-AUG-2004	17-AUG-2004	Y
13841	294	28.3595634100	-87.9394216100	27				17-AUG-2004	17-AUG-2004	Y
13841	295	28.3598751100	-87.9387335700	27				17-AUG-2004	17-AUG-2004	Y
13841	296	28.3602727200	-87.9381057500	27				17-AUG-2004	17-AUG-2004	Y
13841	297	28.3607263200	-87.9375267400	27				17-AUG-2004	17-AUG-2004	Y
13841	298	28.3612504600	-87.9370359600	27				17-AUG-2004	17-AUG-2004	Y
13841	299	28.3618582300	-87.9366861800	27				17-AUG-2004	17-AUG-2004	Y
13841	300	28.3625251300	-87.9365110200	27				17-AUG-2004	17-AUG-2004	Y
13841	301	28.3631735700	-87.9362607400	27				17-AUG-2004	17-AUG-2004	Y
13841	302	28.3638050900	-87.9359647800	27				17-AUG-2004	17-AUG-2004	Y
13841	303	28.3641977200	-87.9353569100	27				17-AUG-2004	17-AUG-2004	Y
13841	304	28.3642696000	-87.9345874100	27				17-AUG-2004	17-AUG-2004	Y
13841	305	28.3642971300	-87.9338106800	27				17-AUG-2004	17-AUG-2004	Y
13841	306	28.3643554000	-87.9330359600	27				17-AUG-2004	17-AUG-2004	Y
13841	307	28.3644548900	-87.9322673300	27				17-AUG-2004	17-AUG-2004	Y
13841	308	28.3645956400	-87.9315063900	27				17-AUG-2004	17-AUG-2004	Y
13841	309	28.3646413900	-87.9310768600	27				17-AUG-2004	17-AUG-2004	Y
13841	310	28.3644137000	-87.9295481700	27				17-AUG-2004	17-AUG-2004	Y
13841	311	28.3640531800	-87.9280608000	27				17-AUG-2004	17-AUG-2004	Y
13841	312	28.3636343400	-87.9265982400	27				17-AUG-2004	17-AUG-2004	Y
13841	313	28.3633314200	-87.9254762100	27				17-AUG-2004	17-AUG-2004	Y
13841	314	28.3631521600	-87.9252640600	27				17-AUG-2004	17-AUG-2004	Y
13841	315	28.3630912200	-87.9249303700	27				17-AUG-2004	17-AUG-2004	Y
13841	316	28.3632592300	-87.9246481400	27				17-AUG-2004	17-AUG-2004	Y
13841	317	28.3631874700	-87.9243819100	27				17-AUG-2004	17-AUG-2004	Y
13841	318	28.3629807300	-87.9242130600	27				17-AUG-2004	17-AUG-2004	Y
13841	319	28.3629349500	-87.9236969600	27				17-AUG-2004	17-AUG-2004	Y

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13844	1	29.4319458400	-93.4360351500	27				18-SEP-2002	18-SEP-2002	Y
13844	2	29.4320481000	-93.4359428500	27				18-SEP-2002	18-SEP-2002	Y
13844	3	29.4326915300	-93.4353622200	27				18-SEP-2002	18-SEP-2002	Y
13844	4	29.4333798500	-93.4347170400	27				18-SEP-2002	18-SEP-2002	Y
13844	5	29.4340772800	-93.4341316800	27				18-SEP-2002	18-SEP-2002	Y
13844	6	29.4347779000	-93.4334912700	27				18-SEP-2002	18-SEP-2002	Y
13844	7	29.4354484000	-93.4328576300	27				18-SEP-2002	18-SEP-2002	Y
13844	8	29.4361451900	-93.4322478800	27				18-SEP-2002	18-SEP-2002	Y
13844	9	29.4368208500	-93.4316321800	27				18-SEP-2002	18-SEP-2002	Y
13844	10	29.4375159300	-93.4309916200	27				18-SEP-2002	18-SEP-2002	Y
13844	11	29.4378800700	-93.4306356700	27				18-SEP-2002	18-SEP-2002	Y
13844	12	29.4382098800	-93.4303133200	27				18-SEP-2002	18-SEP-2002	Y
13844	13	29.4388105000	-93.4298172400	27				18-SEP-2002	18-SEP-2002	Y
13844	14	29.4395734700	-93.4291376000	27				18-SEP-2002	18-SEP-2002	Y
13844	15	29.4402232300	-93.4285457000	27				18-SEP-2002	18-SEP-2002	Y
13844	16	29.4409179500	-93.4279492400	27				18-SEP-2002	18-SEP-2002	Y
13844	17	29.4410253400	-93.4278570300	27				18-SEP-2002	18-SEP-2002	Y
13844	18	29.4410744500	-93.4279026100	27				18-SEP-2002	18-SEP-2002	Y
13845	1	29.4410713300	-93.4279071000	27				18-SEP-2002	18-SEP-2002	Y
13845	2	29.4410356600	-93.4278740200	27				18-SEP-2002	18-SEP-2002	Y
13845	3	29.4409238000	-93.4279579700	27				18-SEP-2002	18-SEP-2002	Y
13845	4	29.4402232300	-93.4285457000	27				18-SEP-2002	18-SEP-2002	Y
13845	5	29.4395734700	-93.4291376000	27				18-SEP-2002	18-SEP-2002	Y
13845	6	29.4388105000	-93.4298172400	27				18-SEP-2002	18-SEP-2002	Y
13845	7	29.4382098800	-93.4303133200	27				18-SEP-2002	18-SEP-2002	Y
13845	8	29.4378800700	-93.4306356700	27				18-SEP-2002	18-SEP-2002	Y
13845	9	29.4375159300	-93.4309916200	27				18-SEP-2002	18-SEP-2002	Y
13845	10	29.4368208500	-93.4316321800	27				18-SEP-2002	18-SEP-2002	Y
13845	11	29.4361451900	-93.4322478800	27				18-SEP-2002	18-SEP-2002	Y
13845	12	29.4354484000	-93.4328576300	27				18-SEP-2002	18-SEP-2002	Y
13845	13	29.4347779000	-93.4334912700	27				18-SEP-2002	18-SEP-2002	Y
13845	14	29.4340772800	-93.4341316800	27				18-SEP-2002	18-SEP-2002	Y
13845	15	29.4333798500	-93.4347170400	27				18-SEP-2002	18-SEP-2002	Y
13845	16	29.4326915300	-93.4353622200	27				18-SEP-2002	18-SEP-2002	Y
13845	17	29.4320494500	-93.4359447900	27				18-SEP-2002	18-SEP-2002	Y
13845	18	29.4319457800	-93.4360388600	27				18-SEP-2002	18-SEP-2002	Y
13847	1	29.0088583300	-87.9774555600	27				24-MAY-2002	24-MAY-2002	Y
13847	2	29.0083805600	-87.9772027800	27				24-MAY-2002	24-MAY-2002	Y
13847	3	29.0079583300	-87.9768388900	27				24-MAY-2002	24-MAY-2002	Y

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13847	4	29.0076833300	-87.9767166700	27				24-MAY-2002	24-MAY-2002	Y
13847	5	29.0075305600	-87.9767055600	27				24-MAY-2002	24-MAY-2002	Y
13847	6	29.0074861100	-87.9767305600	27				24-MAY-2002	24-MAY-2002	Y
13847	7	29.0074055600	-87.9766138900	27				24-MAY-2002	24-MAY-2002	Y
13847	8	29.0074611100	-87.9765861100	27				24-MAY-2002	24-MAY-2002	Y
13847	9	29.0074944400	-87.9765277800	27				24-MAY-2002	24-MAY-2002	Y
13847	10	29.0075472200	-87.9764777800	27				24-MAY-2002	24-MAY-2002	Y
13847	11	29.0075611100	-87.9764666700	27				24-MAY-2002	24-MAY-2002	Y
13847	12	29.0075972200	-87.9764444400	27				24-MAY-2002	24-MAY-2002	Y
13847	13	29.0076583300	-87.9764166700	27				24-MAY-2002	24-MAY-2002	Y
13847	14	29.0076833300	-87.9763972200	27				24-MAY-2002	24-MAY-2002	Y
13847	15	29.0077500000	-87.9763583300	27				24-MAY-2002	24-MAY-2002	Y
13847	16	29.0077583300	-87.9763138900	27				24-MAY-2002	24-MAY-2002	Y
13847	17	29.0077583300	-87.9762222200	27				24-MAY-2002	24-MAY-2002	Y
13847	18	29.0077527800	-87.9761666700	27				24-MAY-2002	24-MAY-2002	Y
13847	19	29.0076277800	-87.9760055600	27				24-MAY-2002	24-MAY-2002	Y
13847	20	29.0075555600	-87.9759416700	27				24-MAY-2002	24-MAY-2002	Y
13847	21	29.0075361100	-87.9759388900	27				24-MAY-2002	24-MAY-2002	Y
13847	22	29.0075055600	-87.9759527800	27				24-MAY-2002	24-MAY-2002	Y
13847	23	29.0074305600	-87.9759666700	27				24-MAY-2002	24-MAY-2002	Y
13847	24	29.0073666700	-87.9759916700	27				24-MAY-2002	24-MAY-2002	Y
13847	25	29.0073027800	-87.9759916700	27				24-MAY-2002	24-MAY-2002	Y
13847	26	29.0072722200	-87.9760166700	27				24-MAY-2002	24-MAY-2002	Y
13847	27	29.0072416700	-87.9760416700	27				24-MAY-2002	24-MAY-2002	Y
13847	28	29.0071861100	-87.9761027800	27				24-MAY-2002	24-MAY-2002	Y
13847	29	29.0071444400	-87.9761638900	27				24-MAY-2002	24-MAY-2002	Y
13847	30	29.0069833300	-87.9763083300	27				24-MAY-2002	24-MAY-2002	Y
13847	31	29.0068972200	-87.9764083300	27				24-MAY-2002	24-MAY-2002	Y
13847	32	29.0068805600	-87.9764222200	27				24-MAY-2002	24-MAY-2002	Y
13847	33	29.0067833300	-87.9765250000	27				24-MAY-2002	24-MAY-2002	Y
13847	34	29.0067194400	-87.9765833300	27				24-MAY-2002	24-MAY-2002	Y
13847	35	29.0066138900	-87.9765916700	27				24-MAY-2002	24-MAY-2002	Y
13847	36	29.0065111100	-87.9765027800	27				24-MAY-2002	24-MAY-2002	Y
13847	37	29.0065527800	-87.9764027800	27				24-MAY-2002	24-MAY-2002	Y
13847	38	29.0066444400	-87.9763861100	27				24-MAY-2002	24-MAY-2002	Y
13847	39	29.0067055600	-87.9763888900	27				24-MAY-2002	24-MAY-2002	Y
13847	40	29.0068527800	-87.9764138900	27				24-MAY-2002	24-MAY-2002	Y
13847	41	29.0068888900	-87.9764166700	27				24-MAY-2002	24-MAY-2002	Y
13847	42	29.0070500000	-87.9765000000	27				24-MAY-2002	24-MAY-2002	Y

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13847	43	29.0071444400	-87.9765388900	27				24-MAY-2002	24-MAY-2002	Y
13847	44	29.0072861100	-87.9766111100	27				24-MAY-2002	24-MAY-2002	Y
13847	45	29.0073472200	-87.9765583300	27				24-MAY-2002	24-MAY-2002	Y
13847	46	29.0073833300	-87.9765222200	27				24-MAY-2002	24-MAY-2002	Y
13847	47	29.0074333300	-87.9764194400	27				24-MAY-2002	24-MAY-2002	Y
13847	48	29.0074638900	-87.9763638900	27				24-MAY-2002	24-MAY-2002	Y
13847	49	29.0075055600	-87.9762555600	27				24-MAY-2002	24-MAY-2002	Y
13847	50	29.0075250000	-87.9761527800	27				24-MAY-2002	24-MAY-2002	Y
13847	51	29.0075138900	-87.9760722200	27				24-MAY-2002	24-MAY-2002	Y
13847	52	29.0075000000	-87.9760027800	27				24-MAY-2002	24-MAY-2002	Y
13847	53	29.0075027800	-87.9759361100	27				24-MAY-2002	24-MAY-2002	Y
13847	54	29.0074777800	-87.9758666700	27				24-MAY-2002	24-MAY-2002	Y
13847	55	29.0074222200	-87.9758083300	27				24-MAY-2002	24-MAY-2002	Y
13847	56	29.0073083300	-87.9756333300	27				24-MAY-2002	24-MAY-2002	Y
13847	57	29.0071416700	-87.9755111100	27				24-MAY-2002	24-MAY-2002	Y
13847	58	29.0070500000	-87.9754277800	27				24-MAY-2002	24-MAY-2002	Y
13847	59	29.0068777800	-87.9753750000	27				24-MAY-2002	24-MAY-2002	Y
13847	60	29.0067472200	-87.9753416700	27				24-MAY-2002	24-MAY-2002	Y
13847	61	29.0065972200	-87.9753277800	27				24-MAY-2002	24-MAY-2002	Y
13847	62	29.0065388900	-87.9753138900	27				24-MAY-2002	24-MAY-2002	Y
13847	63	29.0064444400	-87.9753083300	27				24-MAY-2002	24-MAY-2002	Y
13847	64	29.0063222200	-87.9753250000	27				24-MAY-2002	24-MAY-2002	Y
13847	65	29.0062027800	-87.9753222200	27				24-MAY-2002	24-MAY-2002	Y
13847	66	29.0061388900	-87.9753250000	27				24-MAY-2002	24-MAY-2002	Y
13847	67	29.0060583300	-87.9753666700	27				24-MAY-2002	24-MAY-2002	Y
13847	68	29.0060472200	-87.9753833300	27				24-MAY-2002	24-MAY-2002	Y
13847	69	29.0059638900	-87.9754444400	27				24-MAY-2002	24-MAY-2002	Y
13847	70	29.0059083300	-87.9755500000	27				24-MAY-2002	24-MAY-2002	Y
13847	71	29.0058888900	-87.9756361100	27				24-MAY-2002	24-MAY-2002	Y
13847	72	29.0058416700	-87.9757083300	27				24-MAY-2002	24-MAY-2002	Y
13847	73	29.0058250000	-87.9758388900	27				24-MAY-2002	24-MAY-2002	Y
13847	74	29.0058583300	-87.9761083300	27				24-MAY-2002	24-MAY-2002	Y
13847	75	29.0059027800	-87.9762361100	27				24-MAY-2002	24-MAY-2002	Y
13847	76	29.0059500000	-87.9762777800	27				24-MAY-2002	24-MAY-2002	Y
13847	77	29.0059666700	-87.9762944400	27				24-MAY-2002	24-MAY-2002	Y
13847	78	29.0060027800	-87.9763750000	27				24-MAY-2002	24-MAY-2002	Y
13847	79	29.0060305600	-87.9763944400	27				24-MAY-2002	24-MAY-2002	Y
13847	80	29.0060972200	-87.9764805600	27				24-MAY-2002	24-MAY-2002	Y
13847	81	29.0063277800	-87.9765305600	27				24-MAY-2002	24-MAY-2002	Y

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13847	82	29.0064777800	-87.9764805600	27				24-MAY-2002	24-MAY-2002	Y
13847	83	29.0065833300	-87.9764138900	27				24-MAY-2002	24-MAY-2002	Y
13847	84	29.0066444400	-87.9763861100	27				24-MAY-2002	24-MAY-2002	Y
13847	85	29.0066888900	-87.9763444400	27				24-MAY-2002	24-MAY-2002	Y
13847	86	29.0067777800	-87.9762361100	27				24-MAY-2002	24-MAY-2002	Y
13847	87	29.0067888900	-87.9760805600	27				24-MAY-2002	24-MAY-2002	Y
13847	88	29.0067805600	-87.9760277800	27				24-MAY-2002	24-MAY-2002	Y
13847	89	29.0067694400	-87.9759055600	27				24-MAY-2002	24-MAY-2002	Y
13847	90	29.0067111100	-87.9758416700	27				24-MAY-2002	24-MAY-2002	Y
13847	91	29.0066833300	-87.9758194400	27				24-MAY-2002	24-MAY-2002	Y
13847	92	29.0066194400	-87.9757000000	27				24-MAY-2002	24-MAY-2002	Y
13847	93	29.0065888900	-87.9756722200	27				24-MAY-2002	24-MAY-2002	Y
13847	94	29.0065138900	-87.9755916700	27				24-MAY-2002	24-MAY-2002	Y
13847	95	29.0064916700	-87.9755666700	27				24-MAY-2002	24-MAY-2002	Y
13847	96	29.0064305600	-87.9754916700	27				24-MAY-2002	24-MAY-2002	Y
13847	97	29.0061972200	-87.9753638900	27				24-MAY-2002	24-MAY-2002	Y
13847	98	29.0061444400	-87.9753583300	27				24-MAY-2002	24-MAY-2002	Y
13847	99	29.0060777800	-87.9753694400	27				24-MAY-2002	24-MAY-2002	Y
13847	100	29.0060472200	-87.9753666700	27				24-MAY-2002	24-MAY-2002	Y
13847	101	29.0059527800	-87.9754000000	27				24-MAY-2002	24-MAY-2002	Y
13847	102	29.0058888900	-87.9754555600	27				24-MAY-2002	24-MAY-2002	Y
13847	103	29.0057444400	-87.9756527800	27				24-MAY-2002	24-MAY-2002	Y
13847	104	29.0056861100	-87.9757916700	27				24-MAY-2002	24-MAY-2002	Y
13847	105	29.0055611100	-87.9762305600	27				24-MAY-2002	24-MAY-2002	Y
13847	106	29.0055416700	-87.9763305600	27				24-MAY-2002	24-MAY-2002	Y
13847	107	29.0054666700	-87.9764416700	27				24-MAY-2002	24-MAY-2002	Y
13847	108	29.0053972200	-87.9765166700	27				24-MAY-2002	24-MAY-2002	Y
13847	109	29.0052777800	-87.9765194400	27				24-MAY-2002	24-MAY-2002	Y
13847	110	29.0051583300	-87.9764472200	27				24-MAY-2002	24-MAY-2002	Y
13847	111	29.0050972200	-87.9763416700	27				24-MAY-2002	24-MAY-2002	Y
13847	112	29.0051333300	-87.9762083300	27				24-MAY-2002	24-MAY-2002	Y
13847	113	29.0052361100	-87.9762083300	27				24-MAY-2002	24-MAY-2002	Y
13847	114	29.0055166700	-87.9763250000	27				24-MAY-2002	24-MAY-2002	Y
13847	115	29.0055277800	-87.9763444400	27				24-MAY-2002	24-MAY-2002	Y
13847	116	29.0055972200	-87.9763861100	27				24-MAY-2002	24-MAY-2002	Y
13847	117	29.0057055600	-87.9763916700	27				24-MAY-2002	24-MAY-2002	Y
13847	118	29.0058805600	-87.9763416700	27				24-MAY-2002	24-MAY-2002	Y
13847	119	29.0059361100	-87.9763166700	27				24-MAY-2002	24-MAY-2002	Y
13847	120	29.0060138900	-87.9762388900	27				24-MAY-2002	24-MAY-2002	Y

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13847	121	29.0061083300	-87.9761638900	27				24-MAY-2002	24-MAY-2002	Y
13847	122	29.0061916700	-87.9760888900	27				24-MAY-2002	24-MAY-2002	Y
13847	123	29.0062805600	-87.9759666700	27				24-MAY-2002	24-MAY-2002	Y
13847	124	29.0063194400	-87.9758750000	27				24-MAY-2002	24-MAY-2002	Y
13847	125	29.0063694400	-87.9757805600	27				24-MAY-2002	24-MAY-2002	Y
13847	126	29.0064055600	-87.9756916700	27				24-MAY-2002	24-MAY-2002	Y
13847	127	29.0064333300	-87.9756111100	27				24-MAY-2002	24-MAY-2002	Y
13847	128	29.0064527800	-87.9755416700	27				24-MAY-2002	24-MAY-2002	Y
13847	129	29.0064916700	-87.9754166700	27				24-MAY-2002	24-MAY-2002	Y
13847	130	29.0064888900	-87.9753277800	27				24-MAY-2002	24-MAY-2002	Y
13847	131	29.0064972200	-87.9752472200	27				24-MAY-2002	24-MAY-2002	Y
13847	132	29.0064916700	-87.9751027800	27				24-MAY-2002	24-MAY-2002	Y
13847	133	29.0064750000	-87.9749638900	27				24-MAY-2002	24-MAY-2002	Y
13847	134	29.0064250000	-87.9748416700	27				24-MAY-2002	24-MAY-2002	Y
13847	135	29.0063750000	-87.9747083300	27				24-MAY-2002	24-MAY-2002	Y
13847	136	29.0063277800	-87.9745916700	27				24-MAY-2002	24-MAY-2002	Y
13847	137	29.0062805600	-87.9744805600	27				24-MAY-2002	24-MAY-2002	Y
13847	138	29.0062611100	-87.9743944400	27				24-MAY-2002	24-MAY-2002	Y
13847	139	29.0062583300	-87.9743138900	27				24-MAY-2002	24-MAY-2002	Y
13848	1	28.0068621900	-92.1207895900	27				19-NOV-2002	19-NOV-2002	Y
13848	2	28.0068986900	-92.1212686900	27				19-NOV-2002	19-NOV-2002	Y
13848	3	28.0069140800	-92.1226286100	27				19-NOV-2002	19-NOV-2002	Y
13848	4	28.0069743700	-92.1239711300	27				19-NOV-2002	19-NOV-2002	Y
13848	5	28.0070626900	-92.1249141900	27				19-NOV-2002	19-NOV-2002	Y
13848	6	28.0071826200	-92.1263239300	27				19-NOV-2002	19-NOV-2002	Y
13848	7	28.0073053600	-92.1277520000	27				19-NOV-2002	19-NOV-2002	Y
13848	8	28.0073602400	-92.1282514800	27				19-NOV-2002	19-NOV-2002	Y
13848	9	28.0073796400	-92.1283863700	27				19-NOV-2002	19-NOV-2002	Y
13848	10	28.0074821900	-92.1290992900	27				19-NOV-2002	19-NOV-2002	Y
13848	11	28.0075612200	-92.1295153200	27				19-NOV-2002	19-NOV-2002	Y
13848	12	28.0076469400	-92.1300051000	27				19-NOV-2002	19-NOV-2002	Y
13848	13	28.0077451600	-92.1305182700	27				19-NOV-2002	19-NOV-2002	Y
13848	14	28.0078602500	-92.1310741600	27				19-NOV-2002	19-NOV-2002	Y
13848	15	28.0080375600	-92.1316670000	27				19-NOV-2002	19-NOV-2002	Y
13848	16	28.0082596100	-92.1322214700	27				19-NOV-2002	19-NOV-2002	Y
13848	17	28.0084775200	-92.1326728400	27				19-NOV-2002	19-NOV-2002	Y
13848	18	28.0086574200	-92.1330162700	27				19-NOV-2002	19-NOV-2002	Y
13848	19	28.0088462300	-92.1333540100	27				19-NOV-2002	19-NOV-2002	Y
13848	20	28.0090969500	-92.1337579900	27				19-NOV-2002	19-NOV-2002	Y

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13848	21	28.0094422800	-92.1342876500	27				19-NOV-2002	19-NOV-2002	Y
13848	22	28.0097829300	-92.1347525900	27				19-NOV-2002	19-NOV-2002	Y
13848	23	28.0101036700	-92.1351397900	27				19-NOV-2002	19-NOV-2002	Y
13848	24	28.0104862000	-92.1355882900	27				19-NOV-2002	19-NOV-2002	Y
13848	25	28.0108110900	-92.1359841100	27				19-NOV-2002	19-NOV-2002	Y
13848	26	28.0113927900	-92.1366500700	27				19-NOV-2002	19-NOV-2002	Y
13848	27	28.0118814900	-92.1372189800	27				19-NOV-2002	19-NOV-2002	Y
13848	28	28.0123783000	-92.1377771500	27				19-NOV-2002	19-NOV-2002	Y
13848	29	28.0129584900	-92.1384246600	27				19-NOV-2002	19-NOV-2002	Y
13848	30	28.0135585400	-92.1391177900	27				19-NOV-2002	19-NOV-2002	Y
13848	31	28.0140759700	-92.1396943500	27				19-NOV-2002	19-NOV-2002	Y
13848	32	28.0146389700	-92.1403368500	27				19-NOV-2002	19-NOV-2002	Y
13848	33	28.0151749000	-92.1410298600	27				19-NOV-2002	19-NOV-2002	Y
13848	34	28.0155529400	-92.1415526800	27				19-NOV-2002	19-NOV-2002	Y
13848	35	28.0158972500	-92.1420396300	27				19-NOV-2002	19-NOV-2002	Y
13848	36	28.0161614100	-92.1424134800	27				19-NOV-2002	19-NOV-2002	Y
13848	37	28.0164701600	-92.1428849500	27				19-NOV-2002	19-NOV-2002	Y
13848	38	28.0167977100	-92.1433859800	27				19-NOV-2002	19-NOV-2002	Y
13848	39	28.0171030100	-92.1438975400	27				19-NOV-2002	19-NOV-2002	Y
13848	40	28.0173742000	-92.1443769000	27				19-NOV-2002	19-NOV-2002	Y
13848	41	28.0175679400	-92.1447217000	27				19-NOV-2002	19-NOV-2002	Y
13848	42	28.0179314000	-92.1453890500	27				19-NOV-2002	19-NOV-2002	Y
13848	43	28.0180774600	-92.1456513000	27				19-NOV-2002	19-NOV-2002	Y
13848	44	28.0184253500	-92.1462964500	27				19-NOV-2002	19-NOV-2002	Y
13848	45	28.0187485700	-92.1469034900	27				19-NOV-2002	19-NOV-2002	Y
13848	46	28.0190088300	-92.1474173800	27				19-NOV-2002	19-NOV-2002	Y
13848	47	28.0192725100	-92.1479272700	27				19-NOV-2002	19-NOV-2002	Y
13848	48	28.0195141100	-92.1483966500	27				19-NOV-2002	19-NOV-2002	Y
13848	49	28.0199386000	-92.1492476600	27				19-NOV-2002	19-NOV-2002	Y
13848	50	28.0204168900	-92.1502142900	27				19-NOV-2002	19-NOV-2002	Y
13848	51	28.0210464100	-92.1514884500	27				19-NOV-2002	19-NOV-2002	Y
13848	52	28.0215437800	-92.1525056200	27				19-NOV-2002	19-NOV-2002	Y
13848	53	28.0218069900	-92.1530600500	27				19-NOV-2002	19-NOV-2002	Y
13848	54	28.0221609900	-92.1537273300	27				19-NOV-2002	19-NOV-2002	Y
13848	55	28.0225779100	-92.1546347900	27				19-NOV-2002	19-NOV-2002	Y
13848	56	28.0229741000	-92.1554676900	27				19-NOV-2002	19-NOV-2002	Y
13848	57	28.0233325400	-92.1562276100	27				19-NOV-2002	19-NOV-2002	Y
13848	58	28.0238331100	-92.1572790900	27				19-NOV-2002	19-NOV-2002	Y
13848	59	28.0241446300	-92.1579273400	27				19-NOV-2002	19-NOV-2002	Y

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13848	60	28.0246257300	-92.1589571400	27				19-NOV-2002	19-NOV-2002	Y
13848	61	28.0252443600	-92.1602654600	27				19-NOV-2002	19-NOV-2002	Y
13848	62	28.0254023400	-92.1605941000	27				19-NOV-2002	19-NOV-2002	Y
13848	63	28.0257497700	-92.1613169500	27				19-NOV-2002	19-NOV-2002	Y
13848	64	28.0263565400	-92.1626193700	27				19-NOV-2002	19-NOV-2002	Y
13848	65	28.0268080700	-92.1636498800	27				19-NOV-2002	19-NOV-2002	Y
13848	66	28.0272719100	-92.1645441200	27				19-NOV-2002	19-NOV-2002	Y
13848	67	28.0278457100	-92.1657660200	27				19-NOV-2002	19-NOV-2002	Y
13848	68	28.0282684200	-92.1666453800	27				19-NOV-2002	19-NOV-2002	Y
13848	69	28.0286117000	-92.1673658800	27				19-NOV-2002	19-NOV-2002	Y
13848	70	28.0289815700	-92.1681670000	27				19-NOV-2002	19-NOV-2002	Y
13848	71	28.0293548500	-92.1689745600	27				19-NOV-2002	19-NOV-2002	Y
13848	72	28.0297069000	-92.1697113300	27				19-NOV-2002	19-NOV-2002	Y
13848	73	28.0301021600	-92.1705505300	27				19-NOV-2002	19-NOV-2002	Y
13848	74	28.0304974300	-92.1714028400	27				19-NOV-2002	19-NOV-2002	Y
13848	75	28.0308435000	-92.1721404700	27				19-NOV-2002	19-NOV-2002	Y
13848	76	28.0311783600	-92.1728497600	27				19-NOV-2002	19-NOV-2002	Y
13848	77	28.0315873500	-92.1737499800	27				19-NOV-2002	19-NOV-2002	Y
13848	78	28.0319812600	-92.1745774600	27				19-NOV-2002	19-NOV-2002	Y
13848	79	28.0323357300	-92.1753346000	27				19-NOV-2002	19-NOV-2002	Y
13848	80	28.0326984000	-92.1761222100	27				19-NOV-2002	19-NOV-2002	Y
13848	81	28.0330786100	-92.1769400300	27				19-NOV-2002	19-NOV-2002	Y
13848	82	28.0334766700	-92.1777970900	27				19-NOV-2002	19-NOV-2002	Y
13848	83	28.0338309100	-92.1785531400	27				19-NOV-2002	19-NOV-2002	Y
13848	84	28.0342309100	-92.1794028300	27				19-NOV-2002	19-NOV-2002	Y
13848	85	28.0345838700	-92.1801509500	27				19-NOV-2002	19-NOV-2002	Y
13848	86	28.0348165600	-92.1806074600	27				19-NOV-2002	19-NOV-2002	Y
13848	87	28.0350365100	-92.1810791700	27				19-NOV-2002	19-NOV-2002	Y
13848	88	28.0353690300	-92.1818066200	27				19-NOV-2002	19-NOV-2002	Y
13848	89	28.0357201300	-92.1825629800	27				19-NOV-2002	19-NOV-2002	Y
13848	90	28.0357307300	-92.1825858100	27				19-NOV-2002	19-NOV-2002	Y
13848	91	28.0361116200	-92.1833984100	27				19-NOV-2002	19-NOV-2002	Y
13848	92	28.0364671600	-92.1841482500	27				19-NOV-2002	19-NOV-2002	Y
13848	93	28.0368579400	-92.1849929500	27				19-NOV-2002	19-NOV-2002	Y
13848	94	28.0372431100	-92.1858167900	27				19-NOV-2002	19-NOV-2002	Y
13848	95	28.0376101300	-92.1866043300	27				19-NOV-2002	19-NOV-2002	Y
13848	96	28.0379769400	-92.1873889000	27				19-NOV-2002	19-NOV-2002	Y
13848	97	28.0383584400	-92.1882032100	27				19-NOV-2002	19-NOV-2002	Y
13848	98	28.0388802000	-92.1893136800	27				19-NOV-2002	19-NOV-2002	Y

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13848	99	28.0393548700	-92.1903265600	27				19-NOV-2002	19-NOV-2002	Y
13848	100	28.0398501100	-92.1913907200	27				19-NOV-2002	19-NOV-2002	Y
13848	101	28.0402171600	-92.1921724400	27				19-NOV-2002	19-NOV-2002	Y
13848	102	28.0405997600	-92.1929904200	27				19-NOV-2002	19-NOV-2002	Y
13848	103	28.0411358800	-92.1942289600	27				19-NOV-2002	19-NOV-2002	Y
13848	104	28.0416487400	-92.1953347300	27				19-NOV-2002	19-NOV-2002	Y
13848	105	28.0421527000	-92.1964413100	27				19-NOV-2002	19-NOV-2002	Y
13848	106	28.0425473200	-92.1972519900	27				19-NOV-2002	19-NOV-2002	Y
13848	107	28.0426837000	-92.1975322000	27				19-NOV-2002	19-NOV-2002	Y
13848	108	28.0431784100	-92.1986467700	27				19-NOV-2002	19-NOV-2002	Y
13848	109	28.0437136800	-92.1997332000	27				19-NOV-2002	19-NOV-2002	Y
13848	110	28.0442146100	-92.2008449400	27				19-NOV-2002	19-NOV-2002	Y
13848	111	28.0447405500	-92.2019421800	27				19-NOV-2002	19-NOV-2002	Y
13848	112	28.0452762900	-92.2030331100	27				19-NOV-2002	19-NOV-2002	Y
13848	113	28.0457655000	-92.2041483700	27				19-NOV-2002	19-NOV-2002	Y
13848	114	28.0462797800	-92.2052467000	27				19-NOV-2002	19-NOV-2002	Y
13848	115	28.0468043400	-92.2063401300	27				19-NOV-2002	19-NOV-2002	Y
13848	116	28.0473085600	-92.2074445000	27				19-NOV-2002	19-NOV-2002	Y
13848	117	28.0478273300	-92.2085416200	27				19-NOV-2002	19-NOV-2002	Y
13848	118	28.0483480800	-92.2096132400	27				19-NOV-2002	19-NOV-2002	Y
13848	119	28.0488610500	-92.2107107500	27				19-NOV-2002	19-NOV-2002	Y
13848	120	28.0493753700	-92.2118121100	27				19-NOV-2002	19-NOV-2002	Y
13848	121	28.0499352900	-92.2130254100	27				19-NOV-2002	19-NOV-2002	Y
13848	122	28.0504445000	-92.2141147900	27				19-NOV-2002	19-NOV-2002	Y
13848	123	28.0509874900	-92.2152169700	27				19-NOV-2002	19-NOV-2002	Y
13848	124	28.0512331400	-92.2157711400	27				19-NOV-2002	19-NOV-2002	Y
13848	125	28.0514896400	-92.2163225800	27				19-NOV-2002	19-NOV-2002	Y
13848	126	28.0517533900	-92.2168669400	27				19-NOV-2002	19-NOV-2002	Y
13848	127	28.0521019400	-92.2175212900	27				19-NOV-2002	19-NOV-2002	Y
13848	128	28.0523895200	-92.2180255400	27				19-NOV-2002	19-NOV-2002	Y
13848	129	28.0527006200	-92.2185152900	27				19-NOV-2002	19-NOV-2002	Y
13848	130	28.0530194400	-92.2190022500	27				19-NOV-2002	19-NOV-2002	Y
13848	131	28.0533536200	-92.2194612100	27				19-NOV-2002	19-NOV-2002	Y
13848	132	28.0537244100	-92.2199009000	27				19-NOV-2002	19-NOV-2002	Y
13848	133	28.0540803200	-92.2203586000	27				19-NOV-2002	19-NOV-2002	Y
13848	134	28.0544615100	-92.2207659200	27				19-NOV-2002	19-NOV-2002	Y
13848	135	28.0548814100	-92.2211402400	27				19-NOV-2002	19-NOV-2002	Y
13848	136	28.0552818000	-92.2215697100	27				19-NOV-2002	19-NOV-2002	Y
13848	137	28.0557067000	-92.2219680900	27				19-NOV-2002	19-NOV-2002	Y

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13848	138	28.0561095700	-92.2223953800	27				19-NOV-2002	19-NOV-2002	Y
13848	139	28.0565344900	-92.2227905800	27				19-NOV-2002	19-NOV-2002	Y
13848	140	28.0569629500	-92.2231827800	27				19-NOV-2002	19-NOV-2002	Y
13848	141	28.0577953300	-92.2240024200	27				19-NOV-2002	19-NOV-2002	Y
13848	142	28.0586281000	-92.2248184100	27				19-NOV-2002	19-NOV-2002	Y
13848	143	28.0594771300	-92.2256224500	27				19-NOV-2002	19-NOV-2002	Y
13848	144	28.0602976000	-92.2264547900	27				19-NOV-2002	19-NOV-2002	Y
13848	145	28.0612145800	-92.2273816800	27				19-NOV-2002	19-NOV-2002	Y
13848	146	28.0620466000	-92.2282043300	27				19-NOV-2002	19-NOV-2002	Y
13848	147	28.0624686100	-92.2286053800	27				19-NOV-2002	19-NOV-2002	Y
13848	148	28.0631168100	-92.2292411300	27				19-NOV-2002	19-NOV-2002	Y
13850	1	27.9761008200	-94.1439307600	27				05-MAR-2004	05-MAR-2004	Y
13850	2	27.9747392900	-94.1440592100	27				05-MAR-2004	05-MAR-2004	Y
13850	3	27.9741682000	-94.1441586000	27				05-MAR-2004	05-MAR-2004	Y
13850	4	27.9730873000	-94.1443888600	27				05-MAR-2004	05-MAR-2004	Y
13850	5	27.9720125800	-94.1446045400	27				05-MAR-2004	05-MAR-2004	Y
13850	6	27.9709257100	-94.1448326200	27				05-MAR-2004	05-MAR-2004	Y
13850	7	27.9698356300	-94.1450475800	27				05-MAR-2004	05-MAR-2004	Y
13850	8	27.9687514500	-94.1452739500	27				05-MAR-2004	05-MAR-2004	Y
13850	9	27.9676659700	-94.1454958700	27				05-MAR-2004	05-MAR-2004	Y
13850	10	27.9665769000	-94.1457129100	27				05-MAR-2004	05-MAR-2004	Y
13850	11	27.9654893600	-94.1459243600	27				05-MAR-2004	05-MAR-2004	Y
13850	12	27.9644016700	-94.1461540300	27				05-MAR-2004	05-MAR-2004	Y
13850	13	27.9633098200	-94.1463867500	27				05-MAR-2004	05-MAR-2004	Y
13850	14	27.9622119700	-94.1465857600	27				05-MAR-2004	05-MAR-2004	Y
13850	15	27.9611208300	-94.1467993700	27				05-MAR-2004	05-MAR-2004	Y
13850	16	27.9600262600	-94.1470239300	27				05-MAR-2004	05-MAR-2004	Y
13850	17	27.9589339600	-94.1472354400	27				05-MAR-2004	05-MAR-2004	Y
13850	18	27.9578460600	-94.1474677000	27				05-MAR-2004	05-MAR-2004	Y
13850	19	27.9567536200	-94.1476828700	27				05-MAR-2004	05-MAR-2004	Y
13850	20	27.9556647300	-94.1479083200	27				05-MAR-2004	05-MAR-2004	Y
13850	21	27.9545734600	-94.1481387400	27				05-MAR-2004	05-MAR-2004	Y
13850	22	27.9534820500	-94.1483392200	27				05-MAR-2004	05-MAR-2004	Y
13850	23	27.9523927200	-94.1485656600	27				05-MAR-2004	05-MAR-2004	Y
13850	24	27.9513064500	-94.1487861900	27				05-MAR-2004	05-MAR-2004	Y
13850	25	27.9502234100	-94.1490141900	27				05-MAR-2004	05-MAR-2004	Y
13850	26	27.9491312100	-94.1492155600	27				05-MAR-2004	05-MAR-2004	Y
13850	27	27.9480415900	-94.1494393000	27				05-MAR-2004	05-MAR-2004	Y
13850	28	27.9469504200	-94.1496628000	27				05-MAR-2004	05-MAR-2004	Y

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13850	29	27.9458579400	-94.1498798200	27				05-MAR-2004	05-MAR-2004	Y
13850	30	27.9447655800	-94.1500985300	27				05-MAR-2004	05-MAR-2004	Y
13850	31	27.9436772300	-94.1503161500	27				05-MAR-2004	05-MAR-2004	Y
13850	32	27.9425888200	-94.1505509100	27				05-MAR-2004	05-MAR-2004	Y
13850	33	27.9414956500	-94.1507603500	27				05-MAR-2004	05-MAR-2004	Y
13850	34	27.9404005400	-94.1509748000	27				05-MAR-2004	05-MAR-2004	Y
13850	35	27.9393116100	-94.1512119000	27				05-MAR-2004	05-MAR-2004	Y
13850	36	27.9382179500	-94.1514140600	27				05-MAR-2004	05-MAR-2004	Y
13850	37	27.9371252800	-94.1516266800	27				05-MAR-2004	05-MAR-2004	Y
13850	38	27.9360354200	-94.1518547800	27				05-MAR-2004	05-MAR-2004	Y
13850	39	27.9349457200	-94.1520927600	27				05-MAR-2004	05-MAR-2004	Y
13850	40	27.9338533100	-94.1522951000	27				05-MAR-2004	05-MAR-2004	Y
13850	41	27.9327603200	-94.1525088300	27				05-MAR-2004	05-MAR-2004	Y
13850	42	27.9316724000	-94.1527292000	27				05-MAR-2004	05-MAR-2004	Y
13850	43	27.9305824700	-94.1529652500	27				05-MAR-2004	05-MAR-2004	Y
13850	44	27.9294908900	-94.1531825900	27				05-MAR-2004	05-MAR-2004	Y
13850	45	27.9284015000	-94.1534102000	27				05-MAR-2004	05-MAR-2004	Y
13850	46	27.9273120900	-94.1536230300	27				05-MAR-2004	05-MAR-2004	Y
13850	47	27.9262193300	-94.1538324500	27				05-MAR-2004	05-MAR-2004	Y
13850	48	27.9251291900	-94.1540524000	27				05-MAR-2004	05-MAR-2004	Y
13850	49	27.9240406900	-94.1542682400	27				05-MAR-2004	05-MAR-2004	Y
13850	50	27.9229503400	-94.1545011200	27				05-MAR-2004	05-MAR-2004	Y
13850	51	27.9218576600	-94.1547154700	27				05-MAR-2004	05-MAR-2004	Y
13850	52	27.9207661100	-94.1549331100	27				05-MAR-2004	05-MAR-2004	Y
13850	53	27.9196757900	-94.1551691600	27				05-MAR-2004	05-MAR-2004	Y
13850	54	27.9185860300	-94.1553744400	27				05-MAR-2004	05-MAR-2004	Y
13850	55	27.9174952900	-94.1555902400	27				05-MAR-2004	05-MAR-2004	Y
13850	56	27.9164054100	-94.1558111000	27				05-MAR-2004	05-MAR-2004	Y
13850	57	27.9153153100	-94.1560343500	27				05-MAR-2004	05-MAR-2004	Y
13850	58	27.9142207300	-94.1562531600	27				05-MAR-2004	05-MAR-2004	Y
13850	59	27.9131307500	-94.1564750700	27				05-MAR-2004	05-MAR-2004	Y
13850	60	27.9120389500	-94.1566902700	27				05-MAR-2004	05-MAR-2004	Y
13850	61	27.9109527200	-94.1569095200	27				05-MAR-2004	05-MAR-2004	Y
13850	62	27.9098623800	-94.1571285400	27				05-MAR-2004	05-MAR-2004	Y
13850	63	27.9087725300	-94.1573629400	27				05-MAR-2004	05-MAR-2004	Y
13850	64	27.9076816700	-94.1575698100	27				05-MAR-2004	05-MAR-2004	Y
13850	65	27.9065961000	-94.1577890700	27				05-MAR-2004	05-MAR-2004	Y
13850	66	27.9055074700	-94.1580074400	27				05-MAR-2004	05-MAR-2004	Y
13850	67	27.9044146700	-94.1582341200	27				05-MAR-2004	05-MAR-2004	Y

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13850	68	27.9033238500	-94.1584518700	27				05-MAR-2004	05-MAR-2004	Y
13850	69	27.9022343800	-94.1586721300	27				05-MAR-2004	05-MAR-2004	Y
13850	70	27.9011409600	-94.1588798900	27				05-MAR-2004	05-MAR-2004	Y
13850	71	27.9000518000	-94.1591053600	27				05-MAR-2004	05-MAR-2004	Y
13850	72	27.8989648900	-94.1593283600	27				05-MAR-2004	05-MAR-2004	Y
13850	73	27.8978777300	-94.1595552200	27				05-MAR-2004	05-MAR-2004	Y
13850	74	27.8967854000	-94.1597677500	27				05-MAR-2004	05-MAR-2004	Y
13850	75	27.8956952200	-94.1599904500	27				05-MAR-2004	05-MAR-2004	Y
13850	76	27.8946063900	-94.1602030000	27				05-MAR-2004	05-MAR-2004	Y
13850	77	27.8935153400	-94.1604184000	27				05-MAR-2004	05-MAR-2004	Y
13850	78	27.8924248100	-94.1606321600	27				05-MAR-2004	05-MAR-2004	Y
13850	79	27.8913401600	-94.1608476800	27				05-MAR-2004	05-MAR-2004	Y
13850	80	27.8902533800	-94.1610661800	27				05-MAR-2004	05-MAR-2004	Y
13850	81	27.8891632400	-94.1612897000	27				05-MAR-2004	05-MAR-2004	Y
13850	82	27.8880755000	-94.1615311600	27				05-MAR-2004	05-MAR-2004	Y
13850	83	27.8869885000	-94.1617413800	27				05-MAR-2004	05-MAR-2004	Y
13850	84	27.8859103300	-94.1619744200	27				05-MAR-2004	05-MAR-2004	Y
13850	85	27.8848258600	-94.1621770600	27				05-MAR-2004	05-MAR-2004	Y
13850	86	27.8838753700	-94.1623704800	27				05-MAR-2004	05-MAR-2004	Y
13850	87	27.8829315500	-94.1625676700	27				05-MAR-2004	05-MAR-2004	Y
13850	88	27.8818414200	-94.1627563700	27				05-MAR-2004	05-MAR-2004	Y
13850	89	27.8807591100	-94.1629937900	27				05-MAR-2004	05-MAR-2004	Y
13850	90	27.8796656000	-94.1631988700	27				05-MAR-2004	05-MAR-2004	Y
13850	91	27.8787172500	-94.1634069700	27				05-MAR-2004	05-MAR-2004	Y
13850	92	27.8783060200	-94.1634611200	27				05-MAR-2004	05-MAR-2004	Y
13850	93	27.8777588900	-94.1635756800	27				05-MAR-2004	05-MAR-2004	Y
13850	94	27.8766746100	-94.1638073500	27				05-MAR-2004	05-MAR-2004	Y
13850	95	27.8757228500	-94.1639945400	27				05-MAR-2004	05-MAR-2004	Y
13850	96	27.8747748300	-94.1641808400	27				05-MAR-2004	05-MAR-2004	Y
13850	97	27.8738277800	-94.1644011000	27				05-MAR-2004	05-MAR-2004	Y
13850	98	27.8727425600	-94.1646086800	27				05-MAR-2004	05-MAR-2004	Y
13850	99	27.8716873200	-94.1648164600	27				05-MAR-2004	05-MAR-2004	Y
13850	100	27.8705991600	-94.1650189600	27				05-MAR-2004	05-MAR-2004	Y
13850	101	27.8695146700	-94.1652524100	27				05-MAR-2004	05-MAR-2004	Y
13850	102	27.8684292000	-94.1654822500	27				05-MAR-2004	05-MAR-2004	Y
13850	103	27.8673406200	-94.1656779200	27				05-MAR-2004	05-MAR-2004	Y
13850	104	27.8662566600	-94.1659151700	27				05-MAR-2004	05-MAR-2004	Y
13850	105	27.8651849100	-94.1661251200	27				05-MAR-2004	05-MAR-2004	Y
13850	106	27.8640975600	-94.1663678200	27				05-MAR-2004	05-MAR-2004	Y

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13850	107	27.8630072200	-94.1665400700	27				05-MAR-2004	05-MAR-2004	Y
13850	108	27.8619201900	-94.1667835800	27				05-MAR-2004	05-MAR-2004	Y
13850	109	27.8608353600	-94.1669845200	27				05-MAR-2004	05-MAR-2004	Y
13850	110	27.8597619700	-94.1672023400	27				05-MAR-2004	05-MAR-2004	Y
13850	111	27.8586795000	-94.1674509400	27				05-MAR-2004	05-MAR-2004	Y
13850	112	27.8575980700	-94.1676523700	27				05-MAR-2004	05-MAR-2004	Y
13850	113	27.8565090500	-94.1678784500	27				05-MAR-2004	05-MAR-2004	Y
13850	114	27.8554183600	-94.1681102700	27				05-MAR-2004	05-MAR-2004	Y
13850	115	27.8543266200	-94.1683051600	27				05-MAR-2004	05-MAR-2004	Y
13850	116	27.8532389300	-94.1685104200	27				05-MAR-2004	05-MAR-2004	Y
13850	117	27.8522923900	-94.1687242200	27				05-MAR-2004	05-MAR-2004	Y
13850	118	27.8512161000	-94.1689552900	27				05-MAR-2004	05-MAR-2004	Y
13850	119	27.8502621300	-94.1691346500	27				05-MAR-2004	05-MAR-2004	Y
13850	120	27.8493125400	-94.1693239400	27				05-MAR-2004	05-MAR-2004	Y
13850	121	27.8482254600	-94.1695467000	27				05-MAR-2004	05-MAR-2004	Y
13850	122	27.8471474400	-94.1697840000	27				05-MAR-2004	05-MAR-2004	Y
13850	123	27.8460669500	-94.1699791700	27				05-MAR-2004	05-MAR-2004	Y
13850	124	27.8449832000	-94.1702162200	27				05-MAR-2004	05-MAR-2004	Y
13850	125	27.8440043400	-94.1704554600	27				05-MAR-2004	05-MAR-2004	Y
13850	126	27.8430308900	-94.1706672500	27				05-MAR-2004	05-MAR-2004	Y
13850	127	27.8419429200	-94.1709255800	27				05-MAR-2004	05-MAR-2004	Y
13850	128	27.8415404100	-94.1710374200	27				05-MAR-2004	05-MAR-2004	Y
13850	129	27.8412687600	-94.1711088400	27				05-MAR-2004	05-MAR-2004	Y
13850	130	27.8404564000	-94.1713182500	27				05-MAR-2004	05-MAR-2004	Y
13850	131	27.8399331100	-94.1715121700	27				05-MAR-2004	05-MAR-2004	Y
13850	132	27.8396632500	-94.1715830800	27				05-MAR-2004	05-MAR-2004	Y
13850	133	27.8393868300	-94.1716219000	27				05-MAR-2004	05-MAR-2004	Y
13850	134	27.8389733300	-94.1716473400	27				05-MAR-2004	05-MAR-2004	Y
13850	135	27.8388260300	-94.1716384500	27				05-MAR-2004	05-MAR-2004	Y
13850	136	27.8386878900	-94.1716557400	27				05-MAR-2004	05-MAR-2004	Y
13850	137	27.8385549800	-94.1716994100	27				05-MAR-2004	05-MAR-2004	Y
13850	138	27.8384218100	-94.1717441700	27				05-MAR-2004	05-MAR-2004	Y
13850	139	27.8382848600	-94.1717585900	27				05-MAR-2004	05-MAR-2004	Y
13850	140	27.8381481500	-94.1717796200	27				05-MAR-2004	05-MAR-2004	Y
13850	141	27.8380017700	-94.1717860800	27				05-MAR-2004	05-MAR-2004	Y
13851	1	29.6501801800	-93.5808520500	27	72	1286125.0000	364651.0000	11-AUG-2003	11-AUG-2003	Y
13851	2	29.6502697300	-93.5809233300	27	72	1286103.0000	364684.0000	11-AUG-2003	11-AUG-2003	Y
13851	3	29.6502065900	-93.5815579600	27	72	1285901.0000	364665.0000	11-AUG-2003	11-AUG-2003	Y
13851	4	29.6501332100	-93.5819876900	27	72	1285764.0000	364641.0000	11-AUG-2003	11-AUG-2003	Y

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13851	5	29.6500027700	-93.5833387200	27	72	1285334.0000	364602.0000	11-AUG-2003	11-AUG-2003	Y
13851	6	29.6498933400	-93.5847468900	27	72	1284886.0000	364571.0000	11-AUG-2003	11-AUG-2003	Y
13851	7	29.6497012400	-93.5863232300	27	72	1284384.0000	364511.0000	11-AUG-2003	11-AUG-2003	Y
13851	8	29.6495763000	-93.5878318000	27	72	1283904.0000	364475.0000	11-AUG-2003	11-AUG-2003	Y
13851	9	29.6494364300	-93.5890881400	27	72	1283504.0000	364432.0000	11-AUG-2003	11-AUG-2003	Y
13851	10	29.6493909200	-93.5906142400	27	72	1283019.0000	364425.0000	11-AUG-2003	11-AUG-2003	Y
13851	11	29.6494474900	-93.5916420000	27	72	1282693.0000	364452.0000	11-AUG-2003	11-AUG-2003	Y
13851	12	29.6497071200	-93.5928569700	27	72	1282309.0000	364554.0000	11-AUG-2003	11-AUG-2003	Y
13851	13	29.6496343300	-93.5929309000	27	72	1282285.0000	364528.0000	11-AUG-2003	11-AUG-2003	Y
13853	1	29.6496343300	-93.5929309000	27	72	1282285.0000	364528.0000	15-APR-2004	11-AUG-2003	Y
13853	2	29.6497071200	-93.5928569700	27	72	1282309.0000	364554.0000	15-APR-2004	11-AUG-2003	Y
13853	3	29.6494474900	-93.5916420000	27	72	1282693.0000	364452.0000	15-APR-2004	11-AUG-2003	Y
13853	4	29.6493909200	-93.5906142400	27	72	1283019.0000	364425.0000	15-APR-2004	11-AUG-2003	Y
13853	5	29.6494364300	-93.5890881400	27	72	1283504.0000	364432.0000	15-APR-2004	11-AUG-2003	Y
13853	6	29.6495763000	-93.5878318000	27	72	1283904.0000	364475.0000	15-APR-2004	11-AUG-2003	Y
13853	7	29.6497012400	-93.5863232300	27	72	1284384.0000	364511.0000	15-APR-2004	11-AUG-2003	Y
13853	8	29.6498933400	-93.5847468900	27	72	1284886.0000	364571.0000	15-APR-2004	11-AUG-2003	Y
13853	9	29.6500027700	-93.5833387200	27	72	1285334.0000	364602.0000	15-APR-2004	11-AUG-2003	Y
13853	10	29.6501332100	-93.5819876900	27	72	1285764.0000	364641.0000	15-APR-2004	11-AUG-2003	Y
13853	11	29.6502065900	-93.5815579600	27	72	1285901.0000	364665.0000	15-APR-2004	11-AUG-2003	Y
13853	12	29.6502697300	-93.5809233300	27	72	1286103.0000	364684.0000	15-APR-2004	11-AUG-2003	Y
13853	13	29.6502270900	-93.5808436600	27	72	1286128.0000	364668.0000	15-APR-2004	11-AUG-2003	Y
13855	1	28.0369251900	-93.7113616900	27				10-JUN-2005	10-JUN-2005	Y
13855	2	28.0368746200	-93.7114784000	27				10-JUN-2005	10-JUN-2005	Y
13855	3	28.0360537600	-93.7125302900	27				10-JUN-2005	10-JUN-2005	Y
13855	4	28.0354196700	-93.7138995300	27				10-JUN-2005	10-JUN-2005	Y
13855	5	28.0351096500	-93.7155954100	27				10-JUN-2005	10-JUN-2005	Y
13855	6	28.0352273600	-93.7173274100	27				10-JUN-2005	10-JUN-2005	Y
13855	7	28.0357950800	-93.7190132000	27				10-JUN-2005	10-JUN-2005	Y
13855	8	28.0365636000	-93.7202732200	27				10-JUN-2005	10-JUN-2005	Y
13855	9	28.0373715300	-93.7214874000	27				10-JUN-2005	10-JUN-2005	Y
13855	10	28.0382007800	-93.7227156800	27				10-JUN-2005	10-JUN-2005	Y
13855	11	28.0390307600	-93.7239190800	27				10-JUN-2005	10-JUN-2005	Y
13855	12	28.0398590000	-93.7252071100	27				10-JUN-2005	10-JUN-2005	Y
13855	13	28.0406647600	-93.7263997100	27				10-JUN-2005	10-JUN-2005	Y
13855	14	28.0414735100	-93.7276114500	27				10-JUN-2005	10-JUN-2005	Y
13855	15	28.0420901600	-93.7285367200	27				10-JUN-2005	10-JUN-2005	Y
13855	16	28.0428739400	-93.7297082200	27				10-JUN-2005	10-JUN-2005	Y
13855	17	28.0438229400	-93.7311028000	27				10-JUN-2005	10-JUN-2005	Y

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13855	18	28.0446616300	-93.7323423500	27				10-JUN-2005	10-JUN-2005	Y
13855	19	28.0454626900	-93.7335428400	27				10-JUN-2005	10-JUN-2005	Y
13855	20	28.0462881500	-93.7347627100	27				10-JUN-2005	10-JUN-2005	Y
13855	21	28.0469867600	-93.7358442300	27				10-JUN-2005	10-JUN-2005	Y
13855	22	28.0471093200	-93.7360159500	27				10-JUN-2005	10-JUN-2005	Y
13855	23	28.0472238000	-93.7362947300	27				10-JUN-2005	10-JUN-2005	Y
13855	24	28.0472533700	-93.7363663900	27				10-JUN-2005	10-JUN-2005	Y
13855	25	28.0473015600	-93.7363509100	27				10-JUN-2005	10-JUN-2005	Y
13858	1	28.4682321800	-92.7924342400	27				24-FEB-2006	24-FEB-2006	Y
13858	2	28.4680562100	-92.7923201200	27				24-FEB-2006	24-FEB-2006	Y
13858	3	28.4680221700	-92.7922712400	27				24-FEB-2006	24-FEB-2006	Y
13858	4	28.4673162100	-92.7910711200	27				24-FEB-2006	24-FEB-2006	Y
13858	5	28.4669648300	-92.7897845800	27				24-FEB-2006	24-FEB-2006	Y
13858	6	28.4669650700	-92.7883403300	27				24-FEB-2006	24-FEB-2006	Y
13858	7	28.4671753800	-92.7868470100	27				24-FEB-2006	24-FEB-2006	Y
13858	8	28.4673825900	-92.7853756100	27				24-FEB-2006	24-FEB-2006	Y
13858	9	28.4676417000	-92.7837960700	27				24-FEB-2006	24-FEB-2006	Y
13858	10	28.4678510700	-92.7822884600	27				24-FEB-2006	24-FEB-2006	Y
13858	11	28.4680519200	-92.7808256000	27				24-FEB-2006	24-FEB-2006	Y
13858	12	28.4683013500	-92.7792536200	27				24-FEB-2006	24-FEB-2006	Y
13858	13	28.4685300600	-92.7777576000	27				24-FEB-2006	24-FEB-2006	Y
13858	14	28.4687743400	-92.7761539100	27				24-FEB-2006	24-FEB-2006	Y
13858	15	28.4689858800	-92.7746456500	27				24-FEB-2006	24-FEB-2006	Y
13858	16	28.4692133800	-92.7731594300	27				24-FEB-2006	24-FEB-2006	Y
13858	17	28.4694400900	-92.7716316400	27				24-FEB-2006	24-FEB-2006	Y
13858	18	28.4696250200	-92.7702821500	27				24-FEB-2006	24-FEB-2006	Y
13858	19	28.4698471700	-92.7687834200	27				24-FEB-2006	24-FEB-2006	Y
13858	20	28.4700266900	-92.7676487900	27				24-FEB-2006	24-FEB-2006	Y
13858	21	28.4700885700	-92.7672576300	27				24-FEB-2006	24-FEB-2006	Y
13858	22	28.4702880500	-92.7657913600	27				24-FEB-2006	24-FEB-2006	Y
13858	23	28.4705116100	-92.7642721200	27				24-FEB-2006	24-FEB-2006	Y
13858	24	28.4707516200	-92.7628009300	27				24-FEB-2006	24-FEB-2006	Y
13858	25	28.4709766200	-92.7611868500	27				24-FEB-2006	24-FEB-2006	Y
13858	26	28.4711872300	-92.7596599700	27				24-FEB-2006	24-FEB-2006	Y
13858	27	28.4711650000	-92.7581827700	27				24-FEB-2006	24-FEB-2006	Y
13858	28	28.4705269100	-92.7567388000	27				24-FEB-2006	24-FEB-2006	Y
13858	29	28.4697017600	-92.7556282200	27				24-FEB-2006	24-FEB-2006	Y
13858	30	28.4686457300	-92.7545873200	27				24-FEB-2006	24-FEB-2006	Y
13858	31	28.4681596200	-92.7541191700	27				24-FEB-2006	24-FEB-2006	Y

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13858	32	28.4679979600	-92.7539634600	27				24-FEB-2006	24-FEB-2006	Y
13858	33	28.4679357400	-92.7535962600	27				24-FEB-2006	24-FEB-2006	Y
13858	34	28.4678511700	-92.7535644200	27				24-FEB-2006	24-FEB-2006	Y
13859	1	28.8467510300	-91.4786687300	27				03-JUN-2005	03-JUN-2005	Y
13859	2	28.8458858500	-91.4798869400	27				03-JUN-2005	03-JUN-2005	Y
13859	3	28.8451151200	-91.4811299100	27				03-JUN-2005	03-JUN-2005	Y
13859	4	28.8443597200	-91.4823792200	27				03-JUN-2005	03-JUN-2005	Y
13859	5	28.8435993200	-91.4836121300	27				03-JUN-2005	03-JUN-2005	Y
13859	6	28.8428455900	-91.4848436700	27				03-JUN-2005	03-JUN-2005	Y
13859	7	28.8421623700	-91.4859664300	27				03-JUN-2005	03-JUN-2005	Y
13859	8	28.8413810800	-91.4872348700	27				03-JUN-2005	03-JUN-2005	Y
13859	9	28.8406172800	-91.4884910000	27				03-JUN-2005	03-JUN-2005	Y
13859	10	28.8398663500	-91.4897107900	27				03-JUN-2005	03-JUN-2005	Y
13859	11	28.8390893800	-91.4909680300	27				03-JUN-2005	03-JUN-2005	Y
13859	12	28.8382539800	-91.4923443800	27				03-JUN-2005	03-JUN-2005	Y
13859	13	28.8375445600	-91.4934838000	27				03-JUN-2005	03-JUN-2005	Y
13859	14	28.8367754300	-91.4947685000	27				03-JUN-2005	03-JUN-2005	Y
13859	15	28.8359804400	-91.4960185700	27				03-JUN-2005	03-JUN-2005	Y
13859	16	28.8351990900	-91.4973212900	27				03-JUN-2005	03-JUN-2005	Y
13859	17	28.8345906900	-91.4983183500	27				03-JUN-2005	03-JUN-2005	Y
13859	18	28.8344486600	-91.4985397300	27				03-JUN-2005	03-JUN-2005	Y
13859	19	28.8336366300	-91.4998816800	27				03-JUN-2005	03-JUN-2005	Y
13859	20	28.8328640300	-91.5011228100	27				03-JUN-2005	03-JUN-2005	Y
13859	21	28.8325872700	-91.5015875000	27				03-JUN-2005	03-JUN-2005	Y
13859	22	28.8321138100	-91.5023673300	27				03-JUN-2005	03-JUN-2005	Y
13859	23	28.8313282800	-91.5036418700	27				03-JUN-2005	03-JUN-2005	Y
13859	24	28.8305759200	-91.5048572500	27				03-JUN-2005	03-JUN-2005	Y
13859	25	28.8298126300	-91.5060998500	27				03-JUN-2005	03-JUN-2005	Y
13859	26	28.8291015500	-91.5072754200	27				03-JUN-2005	03-JUN-2005	Y
13859	27	28.8283676600	-91.5085209400	27				03-JUN-2005	03-JUN-2005	Y
13859	28	28.8275979600	-91.5097335600	27				03-JUN-2005	03-JUN-2005	Y
13859	29	28.8268455600	-91.5109441600	27				03-JUN-2005	03-JUN-2005	Y
13859	30	28.8260690300	-91.5122123400	27				03-JUN-2005	03-JUN-2005	Y
13859	31	28.8252669200	-91.5135350400	27				03-JUN-2005	03-JUN-2005	Y
13859	32	28.8245137700	-91.5147580100	27				03-JUN-2005	03-JUN-2005	Y
13859	33	28.8237587700	-91.5159809000	27				03-JUN-2005	03-JUN-2005	Y
13859	34	28.8230067800	-91.5172306900	27				03-JUN-2005	03-JUN-2005	Y
13859	35	28.8222483300	-91.5184463600	27				03-JUN-2005	03-JUN-2005	Y
13859	36	28.8214839000	-91.5196813800	27				03-JUN-2005	03-JUN-2005	Y

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13859	37	28.8207319200	-91.5209177800	27				03-JUN-2005	03-JUN-2005	Y
13859	38	28.8200178500	-91.5220725000	27				03-JUN-2005	03-JUN-2005	Y
13859	39	28.8192867400	-91.5232864600	27				03-JUN-2005	03-JUN-2005	Y
13859	40	28.8185146000	-91.5245205500	27				03-JUN-2005	03-JUN-2005	Y
13859	41	28.8177510300	-91.5257885800	27				03-JUN-2005	03-JUN-2005	Y
13859	42	28.8169981900	-91.5270065000	27				03-JUN-2005	03-JUN-2005	Y
13859	43	28.8161932300	-91.5283168400	27				03-JUN-2005	03-JUN-2005	Y
13859	44	28.8154429600	-91.5295440600	27				03-JUN-2005	03-JUN-2005	Y
13859	45	28.8146862500	-91.5307904600	27				03-JUN-2005	03-JUN-2005	Y
13859	46	28.8139222000	-91.5320443100	27				03-JUN-2005	03-JUN-2005	Y
13859	47	28.8131527900	-91.5332691900	27				03-JUN-2005	03-JUN-2005	Y
13859	48	28.8123821200	-91.5345395700	27				03-JUN-2005	03-JUN-2005	Y
13859	49	28.8116155700	-91.5358044800	27				03-JUN-2005	03-JUN-2005	Y
13859	50	28.8109048000	-91.5369667000	27				03-JUN-2005	03-JUN-2005	Y
13859	51	28.8106332300	-91.5373986000	27				03-JUN-2005	03-JUN-2005	Y
13859	52	28.8101264400	-91.5382046000	27				03-JUN-2005	03-JUN-2005	Y
13859	53	28.8093568000	-91.5394388800	27				03-JUN-2005	03-JUN-2005	Y
13859	54	28.8086184900	-91.5406877500	27				03-JUN-2005	03-JUN-2005	Y
13859	55	28.8078386900	-91.5419464200	27				03-JUN-2005	03-JUN-2005	Y
13859	56	28.8070634200	-91.5432050400	27				03-JUN-2005	03-JUN-2005	Y
13859	57	28.8063084400	-91.5444370600	27				03-JUN-2005	03-JUN-2005	Y
13859	58	28.8055491300	-91.5456870600	27				03-JUN-2005	03-JUN-2005	Y
13859	59	28.8048043600	-91.5469043600	27				03-JUN-2005	03-JUN-2005	Y
13859	60	28.8040376000	-91.5481426000	27				03-JUN-2005	03-JUN-2005	Y
13859	61	28.8032660600	-91.5493654900	27				03-JUN-2005	03-JUN-2005	Y
13859	62	28.8025197800	-91.5506427000	27				03-JUN-2005	03-JUN-2005	Y
13859	63	28.8017606300	-91.5518438200	27				03-JUN-2005	03-JUN-2005	Y
13859	64	28.8009895100	-91.5530772900	27				03-JUN-2005	03-JUN-2005	Y
13859	65	28.8002551800	-91.5543035300	27				03-JUN-2005	03-JUN-2005	Y
13859	66	28.7995192200	-91.5555353600	27				03-JUN-2005	03-JUN-2005	Y
13859	67	28.7987543400	-91.5567494700	27				03-JUN-2005	03-JUN-2005	Y
13859	68	28.7980251000	-91.5579525900	27				03-JUN-2005	03-JUN-2005	Y
13859	69	28.7972339000	-91.5592364700	27				03-JUN-2005	03-JUN-2005	Y
13859	70	28.7964871000	-91.5604574400	27				03-JUN-2005	03-JUN-2005	Y
13859	71	28.7957232800	-91.5616971100	27				03-JUN-2005	03-JUN-2005	Y
13859	72	28.7949811400	-91.5629140500	27				03-JUN-2005	03-JUN-2005	Y
13859	73	28.7942281800	-91.5641446200	27				03-JUN-2005	03-JUN-2005	Y
13859	74	28.7934744600	-91.5653653700	27				03-JUN-2005	03-JUN-2005	Y
13859	75	28.7927055100	-91.5666013700	27				03-JUN-2005	03-JUN-2005	Y

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13859	76	28.7920262000	-91.5677353200	27				03-JUN-2005	03-JUN-2005	Y
13859	77	28.7911841300	-91.5691013600	27				03-JUN-2005	03-JUN-2005	Y
13859	78	28.7904155600	-91.5703392100	27				03-JUN-2005	03-JUN-2005	Y
13859	79	28.7896439300	-91.5715190600	27				03-JUN-2005	03-JUN-2005	Y
13859	80	28.7889299000	-91.5727841500	27				03-JUN-2005	03-JUN-2005	Y
13859	81	28.7881620600	-91.5739929700	27				03-JUN-2005	03-JUN-2005	Y
13859	82	28.7873929100	-91.5752710300	27				03-JUN-2005	03-JUN-2005	Y
13859	83	28.7866428000	-91.5764571400	27				03-JUN-2005	03-JUN-2005	Y
13859	84	28.7858922400	-91.5776443800	27				03-JUN-2005	03-JUN-2005	Y
13859	85	28.7851176700	-91.5789613500	27				03-JUN-2005	03-JUN-2005	Y
13859	86	28.7843622700	-91.5802135600	27				03-JUN-2005	03-JUN-2005	Y
13859	87	28.7842728200	-91.5803546400	27				03-JUN-2005	03-JUN-2005	Y
13859	88	28.7838667200	-91.5809950600	27				03-JUN-2005	03-JUN-2005	Y
13859	89	28.7835930300	-91.5814267000	27				03-JUN-2005	03-JUN-2005	Y
13859	90	28.7828139700	-91.5826597700	27				03-JUN-2005	03-JUN-2005	Y
13859	91	28.7821190300	-91.5839230300	27				03-JUN-2005	03-JUN-2005	Y
13859	92	28.7818498500	-91.5853862600	27				03-JUN-2005	03-JUN-2005	Y
13859	93	28.7820981100	-91.5869388100	27				03-JUN-2005	03-JUN-2005	Y
13859	94	28.7827725800	-91.5881914700	27				03-JUN-2005	03-JUN-2005	Y
13859	95	28.7838611600	-91.5891531200	27				03-JUN-2005	03-JUN-2005	Y
13859	96	28.7850739500	-91.5894688100	27				03-JUN-2005	03-JUN-2005	Y
13859	97	28.7866057400	-91.5896049700	27				03-JUN-2005	03-JUN-2005	Y
13861	1	29.5180302100	-93.2841496200	27				13-DEC-2002	13-DEC-2002	Y
13861	2	29.5179051700	-93.2841814500	27				13-DEC-2002	13-DEC-2002	Y
13861	3	29.5176987800	-93.2842236900	27				13-DEC-2002	13-DEC-2002	Y
13861	4	29.5167613900	-93.2844254000	27				13-DEC-2002	13-DEC-2002	Y
13861	5	29.5162544800	-93.2847422800	27				13-DEC-2002	13-DEC-2002	Y
13861	6	29.5156837100	-93.2851850100	27				13-DEC-2002	13-DEC-2002	Y
13861	7	29.5152144200	-93.2856756200	27				13-DEC-2002	13-DEC-2002	Y
13861	8	29.5147218000	-93.2860691100	27				13-DEC-2002	13-DEC-2002	Y
13861	9	29.5136424500	-93.2868646500	27				13-DEC-2002	13-DEC-2002	Y
13861	10	29.5123178700	-93.2876420000	27				13-DEC-2002	13-DEC-2002	Y
13861	11	29.5114559600	-93.2879944900	27				13-DEC-2002	13-DEC-2002	Y
13861	12	29.5102565700	-93.2884484200	27				13-DEC-2002	13-DEC-2002	Y
13861	13	29.5095230200	-93.2886694400	27				13-DEC-2002	13-DEC-2002	Y
13861	14	29.5086240100	-93.2888415300	27				13-DEC-2002	13-DEC-2002	Y
13861	15	29.5078485700	-93.2889469200	27				13-DEC-2002	13-DEC-2002	Y
13861	16	29.5066054500	-93.2890051400	27				13-DEC-2002	13-DEC-2002	Y
13861	17	29.5053670600	-93.2889489700	27				13-DEC-2002	13-DEC-2002	Y

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13861	18	29.5041231500	-93.2887575300	27				13-DEC-2002	13-DEC-2002	Y
13861	19	29.5029324200	-93.2884439900	27				13-DEC-2002	13-DEC-2002	Y
13861	20	29.5023188100	-93.2882636800	27				13-DEC-2002	13-DEC-2002	Y
13861	21	29.5017291000	-93.2880301400	27				13-DEC-2002	13-DEC-2002	Y
13861	22	29.5005918700	-93.2875207800	27				13-DEC-2002	13-DEC-2002	Y
13861	23	29.4995052700	-93.2868790300	27				13-DEC-2002	13-DEC-2002	Y
13861	24	29.4984620800	-93.2861433900	27				13-DEC-2002	13-DEC-2002	Y
13861	25	29.4974823300	-93.2852890200	27				13-DEC-2002	13-DEC-2002	Y
13861	26	29.4968822400	-93.2846960100	27				13-DEC-2002	13-DEC-2002	Y
13861	27	29.4962792800	-93.2840241600	27				13-DEC-2002	13-DEC-2002	Y
13861	28	29.4956476900	-93.2832699800	27				13-DEC-2002	13-DEC-2002	Y
13861	29	29.4949694200	-93.2822276500	27				13-DEC-2002	13-DEC-2002	Y
13861	30	29.4943848900	-93.2813652200	27				13-DEC-2002	13-DEC-2002	Y
13861	31	29.4939853800	-93.2809150200	27				13-DEC-2002	13-DEC-2002	Y
13861	32	29.4935451900	-93.2805369600	27				13-DEC-2002	13-DEC-2002	Y
13861	33	29.4930874900	-93.2801931100	27				13-DEC-2002	13-DEC-2002	Y
13861	34	29.4925956500	-93.2799731200	27				13-DEC-2002	13-DEC-2002	Y
13861	35	29.4925392600	-93.2799478800	27				13-DEC-2002	13-DEC-2002	Y
13861	36	29.4925076900	-93.2800403500	27				13-DEC-2002	13-DEC-2002	Y
13861	37	29.4924868900	-93.2800310500	27				13-DEC-2002	13-DEC-2002	Y
13862	1	29.2466967600	-92.5246080100	27	72	1620075.0000	212904.0000	27-SEP-2004	26-JUL-2004	Y
13862	2	29.2476902300	-92.5245351200	27	72	1620102.0000	213265.0000	27-SEP-2004	26-JUL-2004	Y
13862	3	29.2502565300	-92.5238850800	27	72	1620319.0000	214196.0000	27-SEP-2004	26-JUL-2004	Y
13862	4	29.2514862900	-92.5229306800	27	72	1620628.0000	214640.0000	27-SEP-2004	26-JUL-2004	Y
13862	5	29.2529499000	-92.5216623000	27	72	1621038.0000	215168.0000	27-SEP-2004	26-JUL-2004	Y
13862	6	29.2542583700	-92.5199122700	27	72	1621601.0000	215638.0000	27-SEP-2004	26-JUL-2004	Y
13862	7	29.2552358200	-92.5179669900	27	72	1622225.0000	215987.0000	27-SEP-2004	26-JUL-2004	Y
13862	8	29.2556234000	-92.5170778100	27	72	1622510.0000	216125.0000	27-SEP-2004	26-JUL-2004	Y
13862	9	29.2558741600	-92.5161117600	27	72	1622819.0000	216213.0000	27-SEP-2004	26-JUL-2004	Y
13862	10	29.2562760400	-92.5145516400	27	72	1623318.0000	216354.0000	27-SEP-2004	26-JUL-2004	Y
13862	11	29.2570376300	-92.5115281000	27	72	1624285.0000	216621.0000	27-SEP-2004	26-JUL-2004	Y
13862	12	29.2574058100	-92.5100396800	27	72	1624761.0000	216750.0000	27-SEP-2004	26-JUL-2004	Y
13862	13	29.2581541600	-92.5069469200	27	72	1625750.0000	217012.0000	27-SEP-2004	26-JUL-2004	Y
13862	14	29.2584836000	-92.5054799700	27	72	1626219.0000	217127.0000	27-SEP-2004	26-JUL-2004	Y
13862	15	29.2593689400	-92.5024326500	27	72	1627194.0000	217439.0000	27-SEP-2004	26-JUL-2004	Y
13862	16	29.2599273900	-92.5002595800	27	72	1627889.0000	217635.0000	27-SEP-2004	26-JUL-2004	Y
13862	17	29.2601239300	-92.4994997900	27	72	1628132.0000	217704.0000	27-SEP-2004	26-JUL-2004	Y
13862	18	29.2609748300	-92.4965993600	27	72	1629060.0000	218004.0000	27-SEP-2004	26-JUL-2004	Y
13862	19	29.2614814000	-92.4956110800	27	72	1629377.0000	218185.0000	27-SEP-2004	26-JUL-2004	Y

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13862	20	29.2621184800	-92.4935517300	27	72	1630036.0000	218410.0000	27-SEP-2004	26-JUL-2004	Y
13862	21	29.2626050000	-92.4920300400	27	72	1630523.0000	218582.0000	27-SEP-2004	26-JUL-2004	Y
13862	22	29.2630362100	-92.4905422000	27	72	1630999.0000	218734.0000	27-SEP-2004	26-JUL-2004	Y
13862	23	29.2633987100	-92.4890472800	27	72	1631477.0000	218861.0000	27-SEP-2004	26-JUL-2004	Y
13862	24	29.2639767900	-92.4868052800	27	72	1632194.0000	219064.0000	27-SEP-2004	26-JUL-2004	Y
13862	25	29.2646683900	-92.4844736000	27	72	1632940.0000	219308.0000	27-SEP-2004	26-JUL-2004	Y
13862	26	29.2651348700	-92.4830300100	27	72	1633402.0000	219473.0000	27-SEP-2004	26-JUL-2004	Y
13862	27	29.2655249200	-92.4815196700	27	72	1633885.0000	219610.0000	27-SEP-2004	26-JUL-2004	Y
13862	28	29.2659787400	-92.4799473200	27	72	1634388.0000	219770.0000	27-SEP-2004	26-JUL-2004	Y
13862	29	29.2668213600	-92.4769994200	27	72	1635331.0000	220067.0000	27-SEP-2004	26-JUL-2004	Y
13862	30	29.2672728800	-92.4753705500	27	72	1635852.0000	220226.0000	27-SEP-2004	26-JUL-2004	Y
13862	31	29.2680051600	-92.4724495600	27	72	1636786.0000	220483.0000	27-SEP-2004	26-JUL-2004	Y
13862	32	29.2684307200	-92.4709520800	27	72	1637265.0000	220633.0000	27-SEP-2004	26-JUL-2004	Y
13862	33	29.2695479100	-92.4664483700	27	72	1638705.0000	221025.0000	27-SEP-2004	26-JUL-2004	Y
13862	34	29.2699547800	-92.4648785000	27	72	1639207.0000	221168.0000	27-SEP-2004	26-JUL-2004	Y
13862	35	29.2703499200	-92.4633900300	27	72	1639683.0000	221307.0000	27-SEP-2004	26-JUL-2004	Y
13862	36	29.2712121800	-92.4603542700	27	72	1640654.0000	221611.0000	27-SEP-2004	26-JUL-2004	Y
13862	37	29.2715771100	-92.4588560100	27	72	1641133.0000	221739.0000	27-SEP-2004	26-JUL-2004	Y
13862	38	29.2719723500	-92.4573486800	27	72	1641615.0000	221878.0000	27-SEP-2004	26-JUL-2004	Y
13862	39	29.2723533400	-92.4558976300	27	72	1642079.0000	222012.0000	27-SEP-2004	26-JUL-2004	Y
13862	40	29.2732263100	-92.4528744100	27	72	1643046.0000	222320.0000	27-SEP-2004	26-JUL-2004	Y
13862	41	29.2736379600	-92.4513703500	27	72	1643527.0000	222465.0000	27-SEP-2004	26-JUL-2004	Y
13862	42	29.2736379600	-92.4513703500	27	72	1643527.0000	222465.0000	27-SEP-2004	26-JUL-2004	Y
13862	43	29.2745331200	-92.4483128000	27	72	1644505.0000	222781.0000	27-SEP-2004	26-JUL-2004	Y
13862	44	29.2749774700	-92.4468372900	27	72	1644977.0000	222938.0000	27-SEP-2004	26-JUL-2004	Y
13862	45	29.2753829100	-92.4454083900	27	72	1645434.0000	223081.0000	27-SEP-2004	26-JUL-2004	Y
13862	46	29.2766954800	-92.4424055300	27	72	1646396.0000	223549.0000	27-SEP-2004	26-JUL-2004	Y
13862	47	29.2767081700	-92.4409095200	27	72	1646873.0000	223549.0000	27-SEP-2004	26-JUL-2004	Y
13862	48	29.2771536600	-92.4392896800	27	72	1647391.0000	223706.0000	27-SEP-2004	26-JUL-2004	Y
13862	49	29.2778431900	-92.4364492200	27	72	1648299.0000	223948.0000	27-SEP-2004	26-JUL-2004	Y
13862	50	29.2783726800	-92.4349714100	27	72	1648772.0000	224136.0000	27-SEP-2004	26-JUL-2004	Y
13862	51	29.2791960200	-92.4319065200	27	72	1649752.0000	224426.0000	27-SEP-2004	26-JUL-2004	Y
13862	52	29.2800724700	-92.4287292300	27	72	1650768.0000	224735.0000	27-SEP-2004	26-JUL-2004	Y
13862	53	29.2810142500	-92.4252953900	27	72	1651866.0000	225067.0000	27-SEP-2004	26-JUL-2004	Y
13862	54	29.2813271100	-92.4243860100	27	72	1652157.0000	225178.0000	27-SEP-2004	26-JUL-2004	Y
13862	55	29.2817131500	-92.4229441700	27	72	1652618.0000	225314.0000	27-SEP-2004	26-JUL-2004	Y
13862	56	29.2824117800	-92.4199592900	27	72	1653572.0000	225559.0000	27-SEP-2004	26-JUL-2004	Y
13862	57	29.2827187500	-92.4187612300	27	72	1653955.0000	225667.0000	27-SEP-2004	26-JUL-2004	Y
13862	58	29.2840970300	-92.4140583700	27	72	1655459.0000	226154.0000	27-SEP-2004	26-JUL-2004	Y

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13862	59	29.2845039200	-92.4124096400	27	72	1655986.0000	226297.0000	27-SEP-2004	26-JUL-2004	Y
13862	60	29.2860184900	-92.4064878300	27	72	1657879.0000	226830.0000	27-SEP-2004	26-JUL-2004	Y
13862	61	29.2860184900	-92.4064878300	27	72	1657879.0000	226830.0000	27-SEP-2004	26-JUL-2004	Y
13862	62	29.2864984500	-92.4049715800	27	72	1658364.0000	227000.0000	27-SEP-2004	26-JUL-2004	Y
13862	63	29.2867136900	-92.4035403200	27	72	1658821.0000	227074.0000	27-SEP-2004	26-JUL-2004	Y
13862	64	29.2876732700	-92.4005391000	27	72	1659781.0000	227414.0000	27-SEP-2004	26-JUL-2004	Y
13862	65	29.2881569500	-92.3992330100	27	72	1660199.0000	227586.0000	27-SEP-2004	26-JUL-2004	Y
13862	66	29.2893696200	-92.3975613300	27	72	1660736.0000	228022.0000	27-SEP-2004	26-JUL-2004	Y
13862	67	29.2905085900	-92.3958198100	27	72	1661295.0000	228431.0000	27-SEP-2004	26-JUL-2004	Y
13862	68	29.2905473100	-92.3957919900	27	72	1661304.0000	228445.0000	27-SEP-2004	26-JUL-2004	Y
13862	69	29.2905803600	-92.3957860600	27	72	1661306.0000	228457.0000	27-SEP-2004	26-JUL-2004	Y
13862	70	29.2909682500	-92.3957713400	27	72	1661312.0000	228598.0000	27-SEP-2004	26-JUL-2004	Y
13862	71	29.2911060500	-92.3957351600	27	72	1661324.0000	228648.0000	27-SEP-2004	26-JUL-2004	Y
13862	72	29.2913836900	-92.3957506400	27	72	1661320.0000	228749.0000	27-SEP-2004	26-JUL-2004	Y
13862	73	29.2919339900	-92.3957156800	27	72	1661333.0000	228949.0000	27-SEP-2004	26-JUL-2004	Y
13862	74	29.2930317100	-92.3956645500	27	72	1661353.0000	229348.0000	27-SEP-2004	26-JUL-2004	Y
13862	75	29.2944024000	-92.3955253200	27	72	1661402.0000	229846.0000	27-SEP-2004	26-JUL-2004	Y
13862	76	29.2950924900	-92.3955483100	27	72	1661397.0000	230097.0000	27-SEP-2004	26-JUL-2004	Y
13862	77	29.2957801600	-92.3955304800	27	72	1661405.0000	230347.0000	27-SEP-2004	26-JUL-2004	Y
13862	78	29.2964678400	-92.3955126600	27	72	1661413.0000	230597.0000	27-SEP-2004	26-JUL-2004	Y
13862	79	29.2971528400	-92.3954853900	27	72	1661424.0000	230846.0000	27-SEP-2004	26-JUL-2004	Y
13862	80	29.2978405400	-92.3954644300	27	72	1661433.0000	231096.0000	27-SEP-2004	26-JUL-2004	Y
13862	81	29.2985284400	-92.3954183700	27	72	1661450.0000	231346.0000	27-SEP-2004	26-JUL-2004	Y
13862	82	29.2990784700	-92.3954179100	27	72	1661452.0000	231546.0000	27-SEP-2004	26-JUL-2004	Y
13862	83	29.2996313500	-92.3954049300	27	72	1661458.0000	231747.0000	27-SEP-2004	26-JUL-2004	Y
13862	84	29.2997499200	-92.3953654000	27	72	1661471.0000	231790.0000	27-SEP-2004	26-JUL-2004	Y
13862	85	29.2997994500	-92.3953627900	27	72	1661472.0000	231808.0000	27-SEP-2004	26-JUL-2004	Y
13864	1	29.5576322900	-93.2328265800	27				16-MAR-2016	15-JAN-2016	Y
13864	2	29.5576473100	-93.2328212100	27				16-MAR-2016	15-JAN-2016	Y
13864	3	29.5576605700	-93.2327921700	27				16-MAR-2016	15-JAN-2016	Y
13864	4	29.5576685800	-93.2327746500	27				16-MAR-2016	15-JAN-2016	Y
13864	5	29.5576571800	-93.2327035000	27				16-MAR-2016	15-JAN-2016	Y
13864	6	29.5574043400	-93.2311637500	27				16-MAR-2016	15-JAN-2016	Y
13864	7	29.5572835200	-93.2301635400	27				16-MAR-2016	15-JAN-2016	Y
13864	8	29.5571094500	-93.2287841800	27				16-MAR-2016	15-JAN-2016	Y
13864	9	29.5569020400	-93.2273983200	27				16-MAR-2016	15-JAN-2016	Y
13864	10	29.5567200400	-93.2259952900	27				16-MAR-2016	15-JAN-2016	Y
13864	11	29.5565353600	-93.2247432800	27				16-MAR-2016	15-JAN-2016	Y
13864	12	29.5563839500	-93.2234032800	27				16-MAR-2016	15-JAN-2016	Y

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13864	13	29.5562223900	-93.2220855600	27				16-MAR-2016	15-JAN-2016	Y
13864	14	29.5560684700	-93.2209176400	27				16-MAR-2016	15-JAN-2016	Y
13864	15	29.5558510100	-93.2194903300	27				16-MAR-2016	15-JAN-2016	Y
13864	16	29.5556966800	-93.2182037000	27				16-MAR-2016	15-JAN-2016	Y
13864	17	29.5555117800	-93.2168425600	27				16-MAR-2016	15-JAN-2016	Y
13864	18	29.5553433700	-93.2156218300	27				16-MAR-2016	15-JAN-2016	Y
13864	19	29.5551490600	-93.2142128100	27				16-MAR-2016	15-JAN-2016	Y
13864	20	29.5549627200	-93.2128318600	27				16-MAR-2016	15-JAN-2016	Y
13864	21	29.5548212500	-93.2115680600	27				16-MAR-2016	15-JAN-2016	Y
13864	22	29.5546074600	-93.2100293000	27				16-MAR-2016	15-JAN-2016	Y
13864	23	29.5544020400	-93.2087331400	27				16-MAR-2016	15-JAN-2016	Y
13864	24	29.5542364800	-93.2072337000	27				16-MAR-2016	15-JAN-2016	Y
13864	25	29.5540779900	-93.2060888800	27				16-MAR-2016	15-JAN-2016	Y
13864	26	29.5539065000	-93.2047848700	27				16-MAR-2016	15-JAN-2016	Y
13864	27	29.5537352200	-93.2036522100	27				16-MAR-2016	15-JAN-2016	Y
13864	28	29.5535769700	-93.2024110800	27				16-MAR-2016	15-JAN-2016	Y
13864	29	29.5533838200	-93.2009511500	27				16-MAR-2016	15-JAN-2016	Y
13864	30	29.5531978600	-93.1996128100	27				16-MAR-2016	15-JAN-2016	Y
13864	31	29.5530518500	-93.1983461100	27				16-MAR-2016	15-JAN-2016	Y
13864	32	29.5528673400	-93.1969231100	27				16-MAR-2016	15-JAN-2016	Y
13864	33	29.5527008600	-93.1957516600	27				16-MAR-2016	15-JAN-2016	Y
13864	34	29.5524817700	-93.1941377500	27				16-MAR-2016	15-JAN-2016	Y
13864	35	29.5522376500	-93.1923257100	27				16-MAR-2016	15-JAN-2016	Y
13864	36	29.5520274900	-93.1907404700	27				16-MAR-2016	15-JAN-2016	Y
13864	37	29.5519937100	-93.1905063500	27				16-MAR-2016	15-JAN-2016	Y
13864	38	29.5518191200	-93.1892162000	27				16-MAR-2016	15-JAN-2016	Y
13864	39	29.5516379800	-93.1878766400	27				16-MAR-2016	15-JAN-2016	Y
13864	40	29.5514507800	-93.1864338100	27				16-MAR-2016	15-JAN-2016	Y
13864	41	29.5512963300	-93.1852296600	27				16-MAR-2016	15-JAN-2016	Y
13864	42	29.5511220200	-93.1839450700	27				16-MAR-2016	15-JAN-2016	Y
13864	43	29.5509426700	-93.1825494400	27				16-MAR-2016	15-JAN-2016	Y
13864	44	29.5507523300	-93.1811436300	27				16-MAR-2016	15-JAN-2016	Y
13864	45	29.5505906300	-93.1799192600	27				16-MAR-2016	15-JAN-2016	Y
13864	46	29.5503814200	-93.1783437900	27				16-MAR-2016	15-JAN-2016	Y
13864	47	29.5501678500	-93.1767909700	27				16-MAR-2016	15-JAN-2016	Y
13864	48	29.5500465300	-93.1758580800	27				16-MAR-2016	15-JAN-2016	Y
13864	49	29.5499002200	-93.1748194900	27				16-MAR-2016	15-JAN-2016	Y
13864	50	29.5497064600	-93.1733753100	27				16-MAR-2016	15-JAN-2016	Y
13864	51	29.5495608600	-93.1721830900	27				16-MAR-2016	15-JAN-2016	Y

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13864	52	29.5493861000	-93.1708936700	27				16-MAR-2016	15-JAN-2016	Y
13864	53	29.5491966800	-93.1695510000	27				16-MAR-2016	15-JAN-2016	Y
13864	54	29.5490020200	-93.1680962200	27				16-MAR-2016	15-JAN-2016	Y
13864	55	29.5488321400	-93.1667821700	27				16-MAR-2016	15-JAN-2016	Y
13864	56	29.5486878700	-93.1656100800	27				16-MAR-2016	15-JAN-2016	Y
13864	57	29.5484895700	-93.1643284400	27				16-MAR-2016	15-JAN-2016	Y
13864	58	29.5483088700	-93.1629449600	27				16-MAR-2016	15-JAN-2016	Y
13864	59	29.5481467300	-93.1616952900	27				16-MAR-2016	15-JAN-2016	Y
13864	60	29.5479553400	-93.1601495100	27				16-MAR-2016	15-JAN-2016	Y
13864	61	29.5477699300	-93.1587930600	27				16-MAR-2016	15-JAN-2016	Y
13864	62	29.5476283600	-93.1576633200	27				16-MAR-2016	15-JAN-2016	Y
13864	63	29.5474438900	-93.1564492800	27				16-MAR-2016	15-JAN-2016	Y
13864	64	29.5472879800	-93.1551780600	27				16-MAR-2016	15-JAN-2016	Y
13864	65	29.5470856200	-93.1537796400	27				16-MAR-2016	15-JAN-2016	Y
13864	66	29.5469064000	-93.1523748900	27				16-MAR-2016	15-JAN-2016	Y
13864	67	29.5467457800	-93.1511233400	27				16-MAR-2016	15-JAN-2016	Y
13864	68	29.5465941000	-93.1498739600	27				16-MAR-2016	15-JAN-2016	Y
13864	69	29.5465754800	-93.1497205300	27				16-MAR-2016	15-JAN-2016	Y
13864	70	29.5465739400	-93.1497078600	27				16-MAR-2016	15-JAN-2016	Y
13864	71	29.5465699700	-93.1496928200	27				16-MAR-2016	15-JAN-2016	Y
13864	72	29.5465611700	-93.1496902700	27				16-MAR-2016	15-JAN-2016	Y
13864	73	29.5465523800	-93.1496877500	27				16-MAR-2016	15-JAN-2016	Y
13864	74	29.5465459400	-93.1496738200	27				16-MAR-2016	15-JAN-2016	Y
13864	75	29.5465257100	-93.1496333200	27				16-MAR-2016	15-JAN-2016	Y
13864	76	29.5464558400	-93.1496789200	27				16-MAR-2016	15-JAN-2016	Y
13865	1	28.2799091300	-90.2392807000	27				25-NOV-2002	25-NOV-2002	Y
13865	2	28.2798538200	-90.2390976000	27				25-NOV-2002	25-NOV-2002	Y
13865	3	28.2797374700	-90.2384719800	27				25-NOV-2002	25-NOV-2002	Y
13865	4	28.2796669000	-90.2378997800	27				25-NOV-2002	25-NOV-2002	Y
13865	5	28.2797546400	-90.2372818000	27				25-NOV-2002	25-NOV-2002	Y
13865	6	28.2795925100	-90.2366638200	27				25-NOV-2002	25-NOV-2002	Y
13865	7	28.2794895200	-90.2360687300	27				25-NOV-2002	25-NOV-2002	Y
13865	8	28.2793502800	-90.2354888900	27				25-NOV-2002	25-NOV-2002	Y
13865	9	28.2792835200	-90.2348938000	27				25-NOV-2002	25-NOV-2002	Y
13865	10	28.2790813400	-90.2335968000	27				25-NOV-2002	25-NOV-2002	Y
13865	11	28.2789459200	-90.2328338600	27				25-NOV-2002	25-NOV-2002	Y
13865	12	28.2787647200	-90.2317199700	27				25-NOV-2002	25-NOV-2002	Y
13865	13	28.2784385700	-90.2297821000	27				25-NOV-2002	25-NOV-2002	Y
13865	14	28.2781810800	-90.2282562300	27				25-NOV-2002	25-NOV-2002	Y

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13865	15	28.2780551900	-90.2274932900	27				25-NOV-2002	25-NOV-2002	Y
13865	16	28.2777919800	-90.2259750400	27				25-NOV-2002	25-NOV-2002	Y
13865	17	28.2776546500	-90.2252121000	27				25-NOV-2002	25-NOV-2002	Y
13865	18	28.2775020600	-90.2242889400	27				25-NOV-2002	25-NOV-2002	Y
13865	19	28.2772769900	-90.2229232800	27				25-NOV-2002	25-NOV-2002	Y
13865	20	28.2771568300	-90.2221527100	27				25-NOV-2002	25-NOV-2002	Y
13865	21	28.2769813500	-90.2212142900	27				25-NOV-2002	25-NOV-2002	Y
13865	22	28.2768020600	-90.2198638900	27				25-NOV-2002	25-NOV-2002	Y
13865	23	28.2764720900	-90.2183532700	27				25-NOV-2002	25-NOV-2002	Y
13865	24	28.2762565600	-90.2168197600	27				25-NOV-2002	25-NOV-2002	Y
13865	25	28.2760124200	-90.2152862500	27				25-NOV-2002	25-NOV-2002	Y
13865	26	28.2757587400	-90.2138900800	27				25-NOV-2002	25-NOV-2002	Y
13865	27	28.2756366700	-90.2131576500	27				25-NOV-2002	25-NOV-2002	Y
13865	28	28.2754631000	-90.2122497600	27				25-NOV-2002	25-NOV-2002	Y
13865	29	28.2755031600	-90.2120285000	27				25-NOV-2002	25-NOV-2002	Y
13866	1	28.2799091300	-90.2392807000	27				25-NOV-2002	25-NOV-2002	Y
13866	2	28.2798538200	-90.2390976000	27				25-NOV-2002	25-NOV-2002	Y
13866	3	28.2797374700	-90.2384719800	27				25-NOV-2002	25-NOV-2002	Y
13866	4	28.2796669000	-90.2378997800	27				25-NOV-2002	25-NOV-2002	Y
13866	5	28.2797546400	-90.2372818000	27				25-NOV-2002	25-NOV-2002	Y
13866	6	28.2795925100	-90.2366638200	27				25-NOV-2002	25-NOV-2002	Y
13866	7	28.2794895200	-90.2360687300	27				25-NOV-2002	25-NOV-2002	Y
13866	8	28.2793502800	-90.2354888900	27				25-NOV-2002	25-NOV-2002	Y
13866	9	28.2792835200	-90.2348938000	27				25-NOV-2002	25-NOV-2002	Y
13866	10	28.2790813400	-90.2335968000	27				25-NOV-2002	25-NOV-2002	Y
13866	11	28.2789459200	-90.2328338600	27				25-NOV-2002	25-NOV-2002	Y
13866	12	28.2787647200	-90.2317199700	27				25-NOV-2002	25-NOV-2002	Y
13866	13	28.2784385700	-90.2297821000	27				25-NOV-2002	25-NOV-2002	Y
13866	14	28.2781810800	-90.2282562300	27				25-NOV-2002	25-NOV-2002	Y
13866	15	28.2780551900	-90.2274932900	27				25-NOV-2002	25-NOV-2002	Y
13866	16	28.2777919800	-90.2259750400	27				25-NOV-2002	25-NOV-2002	Y
13866	17	28.2776546500	-90.2252121000	27				25-NOV-2002	25-NOV-2002	Y
13866	18	28.2775020600	-90.2242889400	27				25-NOV-2002	25-NOV-2002	Y
13866	19	28.2772769900	-90.2229232800	27				25-NOV-2002	25-NOV-2002	Y
13866	20	28.2771568300	-90.2221527100	27				25-NOV-2002	25-NOV-2002	Y
13866	21	28.2769813500	-90.2212142900	27				25-NOV-2002	25-NOV-2002	Y
13866	22	28.2768020600	-90.2198638900	27				25-NOV-2002	25-NOV-2002	Y
13866	23	28.2764720900	-90.2183532700	27				25-NOV-2002	25-NOV-2002	Y
13866	24	28.2762565600	-90.2168197600	27				25-NOV-2002	25-NOV-2002	Y

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13866	25	28.2760124200	-90.2152862500	27				25-NOV-2002	25-NOV-2002	Y
13866	26	28.2757587400	-90.2138900800	27				25-NOV-2002	25-NOV-2002	Y
13866	27	28.2756366700	-90.2131576500	27				25-NOV-2002	25-NOV-2002	Y
13866	28	28.2754631000	-90.2122497600	27				25-NOV-2002	25-NOV-2002	Y
13866	29	28.2755031600	-90.2120285000	27				25-NOV-2002	25-NOV-2002	Y
13868	1	27.9520657600	-92.8378246200	27				11-SEP-2002	11-SEP-2002	Y
13868	2	27.9514326100	-92.8391962900	27				11-SEP-2002	11-SEP-2002	Y
13868	3	27.9508334400	-92.8405874200	27				11-SEP-2002	11-SEP-2002	Y
13868	4	27.9502274300	-92.8419792500	27				11-SEP-2002	11-SEP-2002	Y
13868	5	27.9495734000	-92.8433410200	27				11-SEP-2002	11-SEP-2002	Y
13868	6	27.9489518400	-92.8447549000	27				11-SEP-2002	11-SEP-2002	Y
13868	7	27.9483739400	-92.8461186700	27				11-SEP-2002	11-SEP-2002	Y
13868	8	27.9476738200	-92.8476156800	27				11-SEP-2002	11-SEP-2002	Y
13868	9	27.9470889200	-92.8490137100	27				11-SEP-2002	11-SEP-2002	Y
13868	10	27.9467366300	-92.8501085900	27				11-SEP-2002	11-SEP-2002	Y
13868	11	27.9466185900	-92.8508786500	27				11-SEP-2002	11-SEP-2002	Y
13868	12	27.9464513900	-92.8524129600	27				11-SEP-2002	11-SEP-2002	Y
13868	13	27.9462887800	-92.8539524500	27				11-SEP-2002	11-SEP-2002	Y
13868	14	27.9461371500	-92.8554946900	27				11-SEP-2002	11-SEP-2002	Y
13868	15	27.9460076800	-92.8570388700	27				11-SEP-2002	11-SEP-2002	Y
13868	16	27.9458252100	-92.8585613600	27				11-SEP-2002	11-SEP-2002	Y
13868	17	27.9456954100	-92.8601148100	27				11-SEP-2002	11-SEP-2002	Y
13868	18	27.9455804900	-92.8616493500	27				11-SEP-2002	11-SEP-2002	Y
13868	19	27.9454229700	-92.8631913300	27				11-SEP-2002	11-SEP-2002	Y
13868	20	27.9452761500	-92.8647327300	27				11-SEP-2002	11-SEP-2002	Y
13868	21	27.9450954500	-92.8662715900	27				11-SEP-2002	11-SEP-2002	Y
13868	22	27.9449515100	-92.8678132100	27				11-SEP-2002	11-SEP-2002	Y
13868	23	27.9447851300	-92.8693474500	27				11-SEP-2002	11-SEP-2002	Y
13868	24	27.9446745800	-92.8708891600	27				11-SEP-2002	11-SEP-2002	Y
13868	25	27.9445318100	-92.8724294400	27				11-SEP-2002	11-SEP-2002	Y
13868	26	27.9443907400	-92.8739619500	27				11-SEP-2002	11-SEP-2002	Y
13868	27	27.9441642800	-92.8754879600	27				11-SEP-2002	11-SEP-2002	Y
13868	28	27.9438827900	-92.8763268600	27				11-SEP-2002	11-SEP-2002	Y
13869	1	27.9522130700	-92.8373861300	27				11-SEP-2002	11-SEP-2002	Y
13869	2	27.9523451400	-92.8373907800	27				11-SEP-2002	11-SEP-2002	Y
13869	3	27.9525970300	-92.8375201300	27				11-SEP-2002	11-SEP-2002	Y
13869	4	27.9528950000	-92.8376778700	27				11-SEP-2002	11-SEP-2002	Y
13869	5	27.9529475100	-92.8377182500	27				11-SEP-2002	11-SEP-2002	Y
13869	6	27.9529700000	-92.8377534400	27				11-SEP-2002	11-SEP-2002	Y

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13869	7	27.9529742700	-92.8377994500	27				11-SEP-2002	11-SEP-2002	Y
13869	8	27.9529549100	-92.8378406800	27				11-SEP-2002	11-SEP-2002	Y
13869	9	27.9529213000	-92.8378604300	27				11-SEP-2002	11-SEP-2002	Y
13869	10	27.9527547700	-92.8379623300	27				11-SEP-2002	11-SEP-2002	Y
13869	11	27.9526306600	-92.8379962200	27				11-SEP-2002	11-SEP-2002	Y
13869	12	27.9525148700	-92.8380209800	27				11-SEP-2002	11-SEP-2002	Y
13869	13	27.9523740600	-92.8380515200	27				11-SEP-2002	11-SEP-2002	Y
13869	14	27.9522213600	-92.8381083700	27				11-SEP-2002	11-SEP-2002	Y
13869	15	27.9521004100	-92.8381520200	27				11-SEP-2002	11-SEP-2002	Y
13869	16	27.9520626300	-92.8381785900	27				11-SEP-2002	11-SEP-2002	Y
13869	17	27.9519870800	-92.8383312100	27				11-SEP-2002	11-SEP-2002	Y
13869	18	27.9518978400	-92.8384801600	27				11-SEP-2002	11-SEP-2002	Y
13869	19	27.9518805100	-92.8385465900	27				11-SEP-2002	11-SEP-2002	Y
13869	20	27.9519133600	-92.8385777600	27				11-SEP-2002	11-SEP-2002	Y
13869	21	27.9519690000	-92.8385807800	27				11-SEP-2002	11-SEP-2002	Y
13869	22	27.9520418100	-92.8385916100	27				11-SEP-2002	11-SEP-2002	Y
13869	23	27.9520930700	-92.8386159900	27				11-SEP-2002	11-SEP-2002	Y
13869	24	27.9521349000	-92.8386459600	27				11-SEP-2002	11-SEP-2002	Y
13869	25	27.9521489600	-92.8386775000	27				11-SEP-2002	11-SEP-2002	Y
13869	26	27.9521459900	-92.8387526500	27				11-SEP-2002	11-SEP-2002	Y
13869	27	27.9521271000	-92.8387976000	27				11-SEP-2002	11-SEP-2002	Y
13869	28	27.9521116500	-92.8388285500	27				11-SEP-2002	11-SEP-2002	Y
13869	29	27.9521207200	-92.8389161700	27				11-SEP-2002	11-SEP-2002	Y
13869	30	27.9521359200	-92.8389820600	27				11-SEP-2002	11-SEP-2002	Y
13869	31	27.9521356700	-92.8390206000	27				11-SEP-2002	11-SEP-2002	Y
13869	32	27.9521381100	-92.8390584100	27				11-SEP-2002	11-SEP-2002	Y
13869	33	27.9521376000	-92.8390903200	27				11-SEP-2002	11-SEP-2002	Y
13869	34	27.9521310000	-92.8391094500	27				11-SEP-2002	11-SEP-2002	Y
13869	35	27.9521129700	-92.8391301400	27				11-SEP-2002	11-SEP-2002	Y
13869	36	27.9520827400	-92.8391431000	27				11-SEP-2002	11-SEP-2002	Y
13869	37	27.9520493700	-92.8391403100	27				11-SEP-2002	11-SEP-2002	Y
13869	38	27.9519900200	-92.8391371100	27				11-SEP-2002	11-SEP-2002	Y
13869	39	27.9519318100	-92.8391362500	27				11-SEP-2002	11-SEP-2002	Y
13869	40	27.9518736200	-92.8391321400	27				11-SEP-2002	11-SEP-2002	Y
13869	41	27.9518276900	-92.8391389800	27				11-SEP-2002	11-SEP-2002	Y
13869	42	27.9517717200	-92.8391381500	27				11-SEP-2002	11-SEP-2002	Y
13869	43	27.9516855600	-92.8391358300	27				11-SEP-2002	11-SEP-2002	Y
13869	44	27.9516479100	-92.8391536900	27				11-SEP-2002	11-SEP-2002	Y
13869	45	27.9515976000	-92.8392048300	27				11-SEP-2002	11-SEP-2002	Y

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13869	46	27.9510223100	-92.8404610600	27				11-SEP-2002	11-SEP-2002	Y
13869	47	27.9504267600	-92.8418514300	27				11-SEP-2002	11-SEP-2002	Y
13869	48	27.9497727500	-92.8432095900	27				11-SEP-2002	11-SEP-2002	Y
13869	49	27.9491496000	-92.8446090900	27				11-SEP-2002	11-SEP-2002	Y
13869	50	27.9485512200	-92.8460075700	27				11-SEP-2002	11-SEP-2002	Y
13869	51	27.9479282700	-92.8473879000	27				11-SEP-2002	11-SEP-2002	Y
13869	52	27.9473127400	-92.8487721400	27				11-SEP-2002	11-SEP-2002	Y
13869	53	27.9470614000	-92.8495004400	27				11-SEP-2002	11-SEP-2002	Y
13869	54	27.9468352200	-92.8502321500	27				11-SEP-2002	11-SEP-2002	Y
13869	55	27.9467307600	-92.8509952700	27				11-SEP-2002	11-SEP-2002	Y
13869	56	27.9465706500	-92.8525322600	27				11-SEP-2002	11-SEP-2002	Y
13869	57	27.9463924800	-92.8540671100	27				11-SEP-2002	11-SEP-2002	Y
13869	58	27.9462477000	-92.8556085600	27				11-SEP-2002	11-SEP-2002	Y
13869	59	27.9461517300	-92.8571546400	27				11-SEP-2002	11-SEP-2002	Y
13869	60	27.9460106300	-92.8586971900	27				11-SEP-2002	11-SEP-2002	Y
13869	61	27.9458227600	-92.8602278300	27				11-SEP-2002	11-SEP-2002	Y
13869	62	27.9456876300	-92.8617723200	27				11-SEP-2002	11-SEP-2002	Y
13869	63	27.9455345000	-92.8633102400	27				11-SEP-2002	11-SEP-2002	Y
13869	64	27.9453715600	-92.8648504700	27				11-SEP-2002	11-SEP-2002	Y
13869	65	27.9452080900	-92.8663827500	27				11-SEP-2002	11-SEP-2002	Y
13869	66	27.9450731700	-92.8679240400	27				11-SEP-2002	11-SEP-2002	Y
13869	67	27.9448927700	-92.8694593400	27				11-SEP-2002	11-SEP-2002	Y
13869	68	27.9447896700	-92.8710063000	27				11-SEP-2002	11-SEP-2002	Y
13869	69	27.9445934600	-92.8725416000	27				11-SEP-2002	11-SEP-2002	Y
13869	70	27.9444800300	-92.8740868500	27				11-SEP-2002	11-SEP-2002	Y
13869	71	27.9443258100	-92.8752155500	27				11-SEP-2002	11-SEP-2002	Y
13869	72	27.9438973000	-92.8766901000	27				11-SEP-2002	11-SEP-2002	Y
13869	73	27.9438430800	-92.8768424200	27				11-SEP-2002	11-SEP-2002	Y
13869	74	27.9438391000	-92.8768600700	27				11-SEP-2002	11-SEP-2002	Y
13869	75	27.9438445600	-92.8768795000	27				11-SEP-2002	11-SEP-2002	Y
13869	76	27.9438514900	-92.8769066900	27				11-SEP-2002	11-SEP-2002	Y
13869	77	27.9438763900	-92.8769257400	27				11-SEP-2002	11-SEP-2002	Y
13869	78	27.9438957100	-92.8769219400	27				11-SEP-2002	11-SEP-2002	Y
13869	79	27.9439368000	-92.8769340500	27				11-SEP-2002	11-SEP-2002	Y
13869	80	27.9439749300	-92.8769345400	27				11-SEP-2002	11-SEP-2002	Y
13869	81	27.9440130000	-92.8769398200	27				11-SEP-2002	11-SEP-2002	Y
13869	82	27.9440376000	-92.8769445600	27				11-SEP-2002	11-SEP-2002	Y
13869	83	27.9440475400	-92.8769527900	27				11-SEP-2002	11-SEP-2002	Y
13869	84	27.9440626300	-92.8769737900	27				11-SEP-2002	11-SEP-2002	Y

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13869	85	27.9440646400	-92.8769893600	27				11-SEP-2002	11-SEP-2002	Y
13869	86	27.9440459700	-92.8770059500	27				11-SEP-2002	11-SEP-2002	Y
13869	87	27.9440314000	-92.8770127900	27				11-SEP-2002	11-SEP-2002	Y
13869	88	27.9440053700	-92.8770192300	27				11-SEP-2002	11-SEP-2002	Y
13869	89	27.9439711700	-92.8770166100	27				11-SEP-2002	11-SEP-2002	Y
13869	90	27.9439471400	-92.8770143600	27				11-SEP-2002	11-SEP-2002	Y
13869	91	27.9439204600	-92.8769993700	27				11-SEP-2002	11-SEP-2002	Y
13869	92	27.9438896300	-92.8769820600	27				11-SEP-2002	11-SEP-2002	Y
13869	93	27.9438755000	-92.8769635800	27				11-SEP-2002	11-SEP-2002	Y
13869	94	27.9438503400	-92.8769337600	27				11-SEP-2002	11-SEP-2002	Y
13869	95	27.9438402200	-92.8769133000	27				11-SEP-2002	11-SEP-2002	Y
13869	96	27.9438264000	-92.8768830000	27				11-SEP-2002	11-SEP-2002	Y
13869	97	27.9438197100	-92.8768701800	27				11-SEP-2002	11-SEP-2002	Y
13869	98	27.9437974500	-92.8768482900	27				11-SEP-2002	11-SEP-2002	Y
13869	99	27.9437732400	-92.8768456400	27				11-SEP-2002	11-SEP-2002	Y
13869	100	27.9437632900	-92.8768522300	27				11-SEP-2002	11-SEP-2002	Y
13869	101	27.9437512100	-92.8768671300	27				11-SEP-2002	11-SEP-2002	Y
13869	102	27.9437368500	-92.8768906200	27				11-SEP-2002	11-SEP-2002	Y
13869	103	27.9437236800	-92.8769090300	27				11-SEP-2002	11-SEP-2002	Y
13869	104	27.9437127300	-92.8769490400	27				11-SEP-2002	11-SEP-2002	Y
13869	105	27.9437089500	-92.8769773400	27				11-SEP-2002	11-SEP-2002	Y
13869	106	27.9436944200	-92.8770175200	27				11-SEP-2002	11-SEP-2002	Y
13870	1	29.1771353800	-89.6261984200	27				23-FEB-2006	23-FEB-2006	Y
13870	2	29.1769413400	-89.6273006300	27				23-FEB-2006	23-FEB-2006	Y
13870	3	29.1765207600	-89.6287779500	27				23-FEB-2006	23-FEB-2006	Y
13870	4	29.1758574000	-89.6300683500	27				23-FEB-2006	23-FEB-2006	Y
13870	5	29.1750838400	-89.6313045000	27				23-FEB-2006	23-FEB-2006	Y
13870	6	29.1743137000	-89.6325408800	27				23-FEB-2006	23-FEB-2006	Y
13870	7	29.1734611500	-89.6337768200	27				23-FEB-2006	23-FEB-2006	Y
13870	8	29.1726724600	-89.6349840900	27				23-FEB-2006	23-FEB-2006	Y
13870	9	29.1718660600	-89.6362218500	27				23-FEB-2006	23-FEB-2006	Y
13870	10	29.1710802500	-89.6375018200	27				23-FEB-2006	23-FEB-2006	Y
13870	11	29.1702772900	-89.6387265900	27				23-FEB-2006	23-FEB-2006	Y
13870	12	29.1696693600	-89.6396461600	27				23-FEB-2006	23-FEB-2006	Y
13870	13	29.1694293100	-89.6400117400	27				23-FEB-2006	23-FEB-2006	Y
13870	14	29.1686550100	-89.6412305400	27				23-FEB-2006	23-FEB-2006	Y
13870	15	29.1681772400	-89.6419547500	27				23-FEB-2006	23-FEB-2006	Y
13870	16	29.1678634900	-89.6424367000	27				23-FEB-2006	23-FEB-2006	Y
13870	17	29.1671620400	-89.6437138400	27				23-FEB-2006	23-FEB-2006	Y

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13870	18	29.1665378800	-89.6449879700	27				23-FEB-2006	23-FEB-2006	Y
13870	19	29.1664987200	-89.6450416400	27				23-FEB-2006	23-FEB-2006	Y
13870	20	29.1658424000	-89.6463753900	27				23-FEB-2006	23-FEB-2006	Y
13870	21	29.1650676200	-89.6476332700	27				23-FEB-2006	23-FEB-2006	Y
13870	22	29.1642799700	-89.6488561000	27				23-FEB-2006	23-FEB-2006	Y
13870	23	29.1635943200	-89.6498809100	27				23-FEB-2006	23-FEB-2006	Y
13870	24	29.1626875400	-89.6513027100	27				23-FEB-2006	23-FEB-2006	Y
13870	25	29.1618868200	-89.6525282100	27				23-FEB-2006	23-FEB-2006	Y
13870	26	29.1610815000	-89.6537762600	27				23-FEB-2006	23-FEB-2006	Y
13870	27	29.1602904700	-89.6550084800	27				23-FEB-2006	23-FEB-2006	Y
13870	28	29.1595179400	-89.6562826700	27				23-FEB-2006	23-FEB-2006	Y
13870	29	29.1586567400	-89.6574537900	27				23-FEB-2006	23-FEB-2006	Y
13870	30	29.1578871700	-89.6586987600	27				23-FEB-2006	23-FEB-2006	Y
13870	31	29.1576090500	-89.6591679600	27				23-FEB-2006	23-FEB-2006	Y
13870	32	29.1571066100	-89.6599381500	27				23-FEB-2006	23-FEB-2006	Y
13870	33	29.1562880000	-89.6611897100	27				23-FEB-2006	23-FEB-2006	Y
13870	34	29.1555386400	-89.6624286100	27				23-FEB-2006	23-FEB-2006	Y
13870	35	29.1546567200	-89.6636393600	27				23-FEB-2006	23-FEB-2006	Y
13870	36	29.1540063800	-89.6650646200	27				23-FEB-2006	23-FEB-2006	Y
13870	37	29.1533523200	-89.6663668500	27				23-FEB-2006	23-FEB-2006	Y
13870	38	29.1527002000	-89.6677239300	27				23-FEB-2006	23-FEB-2006	Y
13870	39	29.1520517400	-89.6690644200	27				23-FEB-2006	23-FEB-2006	Y
13870	40	29.1513553600	-89.6704161400	27				23-FEB-2006	23-FEB-2006	Y
13870	41	29.1506173300	-89.6718959500	27				23-FEB-2006	23-FEB-2006	Y
13870	42	29.1499614900	-89.6731087800	27				23-FEB-2006	23-FEB-2006	Y
13870	43	29.1494366300	-89.6741686800	27				23-FEB-2006	23-FEB-2006	Y
13870	44	29.1487386000	-89.6757023100	27				23-FEB-2006	23-FEB-2006	Y
13870	45	29.1486921500	-89.6758043600	27				23-FEB-2006	23-FEB-2006	Y
13870	46	29.1486655700	-89.6758678300	27				23-FEB-2006	23-FEB-2006	Y
13873	1	28.9675254100	-92.4991882300	27	72	1627148.8100	111307.1400	20-JUN-2002	20-JUN-2002	Y
13873	2	28.9675197100	-92.4992100900	27	72	1627141.8000	111305.1400	20-JUN-2002	20-JUN-2002	Y
13873	3	28.9681686600	-92.4967213800	27	72	1627940.0800	111533.0300	20-JUN-2002	20-JUN-2002	Y
13873	4	28.9683565000	-92.4952687800	27	72	1628405.3100	111596.6200	20-JUN-2002	20-JUN-2002	Y
13873	5	28.9689008500	-92.4923009800	27	72	1629356.4000	111784.9500	20-JUN-2002	20-JUN-2002	Y
13873	6	28.9691784600	-92.4896642800	27	72	1630200.6200	111877.3800	20-JUN-2002	20-JUN-2002	Y
13873	7	28.9694177800	-92.4892855600	27	72	1630322.6100	111963.1800	20-JUN-2002	20-JUN-2002	Y
13873	8	28.9699231900	-92.4861932100	27	72	1631313.3700	112137.0000	20-JUN-2002	20-JUN-2002	Y
13873	9	28.9706322600	-92.4828804400	27	72	1632375.3500	112384.2000	20-JUN-2002	20-JUN-2002	Y
13873	10	28.9710682800	-92.4799623500	27	72	1633310.1100	112533.4000	20-JUN-2002	20-JUN-2002	Y

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13873	11	28.9713890900	-92.4778090300	27	72	1633999.8800	112643.1700	20-JUN-2002	20-JUN-2002	Y
13873	12	28.9717765600	-92.4759237300	27	72	1634604.1800	112778.0500	20-JUN-2002	20-JUN-2002	Y
13873	13	28.9723718100	-92.4729812000	27	72	1635547.3100	112985.1300	20-JUN-2002	20-JUN-2002	Y
13873	14	28.9728453700	-92.4701504100	27	72	1636454.2600	113148.3400	20-JUN-2002	20-JUN-2002	Y
13873	15	28.9734737600	-92.4669390000	27	72	1637483.4700	113366.6700	20-JUN-2002	20-JUN-2002	Y
13873	16	28.9740321400	-92.4637856600	27	72	1638493.8500	113559.7500	20-JUN-2002	20-JUN-2002	Y
13873	17	28.9745996100	-92.4605668400	27	72	1639525.1900	113755.9600	20-JUN-2002	20-JUN-2002	Y
13873	18	28.9750287300	-92.4575647500	27	72	1640486.7200	113902.5700	20-JUN-2002	20-JUN-2002	Y
13873	19	28.9754233200	-92.4557854300	27	72	1641057.1100	114040.4800	20-JUN-2002	20-JUN-2002	Y
13873	20	28.9757493500	-92.4540458500	27	72	1641614.5400	114153.5900	20-JUN-2002	20-JUN-2002	Y
13873	21	28.9759985000	-92.4520077700	27	72	1642267.1500	114237.8200	20-JUN-2002	20-JUN-2002	Y
13873	22	28.9764308200	-92.4501051400	27	72	1642877.0900	114389.0900	20-JUN-2002	20-JUN-2002	Y
13873	23	28.9768855500	-92.4483567300	27	72	1643437.7900	114549.0000	20-JUN-2002	20-JUN-2002	Y
13873	24	28.9772334400	-92.4463542000	27	72	1644079.3700	114669.2800	20-JUN-2002	20-JUN-2002	Y
13873	25	28.9778797700	-92.4438768400	27	72	1644873.8300	114896.6200	20-JUN-2002	20-JUN-2002	Y
13873	26	28.9782534700	-92.4414449900	27	72	1645652.7700	115024.9800	20-JUN-2002	20-JUN-2002	Y
13873	27	28.9788797700	-92.4381406800	27	72	1646711.5700	115242.5200	20-JUN-2002	20-JUN-2002	Y
13873	28	28.9792724200	-92.4362022000	27	72	1647332.8000	115379.3300	20-JUN-2002	20-JUN-2002	Y
13873	29	28.9797254100	-92.4341887800	27	72	1647978.2000	115537.8600	20-JUN-2002	20-JUN-2002	Y
13873	30	28.9800269700	-92.4323852800	27	72	1648555.9400	115641.9800	20-JUN-2002	20-JUN-2002	Y
13873	31	28.9805529100	-92.4293557900	27	72	1649526.4800	115823.9500	20-JUN-2002	20-JUN-2002	Y
13873	32	28.9808143500	-92.4271269800	27	72	1650240.0700	115912.2100	20-JUN-2002	20-JUN-2002	Y
13873	33	28.9812874400	-92.4246174500	27	72	1651044.1500	116076.5900	20-JUN-2002	20-JUN-2002	Y
13873	34	28.9818338300	-92.4215246500	27	72	1652034.9800	116265.8700	20-JUN-2002	20-JUN-2002	Y
13873	35	28.9824428200	-92.4185083100	27	72	1653001.5700	116478.1700	20-JUN-2002	20-JUN-2002	Y
13873	36	28.9830457000	-92.4152885400	27	72	1654033.1700	116687.6600	20-JUN-2002	20-JUN-2002	Y
13873	37	28.9836525000	-92.4127171600	27	72	1654857.4500	116900.5600	20-JUN-2002	20-JUN-2002	Y
13873	38	28.9840939900	-92.4101549000	27	72	1655678.2400	117053.3900	20-JUN-2002	20-JUN-2002	Y
13873	39	28.9844305500	-92.4086678500	27	72	1656154.8700	117171.3100	20-JUN-2002	20-JUN-2002	Y
13873	40	28.9848510900	-92.4063819300	27	72	1656887.2200	117317.3800	20-JUN-2002	20-JUN-2002	Y
13873	41	28.9851632700	-92.4041415900	27	72	1657604.6200	117424.2000	20-JUN-2002	20-JUN-2002	Y
13873	42	28.9858774900	-92.4006881400	27	72	1658711.2600	117673.6100	20-JUN-2002	20-JUN-2002	Y
13873	43	28.9865354900	-92.3972916100	27	72	1659799.5000	117902.7800	20-JUN-2002	20-JUN-2002	Y
13873	44	28.9869313000	-92.3958956800	27	72	1660247.1700	118042.5700	20-JUN-2002	20-JUN-2002	Y
13873	45	28.9874252900	-92.3937146000	27	72	1660946.2100	118215.7400	20-JUN-2002	20-JUN-2002	Y
13873	46	28.9877937900	-92.3914823500	27	72	1661661.1800	118343.1400	20-JUN-2002	20-JUN-2002	Y
13873	47	28.9882479800	-92.3882328400	27	72	1662701.6900	118498.7200	20-JUN-2002	20-JUN-2002	Y
13873	48	28.9887217700	-92.3850021400	27	72	1663736.2400	118661.5100	20-JUN-2002	20-JUN-2002	Y
13873	49	28.9891717200	-92.3817197800	27	72	1664787.2200	118815.5100	20-JUN-2002	20-JUN-2002	Y

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13873	50	28.9893135800	-92.3799427400	27	72	1665355.8700	118861.9000	20-JUN-2002	20-JUN-2002	Y
13873	51	28.9892403100	-92.3745168200	27	72	1667090.4700	118819.4500	20-JUN-2002	20-JUN-2002	Y
13873	52	28.9890185300	-92.3712640000	27	72	1668129.7700	118729.3700	20-JUN-2002	20-JUN-2002	Y
13873	53	28.9889755400	-92.3681696700	27	72	1669118.9900	118704.7900	20-JUN-2002	20-JUN-2002	Y
13873	54	28.9887643300	-92.3646472700	27	72	1670244.5300	118617.8300	20-JUN-2002	20-JUN-2002	Y
13873	55	28.9885802500	-92.3614129900	27	72	1671278.0400	118541.6000	20-JUN-2002	20-JUN-2002	Y
13873	56	28.9884481800	-92.3580102400	27	72	1672365.5900	118483.8300	20-JUN-2002	20-JUN-2002	Y
13873	57	28.9882653800	-92.3546263100	27	72	1673446.9600	118407.7000	20-JUN-2002	20-JUN-2002	Y
13873	58	28.9881951700	-92.3511152100	27	72	1674569.3600	118372.1800	20-JUN-2002	20-JUN-2002	Y
13873	59	28.9879725400	-92.3476959000	27	72	1675661.9200	118281.5300	20-JUN-2002	20-JUN-2002	Y
13873	60	28.9878815100	-92.3458013400	27	72	1676267.3900	118243.0700	20-JUN-2002	20-JUN-2002	Y
13873	61	28.9878762600	-92.3444511500	27	72	1676699.0800	118237.3500	20-JUN-2002	20-JUN-2002	Y
13874	1	29.2494288500	-88.0200055900	27				22-AUG-2007	22-AUG-2007	Y
13874	2	29.2494884300	-88.0199130200	27				22-AUG-2007	22-AUG-2007	Y
13874	3	29.2494791700	-88.0199010100	27				22-AUG-2007	22-AUG-2007	Y
13874	4	29.2495458200	-88.0198185500	27				22-AUG-2007	22-AUG-2007	Y
13874	5	29.2496096100	-88.0197501800	27				22-AUG-2007	22-AUG-2007	Y
13874	6	29.2496762000	-88.0196755600	27				22-AUG-2007	22-AUG-2007	Y
13874	7	29.2501941300	-88.0193231200	27				22-AUG-2007	22-AUG-2007	Y
13874	8	29.2508118600	-88.0189782500	27				22-AUG-2007	22-AUG-2007	Y
13874	9	29.2515161800	-88.0184965400	27				22-AUG-2007	22-AUG-2007	Y
13874	10	29.2524936200	-88.0179124400	27				22-AUG-2007	22-AUG-2007	Y
13874	11	29.2529516400	-88.0176025800	27				22-AUG-2007	22-AUG-2007	Y
13874	12	29.2536417200	-88.0171483400	27				22-AUG-2007	22-AUG-2007	Y
13874	13	29.2546278500	-88.0165338500	27				22-AUG-2007	22-AUG-2007	Y
13874	14	29.2556048200	-88.0158946000	27				22-AUG-2007	22-AUG-2007	Y
13874	15	29.2565539500	-88.0152703400	27				22-AUG-2007	22-AUG-2007	Y
13874	16	29.2575219200	-88.0146628800	27				22-AUG-2007	22-AUG-2007	Y
13874	17	29.2584729500	-88.0140398700	27				22-AUG-2007	22-AUG-2007	Y
13874	18	29.2594246200	-88.0134055700	27				22-AUG-2007	22-AUG-2007	Y
13874	19	29.2602733500	-88.0128866100	27				22-AUG-2007	22-AUG-2007	Y
13874	20	29.2612160600	-88.0122362000	27				22-AUG-2007	22-AUG-2007	Y
13874	21	29.2621777000	-88.0116279900	27				22-AUG-2007	22-AUG-2007	Y
13874	22	29.2626620400	-88.0113164900	27				22-AUG-2007	22-AUG-2007	Y
13874	23	29.2633388000	-88.0108994700	27				22-AUG-2007	22-AUG-2007	Y
13874	24	29.2641137700	-88.0104653200	27				22-AUG-2007	22-AUG-2007	Y
13874	25	29.2649562000	-88.0099045400	27				22-AUG-2007	22-AUG-2007	Y
13874	26	29.2659148900	-88.0092849700	27				22-AUG-2007	22-AUG-2007	Y
13874	27	29.2663421700	-88.0090209400	27				22-AUG-2007	22-AUG-2007	Y

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13874	28	29.2669825400	-88.0085889700	27				22-AUG-2007	22-AUG-2007	Y
13874	29	29.2676503800	-88.0081211200	27				22-AUG-2007	22-AUG-2007	Y
13874	30	29.2681647500	-88.0077657600	27				22-AUG-2007	22-AUG-2007	Y
13874	31	29.2686408200	-88.0074526400	27				22-AUG-2007	22-AUG-2007	Y
13874	32	29.2693383700	-88.0069518700	27				22-AUG-2007	22-AUG-2007	Y
13874	33	29.2697724300	-88.0065542500	27				22-AUG-2007	22-AUG-2007	Y
13874	34	29.2702093700	-88.0061387600	27				22-AUG-2007	22-AUG-2007	Y
13874	35	29.2707429800	-88.0058911200	27				22-AUG-2007	22-AUG-2007	Y
13874	36	29.2712820700	-88.0056463600	27				22-AUG-2007	22-AUG-2007	Y
13874	37	29.2718487600	-88.0055361400	27				22-AUG-2007	22-AUG-2007	Y
13874	38	29.2724044300	-88.0055375000	27				22-AUG-2007	22-AUG-2007	Y
13874	39	29.2728416600	-88.0055584100	27				22-AUG-2007	22-AUG-2007	Y
13874	40	29.2734021600	-88.0056492300	27				22-AUG-2007	22-AUG-2007	Y
13874	41	29.2739349600	-88.0058019000	27				22-AUG-2007	22-AUG-2007	Y
13874	42	29.2749830800	-88.0060531200	27				22-AUG-2007	22-AUG-2007	Y
13874	43	29.2752683200	-88.0061265300	27				22-AUG-2007	22-AUG-2007	Y
13874	44	29.2762055000	-88.0063485300	27				22-AUG-2007	22-AUG-2007	Y
13874	45	29.2767894100	-88.0065260800	27				22-AUG-2007	22-AUG-2007	Y
13874	46	29.2771111600	-88.0065800000	27				22-AUG-2007	22-AUG-2007	Y
13874	47	29.2775870600	-88.0066607200	27				22-AUG-2007	22-AUG-2007	Y
13874	48	29.2779842900	-88.0067523000	27				22-AUG-2007	22-AUG-2007	Y
13874	49	29.2786832500	-88.0069611500	27				22-AUG-2007	22-AUG-2007	Y
13874	50	29.2793072800	-88.0071011800	27				22-AUG-2007	22-AUG-2007	Y
13874	51	29.2796036300	-88.0072147700	27				22-AUG-2007	22-AUG-2007	Y
13874	52	29.2805578500	-88.0074133900	27				22-AUG-2007	22-AUG-2007	Y
13874	53	29.2808030500	-88.0074836900	27				22-AUG-2007	22-AUG-2007	Y
13874	54	29.2824300600	-88.0079406200	27				22-AUG-2007	22-AUG-2007	Y
13874	55	29.2828967300	-88.0080555800	27				22-AUG-2007	22-AUG-2007	Y
13874	56	29.2832637000	-88.0081540600	27				22-AUG-2007	22-AUG-2007	Y
13874	57	29.2838299900	-88.0082998400	27				22-AUG-2007	22-AUG-2007	Y
13874	58	29.2841659800	-88.0084318200	27				22-AUG-2007	22-AUG-2007	Y
13874	59	29.2845460800	-88.0085831500	27				22-AUG-2007	22-AUG-2007	Y
13874	60	29.2853661000	-88.0088151700	27				22-AUG-2007	22-AUG-2007	Y
13874	61	29.2862130600	-88.0090200800	27				22-AUG-2007	22-AUG-2007	Y
13874	62	29.2873503400	-88.0093791400	27				22-AUG-2007	22-AUG-2007	Y
13874	63	29.2881604900	-88.0096064600	27				22-AUG-2007	22-AUG-2007	Y
13874	64	29.2885721100	-88.0097079100	27				22-AUG-2007	22-AUG-2007	Y
13874	65	29.2893100000	-88.0099231400	27				22-AUG-2007	22-AUG-2007	Y
13874	66	29.2902806900	-88.0101396000	27				22-AUG-2007	22-AUG-2007	Y

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13874	67	29.2913749100	-88.0104225500	27				22-AUG-2007	22-AUG-2007	Y
13874	68	29.2919553200	-88.0105713500	27				22-AUG-2007	22-AUG-2007	Y
13874	69	29.2932381700	-88.0108984400	27				22-AUG-2007	22-AUG-2007	Y
13874	70	29.2943550000	-88.0112723400	27				22-AUG-2007	22-AUG-2007	Y
13874	71	29.2947488000	-88.0113796500	27				22-AUG-2007	22-AUG-2007	Y
13874	72	29.2951744600	-88.0115044700	27				22-AUG-2007	22-AUG-2007	Y
13874	73	29.2962128600	-88.0117840100	27				22-AUG-2007	22-AUG-2007	Y
13874	74	29.2965934400	-88.0118720500	27				22-AUG-2007	22-AUG-2007	Y
13874	75	29.2972115400	-88.0120205500	27				22-AUG-2007	22-AUG-2007	Y
13874	76	29.2976417400	-88.0121886300	27				22-AUG-2007	22-AUG-2007	Y
13874	77	29.2988688900	-88.0124810000	27				22-AUG-2007	22-AUG-2007	Y
13874	78	29.2994119100	-88.0126804500	27				22-AUG-2007	22-AUG-2007	Y
13874	79	29.2999062500	-88.0127699400	27				22-AUG-2007	22-AUG-2007	Y
13874	80	29.3005534900	-88.0129456900	27				22-AUG-2007	22-AUG-2007	Y
13874	81	29.3009609400	-88.0130887700	27				22-AUG-2007	22-AUG-2007	Y
13874	82	29.3014230500	-88.0132574600	27				22-AUG-2007	22-AUG-2007	Y
13874	83	29.3015853200	-88.0132821300	27				22-AUG-2007	22-AUG-2007	Y
13874	84	29.3026747800	-88.0135108700	27				22-AUG-2007	22-AUG-2007	Y
13874	85	29.3031513700	-88.0136405700	27				22-AUG-2007	22-AUG-2007	Y
13874	86	29.3042245900	-88.0139388300	27				22-AUG-2007	22-AUG-2007	Y
13874	87	29.3044126900	-88.0139932200	27				22-AUG-2007	22-AUG-2007	Y
13874	88	29.3047154900	-88.0140866600	27				22-AUG-2007	22-AUG-2007	Y
13874	89	29.3053635300	-88.0142575800	27				22-AUG-2007	22-AUG-2007	Y
13874	90	29.3057542500	-88.0143471200	27				22-AUG-2007	22-AUG-2007	Y
13874	91	29.3059330300	-88.0143899300	27				22-AUG-2007	22-AUG-2007	Y
13874	92	29.3066404900	-88.0145826300	27				22-AUG-2007	22-AUG-2007	Y
13874	93	29.3067858600	-88.0146319500	27				22-AUG-2007	22-AUG-2007	Y
13874	94	29.3076068500	-88.0148175800	27				22-AUG-2007	22-AUG-2007	Y
13874	95	29.3077584000	-88.0148888800	27				22-AUG-2007	22-AUG-2007	Y
13874	96	29.3081242000	-88.0149740600	27				22-AUG-2007	22-AUG-2007	Y
13874	97	29.3085900000	-88.0150788500	27				22-AUG-2007	22-AUG-2007	Y
13874	98	29.3088755600	-88.0151491900	27				22-AUG-2007	22-AUG-2007	Y
13874	99	29.3091979200	-88.0152674900	27				22-AUG-2007	22-AUG-2007	Y
13874	100	29.3097355900	-88.0153995500	27				22-AUG-2007	22-AUG-2007	Y
13874	101	29.3100455600	-88.0155031400	27				22-AUG-2007	22-AUG-2007	Y
13874	102	29.3107031100	-88.0156610200	27				22-AUG-2007	22-AUG-2007	Y
13874	103	29.3109994400	-88.0157361400	27				22-AUG-2007	22-AUG-2007	Y
13874	104	29.3112265100	-88.0157959100	27				22-AUG-2007	22-AUG-2007	Y
13874	105	29.3118865400	-88.0159830700	27				22-AUG-2007	22-AUG-2007	Y

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13874	106	29.3124785500	-88.0161270300	27				22-AUG-2007	22-AUG-2007	Y
13874	107	29.3126575200	-88.0161744400	27				22-AUG-2007	22-AUG-2007	Y
13874	108	29.3133168400	-88.0163489200	27				22-AUG-2007	22-AUG-2007	Y
13874	109	29.3137157100	-88.0164581700	27				22-AUG-2007	22-AUG-2007	Y
13874	110	29.3141446500	-88.0165852600	27				22-AUG-2007	22-AUG-2007	Y
13874	111	29.3146191800	-88.0167395500	27				22-AUG-2007	22-AUG-2007	Y
13874	112	29.3150976700	-88.0168841200	27				22-AUG-2007	22-AUG-2007	Y
13874	113	29.3153166000	-88.0169355100	27				22-AUG-2007	22-AUG-2007	Y
13874	114	29.3156747600	-88.0170486900	27				22-AUG-2007	22-AUG-2007	Y
13874	115	29.3162193800	-88.0171951100	27				22-AUG-2007	22-AUG-2007	Y
13874	116	29.3167497100	-88.0173481100	27				22-AUG-2007	22-AUG-2007	Y
13874	117	29.3170724600	-88.0174366500	27				22-AUG-2007	22-AUG-2007	Y
13874	118	29.3175776900	-88.0175652400	27				22-AUG-2007	22-AUG-2007	Y
13874	119	29.3180919800	-88.0177047700	27				22-AUG-2007	22-AUG-2007	Y
13874	120	29.3185093200	-88.0178302600	27				22-AUG-2007	22-AUG-2007	Y
13874	121	29.3189836400	-88.0179464800	27				22-AUG-2007	22-AUG-2007	Y
13874	122	29.3194161200	-88.0180711500	27				22-AUG-2007	22-AUG-2007	Y
13874	123	29.3200435200	-88.0182318700	27				22-AUG-2007	22-AUG-2007	Y
13874	124	29.3204997100	-88.0183628600	27				22-AUG-2007	22-AUG-2007	Y
13874	125	29.3211785800	-88.0185813100	27				22-AUG-2007	22-AUG-2007	Y
13874	126	29.3223692100	-88.0190209000	27				22-AUG-2007	22-AUG-2007	Y
13874	127	29.3252728400	-88.0199268800	27				22-AUG-2007	22-AUG-2007	Y
13874	128	29.3255261000	-88.0200367800	27				22-AUG-2007	22-AUG-2007	Y
13880	1	28.7193737000	-94.8370742800	27				22-NOV-2002	22-NOV-2002	Y
13880	2	28.7191677100	-94.8371505700	27				22-NOV-2002	22-NOV-2002	Y
13880	3	28.7191562700	-94.8376922600	27				22-NOV-2002	22-NOV-2002	Y
13880	4	28.7190818800	-94.8383102400	27				22-NOV-2002	22-NOV-2002	Y
13880	5	28.7189731600	-94.8393936200	27				22-NOV-2002	22-NOV-2002	Y
13880	6	28.7189245800	-94.8395537400	27	71	3333235.8100	345714.4600	22-NOV-2002	22-NOV-2002	Y
13880	7	28.7188205700	-94.8409500100	27				22-NOV-2002	22-NOV-2002	Y
13880	8	28.7186355600	-94.8424911500	27				22-NOV-2002	22-NOV-2002	Y
13880	9	28.7184772500	-94.8440399200	27				22-NOV-2002	22-NOV-2002	Y
13880	10	28.7182998700	-94.8455886800	27				22-NOV-2002	22-NOV-2002	Y
13880	11	28.7182540900	-94.8463668800	27				22-NOV-2002	22-NOV-2002	Y
13880	12	28.7181396500	-94.8471374500	27				22-NOV-2002	22-NOV-2002	Y
13880	13	28.7180347400	-94.8479080200	27				22-NOV-2002	22-NOV-2002	Y
13880	14	28.7180347400	-94.8486938500	27				22-NOV-2002	22-NOV-2002	Y
13880	15	28.7179260300	-94.8494644200	27				22-NOV-2002	22-NOV-2002	Y
13880	16	28.7177944200	-94.8510208100	27				22-NOV-2002	22-NOV-2002	Y

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13880	17	28.7177276600	-94.8523330700	27				22-NOV-2002	22-NOV-2002	Y
13880	18	28.7175064100	-94.8537368800	27				22-NOV-2002	22-NOV-2002	Y
13880	19	28.7173862500	-94.8548889200	27				22-NOV-2002	22-NOV-2002	Y
13880	20	28.7173004200	-94.8556671100	27				22-NOV-2002	22-NOV-2002	Y
13880	21	28.7172279400	-94.8564453100	27				22-NOV-2002	22-NOV-2002	Y
13880	22	28.7171592700	-94.8572158800	27				22-NOV-2002	22-NOV-2002	Y
13880	23	28.7172126800	-94.8579864500	27				22-NOV-2002	22-NOV-2002	Y
13880	24	28.7169761700	-94.8587646500	27				22-NOV-2002	22-NOV-2002	Y
13880	25	28.7168426500	-94.8601989700	27				22-NOV-2002	22-NOV-2002	Y
13880	26	28.7166843400	-94.8616027800	27				22-NOV-2002	22-NOV-2002	Y
13880	27	28.7166271200	-94.8626403800	27				22-NOV-2002	22-NOV-2002	Y
13880	28	28.7164325700	-94.8641815200	27				22-NOV-2002	22-NOV-2002	Y
13880	29	28.7162742600	-94.8657379200	27				22-NOV-2002	22-NOV-2002	Y
13880	30	28.7162017800	-94.8665161100	27				22-NOV-2002	22-NOV-2002	Y
13880	31	28.7161216700	-94.8672866800	27				22-NOV-2002	22-NOV-2002	Y
13880	32	28.7160415600	-94.8680648800	27				22-NOV-2002	22-NOV-2002	Y
13880	33	28.7159328500	-94.8693313600	27				22-NOV-2002	22-NOV-2002	Y
13880	34	28.7157287600	-94.8711624100	27				22-NOV-2002	22-NOV-2002	Y
13880	35	28.7155532800	-94.8727111800	27				22-NOV-2002	22-NOV-2002	Y
13880	36	28.7153778100	-94.8742599500	27				22-NOV-2002	22-NOV-2002	Y
13880	37	28.7152423900	-94.8758087200	27				22-NOV-2002	22-NOV-2002	Y
13880	38	28.7150402100	-94.8773574800	27				22-NOV-2002	22-NOV-2002	Y
13880	39	28.7149124100	-94.8789062500	27				22-NOV-2002	22-NOV-2002	Y
13880	40	28.7147560100	-94.8804550200	27				22-NOV-2002	22-NOV-2002	Y
13880	41	28.7146339400	-94.8820114100	27				22-NOV-2002	22-NOV-2002	Y
13880	42	28.7144622800	-94.8835525500	27				22-NOV-2002	22-NOV-2002	Y
13880	43	28.7142753600	-94.8851013200	27				22-NOV-2002	22-NOV-2002	Y
13880	44	28.7141342200	-94.8866500900	27				22-NOV-2002	22-NOV-2002	Y
13880	45	28.7139644600	-94.8881988500	27				22-NOV-2002	22-NOV-2002	Y
13880	46	28.7138862600	-94.8889770500	27				22-NOV-2002	22-NOV-2002	Y
13880	47	28.7138649400	-94.8892057600	27	71	3317395.8100	343313.3800	22-NOV-2002	22-NOV-2002	Y
13880	48	28.7138118700	-94.8897552500	27				22-NOV-2002	22-NOV-2002	Y
13880	49	28.7138080600	-94.8905334500	27				22-NOV-2002	22-NOV-2002	Y
13880	50	28.7136592900	-94.8913040200	27				22-NOV-2002	22-NOV-2002	Y
13880	51	28.7135410300	-94.8920745800	27				22-NOV-2002	22-NOV-2002	Y
13880	52	28.7133884400	-94.8934097300	27				22-NOV-2002	22-NOV-2002	Y
13880	53	28.7132988000	-94.8943939200	27				22-NOV-2002	22-NOV-2002	Y
13880	54	28.7132453900	-94.8951721200	27				22-NOV-2002	22-NOV-2002	Y
13880	55	28.7131233200	-94.8963089000	27				22-NOV-2002	22-NOV-2002	Y

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13880	56	28.7129898100	-94.8974990800	27				22-NOV-2002	22-NOV-2002	Y
13880	57	28.7128391300	-94.8990478500	27				22-NOV-2002	22-NOV-2002	Y
13880	58	28.7127609300	-94.8998260500	27				22-NOV-2002	22-NOV-2002	Y
13880	59	28.7126312300	-94.9008636500	27				22-NOV-2002	22-NOV-2002	Y
13880	60	28.7124900800	-94.9023666400	27				22-NOV-2002	22-NOV-2002	Y
13880	61	28.7123355900	-94.9036941500	27				22-NOV-2002	22-NOV-2002	Y
13880	62	28.7122669200	-94.9044647200	27				22-NOV-2002	22-NOV-2002	Y
13880	63	28.7122001600	-94.9052429200	27				22-NOV-2002	22-NOV-2002	Y
13880	64	28.7121334100	-94.9065551800	27				22-NOV-2002	22-NOV-2002	Y
13880	65	28.7119598400	-94.9075698900	27				22-NOV-2002	22-NOV-2002	Y
13880	66	28.7118473100	-94.9083404500	27				22-NOV-2002	22-NOV-2002	Y
13880	67	28.7117824600	-94.9091110200	27				22-NOV-2002	22-NOV-2002	Y
13880	68	28.7116107900	-94.9106597900	27				22-NOV-2002	22-NOV-2002	Y
13880	69	28.7115211500	-94.9122238200	27				22-NOV-2002	22-NOV-2002	Y
13880	70	28.7113323200	-94.9137649500	27				22-NOV-2002	22-NOV-2002	Y
13880	71	28.7111682900	-94.9153137200	27				22-NOV-2002	22-NOV-2002	Y
13880	72	28.7110080700	-94.9168624900	27				22-NOV-2002	22-NOV-2002	Y
13880	73	28.7108478500	-94.9184112500	27				22-NOV-2002	22-NOV-2002	Y
13880	74	28.7107715600	-94.9191894500	27				22-NOV-2002	22-NOV-2002	Y
13880	75	28.7106075300	-94.9208831800	27				22-NOV-2002	22-NOV-2002	Y
13880	76	28.7105541200	-94.9215164200	27				22-NOV-2002	22-NOV-2002	Y
13880	77	28.7103786500	-94.9230651900	27				22-NOV-2002	22-NOV-2002	Y
13880	78	28.7102127100	-94.9246139500	27				22-NOV-2002	22-NOV-2002	Y
13880	79	28.7100448600	-94.9261550900	27				22-NOV-2002	22-NOV-2002	Y
13880	80	28.7099857300	-94.9265441900	27				22-NOV-2002	22-NOV-2002	Y
13880	81	28.7098617600	-94.9277038600	27				22-NOV-2002	22-NOV-2002	Y
13880	82	28.7098083500	-94.9284896900	27				22-NOV-2002	22-NOV-2002	Y
13880	83	28.7097072600	-94.9292602500	27				22-NOV-2002	22-NOV-2002	Y
13880	84	28.7096405000	-94.9300384500	27				22-NOV-2002	22-NOV-2002	Y
13880	85	28.7095832800	-94.9308090200	27				22-NOV-2002	22-NOV-2002	Y
13880	86	28.7094993600	-94.9315795900	27				22-NOV-2002	22-NOV-2002	Y
13880	87	28.7094154400	-94.9321975700	27				22-NOV-2002	22-NOV-2002	Y
13880	88	28.7093524900	-94.9328231800	27				22-NOV-2002	22-NOV-2002	Y
13880	89	28.7092952700	-94.9334411600	27				22-NOV-2002	22-NOV-2002	Y
13880	90	28.7092399600	-94.9340591400	27				22-NOV-2002	22-NOV-2002	Y
13880	91	28.7091636700	-94.9343109100	27				22-NOV-2002	22-NOV-2002	Y
13880	92	28.7091369600	-94.9344024700	27				22-NOV-2002	22-NOV-2002	Y
13880	93	28.7091827400	-94.9344787600	27				22-NOV-2002	22-NOV-2002	Y
13880	94	28.7092285200	-94.9345321700	27				22-NOV-2002	22-NOV-2002	Y

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13884	1	29.0962929300	-87.9351442200	27				27-NOV-2002	27-NOV-2002	Y
13884	2	29.0963011300	-87.9351909000	27				27-NOV-2002	27-NOV-2002	Y
13884	3	29.0963049200	-87.9354370500	27				27-NOV-2002	27-NOV-2002	Y
13884	4	29.0962820300	-87.9358147200	27				27-NOV-2002	27-NOV-2002	Y
13884	5	29.0962173400	-87.9360774100	27				27-NOV-2002	27-NOV-2002	Y
13884	6	29.0960947200	-87.9363305200	27				27-NOV-2002	27-NOV-2002	Y
13884	7	29.0956507700	-87.9370984700	27				27-NOV-2002	27-NOV-2002	Y
13884	8	29.0951460200	-87.9378889200	27				27-NOV-2002	27-NOV-2002	Y
13884	9	29.0946260100	-87.9386042400	27				27-NOV-2002	27-NOV-2002	Y
13884	10	29.0941231200	-87.9393474600	27				27-NOV-2002	27-NOV-2002	Y
13884	11	29.0936887200	-87.9401433800	27				27-NOV-2002	27-NOV-2002	Y
13884	12	29.0933267200	-87.9409714500	27				27-NOV-2002	27-NOV-2002	Y
13884	13	29.0928351400	-87.9418260000	27				27-NOV-2002	27-NOV-2002	Y
13884	14	29.0923610100	-87.9426570800	27				27-NOV-2002	27-NOV-2002	Y
13884	15	29.0920345800	-87.9432944800	27				27-NOV-2002	27-NOV-2002	Y
13884	16	29.0918012800	-87.9439925100	27				27-NOV-2002	27-NOV-2002	Y
13884	17	29.0917214200	-87.9447496600	27				27-NOV-2002	27-NOV-2002	Y
13884	18	29.0916975400	-87.9455465000	27				27-NOV-2002	27-NOV-2002	Y
13884	19	29.0916750700	-87.9460580400	27				27-NOV-2002	27-NOV-2002	Y
13884	20	29.0917658600	-87.9468046500	27				27-NOV-2002	27-NOV-2002	Y
13884	21	29.0917004100	-87.9475660000	27				27-NOV-2002	27-NOV-2002	Y
13884	22	29.0915521800	-87.9482988400	27				27-NOV-2002	27-NOV-2002	Y
13884	23	29.0913503100	-87.9490924500	27				27-NOV-2002	27-NOV-2002	Y
13884	24	29.0910658000	-87.9497682900	27				27-NOV-2002	27-NOV-2002	Y
13884	25	29.0906862600	-87.9504807400	27				27-NOV-2002	27-NOV-2002	Y
13884	26	29.0901637000	-87.9511357500	27				27-NOV-2002	27-NOV-2002	Y
13884	27	29.0897796500	-87.9514356000	27				27-NOV-2002	27-NOV-2002	Y
13884	28	29.0895161000	-87.9516413800	27				27-NOV-2002	27-NOV-2002	Y
13884	29	29.0892968400	-87.9519377900	27				27-NOV-2002	27-NOV-2002	Y
13884	30	29.0887546400	-87.9523301900	27				27-NOV-2002	27-NOV-2002	Y
13884	31	29.0881831100	-87.9526385200	27				27-NOV-2002	27-NOV-2002	Y
13884	32	29.0875166200	-87.9527982100	27				27-NOV-2002	27-NOV-2002	Y
13884	33	29.0861731200	-87.9530498100	27				27-NOV-2002	27-NOV-2002	Y
13884	34	29.0848131000	-87.9533000400	27				27-NOV-2002	27-NOV-2002	Y
13884	35	29.0834431000	-87.9534406800	27				27-NOV-2002	27-NOV-2002	Y
13884	36	29.0824163100	-87.9535236400	27				27-NOV-2002	27-NOV-2002	Y
13884	37	29.0823203700	-87.9534978900	27				27-NOV-2002	27-NOV-2002	Y
13884	38	29.0822754500	-87.9533699600	27				27-NOV-2002	27-NOV-2002	Y
13884	39	29.0822808300	-87.9532478200	27				27-NOV-2002	27-NOV-2002	Y

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13884	40	29.0823283800	-87.9531376800	27				27-NOV-2002	27-NOV-2002	Y
13884	41	29.0824483000	-87.9530785000	27				27-NOV-2002	27-NOV-2002	Y
13884	42	29.0838296800	-87.9529391500	27				27-NOV-2002	27-NOV-2002	Y
13884	43	29.0851914300	-87.9527242300	27				27-NOV-2002	27-NOV-2002	Y
13884	44	29.0865223100	-87.9525449400	27				27-NOV-2002	27-NOV-2002	Y
13884	45	29.0873728800	-87.9524263700	27				27-NOV-2002	27-NOV-2002	Y
13884	46	29.0874024500	-87.9524106700	27				27-NOV-2002	27-NOV-2002	Y
13884	47	29.0874168900	-87.9523033500	27				27-NOV-2002	27-NOV-2002	Y
13884	48	29.0873501200	-87.9519747500	27				27-NOV-2002	27-NOV-2002	Y
13884	49	29.0872732900	-87.9519460500	27				27-NOV-2002	27-NOV-2002	Y
13884	50	29.0859228100	-87.9522085300	27				27-NOV-2002	27-NOV-2002	Y
13884	51	29.0845624200	-87.9524103500	27				27-NOV-2002	27-NOV-2002	Y
13884	52	29.0831880300	-87.9525800300	27				27-NOV-2002	27-NOV-2002	Y
13884	53	29.0818383900	-87.9527869100	27				27-NOV-2002	27-NOV-2002	Y
13884	54	29.0804717300	-87.9529994300	27				27-NOV-2002	27-NOV-2002	Y
13884	55	29.0791124900	-87.9532015500	27				27-NOV-2002	27-NOV-2002	Y
13884	56	29.0777377200	-87.9533589300	27				27-NOV-2002	27-NOV-2002	Y
13884	57	29.0763192900	-87.9535774400	27				27-NOV-2002	27-NOV-2002	Y
13884	58	29.0750140500	-87.9537638300	27				27-NOV-2002	27-NOV-2002	Y
13884	59	29.0736425400	-87.9539859200	27				27-NOV-2002	27-NOV-2002	Y
13884	60	29.0723065200	-87.9541870400	27				27-NOV-2002	27-NOV-2002	Y
13884	61	29.0709177300	-87.9544074900	27				27-NOV-2002	27-NOV-2002	Y
13884	62	29.0695586400	-87.9545970600	27				27-NOV-2002	27-NOV-2002	Y
13884	63	29.0681957600	-87.9548184600	27				27-NOV-2002	27-NOV-2002	Y
13884	64	29.0668796900	-87.9550074100	27				27-NOV-2002	27-NOV-2002	Y
13884	65	29.0655421300	-87.9552004200	27				27-NOV-2002	27-NOV-2002	Y
13884	66	29.0641978200	-87.9553829600	27				27-NOV-2002	27-NOV-2002	Y
13884	67	29.0628458700	-87.9556029700	27				27-NOV-2002	27-NOV-2002	Y
13884	68	29.0614824300	-87.9558112200	27				27-NOV-2002	27-NOV-2002	Y
13884	69	29.0601651800	-87.9559676700	27				27-NOV-2002	27-NOV-2002	Y
13884	70	29.0587967000	-87.9561490100	27				27-NOV-2002	27-NOV-2002	Y
13884	71	29.0574526800	-87.9563795900	27				27-NOV-2002	27-NOV-2002	Y
13884	72	29.0561026000	-87.9566693400	27				27-NOV-2002	27-NOV-2002	Y
13884	73	29.0547006500	-87.9568299100	27				27-NOV-2002	27-NOV-2002	Y
13884	74	29.0533480200	-87.9570606800	27				27-NOV-2002	27-NOV-2002	Y
13884	75	29.0520157200	-87.9572216300	27				27-NOV-2002	27-NOV-2002	Y
13884	76	29.0506890900	-87.9575018400	27				27-NOV-2002	27-NOV-2002	Y
13884	77	29.0493246300	-87.9576781400	27				27-NOV-2002	27-NOV-2002	Y
13884	78	29.0478998700	-87.9578303000	27				27-NOV-2002	27-NOV-2002	Y

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13884	79	29.0465359100	-87.9580288200	27				27-NOV-2002	27-NOV-2002	Y
13884	80	29.0451905000	-87.9582300800	27				27-NOV-2002	27-NOV-2002	Y
13884	81	29.0438042300	-87.9584446300	27				27-NOV-2002	27-NOV-2002	Y
13884	82	29.0424370300	-87.9586033800	27				27-NOV-2002	27-NOV-2002	Y
13884	83	29.0410683200	-87.9588426000	27				27-NOV-2002	27-NOV-2002	Y
13884	84	29.0396831400	-87.9590427400	27				27-NOV-2002	27-NOV-2002	Y
13884	85	29.0383519900	-87.9592450100	27				27-NOV-2002	27-NOV-2002	Y
13884	86	29.0369809700	-87.9594692300	27				27-NOV-2002	27-NOV-2002	Y
13884	87	29.0356625700	-87.9597137400	27				27-NOV-2002	27-NOV-2002	Y
13884	88	29.0342870000	-87.9598613400	27				27-NOV-2002	27-NOV-2002	Y
13884	89	29.0329554200	-87.9601244300	27				27-NOV-2002	27-NOV-2002	Y
13884	90	29.0316052300	-87.9602939500	27				27-NOV-2002	27-NOV-2002	Y
13884	91	29.0302429000	-87.9605019700	27				27-NOV-2002	27-NOV-2002	Y
13884	92	29.0288156500	-87.9607561900	27				27-NOV-2002	27-NOV-2002	Y
13884	93	29.0274298600	-87.9609514600	27				27-NOV-2002	27-NOV-2002	Y
13884	94	29.0260420600	-87.9610521600	27				27-NOV-2002	27-NOV-2002	Y
13884	95	29.0247253600	-87.9612841300	27				27-NOV-2002	27-NOV-2002	Y
13884	96	29.0233832700	-87.9615013600	27				27-NOV-2002	27-NOV-2002	Y
13884	97	29.0220321400	-87.9617232900	27				27-NOV-2002	27-NOV-2002	Y
13884	98	29.0206839500	-87.9619193700	27				27-NOV-2002	27-NOV-2002	Y
13884	99	29.0193332000	-87.9621129700	27				27-NOV-2002	27-NOV-2002	Y
13884	100	29.0179747700	-87.9622953500	27				27-NOV-2002	27-NOV-2002	Y
13884	101	29.0166790600	-87.9624842300	27				27-NOV-2002	27-NOV-2002	Y
13884	102	29.0153095200	-87.9626733300	27				27-NOV-2002	27-NOV-2002	Y
13884	103	29.0139718100	-87.9628586500	27				27-NOV-2002	27-NOV-2002	Y
13884	104	29.0126378100	-87.9630393400	27				27-NOV-2002	27-NOV-2002	Y
13884	105	29.0112601600	-87.9632613300	27				27-NOV-2002	27-NOV-2002	Y
13884	106	29.0098638800	-87.9634573900	27				27-NOV-2002	27-NOV-2002	Y
13884	107	29.0084906400	-87.9636944900	27				27-NOV-2002	27-NOV-2002	Y
13884	108	29.0071101200	-87.9639099000	27				27-NOV-2002	27-NOV-2002	Y
13884	109	29.0057696000	-87.9640870000	27				27-NOV-2002	27-NOV-2002	Y
13884	110	29.0043630500	-87.9643001900	27				27-NOV-2002	27-NOV-2002	Y
13884	111	29.0030134800	-87.9644918700	27				27-NOV-2002	27-NOV-2002	Y
13884	112	29.0016606800	-87.9646710600	27				27-NOV-2002	27-NOV-2002	Y
13884	113	29.0002647100	-87.9648654600	27				27-NOV-2002	27-NOV-2002	Y
13884	114	28.9989123700	-87.9650676500	27				27-NOV-2002	27-NOV-2002	Y
13884	115	28.9975423100	-87.9652404100	27				27-NOV-2002	27-NOV-2002	Y
13884	116	28.9967226500	-87.9653924400	27				27-NOV-2002	27-NOV-2002	Y
13884	117	28.9961490600	-87.9655119500	27				27-NOV-2002	27-NOV-2002	Y

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13884	118	28.9947070100	-87.9657254600	27				27-NOV-2002	27-NOV-2002	Y
13884	119	28.9930847100	-87.9659656400	27				27-NOV-2002	27-NOV-2002	Y
13884	120	28.9916426400	-87.9661791400	27				27-NOV-2002	27-NOV-2002	Y
13884	121	28.9902846000	-87.9663777700	27				27-NOV-2002	27-NOV-2002	Y
13884	122	28.9889343500	-87.9665791900	27				27-NOV-2002	27-NOV-2002	Y
13884	123	28.9876297300	-87.9666903000	27				27-NOV-2002	27-NOV-2002	Y
13884	124	28.9862548600	-87.9668538700	27				27-NOV-2002	27-NOV-2002	Y
13884	125	28.9848915100	-87.9670529400	27				27-NOV-2002	27-NOV-2002	Y
13884	126	28.9835127000	-87.9672631200	27				27-NOV-2002	27-NOV-2002	Y
13884	127	28.9821641400	-87.9674746700	27				27-NOV-2002	27-NOV-2002	Y
13884	128	28.9807886700	-87.9677179100	27				27-NOV-2002	27-NOV-2002	Y
13884	129	28.9793115100	-87.9679120100	27				27-NOV-2002	27-NOV-2002	Y
13884	130	28.9779436600	-87.9681016600	27				27-NOV-2002	27-NOV-2002	Y
13884	131	28.9765788800	-87.9683412200	27				27-NOV-2002	27-NOV-2002	Y
13884	132	28.9751695100	-87.9685204300	27				27-NOV-2002	27-NOV-2002	Y
13884	133	28.9738314600	-87.9687420900	27				27-NOV-2002	27-NOV-2002	Y
13884	134	28.9724368600	-87.9689100100	27				27-NOV-2002	27-NOV-2002	Y
13884	135	28.9710732400	-87.9690732000	27				27-NOV-2002	27-NOV-2002	Y
13884	136	28.9697467500	-87.9692482500	27				27-NOV-2002	27-NOV-2002	Y
13884	137	28.9683376600	-87.9694414200	27				27-NOV-2002	27-NOV-2002	Y
13884	138	28.9669980600	-87.9696043300	27				27-NOV-2002	27-NOV-2002	Y
13884	139	28.9656066900	-87.9698493700	27				27-NOV-2002	27-NOV-2002	Y
13884	140	28.9642516000	-87.9701460300	27				27-NOV-2002	27-NOV-2002	Y
13884	141	28.9628943500	-87.9703823000	27				27-NOV-2002	27-NOV-2002	Y
13884	142	28.9615091500	-87.9705961200	27				27-NOV-2002	27-NOV-2002	Y
13884	143	28.9601308900	-87.9707597100	27				27-NOV-2002	27-NOV-2002	Y
13884	144	28.9587963200	-87.9709409100	27				27-NOV-2002	27-NOV-2002	Y
13884	145	28.9575038600	-87.9711163900	27				27-NOV-2002	27-NOV-2002	Y
13884	146	28.9561295600	-87.9713521900	27				27-NOV-2002	27-NOV-2002	Y
13884	147	28.9548142400	-87.9715687100	27				27-NOV-2002	27-NOV-2002	Y
13884	148	28.9533615100	-87.9718574400	27				27-NOV-2002	27-NOV-2002	Y
13884	149	28.9519880600	-87.9721038600	27				27-NOV-2002	27-NOV-2002	Y
13884	150	28.9506294800	-87.9722997000	27				27-NOV-2002	27-NOV-2002	Y
13884	151	28.9492613100	-87.9724662800	27				27-NOV-2002	27-NOV-2002	Y
13884	152	28.9479497900	-87.9726404900	27				27-NOV-2002	27-NOV-2002	Y
13884	153	28.9465870000	-87.9728291400	27				27-NOV-2002	27-NOV-2002	Y
13884	154	28.9451283800	-87.9730486600	27				27-NOV-2002	27-NOV-2002	Y
13884	155	28.9437479700	-87.9732612800	27				27-NOV-2002	27-NOV-2002	Y
13884	156	28.9423888700	-87.9734633300	27				27-NOV-2002	27-NOV-2002	Y

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13884	157	28.9410380500	-87.9736088200	27				27-NOV-2002	27-NOV-2002	Y
13884	158	28.9396983500	-87.9737766100	27				27-NOV-2002	27-NOV-2002	Y
13884	159	28.9382908300	-87.9740172900	27				27-NOV-2002	27-NOV-2002	Y
13884	160	28.9369480100	-87.9742390800	27				27-NOV-2002	27-NOV-2002	Y
13884	161	28.9356153600	-87.9744466500	27				27-NOV-2002	27-NOV-2002	Y
13884	162	28.9341525000	-87.9746819700	27				27-NOV-2002	27-NOV-2002	Y
13884	163	28.9328069400	-87.9748481900	27				27-NOV-2002	27-NOV-2002	Y
13884	164	28.9316856600	-87.9748544900	27				27-NOV-2002	27-NOV-2002	Y
13884	165	28.9308918300	-87.9748029400	27				27-NOV-2002	27-NOV-2002	Y
13884	166	28.9302598400	-87.9744181000	27				27-NOV-2002	27-NOV-2002	Y
13884	167	28.9295571800	-87.9738927700	27				27-NOV-2002	27-NOV-2002	Y
13884	168	28.9289244200	-87.9733521500	27				27-NOV-2002	27-NOV-2002	Y
13884	169	28.9278692500	-87.9726451800	27				27-NOV-2002	27-NOV-2002	Y
13884	170	28.9267012800	-87.9718583200	27				27-NOV-2002	27-NOV-2002	Y
13884	171	28.9257232800	-87.9710464400	27				27-NOV-2002	27-NOV-2002	Y
13884	172	28.9253339900	-87.9707248800	27				27-NOV-2002	27-NOV-2002	Y
13884	173	28.9251925500	-87.9706728100	27				27-NOV-2002	27-NOV-2002	Y
13884	174	28.9251264700	-87.9706810100	27				27-NOV-2002	27-NOV-2002	Y
13884	175	28.9250643600	-87.9707059200	27				27-NOV-2002	27-NOV-2002	Y
13884	176	28.9250159600	-87.9707717900	27				27-NOV-2002	27-NOV-2002	Y
13884	177	28.9250045300	-87.9709569200	27				27-NOV-2002	27-NOV-2002	Y
13884	178	28.9249709600	-87.9711492500	27				27-NOV-2002	27-NOV-2002	Y
13884	179	28.9248930300	-87.9713042700	27				27-NOV-2002	27-NOV-2002	Y
13884	180	28.9245934300	-87.9716682200	27				27-NOV-2002	27-NOV-2002	Y
13884	181	28.9243201000	-87.9721038600	27				27-NOV-2002	27-NOV-2002	Y
13884	182	28.9240485000	-87.9725823800	27				27-NOV-2002	27-NOV-2002	Y
13884	183	28.9237864400	-87.9730577400	27				27-NOV-2002	27-NOV-2002	Y
13884	184	28.9237411700	-87.9731013400	27				27-NOV-2002	27-NOV-2002	Y
13884	185	28.9236789000	-87.9731110400	27				27-NOV-2002	27-NOV-2002	Y
13884	186	28.9236428600	-87.9730964200	27				27-NOV-2002	27-NOV-2002	Y
13884	187	28.9235686400	-87.9730575500	27				27-NOV-2002	27-NOV-2002	Y
13884	188	28.9234587900	-87.9729130700	27				27-NOV-2002	27-NOV-2002	Y
13884	189	28.9233427400	-87.9727815700	27				27-NOV-2002	27-NOV-2002	Y
13884	190	28.9231809400	-87.9725887900	27				27-NOV-2002	27-NOV-2002	Y
13884	191	28.9229129500	-87.9723965300	27				27-NOV-2002	27-NOV-2002	Y
13884	192	28.9228304700	-87.9723507600	27				27-NOV-2002	27-NOV-2002	Y
13884	193	28.9227508600	-87.9722709100	27				27-NOV-2002	27-NOV-2002	Y
13884	194	28.9227802700	-87.9721288900	27				27-NOV-2002	27-NOV-2002	Y
13884	195	28.9228498200	-87.9719909900	27				27-NOV-2002	27-NOV-2002	Y

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13884	196	28.9230365000	-87.9716601400	27				27-NOV-2002	27-NOV-2002	Y
13884	197	28.9232607000	-87.9713375800	27				27-NOV-2002	27-NOV-2002	Y
13884	198	28.9234874000	-87.9709776800	27				27-NOV-2002	27-NOV-2002	Y
13884	199	28.9237638300	-87.9705157400	27				27-NOV-2002	27-NOV-2002	Y
13884	200	28.9240629100	-87.9699827500	27				27-NOV-2002	27-NOV-2002	Y
13884	201	28.9241412200	-87.9698397400	27				27-NOV-2002	27-NOV-2002	Y
13884	202	28.9241580100	-87.9697699500	27				27-NOV-2002	27-NOV-2002	Y
13884	203	28.9241315500	-87.9697036300	27				27-NOV-2002	27-NOV-2002	Y
13884	204	28.9240814800	-87.9696618900	27				27-NOV-2002	27-NOV-2002	Y
13884	205	28.9240007700	-87.9696300600	27				27-NOV-2002	27-NOV-2002	Y
13884	206	28.9238105700	-87.9695880500	27				27-NOV-2002	27-NOV-2002	Y
13884	207	28.9236495700	-87.9695700700	27				27-NOV-2002	27-NOV-2002	Y
13884	208	28.9236006000	-87.9695428500	27				27-NOV-2002	27-NOV-2002	Y
13884	209	28.9234637200	-87.9693995300	27				27-NOV-2002	27-NOV-2002	Y
13884	210	28.9233314900	-87.9692072200	27				27-NOV-2002	27-NOV-2002	Y
13884	211	28.9229640500	-87.9688840000	27				27-NOV-2002	27-NOV-2002	Y
13884	212	28.9222071600	-87.9682830100	27				27-NOV-2002	27-NOV-2002	Y
13884	213	28.9221526100	-87.9682978300	27				27-NOV-2002	27-NOV-2002	Y
13884	214	28.9220761200	-87.9682799500	27				27-NOV-2002	27-NOV-2002	Y
13884	215	28.9220231900	-87.9682602000	27				27-NOV-2002	27-NOV-2002	Y
13884	216	28.9219656300	-87.9681464100	27				27-NOV-2002	27-NOV-2002	Y
13884	217	28.9218306700	-87.9680273100	27				27-NOV-2002	27-NOV-2002	Y
13884	218	28.9216555300	-87.9678755100	27				27-NOV-2002	27-NOV-2002	Y
13884	219	28.9214374900	-87.9678397800	27				27-NOV-2002	27-NOV-2002	Y
13884	220	28.9212897100	-87.9677817500	27				27-NOV-2002	27-NOV-2002	Y
13884	221	28.9211256200	-87.9675657700	27				27-NOV-2002	27-NOV-2002	Y
13884	222	28.9210227300	-87.9673139000	27				27-NOV-2002	27-NOV-2002	Y
13884	223	28.9205832500	-87.9669425900	27				27-NOV-2002	27-NOV-2002	Y
13884	224	28.9201336800	-87.9665849200	27				27-NOV-2002	27-NOV-2002	Y
13884	225	28.9201071600	-87.9665775100	27				27-NOV-2002	27-NOV-2002	Y
13885	1	28.9900708900	-91.1891523200	27				01-JUL-2005	01-JUL-2005	Y
13885	2	28.9903631300	-91.1892580800	27				01-JUL-2005	01-JUL-2005	Y
13885	3	28.9903661100	-91.1892646500	27				01-JUL-2005	01-JUL-2005	Y
13885	4	28.9900145900	-91.1905210000	27				01-JUL-2005	01-JUL-2005	Y
13885	5	28.9896117500	-91.1920062900	27				01-JUL-2005	01-JUL-2005	Y
13885	6	28.9892170500	-91.1935038700	27				01-JUL-2005	01-JUL-2005	Y
13885	7	28.9888689700	-91.1949950400	27				01-JUL-2005	01-JUL-2005	Y
13885	8	28.9884813200	-91.1964643800	27				01-JUL-2005	01-JUL-2005	Y
13885	9	28.9880849900	-91.1979806400	27				01-JUL-2005	01-JUL-2005	Y

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13885	10	28.9876762400	-91.1994883300	27				01-JUL-2005	01-JUL-2005	Y
13885	11	28.9873219900	-91.2010172100	27				01-JUL-2005	01-JUL-2005	Y
13885	12	28.9869382500	-91.2025856100	27				01-JUL-2005	01-JUL-2005	Y
13885	13	28.9865702600	-91.2039644300	27				01-JUL-2005	01-JUL-2005	Y
13885	14	28.9862017800	-91.2054753400	27				01-JUL-2005	01-JUL-2005	Y
13885	15	28.9857663800	-91.2069617400	27				01-JUL-2005	01-JUL-2005	Y
13885	16	28.9853957100	-91.2084596800	27				01-JUL-2005	01-JUL-2005	Y
13885	17	28.9850609100	-91.2098486700	27				01-JUL-2005	01-JUL-2005	Y
13885	18	28.9846625700	-91.2113209800	27				01-JUL-2005	01-JUL-2005	Y
13885	19	28.9842989000	-91.2128063700	27				01-JUL-2005	01-JUL-2005	Y
13885	20	28.9839484800	-91.2143051500	27				01-JUL-2005	01-JUL-2005	Y
13885	21	28.9835407400	-91.2157761300	27				01-JUL-2005	01-JUL-2005	Y
13885	22	28.9831358300	-91.2172864000	27				01-JUL-2005	01-JUL-2005	Y
13885	23	28.9830047100	-91.2179331800	27				01-JUL-2005	01-JUL-2005	Y
13885	24	28.9827678300	-91.2187092600	27				01-JUL-2005	01-JUL-2005	Y
13885	25	28.9827230400	-91.2189402000	27				01-JUL-2005	01-JUL-2005	Y
13887	1	29.2655992000	-88.7726946000	27				03-APR-2003	03-APR-2003	Y
13887	2	29.2655618100	-88.7726747000	27				03-APR-2003	03-APR-2003	Y
13887	3	29.2653125400	-88.7725423000	27				03-APR-2003	03-APR-2003	Y
13887	4	29.2650632600	-88.7724099000	27				03-APR-2003	03-APR-2003	Y
13887	5	29.2649700900	-88.7723604000	27				03-APR-2003	03-APR-2003	Y
13887	6	29.2648818400	-88.7723135000	27				03-APR-2003	03-APR-2003	Y
13889	1	28.2276001000	-93.7662658700	27				09-JAN-2003	09-JAN-2003	Y
13889	2	28.2275543200	-93.7662735000	27				09-JAN-2003	09-JAN-2003	Y
13889	3	28.2274990100	-93.7664184600	27				09-JAN-2003	09-JAN-2003	Y
13889	4	28.2270889300	-93.7675094600	27				09-JAN-2003	09-JAN-2003	Y
13889	5	28.2268333400	-93.7682342500	27				09-JAN-2003	09-JAN-2003	Y
13889	6	28.2265758500	-93.7689514200	27				09-JAN-2003	09-JAN-2003	Y
13889	7	28.2260322600	-93.7703781100	27				09-JAN-2003	09-JAN-2003	Y
13889	8	28.2255191800	-93.7718200700	27				09-JAN-2003	09-JAN-2003	Y
13889	9	28.2249851200	-93.7732467700	27				09-JAN-2003	09-JAN-2003	Y
13889	10	28.2244663200	-93.7746887200	27				09-JAN-2003	09-JAN-2003	Y
13889	11	28.2239589700	-93.7761306800	27				09-JAN-2003	09-JAN-2003	Y
13889	12	28.2234706900	-93.7775802600	27				09-JAN-2003	09-JAN-2003	Y
13889	13	28.2229385400	-93.7790145900	27				09-JAN-2003	09-JAN-2003	Y
13889	14	28.2224063900	-93.7804412800	27				09-JAN-2003	09-JAN-2003	Y
13889	15	28.2218704200	-93.7818756100	27				09-JAN-2003	09-JAN-2003	Y
13889	16	28.2213554400	-93.7833099400	27				09-JAN-2003	09-JAN-2003	Y
13889	17	28.2208328200	-93.7847518900	27				09-JAN-2003	09-JAN-2003	Y

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13889	18	28.2203216600	-93.7861862200	27				09-JAN-2003	09-JAN-2003	Y
13889	19	28.2200622600	-93.7869110100	27				09-JAN-2003	09-JAN-2003	Y
13889	20	28.2194881400	-93.7883224500	27				09-JAN-2003	09-JAN-2003	Y
13889	21	28.2190094000	-93.7897796600	27				09-JAN-2003	09-JAN-2003	Y
13889	22	28.2184848800	-93.7912139900	27				09-JAN-2003	09-JAN-2003	Y
13889	23	28.2180023200	-93.7926712000	27				09-JAN-2003	09-JAN-2003	Y
13889	24	28.2174644500	-93.7940979000	27				09-JAN-2003	09-JAN-2003	Y
13889	25	28.2169094100	-93.7955169700	27				09-JAN-2003	09-JAN-2003	Y
13889	26	28.2163982400	-93.7968902600	27				09-JAN-2003	09-JAN-2003	Y
13889	27	28.2160701800	-93.7977523800	27				09-JAN-2003	09-JAN-2003	Y
13889	28	28.2158050500	-93.7983627300	27				09-JAN-2003	09-JAN-2003	Y
13889	29	28.2157421100	-93.7985076900	27				09-JAN-2003	09-JAN-2003	Y
13890	1	27.3467875000	-95.5734313900	27				08-JUN-2004	08-JUN-2004	Y
13890	2	27.3465838900	-95.5735183300	27				08-JUN-2004	08-JUN-2004	Y
13890	3	27.3465992400	-95.5735324300	27				08-JUN-2004	08-JUN-2004	Y
13890	4	27.3463932100	-95.5737641900	27				08-JUN-2004	08-JUN-2004	Y
13890	5	27.3459729000	-95.5744061200	27				08-JUN-2004	08-JUN-2004	Y
13890	6	27.3456538300	-95.5748299000	27				08-JUN-2004	08-JUN-2004	Y
13890	7	27.3455238900	-95.5750024900	27				08-JUN-2004	08-JUN-2004	Y
13890	8	27.3450745200	-95.5756210400	27				08-JUN-2004	08-JUN-2004	Y
13890	9	27.3446244600	-95.5762172300	27				08-JUN-2004	08-JUN-2004	Y
13890	10	27.3441576200	-95.5769192200	27				08-JUN-2004	08-JUN-2004	Y
13890	11	27.3437473300	-95.5774989100	27				08-JUN-2004	08-JUN-2004	Y
13890	12	27.3433110500	-95.5781083600	27				08-JUN-2004	08-JUN-2004	Y
13890	13	27.3428886400	-95.5787466600	27				08-JUN-2004	08-JUN-2004	Y
13890	14	27.3424544400	-95.5793551100	27				08-JUN-2004	08-JUN-2004	Y
13890	15	27.3419535600	-95.5801048800	27				08-JUN-2004	08-JUN-2004	Y
13890	16	27.3416033500	-95.5806220500	27				08-JUN-2004	08-JUN-2004	Y
13890	17	27.3411784700	-95.5812421000	27				08-JUN-2004	08-JUN-2004	Y
13890	18	27.3407526200	-95.5818693700	27				08-JUN-2004	08-JUN-2004	Y
13890	19	27.3403194700	-95.5824945700	27				08-JUN-2004	08-JUN-2004	Y
13890	20	27.3398052400	-95.5832473600	27				08-JUN-2004	08-JUN-2004	Y
13890	21	27.3394540600	-95.5837738600	27				08-JUN-2004	08-JUN-2004	Y
13890	22	27.3390217500	-95.5843969700	27				08-JUN-2004	08-JUN-2004	Y
13890	23	27.3385917600	-95.5850215300	27				08-JUN-2004	08-JUN-2004	Y
13890	24	27.3381514700	-95.5856376100	27				08-JUN-2004	08-JUN-2004	Y
13890	25	27.3377247600	-95.5862557700	27				08-JUN-2004	08-JUN-2004	Y
13890	26	27.3375814600	-95.5864504800	27				08-JUN-2004	08-JUN-2004	Y
13890	27	27.3372792900	-95.5868735100	27				08-JUN-2004	08-JUN-2004	Y

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13890	28	27.3368411200	-95.5874895700	27				08-JUN-2004	08-JUN-2004	Y
13890	29	27.3363981900	-95.5881197800	27				08-JUN-2004	08-JUN-2004	Y
13890	30	27.3359540700	-95.5887135400	27				08-JUN-2004	08-JUN-2004	Y
13890	31	27.3354479200	-95.5893818100	27				08-JUN-2004	08-JUN-2004	Y
13890	32	27.3350587200	-95.5899714000	27				08-JUN-2004	08-JUN-2004	Y
13890	33	27.3345977800	-95.5906026700	27				08-JUN-2004	08-JUN-2004	Y
13890	34	27.3341553600	-95.5912138600	27				08-JUN-2004	08-JUN-2004	Y
13890	35	27.3337256100	-95.5918341400	27				08-JUN-2004	08-JUN-2004	Y
13890	36	27.3332083000	-95.5925430400	27				08-JUN-2004	08-JUN-2004	Y
13890	37	27.3328552500	-95.5930802700	27				08-JUN-2004	08-JUN-2004	Y
13890	38	27.3324395400	-95.5936981600	27				08-JUN-2004	08-JUN-2004	Y
13890	39	27.3320127900	-95.5943115000	27				08-JUN-2004	08-JUN-2004	Y
13890	40	27.3315717800	-95.5949304700	27				08-JUN-2004	08-JUN-2004	Y
13890	41	27.3311624900	-95.5955568600	27				08-JUN-2004	08-JUN-2004	Y
13890	42	27.3309261800	-95.5959156300	27				08-JUN-2004	08-JUN-2004	Y
13890	43	27.3307354100	-95.5961880800	27				08-JUN-2004	08-JUN-2004	Y
13890	44	27.3303091400	-95.5968081900	27				08-JUN-2004	08-JUN-2004	Y
13890	45	27.3298911300	-95.5974470300	27				08-JUN-2004	08-JUN-2004	Y
13890	46	27.3294815000	-95.5980831900	27				08-JUN-2004	08-JUN-2004	Y
13890	47	27.3290483900	-95.5987065500	27				08-JUN-2004	08-JUN-2004	Y
13890	48	27.3287793200	-95.5991092600	27				08-JUN-2004	08-JUN-2004	Y
13890	49	27.3286464800	-95.5993516300	27				08-JUN-2004	08-JUN-2004	Y
13890	50	27.3282515300	-95.6000689900	27				08-JUN-2004	08-JUN-2004	Y
13890	51	27.3278767000	-95.6007777500	27				08-JUN-2004	08-JUN-2004	Y
13890	52	27.3274796700	-95.6016709900	27				08-JUN-2004	08-JUN-2004	Y
13890	53	27.3271939300	-95.6023966100	27				08-JUN-2004	08-JUN-2004	Y
13890	54	27.3270671000	-95.6027369100	27				08-JUN-2004	08-JUN-2004	Y
13890	55	27.3269511200	-95.6031441000	27				08-JUN-2004	08-JUN-2004	Y
13890	56	27.3267247200	-95.6039183900	27				08-JUN-2004	08-JUN-2004	Y
13890	57	27.3265856200	-95.6046732900	27				08-JUN-2004	08-JUN-2004	Y
13890	58	27.3264284000	-95.6055479400	27				08-JUN-2004	08-JUN-2004	Y
13890	59	27.3263222400	-95.6065459600	27				08-JUN-2004	08-JUN-2004	Y
13890	60	27.3262780200	-95.6073115800	27				08-JUN-2004	08-JUN-2004	Y
13890	61	27.3262672600	-95.6081028800	27				08-JUN-2004	08-JUN-2004	Y
13890	62	27.3263129400	-95.6089007400	27				08-JUN-2004	08-JUN-2004	Y
13890	63	27.3263998000	-95.6097754500	27				08-JUN-2004	08-JUN-2004	Y
13890	64	27.3265573600	-95.6105959300	27				08-JUN-2004	08-JUN-2004	Y
13890	65	27.3267152400	-95.6113062200	27				08-JUN-2004	08-JUN-2004	Y
13890	66	27.3268842400	-95.6120718800	27				08-JUN-2004	08-JUN-2004	Y

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13890	67	27.3270766500	-95.6128860000	27				08-JUN-2004	08-JUN-2004	Y
13890	68	27.3272176100	-95.6134664000	27				08-JUN-2004	08-JUN-2004	Y
13890	69	27.3272629500	-95.6136530800	27				08-JUN-2004	08-JUN-2004	Y
13890	70	27.3274333900	-95.6144869700	27				08-JUN-2004	08-JUN-2004	Y
13890	71	27.3276130200	-95.6152061400	27				08-JUN-2004	08-JUN-2004	Y
13890	72	27.3277917600	-95.6159651000	27				08-JUN-2004	08-JUN-2004	Y
13890	73	27.3279781600	-95.6167301600	27				08-JUN-2004	08-JUN-2004	Y
13890	74	27.3281564400	-95.6174930000	27				08-JUN-2004	08-JUN-2004	Y
13890	75	27.3283550500	-95.6182751900	27				08-JUN-2004	08-JUN-2004	Y
13890	76	27.3285310600	-95.6190383500	27				08-JUN-2004	08-JUN-2004	Y
13890	77	27.3287090000	-95.6198020100	27				08-JUN-2004	08-JUN-2004	Y
13890	78	27.3288806900	-95.6205685500	27				08-JUN-2004	08-JUN-2004	Y
13890	79	27.3290802600	-95.6213239600	27				08-JUN-2004	08-JUN-2004	Y
13890	80	27.3292306800	-95.6220396500	27				08-JUN-2004	08-JUN-2004	Y
13890	81	27.3294232100	-95.6228546600	27				08-JUN-2004	08-JUN-2004	Y
13890	82	27.3295952600	-95.6236057600	27				08-JUN-2004	08-JUN-2004	Y
13890	83	27.3297922500	-95.6243716800	27				08-JUN-2004	08-JUN-2004	Y
13890	84	27.3299864700	-95.6251338000	27				08-JUN-2004	08-JUN-2004	Y
13890	85	27.3301840800	-95.6258942000	27				08-JUN-2004	08-JUN-2004	Y
13890	86	27.3303763400	-95.6266518800	27				08-JUN-2004	08-JUN-2004	Y
13890	87	27.3306000700	-95.6274005400	27				08-JUN-2004	08-JUN-2004	Y
13890	88	27.3308525600	-95.6281360000	27				08-JUN-2004	08-JUN-2004	Y
13890	89	27.3311187700	-95.6288711700	27				08-JUN-2004	08-JUN-2004	Y
13890	90	27.3313896000	-95.6296442100	27				08-JUN-2004	08-JUN-2004	Y
13890	91	27.3317078600	-95.6304764700	27				08-JUN-2004	08-JUN-2004	Y
13890	92	27.3320561300	-95.6312041300	27				08-JUN-2004	08-JUN-2004	Y
13890	93	27.3324185400	-95.6318876400	27				08-JUN-2004	08-JUN-2004	Y
13890	94	27.3327843700	-95.6325645300	27				08-JUN-2004	08-JUN-2004	Y
13890	95	27.3332144000	-95.6333633600	27				08-JUN-2004	08-JUN-2004	Y
13890	96	27.3335303200	-95.6338941600	27				08-JUN-2004	08-JUN-2004	Y
13890	97	27.3339289700	-95.6345292100	27				08-JUN-2004	08-JUN-2004	Y
13890	98	27.3343763200	-95.6351442300	27				08-JUN-2004	08-JUN-2004	Y
13890	99	27.3348788200	-95.6358123000	27				08-JUN-2004	08-JUN-2004	Y
13890	100	27.3352782100	-95.6363930100	27				08-JUN-2004	08-JUN-2004	Y
13890	101	27.3357083400	-95.6370219500	27				08-JUN-2004	08-JUN-2004	Y
13890	102	27.3361547500	-95.6376307900	27				08-JUN-2004	08-JUN-2004	Y
13890	103	27.3365661600	-95.6382098200	27				08-JUN-2004	08-JUN-2004	Y
13890	104	27.3370321500	-95.6388617500	27				08-JUN-2004	08-JUN-2004	Y
13890	105	27.3374712700	-95.6394745800	27				08-JUN-2004	08-JUN-2004	Y

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13890	106	27.3379061900	-95.6400980600	27				08-JUN-2004	08-JUN-2004	Y
13890	107	27.3382598100	-95.6405622900	27				08-JUN-2004	08-JUN-2004	Y
13890	108	27.3388034400	-95.6413036300	27				08-JUN-2004	08-JUN-2004	Y
13890	109	27.3392630800	-95.6419126000	27				08-JUN-2004	08-JUN-2004	Y
13890	110	27.3396752500	-95.6425312600	27				08-JUN-2004	08-JUN-2004	Y
13890	111	27.3399349600	-95.6428725200	27				08-JUN-2004	08-JUN-2004	Y
13890	112	27.3401127400	-95.6431274000	27				08-JUN-2004	08-JUN-2004	Y
13890	113	27.3405513300	-95.6437212500	27				08-JUN-2004	08-JUN-2004	Y
13890	114	27.3409860600	-95.6443195800	27				08-JUN-2004	08-JUN-2004	Y
13890	115	27.3414269600	-95.6449127200	27				08-JUN-2004	08-JUN-2004	Y
13890	116	27.3416448300	-95.6452350600	27				08-JUN-2004	08-JUN-2004	Y
13890	117	27.3418571900	-95.6455170800	27				08-JUN-2004	08-JUN-2004	Y
13890	118	27.3423003800	-95.6461078800	27				08-JUN-2004	08-JUN-2004	Y
13890	119	27.3427133800	-95.6467233500	27				08-JUN-2004	08-JUN-2004	Y
13890	120	27.3431465100	-95.6473212100	27				08-JUN-2004	08-JUN-2004	Y
13890	121	27.3433383400	-95.6475880500	27				08-JUN-2004	08-JUN-2004	Y
13890	122	27.3435785800	-95.6479214200	27				08-JUN-2004	08-JUN-2004	Y
13890	123	27.3440122700	-95.6485205100	27				08-JUN-2004	08-JUN-2004	Y
13890	124	27.3442682200	-95.6488761400	27				08-JUN-2004	08-JUN-2004	Y
13890	125	27.3444444000	-95.6491209500	27				08-JUN-2004	08-JUN-2004	Y
13890	126	27.3448784000	-95.6497189100	27				08-JUN-2004	08-JUN-2004	Y
13890	127	27.3450155000	-95.6499305600	27				08-JUN-2004	08-JUN-2004	Y
13890	128	27.3453050400	-95.6503254000	27				08-JUN-2004	08-JUN-2004	Y
13890	129	27.3457352900	-95.6509268600	27				08-JUN-2004	08-JUN-2004	Y
13890	130	27.3461737600	-95.6515218600	27				08-JUN-2004	08-JUN-2004	Y
13890	131	27.3466965700	-95.6522101100	27				08-JUN-2004	08-JUN-2004	Y
13890	132	27.3470684100	-95.6527257500	27				08-JUN-2004	08-JUN-2004	Y
13890	133	27.3475200000	-95.6533142000	27				08-JUN-2004	08-JUN-2004	Y
13890	134	27.3479486000	-95.6539180000	27				08-JUN-2004	08-JUN-2004	Y
13890	135	27.3483954000	-95.6545655900	27				08-JUN-2004	08-JUN-2004	Y
13890	136	27.3488221700	-95.6551458200	27				08-JUN-2004	08-JUN-2004	Y
13890	137	27.3492655600	-95.6557376400	27				08-JUN-2004	08-JUN-2004	Y
13890	138	27.3497065500	-95.6563375900	27				08-JUN-2004	08-JUN-2004	Y
13890	139	27.3501001000	-95.6568991200	27				08-JUN-2004	08-JUN-2004	Y
13890	140	27.3506155300	-95.6575049800	27				08-JUN-2004	08-JUN-2004	Y
13890	141	27.3511498800	-95.6580917200	27				08-JUN-2004	08-JUN-2004	Y
13890	142	27.3516373600	-95.6586539300	27				08-JUN-2004	08-JUN-2004	Y
13890	143	27.3520196900	-95.6590669200	27				08-JUN-2004	08-JUN-2004	Y
13890	144	27.3521451200	-95.6591826400	27				08-JUN-2004	08-JUN-2004	Y

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13890	145	27.3526819600	-95.6596734500	27				08-JUN-2004	08-JUN-2004	Y
13890	146	27.3532184200	-95.6601622700	27				08-JUN-2004	08-JUN-2004	Y
13890	147	27.3537456700	-95.6606637900	27				08-JUN-2004	08-JUN-2004	Y
13890	148	27.3541063300	-95.6609810100	27				08-JUN-2004	08-JUN-2004	Y
13890	149	27.3542971500	-95.6611347800	27				08-JUN-2004	08-JUN-2004	Y
13890	150	27.3548457800	-95.6616004100	27				08-JUN-2004	08-JUN-2004	Y
13890	151	27.3553839100	-95.6620846500	27				08-JUN-2004	08-JUN-2004	Y
13890	152	27.3559207300	-95.6625680100	27				08-JUN-2004	08-JUN-2004	Y
13890	153	27.3563687900	-95.6629369600	27				08-JUN-2004	08-JUN-2004	Y
13890	154	27.3564815100	-95.6630297700	27				08-JUN-2004	08-JUN-2004	Y
13890	155	27.3570288200	-95.6635055100	27				08-JUN-2004	08-JUN-2004	Y
13890	156	27.3575756700	-95.6639814200	27				08-JUN-2004	08-JUN-2004	Y
13890	157	27.3581162800	-95.6644765000	27				08-JUN-2004	08-JUN-2004	Y
13890	158	27.3586823500	-95.6649225500	27				08-JUN-2004	08-JUN-2004	Y
13890	159	27.3592353300	-95.6654217700	27				08-JUN-2004	08-JUN-2004	Y
13890	160	27.3597729300	-95.6659057500	27				08-JUN-2004	08-JUN-2004	Y
13890	161	27.3603154800	-95.6663789700	27				08-JUN-2004	08-JUN-2004	Y
13890	162	27.3604828300	-95.6665140000	27				08-JUN-2004	08-JUN-2004	Y
13890	163	27.3608853100	-95.6668111700	27				08-JUN-2004	08-JUN-2004	Y
13890	164	27.3614472500	-95.6672815300	27				08-JUN-2004	08-JUN-2004	Y
13890	165	27.3620200700	-95.6677925700	27				08-JUN-2004	08-JUN-2004	Y
13890	166	27.3627237500	-95.6684212200	27				08-JUN-2004	08-JUN-2004	Y
13890	167	27.3631403300	-95.6687555100	27				08-JUN-2004	08-JUN-2004	Y
13890	168	27.3637219300	-95.6692415500	27				08-JUN-2004	08-JUN-2004	Y
13890	169	27.3643115900	-95.6697717800	27				08-JUN-2004	08-JUN-2004	Y
13890	170	27.3647776100	-95.6701923400	27				08-JUN-2004	08-JUN-2004	Y
13890	171	27.3654413900	-95.6707581200	27				08-JUN-2004	08-JUN-2004	Y
13890	172	27.3660227800	-95.6712602800	27				08-JUN-2004	08-JUN-2004	Y
13890	173	27.3665557800	-95.6717592600	27				08-JUN-2004	08-JUN-2004	Y
13890	174	27.3669942500	-95.6721431400	27				08-JUN-2004	08-JUN-2004	Y
13890	175	27.3676965300	-95.6727674300	27				08-JUN-2004	08-JUN-2004	Y
13890	176	27.3682456300	-95.6733040500	27				08-JUN-2004	08-JUN-2004	Y
13890	177	27.3687800400	-95.6738348400	27				08-JUN-2004	08-JUN-2004	Y
13890	178	27.3690542300	-95.6741230600	27				08-JUN-2004	08-JUN-2004	Y
13890	179	27.3693045300	-95.6743853800	27				08-JUN-2004	08-JUN-2004	Y
13890	180	27.3698388900	-95.6749615200	27				08-JUN-2004	08-JUN-2004	Y
13890	181	27.3703354900	-95.6755046300	27				08-JUN-2004	08-JUN-2004	Y
13890	182	27.3709604200	-95.6762605700	27				08-JUN-2004	08-JUN-2004	Y
13890	183	27.3713465000	-95.6767239600	27				08-JUN-2004	08-JUN-2004	Y

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13890	184	27.3718029700	-95.6773041300	27				08-JUN-2004	08-JUN-2004	Y
13890	185	27.3723006100	-95.6779176400	27				08-JUN-2004	08-JUN-2004	Y
13890	186	27.3727629200	-95.6785199800	27				08-JUN-2004	08-JUN-2004	Y
13890	187	27.3732320500	-95.6791032400	27				08-JUN-2004	08-JUN-2004	Y
13890	188	27.3736847600	-95.6797226400	27				08-JUN-2004	08-JUN-2004	Y
13890	189	27.3741293600	-95.6803218000	27				08-JUN-2004	08-JUN-2004	Y
13890	190	27.3745183200	-95.6808393500	27				08-JUN-2004	08-JUN-2004	Y
13890	191	27.3750752200	-95.6815746100	27				08-JUN-2004	08-JUN-2004	Y
13890	192	27.3755061800	-95.6821947700	27				08-JUN-2004	08-JUN-2004	Y
13890	193	27.3759522900	-95.6827888100	27				08-JUN-2004	08-JUN-2004	Y
13890	194	27.3762458400	-95.6831734600	27				08-JUN-2004	08-JUN-2004	Y
13890	195	27.3764338000	-95.6834257600	27				08-JUN-2004	08-JUN-2004	Y
13890	196	27.3768836900	-95.6840558500	27				08-JUN-2004	08-JUN-2004	Y
13890	197	27.3773259700	-95.6846714000	27				08-JUN-2004	08-JUN-2004	Y
13890	198	27.3778044900	-95.6853087900	27				08-JUN-2004	08-JUN-2004	Y
13890	199	27.3779510000	-95.6855110200	27				08-JUN-2004	08-JUN-2004	Y
13890	200	27.3782524000	-95.6859271100	27				08-JUN-2004	08-JUN-2004	Y
13890	201	27.3786814000	-95.6865564700	27				08-JUN-2004	08-JUN-2004	Y
13890	202	27.3791583200	-95.6871949400	27				08-JUN-2004	08-JUN-2004	Y
13890	203	27.3796846300	-95.6878373500	27				08-JUN-2004	08-JUN-2004	Y
13890	204	27.3801266200	-95.6883689200	27				08-JUN-2004	08-JUN-2004	Y
13890	205	27.3806398100	-95.6889769900	27				08-JUN-2004	08-JUN-2004	Y
13890	206	27.3811965800	-95.6895527800	27				08-JUN-2004	08-JUN-2004	Y
13890	207	27.3815984600	-95.6899500100	27				08-JUN-2004	08-JUN-2004	Y
13890	208	27.3822454500	-95.6906187900	27				08-JUN-2004	08-JUN-2004	Y
13890	209	27.3827488200	-95.6911721700	27				08-JUN-2004	08-JUN-2004	Y
13890	210	27.3832797700	-95.6917088300	27				08-JUN-2004	08-JUN-2004	Y
13890	211	27.3835825500	-95.6919970500	27				08-JUN-2004	08-JUN-2004	Y
13890	212	27.3838065900	-95.6922270900	27				08-JUN-2004	08-JUN-2004	Y
13890	213	27.3843093300	-95.6927557600	27				08-JUN-2004	08-JUN-2004	Y
13890	214	27.3848159600	-95.6932879600	27				08-JUN-2004	08-JUN-2004	Y
13890	215	27.3853594200	-95.6938413000	27				08-JUN-2004	08-JUN-2004	Y
13890	216	27.3855695100	-95.6940475900	27				08-JUN-2004	08-JUN-2004	Y
13890	217	27.3859098300	-95.6943749100	27				08-JUN-2004	08-JUN-2004	Y
13890	218	27.3864350300	-95.6949523300	27				08-JUN-2004	08-JUN-2004	Y
13890	219	27.3869378500	-95.6954805300	27				08-JUN-2004	08-JUN-2004	Y
13890	220	27.3869725400	-95.6955169700	27				08-JUN-2004	08-JUN-2004	Y
13890	221	27.3875729300	-95.6961238000	27				08-JUN-2004	08-JUN-2004	Y
13890	222	27.3879884100	-95.6965734700	27				08-JUN-2004	08-JUN-2004	Y

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13890	223	27.3885132300	-95.6971100300	27				08-JUN-2004	08-JUN-2004	Y
13890	224	27.3890568900	-95.6976674400	27				08-JUN-2004	08-JUN-2004	Y
13890	225	27.3895693100	-95.6981924600	27				08-JUN-2004	08-JUN-2004	Y
13890	226	27.3901186200	-95.6987562500	27				08-JUN-2004	08-JUN-2004	Y
13890	227	27.3906257500	-95.6992925200	27				08-JUN-2004	08-JUN-2004	Y
13890	228	27.3911429600	-95.6998369300	27				08-JUN-2004	08-JUN-2004	Y
13890	229	27.3915544700	-95.7002721100	27				08-JUN-2004	08-JUN-2004	Y
13890	230	27.3921800700	-95.7009273600	27				08-JUN-2004	08-JUN-2004	Y
13890	231	27.3926997200	-95.7014875300	27				08-JUN-2004	08-JUN-2004	Y
13890	232	27.3932011600	-95.7020286200	27				08-JUN-2004	08-JUN-2004	Y
13890	233	27.3935025600	-95.7023524500	27				08-JUN-2004	08-JUN-2004	Y
13890	234	27.3937211400	-95.7025851300	27				08-JUN-2004	08-JUN-2004	Y
13890	235	27.3942464900	-95.7031356500	27				08-JUN-2004	08-JUN-2004	Y
13890	236	27.3947507600	-95.7036784000	27				08-JUN-2004	08-JUN-2004	Y
13890	237	27.3952469500	-95.7042217500	27				08-JUN-2004	08-JUN-2004	Y
13890	238	27.3954500700	-95.7044218100	27				08-JUN-2004	08-JUN-2004	Y
13890	239	27.3957648500	-95.7047489700	27				08-JUN-2004	08-JUN-2004	Y
13890	240	27.3963068800	-95.7053092500	27				08-JUN-2004	08-JUN-2004	Y
13890	241	27.3968147700	-95.7058389400	27				08-JUN-2004	08-JUN-2004	Y
13890	242	27.3974364000	-95.7064554300	27				08-JUN-2004	08-JUN-2004	Y
13890	243	27.3978916000	-95.7069225800	27				08-JUN-2004	08-JUN-2004	Y
13890	244	27.3984248800	-95.7074616900	27				08-JUN-2004	08-JUN-2004	Y
13890	245	27.3989358600	-95.7079990900	27				08-JUN-2004	08-JUN-2004	Y
13890	246	27.3994230800	-95.7084819300	27				08-JUN-2004	08-JUN-2004	Y
13890	247	27.3999873200	-95.7090708700	27				08-JUN-2004	08-JUN-2004	Y
13890	248	27.4005022300	-95.7096164200	27				08-JUN-2004	08-JUN-2004	Y
13890	249	27.4010352300	-95.7101590300	27				08-JUN-2004	08-JUN-2004	Y
13890	250	27.4014219300	-95.7105430100	27				08-JUN-2004	08-JUN-2004	Y
13890	251	27.4020609700	-95.7112233800	27				08-JUN-2004	08-JUN-2004	Y
13890	252	27.4026028000	-95.7117768200	27				08-JUN-2004	08-JUN-2004	Y
13890	253	27.4031255900	-95.7123222300	27				08-JUN-2004	08-JUN-2004	Y
13890	254	27.4034062300	-95.7126095000	27				08-JUN-2004	08-JUN-2004	Y
13890	255	27.4036489500	-95.7128609600	27				08-JUN-2004	08-JUN-2004	Y
13890	256	27.4036635900	-95.7128761700	27				08-JUN-2004	08-JUN-2004	Y
13890	257	27.4041863100	-95.7134195200	27				08-JUN-2004	08-JUN-2004	Y
13890	258	27.4047178200	-95.7139546400	27				08-JUN-2004	08-JUN-2004	Y
13890	259	27.4052597300	-95.7145161900	27				08-JUN-2004	08-JUN-2004	Y
13890	260	27.4054112000	-95.7146730900	27				08-JUN-2004	08-JUN-2004	Y
13890	261	27.4057645100	-95.7150468800	27				08-JUN-2004	08-JUN-2004	Y

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13890	262	27.4063043900	-95.7156208000	27				08-JUN-2004	08-JUN-2004	Y
13890	263	27.4068202200	-95.7161655800	27				08-JUN-2004	08-JUN-2004	Y
13890	264	27.4073926200	-95.7168003900	27				08-JUN-2004	08-JUN-2004	Y
13890	265	27.4078297100	-95.7173061200	27				08-JUN-2004	08-JUN-2004	Y
13890	266	27.4083326800	-95.7179272600	27				08-JUN-2004	08-JUN-2004	Y
13890	267	27.4087913200	-95.7185417400	27				08-JUN-2004	08-JUN-2004	Y
13890	268	27.4091708300	-95.7190210200	27				08-JUN-2004	08-JUN-2004	Y
13890	269	27.4097237400	-95.7197743600	27				08-JUN-2004	08-JUN-2004	Y
13890	270	27.4101919900	-95.7203872100	27				08-JUN-2004	08-JUN-2004	Y
13890	271	27.4106596800	-95.7210020600	27				08-JUN-2004	08-JUN-2004	Y
13890	272	27.4109090800	-95.7213446500	27				08-JUN-2004	08-JUN-2004	Y
13890	273	27.4111108300	-95.7216058100	27				08-JUN-2004	08-JUN-2004	Y
13890	274	27.4115747400	-95.7221962000	27				08-JUN-2004	08-JUN-2004	Y
13890	275	27.4120464600	-95.7228251800	27				08-JUN-2004	08-JUN-2004	Y
13890	276	27.4125111900	-95.7234190300	27				08-JUN-2004	08-JUN-2004	Y
13890	277	27.4126806500	-95.7236456900	27				08-JUN-2004	08-JUN-2004	Y
13890	278	27.4129548800	-95.7240087800	27				08-JUN-2004	08-JUN-2004	Y
13890	279	27.4134564800	-95.7245821500	27				08-JUN-2004	08-JUN-2004	Y
13890	280	27.4139785500	-95.7251434600	27				08-JUN-2004	08-JUN-2004	Y
13890	281	27.4145226000	-95.7257252200	27				08-JUN-2004	08-JUN-2004	Y
13890	282	27.4149881100	-95.7262362500	27				08-JUN-2004	08-JUN-2004	Y
13890	283	27.4154953400	-95.7267867300	27				08-JUN-2004	08-JUN-2004	Y
13890	284	27.4160056300	-95.7273411400	27				08-JUN-2004	08-JUN-2004	Y
13890	285	27.4165546000	-95.7279392400	27				08-JUN-2004	08-JUN-2004	Y
13890	286	27.4170733400	-95.7285111100	27				08-JUN-2004	08-JUN-2004	Y
13890	287	27.4175875900	-95.7290508900	27				08-JUN-2004	08-JUN-2004	Y
13890	288	27.4181614400	-95.7296307300	27				08-JUN-2004	08-JUN-2004	Y
13890	289	27.4183954300	-95.7299500000	27				08-JUN-2004	08-JUN-2004	Y
13890	290	27.4187028400	-95.7302074400	27				08-JUN-2004	08-JUN-2004	Y
13890	291	27.4192141200	-95.7307694600	27				08-JUN-2004	08-JUN-2004	Y
13890	292	27.4197396700	-95.7313591100	27				08-JUN-2004	08-JUN-2004	Y
13890	293	27.4203938100	-95.7320415500	27				08-JUN-2004	08-JUN-2004	Y
13890	294	27.4207814100	-95.7324520100	27				08-JUN-2004	08-JUN-2004	Y
13890	295	27.4213191200	-95.7330288100	27				08-JUN-2004	08-JUN-2004	Y
13890	296	27.4218529400	-95.7336000100	27				08-JUN-2004	08-JUN-2004	Y
13890	297	27.4223722400	-95.7341448800	27				08-JUN-2004	08-JUN-2004	Y
13890	298	27.4229149300	-95.7347518400	27				08-JUN-2004	08-JUN-2004	Y
13890	299	27.4234335700	-95.7353044100	27				08-JUN-2004	08-JUN-2004	Y
13890	300	27.4239300400	-95.7358587500	27				08-JUN-2004	08-JUN-2004	Y

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13890	301	27.4243027300	-95.7362396200	27				08-JUN-2004	08-JUN-2004	Y
13890	302	27.4249927900	-95.7369889500	27				08-JUN-2004	08-JUN-2004	Y
13890	303	27.4254997000	-95.7375529900	27				08-JUN-2004	08-JUN-2004	Y
13890	304	27.4260386200	-95.7381226700	27				08-JUN-2004	08-JUN-2004	Y
13890	305	27.4262384500	-95.7383373700	27				08-JUN-2004	08-JUN-2004	Y
13890	306	27.4265865000	-95.7387063800	27				08-JUN-2004	08-JUN-2004	Y
13890	307	27.4271111800	-95.7392760500	27				08-JUN-2004	08-JUN-2004	Y
13890	308	27.4276152300	-95.7398215800	27				08-JUN-2004	08-JUN-2004	Y
13890	309	27.4281850500	-95.7404302600	27				08-JUN-2004	08-JUN-2004	Y
13890	310	27.4286436400	-95.7409209600	27				08-JUN-2004	08-JUN-2004	Y
13890	311	27.4291782700	-95.7415026400	27				08-JUN-2004	08-JUN-2004	Y
13890	312	27.4295923500	-95.7419533800	27				08-JUN-2004	08-JUN-2004	Y
13890	313	27.4296737700	-95.7420420100	27				08-JUN-2004	08-JUN-2004	Y
13890	314	27.4301522800	-95.7425556500	27				08-JUN-2004	08-JUN-2004	Y
13890	315	27.4307159800	-95.7431564100	27				08-JUN-2004	08-JUN-2004	Y
13890	316	27.4312469900	-95.7437253900	27				08-JUN-2004	08-JUN-2004	Y
13890	317	27.4317621100	-95.7442623900	27				08-JUN-2004	08-JUN-2004	Y
13890	318	27.4320974900	-95.7446343200	27				08-JUN-2004	08-JUN-2004	Y
13890	319	27.4322813400	-95.7448290600	27				08-JUN-2004	08-JUN-2004	Y
13890	320	27.4327992200	-95.7453861700	27				08-JUN-2004	08-JUN-2004	Y
13890	321	27.4332964900	-95.7459228100	27				08-JUN-2004	08-JUN-2004	Y
13890	322	27.4338285000	-95.7464797600	27				08-JUN-2004	08-JUN-2004	Y
13890	323	27.4340392300	-95.7467182500	27				08-JUN-2004	08-JUN-2004	Y
13890	324	27.4343216200	-95.7470255800	27				08-JUN-2004	08-JUN-2004	Y
13890	325	27.4348385500	-95.7475714400	27				08-JUN-2004	08-JUN-2004	Y
13890	326	27.4353437900	-95.7481091300	27				08-JUN-2004	08-JUN-2004	Y
13890	327	27.4359913700	-95.7488056500	27				08-JUN-2004	08-JUN-2004	Y
13890	328	27.4363871200	-95.7492252500	27				08-JUN-2004	08-JUN-2004	Y
13890	329	27.4369046400	-95.7497855700	27				08-JUN-2004	08-JUN-2004	Y
13890	330	27.4374082700	-95.7503262600	27				08-JUN-2004	08-JUN-2004	Y
13890	331	27.4379467800	-95.7509044300	27				08-JUN-2004	08-JUN-2004	Y
13890	332	27.4384247600	-95.7514237200	27				08-JUN-2004	08-JUN-2004	Y
13890	333	27.4389379800	-95.7519670400	27				08-JUN-2004	08-JUN-2004	Y
13890	334	27.4394549200	-95.7525296500	27				08-JUN-2004	08-JUN-2004	Y
13890	335	27.4398951700	-95.7530163600	27				08-JUN-2004	08-JUN-2004	Y
13890	336	27.4405076200	-95.7536564100	27				08-JUN-2004	08-JUN-2004	Y
13890	337	27.4410071300	-95.7541890200	27				08-JUN-2004	08-JUN-2004	Y
13890	338	27.4415070000	-95.7547340000	27				08-JUN-2004	08-JUN-2004	Y
13890	339	27.4418352000	-95.7550974000	27				08-JUN-2004	08-JUN-2004	Y

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13890	340	27.4420046100	-95.7552790500	27				08-JUN-2004	08-JUN-2004	Y
13890	341	27.4425065100	-95.7558142300	27				08-JUN-2004	08-JUN-2004	Y
13890	342	27.4430464900	-95.7563946200	27				08-JUN-2004	08-JUN-2004	Y
13890	343	27.4435710400	-95.7569620900	27				08-JUN-2004	08-JUN-2004	Y
13890	344	27.4437945300	-95.7572090500	27				08-JUN-2004	08-JUN-2004	Y
13890	345	27.4441017200	-95.7575306100	27				08-JUN-2004	08-JUN-2004	Y
13890	346	27.4446115200	-95.7580833300	27				08-JUN-2004	08-JUN-2004	Y
13890	347	27.4451688400	-95.7586799300	27				08-JUN-2004	08-JUN-2004	Y
13890	348	27.4457490500	-95.7592968900	27				08-JUN-2004	08-JUN-2004	Y
13890	349	27.4461834300	-95.7597939900	27				08-JUN-2004	08-JUN-2004	Y
13890	350	27.4467331400	-95.7603428200	27				08-JUN-2004	08-JUN-2004	Y
13890	351	27.4472181900	-95.7608917100	27				08-JUN-2004	08-JUN-2004	Y
13890	352	27.4476789600	-95.7614016600	27				08-JUN-2004	08-JUN-2004	Y
13890	353	27.4482403000	-95.7620028900	27				08-JUN-2004	08-JUN-2004	Y
13890	354	27.4487644000	-95.7625723800	27				08-JUN-2004	08-JUN-2004	Y
13890	355	27.4489810300	-95.7628094100	27				08-JUN-2004	08-JUN-2004	Y
13890	356	27.4492806100	-95.7631372000	27				08-JUN-2004	08-JUN-2004	Y
13890	357	27.4496449900	-95.7635207900	27				08-JUN-2004	08-JUN-2004	Y
13890	358	27.4498196700	-95.7637254100	27				08-JUN-2004	08-JUN-2004	Y
13890	359	27.4503685400	-95.7643061300	27				08-JUN-2004	08-JUN-2004	Y
13890	360	27.4509072300	-95.7648853100	27				08-JUN-2004	08-JUN-2004	Y
13890	361	27.4515911700	-95.7656082800	27				08-JUN-2004	08-JUN-2004	Y
13890	362	27.4520320600	-95.7660849300	27				08-JUN-2004	08-JUN-2004	Y
13890	363	27.4525771800	-95.7666783200	27				08-JUN-2004	08-JUN-2004	Y
13890	364	27.4530775100	-95.7672237700	27				08-JUN-2004	08-JUN-2004	Y
13890	365	27.4535511700	-95.7676884100	27				08-JUN-2004	08-JUN-2004	Y
13890	366	27.4541101900	-95.7683217700	27				08-JUN-2004	08-JUN-2004	Y
13890	367	27.4546076300	-95.7688639800	27				08-JUN-2004	08-JUN-2004	Y
13890	368	27.4551256200	-95.7694195300	27				08-JUN-2004	08-JUN-2004	Y
13890	369	27.4555035100	-95.7698195100	27				08-JUN-2004	08-JUN-2004	Y
13890	370	27.4561879400	-95.7705542300	27				08-JUN-2004	08-JUN-2004	Y
13890	371	27.4566858000	-95.7710939200	27				08-JUN-2004	08-JUN-2004	Y
13890	372	27.4571856500	-95.7716292600	27				08-JUN-2004	08-JUN-2004	Y
13890	373	27.4574433200	-95.7719045000	27				08-JUN-2004	08-JUN-2004	Y
13890	374	27.4577009500	-95.7721826400	27				08-JUN-2004	08-JUN-2004	Y
13890	375	27.4582117800	-95.7727296100	27				08-JUN-2004	08-JUN-2004	Y
13890	376	27.4587523600	-95.7733170900	27				08-JUN-2004	08-JUN-2004	Y
13890	377	27.4592669600	-95.7738814200	27				08-JUN-2004	08-JUN-2004	Y
13890	378	27.4593865600	-95.7740150500	27				08-JUN-2004	08-JUN-2004	Y

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13890	379	27.4597983000	-95.7744544700	27				08-JUN-2004	08-JUN-2004	Y
13890	380	27.4603087100	-95.7750041800	27				08-JUN-2004	08-JUN-2004	Y
13890	381	27.4608473400	-95.7755882800	27				08-JUN-2004	08-JUN-2004	Y
13890	382	27.4613402800	-95.7761119200	27				08-JUN-2004	08-JUN-2004	Y
13890	383	27.4618695800	-95.7766821000	27				08-JUN-2004	08-JUN-2004	Y
13890	384	27.4623841000	-95.7772413400	27				08-JUN-2004	08-JUN-2004	Y
13890	385	27.4629175600	-95.7778176800	27				08-JUN-2004	08-JUN-2004	Y
13890	386	27.4632864000	-95.7782192400	27				08-JUN-2004	08-JUN-2004	Y
13890	387	27.4639453600	-95.7789283700	27				08-JUN-2004	08-JUN-2004	Y
13890	388	27.4644812600	-95.7795183800	27				08-JUN-2004	08-JUN-2004	Y
13890	389	27.4650112000	-95.7801078500	27				08-JUN-2004	08-JUN-2004	Y
13890	390	27.4652215300	-95.7803304000	27				08-JUN-2004	08-JUN-2004	Y
13890	391	27.4655317500	-95.7806814300	27				08-JUN-2004	08-JUN-2004	Y
13890	392	27.4660493000	-95.7812645500	27				08-JUN-2004	08-JUN-2004	Y
13890	393	27.4665760000	-95.7818395000	27				08-JUN-2004	08-JUN-2004	Y
13890	394	27.4671562100	-95.7824727900	27				08-JUN-2004	08-JUN-2004	Y
13890	395	27.4676369500	-95.7829666600	27				08-JUN-2004	08-JUN-2004	Y
13890	396	27.4681652400	-95.7834979700	27				08-JUN-2004	08-JUN-2004	Y
13890	397	27.4687087400	-95.7840026100	27				08-JUN-2004	08-JUN-2004	Y
13890	398	27.4692120200	-95.7844459800	27				08-JUN-2004	08-JUN-2004	Y
13890	399	27.4698634300	-95.7849872500	27				08-JUN-2004	08-JUN-2004	Y
13890	400	27.4704599900	-95.7854622200	27				08-JUN-2004	08-JUN-2004	Y
13890	401	27.4710842700	-95.7859192200	27				08-JUN-2004	08-JUN-2004	Y
13890	402	27.4714502200	-95.7861713600	27				08-JUN-2004	08-JUN-2004	Y
13890	403	27.4717235300	-95.7863600100	27				08-JUN-2004	08-JUN-2004	Y
13890	404	27.4722636100	-95.7867078900	27				08-JUN-2004	08-JUN-2004	Y
13890	405	27.4723636800	-95.7867723400	27				08-JUN-2004	08-JUN-2004	Y
13890	406	27.4730138900	-95.7871755000	27				08-JUN-2004	08-JUN-2004	Y
13890	407	27.4736590600	-95.7875267100	27				08-JUN-2004	08-JUN-2004	Y
13890	408	27.4738270100	-95.7876210000	27				08-JUN-2004	08-JUN-2004	Y
13890	409	27.4743148700	-95.7878605000	27				08-JUN-2004	08-JUN-2004	Y
13890	410	27.4750022500	-95.7881978000	27				08-JUN-2004	08-JUN-2004	Y
13890	411	27.4756529400	-95.7884768300	27				08-JUN-2004	08-JUN-2004	Y
13890	412	27.4763289300	-95.7887626500	27				08-JUN-2004	08-JUN-2004	Y
13890	413	27.4769993700	-95.7890204800	27				08-JUN-2004	08-JUN-2004	Y
13890	414	27.4776824600	-95.7892821800	27				08-JUN-2004	08-JUN-2004	Y
13890	415	27.4783666200	-95.7895497100	27				08-JUN-2004	08-JUN-2004	Y
13890	416	27.4788996400	-95.7897570800	27				08-JUN-2004	08-JUN-2004	Y
13890	417	27.4796803200	-95.7900578500	27				08-JUN-2004	08-JUN-2004	Y

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13890	418	27.4803861700	-95.7903294500	27				08-JUN-2004	08-JUN-2004	Y
13890	419	27.4810561100	-95.7905931800	27				08-JUN-2004	08-JUN-2004	Y
13890	420	27.4814554300	-95.7907534700	27				08-JUN-2004	08-JUN-2004	Y
13890	421	27.4817475300	-95.7908491400	27				08-JUN-2004	08-JUN-2004	Y
13890	422	27.4824147000	-95.7911192200	27				08-JUN-2004	08-JUN-2004	Y
13890	423	27.4830673900	-95.7913786800	27				08-JUN-2004	08-JUN-2004	Y
13890	424	27.4837374800	-95.7916467400	27				08-JUN-2004	08-JUN-2004	Y
13890	425	27.4840010800	-95.7917461400	27				08-JUN-2004	08-JUN-2004	Y
13890	426	27.4843987000	-95.7919008700	27				08-JUN-2004	08-JUN-2004	Y
13890	427	27.4850704800	-95.7921460200	27				08-JUN-2004	08-JUN-2004	Y
13890	428	27.4857369900	-95.7924060200	27				08-JUN-2004	08-JUN-2004	Y
13890	429	27.4865153700	-95.7927197200	27				08-JUN-2004	08-JUN-2004	Y
13890	430	27.4870772200	-95.7929342300	27				08-JUN-2004	08-JUN-2004	Y
13890	431	27.4877797200	-95.7932109100	27				08-JUN-2004	08-JUN-2004	Y
13890	432	27.4884435200	-95.7934577800	27				08-JUN-2004	08-JUN-2004	Y
13890	433	27.4891276200	-95.7937238300	27				08-JUN-2004	08-JUN-2004	Y
13890	434	27.4898762700	-95.7940016200	27				08-JUN-2004	08-JUN-2004	Y
13890	435	27.4905840000	-95.7942788700	27				08-JUN-2004	08-JUN-2004	Y
13890	436	27.4912811700	-95.7945499800	27				08-JUN-2004	08-JUN-2004	Y
13890	437	27.4916858900	-95.7947052500	27				08-JUN-2004	08-JUN-2004	Y
13890	438	27.4919855100	-95.7948209300	27				08-JUN-2004	08-JUN-2004	Y
13890	439	27.4926928500	-95.7950821800	27				08-JUN-2004	08-JUN-2004	Y
13890	440	27.4933688600	-95.7953441600	27				08-JUN-2004	08-JUN-2004	Y
13890	441	27.4942467500	-95.7956616300	27				08-JUN-2004	08-JUN-2004	Y
13890	442	27.4947617700	-95.7958663200	27				08-JUN-2004	08-JUN-2004	Y
13890	443	27.4954233100	-95.7961079000	27				08-JUN-2004	08-JUN-2004	Y
13890	444	27.4961161500	-95.7963747000	27				08-JUN-2004	08-JUN-2004	Y
13890	445	27.4968009200	-95.7966586500	27				08-JUN-2004	08-JUN-2004	Y
13890	446	27.4975172600	-95.7969703600	27				08-JUN-2004	08-JUN-2004	Y
13890	447	27.4982079100	-95.7972871300	27				08-JUN-2004	08-JUN-2004	Y
13890	448	27.4988402200	-95.7976023400	27				08-JUN-2004	08-JUN-2004	Y
13890	449	27.4993208700	-95.7978512600	27				08-JUN-2004	08-JUN-2004	Y
13890	450	27.5001046500	-95.7982933200	27				08-JUN-2004	08-JUN-2004	Y
13890	451	27.5007550900	-95.7986948700	27				08-JUN-2004	08-JUN-2004	Y
13890	452	27.5014071700	-95.7991230600	27				08-JUN-2004	08-JUN-2004	Y
13890	453	27.5017803200	-95.7993615100	27				08-JUN-2004	08-JUN-2004	Y
13890	454	27.5020433000	-95.7995283700	27				08-JUN-2004	08-JUN-2004	Y
13890	455	27.5026653200	-95.7999370800	27				08-JUN-2004	08-JUN-2004	Y
13890	456	27.5032873800	-95.8003413000	27				08-JUN-2004	08-JUN-2004	Y

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13890	457	27.5039254700	-95.8007579000	27				08-JUN-2004	08-JUN-2004	Y
13890	458	27.5041009200	-95.8008711100	27				08-JUN-2004	08-JUN-2004	Y
13890	459	27.5045420900	-95.8011581300	27				08-JUN-2004	08-JUN-2004	Y
13890	460	27.5051530800	-95.8015504000	27				08-JUN-2004	08-JUN-2004	Y
13890	461	27.5057705400	-95.8019508800	27				08-JUN-2004	08-JUN-2004	Y
13890	462	27.5064015600	-95.8023657800	27				08-JUN-2004	08-JUN-2004	Y
13890	463	27.5069976300	-95.8027559500	27				08-JUN-2004	08-JUN-2004	Y
13890	464	27.5076162100	-95.8031579900	27				08-JUN-2004	08-JUN-2004	Y
13890	465	27.5080921300	-95.8034737000	27				08-JUN-2004	08-JUN-2004	Y
13890	466	27.5089102400	-95.8039872100	27				08-JUN-2004	08-JUN-2004	Y
13890	467	27.5095581600	-95.8043696200	27				08-JUN-2004	08-JUN-2004	Y
13890	468	27.5102003400	-95.8047207700	27				08-JUN-2004	08-JUN-2004	Y
13890	469	27.5104861000	-95.8048682200	27				08-JUN-2004	08-JUN-2004	Y
13890	470	27.5108488200	-95.8050481900	27				08-JUN-2004	08-JUN-2004	Y
13890	471	27.5115197600	-95.8053651100	27				08-JUN-2004	08-JUN-2004	Y
13890	472	27.5121885600	-95.8056664900	27				08-JUN-2004	08-JUN-2004	Y
13890	473	27.5129982500	-95.8060341000	27				08-JUN-2004	08-JUN-2004	Y
13890	474	27.5135312100	-95.8062713200	27				08-JUN-2004	08-JUN-2004	Y
13890	475	27.5142016100	-95.8065737500	27				08-JUN-2004	08-JUN-2004	Y
13890	476	27.5149054500	-95.8068994800	27				08-JUN-2004	08-JUN-2004	Y
13890	477	27.5154119900	-95.8071281200	27				08-JUN-2004	08-JUN-2004	Y
13890	478	27.5154823500	-95.8071598800	27				08-JUN-2004	08-JUN-2004	Y
13890	479	27.5162801800	-95.8075236300	27				08-JUN-2004	08-JUN-2004	Y
13890	480	27.5169904200	-95.8078437400	27				08-JUN-2004	08-JUN-2004	Y
13890	481	27.5176476800	-95.8081445300	27				08-JUN-2004	08-JUN-2004	Y
13890	482	27.5179987700	-95.8083046100	27				08-JUN-2004	08-JUN-2004	Y
13890	483	27.5183273300	-95.8084561300	27				08-JUN-2004	08-JUN-2004	Y
13890	484	27.5190114800	-95.8087676600	27				08-JUN-2004	08-JUN-2004	Y
13890	485	27.5196806000	-95.8090734800	27				08-JUN-2004	08-JUN-2004	Y
13890	486	27.5205152000	-95.8094539900	27				08-JUN-2004	08-JUN-2004	Y
13890	487	27.5210402000	-95.8096930500	27				08-JUN-2004	08-JUN-2004	Y
13890	488	27.5216972100	-95.8099949900	27				08-JUN-2004	08-JUN-2004	Y
13890	489	27.5223656200	-95.8102961200	27				08-JUN-2004	08-JUN-2004	Y
13890	490	27.5230162700	-95.8105981900	27				08-JUN-2004	08-JUN-2004	Y
13890	491	27.5237441300	-95.8109249600	27				08-JUN-2004	08-JUN-2004	Y
13890	492	27.5244306200	-95.8112390300	27				08-JUN-2004	08-JUN-2004	Y
13890	493	27.5251277900	-95.8115606800	27				08-JUN-2004	08-JUN-2004	Y
13890	494	27.5255225300	-95.8117417600	27				08-JUN-2004	08-JUN-2004	Y
13890	495	27.5258263600	-95.8118728000	27				08-JUN-2004	08-JUN-2004	Y

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13890	496	27.5265311500	-95.8121965400	27				08-JUN-2004	08-JUN-2004	Y
13890	497	27.5272131400	-95.8125085600	27				08-JUN-2004	08-JUN-2004	Y
13890	498	27.5280080900	-95.8128683800	27				08-JUN-2004	08-JUN-2004	Y
13890	499	27.5285871400	-95.8131289300	27				08-JUN-2004	08-JUN-2004	Y
13890	500	27.5292782200	-95.8134494000	27				08-JUN-2004	08-JUN-2004	Y
13890	501	27.5297982300	-95.8136878800	27				08-JUN-2004	08-JUN-2004	Y
13890	502	27.5299373100	-95.8137516600	27				08-JUN-2004	08-JUN-2004	Y
13890	503	27.5304929400	-95.8140087900	27				08-JUN-2004	08-JUN-2004	Y
13890	504	27.5312718600	-95.8143681300	27				08-JUN-2004	08-JUN-2004	Y
13890	505	27.5319442800	-95.8146728400	27				08-JUN-2004	08-JUN-2004	Y
13890	506	27.5326411200	-95.8149980100	27				08-JUN-2004	08-JUN-2004	Y
13890	507	27.5329934400	-95.8151593100	27				08-JUN-2004	08-JUN-2004	Y
13890	508	27.5333336400	-95.8153123800	27				08-JUN-2004	08-JUN-2004	Y
13890	509	27.5340253600	-95.8156307700	27				08-JUN-2004	08-JUN-2004	Y
13890	510	27.5347312300	-95.8159526700	27				08-JUN-2004	08-JUN-2004	Y
13890	511	27.5355088800	-95.8163048800	27				08-JUN-2004	08-JUN-2004	Y
13890	512	27.5361224600	-95.8165817400	27				08-JUN-2004	08-JUN-2004	Y
13890	513	27.5368303200	-95.8169030900	27				08-JUN-2004	08-JUN-2004	Y
13890	514	27.5374772100	-95.8172024100	27				08-JUN-2004	08-JUN-2004	Y
13890	515	27.5380197200	-95.8174449500	27				08-JUN-2004	08-JUN-2004	Y
13890	516	27.5388292300	-95.8178194100	27				08-JUN-2004	08-JUN-2004	Y
13890	517	27.5394693300	-95.8181061900	27				08-JUN-2004	08-JUN-2004	Y
13890	518	27.5401425700	-95.8184190200	27				08-JUN-2004	08-JUN-2004	Y
13890	519	27.5405252500	-95.8185907500	27				08-JUN-2004	08-JUN-2004	Y
13890	520	27.5408208600	-95.8187276800	27				08-JUN-2004	08-JUN-2004	Y
13890	521	27.5414632600	-95.8190193400	27				08-JUN-2004	08-JUN-2004	Y
13890	522	27.5421033400	-95.8193102100	27				08-JUN-2004	08-JUN-2004	Y
13890	523	27.5427429600	-95.8196027700	27				08-JUN-2004	08-JUN-2004	Y
13890	524	27.5430149100	-95.8197243500	27				08-JUN-2004	08-JUN-2004	Y
13890	525	27.5434072400	-95.8199053700	27				08-JUN-2004	08-JUN-2004	Y
13890	526	27.5440926200	-95.8202199000	27				08-JUN-2004	08-JUN-2004	Y
13890	527	27.5447987100	-95.8205410000	27				08-JUN-2004	08-JUN-2004	Y
13890	528	27.5455392900	-95.8208778100	27				08-JUN-2004	08-JUN-2004	Y
13890	529	27.5461506800	-95.8211618000	27				08-JUN-2004	08-JUN-2004	Y
13890	530	27.5468595300	-95.8214782400	27				08-JUN-2004	08-JUN-2004	Y
13890	531	27.5475692400	-95.8218031900	27				08-JUN-2004	08-JUN-2004	Y
13890	532	27.5480377400	-95.8220237800	27				08-JUN-2004	08-JUN-2004	Y
13890	533	27.5482822100	-95.8221334100	27				08-JUN-2004	08-JUN-2004	Y
13890	534	27.5489669200	-95.8224477000	27				08-JUN-2004	08-JUN-2004	Y

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13890	535	27.5496518200	-95.8227543200	27				08-JUN-2004	08-JUN-2004	Y
13890	536	27.5503375500	-95.8230726000	27				08-JUN-2004	08-JUN-2004	Y
13890	537	27.5510243200	-95.8233887500	27				08-JUN-2004	08-JUN-2004	Y
13890	538	27.5517069300	-95.8236941500	27				08-JUN-2004	08-JUN-2004	Y
13890	539	27.5523870700	-95.8240044300	27				08-JUN-2004	08-JUN-2004	Y
13890	540	27.5528451900	-95.8242080500	27				08-JUN-2004	08-JUN-2004	Y
13890	541	27.5530459600	-95.8242985900	27				08-JUN-2004	08-JUN-2004	Y
13890	542	27.5537253100	-95.8246126200	27				08-JUN-2004	08-JUN-2004	Y
13890	543	27.5544338200	-95.8249328700	27				08-JUN-2004	08-JUN-2004	Y
13890	544	27.5551050000	-95.8252364500	27				08-JUN-2004	08-JUN-2004	Y
13890	545	27.5553446700	-95.8253568400	27				08-JUN-2004	08-JUN-2004	Y
13890	546	27.5557689900	-95.8255426700	27				08-JUN-2004	08-JUN-2004	Y
13890	547	27.5564624400	-95.8258558200	27				08-JUN-2004	08-JUN-2004	Y
13890	548	27.5571137100	-95.8261524600	27				08-JUN-2004	08-JUN-2004	Y
13890	549	27.5578612400	-95.8264954700	27				08-JUN-2004	08-JUN-2004	Y
13890	550	27.5584454300	-95.8267598900	27				08-JUN-2004	08-JUN-2004	Y
13890	551	27.5585711600	-95.8268176600	27				08-JUN-2004	08-JUN-2004	Y
13890	552	27.5591382400	-95.8270781900	27				08-JUN-2004	08-JUN-2004	Y
13890	553	27.5598129500	-95.8273849500	27				08-JUN-2004	08-JUN-2004	Y
13890	554	27.5603536700	-95.8276353100	27				08-JUN-2004	08-JUN-2004	Y
13890	555	27.5611158600	-95.8279741900	27				08-JUN-2004	08-JUN-2004	Y
13890	556	27.5617792700	-95.8282815600	27				08-JUN-2004	08-JUN-2004	Y
13890	557	27.5624530600	-95.8285876700	27				08-JUN-2004	08-JUN-2004	Y
13890	558	27.5628517200	-95.8287692600	27				08-JUN-2004	08-JUN-2004	Y
13890	559	27.5631282600	-95.8288941600	27				08-JUN-2004	08-JUN-2004	Y
13890	560	27.5638026800	-95.8292077800	27				08-JUN-2004	08-JUN-2004	Y
13890	561	27.5644562200	-95.8295015700	27				08-JUN-2004	08-JUN-2004	Y
13890	562	27.5651118000	-95.8298009900	27				08-JUN-2004	08-JUN-2004	Y
13890	563	27.5655627600	-95.8300068300	27				08-JUN-2004	08-JUN-2004	Y
13890	564	27.5664088000	-95.8303946400	27				08-JUN-2004	08-JUN-2004	Y
13890	565	27.5670757200	-95.8306969200	27				08-JUN-2004	08-JUN-2004	Y
13890	566	27.5677266100	-95.8309927200	27				08-JUN-2004	08-JUN-2004	Y
13890	567	27.5680710200	-95.8311560600	27				08-JUN-2004	08-JUN-2004	Y
13890	568	27.5684098300	-95.8313061800	27				08-JUN-2004	08-JUN-2004	Y
13890	569	27.5691113700	-95.8316230900	27				08-JUN-2004	08-JUN-2004	Y
13890	570	27.5697549800	-95.8319197700	27				08-JUN-2004	08-JUN-2004	Y
13890	571	27.5705706400	-95.8322947700	27				08-JUN-2004	08-JUN-2004	Y
13890	572	27.5711014000	-95.8325353800	27				08-JUN-2004	08-JUN-2004	Y
13890	573	27.5717858600	-95.8328469800	27				08-JUN-2004	08-JUN-2004	Y

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13890	574	27.5724539800	-95.8331576600	27				08-JUN-2004	08-JUN-2004	Y
13890	575	27.5730694100	-95.8334323000	27				08-JUN-2004	08-JUN-2004	Y
13890	576	27.5737540500	-95.8337429800	27				08-JUN-2004	08-JUN-2004	Y
13890	577	27.5744053900	-95.8340431900	27				08-JUN-2004	08-JUN-2004	Y
13890	578	27.5751075700	-95.8343555000	27				08-JUN-2004	08-JUN-2004	Y
13890	579	27.5755783700	-95.8345763300	27				08-JUN-2004	08-JUN-2004	Y
13890	580	27.5764165800	-95.8349574800	27				08-JUN-2004	08-JUN-2004	Y
13890	581	27.5771017800	-95.8352635300	27				08-JUN-2004	08-JUN-2004	Y
13890	582	27.5777535500	-95.8355624400	27				08-JUN-2004	08-JUN-2004	Y
13890	583	27.5780837100	-95.8357114300	27				08-JUN-2004	08-JUN-2004	Y
13890	584	27.5784019900	-95.8358466400	27				08-JUN-2004	08-JUN-2004	Y
13890	585	27.5790741000	-95.8361665300	27				08-JUN-2004	08-JUN-2004	Y
13890	586	27.5797586800	-95.8364825900	27				08-JUN-2004	08-JUN-2004	Y
13890	587	27.5805833000	-95.8368566600	27				08-JUN-2004	08-JUN-2004	Y
13890	588	27.5810887100	-95.8370778800	27				08-JUN-2004	08-JUN-2004	Y
13890	589	27.5817577300	-95.8373910500	27				08-JUN-2004	08-JUN-2004	Y
13890	590	27.5824091400	-95.8376887300	27				08-JUN-2004	08-JUN-2004	Y
13890	591	27.5830816300	-95.8379983300	27				08-JUN-2004	08-JUN-2004	Y
13890	592	27.5836939600	-95.8382743700	27				08-JUN-2004	08-JUN-2004	Y
13890	593	27.5843287600	-95.8385734700	27				08-JUN-2004	08-JUN-2004	Y
13890	594	27.5849852200	-95.8388747300	27				08-JUN-2004	08-JUN-2004	Y
13890	595	27.5856016400	-95.8391566600	27				08-JUN-2004	08-JUN-2004	Y
13890	596	27.5863348000	-95.8394941900	27				08-JUN-2004	08-JUN-2004	Y
13890	597	27.5870009600	-95.8397961200	27				08-JUN-2004	08-JUN-2004	Y
13890	598	27.5877026100	-95.8401188700	27				08-JUN-2004	08-JUN-2004	Y
13890	599	27.5880949600	-95.8402933200	27				08-JUN-2004	08-JUN-2004	Y
13890	600	27.5883639100	-95.8404163800	27				08-JUN-2004	08-JUN-2004	Y
13890	601	27.5890529500	-95.8407355100	27				08-JUN-2004	08-JUN-2004	Y
13890	602	27.5897444600	-95.8410439100	27				08-JUN-2004	08-JUN-2004	Y
13890	603	27.5905932900	-95.8414383400	27				08-JUN-2004	08-JUN-2004	Y
13890	604	27.5911160300	-95.8416778200	27				08-JUN-2004	08-JUN-2004	Y
13890	605	27.5917748200	-95.8419779800	27				08-JUN-2004	08-JUN-2004	Y
13890	606	27.5924515100	-95.8422876800	27				08-JUN-2004	08-JUN-2004	Y
13890	607	27.5931166300	-95.8425916500	27				08-JUN-2004	08-JUN-2004	Y
13890	608	27.5938431000	-95.8429227300	27				08-JUN-2004	08-JUN-2004	Y
13890	609	27.5944890400	-95.8432070800	27				08-JUN-2004	08-JUN-2004	Y
13890	610	27.5951258700	-95.8435024300	27				08-JUN-2004	08-JUN-2004	Y
13890	611	27.5956149600	-95.8437266600	27				08-JUN-2004	08-JUN-2004	Y
13890	612	27.5964975600	-95.8441294800	27				08-JUN-2004	08-JUN-2004	Y

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13890	613	27.5971396100	-95.8444215200	27				08-JUN-2004	08-JUN-2004	Y
13890	614	27.5977754800	-95.8447164900	27				08-JUN-2004	08-JUN-2004	Y
13890	615	27.5981032900	-95.8448666600	27				08-JUN-2004	08-JUN-2004	Y
13890	616	27.5984380500	-95.8450129300	27				08-JUN-2004	08-JUN-2004	Y
13890	617	27.5991090200	-95.8453225200	27				08-JUN-2004	08-JUN-2004	Y
13890	618	27.5992828400	-95.8454020000	27				08-JUN-2004	08-JUN-2004	Y
13890	619	27.5997776100	-95.8456282200	27				08-JUN-2004	08-JUN-2004	Y
13890	620	27.6006016200	-95.8460066600	27				08-JUN-2004	08-JUN-2004	Y
13890	621	27.6011278700	-95.8462459700	27				08-JUN-2004	08-JUN-2004	Y
13890	622	27.6017263100	-95.8465157600	27				08-JUN-2004	08-JUN-2004	Y
13890	623	27.6017992500	-95.8465486500	27				08-JUN-2004	08-JUN-2004	Y
13890	624	27.6024484100	-95.8468415800	27				08-JUN-2004	08-JUN-2004	Y
13890	625	27.6031149600	-95.8471450000	27				08-JUN-2004	08-JUN-2004	Y
13890	626	27.6037825100	-95.8474516600	27				08-JUN-2004	08-JUN-2004	Y
13890	627	27.6044517000	-95.8477533400	27				08-JUN-2004	08-JUN-2004	Y
13890	628	27.6051174100	-95.8480576100	27				08-JUN-2004	08-JUN-2004	Y
13890	629	27.6056216300	-95.8482899900	27				08-JUN-2004	08-JUN-2004	Y
13890	630	27.6064316000	-95.8486590300	27				08-JUN-2004	08-JUN-2004	Y
13890	631	27.6070997600	-95.8489630700	27				08-JUN-2004	08-JUN-2004	Y
13890	632	27.6077971200	-95.8492868900	27				08-JUN-2004	08-JUN-2004	Y
13890	633	27.6081282800	-95.8494366400	27				08-JUN-2004	08-JUN-2004	Y
13890	634	27.6085023100	-95.8496082900	27				08-JUN-2004	08-JUN-2004	Y
13890	635	27.6092065800	-95.8499249700	27				08-JUN-2004	08-JUN-2004	Y
13890	636	27.6098650400	-95.8502318700	27				08-JUN-2004	08-JUN-2004	Y
13890	637	27.6106282900	-95.8505850000	27				08-JUN-2004	08-JUN-2004	Y
13890	638	27.6111671500	-95.8508308700	27				08-JUN-2004	08-JUN-2004	Y
13890	639	27.6118504800	-95.8511479200	27				08-JUN-2004	08-JUN-2004	Y
13890	640	27.6125588500	-95.8514737200	27				08-JUN-2004	08-JUN-2004	Y
13890	641	27.6131316300	-95.8517399900	27				08-JUN-2004	08-JUN-2004	Y
13890	642	27.6138763400	-95.8520744200	27				08-JUN-2004	08-JUN-2004	Y
13890	643	27.6145195000	-95.8523670200	27				08-JUN-2004	08-JUN-2004	Y
13890	644	27.6151873600	-95.8526660700	27				08-JUN-2004	08-JUN-2004	Y
13890	645	27.6156466200	-95.8528766500	27				08-JUN-2004	08-JUN-2004	Y
13890	646	27.6158658900	-95.8529876000	27				08-JUN-2004	08-JUN-2004	Y
13890	647	27.6165837300	-95.8533069400	27				08-JUN-2004	08-JUN-2004	Y
13890	648	27.6172313400	-95.8536106000	27				08-JUN-2004	08-JUN-2004	Y
13890	649	27.6179322800	-95.8539343900	27				08-JUN-2004	08-JUN-2004	Y
13890	650	27.6181582800	-95.8540349900	27				08-JUN-2004	08-JUN-2004	Y
13890	651	27.6186089800	-95.8542433200	27				08-JUN-2004	08-JUN-2004	Y

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13890	652	27.6192980700	-95.8545486600	27				08-JUN-2004	08-JUN-2004	Y
13890	653	27.6199786300	-95.8548636000	27				08-JUN-2004	08-JUN-2004	Y
13890	654	27.6206599500	-95.8551683100	27				08-JUN-2004	08-JUN-2004	Y
13890	655	27.6212968900	-95.8554578000	27				08-JUN-2004	08-JUN-2004	Y
13890	656	27.6219735300	-95.8557613200	27				08-JUN-2004	08-JUN-2004	Y
13890	657	27.6226814800	-95.8560815500	27				08-JUN-2004	08-JUN-2004	Y
13890	658	27.6231782900	-95.8563016600	27				08-JUN-2004	08-JUN-2004	Y
13890	659	27.6240867900	-95.8567198400	27				08-JUN-2004	08-JUN-2004	Y
13890	660	27.6247680000	-95.8570325100	27				08-JUN-2004	08-JUN-2004	Y
13890	661	27.6254042300	-95.8573257700	27				08-JUN-2004	08-JUN-2004	Y
13890	662	27.6256716300	-95.8574466700	27				08-JUN-2004	08-JUN-2004	Y
13890	663	27.6261174900	-95.8576489100	27				08-JUN-2004	08-JUN-2004	Y
13890	664	27.6267728200	-95.8579471200	27				08-JUN-2004	08-JUN-2004	Y
13890	665	27.6274613900	-95.8582621000	27				08-JUN-2004	08-JUN-2004	Y
13890	666	27.6281866400	-95.8585949800	27				08-JUN-2004	08-JUN-2004	Y
13890	667	27.6288195500	-95.8588889400	27				08-JUN-2004	08-JUN-2004	Y
13890	668	27.6295039500	-95.8591972200	27				08-JUN-2004	08-JUN-2004	Y
13890	669	27.6301733000	-95.8595080400	27				08-JUN-2004	08-JUN-2004	Y
13890	670	27.6306799700	-95.8597366400	27				08-JUN-2004	08-JUN-2004	Y
13890	671	27.6315390900	-95.8601245900	27				08-JUN-2004	08-JUN-2004	Y
13890	672	27.6322025600	-95.8604286000	27				08-JUN-2004	08-JUN-2004	Y
13890	673	27.6328843400	-95.8607419200	27				08-JUN-2004	08-JUN-2004	Y
13890	674	27.6331882800	-95.8608749900	27				08-JUN-2004	08-JUN-2004	Y
13890	675	27.6335252300	-95.8610330300	27				08-JUN-2004	08-JUN-2004	Y
13890	676	27.6342412900	-95.8613629000	27				08-JUN-2004	08-JUN-2004	Y
13890	677	27.6349247400	-95.8616804800	27				08-JUN-2004	08-JUN-2004	Y
13890	678	27.6357033000	-95.8620383300	27				08-JUN-2004	08-JUN-2004	Y
13890	679	27.6362292600	-95.8622764800	27				08-JUN-2004	08-JUN-2004	Y
13890	680	27.6368851900	-95.8625780300	27				08-JUN-2004	08-JUN-2004	Y
13890	681	27.6375511900	-95.8628760300	27				08-JUN-2004	08-JUN-2004	Y
13890	682	27.6382266300	-95.8631899900	27				08-JUN-2004	08-JUN-2004	Y
13890	683	27.6388647400	-95.8634793000	27				08-JUN-2004	08-JUN-2004	Y
13890	684	27.6395079700	-95.8637777000	27				08-JUN-2004	08-JUN-2004	Y
13890	685	27.6401613500	-95.8640785600	27				08-JUN-2004	08-JUN-2004	Y
13890	686	27.6406799600	-95.8643100000	27				08-JUN-2004	08-JUN-2004	Y
13890	687	27.6414580900	-95.8646657700	27				08-JUN-2004	08-JUN-2004	Y
13890	688	27.6421635200	-95.8649944000	27				08-JUN-2004	08-JUN-2004	Y
13890	689	27.6428054800	-95.8652848900	27				08-JUN-2004	08-JUN-2004	Y
13890	690	27.6431849600	-95.8654583300	27				08-JUN-2004	08-JUN-2004	Y

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13890	691	27.6432687600	-95.8654961800	27				08-JUN-2004	08-JUN-2004	Y
13890	692	27.6441060900	-95.8658743900	27				08-JUN-2004	08-JUN-2004	Y
13890	693	27.6447872300	-95.8661848000	27				08-JUN-2004	08-JUN-2004	Y
13890	694	27.6448773400	-95.8662263600	27				08-JUN-2004	08-JUN-2004	Y
13890	695	27.6454514900	-95.8664911400	27				08-JUN-2004	08-JUN-2004	Y
13890	696	27.6456899700	-95.8666033300	27				08-JUN-2004	08-JUN-2004	Y
13890	697	27.6461053100	-95.8667847600	27				08-JUN-2004	08-JUN-2004	Y
13890	698	27.6467529200	-95.8670822400	27				08-JUN-2004	08-JUN-2004	Y
13890	699	27.6474604700	-95.8674037300	27				08-JUN-2004	08-JUN-2004	Y
13890	700	27.6481849600	-95.8677333300	27				08-JUN-2004	08-JUN-2004	Y
13890	701	27.6487842900	-95.8680064000	27				08-JUN-2004	08-JUN-2004	Y
13890	702	27.6493427800	-95.8682629100	27				08-JUN-2004	08-JUN-2004	Y
13890	703	27.6494699500	-95.8683213200	27				08-JUN-2004	08-JUN-2004	Y
13890	704	27.6501830300	-95.8686439900	27				08-JUN-2004	08-JUN-2004	Y
13890	705	27.6507099600	-95.8688849900	27				08-JUN-2004	08-JUN-2004	Y
13890	706	27.6515476200	-95.8692666000	27				08-JUN-2004	08-JUN-2004	Y
13890	707	27.6522340300	-95.8695793500	27				08-JUN-2004	08-JUN-2004	Y
13890	708	27.6529095200	-95.8698924200	27				08-JUN-2004	08-JUN-2004	Y
13890	709	27.6532049500	-95.8700283200	27				08-JUN-2004	08-JUN-2004	Y
13890	710	27.6535907900	-95.8702055200	27				08-JUN-2004	08-JUN-2004	Y
13890	711	27.6542670900	-95.8705136400	27				08-JUN-2004	08-JUN-2004	Y
13890	712	27.6549949700	-95.8708447900	27				08-JUN-2004	08-JUN-2004	Y
13890	713	27.6557316300	-95.8711783100	27				08-JUN-2004	08-JUN-2004	Y
13890	714	27.6563482200	-95.8714579600	27				08-JUN-2004	08-JUN-2004	Y
13890	715	27.6569856700	-95.8717553500	27				08-JUN-2004	08-JUN-2004	Y
13890	716	27.6576454500	-95.8720554000	27				08-JUN-2004	08-JUN-2004	Y
13890	717	27.6582216300	-95.8723133200	27				08-JUN-2004	08-JUN-2004	Y
13890	718	27.6589472700	-95.8726619100	27				08-JUN-2004	08-JUN-2004	Y
13890	719	27.6596108600	-95.8729571400	27				08-JUN-2004	08-JUN-2004	Y
13890	720	27.6603259500	-95.8732802400	27				08-JUN-2004	08-JUN-2004	Y
13890	721	27.6607166300	-95.8734583300	27				08-JUN-2004	08-JUN-2004	Y
13890	722	27.6609730000	-95.8735743300	27				08-JUN-2004	08-JUN-2004	Y
13890	723	27.6616336000	-95.8738838500	27				08-JUN-2004	08-JUN-2004	Y
13890	724	27.6623094900	-95.8741877200	27				08-JUN-2004	08-JUN-2004	Y
13890	725	27.6629685500	-95.8744939600	27				08-JUN-2004	08-JUN-2004	Y
13890	726	27.6631982900	-95.8746000000	27				08-JUN-2004	08-JUN-2004	Y
13890	727	27.6636388200	-95.8748019800	27				08-JUN-2004	08-JUN-2004	Y
13890	728	27.6642830900	-95.8750845600	27				08-JUN-2004	08-JUN-2004	Y
13890	729	27.6649414600	-95.8753909800	27				08-JUN-2004	08-JUN-2004	Y

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13890	730	27.6657083000	-95.8757599700	27				08-JUN-2004	08-JUN-2004	Y
13890	731	27.6662481900	-95.8760594100	27				08-JUN-2004	08-JUN-2004	Y
13890	732	27.6668748500	-95.8764375600	27				08-JUN-2004	08-JUN-2004	Y
13890	733	27.6675309400	-95.8768756500	27				08-JUN-2004	08-JUN-2004	Y
13890	734	27.6680566100	-95.8772200000	27				08-JUN-2004	08-JUN-2004	Y
13890	735	27.6687609100	-95.8776821300	27				08-JUN-2004	08-JUN-2004	Y
13890	736	27.6693693200	-95.8780886900	27				08-JUN-2004	08-JUN-2004	Y
13890	737	27.6699729600	-95.8784904100	27				08-JUN-2004	08-JUN-2004	Y
13890	738	27.6703966200	-95.8787533100	27				08-JUN-2004	08-JUN-2004	Y
13890	739	27.6705952500	-95.8788767800	27				08-JUN-2004	08-JUN-2004	Y
13890	740	27.6708578600	-95.8790419700	27				08-JUN-2004	08-JUN-2004	Y
13890	741	27.6711194500	-95.8792031600	27				08-JUN-2004	08-JUN-2004	Y
13891	1	27.6712730200	-95.8793952700	27				08-JUN-2004	08-JUN-2004	Y
13891	2	27.6711851500	-95.8790955600	27				08-JUN-2004	08-JUN-2004	Y
13891	3	27.6710809900	-95.8787768800	27				08-JUN-2004	08-JUN-2004	Y
13891	4	27.6709525300	-95.8784698000	27				08-JUN-2004	08-JUN-2004	Y
13891	5	27.6707920900	-95.8781820500	27				08-JUN-2004	08-JUN-2004	Y
13891	6	27.6705849000	-95.8779423300	27				08-JUN-2004	08-JUN-2004	Y
13891	7	27.6703508400	-95.8777384800	27				08-JUN-2004	08-JUN-2004	Y
13891	8	27.6700722700	-95.8776139100	27				08-JUN-2004	08-JUN-2004	Y
13891	9	27.6697848600	-95.8775966200	27				08-JUN-2004	08-JUN-2004	Y
13891	10	27.6694845200	-95.8776012500	27				08-JUN-2004	08-JUN-2004	Y
13891	11	27.6691971900	-95.8776015900	27				08-JUN-2004	08-JUN-2004	Y
13891	12	27.6689007200	-95.8775741200	27				08-JUN-2004	08-JUN-2004	Y
13891	13	27.6686240900	-95.8774393200	27				08-JUN-2004	08-JUN-2004	Y
13891	14	27.6683637900	-95.8772665900	27				08-JUN-2004	08-JUN-2004	Y
13891	15	27.6681034200	-95.8770940500	27				08-JUN-2004	08-JUN-2004	Y
13891	16	27.6678463900	-95.8769155700	27				08-JUN-2004	08-JUN-2004	Y
13891	17	27.6676150800	-95.8767450000	27				08-JUN-2004	08-JUN-2004	Y
13891	18	27.6673642400	-95.8765889200	27				08-JUN-2004	08-JUN-2004	Y
13891	19	27.6671069600	-95.8764108700	27				08-JUN-2004	08-JUN-2004	Y
13891	20	27.6668469400	-95.8762376000	27				08-JUN-2004	08-JUN-2004	Y
13891	21	27.6665883000	-95.8760834500	27				08-JUN-2004	08-JUN-2004	Y
13891	22	27.6662006800	-95.8758088000	27				08-JUN-2004	08-JUN-2004	Y
13891	23	27.6655869300	-95.8754817900	27				08-JUN-2004	08-JUN-2004	Y
13891	24	27.6649673800	-95.8751701200	27				08-JUN-2004	08-JUN-2004	Y
13891	25	27.6643372500	-95.8748929000	27				08-JUN-2004	08-JUN-2004	Y
13891	26	27.6637068700	-95.8746171900	27				08-JUN-2004	08-JUN-2004	Y
13891	27	27.6630748500	-95.8743458800	27				08-JUN-2004	08-JUN-2004	Y

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13891	28	27.6624464200	-95.8740647800	27				08-JUN-2004	08-JUN-2004	Y
13891	29	27.6620294000	-95.8738720400	27				08-JUN-2004	08-JUN-2004	Y
13891	30	27.6616123800	-95.8736793100	27				08-JUN-2004	08-JUN-2004	Y
13891	31	27.6609868300	-95.8733902100	27				08-JUN-2004	08-JUN-2004	Y
13891	32	27.6605697800	-95.8731974700	27				08-JUN-2004	08-JUN-2004	Y
13891	33	27.6599436200	-95.8729101200	27				08-JUN-2004	08-JUN-2004	Y
13891	34	27.6593150100	-95.8726294800	27				08-JUN-2004	08-JUN-2004	Y
13891	35	27.6588967700	-95.8724400800	27				08-JUN-2004	08-JUN-2004	Y
13891	36	27.6584785500	-95.8722506900	27				08-JUN-2004	08-JUN-2004	Y
13891	37	27.6580603000	-95.8720612900	27				08-JUN-2004	08-JUN-2004	Y
13891	38	27.6574329400	-95.8717772000	27				08-JUN-2004	08-JUN-2004	Y
13891	39	27.6570146900	-95.8715878100	27				08-JUN-2004	08-JUN-2004	Y
13891	40	27.6563874500	-95.8713034400	27				08-JUN-2004	08-JUN-2004	Y
13891	41	27.6557629500	-95.8710114500	27				08-JUN-2004	08-JUN-2004	Y
13891	42	27.6551346800	-95.8707299500	27				08-JUN-2004	08-JUN-2004	Y
13891	43	27.6545126200	-95.8704312200	27				08-JUN-2004	08-JUN-2004	Y
13891	44	27.6538841200	-95.8701502700	27				08-JUN-2004	08-JUN-2004	Y
13891	45	27.6532596200	-95.8698583300	27				08-JUN-2004	08-JUN-2004	Y
13891	46	27.6526358700	-95.8695642800	27				08-JUN-2004	08-JUN-2004	Y
13891	47	27.6520092000	-95.8692783100	27				08-JUN-2004	08-JUN-2004	Y
13891	48	27.6513833800	-95.8689899800	27				08-JUN-2004	08-JUN-2004	Y
13891	49	27.6511972500	-95.8688318800	27				08-JUN-2004	08-JUN-2004	Y
13891	50	27.6511972500	-95.8688318800	27				08-JUN-2004	08-JUN-2004	Y
13891	51	27.6510874700	-95.8684630500	27				08-JUN-2004	08-JUN-2004	Y
13891	52	27.6508901300	-95.8676641900	27				08-JUN-2004	08-JUN-2004	Y
13891	53	27.6509011500	-95.8669620600	27				08-JUN-2004	08-JUN-2004	Y
13891	54	27.6509125900	-95.8662587600	27				08-JUN-2004	08-JUN-2004	Y
13891	55	27.6509374500	-95.8655184800	27				08-JUN-2004	08-JUN-2004	Y
13891	56	27.6509457700	-95.8648237500	27				08-JUN-2004	08-JUN-2004	Y
13891	57	27.6509412000	-95.8641646100	27				08-JUN-2004	08-JUN-2004	Y
13891	58	27.6509227100	-95.8635438700	27				08-JUN-2004	08-JUN-2004	Y
13891	59	27.6507801400	-95.8632655400	27				08-JUN-2004	08-JUN-2004	Y
13891	60	27.6506281200	-95.8630132400	27				08-JUN-2004	08-JUN-2004	Y
13891	61	27.6504306400	-95.8628865000	27				08-JUN-2004	08-JUN-2004	Y
13891	62	27.6502306200	-95.8627666400	27				08-JUN-2004	08-JUN-2004	Y
13891	63	27.6500159900	-95.8626871400	27				08-JUN-2004	08-JUN-2004	Y
13891	64	27.6498073700	-95.8625910900	27				08-JUN-2004	08-JUN-2004	Y
13891	65	27.6495989500	-95.8624944700	27				08-JUN-2004	08-JUN-2004	Y
13891	66	27.6493902100	-95.8623987400	27				08-JUN-2004	08-JUN-2004	Y

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13891	67	27.6492322300	-95.8623188600	27				08-JUN-2004	08-JUN-2004	Y
13891	68	27.6491844700	-95.8622947100	27				08-JUN-2004	08-JUN-2004	Y
13891	69	27.6489782700	-95.8621920000	27				08-JUN-2004	08-JUN-2004	Y
13891	70	27.6487635800	-95.8621126200	27				08-JUN-2004	08-JUN-2004	Y
13891	71	27.6485289500	-95.8620883700	27				08-JUN-2004	08-JUN-2004	Y
13891	72	27.6482792100	-95.8621057800	27				08-JUN-2004	08-JUN-2004	Y
13891	73	27.6479888500	-95.8622352700	27				08-JUN-2004	08-JUN-2004	Y
13891	74	27.6475964000	-95.8626464700	27				08-JUN-2004	08-JUN-2004	Y
13891	75	27.6472006500	-95.8630668000	27				08-JUN-2004	08-JUN-2004	Y
13891	76	27.6467986500	-95.8635043600	27				08-JUN-2004	08-JUN-2004	Y
13891	77	27.6464020300	-95.8639270800	27				08-JUN-2004	08-JUN-2004	Y
13891	78	27.6460027800	-95.8643570300	27				08-JUN-2004	08-JUN-2004	Y
13891	79	27.6456050700	-95.8647826800	27				08-JUN-2004	08-JUN-2004	Y
13891	80	27.6452156100	-95.8651856400	27				08-JUN-2004	08-JUN-2004	Y
13891	81	27.6448924400	-95.8654962700	27				08-JUN-2004	08-JUN-2004	Y
13891	82	27.6448496400	-95.8655374100	27				08-JUN-2004	08-JUN-2004	Y
13891	83	27.6448420200	-95.8655447200	27				08-JUN-2004	08-JUN-2004	Y
13891	84	27.6445472900	-95.8656863300	27				08-JUN-2004	08-JUN-2004	Y
13891	85	27.6442990000	-95.8656997100	27				08-JUN-2004	08-JUN-2004	Y
13891	86	27.6438736600	-95.8655299400	27				08-JUN-2004	08-JUN-2004	Y
13891	87	27.6438323100	-95.8655108800	27				08-JUN-2004	08-JUN-2004	Y
13891	88	27.6436650700	-95.8654337700	27				08-JUN-2004	08-JUN-2004	Y
13891	89	27.6430443700	-95.8651313100	27				08-JUN-2004	08-JUN-2004	Y
13891	90	27.6424112700	-95.8648631000	27				08-JUN-2004	08-JUN-2004	Y
13891	91	27.6417796900	-95.8645907100	27				08-JUN-2004	08-JUN-2004	Y
13891	92	27.6413616900	-95.8644006900	27				08-JUN-2004	08-JUN-2004	Y
13891	93	27.6407346800	-95.8641156700	27				08-JUN-2004	08-JUN-2004	Y
13891	94	27.6403166800	-95.8639256500	27				08-JUN-2004	08-JUN-2004	Y
13891	95	27.6396896800	-95.8636406300	27				08-JUN-2004	08-JUN-2004	Y
13891	96	27.6392716700	-95.8634506200	27				08-JUN-2004	08-JUN-2004	Y
13891	97	27.6386447800	-95.8631652600	27				08-JUN-2004	08-JUN-2004	Y
13891	98	27.6378106700	-95.8627800000	27				08-JUN-2004	08-JUN-2004	Y
13891	99	27.6371894900	-95.8624788800	27				08-JUN-2004	08-JUN-2004	Y
13891	100	27.6365597400	-95.8622013900	27				08-JUN-2004	08-JUN-2004	Y
13891	101	27.6359303700	-95.8619229300	27				08-JUN-2004	08-JUN-2004	Y
13891	102	27.6355123000	-95.8617331200	27				08-JUN-2004	08-JUN-2004	Y
13891	103	27.6350942100	-95.8615433000	27				08-JUN-2004	08-JUN-2004	Y
13891	104	27.6344671100	-95.8612585900	27				08-JUN-2004	08-JUN-2004	Y
13891	105	27.6340490200	-95.8610687800	27				08-JUN-2004	08-JUN-2004	Y

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13891	106	27.6334219100	-95.8607840700	27				08-JUN-2004	08-JUN-2004	Y
13891	107	27.6330038500	-95.8605942600	27				08-JUN-2004	08-JUN-2004	Y
13891	108	27.6323767100	-95.8603095500	27				08-JUN-2004	08-JUN-2004	Y
13891	109	27.6319586400	-95.8601197500	27				08-JUN-2004	08-JUN-2004	Y
13891	110	27.6315493900	-95.8599327500	27				08-JUN-2004	08-JUN-2004	Y
13891	111	27.6313321000	-95.8598334700	27				08-JUN-2004	08-JUN-2004	Y
13891	112	27.6307080800	-95.8595401900	27				08-JUN-2004	08-JUN-2004	Y
13891	113	27.6300781200	-95.8592633100	27				08-JUN-2004	08-JUN-2004	Y
13891	114	27.6292437000	-95.8588789900	27				08-JUN-2004	08-JUN-2004	Y
13891	115	27.6286174900	-95.8585917200	27				08-JUN-2004	08-JUN-2004	Y
13891	116	27.6279888700	-95.8583112400	27				08-JUN-2004	08-JUN-2004	Y
13891	117	27.6273612300	-95.8580279700	27				08-JUN-2004	08-JUN-2004	Y
13891	118	27.6267374500	-95.8577340600	27				08-JUN-2004	08-JUN-2004	Y
13891	119	27.6261146200	-95.8574375500	27				08-JUN-2004	08-JUN-2004	Y
13891	120	27.6254864900	-95.8571555900	27				08-JUN-2004	08-JUN-2004	Y
13891	121	27.6248596400	-95.8568702100	27				08-JUN-2004	08-JUN-2004	Y
13891	122	27.6242310400	-95.8565896200	27				08-JUN-2004	08-JUN-2004	Y
13891	123	27.6236050900	-95.8563016500	27				08-JUN-2004	08-JUN-2004	Y
13891	124	27.6231878000	-95.8561096700	27				08-JUN-2004	08-JUN-2004	Y
13891	125	27.6227705400	-95.8559176900	27				08-JUN-2004	08-JUN-2004	Y
13891	126	27.6223532500	-95.8557257200	27				08-JUN-2004	08-JUN-2004	Y
13891	127	27.6219359600	-95.8555337500	27				08-JUN-2004	08-JUN-2004	Y
13891	128	27.6213092700	-95.8552478500	27				08-JUN-2004	08-JUN-2004	Y
13891	129	27.6206828900	-95.8549611300	27				08-JUN-2004	08-JUN-2004	Y
13891	130	27.6200579800	-95.8546703500	27				08-JUN-2004	08-JUN-2004	Y
13891	131	27.6194305100	-95.8543866700	27				08-JUN-2004	08-JUN-2004	Y
13891	132	27.6188033900	-95.8541020000	27				08-JUN-2004	08-JUN-2004	Y
13891	133	27.6181764700	-95.8538167400	27				08-JUN-2004	08-JUN-2004	Y
13891	134	27.6175488200	-95.8535335600	27				08-JUN-2004	08-JUN-2004	Y
13891	135	27.6169179900	-95.8532591100	27				08-JUN-2004	08-JUN-2004	Y
13891	136	27.6162957400	-95.8529610100	27				08-JUN-2004	08-JUN-2004	Y
13891	137	27.6158775400	-95.8527715300	27				08-JUN-2004	08-JUN-2004	Y
13891	138	27.6152502700	-95.8524873200	27				08-JUN-2004	08-JUN-2004	Y
13891	139	27.6146229600	-95.8522031300	27				08-JUN-2004	08-JUN-2004	Y
13891	140	27.6139949900	-95.8519208400	27				08-JUN-2004	08-JUN-2004	Y
13891	141	27.6133698400	-95.8516307300	27				08-JUN-2004	08-JUN-2004	Y
13891	142	27.6127428300	-95.8513457700	27				08-JUN-2004	08-JUN-2004	Y
13891	143	27.6121158400	-95.8510607400	27				08-JUN-2004	08-JUN-2004	Y
13891	144	27.6114930600	-95.8507641000	27				08-JUN-2004	08-JUN-2004	Y

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13891	145	27.6108683700	-95.8504727500	27				08-JUN-2004	08-JUN-2004	Y
13891	146	27.6102416800	-95.8501868900	27				08-JUN-2004	08-JUN-2004	Y
13891	147	27.6096150900	-95.8499007800	27				08-JUN-2004	08-JUN-2004	Y
13891	148	27.6089908400	-95.8496081900	27				08-JUN-2004	08-JUN-2004	Y
13891	149	27.6083673200	-95.8493136000	27				08-JUN-2004	08-JUN-2004	Y
13891	150	27.6077342400	-95.8490453800	27				08-JUN-2004	08-JUN-2004	Y
13891	151	27.6071105100	-95.8487513500	27				08-JUN-2004	08-JUN-2004	Y
13891	152	27.6064850600	-95.8484621400	27				08-JUN-2004	08-JUN-2004	Y
13891	153	27.6058561200	-95.8481824600	27				08-JUN-2004	08-JUN-2004	Y
13891	154	27.6052294700	-95.8478965500	27				08-JUN-2004	08-JUN-2004	Y
13891	155	27.6046028000	-95.8476106300	27				08-JUN-2004	08-JUN-2004	Y
13891	156	27.6039805200	-95.8473126500	27				08-JUN-2004	08-JUN-2004	Y
13891	157	27.6033517500	-95.8470325200	27				08-JUN-2004	08-JUN-2004	Y
13891	158	27.6027217400	-95.8467558900	27				08-JUN-2004	08-JUN-2004	Y
13891	159	27.6021010400	-95.8464534900	27				08-JUN-2004	08-JUN-2004	Y
13891	160	27.6017308300	-95.8462953500	27				08-JUN-2004	08-JUN-2004	Y
13891	161	27.6014686800	-95.8461833600	27				08-JUN-2004	08-JUN-2004	Y
13891	162	27.6008323500	-95.8459241000	27				08-JUN-2004	08-JUN-2004	Y
13891	163	27.6002254600	-95.8455836300	27				08-JUN-2004	08-JUN-2004	Y
13891	164	27.5995982200	-95.8452993500	27				08-JUN-2004	08-JUN-2004	Y
13891	165	27.5993006400	-95.8451551300	27				08-JUN-2004	08-JUN-2004	Y
13891	166	27.5989770500	-95.8449983000	27				08-JUN-2004	08-JUN-2004	Y
13891	167	27.5983482400	-95.8447182900	27				08-JUN-2004	08-JUN-2004	Y
13891	168	27.5977218400	-95.8444316400	27				08-JUN-2004	08-JUN-2004	Y
13891	169	27.5970958300	-95.8441439800	27				08-JUN-2004	08-JUN-2004	Y
13891	170	27.5964687300	-95.8438593000	27				08-JUN-2004	08-JUN-2004	Y
13891	171	27.5958454500	-95.8435640100	27				08-JUN-2004	08-JUN-2004	Y
13891	172	27.5952167600	-95.8432837300	27				08-JUN-2004	08-JUN-2004	Y
13891	173	27.5945970300	-95.8429787000	27				08-JUN-2004	08-JUN-2004	Y
13891	174	27.5939678000	-95.8426999000	27				08-JUN-2004	08-JUN-2004	Y
13891	175	27.5933428100	-95.8424093700	27				08-JUN-2004	08-JUN-2004	Y
13891	176	27.5927113900	-95.8421366100	27				08-JUN-2004	08-JUN-2004	Y
13891	177	27.5920838500	-95.8418531300	27				08-JUN-2004	08-JUN-2004	Y
13891	178	27.5914548900	-95.8415736100	27				08-JUN-2004	08-JUN-2004	Y
13891	179	27.5908265000	-95.8412925200	27				08-JUN-2004	08-JUN-2004	Y
13891	180	27.5901980300	-95.8410116100	27				08-JUN-2004	08-JUN-2004	Y
13891	181	27.5895693500	-95.8407313200	27				08-JUN-2004	08-JUN-2004	Y
13891	182	27.5889425600	-95.8404457100	27				08-JUN-2004	08-JUN-2004	Y
13891	183	27.5883151100	-95.8401620400	27				08-JUN-2004	08-JUN-2004	Y

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13891	184	27.5876907700	-95.8398697300	27				08-JUN-2004	08-JUN-2004	Y
13891	185	27.5870607200	-95.8395931900	27				08-JUN-2004	08-JUN-2004	Y
13891	186	27.5864388500	-95.8392940900	27				08-JUN-2004	08-JUN-2004	Y
13891	187	27.5858137000	-95.8390040400	27				08-JUN-2004	08-JUN-2004	Y
13891	188	27.5851909600	-95.8387073900	27				08-JUN-2004	08-JUN-2004	Y
13891	189	27.5845677200	-95.8384120000	27				08-JUN-2004	08-JUN-2004	Y
13891	190	27.5837310000	-95.8380340700	27				08-JUN-2004	08-JUN-2004	Y
13891	191	27.5831018400	-95.8377550700	27				08-JUN-2004	08-JUN-2004	Y
13891	192	27.5824756000	-95.8374680600	27				08-JUN-2004	08-JUN-2004	Y
13891	193	27.5818465900	-95.8371886800	27				08-JUN-2004	08-JUN-2004	Y
13891	194	27.5812183100	-95.8369072300	27				08-JUN-2004	08-JUN-2004	Y
13891	195	27.5805904400	-95.8366247400	27				08-JUN-2004	08-JUN-2004	Y
13891	196	27.5799682100	-95.8363265700	27				08-JUN-2004	08-JUN-2004	Y
13891	197	27.5793394000	-95.8360466800	27				08-JUN-2004	08-JUN-2004	Y
13891	198	27.5787178200	-95.8357467300	27				08-JUN-2004	08-JUN-2004	Y
13891	199	27.5780922500	-95.8354578900	27				08-JUN-2004	08-JUN-2004	Y
13891	200	27.5774660900	-95.8351706500	27				08-JUN-2004	08-JUN-2004	Y
13891	201	27.5768414100	-95.8348793500	27				08-JUN-2004	08-JUN-2004	Y
13891	202	27.5762117500	-95.8346017100	27				08-JUN-2004	08-JUN-2004	Y
13891	203	27.5755848000	-95.8343166700	27				08-JUN-2004	08-JUN-2004	Y
13891	204	27.5749625400	-95.8340185900	27				08-JUN-2004	08-JUN-2004	Y
13891	205	27.5743370200	-95.8337296500	27				08-JUN-2004	08-JUN-2004	Y
13891	206	27.5737130400	-95.8334363300	27				08-JUN-2004	08-JUN-2004	Y
13891	207	27.5730773200	-95.8331755100	27				08-JUN-2004	08-JUN-2004	Y
13891	208	27.5724382400	-95.8329239000	27				08-JUN-2004	08-JUN-2004	Y
13891	209	27.5718309000	-95.8325847400	27				08-JUN-2004	08-JUN-2004	Y
13891	210	27.5711988700	-95.8323137000	27				08-JUN-2004	08-JUN-2004	Y
13891	211	27.5705642200	-95.8320498800	27				08-JUN-2004	08-JUN-2004	Y
13891	212	27.5699296300	-95.8317859100	27				08-JUN-2004	08-JUN-2004	Y
13891	213	27.5693056700	-95.8314925700	27				08-JUN-2004	08-JUN-2004	Y
13891	214	27.5686824700	-95.8311972300	27				08-JUN-2004	08-JUN-2004	Y
13891	215	27.5680659100	-95.8308834900	27				08-JUN-2004	08-JUN-2004	Y
13891	216	27.5674354600	-95.8306080600	27				08-JUN-2004	08-JUN-2004	Y
13891	217	27.5668133900	-95.8303095300	27				08-JUN-2004	08-JUN-2004	Y
13891	218	27.5661874500	-95.8300217200	27				08-JUN-2004	08-JUN-2004	Y
13891	219	27.5655638600	-95.8297273800	27				08-JUN-2004	08-JUN-2004	Y
13891	220	27.5649300200	-95.8294613500	27				08-JUN-2004	08-JUN-2004	Y
13891	221	27.5643026200	-95.8291775500	27				08-JUN-2004	08-JUN-2004	Y
13891	222	27.5636820600	-95.8288748300	27				08-JUN-2004	08-JUN-2004	Y

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13891	223	27.5630560600	-95.8285872100	27				08-JUN-2004	08-JUN-2004	Y
13891	224	27.5624244300	-95.8283150400	27				08-JUN-2004	08-JUN-2004	Y
13891	225	27.5617969600	-95.8280314800	27				08-JUN-2004	08-JUN-2004	Y
13891	226	27.5611735200	-95.8277367200	27				08-JUN-2004	08-JUN-2004	Y
13891	227	27.5605406100	-95.8274681800	27				08-JUN-2004	08-JUN-2004	Y
13891	228	27.5599156400	-95.8271776300	27				08-JUN-2004	08-JUN-2004	Y
13891	229	27.5592761400	-95.8269271900	27				08-JUN-2004	08-JUN-2004	Y
13891	230	27.5586576800	-95.8266187500	27				08-JUN-2004	08-JUN-2004	Y
13891	231	27.5585758800	-95.8265859000	27				08-JUN-2004	08-JUN-2004	Y
13891	232	27.5580202100	-95.8263627800	27				08-JUN-2004	08-JUN-2004	Y
13891	233	27.5573946100	-95.8260740400	27				08-JUN-2004	08-JUN-2004	Y
13891	234	27.5567660600	-95.8257933800	27				08-JUN-2004	08-JUN-2004	Y
13891	235	27.5561463700	-95.8254883100	27				08-JUN-2004	08-JUN-2004	Y
13891	236	27.5555272600	-95.8251816600	27				08-JUN-2004	08-JUN-2004	Y
13891	237	27.5548968100	-95.8249062900	27				08-JUN-2004	08-JUN-2004	Y
13891	238	27.5542698900	-95.8246211600	27				08-JUN-2004	08-JUN-2004	Y
13891	239	27.5536448000	-95.8243309900	27				08-JUN-2004	08-JUN-2004	Y
13891	240	27.5530160400	-95.8240509600	27				08-JUN-2004	08-JUN-2004	Y
13891	241	27.5523953600	-95.8237486000	27				08-JUN-2004	08-JUN-2004	Y
13891	242	27.5517753400	-95.8234444500	27				08-JUN-2004	08-JUN-2004	Y
13891	243	27.5511409200	-95.8231800800	27				08-JUN-2004	08-JUN-2004	Y
13891	244	27.5505237300	-95.8228681400	27				08-JUN-2004	08-JUN-2004	Y
13891	245	27.5498887600	-95.8226052200	27				08-JUN-2004	08-JUN-2004	Y
13891	246	27.5492693700	-95.8222993200	27				08-JUN-2004	08-JUN-2004	Y
13891	247	27.5486368200	-95.8220297800	27				08-JUN-2004	08-JUN-2004	Y
13891	248	27.5480105600	-95.8217428500	27				08-JUN-2004	08-JUN-2004	Y
13891	249	27.5473811900	-95.8214644700	27				08-JUN-2004	08-JUN-2004	Y
13891	250	27.5467556200	-95.8211756300	27				08-JUN-2004	08-JUN-2004	Y
13891	251	27.5461268000	-95.8208958400	27				08-JUN-2004	08-JUN-2004	Y
13891	252	27.5455094200	-95.8205843500	27				08-JUN-2004	08-JUN-2004	Y
13891	253	27.5448763400	-95.8203162800	27				08-JUN-2004	08-JUN-2004	Y
13891	254	27.5442411300	-95.8200540500	27				08-JUN-2004	08-JUN-2004	Y
13891	255	27.5436198400	-95.8197533900	27				08-JUN-2004	08-JUN-2004	Y
13891	256	27.5429939000	-95.8194656700	27				08-JUN-2004	08-JUN-2004	Y
13891	257	27.5423589200	-95.8192027600	27				08-JUN-2004	08-JUN-2004	Y
13891	258	27.5417306100	-95.8189215300	27				08-JUN-2004	08-JUN-2004	Y
13891	259	27.5411107200	-95.8186170500	27				08-JUN-2004	08-JUN-2004	Y
13891	260	27.5404870400	-95.8183230400	27				08-JUN-2004	08-JUN-2004	Y
13891	261	27.5398545700	-95.8180532400	27				08-JUN-2004	08-JUN-2004	Y

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13891	262	27.5392292600	-95.8177637400	27				08-JUN-2004	08-JUN-2004	Y
13891	263	27.5386074400	-95.8174645700	27				08-JUN-2004	08-JUN-2004	Y
13891	264	27.5379802900	-95.8171800800	27				08-JUN-2004	08-JUN-2004	Y
13891	265	27.5373521500	-95.8168983600	27				08-JUN-2004	08-JUN-2004	Y
13891	266	27.5367241900	-95.8166161600	27				08-JUN-2004	08-JUN-2004	Y
13891	267	27.5360995400	-95.8163248000	27				08-JUN-2004	08-JUN-2004	Y
13891	268	27.5354723600	-95.8160404300	27				08-JUN-2004	08-JUN-2004	Y
13891	269	27.5348486800	-95.8157464300	27				08-JUN-2004	08-JUN-2004	Y
13891	270	27.5342205300	-95.8154647400	27				08-JUN-2004	08-JUN-2004	Y
13891	271	27.5335929400	-95.8151814900	27				08-JUN-2004	08-JUN-2004	Y
13891	272	27.5329654900	-95.8148979300	27				08-JUN-2004	08-JUN-2004	Y
13891	273	27.5323437800	-95.8145984400	27				08-JUN-2004	08-JUN-2004	Y
13891	274	27.5317132500	-95.8143233400	27				08-JUN-2004	08-JUN-2004	Y
13891	275	27.5310837600	-95.8140453200	27				08-JUN-2004	08-JUN-2004	Y
13891	276	27.5304563400	-95.8137616700	27				08-JUN-2004	08-JUN-2004	Y
13891	277	27.5303180900	-95.8137011300	27				08-JUN-2004	08-JUN-2004	Y
13891	278	27.5298261200	-95.8134857000	27				08-JUN-2004	08-JUN-2004	Y
13891	279	27.5291972400	-95.8132060200	27				08-JUN-2004	08-JUN-2004	Y
13891	280	27.5285679900	-95.8129274000	27				08-JUN-2004	08-JUN-2004	Y
13891	281	27.5279424300	-95.8126386000	27				08-JUN-2004	08-JUN-2004	Y
13891	282	27.5273227900	-95.8123334400	27				08-JUN-2004	08-JUN-2004	Y
13891	283	27.5267013700	-95.8120331900	27				08-JUN-2004	08-JUN-2004	Y
13891	284	27.5260725700	-95.8117533100	27				08-JUN-2004	08-JUN-2004	Y
13891	285	27.5254424300	-95.8114771300	27				08-JUN-2004	08-JUN-2004	Y
13891	286	27.5248146700	-95.8111943900	27				08-JUN-2004	08-JUN-2004	Y
13891	287	27.5241886700	-95.8109067800	27				08-JUN-2004	08-JUN-2004	Y
13891	288	27.5235619700	-95.8106211100	27				08-JUN-2004	08-JUN-2004	Y
13891	289	27.5229328300	-95.8103421900	27				08-JUN-2004	08-JUN-2004	Y
13891	290	27.5223042700	-95.8100616600	27				08-JUN-2004	08-JUN-2004	Y
13891	291	27.5216776800	-95.8097756900	27				08-JUN-2004	08-JUN-2004	Y
13891	292	27.5210505400	-95.8094912400	27				08-JUN-2004	08-JUN-2004	Y
13891	293	27.5204260700	-95.8091994200	27				08-JUN-2004	08-JUN-2004	Y
13891	294	27.5197938500	-95.8089289900	27				08-JUN-2004	08-JUN-2004	Y
13891	295	27.5191699500	-95.8086356000	27				08-JUN-2004	08-JUN-2004	Y
13891	296	27.5185384700	-95.8083631500	27				08-JUN-2004	08-JUN-2004	Y
13891	297	27.5179152900	-95.8080677700	27				08-JUN-2004	08-JUN-2004	Y
13891	298	27.5172883000	-95.8077829200	27				08-JUN-2004	08-JUN-2004	Y
13891	299	27.5166696800	-95.8074749500	27				08-JUN-2004	08-JUN-2004	Y
13891	300	27.5160432500	-95.8071885600	27				08-JUN-2004	08-JUN-2004	Y

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13891	301	27.5154154600	-95.8069059100	27				08-JUN-2004	08-JUN-2004	Y
13891	302	27.5147851800	-95.8066301400	27				08-JUN-2004	08-JUN-2004	Y
13891	303	27.5141580200	-95.8063457700	27				08-JUN-2004	08-JUN-2004	Y
13891	304	27.5135291400	-95.8060661300	27				08-JUN-2004	08-JUN-2004	Y
13891	305	27.5129083300	-95.8057642200	27				08-JUN-2004	08-JUN-2004	Y
13891	306	27.5122801500	-95.8054826600	27				08-JUN-2004	08-JUN-2004	Y
13891	307	27.5116507500	-95.8052055800	27				08-JUN-2004	08-JUN-2004	Y
13891	308	27.5110328500	-95.8049001800	27				08-JUN-2004	08-JUN-2004	Y
13891	309	27.5104175800	-95.8045882800	27				08-JUN-2004	08-JUN-2004	Y
13891	310	27.5098101400	-95.8042575800	27				08-JUN-2004	08-JUN-2004	Y
13891	311	27.5092035400	-95.8039236700	27				08-JUN-2004	08-JUN-2004	Y
13891	312	27.5086218000	-95.8035381600	27				08-JUN-2004	08-JUN-2004	Y
13891	313	27.5080368400	-95.8031578200	27				08-JUN-2004	08-JUN-2004	Y
13891	314	27.5074522300	-95.8027760800	27				08-JUN-2004	08-JUN-2004	Y
13891	315	27.5068711200	-95.8023875600	27				08-JUN-2004	08-JUN-2004	Y
13891	316	27.5062844100	-95.8020099000	27				08-JUN-2004	08-JUN-2004	Y
13891	317	27.5056950100	-95.8016374900	27				08-JUN-2004	08-JUN-2004	Y
13891	318	27.5051137800	-95.8012492000	27				08-JUN-2004	08-JUN-2004	Y
13891	319	27.5045256200	-95.8008743800	27				08-JUN-2004	08-JUN-2004	Y
13891	320	27.5039288200	-95.8005163400	27				08-JUN-2004	08-JUN-2004	Y
13891	321	27.5033507300	-95.8001219500	27				08-JUN-2004	08-JUN-2004	Y
13891	322	27.5027687600	-95.7997351000	27				08-JUN-2004	08-JUN-2004	Y
13891	323	27.5021831000	-95.7993554100	27				08-JUN-2004	08-JUN-2004	Y
13891	324	27.5016006100	-95.7989695900	27				08-JUN-2004	08-JUN-2004	Y
13891	325	27.5010098200	-95.7985978000	27				08-JUN-2004	08-JUN-2004	Y
13891	326	27.5004134000	-95.7982361300	27				08-JUN-2004	08-JUN-2004	Y
13891	327	27.4997988700	-95.7979144400	27				08-JUN-2004	08-JUN-2004	Y
13891	328	27.4991932900	-95.7975731500	27				08-JUN-2004	08-JUN-2004	Y
13891	329	27.4985827100	-95.7972420500	27				08-JUN-2004	08-JUN-2004	Y
13891	330	27.4979565500	-95.7969500300	27				08-JUN-2004	08-JUN-2004	Y
13891	331	27.4973185700	-95.7966922300	27				08-JUN-2004	08-JUN-2004	Y
13891	332	27.4966870200	-95.7964157400	27				08-JUN-2004	08-JUN-2004	Y
13891	333	27.4960467900	-95.7961695600	27				08-JUN-2004	08-JUN-2004	Y
13891	334	27.4954057700	-95.7959270800	27				08-JUN-2004	08-JUN-2004	Y
13891	335	27.4947583600	-95.7957053000	27				08-JUN-2004	08-JUN-2004	Y
13891	336	27.4941250100	-95.7954380200	27				08-JUN-2004	08-JUN-2004	Y
13891	337	27.4934876200	-95.7951838100	27				08-JUN-2004	08-JUN-2004	Y
13891	338	27.4928488100	-95.7949341800	27				08-JUN-2004	08-JUN-2004	Y
13891	339	27.4922032700	-95.7947063300	27				08-JUN-2004	08-JUN-2004	Y

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13891	340	27.4915643600	-95.7944570300	27				08-JUN-2004	08-JUN-2004	Y
13891	341	27.4909234400	-95.7942142500	27				08-JUN-2004	08-JUN-2004	Y
13891	342	27.4902813800	-95.7939751600	27				08-JUN-2004	08-JUN-2004	Y
13891	343	27.4896357800	-95.7937475000	27				08-JUN-2004	08-JUN-2004	Y
13891	344	27.4890023500	-95.7934804800	27				08-JUN-2004	08-JUN-2004	Y
13891	345	27.4883598100	-95.7932429400	27				08-JUN-2004	08-JUN-2004	Y
13891	346	27.4877307800	-95.7929616900	27				08-JUN-2004	08-JUN-2004	Y
13891	347	27.4870920500	-95.7927118200	27				08-JUN-2004	08-JUN-2004	Y
13891	348	27.4864552400	-95.7924557400	27				08-JUN-2004	08-JUN-2004	Y
13891	349	27.4858158200	-95.7922081100	27				08-JUN-2004	08-JUN-2004	Y
13891	350	27.4851683200	-95.7919866200	27				08-JUN-2004	08-JUN-2004	Y
13891	351	27.4845234600	-95.7917565600	27				08-JUN-2004	08-JUN-2004	Y
13891	352	27.4838861500	-95.7915021300	27				08-JUN-2004	08-JUN-2004	Y
13891	353	27.4832436100	-95.7912645800	27				08-JUN-2004	08-JUN-2004	Y
13891	354	27.4826037000	-95.7910185200	27				08-JUN-2004	08-JUN-2004	Y
13891	355	27.4819662600	-95.7907644900	27				08-JUN-2004	08-JUN-2004	Y
13891	356	27.4813235300	-95.7905275600	27				08-JUN-2004	08-JUN-2004	Y
13891	357	27.4806877200	-95.7902682700	27				08-JUN-2004	08-JUN-2004	Y
13891	358	27.4800513400	-95.7900107900	27				08-JUN-2004	08-JUN-2004	Y
13891	359	27.4794143100	-95.7897554500	27				08-JUN-2004	08-JUN-2004	Y
13891	360	27.4787725900	-95.7895152600	27				08-JUN-2004	08-JUN-2004	Y
13891	361	27.4781276400	-95.7892855300	27				08-JUN-2004	08-JUN-2004	Y
13891	362	27.4774874300	-95.7890404700	27				08-JUN-2004	08-JUN-2004	Y
13891	363	27.4768480200	-95.7887925600	27				08-JUN-2004	08-JUN-2004	Y
13891	364	27.4762048000	-95.7885547000	27				08-JUN-2004	08-JUN-2004	Y
13891	365	27.4755824000	-95.7882551900	27				08-JUN-2004	08-JUN-2004	Y
13891	366	27.4749597400	-95.7879580000	27				08-JUN-2004	08-JUN-2004	Y
13891	367	27.4743490400	-95.7876312600	27				08-JUN-2004	08-JUN-2004	Y
13891	368	27.4737431400	-95.7872943500	27				08-JUN-2004	08-JUN-2004	Y
13891	369	27.4731417100	-95.7869478600	27				08-JUN-2004	08-JUN-2004	Y
13891	370	27.4725477700	-95.7865853700	27				08-JUN-2004	08-JUN-2004	Y
13891	371	27.4722696700	-95.7864051800	27				08-JUN-2004	08-JUN-2004	Y
13891	372	27.4719623200	-95.7862060300	27				08-JUN-2004	08-JUN-2004	Y
13891	373	27.4713776500	-95.7858243500	27				08-JUN-2004	08-JUN-2004	Y
13891	374	27.4708095000	-95.7854125400	27				08-JUN-2004	08-JUN-2004	Y
13891	375	27.4702571400	-95.7849745400	27				08-JUN-2004	08-JUN-2004	Y
13891	376	27.4696971400	-95.7845485400	27				08-JUN-2004	08-JUN-2004	Y
13891	377	27.4691659300	-95.7840786200	27				08-JUN-2004	08-JUN-2004	Y
13891	378	27.4686504700	-95.7835875000	27				08-JUN-2004	08-JUN-2004	Y

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13891	379	27.4681333300	-95.7830997600	27				08-JUN-2004	08-JUN-2004	Y
13891	380	27.4676417800	-95.7825796200	27				08-JUN-2004	08-JUN-2004	Y
13891	381	27.4671543200	-95.7820558200	27				08-JUN-2004	08-JUN-2004	Y
13891	382	27.4666626100	-95.7815356200	27				08-JUN-2004	08-JUN-2004	Y
13891	383	27.4661673700	-95.7810188500	27				08-JUN-2004	08-JUN-2004	Y
13891	384	27.4656742700	-95.7804995900	27				08-JUN-2004	08-JUN-2004	Y
13891	385	27.4651797900	-95.7799819400	27				08-JUN-2004	08-JUN-2004	Y
13891	386	27.4646816200	-95.7794685800	27				08-JUN-2004	08-JUN-2004	Y
13891	387	27.4642012200	-95.7789345200	27				08-JUN-2004	08-JUN-2004	Y
13891	388	27.4637078600	-95.7784155600	27				08-JUN-2004	08-JUN-2004	Y
13891	389	27.4632200900	-95.7778900900	27				08-JUN-2004	08-JUN-2004	Y
13891	390	27.4627299000	-95.7773674500	27				08-JUN-2004	08-JUN-2004	Y
13891	391	27.4622428600	-95.7768411300	27				08-JUN-2004	08-JUN-2004	Y
13891	392	27.4617620500	-95.7763075600	27				08-JUN-2004	08-JUN-2004	Y
13891	393	27.4612698600	-95.7757872500	27				08-JUN-2004	08-JUN-2004	Y
13891	394	27.4607810800	-95.7752629700	27				08-JUN-2004	08-JUN-2004	Y
13891	395	27.4603035100	-95.7747256200	27				08-JUN-2004	08-JUN-2004	Y
13891	396	27.4598137200	-95.7742025200	27				08-JUN-2004	08-JUN-2004	Y
13891	397	27.4593361900	-95.7736651300	27				08-JUN-2004	08-JUN-2004	Y
13891	398	27.4588459500	-95.7731425600	27				08-JUN-2004	08-JUN-2004	Y
13891	399	27.4583477800	-95.7726292400	27				08-JUN-2004	08-JUN-2004	Y
13891	400	27.4578629700	-95.7721003300	27				08-JUN-2004	08-JUN-2004	Y
13891	401	27.4573799300	-95.7715693700	27				08-JUN-2004	08-JUN-2004	Y
13891	402	27.4568840700	-95.7710533600	27				08-JUN-2004	08-JUN-2004	Y
13891	403	27.4563919900	-95.7705329400	27				08-JUN-2004	08-JUN-2004	Y
13891	404	27.4559075000	-95.7700036800	27				08-JUN-2004	08-JUN-2004	Y
13891	405	27.4554280000	-95.7694686000	27				08-JUN-2004	08-JUN-2004	Y
13891	406	27.4549392200	-95.7689443400	27				08-JUN-2004	08-JUN-2004	Y
13891	407	27.4544558300	-95.7684138000	27				08-JUN-2004	08-JUN-2004	Y
13891	408	27.4539731300	-95.7678824500	27				08-JUN-2004	08-JUN-2004	Y
13891	409	27.4534729300	-95.7673715100	27				08-JUN-2004	08-JUN-2004	Y
13891	410	27.4529969000	-95.7668324000	27				08-JUN-2004	08-JUN-2004	Y
13891	411	27.4525061500	-95.7663104500	27				08-JUN-2004	08-JUN-2004	Y
13891	412	27.4520175800	-95.7657859500	27				08-JUN-2004	08-JUN-2004	Y
13891	413	27.4515273100	-95.7652634400	27				08-JUN-2004	08-JUN-2004	Y
13891	414	27.4510527100	-95.7647226800	27				08-JUN-2004	08-JUN-2004	Y
13891	415	27.4505574200	-95.7642060200	27				08-JUN-2004	08-JUN-2004	Y
13891	416	27.4500516500	-95.7637015900	27				08-JUN-2004	08-JUN-2004	Y
13891	417	27.4495745700	-95.7631637100	27				08-JUN-2004	08-JUN-2004	Y

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13891	418	27.4492492200	-95.7628161000	27				08-JUN-2004	08-JUN-2004	Y
13891	419	27.4490848900	-95.7626405300	27				08-JUN-2004	08-JUN-2004	Y
13891	420	27.4485973300	-95.7621148700	27				08-JUN-2004	08-JUN-2004	Y
13891	421	27.4481164100	-95.7615814700	27				08-JUN-2004	08-JUN-2004	Y
13891	422	27.4476318800	-95.7610522800	27				08-JUN-2004	08-JUN-2004	Y
13891	423	27.4471412800	-95.7605301700	27				08-JUN-2004	08-JUN-2004	Y
13891	424	27.4466415100	-95.7600187700	27				08-JUN-2004	08-JUN-2004	Y
13891	425	27.4461510200	-95.7594965400	27				08-JUN-2004	08-JUN-2004	Y
13891	426	27.4456546800	-95.7589811300	27				08-JUN-2004	08-JUN-2004	Y
13891	427	27.4451771700	-95.7584437700	27				08-JUN-2004	08-JUN-2004	Y
13891	428	27.4446907800	-95.7579167600	27				08-JUN-2004	08-JUN-2004	Y
13891	429	27.4442050300	-95.7573890100	27				08-JUN-2004	08-JUN-2004	Y
13891	430	27.4437250500	-95.7568545300	27				08-JUN-2004	08-JUN-2004	Y
13891	431	27.4432442400	-95.7563210300	27				08-JUN-2004	08-JUN-2004	Y
13891	432	27.4427478200	-95.7558057200	27				08-JUN-2004	08-JUN-2004	Y
13891	433	27.4422560900	-95.7552849500	27				08-JUN-2004	08-JUN-2004	Y
13891	434	27.4417708300	-95.7547566500	27				08-JUN-2004	08-JUN-2004	Y
13891	435	27.4412874700	-95.7542261300	27				08-JUN-2004	08-JUN-2004	Y
13891	436	27.4407911700	-95.7537106800	27				08-JUN-2004	08-JUN-2004	Y
13891	437	27.4402951800	-95.7531948900	27				08-JUN-2004	08-JUN-2004	Y
13891	438	27.4398073600	-95.7526695600	27				08-JUN-2004	08-JUN-2004	Y
13891	439	27.4393109100	-95.7521543100	27				08-JUN-2004	08-JUN-2004	Y
13891	440	27.4388244400	-95.7516274300	27				08-JUN-2004	08-JUN-2004	Y
13891	441	27.4383407900	-95.7510972400	27				08-JUN-2004	08-JUN-2004	Y
13891	442	27.4378543400	-95.7505703400	27				08-JUN-2004	08-JUN-2004	Y
13891	443	27.4373667100	-95.7500448000	27				08-JUN-2004	08-JUN-2004	Y
13891	444	27.4368795500	-95.7495187300	27				08-JUN-2004	08-JUN-2004	Y
13891	445	27.4363930200	-95.7489919100	27				08-JUN-2004	08-JUN-2004	Y
13891	446	27.4359063600	-95.7484652600	27				08-JUN-2004	08-JUN-2004	Y
13891	447	27.4354182400	-95.7479403100	27				08-JUN-2004	08-JUN-2004	Y
13891	448	27.4349369800	-95.7474073600	27				08-JUN-2004	08-JUN-2004	Y
13891	449	27.4344437700	-95.7468883500	27				08-JUN-2004	08-JUN-2004	Y
13891	450	27.4339547800	-95.7463644100	27				08-JUN-2004	08-JUN-2004	Y
13891	451	27.4334694000	-95.7458362800	27				08-JUN-2004	08-JUN-2004	Y
13891	452	27.4329767700	-95.7453165900	27				08-JUN-2004	08-JUN-2004	Y
13891	453	27.4324933300	-95.7447862000	27				08-JUN-2004	08-JUN-2004	Y
13891	454	27.4320082400	-95.7442577300	27				08-JUN-2004	08-JUN-2004	Y
13891	455	27.4315135900	-95.7437404000	27				08-JUN-2004	08-JUN-2004	Y
13891	456	27.4308631000	-95.7430400900	27				08-JUN-2004	08-JUN-2004	Y

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13891	457	27.4303764000	-95.7425135100	27				08-JUN-2004	08-JUN-2004	Y
13891	458	27.4298884700	-95.7419883600	27				08-JUN-2004	08-JUN-2004	Y
13891	459	27.4295982700	-95.7416525500	27				08-JUN-2004	08-JUN-2004	Y
13891	460	27.4294175300	-95.7414434000	27				08-JUN-2004	08-JUN-2004	Y
13891	461	27.4289258500	-95.7409226200	27				08-JUN-2004	08-JUN-2004	Y
13891	462	27.4284349400	-95.7404009500	27				08-JUN-2004	08-JUN-2004	Y
13891	463	27.4279446700	-95.7398785300	27				08-JUN-2004	08-JUN-2004	Y
13891	464	27.4274526000	-95.7393582100	27				08-JUN-2004	08-JUN-2004	Y
13891	465	27.4269602100	-95.7388382700	27				08-JUN-2004	08-JUN-2004	Y
13891	466	27.4264726400	-95.7383127100	27				08-JUN-2004	08-JUN-2004	Y
13891	467	27.4259848900	-95.7377873700	27				08-JUN-2004	08-JUN-2004	Y
13891	468	27.4255031600	-95.7372550000	27				08-JUN-2004	08-JUN-2004	Y
13891	469	27.4250215100	-95.7367225500	27				08-JUN-2004	08-JUN-2004	Y
13891	470	27.4245262200	-95.7362060000	27				08-JUN-2004	08-JUN-2004	Y
13891	471	27.4240324000	-95.7356877300	27				08-JUN-2004	08-JUN-2004	Y
13891	472	27.4235489200	-95.7351574200	27				08-JUN-2004	08-JUN-2004	Y
13891	473	27.4230612900	-95.7346319400	27				08-JUN-2004	08-JUN-2004	Y
13891	474	27.4225712100	-95.7341093200	27				08-JUN-2004	08-JUN-2004	Y
13891	475	27.4220860000	-95.7335810300	27				08-JUN-2004	08-JUN-2004	Y
13891	476	27.4215988900	-95.7330549600	27				08-JUN-2004	08-JUN-2004	Y
13891	477	27.4211098100	-95.7325311800	27				08-JUN-2004	08-JUN-2004	Y
13891	478	27.4206215900	-95.7320064000	27				08-JUN-2004	08-JUN-2004	Y
13891	479	27.4201297800	-95.7314858100	27				08-JUN-2004	08-JUN-2004	Y
13891	480	27.4196539600	-95.7309465700	27				08-JUN-2004	08-JUN-2004	Y
13891	481	27.4191557300	-95.7304334700	27				08-JUN-2004	08-JUN-2004	Y
13891	482	27.4186783100	-95.7298961200	27				08-JUN-2004	08-JUN-2004	Y
13891	483	27.4181881800	-95.7293735800	27				08-JUN-2004	08-JUN-2004	Y
13891	484	27.4177042500	-95.7288438100	27				08-JUN-2004	08-JUN-2004	Y
13891	485	27.4171993800	-95.7283384500	27				08-JUN-2004	08-JUN-2004	Y
13891	486	27.4167143100	-95.7278100200	27				08-JUN-2004	08-JUN-2004	Y
13891	487	27.4162344800	-95.7272754800	27				08-JUN-2004	08-JUN-2004	Y
13891	488	27.4157398200	-95.7267582200	27				08-JUN-2004	08-JUN-2004	Y
13891	489	27.4152513600	-95.7262337400	27				08-JUN-2004	08-JUN-2004	Y
13891	490	27.4147581200	-95.7257148400	27				08-JUN-2004	08-JUN-2004	Y
13891	491	27.4142784500	-95.7251801600	27				08-JUN-2004	08-JUN-2004	Y
13891	492	27.4137876600	-95.7246577400	27				08-JUN-2004	08-JUN-2004	Y
13891	493	27.4133395200	-95.7240889900	27				08-JUN-2004	08-JUN-2004	Y
13891	494	27.4128816600	-95.7235312500	27				08-JUN-2004	08-JUN-2004	Y
13891	495	27.4124388200	-95.7229582700	27				08-JUN-2004	08-JUN-2004	Y

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13891	496	27.4119953300	-95.7223858000	27				08-JUN-2004	08-JUN-2004	Y
13891	497	27.4115638800	-95.7218018300	27				08-JUN-2004	08-JUN-2004	Y
13891	498	27.4111249700	-95.7212249900	27				08-JUN-2004	08-JUN-2004	Y
13891	499	27.4106824900	-95.7206515600	27				08-JUN-2004	08-JUN-2004	Y
13891	500	27.4102633900	-95.7200558100	27				08-JUN-2004	08-JUN-2004	Y
13891	501	27.4098226700	-95.7194807000	27				08-JUN-2004	08-JUN-2004	Y
13891	502	27.4093918700	-95.7188961200	27				08-JUN-2004	08-JUN-2004	Y
13891	503	27.4089498300	-95.7183220800	27				08-JUN-2004	08-JUN-2004	Y
13891	504	27.4084815300	-95.7177736100	27				08-JUN-2004	08-JUN-2004	Y
13891	505	27.4080211800	-95.7172181000	27				08-JUN-2004	08-JUN-2004	Y
13891	506	27.4075472500	-95.7166772800	27				08-JUN-2004	08-JUN-2004	Y
13891	507	27.4070494100	-95.7161639400	27				08-JUN-2004	08-JUN-2004	Y
13891	508	27.4065547200	-95.7156473800	27				08-JUN-2004	08-JUN-2004	Y
13891	509	27.4060772600	-95.7151095300	27				08-JUN-2004	08-JUN-2004	Y
13891	510	27.4055759100	-95.7146005100	27				08-JUN-2004	08-JUN-2004	Y
13891	511	27.4050827600	-95.7140815900	27				08-JUN-2004	08-JUN-2004	Y
13891	512	27.4045811900	-95.7135728400	27				08-JUN-2004	08-JUN-2004	Y
13891	513	27.4040866600	-95.7130555900	27				08-JUN-2004	08-JUN-2004	Y
13891	514	27.4039112500	-95.7128822200	27				08-JUN-2004	08-JUN-2004	Y
13891	515	27.4035791700	-95.7125539800	27				08-JUN-2004	08-JUN-2004	Y
13891	516	27.4030915800	-95.7120283600	27				08-JUN-2004	08-JUN-2004	Y
13891	517	27.4025947100	-95.7115139400	27				08-JUN-2004	08-JUN-2004	Y
13891	518	27.4021055300	-95.7109902500	27				08-JUN-2004	08-JUN-2004	Y
13891	519	27.4016118700	-95.7104719600	27				08-JUN-2004	08-JUN-2004	Y
13891	520	27.4011155100	-95.7099569400	27				08-JUN-2004	08-JUN-2004	Y
13891	521	27.4006179000	-95.7094434100	27				08-JUN-2004	08-JUN-2004	Y
13891	522	27.4001194200	-95.7089309500	27				08-JUN-2004	08-JUN-2004	Y
13891	523	27.3996265200	-95.7084117500	27				08-JUN-2004	08-JUN-2004	Y
13891	524	27.3991298100	-95.7078971500	27				08-JUN-2004	08-JUN-2004	Y
13891	525	27.3986304100	-95.7073858100	27				08-JUN-2004	08-JUN-2004	Y
13891	526	27.3981416000	-95.7068616700	27				08-JUN-2004	08-JUN-2004	Y
13891	527	27.3976438600	-95.7063483200	27				08-JUN-2004	08-JUN-2004	Y
13891	528	27.3971493400	-95.7058311000	27				08-JUN-2004	08-JUN-2004	Y
13891	529	27.3966505100	-95.7053190500	27				08-JUN-2004	08-JUN-2004	Y
13891	530	27.3961507000	-95.7048082100	27				08-JUN-2004	08-JUN-2004	Y
13891	531	27.3956543600	-95.7042931900	27				08-JUN-2004	08-JUN-2004	Y
13891	532	27.3951578700	-95.7037783400	27				08-JUN-2004	08-JUN-2004	Y
13891	533	27.3946730500	-95.7032494000	27				08-JUN-2004	08-JUN-2004	Y
13891	534	27.3941798100	-95.7027306400	27				08-JUN-2004	08-JUN-2004	Y

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13891	535	27.3936752200	-95.7022255700	27				08-JUN-2004	08-JUN-2004	Y
13891	536	27.3931721400	-95.7017186900	27				08-JUN-2004	08-JUN-2004	Y
13891	537	27.3926838200	-95.7011939900	27				08-JUN-2004	08-JUN-2004	Y
13891	538	27.3921899900	-95.7006759400	27				08-JUN-2004	08-JUN-2004	Y
13891	539	27.3916993000	-95.7001541000	27				08-JUN-2004	08-JUN-2004	Y
13891	540	27.3911949200	-95.6996487900	27				08-JUN-2004	08-JUN-2004	Y
13891	541	27.3906976300	-95.6991349300	27				08-JUN-2004	08-JUN-2004	Y
13891	542	27.3902048500	-95.6986156100	27				08-JUN-2004	08-JUN-2004	Y
13891	543	27.3897025300	-95.6981078300	27				08-JUN-2004	08-JUN-2004	Y
13891	544	27.3892133600	-95.6975841600	27				08-JUN-2004	08-JUN-2004	Y
13891	545	27.3887115000	-95.6970758200	27				08-JUN-2004	08-JUN-2004	Y
13891	546	27.3882174700	-95.6965580300	27				08-JUN-2004	08-JUN-2004	Y
13891	547	27.3877180800	-95.6960467200	27				08-JUN-2004	08-JUN-2004	Y
13891	548	27.3872298400	-95.6955219400	27				08-JUN-2004	08-JUN-2004	Y
13891	549	27.3869427100	-95.6952292500	27				08-JUN-2004	08-JUN-2004	Y
13891	550	27.3867294300	-95.6950118500	27				08-JUN-2004	08-JUN-2004	Y
13891	551	27.3862401700	-95.6944883100	27				08-JUN-2004	08-JUN-2004	Y
13891	552	27.3857522400	-95.6939631700	27				08-JUN-2004	08-JUN-2004	Y
13891	553	27.3852504900	-95.6934547000	27				08-JUN-2004	08-JUN-2004	Y
13891	554	27.3847463900	-95.6929490800	27				08-JUN-2004	08-JUN-2004	Y
13891	555	27.3842506600	-95.6924333600	27				08-JUN-2004	08-JUN-2004	Y
13891	556	27.3837564200	-95.6919158300	27				08-JUN-2004	08-JUN-2004	Y
13891	557	27.3832585400	-95.6914027100	27				08-JUN-2004	08-JUN-2004	Y
13891	558	27.3827640600	-95.6908854800	27				08-JUN-2004	08-JUN-2004	Y
13891	559	27.3822629100	-95.6903763100	27				08-JUN-2004	08-JUN-2004	Y
13891	560	27.3817642300	-95.6898641500	27				08-JUN-2004	08-JUN-2004	Y
13891	561	27.3812599200	-95.6893576900	27				08-JUN-2004	08-JUN-2004	Y
13891	562	27.3807902000	-95.6888108800	27				08-JUN-2004	08-JUN-2004	Y
13891	563	27.3803244400	-95.6882605500	27				08-JUN-2004	08-JUN-2004	Y
13891	564	27.3798645900	-95.6877042000	27				08-JUN-2004	08-JUN-2004	Y
13891	565	27.3794200800	-95.6871323800	27				08-JUN-2004	08-JUN-2004	Y
13891	566	27.3789837400	-95.6865530400	27				08-JUN-2004	08-JUN-2004	Y
13891	567	27.3785576300	-95.6859643000	27				08-JUN-2004	08-JUN-2004	Y
13891	568	27.3781212300	-95.6853852100	27				08-JUN-2004	08-JUN-2004	Y
13891	569	27.3776842600	-95.6848066600	27				08-JUN-2004	08-JUN-2004	Y
13891	570	27.3772426900	-95.6842324200	27				08-JUN-2004	08-JUN-2004	Y
13891	571	27.3768211500	-95.6836394100	27				08-JUN-2004	08-JUN-2004	Y
13891	572	27.3763812400	-95.6830636100	27				08-JUN-2004	08-JUN-2004	Y
13891	573	27.3759470200	-95.6824824900	27				08-JUN-2004	08-JUN-2004	Y

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13891	574	27.3755082800	-95.6819056000	27				08-JUN-2004	08-JUN-2004	Y
13891	575	27.3750704200	-95.6813278900	27				08-JUN-2004	08-JUN-2004	Y
13891	576	27.3746368200	-95.6807461900	27				08-JUN-2004	08-JUN-2004	Y
13891	577	27.3742042700	-95.6801635100	27				08-JUN-2004	08-JUN-2004	Y
13891	578	27.3737737000	-95.6795789800	27				08-JUN-2004	08-JUN-2004	Y
13891	579	27.3733386500	-95.6789986400	27				08-JUN-2004	08-JUN-2004	Y
13891	580	27.3729149800	-95.6784076400	27				08-JUN-2004	08-JUN-2004	Y
13891	581	27.3724776900	-95.6778294100	27				08-JUN-2004	08-JUN-2004	Y
13891	582	27.3720497400	-95.6772424300	27				08-JUN-2004	08-JUN-2004	Y
13891	583	27.3716141500	-95.6766625900	27				08-JUN-2004	08-JUN-2004	Y
13891	584	27.3711652500	-95.6760955700	27				08-JUN-2004	08-JUN-2004	Y
13891	585	27.3707037700	-95.6755413600	27				08-JUN-2004	08-JUN-2004	Y
13891	586	27.3702456500	-95.6749826500	27				08-JUN-2004	08-JUN-2004	Y
13891	587	27.3697578300	-95.6744565600	27				08-JUN-2004	08-JUN-2004	Y
13891	588	27.3692476600	-95.6739579100	27				08-JUN-2004	08-JUN-2004	Y
13891	589	27.3687245500	-95.6734769900	27				08-JUN-2004	08-JUN-2004	Y
13891	590	27.3682108000	-95.6729845000	27				08-JUN-2004	08-JUN-2004	Y
13891	591	27.3676912400	-95.6724990000	27				08-JUN-2004	08-JUN-2004	Y
13891	592	27.3671627500	-95.6720258400	27				08-JUN-2004	08-JUN-2004	Y
13891	593	27.3666199700	-95.6715731700	27				08-JUN-2004	08-JUN-2004	Y
13891	594	27.3661001900	-95.6710875100	27				08-JUN-2004	08-JUN-2004	Y
13891	595	27.3655683700	-95.6706191300	27				08-JUN-2004	08-JUN-2004	Y
13891	596	27.3650236600	-95.6701692100	27				08-JUN-2004	08-JUN-2004	Y
13891	597	27.3644772500	-95.6697217600	27				08-JUN-2004	08-JUN-2004	Y
13891	598	27.3639396700	-95.6692616200	27				08-JUN-2004	08-JUN-2004	Y
13891	599	27.3634169300	-95.6687802300	27				08-JUN-2004	08-JUN-2004	Y
13891	600	27.3628848200	-95.6683122600	27				08-JUN-2004	08-JUN-2004	Y
13891	601	27.3623584300	-95.6678361000	27				08-JUN-2004	08-JUN-2004	Y
13891	602	27.3618217600	-95.6673746800	27				08-JUN-2004	08-JUN-2004	Y
13891	603	27.3613074200	-95.6668812500	27				08-JUN-2004	08-JUN-2004	Y
13891	604	27.3607462900	-95.6664549000	27				08-JUN-2004	08-JUN-2004	Y
13891	605	27.3602145800	-95.6659863700	27				08-JUN-2004	08-JUN-2004	Y
13891	606	27.3596785800	-95.6655239900	27				08-JUN-2004	08-JUN-2004	Y
13891	607	27.3591395900	-95.6650659000	27				08-JUN-2004	08-JUN-2004	Y
13891	608	27.3585939800	-95.6646173100	27				08-JUN-2004	08-JUN-2004	Y
13891	609	27.3580538400	-95.6641608800	27				08-JUN-2004	08-JUN-2004	Y
13891	610	27.3575464500	-95.6636574800	27				08-JUN-2004	08-JUN-2004	Y
13891	611	27.3570056200	-95.6632020500	27				08-JUN-2004	08-JUN-2004	Y
13891	612	27.3567166800	-95.6629452900	27				08-JUN-2004	08-JUN-2004	Y

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13891	613	27.3564756300	-95.6627310700	27				08-JUN-2004	08-JUN-2004	Y
13891	614	27.3559524300	-95.6622503500	27				08-JUN-2004	08-JUN-2004	Y
13891	615	27.3554190600	-95.6617842200	27				08-JUN-2004	08-JUN-2004	Y
13891	616	27.3548870000	-95.6613162100	27				08-JUN-2004	08-JUN-2004	Y
13891	617	27.3543477400	-95.6608585300	27				08-JUN-2004	08-JUN-2004	Y
13891	618	27.3538163600	-95.6603895000	27				08-JUN-2004	08-JUN-2004	Y
13891	619	27.3532926000	-95.6599093100	27				08-JUN-2004	08-JUN-2004	Y
13891	620	27.3527758000	-95.6594198900	27				08-JUN-2004	08-JUN-2004	Y
13891	621	27.3522733700	-95.6589120900	27				08-JUN-2004	08-JUN-2004	Y
13891	622	27.3517744500	-95.6583998600	27				08-JUN-2004	08-JUN-2004	Y
13891	623	27.3512604200	-95.6579032300	27				08-JUN-2004	08-JUN-2004	Y
13891	624	27.3507950000	-95.6573512500	27				08-JUN-2004	08-JUN-2004	Y
13891	625	27.3503580900	-95.6567705000	27				08-JUN-2004	08-JUN-2004	Y
13891	626	27.3499182500	-95.6561941500	27				08-JUN-2004	08-JUN-2004	Y
13891	627	27.3495047800	-95.6555937600	27				08-JUN-2004	08-JUN-2004	Y
13891	628	27.3490778900	-95.6550059800	27				08-JUN-2004	08-JUN-2004	Y
13891	629	27.3486516600	-95.6544176100	27				08-JUN-2004	08-JUN-2004	Y
13891	630	27.3482198100	-95.6538343400	27				08-JUN-2004	08-JUN-2004	Y
13891	631	27.3477881700	-95.6532508900	27				08-JUN-2004	08-JUN-2004	Y
13891	632	27.3473322500	-95.6526895000	27				08-JUN-2004	08-JUN-2004	Y
13891	633	27.3469209300	-95.6520875800	27				08-JUN-2004	08-JUN-2004	Y
13891	634	27.3464960900	-95.6514979600	27				08-JUN-2004	08-JUN-2004	Y
13891	635	27.3460825200	-95.6508981000	27				08-JUN-2004	08-JUN-2004	Y
13891	636	27.3456434500	-95.6503214000	27				08-JUN-2004	08-JUN-2004	Y
13891	637	27.3452302100	-95.6497212400	27				08-JUN-2004	08-JUN-2004	Y
13891	638	27.3448001700	-95.6491363500	27				08-JUN-2004	08-JUN-2004	Y
13891	639	27.3443810600	-95.6485415300	27				08-JUN-2004	08-JUN-2004	Y
13891	640	27.3442773100	-95.6483968900	27				08-JUN-2004	08-JUN-2004	Y
13891	641	27.3439573800	-95.6479508600	27				08-JUN-2004	08-JUN-2004	Y
13891	642	27.3435084800	-95.6473831000	27				08-JUN-2004	08-JUN-2004	Y
13891	643	27.3430963400	-95.6467819500	27				08-JUN-2004	08-JUN-2004	Y
13891	644	27.3426496900	-95.6462121500	27				08-JUN-2004	08-JUN-2004	Y
13891	645	27.3422277900	-95.6456198700	27				08-JUN-2004	08-JUN-2004	Y
13891	646	27.3418240600	-95.6450111000	27				08-JUN-2004	08-JUN-2004	Y
13891	647	27.3414010400	-95.6444198300	27				08-JUN-2004	08-JUN-2004	Y
13891	648	27.3409743400	-95.6438319200	27				08-JUN-2004	08-JUN-2004	Y
13891	649	27.3405485200	-95.6432432100	27				08-JUN-2004	08-JUN-2004	Y
13891	650	27.3401195000	-95.6426574100	27				08-JUN-2004	08-JUN-2004	Y
13891	651	27.3396875900	-95.6420742300	27				08-JUN-2004	08-JUN-2004	Y

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13891	652	27.3392694600	-95.6414785500	27				08-JUN-2004	08-JUN-2004	Y
13891	653	27.3388296000	-95.6409026000	27				08-JUN-2004	08-JUN-2004	Y
13891	654	27.3384127900	-95.6403057100	27				08-JUN-2004	08-JUN-2004	Y
13891	655	27.3379830200	-95.6397206000	27				08-JUN-2004	08-JUN-2004	Y
13891	656	27.3375445000	-95.6391434400	27				08-JUN-2004	08-JUN-2004	Y
13891	657	27.3371125100	-95.6385603600	27				08-JUN-2004	08-JUN-2004	Y
13891	658	27.3366820800	-95.6379758400	27				08-JUN-2004	08-JUN-2004	Y
13891	659	27.3362606700	-95.6373831500	27				08-JUN-2004	08-JUN-2004	Y
13891	660	27.3358450000	-95.6367852400	27				08-JUN-2004	08-JUN-2004	Y
13891	661	27.3354310900	-95.6361857300	27				08-JUN-2004	08-JUN-2004	Y
13891	662	27.3350131800	-95.6355900600	27				08-JUN-2004	08-JUN-2004	Y
13891	663	27.3345847400	-95.6350034000	27				08-JUN-2004	08-JUN-2004	Y
13891	664	27.3341838400	-95.6343929700	27				08-JUN-2004	08-JUN-2004	Y
13891	665	27.3337997400	-95.6337691300	27				08-JUN-2004	08-JUN-2004	Y
13891	666	27.3334345900	-95.6331313300	27				08-JUN-2004	08-JUN-2004	Y
13891	667	27.3330887400	-95.6324804200	27				08-JUN-2004	08-JUN-2004	Y
13891	668	27.3327321700	-95.6318368200	27				08-JUN-2004	08-JUN-2004	Y
13891	669	27.3323897700	-95.6311832200	27				08-JUN-2004	08-JUN-2004	Y
13891	670	27.3320461400	-95.6305289300	27				08-JUN-2004	08-JUN-2004	Y
13891	671	27.3317417200	-95.6298510900	27				08-JUN-2004	08-JUN-2004	Y
13891	672	27.3314602700	-95.6291609300	27				08-JUN-2004	08-JUN-2004	Y
13891	673	27.3311939200	-95.6284634300	27				08-JUN-2004	08-JUN-2004	Y
13891	674	27.3309342100	-95.6277627700	27				08-JUN-2004	08-JUN-2004	Y
13891	675	27.3307011300	-95.6270505500	27				08-JUN-2004	08-JUN-2004	Y
13891	676	27.3304906600	-95.6263296400	27				08-JUN-2004	08-JUN-2004	Y
13891	677	27.3302973200	-95.6256031600	27				08-JUN-2004	08-JUN-2004	Y
13891	678	27.3301401700	-95.6248657200	27				08-JUN-2004	08-JUN-2004	Y
13891	679	27.3299800200	-95.6241302500	27				08-JUN-2004	08-JUN-2004	Y
13891	680	27.3297924600	-95.6234021800	27				08-JUN-2004	08-JUN-2004	Y
13891	681	27.3295981700	-95.6226760800	27				08-JUN-2004	08-JUN-2004	Y
13891	682	27.3294467200	-95.6219374400	27				08-JUN-2004	08-JUN-2004	Y
13891	683	27.3292442000	-95.6212137500	27				08-JUN-2004	08-JUN-2004	Y
13891	684	27.3290763200	-95.6204799200	27				08-JUN-2004	08-JUN-2004	Y
13891	685	27.3288841400	-95.6197532100	27				08-JUN-2004	08-JUN-2004	Y
13891	686	27.3287296100	-95.6190154700	27				08-JUN-2004	08-JUN-2004	Y
13891	687	27.3285451100	-95.6182865100	27				08-JUN-2004	08-JUN-2004	Y
13891	688	27.3283623900	-95.6175570300	27				08-JUN-2004	08-JUN-2004	Y
13891	689	27.3282288800	-95.6168131400	27				08-JUN-2004	08-JUN-2004	Y
13891	690	27.3280259400	-95.6160895800	27				08-JUN-2004	08-JUN-2004	Y

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13891	691	27.3278407400	-95.6153608300	27				08-JUN-2004	08-JUN-2004	Y
13891	692	27.3276798100	-95.6146249700	27				08-JUN-2004	08-JUN-2004	Y
13891	693	27.3275086000	-95.6138921300	27				08-JUN-2004	08-JUN-2004	Y
13891	694	27.3274148500	-95.6134710300	27				08-JUN-2004	08-JUN-2004	Y
13891	695	27.3273449600	-95.6131570600	27				08-JUN-2004	08-JUN-2004	Y
13891	696	27.3271452400	-95.6124325700	27				08-JUN-2004	08-JUN-2004	Y
13891	697	27.3269514500	-95.6117063400	27				08-JUN-2004	08-JUN-2004	Y
13891	698	27.3267860800	-95.6109679500	27				08-JUN-2004	08-JUN-2004	Y
13891	699	27.3266780500	-95.6102160000	27				08-JUN-2004	08-JUN-2004	Y
13891	700	27.3266314500	-95.6094563800	27				08-JUN-2004	08-JUN-2004	Y
13891	701	27.3265562100	-95.6087023300	27				08-JUN-2004	08-JUN-2004	Y
13891	702	27.3265415900	-95.6079437200	27				08-JUN-2004	08-JUN-2004	Y
13891	703	27.3265456000	-95.6071853000	27				08-JUN-2004	08-JUN-2004	Y
13891	704	27.3265849900	-95.6064280700	27				08-JUN-2004	08-JUN-2004	Y
13891	705	27.3266602300	-95.6056742600	27				08-JUN-2004	08-JUN-2004	Y
13891	706	27.3267994800	-95.6049319500	27				08-JUN-2004	08-JUN-2004	Y
13891	707	27.3269375700	-95.6041911400	27				08-JUN-2004	08-JUN-2004	Y
13891	708	27.3271233300	-95.6034637000	27				08-JUN-2004	08-JUN-2004	Y
13891	709	27.3273437900	-95.6027492500	27				08-JUN-2004	08-JUN-2004	Y
13891	710	27.3275997600	-95.6020507800	27				08-JUN-2004	08-JUN-2004	Y
13891	711	27.3278519700	-95.6013508600	27				08-JUN-2004	08-JUN-2004	Y
13891	712	27.3281397700	-95.6006676800	27				08-JUN-2004	08-JUN-2004	Y
13891	713	27.3284781700	-95.6000142400	27				08-JUN-2004	08-JUN-2004	Y
13891	714	27.3288538800	-95.5993876400	27				08-JUN-2004	08-JUN-2004	Y
13891	715	27.3292497000	-95.5987783700	27				08-JUN-2004	08-JUN-2004	Y
13891	716	27.3296919900	-95.5982079200	27				08-JUN-2004	08-JUN-2004	Y
13891	717	27.3301232100	-95.5976238300	27				08-JUN-2004	08-JUN-2004	Y
13891	718	27.3305411100	-95.5970280800	27				08-JUN-2004	08-JUN-2004	Y
13891	719	27.3309562800	-95.5964299300	27				08-JUN-2004	08-JUN-2004	Y
13891	720	27.3313690500	-95.5958296700	27				08-JUN-2004	08-JUN-2004	Y
13891	721	27.3317773900	-95.5952255300	27				08-JUN-2004	08-JUN-2004	Y
13891	722	27.3322063500	-95.5946394500	27				08-JUN-2004	08-JUN-2004	Y
13891	723	27.3326192400	-95.5940392900	27				08-JUN-2004	08-JUN-2004	Y
13891	724	27.3330353700	-95.5934419700	27				08-JUN-2004	08-JUN-2004	Y
13891	725	27.3334471400	-95.5928408200	27				08-JUN-2004	08-JUN-2004	Y
13891	726	27.3338613200	-95.5922417900	27				08-JUN-2004	08-JUN-2004	Y
13891	727	27.3342610700	-95.5916301100	27				08-JUN-2004	08-JUN-2004	Y
13891	728	27.3346907900	-95.5910446800	27				08-JUN-2004	08-JUN-2004	Y
13891	729	27.3351070200	-95.5904474300	27				08-JUN-2004	08-JUN-2004	Y

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13891	730	27.3355380400	-95.5898631400	27				08-JUN-2004	08-JUN-2004	Y
13891	731	27.3359583300	-95.5892694400	27				08-JUN-2004	08-JUN-2004	Y
13891	732	27.3363876700	-95.5886836500	27				08-JUN-2004	08-JUN-2004	Y
13891	733	27.3368116200	-95.5880931600	27				08-JUN-2004	08-JUN-2004	Y
13891	734	27.3372097400	-95.5874800400	27				08-JUN-2004	08-JUN-2004	Y
13891	735	27.3372651800	-95.5872079900	27				08-JUN-2004	08-JUN-2004	Y
13891	736	27.3375523100	-95.5868182600	27				08-JUN-2004	08-JUN-2004	Y
13891	737	27.3379641700	-95.5862171800	27				08-JUN-2004	08-JUN-2004	Y
13891	738	27.3383802100	-95.5856197300	27				08-JUN-2004	08-JUN-2004	Y
13891	739	27.3387994500	-95.5850251100	27				08-JUN-2004	08-JUN-2004	Y
13891	740	27.3392124700	-95.5844250200	27				08-JUN-2004	08-JUN-2004	Y
13891	741	27.3396189700	-95.5838192200	27				08-JUN-2004	08-JUN-2004	Y
13891	742	27.3400544600	-95.5832398700	27				08-JUN-2004	08-JUN-2004	Y
13891	743	27.3404837300	-95.5826544600	27				08-JUN-2004	08-JUN-2004	Y
13891	744	27.3409071100	-95.5820635000	27				08-JUN-2004	08-JUN-2004	Y
13891	745	27.3413399300	-95.5814811100	27				08-JUN-2004	08-JUN-2004	Y
13891	746	27.3417703600	-95.5808965400	27				08-JUN-2004	08-JUN-2004	Y
13891	747	27.3422030300	-95.5803140100	27				08-JUN-2004	08-JUN-2004	Y
13891	748	27.3426246400	-95.5797214300	27				08-JUN-2004	08-JUN-2004	Y
13891	749	27.3430607500	-95.5791420200	27				08-JUN-2004	08-JUN-2004	Y
13891	750	27.3434644900	-95.5785332000	27				08-JUN-2004	08-JUN-2004	Y
13891	751	27.3439057000	-95.5779584100	27				08-JUN-2004	08-JUN-2004	Y
13891	752	27.3443238700	-95.5773626900	27				08-JUN-2004	08-JUN-2004	Y
13891	753	27.3447526100	-95.5767765700	27				08-JUN-2004	08-JUN-2004	Y
13891	754	27.3451930100	-95.5762010500	27				08-JUN-2004	08-JUN-2004	Y
13891	755	27.3456178500	-95.5756113800	27				08-JUN-2004	08-JUN-2004	Y
13891	756	27.3456399600	-95.5755817100	27				08-JUN-2004	08-JUN-2004	Y
13891	757	27.3460512800	-95.5750295100	27				08-JUN-2004	08-JUN-2004	Y
13891	758	27.3464650100	-95.5744297500	27				08-JUN-2004	08-JUN-2004	Y
13891	759	27.3468725300	-95.5738243400	27				08-JUN-2004	08-JUN-2004	Y
13891	760	27.3469838400	-95.5736041200	27				08-JUN-2004	08-JUN-2004	Y
13892	1	27.3469471700	-95.5734494700	27	15	805144.0000	9932141.0000	17-JUN-2004	17-JUN-2004	Y
13892	2	27.3468130900	-95.5734124900	27	15	805155.0000	9932092.0000	17-JUN-2004	17-JUN-2004	Y
13893	1	27.3468046400	-95.5735724400	27	15	805103.0000	9932090.0000	17-JUN-2004	17-JUN-2004	Y
13893	2	27.3468019200	-95.5734214700	27	15	805152.0000	9932088.0000	17-JUN-2004	17-JUN-2004	Y
13899	1	27.8343490800	-91.7204216800	27				12-MAR-2003	12-MAR-2003	Y
13899	2	27.8343169100	-91.7203347800	27				12-MAR-2003	12-MAR-2003	Y
13899	3	27.8342984600	-91.7202537600	27				12-MAR-2003	12-MAR-2003	Y
13899	4	27.8342634400	-91.7201946000	27				12-MAR-2003	12-MAR-2003	Y

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13899	5	27.8342412200	-91.7201862600	27				12-MAR-2003	12-MAR-2003	Y
13899	6	27.8341773400	-91.7201603900	27				12-MAR-2003	12-MAR-2003	Y
13899	7	27.8340888100	-91.7201705300	27				12-MAR-2003	12-MAR-2003	Y
13899	8	27.8336376000	-91.7200192600	27				12-MAR-2003	12-MAR-2003	Y
13899	9	27.8323987800	-91.7193590800	27				12-MAR-2003	12-MAR-2003	Y
13899	10	27.8312560100	-91.7186670000	27				12-MAR-2003	12-MAR-2003	Y
13899	11	27.8305931100	-91.7182766500	27				12-MAR-2003	12-MAR-2003	Y
13899	12	27.8296747400	-91.7178220700	27				12-MAR-2003	12-MAR-2003	Y
13899	13	27.8288389500	-91.7172663800	27				12-MAR-2003	12-MAR-2003	Y
13899	14	27.8280157700	-91.7166577800	27				12-MAR-2003	12-MAR-2003	Y
13899	15	27.8271405800	-91.7160216200	27				12-MAR-2003	12-MAR-2003	Y
13899	16	27.8260380600	-91.7152428500	27				12-MAR-2003	12-MAR-2003	Y
13899	17	27.8250510300	-91.7145598800	27				12-MAR-2003	12-MAR-2003	Y
13899	18	27.8238850600	-91.7137249800	27				12-MAR-2003	12-MAR-2003	Y
13899	19	27.8227849700	-91.7129451200	27				12-MAR-2003	12-MAR-2003	Y
13899	20	27.8216086900	-91.7121325600	27				12-MAR-2003	12-MAR-2003	Y
13899	21	27.8205312100	-91.7113850800	27				12-MAR-2003	12-MAR-2003	Y
13899	22	27.8200660600	-91.7110389200	27				12-MAR-2003	12-MAR-2003	Y
13899	23	27.8199823200	-91.7110047300	27				12-MAR-2003	12-MAR-2003	Y
13899	24	27.8199104700	-91.7110004700	27				12-MAR-2003	12-MAR-2003	Y
13899	25	27.8198497200	-91.7109321600	27				12-MAR-2003	12-MAR-2003	Y
13899	26	27.8198371100	-91.7108612000	27				12-MAR-2003	12-MAR-2003	Y
13899	27	27.8198884400	-91.7107799800	27				12-MAR-2003	12-MAR-2003	Y
13899	28	27.8199403900	-91.7107511500	27				12-MAR-2003	12-MAR-2003	Y
13900	1	27.8404786900	-91.7227813500	27				12-MAR-2003	12-MAR-2003	Y
13900	2	27.8393704200	-91.7221827700	27				12-MAR-2003	12-MAR-2003	Y
13900	3	27.8384199700	-91.7216615800	27				12-MAR-2003	12-MAR-2003	Y
13900	4	27.8370914800	-91.7208133800	27				12-MAR-2003	12-MAR-2003	Y
13900	5	27.8354375400	-91.7198210800	27				12-MAR-2003	12-MAR-2003	Y
13900	6	27.8341229200	-91.7190748800	27				12-MAR-2003	12-MAR-2003	Y
13900	7	27.8327498200	-91.7181938400	27				12-MAR-2003	12-MAR-2003	Y
13900	8	27.8319833300	-91.7178420000	27				12-MAR-2003	12-MAR-2003	Y
13900	9	27.8315805500	-91.7174583500	27				12-MAR-2003	12-MAR-2003	Y
13900	10	27.8319595800	-91.7160854100	27				12-MAR-2003	12-MAR-2003	Y
13900	11	27.8326922800	-91.7147290300	27				12-MAR-2003	12-MAR-2003	Y
13900	12	27.8328641600	-91.7138638800	27				12-MAR-2003	12-MAR-2003	Y
13900	13	27.8324578500	-91.7129260100	27				12-MAR-2003	12-MAR-2003	Y
13900	14	27.8316324400	-91.7125111600	27				12-MAR-2003	12-MAR-2003	Y
13900	15	27.8303924700	-91.7133712600	27				12-MAR-2003	12-MAR-2003	Y

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13900	16	27.8294034000	-91.7143778500	27				12-MAR-2003	12-MAR-2003	Y
13900	17	27.8283846000	-91.7153668000	27				12-MAR-2003	12-MAR-2003	Y
13900	18	27.8281674700	-91.7154372200	27				12-MAR-2003	12-MAR-2003	Y
13900	19	27.8280454100	-91.7154245400	27				12-MAR-2003	12-MAR-2003	Y
13900	20	27.8278356700	-91.7153434900	27				12-MAR-2003	12-MAR-2003	Y
13900	21	27.8277392200	-91.7153071200	27				12-MAR-2003	12-MAR-2003	Y
13900	22	27.8276828200	-91.7153247400	27				12-MAR-2003	12-MAR-2003	Y
13900	23	27.8276690500	-91.7153556900	27				12-MAR-2003	12-MAR-2003	Y
13900	24	27.8276296000	-91.7154655800	27				12-MAR-2003	12-MAR-2003	Y
13900	25	27.8275824900	-91.7155798000	27				12-MAR-2003	12-MAR-2003	Y
13900	26	27.8273803700	-91.7159396100	27				12-MAR-2003	12-MAR-2003	Y
13900	27	27.8277093800	-91.7161564400	27				12-MAR-2003	12-MAR-2003	Y
13900	28	27.8288761800	-91.7168549100	27				12-MAR-2003	12-MAR-2003	Y
13900	29	27.8300435900	-91.7175917600	27				12-MAR-2003	12-MAR-2003	Y
13900	30	27.8312289300	-91.7183051400	27				12-MAR-2003	12-MAR-2003	Y
13900	31	27.8323545300	-91.7190166700	27				12-MAR-2003	12-MAR-2003	Y
13900	32	27.8326768200	-91.7192155600	27				12-MAR-2003	12-MAR-2003	Y
13900	33	27.8327200900	-91.7192183000	27				12-MAR-2003	12-MAR-2003	Y
13900	34	27.8327983200	-91.7191155400	27				12-MAR-2003	12-MAR-2003	Y
13900	35	27.8328631200	-91.7191017200	27				12-MAR-2003	12-MAR-2003	Y
13900	36	27.8329123000	-91.7191144100	27				12-MAR-2003	12-MAR-2003	Y
13900	37	27.8329436000	-91.7191635300	27				12-MAR-2003	12-MAR-2003	Y
13900	38	27.8329289200	-91.7192537900	27				12-MAR-2003	12-MAR-2003	Y
13900	39	27.8329209100	-91.7193394900	27				12-MAR-2003	12-MAR-2003	Y
13900	40	27.8332738500	-91.7195679500	27				12-MAR-2003	12-MAR-2003	Y
13900	41	27.8338359600	-91.7199235900	27				12-MAR-2003	12-MAR-2003	Y
13900	42	27.8344414000	-91.7202446000	27				12-MAR-2003	12-MAR-2003	Y
13902	1	28.3206348400	-90.5361785900	27				21-OCT-2002	21-OCT-2002	Y
13902	2	28.3206863400	-90.5359344500	27				21-OCT-2002	21-OCT-2002	Y
13902	3	28.3209133100	-90.5359649700	27				21-OCT-2002	21-OCT-2002	Y
13902	4	28.3215637200	-90.5359878500	27				21-OCT-2002	21-OCT-2002	Y
13902	5	28.3221092200	-90.5358963000	27				21-OCT-2002	21-OCT-2002	Y
13902	6	28.3227958700	-90.5358429000	27				21-OCT-2002	21-OCT-2002	Y
13902	7	28.3241653400	-90.5356903100	27				21-OCT-2002	21-OCT-2002	Y
13902	8	28.3255329100	-90.5355453500	27				21-OCT-2002	21-OCT-2002	Y
13902	9	28.3269023900	-90.5354156500	27				21-OCT-2002	21-OCT-2002	Y
13902	10	28.3282699600	-90.5352249100	27				21-OCT-2002	21-OCT-2002	Y
13902	11	28.3296432500	-90.5351181000	27				21-OCT-2002	21-OCT-2002	Y
13902	12	28.3310089100	-90.5349655200	27				21-OCT-2002	21-OCT-2002	Y

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13902	13	28.3323783900	-90.5348205600	27				21-OCT-2002	21-OCT-2002	Y
13902	14	28.3330650300	-90.5347595200	27				21-OCT-2002	21-OCT-2002	Y
13902	15	28.3344326000	-90.5346145600	27				21-OCT-2002	21-OCT-2002	Y
13902	16	28.3358020800	-90.5344467200	27				21-OCT-2002	21-OCT-2002	Y
13902	17	28.3371696500	-90.5342941300	27				21-OCT-2002	21-OCT-2002	Y
13902	18	28.3385372200	-90.5341415400	27				21-OCT-2002	21-OCT-2002	Y
13902	19	28.3399086000	-90.5340118400	27				21-OCT-2002	21-OCT-2002	Y
13902	20	28.3412799800	-90.5338821400	27				21-OCT-2002	21-OCT-2002	Y
13902	21	28.3426494600	-90.5337219200	27				21-OCT-2002	21-OCT-2002	Y
13902	22	28.3440170300	-90.5335845900	27				21-OCT-2002	21-OCT-2002	Y
13902	23	28.3453865100	-90.5334472700	27				21-OCT-2002	21-OCT-2002	Y
13902	24	28.3467559800	-90.5333175700	27				21-OCT-2002	21-OCT-2002	Y
13902	25	28.3481273700	-90.5331726100	27				21-OCT-2002	21-OCT-2002	Y
13902	26	28.3494930300	-90.5329971300	27				21-OCT-2002	21-OCT-2002	Y
13902	27	28.3501796700	-90.5329513500	27				21-OCT-2002	21-OCT-2002	Y
13902	28	28.3515491500	-90.5328216600	27				21-OCT-2002	21-OCT-2002	Y
13902	29	28.3522338900	-90.5327301000	27				21-OCT-2002	21-OCT-2002	Y
13902	30	28.3535976400	-90.5325393700	27				21-OCT-2002	21-OCT-2002	Y
13902	31	28.3549690200	-90.5324096700	27				21-OCT-2002	21-OCT-2002	Y
13902	32	28.3563404100	-90.5322876000	27				21-OCT-2002	21-OCT-2002	Y
13902	33	28.3577060700	-90.5321273800	27				21-OCT-2002	21-OCT-2002	Y
13902	34	28.3583984400	-90.5320510900	27				21-OCT-2002	21-OCT-2002	Y
13902	35	28.3597621900	-90.5319061300	27				21-OCT-2002	21-OCT-2002	Y
13902	36	28.3611297600	-90.5317535400	27				21-OCT-2002	21-OCT-2002	Y
13902	37	28.3618164100	-90.5317001300	27				21-OCT-2002	21-OCT-2002	Y
13902	38	28.3631877900	-90.5315856900	27				21-OCT-2002	21-OCT-2002	Y
13902	39	28.3645534500	-90.5313873300	27				21-OCT-2002	21-OCT-2002	Y
13902	40	28.3659248400	-90.5312423700	27				21-OCT-2002	21-OCT-2002	Y
13902	41	28.3672905000	-90.5311050400	27				21-OCT-2002	21-OCT-2002	Y
13902	42	28.3686618800	-90.5309677100	27				21-OCT-2002	21-OCT-2002	Y
13902	43	28.3700294500	-90.5308075000	27				21-OCT-2002	21-OCT-2002	Y
13902	44	28.3713989300	-90.5306701700	27				21-OCT-2002	21-OCT-2002	Y
13902	45	28.3727664900	-90.5305175800	27				21-OCT-2002	21-OCT-2002	Y
13902	46	28.3741378800	-90.5303726200	27				21-OCT-2002	21-OCT-2002	Y
13902	47	28.3755054500	-90.5302124000	27				21-OCT-2002	21-OCT-2002	Y
13902	48	28.3768768300	-90.5300827000	27				21-OCT-2002	21-OCT-2002	Y
13902	49	28.3782463100	-90.5299377400	27				21-OCT-2002	21-OCT-2002	Y
13902	50	28.3796176900	-90.5298309300	27				21-OCT-2002	21-OCT-2002	Y
13902	51	28.3803062400	-90.5297164900	27				21-OCT-2002	21-OCT-2002	Y

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13902	52	28.3809948000	-90.5297164900	27				21-OCT-2002	21-OCT-2002	Y
13902	53	28.3823528300	-90.5295105000	27				21-OCT-2002	21-OCT-2002	Y
13902	54	28.3829040500	-90.5294723500	27				21-OCT-2002	21-OCT-2002	Y
13902	55	28.3834495500	-90.5294265700	27				21-OCT-2002	21-OCT-2002	Y
13902	56	28.3838634500	-90.5294494600	27				21-OCT-2002	21-OCT-2002	Y
13902	57	28.3839950600	-90.5294418300	27				21-OCT-2002	21-OCT-2002	Y
13902	58	28.3841342900	-90.5294418300	27				21-OCT-2002	21-OCT-2002	Y
13902	59	28.3842506400	-90.5294113200	27				21-OCT-2002	21-OCT-2002	Y
13902	60	28.3843689000	-90.5294265700	27				21-OCT-2002	21-OCT-2002	Y
13902	61	28.3843746200	-90.5291061400	27				21-OCT-2002	21-OCT-2002	Y
13902	62	28.3842945100	-90.5291061400	27				21-OCT-2002	21-OCT-2002	Y
13902	63	28.3841190300	-90.5289306600	27				21-OCT-2002	21-OCT-2002	Y
13906	1	28.5881118800	-90.9019165000	27				13-AUG-2003	13-AUG-2003	Y
13906	2	28.5881118800	-90.9018096900	27				13-AUG-2003	13-AUG-2003	Y
13906	3	28.5881328600	-90.9011383100	27				13-AUG-2003	13-AUG-2003	Y
13906	4	28.5881290400	-90.9008255000	27				13-AUG-2003	13-AUG-2003	Y
13906	5	28.5881042500	-90.9005127000	27				13-AUG-2003	13-AUG-2003	Y
13906	6	28.5881156900	-90.8997345000	27				13-AUG-2003	13-AUG-2003	Y
13906	7	28.5880851700	-90.8981704700	27				13-AUG-2003	13-AUG-2003	Y
13906	8	28.5880737300	-90.8973922700	27				13-AUG-2003	13-AUG-2003	Y
13906	9	28.5880222300	-90.8958358800	27				13-AUG-2003	13-AUG-2003	Y
13906	10	28.5880088800	-90.8942794800	27				13-AUG-2003	13-AUG-2003	Y
13906	11	28.5880012500	-90.8935012800	27				13-AUG-2003	13-AUG-2003	Y
13906	12	28.5879974400	-90.8927230800	27				13-AUG-2003	13-AUG-2003	Y
13906	13	28.5879516600	-90.8911666900	27				13-AUG-2003	13-AUG-2003	Y
13906	14	28.5879726400	-90.8896102900	27				13-AUG-2003	13-AUG-2003	Y
13906	15	28.5879764600	-90.8880538900	27				13-AUG-2003	13-AUG-2003	Y
13906	16	28.5879192400	-90.8864898700	27				13-AUG-2003	13-AUG-2003	Y
13906	17	28.5878772700	-90.8857116700	27				13-AUG-2003	13-AUG-2003	Y
13906	18	28.5878753700	-90.8841552700	27				13-AUG-2003	13-AUG-2003	Y
13906	19	28.5878181500	-90.8833770800	27				13-AUG-2003	13-AUG-2003	Y
13906	20	28.5877876300	-90.8818206800	27				13-AUG-2003	13-AUG-2003	Y
13906	21	28.5877304100	-90.8810424800	27				13-AUG-2003	13-AUG-2003	Y
13906	22	28.5877094300	-90.8798675500	27				13-AUG-2003	13-AUG-2003	Y
13906	23	28.5877094300	-90.8798065200	27				13-AUG-2003	13-AUG-2003	Y
13907	1	28.6261997200	-90.9032669100	27				26-MAR-2003	26-MAR-2003	Y
13907	2	28.6260128000	-90.9032669100	27				26-MAR-2003	26-MAR-2003	Y
13907	3	28.6257705700	-90.9032287600	27				26-MAR-2003	26-MAR-2003	Y
13907	4	28.6254921000	-90.9031906100	27				26-MAR-2003	26-MAR-2003	Y

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13907	5	28.6252174400	-90.9031829800	27				26-MAR-2003	26-MAR-2003	Y
13907	6	28.6249427800	-90.9031906100	27				26-MAR-2003	26-MAR-2003	Y
13907	7	28.6235675800	-90.9031906100	27				26-MAR-2003	26-MAR-2003	Y
13907	8	28.6221962000	-90.9031753500	27				26-MAR-2003	26-MAR-2003	Y
13907	9	28.6208210000	-90.9031066900	27				26-MAR-2003	26-MAR-2003	Y
13907	10	28.6201305400	-90.9030838000	27				26-MAR-2003	26-MAR-2003	Y
13907	11	28.6194419900	-90.9031448400	27				26-MAR-2003	26-MAR-2003	Y
13907	12	28.6180687000	-90.9031219500	27				26-MAR-2003	26-MAR-2003	Y
13907	13	28.6166935000	-90.9031143200	27				26-MAR-2003	26-MAR-2003	Y
13907	14	28.6153183000	-90.9031143200	27				26-MAR-2003	26-MAR-2003	Y
13907	15	28.6139431000	-90.9030380200	27				26-MAR-2003	26-MAR-2003	Y
13907	16	28.6125679000	-90.9030075100	27				26-MAR-2003	26-MAR-2003	Y
13907	17	28.6111927000	-90.9030380200	27				26-MAR-2003	26-MAR-2003	Y
13907	18	28.6105022400	-90.9030380200	27				26-MAR-2003	26-MAR-2003	Y
13907	19	28.6091308600	-90.9030227700	27				26-MAR-2003	26-MAR-2003	Y
13907	20	28.6077556600	-90.9029846200	27				26-MAR-2003	26-MAR-2003	Y
13907	21	28.6063804600	-90.9030304000	27				26-MAR-2003	26-MAR-2003	Y
13907	22	28.6056938200	-90.9029693600	27				26-MAR-2003	26-MAR-2003	Y
13907	23	28.6050033600	-90.9030151400	27				26-MAR-2003	26-MAR-2003	Y
13907	24	28.6036319700	-90.9029998800	27				26-MAR-2003	26-MAR-2003	Y
13907	25	28.6029415100	-90.9029922500	27				26-MAR-2003	26-MAR-2003	Y
13907	26	28.6015663100	-90.9029388400	27				26-MAR-2003	26-MAR-2003	Y
13907	27	28.6001911200	-90.9029388400	27				26-MAR-2003	26-MAR-2003	Y
13907	28	28.5988159200	-90.9029312100	27				26-MAR-2003	26-MAR-2003	Y
13907	29	28.5974407200	-90.9029007000	27				26-MAR-2003	26-MAR-2003	Y
13907	30	28.5960674300	-90.9028854400	27				26-MAR-2003	26-MAR-2003	Y
13907	31	28.5946960400	-90.9027633700	27				26-MAR-2003	26-MAR-2003	Y
13907	32	28.5933380100	-90.9025421100	27				26-MAR-2003	26-MAR-2003	Y
13907	33	28.5919761700	-90.9023284900	27				26-MAR-2003	26-MAR-2003	Y
13907	34	28.5906105000	-90.9021148700	27				26-MAR-2003	26-MAR-2003	Y
13907	35	28.5899295800	-90.9020233200	27				26-MAR-2003	26-MAR-2003	Y
13907	36	28.5892467500	-90.9019088700	27				26-MAR-2003	26-MAR-2003	Y
13907	37	28.5881958000	-90.9017334000	27				26-MAR-2003	26-MAR-2003	Y
13907	38	28.5881195100	-90.9017334000	27				26-MAR-2003	26-MAR-2003	Y
13907	39	28.5881195100	-90.9019165000	27				26-MAR-2003	26-MAR-2003	Y
13913	1	29.2871761300	-92.7218246500	27				11-FEB-2003	11-FEB-2003	Y
13913	2	29.2878856700	-92.7214508100	27				11-FEB-2003	11-FEB-2003	Y
13913	3	29.2883606000	-92.7211303700	27				11-FEB-2003	11-FEB-2003	Y
13913	4	29.2888488800	-92.7208480800	27				11-FEB-2003	11-FEB-2003	Y

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13913	5	29.2896957400	-92.7203216600	27				11-FEB-2003	11-FEB-2003	Y
13913	6	29.2909030900	-92.7195739700	27				11-FEB-2003	11-FEB-2003	Y
13913	7	29.2920742000	-92.7187500000	27				11-FEB-2003	11-FEB-2003	Y
13913	8	29.2933139800	-92.7180709800	27				11-FEB-2003	11-FEB-2003	Y
13913	9	29.2941780100	-92.7177200300	27				11-FEB-2003	11-FEB-2003	Y
13913	10	29.2953701000	-92.7169342000	27				11-FEB-2003	11-FEB-2003	Y
13913	11	29.2963295000	-92.7161788900	27				11-FEB-2003	11-FEB-2003	Y
13913	12	29.2975311300	-92.7154159500	27				11-FEB-2003	11-FEB-2003	Y
13913	13	29.2987232200	-92.7146453900	27				11-FEB-2003	11-FEB-2003	Y
13913	14	29.2993412000	-92.7142944300	27				11-FEB-2003	11-FEB-2003	Y
13913	15	29.3005752600	-92.7135925300	27				11-FEB-2003	11-FEB-2003	Y
13913	16	29.3017730700	-92.7128295900	27				11-FEB-2003	11-FEB-2003	Y
13913	17	29.3023738900	-92.7124481200	27				11-FEB-2003	11-FEB-2003	Y
13913	18	29.3033714300	-92.7118148800	27				11-FEB-2003	11-FEB-2003	Y
13913	19	29.3044815100	-92.7111206100	27				11-FEB-2003	11-FEB-2003	Y
13913	20	29.3056240100	-92.7105407700	27				11-FEB-2003	11-FEB-2003	Y
13913	21	29.3068409000	-92.7098083500	27				11-FEB-2003	11-FEB-2003	Y
13913	22	29.3078193700	-92.7090911900	27				11-FEB-2003	11-FEB-2003	Y
13913	23	29.3089962000	-92.7082901000	27				11-FEB-2003	11-FEB-2003	Y
13913	24	29.3101711300	-92.7074737500	27				11-FEB-2003	11-FEB-2003	Y
13913	25	29.3108024600	-92.7071456900	27				11-FEB-2003	11-FEB-2003	Y
13913	26	29.3116607700	-92.7067794800	27				11-FEB-2003	11-FEB-2003	Y
13913	27	29.3128757500	-92.7060394300	27				11-FEB-2003	11-FEB-2003	Y
13913	28	29.3140869100	-92.7052993800	27				11-FEB-2003	11-FEB-2003	Y
13913	29	29.3152771000	-92.7045211800	27				11-FEB-2003	11-FEB-2003	Y
13913	30	29.3164882700	-92.7037735000	27				11-FEB-2003	11-FEB-2003	Y
13913	31	29.3176860800	-92.7030105600	27				11-FEB-2003	11-FEB-2003	Y
13913	32	29.3182830800	-92.7026214600	27				11-FEB-2003	11-FEB-2003	Y
13913	33	29.3192672700	-92.7019119300	27				11-FEB-2003	11-FEB-2003	Y
13913	34	29.3204822500	-92.7011795000	27				11-FEB-2003	11-FEB-2003	Y
13913	35	29.3210582700	-92.7007522600	27				11-FEB-2003	11-FEB-2003	Y
13913	36	29.3218498200	-92.7003097500	27				11-FEB-2003	11-FEB-2003	Y
13913	37	29.3228683500	-92.6997146600	27				11-FEB-2003	11-FEB-2003	Y
13913	38	29.3235054000	-92.6993103000	27				11-FEB-2003	11-FEB-2003	Y
13913	39	29.3247013100	-92.6985397300	27				11-FEB-2003	11-FEB-2003	Y
13913	40	29.3255500800	-92.6981658900	27				11-FEB-2003	11-FEB-2003	Y
13913	41	29.3267593400	-92.6974182100	27				11-FEB-2003	11-FEB-2003	Y
13913	42	29.3279800400	-92.6966934200	27				11-FEB-2003	11-FEB-2003	Y
13913	43	29.3292121900	-92.6960296600	27				11-FEB-2003	11-FEB-2003	Y

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13913	44	29.3298378000	-92.6956863400	27				11-FEB-2003	11-FEB-2003	Y
13913	45	29.3310737600	-92.6949920700	27				11-FEB-2003	11-FEB-2003	Y
13913	46	29.3320503200	-92.6942825300	27				11-FEB-2003	11-FEB-2003	Y
13913	47	29.3329792000	-92.6938018800	27				11-FEB-2003	11-FEB-2003	Y
13913	48	29.3339138000	-92.6932601900	27				11-FEB-2003	11-FEB-2003	Y
13913	49	29.3351478600	-92.6925659200	27				11-FEB-2003	11-FEB-2003	Y
13913	50	29.3357868200	-92.6922683700	27				11-FEB-2003	11-FEB-2003	Y
13913	51	29.3365192400	-92.6919708300	27				11-FEB-2003	11-FEB-2003	Y
13913	52	29.3372478500	-92.6915588400	27				11-FEB-2003	11-FEB-2003	Y
13913	53	29.3382549300	-92.6910400400	27				11-FEB-2003	11-FEB-2003	Y
13913	54	29.3389930700	-92.6904449500	27				11-FEB-2003	11-FEB-2003	Y
13913	55	29.3391151400	-92.6903915400	27				11-FEB-2003	11-FEB-2003	Y
13917	1	27.6715166300	-95.8800416700	27				15-MAY-2003	15-MAY-2003	Y
13917	2	27.6716832900	-95.8801183400	27				15-MAY-2003	15-MAY-2003	Y
13917	3	27.6719932800	-95.8802366700	27				15-MAY-2003	15-MAY-2003	Y
13917	4	27.6722149500	-95.8803033500	27				15-MAY-2003	15-MAY-2003	Y
13917	5	27.6733899600	-95.8807016600	27				15-MAY-2003	15-MAY-2003	Y
13917	6	27.6742249500	-95.8809983200	27				15-MAY-2003	15-MAY-2003	Y
13917	7	27.6750766100	-95.8812966700	27				15-MAY-2003	15-MAY-2003	Y
13917	8	27.6759249500	-95.8815833300	27				15-MAY-2003	15-MAY-2003	Y
13917	9	27.6767832800	-95.8818866700	27				15-MAY-2003	15-MAY-2003	Y
13917	10	27.6776182800	-95.8821899900	27				15-MAY-2003	15-MAY-2003	Y
13917	11	27.6793199700	-95.8827933200	27				15-MAY-2003	15-MAY-2003	Y
13917	12	27.6797349600	-95.8829366600	27				15-MAY-2003	15-MAY-2003	Y
13917	13	27.6805749400	-95.8832316700	27				15-MAY-2003	15-MAY-2003	Y
13917	14	27.6813299600	-95.8834916600	27				15-MAY-2003	15-MAY-2003	Y
13917	15	27.6821633000	-95.8837949900	27				15-MAY-2003	15-MAY-2003	Y
13917	16	27.6830149600	-95.8840833400	27				15-MAY-2003	15-MAY-2003	Y
13917	17	27.6838616300	-95.8843800000	27				15-MAY-2003	15-MAY-2003	Y
13917	18	27.6847344900	-95.8846867400	27				15-MAY-2003	15-MAY-2003	Y
13917	19	27.6855468100	-95.8849795800	27				15-MAY-2003	15-MAY-2003	Y
13917	20	27.6864012600	-95.8852715300	27				15-MAY-2003	15-MAY-2003	Y
13917	21	27.6872711300	-95.8855761600	27				15-MAY-2003	15-MAY-2003	Y
13917	22	27.6880850100	-95.8858539800	27				15-MAY-2003	15-MAY-2003	Y
13917	23	27.6889308200	-95.8861562800	27				15-MAY-2003	15-MAY-2003	Y
13917	24	27.6897795100	-95.8864494600	27				15-MAY-2003	15-MAY-2003	Y
13917	25	27.6906211700	-95.8867506000	27				15-MAY-2003	15-MAY-2003	Y
13917	26	27.6914689000	-95.8870488200	27				15-MAY-2003	15-MAY-2003	Y
13917	27	27.6923038700	-95.8873470300	27				15-MAY-2003	15-MAY-2003	Y

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13917	28	27.6931606300	-95.8876567300	27				15-MAY-2003	15-MAY-2003	Y
13917	29	27.6940019700	-95.8879528900	27				15-MAY-2003	15-MAY-2003	Y
13917	30	27.6948489200	-95.8882415300	27				15-MAY-2003	15-MAY-2003	Y
13917	31	27.6956982600	-95.8885389400	27				15-MAY-2003	15-MAY-2003	Y
13917	32	27.6965429600	-95.8888144400	27				15-MAY-2003	15-MAY-2003	Y
13917	33	27.6973802400	-95.8891068500	27				15-MAY-2003	15-MAY-2003	Y
13917	34	27.6982681900	-95.8894048500	27				15-MAY-2003	15-MAY-2003	Y
13917	35	27.6990567300	-95.8897085300	27				15-MAY-2003	15-MAY-2003	Y
13917	36	27.6998921100	-95.8900548700	27				15-MAY-2003	15-MAY-2003	Y
13917	37	27.7007204500	-95.8904196700	27				15-MAY-2003	15-MAY-2003	Y
13917	38	27.7015227100	-95.8908245900	27				15-MAY-2003	15-MAY-2003	Y
13917	39	27.7023062200	-95.8912425600	27				15-MAY-2003	15-MAY-2003	Y
13917	40	27.7030817600	-95.8916971100	27				15-MAY-2003	15-MAY-2003	Y
13917	41	27.7038602200	-95.8921726400	27				15-MAY-2003	15-MAY-2003	Y
13917	42	27.7046332200	-95.8926581000	27				15-MAY-2003	15-MAY-2003	Y
13917	43	27.7053787000	-95.8932030400	27				15-MAY-2003	15-MAY-2003	Y
13917	44	27.7061124100	-95.8937549900	27				15-MAY-2003	15-MAY-2003	Y
13917	45	27.7068241200	-95.8943444600	27				15-MAY-2003	15-MAY-2003	Y
13917	46	27.7075213900	-95.8949581700	27				15-MAY-2003	15-MAY-2003	Y
13917	47	27.7082012200	-95.8955863500	27				15-MAY-2003	15-MAY-2003	Y
13917	48	27.7089042700	-95.8962365100	27				15-MAY-2003	15-MAY-2003	Y
13917	49	27.7095733000	-95.8968489800	27				15-MAY-2003	15-MAY-2003	Y
13917	50	27.7102517700	-95.8974843300	27				15-MAY-2003	15-MAY-2003	Y
13917	51	27.7109380700	-95.8981189800	27				15-MAY-2003	15-MAY-2003	Y
13917	52	27.7116220700	-95.8987557300	27				15-MAY-2003	15-MAY-2003	Y
13917	53	27.7123072100	-95.8993830300	27				15-MAY-2003	15-MAY-2003	Y
13917	54	27.7129803000	-95.9000168300	27				15-MAY-2003	15-MAY-2003	Y
13917	55	27.7136642100	-95.9006491600	27				15-MAY-2003	15-MAY-2003	Y
13917	56	27.7143605900	-95.9012822800	27				15-MAY-2003	15-MAY-2003	Y
13917	57	27.7150373900	-95.9019115700	27				15-MAY-2003	15-MAY-2003	Y
13917	58	27.7157279400	-95.9025350500	27				15-MAY-2003	15-MAY-2003	Y
13917	59	27.7164111400	-95.9031775600	27				15-MAY-2003	15-MAY-2003	Y
13917	60	27.7171108300	-95.9038296200	27				15-MAY-2003	15-MAY-2003	Y
13917	61	27.7177568200	-95.9044437600	27				15-MAY-2003	15-MAY-2003	Y
13917	62	27.7184219900	-95.9050593200	27				15-MAY-2003	15-MAY-2003	Y
13917	63	27.7191025500	-95.9056919000	27				15-MAY-2003	15-MAY-2003	Y
13917	64	27.7198164300	-95.9063578900	27				15-MAY-2003	15-MAY-2003	Y
13917	65	27.7205014800	-95.9069753000	27				15-MAY-2003	15-MAY-2003	Y
13917	66	27.7211735900	-95.9076111300	27				15-MAY-2003	15-MAY-2003	Y

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13917	67	27.7218679000	-95.9082473600	27				15-MAY-2003	15-MAY-2003	Y
13917	68	27.7225722600	-95.9088887400	27				15-MAY-2003	15-MAY-2003	Y
13917	69	27.7232358700	-95.9094938500	27				15-MAY-2003	15-MAY-2003	Y
13917	70	27.7239245200	-95.9101218800	27				15-MAY-2003	15-MAY-2003	Y
13917	71	27.7246057800	-95.9107521300	27				15-MAY-2003	15-MAY-2003	Y
13917	72	27.7252770100	-95.9113925700	27				15-MAY-2003	15-MAY-2003	Y
13917	73	27.7259620800	-95.9120072000	27				15-MAY-2003	15-MAY-2003	Y
13917	74	27.7266493900	-95.9126365000	27				15-MAY-2003	15-MAY-2003	Y
13917	75	27.7273308700	-95.9132778700	27				15-MAY-2003	15-MAY-2003	Y
13917	76	27.7280178700	-95.9139132500	27				15-MAY-2003	15-MAY-2003	Y
13917	77	27.7286849600	-95.9145594600	27				15-MAY-2003	15-MAY-2003	Y
13917	78	27.7293669000	-95.9151909800	27				15-MAY-2003	15-MAY-2003	Y
13917	79	27.7300583800	-95.9158214900	27				15-MAY-2003	15-MAY-2003	Y
13917	80	27.7307457100	-95.9164664500	27				15-MAY-2003	15-MAY-2003	Y
13917	81	27.7314373900	-95.9170938400	27				15-MAY-2003	15-MAY-2003	Y
13917	82	27.7321175600	-95.9177370000	27				15-MAY-2003	15-MAY-2003	Y
13917	83	27.7328061600	-95.9183785200	27				15-MAY-2003	15-MAY-2003	Y
13917	84	27.7334882400	-95.9190303100	27				15-MAY-2003	15-MAY-2003	Y
13917	85	27.7341527700	-95.9196476000	27				15-MAY-2003	15-MAY-2003	Y
13917	86	27.7348217900	-95.9202721000	27				15-MAY-2003	15-MAY-2003	Y
13917	87	27.7355047500	-95.9209184700	27				15-MAY-2003	15-MAY-2003	Y
13917	88	27.7362034300	-95.9215533100	27				15-MAY-2003	15-MAY-2003	Y
13917	89	27.7368969700	-95.9221888600	27				15-MAY-2003	15-MAY-2003	Y
13917	90	27.7375802900	-95.9228131400	27				15-MAY-2003	15-MAY-2003	Y
13917	91	27.7382499800	-95.9234416200	27				15-MAY-2003	15-MAY-2003	Y
13917	92	27.7389487300	-95.9240903600	27				15-MAY-2003	15-MAY-2003	Y
13917	93	27.7396216300	-95.9247232000	27				15-MAY-2003	15-MAY-2003	Y
13917	94	27.7403174000	-95.9253669300	27				15-MAY-2003	15-MAY-2003	Y
13917	95	27.7409992700	-95.9259972500	27				15-MAY-2003	15-MAY-2003	Y
13917	96	27.7416801900	-95.9266086200	27				15-MAY-2003	15-MAY-2003	Y
13917	97	27.7423623400	-95.9272424200	27				15-MAY-2003	15-MAY-2003	Y
13917	98	27.7430526100	-95.9278676000	27				15-MAY-2003	15-MAY-2003	Y
13917	99	27.7437285200	-95.9285174500	27				15-MAY-2003	15-MAY-2003	Y
13917	100	27.7444114700	-95.9291487500	27				15-MAY-2003	15-MAY-2003	Y
13917	101	27.7450934800	-95.9297772300	27				15-MAY-2003	15-MAY-2003	Y
13917	102	27.7457671300	-95.9304269400	27				15-MAY-2003	15-MAY-2003	Y
13917	103	27.7464539600	-95.9310560400	27				15-MAY-2003	15-MAY-2003	Y
13917	104	27.7471345600	-95.9316984300	27				15-MAY-2003	15-MAY-2003	Y
13917	105	27.7478119200	-95.9323289300	27				15-MAY-2003	15-MAY-2003	Y

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13917	106	27.7484986300	-95.9329624800	27				15-MAY-2003	15-MAY-2003	Y
13917	107	27.7491851700	-95.9335911200	27				15-MAY-2003	15-MAY-2003	Y
13917	108	27.7498727600	-95.9342343100	27				15-MAY-2003	15-MAY-2003	Y
13917	109	27.7505383100	-95.9348588700	27				15-MAY-2003	15-MAY-2003	Y
13917	110	27.7511759200	-95.9354693500	27				15-MAY-2003	15-MAY-2003	Y
13917	111	27.7519030300	-95.9361344800	27				15-MAY-2003	15-MAY-2003	Y
13917	112	27.7525789900	-95.9367831300	27				15-MAY-2003	15-MAY-2003	Y
13917	113	27.7532605500	-95.9374206200	27				15-MAY-2003	15-MAY-2003	Y
13917	114	27.7539381600	-95.9380512800	27				15-MAY-2003	15-MAY-2003	Y
13917	115	27.7546378600	-95.9386714900	27				15-MAY-2003	15-MAY-2003	Y
13917	116	27.7553191200	-95.9392975100	27				15-MAY-2003	15-MAY-2003	Y
13917	117	27.7560024000	-95.9399348300	27				15-MAY-2003	15-MAY-2003	Y
13917	118	27.7566843500	-95.9405630400	27				15-MAY-2003	15-MAY-2003	Y
13917	119	27.7573580100	-95.9412059600	27				15-MAY-2003	15-MAY-2003	Y
13917	120	27.7580423700	-95.9418398500	27				15-MAY-2003	15-MAY-2003	Y
13917	121	27.7587261600	-95.9424757400	27				15-MAY-2003	15-MAY-2003	Y
13917	122	27.7594051700	-95.9431136700	27				15-MAY-2003	15-MAY-2003	Y
13917	123	27.7600919700	-95.9437670400	27				15-MAY-2003	15-MAY-2003	Y
13917	124	27.7607592700	-95.9443908700	27				15-MAY-2003	15-MAY-2003	Y
13917	125	27.7614472900	-95.9450241600	27				15-MAY-2003	15-MAY-2003	Y
13917	126	27.7621306600	-95.9456560800	27				15-MAY-2003	15-MAY-2003	Y
13917	127	27.7628195300	-95.9462893000	27				15-MAY-2003	15-MAY-2003	Y
13917	128	27.7635034000	-95.9469249100	27				15-MAY-2003	15-MAY-2003	Y
13917	129	27.7641878400	-95.9475522800	27				15-MAY-2003	15-MAY-2003	Y
13917	130	27.7648866200	-95.9481957600	27				15-MAY-2003	15-MAY-2003	Y
13917	131	27.7655779800	-95.9488381700	27				15-MAY-2003	15-MAY-2003	Y
13917	132	27.7662708000	-95.9494781500	27				15-MAY-2003	15-MAY-2003	Y
13917	133	27.7669612900	-95.9501227600	27				15-MAY-2003	15-MAY-2003	Y
13917	134	27.7676505800	-95.9507548300	27				15-MAY-2003	15-MAY-2003	Y
13917	135	27.7683434100	-95.9513880200	27				15-MAY-2003	15-MAY-2003	Y
13917	136	27.7690206500	-95.9520141900	27				15-MAY-2003	15-MAY-2003	Y
13917	137	27.7697022400	-95.9526686600	27				15-MAY-2003	15-MAY-2003	Y
13917	138	27.7703916000	-95.9532852200	27				15-MAY-2003	15-MAY-2003	Y
13917	139	27.7710937300	-95.9538929400	27				15-MAY-2003	15-MAY-2003	Y
13917	140	27.7718009500	-95.9545361800	27				15-MAY-2003	15-MAY-2003	Y
13917	141	27.7724769300	-95.9551727400	27				15-MAY-2003	15-MAY-2003	Y
13917	142	27.7731611600	-95.9558217500	27				15-MAY-2003	15-MAY-2003	Y
13917	143	27.7738496100	-95.9564709100	27				15-MAY-2003	15-MAY-2003	Y
13917	144	27.7745404700	-95.9570974800	27				15-MAY-2003	15-MAY-2003	Y

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13917	145	27.7752134400	-95.9577418700	27				15-MAY-2003	15-MAY-2003	Y
13917	146	27.7758843300	-95.9583977700	27				15-MAY-2003	15-MAY-2003	Y
13917	147	27.7765630400	-95.9590523800	27				15-MAY-2003	15-MAY-2003	Y
13917	148	27.7772585100	-95.9596785900	27				15-MAY-2003	15-MAY-2003	Y
13917	149	27.7779541900	-95.9603196900	27				15-MAY-2003	15-MAY-2003	Y
13917	150	27.7786384100	-95.9609523600	27				15-MAY-2003	15-MAY-2003	Y
13917	151	27.7793213000	-95.9615831900	27				15-MAY-2003	15-MAY-2003	Y
13917	152	27.7800075000	-95.9622426800	27				15-MAY-2003	15-MAY-2003	Y
13917	153	27.7806884300	-95.9628692600	27				15-MAY-2003	15-MAY-2003	Y
13917	154	27.7813783800	-95.9634965500	27				15-MAY-2003	15-MAY-2003	Y
13917	155	27.7820721200	-95.9641472600	27				15-MAY-2003	15-MAY-2003	Y
13917	156	27.7827578000	-95.9647873700	27				15-MAY-2003	15-MAY-2003	Y
13917	157	27.7834525600	-95.9654232600	27				15-MAY-2003	15-MAY-2003	Y
13917	158	27.7841402400	-95.9660632500	27				15-MAY-2003	15-MAY-2003	Y
13917	159	27.7848323500	-95.9666881700	27				15-MAY-2003	15-MAY-2003	Y
13917	160	27.7855326500	-95.9673220400	27				15-MAY-2003	15-MAY-2003	Y
13917	161	27.7862135700	-95.9679580300	27				15-MAY-2003	15-MAY-2003	Y
13917	162	27.7869175400	-95.9685885300	27				15-MAY-2003	15-MAY-2003	Y
13917	163	27.7875997800	-95.9692375200	27				15-MAY-2003	15-MAY-2003	Y
13917	164	27.7882806200	-95.9698698800	27				15-MAY-2003	15-MAY-2003	Y
13917	165	27.7889635600	-95.9705197700	27				15-MAY-2003	15-MAY-2003	Y
13917	166	27.7896458200	-95.9711523400	27				15-MAY-2003	15-MAY-2003	Y
13917	167	27.7903276900	-95.9717813900	27				15-MAY-2003	15-MAY-2003	Y
13917	168	27.7910119200	-95.9724130800	27				15-MAY-2003	15-MAY-2003	Y
13917	169	27.7916825800	-95.9730353200	27				15-MAY-2003	15-MAY-2003	Y
13917	170	27.7923624000	-95.9736798100	27				15-MAY-2003	15-MAY-2003	Y
13917	171	27.7930465000	-95.9743250900	27				15-MAY-2003	15-MAY-2003	Y
13917	172	27.7937302200	-95.9749461200	27				15-MAY-2003	15-MAY-2003	Y
13917	173	27.7944133800	-95.9755915500	27				15-MAY-2003	15-MAY-2003	Y
13917	174	27.7950949200	-95.9762274700	27				15-MAY-2003	15-MAY-2003	Y
13917	175	27.7957817300	-95.9768561000	27				15-MAY-2003	15-MAY-2003	Y
13917	176	27.7964640800	-95.9775011400	27				15-MAY-2003	15-MAY-2003	Y
13917	177	27.7971570100	-95.9781381900	27				15-MAY-2003	15-MAY-2003	Y
13917	178	27.7978449200	-95.9787821300	27				15-MAY-2003	15-MAY-2003	Y
13917	179	27.7985306900	-95.9794334000	27				15-MAY-2003	15-MAY-2003	Y
13917	180	27.7992072600	-95.9800821600	27				15-MAY-2003	15-MAY-2003	Y
13917	181	27.7998951300	-95.9806963300	27				15-MAY-2003	15-MAY-2003	Y
13917	182	27.8006000300	-95.9813469800	27				15-MAY-2003	15-MAY-2003	Y
13917	183	27.8012805000	-95.9819839200	27				15-MAY-2003	15-MAY-2003	Y

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13917	184	27.8019790600	-95.9826288700	27				15-MAY-2003	15-MAY-2003	Y
13917	185	27.8026718200	-95.9832718300	27				15-MAY-2003	15-MAY-2003	Y
13917	186	27.8033450300	-95.9839123900	27				15-MAY-2003	15-MAY-2003	Y
13917	187	27.8040445100	-95.9845495800	27				15-MAY-2003	15-MAY-2003	Y
13917	188	27.8047169800	-95.9851982800	27				15-MAY-2003	15-MAY-2003	Y
13917	189	27.8054151100	-95.9858254000	27				15-MAY-2003	15-MAY-2003	Y
13917	190	27.8061051300	-95.9864478000	27				15-MAY-2003	15-MAY-2003	Y
13917	191	27.8068088100	-95.9870746000	27				15-MAY-2003	15-MAY-2003	Y
13917	192	27.8075063100	-95.9877130200	27				15-MAY-2003	15-MAY-2003	Y
13917	193	27.8081840700	-95.9883583500	27				15-MAY-2003	15-MAY-2003	Y
13917	194	27.8088635100	-95.9889945400	27				15-MAY-2003	15-MAY-2003	Y
13917	195	27.8095500400	-95.9896401900	27				15-MAY-2003	15-MAY-2003	Y
13917	196	27.8102275200	-95.9902858300	27				15-MAY-2003	15-MAY-2003	Y
13917	197	27.8109140100	-95.9909263000	27				15-MAY-2003	15-MAY-2003	Y
13917	198	27.8115904900	-95.9915562700	27				15-MAY-2003	15-MAY-2003	Y
13917	199	27.8122822800	-95.9921858700	27				15-MAY-2003	15-MAY-2003	Y
13917	200	27.8129755400	-95.9928267700	27				15-MAY-2003	15-MAY-2003	Y
13917	201	27.8136511500	-95.9934780700	27				15-MAY-2003	15-MAY-2003	Y
13917	202	27.8143421000	-95.9941197400	27				15-MAY-2003	15-MAY-2003	Y
13917	203	27.8150295900	-95.9947572400	27				15-MAY-2003	15-MAY-2003	Y
13917	204	27.8157158200	-95.9953888300	27				15-MAY-2003	15-MAY-2003	Y
13917	205	27.8163874300	-95.9960229800	27				15-MAY-2003	15-MAY-2003	Y
13917	206	27.8170558700	-95.9966880800	27				15-MAY-2003	15-MAY-2003	Y
13917	207	27.8177009000	-95.9973616400	27				15-MAY-2003	15-MAY-2003	Y
13917	208	27.8183497500	-95.9980633800	27				15-MAY-2003	15-MAY-2003	Y
13917	209	27.8189541500	-95.9987640000	27				15-MAY-2003	15-MAY-2003	Y
13917	210	27.8195625100	-95.9995084800	27				15-MAY-2003	15-MAY-2003	Y
13917	211	27.8201616000	-96.0002455700	27				15-MAY-2003	15-MAY-2003	Y
13917	212	27.8207627100	-96.0010087600	27				15-MAY-2003	15-MAY-2003	Y
13917	213	27.8213394700	-96.0017603200	27				15-MAY-2003	15-MAY-2003	Y
13917	214	27.8219336900	-96.0024950300	27				15-MAY-2003	15-MAY-2003	Y
13917	215	27.8225243600	-96.0032486400	27				15-MAY-2003	15-MAY-2003	Y
13917	216	27.8231179600	-96.0039878400	27				15-MAY-2003	15-MAY-2003	Y
13917	217	27.8237404900	-96.0046992300	27				15-MAY-2003	15-MAY-2003	Y
13917	218	27.8243852300	-96.0053883500	27				15-MAY-2003	15-MAY-2003	Y
13917	219	27.8250402500	-96.0060613500	27				15-MAY-2003	15-MAY-2003	Y
13917	220	27.8257118400	-96.0067135900	27				15-MAY-2003	15-MAY-2003	Y
13917	221	27.8263951000	-96.0073546900	27				15-MAY-2003	15-MAY-2003	Y
13917	222	27.8271002800	-96.0079647400	27				15-MAY-2003	15-MAY-2003	Y

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13917	223	27.8277957900	-96.0085688600	27				15-MAY-2003	15-MAY-2003	Y
13917	224	27.8285337300	-96.0091238900	27				15-MAY-2003	15-MAY-2003	Y
13917	225	27.8292987900	-96.0096378800	27				15-MAY-2003	15-MAY-2003	Y
13917	226	27.8300709400	-96.0101404500	27				15-MAY-2003	15-MAY-2003	Y
13917	227	27.8308433200	-96.0106472100	27				15-MAY-2003	15-MAY-2003	Y
13917	228	27.8316202600	-96.0111456100	27				15-MAY-2003	15-MAY-2003	Y
13917	229	27.8323997500	-96.0116153600	27				15-MAY-2003	15-MAY-2003	Y
13917	230	27.8331787700	-96.0121082200	27				15-MAY-2003	15-MAY-2003	Y
13917	231	27.8339424400	-96.0126096900	27				15-MAY-2003	15-MAY-2003	Y
13917	232	27.8346868600	-96.0131381400	27				15-MAY-2003	15-MAY-2003	Y
13917	233	27.8347800700	-96.0131919300	27				15-MAY-2003	15-MAY-2003	Y
13917	234	27.8348789700	-96.0132890500	27				15-MAY-2003	15-MAY-2003	Y
13920	1	26.7415735700	-96.9102323700	27				11-JAN-2005	11-JAN-2005	Y
13920	2	26.7414066600	-96.9103270400	27				11-JAN-2005	11-JAN-2005	Y
13920	3	26.7397914200	-96.9112432500	27				11-JAN-2005	11-JAN-2005	Y
13920	4	26.7385908300	-96.9119262200	27				11-JAN-2005	11-JAN-2005	Y
13920	5	26.7371519400	-96.9127095000	27				11-JAN-2005	11-JAN-2005	Y
13920	6	26.7361611900	-96.9132573100	27				11-JAN-2005	11-JAN-2005	Y
13920	7	26.7348440600	-96.9139291900	27				11-JAN-2005	11-JAN-2005	Y
13920	8	26.7337089200	-96.9145886100	27				11-JAN-2005	11-JAN-2005	Y
13920	9	26.7324444700	-96.9152857200	27				11-JAN-2005	11-JAN-2005	Y
13920	10	26.7312800300	-96.9159421400	27				11-JAN-2005	11-JAN-2005	Y
13920	11	26.7300523300	-96.9166168100	27				11-JAN-2005	11-JAN-2005	Y
13920	12	26.7288024700	-96.9172947500	27				11-JAN-2005	11-JAN-2005	Y
13920	13	26.7275090000	-96.9179615800	27				11-JAN-2005	11-JAN-2005	Y
13920	14	26.7265036100	-96.9185401900	27				11-JAN-2005	11-JAN-2005	Y
13920	15	26.7252657100	-96.9191937000	27				11-JAN-2005	11-JAN-2005	Y
13920	16	26.7240868600	-96.9198767800	27				11-JAN-2005	11-JAN-2005	Y
13920	17	26.7228136900	-96.9205630000	27				11-JAN-2005	11-JAN-2005	Y
13920	18	26.7215818900	-96.9211982500	27				11-JAN-2005	11-JAN-2005	Y
13920	19	26.7202035800	-96.9219944200	27				11-JAN-2005	11-JAN-2005	Y
13920	20	26.7191267800	-96.9225752200	27				11-JAN-2005	11-JAN-2005	Y
13920	21	26.7178518900	-96.9232624700	27				11-JAN-2005	11-JAN-2005	Y
13920	22	26.7163658100	-96.9240766400	27				11-JAN-2005	11-JAN-2005	Y
13920	23	26.7154338000	-96.9245926300	27				11-JAN-2005	11-JAN-2005	Y
13920	24	26.7141708900	-96.9252760400	27				11-JAN-2005	11-JAN-2005	Y
13920	25	26.7128660600	-96.9259989200	27				11-JAN-2005	11-JAN-2005	Y
13920	26	26.7116594600	-96.9266378600	27				11-JAN-2005	11-JAN-2005	Y
13920	27	26.7111247700	-96.9269105200	27				11-JAN-2005	11-JAN-2005	Y

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13920	28	26.7110874200	-96.9269295700	27				11-JAN-2005	11-JAN-2005	Y
13920	29	26.7110776500	-96.9269535700	27				11-JAN-2005	11-JAN-2005	Y
13920	30	26.7110406700	-96.9270443700	27				11-JAN-2005	11-JAN-2005	Y
13921	1	28.0470771800	-94.2853698700	27				27-JUN-2003	27-JUN-2003	Y
13921	2	28.0470695500	-94.2856292700	27				27-JUN-2003	27-JUN-2003	Y
13921	3	28.0468750000	-94.2862091100	27				27-JUN-2003	27-JUN-2003	Y
13921	4	28.0466041600	-94.2870864900	27				27-JUN-2003	27-JUN-2003	Y
13921	5	28.0463352200	-94.2879715000	27				27-JUN-2003	27-JUN-2003	Y
13921	6	28.0459613800	-94.2891387900	27				27-JUN-2003	27-JUN-2003	Y
13921	7	28.0454883600	-94.2905883800	27				27-JUN-2003	27-JUN-2003	Y
13921	8	28.0452079800	-94.2914657600	27				27-JUN-2003	27-JUN-2003	Y
13921	9	28.0448379500	-94.2926330600	27				27-JUN-2003	27-JUN-2003	Y
13921	10	28.0443725600	-94.2940902700	27				27-JUN-2003	27-JUN-2003	Y
13921	11	28.0439014400	-94.2955474900	27				27-JUN-2003	27-JUN-2003	Y
13921	12	28.0434494000	-94.2970123300	27				27-JUN-2003	27-JUN-2003	Y
13921	13	28.0429821000	-94.2984695400	27				27-JUN-2003	27-JUN-2003	Y
13921	14	28.0427570300	-94.2992019700	27				27-JUN-2003	27-JUN-2003	Y
13921	15	28.0424747500	-94.2999267600	27				27-JUN-2003	27-JUN-2003	Y
13921	16	28.0424804700	-94.3000106800	27				27-JUN-2003	27-JUN-2003	Y
13922	1	28.9890750100	-91.8635773700	27				07-MAY-2003	07-MAY-2003	Y
13922	2	28.9881613900	-91.8632886500	27				07-MAY-2003	07-MAY-2003	Y
13922	3	28.9876693300	-91.8630140300	27				07-MAY-2003	07-MAY-2003	Y
13922	4	28.9872053800	-91.8627255900	27				07-MAY-2003	07-MAY-2003	Y
13922	5	28.9860764700	-91.8620289300	27				07-MAY-2003	07-MAY-2003	Y
13922	6	28.9854576000	-91.8616014900	27				07-MAY-2003	07-MAY-2003	Y
13922	7	28.9843372500	-91.8608610300	27				07-MAY-2003	07-MAY-2003	Y
13922	8	28.9835729200	-91.8604210100	27				07-MAY-2003	07-MAY-2003	Y
13922	9	28.9828596000	-91.8599223800	27				07-MAY-2003	07-MAY-2003	Y
13922	10	28.9819809000	-91.8593675700	27				07-MAY-2003	07-MAY-2003	Y
13922	11	28.9811186200	-91.8588178000	27				07-MAY-2003	07-MAY-2003	Y
13922	12	28.9802352500	-91.8582477000	27				07-MAY-2003	07-MAY-2003	Y
13922	13	28.9793756700	-91.8577077500	27				07-MAY-2003	07-MAY-2003	Y
13922	14	28.9788425000	-91.8573703000	27				07-MAY-2003	07-MAY-2003	Y
13922	15	28.9784769300	-91.8571442400	27				07-MAY-2003	07-MAY-2003	Y
13922	16	28.9776292900	-91.8565759500	27				07-MAY-2003	07-MAY-2003	Y
13922	17	28.9767607700	-91.8560219100	27				07-MAY-2003	07-MAY-2003	Y
13922	18	28.9758856300	-91.8554684000	27				07-MAY-2003	07-MAY-2003	Y
13922	19	28.9757131900	-91.8553639100	27				07-MAY-2003	07-MAY-2003	Y
13922	20	28.9751295200	-91.8549849500	27				07-MAY-2003	07-MAY-2003	Y

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13922	21	28.9744038900	-91.8541757600	27				07-MAY-2003	07-MAY-2003	Y
13922	22	28.9740857900	-91.8537026800	27				07-MAY-2003	07-MAY-2003	Y
13922	23	28.9738691800	-91.8525123500	27				07-MAY-2003	07-MAY-2003	Y
13922	24	28.9738696400	-91.8518905400	27				07-MAY-2003	07-MAY-2003	Y
13922	25	28.9741014400	-91.8508034000	27				07-MAY-2003	07-MAY-2003	Y
13922	26	28.9741968600	-91.8503040300	27				07-MAY-2003	07-MAY-2003	Y
13922	27	28.9742278800	-91.8501594700	27				07-MAY-2003	07-MAY-2003	Y
13923	1	27.8391357900	-93.3215506800	27				11-MAR-2003	11-MAR-2003	Y
13923	2	27.8389349600	-93.3215316200	27				11-MAR-2003	11-MAR-2003	Y
13923	3	27.8385822900	-93.3215130400	27				11-MAR-2003	11-MAR-2003	Y
13923	4	27.8376716200	-93.3214916200	27				11-MAR-2003	11-MAR-2003	Y
13923	5	27.8370016200	-93.3214616200	27				11-MAR-2003	11-MAR-2003	Y
13923	6	27.8365799600	-93.3214532900	27				11-MAR-2003	11-MAR-2003	Y
13923	7	27.8364532900	-93.3214399600	27				11-MAR-2003	11-MAR-2003	Y
13923	8	27.8361882900	-93.3214316200	27				11-MAR-2003	11-MAR-2003	Y
13923	9	27.8356192500	-93.3214094400	27				11-MAR-2003	11-MAR-2003	Y
13923	10	27.8347082900	-93.3213732900	27				11-MAR-2003	11-MAR-2003	Y
13923	11	27.8340916200	-93.3213482900	27				11-MAR-2003	11-MAR-2003	Y
13923	12	27.8337432900	-93.3213349600	27				11-MAR-2003	11-MAR-2003	Y
13923	13	27.8337249600	-93.3213299600	27				11-MAR-2003	11-MAR-2003	Y
13923	14	27.8332232900	-93.3213132900	27				11-MAR-2003	11-MAR-2003	Y
13923	15	27.8325566200	-93.3212849600	27				11-MAR-2003	11-MAR-2003	Y
13923	16	27.8320332900	-93.3212733000	27				11-MAR-2003	11-MAR-2003	Y
13923	17	27.8319632900	-93.3212699600	27				11-MAR-2003	11-MAR-2003	Y
13923	18	27.8317282900	-93.3212616300	27				11-MAR-2003	11-MAR-2003	Y
13923	19	27.8310032900	-93.3212316300	27				11-MAR-2003	11-MAR-2003	Y
13923	20	27.8308932900	-93.3212283000	27				11-MAR-2003	11-MAR-2003	Y
13923	21	27.8304232900	-93.3212116300	27				11-MAR-2003	11-MAR-2003	Y
13923	22	27.8302616200	-93.3212066300	27				11-MAR-2003	11-MAR-2003	Y
13923	23	27.8302559000	-93.3212049700	27				11-MAR-2003	11-MAR-2003	Y
13923	24	27.8298982900	-93.3211899700	27				11-MAR-2003	11-MAR-2003	Y
13923	25	27.8290516200	-93.3211616300	27				11-MAR-2003	11-MAR-2003	Y
13923	26	27.8287982900	-93.3211483000	27				11-MAR-2003	11-MAR-2003	Y
13923	27	27.8287732900	-93.3211466300	27				11-MAR-2003	11-MAR-2003	Y
13923	28	27.8287316200	-93.3211449700	27				11-MAR-2003	11-MAR-2003	Y
13923	29	27.8283816200	-93.3211383000	27				11-MAR-2003	11-MAR-2003	Y
13923	30	27.8283516200	-93.3211366300	27				11-MAR-2003	11-MAR-2003	Y
13923	31	27.8274266200	-93.3210999700	27				11-MAR-2003	11-MAR-2003	Y
13923	32	27.8274099600	-93.3211016300	27				11-MAR-2003	11-MAR-2003	Y

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13923	33	27.8273466200	-93.3211066300	27				11-MAR-2003	11-MAR-2003	Y
13923	34	27.8271899600	-93.3210949700	27				11-MAR-2003	11-MAR-2003	Y
13923	35	27.8271499600	-93.3210983000	27				11-MAR-2003	11-MAR-2003	Y
13923	36	27.8269795100	-93.3210915600	27				11-MAR-2003	11-MAR-2003	Y
13923	37	27.8264332900	-93.3210699700	27				11-MAR-2003	11-MAR-2003	Y
13923	38	27.8263266200	-93.3210583000	27				11-MAR-2003	11-MAR-2003	Y
13923	39	27.8258266200	-93.3210433000	27				11-MAR-2003	11-MAR-2003	Y
13923	40	27.8243282900	-93.3209866400	27				11-MAR-2003	11-MAR-2003	Y
13923	41	27.8233217500	-93.3209464100	27				11-MAR-2003	11-MAR-2003	Y
13923	42	27.8232582900	-93.3209516400	27				11-MAR-2003	11-MAR-2003	Y
13923	43	27.8228732900	-93.3209333100	27				11-MAR-2003	11-MAR-2003	Y
13923	44	27.8221849600	-93.3209033100	27				11-MAR-2003	11-MAR-2003	Y
13923	45	27.8213916200	-93.3208749700	27				11-MAR-2003	11-MAR-2003	Y
13923	46	27.8205449600	-93.3208483100	27				11-MAR-2003	11-MAR-2003	Y
13923	47	27.8198666200	-93.3208183100	27				11-MAR-2003	11-MAR-2003	Y
13923	48	27.8193882900	-93.3208099800	27				11-MAR-2003	11-MAR-2003	Y
13923	49	27.8184199600	-93.3207699800	27				11-MAR-2003	11-MAR-2003	Y
13923	50	27.8176616200	-93.3207566500	27				11-MAR-2003	11-MAR-2003	Y
13923	51	27.8173082900	-93.3207316500	27				11-MAR-2003	11-MAR-2003	Y
13923	52	27.8172082900	-93.3207299800	27				11-MAR-2003	11-MAR-2003	Y
13923	53	27.8169499600	-93.3207233100	27				11-MAR-2003	11-MAR-2003	Y
13923	54	27.8165166200	-93.3207183100	27				11-MAR-2003	11-MAR-2003	Y
13923	55	27.8154532900	-93.3206749800	27				11-MAR-2003	11-MAR-2003	Y
13923	56	27.8148732900	-93.3206599800	27				11-MAR-2003	11-MAR-2003	Y
13923	57	27.8148274100	-93.3206554400	27				11-MAR-2003	11-MAR-2003	Y
13923	58	27.8147232900	-93.3206566500	27				11-MAR-2003	11-MAR-2003	Y
13923	59	27.8146782900	-93.3206499800	27				11-MAR-2003	11-MAR-2003	Y
13923	60	27.8146324400	-93.3206484800	27				11-MAR-2003	11-MAR-2003	Y
13923	61	27.8142199500	-93.3206349800	27				11-MAR-2003	11-MAR-2003	Y
13923	62	27.8139716200	-93.3206233200	27				11-MAR-2003	11-MAR-2003	Y
13923	63	27.8139416200	-93.3206233200	27				11-MAR-2003	11-MAR-2003	Y
13923	64	27.8139082900	-93.3206316500	27				11-MAR-2003	11-MAR-2003	Y
13923	65	27.8137432900	-93.3206149800	27				11-MAR-2003	11-MAR-2003	Y
13923	66	27.8136482900	-93.3206083200	27				11-MAR-2003	11-MAR-2003	Y
13923	67	27.8130182900	-93.3205866500	27				11-MAR-2003	11-MAR-2003	Y
13923	68	27.8128582900	-93.3205833200	27				11-MAR-2003	11-MAR-2003	Y
13923	69	27.8124949500	-93.3205683200	27				11-MAR-2003	11-MAR-2003	Y
13923	70	27.8113132900	-93.3205283200	27				11-MAR-2003	11-MAR-2003	Y
13923	71	27.8110216200	-93.3205149900	27				11-MAR-2003	11-MAR-2003	Y

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13923	72	27.8109382900	-93.3205133200	27				11-MAR-2003	11-MAR-2003	Y
13923	73	27.8100666200	-93.3204799900	27				11-MAR-2003	11-MAR-2003	Y
13923	74	27.8095366200	-93.3204666500	27				11-MAR-2003	11-MAR-2003	Y
13923	75	27.8087182900	-93.3204333200	27				11-MAR-2003	11-MAR-2003	Y
13923	76	27.8080449500	-93.3204149900	27				11-MAR-2003	11-MAR-2003	Y
13923	77	27.8075282900	-93.3204016600	27				11-MAR-2003	11-MAR-2003	Y
13923	78	27.8074182900	-93.3203916600	27				11-MAR-2003	11-MAR-2003	Y
13923	79	27.8071199500	-93.3203699900	27				11-MAR-2003	11-MAR-2003	Y
13923	80	27.8070653800	-93.3203720900	27				11-MAR-2003	11-MAR-2003	Y
13923	81	27.8065566200	-93.3203649900	27				11-MAR-2003	11-MAR-2003	Y
13923	82	27.8057082900	-93.3203299900	27				11-MAR-2003	11-MAR-2003	Y
13923	83	27.8056266200	-93.3203349900	27				11-MAR-2003	11-MAR-2003	Y
13923	84	27.8050566200	-93.3203116600	27				11-MAR-2003	11-MAR-2003	Y
13923	85	27.8049160200	-93.3203060000	27				11-MAR-2003	11-MAR-2003	Y
13923	86	27.8045599500	-93.3202916600	27				11-MAR-2003	11-MAR-2003	Y
13923	87	27.8035887100	-93.3202595700	27				11-MAR-2003	11-MAR-2003	Y
13923	88	27.8025216200	-93.3202233300	27				11-MAR-2003	11-MAR-2003	Y
13923	89	27.8021149500	-93.3202100000	27				11-MAR-2003	11-MAR-2003	Y
13923	90	27.8006366200	-93.3201600000	27				11-MAR-2003	11-MAR-2003	Y
13923	91	27.7994282900	-93.3201216700	27				11-MAR-2003	11-MAR-2003	Y
13923	92	27.7991716200	-93.3201100000	27				11-MAR-2003	11-MAR-2003	Y
13923	93	27.7991182900	-93.3201083300	27				11-MAR-2003	11-MAR-2003	Y
13923	94	27.7990699500	-93.3201100000	27				11-MAR-2003	11-MAR-2003	Y
13923	95	27.7981466200	-93.3200783300	27				11-MAR-2003	11-MAR-2003	Y
13923	96	27.7980832900	-93.3200766700	27				11-MAR-2003	11-MAR-2003	Y
13923	97	27.7978716200	-93.3200716700	27				11-MAR-2003	11-MAR-2003	Y
13923	98	27.7977499500	-93.3200616700	27				11-MAR-2003	11-MAR-2003	Y
13923	99	27.7976699500	-93.3200700000	27				11-MAR-2003	11-MAR-2003	Y
13923	100	27.7963432900	-93.3200283400	27				11-MAR-2003	11-MAR-2003	Y
13923	101	27.7962799500	-93.3200300000	27				11-MAR-2003	11-MAR-2003	Y
13923	102	27.7961582900	-93.3200100000	27				11-MAR-2003	11-MAR-2003	Y
13923	103	27.7952699500	-93.3199700000	27				11-MAR-2003	11-MAR-2003	Y
13923	104	27.7952216200	-93.3199683400	27				11-MAR-2003	11-MAR-2003	Y
13923	105	27.7946866200	-93.3199566700	27				11-MAR-2003	11-MAR-2003	Y
13923	106	27.7946299500	-93.3199500000	27				11-MAR-2003	11-MAR-2003	Y
13923	107	27.7945916200	-93.3199516700	27				11-MAR-2003	11-MAR-2003	Y
13923	108	27.7933916200	-93.3199100100	27				11-MAR-2003	11-MAR-2003	Y
13923	109	27.7933149500	-93.3198933400	27				11-MAR-2003	11-MAR-2003	Y
13923	110	27.7932116200	-93.3198933400	27				11-MAR-2003	11-MAR-2003	Y

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13923	111	27.7921099500	-93.3198466700	27				11-MAR-2003	11-MAR-2003	Y
13923	112	27.7917482900	-93.3198366700	27				11-MAR-2003	11-MAR-2003	Y
13923	113	27.7910899500	-93.3198183400	27				11-MAR-2003	11-MAR-2003	Y
13923	114	27.7902266200	-93.3197966800	27				11-MAR-2003	11-MAR-2003	Y
13923	115	27.7887882900	-93.3197616800	27				11-MAR-2003	11-MAR-2003	Y
13923	116	27.7878732900	-93.3197400100	27				11-MAR-2003	11-MAR-2003	Y
13923	117	27.7878249500	-93.3197366800	27				11-MAR-2003	11-MAR-2003	Y
13923	118	27.7872832900	-93.3197233500	27				11-MAR-2003	11-MAR-2003	Y
13923	119	27.7872149500	-93.3197216800	27				11-MAR-2003	11-MAR-2003	Y
13923	120	27.7871532900	-93.3197166800	27				11-MAR-2003	11-MAR-2003	Y
13923	121	27.7857949500	-93.3196766800	27				11-MAR-2003	11-MAR-2003	Y
13923	122	27.7855716200	-93.3196733500	27				11-MAR-2003	11-MAR-2003	Y
13923	123	27.7855449500	-93.3196700100	27				11-MAR-2003	11-MAR-2003	Y
13923	124	27.7852982900	-93.3196583500	27				11-MAR-2003	11-MAR-2003	Y
13923	125	27.7852750400	-93.3196560000	27				11-MAR-2003	11-MAR-2003	Y
13923	126	27.7843332900	-93.3196350200	27				11-MAR-2003	11-MAR-2003	Y
13923	127	27.7828349500	-93.3195833500	27				11-MAR-2003	11-MAR-2003	Y
13923	128	27.7816232900	-93.3195500200	27				11-MAR-2003	11-MAR-2003	Y
13923	129	27.7815882900	-93.3195483500	27				11-MAR-2003	11-MAR-2003	Y
13923	130	27.7813649500	-93.3195466900	27				11-MAR-2003	11-MAR-2003	Y
13923	131	27.7812530300	-93.3195472300	27				11-MAR-2003	11-MAR-2003	Y
13923	132	27.7810249500	-93.3195483500	27				11-MAR-2003	11-MAR-2003	Y
13923	133	27.7808927200	-93.3195107300	27				11-MAR-2003	11-MAR-2003	Y
13927	1	27.8381863600	-94.1717832000	27				05-MAR-2004	05-MAR-2004	Y
13927	2	27.8381482900	-94.1718132100	27				05-MAR-2004	05-MAR-2004	Y
13927	3	27.8381189400	-94.1716981300	27				05-MAR-2004	05-MAR-2004	Y
13927	4	27.8380272200	-94.1716064100	27				05-MAR-2004	05-MAR-2004	Y
13927	5	27.8375753800	-94.1711072600	27				05-MAR-2004	05-MAR-2004	Y
13927	6	27.8367333700	-94.1701689600	27				05-MAR-2004	05-MAR-2004	Y
13927	7	27.8357336600	-94.1690441900	27				05-MAR-2004	05-MAR-2004	Y
13927	8	27.8347075200	-94.1679343000	27				05-MAR-2004	05-MAR-2004	Y
13927	9	27.8340045100	-94.1671691500	27				05-MAR-2004	05-MAR-2004	Y
13927	10	27.8335289900	-94.1666324500	27				05-MAR-2004	05-MAR-2004	Y
13927	11	27.8329751000	-94.1660380900	27				05-MAR-2004	05-MAR-2004	Y
13927	12	27.8326815400	-94.1657008100	27				05-MAR-2004	05-MAR-2004	Y
13927	13	27.8326105300	-94.1656192300	27				05-MAR-2004	05-MAR-2004	Y
13927	14	27.8326160000	-94.1655788200	27				05-MAR-2004	05-MAR-2004	Y
13927	15	27.8326305700	-94.1654712700	27				05-MAR-2004	05-MAR-2004	Y
13927	16	27.8325155500	-94.1654697800	27				05-MAR-2004	05-MAR-2004	Y

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13927	17	27.8324880400	-94.1654694200	27				05-MAR-2004	05-MAR-2004	Y
13928	1	28.5701957200	-90.1728525800	27				23-JAN-2004	23-JAN-2004	Y
13928	2	28.5701973800	-90.1729148600	27				23-JAN-2004	23-JAN-2004	Y
13928	3	28.5702080600	-90.1733164400	27				23-JAN-2004	23-JAN-2004	Y
13928	4	28.5702110400	-90.1734282800	27				23-JAN-2004	23-JAN-2004	Y
13928	5	28.5701563800	-90.1734529600	27				23-JAN-2004	23-JAN-2004	Y
13928	6	28.5691824000	-90.1738966900	27				23-JAN-2004	23-JAN-2004	Y
13928	7	28.5686621800	-90.1740913000	27				23-JAN-2004	23-JAN-2004	Y
13928	8	28.5677115300	-90.1744895900	27				23-JAN-2004	23-JAN-2004	Y
13928	9	28.5676116200	-90.1745416900	27				23-JAN-2004	23-JAN-2004	Y
13928	10	28.5675993300	-90.1745480900	27				23-JAN-2004	23-JAN-2004	Y
13928	11	28.5676187900	-90.1745830000	27				23-JAN-2004	23-JAN-2004	Y
13928	12	28.5676386000	-90.1746185300	27				23-JAN-2004	23-JAN-2004	Y
13928	13	28.5676130200	-90.1746368300	27				23-JAN-2004	23-JAN-2004	Y
13928	14	28.5676152300	-90.1746407900	27				23-JAN-2004	23-JAN-2004	Y
13930	1	29.3380928000	-93.8236923200	27				13-JAN-2003	13-JAN-2003	Y
13930	2	29.3382759100	-93.8237228400	27				13-JAN-2003	13-JAN-2003	Y
13930	3	29.3394336700	-93.8239059400	27				13-JAN-2003	13-JAN-2003	Y
13930	4	29.3399715400	-93.8240356400	27				13-JAN-2003	13-JAN-2003	Y
13930	5	29.3410320300	-93.8243713400	27				13-JAN-2003	13-JAN-2003	Y
13930	6	29.3423748000	-93.8247070300	27				13-JAN-2003	13-JAN-2003	Y
13930	7	29.3430423700	-93.8248977700	27				13-JAN-2003	13-JAN-2003	Y
13930	8	29.3443679800	-93.8253021200	27				13-JAN-2003	13-JAN-2003	Y
13930	9	29.3457031300	-93.8256988500	27				13-JAN-2003	13-JAN-2003	Y
13930	10	29.3470268200	-93.8261108400	27				13-JAN-2003	13-JAN-2003	Y
13930	11	29.3483676900	-93.8264770500	27				13-JAN-2003	13-JAN-2003	Y
13930	12	29.3497104600	-93.8268203700	27				13-JAN-2003	13-JAN-2003	Y
13930	13	29.3510417900	-93.8272171000	27				13-JAN-2003	13-JAN-2003	Y
13930	14	29.3523731200	-93.8276062000	27				13-JAN-2003	13-JAN-2003	Y
13930	15	29.3537120800	-93.8279800400	27				13-JAN-2003	13-JAN-2003	Y
13930	16	29.3550434100	-93.8283462500	27				13-JAN-2003	13-JAN-2003	Y
13930	17	29.3558387800	-93.8286056500	27				13-JAN-2003	13-JAN-2003	Y
13930	18	29.3571739200	-93.8289642300	27				13-JAN-2003	13-JAN-2003	Y
13930	19	29.3585128800	-93.8293380700	27				13-JAN-2003	13-JAN-2003	Y
13930	20	29.3591861700	-93.8295059200	27				13-JAN-2003	13-JAN-2003	Y
13930	21	29.3605136900	-93.8299026500	27				13-JAN-2003	13-JAN-2003	Y
13930	22	29.3618545500	-93.8302612300	27				13-JAN-2003	13-JAN-2003	Y
13930	23	29.3625106800	-93.8304977400	27				13-JAN-2003	13-JAN-2003	Y
13930	24	29.3638572700	-93.8308258100	27				13-JAN-2003	13-JAN-2003	Y

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13930	25	29.3651847800	-93.8312301600	27				13-JAN-2003	13-JAN-2003	Y
13930	26	29.3665237400	-93.8315963700	27				13-JAN-2003	13-JAN-2003	Y
13930	27	29.3671913100	-93.8317794800	27				13-JAN-2003	13-JAN-2003	Y
13930	28	29.3679828600	-93.8320465100	27				13-JAN-2003	13-JAN-2003	Y
13930	29	29.3693218200	-93.8324050900	27				13-JAN-2003	13-JAN-2003	Y
13930	30	29.3699836700	-93.8326339700	27				13-JAN-2003	13-JAN-2003	Y
13930	31	29.3713264500	-93.8329696700	27				13-JAN-2003	13-JAN-2003	Y
13930	32	29.3720016500	-93.8331222500	27				13-JAN-2003	13-JAN-2003	Y
13930	33	29.3726387000	-93.8334655800	27				13-JAN-2003	13-JAN-2003	Y
13930	34	29.3738689400	-93.8336486800	27				13-JAN-2003	13-JAN-2003	Y
13930	35	29.3749313400	-93.8339843800	27				13-JAN-2003	13-JAN-2003	Y
13930	36	29.3757381400	-93.8341827400	27				13-JAN-2003	13-JAN-2003	Y
13930	37	29.3765411400	-93.8345642100	27				13-JAN-2003	13-JAN-2003	Y
13930	38	29.3766040800	-93.8345947300	27				13-JAN-2003	13-JAN-2003	Y
13930	39	29.3771820100	-93.8341903700	27				13-JAN-2003	13-JAN-2003	Y
13933	1	28.8695193800	-91.4934048300	27	72	1948757.0000	73806.0000	23-JAN-2003	23-JAN-2003	Y
13933	2	28.8692251500	-91.4934043600	27	72	1948757.0000	73699.0000	23-JAN-2003	23-JAN-2003	Y
13933	3	28.8692114100	-91.4933980900	27	72	1948759.0000	73694.0000	23-JAN-2003	23-JAN-2003	Y
13933	4	28.8690005100	-91.4927105300	27	72	1948979.0000	73617.0000	23-JAN-2003	23-JAN-2003	Y
13933	5	28.8686715800	-91.4918541100	27	72	1949253.0000	73497.0000	23-JAN-2003	23-JAN-2003	Y
13933	6	28.8682550100	-91.4906945500	27	72	1949624.0000	73345.0000	23-JAN-2003	23-JAN-2003	Y
13933	7	28.8678219100	-91.4895505900	27	72	1949990.0000	73187.0000	23-JAN-2003	23-JAN-2003	Y
13933	8	28.8674053200	-91.4883910500	27	72	1950361.0000	73035.0000	23-JAN-2003	23-JAN-2003	Y
13933	9	28.8670134700	-91.4872221800	27	72	1950735.0000	72892.0000	23-JAN-2003	23-JAN-2003	Y
13933	10	28.8665941000	-91.4860689000	27	72	1951104.0000	72739.0000	23-JAN-2003	23-JAN-2003	Y
13933	11	28.8663091500	-91.4851875900	27	72	1951386.0000	72635.0000	23-JAN-2003	23-JAN-2003	Y
13933	12	28.8659609100	-91.4843374300	27	72	1951658.0000	72508.0000	23-JAN-2003	23-JAN-2003	Y
13933	13	28.8656704400	-91.4834592500	27	72	1951939.0000	72402.0000	23-JAN-2003	23-JAN-2003	Y
13933	14	28.8655662800	-91.4831686000	27	72	1952032.0000	72364.0000	23-JAN-2003	23-JAN-2003	Y
13933	15	28.8654483800	-91.4828685500	27	72	1952128.0000	72321.0000	23-JAN-2003	23-JAN-2003	Y
13933	16	28.8654045100	-91.4827591600	27	72	1952163.0000	72305.0000	23-JAN-2003	23-JAN-2003	Y
13933	17	28.8654210200	-91.4827498100	27	72	1952166.0000	72311.0000	23-JAN-2003	23-JAN-2003	Y
13933	18	28.8662299200	-91.4823605500	27	72	1952291.0000	72605.0000	23-JAN-2003	23-JAN-2003	Y
13933	19	28.8671957400	-91.4818153300	27	72	1952466.0000	72956.0000	23-JAN-2003	23-JAN-2003	Y
13933	20	28.8683760900	-91.4812360500	27	72	1952652.0000	73385.0000	23-JAN-2003	23-JAN-2003	Y
13933	21	28.8696224900	-91.4806068800	27	72	1952854.0000	73838.0000	23-JAN-2003	23-JAN-2003	Y
13933	22	28.8707395600	-91.4800493500	27	72	1953033.0000	74244.0000	23-JAN-2003	23-JAN-2003	Y
13933	23	28.8718456500	-91.4794730400	27	72	1953218.0000	74646.0000	23-JAN-2003	23-JAN-2003	Y
13933	24	28.8729626900	-91.4789342300	27	72	1953391.0000	75052.0000	23-JAN-2003	23-JAN-2003	Y

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13933	25	28.8740687900	-91.4783454100	27	72	1953580.0000	75454.0000	23-JAN-2003	23-JAN-2003	Y
13933	26	28.8755490300	-91.4776071600	27	72	1953817.0000	75992.0000	23-JAN-2003	23-JAN-2003	Y
13933	27	28.8767707000	-91.4769466100	27	72	1954029.0000	76436.0000	23-JAN-2003	23-JAN-2003	Y
13933	28	28.8780116400	-91.4762579700	27	72	1954250.0000	76887.0000	23-JAN-2003	23-JAN-2003	Y
13933	29	28.8792221600	-91.4757285900	27	72	1954420.0000	77327.0000	23-JAN-2003	23-JAN-2003	Y
13933	30	28.8804382900	-91.4750898700	27	72	1954625.0000	77769.0000	23-JAN-2003	23-JAN-2003	Y
13933	31	28.8816516300	-91.4744979800	27	72	1954815.0000	78210.0000	23-JAN-2003	23-JAN-2003	Y
13933	32	28.8823889900	-91.4741272400	27	72	1954934.0000	78478.0000	23-JAN-2003	23-JAN-2003	Y
13933	33	28.8828622200	-91.4738935800	27	72	1955009.0000	78650.0000	23-JAN-2003	23-JAN-2003	Y
13933	34	28.8840618600	-91.4732360500	27	72	1955220.0000	79086.0000	23-JAN-2003	23-JAN-2003	Y
13933	35	28.8852806800	-91.4726503700	27	72	1955408.0000	79529.0000	23-JAN-2003	23-JAN-2003	Y
13933	36	28.8865077900	-91.4720240900	27	72	1955609.0000	79975.0000	23-JAN-2003	23-JAN-2003	Y
13933	37	28.8877183800	-91.4714071300	27	72	1955807.0000	80415.0000	23-JAN-2003	23-JAN-2003	Y
13933	38	28.8890665000	-91.4707591100	27	72	1956015.0000	80905.0000	23-JAN-2003	23-JAN-2003	Y
13933	39	28.8900322600	-91.4702292700	27	72	1956185.0000	81256.0000	23-JAN-2003	23-JAN-2003	Y
13933	40	28.8904587200	-91.4700111400	27	72	1956255.0000	81411.0000	23-JAN-2003	23-JAN-2003	Y
13933	41	28.8913006300	-91.4695779800	27	72	1956394.0000	81717.0000	23-JAN-2003	23-JAN-2003	Y
13933	42	28.8925194500	-91.4689797300	27	72	1956586.0000	82160.0000	23-JAN-2003	23-JAN-2003	Y
13933	43	28.8938070500	-91.4683378100	27	72	1956792.0000	82628.0000	23-JAN-2003	23-JAN-2003	Y
13933	44	28.8950231400	-91.4677082700	27	72	1956994.0000	83070.0000	23-JAN-2003	23-JAN-2003	Y
13933	45	28.8962282100	-91.4670974600	27	72	1957190.0000	83508.0000	23-JAN-2003	23-JAN-2003	Y
13933	46	28.8974278100	-91.4664616200	27	72	1957394.0000	83944.0000	23-JAN-2003	23-JAN-2003	Y
13933	47	28.8986493700	-91.4658539200	27	72	1957589.0000	84388.0000	23-JAN-2003	23-JAN-2003	Y
13933	48	28.8996673300	-91.4653490600	27	72	1957751.0000	84758.0000	23-JAN-2003	23-JAN-2003	Y
13933	49	28.9011062000	-91.4646697500	27	72	1957969.0000	85281.0000	23-JAN-2003	23-JAN-2003	Y
13933	50	28.9023058300	-91.4639901100	27	72	1958187.0000	85717.0000	23-JAN-2003	23-JAN-2003	Y
13933	51	28.9034998800	-91.4633791900	27	72	1958383.0000	86151.0000	23-JAN-2003	23-JAN-2003	Y
13933	52	28.9047736800	-91.4627621100	27	72	1958581.0000	86614.0000	23-JAN-2003	23-JAN-2003	Y
13933	53	28.9058879500	-91.4621885500	27	72	1958765.0000	87019.0000	23-JAN-2003	23-JAN-2003	Y
13933	54	28.9071012500	-91.4615713700	27	72	1958963.0000	87460.0000	23-JAN-2003	23-JAN-2003	Y
13933	55	28.9083200900	-91.4609198000	27	72	1959172.0000	87903.0000	23-JAN-2003	23-JAN-2003	Y
13933	56	28.9095305000	-91.4604369500	27	72	1959327.0000	88343.0000	23-JAN-2003	23-JAN-2003	Y
13933	57	28.9101547100	-91.4604533600	27	72	1959322.0000	88570.0000	23-JAN-2003	23-JAN-2003	Y
13933	58	28.9107952600	-91.4606260500	27	72	1959267.0000	88803.0000	23-JAN-2003	23-JAN-2003	Y
13933	59	28.9109271700	-91.4607074700	27	72	1959241.0000	88851.0000	23-JAN-2003	23-JAN-2003	Y
13935	1	29.0821323400	-92.3054733300	27				23-JAN-2003	23-JAN-2003	Y
13935	2	29.0821075400	-92.3053817700	27				23-JAN-2003	23-JAN-2003	Y
13935	3	29.0820274400	-92.3050918600	27				23-JAN-2003	23-JAN-2003	Y
13935	4	29.0818500500	-92.3042984000	27				23-JAN-2003	23-JAN-2003	Y

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13935	5	29.0815639500	-92.3030853300	27				23-JAN-2003	23-JAN-2003	Y
13935	6	29.0812835700	-92.3018798800	27				23-JAN-2003	23-JAN-2003	Y
13935	7	29.0809993700	-92.3006591800	27				23-JAN-2003	23-JAN-2003	Y
13935	8	29.0808105500	-92.3000106800	27				23-JAN-2003	23-JAN-2003	Y
13935	9	29.0806617700	-92.2994842500	27				23-JAN-2003	23-JAN-2003	Y
13935	10	29.0804424300	-92.2982788100	27				23-JAN-2003	23-JAN-2003	Y
13935	11	29.0804348000	-92.2982101400	27				23-JAN-2003	23-JAN-2003	Y
13935	12	29.0804348000	-92.2981414800	27				23-JAN-2003	23-JAN-2003	Y
13935	13	29.0805301700	-92.2981414800	27				23-JAN-2003	23-JAN-2003	Y
13936	1	29.0821323400	-92.3054733300	27				23-JAN-2003	23-JAN-2003	Y
13936	2	29.0821075400	-92.3053817700	27				23-JAN-2003	23-JAN-2003	Y
13936	3	29.0820274400	-92.3050918600	27				23-JAN-2003	23-JAN-2003	Y
13936	4	29.0818500500	-92.3042984000	27				23-JAN-2003	23-JAN-2003	Y
13936	5	29.0815639500	-92.3030853300	27				23-JAN-2003	23-JAN-2003	Y
13936	6	29.0812835700	-92.3018798800	27				23-JAN-2003	23-JAN-2003	Y
13936	7	29.0809993700	-92.3006591800	27				23-JAN-2003	23-JAN-2003	Y
13936	8	29.0808105500	-92.3000106800	27				23-JAN-2003	23-JAN-2003	Y
13936	9	29.0806617700	-92.2994842500	27				23-JAN-2003	23-JAN-2003	Y
13936	10	29.0804424300	-92.2982788100	27				23-JAN-2003	23-JAN-2003	Y
13936	11	29.0804348000	-92.2982101400	27				23-JAN-2003	23-JAN-2003	Y
13936	12	29.0804348000	-92.2981414800	27				23-JAN-2003	23-JAN-2003	Y
13936	13	29.0805301700	-92.2981414800	27				23-JAN-2003	23-JAN-2003	Y
13937	1	29.0805224100	-92.2981750300	27	72	1691779.0000	151799.0000	11-FEB-2003	11-FEB-2003	Y
13937	2	29.0804618000	-92.2981901000	27	72	1691774.0000	151777.0000	11-FEB-2003	11-FEB-2003	Y
13937	3	29.0804343900	-92.2981773200	27	72	1691778.0000	151767.0000	11-FEB-2003	11-FEB-2003	Y
13937	4	29.0802177800	-92.2980907200	27	72	1691805.0000	151688.0000	11-FEB-2003	11-FEB-2003	Y
13937	5	29.0802262400	-92.2980626300	27	72	1691814.0000	151691.0000	11-FEB-2003	11-FEB-2003	Y
13937	6	29.0807726600	-92.2970598600	27	72	1692136.0000	151887.0000	11-FEB-2003	11-FEB-2003	Y
13937	7	29.0813061500	-92.2959442700	27	72	1692494.0000	152078.0000	11-FEB-2003	11-FEB-2003	Y
13937	8	29.0817647700	-92.2949124700	27	72	1692825.0000	152242.0000	11-FEB-2003	11-FEB-2003	Y
13937	9	29.0821635600	-92.2941618300	27	72	1693066.0000	152385.0000	11-FEB-2003	11-FEB-2003	Y
13937	10	29.0823837000	-92.2937694900	27	72	1693192.0000	152464.0000	11-FEB-2003	11-FEB-2003	Y
13937	11	29.0825371800	-92.2934673000	27	72	1693289.0000	152519.0000	11-FEB-2003	11-FEB-2003	Y
13937	12	29.0825924100	-92.2934365200	27	72	1693299.0000	152539.0000	11-FEB-2003	11-FEB-2003	Y
13941	1	27.9783977100	-92.7037473700	27				24-FEB-2003	24-FEB-2003	Y
13941	2	27.9784500100	-92.7037485100	27				24-FEB-2003	24-FEB-2003	Y
13941	3	27.9784543300	-92.7037663700	27				24-FEB-2003	24-FEB-2003	Y
13941	4	27.9785940900	-92.7039647700	27				24-FEB-2003	24-FEB-2003	Y
13941	5	27.9786773700	-92.7040750500	27				24-FEB-2003	24-FEB-2003	Y

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13941	6	27.9790678500	-92.7043261500	27				24-FEB-2003	24-FEB-2003	Y
13941	7	27.9797524100	-92.7050177300	27				24-FEB-2003	24-FEB-2003	Y
13941	8	27.9804015200	-92.7057870300	27				24-FEB-2003	24-FEB-2003	Y
13941	9	27.9811632100	-92.7066031400	27				24-FEB-2003	24-FEB-2003	Y
13941	10	27.9818552500	-92.7073388200	27				24-FEB-2003	24-FEB-2003	Y
13941	11	27.9827448400	-92.7082365500	27				24-FEB-2003	24-FEB-2003	Y
13941	12	27.9831135400	-92.7086442300	27				24-FEB-2003	24-FEB-2003	Y
13941	13	27.9836386800	-92.7091345000	27				24-FEB-2003	24-FEB-2003	Y
13941	14	27.9840360300	-92.7094956300	27				24-FEB-2003	24-FEB-2003	Y
13941	15	27.9844374300	-92.7098191100	27				24-FEB-2003	24-FEB-2003	Y
13941	16	27.9849546600	-92.7102026800	27				24-FEB-2003	24-FEB-2003	Y
13941	17	27.9854888700	-92.7105524800	27				24-FEB-2003	24-FEB-2003	Y
13941	18	27.9856009000	-92.7106250700	27				24-FEB-2003	24-FEB-2003	Y
13941	19	27.9861414500	-92.7109431000	27				24-FEB-2003	24-FEB-2003	Y
13941	20	27.9865821500	-92.7111731000	27				24-FEB-2003	24-FEB-2003	Y
13941	21	27.9870357200	-92.7113842300	27				24-FEB-2003	24-FEB-2003	Y
13941	22	27.9876205600	-92.7116475500	27				24-FEB-2003	24-FEB-2003	Y
13941	23	27.9880793600	-92.7118199500	27				24-FEB-2003	24-FEB-2003	Y
13941	24	27.9884101000	-92.7119126300	27				24-FEB-2003	24-FEB-2003	Y
13941	25	27.9888476600	-92.7120523500	27				24-FEB-2003	24-FEB-2003	Y
13941	26	27.9895168600	-92.7123483300	27				24-FEB-2003	24-FEB-2003	Y
13941	27	27.9900918600	-92.7124450100	27				24-FEB-2003	24-FEB-2003	Y
13941	28	27.9905630500	-92.7125350200	27				24-FEB-2003	24-FEB-2003	Y
13941	29	27.9911352100	-92.7125933500	27				24-FEB-2003	24-FEB-2003	Y
13941	30	27.9914892900	-92.7126342900	27				24-FEB-2003	24-FEB-2003	Y
13941	31	27.9915803200	-92.7126448200	27				24-FEB-2003	24-FEB-2003	Y
13941	32	27.9920227500	-92.7126661800	27				24-FEB-2003	24-FEB-2003	Y
13941	33	27.9925658800	-92.7126571600	27				24-FEB-2003	24-FEB-2003	Y
13941	34	27.9930275800	-92.7126355200	27				24-FEB-2003	24-FEB-2003	Y
13941	35	27.9934877800	-92.7126178800	27				24-FEB-2003	24-FEB-2003	Y
13941	36	27.9940158400	-92.7125497200	27				24-FEB-2003	24-FEB-2003	Y
13941	37	27.9944802600	-92.7124461600	27				24-FEB-2003	24-FEB-2003	Y
13941	38	27.9949518500	-92.7123529500	27				24-FEB-2003	24-FEB-2003	Y
13941	39	27.9953882200	-92.7122364300	27				24-FEB-2003	24-FEB-2003	Y
13941	40	27.9958459500	-92.7121174500	27				24-FEB-2003	24-FEB-2003	Y
13941	41	27.9962948100	-92.7119621700	27				24-FEB-2003	24-FEB-2003	Y
13941	42	27.9966027200	-92.7118447800	27				24-FEB-2003	24-FEB-2003	Y
13941	43	27.9970155600	-92.7116784500	27				24-FEB-2003	24-FEB-2003	Y
13941	44	27.9974273300	-92.7115056900	27				24-FEB-2003	24-FEB-2003	Y

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13941	45	27.9977545700	-92.7113413900	27				24-FEB-2003	24-FEB-2003	Y
13941	46	27.9981217300	-92.7111610000	27				24-FEB-2003	24-FEB-2003	Y
13941	47	27.9985309800	-92.7109588400	27				24-FEB-2003	24-FEB-2003	Y
13941	48	27.9989329700	-92.7107020100	27				24-FEB-2003	24-FEB-2003	Y
13941	49	27.9994178900	-92.7103925900	27				24-FEB-2003	24-FEB-2003	Y
13941	50	28.0000184100	-92.7099776300	27				24-FEB-2003	24-FEB-2003	Y
13941	51	28.0007193500	-92.7094301600	27				24-FEB-2003	24-FEB-2003	Y
13941	52	28.0015461500	-92.7087819500	27				24-FEB-2003	24-FEB-2003	Y
13941	53	28.0022807700	-92.7081999200	27				24-FEB-2003	24-FEB-2003	Y
13941	54	28.0031913500	-92.7074318400	27				24-FEB-2003	24-FEB-2003	Y
13941	55	28.0041642700	-92.7067651300	27				24-FEB-2003	24-FEB-2003	Y
13941	56	28.0051763700	-92.7060274800	27				24-FEB-2003	24-FEB-2003	Y
13941	57	28.0059894200	-92.7054379500	27				24-FEB-2003	24-FEB-2003	Y
13941	58	28.0067708300	-92.7048213700	27				24-FEB-2003	24-FEB-2003	Y
13941	59	28.0077731600	-92.7040580900	27				24-FEB-2003	24-FEB-2003	Y
13941	60	28.0085686000	-92.7034530100	27				24-FEB-2003	24-FEB-2003	Y
13941	61	28.0092542700	-92.7029198400	27				24-FEB-2003	24-FEB-2003	Y
13941	62	28.0099764400	-92.7023423800	27				24-FEB-2003	24-FEB-2003	Y
13941	63	28.0107663300	-92.7016690300	27				24-FEB-2003	24-FEB-2003	Y
13941	64	28.0114570800	-92.7011301000	27				24-FEB-2003	24-FEB-2003	Y
13941	65	28.0121404100	-92.7006141800	27				24-FEB-2003	24-FEB-2003	Y
13941	66	28.0129323600	-92.6999843500	27				24-FEB-2003	24-FEB-2003	Y
13941	67	28.0137509400	-92.6993602500	27				24-FEB-2003	24-FEB-2003	Y
13941	68	28.0145511300	-92.6987491300	27				24-FEB-2003	24-FEB-2003	Y
13941	69	28.0154416700	-92.6980609300	27				24-FEB-2003	24-FEB-2003	Y
13941	70	28.0162749800	-92.6974165900	27				24-FEB-2003	24-FEB-2003	Y
13941	71	28.0169791200	-92.6968813200	27				24-FEB-2003	24-FEB-2003	Y
13941	72	28.0173062600	-92.6966362400	27				24-FEB-2003	24-FEB-2003	Y
13941	73	28.0176725200	-92.6963448400	27				24-FEB-2003	24-FEB-2003	Y
13941	74	28.0184595300	-92.6957461100	27				24-FEB-2003	24-FEB-2003	Y
13941	75	28.0193065200	-92.6950901700	27				24-FEB-2003	24-FEB-2003	Y
13941	76	28.0201603300	-92.6944107700	27				24-FEB-2003	24-FEB-2003	Y
13941	77	28.0210235500	-92.6937360100	27				24-FEB-2003	24-FEB-2003	Y
13941	78	28.0218732500	-92.6930865800	27				24-FEB-2003	24-FEB-2003	Y
13941	79	28.0227205000	-92.6924888800	27				24-FEB-2003	24-FEB-2003	Y
13941	80	28.0232588400	-92.6920730700	27				24-FEB-2003	24-FEB-2003	Y
13941	81	28.0235974800	-92.6918115100	27				24-FEB-2003	24-FEB-2003	Y
13941	82	28.0240975600	-92.6914674700	27				24-FEB-2003	24-FEB-2003	Y
13941	83	28.0243830500	-92.6912012500	27				24-FEB-2003	24-FEB-2003	Y

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13941	84	28.0245572200	-92.6910699900	27				24-FEB-2003	24-FEB-2003	Y
13941	85	28.0245946500	-92.6910298800	27				24-FEB-2003	24-FEB-2003	Y
13941	86	28.0246388500	-92.6909992400	27				24-FEB-2003	24-FEB-2003	Y
13941	87	28.0246803500	-92.6909851400	27				24-FEB-2003	24-FEB-2003	Y
13944	1	29.0409241000	-89.6075035900	27	72	2551523.0000	140255.0000	22-APR-2003	22-APR-2003	Y
13944	2	29.0491414600	-89.5993913900	27	72	2554070.0000	143282.0000	22-APR-2003	22-APR-2003	Y
13944	3	29.0518959200	-89.5966085200	27	72	2554944.0000	144297.0000	22-APR-2003	22-APR-2003	Y
13944	4	29.0628294300	-89.5855865200	27	72	2558405.0000	148326.0000	22-APR-2003	22-APR-2003	Y
13944	5	29.0661626100	-89.5820916600	27	72	2559503.0000	149555.0000	22-APR-2003	22-APR-2003	Y
13944	6	29.0734962900	-89.5740283300	27	72	2562038.0000	152261.0000	22-APR-2003	22-APR-2003	Y
13944	7	29.0800555400	-89.5677086900	27	72	2564020.0000	154677.0000	22-APR-2003	22-APR-2003	Y
13944	8	29.0871771000	-89.5602887700	27	72	2566350.0000	157303.0000	22-APR-2003	22-APR-2003	Y
13944	9	29.0954337800	-89.5518363400	27	72	2569003.0000	160347.0000	22-APR-2003	22-APR-2003	Y
13944	10	29.1028901200	-89.5446242500	27	72	2571264.0000	163094.0000	22-APR-2003	22-APR-2003	Y
13944	11	29.1084589700	-89.5387819600	27	72	2573098.0000	165148.0000	22-APR-2003	22-APR-2003	Y
13944	12	29.1104097400	-89.5366427200	27	72	2573770.0000	165868.0000	22-APR-2003	22-APR-2003	Y
13944	13	29.1127024900	-89.5343751400	27	72	2574481.0000	166713.0000	22-APR-2003	22-APR-2003	Y
13944	14	29.1165535600	-89.5308362200	27	72	2575589.0000	168131.0000	22-APR-2003	22-APR-2003	Y
13944	15	29.1184050400	-89.5290836500	27	72	2576138.0000	168813.0000	22-APR-2003	22-APR-2003	Y
13944	16	29.1222560700	-89.5249555100	27	72	2577434.0000	170234.0000	22-APR-2003	22-APR-2003	Y
13944	17	29.1248775400	-89.5224089800	27	72	2578232.0000	171200.0000	22-APR-2003	22-APR-2003	Y
13944	18	29.1264720100	-89.5207734900	27	72	2578745.0000	171788.0000	22-APR-2003	22-APR-2003	Y
13944	19	29.1290981200	-89.5179729600	27	72	2579624.0000	172757.0000	22-APR-2003	22-APR-2003	Y
13944	20	29.1331775900	-89.5140778800	27	72	2580844.0000	174260.0000	22-APR-2003	22-APR-2003	Y
13944	21	29.1357017900	-89.5116703700	27	72	2581598.0000	175190.0000	22-APR-2003	22-APR-2003	Y
13944	22	29.1368737000	-89.5105089400	27	72	2581962.0000	175622.0000	22-APR-2003	22-APR-2003	Y
13944	23	29.1387080500	-89.5085335300	27	72	2582582.0000	176299.0000	22-APR-2003	22-APR-2003	Y
13944	24	29.1426246500	-89.5044182300	27	72	2583873.0000	177744.0000	22-APR-2003	22-APR-2003	Y
13944	25	29.1466251200	-89.5002133600	27	72	2585192.0000	179220.0000	22-APR-2003	22-APR-2003	Y
13944	26	29.1527936900	-89.4937347500	27	72	2587224.0000	181496.0000	22-APR-2003	22-APR-2003	Y
13944	27	29.1563459600	-89.4903393100	27	72	2588287.0000	182805.0000	22-APR-2003	22-APR-2003	Y
13944	28	29.1581330500	-89.4883483500	27	72	2588912.0000	183465.0000	22-APR-2003	22-APR-2003	Y
13944	29	29.1622518600	-89.4841838700	27	72	2590217.0000	184984.0000	22-APR-2003	22-APR-2003	Y
13944	30	29.1667193400	-89.4797901600	27	72	2591593.0000	186631.0000	22-APR-2003	22-APR-2003	Y
13944	31	29.1824933900	-89.4636512200	27	72	2596650.0000	192450.0000	22-APR-2003	22-APR-2003	Y
13944	32	29.1907812600	-89.4547214300	27	72	2599450.0000	195510.0000	22-APR-2003	22-APR-2003	Y
13947	1	27.7815297600	-92.5295879600	27				25-FEB-2003	25-FEB-2003	Y
13947	2	27.7823462200	-92.5303616200	27				25-FEB-2003	25-FEB-2003	Y
13947	3	27.7831952200	-92.5311648100	27				25-FEB-2003	25-FEB-2003	Y

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13947	4	27.7840265800	-92.5319345600	27				25-FEB-2003	25-FEB-2003	Y
13947	5	27.7848681900	-92.5327173000	27				25-FEB-2003	25-FEB-2003	Y
13947	6	27.7857102500	-92.5335076600	27				25-FEB-2003	25-FEB-2003	Y
13947	7	27.7866121900	-92.5343543900	27				25-FEB-2003	25-FEB-2003	Y
13947	8	27.7874428200	-92.5351352700	27				25-FEB-2003	25-FEB-2003	Y
13947	9	27.7882718600	-92.5359161900	27				25-FEB-2003	25-FEB-2003	Y
13947	10	27.7891456000	-92.5367315300	27				25-FEB-2003	25-FEB-2003	Y
13947	11	27.7898988400	-92.5374441700	27				25-FEB-2003	25-FEB-2003	Y
13947	12	27.7899785100	-92.5375195400	27				25-FEB-2003	25-FEB-2003	Y
13947	13	27.7908147600	-92.5382999200	27				25-FEB-2003	25-FEB-2003	Y
13947	14	27.7916730100	-92.5391094800	27				25-FEB-2003	25-FEB-2003	Y
13947	15	27.7925060700	-92.5398838200	27				25-FEB-2003	25-FEB-2003	Y
13947	16	27.7933496300	-92.5406706400	27				25-FEB-2003	25-FEB-2003	Y
13947	17	27.7942429800	-92.5415065700	27				25-FEB-2003	25-FEB-2003	Y
13947	18	27.7950786400	-92.5422891700	27				25-FEB-2003	25-FEB-2003	Y
13947	19	27.7959103500	-92.5430673200	27				25-FEB-2003	25-FEB-2003	Y
13947	20	27.7967554700	-92.5438731400	27				25-FEB-2003	25-FEB-2003	Y
13947	21	27.7975891500	-92.5446516100	27				25-FEB-2003	25-FEB-2003	Y
13947	22	27.7984417700	-92.5454599600	27				25-FEB-2003	25-FEB-2003	Y
13947	23	27.7992857600	-92.5462545600	27				25-FEB-2003	25-FEB-2003	Y
13947	24	27.8001164400	-92.5470350300	27				25-FEB-2003	25-FEB-2003	Y
13947	25	27.8009480700	-92.5478083800	27				25-FEB-2003	25-FEB-2003	Y
13947	26	27.8017979300	-92.5485994400	27				25-FEB-2003	25-FEB-2003	Y
13947	27	27.8026459500	-92.5493875700	27				25-FEB-2003	25-FEB-2003	Y
13947	28	27.8035333200	-92.5502031600	27				25-FEB-2003	25-FEB-2003	Y
13947	29	27.8038681800	-92.5505108100	27				25-FEB-2003	25-FEB-2003	Y
13947	30	27.8042593700	-92.5508518400	27				25-FEB-2003	25-FEB-2003	Y
13947	31	27.8045579600	-92.5510988000	27				25-FEB-2003	25-FEB-2003	Y
13947	32	27.8047343400	-92.5512446900	27				25-FEB-2003	25-FEB-2003	Y
13947	33	27.8052178100	-92.5516169000	27				25-FEB-2003	25-FEB-2003	Y
13947	34	27.8057091000	-92.5519752900	27				25-FEB-2003	25-FEB-2003	Y
13947	35	27.8061392400	-92.5522712000	27				25-FEB-2003	25-FEB-2003	Y
13947	36	27.8066598600	-92.5526061100	27				25-FEB-2003	25-FEB-2003	Y
13947	37	27.8071214400	-92.5528832100	27				25-FEB-2003	25-FEB-2003	Y
13947	38	27.8076375900	-92.5531700200	27				25-FEB-2003	25-FEB-2003	Y
13947	39	27.8081708400	-92.5534435800	27				25-FEB-2003	25-FEB-2003	Y
13947	40	27.8086371100	-92.5536643200	27				25-FEB-2003	25-FEB-2003	Y
13947	41	27.8091807400	-92.5539071800	27				25-FEB-2003	25-FEB-2003	Y
13947	42	27.8097562800	-92.5541378100	27				25-FEB-2003	25-FEB-2003	Y

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13947	43	27.8103253500	-92.5543488900	27				25-FEB-2003	25-FEB-2003	Y
13947	44	27.8109163500	-92.5545361400	27				25-FEB-2003	25-FEB-2003	Y
13947	45	27.8114768900	-92.5546997500	27				25-FEB-2003	25-FEB-2003	Y
13947	46	27.8120526000	-92.5548461200	27				25-FEB-2003	25-FEB-2003	Y
13947	47	27.8126388000	-92.5549705500	27				25-FEB-2003	25-FEB-2003	Y
13947	48	27.8133299000	-92.5550871200	27				25-FEB-2003	25-FEB-2003	Y
13947	49	27.8139170400	-92.5551612900	27				25-FEB-2003	25-FEB-2003	Y
13947	50	27.8145820300	-92.5552193000	27				25-FEB-2003	25-FEB-2003	Y
13947	51	27.8153134400	-92.5552429300	27				25-FEB-2003	25-FEB-2003	Y
13947	52	27.8160573300	-92.5552436400	27				25-FEB-2003	25-FEB-2003	Y
13947	53	27.8171218100	-92.5552262200	27				25-FEB-2003	25-FEB-2003	Y
13947	54	27.8181877500	-92.5552092800	27				25-FEB-2003	25-FEB-2003	Y
13947	55	27.8192734000	-92.5551948900	27				25-FEB-2003	25-FEB-2003	Y
13947	56	27.8204492200	-92.5551801600	27				25-FEB-2003	25-FEB-2003	Y
13947	57	27.8214872700	-92.5551672100	27				25-FEB-2003	25-FEB-2003	Y
13947	58	27.8225612400	-92.5551517500	27				25-FEB-2003	25-FEB-2003	Y
13947	59	27.8237409500	-92.5551405400	27				25-FEB-2003	25-FEB-2003	Y
13947	60	27.8248172800	-92.5551292500	27				25-FEB-2003	25-FEB-2003	Y
13947	61	27.8258971500	-92.5551151000	27				25-FEB-2003	25-FEB-2003	Y
13947	62	27.8270042700	-92.5551021600	27				25-FEB-2003	25-FEB-2003	Y
13947	63	27.8280952200	-92.5550864500	27				25-FEB-2003	25-FEB-2003	Y
13947	64	27.8292081700	-92.5550665600	27				25-FEB-2003	25-FEB-2003	Y
13947	65	27.8302865600	-92.5550446100	27				25-FEB-2003	25-FEB-2003	Y
13947	66	27.8313647800	-92.5550320800	27				25-FEB-2003	25-FEB-2003	Y
13947	67	27.8325231800	-92.5550182200	27				25-FEB-2003	25-FEB-2003	Y
13947	68	27.8335995000	-92.5550016400	27				25-FEB-2003	25-FEB-2003	Y
13947	69	27.8346850300	-92.5549857600	27				25-FEB-2003	25-FEB-2003	Y
13947	70	27.8357842800	-92.5549676500	27				25-FEB-2003	25-FEB-2003	Y
13947	71	27.8362754100	-92.5549632000	27				25-FEB-2003	25-FEB-2003	Y
13947	72	27.8369533400	-92.5549570900	27				25-FEB-2003	25-FEB-2003	Y
13947	73	27.8380299300	-92.5549424600	27				25-FEB-2003	25-FEB-2003	Y
13947	74	27.8391056100	-92.5549249400	27				25-FEB-2003	25-FEB-2003	Y
13947	75	27.8401962900	-92.5549094400	27				25-FEB-2003	25-FEB-2003	Y
13947	76	27.8412877100	-92.5548953300	27				25-FEB-2003	25-FEB-2003	Y
13947	77	27.8423780900	-92.5548727100	27				25-FEB-2003	25-FEB-2003	Y
13947	78	27.8435299100	-92.5548660900	27				25-FEB-2003	25-FEB-2003	Y
13947	79	27.8446224600	-92.5548439500	27				25-FEB-2003	25-FEB-2003	Y
13947	80	27.8457239500	-92.5548189300	27				25-FEB-2003	25-FEB-2003	Y
13947	81	27.8468058400	-92.5548000000	27				25-FEB-2003	25-FEB-2003	Y

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13947	82	27.8478980000	-92.5547934000	27				25-FEB-2003	25-FEB-2003	Y
13947	83	27.8481561500	-92.5547915100	27				25-FEB-2003	25-FEB-2003	Y
13947	84	27.8490143400	-92.5547852800	27				25-FEB-2003	25-FEB-2003	Y
13947	85	27.8500934200	-92.5547831100	27				25-FEB-2003	25-FEB-2003	Y
13947	86	27.8511812700	-92.5547613900	27				25-FEB-2003	25-FEB-2003	Y
13947	87	27.8523406200	-92.5547348300	27				25-FEB-2003	25-FEB-2003	Y
13947	88	27.8534092000	-92.5547282400	27				25-FEB-2003	25-FEB-2003	Y
13947	89	27.8544856300	-92.5547244600	27				25-FEB-2003	25-FEB-2003	Y
13947	90	27.8556280100	-92.5547002900	27				25-FEB-2003	25-FEB-2003	Y
13947	91	27.8567184800	-92.5546721500	27				25-FEB-2003	25-FEB-2003	Y
13947	92	27.8577853700	-92.5546443200	27				25-FEB-2003	25-FEB-2003	Y
13947	93	27.8588692800	-92.5546314700	27				25-FEB-2003	25-FEB-2003	Y
13947	94	27.8599675500	-92.5546177600	27				25-FEB-2003	25-FEB-2003	Y
13947	95	27.8610595500	-92.5545929500	27				25-FEB-2003	25-FEB-2003	Y
13947	96	27.8622193800	-92.5545806000	27				25-FEB-2003	25-FEB-2003	Y
13947	97	27.8632903400	-92.5545800900	27				25-FEB-2003	25-FEB-2003	Y
13947	98	27.8646241700	-92.5545541100	27				25-FEB-2003	25-FEB-2003	Y
13947	99	27.8655005500	-92.5545459800	27				25-FEB-2003	25-FEB-2003	Y
13947	100	27.8665926700	-92.5545276700	27				25-FEB-2003	25-FEB-2003	Y
13947	101	27.8677039400	-92.5545165300	27				25-FEB-2003	25-FEB-2003	Y
13947	102	27.8687821200	-92.5544946600	27				25-FEB-2003	25-FEB-2003	Y
13947	103	27.8696448700	-92.5544753100	27				25-FEB-2003	25-FEB-2003	Y
13947	104	27.8699290100	-92.5544689500	27				25-FEB-2003	25-FEB-2003	Y
13947	105	27.8710250300	-92.5544586700	27				25-FEB-2003	25-FEB-2003	Y
13947	106	27.8721280400	-92.5544372900	27				25-FEB-2003	25-FEB-2003	Y
13947	107	27.8732077100	-92.5544213800	27				25-FEB-2003	25-FEB-2003	Y
13947	108	27.8742963800	-92.5544018200	27				25-FEB-2003	25-FEB-2003	Y
13947	109	27.8753824700	-92.5543882100	27				25-FEB-2003	25-FEB-2003	Y
13947	110	27.8764894600	-92.5543671100	27				25-FEB-2003	25-FEB-2003	Y
13947	111	27.8776318700	-92.5543521900	27				25-FEB-2003	25-FEB-2003	Y
13947	112	27.8787275000	-92.5543404900	27				25-FEB-2003	25-FEB-2003	Y
13947	113	27.8798058100	-92.5543219600	27				25-FEB-2003	25-FEB-2003	Y
13947	114	27.8808856400	-92.5543062700	27				25-FEB-2003	25-FEB-2003	Y
13947	115	27.8820155000	-92.5542941200	27				25-FEB-2003	25-FEB-2003	Y
13947	116	27.8830974100	-92.5542748500	27				25-FEB-2003	25-FEB-2003	Y
13947	117	27.8841807000	-92.5542656500	27				25-FEB-2003	25-FEB-2003	Y
13947	118	27.8853576700	-92.5542542300	27				25-FEB-2003	25-FEB-2003	Y
13947	119	27.8863917400	-92.5542369900	27				25-FEB-2003	25-FEB-2003	Y
13947	120	27.8875385400	-92.5542139000	27				25-FEB-2003	25-FEB-2003	Y

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13947	121	27.8886223300	-92.5541985000	27				25-FEB-2003	25-FEB-2003	Y
13947	122	27.8896928900	-92.5541845500	27				25-FEB-2003	25-FEB-2003	Y
13947	123	27.8908664300	-92.5541651200	27				25-FEB-2003	25-FEB-2003	Y
13947	124	27.8917400700	-92.5541561600	27				25-FEB-2003	25-FEB-2003	Y
13947	125	27.8919554900	-92.5541539400	27				25-FEB-2003	25-FEB-2003	Y
13947	126	27.8930608800	-92.5541495400	27				25-FEB-2003	25-FEB-2003	Y
13947	127	27.8941485700	-92.5541300300	27				25-FEB-2003	25-FEB-2003	Y
13947	128	27.8952490200	-92.5541190200	27				25-FEB-2003	25-FEB-2003	Y
13947	129	27.8963106700	-92.5540991200	27				25-FEB-2003	25-FEB-2003	Y
13947	130	27.8974103600	-92.5540729600	27				25-FEB-2003	25-FEB-2003	Y
13947	131	27.8985480300	-92.5540498100	27				25-FEB-2003	25-FEB-2003	Y
13947	132	27.8996604500	-92.5540326500	27				25-FEB-2003	25-FEB-2003	Y
13947	133	27.9007080200	-92.5540055000	27				25-FEB-2003	25-FEB-2003	Y
13947	134	27.9018519700	-92.5540030400	27				25-FEB-2003	25-FEB-2003	Y
13947	135	27.9029360200	-92.5540000200	27				25-FEB-2003	25-FEB-2003	Y
13947	136	27.9040091600	-92.5539853600	27				25-FEB-2003	25-FEB-2003	Y
13947	137	27.9051475300	-92.5539503100	27				25-FEB-2003	25-FEB-2003	Y
13947	138	27.9062195300	-92.5539398100	27				25-FEB-2003	25-FEB-2003	Y
13947	139	27.9073280500	-92.5539225700	27				25-FEB-2003	25-FEB-2003	Y
13947	140	27.9084122300	-92.5539074400	27				25-FEB-2003	25-FEB-2003	Y
13947	141	27.9095466700	-92.5538935500	27				25-FEB-2003	25-FEB-2003	Y
13947	142	27.9106375200	-92.5538746400	27				25-FEB-2003	25-FEB-2003	Y
13947	143	27.9117752100	-92.5538580800	27				25-FEB-2003	25-FEB-2003	Y
13947	144	27.9128623400	-92.5538378900	27				25-FEB-2003	25-FEB-2003	Y
13947	145	27.9139764000	-92.5538237400	27				25-FEB-2003	25-FEB-2003	Y
13947	146	27.9150682700	-92.5538172500	27				25-FEB-2003	25-FEB-2003	Y
13947	147	27.9161828100	-92.5537910200	27				25-FEB-2003	25-FEB-2003	Y
13947	148	27.9172137200	-92.5537779300	27				25-FEB-2003	25-FEB-2003	Y
13947	149	27.9183453400	-92.5537738100	27				25-FEB-2003	25-FEB-2003	Y
13947	150	27.9194278600	-92.5537583700	27				25-FEB-2003	25-FEB-2003	Y
13947	151	27.9205211600	-92.5537427000	27				25-FEB-2003	25-FEB-2003	Y
13947	152	27.9215904200	-92.5537535800	27				25-FEB-2003	25-FEB-2003	Y
13947	153	27.9221963100	-92.5537402200	27				25-FEB-2003	25-FEB-2003	Y
13948	1	29.4347777700	-92.0850476800	27	72	1760707.0000	280107.0000	06-JAN-2003	06-JAN-2003	Y
13948	2	29.4344488900	-92.0848504500	27	72	1760769.0000	279987.0000	06-JAN-2003	06-JAN-2003	Y
13948	3	29.4342954200	-92.0847582000	27	72	1760798.0000	279931.0000	06-JAN-2003	06-JAN-2003	Y
13948	4	29.4350332500	-92.0841385800	27	72	1760997.0000	280198.0000	06-JAN-2003	06-JAN-2003	Y
13948	5	29.4356260900	-92.0838634300	27	72	1761086.0000	280413.0000	06-JAN-2003	06-JAN-2003	Y
13948	6	29.4374109600	-92.0828903400	27	72	1761400.0000	281060.0000	06-JAN-2003	06-JAN-2003	Y

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13948	7	29.4387162600	-92.0821021400	27	72	1761654.0000	281533.0000	06-JAN-2003	06-JAN-2003	Y
13948	8	29.4399660600	-92.0813983200	27	72	1761881.0000	281986.0000	06-JAN-2003	06-JAN-2003	Y
13948	9	29.4410908100	-92.0809229000	27	72	1762035.0000	282394.0000	06-JAN-2003	06-JAN-2003	Y
13948	10	29.4422969200	-92.0801653200	27	72	1762279.0000	282831.0000	06-JAN-2003	06-JAN-2003	Y
13948	11	29.4435528200	-92.0793546800	27	72	1762540.0000	283286.0000	06-JAN-2003	06-JAN-2003	Y
13948	12	29.4447694500	-92.0786788300	27	72	1762758.0000	283727.0000	06-JAN-2003	06-JAN-2003	Y
13948	13	29.4455121600	-92.0781628100	27	72	1762924.0000	283996.0000	06-JAN-2003	06-JAN-2003	Y
13948	14	29.4461990400	-92.0777909000	27	72	1763044.0000	284245.0000	06-JAN-2003	06-JAN-2003	Y
13948	15	29.4463592400	-92.0776695600	27	72	1763083.0000	284303.0000	06-JAN-2003	06-JAN-2003	Y
13948	16	29.4465268800	-92.0776896500	27	72	1763077.0000	284364.0000	06-JAN-2003	06-JAN-2003	Y
13948	17	29.4466117900	-92.0777499800	27	72	1763058.0000	284395.0000	06-JAN-2003	06-JAN-2003	Y
13948	18	29.4468263700	-92.0777358600	27	72	1763063.0000	284473.0000	06-JAN-2003	06-JAN-2003	Y
13948	19	29.4470105300	-92.0777529400	27	72	1763058.0000	284540.0000	06-JAN-2003	06-JAN-2003	Y
13948	20	29.4470598500	-92.0777847200	27	72	1763048.0000	284558.0000	06-JAN-2003	06-JAN-2003	Y
13948	21	29.4470218000	-92.0777058900	27	72	1763073.0000	284544.0000	06-JAN-2003	06-JAN-2003	Y
13949	1	27.7816066700	-92.5295084700	27				25-FEB-2003	25-FEB-2003	Y
13949	2	27.7816247100	-92.5294803600	27				25-FEB-2003	25-FEB-2003	Y
13949	3	27.7816265800	-92.5294733600	27				25-FEB-2003	25-FEB-2003	Y
13949	4	27.7816304900	-92.5294567000	27				25-FEB-2003	25-FEB-2003	Y
13949	5	27.7816290500	-92.5294307200	27				25-FEB-2003	25-FEB-2003	Y
13949	6	27.7816226800	-92.5294104500	27				25-FEB-2003	25-FEB-2003	Y
13949	7	27.7816066400	-92.5293940600	27				25-FEB-2003	25-FEB-2003	Y
13949	8	27.7815333700	-92.5293563200	27				25-FEB-2003	25-FEB-2003	Y
13949	9	27.7815100500	-92.5293446700	27				25-FEB-2003	25-FEB-2003	Y
13949	10	27.7814669700	-92.5293146900	27				25-FEB-2003	25-FEB-2003	Y
13949	11	27.7814404100	-92.5293060800	27				25-FEB-2003	25-FEB-2003	Y
13949	12	27.7814132800	-92.5292989900	27				25-FEB-2003	25-FEB-2003	Y
13949	13	27.7813971300	-92.5292989700	27				25-FEB-2003	25-FEB-2003	Y
13949	14	27.7813774900	-92.5293093800	27				25-FEB-2003	25-FEB-2003	Y
13949	15	27.7813585900	-92.5293255200	27				25-FEB-2003	25-FEB-2003	Y
13949	16	27.7813517900	-92.5293409600	27				25-FEB-2003	25-FEB-2003	Y
13949	17	27.7813455500	-92.5293657600	27				25-FEB-2003	25-FEB-2003	Y
13949	18	27.7813467800	-92.5293812000	27				25-FEB-2003	25-FEB-2003	Y
13949	19	27.7813566900	-92.5294053200	27				25-FEB-2003	25-FEB-2003	Y
13949	20	27.7813775700	-92.5294376800	27				25-FEB-2003	25-FEB-2003	Y
13949	21	27.7814070000	-92.5294653600	27				25-FEB-2003	25-FEB-2003	Y
13949	22	27.7814455700	-92.5294956700	27				25-FEB-2003	25-FEB-2003	Y
13949	23	27.7815003400	-92.5295394600	27				25-FEB-2003	25-FEB-2003	Y
13949	24	27.7815563800	-92.5295917200	27				25-FEB-2003	25-FEB-2003	Y

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13949	25	27.7816265600	-92.5296768600	27				25-FEB-2003	25-FEB-2003	Y
13949	26	27.7823462200	-92.5303616200	27				25-FEB-2003	25-FEB-2003	Y
13949	27	27.7831952200	-92.5311648100	27				25-FEB-2003	25-FEB-2003	Y
13949	28	27.7840265800	-92.5319345600	27				25-FEB-2003	25-FEB-2003	Y
13949	29	27.7848681900	-92.5327173000	27				25-FEB-2003	25-FEB-2003	Y
13949	30	27.7857102500	-92.5335076600	27				25-FEB-2003	25-FEB-2003	Y
13949	31	27.7866121900	-92.5343543900	27				25-FEB-2003	25-FEB-2003	Y
13949	32	27.7874428200	-92.5351352700	27				25-FEB-2003	25-FEB-2003	Y
13949	33	27.7882718600	-92.5359161900	27				25-FEB-2003	25-FEB-2003	Y
13949	34	27.7891456000	-92.5367315300	27				25-FEB-2003	25-FEB-2003	Y
13949	35	27.7898988400	-92.5374441700	27				25-FEB-2003	25-FEB-2003	Y
13949	36	27.7899785100	-92.5375195400	27				25-FEB-2003	25-FEB-2003	Y
13949	37	27.7908147600	-92.5382999200	27				25-FEB-2003	25-FEB-2003	Y
13949	38	27.7916730100	-92.5391094800	27				25-FEB-2003	25-FEB-2003	Y
13949	39	27.7925060700	-92.5398838200	27				25-FEB-2003	25-FEB-2003	Y
13949	40	27.7933496300	-92.5406706400	27				25-FEB-2003	25-FEB-2003	Y
13949	41	27.7942429800	-92.5415065700	27				25-FEB-2003	25-FEB-2003	Y
13949	42	27.7950786400	-92.5422891700	27				25-FEB-2003	25-FEB-2003	Y
13949	43	27.7959103500	-92.5430673200	27				25-FEB-2003	25-FEB-2003	Y
13949	44	27.7967554700	-92.5438731400	27				25-FEB-2003	25-FEB-2003	Y
13949	45	27.7975891500	-92.5446516100	27				25-FEB-2003	25-FEB-2003	Y
13949	46	27.7984417700	-92.5454599600	27				25-FEB-2003	25-FEB-2003	Y
13949	47	27.7992857600	-92.5462545600	27				25-FEB-2003	25-FEB-2003	Y
13949	48	27.8001164400	-92.5470350300	27				25-FEB-2003	25-FEB-2003	Y
13949	49	27.8009480700	-92.5478083800	27				25-FEB-2003	25-FEB-2003	Y
13949	50	27.8017979300	-92.5485994400	27				25-FEB-2003	25-FEB-2003	Y
13949	51	27.8026459500	-92.5493875700	27				25-FEB-2003	25-FEB-2003	Y
13949	52	27.8035333200	-92.5502031600	27				25-FEB-2003	25-FEB-2003	Y
13949	53	27.8038681800	-92.5505108100	27				25-FEB-2003	25-FEB-2003	Y
13949	54	27.8042593700	-92.5508518400	27				25-FEB-2003	25-FEB-2003	Y
13949	55	27.8045579600	-92.5510988000	27				25-FEB-2003	25-FEB-2003	Y
13949	56	27.8047343400	-92.5512446900	27				25-FEB-2003	25-FEB-2003	Y
13949	57	27.8052178100	-92.5516169000	27				25-FEB-2003	25-FEB-2003	Y
13949	58	27.8057091000	-92.5519752900	27				25-FEB-2003	25-FEB-2003	Y
13949	59	27.8061392400	-92.5522712000	27				25-FEB-2003	25-FEB-2003	Y
13949	60	27.8066598600	-92.5526061100	27				25-FEB-2003	25-FEB-2003	Y
13949	61	27.8071214400	-92.5528832100	27				25-FEB-2003	25-FEB-2003	Y
13949	62	27.8076375900	-92.5531700200	27				25-FEB-2003	25-FEB-2003	Y
13949	63	27.8081708400	-92.5534435800	27				25-FEB-2003	25-FEB-2003	Y

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13949	64	27.8086371100	-92.5536643200	27				25-FEB-2003	25-FEB-2003	Y
13949	65	27.8091807400	-92.5539071800	27				25-FEB-2003	25-FEB-2003	Y
13949	66	27.8097562800	-92.5541378100	27				25-FEB-2003	25-FEB-2003	Y
13949	67	27.8103253500	-92.5543488900	27				25-FEB-2003	25-FEB-2003	Y
13949	68	27.8109163500	-92.5545361400	27				25-FEB-2003	25-FEB-2003	Y
13949	69	27.8114768900	-92.5546997500	27				25-FEB-2003	25-FEB-2003	Y
13949	70	27.8120526000	-92.5548461200	27				25-FEB-2003	25-FEB-2003	Y
13949	71	27.8126388000	-92.5549705500	27				25-FEB-2003	25-FEB-2003	Y
13949	72	27.8133299000	-92.5550871200	27				25-FEB-2003	25-FEB-2003	Y
13949	73	27.8139170400	-92.5551612900	27				25-FEB-2003	25-FEB-2003	Y
13949	74	27.8145820300	-92.5552193000	27				25-FEB-2003	25-FEB-2003	Y
13949	75	27.8153134400	-92.5552429300	27				25-FEB-2003	25-FEB-2003	Y
13949	76	27.8160573300	-92.5552436400	27				25-FEB-2003	25-FEB-2003	Y
13949	77	27.8171218100	-92.5552262200	27				25-FEB-2003	25-FEB-2003	Y
13949	78	27.8181877500	-92.5552092800	27				25-FEB-2003	25-FEB-2003	Y
13949	79	27.8192734000	-92.5551948900	27				25-FEB-2003	25-FEB-2003	Y
13949	80	27.8204492200	-92.5551801600	27				25-FEB-2003	25-FEB-2003	Y
13949	81	27.8214872700	-92.5551672100	27				25-FEB-2003	25-FEB-2003	Y
13949	82	27.8225612400	-92.5551517500	27				25-FEB-2003	25-FEB-2003	Y
13949	83	27.8237409500	-92.5551405400	27				25-FEB-2003	25-FEB-2003	Y
13949	84	27.8248172800	-92.5551292500	27				25-FEB-2003	25-FEB-2003	Y
13949	85	27.8258971500	-92.5551151000	27				25-FEB-2003	25-FEB-2003	Y
13949	86	27.8270042700	-92.5551021600	27				25-FEB-2003	25-FEB-2003	Y
13949	87	27.8280952200	-92.5550864500	27				25-FEB-2003	25-FEB-2003	Y
13949	88	27.8292081700	-92.5550665600	27				25-FEB-2003	25-FEB-2003	Y
13949	89	27.8302865600	-92.5550446100	27				25-FEB-2003	25-FEB-2003	Y
13949	90	27.8313647800	-92.5550320800	27				25-FEB-2003	25-FEB-2003	Y
13949	91	27.8325231800	-92.5550182200	27				25-FEB-2003	25-FEB-2003	Y
13949	92	27.8335995000	-92.5550016400	27				25-FEB-2003	25-FEB-2003	Y
13949	93	27.8346850300	-92.5549857600	27				25-FEB-2003	25-FEB-2003	Y
13949	94	27.8357842800	-92.5549676500	27				25-FEB-2003	25-FEB-2003	Y
13949	95	27.8362754100	-92.5549632000	27				25-FEB-2003	25-FEB-2003	Y
13949	96	27.8369533400	-92.5549570900	27				25-FEB-2003	25-FEB-2003	Y
13949	97	27.8380299300	-92.5549424600	27				25-FEB-2003	25-FEB-2003	Y
13949	98	27.8391056100	-92.5549249400	27				25-FEB-2003	25-FEB-2003	Y
13949	99	27.8401962900	-92.5549094400	27				25-FEB-2003	25-FEB-2003	Y
13949	100	27.8412877100	-92.5548953300	27				25-FEB-2003	25-FEB-2003	Y
13949	101	27.8423780900	-92.5548727100	27				25-FEB-2003	25-FEB-2003	Y
13949	102	27.8435299100	-92.5548660900	27				25-FEB-2003	25-FEB-2003	Y

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13949	103	27.8446224600	-92.5548439500	27				25-FEB-2003	25-FEB-2003	Y
13949	104	27.8457239500	-92.5548189300	27				25-FEB-2003	25-FEB-2003	Y
13949	105	27.8468058400	-92.5548000000	27				25-FEB-2003	25-FEB-2003	Y
13949	106	27.8478980000	-92.5547934000	27				25-FEB-2003	25-FEB-2003	Y
13949	107	27.8481561500	-92.5547915100	27				25-FEB-2003	25-FEB-2003	Y
13949	108	27.8490143400	-92.5547852800	27				25-FEB-2003	25-FEB-2003	Y
13949	109	27.8500934200	-92.5547831100	27				25-FEB-2003	25-FEB-2003	Y
13949	110	27.8511812700	-92.5547613900	27				25-FEB-2003	25-FEB-2003	Y
13949	111	27.8523406200	-92.5547348300	27				25-FEB-2003	25-FEB-2003	Y
13949	112	27.8534092000	-92.5547282400	27				25-FEB-2003	25-FEB-2003	Y
13949	113	27.8544856300	-92.5547244600	27				25-FEB-2003	25-FEB-2003	Y
13949	114	27.8556280100	-92.5547002900	27				25-FEB-2003	25-FEB-2003	Y
13949	115	27.8567184800	-92.5546721500	27				25-FEB-2003	25-FEB-2003	Y
13949	116	27.8577853700	-92.5546443200	27				25-FEB-2003	25-FEB-2003	Y
13949	117	27.8588692800	-92.5546314700	27				25-FEB-2003	25-FEB-2003	Y
13949	118	27.8599675500	-92.5546177600	27				25-FEB-2003	25-FEB-2003	Y
13949	119	27.8610595500	-92.5545929500	27				25-FEB-2003	25-FEB-2003	Y
13949	120	27.8622193800	-92.5545806000	27				25-FEB-2003	25-FEB-2003	Y
13949	121	27.8632903400	-92.5545800900	27				25-FEB-2003	25-FEB-2003	Y
13949	122	27.8646241700	-92.5545541100	27				25-FEB-2003	25-FEB-2003	Y
13949	123	27.8655005500	-92.5545459800	27				25-FEB-2003	25-FEB-2003	Y
13949	124	27.8665926700	-92.5545276700	27				25-FEB-2003	25-FEB-2003	Y
13949	125	27.8677039400	-92.5545165300	27				25-FEB-2003	25-FEB-2003	Y
13949	126	27.8687821200	-92.5544946600	27				25-FEB-2003	25-FEB-2003	Y
13949	127	27.8696448700	-92.5544753100	27				25-FEB-2003	25-FEB-2003	Y
13949	128	27.8699290100	-92.5544689500	27				25-FEB-2003	25-FEB-2003	Y
13949	129	27.8710250300	-92.5544586700	27				25-FEB-2003	25-FEB-2003	Y
13949	130	27.8721280400	-92.5544372900	27				25-FEB-2003	25-FEB-2003	Y
13949	131	27.8732077100	-92.5544213800	27				25-FEB-2003	25-FEB-2003	Y
13949	132	27.8742963800	-92.5544018200	27				25-FEB-2003	25-FEB-2003	Y
13949	133	27.8753824700	-92.5543882100	27				25-FEB-2003	25-FEB-2003	Y
13949	134	27.8764894600	-92.5543671100	27				25-FEB-2003	25-FEB-2003	Y
13949	135	27.8776318700	-92.5543521900	27				25-FEB-2003	25-FEB-2003	Y
13949	136	27.8787275000	-92.5543404900	27				25-FEB-2003	25-FEB-2003	Y
13949	137	27.8798058100	-92.5543219600	27				25-FEB-2003	25-FEB-2003	Y
13949	138	27.8808856400	-92.5543062700	27				25-FEB-2003	25-FEB-2003	Y
13949	139	27.8820155000	-92.5542941200	27				25-FEB-2003	25-FEB-2003	Y
13949	140	27.8830974100	-92.5542748500	27				25-FEB-2003	25-FEB-2003	Y
13949	141	27.8841807000	-92.5542656500	27				25-FEB-2003	25-FEB-2003	Y

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13949	142	27.8853576700	-92.5542542300	27				25-FEB-2003	25-FEB-2003	Y
13949	143	27.8863917400	-92.5542369900	27				25-FEB-2003	25-FEB-2003	Y
13949	144	27.8875385400	-92.5542139000	27				25-FEB-2003	25-FEB-2003	Y
13949	145	27.8886223300	-92.5541985000	27				25-FEB-2003	25-FEB-2003	Y
13949	146	27.8896928900	-92.5541845500	27				25-FEB-2003	25-FEB-2003	Y
13949	147	27.8908664300	-92.5541651200	27				25-FEB-2003	25-FEB-2003	Y
13949	148	27.8917400700	-92.5541561600	27				25-FEB-2003	25-FEB-2003	Y
13949	149	27.8919554900	-92.5541539400	27				25-FEB-2003	25-FEB-2003	Y
13949	150	27.8930608800	-92.5541495400	27				25-FEB-2003	25-FEB-2003	Y
13949	151	27.8941485700	-92.5541300300	27				25-FEB-2003	25-FEB-2003	Y
13949	152	27.8952490200	-92.5541190200	27				25-FEB-2003	25-FEB-2003	Y
13949	153	27.8963106700	-92.5540991200	27				25-FEB-2003	25-FEB-2003	Y
13949	154	27.8974103600	-92.5540729600	27				25-FEB-2003	25-FEB-2003	Y
13949	155	27.8985480300	-92.5540498100	27				25-FEB-2003	25-FEB-2003	Y
13949	156	27.8996604500	-92.5540326500	27				25-FEB-2003	25-FEB-2003	Y
13949	157	27.9007080200	-92.5540055000	27				25-FEB-2003	25-FEB-2003	Y
13949	158	27.9018519700	-92.5540030400	27				25-FEB-2003	25-FEB-2003	Y
13949	159	27.9029360200	-92.5540000200	27				25-FEB-2003	25-FEB-2003	Y
13949	160	27.9040091600	-92.5539853600	27				25-FEB-2003	25-FEB-2003	Y
13949	161	27.9051475300	-92.5539503100	27				25-FEB-2003	25-FEB-2003	Y
13949	162	27.9062195300	-92.5539398100	27				25-FEB-2003	25-FEB-2003	Y
13949	163	27.9073280500	-92.5539225700	27				25-FEB-2003	25-FEB-2003	Y
13949	164	27.9084122300	-92.5539074400	27				25-FEB-2003	25-FEB-2003	Y
13949	165	27.9095466700	-92.5538935500	27				25-FEB-2003	25-FEB-2003	Y
13949	166	27.9106375200	-92.5538746400	27				25-FEB-2003	25-FEB-2003	Y
13949	167	27.9117752100	-92.5538580800	27				25-FEB-2003	25-FEB-2003	Y
13949	168	27.9128623400	-92.5538378900	27				25-FEB-2003	25-FEB-2003	Y
13949	169	27.9139764000	-92.5538237400	27				25-FEB-2003	25-FEB-2003	Y
13949	170	27.9150682700	-92.5538172500	27				25-FEB-2003	25-FEB-2003	Y
13949	171	27.9161828100	-92.5537910200	27				25-FEB-2003	25-FEB-2003	Y
13949	172	27.9172137200	-92.5537779300	27				25-FEB-2003	25-FEB-2003	Y
13949	173	27.9190542400	-92.5537652100	27				25-FEB-2003	25-FEB-2003	Y
13949	174	27.9190713100	-92.5537421800	27				25-FEB-2003	25-FEB-2003	Y
13949	175	27.9190795900	-92.5537349300	27				25-FEB-2003	25-FEB-2003	Y
13949	176	27.9190852000	-92.5537338900	27				25-FEB-2003	25-FEB-2003	Y
13949	177	27.9190879100	-92.5537364100	27				25-FEB-2003	25-FEB-2003	Y
13949	178	27.9190922000	-92.5537545800	27				25-FEB-2003	25-FEB-2003	Y
13949	179	27.9190957300	-92.5537804900	27				25-FEB-2003	25-FEB-2003	Y
13949	180	27.9191155200	-92.5538174900	27				25-FEB-2003	25-FEB-2003	Y

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13949	181	27.9191383000	-92.5538511300	27				25-FEB-2003	25-FEB-2003	Y
13949	182	27.9191615800	-92.5538755300	27				25-FEB-2003	25-FEB-2003	Y
13949	183	27.9191842800	-92.5538913000	27				25-FEB-2003	25-FEB-2003	Y
13949	184	27.9192291900	-92.5539014900	27				25-FEB-2003	25-FEB-2003	Y
13949	185	27.9192890600	-92.5539073200	27				25-FEB-2003	25-FEB-2003	Y
13949	186	27.9193026100	-92.5539129600	27				25-FEB-2003	25-FEB-2003	Y
13949	187	27.9193286900	-92.5539360300	27				25-FEB-2003	25-FEB-2003	Y
13949	188	27.9193411800	-92.5539441200	27				25-FEB-2003	25-FEB-2003	Y
13949	189	27.9193596900	-92.5539499300	27				25-FEB-2003	25-FEB-2003	Y
13949	190	27.9194232400	-92.5539469100	27				25-FEB-2003	25-FEB-2003	Y
13949	191	27.9194243000	-92.5539411200	27				25-FEB-2003	25-FEB-2003	Y
13949	192	27.9194207800	-92.5539330100	27				25-FEB-2003	25-FEB-2003	Y
13949	193	27.9194114400	-92.5539216500	27				25-FEB-2003	25-FEB-2003	Y
13949	194	27.9193824700	-92.5538995300	27				25-FEB-2003	25-FEB-2003	Y
13949	195	27.9193702100	-92.5538753000	27				25-FEB-2003	25-FEB-2003	Y
13949	196	27.9193542500	-92.5538602200	27				25-FEB-2003	25-FEB-2003	Y
13949	197	27.9193479200	-92.5538487500	27				25-FEB-2003	25-FEB-2003	Y
13949	198	27.9193460500	-92.5538336100	27				25-FEB-2003	25-FEB-2003	Y
13949	199	27.9193516300	-92.5538236400	27				25-FEB-2003	25-FEB-2003	Y
13949	200	27.9193619400	-92.5538038700	27				25-FEB-2003	25-FEB-2003	Y
13949	201	27.9193681400	-92.5537972500	27				25-FEB-2003	25-FEB-2003	Y
13949	202	27.9194547500	-92.5538029000	27				25-FEB-2003	25-FEB-2003	Y
13949	203	27.9195297800	-92.5538105200	27				25-FEB-2003	25-FEB-2003	Y
13949	204	27.9196742800	-92.5538049400	27				25-FEB-2003	25-FEB-2003	Y
13949	205	27.9197514900	-92.5538056500	27				25-FEB-2003	25-FEB-2003	Y
13949	206	27.9198621500	-92.5538022200	27				25-FEB-2003	25-FEB-2003	Y
13949	207	27.9199790400	-92.5537941200	27				25-FEB-2003	25-FEB-2003	Y
13949	208	27.9200933500	-92.5537796500	27				25-FEB-2003	25-FEB-2003	Y
13949	209	27.9201367900	-92.5537834400	27				25-FEB-2003	25-FEB-2003	Y
13949	210	27.9203924500	-92.5537537000	27				25-FEB-2003	25-FEB-2003	Y
13949	211	27.9205980300	-92.5537307100	27				25-FEB-2003	25-FEB-2003	Y
13949	212	27.9206426300	-92.5537289200	27				25-FEB-2003	25-FEB-2003	Y
13949	213	27.9207655700	-92.5537032900	27				25-FEB-2003	25-FEB-2003	Y
13949	214	27.9208353300	-92.5536949800	27				25-FEB-2003	25-FEB-2003	Y
13949	215	27.9208682100	-92.5536955600	27				25-FEB-2003	25-FEB-2003	Y
13949	216	27.9209939700	-92.5536741000	27				25-FEB-2003	25-FEB-2003	Y
13949	217	27.9211025600	-92.5536687900	27				25-FEB-2003	25-FEB-2003	Y
13949	218	27.9212248800	-92.5536714200	27				25-FEB-2003	25-FEB-2003	Y
13949	219	27.9213646300	-92.5536706600	27				25-FEB-2003	25-FEB-2003	Y

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13949	220	27.9214042600	-92.5536629700	27				25-FEB-2003	25-FEB-2003	Y
13949	221	27.9216066700	-92.5536726100	27				25-FEB-2003	25-FEB-2003	Y
13949	222	27.9217314200	-92.5536956700	27				25-FEB-2003	25-FEB-2003	Y
13949	223	27.9217784300	-92.5537153000	27				25-FEB-2003	25-FEB-2003	Y
13949	224	27.9219330700	-92.5537398800	27				25-FEB-2003	25-FEB-2003	Y
13949	225	27.9220159300	-92.5537690000	27				25-FEB-2003	25-FEB-2003	Y
13949	226	27.9220492700	-92.5537741600	27				25-FEB-2003	25-FEB-2003	Y
13949	227	27.9221509600	-92.5537897900	27				25-FEB-2003	25-FEB-2003	Y
13950	1	27.8392988900	-93.3213812200	27				11-MAR-2003	11-MAR-2003	Y
13950	2	27.8391466100	-93.3210765700	27				11-MAR-2003	11-MAR-2003	Y
13950	3	27.8390599200	-93.3208432300	27				11-MAR-2003	11-MAR-2003	Y
13950	4	27.8389716100	-93.3206249100	27				11-MAR-2003	11-MAR-2003	Y
13950	5	27.8387949200	-93.3201399100	27				11-MAR-2003	11-MAR-2003	Y
13950	6	27.8386882700	-93.3198515700	27				11-MAR-2003	11-MAR-2003	Y
13950	7	27.8384882500	-93.3192932400	27				11-MAR-2003	11-MAR-2003	Y
13950	8	27.8383527300	-93.3189375600	27				11-MAR-2003	11-MAR-2003	Y
13950	9	27.8382253800	-93.3186039500	27				11-MAR-2003	11-MAR-2003	Y
13950	10	27.8381140100	-93.3182979000	27				11-MAR-2003	11-MAR-2003	Y
13950	11	27.8379568600	-93.3178809400	27				11-MAR-2003	11-MAR-2003	Y
13950	12	27.8377655200	-93.3173849500	27				11-MAR-2003	11-MAR-2003	Y
13950	13	27.8375427300	-93.3167806500	27				11-MAR-2003	11-MAR-2003	Y
13950	14	27.8372720800	-93.3160496000	27				11-MAR-2003	11-MAR-2003	Y
13950	15	27.8372353600	-93.3159448100	27				11-MAR-2003	11-MAR-2003	Y
13950	16	27.8369698000	-93.3152323100	27				11-MAR-2003	11-MAR-2003	Y
13950	17	27.8366792300	-93.3144438800	27				11-MAR-2003	11-MAR-2003	Y
13950	18	27.8363993600	-93.3136958800	27				11-MAR-2003	11-MAR-2003	Y
13950	19	27.8362168300	-93.3132149700	27				11-MAR-2003	11-MAR-2003	Y
13950	20	27.8359703700	-93.3125681900	27				11-MAR-2003	11-MAR-2003	Y
13950	21	27.8359490800	-93.3125047400	27				11-MAR-2003	11-MAR-2003	Y
13950	22	27.8358212500	-93.3121686300	27				11-MAR-2003	11-MAR-2003	Y
13950	23	27.8357751600	-93.3120378800	27				11-MAR-2003	11-MAR-2003	Y
13950	24	27.8357663200	-93.3120276400	27				11-MAR-2003	11-MAR-2003	Y
13950	25	27.8357081200	-93.3118694000	27				11-MAR-2003	11-MAR-2003	Y
13950	26	27.8356668700	-93.3117600800	27				11-MAR-2003	11-MAR-2003	Y
13950	27	27.8352487800	-93.3106397800	27				11-MAR-2003	11-MAR-2003	Y
13950	28	27.8348682400	-93.3096251000	27				11-MAR-2003	11-MAR-2003	Y
13950	29	27.8346384600	-93.3090583100	27				11-MAR-2003	11-MAR-2003	Y
13950	30	27.8340647600	-93.3075410900	27				11-MAR-2003	11-MAR-2003	Y
13950	31	27.8339526300	-93.3072466300	27				11-MAR-2003	11-MAR-2003	Y

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13950	32	27.8339319700	-93.3072037100	27				11-MAR-2003	11-MAR-2003	Y
13950	33	27.8336193600	-93.3063347300	27				11-MAR-2003	11-MAR-2003	Y
13950	34	27.8335022600	-93.3060092100	27				11-MAR-2003	11-MAR-2003	Y
13950	35	27.8329249800	-93.3044688600	27				11-MAR-2003	11-MAR-2003	Y
13950	36	27.8328063200	-93.3041336700	27				11-MAR-2003	11-MAR-2003	Y
13950	37	27.8327740000	-93.3040413400	27				11-MAR-2003	11-MAR-2003	Y
13950	38	27.8326301800	-93.3036472100	27				11-MAR-2003	11-MAR-2003	Y
13950	39	27.8326119400	-93.3035855900	27				11-MAR-2003	11-MAR-2003	Y
13950	40	27.8323627700	-93.3029090100	27				11-MAR-2003	11-MAR-2003	Y
13950	41	27.8323353400	-93.3028321800	27				11-MAR-2003	11-MAR-2003	Y
13950	42	27.8322981500	-93.3027286300	27				11-MAR-2003	11-MAR-2003	Y
13950	43	27.8317739700	-93.3013759700	27				11-MAR-2003	11-MAR-2003	Y
13950	44	27.8312867600	-93.3002268400	27				11-MAR-2003	11-MAR-2003	Y
13950	45	27.8311569900	-93.2997705600	27				11-MAR-2003	11-MAR-2003	Y
13950	46	27.8309777000	-93.2992687400	27				11-MAR-2003	11-MAR-2003	Y
13950	47	27.8309416600	-93.2991920200	27				11-MAR-2003	11-MAR-2003	Y
13950	48	27.8305700400	-93.2982269700	27				11-MAR-2003	11-MAR-2003	Y
13950	49	27.8300916000	-93.2969523200	27				11-MAR-2003	11-MAR-2003	Y
13950	50	27.8300761700	-93.2968717100	27				11-MAR-2003	11-MAR-2003	Y
13950	51	27.8300259000	-93.2966657200	27				11-MAR-2003	11-MAR-2003	Y
13950	52	27.8294847400	-93.2953116700	27				11-MAR-2003	11-MAR-2003	Y
13950	53	27.8294622600	-93.2952206800	27				11-MAR-2003	11-MAR-2003	Y
13950	54	27.8294455300	-93.2951823800	27				11-MAR-2003	11-MAR-2003	Y
13950	55	27.8294395000	-93.2951608800	27				11-MAR-2003	11-MAR-2003	Y
13950	56	27.8293929000	-93.2951159400	27				11-MAR-2003	11-MAR-2003	Y
13950	57	27.8290893400	-93.2942621200	27				11-MAR-2003	11-MAR-2003	Y
13950	58	27.8288574000	-93.2935875800	27				11-MAR-2003	11-MAR-2003	Y
13950	59	27.8287670800	-93.2934255300	27				11-MAR-2003	11-MAR-2003	Y
13950	60	27.8287527600	-93.2933656900	27				11-MAR-2003	11-MAR-2003	Y
13950	61	27.8284596000	-93.2925080100	27				11-MAR-2003	11-MAR-2003	Y
13950	62	27.8282750200	-93.2921035500	27				11-MAR-2003	11-MAR-2003	Y
13950	63	27.8279136900	-93.2911673600	27				11-MAR-2003	11-MAR-2003	Y
13950	64	27.8278615200	-93.2910262100	27				11-MAR-2003	11-MAR-2003	Y
13950	65	27.8277089300	-93.2906217800	27				11-MAR-2003	11-MAR-2003	Y
13950	66	27.8274548100	-93.2900335100	27				11-MAR-2003	11-MAR-2003	Y
13950	67	27.8272736400	-93.2896141300	27				11-MAR-2003	11-MAR-2003	Y
13950	68	27.8271293700	-93.2890914600	27				11-MAR-2003	11-MAR-2003	Y
13950	69	27.8268759300	-93.2884393900	27				11-MAR-2003	11-MAR-2003	Y
13950	70	27.8265462700	-93.2875599700	27				11-MAR-2003	11-MAR-2003	Y

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13950	71	27.8264749400	-93.2873881400	27				11-MAR-2003	11-MAR-2003	Y
13950	72	27.8264589200	-93.2873521900	27				11-MAR-2003	11-MAR-2003	Y
13950	73	27.8263187400	-93.2869729400	27				11-MAR-2003	11-MAR-2003	Y
13950	74	27.8262957700	-93.2869057800	27				11-MAR-2003	11-MAR-2003	Y
13950	75	27.8259877700	-93.2860965600	27				11-MAR-2003	11-MAR-2003	Y
13950	76	27.8259576300	-93.2860070100	27				11-MAR-2003	11-MAR-2003	Y
13950	77	27.8259480200	-93.2859833700	27				11-MAR-2003	11-MAR-2003	Y
13950	78	27.8257496900	-93.2854721200	27				11-MAR-2003	11-MAR-2003	Y
13950	79	27.8253734100	-93.2844551800	27				11-MAR-2003	11-MAR-2003	Y
13950	80	27.8252423500	-93.2841032600	27				11-MAR-2003	11-MAR-2003	Y
13950	81	27.8252314100	-93.2840732100	27				11-MAR-2003	11-MAR-2003	Y
13950	82	27.8252036400	-93.2840097800	27				11-MAR-2003	11-MAR-2003	Y
13950	83	27.8251734700	-93.2839232900	27				11-MAR-2003	11-MAR-2003	Y
13950	84	27.8251614700	-93.2838953100	27				11-MAR-2003	11-MAR-2003	Y
13950	85	27.8251319800	-93.2838118900	27				11-MAR-2003	11-MAR-2003	Y
13950	86	27.8250159400	-93.2835174800	27				11-MAR-2003	11-MAR-2003	Y
13950	87	27.8250122700	-93.2834976600	27				11-MAR-2003	11-MAR-2003	Y
13950	88	27.8249551600	-93.2833537200	27				11-MAR-2003	11-MAR-2003	Y
13950	89	27.8249300400	-93.2832744500	27				11-MAR-2003	11-MAR-2003	Y
13950	90	27.8248541800	-93.2830806100	27				11-MAR-2003	11-MAR-2003	Y
13950	91	27.8248265800	-93.2830161900	27				11-MAR-2003	11-MAR-2003	Y
13950	92	27.8248145100	-93.2829296900	27				11-MAR-2003	11-MAR-2003	Y
13950	93	27.8244128600	-93.2819155200	27				11-MAR-2003	11-MAR-2003	Y
13950	94	27.8242122000	-93.2813906000	27				11-MAR-2003	11-MAR-2003	Y
13950	95	27.8237934900	-93.2802611800	27				11-MAR-2003	11-MAR-2003	Y
13950	96	27.8237767000	-93.2802352000	27				11-MAR-2003	11-MAR-2003	Y
13950	97	27.8233032200	-93.2789608400	27				11-MAR-2003	11-MAR-2003	Y
13950	98	27.8230633200	-93.2783218100	27				11-MAR-2003	11-MAR-2003	Y
13950	99	27.8226351400	-93.2771958900	27				11-MAR-2003	11-MAR-2003	Y
13950	100	27.8224916600	-93.2768003100	27				11-MAR-2003	11-MAR-2003	Y
13950	101	27.8221877800	-93.2759805400	27				11-MAR-2003	11-MAR-2003	Y
13950	102	27.8219024500	-93.2752418200	27				11-MAR-2003	11-MAR-2003	Y
13950	103	27.8218763200	-93.2751645700	27				11-MAR-2003	11-MAR-2003	Y
13950	104	27.8218359500	-93.2750566800	27				11-MAR-2003	11-MAR-2003	Y
13950	105	27.8213223000	-93.2736976100	27				11-MAR-2003	11-MAR-2003	Y
13950	106	27.8211422500	-93.2732297800	27				11-MAR-2003	11-MAR-2003	Y
13950	107	27.8211184600	-93.2731528100	27				11-MAR-2003	11-MAR-2003	Y
13950	108	27.8209245800	-93.2726452100	27				11-MAR-2003	11-MAR-2003	Y
13950	109	27.8207413100	-93.2721654000	27				11-MAR-2003	11-MAR-2003	Y

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13950	110	27.8204012400	-93.2712643000	27				11-MAR-2003	11-MAR-2003	Y
13950	111	27.8201702600	-93.2706231900	27				11-MAR-2003	11-MAR-2003	Y
13950	112	27.8199603600	-93.2700873300	27				11-MAR-2003	11-MAR-2003	Y
13950	113	27.8195841900	-93.2690944000	27				11-MAR-2003	11-MAR-2003	Y
13950	114	27.8191995700	-93.2680538200	27				11-MAR-2003	11-MAR-2003	Y
13950	115	27.8191692500	-93.2679850700	27				11-MAR-2003	11-MAR-2003	Y
13950	116	27.8190020700	-93.2675519200	27				11-MAR-2003	11-MAR-2003	Y
13950	117	27.8185725200	-93.2664057100	27				11-MAR-2003	11-MAR-2003	Y
13950	118	27.8185431000	-93.2663372900	27				11-MAR-2003	11-MAR-2003	Y
13950	119	27.8185424900	-93.2663358800	27				11-MAR-2003	11-MAR-2003	Y
13950	120	27.8184767200	-93.2661419000	27				11-MAR-2003	11-MAR-2003	Y
13950	121	27.8184283300	-93.2660191700	27				11-MAR-2003	11-MAR-2003	Y
13950	122	27.8184119900	-93.2659712500	27				11-MAR-2003	11-MAR-2003	Y
13950	123	27.8180883200	-93.2651400500	27				11-MAR-2003	11-MAR-2003	Y
13950	124	27.8180770300	-93.2650986400	27				11-MAR-2003	11-MAR-2003	Y
13950	125	27.8178563500	-93.2644948200	27				11-MAR-2003	11-MAR-2003	Y
13950	126	27.8177328900	-93.2641568500	27				11-MAR-2003	11-MAR-2003	Y
13950	127	27.8174852800	-93.2635451000	27				11-MAR-2003	11-MAR-2003	Y
13950	128	27.8172557900	-93.2629263500	27				11-MAR-2003	11-MAR-2003	Y
13950	129	27.8170420500	-93.2623710400	27				11-MAR-2003	11-MAR-2003	Y
13950	130	27.8166615400	-93.2613879300	27				11-MAR-2003	11-MAR-2003	Y
13950	131	27.8164012200	-93.2607233700	27				11-MAR-2003	11-MAR-2003	Y
13950	132	27.8163689600	-93.2606390200	27				11-MAR-2003	11-MAR-2003	Y
13950	133	27.8162987500	-93.2604692000	27				11-MAR-2003	11-MAR-2003	Y
13950	134	27.8162956900	-93.2604185400	27				11-MAR-2003	11-MAR-2003	Y
13950	135	27.8160176900	-93.2597889400	27				11-MAR-2003	11-MAR-2003	Y
13950	136	27.8158545400	-93.2593640500	27				11-MAR-2003	11-MAR-2003	Y
13950	137	27.8155907000	-93.2586343500	27				11-MAR-2003	11-MAR-2003	Y
13950	138	27.8155709600	-93.2585814500	27				11-MAR-2003	11-MAR-2003	Y
13950	139	27.8154607500	-93.2582765800	27				11-MAR-2003	11-MAR-2003	Y
13950	140	27.8152035600	-93.2576374800	27				11-MAR-2003	11-MAR-2003	Y
13950	141	27.8148574000	-93.2567761000	27				11-MAR-2003	11-MAR-2003	Y
13950	142	27.8145207400	-93.2558808300	27				11-MAR-2003	11-MAR-2003	Y
13950	143	27.8142949700	-93.2552366500	27				11-MAR-2003	11-MAR-2003	Y
13950	144	27.8141047700	-93.2547935100	27				11-MAR-2003	11-MAR-2003	Y
13950	145	27.8140772900	-93.2547004200	27				11-MAR-2003	11-MAR-2003	Y
13950	146	27.8140565000	-93.2546309900	27				11-MAR-2003	11-MAR-2003	Y
13950	147	27.8140224400	-93.2545379800	27				11-MAR-2003	11-MAR-2003	Y
13950	148	27.8138281400	-93.2540312800	27				11-MAR-2003	11-MAR-2003	Y

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13950	149	27.8137895000	-93.2539636600	27				11-MAR-2003	11-MAR-2003	Y
13950	150	27.8133992900	-93.2529218200	27				11-MAR-2003	11-MAR-2003	Y
13950	151	27.8130662300	-93.2521352300	27				11-MAR-2003	11-MAR-2003	Y
13950	152	27.8127373900	-93.2511149600	27				11-MAR-2003	11-MAR-2003	Y
13950	153	27.8125323200	-93.2506393100	27				11-MAR-2003	11-MAR-2003	Y
13950	154	27.8122745700	-93.2499243700	27				11-MAR-2003	11-MAR-2003	Y
13950	155	27.8120342300	-93.2493047200	27				11-MAR-2003	11-MAR-2003	Y
13950	156	27.8119469600	-93.2490257600	27				11-MAR-2003	11-MAR-2003	Y
13950	157	27.8119228400	-93.2489790600	27				11-MAR-2003	11-MAR-2003	Y
13950	158	27.8118030200	-93.2487470100	27				11-MAR-2003	11-MAR-2003	Y
13950	159	27.8115774700	-93.2482063700	27				11-MAR-2003	11-MAR-2003	Y
13950	160	27.8115774700	-93.2482063700	27				11-MAR-2003	11-MAR-2003	Y
13950	161	27.8113427700	-93.2475700900	27				11-MAR-2003	11-MAR-2003	Y
13950	162	27.8111271100	-93.2469923400	27				11-MAR-2003	11-MAR-2003	Y
13950	163	27.8109034500	-93.2463746000	27				11-MAR-2003	11-MAR-2003	Y
13950	164	27.8107632500	-93.2460088800	27				11-MAR-2003	11-MAR-2003	Y
13950	165	27.8107358000	-93.2459399000	27				11-MAR-2003	11-MAR-2003	Y
13950	166	27.8107217900	-93.2458781000	27				11-MAR-2003	11-MAR-2003	Y
13950	167	27.8103209300	-93.2447613400	27				11-MAR-2003	11-MAR-2003	Y
13950	168	27.8103004200	-93.2446866900	27				11-MAR-2003	11-MAR-2003	Y
13950	169	27.8102252600	-93.2444775200	27				11-MAR-2003	11-MAR-2003	Y
13950	170	27.8098564700	-93.2434185200	27				11-MAR-2003	11-MAR-2003	Y
13950	171	27.8096676900	-93.2428993000	27				11-MAR-2003	11-MAR-2003	Y
13950	172	27.8094376200	-93.2422088400	27				11-MAR-2003	11-MAR-2003	Y
13950	173	27.8091197800	-93.2413698400	27				11-MAR-2003	11-MAR-2003	Y
13950	174	27.8090666700	-93.2412469300	27				11-MAR-2003	11-MAR-2003	Y
13950	175	27.8090487200	-93.2411859300	27				11-MAR-2003	11-MAR-2003	Y
13950	176	27.8087619700	-93.2403971000	27				11-MAR-2003	11-MAR-2003	Y
13950	177	27.8085532500	-93.2397963400	27				11-MAR-2003	11-MAR-2003	Y
13950	178	27.8083792900	-93.2392391100	27				11-MAR-2003	11-MAR-2003	Y
13950	179	27.8080304600	-93.2383755400	27				11-MAR-2003	11-MAR-2003	Y
13950	180	27.8080179600	-93.2383046800	27				11-MAR-2003	11-MAR-2003	Y
13950	181	27.8080184700	-93.2382451800	27				11-MAR-2003	11-MAR-2003	Y
13950	182	27.8078722400	-93.2378792800	27				11-MAR-2003	11-MAR-2003	Y
13950	183	27.8077909600	-93.2376258500	27				11-MAR-2003	11-MAR-2003	Y
13950	184	27.8074831200	-93.2366836300	27				11-MAR-2003	11-MAR-2003	Y
13950	185	27.8074141100	-93.2365374300	27				11-MAR-2003	11-MAR-2003	Y
13950	186	27.8073811100	-93.2364771700	27				11-MAR-2003	11-MAR-2003	Y
13950	187	27.8073265800	-93.2363098900	27				11-MAR-2003	11-MAR-2003	Y

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13950	188	27.8073212700	-93.2362625300	27				11-MAR-2003	11-MAR-2003	Y
13950	189	27.8071983300	-93.2359522000	27				11-MAR-2003	11-MAR-2003	Y
13950	190	27.8071546300	-93.2358238100	27				11-MAR-2003	11-MAR-2003	Y
13950	191	27.8069422200	-93.2352498900	27				11-MAR-2003	11-MAR-2003	Y
13950	192	27.8069396100	-93.2352309200	27				11-MAR-2003	11-MAR-2003	Y
13950	193	27.8069139000	-93.2351549200	27				11-MAR-2003	11-MAR-2003	Y
13950	194	27.8067190900	-93.2346284500	27				11-MAR-2003	11-MAR-2003	Y
13950	195	27.8066662800	-93.2344567200	27				11-MAR-2003	11-MAR-2003	Y
13950	196	27.8063546600	-93.2336028000	27				11-MAR-2003	11-MAR-2003	Y
13950	197	27.8061287400	-93.2330560900	27				11-MAR-2003	11-MAR-2003	Y
13950	198	27.8061209400	-93.2329977700	27				11-MAR-2003	11-MAR-2003	Y
13950	199	27.8057931700	-93.2320735500	27				11-MAR-2003	11-MAR-2003	Y
13950	200	27.8055739700	-93.2314964100	27				11-MAR-2003	11-MAR-2003	Y
13950	201	27.8052358900	-93.2305161300	27				11-MAR-2003	11-MAR-2003	Y
13950	202	27.8050957100	-93.2301252900	27				11-MAR-2003	11-MAR-2003	Y
13950	203	27.8049567900	-93.2297379600	27				11-MAR-2003	11-MAR-2003	Y
13950	204	27.8046916100	-93.2289897400	27				11-MAR-2003	11-MAR-2003	Y
13950	205	27.8045299300	-93.2285669900	27				11-MAR-2003	11-MAR-2003	Y
13950	206	27.8041373000	-93.2274601200	27				11-MAR-2003	11-MAR-2003	Y
13950	207	27.8039608900	-93.2269781100	27				11-MAR-2003	11-MAR-2003	Y
13950	208	27.8039217600	-93.2268763800	27				11-MAR-2003	11-MAR-2003	Y
13950	209	27.8035862900	-93.2259227800	27				11-MAR-2003	11-MAR-2003	Y
13950	210	27.8032433200	-93.2249968100	27				11-MAR-2003	11-MAR-2003	Y
13950	211	27.8030227000	-93.2243798700	27				11-MAR-2003	11-MAR-2003	Y
13950	212	27.8029862900	-93.2242654600	27				11-MAR-2003	11-MAR-2003	Y
13950	213	27.8029683500	-93.2242332100	27				11-MAR-2003	11-MAR-2003	Y
13950	214	27.8027288300	-93.2235858200	27				11-MAR-2003	11-MAR-2003	Y
13950	215	27.8025958300	-93.2232263300	27				11-MAR-2003	11-MAR-2003	Y
13950	216	27.8024323600	-93.2227908100	27				11-MAR-2003	11-MAR-2003	Y
13950	217	27.8021698800	-93.2220366900	27				11-MAR-2003	11-MAR-2003	Y
13950	218	27.8018833800	-93.2212617300	27				11-MAR-2003	11-MAR-2003	Y
13950	219	27.8015315900	-93.2202565800	27				11-MAR-2003	11-MAR-2003	Y
13950	220	27.8013238800	-93.2197256500	27				11-MAR-2003	11-MAR-2003	Y
13950	221	27.8010839500	-93.2190393500	27				11-MAR-2003	11-MAR-2003	Y
13950	222	27.8007558900	-93.2181893200	27				11-MAR-2003	11-MAR-2003	Y
13950	223	27.8004111900	-93.2172586800	27				11-MAR-2003	11-MAR-2003	Y
13950	224	27.8001674300	-93.2166047800	27				11-MAR-2003	11-MAR-2003	Y
13950	225	27.7999776600	-93.2160631000	27				11-MAR-2003	11-MAR-2003	Y
13950	226	27.7996136000	-93.2150856900	27				11-MAR-2003	11-MAR-2003	Y

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13950	227	27.7993305700	-93.2142999400	27				11-MAR-2003	11-MAR-2003	Y
13950	228	27.7990569200	-93.2135476000	27				11-MAR-2003	11-MAR-2003	Y
13950	229	27.7988894400	-93.2131114200	27				11-MAR-2003	11-MAR-2003	Y
13950	230	27.7984708900	-93.2119920500	27				11-MAR-2003	11-MAR-2003	Y
13950	231	27.7982399000	-93.2113538900	27				11-MAR-2003	11-MAR-2003	Y
13950	232	27.7979077300	-93.2104393800	27				11-MAR-2003	11-MAR-2003	Y
13950	233	27.7975665000	-93.2095472300	27				11-MAR-2003	11-MAR-2003	Y
13950	234	27.7973419500	-93.2089209700	27				11-MAR-2003	11-MAR-2003	Y
13950	235	27.7971351800	-93.2083451000	27				11-MAR-2003	11-MAR-2003	Y
13950	236	27.7967635500	-93.2073421600	27				11-MAR-2003	11-MAR-2003	Y
13950	237	27.7966609300	-93.2070385200	27				11-MAR-2003	11-MAR-2003	Y
13950	238	27.7966217400	-93.2069523700	27				11-MAR-2003	11-MAR-2003	Y
13950	239	27.7962048000	-93.2058260600	27				11-MAR-2003	11-MAR-2003	Y
13950	240	27.7958336100	-93.2047992200	27				11-MAR-2003	11-MAR-2003	Y
13950	241	27.7956311500	-93.2042510300	27				11-MAR-2003	11-MAR-2003	Y
13950	242	27.7953951200	-93.2036090500	27				11-MAR-2003	11-MAR-2003	Y
13950	243	27.7950785200	-93.2027606800	27				11-MAR-2003	11-MAR-2003	Y
13950	244	27.7947287600	-93.2018182800	27				11-MAR-2003	11-MAR-2003	Y
13950	245	27.7945177800	-93.2012521000	27				11-MAR-2003	11-MAR-2003	Y
13950	246	27.7943036000	-93.2006416200	27				11-MAR-2003	11-MAR-2003	Y
13950	247	27.7939299800	-93.1996491300	27				11-MAR-2003	11-MAR-2003	Y
13950	248	27.7936364300	-93.1988476300	27				11-MAR-2003	11-MAR-2003	Y
13950	249	27.7933750900	-93.1981256500	27				11-MAR-2003	11-MAR-2003	Y
13950	250	27.7933203100	-93.1979823600	27				11-MAR-2003	11-MAR-2003	Y
13950	251	27.7932890200	-93.1978896700	27				11-MAR-2003	11-MAR-2003	Y
13950	252	27.7929890300	-93.1970824500	27				11-MAR-2003	11-MAR-2003	Y
13950	253	27.7928244900	-93.1966087900	27				11-MAR-2003	11-MAR-2003	Y
13950	254	27.7925636600	-93.1959106500	27				11-MAR-2003	11-MAR-2003	Y
13950	255	27.7922369300	-93.1950098200	27				11-MAR-2003	11-MAR-2003	Y
13950	256	27.7919116300	-93.1941050200	27				11-MAR-2003	11-MAR-2003	Y
13950	257	27.7916891200	-93.1934808400	27				11-MAR-2003	11-MAR-2003	Y
13950	258	27.7914860000	-93.1929217000	27				11-MAR-2003	11-MAR-2003	Y
13950	259	27.7911219000	-93.1919485900	27				11-MAR-2003	11-MAR-2003	Y
13950	260	27.7908354000	-93.1911487500	27				11-MAR-2003	11-MAR-2003	Y
13950	261	27.7905714700	-93.1904060800	27				11-MAR-2003	11-MAR-2003	Y
13950	262	27.7905520500	-93.1903586700	27				11-MAR-2003	11-MAR-2003	Y
13950	263	27.7905000500	-93.1902316700	27				11-MAR-2003	11-MAR-2003	Y
13950	264	27.7904720800	-93.1901588800	27				11-MAR-2003	11-MAR-2003	Y
13950	265	27.7901772300	-93.1893654500	27				11-MAR-2003	11-MAR-2003	Y

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13950	266	27.7901165900	-93.1892151900	27				11-MAR-2003	11-MAR-2003	Y
13950	267	27.7901049900	-93.1891712000	27				11-MAR-2003	11-MAR-2003	Y
13950	268	27.7899918900	-93.1888694700	27				11-MAR-2003	11-MAR-2003	Y
13950	269	27.7898112300	-93.1883721800	27				11-MAR-2003	11-MAR-2003	Y
13950	270	27.7897502000	-93.1881879500	27				11-MAR-2003	11-MAR-2003	Y
13950	271	27.7897498400	-93.1880468700	27	15	1579638.0000	10084480.0000	11-FEB-2004	11-MAR-2003	Y
13951	1	28.3094501500	-90.9537887500	27				13-FEB-2003	13-FEB-2003	Y
13951	2	28.3092765900	-90.9533310000	27				13-FEB-2003	13-FEB-2003	Y
13951	3	28.3094425200	-90.9530410900	27				13-FEB-2003	13-FEB-2003	Y
13951	4	28.3096370600	-90.9527206400	27				13-FEB-2003	13-FEB-2003	Y
13951	5	28.3098373300	-90.9525070300	27				13-FEB-2003	13-FEB-2003	Y
13951	6	28.3102474100	-90.9518814100	27				13-FEB-2003	13-FEB-2003	Y
13951	7	28.3106975700	-90.9512634300	27				13-FEB-2003	13-FEB-2003	Y
13951	8	28.3110961900	-90.9506607100	27				13-FEB-2003	13-FEB-2003	Y
13951	9	28.3114624100	-90.9499969400	27				13-FEB-2003	13-FEB-2003	Y
13951	10	28.3118953600	-90.9493942400	27				13-FEB-2003	13-FEB-2003	Y
13951	11	28.3123283500	-90.9487915000	27				13-FEB-2003	13-FEB-2003	Y
13951	12	28.3127384100	-90.9481658800	27				13-FEB-2003	13-FEB-2003	Y
13951	13	28.3130149800	-90.9477691700	27				13-FEB-2003	13-FEB-2003	Y
13951	14	28.3131332400	-90.9475326400	27				13-FEB-2003	13-FEB-2003	Y
13951	15	28.3135490400	-90.9469146700	27				13-FEB-2003	13-FEB-2003	Y
13951	16	28.3139705800	-90.9462966900	27				13-FEB-2003	13-FEB-2003	Y
13951	17	28.3143749100	-90.9456710800	27				13-FEB-2003	13-FEB-2003	Y
13951	18	28.3144139400	-90.9456196100	27				13-FEB-2003	13-FEB-2003	Y
13951	19	28.3152484800	-90.9444732700	27				13-FEB-2003	13-FEB-2003	Y
13951	20	28.3156452200	-90.9438324100	27				13-FEB-2003	13-FEB-2003	Y
13951	21	28.3160591000	-90.9432144100	27				13-FEB-2003	13-FEB-2003	Y
13951	22	28.3164749100	-90.9425964400	27				13-FEB-2003	13-FEB-2003	Y
13951	23	28.3168602100	-90.9419479400	27				13-FEB-2003	13-FEB-2003	Y
13951	24	28.3173122300	-90.9413681100	27				13-FEB-2003	13-FEB-2003	Y
13951	25	28.3177223100	-90.9407425000	27				13-FEB-2003	13-FEB-2003	Y
13951	26	28.3180999800	-90.9400939800	27				13-FEB-2003	13-FEB-2003	Y
13951	27	28.3185272100	-90.9394836300	27				13-FEB-2003	13-FEB-2003	Y
13951	28	28.3189353900	-90.9388580400	27				13-FEB-2003	13-FEB-2003	Y
13951	29	28.3193760000	-90.9381942600	27				13-FEB-2003	13-FEB-2003	Y
13951	30	28.3197784400	-90.9376297000	27				13-FEB-2003	13-FEB-2003	Y
13951	31	28.3201885100	-90.9370040800	27				13-FEB-2003	13-FEB-2003	Y
13951	32	28.3204383900	-90.9366760100	27				13-FEB-2003	13-FEB-2003	Y
13951	33	28.3206081300	-90.9363937400	27				13-FEB-2003	13-FEB-2003	Y

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13951	34	28.3210239300	-90.9357681300	27				13-FEB-2003	13-FEB-2003	Y
13951	35	28.3214283000	-90.9351425200	27				13-FEB-2003	13-FEB-2003	Y
13951	36	28.3216171200	-90.9348449700	27				13-FEB-2003	13-FEB-2003	Y
13951	37	28.3218479100	-90.9345321600	27				13-FEB-2003	13-FEB-2003	Y
13951	38	28.3222408400	-90.9338913000	27				13-FEB-2003	13-FEB-2003	Y
13951	39	28.3226967000	-90.9333038200	27				13-FEB-2003	13-FEB-2003	Y
13951	40	28.3228988700	-90.9329757600	27				13-FEB-2003	13-FEB-2003	Y
13951	41	28.3230743400	-90.9326553300	27				13-FEB-2003	13-FEB-2003	Y
13951	42	28.3234977600	-90.9320449700	27				13-FEB-2003	13-FEB-2003	Y
13951	43	28.3239116800	-90.9314193600	27				13-FEB-2003	13-FEB-2003	Y
13951	44	28.3241710600	-90.9310989300	27				13-FEB-2003	13-FEB-2003	Y
13951	45	28.3243332000	-90.9308090300	27				13-FEB-2003	13-FEB-2003	Y
13951	46	28.3247375400	-90.9301834100	27				13-FEB-2003	13-FEB-2003	Y
13951	47	28.3251647800	-90.9295730500	27				13-FEB-2003	13-FEB-2003	Y
13951	48	28.3253784200	-90.9292755100	27				13-FEB-2003	13-FEB-2003	Y
13951	49	28.3256035000	-90.9289703400	27				13-FEB-2003	13-FEB-2003	Y
13951	50	28.3258660700	-90.9285377200	27				13-FEB-2003	13-FEB-2003	Y
13951	51	28.3259906800	-90.9283294600	27				13-FEB-2003	13-FEB-2003	Y
13951	52	28.3264217300	-90.9277191200	27				13-FEB-2003	13-FEB-2003	Y
13951	53	28.3265857800	-90.9274521000	27				13-FEB-2003	13-FEB-2003	Y
13951	54	28.3268337200	-90.9271011200	27				13-FEB-2003	13-FEB-2003	Y
13951	55	28.3272590700	-90.9264907700	27				13-FEB-2003	13-FEB-2003	Y
13951	56	28.3276557800	-90.9258575400	27				13-FEB-2003	13-FEB-2003	Y
13951	57	28.3278388900	-90.9256133900	27				13-FEB-2003	13-FEB-2003	Y
13951	58	28.3280658700	-90.9252319200	27				13-FEB-2003	13-FEB-2003	Y
13951	59	28.3284492400	-90.9245910600	27				13-FEB-2003	13-FEB-2003	Y
13951	60	28.3288860400	-90.9239883400	27				13-FEB-2003	13-FEB-2003	Y
13951	61	28.3290634300	-90.9237518300	27				13-FEB-2003	13-FEB-2003	Y
13951	62	28.3293056600	-90.9233703500	27				13-FEB-2003	13-FEB-2003	Y
13951	63	28.3297176400	-90.9227523700	27				13-FEB-2003	13-FEB-2003	Y
13951	64	28.3301448900	-90.9221420400	27				13-FEB-2003	13-FEB-2003	Y
13951	65	28.3304195400	-90.9218063500	27				13-FEB-2003	13-FEB-2003	Y
13951	66	28.3305606800	-90.9215240400	27				13-FEB-2003	13-FEB-2003	Y
13951	67	28.3310012900	-90.9209289700	27				13-FEB-2003	13-FEB-2003	Y
13951	68	28.3313636700	-90.9202575800	27				13-FEB-2003	13-FEB-2003	Y
13951	69	28.3315620500	-90.9200439600	27				13-FEB-2003	13-FEB-2003	Y
13951	70	28.3317585100	-90.9196243300	27				13-FEB-2003	13-FEB-2003	Y
13951	71	28.3321762100	-90.9190063400	27				13-FEB-2003	13-FEB-2003	Y
13951	72	28.3326110900	-90.9184036200	27				13-FEB-2003	13-FEB-2003	Y

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13951	73	28.3327426900	-90.9181747300	27				13-FEB-2003	13-FEB-2003	Y
13951	74	28.3330211700	-90.9177856400	27				13-FEB-2003	13-FEB-2003	Y
13951	75	28.3333263500	-90.9172592300	27				13-FEB-2003	13-FEB-2003	Y
13951	76	28.3335380500	-90.9170532200	27				13-FEB-2003	13-FEB-2003	Y
13951	77	28.3337249700	-90.9168243500	27				13-FEB-2003	13-FEB-2003	Y
13951	78	28.3338661200	-90.9165573200	27				13-FEB-2003	13-FEB-2003	Y
13951	79	28.3340167900	-90.9163436900	27				13-FEB-2003	13-FEB-2003	Y
13951	80	28.3341846500	-90.9160461300	27				13-FEB-2003	13-FEB-2003	Y
13951	81	28.3343372300	-90.9157943700	27				13-FEB-2003	13-FEB-2003	Y
13951	82	28.3345146100	-90.9155502100	27				13-FEB-2003	13-FEB-2003	Y
13951	83	28.3346767300	-90.9152984400	27				13-FEB-2003	13-FEB-2003	Y
13951	84	28.3348350400	-90.9150924600	27				13-FEB-2003	13-FEB-2003	Y
13951	85	28.3349495000	-90.9148712100	27				13-FEB-2003	13-FEB-2003	Y
13951	86	28.3350212900	-90.9139517400	27				13-FEB-2003	13-FEB-2003	Y
13951	87	28.3354465500	-90.9119799300	27				13-FEB-2003	13-FEB-2003	Y
13951	88	28.3355309500	-90.9117247700	27				13-FEB-2003	13-FEB-2003	Y
13951	89	28.3360410700	-90.9096469400	27				13-FEB-2003	13-FEB-2003	Y
13951	90	28.3366390600	-90.9075438500	27				13-FEB-2003	13-FEB-2003	Y
13951	91	28.3371319800	-90.9052733800	27				13-FEB-2003	13-FEB-2003	Y
13951	92	28.3376508200	-90.9033694600	27				13-FEB-2003	13-FEB-2003	Y
13951	93	28.3382146900	-90.9009588100	27				13-FEB-2003	13-FEB-2003	Y
13951	94	28.3387382400	-90.8988373000	27				13-FEB-2003	13-FEB-2003	Y
13951	95	28.3391892900	-90.8970485800	27				13-FEB-2003	13-FEB-2003	Y
13951	96	28.3392700600	-90.8967343800	27				13-FEB-2003	13-FEB-2003	Y
13951	97	28.3397656700	-90.8945010800	27				13-FEB-2003	13-FEB-2003	Y
13951	98	28.3403163900	-90.8923172400	27				13-FEB-2003	13-FEB-2003	Y
13951	99	28.3408122600	-90.8901833300	27				13-FEB-2003	13-FEB-2003	Y
13951	100	28.3415715100	-90.8870942400	27				13-FEB-2003	13-FEB-2003	Y
13951	101	28.3421328900	-90.8848481200	27				13-FEB-2003	13-FEB-2003	Y
13951	102	28.3426590700	-90.8827668300	27				13-FEB-2003	13-FEB-2003	Y
13951	103	28.3431573700	-90.8805862000	27				13-FEB-2003	13-FEB-2003	Y
13951	104	28.3436749500	-90.8784272200	27				13-FEB-2003	13-FEB-2003	Y
13951	105	28.3441677300	-90.8762590000	27				13-FEB-2003	13-FEB-2003	Y
13951	106	28.3446524900	-90.8741684900	27				13-FEB-2003	13-FEB-2003	Y
13951	107	28.3452575500	-90.8718971700	27				13-FEB-2003	13-FEB-2003	Y
13951	108	28.3455799200	-90.8705469800	27				13-FEB-2003	13-FEB-2003	Y
13951	109	28.3456832100	-90.8702139900	27				13-FEB-2003	13-FEB-2003	Y
13951	110	28.3458001000	-90.8698405400	27				13-FEB-2003	13-FEB-2003	Y
13951	111	28.3462625100	-90.8676785900	27				13-FEB-2003	13-FEB-2003	Y

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13951	112	28.3467963700	-90.8655162900	27				13-FEB-2003	13-FEB-2003	Y
13951	113	28.3472393300	-90.8633202100	27				13-FEB-2003	13-FEB-2003	Y
13951	114	28.3477704100	-90.8611703100	27				13-FEB-2003	13-FEB-2003	Y
13951	115	28.3482818200	-90.8589148100	27				13-FEB-2003	13-FEB-2003	Y
13951	116	28.3488544300	-90.8568610200	27				13-FEB-2003	13-FEB-2003	Y
13951	117	28.3493274700	-90.8546584900	27				13-FEB-2003	13-FEB-2003	Y
13951	118	28.3497319700	-90.8525215300	27				13-FEB-2003	13-FEB-2003	Y
13951	119	28.3503805000	-90.8502093600	27				13-FEB-2003	13-FEB-2003	Y
13951	120	28.3508656200	-90.8485163900	27				13-FEB-2003	13-FEB-2003	Y
13951	121	28.3509341800	-90.8482798700	27				13-FEB-2003	13-FEB-2003	Y
13951	122	28.3516051300	-90.8461011700	27				13-FEB-2003	13-FEB-2003	Y
13951	123	28.3521525000	-90.8439727600	27				13-FEB-2003	13-FEB-2003	Y
13951	124	28.3526144100	-90.8417919100	27				13-FEB-2003	13-FEB-2003	Y
13951	125	28.3534155700	-90.8384594700	27				13-FEB-2003	13-FEB-2003	Y
13951	126	28.3539713300	-90.8363993200	27				13-FEB-2003	13-FEB-2003	Y
13951	127	28.3545241500	-90.8342987500	27				13-FEB-2003	13-FEB-2003	Y
13951	128	28.3550822200	-90.8321422000	27				13-FEB-2003	13-FEB-2003	Y
13951	129	28.3555111300	-90.8300111200	27				13-FEB-2003	13-FEB-2003	Y
13951	130	28.3560496000	-90.8277831300	27				13-FEB-2003	13-FEB-2003	Y
13951	131	28.3562909600	-90.8269272300	27				13-FEB-2003	13-FEB-2003	Y
13953	1	28.5843386800	-95.4179432300	27				22-APR-2003	22-APR-2003	Y
13953	2	28.5845902600	-95.4179773900	27				22-APR-2003	22-APR-2003	Y
13953	3	28.5845393400	-95.4175223800	27				22-APR-2003	22-APR-2003	Y
13953	4	28.5843413200	-95.4174547800	27				22-APR-2003	22-APR-2003	Y
13953	5	28.5824767500	-95.4166464300	27				22-APR-2003	22-APR-2003	Y
13953	6	28.5804737300	-95.4157275700	27				22-APR-2003	22-APR-2003	Y
13953	7	28.5785999500	-95.4148680100	27				22-APR-2003	22-APR-2003	Y
13953	8	28.5766220200	-95.4139312500	27				22-APR-2003	22-APR-2003	Y
13953	9	28.5746030500	-95.4130502700	27				22-APR-2003	22-APR-2003	Y
13953	10	28.5725546800	-95.4121734300	27				22-APR-2003	22-APR-2003	Y
13953	11	28.5707017000	-95.4112788400	27				22-APR-2003	22-APR-2003	Y
13953	12	28.5687247900	-95.4104023600	27				22-APR-2003	22-APR-2003	Y
13953	13	28.5667858200	-95.4095225400	27				22-APR-2003	22-APR-2003	Y
13953	14	28.5650231700	-95.4087074600	27				22-APR-2003	22-APR-2003	Y
13953	15	28.5627874800	-95.4076893000	27				22-APR-2003	22-APR-2003	Y
13953	16	28.5607749400	-95.4067896700	27				22-APR-2003	22-APR-2003	Y
13953	17	28.5588755400	-95.4059249000	27				22-APR-2003	22-APR-2003	Y
13953	18	28.5568574200	-95.4050197100	27				22-APR-2003	22-APR-2003	Y
13953	19	28.5548660300	-95.4041231500	27				22-APR-2003	22-APR-2003	Y

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13953	20	28.5530845300	-95.4033269300	27				22-APR-2003	22-APR-2003	Y
13953	21	28.5526874300	-95.4030941700	27				22-APR-2003	22-APR-2003	Y
13953	22	28.5524796700	-95.4029723900	27				22-APR-2003	22-APR-2003	Y
13953	23	28.5524524100	-95.4031772100	27				22-APR-2003	22-APR-2003	Y
13954	1	28.5843426800	-95.4179315900	27				22-APR-2003	22-APR-2003	Y
13954	2	28.5845860200	-95.4179643500	27				22-APR-2003	22-APR-2003	Y
13954	3	28.5845368500	-95.4175248000	27				22-APR-2003	22-APR-2003	Y
13954	4	28.5843407900	-95.4174578500	27				22-APR-2003	22-APR-2003	Y
13954	5	28.5823698400	-95.4165667200	27				22-APR-2003	22-APR-2003	Y
13954	6	28.5803715100	-95.4156965200	27				22-APR-2003	22-APR-2003	Y
13954	7	28.5784718600	-95.4148244000	27				22-APR-2003	22-APR-2003	Y
13954	8	28.5764941300	-95.4138930800	27				22-APR-2003	22-APR-2003	Y
13954	9	28.5744902500	-95.4129923800	27				22-APR-2003	22-APR-2003	Y
13954	10	28.5724599300	-95.4121132700	27				22-APR-2003	22-APR-2003	Y
13954	11	28.5705795400	-95.4112167000	27				22-APR-2003	22-APR-2003	Y
13954	12	28.5685747700	-95.4103263200	27				22-APR-2003	22-APR-2003	Y
13954	13	28.5666773800	-95.4094658500	27				22-APR-2003	22-APR-2003	Y
13954	14	28.5649219300	-95.4086587100	27				22-APR-2003	22-APR-2003	Y
13954	15	28.5626832700	-95.4076353600	27				22-APR-2003	22-APR-2003	Y
13954	16	28.5606521700	-95.4067332600	27				22-APR-2003	22-APR-2003	Y
13954	17	28.5587701200	-95.4058893700	27				22-APR-2003	22-APR-2003	Y
13954	18	28.5567852300	-95.4049249600	27				22-APR-2003	22-APR-2003	Y
13954	19	28.5547719700	-95.4040783800	27				22-APR-2003	22-APR-2003	Y
13954	20	28.5529846600	-95.4032740000	27				22-APR-2003	22-APR-2003	Y
13954	21	28.5526406400	-95.4030703400	27				22-APR-2003	22-APR-2003	Y
13954	22	28.5524896700	-95.4029809200	27				22-APR-2003	22-APR-2003	Y
13954	23	28.5524632700	-95.4031790800	27				22-APR-2003	22-APR-2003	Y
13955	1	29.4930248300	-94.0192108200	27				11-FEB-2003	11-FEB-2003	Y
13955	2	29.4930324600	-94.0191497800	27				11-FEB-2003	11-FEB-2003	Y
13955	3	29.4930419900	-94.0190887500	27				11-FEB-2003	11-FEB-2003	Y
13955	4	29.4932365400	-94.0189209000	27				11-FEB-2003	11-FEB-2003	Y
13955	5	29.4938488000	-94.0183105500	27				11-FEB-2003	11-FEB-2003	Y
13955	6	29.4946918500	-94.0174789400	27				11-FEB-2003	11-FEB-2003	Y
13955	7	29.4956283600	-94.0165557900	27				11-FEB-2003	11-FEB-2003	Y
13955	8	29.4966583300	-94.0155105600	27				11-FEB-2003	11-FEB-2003	Y
13955	9	29.4977035500	-94.0144958500	27				11-FEB-2003	11-FEB-2003	Y
13955	10	29.4987125400	-94.0134277300	27				11-FEB-2003	11-FEB-2003	Y
13955	11	29.4997673000	-94.0124130200	27				11-FEB-2003	11-FEB-2003	Y
13955	12	29.5007858300	-94.0113601700	27				11-FEB-2003	11-FEB-2003	Y

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13955	13	29.5018062600	-94.0103073100	27				11-FEB-2003	11-FEB-2003	Y
13955	14	29.5028591200	-94.0092926000	27				11-FEB-2003	11-FEB-2003	Y
13955	15	29.5038967100	-94.0082626300	27				11-FEB-2003	11-FEB-2003	Y
13955	16	29.5049343100	-94.0072250400	27				11-FEB-2003	11-FEB-2003	Y
13955	17	29.5059738200	-94.0062027000	27				11-FEB-2003	11-FEB-2003	Y
13955	18	29.5069923400	-94.0051498400	27				11-FEB-2003	11-FEB-2003	Y
13955	19	29.5080356600	-94.0041198700	27				11-FEB-2003	11-FEB-2003	Y
13955	20	29.5090446500	-94.0030517600	27				11-FEB-2003	11-FEB-2003	Y
13955	21	29.5101032300	-94.0020446800	27				11-FEB-2003	11-FEB-2003	Y
13955	22	29.5111351000	-94.0010147100	27				11-FEB-2003	11-FEB-2003	Y
13955	23	29.5121460000	-93.9999389600	27				11-FEB-2003	11-FEB-2003	Y
13955	24	29.5126667000	-93.9994354200	27				11-FEB-2003	11-FEB-2003	Y
13955	25	29.5128269200	-93.9992752100	27				11-FEB-2003	11-FEB-2003	Y
13955	26	29.5128765100	-93.9992294300	27				11-FEB-2003	11-FEB-2003	Y
13955	27	29.5128841400	-93.9992218000	27				11-FEB-2003	11-FEB-2003	Y
13955	28	29.5128936800	-93.9992294300	27				11-FEB-2003	11-FEB-2003	Y
13955	29	29.5129642500	-93.9992294300	27				11-FEB-2003	11-FEB-2003	Y
13956	1	28.9810452800	-88.7645580000	27				10-JUL-2003	10-JUL-2003	Y
13956	2	28.9821670000	-88.7645688100	27				10-JUL-2003	10-JUL-2003	Y
13956	3	28.9831081100	-88.7645761900	27				10-JUL-2003	10-JUL-2003	Y
13956	4	28.9836128800	-88.7645937600	27				10-JUL-2003	10-JUL-2003	Y
13956	5	28.9841905200	-88.7646478000	27				10-JUL-2003	10-JUL-2003	Y
13956	6	28.9852852700	-88.7646638200	27				10-JUL-2003	10-JUL-2003	Y
13956	7	28.9863863200	-88.7646908400	27				10-JUL-2003	10-JUL-2003	Y
13956	8	28.9874479300	-88.7647232200	27				10-JUL-2003	10-JUL-2003	Y
13956	9	28.9881069400	-88.7647451100	27				10-JUL-2003	10-JUL-2003	Y
13956	10	28.9886302800	-88.7647410500	27				10-JUL-2003	10-JUL-2003	Y
13956	11	28.9892169500	-88.7647130400	27				10-JUL-2003	10-JUL-2003	Y
13956	12	28.9897136300	-88.7646726400	27				10-JUL-2003	10-JUL-2003	Y
13956	13	28.9903106300	-88.7645929700	27				10-JUL-2003	10-JUL-2003	Y
13956	14	28.9909045200	-88.7644946600	27				10-JUL-2003	10-JUL-2003	Y
13956	15	28.9914867700	-88.7643761600	27				10-JUL-2003	10-JUL-2003	Y
13956	16	28.9920559500	-88.7642283800	27				10-JUL-2003	10-JUL-2003	Y
13956	17	28.9925575400	-88.7640814200	27				10-JUL-2003	10-JUL-2003	Y
13956	18	28.9931026200	-88.7638942200	27				10-JUL-2003	10-JUL-2003	Y
13956	19	28.9936468400	-88.7636829100	27				10-JUL-2003	10-JUL-2003	Y
13956	20	28.9941205400	-88.7634811700	27				10-JUL-2003	10-JUL-2003	Y
13956	21	28.9945868700	-88.7632694400	27				10-JUL-2003	10-JUL-2003	Y
13956	22	28.9951294200	-88.7630069500	27				10-JUL-2003	10-JUL-2003	Y

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13956	23	28.9956722500	-88.7627227500	27				10-JUL-2003	10-JUL-2003	Y
13956	24	28.9960229200	-88.7625142500	27				10-JUL-2003	10-JUL-2003	Y
13956	25	28.9963243400	-88.7623350300	27				10-JUL-2003	10-JUL-2003	Y
13956	26	28.9974846000	-88.7615817400	27				10-JUL-2003	10-JUL-2003	Y
13956	27	28.9987662500	-88.7607494000	27				10-JUL-2003	10-JUL-2003	Y
13956	28	28.9999866700	-88.7599723100	27				10-JUL-2003	10-JUL-2003	Y
13956	29	29.0010602600	-88.7592740700	27				10-JUL-2003	10-JUL-2003	Y
13956	30	29.0024170900	-88.7583709900	27				10-JUL-2003	10-JUL-2003	Y
13956	31	29.0036098700	-88.7576027600	27				10-JUL-2003	10-JUL-2003	Y
13956	32	29.0046837500	-88.7568825700	27				10-JUL-2003	10-JUL-2003	Y
13956	33	29.0058212000	-88.7561384100	27				10-JUL-2003	10-JUL-2003	Y
13956	34	29.0070500800	-88.7553426000	27				10-JUL-2003	10-JUL-2003	Y
13956	35	29.0081070800	-88.7546502300	27				10-JUL-2003	10-JUL-2003	Y
13956	36	29.0095167400	-88.7537009900	27				10-JUL-2003	10-JUL-2003	Y
13956	37	29.0105542400	-88.7530270400	27				10-JUL-2003	10-JUL-2003	Y
13956	38	29.0117637300	-88.7522402100	27				10-JUL-2003	10-JUL-2003	Y
13956	39	29.0129649400	-88.7514563500	27				10-JUL-2003	10-JUL-2003	Y
13956	40	29.0142330300	-88.7506047700	27				10-JUL-2003	10-JUL-2003	Y
13956	41	29.0154786700	-88.7497872000	27				10-JUL-2003	10-JUL-2003	Y
13956	42	29.0165713900	-88.7490953300	27				10-JUL-2003	10-JUL-2003	Y
13956	43	29.0178809200	-88.7482287400	27				10-JUL-2003	10-JUL-2003	Y
13956	44	29.0189545900	-88.7475208800	27				10-JUL-2003	10-JUL-2003	Y
13956	45	29.0200390900	-88.7468256900	27				10-JUL-2003	10-JUL-2003	Y
13956	46	29.0213956900	-88.7459348100	27				10-JUL-2003	10-JUL-2003	Y
13956	47	29.0226056400	-88.7451102700	27				10-JUL-2003	10-JUL-2003	Y
13956	48	29.0238790300	-88.7442711400	27				10-JUL-2003	10-JUL-2003	Y
13956	49	29.0249723400	-88.7435322300	27				10-JUL-2003	10-JUL-2003	Y
13956	50	29.0260901800	-88.7428093700	27				10-JUL-2003	10-JUL-2003	Y
13956	51	29.0273666800	-88.7419420700	27				10-JUL-2003	10-JUL-2003	Y
13956	52	29.0283846700	-88.7412832100	27				10-JUL-2003	10-JUL-2003	Y
13956	53	29.0295219200	-88.7405481100	27				10-JUL-2003	10-JUL-2003	Y
13956	54	29.0308508200	-88.7396691200	27				10-JUL-2003	10-JUL-2003	Y
13956	55	29.0319633100	-88.7389335600	27				10-JUL-2003	10-JUL-2003	Y
13956	56	29.0333088200	-88.7380454200	27				10-JUL-2003	10-JUL-2003	Y
13956	57	29.0345461000	-88.7372305500	27				10-JUL-2003	10-JUL-2003	Y
13956	58	29.0355196300	-88.7366052900	27				10-JUL-2003	10-JUL-2003	Y
13956	59	29.0371040800	-88.7355301800	27				10-JUL-2003	10-JUL-2003	Y
13956	60	29.0390710600	-88.7342267000	27				10-JUL-2003	10-JUL-2003	Y
13956	61	29.0402163600	-88.7335041000	27				10-JUL-2003	10-JUL-2003	Y

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13956	62	29.0415919600	-88.7326257100	27				10-JUL-2003	10-JUL-2003	Y
13956	63	29.0426377800	-88.7319389800	27				10-JUL-2003	10-JUL-2003	Y
13956	64	29.0439587800	-88.7310283400	27				10-JUL-2003	10-JUL-2003	Y
13956	65	29.0451407400	-88.7302343000	27				10-JUL-2003	10-JUL-2003	Y
13956	66	29.0464253800	-88.7293699600	27				10-JUL-2003	10-JUL-2003	Y
13956	67	29.0475072500	-88.7286587200	27				10-JUL-2003	10-JUL-2003	Y
13956	68	29.0486916700	-88.7278865800	27				10-JUL-2003	10-JUL-2003	Y
13956	69	29.0498927900	-88.7270990400	27				10-JUL-2003	10-JUL-2003	Y
13956	70	29.0510661600	-88.7263298100	27				10-JUL-2003	10-JUL-2003	Y
13956	71	29.0523919800	-88.7254691900	27				10-JUL-2003	10-JUL-2003	Y
13956	72	29.0535957600	-88.7246879100	27				10-JUL-2003	10-JUL-2003	Y
13956	73	29.0547690400	-88.7239248800	27				10-JUL-2003	10-JUL-2003	Y
13956	74	29.0559173600	-88.7231770800	27				10-JUL-2003	10-JUL-2003	Y
13956	75	29.0569992500	-88.7224625800	27				10-JUL-2003	10-JUL-2003	Y
13956	76	29.0582641500	-88.7216321600	27				10-JUL-2003	10-JUL-2003	Y
13956	77	29.0593741200	-88.7208711500	27				10-JUL-2003	10-JUL-2003	Y
13956	78	29.0605588200	-88.7200737900	27				10-JUL-2003	10-JUL-2003	Y
13956	79	29.0618597000	-88.7192251300	27				10-JUL-2003	10-JUL-2003	Y
13956	80	29.0630159700	-88.7184992700	27				10-JUL-2003	10-JUL-2003	Y
13956	81	29.0641171200	-88.7177818700	27				10-JUL-2003	10-JUL-2003	Y
13956	82	29.0653902500	-88.7169514700	27				10-JUL-2003	10-JUL-2003	Y
13956	83	29.0666106400	-88.7161577500	27				10-JUL-2003	10-JUL-2003	Y
13956	84	29.0677924100	-88.7153727600	27				10-JUL-2003	10-JUL-2003	Y
13956	85	29.0688411700	-88.7146638200	27				10-JUL-2003	10-JUL-2003	Y
13956	86	29.0701225700	-88.7138303600	27				10-JUL-2003	10-JUL-2003	Y
13956	87	29.0712959600	-88.7130545800	27				10-JUL-2003	10-JUL-2003	Y
13956	88	29.0726163200	-88.7121841500	27				10-JUL-2003	10-JUL-2003	Y
13956	89	29.0737094300	-88.7114477000	27				10-JUL-2003	10-JUL-2003	Y
13956	90	29.0748744000	-88.7106842500	27				10-JUL-2003	10-JUL-2003	Y
13956	91	29.0763669700	-88.7096819800	27				10-JUL-2003	10-JUL-2003	Y
13956	92	29.0773491100	-88.7090187900	27				10-JUL-2003	10-JUL-2003	Y
13956	93	29.0786780600	-88.7081202300	27				10-JUL-2003	10-JUL-2003	Y
13956	94	29.0797878500	-88.7073683200	27				10-JUL-2003	10-JUL-2003	Y
13956	95	29.0808372900	-88.7066028700	27				10-JUL-2003	10-JUL-2003	Y
13956	96	29.0822189200	-88.7056706800	27				10-JUL-2003	10-JUL-2003	Y
13956	97	29.0830569300	-88.7050927100	27				10-JUL-2003	10-JUL-2003	Y
13956	98	29.0841115100	-88.7043554800	27				10-JUL-2003	10-JUL-2003	Y
13956	99	29.0841115100	-88.7043554800	27				10-JUL-2003	10-JUL-2003	Y
13957	1	28.9810078900	-88.7644230200	27				10-JUL-2003	10-JUL-2003	Y

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13957	2	28.9810027400	-88.7644087600	27				10-JUL-2003	10-JUL-2003	Y
13957	3	28.9809973500	-88.7643940900	27				10-JUL-2003	10-JUL-2003	Y
13957	4	28.9809903800	-88.7643821800	27				10-JUL-2003	10-JUL-2003	Y
13957	5	28.9809866900	-88.7643742400	27				10-JUL-2003	10-JUL-2003	Y
13957	6	28.9809840100	-88.7643645300	27				10-JUL-2003	10-JUL-2003	Y
13957	7	28.9809834400	-88.7643594800	27				10-JUL-2003	10-JUL-2003	Y
13957	8	28.9809821800	-88.7643471700	27				10-JUL-2003	10-JUL-2003	Y
13957	9	28.9809818900	-88.7643420300	27				10-JUL-2003	10-JUL-2003	Y
13957	10	28.9809773000	-88.7643266600	27				10-JUL-2003	10-JUL-2003	Y
13957	11	28.9809711400	-88.7643143200	27				10-JUL-2003	10-JUL-2003	Y
13957	12	28.9809631300	-88.7643063000	27				10-JUL-2003	10-JUL-2003	Y
13957	13	28.9809522600	-88.7643027100	27				10-JUL-2003	10-JUL-2003	Y
13957	14	28.9809398000	-88.7643025000	27				10-JUL-2003	10-JUL-2003	Y
13957	15	28.9809328300	-88.7643049800	27				10-JUL-2003	10-JUL-2003	Y
13957	16	28.9809205200	-88.7643145900	27				10-JUL-2003	10-JUL-2003	Y
13957	17	28.9809097200	-88.7643268200	27				10-JUL-2003	10-JUL-2003	Y
13957	18	28.9809007700	-88.7643399400	27				10-JUL-2003	10-JUL-2003	Y
13957	19	28.9808892400	-88.7643660100	27				10-JUL-2003	10-JUL-2003	Y
13957	20	28.9808816600	-88.7643875300	27				10-JUL-2003	10-JUL-2003	Y
13957	21	28.9808734100	-88.7644170400	27				10-JUL-2003	10-JUL-2003	Y
13957	22	28.9808699500	-88.7644274600	27				10-JUL-2003	10-JUL-2003	Y
13957	23	28.9808673500	-88.7644385900	27				10-JUL-2003	10-JUL-2003	Y
13957	24	28.9808664700	-88.7644513000	27				10-JUL-2003	10-JUL-2003	Y
13957	25	28.9808672900	-88.7644577900	27				10-JUL-2003	10-JUL-2003	Y
13957	26	28.9808728200	-88.7644767500	27				10-JUL-2003	10-JUL-2003	Y
13957	27	28.9808766400	-88.7644877900	27				10-JUL-2003	10-JUL-2003	Y
13957	28	28.9808808800	-88.7644953700	27				10-JUL-2003	10-JUL-2003	Y
13957	29	28.9808854800	-88.7644990100	27				10-JUL-2003	10-JUL-2003	Y
13957	30	28.9809008600	-88.7645131600	27				10-JUL-2003	10-JUL-2003	Y
13957	31	28.9809050800	-88.7645146700	27				10-JUL-2003	10-JUL-2003	Y
13957	32	28.9809129800	-88.7645163400	27				10-JUL-2003	10-JUL-2003	Y
13957	33	28.9809175100	-88.7645168200	27				10-JUL-2003	10-JUL-2003	Y
13957	34	28.9809292100	-88.7645180500	27				10-JUL-2003	10-JUL-2003	Y
13957	35	28.9809441700	-88.7645204700	27				10-JUL-2003	10-JUL-2003	Y
13957	36	28.9809582900	-88.7645239900	27				10-JUL-2003	10-JUL-2003	Y
13957	37	28.9809866400	-88.7645354500	27				10-JUL-2003	10-JUL-2003	Y
13957	38	28.9809994100	-88.7645389500	27				10-JUL-2003	10-JUL-2003	Y
13957	39	28.9810453300	-88.7645399200	27				10-JUL-2003	10-JUL-2003	Y
13957	40	28.9810517200	-88.7645410600	27				10-JUL-2003	10-JUL-2003	Y

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13957	41	28.9810573000	-88.7645434100	27				10-JUL-2003	10-JUL-2003	Y
13957	42	28.9810622900	-88.7645469000	27				10-JUL-2003	10-JUL-2003	Y
13957	43	28.9810668700	-88.7645503600	27				10-JUL-2003	10-JUL-2003	Y
13957	44	28.9810758800	-88.7645572700	27				10-JUL-2003	10-JUL-2003	Y
13957	45	28.9810832200	-88.7645613900	27				10-JUL-2003	10-JUL-2003	Y
13957	46	28.9810962400	-88.7645670600	27				10-JUL-2003	10-JUL-2003	Y
13957	47	28.9811123400	-88.7645704300	27				10-JUL-2003	10-JUL-2003	Y
13957	48	28.9811278500	-88.7645711000	27				10-JUL-2003	10-JUL-2003	Y
13957	49	28.9811446600	-88.7645704400	27				10-JUL-2003	10-JUL-2003	Y
13957	50	28.9811641700	-88.7645680200	27				10-JUL-2003	10-JUL-2003	Y
13957	51	28.9811713200	-88.7645661700	27				10-JUL-2003	10-JUL-2003	Y
13957	52	28.9811865300	-88.7645641800	27				10-JUL-2003	10-JUL-2003	Y
13957	53	28.9821670000	-88.7645688100	27				10-JUL-2003	10-JUL-2003	Y
13957	54	28.9831081100	-88.7645761900	27				10-JUL-2003	10-JUL-2003	Y
13957	55	28.9836128800	-88.7645937600	27				10-JUL-2003	10-JUL-2003	Y
13957	56	28.9841905200	-88.7646478000	27				10-JUL-2003	10-JUL-2003	Y
13957	57	28.9852852700	-88.7646638200	27				10-JUL-2003	10-JUL-2003	Y
13957	58	28.9863863200	-88.7646908400	27				10-JUL-2003	10-JUL-2003	Y
13957	59	28.9874479300	-88.7647232200	27				10-JUL-2003	10-JUL-2003	Y
13957	60	28.9881069400	-88.7647451100	27				10-JUL-2003	10-JUL-2003	Y
13957	61	28.9886302800	-88.7647410500	27				10-JUL-2003	10-JUL-2003	Y
13957	62	28.9892169500	-88.7647130400	27				10-JUL-2003	10-JUL-2003	Y
13957	63	28.9897136300	-88.7646726400	27				10-JUL-2003	10-JUL-2003	Y
13957	64	28.9903106300	-88.7645929700	27				10-JUL-2003	10-JUL-2003	Y
13957	65	28.9909045200	-88.7644946600	27				10-JUL-2003	10-JUL-2003	Y
13957	66	28.9914867700	-88.7643761600	27				10-JUL-2003	10-JUL-2003	Y
13957	67	28.9920559500	-88.7642283800	27				10-JUL-2003	10-JUL-2003	Y
13957	68	28.9925575400	-88.7640814200	27				10-JUL-2003	10-JUL-2003	Y
13957	69	28.9931026200	-88.7638942200	27				10-JUL-2003	10-JUL-2003	Y
13957	70	28.9936468400	-88.7636829100	27				10-JUL-2003	10-JUL-2003	Y
13957	71	28.9941205400	-88.7634811700	27				10-JUL-2003	10-JUL-2003	Y
13957	72	28.9945868700	-88.7632694400	27				10-JUL-2003	10-JUL-2003	Y
13957	73	28.9951294200	-88.7630069500	27				10-JUL-2003	10-JUL-2003	Y
13957	74	28.9956722500	-88.7627227500	27				10-JUL-2003	10-JUL-2003	Y
13957	75	28.9960229200	-88.7625142500	27				10-JUL-2003	10-JUL-2003	Y
13957	76	28.9963243400	-88.7623350300	27				10-JUL-2003	10-JUL-2003	Y
13957	77	28.9974846000	-88.7615817400	27				10-JUL-2003	10-JUL-2003	Y
13957	78	28.9987662500	-88.7607494000	27				10-JUL-2003	10-JUL-2003	Y
13957	79	28.9999866700	-88.7599723100	27				10-JUL-2003	10-JUL-2003	Y

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13957	80	29.0010602600	-88.7592740700	27				10-JUL-2003	10-JUL-2003	Y
13957	81	29.0024170900	-88.7583709900	27				10-JUL-2003	10-JUL-2003	Y
13957	82	29.0036098700	-88.7576027600	27				10-JUL-2003	10-JUL-2003	Y
13957	83	29.0046837500	-88.7568825700	27				10-JUL-2003	10-JUL-2003	Y
13957	84	29.0058212000	-88.7561384100	27				10-JUL-2003	10-JUL-2003	Y
13957	85	29.0070500800	-88.7553426000	27				10-JUL-2003	10-JUL-2003	Y
13957	86	29.0081070800	-88.7546502300	27				10-JUL-2003	10-JUL-2003	Y
13957	87	29.0095167400	-88.7537009900	27				10-JUL-2003	10-JUL-2003	Y
13957	88	29.0105542400	-88.7530270400	27				10-JUL-2003	10-JUL-2003	Y
13957	89	29.0117637300	-88.7522402100	27				10-JUL-2003	10-JUL-2003	Y
13957	90	29.0129649400	-88.7514563500	27				10-JUL-2003	10-JUL-2003	Y
13957	91	29.0142330300	-88.7506047700	27				10-JUL-2003	10-JUL-2003	Y
13957	92	29.0154786700	-88.7497872000	27				10-JUL-2003	10-JUL-2003	Y
13957	93	29.0165713900	-88.7490953300	27				10-JUL-2003	10-JUL-2003	Y
13957	94	29.0178809200	-88.7482287400	27				10-JUL-2003	10-JUL-2003	Y
13957	95	29.0189545900	-88.7475208800	27				10-JUL-2003	10-JUL-2003	Y
13957	96	29.0200390900	-88.7468256900	27				10-JUL-2003	10-JUL-2003	Y
13957	97	29.0213956900	-88.7459348100	27				10-JUL-2003	10-JUL-2003	Y
13957	98	29.0226056400	-88.7451102700	27				10-JUL-2003	10-JUL-2003	Y
13957	99	29.0238790300	-88.7442711400	27				10-JUL-2003	10-JUL-2003	Y
13957	100	29.0249723400	-88.7435322300	27				10-JUL-2003	10-JUL-2003	Y
13957	101	29.0260901800	-88.7428093700	27				10-JUL-2003	10-JUL-2003	Y
13957	102	29.0273666800	-88.7419420700	27				10-JUL-2003	10-JUL-2003	Y
13957	103	29.0283846700	-88.7412832100	27				10-JUL-2003	10-JUL-2003	Y
13957	104	29.0295219200	-88.7405481100	27				10-JUL-2003	10-JUL-2003	Y
13957	105	29.0308508200	-88.7396691200	27				10-JUL-2003	10-JUL-2003	Y
13957	106	29.0319633100	-88.7389335600	27				10-JUL-2003	10-JUL-2003	Y
13957	107	29.0333088200	-88.7380454200	27				10-JUL-2003	10-JUL-2003	Y
13957	108	29.0345461000	-88.7372305500	27				10-JUL-2003	10-JUL-2003	Y
13957	109	29.0355196300	-88.7366052900	27				10-JUL-2003	10-JUL-2003	Y
13957	110	29.0371040800	-88.7355301800	27				10-JUL-2003	10-JUL-2003	Y
13957	111	29.0390710600	-88.7342267000	27				10-JUL-2003	10-JUL-2003	Y
13957	112	29.0402163600	-88.7335041000	27				10-JUL-2003	10-JUL-2003	Y
13957	113	29.0415919600	-88.7326257100	27				10-JUL-2003	10-JUL-2003	Y
13957	114	29.0426377800	-88.7319389800	27				10-JUL-2003	10-JUL-2003	Y
13957	115	29.0439587800	-88.7310283400	27				10-JUL-2003	10-JUL-2003	Y
13957	116	29.0451407400	-88.7302343000	27				10-JUL-2003	10-JUL-2003	Y
13957	117	29.0464253800	-88.7293699600	27				10-JUL-2003	10-JUL-2003	Y
13957	118	29.0475072500	-88.7286587200	27				10-JUL-2003	10-JUL-2003	Y

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13957	119	29.0486916700	-88.7278865800	27				10-JUL-2003	10-JUL-2003	Y
13957	120	29.0498927900	-88.7270990400	27				10-JUL-2003	10-JUL-2003	Y
13957	121	29.0510661600	-88.7263298100	27				10-JUL-2003	10-JUL-2003	Y
13957	122	29.0523919800	-88.7254691900	27				10-JUL-2003	10-JUL-2003	Y
13957	123	29.0535957600	-88.7246879100	27				10-JUL-2003	10-JUL-2003	Y
13957	124	29.0547690400	-88.7239248800	27				10-JUL-2003	10-JUL-2003	Y
13957	125	29.0559173600	-88.7231770800	27				10-JUL-2003	10-JUL-2003	Y
13957	126	29.0569992500	-88.7224625800	27				10-JUL-2003	10-JUL-2003	Y
13957	127	29.0582641500	-88.7216321600	27				10-JUL-2003	10-JUL-2003	Y
13957	128	29.0593741200	-88.7208711500	27				10-JUL-2003	10-JUL-2003	Y
13957	129	29.0605588200	-88.7200737900	27				10-JUL-2003	10-JUL-2003	Y
13957	130	29.0618597000	-88.7192251300	27				10-JUL-2003	10-JUL-2003	Y
13957	131	29.0630159700	-88.7184992700	27				10-JUL-2003	10-JUL-2003	Y
13957	132	29.0641171200	-88.7177818700	27				10-JUL-2003	10-JUL-2003	Y
13957	133	29.0653902500	-88.7169514700	27				10-JUL-2003	10-JUL-2003	Y
13957	134	29.0666106400	-88.7161577500	27				10-JUL-2003	10-JUL-2003	Y
13957	135	29.0677924100	-88.7153727600	27				10-JUL-2003	10-JUL-2003	Y
13957	136	29.0688411700	-88.7146638200	27				10-JUL-2003	10-JUL-2003	Y
13957	137	29.0701225700	-88.7138303600	27				10-JUL-2003	10-JUL-2003	Y
13957	138	29.0712959600	-88.7130545800	27				10-JUL-2003	10-JUL-2003	Y
13957	139	29.0726163200	-88.7121841500	27				10-JUL-2003	10-JUL-2003	Y
13957	140	29.0737094300	-88.7114477000	27				10-JUL-2003	10-JUL-2003	Y
13957	141	29.0748744000	-88.7106842500	27				10-JUL-2003	10-JUL-2003	Y
13957	142	29.0763669700	-88.7096819800	27				10-JUL-2003	10-JUL-2003	Y
13957	143	29.0773491100	-88.7090187900	27				10-JUL-2003	10-JUL-2003	Y
13957	144	29.0786780600	-88.7081202300	27				10-JUL-2003	10-JUL-2003	Y
13957	145	29.0797878500	-88.7073683200	27				10-JUL-2003	10-JUL-2003	Y
13957	146	29.0808372900	-88.7066028700	27				10-JUL-2003	10-JUL-2003	Y
13957	147	29.0822189200	-88.7056706800	27				10-JUL-2003	10-JUL-2003	Y
13957	148	29.0830569300	-88.7050927100	27				10-JUL-2003	10-JUL-2003	Y
13957	149	29.0841115100	-88.7043554800	27				10-JUL-2003	10-JUL-2003	Y
13958	1	29.3947228600	-93.9224547000	27				20-FEB-2003	20-FEB-2003	Y
13958	2	29.3945029100	-93.9224614000	27				20-FEB-2003	20-FEB-2003	Y
13958	3	29.3943957000	-93.9224646700	27				20-FEB-2003	20-FEB-2003	Y
13958	4	29.3943965800	-93.9225023500	27				20-FEB-2003	20-FEB-2003	Y
13958	5	29.3944283300	-93.9238581400	27				20-FEB-2003	20-FEB-2003	Y
13958	6	29.3944951400	-93.9256515300	27				20-FEB-2003	20-FEB-2003	Y
13958	7	29.3945487800	-93.9272141900	27				20-FEB-2003	20-FEB-2003	Y
13958	8	29.3946090600	-93.9287913900	27				20-FEB-2003	20-FEB-2003	Y

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13958	9	29.3946263100	-93.9303753900	27				20-FEB-2003	20-FEB-2003	Y
13958	10	29.3947040800	-93.9318700800	27				20-FEB-2003	20-FEB-2003	Y
13958	11	29.3947333100	-93.9335157500	27				20-FEB-2003	20-FEB-2003	Y
13958	12	29.3947848900	-93.9350651400	27				20-FEB-2003	20-FEB-2003	Y
13958	13	29.3948228100	-93.9365962500	27				20-FEB-2003	20-FEB-2003	Y
13958	14	29.3948935600	-93.9381492800	27				20-FEB-2003	20-FEB-2003	Y
13958	15	29.3949372200	-93.9397238100	27				20-FEB-2003	20-FEB-2003	Y
13958	16	29.3949809200	-93.9412788300	27				20-FEB-2003	20-FEB-2003	Y
13958	17	29.3950144400	-93.9429122500	27				20-FEB-2003	20-FEB-2003	Y
13958	18	29.3950664700	-93.9444116700	27				20-FEB-2003	20-FEB-2003	Y
13958	19	29.3951265000	-93.9460781100	27				20-FEB-2003	20-FEB-2003	Y
13958	20	29.3951515800	-93.9475511100	27				20-FEB-2003	20-FEB-2003	Y
13958	21	29.3952067500	-93.9491233900	27				20-FEB-2003	20-FEB-2003	Y
13958	22	29.3952648900	-93.9506709400	27				20-FEB-2003	20-FEB-2003	Y
13958	23	29.3953103300	-93.9522569200	27				20-FEB-2003	20-FEB-2003	Y
13958	24	29.3953652500	-93.9538132200	27				20-FEB-2003	20-FEB-2003	Y
13958	25	29.3953956100	-93.9553570800	27				20-FEB-2003	20-FEB-2003	Y
13958	26	29.3954639400	-93.9569349200	27				20-FEB-2003	20-FEB-2003	Y
13958	27	29.3955038100	-93.9585010300	27				20-FEB-2003	20-FEB-2003	Y
13958	28	29.3955528600	-93.9600627800	27				20-FEB-2003	20-FEB-2003	Y
13958	29	29.3956055600	-93.9616414200	27				20-FEB-2003	20-FEB-2003	Y
13958	30	29.3956392500	-93.9629127400	27				20-FEB-2003	20-FEB-2003	Y
13958	31	29.3956438600	-93.9629531300	27				20-FEB-2003	20-FEB-2003	Y
13958	32	29.3956777500	-93.9629575900	27				20-FEB-2003	20-FEB-2003	Y
13958	33	29.3959782900	-93.9629971500	27				20-FEB-2003	20-FEB-2003	Y
13959	1	29.3959790700	-93.9630038400	27				24-FEB-2003	24-FEB-2003	Y
13959	2	29.3959682300	-93.9630135200	27				24-FEB-2003	24-FEB-2003	Y
13959	3	29.3957279200	-93.9632284700	27				24-FEB-2003	24-FEB-2003	Y
13959	4	29.3957302300	-93.9632363400	27				24-FEB-2003	24-FEB-2003	Y
13959	5	29.3958673400	-93.9640590600	27				24-FEB-2003	24-FEB-2003	Y
13959	6	29.3959245000	-93.9643988300	27				24-FEB-2003	24-FEB-2003	Y
13959	7	29.3959854100	-93.9647834100	27				24-FEB-2003	24-FEB-2003	Y
13959	8	29.3960049900	-93.9649070200	27				24-FEB-2003	24-FEB-2003	Y
13959	9	29.3960260300	-93.9649524700	27				24-FEB-2003	24-FEB-2003	Y
13959	10	29.3960388900	-93.9649802300	27				24-FEB-2003	24-FEB-2003	Y
13959	11	29.3960650100	-93.9649704100	27				24-FEB-2003	24-FEB-2003	Y
13959	12	29.3960760700	-93.9650076900	27				24-FEB-2003	24-FEB-2003	Y
13962	1	27.9759809900	-94.1439642700	27				05-MAR-2004	05-MAR-2004	Y
13962	2	27.9747890200	-94.1441099600	27				05-MAR-2004	05-MAR-2004	Y

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13962	3	27.9731309200	-94.1445285600	27				05-MAR-2004	05-MAR-2004	Y
13962	4	27.9718671500	-94.1448171000	27				05-MAR-2004	05-MAR-2004	Y
13962	5	27.9707766000	-94.1450262200	27				05-MAR-2004	05-MAR-2004	Y
13962	6	27.9693867700	-94.1453299500	27				05-MAR-2004	05-MAR-2004	Y
13962	7	27.9682039500	-94.1455743800	27				05-MAR-2004	05-MAR-2004	Y
13962	8	27.9667543600	-94.1458250800	27				05-MAR-2004	05-MAR-2004	Y
13962	9	27.9654404400	-94.1460973300	27				05-MAR-2004	05-MAR-2004	Y
13962	10	27.9639806400	-94.1464445900	27				05-MAR-2004	05-MAR-2004	Y
13962	11	27.9628287400	-94.1466317600	27				05-MAR-2004	05-MAR-2004	Y
13962	12	27.9612722000	-94.1469680300	27				05-MAR-2004	05-MAR-2004	Y
13962	13	27.9602279100	-94.1471625500	27				05-MAR-2004	05-MAR-2004	Y
13962	14	27.9589226900	-94.1474467500	27				05-MAR-2004	05-MAR-2004	Y
13962	15	27.9572128500	-94.1478056700	27				05-MAR-2004	05-MAR-2004	Y
13962	16	27.9563108800	-94.1479780200	27				05-MAR-2004	05-MAR-2004	Y
13962	17	27.9549890500	-94.1482598800	27				05-MAR-2004	05-MAR-2004	Y
13962	18	27.9536794900	-94.1485008700	27				05-MAR-2004	05-MAR-2004	Y
13962	19	27.9523850300	-94.1487783400	27				05-MAR-2004	05-MAR-2004	Y
13962	20	27.9510428300	-94.1490301400	27				05-MAR-2004	05-MAR-2004	Y
13962	21	27.9497645100	-94.1492975500	27				05-MAR-2004	05-MAR-2004	Y
13962	22	27.9484824300	-94.1495372300	27				05-MAR-2004	05-MAR-2004	Y
13962	23	27.9471820100	-94.1498025500	27				05-MAR-2004	05-MAR-2004	Y
13962	24	27.9458824000	-94.1500895300	27				05-MAR-2004	05-MAR-2004	Y
13962	25	27.9445688300	-94.1502965700	27				05-MAR-2004	05-MAR-2004	Y
13962	26	27.9432814600	-94.1506170500	27				05-MAR-2004	05-MAR-2004	Y
13962	27	27.9419751000	-94.1508702300	27				05-MAR-2004	05-MAR-2004	Y
13962	28	27.9406438900	-94.1511214700	27				05-MAR-2004	05-MAR-2004	Y
13962	29	27.9395904500	-94.1512915400	27				05-MAR-2004	05-MAR-2004	Y
13962	30	27.9380372300	-94.1516430100	27				05-MAR-2004	05-MAR-2004	Y
13962	31	27.9367183800	-94.1519308300	27				05-MAR-2004	05-MAR-2004	Y
13962	32	27.9353908300	-94.1522066600	27				05-MAR-2004	05-MAR-2004	Y
13962	33	27.9340721100	-94.1524231900	27				05-MAR-2004	05-MAR-2004	Y
13962	34	27.9328440500	-94.1527098600	27				05-MAR-2004	05-MAR-2004	Y
13962	35	27.9314938400	-94.1529681300	27				05-MAR-2004	05-MAR-2004	Y
13962	36	27.9301362900	-94.1532515300	27				05-MAR-2004	05-MAR-2004	Y
13962	37	27.9288899200	-94.1534894500	27				05-MAR-2004	05-MAR-2004	Y
13962	38	27.9276705700	-94.1537137100	27				05-MAR-2004	05-MAR-2004	Y
13962	39	27.9262525800	-94.1539999100	27				05-MAR-2004	05-MAR-2004	Y
13962	40	27.9249470100	-94.1542746600	27				05-MAR-2004	05-MAR-2004	Y
13962	41	27.9236518700	-94.1545334200	27				05-MAR-2004	05-MAR-2004	Y

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13962	42	27.9223809900	-94.1547786500	27				05-MAR-2004	05-MAR-2004	Y
13962	43	27.9210426800	-94.1550611000	27				05-MAR-2004	05-MAR-2004	Y
13962	44	27.9197327600	-94.1553670100	27				05-MAR-2004	05-MAR-2004	Y
13962	45	27.9184638400	-94.1555904400	27				05-MAR-2004	05-MAR-2004	Y
13962	46	27.9171612600	-94.1557968500	27				05-MAR-2004	05-MAR-2004	Y
13962	47	27.9158621000	-94.1560960400	27				05-MAR-2004	05-MAR-2004	Y
13962	48	27.9145610000	-94.1563426400	27				05-MAR-2004	05-MAR-2004	Y
13962	49	27.9132753500	-94.1566349900	27				05-MAR-2004	05-MAR-2004	Y
13962	50	27.9119328100	-94.1568773200	27				05-MAR-2004	05-MAR-2004	Y
13962	51	27.9111759000	-94.1570272600	27				05-MAR-2004	05-MAR-2004	Y
13962	52	27.9093487000	-94.1574130000	27				05-MAR-2004	05-MAR-2004	Y
13962	53	27.9080763300	-94.1576923200	27				05-MAR-2004	05-MAR-2004	Y
13962	54	27.9067518700	-94.1579771500	27				05-MAR-2004	05-MAR-2004	Y
13962	55	27.9054657800	-94.1581827300	27				05-MAR-2004	05-MAR-2004	Y
13962	56	27.9044195300	-94.1584731600	27				05-MAR-2004	05-MAR-2004	Y
13962	57	27.9028917300	-94.1587674500	27				05-MAR-2004	05-MAR-2004	Y
13962	58	27.9015832100	-94.1589616700	27				05-MAR-2004	05-MAR-2004	Y
13962	59	27.9002968700	-94.1592353900	27				05-MAR-2004	05-MAR-2004	Y
13962	60	27.8989783800	-94.1594579500	27				05-MAR-2004	05-MAR-2004	Y
13962	61	27.8976365100	-94.1597931100	27				05-MAR-2004	05-MAR-2004	Y
13962	62	27.8963813200	-94.1600157900	27				05-MAR-2004	05-MAR-2004	Y
13962	63	27.8950804500	-94.1602684900	27				05-MAR-2004	05-MAR-2004	Y
13962	64	27.8937854200	-94.1605301900	27				05-MAR-2004	05-MAR-2004	Y
13962	65	27.8924650900	-94.1607775800	27				05-MAR-2004	05-MAR-2004	Y
13962	66	27.8911874600	-94.1610632400	27				05-MAR-2004	05-MAR-2004	Y
13962	67	27.8895108100	-94.1614263500	27				05-MAR-2004	05-MAR-2004	Y
13962	68	27.8885614200	-94.1616564300	27				05-MAR-2004	05-MAR-2004	Y
13962	69	27.8872570100	-94.1618875700	27				05-MAR-2004	05-MAR-2004	Y
13962	70	27.8859196300	-94.1621202300	27				05-MAR-2004	05-MAR-2004	Y
13962	71	27.8846283600	-94.1624095900	27				05-MAR-2004	05-MAR-2004	Y
13962	72	27.8834447400	-94.1626319900	27				05-MAR-2004	05-MAR-2004	Y
13962	73	27.8821160500	-94.1628766200	27				05-MAR-2004	05-MAR-2004	Y
13962	74	27.8808236500	-94.1631350400	27				05-MAR-2004	05-MAR-2004	Y
13962	75	27.8794986000	-94.1634786000	27				05-MAR-2004	05-MAR-2004	Y
13962	76	27.8781690000	-94.1636984700	27				05-MAR-2004	05-MAR-2004	Y
13962	77	27.8773163700	-94.1638651600	27				05-MAR-2004	05-MAR-2004	Y
13962	78	27.8755515700	-94.1642260800	27				05-MAR-2004	05-MAR-2004	Y
13962	79	27.8746086100	-94.1644062600	27				05-MAR-2004	05-MAR-2004	Y
13962	80	27.8728166700	-94.1647777100	27				05-MAR-2004	05-MAR-2004	Y

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13962	81	27.8715215300	-94.1650362100	27				05-MAR-2004	05-MAR-2004	Y
13962	82	27.8705463900	-94.1652395500	27				05-MAR-2004	05-MAR-2004	Y
13962	83	27.8691929700	-94.1654852700	27				05-MAR-2004	05-MAR-2004	Y
13962	84	27.8678352000	-94.1657621500	27				05-MAR-2004	05-MAR-2004	Y
13962	85	27.8662896400	-94.1660973200	27				05-MAR-2004	05-MAR-2004	Y
13962	86	27.8650074400	-94.1663335100	27				05-MAR-2004	05-MAR-2004	Y
13962	87	27.8636828600	-94.1666150200	27				05-MAR-2004	05-MAR-2004	Y
13962	88	27.8624202400	-94.1668595800	27				05-MAR-2004	05-MAR-2004	Y
13962	89	27.8610869600	-94.1671290900	27				05-MAR-2004	05-MAR-2004	Y
13962	90	27.8596721600	-94.1674271600	27				05-MAR-2004	05-MAR-2004	Y
13962	91	27.8583575600	-94.1676803100	27				05-MAR-2004	05-MAR-2004	Y
13962	92	27.8568744100	-94.1679908400	27				05-MAR-2004	05-MAR-2004	Y
13962	93	27.8553218800	-94.1682860000	27				05-MAR-2004	05-MAR-2004	Y
13962	94	27.8538246600	-94.1685878800	27				05-MAR-2004	05-MAR-2004	Y
13962	95	27.8522945700	-94.1688943700	27				05-MAR-2004	05-MAR-2004	Y
13962	96	27.8507579700	-94.1691732900	27				05-MAR-2004	05-MAR-2004	Y
13962	97	27.8502264800	-94.1693156600	27				05-MAR-2004	05-MAR-2004	Y
13962	98	27.8488647000	-94.1695585700	27				05-MAR-2004	05-MAR-2004	Y
13962	99	27.8477044200	-94.1698168800	27				05-MAR-2004	05-MAR-2004	Y
13962	100	27.8461935700	-94.1701224400	27				05-MAR-2004	05-MAR-2004	Y
13962	101	27.8446797400	-94.1704219400	27				05-MAR-2004	05-MAR-2004	Y
13962	102	27.8431332800	-94.1707322300	27				05-MAR-2004	05-MAR-2004	Y
13962	103	27.8416436100	-94.1710151100	27				05-MAR-2004	05-MAR-2004	Y
13962	104	27.8407121000	-94.1712070100	27				05-MAR-2004	05-MAR-2004	Y
13962	105	27.8393505500	-94.1714560600	27				05-MAR-2004	05-MAR-2004	Y
13962	106	27.8381863600	-94.1717832000	27				05-MAR-2004	05-MAR-2004	Y
13965	1	28.8181732200	-91.8444692700	27				25-FEB-2003	25-FEB-2003	Y
13965	2	28.8179951800	-91.8444312200	27				25-FEB-2003	25-FEB-2003	Y
13965	3	28.8179940200	-91.8441476600	27				25-FEB-2003	25-FEB-2003	Y
13965	4	28.8179690300	-91.8430043700	27				25-FEB-2003	25-FEB-2003	Y
13965	5	28.8179816100	-91.8422101300	27				25-FEB-2003	25-FEB-2003	Y
13965	6	28.8180977900	-91.8414339500	27				25-FEB-2003	25-FEB-2003	Y
13965	7	28.8183184100	-91.8407038600	27				25-FEB-2003	25-FEB-2003	Y
13965	8	28.8186511200	-91.8399938900	27				25-FEB-2003	25-FEB-2003	Y
13965	9	28.8190785700	-91.8394141400	27				25-FEB-2003	25-FEB-2003	Y
13965	10	28.8196072200	-91.8388627200	27				25-FEB-2003	25-FEB-2003	Y
13965	11	28.8201586900	-91.8384706000	27				25-FEB-2003	25-FEB-2003	Y
13965	12	28.8208092200	-91.8381586700	27				25-FEB-2003	25-FEB-2003	Y
13965	13	28.8221389200	-91.8378097800	27				25-FEB-2003	25-FEB-2003	Y

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13965	14	28.8234363100	-91.8374560000	27				25-FEB-2003	25-FEB-2003	Y
13965	15	28.8247482000	-91.8370964000	27				25-FEB-2003	25-FEB-2003	Y
13965	16	28.8260974100	-91.8367429900	27				25-FEB-2003	25-FEB-2003	Y
13965	17	28.8273769700	-91.8363990300	27				25-FEB-2003	25-FEB-2003	Y
13965	18	28.8286757500	-91.8360645000	27				25-FEB-2003	25-FEB-2003	Y
13965	19	28.8299803600	-91.8357060000	27				25-FEB-2003	25-FEB-2003	Y
13965	20	28.8312963100	-91.8353660600	27				25-FEB-2003	25-FEB-2003	Y
13965	21	28.8326190800	-91.8350010300	27				25-FEB-2003	25-FEB-2003	Y
13965	22	28.8339634700	-91.8346380300	27				25-FEB-2003	25-FEB-2003	Y
13965	23	28.8352640600	-91.8342873100	27				25-FEB-2003	25-FEB-2003	Y
13965	24	28.8365289400	-91.8339390800	27				25-FEB-2003	25-FEB-2003	Y
13965	25	28.8378468300	-91.8335936300	27				25-FEB-2003	25-FEB-2003	Y
13965	26	28.8391675700	-91.8332549700	27				25-FEB-2003	25-FEB-2003	Y
13965	27	28.8405021100	-91.8329071700	27				25-FEB-2003	25-FEB-2003	Y
13965	28	28.8418128100	-91.8325610000	27				25-FEB-2003	25-FEB-2003	Y
13965	29	28.8431374700	-91.8321869700	27				25-FEB-2003	25-FEB-2003	Y
13965	30	28.8444274300	-91.8318189300	27				25-FEB-2003	25-FEB-2003	Y
13965	31	28.8457370400	-91.8314841700	27				25-FEB-2003	25-FEB-2003	Y
13965	32	28.8470572700	-91.8311356200	27				25-FEB-2003	25-FEB-2003	Y
13965	33	28.8479832300	-91.8307752700	27				25-FEB-2003	25-FEB-2003	Y
13965	34	28.8481987600	-91.8307536800	27				25-FEB-2003	25-FEB-2003	Y
13965	35	28.8484049700	-91.8307365700	27				25-FEB-2003	25-FEB-2003	Y
13965	36	28.8485793000	-91.8307072200	27				25-FEB-2003	25-FEB-2003	Y
13965	37	28.8486155100	-91.8307010800	27				25-FEB-2003	25-FEB-2003	Y
13965	38	28.8486857600	-91.8306998800	27				25-FEB-2003	25-FEB-2003	Y
13968	1	28.0404720300	-92.4896621600	27				07-JUN-2010	07-JUN-2010	Y
13968	2	28.0403919200	-92.4897995000	27				07-JUN-2010	07-JUN-2010	Y
13968	3	28.0403823800	-92.4898147600	27				07-JUN-2010	07-JUN-2010	Y
13968	4	28.0404548700	-92.4898681600	27				07-JUN-2010	07-JUN-2010	Y
13968	5	28.0409107300	-92.4901962400	27				07-JUN-2010	07-JUN-2010	Y
13968	6	28.0418529500	-92.4908447300	27				07-JUN-2010	07-JUN-2010	Y
13968	7	28.0427322500	-92.4915924100	27				07-JUN-2010	07-JUN-2010	Y
13968	8	28.0436191500	-92.4923171900	27				07-JUN-2010	07-JUN-2010	Y
13968	9	28.0445156100	-92.4930343600	27				07-JUN-2010	07-JUN-2010	Y
13968	10	28.0455341200	-92.4938278200	27				07-JUN-2010	07-JUN-2010	Y
13968	11	28.0466480200	-92.4947357300	27				07-JUN-2010	07-JUN-2010	Y
13968	12	28.0477600100	-92.4956512400	27				07-JUN-2010	07-JUN-2010	Y
13968	13	28.0488948800	-92.4965286300	27				07-JUN-2010	07-JUN-2010	Y
13968	14	28.0500145100	-92.4974212700	27				07-JUN-2010	07-JUN-2010	Y

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13968	15	28.0511798900	-92.4982452300	27				07-JUN-2010	07-JUN-2010	Y
13968	16	28.0522861500	-92.4991684000	27				07-JUN-2010	07-JUN-2010	Y
13968	17	28.0533847900	-92.5001068200	27				07-JUN-2010	07-JUN-2010	Y
13968	18	28.0545387200	-92.5009460400	27				07-JUN-2010	07-JUN-2010	Y
13968	19	28.0556621500	-92.5018386700	27				07-JUN-2010	07-JUN-2010	Y
13968	20	28.0567741300	-92.5027465800	27				07-JUN-2010	07-JUN-2010	Y
13968	21	28.0578975600	-92.5036468500	27				07-JUN-2010	07-JUN-2010	Y
13968	22	28.0590114700	-92.5045471100	27				07-JUN-2010	07-JUN-2010	Y
13968	23	28.0601253400	-92.5054626400	27				07-JUN-2010	07-JUN-2010	Y
13968	24	28.0612659500	-92.5063247600	27				07-JUN-2010	07-JUN-2010	Y
13968	25	28.0623817300	-92.5072326600	27				07-JUN-2010	07-JUN-2010	Y
13968	26	28.0635032700	-92.5081253100	27				07-JUN-2010	07-JUN-2010	Y
13968	27	28.0640659300	-92.5085678100	27				07-JUN-2010	07-JUN-2010	Y
13968	28	28.0646400500	-92.5090027000	27				07-JUN-2010	07-JUN-2010	Y
13968	29	28.0657501100	-92.5099105600	27				07-JUN-2010	07-JUN-2010	Y
13968	30	28.0668563800	-92.5108337500	27				07-JUN-2010	07-JUN-2010	Y
13968	31	28.0679989000	-92.5116882300	27				07-JUN-2010	07-JUN-2010	Y
13968	32	28.0691413800	-92.5125579800	27				07-JUN-2010	07-JUN-2010	Y
13968	33	28.0702648200	-92.5134506200	27				07-JUN-2010	07-JUN-2010	Y
13968	34	28.0713901500	-92.5143432600	27				07-JUN-2010	07-JUN-2010	Y
13968	35	28.0725116600	-92.5152282600	27				07-JUN-2010	07-JUN-2010	Y
13968	36	28.0736141200	-92.5161590600	27				07-JUN-2010	07-JUN-2010	Y
13968	37	28.0741844100	-92.5165939200	27				07-JUN-2010	07-JUN-2010	Y
13968	38	28.0753421800	-92.5174331700	27				07-JUN-2010	07-JUN-2010	Y
13968	39	28.0764617800	-92.5183334400	27				07-JUN-2010	07-JUN-2010	Y
13968	40	28.0770530700	-92.5188522300	27				07-JUN-2010	07-JUN-2010	Y
13968	41	28.0774135700	-92.5192260600	27				07-JUN-2010	07-JUN-2010	Y
13968	42	28.0778198100	-92.5196456800	27				07-JUN-2010	07-JUN-2010	Y
13968	43	28.0782451600	-92.5200347900	27				07-JUN-2010	07-JUN-2010	Y
13968	44	28.0784626000	-92.5202026300	27				07-JUN-2010	07-JUN-2010	Y
13968	45	28.0788898600	-92.5205001900	27				07-JUN-2010	07-JUN-2010	Y
13968	46	28.0793514200	-92.5207595700	27				07-JUN-2010	07-JUN-2010	Y
13968	47	28.0798111000	-92.5209732100	27				07-JUN-2010	07-JUN-2010	Y
13968	48	28.0801582400	-92.5211029200	27				07-JUN-2010	07-JUN-2010	Y
13968	49	28.0804634200	-92.5211868300	27				07-JUN-2010	07-JUN-2010	Y
13968	50	28.0817307300	-92.5209138700	27				07-JUN-2010	07-JUN-2010	Y
13971	1	29.2408517800	-92.4094502600	27				07-MAR-2003	07-MAR-2003	Y
13971	2	29.2409395400	-92.4093102000	27				07-MAR-2003	07-MAR-2003	Y
13971	3	29.2417029700	-92.4080431500	27				07-MAR-2003	07-MAR-2003	Y

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13971	4	29.2424808900	-92.4067696200	27				07-MAR-2003	07-MAR-2003	Y
13971	5	29.2433033300	-92.4054772900	27				07-MAR-2003	07-MAR-2003	Y
13971	6	29.2440395300	-92.4042269200	27				07-MAR-2003	07-MAR-2003	Y
13971	7	29.2448453400	-92.4029577300	27				07-MAR-2003	07-MAR-2003	Y
13971	8	29.2456361200	-92.4016615000	27				07-MAR-2003	07-MAR-2003	Y
13971	9	29.2464125700	-92.4003943700	27				07-MAR-2003	07-MAR-2003	Y
13971	10	29.2471959700	-92.3991366800	27				07-MAR-2003	07-MAR-2003	Y
13971	11	29.2480051800	-92.3978323300	27				07-MAR-2003	07-MAR-2003	Y
13971	12	29.2487694100	-92.3966129000	27				07-MAR-2003	07-MAR-2003	Y
13971	13	29.2495753000	-92.3953174800	27				07-MAR-2003	07-MAR-2003	Y
13971	14	29.2503788600	-92.3940068300	27				07-MAR-2003	07-MAR-2003	Y
13971	15	29.2510765600	-92.3928885900	27				07-MAR-2003	07-MAR-2003	Y
13971	16	29.2511506400	-92.3927698600	27				07-MAR-2003	07-MAR-2003	Y
13971	17	29.2518462200	-92.3915832500	27				07-MAR-2003	07-MAR-2003	Y
13971	18	29.2518992600	-92.3914927800	27				07-MAR-2003	07-MAR-2003	Y
13971	19	29.2526773100	-92.3902363300	27				07-MAR-2003	07-MAR-2003	Y
13971	20	29.2534894300	-92.3889479600	27				07-MAR-2003	07-MAR-2003	Y
13971	21	29.2542442800	-92.3876918300	27				07-MAR-2003	07-MAR-2003	Y
13971	22	29.2550275700	-92.3864392700	27				07-MAR-2003	07-MAR-2003	Y
13971	23	29.2558262100	-92.3851467800	27				07-MAR-2003	07-MAR-2003	Y
13971	24	29.2566461200	-92.3837906700	27				07-MAR-2003	07-MAR-2003	Y
13971	25	29.2574802800	-92.3825001000	27				07-MAR-2003	07-MAR-2003	Y
13971	26	29.2582817700	-92.3811868700	27				07-MAR-2003	07-MAR-2003	Y
13971	27	29.2590341500	-92.3799099000	27				07-MAR-2003	07-MAR-2003	Y
13971	28	29.2598427800	-92.3786266900	27				07-MAR-2003	07-MAR-2003	Y
13971	29	29.2606013500	-92.3773800400	27				07-MAR-2003	07-MAR-2003	Y
13971	30	29.2613416200	-92.3761679900	27				07-MAR-2003	07-MAR-2003	Y
13971	31	29.2621179300	-92.3749222700	27				07-MAR-2003	07-MAR-2003	Y
13971	32	29.2626367600	-92.3740844900	27				07-MAR-2003	07-MAR-2003	Y
13971	33	29.2628971200	-92.3736640800	27				07-MAR-2003	07-MAR-2003	Y
13971	34	29.2636829300	-92.3724006000	27				07-MAR-2003	07-MAR-2003	Y
13971	35	29.2644649200	-92.3711089100	27				07-MAR-2003	07-MAR-2003	Y
13971	36	29.2652906300	-92.3697732000	27				07-MAR-2003	07-MAR-2003	Y
13971	37	29.2659770300	-92.3686627900	27				07-MAR-2003	07-MAR-2003	Y
13971	38	29.2660844200	-92.3684890800	27				07-MAR-2003	07-MAR-2003	Y
13971	39	29.2668707000	-92.3672450400	27				07-MAR-2003	07-MAR-2003	Y
13971	40	29.2676416300	-92.3659760400	27				07-MAR-2003	07-MAR-2003	Y
13971	41	29.2681732000	-92.3645489500	27				07-MAR-2003	07-MAR-2003	Y
13971	42	29.2682677800	-92.3629993600	27				07-MAR-2003	07-MAR-2003	Y

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13971	43	29.2683628200	-92.3614423800	27				07-MAR-2003	07-MAR-2003	Y
13971	44	29.2683677200	-92.3598875200	27				07-MAR-2003	07-MAR-2003	Y
13971	45	29.2682809300	-92.3583499100	27				07-MAR-2003	07-MAR-2003	Y
13971	46	29.2682217700	-92.3573024900	27				07-MAR-2003	07-MAR-2003	Y
13971	47	29.2682230900	-92.3571336700	27				07-MAR-2003	07-MAR-2003	Y
13971	48	29.2683262100	-92.3571346900	27				07-MAR-2003	07-MAR-2003	Y
13971	49	29.2683280400	-92.3569010500	27				07-MAR-2003	07-MAR-2003	Y
13972	1	29.1353990600	-93.9990924900	27				05-APR-2005	05-APR-2005	Y
13972	2	29.1354165600	-93.9992318100	27				05-APR-2005	05-APR-2005	Y
13972	3	29.1354120800	-93.9997425100	27				05-APR-2005	05-APR-2005	Y
13972	4	29.1353804500	-94.0001581800	27				05-APR-2005	05-APR-2005	Y
13972	5	29.1353839900	-94.0005015300	27				05-APR-2005	05-APR-2005	Y
13972	6	29.1353967400	-94.0008307200	27				05-APR-2005	05-APR-2005	Y
13972	7	29.1354058800	-94.0011168500	27				05-APR-2005	05-APR-2005	Y
13972	8	29.1354991800	-94.0018382500	27				05-APR-2005	05-APR-2005	Y
13972	9	29.1355450600	-94.0020586300	27				05-APR-2005	05-APR-2005	Y
13972	10	29.1356493300	-94.0025944500	27				05-APR-2005	05-APR-2005	Y
13972	11	29.1356832600	-94.0031066300	27				05-APR-2005	05-APR-2005	Y
13972	12	29.1357141600	-94.0040427500	27				05-APR-2005	05-APR-2005	Y
13972	13	29.1357003500	-94.0046166100	27				05-APR-2005	05-APR-2005	Y
13972	14	29.1356693100	-94.0052949300	27				05-APR-2005	05-APR-2005	Y
13972	15	29.1356228500	-94.0061324100	27				05-APR-2005	05-APR-2005	Y
13972	16	29.1356441500	-94.0068573800	27				05-APR-2005	05-APR-2005	Y
13972	17	29.1356667600	-94.0076759400	27				05-APR-2005	05-APR-2005	Y
13972	18	29.1357479200	-94.0084212600	27				05-APR-2005	05-APR-2005	Y
13972	19	29.1358219900	-94.0091661200	27				05-APR-2005	05-APR-2005	Y
13972	20	29.1359760700	-94.0099657800	27				05-APR-2005	05-APR-2005	Y
13972	21	29.1360849700	-94.0106642300	27				05-APR-2005	05-APR-2005	Y
13972	22	29.1362766300	-94.0114955900	27				05-APR-2005	05-APR-2005	Y
13972	23	29.1364571200	-94.0121320900	27				05-APR-2005	05-APR-2005	Y
13972	24	29.1366412500	-94.0126695500	27				05-APR-2005	05-APR-2005	Y
13972	25	29.1370015400	-94.0135172700	27				05-APR-2005	05-APR-2005	Y
13972	26	29.1372419400	-94.0140828600	27				05-APR-2005	05-APR-2005	Y
13972	27	29.1375262400	-94.0147517900	27				05-APR-2005	05-APR-2005	Y
13972	28	29.1375828000	-94.0148736500	27				05-APR-2005	05-APR-2005	Y
13972	29	29.1378627600	-94.0154768300	27				05-APR-2005	05-APR-2005	Y
13972	30	29.1382101200	-94.0162252100	27				05-APR-2005	05-APR-2005	Y
13972	31	29.1385024300	-94.0168549800	27				05-APR-2005	05-APR-2005	Y
13972	32	29.1388959100	-94.0175300700	27				05-APR-2005	05-APR-2005	Y

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13972	33	29.1392983200	-94.0181337800	27				05-APR-2005	05-APR-2005	Y
13972	34	29.1396399500	-94.0187603600	27				05-APR-2005	05-APR-2005	Y
13972	35	29.1400340600	-94.0194542800	27				05-APR-2005	05-APR-2005	Y
13972	36	29.1403329200	-94.0200276300	27				05-APR-2005	05-APR-2005	Y
13972	37	29.1406654100	-94.0206557600	27				05-APR-2005	05-APR-2005	Y
13972	38	29.1410142000	-94.0213218500	27				05-APR-2005	05-APR-2005	Y
13972	39	29.1416850200	-94.0226047800	27				05-APR-2005	05-APR-2005	Y
13972	40	29.1423311100	-94.0239318200	27				05-APR-2005	05-APR-2005	Y
13972	41	29.1429984900	-94.0252635500	27				05-APR-2005	05-APR-2005	Y
13972	42	29.1432208000	-94.0256993500	27				05-APR-2005	05-APR-2005	Y
13972	43	29.1433433800	-94.0259309600	27				05-APR-2005	05-APR-2005	Y
13972	44	29.1436577400	-94.0264882000	27				05-APR-2005	05-APR-2005	Y
13972	45	29.1442994600	-94.0278632500	27				05-APR-2005	05-APR-2005	Y
13972	46	29.1450126100	-94.0291632100	27				05-APR-2005	05-APR-2005	Y
13972	47	29.1456840000	-94.0304537700	27				05-APR-2005	05-APR-2005	Y
13972	48	29.1461210500	-94.0313063400	27				05-APR-2005	05-APR-2005	Y
13972	49	29.1462657300	-94.0315643600	27				05-APR-2005	05-APR-2005	Y
13972	50	29.1464041800	-94.0318344500	27				05-APR-2005	05-APR-2005	Y
13972	51	29.1470373300	-94.0330344200	27				05-APR-2005	05-APR-2005	Y
13972	52	29.1476917000	-94.0342572300	27				05-APR-2005	05-APR-2005	Y
13972	53	29.1483398700	-94.0355925300	27				05-APR-2005	05-APR-2005	Y
13972	54	29.1490546500	-94.0369812600	27				05-APR-2005	05-APR-2005	Y
13972	55	29.1497252000	-94.0382619800	27				05-APR-2005	05-APR-2005	Y
13972	56	29.1503948600	-94.0395730500	27				05-APR-2005	05-APR-2005	Y
13972	57	29.1510855000	-94.0409160900	27				05-APR-2005	05-APR-2005	Y
13972	58	29.1517418700	-94.0422142600	27				05-APR-2005	05-APR-2005	Y
13972	59	29.1524225600	-94.0435363200	27				05-APR-2005	05-APR-2005	Y
13972	60	29.1530869100	-94.0447802300	27				05-APR-2005	05-APR-2005	Y
13972	61	29.1537586400	-94.0461435000	27				05-APR-2005	05-APR-2005	Y
13972	62	29.1544492000	-94.0474000700	27				05-APR-2005	05-APR-2005	Y
13972	63	29.1551105900	-94.0487637500	27				05-APR-2005	05-APR-2005	Y
13972	64	29.1558113700	-94.0501075400	27				05-APR-2005	05-APR-2005	Y
13972	65	29.1565108200	-94.0514471500	27				05-APR-2005	05-APR-2005	Y
13972	66	29.1571823400	-94.0527469500	27				05-APR-2005	05-APR-2005	Y
13972	67	29.1578575300	-94.0540559600	27				05-APR-2005	05-APR-2005	Y
13972	68	29.1585507400	-94.0553859200	27				05-APR-2005	05-APR-2005	Y
13972	69	29.1592315000	-94.0567063000	27				05-APR-2005	05-APR-2005	Y
13972	70	29.1599126400	-94.0580322000	27				05-APR-2005	05-APR-2005	Y
13972	71	29.1605780400	-94.0593814600	27				05-APR-2005	05-APR-2005	Y

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13972	72	29.1612505500	-94.0606552800	27				05-APR-2005	05-APR-2005	Y
13972	73	29.1619546200	-94.0620058100	27				05-APR-2005	05-APR-2005	Y
13972	74	29.1626538000	-94.0634026000	27				05-APR-2005	05-APR-2005	Y
13972	75	29.1633399800	-94.0647349000	27				05-APR-2005	05-APR-2005	Y
13972	76	29.1640525600	-94.0660659100	27				05-APR-2005	05-APR-2005	Y
13972	77	29.1647194300	-94.0674135100	27				05-APR-2005	05-APR-2005	Y
13972	78	29.1653854100	-94.0687687200	27				05-APR-2005	05-APR-2005	Y
13972	79	29.1660943300	-94.0700787000	27				05-APR-2005	05-APR-2005	Y
13972	80	29.1667623500	-94.0713952700	27				05-APR-2005	05-APR-2005	Y
13972	81	29.1674059300	-94.0726268500	27				05-APR-2005	05-APR-2005	Y
13972	82	29.1681455500	-94.0740370200	27				05-APR-2005	05-APR-2005	Y
13972	83	29.1688261400	-94.0753565500	27				05-APR-2005	05-APR-2005	Y
13972	84	29.1694816700	-94.0766780500	27				05-APR-2005	05-APR-2005	Y
13972	85	29.1701396300	-94.0780132200	27				05-APR-2005	05-APR-2005	Y
13972	86	29.1708540400	-94.0793201100	27				05-APR-2005	05-APR-2005	Y
13972	87	29.1715256700	-94.0806082400	27				05-APR-2005	05-APR-2005	Y
13972	88	29.1721900400	-94.0819153000	27				05-APR-2005	05-APR-2005	Y
13972	89	29.1728497200	-94.0832352800	27				05-APR-2005	05-APR-2005	Y
13972	90	29.1735191300	-94.0845560300	27				05-APR-2005	05-APR-2005	Y
13972	91	29.1741913000	-94.0858054300	27				05-APR-2005	05-APR-2005	Y
13972	92	29.1748358000	-94.0871402600	27				05-APR-2005	05-APR-2005	Y
13972	93	29.1755109500	-94.0884252200	27				05-APR-2005	05-APR-2005	Y
13972	94	29.1762245900	-94.0897955100	27				05-APR-2005	05-APR-2005	Y
13972	95	29.1768959000	-94.0910852600	27				05-APR-2005	05-APR-2005	Y
13972	96	29.1775635100	-94.0923778700	27				05-APR-2005	05-APR-2005	Y
13972	97	29.1782379200	-94.0936755000	27				05-APR-2005	05-APR-2005	Y
13972	98	29.1789113300	-94.0949910800	27				05-APR-2005	05-APR-2005	Y
13972	99	29.1795592800	-94.0962892000	27				05-APR-2005	05-APR-2005	Y
13972	100	29.1802594800	-94.0975863100	27				05-APR-2005	05-APR-2005	Y
13972	101	29.1808218200	-94.0987408700	27				05-APR-2005	05-APR-2005	Y
13972	102	29.1808400500	-94.0987746500	27				05-APR-2005	05-APR-2005	Y
13972	103	29.1816002700	-94.1001902000	27				05-APR-2005	05-APR-2005	Y
13972	104	29.1822657300	-94.1015203800	27				05-APR-2005	05-APR-2005	Y
13972	105	29.1829440600	-94.1028536700	27				05-APR-2005	05-APR-2005	Y
13972	106	29.1835947600	-94.1041404900	27				05-APR-2005	05-APR-2005	Y
13972	107	29.1842797800	-94.1054093500	27				05-APR-2005	05-APR-2005	Y
13972	108	29.1849408200	-94.1067362400	27				05-APR-2005	05-APR-2005	Y
13972	109	29.1855960500	-94.1080254600	27				05-APR-2005	05-APR-2005	Y
13972	110	29.1862945200	-94.1093054900	27				05-APR-2005	05-APR-2005	Y

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13972	111	29.1869352800	-94.1106570400	27				05-APR-2005	05-APR-2005	Y
13972	112	29.1876549400	-94.1119647600	27				05-APR-2005	05-APR-2005	Y
13972	113	29.1883333800	-94.1132697000	27				05-APR-2005	05-APR-2005	Y
13972	114	29.1889559300	-94.1145544400	27				05-APR-2005	05-APR-2005	Y
13972	115	29.1896274100	-94.1158067600	27				05-APR-2005	05-APR-2005	Y
13972	116	29.1902948800	-94.1171393400	27				05-APR-2005	05-APR-2005	Y
13972	117	29.1909823900	-94.1184556700	27				05-APR-2005	05-APR-2005	Y
13972	118	29.1916531000	-94.1197804400	27				05-APR-2005	05-APR-2005	Y
13972	119	29.1923461500	-94.1210994300	27				05-APR-2005	05-APR-2005	Y
13972	120	29.1930112100	-94.1223917200	27				05-APR-2005	05-APR-2005	Y
13972	121	29.1936428900	-94.1236612400	27				05-APR-2005	05-APR-2005	Y
13972	122	29.1942949700	-94.1249353300	27				05-APR-2005	05-APR-2005	Y
13972	123	29.1949545900	-94.1262370200	27				05-APR-2005	05-APR-2005	Y
13972	124	29.1951048900	-94.1265885200	27				05-APR-2005	05-APR-2005	Y
13972	125	29.1952082200	-94.1267860400	27				05-APR-2005	05-APR-2005	Y
13972	126	29.1953234300	-94.1269697400	27				05-APR-2005	05-APR-2005	Y
13972	127	29.1956202600	-94.1274835500	27				05-APR-2005	05-APR-2005	Y
13972	128	29.1962868200	-94.1288149700	27				05-APR-2005	05-APR-2005	Y
13972	129	29.1969425200	-94.1300732600	27				05-APR-2005	05-APR-2005	Y
13972	130	29.1975936900	-94.1313353000	27				05-APR-2005	05-APR-2005	Y
13972	131	29.1982923800	-94.1326710100	27				05-APR-2005	05-APR-2005	Y
13972	132	29.1989363300	-94.1340184400	27				05-APR-2005	05-APR-2005	Y
13972	133	29.1996379800	-94.1353298300	27				05-APR-2005	05-APR-2005	Y
13972	134	29.2003353400	-94.1366767400	27				05-APR-2005	05-APR-2005	Y
13972	135	29.2005777100	-94.1371815500	27				05-APR-2005	05-APR-2005	Y
13972	136	29.2010005900	-94.1380066800	27				05-APR-2005	05-APR-2005	Y
13972	137	29.2016986900	-94.1393333200	27				05-APR-2005	05-APR-2005	Y
13972	138	29.2024133600	-94.1406330900	27				05-APR-2005	05-APR-2005	Y
13972	139	29.2030232100	-94.1419816700	27				05-APR-2005	05-APR-2005	Y
13972	140	29.2037511800	-94.1432409600	27				05-APR-2005	05-APR-2005	Y
13972	141	29.2043903500	-94.1445608000	27				05-APR-2005	05-APR-2005	Y
13972	142	29.2050567200	-94.1458625400	27				05-APR-2005	05-APR-2005	Y
13972	143	29.2057250800	-94.1471784300	27				05-APR-2005	05-APR-2005	Y
13972	144	29.2063945600	-94.1484799600	27				05-APR-2005	05-APR-2005	Y
13972	145	29.2070136900	-94.1497574800	27				05-APR-2005	05-APR-2005	Y
13972	146	29.2077207200	-94.1511137200	27				05-APR-2005	05-APR-2005	Y
13972	147	29.2084204800	-94.1524276200	27				05-APR-2005	05-APR-2005	Y
13972	148	29.2090896600	-94.1537285500	27				05-APR-2005	05-APR-2005	Y
13972	149	29.2097560100	-94.1550570100	27				05-APR-2005	05-APR-2005	Y

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13972	150	29.2104285300	-94.1563711500	27				05-APR-2005	05-APR-2005	Y
13972	151	29.2111156800	-94.1576919600	27				05-APR-2005	05-APR-2005	Y
13972	152	29.2117916000	-94.1590183900	27				05-APR-2005	05-APR-2005	Y
13972	153	29.2124418400	-94.1603292100	27				05-APR-2005	05-APR-2005	Y
13972	154	29.2131251300	-94.1616193700	27				05-APR-2005	05-APR-2005	Y
13972	155	29.2138037700	-94.1629602900	27				05-APR-2005	05-APR-2005	Y
13972	156	29.2144898800	-94.1642149900	27				05-APR-2005	05-APR-2005	Y
13972	157	29.2151328800	-94.1654908800	27				05-APR-2005	05-APR-2005	Y
13972	158	29.2158003100	-94.1668056400	27				05-APR-2005	05-APR-2005	Y
13972	159	29.2164746100	-94.1681320500	27				05-APR-2005	05-APR-2005	Y
13972	160	29.2171580500	-94.1694577000	27				05-APR-2005	05-APR-2005	Y
13972	161	29.2178144800	-94.1707906300	27				05-APR-2005	05-APR-2005	Y
13972	162	29.2185170300	-94.1720946500	27				05-APR-2005	05-APR-2005	Y
13972	163	29.2191864600	-94.1734185000	27				05-APR-2005	05-APR-2005	Y
13972	164	29.2198491500	-94.1746869200	27				05-APR-2005	05-APR-2005	Y
13972	165	29.2205118000	-94.1759906600	27				05-APR-2005	05-APR-2005	Y
13972	166	29.2211915700	-94.1773208800	27				05-APR-2005	05-APR-2005	Y
13972	167	29.2213373200	-94.1775945200	27				05-APR-2005	05-APR-2005	Y
13972	168	29.2214759100	-94.1778663000	27				05-APR-2005	05-APR-2005	Y
13972	169	29.2215763800	-94.1780670700	27				05-APR-2005	05-APR-2005	Y
13972	170	29.2218833300	-94.1786207800	27				05-APR-2005	05-APR-2005	Y
13972	171	29.2225586400	-94.1799667500	27				05-APR-2005	05-APR-2005	Y
13972	172	29.2232448900	-94.1812808400	27				05-APR-2005	05-APR-2005	Y
13972	173	29.2238690600	-94.1825418500	27				05-APR-2005	05-APR-2005	Y
13972	174	29.2245622000	-94.1839133900	27				05-APR-2005	05-APR-2005	Y
13972	175	29.2251489000	-94.1852769200	27				05-APR-2005	05-APR-2005	Y
13972	176	29.2257830200	-94.1866216100	27				05-APR-2005	05-APR-2005	Y
13972	177	29.2264253000	-94.1879718900	27				05-APR-2005	05-APR-2005	Y
13972	178	29.2270902900	-94.1892901200	27				05-APR-2005	05-APR-2005	Y
13972	179	29.2278098200	-94.1905924400	27				05-APR-2005	05-APR-2005	Y
13972	180	29.2285310000	-94.1918966800	27				05-APR-2005	05-APR-2005	Y
13972	181	29.2293169200	-94.1931314400	27				05-APR-2005	05-APR-2005	Y
13972	182	29.2300796200	-94.1944144700	27				05-APR-2005	05-APR-2005	Y
13972	183	29.2309153100	-94.1955891300	27				05-APR-2005	05-APR-2005	Y
13972	184	29.2317345300	-94.1967972400	27				05-APR-2005	05-APR-2005	Y
13972	185	29.2325851600	-94.1979831000	27				05-APR-2005	05-APR-2005	Y
13972	186	29.2334497500	-94.1991033600	27				05-APR-2005	05-APR-2005	Y
13972	187	29.2343989000	-94.2000527300	27				05-APR-2005	05-APR-2005	Y
13972	188	29.2352584100	-94.2011290200	27				05-APR-2005	05-APR-2005	Y

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13972	189	29.2361921600	-94.2022230600	27				05-APR-2005	05-APR-2005	Y
13972	190	29.2372099700	-94.2033559400	27				05-APR-2005	05-APR-2005	Y
13972	191	29.2382254100	-94.2042988600	27				05-APR-2005	05-APR-2005	Y
13972	192	29.2391852000	-94.2053131300	27				05-APR-2005	05-APR-2005	Y
13972	193	29.2401838600	-94.2063204500	27				05-APR-2005	05-APR-2005	Y
13972	194	29.2411448200	-94.2073425900	27				05-APR-2005	05-APR-2005	Y
13972	195	29.2421181500	-94.2084004100	27				05-APR-2005	05-APR-2005	Y
13972	196	29.2430847500	-94.2094207400	27				05-APR-2005	05-APR-2005	Y
13972	197	29.2440579500	-94.2104494800	27				05-APR-2005	05-APR-2005	Y
13972	198	29.2450208400	-94.2114966400	27				05-APR-2005	05-APR-2005	Y
13972	199	29.2459738200	-94.2125124000	27				05-APR-2005	05-APR-2005	Y
13972	200	29.2469413600	-94.2135560600	27				05-APR-2005	05-APR-2005	Y
13972	201	29.2479128400	-94.2146099400	27				05-APR-2005	05-APR-2005	Y
13972	202	29.2488795800	-94.2156562100	27				05-APR-2005	05-APR-2005	Y
13972	203	29.2498438500	-94.2166831000	27				05-APR-2005	05-APR-2005	Y
13972	204	29.2508306000	-94.2177437300	27				05-APR-2005	05-APR-2005	Y
13972	205	29.2518011000	-94.2187865600	27				05-APR-2005	05-APR-2005	Y
13972	206	29.2527880500	-94.2198964400	27				05-APR-2005	05-APR-2005	Y
13972	207	29.2537832100	-94.2209496500	27				05-APR-2005	05-APR-2005	Y
13972	208	29.2547730300	-94.2220070800	27				05-APR-2005	05-APR-2005	Y
13972	209	29.2557630000	-94.2230529800	27				05-APR-2005	05-APR-2005	Y
13972	210	29.2567435900	-94.2241076100	27				05-APR-2005	05-APR-2005	Y
13972	211	29.2577165800	-94.2251778800	27				05-APR-2005	05-APR-2005	Y
13972	212	29.2587005700	-94.2261994100	27				05-APR-2005	05-APR-2005	Y
13972	213	29.2596335700	-94.2271912200	27				05-APR-2005	05-APR-2005	Y
13972	214	29.2605611600	-94.2282221000	27				05-APR-2005	05-APR-2005	Y
13972	215	29.2615049200	-94.2292303300	27				05-APR-2005	05-APR-2005	Y
13972	216	29.2625190700	-94.2303380800	27				05-APR-2005	05-APR-2005	Y
13972	217	29.2634156700	-94.2312866700	27				05-APR-2005	05-APR-2005	Y
13972	218	29.2643673700	-94.2323344900	27				05-APR-2005	05-APR-2005	Y
13972	219	29.2653524100	-94.2333724600	27				05-APR-2005	05-APR-2005	Y
13972	220	29.2663654900	-94.2344238300	27				05-APR-2005	05-APR-2005	Y
13972	221	29.2673317500	-94.2355162400	27				05-APR-2005	05-APR-2005	Y
13972	222	29.2683126400	-94.2365238500	27				05-APR-2005	05-APR-2005	Y
13972	223	29.2692908100	-94.2375903400	27				05-APR-2005	05-APR-2005	Y
13972	224	29.2702985600	-94.2386789900	27				05-APR-2005	05-APR-2005	Y
13972	225	29.2712270600	-94.2396925500	27				05-APR-2005	05-APR-2005	Y
13972	226	29.2721953800	-94.2407652400	27				05-APR-2005	05-APR-2005	Y
13972	227	29.2732112200	-94.2418046600	27				05-APR-2005	05-APR-2005	Y

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13972	228	29.2741837400	-94.2428662100	27				05-APR-2005	05-APR-2005	Y
13972	229	29.2751530200	-94.2439203600	27				05-APR-2005	05-APR-2005	Y
13972	230	29.2761298800	-94.2449681000	27				05-APR-2005	05-APR-2005	Y
13972	231	29.2771095600	-94.2460165000	27				05-APR-2005	05-APR-2005	Y
13972	232	29.2780807000	-94.2470801700	27				05-APR-2005	05-APR-2005	Y
13972	233	29.2790682400	-94.2481280000	27				05-APR-2005	05-APR-2005	Y
13972	234	29.2800452500	-94.2491888300	27				05-APR-2005	05-APR-2005	Y
13972	235	29.2810225200	-94.2502285000	27				05-APR-2005	05-APR-2005	Y
13972	236	29.2819942800	-94.2512977500	27				05-APR-2005	05-APR-2005	Y
13972	237	29.2829892900	-94.2523499900	27				05-APR-2005	05-APR-2005	Y
13972	238	29.2839656800	-94.2534290400	27				05-APR-2005	05-APR-2005	Y
13972	239	29.2849537600	-94.2544633700	27				05-APR-2005	05-APR-2005	Y
13972	240	29.2859266500	-94.2555414300	27				05-APR-2005	05-APR-2005	Y
13972	241	29.2868146400	-94.2566881900	27				05-APR-2005	05-APR-2005	Y
13972	242	29.2877250800	-94.2578275200	27				05-APR-2005	05-APR-2005	Y
13972	243	29.2887274900	-94.2588399400	27				05-APR-2005	05-APR-2005	Y
13972	244	29.2898089100	-94.2597299500	27				05-APR-2005	05-APR-2005	Y
13972	245	29.2909596200	-94.2605143100	27				05-APR-2005	05-APR-2005	Y
13972	246	29.2921756900	-94.2611930600	27				05-APR-2005	05-APR-2005	Y
13972	247	29.2933700300	-94.2617816400	27				05-APR-2005	05-APR-2005	Y
13972	248	29.2945217500	-94.2625387900	27				05-APR-2005	05-APR-2005	Y
13972	249	29.2947207800	-94.2626578200	27				05-APR-2005	05-APR-2005	Y
13972	250	29.2950433600	-94.2628791500	27				05-APR-2005	05-APR-2005	Y
13972	251	29.2951176700	-94.2629293600	27				05-APR-2005	05-APR-2005	Y
13972	252	29.2956965100	-94.2632957600	27				05-APR-2005	05-APR-2005	Y
13972	253	29.2967936900	-94.2639923800	27				05-APR-2005	05-APR-2005	Y
13972	254	29.2976032200	-94.2645678100	27				05-APR-2005	05-APR-2005	Y
13972	255	29.2978551100	-94.2647188800	27				05-APR-2005	05-APR-2005	Y
13972	256	29.2980747700	-94.2648506400	27				05-APR-2005	05-APR-2005	Y
13972	257	29.2991261700	-94.2655545500	27				05-APR-2005	05-APR-2005	Y
13972	258	29.3002994400	-94.2663150300	27				05-APR-2005	05-APR-2005	Y
13972	259	29.3014497400	-94.2670960200	27				05-APR-2005	05-APR-2005	Y
13972	260	29.3026377500	-94.2678500600	27				05-APR-2005	05-APR-2005	Y
13972	261	29.3037831600	-94.2685771100	27				05-APR-2005	05-APR-2005	Y
13972	262	29.3049524300	-94.2693424500	27				05-APR-2005	05-APR-2005	Y
13972	263	29.3061212400	-94.2701174400	27				05-APR-2005	05-APR-2005	Y
13972	264	29.3072855500	-94.2708744100	27				05-APR-2005	05-APR-2005	Y
13972	265	29.3084600600	-94.2716340400	27				05-APR-2005	05-APR-2005	Y
13972	266	29.3095873000	-94.2723737200	27				05-APR-2005	05-APR-2005	Y

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13972	267	29.3107133600	-94.2731132800	27				05-APR-2005	05-APR-2005	Y
13972	268	29.3118723800	-94.2738692100	27				05-APR-2005	05-APR-2005	Y
13972	269	29.3130461500	-94.2746210900	27				05-APR-2005	05-APR-2005	Y
13972	270	29.3141909200	-94.2753819800	27				05-APR-2005	05-APR-2005	Y
13972	271	29.3153524100	-94.2761044900	27				05-APR-2005	05-APR-2005	Y
13972	272	29.3158324100	-94.2764425300	27				05-APR-2005	05-APR-2005	Y
13972	273	29.3160882400	-94.2766240900	27				05-APR-2005	05-APR-2005	Y
13972	274	29.3161955200	-94.2767008700	27				05-APR-2005	05-APR-2005	Y
13972	275	29.3164884500	-94.2768748600	27				05-APR-2005	05-APR-2005	Y
13972	276	29.3176094600	-94.2775763200	27				05-APR-2005	05-APR-2005	Y
13972	277	29.3187689200	-94.2783087100	27				05-APR-2005	05-APR-2005	Y
13972	278	29.3199327700	-94.2791274100	27				05-APR-2005	05-APR-2005	Y
13972	279	29.3211197700	-94.2798511900	27				05-APR-2005	05-APR-2005	Y
13972	280	29.3222741200	-94.2806325500	27				05-APR-2005	05-APR-2005	Y
13972	281	29.3234605000	-94.2813766400	27				05-APR-2005	05-APR-2005	Y
13972	282	29.3245963900	-94.2821313100	27				05-APR-2005	05-APR-2005	Y
13972	283	29.3258536500	-94.2828147300	27				05-APR-2005	05-APR-2005	Y
13972	284	29.3270523200	-94.2834747600	27				05-APR-2005	05-APR-2005	Y
13972	285	29.3282316400	-94.2842166100	27				05-APR-2005	05-APR-2005	Y
13972	286	29.3293209100	-94.2850951400	27				05-APR-2005	05-APR-2005	Y
13972	287	29.3302904300	-94.2860037700	27				05-APR-2005	05-APR-2005	Y
13972	288	29.3312554500	-94.2871088100	27				05-APR-2005	05-APR-2005	Y
13972	289	29.3322031500	-94.2884555300	27				05-APR-2005	05-APR-2005	Y
13972	290	29.3328616700	-94.2894807500	27				05-APR-2005	05-APR-2005	Y
13972	291	29.3334553600	-94.2908150200	27				05-APR-2005	05-APR-2005	Y
13972	292	29.3339882900	-94.2922293600	27				05-APR-2005	05-APR-2005	Y
13972	293	29.3343784900	-94.2936646600	27				05-APR-2005	05-APR-2005	Y
13972	294	29.3346496900	-94.2951225300	27				05-APR-2005	05-APR-2005	Y
13972	295	29.3349375000	-94.2966328600	27				05-APR-2005	05-APR-2005	Y
13972	296	29.3352996300	-94.2979695500	27				05-APR-2005	05-APR-2005	Y
13972	297	29.3356815800	-94.2994549700	27				05-APR-2005	05-APR-2005	Y
13972	298	29.3361144700	-94.3010491300	27				05-APR-2005	05-APR-2005	Y
13972	299	29.3365248500	-94.3025449800	27				05-APR-2005	05-APR-2005	Y
13972	300	29.3369144800	-94.3040031500	27				05-APR-2005	05-APR-2005	Y
13972	301	29.3373091500	-94.3054803600	27				05-APR-2005	05-APR-2005	Y
13972	302	29.3377160400	-94.3069653100	27				05-APR-2005	05-APR-2005	Y
13972	303	29.3381445500	-94.3084134400	27				05-APR-2005	05-APR-2005	Y
13972	304	29.3385040300	-94.3099028800	27				05-APR-2005	05-APR-2005	Y
13972	305	29.3388835400	-94.3113626000	27				05-APR-2005	05-APR-2005	Y

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13972	306	29.3392792300	-94.3128215400	27				05-APR-2005	05-APR-2005	Y
13972	307	29.3396579000	-94.3142890200	27				05-APR-2005	05-APR-2005	Y
13972	308	29.3400645300	-94.3157487300	27				05-APR-2005	05-APR-2005	Y
13972	309	29.3404536200	-94.3172318400	27				05-APR-2005	05-APR-2005	Y
13972	310	29.3408504200	-94.3187058100	27				05-APR-2005	05-APR-2005	Y
13972	311	29.3412565700	-94.3201944700	27				05-APR-2005	05-APR-2005	Y
13972	312	29.3416397400	-94.3216262700	27				05-APR-2005	05-APR-2005	Y
13972	313	29.3420254700	-94.3230927700	27				05-APR-2005	05-APR-2005	Y
13972	314	29.3424256000	-94.3245806100	27				05-APR-2005	05-APR-2005	Y
13972	315	29.3427844800	-94.3260558000	27				05-APR-2005	05-APR-2005	Y
13972	316	29.3432170200	-94.3275228300	27				05-APR-2005	05-APR-2005	Y
13972	317	29.3436024200	-94.3289829400	27				05-APR-2005	05-APR-2005	Y
13972	318	29.3439931000	-94.3304684900	27				05-APR-2005	05-APR-2005	Y
13972	319	29.3444096300	-94.3319482600	27				05-APR-2005	05-APR-2005	Y
13972	320	29.3447736800	-94.3334400000	27				05-APR-2005	05-APR-2005	Y
13972	321	29.3451945200	-94.3349196900	27				05-APR-2005	05-APR-2005	Y
13972	322	29.3455925800	-94.3363999200	27				05-APR-2005	05-APR-2005	Y
13972	323	29.3460411100	-94.3378665800	27				05-APR-2005	05-APR-2005	Y
13972	324	29.3463645700	-94.3393509500	27				05-APR-2005	05-APR-2005	Y
13972	325	29.3467578900	-94.3407113000	27				05-APR-2005	05-APR-2005	Y
13972	326	29.3471610200	-94.3422551800	27				05-APR-2005	05-APR-2005	Y
13972	327	29.3475331200	-94.3437354400	27				05-APR-2005	05-APR-2005	Y
13972	328	29.3479417400	-94.3452035700	27				05-APR-2005	05-APR-2005	Y
13972	329	29.3483429200	-94.3466797700	27				05-APR-2005	05-APR-2005	Y
13972	330	29.3487268100	-94.3481524100	27				05-APR-2005	05-APR-2005	Y
13972	331	29.3491212700	-94.3496183200	27				05-APR-2005	05-APR-2005	Y
13972	332	29.3495216100	-94.3510246000	27				05-APR-2005	05-APR-2005	Y
13972	333	29.3498747800	-94.3524423600	27				05-APR-2005	05-APR-2005	Y
13972	334	29.3502531500	-94.3538770200	27				05-APR-2005	05-APR-2005	Y
13972	335	29.3506339100	-94.3553175200	27				05-APR-2005	05-APR-2005	Y
13972	336	29.3510277500	-94.3567472300	27				05-APR-2005	05-APR-2005	Y
13972	337	29.3514101300	-94.3581925100	27				05-APR-2005	05-APR-2005	Y
13972	338	29.3518099300	-94.3596514700	27				05-APR-2005	05-APR-2005	Y
13972	339	29.3521868600	-94.3611466900	27				05-APR-2005	05-APR-2005	Y
13972	340	29.3526078200	-94.3626032000	27				05-APR-2005	05-APR-2005	Y
13972	341	29.3529955800	-94.3640885900	27				05-APR-2005	05-APR-2005	Y
13972	342	29.3533897200	-94.3655671000	27				05-APR-2005	05-APR-2005	Y
13972	343	29.3537687600	-94.3670290900	27				05-APR-2005	05-APR-2005	Y
13972	344	29.3541793000	-94.3685133300	27				05-APR-2005	05-APR-2005	Y

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13972	345	29.3545501700	-94.3699913500	27				05-APR-2005	05-APR-2005	Y
13972	346	29.3549538500	-94.3714398200	27				05-APR-2005	05-APR-2005	Y
13972	347	29.3553199700	-94.3728646100	27				05-APR-2005	05-APR-2005	Y
13972	348	29.3557146500	-94.3743044600	27				05-APR-2005	05-APR-2005	Y
13972	349	29.3560806000	-94.3756957500	27				05-APR-2005	05-APR-2005	Y
13972	350	29.3564943700	-94.3771632200	27				05-APR-2005	05-APR-2005	Y
13972	351	29.3568512500	-94.3786326400	27				05-APR-2005	05-APR-2005	Y
13972	352	29.3572485200	-94.3800641400	27				05-APR-2005	05-APR-2005	Y
13972	353	29.3576473600	-94.3815471800	27				05-APR-2005	05-APR-2005	Y
13972	354	29.3580329300	-94.3830342500	27				05-APR-2005	05-APR-2005	Y
13972	355	29.3584456700	-94.3845100200	27				05-APR-2005	05-APR-2005	Y
13972	356	29.3588332500	-94.3859991500	27				05-APR-2005	05-APR-2005	Y
13972	357	29.3592608800	-94.3873995300	27				05-APR-2005	05-APR-2005	Y
13972	358	29.3595837800	-94.3888409500	27				05-APR-2005	05-APR-2005	Y
13972	359	29.3599152200	-94.3901669100	27				05-APR-2005	05-APR-2005	Y
13972	360	29.3603413200	-94.3917369500	27				05-APR-2005	05-APR-2005	Y
13972	361	29.3607387000	-94.3931765600	27				05-APR-2005	05-APR-2005	Y
13972	362	29.3611472900	-94.3946407100	27				05-APR-2005	05-APR-2005	Y
13972	363	29.3615231100	-94.3961013700	27				05-APR-2005	05-APR-2005	Y
13972	364	29.3619096000	-94.3975498500	27				05-APR-2005	05-APR-2005	Y
13972	365	29.3623005800	-94.3989245600	27				05-APR-2005	05-APR-2005	Y
13972	366	29.3627089600	-94.4004854100	27				05-APR-2005	05-APR-2005	Y
13972	367	29.3630990500	-94.4019287700	27				05-APR-2005	05-APR-2005	Y
13972	368	29.3634671200	-94.4033789100	27				05-APR-2005	05-APR-2005	Y
13972	369	29.3638405600	-94.4047865300	27				05-APR-2005	05-APR-2005	Y
13972	370	29.3642276600	-94.4062307700	27				05-APR-2005	05-APR-2005	Y
13972	371	29.3646269200	-94.4076817100	27				05-APR-2005	05-APR-2005	Y
13972	372	29.3649969800	-94.4091364500	27				05-APR-2005	05-APR-2005	Y
13972	373	29.3654070800	-94.4105890000	27				05-APR-2005	05-APR-2005	Y
13972	374	29.3657866700	-94.4120726500	27				05-APR-2005	05-APR-2005	Y
13972	375	29.3661783800	-94.4135413100	27				05-APR-2005	05-APR-2005	Y
13972	376	29.3665621100	-94.4149743600	27				05-APR-2005	05-APR-2005	Y
13972	377	29.3669338200	-94.4163961800	27				05-APR-2005	05-APR-2005	Y
13972	378	29.3673321700	-94.4178712000	27				05-APR-2005	05-APR-2005	Y
13972	379	29.3677129900	-94.4193170800	27				05-APR-2005	05-APR-2005	Y
13972	380	29.3681001200	-94.4207574400	27				05-APR-2005	05-APR-2005	Y
13972	381	29.3684874000	-94.4222048700	27				05-APR-2005	05-APR-2005	Y
13972	382	29.3688703800	-94.4236694700	27				05-APR-2005	05-APR-2005	Y
13972	383	29.3692672500	-94.4251075300	27				05-APR-2005	05-APR-2005	Y

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13972	384	29.3696655700	-94.4265676400	27				05-APR-2005	05-APR-2005	Y
13972	385	29.3700524800	-94.4280532600	27				05-APR-2005	05-APR-2005	Y
13972	386	29.3704338700	-94.4294689300	27				05-APR-2005	05-APR-2005	Y
13972	387	29.3708275100	-94.4308614400	27				05-APR-2005	05-APR-2005	Y
13972	388	29.3711878500	-94.4323468400	27				05-APR-2005	05-APR-2005	Y
13972	389	29.3715595000	-94.4337443000	27				05-APR-2005	05-APR-2005	Y
13972	390	29.3719739000	-94.4351145300	27				05-APR-2005	05-APR-2005	Y
13972	391	29.3723476700	-94.4366877400	27				05-APR-2005	05-APR-2005	Y
13972	392	29.3727258600	-94.4380861300	27				05-APR-2005	05-APR-2005	Y
13972	393	29.3731176300	-94.4395611400	27				05-APR-2005	05-APR-2005	Y
13972	394	29.3735169300	-94.4410330200	27				05-APR-2005	05-APR-2005	Y
13972	395	29.3739077100	-94.4425281700	27				05-APR-2005	05-APR-2005	Y
13972	396	29.3743044600	-94.4439957600	27				05-APR-2005	05-APR-2005	Y
13972	397	29.3747118100	-94.4454701700	27				05-APR-2005	05-APR-2005	Y
13972	398	29.3750707800	-94.4470741600	27				05-APR-2005	05-APR-2005	Y
13972	399	29.3754606700	-94.4483892200	27				05-APR-2005	05-APR-2005	Y
13972	400	29.3758331100	-94.4497928200	27				05-APR-2005	05-APR-2005	Y
13972	401	29.3761950300	-94.4511734600	27				05-APR-2005	05-APR-2005	Y
13972	402	29.3765843100	-94.4526128100	27				05-APR-2005	05-APR-2005	Y
13972	403	29.3769872900	-94.4540590200	27				05-APR-2005	05-APR-2005	Y
13972	404	29.3773729200	-94.4555220900	27				05-APR-2005	05-APR-2005	Y
13972	405	29.3777649400	-94.4569899200	27				05-APR-2005	05-APR-2005	Y
13972	406	29.3781347300	-94.4584140000	27				05-APR-2005	05-APR-2005	Y
13972	407	29.3785224700	-94.4598622400	27				05-APR-2005	05-APR-2005	Y
13972	408	29.3788871600	-94.4612416200	27				05-APR-2005	05-APR-2005	Y
13972	409	29.3792694300	-94.4626902200	27				05-APR-2005	05-APR-2005	Y
13972	410	29.3796021300	-94.4640852400	27				05-APR-2005	05-APR-2005	Y
13972	411	29.3798506300	-94.4655459400	27				05-APR-2005	05-APR-2005	Y
13972	412	29.3802163000	-94.4669738400	27				05-APR-2005	05-APR-2005	Y
13972	413	29.3807152100	-94.4683941800	27				05-APR-2005	05-APR-2005	Y
13972	414	29.3812797500	-94.4697104200	27				05-APR-2005	05-APR-2005	Y
13972	415	29.3819954000	-94.4710946200	27				05-APR-2005	05-APR-2005	Y
13972	416	29.3827030600	-94.4722535900	27				05-APR-2005	05-APR-2005	Y
13972	417	29.3832905200	-94.4736253000	27				05-APR-2005	05-APR-2005	Y
13972	418	29.3839161900	-94.4749233100	27				05-APR-2005	05-APR-2005	Y
13972	419	29.3847258900	-94.4764007700	27				05-APR-2005	05-APR-2005	Y
13972	420	29.3852486600	-94.4774762500	27				05-APR-2005	05-APR-2005	Y
13972	421	29.3859713400	-94.4787316100	27				05-APR-2005	05-APR-2005	Y
13972	422	29.3865145300	-94.4800879400	27				05-APR-2005	05-APR-2005	Y

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13972	423	29.3870115600	-94.4815006900	27				05-APR-2005	05-APR-2005	Y
13972	424	29.3873763800	-94.4830137200	27				05-APR-2005	05-APR-2005	Y
13972	425	29.3876652600	-94.4845124500	27				05-APR-2005	05-APR-2005	Y
13972	426	29.3877796100	-94.4859109900	27				05-APR-2005	05-APR-2005	Y
13972	427	29.3877793800	-94.4875401600	27				05-APR-2005	05-APR-2005	Y
13972	428	29.3876514400	-94.4890517700	27				05-APR-2005	05-APR-2005	Y
13972	429	29.3873893400	-94.4905383800	27				05-APR-2005	05-APR-2005	Y
13972	430	29.3872130400	-94.4920655100	27				05-APR-2005	05-APR-2005	Y
13972	431	29.3870946200	-94.4935459900	27				05-APR-2005	05-APR-2005	Y
13972	432	29.3869702500	-94.4950318500	27				05-APR-2005	05-APR-2005	Y
13972	433	29.3868549000	-94.4965114200	27				05-APR-2005	05-APR-2005	Y
13972	434	29.3867638500	-94.4979955700	27				05-APR-2005	05-APR-2005	Y
13972	435	29.3866023700	-94.4994355900	27				05-APR-2005	05-APR-2005	Y
13972	436	29.3865208300	-94.5009096200	27				05-APR-2005	05-APR-2005	Y
13972	437	29.3863815300	-94.5023736300	27				05-APR-2005	05-APR-2005	Y
13972	438	29.3861638300	-94.5037827500	27				05-APR-2005	05-APR-2005	Y
13972	439	29.3859374500	-94.5052651300	27				05-APR-2005	05-APR-2005	Y
13972	440	29.3858336300	-94.5067750000	27				05-APR-2005	05-APR-2005	Y
13972	441	29.3858539600	-94.5082669000	27				05-APR-2005	05-APR-2005	Y
13972	442	29.3860035900	-94.5097852300	27				05-APR-2005	05-APR-2005	Y
13972	443	29.3862056500	-94.5112527000	27				05-APR-2005	05-APR-2005	Y
13972	444	29.3862630700	-94.5128451600	27				05-APR-2005	05-APR-2005	Y
13972	445	29.3863263100	-94.5143842500	27				05-APR-2005	05-APR-2005	Y
13972	446	29.3864052500	-94.5158948100	27				05-APR-2005	05-APR-2005	Y
13972	447	29.3864611100	-94.5173380300	27				05-APR-2005	05-APR-2005	Y
13972	448	29.3865061400	-94.5188673900	27				05-APR-2005	05-APR-2005	Y
13972	449	29.3865711700	-94.5203494700	27				05-APR-2005	05-APR-2005	Y
13972	450	29.3866591700	-94.5218189200	27				05-APR-2005	05-APR-2005	Y
13972	451	29.3867180800	-94.5232826900	27				05-APR-2005	05-APR-2005	Y
13972	452	29.3867910200	-94.5247764200	27				05-APR-2005	05-APR-2005	Y
13972	453	29.3868557000	-94.5263001500	27				05-APR-2005	05-APR-2005	Y
13972	454	29.3868892100	-94.5278495300	27				05-APR-2005	05-APR-2005	Y
13972	455	29.3869926400	-94.5294086800	27				05-APR-2005	05-APR-2005	Y
13972	456	29.3870895700	-94.5308551300	27				05-APR-2005	05-APR-2005	Y
13972	457	29.3871386800	-94.5325257200	27				05-APR-2005	05-APR-2005	Y
13972	458	29.3871853500	-94.5340738700	27				05-APR-2005	05-APR-2005	Y
13972	459	29.3873243200	-94.5356126200	27				05-APR-2005	05-APR-2005	Y
13972	460	29.3873418500	-94.5371604500	27				05-APR-2005	05-APR-2005	Y
13972	461	29.3874142700	-94.5386984000	27				05-APR-2005	05-APR-2005	Y

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13972	462	29.3874684900	-94.5402467600	27				05-APR-2005	05-APR-2005	Y
13972	463	29.3875614500	-94.5417936200	27				05-APR-2005	05-APR-2005	Y
13972	464	29.3876259900	-94.5433385800	27				05-APR-2005	05-APR-2005	Y
13972	465	29.3876373700	-94.5436331200	27				05-APR-2005	05-APR-2005	Y
13972	466	29.3876411000	-94.5437339400	27				05-APR-2005	05-APR-2005	Y
13972	467	29.3876591700	-94.5442627900	27				05-APR-2005	05-APR-2005	Y
13972	468	29.3876781300	-94.5448848700	27				05-APR-2005	05-APR-2005	Y
13972	469	29.3877437100	-94.5464366700	27				05-APR-2005	05-APR-2005	Y
13972	470	29.3878118800	-94.5479379800	27				05-APR-2005	05-APR-2005	Y
13972	471	29.3878782900	-94.5494396900	27				05-APR-2005	05-APR-2005	Y
13972	472	29.3879587200	-94.5509432000	27				05-APR-2005	05-APR-2005	Y
13972	473	29.3880268000	-94.5524535000	27				05-APR-2005	05-APR-2005	Y
13972	474	29.3880466700	-94.5529378600	27				05-APR-2005	05-APR-2005	Y
13972	475	29.3881374700	-94.5555409800	27				05-APR-2005	05-APR-2005	Y
13972	476	29.3882286700	-94.5570975800	27				05-APR-2005	05-APR-2005	Y
13972	477	29.3882938900	-94.5586301500	27				05-APR-2005	05-APR-2005	Y
13972	478	29.3883988600	-94.5601534700	27				05-APR-2005	05-APR-2005	Y
13972	479	29.3883989200	-94.5616791200	27				05-APR-2005	05-APR-2005	Y
13972	480	29.3884875600	-94.5631901500	27				05-APR-2005	05-APR-2005	Y
13972	481	29.3885494900	-94.5647464600	27				05-APR-2005	05-APR-2005	Y
13972	482	29.3886303700	-94.5662735100	27				05-APR-2005	05-APR-2005	Y
13972	483	29.3886932400	-94.5678358800	27				05-APR-2005	05-APR-2005	Y
13972	484	29.3887827000	-94.5693847400	27				05-APR-2005	05-APR-2005	Y
13972	485	29.3888183100	-94.5709401900	27				05-APR-2005	05-APR-2005	Y
13972	486	29.3888620900	-94.5724946100	27				05-APR-2005	05-APR-2005	Y
13972	487	29.3889906500	-94.5740509300	27				05-APR-2005	05-APR-2005	Y
13972	488	29.3890344000	-94.5755800400	27				05-APR-2005	05-APR-2005	Y
13972	489	29.3891307700	-94.5770116800	27				05-APR-2005	05-APR-2005	Y
13972	490	29.3891595900	-94.5786837000	27				05-APR-2005	05-APR-2005	Y
13972	491	29.3892225400	-94.5802261800	27				05-APR-2005	05-APR-2005	Y
13972	492	29.3893185500	-94.5817708200	27				05-APR-2005	05-APR-2005	Y
13972	493	29.3893596300	-94.5833213800	27				05-APR-2005	05-APR-2005	Y
13972	494	29.3894420500	-94.5851601100	27				05-APR-2005	05-APR-2005	Y
13972	495	29.3895025500	-94.5865766300	27				05-APR-2005	05-APR-2005	Y
13972	496	29.3896088100	-94.5878951900	27				05-APR-2005	05-APR-2005	Y
13972	497	29.3896517300	-94.5893926700	27				05-APR-2005	05-APR-2005	Y
13972	498	29.3897121600	-94.5910665100	27				05-APR-2005	05-APR-2005	Y
13972	499	29.3898079200	-94.5926174200	27				05-APR-2005	05-APR-2005	Y
13972	500	29.3898499600	-94.5941717500	27				05-APR-2005	05-APR-2005	Y

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13972	501	29.3899495000	-94.5956870800	27				05-APR-2005	05-APR-2005	Y
13972	502	29.3900185600	-94.5972306300	27				05-APR-2005	05-APR-2005	Y
13972	503	29.3900977700	-94.5987403100	27				05-APR-2005	05-APR-2005	Y
13972	504	29.3901280200	-94.6001586400	27				05-APR-2005	05-APR-2005	Y
13972	505	29.3902124300	-94.6019075100	27				05-APR-2005	05-APR-2005	Y
13972	506	29.3902565900	-94.6034543900	27				05-APR-2005	05-APR-2005	Y
13972	507	29.3903073200	-94.6043705100	27				05-APR-2005	05-APR-2005	Y
13972	508	29.3903237200	-94.6047376900	27				05-APR-2005	05-APR-2005	Y
13972	509	29.3903194500	-94.6048119500	27				05-APR-2005	05-APR-2005	Y
13972	510	29.3903195400	-94.6049702100	27				05-APR-2005	05-APR-2005	Y
13972	511	29.3903952100	-94.6065726700	27				05-APR-2005	05-APR-2005	Y
13972	512	29.3904537200	-94.6081219900	27				05-APR-2005	05-APR-2005	Y
13972	513	29.3905391200	-94.6096503300	27				05-APR-2005	05-APR-2005	Y
13972	514	29.3906393600	-94.6112635700	27				05-APR-2005	05-APR-2005	Y
13972	515	29.3906992600	-94.6127810400	27				05-APR-2005	05-APR-2005	Y
13972	516	29.3907488100	-94.6143264800	27				05-APR-2005	05-APR-2005	Y
13972	517	29.3907731500	-94.6158401000	27				05-APR-2005	05-APR-2005	Y
13972	518	29.3908534500	-94.6173909800	27				05-APR-2005	05-APR-2005	Y
13972	519	29.3909109400	-94.6189443800	27				05-APR-2005	05-APR-2005	Y
13972	520	29.3909918400	-94.6205029100	27				05-APR-2005	05-APR-2005	Y
13972	521	29.3910621500	-94.6220470500	27				05-APR-2005	05-APR-2005	Y
13972	522	29.3911962500	-94.6236026500	27				05-APR-2005	05-APR-2005	Y
13972	523	29.3912135900	-94.6251532400	27				05-APR-2005	05-APR-2005	Y
13972	524	29.3912747400	-94.6266909300	27				05-APR-2005	05-APR-2005	Y
13972	525	29.3913240500	-94.6282463200	27				05-APR-2005	05-APR-2005	Y
13972	526	29.3913908900	-94.6298099800	27				05-APR-2005	05-APR-2005	Y
13972	527	29.3914974900	-94.6311343100	27				05-APR-2005	05-APR-2005	Y
13972	528	29.3915109800	-94.6315066500	27				05-APR-2005	05-APR-2005	Y
13972	529	29.3915148900	-94.6316241500	27				05-APR-2005	05-APR-2005	Y
13972	530	29.3915245000	-94.6319057600	27				05-APR-2005	05-APR-2005	Y
13972	531	29.3915263700	-94.6319573900	27				05-APR-2005	05-APR-2005	Y
13972	532	29.3915432800	-94.6323953600	27				05-APR-2005	05-APR-2005	Y
13972	533	29.3915607200	-94.6329164400	27				05-APR-2005	05-APR-2005	Y
13972	534	29.3915863300	-94.6336271400	27				05-APR-2005	05-APR-2005	Y
13972	535	29.3916044200	-94.6341199100	27				05-APR-2005	05-APR-2005	Y
13972	536	29.3916172300	-94.6344676300	27				05-APR-2005	05-APR-2005	Y
13972	537	29.3916786400	-94.6360183600	27				05-APR-2005	05-APR-2005	Y
13972	538	29.3917293200	-94.6375694800	27				05-APR-2005	05-APR-2005	Y
13972	539	29.3918008600	-94.6391167300	27				05-APR-2005	05-APR-2005	Y

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13972	540	29.3918709300	-94.6406653700	27				05-APR-2005	05-APR-2005	Y
13972	541	29.3919512500	-94.6422138900	27				05-APR-2005	05-APR-2005	Y
13972	542	29.3919969800	-94.6437566800	27				05-APR-2005	05-APR-2005	Y
13972	543	29.3920404600	-94.6453040000	27				05-APR-2005	05-APR-2005	Y
13972	544	29.3921155700	-94.6468532400	27				05-APR-2005	05-APR-2005	Y
13972	545	29.3922375800	-94.6483987600	27				05-APR-2005	05-APR-2005	Y
13972	546	29.3922777000	-94.6499520700	27				05-APR-2005	05-APR-2005	Y
13972	547	29.3923505100	-94.6514685800	27				05-APR-2005	05-APR-2005	Y
13972	548	29.3924034700	-94.6530128000	27				05-APR-2005	05-APR-2005	Y
13972	549	29.3924927500	-94.6545197100	27				05-APR-2005	05-APR-2005	Y
13972	550	29.3925425200	-94.6560918500	27				05-APR-2005	05-APR-2005	Y
13972	551	29.3926120900	-94.6576234900	27				05-APR-2005	05-APR-2005	Y
13972	552	29.3926830800	-94.6591840100	27				05-APR-2005	05-APR-2005	Y
13972	553	29.3927370300	-94.6606993100	27				05-APR-2005	05-APR-2005	Y
13972	554	29.3927956600	-94.6622266300	27				05-APR-2005	05-APR-2005	Y
13972	555	29.3928924200	-94.6638166200	27				05-APR-2005	05-APR-2005	Y
13972	556	29.3929441900	-94.6653529500	27				05-APR-2005	05-APR-2005	Y
13972	557	29.3930125200	-94.6669006500	27				05-APR-2005	05-APR-2005	Y
13972	558	29.3930788300	-94.6684356100	27				05-APR-2005	05-APR-2005	Y
13972	559	29.3931565200	-94.6700160200	27				05-APR-2005	05-APR-2005	Y
13972	560	29.3932193700	-94.6715191200	27				05-APR-2005	05-APR-2005	Y
13972	561	29.3932794500	-94.6730749300	27				05-APR-2005	05-APR-2005	Y
13972	562	29.3933152600	-94.6746190400	27				05-APR-2005	05-APR-2005	Y
13972	563	29.3933168700	-94.6761611600	27				05-APR-2005	05-APR-2005	Y
13972	564	29.3933198400	-94.6777050900	27				05-APR-2005	05-APR-2005	Y
13972	565	29.3933497400	-94.6792218900	27				05-APR-2005	05-APR-2005	Y
13972	566	29.3933602000	-94.6794957600	27				05-APR-2005	05-APR-2005	Y
13972	567	29.3934759000	-94.6807610200	27				05-APR-2005	05-APR-2005	Y
13972	568	29.3937961800	-94.6822989700	27				05-APR-2005	05-APR-2005	Y
13972	569	29.3942101300	-94.6837703100	27				05-APR-2005	05-APR-2005	Y
13972	570	29.3946969100	-94.6851028700	27				05-APR-2005	05-APR-2005	Y
13972	571	29.3947009300	-94.6851136500	27				05-APR-2005	05-APR-2005	Y
13972	572	29.3954126000	-94.6865401100	27				05-APR-2005	05-APR-2005	Y
13972	573	29.3961857900	-94.6878088500	27				05-APR-2005	05-APR-2005	Y
13972	574	29.3970439400	-94.6889645300	27				05-APR-2005	05-APR-2005	Y
13972	575	29.3980154000	-94.6900609200	27				05-APR-2005	05-APR-2005	Y
13972	576	29.3994369800	-94.6911378600	27				05-APR-2005	05-APR-2005	Y
13972	577	29.4003240400	-94.6916883800	27				05-APR-2005	05-APR-2005	Y
13972	578	29.4015319000	-94.6923419500	27				05-APR-2005	05-APR-2005	Y

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13972	579	29.4018240700	-94.6925203700	27				05-APR-2005	05-APR-2005	Y
13972	580	29.4020579900	-94.6926820000	27				05-APR-2005	05-APR-2005	Y
13972	581	29.4023109300	-94.6928692000	27				05-APR-2005	05-APR-2005	Y
13972	582	29.4030334300	-94.6934537900	27				05-APR-2005	05-APR-2005	Y
13972	583	29.4035761200	-94.6938021300	27				05-APR-2005	05-APR-2005	Y
13972	584	29.4041162500	-94.6941274900	27				05-APR-2005	05-APR-2005	Y
13972	585	29.4047068500	-94.6944946300	27				05-APR-2005	05-APR-2005	Y
13972	586	29.4052711200	-94.6949007300	27				05-APR-2005	05-APR-2005	Y
13972	587	29.4060704800	-94.6954497500	27				05-APR-2005	05-APR-2005	Y
13972	588	29.4065614200	-94.6957503800	27				05-APR-2005	05-APR-2005	Y
13972	589	29.4073254800	-94.6962103200	27				05-APR-2005	05-APR-2005	Y
13972	590	29.4079473800	-94.6966213700	27				05-APR-2005	05-APR-2005	Y
13976	1	29.0333347300	-93.3030242900	27				17-NOV-2003	17-NOV-2003	Y
13976	2	29.0331249200	-93.3028106700	27				17-NOV-2003	17-NOV-2003	Y
13976	3	29.0331897700	-93.3027343800	27				17-NOV-2003	17-NOV-2003	Y
13976	4	29.0335273700	-93.3023834200	27				17-NOV-2003	17-NOV-2003	Y
13976	5	29.0338687900	-93.3018875100	27				17-NOV-2003	17-NOV-2003	Y
13976	6	29.0342521700	-93.3014373800	27				17-NOV-2003	17-NOV-2003	Y
13976	7	29.0350627900	-93.3005828900	27				17-NOV-2003	17-NOV-2003	Y
13976	8	29.0354728700	-93.2999572800	27				17-NOV-2003	17-NOV-2003	Y
13976	9	29.0363903000	-93.2988052400	27				17-NOV-2003	17-NOV-2003	Y
13976	10	29.0368366200	-93.2981872600	27				17-NOV-2003	17-NOV-2003	Y
13976	11	29.0371723200	-93.2975006100	27				17-NOV-2003	17-NOV-2003	Y
13976	12	29.0379066500	-93.2961807300	27				17-NOV-2003	17-NOV-2003	Y
13976	13	29.0387268100	-93.2949218800	27				17-NOV-2003	17-NOV-2003	Y
13976	14	29.0394992800	-93.2936248800	27				17-NOV-2003	17-NOV-2003	Y
13976	15	29.0402565000	-93.2923202500	27				17-NOV-2003	17-NOV-2003	Y
13976	16	29.0410175300	-93.2910156300	27				17-NOV-2003	17-NOV-2003	Y
13976	17	29.0417633100	-93.2897033700	27				17-NOV-2003	17-NOV-2003	Y
13976	18	29.0425968200	-93.2884521500	27				17-NOV-2003	17-NOV-2003	Y
13976	19	29.0433540300	-93.2871475200	27				17-NOV-2003	17-NOV-2003	Y
13976	20	29.0439548500	-93.2862319900	27				17-NOV-2003	17-NOV-2003	Y
13976	21	29.0445003500	-93.2853088400	27				17-NOV-2003	17-NOV-2003	Y
13976	22	29.0449256900	-93.2845840500	27				17-NOV-2003	17-NOV-2003	Y
13976	23	29.0456714600	-93.2832641600	27				17-NOV-2003	17-NOV-2003	Y
13976	24	29.0464935300	-93.2820129400	27				17-NOV-2003	17-NOV-2003	Y
13976	25	29.0472183200	-93.2806778000	27				17-NOV-2003	17-NOV-2003	Y
13976	26	29.0480175000	-93.2794113200	27				17-NOV-2003	17-NOV-2003	Y
13976	27	29.0488891600	-93.2781982400	27				17-NOV-2003	17-NOV-2003	Y

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13976	28	29.0497264900	-93.2769546500	27				17-NOV-2003	17-NOV-2003	Y
13976	29	29.0505657200	-93.2757186900	27				17-NOV-2003	17-NOV-2003	Y
13976	30	29.0513973200	-93.2744369500	27				17-NOV-2003	17-NOV-2003	Y
13976	31	29.0522403700	-93.2732315100	27				17-NOV-2003	17-NOV-2003	Y
13976	32	29.0531635300	-93.2720718400	27				17-NOV-2003	17-NOV-2003	Y
13976	33	29.0540504500	-93.2708740200	27				17-NOV-2003	17-NOV-2003	Y
13976	34	29.0548744200	-93.2696228000	27				17-NOV-2003	17-NOV-2003	Y
13976	35	29.0557670600	-93.2684326200	27				17-NOV-2003	17-NOV-2003	Y
13976	36	29.0565910300	-93.2671737700	27				17-NOV-2003	17-NOV-2003	Y
13976	37	29.0575084700	-93.2660064700	27				17-NOV-2003	17-NOV-2003	Y
13976	38	29.0583496100	-93.2647628800	27				17-NOV-2003	17-NOV-2003	Y
13976	39	29.0591621400	-93.2635040300	27				17-NOV-2003	17-NOV-2003	Y
13976	40	29.0600242600	-93.2622833300	27				17-NOV-2003	17-NOV-2003	Y
13976	41	29.0608997300	-93.2610778800	27				17-NOV-2003	17-NOV-2003	Y
13976	42	29.0617733000	-93.2598724400	27				17-NOV-2003	17-NOV-2003	Y
13976	43	29.0625457800	-93.2585678100	27				17-NOV-2003	17-NOV-2003	Y
13976	44	29.0633945500	-93.2573394800	27				17-NOV-2003	17-NOV-2003	Y
13976	45	29.0642623900	-93.2561264000	27				17-NOV-2003	17-NOV-2003	Y
13976	46	29.0651283300	-93.2549133300	27				17-NOV-2003	17-NOV-2003	Y
13976	47	29.0659465800	-93.2536544800	27				17-NOV-2003	17-NOV-2003	Y
13976	48	29.0668544800	-93.2524795500	27				17-NOV-2003	17-NOV-2003	Y
13976	49	29.0677375800	-93.2512741100	27				17-NOV-2003	17-NOV-2003	Y
13976	50	29.0685386700	-93.2500000000	27				17-NOV-2003	17-NOV-2003	Y
13976	51	29.0694198600	-93.2487945600	27				17-NOV-2003	17-NOV-2003	Y
13976	52	29.0702667200	-93.2475662200	27				17-NOV-2003	17-NOV-2003	Y
13976	53	29.0711078600	-93.2463226300	27				17-NOV-2003	17-NOV-2003	Y
13976	54	29.0719585400	-93.2450943000	27				17-NOV-2003	17-NOV-2003	Y
13976	55	29.0728530900	-93.2439041100	27				17-NOV-2003	17-NOV-2003	Y
13976	56	29.0736808800	-93.2426528900	27				17-NOV-2003	17-NOV-2003	Y
13976	57	29.0745201100	-93.2414169300	27				17-NOV-2003	17-NOV-2003	Y
13976	58	29.0754833200	-93.2402877800	27				17-NOV-2003	17-NOV-2003	Y
13976	59	29.0763435400	-93.2390670800	27				17-NOV-2003	17-NOV-2003	Y
13976	60	29.0765228300	-93.2386169400	27				17-NOV-2003	17-NOV-2003	Y
13976	61	29.0765438100	-93.2384796100	27				17-NOV-2003	17-NOV-2003	Y
13976	62	29.0765571600	-93.2384491000	27				17-NOV-2003	17-NOV-2003	Y
13976	63	29.0765743300	-93.2384185800	27				17-NOV-2003	17-NOV-2003	Y
13984	1	28.0096832900	-92.8651102100	27				15-JUL-2003	15-JUL-2003	Y
13984	2	28.0109718700	-92.8653169700	27				15-JUL-2003	15-JUL-2003	Y
13984	3	28.0126336100	-92.8649915800	27				15-JUL-2003	15-JUL-2003	Y

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13984	4	28.0145020000	-92.8643178900	27				15-JUL-2003	15-JUL-2003	Y
13984	5	28.0168430100	-92.8633347100	27				15-JUL-2003	15-JUL-2003	Y
13984	6	28.0193912600	-92.8622909100	27				15-JUL-2003	15-JUL-2003	Y
13984	7	28.0209490300	-92.8611188500	27				15-JUL-2003	15-JUL-2003	Y
13984	8	28.0224819700	-92.8596136000	27				15-JUL-2003	15-JUL-2003	Y
13984	9	28.0239191700	-92.8587293200	27				15-JUL-2003	15-JUL-2003	Y
13984	10	28.0257718800	-92.8579313700	27				15-JUL-2003	15-JUL-2003	Y
13984	11	28.0276283500	-92.8571514800	27				15-JUL-2003	15-JUL-2003	Y
13984	12	28.0294858900	-92.8563711400	27				15-JUL-2003	15-JUL-2003	Y
13984	13	28.0313136200	-92.8556032800	27				15-JUL-2003	15-JUL-2003	Y
13984	14	28.0331598300	-92.8548276400	27				15-JUL-2003	15-JUL-2003	Y
13984	15	28.0350245500	-92.8540441600	27				15-JUL-2003	15-JUL-2003	Y
13984	16	28.0368823900	-92.8532635600	27				15-JUL-2003	15-JUL-2003	Y
13984	17	28.0387394000	-92.8524832900	27				15-JUL-2003	15-JUL-2003	Y
13984	18	28.0407809300	-92.8516520400	27				15-JUL-2003	15-JUL-2003	Y
13984	19	28.0426890900	-92.8508651900	27				15-JUL-2003	15-JUL-2003	Y
13984	20	28.0445541800	-92.8506919300	27				15-JUL-2003	15-JUL-2003	Y
13984	21	28.0465063900	-92.8505692300	27				15-JUL-2003	15-JUL-2003	Y
13984	22	28.0481917300	-92.8501644800	27				15-JUL-2003	15-JUL-2003	Y
13984	23	28.0500541400	-92.8493819200	27				15-JUL-2003	15-JUL-2003	Y
13984	24	28.0519085100	-92.8486025800	27				15-JUL-2003	15-JUL-2003	Y
13984	25	28.0537654900	-92.8478221100	27				15-JUL-2003	15-JUL-2003	Y
13984	26	28.0556477600	-92.8470309800	27				15-JUL-2003	15-JUL-2003	Y
13984	27	28.0576890900	-92.8461565400	27				15-JUL-2003	15-JUL-2003	Y
13984	28	28.0592236400	-92.8451603700	27				15-JUL-2003	15-JUL-2003	Y
13984	29	28.0608503100	-92.8435511400	27				15-JUL-2003	15-JUL-2003	Y
13984	30	28.0623431500	-92.8425937400	27				15-JUL-2003	15-JUL-2003	Y
13984	31	28.0641850900	-92.8417885200	27				15-JUL-2003	15-JUL-2003	Y
13984	32	28.0660214100	-92.8410164800	27				15-JUL-2003	15-JUL-2003	Y
13984	33	28.0678865100	-92.8402323500	27				15-JUL-2003	15-JUL-2003	Y
13984	34	28.0697429900	-92.8394517800	27				15-JUL-2003	15-JUL-2003	Y
13984	35	28.0716036400	-92.8386694500	27				15-JUL-2003	15-JUL-2003	Y
13984	36	28.0738458700	-92.8378411000	27				15-JUL-2003	15-JUL-2003	Y
13985	1	28.0096832900	-92.8651102100	27				15-JUL-2003	15-JUL-2003	Y
13985	2	28.0109718700	-92.8653169700	27				15-JUL-2003	15-JUL-2003	Y
13985	3	28.0126336100	-92.8649915800	27				15-JUL-2003	15-JUL-2003	Y
13985	4	28.0145020000	-92.8643178900	27				15-JUL-2003	15-JUL-2003	Y
13985	5	28.0168430100	-92.8633347100	27				15-JUL-2003	15-JUL-2003	Y
13985	6	28.0193912600	-92.8622909100	27				15-JUL-2003	15-JUL-2003	Y

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13985	7	28.0209490300	-92.8611188500	27				15-JUL-2003	15-JUL-2003	Y
13985	8	28.0224819700	-92.8596136000	27				15-JUL-2003	15-JUL-2003	Y
13985	9	28.0239191700	-92.8587293200	27				15-JUL-2003	15-JUL-2003	Y
13985	10	28.0257718800	-92.8579313700	27				15-JUL-2003	15-JUL-2003	Y
13985	11	28.0276283500	-92.8571514800	27				15-JUL-2003	15-JUL-2003	Y
13985	12	28.0294858900	-92.8563711400	27				15-JUL-2003	15-JUL-2003	Y
13985	13	28.0313136200	-92.8556032800	27				15-JUL-2003	15-JUL-2003	Y
13985	14	28.0331598300	-92.8548276400	27				15-JUL-2003	15-JUL-2003	Y
13985	15	28.0350245500	-92.8540441600	27				15-JUL-2003	15-JUL-2003	Y
13985	16	28.0368823900	-92.8532635600	27				15-JUL-2003	15-JUL-2003	Y
13985	17	28.0387394000	-92.8524832900	27				15-JUL-2003	15-JUL-2003	Y
13985	18	28.0407809300	-92.8516520400	27				15-JUL-2003	15-JUL-2003	Y
13985	19	28.0426890900	-92.8508651900	27				15-JUL-2003	15-JUL-2003	Y
13985	20	28.0445541800	-92.8506919300	27				15-JUL-2003	15-JUL-2003	Y
13985	21	28.0465063900	-92.8505692300	27				15-JUL-2003	15-JUL-2003	Y
13985	22	28.0481917300	-92.8501644800	27				15-JUL-2003	15-JUL-2003	Y
13985	23	28.0500541400	-92.8493819200	27				15-JUL-2003	15-JUL-2003	Y
13985	24	28.0519085100	-92.8486025800	27				15-JUL-2003	15-JUL-2003	Y
13985	25	28.0537654900	-92.8478221100	27				15-JUL-2003	15-JUL-2003	Y
13985	26	28.0556477600	-92.8470309800	27				15-JUL-2003	15-JUL-2003	Y
13985	27	28.0576890900	-92.8461565400	27				15-JUL-2003	15-JUL-2003	Y
13985	28	28.0592236400	-92.8451603700	27				15-JUL-2003	15-JUL-2003	Y
13985	29	28.0608503100	-92.8435511400	27				15-JUL-2003	15-JUL-2003	Y
13985	30	28.0623431500	-92.8425937400	27				15-JUL-2003	15-JUL-2003	Y
13985	31	28.0641850900	-92.8417885200	27				15-JUL-2003	15-JUL-2003	Y
13985	32	28.0660214100	-92.8410164800	27				15-JUL-2003	15-JUL-2003	Y
13985	33	28.0678865100	-92.8402323500	27				15-JUL-2003	15-JUL-2003	Y
13985	34	28.0697429900	-92.8394517800	27				15-JUL-2003	15-JUL-2003	Y
13985	35	28.0716036400	-92.8386694500	27				15-JUL-2003	15-JUL-2003	Y
13985	36	28.0738458700	-92.8378411000	27				15-JUL-2003	15-JUL-2003	Y
13990	1	28.1754052900	-89.1172376000	27				05-JUN-2003	05-JUN-2003	Y
13990	2	28.1747883900	-89.1176826400	27				05-JUN-2003	05-JUN-2003	Y
13990	3	28.1744074100	-89.1179552800	27				05-JUN-2003	05-JUN-2003	Y
13990	4	28.1736454700	-89.1185005200	27				05-JUN-2003	05-JUN-2003	Y
13990	5	28.1728834400	-89.1190457600	27				05-JUN-2003	05-JUN-2003	Y
13990	6	28.1721950900	-89.1195346200	27				05-JUN-2003	05-JUN-2003	Y
13990	7	28.1714973300	-89.1200204300	27				05-JUN-2003	05-JUN-2003	Y
13990	8	28.1708001100	-89.1205118400	27				05-JUN-2003	05-JUN-2003	Y
13990	9	28.1701063200	-89.1210084800	27				05-JUN-2003	05-JUN-2003	Y

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13990	10	28.1694030400	-89.1214883700	27				05-JUN-2003	05-JUN-2003	Y
13990	11	28.1692759200	-89.1214801800	27				05-JUN-2003	05-JUN-2003	Y
13990	12	28.1690788700	-89.1214151800	27				05-JUN-2003	05-JUN-2003	Y
13990	13	28.1689057300	-89.1213260400	27				05-JUN-2003	05-JUN-2003	Y
13990	14	28.1688129700	-89.1212324700	27				05-JUN-2003	05-JUN-2003	Y
13990	15	28.1687201100	-89.1210568000	27				05-JUN-2003	05-JUN-2003	Y
13990	16	28.1683002800	-89.1202559200	27				05-JUN-2003	05-JUN-2003	Y
13990	17	28.1680492300	-89.1197661900	27				05-JUN-2003	05-JUN-2003	Y
13990	18	28.1679127400	-89.1195946700	27				05-JUN-2003	05-JUN-2003	Y
13990	19	28.1677707700	-89.1195261000	27				05-JUN-2003	05-JUN-2003	Y
13990	20	28.1676191600	-89.1195031600	27				05-JUN-2003	05-JUN-2003	Y
13990	21	28.1673868900	-89.1195736200	27				05-JUN-2003	05-JUN-2003	Y
13990	22	28.1671873700	-89.1196892400	27				05-JUN-2003	05-JUN-2003	Y
13990	23	28.1669635900	-89.1198753200	27				05-JUN-2003	05-JUN-2003	Y
13990	24	28.1663082500	-89.1204190500	27				05-JUN-2003	05-JUN-2003	Y
13990	25	28.1656257400	-89.1209265200	27				05-JUN-2003	05-JUN-2003	Y
13990	26	28.1649894200	-89.1214939500	27				05-JUN-2003	05-JUN-2003	Y
13990	27	28.1649257800	-89.1216180500	27				05-JUN-2003	05-JUN-2003	Y
13990	28	28.1649040900	-89.1218178000	27				05-JUN-2003	05-JUN-2003	Y
13990	29	28.1649248600	-89.1219915000	27				05-JUN-2003	05-JUN-2003	Y
13990	30	28.1650038400	-89.1222230600	27				05-JUN-2003	05-JUN-2003	Y
13990	31	28.1652076800	-89.1228352500	27				05-JUN-2003	05-JUN-2003	Y
13990	32	28.1653299100	-89.1230818500	27				05-JUN-2003	05-JUN-2003	Y
13990	33	28.1655525900	-89.1235195000	27				05-JUN-2003	05-JUN-2003	Y
13990	34	28.1656302500	-89.1237159000	27				05-JUN-2003	05-JUN-2003	Y
13990	35	28.1656581300	-89.1239006400	27				05-JUN-2003	05-JUN-2003	Y
13990	36	28.1656289700	-89.1240888500	27				05-JUN-2003	05-JUN-2003	Y
13990	37	28.1655012500	-89.1242939600	27				05-JUN-2003	05-JUN-2003	Y
13990	38	28.1651624200	-89.1245591000	27				05-JUN-2003	05-JUN-2003	Y
13990	39	28.1644710700	-89.1250382700	27				05-JUN-2003	05-JUN-2003	Y
13990	40	28.1637698300	-89.1255322700	27				05-JUN-2003	05-JUN-2003	Y
13990	41	28.1631630400	-89.1259507800	27				05-JUN-2003	05-JUN-2003	Y
13990	42	28.1626691400	-89.1262086000	27				05-JUN-2003	05-JUN-2003	Y
13990	43	28.1621688400	-89.1264056100	27				05-JUN-2003	05-JUN-2003	Y
13990	44	28.1616442100	-89.1265437600	27				05-JUN-2003	05-JUN-2003	Y
13990	45	28.1611183000	-89.1265959900	27				05-JUN-2003	05-JUN-2003	Y
13990	46	28.1605813100	-89.1266175600	27				05-JUN-2003	05-JUN-2003	Y
13990	47	28.1600551700	-89.1265621500	27				05-JUN-2003	05-JUN-2003	Y
13990	48	28.1595244800	-89.1264639000	27				05-JUN-2003	05-JUN-2003	Y

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13990	49	28.1590102700	-89.1262954900	27				05-JUN-2003	05-JUN-2003	Y
13990	50	28.1585136000	-89.1260623000	27				05-JUN-2003	05-JUN-2003	Y
13990	51	28.1580364000	-89.1257849900	27				05-JUN-2003	05-JUN-2003	Y
13990	52	28.1576030800	-89.1254645800	27				05-JUN-2003	05-JUN-2003	Y
13990	53	28.1571809600	-89.1251083300	27				05-JUN-2003	05-JUN-2003	Y
13990	54	28.1568180800	-89.1247082900	27				05-JUN-2003	05-JUN-2003	Y
13990	55	28.1565171600	-89.1243297000	27				05-JUN-2003	05-JUN-2003	Y
13990	56	28.1561930700	-89.1238491600	27				05-JUN-2003	05-JUN-2003	Y
13990	57	28.1559099300	-89.1233457200	27				05-JUN-2003	05-JUN-2003	Y
13990	58	28.1556959000	-89.1228033900	27				05-JUN-2003	05-JUN-2003	Y
13990	59	28.1555253900	-89.1222358900	27				05-JUN-2003	05-JUN-2003	Y
13990	60	28.1553898000	-89.1216515800	27				05-JUN-2003	05-JUN-2003	Y
13990	61	28.1552971600	-89.1210604500	27				05-JUN-2003	05-JUN-2003	Y
13990	62	28.1552301700	-89.1204627200	27				05-JUN-2003	05-JUN-2003	Y
13990	63	28.1551817400	-89.1199185200	27				05-JUN-2003	05-JUN-2003	Y
13990	64	28.1551071000	-89.1189920700	27				05-JUN-2003	05-JUN-2003	Y
13990	65	28.1550516900	-89.1180762100	27				05-JUN-2003	05-JUN-2003	Y
13990	66	28.1550011000	-89.1171641100	27				05-JUN-2003	05-JUN-2003	Y
13990	67	28.1549483500	-89.1162453600	27				05-JUN-2003	05-JUN-2003	Y
13990	68	28.1549050200	-89.1153168000	27				05-JUN-2003	05-JUN-2003	Y
13990	69	28.1548417800	-89.1143932200	27				05-JUN-2003	05-JUN-2003	Y
13990	70	28.1547793900	-89.1134650000	27				05-JUN-2003	05-JUN-2003	Y
13990	71	28.1547122100	-89.1124038400	27				05-JUN-2003	05-JUN-2003	Y
13990	72	28.1546514200	-89.1116296900	27				05-JUN-2003	05-JUN-2003	Y
13990	73	28.1546082900	-89.1107168100	27				05-JUN-2003	05-JUN-2003	Y
13990	74	28.1545568100	-89.1097934000	27				05-JUN-2003	05-JUN-2003	Y
13990	75	28.1544859600	-89.1088696200	27				05-JUN-2003	05-JUN-2003	Y
13990	76	28.1544465500	-89.1079581100	27				05-JUN-2003	05-JUN-2003	Y
13990	77	28.1543837800	-89.1070311300	27				05-JUN-2003	05-JUN-2003	Y
13990	78	28.1543344600	-89.1061068400	27				05-JUN-2003	05-JUN-2003	Y
13990	79	28.1542716500	-89.1051917400	27				05-JUN-2003	05-JUN-2003	Y
13990	80	28.1542130100	-89.1042736900	27				05-JUN-2003	05-JUN-2003	Y
13990	81	28.1542078500	-89.1041463300	27				05-JUN-2003	05-JUN-2003	Y
13991	1	28.0490245800	-94.3718414300	27				05-MAR-2003	05-MAR-2003	Y
13991	2	28.0490379300	-94.3718795800	27				05-MAR-2003	05-MAR-2003	Y
13991	3	28.0495986900	-94.3733520500	27				05-MAR-2003	05-MAR-2003	Y
13991	4	28.0498409300	-94.3740768400	27				05-MAR-2003	05-MAR-2003	Y
13991	5	28.0503807100	-94.3755035400	27				05-MAR-2003	05-MAR-2003	Y
13991	6	28.0508709000	-94.3769531300	27				05-MAR-2003	05-MAR-2003	Y

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13991	7	28.0514373800	-94.3783645600	27				05-MAR-2003	05-MAR-2003	Y
13991	8	28.0519332900	-94.3798141500	27				05-MAR-2003	05-MAR-2003	Y
13991	9	28.0524673500	-94.3812408400	27				05-MAR-2003	05-MAR-2003	Y
13991	10	28.0529804200	-94.3826828000	27				05-MAR-2003	05-MAR-2003	Y
13991	11	28.0535240200	-94.3841018700	27				05-MAR-2003	05-MAR-2003	Y
13991	12	28.0540199300	-94.3855514500	27				05-MAR-2003	05-MAR-2003	Y
13991	13	28.0545635200	-94.3869705200	27				05-MAR-2003	05-MAR-2003	Y
13991	14	28.0547657000	-94.3877182000	27				05-MAR-2003	05-MAR-2003	Y
13991	15	28.0553283700	-94.3891296400	27				05-MAR-2003	05-MAR-2003	Y
13991	16	28.0558280900	-94.3904113800	27				05-MAR-2003	05-MAR-2003	Y
13991	17	28.0562610600	-94.3915481600	27				05-MAR-2003	05-MAR-2003	Y
13991	18	28.0565681500	-94.3924484300	27				05-MAR-2003	05-MAR-2003	Y
13991	19	28.0568695100	-94.3932800300	27				05-MAR-2003	05-MAR-2003	Y
13991	20	28.0571460700	-94.3941574100	27				05-MAR-2003	05-MAR-2003	Y
13991	21	28.0577182800	-94.3955612200	27				05-MAR-2003	05-MAR-2003	Y
13991	22	28.0581970200	-94.3967742900	27				05-MAR-2003	05-MAR-2003	Y
13991	23	28.0582199100	-94.3968734700	27				05-MAR-2003	05-MAR-2003	Y
13992	1	28.0490245800	-94.3718414300	27				05-MAR-2003	05-MAR-2003	Y
13992	2	28.0490379300	-94.3718795800	27				05-MAR-2003	05-MAR-2003	Y
13992	3	28.0495986900	-94.3733520500	27				05-MAR-2003	05-MAR-2003	Y
13992	4	28.0498409300	-94.3740768400	27				05-MAR-2003	05-MAR-2003	Y
13992	5	28.0503807100	-94.3755035400	27				05-MAR-2003	05-MAR-2003	Y
13992	6	28.0508709000	-94.3769531300	27				05-MAR-2003	05-MAR-2003	Y
13992	7	28.0514373800	-94.3783645600	27				05-MAR-2003	05-MAR-2003	Y
13992	8	28.0519332900	-94.3798141500	27				05-MAR-2003	05-MAR-2003	Y
13992	9	28.0524673500	-94.3812408400	27				05-MAR-2003	05-MAR-2003	Y
13992	10	28.0529804200	-94.3826828000	27				05-MAR-2003	05-MAR-2003	Y
13992	11	28.0535240200	-94.3841018700	27				05-MAR-2003	05-MAR-2003	Y
13992	12	28.0540199300	-94.3855514500	27				05-MAR-2003	05-MAR-2003	Y
13992	13	28.0545635200	-94.3869705200	27				05-MAR-2003	05-MAR-2003	Y
13992	14	28.0547657000	-94.3877182000	27				05-MAR-2003	05-MAR-2003	Y
13992	15	28.0553283700	-94.3891296400	27				05-MAR-2003	05-MAR-2003	Y
13992	16	28.0558280900	-94.3904113800	27				05-MAR-2003	05-MAR-2003	Y
13992	17	28.0562610600	-94.3915481600	27				05-MAR-2003	05-MAR-2003	Y
13992	18	28.0565681500	-94.3924484300	27				05-MAR-2003	05-MAR-2003	Y
13992	19	28.0568695100	-94.3932800300	27				05-MAR-2003	05-MAR-2003	Y
13992	20	28.0571460700	-94.3941574100	27				05-MAR-2003	05-MAR-2003	Y
13992	21	28.0577182800	-94.3955612200	27				05-MAR-2003	05-MAR-2003	Y
13992	22	28.0581970200	-94.3967742900	27				05-MAR-2003	05-MAR-2003	Y

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13992	23	28.0582199100	-94.3968734700	27				05-MAR-2003	05-MAR-2003	Y
13993	1	28.2737953200	-88.6585970800	27				02-JUL-2003	02-JUL-2003	Y
13993	2	28.2737464000	-88.6587767500	27				02-JUL-2003	02-JUL-2003	Y
13993	3	28.2733616700	-88.6601256100	27				02-JUL-2003	02-JUL-2003	Y
13993	4	28.2730400400	-88.6616208200	27				02-JUL-2003	02-JUL-2003	Y
13993	5	28.2727218500	-88.6630939500	27				02-JUL-2003	02-JUL-2003	Y
13993	6	28.2723742800	-88.6645903900	27				02-JUL-2003	02-JUL-2003	Y
13993	7	28.2720587900	-88.6660725500	27				02-JUL-2003	02-JUL-2003	Y
13993	8	28.2717157300	-88.6675645600	27				02-JUL-2003	02-JUL-2003	Y
13993	9	28.2713901000	-88.6690536700	27				02-JUL-2003	02-JUL-2003	Y
13993	10	28.2710421700	-88.6705303900	27				02-JUL-2003	02-JUL-2003	Y
13993	11	28.2707230200	-88.6720361000	27				02-JUL-2003	02-JUL-2003	Y
13993	12	28.2703697000	-88.6735182200	27				02-JUL-2003	02-JUL-2003	Y
13993	13	28.2700632200	-88.6750111200	27				02-JUL-2003	02-JUL-2003	Y
13993	14	28.2697376700	-88.6765190700	27				02-JUL-2003	02-JUL-2003	Y
13993	15	28.2694031200	-88.6779518900	27				02-JUL-2003	02-JUL-2003	Y
13993	16	28.2690816400	-88.6794434800	27				02-JUL-2003	02-JUL-2003	Y
13993	17	28.2687310900	-88.6809291000	27				02-JUL-2003	02-JUL-2003	Y
13993	18	28.2683871300	-88.6824145300	27				02-JUL-2003	02-JUL-2003	Y
13993	19	28.2680576100	-88.6838696100	27				02-JUL-2003	02-JUL-2003	Y
13993	20	28.2677464500	-88.6853473400	27				02-JUL-2003	02-JUL-2003	Y
13993	21	28.2674487400	-88.6868430400	27				02-JUL-2003	02-JUL-2003	Y
13993	22	28.2671041200	-88.6883298900	27				02-JUL-2003	02-JUL-2003	Y
13993	23	28.2667813600	-88.6898185000	27				02-JUL-2003	02-JUL-2003	Y
13993	24	28.2664408100	-88.6912670800	27				02-JUL-2003	02-JUL-2003	Y
13993	25	28.2660941200	-88.6927638000	27				02-JUL-2003	02-JUL-2003	Y
13993	26	28.2657518900	-88.6942504300	27				02-JUL-2003	02-JUL-2003	Y
13993	27	28.2654144300	-88.6957217100	27				02-JUL-2003	02-JUL-2003	Y
13993	28	28.2650612900	-88.6971825400	27				02-JUL-2003	02-JUL-2003	Y
13993	29	28.2647357100	-88.6986799000	27				02-JUL-2003	02-JUL-2003	Y
13993	30	28.2644161600	-88.7001886200	27				02-JUL-2003	02-JUL-2003	Y
13993	31	28.2642344800	-88.7008792100	27				02-JUL-2003	02-JUL-2003	Y
13993	32	28.2640656600	-88.7016481000	27				02-JUL-2003	02-JUL-2003	Y
13993	33	28.2639585600	-88.7023525700	27				02-JUL-2003	02-JUL-2003	Y
13993	34	28.2638337000	-88.7031717700	27				02-JUL-2003	02-JUL-2003	Y
13993	35	28.2638144800	-88.7038589700	27				02-JUL-2003	02-JUL-2003	Y
13993	36	28.2638899000	-88.7046865700	27				02-JUL-2003	02-JUL-2003	Y
13993	37	28.2640220900	-88.7052548000	27				02-JUL-2003	02-JUL-2003	Y
13993	38	28.2642435200	-88.7061454400	27				02-JUL-2003	02-JUL-2003	Y

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13993	39	28.2644342600	-88.7068681700	27				02-JUL-2003	02-JUL-2003	Y
13993	40	28.2646865900	-88.7076020400	27				02-JUL-2003	02-JUL-2003	Y
13993	41	28.2649672300	-88.7083081600	27				02-JUL-2003	02-JUL-2003	Y
13993	42	28.2652777200	-88.7089879400	27				02-JUL-2003	02-JUL-2003	Y
13993	43	28.2659211500	-88.7103010700	27				02-JUL-2003	02-JUL-2003	Y
13993	44	28.2659737300	-88.7104081300	27				02-JUL-2003	02-JUL-2003	Y
13993	45	28.2665909900	-88.7116294100	27				02-JUL-2003	02-JUL-2003	Y
13993	46	28.2667806100	-88.7119915400	27				02-JUL-2003	02-JUL-2003	Y
13993	47	28.2672781400	-88.7129270500	27				02-JUL-2003	02-JUL-2003	Y
13993	48	28.2679413600	-88.7142499500	27				02-JUL-2003	02-JUL-2003	Y
13993	49	28.2686284400	-88.7155820400	27				02-JUL-2003	02-JUL-2003	Y
13993	50	28.2693107300	-88.7169197600	27				02-JUL-2003	02-JUL-2003	Y
13993	51	28.2699881600	-88.7182383100	27				02-JUL-2003	02-JUL-2003	Y
13993	52	28.2706445700	-88.7195739300	27				02-JUL-2003	02-JUL-2003	Y
13993	53	28.2713181600	-88.7209087600	27				02-JUL-2003	02-JUL-2003	Y
13993	54	28.2719801100	-88.7222559100	27				02-JUL-2003	02-JUL-2003	Y
13993	55	28.2726395500	-88.7236092200	27				02-JUL-2003	02-JUL-2003	Y
13993	56	28.2733104300	-88.7249575100	27				02-JUL-2003	02-JUL-2003	Y
13993	57	28.2739697600	-88.7262911500	27				02-JUL-2003	02-JUL-2003	Y
13993	58	28.2746440300	-88.7276194900	27				02-JUL-2003	02-JUL-2003	Y
13993	59	28.2753171000	-88.7289152600	27				02-JUL-2003	02-JUL-2003	Y
13993	60	28.2756187900	-88.7294948800	27				02-JUL-2003	02-JUL-2003	Y
13993	61	28.2757324400	-88.7297349400	27				02-JUL-2003	02-JUL-2003	Y
13993	62	28.2757948800	-88.7298567300	27				02-JUL-2003	02-JUL-2003	Y
13997	1	28.1761090500	-89.1176152900	27				12-APR-2004	12-APR-2004	Y
13997	2	28.1759665900	-89.1173865600	27				12-APR-2004	12-APR-2004	Y
13998	1	29.3363266000	-92.2978363000	27				11-FEB-2003	11-FEB-2003	Y
13998	2	29.3362808200	-92.2978744500	27				11-FEB-2003	11-FEB-2003	Y
13998	3	29.3353748300	-92.2986602800	27				11-FEB-2003	11-FEB-2003	Y
13998	4	29.3345928200	-92.2993087800	27				11-FEB-2003	11-FEB-2003	Y
13998	5	29.3334865600	-92.3002395600	27				11-FEB-2003	11-FEB-2003	Y
13998	6	29.3324317900	-92.3012390100	27				11-FEB-2003	11-FEB-2003	Y
13998	7	29.3313484200	-92.3022155800	27				11-FEB-2003	11-FEB-2003	Y
13998	8	29.3303089100	-92.3031234700	27				11-FEB-2003	11-FEB-2003	Y
13998	9	29.3290939300	-92.3040161100	27				11-FEB-2003	11-FEB-2003	Y
13998	10	29.3280410800	-92.3050231900	27				11-FEB-2003	11-FEB-2003	Y
13998	11	29.3269558000	-92.3059921300	27				11-FEB-2003	11-FEB-2003	Y
13998	12	29.3258552600	-92.3069305400	27				11-FEB-2003	11-FEB-2003	Y
13998	13	29.3250522600	-92.3076095600	27				11-FEB-2003	11-FEB-2003	Y

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13998	14	29.3236408200	-92.3087921100	27				11-FEB-2003	11-FEB-2003	Y
13998	15	29.3225593600	-92.3097610500	27				11-FEB-2003	11-FEB-2003	Y
13998	16	29.3214683500	-92.3107147200	27				11-FEB-2003	11-FEB-2003	Y
13998	17	29.3203964200	-92.3116989100	27				11-FEB-2003	11-FEB-2003	Y
13998	18	29.3192806200	-92.3126220700	27				11-FEB-2003	11-FEB-2003	Y
13998	19	29.3181858100	-92.3135604900	27				11-FEB-2003	11-FEB-2003	Y
13998	20	29.3170719100	-92.3144912700	27				11-FEB-2003	11-FEB-2003	Y
13998	21	29.3160095200	-92.3154830900	27				11-FEB-2003	11-FEB-2003	Y
13998	22	29.3148746500	-92.3163681000	27				11-FEB-2003	11-FEB-2003	Y
13998	23	29.3138103500	-92.3173675500	27				11-FEB-2003	11-FEB-2003	Y
13998	24	29.3127021800	-92.3182907100	27				11-FEB-2003	11-FEB-2003	Y
13998	25	29.3116016400	-92.3192367600	27				11-FEB-2003	11-FEB-2003	Y
13998	26	29.3104839300	-92.3201522800	27				11-FEB-2003	11-FEB-2003	Y
13998	27	29.3094101000	-92.3211288500	27				11-FEB-2003	11-FEB-2003	Y
13998	28	29.3083076500	-92.3220748900	27				11-FEB-2003	11-FEB-2003	Y
13998	29	29.3072319000	-92.3230438200	27				11-FEB-2003	11-FEB-2003	Y
13998	30	29.3061218300	-92.3239746100	27				11-FEB-2003	11-FEB-2003	Y
13998	31	29.3050518000	-92.3249664300	27				11-FEB-2003	11-FEB-2003	Y
13998	32	29.3039608000	-92.3259201000	27				11-FEB-2003	11-FEB-2003	Y
13998	33	29.3028526300	-92.3268432600	27				11-FEB-2003	11-FEB-2003	Y
13998	34	29.3017330200	-92.3277511600	27				11-FEB-2003	11-FEB-2003	Y
13998	35	29.3006706200	-92.3287506100	27				11-FEB-2003	11-FEB-2003	Y
13998	36	29.2995433800	-92.3296585100	27				11-FEB-2003	11-FEB-2003	Y
13998	37	29.2984504700	-92.3306045500	27				11-FEB-2003	11-FEB-2003	Y
13998	38	29.2973442100	-92.3315353400	27				11-FEB-2003	11-FEB-2003	Y
13998	39	29.2962932600	-92.3325500500	27				11-FEB-2003	11-FEB-2003	Y
13998	40	29.2951374100	-92.3334121700	27				11-FEB-2003	11-FEB-2003	Y
13998	41	29.2940712000	-92.3343963600	27				11-FEB-2003	11-FEB-2003	Y
13998	42	29.2930851000	-92.3353042600	27				11-FEB-2003	11-FEB-2003	Y
13998	43	29.2918872800	-92.3363113400	27				11-FEB-2003	11-FEB-2003	Y
13998	44	29.2907981900	-92.3372650100	27				11-FEB-2003	11-FEB-2003	Y
13998	45	29.2896766700	-92.3381729100	27				11-FEB-2003	11-FEB-2003	Y
13998	46	29.2886085500	-92.3391647300	27				11-FEB-2003	11-FEB-2003	Y
13998	47	29.2874870300	-92.3400726300	27				11-FEB-2003	11-FEB-2003	Y
13998	48	29.2863750500	-92.3409957900	27				11-FEB-2003	11-FEB-2003	Y
13998	49	29.2852954900	-92.3419647200	27				11-FEB-2003	11-FEB-2003	Y
13998	50	29.2841987600	-92.3429107700	27				11-FEB-2003	11-FEB-2003	Y
13998	51	29.2830905900	-92.3438415500	27				11-FEB-2003	11-FEB-2003	Y
13998	52	29.2820053100	-92.3448104900	27				11-FEB-2003	11-FEB-2003	Y

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13998	53	29.2809257500	-92.3457717900	27				11-FEB-2003	11-FEB-2003	Y
13998	54	29.2798023200	-92.3466796900	27				11-FEB-2003	11-FEB-2003	Y
13998	55	29.2787170400	-92.3476409900	27				11-FEB-2003	11-FEB-2003	Y
13998	56	29.2776393900	-92.3486251800	27				11-FEB-2003	11-FEB-2003	Y
13998	57	29.2765693700	-92.3496017500	27				11-FEB-2003	11-FEB-2003	Y
13998	58	29.2754440300	-92.3505096400	27				11-FEB-2003	11-FEB-2003	Y
13998	59	29.2743301400	-92.3514328000	27				11-FEB-2003	11-FEB-2003	Y
13998	60	29.2732543900	-92.3524017300	27				11-FEB-2003	11-FEB-2003	Y
13998	61	29.2721443200	-92.3533325200	27				11-FEB-2003	11-FEB-2003	Y
13998	62	29.2718067200	-92.3535995500	27				11-FEB-2003	11-FEB-2003	Y
13998	63	29.2706718400	-92.3544769300	27				11-FEB-2003	11-FEB-2003	Y
13998	64	29.2695770300	-92.3554382300	27				11-FEB-2003	11-FEB-2003	Y
13998	65	29.2687110900	-92.3562088000	27				11-FEB-2003	11-FEB-2003	Y
13998	66	29.2683219900	-92.3566131600	27				11-FEB-2003	11-FEB-2003	Y
13998	67	29.2681675000	-92.3567733800	27				11-FEB-2003	11-FEB-2003	Y
13998	68	29.2681636800	-92.3568420400	27				11-FEB-2003	11-FEB-2003	Y
13999	1	28.2763633500	-88.7304958200	27				02-JUL-2003	02-JUL-2003	Y
13999	2	28.2761069500	-88.7305285900	27				02-JUL-2003	02-JUL-2003	Y
13999	3	28.2752923300	-88.7306364100	27				02-JUL-2003	02-JUL-2003	Y
13999	4	28.2744921200	-88.7307550900	27				02-JUL-2003	02-JUL-2003	Y
13999	5	28.2736701200	-88.7308328000	27				02-JUL-2003	02-JUL-2003	Y
13999	6	28.2730553200	-88.7308910600	27				02-JUL-2003	02-JUL-2003	Y
13999	7	28.2728520500	-88.7308938100	27				02-JUL-2003	02-JUL-2003	Y
13999	8	28.2725776200	-88.7309139500	27				02-JUL-2003	02-JUL-2003	Y
13999	9	28.2722760400	-88.7308883800	27				02-JUL-2003	02-JUL-2003	Y
13999	10	28.2720393600	-88.7308492600	27				02-JUL-2003	02-JUL-2003	Y
13999	11	28.2716968100	-88.7307746200	27				02-JUL-2003	02-JUL-2003	Y
13999	12	28.2712478500	-88.7306314900	27				02-JUL-2003	02-JUL-2003	Y
13999	13	28.2710050400	-88.7306393700	27				02-JUL-2003	02-JUL-2003	Y
13999	14	28.2708489100	-88.7307825400	27				02-JUL-2003	02-JUL-2003	Y
13999	15	28.2707734300	-88.7310337900	27				02-JUL-2003	02-JUL-2003	Y
13999	16	28.2707232500	-88.7312995500	27				02-JUL-2003	02-JUL-2003	Y
13999	17	28.2706334300	-88.7316773700	27				02-JUL-2003	02-JUL-2003	Y
13999	18	28.2706150400	-88.7318608800	27				02-JUL-2003	02-JUL-2003	Y
13999	19	28.2706023100	-88.7320600500	27				02-JUL-2003	02-JUL-2003	Y
13999	20	28.2705516900	-88.7321944100	27				02-JUL-2003	02-JUL-2003	Y
13999	21	28.2704272700	-88.7322985900	27				02-JUL-2003	02-JUL-2003	Y
13999	22	28.2702310300	-88.7323308100	27				02-JUL-2003	02-JUL-2003	Y
13999	23	28.2699835300	-88.7323403500	27				02-JUL-2003	02-JUL-2003	Y

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13999	24	28.2697725100	-88.7322997100	27				02-JUL-2003	02-JUL-2003	Y
13999	25	28.2695208600	-88.7322521500	27				02-JUL-2003	02-JUL-2003	Y
13999	26	28.2692300400	-88.7321480500	27				02-JUL-2003	02-JUL-2003	Y
13999	27	28.2689810300	-88.7320555400	27				02-JUL-2003	02-JUL-2003	Y
13999	28	28.2688177300	-88.7319798200	27				02-JUL-2003	02-JUL-2003	Y
13999	29	28.2686043600	-88.7318595500	27				02-JUL-2003	02-JUL-2003	Y
13999	30	28.2684860400	-88.7317758900	27				02-JUL-2003	02-JUL-2003	Y
13999	31	28.2684105200	-88.7316462300	27				02-JUL-2003	02-JUL-2003	Y
13999	32	28.2683856200	-88.7315035400	27				02-JUL-2003	02-JUL-2003	Y
13999	33	28.2684268300	-88.7311624100	27				02-JUL-2003	02-JUL-2003	Y
13999	34	28.2684731900	-88.7309163800	27				02-JUL-2003	02-JUL-2003	Y
13999	35	28.2685407300	-88.7306013800	27				02-JUL-2003	02-JUL-2003	Y
13999	36	28.2686179100	-88.7302717700	27				02-JUL-2003	02-JUL-2003	Y
13999	37	28.2685994000	-88.7300867700	27				02-JUL-2003	02-JUL-2003	Y
13999	38	28.2685194200	-88.7299317400	27				02-JUL-2003	02-JUL-2003	Y
13999	39	28.2684092100	-88.7298261900	27				02-JUL-2003	02-JUL-2003	Y
13999	40	28.2683159600	-88.7297633300	27				02-JUL-2003	02-JUL-2003	Y
13999	41	28.2681307100	-88.7297030700	27				02-JUL-2003	02-JUL-2003	Y
13999	42	28.2678765200	-88.7296300600	27				02-JUL-2003	02-JUL-2003	Y
13999	43	28.2676417400	-88.7295534700	27				02-JUL-2003	02-JUL-2003	Y
13999	44	28.2668603000	-88.7292813300	27				02-JUL-2003	02-JUL-2003	Y
13999	45	28.2660563700	-88.7290725600	27				02-JUL-2003	02-JUL-2003	Y
13999	46	28.2652601200	-88.7288700000	27				02-JUL-2003	02-JUL-2003	Y
13999	47	28.2644867600	-88.7285930100	27				02-JUL-2003	02-JUL-2003	Y
13999	48	28.2635031600	-88.7282458900	27				02-JUL-2003	02-JUL-2003	Y
13999	49	28.2631213900	-88.7281557200	27				02-JUL-2003	02-JUL-2003	Y
13999	50	28.2629155000	-88.7281285400	27				02-JUL-2003	02-JUL-2003	Y
13999	51	28.2626268800	-88.7280858900	27				02-JUL-2003	02-JUL-2003	Y
13999	52	28.2623560500	-88.7280644900	27				02-JUL-2003	02-JUL-2003	Y
13999	53	28.2620984300	-88.7279757400	27				02-JUL-2003	02-JUL-2003	Y
13999	54	28.2618116800	-88.7277846800	27				02-JUL-2003	02-JUL-2003	Y
13999	55	28.2615897900	-88.7275744200	27				02-JUL-2003	02-JUL-2003	Y
13999	56	28.2614245000	-88.7273929600	27				02-JUL-2003	02-JUL-2003	Y
13999	57	28.2612340900	-88.7271405800	27				02-JUL-2003	02-JUL-2003	Y
13999	58	28.2610858400	-88.7268821600	27				02-JUL-2003	02-JUL-2003	Y
13999	59	28.2609550200	-88.7266352200	27				02-JUL-2003	02-JUL-2003	Y
13999	60	28.2605383800	-88.7258453100	27				02-JUL-2003	02-JUL-2003	Y
13999	61	28.2601486300	-88.7250356800	27				02-JUL-2003	02-JUL-2003	Y
13999	62	28.2597427200	-88.7242310700	27				02-JUL-2003	02-JUL-2003	Y

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13999	63	28.2593478200	-88.7234128900	27				02-JUL-2003	02-JUL-2003	Y
13999	64	28.2588970800	-88.7226423400	27				02-JUL-2003	02-JUL-2003	Y
13999	65	28.2586177700	-88.7220910200	27				02-JUL-2003	02-JUL-2003	Y
13999	66	28.2584649100	-88.7215428600	27				02-JUL-2003	02-JUL-2003	Y
13999	67	28.2584737900	-88.7212771100	27				02-JUL-2003	02-JUL-2003	Y
13999	68	28.2585329300	-88.7208800400	27				02-JUL-2003	02-JUL-2003	Y
13999	69	28.2587756200	-88.7199899700	27				02-JUL-2003	02-JUL-2003	Y
13999	70	28.2589849600	-88.7190912000	27				02-JUL-2003	02-JUL-2003	Y
13999	71	28.2592030500	-88.7181970700	27				02-JUL-2003	02-JUL-2003	Y
13999	72	28.2594002800	-88.7172977800	27				02-JUL-2003	02-JUL-2003	Y
13999	73	28.2596217200	-88.7164098100	27				02-JUL-2003	02-JUL-2003	Y
13999	74	28.2598319800	-88.7155215400	27				02-JUL-2003	02-JUL-2003	Y
13999	75	28.2600436200	-88.7146213900	27				02-JUL-2003	02-JUL-2003	Y
13999	76	28.2602453500	-88.7137285000	27				02-JUL-2003	02-JUL-2003	Y
13999	77	28.2604632100	-88.7128359500	27				02-JUL-2003	02-JUL-2003	Y
13999	78	28.2606639400	-88.7119429100	27				02-JUL-2003	02-JUL-2003	Y
13999	79	28.2608915500	-88.7110645000	27				02-JUL-2003	02-JUL-2003	Y
13999	80	28.2610802600	-88.7101695500	27				02-JUL-2003	02-JUL-2003	Y
13999	81	28.2612714600	-88.7092652600	27				02-JUL-2003	02-JUL-2003	Y
13999	82	28.2614790800	-88.7083667300	27				02-JUL-2003	02-JUL-2003	Y
13999	83	28.2617038100	-88.7074701100	27				02-JUL-2003	02-JUL-2003	Y
13999	84	28.2619093200	-88.7065678700	27				02-JUL-2003	02-JUL-2003	Y
13999	85	28.2621123100	-88.7056774200	27				02-JUL-2003	02-JUL-2003	Y
13999	86	28.2623095500	-88.7047843900	27				02-JUL-2003	02-JUL-2003	Y
13999	87	28.2625149800	-88.7039004000	27				02-JUL-2003	02-JUL-2003	Y
13999	88	28.2627333400	-88.7030078200	27				02-JUL-2003	02-JUL-2003	Y
13999	89	28.2629406700	-88.7021137600	27				02-JUL-2003	02-JUL-2003	Y
13999	90	28.2631406900	-88.7012208900	27				02-JUL-2003	02-JUL-2003	Y
13999	91	28.2631703400	-88.7010996000	27				02-JUL-2003	02-JUL-2003	Y
13999	92	28.2633563700	-88.7003386600	27				02-JUL-2003	02-JUL-2003	Y
13999	93	28.2635721700	-88.6994454100	27				02-JUL-2003	02-JUL-2003	Y
13999	94	28.2637997500	-88.6985627500	27				02-JUL-2003	02-JUL-2003	Y
13999	95	28.2640060400	-88.6976637400	27				02-JUL-2003	02-JUL-2003	Y
13999	96	28.2642060100	-88.6967643600	27				02-JUL-2003	02-JUL-2003	Y
13999	97	28.2644167300	-88.6958796700	27				02-JUL-2003	02-JUL-2003	Y
13999	98	28.2646254700	-88.6949793600	27				02-JUL-2003	02-JUL-2003	Y
13999	99	28.2648445400	-88.6940826000	27				02-JUL-2003	02-JUL-2003	Y
13999	100	28.2650542600	-88.6931820100	27				02-JUL-2003	02-JUL-2003	Y
13999	101	28.2652559600	-88.6922867600	27				02-JUL-2003	02-JUL-2003	Y

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13999	102	28.2654494600	-88.6913979400	27				02-JUL-2003	02-JUL-2003	Y
13999	103	28.2656494700	-88.6904981900	27				02-JUL-2003	02-JUL-2003	Y
13999	104	28.2658774600	-88.6896158000	27				02-JUL-2003	02-JUL-2003	Y
13999	105	28.2660866700	-88.6887320000	27				02-JUL-2003	02-JUL-2003	Y
13999	106	28.2662985700	-88.6878414000	27				02-JUL-2003	02-JUL-2003	Y
13999	107	28.2665102300	-88.6869478400	27				02-JUL-2003	02-JUL-2003	Y
13999	108	28.2667226600	-88.6860644800	27				02-JUL-2003	02-JUL-2003	Y
13999	109	28.2669263600	-88.6851795500	27				02-JUL-2003	02-JUL-2003	Y
13999	110	28.2671265000	-88.6842907100	27				02-JUL-2003	02-JUL-2003	Y
13999	111	28.2673191900	-88.6834030600	27				02-JUL-2003	02-JUL-2003	Y
13999	112	28.2675248000	-88.6825156900	27				02-JUL-2003	02-JUL-2003	Y
13999	113	28.2677527200	-88.6816257500	27				02-JUL-2003	02-JUL-2003	Y
13999	114	28.2679494600	-88.6807318100	27				02-JUL-2003	02-JUL-2003	Y
13999	115	28.2681517100	-88.6798370500	27				02-JUL-2003	02-JUL-2003	Y
13999	116	28.2683585900	-88.6789412400	27				02-JUL-2003	02-JUL-2003	Y
13999	117	28.2685771600	-88.6780600000	27				02-JUL-2003	02-JUL-2003	Y
13999	118	28.2687955600	-88.6771725300	27				02-JUL-2003	02-JUL-2003	Y
13999	119	28.2689991600	-88.6762816300	27				02-JUL-2003	02-JUL-2003	Y
13999	120	28.2692075800	-88.6753837200	27				02-JUL-2003	02-JUL-2003	Y
13999	121	28.2694084500	-88.6744862400	27				02-JUL-2003	02-JUL-2003	Y
13999	122	28.2696252300	-88.6735965000	27				02-JUL-2003	02-JUL-2003	Y
13999	123	28.2698345100	-88.6727053900	27				02-JUL-2003	02-JUL-2003	Y
13999	124	28.2700228100	-88.6718114100	27				02-JUL-2003	02-JUL-2003	Y
13999	125	28.2702281200	-88.6709130800	27				02-JUL-2003	02-JUL-2003	Y
13999	126	28.2704378900	-88.6700254200	27				02-JUL-2003	02-JUL-2003	Y
13999	127	28.2706373400	-88.6691312000	27				02-JUL-2003	02-JUL-2003	Y
13999	128	28.2708394500	-88.6682344600	27				02-JUL-2003	02-JUL-2003	Y
13999	129	28.2710548500	-88.6673442300	27				02-JUL-2003	02-JUL-2003	Y
13999	130	28.2712783800	-88.6664498800	27				02-JUL-2003	02-JUL-2003	Y
13999	131	28.2715090700	-88.6655609100	27				02-JUL-2003	02-JUL-2003	Y
13999	132	28.2717145400	-88.6646694900	27				02-JUL-2003	02-JUL-2003	Y
13999	133	28.2719059500	-88.6637814200	27				02-JUL-2003	02-JUL-2003	Y
13999	134	28.2720864700	-88.6628749500	27				02-JUL-2003	02-JUL-2003	Y
13999	135	28.2722587700	-88.6619700800	27				02-JUL-2003	02-JUL-2003	Y
13999	136	28.2724866300	-88.6610744300	27				02-JUL-2003	02-JUL-2003	Y
13999	137	28.2726992600	-88.6601772000	27				02-JUL-2003	02-JUL-2003	Y
13999	138	28.2729428000	-88.6592963600	27				02-JUL-2003	02-JUL-2003	Y
13999	139	28.2731545300	-88.6584084900	27				02-JUL-2003	02-JUL-2003	Y
14000	1	28.2758251500	-88.7303377000	27				02-JUL-2003	02-JUL-2003	Y

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14000	2	28.2757693100	-88.7303291200	27				02-JUL-2003	02-JUL-2003	Y
14000	3	28.2757198400	-88.7303016300	27				02-JUL-2003	02-JUL-2003	Y
14000	4	28.2756533200	-88.7302669100	27				02-JUL-2003	02-JUL-2003	Y
14000	5	28.2755876700	-88.7302990900	27				02-JUL-2003	02-JUL-2003	Y
14000	6	28.2755142400	-88.7303323600	27				02-JUL-2003	02-JUL-2003	Y
14000	7	28.2753582100	-88.7303454100	27				02-JUL-2003	02-JUL-2003	Y
14000	8	28.2751313200	-88.7303586700	27				02-JUL-2003	02-JUL-2003	Y
14000	9	28.2748065100	-88.7303795200	27				02-JUL-2003	02-JUL-2003	Y
14000	10	28.2739863000	-88.7304536400	27				02-JUL-2003	02-JUL-2003	Y
14000	11	28.2737667300	-88.7304622700	27				02-JUL-2003	02-JUL-2003	Y
14000	12	28.2731772600	-88.7304853900	27				02-JUL-2003	02-JUL-2003	Y
14000	13	28.2723643700	-88.7305000900	27				02-JUL-2003	02-JUL-2003	Y
14000	14	28.2720025000	-88.7304695700	27				02-JUL-2003	02-JUL-2003	Y
14000	15	28.2717710700	-88.7304195400	27				02-JUL-2003	02-JUL-2003	Y
14000	16	28.2715718900	-88.7303499900	27				02-JUL-2003	02-JUL-2003	Y
14000	17	28.2713614900	-88.7303162000	27				02-JUL-2003	02-JUL-2003	Y
14000	18	28.2711674500	-88.7303380400	27				02-JUL-2003	02-JUL-2003	Y
14000	19	28.2710173100	-88.7304051200	27				02-JUL-2003	02-JUL-2003	Y
14000	20	28.2709088200	-88.7304851400	27				02-JUL-2003	02-JUL-2003	Y
14000	21	28.2708021700	-88.7305682100	27				02-JUL-2003	02-JUL-2003	Y
14000	22	28.2707349600	-88.7306439900	27				02-JUL-2003	02-JUL-2003	Y
14000	23	28.2706432400	-88.7308254700	27				02-JUL-2003	02-JUL-2003	Y
14000	24	28.2706013600	-88.7310169300	27				02-JUL-2003	02-JUL-2003	Y
14000	25	28.2705491200	-88.7312299700	27				02-JUL-2003	02-JUL-2003	Y
14000	26	28.2704605400	-88.7313905000	27				02-JUL-2003	02-JUL-2003	Y
14000	27	28.2703902800	-88.7314649900	27				02-JUL-2003	02-JUL-2003	Y
14000	28	28.2703089400	-88.7315169900	27				02-JUL-2003	02-JUL-2003	Y
14000	29	28.2701752500	-88.7315469500	27				02-JUL-2003	02-JUL-2003	Y
14000	30	28.2700388100	-88.7315251700	27				02-JUL-2003	02-JUL-2003	Y
14000	31	28.2698215000	-88.7314599900	27				02-JUL-2003	02-JUL-2003	Y
14000	32	28.2696794200	-88.7314186400	27				02-JUL-2003	02-JUL-2003	Y
14000	33	28.2691634000	-88.7312881900	27				02-JUL-2003	02-JUL-2003	Y
14000	34	28.2690370100	-88.7312200900	27				02-JUL-2003	02-JUL-2003	Y
14000	35	28.2689133300	-88.7311096300	27				02-JUL-2003	02-JUL-2003	Y
14000	36	28.2688275500	-88.7309495400	27				02-JUL-2003	02-JUL-2003	Y
14000	37	28.2688161200	-88.7307895100	27				02-JUL-2003	02-JUL-2003	Y
14000	38	28.2688502500	-88.7305887600	27				02-JUL-2003	02-JUL-2003	Y
14000	39	28.2688966500	-88.7304020400	27				02-JUL-2003	02-JUL-2003	Y
14000	40	28.2689217700	-88.7302303900	27				02-JUL-2003	02-JUL-2003	Y

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14000	41	28.2689022000	-88.7299858400	27				02-JUL-2003	02-JUL-2003	Y
14000	42	28.2688585900	-88.7298104300	27				02-JUL-2003	02-JUL-2003	Y
14000	43	28.2687846700	-88.7296463400	27				02-JUL-2003	02-JUL-2003	Y
14000	44	28.2686553400	-88.7295257200	27				02-JUL-2003	02-JUL-2003	Y
14000	45	28.2685304200	-88.7294692700	27				02-JUL-2003	02-JUL-2003	Y
14000	46	28.2677326500	-88.7292369200	27				02-JUL-2003	02-JUL-2003	Y
14000	47	28.2669380400	-88.7290139100	27				02-JUL-2003	02-JUL-2003	Y
14000	48	28.2661504600	-88.7287692100	27				02-JUL-2003	02-JUL-2003	Y
14000	49	28.2653646800	-88.7285240100	27				02-JUL-2003	02-JUL-2003	Y
14000	50	28.2645791200	-88.7282961500	27				02-JUL-2003	02-JUL-2003	Y
14000	51	28.2637922900	-88.7280293500	27				02-JUL-2003	02-JUL-2003	Y
14000	52	28.2630068600	-88.7277630800	27				02-JUL-2003	02-JUL-2003	Y
14000	53	28.2622172800	-88.7275487500	27				02-JUL-2003	02-JUL-2003	Y
14000	54	28.2619650800	-88.7274442700	27				02-JUL-2003	02-JUL-2003	Y
14000	55	28.2617954200	-88.7273278900	27				02-JUL-2003	02-JUL-2003	Y
14000	56	28.2616658500	-88.7272108200	27				02-JUL-2003	02-JUL-2003	Y
14000	57	28.2615487500	-88.7270367000	27				02-JUL-2003	02-JUL-2003	Y
14000	58	28.2611461900	-88.7262404900	27				02-JUL-2003	02-JUL-2003	Y
14000	59	28.2607238400	-88.7254470100	27				02-JUL-2003	02-JUL-2003	Y
14000	60	28.2603253800	-88.7246451000	27				02-JUL-2003	02-JUL-2003	Y
14000	61	28.2599034600	-88.7238449300	27				02-JUL-2003	02-JUL-2003	Y
14000	62	28.2594766100	-88.7230557700	27				02-JUL-2003	02-JUL-2003	Y
14000	63	28.2590659900	-88.7222531600	27				02-JUL-2003	02-JUL-2003	Y
14000	64	28.2588710200	-88.7218963300	27				02-JUL-2003	02-JUL-2003	Y
14000	65	28.2587972400	-88.7217220800	27				02-JUL-2003	02-JUL-2003	Y
14000	66	28.2587652600	-88.7215510700	27				02-JUL-2003	02-JUL-2003	Y
14000	67	28.2587576400	-88.7213976400	27				02-JUL-2003	02-JUL-2003	Y
14000	68	28.2587816000	-88.7211577900	27				02-JUL-2003	02-JUL-2003	Y
14000	69	28.2589212000	-88.7204919500	27				02-JUL-2003	02-JUL-2003	Y
14000	70	28.2591337200	-88.7196056500	27				02-JUL-2003	02-JUL-2003	Y
14000	71	28.2593287300	-88.7187095000	27				02-JUL-2003	02-JUL-2003	Y
14000	72	28.2595377100	-88.7178169600	27				02-JUL-2003	02-JUL-2003	Y
14000	73	28.2597503400	-88.7169184500	27				02-JUL-2003	02-JUL-2003	Y
14000	74	28.2599608400	-88.7160182500	27				02-JUL-2003	02-JUL-2003	Y
14000	75	28.2601007400	-88.7154641800	27				02-JUL-2003	02-JUL-2003	Y
14000	76	28.2602049500	-88.7151418500	27				02-JUL-2003	02-JUL-2003	Y
14000	77	28.2602972900	-88.7150126600	27				02-JUL-2003	02-JUL-2003	Y
14000	78	28.2604090700	-88.7149434000	27				02-JUL-2003	02-JUL-2003	Y
14000	79	28.2605159700	-88.7149258500	27				02-JUL-2003	02-JUL-2003	Y

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14000	80	28.2606593200	-88.7149457600	27				02-JUL-2003	02-JUL-2003	Y
14000	81	28.2607784900	-88.7149696000	27				02-JUL-2003	02-JUL-2003	Y
14000	82	28.2609058200	-88.7149851000	27				02-JUL-2003	02-JUL-2003	Y
14000	83	28.2610449800	-88.7149509100	27				02-JUL-2003	02-JUL-2003	Y
14000	84	28.2611360300	-88.7148872500	27				02-JUL-2003	02-JUL-2003	Y
14000	85	28.2612067200	-88.7147910500	27				02-JUL-2003	02-JUL-2003	Y
14000	86	28.2612558100	-88.7146826700	27				02-JUL-2003	02-JUL-2003	Y
14000	87	28.2612984900	-88.7145191600	27				02-JUL-2003	02-JUL-2003	Y
14000	88	28.2613447500	-88.7143205200	27				02-JUL-2003	02-JUL-2003	Y
14000	89	28.2614168500	-88.7140265000	27				02-JUL-2003	02-JUL-2003	Y
14000	90	28.2614255700	-88.7138557100	27				02-JUL-2003	02-JUL-2003	Y
14000	91	28.2613734600	-88.7137095400	27				02-JUL-2003	02-JUL-2003	Y
14000	92	28.2612881500	-88.7135963700	27				02-JUL-2003	02-JUL-2003	Y
14000	93	28.2612170200	-88.7135382500	27				02-JUL-2003	02-JUL-2003	Y
14000	94	28.2609345200	-88.7134388300	27				02-JUL-2003	02-JUL-2003	Y
14000	95	28.2608338900	-88.7133671000	27				02-JUL-2003	02-JUL-2003	Y
14000	96	28.2607516400	-88.7132614000	27				02-JUL-2003	02-JUL-2003	Y
14000	97	28.2606999200	-88.7131193100	27				02-JUL-2003	02-JUL-2003	Y
14000	98	28.2606964100	-88.7129733000	27				02-JUL-2003	02-JUL-2003	Y
14000	99	28.2609044400	-88.7120813100	27				02-JUL-2003	02-JUL-2003	Y
14000	100	28.2611047300	-88.7111920500	27				02-JUL-2003	02-JUL-2003	Y
14000	101	28.2613083700	-88.7102963100	27				02-JUL-2003	02-JUL-2003	Y
14000	102	28.2615137600	-88.7093965300	27				02-JUL-2003	02-JUL-2003	Y
14000	103	28.2617281500	-88.7085132000	27				02-JUL-2003	02-JUL-2003	Y
14000	104	28.2619402100	-88.7076141100	27				02-JUL-2003	02-JUL-2003	Y
14000	105	28.2621384200	-88.7067236800	27				02-JUL-2003	02-JUL-2003	Y
14000	106	28.2623483500	-88.7058323200	27				02-JUL-2003	02-JUL-2003	Y
14000	107	28.2625651700	-88.7049400300	27				02-JUL-2003	02-JUL-2003	Y
14000	108	28.2627855400	-88.7040453500	27				02-JUL-2003	02-JUL-2003	Y
14000	109	28.2630046000	-88.7031534000	27				02-JUL-2003	02-JUL-2003	Y
14000	110	28.2631984400	-88.7022516700	27				02-JUL-2003	02-JUL-2003	Y
14000	111	28.2634314100	-88.7013574800	27				02-JUL-2003	02-JUL-2003	Y
14000	112	28.2634855800	-88.7011046100	27				02-JUL-2003	02-JUL-2003	Y
14000	113	28.2636255300	-88.7004515800	27				02-JUL-2003	02-JUL-2003	Y
14000	114	28.2638477700	-88.6995703600	27				02-JUL-2003	02-JUL-2003	Y
14000	115	28.2640533000	-88.6986684900	27				02-JUL-2003	02-JUL-2003	Y
14000	116	28.2642545300	-88.6977699300	27				02-JUL-2003	02-JUL-2003	Y
14000	117	28.2644673400	-88.6968838500	27				02-JUL-2003	02-JUL-2003	Y
14000	118	28.2646654800	-88.6959868500	27				02-JUL-2003	02-JUL-2003	Y

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14000	119	28.2648816500	-88.6950911600	27				02-JUL-2003	02-JUL-2003	Y
14000	120	28.2650959900	-88.6942048200	27				02-JUL-2003	02-JUL-2003	Y
14000	121	28.2652975500	-88.6933058100	27				02-JUL-2003	02-JUL-2003	Y
14000	122	28.2655090400	-88.6924086100	27				02-JUL-2003	02-JUL-2003	Y
14000	123	28.2657282900	-88.6915173300	27				02-JUL-2003	02-JUL-2003	Y
14000	124	28.2659178500	-88.6906247400	27				02-JUL-2003	02-JUL-2003	Y
14000	125	28.2661337700	-88.6897257600	27				02-JUL-2003	02-JUL-2003	Y
14000	126	28.2663271700	-88.6888278500	27				02-JUL-2003	02-JUL-2003	Y
14000	127	28.2665330700	-88.6879266500	27				02-JUL-2003	02-JUL-2003	Y
14000	128	28.2667375900	-88.6870343200	27				02-JUL-2003	02-JUL-2003	Y
14000	129	28.2669608600	-88.6861515300	27				02-JUL-2003	02-JUL-2003	Y
14000	130	28.2671808900	-88.6852579700	27				02-JUL-2003	02-JUL-2003	Y
14000	131	28.2673853600	-88.6843620500	27				02-JUL-2003	02-JUL-2003	Y
14000	132	28.2676019200	-88.6834797700	27				02-JUL-2003	02-JUL-2003	Y
14000	133	28.2678102100	-88.6825937800	27				02-JUL-2003	02-JUL-2003	Y
14000	134	28.2680072500	-88.6817046600	27				02-JUL-2003	02-JUL-2003	Y
14000	135	28.2682224700	-88.6808049200	27				02-JUL-2003	02-JUL-2003	Y
14000	136	28.2684125000	-88.6799148400	27				02-JUL-2003	02-JUL-2003	Y
14000	137	28.2686143500	-88.6790226500	27				02-JUL-2003	02-JUL-2003	Y
14000	138	28.2688296900	-88.6781248200	27				02-JUL-2003	02-JUL-2003	Y
14000	139	28.2690329000	-88.6772243400	27				02-JUL-2003	02-JUL-2003	Y
14000	140	28.2692409500	-88.6763342600	27				02-JUL-2003	02-JUL-2003	Y
14000	141	28.2694411000	-88.6754378300	27				02-JUL-2003	02-JUL-2003	Y
14000	142	28.2696663500	-88.6745492100	27				02-JUL-2003	02-JUL-2003	Y
14000	143	28.2698767200	-88.6736527200	27				02-JUL-2003	02-JUL-2003	Y
14000	144	28.2700899300	-88.6727640000	27				02-JUL-2003	02-JUL-2003	Y
14000	145	28.2702810800	-88.6718654600	27				02-JUL-2003	02-JUL-2003	Y
14000	146	28.2704852700	-88.6709759100	27				02-JUL-2003	02-JUL-2003	Y
14000	147	28.2707066000	-88.6700812200	27				02-JUL-2003	02-JUL-2003	Y
14000	148	28.2709226800	-88.6691945800	27				02-JUL-2003	02-JUL-2003	Y
14000	149	28.2711297100	-88.6682944400	27				02-JUL-2003	02-JUL-2003	Y
14000	150	28.2713428300	-88.6673969400	27				02-JUL-2003	02-JUL-2003	Y
14000	151	28.2715553000	-88.6665071900	27				02-JUL-2003	02-JUL-2003	Y
14000	152	28.2717798900	-88.6656156700	27				02-JUL-2003	02-JUL-2003	Y
14000	153	28.2719847700	-88.6647199900	27				02-JUL-2003	02-JUL-2003	Y
14000	154	28.2722029800	-88.6638254100	27				02-JUL-2003	02-JUL-2003	Y
14000	155	28.2723759700	-88.6629228800	27				02-JUL-2003	02-JUL-2003	Y
14000	156	28.2725766300	-88.6620227100	27				02-JUL-2003	02-JUL-2003	Y
14000	157	28.2728039600	-88.6611342900	27				02-JUL-2003	02-JUL-2003	Y

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14000	158	28.2730133600	-88.6602488400	27				02-JUL-2003	02-JUL-2003	Y
14000	159	28.2732252600	-88.6593593400	27				02-JUL-2003	02-JUL-2003	Y
14000	160	28.2734079900	-88.6584541200	27				02-JUL-2003	02-JUL-2003	Y
14001	1	29.3352342700	-93.6248659000	27				14-MAY-2003	14-MAY-2003	Y
14001	2	29.3351933900	-93.6248851200	27				14-MAY-2003	14-MAY-2003	Y
14001	3	29.3351018600	-93.6249147300	27				14-MAY-2003	14-MAY-2003	Y
14001	4	29.3342361700	-93.6246325300	27				14-MAY-2003	14-MAY-2003	Y
14001	5	29.3329540500	-93.6242718100	27				14-MAY-2003	14-MAY-2003	Y
14001	6	29.3316460700	-93.6239003700	27				14-MAY-2003	14-MAY-2003	Y
14001	7	29.3303140100	-93.6235154300	27				14-MAY-2003	14-MAY-2003	Y
14001	8	29.3290051500	-93.6231672900	27				14-MAY-2003	14-MAY-2003	Y
14001	9	29.3276923700	-93.6228023600	27				14-MAY-2003	14-MAY-2003	Y
14001	10	29.3264118400	-93.6224432300	27				14-MAY-2003	14-MAY-2003	Y
14001	11	29.3251221900	-93.6220615900	27				14-MAY-2003	14-MAY-2003	Y
14001	12	29.3238012400	-93.6217486300	27				14-MAY-2003	14-MAY-2003	Y
14001	13	29.3236937900	-93.6217167100	27				14-MAY-2003	14-MAY-2003	Y
14001	14	29.3224480800	-93.6213465700	27				14-MAY-2003	14-MAY-2003	Y
14001	15	29.3211545800	-93.6210083700	27				14-MAY-2003	14-MAY-2003	Y
14001	16	29.3197748600	-93.6205945200	27				14-MAY-2003	14-MAY-2003	Y
14001	17	29.3185330800	-93.6202476000	27				14-MAY-2003	14-MAY-2003	Y
14001	18	29.3172510300	-93.6198902600	27				14-MAY-2003	14-MAY-2003	Y
14001	19	29.3159502300	-93.6195419800	27				14-MAY-2003	14-MAY-2003	Y
14001	20	29.3146310300	-93.6191948200	27				14-MAY-2003	14-MAY-2003	Y
14001	21	29.3133388400	-93.6188021000	27				14-MAY-2003	14-MAY-2003	Y
14001	22	29.3120664200	-93.6184568500	27				14-MAY-2003	14-MAY-2003	Y
14001	23	29.3107209400	-93.6181027200	27				14-MAY-2003	14-MAY-2003	Y
14001	24	29.3094356300	-93.6177202000	27				14-MAY-2003	14-MAY-2003	Y
14001	25	29.3081278100	-93.6173737900	27				14-MAY-2003	14-MAY-2003	Y
14001	26	29.3067863600	-93.6170043400	27				14-MAY-2003	14-MAY-2003	Y
14001	27	29.3055470800	-93.6166651900	27				14-MAY-2003	14-MAY-2003	Y
14001	28	29.3041873400	-93.6162659500	27				14-MAY-2003	14-MAY-2003	Y
14001	29	29.3028911500	-93.6159094600	27				14-MAY-2003	14-MAY-2003	Y
14001	30	29.3015479600	-93.6155592800	27				14-MAY-2003	14-MAY-2003	Y
14001	31	29.3002628000	-93.6151682200	27				14-MAY-2003	14-MAY-2003	Y
14001	32	29.2988992200	-93.6148164100	27				14-MAY-2003	14-MAY-2003	Y
14001	33	29.2975817200	-93.6144360900	27				14-MAY-2003	14-MAY-2003	Y
14001	34	29.2961877800	-93.6142327400	27				14-MAY-2003	14-MAY-2003	Y
14001	35	29.2946354400	-93.6142839000	27				14-MAY-2003	14-MAY-2003	Y
14001	36	29.2933743200	-93.6143530600	27				14-MAY-2003	14-MAY-2003	Y

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14001	37	29.2930756300	-93.6144621800	27				14-MAY-2003	14-MAY-2003	Y
14001	38	29.2927875900	-93.6145711300	27				14-MAY-2003	14-MAY-2003	Y
14001	39	29.2924160500	-93.6149883600	27				14-MAY-2003	14-MAY-2003	Y
14001	40	29.2923081500	-93.6151095000	27				14-MAY-2003	14-MAY-2003	Y
14001	41	29.2922689600	-93.6151535000	27				14-MAY-2003	14-MAY-2003	Y
14004	1	28.2534446700	-92.2427749600	27				22-SEP-2003	22-SEP-2003	Y
14004	2	28.2534313200	-92.2427749600	27				22-SEP-2003	22-SEP-2003	Y
14004	3	28.2533760100	-92.2427597000	27				22-SEP-2003	22-SEP-2003	Y
14004	4	28.2533817300	-92.2427291900	27				22-SEP-2003	22-SEP-2003	Y
14004	5	28.2533874500	-92.2426910400	27				22-SEP-2003	22-SEP-2003	Y
14004	6	28.2534046200	-92.2426376300	27				22-SEP-2003	22-SEP-2003	Y
14004	7	28.2534332300	-92.2425384500	27				22-SEP-2003	22-SEP-2003	Y
14004	8	28.2537841800	-92.2414550800	27				22-SEP-2003	22-SEP-2003	Y
14004	9	28.2540760000	-92.2407150300	27				22-SEP-2003	22-SEP-2003	Y
14004	10	28.2546043400	-92.2392807000	27				22-SEP-2003	22-SEP-2003	Y
14004	11	28.2551231400	-92.2378387500	27				22-SEP-2003	22-SEP-2003	Y
14004	12	28.2556266800	-92.2363967900	27				22-SEP-2003	22-SEP-2003	Y
14004	13	28.2558727300	-92.2356720000	27				22-SEP-2003	22-SEP-2003	Y
14004	14	28.2561874400	-92.2348175000	27				22-SEP-2003	22-SEP-2003	Y
14004	15	28.2563839000	-92.2341995200	27				22-SEP-2003	22-SEP-2003	Y
14004	16	28.2569103200	-92.2327957200	27				22-SEP-2003	22-SEP-2003	Y
14004	17	28.2574081400	-92.2313461300	27				22-SEP-2003	22-SEP-2003	Y
14004	18	28.2579307600	-92.2299118000	27				22-SEP-2003	22-SEP-2003	Y
14004	19	28.2584247600	-92.2284698500	27				22-SEP-2003	22-SEP-2003	Y
14004	20	28.2589740800	-92.2270355200	27				22-SEP-2003	22-SEP-2003	Y
14004	21	28.2594986000	-92.2256088300	27				22-SEP-2003	22-SEP-2003	Y
14004	22	28.2599754300	-92.2241439800	27				22-SEP-2003	22-SEP-2003	Y
14004	23	28.2604942300	-92.2227096600	27				22-SEP-2003	22-SEP-2003	Y
14004	24	28.2610092200	-92.2212753300	27				22-SEP-2003	22-SEP-2003	Y
14004	25	28.2612648000	-92.2205505400	27				22-SEP-2003	22-SEP-2003	Y
14004	26	28.2617454500	-92.2191009500	27				22-SEP-2003	22-SEP-2003	Y
14004	27	28.2621994000	-92.2179260300	27				22-SEP-2003	22-SEP-2003	Y
14004	28	28.2625484500	-92.2169494600	27				22-SEP-2003	22-SEP-2003	Y
14004	29	28.2628402700	-92.2160797100	27				22-SEP-2003	22-SEP-2003	Y
14004	30	28.2632427200	-92.2149200400	27				22-SEP-2003	22-SEP-2003	Y
14004	31	28.2637710600	-92.2134857200	27				22-SEP-2003	22-SEP-2003	Y
14004	32	28.2641830400	-92.2123413100	27				22-SEP-2003	22-SEP-2003	Y
14004	33	28.2646026600	-92.2111892700	27				22-SEP-2003	22-SEP-2003	Y
14004	34	28.2647895800	-92.2106018100	27				22-SEP-2003	22-SEP-2003	Y

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14004	35	28.2649459800	-92.2100067100	27				22-SEP-2003	22-SEP-2003	Y
14004	36	28.2650623300	-92.2096557600	27				22-SEP-2003	22-SEP-2003	Y
14004	37	28.2650699600	-92.2096252400	27				22-SEP-2003	22-SEP-2003	Y
14004	38	28.2650718700	-92.2094574000	27				22-SEP-2003	22-SEP-2003	Y
14007	1	27.1949630000	-90.0270590800	27	15	2606732.0000	9879756.0000	04-MAR-2008	04-MAR-2008	Y
14007	2	27.1885438300	-90.0355682500	27	15	2604020.0000	9877356.0000	04-MAR-2008	04-MAR-2008	Y
14007	3	27.1878462600	-90.0363892300	27	15	2603759.0000	9877096.0000	04-MAR-2008	04-MAR-2008	Y
14007	4	27.1871946800	-90.0371751500	27	15	2603509.0000	9876853.0000	04-MAR-2008	04-MAR-2008	Y
14007	5	27.1862855600	-90.0382661200	27	15	2603162.0000	9876514.0000	04-MAR-2008	04-MAR-2008	Y
14007	6	27.1854564800	-90.0392412000	27	15	2602852.0000	9876205.0000	04-MAR-2008	04-MAR-2008	Y
14007	7	27.1850654300	-90.0397342600	27	15	2602695.0000	9876059.0000	04-MAR-2008	04-MAR-2008	Y
14007	8	27.1846820400	-90.0401994400	27	15	2602547.0000	9875916.0000	04-MAR-2008	04-MAR-2008	Y
14007	9	27.1840333100	-90.0409913900	27	15	2602295.0000	9875674.0000	04-MAR-2008	04-MAR-2008	Y
14007	10	27.1831428800	-90.0420572100	27	15	2601956.0000	9875342.0000	04-MAR-2008	04-MAR-2008	Y
14007	11	27.1822862600	-90.0431620900	27	15	2601604.0000	9875022.0000	04-MAR-2008	04-MAR-2008	Y
14007	12	27.1813770300	-90.0442498900	27	15	2601258.0000	9874683.0000	04-MAR-2008	04-MAR-2008	Y
14007	13	27.1804379400	-90.0453569100	27	15	2600906.0000	9874333.0000	04-MAR-2008	04-MAR-2008	Y
14007	14	27.1795400700	-90.0464628300	27	15	2600554.0000	9873998.0000	04-MAR-2008	04-MAR-2008	Y
14007	15	27.1786313200	-90.0475751600	27	15	2600200.0000	9873659.0000	04-MAR-2008	04-MAR-2008	Y
14007	16	27.1777544400	-90.0486343700	27	15	2599863.0000	9873332.0000	04-MAR-2008	04-MAR-2008	Y
14007	17	27.1768484900	-90.0497496700	27	15	2599508.0000	9872994.0000	04-MAR-2008	04-MAR-2008	Y
14007	18	27.1759148400	-90.0508564500	27	15	2599156.0000	9872646.0000	04-MAR-2008	04-MAR-2008	Y
14007	19	27.1750325100	-90.0519188300	27	15	2598818.0000	9872317.0000	04-MAR-2008	04-MAR-2008	Y
14007	20	27.1741531600	-90.0529934000	27	15	2598476.0000	9871989.0000	04-MAR-2008	04-MAR-2008	Y
14007	21	27.1732468500	-90.0540932700	27	15	2598126.0000	9871651.0000	04-MAR-2008	04-MAR-2008	Y
14007	22	27.1723461400	-90.0551991200	27	15	2597774.0000	9871315.0000	04-MAR-2008	04-MAR-2008	Y
14007	23	27.1714396700	-90.0562928000	27	15	2597426.0000	9870977.0000	04-MAR-2008	04-MAR-2008	Y
14007	24	27.1705225300	-90.0574021200	27	15	2597073.0000	9870635.0000	04-MAR-2008	04-MAR-2008	Y
14007	25	27.1696241500	-90.0584894000	27	15	2596727.0000	9870300.0000	04-MAR-2008	04-MAR-2008	Y
14007	26	27.1686359200	-90.0596189900	27	15	2596368.0000	9869932.0000	04-MAR-2008	04-MAR-2008	Y
14007	27	27.1677508800	-90.0606874500	27	15	2596028.0000	9869602.0000	04-MAR-2008	04-MAR-2008	Y
14007	28	27.1668481400	-90.0618301300	27	15	2595664.0000	9869265.0000	04-MAR-2008	04-MAR-2008	Y
14007	29	27.1659122800	-90.0629675100	27	15	2595302.0000	9868916.0000	04-MAR-2008	04-MAR-2008	Y
14007	30	27.1650441500	-90.0640569900	27	15	2594955.0000	9868592.0000	04-MAR-2008	04-MAR-2008	Y
14007	31	27.1641436100	-90.0651749700	27	15	2594599.0000	9868256.0000	04-MAR-2008	04-MAR-2008	Y
14007	32	27.1632343700	-90.0662716400	27	15	2594250.0000	9867917.0000	04-MAR-2008	04-MAR-2008	Y
14007	33	27.1623472300	-90.0673738600	27	15	2593899.0000	9867586.0000	04-MAR-2008	04-MAR-2008	Y
14007	34	27.1618967600	-90.0679236100	27	15	2593724.0000	9867418.0000	04-MAR-2008	04-MAR-2008	Y
14007	35	27.1614661600	-90.0685035700	27	15	2593539.0000	9867257.0000	04-MAR-2008	04-MAR-2008	Y

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14007	36	27.1610464200	-90.0690771000	27	15	2593356.0000	9867100.0000	04-MAR-2008	04-MAR-2008	Y
14007	37	27.1606128800	-90.0696479100	27	15	2593174.0000	9866938.0000	04-MAR-2008	04-MAR-2008	Y
14007	38	27.1601936500	-90.0702460100	27	15	2592983.0000	9866781.0000	04-MAR-2008	04-MAR-2008	Y
14007	39	27.1597936600	-90.0708436000	27	15	2592792.0000	9866631.0000	04-MAR-2008	04-MAR-2008	Y
14007	40	27.1593909800	-90.0714443300	27	15	2592600.0000	9866480.0000	04-MAR-2008	04-MAR-2008	Y
14007	41	27.1589992300	-90.0720417000	27	15	2592409.0000	9866333.0000	04-MAR-2008	04-MAR-2008	Y
14007	42	27.1586543900	-90.0726470600	27	15	2592215.0000	9866203.0000	04-MAR-2008	04-MAR-2008	Y
14007	43	27.1582768200	-90.0732655700	27	15	2592017.0000	9866061.0000	04-MAR-2008	04-MAR-2008	Y
14007	44	27.1579020000	-90.0738840000	27	15	2591819.0000	9865920.0000	04-MAR-2008	04-MAR-2008	Y
14007	45	27.1575357400	-90.0745175700	27	15	2591616.0000	9865782.0000	04-MAR-2008	04-MAR-2008	Y
14007	46	27.1571971600	-90.0751596400	27	15	2591410.0000	9865654.0000	04-MAR-2008	04-MAR-2008	Y
14007	47	27.1568415000	-90.0757744900	27	15	2591213.0000	9865520.0000	04-MAR-2008	04-MAR-2008	Y
14007	48	27.1565082100	-90.0764072000	27	15	2591010.0000	9865394.0000	04-MAR-2008	04-MAR-2008	Y
14007	49	27.1561693600	-90.0770369700	27	15	2590808.0000	9865266.0000	04-MAR-2008	04-MAR-2008	Y
14007	50	27.1558367000	-90.0777003900	27	15	2590595.0000	9865140.0000	04-MAR-2008	04-MAR-2008	Y
14007	51	27.1555225800	-90.0783295100	27	15	2590393.0000	9865021.0000	04-MAR-2008	04-MAR-2008	Y
14007	52	27.1551843600	-90.0789899900	27	15	2590181.0000	9864893.0000	04-MAR-2008	04-MAR-2008	Y
14007	53	27.1548745100	-90.0796927700	27	15	2589955.0000	9864775.0000	04-MAR-2008	04-MAR-2008	Y
14007	54	27.1545796800	-90.0803244500	27	15	2589752.0000	9864663.0000	04-MAR-2008	04-MAR-2008	Y
14007	55	27.1542915600	-90.0810143600	27	15	2589530.0000	9864553.0000	04-MAR-2008	04-MAR-2008	Y
14007	56	27.1540108500	-90.0816641100	27	15	2589321.0000	9864446.0000	04-MAR-2008	04-MAR-2008	Y
14007	57	27.1537252100	-90.0823416500	27	15	2589103.0000	9864337.0000	04-MAR-2008	04-MAR-2008	Y
14007	58	27.1534542100	-90.0830618400	27	15	2588871.0000	9864233.0000	04-MAR-2008	04-MAR-2008	Y
14007	59	27.1531849300	-90.0837328000	27	15	2588655.0000	9864130.0000	04-MAR-2008	04-MAR-2008	Y
14007	60	27.1529320700	-90.0844002600	27	15	2588440.0000	9864033.0000	04-MAR-2008	04-MAR-2008	Y
14007	61	27.1526878400	-90.0850859300	27	15	2588219.0000	9863939.0000	04-MAR-2008	04-MAR-2008	Y
14007	62	27.1524550400	-90.0857928300	27	15	2587991.0000	9863849.0000	04-MAR-2008	04-MAR-2008	Y
14007	63	27.1522058100	-90.0865032200	27	15	2587762.0000	9863753.0000	04-MAR-2008	04-MAR-2008	Y
14007	64	27.1519978100	-90.0872125300	27	15	2587533.0000	9863672.0000	04-MAR-2008	04-MAR-2008	Y
14007	65	27.1517648700	-90.0879132700	27	15	2587307.0000	9863582.0000	04-MAR-2008	04-MAR-2008	Y
14007	66	27.1515676000	-90.0886100100	27	15	2587082.0000	9863505.0000	04-MAR-2008	04-MAR-2008	Y
14007	67	27.1513572800	-90.0893409000	27	15	2586846.0000	9863423.0000	04-MAR-2008	04-MAR-2008	Y
14007	68	27.1511599400	-90.0900345600	27	15	2586622.0000	9863346.0000	04-MAR-2008	04-MAR-2008	Y
14007	69	27.1509877700	-90.0907490800	27	15	2586391.0000	9863278.0000	04-MAR-2008	04-MAR-2008	Y
14007	70	27.1508053700	-90.0915007500	27	15	2586148.0000	9863206.0000	04-MAR-2008	04-MAR-2008	Y
14007	71	27.1506305800	-90.0922214900	27	15	2585915.0000	9863137.0000	04-MAR-2008	04-MAR-2008	Y
14007	72	27.1504608300	-90.0929205700	27	15	2585689.0000	9863070.0000	04-MAR-2008	04-MAR-2008	Y
14007	73	27.1503220100	-90.0936526700	27	15	2585452.0000	9863014.0000	04-MAR-2008	04-MAR-2008	Y
14007	74	27.1501637600	-90.0943760400	27	15	2585218.0000	9862951.0000	04-MAR-2008	04-MAR-2008	Y

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14007	75	27.1500271700	-90.0950834900	27	15	2584989.0000	9862896.0000	04-MAR-2008	04-MAR-2008	Y
14007	76	27.1498749800	-90.0958343600	27	15	2584746.0000	9862835.0000	04-MAR-2008	04-MAR-2008	Y
14007	77	27.1497601200	-90.0965289500	27	15	2584521.0000	9862788.0000	04-MAR-2008	04-MAR-2008	Y
14007	78	27.1496467800	-90.0972972600	27	15	2584272.0000	9862741.0000	04-MAR-2008	04-MAR-2008	Y
14007	79	27.1494326200	-90.0987751600	27	15	2583793.0000	9862652.0000	04-MAR-2008	04-MAR-2008	Y
14007	80	27.1492066300	-90.1002134000	27	15	2583327.0000	9862559.0000	04-MAR-2008	04-MAR-2008	Y
14007	81	27.1490033000	-90.1016848600	27	15	2582850.0000	9862474.0000	04-MAR-2008	04-MAR-2008	Y
14007	82	27.1487862200	-90.1031566700	27	15	2582373.0000	9862384.0000	04-MAR-2008	04-MAR-2008	Y
14007	83	27.1485826200	-90.1046158300	27	15	2581900.0000	9862299.0000	04-MAR-2008	04-MAR-2008	Y
14007	84	27.1483683800	-90.1060937100	27	15	2581421.0000	9862210.0000	04-MAR-2008	04-MAR-2008	Y
14007	85	27.1481462000	-90.1075871600	27	15	2580937.0000	9862118.0000	04-MAR-2008	04-MAR-2008	Y
14007	86	27.1479458000	-90.1090708200	27	15	2580456.0000	9862034.0000	04-MAR-2008	04-MAR-2008	Y
14007	87	27.1477231400	-90.1105427500	27	15	2579979.0000	9861942.0000	04-MAR-2008	04-MAR-2008	Y
14007	88	27.1475213800	-90.1119618900	27	15	2579519.0000	9861858.0000	04-MAR-2008	04-MAR-2008	Y
14007	89	27.1472907000	-90.1134463100	27	15	2579038.0000	9861763.0000	04-MAR-2008	04-MAR-2008	Y
14007	90	27.1470707400	-90.1149181600	27	15	2578561.0000	9861672.0000	04-MAR-2008	04-MAR-2008	Y
14007	91	27.1468535200	-90.1163899300	27	15	2578084.0000	9861582.0000	04-MAR-2008	04-MAR-2008	Y
14007	92	27.1466224100	-90.1178559100	27	15	2577609.0000	9861487.0000	04-MAR-2008	04-MAR-2008	Y
14007	93	27.1463996000	-90.1193247500	27	15	2577133.0000	9861395.0000	04-MAR-2008	04-MAR-2008	Y
14007	94	27.1462852400	-90.1203174300	27	15	2576811.0000	9861346.0000	04-MAR-2008	04-MAR-2008	Y
14007	95	27.1460744500	-90.1214355400	27	15	2576449.0000	9861261.0000	04-MAR-2008	04-MAR-2008	Y
14007	96	27.1458545900	-90.1229165800	27	15	2575969.0000	9861170.0000	04-MAR-2008	04-MAR-2008	Y
14007	97	27.1456266700	-90.1244070500	27	15	2575486.0000	9861076.0000	04-MAR-2008	04-MAR-2008	Y
14007	98	27.1454163900	-90.1258202100	27	15	2575028.0000	9860989.0000	04-MAR-2008	04-MAR-2008	Y
14007	99	27.1451903600	-90.1272706600	27	15	2574558.0000	9860896.0000	04-MAR-2008	04-MAR-2008	Y
14007	100	27.1449902500	-90.1287788400	27	15	2574069.0000	9860812.0000	04-MAR-2008	04-MAR-2008	Y
14007	101	27.1447831200	-90.1302134300	27	15	2573604.0000	9860726.0000	04-MAR-2008	04-MAR-2008	Y
14007	102	27.1445796600	-90.1316940300	27	15	2573124.0000	9860641.0000	04-MAR-2008	04-MAR-2008	Y
14007	103	27.1443648800	-90.1331595400	27	15	2572649.0000	9860552.0000	04-MAR-2008	04-MAR-2008	Y
14007	104	27.1441638200	-90.1346246900	27	15	2572174.0000	9860468.0000	04-MAR-2008	04-MAR-2008	Y
14007	105	27.1439376400	-90.1360720400	27	15	2571705.0000	9860375.0000	04-MAR-2008	04-MAR-2008	Y
14007	106	27.1436820800	-90.1375631700	27	15	2571222.0000	9860271.0000	04-MAR-2008	04-MAR-2008	Y
14007	107	27.1434392500	-90.1390047900	27	15	2570755.0000	9860172.0000	04-MAR-2008	04-MAR-2008	Y
14007	108	27.1431774800	-90.1404622500	27	15	2570283.0000	9860066.0000	04-MAR-2008	04-MAR-2008	Y
14007	109	27.1429440500	-90.1419620200	27	15	2569797.0000	9859970.0000	04-MAR-2008	04-MAR-2008	Y
14007	110	27.1427350300	-90.1434457900	27	15	2569316.0000	9859883.0000	04-MAR-2008	04-MAR-2008	Y
14007	111	27.1425312400	-90.1449171300	27	15	2568839.0000	9859798.0000	04-MAR-2008	04-MAR-2008	Y
14007	112	27.1423241900	-90.1463639600	27	15	2568370.0000	9859712.0000	04-MAR-2008	04-MAR-2008	Y
14007	113	27.1422240000	-90.1471164900	27	15	2568126.0000	9859670.0000	04-MAR-2008	04-MAR-2008	Y

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14007	114	27.1420632700	-90.1485437000	27	15	2567663.0000	9859601.0000	04-MAR-2008	04-MAR-2008	Y
14007	115	27.1419901800	-90.1492770900	27	15	2567425.0000	9859569.0000	04-MAR-2008	04-MAR-2008	Y
14007	116	27.1419569400	-90.1500771000	27	15	2567165.0000	9859551.0000	04-MAR-2008	04-MAR-2008	Y
14007	117	27.1419411200	-90.1507875200	27	15	2566934.0000	9859540.0000	04-MAR-2008	04-MAR-2008	Y
14007	118	27.1419427900	-90.1515466800	27	15	2566687.0000	9859535.0000	04-MAR-2008	04-MAR-2008	Y
14007	119	27.1419448300	-90.1523242800	27	15	2566434.0000	9859530.0000	04-MAR-2008	04-MAR-2008	Y
14007	120	27.1419766000	-90.1530765300	27	15	2566189.0000	9859536.0000	04-MAR-2008	04-MAR-2008	Y
14007	121	27.1420040000	-90.1537489700	27	15	2565970.0000	9859541.0000	04-MAR-2008	04-MAR-2008	Y
14007	122	27.1420528700	-90.1545315300	27	15	2565715.0000	9859553.0000	04-MAR-2008	04-MAR-2008	Y
14007	123	27.1421113100	-90.1552431500	27	15	2565483.0000	9859569.0000	04-MAR-2008	04-MAR-2008	Y
14007	124	27.1421784800	-90.1559791300	27	15	2565243.0000	9859588.0000	04-MAR-2008	04-MAR-2008	Y
14007	125	27.1422787600	-90.1567204300	27	15	2565001.0000	9859619.0000	04-MAR-2008	04-MAR-2008	Y
14007	126	27.1424022100	-90.1575195500	27	15	2564740.0000	9859658.0000	04-MAR-2008	04-MAR-2008	Y
14007	127	27.1425294000	-90.1582325000	27	15	2564507.0000	9859699.0000	04-MAR-2008	04-MAR-2008	Y
14007	128	27.1426672200	-90.1589267500	27	15	2564280.0000	9859744.0000	04-MAR-2008	04-MAR-2008	Y
14007	129	27.1428421300	-90.1596876900	27	15	2564031.0000	9859802.0000	04-MAR-2008	04-MAR-2008	Y
14007	130	27.1430163500	-90.1604148300	27	15	2563793.0000	9859860.0000	04-MAR-2008	04-MAR-2008	Y
14007	131	27.1432204300	-90.1611227800	27	15	2563561.0000	9859929.0000	04-MAR-2008	04-MAR-2008	Y
14007	132	27.1434323200	-90.1618090100	27	15	2563336.0000	9860001.0000	04-MAR-2008	04-MAR-2008	Y
14007	133	27.1436696200	-90.1625284200	27	15	2563100.0000	9860082.0000	04-MAR-2008	04-MAR-2008	Y
14007	134	27.1439033700	-90.1632079600	27	15	2562877.0000	9860162.0000	04-MAR-2008	04-MAR-2008	Y
14007	135	27.1441507900	-90.1638840900	27	15	2562655.0000	9860247.0000	04-MAR-2008	04-MAR-2008	Y
14007	136	27.1443999700	-90.1645109900	27	15	2562449.0000	9860333.0000	04-MAR-2008	04-MAR-2008	Y
14007	137	27.1446885500	-90.1651830100	27	15	2562228.0000	9860433.0000	04-MAR-2008	04-MAR-2008	Y
14007	138	27.1449932500	-90.1658361900	27	15	2562013.0000	9860539.0000	04-MAR-2008	04-MAR-2008	Y
14007	139	27.1453010700	-90.1665077300	27	15	2561792.0000	9860646.0000	04-MAR-2008	04-MAR-2008	Y
14007	140	27.1456306300	-90.1671664300	27	15	2561575.0000	9860761.0000	04-MAR-2008	04-MAR-2008	Y
14007	141	27.1459708700	-90.1678094900	27	15	2561363.0000	9860880.0000	04-MAR-2008	04-MAR-2008	Y
14007	142	27.1463382800	-90.1684365100	27	15	2561156.0000	9861009.0000	04-MAR-2008	04-MAR-2008	Y
14007	143	27.1467026300	-90.1690482400	27	15	2560954.0000	9861137.0000	04-MAR-2008	04-MAR-2008	Y
14007	144	27.1470970200	-90.1696499900	27	15	2560755.0000	9861276.0000	04-MAR-2008	04-MAR-2008	Y
14007	145	27.1474749200	-90.1702521600	27	15	2560556.0000	9861409.0000	04-MAR-2008	04-MAR-2008	Y
14007	146	27.1478747500	-90.1708507100	27	15	2560358.0000	9861550.0000	04-MAR-2008	04-MAR-2008	Y
14007	147	27.1483075000	-90.1714453700	27	15	2560161.0000	9861703.0000	04-MAR-2008	04-MAR-2008	Y
14007	148	27.1487388100	-90.1719693600	27	15	2559987.0000	9861856.0000	04-MAR-2008	04-MAR-2008	Y
14007	149	27.1491874300	-90.1725328800	27	15	2559800.0000	9862015.0000	04-MAR-2008	04-MAR-2008	Y
14007	150	27.1496579000	-90.1730897100	27	15	2559615.0000	9862182.0000	04-MAR-2008	04-MAR-2008	Y
14007	151	27.1501222600	-90.1736159500	27	15	2559440.0000	9862347.0000	04-MAR-2008	04-MAR-2008	Y
14007	152	27.1506000500	-90.1741264900	27	15	2559270.0000	9862517.0000	04-MAR-2008	04-MAR-2008	Y

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14007	153	27.1510998900	-90.1746395600	27	15	2559099.0000	9862695.0000	04-MAR-2008	04-MAR-2008	Y
14007	154	27.1515988600	-90.1751096200	27	15	2558942.0000	9862873.0000	04-MAR-2008	04-MAR-2008	Y
14007	155	27.1521147000	-90.1755977000	27	15	2558779.0000	9863057.0000	04-MAR-2008	04-MAR-2008	Y
14007	156	27.1526551400	-90.1760790100	27	15	2558618.0000	9863250.0000	04-MAR-2008	04-MAR-2008	Y
14007	157	27.1531919700	-90.1765173900	27	15	2558471.0000	9863442.0000	04-MAR-2008	04-MAR-2008	Y
14007	158	27.1537313600	-90.1769464800	27	15	2558327.0000	9863635.0000	04-MAR-2008	04-MAR-2008	Y
14007	159	27.1542845600	-90.1773783100	27	15	2558182.0000	9863833.0000	04-MAR-2008	04-MAR-2008	Y
14007	160	27.1548452600	-90.1777730600	27	15	2558049.0000	9864034.0000	04-MAR-2008	04-MAR-2008	Y
14007	161	27.1554278800	-90.1781641900	27	15	2557917.0000	9864243.0000	04-MAR-2008	04-MAR-2008	Y
14007	162	27.1559962100	-90.1785280100	27	15	2557794.0000	9864447.0000	04-MAR-2008	04-MAR-2008	Y
14007	163	27.1565752100	-90.1788762000	27	15	2557676.0000	9864655.0000	04-MAR-2008	04-MAR-2008	Y
14007	164	27.1571844600	-90.1792236300	27	15	2557558.0000	9864874.0000	04-MAR-2008	04-MAR-2008	Y
14007	165	27.1577934500	-90.1795587800	27	15	2557444.0000	9865093.0000	04-MAR-2008	04-MAR-2008	Y
14007	166	27.1583878400	-90.1798512600	27	15	2557344.0000	9865307.0000	04-MAR-2008	04-MAR-2008	Y
14007	167	27.1590039700	-90.1801308900	27	15	2557248.0000	9865529.0000	04-MAR-2008	04-MAR-2008	Y
14007	168	27.1596364600	-90.1804039700	27	15	2557154.0000	9865757.0000	04-MAR-2008	04-MAR-2008	Y
14007	169	27.1602604000	-90.1806619000	27	15	2557065.0000	9865982.0000	04-MAR-2008	04-MAR-2008	Y
14007	170	27.1608811000	-90.1808953200	27	15	2556984.0000	9866206.0000	04-MAR-2008	04-MAR-2008	Y
14007	171	27.1615294700	-90.1811372600	27	15	2556900.0000	9866440.0000	04-MAR-2008	04-MAR-2008	Y
14007	172	27.1621519900	-90.1813245200	27	15	2556834.0000	9866665.0000	04-MAR-2008	04-MAR-2008	Y
14007	173	27.1628021800	-90.1815203100	27	15	2556765.0000	9866900.0000	04-MAR-2008	04-MAR-2008	Y
14007	174	27.1634519900	-90.1816976700	27	15	2556702.0000	9867135.0000	04-MAR-2008	04-MAR-2008	Y
14007	175	27.1641042500	-90.1818595900	27	15	2556644.0000	9867371.0000	04-MAR-2008	04-MAR-2008	Y
14007	176	27.1647529600	-90.1819816400	27	15	2556599.0000	9867606.0000	04-MAR-2008	04-MAR-2008	Y
14007	177	27.1654074700	-90.1821189200	27	15	2556549.0000	9867843.0000	04-MAR-2008	04-MAR-2008	Y
14007	178	27.1660665600	-90.1822099600	27	15	2556514.0000	9868082.0000	04-MAR-2008	04-MAR-2008	Y
14007	179	27.1667282700	-90.1822947900	27	15	2556481.0000	9868322.0000	04-MAR-2008	04-MAR-2008	Y
14007	180	27.1673839800	-90.1823551800	27	15	2556456.0000	9868560.0000	04-MAR-2008	04-MAR-2008	Y
14007	181	27.1680587500	-90.1824058700	27	15	2556434.0000	9868805.0000	04-MAR-2008	04-MAR-2008	Y
14007	182	27.1687358400	-90.1824349700	27	15	2556419.0000	9869051.0000	04-MAR-2008	04-MAR-2008	Y
14007	183	27.1693878900	-90.1824493300	27	15	2556409.0000	9869288.0000	04-MAR-2008	04-MAR-2008	Y
14007	184	27.1700366200	-90.1824361100	27	15	2556408.0000	9869524.0000	04-MAR-2008	04-MAR-2008	Y
14007	185	27.1707152200	-90.1824036900	27	15	2556413.0000	9869771.0000	04-MAR-2008	04-MAR-2008	Y
14007	186	27.1714019500	-90.1823649100	27	15	2556420.0000	9870021.0000	04-MAR-2008	04-MAR-2008	Y
14007	187	27.1720412700	-90.1822935000	27	15	2556438.0000	9870254.0000	04-MAR-2008	04-MAR-2008	Y
14007	188	27.1726995800	-90.1822093200	27	15	2556460.0000	9870494.0000	04-MAR-2008	04-MAR-2008	Y
14007	189	27.1733492100	-90.1821038300	27	15	2556489.0000	9870731.0000	04-MAR-2008	04-MAR-2008	Y
14007	190	27.1740015300	-90.1819952000	27	15	2556519.0000	9870969.0000	04-MAR-2008	04-MAR-2008	Y
14007	191	27.1746699700	-90.1818677100	27	15	2556555.0000	9871213.0000	04-MAR-2008	04-MAR-2008	Y

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14007	192	27.1759510700	-90.1815741600	27	15	2556640.0000	9871681.0000	04-MAR-2008	04-MAR-2008	Y
14007	193	27.1772681500	-90.1812919900	27	15	2556721.0000	9872162.0000	04-MAR-2008	04-MAR-2008	Y
14007	194	27.1785876700	-90.1809943900	27	15	2556807.0000	9872644.0000	04-MAR-2008	04-MAR-2008	Y
14007	195	27.1798932600	-90.1806879000	27	15	2556896.0000	9873121.0000	04-MAR-2008	04-MAR-2008	Y
14007	196	27.1811849800	-90.1803756000	27	15	2556987.0000	9873593.0000	04-MAR-2008	04-MAR-2008	Y
14007	197	27.1818370400	-90.1802546500	27	15	2557021.0000	9873831.0000	04-MAR-2008	04-MAR-2008	Y
14007	198	27.1824836800	-90.1801369100	27	15	2557054.0000	9874067.0000	04-MAR-2008	04-MAR-2008	Y
14007	199	27.1831471700	-90.1800372000	27	15	2557081.0000	9874309.0000	04-MAR-2008	04-MAR-2008	Y
14007	200	27.1838137900	-90.1799558500	27	15	2557102.0000	9874552.0000	04-MAR-2008	04-MAR-2008	Y
14007	201	27.1844592800	-90.1799180800	27	15	2557109.0000	9874787.0000	04-MAR-2008	04-MAR-2008	Y
14007	202	27.1851216300	-90.1798983400	27	15	2557110.0000	9875028.0000	04-MAR-2008	04-MAR-2008	Y
14007	203	27.1857871700	-90.1799000400	27	15	2557104.0000	9875270.0000	04-MAR-2008	04-MAR-2008	Y
14007	204	27.1864505700	-90.1799325500	27	15	2557088.0000	9875511.0000	04-MAR-2008	04-MAR-2008	Y
14007	205	27.1871142900	-90.1799804200	27	15	2557067.0000	9875752.0000	04-MAR-2008	04-MAR-2008	Y
14007	206	27.1877679400	-90.1800746700	27	15	2557031.0000	9875989.0000	04-MAR-2008	04-MAR-2008	Y
14007	207	27.1884220200	-90.1801904300	27	15	2556988.0000	9876226.0000	04-MAR-2008	04-MAR-2008	Y
14007	208	27.1890657800	-90.1803402800	27	15	2556934.0000	9876459.0000	04-MAR-2008	04-MAR-2008	Y
14007	209	27.1897264100	-90.1805081600	27	15	2556874.0000	9876698.0000	04-MAR-2008	04-MAR-2008	Y
14007	210	27.1903621800	-90.1806705200	27	15	2556816.0000	9876928.0000	04-MAR-2008	04-MAR-2008	Y
14007	211	27.1909649700	-90.1808337100	27	15	2556758.0000	9877146.0000	04-MAR-2008	04-MAR-2008	Y
14007	212	27.1922419700	-90.1812935900	27	15	2556598.0000	9877607.0000	04-MAR-2008	04-MAR-2008	Y
14007	213	27.1935104200	-90.1817383300	27	15	2556443.0000	9878065.0000	04-MAR-2008	04-MAR-2008	Y
14007	214	27.1941083900	-90.1819354700	27	15	2556374.0000	9878281.0000	04-MAR-2008	04-MAR-2008	Y
14007	215	27.1947390300	-90.1821164200	27	15	2556310.0000	9878509.0000	04-MAR-2008	04-MAR-2008	Y
14007	216	27.1954049100	-90.1822718800	27	15	2556254.0000	9878750.0000	04-MAR-2008	04-MAR-2008	Y
14007	217	27.1960377500	-90.1824251000	27	15	2556199.0000	9878979.0000	04-MAR-2008	04-MAR-2008	Y
14007	218	27.1966587200	-90.1825355600	27	15	2556158.0000	9879204.0000	04-MAR-2008	04-MAR-2008	Y
14007	219	27.1972931300	-90.1826303200	27	15	2556122.0000	9879434.0000	04-MAR-2008	04-MAR-2008	Y
14007	220	27.1984864300	-90.1827571400	27	15	2556071.0000	9879867.0000	04-MAR-2008	04-MAR-2008	Y
14007	221	27.1996685500	-90.1828750200	27	15	2556023.0000	9880296.0000	04-MAR-2008	04-MAR-2008	Y
14007	222	27.2010025900	-90.1830259900	27	15	2555963.0000	9880780.0000	04-MAR-2008	04-MAR-2008	Y
14007	223	27.2022811000	-90.1831506700	27	15	2555912.0000	9881244.0000	04-MAR-2008	04-MAR-2008	Y
14007	224	27.2029452500	-90.1832200800	27	15	2555884.0000	9881485.0000	04-MAR-2008	04-MAR-2008	Y
14007	225	27.2036028500	-90.1832373600	27	15	2555873.0000	9881724.0000	04-MAR-2008	04-MAR-2008	Y
14007	226	27.2042797500	-90.1832572400	27	15	2555861.0000	9881970.0000	04-MAR-2008	04-MAR-2008	Y
14007	227	27.2049311700	-90.1832408600	27	15	2555861.0000	9882207.0000	04-MAR-2008	04-MAR-2008	Y
14007	228	27.2055878400	-90.1832120300	27	15	2555865.0000	9882446.0000	04-MAR-2008	04-MAR-2008	Y
14007	229	27.2062520800	-90.1831491900	27	15	2555880.0000	9882688.0000	04-MAR-2008	04-MAR-2008	Y
14007	230	27.2069297500	-90.1830706300	27	15	2555900.0000	9882935.0000	04-MAR-2008	04-MAR-2008	Y

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14007	231	27.2075741300	-90.1829775300	27	15	2555925.0000	9883170.0000	04-MAR-2008	04-MAR-2008	Y
14007	232	27.2082237600	-90.1828719900	27	15	2555954.0000	9883407.0000	04-MAR-2008	04-MAR-2008	Y
14007	233	27.2088812600	-90.1827478000	27	15	2555989.0000	9883647.0000	04-MAR-2008	04-MAR-2008	Y
14007	234	27.2095475000	-90.1826479900	27	15	2556016.0000	9883890.0000	04-MAR-2008	04-MAR-2008	Y
14007	235	27.2102004300	-90.1825700500	27	15	2556036.0000	9884128.0000	04-MAR-2008	04-MAR-2008	Y
14007	236	27.2108733500	-90.1825285100	27	15	2556044.0000	9884373.0000	04-MAR-2008	04-MAR-2008	Y
14007	237	27.2115326400	-90.1824934600	27	15	2556050.0000	9884613.0000	04-MAR-2008	04-MAR-2008	Y
14007	238	27.2121842500	-90.1824862900	27	15	2556047.0000	9884850.0000	04-MAR-2008	04-MAR-2008	Y
14007	239	27.2128502800	-90.1825125800	27	15	2556033.0000	9885092.0000	04-MAR-2008	04-MAR-2008	Y
14007	240	27.2135198600	-90.1825787700	27	15	2556006.0000	9885335.0000	04-MAR-2008	04-MAR-2008	Y
14007	241	27.2141758800	-90.1826545300	27	15	2555976.0000	9885573.0000	04-MAR-2008	04-MAR-2008	Y
14007	242	27.2148435800	-90.1827638300	27	15	2555935.0000	9885815.0000	04-MAR-2008	04-MAR-2008	Y
14007	243	27.2154925400	-90.1828982100	27	15	2555886.0000	9886050.0000	04-MAR-2008	04-MAR-2008	Y
14007	244	27.2161418000	-90.1830479600	27	15	2555832.0000	9886285.0000	04-MAR-2008	04-MAR-2008	Y
14007	245	27.2168003000	-90.1832466900	27	15	2555762.0000	9886523.0000	04-MAR-2008	04-MAR-2008	Y
14007	246	27.2174424300	-90.1834519900	27	15	2555690.0000	9886755.0000	04-MAR-2008	04-MAR-2008	Y
14007	247	27.2180795000	-90.1836789400	27	15	2555611.0000	9886985.0000	04-MAR-2008	04-MAR-2008	Y
14007	248	27.2187113700	-90.1839214100	27	15	2555527.0000	9887213.0000	04-MAR-2008	04-MAR-2008	Y
14007	249	27.2193242600	-90.1841766700	27	15	2555439.0000	9887434.0000	04-MAR-2008	04-MAR-2008	Y
14007	250	27.2199183400	-90.1844539300	27	15	2555344.0000	9887648.0000	04-MAR-2008	04-MAR-2008	Y
14007	251	27.2205211500	-90.1847555800	27	15	2555241.0000	9887865.0000	04-MAR-2008	04-MAR-2008	Y
14007	252	27.2211302700	-90.1850970600	27	15	2555125.0000	9888084.0000	04-MAR-2008	04-MAR-2008	Y
14007	253	27.2217123300	-90.1854607600	27	15	2555002.0000	9888293.0000	04-MAR-2008	04-MAR-2008	Y
14007	254	27.2222753400	-90.1858341700	27	15	2554876.0000	9888495.0000	04-MAR-2008	04-MAR-2008	Y
14007	255	27.2228444600	-90.1862381900	27	15	2554740.0000	9888699.0000	04-MAR-2008	04-MAR-2008	Y
14007	256	27.2233806600	-90.1866461100	27	15	2554603.0000	9888891.0000	04-MAR-2008	04-MAR-2008	Y
14007	257	27.2239235900	-90.1871153900	27	15	2554446.0000	9889085.0000	04-MAR-2008	04-MAR-2008	Y
14007	258	27.2244664000	-90.1875785300	27	15	2554291.0000	9889279.0000	04-MAR-2008	04-MAR-2008	Y
14007	259	27.2250038300	-90.1880479600	27	15	2554134.0000	9889471.0000	04-MAR-2008	04-MAR-2008	Y
14007	260	27.2254891000	-90.1885217800	27	15	2553976.0000	9889644.0000	04-MAR-2008	04-MAR-2008	Y
14007	261	27.2259999100	-90.1890349500	27	15	2553805.0000	9889826.0000	04-MAR-2008	04-MAR-2008	Y
14007	262	27.2264693000	-90.1895399300	27	15	2553637.0000	9889993.0000	04-MAR-2008	04-MAR-2008	Y
14007	263	27.2269088900	-90.1900672100	27	15	2553462.0000	9890149.0000	04-MAR-2008	04-MAR-2008	Y
14007	264	27.2273520200	-90.1906343800	27	15	2553274.0000	9890306.0000	04-MAR-2008	04-MAR-2008	Y
14007	265	27.2277789800	-90.1912173500	27	15	2553081.0000	9890457.0000	04-MAR-2008	04-MAR-2008	Y
14007	266	27.2281896800	-90.1918130400	27	15	2552884.0000	9890602.0000	04-MAR-2008	04-MAR-2008	Y
14007	267	27.2285787600	-90.1924277300	27	15	2552681.0000	9890739.0000	04-MAR-2008	04-MAR-2008	Y
14007	268	27.2289222600	-90.1929635800	27	15	2552504.0000	9890860.0000	04-MAR-2008	04-MAR-2008	Y
14007	269	27.2293154500	-90.1936458500	27	15	2552279.0000	9890998.0000	04-MAR-2008	04-MAR-2008	Y

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14007	270	27.2296499800	-90.1942834600	27	15	2552069.0000	9891115.0000	04-MAR-2008	04-MAR-2008	Y
14007	271	27.2299738300	-90.1949367200	27	15	2551854.0000	9891228.0000	04-MAR-2008	04-MAR-2008	Y
14007	272	27.2302731800	-90.1956028900	27	15	2551635.0000	9891332.0000	04-MAR-2008	04-MAR-2008	Y
14007	273	27.2305396700	-90.1962760500	27	15	2551414.0000	9891424.0000	04-MAR-2008	04-MAR-2008	Y
14007	274	27.2308065200	-90.1969676700	27	15	2551187.0000	9891516.0000	04-MAR-2008	04-MAR-2008	Y
14007	275	27.2310433800	-90.1976723400	27	15	2550956.0000	9891597.0000	04-MAR-2008	04-MAR-2008	Y
14007	276	27.2312754800	-90.1984140400	27	15	2550713.0000	9891676.0000	04-MAR-2008	04-MAR-2008	Y
14007	277	27.2314811800	-90.1990733600	27	15	2550497.0000	9891746.0000	04-MAR-2008	04-MAR-2008	Y
14007	278	27.2316553700	-90.1998072900	27	15	2550257.0000	9891804.0000	04-MAR-2008	04-MAR-2008	Y
14007	279	27.2318125100	-90.2005139700	27	15	2550026.0000	9891856.0000	04-MAR-2008	04-MAR-2008	Y
14007	280	27.2319344600	-90.2012492200	27	15	2549786.0000	9891895.0000	04-MAR-2008	04-MAR-2008	Y
14007	281	27.2320398600	-90.2019818100	27	15	2549547.0000	9891928.0000	04-MAR-2008	04-MAR-2008	Y
14007	282	27.2321152700	-90.2027274500	27	15	2549304.0000	9891950.0000	04-MAR-2008	04-MAR-2008	Y
14007	283	27.2321877400	-90.2034639400	27	15	2549064.0000	9891971.0000	04-MAR-2008	04-MAR-2008	Y
14007	284	27.2323302900	-90.2049554400	27	15	2548578.0000	9892012.0000	04-MAR-2008	04-MAR-2008	Y
14007	285	27.2324600500	-90.2064964900	27	15	2548076.0000	9892048.0000	04-MAR-2008	04-MAR-2008	Y
14007	286	27.2325931000	-90.2079267100	27	15	2547610.0000	9892086.0000	04-MAR-2008	04-MAR-2008	Y
14007	287	27.2327393200	-90.2093289200	27	15	2547153.0000	9892129.0000	04-MAR-2008	04-MAR-2008	Y
14007	288	27.2328804600	-90.2108912300	27	15	2546644.0000	9892169.0000	04-MAR-2008	04-MAR-2008	Y
14007	289	27.2330145000	-90.2123737400	27	15	2546161.0000	9892207.0000	04-MAR-2008	04-MAR-2008	Y
14007	290	27.2331565300	-90.2138437500	27	15	2545682.0000	9892248.0000	04-MAR-2008	04-MAR-2008	Y
14007	291	27.2332964000	-90.2153445800	27	15	2545193.0000	9892288.0000	04-MAR-2008	04-MAR-2008	Y
14007	292	27.2334219000	-90.2168150100	27	15	2544714.0000	9892323.0000	04-MAR-2008	04-MAR-2008	Y
14007	293	27.2335715800	-90.2182571600	27	15	2544244.0000	9892367.0000	04-MAR-2008	04-MAR-2008	Y
14007	294	27.2337008300	-90.2197798000	27	15	2543748.0000	9892403.0000	04-MAR-2008	04-MAR-2008	Y
14007	295	27.2338215900	-90.2212903500	27	15	2543256.0000	9892436.0000	04-MAR-2008	04-MAR-2008	Y
14007	296	27.2339665100	-90.2227726200	27	15	2542773.0000	9892478.0000	04-MAR-2008	04-MAR-2008	Y
14007	297	27.2341110000	-90.2242333800	27	15	2542297.0000	9892520.0000	04-MAR-2008	04-MAR-2008	Y
14007	298	27.2342504500	-90.2257188700	27	15	2541813.0000	9892560.0000	04-MAR-2008	04-MAR-2008	Y
14007	299	27.2343702900	-90.2271863900	27	15	2541335.0000	9892593.0000	04-MAR-2008	04-MAR-2008	Y
14007	300	27.2345125900	-90.2286779800	27	15	2540849.0000	9892634.0000	04-MAR-2008	04-MAR-2008	Y
14007	301	27.2346436900	-90.2301606200	27	15	2540366.0000	9892671.0000	04-MAR-2008	04-MAR-2008	Y
14007	302	27.2347773000	-90.2314924500	27	15	2539932.0000	9892710.0000	04-MAR-2008	04-MAR-2008	Y
14007	303	27.2349390400	-90.2329958800	27	15	2539442.0000	9892758.0000	04-MAR-2008	04-MAR-2008	Y
14007	304	27.2349967400	-90.2338281500	27	15	2539171.0000	9892773.0000	04-MAR-2008	04-MAR-2008	Y
14007	305	27.2350728300	-90.2346169000	27	15	2538914.0000	9892795.0000	04-MAR-2008	04-MAR-2008	Y
14007	306	27.2351673100	-90.2353621200	27	15	2538671.0000	9892824.0000	04-MAR-2008	04-MAR-2008	Y
14007	307	27.2351721200	-90.2354666000	27	15	2538637.0000	9892825.0000	04-MAR-2008	04-MAR-2008	Y
14007	308	27.2351875700	-90.2355523600	27	15	2538609.0000	9892830.0000	04-MAR-2008	04-MAR-2008	Y

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14007	309	27.2354484200	-90.2358104800	27	15	2538523.0000	9892923.0000	04-MAR-2008	04-MAR-2008	Y
14008	1	27.1950608200	-90.0271333600	27	15	2606707.0000	9879791.0000	04-MAR-2008	04-MAR-2008	Y
14008	2	27.1892139100	-90.0377367200	27	15	2603309.0000	9877583.0000	04-MAR-2008	04-MAR-2008	Y
14008	3	27.1888731100	-90.0382653700	27	15	2603140.0000	9877455.0000	04-MAR-2008	04-MAR-2008	Y
14008	4	27.1884932300	-90.0388965200	27	15	2602938.0000	9877312.0000	04-MAR-2008	04-MAR-2008	Y
14008	5	27.1881266400	-90.0395057900	27	15	2602743.0000	9877174.0000	04-MAR-2008	04-MAR-2008	Y
14008	6	27.1877743000	-90.0401392800	27	15	2602540.0000	9877041.0000	04-MAR-2008	04-MAR-2008	Y
14008	7	27.1873807300	-90.0407738600	27	15	2602337.0000	9876893.0000	04-MAR-2008	04-MAR-2008	Y
14008	8	27.1870059500	-90.0413864100	27	15	2602141.0000	9876752.0000	04-MAR-2008	04-MAR-2008	Y
14008	9	27.1866367200	-90.0420018800	27	15	2601944.0000	9876613.0000	04-MAR-2008	04-MAR-2008	Y
14008	10	27.1860454600	-90.0430413800	27	15	2601611.0000	9876390.0000	04-MAR-2008	04-MAR-2008	Y
14008	11	27.1854850200	-90.0439785800	27	15	2601311.0000	9876179.0000	04-MAR-2008	04-MAR-2008	Y
14008	12	27.1847575400	-90.0452092100	27	15	2600917.0000	9875905.0000	04-MAR-2008	04-MAR-2008	Y
14008	13	27.1840170700	-90.0464770500	27	15	2600511.0000	9875626.0000	04-MAR-2008	04-MAR-2008	Y
14008	14	27.1833374100	-90.0476295200	27	15	2600142.0000	9875370.0000	04-MAR-2008	04-MAR-2008	Y
14008	15	27.1825351300	-90.0489666000	27	15	2599714.0000	9875068.0000	04-MAR-2008	04-MAR-2008	Y
14008	16	27.1817829800	-90.0502039600	27	15	2599318.0000	9874785.0000	04-MAR-2008	04-MAR-2008	Y
14008	17	27.1810471200	-90.0514316500	27	15	2598925.0000	9874508.0000	04-MAR-2008	04-MAR-2008	Y
14008	18	27.1803276800	-90.0526558200	27	15	2598533.0000	9874237.0000	04-MAR-2008	04-MAR-2008	Y
14008	19	27.1795765300	-90.0539423000	27	15	2598121.0000	9873954.0000	04-MAR-2008	04-MAR-2008	Y
14008	20	27.1788219100	-90.0551950300	27	15	2597720.0000	9873670.0000	04-MAR-2008	04-MAR-2008	Y
14008	21	27.1780671500	-90.0564416000	27	15	2597321.0000	9873386.0000	04-MAR-2008	04-MAR-2008	Y
14008	22	27.1772890600	-90.0577564000	27	15	2596900.0000	9873093.0000	04-MAR-2008	04-MAR-2008	Y
14008	23	27.1765476300	-90.0589841400	27	15	2596507.0000	9872814.0000	04-MAR-2008	04-MAR-2008	Y
14008	24	27.1757953200	-90.0602183000	27	15	2596112.0000	9872531.0000	04-MAR-2008	04-MAR-2008	Y
14008	25	27.1750426800	-90.0614370700	27	15	2595722.0000	9872248.0000	04-MAR-2008	04-MAR-2008	Y
14008	26	27.1743120800	-90.0626583300	27	15	2595331.0000	9871973.0000	04-MAR-2008	04-MAR-2008	Y
14008	27	27.1735900300	-90.0638947200	27	15	2594935.0000	9871701.0000	04-MAR-2008	04-MAR-2008	Y
14008	28	27.1728787700	-90.0651215900	27	15	2594542.0000	9871433.0000	04-MAR-2008	04-MAR-2008	Y
14008	29	27.1721356100	-90.0664015500	27	15	2594132.0000	9871153.0000	04-MAR-2008	04-MAR-2008	Y
14008	30	27.1714146000	-90.0675579300	27	15	2593762.0000	9870882.0000	04-MAR-2008	04-MAR-2008	Y
14008	31	27.1706285300	-90.0688912300	27	15	2593335.0000	9870586.0000	04-MAR-2008	04-MAR-2008	Y
14008	32	27.1698862800	-90.0700850300	27	15	2592953.0000	9870307.0000	04-MAR-2008	04-MAR-2008	Y
14008	33	27.1691625000	-90.0713736400	27	15	2592540.0000	9870034.0000	04-MAR-2008	04-MAR-2008	Y
14008	34	27.1684123100	-90.0725829800	27	15	2592153.0000	9869752.0000	04-MAR-2008	04-MAR-2008	Y
14008	35	27.1676426700	-90.0737836000	27	15	2591769.0000	9869463.0000	04-MAR-2008	04-MAR-2008	Y
14008	36	27.1669107300	-90.0750785100	27	15	2591354.0000	9869187.0000	04-MAR-2008	04-MAR-2008	Y
14008	37	27.1661961700	-90.0762838100	27	15	2590968.0000	9868918.0000	04-MAR-2008	04-MAR-2008	Y
14008	38	27.1658135400	-90.0769240000	27	15	2590763.0000	9868774.0000	04-MAR-2008	04-MAR-2008	Y

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14008	39	27.1654227900	-90.0775705500	27	15	2590556.0000	9868627.0000	04-MAR-2008	04-MAR-2008	Y
14008	40	27.1650716000	-90.0781361300	27	15	2590375.0000	9868495.0000	04-MAR-2008	04-MAR-2008	Y
14008	41	27.1646670400	-90.0787799600	27	15	2590169.0000	9868343.0000	04-MAR-2008	04-MAR-2008	Y
14008	42	27.1642587700	-90.0795099500	27	15	2589935.0000	9868189.0000	04-MAR-2008	04-MAR-2008	Y
14008	43	27.1639204100	-90.0801643400	27	15	2589725.0000	9868061.0000	04-MAR-2008	04-MAR-2008	Y
14008	44	27.1632221600	-90.0813630000	27	15	2589341.0000	9867798.0000	04-MAR-2008	04-MAR-2008	Y
14008	45	27.1624485400	-90.0826404600	27	15	2588932.0000	9867507.0000	04-MAR-2008	04-MAR-2008	Y
14008	46	27.1617639400	-90.0838356600	27	15	2588549.0000	9867249.0000	04-MAR-2008	04-MAR-2008	Y
14008	47	27.1609951500	-90.0850822100	27	15	2588150.0000	9866960.0000	04-MAR-2008	04-MAR-2008	Y
14008	48	27.1606090900	-90.0856916900	27	15	2587955.0000	9866815.0000	04-MAR-2008	04-MAR-2008	Y
14008	49	27.1602561300	-90.0863064600	27	15	2587758.0000	9866682.0000	04-MAR-2008	04-MAR-2008	Y
14008	50	27.1598756900	-90.0869219400	27	15	2587561.0000	9866539.0000	04-MAR-2008	04-MAR-2008	Y
14008	51	27.1594743400	-90.0875902100	27	15	2587347.0000	9866388.0000	04-MAR-2008	04-MAR-2008	Y
14008	52	27.1587447000	-90.0887373300	27	15	2586980.0000	9866114.0000	04-MAR-2008	04-MAR-2008	Y
14008	53	27.1579801400	-90.0900574900	27	15	2586557.0000	9865826.0000	04-MAR-2008	04-MAR-2008	Y
14008	54	27.1572254100	-90.0913220400	27	15	2586152.0000	9865542.0000	04-MAR-2008	04-MAR-2008	Y
14008	55	27.1565175200	-90.0925915200	27	15	2585745.0000	9865275.0000	04-MAR-2008	04-MAR-2008	Y
14008	56	27.1557723600	-90.0937881600	27	15	2585362.0000	9864995.0000	04-MAR-2008	04-MAR-2008	Y
14008	57	27.1550481400	-90.0950672500	27	15	2584952.0000	9864722.0000	04-MAR-2008	04-MAR-2008	Y
14008	58	27.1546768600	-90.0957285400	27	15	2584740.0000	9864582.0000	04-MAR-2008	04-MAR-2008	Y
14008	59	27.1543243600	-90.0963678200	27	15	2584535.0000	9864449.0000	04-MAR-2008	04-MAR-2008	Y
14008	60	27.1539962800	-90.0969911000	27	15	2584335.0000	9864325.0000	04-MAR-2008	04-MAR-2008	Y
14008	61	27.1536950400	-90.0975829400	27	15	2584145.0000	9864211.0000	04-MAR-2008	04-MAR-2008	Y
14008	62	27.1533770400	-90.0982950900	27	15	2583916.0000	9864090.0000	04-MAR-2008	04-MAR-2008	Y
14008	63	27.1530550900	-90.0989489400	27	15	2583706.0000	9863968.0000	04-MAR-2008	04-MAR-2008	Y
14008	64	27.1527482800	-90.0995378400	27	15	2583517.0000	9863852.0000	04-MAR-2008	04-MAR-2008	Y
14008	65	27.1523821300	-90.1003157800	27	15	2583267.0000	9863713.0000	04-MAR-2008	04-MAR-2008	Y
14008	66	27.1520895700	-90.1009289000	27	15	2583070.0000	9863602.0000	04-MAR-2008	04-MAR-2008	Y
14008	67	27.1517909800	-90.1016497500	27	15	2582838.0000	9863488.0000	04-MAR-2008	04-MAR-2008	Y
14008	68	27.1515067200	-90.1022657200	27	15	2582640.0000	9863380.0000	04-MAR-2008	04-MAR-2008	Y
14008	69	27.1512326800	-90.1029767200	27	15	2582411.0000	9863275.0000	04-MAR-2008	04-MAR-2008	Y
14008	70	27.1509360600	-90.1036606200	27	15	2582191.0000	9863162.0000	04-MAR-2008	04-MAR-2008	Y
14008	71	27.1506827900	-90.1043126700	27	15	2581981.0000	9863065.0000	04-MAR-2008	04-MAR-2008	Y
14008	72	27.1504398500	-90.1050658900	27	15	2581738.0000	9862971.0000	04-MAR-2008	04-MAR-2008	Y
14008	73	27.1502188500	-90.1056832800	27	15	2581539.0000	9862886.0000	04-MAR-2008	04-MAR-2008	Y
14008	74	27.1499433700	-90.1064588500	27	15	2581289.0000	9862780.0000	04-MAR-2008	04-MAR-2008	Y
14008	75	27.1497331400	-90.1071989200	27	15	2581050.0000	9862698.0000	04-MAR-2008	04-MAR-2008	Y
14008	76	27.1495047700	-90.1078595300	27	15	2580837.0000	9862610.0000	04-MAR-2008	04-MAR-2008	Y
14008	77	27.1492850900	-90.1085414300	27	15	2580617.0000	9862525.0000	04-MAR-2008	04-MAR-2008	Y

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14008	78	27.1490850300	-90.1092412700	27	15	2580391.0000	9862447.0000	04-MAR-2008	04-MAR-2008	Y
14008	79	27.1488937100	-90.1099654700	27	15	2580157.0000	9862372.0000	04-MAR-2008	04-MAR-2008	Y
14008	80	27.1486923500	-90.1107360400	27	15	2579908.0000	9862293.0000	04-MAR-2008	04-MAR-2008	Y
14008	81	27.1485158700	-90.1113799400	27	15	2579700.0000	9862224.0000	04-MAR-2008	04-MAR-2008	Y
14008	82	27.1483493400	-90.1121065700	27	15	2579465.0000	9862158.0000	04-MAR-2008	04-MAR-2008	Y
14008	83	27.1481718700	-90.1128365500	27	15	2579229.0000	9862088.0000	04-MAR-2008	04-MAR-2008	Y
14008	84	27.1480057800	-90.1135846800	27	15	2578987.0000	9862022.0000	04-MAR-2008	04-MAR-2008	Y
14008	85	27.1478561700	-90.1143323900	27	15	2578745.0000	9861962.0000	04-MAR-2008	04-MAR-2008	Y
14008	86	27.1477054800	-90.1150278700	27	15	2578520.0000	9861902.0000	04-MAR-2008	04-MAR-2008	Y
14008	87	27.1475723600	-90.1157751500	27	15	2578278.0000	9861848.0000	04-MAR-2008	04-MAR-2008	Y
14008	88	27.1474492800	-90.1164760600	27	15	2578051.0000	9861798.0000	04-MAR-2008	04-MAR-2008	Y
14008	89	27.1473085300	-90.1172542700	27	15	2577799.0000	9861741.0000	04-MAR-2008	04-MAR-2008	Y
14008	90	27.1471815200	-90.1180321300	27	15	2577547.0000	9861689.0000	04-MAR-2008	04-MAR-2008	Y
14008	91	27.1469610700	-90.1194824700	27	15	2577077.0000	9861598.0000	04-MAR-2008	04-MAR-2008	Y
14008	92	27.1467299300	-90.1209484400	27	15	2576602.0000	9861503.0000	04-MAR-2008	04-MAR-2008	Y
14008	93	27.1465912100	-90.1216927800	27	15	2576361.0000	9861447.0000	04-MAR-2008	04-MAR-2008	Y
14008	94	27.1464492900	-90.1226831000	27	15	2576040.0000	9861388.0000	04-MAR-2008	04-MAR-2008	Y
14008	95	27.1462785700	-90.1237448600	27	15	2575696.0000	9861318.0000	04-MAR-2008	04-MAR-2008	Y
14008	96	27.1460363900	-90.1252111000	27	15	2575221.0000	9861219.0000	04-MAR-2008	04-MAR-2008	Y
14008	97	27.1458228800	-90.1267350100	27	15	2574727.0000	9861130.0000	04-MAR-2008	04-MAR-2008	Y
14008	98	27.1455861000	-90.1281980300	27	15	2574253.0000	9861033.0000	04-MAR-2008	04-MAR-2008	Y
14008	99	27.1453336900	-90.1297044800	27	15	2573765.0000	9860930.0000	04-MAR-2008	04-MAR-2008	Y
14008	100	27.1451007600	-90.1312227200	27	15	2573273.0000	9860834.0000	04-MAR-2008	04-MAR-2008	Y
14008	101	27.1448681700	-90.1326241500	27	15	2572819.0000	9860739.0000	04-MAR-2008	04-MAR-2008	Y
14008	102	27.1446721200	-90.1340645900	27	15	2572352.0000	9860657.0000	04-MAR-2008	04-MAR-2008	Y
14008	103	27.1444424500	-90.1356104000	27	15	2571851.0000	9860562.0000	04-MAR-2008	04-MAR-2008	Y
14008	104	27.1442287600	-90.1371312000	27	15	2571358.0000	9860473.0000	04-MAR-2008	04-MAR-2008	Y
14008	105	27.1440271000	-90.1385687100	27	15	2570892.0000	9860389.0000	04-MAR-2008	04-MAR-2008	Y
14008	106	27.1438331000	-90.1399783400	27	15	2570435.0000	9860308.0000	04-MAR-2008	04-MAR-2008	Y
14008	107	27.1436679600	-90.1414548700	27	15	2569956.0000	9860237.0000	04-MAR-2008	04-MAR-2008	Y
14008	108	27.1434683800	-90.1429968100	27	15	2569456.0000	9860153.0000	04-MAR-2008	04-MAR-2008	Y
14008	109	27.1432615300	-90.1444528700	27	15	2568984.0000	9860067.0000	04-MAR-2008	04-MAR-2008	Y
14008	110	27.1430581700	-90.1459457200	27	15	2568500.0000	9859982.0000	04-MAR-2008	04-MAR-2008	Y
14008	111	27.1429728500	-90.1466179600	27	15	2568282.0000	9859946.0000	04-MAR-2008	04-MAR-2008	Y
14008	112	27.1428809000	-90.1473702900	27	15	2568038.0000	9859907.0000	04-MAR-2008	04-MAR-2008	Y
14008	113	27.1428139400	-90.1481342700	27	15	2567790.0000	9859877.0000	04-MAR-2008	04-MAR-2008	Y
14008	114	27.1427310400	-90.1489263200	27	15	2567533.0000	9859841.0000	04-MAR-2008	04-MAR-2008	Y
14008	115	27.1426598900	-90.1496197100	27	15	2567308.0000	9859810.0000	04-MAR-2008	04-MAR-2008	Y
14008	116	27.1426230800	-90.1503798500	27	15	2567061.0000	9859791.0000	04-MAR-2008	04-MAR-2008	Y

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14008	117	27.1426144500	-90.1511730900	27	15	2566803.0000	9859782.0000	04-MAR-2008	04-MAR-2008	Y
14008	118	27.1426287300	-90.1518766100	27	15	2566574.0000	9859782.0000	04-MAR-2008	04-MAR-2008	Y
14008	119	27.1426683200	-90.1526071500	27	15	2566336.0000	9859791.0000	04-MAR-2008	04-MAR-2008	Y
14008	120	27.1427272500	-90.1534785900	27	15	2566052.0000	9859806.0000	04-MAR-2008	04-MAR-2008	Y
14008	121	27.1427734500	-90.1541290500	27	15	2565840.0000	9859818.0000	05-MAR-2008	04-MAR-2008	Y
14008	122	27.1428619400	-90.1548306900	27	15	2565611.0000	9859845.0000	04-MAR-2008	04-MAR-2008	Y
14008	123	27.1429595400	-90.1555751300	27	15	2565368.0000	9859875.0000	04-MAR-2008	04-MAR-2008	Y
14008	124	27.1430709400	-90.1563223000	27	15	2565124.0000	9859910.0000	04-MAR-2008	04-MAR-2008	Y
14008	125	27.1432127500	-90.1570779200	27	15	2564877.0000	9859956.0000	04-MAR-2008	04-MAR-2008	Y
14008	126	27.1433757500	-90.1577930500	27	15	2564643.0000	9860010.0000	04-MAR-2008	04-MAR-2008	Y
14008	127	27.1435575400	-90.1584861900	27	15	2564416.0000	9860071.0000	04-MAR-2008	04-MAR-2008	Y
14008	128	27.1437606900	-90.1592833000	27	15	2564155.0000	9860139.0000	04-MAR-2008	04-MAR-2008	Y
14008	129	27.1439449100	-90.1599610100	27	15	2563933.0000	9860201.0000	04-MAR-2008	04-MAR-2008	Y
14008	130	27.1441662300	-90.1607054200	27	15	2563689.0000	9860276.0000	04-MAR-2008	04-MAR-2008	Y
14008	131	27.1443634500	-90.1613459200	27	15	2563479.0000	9860343.0000	04-MAR-2008	04-MAR-2008	Y
14008	132	27.1446237400	-90.1621139300	27	15	2563227.0000	9860432.0000	04-MAR-2008	04-MAR-2008	Y
14008	133	27.1448741000	-90.1627992100	27	15	2563002.0000	9860518.0000	04-MAR-2008	04-MAR-2008	Y
14008	134	27.1451328300	-90.1634904200	27	15	2562775.0000	9860607.0000	04-MAR-2008	04-MAR-2008	Y
14008	135	27.1454181100	-90.1641348600	27	15	2562563.0000	9860706.0000	04-MAR-2008	04-MAR-2008	Y
14008	136	27.1457176900	-90.1648066100	27	15	2562342.0000	9860810.0000	04-MAR-2008	04-MAR-2008	Y
14008	137	27.1460558800	-90.1654835300	27	15	2562119.0000	9860928.0000	04-MAR-2008	04-MAR-2008	Y
14008	138	27.1463545200	-90.1661092000	27	15	2561913.0000	9861032.0000	04-MAR-2008	04-MAR-2008	Y
14008	139	27.1467113200	-90.1667549200	27	15	2561700.0000	9861157.0000	04-MAR-2008	04-MAR-2008	Y
14008	140	27.1470774100	-90.1674526700	27	15	2561470.0000	9861285.0000	04-MAR-2008	04-MAR-2008	Y
14008	141	27.1474922300	-90.1681123100	27	15	2561252.0000	9861431.0000	04-MAR-2008	04-MAR-2008	Y
14008	142	27.1478192400	-90.1686450600	27	15	2561076.0000	9861546.0000	04-MAR-2008	04-MAR-2008	Y
14008	143	27.1482277500	-90.1692649100	27	15	2560871.0000	9861690.0000	04-MAR-2008	04-MAR-2008	Y
14008	144	27.1486163400	-90.1698514500	27	15	2560677.0000	9861827.0000	04-MAR-2008	04-MAR-2008	Y
14008	145	27.1490093100	-90.1703825500	27	15	2560501.0000	9861966.0000	04-MAR-2008	04-MAR-2008	Y
14008	146	27.1495138300	-90.1709907600	27	15	2560299.0000	9862145.0000	04-MAR-2008	04-MAR-2008	Y
14008	147	27.1499423400	-90.1715117500	27	15	2560126.0000	9862297.0000	04-MAR-2008	04-MAR-2008	Y
14008	148	27.1504048800	-90.1720841500	27	15	2559936.0000	9862461.0000	04-MAR-2008	04-MAR-2008	Y
14008	149	27.1508946600	-90.1726435700	27	15	2559750.0000	9862635.0000	04-MAR-2008	04-MAR-2008	Y
14008	150	27.1513467900	-90.1731086500	27	15	2559595.0000	9862796.0000	04-MAR-2008	04-MAR-2008	Y
14008	151	27.1518719300	-90.1736487400	27	15	2559415.0000	9862983.0000	04-MAR-2008	04-MAR-2008	Y
14008	152	27.1523739600	-90.1741340900	27	15	2559253.0000	9863162.0000	04-MAR-2008	04-MAR-2008	Y
14008	153	27.1528751300	-90.1745764200	27	15	2559105.0000	9863341.0000	04-MAR-2008	04-MAR-2008	Y
14008	154	27.1533768500	-90.1750464200	27	15	2558948.0000	9863520.0000	04-MAR-2008	04-MAR-2008	Y
14008	155	27.1539369100	-90.1755456900	27	15	2558781.0000	9863720.0000	04-MAR-2008	04-MAR-2008	Y

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14008	156	27.1544879100	-90.1760052300	27	15	2558627.0000	9863917.0000	04-MAR-2008	04-MAR-2008	Y
14008	157	27.1550011500	-90.1763642800	27	15	2558506.0000	9864101.0000	04-MAR-2008	04-MAR-2008	Y
14008	158	27.1555707700	-90.1767926100	27	15	2558362.0000	9864305.0000	04-MAR-2008	04-MAR-2008	Y
14008	159	27.1561447800	-90.1771655100	27	15	2558236.0000	9864511.0000	04-MAR-2008	04-MAR-2008	Y
14008	160	27.1567355300	-90.1775502900	27	15	2558106.0000	9864723.0000	04-MAR-2008	04-MAR-2008	Y
14008	161	27.1574145400	-90.1779482200	27	15	2557971.0000	9864967.0000	04-MAR-2008	04-MAR-2008	Y
14008	162	27.1579455300	-90.1782330600	27	15	2557874.0000	9865158.0000	04-MAR-2008	04-MAR-2008	Y
14008	163	27.1585406000	-90.1785593300	27	15	2557763.0000	9865372.0000	04-MAR-2008	04-MAR-2008	Y
14008	164	27.1591241800	-90.1788613000	27	15	2557660.0000	9865582.0000	04-MAR-2008	04-MAR-2008	Y
14008	165	27.1598070800	-90.1791792100	27	15	2557551.0000	9865828.0000	04-MAR-2008	04-MAR-2008	Y
14008	166	27.1604007200	-90.1794348200	27	15	2557463.0000	9866042.0000	04-MAR-2008	04-MAR-2008	Y
14008	167	27.1609940000	-90.1796720000	27	15	2557381.0000	9866256.0000	04-MAR-2008	04-MAR-2008	Y
14008	168	27.1616343700	-90.1799264300	27	15	2557293.0000	9866487.0000	04-MAR-2008	04-MAR-2008	Y
14008	169	27.1623422800	-90.1801207600	27	15	2557224.0000	9866743.0000	04-MAR-2008	04-MAR-2008	Y
14008	170	27.1629735400	-90.1803323900	27	15	2557150.0000	9866971.0000	04-MAR-2008	04-MAR-2008	Y
14008	171	27.1635904400	-90.1805136400	27	15	2557086.0000	9867194.0000	04-MAR-2008	04-MAR-2008	Y
14008	172	27.1642376300	-90.1806972100	27	15	2557021.0000	9867428.0000	04-MAR-2008	04-MAR-2008	Y
14008	173	27.1648622200	-90.1808506000	27	15	2556966.0000	9867654.0000	04-MAR-2008	04-MAR-2008	Y
14008	174	27.1655720800	-90.1810049200	27	15	2556910.0000	9867911.0000	04-MAR-2008	04-MAR-2008	Y
14008	175	27.1662264700	-90.1811360500	27	15	2556862.0000	9868148.0000	04-MAR-2008	04-MAR-2008	Y
14008	176	27.1668475600	-90.1812526400	27	15	2556819.0000	9868373.0000	04-MAR-2008	04-MAR-2008	Y
14008	177	27.1675343200	-90.1813522100	27	15	2556781.0000	9868622.0000	04-MAR-2008	04-MAR-2008	Y
14008	178	27.1681788600	-90.1814036500	27	15	2556759.0000	9868856.0000	04-MAR-2008	04-MAR-2008	Y
14008	179	27.1688479500	-90.1814452500	27	15	2556740.0000	9869099.0000	04-MAR-2008	04-MAR-2008	Y
14008	180	27.1695136100	-90.1814531100	27	15	2556732.0000	9869341.0000	04-MAR-2008	04-MAR-2008	Y
14008	181	27.1702011300	-90.1814542800	27	15	2556726.0000	9869591.0000	04-MAR-2008	04-MAR-2008	Y
14008	182	27.1708745500	-90.1814373500	27	15	2556726.0000	9869836.0000	04-MAR-2008	04-MAR-2008	Y
14008	183	27.1715724500	-90.1814075100	27	15	2556730.0000	9870090.0000	04-MAR-2008	04-MAR-2008	Y
14008	184	27.1722067000	-90.1813577500	27	15	2556741.0000	9870321.0000	04-MAR-2008	04-MAR-2008	Y
14008	185	27.1728708800	-90.1812918600	27	15	2556757.0000	9870563.0000	04-MAR-2008	04-MAR-2008	Y
14008	186	27.1735456800	-90.1812072500	27	15	2556779.0000	9870809.0000	04-MAR-2008	04-MAR-2008	Y
14008	187	27.1741977500	-90.1810863200	27	15	2556813.0000	9871047.0000	04-MAR-2008	04-MAR-2008	Y
14008	188	27.1748467000	-90.1809470200	27	15	2556853.0000	9871284.0000	04-MAR-2008	04-MAR-2008	Y
14008	189	27.1755153900	-90.1808318200	27	15	2556885.0000	9871528.0000	04-MAR-2008	04-MAR-2008	Y
14008	190	27.1768096100	-90.1805071700	27	15	2556980.0000	9872001.0000	04-MAR-2008	04-MAR-2008	Y
14008	191	27.1780957700	-90.1801919500	27	15	2557072.0000	9872471.0000	04-MAR-2008	04-MAR-2008	Y
14008	192	27.1794096700	-90.1798883200	27	15	2557160.0000	9872951.0000	04-MAR-2008	04-MAR-2008	Y
14008	193	27.1807211800	-90.1796031900	27	15	2557242.0000	9873430.0000	04-MAR-2008	04-MAR-2008	Y
14008	194	27.1814221000	-90.1794502600	27	15	2557286.0000	9873686.0000	04-MAR-2008	04-MAR-2008	Y

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14008	195	27.1820717900	-90.1793478100	27	15	2557314.0000	9873923.0000	04-MAR-2008	04-MAR-2008	Y
14008	196	27.1827133000	-90.1792486500	27	15	2557341.0000	9874157.0000	04-MAR-2008	04-MAR-2008	Y
14008	197	27.1833247500	-90.1791594600	27	15	2557365.0000	9874380.0000	04-MAR-2008	04-MAR-2008	Y
14008	198	27.1840388400	-90.1791138200	27	15	2557374.0000	9874640.0000	04-MAR-2008	04-MAR-2008	Y
14008	199	27.1846988100	-90.1791125800	27	15	2557369.0000	9874880.0000	04-MAR-2008	04-MAR-2008	Y
14008	200	27.1853807200	-90.1791077100	27	15	2557365.0000	9875128.0000	04-MAR-2008	04-MAR-2008	Y
14008	201	27.1860167600	-90.1791470500	27	15	2557347.0000	9875359.0000	05-MAR-2008	04-MAR-2008	Y
14008	202	27.1866915900	-90.1792007900	27	15	2557324.0000	9875604.0000	05-MAR-2008	04-MAR-2008	Y
14008	203	27.1873584300	-90.1792670300	27	15	2557297.0000	9875846.0000	05-MAR-2008	04-MAR-2008	Y
14008	204	27.1879713400	-90.1793869000	27	15	2557253.0000	9876068.0000	05-MAR-2008	04-MAR-2008	Y
14008	205	27.1886774600	-90.1794921200	27	15	2557213.0000	9876324.0000	05-MAR-2008	04-MAR-2008	Y
14008	206	27.1893239800	-90.1796419000	27	15	2557159.0000	9876558.0000	05-MAR-2008	04-MAR-2008	Y
14008	207	27.1899871700	-90.1798004900	27	15	2557102.0000	9876798.0000	05-MAR-2008	04-MAR-2008	Y
14008	208	27.1905848900	-90.1799853200	27	15	2557037.0000	9877014.0000	05-MAR-2008	04-MAR-2008	Y
14008	209	27.1912234700	-90.1801506800	27	15	2556978.0000	9877245.0000	05-MAR-2008	04-MAR-2008	Y
14008	210	27.1924660100	-90.1805376200	27	15	2556842.0000	9877694.0000	05-MAR-2008	04-MAR-2008	Y
14008	211	27.1937600300	-90.1808863800	27	15	2556718.0000	9878162.0000	05-MAR-2008	04-MAR-2008	Y
14008	212	27.1943494500	-90.1810683600	27	15	2556654.0000	9878375.0000	05-MAR-2008	04-MAR-2008	Y
14008	213	27.1949717200	-90.1812433600	27	15	2556592.0000	9878600.0000	05-MAR-2008	04-MAR-2008	Y
14008	214	27.1956153600	-90.1813870700	27	15	2556540.0000	9878833.0000	05-MAR-2008	04-MAR-2008	Y
14008	215	27.1962428800	-90.1815496500	27	15	2556482.0000	9879060.0000	05-MAR-2008	04-MAR-2008	Y
14008	216	27.1969310000	-90.1817168500	27	15	2556422.0000	9879309.0000	05-MAR-2008	04-MAR-2008	Y
14008	217	27.1975209300	-90.1817881100	27	15	2556394.0000	9879523.0000	05-MAR-2008	04-MAR-2008	Y
14008	218	27.1987558400	-90.1819323300	27	15	2556337.0000	9879971.0000	05-MAR-2008	04-MAR-2008	Y
14008	219	27.2000211600	-90.1820850100	27	15	2556277.0000	9880430.0000	05-MAR-2008	04-MAR-2008	Y
14008	220	27.2012778100	-90.1822163900	27	15	2556224.0000	9880886.0000	05-MAR-2008	04-MAR-2008	Y
14008	221	27.2019476400	-90.1822948700	27	15	2556193.0000	9881129.0000	05-MAR-2008	04-MAR-2008	Y
14008	222	27.2025874200	-90.1823833400	27	15	2556159.0000	9881361.0000	05-MAR-2008	04-MAR-2008	Y
14008	223	27.2032648700	-90.1824308800	27	15	2556138.0000	9881607.0000	05-MAR-2008	04-MAR-2008	Y
14008	224	27.2039328500	-90.1824171400	27	15	2556137.0000	9881850.0000	05-MAR-2008	04-MAR-2008	Y
14008	225	27.2045764600	-90.1824224800	27	15	2556130.0000	9882084.0000	05-MAR-2008	04-MAR-2008	Y
14008	226	27.2052692300	-90.1824112000	27	15	2556128.0000	9882336.0000	05-MAR-2008	04-MAR-2008	Y
14008	227	27.2059167900	-90.1823395400	27	15	2556146.0000	9882572.0000	05-MAR-2008	04-MAR-2008	Y
14008	228	27.2066002000	-90.1822731400	27	15	2556162.0000	9882821.0000	05-MAR-2008	04-MAR-2008	Y
14008	229	27.2072500200	-90.1821768200	27	15	2556188.0000	9883058.0000	05-MAR-2008	04-MAR-2008	Y
14008	230	27.2078943300	-90.1820806400	27	15	2556214.0000	9883293.0000	05-MAR-2008	04-MAR-2008	Y
14008	231	27.2085738200	-90.1819558900	27	15	2556249.0000	9883541.0000	05-MAR-2008	04-MAR-2008	Y
14008	232	27.2092258300	-90.1818318300	27	15	2556284.0000	9883779.0000	05-MAR-2008	04-MAR-2008	Y
14008	233	27.2098869400	-90.1817506000	27	15	2556305.0000	9884020.0000	05-MAR-2008	04-MAR-2008	Y

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14008	234	27.2105946000	-90.1816589700	27	15	2556329.0000	9884278.0000	05-MAR-2008	04-MAR-2008	Y
14008	235	27.2112314700	-90.1816029500	27	15	2556342.0000	9884510.0000	05-MAR-2008	04-MAR-2008	Y
14008	236	27.2118849000	-90.1815495900	27	15	2556354.0000	9884748.0000	05-MAR-2008	04-MAR-2008	Y
14008	237	27.2125694800	-90.1815415800	27	15	2556351.0000	9884997.0000	05-MAR-2008	04-MAR-2008	Y
14008	238	27.2132160300	-90.1815560600	27	15	2556341.0000	9885232.0000	05-MAR-2008	04-MAR-2008	Y
14008	239	27.2139150400	-90.1815815200	27	15	2556327.0000	9885486.0000	05-MAR-2008	04-MAR-2008	Y
14008	240	27.2145655000	-90.1816543300	27	15	2556298.0000	9885722.0000	05-MAR-2008	04-MAR-2008	Y
14008	241	27.2152300800	-90.1817452500	27	15	2556263.0000	9885963.0000	05-MAR-2008	04-MAR-2008	Y
14008	242	27.2158841000	-90.1818579600	27	15	2556221.0000	9886200.0000	05-MAR-2008	04-MAR-2008	Y
14008	243	27.2165362400	-90.1820137900	27	15	2556165.0000	9886436.0000	05-MAR-2008	04-MAR-2008	Y
14008	244	27.2171919300	-90.1822095100	27	15	2556096.0000	9886673.0000	05-MAR-2008	04-MAR-2008	Y
14008	245	27.2178197000	-90.1823844000	27	15	2556034.0000	9886900.0000	05-MAR-2008	04-MAR-2008	Y
14008	246	27.2184759400	-90.1826078000	27	15	2555956.0000	9887137.0000	05-MAR-2008	04-MAR-2008	Y
14008	247	27.2191133800	-90.1828532000	27	15	2555871.0000	9887367.0000	05-MAR-2008	04-MAR-2008	Y
14008	248	27.2197374500	-90.1831173900	27	15	2555780.0000	9887592.0000	05-MAR-2008	04-MAR-2008	Y
14008	249	27.2203725100	-90.1833813100	27	15	2555689.0000	9887821.0000	05-MAR-2008	04-MAR-2008	Y
14008	250	27.2209697700	-90.1836800200	27	15	2555587.0000	9888036.0000	05-MAR-2008	04-MAR-2008	Y
14008	251	27.2215760800	-90.1840184900	27	15	2555472.0000	9888254.0000	05-MAR-2008	04-MAR-2008	Y
14008	252	27.2221988800	-90.1843565500	27	15	2555357.0000	9888478.0000	05-MAR-2008	04-MAR-2008	Y
14008	253	27.2227723900	-90.1847050900	27	15	2555239.0000	9888684.0000	05-MAR-2008	04-MAR-2008	Y
14008	254	27.2233412700	-90.1850968000	27	15	2555107.0000	9888888.0000	05-MAR-2008	04-MAR-2008	Y
14008	255	27.2238964600	-90.1854919400	27	15	2554974.0000	9889087.0000	05-MAR-2008	04-MAR-2008	Y
14008	256	27.2244327300	-90.1859029400	27	15	2554836.0000	9889279.0000	05-MAR-2008	04-MAR-2008	Y
14008	257	27.2249829200	-90.1863228200	27	15	2554695.0000	9889476.0000	05-MAR-2008	04-MAR-2008	Y
14008	258	27.2255067900	-90.1868018200	27	15	2554535.0000	9889663.0000	05-MAR-2008	04-MAR-2008	Y
14008	259	27.2260309200	-90.1872931100	27	15	2554371.0000	9889850.0000	05-MAR-2008	04-MAR-2008	Y
14008	260	27.2265171800	-90.1878161200	27	15	2554197.0000	9890023.0000	05-MAR-2008	04-MAR-2008	Y
14008	261	27.2270115000	-90.1883297100	27	15	2554026.0000	9890199.0000	05-MAR-2008	04-MAR-2008	Y
14008	262	27.2274846300	-90.1888838200	27	15	2553842.0000	9890367.0000	05-MAR-2008	04-MAR-2008	Y
14008	263	27.2279326500	-90.1894201100	27	15	2553664.0000	9890526.0000	05-MAR-2008	04-MAR-2008	Y
14008	264	27.2283484900	-90.1899972100	27	15	2553473.0000	9890673.0000	05-MAR-2008	04-MAR-2008	Y
14008	265	27.2287590100	-90.1905836700	27	15	2553279.0000	9890818.0000	05-MAR-2008	04-MAR-2008	Y
14008	266	27.2291559700	-90.1911797000	27	15	2553082.0000	9890958.0000	05-MAR-2008	04-MAR-2008	Y
14008	267	27.2295345000	-90.1918161900	27	15	2552872.0000	9891091.0000	05-MAR-2008	04-MAR-2008	Y
14008	268	27.2298826600	-90.1924472900	27	15	2552664.0000	9891213.0000	05-MAR-2008	04-MAR-2008	Y
14008	269	27.2302281900	-90.1930846200	27	15	2552454.0000	9891334.0000	05-MAR-2008	04-MAR-2008	Y
14008	270	27.2305604200	-90.1937438200	27	15	2552237.0000	9891450.0000	05-MAR-2008	04-MAR-2008	Y
14008	271	27.2308707100	-90.1944066500	27	15	2552019.0000	9891558.0000	05-MAR-2008	04-MAR-2008	Y
14008	272	27.2311728700	-90.1950758400	27	15	2551799.0000	9891663.0000	05-MAR-2008	04-MAR-2008	Y

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14008	273	27.2314481600	-90.1957764600	27	15	2551569.0000	9891758.0000	05-MAR-2008	04-MAR-2008	Y
14008	274	27.2316764800	-90.1964659700	27	15	2551343.0000	9891836.0000	05-MAR-2008	04-MAR-2008	Y
14008	275	27.2319022900	-90.1971678500	27	15	2551113.0000	9891913.0000	05-MAR-2008	04-MAR-2008	Y
14008	276	27.2321114200	-90.1978609100	27	15	2550886.0000	9891984.0000	05-MAR-2008	04-MAR-2008	Y
14008	277	27.2323024100	-90.1986098100	27	15	2550641.0000	9892048.0000	05-MAR-2008	04-MAR-2008	Y
14008	278	27.2324538700	-90.1993074000	27	15	2550413.0000	9892098.0000	05-MAR-2008	04-MAR-2008	Y
14008	279	27.2325950100	-90.2000391000	27	15	2550174.0000	9892144.0000	05-MAR-2008	04-MAR-2008	Y
14008	280	27.2327116600	-90.2007837100	27	15	2549931.0000	9892181.0000	05-MAR-2008	04-MAR-2008	Y
14008	281	27.2328090000	-90.2015257300	27	15	2549689.0000	9892211.0000	05-MAR-2008	04-MAR-2008	Y
14008	282	27.2329897400	-90.2030009000	27	15	2549208.0000	9892266.0000	05-MAR-2008	04-MAR-2008	Y
14008	283	27.2331622200	-90.2044762800	27	15	2548727.0000	9892318.0000	05-MAR-2008	04-MAR-2008	Y
14008	284	27.2333237500	-90.2059550200	27	15	2548245.0000	9892366.0000	05-MAR-2008	04-MAR-2008	Y
14008	285	27.2334717100	-90.2074433300	27	15	2547760.0000	9892409.0000	05-MAR-2008	04-MAR-2008	Y
14008	286	27.2336116500	-90.2089441500	27	15	2547271.0000	9892449.0000	05-MAR-2008	04-MAR-2008	Y
14008	287	27.2337899400	-90.2104378700	27	15	2546784.0000	9892503.0000	05-MAR-2008	04-MAR-2008	Y
14008	288	27.2339570300	-90.2119226400	27	15	2546300.0000	9892553.0000	05-MAR-2008	04-MAR-2008	Y
14008	289	27.2341214800	-90.2134136300	27	15	2545814.0000	9892602.0000	05-MAR-2008	04-MAR-2008	Y
14008	290	27.2342751600	-90.2149172100	27	15	2545324.0000	9892647.0000	05-MAR-2008	04-MAR-2008	Y
14008	291	27.2344316400	-90.2164238000	27	15	2544833.0000	9892693.0000	05-MAR-2008	04-MAR-2008	Y
14008	292	27.2345847400	-90.2178997100	27	15	2544352.0000	9892738.0000	05-MAR-2008	04-MAR-2008	Y
14008	293	27.2347463100	-90.2193877200	27	15	2543867.0000	9892786.0000	05-MAR-2008	04-MAR-2008	Y
14008	294	27.2349103800	-90.2208633700	27	15	2543386.0000	9892835.0000	05-MAR-2008	04-MAR-2008	Y
14008	295	27.2350773600	-90.2223481900	27	15	2542902.0000	9892885.0000	05-MAR-2008	04-MAR-2008	Y
14008	296	27.2352195300	-90.2238305400	27	15	2542419.0000	9892926.0000	05-MAR-2008	04-MAR-2008	Y
14008	297	27.2353566100	-90.2253345700	27	15	2541929.0000	9892965.0000	05-MAR-2008	04-MAR-2008	Y
14008	298	27.2354959300	-90.2268139300	27	15	2541447.0000	9893005.0000	05-MAR-2008	04-MAR-2008	Y
14008	299	27.2356466000	-90.2283114700	27	15	2540959.0000	9893049.0000	05-MAR-2008	04-MAR-2008	Y
14008	300	27.2358190700	-90.2297992500	27	15	2540474.0000	9893101.0000	05-MAR-2008	04-MAR-2008	Y
14008	301	27.2359725800	-90.2313028900	27	15	2539984.0000	9893146.0000	05-MAR-2008	04-MAR-2008	Y
14008	302	27.2360748800	-90.2321648300	27	15	2539703.0000	9893177.0000	05-MAR-2008	04-MAR-2008	Y
14008	303	27.2360846400	-90.2322415000	27	15	2539678.0000	9893180.0000	05-MAR-2008	04-MAR-2008	Y
14008	304	27.2362797300	-90.2323720300	27	15	2539634.0000	9893250.0000	05-MAR-2008	04-MAR-2008	Y
14009	1	29.4517662800	-92.4903163500	27				07-JAN-2003	07-JAN-2003	Y
14009	2	29.4516752800	-92.4902443500	27				07-JAN-2003	07-JAN-2003	Y
14009	3	29.4503491100	-92.4902609500	27				07-JAN-2003	07-JAN-2003	Y
14009	4	29.4490139400	-92.4902947200	27				07-JAN-2003	07-JAN-2003	Y
14009	5	29.4477064400	-92.4902656900	27				07-JAN-2003	07-JAN-2003	Y
14009	6	29.4462548200	-92.4902412800	27				07-JAN-2003	07-JAN-2003	Y
14009	7	29.4447788400	-92.4902340500	27				07-JAN-2003	07-JAN-2003	Y

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14009	8	29.4430410800	-92.4903784500	27				07-JAN-2003	07-JAN-2003	Y
14009	9	29.4420251700	-92.4907632100	27				07-JAN-2003	07-JAN-2003	Y
14009	10	29.4411115400	-92.4915022300	27				07-JAN-2003	07-JAN-2003	Y
14009	11	29.4404826600	-92.4923783500	27				07-JAN-2003	07-JAN-2003	Y
14009	12	29.4399891400	-92.4934598000	27				07-JAN-2003	07-JAN-2003	Y
14009	13	29.4398476300	-92.4942579500	27				07-JAN-2003	07-JAN-2003	Y
14009	14	29.4398178400	-92.4957400800	27				07-JAN-2003	07-JAN-2003	Y
14009	15	29.4398147400	-92.4958938600	27				07-JAN-2003	07-JAN-2003	Y
14011	1	29.3574962600	-92.2914276100	27				12-AUG-2003	12-AUG-2003	Y
14011	2	29.3574028000	-92.2914123500	27				12-AUG-2003	12-AUG-2003	Y
14011	3	29.3564472200	-92.2911987300	27				12-AUG-2003	12-AUG-2003	Y
14011	4	29.3555469500	-92.2909240700	27				12-AUG-2003	12-AUG-2003	Y
14011	5	29.3548755600	-92.2907943700	27				12-AUG-2003	12-AUG-2003	Y
14011	6	29.3538684800	-92.2907486000	27				12-AUG-2003	12-AUG-2003	Y
14011	7	29.3533191700	-92.2906875600	27				12-AUG-2003	12-AUG-2003	Y
14011	8	29.3523693100	-92.2907791100	27				12-AUG-2003	12-AUG-2003	Y
14011	9	29.3516883900	-92.2909622200	27				12-AUG-2003	12-AUG-2003	Y
14011	10	29.3510055500	-92.2910919200	27				12-AUG-2003	12-AUG-2003	Y
14011	11	29.3503761300	-92.2914123500	27				12-AUG-2003	12-AUG-2003	Y
14011	12	29.3490943900	-92.2919769300	27				12-AUG-2003	12-AUG-2003	Y
14011	13	29.3478183700	-92.2925643900	27				12-AUG-2003	12-AUG-2003	Y
14011	14	29.3465461700	-92.2931671100	27				12-AUG-2003	12-AUG-2003	Y
14011	15	29.3453578900	-92.2936706500	27				12-AUG-2003	12-AUG-2003	Y
14011	16	29.3439998600	-92.2943496700	27				12-AUG-2003	12-AUG-2003	Y
14011	17	29.3427219400	-92.2949295000	27				12-AUG-2003	12-AUG-2003	Y
14011	18	29.3414382900	-92.2954940800	27				12-AUG-2003	12-AUG-2003	Y
14011	19	29.3401622800	-92.2960739100	27				12-AUG-2003	12-AUG-2003	Y
14011	20	29.3393936200	-92.2964248700	27				12-AUG-2003	12-AUG-2003	Y
14011	21	29.3388805400	-92.2966461200	27				12-AUG-2003	12-AUG-2003	Y
14011	22	29.3378658300	-92.2971344000	27				12-AUG-2003	12-AUG-2003	Y
14011	23	29.3368396800	-92.2975845300	27				12-AUG-2003	12-AUG-2003	Y
14011	24	29.3365001700	-92.2977447500	27				12-AUG-2003	12-AUG-2003	Y
14011	25	29.3363513900	-92.2978286700	27				12-AUG-2003	12-AUG-2003	Y
14012	1	28.7348776600	-93.0097504400	27				25-AUG-2003	25-AUG-2003	Y
14012	2	28.7348362400	-93.0098298500	27				25-AUG-2003	25-AUG-2003	Y
14012	3	28.7347593400	-93.0099771700	27				25-AUG-2003	25-AUG-2003	Y
14012	4	28.7346162300	-93.0102435800	27				25-AUG-2003	25-AUG-2003	Y
14012	5	28.7344812300	-93.0105164800	27				25-AUG-2003	25-AUG-2003	Y
14012	6	28.7343388000	-93.0107825900	27				25-AUG-2003	25-AUG-2003	Y

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14012	7	28.7340732800	-93.0114264400	27				25-AUG-2003	25-AUG-2003	Y
14012	8	28.7338358000	-93.0122916300	27				25-AUG-2003	25-AUG-2003	Y
14012	9	28.7337815100	-93.0125969500	27				25-AUG-2003	25-AUG-2003	Y
14012	10	28.7336904600	-93.0135774900	27				25-AUG-2003	25-AUG-2003	Y
14012	11	28.7336792600	-93.0138885100	27				25-AUG-2003	25-AUG-2003	Y
14012	12	28.7336110400	-93.0150595000	27				25-AUG-2003	25-AUG-2003	Y
14012	13	28.7335938900	-93.0156811900	27				25-AUG-2003	25-AUG-2003	Y
14012	14	28.7335071300	-93.0162911900	27				25-AUG-2003	25-AUG-2003	Y
14012	15	28.7333915200	-93.0168997900	27				25-AUG-2003	25-AUG-2003	Y
14012	16	28.7330597200	-93.0178281100	27				25-AUG-2003	25-AUG-2003	Y
14012	17	28.7328192700	-93.0184359400	27				25-AUG-2003	25-AUG-2003	Y
14012	18	28.7321851300	-93.0201103400	27				25-AUG-2003	25-AUG-2003	Y
14012	19	28.7316568700	-93.0215419500	27				25-AUG-2003	25-AUG-2003	Y
14012	20	28.7311020000	-93.0229613400	27				25-AUG-2003	25-AUG-2003	Y
14012	21	28.7305411900	-93.0245040400	27				25-AUG-2003	25-AUG-2003	Y
14012	22	28.7300142700	-93.0259100400	27				25-AUG-2003	25-AUG-2003	Y
14012	23	28.7294705100	-93.0273023000	27				25-AUG-2003	25-AUG-2003	Y
14012	24	28.7289625800	-93.0287251300	27				25-AUG-2003	25-AUG-2003	Y
14012	25	28.7284085800	-93.0301385600	27				25-AUG-2003	25-AUG-2003	Y
14012	26	28.7278549300	-93.0315335800	27				25-AUG-2003	25-AUG-2003	Y
14012	27	28.7273705700	-93.0329701500	27				25-AUG-2003	25-AUG-2003	Y
14012	28	28.7268203500	-93.0343989200	27				25-AUG-2003	25-AUG-2003	Y
14012	29	28.7262994200	-93.0358226100	27				25-AUG-2003	25-AUG-2003	Y
14012	30	28.7257640600	-93.0372346900	27				25-AUG-2003	25-AUG-2003	Y
14012	31	28.7252157500	-93.0386415800	27				25-AUG-2003	25-AUG-2003	Y
14012	32	28.7247186300	-93.0400275700	27				25-AUG-2003	25-AUG-2003	Y
14012	33	28.7241605600	-93.0414357800	27				25-AUG-2003	25-AUG-2003	Y
14012	34	28.7236244100	-93.0428481700	27				25-AUG-2003	25-AUG-2003	Y
14012	35	28.7231087300	-93.0442810700	27				25-AUG-2003	25-AUG-2003	Y
14012	36	28.7225516100	-93.0456972800	27				25-AUG-2003	25-AUG-2003	Y
14012	37	28.7220271400	-93.0471164600	27				25-AUG-2003	25-AUG-2003	Y
14012	38	28.7214856800	-93.0485468200	27				25-AUG-2003	25-AUG-2003	Y
14012	39	28.7209434500	-93.0499650100	27				25-AUG-2003	25-AUG-2003	Y
14012	40	28.7204171500	-93.0513860500	27				25-AUG-2003	25-AUG-2003	Y
14012	41	28.7198959000	-93.0527981200	27				25-AUG-2003	25-AUG-2003	Y
14012	42	28.7193524400	-93.0542246400	27				25-AUG-2003	25-AUG-2003	Y
14012	43	28.7188432400	-93.0556530400	27				25-AUG-2003	25-AUG-2003	Y
14012	44	28.7183063700	-93.0570531300	27				25-AUG-2003	25-AUG-2003	Y
14012	45	28.7177655500	-93.0584973300	27				25-AUG-2003	25-AUG-2003	Y

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14012	46	28.7172202500	-93.0599045800	27				25-AUG-2003	25-AUG-2003	Y
14012	47	28.7166913300	-93.0613179600	27				25-AUG-2003	25-AUG-2003	Y
14012	48	28.7161584400	-93.0627286900	27				25-AUG-2003	25-AUG-2003	Y
14012	49	28.7156375700	-93.0641156000	27				25-AUG-2003	25-AUG-2003	Y
14012	50	28.7150949700	-93.0655464200	27				25-AUG-2003	25-AUG-2003	Y
14012	51	28.7145591100	-93.0669515000	27				25-AUG-2003	25-AUG-2003	Y
14012	52	28.7140244100	-93.0683864700	27				25-AUG-2003	25-AUG-2003	Y
14012	53	28.7135027800	-93.0697862900	27				25-AUG-2003	25-AUG-2003	Y
14012	54	28.7129650400	-93.0712178400	27				25-AUG-2003	25-AUG-2003	Y
14012	55	28.7124370600	-93.0726367500	27				25-AUG-2003	25-AUG-2003	Y
14012	56	28.7119020100	-93.0740439500	27				25-AUG-2003	25-AUG-2003	Y
14012	57	28.7113630400	-93.0754566900	27				25-AUG-2003	25-AUG-2003	Y
14012	58	28.7108260200	-93.0768546000	27				25-AUG-2003	25-AUG-2003	Y
14012	59	28.7102969700	-93.0782883300	27				25-AUG-2003	25-AUG-2003	Y
14012	60	28.7097572200	-93.0797147400	27				25-AUG-2003	25-AUG-2003	Y
14012	61	28.7092156000	-93.0811173600	27				25-AUG-2003	25-AUG-2003	Y
14012	62	28.7086500900	-93.0825001300	27				25-AUG-2003	25-AUG-2003	Y
14012	63	28.7081519400	-93.0839542000	27				25-AUG-2003	25-AUG-2003	Y
14012	64	28.7076302100	-93.0853574700	27				25-AUG-2003	25-AUG-2003	Y
14012	65	28.7074558100	-93.0859284100	27				25-AUG-2003	25-AUG-2003	Y
14012	66	28.7074539700	-93.0859344300	27				25-AUG-2003	25-AUG-2003	Y
14012	67	28.7073857700	-93.0859138500	27				25-AUG-2003	25-AUG-2003	Y
14012	68	28.7070934400	-93.0858256900	27				25-AUG-2003	25-AUG-2003	Y
14012	69	28.7069075000	-93.0857695900	27				25-AUG-2003	25-AUG-2003	Y
14013	1	28.8232917800	-92.7422103900	27				15-APR-2003	15-APR-2003	Y
14013	2	28.8232269300	-92.7421646100	27				15-APR-2003	15-APR-2003	Y
14013	3	28.8231792400	-92.7421264600	27				15-APR-2003	15-APR-2003	Y
14013	4	28.8232269300	-92.7420196500	27				15-APR-2003	15-APR-2003	Y
14013	5	28.8235263800	-92.7414016700	27				15-APR-2003	15-APR-2003	Y
14013	6	28.8236637100	-92.7411346400	27				15-APR-2003	15-APR-2003	Y
14013	7	28.8241977700	-92.7400436400	27				15-APR-2003	15-APR-2003	Y
14013	8	28.8247394600	-92.7389526400	27				15-APR-2003	15-APR-2003	Y
14013	9	28.8253498100	-92.7377319300	27				15-APR-2003	15-APR-2003	Y
14013	10	28.8256359100	-92.7370224000	27				15-APR-2003	15-APR-2003	Y
14013	11	28.8259677900	-92.7363357500	27				15-APR-2003	15-APR-2003	Y
14013	12	28.8266067500	-92.7349548300	27				15-APR-2003	15-APR-2003	Y
14013	13	28.8272781400	-92.7335968000	27				15-APR-2003	15-APR-2003	Y
14013	14	28.8276042900	-92.7329025300	27				15-APR-2003	15-APR-2003	Y
14013	15	28.8282623300	-92.7315368700	27				15-APR-2003	15-APR-2003	Y

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14013	16	28.8286094700	-92.7308578500	27				15-APR-2003	15-APR-2003	Y
14013	17	28.8289413500	-92.7301788300	27				15-APR-2003	15-APR-2003	Y
14013	18	28.8295955700	-92.7288055400	27				15-APR-2003	15-APR-2003	Y
14013	19	28.8301200900	-92.7276992800	27				15-APR-2003	15-APR-2003	Y
14013	20	28.8307724000	-92.7263336200	27				15-APR-2003	15-APR-2003	Y
14013	21	28.8313064600	-92.7252349900	27				15-APR-2003	15-APR-2003	Y
14013	22	28.8317050900	-92.7244186400	27				15-APR-2003	15-APR-2003	Y
14013	23	28.8322048200	-92.7233047500	27				15-APR-2003	15-APR-2003	Y
14013	24	28.8326416000	-92.7225112900	27				15-APR-2003	15-APR-2003	Y
14013	25	28.8330841100	-92.7217178300	27				15-APR-2003	15-APR-2003	Y
14013	26	28.8332061800	-92.7214355500	27				15-APR-2003	15-APR-2003	Y
14013	27	28.8334579500	-92.7207412700	27				15-APR-2003	15-APR-2003	Y
14013	28	28.8334980000	-92.7205658000	27				15-APR-2003	15-APR-2003	Y
14019	1	28.7497539500	-91.0579681400	27				06-MAR-2003	06-MAR-2003	Y
14019	2	28.7496643100	-91.0578765900	27				06-MAR-2003	06-MAR-2003	Y
14019	3	28.7494201700	-91.0576171900	27				06-MAR-2003	06-MAR-2003	Y
14019	4	28.7491436000	-91.0570678700	27				06-MAR-2003	06-MAR-2003	Y
14019	5	28.7488727600	-91.0565261800	27				06-MAR-2003	06-MAR-2003	Y
14019	6	28.7482852900	-91.0554733300	27				06-MAR-2003	06-MAR-2003	Y
14019	7	28.7476615900	-91.0544433600	27				06-MAR-2003	06-MAR-2003	Y
14019	8	28.7470321700	-91.0534210200	27				06-MAR-2003	06-MAR-2003	Y
14019	9	28.7464332600	-91.0523681600	27				06-MAR-2003	06-MAR-2003	Y
14019	10	28.7458267200	-91.0513305700	27				06-MAR-2003	06-MAR-2003	Y
14019	11	28.7452163700	-91.0502929700	27				06-MAR-2003	06-MAR-2003	Y
14019	12	28.7445755000	-91.0492782600	27				06-MAR-2003	06-MAR-2003	Y
14019	13	28.7439765900	-91.0482330300	27				06-MAR-2003	06-MAR-2003	Y
14019	14	28.7433586100	-91.0471954300	27				06-MAR-2003	06-MAR-2003	Y
14019	15	28.7427425400	-91.0461578400	27				06-MAR-2003	06-MAR-2003	Y
14019	16	28.7421493500	-91.0451126100	27				06-MAR-2003	06-MAR-2003	Y
14019	17	28.7415256500	-91.0440826400	27				06-MAR-2003	06-MAR-2003	Y
14019	18	28.7408847800	-91.0430679300	27				06-MAR-2003	06-MAR-2003	Y
14019	19	28.7402916000	-91.0420150800	27				06-MAR-2003	06-MAR-2003	Y
14019	20	28.7397403700	-91.0411453200	27				06-MAR-2003	06-MAR-2003	Y
14019	21	28.7392082200	-91.0402145400	27				06-MAR-2003	06-MAR-2003	Y
14019	22	28.7385883300	-91.0391769400	27				06-MAR-2003	06-MAR-2003	Y
14019	23	28.7379646300	-91.0381546000	27				06-MAR-2003	06-MAR-2003	Y
14019	24	28.7373638200	-91.0371093800	27				06-MAR-2003	06-MAR-2003	Y
14019	25	28.7367420200	-91.0360794100	27				06-MAR-2003	06-MAR-2003	Y
14019	26	28.7361373900	-91.0350341800	27				06-MAR-2003	06-MAR-2003	Y

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14019	27	28.7356720000	-91.0342636100	27				06-MAR-2003	06-MAR-2003	Y
14019	28	28.7352047000	-91.0334930400	27				06-MAR-2003	06-MAR-2003	Y
14019	29	28.7345829000	-91.0324630700	27				06-MAR-2003	06-MAR-2003	Y
14019	30	28.7339744600	-91.0314254800	27				06-MAR-2003	06-MAR-2003	Y
14019	31	28.7333164200	-91.0303115800	27				06-MAR-2003	06-MAR-2003	Y
14019	32	28.7327041600	-91.0292739900	27				06-MAR-2003	06-MAR-2003	Y
14019	33	28.7321300500	-91.0282058700	27				06-MAR-2003	06-MAR-2003	Y
14019	34	28.7314910900	-91.0271911600	27				06-MAR-2003	06-MAR-2003	Y
14019	35	28.7308712000	-91.0261611900	27				06-MAR-2003	06-MAR-2003	Y
14019	36	28.7302379600	-91.0251388500	27				06-MAR-2003	06-MAR-2003	Y
14019	37	28.7297000900	-91.0240554800	27				06-MAR-2003	06-MAR-2003	Y
14019	38	28.7293033600	-91.0228881800	27				06-MAR-2003	06-MAR-2003	Y
14019	39	28.7287597700	-91.0218048100	27				06-MAR-2003	06-MAR-2003	Y
14019	40	28.7281417800	-91.0207748400	27				06-MAR-2003	06-MAR-2003	Y
14019	41	28.7275314300	-91.0197372400	27				06-MAR-2003	06-MAR-2003	Y
14019	42	28.7269020100	-91.0187072800	27				06-MAR-2003	06-MAR-2003	Y
14019	43	28.7262878400	-91.0176773100	27				06-MAR-2003	06-MAR-2003	Y
14019	44	28.7256813000	-91.0166320800	27				06-MAR-2003	06-MAR-2003	Y
14019	45	28.7250595100	-91.0156021100	27				06-MAR-2003	06-MAR-2003	Y
14019	46	28.7244472500	-91.0145721400	27				06-MAR-2003	06-MAR-2003	Y
14019	47	28.7238121000	-91.0135498000	27				06-MAR-2003	06-MAR-2003	Y
14019	48	28.7232074700	-91.0125122100	27				06-MAR-2003	06-MAR-2003	Y
14019	49	28.7225990300	-91.0114669800	27				06-MAR-2003	06-MAR-2003	Y
14019	50	28.7217445400	-91.0102539100	27				06-MAR-2003	06-MAR-2003	Y
14019	51	28.7211189300	-91.0096435500	27				06-MAR-2003	06-MAR-2003	Y
14019	52	28.7206211100	-91.0089569100	27				06-MAR-2003	06-MAR-2003	Y
14019	53	28.7202243800	-91.0082550000	27				06-MAR-2003	06-MAR-2003	Y
14019	54	28.7198352800	-91.0076141400	27				06-MAR-2003	06-MAR-2003	Y
14019	55	28.7190723400	-91.0063171400	27				06-MAR-2003	06-MAR-2003	Y
14019	56	28.7182807900	-91.0050430300	27				06-MAR-2003	06-MAR-2003	Y
14019	57	28.7175159500	-91.0037460300	27				06-MAR-2003	06-MAR-2003	Y
14019	58	28.7167491900	-91.0024566700	27				06-MAR-2003	06-MAR-2003	Y
14019	59	28.7161693600	-91.0014801000	27				06-MAR-2003	06-MAR-2003	Y
14019	60	28.7156791700	-91.0006408700	27				06-MAR-2003	06-MAR-2003	Y
14019	61	28.7153663600	-91.0001220700	27				06-MAR-2003	06-MAR-2003	Y
14019	62	28.7150592800	-90.9996032700	27				06-MAR-2003	06-MAR-2003	Y
14019	63	28.7147789000	-90.9990692100	27				06-MAR-2003	06-MAR-2003	Y
14019	64	28.7146511100	-90.9988250700	27				06-MAR-2003	06-MAR-2003	Y
14019	65	28.7145900700	-90.9987030000	27				06-MAR-2003	06-MAR-2003	Y

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14025	1	29.3574962600	-92.2914276100	27				12-AUG-2003	12-AUG-2003	Y
14025	2	29.3574028000	-92.2914123500	27				12-AUG-2003	12-AUG-2003	Y
14025	3	29.3564472200	-92.2911987300	27				12-AUG-2003	12-AUG-2003	Y
14025	4	29.3555469500	-92.2909240700	27				12-AUG-2003	12-AUG-2003	Y
14025	5	29.3548755600	-92.2907943700	27				12-AUG-2003	12-AUG-2003	Y
14025	6	29.3538684800	-92.2907486000	27				12-AUG-2003	12-AUG-2003	Y
14025	7	29.3533191700	-92.2906875600	27				12-AUG-2003	12-AUG-2003	Y
14025	8	29.3523693100	-92.2907791100	27				12-AUG-2003	12-AUG-2003	Y
14025	9	29.3516883900	-92.2909622200	27				12-AUG-2003	12-AUG-2003	Y
14025	10	29.3510055500	-92.2910919200	27				12-AUG-2003	12-AUG-2003	Y
14025	11	29.3503761300	-92.2914123500	27				12-AUG-2003	12-AUG-2003	Y
14025	12	29.3490943900	-92.2919769300	27				12-AUG-2003	12-AUG-2003	Y
14025	13	29.3478183700	-92.2925643900	27				12-AUG-2003	12-AUG-2003	Y
14025	14	29.3465461700	-92.2931671100	27				12-AUG-2003	12-AUG-2003	Y
14025	15	29.3453578900	-92.2936706500	27				12-AUG-2003	12-AUG-2003	Y
14025	16	29.3439998600	-92.2943496700	27				12-AUG-2003	12-AUG-2003	Y
14025	17	29.3427219400	-92.2949295000	27				12-AUG-2003	12-AUG-2003	Y
14025	18	29.3414382900	-92.2954940800	27				12-AUG-2003	12-AUG-2003	Y
14025	19	29.3401622800	-92.2960739100	27				12-AUG-2003	12-AUG-2003	Y
14025	20	29.3393936200	-92.2964248700	27				12-AUG-2003	12-AUG-2003	Y
14025	21	29.3388805400	-92.2966461200	27				12-AUG-2003	12-AUG-2003	Y
14025	22	29.3378658300	-92.2971344000	27				12-AUG-2003	12-AUG-2003	Y
14025	23	29.3368396800	-92.2975845300	27				12-AUG-2003	12-AUG-2003	Y
14025	24	29.3365001700	-92.2977447500	27				12-AUG-2003	12-AUG-2003	Y
14025	25	29.3363513900	-92.2978286700	27				12-AUG-2003	12-AUG-2003	Y
14027	1	29.3450141600	-93.1864455200	27				06-AUG-2003	06-AUG-2003	Y
14027	2	29.3450136700	-93.1864800400	27				06-AUG-2003	06-AUG-2003	Y
14027	3	29.3452173600	-93.1866627200	27				06-AUG-2003	06-AUG-2003	Y
14027	4	29.3459223700	-93.1856273000	27				06-AUG-2003	06-AUG-2003	Y
14027	5	29.3465719800	-93.1848137300	27				06-AUG-2003	06-AUG-2003	Y
14027	6	29.3474309100	-93.1835896400	27				06-AUG-2003	06-AUG-2003	Y
14027	7	29.3481815300	-93.1825947000	27				06-AUG-2003	06-AUG-2003	Y
14027	8	29.3483278400	-93.1824007700	27				06-AUG-2003	06-AUG-2003	Y
14027	9	29.3492302200	-93.1812151100	27				06-AUG-2003	06-AUG-2003	Y
14027	10	29.3500972800	-93.1799973900	27				06-AUG-2003	06-AUG-2003	Y
14027	11	29.3509887700	-93.1788020700	27				06-AUG-2003	06-AUG-2003	Y
14027	12	29.3518857100	-93.1776099800	27				06-AUG-2003	06-AUG-2003	Y
14027	13	29.3525922900	-93.1766529400	27				06-AUG-2003	06-AUG-2003	Y
14027	14	29.3533723500	-93.1755559800	27				06-AUG-2003	06-AUG-2003	Y

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14027	15	29.3542257400	-93.1743284900	27				06-AUG-2003	06-AUG-2003	Y
14027	16	29.3551361600	-93.1731522600	27				06-AUG-2003	06-AUG-2003	Y
14027	17	29.3558455100	-93.1721920700	27				06-AUG-2003	06-AUG-2003	Y
14027	18	29.3567396300	-93.1709998100	27				06-AUG-2003	06-AUG-2003	Y
14027	19	29.3574652900	-93.1700524500	27				06-AUG-2003	06-AUG-2003	Y
14027	20	29.3582802600	-93.1692071700	27				06-AUG-2003	06-AUG-2003	Y
14027	21	29.3591545300	-93.1684477300	27				06-AUG-2003	06-AUG-2003	Y
14027	22	29.3599349200	-93.1678479800	27				06-AUG-2003	06-AUG-2003	Y
14027	23	29.3602916900	-93.1675737700	27				06-AUG-2003	06-AUG-2003	Y
14027	24	29.3612547100	-93.1669572000	27				06-AUG-2003	06-AUG-2003	Y
14027	25	29.3622708700	-93.1664734400	27				06-AUG-2003	06-AUG-2003	Y
14027	26	29.3633028700	-93.1660370500	27				06-AUG-2003	06-AUG-2003	Y
14027	27	29.3643767100	-93.1657552600	27				06-AUG-2003	06-AUG-2003	Y
14027	28	29.3654585300	-93.1654924400	27				06-AUG-2003	06-AUG-2003	Y
14027	29	29.3668270500	-93.1653792800	27				06-AUG-2003	06-AUG-2003	Y
14027	30	29.3682012200	-93.1654514600	27				06-AUG-2003	06-AUG-2003	Y
14027	31	29.3695686100	-93.1656145700	27				06-AUG-2003	06-AUG-2003	Y
14027	32	29.3706576700	-93.1658165500	27				06-AUG-2003	06-AUG-2003	Y
14027	33	29.3714604700	-93.1660353000	27				06-AUG-2003	06-AUG-2003	Y
14027	34	29.3719977300	-93.1661644200	27				06-AUG-2003	06-AUG-2003	Y
14027	35	29.3727828300	-93.1664676200	27				06-AUG-2003	06-AUG-2003	Y
14027	36	29.3730631200	-93.1664853000	27				06-AUG-2003	06-AUG-2003	Y
14027	37	29.3731235700	-93.1664895500	27				06-AUG-2003	06-AUG-2003	Y
14027	38	29.3732280100	-93.1664945900	27				06-AUG-2003	06-AUG-2003	Y
14027	39	29.3732363700	-93.1662906600	27				06-AUG-2003	06-AUG-2003	Y
14029	1	29.3732363700	-93.1662906600	27				06-AUG-2003	06-AUG-2003	Y
14029	2	29.3732280100	-93.1664945900	27				06-AUG-2003	06-AUG-2003	Y
14029	3	29.3731235700	-93.1664895500	27				06-AUG-2003	06-AUG-2003	Y
14029	4	29.3730631200	-93.1664853000	27				06-AUG-2003	06-AUG-2003	Y
14029	5	29.3727828300	-93.1664676200	27				06-AUG-2003	06-AUG-2003	Y
14029	6	29.3719977300	-93.1661644200	27				06-AUG-2003	06-AUG-2003	Y
14029	7	29.3706576700	-93.1658165500	27				06-AUG-2003	06-AUG-2003	Y
14029	8	29.3695686100	-93.1656145700	27				06-AUG-2003	06-AUG-2003	Y
14029	9	29.3682012200	-93.1654514600	27				06-AUG-2003	06-AUG-2003	Y
14029	10	29.3668270500	-93.1653792800	27				06-AUG-2003	06-AUG-2003	Y
14029	11	29.3654585300	-93.1654924400	27				06-AUG-2003	06-AUG-2003	Y
14029	12	29.3643767100	-93.1657552600	27				06-AUG-2003	06-AUG-2003	Y
14029	13	29.3633028700	-93.1660370500	27				06-AUG-2003	06-AUG-2003	Y
14029	14	29.3622708700	-93.1664734400	27				06-AUG-2003	06-AUG-2003	Y

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14029	15	29.3612547100	-93.1669572000	27				06-AUG-2003	06-AUG-2003	Y
14029	16	29.3602916900	-93.1675737700	27				06-AUG-2003	06-AUG-2003	Y
14029	17	29.3599349200	-93.1678479800	27				06-AUG-2003	06-AUG-2003	Y
14029	18	29.3591545300	-93.1684477300	27				06-AUG-2003	06-AUG-2003	Y
14029	19	29.3582802600	-93.1692071700	27				06-AUG-2003	06-AUG-2003	Y
14029	20	29.3574652900	-93.1700524500	27				06-AUG-2003	06-AUG-2003	Y
14029	21	29.3567396300	-93.1709998100	27				06-AUG-2003	06-AUG-2003	Y
14029	22	29.3551361600	-93.1731522600	27				06-AUG-2003	06-AUG-2003	Y
14029	23	29.3542257400	-93.1743284900	27				06-AUG-2003	06-AUG-2003	Y
14029	24	29.3533723500	-93.1755559800	27				06-AUG-2003	06-AUG-2003	Y
14029	25	29.3525922900	-93.1766529400	27				06-AUG-2003	06-AUG-2003	Y
14029	26	29.3518857100	-93.1776099800	27				06-AUG-2003	06-AUG-2003	Y
14029	27	29.3509887700	-93.1788020700	27				06-AUG-2003	06-AUG-2003	Y
14029	28	29.3500972800	-93.1799973900	27				06-AUG-2003	06-AUG-2003	Y
14029	29	29.3492302200	-93.1812151100	27				06-AUG-2003	06-AUG-2003	Y
14029	30	29.3483278400	-93.1824007700	27				06-AUG-2003	06-AUG-2003	Y
14029	31	29.3481815300	-93.1825947000	27				06-AUG-2003	06-AUG-2003	Y
14029	32	29.3474309100	-93.1835896400	27				06-AUG-2003	06-AUG-2003	Y
14029	33	29.3465719800	-93.1848137300	27				06-AUG-2003	06-AUG-2003	Y
14029	34	29.3459223700	-93.1856273000	27				06-AUG-2003	06-AUG-2003	Y
14029	35	29.3452173600	-93.1866627200	27				06-AUG-2003	06-AUG-2003	Y
14029	36	29.3450136700	-93.1864800400	27				06-AUG-2003	06-AUG-2003	Y
14029	37	29.3450141600	-93.1864455200	27				06-AUG-2003	06-AUG-2003	Y
14030	1	28.7481447000	-91.0524458100	27				29-JUL-2003	29-JUL-2003	Y
14030	2	28.7479999800	-91.0529828900	27				29-JUL-2003	29-JUL-2003	Y
14030	3	28.7477299600	-91.0539850100	27				29-JUL-2003	29-JUL-2003	Y
14030	4	28.7476157500	-91.0543262800	27				29-JUL-2003	29-JUL-2003	Y
14030	5	28.7473825700	-91.0550458600	27				29-JUL-2003	29-JUL-2003	Y
14030	6	28.7469622500	-91.0562235100	27				29-JUL-2003	29-JUL-2003	Y
14030	7	28.7466258500	-91.0573113700	27				29-JUL-2003	29-JUL-2003	Y
14030	8	28.7461913500	-91.0584882200	27				29-JUL-2003	29-JUL-2003	Y
14030	9	28.7458497300	-91.0596704300	27				29-JUL-2003	29-JUL-2003	Y
14030	10	28.7454021700	-91.0608071500	27				29-JUL-2003	29-JUL-2003	Y
14030	11	28.7453893900	-91.0608776300	27				29-JUL-2003	29-JUL-2003	Y
14030	12	28.7450614300	-91.0618895900	27				29-JUL-2003	29-JUL-2003	Y
14030	13	28.7446965100	-91.0629513100	27				29-JUL-2003	29-JUL-2003	Y
14030	14	28.7446667100	-91.0630077700	27				29-JUL-2003	29-JUL-2003	Y
14030	15	28.7443603700	-91.0640576300	27				29-JUL-2003	29-JUL-2003	Y
14030	16	28.7439878400	-91.0650747400	27				29-JUL-2003	29-JUL-2003	Y

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14030	17	28.7438026200	-91.0655197200	27				29-JUL-2003	29-JUL-2003	Y
14030	18	28.7436178800	-91.0660614500	27				29-JUL-2003	29-JUL-2003	Y
14031	1	28.9630555600	-89.2630555600	27				10-JUN-2003	10-JUN-2003	Y
14031	2	28.9630555600	-89.2627777800	27				10-JUN-2003	10-JUN-2003	Y
14031	3	28.9630555600	-89.2619444400	27				10-JUN-2003	10-JUN-2003	Y
14031	4	28.9633333300	-89.2613888900	27				10-JUN-2003	10-JUN-2003	Y
14031	5	28.9638888900	-89.2611111100	27				10-JUN-2003	10-JUN-2003	Y
14031	6	28.9652777800	-89.2613888900	27				10-JUN-2003	10-JUN-2003	Y
14031	7	28.9658333300	-89.2619444400	27				10-JUN-2003	10-JUN-2003	Y
14031	8	28.9666666700	-89.2622222200	27				10-JUN-2003	10-JUN-2003	Y
14031	9	28.9672222200	-89.2627777800	27				10-JUN-2003	10-JUN-2003	Y
14031	10	28.9686111100	-89.2638888900	27				10-JUN-2003	10-JUN-2003	Y
14031	11	28.9694444400	-89.2641666700	27				10-JUN-2003	10-JUN-2003	Y
14031	12	28.9708333300	-89.2647222200	27				10-JUN-2003	10-JUN-2003	Y
14035	1	28.2650718700	-92.2094574000	27				22-SEP-2003	22-SEP-2003	Y
14035	2	28.2650699600	-92.2096252400	27				22-SEP-2003	22-SEP-2003	Y
14035	3	28.2650623300	-92.2096557600	27				22-SEP-2003	22-SEP-2003	Y
14035	4	28.2649459800	-92.2100067100	27				22-SEP-2003	22-SEP-2003	Y
14035	5	28.2647895800	-92.2106018100	27				22-SEP-2003	22-SEP-2003	Y
14035	6	28.2646026600	-92.2111892700	27				22-SEP-2003	22-SEP-2003	Y
14035	7	28.2641830400	-92.2123413100	27				22-SEP-2003	22-SEP-2003	Y
14035	8	28.2637710600	-92.2134857200	27				22-SEP-2003	22-SEP-2003	Y
14035	9	28.2632427200	-92.2149200400	27				22-SEP-2003	22-SEP-2003	Y
14035	10	28.2628402700	-92.2160797100	27				22-SEP-2003	22-SEP-2003	Y
14035	11	28.2625484500	-92.2169494600	27				22-SEP-2003	22-SEP-2003	Y
14035	12	28.2621994000	-92.2179260300	27				22-SEP-2003	22-SEP-2003	Y
14035	13	28.2617454500	-92.2191009500	27				22-SEP-2003	22-SEP-2003	Y
14035	14	28.2612648000	-92.2205505400	27				22-SEP-2003	22-SEP-2003	Y
14035	15	28.2610092200	-92.2212753300	27				22-SEP-2003	22-SEP-2003	Y
14035	16	28.2604942300	-92.2227096600	27				22-SEP-2003	22-SEP-2003	Y
14035	17	28.2599754300	-92.2241439800	27				22-SEP-2003	22-SEP-2003	Y
14035	18	28.2594986000	-92.2256088300	27				22-SEP-2003	22-SEP-2003	Y
14035	19	28.2589740800	-92.2270355200	27				22-SEP-2003	22-SEP-2003	Y
14035	20	28.2584247600	-92.2284698500	27				22-SEP-2003	22-SEP-2003	Y
14035	21	28.2579307600	-92.2299118000	27				22-SEP-2003	22-SEP-2003	Y
14035	22	28.2574081400	-92.2313461300	27				22-SEP-2003	22-SEP-2003	Y
14035	23	28.2569103200	-92.2327957200	27				22-SEP-2003	22-SEP-2003	Y
14035	24	28.2563839000	-92.2341995200	27				22-SEP-2003	22-SEP-2003	Y
14035	25	28.2561874400	-92.2348175000	27				22-SEP-2003	22-SEP-2003	Y

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14035	26	28.2558727300	-92.2356720000	27				22-SEP-2003	22-SEP-2003	Y
14035	27	28.2556266800	-92.2363967900	27				22-SEP-2003	22-SEP-2003	Y
14035	28	28.2551231400	-92.2378387500	27				22-SEP-2003	22-SEP-2003	Y
14035	29	28.2546043400	-92.2392807000	27				22-SEP-2003	22-SEP-2003	Y
14035	30	28.2540760000	-92.2407150300	27				22-SEP-2003	22-SEP-2003	Y
14035	31	28.2537841800	-92.2414550800	27				22-SEP-2003	22-SEP-2003	Y
14035	32	28.2534332300	-92.2425384500	27				22-SEP-2003	22-SEP-2003	Y
14035	33	28.2534046200	-92.2426376300	27				22-SEP-2003	22-SEP-2003	Y
14035	34	28.2533874500	-92.2426910400	27				22-SEP-2003	22-SEP-2003	Y
14035	35	28.2533817300	-92.2427291900	27				22-SEP-2003	22-SEP-2003	Y
14035	36	28.2533760100	-92.2427597000	27				22-SEP-2003	22-SEP-2003	Y
14035	37	28.2534313200	-92.2427749600	27				22-SEP-2003	22-SEP-2003	Y
14035	38	28.2534446700	-92.2427749600	27				22-SEP-2003	22-SEP-2003	Y
14037	1	27.8309779900	-93.5858306900	27				25-JUN-2004	25-JUN-2004	Y
14037	2	27.8312062700	-93.5858535800	27				25-JUN-2004	25-JUN-2004	Y
14037	3	27.8325138500	-93.5857213200	27				25-JUN-2004	25-JUN-2004	Y
14037	4	27.8339318400	-93.5855091800	27				25-JUN-2004	25-JUN-2004	Y
14037	5	27.8352287100	-93.5853056700	27				25-JUN-2004	25-JUN-2004	Y
14037	6	27.8366218700	-93.5851088600	27				25-JUN-2004	25-JUN-2004	Y
14037	7	27.8380865300	-93.5849186200	27				25-JUN-2004	25-JUN-2004	Y
14037	8	27.8385876100	-93.5848532100	27				25-JUN-2004	25-JUN-2004	Y
14037	9	27.8397301200	-93.5847138600	27				25-JUN-2004	25-JUN-2004	Y
14037	10	27.8412278200	-93.5845206900	27				25-JUN-2004	25-JUN-2004	Y
14037	11	27.8425630200	-93.5843638000	27				25-JUN-2004	25-JUN-2004	Y
14037	12	27.8439148000	-93.5841884100	27				25-JUN-2004	25-JUN-2004	Y
14037	13	27.8452748300	-93.5840161600	27				25-JUN-2004	25-JUN-2004	Y
14037	14	27.8467036700	-93.5838380900	27				25-JUN-2004	25-JUN-2004	Y
14037	15	27.8480609600	-93.5836627200	27				25-JUN-2004	25-JUN-2004	Y
14037	16	27.8485813000	-93.5835943100	27				25-JUN-2004	25-JUN-2004	Y
14037	17	27.8494155100	-93.5834842400	27				25-JUN-2004	25-JUN-2004	Y
14037	18	27.8508609700	-93.5832783800	27				25-JUN-2004	25-JUN-2004	Y
14037	19	27.8520392300	-93.5831453800	27				25-JUN-2004	25-JUN-2004	Y
14037	20	27.8534433400	-93.5829578600	27				25-JUN-2004	25-JUN-2004	Y
14037	21	27.8548088800	-93.5827825200	27				25-JUN-2004	25-JUN-2004	Y
14037	22	27.8561799100	-93.5826102900	27				25-JUN-2004	25-JUN-2004	Y
14037	23	27.8576555500	-93.5824262400	27				25-JUN-2004	25-JUN-2004	Y
14037	24	27.8590541400	-93.5822448700	27				25-JUN-2004	25-JUN-2004	Y
14037	25	27.8604389000	-93.5820789000	27				25-JUN-2004	25-JUN-2004	Y
14037	26	27.8618236700	-93.5819098300	27				25-JUN-2004	25-JUN-2004	Y

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14037	27	27.8632112100	-93.5817376800	27				25-JUN-2004	25-JUN-2004	Y
14037	28	27.8643014300	-93.5815979900	27				25-JUN-2004	25-JUN-2004	Y
14037	29	27.8657412800	-93.5814199100	27				25-JUN-2004	25-JUN-2004	Y
14037	30	27.8671288400	-93.5812415500	27				25-JUN-2004	25-JUN-2004	Y
14037	31	27.8685191900	-93.5810539200	27				25-JUN-2004	25-JUN-2004	Y
14037	32	27.8699039500	-93.5808879200	27				25-JUN-2004	25-JUN-2004	Y
14037	33	27.8712970600	-93.5806971900	27				25-JUN-2004	25-JUN-2004	Y
14037	34	27.8726873700	-93.5805188300	27				25-JUN-2004	25-JUN-2004	Y
14037	35	27.8740832100	-93.5803343000	27				25-JUN-2004	25-JUN-2004	Y
14037	36	27.8755561100	-93.5801470800	27				25-JUN-2004	25-JUN-2004	Y
14037	37	27.8769463300	-93.5799903900	27				25-JUN-2004	25-JUN-2004	Y
14037	38	27.8782870500	-93.5798272300	27				25-JUN-2004	25-JUN-2004	Y
14037	39	27.8797214500	-93.5796336000	27				25-JUN-2004	25-JUN-2004	Y
14037	40	27.8810732200	-93.5794581000	27				25-JUN-2004	25-JUN-2004	Y
14037	41	27.8824607700	-93.5792827900	27				25-JUN-2004	25-JUN-2004	Y
14037	42	27.8838648300	-93.5791044700	27				25-JUN-2004	25-JUN-2004	Y
14037	43	27.8852413300	-93.5789383900	27				25-JUN-2004	25-JUN-2004	Y
14037	44	27.8865270300	-93.5787718100	27				25-JUN-2004	25-JUN-2004	Y
14037	45	27.8879476000	-93.5785935700	27				25-JUN-2004	25-JUN-2004	Y
14037	46	27.8890652800	-93.5784663500	27				25-JUN-2004	25-JUN-2004	Y
14037	47	27.8905216300	-93.5782882900	27				25-JUN-2004	25-JUN-2004	Y
14037	48	27.8918265600	-93.5781280000	27				25-JUN-2004	25-JUN-2004	Y
14037	49	27.8932828300	-93.5779654100	27				25-JUN-2004	25-JUN-2004	Y
14037	50	27.8946564100	-93.5778395400	27				25-JUN-2004	25-JUN-2004	Y
14037	51	27.8961647100	-93.5777391600	27				25-JUN-2004	25-JUN-2004	Y
14037	52	27.8972240700	-93.5777385900	27				25-JUN-2004	25-JUN-2004	Y
14037	53	27.8993822100	-93.5775270700	27				25-JUN-2004	25-JUN-2004	Y
14037	54	27.8997757600	-93.5775105800	27				25-JUN-2004	25-JUN-2004	Y
14037	55	27.9000538600	-93.5774656000	27				25-JUN-2004	25-JUN-2004	Y
14037	56	27.9001117300	-93.5774442200	27				25-JUN-2004	25-JUN-2004	Y
14038	1	27.9001117300	-93.5774442200	27				25-JUN-2004	25-JUN-2004	Y
14038	2	27.8998645600	-93.5774766400	27				25-JUN-2004	25-JUN-2004	Y
14038	3	27.8997755300	-93.5774654500	27				25-JUN-2004	25-JUN-2004	Y
14038	4	27.8989335000	-93.5775473900	27				25-JUN-2004	25-JUN-2004	Y
14038	5	27.8985344000	-93.5775907900	27				25-JUN-2004	25-JUN-2004	Y
14038	6	27.8979440300	-93.5776644900	27				25-JUN-2004	25-JUN-2004	Y
14038	7	27.8976793700	-93.5776885800	27				25-JUN-2004	25-JUN-2004	Y
14038	8	27.8974341300	-93.5777063200	27				25-JUN-2004	25-JUN-2004	Y
14038	9	27.8972246400	-93.5777277200	27				25-JUN-2004	25-JUN-2004	Y

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14038	10	27.8968741200	-93.5777326700	27				25-JUN-2004	25-JUN-2004	Y
14038	11	27.8963428700	-93.5777127300	27				25-JUN-2004	25-JUN-2004	Y
14038	12	27.8956049200	-93.5776145700	27				25-JUN-2004	25-JUN-2004	Y
14038	13	27.8954521700	-93.5776097700	27				25-JUN-2004	25-JUN-2004	Y
14038	14	27.8953966900	-93.5776392000	27				25-JUN-2004	25-JUN-2004	Y
14038	15	27.8952761700	-93.5776707400	27				25-JUN-2004	25-JUN-2004	Y
14038	16	27.8947780400	-93.5777245800	27				25-JUN-2004	25-JUN-2004	Y
14038	17	27.8942494500	-93.5777877100	27				25-JUN-2004	25-JUN-2004	Y
14038	18	27.8934543100	-93.5778806000	27				25-JUN-2004	25-JUN-2004	Y
14038	19	27.8915056400	-93.5781019200	27				25-JUN-2004	25-JUN-2004	Y
14038	20	27.8913132000	-93.5781250800	27				25-JUN-2004	25-JUN-2004	Y
14038	21	27.8902189000	-93.5783194400	27				25-JUN-2004	25-JUN-2004	Y
14038	22	27.8895651800	-93.5783780000	27				25-JUN-2004	25-JUN-2004	Y
14038	23	27.8887192900	-93.5784938100	27				25-JUN-2004	25-JUN-2004	Y
14038	24	27.8878911900	-93.5785874800	27				25-JUN-2004	25-JUN-2004	Y
14038	25	27.8873291900	-93.5786290200	27				25-JUN-2004	25-JUN-2004	Y
14038	26	27.8868460600	-93.5787170600	27				25-JUN-2004	25-JUN-2004	Y
14038	27	27.8866865500	-93.5787227100	27				25-JUN-2004	25-JUN-2004	Y
14038	28	27.8858665600	-93.5788298300	27				25-JUN-2004	25-JUN-2004	Y
14038	29	27.8841593400	-93.5790252500	27				25-JUN-2004	25-JUN-2004	Y
14038	30	27.8834815000	-93.5790985300	27				25-JUN-2004	25-JUN-2004	Y
14038	31	27.8829095100	-93.5791421200	27				25-JUN-2004	25-JUN-2004	Y
14038	32	27.8825257400	-93.5792148600	27				25-JUN-2004	25-JUN-2004	Y
14038	33	27.8822456400	-93.5792585500	27				25-JUN-2004	25-JUN-2004	Y
14038	34	27.8815674900	-93.5793414200	27				25-JUN-2004	25-JUN-2004	Y
14038	35	27.8807934400	-93.5794372300	27				25-JUN-2004	25-JUN-2004	Y
14038	36	27.8799662500	-93.5795630300	27				25-JUN-2004	25-JUN-2004	Y
14038	37	27.8787029500	-93.5797224600	27				25-JUN-2004	25-JUN-2004	Y
14038	38	27.8777139500	-93.5798647700	27				25-JUN-2004	25-JUN-2004	Y
14038	39	27.8767994700	-93.5799782400	27				25-JUN-2004	25-JUN-2004	Y
14038	40	27.8753419000	-93.5801591000	27				25-JUN-2004	25-JUN-2004	Y
14038	41	27.8738245800	-93.5803044700	27				25-JUN-2004	25-JUN-2004	Y
14038	42	27.8724048100	-93.5804678500	27				25-JUN-2004	25-JUN-2004	Y
14038	43	27.8709871400	-93.5806994100	27				25-JUN-2004	25-JUN-2004	Y
14038	44	27.8704533000	-93.5807857300	27				25-JUN-2004	25-JUN-2004	Y
14038	45	27.8696214700	-93.5808813700	27				25-JUN-2004	25-JUN-2004	Y
14038	46	27.8690710400	-93.5809595800	27				25-JUN-2004	25-JUN-2004	Y
14038	47	27.8679350500	-93.5810998700	27				25-JUN-2004	25-JUN-2004	Y
14038	48	27.8675962100	-93.5811480400	27				25-JUN-2004	25-JUN-2004	Y

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14038	49	27.8669151100	-93.5812234500	27				25-JUN-2004	25-JUN-2004	Y
14038	50	27.8665618700	-93.5812620300	27				25-JUN-2004	25-JUN-2004	Y
14038	51	27.8659638100	-93.5813324300	27				25-JUN-2004	25-JUN-2004	Y
14038	52	27.8653583600	-93.5814338100	27				25-JUN-2004	25-JUN-2004	Y
14038	53	27.8648832800	-93.5815075900	27				25-JUN-2004	25-JUN-2004	Y
14038	54	27.8646501100	-93.5815204700	27				25-JUN-2004	25-JUN-2004	Y
14038	55	27.8635955200	-93.5816350500	27				25-JUN-2004	25-JUN-2004	Y
14038	56	27.8634366200	-93.5816659100	27				25-JUN-2004	25-JUN-2004	Y
14038	57	27.8624487400	-93.5817688700	27				25-JUN-2004	25-JUN-2004	Y
14038	58	27.8621281000	-93.5818212400	27				25-JUN-2004	25-JUN-2004	Y
14038	59	27.8615781500	-93.5818636000	27				25-JUN-2004	25-JUN-2004	Y
14038	60	27.8607168200	-93.5819661200	27				25-JUN-2004	25-JUN-2004	Y
14038	61	27.8599249700	-93.5820797200	27				25-JUN-2004	25-JUN-2004	Y
14038	62	27.8596687500	-93.5821058100	27				25-JUN-2004	25-JUN-2004	Y
14038	63	27.8595499900	-93.5821304400	27				25-JUN-2004	25-JUN-2004	Y
14038	64	27.8593339600	-93.5821638900	27				25-JUN-2004	25-JUN-2004	Y
14038	65	27.8581344500	-93.5823333300	27				25-JUN-2004	25-JUN-2004	Y
14038	66	27.8575411400	-93.5824146700	27				25-JUN-2004	25-JUN-2004	Y
14038	67	27.8573442300	-93.5824467400	27				25-JUN-2004	25-JUN-2004	Y
14038	68	27.8571733100	-93.5824765700	27				25-JUN-2004	25-JUN-2004	Y
14038	69	27.8566954900	-93.5825238600	27				25-JUN-2004	25-JUN-2004	Y
14038	70	27.8564676600	-93.5825483100	27				25-JUN-2004	25-JUN-2004	Y
14038	71	27.8556579600	-93.5826356400	27				25-JUN-2004	25-JUN-2004	Y
14038	72	27.8552873400	-93.5826968800	27				25-JUN-2004	25-JUN-2004	Y
14038	73	27.8550207600	-93.5827037800	27				25-JUN-2004	25-JUN-2004	Y
14038	74	27.8545856800	-93.5827682300	27				25-JUN-2004	25-JUN-2004	Y
14038	75	27.8543513800	-93.5827871000	27				25-JUN-2004	25-JUN-2004	Y
14038	76	27.8540385700	-93.5828332500	27				25-JUN-2004	25-JUN-2004	Y
14038	77	27.8537680800	-93.5828492100	27				25-JUN-2004	25-JUN-2004	Y
14038	78	27.8527255300	-93.5829913600	27				25-JUN-2004	25-JUN-2004	Y
14038	79	27.8522034300	-93.5830758300	27				25-JUN-2004	25-JUN-2004	Y
14038	80	27.8512881600	-93.5832071700	27				25-JUN-2004	25-JUN-2004	Y
14038	81	27.8501962400	-93.5833033900	27				25-JUN-2004	25-JUN-2004	Y
14038	82	27.8487479500	-93.5835346500	27				25-JUN-2004	25-JUN-2004	Y
14038	83	27.8480979000	-93.5836141000	27				25-JUN-2004	25-JUN-2004	Y
14038	84	27.8474038900	-93.5837097200	27				25-JUN-2004	25-JUN-2004	Y
14038	85	27.8458508400	-93.5838498000	27				25-JUN-2004	25-JUN-2004	Y
14038	86	27.8453541500	-93.5839019300	27				25-JUN-2004	25-JUN-2004	Y
14038	87	27.8448216900	-93.5839519200	27				25-JUN-2004	25-JUN-2004	Y

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14038	88	27.8439557100	-93.5840595800	27				25-JUN-2004	25-JUN-2004	Y
14038	89	27.8430922900	-93.5841883100	27				25-JUN-2004	25-JUN-2004	Y
14038	90	27.8422527700	-93.5843045900	27				25-JUN-2004	25-JUN-2004	Y
14038	91	27.8415426200	-93.5844049500	27				25-JUN-2004	25-JUN-2004	Y
14038	92	27.8406295000	-93.5845208300	27				25-JUN-2004	25-JUN-2004	Y
14038	93	27.8391958700	-93.5846998500	27				25-JUN-2004	25-JUN-2004	Y
14038	94	27.8381456400	-93.5848467300	27				25-JUN-2004	25-JUN-2004	Y
14038	95	27.8374800600	-93.5849024900	27				25-JUN-2004	25-JUN-2004	Y
14038	96	27.8366340100	-93.5849575400	27				25-JUN-2004	25-JUN-2004	Y
14038	97	27.8358120400	-93.5850818900	27				25-JUN-2004	25-JUN-2004	Y
14038	98	27.8349347400	-93.5852061300	27				25-JUN-2004	25-JUN-2004	Y
14038	99	27.8342898200	-93.5853152700	27				25-JUN-2004	25-JUN-2004	Y
14038	100	27.8325910200	-93.5855771300	27				25-JUN-2004	25-JUN-2004	Y
14038	101	27.8323495000	-93.5854813400	27				25-JUN-2004	25-JUN-2004	Y
14038	102	27.8321970900	-93.5853766200	27				25-JUN-2004	25-JUN-2004	Y
14038	103	27.8319849500	-93.5854059400	27				25-JUN-2004	25-JUN-2004	Y
14038	104	27.8315838400	-93.5854729900	27				25-JUN-2004	25-JUN-2004	Y
14038	105	27.8313374400	-93.5855038300	27				25-JUN-2004	25-JUN-2004	Y
14038	106	27.8310342000	-93.5855334600	27				25-JUN-2004	25-JUN-2004	Y
14038	107	27.8309660600	-93.5855542300	27				25-JUN-2004	25-JUN-2004	Y
14038	108	27.8308600000	-93.5856936800	27				25-JUN-2004	25-JUN-2004	Y
14038	109	27.8308737800	-93.5858447700	27				25-JUN-2004	25-JUN-2004	Y
14038	110	27.8309785400	-93.5858291400	27				25-JUN-2004	25-JUN-2004	Y
14041	1	28.6502132400	-92.6618576000	27				19-MAY-2003	19-MAY-2003	Y
14041	2	28.6501750900	-92.6618423500	27				19-MAY-2003	19-MAY-2003	Y
14041	3	28.6500701900	-92.6624527000	27				19-MAY-2003	19-MAY-2003	Y
14041	4	28.6501045200	-92.6624755900	27				19-MAY-2003	19-MAY-2003	Y
14041	5	28.6504631000	-92.6626739500	27				19-MAY-2003	19-MAY-2003	Y
14041	6	28.6511573800	-92.6627960200	27				19-MAY-2003	19-MAY-2003	Y
14041	7	28.6518230400	-92.6630096400	27				19-MAY-2003	19-MAY-2003	Y
14041	8	28.6524295800	-92.6633758500	27				19-MAY-2003	19-MAY-2003	Y
14041	9	28.6530227700	-92.6637649500	27				19-MAY-2003	19-MAY-2003	Y
14041	10	28.6542053200	-92.6645660400	27				19-MAY-2003	19-MAY-2003	Y
14041	11	28.6553821600	-92.6653671300	27				19-MAY-2003	19-MAY-2003	Y
14041	12	28.6565742500	-92.6661529500	27				19-MAY-2003	19-MAY-2003	Y
14041	13	28.6577510800	-92.6669540400	27				19-MAY-2003	19-MAY-2003	Y
14041	14	28.6589298200	-92.6677551300	27				19-MAY-2003	19-MAY-2003	Y
14041	15	28.6601047500	-92.6685638400	27				19-MAY-2003	19-MAY-2003	Y
14041	16	28.6612720500	-92.6693801900	27				19-MAY-2003	19-MAY-2003	Y

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14041	17	28.6624584200	-92.6701736500	27				19-MAY-2003	19-MAY-2003	Y
14041	18	28.6636638600	-92.6709289600	27				19-MAY-2003	19-MAY-2003	Y
14041	19	28.6648311600	-92.6717376700	27				19-MAY-2003	19-MAY-2003	Y
14041	20	28.6659927400	-92.6725540200	27				19-MAY-2003	19-MAY-2003	Y
14041	21	28.6665782900	-92.6729812600	27				19-MAY-2003	19-MAY-2003	Y
14041	22	28.6672020000	-92.6733245800	27				19-MAY-2003	19-MAY-2003	Y
14041	23	28.6677722900	-92.6737670900	27				19-MAY-2003	19-MAY-2003	Y
14041	24	28.6683616600	-92.6741638200	27				19-MAY-2003	19-MAY-2003	Y
14041	25	28.6688327800	-92.6744842500	27				19-MAY-2003	19-MAY-2003	Y
14041	26	28.6693134300	-92.6747894300	27				19-MAY-2003	19-MAY-2003	Y
14041	27	28.6695308700	-92.6749496500	27				19-MAY-2003	19-MAY-2003	Y
14041	28	28.6696071600	-92.6750030500	27				19-MAY-2003	19-MAY-2003	Y
14041	29	28.6695957200	-92.6749267600	27				19-MAY-2003	19-MAY-2003	Y
14044	1	29.3139839600	-88.2254613300	27				01-DEC-2003	01-DEC-2003	Y
14044	2	29.3143199500	-88.2259985800	27				01-DEC-2003	01-DEC-2003	Y
14044	3	29.3147967000	-88.2268077500	27				01-DEC-2003	01-DEC-2003	Y
14044	4	29.3152443700	-88.2275971200	27				01-DEC-2003	01-DEC-2003	Y
14044	5	29.3157783500	-88.2284995800	27				01-DEC-2003	01-DEC-2003	Y
14044	6	29.3162380200	-88.2293347900	27				01-DEC-2003	01-DEC-2003	Y
14044	7	29.3166816800	-88.2301310800	27				01-DEC-2003	01-DEC-2003	Y
14044	8	29.3171282100	-88.2309221100	27				01-DEC-2003	01-DEC-2003	Y
14044	9	29.3175871900	-88.2317158700	27				01-DEC-2003	01-DEC-2003	Y
14044	10	29.3180437900	-88.2325052900	27				01-DEC-2003	01-DEC-2003	Y
14044	11	29.3185037500	-88.2332980300	27				01-DEC-2003	01-DEC-2003	Y
14044	12	29.3189614100	-88.2340907200	27				01-DEC-2003	01-DEC-2003	Y
14044	13	29.3194123400	-88.2348836300	27				01-DEC-2003	01-DEC-2003	Y
14044	14	29.3198685000	-88.2356757800	27				01-DEC-2003	01-DEC-2003	Y
14044	15	29.3203265900	-88.2364672000	27				01-DEC-2003	01-DEC-2003	Y
14044	16	29.3207814600	-88.2372555800	27				01-DEC-2003	01-DEC-2003	Y
14044	17	29.3212398900	-88.2380476600	27				01-DEC-2003	01-DEC-2003	Y
14044	18	29.3216938700	-88.2388335300	27				01-DEC-2003	01-DEC-2003	Y
14044	19	29.3221507000	-88.2396226300	27				01-DEC-2003	01-DEC-2003	Y
14044	20	29.3226066400	-88.2404092500	27				01-DEC-2003	01-DEC-2003	Y
14044	21	29.3230785000	-88.2412328000	27				01-DEC-2003	01-DEC-2003	Y
14044	22	29.3235342200	-88.2420232700	27				01-DEC-2003	01-DEC-2003	Y
14044	23	29.3239946100	-88.2428172100	27				01-DEC-2003	01-DEC-2003	Y
14044	24	29.3244538100	-88.2436042300	27				01-DEC-2003	01-DEC-2003	Y
14044	25	29.3249108700	-88.2443947700	27				01-DEC-2003	01-DEC-2003	Y
14044	26	29.3253657000	-88.2451832500	27				01-DEC-2003	01-DEC-2003	Y

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14044	27	29.3258217200	-88.2459712400	27				01-DEC-2003	01-DEC-2003	Y
14044	28	29.3262788400	-88.2467617300	27				01-DEC-2003	01-DEC-2003	Y
14044	29	29.3267349700	-88.2475497600	27				01-DEC-2003	01-DEC-2003	Y
14044	30	29.3271940600	-88.2483379200	27				01-DEC-2003	01-DEC-2003	Y
14044	31	29.3276518900	-88.2491290500	27				01-DEC-2003	01-DEC-2003	Y
14044	32	29.3281108400	-88.2499265800	27				01-DEC-2003	01-DEC-2003	Y
14044	33	29.3285676300	-88.2507143000	27				01-DEC-2003	01-DEC-2003	Y
14044	34	29.3290580900	-88.2515564600	27				01-DEC-2003	01-DEC-2003	Y
14044	35	29.3295129200	-88.2523492500	27				01-DEC-2003	01-DEC-2003	Y
14044	36	29.3299726900	-88.2531378700	27				01-DEC-2003	01-DEC-2003	Y
14044	37	29.3304323300	-88.2539264100	27				01-DEC-2003	01-DEC-2003	Y
14044	38	29.3308931700	-88.2547157100	27				01-DEC-2003	01-DEC-2003	Y
14044	39	29.3313478600	-88.2555115400	27				01-DEC-2003	01-DEC-2003	Y
14044	40	29.3318056400	-88.2562941600	27				01-DEC-2003	01-DEC-2003	Y
14044	41	29.3322641300	-88.2570788400	27				01-DEC-2003	01-DEC-2003	Y
14044	42	29.3327176700	-88.2578718100	27				01-DEC-2003	01-DEC-2003	Y
14044	43	29.3331694400	-88.2586639600	27				01-DEC-2003	01-DEC-2003	Y
14044	44	29.3336305700	-88.2594492700	27				01-DEC-2003	01-DEC-2003	Y
14044	45	29.3340862100	-88.2602387400	27				01-DEC-2003	01-DEC-2003	Y
14044	46	29.3345421800	-88.2610306200	27				01-DEC-2003	01-DEC-2003	Y
14044	47	29.3350058900	-88.2618363100	27				01-DEC-2003	01-DEC-2003	Y
14044	48	29.3354532400	-88.2626110500	27				01-DEC-2003	01-DEC-2003	Y
14044	49	29.3359102200	-88.2634033700	27				01-DEC-2003	01-DEC-2003	Y
14044	50	29.3363681600	-88.2641945300	27				01-DEC-2003	01-DEC-2003	Y
14044	51	29.3368209600	-88.2649814300	27				01-DEC-2003	01-DEC-2003	Y
14044	52	29.3372797400	-88.2657717700	27				01-DEC-2003	01-DEC-2003	Y
14044	53	29.3377393100	-88.2665625600	27				01-DEC-2003	01-DEC-2003	Y
14044	54	29.3381936800	-88.2673493700	27				01-DEC-2003	01-DEC-2003	Y
14044	55	29.3386538600	-88.2681454600	27				01-DEC-2003	01-DEC-2003	Y
14044	56	29.3391108900	-88.2689298800	27				01-DEC-2003	01-DEC-2003	Y
14044	57	29.3395607600	-88.2697187700	27				01-DEC-2003	01-DEC-2003	Y
14044	58	29.3400181000	-88.2705129900	27				01-DEC-2003	01-DEC-2003	Y
14044	59	29.3404743400	-88.2713006600	27				01-DEC-2003	01-DEC-2003	Y
14044	60	29.3409328100	-88.2720934400	27				01-DEC-2003	01-DEC-2003	Y
14044	61	29.3413903200	-88.2728884000	27				01-DEC-2003	01-DEC-2003	Y
14044	62	29.3416143200	-88.2732817100	27				01-DEC-2003	01-DEC-2003	Y
14044	63	29.3418496000	-88.2736599200	27				01-DEC-2003	01-DEC-2003	Y
14044	64	29.3421894700	-88.2741458700	27				01-DEC-2003	01-DEC-2003	Y
14044	65	29.3425419500	-88.2746303400	27				01-DEC-2003	01-DEC-2003	Y

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14044	66	29.3429005100	-88.2751015300	27				01-DEC-2003	01-DEC-2003	Y
14044	67	29.3432197100	-88.2755345600	27				01-DEC-2003	01-DEC-2003	Y
14044	68	29.3436190700	-88.2760616900	27				01-DEC-2003	01-DEC-2003	Y
14044	69	29.3438897200	-88.2764182400	27				01-DEC-2003	01-DEC-2003	Y
14044	70	29.3441406200	-88.2767834700	27				01-DEC-2003	01-DEC-2003	Y
14044	71	29.3443826200	-88.2771623400	27				01-DEC-2003	01-DEC-2003	Y
14044	72	29.3446691600	-88.2776905600	27				01-DEC-2003	01-DEC-2003	Y
14044	73	29.3450850600	-88.2785056800	27				01-DEC-2003	01-DEC-2003	Y
14044	74	29.3455370000	-88.2793529200	27				01-DEC-2003	01-DEC-2003	Y
14044	75	29.3458735300	-88.2800420200	27				01-DEC-2003	01-DEC-2003	Y
14044	76	29.3460977600	-88.2805143600	27				01-DEC-2003	01-DEC-2003	Y
14045	1	29.3465159200	-88.2812852500	27				01-DEC-2003	01-DEC-2003	Y
14045	2	29.3464512800	-88.2810265300	27				01-DEC-2003	01-DEC-2003	Y
14045	3	29.3466298700	-88.2809015000	27				01-DEC-2003	01-DEC-2003	Y
14045	4	29.3466395700	-88.2808065800	27				01-DEC-2003	01-DEC-2003	Y
14045	5	29.3468582200	-88.2805781400	27				01-DEC-2003	01-DEC-2003	Y
14045	6	29.3468384200	-88.2804710400	27				01-DEC-2003	01-DEC-2003	Y
14045	7	29.3467129800	-88.2803840300	27				01-DEC-2003	01-DEC-2003	Y
14045	8	29.3465478000	-88.2803859700	27				01-DEC-2003	01-DEC-2003	Y
14045	9	29.3463642000	-88.2804296700	27				01-DEC-2003	01-DEC-2003	Y
14045	10	29.3462025800	-88.2803871500	27				01-DEC-2003	01-DEC-2003	Y
14045	11	29.3460519300	-88.2801632500	27				01-DEC-2003	01-DEC-2003	Y
14045	12	29.3456698000	-88.2792753500	27				01-DEC-2003	01-DEC-2003	Y
14045	13	29.3452105300	-88.2783667600	27				01-DEC-2003	01-DEC-2003	Y
14045	14	29.3446310400	-88.2772015900	27				01-DEC-2003	01-DEC-2003	Y
14045	15	29.3442167000	-88.2764677500	27				01-DEC-2003	01-DEC-2003	Y
14045	16	29.3437042600	-88.2758436800	27				01-DEC-2003	01-DEC-2003	Y
14045	17	29.3432380400	-88.2754749400	27				01-DEC-2003	01-DEC-2003	Y
14045	18	29.3428813500	-88.2750608900	27				01-DEC-2003	01-DEC-2003	Y
14045	19	29.3425500200	-88.2744637600	27				01-DEC-2003	01-DEC-2003	Y
14045	20	29.3421322200	-88.2736624900	27				01-DEC-2003	01-DEC-2003	Y
14045	21	29.3418933300	-88.2732725200	27				01-DEC-2003	01-DEC-2003	Y
14045	22	29.3413380300	-88.2723658100	27				01-DEC-2003	01-DEC-2003	Y
14045	23	29.3409055100	-88.2715512600	27				01-DEC-2003	01-DEC-2003	Y
14045	24	29.3404597800	-88.2707517700	27				01-DEC-2003	01-DEC-2003	Y
14045	25	29.3398578500	-88.2696922800	27				01-DEC-2003	01-DEC-2003	Y
14045	26	29.3395372900	-88.2691738400	27				01-DEC-2003	01-DEC-2003	Y
14045	27	29.3392335600	-88.2686400000	27				01-DEC-2003	01-DEC-2003	Y
14045	28	29.3389172400	-88.2681174200	27				01-DEC-2003	01-DEC-2003	Y

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14045	29	29.3385162800	-88.2674695600	27				01-DEC-2003	01-DEC-2003	Y
14045	30	29.3382090200	-88.2669452600	27				01-DEC-2003	01-DEC-2003	Y
14045	31	29.3378998500	-88.2664193300	27				01-DEC-2003	01-DEC-2003	Y
14045	32	29.3374543800	-88.2656241800	27				01-DEC-2003	01-DEC-2003	Y
14045	33	29.3371564200	-88.2650943100	27				01-DEC-2003	01-DEC-2003	Y
14045	34	29.3368214400	-88.2645860100	27				01-DEC-2003	01-DEC-2003	Y
14045	35	29.3365394200	-88.2640449500	27				01-DEC-2003	01-DEC-2003	Y
14045	36	29.3362351100	-88.2635167500	27				01-DEC-2003	01-DEC-2003	Y
14045	37	29.3359381900	-88.2629845700	27				01-DEC-2003	01-DEC-2003	Y
14045	38	29.3356200000	-88.2624676000	27				01-DEC-2003	01-DEC-2003	Y
14045	39	29.3353130500	-88.2619432900	27				01-DEC-2003	01-DEC-2003	Y
14045	40	29.3350097800	-88.2614164900	27				01-DEC-2003	01-DEC-2003	Y
14045	41	29.3348035800	-88.2610086500	27				01-DEC-2003	01-DEC-2003	Y
14045	42	29.3345310700	-88.2606505700	27				01-DEC-2003	01-DEC-2003	Y
14045	43	29.3344514400	-88.2603488900	27				01-DEC-2003	01-DEC-2003	Y
14045	44	29.3341773800	-88.2599987700	27				01-DEC-2003	01-DEC-2003	Y
14045	45	29.3339581300	-88.2596058700	27				01-DEC-2003	01-DEC-2003	Y
14045	46	29.3337581600	-88.2591926100	27				01-DEC-2003	01-DEC-2003	Y
14045	47	29.3334962900	-88.2588276500	27				01-DEC-2003	01-DEC-2003	Y
14045	48	29.3332007700	-88.2582964800	27				01-DEC-2003	01-DEC-2003	Y
14045	49	29.3329224500	-88.2577536200	27				01-DEC-2003	01-DEC-2003	Y
14045	50	29.3326933800	-88.2573610300	27				01-DEC-2003	01-DEC-2003	Y
14045	51	29.3323630900	-88.2568567100	27				01-DEC-2003	01-DEC-2003	Y
14045	52	29.3320837900	-88.2563148300	27				01-DEC-2003	01-DEC-2003	Y
14045	53	29.3317965800	-88.2558951200	27				01-DEC-2003	01-DEC-2003	Y
14045	54	29.3316244900	-88.2555358000	27				01-DEC-2003	01-DEC-2003	Y
14045	55	29.3313205300	-88.2550085200	27				01-DEC-2003	01-DEC-2003	Y
14045	56	29.3310024700	-88.2544881800	27				01-DEC-2003	01-DEC-2003	Y
14045	57	29.3307094200	-88.2539582800	27				01-DEC-2003	01-DEC-2003	Y
14045	58	29.3304165200	-88.2534236100	27				01-DEC-2003	01-DEC-2003	Y
14045	59	29.3301225900	-88.2528891000	27				01-DEC-2003	01-DEC-2003	Y
14045	60	29.3298980300	-88.2524925700	27				01-DEC-2003	01-DEC-2003	Y
14045	61	29.3295817200	-88.2519732600	27				01-DEC-2003	01-DEC-2003	Y
14045	62	29.3292668100	-88.2514561900	27				01-DEC-2003	01-DEC-2003	Y
14045	63	29.3289623700	-88.2509268200	27				01-DEC-2003	01-DEC-2003	Y
14045	64	29.3286540000	-88.2504047600	27				01-DEC-2003	01-DEC-2003	Y
14045	65	29.3284317900	-88.2500055000	27				01-DEC-2003	01-DEC-2003	Y
14045	66	29.3281232900	-88.2494850800	27				01-DEC-2003	01-DEC-2003	Y
14045	67	29.3278103400	-88.2489374300	27				01-DEC-2003	01-DEC-2003	Y

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14045	68	29.3275007500	-88.2484129700	27				01-DEC-2003	01-DEC-2003	Y
14045	69	29.3271901600	-88.2478907800	27				01-DEC-2003	01-DEC-2003	Y
14045	70	29.3268925600	-88.2473628800	27				01-DEC-2003	01-DEC-2003	Y
14045	71	29.3265825400	-88.2468414200	27				01-DEC-2003	01-DEC-2003	Y
14045	72	29.3262847400	-88.2463088600	27				01-DEC-2003	01-DEC-2003	Y
14045	73	29.3259787600	-88.2457819800	27				01-DEC-2003	01-DEC-2003	Y
14045	74	29.3256793000	-88.2452536500	27				01-DEC-2003	01-DEC-2003	Y
14045	75	29.3253811400	-88.2447203900	27				01-DEC-2003	01-DEC-2003	Y
14045	76	29.3250960600	-88.2441778400	27				01-DEC-2003	01-DEC-2003	Y
14045	77	29.3247759500	-88.2436621800	27				01-DEC-2003	01-DEC-2003	Y
14045	78	29.3244662500	-88.2431412400	27				01-DEC-2003	01-DEC-2003	Y
14045	79	29.3241502900	-88.2426277800	27				01-DEC-2003	01-DEC-2003	Y
14045	80	29.3238590600	-88.2420944700	27				01-DEC-2003	01-DEC-2003	Y
14045	81	29.3235516500	-88.2415704300	27				01-DEC-2003	01-DEC-2003	Y
14045	82	29.3232501300	-88.2410361600	27				01-DEC-2003	01-DEC-2003	Y
14045	83	29.3229432600	-88.2405120100	27				01-DEC-2003	01-DEC-2003	Y
14045	84	29.3226393800	-88.2399523300	27				01-DEC-2003	01-DEC-2003	Y
14045	85	29.3223270900	-88.2394298300	27				01-DEC-2003	01-DEC-2003	Y
14045	86	29.3220150500	-88.2389105500	27				01-DEC-2003	01-DEC-2003	Y
14045	87	29.3217335700	-88.2383654200	27				01-DEC-2003	01-DEC-2003	Y
14045	88	29.3214350600	-88.2378346500	27				01-DEC-2003	01-DEC-2003	Y
14045	89	29.3211178500	-88.2373169300	27				01-DEC-2003	01-DEC-2003	Y
14045	90	29.3208116200	-88.2367899900	27				01-DEC-2003	01-DEC-2003	Y
14045	91	29.3205089300	-88.2362620300	27				01-DEC-2003	01-DEC-2003	Y
14045	92	29.3202052700	-88.2357173400	27				01-DEC-2003	01-DEC-2003	Y
14045	93	29.3199629700	-88.2353345900	27				01-DEC-2003	01-DEC-2003	Y
14045	94	29.3196695700	-88.2348052500	27				01-DEC-2003	01-DEC-2003	Y
14045	95	29.3193727700	-88.2342752400	27				01-DEC-2003	01-DEC-2003	Y
14045	96	29.3190682000	-88.2337480500	27				01-DEC-2003	01-DEC-2003	Y
14045	97	29.3188270200	-88.2333630700	27				01-DEC-2003	01-DEC-2003	Y
14045	98	29.3184455200	-88.2327093400	27				01-DEC-2003	01-DEC-2003	Y
14045	99	29.3181413500	-88.2321819900	27				01-DEC-2003	01-DEC-2003	Y
14045	100	29.3177912000	-88.2315742600	27				01-DEC-2003	01-DEC-2003	Y
14045	101	29.3173181700	-88.2308048200	27				01-DEC-2003	01-DEC-2003	Y
14045	102	29.3170169000	-88.2302761600	27				01-DEC-2003	01-DEC-2003	Y
14045	103	29.3167234400	-88.2297451600	27				01-DEC-2003	01-DEC-2003	Y
14045	104	29.3164141800	-88.2292219700	27				01-DEC-2003	01-DEC-2003	Y
14045	105	29.3159630100	-88.2284260700	27				01-DEC-2003	01-DEC-2003	Y
14045	106	29.3154249200	-88.2275090400	27				01-DEC-2003	01-DEC-2003	Y

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14045	107	29.3150547700	-88.2270505600	27				01-DEC-2003	01-DEC-2003	Y
14045	108	29.3148865600	-88.2267200400	27				01-DEC-2003	01-DEC-2003	Y
14045	109	29.3149351000	-88.2264615000	27				01-DEC-2003	01-DEC-2003	Y
14045	110	29.3151574500	-88.2262778400	27				01-DEC-2003	01-DEC-2003	Y
14045	111	29.3151609100	-88.2261529100	27				01-DEC-2003	01-DEC-2003	Y
14045	112	29.3150726400	-88.2260964700	27				01-DEC-2003	01-DEC-2003	Y
14045	113	29.3148063300	-88.2261990000	27				01-DEC-2003	01-DEC-2003	Y
14045	114	29.3146017200	-88.2262551800	27				01-DEC-2003	01-DEC-2003	Y
14045	115	29.3143645200	-88.2259481400	27				01-DEC-2003	01-DEC-2003	Y
14045	116	29.3145114100	-88.2256082200	27				01-DEC-2003	01-DEC-2003	Y
14045	117	29.3145924200	-88.2253764800	27				01-DEC-2003	01-DEC-2003	Y
14045	118	29.3145145700	-88.2253201700	27				01-DEC-2003	01-DEC-2003	Y
14045	119	29.3143344500	-88.2253982200	27				01-DEC-2003	01-DEC-2003	Y
14045	120	29.3141995300	-88.2254534900	27				01-DEC-2003	01-DEC-2003	Y
14045	121	29.3140943100	-88.2252918100	27				01-DEC-2003	01-DEC-2003	Y
14045	122	29.3141850800	-88.2251640700	27				01-DEC-2003	01-DEC-2003	Y
14045	123	29.3142994700	-88.2251338500	27				01-DEC-2003	01-DEC-2003	Y
14045	124	29.3142199800	-88.2249932200	27				01-DEC-2003	01-DEC-2003	Y
14045	125	29.3142071100	-88.2249818200	27				01-DEC-2003	01-DEC-2003	Y
14049	1	28.4299089600	-90.1347617600	27				02-JUL-2003	02-JUL-2003	Y
14049	2	28.4299013100	-90.1347633400	27				02-JUL-2003	02-JUL-2003	Y
14049	3	28.4298715600	-90.1347695700	27				02-JUL-2003	02-JUL-2003	Y
14049	4	28.4297893100	-90.1347867200	27				02-JUL-2003	02-JUL-2003	Y
14049	5	28.4297844100	-90.1347566400	27				02-JUL-2003	02-JUL-2003	Y
14049	6	28.4296008800	-90.1336550300	27				02-JUL-2003	02-JUL-2003	Y
14049	7	28.4294230200	-90.1329373100	27				02-JUL-2003	02-JUL-2003	Y
14049	8	28.4291413000	-90.1317681900	27				02-JUL-2003	02-JUL-2003	Y
14049	9	28.4290428300	-90.1313595400	27				02-JUL-2003	02-JUL-2003	Y
14049	10	28.4287186400	-90.1298630500	27				02-JUL-2003	02-JUL-2003	Y
14049	11	28.4283456000	-90.1282007100	27				02-JUL-2003	02-JUL-2003	Y
14049	12	28.4280156100	-90.1267229400	27				02-JUL-2003	02-JUL-2003	Y
14049	13	28.4276562600	-90.1251120000	27				02-JUL-2003	02-JUL-2003	Y
14049	14	28.4273108000	-90.1236364500	27				02-JUL-2003	02-JUL-2003	Y
14049	15	28.4269406000	-90.1220252900	27				02-JUL-2003	02-JUL-2003	Y
14049	16	28.4266028100	-90.1205407100	27				02-JUL-2003	02-JUL-2003	Y
14049	17	28.4262338900	-90.1189202600	27				02-JUL-2003	02-JUL-2003	Y
14049	18	28.4258982800	-90.1174326000	27				02-JUL-2003	02-JUL-2003	Y
14049	19	28.4254938700	-90.1157586900	27				02-JUL-2003	02-JUL-2003	Y
14049	20	28.4252001900	-90.1143824800	27				02-JUL-2003	02-JUL-2003	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14049	21	28.4248165000	-90.1127379600	27				02-JUL-2003	02-JUL-2003	Y
14049	22	28.4244549100	-90.1112808500	27				02-JUL-2003	02-JUL-2003	Y
14049	23	28.4241168400	-90.1096557100	27				02-JUL-2003	02-JUL-2003	Y
14049	24	28.4237888900	-90.1081714300	27				02-JUL-2003	02-JUL-2003	Y
14049	25	28.4234078700	-90.1065676400	27				02-JUL-2003	02-JUL-2003	Y
14049	26	28.4230649100	-90.1050817600	27				02-JUL-2003	02-JUL-2003	Y
14049	27	28.4227735400	-90.1037438100	27				02-JUL-2003	02-JUL-2003	Y
14049	28	28.4223745100	-90.1020613900	27				02-JUL-2003	02-JUL-2003	Y
14049	29	28.4220206100	-90.1003792400	27				02-JUL-2003	02-JUL-2003	Y
14049	30	28.4216761500	-90.0989116800	27				02-JUL-2003	02-JUL-2003	Y
14049	31	28.4213028100	-90.0972882700	27				02-JUL-2003	02-JUL-2003	Y
14049	32	28.4209547700	-90.0957919100	27				02-JUL-2003	02-JUL-2003	Y
14049	33	28.4205740600	-90.0942302800	27				02-JUL-2003	02-JUL-2003	Y
14049	34	28.4202605100	-90.0926920000	27				02-JUL-2003	02-JUL-2003	Y
14049	35	28.4198912800	-90.0910842500	27				02-JUL-2003	02-JUL-2003	Y
14049	36	28.4195515500	-90.0895874600	27				02-JUL-2003	02-JUL-2003	Y
14049	37	28.4191793700	-90.0879778400	27				02-JUL-2003	02-JUL-2003	Y
14049	38	28.4188276100	-90.0864880300	27				02-JUL-2003	02-JUL-2003	Y
14049	39	28.4185621200	-90.0852626200	27				02-JUL-2003	02-JUL-2003	Y
14049	40	28.4184781900	-90.0848752300	27				02-JUL-2003	02-JUL-2003	Y
14049	41	28.4181417300	-90.0834139500	27				02-JUL-2003	02-JUL-2003	Y
14049	42	28.4177728600	-90.0818473500	27				02-JUL-2003	02-JUL-2003	Y
14049	43	28.4174406900	-90.0803267600	27				02-JUL-2003	02-JUL-2003	Y
14049	44	28.4170637500	-90.0787249500	27				02-JUL-2003	02-JUL-2003	Y
14049	45	28.4166886600	-90.0772343400	27				02-JUL-2003	02-JUL-2003	Y
14049	46	28.4163816200	-90.0756603600	27				02-JUL-2003	02-JUL-2003	Y
14049	47	28.4160439200	-90.0741695800	27				02-JUL-2003	02-JUL-2003	Y
14049	48	28.4156537500	-90.0724910400	27				02-JUL-2003	02-JUL-2003	Y
14049	49	28.4152810700	-90.0709106200	27				02-JUL-2003	02-JUL-2003	Y
14049	50	28.4149200800	-90.0693561600	27				02-JUL-2003	02-JUL-2003	Y
14049	51	28.4146518600	-90.0681251200	27				02-JUL-2003	02-JUL-2003	Y
14049	52	28.4141911300	-90.0665746500	27				02-JUL-2003	02-JUL-2003	Y
14049	53	28.4141472800	-90.0664227900	27				02-JUL-2003	02-JUL-2003	Y
14050	1	28.4299089600	-90.1347617600	27				02-JUL-2003	02-JUL-2003	Y
14050	2	28.4299013100	-90.1347633400	27				02-JUL-2003	02-JUL-2003	Y
14050	3	28.4298715600	-90.1347695700	27				02-JUL-2003	02-JUL-2003	Y
14050	4	28.4297893100	-90.1347867200	27				02-JUL-2003	02-JUL-2003	Y
14050	5	28.4297844100	-90.1347566400	27				02-JUL-2003	02-JUL-2003	Y
14050	6	28.4296008800	-90.1336550300	27				02-JUL-2003	02-JUL-2003	Y

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14050	7	28.4294230200	-90.1329373100	27				02-JUL-2003	02-JUL-2003	Y
14050	8	28.4291413000	-90.1317681900	27				02-JUL-2003	02-JUL-2003	Y
14050	9	28.4290428300	-90.1313595400	27				02-JUL-2003	02-JUL-2003	Y
14050	10	28.4287186400	-90.1298630500	27				02-JUL-2003	02-JUL-2003	Y
14050	11	28.4283456000	-90.1282007100	27				02-JUL-2003	02-JUL-2003	Y
14050	12	28.4280156100	-90.1267229400	27				02-JUL-2003	02-JUL-2003	Y
14050	13	28.4276562600	-90.1251120000	27				02-JUL-2003	02-JUL-2003	Y
14050	14	28.4273108000	-90.1236364500	27				02-JUL-2003	02-JUL-2003	Y
14050	15	28.4269406000	-90.1220252900	27				02-JUL-2003	02-JUL-2003	Y
14050	16	28.4266028100	-90.1205407100	27				02-JUL-2003	02-JUL-2003	Y
14050	17	28.4262338900	-90.1189202600	27				02-JUL-2003	02-JUL-2003	Y
14050	18	28.4258982800	-90.1174326000	27				02-JUL-2003	02-JUL-2003	Y
14050	19	28.4254938700	-90.1157586900	27				02-JUL-2003	02-JUL-2003	Y
14050	20	28.4252001900	-90.1143824800	27				02-JUL-2003	02-JUL-2003	Y
14050	21	28.4248165000	-90.1127379600	27				02-JUL-2003	02-JUL-2003	Y
14050	22	28.4244549100	-90.1112808500	27				02-JUL-2003	02-JUL-2003	Y
14050	23	28.4241168400	-90.1096557100	27				02-JUL-2003	02-JUL-2003	Y
14050	24	28.4237888900	-90.1081714300	27				02-JUL-2003	02-JUL-2003	Y
14050	25	28.4234078700	-90.1065676400	27				02-JUL-2003	02-JUL-2003	Y
14050	26	28.4230649100	-90.1050817600	27				02-JUL-2003	02-JUL-2003	Y
14050	27	28.4227735400	-90.1037438100	27				02-JUL-2003	02-JUL-2003	Y
14050	28	28.4223745100	-90.1020613900	27				02-JUL-2003	02-JUL-2003	Y
14050	29	28.4220206100	-90.1003792400	27				02-JUL-2003	02-JUL-2003	Y
14050	30	28.4216761500	-90.0989116800	27				02-JUL-2003	02-JUL-2003	Y
14050	31	28.4213028100	-90.0972882700	27				02-JUL-2003	02-JUL-2003	Y
14050	32	28.4209547700	-90.0957919100	27				02-JUL-2003	02-JUL-2003	Y
14050	33	28.4205740600	-90.0942302800	27				02-JUL-2003	02-JUL-2003	Y
14050	34	28.4202605100	-90.0926920000	27				02-JUL-2003	02-JUL-2003	Y
14050	35	28.4198912800	-90.0910842500	27				02-JUL-2003	02-JUL-2003	Y
14050	36	28.4195515500	-90.0895874600	27				02-JUL-2003	02-JUL-2003	Y
14050	37	28.4191793700	-90.0879778400	27				02-JUL-2003	02-JUL-2003	Y
14050	38	28.4188276100	-90.0864880300	27				02-JUL-2003	02-JUL-2003	Y
14050	39	28.4185621200	-90.0852626200	27				02-JUL-2003	02-JUL-2003	Y
14050	40	28.4184781900	-90.0848752300	27				02-JUL-2003	02-JUL-2003	Y
14050	41	28.4181417300	-90.0834139500	27				02-JUL-2003	02-JUL-2003	Y
14050	42	28.4177728600	-90.0818473500	27				02-JUL-2003	02-JUL-2003	Y
14050	43	28.4174406900	-90.0803267600	27				02-JUL-2003	02-JUL-2003	Y
14050	44	28.4170637500	-90.0787249500	27				02-JUL-2003	02-JUL-2003	Y
14050	45	28.4166886600	-90.0772343400	27				02-JUL-2003	02-JUL-2003	Y

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14050	46	28.4163816200	-90.0756603600	27				02-JUL-2003	02-JUL-2003	Y
14050	47	28.4160439200	-90.0741695800	27				02-JUL-2003	02-JUL-2003	Y
14050	48	28.4156537500	-90.0724910400	27				02-JUL-2003	02-JUL-2003	Y
14050	49	28.4152810700	-90.0709106200	27				02-JUL-2003	02-JUL-2003	Y
14050	50	28.4149200800	-90.0693561600	27				02-JUL-2003	02-JUL-2003	Y
14050	51	28.4146518600	-90.0681251200	27				02-JUL-2003	02-JUL-2003	Y
14050	52	28.4141911300	-90.0665746500	27				02-JUL-2003	02-JUL-2003	Y
14050	53	28.4141472800	-90.0664227900	27				02-JUL-2003	02-JUL-2003	Y
14051	1	29.5970645700	-93.7725717200	27				27-JUN-2003	27-JUN-2003	Y
14051	2	29.5970031900	-93.7726983200	27				27-JUN-2003	27-JUN-2003	Y
14051	3	29.5963727300	-93.7741209000	27				27-JUN-2003	27-JUN-2003	Y
14051	4	29.5957787200	-93.7754709500	27				27-JUN-2003	27-JUN-2003	Y
14051	5	29.5951636600	-93.7768374500	27				27-JUN-2003	27-JUN-2003	Y
14051	6	29.5949086200	-93.7774231900	27				27-JUN-2003	27-JUN-2003	Y
14051	7	29.5948260900	-93.7775578000	27				27-JUN-2003	27-JUN-2003	Y
14051	8	29.5948773600	-93.7776271500	27				27-JUN-2003	27-JUN-2003	Y
14054	1	28.5559286200	-89.7431026900	27				24-APR-2017	24-APR-2017	Y
14054	2	28.5560122700	-89.7430267900	27				24-APR-2017	24-APR-2017	Y
14054	3	28.5560526000	-89.7429894600	27				24-APR-2017	24-APR-2017	Y
14054	4	28.5565686600	-89.7425235200	27				24-APR-2017	24-APR-2017	Y
14054	5	28.5570336200	-89.7420587000	27				24-APR-2017	24-APR-2017	Y
14054	6	28.5571807500	-89.7419171500	27				24-APR-2017	24-APR-2017	Y
14054	7	28.5576009700	-89.7415128600	27				24-APR-2017	24-APR-2017	Y
14054	8	28.5580788500	-89.7410852100	27				24-APR-2017	24-APR-2017	Y
14054	9	28.5584329300	-89.7407635400	27				24-APR-2017	24-APR-2017	Y
14054	10	28.5588387900	-89.7404013800	27				24-APR-2017	24-APR-2017	Y
14054	11	28.5591756300	-89.7400594500	27				24-APR-2017	24-APR-2017	Y
14054	12	28.5597272600	-89.7394978500	27				24-APR-2017	24-APR-2017	Y
14054	13	28.5607765500	-89.7384683300	27				24-APR-2017	24-APR-2017	Y
14054	14	28.5612772800	-89.7379979300	27				24-APR-2017	24-APR-2017	Y
14054	15	28.5618385100	-89.7374671500	27				24-APR-2017	24-APR-2017	Y
14054	16	28.5621028000	-89.7371853600	27				24-APR-2017	24-APR-2017	Y
14054	17	28.5621933700	-89.7370889200	27				24-APR-2017	24-APR-2017	Y
14054	18	28.5624508900	-89.7368147000	27				24-APR-2017	24-APR-2017	Y
14054	19	28.5629485000	-89.7362352300	27				24-APR-2017	24-APR-2017	Y
14054	20	28.5633872500	-89.7357113900	27				24-APR-2017	24-APR-2017	Y
14054	21	28.5637939200	-89.7352033300	27				24-APR-2017	24-APR-2017	Y
14054	22	28.5641820900	-89.7346555900	27				24-APR-2017	24-APR-2017	Y
14054	23	28.5644597700	-89.7342197800	27				24-APR-2017	24-APR-2017	Y

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14054	24	28.5646816900	-89.7337822200	27				24-APR-2017	24-APR-2017	Y
14054	25	28.5650596900	-89.7330768900	27				24-APR-2017	24-APR-2017	Y
14054	26	28.5657347000	-89.7317115900	27				24-APR-2017	24-APR-2017	Y
14054	27	28.5664019000	-89.7303698100	27				24-APR-2017	24-APR-2017	Y
14054	28	28.5677202100	-89.7276773000	27				24-APR-2017	24-APR-2017	Y
14054	29	28.5685199500	-89.7260148500	27				24-APR-2017	24-APR-2017	Y
14054	30	28.5690961200	-89.7248235100	27				24-APR-2017	24-APR-2017	Y
14054	31	28.5699568800	-89.7230865900	27				24-APR-2017	24-APR-2017	Y
14054	32	28.5704846200	-89.7220093000	27				24-APR-2017	24-APR-2017	Y
14054	33	28.5708219000	-89.7213313700	27				24-APR-2017	24-APR-2017	Y
14054	34	28.5712011600	-89.7205368800	27				24-APR-2017	24-APR-2017	Y
14054	35	28.5714843400	-89.7199644700	27				24-APR-2017	24-APR-2017	Y
14054	36	28.5718682300	-89.7191688500	27				24-APR-2017	24-APR-2017	Y
14054	37	28.5724967700	-89.7178861100	27				24-APR-2017	24-APR-2017	Y
14054	38	28.5731791400	-89.7165497400	27				24-APR-2017	24-APR-2017	Y
14054	39	28.5734765000	-89.7159563400	27				24-APR-2017	24-APR-2017	Y
14054	40	28.5737603400	-89.7153899100	27				24-APR-2017	24-APR-2017	Y
14054	41	28.5740988200	-89.7146665300	27				24-APR-2017	24-APR-2017	Y
14054	42	28.5743712100	-89.7141473500	27				24-APR-2017	24-APR-2017	Y
14054	43	28.5745915000	-89.7136921300	27				24-APR-2017	24-APR-2017	Y
14054	44	28.5746319300	-89.7136120900	27				24-APR-2017	24-APR-2017	Y
14054	45	28.5749563500	-89.7129698400	27				24-APR-2017	24-APR-2017	Y
14054	46	28.5753838600	-89.7120096700	27				24-APR-2017	24-APR-2017	Y
14054	47	28.5755994500	-89.7115360600	27				24-APR-2017	24-APR-2017	Y
14054	48	28.5760177300	-89.7106950000	27				24-APR-2017	24-APR-2017	Y
14054	49	28.5762632400	-89.7101742400	27				24-APR-2017	24-APR-2017	Y
14054	50	28.5764843500	-89.7097666100	27				24-APR-2017	24-APR-2017	Y
14054	51	28.5767854900	-89.7091233400	27				24-APR-2017	24-APR-2017	Y
14054	52	28.5773644000	-89.7079681100	27				24-APR-2017	24-APR-2017	Y
14054	53	28.5776279100	-89.7074692300	27				24-APR-2017	24-APR-2017	Y
14054	54	28.5780121700	-89.7067800800	27				24-APR-2017	24-APR-2017	Y
14054	55	28.5783836800	-89.7060817500	27				24-APR-2017	24-APR-2017	Y
14054	56	28.5785050100	-89.7058470700	27				24-APR-2017	24-APR-2017	Y
14054	57	28.5786147300	-89.7055809700	27				24-APR-2017	24-APR-2017	Y
14054	58	28.5786818800	-89.7054154500	27				24-APR-2017	24-APR-2017	Y
14054	59	28.5787266500	-89.7053050900	27				24-APR-2017	24-APR-2017	Y
14054	60	28.5789241300	-89.7048159700	27				24-APR-2017	24-APR-2017	Y
14054	61	28.5789707500	-89.7047135300	27				24-APR-2017	24-APR-2017	Y
14054	62	28.5791021400	-89.7044247500	27				24-APR-2017	24-APR-2017	Y

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14054	63	28.5792877700	-89.7040058200	27				24-APR-2017	24-APR-2017	Y
14054	64	28.5795239200	-89.7034942300	27				24-APR-2017	24-APR-2017	Y
14054	65	28.5796259100	-89.7032517000	27				24-APR-2017	24-APR-2017	Y
14054	66	28.5798861600	-89.7027583800	27				24-APR-2017	24-APR-2017	Y
14054	67	28.5802693400	-89.7021690300	27				24-APR-2017	24-APR-2017	Y
14054	68	28.5804711000	-89.7018443200	27				24-APR-2017	24-APR-2017	Y
14054	69	28.5806371700	-89.7015743900	27				24-APR-2017	24-APR-2017	Y
14054	70	28.5807699800	-89.7013894600	27				24-APR-2017	24-APR-2017	Y
14054	71	28.5811127100	-89.7009876200	27				24-APR-2017	24-APR-2017	Y
14054	72	28.5814972900	-89.7006753700	27				24-APR-2017	24-APR-2017	Y
14054	73	28.5816064900	-89.7005867000	27				24-APR-2017	24-APR-2017	Y
14054	74	28.5818736100	-89.7003945400	27				24-APR-2017	24-APR-2017	Y
14054	75	28.5822142200	-89.7001957000	27				24-APR-2017	24-APR-2017	Y
14054	76	28.5826306000	-89.6999613500	27				24-APR-2017	24-APR-2017	Y
14054	77	28.5829475300	-89.6998210500	27				24-APR-2017	24-APR-2017	Y
14054	78	28.5834499700	-89.6996710700	27				24-APR-2017	24-APR-2017	Y
14054	79	28.5837449200	-89.6995972500	27				24-APR-2017	24-APR-2017	Y
14054	80	28.5842296800	-89.6995248100	27				24-APR-2017	24-APR-2017	Y
14054	81	28.5845929200	-89.6995056500	27				24-APR-2017	24-APR-2017	Y
14054	82	28.5849196900	-89.6994922900	27				24-APR-2017	24-APR-2017	Y
14054	83	28.5852472400	-89.6994887800	27				24-APR-2017	24-APR-2017	Y
14054	84	28.5855980500	-89.6994850200	27				24-APR-2017	24-APR-2017	Y
14054	85	28.5858878300	-89.6995000400	27				24-APR-2017	24-APR-2017	Y
14054	86	28.5859585200	-89.6995028100	27				24-APR-2017	24-APR-2017	Y
14054	87	28.5860348300	-89.6995047000	27				24-APR-2017	24-APR-2017	Y
14054	88	28.5860906700	-89.6994873900	27				24-APR-2017	24-APR-2017	Y
14054	89	28.5861248500	-89.6994527200	27				24-APR-2017	24-APR-2017	Y
14054	90	28.5861313300	-89.6994091800	27				24-APR-2017	24-APR-2017	Y
14054	91	28.5861309500	-89.6994012200	27				24-APR-2017	24-APR-2017	Y
14054	92	28.5861302900	-89.6993876700	27				24-APR-2017	24-APR-2017	Y
14054	93	28.5860960900	-89.6993076300	27				24-APR-2017	24-APR-2017	Y
14054	94	28.5860384100	-89.6992647900	27				24-APR-2017	24-APR-2017	Y
14054	95	28.5859811100	-89.6992464300	27				24-APR-2017	24-APR-2017	Y
14054	96	28.5859103200	-89.6992385800	27				24-APR-2017	24-APR-2017	Y
14054	97	28.5858445900	-89.6992444500	27				24-APR-2017	24-APR-2017	Y
14054	98	28.5857848400	-89.6992554400	27				24-APR-2017	24-APR-2017	Y
14054	99	28.5857341100	-89.6992638100	27				24-APR-2017	24-APR-2017	Y
14054	100	28.5856649100	-89.6992710700	27				24-APR-2017	24-APR-2017	Y
14056	1	29.4551719600	-88.8491791700	27				03-DEC-2002	03-DEC-2002	Y

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14056	2	29.4549008000	-88.8503581600	27				03-DEC-2002	03-DEC-2002	Y
14056	3	29.4547153900	-88.8514595700	27				03-DEC-2002	03-DEC-2002	Y
14056	4	29.4545330100	-88.8522530000	27				03-DEC-2002	03-DEC-2002	Y
14056	5	29.4543507700	-88.8534108000	27				03-DEC-2002	03-DEC-2002	Y
14056	6	29.4541007700	-88.8553151800	27				03-DEC-2002	03-DEC-2002	Y
14056	7	29.4538270400	-88.8564030400	27				03-DEC-2002	03-DEC-2002	Y
14056	8	29.4536729200	-88.8572710800	27				03-DEC-2002	03-DEC-2002	Y
14056	9	29.4535645100	-88.8582291400	27				03-DEC-2002	03-DEC-2002	Y
14056	10	29.4533073900	-88.8591782900	27				03-DEC-2002	03-DEC-2002	Y
14056	11	29.4526577700	-88.8600271300	27				03-DEC-2002	03-DEC-2002	Y
14056	12	29.4522227200	-88.8608769500	27				03-DEC-2002	03-DEC-2002	Y
14056	13	29.4503160700	-88.8630389200	27				03-DEC-2002	03-DEC-2002	Y
14056	14	29.4496773300	-88.8637365900	27				03-DEC-2002	03-DEC-2002	Y
14056	15	29.4484560100	-88.8651933800	27				03-DEC-2002	03-DEC-2002	Y
14056	16	29.4465350500	-88.8674749500	27				03-DEC-2002	03-DEC-2002	Y
14056	17	29.4448256600	-88.8696004100	27				03-DEC-2002	03-DEC-2002	Y
14056	18	29.4433654400	-88.8712048500	27				03-DEC-2002	03-DEC-2002	Y
14056	19	29.4429395900	-88.8716071600	27				03-DEC-2002	03-DEC-2002	Y
14056	20	29.4424877800	-88.8719546700	27				03-DEC-2002	03-DEC-2002	Y
14056	21	29.4419438800	-88.8719726100	27				03-DEC-2002	03-DEC-2002	Y
14056	22	29.4414702200	-88.8722346400	27				03-DEC-2002	03-DEC-2002	Y
14056	23	29.4403235300	-88.8723474600	27				03-DEC-2002	03-DEC-2002	Y
14056	24	29.4400479800	-88.8723745900	27				03-DEC-2002	03-DEC-2002	Y
14056	25	29.4378047800	-88.8721672200	27				03-DEC-2002	03-DEC-2002	Y
14056	26	29.4348374600	-88.8723468700	27				03-DEC-2002	03-DEC-2002	Y
14056	27	29.4326394300	-88.8724793500	27				03-DEC-2002	03-DEC-2002	Y
14056	28	29.4317370400	-88.8723808400	27				03-DEC-2002	03-DEC-2002	Y
14056	29	29.4306865100	-88.8720891500	27				03-DEC-2002	03-DEC-2002	Y
14056	30	29.4299535800	-88.8717489200	27				03-DEC-2002	03-DEC-2002	Y
14056	31	29.4298579700	-88.8717176100	27				03-DEC-2002	03-DEC-2002	Y
14056	32	29.4298039200	-88.8717292800	27				03-DEC-2002	03-DEC-2002	Y
14056	33	29.4297833700	-88.8717337100	27				03-DEC-2002	03-DEC-2002	Y
14056	34	29.4297808300	-88.8717182800	27				03-DEC-2002	03-DEC-2002	Y
14058	1	29.4763159100	-92.9377119300	27				17-NOV-2003	17-NOV-2003	Y
14058	2	29.4762030300	-92.9378630300	27				17-NOV-2003	17-NOV-2003	Y
14058	3	29.4760205600	-92.9380684300	27				17-NOV-2003	17-NOV-2003	Y
14058	4	29.4750903300	-92.9391156100	27				17-NOV-2003	17-NOV-2003	Y
14058	5	29.4741121100	-92.9402454700	27				17-NOV-2003	17-NOV-2003	Y
14058	6	29.4731276000	-92.9412531400	27				17-NOV-2003	17-NOV-2003	Y

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14058	7	29.4721140100	-92.9423926100	27				17-NOV-2003	17-NOV-2003	Y
14058	8	29.4712399400	-92.9433929600	27				17-NOV-2003	17-NOV-2003	Y
14058	9	29.4702605700	-92.9444434000	27				17-NOV-2003	17-NOV-2003	Y
14058	10	29.4693478100	-92.9455331600	27				17-NOV-2003	17-NOV-2003	Y
14058	11	29.4683595500	-92.9465375300	27				17-NOV-2003	17-NOV-2003	Y
14058	12	29.4674528300	-92.9476245600	27				17-NOV-2003	17-NOV-2003	Y
14058	13	29.4665023700	-92.9486743700	27				17-NOV-2003	17-NOV-2003	Y
14058	14	29.4655569100	-92.9497720800	27				17-NOV-2003	17-NOV-2003	Y
14058	15	29.4645838800	-92.9508240100	27				17-NOV-2003	17-NOV-2003	Y
14058	16	29.4636195900	-92.9518704000	27				17-NOV-2003	17-NOV-2003	Y
14058	17	29.4626736700	-92.9529546500	27				17-NOV-2003	17-NOV-2003	Y
14058	18	29.4617227600	-92.9540150100	27				17-NOV-2003	17-NOV-2003	Y
14058	19	29.4607961300	-92.9550347100	27				17-NOV-2003	17-NOV-2003	Y
14058	20	29.4598622300	-92.9561120600	27				17-NOV-2003	17-NOV-2003	Y
14058	21	29.4588656600	-92.9571876500	27				17-NOV-2003	17-NOV-2003	Y
14058	22	29.4578802200	-92.9582722200	27				17-NOV-2003	17-NOV-2003	Y
14058	23	29.4569634400	-92.9593262500	27				17-NOV-2003	17-NOV-2003	Y
14058	24	29.4560283100	-92.9603742700	27				17-NOV-2003	17-NOV-2003	Y
14058	25	29.4550422800	-92.9614621500	27				17-NOV-2003	17-NOV-2003	Y
14058	26	29.4541183100	-92.9624773200	27				17-NOV-2003	17-NOV-2003	Y
14058	27	29.4531377400	-92.9636069300	27				17-NOV-2003	17-NOV-2003	Y
14058	28	29.4521723700	-92.9646545700	27				17-NOV-2003	17-NOV-2003	Y
14058	29	29.4512735200	-92.9656832300	27				17-NOV-2003	17-NOV-2003	Y
14058	30	29.4502590200	-92.9667762500	27				17-NOV-2003	17-NOV-2003	Y
14058	31	29.4499238000	-92.9671501800	27				17-NOV-2003	17-NOV-2003	Y
14058	32	29.4493215100	-92.9678219600	27				17-NOV-2003	17-NOV-2003	Y
14058	33	29.4483559100	-92.9688744800	27				17-NOV-2003	17-NOV-2003	Y
14058	34	29.4473491800	-92.9700422500	27				17-NOV-2003	17-NOV-2003	Y
14058	35	29.4466076200	-92.9710905100	27				17-NOV-2003	17-NOV-2003	Y
14058	36	29.4465037500	-92.9712373000	27				17-NOV-2003	17-NOV-2003	Y
14058	37	29.4464913200	-92.9712548800	27				17-NOV-2003	17-NOV-2003	Y
14060	1	28.7516047600	-91.8520368900	27				19-MAY-2008	19-MAY-2008	Y
14060	2	28.7511717100	-91.8521160700	27				19-MAY-2008	19-MAY-2008	Y
14060	3	28.7507833500	-91.8523088600	27				19-MAY-2008	19-MAY-2008	Y
14060	4	28.7506231600	-91.8525342100	27				19-MAY-2008	19-MAY-2008	Y
14060	5	28.7505188400	-91.8526953300	27				19-MAY-2008	19-MAY-2008	Y
14060	6	28.7504834600	-91.8528238600	27				19-MAY-2008	19-MAY-2008	Y
14060	7	28.7504778600	-91.8529523800	27				19-MAY-2008	19-MAY-2008	Y
14060	8	28.7505020900	-91.8530753100	27				19-MAY-2008	19-MAY-2008	Y

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14060	9	28.7505458400	-91.8531926600	27				19-MAY-2008	19-MAY-2008	Y
14060	10	28.7506529700	-91.8534897500	27				19-MAY-2008	19-MAY-2008	Y
14060	11	28.7506631900	-91.8538688100	27				19-MAY-2008	19-MAY-2008	Y
14060	12	28.7506548200	-91.8542348200	27				19-MAY-2008	19-MAY-2008	Y
14060	13	28.7505989300	-91.8546790500	27				19-MAY-2008	19-MAY-2008	Y
14060	14	28.7504545800	-91.8551475100	27				19-MAY-2008	19-MAY-2008	Y
14060	15	28.7503055700	-91.8556001200	27				19-MAY-2008	19-MAY-2008	Y
14060	16	28.7502049900	-91.8561021300	27				19-MAY-2008	19-MAY-2008	Y
14060	17	28.7500159300	-91.8568369400	27				19-MAY-2008	19-MAY-2008	Y
14060	18	28.7497896000	-91.8574078300	27				19-MAY-2008	19-MAY-2008	Y
14060	19	28.7496052100	-91.8579777900	27				19-MAY-2008	19-MAY-2008	Y
14060	20	28.7493658600	-91.8584844400	27				19-MAY-2008	19-MAY-2008	Y
14060	21	28.7490967200	-91.8591820000	27				19-MAY-2008	19-MAY-2008	Y
14060	22	28.7488284800	-91.8598469800	27				19-MAY-2008	19-MAY-2008	Y
14060	23	28.7486580500	-91.8605445200	27				19-MAY-2008	19-MAY-2008	Y
14060	24	28.7485993900	-91.8611629300	27				19-MAY-2008	19-MAY-2008	Y
14060	25	28.7485276800	-91.8616230100	27				19-MAY-2008	19-MAY-2008	Y
14060	26	28.7485146400	-91.8616975100	27				19-MAY-2008	19-MAY-2008	Y
14060	27	28.7484559600	-91.8620355700	27				19-MAY-2008	19-MAY-2008	Y
14060	28	28.7483153300	-91.8622889000	27				19-MAY-2008	19-MAY-2008	Y
14060	29	28.7481886900	-91.8624332600	27				19-MAY-2008	19-MAY-2008	Y
14060	30	28.7480545600	-91.8625869100	27				19-MAY-2008	19-MAY-2008	Y
14060	31	28.7479679400	-91.8627070700	27				19-MAY-2008	19-MAY-2008	Y
14060	32	28.7478990300	-91.8628169400	27				19-MAY-2008	19-MAY-2008	Y
14060	33	28.7478683000	-91.8629333800	27				19-MAY-2008	19-MAY-2008	Y
14060	34	28.7478832100	-91.8630544500	27				19-MAY-2008	19-MAY-2008	Y
14060	35	28.7479493300	-91.8631792300	27				19-MAY-2008	19-MAY-2008	Y
14060	36	28.7480330200	-91.8633707100	27				19-MAY-2008	19-MAY-2008	Y
14060	37	28.7480579900	-91.8634039400	27				19-MAY-2008	19-MAY-2008	Y
14060	38	28.7479232200	-91.8635342800	27				19-MAY-2008	19-MAY-2008	Y
14060	39	28.7478198900	-91.8636398100	27				19-MAY-2008	19-MAY-2008	Y
14060	40	28.7477970000	-91.8636771300	27				19-MAY-2008	19-MAY-2008	Y
14060	41	28.7477379500	-91.8637797900	27				19-MAY-2008	19-MAY-2008	Y
14060	42	28.7474913200	-91.8640366700	27				19-MAY-2008	19-MAY-2008	Y
14060	43	28.7466901900	-91.8643797200	27				19-MAY-2008	19-MAY-2008	Y
14060	44	28.7464321900	-91.8644374600	27				19-MAY-2008	19-MAY-2008	Y
14060	45	28.7462133400	-91.8644877500	27				19-MAY-2008	19-MAY-2008	Y
14060	46	28.7460354700	-91.8645259400	27				19-MAY-2008	19-MAY-2008	Y
14060	47	28.7458519900	-91.8646097500	27				19-MAY-2008	19-MAY-2008	Y

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14060	48	28.7457197300	-91.8646740100	27				19-MAY-2008	19-MAY-2008	Y
14060	49	28.7455306700	-91.8647252400	27				19-MAY-2008	19-MAY-2008	Y
14060	50	28.7453127500	-91.8647047500	27				19-MAY-2008	19-MAY-2008	Y
14060	51	28.7451404400	-91.8646842500	27				19-MAY-2008	19-MAY-2008	Y
14060	52	28.7449681700	-91.8646767900	27				19-MAY-2008	19-MAY-2008	Y
14060	53	28.7447735200	-91.8647345500	27				19-MAY-2008	19-MAY-2008	Y
14060	54	28.7446179800	-91.8647988100	27				19-MAY-2008	19-MAY-2008	Y
14060	55	28.7443590900	-91.8649664600	27				19-MAY-2008	19-MAY-2008	Y
14060	56	28.7441523300	-91.8651210500	27				19-MAY-2008	19-MAY-2008	Y
14060	57	28.7439222800	-91.8652765900	27				19-MAY-2008	19-MAY-2008	Y
14060	58	28.7436466100	-91.8654442000	27				19-MAY-2008	19-MAY-2008	Y
14060	59	28.7434165900	-91.8655923100	27				19-MAY-2008	19-MAY-2008	Y
14060	60	28.7431399600	-91.8658055600	27				19-MAY-2008	19-MAY-2008	Y
14060	61	28.7427776900	-91.8660570200	27				19-MAY-2008	19-MAY-2008	Y
14060	62	28.7424554500	-91.8663159200	27				19-MAY-2008	19-MAY-2008	Y
14060	63	28.7420764100	-91.8665869400	27				19-MAY-2008	19-MAY-2008	Y
14060	64	28.7416498600	-91.8669948600	27				19-MAY-2008	19-MAY-2008	Y
14060	65	28.7413397200	-91.8672277100	27				19-MAY-2008	19-MAY-2008	Y
14060	66	28.7410752500	-91.8674409800	27				19-MAY-2008	19-MAY-2008	Y
14060	67	28.7409420400	-91.8676356100	27				19-MAY-2008	19-MAY-2008	Y
14060	68	28.7408088800	-91.8678815000	27				19-MAY-2008	19-MAY-2008	Y
14060	69	28.7406589300	-91.8680826500	27				19-MAY-2008	19-MAY-2008	Y
14060	70	28.7404633600	-91.8682968500	27				19-MAY-2008	19-MAY-2008	Y
14060	71	28.7403255100	-91.8684449400	27				19-MAY-2008	19-MAY-2008	Y
14060	72	28.7396438000	-91.8692672900	27				19-MAY-2008	19-MAY-2008	Y
14060	73	28.7394901300	-91.8694237700	27				19-MAY-2008	19-MAY-2008	Y
14060	74	28.7394063000	-91.8695066600	27				19-MAY-2008	19-MAY-2008	Y
14060	75	28.7393057100	-91.8696072300	27				19-MAY-2008	19-MAY-2008	Y
14060	76	28.7392023500	-91.8697134100	27				19-MAY-2008	19-MAY-2008	Y
14060	77	28.7391762500	-91.8697394800	27				19-MAY-2008	19-MAY-2008	Y
14060	78	28.7391269100	-91.8698028000	27				19-MAY-2008	19-MAY-2008	Y
14060	79	28.7390375100	-91.8699238700	27				19-MAY-2008	19-MAY-2008	Y
14060	80	28.7390440200	-91.8699648700	27				19-MAY-2008	19-MAY-2008	Y
14061	1	28.3237470000	-91.3956620000	27				16-DEC-2010	16-DEC-2010	Y
14061	2	28.3174850000	-91.3906820000	27				16-DEC-2010	16-DEC-2010	Y
14061	3	28.3173150000	-91.3906320000	27				16-DEC-2010	16-DEC-2010	Y
14061	4	28.3172300000	-91.3906320000	27				16-DEC-2010	16-DEC-2010	Y
14061	5	28.3171710000	-91.3906320000	27				16-DEC-2010	16-DEC-2010	Y
14061	6	28.3171640000	-91.3906310000	27				16-DEC-2010	16-DEC-2010	Y

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14061	7	28.3166480000	-91.3905330000	27				16-DEC-2010	16-DEC-2010	Y
14061	8	28.3159690000	-91.3904950000	27				16-DEC-2010	16-DEC-2010	Y
14061	9	28.3152780000	-91.3904720000	27				16-DEC-2010	16-DEC-2010	Y
14061	10	28.3145990000	-91.3903730000	27				16-DEC-2010	16-DEC-2010	Y
14061	11	28.3142380000	-91.3903530000	27				16-DEC-2010	16-DEC-2010	Y
14061	12	28.3139110000	-91.3903350000	27				16-DEC-2010	16-DEC-2010	Y
14061	13	28.3132240000	-91.3902280000	27				16-DEC-2010	16-DEC-2010	Y
14061	14	28.3125340000	-91.3901900000	27				16-DEC-2010	16-DEC-2010	Y
14061	15	28.3118410000	-91.3901740000	27				16-DEC-2010	16-DEC-2010	Y
14061	16	28.3111620000	-91.3900830000	27				16-DEC-2010	16-DEC-2010	Y
14061	17	28.3104640000	-91.3900140000	27				16-DEC-2010	16-DEC-2010	Y
14061	18	28.3097760000	-91.3900140000	27				16-DEC-2010	16-DEC-2010	Y
14061	19	28.3090950000	-91.3898840000	27				16-DEC-2010	16-DEC-2010	Y
14061	20	28.3086090000	-91.3898300000	27				16-DEC-2010	16-DEC-2010	Y
14061	21	28.3084080000	-91.3898080000	27				16-DEC-2010	16-DEC-2010	Y
14061	22	28.3077620000	-91.3897470000	27				16-DEC-2010	16-DEC-2010	Y
14061	23	28.3070770000	-91.3896940000	27				16-DEC-2010	16-DEC-2010	Y
14061	24	28.3063920000	-91.3897320000	27				16-DEC-2010	16-DEC-2010	Y
14061	25	28.3057050000	-91.3895560000	27				16-DEC-2010	16-DEC-2010	Y
14061	26	28.3050210000	-91.3895330000	27				16-DEC-2010	16-DEC-2010	Y
14061	27	28.3043320000	-91.3894420000	27				16-DEC-2010	16-DEC-2010	Y
14061	28	28.3036490000	-91.3893960000	27				16-DEC-2010	16-DEC-2010	Y
14061	29	28.3029610000	-91.3893200000	27				16-DEC-2010	16-DEC-2010	Y
14061	30	28.3022760000	-91.3892820000	27				16-DEC-2010	16-DEC-2010	Y
14061	31	28.3015910000	-91.3892050000	27				16-DEC-2010	16-DEC-2010	Y
14061	32	28.3009050000	-91.3891370000	27				16-DEC-2010	16-DEC-2010	Y
14061	33	28.3002240000	-91.3890680000	27				16-DEC-2010	16-DEC-2010	Y
14061	34	28.2995390000	-91.3890220000	27				16-DEC-2010	16-DEC-2010	Y
14061	35	28.2988500000	-91.3889540000	27				16-DEC-2010	16-DEC-2010	Y
14061	36	28.2981470000	-91.3889000000	27				16-DEC-2010	16-DEC-2010	Y
14061	37	28.2974660000	-91.3888090000	27				16-DEC-2010	16-DEC-2010	Y
14061	38	28.2967870000	-91.3887710000	27				16-DEC-2010	16-DEC-2010	Y
14061	39	28.2960960000	-91.3886940000	27				16-DEC-2010	16-DEC-2010	Y
14061	40	28.2954170000	-91.3886560000	27				16-DEC-2010	16-DEC-2010	Y
14061	41	28.2947310000	-91.3885720000	27				16-DEC-2010	16-DEC-2010	Y
14061	42	28.2940310000	-91.3885340000	27				16-DEC-2010	16-DEC-2010	Y
14061	43	28.2933420000	-91.3884500000	27				16-DEC-2010	16-DEC-2010	Y
14061	44	28.2926840000	-91.3883970000	27				16-DEC-2010	16-DEC-2010	Y
14061	45	28.2925260000	-91.3883830000	27				16-DEC-2010	16-DEC-2010	Y

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14061	46	28.2919670000	-91.3883360000	27				16-DEC-2010	16-DEC-2010	Y
14061	47	28.2912760000	-91.3882590000	27				16-DEC-2010	16-DEC-2010	Y
14061	48	28.2905900000	-91.3881910000	27				16-DEC-2010	16-DEC-2010	Y
14061	49	28.2898990000	-91.3881070000	27				16-DEC-2010	16-DEC-2010	Y
14061	50	28.2892260000	-91.3879540000	27				16-DEC-2010	16-DEC-2010	Y
14061	51	28.2885360000	-91.3878470000	27				16-DEC-2010	16-DEC-2010	Y
14061	52	28.2878490000	-91.3878400000	27				16-DEC-2010	16-DEC-2010	Y
14061	53	28.2872040000	-91.3879770000	27				16-DEC-2010	16-DEC-2010	Y
14061	54	28.2864850000	-91.3881450000	27				16-DEC-2010	16-DEC-2010	Y
14061	55	28.2858080000	-91.3883050000	27				16-DEC-2010	16-DEC-2010	Y
14061	56	28.2851310000	-91.3884500000	27				16-DEC-2010	16-DEC-2010	Y
14061	57	28.2844520000	-91.3886030000	27				16-DEC-2010	16-DEC-2010	Y
14061	58	28.2837820000	-91.3887630000	27				16-DEC-2010	16-DEC-2010	Y
14061	59	28.2831050000	-91.3889080000	27				16-DEC-2010	16-DEC-2010	Y
14061	60	28.2824380000	-91.3890680000	27				16-DEC-2010	16-DEC-2010	Y
14061	61	28.2817490000	-91.3892130000	27				16-DEC-2010	16-DEC-2010	Y
14061	62	28.2810780000	-91.3893810000	27				16-DEC-2010	16-DEC-2010	Y
14061	63	28.2803990000	-91.3895110000	27				16-DEC-2010	16-DEC-2010	Y
14061	64	28.2797200000	-91.3896780000	27				16-DEC-2010	16-DEC-2010	Y
14061	65	28.2790270000	-91.3898230000	27				16-DEC-2010	16-DEC-2010	Y
14061	66	28.2783560000	-91.3899910000	27				16-DEC-2010	16-DEC-2010	Y
14061	67	28.2776710000	-91.3901510000	27				16-DEC-2010	16-DEC-2010	Y
14061	68	28.2769980000	-91.3903120000	27				16-DEC-2010	16-DEC-2010	Y
14061	69	28.2763190000	-91.3904570000	27				16-DEC-2010	16-DEC-2010	Y
14061	70	28.2756460000	-91.3906090000	27				16-DEC-2010	16-DEC-2010	Y
14061	71	28.2749740000	-91.3907620000	27				16-DEC-2010	16-DEC-2010	Y
14061	72	28.2742880000	-91.3909140000	27				16-DEC-2010	16-DEC-2010	Y
14061	73	28.2736370000	-91.3910670000	27				16-DEC-2010	16-DEC-2010	Y
14061	74	28.2729200000	-91.3912270000	27				16-DEC-2010	16-DEC-2010	Y
14061	75	28.2722790000	-91.3913720000	27				16-DEC-2010	16-DEC-2010	Y
14061	76	28.2715680000	-91.3915320000	27				16-DEC-2010	16-DEC-2010	Y
14061	77	28.2708940000	-91.3916850000	27				16-DEC-2010	16-DEC-2010	Y
14061	78	28.2702150000	-91.3918380000	27				16-DEC-2010	16-DEC-2010	Y
14061	79	28.2695460000	-91.3919830000	27				16-DEC-2010	16-DEC-2010	Y
14061	80	28.2688760000	-91.3921500000	27				16-DEC-2010	16-DEC-2010	Y
14061	81	28.2681990000	-91.3922880000	27				16-DEC-2010	16-DEC-2010	Y
14061	82	28.2675220000	-91.3924480000	27				16-DEC-2010	16-DEC-2010	Y
14061	83	28.2669060000	-91.3925780000	27				16-DEC-2010	16-DEC-2010	Y
14061	84	28.2661700000	-91.3927450000	27				16-DEC-2010	16-DEC-2010	Y

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14061	85	28.2655040000	-91.3928980000	27				16-DEC-2010	16-DEC-2010	Y
14061	86	28.2648330000	-91.3930580000	27				16-DEC-2010	16-DEC-2010	Y
14061	87	28.2641710000	-91.3932030000	27				16-DEC-2010	16-DEC-2010	Y
14061	88	28.2634810000	-91.3933560000	27				16-DEC-2010	16-DEC-2010	Y
14061	89	28.2628090000	-91.3935080000	27				16-DEC-2010	16-DEC-2010	Y
14061	90	28.2621360000	-91.3936530000	27				16-DEC-2010	16-DEC-2010	Y
14061	91	28.2614590000	-91.3938060000	27				16-DEC-2010	16-DEC-2010	Y
14061	92	28.2607890000	-91.3939660000	27				16-DEC-2010	16-DEC-2010	Y
14061	93	28.2600950000	-91.3941110000	27				16-DEC-2010	16-DEC-2010	Y
14061	94	28.2594390000	-91.3942640000	27				16-DEC-2010	16-DEC-2010	Y
14061	95	28.2587660000	-91.3944160000	27				16-DEC-2010	16-DEC-2010	Y
14061	96	28.2580940000	-91.3945770000	27				16-DEC-2010	16-DEC-2010	Y
14061	97	28.2574090000	-91.3947210000	27				16-DEC-2010	16-DEC-2010	Y
14061	98	28.2567320000	-91.3948660000	27				16-DEC-2010	16-DEC-2010	Y
14061	99	28.2562740000	-91.3949760000	27				16-DEC-2010	16-DEC-2010	Y
14061	100	28.2560590000	-91.3950270000	27				16-DEC-2010	16-DEC-2010	Y
14061	101	28.2553820000	-91.3951870000	27				16-DEC-2010	16-DEC-2010	Y
14061	102	28.2547120000	-91.3953240000	27				16-DEC-2010	16-DEC-2010	Y
14061	103	28.2540390000	-91.3954920000	27				16-DEC-2010	16-DEC-2010	Y
14061	104	28.2533740000	-91.3956370000	27				16-DEC-2010	16-DEC-2010	Y
14061	105	28.2526960000	-91.3957900000	27				16-DEC-2010	16-DEC-2010	Y
14061	106	28.2526600000	-91.3957980000	27				16-DEC-2010	16-DEC-2010	Y
14061	107	28.2519560000	-91.3959570000	27				16-DEC-2010	16-DEC-2010	Y
14061	108	28.2513440000	-91.3961020000	27				16-DEC-2010	16-DEC-2010	Y
14061	109	28.2499940000	-91.3963920000	27				16-DEC-2010	16-DEC-2010	Y
14061	110	28.2493300000	-91.3965450000	27				16-DEC-2010	16-DEC-2010	Y
14061	111	28.2486620000	-91.3967200000	27				16-DEC-2010	16-DEC-2010	Y
14061	112	28.2479200000	-91.3968880000	27				16-DEC-2010	16-DEC-2010	Y
14061	113	28.2473040000	-91.3970260000	27				16-DEC-2010	16-DEC-2010	Y
14061	114	28.2468890000	-91.3971320000	27				16-DEC-2010	16-DEC-2010	Y
14061	115	28.2466220000	-91.3972010000	27				16-DEC-2010	16-DEC-2010	Y
14061	116	28.2459580000	-91.3973540000	27				16-DEC-2010	16-DEC-2010	Y
14061	117	28.2452670000	-91.3974990000	27				16-DEC-2010	16-DEC-2010	Y
14061	118	28.2446090000	-91.3976590000	27				16-DEC-2010	16-DEC-2010	Y
14061	119	28.2437360000	-91.3978720000	27				16-DEC-2010	16-DEC-2010	Y
14061	120	28.2432510000	-91.3979030000	27				16-DEC-2010	16-DEC-2010	Y
14061	121	28.2427100000	-91.3979640000	27				16-DEC-2010	16-DEC-2010	Y
14061	122	28.2422540000	-91.3980400000	27				16-DEC-2010	16-DEC-2010	Y
14061	123	28.2418820000	-91.3981550000	27				16-DEC-2010	16-DEC-2010	Y

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14061	124	28.2413530000	-91.3983300000	27				16-DEC-2010	16-DEC-2010	Y
14061	125	28.2408400000	-91.3985290000	27				16-DEC-2010	16-DEC-2010	Y
14061	126	28.2402930000	-91.3988570000	27				16-DEC-2010	16-DEC-2010	Y
14061	127	28.2398010000	-91.3991470000	27				16-DEC-2010	16-DEC-2010	Y
14061	128	28.2393720000	-91.3995280000	27				16-DEC-2010	16-DEC-2010	Y
14061	129	28.2386510000	-91.4005580000	27				16-DEC-2010	16-DEC-2010	Y
14061	130	28.2386140000	-91.4006040000	27				16-DEC-2010	16-DEC-2010	Y
14061	131	28.2386370000	-91.4007720000	27				16-DEC-2010	16-DEC-2010	Y
14061	132	28.2387520000	-91.4017560000	27				16-DEC-2010	16-DEC-2010	Y
14061	133	28.2389460000	-91.4030220000	27				16-DEC-2010	16-DEC-2010	Y
14061	134	28.2390530000	-91.4045790000	27				16-DEC-2010	16-DEC-2010	Y
14061	135	28.2392210000	-91.4061120000	27				16-DEC-2010	16-DEC-2010	Y
14061	136	28.2393170000	-91.4070740000	27				16-DEC-2010	16-DEC-2010	Y
14061	137	28.2393750000	-91.4076530000	27				16-DEC-2010	16-DEC-2010	Y
14061	138	28.2395220000	-91.4092020000	27				16-DEC-2010	16-DEC-2010	Y
14061	139	28.2396750000	-91.4107430000	27				16-DEC-2010	16-DEC-2010	Y
14061	140	28.2398200000	-91.4122840000	27				16-DEC-2010	16-DEC-2010	Y
14061	141	28.2399270000	-91.4133450000	27				16-DEC-2010	16-DEC-2010	Y
14061	142	28.2400030000	-91.4147260000	27				16-DEC-2010	16-DEC-2010	Y
14061	143	28.2401860000	-91.4161450000	27				16-DEC-2010	16-DEC-2010	Y
14061	144	28.2403140000	-91.4176860000	27				16-DEC-2010	16-DEC-2010	Y
14061	145	28.2404020000	-91.4184570000	27				16-DEC-2010	16-DEC-2010	Y
14061	146	28.2405080000	-91.4200050000	27				16-DEC-2010	16-DEC-2010	Y
14061	147	28.2406780000	-91.4215460000	27				16-DEC-2010	16-DEC-2010	Y
14061	148	28.2408380000	-91.4230880000	27				16-DEC-2010	16-DEC-2010	Y
14061	149	28.2409810000	-91.4246360000	27				16-DEC-2010	16-DEC-2010	Y
14061	150	28.2411170000	-91.4261770000	27				16-DEC-2010	16-DEC-2010	Y
14061	151	28.2411620000	-91.4266030000	27				16-DEC-2010	16-DEC-2010	Y
14061	152	28.2412790000	-91.4277190000	27				16-DEC-2010	16-DEC-2010	Y
14061	153	28.2414030000	-91.4292670000	27				16-DEC-2010	16-DEC-2010	Y
14061	154	28.2415610000	-91.4308090000	27				16-DEC-2010	16-DEC-2010	Y
14061	155	28.2416990000	-91.4323500000	27				16-DEC-2010	16-DEC-2010	Y
14061	156	28.2418680000	-91.4338910000	27				16-DEC-2010	16-DEC-2010	Y
14061	157	28.2419870000	-91.4354400000	27				16-DEC-2010	16-DEC-2010	Y
14061	158	28.2420500000	-91.4362100000	27				16-DEC-2010	16-DEC-2010	Y
14061	159	28.2422460000	-91.4377510000	27				16-DEC-2010	16-DEC-2010	Y
14061	160	28.2423680000	-91.4393000000	27				16-DEC-2010	16-DEC-2010	Y
14061	161	28.2424730000	-91.4408410000	27				16-DEC-2010	16-DEC-2010	Y
14061	162	28.2426390000	-91.4423900000	27				16-DEC-2010	16-DEC-2010	Y

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14061	163	28.2428030000	-91.4439230000	27				16-DEC-2010	16-DEC-2010	Y
14061	164	28.2429370000	-91.4454720000	27				16-DEC-2010	16-DEC-2010	Y
14061	165	28.2430610000	-91.4470130000	27				16-DEC-2010	16-DEC-2010	Y
14061	166	28.2431360000	-91.4477610000	27				16-DEC-2010	16-DEC-2010	Y
14061	167	28.2432170000	-91.4485620000	27				16-DEC-2010	16-DEC-2010	Y
14061	168	28.2433830000	-91.4501030000	27				16-DEC-2010	16-DEC-2010	Y
14061	169	28.2435220000	-91.4514920000	27				16-DEC-2010	16-DEC-2010	Y
14061	170	28.2435980000	-91.4524150000	27				16-DEC-2010	16-DEC-2010	Y
14061	171	28.2436770000	-91.4533300000	27				16-DEC-2010	16-DEC-2010	Y
14061	172	28.2438100000	-91.4542690000	27				16-DEC-2010	16-DEC-2010	Y
14061	173	28.2438620000	-91.4548870000	27				16-DEC-2010	16-DEC-2010	Y
14061	174	28.2439860000	-91.4558020000	27				16-DEC-2010	16-DEC-2010	Y
14061	175	28.2440200000	-91.4567410000	27				16-DEC-2010	16-DEC-2010	Y
14061	176	28.2440780000	-91.4571660000	27				16-DEC-2010	16-DEC-2010	Y
14061	177	28.2412730000	-91.4614290000	27				16-DEC-2010	16-DEC-2010	Y
14061	178	28.2400990000	-91.4639380000	27				16-DEC-2010	16-DEC-2010	Y
14061	179	28.2396480000	-91.4667300000	27				16-DEC-2010	16-DEC-2010	Y
14061	180	28.2399630000	-91.4695450000	27				16-DEC-2010	16-DEC-2010	Y
14061	181	28.2410140000	-91.4721230000	27				16-DEC-2010	16-DEC-2010	Y
14061	182	28.2410680000	-91.4722160000	27				16-DEC-2010	16-DEC-2010	Y
14061	183	28.2416680000	-91.4732390000	27				16-DEC-2010	16-DEC-2010	Y
14061	184	28.2525780000	-91.4918680000	27				16-DEC-2010	16-DEC-2010	Y
14061	185	28.2690010000	-91.5199250000	27				16-DEC-2010	16-DEC-2010	Y
14061	186	28.2811320000	-91.5406630000	27				16-DEC-2010	16-DEC-2010	Y
14062	1	28.7789876400	-91.3441227200	27				26-MAR-2003	26-MAR-2003	Y
14062	2	28.7790676200	-91.3442865100	27				26-MAR-2003	26-MAR-2003	Y
14062	3	28.7792376200	-91.3448088600	27				26-MAR-2003	26-MAR-2003	Y
14062	4	28.7795450100	-91.3455274700	27				26-MAR-2003	26-MAR-2003	Y
14062	5	28.7797424600	-91.3462047200	27				26-MAR-2003	26-MAR-2003	Y
14062	6	28.7798604000	-91.3467672900	27				26-MAR-2003	26-MAR-2003	Y
14062	7	28.7799293400	-91.3472703800	27				26-MAR-2003	26-MAR-2003	Y
14062	8	28.7799597700	-91.3478432700	27				26-MAR-2003	26-MAR-2003	Y
14062	9	28.7801211800	-91.3484207800	27				26-MAR-2003	26-MAR-2003	Y
14062	10	28.7803116600	-91.3490555200	27				26-MAR-2003	26-MAR-2003	Y
14062	11	28.7804841900	-91.3496840300	27				26-MAR-2003	26-MAR-2003	Y
14062	12	28.7808377500	-91.3502089200	27				26-MAR-2003	26-MAR-2003	Y
14062	13	28.7810775600	-91.3507769600	27				26-MAR-2003	26-MAR-2003	Y
14062	14	28.7813404900	-91.3516663400	27				26-MAR-2003	26-MAR-2003	Y
14062	15	28.7814401500	-91.3520133300	27				26-MAR-2003	26-MAR-2003	Y

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14062	16	28.7816485300	-91.3525632700	27				26-MAR-2003	26-MAR-2003	Y
14062	17	28.7817510500	-91.3530440200	27				26-MAR-2003	26-MAR-2003	Y
14062	18	28.7817854600	-91.3539050300	27				26-MAR-2003	26-MAR-2003	Y
14062	19	28.7816390900	-91.3545329900	27				26-MAR-2003	26-MAR-2003	Y
14062	20	28.7813813600	-91.3551582400	27				26-MAR-2003	26-MAR-2003	Y
14062	21	28.7811238300	-91.3557365700	27				26-MAR-2003	26-MAR-2003	Y
14062	22	28.7806991200	-91.3561897800	27				26-MAR-2003	26-MAR-2003	Y
14062	23	28.7801006000	-91.3568029500	27				26-MAR-2003	26-MAR-2003	Y
14062	24	28.7797935200	-91.3573126900	27				26-MAR-2003	26-MAR-2003	Y
14062	25	28.7794246900	-91.3577850000	27				26-MAR-2003	26-MAR-2003	Y
14062	26	28.7790126000	-91.3582096000	27				26-MAR-2003	26-MAR-2003	Y
14062	27	28.7782752000	-91.3588617900	27				26-MAR-2003	26-MAR-2003	Y
14062	28	28.7778322500	-91.3592115700	27				26-MAR-2003	26-MAR-2003	Y
14062	29	28.7771510500	-91.3597315500	27				26-MAR-2003	26-MAR-2003	Y
14062	30	28.7761754700	-91.3602776400	27				26-MAR-2003	26-MAR-2003	Y
14062	31	28.7756895300	-91.3606456800	27				26-MAR-2003	26-MAR-2003	Y
14062	32	28.7749320500	-91.3610094300	27				26-MAR-2003	26-MAR-2003	Y
14062	33	28.7741359900	-91.3613673600	27				26-MAR-2003	26-MAR-2003	Y
14062	34	28.7733685800	-91.3617215700	27				26-MAR-2003	26-MAR-2003	Y
14062	35	28.7726617500	-91.3620773900	27				26-MAR-2003	26-MAR-2003	Y
14062	36	28.7719356700	-91.3624501100	27				26-MAR-2003	26-MAR-2003	Y
14062	37	28.7711967800	-91.3628699200	27				26-MAR-2003	26-MAR-2003	Y
14062	38	28.7703826500	-91.3631276700	27				26-MAR-2003	26-MAR-2003	Y
14062	39	28.7695530200	-91.3634370300	27				26-MAR-2003	26-MAR-2003	Y
14062	40	28.7686616600	-91.3636303400	27				26-MAR-2003	26-MAR-2003	Y
14062	41	28.7678950000	-91.3638240500	27				26-MAR-2003	26-MAR-2003	Y
14062	42	28.7671912700	-91.3640748300	27				26-MAR-2003	26-MAR-2003	Y
14062	43	28.7664323100	-91.3643436600	27				26-MAR-2003	26-MAR-2003	Y
14062	44	28.7657582100	-91.3645403600	27				26-MAR-2003	26-MAR-2003	Y
14062	45	28.7648859700	-91.3648080800	27				26-MAR-2003	26-MAR-2003	Y
14062	46	28.7643197200	-91.3649754800	27				26-MAR-2003	26-MAR-2003	Y
14062	47	28.7635086100	-91.3651844200	27				26-MAR-2003	26-MAR-2003	Y
14062	48	28.7627104300	-91.3654066900	27				26-MAR-2003	26-MAR-2003	Y
14062	49	28.7619691700	-91.3655383500	27				26-MAR-2003	26-MAR-2003	Y
14062	50	28.7612319300	-91.3657164500	27				26-MAR-2003	26-MAR-2003	Y
14062	51	28.7597833400	-91.3660698100	27				26-MAR-2003	26-MAR-2003	Y
14062	52	28.7590698900	-91.3662414400	27				26-MAR-2003	26-MAR-2003	Y
14062	53	28.7582556100	-91.3663769100	27				26-MAR-2003	26-MAR-2003	Y
14062	54	28.7574230500	-91.3665444200	27				26-MAR-2003	26-MAR-2003	Y

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14062	55	28.7565866000	-91.3666986000	27				26-MAR-2003	26-MAR-2003	Y
14062	56	28.7555213400	-91.3669166600	27				26-MAR-2003	26-MAR-2003	Y
14062	57	28.7546261700	-91.3671317200	27				26-MAR-2003	26-MAR-2003	Y
14062	58	28.7536956600	-91.3671881700	27				26-MAR-2003	26-MAR-2003	Y
14062	59	28.7527974200	-91.3673601900	27				26-MAR-2003	26-MAR-2003	Y
14062	60	28.7519777000	-91.3675140500	27				26-MAR-2003	26-MAR-2003	Y
14062	61	28.7511879300	-91.3676178700	27				26-MAR-2003	26-MAR-2003	Y
14062	62	28.7502889800	-91.3677932900	27				26-MAR-2003	26-MAR-2003	Y
14062	63	28.7494316100	-91.3678719300	27				26-MAR-2003	26-MAR-2003	Y
14062	64	28.7492025100	-91.3678998400	27				26-MAR-2003	26-MAR-2003	Y
14062	65	28.7489882700	-91.3679318400	27				26-MAR-2003	26-MAR-2003	Y
14062	66	28.7486520000	-91.3679252700	27				26-MAR-2003	26-MAR-2003	Y
14062	67	28.7481860300	-91.3678955600	27				26-MAR-2003	26-MAR-2003	Y
14062	68	28.7480737800	-91.3679255700	27				26-MAR-2003	26-MAR-2003	Y
14063	1	28.7789876400	-91.3441227200	27				26-MAR-2003	26-MAR-2003	Y
14063	2	28.7790676200	-91.3442865100	27				26-MAR-2003	26-MAR-2003	Y
14063	3	28.7792376200	-91.3448088600	27				26-MAR-2003	26-MAR-2003	Y
14063	4	28.7795450100	-91.3455274700	27				26-MAR-2003	26-MAR-2003	Y
14063	5	28.7797424600	-91.3462047200	27				26-MAR-2003	26-MAR-2003	Y
14063	6	28.7798604000	-91.3467672900	27				26-MAR-2003	26-MAR-2003	Y
14063	7	28.7799293400	-91.3472703800	27				26-MAR-2003	26-MAR-2003	Y
14063	8	28.7799597700	-91.3478432700	27				26-MAR-2003	26-MAR-2003	Y
14063	9	28.7801211800	-91.3484207800	27				26-MAR-2003	26-MAR-2003	Y
14063	10	28.7803116600	-91.3490555200	27				26-MAR-2003	26-MAR-2003	Y
14063	11	28.7804841900	-91.3496840300	27				26-MAR-2003	26-MAR-2003	Y
14063	12	28.7808377500	-91.3502089200	27				26-MAR-2003	26-MAR-2003	Y
14063	13	28.7810775600	-91.3507769600	27				26-MAR-2003	26-MAR-2003	Y
14063	14	28.7813404900	-91.3516663400	27				26-MAR-2003	26-MAR-2003	Y
14063	15	28.7814401500	-91.3520133300	27				26-MAR-2003	26-MAR-2003	Y
14063	16	28.7816485300	-91.3525632700	27				26-MAR-2003	26-MAR-2003	Y
14063	17	28.7817510500	-91.3530440200	27				26-MAR-2003	26-MAR-2003	Y
14063	18	28.7817854600	-91.3539050300	27				26-MAR-2003	26-MAR-2003	Y
14063	19	28.7816390900	-91.3545329900	27				26-MAR-2003	26-MAR-2003	Y
14063	20	28.7813813600	-91.3551582400	27				26-MAR-2003	26-MAR-2003	Y
14063	21	28.7811238300	-91.3557365700	27				26-MAR-2003	26-MAR-2003	Y
14063	22	28.7806991200	-91.3561897800	27				26-MAR-2003	26-MAR-2003	Y
14063	23	28.7801006000	-91.3568029500	27				26-MAR-2003	26-MAR-2003	Y
14063	24	28.7797935200	-91.3573126900	27				26-MAR-2003	26-MAR-2003	Y
14063	25	28.7794246900	-91.3577850000	27				26-MAR-2003	26-MAR-2003	Y

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14063	26	28.7790126000	-91.3582096000	27				26-MAR-2003	26-MAR-2003	Y
14063	27	28.7782752000	-91.3588617900	27				26-MAR-2003	26-MAR-2003	Y
14063	28	28.7778322500	-91.3592115700	27				26-MAR-2003	26-MAR-2003	Y
14063	29	28.7771510500	-91.3597315500	27				26-MAR-2003	26-MAR-2003	Y
14063	30	28.7761754700	-91.3602776400	27				26-MAR-2003	26-MAR-2003	Y
14063	31	28.7756895300	-91.3606456800	27				26-MAR-2003	26-MAR-2003	Y
14063	32	28.7749320500	-91.3610094300	27				26-MAR-2003	26-MAR-2003	Y
14063	33	28.7741359900	-91.3613673600	27				26-MAR-2003	26-MAR-2003	Y
14063	34	28.7733685800	-91.3617215700	27				26-MAR-2003	26-MAR-2003	Y
14063	35	28.7726617500	-91.3620773900	27				26-MAR-2003	26-MAR-2003	Y
14063	36	28.7719356700	-91.3624501100	27				26-MAR-2003	26-MAR-2003	Y
14063	37	28.7711967800	-91.3628699200	27				26-MAR-2003	26-MAR-2003	Y
14063	38	28.7703826500	-91.3631276700	27				26-MAR-2003	26-MAR-2003	Y
14063	39	28.7695530200	-91.3634370300	27				26-MAR-2003	26-MAR-2003	Y
14063	40	28.7686616600	-91.3636303400	27				26-MAR-2003	26-MAR-2003	Y
14063	41	28.7678950000	-91.3638240500	27				26-MAR-2003	26-MAR-2003	Y
14063	42	28.7671912700	-91.3640748300	27				26-MAR-2003	26-MAR-2003	Y
14063	43	28.7664323100	-91.3643436600	27				26-MAR-2003	26-MAR-2003	Y
14063	44	28.7657582100	-91.3645403600	27				26-MAR-2003	26-MAR-2003	Y
14063	45	28.7648859700	-91.3648080800	27				26-MAR-2003	26-MAR-2003	Y
14063	46	28.7643197200	-91.3649754800	27				26-MAR-2003	26-MAR-2003	Y
14063	47	28.7635086100	-91.3651844200	27				26-MAR-2003	26-MAR-2003	Y
14063	48	28.7627104300	-91.3654066900	27				26-MAR-2003	26-MAR-2003	Y
14063	49	28.7619691700	-91.3655383500	27				26-MAR-2003	26-MAR-2003	Y
14063	50	28.7612319300	-91.3657164500	27				26-MAR-2003	26-MAR-2003	Y
14063	51	28.7597833400	-91.3660698100	27				26-MAR-2003	26-MAR-2003	Y
14063	52	28.7590698900	-91.3662414400	27				26-MAR-2003	26-MAR-2003	Y
14063	53	28.7582556100	-91.3663769100	27				26-MAR-2003	26-MAR-2003	Y
14063	54	28.7574230500	-91.3665444200	27				26-MAR-2003	26-MAR-2003	Y
14063	55	28.7565866000	-91.3666986000	27				26-MAR-2003	26-MAR-2003	Y
14063	56	28.7555213400	-91.3669166600	27				26-MAR-2003	26-MAR-2003	Y
14063	57	28.7546261700	-91.3671317200	27				26-MAR-2003	26-MAR-2003	Y
14063	58	28.7536956600	-91.3671881700	27				26-MAR-2003	26-MAR-2003	Y
14063	59	28.7527974200	-91.3673601900	27				26-MAR-2003	26-MAR-2003	Y
14063	60	28.7519777000	-91.3675140500	27				26-MAR-2003	26-MAR-2003	Y
14063	61	28.7511879300	-91.3676178700	27				26-MAR-2003	26-MAR-2003	Y
14063	62	28.7502889800	-91.3677932900	27				26-MAR-2003	26-MAR-2003	Y
14063	63	28.7494316100	-91.3678719300	27				26-MAR-2003	26-MAR-2003	Y
14063	64	28.7492025100	-91.3678998400	27				26-MAR-2003	26-MAR-2003	Y

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14063	65	28.7489882700	-91.3679318400	27				26-MAR-2003	26-MAR-2003	Y
14063	66	28.7486520000	-91.3679252700	27				26-MAR-2003	26-MAR-2003	Y
14063	67	28.7481860300	-91.3678955600	27				26-MAR-2003	26-MAR-2003	Y
14063	68	28.7480737800	-91.3679255700	27				26-MAR-2003	26-MAR-2003	Y
14068	1	28.1312721800	-94.3903689000	27				14-APR-2004	14-APR-2004	Y
14068	2	28.1306708600	-94.3894603600	27				14-APR-2004	14-APR-2004	Y
14068	3	28.1298073900	-94.3879726500	27				14-APR-2004	14-APR-2004	Y
14068	4	28.1293442100	-94.3872108800	27				14-APR-2004	14-APR-2004	Y
14068	5	28.1287806600	-94.3863933900	27				14-APR-2004	14-APR-2004	Y
14068	6	28.1276706100	-94.3851499200	27				14-APR-2004	14-APR-2004	Y
14068	7	28.1269512800	-94.3842709700	27				14-APR-2004	14-APR-2004	Y
14068	8	28.1253147900	-94.3817403900	27				14-APR-2004	14-APR-2004	Y
14068	9	28.1235695600	-94.3795206800	27				14-APR-2004	14-APR-2004	Y
14068	10	28.1216761700	-94.3771638900	27				14-APR-2004	14-APR-2004	Y
14068	11	28.1201793600	-94.3755855500	27				14-APR-2004	14-APR-2004	Y
14068	12	28.1183296600	-94.3739270500	27				14-APR-2004	14-APR-2004	Y
14068	13	28.1181433400	-94.3737400000	27				14-APR-2004	14-APR-2004	Y
14068	14	28.1156162200	-94.3712009800	27				14-APR-2004	14-APR-2004	Y
14068	15	28.1143327800	-94.3699210300	27				14-APR-2004	14-APR-2004	Y
14068	16	28.1134794200	-94.3691146800	27				14-APR-2004	14-APR-2004	Y
14068	17	28.1118000400	-94.3671452100	27				14-APR-2004	14-APR-2004	Y
14068	18	28.1105040200	-94.3659073600	27				14-APR-2004	14-APR-2004	Y
14068	19	28.1078070800	-94.3629894400	27				14-APR-2004	14-APR-2004	Y
14068	20	28.1055271200	-94.3609509300	27				14-APR-2004	14-APR-2004	Y
14068	21	28.1033247300	-94.3591439000	27				14-APR-2004	14-APR-2004	Y
14068	22	28.1016718600	-94.3577158900	27				14-APR-2004	14-APR-2004	Y
14068	23	28.1001103700	-94.3562352300	27				14-APR-2004	14-APR-2004	Y
14068	24	28.0994941300	-94.3555132200	27				14-APR-2004	14-APR-2004	Y
14068	25	28.0978529400	-94.3539641900	27				14-APR-2004	14-APR-2004	Y
14068	26	28.0962692800	-94.3525110400	27				14-APR-2004	14-APR-2004	Y
14068	27	28.0943778600	-94.3504353800	27				14-APR-2004	14-APR-2004	Y
14068	28	28.0926283800	-94.3489729500	27				14-APR-2004	14-APR-2004	Y
14068	29	28.0902884000	-94.3468840100	27				14-APR-2004	14-APR-2004	Y
14068	30	28.0866351100	-94.3437810300	27				14-APR-2004	14-APR-2004	Y
14068	31	28.0836241500	-94.3411800200	27				14-APR-2004	14-APR-2004	Y
14068	32	28.0819705400	-94.3381324000	27				14-APR-2004	14-APR-2004	Y
14068	33	28.0789637200	-94.3352939700	27				14-APR-2004	14-APR-2004	Y
14068	34	28.0751521300	-94.3324831500	27				14-APR-2004	14-APR-2004	Y
14068	35	28.0710333600	-94.3282475600	27				14-APR-2004	14-APR-2004	Y

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14068	36	28.0684324900	-94.3256055300	27				14-APR-2004	14-APR-2004	Y
14068	37	28.0658226900	-94.3229036500	27				14-APR-2004	14-APR-2004	Y
14068	38	28.0626626200	-94.3200518500	27				14-APR-2004	14-APR-2004	Y
14068	39	28.0586835100	-94.3158606700	27				14-APR-2004	14-APR-2004	Y
14068	40	28.0495261600	-94.3081539600	27				14-APR-2004	14-APR-2004	Y
14068	41	28.0471277700	-94.3060276400	27				14-APR-2004	14-APR-2004	Y
14068	42	28.0457075300	-94.3046654500	27				14-APR-2004	14-APR-2004	Y
14068	43	28.0434671300	-94.3021319900	27				14-APR-2004	14-APR-2004	Y
14068	44	28.0421727600	-94.3004098800	27				14-APR-2004	14-APR-2004	Y
14068	45	28.0420855700	-94.3002973800	27				14-APR-2004	14-APR-2004	Y
14068	46	28.0400266400	-94.2982477200	27				14-APR-2004	14-APR-2004	Y
14068	47	28.0371989900	-94.2954947200	27				14-APR-2004	14-APR-2004	Y
14068	48	28.0358308100	-94.2940019600	27				14-APR-2004	14-APR-2004	Y
14069	1	28.6940040600	-93.3864822400	27				19-AUG-2003	19-AUG-2003	Y
14069	2	28.6939563800	-93.3848800700	27				19-AUG-2003	19-AUG-2003	Y
14069	3	28.6943168600	-93.3833770800	27				19-AUG-2003	19-AUG-2003	Y
14069	4	28.6948356600	-93.3807525600	27				19-AUG-2003	19-AUG-2003	Y
14069	5	28.6950855300	-93.3787765500	27				19-AUG-2003	19-AUG-2003	Y
14069	6	28.6953678100	-93.3772430400	27				19-AUG-2003	19-AUG-2003	Y
14069	7	28.6955928800	-93.3757171600	27				19-AUG-2003	19-AUG-2003	Y
14069	8	28.6957569100	-93.3741531400	27				19-AUG-2003	19-AUG-2003	Y
14069	9	28.6960220300	-93.3726348900	27				19-AUG-2003	19-AUG-2003	Y
14069	10	28.6962566400	-93.3711013800	27				19-AUG-2003	19-AUG-2003	Y
14069	11	28.6965084100	-93.3695602400	27				19-AUG-2003	19-AUG-2003	Y
14069	12	28.6966953300	-93.3680191000	27				19-AUG-2003	19-AUG-2003	Y
14069	13	28.6967296600	-93.3677444500	27				19-AUG-2003	19-AUG-2003	Y
14075	1	28.6697629100	-92.6751082700	27	72	1569622.4300	3645.8000	16-JAN-2003	16-JAN-2003	Y
14075	2	28.6695933300	-92.6735740200	27	72	1570113.8000	3578.3700	16-JAN-2003	16-JAN-2003	Y
14075	3	28.6694947900	-92.6684579600	27	72	1571754.3000	3523.3800	16-JAN-2003	16-JAN-2003	Y
14075	4	28.6698585200	-92.6659909700	27	72	1572547.1000	3646.4400	16-JAN-2003	16-JAN-2003	Y
14075	5	28.6702342900	-92.6634501300	27	72	1573363.6300	3773.6200	16-JAN-2003	16-JAN-2003	Y
14075	6	28.6706174000	-92.6608784300	27	72	1574190.0800	3903.3700	16-JAN-2003	16-JAN-2003	Y
14075	7	28.6709349900	-92.6583676600	27	72	1574996.7100	4009.5400	16-JAN-2003	16-JAN-2003	Y
14075	8	28.6712051200	-92.6558922300	27	72	1575791.8000	4098.6000	16-JAN-2003	16-JAN-2003	Y
14075	9	28.6714602100	-92.6533450700	27	72	1576609.8300	4181.9400	16-JAN-2003	16-JAN-2003	Y
14075	10	28.6716029200	-92.6508424800	27	72	1577413.0900	4224.6000	16-JAN-2003	16-JAN-2003	Y
14075	11	28.6718663600	-92.6483104300	27	72	1578226.3000	4311.0700	16-JAN-2003	16-JAN-2003	Y
14075	12	28.6720025200	-92.6456955000	27	72	1579065.5600	4350.9700	16-JAN-2003	16-JAN-2003	Y
14075	13	28.6722560500	-92.6432368500	27	72	1579855.1800	4434.1400	16-JAN-2003	16-JAN-2003	Y

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14075	14	28.6724529200	-92.6407410100	27	72	1580656.4900	4496.5900	16-JAN-2003	16-JAN-2003	Y
14075	15	28.6726455000	-92.6382489100	27	72	1581456.5800	4557.5100	16-JAN-2003	16-JAN-2003	Y
14075	16	28.6728498500	-92.6357294800	27	72	1582265.4800	4622.6300	16-JAN-2003	16-JAN-2003	Y
14075	17	28.6730198600	-92.6332187100	27	72	1583071.4600	4675.3100	16-JAN-2003	16-JAN-2003	Y
14075	18	28.6730784700	-92.6324871300	27	72	1583306.3400	4693.9600	16-JAN-2003	16-JAN-2003	Y
14076	1	29.0872849900	-91.1396150100	27				07-MAY-2003	07-MAY-2003	Y
14076	2	29.0872003800	-91.1398228800	27				07-MAY-2003	07-MAY-2003	Y
14076	3	29.0866366600	-91.1404866600	27				07-MAY-2003	07-MAY-2003	Y
14076	4	29.0859324700	-91.1394020400	27				07-MAY-2003	07-MAY-2003	Y
14076	5	29.0850606800	-91.1379924800	27				07-MAY-2003	07-MAY-2003	Y
14076	6	29.0849200000	-91.1377650100	27				07-MAY-2003	07-MAY-2003	Y
14076	7	29.0841266500	-91.1359516800	27				07-MAY-2003	07-MAY-2003	Y
14076	8	29.0834707900	-91.1341061500	27				07-MAY-2003	07-MAY-2003	Y
14076	9	29.0827043000	-91.1322798000	27				07-MAY-2003	07-MAY-2003	Y
14076	10	29.0820419900	-91.1303920000	27				07-MAY-2003	07-MAY-2003	Y
14076	11	29.0815710100	-91.1285460100	27				07-MAY-2003	07-MAY-2003	Y
14076	12	29.0809633400	-91.1266150100	27				07-MAY-2003	07-MAY-2003	Y
14076	13	29.0802500000	-91.1247119900	27				07-MAY-2003	07-MAY-2003	Y
14076	14	29.0796900100	-91.1228550100	27				07-MAY-2003	07-MAY-2003	Y
14076	15	29.0795483400	-91.1226216600	27				07-MAY-2003	07-MAY-2003	Y
14078	1	28.9675981600	-89.2626769100	27	72	2662190.0000	115420.0000	13-JUL-2012	13-JUL-2012	Y
14078	2	28.9674990900	-89.2625006900	27	72	2662247.0000	115385.0000	13-JUL-2012	13-JUL-2012	Y
14078	3	28.9669445800	-89.2622212500	27	72	2662340.0000	115185.0000	13-JUL-2012	13-JUL-2012	Y
14078	4	28.9661123300	-89.2619443900	27	72	2662434.0000	114884.0000	13-JUL-2012	13-JUL-2012	Y
14078	5	28.9658328600	-89.2616655500	27	72	2662525.0000	114784.0000	13-JUL-2012	13-JUL-2012	Y
14078	6	28.9647217300	-89.2616665100	27	72	2662532.0000	114380.0000	13-JUL-2012	13-JUL-2012	Y
14078	7	28.9636106100	-89.2616674600	27	72	2662539.0000	113976.0000	13-JUL-2012	13-JUL-2012	Y
14078	8	28.9630566900	-89.2619446600	27	72	2662454.0000	113773.0000	13-JUL-2012	13-JUL-2012	Y
14078	9	28.9627767500	-89.2625007900	27	72	2662278.0000	113668.0000	13-JUL-2012	13-JUL-2012	Y
14078	10	28.9627784200	-89.2627790800	27	72	2662189.0000	113667.0000	13-JUL-2012	13-JUL-2012	Y
14078	11	28.9628401900	-89.2630311100	27	72	2662108.0000	113688.0000	13-JUL-2012	13-JUL-2012	Y
14080	1	28.5443215400	-95.3811161700	27	71	3161713.0000	276491.0000	27-JUL-2004	20-MAY-2004	Y
14080	2	28.5443182600	-95.3818018300	27	71	3161493.0000	276483.0000	27-JUL-2004	20-MAY-2004	Y
14080	3	28.5441037800	-95.3823110400	27	71	3161332.0000	276400.0000	27-JUL-2004	20-MAY-2004	Y
14080	4	28.5438449500	-95.3829090600	27	71	3161143.0000	276300.0000	27-JUL-2004	20-MAY-2004	Y
14080	5	28.5434353300	-95.3835279300	27	71	3160949.0000	276145.0000	27-JUL-2004	20-MAY-2004	Y
14080	6	28.5430532900	-95.3841489500	27	71	3160754.0000	276000.0000	27-JUL-2004	20-MAY-2004	Y
14080	7	28.5422049200	-95.3854282000	27	71	3160353.0000	275679.0000	27-JUL-2004	20-MAY-2004	Y
14080	8	28.5414000000	-95.3866872100	27	71	3159958.0000	275374.0000	27-JUL-2004	20-MAY-2004	Y

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14080	9	28.5404954600	-95.3878250500	27	71	3159603.0000	275034.0000	27-JUL-2004	20-MAY-2004	Y
14080	10	28.5404174400	-95.3878901000	27	71	3159583.0000	275005.0000	27-JUL-2004	20-MAY-2004	Y
14080	11	28.5403987900	-95.3879125600	27	71	3159576.0000	274998.0000	27-JUL-2004	20-MAY-2004	Y
14080	12	28.5404305600	-95.3879675400	27	71	3159558.0000	275009.0000	27-JUL-2004	20-MAY-2004	Y
14080	13	28.5405636400	-95.3882059300	27	71	3159480.0000	275055.0000	27-JUL-2004	20-MAY-2004	Y
14080	14	28.5406966400	-95.3884412100	27	71	3159403.0000	275101.0000	27-JUL-2004	20-MAY-2004	Y
14080	15	28.5406996400	-95.3884504500	27	71	3159400.0000	275102.0000	27-JUL-2004	20-MAY-2004	Y
14080	16	28.5406943100	-95.3884568700	27	71	3159398.0000	275100.0000	27-JUL-2004	20-MAY-2004	Y
14080	17	28.5406754900	-95.3884731100	27	71	3159393.0000	275093.0000	27-JUL-2004	20-MAY-2004	Y
14080	18	28.5406701700	-95.3884795300	27	71	3159391.0000	275091.0000	27-JUL-2004	20-MAY-2004	Y
14080	19	28.5406648400	-95.3884859500	27	71	3159389.0000	275089.0000	27-JUL-2004	20-MAY-2004	Y
14080	20	28.5406705100	-95.3884919800	27	71	3159387.0000	275091.0000	27-JUL-2004	20-MAY-2004	Y
14081	1	29.0835615100	-91.4782909900	27				27-JUN-2003	27-JUN-2003	Y
14081	2	29.0836104600	-91.4785998900	27				27-JUN-2003	27-JUN-2003	Y
14081	3	29.0838369900	-91.4800121000	27				27-JUN-2003	27-JUN-2003	Y
14081	4	29.0840820200	-91.4815170400	27				27-JUN-2003	27-JUN-2003	Y
14081	5	29.0842665300	-91.4830370100	27				27-JUN-2003	27-JUN-2003	Y
14081	6	29.0844841200	-91.4845504000	27				27-JUN-2003	27-JUN-2003	Y
14081	7	29.0847253000	-91.4859281900	27				27-JUN-2003	27-JUN-2003	Y
14081	8	29.0847294900	-91.4861068200	27				27-JUN-2003	27-JUN-2003	Y
14081	9	29.0847256100	-91.4861764700	27				27-JUN-2003	27-JUN-2003	Y
14081	10	29.0847117200	-91.4862745800	27				27-JUN-2003	27-JUN-2003	Y
14081	11	29.0846916700	-91.4863245800	27				27-JUN-2003	27-JUN-2003	Y
14081	12	29.0846824900	-91.4863472600	27				27-JUN-2003	27-JUN-2003	Y
14081	13	29.0846764700	-91.4863634000	27				27-JUN-2003	27-JUN-2003	Y
14081	14	29.0846901000	-91.4863700900	27				27-JUN-2003	27-JUN-2003	Y
14081	15	29.0847060200	-91.4863779100	27				27-JUN-2003	27-JUN-2003	Y
14082	1	28.7323627500	-93.4984207200	27				24-JUN-2003	24-JUN-2003	Y
14082	2	28.7321395900	-93.4984130900	27				24-JUN-2003	24-JUN-2003	Y
14082	3	28.7321357700	-93.4986419700	27				24-JUN-2003	24-JUN-2003	Y
14082	4	28.7325935400	-93.4995040900	27				24-JUN-2003	24-JUN-2003	Y
14082	5	28.7331085200	-93.5004959100	27				24-JUN-2003	24-JUN-2003	Y
14082	6	28.7337951700	-93.5018386800	27				24-JUN-2003	24-JUN-2003	Y
14082	7	28.7342109700	-93.5026474000	27				24-JUN-2003	24-JUN-2003	Y
14082	8	28.7345638300	-93.5033187900	27				24-JUN-2003	24-JUN-2003	Y
14082	9	28.7352523800	-93.5046691900	27				24-JUN-2003	24-JUN-2003	Y
14082	10	28.7359695400	-93.5060043300	27				24-JUN-2003	24-JUN-2003	Y
14082	11	28.7366638200	-93.5073547400	27				24-JUN-2003	24-JUN-2003	Y
14082	12	28.7372627300	-93.5085220300	27				24-JUN-2003	24-JUN-2003	Y

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14082	13	28.7379760700	-93.5098571800	27				24-JUN-2003	24-JUN-2003	Y
14082	14	28.7387008700	-93.5111846900	27				24-JUN-2003	24-JUN-2003	Y
14082	15	28.7390174900	-93.5119018600	27				24-JUN-2003	24-JUN-2003	Y
14082	16	28.7394638100	-93.5127258300	27				24-JUN-2003	24-JUN-2003	Y
14082	17	28.7398014100	-93.5133972200	27				24-JUN-2003	24-JUN-2003	Y
14082	18	28.7405014000	-93.5147476200	27				24-JUN-2003	24-JUN-2003	Y
14082	19	28.7410316500	-93.5158386200	27				24-JUN-2003	24-JUN-2003	Y
14082	20	28.7414684300	-93.5164489700	27				24-JUN-2003	24-JUN-2003	Y
14082	21	28.7420978500	-93.5178375200	27				24-JUN-2003	24-JUN-2003	Y
14082	22	28.7427978500	-93.5191803000	27				24-JUN-2003	24-JUN-2003	Y
14082	23	28.7435188300	-93.5205078100	27				24-JUN-2003	24-JUN-2003	Y
14082	24	28.7442073800	-93.5218582200	27				24-JUN-2003	24-JUN-2003	Y
14082	25	28.7449111900	-93.5231933600	27				24-JUN-2003	24-JUN-2003	Y
14082	26	28.7453384400	-93.5241394000	27				24-JUN-2003	24-JUN-2003	Y
14082	27	28.7458419800	-93.5250778200	27				24-JUN-2003	24-JUN-2003	Y
14082	28	28.7463436100	-93.5260238600	27				24-JUN-2003	24-JUN-2003	Y
14082	29	28.7469844800	-93.5268936200	27				24-JUN-2003	24-JUN-2003	Y
14082	30	28.7471160900	-93.5273666400	27				24-JUN-2003	24-JUN-2003	Y
14082	31	28.7471847500	-93.5274963400	27				24-JUN-2003	24-JUN-2003	Y
14082	32	28.7472209900	-93.5274963400	27				24-JUN-2003	24-JUN-2003	Y
14082	33	28.7473259000	-93.5274963400	27				24-JUN-2003	24-JUN-2003	Y
14083	1	28.7484344600	-91.8640270000	27	72	1829907.9400	30130.2700	08-DEC-2003	08-DEC-2003	Y
14083	2	28.7484337200	-91.8640268000	27	72	1829908.0000	30130.0000	08-DEC-2003	08-DEC-2003	Y
14083	3	28.7480295300	-91.8640184400	27	72	1829910.0000	29983.0000	08-DEC-2003	08-DEC-2003	Y
14083	4	28.7478561400	-91.8640549700	27	72	1829898.0000	29920.0000	08-DEC-2003	08-DEC-2003	Y
14083	5	28.7475918900	-91.8641222200	27	72	1829876.0000	29824.0000	08-DEC-2003	08-DEC-2003	Y
14083	6	28.7469750200	-91.8643436200	27	72	1829804.0000	29600.0000	08-DEC-2003	08-DEC-2003	Y
14083	7	28.7464900900	-91.8645813100	27	72	1829727.0000	29424.0000	08-DEC-2003	08-DEC-2003	Y
14083	8	28.7452892100	-91.8650617100	27	72	1829571.0000	28988.0000	08-DEC-2003	08-DEC-2003	Y
14083	9	28.7441564700	-91.8656890900	27	72	1829368.0000	28577.0000	08-DEC-2003	08-DEC-2003	Y
14083	10	28.7430618100	-91.8664165000	27	72	1829133.0000	28180.0000	08-DEC-2003	08-DEC-2003	Y
14083	11	28.7420905600	-91.8672256500	27	72	1828872.0000	27828.0000	08-DEC-2003	08-DEC-2003	Y
14083	12	28.7411218000	-91.8680972100	27	72	1828591.0000	27477.0000	08-DEC-2003	08-DEC-2003	Y
14083	13	28.7401750200	-91.8689688600	27	72	1828310.0000	27134.0000	08-DEC-2003	08-DEC-2003	Y
14083	14	28.7392285200	-91.8697749800	27	72	1828050.0000	26791.0000	08-DEC-2003	08-DEC-2003	Y
14083	15	28.7391402400	-91.8698431500	27	72	1828028.0000	26759.0000	08-DEC-2003	08-DEC-2003	Y
14083	16	28.7390298900	-91.8699299100	27	72	1828000.0000	26719.0000	08-DEC-2003	08-DEC-2003	Y
14084	1	28.6886673000	-93.3686904900	27				18-NOV-2003	18-NOV-2003	Y
14084	2	28.6887931800	-93.3686904900	27				18-NOV-2003	18-NOV-2003	Y

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14084	3	28.6889705700	-93.3686904900	27				18-NOV-2003	18-NOV-2003	Y
14084	4	28.6895160700	-93.3686065700	27				18-NOV-2003	18-NOV-2003	Y
14084	5	28.6900634800	-93.3685379000	27				18-NOV-2003	18-NOV-2003	Y
14084	6	28.6911563900	-93.3684005700	27				18-NOV-2003	18-NOV-2003	Y
14084	7	28.6921157800	-93.3683166500	27				18-NOV-2003	18-NOV-2003	Y
14084	8	28.6934776300	-93.3681030300	27				18-NOV-2003	18-NOV-2003	Y
14084	9	28.6941585500	-93.3680038500	27				18-NOV-2003	18-NOV-2003	Y
14084	10	28.6948413800	-93.3678894000	27				18-NOV-2003	18-NOV-2003	Y
14084	11	28.6955261200	-93.3678283700	27				18-NOV-2003	18-NOV-2003	Y
14084	12	28.6960735300	-93.3677749600	27				18-NOV-2003	18-NOV-2003	Y
14084	13	28.6966228500	-93.3676986700	27				18-NOV-2003	18-NOV-2003	Y
14084	14	28.6967353800	-93.3676834100	27				18-NOV-2003	18-NOV-2003	Y
14084	15	28.6967449200	-93.3676147500	27				18-NOV-2003	18-NOV-2003	Y
14084	16	28.6968860600	-93.3664703400	27				18-NOV-2003	18-NOV-2003	Y
14084	17	28.6972503700	-93.3641586300	27				18-NOV-2003	18-NOV-2003	Y
14084	18	28.6975917800	-93.3618545500	27				18-NOV-2003	18-NOV-2003	Y
14084	19	28.6978302000	-93.3603286700	27				18-NOV-2003	18-NOV-2003	Y
14084	20	28.6980819700	-93.3584365800	27				18-NOV-2003	18-NOV-2003	Y
14084	21	28.6984901400	-93.3559265100	27				18-NOV-2003	18-NOV-2003	Y
14084	22	28.6988773300	-93.3531570400	27				18-NOV-2003	18-NOV-2003	Y
14084	23	28.6992626200	-93.3504791300	27				18-NOV-2003	18-NOV-2003	Y
14084	24	28.6996002200	-93.3480224600	27				18-NOV-2003	18-NOV-2003	Y
14084	25	28.7000770600	-93.3449478100	27				18-NOV-2003	18-NOV-2003	Y
14084	26	28.7004890400	-93.3423156700	27				18-NOV-2003	18-NOV-2003	Y
14084	27	28.7007618000	-93.3403320300	27				18-NOV-2003	18-NOV-2003	Y
14084	28	28.7009944900	-93.3387985200	27				18-NOV-2003	18-NOV-2003	Y
14084	29	28.7012653400	-93.3370056200	27				18-NOV-2003	18-NOV-2003	Y
14084	30	28.7016944900	-93.3341827400	27				18-NOV-2003	18-NOV-2003	Y
14084	31	28.7018775900	-93.3326416000	27				18-NOV-2003	18-NOV-2003	Y
14084	32	28.7019462600	-93.3310699500	27				18-NOV-2003	18-NOV-2003	Y
14084	33	28.7024688700	-93.3289032000	27				18-NOV-2003	18-NOV-2003	Y
14084	34	28.7028274500	-93.3264923100	27				18-NOV-2003	18-NOV-2003	Y
14084	35	28.7031021100	-93.3244247400	27				18-NOV-2003	18-NOV-2003	Y
14084	36	28.7031040200	-93.3244094800	27				18-NOV-2003	18-NOV-2003	Y
14084	37	28.7031154600	-93.3243789700	27				18-NOV-2003	18-NOV-2003	Y
14085	1	28.1671904900	-91.4941552600	27	72	1948158.2800	-181623.0700	27-JUN-2005	13-JAN-2003	Y
14085	2	28.1670872300	-91.4981520000	27	72	1946869.8600	-181658.8000	27-JUN-2005	13-JAN-2003	Y
14085	3	28.1672986900	-91.5010870300	27	72	1945923.8500	-181580.5100	27-JUN-2005	13-JAN-2003	Y
14085	4	28.1675773500	-91.5024058600	27	72	1945498.8700	-181478.5300	27-JUN-2005	13-JAN-2003	Y

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14085	5	28.1682436900	-91.5045773300	27	72	1944799.2500	-181235.1200	27-JUN-2005	13-JAN-2003	Y
14085	6	28.1688035400	-91.5056203100	27	72	1944463.3500	-181030.9800	27-JUN-2005	13-JAN-2003	Y
14085	7	28.1694922900	-91.5068128100	27	72	1944079.3300	-180779.8800	27-JUN-2005	13-JAN-2003	Y
14085	8	28.1699768500	-91.5074747300	27	72	1943866.2300	-180603.3100	27-JUN-2005	13-JAN-2003	Y
14085	9	28.1709520900	-91.5083381200	27	72	1943588.4600	-180248.1600	27-JUN-2005	13-JAN-2003	Y
14085	10	28.1719588100	-91.5088533500	27	72	1943422.9400	-179881.7300	27-JUN-2005	13-JAN-2003	Y
14085	11	28.1730634200	-91.5091971700	27	72	1943312.7300	-179479.7800	27-JUN-2005	13-JAN-2003	Y
14085	12	28.1753024500	-91.5099572000	27	72	1943069.0000	-178665.0000	27-JUN-2005	13-JAN-2003	Y
14085	13	28.1753024500	-91.5099572000	27	72	1943069.0000	-178665.0000	27-JUN-2005	13-JAN-2003	Y
14086	1	28.7473182700	-93.5275650000	27				24-JUN-2003	24-JUN-2003	Y
14086	2	28.7471485100	-93.5275497400	27				24-JUN-2003	24-JUN-2003	Y
14086	3	28.7470493300	-93.5290756200	27				24-JUN-2003	24-JUN-2003	Y
14086	4	28.7469425200	-93.5300064100	27				24-JUN-2003	24-JUN-2003	Y
14086	5	28.7468414300	-93.5309371900	27				24-JUN-2003	24-JUN-2003	Y
14086	6	28.7467155500	-93.5318603500	27				24-JUN-2003	24-JUN-2003	Y
14086	7	28.7465190900	-93.5334014900	27				24-JUN-2003	24-JUN-2003	Y
14086	8	28.7463550600	-93.5344772300	27				24-JUN-2003	24-JUN-2003	Y
14086	9	28.7461891200	-93.5360260000	27				24-JUN-2003	24-JUN-2003	Y
14086	10	28.7460842100	-93.5367965700	27				24-JUN-2003	24-JUN-2003	Y
14086	11	28.7459812200	-93.5375747700	27				24-JUN-2003	24-JUN-2003	Y
14086	12	28.7458572400	-93.5384140000	27				24-JUN-2003	24-JUN-2003	Y
14086	13	28.7456684100	-93.5398864700	27				24-JUN-2003	24-JUN-2003	Y
14086	14	28.7454776800	-93.5414276100	27				24-JUN-2003	24-JUN-2003	Y
14086	15	28.7452869400	-93.5429763800	27				24-JUN-2003	24-JUN-2003	Y
14086	16	28.7451019300	-93.5444641100	27				24-JUN-2003	24-JUN-2003	Y
14086	17	28.7449092900	-93.5460662800	27				24-JUN-2003	24-JUN-2003	Y
14086	18	28.7446956600	-93.5475997900	27				24-JUN-2003	24-JUN-2003	Y
14086	19	28.7445125600	-93.5491485600	27				24-JUN-2003	24-JUN-2003	Y
14086	20	28.7443199200	-93.5506973300	27				24-JUN-2003	24-JUN-2003	Y
14086	21	28.7441349000	-93.5519790600	27				24-JUN-2003	24-JUN-2003	Y
14086	22	28.7440147400	-93.5530090300	27				24-JUN-2003	24-JUN-2003	Y
14086	23	28.7438163800	-93.5545501700	27				24-JUN-2003	24-JUN-2003	Y
14086	24	28.7436275500	-93.5560989400	27				24-JUN-2003	24-JUN-2003	Y
14086	25	28.7434272800	-93.5576400800	27				24-JUN-2003	24-JUN-2003	Y
14086	26	28.7433376300	-93.5584106400	27				24-JUN-2003	24-JUN-2003	Y
14086	27	28.7432441700	-93.5591888400	27				24-JUN-2003	24-JUN-2003	Y
14086	28	28.7430687000	-93.5607376100	27				24-JUN-2003	24-JUN-2003	Y
14086	29	28.7428360000	-93.5622711200	27				24-JUN-2003	24-JUN-2003	Y
14086	30	28.7426204700	-93.5638122600	27				24-JUN-2003	24-JUN-2003	Y

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14086	31	28.7424564400	-93.5653610200	27				24-JUN-2003	24-JUN-2003	Y
14086	32	28.7422809600	-93.5669097900	27				24-JUN-2003	24-JUN-2003	Y
14086	33	28.7420673400	-93.5684509300	27				24-JUN-2003	24-JUN-2003	Y
14086	34	28.7419700600	-93.5692215000	27				24-JUN-2003	24-JUN-2003	Y
14086	35	28.7418842300	-93.5699996900	27				24-JUN-2003	24-JUN-2003	Y
14086	36	28.7416992200	-93.5715408300	27				24-JUN-2003	24-JUN-2003	Y
14086	37	28.7414875000	-93.5730819700	27				24-JUN-2003	24-JUN-2003	Y
14086	38	28.7412872300	-93.5746307400	27				24-JUN-2003	24-JUN-2003	Y
14086	39	28.7411079400	-93.5761795000	27				24-JUN-2003	24-JUN-2003	Y
14086	40	28.7410087600	-93.5769424400	27				24-JUN-2003	24-JUN-2003	Y
14086	41	28.7407722500	-93.5784835800	27				24-JUN-2003	24-JUN-2003	Y
14086	42	28.7405891400	-93.5800323500	27				24-JUN-2003	24-JUN-2003	Y
14086	43	28.7404232000	-93.5815811200	27				24-JUN-2003	24-JUN-2003	Y
14086	44	28.7402191200	-93.5831222500	27				24-JUN-2003	24-JUN-2003	Y
14086	45	28.7400112200	-93.5846633900	27				24-JUN-2003	24-JUN-2003	Y
14086	46	28.7398338300	-93.5862121600	27				24-JUN-2003	24-JUN-2003	Y
14086	47	28.7395763400	-93.5877456700	27				24-JUN-2003	24-JUN-2003	Y
14086	48	28.7394199400	-93.5892944300	27				24-JUN-2003	24-JUN-2003	Y
14086	49	28.7392120400	-93.5908355700	27				24-JUN-2003	24-JUN-2003	Y
14086	50	28.7390384700	-93.5923843400	27				24-JUN-2003	24-JUN-2003	Y
14086	51	28.7388172100	-93.5939254800	27				24-JUN-2003	24-JUN-2003	Y
14086	52	28.7386817900	-93.5948867800	27				24-JUN-2003	24-JUN-2003	Y
14086	53	28.7385540000	-93.5962524400	27				24-JUN-2003	24-JUN-2003	Y
14086	54	28.7383594500	-93.5977859500	27				24-JUN-2003	24-JUN-2003	Y
14086	55	28.7381210300	-93.5993270900	27				24-JUN-2003	24-JUN-2003	Y
14086	56	28.7379550900	-93.6008758500	27				24-JUN-2003	24-JUN-2003	Y
14086	57	28.7377605400	-93.6024169900	27				24-JUN-2003	24-JUN-2003	Y
14086	58	28.7375545500	-93.6039581300	27				24-JUN-2003	24-JUN-2003	Y
14086	59	28.7373294800	-93.6054992700	27				24-JUN-2003	24-JUN-2003	Y
14086	60	28.7371711700	-93.6070480300	27				24-JUN-2003	24-JUN-2003	Y
14086	61	28.7369499200	-93.6085891700	27				24-JUN-2003	24-JUN-2003	Y
14086	62	28.7367820700	-93.6101379400	27				24-JUN-2003	24-JUN-2003	Y
14086	63	28.7366256700	-93.6116867100	27				24-JUN-2003	24-JUN-2003	Y
14086	64	28.7364749900	-93.6124496500	27				24-JUN-2003	24-JUN-2003	Y
14086	65	28.7362957000	-93.6139984100	27				24-JUN-2003	24-JUN-2003	Y
14086	66	28.7361831700	-93.6147689800	27				24-JUN-2003	24-JUN-2003	Y
14086	67	28.7360782600	-93.6161727900	27				24-JUN-2003	24-JUN-2003	Y
14086	68	28.7360229500	-93.6171646100	27				24-JUN-2003	24-JUN-2003	Y
14086	69	28.7360591900	-93.6181030300	27				24-JUN-2003	24-JUN-2003	Y

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14086	70	28.7360916100	-93.6190567000	27				24-JUN-2003	24-JUN-2003	Y
14086	71	28.7360744500	-93.6199798600	27				24-JUN-2003	24-JUN-2003	Y
14086	72	28.7359619100	-93.6209106400	27				24-JUN-2003	24-JUN-2003	Y
14086	73	28.7358417500	-93.6218643200	27				24-JUN-2003	24-JUN-2003	Y
14086	74	28.7356872600	-93.6227722200	27				24-JUN-2003	24-JUN-2003	Y
14086	75	28.7354278600	-93.6236648600	27				24-JUN-2003	24-JUN-2003	Y
14086	76	28.7351608300	-93.6245422400	27				24-JUN-2003	24-JUN-2003	Y
14086	77	28.7350101500	-93.6251297000	27				24-JUN-2003	24-JUN-2003	Y
14086	78	28.7347488400	-93.6262664800	27				24-JUN-2003	24-JUN-2003	Y
14086	79	28.7345562000	-93.6278076200	27				24-JUN-2003	24-JUN-2003	Y
14086	80	28.7344284100	-93.6288070700	27				24-JUN-2003	24-JUN-2003	Y
14086	81	28.7342510200	-93.6301956200	27				24-JUN-2003	24-JUN-2003	Y
14086	82	28.7340354900	-93.6316604600	27				24-JUN-2003	24-JUN-2003	Y
14086	83	28.7339267700	-93.6324310300	27				24-JUN-2003	24-JUN-2003	Y
14086	84	28.7337570200	-93.6339798000	27				24-JUN-2003	24-JUN-2003	Y
14086	85	28.7335052500	-93.6355133100	27				24-JUN-2003	24-JUN-2003	Y
14086	86	28.7332935300	-93.6370544400	27				24-JUN-2003	24-JUN-2003	Y
14086	87	28.7332191500	-93.6378402700	27				24-JUN-2003	24-JUN-2003	Y
14086	88	28.7330341300	-93.6393814100	27				24-JUN-2003	24-JUN-2003	Y
14086	89	28.7328205100	-93.6409225500	27				24-JUN-2003	24-JUN-2003	Y
14086	90	28.7326049800	-93.6424636800	27				24-JUN-2003	24-JUN-2003	Y
14086	91	28.7323741900	-93.6439971900	27				24-JUN-2003	24-JUN-2003	Y
14086	92	28.7322063400	-93.6455459600	27				24-JUN-2003	24-JUN-2003	Y
14086	93	28.7319679300	-93.6472396900	27				24-JUN-2003	24-JUN-2003	Y
14086	94	28.7318306000	-93.6481628400	27				24-JUN-2003	24-JUN-2003	Y
14086	95	28.7317314100	-93.6490936300	27				24-JUN-2003	24-JUN-2003	Y
14086	96	28.7315769200	-93.6503295900	27				24-JUN-2003	24-JUN-2003	Y
14086	97	28.7313518500	-93.6512298600	27				24-JUN-2003	24-JUN-2003	Y
14086	98	28.7312583900	-93.6515350300	27				24-JUN-2003	24-JUN-2003	Y
14086	99	28.7312507600	-93.6515655500	27				24-JUN-2003	24-JUN-2003	Y
14086	100	28.7312526700	-93.6515808100	27				24-JUN-2003	24-JUN-2003	Y
14086	101	28.7312564800	-93.6516265900	27				24-JUN-2003	24-JUN-2003	Y
14086	102	28.7312622100	-93.6516265900	27				24-JUN-2003	24-JUN-2003	Y
14086	103	28.7312679300	-93.6516571000	27				24-JUN-2003	24-JUN-2003	Y
14087	1	29.6524779600	-93.5689697300	27				09-SEP-2003	09-SEP-2003	Y
14087	2	29.6523764200	-93.5689674600	27				09-SEP-2003	09-SEP-2003	Y
14087	3	29.6523769600	-93.5689359800	27				09-SEP-2003	09-SEP-2003	Y
14087	4	29.6523789200	-93.5688209000	27				09-SEP-2003	09-SEP-2003	Y
14087	5	29.6523820100	-93.5686399200	27				09-SEP-2003	09-SEP-2003	Y

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14087	6	29.6523821400	-93.5686320500	27				09-SEP-2003	09-SEP-2003	Y
14087	7	29.6524825700	-93.5666001900	27				09-SEP-2003	09-SEP-2003	Y
14087	8	29.6525395300	-93.5649999300	27				09-SEP-2003	09-SEP-2003	Y
14087	9	29.6526482400	-93.5634606200	27				09-SEP-2003	09-SEP-2003	Y
14087	10	29.6527217000	-93.5623907000	27				09-SEP-2003	09-SEP-2003	Y
14087	11	29.6528168100	-93.5609568500	27				09-SEP-2003	09-SEP-2003	Y
14087	12	29.6528716000	-93.5598903500	27				09-SEP-2003	09-SEP-2003	Y
14087	13	29.6529463100	-93.5584469500	27				09-SEP-2003	09-SEP-2003	Y
14087	14	29.6530337700	-93.5572593700	27				09-SEP-2003	09-SEP-2003	Y
14087	15	29.6531032500	-93.5559405500	27				09-SEP-2003	09-SEP-2003	Y
14087	16	29.6531719200	-93.5546709300	27				09-SEP-2003	09-SEP-2003	Y
14087	17	29.6532508200	-93.5534296500	27				09-SEP-2003	09-SEP-2003	Y
14087	18	29.6533200600	-93.5522269200	27				09-SEP-2003	09-SEP-2003	Y
14087	19	29.6534012500	-93.5509184600	27				09-SEP-2003	09-SEP-2003	Y
14087	20	29.6534712100	-93.5496478600	27				09-SEP-2003	09-SEP-2003	Y
14087	21	29.6535556300	-93.5482298800	27				09-SEP-2003	09-SEP-2003	Y
14087	22	29.6536037600	-93.5472077700	27				09-SEP-2003	09-SEP-2003	Y
14087	23	29.6537140700	-93.5458268000	27				09-SEP-2003	09-SEP-2003	Y
14087	24	29.6538012500	-93.5444954700	27				09-SEP-2003	09-SEP-2003	Y
14087	25	29.6538518700	-93.5432104200	27				09-SEP-2003	09-SEP-2003	Y
14087	26	29.6539342000	-93.5419645500	27				09-SEP-2003	09-SEP-2003	Y
14087	27	29.6539977500	-93.5409219800	27				09-SEP-2003	09-SEP-2003	Y
14087	28	29.6540015400	-93.5400936700	27				09-SEP-2003	09-SEP-2003	Y
14087	29	29.6540864500	-93.5393764800	27				09-SEP-2003	09-SEP-2003	Y
14087	30	29.6542019000	-93.5385394000	27				09-SEP-2003	09-SEP-2003	Y
14087	31	29.6543221900	-93.5379235300	27				09-SEP-2003	09-SEP-2003	Y
14087	32	29.6545754400	-93.5368602800	27				09-SEP-2003	09-SEP-2003	Y
14087	33	29.6549104300	-93.5358285700	27				09-SEP-2003	09-SEP-2003	Y
14087	34	29.6551662400	-93.5352708400	27				09-SEP-2003	09-SEP-2003	Y
14087	35	29.6555455000	-93.5345296700	27				09-SEP-2003	09-SEP-2003	Y
14087	36	29.6558555300	-93.5339176200	27				09-SEP-2003	09-SEP-2003	Y
14087	37	29.6561844300	-93.5333179900	27				09-SEP-2003	09-SEP-2003	Y
14087	38	29.6568344700	-93.5324485600	27				09-SEP-2003	09-SEP-2003	Y
14087	39	29.6572470100	-93.5320332500	27				09-SEP-2003	09-SEP-2003	Y
14087	40	29.6576537800	-93.5316088300	27				09-SEP-2003	09-SEP-2003	Y
14087	41	29.6579875700	-93.5312040900	27				09-SEP-2003	09-SEP-2003	Y
14087	42	29.6581958800	-93.5310079800	27				09-SEP-2003	09-SEP-2003	Y
14087	43	29.6584878700	-93.5307138600	27				09-SEP-2003	09-SEP-2003	Y
14087	44	29.6585268500	-93.5306762000	27				09-SEP-2003	09-SEP-2003	Y

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14087	45	29.6585547400	-93.5306039800	27				09-SEP-2003	09-SEP-2003	Y
14087	46	29.6585743100	-93.5305702400	27				09-SEP-2003	09-SEP-2003	Y
14087	47	29.6586255100	-93.5306087400	27				09-SEP-2003	09-SEP-2003	Y
14087	48	29.6586366100	-93.5305895600	27				09-SEP-2003	09-SEP-2003	Y
14088	1	28.4618077100	-92.3921876300	27				20-AUG-2009	20-AUG-2009	Y
14088	2	28.4618083200	-92.3921736400	27				20-AUG-2009	20-AUG-2009	Y
14088	3	28.4618262000	-92.3918522000	27				20-AUG-2009	20-AUG-2009	Y
14088	4	28.4617893500	-92.3911451800	27				20-AUG-2009	20-AUG-2009	Y
14088	5	28.4617382000	-92.3908075100	27				20-AUG-2009	20-AUG-2009	Y
14088	6	28.4617704800	-92.3904132600	27				20-AUG-2009	20-AUG-2009	Y
14088	7	28.4619898200	-92.3900368600	27				20-AUG-2009	20-AUG-2009	Y
14088	8	28.4623683900	-92.3894333600	27				20-AUG-2009	20-AUG-2009	Y
14088	9	28.4639467200	-92.3875643700	27				20-AUG-2009	20-AUG-2009	Y
14088	10	28.4651591700	-92.3862492000	27				20-AUG-2009	20-AUG-2009	Y
14088	11	28.4660028500	-92.3851082000	27				20-AUG-2009	20-AUG-2009	Y
14088	12	28.4669880900	-92.3839206700	27				20-AUG-2009	20-AUG-2009	Y
14088	13	28.4678265700	-92.3828123600	27				20-AUG-2009	20-AUG-2009	Y
14088	14	28.4688161100	-92.3815937800	27				20-AUG-2009	20-AUG-2009	Y
14088	15	28.4696963400	-92.3804816700	27				20-AUG-2009	20-AUG-2009	Y
14088	16	28.4705931300	-92.3793534300	27				20-AUG-2009	20-AUG-2009	Y
14088	17	28.4715048900	-92.3782452200	27				20-AUG-2009	20-AUG-2009	Y
14088	18	28.4724181300	-92.3770700400	27				20-AUG-2009	20-AUG-2009	Y
14088	19	28.4733465500	-92.3759020600	27				20-AUG-2009	20-AUG-2009	Y
14088	20	28.4742789900	-92.3747362100	27				20-AUG-2009	20-AUG-2009	Y
14088	21	28.4751593800	-92.3736921000	27				20-AUG-2009	20-AUG-2009	Y
14088	22	28.4759701200	-92.3726576500	27				20-AUG-2009	20-AUG-2009	Y
14088	23	28.4769039400	-92.3714810200	27				20-AUG-2009	20-AUG-2009	Y
14088	24	28.4777334100	-92.3704744200	27				20-AUG-2009	20-AUG-2009	Y
14088	25	28.4786272400	-92.3692958500	27				20-AUG-2009	20-AUG-2009	Y
14088	26	28.4795298100	-92.3682102000	27				20-AUG-2009	20-AUG-2009	Y
14088	27	28.4804721900	-92.3670065100	27				20-AUG-2009	20-AUG-2009	Y
14088	28	28.4813819800	-92.3658607700	27				20-AUG-2009	20-AUG-2009	Y
14088	29	28.4822984200	-92.3646937700	27				20-AUG-2009	20-AUG-2009	Y
14088	30	28.4831773200	-92.3635874500	27				20-AUG-2009	20-AUG-2009	Y
14088	31	28.4840977700	-92.3624465900	27				20-AUG-2009	20-AUG-2009	Y
14088	32	28.4850415600	-92.3612937100	27				20-AUG-2009	20-AUG-2009	Y
14088	33	28.4859667000	-92.3601134900	27				20-AUG-2009	20-AUG-2009	Y
14088	34	28.4868568700	-92.3589892500	27				20-AUG-2009	20-AUG-2009	Y
14088	35	28.4878021700	-92.3578194500	27				20-AUG-2009	20-AUG-2009	Y

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14088	36	28.4888533000	-92.3565253100	27				20-AUG-2009	20-AUG-2009	Y
14088	37	28.4888817200	-92.3564853000	27				20-AUG-2009	20-AUG-2009	Y
14088	38	28.4889200200	-92.3565026200	27				20-AUG-2009	20-AUG-2009	Y
14088	39	28.4891625200	-92.3566122800	27	72	1671191.1300	-63086.7700	20-AUG-2009	20-AUG-2009	Y
14088	40	28.4891797500	-92.3566200500	27	72	1671188.6900	-63080.4800	20-AUG-2009	20-AUG-2009	Y
14088	41	28.4892228200	-92.3565572800	27	72	1671209.0000	-63065.0000	20-AUG-2009	20-AUG-2009	Y
14091	1	28.9197354900	-87.9663786500	27				12-AUG-2003	12-AUG-2003	Y
14091	2	28.9196885600	-87.9664584100	27				12-AUG-2003	12-AUG-2003	Y
14091	3	28.9193653300	-87.9672340700	27				12-AUG-2003	12-AUG-2003	Y
14091	4	28.9187794900	-87.9686582000	27				12-AUG-2003	12-AUG-2003	Y
14091	5	28.9180678100	-87.9699861100	27				12-AUG-2003	12-AUG-2003	Y
14091	6	28.9172500600	-87.9712490800	27				12-AUG-2003	12-AUG-2003	Y
14091	7	28.9162542500	-87.9723337600	27				12-AUG-2003	12-AUG-2003	Y
14091	8	28.9152283400	-87.9733759800	27				12-AUG-2003	12-AUG-2003	Y
14091	9	28.9145895200	-87.9738854500	27				12-AUG-2003	12-AUG-2003	Y
14091	10	28.9136952500	-87.9745717100	27				12-AUG-2003	12-AUG-2003	Y
14091	11	28.9125504300	-87.9752900600	27				12-AUG-2003	12-AUG-2003	Y
14091	12	28.9112668000	-87.9758736700	27				12-AUG-2003	12-AUG-2003	Y
14091	13	28.9108493400	-87.9760496500	27				12-AUG-2003	12-AUG-2003	Y
14091	14	28.9098298900	-87.9764627600	27				12-AUG-2003	12-AUG-2003	Y
14091	15	28.9096241700	-87.9765841700	27				12-AUG-2003	12-AUG-2003	Y
14091	16	28.9092922300	-87.9767434800	27				12-AUG-2003	12-AUG-2003	Y
14091	17	28.9085069300	-87.9770819800	27				12-AUG-2003	12-AUG-2003	Y
14091	18	28.9072898500	-87.9776226200	27				12-AUG-2003	12-AUG-2003	Y
14091	19	28.9058687700	-87.9783159600	27				12-AUG-2003	12-AUG-2003	Y
14091	20	28.9044125300	-87.9789179100	27				12-AUG-2003	12-AUG-2003	Y
14091	21	28.9030083700	-87.9795582500	27				12-AUG-2003	12-AUG-2003	Y
14091	22	28.9017324300	-87.9801669300	27				12-AUG-2003	12-AUG-2003	Y
14091	23	28.9003767900	-87.9807116000	27				12-AUG-2003	12-AUG-2003	Y
14091	24	28.8990587400	-87.9813842500	27				12-AUG-2003	12-AUG-2003	Y
14091	25	28.8977588000	-87.9819563300	27				12-AUG-2003	12-AUG-2003	Y
14091	26	28.8968708600	-87.9823490000	27				12-AUG-2003	12-AUG-2003	Y
14091	27	28.8965761100	-87.9824136600	27				12-AUG-2003	12-AUG-2003	Y
14091	28	28.8963959400	-87.9825465000	27				12-AUG-2003	12-AUG-2003	Y
14091	29	28.8963681600	-87.9826360800	27				12-AUG-2003	12-AUG-2003	Y
14091	30	28.8964324500	-87.9827649100	27				12-AUG-2003	12-AUG-2003	Y
14091	31	28.8965803200	-87.9832431400	27				12-AUG-2003	12-AUG-2003	Y
14091	32	28.8967153200	-87.9836351500	27				12-AUG-2003	12-AUG-2003	Y
14091	33	28.8968055600	-87.9838218100	27				12-AUG-2003	12-AUG-2003	Y

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14091	34	28.8967983000	-87.9839053900	27				12-AUG-2003	12-AUG-2003	Y
14091	35	28.8967535800	-87.9839518000	27				12-AUG-2003	12-AUG-2003	Y
14091	36	28.8966994100	-87.9839596700	27				12-AUG-2003	12-AUG-2003	Y
14091	37	28.8965963100	-87.9839476600	27				12-AUG-2003	12-AUG-2003	Y
14091	38	28.8965079000	-87.9838448600	27				12-AUG-2003	12-AUG-2003	Y
14091	39	28.8965051600	-87.9836615600	27				12-AUG-2003	12-AUG-2003	Y
14091	40	28.8964330700	-87.9834604400	27				12-AUG-2003	12-AUG-2003	Y
14091	41	28.8962965800	-87.9831453100	27				12-AUG-2003	12-AUG-2003	Y
14091	42	28.8962293200	-87.9829374300	27				12-AUG-2003	12-AUG-2003	Y
14091	43	28.8961883600	-87.9828052500	27				12-AUG-2003	12-AUG-2003	Y
14091	44	28.8961109300	-87.9827509700	27				12-AUG-2003	12-AUG-2003	Y
14091	45	28.8960188200	-87.9827693600	27				12-AUG-2003	12-AUG-2003	Y
14091	46	28.8958826900	-87.9828199700	27				12-AUG-2003	12-AUG-2003	Y
14091	47	28.8956390000	-87.9829367100	27				12-AUG-2003	12-AUG-2003	Y
14091	48	28.8948923200	-87.9832153500	27				12-AUG-2003	12-AUG-2003	Y
14091	49	28.8942370400	-87.9835506200	27				12-AUG-2003	12-AUG-2003	Y
14091	50	28.8935716400	-87.9838914400	27				12-AUG-2003	12-AUG-2003	Y
14091	51	28.8934921700	-87.9839232000	27				12-AUG-2003	12-AUG-2003	Y
14094	1	28.0425977700	-93.5793254200	27				05-AUG-2003	05-AUG-2003	Y
14094	2	28.0426220000	-93.5792726500	27				05-AUG-2003	05-AUG-2003	Y
14094	3	28.0426192400	-93.5792055500	27				05-AUG-2003	05-AUG-2003	Y
14094	4	28.0425676000	-93.5781441400	27				05-AUG-2003	05-AUG-2003	Y
14094	5	28.0425370800	-93.5772201400	27				05-AUG-2003	05-AUG-2003	Y
14094	6	28.0425029200	-93.5759154700	27				05-AUG-2003	05-AUG-2003	Y
14094	7	28.0424537900	-93.5741282700	27				05-AUG-2003	05-AUG-2003	Y
14094	8	28.0424036900	-93.5729986700	27				05-AUG-2003	05-AUG-2003	Y
14094	9	28.0423809100	-93.5713565300	27				05-AUG-2003	05-AUG-2003	Y
14094	10	28.0423470600	-93.5699392300	27				05-AUG-2003	05-AUG-2003	Y
14094	11	28.0422693700	-93.5682617600	27				05-AUG-2003	05-AUG-2003	Y
14094	12	28.0422424500	-93.5668663800	27				05-AUG-2003	05-AUG-2003	Y
14094	13	28.0422056100	-93.5657869600	27				05-AUG-2003	05-AUG-2003	Y
14094	14	28.0421892200	-93.5648565200	27				05-AUG-2003	05-AUG-2003	Y
14094	15	28.0421801000	-93.5641478500	27				05-AUG-2003	05-AUG-2003	Y
14094	16	28.0421767800	-93.5640673500	27				05-AUG-2003	05-AUG-2003	Y
14094	17	28.0421765200	-93.5640611600	27				05-AUG-2003	05-AUG-2003	Y
14094	18	28.0421307300	-93.5640635600	27				05-AUG-2003	05-AUG-2003	Y
14094	19	28.0421301000	-93.5640483300	27				05-AUG-2003	05-AUG-2003	Y
14097	1	27.4901301400	-92.3850925600	27				29-APR-2003	29-APR-2003	Y
14097	2	27.4900292900	-92.3853598500	27				29-APR-2003	29-APR-2003	Y

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14100	1	28.9933977700	-91.4539470900	27				08-OCT-2008	08-OCT-2008	Y
14100	2	28.9928620800	-91.4538067400	27				08-OCT-2008	08-OCT-2008	Y
14100	3	28.9923123300	-91.4537444600	27				08-OCT-2008	08-OCT-2008	Y
14100	4	28.9919941000	-91.4537755200	27				08-OCT-2008	08-OCT-2008	Y
14100	5	28.9917640700	-91.4538083900	27				08-OCT-2008	08-OCT-2008	Y
14100	6	28.9912360500	-91.4539992900	27				08-OCT-2008	08-OCT-2008	Y
14100	7	28.9908004100	-91.4542917000	27				08-OCT-2008	08-OCT-2008	Y
14100	8	28.9906972800	-91.4543647300	27				08-OCT-2008	08-OCT-2008	Y
14100	9	28.9903656600	-91.4547556700	27				08-OCT-2008	08-OCT-2008	Y
14100	10	28.9899959400	-91.4552227000	27				08-OCT-2008	08-OCT-2008	Y
14100	11	28.9898409700	-91.4555343200	27				08-OCT-2008	08-OCT-2008	Y
14100	12	28.9897977700	-91.4556467000	27				08-OCT-2008	08-OCT-2008	Y
14100	13	28.9897628700	-91.4557929300	27				08-OCT-2008	08-OCT-2008	Y
14100	14	28.9896280800	-91.4563996000	27				08-OCT-2008	08-OCT-2008	Y
14100	15	28.9894596600	-91.4570796200	27				08-OCT-2008	08-OCT-2008	Y
14100	16	28.9894374200	-91.4571892400	27				08-OCT-2008	08-OCT-2008	Y
14100	17	28.9893318200	-91.4576029800	27				08-OCT-2008	08-OCT-2008	Y
14100	18	28.9892003400	-91.4582128300	27				08-OCT-2008	08-OCT-2008	Y
14100	19	28.9890903400	-91.4587333900	27				08-OCT-2008	08-OCT-2008	Y
14100	20	28.9890827900	-91.4587690900	27				08-OCT-2008	08-OCT-2008	Y
14100	21	28.9889522000	-91.4594298000	27				08-OCT-2008	08-OCT-2008	Y
14100	22	28.9887709200	-91.4600244800	27				08-OCT-2008	08-OCT-2008	Y
14100	23	28.9886918400	-91.4601908200	27				08-OCT-2008	08-OCT-2008	Y
14100	24	28.9886342400	-91.4603166900	27				08-OCT-2008	08-OCT-2008	Y
14100	25	28.9884790800	-91.4605571600	27				08-OCT-2008	08-OCT-2008	Y
14100	26	28.9881489600	-91.4610587900	27				08-OCT-2008	08-OCT-2008	Y
14100	27	28.9880288700	-91.4612401500	27				08-OCT-2008	08-OCT-2008	Y
14100	28	28.9879595600	-91.4613399700	27				08-OCT-2008	08-OCT-2008	Y
14100	29	28.9879009500	-91.4614243900	27				08-OCT-2008	08-OCT-2008	Y
14100	30	28.9878414800	-91.4615064700	27				08-OCT-2008	08-OCT-2008	Y
14100	31	28.9877126100	-91.4616762800	27				08-OCT-2008	08-OCT-2008	Y
14100	32	28.9874572200	-91.4620298900	27				08-OCT-2008	08-OCT-2008	Y
14100	33	28.9871419600	-91.4625449800	27				08-OCT-2008	08-OCT-2008	Y
14100	34	28.9869419300	-91.4628247200	27				08-OCT-2008	08-OCT-2008	Y
14100	35	28.9868695000	-91.4629261700	27				08-OCT-2008	08-OCT-2008	Y
14100	36	28.9864638800	-91.4634601800	27				08-OCT-2008	08-OCT-2008	Y
14100	37	28.9861432600	-91.4639686300	27				08-OCT-2008	08-OCT-2008	Y
14100	38	28.9860447400	-91.4641226200	27				08-OCT-2008	08-OCT-2008	Y
14100	39	28.9859799300	-91.4642243600	27				08-OCT-2008	08-OCT-2008	Y

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14100	40	28.9859338400	-91.4643063600	27				08-OCT-2008	08-OCT-2008	Y
14100	41	28.9859232400	-91.4643252100	27				08-OCT-2008	08-OCT-2008	Y
14100	42	28.9858146300	-91.4644715200	27				08-OCT-2008	08-OCT-2008	Y
14100	43	28.9854763100	-91.4649619200	27				08-OCT-2008	08-OCT-2008	Y
14100	44	28.9851907300	-91.4653726400	27				08-OCT-2008	08-OCT-2008	Y
14100	45	28.9851263700	-91.4654949000	27				08-OCT-2008	08-OCT-2008	Y
14100	46	28.9848021300	-91.4659532900	27				08-OCT-2008	08-OCT-2008	Y
14100	47	28.9844612200	-91.4664424500	27				08-OCT-2008	08-OCT-2008	Y
14100	48	28.9842941500	-91.4666993000	27				08-OCT-2008	08-OCT-2008	Y
14100	49	28.9842213300	-91.4668102900	27				08-OCT-2008	08-OCT-2008	Y
14100	50	28.9837854900	-91.4674295400	27				08-OCT-2008	08-OCT-2008	Y
14100	51	28.9834510400	-91.4679217100	27				08-OCT-2008	08-OCT-2008	Y
14100	52	28.9833825400	-91.4680182500	27				08-OCT-2008	08-OCT-2008	Y
14100	53	28.9831036600	-91.4684113600	27				08-OCT-2008	08-OCT-2008	Y
14100	54	28.9827714200	-91.4689079000	27				08-OCT-2008	08-OCT-2008	Y
14100	55	28.9825229700	-91.4692729300	27				08-OCT-2008	08-OCT-2008	Y
14100	56	28.9824496700	-91.4693880000	27				08-OCT-2008	08-OCT-2008	Y
14100	57	28.9820958300	-91.4698985200	27				08-OCT-2008	08-OCT-2008	Y
14100	58	28.9817274900	-91.4703613600	27				08-OCT-2008	08-OCT-2008	Y
14100	59	28.9816728500	-91.4704370900	27				08-OCT-2008	08-OCT-2008	Y
14100	60	28.9815544500	-91.4705617300	27				08-OCT-2008	08-OCT-2008	Y
14100	61	28.9813309100	-91.4707934700	27				08-OCT-2008	08-OCT-2008	Y
14100	62	28.9809253500	-91.4712174400	27				08-OCT-2008	08-OCT-2008	Y
14100	63	28.9806478100	-91.4715131800	27				08-OCT-2008	08-OCT-2008	Y
14100	64	28.9806093100	-91.4715584400	27				08-OCT-2008	08-OCT-2008	Y
14100	65	28.9805670400	-91.4715992500	27				08-OCT-2008	08-OCT-2008	Y
14100	66	28.9805556000	-91.4716114500	27				08-OCT-2008	08-OCT-2008	Y
14100	67	28.9805099500	-91.4716600900	27				08-OCT-2008	08-OCT-2008	Y
14100	68	28.9804929400	-91.4716766700	27				08-OCT-2008	08-OCT-2008	Y
14100	69	28.9804562800	-91.4717124200	27				08-OCT-2008	08-OCT-2008	Y
14100	70	28.9802707900	-91.4718933000	27				08-OCT-2008	08-OCT-2008	Y
14100	71	28.9801163400	-91.4720607100	27				08-OCT-2008	08-OCT-2008	Y
14100	72	28.9799678300	-91.4721986900	27				08-OCT-2008	08-OCT-2008	Y
14100	73	28.9798683800	-91.4722958700	27				08-OCT-2008	08-OCT-2008	Y
14100	74	28.9797101600	-91.4724504600	27				08-OCT-2008	08-OCT-2008	Y
14100	75	28.9797096600	-91.4724509500	27				08-OCT-2008	08-OCT-2008	Y
14100	76	28.9796394900	-91.4725195100	27				08-OCT-2008	08-OCT-2008	Y
14100	77	28.9795383500	-91.4726183300	27				08-OCT-2008	08-OCT-2008	Y
14100	78	28.9794733300	-91.4727033300	27				08-OCT-2008	08-OCT-2008	Y

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14100	79	28.9794513700	-91.4727358300	27				08-OCT-2008	08-OCT-2008	Y
14102	1	28.9794453100	-91.4727345000	27				18-JUN-2003	18-JUN-2003	Y
14102	2	28.9794733300	-91.4727033300	27				18-JUN-2003	18-JUN-2003	Y
14102	3	28.9795383500	-91.4726183300	27				18-JUN-2003	18-JUN-2003	Y
14102	4	28.9797101600	-91.4724504600	27				18-JUN-2003	18-JUN-2003	Y
14102	5	28.9798683800	-91.4722958700	27				18-JUN-2003	18-JUN-2003	Y
14102	6	28.9799678300	-91.4721986900	27				18-JUN-2003	18-JUN-2003	Y
14102	7	28.9801163400	-91.4720607100	27				18-JUN-2003	18-JUN-2003	Y
14102	8	28.9802707900	-91.4718933000	27				18-JUN-2003	18-JUN-2003	Y
14102	9	28.9804562800	-91.4717124200	27				18-JUN-2003	18-JUN-2003	Y
14102	10	28.9805099500	-91.4716600900	27				18-JUN-2003	18-JUN-2003	Y
14102	11	28.9805556000	-91.4716114500	27				18-JUN-2003	18-JUN-2003	Y
14102	12	28.9805670400	-91.4715992500	27				18-JUN-2003	18-JUN-2003	Y
14102	13	28.9806093100	-91.4715584400	27				18-JUN-2003	18-JUN-2003	Y
14102	14	28.9806478100	-91.4715131800	27				18-JUN-2003	18-JUN-2003	Y
14102	15	28.9809253500	-91.4712174400	27				18-JUN-2003	18-JUN-2003	Y
14102	16	28.9813309100	-91.4707934700	27				18-JUN-2003	18-JUN-2003	Y
14102	17	28.9815544500	-91.4705617300	27				18-JUN-2003	18-JUN-2003	Y
14102	18	28.9816728500	-91.4704370900	27				18-JUN-2003	18-JUN-2003	Y
14102	19	28.9817274900	-91.4703613600	27				18-JUN-2003	18-JUN-2003	Y
14102	20	28.9820958300	-91.4698985200	27				18-JUN-2003	18-JUN-2003	Y
14102	21	28.9824496700	-91.4693880000	27				18-JUN-2003	18-JUN-2003	Y
14102	22	28.9825229700	-91.4692729300	27				18-JUN-2003	18-JUN-2003	Y
14102	23	28.9827714200	-91.4689079000	27				18-JUN-2003	18-JUN-2003	Y
14102	24	28.9831036600	-91.4684113600	27				18-JUN-2003	18-JUN-2003	Y
14102	25	28.9833825400	-91.4680182500	27				18-JUN-2003	18-JUN-2003	Y
14102	26	28.9834510400	-91.4679217100	27				18-JUN-2003	18-JUN-2003	Y
14102	27	28.9837854900	-91.4674295400	27				18-JUN-2003	18-JUN-2003	Y
14102	28	28.9842213300	-91.4668102900	27				18-JUN-2003	18-JUN-2003	Y
14102	29	28.9842941500	-91.4666993000	27				18-JUN-2003	18-JUN-2003	Y
14102	30	28.9844612200	-91.4664424500	27				18-JUN-2003	18-JUN-2003	Y
14102	31	28.9848021300	-91.4659532900	27				18-JUN-2003	18-JUN-2003	Y
14102	32	28.9851263700	-91.4654949000	27				18-JUN-2003	18-JUN-2003	Y
14102	33	28.9851907300	-91.4653726400	27				18-JUN-2003	18-JUN-2003	Y
14102	34	28.9854763100	-91.4649619200	27				18-JUN-2003	18-JUN-2003	Y
14102	35	28.9858146300	-91.4644715200	27				18-JUN-2003	18-JUN-2003	Y
14102	36	28.9859232400	-91.4643252100	27				18-JUN-2003	18-JUN-2003	Y
14102	37	28.9859799300	-91.4642243600	27				18-JUN-2003	18-JUN-2003	Y
14102	38	28.9860447400	-91.4641226200	27				18-JUN-2003	18-JUN-2003	Y

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14102	39	28.9861432600	-91.4639686300	27				18-JUN-2003	18-JUN-2003	Y
14102	40	28.9864638800	-91.4634601800	27				18-JUN-2003	18-JUN-2003	Y
14102	41	28.9868695000	-91.4629261700	27				18-JUN-2003	18-JUN-2003	Y
14102	42	28.9869419300	-91.4628247200	27				18-JUN-2003	18-JUN-2003	Y
14102	43	28.9871419600	-91.4625449800	27				18-JUN-2003	18-JUN-2003	Y
14102	44	28.9874572200	-91.4620298900	27				18-JUN-2003	18-JUN-2003	Y
14102	45	28.9877126100	-91.4616762800	27				18-JUN-2003	18-JUN-2003	Y
14102	46	28.9877980700	-91.4615579500	27				18-JUN-2003	18-JUN-2003	Y
14102	47	28.9881489600	-91.4610587900	27				18-JUN-2003	18-JUN-2003	Y
14102	48	28.9884790800	-91.4605571600	27				18-JUN-2003	18-JUN-2003	Y
14102	49	28.9886342400	-91.4603166900	27				18-JUN-2003	18-JUN-2003	Y
14102	50	28.9886918400	-91.4601908200	27				18-JUN-2003	18-JUN-2003	Y
14102	51	28.9887709200	-91.4600244800	27				18-JUN-2003	18-JUN-2003	Y
14102	52	28.9889522000	-91.4594298000	27				18-JUN-2003	18-JUN-2003	Y
14102	53	28.9890827900	-91.4587690900	27				18-JUN-2003	18-JUN-2003	Y
14102	54	28.9890903400	-91.4587333900	27				18-JUN-2003	18-JUN-2003	Y
14102	55	28.9892003400	-91.4582128300	27				18-JUN-2003	18-JUN-2003	Y
14102	56	28.9893318200	-91.4576029800	27				18-JUN-2003	18-JUN-2003	Y
14102	57	28.9894374200	-91.4571892400	27				18-JUN-2003	18-JUN-2003	Y
14102	58	28.9894596600	-91.4570796200	27				18-JUN-2003	18-JUN-2003	Y
14102	59	28.9896280800	-91.4563996000	27				18-JUN-2003	18-JUN-2003	Y
14102	60	28.9897628700	-91.4557929300	27				18-JUN-2003	18-JUN-2003	Y
14102	61	28.9897977700	-91.4556467000	27				18-JUN-2003	18-JUN-2003	Y
14102	62	28.9898409700	-91.4555343200	27				18-JUN-2003	18-JUN-2003	Y
14102	63	28.9899959400	-91.4552227000	27				18-JUN-2003	18-JUN-2003	Y
14102	64	28.9903656600	-91.4547556700	27				18-JUN-2003	18-JUN-2003	Y
14102	65	28.9906972800	-91.4543647300	27				18-JUN-2003	18-JUN-2003	Y
14102	66	28.9908004100	-91.4542917000	27				18-JUN-2003	18-JUN-2003	Y
14102	67	28.9912360500	-91.4539992900	27				18-JUN-2003	18-JUN-2003	Y
14102	68	28.9917640700	-91.4538083900	27				18-JUN-2003	18-JUN-2003	Y
14102	69	28.9919941000	-91.4537755200	27				18-JUN-2003	18-JUN-2003	Y
14102	70	28.9923123300	-91.4537444600	27				18-JUN-2003	18-JUN-2003	Y
14102	71	28.9928620800	-91.4538067400	27				18-JUN-2003	18-JUN-2003	Y
14102	72	28.9933977700	-91.4539470900	27				18-JUN-2003	18-JUN-2003	Y
14103	1	27.1861081400	-96.8054471800	27				17-SEP-2003	17-SEP-2003	Y
14103	2	27.1861189700	-96.8053733100	27				17-SEP-2003	17-SEP-2003	Y
14103	3	27.1861425400	-96.8052124200	27				17-SEP-2003	17-SEP-2003	Y
14103	4	27.1864272700	-96.8032704800	27				17-SEP-2003	17-SEP-2003	Y
14103	5	27.1867882500	-96.8012260900	27				17-SEP-2003	17-SEP-2003	Y

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14103	6	27.1871866800	-96.7992347200	27				17-SEP-2003	17-SEP-2003	Y
14103	7	27.1875412800	-96.7972345500	27				17-SEP-2003	17-SEP-2003	Y
14103	8	27.1879043600	-96.7952318100	27				17-SEP-2003	17-SEP-2003	Y
14103	9	27.1882534900	-96.7932409900	27				17-SEP-2003	17-SEP-2003	Y
14103	10	27.1886243100	-96.7912439800	27				17-SEP-2003	17-SEP-2003	Y
14103	11	27.1890035100	-96.7892595600	27				17-SEP-2003	17-SEP-2003	Y
14103	12	27.1893452500	-96.7872603800	27				17-SEP-2003	17-SEP-2003	Y
14103	13	27.1897438800	-96.7852295300	27				17-SEP-2003	17-SEP-2003	Y
14103	14	27.1900347400	-96.7830611500	27				17-SEP-2003	17-SEP-2003	Y
14103	15	27.1902694100	-96.7811941000	27				17-SEP-2003	17-SEP-2003	Y
14103	16	27.1905002300	-96.7792463800	27				17-SEP-2003	17-SEP-2003	Y
14103	17	27.1907397100	-96.7772184300	27				17-SEP-2003	17-SEP-2003	Y
14103	18	27.1909924800	-96.7751805100	27				17-SEP-2003	17-SEP-2003	Y
14103	19	27.1912163800	-96.7732131400	27				17-SEP-2003	17-SEP-2003	Y
14103	20	27.1914675600	-96.7712098100	27				17-SEP-2003	17-SEP-2003	Y
14103	21	27.1917179000	-96.7692048900	27				17-SEP-2003	17-SEP-2003	Y
14103	22	27.1919279900	-96.7671861400	27				17-SEP-2003	17-SEP-2003	Y
14103	23	27.1922035300	-96.7651814600	27				17-SEP-2003	17-SEP-2003	Y
14103	24	27.1924480400	-96.7631249700	27				17-SEP-2003	17-SEP-2003	Y
14103	25	27.1926741400	-96.7612140900	27				17-SEP-2003	17-SEP-2003	Y
14103	26	27.1929413400	-96.7591220700	27				17-SEP-2003	17-SEP-2003	Y
14103	27	27.1930872000	-96.7582633200	27				17-SEP-2003	17-SEP-2003	Y
14103	28	27.1931036600	-96.7581610100	27				17-SEP-2003	17-SEP-2003	Y
14103	29	27.1931291700	-96.7580098600	27				17-SEP-2003	17-SEP-2003	Y
14103	30	27.1931455000	-96.7579131200	27				17-SEP-2003	17-SEP-2003	Y
14103	31	27.1931596600	-96.7579098600	27				17-SEP-2003	17-SEP-2003	Y
14103	32	27.1931946700	-96.7579017800	27				17-SEP-2003	17-SEP-2003	Y
14103	33	27.1931935700	-96.7578957300	27				17-SEP-2003	17-SEP-2003	Y
14103	34	27.1931899200	-96.7578759800	27				17-SEP-2003	17-SEP-2003	Y
14106	1	29.2219988800	-91.5797446600	27				24-JUN-2003	24-JUN-2003	Y
14106	2	29.2227682900	-91.5795747300	27				24-JUN-2003	24-JUN-2003	Y
14106	3	29.2240766400	-91.5792051500	27				24-JUN-2003	24-JUN-2003	Y
14106	4	29.2254128500	-91.5788890400	27				24-JUN-2003	24-JUN-2003	Y
14106	5	29.2267343200	-91.5785269300	27				24-JUN-2003	24-JUN-2003	Y
14106	6	29.2280632400	-91.5781812200	27				24-JUN-2003	24-JUN-2003	Y
14106	7	29.2293832300	-91.5778480800	27				24-JUN-2003	24-JUN-2003	Y
14106	8	29.2307126500	-91.5774838700	27				24-JUN-2003	24-JUN-2003	Y
14106	9	29.2320372400	-91.5771458000	27				24-JUN-2003	24-JUN-2003	Y
14106	10	29.2333619100	-91.5768362600	27				24-JUN-2003	24-JUN-2003	Y

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14106	11	29.2346886300	-91.5764759200	27				24-JUN-2003	24-JUN-2003	Y
14106	12	29.2360206100	-91.5761261600	27				24-JUN-2003	24-JUN-2003	Y
14106	13	29.2373408600	-91.5757666000	27				24-JUN-2003	24-JUN-2003	Y
14106	14	29.2386773400	-91.5753882700	27				24-JUN-2003	24-JUN-2003	Y
14106	15	29.2399993100	-91.5750784200	27				24-JUN-2003	24-JUN-2003	Y
14106	16	29.2413008200	-91.5747546900	27				24-JUN-2003	24-JUN-2003	Y
14106	17	29.2426238700	-91.5744004100	27				24-JUN-2003	24-JUN-2003	Y
14106	18	29.2439108100	-91.5740594100	27				24-JUN-2003	24-JUN-2003	Y
14106	19	29.2452684200	-91.5737197400	27				24-JUN-2003	24-JUN-2003	Y
14106	20	29.2465842600	-91.5734678100	27				24-JUN-2003	24-JUN-2003	Y
14106	21	29.2479312600	-91.5736504200	27				24-JUN-2003	24-JUN-2003	Y
14106	22	29.2491400900	-91.5740913200	27				24-JUN-2003	24-JUN-2003	Y
14106	23	29.2492160400	-91.5741190300	27				24-JUN-2003	24-JUN-2003	Y
14106	24	29.2504831100	-91.5746248600	27				24-JUN-2003	24-JUN-2003	Y
14106	25	29.2515404000	-91.5751319600	27				24-JUN-2003	24-JUN-2003	Y
14106	26	29.2517341800	-91.5752249000	27				24-JUN-2003	24-JUN-2003	Y
14106	27	29.2522433500	-91.5754560600	27				24-JUN-2003	24-JUN-2003	Y
14106	28	29.2528292400	-91.5757220300	27				24-JUN-2003	24-JUN-2003	Y
14106	29	29.2531278500	-91.5758630100	27				24-JUN-2003	24-JUN-2003	Y
14107	1	29.2531223500	-91.5758630000	27				24-JUN-2003	24-JUN-2003	Y
14107	2	29.2528302300	-91.5757232900	27				24-JUN-2003	24-JUN-2003	Y
14107	3	29.2522413800	-91.5754384000	27				24-JUN-2003	24-JUN-2003	Y
14107	4	29.2516526900	-91.5751536100	27				24-JUN-2003	24-JUN-2003	Y
14107	5	29.2515446200	-91.5751066600	27				24-JUN-2003	24-JUN-2003	Y
14107	6	29.2502728100	-91.5745540900	27				24-JUN-2003	24-JUN-2003	Y
14107	7	29.2491404000	-91.5740856700	27				24-JUN-2003	24-JUN-2003	Y
14107	8	29.2489052900	-91.5739884400	27				24-JUN-2003	24-JUN-2003	Y
14107	9	29.2474896300	-91.5735334400	27				24-JUN-2003	24-JUN-2003	Y
14107	10	29.2460520500	-91.5735313200	27				24-JUN-2003	24-JUN-2003	Y
14107	11	29.2445703200	-91.5738898300	27				24-JUN-2003	24-JUN-2003	Y
14107	12	29.2431649000	-91.5742652800	27				24-JUN-2003	24-JUN-2003	Y
14107	13	29.2417477200	-91.5746411700	27				24-JUN-2003	24-JUN-2003	Y
14107	14	29.2403178500	-91.5750034100	27				24-JUN-2003	24-JUN-2003	Y
14107	15	29.2389106400	-91.5753631800	27				24-JUN-2003	24-JUN-2003	Y
14107	16	29.2374555100	-91.5757354000	27				24-JUN-2003	24-JUN-2003	Y
14107	17	29.2360210400	-91.5761263800	27				24-JUN-2003	24-JUN-2003	Y
14107	18	29.2345718400	-91.5765041400	27				24-JUN-2003	24-JUN-2003	Y
14107	19	29.2331614100	-91.5768624800	27				24-JUN-2003	24-JUN-2003	Y
14107	20	29.2317322000	-91.5772225000	27				24-JUN-2003	24-JUN-2003	Y

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14107	21	29.2302947600	-91.5776012900	27				24-JUN-2003	24-JUN-2003	Y
14107	22	29.2288327900	-91.5779786300	27				24-JUN-2003	24-JUN-2003	Y
14107	23	29.2274065200	-91.5783699700	27				24-JUN-2003	24-JUN-2003	Y
14107	24	29.2259601800	-91.5787386500	27				24-JUN-2003	24-JUN-2003	Y
14107	25	29.2245310500	-91.5790996700	27				24-JUN-2003	24-JUN-2003	Y
14107	26	29.2230853100	-91.5794877000	27				24-JUN-2003	24-JUN-2003	Y
14107	27	29.2219999700	-91.5797490500	27				24-JUN-2003	24-JUN-2003	Y
14108	1	29.6677908900	-88.6286775900	27				07-SEP-2004	07-SEP-2004	Y
14108	2	29.6676292000	-88.6284788800	27				07-SEP-2004	07-SEP-2004	Y
14108	3	29.6665759600	-88.6273025900	27				07-SEP-2004	07-SEP-2004	Y
14108	4	29.6652453000	-88.6258346700	27				07-SEP-2004	07-SEP-2004	Y
14108	5	29.6642800300	-88.6247368700	27				07-SEP-2004	07-SEP-2004	Y
14108	6	29.6631394100	-88.6234979300	27				07-SEP-2004	07-SEP-2004	Y
14108	7	29.6619502600	-88.6221696300	27				07-SEP-2004	07-SEP-2004	Y
14108	8	29.6607809300	-88.6208894800	27				07-SEP-2004	07-SEP-2004	Y
14108	9	29.6596366300	-88.6195753000	27				07-SEP-2004	07-SEP-2004	Y
14108	10	29.6583837900	-88.6184740700	27				07-SEP-2004	07-SEP-2004	Y
14108	11	29.6567251900	-88.6181192700	27				07-SEP-2004	07-SEP-2004	Y
14108	12	29.6551446500	-88.6187677900	27				07-SEP-2004	07-SEP-2004	Y
14108	13	29.6542580800	-88.6195763500	27				07-SEP-2004	07-SEP-2004	Y
14108	14	29.6542378200	-88.6195914800	27				07-SEP-2004	07-SEP-2004	Y
14108	15	29.6544104200	-88.6200548300	27				07-SEP-2004	07-SEP-2004	Y
14112	1	28.4431676000	-90.1846322800	27				23-DEC-2003	23-DEC-2003	Y
14112	2	28.4431649400	-90.1846416500	27				23-DEC-2003	23-DEC-2003	Y
14112	3	28.4434155200	-90.1846823600	27				23-DEC-2003	23-DEC-2003	Y
14112	4	28.4436853500	-90.1847228500	27				23-DEC-2003	23-DEC-2003	Y
14112	5	28.4439446800	-90.1848194500	27				23-DEC-2003	23-DEC-2003	Y
14112	6	28.4442121100	-90.1849004100	27				23-DEC-2003	23-DEC-2003	Y
14112	7	28.4444767700	-90.1849782900	27				23-DEC-2003	23-DEC-2003	Y
14112	8	28.4447415700	-90.1850717200	27				23-DEC-2003	23-DEC-2003	Y
14112	9	28.4455250200	-90.1853583700	27				23-DEC-2003	23-DEC-2003	Y
14112	10	28.4468352400	-90.1858226000	27				23-DEC-2003	23-DEC-2003	Y
14112	11	28.4481482000	-90.1862868100	27				23-DEC-2003	23-DEC-2003	Y
14112	12	28.4494612100	-90.1867572500	27				23-DEC-2003	23-DEC-2003	Y
14112	13	28.4507714200	-90.1872215100	27				23-DEC-2003	23-DEC-2003	Y
14112	14	28.4514278500	-90.1874474100	27				23-DEC-2003	23-DEC-2003	Y
14112	15	28.4527381400	-90.1879210200	27				23-DEC-2003	23-DEC-2003	Y
14112	16	28.4540484300	-90.1883946500	27				23-DEC-2003	23-DEC-2003	Y
14112	17	28.4553560800	-90.1888807600	27				23-DEC-2003	23-DEC-2003	Y

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14112	18	28.4566743100	-90.1893201000	27				23-DEC-2003	23-DEC-2003	Y
14112	19	28.4579792700	-90.1898124900	27				23-DEC-2003	23-DEC-2003	Y
14112	20	28.4592948300	-90.1902612100	27				23-DEC-2003	23-DEC-2003	Y
14112	21	28.4606024200	-90.1907411500	27				23-DEC-2003	23-DEC-2003	Y
14112	22	28.4619179800	-90.1911899000	27				23-DEC-2003	23-DEC-2003	Y
14112	23	28.4632309100	-90.1916511300	27				23-DEC-2003	23-DEC-2003	Y
14112	24	28.4645384900	-90.1921311100	27				23-DEC-2003	23-DEC-2003	Y
14112	25	28.4658541100	-90.1925861200	27				23-DEC-2003	23-DEC-2003	Y
14112	26	28.4671643000	-90.1930505300	27				23-DEC-2003	23-DEC-2003	Y
14112	27	28.4684772500	-90.1935149200	27				23-DEC-2003	23-DEC-2003	Y
14112	28	28.4697928900	-90.1939730800	27				23-DEC-2003	23-DEC-2003	Y
14112	29	28.4711004100	-90.1944468900	27				23-DEC-2003	23-DEC-2003	Y
14112	30	28.4724133800	-90.1949144300	27				23-DEC-2003	23-DEC-2003	Y
14112	31	28.4737236300	-90.1953851300	27				23-DEC-2003	23-DEC-2003	Y
14112	32	28.4743747100	-90.1956298600	27				23-DEC-2003	23-DEC-2003	Y
14112	33	28.4763494200	-90.1963047200	27				23-DEC-2003	23-DEC-2003	Y
14112	34	28.4789645400	-90.1972618100	27				23-DEC-2003	23-DEC-2003	Y
14112	35	28.4802828400	-90.1977107000	27				23-DEC-2003	23-DEC-2003	Y
14112	36	28.4815930800	-90.1981814700	27				23-DEC-2003	23-DEC-2003	Y
14112	37	28.4829086500	-90.1986335200	27				23-DEC-2003	23-DEC-2003	Y
14112	38	28.4842189100	-90.1991074200	27				23-DEC-2003	23-DEC-2003	Y
14112	39	28.4855237600	-90.1995907400	27				23-DEC-2003	23-DEC-2003	Y
14112	40	28.4868366900	-90.2000553000	27				23-DEC-2003	23-DEC-2003	Y
14112	41	28.4881442300	-90.2005323800	27				23-DEC-2003	23-DEC-2003	Y
14112	42	28.4894571800	-90.2010000800	27				23-DEC-2003	23-DEC-2003	Y
14112	43	28.4907753900	-90.2014397300	27				23-DEC-2003	23-DEC-2003	Y
14112	44	28.4914292100	-90.2016845100	27				23-DEC-2003	23-DEC-2003	Y
14112	45	28.4925326800	-90.2020954500	27				23-DEC-2003	23-DEC-2003	Y
14112	46	28.4940496100	-90.2026200400	27				23-DEC-2003	23-DEC-2003	Y
14112	47	28.4945737700	-90.2028164900	27				23-DEC-2003	23-DEC-2003	Y
14112	48	28.4948330900	-90.2029131900	27				23-DEC-2003	23-DEC-2003	Y
14112	49	28.4950732900	-90.2030256700	27				23-DEC-2003	23-DEC-2003	Y
14112	50	28.4952614200	-90.2031574000	27				23-DEC-2003	23-DEC-2003	Y
14112	51	28.4952827400	-90.2030793500	27				23-DEC-2003	23-DEC-2003	Y
14113	1	28.4431676000	-90.1846322800	27				23-DEC-2003	23-DEC-2003	Y
14113	2	28.4431649400	-90.1846416500	27				23-DEC-2003	23-DEC-2003	Y
14113	3	28.4434155200	-90.1846823600	27				23-DEC-2003	23-DEC-2003	Y
14113	4	28.4436853500	-90.1847228500	27				23-DEC-2003	23-DEC-2003	Y
14113	5	28.4439446800	-90.1848194500	27				23-DEC-2003	23-DEC-2003	Y

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14113	6	28.4442121100	-90.1849004100	27				23-DEC-2003	23-DEC-2003	Y
14113	7	28.4444767700	-90.1849782900	27				23-DEC-2003	23-DEC-2003	Y
14113	8	28.4447415700	-90.1850717200	27				23-DEC-2003	23-DEC-2003	Y
14113	9	28.4455250200	-90.1853583700	27				23-DEC-2003	23-DEC-2003	Y
14113	10	28.4468352400	-90.1858226000	27				23-DEC-2003	23-DEC-2003	Y
14113	11	28.4481482000	-90.1862868100	27				23-DEC-2003	23-DEC-2003	Y
14113	12	28.4494612100	-90.1867572500	27				23-DEC-2003	23-DEC-2003	Y
14113	13	28.4507714200	-90.1872215100	27				23-DEC-2003	23-DEC-2003	Y
14113	14	28.4514278500	-90.1874474100	27				23-DEC-2003	23-DEC-2003	Y
14113	15	28.4527381400	-90.1879210200	27				23-DEC-2003	23-DEC-2003	Y
14113	16	28.4540484300	-90.1883946500	27				23-DEC-2003	23-DEC-2003	Y
14113	17	28.4553560800	-90.1888807600	27				23-DEC-2003	23-DEC-2003	Y
14113	18	28.4566743100	-90.1893201000	27				23-DEC-2003	23-DEC-2003	Y
14113	19	28.4579792700	-90.1898124900	27				23-DEC-2003	23-DEC-2003	Y
14113	20	28.4592948300	-90.1902612100	27				23-DEC-2003	23-DEC-2003	Y
14113	21	28.4606024200	-90.1907411500	27				23-DEC-2003	23-DEC-2003	Y
14113	22	28.4619179800	-90.1911899000	27				23-DEC-2003	23-DEC-2003	Y
14113	23	28.4632309100	-90.1916511300	27				23-DEC-2003	23-DEC-2003	Y
14113	24	28.4645384900	-90.1921311100	27				23-DEC-2003	23-DEC-2003	Y
14113	25	28.4658541100	-90.1925861200	27				23-DEC-2003	23-DEC-2003	Y
14113	26	28.4671643000	-90.1930505300	27				23-DEC-2003	23-DEC-2003	Y
14113	27	28.4684772500	-90.1935149200	27				23-DEC-2003	23-DEC-2003	Y
14113	28	28.4697928900	-90.1939730800	27				23-DEC-2003	23-DEC-2003	Y
14113	29	28.4711004100	-90.1944468900	27				23-DEC-2003	23-DEC-2003	Y
14113	30	28.4724133800	-90.1949144300	27				23-DEC-2003	23-DEC-2003	Y
14113	31	28.4737236300	-90.1953851300	27				23-DEC-2003	23-DEC-2003	Y
14113	32	28.4743747100	-90.1956298600	27				23-DEC-2003	23-DEC-2003	Y
14113	33	28.4763494200	-90.1963047200	27				23-DEC-2003	23-DEC-2003	Y
14113	34	28.4789645400	-90.1972618100	27				23-DEC-2003	23-DEC-2003	Y
14113	35	28.4802828400	-90.1977107000	27				23-DEC-2003	23-DEC-2003	Y
14113	36	28.4815930800	-90.1981814700	27				23-DEC-2003	23-DEC-2003	Y
14113	37	28.4829086500	-90.1986335200	27				23-DEC-2003	23-DEC-2003	Y
14113	38	28.4842189100	-90.1991074200	27				23-DEC-2003	23-DEC-2003	Y
14113	39	28.4855237600	-90.1995907400	27				23-DEC-2003	23-DEC-2003	Y
14113	40	28.4868366900	-90.2000553000	27				23-DEC-2003	23-DEC-2003	Y
14113	41	28.4881442300	-90.2005323800	27				23-DEC-2003	23-DEC-2003	Y
14113	42	28.4894571800	-90.2010000800	27				23-DEC-2003	23-DEC-2003	Y
14113	43	28.4907753900	-90.2014397300	27				23-DEC-2003	23-DEC-2003	Y
14113	44	28.4914292100	-90.2016845100	27				23-DEC-2003	23-DEC-2003	Y

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14113	45	28.4925326800	-90.2020954500	27				23-DEC-2003	23-DEC-2003	Y
14113	46	28.4940496100	-90.2026200400	27				23-DEC-2003	23-DEC-2003	Y
14113	47	28.4945737700	-90.2028164900	27				23-DEC-2003	23-DEC-2003	Y
14113	48	28.4948330900	-90.2029131900	27				23-DEC-2003	23-DEC-2003	Y
14113	49	28.4950732900	-90.2030256700	27				23-DEC-2003	23-DEC-2003	Y
14113	50	28.4952614200	-90.2031574000	27				23-DEC-2003	23-DEC-2003	Y
14113	51	28.4952827400	-90.2030793500	27				23-DEC-2003	23-DEC-2003	Y
14118	1	29.0841770200	-90.0059738200	27				29-OCT-2003	29-OCT-2003	Y
14118	2	29.0845699300	-90.0063324000	27				29-OCT-2003	29-OCT-2003	Y
14118	3	29.0847816500	-90.0065765400	27				29-OCT-2003	29-OCT-2003	Y
14118	4	29.0854320500	-90.0071258500	27				29-OCT-2003	29-OCT-2003	Y
14118	5	29.0860843700	-90.0077743500	27				29-OCT-2003	29-OCT-2003	Y
14118	6	29.0871124300	-90.0087356600	27				29-OCT-2003	29-OCT-2003	Y
14118	7	29.0877552000	-90.0093460100	27				29-OCT-2003	29-OCT-2003	Y
14118	8	29.0881404900	-90.0101928700	27				29-OCT-2003	29-OCT-2003	Y
14118	9	29.0887546500	-90.0115966800	27				29-OCT-2003	29-OCT-2003	Y
14118	10	29.0890445700	-90.0124816900	27				29-OCT-2003	29-OCT-2003	Y
14118	11	29.0890674600	-90.0137405400	27				29-OCT-2003	29-OCT-2003	Y
14118	12	29.0892524700	-90.0152969400	27				29-OCT-2003	29-OCT-2003	Y
14118	13	29.0894451100	-90.0165252700	27				29-OCT-2003	29-OCT-2003	Y
14118	14	29.0896644600	-90.0174484300	27				29-OCT-2003	29-OCT-2003	Y
14118	15	29.0902633700	-90.0185089100	27				29-OCT-2003	29-OCT-2003	Y
14118	16	29.0908718100	-90.0197372400	27				29-OCT-2003	29-OCT-2003	Y
14118	17	29.0915546400	-90.0210952800	27				29-OCT-2003	29-OCT-2003	Y
14118	18	29.0922260300	-90.0224609400	27				29-OCT-2003	29-OCT-2003	Y
14118	19	29.0928878800	-90.0238342300	27				29-OCT-2003	29-OCT-2003	Y
14118	20	29.0935230300	-90.0252227800	27				29-OCT-2003	29-OCT-2003	Y
14118	21	29.0942020400	-90.0265808100	27				29-OCT-2003	29-OCT-2003	Y
14118	22	29.0948867800	-90.0279388400	27				29-OCT-2003	29-OCT-2003	Y
14118	23	29.0955524400	-90.0293045000	27				29-OCT-2003	29-OCT-2003	Y
14118	24	29.0962295500	-90.0306701700	27				29-OCT-2003	29-OCT-2003	Y
14118	25	29.0968914000	-90.0320434600	27				29-OCT-2003	29-OCT-2003	Y
14118	26	29.0975742300	-90.0334014900	27				29-OCT-2003	29-OCT-2003	Y
14118	27	29.0982112900	-90.0347900400	27				29-OCT-2003	29-OCT-2003	Y
14118	28	29.0988903000	-90.0361557000	27				29-OCT-2003	29-OCT-2003	Y
14118	29	29.0995807600	-90.0375061000	27				29-OCT-2003	29-OCT-2003	Y
14118	30	29.1002483400	-90.0388717700	27				29-OCT-2003	29-OCT-2003	Y
14118	31	29.1009082800	-90.0402450600	27				29-OCT-2003	29-OCT-2003	Y
14118	32	29.1015853900	-90.0416107200	27				29-OCT-2003	29-OCT-2003	Y

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14118	33	29.1022377000	-90.0429916400	27				29-OCT-2003	29-OCT-2003	Y
14118	34	29.1028995500	-90.0443573000	27				29-OCT-2003	29-OCT-2003	Y
14118	35	29.1035556800	-90.0457382200	27				29-OCT-2003	29-OCT-2003	Y
14118	36	29.1042270700	-90.0471038800	27				29-OCT-2003	29-OCT-2003	Y
14118	37	29.1048927300	-90.0484695400	27				29-OCT-2003	29-OCT-2003	Y
14118	38	29.1055641200	-90.0498352100	27				29-OCT-2003	29-OCT-2003	Y
14118	39	29.1062564800	-90.0511932400	27				29-OCT-2003	29-OCT-2003	Y
14118	40	29.1069107100	-90.0525665300	27				29-OCT-2003	29-OCT-2003	Y
14118	41	29.1075801800	-90.0539398200	27				29-OCT-2003	29-OCT-2003	Y
14118	42	29.1082706500	-90.0552902200	27				29-OCT-2003	29-OCT-2003	Y
14118	43	29.1088848100	-90.0561370800	27				29-OCT-2003	29-OCT-2003	Y
14118	44	29.1097145100	-90.0569610600	27				29-OCT-2003	29-OCT-2003	Y
14118	45	29.1105117800	-90.0578231800	27				29-OCT-2003	29-OCT-2003	Y
14118	46	29.1112899800	-90.0587081900	27				29-OCT-2003	29-OCT-2003	Y
14118	47	29.1120662700	-90.0596084600	27				29-OCT-2003	29-OCT-2003	Y
14118	48	29.1127967800	-90.0605621300	27				29-OCT-2003	29-OCT-2003	Y
14118	49	29.1132469200	-90.0616989100	27				29-OCT-2003	29-OCT-2003	Y
14118	50	29.1132477000	-90.0616991500	27	72	2406091.0000	164655.0000	29-OCT-2003	29-OCT-2003	Y
14118	51	29.1138855100	-90.0630877600	27	72	2405645.0000	164882.0000	29-OCT-2003	29-OCT-2003	Y
14118	52	29.1145588000	-90.0644508900	27	72	2405207.0000	165122.0000	29-OCT-2003	29-OCT-2003	Y
14118	53	29.1152512700	-90.0658075300	27	72	2404771.0000	165369.0000	29-OCT-2003	29-OCT-2003	Y
14118	54	29.1159026500	-90.0671835000	27	72	2404329.0000	165601.0000	29-OCT-2003	29-OCT-2003	Y
14118	55	29.1165705000	-90.0685561500	27	72	2403888.0000	165839.0000	29-OCT-2003	29-OCT-2003	Y
14118	56	29.1172573900	-90.0699097800	27	72	2403453.0000	166084.0000	29-OCT-2003	29-OCT-2003	Y
14118	57	29.1179033000	-90.0712921300	27	72	2403009.0000	166314.0000	29-OCT-2003	29-OCT-2003	Y
14118	58	29.1185874400	-90.0726489700	27	72	2402573.0000	166558.0000	29-OCT-2003	29-OCT-2003	Y
14118	59	29.1192661300	-90.0740121600	27	72	2402135.0000	166800.0000	29-OCT-2003	29-OCT-2003	Y
14118	60	29.1199530000	-90.0753690000	27	72	2401699.0000	167045.0000	29-OCT-2003	29-OCT-2003	Y
14118	61	29.1205988500	-90.0767514200	27	72	2401255.0000	167275.0000	29-OCT-2003	29-OCT-2003	Y
14118	62	29.1212747800	-90.0781178300	27	72	2400816.0000	167516.0000	29-OCT-2003	29-OCT-2003	Y
14118	63	29.1219342600	-90.0794907300	27	72	2400375.0000	167751.0000	29-OCT-2003	29-OCT-2003	Y
14118	64	29.1225800300	-90.0808700800	27	72	2399932.0000	167981.0000	29-OCT-2003	29-OCT-2003	Y
14118	65	29.1232641100	-90.0822301700	27	72	2399495.0000	168225.0000	29-OCT-2003	29-OCT-2003	Y
14118	66	29.1239044200	-90.0836158900	27	72	2399050.0000	168453.0000	29-OCT-2003	29-OCT-2003	Y
14118	67	29.1245802500	-90.0849792500	27	72	2398612.0000	168694.0000	29-OCT-2003	29-OCT-2003	Y
14118	68	29.1252752500	-90.0863361400	27	72	2398176.0000	168942.0000	29-OCT-2003	29-OCT-2003	Y
14118	69	29.1255505700	-90.0872315800	27	72	2397889.0000	169039.0000	29-OCT-2003	29-OCT-2003	Y
14118	70	29.1256502800	-90.0881699200	27	72	2397589.0000	169072.0000	29-OCT-2003	29-OCT-2003	Y
14118	71	29.1257391900	-90.0894184500	27	72	2397190.0000	169100.0000	29-OCT-2003	29-OCT-2003	Y

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14118	72	29.1258553200	-90.0903503300	27	72	2396892.0000	169139.0000	29-OCT-2003	29-OCT-2003	Y
14118	73	29.1259436900	-90.0909662200	27	72	2396695.0000	169169.0000	29-OCT-2003	29-OCT-2003	Y
14118	74	29.1260216800	-90.0916480200	27	72	2396477.0000	169195.0000	29-OCT-2003	29-OCT-2003	Y
14118	75	29.1260199500	-90.0917545300	27	72	2396443.0000	169194.0000	29-OCT-2003	29-OCT-2003	Y
14124	1	29.1629710000	-91.5043580000	27				14-MAY-2003	14-MAY-2003	Y
14124	2	29.1616350000	-91.5038980000	27				14-MAY-2003	14-MAY-2003	Y
14124	3	29.1630020000	-91.5044020000	27				14-MAY-2003	14-MAY-2003	Y
14124	4	29.1602060000	-91.5035290000	27				14-MAY-2003	14-MAY-2003	Y
14124	5	29.1591700000	-91.5032270000	27				14-MAY-2003	14-MAY-2003	Y
14124	6	29.1587850000	-91.5031350000	27				14-MAY-2003	14-MAY-2003	Y
14124	7	29.1573550000	-91.5027570000	27				14-MAY-2003	14-MAY-2003	Y
14124	8	29.1559860000	-91.5024000000	27				14-MAY-2003	14-MAY-2003	Y
14124	9	29.1544800000	-91.5019530000	27				14-MAY-2003	14-MAY-2003	Y
14124	10	29.1543810000	-91.5019180000	27				14-MAY-2003	14-MAY-2003	Y
14124	11	29.1531550000	-91.5013430000	27				14-MAY-2003	14-MAY-2003	Y
14124	12	29.1531550000	-91.5013430000	27				14-MAY-2003	14-MAY-2003	Y
14124	13	29.1525820000	-91.5010630000	27				14-MAY-2003	14-MAY-2003	Y
14124	14	29.1524810000	-91.5030770000	27				14-MAY-2003	14-MAY-2003	Y
14124	15	29.1531000000	-91.5037130000	27				14-MAY-2003	14-MAY-2003	Y
14124	16	29.1538890000	-91.5047060000	27				14-MAY-2003	14-MAY-2003	Y
14124	17	29.1565150000	-91.5085800000	27				14-MAY-2003	14-MAY-2003	Y
14124	18	29.1578990000	-91.5104230000	27				14-MAY-2003	14-MAY-2003	Y
14124	19	29.1594650000	-91.5127190000	27				14-MAY-2003	14-MAY-2003	Y
14124	20	29.1605660000	-91.5145030000	27				14-MAY-2003	14-MAY-2003	Y
14124	21	29.1610220000	-91.5152920000	27				14-MAY-2003	14-MAY-2003	Y
14124	22	29.1619750000	-91.5167680000	27				14-MAY-2003	14-MAY-2003	Y
14124	23	29.1634050000	-91.5187050000	27				14-MAY-2003	14-MAY-2003	Y
14124	24	29.1646270000	-91.5207790000	27				14-MAY-2003	14-MAY-2003	Y
14124	25	29.1657260000	-91.5225130000	27				14-MAY-2003	14-MAY-2003	Y
14124	26	29.1673630000	-91.5246160000	27				14-MAY-2003	14-MAY-2003	Y
14124	27	29.1687290000	-91.5265780000	27				14-MAY-2003	14-MAY-2003	Y
14124	28	29.1694040000	-91.5277630000	27				14-MAY-2003	14-MAY-2003	Y
14124	29	29.1699780000	-91.5287140000	27				14-MAY-2003	14-MAY-2003	Y
14124	30	29.1713060000	-91.5306070000	27				14-MAY-2003	14-MAY-2003	Y
14124	31	29.1726630000	-91.5325360000	27				14-MAY-2003	14-MAY-2003	Y
14124	32	29.1733880000	-91.5330650000	27				14-MAY-2003	14-MAY-2003	Y
14124	33	29.1735780000	-91.5331760000	27				14-MAY-2003	14-MAY-2003	Y
14124	34	29.1737770000	-91.5331770000	27				14-MAY-2003	14-MAY-2003	Y
14124	35	29.1740110000	-91.5331010000	27				14-MAY-2003	14-MAY-2003	Y

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14124	36	29.1742950000	-91.5329960000	27				14-MAY-2003	14-MAY-2003	Y
14125	1	28.9785382100	-92.5172648900	27				30-SEP-2003	30-SEP-2003	Y
14125	2	28.9784255700	-92.5171337500	27				30-SEP-2003	30-SEP-2003	Y
14125	3	28.9776780400	-92.5159386000	27				30-SEP-2003	30-SEP-2003	Y
14125	4	28.9769083100	-92.5146524200	27				30-SEP-2003	30-SEP-2003	Y
14125	5	28.9761400400	-92.5134071500	27				30-SEP-2003	30-SEP-2003	Y
14125	6	28.9753782700	-92.5121445600	27				30-SEP-2003	30-SEP-2003	Y
14125	7	28.9746550800	-92.5108799600	27				30-SEP-2003	30-SEP-2003	Y
14125	8	28.9738811700	-92.5096405000	27				30-SEP-2003	30-SEP-2003	Y
14125	9	28.9731264600	-92.5083435000	27				30-SEP-2003	30-SEP-2003	Y
14125	10	28.9723340400	-92.5071161200	27				30-SEP-2003	30-SEP-2003	Y
14125	11	28.9716104900	-92.5058833300	27				30-SEP-2003	30-SEP-2003	Y
14125	12	28.9708579100	-92.5046339700	27				30-SEP-2003	30-SEP-2003	Y
14125	13	28.9700795800	-92.5033558400	27				30-SEP-2003	30-SEP-2003	Y
14125	14	28.9693018700	-92.5020780200	27				30-SEP-2003	30-SEP-2003	Y
14125	15	28.9685654900	-92.5008170200	27				30-SEP-2003	30-SEP-2003	Y
14125	16	28.9675745700	-92.4991920200	27				30-SEP-2003	30-SEP-2003	Y
14130	1	28.8240076000	-91.6994418400	27				30-JUL-2003	30-JUL-2003	Y
14130	2	28.8240214900	-91.6991962200	27				30-JUL-2003	30-JUL-2003	Y
14130	3	28.8242382700	-91.6978034900	27				30-JUL-2003	30-JUL-2003	Y
14130	4	28.8250549500	-91.6967185900	27				30-JUL-2003	30-JUL-2003	Y
14130	5	28.8263351700	-91.6961162000	27				30-JUL-2003	30-JUL-2003	Y
14130	6	28.8278095900	-91.6963189600	27				30-JUL-2003	30-JUL-2003	Y
14130	7	28.8291448200	-91.6966984100	27				30-JUL-2003	30-JUL-2003	Y
14130	8	28.8304310900	-91.6970597900	27				30-JUL-2003	30-JUL-2003	Y
14130	9	28.8317173600	-91.6974247800	27				30-JUL-2003	30-JUL-2003	Y
14130	10	28.8330534100	-91.6977937400	27				30-JUL-2003	30-JUL-2003	Y
14130	11	28.8344294000	-91.6982060000	27				30-JUL-2003	30-JUL-2003	Y
14130	12	28.8355239600	-91.6985085800	27				30-JUL-2003	30-JUL-2003	Y
14130	13	28.8368116900	-91.6988588100	27				30-JUL-2003	30-JUL-2003	Y
14130	14	28.8381048200	-91.6992350200	27				30-JUL-2003	30-JUL-2003	Y
14130	15	28.8393862500	-91.6996150300	27				30-JUL-2003	30-JUL-2003	Y
14130	16	28.8406820800	-91.6999795200	27				30-JUL-2003	30-JUL-2003	Y
14130	17	28.8419744400	-91.7003355800	27				30-JUL-2003	30-JUL-2003	Y
14130	18	28.8431867000	-91.7005050700	27				30-JUL-2003	30-JUL-2003	Y
14130	19	28.8436746900	-91.7004459200	27				30-JUL-2003	30-JUL-2003	Y
14130	20	28.8438156400	-91.7004488300	27	72	1882447.1100	64611.1700	13-AUG-2003	30-JUL-2003	Y
14132	1	29.3012460100	-92.3763970100	27				07-AUG-2003	07-AUG-2003	Y
14132	2	29.3011918900	-92.3762991000	27				07-AUG-2003	07-AUG-2003	Y

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14132	3	29.3011391400	-92.3761793000	27				07-AUG-2003	07-AUG-2003	Y
14132	4	29.3010390900	-92.3758455800	27				07-AUG-2003	07-AUG-2003	Y
14132	5	29.3009989000	-92.3757631900	27				07-AUG-2003	07-AUG-2003	Y
14132	6	29.3006440000	-92.3750353800	27				07-AUG-2003	07-AUG-2003	Y
14132	7	29.3000649900	-92.3742585400	27				07-AUG-2003	07-AUG-2003	Y
14132	8	29.2997851200	-92.3740440300	27				07-AUG-2003	07-AUG-2003	Y
14132	9	29.2993222100	-92.3736892400	27				07-AUG-2003	07-AUG-2003	Y
14132	10	29.2985231600	-92.3731160400	27				07-AUG-2003	07-AUG-2003	Y
14132	11	29.2980518500	-92.3727690800	27				07-AUG-2003	07-AUG-2003	Y
14132	12	29.2977716500	-92.3725604700	27				07-AUG-2003	07-AUG-2003	Y
14132	13	29.2977205000	-92.3725223900	27				07-AUG-2003	07-AUG-2003	Y
14136	1	28.9890759300	-91.8635867300	27				07-MAY-2003	07-MAY-2003	Y
14136	2	28.9881618900	-91.8632871800	27				07-MAY-2003	07-MAY-2003	Y
14136	3	28.9876699700	-91.8630126300	27				07-MAY-2003	07-MAY-2003	Y
14136	4	28.9871096000	-91.8626646200	27				07-MAY-2003	07-MAY-2003	Y
14136	5	28.9860750500	-91.8620261300	27				07-MAY-2003	07-MAY-2003	Y
14136	6	28.9853694400	-91.8615330200	27				07-MAY-2003	07-MAY-2003	Y
14136	7	28.9843369600	-91.8608591200	27				07-MAY-2003	07-MAY-2003	Y
14136	8	28.9835728200	-91.8604191000	27				07-MAY-2003	07-MAY-2003	Y
14136	9	28.9827680600	-91.8598514800	27				07-MAY-2003	07-MAY-2003	Y
14136	10	28.9818789800	-91.8592975600	27				07-MAY-2003	07-MAY-2003	Y
14136	11	28.9810221000	-91.8587535500	27				07-MAY-2003	07-MAY-2003	Y
14136	12	28.9801360300	-91.8581834500	27				07-MAY-2003	07-MAY-2003	Y
14136	13	28.9792706700	-91.8576395000	27				07-MAY-2003	07-MAY-2003	Y
14136	14	28.9788425200	-91.8573685200	27				07-MAY-2003	07-MAY-2003	Y
14136	15	28.9783893700	-91.8570834800	27				07-MAY-2003	07-MAY-2003	Y
14136	16	28.9775304000	-91.8565049500	27				07-MAY-2003	07-MAY-2003	Y
14136	17	28.9766615500	-91.8559500200	27				07-MAY-2003	07-MAY-2003	Y
14136	18	28.9757778000	-91.8553952400	27				07-MAY-2003	07-MAY-2003	Y
14136	19	28.9757125000	-91.8553616800	27				07-MAY-2003	07-MAY-2003	Y
14136	20	28.9751303500	-91.8549837000	27				07-MAY-2003	07-MAY-2003	Y
14136	21	28.9744049100	-91.8541747300	27				07-MAY-2003	07-MAY-2003	Y
14136	22	28.9740864200	-91.8536983800	27				07-MAY-2003	07-MAY-2003	Y
14136	23	28.9738705500	-91.8525122000	27				07-MAY-2003	07-MAY-2003	Y
14136	24	28.9739000900	-91.8517713800	27				07-MAY-2003	07-MAY-2003	Y
14136	25	28.9741313000	-91.8506837200	27				07-MAY-2003	07-MAY-2003	Y
14136	26	28.9741980300	-91.8503053100	27				07-MAY-2003	07-MAY-2003	Y
14136	27	28.9742318900	-91.8501604600	27				07-MAY-2003	07-MAY-2003	Y
14140	1	29.5642008900	-88.6404524000	27				14-DEC-2004	14-DEC-2004	Y

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14140	2	29.5634846200	-88.6414432300	27				14-DEC-2004	14-DEC-2004	Y
14140	3	29.5626285600	-88.6427122200	27				14-DEC-2004	14-DEC-2004	Y
14140	4	29.5617773300	-88.6440116000	27				14-DEC-2004	14-DEC-2004	Y
14140	5	29.5608530400	-88.6452771800	27				14-DEC-2004	14-DEC-2004	Y
14140	6	29.5600327200	-88.6464514800	27				14-DEC-2004	14-DEC-2004	Y
14140	7	29.5591985200	-88.6476280100	27				14-DEC-2004	14-DEC-2004	Y
14140	8	29.5583317100	-88.6488744300	27				14-DEC-2004	14-DEC-2004	Y
14140	9	29.5575016800	-88.6501038600	27				14-DEC-2004	14-DEC-2004	Y
14140	10	29.5566731500	-88.6512958800	27				14-DEC-2004	14-DEC-2004	Y
14140	11	29.5557837700	-88.6525603600	27				14-DEC-2004	14-DEC-2004	Y
14140	12	29.5549499000	-88.6538890200	27				14-DEC-2004	14-DEC-2004	Y
14140	13	29.5543304900	-88.6551679500	27				14-DEC-2004	14-DEC-2004	Y
14140	14	29.5536293200	-88.6565799500	27				14-DEC-2004	14-DEC-2004	Y
14140	15	29.5531984200	-88.6580388800	27				14-DEC-2004	14-DEC-2004	Y
14140	16	29.5527570000	-88.6595369900	27				14-DEC-2004	14-DEC-2004	Y
14140	17	29.5526243500	-88.6599331100	27				14-DEC-2004	14-DEC-2004	Y
14143	1	28.0755763600	-96.6040348600	27				02-OCT-2003	02-OCT-2003	Y
14143	2	28.0743561800	-96.6028258000	27				02-OCT-2003	02-OCT-2003	Y
14143	3	28.0738580000	-96.6023421500	27				02-OCT-2003	02-OCT-2003	Y
14143	4	28.0722970200	-96.6008219400	27				02-OCT-2003	02-OCT-2003	Y
14143	5	28.0707331900	-96.5993051000	27				02-OCT-2003	02-OCT-2003	Y
14143	6	28.0691487200	-96.5977747400	27				02-OCT-2003	02-OCT-2003	Y
14143	7	28.0675152800	-96.5961756800	27				02-OCT-2003	02-OCT-2003	Y
14143	8	28.0658816700	-96.5945930000	27				02-OCT-2003	02-OCT-2003	Y
14143	9	28.0643312800	-96.5930547300	27				02-OCT-2003	02-OCT-2003	Y
14143	10	28.0626627500	-96.5914718300	27				02-OCT-2003	02-OCT-2003	Y
14143	11	28.0610927200	-96.5899558500	27				02-OCT-2003	02-OCT-2003	Y
14143	12	28.0602311500	-96.5891150900	27				02-OCT-2003	02-OCT-2003	Y
14143	13	28.0602145100	-96.5890988600	27				02-OCT-2003	02-OCT-2003	Y
14143	14	28.0601102100	-96.5892388700	27				02-OCT-2003	02-OCT-2003	Y
14143	15	28.0600845600	-96.5892732600	27				02-OCT-2003	02-OCT-2003	Y
14144	1	28.0755799900	-96.6040301900	27				02-OCT-2003	02-OCT-2003	Y
14144	2	28.0743653600	-96.6028129400	27				02-OCT-2003	02-OCT-2003	Y
14144	3	28.0738615800	-96.6023374600	27				02-OCT-2003	02-OCT-2003	Y
14144	4	28.0723006000	-96.6008172500	27				02-OCT-2003	02-OCT-2003	Y
14144	5	28.0707367800	-96.5993004100	27				02-OCT-2003	02-OCT-2003	Y
14144	6	28.0691523000	-96.5977700400	27				02-OCT-2003	02-OCT-2003	Y
14144	7	28.0675188600	-96.5961709900	27				02-OCT-2003	02-OCT-2003	Y
14144	8	28.0658852900	-96.5945883300	27				02-OCT-2003	02-OCT-2003	Y

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14144	9	28.0643348600	-96.5930500300	27				02-OCT-2003	02-OCT-2003	Y
14144	10	28.0626663100	-96.5914671100	27				02-OCT-2003	02-OCT-2003	Y
14144	11	28.0610963100	-96.5899511500	27				02-OCT-2003	02-OCT-2003	Y
14144	12	28.0602318400	-96.5891075700	27				02-OCT-2003	02-OCT-2003	Y
14144	13	28.0602152000	-96.5890913400	27				02-OCT-2003	02-OCT-2003	Y
14144	14	28.0601073000	-96.5892361400	27				02-OCT-2003	02-OCT-2003	Y
14144	15	28.0600817600	-96.5892704400	27				02-OCT-2003	02-OCT-2003	Y
14145	1	28.0912542700	-96.5547975800	27				16-OCT-2003	16-OCT-2003	Y
14145	2	28.0906084500	-96.5554846700	27				16-OCT-2003	16-OCT-2003	Y
14145	3	28.0901313600	-96.5560420000	27				16-OCT-2003	16-OCT-2003	Y
14145	4	28.0896424600	-96.5565648300	27				16-OCT-2003	16-OCT-2003	Y
14145	5	28.0891465300	-96.5571224300	27				16-OCT-2003	16-OCT-2003	Y
14145	6	28.0883075200	-96.5580443000	27				16-OCT-2003	16-OCT-2003	Y
14145	7	28.0871890400	-96.5592940800	27				16-OCT-2003	16-OCT-2003	Y
14145	8	28.0867597200	-96.5597648000	27				16-OCT-2003	16-OCT-2003	Y
14145	9	28.0852766900	-96.5614132600	27				16-OCT-2003	16-OCT-2003	Y
14145	10	28.0837945600	-96.5630419300	27				16-OCT-2003	16-OCT-2003	Y
14145	11	28.0823322400	-96.5646846000	27				16-OCT-2003	16-OCT-2003	Y
14145	12	28.0808163300	-96.5663433300	27				16-OCT-2003	16-OCT-2003	Y
14145	13	28.0793287000	-96.5679721100	27				16-OCT-2003	16-OCT-2003	Y
14145	14	28.0778450100	-96.5696062700	27				16-OCT-2003	16-OCT-2003	Y
14145	15	28.0763686400	-96.5712567400	27				16-OCT-2003	16-OCT-2003	Y
14145	16	28.0746371600	-96.5731855900	27				16-OCT-2003	16-OCT-2003	Y
14145	17	28.0734106700	-96.5745112300	27				16-OCT-2003	16-OCT-2003	Y
14145	18	28.0719158300	-96.5761612200	27				16-OCT-2003	16-OCT-2003	Y
14145	19	28.0704401000	-96.5777860800	27				16-OCT-2003	16-OCT-2003	Y
14145	20	28.0689624100	-96.5794134300	27				16-OCT-2003	16-OCT-2003	Y
14145	21	28.0674819700	-96.5810612900	27				16-OCT-2003	16-OCT-2003	Y
14145	22	28.0659820100	-96.5826968200	27				16-OCT-2003	16-OCT-2003	Y
14145	23	28.0644951000	-96.5843478700	27				16-OCT-2003	16-OCT-2003	Y
14145	24	28.0630001600	-96.5859749300	27				16-OCT-2003	16-OCT-2003	Y
14145	25	28.0615082300	-96.5876228100	27				16-OCT-2003	16-OCT-2003	Y
14145	26	28.0602176900	-96.5890788900	27				16-OCT-2003	16-OCT-2003	Y
14145	27	28.0601038800	-96.5892329000	27				16-OCT-2003	16-OCT-2003	Y
14145	28	28.0600783200	-96.5892672000	27				16-OCT-2003	16-OCT-2003	Y
14146	1	28.2021610400	-92.1051613800	27	72	1751285.0000	-168102.0000	30-JUL-2012	30-JUL-2012	Y
14146	2	28.2025546000	-92.1055554000	27	72	1751159.0000	-167958.0000	30-JUL-2012	30-JUL-2012	Y
14146	3	28.2030022700	-92.1060956800	27	72	1750986.0000	-167794.0000	30-JUL-2012	30-JUL-2012	Y
14146	4	28.2035593200	-92.1067361100	27	72	1750781.0000	-167590.0000	30-JUL-2012	30-JUL-2012	Y

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14146	5	28.2050445300	-92.1084822200	27	72	1750222.0000	-167046.0000	30-JUL-2012	30-JUL-2012	Y
14146	6	28.2063737300	-92.1101061600	27	72	1749702.0000	-166559.0000	30-JUL-2012	30-JUL-2012	Y
14146	7	28.2077659500	-92.1117647600	27	72	1749171.0000	-166049.0000	30-JUL-2012	30-JUL-2012	Y
14146	8	28.2092160400	-92.1133959200	27	72	1748649.0000	-165518.0000	30-JUL-2012	30-JUL-2012	Y
14146	9	28.2106274400	-92.1150578700	27	72	1748117.0000	-165001.0000	30-JUL-2012	30-JUL-2012	Y
14146	10	28.2121292100	-92.1167764200	27	72	1747567.0000	-164451.0000	30-JUL-2012	30-JUL-2012	Y
14146	11	28.2134990100	-92.1184909000	27	72	1747018.0000	-163949.0000	30-JUL-2012	30-JUL-2012	Y
14146	12	28.2144218300	-92.1195564000	27	72	1746677.0000	-163611.0000	30-JUL-2012	30-JUL-2012	Y
14146	13	28.2149461200	-92.1201470600	27	72	1746488.0000	-163419.0000	30-JUL-2012	30-JUL-2012	Y
14146	14	28.2163463300	-92.1218277300	27	72	1745950.0000	-162906.0000	30-JUL-2012	30-JUL-2012	Y
14146	15	28.2177438000	-92.1235022200	27	72	1745414.0000	-162394.0000	30-JUL-2012	30-JUL-2012	Y
14146	16	28.2191198700	-92.1250772600	27	72	1744910.0000	-161890.0000	30-JUL-2012	30-JUL-2012	Y
14146	17	28.2198330800	-92.1257936100	27	72	1744681.0000	-161629.0000	30-JUL-2012	30-JUL-2012	Y
14146	18	28.2203776900	-92.1262044600	27	72	1744550.0000	-161430.0000	30-JUL-2012	30-JUL-2012	Y
14146	19	28.2209193400	-92.1266494500	27	72	1744408.0000	-161232.0000	30-JUL-2012	30-JUL-2012	Y
14146	20	28.2214972100	-92.1270171200	27	72	1744291.0000	-161021.0000	30-JUL-2012	30-JUL-2012	Y
14146	21	28.2220700000	-92.1273164700	27	72	1744196.0000	-160812.0000	30-JUL-2012	30-JUL-2012	Y
14146	22	28.2227098400	-92.1274425300	27	72	1744157.0000	-160579.0000	30-JUL-2012	30-JUL-2012	Y
14146	23	28.2233499800	-92.1275189300	27	72	1744134.0000	-160346.0000	30-JUL-2012	30-JUL-2012	Y
14146	24	28.2266259000	-92.1281902100	27	72	1743926.0000	-159153.0000	30-JUL-2012	30-JUL-2012	Y
14146	25	28.2287322700	-92.1285854100	27	72	1743804.0000	-158386.0000	30-JUL-2012	30-JUL-2012	Y
14146	26	28.2307930800	-92.1287878100	27	72	1743744.0000	-157636.0000	30-JUL-2012	30-JUL-2012	Y
14146	27	28.2328090300	-92.1291326600	27	72	1743638.0000	-156902.0000	30-JUL-2012	30-JUL-2012	Y
14146	28	28.2347899200	-92.1293655000	27	72	1743568.0000	-156181.0000	30-JUL-2012	30-JUL-2012	Y
14146	29	28.2368773700	-92.1297078300	27	72	1743463.0000	-155421.0000	30-JUL-2012	30-JUL-2012	Y
14146	30	28.2388907700	-92.1300216500	27	72	1743367.0000	-154688.0000	30-JUL-2012	30-JUL-2012	Y
14146	31	28.2402479400	-92.1301906400	27	72	1743316.0000	-154194.0000	30-JUL-2012	30-JUL-2012	Y
14146	32	28.2408355800	-92.1303101200	27	72	1743279.0000	-153980.0000	30-JUL-2012	30-JUL-2012	Y
14146	33	28.2414947600	-92.1304208500	27	72	1743245.0000	-153740.0000	30-JUL-2012	30-JUL-2012	Y
14146	34	28.2421019100	-92.1304970200	27	72	1743222.0000	-153519.0000	30-JUL-2012	30-JUL-2012	Y
14147	1	29.0437576700	-91.4557927000	27				08-AUG-2003	08-AUG-2003	Y
14147	2	29.0429721000	-91.4559366500	27				08-AUG-2003	08-AUG-2003	Y
14147	3	29.0424971800	-91.4559454000	27				08-AUG-2003	08-AUG-2003	Y
14147	4	29.0418325400	-91.4558924800	27				08-AUG-2003	08-AUG-2003	Y
14147	5	29.0418082600	-91.4558905500	27				08-AUG-2003	08-AUG-2003	Y
14147	6	29.0417258800	-91.4558821900	27				08-AUG-2003	08-AUG-2003	Y
14147	7	29.0406614100	-91.4556794700	27				08-AUG-2003	08-AUG-2003	Y
14147	8	29.0404249000	-91.4556572300	27				08-AUG-2003	08-AUG-2003	Y
14147	9	29.0400054800	-91.4556625900	27				08-AUG-2003	08-AUG-2003	Y

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14147	10	29.0392780300	-91.4556807000	27				08-AUG-2003	08-AUG-2003	Y
14147	11	29.0383933200	-91.4556534100	27				08-AUG-2003	08-AUG-2003	Y
14147	12	29.0379906000	-91.4556771400	27				08-AUG-2003	08-AUG-2003	Y
14147	13	29.0378155200	-91.4557032800	27				08-AUG-2003	08-AUG-2003	Y
14147	14	29.0376591600	-91.4557266200	27				08-AUG-2003	08-AUG-2003	Y
14147	15	29.0374497400	-91.4556801700	27				08-AUG-2003	08-AUG-2003	Y
14147	16	29.0370260700	-91.4556825600	27				08-AUG-2003	08-AUG-2003	Y
14147	17	29.0361149300	-91.4556346600	27				08-AUG-2003	08-AUG-2003	Y
14147	18	29.0356672600	-91.4556796100	27				08-AUG-2003	08-AUG-2003	Y
14147	19	29.0352297200	-91.4556969500	27				08-AUG-2003	08-AUG-2003	Y
14147	20	29.0347602500	-91.4557373000	27				08-AUG-2003	08-AUG-2003	Y
14147	21	29.0338590400	-91.4557502200	27				08-AUG-2003	08-AUG-2003	Y
14147	22	29.0334089900	-91.4556962700	27				08-AUG-2003	08-AUG-2003	Y
14147	23	29.0331953300	-91.4557669300	27				08-AUG-2003	08-AUG-2003	Y
14147	24	29.0327950000	-91.4557330000	27				08-AUG-2003	08-AUG-2003	Y
14147	25	29.0327333900	-91.4557161600	27				08-AUG-2003	08-AUG-2003	Y
14147	26	29.0326566300	-91.4556951900	27				08-AUG-2003	08-AUG-2003	Y
14147	27	29.0326455100	-91.4556796000	27				08-AUG-2003	08-AUG-2003	Y
14147	28	29.0325730900	-91.4555780400	27				08-AUG-2003	08-AUG-2003	Y
14147	29	29.0324885300	-91.4554672100	27				08-AUG-2003	08-AUG-2003	Y
14147	30	29.0319916100	-91.4548155100	27				08-AUG-2003	08-AUG-2003	Y
14147	31	29.0319580000	-91.4547699900	27				08-AUG-2003	08-AUG-2003	Y
14147	32	29.0319622600	-91.4547256700	27				08-AUG-2003	08-AUG-2003	Y
14147	33	29.0319704400	-91.4546408200	27				08-AUG-2003	08-AUG-2003	Y
14147	34	29.0321038300	-91.4542457900	27				08-AUG-2003	08-AUG-2003	Y
14147	35	29.0321800100	-91.4540201900	27				08-AUG-2003	08-AUG-2003	Y
14147	36	29.0325348700	-91.4527494000	27				08-AUG-2003	08-AUG-2003	Y
14147	37	29.0330236600	-91.4517657100	27				08-AUG-2003	08-AUG-2003	Y
14147	38	29.0330608200	-91.4516909100	27				08-AUG-2003	08-AUG-2003	Y
14147	39	29.0331599200	-91.4515228100	27				08-AUG-2003	08-AUG-2003	Y
14147	40	29.0331937100	-91.4514654800	27				08-AUG-2003	08-AUG-2003	Y
14147	41	29.0333786700	-91.4512294700	27				08-AUG-2003	08-AUG-2003	Y
14147	42	29.0335564700	-91.4509613700	27				08-AUG-2003	08-AUG-2003	Y
14147	43	29.0338617600	-91.4505996300	27				08-AUG-2003	08-AUG-2003	Y
14148	1	29.0438170500	-91.4557288400	27				01-AUG-2003	01-AUG-2003	Y
14148	2	29.0438562800	-91.4549268100	27				01-AUG-2003	01-AUG-2003	Y
14148	3	29.0442402600	-91.4545975900	27				01-AUG-2003	01-AUG-2003	Y
14148	4	29.0447017400	-91.4539327000	27				01-AUG-2003	01-AUG-2003	Y
14148	5	29.0451533500	-91.4533588000	27				01-AUG-2003	01-AUG-2003	Y

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14148	6	29.0453514200	-91.4531381500	27				01-AUG-2003	01-AUG-2003	Y
14148	7	29.0456126100	-91.4527887700	27				01-AUG-2003	01-AUG-2003	Y
14148	8	29.0461338200	-91.4523527500	27				01-AUG-2003	01-AUG-2003	Y
14148	9	29.0462818100	-91.4522706800	27				01-AUG-2003	01-AUG-2003	Y
14148	10	29.0464235300	-91.4521303900	27				01-AUG-2003	01-AUG-2003	Y
14148	11	29.0473939600	-91.4511697400	27				01-AUG-2003	01-AUG-2003	Y
14148	12	29.0474587300	-91.4510686000	27				01-AUG-2003	01-AUG-2003	Y
14148	13	29.0474606700	-91.4510655600	27				01-AUG-2003	01-AUG-2003	Y
14148	14	29.0474817200	-91.4510326900	27				01-AUG-2003	01-AUG-2003	Y
14148	15	29.0474810500	-91.4510162700	27				01-AUG-2003	01-AUG-2003	Y
14148	16	29.0474808500	-91.4510115300	27				01-AUG-2003	01-AUG-2003	Y
14148	17	29.0474750500	-91.4508708600	27				01-AUG-2003	01-AUG-2003	Y
14148	18	29.0474750500	-91.4508708600	27				01-AUG-2003	01-AUG-2003	Y
14148	19	29.0474580000	-91.4508713900	27				01-AUG-2003	01-AUG-2003	Y
14148	20	29.0473514100	-91.4508746900	27				01-AUG-2003	01-AUG-2003	Y
14148	21	29.0469726800	-91.4509198000	27				01-AUG-2003	01-AUG-2003	Y
14148	22	29.0469512500	-91.4509223500	27				01-AUG-2003	01-AUG-2003	Y
14148	23	29.0462322300	-91.4508895000	27				01-AUG-2003	01-AUG-2003	Y
14148	24	29.0454869000	-91.4509902400	27				01-AUG-2003	01-AUG-2003	Y
14148	25	29.0454365900	-91.4506700600	27				01-AUG-2003	01-AUG-2003	Y
14148	26	29.0454085000	-91.4504128000	27				01-AUG-2003	01-AUG-2003	Y
14148	27	29.0454033200	-91.4503649200	27				01-AUG-2003	01-AUG-2003	Y
14148	28	29.0456483100	-91.4503968100	27				01-AUG-2003	01-AUG-2003	Y
14149	1	29.0409299300	-91.4702147400	27				25-JUL-2005	25-JUL-2005	Y
14149	2	29.0403082400	-91.4701522500	27				25-JUL-2005	25-JUL-2005	Y
14149	3	29.0402662600	-91.4705827600	27				25-JUL-2005	25-JUL-2005	Y
14149	4	29.0402429600	-91.4707711000	27				25-JUL-2005	25-JUL-2005	Y
14149	5	29.0401126000	-91.4718213500	27				25-JUL-2005	25-JUL-2005	Y
14149	6	29.0400551900	-91.4722837400	27				25-JUL-2005	25-JUL-2005	Y
14149	7	29.0399215400	-91.4733089500	27				25-JUL-2005	25-JUL-2005	Y
14149	8	29.0398599900	-91.4737819800	27				25-JUL-2005	25-JUL-2005	Y
14149	9	29.0397792900	-91.4743487900	27				25-JUL-2005	25-JUL-2005	Y
14149	10	29.0397183900	-91.4747765100	27				25-JUL-2005	25-JUL-2005	Y
14149	11	29.0396433000	-91.4753024000	27				25-JUL-2005	25-JUL-2005	Y
14149	12	29.0395198000	-91.4763344900	27				25-JUL-2005	25-JUL-2005	Y
14149	13	29.0394606800	-91.4768306800	27				25-JUL-2005	25-JUL-2005	Y
14149	14	29.0393446100	-91.4778433800	27				25-JUL-2005	25-JUL-2005	Y
14149	15	29.0391771600	-91.4793050300	27				25-JUL-2005	25-JUL-2005	Y
14149	16	29.0391194000	-91.4798090300	27				25-JUL-2005	25-JUL-2005	Y

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14149	17	29.0389095400	-91.4813022100	27				25-JUL-2005	25-JUL-2005	Y
14149	18	29.0387698100	-91.4822982900	27				25-JUL-2005	25-JUL-2005	Y
14149	19	29.0387057700	-91.4827525300	27				25-JUL-2005	25-JUL-2005	Y
14149	20	29.0385742100	-91.4838061900	27				25-JUL-2005	25-JUL-2005	Y
14149	21	29.0385112100	-91.4843079900	27				25-JUL-2005	25-JUL-2005	Y
14149	22	29.0383827000	-91.4853281600	27				25-JUL-2005	25-JUL-2005	Y
14149	23	29.0383216400	-91.4858124400	27				25-JUL-2005	25-JUL-2005	Y
14149	24	29.0381906200	-91.4868520100	27				25-JUL-2005	25-JUL-2005	Y
14149	25	29.0380007400	-91.4883586500	27				25-JUL-2005	25-JUL-2005	Y
14149	26	29.0379368900	-91.4888657600	27				25-JUL-2005	25-JUL-2005	Y
14149	27	29.0378133200	-91.4898693500	27				25-JUL-2005	25-JUL-2005	Y
14149	28	29.0377525000	-91.4903642700	27				25-JUL-2005	25-JUL-2005	Y
14149	29	29.0375797200	-91.4917980100	27				25-JUL-2005	25-JUL-2005	Y
14149	30	29.0374422300	-91.4929176600	27				25-JUL-2005	25-JUL-2005	Y
14149	31	29.0373772400	-91.4934457300	27				25-JUL-2005	25-JUL-2005	Y
14149	32	29.0372614600	-91.4943445000	27				25-JUL-2005	25-JUL-2005	Y
14149	33	29.0371787100	-91.4949876800	27				25-JUL-2005	25-JUL-2005	Y
14149	34	29.0370443700	-91.4959881100	27				25-JUL-2005	25-JUL-2005	Y
14149	35	29.0369924700	-91.4963747700	27				25-JUL-2005	25-JUL-2005	Y
14149	36	29.0368619600	-91.4973786500	27				25-JUL-2005	25-JUL-2005	Y
14149	37	29.0367797600	-91.4980108700	27				25-JUL-2005	25-JUL-2005	Y
14149	38	29.0366575400	-91.4989831600	27				25-JUL-2005	25-JUL-2005	Y
14149	39	29.0365889200	-91.4995290400	27				25-JUL-2005	25-JUL-2005	Y
14149	40	29.0364614000	-91.5005444900	27				25-JUL-2005	25-JUL-2005	Y
14149	41	29.0364019400	-91.5010171800	27				25-JUL-2005	25-JUL-2005	Y
14149	42	29.0362331300	-91.5022722300	27				25-JUL-2005	25-JUL-2005	Y
14149	43	29.0362184100	-91.5023817200	27				25-JUL-2005	25-JUL-2005	Y
14149	44	29.0360049300	-91.5039267500	27				25-JUL-2005	25-JUL-2005	Y
14149	45	29.0358011500	-91.5054007500	27				25-JUL-2005	25-JUL-2005	Y
14151	1	28.4036633000	-91.4839146300	27				25-SEP-2003	25-SEP-2003	Y
14151	2	28.4036006100	-91.4839353700	27				25-SEP-2003	25-SEP-2003	Y
14151	3	28.4035343000	-91.4838853000	27				25-SEP-2003	25-SEP-2003	Y
14151	4	28.4030150800	-91.4834468400	27				25-SEP-2003	25-SEP-2003	Y
14151	5	28.4023922400	-91.4830855600	27				25-SEP-2003	25-SEP-2003	Y
14151	6	28.4011511400	-91.4824170300	27				25-SEP-2003	25-SEP-2003	Y
14151	7	28.3998197700	-91.4816645400	27				25-SEP-2003	25-SEP-2003	Y
14151	8	28.3986455300	-91.4810555100	27				25-SEP-2003	25-SEP-2003	Y
14151	9	28.3974141700	-91.4803736700	27				25-SEP-2003	25-SEP-2003	Y
14151	10	28.3966912100	-91.4799543400	27				25-SEP-2003	25-SEP-2003	Y

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14151	11	28.3960425800	-91.4795829200	27				25-SEP-2003	25-SEP-2003	Y
14151	12	28.3946948900	-91.4788476400	27				25-SEP-2003	25-SEP-2003	Y
14151	13	28.3934641900	-91.4781707100	27				25-SEP-2003	25-SEP-2003	Y
14151	14	28.3921232800	-91.4774305500	27				25-SEP-2003	25-SEP-2003	Y
14151	15	28.3908998600	-91.4767863900	27				25-SEP-2003	25-SEP-2003	Y
14151	16	28.3895735500	-91.4759960800	27				25-SEP-2003	25-SEP-2003	Y
14151	17	28.3883228100	-91.4753412800	27				25-SEP-2003	25-SEP-2003	Y
14151	18	28.3869915000	-91.4746029400	27				25-SEP-2003	25-SEP-2003	Y
14151	19	28.3857342800	-91.4739017800	27				25-SEP-2003	25-SEP-2003	Y
14151	20	28.3844372200	-91.4731718100	27				25-SEP-2003	25-SEP-2003	Y
14151	21	28.3831840000	-91.4724857800	27				25-SEP-2003	25-SEP-2003	Y
14151	22	28.3818172800	-91.4717279700	27				25-SEP-2003	25-SEP-2003	Y
14151	23	28.3806614900	-91.4710683200	27				25-SEP-2003	25-SEP-2003	Y
14151	24	28.3805800700	-91.4710218600	27				25-SEP-2003	25-SEP-2003	Y
14151	25	28.3805293700	-91.4710970800	27				25-SEP-2003	25-SEP-2003	Y
14151	26	28.3804044000	-91.4712825300	27				25-SEP-2003	25-SEP-2003	Y
14152	1	28.3804067300	-91.4712845700	27				25-SEP-2003	25-SEP-2003	Y
14152	2	28.3804099900	-91.4712746200	27				25-SEP-2003	25-SEP-2003	Y
14152	3	28.3805283200	-91.4710996500	27				25-SEP-2003	25-SEP-2003	Y
14152	4	28.3805771000	-91.4710270100	27				25-SEP-2003	25-SEP-2003	Y
14152	5	28.3805786800	-91.4710250400	27				25-SEP-2003	25-SEP-2003	Y
14152	6	28.3805795900	-91.4710237300	27				25-SEP-2003	25-SEP-2003	Y
14152	7	28.3805804200	-91.4710235400	27				25-SEP-2003	25-SEP-2003	Y
14152	8	28.3805817500	-91.4710238300	27				25-SEP-2003	25-SEP-2003	Y
14152	9	28.3805830800	-91.4710246700	27				25-SEP-2003	25-SEP-2003	Y
14152	10	28.3818172800	-91.4717279700	27				25-SEP-2003	25-SEP-2003	Y
14152	11	28.3831840000	-91.4724857800	27				25-SEP-2003	25-SEP-2003	Y
14152	12	28.3844372200	-91.4731718100	27				25-SEP-2003	25-SEP-2003	Y
14152	13	28.3857342800	-91.4739017800	27				25-SEP-2003	25-SEP-2003	Y
14152	14	28.3869915000	-91.4746029400	27				25-SEP-2003	25-SEP-2003	Y
14152	15	28.3883228100	-91.4753412800	27				25-SEP-2003	25-SEP-2003	Y
14152	16	28.3895735500	-91.4759960800	27				25-SEP-2003	25-SEP-2003	Y
14152	17	28.3908998600	-91.4767863900	27				25-SEP-2003	25-SEP-2003	Y
14152	18	28.3921232800	-91.4774305500	27				25-SEP-2003	25-SEP-2003	Y
14152	19	28.3934641900	-91.4781707100	27				25-SEP-2003	25-SEP-2003	Y
14152	20	28.3946948900	-91.4788476400	27				25-SEP-2003	25-SEP-2003	Y
14152	21	28.3960425800	-91.4795829200	27				25-SEP-2003	25-SEP-2003	Y
14152	22	28.3966912100	-91.4799543400	27				25-SEP-2003	25-SEP-2003	Y
14152	23	28.3974141700	-91.4803736700	27				25-SEP-2003	25-SEP-2003	Y

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14152	24	28.3986455300	-91.4810555100	27				25-SEP-2003	25-SEP-2003	Y
14152	25	28.3998197700	-91.4816645400	27				25-SEP-2003	25-SEP-2003	Y
14152	26	28.4011511400	-91.4824170300	27				25-SEP-2003	25-SEP-2003	Y
14152	27	28.4023922400	-91.4830855600	27				25-SEP-2003	25-SEP-2003	Y
14152	28	28.4030150800	-91.4834468400	27				25-SEP-2003	25-SEP-2003	Y
14152	29	28.4035299900	-91.4838809400	27				25-SEP-2003	25-SEP-2003	Y
14152	30	28.4035658600	-91.4839073900	27				25-SEP-2003	25-SEP-2003	Y
14152	31	28.4035960600	-91.4839298900	27				25-SEP-2003	25-SEP-2003	Y
14152	32	28.4036004800	-91.4839331000	27				25-SEP-2003	25-SEP-2003	Y
14152	33	28.4036028100	-91.4839338200	27				25-SEP-2003	25-SEP-2003	Y
14152	34	28.4036062800	-91.4839327300	27				25-SEP-2003	25-SEP-2003	Y
14152	35	28.4036182500	-91.4839275900	27				25-SEP-2003	25-SEP-2003	Y
14152	36	28.4036310100	-91.4839229700	27				25-SEP-2003	25-SEP-2003	Y
14152	37	28.4036418700	-91.4839197900	27				25-SEP-2003	25-SEP-2003	Y
14152	38	28.4036543100	-91.4839164200	27				25-SEP-2003	25-SEP-2003	Y
14152	39	28.4036604700	-91.4839110800	27				25-SEP-2003	25-SEP-2003	Y
14152	40	28.4036658200	-91.4838956000	27				25-SEP-2003	25-SEP-2003	Y
14152	41	28.4036738400	-91.4838843600	27				25-SEP-2003	25-SEP-2003	Y
14152	42	28.4036936900	-91.4838806500	27				25-SEP-2003	25-SEP-2003	Y
14152	43	28.4037028100	-91.4838879800	27				25-SEP-2003	25-SEP-2003	Y
14152	44	28.4037086100	-91.4839143500	27				25-SEP-2003	25-SEP-2003	Y
14152	45	28.4037054200	-91.4839346500	27				25-SEP-2003	25-SEP-2003	Y
14152	46	28.4036871600	-91.4839462200	27				25-SEP-2003	25-SEP-2003	Y
14152	47	28.4036690600	-91.4839454800	27				25-SEP-2003	25-SEP-2003	Y
14152	48	28.4036599100	-91.4839397500	27				25-SEP-2003	25-SEP-2003	Y
14152	49	28.4036602500	-91.4839310400	27				25-SEP-2003	25-SEP-2003	Y
14152	50	28.4036651200	-91.4839289000	27				25-SEP-2003	25-SEP-2003	Y
14154	1	28.3074989300	-90.0218811000	27				09-APR-2008	09-APR-2008	Y
14154	2	28.3073768600	-90.0218734700	27				09-APR-2008	09-APR-2008	Y
14154	3	28.3069667800	-90.0218429600	27				09-APR-2008	09-APR-2008	Y
14154	4	28.3059253700	-90.0216751100	27				09-APR-2008	09-APR-2008	Y
14154	5	28.3048095700	-90.0215454100	27				09-APR-2008	09-APR-2008	Y
14154	6	28.3037338300	-90.0214386000	27				09-APR-2008	09-APR-2008	Y
14154	7	28.3026943200	-90.0213546800	27				09-APR-2008	09-APR-2008	Y
14154	8	28.3015518200	-90.0212402300	27				09-APR-2008	09-APR-2008	Y
14154	9	28.3004169500	-90.0211334200	27				09-APR-2008	09-APR-2008	Y
14154	10	28.2993736300	-90.0210418700	27				09-APR-2008	09-APR-2008	Y
14154	11	28.2982826200	-90.0209274300	27				09-APR-2008	09-APR-2008	Y
14154	12	28.2971935300	-90.0208053600	27				09-APR-2008	09-APR-2008	Y

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14154	13	28.2960910800	-90.0207061800	27				09-APR-2008	09-APR-2008	Y
14154	14	28.2949924500	-90.0205993700	27				09-APR-2008	09-APR-2008	Y
14154	15	28.2939014400	-90.0204467800	27				09-APR-2008	09-APR-2008	Y
14154	16	28.2927570300	-90.0203628500	27				09-APR-2008	09-APR-2008	Y
14154	17	28.2917099000	-90.0202713000	27				09-APR-2008	09-APR-2008	Y
14154	18	28.2906627700	-90.0201644900	27				09-APR-2008	09-APR-2008	Y
14154	19	28.2894954700	-90.0200500500	27				09-APR-2008	09-APR-2008	Y
14154	20	28.2884254500	-90.0199279800	27				09-APR-2008	09-APR-2008	Y
14154	21	28.2873401600	-90.0198211700	27				09-APR-2008	09-APR-2008	Y
14154	22	28.2862377200	-90.0196838400	27				09-APR-2008	09-APR-2008	Y
14154	23	28.2850856800	-90.0195694000	27				09-APR-2008	09-APR-2008	Y
14154	24	28.2840480800	-90.0194778400	27				09-APR-2008	09-APR-2008	Y
14154	25	28.2829551700	-90.0193481400	27				09-APR-2008	09-APR-2008	Y
14154	26	28.2818794300	-90.0191192600	27				09-APR-2008	09-APR-2008	Y
14154	27	28.2807960500	-90.0188827500	27				09-APR-2008	09-APR-2008	Y
14154	28	28.2797203100	-90.0186386100	27				09-APR-2008	09-APR-2008	Y
14154	29	28.2786350300	-90.0184173600	27				09-APR-2008	09-APR-2008	Y
14154	30	28.2776260400	-90.0181732200	27				09-APR-2008	09-APR-2008	Y
14154	31	28.2766227700	-90.0179214500	27				09-APR-2008	09-APR-2008	Y
14154	32	28.2755317700	-90.0176467900	27				09-APR-2008	09-APR-2008	Y
14154	33	28.2744751000	-90.0173873900	27				09-APR-2008	09-APR-2008	Y
14154	34	28.2733707400	-90.0171127300	27				09-APR-2008	09-APR-2008	Y
14154	35	28.2723274200	-90.0168457000	27				09-APR-2008	09-APR-2008	Y
14154	36	28.2712535900	-90.0165863000	27				09-APR-2008	09-APR-2008	Y
14154	37	28.2701721200	-90.0163040200	27				09-APR-2008	09-APR-2008	Y
14154	38	28.2691059100	-90.0160446200	27				09-APR-2008	09-APR-2008	Y
14154	39	28.2680454300	-90.0158081100	27				09-APR-2008	09-APR-2008	Y
14154	40	28.2670307200	-90.0155105600	27				09-APR-2008	09-APR-2008	Y
14154	41	28.2659549700	-90.0152511600	27				09-APR-2008	09-APR-2008	Y
14154	42	28.2648944900	-90.0150070200	27				09-APR-2008	09-APR-2008	Y
14154	43	28.2638053900	-90.0147476200	27				09-APR-2008	09-APR-2008	Y
14154	44	28.2628021200	-90.0144577000	27				09-APR-2008	09-APR-2008	Y
14154	45	28.2617301900	-90.0142059300	27				09-APR-2008	09-APR-2008	Y
14154	46	28.2606487300	-90.0139541600	27				09-APR-2008	09-APR-2008	Y
14154	47	28.2595691700	-90.0137100200	27				09-APR-2008	09-APR-2008	Y
14154	48	28.2584915200	-90.0134353600	27				09-APR-2008	09-APR-2008	Y
14154	49	28.2574272200	-90.0131530800	27				09-APR-2008	09-APR-2008	Y
14154	50	28.2563571900	-90.0128936800	27				09-APR-2008	09-APR-2008	Y
14154	51	28.2552738200	-90.0126495400	27				09-APR-2008	09-APR-2008	Y

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14154	52	28.2541961700	-90.0124054000	27				09-APR-2008	09-APR-2008	Y
14154	53	28.2531242400	-90.0121231100	27				09-APR-2008	09-APR-2008	Y
14154	54	28.2520561200	-90.0118484500	27				09-APR-2008	09-APR-2008	Y
14154	55	28.2509784700	-90.0115814200	27				09-APR-2008	09-APR-2008	Y
14154	56	28.2499065400	-90.0113067600	27				09-APR-2008	09-APR-2008	Y
14154	57	28.2488327000	-90.0110549900	27				09-APR-2008	09-APR-2008	Y
14154	58	28.2478141800	-90.0108108500	27				09-APR-2008	09-APR-2008	Y
14154	59	28.2466793100	-90.0105438200	27				09-APR-2008	09-APR-2008	Y
14154	60	28.2456073800	-90.0102615400	27				09-APR-2008	09-APR-2008	Y
14154	61	28.2446003000	-90.0100174000	27				09-APR-2008	09-APR-2008	Y
14154	62	28.2435264600	-90.0097503700	27				09-APR-2008	09-APR-2008	Y
14154	63	28.2424488100	-90.0094986000	27				09-APR-2008	09-APR-2008	Y
14154	64	28.2413806900	-90.0092086800	27				09-APR-2008	09-APR-2008	Y
14154	65	28.2403774300	-90.0089569100	27				09-APR-2008	09-APR-2008	Y
14154	66	28.2392501800	-90.0087356600	27				09-APR-2008	09-APR-2008	Y
14154	67	28.2381572700	-90.0084610000	27				09-APR-2008	09-APR-2008	Y
14154	68	28.2371292100	-90.0082092300	27				09-APR-2008	09-APR-2008	Y
14154	69	28.2360248600	-90.0079269400	27				09-APR-2008	09-APR-2008	Y
14154	70	28.2349262200	-90.0076522800	27				09-APR-2008	09-APR-2008	Y
14154	71	28.2338695500	-90.0073852500	27				09-APR-2008	09-APR-2008	Y
14154	72	28.2328414900	-90.0071258500	27				09-APR-2008	09-APR-2008	Y
14154	73	28.2317466700	-90.0068435700	27				09-APR-2008	09-APR-2008	Y
14154	74	28.2306919100	-90.0066528300	27				09-APR-2008	09-APR-2008	Y
14154	75	28.2296009100	-90.0063629200	27				09-APR-2008	09-APR-2008	Y
14154	76	28.2284889200	-90.0060806300	27				09-APR-2008	09-APR-2008	Y
14154	77	28.2274742100	-90.0058059700	27				09-APR-2008	09-APR-2008	Y
14154	78	28.2263832100	-90.0055389400	27				09-APR-2008	09-APR-2008	Y
14154	79	28.2253017400	-90.0052642800	27				09-APR-2008	09-APR-2008	Y
14154	80	28.2242336300	-90.0050430300	27				09-APR-2008	09-APR-2008	Y
14154	81	28.2231636000	-90.0047531100	27				09-APR-2008	09-APR-2008	Y
14154	82	28.2221088400	-90.0044860800	27				09-APR-2008	09-APR-2008	Y
14154	83	28.2210331000	-90.0042190600	27				09-APR-2008	09-APR-2008	Y
14154	84	28.2198886900	-90.0039520300	27				09-APR-2008	09-APR-2008	Y
14154	85	28.2188797000	-90.0037231400	27				09-APR-2008	09-APR-2008	Y
14154	86	28.2178134900	-90.0034179700	27				09-APR-2008	09-APR-2008	Y
14154	87	28.2167434700	-90.0031280500	27				09-APR-2008	09-APR-2008	Y
14154	88	28.2156124100	-90.0028076200	27				09-APR-2008	09-APR-2008	Y
14154	89	28.2145957900	-90.0025787400	27				09-APR-2008	09-APR-2008	Y
14154	90	28.2134914400	-90.0023727400	27				09-APR-2008	09-APR-2008	Y

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14154	91	28.2123584700	-90.0021514900	27				09-APR-2008	09-APR-2008	Y
14154	92	28.2113494900	-90.0018844600	27				09-APR-2008	09-APR-2008	Y
14154	93	28.2102451300	-90.0016021700	27				09-APR-2008	09-APR-2008	Y
14154	94	28.2092380500	-90.0013275100	27				09-APR-2008	09-APR-2008	Y
14154	95	28.2081852000	-90.0010681200	27				09-APR-2008	09-APR-2008	Y
14154	96	28.2070980100	-90.0008010900	27				09-APR-2008	09-APR-2008	Y
14154	97	28.2060146300	-90.0005111700	27				09-APR-2008	09-APR-2008	Y
14154	98	28.2049808500	-90.0002517700	27				09-APR-2008	09-APR-2008	Y
14154	99	28.2039051100	-90.0000534100	27				09-APR-2008	09-APR-2008	Y
14154	100	28.2028293600	-89.9998016400	27				09-APR-2008	09-APR-2008	Y
14154	101	28.2017574300	-89.9994735700	27				09-APR-2008	09-APR-2008	Y
14154	102	28.2007064800	-89.9991378800	27				09-APR-2008	09-APR-2008	Y
14154	103	28.1996212000	-89.9989395100	27				09-APR-2008	09-APR-2008	Y
14154	104	28.1986084000	-89.9987106300	27				09-APR-2008	09-APR-2008	Y
14154	105	28.1974983200	-89.9985122700	27				09-APR-2008	09-APR-2008	Y
14154	106	28.1963691700	-89.9982681300	27				09-APR-2008	09-APR-2008	Y
14154	107	28.1953563700	-89.9979934700	27				09-APR-2008	09-APR-2008	Y
14154	108	28.1942977900	-89.9977188100	27				09-APR-2008	09-APR-2008	Y
14154	109	28.1932621000	-89.9973831200	27				09-APR-2008	09-APR-2008	Y
14154	110	28.1922359500	-89.9970855700	27				09-APR-2008	09-APR-2008	Y
14154	111	28.1915702800	-89.9969177200	27				09-APR-2008	09-APR-2008	Y
14154	112	28.1908760100	-89.9967651400	27				09-APR-2008	09-APR-2008	Y
14154	113	28.1902198800	-89.9966125500	27				09-APR-2008	09-APR-2008	Y
14154	114	28.1895256000	-89.9964370700	27				09-APR-2008	09-APR-2008	Y
14154	115	28.1888866400	-89.9962387100	27				09-APR-2008	09-APR-2008	Y
14154	116	28.1882152600	-89.9960784900	27				09-APR-2008	09-APR-2008	Y
14154	117	28.1875629400	-89.9959182700	27				09-APR-2008	09-APR-2008	Y
14154	118	28.1868629500	-89.9957962000	27				09-APR-2008	09-APR-2008	Y
14154	119	28.1861915600	-89.9956436200	27				09-APR-2008	09-APR-2008	Y
14154	120	28.1855106400	-89.9954910300	27				09-APR-2008	09-APR-2008	Y
14154	121	28.1848373400	-89.9952926600	27				09-APR-2008	09-APR-2008	Y
14154	122	28.1841507000	-89.9951553300	27				09-APR-2008	09-APR-2008	Y
14154	123	28.1835079200	-89.9949646000	27				09-APR-2008	09-APR-2008	Y
14154	124	28.1828250900	-89.9948577900	27				09-APR-2008	09-APR-2008	Y
14154	125	28.1821365400	-89.9947738600	27				09-APR-2008	09-APR-2008	Y
14154	126	28.1814613300	-89.9946212800	27				09-APR-2008	09-APR-2008	Y
14154	127	28.1807994800	-89.9944152800	27				09-APR-2008	09-APR-2008	Y
14154	128	28.1801471700	-89.9942245500	27				09-APR-2008	09-APR-2008	Y
14154	129	28.1794300100	-89.9940261800	27				09-APR-2008	09-APR-2008	Y

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14154	130	28.1787700700	-89.9938812300	27				09-APR-2008	09-APR-2008	Y
14154	131	28.1781196600	-89.9937210100	27				09-APR-2008	09-APR-2008	Y
14154	132	28.1774520900	-89.9935302700	27				09-APR-2008	09-APR-2008	Y
14154	133	28.1767826100	-89.9933624300	27				09-APR-2008	09-APR-2008	Y
14154	134	28.1760692600	-89.9931869500	27				09-APR-2008	09-APR-2008	Y
14154	135	28.1753597300	-89.9930877700	27				09-APR-2008	09-APR-2008	Y
14154	136	28.1747551000	-89.9929428100	27				09-APR-2008	09-APR-2008	Y
14154	137	28.1740741700	-89.9928207400	27				09-APR-2008	09-APR-2008	Y
14154	138	28.1734161400	-89.9925994900	27				09-APR-2008	09-APR-2008	Y
14154	139	28.1727428400	-89.9923706100	27				09-APR-2008	09-APR-2008	Y
14154	140	28.1721019700	-89.9921417200	27				09-APR-2008	09-APR-2008	Y
14154	141	28.1714572900	-89.9919662500	27				09-APR-2008	09-APR-2008	Y
14154	142	28.1707534800	-89.9918136600	27				09-APR-2008	09-APR-2008	Y
14154	143	28.1701297800	-89.9917602500	27				09-APR-2008	09-APR-2008	Y
14154	144	28.1694488500	-89.9916534400	27				09-APR-2008	09-APR-2008	Y
14154	145	28.1688365900	-89.9915390000	27				09-APR-2008	09-APR-2008	Y
14154	146	28.1682338700	-89.9913864100	27				09-APR-2008	09-APR-2008	Y
14154	147	28.1675682100	-89.9911880500	27				09-APR-2008	09-APR-2008	Y
14154	148	28.1669044500	-89.9909973100	27				09-APR-2008	09-APR-2008	Y
14154	149	28.1662445100	-89.9907989500	27				09-APR-2008	09-APR-2008	Y
14154	150	28.1655635800	-89.9906234700	27				09-APR-2008	09-APR-2008	Y
14154	151	28.1648788500	-89.9905319200	27				09-APR-2008	09-APR-2008	Y
14154	152	28.1641902900	-89.9904937700	27				09-APR-2008	09-APR-2008	Y
14154	153	28.1635685000	-89.9904708900	27				09-APR-2008	09-APR-2008	Y
14154	154	28.1628150900	-89.9904403700	27				09-APR-2008	09-APR-2008	Y
14154	155	28.1621284500	-89.9904022200	27				09-APR-2008	09-APR-2008	Y
14154	156	28.1615085600	-89.9903717000	27				09-APR-2008	09-APR-2008	Y
14154	157	28.1607437100	-89.9903183000	27				09-APR-2008	09-APR-2008	Y
14154	158	28.1600837700	-89.9903106700	27				09-APR-2008	09-APR-2008	Y
14154	159	28.1594429000	-89.9903259300	27				09-APR-2008	09-APR-2008	Y
14154	160	28.1587562600	-89.9903488200	27				09-APR-2008	09-APR-2008	Y
14154	161	28.1582450900	-89.9904098500	27				09-APR-2008	09-APR-2008	Y
14154	162	28.1575946800	-89.9904098500	27				09-APR-2008	09-APR-2008	Y
14154	163	28.1568355600	-89.9904174800	27				09-APR-2008	09-APR-2008	Y
14154	164	28.1561565400	-89.9904327400	27				09-APR-2008	09-APR-2008	Y
14154	165	28.1554603600	-89.9903945900	27				09-APR-2008	09-APR-2008	Y
14154	166	28.1548175800	-89.9904785200	27				09-APR-2008	09-APR-2008	Y
14154	167	28.1541595500	-89.9905471800	27				09-APR-2008	09-APR-2008	Y
14154	168	28.1533927900	-89.9906082200	27				09-APR-2008	09-APR-2008	Y

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14154	169	28.1524429300	-89.9906005900	27				09-APR-2008	09-APR-2008	Y
14154	170	28.1513404800	-89.9905777000	27				09-APR-2008	09-APR-2008	Y
14154	171	28.1507225000	-89.9906158400	27				09-APR-2008	09-APR-2008	Y
14154	172	28.1500396700	-89.9906845100	27				09-APR-2008	09-APR-2008	Y
14154	173	28.1493301400	-89.9907836900	27				09-APR-2008	09-APR-2008	Y
14154	174	28.1486568500	-89.9908218400	27				09-APR-2008	09-APR-2008	Y
14154	175	28.1479778300	-89.9908065800	27				09-APR-2008	09-APR-2008	Y
14154	176	28.1472892800	-89.9907608000	27				09-APR-2008	09-APR-2008	Y
14154	177	28.1465835600	-89.9907379200	27				09-APR-2008	09-APR-2008	Y
14154	178	28.1459102600	-89.9907226600	27				09-APR-2008	09-APR-2008	Y
14154	179	28.1452293400	-89.9907074000	27				09-APR-2008	09-APR-2008	Y
14154	180	28.1446151700	-89.9906921400	27				09-APR-2008	09-APR-2008	Y
14154	181	28.1439189900	-89.9906463600	27				09-APR-2008	09-APR-2008	Y
14154	182	28.1432476000	-89.9906158400	27				09-APR-2008	09-APR-2008	Y
14154	183	28.1425552400	-89.9906387300	27				09-APR-2008	09-APR-2008	Y
14154	184	28.1418647800	-89.9906463600	27				09-APR-2008	09-APR-2008	Y
14154	185	28.1411819500	-89.9905471800	27				09-APR-2008	09-APR-2008	Y
14154	186	28.1405124700	-89.9903945900	27				09-APR-2008	09-APR-2008	Y
14154	187	28.1398315400	-89.9902343800	27				09-APR-2008	09-APR-2008	Y
14154	188	28.1391696900	-89.9900207500	27				09-APR-2008	09-APR-2008	Y
14154	189	28.1385040300	-89.9898376500	27				09-APR-2008	09-APR-2008	Y
14154	190	28.1378364600	-89.9896392800	27				09-APR-2008	09-APR-2008	Y
14154	191	28.1371727000	-89.9894790600	27				09-APR-2008	09-APR-2008	Y
14154	192	28.1370353700	-89.9894256600	27				09-APR-2008	09-APR-2008	Y
14154	193	28.1364250200	-89.9892807000	27				09-APR-2008	09-APR-2008	Y
14154	194	28.1358299300	-89.9890899700	27				09-APR-2008	09-APR-2008	Y
14154	195	28.1351776100	-89.9888229400	27				09-APR-2008	09-APR-2008	Y
14154	196	28.1346054100	-89.9885330200	27				09-APR-2008	09-APR-2008	Y
14154	197	28.1339912400	-89.9881973300	27				09-APR-2008	09-APR-2008	Y
14154	198	28.1333808900	-89.9878387500	27				09-APR-2008	09-APR-2008	Y
14154	199	28.1327743500	-89.9874420200	27				09-APR-2008	09-APR-2008	Y
14154	200	28.1322002400	-89.9870300300	27				09-APR-2008	09-APR-2008	Y
14154	201	28.1316242200	-89.9866256700	27				09-APR-2008	09-APR-2008	Y
14154	202	28.1310291300	-89.9862289400	27				09-APR-2008	09-APR-2008	Y
14154	203	28.1304340400	-89.9858398400	27				09-APR-2008	09-APR-2008	Y
14154	204	28.1298427600	-89.9854431200	27				09-APR-2008	09-APR-2008	Y
14154	205	28.1292705500	-89.9850235000	27				09-APR-2008	09-APR-2008	Y
14154	206	28.1286945300	-89.9845352200	27				09-APR-2008	09-APR-2008	Y
14154	207	28.1279068000	-89.9838409400	27				09-APR-2008	09-APR-2008	Y

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14154	208	28.1270370500	-89.9829559300	27				09-APR-2008	09-APR-2008	Y
14154	209	28.1262970000	-89.9821624800	27				09-APR-2008	09-APR-2008	Y
14154	210	28.1255016300	-89.9813079800	27				09-APR-2008	09-APR-2008	Y
14154	211	28.1247501400	-89.9804077100	27				09-APR-2008	09-APR-2008	Y
14154	212	28.1240062700	-89.9794921900	27				09-APR-2008	09-APR-2008	Y
14154	213	28.1232204400	-89.9785156300	27				09-APR-2008	09-APR-2008	Y
14154	214	28.1225147200	-89.9776077300	27				09-APR-2008	09-APR-2008	Y
14154	215	28.1218547800	-89.9766769400	27				09-APR-2008	09-APR-2008	Y
14154	216	28.1212310800	-89.9757461500	27				09-APR-2008	09-APR-2008	Y
14154	217	28.1205101000	-89.9747009300	27				09-APR-2008	09-APR-2008	Y
14154	218	28.1202449800	-89.9743576000	27				09-APR-2008	09-APR-2008	Y
14154	219	28.1197853100	-89.9737777700	27				09-APR-2008	09-APR-2008	Y
14154	220	28.1194858600	-89.9734573400	27				09-APR-2008	09-APR-2008	Y
14154	221	28.1190509800	-89.9729538000	27				09-APR-2008	09-APR-2008	Y
14154	222	28.1187114700	-89.9725647000	27				09-APR-2008	09-APR-2008	Y
14154	223	28.1182861300	-89.9720611600	27				09-APR-2008	09-APR-2008	Y
14154	224	28.1175632500	-89.9711151100	27				09-APR-2008	09-APR-2008	Y
14154	225	28.1169300100	-89.9701614400	27				09-APR-2008	09-APR-2008	Y
14154	226	28.1162109400	-89.9691696200	27				09-APR-2008	09-APR-2008	Y
14154	227	28.1155185700	-89.9681930500	27				09-APR-2008	09-APR-2008	Y
14154	228	28.1148071300	-89.9672622700	27				09-APR-2008	09-APR-2008	Y
14154	229	28.1140766100	-89.9663314800	27				09-APR-2008	09-APR-2008	Y
14154	230	28.1133079500	-89.9654464700	27				09-APR-2008	09-APR-2008	Y
14154	231	28.1126003300	-89.9645309400	27				09-APR-2008	09-APR-2008	Y
14154	232	28.1119098700	-89.9636306800	27				09-APR-2008	09-APR-2008	Y
14154	233	28.1112308500	-89.9626541100	27				09-APR-2008	09-APR-2008	Y
14154	234	28.1106357600	-89.9617004400	27				09-APR-2008	09-APR-2008	Y
14154	235	28.1099319500	-89.9607391400	27				09-APR-2008	09-APR-2008	Y
14154	236	28.1093158700	-89.9600067100	27				09-APR-2008	09-APR-2008	Y
14154	237	28.1092128800	-89.9598007200	27				09-APR-2008	09-APR-2008	Y
14154	238	28.1091442100	-89.9596023600	27				09-APR-2008	09-APR-2008	Y
14154	239	28.1091270400	-89.9595794700	27				09-APR-2008	09-APR-2008	Y
14154	240	28.1091022500	-89.9595642100	27				09-APR-2008	09-APR-2008	Y
14154	241	28.1090755500	-89.9595642100	27				09-APR-2008	09-APR-2008	Y
14154	242	28.1090507500	-89.9595794700	27				09-APR-2008	09-APR-2008	Y
14154	243	28.1090393100	-89.9596099900	27				09-APR-2008	09-APR-2008	Y
14154	244	28.1090068800	-89.9597702000	27				09-APR-2008	09-APR-2008	Y
14157	1	29.2283763900	-93.3829650900	27				16-JUL-2003	16-JUL-2003	Y
14157	2	29.2281456000	-93.3827438400	27				16-JUL-2003	16-JUL-2003	Y

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14157	3	29.2285270700	-93.3820571900	27				16-JUL-2003	16-JUL-2003	Y
14157	4	29.2288837400	-93.3813858000	27				16-JUL-2003	16-JUL-2003	Y
14157	5	29.2292957300	-93.3807601900	27				16-JUL-2003	16-JUL-2003	Y
14157	6	29.2296905500	-93.3801193200	27				16-JUL-2003	16-JUL-2003	Y
14157	7	29.2300815600	-93.3794708300	27				16-JUL-2003	16-JUL-2003	Y
14157	8	29.2308597600	-93.3781814600	27				16-JUL-2003	16-JUL-2003	Y
14157	9	29.2316093400	-93.3768615700	27				16-JUL-2003	16-JUL-2003	Y
14157	10	29.2320270500	-93.3762359600	27				16-JUL-2003	16-JUL-2003	Y
14157	11	29.2327785500	-93.3749237100	27				16-JUL-2003	16-JUL-2003	Y
14157	12	29.2335586500	-93.3736343400	27				16-JUL-2003	16-JUL-2003	Y
14157	13	29.2339248700	-93.3730545000	27				16-JUL-2003	16-JUL-2003	Y
14157	14	29.2343597400	-93.3722915600	27				16-JUL-2003	16-JUL-2003	Y
14157	15	29.2346916200	-93.3716659500	27				16-JUL-2003	16-JUL-2003	Y
14157	16	29.2354888900	-93.3703918500	27				16-JUL-2003	16-JUL-2003	Y
14157	17	29.2362747200	-93.3691101100	27				16-JUL-2003	16-JUL-2003	Y
14157	18	29.2366924300	-93.3683700600	27				16-JUL-2003	16-JUL-2003	Y
14157	19	29.2370395700	-93.3678054800	27				16-JUL-2003	16-JUL-2003	Y
14157	20	29.2378521000	-93.3665390000	27				16-JUL-2003	16-JUL-2003	Y
14157	21	29.2385902400	-93.3652114900	27				16-JUL-2003	16-JUL-2003	Y
14157	22	29.2393798800	-93.3639373800	27				16-JUL-2003	16-JUL-2003	Y
14157	23	29.2401523600	-93.3626327500	27				16-JUL-2003	16-JUL-2003	Y
14157	24	29.2405300100	-93.3619766200	27				16-JUL-2003	16-JUL-2003	Y
14157	25	29.2413120300	-93.3606948900	27				16-JUL-2003	16-JUL-2003	Y
14157	26	29.2420768700	-93.3593902600	27				16-JUL-2003	16-JUL-2003	Y
14157	27	29.2428703300	-93.3581085200	27				16-JUL-2003	16-JUL-2003	Y
14157	28	29.2436466200	-93.3568115200	27				16-JUL-2003	16-JUL-2003	Y
14157	29	29.2444210100	-93.3555145300	27				16-JUL-2003	16-JUL-2003	Y
14157	30	29.2451934800	-93.3542175300	27				16-JUL-2003	16-JUL-2003	Y
14157	31	29.2459621400	-93.3529205300	27				16-JUL-2003	16-JUL-2003	Y
14157	32	29.2467365300	-93.3517913800	27				16-JUL-2003	16-JUL-2003	Y
14157	33	29.2471466100	-93.3510055500	27				16-JUL-2003	16-JUL-2003	Y
14157	34	29.2475032800	-93.3503189100	27				16-JUL-2003	16-JUL-2003	Y
14157	35	29.2482719400	-93.3490219100	27				16-JUL-2003	16-JUL-2003	Y
14157	36	29.2490482300	-93.3477249100	27				16-JUL-2003	16-JUL-2003	Y
14157	37	29.2498168900	-93.3464279200	27				16-JUL-2003	16-JUL-2003	Y
14157	38	29.2506198900	-93.3451538100	27				16-JUL-2003	16-JUL-2003	Y
14157	39	29.2514057200	-93.3438644400	27				16-JUL-2003	16-JUL-2003	Y
14157	40	29.2521724700	-93.3425674400	27				16-JUL-2003	16-JUL-2003	Y
14157	41	29.2529277800	-93.3412551900	27				16-JUL-2003	16-JUL-2003	Y

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14157	42	29.2537193300	-93.3399734500	27				16-JUL-2003	16-JUL-2003	Y
14157	43	29.2545013400	-93.3386840800	27				16-JUL-2003	16-JUL-2003	Y
14157	44	29.2552757300	-93.3373870800	27				16-JUL-2003	16-JUL-2003	Y
14157	45	29.2560501100	-93.3361434900	27				16-JUL-2003	16-JUL-2003	Y
14157	46	29.2564239500	-93.3354644800	27				16-JUL-2003	16-JUL-2003	Y
14157	47	29.2569332100	-93.3345871000	27				16-JUL-2003	16-JUL-2003	Y
14157	48	29.2576007800	-93.3335037200	27				16-JUL-2003	16-JUL-2003	Y
14157	49	29.2579116800	-93.3329849200	27				16-JUL-2003	16-JUL-2003	Y
14157	50	29.2582225800	-93.3324661300	27				16-JUL-2003	16-JUL-2003	Y
14157	51	29.2585239400	-93.3319397000	27				16-JUL-2003	16-JUL-2003	Y
14157	52	29.2586517300	-93.3317031900	27				16-JUL-2003	16-JUL-2003	Y
14157	53	29.2592067700	-93.3310623200	27				16-JUL-2003	16-JUL-2003	Y
14157	54	29.2593040500	-93.3309478800	27				16-JUL-2003	16-JUL-2003	Y
14161	1	28.5294582300	-90.9791291300	27	72	2113772.0000	-49724.0000	14-JUL-2003	14-JUL-2003	Y
14161	2	28.5298703800	-90.9790218300	27	72	2113806.0000	-49574.0000	14-JUL-2003	14-JUL-2003	Y
14161	3	28.5307140200	-90.9788383100	27	72	2113864.0000	-49267.0000	14-JUL-2003	14-JUL-2003	Y
14161	4	28.5321427600	-90.9784472400	27	72	2113988.0000	-48747.0000	14-JUL-2003	14-JUL-2003	Y
14161	5	28.5334920100	-90.9781467400	27	72	2114083.0000	-48256.0000	14-JUL-2003	14-JUL-2003	Y
14161	6	28.5350335200	-90.9777677100	27	72	2114203.0000	-47695.0000	14-JUL-2003	14-JUL-2003	Y
14161	7	28.5362342000	-90.9774334600	27	72	2114309.0000	-47258.0000	14-JUL-2003	14-JUL-2003	Y
14161	8	28.5374186800	-90.9772082300	27	72	2114380.0000	-46827.0000	14-JUL-2003	14-JUL-2003	Y
14161	9	28.5385178800	-90.9769708500	27	72	2114455.0000	-46427.0000	14-JUL-2003	14-JUL-2003	Y
14161	10	28.5396421500	-90.9768485700	27	72	2114493.0000	-46018.0000	14-JUL-2003	14-JUL-2003	Y
14161	11	28.5407722200	-90.9768352500	27	72	2114496.0000	-45607.0000	14-JUL-2003	14-JUL-2003	Y
14161	12	28.5418998500	-90.9769371400	27	72	2114462.0000	-45197.0000	14-JUL-2003	14-JUL-2003	Y
14161	13	28.5429867800	-90.9772353400	27	72	2114365.0000	-44802.0000	14-JUL-2003	14-JUL-2003	Y
14161	14	28.5440328400	-90.9776707000	27	72	2114224.0000	-44422.0000	14-JUL-2003	14-JUL-2003	Y
14161	15	28.5450516900	-90.9782089200	27	72	2114050.0000	-44052.0000	14-JUL-2003	14-JUL-2003	Y
14161	16	28.5463517800	-90.9790326300	27	72	2113784.0000	-43580.0000	14-JUL-2003	14-JUL-2003	Y
14161	17	28.5469773800	-90.9795566700	27	72	2113615.0000	-43353.0000	14-JUL-2003	14-JUL-2003	Y
14161	18	28.5478485200	-90.9803850300	27	72	2113348.0000	-43037.0000	14-JUL-2003	14-JUL-2003	Y
14161	19	28.5485630200	-90.9812450800	27	72	2113071.0000	-42778.0000	14-JUL-2003	14-JUL-2003	Y
14161	20	28.5492858400	-90.9821362500	27	72	2112784.0000	-42516.0000	14-JUL-2003	14-JUL-2003	Y
14161	21	28.5500252900	-90.9830772100	27	72	2112481.0000	-42248.0000	14-JUL-2003	14-JUL-2003	Y
14161	22	28.5508196700	-90.9839961800	27	72	2112185.0000	-41960.0000	14-JUL-2003	14-JUL-2003	Y
14161	23	28.5516721900	-90.9850675600	27	72	2111840.0000	-41651.0000	14-JUL-2003	14-JUL-2003	Y
14161	24	28.5531869100	-90.9869930400	27	72	2111220.0000	-41102.0000	14-JUL-2003	14-JUL-2003	Y
14161	25	28.5540590100	-90.9881983100	27	72	2110832.0000	-40786.0000	14-JUL-2003	14-JUL-2003	Y
14161	26	28.5546494000	-90.9889374400	27	72	2110594.0000	-40572.0000	14-JUL-2003	14-JUL-2003	Y

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14161	27	28.5553860300	-90.9898722700	27	72	2110293.0000	-40305.0000	14-JUL-2003	14-JUL-2003	Y
14161	28	28.5561944600	-90.9909221000	27	72	2109955.0000	-40012.0000	14-JUL-2003	14-JUL-2003	Y
14161	29	28.5572426300	-90.9921766700	27	72	2109551.0000	-39632.0000	14-JUL-2003	14-JUL-2003	Y
14161	30	28.5583683700	-90.9936552200	27	72	2109075.0000	-39224.0000	14-JUL-2003	14-JUL-2003	Y
14161	31	28.5591517700	-90.9946086500	27	72	2108768.0000	-38940.0000	14-JUL-2003	14-JUL-2003	Y
14161	32	28.5598718700	-90.9955436200	27	72	2108467.0000	-38679.0000	14-JUL-2003	14-JUL-2003	Y
14161	33	28.5602800700	-90.9960280800	27	72	2108311.0000	-38531.0000	14-JUL-2003	14-JUL-2003	Y
14161	34	28.5607160500	-90.9966152200	27	72	2108122.0000	-38373.0000	14-JUL-2003	14-JUL-2003	Y
14161	35	28.5613201200	-90.9973481800	27	72	2107886.0000	-38154.0000	14-JUL-2003	14-JUL-2003	Y
14161	36	28.5621533800	-90.9984541000	27	72	2107530.0000	-37852.0000	14-JUL-2003	14-JUL-2003	Y
14161	37	28.5628898700	-90.9993610400	27	72	2107238.0000	-37585.0000	14-JUL-2003	14-JUL-2003	Y
14161	38	28.5636649400	-91.0002990100	27	72	2106936.0000	-37304.0000	14-JUL-2003	14-JUL-2003	Y
14161	39	28.5644208700	-91.0012837800	27	72	2106619.0000	-37030.0000	14-JUL-2003	14-JUL-2003	Y
14161	40	28.5651878300	-91.0022840900	27	72	2106297.0000	-36752.0000	14-JUL-2003	14-JUL-2003	Y
14161	41	28.5659325800	-91.0032004100	27	72	2106002.0000	-36482.0000	14-JUL-2003	14-JUL-2003	Y
14161	42	28.5666719300	-91.0041634700	27	72	2105692.0000	-36214.0000	14-JUL-2003	14-JUL-2003	Y
14161	43	28.5674359500	-91.0050953200	27	72	2105392.0000	-35937.0000	14-JUL-2003	14-JUL-2003	Y
14161	44	28.5685310500	-91.0064746000	27	72	2104948.0000	-35540.0000	14-JUL-2003	14-JUL-2003	Y
14161	45	28.5689805700	-91.0070026200	27	72	2104778.0000	-35377.0000	14-JUL-2003	14-JUL-2003	Y
14161	46	28.5703544200	-91.0088015100	27	72	2104199.0000	-34879.0000	14-JUL-2003	14-JUL-2003	Y
14161	47	28.5712619800	-91.0099727900	27	72	2103822.0000	-34550.0000	14-JUL-2003	14-JUL-2003	Y
14161	48	28.5719350300	-91.0108271500	27	72	2103547.0000	-34306.0000	14-JUL-2003	14-JUL-2003	Y
14161	49	28.5727045700	-91.0117902300	27	72	2103237.0000	-34027.0000	14-JUL-2003	14-JUL-2003	Y
14161	50	28.5734851600	-91.0127719800	27	72	2102921.0000	-33744.0000	14-JUL-2003	14-JUL-2003	Y
14161	51	28.5740175100	-91.0134492900	27	72	2102703.0000	-33551.0000	14-JUL-2003	14-JUL-2003	Y
14161	52	28.5749332600	-91.0146081700	27	72	2102330.0000	-33219.0000	14-JUL-2003	14-JUL-2003	Y
14161	53	28.5756891000	-91.0156025000	27	72	2102010.0000	-32945.0000	14-JUL-2003	14-JUL-2003	Y
14161	54	28.5765191300	-91.0165748000	27	72	2101697.0000	-32644.0000	14-JUL-2003	14-JUL-2003	Y
14161	55	28.5772473500	-91.0175225200	27	72	2101392.0000	-32380.0000	14-JUL-2003	14-JUL-2003	Y
14161	56	28.5779314500	-91.0184205600	27	72	2101103.0000	-32132.0000	14-JUL-2003	14-JUL-2003	Y
14161	57	28.5787202400	-91.0194023800	27	72	2100787.0000	-31846.0000	14-JUL-2003	14-JUL-2003	Y
14161	58	28.5795118500	-91.0204184700	27	72	2100460.0000	-31559.0000	14-JUL-2003	14-JUL-2003	Y
14161	59	28.5802786100	-91.0213972800	27	72	2100145.0000	-31281.0000	14-JUL-2003	14-JUL-2003	Y
14161	60	28.5810149300	-91.0222952100	27	72	2099856.0000	-31014.0000	14-JUL-2003	14-JUL-2003	Y
14161	61	28.5816686600	-91.0231560200	27	72	2099579.0000	-30777.0000	14-JUL-2003	14-JUL-2003	Y
14161	62	28.5822616200	-91.0239017800	27	72	2099339.0000	-30562.0000	14-JUL-2003	14-JUL-2003	Y
14161	63	28.5831855100	-91.0250546000	27	72	2098968.0000	-30227.0000	14-JUL-2003	14-JUL-2003	Y
14161	64	28.5840017300	-91.0260333300	27	72	2098653.0000	-29931.0000	14-JUL-2003	14-JUL-2003	Y
14161	65	28.5847547200	-91.0270153800	27	72	2098337.0000	-29658.0000	14-JUL-2003	14-JUL-2003	Y

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14161	66	28.5854912300	-91.0280130600	27	72	2098016.0000	-29391.0000	14-JUL-2003	14-JUL-2003	Y
14161	67	28.5862742800	-91.0289234100	27	72	2097723.0000	-29107.0000	14-JUL-2003	14-JUL-2003	Y
14161	68	28.5867486100	-91.0295169500	27	72	2097532.0000	-28935.0000	14-JUL-2003	14-JUL-2003	Y
14161	69	28.5869830600	-91.0298277500	27	72	2097432.0000	-28850.0000	14-JUL-2003	14-JUL-2003	Y
14161	70	28.5878429300	-91.0306724800	27	72	2097160.0000	-28538.0000	14-JUL-2003	14-JUL-2003	Y
14161	71	28.5891763800	-91.0317899300	27	72	2096800.0000	-28054.0000	14-JUL-2003	14-JUL-2003	Y
14161	72	28.5897080900	-91.0322307000	27	72	2096658.0000	-27861.0000	14-JUL-2003	14-JUL-2003	Y
14161	73	28.5916800200	-91.0335955200	27	72	2096218.0000	-27145.0000	14-JUL-2003	14-JUL-2003	Y
14161	74	28.5936877100	-91.0349727400	27	72	2095774.0000	-26416.0000	14-JUL-2003	14-JUL-2003	Y
14161	75	28.5949299600	-91.0359036700	27	72	2095474.0000	-25965.0000	14-JUL-2003	14-JUL-2003	Y
14161	76	28.5963207700	-91.0368746800	27	72	2095161.0000	-25460.0000	14-JUL-2003	14-JUL-2003	Y
14161	77	28.5973864900	-91.0375725200	27	72	2094936.0000	-25073.0000	14-JUL-2003	14-JUL-2003	Y
14161	78	28.5983889600	-91.0382705500	27	72	2094711.0000	-24709.0000	14-JUL-2003	14-JUL-2003	Y
14161	79	28.5992180800	-91.0389161400	27	72	2094503.0000	-24408.0000	14-JUL-2003	14-JUL-2003	Y
14161	80	28.5997222200	-91.0393321500	27	72	2094369.0000	-24225.0000	14-JUL-2003	14-JUL-2003	Y
14161	81	28.5997387500	-91.0393445600	27	72	2094365.0000	-24219.0000	14-JUL-2003	14-JUL-2003	Y
14161	82	28.5997553100	-91.0393725500	27	72	2094356.0000	-24213.0000	14-JUL-2003	14-JUL-2003	Y
14161	83	28.5998024800	-91.0395624600	27	72	2094295.0000	-24196.0000	14-JUL-2003	14-JUL-2003	Y
14162	1	29.0430455000	-91.6994544600	27				02-DEC-2004	02-DEC-2004	Y
14162	2	29.0436011300	-91.6994030900	27				02-DEC-2004	02-DEC-2004	Y
14162	3	29.0436149800	-91.6993689100	27				02-DEC-2004	02-DEC-2004	Y
14162	4	29.0438069800	-91.6985654100	27				02-DEC-2004	02-DEC-2004	Y
14162	5	29.0440290400	-91.6978245900	27				02-DEC-2004	02-DEC-2004	Y
14162	6	29.0442071600	-91.6970648400	27				02-DEC-2004	02-DEC-2004	Y
14162	7	29.0443907800	-91.6963051000	27				02-DEC-2004	02-DEC-2004	Y
14162	8	29.0447254300	-91.6956178800	27				02-DEC-2004	02-DEC-2004	Y
14162	9	29.0450902800	-91.6949495400	27				02-DEC-2004	02-DEC-2004	Y
14162	10	29.0455538900	-91.6943660300	27				02-DEC-2004	02-DEC-2004	Y
14162	11	29.0460640700	-91.6938421400	27				02-DEC-2004	02-DEC-2004	Y
14162	12	29.0470147000	-91.6931571000	27				02-DEC-2004	02-DEC-2004	Y
14162	13	29.0477251300	-91.6928122900	27				02-DEC-2004	02-DEC-2004	Y
14162	14	29.0484683100	-91.6925614600	27				02-DEC-2004	02-DEC-2004	Y
14162	15	29.0492357000	-91.6925047400	27				02-DEC-2004	02-DEC-2004	Y
14162	16	29.0500001700	-91.6925106000	27				02-DEC-2004	02-DEC-2004	Y
14162	17	29.0507672300	-91.6925759200	27				02-DEC-2004	02-DEC-2004	Y
14162	18	29.0519220000	-91.6926488900	27				02-DEC-2004	02-DEC-2004	Y
14162	19	29.0530739900	-91.6927343700	27				02-DEC-2004	02-DEC-2004	Y
14162	20	29.0542259200	-91.6928448800	27				02-DEC-2004	02-DEC-2004	Y
14162	21	29.0546108900	-91.6928525200	27				02-DEC-2004	02-DEC-2004	Y

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14162	22	29.0557628500	-91.6929505200	27				02-DEC-2004	02-DEC-2004	Y
14162	23	29.0569120300	-91.6930579000	27				02-DEC-2004	02-DEC-2004	Y
14162	24	29.0580639700	-91.6931621600	27				02-DEC-2004	02-DEC-2004	Y
14162	25	29.0592215400	-91.6932195100	27				02-DEC-2004	02-DEC-2004	Y
14162	26	29.0606982400	-91.6932279100	27				02-DEC-2004	02-DEC-2004	Y
14162	27	29.0626729900	-91.6931254300	27				02-DEC-2004	02-DEC-2004	Y
14162	28	29.0638308800	-91.6930638400	27				02-DEC-2004	02-DEC-2004	Y
14162	29	29.0649859900	-91.6930178900	27				02-DEC-2004	02-DEC-2004	Y
14162	30	29.0661383300	-91.6929781900	27				02-DEC-2004	02-DEC-2004	Y
14162	31	29.0672935600	-91.6928884200	27				02-DEC-2004	02-DEC-2004	Y
14162	32	29.0684486200	-91.6928581100	27				02-DEC-2004	02-DEC-2004	Y
14162	33	29.0696009700	-91.6928152800	27				02-DEC-2004	02-DEC-2004	Y
14162	34	29.0707561000	-91.6927599300	27				02-DEC-2004	02-DEC-2004	Y
14162	35	29.0719084400	-91.6927202300	27				02-DEC-2004	02-DEC-2004	Y
14162	36	29.0730636100	-91.6926523600	27				02-DEC-2004	02-DEC-2004	Y
14162	37	29.0742132400	-91.6925969900	27				02-DEC-2004	02-DEC-2004	Y
14162	38	29.0753711200	-91.6925447800	27				02-DEC-2004	02-DEC-2004	Y
14162	39	29.0765262800	-91.6924800400	27				02-DEC-2004	02-DEC-2004	Y
14162	40	29.0776813400	-91.6924497200	27				02-DEC-2004	02-DEC-2004	Y
14162	41	29.0788337900	-91.6923693200	27				02-DEC-2004	02-DEC-2004	Y
14162	42	29.0796120700	-91.6923564400	27				02-DEC-2004	02-DEC-2004	Y
14162	43	29.0799942100	-91.6923922400	27				02-DEC-2004	02-DEC-2004	Y
14162	44	29.0803652400	-91.6924718200	27				02-DEC-2004	02-DEC-2004	Y
14162	45	29.0807195600	-91.6926233400	27				02-DEC-2004	02-DEC-2004	Y
14162	46	29.0814308600	-91.6929670900	27				02-DEC-2004	02-DEC-2004	Y
14162	47	29.0824825800	-91.6935124000	27				02-DEC-2004	02-DEC-2004	Y
14162	48	29.0835481600	-91.6940202200	27				02-DEC-2004	02-DEC-2004	Y
14162	49	29.0846082200	-91.6945374100	27				02-DEC-2004	02-DEC-2004	Y
14162	50	29.0853360600	-91.6948593300	27				02-DEC-2004	02-DEC-2004	Y
14162	51	29.0856709500	-91.6950796700	27				02-DEC-2004	02-DEC-2004	Y
14162	52	29.0859864800	-91.6953375000	27				02-DEC-2004	02-DEC-2004	Y
14162	53	29.0862413300	-91.6956608600	27				02-DEC-2004	02-DEC-2004	Y
14162	54	29.0865479000	-91.6961722400	27				02-DEC-2004	02-DEC-2004	Y
14162	55	29.0867441100	-91.6968147100	27				02-DEC-2004	02-DEC-2004	Y
14162	56	29.0869000800	-91.6970938900	27				02-DEC-2004	02-DEC-2004	Y
14162	57	29.0869573900	-91.6972506200	27				02-DEC-2004	02-DEC-2004	Y
14162	58	29.0870312100	-91.6974042900	27				02-DEC-2004	02-DEC-2004	Y
14164	1	28.8831462900	-91.9388122600	27				18-NOV-2003	18-NOV-2003	Y
14164	2	28.8829612700	-91.9389419600	27				18-NOV-2003	18-NOV-2003	Y

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14164	3	28.8828258500	-91.9388656600	27				18-NOV-2003	18-NOV-2003	Y
14164	4	28.8824901600	-91.9387741100	27				18-NOV-2003	18-NOV-2003	Y
14164	5	28.8819541900	-91.9387207000	27				18-NOV-2003	18-NOV-2003	Y
14164	6	28.8814067800	-91.9386673000	27				18-NOV-2003	18-NOV-2003	Y
14164	7	28.8808593800	-91.9385833700	27				18-NOV-2003	18-NOV-2003	Y
14164	8	28.8797607400	-91.9385147100	27				18-NOV-2003	18-NOV-2003	Y
14164	9	28.8788776400	-91.9384384200	27				18-NOV-2003	18-NOV-2003	Y
14164	10	28.8775634800	-91.9384689300	27				18-NOV-2003	18-NOV-2003	Y
14164	11	28.8761920900	-91.9383392300	27				18-NOV-2003	18-NOV-2003	Y
14164	12	28.8755016300	-91.9383926400	27				18-NOV-2003	18-NOV-2003	Y
14164	13	28.8741302500	-91.9383468600	27				18-NOV-2003	18-NOV-2003	Y
14164	14	28.8734359700	-91.9383773800	27				18-NOV-2003	18-NOV-2003	Y
14164	15	28.8720665000	-91.9382858300	27				18-NOV-2003	18-NOV-2003	Y
14164	16	28.8706932100	-91.9382247900	27				18-NOV-2003	18-NOV-2003	Y
14164	17	28.8700027500	-91.9382171600	27				18-NOV-2003	18-NOV-2003	Y
14164	18	28.8686313600	-91.9381713900	27				18-NOV-2003	18-NOV-2003	Y
14164	19	28.8672561600	-91.9381256100	27				18-NOV-2003	18-NOV-2003	Y
14164	20	28.8658809700	-91.9380493200	27				18-NOV-2003	18-NOV-2003	Y
14164	21	28.8645038600	-91.9380493200	27				18-NOV-2003	18-NOV-2003	Y
14164	22	28.8631324800	-91.9380035400	27				18-NOV-2003	18-NOV-2003	Y
14164	23	28.8617572800	-91.9379806500	27				18-NOV-2003	18-NOV-2003	Y
14164	24	28.8603820800	-91.9379196200	27				18-NOV-2003	18-NOV-2003	Y
14164	25	28.8590068800	-91.9378891000	27				18-NOV-2003	18-NOV-2003	Y
14164	26	28.8576355000	-91.9378585800	27				18-NOV-2003	18-NOV-2003	Y
14164	27	28.8562603000	-91.9377899200	27				18-NOV-2003	18-NOV-2003	Y
14164	28	28.8555736500	-91.9377746600	27				18-NOV-2003	18-NOV-2003	Y
14164	29	28.8541984600	-91.9377441400	27				18-NOV-2003	18-NOV-2003	Y
14164	30	28.8535118100	-91.9377212500	27				18-NOV-2003	18-NOV-2003	Y
14164	31	28.8528099100	-91.9376983600	27				18-NOV-2003	18-NOV-2003	Y
14164	32	28.8514480600	-91.9376449600	27				18-NOV-2003	18-NOV-2003	Y
14164	33	28.8500747700	-91.9376220700	27				18-NOV-2003	18-NOV-2003	Y
14164	34	28.8487014800	-91.9375610400	27				18-NOV-2003	18-NOV-2003	Y
14164	35	28.8473281900	-91.9375152600	27				18-NOV-2003	18-NOV-2003	Y
14164	36	28.8459529900	-91.9374694800	27				18-NOV-2003	18-NOV-2003	Y
14164	37	28.8452644300	-91.9374694800	27				18-NOV-2003	18-NOV-2003	Y
14164	38	28.8445415500	-91.9374923700	27				18-NOV-2003	18-NOV-2003	Y
14164	39	28.8443775200	-91.9375076300	27				18-NOV-2003	18-NOV-2003	Y
14164	40	28.8443279300	-91.9374771100	27				18-NOV-2003	18-NOV-2003	Y
14164	41	28.8443107600	-91.9374618500	27				18-NOV-2003	18-NOV-2003	Y

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14164	42	28.8443050400	-91.9374771100	27				18-NOV-2003	18-NOV-2003	Y
14165	1	27.6470085200	-92.3125787200	27				05-MAR-2004	05-MAR-2004	Y
14165	2	27.6472204700	-92.3126695400	27				05-MAR-2004	05-MAR-2004	Y
14173	1	28.4282859200	-93.8146033800	27	71	3666176.0000	253271.0000	04-APR-2003	04-APR-2003	Y
14173	2	28.4282950200	-93.8146247200	27	71	3666169.0000	253274.0000	04-APR-2003	04-APR-2003	Y
14173	3	28.4283097300	-93.8146488900	27	71	3666161.0000	253279.0000	04-APR-2003	04-APR-2003	Y
14173	4	28.4283404400	-93.8146598100	27	71	3666157.0000	253290.0000	04-APR-2003	04-APR-2003	Y
14173	5	28.4283651700	-93.8146585700	27	71	3666157.0000	253299.0000	04-APR-2003	04-APR-2003	Y
14173	6	28.4283839200	-93.8146451700	27	71	3666161.0000	253306.0000	04-APR-2003	04-APR-2003	Y
14173	7	28.4284018100	-93.8146100200	27	71	3666172.0000	253313.0000	04-APR-2003	04-APR-2003	Y
14173	8	28.4284259300	-93.8145932400	27	71	3666177.0000	253322.0000	04-APR-2003	04-APR-2003	Y
14173	9	28.4285188700	-93.8145761100	27	71	3666181.0000	253356.0000	04-APR-2003	04-APR-2003	Y
14173	10	28.4286150300	-93.8145712900	27	71	3666181.0000	253391.0000	04-APR-2003	04-APR-2003	Y
14173	11	28.4286867200	-93.8145739200	27	71	3666179.0000	253417.0000	04-APR-2003	04-APR-2003	Y
14173	12	28.4297411600	-93.8145739400	27	71	3666162.0000	253800.0000	04-APR-2003	04-APR-2003	Y
14173	13	28.4310995500	-93.8146023100	27	71	3666131.0000	254293.0000	04-APR-2003	04-APR-2003	Y
14173	14	28.4324749100	-93.8146422800	27	71	3666096.0000	254792.0000	04-APR-2003	04-APR-2003	Y
14173	15	28.4338530300	-93.8146821200	27	71	3666061.0000	255292.0000	04-APR-2003	04-APR-2003	Y
14173	16	28.4352451200	-93.8147274900	27	71	3666024.0000	255797.0000	04-APR-2003	04-APR-2003	Y
14173	17	28.4366673200	-93.8147682300	27	71	3665988.0000	256313.0000	04-APR-2003	04-APR-2003	Y
14173	18	28.4379687400	-93.8148181400	27	71	3665951.0000	256785.0000	04-APR-2003	04-APR-2003	Y
14173	19	28.4393805600	-93.8148749800	27	71	3665910.0000	257297.0000	04-APR-2003	04-APR-2003	Y
14173	20	28.4407534200	-93.8149213200	27	71	3665873.0000	257795.0000	04-APR-2003	04-APR-2003	Y
14173	21	28.4421542500	-93.8149787100	27	71	3665832.0000	258303.0000	04-APR-2003	04-APR-2003	Y
14173	22	28.4435017700	-93.8150107400	27	71	3665800.0000	258792.0000	04-APR-2003	04-APR-2003	Y
14173	23	28.4448718900	-93.8150572200	27	71	3665763.0000	259289.0000	04-APR-2003	04-APR-2003	Y
14173	24	28.4462420000	-93.8151037000	27	71	3665726.0000	259786.0000	04-APR-2003	04-APR-2003	Y
14173	25	28.4476231100	-93.8151496300	27	71	3665689.0000	260287.0000	04-APR-2003	04-APR-2003	Y
14173	26	28.4490042200	-93.8151955600	27	71	3665652.0000	260788.0000	04-APR-2003	04-APR-2003	Y
14173	27	28.4503934500	-93.8152379600	27	71	3665616.0000	261292.0000	04-APR-2003	04-APR-2003	Y
14173	28	28.4517884100	-93.8152863200	27	71	3665578.0000	261798.0000	04-APR-2003	04-APR-2003	Y
14173	29	28.4531805100	-93.8153317000	27	71	3665541.0000	262303.0000	04-APR-2003	04-APR-2003	Y
14173	30	28.4545837200	-93.8153796400	27	71	3665503.0000	262812.0000	04-APR-2003	04-APR-2003	Y
14173	31	28.4559843100	-93.8154308200	27	71	3665464.0000	263320.0000	04-APR-2003	04-APR-2003	Y
14173	32	28.4574096200	-93.8154807700	27	71	3665425.0000	263837.0000	04-APR-2003	04-APR-2003	Y
14173	33	28.4588128300	-93.8155287100	27	71	3665387.0000	264346.0000	04-APR-2003	04-APR-2003	Y
14173	34	28.4602023100	-93.8155773500	27	71	3665349.0000	264850.0000	04-APR-2003	04-APR-2003	Y
14173	35	28.4616080200	-93.8156189400	27	71	3665313.0000	265360.0000	04-APR-2003	04-APR-2003	Y
14173	36	28.4630082500	-93.8156608100	27	71	3665277.0000	265868.0000	04-APR-2003	04-APR-2003	Y

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14173	37	28.4644084700	-93.8157026700	27	71	3665241.0000	266376.0000	04-APR-2003	04-APR-2003	Y
14173	38	28.4657843200	-93.8157551100	27	71	3665202.0000	266875.0000	04-APR-2003	04-APR-2003	Y
14173	39	28.4671711700	-93.8158070000	27	71	3665163.0000	267378.0000	04-APR-2003	04-APR-2003	Y
14173	40	28.4685662600	-93.8158584800	27	71	3665124.0000	267884.0000	04-APR-2003	04-APR-2003	Y
14173	41	28.4699692300	-93.8159002100	27	71	3665088.0000	268393.0000	04-APR-2003	04-APR-2003	Y
14173	42	28.4713528500	-93.8159398000	27	71	3665053.0000	268895.0000	04-APR-2003	04-APR-2003	Y
14173	43	28.4727419600	-93.8159791200	27	71	3665018.0000	269399.0000	04-APR-2003	04-APR-2003	Y
14173	44	28.4741590300	-93.8160295000	27	71	3664979.0000	269913.0000	04-APR-2003	04-APR-2003	Y
14173	45	28.4755460000	-93.8160845000	27	71	3664939.0000	270416.0000	04-APR-2003	04-APR-2003	Y
14173	46	28.4766071600	-93.8161153600	27	71	3664912.0000	270801.0000	04-APR-2003	04-APR-2003	Y
14173	47	28.4779881500	-93.8161582100	27	71	3664876.0000	271302.0000	04-APR-2003	04-APR-2003	Y
14173	48	28.4793640100	-93.8162106600	27	71	3664837.0000	271801.0000	04-APR-2003	04-APR-2003	Y
14173	49	28.4807398700	-93.8162631100	27	71	3664798.0000	272300.0000	04-APR-2003	04-APR-2003	Y
14173	50	28.4820961300	-93.8163072000	27	71	3664762.0000	272792.0000	04-APR-2003	04-APR-2003	Y
14173	51	28.4834661300	-93.8163506000	27	71	3664726.0000	273289.0000	04-APR-2003	04-APR-2003	Y
14173	52	28.4848474900	-93.8164027800	27	71	3664687.0000	273790.0000	04-APR-2003	04-APR-2003	Y
14173	53	28.4862424600	-93.8164511600	27	71	3664649.0000	274296.0000	04-APR-2003	04-APR-2003	Y
14173	54	28.4876044600	-93.8165012000	27	71	3664611.0000	274790.0000	04-APR-2003	04-APR-2003	Y
14173	55	28.4889853300	-93.8165409500	27	71	3664576.0000	275291.0000	04-APR-2003	04-APR-2003	Y
14173	56	28.4903582000	-93.8165873300	27	71	3664539.0000	275789.0000	04-APR-2003	04-APR-2003	Y
14173	57	28.4917335700	-93.8166273500	27	71	3664504.0000	276288.0000	04-APR-2003	04-APR-2003	Y
14173	58	28.4930955700	-93.8166773900	27	71	3664466.0000	276782.0000	04-APR-2003	04-APR-2003	Y
14173	59	28.4944711900	-93.8167236400	27	71	3664429.0000	277281.0000	04-APR-2003	04-APR-2003	Y
14173	60	28.4958636600	-93.8167783900	27	71	3664389.0000	277786.0000	04-APR-2003	04-APR-2003	Y
14173	61	28.4972421500	-93.8168276100	27	71	3664351.0000	278286.0000	04-APR-2003	04-APR-2003	Y
14173	62	28.4986174000	-93.8168645300	27	71	3664317.0000	278785.0000	04-APR-2003	04-APR-2003	Y
14173	63	28.4999932600	-93.8169170000	27	71	3664278.0000	279284.0000	04-APR-2003	04-APR-2003	Y
14173	64	28.5013937300	-93.8169651200	27	71	3664240.0000	279792.0000	04-APR-2003	04-APR-2003	Y
14173	65	28.5027388800	-93.8170066700	27	71	3664205.0000	280280.0000	04-APR-2003	04-APR-2003	Y
14173	66	28.5041035100	-93.8170534800	27	71	3664168.0000	280775.0000	04-APR-2003	04-APR-2003	Y
14173	67	28.5054765100	-93.8171029800	27	71	3664130.0000	281273.0000	04-APR-2003	04-APR-2003	Y
14173	68	28.5068659900	-93.8171516600	27	71	3664092.0000	281777.0000	04-APR-2003	04-APR-2003	Y
14173	69	28.5082358700	-93.8171919700	27	71	3664057.0000	282274.0000	04-APR-2003	04-APR-2003	Y
14173	70	28.5096253500	-93.8172406500	27	71	3664019.0000	282778.0000	04-APR-2003	04-APR-2003	Y
14173	71	28.5110092100	-93.8172865000	27	71	3663982.0000	283280.0000	04-APR-2003	04-APR-2003	Y
14173	72	28.5124125500	-93.8173376000	27	71	3663943.0000	283789.0000	04-APR-2003	04-APR-2003	Y
14173	73	28.5138127800	-93.8173795100	27	71	3663907.0000	284297.0000	04-APR-2003	04-APR-2003	Y
14173	74	28.5152105000	-93.8174277800	27	71	3663869.0000	284804.0000	04-APR-2003	04-APR-2003	Y
14173	75	28.5166247100	-93.8174752300	27	71	3663831.0000	285317.0000	04-APR-2003	04-APR-2003	Y

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14173	76	28.5180087000	-93.8175241900	27	71	3663793.0000	285819.0000	04-APR-2003	04-APR-2003	Y
14173	77	28.5194257800	-93.8175746100	27	71	3663754.0000	286333.0000	04-APR-2003	04-APR-2003	Y
14173	78	28.5227806000	-93.8176836100	27	71	3663665.0000	287550.0000	04-APR-2003	04-APR-2003	Y
14173	79	28.5247440500	-93.8177658300	27	71	3663607.0000	288262.0000	04-APR-2003	04-APR-2003	Y
14173	80	28.5247992400	-93.8177692900	27	71	3663605.0000	288282.0000	04-APR-2003	04-APR-2003	Y
14173	81	28.5249966500	-93.8178186000	27	71	3663586.0000	288353.0000	04-APR-2003	04-APR-2003	Y
14173	82	28.5251295100	-93.8178368700	27	71	3663578.0000	288401.0000	04-APR-2003	04-APR-2003	Y
14173	83	28.5253117700	-93.8179212400	27	71	3663548.0000	288466.0000	04-APR-2003	04-APR-2003	Y
14173	84	28.5253454100	-93.8180068300	27	71	3663520.0000	288477.0000	04-APR-2003	04-APR-2003	Y
14173	85	28.5253267700	-93.8181636200	27	71	3663470.0000	288468.0000	04-APR-2003	04-APR-2003	Y
14173	86	28.5253219900	-93.8183228300	27	71	3663419.0000	288464.0000	04-APR-2003	04-APR-2003	Y
14173	87	28.5253918300	-93.8184190700	27	71	3663387.0000	288488.0000	04-APR-2003	04-APR-2003	Y
14173	88	28.5254737100	-93.8184710700	27	71	3663369.0000	288517.0000	04-APR-2003	04-APR-2003	Y
14173	89	28.5255976000	-93.8184710900	27	71	3663367.0000	288562.0000	04-APR-2003	04-APR-2003	Y
14173	90	28.5257047100	-93.8183940200	27	71	3663390.0000	288602.0000	04-APR-2003	04-APR-2003	Y
14173	91	28.5257562500	-93.8183041500	27	71	3663418.0000	288622.0000	04-APR-2003	04-APR-2003	Y
14173	92	28.5258012000	-93.8181865600	27	71	3663455.0000	288640.0000	04-APR-2003	04-APR-2003	Y
14173	93	28.5257790500	-93.8181128600	27	71	3663479.0000	288633.0000	04-APR-2003	04-APR-2003	Y
14173	94	28.5257631800	-93.8179889700	27	71	3663519.0000	288629.0000	04-APR-2003	04-APR-2003	Y
14173	95	28.5257325400	-93.8179094600	27	71	3663545.0000	288619.0000	04-APR-2003	04-APR-2003	Y
14173	96	28.5256751500	-93.8178500000	27	71	3663565.0000	288599.0000	04-APR-2003	04-APR-2003	Y
14173	97	28.5256022400	-93.8178162600	27	71	3663577.0000	288573.0000	04-APR-2003	04-APR-2003	Y
14173	98	28.5255784300	-93.8177707000	27	71	3663592.0000	288565.0000	04-APR-2003	04-APR-2003	Y
14173	99	28.5255766100	-93.8177240300	27	71	3663607.0000	288565.0000	04-APR-2003	04-APR-2003	Y
14173	100	28.5256025000	-93.8176822100	27	71	3663620.0000	288575.0000	04-APR-2003	04-APR-2003	Y
14174	1	29.2608582600	-88.7703639000	27	72	2817221.5300	225218.4200	08-APR-2003	08-APR-2003	Y
14174	2	29.2610074500	-88.7706507200	27	72	2817128.8800	225270.6100	08-APR-2003	08-APR-2003	Y
14174	3	29.2620254600	-88.7713174400	27	72	2816908.0500	225635.9500	08-APR-2003	08-APR-2003	Y
14174	4	29.2622306700	-88.7714415700	27	72	2816866.8100	225709.6700	08-APR-2003	08-APR-2003	Y
14174	5	29.2624390600	-88.7715721700	27	72	2816823.4800	225784.5000	08-APR-2003	08-APR-2003	Y
14174	6	29.2626762400	-88.7717341300	27	72	2816769.9200	225869.5700	08-APR-2003	08-APR-2003	Y
14174	7	29.2628645100	-88.7718330900	27	72	2816736.8400	225937.3100	08-APR-2003	08-APR-2003	Y
14174	8	29.2631120800	-88.7719725500	27	72	2816690.3700	226026.3200	08-APR-2003	08-APR-2003	Y
14174	9	29.2632785200	-88.7720622200	27	72	2816660.4300	226086.1900	08-APR-2003	08-APR-2003	Y
14174	10	29.2635020200	-88.7721899300	27	72	2816617.9000	226166.5300	08-APR-2003	08-APR-2003	Y
14174	11	29.2637475100	-88.7723344000	27	72	2816569.8500	226254.7500	08-APR-2003	08-APR-2003	Y
14174	12	29.2639799600	-88.7724767200	27	72	2816522.5900	226338.2400	08-APR-2003	08-APR-2003	Y
14174	13	29.2642466800	-88.7725984000	27	72	2816481.6300	226434.3400	08-APR-2003	08-APR-2003	Y
14174	14	29.2644783300	-88.7726987400	27	72	2816447.7600	226517.8400	08-APR-2003	08-APR-2003	Y

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14174	15	29.2647277100	-88.7728208700	27	72	2816406.8000	226607.6300	08-APR-2003	08-APR-2003	Y
14174	16	29.2650640400	-88.7729556200	27	72	2816361.1100	226728.9400	08-APR-2003	08-APR-2003	Y
14174	17	29.2654002400	-88.7730854200	27	72	2816317.0000	226850.2400	08-APR-2003	08-APR-2003	Y
14174	18	29.2656706500	-88.7731748900	27	72	2816286.2800	226947.9100	08-APR-2003	08-APR-2003	Y
14174	19	29.2659128900	-88.7732626100	27	72	2816256.3500	227035.3500	08-APR-2003	08-APR-2003	Y
14174	20	29.2661895000	-88.7733370900	27	72	2816230.3600	227135.3800	08-APR-2003	08-APR-2003	Y
14174	21	29.2664724300	-88.7734015600	27	72	2816207.5100	227237.7800	08-APR-2003	08-APR-2003	Y
14174	22	29.2668056600	-88.7734894300	27	72	2816176.7900	227358.3000	08-APR-2003	08-APR-2003	Y
14174	23	29.2669733300	-88.7735320900	27	72	2816161.8300	227418.9500	08-APR-2003	08-APR-2003	Y
14174	24	29.2672864900	-88.7735908300	27	72	2816140.5600	227532.3800	08-APR-2003	08-APR-2003	Y
14174	25	29.2676945200	-88.7736273900	27	72	2816125.5900	227680.4600	08-APR-2003	08-APR-2003	Y
14174	26	29.2679651700	-88.7736180200	27	72	2816126.3800	227778.9200	08-APR-2003	08-APR-2003	Y
14174	27	29.2682701000	-88.7735880100	27	72	2816133.4700	227889.9900	08-APR-2003	08-APR-2003	Y
14174	28	29.2687841600	-88.7735057100	27	72	2816155.5300	228077.4600	08-APR-2003	08-APR-2003	Y
14174	29	29.2691815500	-88.7734412200	27	72	2816172.8600	228222.3900	08-APR-2003	08-APR-2003	Y
14174	30	29.2694645300	-88.7733969600	27	72	2816184.6700	228325.5800	08-APR-2003	08-APR-2003	Y
14174	31	29.2698765900	-88.7733073800	27	72	2816209.8800	228476.0200	08-APR-2003	08-APR-2003	Y
14174	32	29.2703354500	-88.7731721500	27	72	2816249.2600	228643.8000	08-APR-2003	08-APR-2003	Y
14174	33	29.2706518500	-88.7730652400	27	72	2816280.7700	228759.5900	08-APR-2003	08-APR-2003	Y
14174	34	29.2710493400	-88.7728944900	27	72	2816331.9700	228905.3100	08-APR-2003	08-APR-2003	Y
14174	35	29.2714699800	-88.7726885500	27	72	2816394.2000	229059.7000	08-APR-2003	08-APR-2003	Y
14174	36	29.2717613600	-88.7725205000	27	72	2816445.4000	229166.8300	08-APR-2003	08-APR-2003	Y
14174	37	29.2721337000	-88.7722837000	27	72	2816517.8600	229303.8800	08-APR-2003	08-APR-2003	Y
14174	38	29.2725293000	-88.7720166300	27	72	2816599.7800	229449.6000	08-APR-2003	08-APR-2003	Y
14174	39	29.2729365900	-88.7716825200	27	72	2816702.9700	229600.0500	08-APR-2003	08-APR-2003	Y
14174	40	29.2733823800	-88.7713227500	27	72	2816814.0300	229764.6800	08-APR-2003	08-APR-2003	Y
14174	41	29.2737344800	-88.7710468900	27	72	2816899.1000	229894.6500	08-APR-2003	08-APR-2003	Y
14174	42	29.2740356500	-88.7708267000	27	72	2816966.8400	230005.7100	08-APR-2003	08-APR-2003	Y
14174	43	29.2744785400	-88.7704299100	27	72	2817089.7200	230169.5500	08-APR-2003	08-APR-2003	Y
14174	44	29.2748697800	-88.7700517200	27	72	2817207.0900	230314.4800	08-APR-2003	08-APR-2003	Y
14174	45	29.2752096800	-88.7697069900	27	72	2817314.2100	230440.5100	08-APR-2003	08-APR-2003	Y
14174	46	29.2756765200	-88.7692058100	27	72	2817470.1700	230613.8000	08-APR-2003	08-APR-2003	Y
14174	47	29.2760520700	-88.7688008400	27	72	2817596.2000	230753.2200	08-APR-2003	08-APR-2003	Y
14174	48	29.2764376800	-88.7683560500	27	72	2817734.8400	230896.5800	08-APR-2003	08-APR-2003	Y
14174	49	29.2767577300	-88.7678833200	27	72	2817882.9200	231016.3100	08-APR-2003	08-APR-2003	Y
14174	50	29.2770867300	-88.7673139500	27	72	2818061.7300	231139.9800	08-APR-2003	08-APR-2003	Y
14174	51	29.2773806200	-88.7667232600	27	72	2818247.6200	231251.0400	08-APR-2003	08-APR-2003	Y
14174	52	29.2776283000	-88.7662054000	27	72	2818410.6700	231344.7800	08-APR-2003	08-APR-2003	Y
14174	53	29.2778794600	-88.7656454500	27	72	2818587.1100	231440.0900	08-APR-2003	08-APR-2003	Y

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14174	54	29.2780056600	-88.7652319900	27	72	2818717.8700	231488.9200	08-APR-2003	08-APR-2003	Y
14174	55	29.2781546900	-88.7645461400	27	72	2818935.2700	231548.0000	08-APR-2003	08-APR-2003	Y
14174	56	29.2782039800	-88.7638578800	27	72	2819154.2500	231570.8400	08-APR-2003	08-APR-2003	Y
14174	57	29.2782233800	-88.7635213200	27	72	2819261.3700	231580.3000	08-APR-2003	08-APR-2003	Y
14174	58	29.2782907500	-88.7630920800	27	72	2819397.6400	231607.8600	08-APR-2003	08-APR-2003	Y
14174	59	29.2784647400	-88.7625736200	27	72	2819561.4800	231674.8200	08-APR-2003	08-APR-2003	Y
14174	60	29.2787700200	-88.7620122600	27	72	2819737.9200	231789.8200	08-APR-2003	08-APR-2003	Y
14174	61	29.2789311100	-88.7616102700	27	72	2819864.7400	231851.2600	08-APR-2003	08-APR-2003	Y
14174	62	29.2790037800	-88.7613390400	27	72	2819950.6000	231879.6200	08-APR-2003	08-APR-2003	Y
14174	63	29.2790454000	-88.7605916800	27	72	2820188.4800	231900.1000	08-APR-2003	08-APR-2003	Y
14174	64	29.2790631800	-88.7602848000	27	72	2820286.1500	231908.7600	08-APR-2003	08-APR-2003	Y
14174	65	29.2793056600	-88.7592851600	27	72	2820602.8000	232004.0700	08-APR-2003	08-APR-2003	Y
14174	66	29.2794130500	-88.7589067800	27	72	2820722.5300	232045.8200	08-APR-2003	08-APR-2003	Y
14174	67	29.2794269800	-88.7584047700	27	72	2820882.4300	232054.4800	08-APR-2003	08-APR-2003	Y
14174	68	29.2792754800	-88.7580841600	27	72	2820985.8600	232001.7000	08-APR-2003	08-APR-2003	Y
14179	1	27.7928868400	-92.0317971200	27				19-DEC-2003	19-DEC-2003	Y
14179	2	27.7928633700	-92.0315776900	27				19-DEC-2003	19-DEC-2003	Y
14179	3	27.7928788200	-92.0307948000	27				19-DEC-2003	19-DEC-2003	Y
14179	4	27.7928926600	-92.0301488700	27				19-DEC-2003	19-DEC-2003	Y
14179	5	27.7928672900	-92.0292866100	27				19-DEC-2003	19-DEC-2003	Y
14179	6	27.7929123900	-92.0283553700	27				19-DEC-2003	19-DEC-2003	Y
14179	7	27.7929171700	-92.0274309000	27				19-DEC-2003	19-DEC-2003	Y
14179	8	27.7929304200	-92.0264964300	27				19-DEC-2003	19-DEC-2003	Y
14179	9	27.7928820800	-92.0256141400	27				19-DEC-2003	19-DEC-2003	Y
14179	10	27.7928815200	-92.0255343200	27				19-DEC-2003	19-DEC-2003	Y
14179	11	27.7929325400	-92.0254380500	27				19-DEC-2003	19-DEC-2003	Y
14179	12	27.7929887500	-92.0253645700	27				19-DEC-2003	19-DEC-2003	Y
14179	13	27.7930521800	-92.0253069800	27				19-DEC-2003	19-DEC-2003	Y
14179	14	27.7931858200	-92.0252477800	27				19-DEC-2003	19-DEC-2003	Y
14179	15	27.7936033100	-92.0252453900	27				19-DEC-2003	19-DEC-2003	Y
14179	16	27.7936756400	-92.0252091600	27				19-DEC-2003	19-DEC-2003	Y
14179	17	27.7937740800	-92.0251380600	27				19-DEC-2003	19-DEC-2003	Y
14179	18	27.7938267600	-92.0250536500	27				19-DEC-2003	19-DEC-2003	Y
14179	19	27.7938768500	-92.0249000300	27				19-DEC-2003	19-DEC-2003	Y
14179	20	27.7938961600	-92.0247354800	27				19-DEC-2003	19-DEC-2003	Y
14179	21	27.7939024000	-92.0245475100	27				19-DEC-2003	19-DEC-2003	Y
14179	22	27.7938835700	-92.0244599300	27				19-DEC-2003	19-DEC-2003	Y
14179	23	27.7938510000	-92.0243678100	27				19-DEC-2003	19-DEC-2003	Y
14179	24	27.7937993400	-92.0243233800	27				19-DEC-2003	19-DEC-2003	Y

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14179	25	27.7937208300	-92.0243055800	27				19-DEC-2003	19-DEC-2003	Y
14179	26	27.7936184900	-92.0242965300	27				19-DEC-2003	19-DEC-2003	Y
14179	27	27.7931599300	-92.0243004700	27				19-DEC-2003	19-DEC-2003	Y
14179	28	27.7930804800	-92.0242908500	27				19-DEC-2003	19-DEC-2003	Y
14179	29	27.7930149400	-92.0242368900	27				19-DEC-2003	19-DEC-2003	Y
14179	30	27.7929792600	-92.0241525900	27				19-DEC-2003	19-DEC-2003	Y
14179	31	27.7929728800	-92.0240362300	27				19-DEC-2003	19-DEC-2003	Y
14179	32	27.7929759200	-92.0232352500	27				19-DEC-2003	19-DEC-2003	Y
14179	33	27.7929943700	-92.0223080600	27				19-DEC-2003	19-DEC-2003	Y
14179	34	27.7930100500	-92.0213783500	27				19-DEC-2003	19-DEC-2003	Y
14179	35	27.7930271900	-92.0204504900	27				19-DEC-2003	19-DEC-2003	Y
14179	36	27.7930318700	-92.0195271400	27				19-DEC-2003	19-DEC-2003	Y
14179	37	27.7930369600	-92.0185940300	27				19-DEC-2003	19-DEC-2003	Y
14179	38	27.7930606900	-92.0176630500	27				19-DEC-2003	19-DEC-2003	Y
14179	39	27.7930859100	-92.0167367600	27				19-DEC-2003	19-DEC-2003	Y
14179	40	27.7930991100	-92.0158084000	27				19-DEC-2003	19-DEC-2003	Y
14179	41	27.7931080100	-92.0148798800	27				19-DEC-2003	19-DEC-2003	Y
14179	42	27.7931032200	-92.0139539100	27				19-DEC-2003	19-DEC-2003	Y
14179	43	27.7930971700	-92.0130220900	27				19-DEC-2003	19-DEC-2003	Y
14179	44	27.7931136800	-92.0120941400	27				19-DEC-2003	19-DEC-2003	Y
14179	45	27.7931375100	-92.0111675100	27				19-DEC-2003	19-DEC-2003	Y
14179	46	27.7931674900	-92.0102403100	27				19-DEC-2003	19-DEC-2003	Y
14179	47	27.7931789600	-92.0093173900	27				19-DEC-2003	19-DEC-2003	Y
14179	48	27.7931932500	-92.0083831500	27				19-DEC-2003	19-DEC-2003	Y
14179	49	27.7932016900	-92.0074590500	27				19-DEC-2003	19-DEC-2003	Y
14179	50	27.7932094700	-92.0065274900	27				19-DEC-2003	19-DEC-2003	Y
14179	51	27.7932122000	-92.0055995800	27				19-DEC-2003	19-DEC-2003	Y
14179	52	27.7932311400	-92.0046721300	27				19-DEC-2003	19-DEC-2003	Y
14179	53	27.7932598200	-92.0037429000	27				19-DEC-2003	19-DEC-2003	Y
14179	54	27.7932921800	-92.0028155400	27				19-DEC-2003	19-DEC-2003	Y
14179	55	27.7932624500	-92.0018838400	27				19-DEC-2003	19-DEC-2003	Y
14179	56	27.7932818400	-92.0015445800	27				19-DEC-2003	19-DEC-2003	Y
14188	1	28.3443045300	-91.5740941500	27				29-OCT-2003	29-OCT-2003	Y
14188	2	28.3442949600	-91.5741689200	27				29-OCT-2003	29-OCT-2003	Y
14188	3	28.3440527900	-91.5743405700	27				29-OCT-2003	29-OCT-2003	Y
14188	4	28.3439483200	-91.5744281400	27				29-OCT-2003	29-OCT-2003	Y
14188	5	28.3437762400	-91.5745663600	27				29-OCT-2003	29-OCT-2003	Y
14188	6	28.3436398300	-91.5746046700	27				29-OCT-2003	29-OCT-2003	Y
14188	7	28.3436017000	-91.5746153600	27				29-OCT-2003	29-OCT-2003	Y

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14188	8	28.3436175000	-91.5746506100	27				29-OCT-2003	29-OCT-2003	Y
14189	1	27.8077585200	-93.4315149800	27				11-FEB-2004	11-FEB-2004	Y
14189	2	27.8077783100	-93.4313479600	27				11-FEB-2004	11-FEB-2004	Y
14189	3	27.8078574800	-93.4297824900	27				11-FEB-2004	11-FEB-2004	Y
14189	4	27.8079860700	-93.4282481600	27				11-FEB-2004	11-FEB-2004	Y
14189	5	27.8081118800	-93.4267200000	27				11-FEB-2004	11-FEB-2004	Y
14189	6	27.8082266900	-93.4251794200	27				11-FEB-2004	11-FEB-2004	Y
14189	7	27.8083553100	-93.4236203200	27				11-FEB-2004	11-FEB-2004	Y
14189	8	27.8084535200	-93.4221013300	27				11-FEB-2004	11-FEB-2004	Y
14189	9	27.8085737300	-93.4205793200	27				11-FEB-2004	11-FEB-2004	Y
14189	10	27.8087026100	-93.4189150000	27				11-FEB-2004	11-FEB-2004	Y
14189	11	27.8088031800	-93.4175074100	27				11-FEB-2004	11-FEB-2004	Y
14189	12	27.8089151300	-93.4159729800	27				11-FEB-2004	11-FEB-2004	Y
14189	13	27.8090325700	-93.4144354800	27				11-FEB-2004	11-FEB-2004	Y
14189	14	27.8091416600	-93.4129258000	27				11-FEB-2004	11-FEB-2004	Y
14189	15	27.8092591000	-93.4113759100	27				11-FEB-2004	11-FEB-2004	Y
14189	16	27.8093710300	-93.4098229000	27				11-FEB-2004	11-FEB-2004	Y
14189	17	27.8094856200	-93.4082946600	27				11-FEB-2004	11-FEB-2004	Y
14189	18	27.8095863400	-93.4068004000	27				11-FEB-2004	11-FEB-2004	Y
14189	19	27.8096982700	-93.4052319200	27				11-FEB-2004	11-FEB-2004	Y
14189	20	27.8098100900	-93.4036943700	27				11-FEB-2004	11-FEB-2004	Y
14189	21	27.8099274100	-93.4021506500	27				11-FEB-2004	11-FEB-2004	Y
14189	22	27.8100308800	-93.4006316400	27				11-FEB-2004	11-FEB-2004	Y
14189	23	27.8101481100	-93.3991095700	27				11-FEB-2004	11-FEB-2004	Y
14189	24	27.8102625800	-93.3975813100	27				11-FEB-2004	11-FEB-2004	Y
14189	25	27.8103715800	-93.3960375400	27				11-FEB-2004	11-FEB-2004	Y
14189	26	27.8104722100	-93.3945277900	27				11-FEB-2004	11-FEB-2004	Y
14189	27	27.8105784500	-93.3929747300	27				11-FEB-2004	11-FEB-2004	Y
14189	28	27.8106983700	-93.3914433700	27				11-FEB-2004	11-FEB-2004	Y
14189	29	27.8108073000	-93.3898996000	27				11-FEB-2004	11-FEB-2004	Y
14189	30	27.8109217200	-93.3883558400	27				11-FEB-2004	11-FEB-2004	Y
14189	31	27.8110388600	-93.3868151800	27				11-FEB-2004	11-FEB-2004	Y
14189	32	27.8111642400	-93.3852745500	27				11-FEB-2004	11-FEB-2004	Y
14189	33	27.8112813400	-93.3837369800	27				11-FEB-2004	11-FEB-2004	Y
14189	34	27.8113709000	-93.3822024000	27				11-FEB-2004	11-FEB-2004	Y
14189	35	27.8114906800	-93.3806772100	27				11-FEB-2004	11-FEB-2004	Y
14189	36	27.8115967500	-93.3791303100	27				11-FEB-2004	11-FEB-2004	Y
14189	37	27.8117110500	-93.3775865200	27				11-FEB-2004	11-FEB-2004	Y
14189	38	27.8118225400	-93.3760551100	27				11-FEB-2004	11-FEB-2004	Y

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14189	39	27.8119312200	-93.3745391500	27				11-FEB-2004	11-FEB-2004	Y
14189	40	27.8120344500	-93.3730015100	27				11-FEB-2004	11-FEB-2004	Y
14189	41	27.8121541900	-93.3714546400	27				11-FEB-2004	11-FEB-2004	Y
14189	42	27.8122655500	-93.3699448700	27				11-FEB-2004	11-FEB-2004	Y
14189	43	27.8123770400	-93.3683855800	27				11-FEB-2004	11-FEB-2004	Y
14189	44	27.8124856200	-93.3668758000	27				11-FEB-2004	11-FEB-2004	Y
14189	45	27.8125915200	-93.3653350500	27				11-FEB-2004	11-FEB-2004	Y
14189	46	27.8127111400	-93.3638005400	27				11-FEB-2004	11-FEB-2004	Y
14189	47	27.8128170000	-93.3622597900	27				11-FEB-2004	11-FEB-2004	Y
14189	48	27.8129201400	-93.3607004600	27				11-FEB-2004	11-FEB-2004	Y
14189	49	27.8130424500	-93.3591721400	27				11-FEB-2004	11-FEB-2004	Y
14189	50	27.8131428000	-93.3576127900	27				11-FEB-2004	11-FEB-2004	Y
14189	51	27.8132596000	-93.3560751600	27				11-FEB-2004	11-FEB-2004	Y
14189	52	27.8133709400	-93.3545096600	27				11-FEB-2004	11-FEB-2004	Y
14189	53	27.8134849500	-93.3529689200	27				11-FEB-2004	11-FEB-2004	Y
14189	54	27.8135933700	-93.3514560000	27				11-FEB-2004	11-FEB-2004	Y
14189	55	27.8137074200	-93.3498905000	27				11-FEB-2004	11-FEB-2004	Y
14189	56	27.8138158500	-93.3483621100	27				11-FEB-2004	11-FEB-2004	Y
14189	57	27.8139241800	-93.3468646600	27				11-FEB-2004	11-FEB-2004	Y
14189	58	27.8140380900	-93.3453300900	27				11-FEB-2004	11-FEB-2004	Y
14189	59	27.8141296800	-93.3439130400	27				11-FEB-2004	11-FEB-2004	Y
14189	60	27.8142408200	-93.3423753600	27				11-FEB-2004	11-FEB-2004	Y
14189	61	27.8143547000	-93.3408315000	27				11-FEB-2004	11-FEB-2004	Y
14189	62	27.8144602400	-93.3393185500	27				11-FEB-2004	11-FEB-2004	Y
14189	63	27.8145713800	-93.3377592000	27				11-FEB-2004	11-FEB-2004	Y
14189	64	27.8146905700	-93.3362772300	27				11-FEB-2004	11-FEB-2004	Y
14189	65	27.8147961800	-93.3347147600	27				11-FEB-2004	11-FEB-2004	Y
14189	66	27.8149072600	-93.3331585000	27				11-FEB-2004	11-FEB-2004	Y
14189	67	27.8150237500	-93.3316331900	27				11-FEB-2004	11-FEB-2004	Y
14189	68	27.8151457500	-93.3300986100	27				11-FEB-2004	11-FEB-2004	Y
14189	69	27.8152595400	-93.3285361500	27				11-FEB-2004	11-FEB-2004	Y
14189	70	27.8153567700	-93.3269860200	27				11-FEB-2004	11-FEB-2004	Y
14189	71	27.8154759900	-93.3254421400	27				11-FEB-2004	11-FEB-2004	Y
14189	72	27.8155869400	-93.3238982300	27				11-FEB-2004	11-FEB-2004	Y
14189	73	27.8156950400	-93.3223883500	27				11-FEB-2004	11-FEB-2004	Y
14189	74	27.8157842500	-93.3207082100	27				11-FEB-2004	11-FEB-2004	Y
14189	75	27.8159474700	-93.3191427800	27				11-FEB-2004	11-FEB-2004	Y
14189	76	27.8160579800	-93.3177597800	27				11-FEB-2004	11-FEB-2004	Y
14189	77	27.8161716700	-93.3161818200	27				11-FEB-2004	11-FEB-2004	Y

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14189	78	27.8162632000	-93.3146595000	27				11-FEB-2004	11-FEB-2004	Y
14189	79	27.8163821900	-93.3131558200	27				11-FEB-2004	11-FEB-2004	Y
14189	80	27.8164957300	-93.3116211700	27				11-FEB-2004	11-FEB-2004	Y
14189	81	27.8166009900	-93.3100896000	27				11-FEB-2004	11-FEB-2004	Y
14189	82	27.8167062500	-93.3085487400	27				11-FEB-2004	11-FEB-2004	Y
14189	83	27.8168115100	-93.3070016800	27				11-FEB-2004	11-FEB-2004	Y
14189	84	27.8169280800	-93.3053092000	27				11-FEB-2004	11-FEB-2004	Y
14189	85	27.8170329600	-93.3039199700	27				11-FEB-2004	11-FEB-2004	Y
14189	86	27.8171519100	-93.3023822300	27				11-FEB-2004	11-FEB-2004	Y
14189	87	27.8172598900	-93.3008166000	27				11-FEB-2004	11-FEB-2004	Y
14189	88	27.8173706000	-93.2992540700	27				11-FEB-2004	11-FEB-2004	Y
14189	89	27.8174867300	-93.2977255900	27				11-FEB-2004	11-FEB-2004	Y
14189	90	27.8175918300	-93.2961939900	27				11-FEB-2004	11-FEB-2004	Y
14189	91	27.8177052100	-93.2946469300	27				11-FEB-2004	11-FEB-2004	Y
14189	92	27.8178102600	-93.2931276900	27				11-FEB-2004	11-FEB-2004	Y
14189	93	27.8178767300	-93.2916207400	27				11-FEB-2004	11-FEB-2004	Y
14189	94	27.8178854500	-93.2900981500	27				11-FEB-2004	11-FEB-2004	Y
14189	95	27.8177896100	-93.2885598100	27				11-FEB-2004	11-FEB-2004	Y
14189	96	27.8176029500	-93.2870212300	27				11-FEB-2004	11-FEB-2004	Y
14189	97	27.8173336300	-93.2855257700	27				11-FEB-2004	11-FEB-2004	Y
14189	98	27.8169624400	-93.2840517200	27				11-FEB-2004	11-FEB-2004	Y
14189	99	27.8165609800	-93.2825714100	27				11-FEB-2004	11-FEB-2004	Y
14189	100	27.8161512200	-93.2811034600	27				11-FEB-2004	11-FEB-2004	Y
14189	101	27.8157386900	-93.2796386200	27				11-FEB-2004	11-FEB-2004	Y
14189	102	27.8153234100	-93.2781644900	27				11-FEB-2004	11-FEB-2004	Y
14189	103	27.8149108600	-93.2766965700	27				11-FEB-2004	11-FEB-2004	Y
14189	104	27.8144955100	-93.2752379400	27				11-FEB-2004	11-FEB-2004	Y
14189	105	27.8140691500	-93.2737792900	27				11-FEB-2004	11-FEB-2004	Y
14189	106	27.8136592600	-93.2723330800	27				11-FEB-2004	11-FEB-2004	Y
14189	107	27.8132301600	-93.2708496900	27				11-FEB-2004	11-FEB-2004	Y
14189	108	27.8128147800	-93.2693787200	27				11-FEB-2004	11-FEB-2004	Y
14189	109	27.8123553900	-93.2678891000	27				11-FEB-2004	11-FEB-2004	Y
14189	110	27.8119454600	-93.2664305400	27				11-FEB-2004	11-FEB-2004	Y
14189	111	27.8115769100	-93.2649071200	27				11-FEB-2004	11-FEB-2004	Y
14189	112	27.8111586900	-93.2634485700	27				11-FEB-2004	11-FEB-2004	Y
14189	113	27.8107487500	-93.2619714900	27				11-FEB-2004	11-FEB-2004	Y
14189	114	27.8103195800	-93.2604634200	27				11-FEB-2004	11-FEB-2004	Y
14189	115	27.8100681100	-93.2595716000	27				11-FEB-2004	11-FEB-2004	Y
14189	116	27.8099040600	-93.2590080100	27				11-FEB-2004	11-FEB-2004	Y

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14189	117	27.8094415900	-93.2576391400	27				11-FEB-2004	11-FEB-2004	Y
14189	118	27.8090122600	-93.2561930000	27				11-FEB-2004	11-FEB-2004	Y
14189	119	27.8085939400	-93.2547376100	27				11-FEB-2004	11-FEB-2004	Y
14189	120	27.8081921400	-93.2532729900	27				11-FEB-2004	11-FEB-2004	Y
14189	121	27.8077517200	-93.2518485200	27				11-FEB-2004	11-FEB-2004	Y
14189	122	27.8073526200	-93.2503901100	27				11-FEB-2004	11-FEB-2004	Y
14189	123	27.8069150200	-93.2489161600	27				11-FEB-2004	11-FEB-2004	Y
14189	124	27.8065077700	-93.2473834900	27				11-FEB-2004	11-FEB-2004	Y
14189	125	27.8060948800	-93.2459189000	27				11-FEB-2004	11-FEB-2004	Y
14189	126	27.8056543900	-93.2444913900	27				11-FEB-2004	11-FEB-2004	Y
14189	127	27.8052607700	-93.2430021100	27				11-FEB-2004	11-FEB-2004	Y
14189	128	27.8047904100	-93.2413301000	27				11-FEB-2004	11-FEB-2004	Y
14189	129	27.8044459700	-93.2400235200	27				11-FEB-2004	11-FEB-2004	Y
14189	130	27.8040247600	-93.2385496800	27				11-FEB-2004	11-FEB-2004	Y
14189	131	27.8036228000	-93.2370758900	27				11-FEB-2004	11-FEB-2004	Y
14189	132	27.8032180400	-93.2356206800	27				11-FEB-2004	11-FEB-2004	Y
14189	133	27.8028160100	-93.2341685800	27				11-FEB-2004	11-FEB-2004	Y
14189	134	27.8024084800	-93.2327040900	27				11-FEB-2004	11-FEB-2004	Y
14189	135	27.8019982000	-93.2312334300	27				11-FEB-2004	11-FEB-2004	Y
14189	136	27.8015796100	-93.2297782300	27				11-FEB-2004	11-FEB-2004	Y
14189	137	27.8011720400	-93.2283106800	27				11-FEB-2004	11-FEB-2004	Y
14189	138	27.8007589000	-93.2268740800	27				11-FEB-2004	11-FEB-2004	Y
14189	139	27.8003183000	-93.2253941200	27				11-FEB-2004	11-FEB-2004	Y
14189	140	27.7998886700	-93.2239265600	27				11-FEB-2004	11-FEB-2004	Y
14189	141	27.7994452800	-93.2224528000	27				11-FEB-2004	11-FEB-2004	Y
14189	142	27.7990347900	-93.2210410000	27				11-FEB-2004	11-FEB-2004	Y
14189	143	27.7986133600	-93.2195735000	27				11-FEB-2004	11-FEB-2004	Y
14189	144	27.7982194600	-93.2180936800	27				11-FEB-2004	11-FEB-2004	Y
14189	145	27.7977952700	-93.2166169100	27				11-FEB-2004	11-FEB-2004	Y
14189	146	27.7973847900	-93.2151649300	27				11-FEB-2004	11-FEB-2004	Y
14189	147	27.7969688300	-93.2136820100	27				11-FEB-2004	11-FEB-2004	Y
14189	148	27.7965363200	-93.2122145400	27				11-FEB-2004	11-FEB-2004	Y
14189	149	27.7961230500	-93.2107533100	27				11-FEB-2004	11-FEB-2004	Y
14189	150	27.7957015100	-93.2092889800	27				11-FEB-2004	11-FEB-2004	Y
14189	151	27.7952799700	-93.2078184700	27				11-FEB-2004	11-FEB-2004	Y
14189	152	27.7948502000	-93.2063201100	27				11-FEB-2004	11-FEB-2004	Y
14189	153	27.7944450900	-93.2048805900	27				11-FEB-2004	11-FEB-2004	Y
14189	154	27.7940180200	-93.2033946400	27				11-FEB-2004	11-FEB-2004	Y
14189	155	27.7936211300	-93.2019582500	27				11-FEB-2004	11-FEB-2004	Y

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14189	156	27.7931775200	-93.2004661000	27				11-FEB-2004	11-FEB-2004	Y
14189	157	27.7927531700	-93.1989739900	27				11-FEB-2004	11-FEB-2004	Y
14189	158	27.7922601200	-93.1973951400	27				11-FEB-2004	11-FEB-2004	Y
14189	159	27.7918329400	-93.1959309000	27				11-FEB-2004	11-FEB-2004	Y
14189	160	27.7914002400	-93.1944635700	27				11-FEB-2004	11-FEB-2004	Y
14189	161	27.7909867800	-93.1930055700	27				11-FEB-2004	11-FEB-2004	Y
14189	162	27.7905760700	-93.1915352000	27				11-FEB-2004	11-FEB-2004	Y
14189	163	27.7901653600	-93.1900555700	27				11-FEB-2004	11-FEB-2004	Y
14189	164	27.7897876300	-93.1885914700	27				11-FEB-2004	11-FEB-2004	Y
14189	165	27.7897301800	-93.1883407600	27				11-FEB-2004	11-FEB-2004	Y
14189	166	27.7897111600	-93.1881643700	27				11-FEB-2004	11-FEB-2004	Y
14189	167	27.7897498400	-93.1880468700	27	15	1579638.0000	10084480.0000	11-FEB-2004	11-FEB-2004	Y
14191	1	28.8822227600	-90.8486207500	27				02-SEP-2003	02-SEP-2003	Y
14191	2	28.8822838100	-90.8487704200	27				02-SEP-2003	02-SEP-2003	Y
14191	3	28.8824128100	-90.8487041900	27				02-SEP-2003	02-SEP-2003	Y
14191	4	28.8824483700	-90.8486540300	27				02-SEP-2003	02-SEP-2003	Y
14191	5	28.8833653200	-90.8475092800	27				02-SEP-2003	02-SEP-2003	Y
14191	6	28.8842741300	-90.8463989200	27				02-SEP-2003	02-SEP-2003	Y
14191	7	28.8851084400	-90.8452232900	27				02-SEP-2003	02-SEP-2003	Y
14191	8	28.8860198600	-90.8440785000	27				02-SEP-2003	02-SEP-2003	Y
14191	9	28.8868543500	-90.8429559400	27				02-SEP-2003	02-SEP-2003	Y
14191	10	28.8877931600	-90.8417891100	27				02-SEP-2003	02-SEP-2003	Y
14191	11	28.8886715600	-90.8406475500	27				02-SEP-2003	02-SEP-2003	Y
14191	12	28.8893800400	-90.8396599000	27				02-SEP-2003	02-SEP-2003	Y
14191	13	28.8893971900	-90.8396364100	27				02-SEP-2003	02-SEP-2003	Y
14191	14	28.8894292600	-90.8395878000	27				02-SEP-2003	02-SEP-2003	Y
14192	1	29.3807770100	-88.7231130000	27				17-APR-2003	17-APR-2003	Y
14192	2	29.3807294900	-88.7229012100	27				17-APR-2003	17-APR-2003	Y
14192	3	29.3814359900	-88.7216090700	27				17-APR-2003	17-APR-2003	Y
14192	4	29.3817865900	-88.7211032700	27				17-APR-2003	17-APR-2003	Y
14192	5	29.3825360400	-88.7195489700	27				17-APR-2003	17-APR-2003	Y
14192	6	29.3832707900	-88.7181332200	27				17-APR-2003	17-APR-2003	Y
14192	7	29.3839048900	-88.7168210100	27				17-APR-2003	17-APR-2003	Y
14192	8	29.3845829700	-88.7156592000	27				17-APR-2003	17-APR-2003	Y
14192	9	29.3853655900	-88.7140587200	27				17-APR-2003	17-APR-2003	Y
14192	10	29.3859821100	-88.7128448400	27				17-APR-2003	17-APR-2003	Y
14192	11	29.3867092400	-88.7114776400	27				17-APR-2003	17-APR-2003	Y
14192	12	29.3873930700	-88.7102137300	27				17-APR-2003	17-APR-2003	Y
14192	13	29.3881231900	-88.7086831600	27				17-APR-2003	17-APR-2003	Y

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14192	14	29.3887097100	-88.7074719500	27				17-APR-2003	17-APR-2003	Y
14192	15	29.3894152900	-88.7061616500	27				17-APR-2003	17-APR-2003	Y
14192	16	29.3899267900	-88.7048293700	27				17-APR-2003	17-APR-2003	Y
14192	17	29.3907158200	-88.7036072800	27				17-APR-2003	17-APR-2003	Y
14192	18	29.3914354400	-88.7022342100	27				17-APR-2003	17-APR-2003	Y
14192	19	29.3921584900	-88.7007898600	27				17-APR-2003	17-APR-2003	Y
14192	20	29.3928240200	-88.6994893100	27				17-APR-2003	17-APR-2003	Y
14192	21	29.3935671400	-88.6979889600	27				17-APR-2003	17-APR-2003	Y
14192	22	29.3941689100	-88.6968362600	27				17-APR-2003	17-APR-2003	Y
14192	23	29.3949445800	-88.6953605800	27				17-APR-2003	17-APR-2003	Y
14192	24	29.3956547700	-88.6939684800	27				17-APR-2003	17-APR-2003	Y
14192	25	29.3962684900	-88.6926791600	27				17-APR-2003	17-APR-2003	Y
14192	26	29.3965922100	-88.6920432900	27				17-APR-2003	17-APR-2003	Y
14192	27	29.3970258700	-88.6912469000	27				17-APR-2003	17-APR-2003	Y
14192	28	29.3974078700	-88.6904708300	27				17-APR-2003	17-APR-2003	Y
14192	29	29.3978979000	-88.6895044600	27				17-APR-2003	17-APR-2003	Y
14192	30	29.3983895000	-88.6885349800	27				17-APR-2003	17-APR-2003	Y
14192	31	29.3990303300	-88.6873657800	27				17-APR-2003	17-APR-2003	Y
14192	32	29.3996759300	-88.6860662700	27				17-APR-2003	17-APR-2003	Y
14192	33	29.4003468600	-88.6846604300	27				17-APR-2003	17-APR-2003	Y
14192	34	29.4009945400	-88.6834117200	27				17-APR-2003	17-APR-2003	Y
14192	35	29.4017225300	-88.6819579100	27				17-APR-2003	17-APR-2003	Y
14192	36	29.4024745800	-88.6807486900	27				17-APR-2003	17-APR-2003	Y
14192	37	29.4030804800	-88.6792830500	27				17-APR-2003	17-APR-2003	Y
14192	38	29.4037158500	-88.6780331800	27				17-APR-2003	17-APR-2003	Y
14192	39	29.4043997200	-88.6767005500	27				17-APR-2003	17-APR-2003	Y
14192	40	29.4043960200	-88.6767077800	27				17-APR-2003	17-APR-2003	Y
14192	41	29.4050641100	-88.6754231800	27				17-APR-2003	17-APR-2003	Y
14192	42	29.4058291800	-88.6739736100	27				17-APR-2003	17-APR-2003	Y
14192	43	29.4065364400	-88.6727743500	27				17-APR-2003	17-APR-2003	Y
14192	44	29.4070857100	-88.6714431800	27				17-APR-2003	17-APR-2003	Y
14192	45	29.4077220100	-88.6701468100	27				17-APR-2003	17-APR-2003	Y
14192	46	29.4084315900	-88.6687956100	27				17-APR-2003	17-APR-2003	Y
14192	47	29.4091993700	-88.6672312700	27				17-APR-2003	17-APR-2003	Y
14192	48	29.4099054000	-88.6659432400	27				17-APR-2003	17-APR-2003	Y
14192	49	29.4105346200	-88.6646207000	27				17-APR-2003	17-APR-2003	Y
14192	50	29.4111821700	-88.6634283300	27				17-APR-2003	17-APR-2003	Y
14192	51	29.4118253400	-88.6621730900	27				17-APR-2003	17-APR-2003	Y
14192	52	29.4125265100	-88.6607145600	27				17-APR-2003	17-APR-2003	Y

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14192	53	29.4132502600	-88.6594298200	27				17-APR-2003	17-APR-2003	Y
14192	54	29.4138667300	-88.6580960400	27				17-APR-2003	17-APR-2003	Y
14192	55	29.4142132000	-88.6574589800	27				17-APR-2003	17-APR-2003	Y
14192	56	29.4145609700	-88.6567912600	27				17-APR-2003	17-APR-2003	Y
14192	57	29.4152566400	-88.6554441400	27				17-APR-2003	17-APR-2003	Y
14192	58	29.4159306600	-88.6540817400	27				17-APR-2003	17-APR-2003	Y
14192	59	29.4166994800	-88.6526759800	27				17-APR-2003	17-APR-2003	Y
14192	60	29.4174455700	-88.6510919200	27				17-APR-2003	17-APR-2003	Y
14192	61	29.4181133000	-88.6498703800	27				17-APR-2003	17-APR-2003	Y
14192	62	29.4182972200	-88.6495340100	27				17-APR-2003	17-APR-2003	Y
14192	63	29.4184321600	-88.6491872900	27				17-APR-2003	17-APR-2003	Y
14192	64	29.4186142700	-88.6487143900	27				17-APR-2003	17-APR-2003	Y
14192	65	29.4187447000	-88.6485998100	27				17-APR-2003	17-APR-2003	Y
14193	1	27.8116095300	-93.8221698100	27				17-APR-2003	17-APR-2003	Y
14193	2	27.8116758500	-93.8221971500	27				17-APR-2003	17-APR-2003	Y
14193	3	27.8118024000	-93.8229277500	27				17-APR-2003	17-APR-2003	Y
14193	4	27.8118189700	-93.8246392900	27				17-APR-2003	17-APR-2003	Y
14193	5	27.8118462200	-93.8261224300	27				17-APR-2003	17-APR-2003	Y
14193	6	27.8119217500	-93.8277170500	27				17-APR-2003	17-APR-2003	Y
14193	7	27.8119743800	-93.8292316200	27				17-APR-2003	17-APR-2003	Y
14193	8	27.8120463100	-93.8308000200	27				17-APR-2003	17-APR-2003	Y
14193	9	27.8121078100	-93.8321959500	27				17-APR-2003	17-APR-2003	Y
14193	10	27.8121784000	-93.8337499000	27				17-APR-2003	17-APR-2003	Y
14193	11	27.8122250300	-93.8352873900	27				17-APR-2003	17-APR-2003	Y
14193	12	27.8122675100	-93.8368767600	27				17-APR-2003	17-APR-2003	Y
14193	13	27.8123212800	-93.8383207200	27				17-APR-2003	17-APR-2003	Y
14193	14	27.8123837900	-93.8399288500	27				17-APR-2003	17-APR-2003	Y
14193	15	27.8124202400	-93.8414662600	27				17-APR-2003	17-APR-2003	Y
14193	16	27.8124804800	-93.8430068900	27				17-APR-2003	17-APR-2003	Y
14193	17	27.8125353600	-93.8445469500	27				17-APR-2003	17-APR-2003	Y
14193	18	27.8126140100	-93.8461052200	27				17-APR-2003	17-APR-2003	Y
14193	19	27.8126697600	-93.8476446800	27				17-APR-2003	17-APR-2003	Y
14193	20	27.8127289600	-93.8491964200	27				17-APR-2003	17-APR-2003	Y
14193	21	27.8127913800	-93.8507354000	27				17-APR-2003	17-APR-2003	Y
14193	22	27.8128247500	-93.8523181900	27				17-APR-2003	17-APR-2003	Y
14193	23	27.8128851900	-93.8537485200	27				17-APR-2003	17-APR-2003	Y
14193	24	27.8129397000	-93.8553717900	27				17-APR-2003	17-APR-2003	Y
14193	25	27.8129948100	-93.8569169500	27				17-APR-2003	17-APR-2003	Y
14193	26	27.8130581800	-93.8584622600	27				17-APR-2003	17-APR-2003	Y

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14193	27	27.8131313800	-93.8600043400	27				17-APR-2003	17-APR-2003	Y
14193	28	27.8131874100	-93.8615507900	27				17-APR-2003	17-APR-2003	Y
14193	29	27.8132635000	-93.8630967100	27				17-APR-2003	17-APR-2003	Y
14193	30	27.8132990300	-93.8646704000	27				17-APR-2003	17-APR-2003	Y
14193	31	27.8133549200	-93.8661863400	27				17-APR-2003	17-APR-2003	Y
14193	32	27.8133948200	-93.8677318000	27				17-APR-2003	17-APR-2003	Y
14193	33	27.8134660600	-93.8692780000	27				17-APR-2003	17-APR-2003	Y
14193	34	27.8135309100	-93.8708232400	27				17-APR-2003	17-APR-2003	Y
14193	35	27.8135844300	-93.8723691800	27				17-APR-2003	17-APR-2003	Y
14193	36	27.8136362300	-93.8738788200	27				17-APR-2003	17-APR-2003	Y
14193	37	27.8136986700	-93.8754573400	27				17-APR-2003	17-APR-2003	Y
14193	38	27.8137550600	-93.8770192000	27				17-APR-2003	17-APR-2003	Y
14193	39	27.8137979700	-93.8781089500	27				17-APR-2003	17-APR-2003	Y
14193	40	27.8139163100	-93.8792457500	27				17-APR-2003	17-APR-2003	Y
14193	41	27.8140589900	-93.8801983900	27				17-APR-2003	17-APR-2003	Y
14193	42	27.8141829400	-93.8807349300	27				17-APR-2003	17-APR-2003	Y
14193	43	27.8143298500	-93.8812664200	27				17-APR-2003	17-APR-2003	Y
14193	44	27.8145075800	-93.8817320500	27				17-APR-2003	17-APR-2003	Y
14193	45	27.8148585400	-93.8825272200	27				17-APR-2003	17-APR-2003	Y
14193	46	27.8153412800	-93.8833412800	27				17-APR-2003	17-APR-2003	Y
14193	47	27.8160257600	-93.8844331800	27				17-APR-2003	17-APR-2003	Y
14193	48	27.8169832200	-93.8859443500	27				17-APR-2003	17-APR-2003	Y
14193	49	27.8178667600	-93.8873719800	27				17-APR-2003	17-APR-2003	Y
14193	50	27.8186835900	-93.8886796700	27				17-APR-2003	17-APR-2003	Y
14193	51	27.8194527500	-93.8898820100	27				17-APR-2003	17-APR-2003	Y
14193	52	27.8203065300	-93.8912095000	27				17-APR-2003	17-APR-2003	Y
14193	53	27.8212245800	-93.8926471300	27				17-APR-2003	17-APR-2003	Y
14193	54	27.8218618500	-93.8936484900	27				17-APR-2003	17-APR-2003	Y
14193	55	27.8225804700	-93.8947988700	27				17-APR-2003	17-APR-2003	Y
14193	56	27.8234435700	-93.8961735000	27				17-APR-2003	17-APR-2003	Y
14193	57	27.8242533600	-93.8974510200	27				17-APR-2003	17-APR-2003	Y
14193	58	27.8250252800	-93.8986954000	27				17-APR-2003	17-APR-2003	Y
14193	59	27.8259060600	-93.9000749500	27				17-APR-2003	17-APR-2003	Y
14193	60	27.8266333800	-93.9012100100	27				17-APR-2003	17-APR-2003	Y
14193	61	27.8273638500	-93.9023427200	27				17-APR-2003	17-APR-2003	Y
14193	62	27.8282504600	-93.9037166600	27				17-APR-2003	17-APR-2003	Y
14193	63	27.8291096600	-93.9050209400	27				17-APR-2003	17-APR-2003	Y
14193	64	27.8299306000	-93.9063120700	27				17-APR-2003	17-APR-2003	Y
14193	65	27.8306749000	-93.9074684600	27				17-APR-2003	17-APR-2003	Y

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14193	66	27.8313463100	-93.9085971600	27				17-APR-2003	17-APR-2003	Y
14193	67	27.8322180200	-93.9100097000	27				17-APR-2003	17-APR-2003	Y
14193	68	27.8328113000	-93.9109369500	27				17-APR-2003	17-APR-2003	Y
14193	69	27.8334775900	-93.9119870800	27				17-APR-2003	17-APR-2003	Y
14193	70	27.8346101100	-93.9138116300	27				17-APR-2003	17-APR-2003	Y
14193	71	27.8354239900	-93.9151104300	27				17-APR-2003	17-APR-2003	Y
14193	72	27.8362738600	-93.9164760600	27				17-APR-2003	17-APR-2003	Y
14193	73	27.8370567000	-93.9177218000	27				17-APR-2003	17-APR-2003	Y
14193	74	27.8378488000	-93.9189247000	27				17-APR-2003	17-APR-2003	Y
14193	75	27.8386222200	-93.9201208300	27				17-APR-2003	17-APR-2003	Y
14193	76	27.8394139400	-93.9213572000	27				17-APR-2003	17-APR-2003	Y
14193	77	27.8401981900	-93.9226213000	27				17-APR-2003	17-APR-2003	Y
14193	78	27.8410064800	-93.9238733400	27				17-APR-2003	17-APR-2003	Y
14193	79	27.8418358600	-93.9251948800	27				17-APR-2003	17-APR-2003	Y
14193	80	27.8426523200	-93.9265009400	27				17-APR-2003	17-APR-2003	Y
14193	81	27.8434870900	-93.9278228400	27				17-APR-2003	17-APR-2003	Y
14193	82	27.8442734800	-93.9290480000	27				17-APR-2003	17-APR-2003	Y
14193	83	27.8450834600	-93.9303283000	27				17-APR-2003	17-APR-2003	Y
14193	84	27.8458507900	-93.9315307700	27				17-APR-2003	17-APR-2003	Y
14193	85	27.8466643700	-93.9328407500	27				17-APR-2003	17-APR-2003	Y
14193	86	27.8471211900	-93.9335534300	27				17-APR-2003	17-APR-2003	Y
14193	87	27.8478974400	-93.9348168900	27				17-APR-2003	17-APR-2003	Y
14193	88	27.8485533600	-93.9358679100	27				17-APR-2003	17-APR-2003	Y
14193	89	27.8490918100	-93.9367093700	27				17-APR-2003	17-APR-2003	Y
14193	90	27.8497515700	-93.9377583700	27				17-APR-2003	17-APR-2003	Y
14193	91	27.8506871700	-93.9392407800	27				17-APR-2003	17-APR-2003	Y
14193	92	27.8513469100	-93.9402805600	27				17-APR-2003	17-APR-2003	Y
14193	93	27.8521961800	-93.9415919000	27				17-APR-2003	17-APR-2003	Y
14193	94	27.8529642500	-93.9427828600	27				17-APR-2003	17-APR-2003	Y
14193	95	27.8537714500	-93.9440360000	27				17-APR-2003	17-APR-2003	Y
14193	96	27.8543006500	-93.9448745400	27				17-APR-2003	17-APR-2003	Y
14193	97	27.8550206300	-93.9460324200	27				17-APR-2003	17-APR-2003	Y
14193	98	27.8557499800	-93.9471931700	27				17-APR-2003	17-APR-2003	Y
14193	99	27.8565426700	-93.9484602800	27				17-APR-2003	17-APR-2003	Y
14193	100	27.8573353200	-93.9497193800	27				17-APR-2003	17-APR-2003	Y
14193	101	27.8581439300	-93.9509868600	27				17-APR-2003	17-APR-2003	Y
14193	102	27.8590013200	-93.9523734900	27				17-APR-2003	17-APR-2003	Y
14193	103	27.8597205900	-93.9535227400	27				17-APR-2003	17-APR-2003	Y
14193	104	27.8606636600	-93.9549773400	27				17-APR-2003	17-APR-2003	Y

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14193	105	27.8614795000	-93.9562284500	27				17-APR-2003	17-APR-2003	Y
14193	106	27.8621410800	-93.9572781900	27				17-APR-2003	17-APR-2003	Y
14193	107	27.8629339200	-93.9585397400	27				17-APR-2003	17-APR-2003	Y
14193	108	27.8638804700	-93.9600298200	27				17-APR-2003	17-APR-2003	Y
14193	109	27.8645455300	-93.9610464000	27				17-APR-2003	17-APR-2003	Y
14193	110	27.8651975900	-93.9620935400	27				17-APR-2003	17-APR-2003	Y
14193	111	27.8661270300	-93.9635787800	27				17-APR-2003	17-APR-2003	Y
14193	112	27.8669346700	-93.9648848600	27				17-APR-2003	17-APR-2003	Y
14193	113	27.8676576100	-93.9659809500	27				17-APR-2003	17-APR-2003	Y
14193	114	27.8686690900	-93.9675390000	27				17-APR-2003	17-APR-2003	Y
14193	115	27.8694654900	-93.9687471400	27				17-APR-2003	17-APR-2003	Y
14193	116	27.8701952800	-93.9699414400	27				17-APR-2003	17-APR-2003	Y
14193	117	27.8709349000	-93.9711180700	27				17-APR-2003	17-APR-2003	Y
14193	118	27.8714327400	-93.9719286400	27				17-APR-2003	17-APR-2003	Y
14193	119	27.8719002700	-93.9727178800	27				17-APR-2003	17-APR-2003	Y
14193	120	27.8723278600	-93.9734870100	27				17-APR-2003	17-APR-2003	Y
14193	121	27.8725984600	-93.9740376000	27				17-APR-2003	17-APR-2003	Y
14193	122	27.8728657200	-93.9746435900	27				17-APR-2003	17-APR-2003	Y
14193	123	27.8730705300	-93.9753148500	27				17-APR-2003	17-APR-2003	Y
14193	124	27.8732880500	-93.9759785100	27				17-APR-2003	17-APR-2003	Y
14193	125	27.8734353500	-93.9767663900	27				17-APR-2003	17-APR-2003	Y
14193	126	27.8735697600	-93.9779997100	27				17-APR-2003	17-APR-2003	Y
14193	127	27.8735560100	-93.9785681600	27				17-APR-2003	17-APR-2003	Y
14193	128	27.8734872900	-93.9795064900	27				17-APR-2003	17-APR-2003	Y
14193	129	27.8734910400	-93.9796457500	27				17-APR-2003	17-APR-2003	Y
14193	130	27.8733061800	-93.9808994300	27				17-APR-2003	17-APR-2003	Y
14193	131	27.8730285100	-93.9819802300	27				17-APR-2003	17-APR-2003	Y
14193	132	27.8723601100	-93.9827896700	27				17-APR-2003	17-APR-2003	Y
14193	133	27.8720057000	-93.9834791600	27				17-APR-2003	17-APR-2003	Y
14193	134	27.8713602100	-93.9845182000	27				17-APR-2003	17-APR-2003	Y
14193	135	27.8708279600	-93.9853605600	27				17-APR-2003	17-APR-2003	Y
14193	136	27.8700678500	-93.9867285300	27				17-APR-2003	17-APR-2003	Y
14193	137	27.8697608100	-93.9872451400	27				17-APR-2003	17-APR-2003	Y
14193	138	27.8696361100	-93.9875019400	27				17-APR-2003	17-APR-2003	Y
14193	139	27.8695025800	-93.9877938900	27				17-APR-2003	17-APR-2003	Y
14193	140	27.8693661000	-93.9880717900	27				17-APR-2003	17-APR-2003	Y
14193	141	27.8692397800	-93.9883650000	27				17-APR-2003	17-APR-2003	Y
14193	142	27.8690901700	-93.9886270600	27				17-APR-2003	17-APR-2003	Y
14193	143	27.8689438100	-93.9888644900	27				17-APR-2003	17-APR-2003	Y

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14193	144	27.8687579400	-93.9890901100	27				17-APR-2003	17-APR-2003	Y
14193	145	27.8684830200	-93.9892667500	27				17-APR-2003	17-APR-2003	Y
14193	146	27.8682681800	-93.9894394700	27				17-APR-2003	17-APR-2003	Y
14193	147	27.8679432000	-93.9899725100	27				17-APR-2003	17-APR-2003	Y
14193	148	27.8677800000	-93.9902369800	27				17-APR-2003	17-APR-2003	Y
14193	149	27.8676340800	-93.9904153500	27				17-APR-2003	17-APR-2003	Y
14193	150	27.8675622300	-93.9907799800	27				17-APR-2003	17-APR-2003	Y
14195	1	28.0537687700	-94.0466064400	27				11-FEB-2004	11-FEB-2004	Y
14195	2	28.0531446800	-94.0462608300	27				11-FEB-2004	11-FEB-2004	Y
14195	3	28.0520827900	-94.0457655000	27				11-FEB-2004	11-FEB-2004	Y
14195	4	28.0510583200	-94.0452404600	27				11-FEB-2004	11-FEB-2004	Y
14195	5	28.0500782800	-94.0447257200	27				11-FEB-2004	11-FEB-2004	Y
14195	6	28.0490522900	-94.0441604400	27				11-FEB-2004	11-FEB-2004	Y
14195	7	28.0481067900	-94.0436130400	27				11-FEB-2004	11-FEB-2004	Y
14195	8	28.0471321200	-94.0430949700	27				11-FEB-2004	11-FEB-2004	Y
14195	9	28.0462381800	-94.0426009800	27				11-FEB-2004	11-FEB-2004	Y
14195	10	28.0451821900	-94.0420433800	27				11-FEB-2004	11-FEB-2004	Y
14195	11	28.0440453500	-94.0414586300	27				11-FEB-2004	11-FEB-2004	Y
14195	12	28.0428139800	-94.0407760400	27				11-FEB-2004	11-FEB-2004	Y
14195	13	28.0419531300	-94.0402836100	27				11-FEB-2004	11-FEB-2004	Y
14195	14	28.0410165600	-94.0397544700	27				11-FEB-2004	11-FEB-2004	Y
14195	15	28.0400977700	-94.0392586200	27				11-FEB-2004	11-FEB-2004	Y
14195	16	28.0389388800	-94.0386005300	27				11-FEB-2004	11-FEB-2004	Y
14195	17	28.0378763300	-94.0380154100	27				11-FEB-2004	11-FEB-2004	Y
14195	18	28.0370063400	-94.0375730900	27				11-FEB-2004	11-FEB-2004	Y
14195	19	28.0359942900	-94.0370134900	27				11-FEB-2004	11-FEB-2004	Y
14195	20	28.0350427500	-94.0365254500	27				11-FEB-2004	11-FEB-2004	Y
14195	21	28.0338040500	-94.0358681500	27				11-FEB-2004	11-FEB-2004	Y
14195	22	28.0331861300	-94.0355409800	27				11-FEB-2004	11-FEB-2004	Y
14195	23	28.0327089800	-94.0352970400	27				11-FEB-2004	11-FEB-2004	Y
14195	24	28.0321381100	-94.0351227400	27				11-FEB-2004	11-FEB-2004	Y
14195	25	28.0317483500	-94.0350793500	27				11-FEB-2004	11-FEB-2004	Y
14195	26	28.0312969700	-94.0350079000	27				11-FEB-2004	11-FEB-2004	Y
14195	27	28.0307710400	-94.0350765000	27				11-FEB-2004	11-FEB-2004	Y
14195	28	28.0303123400	-94.0351760100	27				11-FEB-2004	11-FEB-2004	Y
14195	29	28.0298195600	-94.0353205800	27				11-FEB-2004	11-FEB-2004	Y
14195	30	28.0292619900	-94.0356450600	27				11-FEB-2004	11-FEB-2004	Y
14195	31	28.0288212200	-94.0360011600	27				11-FEB-2004	11-FEB-2004	Y
14195	32	28.0283906800	-94.0364095100	27				11-FEB-2004	11-FEB-2004	Y

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14195	33	28.0280229100	-94.0368768900	27				11-FEB-2004	11-FEB-2004	Y
14195	34	28.0276805200	-94.0374330100	27				11-FEB-2004	11-FEB-2004	Y
14195	35	28.0274904700	-94.0379415100	27				11-FEB-2004	11-FEB-2004	Y
14195	36	28.0273243900	-94.0385015900	27				11-FEB-2004	11-FEB-2004	Y
14195	37	28.0272016200	-94.0391154400	27				11-FEB-2004	11-FEB-2004	Y
14195	38	28.0271699900	-94.0397373300	27				11-FEB-2004	11-FEB-2004	Y
14195	39	28.0271792400	-94.0402021700	27				11-FEB-2004	11-FEB-2004	Y
14195	40	28.0272012400	-94.0415907700	27				11-FEB-2004	11-FEB-2004	Y
14195	41	28.0272441300	-94.0427302200	27				11-FEB-2004	11-FEB-2004	Y
14195	42	28.0272409000	-94.0428637600	27				11-FEB-2004	11-FEB-2004	Y
14195	43	28.0272808800	-94.0429021700	27				11-FEB-2004	11-FEB-2004	Y
14196	1	28.0271442300	-94.0426357400	27				11-FEB-2004	11-FEB-2004	Y
14196	2	28.0272029900	-94.0421490300	27				11-FEB-2004	11-FEB-2004	Y
14196	3	28.0271614400	-94.0414841100	27				11-FEB-2004	11-FEB-2004	Y
14196	4	28.0271730800	-94.0404040900	27				11-FEB-2004	11-FEB-2004	Y
14196	5	28.0271667900	-94.0395792900	27				11-FEB-2004	11-FEB-2004	Y
14196	6	28.0272066000	-94.0390283500	27				11-FEB-2004	11-FEB-2004	Y
14196	7	28.0272515200	-94.0387594400	27				11-FEB-2004	11-FEB-2004	Y
14196	8	28.0273956900	-94.0381290600	27				11-FEB-2004	11-FEB-2004	Y
14196	9	28.0276031000	-94.0375700900	27				11-FEB-2004	11-FEB-2004	Y
14196	10	28.0278869200	-94.0370664100	27				11-FEB-2004	11-FEB-2004	Y
14196	11	28.0282448000	-94.0365560800	27				11-FEB-2004	11-FEB-2004	Y
14196	12	28.0286809000	-94.0360761200	27				11-FEB-2004	11-FEB-2004	Y
14196	13	28.0289598500	-94.0358084100	27				11-FEB-2004	11-FEB-2004	Y
14196	14	28.0295002300	-94.0354661500	27				11-FEB-2004	11-FEB-2004	Y
14196	15	28.0298165800	-94.0353145200	27				11-FEB-2004	11-FEB-2004	Y
14196	16	28.0302016200	-94.0351596000	27				11-FEB-2004	11-FEB-2004	Y
14196	17	28.0308823000	-94.0350339500	27				11-FEB-2004	11-FEB-2004	Y
14196	18	28.0312966200	-94.0349986100	27				11-FEB-2004	11-FEB-2004	Y
14196	19	28.0315915600	-94.0350093100	27				11-FEB-2004	11-FEB-2004	Y
14196	20	28.0321405100	-94.0351133200	27				11-FEB-2004	11-FEB-2004	Y
14196	21	28.0327113800	-94.0352876200	27				11-FEB-2004	11-FEB-2004	Y
14196	22	28.0331913900	-94.0355345300	27				11-FEB-2004	11-FEB-2004	Y
14196	23	28.0336975300	-94.0358174100	27				11-FEB-2004	11-FEB-2004	Y
14196	24	28.0341321300	-94.0359548100	27				11-FEB-2004	11-FEB-2004	Y
14196	25	28.0342355500	-94.0358506000	27				11-FEB-2004	11-FEB-2004	Y
14196	26	28.0343742200	-94.0358780800	27				11-FEB-2004	11-FEB-2004	Y
14196	27	28.0344798600	-94.0359785000	27				11-FEB-2004	11-FEB-2004	Y
14196	28	28.0344802000	-94.0361335900	27				11-FEB-2004	11-FEB-2004	Y

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14196	29	28.0345884600	-94.0362307800	27				11-FEB-2004	11-FEB-2004	Y
14196	30	28.0347294100	-94.0362457500	27				11-FEB-2004	11-FEB-2004	Y
14196	31	28.0348475100	-94.0361656400	27				11-FEB-2004	11-FEB-2004	Y
14196	32	28.0349786400	-94.0362121000	27				11-FEB-2004	11-FEB-2004	Y
14196	33	28.0350550900	-94.0363418300	27				11-FEB-2004	11-FEB-2004	Y
14196	34	28.0351046600	-94.0364883700	27				11-FEB-2004	11-FEB-2004	Y
14196	35	28.0353596000	-94.0366064500	27				11-FEB-2004	11-FEB-2004	Y
14196	36	28.0354978000	-94.0366215600	27				11-FEB-2004	11-FEB-2004	Y
14196	37	28.0356188900	-94.0365475100	27				11-FEB-2004	11-FEB-2004	Y
14196	38	28.0357425900	-94.0366160500	27				11-FEB-2004	11-FEB-2004	Y
14196	39	28.0358632300	-94.0368956700	27				11-FEB-2004	11-FEB-2004	Y
14196	40	28.0361209200	-94.0370136300	27				11-FEB-2004	11-FEB-2004	Y
14196	41	28.0368584400	-94.0374467700	27				11-FEB-2004	11-FEB-2004	Y
14196	42	28.0372496500	-94.0376017700	27				11-FEB-2004	11-FEB-2004	Y
14196	43	28.0378530600	-94.0379823900	27				11-FEB-2004	11-FEB-2004	Y
14196	44	28.0388481500	-94.0385304200	27				11-FEB-2004	11-FEB-2004	Y
14196	45	28.0399746000	-94.0391311100	27				11-FEB-2004	11-FEB-2004	Y
14196	46	28.0407299500	-94.0395262000	27				11-FEB-2004	11-FEB-2004	Y
14196	47	28.0416018000	-94.0400181000	27				11-FEB-2004	11-FEB-2004	Y
14196	48	28.0422284200	-94.0403573100	27				11-FEB-2004	11-FEB-2004	Y
14196	49	28.0430910900	-94.0408248400	27				11-FEB-2004	11-FEB-2004	Y
14196	50	28.0437197500	-94.0411453500	27				11-FEB-2004	11-FEB-2004	Y
14196	51	28.0445913700	-94.0416310800	27				11-FEB-2004	11-FEB-2004	Y
14196	52	28.0453414500	-94.0420326600	27				11-FEB-2004	11-FEB-2004	Y
14196	53	28.0458363500	-94.0423099400	27				11-FEB-2004	11-FEB-2004	Y
14196	54	28.0468258100	-94.0428552100	27				11-FEB-2004	11-FEB-2004	Y
14196	55	28.0475758900	-94.0432568100	27				11-FEB-2004	11-FEB-2004	Y
14196	56	28.0483235600	-94.0436678400	27				11-FEB-2004	11-FEB-2004	Y
14196	57	28.0491920700	-94.0441444500	27				11-FEB-2004	11-FEB-2004	Y
14196	58	28.0501869100	-94.0446864000	27				11-FEB-2004	11-FEB-2004	Y
14196	59	28.0509393700	-94.0450786000	27				11-FEB-2004	11-FEB-2004	Y
14196	60	28.0516841800	-94.0454866900	27				11-FEB-2004	11-FEB-2004	Y
14196	61	28.0524313900	-94.0458853600	27				11-FEB-2004	11-FEB-2004	Y
14196	62	28.0530620900	-94.0461872100	27				11-FEB-2004	11-FEB-2004	Y
14196	63	28.0537239500	-94.0465124000	27				11-FEB-2004	11-FEB-2004	Y
14200	1	29.3160735100	-91.7830809700	27				25-AUG-2003	25-AUG-2003	Y
14200	2	29.3160610500	-91.7830949000	27				25-AUG-2003	25-AUG-2003	Y
14200	3	29.3157518000	-91.7833846200	27				25-AUG-2003	25-AUG-2003	Y
14200	4	29.3143389200	-91.7846676700	27				25-AUG-2003	25-AUG-2003	Y

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14200	5	29.3128081000	-91.7860810800	27				25-AUG-2003	25-AUG-2003	Y
14200	6	29.3113550700	-91.7874520300	27				25-AUG-2003	25-AUG-2003	Y
14200	7	29.3098297700	-91.7888452800	27				25-AUG-2003	25-AUG-2003	Y
14200	8	29.3083187600	-91.7902410500	27				25-AUG-2003	25-AUG-2003	Y
14200	9	29.3068632700	-91.7915828500	27				25-AUG-2003	25-AUG-2003	Y
14200	10	29.3053931100	-91.7929122200	27				25-AUG-2003	25-AUG-2003	Y
14200	11	29.3038510400	-91.7943317900	27				25-AUG-2003	25-AUG-2003	Y
14200	12	29.3024099800	-91.7957098300	27				25-AUG-2003	25-AUG-2003	Y
14200	13	29.3007973300	-91.7971556600	27				25-AUG-2003	25-AUG-2003	Y
14200	14	29.2997640700	-91.7980993300	27				25-AUG-2003	25-AUG-2003	Y
14200	15	29.2989142900	-91.7989089100	27				25-AUG-2003	25-AUG-2003	Y
14200	16	29.2977750800	-91.7999230100	27				25-AUG-2003	25-AUG-2003	Y
14200	17	29.2964029400	-91.8012514300	27				25-AUG-2003	25-AUG-2003	Y
14200	18	29.2948521300	-91.8026590700	27				25-AUG-2003	25-AUG-2003	Y
14200	19	29.2933282500	-91.8040303300	27				25-AUG-2003	25-AUG-2003	Y
14200	20	29.2917852600	-91.8053674400	27				25-AUG-2003	25-AUG-2003	Y
14200	21	29.2903084900	-91.8068077600	27				25-AUG-2003	25-AUG-2003	Y
14200	22	29.2887604500	-91.8082322700	27				25-AUG-2003	25-AUG-2003	Y
14200	23	29.2878161400	-91.8092818100	27				25-AUG-2003	25-AUG-2003	Y
14200	24	29.2867303000	-91.8103853500	27				25-AUG-2003	25-AUG-2003	Y
14200	25	29.2858909600	-91.8109963300	27				25-AUG-2003	25-AUG-2003	Y
14200	26	29.2858461900	-91.8110204200	27				25-AUG-2003	25-AUG-2003	Y
14200	27	29.2858405700	-91.8110068500	27				25-AUG-2003	25-AUG-2003	Y
14200	28	29.2858322800	-91.8110113200	27				25-AUG-2003	25-AUG-2003	Y
14200	29	29.2858286200	-91.8110024600	27				25-AUG-2003	25-AUG-2003	Y
14205	1	27.9918015400	-93.5685809800	27				11-FEB-2004	11-FEB-2004	Y
14205	2	27.9918590200	-93.5681858200	27				11-FEB-2004	11-FEB-2004	Y
14205	3	27.9918670900	-93.5680998300	27				11-FEB-2004	11-FEB-2004	Y
14205	4	27.9918992400	-93.5677298600	27				11-FEB-2004	11-FEB-2004	Y
14205	5	27.9919313800	-93.5673598500	27				11-FEB-2004	11-FEB-2004	Y
14205	6	27.9919635200	-93.5669898400	27				11-FEB-2004	11-FEB-2004	Y
14205	7	27.9919956500	-93.5666198400	27				11-FEB-2004	11-FEB-2004	Y
14205	8	27.9920277900	-93.5662498300	27				11-FEB-2004	11-FEB-2004	Y
14205	9	27.9920391300	-93.5661195700	27				11-FEB-2004	11-FEB-2004	Y
14205	10	27.9920424400	-93.5660811500	27				11-FEB-2004	11-FEB-2004	Y
14205	11	27.9920459500	-93.5660406200	27				11-FEB-2004	11-FEB-2004	Y
14205	12	27.9919844800	-93.5660430000	27				11-FEB-2004	11-FEB-2004	Y
14205	13	27.9919837500	-93.5660191600	27				11-FEB-2004	11-FEB-2004	Y
14206	1	28.7261981700	-94.8430848100	27				25-JUN-2004	25-JUN-2004	Y

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14206	2	28.7261926100	-94.8429696700	27				25-JUN-2004	25-JUN-2004	Y
14206	3	28.7261204400	-94.8429126400	27				25-JUN-2004	25-JUN-2004	Y
14206	4	28.7249850600	-94.8420153100	27				25-JUN-2004	25-JUN-2004	Y
14206	5	28.7238530400	-94.8410888500	27				25-JUN-2004	25-JUN-2004	Y
14206	6	28.7227237500	-94.8401762200	27				25-JUN-2004	25-JUN-2004	Y
14206	7	28.7215982000	-94.8392582100	27				25-JUN-2004	25-JUN-2004	Y
14206	8	28.7203358300	-94.8382312800	27				25-JUN-2004	25-JUN-2004	Y
14206	9	28.7193049500	-94.8374246700	27				25-JUN-2004	25-JUN-2004	Y
14206	10	28.7192956700	-94.8374174000	27				25-JUN-2004	25-JUN-2004	Y
14206	11	28.7193369000	-94.8372604500	27				25-JUN-2004	25-JUN-2004	Y
14206	12	28.7193997300	-94.8370212400	27				25-JUN-2004	25-JUN-2004	Y
14207	1	28.7261981700	-94.8430848100	27				25-JUN-2004	25-JUN-2004	Y
14207	2	28.7261926100	-94.8429696700	27				25-JUN-2004	25-JUN-2004	Y
14207	3	28.7261204400	-94.8429126400	27				25-JUN-2004	25-JUN-2004	Y
14207	4	28.7249850600	-94.8420153100	27				25-JUN-2004	25-JUN-2004	Y
14207	5	28.7238530400	-94.8410888500	27				25-JUN-2004	25-JUN-2004	Y
14207	6	28.7227237500	-94.8401762200	27				25-JUN-2004	25-JUN-2004	Y
14207	7	28.7215982000	-94.8392582100	27				25-JUN-2004	25-JUN-2004	Y
14207	8	28.7203358300	-94.8382312800	27				25-JUN-2004	25-JUN-2004	Y
14207	9	28.7193049500	-94.8374246700	27				25-JUN-2004	25-JUN-2004	Y
14207	10	28.7192956700	-94.8374174000	27				25-JUN-2004	25-JUN-2004	Y
14207	11	28.7193369000	-94.8372604500	27				25-JUN-2004	25-JUN-2004	Y
14207	12	28.7193997300	-94.8370212400	27				25-JUN-2004	25-JUN-2004	Y
14208	1	28.4504460200	-89.3739403000	27	16	877704.6800	10332078.4800	07-DEC-2012	07-DEC-2012	Y
14208	2	28.4504390000	-89.3739360000	27		877642.0400	10332060.0500	07-DEC-2012	07-DEC-2012	Y
14209	1	28.4217527100	-91.8289902200	27				17-SEP-2003	17-SEP-2003	Y
14209	2	28.4217883900	-91.8289846100	27				17-SEP-2003	17-SEP-2003	Y
14209	3	28.4222120600	-91.8289178100	27				17-SEP-2003	17-SEP-2003	Y
14209	4	28.4237265900	-91.8285973300	27				17-SEP-2003	17-SEP-2003	Y
14209	5	28.4252454900	-91.8282996500	27				17-SEP-2003	17-SEP-2003	Y
14209	6	28.4266111400	-91.8280264100	27				17-SEP-2003	17-SEP-2003	Y
14209	7	28.4279889400	-91.8277593800	27				17-SEP-2003	17-SEP-2003	Y
14209	8	28.4294408000	-91.8274404200	27				17-SEP-2003	17-SEP-2003	Y
14209	9	28.4307602900	-91.8271962600	27				17-SEP-2003	17-SEP-2003	Y
14209	10	28.4322138200	-91.8269228000	27				17-SEP-2003	17-SEP-2003	Y
14209	11	28.4335764600	-91.8266460500	27				17-SEP-2003	17-SEP-2003	Y
14209	12	28.4350656200	-91.8263500700	27				17-SEP-2003	17-SEP-2003	Y
14209	13	28.4362405000	-91.8261223200	27				17-SEP-2003	17-SEP-2003	Y
14209	14	28.4378661100	-91.8258096300	27				17-SEP-2003	17-SEP-2003	Y

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14209	15	28.4393247300	-91.8255185500	27				17-SEP-2003	17-SEP-2003	Y
14209	16	28.4407930600	-91.8252358400	27				17-SEP-2003	17-SEP-2003	Y
14209	17	28.4421031300	-91.8249718900	27				17-SEP-2003	17-SEP-2003	Y
14209	18	28.4435168500	-91.8246698000	27				17-SEP-2003	17-SEP-2003	Y
14209	19	28.4449214900	-91.8244024000	27				17-SEP-2003	17-SEP-2003	Y
14209	20	28.4462536900	-91.8241411200	27				17-SEP-2003	17-SEP-2003	Y
14209	21	28.4477230700	-91.8238483000	27				17-SEP-2003	17-SEP-2003	Y
14209	22	28.4491004900	-91.8235749600	27				17-SEP-2003	17-SEP-2003	Y
14209	23	28.4504551700	-91.8233090400	27				17-SEP-2003	17-SEP-2003	Y
14209	24	28.4519434200	-91.8230223200	27				17-SEP-2003	17-SEP-2003	Y
14209	25	28.4532760100	-91.8227463200	27				17-SEP-2003	17-SEP-2003	Y
14209	26	28.4547840100	-91.8224570300	27				17-SEP-2003	17-SEP-2003	Y
14209	27	28.4560615600	-91.8222052000	27				17-SEP-2003	17-SEP-2003	Y
14209	28	28.4575341700	-91.8219033200	27				17-SEP-2003	17-SEP-2003	Y
14209	29	28.4588686200	-91.8216129500	27				17-SEP-2003	17-SEP-2003	Y
14209	30	28.4605007000	-91.8213893700	27				17-SEP-2003	17-SEP-2003	Y
14209	31	28.4618148800	-91.8210747000	27				17-SEP-2003	17-SEP-2003	Y
14209	32	28.4633292900	-91.8207581400	27				17-SEP-2003	17-SEP-2003	Y
14209	33	28.4646343000	-91.8205094200	27				17-SEP-2003	17-SEP-2003	Y
14209	34	28.4659949000	-91.8204096800	27				17-SEP-2003	17-SEP-2003	Y
14209	35	28.4674499500	-91.8204434600	27				17-SEP-2003	17-SEP-2003	Y
14209	36	28.4674948200	-91.8204466000	27				17-SEP-2003	17-SEP-2003	Y
14209	37	28.4675099000	-91.8204579100	27				17-SEP-2003	17-SEP-2003	Y
14210	1	29.5575719600	-93.2328411100	27				29-OCT-2003	29-OCT-2003	Y
14210	2	29.5575655800	-93.2328181200	27				29-OCT-2003	29-OCT-2003	Y
14210	3	29.5575596000	-93.2327966100	27				29-OCT-2003	29-OCT-2003	Y
14210	4	29.5576264200	-93.2327723400	27				29-OCT-2003	29-OCT-2003	Y
14210	5	29.5576204600	-93.2327508300	27				29-OCT-2003	29-OCT-2003	Y
14210	6	29.5574637000	-93.2323461000	27				29-OCT-2003	29-OCT-2003	Y
14210	7	29.5573623700	-93.2318456200	27				29-OCT-2003	29-OCT-2003	Y
14210	8	29.5571013700	-93.2300752300	27				29-OCT-2003	29-OCT-2003	Y
14210	9	29.5569698500	-93.2289242600	27				29-OCT-2003	29-OCT-2003	Y
14210	10	29.5567640500	-93.2273909300	27				29-OCT-2003	29-OCT-2003	Y
14210	11	29.5565603700	-93.2259405000	27				29-OCT-2003	29-OCT-2003	Y
14210	12	29.5564138500	-93.2247380000	27				29-OCT-2003	29-OCT-2003	Y
14210	13	29.5562413700	-93.2234541300	27				29-OCT-2003	29-OCT-2003	Y
14210	14	29.5560488200	-93.2220433500	27				29-OCT-2003	29-OCT-2003	Y
14210	15	29.5558460900	-93.2206619600	27				29-OCT-2003	29-OCT-2003	Y
14210	16	29.5556936500	-93.2193613900	27				29-OCT-2003	29-OCT-2003	Y

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14210	17	29.5554780200	-93.2178555800	27				29-OCT-2003	29-OCT-2003	Y
14210	18	29.5553257300	-93.2166972300	27				29-OCT-2003	29-OCT-2003	Y
14210	19	29.5551490100	-93.2153726300	27				29-OCT-2003	29-OCT-2003	Y
14210	20	29.5549820100	-93.2140300000	27				29-OCT-2003	29-OCT-2003	Y
14210	21	29.5547895200	-93.2126235500	27				29-OCT-2003	29-OCT-2003	Y
14210	22	29.5546058100	-93.2112287200	27				29-OCT-2003	29-OCT-2003	Y
14210	23	29.5544019600	-93.2097617600	27				29-OCT-2003	29-OCT-2003	Y
14210	24	29.5542468900	-93.2086850800	27				29-OCT-2003	29-OCT-2003	Y
14210	25	29.5540692800	-93.2072804900	27				29-OCT-2003	29-OCT-2003	Y
14210	26	29.5539034200	-93.2060193100	27				29-OCT-2003	29-OCT-2003	Y
14210	27	29.5537168300	-93.2046946300	27				29-OCT-2003	29-OCT-2003	Y
14210	28	29.5535483900	-93.2033418100	27				29-OCT-2003	29-OCT-2003	Y
14210	29	29.5533701000	-93.2020167400	27				29-OCT-2003	29-OCT-2003	Y
14210	30	29.5532006100	-93.2006693100	27				29-OCT-2003	29-OCT-2003	Y
14210	31	29.5529924800	-93.1992238500	27				29-OCT-2003	29-OCT-2003	Y
14210	32	29.5528360000	-93.1980283900	27				29-OCT-2003	29-OCT-2003	Y
14210	33	29.5526702900	-93.1967364700	27				29-OCT-2003	29-OCT-2003	Y
14210	34	29.5525124300	-93.1954940600	27				29-OCT-2003	29-OCT-2003	Y
14210	35	29.5523521500	-93.1942517300	27				29-OCT-2003	29-OCT-2003	Y
14210	36	29.5521387800	-93.1926921900	27				29-OCT-2003	29-OCT-2003	Y
14210	37	29.5518939700	-93.1909875400	27				29-OCT-2003	29-OCT-2003	Y
14210	38	29.5517689700	-93.1900449200	27				29-OCT-2003	29-OCT-2003	Y
14210	39	29.5515835600	-93.1885763300	27				29-OCT-2003	29-OCT-2003	Y
14210	40	29.5513992800	-93.1872591100	27				29-OCT-2003	29-OCT-2003	Y
14210	41	29.5512148600	-93.1858945000	27				29-OCT-2003	29-OCT-2003	Y
14210	42	29.5510708600	-93.1847282200	27				29-OCT-2003	29-OCT-2003	Y
14210	43	29.5508892000	-93.1834017100	27				29-OCT-2003	29-OCT-2003	Y
14210	44	29.5507035000	-93.1820475300	27				29-OCT-2003	29-OCT-2003	Y
14210	45	29.5505297100	-93.1807163700	27				29-OCT-2003	29-OCT-2003	Y
14210	46	29.5503327200	-93.1793604700	27				29-OCT-2003	29-OCT-2003	Y
14210	47	29.5501481600	-93.1779204700	27				29-OCT-2003	29-OCT-2003	Y
14210	48	29.5499825300	-93.1766797800	27				29-OCT-2003	29-OCT-2003	Y
14210	49	29.5498129100	-93.1754377100	27				29-OCT-2003	29-OCT-2003	Y
14210	50	29.5496215600	-93.1740209200	27				29-OCT-2003	29-OCT-2003	Y
14210	51	29.5494423300	-93.1725981700	27				29-OCT-2003	29-OCT-2003	Y
14210	52	29.5492813800	-93.1713555600	27				29-OCT-2003	29-OCT-2003	Y
14210	53	29.5490536400	-93.1698163600	27				29-OCT-2003	29-OCT-2003	Y
14210	54	29.5488634400	-93.1682731900	27				29-OCT-2003	29-OCT-2003	Y
14210	55	29.5486971400	-93.1670179800	27				29-OCT-2003	29-OCT-2003	Y

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14210	56	29.5485550300	-93.1659684700	27				29-OCT-2003	29-OCT-2003	Y
14210	57	29.5483636500	-93.1645796200	27				29-OCT-2003	29-OCT-2003	Y
14210	58	29.5481927500	-93.1633017200	27				29-OCT-2003	29-OCT-2003	Y
14210	59	29.5480392800	-93.1620959600	27				29-OCT-2003	29-OCT-2003	Y
14210	60	29.5478130300	-93.1605037200	27				29-OCT-2003	29-OCT-2003	Y
14210	61	29.5476326000	-93.1590727500	27				29-OCT-2003	29-OCT-2003	Y
14210	62	29.5474775600	-93.1579470800	27				29-OCT-2003	29-OCT-2003	Y
14210	63	29.5473077300	-93.1565877000	27				29-OCT-2003	29-OCT-2003	Y
14210	64	29.5471170300	-93.1552734200	27				29-OCT-2003	29-OCT-2003	Y
14210	65	29.5469263700	-93.1537942900	27				29-OCT-2003	29-OCT-2003	Y
14210	66	29.5467590000	-93.1526021100	27				29-OCT-2003	29-OCT-2003	Y
14210	67	29.5465835300	-93.1513086400	27				29-OCT-2003	29-OCT-2003	Y
14210	68	29.5463999800	-93.1499162600	27				29-OCT-2003	29-OCT-2003	Y
14210	69	29.5463965700	-93.1498920700	27				29-OCT-2003	29-OCT-2003	Y
14210	70	29.5463945700	-93.1498775700	27				29-OCT-2003	29-OCT-2003	Y
14210	71	29.5463920000	-93.1498605100	27				29-OCT-2003	29-OCT-2003	Y
14210	72	29.5463629500	-93.1498731300	27				29-OCT-2003	29-OCT-2003	Y
14210	73	29.5463555000	-93.1498511000	27				29-OCT-2003	29-OCT-2003	Y
14214	1	28.4333614100	-90.5667419500	27	72	2246465.0000	-84025.0000	16-OCT-2008	16-OCT-2008	Y
14214	2	28.4334179800	-90.5665424500	27	72	2246529.0000	-84004.0000	16-OCT-2008	16-OCT-2008	Y
14214	3	28.4335822700	-90.5659626800	27	72	2246715.0000	-83943.0000	16-OCT-2008	16-OCT-2008	Y
14214	4	28.4337525600	-90.5654668300	27	72	2246874.0000	-83880.0000	16-OCT-2008	16-OCT-2008	Y
14214	5	28.4342655000	-90.5643307500	27	72	2247238.0000	-83691.0000	16-OCT-2008	16-OCT-2008	Y
14214	6	28.4351075400	-90.5630521900	27	72	2247647.0000	-83382.0000	16-OCT-2008	16-OCT-2008	Y
14214	7	28.4359897600	-90.5620594600	27	72	2247964.0000	-83059.0000	16-OCT-2008	16-OCT-2008	Y
14214	8	28.4365497300	-90.5614393200	27	72	2248162.0000	-82854.0000	16-OCT-2008	16-OCT-2008	Y
14214	9	28.4370932900	-90.5608317300	27	72	2248356.0000	-82655.0000	16-OCT-2008	16-OCT-2008	Y
14214	10	28.4377652800	-90.5600925200	27	72	2248592.0000	-82409.0000	16-OCT-2008	16-OCT-2008	Y
14214	11	28.4384211000	-90.5594063100	27	72	2248811.0000	-82169.0000	16-OCT-2008	16-OCT-2008	Y
14214	12	28.4384785000	-90.5593498800	27	72	2248829.0000	-82148.0000	16-OCT-2008	16-OCT-2008	Y
14214	13	28.4385532900	-90.5594426200	27	72	2248799.0000	-82121.0000	16-OCT-2008	16-OCT-2008	Y
14214	14	28.4385751600	-90.5594206800	27	72	2248806.0000	-82113.0000	16-OCT-2008	16-OCT-2008	Y
14216	1	28.2949666800	-91.7137510500	27				14-AUG-2008	14-AUG-2008	Y
14216	2	28.2949720700	-91.7137440500	27				14-AUG-2008	14-AUG-2008	Y
14216	3	28.2961987000	-91.7127182200	27				14-AUG-2008	14-AUG-2008	Y
14216	4	28.2976454900	-91.7125186200	27				14-AUG-2008	14-AUG-2008	Y
14216	5	28.2985080900	-91.7127641300	27				14-AUG-2008	14-AUG-2008	Y
14216	6	28.2991586300	-91.7131300000	27				14-AUG-2008	14-AUG-2008	Y
14216	7	28.3002836800	-91.7138859200	27				14-AUG-2008	14-AUG-2008	Y

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14216	8	28.3006431400	-91.7141295600	27				14-AUG-2008	14-AUG-2008	Y
14216	9	28.3007519300	-91.7141487000	27				14-AUG-2008	14-AUG-2008	Y
14216	10	28.3008299500	-91.7141612300	27				14-AUG-2008	14-AUG-2008	Y
14216	11	28.3008537500	-91.7141650200	27				14-AUG-2008	14-AUG-2008	Y
14216	12	28.3008597100	-91.7141840400	27				14-AUG-2008	14-AUG-2008	Y
14216	13	28.3008722400	-91.7142238900	27				14-AUG-2008	14-AUG-2008	Y
14216	14	28.3008728200	-91.7142256800	27				14-AUG-2008	14-AUG-2008	Y
14217	1	28.2936033500	-91.7126831800	27				25-JUL-2008	25-JUL-2008	Y
14217	2	28.2946704100	-91.7135003600	27				25-JUL-2008	25-JUL-2008	Y
14217	3	28.2947774300	-91.7135909600	27				25-JUL-2008	25-JUL-2008	Y
14217	4	28.2948886200	-91.7136840400	27				25-JUL-2008	25-JUL-2008	Y
14217	5	28.2949384800	-91.7137265800	27				25-JUL-2008	25-JUL-2008	Y
14217	6	28.2949533700	-91.7137392700	27				25-JUL-2008	25-JUL-2008	Y
14217	7	28.2949603700	-91.7137452500	27				25-JUL-2008	25-JUL-2008	Y
14217	8	28.2949668100	-91.7137510500	27				25-JUL-2008	25-JUL-2008	Y
14219	1	29.0316116700	-91.5123143200	27				25-JUL-2005	25-JUL-2005	Y
14219	2	29.0311202800	-91.5118953200	27				25-JUL-2005	25-JUL-2005	Y
14219	3	29.0314519600	-91.5112692100	27				25-JUL-2005	25-JUL-2005	Y
14219	4	29.0320824000	-91.5099402600	27				25-JUL-2005	25-JUL-2005	Y
14219	5	29.0328201800	-91.5085335700	27				25-JUL-2005	25-JUL-2005	Y
14219	6	29.0330282100	-91.5080223700	27				25-JUL-2005	25-JUL-2005	Y
14219	7	29.0334511900	-91.5073691700	27				25-JUL-2005	25-JUL-2005	Y
14219	8	29.0336414800	-91.5071733200	27				25-JUL-2005	25-JUL-2005	Y
14219	9	29.0345009500	-91.5064636100	27				25-JUL-2005	25-JUL-2005	Y
14219	10	29.0354678300	-91.5056317200	27				25-JUL-2005	25-JUL-2005	Y
14219	11	29.0356082300	-91.5055133800	27				25-JUL-2005	25-JUL-2005	Y
14219	12	29.0358011500	-91.5054007500	27				25-JUL-2005	25-JUL-2005	Y
14219	13	29.0357997600	-91.5054101400	27				25-JUL-2005	25-JUL-2005	Y
14219	14	29.0358080100	-91.5054107800	27				25-JUL-2005	25-JUL-2005	Y
14219	15	29.0360213800	-91.5054264700	27				25-JUL-2005	25-JUL-2005	Y
14219	16	29.0367387700	-91.5054793300	27				25-JUL-2005	25-JUL-2005	Y
14220	1	27.6984972000	-91.0452902800	27				17-SEP-2007	17-SEP-2007	Y
14220	2	27.6828983200	-91.0383686700	27				17-SEP-2007	17-SEP-2007	Y
14221	1	29.4308183300	-94.2111633900	27				03-NOV-2003	03-NOV-2003	Y
14221	2	29.4303890300	-94.2108942100	27				03-NOV-2003	03-NOV-2003	Y
14221	3	29.4303745600	-94.2108851400	27				03-NOV-2003	03-NOV-2003	Y
14221	4	29.4309001100	-94.2096135100	27				03-NOV-2003	03-NOV-2003	Y
14221	5	29.4312286600	-94.2087505000	27				03-NOV-2003	03-NOV-2003	Y
14221	6	29.4318030000	-94.2073268900	27				03-NOV-2003	03-NOV-2003	Y

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14221	7	29.4322345600	-94.2061717200	27				03-NOV-2003	03-NOV-2003	Y
14221	8	29.4326123700	-94.2052017800	27				03-NOV-2003	03-NOV-2003	Y
14221	9	29.4331278000	-94.2038702500	27				03-NOV-2003	03-NOV-2003	Y
14221	10	29.4337394600	-94.2023120600	27				03-NOV-2003	03-NOV-2003	Y
14221	11	29.4343582000	-94.2007173700	27				03-NOV-2003	03-NOV-2003	Y
14221	12	29.4348577900	-94.1993802600	27				03-NOV-2003	03-NOV-2003	Y
14221	13	29.4354607000	-94.1978405800	27				03-NOV-2003	03-NOV-2003	Y
14221	14	29.4359989000	-94.1964561000	27				03-NOV-2003	03-NOV-2003	Y
14221	15	29.4365911200	-94.1949261300	27				03-NOV-2003	03-NOV-2003	Y
14221	16	29.4370859600	-94.1936064500	27				03-NOV-2003	03-NOV-2003	Y
14221	17	29.4377108900	-94.1920645400	27				03-NOV-2003	03-NOV-2003	Y
14221	18	29.4382354800	-94.1906997800	27				03-NOV-2003	03-NOV-2003	Y
14221	19	29.4388082500	-94.1891839600	27				03-NOV-2003	03-NOV-2003	Y
14221	20	29.4393312900	-94.1878365100	27				03-NOV-2003	03-NOV-2003	Y
14221	21	29.4399040700	-94.1863977300	27				03-NOV-2003	03-NOV-2003	Y
14221	22	29.4404516300	-94.1849415200	27				03-NOV-2003	03-NOV-2003	Y
14221	23	29.4410089600	-94.1835269800	27				03-NOV-2003	03-NOV-2003	Y
14221	24	29.4415783900	-94.1820215900	27				03-NOV-2003	03-NOV-2003	Y
14221	25	29.4421080900	-94.1806561300	27				03-NOV-2003	03-NOV-2003	Y
14221	26	29.4426989800	-94.1791719600	27				03-NOV-2003	03-NOV-2003	Y
14221	27	29.4431984000	-94.1778712500	27				03-NOV-2003	03-NOV-2003	Y
14221	28	29.4435371000	-94.1770378300	27				03-NOV-2003	03-NOV-2003	Y
14221	29	29.4435440600	-94.1770207100	27				03-NOV-2003	03-NOV-2003	Y
14221	30	29.4435483700	-94.1770091600	27				03-NOV-2003	03-NOV-2003	Y
14221	31	29.4438713200	-94.1761463900	27				03-NOV-2003	03-NOV-2003	Y
14221	32	29.4444045600	-94.1747791800	27				03-NOV-2003	03-NOV-2003	Y
14221	33	29.4449739100	-94.1732864700	27				03-NOV-2003	03-NOV-2003	Y
14221	34	29.4455213300	-94.1719001300	27				03-NOV-2003	03-NOV-2003	Y
14221	35	29.4461305200	-94.1703522300	27				03-NOV-2003	03-NOV-2003	Y
14221	36	29.4466434700	-94.1690283000	27				03-NOV-2003	03-NOV-2003	Y
14221	37	29.4472191800	-94.1675299300	27				03-NOV-2003	03-NOV-2003	Y
14221	38	29.4477288600	-94.1662068000	27				03-NOV-2003	03-NOV-2003	Y
14221	39	29.4483368800	-94.1645910800	27				03-NOV-2003	03-NOV-2003	Y
14221	40	29.4488323400	-94.1633337100	27				03-NOV-2003	03-NOV-2003	Y
14221	41	29.4492975100	-94.1621322100	27				03-NOV-2003	03-NOV-2003	Y
14221	42	29.4495185600	-94.1615603500	27				03-NOV-2003	03-NOV-2003	Y
14221	43	29.4496865700	-94.1609783500	27				03-NOV-2003	03-NOV-2003	Y
14221	44	29.4497613200	-94.1603575600	27				03-NOV-2003	03-NOV-2003	Y
14221	45	29.4497117900	-94.1597364800	27				03-NOV-2003	03-NOV-2003	Y

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14221	46	29.4495719200	-94.1591567000	27				03-NOV-2003	03-NOV-2003	Y
14221	47	29.4493369500	-94.1586212900	27				03-NOV-2003	03-NOV-2003	Y
14221	48	29.4489639800	-94.1579350500	27				03-NOV-2003	03-NOV-2003	Y
14222	1	27.9645525400	-94.2224517900	27				27-FEB-2004	27-FEB-2004	Y
14222	2	27.9645404600	-94.2224589100	27				27-FEB-2004	27-FEB-2004	Y
14222	3	27.9644996000	-94.2223711400	27				27-FEB-2004	27-FEB-2004	Y
14222	4	27.9643933500	-94.2221436800	27				27-FEB-2004	27-FEB-2004	Y
14222	5	27.9643816800	-94.2221187100	27				27-FEB-2004	27-FEB-2004	Y
14222	6	27.9644429400	-94.2220211800	27				27-FEB-2004	27-FEB-2004	Y
14222	7	27.9649394500	-94.2213683800	27				27-FEB-2004	27-FEB-2004	Y
14222	8	27.9654279900	-94.2206254500	27				27-FEB-2004	27-FEB-2004	Y
14222	9	27.9661287500	-94.2196371700	27				27-FEB-2004	27-FEB-2004	Y
14222	10	27.9668132300	-94.2186470600	27				27-FEB-2004	27-FEB-2004	Y
14222	11	27.9677686800	-94.2173173900	27				27-FEB-2004	27-FEB-2004	Y
14222	12	27.9684643500	-94.2162782700	27				27-FEB-2004	27-FEB-2004	Y
14222	13	27.9687866900	-94.2158084700	27				27-FEB-2004	27-FEB-2004	Y
14222	14	27.9691110000	-94.2153357700	27				27-FEB-2004	27-FEB-2004	Y
14222	15	27.9694270200	-94.2148816300	27				27-FEB-2004	27-FEB-2004	Y
14222	16	27.9697320300	-94.2144927400	27				27-FEB-2004	27-FEB-2004	Y
14222	17	27.9700619400	-94.2141208400	27				27-FEB-2004	27-FEB-2004	Y
14222	18	27.9704460200	-94.2137918300	27				27-FEB-2004	27-FEB-2004	Y
14222	19	27.9708658000	-94.2134782800	27				27-FEB-2004	27-FEB-2004	Y
14222	20	27.9712863000	-94.2132226300	27				27-FEB-2004	27-FEB-2004	Y
14222	21	27.9720157400	-94.2128096300	27				27-FEB-2004	27-FEB-2004	Y
14222	22	27.9725007700	-94.2125423500	27				27-FEB-2004	27-FEB-2004	Y
14222	23	27.9729757200	-94.2122771100	27				27-FEB-2004	27-FEB-2004	Y
14222	24	27.9734455100	-94.2120499700	27				27-FEB-2004	27-FEB-2004	Y
14222	25	27.9741220800	-94.2116771300	27				27-FEB-2004	27-FEB-2004	Y
14222	26	27.9750994800	-94.2111251100	27				27-FEB-2004	27-FEB-2004	Y
14222	27	27.9760849300	-94.2106101800	27				27-FEB-2004	27-FEB-2004	Y
14222	28	27.9772902700	-94.2099627200	27				27-FEB-2004	27-FEB-2004	Y
14222	29	27.9777886700	-94.2096999400	27				27-FEB-2004	27-FEB-2004	Y
14222	30	27.9787673500	-94.2091677400	27				27-FEB-2004	27-FEB-2004	Y
14222	31	27.9799129400	-94.2085301600	27				27-FEB-2004	27-FEB-2004	Y
14222	32	27.9812127200	-94.2078259300	27				27-FEB-2004	27-FEB-2004	Y
14222	33	27.9824522400	-94.2071461900	27				27-FEB-2004	27-FEB-2004	Y
14222	34	27.9837077500	-94.2065171400	27				27-FEB-2004	27-FEB-2004	Y
14222	35	27.9849219800	-94.2058043400	27				27-FEB-2004	27-FEB-2004	Y
14222	36	27.9862580400	-94.2050929400	27				27-FEB-2004	27-FEB-2004	Y

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14222	37	27.9873985400	-94.2044694900	27				27-FEB-2004	27-FEB-2004	Y
14222	38	27.9881443800	-94.2040640700	27				27-FEB-2004	27-FEB-2004	Y
14222	39	27.9885897500	-94.2038221700	27				27-FEB-2004	27-FEB-2004	Y
14222	40	27.9898808300	-94.2031371500	27				27-FEB-2004	27-FEB-2004	Y
14222	41	27.9910659800	-94.2024783400	27				27-FEB-2004	27-FEB-2004	Y
14222	42	27.9923656100	-94.2018177600	27				27-FEB-2004	27-FEB-2004	Y
14222	43	27.9935111000	-94.2011946400	27				27-FEB-2004	27-FEB-2004	Y
14222	44	27.9948243100	-94.2004434800	27				27-FEB-2004	27-FEB-2004	Y
14222	45	27.9959658200	-94.1998236600	27				27-FEB-2004	27-FEB-2004	Y
14222	46	27.9959991700	-94.1998055400	27				27-FEB-2004	27-FEB-2004	Y
14222	47	27.9969852500	-94.1992922200	27				27-FEB-2004	27-FEB-2004	Y
14222	48	27.9981775200	-94.1986725800	27				27-FEB-2004	27-FEB-2004	Y
14222	49	27.9990888500	-94.1982198100	27				27-FEB-2004	27-FEB-2004	Y
14222	50	27.9994027700	-94.1980300100	27				27-FEB-2004	27-FEB-2004	Y
14222	51	27.9995056200	-94.1979708000	27				27-FEB-2004	27-FEB-2004	Y
14222	52	27.9995350000	-94.1979538700	27				27-FEB-2004	27-FEB-2004	Y
14222	53	27.9995395600	-94.1979640800	27				27-FEB-2004	27-FEB-2004	Y
14223	1	28.8987712700	-90.6987493800	27	72	2203086.7500	84970.1500	19-APR-2007	19-APR-2007	Y
14223	2	28.8987276300	-90.6987608700	27	72	2203083.1600	84954.2600	19-APR-2007	19-APR-2007	Y
14223	3	28.8985937200	-90.6987961500	27	72	2203072.1400	84905.5000	19-APR-2007	19-APR-2007	Y
14223	4	28.8982611300	-90.6988047400	27	72	2203070.0600	84784.5400	19-APR-2007	19-APR-2007	Y
14223	5	28.8981230300	-90.6986740300	27	72	2203112.1700	84734.5500	19-APR-2007	19-APR-2007	Y
14223	6	28.8980299200	-90.6984612600	27	72	2203180.4500	84701.0700	19-APR-2007	19-APR-2007	Y
14223	7	28.8983756400	-90.6975584800	27	72	2203468.6700	84828.3900	19-APR-2007	19-APR-2007	Y
14223	8	28.8984912200	-90.6974624700	27	72	2203499.1600	84870.5900	19-APR-2007	19-APR-2007	Y
14223	9	28.8986077000	-90.6974293700	27	72	2203509.5200	84913.0100	19-APR-2007	19-APR-2007	Y
14223	10	28.8985713000	-90.6972728900	27	72	2203559.6700	84900.0500	19-APR-2007	19-APR-2007	Y
14223	11	28.8986356900	-90.6971861200	27	72	2203587.3100	84923.6200	19-APR-2007	19-APR-2007	Y
14223	12	28.8987316500	-90.6971037700	27	72	2203613.4700	84958.6600	19-APR-2007	19-APR-2007	Y
14223	13	28.8987959300	-90.6973219100	27	72	2203543.5300	84981.6500	19-APR-2007	19-APR-2007	Y
14223	14	28.8988965200	-90.6975914400	27	72	2203457.0700	85017.7500	19-APR-2007	19-APR-2007	Y
14223	15	28.8991101700	-90.6975814000	27	72	2203459.8500	85095.4600	19-APR-2007	19-APR-2007	Y
14223	16	28.8992088100	-90.6973956400	27	72	2203519.1000	85131.6600	19-APR-2007	19-APR-2007	Y
14223	17	28.8992389300	-90.6970766000	27	72	2203621.1400	85143.1800	19-APR-2007	19-APR-2007	Y
14223	18	28.8991829700	-90.6967230500	27	72	2203734.4000	85123.4600	19-APR-2007	19-APR-2007	Y
14223	19	28.8990224400	-90.6966963100	27	72	2203743.2800	85065.1300	19-APR-2007	19-APR-2007	Y
14223	20	28.8985897000	-90.6966538900	27	72	2203757.7300	84907.8400	19-APR-2007	19-APR-2007	Y
14223	21	28.8986033700	-90.6960753300	27	72	2203942.8600	84913.8400	19-APR-2007	19-APR-2007	Y
14224	1	29.6381931300	-88.8661193800	27	72			15-JAN-2004	15-JAN-2004	Y

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14224	2	29.6115345800	-88.8965514800	27	72	2774280.3900	351830.0000	15-JAN-2004	15-JAN-2004	Y
14224	3	29.5942100500	-88.9164232500	27	72	2768100.0000	345397.8700	15-JAN-2004	15-JAN-2004	Y
14224	4	29.5718019200	-88.9421109000	27	72	2760107.6200	337080.0000	15-JAN-2004	15-JAN-2004	Y
14224	5	29.5528517000	-88.9638210400	27	72	2753350.0000	330047.1600	15-JAN-2004	15-JAN-2004	Y
14224	6	29.5320534100	-88.9876342100	27	72	2745934.8400	322330.0000	15-JAN-2004	15-JAN-2004	Y
14224	7	29.5114761100	-89.0111797200	27	72	2738600.0000	314696.4200	15-JAN-2004	15-JAN-2004	Y
14224	8	29.4922890700	-89.0331213600	27	72	2731762.0800	307580.0000	15-JAN-2004	15-JAN-2004	Y
14224	9	29.4699596500	-89.0585021100	27	72	2723850.0000	299300.6700	15-JAN-2004	15-JAN-2004	Y
14224	10	29.4525089500	-89.0785724600	27	72	2717589.3100	292830.0000	15-JAN-2004	15-JAN-2004	Y
14224	11	29.4286736300	-89.1057798300	27	72	2709100.0000	283994.9400	15-JAN-2004	15-JAN-2004	Y
14224	12	29.4286106000	-89.1058484600	27	72	2709078.6000	283971.6000	15-JAN-2004	15-JAN-2004	Y
14224	13	29.4127130800	-89.1239875400	27	72	2703416.5300	278080.0000	15-JAN-2004	15-JAN-2004	Y
14224	14	29.3992439600	-89.1393464400	27	72	2698620.9000	273089.1000	15-JAN-2004	15-JAN-2004	Y
14224	15	29.3875212200	-89.1530153700	27	72	2694350.0000	268744.0000	15-JAN-2004	15-JAN-2004	Y
14224	16	29.3820354600	-89.1589600800	27	72	2692494.9100	266713.5700	15-JAN-2004	15-JAN-2004	Y
14224	17	29.3729015100	-89.1693665800	27	72	2689243.7600	263330.0000	15-JAN-2004	15-JAN-2004	Y
14224	18	29.3470349700	-89.1988215700	27	72	2680038.3600	253749.6800	15-JAN-2004	15-JAN-2004	Y
14224	19	29.3116662700	-89.2411129300	27	72	2666801.0000	240642.0000	15-JAN-2004	15-JAN-2004	Y
14225	1	28.7077956400	-93.2624564700	27				26-AUG-2003	26-AUG-2003	Y
14225	2	28.7075278400	-93.2625262200	27				26-AUG-2003	26-AUG-2003	Y
14225	3	28.7074402900	-93.2621252900	27				26-AUG-2003	26-AUG-2003	Y
14225	4	28.7074901000	-93.2621044100	27				26-AUG-2003	26-AUG-2003	Y
14225	5	28.7078552800	-93.2619585400	27				26-AUG-2003	26-AUG-2003	Y
14225	6	28.7081284900	-93.2618951300	27				26-AUG-2003	26-AUG-2003	Y
14225	7	28.7094570000	-93.2615118700	27				26-AUG-2003	26-AUG-2003	Y
14225	8	28.7107833100	-93.2610911200	27				26-AUG-2003	26-AUG-2003	Y
14225	9	28.7118518500	-93.2608058200	27				26-AUG-2003	26-AUG-2003	Y
14225	10	28.7129154400	-93.2604829800	27				26-AUG-2003	26-AUG-2003	Y
14225	11	28.7142520600	-93.2601092000	27				26-AUG-2003	26-AUG-2003	Y
14225	12	28.7156219800	-93.2597142000	27				26-AUG-2003	26-AUG-2003	Y
14225	13	28.7169009500	-93.2593330600	27				26-AUG-2003	26-AUG-2003	Y
14225	14	28.7182165400	-93.2588933300	27				26-AUG-2003	26-AUG-2003	Y
14225	15	28.7195720700	-93.2585417100	27				26-AUG-2003	26-AUG-2003	Y
14225	16	28.7207158500	-93.2581967300	27				26-AUG-2003	26-AUG-2003	Y
14225	17	28.7209146400	-93.2581367900	27				26-AUG-2003	26-AUG-2003	Y
14225	18	28.7222349400	-93.2577501500	27				26-AUG-2003	26-AUG-2003	Y
14225	19	28.7235584000	-93.2573354900	27				26-AUG-2003	26-AUG-2003	Y
14225	20	28.7248728300	-93.2569736800	27				26-AUG-2003	26-AUG-2003	Y
14225	21	28.7262209900	-93.2565625900	27				26-AUG-2003	26-AUG-2003	Y

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14225	22	28.7275575100	-93.2561949400	27				26-AUG-2003	26-AUG-2003	Y
14225	23	28.7288838500	-93.2557709300	27				26-AUG-2003	26-AUG-2003	Y
14225	24	28.7302201800	-93.2554157400	27				26-AUG-2003	26-AUG-2003	Y
14225	25	28.7315542200	-93.2550293000	27				26-AUG-2003	26-AUG-2003	Y
14225	26	28.7326343000	-93.2547066500	27				26-AUG-2003	26-AUG-2003	Y
14225	27	28.7335304000	-93.2543649000	27				26-AUG-2003	26-AUG-2003	Y
14225	28	28.7348851500	-93.2540661800	27				26-AUG-2003	26-AUG-2003	Y
14225	29	28.7362113500	-93.2536514700	27				26-AUG-2003	26-AUG-2003	Y
14225	30	28.7375503800	-93.2532994000	27				26-AUG-2003	26-AUG-2003	Y
14225	31	28.7388661400	-93.2528470200	27				26-AUG-2003	26-AUG-2003	Y
14225	32	28.7402027800	-93.2524699200	27				26-AUG-2003	26-AUG-2003	Y
14225	33	28.7415393300	-93.2520990500	27				26-AUG-2003	26-AUG-2003	Y
14225	34	28.7428679100	-93.2517092900	27				26-AUG-2003	26-AUG-2003	Y
14225	35	28.7442046000	-93.2513290400	27				26-AUG-2003	26-AUG-2003	Y
14225	36	28.7455228300	-93.2508953900	27				26-AUG-2003	26-AUG-2003	Y
14225	37	28.7468568200	-93.2505119400	27				26-AUG-2003	26-AUG-2003	Y
14225	38	28.7481881400	-93.2501222000	27				26-AUG-2003	26-AUG-2003	Y
14225	39	28.7495193800	-93.2497386800	27				26-AUG-2003	26-AUG-2003	Y
14225	40	28.7508480400	-93.2493426300	27				26-AUG-2003	26-AUG-2003	Y
14225	41	28.7521687400	-93.2489276800	27				26-AUG-2003	26-AUG-2003	Y
14225	42	28.7535107400	-93.2485599400	27				26-AUG-2003	26-AUG-2003	Y
14225	43	28.7548498500	-93.2482015000	27				26-AUG-2003	26-AUG-2003	Y
14225	44	28.7561759000	-93.2477959900	27				26-AUG-2003	26-AUG-2003	Y
14225	45	28.7575073600	-93.2473968200	27				26-AUG-2003	26-AUG-2003	Y
14225	46	28.7588359300	-93.2470069400	27				26-AUG-2003	26-AUG-2003	Y
14225	47	28.7601647300	-93.2466014500	27				26-AUG-2003	26-AUG-2003	Y
14225	48	28.7614791400	-93.2462564400	27				26-AUG-2003	26-AUG-2003	Y
14225	49	28.7615065000	-93.2462492500	27				26-AUG-2003	26-AUG-2003	Y
14225	50	28.7628377700	-93.2458625100	27				26-AUG-2003	26-AUG-2003	Y
14225	51	28.7641717000	-93.2454820600	27				26-AUG-2003	26-AUG-2003	Y
14225	52	28.7654951800	-93.2450639400	27				26-AUG-2003	26-AUG-2003	Y
14225	53	28.7668317200	-93.2446928800	27				26-AUG-2003	26-AUG-2003	Y
14225	54	28.7681655600	-93.2443186300	27				26-AUG-2003	26-AUG-2003	Y
14225	55	28.7694917400	-93.2439036600	27				26-AUG-2003	26-AUG-2003	Y
14225	56	28.7708180600	-93.2434793100	27				26-AUG-2003	26-AUG-2003	Y
14225	57	28.7725270500	-93.2430278600	27				26-AUG-2003	26-AUG-2003	Y
14225	58	28.7734805900	-93.2427056800	27				26-AUG-2003	26-AUG-2003	Y
14225	59	28.7748118100	-93.2423219700	27				26-AUG-2003	26-AUG-2003	Y
14225	60	28.7761405600	-93.2419194800	27				26-AUG-2003	26-AUG-2003	Y

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14225	61	28.7774743900	-93.2415451600	27				26-AUG-2003	26-AUG-2003	Y
14225	62	28.7787979100	-93.2411238200	27				26-AUG-2003	26-AUG-2003	Y
14225	63	28.7794609700	-93.2409178500	27				26-AUG-2003	26-AUG-2003	Y
14225	64	28.7807923700	-93.2405216100	27				26-AUG-2003	26-AUG-2003	Y
14225	65	28.7821287200	-93.2401629100	27				26-AUG-2003	26-AUG-2003	Y
14225	66	28.7834679100	-93.2397980200	27				26-AUG-2003	26-AUG-2003	Y
14225	67	28.7841283600	-93.2395826200	27				26-AUG-2003	26-AUG-2003	Y
14225	68	28.7848332600	-93.2395241300	27				26-AUG-2003	26-AUG-2003	Y
14225	69	28.7861587500	-93.2391558400	27				26-AUG-2003	26-AUG-2003	Y
14225	70	28.7868612800	-93.2392596300	27				26-AUG-2003	26-AUG-2003	Y
14225	71	28.7869757900	-93.2393273500	27				26-AUG-2003	26-AUG-2003	Y
14229	1	28.8311598200	-89.4558578600	27	72	2601230.0000	64746.0000	01-AUG-2005	01-AUG-2007	Y
14229	2	28.8293487800	-89.4563318900	27	72	2601089.0000	64085.0000	01-AUG-2005	01-AUG-2007	Y
14229	3	28.8273615500	-89.4569840700	27	72	2600892.0000	63359.0000	01-AUG-2005	01-AUG-2007	Y
14229	4	28.8262456700	-89.4591314800	27	72	2600211.0000	62942.0000	01-AUG-2005	01-AUG-2007	Y
14229	5	28.8263897700	-89.4601624700	27	72	2599880.0000	62989.0000	01-AUG-2005	01-AUG-2007	Y
14232	1	28.9274607800	-91.3841629000	27				25-MAR-2004	25-MAR-2004	Y
14232	2	28.9274255200	-91.3841804500	27				25-MAR-2004	25-MAR-2004	Y
14232	3	28.9260728300	-91.3848532800	27				25-MAR-2004	25-MAR-2004	Y
14232	4	28.9247272800	-91.3854763300	27				25-MAR-2004	25-MAR-2004	Y
14232	5	28.9234768800	-91.3860903000	27				25-MAR-2004	25-MAR-2004	Y
14232	6	28.9221051800	-91.3867144800	27				25-MAR-2004	25-MAR-2004	Y
14232	7	28.9208426800	-91.3873253800	27				25-MAR-2004	25-MAR-2004	Y
14232	8	28.9195003900	-91.3880065000	27				25-MAR-2004	25-MAR-2004	Y
14232	9	28.9182615500	-91.3886106800	27				25-MAR-2004	25-MAR-2004	Y
14232	10	28.9169002200	-91.3892649800	27				25-MAR-2004	25-MAR-2004	Y
14232	11	28.9156608600	-91.3898220500	27				25-MAR-2004	25-MAR-2004	Y
14232	12	28.9143728200	-91.3905082700	27				25-MAR-2004	25-MAR-2004	Y
14232	13	28.9132976500	-91.3910347700	27				25-MAR-2004	25-MAR-2004	Y
14232	14	28.9132470100	-91.3910591700	27				25-MAR-2004	25-MAR-2004	Y
14232	15	28.9131507100	-91.3912485600	27				25-MAR-2004	25-MAR-2004	Y
14232	16	28.9132935500	-91.3913423700	27				25-MAR-2004	25-MAR-2004	Y
14232	17	28.9133959300	-91.3914096200	27				25-MAR-2004	25-MAR-2004	Y
14234	1	28.6749185000	-90.1578924200	27	72	2377008.3000	4934.6400	08-AUG-2003	08-AUG-2003	Y
14234	2	28.6720665600	-90.1576958000	27	72	2377082.0000	3898.1700	08-AUG-2003	08-AUG-2003	Y
14235	1	28.7169960100	-91.0486230100	27				09-MAR-2004	09-MAR-2004	Y
14235	2	28.7177576000	-91.0487442900	27				09-MAR-2004	09-MAR-2004	Y
14235	3	28.7191806500	-91.0490129200	27				09-MAR-2004	09-MAR-2004	Y
14235	4	28.7206220700	-91.0492758400	27				09-MAR-2004	09-MAR-2004	Y

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14235	5	28.7220511700	-91.0495354600	27				09-MAR-2004	09-MAR-2004	Y
14235	6	28.7234707800	-91.0497915200	27				09-MAR-2004	09-MAR-2004	Y
14235	7	28.7249128300	-91.0500642500	27				09-MAR-2004	09-MAR-2004	Y
14235	8	28.7263632000	-91.0503399300	27				09-MAR-2004	09-MAR-2004	Y
14235	9	28.7277923200	-91.0506214100	27				09-MAR-2004	09-MAR-2004	Y
14235	10	28.7291547300	-91.0508144000	27				09-MAR-2004	09-MAR-2004	Y
14235	11	28.7306295800	-91.0510837300	27				09-MAR-2004	09-MAR-2004	Y
14235	12	28.7320877500	-91.0513304700	27				09-MAR-2004	09-MAR-2004	Y
14235	13	28.7332995000	-91.0516238500	27				09-MAR-2004	09-MAR-2004	Y
14235	14	28.7347355100	-91.0518641100	27				09-MAR-2004	09-MAR-2004	Y
14235	15	28.7361736300	-91.0520958200	27				09-MAR-2004	09-MAR-2004	Y
14235	16	28.7375709000	-91.0523740500	27				09-MAR-2004	09-MAR-2004	Y
14235	17	28.7390338500	-91.0526206500	27				09-MAR-2004	09-MAR-2004	Y
14235	18	28.7403171900	-91.0528211500	27				09-MAR-2004	09-MAR-2004	Y
14235	19	28.7416850400	-91.0530848400	27				09-MAR-2004	09-MAR-2004	Y
14235	20	28.7430981100	-91.0533440500	27				09-MAR-2004	09-MAR-2004	Y
14235	21	28.7445513400	-91.0536265500	27				09-MAR-2004	09-MAR-2004	Y
14235	22	28.7458170900	-91.0539681200	27				09-MAR-2004	09-MAR-2004	Y
14235	23	28.7471710100	-91.0538319300	27				09-MAR-2004	09-MAR-2004	Y
14235	24	28.7472623000	-91.0537128600	27				09-MAR-2004	09-MAR-2004	Y
14235	25	28.7481774400	-91.0525192600	27				09-MAR-2004	09-MAR-2004	Y
14235	26	28.7481807200	-91.0524219100	27				09-MAR-2004	09-MAR-2004	Y
14240	1	28.0914983000	-92.7329768100	27				18-FEB-2004	18-FEB-2004	Y
14240	2	28.0914820100	-92.7329579800	27				18-FEB-2004	18-FEB-2004	Y
14240	3	28.0915126500	-92.7329212000	27				18-FEB-2004	18-FEB-2004	Y
14240	4	28.0915344100	-92.7329432000	27				18-FEB-2004	18-FEB-2004	Y
14240	5	28.0915567000	-92.7329156100	27				18-FEB-2004	18-FEB-2004	Y
14240	6	28.0915158700	-92.7328778500	27				18-FEB-2004	18-FEB-2004	Y
14240	7	28.0908358400	-92.7324561700	27				18-FEB-2004	18-FEB-2004	Y
14240	8	28.0905867200	-92.7323566400	27				18-FEB-2004	18-FEB-2004	Y
14240	9	28.0896204900	-92.7319589300	27				18-FEB-2004	18-FEB-2004	Y
14240	10	28.0888928200	-92.7316203200	27				18-FEB-2004	18-FEB-2004	Y
14240	11	28.0879872000	-92.7312110600	27				18-FEB-2004	18-FEB-2004	Y
14240	12	28.0869750000	-92.7307414400	27				18-FEB-2004	18-FEB-2004	Y
14240	13	28.0858725300	-92.7302303000	27				18-FEB-2004	18-FEB-2004	Y
14240	14	28.0847374600	-92.7296815100	27				18-FEB-2004	18-FEB-2004	Y
14240	15	28.0830731800	-92.7290014800	27				18-FEB-2004	18-FEB-2004	Y
14240	16	28.0812271600	-92.7280927000	27				18-FEB-2004	18-FEB-2004	Y
14240	17	28.0799880000	-92.7275084400	27				18-FEB-2004	18-FEB-2004	Y

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14240	18	28.0790960100	-92.7271087400	27				18-FEB-2004	18-FEB-2004	Y
14240	19	28.0780074400	-92.7265823600	27				18-FEB-2004	18-FEB-2004	Y
14240	20	28.0771394600	-92.7262512000	27				18-FEB-2004	18-FEB-2004	Y
14240	21	28.0765754100	-92.7260357900	27				18-FEB-2004	18-FEB-2004	Y
14240	22	28.0758226200	-92.7257310200	27				18-FEB-2004	18-FEB-2004	Y
14240	23	28.0752155800	-92.7254220400	27				18-FEB-2004	18-FEB-2004	Y
14240	24	28.0749429900	-92.7252044300	27				18-FEB-2004	18-FEB-2004	Y
14240	25	28.0745405500	-92.7247897800	27				18-FEB-2004	18-FEB-2004	Y
14240	26	28.0737667200	-92.7241406800	27				18-FEB-2004	18-FEB-2004	Y
14240	27	28.0728761100	-92.7233567100	27				18-FEB-2004	18-FEB-2004	Y
14240	28	28.0721034100	-92.7226022600	27				18-FEB-2004	18-FEB-2004	Y
14240	29	28.0712319000	-92.7218309800	27				18-FEB-2004	18-FEB-2004	Y
14240	30	28.0703302500	-92.7210500000	27				18-FEB-2004	18-FEB-2004	Y
14240	31	28.0695350100	-92.7203448800	27				18-FEB-2004	18-FEB-2004	Y
14240	32	28.0685568500	-92.7195194900	27				18-FEB-2004	18-FEB-2004	Y
14240	33	28.0677105000	-92.7187083100	27				18-FEB-2004	18-FEB-2004	Y
14240	34	28.0668611300	-92.7179219000	27				18-FEB-2004	18-FEB-2004	Y
14240	35	28.0659552900	-92.7170169600	27				18-FEB-2004	18-FEB-2004	Y
14240	36	28.0652530200	-92.7163565500	27				18-FEB-2004	18-FEB-2004	Y
14240	37	28.0643639600	-92.7156812100	27				18-FEB-2004	18-FEB-2004	Y
14240	38	28.0634919900	-92.7149503300	27				18-FEB-2004	18-FEB-2004	Y
14240	39	28.0625881100	-92.7141167600	27				18-FEB-2004	18-FEB-2004	Y
14240	40	28.0618420900	-92.7134341000	27				18-FEB-2004	18-FEB-2004	Y
14240	41	28.0610714500	-92.7127387300	27				18-FEB-2004	18-FEB-2004	Y
14240	42	28.0603842700	-92.7122087500	27				18-FEB-2004	18-FEB-2004	Y
14240	43	28.0597205100	-92.7120602800	27				18-FEB-2004	18-FEB-2004	Y
14240	44	28.0592230500	-92.7120442400	27				18-FEB-2004	18-FEB-2004	Y
14240	45	28.0586608700	-92.7121667700	27				18-FEB-2004	18-FEB-2004	Y
14240	46	28.0580722700	-92.7121897800	27				18-FEB-2004	18-FEB-2004	Y
14240	47	28.0574112900	-92.7117810400	27				18-FEB-2004	18-FEB-2004	Y
14240	48	28.0564435700	-92.7110024600	27				18-FEB-2004	18-FEB-2004	Y
14240	49	28.0555032800	-92.7102304600	27				18-FEB-2004	18-FEB-2004	Y
14240	50	28.0545741400	-92.7094431400	27				18-FEB-2004	18-FEB-2004	Y
14240	51	28.0535382600	-92.7086110000	27				18-FEB-2004	18-FEB-2004	Y
14240	52	28.0529609200	-92.7080918700	27				18-FEB-2004	18-FEB-2004	Y
14240	53	28.0522396900	-92.7076606700	27				18-FEB-2004	18-FEB-2004	Y
14240	54	28.0521799700	-92.7075885900	27				18-FEB-2004	18-FEB-2004	Y
14240	55	28.0520632100	-92.7074506600	27				18-FEB-2004	18-FEB-2004	Y
14241	1	29.1838308700	-92.5695532500	27				13-NOV-2003	13-NOV-2003	Y

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14241	2	29.1837071200	-92.5695517200	27				13-NOV-2003	13-NOV-2003	Y
14241	3	29.1837016200	-92.5695516600	27				13-NOV-2003	13-NOV-2003	Y
14241	4	29.1837038500	-92.5693166600	27				13-NOV-2003	13-NOV-2003	Y
14241	5	29.1837053700	-92.5691563200	27				13-NOV-2003	13-NOV-2003	Y
14241	6	29.1837669100	-92.5691302900	27				13-NOV-2003	13-NOV-2003	Y
14241	7	29.1847583100	-92.5686162200	27				13-NOV-2003	13-NOV-2003	Y
14241	8	29.1856187400	-92.5681700500	27				13-NOV-2003	13-NOV-2003	Y
14241	9	29.1870036700	-92.5674428600	27				13-NOV-2003	13-NOV-2003	Y
14241	10	29.1882546900	-92.5667926400	27				13-NOV-2003	13-NOV-2003	Y
14241	11	29.1895746400	-92.5661053100	27				13-NOV-2003	13-NOV-2003	Y
14241	12	29.1908370300	-92.5654485600	27				13-NOV-2003	13-NOV-2003	Y
14241	13	29.1922514200	-92.5647074700	27				13-NOV-2003	13-NOV-2003	Y
14241	14	29.1934071100	-92.5641083300	27				13-NOV-2003	13-NOV-2003	Y
14241	15	29.1947445000	-92.5634241400	27				13-NOV-2003	13-NOV-2003	Y
14241	16	29.1959907500	-92.5627700800	27				13-NOV-2003	13-NOV-2003	Y
14241	17	29.1972462800	-92.5621159400	27				13-NOV-2003	13-NOV-2003	Y
14241	18	29.1985522800	-92.5614358900	27				13-NOV-2003	13-NOV-2003	Y
14241	19	29.1998193600	-92.5607601400	27				13-NOV-2003	13-NOV-2003	Y
14241	20	29.2011227800	-92.5600904700	27				13-NOV-2003	13-NOV-2003	Y
14241	21	29.2024145800	-92.5594115800	27				13-NOV-2003	13-NOV-2003	Y
14241	22	29.2036903300	-92.5587394400	27				13-NOV-2003	13-NOV-2003	Y
14241	23	29.2049724400	-92.5580715000	27				13-NOV-2003	13-NOV-2003	Y
14241	24	29.2062948600	-92.5573854700	27				13-NOV-2003	13-NOV-2003	Y
14241	25	29.2076469400	-92.5566935800	27				13-NOV-2003	13-NOV-2003	Y
14241	26	29.2088832800	-92.5560439200	27				13-NOV-2003	13-NOV-2003	Y
14241	27	29.2102325600	-92.5553238900	27				13-NOV-2003	13-NOV-2003	Y
14241	28	29.2114851900	-92.5546825300	27				13-NOV-2003	13-NOV-2003	Y
14241	29	29.2128527500	-92.5539864400	27				13-NOV-2003	13-NOV-2003	Y
14241	30	29.2140860300	-92.5533418300	27				13-NOV-2003	13-NOV-2003	Y
14241	31	29.2154251700	-92.5526437500	27				13-NOV-2003	13-NOV-2003	Y
14241	32	29.2166786100	-92.5519520600	27				13-NOV-2003	13-NOV-2003	Y
14241	33	29.2180485000	-92.5512811700	27				13-NOV-2003	13-NOV-2003	Y
14241	34	29.2192974400	-92.5506328300	27				13-NOV-2003	13-NOV-2003	Y
14241	35	29.2203013100	-92.5500965000	27				13-NOV-2003	13-NOV-2003	Y
14241	36	29.2204614400	-92.5499967500	27				13-NOV-2003	13-NOV-2003	Y
14241	37	29.2205192200	-92.5499588400	27				13-NOV-2003	13-NOV-2003	Y
14241	38	29.2205835500	-92.5499257100	27				13-NOV-2003	13-NOV-2003	Y
14241	39	29.2206121700	-92.5499133500	27				13-NOV-2003	13-NOV-2003	Y
14241	40	29.2206648400	-92.5498913800	27				13-NOV-2003	13-NOV-2003	Y

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14241	41	29.2206933700	-92.5498815000	27				13-NOV-2003	13-NOV-2003	Y
14241	42	29.2207191600	-92.5498652600	27				13-NOV-2003	13-NOV-2003	Y
14242	1	29.0730709000	-92.5921315600	27				25-JUN-2004	25-JUN-2004	Y
14242	2	29.0720078700	-92.5910357700	27				25-JUN-2004	25-JUN-2004	Y
14242	3	29.0709856000	-92.5899717500	27				25-JUN-2004	25-JUN-2004	Y
14242	4	29.0700173700	-92.5889271700	27				25-JUN-2004	25-JUN-2004	Y
14242	5	29.0692178800	-92.5882722600	27				25-JUN-2004	25-JUN-2004	Y
14242	6	29.0692133700	-92.5882686600	27				25-JUN-2004	25-JUN-2004	Y
14242	7	29.0692034900	-92.5882608100	27				25-JUN-2004	25-JUN-2004	Y
14242	8	29.0692142800	-92.5882432900	27				25-JUN-2004	25-JUN-2004	Y
14242	9	29.0692263500	-92.5882236900	27				25-JUN-2004	25-JUN-2004	Y
14242	10	29.0692206400	-92.5882191400	27				25-JUN-2004	25-JUN-2004	Y
14242	11	29.0692128400	-92.5882129100	27				25-JUN-2004	25-JUN-2004	Y
14244	1	28.4873211400	-90.3213819400	27	72	2325175.0100	-63788.7600	24-JUL-2007	24-JUL-2007	Y
14244	2	28.4876132000	-90.3215029800	27	72	2325135.1800	-63682.8900	24-JUL-2007	24-JUL-2007	Y
14244	3	28.4887275800	-90.3220473300	27	72	2324956.6900	-63279.1600	24-JUL-2007	24-JUL-2007	Y
14244	4	28.4900934000	-90.3226076700	27	72	2324772.2600	-62784.0300	24-JUL-2007	24-JUL-2007	Y
14244	5	28.4941787400	-90.3244111700	27	72	2324179.6800	-61303.4000	24-JUL-2007	24-JUL-2007	Y
14244	6	28.4955372300	-90.3250022400	27	72	2323985.4200	-60811.0200	24-JUL-2007	24-JUL-2007	Y
14244	7	28.4968974800	-90.3255539600	27	72	2323803.8000	-60317.8900	24-JUL-2007	24-JUL-2007	Y
14244	8	28.4982451400	-90.3261839200	27	72	2323597.0900	-59829.5600	24-JUL-2007	24-JUL-2007	Y
14244	9	28.4995930900	-90.3267777500	27	72	2323401.9900	-59341.0200	24-JUL-2007	24-JUL-2007	Y
14244	10	28.5009572700	-90.3273659600	27	72	2323208.6500	-58846.5600	24-JUL-2007	24-JUL-2007	Y
14244	11	28.5023289900	-90.3279730700	27	72	2323009.2200	-58349.4100	24-JUL-2007	24-JUL-2007	Y
14244	12	28.5036832300	-90.3285834500	27	72	2322808.8000	-57858.6300	24-JUL-2007	24-JUL-2007	Y
14244	13	28.5046050300	-90.3289829500	27	72	2322677.5100	-57524.5200	24-JUL-2007	24-JUL-2007	Y
14244	14	28.5049428900	-90.3291293800	27	72	2322629.3900	-57402.0600	24-JUL-2007	24-JUL-2007	Y
14244	15	28.5050621300	-90.3291810800	27	72	2322612.4000	-57358.8400	24-JUL-2007	24-JUL-2007	Y
14244	16	28.5065169200	-90.3298414800	27	72	2322395.6000	-56831.6300	24-JUL-2007	24-JUL-2007	Y
14244	17	28.5077812500	-90.3304054600	27	72	2322210.3900	-56373.4100	24-JUL-2007	24-JUL-2007	Y
14244	18	28.5078828500	-90.3304507700	27	72	2322195.5100	-56336.5900	24-JUL-2007	24-JUL-2007	Y
14244	19	28.5092480200	-90.3310516400	27	72	2321998.1300	-55841.8000	24-JUL-2007	24-JUL-2007	Y
14244	20	28.5105999000	-90.3316652400	27	72	2321796.7100	-55351.8800	24-JUL-2007	24-JUL-2007	Y
14244	21	28.5119698500	-90.3322339700	27	72	2321609.6500	-54855.2600	24-JUL-2007	24-JUL-2007	Y
14244	22	28.5133435000	-90.3328439000	27	72	2321409.3500	-54357.4100	24-JUL-2007	24-JUL-2007	Y
14244	23	28.5146911700	-90.3334717800	27	72	2321203.3700	-53869.0600	24-JUL-2007	24-JUL-2007	Y
14244	24	28.5160527800	-90.3340153400	27	72	2321024.4400	-53375.4000	24-JUL-2007	24-JUL-2007	Y
14244	25	28.5174035600	-90.3346376800	27	72	2320820.2400	-52885.9000	24-JUL-2007	24-JUL-2007	Y
14244	26	28.5187706000	-90.3352045900	27	72	2320633.8000	-52390.3300	24-JUL-2007	24-JUL-2007	Y

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14244	27	28.5192846200	-90.3354452400	27	72	2320554.8700	-52204.0700	24-JUL-2007	24-JUL-2007	Y
14244	28	28.5200975600	-90.3358258300	27	72	2320430.0400	-51909.4900	24-JUL-2007	24-JUL-2007	Y
14244	29	28.5214648400	-90.3363999000	27	72	2320241.3100	-51413.8500	24-JUL-2007	24-JUL-2007	Y
14244	30	28.5228340600	-90.3369503700	27	72	2320060.1600	-50917.4400	24-JUL-2007	24-JUL-2007	Y
14244	31	28.5230922100	-90.3369542100	27	72	2320058.1100	-50823.5700	24-JUL-2007	24-JUL-2007	Y
14244	32	28.5242499100	-90.3370309100	27	72	2320029.8100	-50402.7600	24-JUL-2007	24-JUL-2007	Y
14244	33	28.5252152200	-90.3370948500	27	72	2320006.2200	-50051.8800	24-JUL-2007	24-JUL-2007	Y
14244	34	28.5254214000	-90.3373960200	27	72	2319908.8300	-49977.7400	24-JUL-2007	24-JUL-2007	Y
14244	35	28.5254797900	-90.3374343300	27	72	2319896.3400	-49956.6100	24-JUL-2007	24-JUL-2007	Y
14244	36	28.5255148000	-90.3374237800	27	72	2319899.6200	-49943.8500	24-JUL-2007	24-JUL-2007	Y
14245	1	28.9796261300	-89.2646253600	27	72	2661488.0000	119782.0000	20-JAN-2005	20-JAN-2005	Y
14245	2	28.9796123400	-89.2646225100	27	72	2661489.0000	119777.0000	20-JAN-2005	20-JAN-2005	Y
14245	3	28.9795644800	-89.2647267100	27	72	2661456.0000	119759.0000	20-JAN-2005	20-JAN-2005	Y
14245	4	28.9793871300	-89.2646427800	27	72	2661484.0000	119695.0000	20-JAN-2005	20-JAN-2005	Y
14245	5	28.9791371400	-89.2650075900	27	72	2661369.0000	119602.0000	20-JAN-2005	20-JAN-2005	Y
14245	6	28.9802723400	-89.2660039200	27	72	2661043.0000	120009.0000	20-JAN-2005	20-JAN-2005	Y
14245	7	28.9805066700	-89.2662118000	27	72	2660975.0000	120093.0000	20-JAN-2005	20-JAN-2005	Y
14245	8	28.9811720000	-89.2665422000	27	72	2660865.0000	120333.0000	20-JAN-2005	20-JAN-2005	Y
14245	9	28.9818046700	-89.2668951700	27	72	2660748.0000	120561.0000	20-JAN-2005	20-JAN-2005	Y
14245	10	28.9840657300	-89.2683001100	27	72	2660284.0000	121375.0000	20-JAN-2005	20-JAN-2005	Y
14245	11	28.9842410800	-89.2684310100	27	72	2660241.0000	121438.0000	20-JAN-2005	20-JAN-2005	Y
14245	12	28.9843440000	-89.2685039700	27	72	2660217.0000	121475.0000	20-JAN-2005	20-JAN-2005	Y
14245	13	28.9843551000	-89.2685100000	27	72	2660215.0000	121479.0000	20-JAN-2005	20-JAN-2005	Y
14245	14	28.9843662400	-89.2685191500	27	72	2660212.0000	121483.0000	20-JAN-2005	20-JAN-2005	Y
14245	15	28.9843388200	-89.2686980000	27	72	2660155.0000	121472.0000	20-JAN-2005	20-JAN-2005	Y
14245	16	28.9843830100	-89.2687096100	27	72	2660151.0000	121488.0000	20-JAN-2005	20-JAN-2005	Y
14245	17	28.9845550100	-89.2688030500	27	72	2660120.0000	121550.0000	20-JAN-2005	20-JAN-2005	Y
14245	18	28.9845993500	-89.2688240300	27	72	2660113.0000	121566.0000	20-JAN-2005	20-JAN-2005	Y
14245	19	28.9845943000	-89.2688522900	27	72	2660104.0000	121564.0000	20-JAN-2005	20-JAN-2005	Y
14245	20	28.9846412900	-89.2688669600	27	72	2660099.0000	121581.0000	20-JAN-2005	20-JAN-2005	Y
14245	21	28.9846551300	-89.2688729300	27	72	2660097.0000	121586.0000	20-JAN-2005	20-JAN-2005	Y
14245	22	28.9846766400	-89.2688412200	27	72	2660107.0000	121594.0000	20-JAN-2005	20-JAN-2005	Y
14246	1	28.9796182300	-89.2646474100	27	72	2661481.0000	119779.0000	20-JAN-2005	20-JAN-2005	Y
14246	2	28.9791220400	-89.2645762800	27	72	2661507.0000	119599.0000	20-JAN-2005	20-JAN-2005	Y
14246	3	28.9791235400	-89.2650172500	27	72	2661366.0000	119597.0000	20-JAN-2005	20-JAN-2005	Y
14246	4	28.9799527500	-89.2656226400	27	72	2661167.0000	119895.0000	20-JAN-2005	20-JAN-2005	Y
14246	5	28.9804139200	-89.2659134400	27	72	2661071.0000	120061.0000	20-JAN-2005	20-JAN-2005	Y
14246	6	28.9809359800	-89.2662280100	27	72	2660967.0000	120249.0000	20-JAN-2005	20-JAN-2005	Y
14246	7	28.9814880800	-89.2665294600	27	72	2660867.0000	120448.0000	20-JAN-2005	20-JAN-2005	Y

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14246	8	28.9819991400	-89.2668442700	27	72	2660763.0000	120632.0000	20-JAN-2005	20-JAN-2005	Y
14246	9	28.9828238600	-89.2673403100	27	72	2660599.0000	120929.0000	20-JAN-2005	20-JAN-2005	Y
14246	10	28.9841265400	-89.2681456000	27	72	2660333.0000	121398.0000	20-JAN-2005	20-JAN-2005	Y
14246	11	28.9841415300	-89.2682234900	27	72	2660308.0000	121403.0000	20-JAN-2005	20-JAN-2005	Y
14246	12	28.9841830900	-89.2684165600	27	72	2660246.0000	121417.0000	20-JAN-2005	20-JAN-2005	Y
14246	13	28.9841890900	-89.2684477200	27	72	2660236.0000	121419.0000	20-JAN-2005	20-JAN-2005	Y
14246	14	28.9845062400	-89.2686758000	27	72	2660161.0000	121533.0000	20-JAN-2005	20-JAN-2005	Y
14246	15	28.9845452800	-89.2687094100	27	72	2660150.0000	121547.0000	20-JAN-2005	20-JAN-2005	Y
14246	16	28.9845867700	-89.2687242000	27	72	2660145.0000	121562.0000	20-JAN-2005	20-JAN-2005	Y
14246	17	28.9846311100	-89.2687451900	27	72	2660138.0000	121578.0000	20-JAN-2005	20-JAN-2005	Y
14246	18	28.9846422000	-89.2687512100	27	72	2660136.0000	121582.0000	20-JAN-2005	20-JAN-2005	Y
14246	19	28.9846671000	-89.2687600900	27	72	2660133.0000	121591.0000	20-JAN-2005	20-JAN-2005	Y
14246	20	28.9846671500	-89.2687632100	27	72	2660132.0000	121591.0000	20-JAN-2005	20-JAN-2005	Y
14246	21	28.9846540000	-89.2688010200	27	72	2660120.0000	121586.0000	20-JAN-2005	20-JAN-2005	Y
14246	22	28.9846678400	-89.2688069900	27	72	2660118.0000	121591.0000	20-JAN-2005	20-JAN-2005	Y
14247	1	28.9786878100	-89.2774555300	27	72	2657392.0000	119367.0000	20-JAN-2005	20-JAN-2005	Y
14247	2	28.9786137200	-89.2774664300	27	72	2657389.0000	119340.0000	20-JAN-2005	20-JAN-2005	Y
14247	3	28.9780435000	-89.2774092500	27	72	2657411.0000	119133.0000	20-JAN-2005	20-JAN-2005	Y
14247	4	28.9783386900	-89.2764211500	27	72	2657725.0000	119246.0000	20-JAN-2005	20-JAN-2005	Y
14247	5	28.9789385400	-89.2755675600	27	72	2657994.0000	119469.0000	20-JAN-2005	20-JAN-2005	Y
14247	6	28.9810072200	-89.2726352800	27	72	2658918.0000	120238.0000	20-JAN-2005	20-JAN-2005	Y
14247	7	28.9817973300	-89.2716401300	27	72	2659231.0000	120531.0000	20-JAN-2005	20-JAN-2005	Y
14247	8	28.9830509300	-89.2700412000	27	72	2659734.0000	120996.0000	20-JAN-2005	20-JAN-2005	Y
14247	9	28.9838089900	-89.2685868700	27	72	2660194.0000	121280.0000	20-JAN-2005	20-JAN-2005	Y
14247	10	28.9841053700	-89.2683712400	27	72	2660261.0000	121389.0000	20-JAN-2005	20-JAN-2005	Y
14247	11	28.9844112300	-89.2685807900	27	72	2660192.0000	121499.0000	20-JAN-2005	20-JAN-2005	Y
14247	12	28.9845479300	-89.2687031000	27	72	2660152.0000	121548.0000	20-JAN-2005	20-JAN-2005	Y
14247	13	28.9846365600	-89.2687419500	27	72	2660139.0000	121580.0000	20-JAN-2005	20-JAN-2005	Y
14247	14	28.9846262000	-89.2687828200	27	72	2660126.0000	121576.0000	20-JAN-2005	20-JAN-2005	Y
14247	15	28.9846510500	-89.2687885700	27	72	2660124.0000	121585.0000	20-JAN-2005	20-JAN-2005	Y
14248	1	28.9846353400	-89.2688389300	27	72	2660108.0000	121579.0000	20-JAN-2005	20-JAN-2005	Y
14248	2	28.9843857100	-89.2687064200	27	72	2660152.0000	121489.0000	20-JAN-2005	20-JAN-2005	Y
14248	3	28.9837826600	-89.2684873200	27	72	2660226.0000	121271.0000	20-JAN-2005	20-JAN-2005	Y
14248	4	28.9837124200	-89.2685669600	27	72	2660201.0000	121245.0000	20-JAN-2005	20-JAN-2005	Y
14248	5	28.9831386700	-89.2700237600	27	72	2659739.0000	121028.0000	20-JAN-2005	20-JAN-2005	Y
14248	6	28.9785495600	-89.2763636700	27	72	2657742.0000	119323.0000	20-JAN-2005	20-JAN-2005	Y
14248	7	28.9781722400	-89.2775505000	27	72	2657365.0000	119179.0000	20-JAN-2005	20-JAN-2005	Y
14248	8	28.9786562500	-89.2775468800	27	72	2657363.0000	119355.0000	20-JAN-2005	20-JAN-2005	Y
14248	9	28.9786604600	-89.2774654700	27	72	2657389.0000	119357.0000	20-JAN-2005	20-JAN-2005	Y

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14248	10	28.9786878600	-89.2774586600	27	72	2657391.0000	119367.0000	20-JAN-2005	20-JAN-2005	Y
14252	1	29.2219490400	-91.5797789600	27				27-OCT-2003	27-OCT-2003	Y
14252	2	29.2227493700	-91.5797480100	27				27-OCT-2003	27-OCT-2003	Y
14252	3	29.2237507200	-91.5794767300	27				27-OCT-2003	27-OCT-2003	Y
14252	4	29.2247449200	-91.5792141800	27				27-OCT-2003	27-OCT-2003	Y
14252	5	29.2257514500	-91.5789622800	27				27-OCT-2003	27-OCT-2003	Y
14252	6	29.2267542000	-91.5787025300	27				27-OCT-2003	27-OCT-2003	Y
14252	7	29.2277538700	-91.5784557700	27				27-OCT-2003	27-OCT-2003	Y
14252	8	29.2287426100	-91.5781468900	27				27-OCT-2003	27-OCT-2003	Y
14252	9	29.2298656000	-91.5778776000	27				27-OCT-2003	27-OCT-2003	Y
14252	10	29.2308788600	-91.5776609900	27				27-OCT-2003	27-OCT-2003	Y
14252	11	29.2318721600	-91.5773625000	27				27-OCT-2003	27-OCT-2003	Y
14252	12	29.2328620200	-91.5771460200	27				27-OCT-2003	27-OCT-2003	Y
14252	13	29.2338573900	-91.5768712900	27				27-OCT-2003	27-OCT-2003	Y
14252	14	29.2348672400	-91.5766101300	27				27-OCT-2003	27-OCT-2003	Y
14252	15	29.2358688700	-91.5763599200	27				27-OCT-2003	27-OCT-2003	Y
14252	16	29.2368659300	-91.5760818000	27				27-OCT-2003	27-OCT-2003	Y
14252	17	29.2378658400	-91.5758486900	27				27-OCT-2003	27-OCT-2003	Y
14252	18	29.2388670400	-91.5755772800	27				27-OCT-2003	27-OCT-2003	Y
14252	19	29.2398770100	-91.5753388300	27				27-OCT-2003	27-OCT-2003	Y
14252	20	29.2408759500	-91.5750653200	27				27-OCT-2003	27-OCT-2003	Y
14252	21	29.2418718100	-91.5747959500	27				27-OCT-2003	27-OCT-2003	Y
14252	22	29.2428819200	-91.5745243400	27				27-OCT-2003	27-OCT-2003	Y
14252	23	29.2438812000	-91.5742656800	27				27-OCT-2003	27-OCT-2003	Y
14252	24	29.2448814700	-91.5739866100	27				27-OCT-2003	27-OCT-2003	Y
14252	25	29.2458811700	-91.5737519000	27				27-OCT-2003	27-OCT-2003	Y
14252	26	29.2469052700	-91.5736877200	27				27-OCT-2003	27-OCT-2003	Y
14252	27	29.2479373900	-91.5737680200	27				27-OCT-2003	27-OCT-2003	Y
14252	28	29.2489293300	-91.5740763600	27				27-OCT-2003	27-OCT-2003	Y
14252	29	29.2491399600	-91.5741575400	27				27-OCT-2003	27-OCT-2003	Y
14252	30	29.2499001000	-91.5744505300	27				27-OCT-2003	27-OCT-2003	Y
14252	31	29.2508612400	-91.5748749300	27				27-OCT-2003	27-OCT-2003	Y
14252	32	29.2513992300	-91.5751214900	27				27-OCT-2003	27-OCT-2003	Y
14252	33	29.2515316400	-91.5751844000	27				27-OCT-2003	27-OCT-2003	Y
14252	34	29.2516127200	-91.5752229400	27				27-OCT-2003	27-OCT-2003	Y
14252	35	29.2521496700	-91.5754508500	27				27-OCT-2003	27-OCT-2003	Y
14252	36	29.2522476000	-91.5754937900	27				27-OCT-2003	27-OCT-2003	Y
14252	37	29.2523552900	-91.5755409900	27				27-OCT-2003	27-OCT-2003	Y
14252	38	29.2528928100	-91.5757565800	27				27-OCT-2003	27-OCT-2003	Y

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14252	39	29.2531046500	-91.5758415700	27				27-OCT-2003	27-OCT-2003	Y
14254	1	29.3000492000	-94.0087935800	27				14-NOV-2003	14-NOV-2003	Y
14254	2	29.2999570200	-94.0086902000	27				14-NOV-2003	14-NOV-2003	Y
14254	3	29.2999498400	-94.0086821300	27				14-NOV-2003	14-NOV-2003	Y
14254	4	29.2998695000	-94.0087753900	27				14-NOV-2003	14-NOV-2003	Y
14254	5	29.2993812300	-94.0093090800	27				14-NOV-2003	14-NOV-2003	Y
14254	6	29.2989301700	-94.0099042600	27				14-NOV-2003	14-NOV-2003	Y
14254	7	29.2986420600	-94.0104069000	27				14-NOV-2003	14-NOV-2003	Y
14254	8	29.2981748600	-94.0110233900	27				14-NOV-2003	14-NOV-2003	Y
14254	9	29.2977347200	-94.0116076600	27				14-NOV-2003	14-NOV-2003	Y
14254	10	29.2967497100	-94.0128197100	27				14-NOV-2003	14-NOV-2003	Y
14254	11	29.2962942000	-94.0134241000	27				14-NOV-2003	14-NOV-2003	Y
14254	12	29.2958443900	-94.0139890500	27				14-NOV-2003	14-NOV-2003	Y
14254	13	29.2953974900	-94.0145560100	27				14-NOV-2003	14-NOV-2003	Y
14254	14	29.2949354900	-94.0151211300	27				14-NOV-2003	14-NOV-2003	Y
14254	15	29.2944802800	-94.0157198600	27				14-NOV-2003	14-NOV-2003	Y
14254	16	29.2940292900	-94.0162850400	27				14-NOV-2003	14-NOV-2003	Y
14254	17	29.2935795400	-94.0168651800	27				14-NOV-2003	14-NOV-2003	Y
14254	18	29.2931395300	-94.0174302200	27				14-NOV-2003	14-NOV-2003	Y
14254	19	29.2926827400	-94.0180105700	27				14-NOV-2003	14-NOV-2003	Y
14254	20	29.2917996200	-94.0191084600	27				14-NOV-2003	14-NOV-2003	Y
14254	21	29.2913592400	-94.0197112400	27				14-NOV-2003	14-NOV-2003	Y
14254	22	29.2908982900	-94.0202491600	27				14-NOV-2003	14-NOV-2003	Y
14254	23	29.2904404100	-94.0208459700	27				14-NOV-2003	14-NOV-2003	Y
14254	24	29.2899747600	-94.0214382100	27				14-NOV-2003	14-NOV-2003	Y
14254	25	29.2895341800	-94.0220320900	27				14-NOV-2003	14-NOV-2003	Y
14254	26	29.2893531800	-94.0222706700	27				14-NOV-2003	14-NOV-2003	Y
14254	27	29.2893351800	-94.0222943700	27				14-NOV-2003	14-NOV-2003	Y
14254	28	29.2894287600	-94.0223867600	27				14-NOV-2003	14-NOV-2003	Y
14254	29	29.2894143600	-94.0224057400	27				14-NOV-2003	14-NOV-2003	Y
14254	30	29.2893207800	-94.0223133500	27				14-NOV-2003	14-NOV-2003	Y
14254	31	29.2893027800	-94.0223370800	27				14-NOV-2003	14-NOV-2003	Y
14254	32	29.2890327900	-94.0226740100	27				14-NOV-2003	14-NOV-2003	Y
14254	33	29.2885644500	-94.0232552300	27				14-NOV-2003	14-NOV-2003	Y
14254	34	29.2881443000	-94.0237935900	27				14-NOV-2003	14-NOV-2003	Y
14254	35	29.2876593500	-94.0244019100	27				14-NOV-2003	14-NOV-2003	Y
14254	36	29.2872442400	-94.0249623400	27				14-NOV-2003	14-NOV-2003	Y
14254	37	29.2868030100	-94.0255606500	27				14-NOV-2003	14-NOV-2003	Y
14254	38	29.2863109600	-94.0261597200	27				14-NOV-2003	14-NOV-2003	Y

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14254	39	29.2858436300	-94.0267292700	27				14-NOV-2003	14-NOV-2003	Y
14254	40	29.2853854000	-94.0272970800	27				14-NOV-2003	14-NOV-2003	Y
14254	41	29.2849557900	-94.0278412900	27				14-NOV-2003	14-NOV-2003	Y
14254	42	29.2844813500	-94.0284653300	27				14-NOV-2003	14-NOV-2003	Y
14254	43	29.2840259300	-94.0290682200	27				14-NOV-2003	14-NOV-2003	Y
14254	44	29.2835776000	-94.0296492800	27				14-NOV-2003	14-NOV-2003	Y
14254	45	29.2831035800	-94.0302289200	27				14-NOV-2003	14-NOV-2003	Y
14254	46	29.2826481900	-94.0307876100	27				14-NOV-2003	14-NOV-2003	Y
14254	47	29.2822444600	-94.0313261800	27				14-NOV-2003	14-NOV-2003	Y
14254	48	29.2817405200	-94.0319909900	27				14-NOV-2003	14-NOV-2003	Y
14254	49	29.2812820500	-94.0325448200	27				14-NOV-2003	14-NOV-2003	Y
14254	50	29.2808198600	-94.0331304800	27				14-NOV-2003	14-NOV-2003	Y
14254	51	29.2804093700	-94.0336628600	27				14-NOV-2003	14-NOV-2003	Y
14254	52	29.2799272200	-94.0342824100	27				14-NOV-2003	14-NOV-2003	Y
14254	53	29.2794628500	-94.0348651800	27				14-NOV-2003	14-NOV-2003	Y
14254	54	29.2790151600	-94.0354455300	27				14-NOV-2003	14-NOV-2003	Y
14254	55	29.2787550300	-94.0357791600	27				14-NOV-2003	14-NOV-2003	Y
14254	56	29.2787367500	-94.0358025900	27				14-NOV-2003	14-NOV-2003	Y
14254	57	29.2788292400	-94.0358963900	27				14-NOV-2003	14-NOV-2003	Y
14254	58	29.2788146100	-94.0359151500	27				14-NOV-2003	14-NOV-2003	Y
14254	59	29.2787221400	-94.0358213500	27				14-NOV-2003	14-NOV-2003	Y
14254	60	29.2787038500	-94.0358447800	27				14-NOV-2003	14-NOV-2003	Y
14254	61	29.2785115600	-94.0360904700	27				14-NOV-2003	14-NOV-2003	Y
14254	62	29.2781157000	-94.0366524400	27				14-NOV-2003	14-NOV-2003	Y
14254	63	29.2775998000	-94.0372561100	27				14-NOV-2003	14-NOV-2003	Y
14254	64	29.2771194200	-94.0378637700	27				14-NOV-2003	14-NOV-2003	Y
14254	65	29.2766884300	-94.0384139300	27				14-NOV-2003	14-NOV-2003	Y
14254	66	29.2762332400	-94.0389968700	27				14-NOV-2003	14-NOV-2003	Y
14254	67	29.2753084300	-94.0401624400	27				14-NOV-2003	14-NOV-2003	Y
14254	68	29.2749268000	-94.0407378500	27				14-NOV-2003	14-NOV-2003	Y
14254	69	29.2744202300	-94.0413221900	27				14-NOV-2003	14-NOV-2003	Y
14254	70	29.2739605300	-94.0418683400	27				14-NOV-2003	14-NOV-2003	Y
14254	71	29.2734977400	-94.0424780800	27				14-NOV-2003	14-NOV-2003	Y
14254	72	29.2730513900	-94.0430450800	27				14-NOV-2003	14-NOV-2003	Y
14254	73	29.2725812600	-94.0436394400	27				14-NOV-2003	14-NOV-2003	Y
14254	74	29.2721798000	-94.0441782700	27				14-NOV-2003	14-NOV-2003	Y
14254	75	29.2717027000	-94.0447964400	27				14-NOV-2003	14-NOV-2003	Y
14254	76	29.2712194300	-94.0453805500	27				14-NOV-2003	14-NOV-2003	Y
14254	77	29.2707615000	-94.0459528000	27				14-NOV-2003	14-NOV-2003	Y

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14254	78	29.2703411300	-94.0464931800	27				14-NOV-2003	14-NOV-2003	Y
14254	79	29.2698656200	-94.0470899300	27				14-NOV-2003	14-NOV-2003	Y
14254	80	29.2694009700	-94.0477007200	27				14-NOV-2003	14-NOV-2003	Y
14254	81	29.2689658700	-94.0483006900	27				14-NOV-2003	14-NOV-2003	Y
14254	82	29.2684847100	-94.0488597500	27				14-NOV-2003	14-NOV-2003	Y
14254	83	29.2681525400	-94.0492917600	27				14-NOV-2003	14-NOV-2003	Y
14254	84	29.2681343900	-94.0493153300	27				14-NOV-2003	14-NOV-2003	Y
14254	85	29.2682274500	-94.0494084100	27				14-NOV-2003	14-NOV-2003	Y
14254	86	29.2682129300	-94.0494272600	27				14-NOV-2003	14-NOV-2003	Y
14254	87	29.2681199000	-94.0493342100	27				14-NOV-2003	14-NOV-2003	Y
14254	88	29.2681017500	-94.0493577800	27				14-NOV-2003	14-NOV-2003	Y
14254	89	29.2679863800	-94.0495004000	27				14-NOV-2003	14-NOV-2003	Y
14254	90	29.2675240700	-94.0500743300	27				14-NOV-2003	14-NOV-2003	Y
14254	91	29.2670667300	-94.0506583000	27				14-NOV-2003	14-NOV-2003	Y
14254	92	29.2666089500	-94.0512528100	27				14-NOV-2003	14-NOV-2003	Y
14254	93	29.2661994200	-94.0518026900	27				14-NOV-2003	14-NOV-2003	Y
14254	94	29.2657065900	-94.0524006500	27				14-NOV-2003	14-NOV-2003	Y
14254	95	29.2652483900	-94.0529631400	27				14-NOV-2003	14-NOV-2003	Y
14254	96	29.2648102900	-94.0535545800	27				14-NOV-2003	14-NOV-2003	Y
14254	97	29.2643576400	-94.0541222200	27				14-NOV-2003	14-NOV-2003	Y
14254	98	29.2639019200	-94.0547021600	27				14-NOV-2003	14-NOV-2003	Y
14254	99	29.2634308100	-94.0552959700	27				14-NOV-2003	14-NOV-2003	Y
14254	100	29.2629872500	-94.0558719200	27				14-NOV-2003	14-NOV-2003	Y
14254	101	29.2625314400	-94.0564623600	27				14-NOV-2003	14-NOV-2003	Y
14254	102	29.2614610800	-94.0578141700	27				14-NOV-2003	14-NOV-2003	Y
14254	103	29.2610850200	-94.0582917000	27				14-NOV-2003	14-NOV-2003	Y
14254	104	29.2607004000	-94.0587834500	27				14-NOV-2003	14-NOV-2003	Y
14254	105	29.2602209800	-94.0594144700	27				14-NOV-2003	14-NOV-2003	Y
14254	106	29.2599438400	-94.0599459400	27				14-NOV-2003	14-NOV-2003	Y
14254	107	29.2597632400	-94.0605487300	27				14-NOV-2003	14-NOV-2003	Y
14254	108	29.2596860800	-94.0614090500	27				14-NOV-2003	14-NOV-2003	Y
14254	109	29.2597890100	-94.0621432500	27				14-NOV-2003	14-NOV-2003	Y
14254	110	29.2599925200	-94.0627310000	27				14-NOV-2003	14-NOV-2003	Y
14254	111	29.2603295300	-94.0635663800	27				14-NOV-2003	14-NOV-2003	Y
14254	112	29.2603957000	-94.0637304500	27				14-NOV-2003	14-NOV-2003	Y
14254	113	29.2603877600	-94.0637330000	27				14-NOV-2003	14-NOV-2003	Y
14254	114	29.2603162900	-94.0637559400	27				14-NOV-2003	14-NOV-2003	Y
14254	115	29.2603169900	-94.0637653200	27				14-NOV-2003	14-NOV-2003	Y
14254	116	29.2603232600	-94.0638468900	27				14-NOV-2003	14-NOV-2003	Y

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14255	1	29.2799456500	-91.7087961600	27				27-FEB-2004	27-FEB-2004	Y
14255	2	29.2799057400	-91.7088173000	27				27-FEB-2004	27-FEB-2004	Y
14255	3	29.2795421600	-91.7090098800	27				27-FEB-2004	27-FEB-2004	Y
14255	4	29.2785080900	-91.7095278000	27				27-FEB-2004	27-FEB-2004	Y
14255	5	29.2774222300	-91.7100513200	27				27-FEB-2004	27-FEB-2004	Y
14255	6	29.2763083200	-91.7105905300	27				27-FEB-2004	27-FEB-2004	Y
14255	7	29.2751213500	-91.7112242400	27				27-FEB-2004	27-FEB-2004	Y
14255	8	29.2742673500	-91.7116549700	27				27-FEB-2004	27-FEB-2004	Y
14255	9	29.2731082000	-91.7122234300	27				27-FEB-2004	27-FEB-2004	Y
14255	10	29.2720610100	-91.7127399200	27				27-FEB-2004	27-FEB-2004	Y
14255	11	29.2709586800	-91.7133031100	27				27-FEB-2004	27-FEB-2004	Y
14255	12	29.2695749100	-91.7139538500	27				27-FEB-2004	27-FEB-2004	Y
14255	13	29.2685669300	-91.7144612300	27				27-FEB-2004	27-FEB-2004	Y
14255	14	29.2675589900	-91.7149529200	27				27-FEB-2004	27-FEB-2004	Y
14255	15	29.2669439500	-91.7152831400	27				27-FEB-2004	27-FEB-2004	Y
14255	16	29.2660572000	-91.7157262400	27				27-FEB-2004	27-FEB-2004	Y
14255	17	29.2650390600	-91.7162071900	27				27-FEB-2004	27-FEB-2004	Y
14255	18	29.2639482500	-91.7167571100	27				27-FEB-2004	27-FEB-2004	Y
14255	19	29.2628275800	-91.7173338100	27				27-FEB-2004	27-FEB-2004	Y
14255	20	29.2620124000	-91.7177072100	27				27-FEB-2004	27-FEB-2004	Y
14255	21	29.2610043700	-91.7182239200	27				27-FEB-2004	27-FEB-2004	Y
14255	22	29.2595252200	-91.7190367300	27				27-FEB-2004	27-FEB-2004	Y
14255	23	29.2585636900	-91.7196382600	27				27-FEB-2004	27-FEB-2004	Y
14255	24	29.2576459000	-91.7203568600	27				27-FEB-2004	27-FEB-2004	Y
14255	25	29.2568082600	-91.7209559600	27				27-FEB-2004	27-FEB-2004	Y
14255	26	29.2567529200	-91.7209953900	27				27-FEB-2004	27-FEB-2004	Y
14255	27	29.2564926300	-91.7206713900	27				27-FEB-2004	27-FEB-2004	Y
14255	28	29.2564526800	-91.7206216900	27				27-FEB-2004	27-FEB-2004	Y
14255	29	29.2565238200	-91.7205473700	27				27-FEB-2004	27-FEB-2004	Y
14256	1	29.1460018200	-94.0527999900	27				13-DEC-2004	13-DEC-2004	Y
14256	2	29.1459854100	-94.0528250900	27				13-DEC-2004	13-DEC-2004	Y
14256	3	29.1459633200	-94.0528064300	27				13-DEC-2004	13-DEC-2004	Y
14256	4	29.1459566700	-94.0528008500	27				13-DEC-2004	13-DEC-2004	Y
14256	5	29.1460072700	-94.0527223100	27				13-DEC-2004	13-DEC-2004	Y
14256	6	29.1460290800	-94.0526884700	27				13-DEC-2004	13-DEC-2004	Y
14256	7	29.1460311900	-94.0526851900	27				13-DEC-2004	13-DEC-2004	Y
14256	8	29.1460350900	-94.0526791100	27				13-DEC-2004	13-DEC-2004	Y
14256	9	29.1460795300	-94.0526101700	27				13-DEC-2004	13-DEC-2004	Y
14256	10	29.1460239800	-94.0525673200	27				13-DEC-2004	13-DEC-2004	Y

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14256	11	29.1457904400	-94.0523872100	27				13-DEC-2004	13-DEC-2004	Y
14256	12	29.1455550600	-94.0522304600	27				13-DEC-2004	13-DEC-2004	Y
14256	13	29.1454853100	-94.0521780700	27				13-DEC-2004	13-DEC-2004	Y
14256	14	29.1453790600	-94.0520889000	27				13-DEC-2004	13-DEC-2004	Y
14256	15	29.1452130900	-94.0519822300	27				13-DEC-2004	13-DEC-2004	Y
14256	16	29.1446261300	-94.0515470900	27				13-DEC-2004	13-DEC-2004	Y
14256	17	29.1440865000	-94.0511232100	27				13-DEC-2004	13-DEC-2004	Y
14256	18	29.1435067200	-94.0507138200	27				13-DEC-2004	13-DEC-2004	Y
14256	19	29.1432230000	-94.0505048400	27				13-DEC-2004	13-DEC-2004	Y
14256	20	29.1431800200	-94.0504684400	27				13-DEC-2004	13-DEC-2004	Y
14256	21	29.1429426400	-94.0502855200	27				13-DEC-2004	13-DEC-2004	Y
14256	22	29.1423700300	-94.0498423900	27				13-DEC-2004	13-DEC-2004	Y
14256	23	29.1418137400	-94.0494639200	27				13-DEC-2004	13-DEC-2004	Y
14256	24	29.1413150700	-94.0490979500	27				13-DEC-2004	13-DEC-2004	Y
14256	25	29.1407406700	-94.0486889500	27				13-DEC-2004	13-DEC-2004	Y
14256	26	29.1400984800	-94.0482295100	27				13-DEC-2004	13-DEC-2004	Y
14256	27	29.1395287800	-94.0477820000	27				13-DEC-2004	13-DEC-2004	Y
14256	28	29.1390835200	-94.0472201600	27				13-DEC-2004	13-DEC-2004	Y
14256	29	29.1386664900	-94.0466335500	27				13-DEC-2004	13-DEC-2004	Y
14256	30	29.1382913800	-94.0459611000	27				13-DEC-2004	13-DEC-2004	Y
14256	31	29.1380051200	-94.0452359500	27				13-DEC-2004	13-DEC-2004	Y
14256	32	29.1378495000	-94.0446419300	27				13-DEC-2004	13-DEC-2004	Y
14256	33	29.1377275600	-94.0437748500	27				13-DEC-2004	13-DEC-2004	Y
14256	34	29.1376686100	-94.0429997900	27				13-DEC-2004	13-DEC-2004	Y
14256	35	29.1376219800	-94.0422362100	27				13-DEC-2004	13-DEC-2004	Y
14256	36	29.1375965100	-94.0414727700	27				13-DEC-2004	13-DEC-2004	Y
14256	37	29.1375382800	-94.0406913800	27				13-DEC-2004	13-DEC-2004	Y
14256	38	29.1375059900	-94.0399163900	27				13-DEC-2004	13-DEC-2004	Y
14256	39	29.1374466400	-94.0391760600	27				13-DEC-2004	13-DEC-2004	Y
14256	40	29.1374059700	-94.0384054200	27				13-DEC-2004	13-DEC-2004	Y
14256	41	29.1373652500	-94.0375870000	27				13-DEC-2004	13-DEC-2004	Y
14256	42	29.1373404700	-94.0368019900	27				13-DEC-2004	13-DEC-2004	Y
14256	43	29.1373078800	-94.0362246700	27				13-DEC-2004	13-DEC-2004	Y
14256	44	29.1372582300	-94.0353265700	27				13-DEC-2004	13-DEC-2004	Y
14256	45	29.1372066600	-94.0345469700	27				13-DEC-2004	13-DEC-2004	Y
14256	46	29.1371706100	-94.0337705300	27				13-DEC-2004	13-DEC-2004	Y
14256	47	29.1371263100	-94.0329860900	27				13-DEC-2004	13-DEC-2004	Y
14256	48	29.1370816000	-94.0322187200	27				13-DEC-2004	13-DEC-2004	Y
14256	49	29.1370478800	-94.0314618600	27				13-DEC-2004	13-DEC-2004	Y

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14256	50	29.1370023700	-94.0307146700	27				13-DEC-2004	13-DEC-2004	Y
14256	51	29.1369370900	-94.0299224900	27				13-DEC-2004	13-DEC-2004	Y
14256	52	29.1369036000	-94.0291674600	27				13-DEC-2004	13-DEC-2004	Y
14256	53	29.1368790000	-94.0284033900	27				13-DEC-2004	13-DEC-2004	Y
14256	54	29.1368198400	-94.0276278800	27				13-DEC-2004	13-DEC-2004	Y
14256	55	29.1367899200	-94.0268570700	27				13-DEC-2004	13-DEC-2004	Y
14256	56	29.1367458900	-94.0260713700	27				13-DEC-2004	13-DEC-2004	Y
14256	57	29.1367019800	-94.0253065100	27				13-DEC-2004	13-DEC-2004	Y
14256	58	29.1366484000	-94.0245350900	27				13-DEC-2004	13-DEC-2004	Y
14256	59	29.1366410300	-94.0237723100	27				13-DEC-2004	13-DEC-2004	Y
14256	60	29.1365689000	-94.0230130500	27				13-DEC-2004	13-DEC-2004	Y
14256	61	29.1365332900	-94.0222410200	27				13-DEC-2004	13-DEC-2004	Y
14256	62	29.1364793800	-94.0214840800	27				13-DEC-2004	13-DEC-2004	Y
14256	63	29.1364446900	-94.0206986700	27				13-DEC-2004	13-DEC-2004	Y
14256	64	29.1363992400	-94.0200120500	27				13-DEC-2004	13-DEC-2004	Y
14256	65	29.1363502500	-94.0191645700	27				13-DEC-2004	13-DEC-2004	Y
14256	66	29.1363171100	-94.0183907300	27				13-DEC-2004	13-DEC-2004	Y
14256	67	29.1362907600	-94.0176256800	27				13-DEC-2004	13-DEC-2004	Y
14256	68	29.1362235100	-94.0168881600	27				13-DEC-2004	13-DEC-2004	Y
14256	69	29.1361901600	-94.0161001600	27				13-DEC-2004	13-DEC-2004	Y
14256	70	29.1361482200	-94.0153287500	27				13-DEC-2004	13-DEC-2004	Y
14256	71	29.1361017000	-94.0146287600	27				13-DEC-2004	13-DEC-2004	Y
14256	72	29.1360488000	-94.0138413000	27				13-DEC-2004	13-DEC-2004	Y
14256	73	29.1360080400	-94.0130536500	27				13-DEC-2004	13-DEC-2004	Y
14256	74	29.1359809100	-94.0122642200	27				13-DEC-2004	13-DEC-2004	Y
14256	75	29.1358906900	-94.0115027100	27				13-DEC-2004	13-DEC-2004	Y
14256	76	29.1357615200	-94.0107469000	27				13-DEC-2004	13-DEC-2004	Y
14256	77	29.1356776900	-94.0099581200	27				13-DEC-2004	13-DEC-2004	Y
14256	78	29.1356597000	-94.0092226700	27				13-DEC-2004	13-DEC-2004	Y
14256	79	29.1355999700	-94.0084231900	27				13-DEC-2004	13-DEC-2004	Y
14256	80	29.1355516700	-94.0076932600	27				13-DEC-2004	13-DEC-2004	Y
14256	81	29.1355649800	-94.0068963500	27				13-DEC-2004	13-DEC-2004	Y
14256	82	29.1355831000	-94.0061118900	27				13-DEC-2004	13-DEC-2004	Y
14256	83	29.1355400600	-94.0053779100	27				13-DEC-2004	13-DEC-2004	Y
14256	84	29.1355069800	-94.0045675400	27				13-DEC-2004	13-DEC-2004	Y
14256	85	29.1354624000	-94.0038088100	27				13-DEC-2004	13-DEC-2004	Y
14256	86	29.1354130500	-94.0031935000	27				13-DEC-2004	13-DEC-2004	Y
14256	87	29.1353813700	-94.0022477100	27				13-DEC-2004	13-DEC-2004	Y
14256	88	29.1353444500	-94.0015065700	27				13-DEC-2004	13-DEC-2004	Y

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14256	89	29.1353303500	-94.0006926400	27				13-DEC-2004	13-DEC-2004	Y
14256	90	29.1352852300	-93.9999045900	27				13-DEC-2004	13-DEC-2004	Y
14256	91	29.1352634500	-93.9991642200	27				13-DEC-2004	13-DEC-2004	Y
14256	92	29.1352604100	-93.9990731200	27				13-DEC-2004	13-DEC-2004	Y
14256	93	29.1352939400	-93.9990716500	27				13-DEC-2004	13-DEC-2004	Y
14256	94	29.1353489100	-93.9990692800	27				13-DEC-2004	13-DEC-2004	Y
14257	1	27.7675463800	-92.8980098600	27				14-DEC-2004	14-DEC-2004	Y
14257	2	27.7674687100	-92.8980612600	27				14-DEC-2004	14-DEC-2004	Y
14257	3	27.7674384600	-92.8980860300	27				14-DEC-2004	14-DEC-2004	Y
14257	4	27.7674302200	-92.8981046000	27				14-DEC-2004	14-DEC-2004	Y
14257	5	27.7674385000	-92.8981355200	27				14-DEC-2004	14-DEC-2004	Y
14257	6	27.7674660300	-92.8981509600	27				14-DEC-2004	14-DEC-2004	Y
14257	7	27.7674825400	-92.8981602300	27				14-DEC-2004	14-DEC-2004	Y
14257	8	27.7675155800	-92.8981849400	27				14-DEC-2004	14-DEC-2004	Y
14257	9	27.7685509500	-92.8991645800	27				14-DEC-2004	14-DEC-2004	Y
14257	10	27.7692614000	-92.8998661200	27				14-DEC-2004	14-DEC-2004	Y
14257	11	27.7702251800	-92.9007932600	27				14-DEC-2004	14-DEC-2004	Y
14257	12	27.7711806900	-92.9017204200	27				14-DEC-2004	14-DEC-2004	Y
14257	13	27.7719929900	-92.9024868700	27				14-DEC-2004	14-DEC-2004	Y
14257	14	27.7729512400	-92.9034171600	27				14-DEC-2004	14-DEC-2004	Y
14257	15	27.7738902200	-92.9043443800	27				14-DEC-2004	14-DEC-2004	Y
14257	16	27.7748512200	-92.9052777900	27				14-DEC-2004	14-DEC-2004	Y
14257	17	27.7755533800	-92.9059701400	27				14-DEC-2004	14-DEC-2004	Y
14257	18	27.7762610300	-92.9066408400	27				14-DEC-2004	14-DEC-2004	Y
14257	19	27.7766795400	-92.9070179000	27				14-DEC-2004	14-DEC-2004	Y
14257	20	27.7771117800	-92.9073423600	27				14-DEC-2004	14-DEC-2004	Y
14257	21	27.7775357300	-92.9076173300	27				14-DEC-2004	14-DEC-2004	Y
14257	22	27.7779238600	-92.9078242800	27				14-DEC-2004	14-DEC-2004	Y
14257	23	27.7783477600	-92.9080219200	27				14-DEC-2004	14-DEC-2004	Y
14257	24	27.7789120000	-92.9082287200	27				14-DEC-2004	14-DEC-2004	Y
14257	25	27.7800459700	-92.9086299400	27				14-DEC-2004	14-DEC-2004	Y
14257	26	27.7811607000	-92.9090528500	27				14-DEC-2004	14-DEC-2004	Y
14257	27	27.7823662600	-92.9095221000	27				14-DEC-2004	14-DEC-2004	Y
14257	28	27.7835663000	-92.9099604200	27				14-DEC-2004	14-DEC-2004	Y
14257	29	27.7847057900	-92.9103895300	27				14-DEC-2004	14-DEC-2004	Y
14257	30	27.7858507600	-92.9107907900	27				14-DEC-2004	14-DEC-2004	Y
14257	31	27.7870232800	-92.9112353500	27				14-DEC-2004	14-DEC-2004	Y
14257	32	27.7882012900	-92.9116644500	27				14-DEC-2004	14-DEC-2004	Y
14257	33	27.7893655500	-92.9121028500	27				14-DEC-2004	14-DEC-2004	Y

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14257	34	27.7905298000	-92.9125474500	27				14-DEC-2004	14-DEC-2004	Y
14257	35	27.7916775400	-92.9129673200	27				14-DEC-2004	14-DEC-2004	Y
14257	36	27.7928225100	-92.9133810100	27				14-DEC-2004	14-DEC-2004	Y
14257	37	27.7939592300	-92.9138070900	27				14-DEC-2004	14-DEC-2004	Y
14257	38	27.7951317400	-92.9142548100	27				14-DEC-2004	14-DEC-2004	Y
14257	39	27.7962794700	-92.9146809000	27				14-DEC-2004	14-DEC-2004	Y
14257	40	27.7974767400	-92.9151193400	27				14-DEC-2004	14-DEC-2004	Y
14257	41	27.7986189400	-92.9155052300	27				14-DEC-2004	14-DEC-2004	Y
14257	42	27.7997804200	-92.9159406200	27				14-DEC-2004	14-DEC-2004	Y
14257	43	27.8006336800	-92.9163019900	27				14-DEC-2004	14-DEC-2004	Y
14257	44	27.8012309300	-92.9165181400	27				14-DEC-2004	14-DEC-2004	Y
14257	45	27.8016575300	-92.9166539600	27				14-DEC-2004	14-DEC-2004	Y
14257	46	27.8021033700	-92.9167712000	27				14-DEC-2004	14-DEC-2004	Y
14257	47	27.8025849800	-92.9168698600	27				14-DEC-2004	14-DEC-2004	Y
14257	48	27.8030610800	-92.9169499500	27				14-DEC-2004	14-DEC-2004	Y
14257	49	27.8035316200	-92.9169526800	27				14-DEC-2004	14-DEC-2004	Y
14257	50	27.8039993900	-92.9169213800	27				14-DEC-2004	14-DEC-2004	Y
14257	51	27.8044698900	-92.9168374800	27				14-DEC-2004	14-DEC-2004	Y
14257	52	27.8048908700	-92.9168000200	27				14-DEC-2004	14-DEC-2004	Y
14257	53	27.8053311300	-92.9167718400	27				14-DEC-2004	14-DEC-2004	Y
14257	54	27.8058511900	-92.9167497800	27				14-DEC-2004	14-DEC-2004	Y
14257	55	27.8063740100	-92.9167339100	27				14-DEC-2004	14-DEC-2004	Y
14257	56	27.8068610800	-92.9167706700	27				14-DEC-2004	14-DEC-2004	Y
14257	57	27.8072215900	-92.9168230000	27				14-DEC-2004	14-DEC-2004	Y
14257	58	27.8076564300	-92.9169433600	27				14-DEC-2004	14-DEC-2004	Y
14257	59	27.8081545900	-92.9171038900	27				14-DEC-2004	14-DEC-2004	Y
14257	60	27.8086307300	-92.9172706300	27				14-DEC-2004	14-DEC-2004	Y
14257	61	27.8090601400	-92.9175054900	27				14-DEC-2004	14-DEC-2004	Y
14257	62	27.8094510200	-92.9177372800	27				14-DEC-2004	14-DEC-2004	Y
14257	63	27.8098446900	-92.9180278700	27				14-DEC-2004	14-DEC-2004	Y
14257	64	27.8102218500	-92.9183308600	27				14-DEC-2004	14-DEC-2004	Y
14257	65	27.8105770300	-92.9186802700	27				14-DEC-2004	14-DEC-2004	Y
14257	66	27.8109349800	-92.9190699200	27				14-DEC-2004	14-DEC-2004	Y
14257	67	27.8112736800	-92.9194812500	27				14-DEC-2004	14-DEC-2004	Y
14257	68	27.8115683800	-92.9199359400	27				14-DEC-2004	14-DEC-2004	Y
14257	69	27.8118685900	-92.9204153800	27				14-DEC-2004	14-DEC-2004	Y
14257	70	27.8122182900	-92.9208236100	27				14-DEC-2004	14-DEC-2004	Y
14257	71	27.8125927500	-92.9212163500	27				14-DEC-2004	14-DEC-2004	Y
14257	72	27.8128543000	-92.9214637300	27				14-DEC-2004	14-DEC-2004	Y

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14257	73	27.8131654000	-92.9217451200	27				14-DEC-2004	14-DEC-2004	Y
14257	74	27.8135535700	-92.9220574000	27				14-DEC-2004	14-DEC-2004	Y
14257	75	27.8139334500	-92.9223139900	27				14-DEC-2004	14-DEC-2004	Y
14257	76	27.8143298300	-92.9225458000	27				14-DEC-2004	14-DEC-2004	Y
14257	77	27.8147592200	-92.9227652200	27				14-DEC-2004	14-DEC-2004	Y
14257	78	27.8152601300	-92.9229567400	27				14-DEC-2004	14-DEC-2004	Y
14257	79	27.8157169900	-92.9230802000	27				14-DEC-2004	14-DEC-2004	Y
14257	80	27.8161738100	-92.9231479600	27				14-DEC-2004	14-DEC-2004	Y
14257	81	27.8166223800	-92.9232343000	27				14-DEC-2004	14-DEC-2004	Y
14257	82	27.8171177200	-92.9232803700	27				14-DEC-2004	14-DEC-2004	Y
14257	83	27.8175249700	-92.9232739000	27				14-DEC-2004	14-DEC-2004	Y
14257	84	27.8178964300	-92.9232519700	27				14-DEC-2004	14-DEC-2004	Y
14257	85	27.8183862000	-92.9231835400	27				14-DEC-2004	14-DEC-2004	Y
14257	86	27.8195308000	-92.9229908600	27				14-DEC-2004	14-DEC-2004	Y
14257	87	27.8199682800	-92.9229193700	27				14-DEC-2004	14-DEC-2004	Y
14257	88	27.8205130700	-92.9228199500	27				14-DEC-2004	14-DEC-2004	Y
14257	89	27.8210056100	-92.9227979400	27				14-DEC-2004	14-DEC-2004	Y
14257	90	27.8214651600	-92.9228285600	27				14-DEC-2004	14-DEC-2004	Y
14257	91	27.8219550000	-92.9228994000	27				14-DEC-2004	14-DEC-2004	Y
14257	92	27.8224228400	-92.9229919100	27				14-DEC-2004	14-DEC-2004	Y
14257	93	27.8228631800	-92.9231154000	27				14-DEC-2004	14-DEC-2004	Y
14257	94	27.8233255400	-92.9232388700	27				14-DEC-2004	14-DEC-2004	Y
14257	95	27.8243548600	-92.9235662100	27				14-DEC-2004	14-DEC-2004	Y
14257	96	27.8255685300	-92.9238686700	27				14-DEC-2004	14-DEC-2004	Y
14257	97	27.8267271600	-92.9241742700	27				14-DEC-2004	14-DEC-2004	Y
14257	98	27.8278885700	-92.9245139200	27				14-DEC-2004	14-DEC-2004	Y
14257	99	27.8290582100	-92.9248195200	27				14-DEC-2004	14-DEC-2004	Y
14257	100	27.8301673100	-92.9251251700	27				14-DEC-2004	14-DEC-2004	Y
14257	101	27.8312736700	-92.9254494000	27				14-DEC-2004	14-DEC-2004	Y
14257	102	27.8322589000	-92.9256777700	27				14-DEC-2004	14-DEC-2004	Y
14257	103	27.8326937500	-92.9258229500	27				14-DEC-2004	14-DEC-2004	Y
14257	104	27.8331589000	-92.9260300100	27				14-DEC-2004	14-DEC-2004	Y
14257	105	27.8336102900	-92.9262494600	27				14-DEC-2004	14-DEC-2004	Y
14257	106	27.8339488600	-92.9264628000	27				14-DEC-2004	14-DEC-2004	Y
14257	107	27.8342874500	-92.9266978100	27				14-DEC-2004	14-DEC-2004	Y
14257	108	27.8346810900	-92.9269761200	27				14-DEC-2004	14-DEC-2004	Y
14257	109	27.8356693500	-92.9277461800	27				14-DEC-2004	14-DEC-2004	Y
14257	110	27.8360795100	-92.9280306700	27				14-DEC-2004	14-DEC-2004	Y
14257	111	27.8365199200	-92.9283089600	27				14-DEC-2004	14-DEC-2004	Y

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14257	112	27.8369438000	-92.9285284400	27				14-DEC-2004	14-DEC-2004	Y
14257	113	27.8374006900	-92.9287510100	27				14-DEC-2004	14-DEC-2004	Y
14257	114	27.8378658100	-92.9289054700	27				14-DEC-2004	14-DEC-2004	Y
14257	115	27.8383061500	-92.9290290000	27				14-DEC-2004	14-DEC-2004	Y
14257	116	27.8387272000	-92.9291092000	27				14-DEC-2004	14-DEC-2004	Y
14257	117	27.8391675000	-92.9291646300	27				14-DEC-2004	14-DEC-2004	Y
14257	118	27.8402682400	-92.9292877300	27				14-DEC-2004	14-DEC-2004	Y
14257	119	27.8414653200	-92.9294634000	27				14-DEC-2004	14-DEC-2004	Y
14257	120	27.8426431200	-92.9296174100	27				14-DEC-2004	14-DEC-2004	Y
14257	121	27.8438704600	-92.9297837700	27				14-DEC-2004	14-DEC-2004	Y
14257	122	27.8450840500	-92.9299625300	27				14-DEC-2004	14-DEC-2004	Y
14257	123	27.8462756100	-92.9301041600	27				14-DEC-2004	14-DEC-2004	Y
14257	124	27.8474726700	-92.9302488900	27				14-DEC-2004	14-DEC-2004	Y
14257	125	27.8485899400	-92.9304060500	27				14-DEC-2004	14-DEC-2004	Y
14257	126	27.8496824300	-92.9305570400	27				14-DEC-2004	14-DEC-2004	Y
14257	127	27.8509730700	-92.9307481500	27				14-DEC-2004	14-DEC-2004	Y
14257	128	27.8522086700	-92.9309207300	27				14-DEC-2004	14-DEC-2004	Y
14257	129	27.8534057300	-92.9310716600	27				14-DEC-2004	14-DEC-2004	Y
14257	130	27.8546220600	-92.9312318800	27				14-DEC-2004	14-DEC-2004	Y
14257	131	27.8558081200	-92.9313890200	27				14-DEC-2004	14-DEC-2004	Y
14257	132	27.8569749100	-92.9315368800	27				14-DEC-2004	14-DEC-2004	Y
14257	133	27.8581747300	-92.9316971200	27				14-DEC-2004	14-DEC-2004	Y
14257	134	27.8593773100	-92.9318976000	27				14-DEC-2004	14-DEC-2004	Y
14257	135	27.8599221600	-92.9319189300	27				14-DEC-2004	14-DEC-2004	Y
14257	136	27.8604036900	-92.9318969600	27				14-DEC-2004	14-DEC-2004	Y
14257	137	27.8610998500	-92.9318469900	27				14-DEC-2004	14-DEC-2004	Y
14257	138	27.8613557200	-92.9317818100	27				14-DEC-2004	14-DEC-2004	Y
14257	139	27.8618152000	-92.9316731600	27				14-DEC-2004	14-DEC-2004	Y
14257	140	27.8622471400	-92.9315149900	27				14-DEC-2004	14-DEC-2004	Y
14257	141	27.8627313400	-92.9313351200	27				14-DEC-2004	14-DEC-2004	Y
14257	142	27.8631604900	-92.9311057400	27				14-DEC-2004	14-DEC-2004	Y
14257	143	27.8635621000	-92.9308330400	27				14-DEC-2004	14-DEC-2004	Y
14257	144	27.8639774500	-92.9305200700	27				14-DEC-2004	14-DEC-2004	Y
14257	145	27.8645743500	-92.9300955200	27				14-DEC-2004	14-DEC-2004	Y
14257	146	27.8650034600	-92.9297918300	27				14-DEC-2004	14-DEC-2004	Y
14257	147	27.8660019400	-92.9290481200	27				14-DEC-2004	14-DEC-2004	Y
14257	148	27.8669921400	-92.9282641500	27				14-DEC-2004	14-DEC-2004	Y
14257	149	27.8680044000	-92.9275575500	27				14-DEC-2004	14-DEC-2004	Y
14257	150	27.8690138700	-92.9268076000	27				14-DEC-2004	14-DEC-2004	Y

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14257	151	27.8700481000	-92.9260452200	27				14-DEC-2004	14-DEC-2004	Y
14257	152	27.8711043200	-92.9252642500	27				14-DEC-2004	14-DEC-2004	Y
14257	153	27.8721715500	-92.9244832500	27				14-DEC-2004	14-DEC-2004	Y
14257	154	27.8731672600	-92.9237673000	27				14-DEC-2004	14-DEC-2004	Y
14257	155	27.8741327000	-92.9230420800	27				14-DEC-2004	14-DEC-2004	Y
14257	156	27.8750898800	-92.9223168500	27				14-DEC-2004	14-DEC-2004	Y
14257	157	27.8760855900	-92.9216039700	27				14-DEC-2004	14-DEC-2004	Y
14257	158	27.8770950300	-92.9208570000	27				14-DEC-2004	14-DEC-2004	Y
14257	159	27.8781374600	-92.9200697300	27				14-DEC-2004	14-DEC-2004	Y
14257	160	27.8791633900	-92.9192948600	27				14-DEC-2004	14-DEC-2004	Y
14257	161	27.8802030800	-92.9185323400	27				14-DEC-2004	14-DEC-2004	Y
14257	162	27.8812152400	-92.9177698300	27				14-DEC-2004	14-DEC-2004	Y
14257	163	27.8822631800	-92.9170134700	27				14-DEC-2004	14-DEC-2004	Y
14257	164	27.8832313400	-92.9162974100	27				14-DEC-2004	14-DEC-2004	Y
14257	165	27.8842242500	-92.9155658400	27				14-DEC-2004	14-DEC-2004	Y
14257	166	27.8852391700	-92.9148497200	27				14-DEC-2004	14-DEC-2004	Y
14257	167	27.8862870900	-92.9140809200	27				14-DEC-2004	14-DEC-2004	Y
14257	168	27.8873157500	-92.9133369000	27				14-DEC-2004	14-DEC-2004	Y
14257	169	27.8883581500	-92.9125618700	27				14-DEC-2004	14-DEC-2004	Y
14257	170	27.8893538000	-92.9118457200	27				14-DEC-2004	14-DEC-2004	Y
14257	171	27.8903631900	-92.9111047600	27				14-DEC-2004	14-DEC-2004	Y
14257	172	27.8913780500	-92.9103173300	27				14-DEC-2004	14-DEC-2004	Y
14257	173	27.8924093900	-92.9094989100	27				14-DEC-2004	14-DEC-2004	Y
14257	174	27.8934105000	-92.9087486200	27				14-DEC-2004	14-DEC-2004	Y
14257	175	27.8944116300	-92.9080200000	27				14-DEC-2004	14-DEC-2004	Y
14257	176	27.8954182500	-92.9072851700	27				14-DEC-2004	14-DEC-2004	Y
14257	177	27.8964193600	-92.9065441400	27				14-DEC-2004	14-DEC-2004	Y
14257	178	27.8973984500	-92.9058093000	27				14-DEC-2004	14-DEC-2004	Y
14257	179	27.8983555600	-92.9051178300	27				14-DEC-2004	14-DEC-2004	Y
14257	180	27.8994006700	-92.9043519500	27				14-DEC-2004	14-DEC-2004	Y
14257	181	27.9004567600	-92.9035643500	27				14-DEC-2004	14-DEC-2004	Y
14257	182	27.9014440800	-92.9028108700	27				14-DEC-2004	14-DEC-2004	Y
14257	183	27.9024121700	-92.9021038600	27				14-DEC-2004	14-DEC-2004	Y
14257	184	27.9034545300	-92.9013688800	27				14-DEC-2004	14-DEC-2004	Y
14257	185	27.9045051100	-92.9005967200	27				14-DEC-2004	14-DEC-2004	Y
14257	186	27.9055006600	-92.8998246000	27				14-DEC-2004	14-DEC-2004	Y
14257	187	27.9065319800	-92.8990617200	27				14-DEC-2004	14-DEC-2004	Y
14257	188	27.9075550500	-92.8983143200	27				14-DEC-2004	14-DEC-2004	Y
14257	189	27.9085396100	-92.8975979100	27				14-DEC-2004	14-DEC-2004	Y

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14257	190	27.9095544400	-92.8968659800	27				14-DEC-2004	14-DEC-2004	Y
14257	191	27.9105747300	-92.8960999500	27				14-DEC-2004	14-DEC-2004	Y
14257	192	27.9115620200	-92.8953649200	27				14-DEC-2004	14-DEC-2004	Y
14257	193	27.9125823100	-92.8946081600	27				14-DEC-2004	14-DEC-2004	Y
14257	194	27.9129838400	-92.8943228100	27				14-DEC-2004	14-DEC-2004	Y
14257	195	27.9134266400	-92.8940436000	27				14-DEC-2004	14-DEC-2004	Y
14257	196	27.9140427600	-92.8937177700	27				14-DEC-2004	14-DEC-2004	Y
14257	197	27.9146891300	-92.8933640200	27				14-DEC-2004	14-DEC-2004	Y
14257	198	27.9158140900	-92.8927496000	27				14-DEC-2004	14-DEC-2004	Y
14257	199	27.9169115400	-92.8921661800	27				14-DEC-2004	14-DEC-2004	Y
14257	200	27.9180199600	-92.8915238700	27				14-DEC-2004	14-DEC-2004	Y
14257	201	27.9191063900	-92.8909156500	27				14-DEC-2004	14-DEC-2004	Y
14257	202	27.9201790600	-92.8903198200	27				14-DEC-2004	14-DEC-2004	Y
14257	203	27.9212765000	-92.8897208600	27				14-DEC-2004	14-DEC-2004	Y
14257	204	27.9223821800	-92.8891156800	27				14-DEC-2004	14-DEC-2004	Y
14257	205	27.9234768500	-92.8885012100	27				14-DEC-2004	14-DEC-2004	Y
14257	206	27.9245880300	-92.8878991000	27				14-DEC-2004	14-DEC-2004	Y
14257	207	27.9256881900	-92.8872845900	27				14-DEC-2004	14-DEC-2004	Y
14257	208	27.9268103500	-92.8866483700	27				14-DEC-2004	14-DEC-2004	Y
14257	209	27.9278692500	-92.8860555700	27				14-DEC-2004	14-DEC-2004	Y
14257	210	27.9290134400	-92.8854533700	27				14-DEC-2004	14-DEC-2004	Y
14257	211	27.9300640800	-92.8848605600	27				14-DEC-2004	14-DEC-2004	Y
14257	212	27.9311367200	-92.8842615100	27				14-DEC-2004	14-DEC-2004	Y
14257	213	27.9321956300	-92.8836841500	27				14-DEC-2004	14-DEC-2004	Y
14257	214	27.9332957700	-92.8830695600	27				14-DEC-2004	14-DEC-2004	Y
14257	215	27.9343959200	-92.8824642600	27				14-DEC-2004	14-DEC-2004	Y
14257	216	27.9355098100	-92.8818527200	27				14-DEC-2004	14-DEC-2004	Y
14257	217	27.9365852000	-92.8812598100	27				14-DEC-2004	14-DEC-2004	Y
14257	218	27.9376771000	-92.8806668700	27				14-DEC-2004	14-DEC-2004	Y
14257	219	27.9387772200	-92.8800522200	27				14-DEC-2004	14-DEC-2004	Y
14257	220	27.9398498400	-92.8794499800	27				14-DEC-2004	14-DEC-2004	Y
14257	221	27.9409720000	-92.8788631600	27				14-DEC-2004	14-DEC-2004	Y
14257	222	27.9418080700	-92.8783727000	27				14-DEC-2004	14-DEC-2004	Y
14257	223	27.9427129100	-92.8778573600	27				14-DEC-2004	14-DEC-2004	Y
14257	224	27.9431866400	-92.8775838400	27				14-DEC-2004	14-DEC-2004	Y
14257	225	27.9432349600	-92.8775467600	27				14-DEC-2004	14-DEC-2004	Y
14257	226	27.9433773600	-92.8774030200	27				14-DEC-2004	14-DEC-2004	Y
14260	1	27.9433773600	-92.8774030200	27				14-DEC-2004	14-DEC-2004	Y
14260	2	27.9433730400	-92.8775560800	27				14-DEC-2004	14-DEC-2004	Y

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14260	3	27.9432796000	-92.8776832200	27				14-DEC-2004	14-DEC-2004	Y
14260	4	27.9432603700	-92.8777235200	27				14-DEC-2004	14-DEC-2004	Y
14260	5	27.9432852500	-92.8778474300	27				14-DEC-2004	14-DEC-2004	Y
14260	6	27.9432962900	-92.8778845900	27				14-DEC-2004	14-DEC-2004	Y
14260	7	27.9432770500	-92.8779125000	27				14-DEC-2004	14-DEC-2004	Y
14260	8	27.9432440500	-92.8779373200	27				14-DEC-2004	14-DEC-2004	Y
14260	9	27.9432110200	-92.8779249700	27				14-DEC-2004	14-DEC-2004	Y
14260	10	27.9431972400	-92.8779032900	27				14-DEC-2004	14-DEC-2004	Y
14260	11	27.9431586300	-92.8777979900	27				14-DEC-2004	14-DEC-2004	Y
14260	12	27.9430952800	-92.8777330000	27				14-DEC-2004	14-DEC-2004	Y
14260	13	27.9430210000	-92.8777485800	27				14-DEC-2004	14-DEC-2004	Y
14260	14	27.9427157800	-92.8779905900	27				14-DEC-2004	14-DEC-2004	Y
14260	15	27.9422922200	-92.8782079500	27				14-DEC-2004	14-DEC-2004	Y
14260	16	27.9418411600	-92.8784501200	27				14-DEC-2004	14-DEC-2004	Y
14260	17	27.9413873600	-92.8786984900	27				14-DEC-2004	14-DEC-2004	Y
14260	18	27.9409610900	-92.8789685100	27				14-DEC-2004	14-DEC-2004	Y
14260	19	27.9405375500	-92.8792137500	27				14-DEC-2004	14-DEC-2004	Y
14260	20	27.9400754400	-92.8794032500	27				14-DEC-2004	14-DEC-2004	Y
14260	21	27.9396271400	-92.8796578000	27				14-DEC-2004	14-DEC-2004	Y
14260	22	27.9391706100	-92.8799309500	27				14-DEC-2004	14-DEC-2004	Y
14260	23	27.9387278000	-92.8801793000	27				14-DEC-2004	14-DEC-2004	Y
14260	24	27.9382932600	-92.8804338300	27				14-DEC-2004	14-DEC-2004	Y
14260	25	27.9377816800	-92.8806853400	27				14-DEC-2004	14-DEC-2004	Y
14260	26	27.9373361300	-92.8809429800	27				14-DEC-2004	14-DEC-2004	Y
14260	27	27.9368878400	-92.8812037100	27				14-DEC-2004	14-DEC-2004	Y
14260	28	27.9364560400	-92.8814489400	27				14-DEC-2004	14-DEC-2004	Y
14260	29	27.9359169400	-92.8817128600	27				14-DEC-2004	14-DEC-2004	Y
14260	30	27.9354961500	-92.8819611700	27				14-DEC-2004	14-DEC-2004	Y
14260	31	27.9350616000	-92.8822063900	27				14-DEC-2004	14-DEC-2004	Y
14260	32	27.9348333100	-92.8823305600	27				14-DEC-2004	14-DEC-2004	Y
14260	33	27.9343740000	-92.8825727100	27				14-DEC-2004	14-DEC-2004	Y
14260	34	27.9339284400	-92.8828179400	27				14-DEC-2004	14-DEC-2004	Y
14260	35	27.9334801400	-92.8830786600	27				14-DEC-2004	14-DEC-2004	Y
14260	36	27.9330235800	-92.8833393800	27				14-DEC-2004	14-DEC-2004	Y
14260	37	27.9325670100	-92.8835815200	27				14-DEC-2004	14-DEC-2004	Y
14260	38	27.9321434500	-92.8838050300	27				14-DEC-2004	14-DEC-2004	Y
14260	39	27.9316896400	-92.8840688500	27				14-DEC-2004	14-DEC-2004	Y
14260	40	27.9312413300	-92.8843171600	27				14-DEC-2004	14-DEC-2004	Y
14260	41	27.9307985100	-92.8845530800	27				14-DEC-2004	14-DEC-2004	Y

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14260	42	27.9303612200	-92.8848106700	27				14-DEC-2004	14-DEC-2004	Y
14260	43	27.9299183900	-92.8850434900	27				14-DEC-2004	14-DEC-2004	Y
14260	44	27.9292087800	-92.8854252800	27				14-DEC-2004	14-DEC-2004	Y
14260	45	27.9287549700	-92.8856828900	27				14-DEC-2004	14-DEC-2004	Y
14260	46	27.9283231800	-92.8859404700	27				14-DEC-2004	14-DEC-2004	Y
14260	47	27.9278803500	-92.8861763700	27				14-DEC-2004	14-DEC-2004	Y
14260	48	27.9274210000	-92.8863844100	27				14-DEC-2004	14-DEC-2004	Y
14260	49	27.9269837000	-92.8866388900	27				14-DEC-2004	14-DEC-2004	Y
14260	50	27.9265463800	-92.8868840800	27				14-DEC-2004	14-DEC-2004	Y
14260	51	27.9260925800	-92.8871540700	27				14-DEC-2004	14-DEC-2004	Y
14260	52	27.9255920200	-92.8874457800	27				14-DEC-2004	14-DEC-2004	Y
14260	53	27.9251519500	-92.8876878600	27				14-DEC-2004	14-DEC-2004	Y
14260	54	27.9247063600	-92.8879113700	27				14-DEC-2004	14-DEC-2004	Y
14260	55	27.9242663000	-92.8881658400	27				14-DEC-2004	14-DEC-2004	Y
14260	56	27.9238344900	-92.8884141000	27				14-DEC-2004	14-DEC-2004	Y
14260	57	27.9233779000	-92.8886469100	27				14-DEC-2004	14-DEC-2004	Y
14260	58	27.9229570800	-92.8888734700	27				14-DEC-2004	14-DEC-2004	Y
14260	59	27.9225142700	-92.8891310400	27				14-DEC-2004	14-DEC-2004	Y
14260	60	27.9220577100	-92.8893886100	27				14-DEC-2004	14-DEC-2004	Y
14260	61	27.9216231400	-92.8896337700	27				14-DEC-2004	14-DEC-2004	Y
14260	62	27.9211748100	-92.8898758500	27				14-DEC-2004	14-DEC-2004	Y
14260	63	27.9207319800	-92.8901055300	27				14-DEC-2004	14-DEC-2004	Y
14260	64	27.9202946600	-92.8903537800	27				14-DEC-2004	14-DEC-2004	Y
14260	65	27.9198738500	-92.8905958200	27				14-DEC-2004	14-DEC-2004	Y
14260	66	27.9191862300	-92.8909682300	27				14-DEC-2004	14-DEC-2004	Y
14260	67	27.9187351500	-92.8912103000	27				14-DEC-2004	14-DEC-2004	Y
14260	68	27.9183005900	-92.8914771300	27				14-DEC-2004	14-DEC-2004	Y
14260	69	27.9178522700	-92.8917253800	27				14-DEC-2004	14-DEC-2004	Y
14260	70	27.9173984200	-92.8919550600	27				14-DEC-2004	14-DEC-2004	Y
14260	71	27.9169446000	-92.8922064100	27				14-DEC-2004	14-DEC-2004	Y
14260	72	27.9163862500	-92.8925167200	27				14-DEC-2004	14-DEC-2004	Y
14260	73	27.9159764300	-92.8927432500	27				14-DEC-2004	14-DEC-2004	Y
14260	74	27.9155363500	-92.8929852900	27				14-DEC-2004	14-DEC-2004	Y
14260	75	27.9150852800	-92.8932459300	27				14-DEC-2004	14-DEC-2004	Y
14260	76	27.9146204300	-92.8934786900	27				14-DEC-2004	14-DEC-2004	Y
14260	77	27.9142133700	-92.8937176000	27				14-DEC-2004	14-DEC-2004	Y
14260	78	27.9137347700	-92.8939627700	27				14-DEC-2004	14-DEC-2004	Y
14260	79	27.9133167300	-92.8942512400	27				14-DEC-2004	14-DEC-2004	Y
14260	80	27.9128849200	-92.8945056500	27				14-DEC-2004	14-DEC-2004	Y

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14260	81	27.9124696200	-92.8947693400	27				14-DEC-2004	14-DEC-2004	Y
14260	82	27.9120461200	-92.8951042700	27				14-DEC-2004	14-DEC-2004	Y
14260	83	27.9116363700	-92.8954329900	27				14-DEC-2004	14-DEC-2004	Y
14260	84	27.9112128200	-92.8957121700	27				14-DEC-2004	14-DEC-2004	Y
14260	85	27.9108003000	-92.8960130100	27				14-DEC-2004	14-DEC-2004	Y
14260	86	27.9103822900	-92.8963355400	27				14-DEC-2004	14-DEC-2004	Y
14260	87	27.9099532600	-92.8966394900	27				14-DEC-2004	14-DEC-2004	Y
14260	88	27.9095297600	-92.8969837000	27				14-DEC-2004	14-DEC-2004	Y
14260	89	27.9091007300	-92.8972907500	27				14-DEC-2004	14-DEC-2004	Y
14260	90	27.9086744500	-92.8975977900	27				14-DEC-2004	14-DEC-2004	Y
14260	91	27.9082316500	-92.8978955500	27				14-DEC-2004	14-DEC-2004	Y
14260	92	27.9078026300	-92.8982273600	27				14-DEC-2004	14-DEC-2004	Y
14260	93	27.9073626200	-92.8985715700	27				14-DEC-2004	14-DEC-2004	Y
14260	94	27.9069391000	-92.8988940900	27				14-DEC-2004	14-DEC-2004	Y
14260	95	27.9065128300	-92.8992166000	27				14-DEC-2004	14-DEC-2004	Y
14260	96	27.9060947800	-92.8995019400	27				14-DEC-2004	14-DEC-2004	Y
14260	97	27.9055530000	-92.8999112700	27				14-DEC-2004	14-DEC-2004	Y
14260	98	27.9051294700	-92.9002244800	27				14-DEC-2004	14-DEC-2004	Y
14260	99	27.9047031900	-92.9005346000	27				14-DEC-2004	14-DEC-2004	Y
14260	100	27.9042851500	-92.9008323100	27				14-DEC-2004	14-DEC-2004	Y
14260	101	27.9038588700	-92.9011579100	27				14-DEC-2004	14-DEC-2004	Y
14260	102	27.9034078500	-92.9015021100	27				14-DEC-2004	14-DEC-2004	Y
14260	103	27.9029540500	-92.9018308200	27				14-DEC-2004	14-DEC-2004	Y
14260	104	27.9025057700	-92.9021595200	27				14-DEC-2004	14-DEC-2004	Y
14260	105	27.9021097400	-92.9024634000	27				14-DEC-2004	14-DEC-2004	Y
14260	106	27.9016779400	-92.9027704000	27				14-DEC-2004	14-DEC-2004	Y
14260	107	27.9012434100	-92.9030897900	27				14-DEC-2004	14-DEC-2004	Y
14260	108	27.9008281200	-92.9033936800	27				14-DEC-2004	14-DEC-2004	Y
14260	109	27.9002863200	-92.9037998800	27				14-DEC-2004	14-DEC-2004	Y
14260	110	27.8998710400	-92.9041192500	27				14-DEC-2004	14-DEC-2004	Y
14260	111	27.8993732500	-92.9044882400	27				14-DEC-2004	14-DEC-2004	Y
14260	112	27.8989194600	-92.9048293200	27				14-DEC-2004	14-DEC-2004	Y
14260	113	27.8984986600	-92.9051393900	27				14-DEC-2004	14-DEC-2004	Y
14260	114	27.8979596000	-92.9055207900	27				14-DEC-2004	14-DEC-2004	Y
14260	115	27.8975553100	-92.9058277500	27				14-DEC-2004	14-DEC-2004	Y
14260	116	27.8971180200	-92.9061626100	27				14-DEC-2004	14-DEC-2004	Y
14260	117	27.8965487000	-92.9065626100	27				14-DEC-2004	14-DEC-2004	Y
14260	118	27.8960701300	-92.9068913000	27				14-DEC-2004	14-DEC-2004	Y
14260	119	27.8956823700	-92.9072230100	27				14-DEC-2004	14-DEC-2004	Y

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14260	120	27.8952615700	-92.9075392600	27				14-DEC-2004	14-DEC-2004	Y
14260	121	27.8948435200	-92.9078338200	27				14-DEC-2004	14-DEC-2004	Y
14260	122	27.8944364600	-92.9081252800	27				14-DEC-2004	14-DEC-2004	Y
14260	123	27.8940156700	-92.9084384200	27				14-DEC-2004	14-DEC-2004	Y
14260	124	27.8936058800	-92.9087670400	27				14-DEC-2004	14-DEC-2004	Y
14260	125	27.8931933300	-92.9090584900	27				14-DEC-2004	14-DEC-2004	Y
14260	126	27.8927917700	-92.9093530300	27				14-DEC-2004	14-DEC-2004	Y
14260	127	27.8923489700	-92.9096723800	27				14-DEC-2004	14-DEC-2004	Y
14260	128	27.8919309000	-92.9099700300	27				14-DEC-2004	14-DEC-2004	Y
14260	129	27.8914523400	-92.9103234600	27				14-DEC-2004	14-DEC-2004	Y
14260	130	27.8909958000	-92.9106799800	27				14-DEC-2004	14-DEC-2004	Y
14260	131	27.8905667600	-92.9110240800	27				14-DEC-2004	14-DEC-2004	Y
14260	132	27.8901542100	-92.9113340900	27				14-DEC-2004	14-DEC-2004	Y
14260	133	27.8897389000	-92.9116379200	27				14-DEC-2004	14-DEC-2004	Y
14260	134	27.8893235900	-92.9119355500	27				14-DEC-2004	14-DEC-2004	Y
14260	135	27.8889055300	-92.9122486600	27				14-DEC-2004	14-DEC-2004	Y
14260	136	27.8884269600	-92.9125958800	27				14-DEC-2004	14-DEC-2004	Y
14260	137	27.8880061500	-92.9129028000	27				14-DEC-2004	14-DEC-2004	Y
14260	138	27.8875990800	-92.9131849300	27				14-DEC-2004	14-DEC-2004	Y
14260	139	27.8871782600	-92.9134918400	27				14-DEC-2004	14-DEC-2004	Y
14260	140	27.8867629500	-92.9137925500	27				14-DEC-2004	14-DEC-2004	Y
14260	141	27.8863476500	-92.9141180400	27				14-DEC-2004	14-DEC-2004	Y
14260	142	27.8859350900	-92.9144218400	27				14-DEC-2004	14-DEC-2004	Y
14260	143	27.8855225200	-92.9147194400	27				14-DEC-2004	14-DEC-2004	Y
14260	144	27.8851127100	-92.9150356200	27				14-DEC-2004	14-DEC-2004	Y
14260	145	27.8847111600	-92.9153425100	27				14-DEC-2004	14-DEC-2004	Y
14260	146	27.8843013400	-92.9156432000	27				14-DEC-2004	14-DEC-2004	Y
14260	147	27.8838667700	-92.9159563000	27				14-DEC-2004	14-DEC-2004	Y
14260	148	27.8834349500	-92.9162755800	27				14-DEC-2004	14-DEC-2004	Y
14260	149	27.8830306300	-92.9165793600	27				14-DEC-2004	14-DEC-2004	Y
14260	150	27.8826043200	-92.9169017300	27				14-DEC-2004	14-DEC-2004	Y
14260	151	27.8821339800	-92.9172334300	27				14-DEC-2004	14-DEC-2004	Y
14260	152	27.8817049000	-92.9175403100	27				14-DEC-2004	14-DEC-2004	Y
14260	153	27.8812785700	-92.9178348100	27				14-DEC-2004	14-DEC-2004	Y
14260	154	27.8807807400	-92.9182222500	27				14-DEC-2004	14-DEC-2004	Y
14260	155	27.8803736800	-92.9185260200	27				14-DEC-2004	14-DEC-2004	Y
14260	156	27.8798675700	-92.9188763000	27				14-DEC-2004	14-DEC-2004	Y
14260	157	27.8794742600	-92.9191800600	27				14-DEC-2004	14-DEC-2004	Y
14260	158	27.8790369300	-92.9194962200	27				14-DEC-2004	14-DEC-2004	Y

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14260	159	27.8786188500	-92.9198061800	27				14-DEC-2004	14-DEC-2004	Y
14260	160	27.8782475300	-92.9200789400	27				14-DEC-2004	14-DEC-2004	Y
14260	161	27.8778294600	-92.9203981900	27				14-DEC-2004	14-DEC-2004	Y
14260	162	27.8774168900	-92.9207019400	27				14-DEC-2004	14-DEC-2004	Y
14260	163	27.8769795600	-92.9210304800	27				14-DEC-2004	14-DEC-2004	Y
14260	164	27.8765449700	-92.9213497300	27				14-DEC-2004	14-DEC-2004	Y
14260	165	27.8761351500	-92.9216565700	27				14-DEC-2004	14-DEC-2004	Y
14260	166	27.8756785600	-92.9220006000	27				14-DEC-2004	14-DEC-2004	Y
14260	167	27.8752797200	-92.9222764600	27				14-DEC-2004	14-DEC-2004	Y
14260	168	27.8747351300	-92.9226917600	27				14-DEC-2004	14-DEC-2004	Y
14260	169	27.8743225500	-92.9230171800	27				14-DEC-2004	14-DEC-2004	Y
14260	170	27.8739099800	-92.9233271000	27				14-DEC-2004	14-DEC-2004	Y
14260	171	27.8735001400	-92.9236246400	27				14-DEC-2004	14-DEC-2004	Y
14260	172	27.8730380300	-92.9239315000	27				14-DEC-2004	14-DEC-2004	Y
14260	173	27.8726199500	-92.9242507100	27				14-DEC-2004	14-DEC-2004	Y
14260	174	27.8721991200	-92.9245730200	27				14-DEC-2004	14-DEC-2004	Y
14260	175	27.8717727800	-92.9248953300	27				14-DEC-2004	14-DEC-2004	Y
14260	176	27.8713381800	-92.9252021600	27				14-DEC-2004	14-DEC-2004	Y
14260	177	27.8709448600	-92.9255120600	27				14-DEC-2004	14-DEC-2004	Y
14260	178	27.8705212700	-92.9258343600	27				14-DEC-2004	14-DEC-2004	Y
14260	179	27.8700976800	-92.9261473700	27				14-DEC-2004	14-DEC-2004	Y
14260	180	27.8696905800	-92.9264232100	27				14-DEC-2004	14-DEC-2004	Y
14260	181	27.8692724800	-92.9267269200	27				14-DEC-2004	14-DEC-2004	Y
14260	182	27.8688626500	-92.9270368200	27				14-DEC-2004	14-DEC-2004	Y
14260	183	27.8684335500	-92.9273560100	27				14-DEC-2004	14-DEC-2004	Y
14260	184	27.8680209600	-92.9276721000	27				14-DEC-2004	14-DEC-2004	Y
14260	185	27.8676056100	-92.9279665100	27				14-DEC-2004	14-DEC-2004	Y
14260	186	27.8671600100	-92.9282919000	27				14-DEC-2004	14-DEC-2004	Y
14260	187	27.8667309100	-92.9286110900	27				14-DEC-2004	14-DEC-2004	Y
14260	188	27.8663265800	-92.9289209700	27				14-DEC-2004	14-DEC-2004	Y
14260	189	27.8659057300	-92.9292308500	27				14-DEC-2004	14-DEC-2004	Y
14260	190	27.8654353800	-92.9296057900	27				14-DEC-2004	14-DEC-2004	Y
14260	191	27.8650503000	-92.9299032600	27				14-DEC-2004	14-DEC-2004	Y
14260	192	27.8647587400	-92.9301418500	27				14-DEC-2004	14-DEC-2004	Y
14260	193	27.8646514600	-92.9302255100	27				14-DEC-2004	14-DEC-2004	Y
14260	194	27.8642581000	-92.9304703500	27				14-DEC-2004	14-DEC-2004	Y
14260	195	27.8639060000	-92.9307089700	27				14-DEC-2004	14-DEC-2004	Y
14260	196	27.8635154000	-92.9309847700	27				14-DEC-2004	14-DEC-2004	Y
14260	197	27.8631275500	-92.9312698500	27				14-DEC-2004	14-DEC-2004	Y

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14260	198	27.8627176800	-92.9315208900	27				14-DEC-2004	14-DEC-2004	Y
14260	199	27.8622554300	-92.9315985800	27				14-DEC-2004	14-DEC-2004	Y
14260	200	27.8620518200	-92.9316296700	27				14-DEC-2004	14-DEC-2004	Y
14260	201	27.8618124700	-92.9317134100	27				14-DEC-2004	14-DEC-2004	Y
14260	202	27.8613227400	-92.9318561400	27				14-DEC-2004	14-DEC-2004	Y
14260	203	27.8608412400	-92.9319462200	27				14-DEC-2004	14-DEC-2004	Y
14260	204	27.8603982300	-92.9319681700	27				14-DEC-2004	14-DEC-2004	Y
14260	205	27.8599882300	-92.9319808100	27				14-DEC-2004	14-DEC-2004	Y
14260	206	27.8595479700	-92.9320089500	27				14-DEC-2004	14-DEC-2004	Y
14260	207	27.8591351800	-92.9319318100	27				14-DEC-2004	14-DEC-2004	Y
14260	208	27.8586673600	-92.9318577900	27				14-DEC-2004	14-DEC-2004	Y
14260	209	27.8582050500	-92.9318116500	27				14-DEC-2004	14-DEC-2004	Y
14260	210	27.8578363100	-92.9317778200	27				14-DEC-2004	14-DEC-2004	Y
14260	211	27.8574125200	-92.9317223600	27				14-DEC-2004	14-DEC-2004	Y
14260	212	27.8570685300	-92.9316637600	27				14-DEC-2004	14-DEC-2004	Y
14260	213	27.8566337200	-92.9315866300	27				14-DEC-2004	14-DEC-2004	Y
14260	214	27.8562622200	-92.9315404300	27				14-DEC-2004	14-DEC-2004	Y
14260	215	27.8558274600	-92.9315468900	27				14-DEC-2004	14-DEC-2004	Y
14260	216	27.8555990600	-92.9315377500	27				14-DEC-2004	14-DEC-2004	Y
14260	217	27.8551422300	-92.9314358700	27				14-DEC-2004	14-DEC-2004	Y
14260	218	27.8546908900	-92.9313030400	27				14-DEC-2004	14-DEC-2004	Y
14260	219	27.8542726300	-92.9312940100	27				14-DEC-2004	14-DEC-2004	Y
14260	220	27.8539891700	-92.9312322700	27				14-DEC-2004	14-DEC-2004	Y
14260	221	27.8535956500	-92.9311675100	27				14-DEC-2004	14-DEC-2004	Y
14260	222	27.8531416000	-92.9311368400	27				14-DEC-2004	14-DEC-2004	Y
14260	223	27.8527178100	-92.9310751900	27				14-DEC-2004	14-DEC-2004	Y
14260	224	27.8522582500	-92.9310135700	27				14-DEC-2004	14-DEC-2004	Y
14260	225	27.8517876800	-92.9309550500	27				14-DEC-2004	14-DEC-2004	Y
14260	226	27.8513226100	-92.9308872400	27				14-DEC-2004	14-DEC-2004	Y
14260	227	27.8508603000	-92.9308318100	27				14-DEC-2004	14-DEC-2004	Y
14260	228	27.8504227500	-92.9307670800	27				14-DEC-2004	14-DEC-2004	Y
14260	229	27.8500182200	-92.9307147100	27				14-DEC-2004	14-DEC-2004	Y
14260	230	27.8495806700	-92.9306561700	27				14-DEC-2004	14-DEC-2004	Y
14260	231	27.8491073500	-92.9305883700	27				14-DEC-2004	14-DEC-2004	Y
14260	232	27.8486065100	-92.9305298700	27				14-DEC-2004	14-DEC-2004	Y
14260	233	27.8481221800	-92.9304620700	27				14-DEC-2004	14-DEC-2004	Y
14260	234	27.8475690500	-92.9303850300	27				14-DEC-2004	14-DEC-2004	Y
14260	235	27.8470379300	-92.9303141800	27				14-DEC-2004	14-DEC-2004	Y
14260	236	27.8465013200	-92.9302464100	27				14-DEC-2004	14-DEC-2004	Y

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14260	237	27.8459784600	-92.9301693600	27				14-DEC-2004	14-DEC-2004	Y
14260	238	27.8454473400	-92.9300954100	27				14-DEC-2004	14-DEC-2004	Y
14260	239	27.8451226200	-92.9300522800	27				14-DEC-2004	14-DEC-2004	Y
14260	240	27.8445034500	-92.9299629100	27				14-DEC-2004	14-DEC-2004	Y
14260	241	27.8438072200	-92.9298797800	27				14-DEC-2004	14-DEC-2004	Y
14260	242	27.8434054400	-92.9298150300	27				14-DEC-2004	14-DEC-2004	Y
14260	243	27.8429376300	-92.9297596100	27				14-DEC-2004	14-DEC-2004	Y
14260	244	27.8424588000	-92.9296980100	27				14-DEC-2004	14-DEC-2004	Y
14260	245	27.8419689600	-92.9296209400	27				14-DEC-2004	14-DEC-2004	Y
14260	246	27.8414901300	-92.9295469600	27				14-DEC-2004	14-DEC-2004	Y
14260	247	27.8409892900	-92.9294915600	27				14-DEC-2004	14-DEC-2004	Y
14260	248	27.8405297300	-92.9294330500	27				14-DEC-2004	14-DEC-2004	Y
14260	249	27.8400398900	-92.9293683600	27				14-DEC-2004	14-DEC-2004	Y
14260	250	27.8396078400	-92.9293036400	27				14-DEC-2004	14-DEC-2004	Y
14260	251	27.8392033100	-92.9292512800	27				14-DEC-2004	14-DEC-2004	Y
14260	252	27.8388098200	-92.9292391500	27				14-DEC-2004	14-DEC-2004	Y
14260	253	27.8383227000	-92.9291125600	27				14-DEC-2004	14-DEC-2004	Y
14260	254	27.8378438400	-92.9289766800	27				14-DEC-2004	14-DEC-2004	Y
14260	255	27.8374640300	-92.9288376400	27				14-DEC-2004	14-DEC-2004	Y
14260	256	27.8370732100	-92.9286800300	27				14-DEC-2004	14-DEC-2004	Y
14260	257	27.8369135700	-92.9286120400	27				14-DEC-2004	14-DEC-2004	Y
14260	258	27.8365337400	-92.9284141900	27				14-DEC-2004	14-DEC-2004	Y
14260	259	27.8361676500	-92.9282008500	27				14-DEC-2004	14-DEC-2004	Y
14260	260	27.8358180600	-92.9279565600	27				14-DEC-2004	14-DEC-2004	Y
14260	261	27.8354712100	-92.9276998800	27				14-DEC-2004	14-DEC-2004	Y
14260	262	27.8351216100	-92.9274463000	27				14-DEC-2004	14-DEC-2004	Y
14260	263	27.8347114500	-92.9271432400	27				14-DEC-2004	14-DEC-2004	Y
14260	264	27.8342957800	-92.9268370900	27				14-DEC-2004	14-DEC-2004	Y
14260	265	27.8338883700	-92.9265495100	27				14-DEC-2004	14-DEC-2004	Y
14260	266	27.8334617200	-92.9262867000	27				14-DEC-2004	14-DEC-2004	Y
14260	267	27.8330075900	-92.9260951100	27				14-DEC-2004	14-DEC-2004	Y
14260	268	27.8328864800	-92.9260394800	27				14-DEC-2004	14-DEC-2004	Y
14260	269	27.8324598600	-92.9258354900	27				14-DEC-2004	14-DEC-2004	Y
14260	270	27.8319920400	-92.9257831900	27				14-DEC-2004	14-DEC-2004	Y
14260	271	27.8314718900	-92.9256318800	27				14-DEC-2004	14-DEC-2004	Y
14260	272	27.8310810700	-92.9254866700	27				14-DEC-2004	14-DEC-2004	Y
14260	273	27.8306682200	-92.9253198200	27				14-DEC-2004	14-DEC-2004	Y
14260	274	27.8301838700	-92.9252180100	27				14-DEC-2004	14-DEC-2004	Y
14260	275	27.8296527400	-92.9251162400	27				14-DEC-2004	14-DEC-2004	Y

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14260	276	27.8291325600	-92.9249339800	27				14-DEC-2004	14-DEC-2004	Y
14260	277	27.8286922300	-92.9248166800	27				14-DEC-2004	14-DEC-2004	Y
14260	278	27.8284307800	-92.9247425700	27				14-DEC-2004	14-DEC-2004	Y
14260	279	27.8279904400	-92.9246252700	27				14-DEC-2004	14-DEC-2004	Y
14260	280	27.8275556000	-92.9245017700	27				14-DEC-2004	14-DEC-2004	Y
14260	281	27.8272198500	-92.9244153400	27				14-DEC-2004	14-DEC-2004	Y
14260	282	27.8269336300	-92.9243350600	27				14-DEC-2004	14-DEC-2004	Y
14260	283	27.8264657700	-92.9242177800	27				14-DEC-2004	14-DEC-2004	Y
14260	284	27.8260116800	-92.9240943000	27				14-DEC-2004	14-DEC-2004	Y
14260	285	27.8255300500	-92.9239584500	27				14-DEC-2004	14-DEC-2004	Y
14260	286	27.8250209100	-92.9238133400	27				14-DEC-2004	14-DEC-2004	Y
14260	287	27.8244374500	-92.9236404300	27				14-DEC-2004	14-DEC-2004	Y
14260	288	27.8239971200	-92.9235386100	27				14-DEC-2004	14-DEC-2004	Y
14260	289	27.8236310900	-92.9234460200	27				14-DEC-2004	14-DEC-2004	Y
14260	290	27.8232540500	-92.9233348600	27				14-DEC-2004	14-DEC-2004	Y
14260	291	27.8226017900	-92.9231403400	27				14-DEC-2004	14-DEC-2004	Y
14260	292	27.8221064100	-92.9230045200	27				14-DEC-2004	14-DEC-2004	Y
14260	293	27.8216165700	-92.9229460600	27				14-DEC-2004	14-DEC-2004	Y
14260	294	27.8211129900	-92.9229216600	27				14-DEC-2004	14-DEC-2004	Y
14260	295	27.8208983500	-92.9229094300	27				14-DEC-2004	14-DEC-2004	Y
14260	296	27.8204113100	-92.9229190600	27				14-DEC-2004	14-DEC-2004	Y
14260	297	27.8198775400	-92.9230308500	27				14-DEC-2004	14-DEC-2004	Y
14260	298	27.8194070400	-92.9231085500	27				14-DEC-2004	14-DEC-2004	Y
14260	299	27.8189090200	-92.9231769900	27				14-DEC-2004	14-DEC-2004	Y
14260	300	27.8184137500	-92.9232423300	27				14-DEC-2004	14-DEC-2004	Y
14260	301	27.8179240000	-92.9233355100	27				14-DEC-2004	14-DEC-2004	Y
14260	302	27.8174177100	-92.9233884800	27				14-DEC-2004	14-DEC-2004	Y
14260	303	27.8169388900	-92.9233454900	27				14-DEC-2004	14-DEC-2004	Y
14260	304	27.8164490700	-92.9233210800	27				14-DEC-2004	14-DEC-2004	Y
14260	305	27.8161188600	-92.9232965500	27				14-DEC-2004	14-DEC-2004	Y
14260	306	27.8158051100	-92.9232039300	27				14-DEC-2004	14-DEC-2004	Y
14260	307	27.8153537600	-92.9230835500	27				14-DEC-2004	14-DEC-2004	Y
14260	308	27.8149354100	-92.9229198300	27				14-DEC-2004	14-DEC-2004	Y
14260	309	27.8144977800	-92.9227220800	27				14-DEC-2004	14-DEC-2004	Y
14260	310	27.8142473100	-92.9226046600	27				14-DEC-2004	14-DEC-2004	Y
14260	311	27.8138399100	-92.9223450000	27				14-DEC-2004	14-DEC-2004	Y
14260	312	27.8134545300	-92.9221008000	27				14-DEC-2004	14-DEC-2004	Y
14260	313	27.8130305700	-92.9217452200	27				14-DEC-2004	14-DEC-2004	Y
14260	314	27.8126726700	-92.9214329200	27				14-DEC-2004	14-DEC-2004	Y

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14260	315	27.8123064800	-92.9210556400	27				14-DEC-2004	14-DEC-2004	Y
14260	316	27.8120862000	-92.9208020400	27				14-DEC-2004	14-DEC-2004	Y
14260	317	27.8117777500	-92.9203659300	27				14-DEC-2004	14-DEC-2004	Y
14260	318	27.8115299000	-92.9200195200	27				14-DEC-2004	14-DEC-2004	Y
14260	319	27.8112187000	-92.9195679400	27				14-DEC-2004	14-DEC-2004	Y
14260	320	27.8108689600	-92.9191163900	27				14-DEC-2004	14-DEC-2004	Y
14260	321	27.8104449500	-92.9186834700	27				14-DEC-2004	14-DEC-2004	Y
14260	322	27.8100925100	-92.9183216700	27				14-DEC-2004	14-DEC-2004	Y
14260	323	27.8096575700	-92.9180342000	27				14-DEC-2004	14-DEC-2004	Y
14260	324	27.8094428400	-92.9178641600	27				14-DEC-2004	14-DEC-2004	Y
14260	325	27.8090629700	-92.9176416500	27				14-DEC-2004	14-DEC-2004	Y
14260	326	27.8086996300	-92.9174500600	27				14-DEC-2004	14-DEC-2004	Y
14260	327	27.8083170500	-92.9172925300	27				14-DEC-2004	14-DEC-2004	Y
14260	328	27.8077968600	-92.9171041600	27				14-DEC-2004	14-DEC-2004	Y
14260	329	27.8073317300	-92.9169528900	27				14-DEC-2004	14-DEC-2004	Y
14260	330	27.8070565300	-92.9168974000	27				14-DEC-2004	14-DEC-2004	Y
14260	331	27.8066492400	-92.9168420100	27				14-DEC-2004	14-DEC-2004	Y
14260	332	27.8061484200	-92.9168207300	27				14-DEC-2004	14-DEC-2004	Y
14260	333	27.8056338500	-92.9168211200	27				14-DEC-2004	14-DEC-2004	Y
14260	334	27.8052486200	-92.9168399800	27				14-DEC-2004	14-DEC-2004	Y
14260	335	27.8047863800	-92.9169207800	27				14-DEC-2004	14-DEC-2004	Y
14260	336	27.8042718600	-92.9169985400	27				14-DEC-2004	14-DEC-2004	Y
14260	337	27.8037628200	-92.9170484300	27				14-DEC-2004	14-DEC-2004	Y
14260	338	27.8032427400	-92.9170364500	27				14-DEC-2004	14-DEC-2004	Y
14260	339	27.8027198900	-92.9169935300	27				14-DEC-2004	14-DEC-2004	Y
14260	340	27.8022080200	-92.9169072700	27				14-DEC-2004	14-DEC-2004	Y
14260	341	27.8016630900	-92.9167622600	27				14-DEC-2004	14-DEC-2004	Y
14260	342	27.8011649300	-92.9165955400	27				14-DEC-2004	14-DEC-2004	Y
14260	343	27.8008181300	-92.9164503800	27				14-DEC-2004	14-DEC-2004	Y
14260	344	27.8003502500	-92.9163022100	27				14-DEC-2004	14-DEC-2004	Y
14260	345	27.7999676700	-92.9161477900	27				14-DEC-2004	14-DEC-2004	Y
14260	346	27.7995162700	-92.9159593900	27				14-DEC-2004	14-DEC-2004	Y
14260	347	27.7991171700	-92.9157957000	27				14-DEC-2004	14-DEC-2004	Y
14260	348	27.7986410300	-92.9156444500	27				14-DEC-2004	14-DEC-2004	Y
14260	349	27.7982584700	-92.9155117000	27				14-DEC-2004	14-DEC-2004	Y
14260	350	27.7977878100	-92.9153326000	27				14-DEC-2004	14-DEC-2004	Y
14260	351	27.7973171600	-92.9151596900	27				14-DEC-2004	14-DEC-2004	Y
14260	352	27.7968492700	-92.9149991600	27				14-DEC-2004	14-DEC-2004	Y
14260	353	27.7964556800	-92.9148447500	27				14-DEC-2004	14-DEC-2004	Y

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14260	354	27.7959630000	-92.9146347400	27				14-DEC-2004	14-DEC-2004	Y
14260	355	27.7954648500	-92.9144897000	27				14-DEC-2004	14-DEC-2004	Y
14260	356	27.7949996900	-92.9143044200	27				14-DEC-2004	14-DEC-2004	Y
14260	357	27.7945400400	-92.9141222300	27				14-DEC-2004	14-DEC-2004	Y
14260	358	27.7940501300	-92.9139524400	27				14-DEC-2004	14-DEC-2004	Y
14260	359	27.7935822300	-92.9137764400	27				14-DEC-2004	14-DEC-2004	Y
14260	360	27.7931005700	-92.9136066500	27				14-DEC-2004	14-DEC-2004	Y
14260	361	27.7926491800	-92.9134275500	27				14-DEC-2004	14-DEC-2004	Y
14260	362	27.7921757600	-92.9132330000	27				14-DEC-2004	14-DEC-2004	Y
14260	363	27.7917023600	-92.9130663000	27				14-DEC-2004	14-DEC-2004	Y
14260	364	27.7913225400	-92.9129335600	27				14-DEC-2004	14-DEC-2004	Y
14260	365	27.7908491400	-92.9127637700	27				14-DEC-2004	14-DEC-2004	Y
14260	366	27.7903839800	-92.9125754100	27				14-DEC-2004	14-DEC-2004	Y
14260	367	27.7899353400	-92.9124056000	27				14-DEC-2004	14-DEC-2004	Y
14260	368	27.7894399400	-92.9122543900	27				14-DEC-2004	14-DEC-2004	Y
14260	369	27.7889582700	-92.9120691400	27				14-DEC-2004	14-DEC-2004	Y
14260	370	27.7884848700	-92.9118993600	27				14-DEC-2004	14-DEC-2004	Y
14260	371	27.7880389700	-92.9117140800	27				14-DEC-2004	14-DEC-2004	Y
14260	372	27.7875545600	-92.9115505000	27				14-DEC-2004	14-DEC-2004	Y
14260	373	27.7870398600	-92.9113498100	27				14-DEC-2004	14-DEC-2004	Y
14260	374	27.7866655300	-92.9111861400	27				14-DEC-2004	14-DEC-2004	Y
14260	375	27.7861893800	-92.9110318300	27				14-DEC-2004	14-DEC-2004	Y
14260	376	27.7857324800	-92.9108496700	27				14-DEC-2004	14-DEC-2004	Y
14260	377	27.7852783400	-92.9106860600	27				14-DEC-2004	14-DEC-2004	Y
14260	378	27.7849343000	-92.9105780600	27				14-DEC-2004	14-DEC-2004	Y
14260	379	27.7845214300	-92.9103989600	27				14-DEC-2004	14-DEC-2004	Y
14260	380	27.7840948200	-92.9102508100	27				14-DEC-2004	14-DEC-2004	Y
14260	381	27.7836737100	-92.9101026500	27				14-DEC-2004	14-DEC-2004	Y
14260	382	27.7832471000	-92.9099668700	27				14-DEC-2004	14-DEC-2004	Y
14260	383	27.7829002800	-92.9098093800	27				14-DEC-2004	14-DEC-2004	Y
14260	384	27.7824956700	-92.9096488400	27				14-DEC-2004	14-DEC-2004	Y
14260	385	27.7820773100	-92.9095006800	27				14-DEC-2004	14-DEC-2004	Y
14260	386	27.7816892300	-92.9093648800	27				14-DEC-2004	14-DEC-2004	Y
14260	387	27.7810561800	-92.9091240900	27				14-DEC-2004	14-DEC-2004	Y
14260	388	27.7806323100	-92.9089697600	27				14-DEC-2004	14-DEC-2004	Y
14260	389	27.7801699200	-92.9088061800	27				14-DEC-2004	14-DEC-2004	Y
14260	390	27.7798588900	-92.9086826900	27				14-DEC-2004	14-DEC-2004	Y
14260	391	27.7793442000	-92.9085006000	27				14-DEC-2004	14-DEC-2004	Y
14260	392	27.7788900400	-92.9083184500	27				14-DEC-2004	14-DEC-2004	Y

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14260	393	27.7783781100	-92.9081425400	27				14-DEC-2004	14-DEC-2004	Y
14260	394	27.7780698300	-92.9080097700	27				14-DEC-2004	14-DEC-2004	Y
14260	395	27.7776596700	-92.9077873800	27				14-DEC-2004	14-DEC-2004	Y
14260	396	27.7772164700	-92.9075278900	27				14-DEC-2004	14-DEC-2004	Y
14260	397	27.7768778500	-92.9072961600	27				14-DEC-2004	14-DEC-2004	Y
14260	398	27.7764318300	-92.9069345900	27				14-DEC-2004	14-DEC-2004	Y
14260	399	27.7760491000	-92.9065822400	27				14-DEC-2004	14-DEC-2004	Y
14260	400	27.7757021300	-92.9061958400	27				14-DEC-2004	14-DEC-2004	Y
14260	401	27.7754102700	-92.9059393300	27				14-DEC-2004	14-DEC-2004	Y
14260	402	27.7749724800	-92.9055499200	27				14-DEC-2004	14-DEC-2004	Y
14260	403	27.7745924700	-92.9051511800	27				14-DEC-2004	14-DEC-2004	Y
14260	404	27.7740142200	-92.9045886600	27				14-DEC-2004	14-DEC-2004	Y
14260	405	27.7737526300	-92.9043290400	27				14-DEC-2004	14-DEC-2004	Y
14260	406	27.7736398000	-92.9043229500	27				14-DEC-2004	14-DEC-2004	Y
14260	407	27.7735325100	-92.9043663500	27				14-DEC-2004	14-DEC-2004	Y
14260	408	27.7733592800	-92.9045521100	27				14-DEC-2004	14-DEC-2004	Y
14260	409	27.7730843900	-92.9049483200	27				14-DEC-2004	14-DEC-2004	Y
14260	410	27.7727957300	-92.9053476300	27				14-DEC-2004	14-DEC-2004	Y
14260	411	27.7726168300	-92.9053013800	27				14-DEC-2004	14-DEC-2004	Y
14260	412	27.7725424300	-92.9051374900	27				14-DEC-2004	14-DEC-2004	Y
14260	413	27.7722835900	-92.9048840500	27				14-DEC-2004	14-DEC-2004	Y
14260	414	27.7722037300	-92.9047913200	27				14-DEC-2004	14-DEC-2004	Y
14260	415	27.7722311500	-92.9046582700	27				14-DEC-2004	14-DEC-2004	Y
14260	416	27.7723741500	-92.9045313200	27				14-DEC-2004	14-DEC-2004	Y
14260	417	27.7726600700	-92.9041505700	27				14-DEC-2004	14-DEC-2004	Y
14260	418	27.7729514700	-92.9037419700	27				14-DEC-2004	14-DEC-2004	Y
14260	419	27.7729678700	-92.9035811000	27				14-DEC-2004	14-DEC-2004	Y
14260	420	27.7729237700	-92.9034852400	27				14-DEC-2004	14-DEC-2004	Y
14260	421	27.7724777200	-92.9031020400	27				14-DEC-2004	14-DEC-2004	Y
14260	422	27.7723511200	-92.9030619400	27				14-DEC-2004	14-DEC-2004	Y
14260	423	27.7723016500	-92.9031486000	27				14-DEC-2004	14-DEC-2004	Y
14260	424	27.7722164500	-92.9032940700	27				14-DEC-2004	14-DEC-2004	Y
14260	425	27.7719635200	-92.9036345700	27				14-DEC-2004	14-DEC-2004	Y
14260	426	27.7715841200	-92.9041143900	27				14-DEC-2004	14-DEC-2004	Y
14260	427	27.7714603300	-92.9041732800	27				14-DEC-2004	14-DEC-2004	Y
14260	428	27.7713391200	-92.9039692100	27				14-DEC-2004	14-DEC-2004	Y
14260	429	27.7711491200	-92.9037930500	27				14-DEC-2004	14-DEC-2004	Y
14260	430	27.7710637700	-92.9037250700	27				14-DEC-2004	14-DEC-2004	Y
14260	431	27.7709591400	-92.9036354600	27				14-DEC-2004	14-DEC-2004	Y

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14260	432	27.7709315200	-92.9034808100	27				14-DEC-2004	14-DEC-2004	Y
14260	433	27.7710387700	-92.9033817300	27				14-DEC-2004	14-DEC-2004	Y
14260	434	27.7712999600	-92.9030659600	27				14-DEC-2004	14-DEC-2004	Y
14260	435	27.7716821000	-92.9025737700	27				14-DEC-2004	14-DEC-2004	Y
14260	436	27.7717673000	-92.9024221100	27				14-DEC-2004	14-DEC-2004	Y
14260	437	27.7717232000	-92.9023138800	27				14-DEC-2004	14-DEC-2004	Y
14260	438	27.7714754000	-92.9021192100	27				14-DEC-2004	14-DEC-2004	Y
14260	439	27.7712964300	-92.9019585200	27				14-DEC-2004	14-DEC-2004	Y
14260	440	27.7711394700	-92.9018039800	27				14-DEC-2004	14-DEC-2004	Y
14260	441	27.7709854100	-92.9018598000	27				14-DEC-2004	14-DEC-2004	Y
14260	442	27.7709718000	-92.9020608900	27				14-DEC-2004	14-DEC-2004	Y
14260	443	27.7708673900	-92.9022837100	27				14-DEC-2004	14-DEC-2004	Y
14260	444	27.7707601400	-92.9023735100	27				14-DEC-2004	14-DEC-2004	Y
14260	445	27.7705923900	-92.9025345200	27				14-DEC-2004	14-DEC-2004	Y
14260	446	27.7703807100	-92.9028162100	27				14-DEC-2004	14-DEC-2004	Y
14260	447	27.7702267800	-92.9030545400	27				14-DEC-2004	14-DEC-2004	Y
14260	448	27.7700809200	-92.9030330200	27				14-DEC-2004	14-DEC-2004	Y
14260	449	27.7699211900	-92.9028382700	27				14-DEC-2004	14-DEC-2004	Y
14260	450	27.7698055100	-92.9026868000	27				14-DEC-2004	14-DEC-2004	Y
14260	451	27.7695962300	-92.9024828200	27				14-DEC-2004	14-DEC-2004	Y
14260	452	27.7696043800	-92.9023250500	27				14-DEC-2004	14-DEC-2004	Y
14260	453	27.7696813800	-92.9022631200	27				14-DEC-2004	14-DEC-2004	Y
14260	454	27.7697996200	-92.9021392700	27				14-DEC-2004	14-DEC-2004	Y
14260	455	27.7700196000	-92.9019194500	27				14-DEC-2004	14-DEC-2004	Y
14260	456	27.7703192500	-92.9015139400	27				14-DEC-2004	14-DEC-2004	Y
14260	457	27.7705309300	-92.9012291500	27				14-DEC-2004	14-DEC-2004	Y
14260	458	27.7705088500	-92.9011332800	27				14-DEC-2004	14-DEC-2004	Y
14260	459	27.7704482900	-92.9011024000	27				14-DEC-2004	14-DEC-2004	Y
14260	460	27.7700270000	-92.9007284800	27				14-DEC-2004	14-DEC-2004	Y
14260	461	27.7693660900	-92.9000392500	27				14-DEC-2004	14-DEC-2004	Y
14260	462	27.7685978400	-92.8993253900	27				14-DEC-2004	14-DEC-2004	Y
14260	463	27.7681187300	-92.8988896700	27				14-DEC-2004	14-DEC-2004	Y
14260	464	27.7677827600	-92.8985435200	27				14-DEC-2004	14-DEC-2004	Y
14260	465	27.7676809100	-92.8984910300	27				14-DEC-2004	14-DEC-2004	Y
14260	466	27.7675818500	-92.8984973100	27				14-DEC-2004	14-DEC-2004	Y
14260	467	27.7675075700	-92.8985128400	27				14-DEC-2004	14-DEC-2004	Y
14260	468	27.7674057300	-92.8984820100	27				14-DEC-2004	14-DEC-2004	Y
14260	469	27.7673589000	-92.8984140000	27				14-DEC-2004	14-DEC-2004	Y
14260	470	27.7672983200	-92.8983460000	27				14-DEC-2004	14-DEC-2004	Y

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14260	471	27.7672459900	-92.8982872800	27				14-DEC-2004	14-DEC-2004	Y
14260	472	27.7671909000	-92.8982099900	27				14-DEC-2004	14-DEC-2004	Y
14260	473	27.7671715700	-92.8981203100	27				14-DEC-2004	14-DEC-2004	Y
14260	474	27.7672210500	-92.8980522000	27				14-DEC-2004	14-DEC-2004	Y
14260	475	27.7672980800	-92.8980273900	27				14-DEC-2004	14-DEC-2004	Y
14260	476	27.7673971300	-92.8980118300	27				14-DEC-2004	14-DEC-2004	Y
14260	477	27.7674631500	-92.8979839300	27				14-DEC-2004	14-DEC-2004	Y
14261	1	28.9671049400	-90.3429521600	27				25-JUN-2004	25-JUN-2004	Y
14261	2	28.9666880600	-90.3445915600	27				25-JUN-2004	25-JUN-2004	Y
14261	3	28.9660820100	-90.3460663300	27				25-JUN-2004	25-JUN-2004	Y
14261	4	28.9658621100	-90.3466055600	27				25-JUN-2004	25-JUN-2004	Y
14261	5	28.9654675700	-90.3475730000	27				25-JUN-2004	25-JUN-2004	Y
14261	6	28.9653301500	-90.3478965300	27				25-JUN-2004	25-JUN-2004	Y
14261	7	28.9648245700	-90.3490868000	27				25-JUN-2004	25-JUN-2004	Y
14261	8	28.9642483400	-90.3505765400	27				25-JUN-2004	25-JUN-2004	Y
14261	9	28.9636291500	-90.3520480500	27				25-JUN-2004	25-JUN-2004	Y
14261	10	28.9631489100	-90.3535815700	27				25-JUN-2004	25-JUN-2004	Y
14261	11	28.9627744900	-90.3551795500	27				25-JUN-2004	25-JUN-2004	Y
14261	12	28.9619656100	-90.3563384500	27				25-JUN-2004	25-JUN-2004	Y
14261	13	28.9616260100	-90.3568250200	27				25-JUN-2004	25-JUN-2004	Y
14262	1	28.9616260100	-90.3568250200	27				25-JUN-2004	25-JUN-2004	Y
14262	2	28.9619656100	-90.3563384500	27				25-JUN-2004	25-JUN-2004	Y
14262	3	28.9627744900	-90.3551795500	27				25-JUN-2004	25-JUN-2004	Y
14262	4	28.9631489100	-90.3535815700	27				25-JUN-2004	25-JUN-2004	Y
14262	5	28.9636291500	-90.3520480500	27				25-JUN-2004	25-JUN-2004	Y
14262	6	28.9642483400	-90.3505765400	27				25-JUN-2004	25-JUN-2004	Y
14262	7	28.9648245700	-90.3490868000	27				25-JUN-2004	25-JUN-2004	Y
14262	8	28.9653301500	-90.3478965300	27				25-JUN-2004	25-JUN-2004	Y
14262	9	28.9654675700	-90.3475730000	27				25-JUN-2004	25-JUN-2004	Y
14262	10	28.9658621100	-90.3466055600	27				25-JUN-2004	25-JUN-2004	Y
14262	11	28.9660820100	-90.3460663300	27				25-JUN-2004	25-JUN-2004	Y
14262	12	28.9666880600	-90.3445915600	27				25-JUN-2004	25-JUN-2004	Y
14262	13	28.9671049400	-90.3429521600	27				25-JUN-2004	25-JUN-2004	Y
14263	1	28.9616260100	-90.3568250200	27				25-JUN-2004	25-JUN-2004	Y
14263	2	28.9619656100	-90.3563384500	27				25-JUN-2004	25-JUN-2004	Y
14263	3	28.9627744900	-90.3551795500	27				25-JUN-2004	25-JUN-2004	Y
14263	4	28.9631489100	-90.3535815700	27				25-JUN-2004	25-JUN-2004	Y
14263	5	28.9636291500	-90.3520480500	27				25-JUN-2004	25-JUN-2004	Y
14263	6	28.9642483400	-90.3505765400	27				25-JUN-2004	25-JUN-2004	Y

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14263	7	28.9648245700	-90.3490868000	27				25-JUN-2004	25-JUN-2004	Y
14263	8	28.9653301500	-90.3478965300	27				25-JUN-2004	25-JUN-2004	Y
14263	9	28.9654675700	-90.3475730000	27				25-JUN-2004	25-JUN-2004	Y
14263	10	28.9658621100	-90.3466055600	27				25-JUN-2004	25-JUN-2004	Y
14263	11	28.9660820100	-90.3460663300	27				25-JUN-2004	25-JUN-2004	Y
14263	12	28.9666880600	-90.3445915600	27				25-JUN-2004	25-JUN-2004	Y
14263	13	28.9671049400	-90.3429521600	27				25-JUN-2004	25-JUN-2004	Y
14264	1	27.2111616500	-95.4199603800	27	15	854024.0000	9881775.0000	21-MAY-2009	21-MAY-2009	Y
14264	2	27.2111466500	-95.4197316400	27				21-MAY-2009	21-MAY-2009	Y
14264	3	27.2124935000	-95.4194302700	27				21-MAY-2009	21-MAY-2009	Y
14264	4	27.2138439600	-95.4191556700	27				21-MAY-2009	21-MAY-2009	Y
14264	5	27.2151919100	-95.4188640300	27				21-MAY-2009	21-MAY-2009	Y
14264	6	27.2165345000	-95.4185384600	27				21-MAY-2009	21-MAY-2009	Y
14264	7	27.2177511500	-95.4182512600	27				21-MAY-2009	21-MAY-2009	Y
14264	8	27.2192194600	-95.4178907300	27				21-MAY-2009	21-MAY-2009	Y
14264	9	27.2205592600	-95.4175564400	27				21-MAY-2009	21-MAY-2009	Y
14264	10	27.2218998500	-95.4172210400	27				21-MAY-2009	21-MAY-2009	Y
14264	11	27.2230026800	-95.4169669600	27				21-MAY-2009	21-MAY-2009	Y
14264	12	27.2236772900	-95.4168205600	27				21-MAY-2009	21-MAY-2009	Y
14264	13	27.2243585400	-95.4167219700	27				21-MAY-2009	21-MAY-2009	Y
14264	14	27.2250447700	-95.4166847000	27				21-MAY-2009	21-MAY-2009	Y
14264	15	27.2257313700	-95.4166834700	27				21-MAY-2009	21-MAY-2009	Y
14264	16	27.2264165700	-95.4167416500	27				21-MAY-2009	21-MAY-2009	Y
14264	17	27.2270976600	-95.4168414900	27				21-MAY-2009	21-MAY-2009	Y
14264	18	27.2277751200	-95.4169716500	27				21-MAY-2009	21-MAY-2009	Y
14264	19	27.2284421800	-95.4171544500	27				21-MAY-2009	21-MAY-2009	Y
14264	20	27.2290952600	-95.4173904200	27				21-MAY-2009	21-MAY-2009	Y
14264	21	27.2297342400	-95.4176714800	27				21-MAY-2009	21-MAY-2009	Y
14264	22	27.2301693200	-95.4179150500	27				21-MAY-2009	21-MAY-2009	Y
14264	23	27.2313918500	-95.4186148000	27				21-MAY-2009	21-MAY-2009	Y
14264	24	27.2326103500	-95.4193265900	27				21-MAY-2009	21-MAY-2009	Y
14264	25	27.2338362900	-95.4200195800	27				21-MAY-2009	21-MAY-2009	Y
14264	26	27.2350557500	-95.4207275000	27				21-MAY-2009	21-MAY-2009	Y
14264	27	27.2362881900	-95.4214081700	27				21-MAY-2009	21-MAY-2009	Y
14264	28	27.2375225900	-95.4220839100	27				21-MAY-2009	21-MAY-2009	Y
14264	29	27.2387574300	-95.4227588500	27				21-MAY-2009	21-MAY-2009	Y
14264	30	27.2399848200	-95.4234499300	27				21-MAY-2009	21-MAY-2009	Y
14264	31	27.2412190700	-95.4241269500	27				21-MAY-2009	21-MAY-2009	Y
14264	32	27.2424471600	-95.4248180000	27				21-MAY-2009	21-MAY-2009	Y

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14264	33	27.2436801500	-95.4254971200	27				21-MAY-2009	21-MAY-2009	Y
14264	34	27.2449162300	-95.4261680100	27				21-MAY-2009	21-MAY-2009	Y
14264	35	27.2461411200	-95.4268604300	27				21-MAY-2009	21-MAY-2009	Y
14264	36	27.2473753700	-95.4275332600	27				21-MAY-2009	21-MAY-2009	Y
14264	37	27.2486194300	-95.4281870800	27				21-MAY-2009	21-MAY-2009	Y
14264	38	27.2498553400	-95.4288555100	27				21-MAY-2009	21-MAY-2009	Y
14264	39	27.2510809000	-95.4295509300	27				21-MAY-2009	21-MAY-2009	Y
14264	40	27.2523060800	-95.4302427900	27				21-MAY-2009	21-MAY-2009	Y
14264	41	27.2535436000	-95.4309033000	27				21-MAY-2009	21-MAY-2009	Y
14264	42	27.2547692800	-95.4315880300	27				21-MAY-2009	21-MAY-2009	Y
14264	43	27.2560033300	-95.4322642600	27				21-MAY-2009	21-MAY-2009	Y
14264	44	27.2572289100	-95.4329594500	27				21-MAY-2009	21-MAY-2009	Y
14264	45	27.2584608800	-95.4336404600	27				21-MAY-2009	21-MAY-2009	Y
14264	46	27.2596896500	-95.4343305300	27				21-MAY-2009	21-MAY-2009	Y
14264	47	27.2610273300	-95.4350721300	27				21-MAY-2009	21-MAY-2009	Y
14264	48	27.2621548100	-95.4356926500	27				21-MAY-2009	21-MAY-2009	Y
14264	49	27.2633885300	-95.4363709600	27				21-MAY-2009	21-MAY-2009	Y
14264	50	27.2646197200	-95.4370547500	27				21-MAY-2009	21-MAY-2009	Y
14264	51	27.2658510200	-95.4377369500	27				21-MAY-2009	21-MAY-2009	Y
14264	52	27.2663754000	-95.4380285500	27				21-MAY-2009	21-MAY-2009	Y
14264	53	27.2669871700	-95.4383783700	27				21-MAY-2009	21-MAY-2009	Y
14264	54	27.2675848400	-95.4387558800	27				21-MAY-2009	21-MAY-2009	Y
14264	55	27.2681491300	-95.4391941000	27				21-MAY-2009	21-MAY-2009	Y
14264	56	27.2686955200	-95.4396598900	27				21-MAY-2009	21-MAY-2009	Y
14264	57	27.2691961700	-95.4401863200	27				21-MAY-2009	21-MAY-2009	Y
14264	58	27.2694806200	-95.4405202900	27				21-MAY-2009	21-MAY-2009	Y
14264	59	27.2704166500	-95.4416443900	27				21-MAY-2009	21-MAY-2009	Y
14264	60	27.2713484200	-95.4427758100	27				21-MAY-2009	21-MAY-2009	Y
14264	61	27.2722933400	-95.4438934000	27				21-MAY-2009	21-MAY-2009	Y
14264	62	27.2732488600	-95.4449990600	27				21-MAY-2009	21-MAY-2009	Y
14264	63	27.2741919900	-95.4461173300	27				21-MAY-2009	21-MAY-2009	Y
14264	64	27.2751381700	-95.4472336200	27				21-MAY-2009	21-MAY-2009	Y
14264	65	27.2760888600	-95.4483451100	27				21-MAY-2009	21-MAY-2009	Y
14264	66	27.2770369900	-95.4494588700	27				21-MAY-2009	21-MAY-2009	Y
14264	67	27.2779871600	-95.4505704400	27				21-MAY-2009	21-MAY-2009	Y
14264	68	27.2789383800	-95.4516808900	27				21-MAY-2009	21-MAY-2009	Y
14264	69	27.2798906000	-95.4527903300	27				21-MAY-2009	21-MAY-2009	Y
14264	70	27.2808381900	-95.4539047100	27				21-MAY-2009	21-MAY-2009	Y
14264	71	27.2817919200	-95.4550127100	27				21-MAY-2009	21-MAY-2009	Y

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14264	72	27.2827345800	-95.4561323800	27				21-MAY-2009	21-MAY-2009	Y
14264	73	27.2836877700	-95.4572410500	27				21-MAY-2009	21-MAY-2009	Y
14264	74	27.2846370800	-95.4583534500	27				21-MAY-2009	21-MAY-2009	Y
14264	75	27.2855837200	-95.4594688600	27				21-MAY-2009	21-MAY-2009	Y
14264	76	27.2865381900	-95.4605762400	27				21-MAY-2009	21-MAY-2009	Y
14264	77	27.2874906400	-95.4616852800	27				21-MAY-2009	21-MAY-2009	Y
14264	78	27.2884262100	-95.4628124800	27				21-MAY-2009	21-MAY-2009	Y
14264	79	27.2893767800	-95.4639240700	27				21-MAY-2009	21-MAY-2009	Y
14264	80	27.2903305600	-95.4650323400	27				21-MAY-2009	21-MAY-2009	Y
14264	81	27.2914603200	-95.4663487100	27				21-MAY-2009	21-MAY-2009	Y
14264	82	27.2922348300	-95.4672515200	27				21-MAY-2009	21-MAY-2009	Y
14264	83	27.2931867100	-95.4683615000	27				21-MAY-2009	21-MAY-2009	Y
14264	84	27.2941308700	-95.4694798200	27				21-MAY-2009	21-MAY-2009	Y
14264	85	27.2950761100	-95.4705970800	27				21-MAY-2009	21-MAY-2009	Y
14264	86	27.2960179800	-95.4717180400	27				21-MAY-2009	21-MAY-2009	Y
14264	87	27.2969663900	-95.4728320200	27				21-MAY-2009	21-MAY-2009	Y
14264	88	27.2979105700	-95.4739502400	27				21-MAY-2009	21-MAY-2009	Y
14264	89	27.2988654300	-95.4750564300	27				21-MAY-2009	21-MAY-2009	Y
14264	90	27.2998091800	-95.4761742400	27				21-MAY-2009	21-MAY-2009	Y
14264	91	27.3007645000	-95.4772794900	27				21-MAY-2009	21-MAY-2009	Y
14264	92	27.3017205500	-95.4783834200	27				21-MAY-2009	21-MAY-2009	Y
14264	93	27.3026513700	-95.4795152900	27				21-MAY-2009	21-MAY-2009	Y
14264	94	27.3037893200	-95.4808604600	27				21-MAY-2009	21-MAY-2009	Y
14264	95	27.3045476700	-95.4817428800	27				21-MAY-2009	21-MAY-2009	Y
14264	96	27.3053196600	-95.4826191900	27				21-MAY-2009	21-MAY-2009	Y
14264	97	27.3057853400	-95.4831849300	27				21-MAY-2009	21-MAY-2009	Y
14264	98	27.3062202200	-95.4837802900	27				21-MAY-2009	21-MAY-2009	Y
14264	99	27.3066158800	-95.4844086100	27				21-MAY-2009	21-MAY-2009	Y
14264	100	27.3066905400	-95.4845378600	27				21-MAY-2009	21-MAY-2009	Y
14264	101	27.3074334300	-95.4858316200	27				21-MAY-2009	21-MAY-2009	Y
14264	102	27.3081899500	-95.4871163400	27				21-MAY-2009	21-MAY-2009	Y
14264	103	27.3089507300	-95.4883975100	27				21-MAY-2009	21-MAY-2009	Y
14264	104	27.3097132300	-95.4896768800	27				21-MAY-2009	21-MAY-2009	Y
14264	105	27.3104811600	-95.4909529500	27				21-MAY-2009	21-MAY-2009	Y
14264	106	27.3112447700	-95.4922319000	27				21-MAY-2009	21-MAY-2009	Y
14264	107	27.3120012400	-95.4935160200	27				21-MAY-2009	21-MAY-2009	Y
14264	108	27.3127682800	-95.4947924300	27				21-MAY-2009	21-MAY-2009	Y
14264	109	27.3135368100	-95.4960679000	27				21-MAY-2009	21-MAY-2009	Y
14264	110	27.3141571700	-95.4970841800	27				21-MAY-2009	21-MAY-2009	Y

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14264	111	27.3145659200	-95.4977019900	27				21-MAY-2009	21-MAY-2009	Y
14264	112	27.3149942100	-95.4983032400	27				21-MAY-2009	21-MAY-2009	Y
14264	113	27.3154640400	-95.4988642700	27				21-MAY-2009	21-MAY-2009	Y
14264	114	27.3159569700	-95.4994001400	27				21-MAY-2009	21-MAY-2009	Y
14264	115	27.3164903300	-95.4998855600	27				21-MAY-2009	21-MAY-2009	Y
14264	116	27.3170417200	-95.5003438900	27				21-MAY-2009	21-MAY-2009	Y
14264	117	27.3176152100	-95.5007674700	27				21-MAY-2009	21-MAY-2009	Y
14264	118	27.3182137000	-95.5011448500	27				21-MAY-2009	21-MAY-2009	Y
14264	119	27.3188247900	-95.5014958800	27				21-MAY-2009	21-MAY-2009	Y
14264	120	27.3194568300	-95.5017967300	27				21-MAY-2009	21-MAY-2009	Y
14264	121	27.3201064500	-95.5020466500	27				21-MAY-2009	21-MAY-2009	Y
14264	122	27.3207658000	-95.5022581500	27				21-MAY-2009	21-MAY-2009	Y
14264	123	27.3214277600	-95.5024626600	27				21-MAY-2009	21-MAY-2009	Y
14264	124	27.3220940000	-95.5026505800	27				21-MAY-2009	21-MAY-2009	Y
14264	125	27.3227567900	-95.5028526200	27				21-MAY-2009	21-MAY-2009	Y
14264	126	27.3234062700	-95.5031024300	27				21-MAY-2009	21-MAY-2009	Y
14264	127	27.3240264500	-95.5034328400	27				21-MAY-2009	21-MAY-2009	Y
14264	128	27.3246102500	-95.5038376700	27				21-MAY-2009	21-MAY-2009	Y
14264	129	27.3251210500	-95.5043510700	27				21-MAY-2009	21-MAY-2009	Y
14264	130	27.3255710700	-95.5049321400	27				21-MAY-2009	21-MAY-2009	Y
14264	131	27.3259678700	-95.5055591100	27				21-MAY-2009	21-MAY-2009	Y
14264	132	27.3262865400	-95.5062404800	27				21-MAY-2009	21-MAY-2009	Y
14264	133	27.3265476200	-95.5069520700	27				21-MAY-2009	21-MAY-2009	Y
14264	134	27.3268091200	-95.5076631100	27				21-MAY-2009	21-MAY-2009	Y
14264	135	27.3270789300	-95.5083707100	27				21-MAY-2009	21-MAY-2009	Y
14264	136	27.3273342000	-95.5090852200	27				21-MAY-2009	21-MAY-2009	Y
14264	137	27.3275953200	-95.5097970700	27				21-MAY-2009	21-MAY-2009	Y
14264	138	27.3278590400	-95.5105075900	27				21-MAY-2009	21-MAY-2009	Y
14264	139	27.3281298900	-95.5112145800	27				21-MAY-2009	21-MAY-2009	Y
14264	140	27.3284018700	-95.5119212600	27				21-MAY-2009	21-MAY-2009	Y
14264	141	27.3286731800	-95.5126282400	27				21-MAY-2009	21-MAY-2009	Y
14264	142	27.3289456200	-95.5133347800	27				21-MAY-2009	21-MAY-2009	Y
14264	143	27.3292226100	-95.5140391800	27				21-MAY-2009	21-MAY-2009	Y
14264	144	27.3295070100	-95.5147397200	27				21-MAY-2009	21-MAY-2009	Y
14264	145	27.3297782200	-95.5154466400	27				21-MAY-2009	21-MAY-2009	Y
14264	146	27.3299818400	-95.5159788600	27				21-MAY-2009	21-MAY-2009	Y
14264	147	27.3303374500	-95.5168522300	27				21-MAY-2009	21-MAY-2009	Y
14264	148	27.3306447100	-95.5175398400	27				21-MAY-2009	21-MAY-2009	Y
14264	149	27.3309963000	-95.5182007400	27				21-MAY-2009	21-MAY-2009	Y

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14264	150	27.3313842000	-95.5188357700	27				21-MAY-2009	21-MAY-2009	Y
14264	151	27.3318150700	-95.5194351000	27				21-MAY-2009	21-MAY-2009	Y
14264	152	27.3322390800	-95.5200404400	27				21-MAY-2009	21-MAY-2009	Y
14264	153	27.3326709200	-95.5206391600	27				21-MAY-2009	21-MAY-2009	Y
14264	154	27.3331002100	-95.5212401300	27				21-MAY-2009	21-MAY-2009	Y
14264	155	27.3335136200	-95.5218550000	27				21-MAY-2009	21-MAY-2009	Y
14264	156	27.3339054300	-95.5224870300	27				21-MAY-2009	21-MAY-2009	Y
14264	157	27.3342431900	-95.5231572300	27				21-MAY-2009	21-MAY-2009	Y
14264	158	27.3344255300	-95.5235713400	27				21-MAY-2009	21-MAY-2009	Y
14264	159	27.3350038900	-95.5249673900	27				21-MAY-2009	21-MAY-2009	Y
14264	160	27.3355784800	-95.5263647500	27				21-MAY-2009	21-MAY-2009	Y
14264	161	27.3361657500	-95.5277561000	27				21-MAY-2009	21-MAY-2009	Y
14264	162	27.3367550500	-95.5291464600	27				21-MAY-2009	21-MAY-2009	Y
14264	163	27.3373417200	-95.5305382300	27				21-MAY-2009	21-MAY-2009	Y
14264	164	27.3379238600	-95.5319320000	27				21-MAY-2009	21-MAY-2009	Y
14264	165	27.3384989300	-95.5333300000	27				21-MAY-2009	21-MAY-2009	Y
14264	166	27.3388020800	-95.5340206600	27				21-MAY-2009	21-MAY-2009	Y
14264	167	27.3391149500	-95.5347057200	27				21-MAY-2009	21-MAY-2009	Y
14264	168	27.3394292300	-95.5353901100	27				21-MAY-2009	21-MAY-2009	Y
14264	169	27.3397428400	-95.5360750100	27				21-MAY-2009	21-MAY-2009	Y
14264	170	27.3400598700	-95.5367577500	27				21-MAY-2009	21-MAY-2009	Y
14264	171	27.3403802600	-95.5374385000	27				21-MAY-2009	21-MAY-2009	Y
14264	172	27.3406909500	-95.5381248000	27				21-MAY-2009	21-MAY-2009	Y
14264	173	27.3409678600	-95.5388290200	27				21-MAY-2009	21-MAY-2009	Y
14264	174	27.3412353900	-95.5395379900	27				21-MAY-2009	21-MAY-2009	Y
14264	175	27.3414956800	-95.5402502800	27				21-MAY-2009	21-MAY-2009	Y
14264	176	27.3417648100	-95.5409584300	27				21-MAY-2009	21-MAY-2009	Y
14264	177	27.3420598300	-95.5416535600	27				21-MAY-2009	21-MAY-2009	Y
14264	178	27.3423971000	-95.5423241300	27				21-MAY-2009	21-MAY-2009	Y
14264	179	27.3427449400	-95.5429879900	27				21-MAY-2009	21-MAY-2009	Y
14264	180	27.3430900800	-95.5436536000	27				21-MAY-2009	21-MAY-2009	Y
14264	181	27.3434446900	-95.5443127600	27				21-MAY-2009	21-MAY-2009	Y
14264	182	27.3438014300	-95.5449706400	27				21-MAY-2009	21-MAY-2009	Y
14264	183	27.3441470600	-95.5456359400	27				21-MAY-2009	21-MAY-2009	Y
14264	184	27.3444947700	-95.5462998100	27				21-MAY-2009	21-MAY-2009	Y
14264	185	27.3447981900	-95.5469900800	27				21-MAY-2009	21-MAY-2009	Y
14264	186	27.3450618600	-95.5477001500	27				21-MAY-2009	21-MAY-2009	Y
14264	187	27.3453128900	-95.5484165200	27				21-MAY-2009	21-MAY-2009	Y
14264	188	27.3455637600	-95.5491327900	27				21-MAY-2009	21-MAY-2009	Y

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14264	189	27.3457842000	-95.5498617100	27				21-MAY-2009	21-MAY-2009	Y
14264	190	27.3459723300	-95.5506018300	27				21-MAY-2009	21-MAY-2009	Y
14264	191	27.3460864400	-95.5512711600	27				21-MAY-2009	21-MAY-2009	Y
14264	192	27.3462102700	-95.5521177900	27				21-MAY-2009	21-MAY-2009	Y
14264	193	27.3463306300	-95.5528754400	27				21-MAY-2009	21-MAY-2009	Y
14264	194	27.3464353400	-95.5536357700	27				21-MAY-2009	21-MAY-2009	Y
14264	195	27.3465550200	-95.5543936800	27				21-MAY-2009	21-MAY-2009	Y
14264	196	27.3466608300	-95.5551538300	27				21-MAY-2009	21-MAY-2009	Y
14264	197	27.3467738100	-95.5559125700	27				21-MAY-2009	21-MAY-2009	Y
14264	198	27.3469364700	-95.5566600700	27				21-MAY-2009	21-MAY-2009	Y
14264	199	27.3471418000	-95.5573946100	27				21-MAY-2009	21-MAY-2009	Y
14264	200	27.3473192100	-95.5581378700	27				21-MAY-2009	21-MAY-2009	Y
14264	201	27.3474510300	-95.5588929500	27				21-MAY-2009	21-MAY-2009	Y
14264	202	27.3475421600	-95.5596557000	27				21-MAY-2009	21-MAY-2009	Y
14264	203	27.3475412200	-95.5604249500	27				21-MAY-2009	21-MAY-2009	Y
14264	204	27.3475257400	-95.5607323500	27				21-MAY-2009	21-MAY-2009	Y
14264	205	27.3474521200	-95.5622696300	27				21-MAY-2009	21-MAY-2009	Y
14264	206	27.3473782600	-95.5638067500	27				21-MAY-2009	21-MAY-2009	Y
14264	207	27.3473130400	-95.5651548400	27				21-MAY-2009	21-MAY-2009	Y
14264	208	27.3472224000	-95.5668804800	27				21-MAY-2009	21-MAY-2009	Y
14264	209	27.3471536600	-95.5684180100	27				21-MAY-2009	21-MAY-2009	Y
14264	210	27.3470725100	-95.5699546700	27				21-MAY-2009	21-MAY-2009	Y
14264	211	27.3470003900	-95.5712316300	27				21-MAY-2009	21-MAY-2009	Y
14264	212	27.3469913000	-95.5714907700	27				21-MAY-2009	21-MAY-2009	Y
14264	213	27.3469197700	-95.5730278600	27				21-MAY-2009	21-MAY-2009	Y
14264	214	27.3469089600	-95.5731589900	27				21-MAY-2009	21-MAY-2009	Y
14264	215	27.3469111000	-95.5731683800	27	15	805235.0000	9932126.0000	21-MAY-2009	21-MAY-2009	Y
14265	1	27.2110375900	-95.4200585600	27				12-JUL-2004	12-JUL-2004	Y
14265	2	27.2110358900	-95.4201378300	27				12-JUL-2004	12-JUL-2004	Y
14265	3	27.2110145300	-95.4202004000	27				12-JUL-2004	12-JUL-2004	Y
14265	4	27.2110464100	-95.4202625200	27				12-JUL-2004	12-JUL-2004	Y
14265	5	27.2110650700	-95.4203750500	27				12-JUL-2004	12-JUL-2004	Y
14265	6	27.2111158800	-95.4206145600	27				12-JUL-2004	12-JUL-2004	Y
14265	7	27.2111694700	-95.4208197000	27				12-JUL-2004	12-JUL-2004	Y
14265	8	27.2112675800	-95.4209914200	27				12-JUL-2004	12-JUL-2004	Y
14265	9	27.2113913400	-95.4212054300	27				12-JUL-2004	12-JUL-2004	Y
14265	10	27.2114030600	-95.4214170500	27				12-JUL-2004	12-JUL-2004	Y
14265	11	27.2113223000	-95.4217667600	27				12-JUL-2004	12-JUL-2004	Y
14265	12	27.2113700000	-95.4220577900	27				12-JUL-2004	12-JUL-2004	Y

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14265	13	27.2113479200	-95.4224456500	27				12-JUL-2004	12-JUL-2004	Y
14265	14	27.2113896700	-95.4226997000	27				12-JUL-2004	12-JUL-2004	Y
14265	15	27.2115554700	-95.4230227800	27				12-JUL-2004	12-JUL-2004	Y
14265	16	27.2116924600	-95.4234878000	27				12-JUL-2004	12-JUL-2004	Y
14265	17	27.2116551000	-95.4237425900	27				12-JUL-2004	12-JUL-2004	Y
14265	18	27.2115499400	-95.4238509100	27				12-JUL-2004	12-JUL-2004	Y
14265	19	27.2114550800	-95.4239987600	27				12-JUL-2004	12-JUL-2004	Y
14265	20	27.2114179800	-95.4241110100	27				12-JUL-2004	12-JUL-2004	Y
14265	21	27.2114275300	-95.4241947900	27				12-JUL-2004	12-JUL-2004	Y
14265	22	27.2114928200	-95.4242306000	27				12-JUL-2004	12-JUL-2004	Y
14265	23	27.2115942400	-95.4242106800	27				12-JUL-2004	12-JUL-2004	Y
14265	24	27.2116543400	-95.4241677400	27				12-JUL-2004	12-JUL-2004	Y
14265	25	27.2117058800	-95.4239820700	27				12-JUL-2004	12-JUL-2004	Y
14265	26	27.2118953400	-95.4235732800	27				12-JUL-2004	12-JUL-2004	Y
14265	27	27.2120663000	-95.4232181700	27				12-JUL-2004	12-JUL-2004	Y
14265	28	27.2121532900	-95.4231438500	27				12-JUL-2004	12-JUL-2004	Y
14265	29	27.2122087800	-95.4231130900	27				12-JUL-2004	12-JUL-2004	Y
14265	30	27.2123227800	-95.4231278600	27				12-JUL-2004	12-JUL-2004	Y
14265	31	27.2128315500	-95.4233785100	27				12-JUL-2004	12-JUL-2004	Y
14265	32	27.2134681200	-95.4236724500	27				12-JUL-2004	12-JUL-2004	Y
14265	33	27.2140947100	-95.4240350200	27				12-JUL-2004	12-JUL-2004	Y
14265	34	27.2146762900	-95.4244605200	27				12-JUL-2004	12-JUL-2004	Y
14265	35	27.2158350000	-95.4253114300	27				12-JUL-2004	12-JUL-2004	Y
14265	36	27.2169759700	-95.4261718100	27				12-JUL-2004	12-JUL-2004	Y
14265	37	27.2181567200	-95.4270183400	27				12-JUL-2004	12-JUL-2004	Y
14265	38	27.2192165300	-95.4279949600	27				12-JUL-2004	12-JUL-2004	Y
14265	39	27.2203431100	-95.4289239100	27				12-JUL-2004	12-JUL-2004	Y
14265	40	27.2213932800	-95.4299495100	27				12-JUL-2004	12-JUL-2004	Y
14265	41	27.2218890500	-95.4305059500	27				12-JUL-2004	12-JUL-2004	Y
14265	42	27.2224391300	-95.4309701500	27				12-JUL-2004	12-JUL-2004	Y
14265	43	27.2230298700	-95.4313713300	27				12-JUL-2004	12-JUL-2004	Y
14265	44	27.2236754000	-95.4316557600	27				12-JUL-2004	12-JUL-2004	Y
14265	45	27.2243585300	-95.4317984000	27				12-JUL-2004	12-JUL-2004	Y
14265	46	27.2250645500	-95.4318874900	27				12-JUL-2004	12-JUL-2004	Y
14265	47	27.2257537100	-95.4319368600	27				12-JUL-2004	12-JUL-2004	Y
14265	48	27.2264374400	-95.4320451300	27				12-JUL-2004	12-JUL-2004	Y
14265	49	27.2271161000	-95.4321926400	27				12-JUL-2004	12-JUL-2004	Y
14265	50	27.2277532200	-95.4324522800	27				12-JUL-2004	12-JUL-2004	Y
14265	51	27.2284126800	-95.4326927600	27				12-JUL-2004	12-JUL-2004	Y

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14265	52	27.2290491500	-95.4329917400	27				12-JUL-2004	12-JUL-2004	Y
14265	53	27.2296579600	-95.4333638500	27				12-JUL-2004	12-JUL-2004	Y
14265	54	27.2302079600	-95.4338330200	27				12-JUL-2004	12-JUL-2004	Y
14265	55	27.2307262600	-95.4343555900	27				12-JUL-2004	12-JUL-2004	Y
14265	56	27.2317630300	-95.4353909000	27				12-JUL-2004	12-JUL-2004	Y
14265	57	27.2327907700	-95.4364408000	27				12-JUL-2004	12-JUL-2004	Y
14265	58	27.2338185600	-95.4374857700	27				12-JUL-2004	12-JUL-2004	Y
14265	59	27.2348596000	-95.4385261500	27				12-JUL-2004	12-JUL-2004	Y
14265	60	27.2358965100	-95.4395517300	27				12-JUL-2004	12-JUL-2004	Y
14265	61	27.2369456700	-95.4405665200	27				12-JUL-2004	12-JUL-2004	Y
14265	62	27.2379704700	-95.4415930700	27				12-JUL-2004	12-JUL-2004	Y
14265	63	27.2390204400	-95.4426238800	27				12-JUL-2004	12-JUL-2004	Y
14265	64	27.2400480900	-95.4436739200	27				12-JUL-2004	12-JUL-2004	Y
14265	65	27.2410406800	-95.4447182500	27				12-JUL-2004	12-JUL-2004	Y
14265	66	27.2420554800	-95.4457483800	27				12-JUL-2004	12-JUL-2004	Y
14265	67	27.2430788200	-95.4467934300	27				12-JUL-2004	12-JUL-2004	Y
14265	68	27.2441156300	-95.4478191600	27				12-JUL-2004	12-JUL-2004	Y
14265	69	27.2453325700	-95.4490031700	27				12-JUL-2004	12-JUL-2004	Y
14265	70	27.2454247500	-95.4490931700	27				12-JUL-2004	12-JUL-2004	Y
14265	71	27.2461577700	-95.4499142100	27				12-JUL-2004	12-JUL-2004	Y
14265	72	27.2471408100	-95.4509978100	27				12-JUL-2004	12-JUL-2004	Y
14265	73	27.2481148200	-95.4520959600	27				12-JUL-2004	12-JUL-2004	Y
14265	74	27.2485702300	-95.4526910800	27				12-JUL-2004	12-JUL-2004	Y
14265	75	27.2488525200	-95.4533856500	27				12-JUL-2004	12-JUL-2004	Y
14265	76	27.2490637300	-95.4541229100	27				12-JUL-2004	12-JUL-2004	Y
14265	77	27.2494884800	-95.4547124500	27				12-JUL-2004	12-JUL-2004	Y
14265	78	27.2502166100	-95.4555446800	27				12-JUL-2004	12-JUL-2004	Y
14265	79	27.2511638600	-95.4566619900	27				12-JUL-2004	12-JUL-2004	Y
14265	80	27.2521641600	-95.4577608100	27				12-JUL-2004	12-JUL-2004	Y
14265	81	27.2531109600	-95.4589027600	27				12-JUL-2004	12-JUL-2004	Y
14265	82	27.2541029000	-95.4599768600	27				12-JUL-2004	12-JUL-2004	Y
14265	83	27.2550768200	-95.4610751600	27				12-JUL-2004	12-JUL-2004	Y
14265	84	27.2560572900	-95.4621760900	27				12-JUL-2004	12-JUL-2004	Y
14265	85	27.2570226600	-95.4632595100	27				12-JUL-2004	12-JUL-2004	Y
14265	86	27.2580605300	-95.4644374500	27				12-JUL-2004	12-JUL-2004	Y
14265	87	27.2581083200	-95.4644847900	27				12-JUL-2004	12-JUL-2004	Y
14265	88	27.2589164900	-95.4655239400	27				12-JUL-2004	12-JUL-2004	Y
14265	89	27.2599168200	-95.4666180300	27				12-JUL-2004	12-JUL-2004	Y
14265	90	27.2609340800	-95.4676215100	27				12-JUL-2004	12-JUL-2004	Y

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14265	91	27.2619455000	-95.4688186800	27				12-JUL-2004	12-JUL-2004	Y
14265	92	27.2620167400	-95.4688794900	27				12-JUL-2004	12-JUL-2004	Y
14265	93	27.2630163700	-95.4696640300	27				12-JUL-2004	12-JUL-2004	Y
14265	94	27.2641438900	-95.4705200300	27				12-JUL-2004	12-JUL-2004	Y
14265	95	27.2652524800	-95.4714543300	27				12-JUL-2004	12-JUL-2004	Y
14265	96	27.2663794700	-95.4723398800	27				12-JUL-2004	12-JUL-2004	Y
14265	97	27.2669562800	-95.4727755500	27				12-JUL-2004	12-JUL-2004	Y
14265	98	27.2675104100	-95.4732500900	27				12-JUL-2004	12-JUL-2004	Y
14265	99	27.2682619800	-95.4741715200	27				12-JUL-2004	12-JUL-2004	Y
14265	100	27.2683329600	-95.4742558900	27				12-JUL-2004	12-JUL-2004	Y
14265	101	27.2688863800	-95.4749673800	27				12-JUL-2004	12-JUL-2004	Y
14265	102	27.2697661600	-95.4761622400	27				12-JUL-2004	12-JUL-2004	Y
14265	103	27.2700503600	-95.4765738200	27				12-JUL-2004	12-JUL-2004	Y
14265	104	27.2701065300	-95.4766482900	27				12-JUL-2004	12-JUL-2004	Y
14265	105	27.2702468300	-95.4768327100	27				12-JUL-2004	12-JUL-2004	Y
14265	106	27.2703319500	-95.4769525400	27				12-JUL-2004	12-JUL-2004	Y
14265	107	27.2706684400	-95.4773281100	27				12-JUL-2004	12-JUL-2004	Y
14265	108	27.2711732000	-95.4778606200	27				12-JUL-2004	12-JUL-2004	Y
14265	109	27.2722053700	-95.4788867700	27				12-JUL-2004	12-JUL-2004	Y
14265	110	27.2732466500	-95.4798935100	27				12-JUL-2004	12-JUL-2004	Y
14265	111	27.2743233500	-95.4808862800	27				12-JUL-2004	12-JUL-2004	Y
14265	112	27.2753331800	-95.4819316600	27				12-JUL-2004	12-JUL-2004	Y
14265	113	27.2764417700	-95.4828612400	27				12-JUL-2004	12-JUL-2004	Y
14265	114	27.2766714900	-95.4830743600	27				12-JUL-2004	12-JUL-2004	Y
14265	115	27.2767404400	-95.4831225500	27				12-JUL-2004	12-JUL-2004	Y
14265	116	27.2768802600	-95.4832286200	27				12-JUL-2004	12-JUL-2004	Y
14265	117	27.2769770200	-95.4832964000	27				12-JUL-2004	12-JUL-2004	Y
14265	118	27.2775639500	-95.4837665600	27				12-JUL-2004	12-JUL-2004	Y
14265	119	27.2782703800	-95.4843350800	27				12-JUL-2004	12-JUL-2004	Y
14265	120	27.2783549200	-95.4843963100	27				12-JUL-2004	12-JUL-2004	Y
14265	121	27.2788945800	-95.4847750300	27				12-JUL-2004	12-JUL-2004	Y
14265	122	27.2789831400	-95.4848342800	27				12-JUL-2004	12-JUL-2004	Y
14265	123	27.2792822700	-95.4850663100	27				12-JUL-2004	12-JUL-2004	Y
14265	124	27.2798502500	-95.4855019400	27				12-JUL-2004	12-JUL-2004	Y
14265	125	27.2803820300	-95.4859957700	27				12-JUL-2004	12-JUL-2004	Y
14265	126	27.2808684800	-95.4865673000	27				12-JUL-2004	12-JUL-2004	Y
14265	127	27.2817748600	-95.4877432800	27				12-JUL-2004	12-JUL-2004	Y
14265	128	27.2826546000	-95.4889334900	27				12-JUL-2004	12-JUL-2004	Y
14265	129	27.2836351000	-95.4901406800	27				12-JUL-2004	12-JUL-2004	Y

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14265	130	27.2845578100	-95.4912891000	27				12-JUL-2004	12-JUL-2004	Y
14265	131	27.2855187200	-95.4924026600	27				12-JUL-2004	12-JUL-2004	Y
14265	132	27.2864371900	-95.4935579800	27				12-JUL-2004	12-JUL-2004	Y
14265	133	27.2873012200	-95.4947638500	27				12-JUL-2004	12-JUL-2004	Y
14265	134	27.2878533400	-95.4953536700	27				12-JUL-2004	12-JUL-2004	Y
14265	135	27.2879203400	-95.4954246100	27				12-JUL-2004	12-JUL-2004	Y
14265	136	27.2883553800	-95.4957785200	27				12-JUL-2004	12-JUL-2004	Y
14265	137	27.2894155500	-95.4967933100	27				12-JUL-2004	12-JUL-2004	Y
14265	138	27.2904696900	-95.4978079900	27				12-JUL-2004	12-JUL-2004	Y
14265	139	27.2915239400	-95.4988159800	27				12-JUL-2004	12-JUL-2004	Y
14265	140	27.2925350700	-95.4998769300	27				12-JUL-2004	12-JUL-2004	Y
14265	141	27.2930559200	-95.5003942800	27				12-JUL-2004	12-JUL-2004	Y
14265	142	27.2935831600	-95.5008915300	27				12-JUL-2004	12-JUL-2004	Y
14265	143	27.2941973400	-95.5012424400	27				12-JUL-2004	12-JUL-2004	Y
14265	144	27.2954442700	-95.5019176700	27				12-JUL-2004	12-JUL-2004	Y
14265	145	27.2967099600	-95.5025528900	27				12-JUL-2004	12-JUL-2004	Y
14265	146	27.2973489700	-95.5028639000	27				12-JUL-2004	12-JUL-2004	Y
14265	147	27.2979689200	-95.5032284200	27				12-JUL-2004	12-JUL-2004	Y
14265	148	27.2985578000	-95.5036461800	27				12-JUL-2004	12-JUL-2004	Y
14265	149	27.2991152500	-95.5041374400	27				12-JUL-2004	12-JUL-2004	Y
14265	150	27.2996608000	-95.5046216600	27				12-JUL-2004	12-JUL-2004	Y
14265	151	27.2998958900	-95.5048462200	27				12-JUL-2004	12-JUL-2004	Y
14265	152	27.2999695500	-95.5049058500	27				12-JUL-2004	12-JUL-2004	Y
14265	153	27.3007393200	-95.5056168600	27				12-JUL-2004	12-JUL-2004	Y
14265	154	27.3018183100	-95.5065851000	27				12-JUL-2004	12-JUL-2004	Y
14265	155	27.3028846400	-95.5075867800	27				12-JUL-2004	12-JUL-2004	Y
14265	156	27.3039637400	-95.5085483100	27				12-JUL-2004	12-JUL-2004	Y
14265	157	27.3046563000	-95.5091938200	27				12-JUL-2004	12-JUL-2004	Y
14265	158	27.3047468100	-95.5092631600	27				12-JUL-2004	12-JUL-2004	Y
14265	159	27.3050551100	-95.5094966500	27				12-JUL-2004	12-JUL-2004	Y
14265	160	27.3061278000	-95.5104783100	27				12-JUL-2004	12-JUL-2004	Y
14265	161	27.3071819400	-95.5114865600	27				12-JUL-2004	12-JUL-2004	Y
14265	162	27.3082670300	-95.5124483100	27				12-JUL-2004	12-JUL-2004	Y
14265	163	27.3093211500	-95.5134565700	27				12-JUL-2004	12-JUL-2004	Y
14265	164	27.3103262500	-95.5145109800	27				12-JUL-2004	12-JUL-2004	Y
14265	165	27.3114050300	-95.5154530300	27				12-JUL-2004	12-JUL-2004	Y
14265	166	27.3124784500	-95.5164085500	27				12-JUL-2004	12-JUL-2004	Y
14265	167	27.3135975500	-95.5173685200	27				12-JUL-2004	12-JUL-2004	Y
14265	168	27.3147099500	-95.5182851200	27				12-JUL-2004	12-JUL-2004	Y

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14265	169	27.3156606600	-95.5193650500	27				12-JUL-2004	12-JUL-2004	Y
14265	170	27.3165853700	-95.5205124400	27				12-JUL-2004	12-JUL-2004	Y
14265	171	27.3175431400	-95.5216269700	27				12-JUL-2004	12-JUL-2004	Y
14265	172	27.3184937400	-95.5227421500	27				12-JUL-2004	12-JUL-2004	Y
14265	173	27.3195012800	-95.5237865100	27				12-JUL-2004	12-JUL-2004	Y
14265	174	27.3204932100	-95.5248217800	27				12-JUL-2004	12-JUL-2004	Y
14265	175	27.3214564200	-95.5259299200	27				12-JUL-2004	12-JUL-2004	Y
14265	176	27.3223731200	-95.5271076300	27				12-JUL-2004	12-JUL-2004	Y
14265	177	27.3232406200	-95.5282865800	27				12-JUL-2004	12-JUL-2004	Y
14265	178	27.3238828600	-95.5289012500	27				12-JUL-2004	12-JUL-2004	Y
14265	179	27.3239473300	-95.5289833300	27				12-JUL-2004	12-JUL-2004	Y
14265	180	27.3242931200	-95.5293164400	27				12-JUL-2004	12-JUL-2004	Y
14265	181	27.3252734100	-95.5304148200	27				12-JUL-2004	12-JUL-2004	Y
14265	182	27.3262367600	-95.5315489500	27				12-JUL-2004	12-JUL-2004	Y
14265	183	27.3272036900	-95.5326550200	27				12-JUL-2004	12-JUL-2004	Y
14265	184	27.3281410900	-95.5337784400	27				12-JUL-2004	12-JUL-2004	Y
14265	185	27.3284257900	-95.5340913700	27				12-JUL-2004	12-JUL-2004	Y
14265	186	27.3285035700	-95.5341704000	27				12-JUL-2004	12-JUL-2004	Y
14265	187	27.3291519700	-95.5348367000	27				12-JUL-2004	12-JUL-2004	Y
14265	188	27.3301169800	-95.5359345300	27				12-JUL-2004	12-JUL-2004	Y
14265	189	27.3310047100	-95.5370999200	27				12-JUL-2004	12-JUL-2004	Y
14265	190	27.3313145300	-95.5375256500	27				12-JUL-2004	12-JUL-2004	Y
14265	191	27.3313831600	-95.5376222200	27				12-JUL-2004	12-JUL-2004	Y
14265	192	27.3318267800	-95.5383458500	27				12-JUL-2004	12-JUL-2004	Y
14265	193	27.3321043200	-95.5390609900	27				12-JUL-2004	12-JUL-2004	Y
14265	194	27.3324185400	-95.5397522500	27				12-JUL-2004	12-JUL-2004	Y
14265	195	27.3326347900	-95.5405089200	27				12-JUL-2004	12-JUL-2004	Y
14265	196	27.3328514800	-95.5412332500	27				12-JUL-2004	12-JUL-2004	Y
14265	197	27.3333082300	-95.5422149200	27				12-JUL-2004	12-JUL-2004	Y
14265	198	27.3340144100	-95.5435584700	27				12-JUL-2004	12-JUL-2004	Y
14265	199	27.3346741900	-95.5449316700	27				12-JUL-2004	12-JUL-2004	Y
14265	200	27.3352405700	-95.5463312100	27				12-JUL-2004	12-JUL-2004	Y
14265	201	27.3357943400	-95.5477502500	27				12-JUL-2004	12-JUL-2004	Y
14265	202	27.3364089200	-95.5491247400	27				12-JUL-2004	12-JUL-2004	Y
14265	203	27.3370497600	-95.5504908600	27				12-JUL-2004	12-JUL-2004	Y
14265	204	27.3376421600	-95.5518656200	27				12-JUL-2004	12-JUL-2004	Y
14265	205	27.3382740700	-95.5532468700	27				12-JUL-2004	12-JUL-2004	Y
14265	206	27.3388024800	-95.5546756400	27				12-JUL-2004	12-JUL-2004	Y
14265	207	27.3394813700	-95.5560545200	27				12-JUL-2004	12-JUL-2004	Y

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14265	208	27.3401039400	-95.5574504100	27				12-JUL-2004	12-JUL-2004	Y
14265	209	27.3407301800	-95.5588130800	27				12-JUL-2004	12-JUL-2004	Y
14265	210	27.3413072700	-95.5601938900	27				12-JUL-2004	12-JUL-2004	Y
14265	211	27.3418895800	-95.5615810700	27				12-JUL-2004	12-JUL-2004	Y
14265	212	27.3425453900	-95.5629456700	27				12-JUL-2004	12-JUL-2004	Y
14265	213	27.3431562400	-95.5643499300	27				12-JUL-2004	12-JUL-2004	Y
14265	214	27.3437555000	-95.5657509500	27				12-JUL-2004	12-JUL-2004	Y
14265	215	27.3444087400	-95.5671215000	27				12-JUL-2004	12-JUL-2004	Y
14265	216	27.3449261900	-95.5685110500	27				12-JUL-2004	12-JUL-2004	Y
14265	217	27.3457580200	-95.5697405800	27				12-JUL-2004	12-JUL-2004	Y
14265	218	27.3466783900	-95.5708824600	27				12-JUL-2004	12-JUL-2004	Y
14265	219	27.3470615700	-95.5713235000	27				12-JUL-2004	12-JUL-2004	Y
14265	220	27.3472678300	-95.5715346700	27				12-JUL-2004	12-JUL-2004	Y
14265	221	27.3473952400	-95.5718192300	27				12-JUL-2004	12-JUL-2004	Y
14265	222	27.3473910400	-95.5720366900	27				12-JUL-2004	12-JUL-2004	Y
14265	223	27.3473656300	-95.5722989600	27				12-JUL-2004	12-JUL-2004	Y
14265	224	27.3472817400	-95.5726276400	27				12-JUL-2004	12-JUL-2004	Y
14265	225	27.3472428700	-95.5728933800	27				12-JUL-2004	12-JUL-2004	Y
14265	226	27.3471910700	-95.5731851300	27				12-JUL-2004	12-JUL-2004	Y
14265	227	27.3471888600	-95.5732781200	27				12-JUL-2004	12-JUL-2004	Y
14265	228	27.3471968500	-95.5733582600	27				12-JUL-2004	12-JUL-2004	Y
14265	229	27.3471847300	-95.5734294300	27				12-JUL-2004	12-JUL-2004	Y
14265	230	27.3471539500	-95.5734936700	27				12-JUL-2004	12-JUL-2004	Y
14265	231	27.3471165200	-95.5735502700	27				12-JUL-2004	12-JUL-2004	Y
14267	1	28.1810005800	-95.4829714100	27				18-NOV-2003	18-NOV-2003	Y
14267	2	28.1811942000	-95.4829058400	27				18-NOV-2003	18-NOV-2003	Y
14267	3	28.1812399200	-95.4829695000	27				18-NOV-2003	18-NOV-2003	Y
14267	4	28.1818865800	-95.4839008200	27				18-NOV-2003	18-NOV-2003	Y
14267	5	28.1823351100	-95.4846246300	27				18-NOV-2003	18-NOV-2003	Y
14267	6	28.1831451800	-95.4856994800	27				18-NOV-2003	18-NOV-2003	Y
14267	7	28.1840512600	-95.4868673500	27				18-NOV-2003	18-NOV-2003	Y
14267	8	28.1845288500	-95.4875467200	27				18-NOV-2003	18-NOV-2003	Y
14267	9	28.1853781000	-95.4887507100	27				18-NOV-2003	18-NOV-2003	Y
14267	10	28.1862056200	-95.4898623000	27				18-NOV-2003	18-NOV-2003	Y
14267	11	28.1871036500	-95.4911423000	27				18-NOV-2003	18-NOV-2003	Y
14267	12	28.1879667700	-95.4923520900	27				18-NOV-2003	18-NOV-2003	Y
14267	13	28.1888010800	-95.4935131900	27				18-NOV-2003	18-NOV-2003	Y
14267	14	28.1896503600	-95.4947203800	27				18-NOV-2003	18-NOV-2003	Y
14267	15	28.1904428300	-95.4958611900	27				18-NOV-2003	18-NOV-2003	Y

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14267	16	28.1912697600	-95.4970567500	27				18-NOV-2003	18-NOV-2003	Y
14267	17	28.1922887800	-95.4985439600	27				18-NOV-2003	18-NOV-2003	Y
14267	18	28.1932781400	-95.4999514500	27				18-NOV-2003	18-NOV-2003	Y
14267	19	28.1938424000	-95.5005814300	27				18-NOV-2003	18-NOV-2003	Y
14267	20	28.1946598200	-95.5017308100	27				18-NOV-2003	18-NOV-2003	Y
14267	21	28.1954291700	-95.5028321300	27				18-NOV-2003	18-NOV-2003	Y
14267	22	28.1963270200	-95.5040067800	27				18-NOV-2003	18-NOV-2003	Y
14267	23	28.1971254500	-95.5052717500	27				18-NOV-2003	18-NOV-2003	Y
14267	24	28.1981220900	-95.5066449700	27				18-NOV-2003	18-NOV-2003	Y
14267	25	28.1990138400	-95.5077981500	27				18-NOV-2003	18-NOV-2003	Y
14267	26	28.1997493300	-95.5088696500	27				18-NOV-2003	18-NOV-2003	Y
14267	27	28.2007792100	-95.5101486400	27				18-NOV-2003	18-NOV-2003	Y
14267	28	28.2015779100	-95.5114261300	27				18-NOV-2003	18-NOV-2003	Y
14267	29	28.2024507800	-95.5125955500	27				18-NOV-2003	18-NOV-2003	Y
14267	30	28.2034004500	-95.5139642700	27				18-NOV-2003	18-NOV-2003	Y
14267	31	28.2041372500	-95.5149830200	27				18-NOV-2003	18-NOV-2003	Y
14267	32	28.2049936000	-95.5161530500	27				18-NOV-2003	18-NOV-2003	Y
14267	33	28.2058106300	-95.5172933600	27				18-NOV-2003	18-NOV-2003	Y
14267	34	28.2063869400	-95.5181746800	27				18-NOV-2003	18-NOV-2003	Y
14267	35	28.2071082400	-95.5191287800	27				18-NOV-2003	18-NOV-2003	Y
14267	36	28.2078081100	-95.5201053500	27				18-NOV-2003	18-NOV-2003	Y
14267	37	28.2085532800	-95.5211301200	27				18-NOV-2003	18-NOV-2003	Y
14267	38	28.2093032800	-95.5221298800	27				18-NOV-2003	18-NOV-2003	Y
14267	39	28.2101029400	-95.5232398100	27				18-NOV-2003	18-NOV-2003	Y
14267	40	28.2107451900	-95.5241189800	27				18-NOV-2003	18-NOV-2003	Y
14267	41	28.2115729400	-95.5253553500	27				18-NOV-2003	18-NOV-2003	Y
14267	42	28.2124357500	-95.5265657000	27				18-NOV-2003	18-NOV-2003	Y
14267	43	28.2133522300	-95.5277245900	27				18-NOV-2003	18-NOV-2003	Y
14267	44	28.2142042800	-95.5289446600	27				18-NOV-2003	18-NOV-2003	Y
14267	45	28.2150589800	-95.5301615600	27				18-NOV-2003	18-NOV-2003	Y
14267	46	28.2160501300	-95.5316503600	27				18-NOV-2003	18-NOV-2003	Y
14267	47	28.2169134400	-95.5327769400	27				18-NOV-2003	18-NOV-2003	Y
14267	48	28.2177488800	-95.5341001500	27				18-NOV-2003	18-NOV-2003	Y
14267	49	28.2185806300	-95.5351781300	27				18-NOV-2003	18-NOV-2003	Y
14267	50	28.2194563700	-95.5363602600	27				18-NOV-2003	18-NOV-2003	Y
14267	51	28.2203160900	-95.5375615800	27				18-NOV-2003	18-NOV-2003	Y
14267	52	28.2211969000	-95.5387280500	27				18-NOV-2003	18-NOV-2003	Y
14267	53	28.2220456100	-95.5399297800	27				18-NOV-2003	18-NOV-2003	Y
14267	54	28.2229493000	-95.5412353100	27				18-NOV-2003	18-NOV-2003	Y

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14267	55	28.2237765500	-95.5423539200	27				18-NOV-2003	18-NOV-2003	Y
14267	56	28.2247272600	-95.5435647300	27				18-NOV-2003	18-NOV-2003	Y
14267	57	28.2254962800	-95.5447723000	27				18-NOV-2003	18-NOV-2003	Y
14267	58	28.2263776800	-95.5459637200	27				18-NOV-2003	18-NOV-2003	Y
14267	59	28.2272071600	-95.5471693200	27				18-NOV-2003	18-NOV-2003	Y
14267	60	28.2280521500	-95.5483371300	27				18-NOV-2003	18-NOV-2003	Y
14267	61	28.2289371600	-95.5495626600	27				18-NOV-2003	18-NOV-2003	Y
14267	62	28.2297660300	-95.5507465900	27				18-NOV-2003	18-NOV-2003	Y
14267	63	28.2306337100	-95.5519416700	27				18-NOV-2003	18-NOV-2003	Y
14267	64	28.2314595800	-95.5531164100	27				18-NOV-2003	18-NOV-2003	Y
14267	65	28.2322217100	-95.5541690300	27				18-NOV-2003	18-NOV-2003	Y
14267	66	28.2330955100	-95.5553888200	27				18-NOV-2003	18-NOV-2003	Y
14267	67	28.2339904000	-95.5566793700	27				18-NOV-2003	18-NOV-2003	Y
14267	68	28.2346819900	-95.5575604200	27				18-NOV-2003	18-NOV-2003	Y
14267	69	28.2354064100	-95.5586454200	27				18-NOV-2003	18-NOV-2003	Y
14267	70	28.2362877700	-95.5598401700	27				18-NOV-2003	18-NOV-2003	Y
14267	71	28.2372260300	-95.5612132500	27				18-NOV-2003	18-NOV-2003	Y
14267	72	28.2382380300	-95.5626708900	27				18-NOV-2003	18-NOV-2003	Y
14267	73	28.2390936400	-95.5637236500	27				18-NOV-2003	18-NOV-2003	Y
14267	74	28.2397232400	-95.5647621800	27				18-NOV-2003	18-NOV-2003	Y
14267	75	28.2403918200	-95.5656068000	27				18-NOV-2003	18-NOV-2003	Y
14267	76	28.2412455400	-95.5667994800	27				18-NOV-2003	18-NOV-2003	Y
14267	77	28.2424621900	-95.5685114300	27				18-NOV-2003	18-NOV-2003	Y
14267	78	28.2433296300	-95.5697037000	27				18-NOV-2003	18-NOV-2003	Y
14267	79	28.2441020600	-95.5708401000	27				18-NOV-2003	18-NOV-2003	Y
14267	80	28.2449056200	-95.5717984000	27				18-NOV-2003	18-NOV-2003	Y
14267	81	28.2454247300	-95.5726107700	27				18-NOV-2003	18-NOV-2003	Y
14267	82	28.2462870400	-95.5738188100	27				18-NOV-2003	18-NOV-2003	Y
14267	83	28.2471789400	-95.5750010400	27				18-NOV-2003	18-NOV-2003	Y
14267	84	28.2480465600	-95.5762027300	27				18-NOV-2003	18-NOV-2003	Y
14267	85	28.2488794000	-95.5774428800	27				18-NOV-2003	18-NOV-2003	Y
14267	86	28.2496560500	-95.5785326500	27				18-NOV-2003	18-NOV-2003	Y
14267	87	28.2505183100	-95.5797407900	27				18-NOV-2003	18-NOV-2003	Y
14267	88	28.2513858900	-95.5809425700	27				18-NOV-2003	18-NOV-2003	Y
14267	89	28.2520526500	-95.5819334800	27				18-NOV-2003	18-NOV-2003	Y
14267	90	28.2527459400	-95.5827806100	27				18-NOV-2003	18-NOV-2003	Y
14267	91	28.2533168200	-95.5835758500	27				18-NOV-2003	18-NOV-2003	Y
14267	92	28.2536649900	-95.5840584100	27				18-NOV-2003	18-NOV-2003	Y
14267	93	28.2543292900	-95.5850618800	27				18-NOV-2003	18-NOV-2003	Y

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14267	94	28.2545614600	-95.5853152300	27				18-NOV-2003	18-NOV-2003	Y
14268	1	28.9375326000	-90.6999955600	27				07-OCT-2003	07-OCT-2003	Y
14268	2	28.9373398800	-90.7002374600	27				07-OCT-2003	07-OCT-2003	Y
14268	3	28.9372574600	-90.7003378200	27				07-OCT-2003	07-OCT-2003	Y
14268	4	28.9372039300	-90.7003870500	27				07-OCT-2003	07-OCT-2003	Y
14268	5	28.9371235300	-90.7003879000	27				07-OCT-2003	07-OCT-2003	Y
14268	6	28.9370459600	-90.7003032000	27				07-OCT-2003	07-OCT-2003	Y
14268	7	28.9369677500	-90.7002240800	27				07-OCT-2003	07-OCT-2003	Y
14268	8	28.9369038400	-90.7001455200	27				07-OCT-2003	07-OCT-2003	Y
14268	9	28.9368269100	-90.7000562900	27				07-OCT-2003	07-OCT-2003	Y
14268	10	28.9367254900	-90.6999944700	27				07-OCT-2003	07-OCT-2003	Y
14268	11	28.9365708000	-90.6998859500	27				07-OCT-2003	07-OCT-2003	Y
14268	12	28.9365385200	-90.6998633000	27				07-OCT-2003	07-OCT-2003	Y
14268	13	28.9365182100	-90.6998407000	27				07-OCT-2003	07-OCT-2003	Y
14268	14	28.9363770500	-90.6996836300	27				07-OCT-2003	07-OCT-2003	Y
14268	15	28.9356730800	-90.6983975100	27				07-OCT-2003	07-OCT-2003	Y
14268	16	28.9354238500	-90.6980396100	27				07-OCT-2003	07-OCT-2003	Y
14268	17	28.9346884200	-90.6966688700	27				07-OCT-2003	07-OCT-2003	Y
14268	18	28.9343123000	-90.6956709800	27				07-OCT-2003	07-OCT-2003	Y
14268	19	28.9328874000	-90.6938983000	27				07-OCT-2003	07-OCT-2003	Y
14268	20	28.9322376600	-90.6931834900	27				07-OCT-2003	07-OCT-2003	Y
14268	21	28.9319325600	-90.6926540500	27				07-OCT-2003	07-OCT-2003	Y
14268	22	28.9314624800	-90.6921256700	27				07-OCT-2003	07-OCT-2003	Y
14268	23	28.9306051700	-90.6911465200	27				07-OCT-2003	07-OCT-2003	Y
14268	24	28.9303549900	-90.6906011100	27				07-OCT-2003	07-OCT-2003	Y
14268	25	28.9303676600	-90.6903822300	27				07-OCT-2003	07-OCT-2003	Y
14268	26	28.9307794100	-90.6901481500	27				07-OCT-2003	07-OCT-2003	Y
14271	1	28.3473122200	-91.6418799800	27				07-JUN-2004	07-JUN-2004	Y
14271	2	28.3471505800	-91.6416370900	27				07-JUN-2004	07-JUN-2004	Y
14271	3	28.3469724900	-91.6413755000	27				07-JUN-2004	07-JUN-2004	Y
14271	4	28.3468521200	-91.6411203100	27				07-JUN-2004	07-JUN-2004	Y
14271	5	28.3467786100	-91.6408124300	27				07-JUN-2004	07-JUN-2004	Y
14271	6	28.3468123400	-91.6405048700	27				07-JUN-2004	07-JUN-2004	Y
14271	7	28.3468378300	-91.6401879600	27				07-JUN-2004	07-JUN-2004	Y
14271	8	28.3469430000	-91.6398961600	27				07-JUN-2004	07-JUN-2004	Y
14271	9	28.3470399400	-91.6395981100	27				07-JUN-2004	07-JUN-2004	Y
14271	10	28.3471725700	-91.6393219300	27				07-JUN-2004	07-JUN-2004	Y
14271	11	28.3475968900	-91.6389409600	27				07-JUN-2004	07-JUN-2004	Y
14271	12	28.3478583800	-91.6388143300	27				07-JUN-2004	07-JUN-2004	Y

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14271	13	28.3486149300	-91.6386270400	27				07-JUN-2004	07-JUN-2004	Y
14271	14	28.3494954700	-91.6383282400	27				07-JUN-2004	07-JUN-2004	Y
14271	15	28.3503043900	-91.6380820500	27				07-JUN-2004	07-JUN-2004	Y
14271	16	28.3511270500	-91.6378421200	27				07-JUN-2004	07-JUN-2004	Y
14271	17	28.3519387000	-91.6376083600	27				07-JUN-2004	07-JUN-2004	Y
14271	18	28.3527421700	-91.6373403900	27				07-JUN-2004	07-JUN-2004	Y
14271	19	28.3535483500	-91.6370941700	27				07-JUN-2004	07-JUN-2004	Y
14271	20	28.3543572600	-91.6368541800	27				07-JUN-2004	07-JUN-2004	Y
14271	21	28.3551689100	-91.6366173000	27				07-JUN-2004	07-JUN-2004	Y
14271	22	28.3559695600	-91.6363834900	27				07-JUN-2004	07-JUN-2004	Y
14271	23	28.3567811500	-91.6361714700	27				07-JUN-2004	07-JUN-2004	Y
14271	24	28.3575737500	-91.6358506000	27				07-JUN-2004	07-JUN-2004	Y
14271	25	28.3583963300	-91.6356448200	27				07-JUN-2004	07-JUN-2004	Y
14271	26	28.3591970000	-91.6353985600	27				07-JUN-2004	07-JUN-2004	Y
14271	27	28.3600114700	-91.6351336900	27				07-JUN-2004	07-JUN-2004	Y
14271	28	28.3608562000	-91.6348595900	27				07-JUN-2004	07-JUN-2004	Y
14271	29	28.3616651800	-91.6345884800	27				07-JUN-2004	07-JUN-2004	Y
14271	30	28.3619320800	-91.6344991300	27				07-JUN-2004	07-JUN-2004	Y
14271	31	28.3621798600	-91.6343600000	27				07-JUN-2004	07-JUN-2004	Y
14271	32	28.3624304200	-91.6342084500	27				07-JUN-2004	07-JUN-2004	Y
14271	33	28.3626425900	-91.6340101500	27				07-JUN-2004	07-JUN-2004	Y
14271	34	28.3628657300	-91.6338243300	27				07-JUN-2004	07-JUN-2004	Y
14271	35	28.3631025500	-91.6336665100	27				07-JUN-2004	07-JUN-2004	Y
14271	36	28.3633722300	-91.6335647400	27				07-JUN-2004	07-JUN-2004	Y
14271	37	28.3636391400	-91.6334753900	27				07-JUN-2004	07-JUN-2004	Y
14271	38	28.3639142200	-91.6334202600	27				07-JUN-2004	07-JUN-2004	Y
14271	39	28.3641919200	-91.6334179700	27				07-JUN-2004	07-JUN-2004	Y
14271	40	28.3644695200	-91.6334623100	27				07-JUN-2004	07-JUN-2004	Y
14271	41	28.3647415900	-91.6335190600	27				07-JUN-2004	07-JUN-2004	Y
14271	42	28.3650135700	-91.6336100100	27				07-JUN-2004	07-JUN-2004	Y
14271	43	28.3653294500	-91.6337477100	27				07-JUN-2004	07-JUN-2004	Y
14271	44	28.3655959400	-91.6338386400	27				07-JUN-2004	07-JUN-2004	Y
14271	45	28.3658708200	-91.6338674300	27				07-JUN-2004	07-JUN-2004	Y
14271	46	28.3661458900	-91.6338154000	27				07-JUN-2004	07-JUN-2004	Y
14271	47	28.3663964000	-91.6336824900	27				07-JUN-2004	07-JUN-2004	Y
14271	48	28.3666168200	-91.6334842100	27				07-JUN-2004	07-JUN-2004	Y
14271	49	28.3667988200	-91.6332516300	27				07-JUN-2004	07-JUN-2004	Y
14271	50	28.3668984700	-91.6329628500	27				07-JUN-2004	07-JUN-2004	Y
14271	51	28.3670064800	-91.6326274700	27				07-JUN-2004	07-JUN-2004	Y

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14271	52	28.3670624200	-91.6322142400	27				07-JUN-2004	07-JUN-2004	Y
14271	53	28.3669998900	-91.6319094400	27				07-JUN-2004	07-JUN-2004	Y
14271	54	28.3667394300	-91.6303887200	27				07-JUN-2004	07-JUN-2004	Y
14272	1	28.3473122200	-91.6418799800	27				07-JUN-2004	07-JUN-2004	Y
14272	2	28.3471395900	-91.6416339500	27				07-JUN-2004	07-JUN-2004	Y
14272	3	28.3469724300	-91.6414003700	27				07-JUN-2004	07-JUN-2004	Y
14272	4	28.3466465100	-91.6408648600	27				07-JUN-2004	07-JUN-2004	Y
14272	5	28.3463315600	-91.6403449200	27				07-JUN-2004	07-JUN-2004	Y
14272	6	28.3462828000	-91.6400371100	27				07-JUN-2004	07-JUN-2004	Y
14272	7	28.3463083000	-91.6397171000	27				07-JUN-2004	07-JUN-2004	Y
14272	8	28.3463722600	-91.6394127400	27				07-JUN-2004	07-JUN-2004	Y
14272	9	28.3464664300	-91.6391178000	27				07-JUN-2004	07-JUN-2004	Y
14272	10	28.3466210200	-91.6388572200	27				07-JUN-2004	07-JUN-2004	Y
14272	11	28.3468140200	-91.6386278300	27				07-JUN-2004	07-JUN-2004	Y
14272	12	28.3470564100	-91.6384452100	27				07-JUN-2004	07-JUN-2004	Y
14272	13	28.3473151300	-91.6383310100	27				07-JUN-2004	07-JUN-2004	Y
14272	14	28.3475847400	-91.6382603400	27				07-JUN-2004	07-JUN-2004	Y
14272	15	28.3478516400	-91.6381772300	27				07-JUN-2004	07-JUN-2004	Y
14272	16	28.3481185500	-91.6380879100	27				07-JUN-2004	07-JUN-2004	Y
14272	17	28.3489329000	-91.6378728200	27				07-JUN-2004	07-JUN-2004	Y
14272	18	28.3497473600	-91.6376080000	27				07-JUN-2004	07-JUN-2004	Y
14272	19	28.3505672300	-91.6373835900	27				07-JUN-2004	07-JUN-2004	Y
14272	20	28.3513734700	-91.6371094100	27				07-JUN-2004	07-JUN-2004	Y
14272	21	28.3521823600	-91.6368787500	27				07-JUN-2004	07-JUN-2004	Y
14272	22	28.3530133000	-91.6366232800	27				07-JUN-2004	07-JUN-2004	Y
14272	23	28.3538140400	-91.6363521800	27				07-JUN-2004	07-JUN-2004	Y
14272	24	28.3546229400	-91.6361152900	27				07-JUN-2004	07-JUN-2004	Y
14272	25	28.3553493100	-91.6358968000	27				07-JUN-2004	07-JUN-2004	Y
14272	26	28.3561527100	-91.6356598800	27				07-JUN-2004	07-JUN-2004	Y
14272	27	28.3569588700	-91.6354198600	27				07-JUN-2004	07-JUN-2004	Y
14272	28	28.3577513700	-91.6351425000	27				07-JUN-2004	07-JUN-2004	Y
14272	29	28.3585740400	-91.6348963100	27				07-JUN-2004	07-JUN-2004	Y
14272	30	28.3593775000	-91.6346345100	27				07-JUN-2004	07-JUN-2004	Y
14272	31	28.3601864200	-91.6343851600	27				07-JUN-2004	07-JUN-2004	Y
14272	32	28.3609925500	-91.6341575600	27				07-JUN-2004	07-JUN-2004	Y
14272	33	28.3618180700	-91.6338678400	27				07-JUN-2004	07-JUN-2004	Y
14272	34	28.3620631100	-91.6337224900	27				07-JUN-2004	07-JUN-2004	Y
14272	35	28.3623163700	-91.6335895900	27				07-JUN-2004	07-JUN-2004	Y
14272	36	28.3625587400	-91.6334100300	27				07-JUN-2004	07-JUN-2004	Y

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14272	37	28.3628010500	-91.6332584500	27				07-JUN-2004	07-JUN-2004	Y
14272	38	28.3630542900	-91.6331348700	27				07-JUN-2004	07-JUN-2004	Y
14272	39	28.3633239200	-91.6330579600	27				07-JUN-2004	07-JUN-2004	Y
14272	40	28.3636017100	-91.6330183800	27				07-JUN-2004	07-JUN-2004	Y
14272	41	28.3638766700	-91.6330129700	27				07-JUN-2004	07-JUN-2004	Y
14272	42	28.3641571100	-91.6330169100	27				07-JUN-2004	07-JUN-2004	Y
14272	43	28.3644319300	-91.6330705600	27				07-JUN-2004	07-JUN-2004	Y
14272	44	28.3647011800	-91.6331583900	27				07-JUN-2004	07-JUN-2004	Y
14272	45	28.3649648500	-91.6332772800	27				07-JUN-2004	07-JUN-2004	Y
14272	46	28.3652147600	-91.6334054600	27				07-JUN-2004	07-JUN-2004	Y
14272	47	28.3654868000	-91.6334746500	27				07-JUN-2004	07-JUN-2004	Y
14272	48	28.3657672000	-91.6334972400	27				07-JUN-2004	07-JUN-2004	Y
14272	49	28.3660340600	-91.6334265400	27				07-JUN-2004	07-JUN-2004	Y
14272	50	28.3662736500	-91.6332625100	27				07-JUN-2004	07-JUN-2004	Y
14272	51	28.3664995500	-91.6330704600	27				07-JUN-2004	07-JUN-2004	Y
14272	52	28.3666788300	-91.6328285500	27				07-JUN-2004	07-JUN-2004	Y
14272	53	28.3668114500	-91.6325491900	27				07-JUN-2004	07-JUN-2004	Y
14272	54	28.3668651300	-91.6319245800	27				07-JUN-2004	07-JUN-2004	Y
14272	55	28.3668301000	-91.6316136500	27				07-JUN-2004	07-JUN-2004	Y
14272	56	28.3667394300	-91.6303887200	27				07-JUN-2004	07-JUN-2004	Y
14276	1	27.3467693300	-95.5733991600	27	15	805159.0000	9932076.0000	12-JUL-2004	12-JUL-2004	Y
14276	2	27.3466251900	-95.5733734700	27				12-JUL-2004	12-JUL-2004	Y
14276	3	27.3456593900	-95.5745282700	27				12-JUL-2004	12-JUL-2004	Y
14276	4	27.3447986000	-95.5756691700	27				12-JUL-2004	12-JUL-2004	Y
14276	5	27.3439120000	-95.5768445800	27				12-JUL-2004	12-JUL-2004	Y
14276	6	27.3430167100	-95.5780118000	27				12-JUL-2004	12-JUL-2004	Y
14276	7	27.3421352700	-95.5791910900	27				12-JUL-2004	12-JUL-2004	Y
14276	8	27.3412650400	-95.5803809000	27				12-JUL-2004	12-JUL-2004	Y
14276	9	27.3403969700	-95.5815741000	27				12-JUL-2004	12-JUL-2004	Y
14276	10	27.3395254300	-95.5827641300	27				12-JUL-2004	12-JUL-2004	Y
14276	11	27.3386380200	-95.5839386700	27				12-JUL-2004	12-JUL-2004	Y
14276	12	27.3377520400	-95.5851137300	27				12-JUL-2004	12-JUL-2004	Y
14276	13	27.3369015100	-95.5863218200	27				12-JUL-2004	12-JUL-2004	Y
14276	14	27.3360257600	-95.5875078300	27				12-JUL-2004	12-JUL-2004	Y
14276	15	27.3351527800	-95.5886960600	27				12-JUL-2004	12-JUL-2004	Y
14276	16	27.3342670500	-95.5898720300	27				12-JUL-2004	12-JUL-2004	Y
14276	17	27.3333833400	-95.5910486700	27				12-JUL-2004	12-JUL-2004	Y
14276	18	27.3324910100	-95.5922184100	27				12-JUL-2004	12-JUL-2004	Y
14276	19	27.3316018900	-95.5933908000	27				12-JUL-2004	12-JUL-2004	Y

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14276	20	27.3307040400	-95.5945544300	27				12-JUL-2004	12-JUL-2004	Y
14276	21	27.3297990000	-95.5957122100	27				12-JUL-2004	12-JUL-2004	Y
14276	22	27.3288986000	-95.5968727900	27				12-JUL-2004	12-JUL-2004	Y
14276	23	27.3281830200	-95.5978064800	27				12-JUL-2004	12-JUL-2004	Y
14276	24	27.3277572500	-95.5984100800	27				12-JUL-2004	12-JUL-2004	Y
14276	25	27.3273583900	-95.5990357700	27				12-JUL-2004	12-JUL-2004	Y
14276	26	27.3270066000	-95.5996964800	27				12-JUL-2004	12-JUL-2004	Y
14276	27	27.3266841100	-95.6003757000	27				12-JUL-2004	12-JUL-2004	Y
14276	28	27.3263961300	-95.6010741000	27				12-JUL-2004	12-JUL-2004	Y
14276	29	27.3261768200	-95.6018022800	27				12-JUL-2004	12-JUL-2004	Y
14276	30	27.3259765600	-95.6025382900	27				12-JUL-2004	12-JUL-2004	Y
14276	31	27.3258143600	-95.6032859000	27				12-JUL-2004	12-JUL-2004	Y
14276	32	27.3257092100	-95.6040457500	27				12-JUL-2004	12-JUL-2004	Y
14276	33	27.3256307000	-95.6048089800	27				12-JUL-2004	12-JUL-2004	Y
14276	34	27.3255956000	-95.6055773000	27				12-JUL-2004	12-JUL-2004	Y
14276	35	27.3256275600	-95.6063453300	27				12-JUL-2004	12-JUL-2004	Y
14276	36	27.3256807100	-95.6071118900	27				12-JUL-2004	12-JUL-2004	Y
14276	37	27.3257794600	-95.6078709600	27				12-JUL-2004	12-JUL-2004	Y
14276	38	27.3259124200	-95.6086256900	27				12-JUL-2004	12-JUL-2004	Y
14276	39	27.3260208200	-95.6090711900	27				12-JUL-2004	12-JUL-2004	Y
14276	40	27.3263626400	-95.6105607000	27				12-JUL-2004	12-JUL-2004	Y
14276	41	27.3266913400	-95.6120538700	27				12-JUL-2004	12-JUL-2004	Y
14276	42	27.3270123600	-95.6134615900	27				12-JUL-2004	12-JUL-2004	Y
14276	43	27.3273890700	-95.6150296500	27				12-JUL-2004	12-JUL-2004	Y
14276	44	27.3277544300	-95.6165116400	27				12-JUL-2004	12-JUL-2004	Y
14276	45	27.3281076800	-95.6179972100	27				12-JUL-2004	12-JUL-2004	Y
14276	46	27.3284579300	-95.6194839100	27				12-JUL-2004	12-JUL-2004	Y
14276	47	27.3287874500	-95.6209766900	27				12-JUL-2004	12-JUL-2004	Y
14276	48	27.3291467300	-95.6224609500	27				12-JUL-2004	12-JUL-2004	Y
14276	49	27.3294988100	-95.6239455900	27				12-JUL-2004	12-JUL-2004	Y
14276	50	27.3298503300	-95.6254323900	27				12-JUL-2004	12-JUL-2004	Y
14276	51	27.3302544300	-95.6269031300	27				12-JUL-2004	12-JUL-2004	Y
14276	52	27.3306981000	-95.6283583700	27				12-JUL-2004	12-JUL-2004	Y
14276	53	27.3312201100	-95.6297813300	27				12-JUL-2004	12-JUL-2004	Y
14276	54	27.3318171900	-95.6311659400	27				12-JUL-2004	12-JUL-2004	Y
14276	55	27.3325107800	-95.6324929300	27				12-JUL-2004	12-JUL-2004	Y
14276	56	27.3332465600	-95.6337884200	27				12-JUL-2004	12-JUL-2004	Y
14276	57	27.3340691600	-95.6350207200	27				12-JUL-2004	12-JUL-2004	Y
14276	58	27.3349176200	-95.6362287800	27				12-JUL-2004	12-JUL-2004	Y

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14276	59	27.3357968600	-95.6374084200	27				12-JUL-2004	12-JUL-2004	Y
14276	60	27.3366759000	-95.6385905400	27				12-JUL-2004	12-JUL-2004	Y
14276	61	27.3375474800	-95.6397796400	27				12-JUL-2004	12-JUL-2004	Y
14276	62	27.3384102700	-95.6409767200	27				12-JUL-2004	12-JUL-2004	Y
14276	63	27.3392738200	-95.6421733100	27				12-JUL-2004	12-JUL-2004	Y
14276	64	27.3401427600	-95.6433651500	27				12-JUL-2004	12-JUL-2004	Y
14276	65	27.3410001400	-95.6445671700	27				12-JUL-2004	12-JUL-2004	Y
14276	66	27.3418688100	-95.6457589800	27				12-JUL-2004	12-JUL-2004	Y
14276	67	27.3427267900	-95.6469597900	27				12-JUL-2004	12-JUL-2004	Y
14276	68	27.3435883700	-95.6481558400	27				12-JUL-2004	12-JUL-2004	Y
14276	69	27.3442641500	-95.6490904300	27				12-JUL-2004	12-JUL-2004	Y
14276	70	27.3452321600	-95.6504084700	27				12-JUL-2004	12-JUL-2004	Y
14276	71	27.3462001400	-95.6517265400	27				12-JUL-2004	12-JUL-2004	Y
14276	72	27.3470595800	-95.6529257800	27				12-JUL-2004	12-JUL-2004	Y
14276	73	27.3478278100	-95.6541955800	27				12-JUL-2004	12-JUL-2004	Y
14276	74	27.3483771700	-95.6556035000	27				12-JUL-2004	12-JUL-2004	Y
14276	75	27.3488713500	-95.6570379300	27				12-JUL-2004	12-JUL-2004	Y
14276	76	27.3495496200	-95.6583742200	27				12-JUL-2004	12-JUL-2004	Y
14276	77	27.3504152200	-95.6595656600	27				12-JUL-2004	12-JUL-2004	Y
14276	78	27.3514429800	-95.6605831700	27				12-JUL-2004	12-JUL-2004	Y
14276	79	27.3525969200	-95.6614128600	27				12-JUL-2004	12-JUL-2004	Y
14276	80	27.3538548300	-95.6620291300	27				12-JUL-2004	12-JUL-2004	Y
14276	81	27.3551123700	-95.6626504900	27				12-JUL-2004	12-JUL-2004	Y
14276	82	27.3556460500	-95.6629196600	27				12-JUL-2004	12-JUL-2004	Y
14276	83	27.3563644300	-95.6632819900	27				12-JUL-2004	12-JUL-2004	Y
14276	84	27.3575045800	-95.6641343000	27				12-JUL-2004	12-JUL-2004	Y
14276	85	27.3585847000	-95.6650860700	27				12-JUL-2004	12-JUL-2004	Y
14276	86	27.3596731000	-95.6660247700	27				12-JUL-2004	12-JUL-2004	Y
14276	87	27.3607688600	-95.6669540900	27				12-JUL-2004	12-JUL-2004	Y
14276	88	27.3618518500	-95.6679014900	27				12-JUL-2004	12-JUL-2004	Y
14276	89	27.3629361700	-95.6688455100	27				12-JUL-2004	12-JUL-2004	Y
14276	90	27.3640051300	-95.6698125600	27				12-JUL-2004	12-JUL-2004	Y
14276	91	27.3650906000	-95.6707569600	27				12-JUL-2004	12-JUL-2004	Y
14276	92	27.3661773600	-95.6716985400	27				12-JUL-2004	12-JUL-2004	Y
14276	93	27.3672773400	-95.6726189300	27				12-JUL-2004	12-JUL-2004	Y
14276	94	27.3683380300	-95.6735982200	27				12-JUL-2004	12-JUL-2004	Y
14276	95	27.3693484800	-95.6746415800	27				12-JUL-2004	12-JUL-2004	Y
14276	96	27.3703229900	-95.6757272800	27				12-JUL-2004	12-JUL-2004	Y
14276	97	27.3712479300	-95.6768661800	27				12-JUL-2004	12-JUL-2004	Y

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14276	98	27.3721279100	-95.6780489500	27				12-JUL-2004	12-JUL-2004	Y
14276	99	27.3730093800	-95.6792302400	27				12-JUL-2004	12-JUL-2004	Y
14276	100	27.3738917100	-95.6804109500	27				12-JUL-2004	12-JUL-2004	Y
14276	101	27.3747716200	-95.6815939300	27				12-JUL-2004	12-JUL-2004	Y
14276	102	27.3756556700	-95.6827729000	27				12-JUL-2004	12-JUL-2004	Y
14276	103	27.3765282200	-95.6839625800	27				12-JUL-2004	12-JUL-2004	Y
14276	104	27.3774067200	-95.6851469700	27				12-JUL-2004	12-JUL-2004	Y
14276	105	27.3782906100	-95.6863262800	27				12-JUL-2004	12-JUL-2004	Y
14276	106	27.3791836300	-95.6874967000	27				12-JUL-2004	12-JUL-2004	Y
14276	107	27.3801103000	-95.6886334200	27				12-JUL-2004	12-JUL-2004	Y
14276	108	27.3810953800	-95.6897064900	27				12-JUL-2004	12-JUL-2004	Y
14276	109	27.3821061000	-95.6907499400	27				12-JUL-2004	12-JUL-2004	Y
14276	110	27.3831100800	-95.6918006800	27				12-JUL-2004	12-JUL-2004	Y
14276	111	27.3841172700	-95.6928480900	27				12-JUL-2004	12-JUL-2004	Y
14276	112	27.3851302900	-95.6938882100	27				12-JUL-2004	12-JUL-2004	Y
14276	113	27.3861485000	-95.6949222800	27				12-JUL-2004	12-JUL-2004	Y
14276	114	27.3869328300	-95.6957402500	27				12-JUL-2004	12-JUL-2004	Y
14276	115	27.3880480200	-95.6969066800	27				12-JUL-2004	12-JUL-2004	Y
14276	116	27.3891631700	-95.6980731400	27				12-JUL-2004	12-JUL-2004	Y
14276	117	27.3901684200	-95.6991232100	27				12-JUL-2004	12-JUL-2004	Y
14276	118	27.3911738700	-95.7001731800	27				12-JUL-2004	12-JUL-2004	Y
14276	119	27.3921830900	-95.7012186700	27				12-JUL-2004	12-JUL-2004	Y
14276	120	27.3931904200	-95.7022663800	27				12-JUL-2004	12-JUL-2004	Y
14276	121	27.3941931500	-95.7033193900	27				12-JUL-2004	12-JUL-2004	Y
14276	122	27.3952094200	-95.7043559600	27				12-JUL-2004	12-JUL-2004	Y
14276	123	27.3962091000	-95.7054123900	27				12-JUL-2004	12-JUL-2004	Y
14276	124	27.3972202700	-95.7064541100	27				12-JUL-2004	12-JUL-2004	Y
14276	125	27.3982252100	-95.7075044800	27				12-JUL-2004	12-JUL-2004	Y
14276	126	27.3992310900	-95.7085534500	27				12-JUL-2004	12-JUL-2004	Y
14276	127	27.4002430300	-95.7095954300	27				12-JUL-2004	12-JUL-2004	Y
14276	128	27.4012417300	-95.7106530100	27				12-JUL-2004	12-JUL-2004	Y
14276	129	27.4022551900	-95.7116922300	27				12-JUL-2004	12-JUL-2004	Y
14276	130	27.4034033900	-95.7128698100	27				12-JUL-2004	12-JUL-2004	Y
14276	131	27.4042742300	-95.7137798200	27				12-JUL-2004	12-JUL-2004	Y
14276	132	27.4052841600	-95.7148236700	27				12-JUL-2004	12-JUL-2004	Y
14276	133	27.4062872000	-95.7158762400	27				12-JUL-2004	12-JUL-2004	Y
14276	134	27.4072759700	-95.7169457100	27				12-JUL-2004	12-JUL-2004	Y
14276	135	27.4082081900	-95.7180764000	27				12-JUL-2004	12-JUL-2004	Y
14276	136	27.4091161000	-95.7192325100	27				12-JUL-2004	12-JUL-2004	Y

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14276	137	27.4100116200	-95.7204009400	27				12-JUL-2004	12-JUL-2004	Y
14276	138	27.4108992400	-95.7215767400	27				12-JUL-2004	12-JUL-2004	Y
14276	139	27.4117851700	-95.7227539100	27				12-JUL-2004	12-JUL-2004	Y
14276	140	27.4126784300	-95.7239237300	27				12-JUL-2004	12-JUL-2004	Y
14276	141	27.4136063100	-95.7250596900	27				12-JUL-2004	12-JUL-2004	Y
14276	142	27.4145779200	-95.7261489800	27				12-JUL-2004	12-JUL-2004	Y
14276	143	27.4155695900	-95.7272154300	27				12-JUL-2004	12-JUL-2004	Y
14276	144	27.4165698000	-95.7282710100	27				12-JUL-2004	12-JUL-2004	Y
14276	145	27.4175620200	-95.7293366100	27				12-JUL-2004	12-JUL-2004	Y
14276	146	27.4185535000	-95.7304032100	27				12-JUL-2004	12-JUL-2004	Y
14276	147	27.4195484900	-95.7314654700	27				12-JUL-2004	12-JUL-2004	Y
14276	148	27.4205455000	-95.7325254600	27				12-JUL-2004	12-JUL-2004	Y
14276	149	27.4215324300	-95.7335969200	27				12-JUL-2004	12-JUL-2004	Y
14276	150	27.4225230300	-95.7346640700	27				12-JUL-2004	12-JUL-2004	Y
14276	151	27.4235159200	-95.7357292500	27				12-JUL-2004	12-JUL-2004	Y
14276	152	27.4245013900	-95.7368024600	27				12-JUL-2004	12-JUL-2004	Y
14276	153	27.4254945700	-95.7378671100	27				12-JUL-2004	12-JUL-2004	Y
14276	154	27.4264759100	-95.7389436500	27				12-JUL-2004	12-JUL-2004	Y
14276	155	27.4274679500	-95.7400095100	27				12-JUL-2004	12-JUL-2004	Y
14276	156	27.4284511000	-95.7410853600	27				12-JUL-2004	12-JUL-2004	Y
14276	157	27.4295858500	-95.7422837600	27				12-JUL-2004	12-JUL-2004	Y
14276	158	27.4304571400	-95.7431902600	27				12-JUL-2004	12-JUL-2004	Y
14276	159	27.4314406700	-95.7442661500	27				12-JUL-2004	12-JUL-2004	Y
14276	160	27.4324247500	-95.7453414600	27				12-JUL-2004	12-JUL-2004	Y
14276	161	27.4334157400	-95.7464091000	27				12-JUL-2004	12-JUL-2004	Y
14276	162	27.4344115900	-95.7474707800	27				12-JUL-2004	12-JUL-2004	Y
14276	163	27.4354041400	-95.7485365300	27				12-JUL-2004	12-JUL-2004	Y
14276	164	27.4363958900	-95.7496032300	27				12-JUL-2004	12-JUL-2004	Y
14276	165	27.4373863600	-95.7506713300	27				12-JUL-2004	12-JUL-2004	Y
14276	166	27.4383834100	-95.7517277900	27				12-JUL-2004	12-JUL-2004	Y
14276	167	27.4393748200	-95.7527947600	27				12-JUL-2004	12-JUL-2004	Y
14276	168	27.4403642800	-95.7538640700	27				12-JUL-2004	12-JUL-2004	Y
14276	169	27.4413474800	-95.7549407600	27				12-JUL-2004	12-JUL-2004	Y
14276	170	27.4423332600	-95.7560143300	27				12-JUL-2004	12-JUL-2004	Y
14276	171	27.4433300200	-95.7570750100	27				12-JUL-2004	12-JUL-2004	Y
14276	172	27.4443175200	-95.7581465400	27				12-JUL-2004	12-JUL-2004	Y
14276	173	27.4453136400	-95.7592080000	27				12-JUL-2004	12-JUL-2004	Y
14276	174	27.4462990800	-95.7602815900	27				12-JUL-2004	12-JUL-2004	Y
14276	175	27.4472906500	-95.7613478500	27				12-JUL-2004	12-JUL-2004	Y

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14276	176	27.4482929900	-95.7624021300	27				12-JUL-2004	12-JUL-2004	Y
14276	177	27.4486672500	-95.7628015900	27				12-JUL-2004	12-JUL-2004	Y
14276	178	27.4492883800	-95.7634646100	27				12-JUL-2004	12-JUL-2004	Y
14276	179	27.4502765600	-95.7645353500	27				12-JUL-2004	12-JUL-2004	Y
14276	180	27.4512658900	-95.7656047800	27				12-JUL-2004	12-JUL-2004	Y
14276	181	27.4522507600	-95.7666795700	27				12-JUL-2004	12-JUL-2004	Y
14276	182	27.4532384400	-95.7677507600	27				12-JUL-2004	12-JUL-2004	Y
14276	183	27.4542306900	-95.7688169300	27				12-JUL-2004	12-JUL-2004	Y
14276	184	27.4552245600	-95.7698801400	27				12-JUL-2004	12-JUL-2004	Y
14276	185	27.4562203600	-95.7709410700	27				12-JUL-2004	12-JUL-2004	Y
14276	186	27.4572078100	-95.7720123200	27				12-JUL-2004	12-JUL-2004	Y
14276	187	27.4581944000	-95.7730846600	27				12-JUL-2004	12-JUL-2004	Y
14276	188	27.4591794700	-95.7741593700	27				12-JUL-2004	12-JUL-2004	Y
14276	189	27.4601720900	-95.7752251100	27				12-JUL-2004	12-JUL-2004	Y
14276	190	27.4611656800	-95.7762898800	27				12-JUL-2004	12-JUL-2004	Y
14276	191	27.4621622700	-95.7773510700	27				12-JUL-2004	12-JUL-2004	Y
14276	192	27.4631520400	-95.7784202500	27				12-JUL-2004	12-JUL-2004	Y
14276	193	27.4641373300	-95.7794945800	27				12-JUL-2004	12-JUL-2004	Y
14276	194	27.4651196200	-95.7805724600	27				12-JUL-2004	12-JUL-2004	Y
14276	195	27.4661041200	-95.7816477300	27				12-JUL-2004	12-JUL-2004	Y
14276	196	27.4670857400	-95.7827264300	27				12-JUL-2004	12-JUL-2004	Y
14276	197	27.4681099900	-95.7837536600	27				12-JUL-2004	12-JUL-2004	Y
14276	198	27.4691791700	-95.7847216500	27				12-JUL-2004	12-JUL-2004	Y
14276	199	27.4702938400	-95.7856227300	27				12-JUL-2004	12-JUL-2004	Y
14276	200	27.4714552400	-95.7864462400	27				12-JUL-2004	12-JUL-2004	Y
14276	201	27.4722588200	-95.7869471900	27				12-JUL-2004	12-JUL-2004	Y
14276	202	27.4736883500	-95.7877545700	27				12-JUL-2004	12-JUL-2004	Y
14276	203	27.4751596100	-95.7884652400	27				12-JUL-2004	12-JUL-2004	Y
14276	204	27.4764538000	-95.7889837300	27				12-JUL-2004	12-JUL-2004	Y
14276	205	27.4777479200	-95.7895025200	27				12-JUL-2004	12-JUL-2004	Y
14276	206	27.4790459400	-95.7900092100	27				12-JUL-2004	12-JUL-2004	Y
14276	207	27.4803440800	-95.7905154500	27				12-JUL-2004	12-JUL-2004	Y
14276	208	27.4816437000	-95.7910163700	27				12-JUL-2004	12-JUL-2004	Y
14276	209	27.4829437200	-95.7915160600	27				12-JUL-2004	12-JUL-2004	Y
14276	210	27.4842460000	-95.7920085100	27				12-JUL-2004	12-JUL-2004	Y
14276	211	27.4855431500	-95.7925182000	27				12-JUL-2004	12-JUL-2004	Y
14276	212	27.4868399500	-95.7930287300	27				12-JUL-2004	12-JUL-2004	Y
14276	213	27.4881401900	-95.7935284100	27				12-JUL-2004	12-JUL-2004	Y
14276	214	27.4894417400	-95.7940237300	27				12-JUL-2004	12-JUL-2004	Y

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14276	215	27.4907354700	-95.7945443000	27				12-JUL-2004	12-JUL-2004	Y
14276	216	27.4920319900	-95.7950560800	27				12-JUL-2004	12-JUL-2004	Y
14276	217	27.4933303200	-95.7955623900	27				12-JUL-2004	12-JUL-2004	Y
14276	218	27.4946263400	-95.7960752900	27				12-JUL-2004	12-JUL-2004	Y
14276	219	27.4959226900	-95.7965867700	27				12-JUL-2004	12-JUL-2004	Y
14276	220	27.4972081000	-95.7971320200	27				12-JUL-2004	12-JUL-2004	Y
14276	221	27.4984668400	-95.7977508400	27				12-JUL-2004	12-JUL-2004	Y
14276	222	27.4997042100	-95.7984212700	27				12-JUL-2004	12-JUL-2004	Y
14276	223	27.5009208300	-95.7991374200	27				12-JUL-2004	12-JUL-2004	Y
14276	224	27.5021184700	-95.7998932000	27				12-JUL-2004	12-JUL-2004	Y
14276	225	27.5033118600	-95.8006578300	27				12-JUL-2004	12-JUL-2004	Y
14276	226	27.5044979800	-95.8014363800	27				12-JUL-2004	12-JUL-2004	Y
14276	227	27.5056894600	-95.8022048800	27				12-JUL-2004	12-JUL-2004	Y
14276	228	27.5068723000	-95.8029888200	27				12-JUL-2004	12-JUL-2004	Y
14276	229	27.5080522300	-95.8037786200	27				12-JUL-2004	12-JUL-2004	Y
14276	230	27.5092538300	-95.8045263600	27				12-JUL-2004	12-JUL-2004	Y
14276	231	27.5104757000	-95.8052311900	27				12-JUL-2004	12-JUL-2004	Y
14276	232	27.5117354700	-95.8058467900	27				12-JUL-2004	12-JUL-2004	Y
14276	233	27.5130183700	-95.8063981600	27				12-JUL-2004	12-JUL-2004	Y
14276	234	27.5142974300	-95.8069614800	27				12-JUL-2004	12-JUL-2004	Y
14276	235	27.5154056500	-95.8074416100	27				12-JUL-2004	12-JUL-2004	Y
14276	236	27.5167648800	-95.8080614600	27				12-JUL-2004	12-JUL-2004	Y
14276	237	27.5181240700	-95.8086812900	27				12-JUL-2004	12-JUL-2004	Y
14276	238	27.5193961900	-95.8092628100	27				12-JUL-2004	12-JUL-2004	Y
14276	239	27.5206689500	-95.8098443600	27				12-JUL-2004	12-JUL-2004	Y
14276	240	27.5219361500	-95.8104406200	27				12-JUL-2004	12-JUL-2004	Y
14276	241	27.5232108000	-95.8110168200	27				12-JUL-2004	12-JUL-2004	Y
14276	242	27.5244859100	-95.8115919000	27				12-JUL-2004	12-JUL-2004	Y
14276	243	27.5257668600	-95.8121506800	27				12-JUL-2004	12-JUL-2004	Y
14276	244	27.5270411800	-95.8127279600	27				12-JUL-2004	12-JUL-2004	Y
14276	245	27.5283133500	-95.8133115600	27				12-JUL-2004	12-JUL-2004	Y
14276	246	27.5291069100	-95.8136702600	27				12-JUL-2004	12-JUL-2004	Y
14276	247	27.5306186200	-95.8143653000	27				12-JUL-2004	12-JUL-2004	Y
14276	248	27.5321303600	-95.8150603500	27				12-JUL-2004	12-JUL-2004	Y
14276	249	27.5334059800	-95.8156345600	27				12-JUL-2004	12-JUL-2004	Y
14276	250	27.5346816800	-95.8162084800	27				12-JUL-2004	12-JUL-2004	Y
14276	251	27.5359546300	-95.8167897200	27				12-JUL-2004	12-JUL-2004	Y
14276	252	27.5372271900	-95.8173720700	27				12-JUL-2004	12-JUL-2004	Y
14276	253	27.5384986200	-95.8179570300	27				12-JUL-2004	12-JUL-2004	Y

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14276	254	27.5397663400	-95.8185523400	27				12-JUL-2004	12-JUL-2004	Y
14276	255	27.5410384800	-95.8191358600	27				12-JUL-2004	12-JUL-2004	Y
14276	256	27.5423109000	-95.8197190700	27				12-JUL-2004	12-JUL-2004	Y
14276	257	27.5435847200	-95.8202983200	27				12-JUL-2004	12-JUL-2004	Y
14276	258	27.5448592900	-95.8208756000	27				12-JUL-2004	12-JUL-2004	Y
14276	259	27.5461356600	-95.8214478800	27				12-JUL-2004	12-JUL-2004	Y
14276	260	27.5474139200	-95.8220145800	27				12-JUL-2004	12-JUL-2004	Y
14276	261	27.5486888600	-95.8225907100	27				12-JUL-2004	12-JUL-2004	Y
14276	262	27.5499677100	-95.8231555300	27				12-JUL-2004	12-JUL-2004	Y
14276	263	27.5512391200	-95.8237413800	27				12-JUL-2004	12-JUL-2004	Y
14276	264	27.5525088100	-95.8243317000	27				12-JUL-2004	12-JUL-2004	Y
14276	265	27.5537804800	-95.8249149900	27				12-JUL-2004	12-JUL-2004	Y
14276	266	27.5550506000	-95.8255030100	27				12-JUL-2004	12-JUL-2004	Y
14276	267	27.5563218400	-95.8260894400	27				12-JUL-2004	12-JUL-2004	Y
14276	268	27.5575927100	-95.8266764300	27				12-JUL-2004	12-JUL-2004	Y
14276	269	27.5585648900	-95.8271256300	27				12-JUL-2004	12-JUL-2004	Y
14276	270	27.5599887000	-95.8277709300	27				12-JUL-2004	12-JUL-2004	Y
14276	271	27.5614125000	-95.8284162500	27				12-JUL-2004	12-JUL-2004	Y
14276	272	27.5626874100	-95.8289920700	27				12-JUL-2004	12-JUL-2004	Y
14276	273	27.5639605400	-95.8295728300	27				12-JUL-2004	12-JUL-2004	Y
14276	274	27.5652313800	-95.8301602200	27				12-JUL-2004	12-JUL-2004	Y
14276	275	27.5665026900	-95.8307462700	27				12-JUL-2004	12-JUL-2004	Y
14276	276	27.5677729700	-95.8313352400	27				12-JUL-2004	12-JUL-2004	Y
14276	277	27.5690450300	-95.8319190300	27				12-JUL-2004	12-JUL-2004	Y
14276	278	27.5703199900	-95.8324952800	27				12-JUL-2004	12-JUL-2004	Y
14276	279	27.5715907800	-95.8330829500	27				12-JUL-2004	12-JUL-2004	Y
14276	280	27.5728646300	-95.8336621100	27				12-JUL-2004	12-JUL-2004	Y
14276	281	27.5741379200	-95.8342429900	27				12-JUL-2004	12-JUL-2004	Y
14276	282	27.5754135700	-95.8348174400	27				12-JUL-2004	12-JUL-2004	Y
14276	283	27.5766896300	-95.8353901900	27				12-JUL-2004	12-JUL-2004	Y
14276	284	27.5779628000	-95.8359713300	27				12-JUL-2004	12-JUL-2004	Y
14276	285	27.5792373400	-95.8365482300	27				12-JUL-2004	12-JUL-2004	Y
14276	286	27.5805099600	-95.8371311400	27				12-JUL-2004	12-JUL-2004	Y
14276	287	27.5817833200	-95.8377117200	27				12-JUL-2004	12-JUL-2004	Y
14276	288	27.5830577800	-95.8382892800	27				12-JUL-2004	12-JUL-2004	Y
14276	289	27.5843288600	-95.8388762400	27				12-JUL-2004	12-JUL-2004	Y
14276	290	27.5856008100	-95.8394605900	27				12-JUL-2004	12-JUL-2004	Y
14276	291	27.5868731900	-95.8400440900	27				12-JUL-2004	12-JUL-2004	Y
14276	292	27.5881433700	-95.8406337000	27				12-JUL-2004	12-JUL-2004	Y

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14276	293	27.5894162700	-95.8412158000	27				12-JUL-2004	12-JUL-2004	Y
14276	294	27.5906912000	-95.8417922600	27				12-JUL-2004	12-JUL-2004	Y
14276	295	27.5919628900	-95.8423776900	27				12-JUL-2004	12-JUL-2004	Y
14276	296	27.5932361000	-95.8429588200	27				12-JUL-2004	12-JUL-2004	Y
14276	297	27.5945095300	-95.8435393900	27				12-JUL-2004	12-JUL-2004	Y
14276	298	27.5957824400	-95.8441214100	27				12-JUL-2004	12-JUL-2004	Y
14276	299	27.5970532500	-95.8447091000	27				12-JUL-2004	12-JUL-2004	Y
14276	300	27.5983238400	-95.8452975100	27				12-JUL-2004	12-JUL-2004	Y
14276	301	27.5992168300	-95.8457034500	27				12-JUL-2004	12-JUL-2004	Y
14276	302	27.6004683200	-95.8462689200	27				12-JUL-2004	12-JUL-2004	Y
14276	303	27.6017197700	-95.8468343800	27				12-JUL-2004	12-JUL-2004	Y
14276	304	27.6032084000	-95.8475092200	27				12-JUL-2004	12-JUL-2004	Y
14276	305	27.6046970000	-95.8481840900	27				12-JUL-2004	12-JUL-2004	Y
14276	306	27.6059685500	-95.8487693400	27				12-JUL-2004	12-JUL-2004	Y
14276	307	27.6072435500	-95.8493455900	27				12-JUL-2004	12-JUL-2004	Y
14276	308	27.6085166500	-95.8499272000	27				12-JUL-2004	12-JUL-2004	Y
14276	309	27.6097912100	-95.8505047600	27				12-JUL-2004	12-JUL-2004	Y
14276	310	27.6110640700	-95.8510870800	27				12-JUL-2004	12-JUL-2004	Y
14276	311	27.6123358500	-95.8516724100	27				12-JUL-2004	12-JUL-2004	Y
14276	312	27.6136039000	-95.8522676000	27				12-JUL-2004	12-JUL-2004	Y
14276	313	27.6148735700	-95.8528584900	27				12-JUL-2004	12-JUL-2004	Y
14276	314	27.6161472400	-95.8534382700	27				12-JUL-2004	12-JUL-2004	Y
14276	315	27.6174232100	-95.8540120000	27				12-JUL-2004	12-JUL-2004	Y
14276	316	27.6186970700	-95.8545913500	27				12-JUL-2004	12-JUL-2004	Y
14276	317	27.6199744600	-95.8551610200	27				12-JUL-2004	12-JUL-2004	Y
14276	318	27.6212505000	-95.8557344600	27				12-JUL-2004	12-JUL-2004	Y
14276	319	27.6225228300	-95.8563181300	27				12-JUL-2004	12-JUL-2004	Y
14276	320	27.6237925900	-95.8569090100	27				12-JUL-2004	12-JUL-2004	Y
14276	321	27.6250664100	-95.8574885500	27				12-JUL-2004	12-JUL-2004	Y
14276	322	27.6263358200	-95.8580800300	27				12-JUL-2004	12-JUL-2004	Y
14276	323	27.6276116700	-95.8586540600	27				12-JUL-2004	12-JUL-2004	Y
14276	324	27.6288913400	-95.8592171000	27				12-JUL-2004	12-JUL-2004	Y
14276	325	27.6301638600	-95.8598002500	27				12-JUL-2004	12-JUL-2004	Y
14276	326	27.6315266000	-95.8604230800	27				12-JUL-2004	12-JUL-2004	Y
14276	327	27.6327120900	-95.8609580300	27				12-JUL-2004	12-JUL-2004	Y
14276	328	27.6339857800	-95.8615381900	27				12-JUL-2004	12-JUL-2004	Y
14276	329	27.6352593700	-95.8621184300	27				12-JUL-2004	12-JUL-2004	Y
14276	330	27.6365290400	-95.8627095200	27				12-JUL-2004	12-JUL-2004	Y
14276	331	27.6377949800	-95.8633104600	27				12-JUL-2004	12-JUL-2004	Y

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14276	332	27.6390675300	-95.8638935200	27				12-JUL-2004	12-JUL-2004	Y
14276	333	27.6403468500	-95.8644576100	27				12-JUL-2004	12-JUL-2004	Y
14276	334	27.6416211700	-95.8650359300	27				12-JUL-2004	12-JUL-2004	Y
14276	335	27.6426141400	-95.8654791100	27				12-JUL-2004	12-JUL-2004	Y
14276	336	27.6441711700	-95.8661887100	27				12-JUL-2004	12-JUL-2004	Y
14276	337	27.6448713800	-95.8665144800	27				12-JUL-2004	12-JUL-2004	Y
14276	338	27.6464289700	-95.8672293800	27				12-JUL-2004	12-JUL-2004	Y
14276	339	27.6479865700	-95.8679443000	27				12-JUL-2004	12-JUL-2004	Y
14276	340	27.6493483800	-95.8685762500	27				12-JUL-2004	12-JUL-2004	Y
14276	341	27.6505324200	-95.8691086900	27				12-JUL-2004	12-JUL-2004	Y
14276	342	27.6518065900	-95.8696875700	27				12-JUL-2004	12-JUL-2004	Y
14276	343	27.6530761200	-95.8702790500	27				12-JUL-2004	12-JUL-2004	Y
14276	344	27.6543470300	-95.8708667300	27				12-JUL-2004	12-JUL-2004	Y
14276	345	27.6556259200	-95.8714322800	27				12-JUL-2004	12-JUL-2004	Y
14276	346	27.6569025600	-95.8720041400	27				12-JUL-2004	12-JUL-2004	Y
14276	347	27.6581740600	-95.8725903000	27				12-JUL-2004	12-JUL-2004	Y
14276	348	27.6594504300	-95.8731629600	27				12-JUL-2004	12-JUL-2004	Y
14276	349	27.6607259800	-95.8737380200	27				12-JUL-2004	12-JUL-2004	Y
14276	350	27.6620022900	-95.8743104900	27				12-JUL-2004	12-JUL-2004	Y
14276	351	27.6632700500	-95.8749068000	27				12-JUL-2004	12-JUL-2004	Y
14276	352	27.6645416300	-95.8754922700	27				12-JUL-2004	12-JUL-2004	Y
14276	353	27.6657840500	-95.8761509500	27				12-JUL-2004	12-JUL-2004	Y
14276	354	27.6670058600	-95.8768579100	27				12-JUL-2004	12-JUL-2004	Y
14276	355	27.6682326200	-95.8775538300	27				12-JUL-2004	12-JUL-2004	Y
14276	356	27.6694529200	-95.8782639200	27				12-JUL-2004	12-JUL-2004	Y
14276	357	27.6706698800	-95.8789814200	27				12-JUL-2004	12-JUL-2004	Y
14276	358	27.6710519900	-95.8792641800	27	70	2848212.7000	737365.9900	12-JUL-2004	12-JUL-2004	Y
14276	359	27.6710321700	-95.8793048100	27	70	2848199.7000	737358.5100	12-JUL-2004	12-JUL-2004	Y
14276	360	27.6711358200	-95.8793693200	27	70	2848178.0400	737395.7500	12-JUL-2004	12-JUL-2004	Y
14280	1	28.7914672600	-91.7597116400	27	72	1863400.0000	45640.0000	05-FEB-2004	05-FEB-2004	Y
14280	2	28.7914456500	-91.7595929400	27	72	1863438.0000	45632.0000	05-FEB-2004	05-FEB-2004	Y
14280	3	28.7914351900	-91.7594305800	27	72	1863490.0000	45628.0000	05-FEB-2004	05-FEB-2004	Y
14280	4	28.7914325500	-91.7593962400	27	72	1863501.0000	45627.0000	05-FEB-2004	05-FEB-2004	Y
14280	5	28.7914412200	-91.7592683000	27	72	1863542.0000	45630.0000	05-FEB-2004	05-FEB-2004	Y
14287	1	29.4776088400	-88.9897230700	27				01-SEP-2004	01-SEP-2004	Y
14287	2	29.4776263100	-88.9897187600	27				01-SEP-2004	01-SEP-2004	Y
14287	3	29.4776401200	-88.9896946400	27				01-SEP-2004	01-SEP-2004	Y
14287	4	29.4776334600	-88.9896582400	27				01-SEP-2004	01-SEP-2004	Y
14287	5	29.4774906800	-88.9889040300	27				01-SEP-2004	01-SEP-2004	Y

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14287	6	29.4773165700	-88.9879368000	27				01-SEP-2004	01-SEP-2004	Y
14287	7	29.4769443400	-88.9861978000	27				01-SEP-2004	01-SEP-2004	Y
14287	8	29.4765766300	-88.9845593000	27				01-SEP-2004	01-SEP-2004	Y
14287	9	29.4762053100	-88.9828737400	27				01-SEP-2004	01-SEP-2004	Y
14287	10	29.4758106400	-88.9812673300	27				01-SEP-2004	01-SEP-2004	Y
14287	11	29.4754911900	-88.9797157400	27				01-SEP-2004	01-SEP-2004	Y
14287	12	29.4751797500	-88.9781514000	27				01-SEP-2004	01-SEP-2004	Y
14287	13	29.4747938300	-88.9765762400	27				01-SEP-2004	01-SEP-2004	Y
14287	14	29.4744475700	-88.9750661800	27				01-SEP-2004	01-SEP-2004	Y
14287	15	29.4740442900	-88.9732934300	27				01-SEP-2004	01-SEP-2004	Y
14287	16	29.4737141500	-88.9717641500	27				01-SEP-2004	01-SEP-2004	Y
14287	17	29.4733275300	-88.9701544800	27				01-SEP-2004	01-SEP-2004	Y
14287	18	29.4729867500	-88.9686474700	27				01-SEP-2004	01-SEP-2004	Y
14287	19	29.4726189400	-88.9670153800	27				01-SEP-2004	01-SEP-2004	Y
14287	20	29.4722790000	-88.9654046400	27				01-SEP-2004	01-SEP-2004	Y
14287	21	29.4719165400	-88.9637661600	27				01-SEP-2004	01-SEP-2004	Y
14287	22	29.4715313000	-88.9622382400	27				01-SEP-2004	01-SEP-2004	Y
14287	23	29.4711273400	-88.9604373200	27				01-SEP-2004	01-SEP-2004	Y
14287	24	29.4709320100	-88.9593732600	27				01-SEP-2004	01-SEP-2004	Y
14287	25	29.4706749300	-88.9582415200	27				01-SEP-2004	01-SEP-2004	Y
14287	26	29.4704290100	-88.9571189500	27				01-SEP-2004	01-SEP-2004	Y
14287	27	29.4699428000	-88.9550339900	27				01-SEP-2004	01-SEP-2004	Y
14287	28	29.4696223000	-88.9535926000	27				01-SEP-2004	01-SEP-2004	Y
14287	29	29.4692631700	-88.9521458500	27				01-SEP-2004	01-SEP-2004	Y
14287	30	29.4690545900	-88.9514153200	27				01-SEP-2004	01-SEP-2004	Y
14287	31	29.4688901800	-88.9502405500	27				01-SEP-2004	01-SEP-2004	Y
14287	32	29.4688065100	-88.9501435600	27				01-SEP-2004	01-SEP-2004	Y
14287	33	29.4687657900	-88.9500959000	27				01-SEP-2004	01-SEP-2004	Y
14287	34	29.4687501700	-88.9500781700	27				01-SEP-2004	01-SEP-2004	Y
14288	1	27.0170281900	-94.9084190400	27				25-MAY-2004	25-MAY-2004	Y
14288	2	27.0157492100	-94.9078549100	27				25-MAY-2004	25-MAY-2004	Y
14288	3	27.0144713000	-94.9072875200	27				25-MAY-2004	25-MAY-2004	Y
14288	4	27.0132049000	-94.9066887100	27				25-MAY-2004	25-MAY-2004	Y
14288	5	27.0119299900	-94.9061126900	27				25-MAY-2004	25-MAY-2004	Y
14288	6	27.0106554400	-94.9055357600	27				25-MAY-2004	25-MAY-2004	Y
14288	7	27.0093866000	-94.9049433100	27				25-MAY-2004	25-MAY-2004	Y
14288	8	27.0081181300	-94.9043499200	27				25-MAY-2004	25-MAY-2004	Y
14288	9	27.0077985900	-94.9041812100	27				25-MAY-2004	25-MAY-2004	Y
14288	10	27.0068475100	-94.9037625100	27				25-MAY-2004	25-MAY-2004	Y

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14288	11	27.0055830000	-94.9031586900	27				25-MAY-2004	25-MAY-2004	Y
14288	12	27.0043092100	-94.9025798700	27				25-MAY-2004	25-MAY-2004	Y
14288	13	27.0030360900	-94.9019996700	27				25-MAY-2004	25-MAY-2004	Y
14288	14	27.0017667400	-94.9014090800	27				25-MAY-2004	25-MAY-2004	Y
14288	15	27.0005020600	-94.9008066900	27				25-MAY-2004	25-MAY-2004	Y
14288	16	27.0002598600	-94.9006874200	27				25-MAY-2004	25-MAY-2004	Y
14288	17	26.9996253700	-94.9003916100	27				25-MAY-2004	25-MAY-2004	Y
14288	18	26.9989913400	-94.9000944500	27				25-MAY-2004	25-MAY-2004	Y
14288	19	26.9983382700	-94.8998557200	27				25-MAY-2004	25-MAY-2004	Y
14288	20	26.9976763800	-94.8996473500	27				25-MAY-2004	25-MAY-2004	Y
14288	21	26.9970146000	-94.8994386400	27				25-MAY-2004	25-MAY-2004	Y
14288	22	26.9963508500	-94.8992379500	27				25-MAY-2004	25-MAY-2004	Y
14288	23	26.9956864000	-94.8990418800	27				25-MAY-2004	25-MAY-2004	Y
14288	24	26.9950098800	-94.8989040500	27				25-MAY-2004	25-MAY-2004	Y
14288	25	26.9943351200	-94.8987558500	27				25-MAY-2004	25-MAY-2004	Y
14288	26	26.9936551500	-94.8986413700	27				25-MAY-2004	25-MAY-2004	Y
14288	27	26.9929715900	-94.8985584900	27				25-MAY-2004	25-MAY-2004	Y
14288	28	26.9922857100	-94.8985028400	27				25-MAY-2004	25-MAY-2004	Y
14288	29	26.9915986900	-94.8984688600	27				25-MAY-2004	25-MAY-2004	Y
14288	30	26.9909113300	-94.8984451900	27				25-MAY-2004	25-MAY-2004	Y
14288	31	26.9902240300	-94.8984214900	27				25-MAY-2004	25-MAY-2004	Y
14288	32	26.9895365100	-94.8984384400	27				25-MAY-2004	25-MAY-2004	Y
14288	33	26.9888488900	-94.8984505700	27				25-MAY-2004	25-MAY-2004	Y
14288	34	26.9881615100	-94.8984675900	27				25-MAY-2004	25-MAY-2004	Y
14288	35	26.9874757100	-94.8985245800	27				25-MAY-2004	25-MAY-2004	Y
14288	36	26.9867915000	-94.8985996600	27				25-MAY-2004	25-MAY-2004	Y
14288	37	26.9861075700	-94.8986794600	27				25-MAY-2004	25-MAY-2004	Y
14288	38	26.9854267400	-94.8987874200	27				25-MAY-2004	25-MAY-2004	Y
14288	39	26.9847486800	-94.8989152000	27				25-MAY-2004	25-MAY-2004	Y
14288	40	26.9845422800	-94.8989583400	27				25-MAY-2004	25-MAY-2004	Y
14288	41	26.9831876200	-94.8992240200	27				25-MAY-2004	25-MAY-2004	Y
14288	42	26.9818371200	-94.8995150300	27				25-MAY-2004	25-MAY-2004	Y
14288	43	26.9804866500	-94.8998060100	27				25-MAY-2004	25-MAY-2004	Y
14288	44	26.9791361700	-94.9000969800	27				25-MAY-2004	25-MAY-2004	Y
14288	45	26.9777856700	-94.9003879400	27				25-MAY-2004	25-MAY-2004	Y
14288	46	26.9764352000	-94.9006789300	27				25-MAY-2004	25-MAY-2004	Y
14288	47	26.9750847300	-94.9009698800	27				25-MAY-2004	25-MAY-2004	Y
14288	48	26.9737342300	-94.9012608200	27				25-MAY-2004	25-MAY-2004	Y
14288	49	26.9723837500	-94.9015517600	27				25-MAY-2004	25-MAY-2004	Y

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14288	50	26.9710332500	-94.9018427300	27				25-MAY-2004	25-MAY-2004	Y
14288	51	26.9696827800	-94.9021336500	27				25-MAY-2004	25-MAY-2004	Y
14288	52	26.9683323000	-94.9024245800	27				25-MAY-2004	25-MAY-2004	Y
14288	53	26.9669818000	-94.9027155200	27				25-MAY-2004	25-MAY-2004	Y
14288	54	26.9656313200	-94.9030064300	27				25-MAY-2004	25-MAY-2004	Y
14288	55	26.9642808400	-94.9032973400	27				25-MAY-2004	25-MAY-2004	Y
14288	56	26.9642351700	-94.9033015400	27				25-MAY-2004	25-MAY-2004	Y
14288	57	26.9629303400	-94.9035882300	27				25-MAY-2004	25-MAY-2004	Y
14288	58	26.9615798600	-94.9038791600	27				25-MAY-2004	25-MAY-2004	Y
14288	59	26.9602293800	-94.9041700400	27				25-MAY-2004	25-MAY-2004	Y
14288	60	26.9588788700	-94.9044609200	27				25-MAY-2004	25-MAY-2004	Y
14288	61	26.9575283900	-94.9047518300	27				25-MAY-2004	25-MAY-2004	Y
14288	62	26.9561779100	-94.9050426900	27				25-MAY-2004	25-MAY-2004	Y
14288	63	26.9548274100	-94.9053335600	27				25-MAY-2004	25-MAY-2004	Y
14288	64	26.9546645600	-94.9053686400	27				25-MAY-2004	25-MAY-2004	Y
14288	65	26.9539877500	-94.9055046300	27				25-MAY-2004	25-MAY-2004	Y
14288	66	26.9533081200	-94.9056217300	27				25-MAY-2004	25-MAY-2004	Y
14288	67	26.9526260500	-94.9057198100	27				25-MAY-2004	25-MAY-2004	Y
14288	68	26.9519420400	-94.9057988200	27				25-MAY-2004	25-MAY-2004	Y
14288	69	26.9512564400	-94.9058587500	27				25-MAY-2004	25-MAY-2004	Y
14288	70	26.9505697300	-94.9058995300	27				25-MAY-2004	25-MAY-2004	Y
14288	71	26.9498823100	-94.9059211500	27				25-MAY-2004	25-MAY-2004	Y
14288	72	26.9491946200	-94.9059235700	27				25-MAY-2004	25-MAY-2004	Y
14288	73	26.9490864700	-94.9059222200	27				25-MAY-2004	25-MAY-2004	Y
14288	74	26.9477111700	-94.9059018700	27				25-MAY-2004	25-MAY-2004	Y
14288	75	26.9463358700	-94.9058815200	27				25-MAY-2004	25-MAY-2004	Y
14288	76	26.9449605700	-94.9058611800	27				25-MAY-2004	25-MAY-2004	Y
14288	77	26.9435852600	-94.9058408300	27				25-MAY-2004	25-MAY-2004	Y
14288	78	26.9422099600	-94.9058204900	27				25-MAY-2004	25-MAY-2004	Y
14288	79	26.9408346900	-94.9058001500	27				25-MAY-2004	25-MAY-2004	Y
14288	80	26.9394593900	-94.9057798100	27				25-MAY-2004	25-MAY-2004	Y
14288	81	26.9380840800	-94.9057594700	27				25-MAY-2004	25-MAY-2004	Y
14288	82	26.9367087800	-94.9057391400	27				25-MAY-2004	25-MAY-2004	Y
14288	83	26.9353334800	-94.9057188100	27				25-MAY-2004	25-MAY-2004	Y
14288	84	26.9339581700	-94.9056984700	27				25-MAY-2004	25-MAY-2004	Y
14288	85	26.9325828700	-94.9056781400	27				25-MAY-2004	25-MAY-2004	Y
14288	86	26.9312075700	-94.9056578100	27				25-MAY-2004	25-MAY-2004	Y
14288	87	26.9298322600	-94.9056374900	27				25-MAY-2004	25-MAY-2004	Y
14288	88	26.9284569600	-94.9056171600	27				25-MAY-2004	25-MAY-2004	Y

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14288	89	26.9270816500	-94.9055968700	27				25-MAY-2004	25-MAY-2004	Y
14288	90	26.9257063500	-94.9055765400	27				25-MAY-2004	25-MAY-2004	Y
14288	91	26.9243310700	-94.9055562200	27				25-MAY-2004	25-MAY-2004	Y
14288	92	26.9229557700	-94.9055359000	27				25-MAY-2004	25-MAY-2004	Y
14288	93	26.9215804600	-94.9055155800	27				25-MAY-2004	25-MAY-2004	Y
14288	94	26.9206244300	-94.9055014500	27				25-MAY-2004	25-MAY-2004	Y
14288	95	26.9202051500	-94.9054952700	27				25-MAY-2004	25-MAY-2004	Y
14288	96	26.9188298500	-94.9054749500	27				25-MAY-2004	25-MAY-2004	Y
14288	97	26.9174545400	-94.9054546400	27				25-MAY-2004	25-MAY-2004	Y
14288	98	26.9160792300	-94.9054343300	27				25-MAY-2004	25-MAY-2004	Y
14288	99	26.9147039300	-94.9054140200	27				25-MAY-2004	25-MAY-2004	Y
14288	100	26.9133286200	-94.9053937100	27				25-MAY-2004	25-MAY-2004	Y
14288	101	26.9119533100	-94.9053734000	27				25-MAY-2004	25-MAY-2004	Y
14288	102	26.9105780000	-94.9053531000	27				25-MAY-2004	25-MAY-2004	Y
14288	103	26.9092026900	-94.9053328200	27				25-MAY-2004	25-MAY-2004	Y
14288	104	26.9078274100	-94.9053125200	27				25-MAY-2004	25-MAY-2004	Y
14288	105	26.9064521000	-94.9052922200	27				25-MAY-2004	25-MAY-2004	Y
14288	106	26.9059364500	-94.9052846100	27				25-MAY-2004	25-MAY-2004	Y
14289	1	27.0175889000	-94.9083775900	27				25-MAY-2004	25-MAY-2004	Y
14289	2	27.0175036100	-94.9085222900	27				25-MAY-2004	25-MAY-2004	Y
14289	3	27.0173024700	-94.9087277200	27				25-MAY-2004	25-MAY-2004	Y
14289	4	27.0171220700	-94.9088155000	27				25-MAY-2004	25-MAY-2004	Y
14289	5	27.0168510500	-94.9088421200	27				25-MAY-2004	25-MAY-2004	Y
14289	6	27.0165965600	-94.9089484900	27				25-MAY-2004	25-MAY-2004	Y
14289	7	27.0164182800	-94.9089997800	27				25-MAY-2004	25-MAY-2004	Y
14289	8	27.0161483300	-94.9089599500	27				25-MAY-2004	25-MAY-2004	Y
14289	9	27.0159687800	-94.9088917700	27				25-MAY-2004	25-MAY-2004	Y
14289	10	27.0146807400	-94.9083597700	27				25-MAY-2004	25-MAY-2004	Y
14289	11	27.0134748100	-94.9076294400	27				25-MAY-2004	25-MAY-2004	Y
14289	12	27.0121721800	-94.9071440600	27				25-MAY-2004	25-MAY-2004	Y
14289	13	27.0109095500	-94.9065442800	27				25-MAY-2004	25-MAY-2004	Y
14289	14	27.0096184200	-94.9060245100	27				25-MAY-2004	25-MAY-2004	Y
14289	15	27.0083584500	-94.9054190000	27				25-MAY-2004	25-MAY-2004	Y
14289	16	27.0077866500	-94.9050632900	27				25-MAY-2004	25-MAY-2004	Y
14289	17	27.0065395700	-94.9045015100	27				25-MAY-2004	25-MAY-2004	Y
14289	18	27.0052747500	-94.9039170200	27				25-MAY-2004	25-MAY-2004	Y
14289	19	27.0040076100	-94.9033288000	27				25-MAY-2004	25-MAY-2004	Y
14289	20	27.0027396600	-94.9027527300	27				25-MAY-2004	25-MAY-2004	Y
14289	21	27.0014665800	-94.9021819400	27				25-MAY-2004	25-MAY-2004	Y

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14289	22	27.0002561300	-94.9016061000	27				25-MAY-2004	25-MAY-2004	Y
14289	23	26.9996910000	-94.9013017100	27				25-MAY-2004	25-MAY-2004	Y
14289	24	26.9990492000	-94.9010889300	27				25-MAY-2004	25-MAY-2004	Y
14289	25	26.9984196400	-94.9007989700	27				25-MAY-2004	25-MAY-2004	Y
14289	26	26.9977848600	-94.9005325400	27				25-MAY-2004	25-MAY-2004	Y
14289	27	26.9971386500	-94.9003626300	27				25-MAY-2004	25-MAY-2004	Y
14289	28	26.9965031600	-94.9001695000	27				25-MAY-2004	25-MAY-2004	Y
14289	29	26.9958429800	-94.9000030800	27				25-MAY-2004	25-MAY-2004	Y
14289	30	26.9951662100	-94.8998700900	27				25-MAY-2004	25-MAY-2004	Y
14289	31	26.9944972200	-94.8997389600	27				25-MAY-2004	25-MAY-2004	Y
14289	32	26.9938150900	-94.8996604900	27				25-MAY-2004	25-MAY-2004	Y
14289	33	26.9931413100	-94.8995173300	27				25-MAY-2004	25-MAY-2004	Y
14289	34	26.9925080300	-94.8993767700	27				25-MAY-2004	25-MAY-2004	Y
14289	35	26.9918278900	-94.8992745700	27				25-MAY-2004	25-MAY-2004	Y
14289	36	26.9911433200	-94.8992137800	27				25-MAY-2004	25-MAY-2004	Y
14289	37	26.9904612400	-94.8991374000	27				25-MAY-2004	25-MAY-2004	Y
14289	38	26.9898039000	-94.8991544900	27				25-MAY-2004	25-MAY-2004	Y
14289	39	26.9891344100	-94.8992604900	27				25-MAY-2004	25-MAY-2004	Y
14289	40	26.9884507800	-94.8992667200	27				25-MAY-2004	25-MAY-2004	Y
14289	41	26.9877677700	-94.8992792600	27				25-MAY-2004	25-MAY-2004	Y
14289	42	26.9871147700	-94.8993620400	27				25-MAY-2004	25-MAY-2004	Y
14289	43	26.9864289000	-94.8994015300	27				25-MAY-2004	25-MAY-2004	Y
14289	44	26.9857475400	-94.8994984200	27				25-MAY-2004	25-MAY-2004	Y
14289	45	26.9850646300	-94.8995818600	27				25-MAY-2004	25-MAY-2004	Y
14289	46	26.9845127000	-94.8996491100	27				25-MAY-2004	25-MAY-2004	Y
14289	47	26.9831560300	-94.8998872300	27				25-MAY-2004	25-MAY-2004	Y
14289	48	26.9818128300	-94.9001938900	27				25-MAY-2004	25-MAY-2004	Y
14289	49	26.9804659100	-94.9004844000	27				25-MAY-2004	25-MAY-2004	Y
14289	50	26.9791174800	-94.9007611800	27				25-MAY-2004	25-MAY-2004	Y
14289	51	26.9777731600	-94.9010709400	27				25-MAY-2004	25-MAY-2004	Y
14289	52	26.9764180500	-94.9013178700	27				25-MAY-2004	25-MAY-2004	Y
14289	53	26.9750627500	-94.9015589300	27				25-MAY-2004	25-MAY-2004	Y
14289	54	26.9737142600	-94.9018210100	27				25-MAY-2004	25-MAY-2004	Y
14289	55	26.9723691700	-94.9021104700	27				25-MAY-2004	25-MAY-2004	Y
14289	56	26.9710172900	-94.9023891200	27				25-MAY-2004	25-MAY-2004	Y
14289	57	26.9696719600	-94.9026880500	27				25-MAY-2004	25-MAY-2004	Y
14289	58	26.9683241700	-94.9029796200	27				25-MAY-2004	25-MAY-2004	Y
14289	59	26.9669693000	-94.9032172800	27				25-MAY-2004	25-MAY-2004	Y
14289	60	26.9656148300	-94.9034618800	27				25-MAY-2004	25-MAY-2004	Y

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14289	61	26.9642267800	-94.9037190200	27				25-MAY-2004	25-MAY-2004	Y
14289	62	26.9629113300	-94.9039747400	27				25-MAY-2004	25-MAY-2004	Y
14289	63	26.9615681100	-94.9042971500	27				25-MAY-2004	25-MAY-2004	Y
14289	64	26.9602064300	-94.9045041900	27				25-MAY-2004	25-MAY-2004	Y
14289	65	26.9588856100	-94.9049031400	27				25-MAY-2004	25-MAY-2004	Y
14289	66	26.9575277200	-94.9051073100	27				25-MAY-2004	25-MAY-2004	Y
14289	67	26.9561638500	-94.9052649000	27				25-MAY-2004	25-MAY-2004	Y
14289	68	26.9548301800	-94.9056167900	27				25-MAY-2004	25-MAY-2004	Y
14289	69	26.9545861300	-94.9056535500	27				25-MAY-2004	25-MAY-2004	Y
14289	70	26.9539063500	-94.9057673200	27				25-MAY-2004	25-MAY-2004	Y
14289	71	26.9532308800	-94.9059080600	27				25-MAY-2004	25-MAY-2004	Y
14289	72	26.9525563000	-94.9060522900	27				25-MAY-2004	25-MAY-2004	Y
14289	73	26.9518839400	-94.9062098400	27				25-MAY-2004	25-MAY-2004	Y
14289	74	26.9512069900	-94.9063440100	27				25-MAY-2004	25-MAY-2004	Y
14289	75	26.9505340700	-94.9064941200	27				25-MAY-2004	25-MAY-2004	Y
14289	76	26.9498553400	-94.9066133100	27				25-MAY-2004	25-MAY-2004	Y
14289	77	26.9491712100	-94.9066888200	27				25-MAY-2004	25-MAY-2004	Y
14289	78	26.9487872200	-94.9066959500	27				25-MAY-2004	25-MAY-2004	Y
14289	79	26.9474138800	-94.9067581700	27				25-MAY-2004	25-MAY-2004	Y
14289	80	26.9460426000	-94.9068250000	27				25-MAY-2004	25-MAY-2004	Y
14289	81	26.9446726600	-94.9067118200	27				25-MAY-2004	25-MAY-2004	Y
14289	82	26.9433022100	-94.9065949500	27				25-MAY-2004	25-MAY-2004	Y
14289	83	26.9419296500	-94.9066282300	27				25-MAY-2004	25-MAY-2004	Y
14289	84	26.9405571700	-94.9066031700	27				25-MAY-2004	25-MAY-2004	Y
14289	85	26.9391855300	-94.9065355000	27				25-MAY-2004	25-MAY-2004	Y
14289	86	26.9378114000	-94.9065203000	27				25-MAY-2004	25-MAY-2004	Y
14289	87	26.9364395200	-94.9064763100	27				25-MAY-2004	25-MAY-2004	Y
14289	88	26.9350676300	-94.9064519200	27				25-MAY-2004	25-MAY-2004	Y
14289	89	26.9336945900	-94.9064110800	27				25-MAY-2004	25-MAY-2004	Y
14289	90	26.9323211600	-94.9063800000	27				25-MAY-2004	25-MAY-2004	Y
14289	91	26.9309484800	-94.9063812800	27				25-MAY-2004	25-MAY-2004	Y
14289	92	26.9295760800	-94.9063195000	27				25-MAY-2004	25-MAY-2004	Y
14289	93	26.9282038700	-94.9062551500	27				25-MAY-2004	25-MAY-2004	Y
14289	94	26.9268446100	-94.9061673800	27				25-MAY-2004	25-MAY-2004	Y
14289	95	26.9254720700	-94.9061443000	27				25-MAY-2004	25-MAY-2004	Y
14289	96	26.9240994500	-94.9061590400	27				25-MAY-2004	25-MAY-2004	Y
14289	97	26.9236085800	-94.9061678200	27				25-MAY-2004	25-MAY-2004	Y
14289	98	26.9229221900	-94.9061943100	27				25-MAY-2004	25-MAY-2004	Y
14289	99	26.9222449200	-94.9063100400	27				25-MAY-2004	25-MAY-2004	Y

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14289	100	26.9216766500	-94.9067265700	27				25-MAY-2004	25-MAY-2004	Y
14289	101	26.9211888000	-94.9072648200	27				25-MAY-2004	25-MAY-2004	Y
14289	102	26.9206681300	-94.9077648600	27				25-MAY-2004	25-MAY-2004	Y
14289	103	26.9205929300	-94.9078326400	27				25-MAY-2004	25-MAY-2004	Y
14289	104	26.9202215500	-94.9083335300	27				25-MAY-2004	25-MAY-2004	Y
14289	105	26.9200656800	-94.9090747400	27				25-MAY-2004	25-MAY-2004	Y
14289	106	26.9199641200	-94.9098306100	27				25-MAY-2004	25-MAY-2004	Y
14289	107	26.9199127000	-94.9101782800	27				25-MAY-2004	25-MAY-2004	Y
14289	108	26.9197974600	-94.9108925500	27				25-MAY-2004	25-MAY-2004	Y
14289	109	26.9196893900	-94.9116470200	27				25-MAY-2004	25-MAY-2004	Y
14289	110	26.9194415000	-94.9123503100	27				25-MAY-2004	25-MAY-2004	Y
14289	111	26.9190372700	-94.9129669900	27				25-MAY-2004	25-MAY-2004	Y
14289	112	26.9186200800	-94.9135621500	27				25-MAY-2004	25-MAY-2004	Y
14289	113	26.9180398700	-94.9139672300	27				25-MAY-2004	25-MAY-2004	Y
14289	114	26.9174565400	-94.9143673500	27				25-MAY-2004	25-MAY-2004	Y
14289	115	26.9167865600	-94.9145205300	27				25-MAY-2004	25-MAY-2004	Y
14289	116	26.9161013700	-94.9145661700	27				25-MAY-2004	25-MAY-2004	Y
14289	117	26.9159824100	-94.9145946600	27				25-MAY-2004	25-MAY-2004	Y
14289	118	26.9153209500	-94.9144872600	27				25-MAY-2004	25-MAY-2004	Y
14289	119	26.9146539700	-94.9143058400	27				25-MAY-2004	25-MAY-2004	Y
14289	120	26.9140438300	-94.9139582300	27				25-MAY-2004	25-MAY-2004	Y
14289	121	26.9135293700	-94.9134546600	27				25-MAY-2004	25-MAY-2004	Y
14289	122	26.9130698200	-94.9128845100	27				25-MAY-2004	25-MAY-2004	Y
14289	123	26.9127494300	-94.9122076200	27				25-MAY-2004	25-MAY-2004	Y
14289	124	26.9125189500	-94.9114855200	27				25-MAY-2004	25-MAY-2004	Y
14289	125	26.9123921700	-94.9107340400	27				25-MAY-2004	25-MAY-2004	Y
14289	126	26.9123962300	-94.9106945500	27				25-MAY-2004	25-MAY-2004	Y
14289	127	26.9124339600	-94.9103908400	27				25-MAY-2004	25-MAY-2004	Y
14289	128	26.9124581200	-94.9100852400	27				25-MAY-2004	25-MAY-2004	Y
14289	129	26.9124613100	-94.9099699400	27				25-MAY-2004	25-MAY-2004	Y
14289	130	26.9124396200	-94.9092042500	27				25-MAY-2004	25-MAY-2004	Y
14289	131	26.9122098200	-94.9084817900	27				25-MAY-2004	25-MAY-2004	Y
14289	132	26.9119270400	-94.9077828700	27				25-MAY-2004	25-MAY-2004	Y
14289	133	26.9115079900	-94.9071938900	27				25-MAY-2004	25-MAY-2004	Y
14289	134	26.9109478000	-94.9067500100	27				25-MAY-2004	25-MAY-2004	Y
14289	135	26.9103870900	-94.9063073300	27				25-MAY-2004	25-MAY-2004	Y
14289	136	26.9097440400	-94.9060463400	27				25-MAY-2004	25-MAY-2004	Y
14289	137	26.9090887000	-94.9058229300	27				25-MAY-2004	25-MAY-2004	Y
14289	138	26.9088659300	-94.9057993300	27				25-MAY-2004	25-MAY-2004	Y

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14289	139	26.9085917800	-94.9057783700	27				25-MAY-2004	25-MAY-2004	Y
14289	140	26.9083196500	-94.9057341500	27				25-MAY-2004	25-MAY-2004	Y
14289	141	26.9080456800	-94.9057555100	27				25-MAY-2004	25-MAY-2004	Y
14289	142	26.9077780400	-94.9058249700	27				25-MAY-2004	25-MAY-2004	Y
14289	143	26.9075053200	-94.9058069200	27				25-MAY-2004	25-MAY-2004	Y
14289	144	26.9072418300	-94.9057199800	27				25-MAY-2004	25-MAY-2004	Y
14289	145	26.9069679600	-94.9057070600	27				25-MAY-2004	25-MAY-2004	Y
14289	146	26.9066930100	-94.9057088000	27				25-MAY-2004	25-MAY-2004	Y
14289	147	26.9064182100	-94.9056960500	27				25-MAY-2004	25-MAY-2004	Y
14289	148	26.9061432900	-94.9056895000	27				25-MAY-2004	25-MAY-2004	Y
14289	149	26.9061214400	-94.9056894100	27				25-MAY-2004	25-MAY-2004	Y
14290	1	27.4755478500	-90.3757317500	27				19-NOV-2003	19-NOV-2003	Y
14290	2	27.4755863200	-90.3757385400	27				19-NOV-2003	19-NOV-2003	Y
14290	3	27.4761224500	-90.3754680700	27				19-NOV-2003	19-NOV-2003	Y
14290	4	27.4770697400	-90.3749982200	27				19-NOV-2003	19-NOV-2003	Y
14290	5	27.4782952200	-90.3743062400	27				19-NOV-2003	19-NOV-2003	Y
14290	6	27.4795049300	-90.3736297200	27				19-NOV-2003	19-NOV-2003	Y
14290	7	27.4807809900	-90.3729472900	27				19-NOV-2003	19-NOV-2003	Y
14290	8	27.4819888300	-90.3722374900	27				19-NOV-2003	19-NOV-2003	Y
14290	9	27.4831942200	-90.3716082000	27				19-NOV-2003	19-NOV-2003	Y
14290	10	27.4844803300	-90.3709224000	27				19-NOV-2003	19-NOV-2003	Y
14290	11	27.4856761500	-90.3702297900	27				19-NOV-2003	19-NOV-2003	Y
14290	12	27.4869402700	-90.3695858100	27				19-NOV-2003	19-NOV-2003	Y
14290	13	27.4881841200	-90.3688852400	27				19-NOV-2003	19-NOV-2003	Y
14290	14	27.4894332300	-90.3681404300	27				19-NOV-2003	19-NOV-2003	Y
14290	15	27.4906520100	-90.3674521400	27				19-NOV-2003	19-NOV-2003	Y
14290	16	27.4918831400	-90.3667549100	27				19-NOV-2003	19-NOV-2003	Y
14290	17	27.4931376800	-90.3660737600	27				19-NOV-2003	19-NOV-2003	Y
14290	18	27.4943513400	-90.3653732100	27				19-NOV-2003	19-NOV-2003	Y
14290	19	27.4955993100	-90.3647871600	27				19-NOV-2003	19-NOV-2003	Y
14290	20	27.4956847100	-90.3647527400	27				19-NOV-2003	19-NOV-2003	Y
14290	21	27.4957931400	-90.3648102900	27				19-NOV-2003	19-NOV-2003	Y
14290	22	27.4958348600	-90.3648786900	27				19-NOV-2003	19-NOV-2003	Y
14290	23	27.4958447200	-90.3650344900	27				19-NOV-2003	19-NOV-2003	Y
14290	24	27.4960066900	-90.3656042200	27				19-NOV-2003	19-NOV-2003	Y
14290	25	27.4961245800	-90.3657719500	27				19-NOV-2003	19-NOV-2003	Y
14290	26	27.4962041600	-90.3658804600	27				19-NOV-2003	19-NOV-2003	Y
14290	27	27.4962746000	-90.3658664500	27				19-NOV-2003	19-NOV-2003	Y
14290	28	27.4962816300	-90.3657857900	27				19-NOV-2003	19-NOV-2003	Y

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14290	29	27.4961476800	-90.3655891500	27				19-NOV-2003	19-NOV-2003	Y
14290	30	27.4965904600	-90.3649362400	27				19-NOV-2003	19-NOV-2003	Y
14290	31	27.4974712800	-90.3645183500	27				19-NOV-2003	19-NOV-2003	Y
14290	32	27.4983805800	-90.3639200000	27				19-NOV-2003	19-NOV-2003	Y
14290	33	27.4991450000	-90.3631419000	27				19-NOV-2003	19-NOV-2003	Y
14290	34	27.5002438500	-90.3624615900	27				19-NOV-2003	19-NOV-2003	Y
14290	35	27.5009037900	-90.3618290600	27				19-NOV-2003	19-NOV-2003	Y
14290	36	27.5009655600	-90.3618115400	27				19-NOV-2003	19-NOV-2003	Y
14291	1	27.4945546700	-90.3247653200	27				19-NOV-2003	19-NOV-2003	Y
14291	2	27.4945726900	-90.3248339900	27				19-NOV-2003	19-NOV-2003	Y
14291	3	27.4947489200	-90.3261726000	27				19-NOV-2003	19-NOV-2003	Y
14291	4	27.4948904200	-90.3270726200	27				19-NOV-2003	19-NOV-2003	Y
14291	5	27.4950665200	-90.3281667700	27				19-NOV-2003	19-NOV-2003	Y
14291	6	27.4952119300	-90.3289332400	27				19-NOV-2003	19-NOV-2003	Y
14291	7	27.4954989100	-90.3304327800	27				19-NOV-2003	19-NOV-2003	Y
14291	8	27.4957521100	-90.3319328800	27				19-NOV-2003	19-NOV-2003	Y
14291	9	27.4959982400	-90.3334296400	27				19-NOV-2003	19-NOV-2003	Y
14291	10	27.4962664900	-90.3349430200	27				19-NOV-2003	19-NOV-2003	Y
14291	11	27.4965064600	-90.3364917500	27				19-NOV-2003	19-NOV-2003	Y
14291	12	27.4967696400	-90.3379922200	27				19-NOV-2003	19-NOV-2003	Y
14291	13	27.4970272600	-90.3394916900	27				19-NOV-2003	19-NOV-2003	Y
14291	14	27.4973088200	-90.3409958400	27				19-NOV-2003	19-NOV-2003	Y
14291	15	27.4975558000	-90.3425429800	27				19-NOV-2003	19-NOV-2003	Y
14291	16	27.4978297900	-90.3440771500	27				19-NOV-2003	19-NOV-2003	Y
14291	17	27.4980839600	-90.3455161700	27				19-NOV-2003	19-NOV-2003	Y
14291	18	27.4983577500	-90.3470070900	27				19-NOV-2003	19-NOV-2003	Y
14291	19	27.4986362700	-90.3485247100	27				19-NOV-2003	19-NOV-2003	Y
14291	20	27.4988668800	-90.3500357400	27				19-NOV-2003	19-NOV-2003	Y
14291	21	27.4991404200	-90.3515588900	27				19-NOV-2003	19-NOV-2003	Y
14291	22	27.4994028900	-90.3531156200	27				19-NOV-2003	19-NOV-2003	Y
14291	23	27.4995963300	-90.3546430800	27				19-NOV-2003	19-NOV-2003	Y
14291	24	27.4995645900	-90.3547886900	27				19-NOV-2003	19-NOV-2003	Y
14291	25	27.4994900200	-90.3548140600	27				19-NOV-2003	19-NOV-2003	Y
14291	26	27.4986933500	-90.3549368000	27				19-NOV-2003	19-NOV-2003	Y
14291	27	27.4986264100	-90.3549755900	27				19-NOV-2003	19-NOV-2003	Y
14291	28	27.4986160000	-90.3550541800	27				19-NOV-2003	19-NOV-2003	Y
14291	29	27.4986583700	-90.3554398200	27				19-NOV-2003	19-NOV-2003	Y
14291	30	27.4986925100	-90.3555099600	27				19-NOV-2003	19-NOV-2003	Y
14291	31	27.4987162700	-90.3555182800	27				19-NOV-2003	19-NOV-2003	Y

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14291	32	27.4987412000	-90.3555261000	27				19-NOV-2003	19-NOV-2003	Y
14291	33	27.4987753000	-90.3555308300	27				19-NOV-2003	19-NOV-2003	Y
14291	34	27.4994469300	-90.3553537900	27				19-NOV-2003	19-NOV-2003	Y
14291	35	27.4995450600	-90.3554146400	27				19-NOV-2003	19-NOV-2003	Y
14291	36	27.4995934800	-90.3554851500	27				19-NOV-2003	19-NOV-2003	Y
14291	37	27.4998775200	-90.3567174700	27				19-NOV-2003	19-NOV-2003	Y
14291	38	27.5001455100	-90.3582481300	27				19-NOV-2003	19-NOV-2003	Y
14291	39	27.5005153100	-90.3597532700	27				19-NOV-2003	19-NOV-2003	Y
14291	40	27.5009198100	-90.3612034600	27				19-NOV-2003	19-NOV-2003	Y
14291	41	27.5009111900	-90.3612784800	27				19-NOV-2003	19-NOV-2003	Y
14296	1	29.2603178300	-94.0638474300	27				14-NOV-2003	14-NOV-2003	Y
14296	2	29.2603108500	-94.0637562900	27				14-NOV-2003	14-NOV-2003	Y
14296	3	29.2603103700	-94.0637500700	27				14-NOV-2003	14-NOV-2003	Y
14296	4	29.2603503100	-94.0637372500	27				14-NOV-2003	14-NOV-2003	Y
14296	5	29.2603898100	-94.0637245500	27				14-NOV-2003	14-NOV-2003	Y
14296	6	29.2603410600	-94.0636028100	27				14-NOV-2003	14-NOV-2003	Y
14296	7	29.2599899800	-94.0627322400	27				14-NOV-2003	14-NOV-2003	Y
14296	8	29.2597863400	-94.0621440800	27				14-NOV-2003	14-NOV-2003	Y
14296	9	29.2596833000	-94.0614091400	27				14-NOV-2003	14-NOV-2003	Y
14296	10	29.2597605400	-94.0605480500	27				14-NOV-2003	14-NOV-2003	Y
14296	11	29.2599413400	-94.0599446300	27				14-NOV-2003	14-NOV-2003	Y
14296	12	29.2602187300	-94.0594126300	27				14-NOV-2003	14-NOV-2003	Y
14296	13	29.2606983300	-94.0587813900	27				14-NOV-2003	14-NOV-2003	Y
14296	14	29.2610829800	-94.0582896200	27				14-NOV-2003	14-NOV-2003	Y
14296	15	29.2614590400	-94.0578120600	27				14-NOV-2003	14-NOV-2003	Y
14296	16	29.2625294000	-94.0564602700	27				14-NOV-2003	14-NOV-2003	Y
14296	17	29.2629851700	-94.0558698600	27				14-NOV-2003	14-NOV-2003	Y
14296	18	29.2634287600	-94.0552938800	27				14-NOV-2003	14-NOV-2003	Y
14296	19	29.2638998800	-94.0547000500	27				14-NOV-2003	14-NOV-2003	Y
14296	20	29.2643555900	-94.0541201100	27				14-NOV-2003	14-NOV-2003	Y
14296	21	29.2648082100	-94.0535525000	27				14-NOV-2003	14-NOV-2003	Y
14296	22	29.2652463200	-94.0529610700	27				14-NOV-2003	14-NOV-2003	Y
14296	23	29.2657045700	-94.0523985100	27				14-NOV-2003	14-NOV-2003	Y
14296	24	29.2661973500	-94.0518005900	27				14-NOV-2003	14-NOV-2003	Y
14296	25	29.2666068800	-94.0512507700	27				14-NOV-2003	14-NOV-2003	Y
14296	26	29.2670646600	-94.0506562300	27				14-NOV-2003	14-NOV-2003	Y
14296	27	29.2675220200	-94.0500722200	27				14-NOV-2003	14-NOV-2003	Y
14296	28	29.2679843600	-94.0494982900	27				14-NOV-2003	14-NOV-2003	Y
14296	29	29.2680996400	-94.0493557500	27				14-NOV-2003	14-NOV-2003	Y

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14296	30	29.2681465700	-94.0492941600	27				14-NOV-2003	14-NOV-2003	Y
14296	31	29.2684826900	-94.0488576100	27				14-NOV-2003	14-NOV-2003	Y
14296	32	29.2689638300	-94.0482985800	27				14-NOV-2003	14-NOV-2003	Y
14296	33	29.2693988700	-94.0476986800	27				14-NOV-2003	14-NOV-2003	Y
14296	34	29.2698635700	-94.0470878500	27				14-NOV-2003	14-NOV-2003	Y
14296	35	29.2703390800	-94.0464910700	27				14-NOV-2003	14-NOV-2003	Y
14296	36	29.2707594600	-94.0459506900	27				14-NOV-2003	14-NOV-2003	Y
14296	37	29.2712174100	-94.0453784100	27				14-NOV-2003	14-NOV-2003	Y
14296	38	29.2717006500	-94.0447943300	27				14-NOV-2003	14-NOV-2003	Y
14296	39	29.2721777300	-94.0441762200	27				14-NOV-2003	14-NOV-2003	Y
14296	40	29.2725791800	-94.0436373700	27				14-NOV-2003	14-NOV-2003	Y
14296	41	29.2730493500	-94.0430429800	27				14-NOV-2003	14-NOV-2003	Y
14296	42	29.2734956700	-94.0424760100	27				14-NOV-2003	14-NOV-2003	Y
14296	43	29.2739584900	-94.0418662300	27				14-NOV-2003	14-NOV-2003	Y
14296	44	29.2744182700	-94.0413200100	27				14-NOV-2003	14-NOV-2003	Y
14296	45	29.2749247300	-94.0407358000	27				14-NOV-2003	14-NOV-2003	Y
14296	46	29.2753063100	-94.0401604300	27				14-NOV-2003	14-NOV-2003	Y
14296	47	29.2762312000	-94.0389947600	27				14-NOV-2003	14-NOV-2003	Y
14296	48	29.2766863800	-94.0384118500	27				14-NOV-2003	14-NOV-2003	Y
14296	49	29.2771173700	-94.0378616600	27				14-NOV-2003	14-NOV-2003	Y
14296	50	29.2775977800	-94.0372539700	27				14-NOV-2003	14-NOV-2003	Y
14296	51	29.2781136300	-94.0366503700	27				14-NOV-2003	14-NOV-2003	Y
14296	52	29.2785094600	-94.0360884300	27				14-NOV-2003	14-NOV-2003	Y
14296	53	29.2787017900	-94.0358427200	27				14-NOV-2003	14-NOV-2003	Y
14296	54	29.2787525700	-94.0357757000	27				14-NOV-2003	14-NOV-2003	Y
14296	55	29.2790131100	-94.0354434500	27				14-NOV-2003	14-NOV-2003	Y
14296	56	29.2794608000	-94.0348631000	27				14-NOV-2003	14-NOV-2003	Y
14296	57	29.2799251700	-94.0342803000	27				14-NOV-2003	14-NOV-2003	Y
14296	58	29.2804073000	-94.0336607800	27				14-NOV-2003	14-NOV-2003	Y
14296	59	29.2808178200	-94.0331284100	27				14-NOV-2003	14-NOV-2003	Y
14296	60	29.2812800300	-94.0325426800	27				14-NOV-2003	14-NOV-2003	Y
14296	61	29.2817384800	-94.0319888800	27				14-NOV-2003	14-NOV-2003	Y
14296	62	29.2822423600	-94.0313241400	27				14-NOV-2003	14-NOV-2003	Y
14296	63	29.2826461500	-94.0307855400	27				14-NOV-2003	14-NOV-2003	Y
14296	64	29.2831015600	-94.0302267800	27				14-NOV-2003	14-NOV-2003	Y
14296	65	29.2835755500	-94.0296471800	27				14-NOV-2003	14-NOV-2003	Y
14296	66	29.2840238600	-94.0290661500	27				14-NOV-2003	14-NOV-2003	Y
14296	67	29.2844792800	-94.0284632900	27				14-NOV-2003	14-NOV-2003	Y
14296	68	29.2849537200	-94.0278392200	27				14-NOV-2003	14-NOV-2003	Y

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14296	69	29.2853833500	-94.0272949700	27				14-NOV-2003	14-NOV-2003	Y
14296	70	29.2858416100	-94.0267271200	27				14-NOV-2003	14-NOV-2003	Y
14296	71	29.2863089400	-94.0261575800	27				14-NOV-2003	14-NOV-2003	Y
14296	72	29.2868009600	-94.0255585700	27				14-NOV-2003	14-NOV-2003	Y
14296	73	29.2872421400	-94.0249603300	27				14-NOV-2003	14-NOV-2003	Y
14296	74	29.2876572800	-94.0243998300	27				14-NOV-2003	14-NOV-2003	Y
14296	75	29.2881422600	-94.0237914800	27				14-NOV-2003	14-NOV-2003	Y
14296	76	29.2885624000	-94.0232531200	27				14-NOV-2003	14-NOV-2003	Y
14296	77	29.2890307700	-94.0226719000	27				14-NOV-2003	14-NOV-2003	Y
14296	78	29.2893007200	-94.0223350100	27				14-NOV-2003	14-NOV-2003	Y
14296	79	29.2893536600	-94.0222634900	27				14-NOV-2003	14-NOV-2003	Y
14296	80	29.2895320800	-94.0220300500	27				14-NOV-2003	14-NOV-2003	Y
14296	81	29.2899726900	-94.0214361400	27				14-NOV-2003	14-NOV-2003	Y
14296	82	29.2904383500	-94.0208438900	27				14-NOV-2003	14-NOV-2003	Y
14296	83	29.2908962700	-94.0202470200	27				14-NOV-2003	14-NOV-2003	Y
14296	84	29.2913571900	-94.0197091300	27				14-NOV-2003	14-NOV-2003	Y
14296	85	29.2917975400	-94.0191063800	27				14-NOV-2003	14-NOV-2003	Y
14296	86	29.2926806900	-94.0180084700	27				14-NOV-2003	14-NOV-2003	Y
14296	87	29.2931374800	-94.0174281400	27				14-NOV-2003	14-NOV-2003	Y
14296	88	29.2935775000	-94.0168631100	27				14-NOV-2003	14-NOV-2003	Y
14296	89	29.2940272400	-94.0162829300	27				14-NOV-2003	14-NOV-2003	Y
14296	90	29.2944782300	-94.0157177900	27				14-NOV-2003	14-NOV-2003	Y
14296	91	29.2949334500	-94.0151190300	27				14-NOV-2003	14-NOV-2003	Y
14296	92	29.2953954700	-94.0145539000	27				14-NOV-2003	14-NOV-2003	Y
14296	93	29.2958423400	-94.0139869400	27				14-NOV-2003	14-NOV-2003	Y
14296	94	29.2962921200	-94.0134220200	27				14-NOV-2003	14-NOV-2003	Y
14296	95	29.2967476700	-94.0128176300	27				14-NOV-2003	14-NOV-2003	Y
14296	96	29.2977326700	-94.0116055800	27				14-NOV-2003	14-NOV-2003	Y
14296	97	29.2981727700	-94.0110213400	27				14-NOV-2003	14-NOV-2003	Y
14296	98	29.2986398600	-94.0104050200	27				14-NOV-2003	14-NOV-2003	Y
14296	99	29.2989279700	-94.0099023800	27				14-NOV-2003	14-NOV-2003	Y
14296	100	29.2993792300	-94.0093069200	27				14-NOV-2003	14-NOV-2003	Y
14296	101	29.2998569700	-94.0087657600	27				14-NOV-2003	14-NOV-2003	Y
14296	102	29.2999411900	-94.0086680400	27				14-NOV-2003	14-NOV-2003	Y
14296	103	29.2999473900	-94.0086750300	27				14-NOV-2003	14-NOV-2003	Y
14296	104	29.3000023100	-94.0087366000	27				14-NOV-2003	14-NOV-2003	Y
14296	105	29.3000513600	-94.0087915900	27				14-NOV-2003	14-NOV-2003	Y
14297	1	29.6691367700	-93.6883733800	27				19-FEB-2004	19-FEB-2004	Y
14297	2	29.6693958900	-93.6881129300	27				19-FEB-2004	19-FEB-2004	Y

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14297	3	29.6701997100	-93.6873049800	27				19-FEB-2004	19-FEB-2004	Y
14297	4	29.6708218000	-93.6865930600	27				19-FEB-2004	19-FEB-2004	Y
14297	5	29.6709423400	-93.6863745900	27				19-FEB-2004	19-FEB-2004	Y
14297	6	29.6709802500	-93.6863206800	27				19-FEB-2004	19-FEB-2004	Y
14297	7	29.6709523600	-93.6862926200	27				19-FEB-2004	19-FEB-2004	Y
14297	8	29.6704524200	-93.6858126400	27				19-FEB-2004	19-FEB-2004	Y
14300	1	29.5490205900	-88.6374325400	27				18-FEB-2004	18-FEB-2004	Y
14300	2	29.5490320100	-88.6376747200	27				18-FEB-2004	18-FEB-2004	Y
14300	3	29.5491000000	-88.6391133900	27				18-FEB-2004	18-FEB-2004	Y
14300	4	29.5491803800	-88.6408152700	27				18-FEB-2004	18-FEB-2004	Y
14300	5	29.5493312300	-88.6438958900	27				18-FEB-2004	18-FEB-2004	Y
14300	6	29.5494775400	-88.6470103000	27				18-FEB-2004	18-FEB-2004	Y
14300	7	29.5496654900	-88.6501231400	27				18-FEB-2004	18-FEB-2004	Y
14300	8	29.5498372600	-88.6531490500	27				18-FEB-2004	18-FEB-2004	Y
14300	9	29.5503236500	-88.6562204600	27				18-FEB-2004	18-FEB-2004	Y
14300	10	29.5518472500	-88.6590835700	27				18-FEB-2004	18-FEB-2004	Y
14300	11	29.5521716400	-88.6596704900	27				18-FEB-2004	18-FEB-2004	Y
14300	12	29.5523141700	-88.6598627100	27				18-FEB-2004	18-FEB-2004	Y
14300	13	29.5525522100	-88.6599741400	27				18-FEB-2004	18-FEB-2004	Y
14301	1	28.0790107400	-93.6467178800	27				29-DEC-2003	29-DEC-2003	Y
14301	2	28.0789595700	-93.6468136400	27				29-DEC-2003	29-DEC-2003	Y
14301	3	28.0789878000	-93.6468308100	27				29-DEC-2003	29-DEC-2003	Y
14301	4	28.0790982100	-93.6469058100	27				29-DEC-2003	29-DEC-2003	Y
14301	5	28.0797843400	-93.6473949400	27				29-DEC-2003	29-DEC-2003	Y
14301	6	28.0809258500	-93.6481150900	27				29-DEC-2003	29-DEC-2003	Y
14301	7	28.0820882200	-93.6488745400	27				29-DEC-2003	29-DEC-2003	Y
14301	8	28.0831461600	-93.6495711000	27				29-DEC-2003	29-DEC-2003	Y
14301	9	28.0843316400	-93.6503573100	27				29-DEC-2003	29-DEC-2003	Y
14301	10	28.0855196000	-93.6511372100	27				29-DEC-2003	29-DEC-2003	Y
14301	11	28.0867075600	-93.6519171300	27				29-DEC-2003	29-DEC-2003	Y
14301	12	28.0879060100	-93.6526841100	27				29-DEC-2003	29-DEC-2003	Y
14301	13	28.0890913400	-93.6534673000	27				29-DEC-2003	29-DEC-2003	Y
14301	14	28.0902871500	-93.6542375600	27				29-DEC-2003	29-DEC-2003	Y
14301	15	28.0914649900	-93.6550398000	27				29-DEC-2003	29-DEC-2003	Y
14301	16	28.0926582900	-93.6558164200	27				29-DEC-2003	29-DEC-2003	Y
14301	17	28.0930130100	-93.6560092300	27				29-DEC-2003	29-DEC-2003	Y
14301	18	28.0940493200	-93.6567163600	27				29-DEC-2003	29-DEC-2003	Y
14301	19	28.0950496400	-93.6573508600	27				29-DEC-2003	29-DEC-2003	Y
14301	20	28.0962082300	-93.6581541600	27				29-DEC-2003	29-DEC-2003	Y

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14301	21	28.0973962700	-93.6589373400	27				29-DEC-2003	29-DEC-2003	Y
14301	22	28.0992115400	-93.6600483400	27				29-DEC-2003	29-DEC-2003	Y
14301	23	28.1003839700	-93.6608540900	27				29-DEC-2003	29-DEC-2003	Y
14301	24	28.1015696400	-93.6616467700	27				29-DEC-2003	29-DEC-2003	Y
14301	25	28.1027421800	-93.6624556600	27				29-DEC-2003	29-DEC-2003	Y
14301	26	28.1039379500	-93.6632261200	27				29-DEC-2003	29-DEC-2003	Y
14301	27	28.1051209800	-93.6640220900	27				29-DEC-2003	29-DEC-2003	Y
14301	28	28.1063293400	-93.6647639900	27				29-DEC-2003	29-DEC-2003	Y
14301	29	28.1075173500	-93.6655473200	27				29-DEC-2003	29-DEC-2003	Y
14301	30	28.1086951200	-93.6663498200	27				29-DEC-2003	29-DEC-2003	Y
14301	31	28.1095455300	-93.6668866500	27				29-DEC-2003	29-DEC-2003	Y
14301	32	28.1104848600	-93.6675120600	27				29-DEC-2003	29-DEC-2003	Y
14301	33	28.1116625000	-93.6683115000	27				29-DEC-2003	29-DEC-2003	Y
14301	34	28.1130375700	-93.6691598100	27				29-DEC-2003	29-DEC-2003	Y
14301	35	28.1140482100	-93.6698467900	27				29-DEC-2003	29-DEC-2003	Y
14301	36	28.1152107200	-93.6706129200	27				29-DEC-2003	29-DEC-2003	Y
14301	37	28.1160653600	-93.6711868600	27				29-DEC-2003	29-DEC-2003	Y
14301	38	28.1166020200	-93.6715225500	27				29-DEC-2003	29-DEC-2003	Y
14301	39	28.1173768500	-93.6720291900	27				29-DEC-2003	29-DEC-2003	Y
14301	40	28.1185701900	-93.6728093000	27				29-DEC-2003	29-DEC-2003	Y
14301	41	28.1190592700	-93.6731257200	27				29-DEC-2003	29-DEC-2003	Y
14301	42	28.1195413500	-93.6734735500	27				29-DEC-2003	29-DEC-2003	Y
14301	43	28.1200264300	-93.6738274300	27				29-DEC-2003	29-DEC-2003	Y
14301	44	28.1200434200	-93.6738389800	27				29-DEC-2003	29-DEC-2003	Y
14301	45	28.1200491800	-93.6739815200	27				29-DEC-2003	29-DEC-2003	Y
14302	1	28.0790107400	-93.6467178800	27				29-DEC-2003	29-DEC-2003	Y
14302	2	28.0789595700	-93.6468136400	27				29-DEC-2003	29-DEC-2003	Y
14302	3	28.0789878000	-93.6468308100	27				29-DEC-2003	29-DEC-2003	Y
14302	4	28.0790982100	-93.6469058100	27				29-DEC-2003	29-DEC-2003	Y
14302	5	28.0797843400	-93.6473949400	27				29-DEC-2003	29-DEC-2003	Y
14302	6	28.0809258500	-93.6481150900	27				29-DEC-2003	29-DEC-2003	Y
14302	7	28.0820882200	-93.6488745400	27				29-DEC-2003	29-DEC-2003	Y
14302	8	28.0831461600	-93.6495711000	27				29-DEC-2003	29-DEC-2003	Y
14302	9	28.0843316400	-93.6503573100	27				29-DEC-2003	29-DEC-2003	Y
14302	10	28.0855196000	-93.6511372100	27				29-DEC-2003	29-DEC-2003	Y
14302	11	28.0867075600	-93.6519171300	27				29-DEC-2003	29-DEC-2003	Y
14302	12	28.0879060100	-93.6526841100	27				29-DEC-2003	29-DEC-2003	Y
14302	13	28.0890913400	-93.6534673000	27				29-DEC-2003	29-DEC-2003	Y
14302	14	28.0902871500	-93.6542375600	27				29-DEC-2003	29-DEC-2003	Y

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14302	15	28.0914649900	-93.6550398000	27				29-DEC-2003	29-DEC-2003	Y
14302	16	28.0926582900	-93.6558164200	27				29-DEC-2003	29-DEC-2003	Y
14302	17	28.0930130100	-93.6560092300	27				29-DEC-2003	29-DEC-2003	Y
14302	18	28.0940493200	-93.6567163600	27				29-DEC-2003	29-DEC-2003	Y
14302	19	28.0950496400	-93.6573508600	27				29-DEC-2003	29-DEC-2003	Y
14302	20	28.0962082300	-93.6581541600	27				29-DEC-2003	29-DEC-2003	Y
14302	21	28.0973962700	-93.6589373400	27				29-DEC-2003	29-DEC-2003	Y
14302	22	28.0992115400	-93.6600483400	27				29-DEC-2003	29-DEC-2003	Y
14302	23	28.1003839700	-93.6608540900	27				29-DEC-2003	29-DEC-2003	Y
14302	24	28.1015696400	-93.6616467700	27				29-DEC-2003	29-DEC-2003	Y
14302	25	28.1027421800	-93.6624556600	27				29-DEC-2003	29-DEC-2003	Y
14302	26	28.1039379500	-93.6632261200	27				29-DEC-2003	29-DEC-2003	Y
14302	27	28.1051209800	-93.6640220900	27				29-DEC-2003	29-DEC-2003	Y
14302	28	28.1063293400	-93.6647639900	27				29-DEC-2003	29-DEC-2003	Y
14302	29	28.1075173500	-93.6655473200	27				29-DEC-2003	29-DEC-2003	Y
14302	30	28.1086951200	-93.6663498200	27				29-DEC-2003	29-DEC-2003	Y
14302	31	28.1095455300	-93.6668866500	27				29-DEC-2003	29-DEC-2003	Y
14302	32	28.1104848600	-93.6675120600	27				29-DEC-2003	29-DEC-2003	Y
14302	33	28.1116625000	-93.6683115000	27				29-DEC-2003	29-DEC-2003	Y
14302	34	28.1130375700	-93.6691598100	27				29-DEC-2003	29-DEC-2003	Y
14302	35	28.1140482100	-93.6698467900	27				29-DEC-2003	29-DEC-2003	Y
14302	36	28.1152107200	-93.6706129200	27				29-DEC-2003	29-DEC-2003	Y
14302	37	28.1160653600	-93.6711868600	27				29-DEC-2003	29-DEC-2003	Y
14302	38	28.1166020200	-93.6715225500	27				29-DEC-2003	29-DEC-2003	Y
14302	39	28.1173768500	-93.6720291900	27				29-DEC-2003	29-DEC-2003	Y
14302	40	28.1185701900	-93.6728093000	27				29-DEC-2003	29-DEC-2003	Y
14302	41	28.1190592700	-93.6731257200	27				29-DEC-2003	29-DEC-2003	Y
14302	42	28.1195413500	-93.6734735500	27				29-DEC-2003	29-DEC-2003	Y
14302	43	28.1200264300	-93.6738274300	27				29-DEC-2003	29-DEC-2003	Y
14302	44	28.1200434200	-93.6738389800	27				29-DEC-2003	29-DEC-2003	Y
14302	45	28.1200491800	-93.6739815200	27				29-DEC-2003	29-DEC-2003	Y
14303	1	27.8880634300	-96.7418648700	27				26-JAN-2004	26-JAN-2004	Y
14303	2	27.8880746900	-96.7418801000	27				26-JAN-2004	26-JAN-2004	Y
14303	3	27.8880530200	-96.7418991500	27				26-JAN-2004	26-JAN-2004	Y
14303	4	27.8880620600	-96.7419453800	27				26-JAN-2004	26-JAN-2004	Y
14303	5	27.8880770300	-96.7420162600	27				26-JAN-2004	26-JAN-2004	Y
14303	6	27.8881285500	-96.7422937400	27				26-JAN-2004	26-JAN-2004	Y
14303	7	27.8881859900	-96.7425958500	27				26-JAN-2004	26-JAN-2004	Y
14303	8	27.8882353000	-96.7429043300	27				26-JAN-2004	26-JAN-2004	Y

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14303	9	27.8883474300	-96.7435086300	27				26-JAN-2004	26-JAN-2004	Y
14303	10	27.8885624600	-96.7451415000	27				26-JAN-2004	26-JAN-2004	Y
14303	11	27.8891204600	-96.7481723400	27				26-JAN-2004	26-JAN-2004	Y
14303	12	27.8892951900	-96.7497039600	27				26-JAN-2004	26-JAN-2004	Y
14303	13	27.8896727400	-96.7511940400	27				26-JAN-2004	26-JAN-2004	Y
14303	14	27.8898338500	-96.7527352500	27				26-JAN-2004	26-JAN-2004	Y
14303	15	27.8901237400	-96.7542489200	27				26-JAN-2004	26-JAN-2004	Y
14303	16	27.8903889300	-96.7557662200	27				26-JAN-2004	26-JAN-2004	Y
14303	17	27.8906365400	-96.7572220000	27				26-JAN-2004	26-JAN-2004	Y
14303	18	27.8908673200	-96.7588205500	27				26-JAN-2004	26-JAN-2004	Y
14303	19	27.8911570900	-96.7603311500	27				26-JAN-2004	26-JAN-2004	Y
14303	20	27.8913893200	-96.7618553900	27				26-JAN-2004	26-JAN-2004	Y
14303	21	27.8916352700	-96.7633793300	27				26-JAN-2004	26-JAN-2004	Y
14303	22	27.8919223500	-96.7648962100	27				26-JAN-2004	26-JAN-2004	Y
14303	23	27.8921762000	-96.7664014300	27				26-JAN-2004	26-JAN-2004	Y
14303	24	27.8923371300	-96.7679427000	27				26-JAN-2004	26-JAN-2004	Y
14303	25	27.8924841900	-96.7694780800	27				26-JAN-2004	26-JAN-2004	Y
14303	26	27.8926120900	-96.7710200700	27				26-JAN-2004	26-JAN-2004	Y
14303	27	27.8928003000	-96.7725514800	27				26-JAN-2004	26-JAN-2004	Y
14303	28	27.8930738600	-96.7739262900	27				26-JAN-2004	26-JAN-2004	Y
14303	29	27.8934726900	-96.7755522700	27				26-JAN-2004	26-JAN-2004	Y
14303	30	27.8938198000	-96.7770493400	27				26-JAN-2004	26-JAN-2004	Y
14303	31	27.8941915900	-96.7785428000	27				26-JAN-2004	26-JAN-2004	Y
14303	32	27.8944648000	-96.7800631500	27				26-JAN-2004	26-JAN-2004	Y
14303	33	27.8947461800	-96.7815802300	27				26-JAN-2004	26-JAN-2004	Y
14303	34	27.8949699100	-96.7831047400	27				26-JAN-2004	26-JAN-2004	Y
14303	35	27.8952375700	-96.7846252200	27				26-JAN-2004	26-JAN-2004	Y
14303	36	27.8954695600	-96.7861526700	27				26-JAN-2004	26-JAN-2004	Y
14303	37	27.8957124900	-96.7876767900	27				26-JAN-2004	26-JAN-2004	Y
14303	38	27.8959964800	-96.7891907600	27				26-JAN-2004	26-JAN-2004	Y
14303	39	27.8962503700	-96.7907146600	27				26-JAN-2004	26-JAN-2004	Y
14303	40	27.8964905500	-96.7922419600	27				26-JAN-2004	26-JAN-2004	Y
14303	41	27.8967471000	-96.7937627200	27				26-JAN-2004	26-JAN-2004	Y
14303	42	27.8969231700	-96.7947496300	27				26-JAN-2004	26-JAN-2004	Y
14303	43	27.8970201300	-96.7952831400	27				26-JAN-2004	26-JAN-2004	Y
14303	44	27.8972629000	-96.7968042100	27				26-JAN-2004	26-JAN-2004	Y
14303	45	27.8975030000	-96.7983315400	27				26-JAN-2004	26-JAN-2004	Y
14303	46	27.8977975100	-96.7998236700	27				26-JAN-2004	26-JAN-2004	Y
14303	47	27.8980210800	-96.8013513500	27				26-JAN-2004	26-JAN-2004	Y

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14303	48	27.8981709000	-96.8022521600	27				26-JAN-2004	26-JAN-2004	Y
14303	49	27.8983182900	-96.8030075200	27				26-JAN-2004	26-JAN-2004	Y
14303	50	27.8985692700	-96.8045315500	27				26-JAN-2004	26-JAN-2004	Y
14303	51	27.8988037900	-96.8060590200	27				26-JAN-2004	26-JAN-2004	Y
14303	52	27.8990519800	-96.8075831300	27				26-JAN-2004	26-JAN-2004	Y
14303	53	27.8993029100	-96.8091071800	27				26-JAN-2004	26-JAN-2004	Y
14303	54	27.8994585000	-96.8098623800	27				26-JAN-2004	26-JAN-2004	Y
14303	55	27.8996765100	-96.8113933200	27				26-JAN-2004	26-JAN-2004	Y
14303	56	27.8998019600	-96.8121553600	27				26-JAN-2004	26-JAN-2004	Y
14303	57	27.9000637800	-96.8136761000	27				26-JAN-2004	26-JAN-2004	Y
14303	58	27.9003584200	-96.8151868800	27				26-JAN-2004	26-JAN-2004	Y
14303	59	27.9005681100	-96.8167180200	27				26-JAN-2004	26-JAN-2004	Y
14303	60	27.9008353800	-96.8182386800	27				26-JAN-2004	26-JAN-2004	Y
14303	61	27.9009004500	-96.8190112800	27				26-JAN-2004	26-JAN-2004	Y
14303	62	27.9012114800	-96.8205186400	27				26-JAN-2004	26-JAN-2004	Y
14303	63	27.9013820500	-96.8215181300	27				26-JAN-2004	26-JAN-2004	Y
14303	64	27.9015848800	-96.8228048700	27				26-JAN-2004	26-JAN-2004	Y
14303	65	27.9018091700	-96.8238930300	27				26-JAN-2004	26-JAN-2004	Y
14303	66	27.9019801500	-96.8250844700	27				26-JAN-2004	26-JAN-2004	Y
14303	67	27.9021164600	-96.8258432100	27				26-JAN-2004	26-JAN-2004	Y
14303	68	27.9022445700	-96.8266052200	27				26-JAN-2004	26-JAN-2004	Y
14303	69	27.9024678300	-96.8281330300	27				26-JAN-2004	26-JAN-2004	Y
14303	70	27.9026123700	-96.8288916100	27				26-JAN-2004	26-JAN-2004	Y
14303	71	27.9028739500	-96.8304093500	27				26-JAN-2004	26-JAN-2004	Y
14303	72	27.9029938300	-96.8311746400	27				26-JAN-2004	26-JAN-2004	Y
14303	73	27.9032444300	-96.8326957100	27				26-JAN-2004	26-JAN-2004	Y
14303	74	27.9033743400	-96.8342378700	27				26-JAN-2004	26-JAN-2004	Y
14303	75	27.9034996500	-96.8349999600	27				26-JAN-2004	26-JAN-2004	Y
14303	76	27.9039107900	-96.8372545400	27				26-JAN-2004	26-JAN-2004	Y
14303	77	27.9040580300	-96.8380130900	27				26-JAN-2004	26-JAN-2004	Y
14303	78	27.9042435600	-96.8387584500	27				26-JAN-2004	26-JAN-2004	Y
14303	79	27.9045050200	-96.8402762400	27				26-JAN-2004	26-JAN-2004	Y
14303	80	27.9045946600	-96.8410452700	27				26-JAN-2004	26-JAN-2004	Y
14303	81	27.9048945400	-96.8425591700	27				26-JAN-2004	26-JAN-2004	Y
14303	82	27.9049923500	-96.8433249500	27				26-JAN-2004	26-JAN-2004	Y
14303	83	27.9052264200	-96.8448526100	27				26-JAN-2004	26-JAN-2004	Y
14303	84	27.9053736100	-96.8456111700	27				26-JAN-2004	26-JAN-2004	Y
14303	85	27.9056596400	-96.8471222800	27				26-JAN-2004	26-JAN-2004	Y
14303	86	27.9057958800	-96.8478841800	27				26-JAN-2004	26-JAN-2004	Y

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14303	87	27.9060325900	-96.8494087100	27				26-JAN-2004	26-JAN-2004	Y
14303	88	27.9061666700	-96.8502078000	27				26-JAN-2004	26-JAN-2004	Y
14303	89	27.9062884800	-96.8509297500	27				26-JAN-2004	26-JAN-2004	Y
14303	90	27.9065608000	-96.8524473700	27				26-JAN-2004	26-JAN-2004	Y
14303	91	27.9066969500	-96.8532061800	27				26-JAN-2004	26-JAN-2004	Y
14303	92	27.9068925100	-96.8547408700	27				26-JAN-2004	26-JAN-2004	Y
14303	93	27.9071730400	-96.8562583400	27				26-JAN-2004	26-JAN-2004	Y
14303	94	27.9074261500	-96.8577825700	27				26-JAN-2004	26-JAN-2004	Y
14303	95	27.9077452900	-96.8598163000	27				26-JAN-2004	26-JAN-2004	Y
14303	96	27.9080793700	-96.8615865600	27				26-JAN-2004	26-JAN-2004	Y
14303	97	27.9083296800	-96.8631108800	27				26-JAN-2004	26-JAN-2004	Y
14303	98	27.9085515500	-96.8644097700	27				26-JAN-2004	26-JAN-2004	Y
14303	99	27.9087573600	-96.8657368500	27				26-JAN-2004	26-JAN-2004	Y
14303	100	27.9089071800	-96.8664954200	27				26-JAN-2004	26-JAN-2004	Y
14303	101	27.9090997900	-96.8680271300	27				26-JAN-2004	26-JAN-2004	Y
14303	102	27.9093800600	-96.8695384700	27				26-JAN-2004	26-JAN-2004	Y
14303	103	27.9096494700	-96.8710593300	27				26-JAN-2004	26-JAN-2004	Y
14303	104	27.9099051100	-96.8725804900	27				26-JAN-2004	26-JAN-2004	Y
14303	105	27.9101360800	-96.8741083400	27				26-JAN-2004	26-JAN-2004	Y
14303	106	27.9103889900	-96.8756326600	27				26-JAN-2004	26-JAN-2004	Y
14303	107	27.9106610700	-96.8771534900	27				26-JAN-2004	26-JAN-2004	Y
14303	108	27.9109029500	-96.8786780500	27				26-JAN-2004	26-JAN-2004	Y
14303	109	27.9110170000	-96.8794404700	27				26-JAN-2004	26-JAN-2004	Y
14303	110	27.9113014500	-96.8808774800	27				26-JAN-2004	26-JAN-2004	Y
14303	111	27.9115295800	-96.8824054300	27				26-JAN-2004	26-JAN-2004	Y
14303	112	27.9117987900	-96.8839232600	27				26-JAN-2004	26-JAN-2004	Y
14303	113	27.9119994300	-96.8854548800	27				26-JAN-2004	26-JAN-2004	Y
14303	114	27.9123042000	-96.8869627100	27				26-JAN-2004	26-JAN-2004	Y
14303	115	27.9125651100	-96.8884807300	27				26-JAN-2004	26-JAN-2004	Y
14303	116	27.9128041500	-96.8900085000	27				26-JAN-2004	26-JAN-2004	Y
14303	117	27.9130486200	-96.8915330600	27				26-JAN-2004	26-JAN-2004	Y
14303	118	27.9133032400	-96.8930047900	27				26-JAN-2004	26-JAN-2004	Y
14303	119	27.9135292700	-96.8945823700	27				26-JAN-2004	26-JAN-2004	Y
14303	120	27.9138282400	-96.8960779900	27				26-JAN-2004	26-JAN-2004	Y
14303	121	27.9140671900	-96.8976057800	27				26-JAN-2004	26-JAN-2004	Y
14303	122	27.9143471700	-96.8991203700	27				26-JAN-2004	26-JAN-2004	Y
14303	123	27.9145018900	-96.9001978400	27				26-JAN-2004	26-JAN-2004	Y
14303	124	27.9147329700	-96.9014069000	27				26-JAN-2004	26-JAN-2004	Y
14303	125	27.9149306600	-96.9029386500	27				26-JAN-2004	26-JAN-2004	Y

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14303	126	27.9152030200	-96.9044967700	27				26-JAN-2004	26-JAN-2004	Y
14303	127	27.9154576900	-96.9059809400	27				26-JAN-2004	26-JAN-2004	Y
14303	128	27.9156862600	-96.9073820400	27				26-JAN-2004	26-JAN-2004	Y
14303	129	27.9158653100	-96.9082639700	27				26-JAN-2004	26-JAN-2004	Y
14303	130	27.9161120800	-96.9097730900	27				26-JAN-2004	26-JAN-2004	Y
14303	131	27.9164615900	-96.9120387400	27				26-JAN-2004	26-JAN-2004	Y
14303	132	27.9165924900	-96.9128349600	27				26-JAN-2004	26-JAN-2004	Y
14303	133	27.9168576200	-96.9144644800	27				26-JAN-2004	26-JAN-2004	Y
14303	134	27.9170081500	-96.9151116900	27				26-JAN-2004	26-JAN-2004	Y
14303	135	27.9172139300	-96.9166433400	27				26-JAN-2004	26-JAN-2004	Y
14303	136	27.9176213200	-96.9189233600	27				26-JAN-2004	26-JAN-2004	Y
14303	137	27.9177241900	-96.9196891900	27				26-JAN-2004	26-JAN-2004	Y
14303	138	27.9180121700	-96.9212037200	27				26-JAN-2004	26-JAN-2004	Y
14303	139	27.9181041300	-96.9219759700	27				26-JAN-2004	26-JAN-2004	Y
14303	140	27.9184030300	-96.9234872100	27				26-JAN-2004	26-JAN-2004	Y
14303	141	27.9184866800	-96.9242565300	27				26-JAN-2004	26-JAN-2004	Y
14303	142	27.9187526500	-96.9257746200	27				26-JAN-2004	26-JAN-2004	Y
14303	143	27.9188856800	-96.9265367700	27				26-JAN-2004	26-JAN-2004	Y
14303	144	27.9191352300	-96.9280614000	27				26-JAN-2004	26-JAN-2004	Y
14303	145	27.9192490500	-96.9288270300	27				26-JAN-2004	26-JAN-2004	Y
14303	146	27.9193942600	-96.9294898500	27				26-JAN-2004	26-JAN-2004	Y
14303	147	27.9194293200	-96.9297957000	27				26-JAN-2004	26-JAN-2004	Y
14303	148	27.9194671900	-96.9301045800	27				26-JAN-2004	26-JAN-2004	Y
14303	149	27.9195269500	-96.9304068400	27				26-JAN-2004	26-JAN-2004	Y
14303	150	27.9195820900	-96.9311148100	27				26-JAN-2004	26-JAN-2004	Y
14303	151	27.9196036700	-96.9312630100	27				26-JAN-2004	26-JAN-2004	Y
14303	152	27.9196095600	-96.9312876600	27				26-JAN-2004	26-JAN-2004	Y
14303	153	27.9197368900	-96.9315142600	27				26-JAN-2004	26-JAN-2004	Y
14303	154	27.9197594700	-96.9315509600	27				26-JAN-2004	26-JAN-2004	Y
14305	1	29.5753660500	-88.7451527400	27	72	2822676.0000	339736.0000	10-SEP-2003	10-SEP-2003	Y
14305	2	29.5696835900	-88.7357250500	27	72	2825719.0000	337738.0000	10-SEP-2003	10-SEP-2003	Y
14306	1	27.9706994800	-92.0661223600	27				19-FEB-2004	19-FEB-2004	Y
14306	2	27.9706548900	-92.0661373700	27				19-FEB-2004	19-FEB-2004	Y
14306	3	27.9706699800	-92.0662390300	27				19-FEB-2004	19-FEB-2004	Y
14306	4	27.9707106800	-92.0664213200	27				19-FEB-2004	19-FEB-2004	Y
14306	5	27.9707567200	-92.0665682000	27				19-FEB-2004	19-FEB-2004	Y
14306	6	27.9708013500	-92.0667149400	27				19-FEB-2004	19-FEB-2004	Y
14306	7	27.9708489100	-92.0668552400	27				19-FEB-2004	19-FEB-2004	Y
14306	8	27.9708965600	-92.0670039800	27				19-FEB-2004	19-FEB-2004	Y

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14306	9	27.9709592700	-92.0671875200	27				19-FEB-2004	19-FEB-2004	Y
14306	10	27.9711781100	-92.0678671800	27				19-FEB-2004	19-FEB-2004	Y
14306	11	27.9714189600	-92.0686384300	27				19-FEB-2004	19-FEB-2004	Y
14306	12	27.9716290200	-92.0693378200	27				19-FEB-2004	19-FEB-2004	Y
14306	13	27.9718586800	-92.0701042000	27				19-FEB-2004	19-FEB-2004	Y
14306	14	27.9720666100	-92.0708092400	27				19-FEB-2004	19-FEB-2004	Y
14306	15	27.9723212100	-92.0716261900	27				19-FEB-2004	19-FEB-2004	Y
14306	16	27.9725165500	-92.0722670200	27				19-FEB-2004	19-FEB-2004	Y
14306	17	27.9727490000	-92.0730510500	27				19-FEB-2004	19-FEB-2004	Y
14306	18	27.9729547300	-92.0737394000	27				19-FEB-2004	19-FEB-2004	Y
14306	19	27.9732029700	-92.0745623500	27				19-FEB-2004	19-FEB-2004	Y
14306	20	27.9734468800	-92.0753516200	27				19-FEB-2004	19-FEB-2004	Y
14306	21	27.9736454800	-92.0759998300	27				19-FEB-2004	19-FEB-2004	Y
14306	22	27.9738448800	-92.0766622000	27				19-FEB-2004	19-FEB-2004	Y
14306	23	27.9740837000	-92.0774445400	27				19-FEB-2004	19-FEB-2004	Y
14306	24	27.9742905100	-92.0781313600	27				19-FEB-2004	19-FEB-2004	Y
14306	25	27.9745306700	-92.0789261000	27				19-FEB-2004	19-FEB-2004	Y
14306	26	27.9747577800	-92.0796777100	27				19-FEB-2004	19-FEB-2004	Y
14306	27	27.9749758600	-92.0803997100	27				19-FEB-2004	19-FEB-2004	Y
14306	28	27.9751724500	-92.0810605900	27				19-FEB-2004	19-FEB-2004	Y
14306	29	27.9753994300	-92.0818173100	27				19-FEB-2004	19-FEB-2004	Y
14306	30	27.9756435400	-92.0826858800	27				19-FEB-2004	19-FEB-2004	Y
14306	31	27.9758046500	-92.0832567400	27				19-FEB-2004	19-FEB-2004	Y
14306	32	27.9759325100	-92.0837202000	27				19-FEB-2004	19-FEB-2004	Y
14306	33	27.9760627000	-92.0841558600	27				19-FEB-2004	19-FEB-2004	Y
14306	34	27.9762515600	-92.0847052600	27				19-FEB-2004	19-FEB-2004	Y
14306	35	27.9764225400	-92.0851648200	27				19-FEB-2004	19-FEB-2004	Y
14306	36	27.9765879800	-92.0855847400	27				19-FEB-2004	19-FEB-2004	Y
14306	37	27.9768083400	-92.0861200400	27				19-FEB-2004	19-FEB-2004	Y
14306	38	27.9770242000	-92.0865577800	27				19-FEB-2004	19-FEB-2004	Y
14306	39	27.9772411700	-92.0869514500	27				19-FEB-2004	19-FEB-2004	Y
14306	40	27.9775209500	-92.0874262300	27				19-FEB-2004	19-FEB-2004	Y
14306	41	27.9777729100	-92.0878577000	27				19-FEB-2004	19-FEB-2004	Y
14306	42	27.9780022000	-92.0882465200	27				19-FEB-2004	19-FEB-2004	Y
14306	43	27.9782843700	-92.0887156600	27				19-FEB-2004	19-FEB-2004	Y
14306	44	27.9785360400	-92.0891500800	27				19-FEB-2004	19-FEB-2004	Y
14306	45	27.9787597100	-92.0895340900	27				19-FEB-2004	19-FEB-2004	Y
14306	46	27.9790500500	-92.0900156500	27				19-FEB-2004	19-FEB-2004	Y
14306	47	27.9792988300	-92.0904358100	27				19-FEB-2004	19-FEB-2004	Y

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14306	48	27.9795255300	-92.0908187100	27				19-FEB-2004	19-FEB-2004	Y
14306	49	27.9798053800	-92.0912846800	27				19-FEB-2004	19-FEB-2004	Y
14306	50	27.9800648700	-92.0917234700	27				19-FEB-2004	19-FEB-2004	Y
14306	51	27.9802913900	-92.0921047400	27				19-FEB-2004	19-FEB-2004	Y
14306	52	27.9805768100	-92.0925838300	27				19-FEB-2004	19-FEB-2004	Y
14306	53	27.9808230900	-92.0930126200	27				19-FEB-2004	19-FEB-2004	Y
14306	54	27.9810518100	-92.0933961900	27				19-FEB-2004	19-FEB-2004	Y
14306	55	27.9813070500	-92.0938321500	27				19-FEB-2004	19-FEB-2004	Y
14306	56	27.9815755200	-92.0943013400	27				19-FEB-2004	19-FEB-2004	Y
14306	57	27.9818042400	-92.0946934000	27				19-FEB-2004	19-FEB-2004	Y
14306	58	27.9820722600	-92.0951479400	27				19-FEB-2004	19-FEB-2004	Y
14306	59	27.9823310000	-92.0955958500	27				19-FEB-2004	19-FEB-2004	Y
14306	60	27.9825588300	-92.0959910500	27				19-FEB-2004	19-FEB-2004	Y
14306	61	27.9828190400	-92.0964167700	27				19-FEB-2004	19-FEB-2004	Y
14306	62	27.9831093800	-92.0968712700	27				19-FEB-2004	19-FEB-2004	Y
14306	63	27.9833530000	-92.0972549200	27				19-FEB-2004	19-FEB-2004	Y
14306	64	27.9836100600	-92.0976925800	27				19-FEB-2004	19-FEB-2004	Y
14306	65	27.9838688300	-92.0981710900	27				19-FEB-2004	19-FEB-2004	Y
14306	66	27.9840651000	-92.0985770200	27				19-FEB-2004	19-FEB-2004	Y
14306	67	27.9842918000	-92.0990588000	27				19-FEB-2004	19-FEB-2004	Y
14306	68	27.9845040200	-92.0995463600	27				19-FEB-2004	19-FEB-2004	Y
14306	69	27.9846640800	-92.0999765800	27				19-FEB-2004	19-FEB-2004	Y
14306	70	27.9848383700	-92.1004724000	27				19-FEB-2004	19-FEB-2004	Y
14306	71	27.9850056900	-92.1009840300	27				19-FEB-2004	19-FEB-2004	Y
14306	72	27.9851433300	-92.1014287300	27				19-FEB-2004	19-FEB-2004	Y
14306	73	27.9852802900	-92.1019510600	27				19-FEB-2004	19-FEB-2004	Y
14306	74	27.9853789600	-92.1024852800	27				19-FEB-2004	19-FEB-2004	Y
14306	75	27.9854371600	-92.1029379600	27				19-FEB-2004	19-FEB-2004	Y
14306	76	27.9855135400	-92.1034757200	27				19-FEB-2004	19-FEB-2004	Y
14306	77	27.9855908200	-92.1040098400	27				19-FEB-2004	19-FEB-2004	Y
14306	78	27.9856405600	-92.1046196500	27				19-FEB-2004	19-FEB-2004	Y
14306	79	27.9856762900	-92.1052514300	27				19-FEB-2004	19-FEB-2004	Y
14306	80	27.9856839500	-92.1053661200	27				19-FEB-2004	19-FEB-2004	Y
14306	81	27.9857071500	-92.1057137200	27				19-FEB-2004	19-FEB-2004	Y
14306	82	27.9857365700	-92.1061771800	27				19-FEB-2004	19-FEB-2004	Y
14306	83	27.9857518700	-92.1066331900	27				19-FEB-2004	19-FEB-2004	Y
14306	84	27.9857630600	-92.1070959300	27				19-FEB-2004	19-FEB-2004	Y
14306	85	27.9857888000	-92.1077186600	27				19-FEB-2004	19-FEB-2004	Y
14306	86	27.9858156800	-92.1081772000	27				19-FEB-2004	19-FEB-2004	Y

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14306	87	27.9858420300	-92.1086517600	27				19-FEB-2004	19-FEB-2004	Y
14306	88	27.9858865900	-92.1092645100	27				19-FEB-2004	19-FEB-2004	Y
14306	89	27.9859108600	-92.1097325400	27				19-FEB-2004	19-FEB-2004	Y
14306	90	27.9859405800	-92.1101933700	27				19-FEB-2004	19-FEB-2004	Y
14306	91	27.9859783200	-92.1108019500	27				19-FEB-2004	19-FEB-2004	Y
14306	92	27.9860128200	-92.1112850900	27				19-FEB-2004	19-FEB-2004	Y
14306	93	27.9860413600	-92.1117407100	27				19-FEB-2004	19-FEB-2004	Y
14306	94	27.9860830400	-92.1123552300	27				19-FEB-2004	19-FEB-2004	Y
14306	95	27.9861151500	-92.1128371400	27				19-FEB-2004	19-FEB-2004	Y
14306	96	27.9861521000	-92.1134373800	27				19-FEB-2004	19-FEB-2004	Y
14306	97	27.9861682200	-92.1139009300	27				19-FEB-2004	19-FEB-2004	Y
14306	98	27.9861840700	-92.1144105900	27				19-FEB-2004	19-FEB-2004	Y
14306	99	27.9861940600	-92.1149868700	27				19-FEB-2004	19-FEB-2004	Y
14306	100	27.9861958200	-92.1154495300	27				19-FEB-2004	19-FEB-2004	Y
14306	101	27.9862076100	-92.1159209500	27				19-FEB-2004	19-FEB-2004	Y
14306	102	27.9862255300	-92.1163753700	27				19-FEB-2004	19-FEB-2004	Y
14306	103	27.9862860600	-92.1169927700	27				19-FEB-2004	19-FEB-2004	Y
14306	104	27.9863432300	-92.1175287300	27				19-FEB-2004	19-FEB-2004	Y
14306	105	27.9864271100	-92.1180759200	27				19-FEB-2004	19-FEB-2004	Y
14306	106	27.9865460600	-92.1186818700	27				19-FEB-2004	19-FEB-2004	Y
14306	107	27.9866603500	-92.1191451300	27				19-FEB-2004	19-FEB-2004	Y
14306	108	27.9867823700	-92.1195682200	27				19-FEB-2004	19-FEB-2004	Y
14306	109	27.9869533900	-92.1201547300	27				19-FEB-2004	19-FEB-2004	Y
14306	110	27.9871002100	-92.1206297000	27				19-FEB-2004	19-FEB-2004	Y
14306	111	27.9873038500	-92.1213305300	27				19-FEB-2004	19-FEB-2004	Y
14306	112	27.9875272300	-92.1220932900	27				19-FEB-2004	19-FEB-2004	Y
14306	113	27.9877477100	-92.1228000100	27				19-FEB-2004	19-FEB-2004	Y
14306	114	27.9879646700	-92.1235545800	27				19-FEB-2004	19-FEB-2004	Y
14306	115	27.9881833500	-92.1242442000	27				19-FEB-2004	19-FEB-2004	Y
14306	116	27.9884021700	-92.1250427700	27				19-FEB-2004	19-FEB-2004	Y
14306	117	27.9886117500	-92.1257350500	27				19-FEB-2004	19-FEB-2004	Y
14306	118	27.9888287600	-92.1265026700	27				19-FEB-2004	19-FEB-2004	Y
14306	119	27.9890322000	-92.1272038300	27				19-FEB-2004	19-FEB-2004	Y
14306	120	27.9892542600	-92.1279564800	27				19-FEB-2004	19-FEB-2004	Y
14306	121	27.9893430900	-92.1282453900	27				19-FEB-2004	19-FEB-2004	Y
14306	122	27.9894737300	-92.1286702800	27				19-FEB-2004	19-FEB-2004	Y
14306	123	27.9896826200	-92.1294088300	27				19-FEB-2004	19-FEB-2004	Y
14306	124	27.9899012600	-92.1301429800	27				19-FEB-2004	19-FEB-2004	Y
14306	125	27.9901246400	-92.1309063300	27				19-FEB-2004	19-FEB-2004	Y

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14306	126	27.9903346000	-92.1316118000	27				19-FEB-2004	19-FEB-2004	Y
14306	127	27.9905593900	-92.1323684900	27				19-FEB-2004	19-FEB-2004	Y
14306	128	27.9907734100	-92.1330744300	27				19-FEB-2004	19-FEB-2004	Y
14306	129	27.9909995600	-92.1338496200	27				19-FEB-2004	19-FEB-2004	Y
14306	130	27.9912123800	-92.1345574400	27				19-FEB-2004	19-FEB-2004	Y
14306	131	27.9914368000	-92.1353484800	27				19-FEB-2004	19-FEB-2004	Y
14306	132	27.9916420400	-92.1360267100	27				19-FEB-2004	19-FEB-2004	Y
14306	133	27.9918696000	-92.1368237900	27				19-FEB-2004	19-FEB-2004	Y
14306	134	27.9920738800	-92.1374968800	27				19-FEB-2004	19-FEB-2004	Y
14306	135	27.9923007900	-92.1382819100	27				19-FEB-2004	19-FEB-2004	Y
14306	136	27.9925078600	-92.1389610000	27				19-FEB-2004	19-FEB-2004	Y
14306	137	27.9927386800	-92.1397564500	27				19-FEB-2004	19-FEB-2004	Y
14306	138	27.9929429800	-92.1404328000	27				19-FEB-2004	19-FEB-2004	Y
14306	139	27.9931790700	-92.1412201500	27				19-FEB-2004	19-FEB-2004	Y
14306	140	27.9933796600	-92.1418983300	27				19-FEB-2004	19-FEB-2004	Y
14306	141	27.9936181600	-92.1426821800	27				19-FEB-2004	19-FEB-2004	Y
14306	142	27.9938187900	-92.1433663700	27				19-FEB-2004	19-FEB-2004	Y
14306	143	27.9940610200	-92.1441924100	27				19-FEB-2004	19-FEB-2004	Y
14306	144	27.9942860200	-92.1449839600	27				19-FEB-2004	19-FEB-2004	Y
14306	145	27.9944880200	-92.1456748000	27				19-FEB-2004	19-FEB-2004	Y
14306	146	27.9947154800	-92.1464608700	27				19-FEB-2004	19-FEB-2004	Y
14306	147	27.9949225200	-92.1471548900	27				19-FEB-2004	19-FEB-2004	Y
14306	148	27.9951479700	-92.1479276000	27				19-FEB-2004	19-FEB-2004	Y
14306	149	27.9953593400	-92.1486299000	27				19-FEB-2004	19-FEB-2004	Y
14306	150	27.9955854600	-92.1493963000	27				19-FEB-2004	19-FEB-2004	Y
14306	151	27.9957938700	-92.1500914000	27				19-FEB-2004	19-FEB-2004	Y
14306	152	27.9960208700	-92.1508676600	27				19-FEB-2004	19-FEB-2004	Y
14306	153	27.9962200800	-92.1515396800	27				19-FEB-2004	19-FEB-2004	Y
14306	154	27.9964492900	-92.1523183500	27				19-FEB-2004	19-FEB-2004	Y
14306	155	27.9966561600	-92.1530160800	27				19-FEB-2004	19-FEB-2004	Y
14306	156	27.9968889100	-92.1538025300	27				19-FEB-2004	19-FEB-2004	Y
14306	157	27.9970937800	-92.1544975600	27				19-FEB-2004	19-FEB-2004	Y
14306	158	27.9973241200	-92.1552724800	27				19-FEB-2004	19-FEB-2004	Y
14306	159	27.9975311900	-92.1559891700	27				19-FEB-2004	19-FEB-2004	Y
14306	160	27.9977496300	-92.1567394400	27				19-FEB-2004	19-FEB-2004	Y
14306	161	27.9979508800	-92.1574486600	27				19-FEB-2004	19-FEB-2004	Y
14306	162	27.9981783500	-92.1582178100	27				19-FEB-2004	19-FEB-2004	Y
14306	163	27.9983847400	-92.1589212300	27				19-FEB-2004	19-FEB-2004	Y
14306	164	27.9986106200	-92.1596858200	27				19-FEB-2004	19-FEB-2004	Y

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14306	165	27.9988138100	-92.1603805400	27				19-FEB-2004	19-FEB-2004	Y
14306	166	27.9988761300	-92.1605941200	27				19-FEB-2004	19-FEB-2004	Y
14306	167	27.9990413100	-92.1611602300	27				19-FEB-2004	19-FEB-2004	Y
14306	168	27.9992577500	-92.1618670300	27				19-FEB-2004	19-FEB-2004	Y
14306	169	27.9994828700	-92.1626222700	27				19-FEB-2004	19-FEB-2004	Y
14306	170	27.9997125600	-92.1634046500	27				19-FEB-2004	19-FEB-2004	Y
14306	171	27.9999124400	-92.1640988400	27				19-FEB-2004	19-FEB-2004	Y
14306	172	28.0001435200	-92.1648648600	27				19-FEB-2004	19-FEB-2004	Y
14306	173	28.0003521200	-92.1655623100	27				19-FEB-2004	19-FEB-2004	Y
14306	174	28.0005685800	-92.1662958800	27				19-FEB-2004	19-FEB-2004	Y
14306	175	28.0007801800	-92.1670289800	27				19-FEB-2004	19-FEB-2004	Y
14306	176	28.0010116300	-92.1678031600	27				19-FEB-2004	19-FEB-2004	Y
14306	177	28.0012163100	-92.1685034400	27				19-FEB-2004	19-FEB-2004	Y
14306	178	28.0014317400	-92.1692503300	27				19-FEB-2004	19-FEB-2004	Y
14306	179	28.0016403500	-92.1699627600	27				19-FEB-2004	19-FEB-2004	Y
14306	180	28.0018642700	-92.1707268600	27				19-FEB-2004	19-FEB-2004	Y
14306	181	28.0020749300	-92.1714482700	27				19-FEB-2004	19-FEB-2004	Y
14306	182	28.0022949200	-92.1721883000	27				19-FEB-2004	19-FEB-2004	Y
14306	183	28.0025004200	-92.1729115900	27				19-FEB-2004	19-FEB-2004	Y
14306	184	28.0027255600	-92.1736616800	27				19-FEB-2004	19-FEB-2004	Y
14306	185	28.0029424200	-92.1743816900	27				19-FEB-2004	19-FEB-2004	Y
14306	186	28.0031402100	-92.1750540000	27				19-FEB-2004	19-FEB-2004	Y
14306	187	28.0033750900	-92.1758435200	27				19-FEB-2004	19-FEB-2004	Y
14306	188	28.0036061500	-92.1766238100	27				19-FEB-2004	19-FEB-2004	Y
14306	189	28.0038144400	-92.1773246500	27				19-FEB-2004	19-FEB-2004	Y
14306	190	28.0040431600	-92.1781038100	27				19-FEB-2004	19-FEB-2004	Y
14306	191	28.0042490600	-92.1787863000	27				19-FEB-2004	19-FEB-2004	Y
14306	192	28.0044697000	-92.1795509700	27				19-FEB-2004	19-FEB-2004	Y
14306	193	28.0046773200	-92.1802624100	27				19-FEB-2004	19-FEB-2004	Y
14306	194	28.0049073500	-92.1810338100	27				19-FEB-2004	19-FEB-2004	Y
14306	195	28.0051160900	-92.1817322100	27				19-FEB-2004	19-FEB-2004	Y
14306	196	28.0053449900	-92.1825166600	27				19-FEB-2004	19-FEB-2004	Y
14306	197	28.0055432300	-92.1831859100	27				19-FEB-2004	19-FEB-2004	Y
14306	198	28.0057733300	-92.1839833200	27				19-FEB-2004	19-FEB-2004	Y
14306	199	28.0059762500	-92.1846708300	27				19-FEB-2004	19-FEB-2004	Y
14306	200	28.0061900100	-92.1853983300	27				19-FEB-2004	19-FEB-2004	Y
14306	201	28.0064130000	-92.1861436500	27				19-FEB-2004	19-FEB-2004	Y
14306	202	28.0066116600	-92.1868199900	27				19-FEB-2004	19-FEB-2004	Y
14306	203	28.0068473400	-92.1876108300	27				19-FEB-2004	19-FEB-2004	Y

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14306	204	28.0070716700	-92.1883550000	27				19-FEB-2004	19-FEB-2004	Y
14306	205	28.0072858300	-92.1890724800	27				19-FEB-2004	19-FEB-2004	Y
14306	206	28.0075050100	-92.1898333400	27				19-FEB-2004	19-FEB-2004	Y
14306	207	28.0077125700	-92.1905369000	27				19-FEB-2004	19-FEB-2004	Y
14306	208	28.0079283200	-92.1912950100	27				19-FEB-2004	19-FEB-2004	Y
14306	209	28.0081429800	-92.1920225100	27				19-FEB-2004	19-FEB-2004	Y
14306	210	28.0083700000	-92.1927916600	27				19-FEB-2004	19-FEB-2004	Y
14306	211	28.0085694900	-92.1934915300	27				19-FEB-2004	19-FEB-2004	Y
14306	212	28.0087900100	-92.1942333400	27				19-FEB-2004	19-FEB-2004	Y
14306	213	28.0090078300	-92.1949617500	27				19-FEB-2004	19-FEB-2004	Y
14306	214	28.0092333500	-92.1957400000	27				19-FEB-2004	19-FEB-2004	Y
14306	215	28.0094382000	-92.1964329400	27				19-FEB-2004	19-FEB-2004	Y
14306	216	28.0095953600	-92.1969720700	27				19-FEB-2004	19-FEB-2004	Y
14306	217	28.0096550000	-92.1971766800	27				19-FEB-2004	19-FEB-2004	Y
14306	218	28.0098678500	-92.1978988000	27				19-FEB-2004	19-FEB-2004	Y
14306	219	28.0100750000	-92.1986083300	27				19-FEB-2004	19-FEB-2004	Y
14306	220	28.0102984800	-92.1993752500	27				19-FEB-2004	19-FEB-2004	Y
14306	221	28.0105016700	-92.2000633500	27				19-FEB-2004	19-FEB-2004	Y
14306	222	28.0107001000	-92.2006912900	27				19-FEB-2004	19-FEB-2004	Y
14306	223	28.0108746800	-92.2012786400	27				19-FEB-2004	19-FEB-2004	Y
14306	224	28.0111100100	-92.2020516800	27				19-FEB-2004	19-FEB-2004	Y
14306	225	28.0113307200	-92.2027327800	27				19-FEB-2004	19-FEB-2004	Y
14306	226	28.0115693600	-92.2034653400	27				19-FEB-2004	19-FEB-2004	Y
14306	227	28.0117559800	-92.2040394500	27				19-FEB-2004	19-FEB-2004	Y
14306	228	28.0119966700	-92.2049316800	27				19-FEB-2004	19-FEB-2004	Y
14306	229	28.0125594700	-92.2067145200	27				19-FEB-2004	19-FEB-2004	Y
14306	230	28.0125276300	-92.2068446600	27				19-FEB-2004	19-FEB-2004	Y
14306	231	28.0125461500	-92.2068505500	27				19-FEB-2004	19-FEB-2004	Y
14307	1	27.9706994800	-92.0661223600	27				19-FEB-2004	19-FEB-2004	Y
14307	2	27.9706548900	-92.0661373700	27				19-FEB-2004	19-FEB-2004	Y
14307	3	27.9706699800	-92.0662390300	27				19-FEB-2004	19-FEB-2004	Y
14307	4	27.9707106800	-92.0664213200	27				19-FEB-2004	19-FEB-2004	Y
14307	5	27.9707567200	-92.0665682000	27				19-FEB-2004	19-FEB-2004	Y
14307	6	27.9708013500	-92.0667149400	27				19-FEB-2004	19-FEB-2004	Y
14307	7	27.9708489100	-92.0668552400	27				19-FEB-2004	19-FEB-2004	Y
14307	8	27.9708965600	-92.0670039800	27				19-FEB-2004	19-FEB-2004	Y
14307	9	27.9709592700	-92.0671875200	27				19-FEB-2004	19-FEB-2004	Y
14307	10	27.9711781100	-92.0678671800	27				19-FEB-2004	19-FEB-2004	Y
14307	11	27.9714189600	-92.0686384300	27				19-FEB-2004	19-FEB-2004	Y

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14307	12	27.9716290200	-92.0693378200	27				19-FEB-2004	19-FEB-2004	Y
14307	13	27.9718586800	-92.0701042000	27				19-FEB-2004	19-FEB-2004	Y
14307	14	27.9720666100	-92.0708092400	27				19-FEB-2004	19-FEB-2004	Y
14307	15	27.9723212100	-92.0716261900	27				19-FEB-2004	19-FEB-2004	Y
14307	16	27.9725165500	-92.0722670200	27				19-FEB-2004	19-FEB-2004	Y
14307	17	27.9727490000	-92.0730510500	27				19-FEB-2004	19-FEB-2004	Y
14307	18	27.9729547300	-92.0737394000	27				19-FEB-2004	19-FEB-2004	Y
14307	19	27.9732029700	-92.0745623500	27				19-FEB-2004	19-FEB-2004	Y
14307	20	27.9734468800	-92.0753516200	27				19-FEB-2004	19-FEB-2004	Y
14307	21	27.9736454800	-92.0759998300	27				19-FEB-2004	19-FEB-2004	Y
14307	22	27.9738448800	-92.0766622000	27				19-FEB-2004	19-FEB-2004	Y
14307	23	27.9740837000	-92.0774445400	27				19-FEB-2004	19-FEB-2004	Y
14307	24	27.9742905100	-92.0781313600	27				19-FEB-2004	19-FEB-2004	Y
14307	25	27.9745306700	-92.0789261000	27				19-FEB-2004	19-FEB-2004	Y
14307	26	27.9747577800	-92.0796777100	27				19-FEB-2004	19-FEB-2004	Y
14307	27	27.9749758600	-92.0803997100	27				19-FEB-2004	19-FEB-2004	Y
14307	28	27.9751724500	-92.0810605900	27				19-FEB-2004	19-FEB-2004	Y
14307	29	27.9753994300	-92.0818173100	27				19-FEB-2004	19-FEB-2004	Y
14307	30	27.9756435400	-92.0826858800	27				19-FEB-2004	19-FEB-2004	Y
14307	31	27.9758046500	-92.0832567400	27				19-FEB-2004	19-FEB-2004	Y
14307	32	27.9759325100	-92.0837202000	27				19-FEB-2004	19-FEB-2004	Y
14307	33	27.9760627000	-92.0841558600	27				19-FEB-2004	19-FEB-2004	Y
14307	34	27.9762515600	-92.0847052600	27				19-FEB-2004	19-FEB-2004	Y
14307	35	27.9764225400	-92.0851648200	27				19-FEB-2004	19-FEB-2004	Y
14307	36	27.9765879800	-92.0855847400	27				19-FEB-2004	19-FEB-2004	Y
14307	37	27.9768083400	-92.0861200400	27				19-FEB-2004	19-FEB-2004	Y
14307	38	27.9770242000	-92.0865577800	27				19-FEB-2004	19-FEB-2004	Y
14307	39	27.9772411700	-92.0869514500	27				19-FEB-2004	19-FEB-2004	Y
14307	40	27.9775209500	-92.0874262300	27				19-FEB-2004	19-FEB-2004	Y
14307	41	27.9777729100	-92.0878577000	27				19-FEB-2004	19-FEB-2004	Y
14307	42	27.9780022000	-92.0882465200	27				19-FEB-2004	19-FEB-2004	Y
14307	43	27.9782843700	-92.0887156600	27				19-FEB-2004	19-FEB-2004	Y
14307	44	27.9785360400	-92.0891500800	27				19-FEB-2004	19-FEB-2004	Y
14307	45	27.9787597100	-92.0895340900	27				19-FEB-2004	19-FEB-2004	Y
14307	46	27.9790500500	-92.0900156500	27				19-FEB-2004	19-FEB-2004	Y
14307	47	27.9792988300	-92.0904358100	27				19-FEB-2004	19-FEB-2004	Y
14307	48	27.9795255300	-92.0908187100	27				19-FEB-2004	19-FEB-2004	Y
14307	49	27.9798053800	-92.0912846800	27				19-FEB-2004	19-FEB-2004	Y
14307	50	27.9800648700	-92.0917234700	27				19-FEB-2004	19-FEB-2004	Y

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14307	51	27.9802913900	-92.0921047400	27				19-FEB-2004	19-FEB-2004	Y
14307	52	27.9805768100	-92.0925838300	27				19-FEB-2004	19-FEB-2004	Y
14307	53	27.9808230900	-92.0930126200	27				19-FEB-2004	19-FEB-2004	Y
14307	54	27.9810518100	-92.0933961900	27				19-FEB-2004	19-FEB-2004	Y
14307	55	27.9813070500	-92.0938321500	27				19-FEB-2004	19-FEB-2004	Y
14307	56	27.9815755200	-92.0943013400	27				19-FEB-2004	19-FEB-2004	Y
14307	57	27.9818042400	-92.0946934000	27				19-FEB-2004	19-FEB-2004	Y
14307	58	27.9820722600	-92.0951479400	27				19-FEB-2004	19-FEB-2004	Y
14307	59	27.9823310000	-92.0955958500	27				19-FEB-2004	19-FEB-2004	Y
14307	60	27.9825588300	-92.0959910500	27				19-FEB-2004	19-FEB-2004	Y
14307	61	27.9828190400	-92.0964167700	27				19-FEB-2004	19-FEB-2004	Y
14307	62	27.9831093800	-92.0968712700	27				19-FEB-2004	19-FEB-2004	Y
14307	63	27.9833530000	-92.0972549200	27				19-FEB-2004	19-FEB-2004	Y
14307	64	27.9836100600	-92.0976925800	27				19-FEB-2004	19-FEB-2004	Y
14307	65	27.9838688300	-92.0981710900	27				19-FEB-2004	19-FEB-2004	Y
14307	66	27.9840651000	-92.0985770200	27				19-FEB-2004	19-FEB-2004	Y
14307	67	27.9842918000	-92.0990588000	27				19-FEB-2004	19-FEB-2004	Y
14307	68	27.9845040200	-92.0995463600	27				19-FEB-2004	19-FEB-2004	Y
14307	69	27.9846640800	-92.0999765800	27				19-FEB-2004	19-FEB-2004	Y
14307	70	27.9848383700	-92.1004724000	27				19-FEB-2004	19-FEB-2004	Y
14307	71	27.9850056900	-92.1009840300	27				19-FEB-2004	19-FEB-2004	Y
14307	72	27.9851433300	-92.1014287300	27				19-FEB-2004	19-FEB-2004	Y
14307	73	27.9852802900	-92.1019510600	27				19-FEB-2004	19-FEB-2004	Y
14307	74	27.9853789600	-92.1024852800	27				19-FEB-2004	19-FEB-2004	Y
14307	75	27.9854371600	-92.1029379600	27				19-FEB-2004	19-FEB-2004	Y
14307	76	27.9855135400	-92.1034757200	27				19-FEB-2004	19-FEB-2004	Y
14307	77	27.9855908200	-92.1040098400	27				19-FEB-2004	19-FEB-2004	Y
14307	78	27.9856405600	-92.1046196500	27				19-FEB-2004	19-FEB-2004	Y
14307	79	27.9856762900	-92.1052514300	27				19-FEB-2004	19-FEB-2004	Y
14307	80	27.9856839500	-92.1053661200	27				19-FEB-2004	19-FEB-2004	Y
14307	81	27.9857071500	-92.1057137200	27				19-FEB-2004	19-FEB-2004	Y
14307	82	27.9857365700	-92.1061771800	27				19-FEB-2004	19-FEB-2004	Y
14307	83	27.9857518700	-92.1066331900	27				19-FEB-2004	19-FEB-2004	Y
14307	84	27.9857630600	-92.1070959300	27				19-FEB-2004	19-FEB-2004	Y
14307	85	27.9857888000	-92.1077186600	27				19-FEB-2004	19-FEB-2004	Y
14307	86	27.9858156800	-92.1081772000	27				19-FEB-2004	19-FEB-2004	Y
14307	87	27.9858420300	-92.1086517600	27				19-FEB-2004	19-FEB-2004	Y
14307	88	27.9858865900	-92.1092645100	27				19-FEB-2004	19-FEB-2004	Y
14307	89	27.9859108600	-92.1097325400	27				19-FEB-2004	19-FEB-2004	Y

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14307	90	27.9859405800	-92.1101933700	27				19-FEB-2004	19-FEB-2004	Y
14307	91	27.9859783200	-92.1108019500	27				19-FEB-2004	19-FEB-2004	Y
14307	92	27.9860128200	-92.1112850900	27				19-FEB-2004	19-FEB-2004	Y
14307	93	27.9860413600	-92.1117407100	27				19-FEB-2004	19-FEB-2004	Y
14307	94	27.9860830400	-92.1123552300	27				19-FEB-2004	19-FEB-2004	Y
14307	95	27.9861151500	-92.1128371400	27				19-FEB-2004	19-FEB-2004	Y
14307	96	27.9861521000	-92.1134373800	27				19-FEB-2004	19-FEB-2004	Y
14307	97	27.9861682200	-92.1139009300	27				19-FEB-2004	19-FEB-2004	Y
14307	98	27.9861840700	-92.1144105900	27				19-FEB-2004	19-FEB-2004	Y
14307	99	27.9861940600	-92.1149868700	27				19-FEB-2004	19-FEB-2004	Y
14307	100	27.9861958200	-92.1154495300	27				19-FEB-2004	19-FEB-2004	Y
14307	101	27.9862076100	-92.1159209500	27				19-FEB-2004	19-FEB-2004	Y
14307	102	27.9862255300	-92.1163753700	27				19-FEB-2004	19-FEB-2004	Y
14307	103	27.9862860600	-92.1169927700	27				19-FEB-2004	19-FEB-2004	Y
14307	104	27.9863432300	-92.1175287300	27				19-FEB-2004	19-FEB-2004	Y
14307	105	27.9864271100	-92.1180759200	27				19-FEB-2004	19-FEB-2004	Y
14307	106	27.9865460600	-92.1186818700	27				19-FEB-2004	19-FEB-2004	Y
14307	107	27.9866603500	-92.1191451300	27				19-FEB-2004	19-FEB-2004	Y
14307	108	27.9867823700	-92.1195682200	27				19-FEB-2004	19-FEB-2004	Y
14307	109	27.9869533900	-92.1201547300	27				19-FEB-2004	19-FEB-2004	Y
14307	110	27.9871002100	-92.1206297000	27				19-FEB-2004	19-FEB-2004	Y
14307	111	27.9873038500	-92.1213305300	27				19-FEB-2004	19-FEB-2004	Y
14307	112	27.9875272300	-92.1220932900	27				19-FEB-2004	19-FEB-2004	Y
14307	113	27.9877477100	-92.1228000100	27				19-FEB-2004	19-FEB-2004	Y
14307	114	27.9879646700	-92.1235545800	27				19-FEB-2004	19-FEB-2004	Y
14307	115	27.9881833500	-92.1242442000	27				19-FEB-2004	19-FEB-2004	Y
14307	116	27.9884021700	-92.1250427700	27				19-FEB-2004	19-FEB-2004	Y
14307	117	27.9886117500	-92.1257350500	27				19-FEB-2004	19-FEB-2004	Y
14307	118	27.9888287600	-92.1265026700	27				19-FEB-2004	19-FEB-2004	Y
14307	119	27.9890322000	-92.1272038300	27				19-FEB-2004	19-FEB-2004	Y
14307	120	27.9892542600	-92.1279564800	27				19-FEB-2004	19-FEB-2004	Y
14307	121	27.9893430900	-92.1282453900	27				19-FEB-2004	19-FEB-2004	Y
14307	122	27.9894737300	-92.1286702800	27				19-FEB-2004	19-FEB-2004	Y
14307	123	27.9896826200	-92.1294088300	27				19-FEB-2004	19-FEB-2004	Y
14307	124	27.9899012600	-92.1301429800	27				19-FEB-2004	19-FEB-2004	Y
14307	125	27.9901246400	-92.1309063300	27				19-FEB-2004	19-FEB-2004	Y
14307	126	27.9903346000	-92.1316118000	27				19-FEB-2004	19-FEB-2004	Y
14307	127	27.9905593900	-92.1323684900	27				19-FEB-2004	19-FEB-2004	Y
14307	128	27.9907734100	-92.1330744300	27				19-FEB-2004	19-FEB-2004	Y

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14307	129	27.9909995600	-92.1338496200	27				19-FEB-2004	19-FEB-2004	Y
14307	130	27.9912123800	-92.1345574400	27				19-FEB-2004	19-FEB-2004	Y
14307	131	27.9914368000	-92.1353484800	27				19-FEB-2004	19-FEB-2004	Y
14307	132	27.9916420400	-92.1360267100	27				19-FEB-2004	19-FEB-2004	Y
14307	133	27.9918696000	-92.1368237900	27				19-FEB-2004	19-FEB-2004	Y
14307	134	27.9920738800	-92.1374968800	27				19-FEB-2004	19-FEB-2004	Y
14307	135	27.9923007900	-92.1382819100	27				19-FEB-2004	19-FEB-2004	Y
14307	136	27.9925078600	-92.1389610000	27				19-FEB-2004	19-FEB-2004	Y
14307	137	27.9927386800	-92.1397564500	27				19-FEB-2004	19-FEB-2004	Y
14307	138	27.9929429800	-92.1404328000	27				19-FEB-2004	19-FEB-2004	Y
14307	139	27.9931790700	-92.1412201500	27				19-FEB-2004	19-FEB-2004	Y
14307	140	27.9933796600	-92.1418983300	27				19-FEB-2004	19-FEB-2004	Y
14307	141	27.9936181600	-92.1426821800	27				19-FEB-2004	19-FEB-2004	Y
14307	142	27.9938187900	-92.1433663700	27				19-FEB-2004	19-FEB-2004	Y
14307	143	27.9940610200	-92.1441924100	27				19-FEB-2004	19-FEB-2004	Y
14307	144	27.9942860200	-92.1449839600	27				19-FEB-2004	19-FEB-2004	Y
14307	145	27.9944880200	-92.1456748000	27				19-FEB-2004	19-FEB-2004	Y
14307	146	27.9947154800	-92.1464608700	27				19-FEB-2004	19-FEB-2004	Y
14307	147	27.9949225200	-92.1471548900	27				19-FEB-2004	19-FEB-2004	Y
14307	148	27.9951479700	-92.1479276000	27				19-FEB-2004	19-FEB-2004	Y
14307	149	27.9953593400	-92.1486299000	27				19-FEB-2004	19-FEB-2004	Y
14307	150	27.9955854600	-92.1493963000	27				19-FEB-2004	19-FEB-2004	Y
14307	151	27.9957938700	-92.1500914000	27				19-FEB-2004	19-FEB-2004	Y
14307	152	27.9960208700	-92.1508676600	27				19-FEB-2004	19-FEB-2004	Y
14307	153	27.9962200800	-92.1515396800	27				19-FEB-2004	19-FEB-2004	Y
14307	154	27.9964492900	-92.1523183500	27				19-FEB-2004	19-FEB-2004	Y
14307	155	27.9966561600	-92.1530160800	27				19-FEB-2004	19-FEB-2004	Y
14307	156	27.9968889100	-92.1538025300	27				19-FEB-2004	19-FEB-2004	Y
14307	157	27.9970937800	-92.1544975600	27				19-FEB-2004	19-FEB-2004	Y
14307	158	27.9973241200	-92.1552724800	27				19-FEB-2004	19-FEB-2004	Y
14307	159	27.9975311900	-92.1559891700	27				19-FEB-2004	19-FEB-2004	Y
14307	160	27.9977496300	-92.1567394400	27				19-FEB-2004	19-FEB-2004	Y
14307	161	27.9979508800	-92.1574486600	27				19-FEB-2004	19-FEB-2004	Y
14307	162	27.9981783500	-92.1582178100	27				19-FEB-2004	19-FEB-2004	Y
14307	163	27.9983847400	-92.1589212300	27				19-FEB-2004	19-FEB-2004	Y
14307	164	27.9986106200	-92.1596858200	27				19-FEB-2004	19-FEB-2004	Y
14307	165	27.9988138100	-92.1603805400	27				19-FEB-2004	19-FEB-2004	Y
14307	166	27.9988761300	-92.1605941200	27				19-FEB-2004	19-FEB-2004	Y
14307	167	27.9990413100	-92.1611602300	27				19-FEB-2004	19-FEB-2004	Y

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14307	168	27.9992577500	-92.1618670300	27				19-FEB-2004	19-FEB-2004	Y
14307	169	27.9994828700	-92.1626222700	27				19-FEB-2004	19-FEB-2004	Y
14307	170	27.9997125600	-92.1634046500	27				19-FEB-2004	19-FEB-2004	Y
14307	171	27.9999124400	-92.1640988400	27				19-FEB-2004	19-FEB-2004	Y
14307	172	28.0001435200	-92.1648648600	27				19-FEB-2004	19-FEB-2004	Y
14307	173	28.0003521200	-92.1655623100	27				19-FEB-2004	19-FEB-2004	Y
14307	174	28.0005685800	-92.1662958800	27				19-FEB-2004	19-FEB-2004	Y
14307	175	28.0007801800	-92.1670289800	27				19-FEB-2004	19-FEB-2004	Y
14307	176	28.0010116300	-92.1678031600	27				19-FEB-2004	19-FEB-2004	Y
14307	177	28.0012163100	-92.1685034400	27				19-FEB-2004	19-FEB-2004	Y
14307	178	28.0014317400	-92.1692503300	27				19-FEB-2004	19-FEB-2004	Y
14307	179	28.0016403500	-92.1699627600	27				19-FEB-2004	19-FEB-2004	Y
14307	180	28.0018642700	-92.1707268600	27				19-FEB-2004	19-FEB-2004	Y
14307	181	28.0020749300	-92.1714482700	27				19-FEB-2004	19-FEB-2004	Y
14307	182	28.0022949200	-92.1721883000	27				19-FEB-2004	19-FEB-2004	Y
14307	183	28.0025004200	-92.1729115900	27				19-FEB-2004	19-FEB-2004	Y
14307	184	28.0027255600	-92.1736616800	27				19-FEB-2004	19-FEB-2004	Y
14307	185	28.0029424200	-92.1743816900	27				19-FEB-2004	19-FEB-2004	Y
14307	186	28.0031402100	-92.1750540000	27				19-FEB-2004	19-FEB-2004	Y
14307	187	28.0033750900	-92.1758435200	27				19-FEB-2004	19-FEB-2004	Y
14307	188	28.0036061500	-92.1766238100	27				19-FEB-2004	19-FEB-2004	Y
14307	189	28.0038144400	-92.1773246500	27				19-FEB-2004	19-FEB-2004	Y
14307	190	28.0040431600	-92.1781038100	27				19-FEB-2004	19-FEB-2004	Y
14307	191	28.0042490600	-92.1787863000	27				19-FEB-2004	19-FEB-2004	Y
14307	192	28.0044697000	-92.1795509700	27				19-FEB-2004	19-FEB-2004	Y
14307	193	28.0046773200	-92.1802624100	27				19-FEB-2004	19-FEB-2004	Y
14307	194	28.0049073500	-92.1810338100	27				19-FEB-2004	19-FEB-2004	Y
14307	195	28.0051160900	-92.1817322100	27				19-FEB-2004	19-FEB-2004	Y
14307	196	28.0053449900	-92.1825166600	27				19-FEB-2004	19-FEB-2004	Y
14307	197	28.0055432300	-92.1831859100	27				19-FEB-2004	19-FEB-2004	Y
14307	198	28.0057733300	-92.1839833200	27				19-FEB-2004	19-FEB-2004	Y
14307	199	28.0059762500	-92.1846708300	27				19-FEB-2004	19-FEB-2004	Y
14307	200	28.0061900100	-92.1853983300	27				19-FEB-2004	19-FEB-2004	Y
14307	201	28.0064130000	-92.1861436500	27				19-FEB-2004	19-FEB-2004	Y
14307	202	28.0066116600	-92.1868199900	27				19-FEB-2004	19-FEB-2004	Y
14307	203	28.0068473400	-92.1876108300	27				19-FEB-2004	19-FEB-2004	Y
14307	204	28.0070716700	-92.1883550000	27				19-FEB-2004	19-FEB-2004	Y
14307	205	28.0072858300	-92.1890724800	27				19-FEB-2004	19-FEB-2004	Y
14307	206	28.0075050100	-92.1898333400	27				19-FEB-2004	19-FEB-2004	Y

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14307	207	28.0077125700	-92.1905369000	27				19-FEB-2004	19-FEB-2004	Y
14307	208	28.0079283200	-92.1912950100	27				19-FEB-2004	19-FEB-2004	Y
14307	209	28.0081429800	-92.1920225100	27				19-FEB-2004	19-FEB-2004	Y
14307	210	28.0083700000	-92.1927916600	27				19-FEB-2004	19-FEB-2004	Y
14307	211	28.0085694900	-92.1934915300	27				19-FEB-2004	19-FEB-2004	Y
14307	212	28.0087900100	-92.1942333400	27				19-FEB-2004	19-FEB-2004	Y
14307	213	28.0090078300	-92.1949617500	27				19-FEB-2004	19-FEB-2004	Y
14307	214	28.0092333500	-92.1957400000	27				19-FEB-2004	19-FEB-2004	Y
14307	215	28.0094382000	-92.1964329400	27				19-FEB-2004	19-FEB-2004	Y
14307	216	28.0095953600	-92.1969720700	27				19-FEB-2004	19-FEB-2004	Y
14307	217	28.0096550000	-92.1971766800	27				19-FEB-2004	19-FEB-2004	Y
14307	218	28.0098678500	-92.1978988000	27				19-FEB-2004	19-FEB-2004	Y
14307	219	28.0100750000	-92.1986083300	27				19-FEB-2004	19-FEB-2004	Y
14307	220	28.0102984800	-92.1993752500	27				19-FEB-2004	19-FEB-2004	Y
14307	221	28.0105016700	-92.2000633500	27				19-FEB-2004	19-FEB-2004	Y
14307	222	28.0107001000	-92.2006912900	27				19-FEB-2004	19-FEB-2004	Y
14307	223	28.0108746800	-92.2012786400	27				19-FEB-2004	19-FEB-2004	Y
14307	224	28.0111100100	-92.2020516800	27				19-FEB-2004	19-FEB-2004	Y
14307	225	28.0113307200	-92.2027327800	27				19-FEB-2004	19-FEB-2004	Y
14307	226	28.0115693600	-92.2034653400	27				19-FEB-2004	19-FEB-2004	Y
14307	227	28.0117559800	-92.2040394500	27				19-FEB-2004	19-FEB-2004	Y
14307	228	28.0119966700	-92.2049316800	27				19-FEB-2004	19-FEB-2004	Y
14307	229	28.0125594700	-92.2067145200	27				19-FEB-2004	19-FEB-2004	Y
14307	230	28.0125276300	-92.2068446600	27				19-FEB-2004	19-FEB-2004	Y
14307	231	28.0125461500	-92.2068505500	27				19-FEB-2004	19-FEB-2004	Y
14308	1	28.0506818200	-93.3193560400	27				25-FEB-2004	25-FEB-2004	Y
14308	2	28.0506819700	-93.3193945600	27				25-FEB-2004	25-FEB-2004	Y
14308	3	28.0506806400	-93.3194813100	27				25-FEB-2004	25-FEB-2004	Y
14308	4	28.0506421500	-93.3194805600	27				25-FEB-2004	25-FEB-2004	Y
14308	5	28.0506406300	-93.3195797000	27				25-FEB-2004	25-FEB-2004	Y
14308	6	28.0506345900	-93.3203295600	27				25-FEB-2004	25-FEB-2004	Y
14308	7	28.0506369300	-93.3207138900	27				25-FEB-2004	25-FEB-2004	Y
14308	8	28.0506494600	-93.3209713600	27				25-FEB-2004	25-FEB-2004	Y
14308	9	28.0506464900	-93.3213431900	27				25-FEB-2004	25-FEB-2004	Y
14308	10	28.0506156400	-93.3217392700	27				25-FEB-2004	25-FEB-2004	Y
14308	11	28.0506195000	-93.3220244600	27				25-FEB-2004	25-FEB-2004	Y
14308	12	28.0505491400	-93.3223082000	27				25-FEB-2004	25-FEB-2004	Y
14308	13	28.0505724800	-93.3225782700	27				25-FEB-2004	25-FEB-2004	Y
14308	14	28.0505615200	-93.3231111000	27				25-FEB-2004	25-FEB-2004	Y

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14308	15	28.0505339500	-93.3234731600	27				25-FEB-2004	25-FEB-2004	Y
14308	16	28.0505322100	-93.3241208300	27				25-FEB-2004	25-FEB-2004	Y
14308	17	28.0505309300	-93.3245608700	27				25-FEB-2004	25-FEB-2004	Y
14308	18	28.0505341300	-93.3250660900	27				25-FEB-2004	25-FEB-2004	Y
14308	19	28.0505049000	-93.3257132200	27				25-FEB-2004	25-FEB-2004	Y
14308	20	28.0504947500	-93.3258369800	27				25-FEB-2004	25-FEB-2004	Y
14308	21	28.0505243100	-93.3265937400	27				25-FEB-2004	25-FEB-2004	Y
14308	22	28.0505784000	-93.3271867200	27				25-FEB-2004	25-FEB-2004	Y
14308	23	28.0506455100	-93.3278264500	27				25-FEB-2004	25-FEB-2004	Y
14308	24	28.0507102000	-93.3284444400	27				25-FEB-2004	25-FEB-2004	Y
14308	25	28.0507629200	-93.3285911300	27				25-FEB-2004	25-FEB-2004	Y
14308	26	28.0508963300	-93.3292104700	27				25-FEB-2004	25-FEB-2004	Y
14308	27	28.0509515300	-93.3295524500	27				25-FEB-2004	25-FEB-2004	Y
14308	28	28.0511399600	-93.3301697800	27				25-FEB-2004	25-FEB-2004	Y
14308	29	28.0512654000	-93.3307703700	27				25-FEB-2004	25-FEB-2004	Y
14308	30	28.0514154600	-93.3312009900	27				25-FEB-2004	25-FEB-2004	Y
14308	31	28.0515398300	-93.3316931000	27				25-FEB-2004	25-FEB-2004	Y
14308	32	28.0517351900	-93.3323942400	27				25-FEB-2004	25-FEB-2004	Y
14308	33	28.0518722000	-93.3329578800	27				25-FEB-2004	25-FEB-2004	Y
14308	34	28.0520405000	-93.3336306000	27				25-FEB-2004	25-FEB-2004	Y
14308	35	28.0522044500	-93.3342288600	27				25-FEB-2004	25-FEB-2004	Y
14308	36	28.0523601600	-93.3348269600	27				25-FEB-2004	25-FEB-2004	Y
14308	37	28.0525349600	-93.3354347300	27				25-FEB-2004	25-FEB-2004	Y
14308	38	28.0527394700	-93.3362538400	27				25-FEB-2004	25-FEB-2004	Y
14308	39	28.0528526800	-93.3367550300	27				25-FEB-2004	25-FEB-2004	Y
14308	40	28.0529981000	-93.3373064500	27				25-FEB-2004	25-FEB-2004	Y
14308	41	28.0532120000	-93.3380513700	27				25-FEB-2004	25-FEB-2004	Y
14308	42	28.0533813400	-93.3386559500	27				25-FEB-2004	25-FEB-2004	Y
14308	43	28.0535398200	-93.3392510200	27				25-FEB-2004	25-FEB-2004	Y
14308	44	28.0536362800	-93.3395907300	27				25-FEB-2004	25-FEB-2004	Y
14308	45	28.0538704700	-93.3404445300	27				25-FEB-2004	25-FEB-2004	Y
14308	46	28.0539356300	-93.3406751600	27				25-FEB-2004	25-FEB-2004	Y
14308	47	28.0540682500	-93.3411643500	27				25-FEB-2004	25-FEB-2004	Y
14308	48	28.0541642200	-93.3415350500	27				25-FEB-2004	25-FEB-2004	Y
14308	49	28.0545010800	-93.3428588700	27				25-FEB-2004	25-FEB-2004	Y
14308	50	28.0546283900	-93.3433355600	27				25-FEB-2004	25-FEB-2004	Y
14308	51	28.0547607600	-93.3438402500	27				25-FEB-2004	25-FEB-2004	Y
14308	52	28.0549397600	-93.3445287200	27				25-FEB-2004	25-FEB-2004	Y
14308	53	28.0553033900	-93.3457198300	27				25-FEB-2004	25-FEB-2004	Y

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14308	54	28.0553735500	-93.3459815500	27				25-FEB-2004	25-FEB-2004	Y
14308	55	28.0556600700	-93.3471804300	27				25-FEB-2004	25-FEB-2004	Y
14308	56	28.0557977800	-93.3476945400	27				25-FEB-2004	25-FEB-2004	Y
14308	57	28.0560578600	-93.3486480600	27				25-FEB-2004	25-FEB-2004	Y
14308	58	28.0562352500	-93.3492621400	27				25-FEB-2004	25-FEB-2004	Y
14308	59	28.0564696700	-93.3500973900	27				25-FEB-2004	25-FEB-2004	Y
14308	60	28.0565267000	-93.3503185700	27				25-FEB-2004	25-FEB-2004	Y
14308	61	28.0565918400	-93.3505492100	27				25-FEB-2004	25-FEB-2004	Y
14308	62	28.0569755200	-93.3518616200	27				25-FEB-2004	25-FEB-2004	Y
14308	63	28.0570774500	-93.3522014700	27				25-FEB-2004	25-FEB-2004	Y
14308	64	28.0570852100	-93.3522326200	27				25-FEB-2004	25-FEB-2004	Y
14308	65	28.0572361000	-93.3522542100	27				25-FEB-2004	25-FEB-2004	Y
14308	66	28.0572611300	-93.3522361100	27				25-FEB-2004	25-FEB-2004	Y
14309	1	28.0507129500	-93.3193331900	27				13-JAN-2004	13-JAN-2004	Y
14309	2	28.0507120900	-93.3193889500	27				13-JAN-2004	13-JAN-2004	Y
14309	3	28.0507133600	-93.3194850500	27				13-JAN-2004	13-JAN-2004	Y
14309	4	28.0507573400	-93.3194859100	27				13-JAN-2004	13-JAN-2004	Y
14309	5	28.0507578500	-93.3196315800	27				13-JAN-2004	13-JAN-2004	Y
14309	6	28.0507633200	-93.3199911800	27				13-JAN-2004	13-JAN-2004	Y
14309	7	28.0507128900	-93.3211244600	27				13-JAN-2004	13-JAN-2004	Y
14309	8	28.0507085100	-93.3217658800	27				13-JAN-2004	13-JAN-2004	Y
14309	9	28.0507255700	-93.3222651700	27				13-JAN-2004	13-JAN-2004	Y
14309	10	28.0507067900	-93.3227699500	27				13-JAN-2004	13-JAN-2004	Y
14309	11	28.0506819200	-93.3231351600	27				13-JAN-2004	13-JAN-2004	Y
14309	12	28.0506543600	-93.3242100000	27				13-JAN-2004	13-JAN-2004	Y
14309	13	28.0506895500	-93.3247809200	27				13-JAN-2004	13-JAN-2004	Y
14309	14	28.0506689000	-93.3254065300	27				13-JAN-2004	13-JAN-2004	Y
14309	15	28.0506683300	-93.3261565000	27				13-JAN-2004	13-JAN-2004	Y
14309	16	28.0506935700	-93.3266590400	27				13-JAN-2004	13-JAN-2004	Y
14309	17	28.0507570900	-93.3275311300	27				13-JAN-2004	13-JAN-2004	Y
14309	18	28.0508474000	-93.3282704900	27				13-JAN-2004	13-JAN-2004	Y
14309	19	28.0509442900	-93.3287620400	27				13-JAN-2004	13-JAN-2004	Y
14309	20	28.0510870700	-93.3294869400	27				13-JAN-2004	13-JAN-2004	Y
14309	21	28.0512992400	-93.3303464600	27				13-JAN-2004	13-JAN-2004	Y
14309	22	28.0514063300	-93.3307111600	27				13-JAN-2004	13-JAN-2004	Y
14309	23	28.0515924400	-93.3313005500	27				13-JAN-2004	13-JAN-2004	Y
14309	24	28.0519447300	-93.3326989800	27				13-JAN-2004	13-JAN-2004	Y
14309	25	28.0523085900	-93.3340604600	27				13-JAN-2004	13-JAN-2004	Y
14309	26	28.0526651900	-93.3353567200	27				13-JAN-2004	13-JAN-2004	Y

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14309	27	28.0529535300	-93.3364440100	27				13-JAN-2004	13-JAN-2004	Y
14309	28	28.0532053100	-93.3374066100	27				13-JAN-2004	13-JAN-2004	Y
14309	29	28.0535434000	-93.3384762900	27				13-JAN-2004	13-JAN-2004	Y
14309	30	28.0537184700	-93.3390654900	27				13-JAN-2004	13-JAN-2004	Y
14309	31	28.0540048500	-93.3402767300	27				13-JAN-2004	13-JAN-2004	Y
14309	32	28.0542120400	-93.3410990100	27				13-JAN-2004	13-JAN-2004	Y
14309	33	28.0545509700	-93.3422896000	27				13-JAN-2004	13-JAN-2004	Y
14309	34	28.0547495100	-93.3431365100	27				13-JAN-2004	13-JAN-2004	Y
14309	35	28.0551476300	-93.3445855200	27				13-JAN-2004	13-JAN-2004	Y
14309	36	28.0553150600	-93.3453109600	27				13-JAN-2004	13-JAN-2004	Y
14309	37	28.0555807500	-93.3462583900	27				13-JAN-2004	13-JAN-2004	Y
14309	38	28.0558068500	-93.3470996600	27				13-JAN-2004	13-JAN-2004	Y
14309	39	28.0559735900	-93.3476918200	27				13-JAN-2004	13-JAN-2004	Y
14309	40	28.0562309700	-93.3486422000	27				13-JAN-2004	13-JAN-2004	Y
14309	41	28.0566382800	-93.3502030100	27				13-JAN-2004	13-JAN-2004	Y
14309	42	28.0568169600	-93.3509101000	27				13-JAN-2004	13-JAN-2004	Y
14309	43	28.0569386500	-93.3513929000	27				13-JAN-2004	13-JAN-2004	Y
14309	44	28.0569842500	-93.3516417500	27				13-JAN-2004	13-JAN-2004	Y
14309	45	28.0570409500	-93.3518846200	27				13-JAN-2004	13-JAN-2004	Y
14309	46	28.0571242600	-93.3521838100	27				13-JAN-2004	13-JAN-2004	Y
14309	47	28.0571294200	-93.3522056000	27				13-JAN-2004	13-JAN-2004	Y
14309	48	28.0572332900	-93.3522448600	27				13-JAN-2004	13-JAN-2004	Y
14309	49	28.0572555200	-93.3522298000	27				13-JAN-2004	13-JAN-2004	Y
14310	1	28.0506826200	-93.3193387900	27				13-JAN-2004	13-JAN-2004	Y
14310	2	28.0506817600	-93.3193945600	27				13-JAN-2004	13-JAN-2004	Y
14310	3	28.0506804300	-93.3194813100	27				13-JAN-2004	13-JAN-2004	Y
14310	4	28.0506419400	-93.3194805600	27				13-JAN-2004	13-JAN-2004	Y
14310	5	28.0506404200	-93.3195797000	27				13-JAN-2004	13-JAN-2004	Y
14310	6	28.0506343800	-93.3203295600	27				13-JAN-2004	13-JAN-2004	Y
14310	7	28.0506367200	-93.3207138900	27				13-JAN-2004	13-JAN-2004	Y
14310	8	28.0506492500	-93.3209713600	27				13-JAN-2004	13-JAN-2004	Y
14310	9	28.0506462800	-93.3213431900	27				13-JAN-2004	13-JAN-2004	Y
14310	10	28.0506154300	-93.3217392700	27				13-JAN-2004	13-JAN-2004	Y
14310	11	28.0506192900	-93.3220244600	27				13-JAN-2004	13-JAN-2004	Y
14310	12	28.0505489300	-93.3223082000	27				13-JAN-2004	13-JAN-2004	Y
14310	13	28.0505722700	-93.3225782700	27				13-JAN-2004	13-JAN-2004	Y
14310	14	28.0505613100	-93.3231111000	27				13-JAN-2004	13-JAN-2004	Y
14310	15	28.0505337400	-93.3234731500	27				13-JAN-2004	13-JAN-2004	Y
14310	16	28.0505320000	-93.3241208300	27				13-JAN-2004	13-JAN-2004	Y

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14310	17	28.0505307200	-93.3245608700	27				13-JAN-2004	13-JAN-2004	Y
14310	18	28.0505339200	-93.3250660800	27				13-JAN-2004	13-JAN-2004	Y
14310	19	28.0505046900	-93.3257132200	27				13-JAN-2004	13-JAN-2004	Y
14310	20	28.0504945400	-93.3258369800	27				13-JAN-2004	13-JAN-2004	Y
14310	21	28.0505241000	-93.3265937400	27				13-JAN-2004	13-JAN-2004	Y
14310	22	28.0505781900	-93.3271867200	27				13-JAN-2004	13-JAN-2004	Y
14310	23	28.0506453000	-93.3278264500	27				13-JAN-2004	13-JAN-2004	Y
14310	24	28.0507099900	-93.3284444400	27				13-JAN-2004	13-JAN-2004	Y
14310	25	28.0507627100	-93.3285911300	27				13-JAN-2004	13-JAN-2004	Y
14310	26	28.0508961200	-93.3292104700	27				13-JAN-2004	13-JAN-2004	Y
14310	27	28.0509513300	-93.3295524500	27				13-JAN-2004	13-JAN-2004	Y
14310	28	28.0511397500	-93.3301697700	27				13-JAN-2004	13-JAN-2004	Y
14310	29	28.0512651900	-93.3307703700	27				13-JAN-2004	13-JAN-2004	Y
14310	30	28.0514152500	-93.3312009900	27				13-JAN-2004	13-JAN-2004	Y
14310	31	28.0515396200	-93.3316931000	27				13-JAN-2004	13-JAN-2004	Y
14310	32	28.0517349900	-93.3323942400	27				13-JAN-2004	13-JAN-2004	Y
14310	33	28.0518719900	-93.3329578700	27				13-JAN-2004	13-JAN-2004	Y
14310	34	28.0520402900	-93.3336306000	27				13-JAN-2004	13-JAN-2004	Y
14310	35	28.0522042500	-93.3342288600	27				13-JAN-2004	13-JAN-2004	Y
14310	36	28.0523599500	-93.3348269600	27				13-JAN-2004	13-JAN-2004	Y
14310	37	28.0525347500	-93.3354347300	27				13-JAN-2004	13-JAN-2004	Y
14310	38	28.0527392700	-93.3362538400	27				13-JAN-2004	13-JAN-2004	Y
14310	39	28.0528524700	-93.3367550300	27				13-JAN-2004	13-JAN-2004	Y
14310	40	28.0529978900	-93.3373064500	27				13-JAN-2004	13-JAN-2004	Y
14310	41	28.0532118000	-93.3380513700	27				13-JAN-2004	13-JAN-2004	Y
14310	42	28.0533811300	-93.3386559400	27				13-JAN-2004	13-JAN-2004	Y
14310	43	28.0535396100	-93.3392510100	27				13-JAN-2004	13-JAN-2004	Y
14310	44	28.0536360700	-93.3395907300	27				13-JAN-2004	13-JAN-2004	Y
14310	45	28.0538702700	-93.3404445300	27				13-JAN-2004	13-JAN-2004	Y
14310	46	28.0539354200	-93.3406751500	27				13-JAN-2004	13-JAN-2004	Y
14310	47	28.0540680400	-93.3411643500	27				13-JAN-2004	13-JAN-2004	Y
14310	48	28.0541640100	-93.3415350500	27				13-JAN-2004	13-JAN-2004	Y
14310	49	28.0545008700	-93.3428588700	27				13-JAN-2004	13-JAN-2004	Y
14310	50	28.0546281800	-93.3433355600	27				13-JAN-2004	13-JAN-2004	Y
14310	51	28.0547605500	-93.3438402500	27				13-JAN-2004	13-JAN-2004	Y
14310	52	28.0549395500	-93.3445287200	27				13-JAN-2004	13-JAN-2004	Y
14310	53	28.0553031900	-93.3457198200	27				13-JAN-2004	13-JAN-2004	Y
14310	54	28.0553733500	-93.3459815500	27				13-JAN-2004	13-JAN-2004	Y
14310	55	28.0556598600	-93.3471804300	27				13-JAN-2004	13-JAN-2004	Y

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14310	56	28.0557975700	-93.3476945400	27				13-JAN-2004	13-JAN-2004	Y
14310	57	28.0560576500	-93.3486480600	27				13-JAN-2004	13-JAN-2004	Y
14310	58	28.0562350400	-93.3492621300	27				13-JAN-2004	13-JAN-2004	Y
14310	59	28.0564694600	-93.3500973900	27				13-JAN-2004	13-JAN-2004	Y
14310	60	28.0565265000	-93.3503185700	27				13-JAN-2004	13-JAN-2004	Y
14310	61	28.0565916300	-93.3505492100	27				13-JAN-2004	13-JAN-2004	Y
14310	62	28.0569753200	-93.3518616200	27				13-JAN-2004	13-JAN-2004	Y
14310	63	28.0570772400	-93.3522014700	27				13-JAN-2004	13-JAN-2004	Y
14310	64	28.0570850000	-93.3522326200	27				13-JAN-2004	13-JAN-2004	Y
14310	65	28.0572358900	-93.3522542100	27				13-JAN-2004	13-JAN-2004	Y
14310	66	28.0572609200	-93.3522361100	27				13-JAN-2004	13-JAN-2004	Y
14311	1	28.0507129500	-93.3193331900	27				13-JAN-2004	13-JAN-2004	Y
14311	2	28.0507120900	-93.3193889500	27				13-JAN-2004	13-JAN-2004	Y
14311	3	28.0507133600	-93.3194850500	27				13-JAN-2004	13-JAN-2004	Y
14311	4	28.0507573400	-93.3194859100	27				13-JAN-2004	13-JAN-2004	Y
14311	5	28.0507578500	-93.3196315800	27				13-JAN-2004	13-JAN-2004	Y
14311	6	28.0507633200	-93.3199911800	27				13-JAN-2004	13-JAN-2004	Y
14311	7	28.0507128900	-93.3211244600	27				13-JAN-2004	13-JAN-2004	Y
14311	8	28.0507085100	-93.3217658800	27				13-JAN-2004	13-JAN-2004	Y
14311	9	28.0507255700	-93.3222651700	27				13-JAN-2004	13-JAN-2004	Y
14311	10	28.0507067900	-93.3227699500	27				13-JAN-2004	13-JAN-2004	Y
14311	11	28.0506819200	-93.3231351600	27				13-JAN-2004	13-JAN-2004	Y
14311	12	28.0506543600	-93.3242100000	27				13-JAN-2004	13-JAN-2004	Y
14311	13	28.0506895500	-93.3247809200	27				13-JAN-2004	13-JAN-2004	Y
14311	14	28.0506689000	-93.3254065300	27				13-JAN-2004	13-JAN-2004	Y
14311	15	28.0506683300	-93.3261565000	27				13-JAN-2004	13-JAN-2004	Y
14311	16	28.0506935700	-93.3266590400	27				13-JAN-2004	13-JAN-2004	Y
14311	17	28.0507570900	-93.3275311300	27				13-JAN-2004	13-JAN-2004	Y
14311	18	28.0508474000	-93.3282704900	27				13-JAN-2004	13-JAN-2004	Y
14311	19	28.0509442900	-93.3287620400	27				13-JAN-2004	13-JAN-2004	Y
14311	20	28.0510870700	-93.3294869400	27				13-JAN-2004	13-JAN-2004	Y
14311	21	28.0512992400	-93.3303464600	27				13-JAN-2004	13-JAN-2004	Y
14311	22	28.0514063300	-93.3307111600	27				13-JAN-2004	13-JAN-2004	Y
14311	23	28.0515924400	-93.3313005500	27				13-JAN-2004	13-JAN-2004	Y
14311	24	28.0519447300	-93.3326989800	27				13-JAN-2004	13-JAN-2004	Y
14311	25	28.0523085900	-93.3340604600	27				13-JAN-2004	13-JAN-2004	Y
14311	26	28.0526651900	-93.3353567200	27				13-JAN-2004	13-JAN-2004	Y
14311	27	28.0529535300	-93.3364440100	27				13-JAN-2004	13-JAN-2004	Y
14311	28	28.0532053100	-93.3374066100	27				13-JAN-2004	13-JAN-2004	Y

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14311	29	28.0535434000	-93.3384762900	27				13-JAN-2004	13-JAN-2004	Y
14311	30	28.0537184700	-93.3390654900	27				13-JAN-2004	13-JAN-2004	Y
14311	31	28.0540048500	-93.3402767300	27				13-JAN-2004	13-JAN-2004	Y
14311	32	28.0542120400	-93.3410990100	27				13-JAN-2004	13-JAN-2004	Y
14311	33	28.0545509700	-93.3422896000	27				13-JAN-2004	13-JAN-2004	Y
14311	34	28.0547495100	-93.3431365100	27				13-JAN-2004	13-JAN-2004	Y
14311	35	28.0551476300	-93.3445855200	27				13-JAN-2004	13-JAN-2004	Y
14311	36	28.0553150600	-93.3453109600	27				13-JAN-2004	13-JAN-2004	Y
14311	37	28.0555807500	-93.3462583900	27				13-JAN-2004	13-JAN-2004	Y
14311	38	28.0558068500	-93.3470996600	27				13-JAN-2004	13-JAN-2004	Y
14311	39	28.0559735900	-93.3476918200	27				13-JAN-2004	13-JAN-2004	Y
14311	40	28.0562309700	-93.3486422000	27				13-JAN-2004	13-JAN-2004	Y
14311	41	28.0566382800	-93.3502030100	27				13-JAN-2004	13-JAN-2004	Y
14311	42	28.0568169600	-93.3509101000	27				13-JAN-2004	13-JAN-2004	Y
14311	43	28.0569386500	-93.3513929000	27				13-JAN-2004	13-JAN-2004	Y
14311	44	28.0569842500	-93.3516417500	27				13-JAN-2004	13-JAN-2004	Y
14311	45	28.0570409500	-93.3518846200	27				13-JAN-2004	13-JAN-2004	Y
14311	46	28.0571242600	-93.3521838100	27				13-JAN-2004	13-JAN-2004	Y
14311	47	28.0571294200	-93.3522056000	27				13-JAN-2004	13-JAN-2004	Y
14311	48	28.0572332900	-93.3522448600	27				13-JAN-2004	13-JAN-2004	Y
14311	49	28.0572555200	-93.3522298000	27				13-JAN-2004	13-JAN-2004	Y
14312	1	28.9083573000	-88.9479645200	27				21-APR-2008	21-APR-2008	Y
14312	2	28.9089501800	-88.9484288100	27				21-APR-2008	21-APR-2008	Y
14312	3	28.9100796600	-88.9492532100	27				21-APR-2008	21-APR-2008	Y
14312	4	28.9111372900	-88.9501012900	27				21-APR-2008	21-APR-2008	Y
14312	5	28.9123776900	-88.9510528300	27				21-APR-2008	21-APR-2008	Y
14312	6	28.9135003900	-88.9519646800	27				21-APR-2008	21-APR-2008	Y
14312	7	28.9146335300	-88.9529142500	27				21-APR-2008	21-APR-2008	Y
14312	8	28.9158426400	-88.9537464900	27				21-APR-2008	21-APR-2008	Y
14312	9	28.9170091300	-88.9546717300	27				21-APR-2008	21-APR-2008	Y
14312	10	28.9181148900	-88.9556114800	27				21-APR-2008	21-APR-2008	Y
14312	11	28.9192546400	-88.9564831100	27				21-APR-2008	21-APR-2008	Y
14312	12	28.9204273800	-88.9573553900	27				21-APR-2008	21-APR-2008	Y
14312	13	28.9215805500	-88.9582491900	27				21-APR-2008	21-APR-2008	Y
14312	14	28.9226784400	-88.9591607400	27				21-APR-2008	21-APR-2008	Y
14312	15	28.9238397500	-88.9600609900	27				21-APR-2008	21-APR-2008	Y
14312	16	28.9249524300	-88.9609009600	27				21-APR-2008	21-APR-2008	Y
14312	17	28.9261275200	-88.9617983900	27				21-APR-2008	21-APR-2008	Y
14312	18	28.9272365200	-88.9627008400	27				21-APR-2008	21-APR-2008	Y

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14312	19	28.9275114100	-88.9628998400	27				21-APR-2008	21-APR-2008	Y
14312	20	28.9275766200	-88.9629542100	27				21-APR-2008	21-APR-2008	Y
14312	21	28.9276280900	-88.9630083300	27				21-APR-2008	21-APR-2008	Y
14312	22	28.9283331000	-88.9636999900	27				21-APR-2008	21-APR-2008	Y
14312	23	28.9289667400	-88.9641933700	27				21-APR-2008	21-APR-2008	Y
14312	24	28.9294952000	-88.9645440900	27				21-APR-2008	21-APR-2008	Y
14312	25	28.9300537600	-88.9649047700	27				21-APR-2008	21-APR-2008	Y
14312	26	28.9305640600	-88.9651801200	27				21-APR-2008	21-APR-2008	Y
14312	27	28.9314063300	-88.9653241900	27				21-APR-2008	21-APR-2008	Y
14312	28	28.9314640300	-88.9653284000	27				21-APR-2008	21-APR-2008	Y
14312	29	28.9316040700	-88.9653435500	27				21-APR-2008	21-APR-2008	Y
14312	30	28.9320020900	-88.9653979600	27				21-APR-2008	21-APR-2008	Y
14312	31	28.9326631400	-88.9653322700	27				21-APR-2008	21-APR-2008	Y
14312	32	28.9333075500	-88.9652756500	27				21-APR-2008	21-APR-2008	Y
14312	33	28.9341223600	-88.9652285000	27				21-APR-2008	21-APR-2008	Y
14312	34	28.9348800200	-88.9653272100	27				21-APR-2008	21-APR-2008	Y
14312	35	28.9355614800	-88.9655589200	27				21-APR-2008	21-APR-2008	Y
14312	36	28.9361304900	-88.9659573300	27				21-APR-2008	21-APR-2008	Y
14312	37	28.9365923600	-88.9663474800	27				21-APR-2008	21-APR-2008	Y
14312	38	28.9369538100	-88.9666450600	27				21-APR-2008	21-APR-2008	Y
14312	39	28.9372278200	-88.9669034800	27				21-APR-2008	21-APR-2008	Y
14312	40	28.9375553600	-88.9672629500	27				21-APR-2008	21-APR-2008	Y
14312	41	28.9378300200	-88.9676652000	27				21-APR-2008	21-APR-2008	Y
14312	42	28.9380743900	-88.9682575900	27				21-APR-2008	21-APR-2008	Y
14312	43	28.9382434600	-88.9689204700	27				21-APR-2008	21-APR-2008	Y
14312	44	28.9382611800	-88.9699650500	27				21-APR-2008	21-APR-2008	Y
14312	45	28.9382546300	-88.9700368300	27				21-APR-2008	21-APR-2008	Y
14312	46	28.9382391400	-88.9701553400	27				21-APR-2008	21-APR-2008	Y
14312	47	28.9382175600	-88.9705019700	27				21-APR-2008	21-APR-2008	Y
14312	48	28.9382386000	-88.9705680300	27				21-APR-2008	21-APR-2008	Y
14313	1	28.9382561100	-88.9706871600	27				21-APR-2008	21-APR-2008	Y
14313	2	28.9382543400	-88.9705807100	27				21-APR-2008	21-APR-2008	Y
14313	3	28.9382710800	-88.9700384200	27				21-APR-2008	21-APR-2008	Y
14313	4	28.9382704300	-88.9699849200	27				21-APR-2008	21-APR-2008	Y
14313	5	28.9382921600	-88.9698460500	27				21-APR-2008	21-APR-2008	Y
14313	6	28.9383001300	-88.9691808200	27				21-APR-2008	21-APR-2008	Y
14313	7	28.9382326300	-88.9686646800	27				21-APR-2008	21-APR-2008	Y
14313	8	28.9380838300	-88.9681332100	27				21-APR-2008	21-APR-2008	Y
14313	9	28.9378602800	-88.9676177500	27				21-APR-2008	21-APR-2008	Y

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14313	10	28.9375594000	-88.9671543800	27				21-APR-2008	21-APR-2008	Y
14313	11	28.9370948800	-88.9667537400	27				21-APR-2008	21-APR-2008	Y
14313	12	28.9358985600	-88.9657251700	27				21-APR-2008	21-APR-2008	Y
14313	13	28.9354693800	-88.9653905800	27				21-APR-2008	21-APR-2008	Y
14313	14	28.9351128100	-88.9652334400	27				21-APR-2008	21-APR-2008	Y
14313	15	28.9346549800	-88.9651468600	27				21-APR-2008	21-APR-2008	Y
14313	16	28.9341183300	-88.9650711700	27				21-APR-2008	21-APR-2008	Y
14313	17	28.9334997900	-88.9650830100	27				21-APR-2008	21-APR-2008	Y
14313	18	28.9323178600	-88.9652285300	27				21-APR-2008	21-APR-2008	Y
14313	19	28.9317309900	-88.9652034800	27				21-APR-2008	21-APR-2008	Y
14313	20	28.9313524400	-88.9652397600	27				21-APR-2008	21-APR-2008	Y
14313	21	28.9312720500	-88.9652474700	27				21-APR-2008	21-APR-2008	Y
14313	22	28.9312482500	-88.9652592100	27				21-APR-2008	21-APR-2008	Y
14313	23	28.9306996000	-88.9650389300	27				21-APR-2008	21-APR-2008	Y
14313	24	28.9304487700	-88.9649241300	27				21-APR-2008	21-APR-2008	Y
14313	25	28.9291159000	-88.9639955500	27				21-APR-2008	21-APR-2008	Y
14313	26	28.9279520100	-88.9631609200	27				21-APR-2008	21-APR-2008	Y
14313	27	28.9275935100	-88.9629219900	27				21-APR-2008	21-APR-2008	Y
14313	28	28.9275472300	-88.9629025800	27				21-APR-2008	21-APR-2008	Y
14313	29	28.9263470900	-88.9618771100	27				21-APR-2008	21-APR-2008	Y
14313	30	28.9251805000	-88.9609056900	27				21-APR-2008	21-APR-2008	Y
14313	31	28.9240759300	-88.9600779400	27				21-APR-2008	21-APR-2008	Y
14313	32	28.9229218300	-88.9592624100	27				21-APR-2008	21-APR-2008	Y
14313	33	28.9221349100	-88.9587017200	27				21-APR-2008	21-APR-2008	Y
14313	34	28.9210635000	-88.9578106000	27				21-APR-2008	21-APR-2008	Y
14313	35	28.9200020500	-88.9569493700	27				21-APR-2008	21-APR-2008	Y
14313	36	28.9189900700	-88.9561903400	27				21-APR-2008	21-APR-2008	Y
14313	37	28.9178194300	-88.9552940300	27				21-APR-2008	21-APR-2008	Y
14313	38	28.9173012500	-88.9549082700	27				21-APR-2008	21-APR-2008	Y
14313	39	28.9161686700	-88.9538602600	27				21-APR-2008	21-APR-2008	Y
14313	40	28.9152633900	-88.9531614600	27				21-APR-2008	21-APR-2008	Y
14313	41	28.9145005900	-88.9527407200	27				21-APR-2008	21-APR-2008	Y
14313	42	28.9135580400	-88.9518924000	27				21-APR-2008	21-APR-2008	Y
14313	43	28.9131716700	-88.9514927900	27				21-APR-2008	21-APR-2008	Y
14319	1	27.6021577400	-92.3090303000	27				17-JUN-2004	17-JUN-2004	Y
14319	2	27.6023742100	-92.3090314300	27				17-JUN-2004	17-JUN-2004	Y
14320	1	27.5992313000	-92.2985607000	27				17-JUN-2004	17-JUN-2004	Y
14320	2	27.5994729600	-92.2986814300	27				17-JUN-2004	17-JUN-2004	Y
14329	1	29.2717235900	-93.7844889800	27	71	3662175.0000	560052.0000	25-JUN-2004	25-JUN-2005	Y

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14329	2	29.2716826200	-93.7844973500	27	71	3662173.0000	560037.0000	25-JUN-2004	25-JUN-2005	Y
14329	3	29.2715404700	-93.7845234200	27	71	3662167.0000	559985.0000	25-JUN-2004	25-JUN-2005	Y
14329	4	29.2714885100	-93.7845323400	27	71	3662165.0000	559966.0000	25-JUN-2004	25-JUN-2005	Y
14329	5	29.2714639100	-93.7845367400	27	71	3662164.0000	559957.0000	25-JUN-2004	25-JUN-2005	Y
14329	6	29.2712945300	-93.7845704800	27	71	3662156.0000	559895.0000	25-JUN-2004	25-JUN-2005	Y
14329	7	29.2700973400	-93.7849328200	27	71	3662060.0000	559455.0000	25-JUN-2004	25-JUN-2005	Y
14329	8	29.2688017700	-93.7852436500	27	71	3661982.0000	558980.0000	25-JUN-2004	25-JUN-2005	Y
14329	9	29.2679695100	-93.7855748600	27	71	3661890.0000	558673.0000	25-JUN-2004	25-JUN-2005	Y
14329	10	29.2676933000	-93.7856925200	27	71	3661857.0000	558571.0000	25-JUN-2004	25-JUN-2005	Y
14329	11	29.2672135300	-93.7859555500	27	71	3661781.0000	558393.0000	25-JUN-2004	25-JUN-2005	Y
14329	12	29.2664912100	-93.7864224400	27	71	3661644.0000	558124.0000	25-JUN-2004	25-JUN-2005	Y
14329	13	29.2658187800	-93.7869684100	27	71	3661481.0000	557872.0000	25-JUN-2004	25-JUN-2005	Y
14329	14	29.2657630400	-93.7870214800	27	71	3661465.0000	557851.0000	25-JUN-2004	25-JUN-2005	Y
14329	15	29.2655849500	-93.7871843800	27	71	3661416.0000	557784.0000	25-JUN-2004	25-JUN-2005	Y
14329	16	29.2650038700	-93.7878136100	27	71	3661225.0000	557564.0000	25-JUN-2004	25-JUN-2005	Y
14329	17	29.2644536900	-93.7885291600	27	71	3661006.0000	557354.0000	25-JUN-2004	25-JUN-2005	Y
14329	18	29.2641348400	-93.7890351500	27	71	3660850.0000	557231.0000	25-JUN-2004	25-JUN-2005	Y
14329	19	29.2638276000	-93.7895562500	27	71	3660689.0000	557112.0000	25-JUN-2004	25-JUN-2005	Y
14329	20	29.2635662000	-93.7900530400	27	71	3660535.0000	557010.0000	25-JUN-2004	25-JUN-2005	Y
14329	21	29.2634566200	-93.7902783800	27	71	3660465.0000	556967.0000	25-JUN-2004	25-JUN-2005	Y
14329	22	29.2629979300	-93.7912215900	27	71	3660172.0000	556787.0000	25-JUN-2004	25-JUN-2005	Y
14329	23	29.2626273800	-93.7920253100	27	71	3659922.0000	556641.0000	25-JUN-2004	25-JUN-2005	Y
14329	24	29.2623106000	-93.7925845500	27	71	3659749.0000	556518.0000	25-JUN-2004	25-JUN-2005	Y
14329	25	29.2618974800	-93.7933558900	27	71	3659510.0000	556357.0000	25-JUN-2004	25-JUN-2005	Y
14329	26	29.2615736100	-93.7938746700	27	71	3659350.0000	556232.0000	25-JUN-2004	25-JUN-2005	Y
14329	27	29.2611859800	-93.7943119100	27	71	3659217.0000	556085.0000	25-JUN-2004	25-JUN-2005	Y
14329	28	29.2605135900	-93.7950712900	27	71	3658986.0000	555830.0000	25-JUN-2004	25-JUN-2005	Y
14329	29	29.2599580500	-93.7955798400	27	71	3658833.0000	555621.0000	25-JUN-2004	25-JUN-2005	Y
14329	30	29.2593936400	-93.7959318600	27	71	3658730.0000	555411.0000	25-JUN-2004	25-JUN-2005	Y
14329	31	29.2588935300	-93.7963088700	27	71	3658618.0000	555224.0000	25-JUN-2004	25-JUN-2005	Y
14329	32	29.2584130200	-93.7966943000	27	71	3658503.0000	555044.0000	25-JUN-2004	25-JUN-2005	Y
14329	33	29.2574366600	-93.7974251200	27	71	3658286.0000	554679.0000	25-JUN-2004	25-JUN-2005	Y
14329	34	29.2562374500	-93.7983712900	27	71	3658004.0000	554230.0000	25-JUN-2004	25-JUN-2005	Y
14329	35	29.2551142400	-93.7992194000	27	71	3657752.0000	553810.0000	25-JUN-2004	25-JUN-2005	Y
14329	36	29.2538767900	-93.8001737400	27	71	3657468.0000	553347.0000	25-JUN-2004	25-JUN-2005	Y
14329	37	29.2531950800	-93.8006949100	27	71	3657313.0000	553092.0000	25-JUN-2004	25-JUN-2005	Y
14329	38	29.2516340700	-93.8018947900	27	71	3656956.0000	552508.0000	25-JUN-2004	25-JUN-2005	Y
14329	39	29.2506992700	-93.8026328200	27	71	3656736.0000	552158.0000	25-JUN-2004	25-JUN-2005	Y
14329	40	29.2497824700	-93.8033385300	27	71	3656526.0000	551815.0000	25-JUN-2004	25-JUN-2005	Y

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14329	41	29.2483259100	-93.8044639700	27	71	3656191.0000	551270.0000	25-JUN-2004	25-JUN-2005	Y
14329	42	29.2471460000	-93.8054121300	27	71	3655908.0000	550828.0000	25-JUN-2004	25-JUN-2005	Y
14329	43	29.2461151300	-93.8061581000	27	71	3655687.0000	550443.0000	25-JUN-2004	25-JUN-2005	Y
14329	44	29.2449953500	-93.8070247000	27	71	3655429.0000	550024.0000	25-JUN-2004	25-JUN-2005	Y
14329	45	29.2438777000	-93.8078754800	27	71	3655176.0000	549606.0000	25-JUN-2004	25-JUN-2005	Y
14329	46	29.2428401600	-93.8086625400	27	71	3654942.0000	549218.0000	25-JUN-2004	25-JUN-2005	Y
14329	47	29.2427465500	-93.8087332000	27	71	3654921.0000	549183.0000	25-JUN-2004	25-JUN-2005	Y
14330	1	29.2427471100	-93.8087287700	27				25-JUN-2004	25-JUN-2004	Y
14330	2	29.2428433900	-93.8086560000	27				25-JUN-2004	25-JUN-2004	Y
14330	3	29.2438781400	-93.8078736600	27				25-JUN-2004	25-JUN-2004	Y
14330	4	29.2449939500	-93.8070229800	27				25-JUN-2004	25-JUN-2004	Y
14330	5	29.2461148700	-93.8061553500	27				25-JUN-2004	25-JUN-2004	Y
14330	6	29.2471456300	-93.8054107700	27				25-JUN-2004	25-JUN-2004	Y
14330	7	29.2483263900	-93.8044639100	27				25-JUN-2004	25-JUN-2004	Y
14330	8	29.2497825400	-93.8033385200	27				25-JUN-2004	25-JUN-2004	Y
14330	9	29.2506979600	-93.8026321000	27				25-JUN-2004	25-JUN-2004	Y
14330	10	29.2516326800	-93.8018920300	27				25-JUN-2004	25-JUN-2004	Y
14330	11	29.2531951500	-93.8006949100	27				25-JUN-2004	25-JUN-2004	Y
14330	12	29.2538772100	-93.8001708900	27				25-JUN-2004	25-JUN-2004	Y
14330	13	29.2551141800	-93.7992181100	27				25-JUN-2004	25-JUN-2004	Y
14330	14	29.2562362200	-93.7983710600	27				25-JUN-2004	25-JUN-2004	Y
14330	15	29.2574351300	-93.7974250700	27				25-JUN-2004	25-JUN-2004	Y
14330	16	29.2584114700	-93.7966917400	27				25-JUN-2004	25-JUN-2004	Y
14330	17	29.2588936000	-93.7963088700	27				25-JUN-2004	25-JUN-2004	Y
14330	18	29.2593933700	-93.7959316900	27				25-JUN-2004	25-JUN-2004	Y
14330	19	29.2599581200	-93.7955798300	27				25-JUN-2004	25-JUN-2004	Y
14330	20	29.2605135200	-93.7950691500	27				25-JUN-2004	25-JUN-2004	Y
14330	21	29.2611860500	-93.7943119100	27				25-JUN-2004	25-JUN-2004	Y
14330	22	29.2615713500	-93.7938736500	27				25-JUN-2004	25-JUN-2004	Y
14330	23	29.2618975500	-93.7933558800	27				25-JUN-2004	25-JUN-2004	Y
14330	24	29.2623086700	-93.7925841800	27				25-JUN-2004	25-JUN-2004	Y
14330	25	29.2626274500	-93.7920253100	27				25-JUN-2004	25-JUN-2004	Y
14330	26	29.2629980700	-93.7912213600	27				25-JUN-2004	25-JUN-2004	Y
14330	27	29.2634550100	-93.7902803800	27				25-JUN-2004	25-JUN-2004	Y
14330	28	29.2635657200	-93.7900523700	27				25-JUN-2004	25-JUN-2004	Y
14330	29	29.2638276700	-93.7895562500	27				25-JUN-2004	25-JUN-2004	Y
14330	30	29.2641349100	-93.7890351500	27				25-JUN-2004	25-JUN-2004	Y
14330	31	29.2644527400	-93.7885276700	27				25-JUN-2004	25-JUN-2004	Y
14330	32	29.2650039400	-93.7878136000	27				25-JUN-2004	25-JUN-2004	Y

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14330	33	29.2655829900	-93.7871833200	27				25-JUN-2004	25-JUN-2004	Y
14330	34	29.2657604900	-93.7870215700	27				25-JUN-2004	25-JUN-2004	Y
14330	35	29.2658188400	-93.7869684000	27				25-JUN-2004	25-JUN-2004	Y
14330	36	29.2664914900	-93.7864221700	27				25-JUN-2004	25-JUN-2004	Y
14330	37	29.2672136000	-93.7859555400	27				25-JUN-2004	25-JUN-2004	Y
14330	38	29.2676931000	-93.7856899600	27				25-JUN-2004	25-JUN-2004	Y
14330	39	29.2679695800	-93.7855748500	27				25-JUN-2004	25-JUN-2004	Y
14330	40	29.2688013000	-93.7852433300	27				25-JUN-2004	25-JUN-2004	Y
14330	41	29.2700974100	-93.7849328200	27				25-JUN-2004	25-JUN-2004	Y
14330	42	29.2712946000	-93.7845704700	27				25-JUN-2004	25-JUN-2004	Y
14330	43	29.2714700100	-93.7845353900	27				25-JUN-2004	25-JUN-2004	Y
14330	44	29.2714928700	-93.7845308300	27				25-JUN-2004	25-JUN-2004	Y
14330	45	29.2715467200	-93.7845200600	27				25-JUN-2004	25-JUN-2004	Y
14330	46	29.2716788800	-93.7844936100	27				25-JUN-2004	25-JUN-2004	Y
14330	47	29.2717195300	-93.7844854800	27				25-JUN-2004	25-JUN-2004	Y
14333	1	28.8098149100	-90.6141031700	27				16-DEC-2003	16-DEC-2003	Y
14333	2	28.8097111200	-90.6133204400	27				16-DEC-2003	16-DEC-2003	Y
14333	3	28.8096172900	-90.6126487000	27				16-DEC-2003	16-DEC-2003	Y
14333	4	28.8094356400	-90.6115052600	27				16-DEC-2003	16-DEC-2003	Y
14333	5	28.8092618300	-90.6104316400	27				16-DEC-2003	16-DEC-2003	Y
14333	6	28.8092072300	-90.6096427700	27				16-DEC-2003	16-DEC-2003	Y
14333	7	28.8087765600	-90.6088940900	27				16-DEC-2003	16-DEC-2003	Y
14333	8	28.8083235900	-90.6083350800	27				16-DEC-2003	16-DEC-2003	Y
14333	9	28.8082173800	-90.6082040100	27				16-DEC-2003	16-DEC-2003	Y
14333	10	28.8080829400	-90.6081447500	27				16-DEC-2003	16-DEC-2003	Y
14333	11	28.8080904000	-90.6081229000	27				16-DEC-2003	16-DEC-2003	Y
14336	1	29.4825147300	-93.5137531800	27				09-DEC-2003	09-DEC-2003	Y
14336	2	29.4825214700	-93.5137432400	27				09-DEC-2003	09-DEC-2003	Y
14336	3	29.4828793900	-93.5132151500	27				09-DEC-2003	09-DEC-2003	Y
14336	4	29.4834854400	-93.5124043100	27				09-DEC-2003	09-DEC-2003	Y
14336	5	29.4839141100	-93.5117649000	27				09-DEC-2003	09-DEC-2003	Y
14336	6	29.4843462700	-93.5112222700	27				09-DEC-2003	09-DEC-2003	Y
14336	7	29.4846150600	-93.5109908900	27				09-DEC-2003	09-DEC-2003	Y
14336	8	29.4853579400	-93.5104502800	27				09-DEC-2003	09-DEC-2003	Y
14336	9	29.4853646100	-93.5104445500	27				09-DEC-2003	09-DEC-2003	Y
14336	10	29.4855646100	-93.5106602600	27				09-DEC-2003	09-DEC-2003	Y
14336	11	29.4857645900	-93.5108760100	27				09-DEC-2003	09-DEC-2003	Y
14338	1	28.9366450800	-90.6917312200	27	72	2205255.6400	98755.3600	21-MAR-2007	21-MAR-2007	Y
14338	2	28.9366404700	-90.6916988000	27	72	2205266.0200	98753.7400	21-MAR-2007	21-MAR-2007	Y

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14338	3	28.9373135700	-90.6909631100	27	72	2205500.0000	98999.8300	21-MAR-2007	21-MAR-2007	Y
14338	4	28.9375673500	-90.6908226100	27	72	2205544.4300	99092.3700	21-MAR-2007	21-MAR-2007	Y
14338	5	28.9373128000	-90.6908068200	27	72	2205550.0000	98999.8300	21-MAR-2007	21-MAR-2007	Y
14338	6	28.9364878500	-90.6908120800	27	72	2205550.0000	98699.8300	21-MAR-2007	21-MAR-2007	Y
14338	7	28.9355250900	-90.6907557000	27	72	2205570.0000	98349.8300	21-MAR-2007	21-MAR-2007	Y
14338	8	28.9347000600	-90.6907453300	27	72	2205575.0000	98049.8300	21-MAR-2007	21-MAR-2007	Y
14338	9	28.9338197300	-90.6906728000	27	72	2205600.0000	97729.8300	21-MAR-2007	21-MAR-2007	Y
14338	10	28.9326360600	-90.6904302800	27	72	2205680.0000	97299.8300	21-MAR-2007	21-MAR-2007	Y
14338	11	28.9319496900	-90.6906534600	27	72	2205610.0000	97049.8300	21-MAR-2007	21-MAR-2007	Y
14338	12	28.9307910000	-90.6913880200	27	72	2205377.3600	96627.1600	21-MAR-2007	21-MAR-2007	Y
14338	13	28.9307061900	-90.6914170300	27	72	2205368.2500	96596.2700	21-MAR-2007	21-MAR-2007	Y
14338	14	28.9305917900	-90.6914269500	27	72	2205365.3100	96554.6500	21-MAR-2007	21-MAR-2007	Y
14338	15	28.9303001900	-90.6911701500	27	72	2205448.0600	96449.0700	21-MAR-2007	21-MAR-2007	Y
14338	16	28.9302238700	-90.6906839000	27	72	2205603.7800	96422.1900	21-MAR-2007	21-MAR-2007	Y
14338	17	28.9304623900	-90.6903186100	27	72	2205720.1600	96509.5800	21-MAR-2007	21-MAR-2007	Y
14338	18	28.9308076600	-90.6902227000	27	72	2205750.1400	96635.3100	21-MAR-2007	21-MAR-2007	Y
14338	19	28.9309014100	-90.6902349800	27	72	2205746.0200	96669.3800	21-MAR-2007	21-MAR-2007	Y
14339	1	29.5565131000	-88.6188508500	27				18-FEB-2004	18-FEB-2004	Y
14339	2	29.5564882200	-88.6190030400	27				18-FEB-2004	18-FEB-2004	Y
14339	3	29.5559853500	-88.6220791900	27				18-FEB-2004	18-FEB-2004	Y
14339	4	29.5555053100	-88.6251768100	27				18-FEB-2004	18-FEB-2004	Y
14339	5	29.5550069600	-88.6282173900	27				18-FEB-2004	18-FEB-2004	Y
14339	6	29.5545002200	-88.6312907800	27				18-FEB-2004	18-FEB-2004	Y
14339	7	29.5539774800	-88.6343575300	27				18-FEB-2004	18-FEB-2004	Y
14339	8	29.5534890400	-88.6373956300	27				18-FEB-2004	18-FEB-2004	Y
14339	9	29.5532157700	-88.6390027000	27				18-FEB-2004	18-FEB-2004	Y
14339	10	29.5529629300	-88.6404894500	27				18-FEB-2004	18-FEB-2004	Y
14339	11	29.5524438700	-88.6435410200	27				18-FEB-2004	18-FEB-2004	Y
14339	12	29.5519376200	-88.6466193600	27				18-FEB-2004	18-FEB-2004	Y
14339	13	29.5514598400	-88.6496783500	27				18-FEB-2004	18-FEB-2004	Y
14339	14	29.5509811800	-88.6524569300	27				18-FEB-2004	18-FEB-2004	Y
14339	15	29.5508867300	-88.6554558100	27				18-FEB-2004	18-FEB-2004	Y
14339	16	29.5519214200	-88.6585637700	27				18-FEB-2004	18-FEB-2004	Y
14339	17	29.5523207700	-88.6596997000	27				18-FEB-2004	18-FEB-2004	Y
14339	18	29.5524908600	-88.6598981700	27				18-FEB-2004	18-FEB-2004	Y
14339	19	29.5525526300	-88.6599702300	27				18-FEB-2004	18-FEB-2004	Y
14340	1	28.9372434400	-90.6967798300	27				07-OCT-2003	07-OCT-2003	Y
14340	2	28.9372829000	-90.6966094400	27				07-OCT-2003	07-OCT-2003	Y
14340	3	28.9373459200	-90.6964562200	27				07-OCT-2003	07-OCT-2003	Y

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14340	4	28.9373425700	-90.6963732500	27				07-OCT-2003	07-OCT-2003	Y
14340	5	28.9373394700	-90.6958111200	27				07-OCT-2003	07-OCT-2003	Y
14340	6	28.9374538200	-90.6938674900	27				07-OCT-2003	07-OCT-2003	Y
14340	7	28.9374421400	-90.6936948500	27				07-OCT-2003	07-OCT-2003	Y
14340	8	28.9374389500	-90.6936045400	27				07-OCT-2003	07-OCT-2003	Y
14340	9	28.9374709300	-90.6934426900	27				07-OCT-2003	07-OCT-2003	Y
14340	10	28.9371336400	-90.6934406400	27				07-OCT-2003	07-OCT-2003	Y
14340	11	28.9363473300	-90.6923227800	27				07-OCT-2003	07-OCT-2003	Y
14340	12	28.9362917900	-90.6922137300	27				07-OCT-2003	07-OCT-2003	Y
14340	13	28.9362903200	-90.6919136500	27				07-OCT-2003	07-OCT-2003	Y
14340	14	28.9363009900	-90.6918479400	27				07-OCT-2003	07-OCT-2003	Y
14340	15	28.9366349700	-90.6909830700	27				07-OCT-2003	07-OCT-2003	Y
14340	16	28.9367191100	-90.6907574700	27				07-OCT-2003	07-OCT-2003	Y
14340	17	28.9368330400	-90.6904410200	27				07-OCT-2003	07-OCT-2003	Y
14340	18	28.9370773600	-90.6897986500	27				07-OCT-2003	07-OCT-2003	Y
14340	19	28.9372133900	-90.6895008200	27				07-OCT-2003	07-OCT-2003	Y
14340	20	28.9374655400	-90.6887740000	27				07-OCT-2003	07-OCT-2003	Y
14340	21	28.9375701300	-90.6882387900	27				07-OCT-2003	07-OCT-2003	Y
14340	22	28.9376322300	-90.6880070800	27				07-OCT-2003	07-OCT-2003	Y
14340	23	28.9377933300	-90.6878652800	27				07-OCT-2003	07-OCT-2003	Y
14341	1	29.2797083700	-92.9957567000	27	72	1469998.0000	226778.0000	12-JAN-2004	12-JAN-2004	Y
14341	2	29.2793941400	-92.9960275400	27	72	1469910.0000	226665.0000	12-JAN-2004	12-JAN-2004	Y
14341	3	29.2794690700	-92.9974874200	27	72	1469445.0000	226699.0000	12-JAN-2004	12-JAN-2004	Y
14341	4	29.2795522400	-92.9987309900	27	72	1469049.0000	226735.0000	12-JAN-2004	12-JAN-2004	Y
14341	5	29.2796273700	-93.0001720500	27	72	1468590.0000	226769.0000	12-JAN-2004	12-JAN-2004	Y
14341	6	29.2797393500	-93.0017423400	27	72	1468090.0000	226817.0000	12-JAN-2004	12-JAN-2004	Y
14341	7	29.2798129700	-93.0032994400	27	72	1467594.0000	226851.0000	12-JAN-2004	12-JAN-2004	Y
14341	8	29.2799275600	-93.0046627500	27	72	1467160.0000	226899.0000	12-JAN-2004	12-JAN-2004	Y
14341	9	29.2800080100	-93.0061133200	27	72	1466698.0000	226935.0000	12-JAN-2004	12-JAN-2004	Y
14341	10	29.2800950300	-93.0074793100	27	72	1466263.0000	226973.0000	12-JAN-2004	12-JAN-2004	Y
14341	11	29.2801837000	-93.0089300200	27	72	1465801.0000	227012.0000	12-JAN-2004	12-JAN-2004	Y
14341	12	29.2802251500	-93.0095580900	27	72	1465601.0000	227030.0000	12-JAN-2004	12-JAN-2004	Y
14341	13	29.2803382900	-93.0101716700	27	72	1465406.0000	227074.0000	12-JAN-2004	12-JAN-2004	Y
14341	14	29.2805383400	-93.0110847100	27	72	1465116.0000	227151.0000	12-JAN-2004	12-JAN-2004	Y
14341	15	29.2808901000	-93.0126057000	27	72	1464633.0000	227286.0000	12-JAN-2004	12-JAN-2004	Y
14341	16	29.2810144200	-93.0132037900	27	72	1464443.0000	227334.0000	12-JAN-2004	12-JAN-2004	Y
14341	17	29.2810649800	-93.0135497000	27	72	1464333.0000	227354.0000	12-JAN-2004	12-JAN-2004	Y
14341	18	29.2811248000	-93.0138173400	27	72	1464248.0000	227377.0000	12-JAN-2004	12-JAN-2004	Y
14341	19	29.2811813000	-93.0141288400	27	72	1464149.0000	227399.0000	12-JAN-2004	12-JAN-2004	Y

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14341	20	29.2815275200	-93.0156497600	27	72	1463666.0000	227532.0000	12-JAN-2004	12-JAN-2004	Y
14341	21	29.2818516400	-93.0171766000	27	72	1463181.0000	227657.0000	12-JAN-2004	12-JAN-2004	Y
14341	22	29.2821446900	-93.0185523600	27	72	1462744.0000	227770.0000	12-JAN-2004	12-JAN-2004	Y
14341	23	29.2824991100	-93.0200734500	27	72	1462261.0000	227906.0000	12-JAN-2004	12-JAN-2004	Y
14341	24	29.2827337800	-93.0212819800	27	72	1461877.0000	227997.0000	12-JAN-2004	12-JAN-2004	Y
14341	25	29.2830685500	-93.0228310000	27	72	1461385.0000	228126.0000	12-JAN-2004	12-JAN-2004	Y
14341	26	29.2834009200	-93.0243517500	27	72	1460902.0000	228254.0000	12-JAN-2004	12-JAN-2004	Y
14341	27	29.2837304400	-93.0258787400	27	72	1460417.0000	228381.0000	12-JAN-2004	12-JAN-2004	Y
14341	28	29.2840572000	-93.0274056900	27	72	1459932.0000	228507.0000	12-JAN-2004	12-JAN-2004	Y
14341	29	29.2843949700	-93.0289297000	27	72	1459448.0000	228637.0000	12-JAN-2004	12-JAN-2004	Y
14341	30	29.2847272300	-93.0304536300	27	72	1458964.0000	228765.0000	12-JAN-2004	12-JAN-2004	Y
14341	31	29.2850291000	-93.0319864700	27	72	1458477.0000	228882.0000	12-JAN-2004	12-JAN-2004	Y
14341	32	29.2853751100	-93.0335075100	27	72	1457994.0000	229015.0000	12-JAN-2004	12-JAN-2004	Y
14341	33	29.2856791200	-93.0350843300	27	72	1457493.0000	229133.0000	12-JAN-2004	12-JAN-2004	Y
14341	34	29.2860091700	-93.0365612000	27	72	1457024.0000	229260.0000	12-JAN-2004	12-JAN-2004	Y
14341	35	29.2862823100	-93.0377610600	27	72	1456643.0000	229365.0000	12-JAN-2004	12-JAN-2004	Y
14341	36	29.2865466600	-93.0390015600	27	72	1456249.0000	229467.0000	12-JAN-2004	12-JAN-2004	Y
14341	37	29.2868387500	-93.0408542700	27	72	1455660.0000	229582.0000	12-JAN-2004	12-JAN-2004	Y
14341	38	29.2870771400	-93.0423955000	27	72	1455170.0000	229676.0000	12-JAN-2004	12-JAN-2004	Y
14341	39	29.2872850900	-93.0439487700	27	72	1454676.0000	229759.0000	12-JAN-2004	12-JAN-2004	Y
14341	40	29.2875775700	-93.0451364500	27	72	1454299.0000	229871.0000	12-JAN-2004	12-JAN-2004	Y
14341	41	29.2875734700	-93.0454500900	27	72	1454199.0000	229871.0000	12-JAN-2004	12-JAN-2004	Y
14341	42	29.2876299300	-93.0457584900	27	72	1454101.0000	229893.0000	12-JAN-2004	12-JAN-2004	Y
14341	43	29.2877555100	-93.0460398400	27	72	1454012.0000	229940.0000	12-JAN-2004	12-JAN-2004	Y
14341	44	29.2880012900	-93.0465930300	27	72	1453837.0000	230032.0000	12-JAN-2004	12-JAN-2004	Y
14341	45	29.2880252900	-93.0466499000	27	72	1453819.0000	230041.0000	12-JAN-2004	12-JAN-2004	Y
14341	46	29.2880221700	-93.0466780800	27	72	1453810.0000	230040.0000	12-JAN-2004	12-JAN-2004	Y
14342	1	30.1155527700	-88.4074134700	27				27-JAN-2004	27-JAN-2004	Y
14342	2	30.1154283400	-88.4072187400	27				27-JAN-2004	27-JAN-2004	Y
14342	3	30.1152361900	-88.4074406200	27				27-JAN-2004	27-JAN-2004	Y
14342	4	30.1152156900	-88.4075573700	27				27-JAN-2004	27-JAN-2004	Y
14342	5	30.1152160300	-88.4080382100	27				27-JAN-2004	27-JAN-2004	Y
14342	6	30.1152519900	-88.4093009200	27				27-JAN-2004	27-JAN-2004	Y
14342	7	30.1152740600	-88.4108323100	27				27-JAN-2004	27-JAN-2004	Y
14342	8	30.1152931100	-88.4123858000	27				27-JAN-2004	27-JAN-2004	Y
14342	9	30.1153425000	-88.4139302400	27				27-JAN-2004	27-JAN-2004	Y
14342	10	30.1153450800	-88.4154771700	27				27-JAN-2004	27-JAN-2004	Y
14342	11	30.1153973200	-88.4170090000	27				27-JAN-2004	27-JAN-2004	Y
14342	12	30.1154066700	-88.4184358200	27				27-JAN-2004	27-JAN-2004	Y

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14342	13	30.1154272900	-88.4200905700	27				27-JAN-2004	27-JAN-2004	Y
14342	14	30.1154736000	-88.4216571000	27				27-JAN-2004	27-JAN-2004	Y
14342	15	30.1154516500	-88.4231752200	27				27-JAN-2004	27-JAN-2004	Y
14342	16	30.1154978600	-88.4247480800	27				27-JAN-2004	27-JAN-2004	Y
14342	17	30.1155321500	-88.4264030200	27				27-JAN-2004	27-JAN-2004	Y
14342	18	30.1155867300	-88.4279601900	27				27-JAN-2004	27-JAN-2004	Y
14342	19	30.1155904600	-88.4293869400	27				27-JAN-2004	27-JAN-2004	Y
14342	20	30.1155653000	-88.4309397900	27				27-JAN-2004	27-JAN-2004	Y
14342	21	30.1156268800	-88.4323547200	27				27-JAN-2004	27-JAN-2004	Y
14342	22	30.1156351600	-88.4338637700	27				27-JAN-2004	27-JAN-2004	Y
14342	23	30.1156580800	-88.4352907900	27				27-JAN-2004	27-JAN-2004	Y
14342	24	30.1156572600	-88.4371255400	27				27-JAN-2004	27-JAN-2004	Y
14342	25	30.1157284600	-88.4386608100	27				27-JAN-2004	27-JAN-2004	Y
14342	26	30.1157584300	-88.4401923200	27				27-JAN-2004	27-JAN-2004	Y
14342	27	30.1157382900	-88.4417768800	27				27-JAN-2004	27-JAN-2004	Y
14343	1	30.1155527700	-88.4074134700	27				27-JAN-2004	27-JAN-2004	Y
14343	2	30.1154283400	-88.4072187400	27				27-JAN-2004	27-JAN-2004	Y
14343	3	30.1152361900	-88.4074406200	27				27-JAN-2004	27-JAN-2004	Y
14343	4	30.1152156900	-88.4075573700	27				27-JAN-2004	27-JAN-2004	Y
14343	5	30.1152160300	-88.4080382100	27				27-JAN-2004	27-JAN-2004	Y
14343	6	30.1152519900	-88.4093009200	27				27-JAN-2004	27-JAN-2004	Y
14343	7	30.1152740600	-88.4108323100	27				27-JAN-2004	27-JAN-2004	Y
14343	8	30.1152931100	-88.4123858000	27				27-JAN-2004	27-JAN-2004	Y
14343	9	30.1153425000	-88.4139302400	27				27-JAN-2004	27-JAN-2004	Y
14343	10	30.1153450800	-88.4154771700	27				27-JAN-2004	27-JAN-2004	Y
14343	11	30.1153973200	-88.4170090000	27				27-JAN-2004	27-JAN-2004	Y
14343	12	30.1154066700	-88.4184358200	27				27-JAN-2004	27-JAN-2004	Y
14343	13	30.1154272900	-88.4200905700	27				27-JAN-2004	27-JAN-2004	Y
14343	14	30.1154736000	-88.4216571000	27				27-JAN-2004	27-JAN-2004	Y
14343	15	30.1154516500	-88.4231752200	27				27-JAN-2004	27-JAN-2004	Y
14343	16	30.1154978600	-88.4247480800	27				27-JAN-2004	27-JAN-2004	Y
14343	17	30.1155321500	-88.4264030200	27				27-JAN-2004	27-JAN-2004	Y
14343	18	30.1155867300	-88.4279601900	27				27-JAN-2004	27-JAN-2004	Y
14343	19	30.1155904600	-88.4293869400	27				27-JAN-2004	27-JAN-2004	Y
14343	20	30.1155653000	-88.4309397900	27				27-JAN-2004	27-JAN-2004	Y
14343	21	30.1156268800	-88.4323547200	27				27-JAN-2004	27-JAN-2004	Y
14343	22	30.1156351600	-88.4338637700	27				27-JAN-2004	27-JAN-2004	Y
14343	23	30.1156580800	-88.4352907900	27				27-JAN-2004	27-JAN-2004	Y
14343	24	30.1156572600	-88.4371255400	27				27-JAN-2004	27-JAN-2004	Y

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14343	25	30.1157284600	-88.4386608100	27				27-JAN-2004	27-JAN-2004	Y
14343	26	30.1157584300	-88.4401923200	27				27-JAN-2004	27-JAN-2004	Y
14343	27	30.1157382900	-88.4417768800	27				27-JAN-2004	27-JAN-2004	Y
14344	1	28.2390762700	-92.7985163100	27				01-JUN-2004	01-JUN-2004	Y
14344	2	28.2389370000	-92.7984652700	27				01-JUN-2004	01-JUN-2004	Y
14344	3	28.2386229600	-92.7983501800	27				01-JUN-2004	01-JUN-2004	Y
14344	4	28.2375579900	-92.7983295700	27				01-JUN-2004	01-JUN-2004	Y
14344	5	28.2366979900	-92.7983076800	27				01-JUN-2004	01-JUN-2004	Y
14344	6	28.2361466500	-92.7982889200	27				01-JUN-2004	01-JUN-2004	Y
14344	7	28.2355998400	-92.7983027200	27				01-JUN-2004	01-JUN-2004	Y
14344	8	28.2348409500	-92.7983554800	27				01-JUN-2004	01-JUN-2004	Y
14344	9	28.2339593900	-92.7983367500	27				01-JUN-2004	01-JUN-2004	Y
14344	10	28.2333652500	-92.7983094300	27				01-JUN-2004	01-JUN-2004	Y
14344	11	28.2328060800	-92.7983123500	27				01-JUN-2004	01-JUN-2004	Y
14344	12	28.2323740000	-92.7982567600	27				01-JUN-2004	01-JUN-2004	Y
14344	13	28.2317336200	-92.7980698700	27				01-JUN-2004	01-JUN-2004	Y
14344	14	28.2306820600	-92.7977676400	27				01-JUN-2004	01-JUN-2004	Y
14344	15	28.2293473500	-92.7973751800	27				01-JUN-2004	01-JUN-2004	Y
14344	16	28.2287301100	-92.7972036500	27				01-JUN-2004	01-JUN-2004	Y
14344	17	28.2279620000	-92.7969991700	27				01-JUN-2004	01-JUN-2004	Y
14344	18	28.2266550900	-92.7966116300	27				01-JUN-2004	01-JUN-2004	Y
14344	19	28.2252895600	-92.7962233200	27				01-JUN-2004	01-JUN-2004	Y
14344	20	28.2240153100	-92.7958682700	27				01-JUN-2004	01-JUN-2004	Y
14344	21	28.2225689600	-92.7954516500	27				01-JUN-2004	01-JUN-2004	Y
14344	22	28.2213725400	-92.7951115900	27				01-JUN-2004	01-JUN-2004	Y
14344	23	28.2204030300	-92.7948135200	27				01-JUN-2004	01-JUN-2004	Y
14344	24	28.2199518600	-92.7946904000	27				01-JUN-2004	01-JUN-2004	Y
14344	25	28.2198645600	-92.7946665400	27				01-JUN-2004	01-JUN-2004	Y
14345	1	28.2390762700	-92.7985163100	27				01-JUN-2004	01-JUN-2004	Y
14345	2	28.2389370000	-92.7984652700	27				01-JUN-2004	01-JUN-2004	Y
14345	3	28.2386229600	-92.7983501800	27				01-JUN-2004	01-JUN-2004	Y
14345	4	28.2375579900	-92.7983295700	27				01-JUN-2004	01-JUN-2004	Y
14345	5	28.2366979900	-92.7983076800	27				01-JUN-2004	01-JUN-2004	Y
14345	6	28.2361466500	-92.7982889200	27				01-JUN-2004	01-JUN-2004	Y
14345	7	28.2355998400	-92.7983027200	27				01-JUN-2004	01-JUN-2004	Y
14345	8	28.2348409500	-92.7983554800	27				01-JUN-2004	01-JUN-2004	Y
14345	9	28.2339593900	-92.7983367500	27				01-JUN-2004	01-JUN-2004	Y
14345	10	28.2333652500	-92.7983094300	27				01-JUN-2004	01-JUN-2004	Y
14345	11	28.2328060800	-92.7983123500	27				01-JUN-2004	01-JUN-2004	Y

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14345	12	28.2323740000	-92.7982567600	27				01-JUN-2004	01-JUN-2004	Y
14345	13	28.2317336200	-92.7980698700	27				01-JUN-2004	01-JUN-2004	Y
14345	14	28.2306820600	-92.7977676400	27				01-JUN-2004	01-JUN-2004	Y
14345	15	28.2293473500	-92.7973751800	27				01-JUN-2004	01-JUN-2004	Y
14345	16	28.2287301100	-92.7972036500	27				01-JUN-2004	01-JUN-2004	Y
14345	17	28.2279620000	-92.7969991700	27				01-JUN-2004	01-JUN-2004	Y
14345	18	28.2266550900	-92.7966116300	27				01-JUN-2004	01-JUN-2004	Y
14345	19	28.2252895600	-92.7962233200	27				01-JUN-2004	01-JUN-2004	Y
14345	20	28.2240153100	-92.7958682700	27				01-JUN-2004	01-JUN-2004	Y
14345	21	28.2225689600	-92.7954516500	27				01-JUN-2004	01-JUN-2004	Y
14345	22	28.2213725400	-92.7951115900	27				01-JUN-2004	01-JUN-2004	Y
14345	23	28.2204030300	-92.7948135200	27				01-JUN-2004	01-JUN-2004	Y
14345	24	28.2199518600	-92.7946904000	27				01-JUN-2004	01-JUN-2004	Y
14345	25	28.2198645600	-92.7946665400	27				01-JUN-2004	01-JUN-2004	Y
14346	1	28.2390762700	-92.7985163100	27				01-JUN-2004	01-JUN-2004	Y
14346	2	28.2389370000	-92.7984652700	27				01-JUN-2004	01-JUN-2004	Y
14346	3	28.2386229600	-92.7983501800	27				01-JUN-2004	01-JUN-2004	Y
14346	4	28.2375579900	-92.7983295700	27				01-JUN-2004	01-JUN-2004	Y
14346	5	28.2366979900	-92.7983076800	27				01-JUN-2004	01-JUN-2004	Y
14346	6	28.2361466500	-92.7982889200	27				01-JUN-2004	01-JUN-2004	Y
14346	7	28.2355998400	-92.7983027200	27				01-JUN-2004	01-JUN-2004	Y
14346	8	28.2348409500	-92.7983554800	27				01-JUN-2004	01-JUN-2004	Y
14346	9	28.2339593900	-92.7983367500	27				01-JUN-2004	01-JUN-2004	Y
14346	10	28.2333652500	-92.7983094300	27				01-JUN-2004	01-JUN-2004	Y
14346	11	28.2328060800	-92.7983123500	27				01-JUN-2004	01-JUN-2004	Y
14346	12	28.2323740000	-92.7982567600	27				01-JUN-2004	01-JUN-2004	Y
14346	13	28.2317336200	-92.7980698700	27				01-JUN-2004	01-JUN-2004	Y
14346	14	28.2306820600	-92.7977676400	27				01-JUN-2004	01-JUN-2004	Y
14346	15	28.2293473500	-92.7973751800	27				01-JUN-2004	01-JUN-2004	Y
14346	16	28.2287301100	-92.7972036500	27				01-JUN-2004	01-JUN-2004	Y
14346	17	28.2279620000	-92.7969991700	27				01-JUN-2004	01-JUN-2004	Y
14346	18	28.2266550900	-92.7966116300	27				01-JUN-2004	01-JUN-2004	Y
14346	19	28.2252895600	-92.7962233200	27				01-JUN-2004	01-JUN-2004	Y
14346	20	28.2240153100	-92.7958682700	27				01-JUN-2004	01-JUN-2004	Y
14346	21	28.2225689600	-92.7954516500	27				01-JUN-2004	01-JUN-2004	Y
14346	22	28.2213725400	-92.7951115900	27				01-JUN-2004	01-JUN-2004	Y
14346	23	28.2204030300	-92.7948135200	27				01-JUN-2004	01-JUN-2004	Y
14346	24	28.2199518600	-92.7946904000	27				01-JUN-2004	01-JUN-2004	Y
14346	25	28.2198645600	-92.7946665400	27				01-JUN-2004	01-JUN-2004	Y

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14347	1	28.5112493500	-95.6288339800	27				11-FEB-2004	11-FEB-2004	Y
14347	2	28.5110858300	-95.6288590900	27				11-FEB-2004	11-FEB-2004	Y
14347	3	28.5107602100	-95.6280003500	27				11-FEB-2004	11-FEB-2004	Y
14347	4	28.5101746400	-95.6265139500	27				11-FEB-2004	11-FEB-2004	Y
14347	5	28.5095483400	-95.6250466700	27				11-FEB-2004	11-FEB-2004	Y
14347	6	28.5091034600	-95.6240030000	27				11-FEB-2004	11-FEB-2004	Y
14347	7	28.5089050300	-95.6235374900	27				11-FEB-2004	11-FEB-2004	Y
14347	8	28.5083024400	-95.6221584400	27				11-FEB-2004	11-FEB-2004	Y
14347	9	28.5075472600	-95.6209905600	27				11-FEB-2004	11-FEB-2004	Y
14347	10	28.5066160000	-95.6200575000	27				11-FEB-2004	11-FEB-2004	Y
14347	11	28.5055320000	-95.6189450300	27				11-FEB-2004	11-FEB-2004	Y
14347	12	28.5044726700	-95.6180466300	27				11-FEB-2004	11-FEB-2004	Y
14347	13	28.5038758400	-95.6177003100	27				11-FEB-2004	11-FEB-2004	Y
14348	1	29.1046061900	-92.3939761500	27				29-DEC-2003	29-DEC-2003	Y
14348	2	29.1043361400	-92.3940421900	27				29-DEC-2003	29-DEC-2003	Y
14348	3	29.1043546000	-92.3941394500	27				29-DEC-2003	29-DEC-2003	Y
14348	4	29.1043461000	-92.3941706700	27				29-DEC-2003	29-DEC-2003	Y
14348	5	29.1044507900	-92.3948230600	27				29-DEC-2003	29-DEC-2003	Y
14348	6	29.1045570400	-92.3956226400	27				29-DEC-2003	29-DEC-2003	Y
14348	7	29.1046717100	-92.3964003900	27				29-DEC-2003	29-DEC-2003	Y
14348	8	29.1047619500	-92.3971371800	27				29-DEC-2003	29-DEC-2003	Y
14348	9	29.1050251700	-92.3982452800	27				29-DEC-2003	29-DEC-2003	Y
14348	10	29.1050493600	-92.3989876300	27				29-DEC-2003	29-DEC-2003	Y
14348	11	29.1051611100	-92.3997841500	27				29-DEC-2003	29-DEC-2003	Y
14348	12	29.1053129200	-92.4010601700	27				29-DEC-2003	29-DEC-2003	Y
14348	13	29.1054557600	-92.4024237700	27				29-DEC-2003	29-DEC-2003	Y
14348	14	29.1054203800	-92.4027145900	27				29-DEC-2003	29-DEC-2003	Y
14348	15	29.1053597300	-92.4027327400	27				29-DEC-2003	29-DEC-2003	Y
14357	1	28.0852891600	-92.7409262400	27	72	1545901.0000	-208661.0000	09-MAR-2004	12-NOV-2003	Y
14357	2	28.0851678700	-92.7409555600	27	72	1545891.0000	-208705.0000	09-MAR-2004	12-NOV-2003	Y
14357	3	28.0851184900	-92.7409455800	27	72	1545894.0000	-208723.0000	09-MAR-2004	12-NOV-2003	Y
14357	4	28.0849975000	-92.7409470000	27	72	1545893.0000	-208767.0000	09-MAR-2004	12-NOV-2003	Y
14357	5	28.0848800400	-92.7408771800	27	72	1545915.0000	-208810.0000	09-MAR-2004	12-NOV-2003	Y
14357	6	28.0848068300	-92.7407831700	27	72	1545945.0000	-208837.0000	09-MAR-2004	12-NOV-2003	Y
14357	7	28.0845910000	-92.7404050900	27	72	1546066.0000	-208917.0000	09-MAR-2004	12-NOV-2003	Y
14357	8	28.0844687100	-92.7402732000	27	72	1546108.0000	-208962.0000	09-MAR-2004	12-NOV-2003	Y
14357	9	28.0842628600	-92.7399882700	27	72	1546199.0000	-209038.0000	09-MAR-2004	12-NOV-2003	Y
14357	10	28.0841028300	-92.7397876600	27	72	1546263.0000	-209097.0000	09-MAR-2004	12-NOV-2003	Y
14357	11	28.0834065100	-92.7390960600	27	72	1546483.0000	-209353.0000	09-MAR-2004	12-NOV-2003	Y

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14357	12	28.0825950700	-92.7383718700	27	72	1546713.0000	-209651.0000	09-MAR-2004	12-NOV-2003	Y
14357	13	28.0816777700	-92.7375222500	27	72	1546983.0000	-209988.0000	09-MAR-2004	12-NOV-2003	Y
14357	14	28.0808611300	-92.7367701200	27	72	1547222.0000	-210288.0000	09-MAR-2004	12-NOV-2003	Y
14357	15	28.0799796500	-92.7359117200	27	72	1547495.0000	-210612.0000	09-MAR-2004	12-NOV-2003	Y
14357	16	28.0791764400	-92.7351877000	27	72	1547725.0000	-210907.0000	09-MAR-2004	12-NOV-2003	Y
14357	17	28.0782700400	-92.7343444800	27	72	1547993.0000	-211240.0000	09-MAR-2004	12-NOV-2003	Y
14357	18	28.0774402100	-92.7335395300	27	72	1548249.0000	-211545.0000	09-MAR-2004	12-NOV-2003	Y
14357	19	28.0766050100	-92.7327221100	27	72	1548509.0000	-211852.0000	09-MAR-2004	12-NOV-2003	Y
14357	20	28.0757200800	-92.7319257300	27	72	1548762.0000	-212177.0000	09-MAR-2004	12-NOV-2003	Y
14357	21	28.0751049200	-92.7313531400	27	72	1548944.0000	-212403.0000	09-MAR-2004	12-NOV-2003	Y
14357	22	28.0746802800	-92.7309598500	27	72	1549069.0000	-212559.0000	09-MAR-2004	12-NOV-2003	Y
14357	23	28.0740306500	-92.7302690100	27	72	1549289.0000	-212798.0000	09-MAR-2004	12-NOV-2003	Y
14357	24	28.0736719400	-92.7298797400	27	72	1549413.0000	-212930.0000	09-MAR-2004	12-NOV-2003	Y
14357	25	28.0730098000	-92.7293282200	27	72	1549588.0000	-213173.0000	09-MAR-2004	12-NOV-2003	Y
14357	26	28.0722546700	-92.7287320500	27	72	1549777.0000	-213450.0000	09-MAR-2004	12-NOV-2003	Y
14357	27	28.0714678200	-92.7280176600	27	72	1550004.0000	-213739.0000	09-MAR-2004	12-NOV-2003	Y
14357	28	28.0711185900	-92.7277680100	27	72	1550083.0000	-213867.0000	09-MAR-2004	12-NOV-2003	Y
14357	29	28.0708599800	-92.7275289100	27	72	1550159.0000	-213962.0000	09-MAR-2004	12-NOV-2003	Y
14357	30	28.0701988300	-92.7266303000	27	72	1550446.0000	-214206.0000	09-MAR-2004	12-NOV-2003	Y
14357	31	28.0696749900	-92.7257459800	27	72	1550729.0000	-214400.0000	09-MAR-2004	12-NOV-2003	Y
14357	32	28.0691461900	-92.7243006100	27	72	1551193.0000	-214598.0000	09-MAR-2004	12-NOV-2003	Y
14357	33	28.0686740800	-92.7232062600	27	72	1551544.0000	-214774.0000	09-MAR-2004	12-NOV-2003	Y
14357	34	28.0683332800	-92.7221726100	27	72	1551876.0000	-214902.0000	09-MAR-2004	12-NOV-2003	Y
14357	35	28.0678357100	-92.7211430200	27	72	1552206.0000	-215087.0000	09-MAR-2004	12-NOV-2003	Y
14357	36	28.0671933700	-92.7200246800	27	72	1552564.0000	-215325.0000	09-MAR-2004	12-NOV-2003	Y
14357	37	28.0661224800	-92.7191298700	27	72	1552848.0000	-215718.0000	09-MAR-2004	12-NOV-2003	Y
14357	38	28.0650816800	-92.7182478800	27	72	1553128.0000	-216100.0000	09-MAR-2004	12-NOV-2003	Y
14357	39	28.0643155300	-92.7176485800	27	72	1553318.0000	-216381.0000	09-MAR-2004	12-NOV-2003	Y
14357	40	28.0635088800	-92.7169805600	27	72	1553530.0000	-216677.0000	09-MAR-2004	12-NOV-2003	Y
14357	41	28.0626071700	-92.7162027800	27	72	1553777.0000	-217008.0000	09-MAR-2004	12-NOV-2003	Y
14357	42	28.0617431200	-92.7155030100	27	72	1553999.0000	-217325.0000	09-MAR-2004	12-NOV-2003	Y
14357	43	28.0608490900	-92.7147780500	27	72	1554229.0000	-217653.0000	09-MAR-2004	12-NOV-2003	Y
14357	44	28.0599828700	-92.7140224900	27	72	1554469.0000	-217971.0000	09-MAR-2004	12-NOV-2003	Y
14357	45	28.0594240700	-92.7135717200	27	72	1554612.0000	-218176.0000	09-MAR-2004	12-NOV-2003	Y
14357	46	28.0589986800	-92.7132436400	27	72	1554716.0000	-218332.0000	09-MAR-2004	12-NOV-2003	Y
14357	47	28.0581642500	-92.7126001000	27	72	1554920.0000	-218638.0000	09-MAR-2004	12-NOV-2003	Y
14357	48	28.0572156500	-92.7115769500	27	72	1555246.0000	-218987.0000	09-MAR-2004	12-NOV-2003	Y
14357	49	28.0564983500	-92.7107769700	27	72	1555501.0000	-219251.0000	09-MAR-2004	12-NOV-2003	Y
14357	50	28.0555769000	-92.7097852100	27	72	1555817.0000	-219590.0000	09-MAR-2004	12-NOV-2003	Y

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14357	51	28.0547041900	-92.7088622900	27	72	1556111.0000	-219911.0000	09-MAR-2004	12-NOV-2003	Y
14357	52	28.0540686400	-92.7083888500	27	72	1556261.0000	-220144.0000	09-MAR-2004	12-NOV-2003	Y
14357	53	28.0527011900	-92.7077102900	27	72	1556474.0000	-220644.0000	09-MAR-2004	12-NOV-2003	Y
14357	54	28.0522555500	-92.7074749500	27	72	1556548.0000	-220807.0000	09-MAR-2004	12-NOV-2003	Y
14365	1	29.2799456500	-91.7087961600	27				27-FEB-2004	27-FEB-2004	Y
14365	2	29.2799057400	-91.7088173000	27				27-FEB-2004	27-FEB-2004	Y
14365	3	29.2795421600	-91.7090098800	27				27-FEB-2004	27-FEB-2004	Y
14365	4	29.2785080900	-91.7095278000	27				27-FEB-2004	27-FEB-2004	Y
14365	5	29.2774222300	-91.7100513200	27				27-FEB-2004	27-FEB-2004	Y
14365	6	29.2763083200	-91.7105905300	27				27-FEB-2004	27-FEB-2004	Y
14365	7	29.2751213500	-91.7112242400	27				27-FEB-2004	27-FEB-2004	Y
14365	8	29.2742673500	-91.7116549700	27				27-FEB-2004	27-FEB-2004	Y
14365	9	29.2731082000	-91.7122234300	27				27-FEB-2004	27-FEB-2004	Y
14365	10	29.2720610100	-91.7127399200	27				27-FEB-2004	27-FEB-2004	Y
14365	11	29.2709586800	-91.7133031100	27				27-FEB-2004	27-FEB-2004	Y
14365	12	29.2695749100	-91.7139538500	27				27-FEB-2004	27-FEB-2004	Y
14365	13	29.2685669300	-91.7144612300	27				27-FEB-2004	27-FEB-2004	Y
14365	14	29.2675589900	-91.7149529200	27				27-FEB-2004	27-FEB-2004	Y
14365	15	29.2669439500	-91.7152831400	27				27-FEB-2004	27-FEB-2004	Y
14365	16	29.2660572000	-91.7157262400	27				27-FEB-2004	27-FEB-2004	Y
14365	17	29.2650390600	-91.7162071900	27				27-FEB-2004	27-FEB-2004	Y
14365	18	29.2639482500	-91.7167571100	27				27-FEB-2004	27-FEB-2004	Y
14365	19	29.2628275800	-91.7173338100	27				27-FEB-2004	27-FEB-2004	Y
14365	20	29.2620124000	-91.7177072100	27				27-FEB-2004	27-FEB-2004	Y
14365	21	29.2610043700	-91.7182239200	27				27-FEB-2004	27-FEB-2004	Y
14365	22	29.2595252200	-91.7190367300	27				27-FEB-2004	27-FEB-2004	Y
14365	23	29.2585636900	-91.7196382600	27				27-FEB-2004	27-FEB-2004	Y
14365	24	29.2576459000	-91.7203568600	27				27-FEB-2004	27-FEB-2004	Y
14365	25	29.2568082600	-91.7209559600	27				27-FEB-2004	27-FEB-2004	Y
14365	26	29.2567529200	-91.7209953900	27				27-FEB-2004	27-FEB-2004	Y
14365	27	29.2564926300	-91.7206713900	27				27-FEB-2004	27-FEB-2004	Y
14365	28	29.2564526800	-91.7206216900	27				27-FEB-2004	27-FEB-2004	Y
14365	29	29.2565238200	-91.7205473700	27				27-FEB-2004	27-FEB-2004	Y
14366	1	29.2799456500	-91.7087961600	27				27-FEB-2004	27-FEB-2004	Y
14366	2	29.2799057400	-91.7088173000	27				27-FEB-2004	27-FEB-2004	Y
14366	3	29.2795421600	-91.7090098800	27				27-FEB-2004	27-FEB-2004	Y
14366	4	29.2785080900	-91.7095278000	27				27-FEB-2004	27-FEB-2004	Y
14366	5	29.2774222300	-91.7100513200	27				27-FEB-2004	27-FEB-2004	Y
14366	6	29.2763083200	-91.7105905300	27				27-FEB-2004	27-FEB-2004	Y

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14366	7	29.2751213500	-91.7112242400	27				27-FEB-2004	27-FEB-2004	Y
14366	8	29.2742673500	-91.7116549700	27				27-FEB-2004	27-FEB-2004	Y
14366	9	29.2731082000	-91.7122234300	27				27-FEB-2004	27-FEB-2004	Y
14366	10	29.2720610100	-91.7127399200	27				27-FEB-2004	27-FEB-2004	Y
14366	11	29.2709586800	-91.7133031100	27				27-FEB-2004	27-FEB-2004	Y
14366	12	29.2695749100	-91.7139538500	27				27-FEB-2004	27-FEB-2004	Y
14366	13	29.2685669300	-91.7144612300	27				27-FEB-2004	27-FEB-2004	Y
14366	14	29.2675589900	-91.7149529200	27				27-FEB-2004	27-FEB-2004	Y
14366	15	29.2669439500	-91.7152831400	27				27-FEB-2004	27-FEB-2004	Y
14366	16	29.2660572000	-91.7157262400	27				27-FEB-2004	27-FEB-2004	Y
14366	17	29.2650390600	-91.7162071900	27				27-FEB-2004	27-FEB-2004	Y
14366	18	29.2639482500	-91.7167571100	27				27-FEB-2004	27-FEB-2004	Y
14366	19	29.2628275800	-91.7173338100	27				27-FEB-2004	27-FEB-2004	Y
14366	20	29.2620124000	-91.7177072100	27				27-FEB-2004	27-FEB-2004	Y
14366	21	29.2610043700	-91.7182239200	27				27-FEB-2004	27-FEB-2004	Y
14366	22	29.2595252200	-91.7190367300	27				27-FEB-2004	27-FEB-2004	Y
14366	23	29.2585636900	-91.7196382600	27				27-FEB-2004	27-FEB-2004	Y
14366	24	29.2576459000	-91.7203568600	27				27-FEB-2004	27-FEB-2004	Y
14366	25	29.2568082600	-91.7209559600	27				27-FEB-2004	27-FEB-2004	Y
14366	26	29.2567529200	-91.7209953900	27				27-FEB-2004	27-FEB-2004	Y
14366	27	29.2564926300	-91.7206713900	27				27-FEB-2004	27-FEB-2004	Y
14366	28	29.2564526800	-91.7206216900	27				27-FEB-2004	27-FEB-2004	Y
14366	29	29.2565238200	-91.7205473700	27				27-FEB-2004	27-FEB-2004	Y
14367	1	29.1925875300	-91.8933094100	27				12-NOV-2003	12-NOV-2003	Y
14367	2	29.1926655900	-91.8933009100	27				12-NOV-2003	12-NOV-2003	Y
14367	3	29.1939096000	-91.8931351300	27				12-NOV-2003	12-NOV-2003	Y
14367	4	29.1953584300	-91.8930802400	27				12-NOV-2003	12-NOV-2003	Y
14367	5	29.1967778800	-91.8931323000	27				12-NOV-2003	12-NOV-2003	Y
14367	6	29.1981526900	-91.8931573700	27				12-NOV-2003	12-NOV-2003	Y
14367	7	29.2000140300	-91.8931913100	27				12-NOV-2003	12-NOV-2003	Y
14367	8	29.2014424000	-91.8932079400	27				12-NOV-2003	12-NOV-2003	Y
14367	9	29.2028091000	-91.8932773900	27				12-NOV-2003	12-NOV-2003	Y
14367	10	29.2042035700	-91.8932801700	27				12-NOV-2003	12-NOV-2003	Y
14367	11	29.2063119300	-91.8932773700	27				12-NOV-2003	12-NOV-2003	Y
14367	12	29.2099258900	-91.8932190100	27				12-NOV-2003	12-NOV-2003	Y
14367	13	29.2128425900	-91.8932745600	27				12-NOV-2003	12-NOV-2003	Y
14367	14	29.2142926200	-91.8932550900	27				12-NOV-2003	12-NOV-2003	Y
14367	15	29.2157426700	-91.8931550900	27				12-NOV-2003	12-NOV-2003	Y
14367	16	29.2171710200	-91.8932328500	27				12-NOV-2003	12-NOV-2003	Y

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14367	17	29.2185960500	-91.8932661700	27				12-NOV-2003	12-NOV-2003	Y
14367	18	29.2200288500	-91.8932745000	27				12-NOV-2003	12-NOV-2003	Y
14367	19	29.2206002500	-91.8932610700	27				12-NOV-2003	12-NOV-2003	Y
14367	20	29.2214455300	-91.8932411700	27				12-NOV-2003	12-NOV-2003	Y
14367	21	29.2229039800	-91.8932911100	27				12-NOV-2003	12-NOV-2003	Y
14367	22	29.2243511400	-91.8932856000	27				12-NOV-2003	12-NOV-2003	Y
14367	23	29.2258206000	-91.8933022500	27				12-NOV-2003	12-NOV-2003	Y
14367	24	29.2272595200	-91.8932577900	27				12-NOV-2003	12-NOV-2003	Y
14367	25	29.2286873300	-91.8932689100	27				12-NOV-2003	12-NOV-2003	Y
14367	26	29.2300956800	-91.8932855600	27				12-NOV-2003	12-NOV-2003	Y
14367	27	29.2329373300	-91.8932855300	27				12-NOV-2003	12-NOV-2003	Y
14367	28	29.2343696600	-91.8932327500	27				12-NOV-2003	12-NOV-2003	Y
14367	29	29.2357944100	-91.8932355100	27				12-NOV-2003	12-NOV-2003	Y
14367	30	29.2372013800	-91.8932216200	27				12-NOV-2003	12-NOV-2003	Y
14367	31	29.2386375100	-91.8932105000	27				12-NOV-2003	12-NOV-2003	Y
14367	32	29.2401014300	-91.8932354900	27				12-NOV-2003	12-NOV-2003	Y
14367	33	29.2412371100	-91.8933430300	27				12-NOV-2003	12-NOV-2003	Y
14367	34	29.2415431100	-91.8934188200	27				12-NOV-2003	12-NOV-2003	Y
14367	35	29.2428153500	-91.8942549100	27				12-NOV-2003	12-NOV-2003	Y
14367	36	29.2432066500	-91.8956358700	27				12-NOV-2003	12-NOV-2003	Y
14367	37	29.2432498500	-91.8964607300	27				12-NOV-2003	12-NOV-2003	Y
14367	38	29.2432523300	-91.8965234500	27				12-NOV-2003	12-NOV-2003	Y
14368	1	27.7304706600	-90.5706761700	27				29-APR-2014	29-APR-2014	Y
14368	2	27.7310135300	-90.5713626300	27				29-APR-2014	29-APR-2014	Y
14368	3	27.7315592500	-90.5720552100	27				29-APR-2014	29-APR-2014	Y
14368	4	27.7321077300	-90.5727477400	27				29-APR-2014	29-APR-2014	Y
14368	5	27.7326535000	-90.5734434300	27				29-APR-2014	29-APR-2014	Y
14368	6	27.7332046100	-90.5741297400	27				29-APR-2014	29-APR-2014	Y
14368	7	27.7337476800	-90.5748285900	27				29-APR-2014	29-APR-2014	Y
14368	8	27.7343015800	-90.5755179300	27				29-APR-2014	29-APR-2014	Y
14368	9	27.7348472900	-90.5762105600	27				29-APR-2014	29-APR-2014	Y
14368	10	27.7353985000	-90.5769030700	27				29-APR-2014	29-APR-2014	Y
14368	11	27.7359495900	-90.5775894100	27				29-APR-2014	29-APR-2014	Y
14368	12	27.7364872000	-90.5782915100	27				29-APR-2014	29-APR-2014	Y
14368	13	27.7370275600	-90.5789935500	27				29-APR-2014	29-APR-2014	Y
14368	14	27.7375706100	-90.5796924500	27				29-APR-2014	29-APR-2014	Y
14368	15	27.7381055200	-90.5803977200	27				29-APR-2014	29-APR-2014	Y
14368	16	27.7386458100	-90.5810967000	27				29-APR-2014	29-APR-2014	Y
14368	17	27.7391969400	-90.5817861700	27				29-APR-2014	29-APR-2014	Y

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14368	18	27.7397426800	-90.5824819500	27				29-APR-2014	29-APR-2014	Y
14368	19	27.7402883500	-90.5831746400	27				29-APR-2014	29-APR-2014	Y
14368	20	27.7408368300	-90.5838703800	27				29-APR-2014	29-APR-2014	Y
14368	21	27.7413798000	-90.5845662400	27				29-APR-2014	29-APR-2014	Y
14368	22	27.7419309200	-90.5852557400	27				29-APR-2014	29-APR-2014	Y
14368	23	27.7424684400	-90.5859548300	27				29-APR-2014	29-APR-2014	Y
14368	24	27.7430196000	-90.5866474400	27				29-APR-2014	29-APR-2014	Y
14368	25	27.7435652100	-90.5873370800	27				29-APR-2014	29-APR-2014	Y
14368	26	27.7441163600	-90.5880297100	27				29-APR-2014	29-APR-2014	Y
14368	27	27.7446619600	-90.5887193700	27				29-APR-2014	29-APR-2014	Y
14368	28	27.7452156900	-90.5894026800	27				29-APR-2014	29-APR-2014	Y
14368	29	27.7457586400	-90.5900985900	27				29-APR-2014	29-APR-2014	Y
14368	30	27.7463205700	-90.5907786400	27				29-APR-2014	29-APR-2014	Y
14368	31	27.7468635100	-90.5914745700	27				29-APR-2014	29-APR-2014	Y
14368	32	27.7474199800	-90.5921578500	27				29-APR-2014	29-APR-2014	Y
14368	33	27.7479602300	-90.5928569400	27				29-APR-2014	29-APR-2014	Y
14368	34	27.7485004700	-90.5935560400	27				29-APR-2014	29-APR-2014	Y
14368	35	27.7490434000	-90.5942520000	27				29-APR-2014	29-APR-2014	Y
14368	36	27.7495944700	-90.5949416000	27				29-APR-2014	29-APR-2014	Y
14368	37	27.7501590100	-90.5956154600	27				29-APR-2014	29-APR-2014	Y
14368	38	27.7507154100	-90.5962956900	27				29-APR-2014	29-APR-2014	Y
14368	39	27.7512610800	-90.5969916100	27				29-APR-2014	29-APR-2014	Y
14368	40	27.7517985500	-90.5976908200	27				29-APR-2014	29-APR-2014	Y
14368	41	27.7523307400	-90.5984025100	27				29-APR-2014	29-APR-2014	Y
14368	42	27.7528573700	-90.5991112400	27				29-APR-2014	29-APR-2014	Y
14368	43	27.7533814000	-90.5998293100	27				29-APR-2014	29-APR-2014	Y
14368	44	27.7539189200	-90.6005316300	27				29-APR-2014	29-APR-2014	Y
14368	45	27.7544428900	-90.6012466200	27				29-APR-2014	29-APR-2014	Y
14368	46	27.7549830400	-90.6019427100	27				29-APR-2014	29-APR-2014	Y
14368	47	27.7555476100	-90.6026197300	27				29-APR-2014	29-APR-2014	Y
14368	48	27.7560932500	-90.6033157200	27				29-APR-2014	29-APR-2014	Y
14368	49	27.7566415300	-90.6040054800	27				29-APR-2014	29-APR-2014	Y
14368	50	27.7571925600	-90.6046951800	27				29-APR-2014	29-APR-2014	Y
14368	51	27.7577516700	-90.6053754300	27				29-APR-2014	29-APR-2014	Y
14368	52	27.7583026900	-90.6060651500	27				29-APR-2014	29-APR-2014	Y
14368	53	27.7588428700	-90.6067643800	27				29-APR-2014	29-APR-2014	Y
14368	54	27.7593938800	-90.6074541100	27				29-APR-2014	29-APR-2014	Y
14368	55	27.7599367500	-90.6081502100	27				29-APR-2014	29-APR-2014	Y
14368	56	27.7604688900	-90.6088620100	27				29-APR-2014	29-APR-2014	Y

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14368	57	27.7610091100	-90.6095643600	27				29-APR-2014	29-APR-2014	Y
14368	58	27.7615628100	-90.6102509700	27				29-APR-2014	29-APR-2014	Y
14368	59	27.7621165600	-90.6109406700	27				29-APR-2014	29-APR-2014	Y
14368	60	27.7626620500	-90.6116305600	27				29-APR-2014	29-APR-2014	Y
14368	61	27.7632264700	-90.6123015000	27				29-APR-2014	29-APR-2014	Y
14368	62	27.7637856600	-90.6129880100	27				29-APR-2014	29-APR-2014	Y
14368	63	27.7643312000	-90.6136810200	27				29-APR-2014	29-APR-2014	Y
14368	64	27.7648713400	-90.6143803300	27				29-APR-2014	29-APR-2014	Y
14368	65	27.7654115400	-90.6150827300	27				29-APR-2014	29-APR-2014	Y
14368	66	27.7659462900	-90.6157883600	27				29-APR-2014	29-APR-2014	Y
14368	67	27.7664837300	-90.6164908400	27				29-APR-2014	29-APR-2014	Y
14368	68	27.7670211600	-90.6171933300	27				29-APR-2014	29-APR-2014	Y
14368	69	27.7675640400	-90.6178926200	27				29-APR-2014	29-APR-2014	Y
14368	70	27.7681042200	-90.6185950600	27				29-APR-2014	29-APR-2014	Y
14368	71	27.7686551300	-90.6192818200	27				29-APR-2014	29-APR-2014	Y
14368	72	27.7692088400	-90.6199716200	27				29-APR-2014	29-APR-2014	Y
14368	73	27.7697597400	-90.6206583900	27				29-APR-2014	29-APR-2014	Y
14368	74	27.7703161400	-90.6213450500	27				29-APR-2014	29-APR-2014	Y
14368	75	27.7708535600	-90.6220475900	27				29-APR-2014	29-APR-2014	Y
14368	76	27.7713990600	-90.6227406800	27				29-APR-2014	29-APR-2014	Y
14368	77	27.7719283800	-90.6234526800	27				29-APR-2014	29-APR-2014	Y
14368	78	27.7724630300	-90.6241553000	27				29-APR-2014	29-APR-2014	Y
14368	79	27.7729923500	-90.6248673200	27				29-APR-2014	29-APR-2014	Y
14368	80	27.7738268600	-90.6258942800	27				29-APR-2014	29-APR-2014	Y
14368	81	27.7743724000	-90.6265905100	27				29-APR-2014	29-APR-2014	Y
14368	82	27.7751933700	-90.6276301600	27				29-APR-2014	29-APR-2014	Y
14368	83	27.7757497400	-90.6283168900	27				29-APR-2014	29-APR-2014	Y
14368	84	27.7762925600	-90.6290162900	27				29-APR-2014	29-APR-2014	Y
14368	85	27.7768434300	-90.6297031500	27				29-APR-2014	29-APR-2014	Y
14368	86	27.7773835000	-90.6304026200	27				29-APR-2014	29-APR-2014	Y
14368	87	27.7779263200	-90.6311020400	27				29-APR-2014	29-APR-2014	Y
14368	88	27.7784907600	-90.6317793500	27				29-APR-2014	29-APR-2014	Y
14368	89	27.7790579000	-90.6324535200	27				29-APR-2014	29-APR-2014	Y
14368	90	27.7796519900	-90.6330961900	27				29-APR-2014	29-APR-2014	Y
14368	91	27.7802514200	-90.6337294800	27				29-APR-2014	29-APR-2014	Y
14368	92	27.7808616900	-90.6343532600	27				29-APR-2014	29-APR-2014	Y
14368	93	27.7814827500	-90.6349644500	27				29-APR-2014	29-APR-2014	Y
14368	94	27.7821064400	-90.6355694000	27				29-APR-2014	29-APR-2014	Y
14368	95	27.7827517000	-90.6361491500	27				29-APR-2014	29-APR-2014	Y

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14368	96	27.7833969100	-90.6367258200	27				29-APR-2014	29-APR-2014	Y
14368	97	27.7840421700	-90.6373055800	27				29-APR-2014	29-APR-2014	Y
14368	98	27.7846739400	-90.6379011100	27				29-APR-2014	29-APR-2014	Y
14368	99	27.7853191500	-90.6384778000	27				29-APR-2014	29-APR-2014	Y
14368	100	27.7859644000	-90.6390575800	27				29-APR-2014	29-APR-2014	Y
14368	101	27.7866015100	-90.6396437400	27				29-APR-2014	29-APR-2014	Y
14368	102	27.7872386600	-90.6402329900	27				29-APR-2014	29-APR-2014	Y
14368	103	27.7878811600	-90.6408128600	27				29-APR-2014	29-APR-2014	Y
14368	104	27.7885263500	-90.6413895800	27				29-APR-2014	29-APR-2014	Y
14368	105	27.7891689000	-90.6419725500	27				29-APR-2014	29-APR-2014	Y
14368	106	27.7898060500	-90.6425618300	27				29-APR-2014	29-APR-2014	Y
14368	107	27.7903151400	-90.6430611000	27				29-APR-2014	29-APR-2014	Y
14368	108	27.7952408500	-90.6475628300	27	15	2400831.0000	10093711.0000	29-APR-2014	29-APR-2014	Y
14369	1	27.7952408500	-90.6475628300	27	15	2400831.0000	10093711.0000	02-SEP-2004	02-SEP-2004	Y
14369	2	27.7897265400	-90.6419743300	27				02-SEP-2004	02-SEP-2004	Y
14369	3	27.7888580800	-90.6411173300	27				02-SEP-2004	02-SEP-2004	Y
14369	4	27.7878232100	-90.6400999100	27				02-SEP-2004	02-SEP-2004	Y
14369	5	27.7867966700	-90.6390724100	27				02-SEP-2004	02-SEP-2004	Y
14369	6	27.7857663500	-90.6380491800	27				02-SEP-2004	02-SEP-2004	Y
14369	7	27.7850803800	-90.6373697200	27				02-SEP-2004	02-SEP-2004	Y
14369	8	27.7847368700	-90.6370248700	27				02-SEP-2004	02-SEP-2004	Y
14369	9	27.7837053000	-90.6360033400	27				02-SEP-2004	02-SEP-2004	Y
14369	10	27.7826800500	-90.6349745900	27				02-SEP-2004	02-SEP-2004	Y
14369	11	27.7816539500	-90.6339471700	27				02-SEP-2004	02-SEP-2004	Y
14369	12	27.7806167600	-90.6329332700	27				02-SEP-2004	02-SEP-2004	Y
14369	13	27.7795719000	-90.6319712600	27				02-SEP-2004	02-SEP-2004	Y
14369	14	27.7790419400	-90.6314792200	27				02-SEP-2004	02-SEP-2004	Y
14369	15	27.7785345300	-90.6309584900	27				02-SEP-2004	02-SEP-2004	Y
14369	16	27.7780356800	-90.6304274100	27				02-SEP-2004	02-SEP-2004	Y
14369	17	27.7775526700	-90.6298781800	27				02-SEP-2004	02-SEP-2004	Y
14369	18	27.7770924300	-90.6293046500	27				02-SEP-2004	02-SEP-2004	Y
14369	19	27.7769308000	-90.6290886800	27				02-SEP-2004	02-SEP-2004	Y
14369	20	27.7760089300	-90.6279433400	27				02-SEP-2004	02-SEP-2004	Y
14369	21	27.7751134200	-90.6268184700	27				02-SEP-2004	02-SEP-2004	Y
14369	22	27.7741952700	-90.6256216700	27				02-SEP-2004	02-SEP-2004	Y
14369	23	27.7732971000	-90.6244533300	27				02-SEP-2004	02-SEP-2004	Y
14369	24	27.7723835800	-90.6232998200	27				02-SEP-2004	02-SEP-2004	Y
14369	25	27.7714724200	-90.6221436400	27				02-SEP-2004	02-SEP-2004	Y
14369	26	27.7705518800	-90.6209968400	27				02-SEP-2004	02-SEP-2004	Y

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14369	27	27.7696397900	-90.6198416800	27				02-SEP-2004	02-SEP-2004	Y
14369	28	27.7687412800	-90.6186725800	27				02-SEP-2004	02-SEP-2004	Y
14369	29	27.7678319200	-90.6175157300	27				02-SEP-2004	02-SEP-2004	Y
14369	30	27.7669243600	-90.6163564500	27				02-SEP-2004	02-SEP-2004	Y
14369	31	27.7660179600	-90.6151952500	27				02-SEP-2004	02-SEP-2004	Y
14369	32	27.7651120400	-90.6140335600	27				02-SEP-2004	02-SEP-2004	Y
14369	33	27.7642076700	-90.6128702500	27				02-SEP-2004	02-SEP-2004	Y
14369	34	27.7632823300	-90.6117282900	27				02-SEP-2004	02-SEP-2004	Y
14369	35	27.7623716000	-90.6105717700	27				02-SEP-2004	02-SEP-2004	Y
14369	36	27.7614617000	-90.6094143900	27				02-SEP-2004	02-SEP-2004	Y
14369	37	27.7605534400	-90.6082554400	27				02-SEP-2004	02-SEP-2004	Y
14369	38	27.7596498000	-90.6070917800	27				02-SEP-2004	02-SEP-2004	Y
14369	39	27.7587659900	-90.6059096700	27				02-SEP-2004	02-SEP-2004	Y
14369	40	27.7578340400	-90.6047753900	27				02-SEP-2004	02-SEP-2004	Y
14369	41	27.7569054200	-90.6036370300	27				02-SEP-2004	02-SEP-2004	Y
14369	42	27.7560049900	-90.6024706200	27				02-SEP-2004	02-SEP-2004	Y
14369	43	27.7550898200	-90.6013185300	27				02-SEP-2004	02-SEP-2004	Y
14369	44	27.7541804200	-90.6001609500	27				02-SEP-2004	02-SEP-2004	Y
14369	45	27.7532770500	-90.5989973200	27				02-SEP-2004	02-SEP-2004	Y
14369	46	27.7523788000	-90.5978285600	27				02-SEP-2004	02-SEP-2004	Y
14369	47	27.7514792200	-90.5966615200	27				02-SEP-2004	02-SEP-2004	Y
14369	48	27.7507255900	-90.5953802800	27				02-SEP-2004	02-SEP-2004	Y
14369	49	27.7497382600	-90.5943077900	27				02-SEP-2004	02-SEP-2004	Y
14369	50	27.7487858300	-90.5931950100	27				02-SEP-2004	02-SEP-2004	Y
14369	51	27.7478560900	-90.5920576800	27				02-SEP-2004	02-SEP-2004	Y
14369	52	27.7469438600	-90.5909023900	27				02-SEP-2004	02-SEP-2004	Y
14369	53	27.7460417900	-90.5897374000	27				02-SEP-2004	02-SEP-2004	Y
14369	54	27.7451338400	-90.5885792700	27				02-SEP-2004	02-SEP-2004	Y
14369	55	27.7442198400	-90.5874269500	27				02-SEP-2004	02-SEP-2004	Y
14369	56	27.7433064800	-90.5862735200	27				02-SEP-2004	02-SEP-2004	Y
14369	57	27.7423954300	-90.5851174300	27				02-SEP-2004	02-SEP-2004	Y
14369	58	27.7418571600	-90.5843398900	27				02-SEP-2004	02-SEP-2004	Y
14369	59	27.7416120000	-90.5836196100	27				02-SEP-2004	02-SEP-2004	Y
14369	60	27.7414114600	-90.5828809600	27				02-SEP-2004	02-SEP-2004	Y
14369	61	27.7413903100	-90.5821115700	27				02-SEP-2004	02-SEP-2004	Y
14369	62	27.7415063100	-90.5813515900	27				02-SEP-2004	02-SEP-2004	Y
14369	63	27.7417091300	-90.5806147800	27				02-SEP-2004	02-SEP-2004	Y
14369	64	27.7420777600	-90.5799646500	27				02-SEP-2004	02-SEP-2004	Y
14369	65	27.7425841600	-90.5793428800	27				02-SEP-2004	02-SEP-2004	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14369	66	27.7432795000	-90.5785464100	27				02-SEP-2004	02-SEP-2004	Y
14369	67	27.7436952500	-90.5774497400	27				02-SEP-2004	02-SEP-2004	Y
14369	68	27.7438700300	-90.5767073800	27				02-SEP-2004	02-SEP-2004	Y
14369	69	27.7438042200	-90.5759390600	27				02-SEP-2004	02-SEP-2004	Y
14369	70	27.7437777200	-90.5751679000	27				02-SEP-2004	02-SEP-2004	Y
14369	71	27.7434688000	-90.5744831100	27				02-SEP-2004	02-SEP-2004	Y
14369	72	27.7429997100	-90.5736119100	27				02-SEP-2004	02-SEP-2004	Y
14369	73	27.7424708200	-90.5731243100	27				02-SEP-2004	02-SEP-2004	Y
14369	74	27.7419185000	-90.5726655100	27				02-SEP-2004	02-SEP-2004	Y
14369	75	27.7412699500	-90.5724587900	27				02-SEP-2004	02-SEP-2004	Y
14369	76	27.7403857900	-90.5722674700	27				02-SEP-2004	02-SEP-2004	Y
14369	77	27.7399223200	-90.5723227900	27				02-SEP-2004	02-SEP-2004	Y
14369	78	27.7392518600	-90.5724916500	27				02-SEP-2004	02-SEP-2004	Y
14369	79	27.7386338400	-90.5728193000	27				02-SEP-2004	02-SEP-2004	Y
14369	80	27.7381596100	-90.5731439100	27				02-SEP-2004	02-SEP-2004	Y
14369	81	27.7377149900	-90.5735684500	27				02-SEP-2004	02-SEP-2004	Y
14369	82	27.7371475100	-90.5739919000	27				02-SEP-2004	02-SEP-2004	Y
14369	83	27.7365211400	-90.5743091500	27				02-SEP-2004	02-SEP-2004	Y
14369	84	27.7358626000	-90.5745176000	27				02-SEP-2004	02-SEP-2004	Y
14369	85	27.7351776800	-90.5745365700	27				02-SEP-2004	02-SEP-2004	Y
14369	86	27.7344972400	-90.5744342900	27				02-SEP-2004	02-SEP-2004	Y
14369	87	27.7338608600	-90.5741544500	27				02-SEP-2004	02-SEP-2004	Y
14369	88	27.7332661500	-90.5737684200	27				02-SEP-2004	02-SEP-2004	Y
14369	89	27.7327003700	-90.5732083600	27				02-SEP-2004	02-SEP-2004	Y
14369	90	27.7323391100	-90.5727429200	27				02-SEP-2004	02-SEP-2004	Y
14369	91	27.7319796100	-90.5722757800	27				02-SEP-2004	02-SEP-2004	Y
14369	92	27.7316631900	-90.5717719300	27				02-SEP-2004	02-SEP-2004	Y
14369	93	27.7312549400	-90.5714133700	27				02-SEP-2004	02-SEP-2004	Y
14369	94	27.7308878300	-90.5709661300	27				02-SEP-2004	02-SEP-2004	Y
14369	95	27.7306588500	-90.5706569800	27				02-SEP-2004	02-SEP-2004	Y
14370	1	27.7295003100	-90.5706402400	27				02-SEP-2004	02-SEP-2004	Y
14370	2	27.7290607200	-90.5710031900	27				02-SEP-2004	02-SEP-2004	Y
14370	3	27.7286099800	-90.5713561000	27				02-SEP-2004	02-SEP-2004	Y
14370	4	27.7281775100	-90.5717375600	27				02-SEP-2004	02-SEP-2004	Y
14370	5	27.7277190400	-90.5720783600	27				02-SEP-2004	02-SEP-2004	Y
14370	6	27.7272921200	-90.5724676600	27				02-SEP-2004	02-SEP-2004	Y
14370	7	27.7268401000	-90.5728124500	27				02-SEP-2004	02-SEP-2004	Y
14370	8	27.7267200500	-90.5728877400	27				02-SEP-2004	02-SEP-2004	Y
14370	9	27.7265949500	-90.5729507500	27				02-SEP-2004	02-SEP-2004	Y

Start Date : 01-JAN-2000
End Date : 01-JUL-2025
File contains: 231760 records.

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Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14370	10	27.7264581100	-90.5729595600	27				02-SEP-2004	02-SEP-2004	Y
14370	11	27.7263229300	-90.5729329200	27				02-SEP-2004	02-SEP-2004	Y
14370	12	27.7261928900	-90.5728828200	27				02-SEP-2004	02-SEP-2004	Y
14370	13	27.7260721700	-90.5728119400	27				02-SEP-2004	02-SEP-2004	Y
14370	14	27.7259782300	-90.5726993700	27				02-SEP-2004	02-SEP-2004	Y
14370	15	27.7259438000	-90.5726513900	27				02-SEP-2004	02-SEP-2004	Y
14370	16	27.7258583200	-90.5725304000	27				02-SEP-2004	02-SEP-2004	Y
14370	17	27.7257784900	-90.5724045900	27				02-SEP-2004	02-SEP-2004	Y
14370	18	27.7257052400	-90.5722739400	27				02-SEP-2004	02-SEP-2004	Y
14370	19	27.7256387800	-90.5721523500	27				02-SEP-2004	02-SEP-2004	Y
14370	20	27.7255464700	-90.5720390500	27				02-SEP-2004	02-SEP-2004	Y
14370	21	27.7254332100	-90.5719516000	27				02-SEP-2004	02-SEP-2004	Y
14370	22	27.7253111600	-90.5718816700	27				02-SEP-2004	02-SEP-2004	Y
14370	23	27.7251743600	-90.5718722200	27				02-SEP-2004	02-SEP-2004	Y
14370	24	27.7250383800	-90.5718938400	27				02-SEP-2004	02-SEP-2004	Y
14370	25	27.7249057100	-90.5719335600	27				02-SEP-2004	02-SEP-2004	Y
14370	26	27.7247845600	-90.5720055400	27				02-SEP-2004	02-SEP-2004	Y
14370	27	27.7247007400	-90.5721266900	27				02-SEP-2004	02-SEP-2004	Y
14370	28	27.7246376100	-90.5722638600	27				02-SEP-2004	02-SEP-2004	Y
14370	29	27.7245814200	-90.5724048200	27				02-SEP-2004	02-SEP-2004	Y
14370	30	27.7245306300	-90.5725483900	27				02-SEP-2004	02-SEP-2004	Y
14370	31	27.7245149400	-90.5726945800	27				02-SEP-2004	02-SEP-2004	Y
14370	32	27.7245788600	-90.5728311300	27				02-SEP-2004	02-SEP-2004	Y
14370	33	27.7246433000	-90.5729674400	27				02-SEP-2004	02-SEP-2004	Y
14370	34	27.7247099200	-90.5731024800	27				02-SEP-2004	02-SEP-2004	Y
14370	35	27.7247787100	-90.5732362000	27				02-SEP-2004	02-SEP-2004	Y
14370	36	27.7248532900	-90.5733658000	27				02-SEP-2004	02-SEP-2004	Y
14370	37	27.7249190100	-90.5735013500	27				02-SEP-2004	02-SEP-2004	Y
14370	38	27.7249515800	-90.5736509200	27				02-SEP-2004	02-SEP-2004	Y
14370	39	27.7249564900	-90.5738051800	27				02-SEP-2004	02-SEP-2004	Y
14370	40	27.7249362300	-90.5739578400	27				02-SEP-2004	02-SEP-2004	Y
14370	41	27.7249092100	-90.5741091700	27				02-SEP-2004	02-SEP-2004	Y
14370	42	27.7248600600	-90.5742533500	27				02-SEP-2004	02-SEP-2004	Y
14370	43	27.7247924200	-90.5743877100	27				02-SEP-2004	02-SEP-2004	Y
14370	44	27.7247654400	-90.5744350700	27				02-SEP-2004	02-SEP-2004	Y
14370	45	27.7245679300	-90.5746476200	27				02-SEP-2004	02-SEP-2004	Y
14370	46	27.7243466600	-90.5748309300	27				02-SEP-2004	02-SEP-2004	Y
14370	47	27.7241148300	-90.5749967400	27				02-SEP-2004	02-SEP-2004	Y
14370	48	27.7238875200	-90.5751698700	27				02-SEP-2004	02-SEP-2004	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14370	49	27.7236661000	-90.5753524800	27				02-SEP-2004	02-SEP-2004	Y
14370	50	27.7234491200	-90.5755416000	27				02-SEP-2004	02-SEP-2004	Y
14370	51	27.7232239100	-90.5757186600	27				02-SEP-2004	02-SEP-2004	Y
14370	52	27.7230646400	-90.5758157300	27				02-SEP-2004	02-SEP-2004	Y
14370	53	27.7229304600	-90.5758479400	27				02-SEP-2004	02-SEP-2004	Y
14370	54	27.7227956900	-90.5758775900	27				02-SEP-2004	02-SEP-2004	Y
14370	55	27.7226628700	-90.5759162600	27				02-SEP-2004	02-SEP-2004	Y
14370	56	27.7225302800	-90.5759557500	27				02-SEP-2004	02-SEP-2004	Y
14370	57	27.7224277000	-90.5760485100	27				02-SEP-2004	02-SEP-2004	Y
14370	58	27.7223752100	-90.5761910900	27				02-SEP-2004	02-SEP-2004	Y
14370	59	27.7223221500	-90.5763333200	27				02-SEP-2004	02-SEP-2004	Y
14370	60	27.7222467800	-90.5764616600	27				02-SEP-2004	02-SEP-2004	Y
14370	61	27.7221561100	-90.5765746500	27				02-SEP-2004	02-SEP-2004	Y
14370	62	27.7220378100	-90.5766388300	27				02-SEP-2004	02-SEP-2004	Y
14370	63	27.7220032600	-90.5766764000	27				02-SEP-2004	02-SEP-2004	Y
14371	1	27.7301932900	-90.5704525000	27				02-SEP-2004	02-SEP-2004	Y
14371	2	27.7302817800	-90.5706441400	27				02-SEP-2004	02-SEP-2004	Y
14372	1	27.9573265900	-92.8640123100	27				07-DEC-2004	07-DEC-2004	Y
14372	2	27.9573069800	-92.8640447100	27				07-DEC-2004	07-DEC-2004	Y
14372	3	27.9572839900	-92.8640826300	27				07-DEC-2004	07-DEC-2004	Y
14372	4	27.9568252100	-92.8648114100	27				07-DEC-2004	07-DEC-2004	Y
14372	5	27.9565998600	-92.8651277400	27				07-DEC-2004	07-DEC-2004	Y
14372	6	27.9563965400	-92.8654224000	27				07-DEC-2004	07-DEC-2004	Y
14372	7	27.9562948700	-92.8655805600	27				07-DEC-2004	07-DEC-2004	Y
14372	8	27.9559568600	-92.8660147900	27				07-DEC-2004	07-DEC-2004	Y
14372	9	27.9556242300	-92.8663591300	27				07-DEC-2004	07-DEC-2004	Y
14372	10	27.9554565400	-92.8665266700	27				07-DEC-2004	07-DEC-2004	Y
14372	11	27.9549177000	-92.8670107200	27				07-DEC-2004	07-DEC-2004	Y
14372	12	27.9538757400	-92.8679694900	27				07-DEC-2004	07-DEC-2004	Y
14372	13	27.9533699100	-92.8684565900	27				07-DEC-2004	07-DEC-2004	Y
14372	14	27.9530070000	-92.8687854800	27				07-DEC-2004	07-DEC-2004	Y
14372	15	27.9528358000	-92.8689171300	27				07-DEC-2004	07-DEC-2004	Y
14372	16	27.9522783600	-92.8693533800	27				07-DEC-2004	07-DEC-2004	Y
14372	17	27.9519923700	-92.8695551600	27				07-DEC-2004	07-DEC-2004	Y
14372	18	27.9517229600	-92.8698033500	27				07-DEC-2004	07-DEC-2004	Y
14372	19	27.9514755000	-92.8700174700	27				07-DEC-2004	07-DEC-2004	Y
14372	20	27.9512060800	-92.8702687400	27				07-DEC-2004	07-DEC-2004	Y
14372	21	27.9510466300	-92.8704207900	27				07-DEC-2004	07-DEC-2004	Y
14372	22	27.9507195000	-92.8707775000	27				07-DEC-2004	07-DEC-2004	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14372	23	27.9505436300	-92.8710132000	27				07-DEC-2004	07-DEC-2004	Y
14372	24	27.9502990800	-92.8713822100	27				07-DEC-2004	07-DEC-2004	Y
14372	25	27.9496753300	-92.8723156100	27				07-DEC-2004	07-DEC-2004	Y
14372	26	27.9490708200	-92.8732396700	27				07-DEC-2004	07-DEC-2004	Y
14372	27	27.9487300900	-92.8737637100	27				07-DEC-2004	07-DEC-2004	Y
14372	28	27.9484249900	-92.8741172700	27				07-DEC-2004	07-DEC-2004	Y
14372	29	27.9481281300	-92.8744832400	27				07-DEC-2004	07-DEC-2004	Y
14372	30	27.9477543600	-92.8749763400	27				07-DEC-2004	07-DEC-2004	Y
14372	31	27.9474327200	-92.8753144200	27				07-DEC-2004	07-DEC-2004	Y
14372	32	27.9469404900	-92.8756434300	27				07-DEC-2004	07-DEC-2004	Y
14372	33	27.9467452100	-92.8757583000	27				07-DEC-2004	07-DEC-2004	Y
14372	34	27.9464399800	-92.8759662500	27				07-DEC-2004	07-DEC-2004	Y
14372	35	27.9460934600	-92.8762052200	27				07-DEC-2004	07-DEC-2004	Y
14372	36	27.9457139100	-92.8763884600	27				07-DEC-2004	07-DEC-2004	Y
14372	37	27.9454333500	-92.8765034200	27				07-DEC-2004	07-DEC-2004	Y
14372	38	27.9451527500	-92.8765935800	27				07-DEC-2004	07-DEC-2004	Y
14372	39	27.9448914300	-92.8766651500	27				07-DEC-2004	07-DEC-2004	Y
14372	40	27.9446108600	-92.8767925000	27				07-DEC-2004	07-DEC-2004	Y
14372	41	27.9442226100	-92.8770011400	27				07-DEC-2004	07-DEC-2004	Y
14372	42	27.9442055800	-92.8770274400	27				07-DEC-2004	07-DEC-2004	Y
14372	43	27.9441724500	-92.8770786300	27				07-DEC-2004	07-DEC-2004	Y
14372	44	27.9440302500	-92.8771247100	27				07-DEC-2004	07-DEC-2004	Y
14372	45	27.9439243300	-92.8771904900	27				07-DEC-2004	07-DEC-2004	Y
14373	1	27.9439243300	-92.8771904900	27				07-DEC-2004	07-DEC-2004	Y
14373	2	27.9442507600	-92.8772080700	27				07-DEC-2004	07-DEC-2004	Y
14373	3	27.9443029400	-92.8770933700	27				07-DEC-2004	07-DEC-2004	Y
14373	4	27.9443166600	-92.8770407000	27				07-DEC-2004	07-DEC-2004	Y
14373	5	27.9443551100	-92.8769539000	27				07-DEC-2004	07-DEC-2004	Y
14373	6	27.9445944600	-92.8768947500	27				07-DEC-2004	07-DEC-2004	Y
14373	7	27.9451694100	-92.8767453700	27				07-DEC-2004	07-DEC-2004	Y
14373	8	27.9456975300	-92.8765278900	27				07-DEC-2004	07-DEC-2004	Y
14373	9	27.9461403500	-92.8762919000	27				07-DEC-2004	07-DEC-2004	Y
14373	10	27.9466051200	-92.8760125300	27				07-DEC-2004	07-DEC-2004	Y
14373	11	27.9467921100	-92.8758852800	27				07-DEC-2004	07-DEC-2004	Y
14373	12	27.9472430700	-92.8755470400	27				07-DEC-2004	07-DEC-2004	Y
14373	13	27.9475317600	-92.8752926400	27				07-DEC-2004	07-DEC-2004	Y
14373	14	27.9478699000	-92.8749514100	27				07-DEC-2004	07-DEC-2004	Y
14373	15	27.9482107700	-92.8745637200	27				07-DEC-2004	07-DEC-2004	Y
14373	16	27.9485268500	-92.8741729300	27				07-DEC-2004	07-DEC-2004	Y

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14373	17	27.9487659100	-92.8738194500	27				07-DEC-2004	07-DEC-2004	Y
14373	18	27.9490379500	-92.8734070300	27				07-DEC-2004	07-DEC-2004	Y
14373	19	27.9493347200	-92.8729635800	27				07-DEC-2004	07-DEC-2004	Y
14373	20	27.9496012800	-92.8725728700	27				07-DEC-2004	07-DEC-2004	Y
14373	21	27.9498540900	-92.8722069300	27				07-DEC-2004	07-DEC-2004	Y
14373	22	27.9501014000	-92.8718441200	27				07-DEC-2004	07-DEC-2004	Y
14373	23	27.9503541900	-92.8714503100	27				07-DEC-2004	07-DEC-2004	Y
14373	24	27.9506454700	-92.8710378600	27				07-DEC-2004	07-DEC-2004	Y
14373	25	27.9509835200	-92.8706222400	27				07-DEC-2004	07-DEC-2004	Y
14373	26	27.9513573900	-92.8702283100	27				07-DEC-2004	07-DEC-2004	Y
14373	27	27.9516653000	-92.8699490700	27				07-DEC-2004	07-DEC-2004	Y
14373	28	27.9520365000	-92.8696542500	27				07-DEC-2004	07-DEC-2004	Y
14373	29	27.9524461900	-92.8693314900	27				07-DEC-2004	07-DEC-2004	Y
14373	30	27.9527101400	-92.8691173700	27				07-DEC-2004	07-DEC-2004	Y
14373	31	27.9531610500	-92.8687450200	27				07-DEC-2004	07-DEC-2004	Y
14373	32	27.9535349700	-92.8684315900	27				07-DEC-2004	07-DEC-2004	Y
14373	33	27.9536973900	-92.8684902700	27				07-DEC-2004	07-DEC-2004	Y
14373	34	27.9537992400	-92.8685552100	27				07-DEC-2004	07-DEC-2004	Y
14373	35	27.9538488500	-92.8686171300	27				07-DEC-2004	07-DEC-2004	Y
14373	36	27.9538957200	-92.8687007500	27				07-DEC-2004	07-DEC-2004	Y
14373	37	27.9540114200	-92.8688431400	27				07-DEC-2004	07-DEC-2004	Y
14373	38	27.9541325400	-92.8689018700	27				07-DEC-2004	07-DEC-2004	Y
14373	39	27.9542727900	-92.8688335300	27				07-DEC-2004	07-DEC-2004	Y
14373	40	27.9544900100	-92.8686442400	27				07-DEC-2004	07-DEC-2004	Y
14373	41	27.9545559900	-92.8685728800	27				07-DEC-2004	07-DEC-2004	Y
14373	42	27.9545613100	-92.8684055600	27				07-DEC-2004	07-DEC-2004	Y
14373	43	27.9545116800	-92.8682878800	27				07-DEC-2004	07-DEC-2004	Y
14373	44	27.9543876800	-92.8680990100	27				07-DEC-2004	07-DEC-2004	Y
14373	45	27.9543159500	-92.8679069700	27				07-DEC-2004	07-DEC-2004	Y
14373	46	27.9543103100	-92.8677737300	27				07-DEC-2004	07-DEC-2004	Y
14373	47	27.9543624600	-92.8676373300	27				07-DEC-2004	07-DEC-2004	Y
14373	48	27.9544257100	-92.8675783800	27				07-DEC-2004	07-DEC-2004	Y
14373	49	27.9546016700	-92.8674573200	27				07-DEC-2004	07-DEC-2004	Y
14373	50	27.9546925000	-92.8674789000	27				07-DEC-2004	07-DEC-2004	Y
14373	51	27.9547833300	-92.8675066800	27				07-DEC-2004	07-DEC-2004	Y
14373	52	27.9548632200	-92.8675995600	27				07-DEC-2004	07-DEC-2004	Y
14373	53	27.9549679200	-92.8677264600	27				07-DEC-2004	07-DEC-2004	Y
14373	54	27.9550698700	-92.8678688700	27				07-DEC-2004	07-DEC-2004	Y
14373	55	27.9552487600	-92.8678996400	27				07-DEC-2004	07-DEC-2004	Y

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14373	57	27.9555649400	-92.8676513800	27				07-DEC-2004	07-DEC-2004	Y
14373	58	27.9556226300	-92.8675366400	27				07-DEC-2004	07-DEC-2004	Y
14373	59	27.9556334900	-92.8673909900	27				07-DEC-2004	07-DEC-2004	Y
14373	60	27.9555535700	-92.8672733400	27				07-DEC-2004	07-DEC-2004	Y
14373	61	27.9553992500	-92.8670349400	27				07-DEC-2004	07-DEC-2004	Y
14373	62	27.9553523900	-92.8669482300	27				07-DEC-2004	07-DEC-2004	Y
14373	63	27.9553467100	-92.8667530100	27				07-DEC-2004	07-DEC-2004	Y
14373	64	27.9554017000	-92.8667064600	27				07-DEC-2004	07-DEC-2004	Y
14373	65	27.9556353700	-92.8664768900	27				07-DEC-2004	07-DEC-2004	Y
14373	66	27.9559541900	-92.8661139500	27				07-DEC-2004	07-DEC-2004	Y
14373	67	27.9562730400	-92.8657541000	27				07-DEC-2004	07-DEC-2004	Y
14373	68	27.9564983500	-92.8654408700	27				07-DEC-2004	07-DEC-2004	Y
14373	69	27.9565533300	-92.8653602100	27				07-DEC-2004	07-DEC-2004	Y
14373	70	27.9568913200	-92.8648887800	27				07-DEC-2004	07-DEC-2004	Y
14373	71	27.9571440300	-92.8644577500	27				07-DEC-2004	07-DEC-2004	Y
14373	72	27.9572896400	-92.8642251700	27				07-DEC-2004	07-DEC-2004	Y
14373	73	27.9573446400	-92.8641755300	27				07-DEC-2004	07-DEC-2004	Y
14373	74	27.9573611200	-92.8641631100	27				07-DEC-2004	07-DEC-2004	Y
14373	75	27.9573996200	-92.8641320800	27				07-DEC-2004	07-DEC-2004	Y
14373	76	27.9574050600	-92.8640762800	27				07-DEC-2004	07-DEC-2004	Y
14373	77	27.9573467800	-92.8640177900	27				07-DEC-2004	07-DEC-2004	Y
14377	1	29.4593434300	-93.8899211700	27				05-JAN-2004	05-JAN-2004	Y
14377	2	29.4593226000	-93.8899222400	27				05-JAN-2004	05-JAN-2004	Y
14377	3	29.4590741700	-93.8899349600	27				05-JAN-2004	05-JAN-2004	Y
14377	4	29.4590757500	-93.8899749900	27				05-JAN-2004	05-JAN-2004	Y
14377	5	29.4591052100	-93.8907487900	27				05-JAN-2004	05-JAN-2004	Y
14377	6	29.4591598900	-93.8922703200	27				05-JAN-2004	05-JAN-2004	Y
14377	7	29.4592177300	-93.8939181100	27				05-JAN-2004	05-JAN-2004	Y
14377	8	29.4592811000	-93.8954216000	27				05-JAN-2004	05-JAN-2004	Y
14377	9	29.4593095300	-93.8960894900	27				05-JAN-2004	05-JAN-2004	Y
14377	10	29.4593415100	-93.8970601700	27				05-JAN-2004	05-JAN-2004	Y
14377	11	29.4593825500	-93.8976516900	27				05-JAN-2004	05-JAN-2004	Y
14377	12	29.4594426700	-93.8982715800	27				05-JAN-2004	05-JAN-2004	Y
14377	13	29.4595804100	-93.8988604000	27				05-JAN-2004	05-JAN-2004	Y
14377	14	29.4597574500	-93.8994723500	27				05-JAN-2004	05-JAN-2004	Y
14377	15	29.4599694800	-93.8999947700	27				05-JAN-2004	05-JAN-2004	Y
14377	16	29.4602605800	-93.9005759500	27				05-JAN-2004	05-JAN-2004	Y
14377	17	29.4605814300	-93.9010741300	27				05-JAN-2004	05-JAN-2004	Y

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14377	18	29.4609558700	-93.9015383000	27				05-JAN-2004	05-JAN-2004	Y
14377	19	29.4613573300	-93.9019506300	27				05-JAN-2004	05-JAN-2004	Y
14377	20	29.4618694900	-93.9024273000	27				05-JAN-2004	05-JAN-2004	Y
14377	21	29.4629094600	-93.9033872800	27				05-JAN-2004	05-JAN-2004	Y
14377	22	29.4640428700	-93.9044392500	27				05-JAN-2004	05-JAN-2004	Y
14377	23	29.4650867500	-93.9054141100	27				05-JAN-2004	05-JAN-2004	Y
14377	24	29.4662120500	-93.9064382500	27				05-JAN-2004	05-JAN-2004	Y
14377	25	29.4672507100	-93.9074204200	27				05-JAN-2004	05-JAN-2004	Y
14377	26	29.4683755300	-93.9084625300	27				05-JAN-2004	05-JAN-2004	Y
14377	27	29.4694174400	-93.9094526900	27				05-JAN-2004	05-JAN-2004	Y
14377	28	29.4694341000	-93.9094666100	27				05-JAN-2004	05-JAN-2004	Y
14377	29	29.4694885900	-93.9093814500	27				05-JAN-2004	05-JAN-2004	Y
14377	30	29.4694978100	-93.9093670500	27				05-JAN-2004	05-JAN-2004	Y
14377	31	29.4695040300	-93.9093013700	27				05-JAN-2004	05-JAN-2004	Y
14377	32	29.4695064100	-93.9092763700	27				05-JAN-2004	05-JAN-2004	Y
14378	1	29.1595462700	-94.2568782300	27				27-FEB-2004	27-FEB-2004	Y
14378	2	29.1594935900	-94.2567567100	27				27-FEB-2004	27-FEB-2004	Y
14378	3	29.1594144100	-94.2565741000	27				27-FEB-2004	27-FEB-2004	Y
14378	4	29.1583343500	-94.2540830300	27				27-FEB-2004	27-FEB-2004	Y
14378	5	29.1579645000	-94.2531927400	27				27-FEB-2004	27-FEB-2004	Y
14378	6	29.1574428000	-94.2519113900	27				27-FEB-2004	27-FEB-2004	Y
14378	7	29.1570886200	-94.2510741100	27				27-FEB-2004	27-FEB-2004	Y
14378	8	29.1565338100	-94.2497522900	27				27-FEB-2004	27-FEB-2004	Y
14378	9	29.1562062900	-94.2489634500	27				27-FEB-2004	27-FEB-2004	Y
14378	10	29.1556468000	-94.2475981000	27				27-FEB-2004	27-FEB-2004	Y
14378	11	29.1550449000	-94.2461240300	27				27-FEB-2004	27-FEB-2004	Y
14378	12	29.1542555100	-94.2442777700	27				27-FEB-2004	27-FEB-2004	Y
14378	13	29.1536694900	-94.2428606300	27				27-FEB-2004	27-FEB-2004	Y
14378	14	29.1530087200	-94.2412457700	27				27-FEB-2004	27-FEB-2004	Y
14378	15	29.1524906700	-94.2400307700	27				27-FEB-2004	27-FEB-2004	Y
14378	16	29.1519018700	-94.2386141100	27				27-FEB-2004	27-FEB-2004	Y
14378	17	29.1511491300	-94.2368351000	27				27-FEB-2004	27-FEB-2004	Y
14378	18	29.1505928900	-94.2355146800	27				27-FEB-2004	27-FEB-2004	Y
14378	19	29.1502314200	-94.2346523900	27				27-FEB-2004	27-FEB-2004	Y
14378	20	29.1497164300	-94.2333947500	27				27-FEB-2004	27-FEB-2004	Y
14378	21	29.1493339200	-94.2324668600	27				27-FEB-2004	27-FEB-2004	Y
14378	22	29.1489577800	-94.2315357600	27				27-FEB-2004	27-FEB-2004	Y
14378	23	29.1484155200	-94.2302775100	27				27-FEB-2004	27-FEB-2004	Y
14378	24	29.1478563500	-94.2289165900	27				27-FEB-2004	27-FEB-2004	Y

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14378	25	29.1472062600	-94.2273698600	27				27-FEB-2004	27-FEB-2004	Y
14378	26	29.1465663900	-94.2258324300	27				27-FEB-2004	27-FEB-2004	Y
14378	27	29.1461678200	-94.2248760500	27				27-FEB-2004	27-FEB-2004	Y
14378	28	29.1457207200	-94.2237792500	27				27-FEB-2004	27-FEB-2004	Y
14378	29	29.1452899900	-94.2227905700	27				27-FEB-2004	27-FEB-2004	Y
14378	30	29.1448478200	-94.2217197400	27				27-FEB-2004	27-FEB-2004	Y
14378	31	29.1442081400	-94.2202327900	27				27-FEB-2004	27-FEB-2004	Y
14378	32	29.1439190100	-94.2195347000	27				27-FEB-2004	27-FEB-2004	Y
14378	33	29.1433415800	-94.2181015600	27				27-FEB-2004	27-FEB-2004	Y
14378	34	29.1427024000	-94.2165153600	27				27-FEB-2004	27-FEB-2004	Y
14378	35	29.1420684800	-94.2150524600	27				27-FEB-2004	27-FEB-2004	Y
14378	36	29.1416051000	-94.2139819500	27				27-FEB-2004	27-FEB-2004	Y
14378	37	29.1412209700	-94.2130371300	27				27-FEB-2004	27-FEB-2004	Y
14378	38	29.1408627000	-94.2121873000	27				27-FEB-2004	27-FEB-2004	Y
14378	39	29.1401787100	-94.2106401200	27				27-FEB-2004	27-FEB-2004	Y
14378	40	29.1397242000	-94.2095120200	27				27-FEB-2004	27-FEB-2004	Y
14378	41	29.1392964300	-94.2084667100	27				27-FEB-2004	27-FEB-2004	Y
14378	42	29.1390047600	-94.2076676500	27				27-FEB-2004	27-FEB-2004	Y
14378	43	29.1385820000	-94.2065593800	27				27-FEB-2004	27-FEB-2004	Y
14378	44	29.1381746100	-94.2056222800	27				27-FEB-2004	27-FEB-2004	Y
14378	45	29.1375523200	-94.2042084700	27				27-FEB-2004	27-FEB-2004	Y
14378	46	29.1371745600	-94.2033492100	27				27-FEB-2004	27-FEB-2004	Y
14378	47	29.1366319800	-94.2021002700	27				27-FEB-2004	27-FEB-2004	Y
14378	48	29.1361785600	-94.2010097300	27				27-FEB-2004	27-FEB-2004	Y
14378	49	29.1357336300	-94.1999240500	27				27-FEB-2004	27-FEB-2004	Y
14378	50	29.1352489100	-94.1987187200	27				27-FEB-2004	27-FEB-2004	Y
14378	51	29.1348134700	-94.1976390900	27				27-FEB-2004	27-FEB-2004	Y
14378	52	29.1341953200	-94.1961778700	27				27-FEB-2004	27-FEB-2004	Y
14378	53	29.1338958100	-94.1954638700	27				27-FEB-2004	27-FEB-2004	Y
14378	54	29.1338866000	-94.1954429200	27				27-FEB-2004	27-FEB-2004	Y
14378	55	29.1338625700	-94.1953880200	27				27-FEB-2004	27-FEB-2004	Y
14378	56	29.1337600200	-94.1954776300	27				27-FEB-2004	27-FEB-2004	Y
14378	57	29.1337200700	-94.1955125400	27				27-FEB-2004	27-FEB-2004	Y
14378	58	29.1336072700	-94.1956111200	27				27-FEB-2004	27-FEB-2004	Y
14378	59	29.1335013000	-94.1957037100	27				27-FEB-2004	27-FEB-2004	Y
14378	60	29.1334599900	-94.1957397900	27				27-FEB-2004	27-FEB-2004	Y
14378	61	29.1334454500	-94.1957525100	27				27-FEB-2004	27-FEB-2004	Y
14379	1	27.2912092400	-94.5704036100	27	15	1130513.4900	9906470.4000	24-MAR-2004	23-MAR-2004	Y
14379	2	27.2911186200	-94.5705790900	27	15	1130456.0900	9906438.1800	24-MAR-2004	23-MAR-2004	Y

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14380	1	27.2912092400	-94.5704036100	27	15	1130513.4900	9906470.4000	24-MAR-2004	24-MAR-2004	Y
14380	2	27.2914779100	-94.5706337200	27	15	1130439.9900	9906568.9900	24-MAR-2004	24-MAR-2004	Y
14381	1	27.7895922300	-92.0034329300	27	15	1962526.7000	10085682.3400	21-JAN-2005	21-JAN-2005	Y
14381	2	27.7900859400	-92.0030836700	27	15	1962638.1400	10085862.6900	21-JAN-2005	21-JAN-2005	Y
14381	3	27.7901914700	-92.0033404400	27	15	1962554.8300	10085900.3700	21-JAN-2005	21-JAN-2005	Y
14381	4	27.7903879100	-92.0033239900	27	15	1962559.5700	10085971.8100	21-JAN-2005	21-JAN-2005	Y
14381	5	27.7905995000	-92.0028657600	27	15	1962707.0600	10086049.9100	21-JAN-2005	21-JAN-2005	Y
14381	6	27.7903293300	-92.0026335100	27	15	1962782.9300	10085952.3300	21-JAN-2005	21-JAN-2005	Y
14381	7	27.7898632000	-92.0027857000	27	15	1962735.1100	10085782.5200	21-JAN-2005	21-JAN-2005	Y
14381	8	27.7897654100	-92.0029332700	27	15	1962687.7000	10085746.5900	21-JAN-2005	21-JAN-2005	Y
14381	9	27.7904014600	-92.0030655100	27	15	1962643.0800	10085977.4100	21-JAN-2005	21-JAN-2005	Y
14382	1	29.6303505500	-93.6874836200	27				24-MAR-2004	24-MAR-2004	Y
14382	2	29.6304162800	-93.6872956700	27				24-MAR-2004	24-MAR-2004	Y
14382	3	29.6305507800	-93.6867794200	27				24-MAR-2004	24-MAR-2004	Y
14382	4	29.6304343800	-93.6857919300	27				24-MAR-2004	24-MAR-2004	Y
14382	5	29.6301616900	-93.6849161600	27				24-MAR-2004	24-MAR-2004	Y
14382	6	29.6297660700	-93.6841885600	27				24-MAR-2004	24-MAR-2004	Y
14382	7	29.6294269200	-93.6829782200	27				24-MAR-2004	24-MAR-2004	Y
14382	8	29.6290730700	-93.6817486300	27				24-MAR-2004	24-MAR-2004	Y
14382	9	29.6287568100	-93.6805871100	27				24-MAR-2004	24-MAR-2004	Y
14382	10	29.6284053200	-93.6793676900	27				24-MAR-2004	24-MAR-2004	Y
14382	11	29.6280677800	-93.6782322600	27				24-MAR-2004	24-MAR-2004	Y
14382	12	29.6277273900	-93.6769983900	27				24-MAR-2004	24-MAR-2004	Y
14382	13	29.6275961200	-93.6763643100	27				24-MAR-2004	24-MAR-2004	Y
14382	14	29.6274649800	-93.6754168100	27				24-MAR-2004	24-MAR-2004	Y
14382	15	29.6271189900	-93.6744492500	27				24-MAR-2004	24-MAR-2004	Y
14382	16	29.6263377600	-93.6737035700	27				24-MAR-2004	24-MAR-2004	Y
14382	17	29.6252660000	-93.6731745800	27				24-MAR-2004	24-MAR-2004	Y
14382	18	29.6246919900	-93.6728893600	27				24-MAR-2004	24-MAR-2004	Y
14383	1	29.6246963000	-93.6728854000	27				24-MAR-2004	24-MAR-2004	Y
14383	2	29.6252654600	-93.6731760400	27				24-MAR-2004	24-MAR-2004	Y
14383	3	29.6263370300	-93.6737049300	27				24-MAR-2004	24-MAR-2004	Y
14383	4	29.6271178500	-93.6744502000	27				24-MAR-2004	24-MAR-2004	Y
14383	5	29.6274636600	-93.6754172500	27				24-MAR-2004	24-MAR-2004	Y
14383	6	29.6275947700	-93.6763646200	27				24-MAR-2004	24-MAR-2004	Y
14383	7	29.6277260800	-93.6769988200	27				24-MAR-2004	24-MAR-2004	Y
14383	8	29.6280664600	-93.6782327600	27				24-MAR-2004	24-MAR-2004	Y
14383	9	29.6284040100	-93.6793681900	27				24-MAR-2004	24-MAR-2004	Y
14383	10	29.6287554900	-93.6805876000	27				24-MAR-2004	24-MAR-2004	Y

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14383	11	29.6290717500	-93.6817491200	27				24-MAR-2004	24-MAR-2004	Y
14383	12	29.6294256000	-93.6829787200	27				24-MAR-2004	24-MAR-2004	Y
14383	13	29.6297648100	-93.6841892100	27				24-MAR-2004	24-MAR-2004	Y
14383	14	29.6301604400	-93.6849168500	27				24-MAR-2004	24-MAR-2004	Y
14383	15	29.6304330300	-93.6857923100	27				24-MAR-2004	24-MAR-2004	Y
14383	16	29.6305493800	-93.6867792900	27				24-MAR-2004	24-MAR-2004	Y
14383	17	29.6304149700	-93.6872951400	27				24-MAR-2004	24-MAR-2004	Y
14383	18	29.6303521000	-93.6874773300	27				24-MAR-2004	24-MAR-2004	Y
14384	1	29.3019887100	-89.0546925300	27				13-FEB-2004	13-FEB-2004	Y
14384	2	29.3023565200	-89.0546663900	27				13-FEB-2004	13-FEB-2004	Y
14384	3	29.3024743400	-89.0546827600	27				13-FEB-2004	13-FEB-2004	Y
14384	4	29.3032120800	-89.0546368100	27				13-FEB-2004	13-FEB-2004	Y
14384	5	29.3039904700	-89.0547286600	27				13-FEB-2004	13-FEB-2004	Y
14384	6	29.3047629600	-89.0545724700	27				13-FEB-2004	13-FEB-2004	Y
14384	7	29.3057031300	-89.0545289800	27				13-FEB-2004	13-FEB-2004	Y
14384	8	29.3064346900	-89.0544957200	27				13-FEB-2004	13-FEB-2004	Y
14384	9	29.3085774500	-89.0543048200	27				13-FEB-2004	13-FEB-2004	Y
14384	10	29.3096337300	-89.0543876100	27				13-FEB-2004	13-FEB-2004	Y
14384	11	29.3107986000	-89.0543807500	27				13-FEB-2004	13-FEB-2004	Y
14384	12	29.3129589600	-89.0543997600	27				13-FEB-2004	13-FEB-2004	Y
14384	13	29.3140332600	-89.0544036600	27				13-FEB-2004	13-FEB-2004	Y
14384	14	29.3143000100	-89.0544354200	27				13-FEB-2004	13-FEB-2004	Y
14384	15	29.3152519800	-89.0544672000	27				13-FEB-2004	13-FEB-2004	Y
14384	16	29.3157839700	-89.0546523600	27				13-FEB-2004	13-FEB-2004	Y
14384	17	29.3164494100	-89.0546618400	27				13-FEB-2004	13-FEB-2004	Y
14384	18	29.3171034900	-89.0545481100	27				13-FEB-2004	13-FEB-2004	Y
14384	19	29.3177391400	-89.0543431800	27				13-FEB-2004	13-FEB-2004	Y
14384	20	29.3183860900	-89.0541866500	27				13-FEB-2004	13-FEB-2004	Y
14384	21	29.3191911800	-89.0540972300	27				13-FEB-2004	13-FEB-2004	Y
14384	22	29.3203637300	-89.0540127700	27				13-FEB-2004	13-FEB-2004	Y
14384	23	29.3210223900	-89.0540075500	27				13-FEB-2004	13-FEB-2004	Y
14384	24	29.3216859500	-89.0540938600	27				13-FEB-2004	13-FEB-2004	Y
14384	25	29.3223451800	-89.0540264800	27				13-FEB-2004	13-FEB-2004	Y
14384	26	29.3230061500	-89.0540745600	27				13-FEB-2004	13-FEB-2004	Y
14384	27	29.3236661200	-89.0540649200	27				13-FEB-2004	13-FEB-2004	Y
14384	28	29.3243244900	-89.0539956800	27				13-FEB-2004	13-FEB-2004	Y
14384	29	29.3249856300	-89.0540531700	27				13-FEB-2004	13-FEB-2004	Y
14384	30	29.3256443600	-89.0539886300	27				13-FEB-2004	13-FEB-2004	Y
14384	31	29.3263044500	-89.0539705000	27				13-FEB-2004	13-FEB-2004	Y

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14384	32	29.3276239500	-89.0539270500	27				13-FEB-2004	13-FEB-2004	Y
14384	33	29.3282826400	-89.0538443000	27				13-FEB-2004	13-FEB-2004	Y
14384	34	29.3289440100	-89.0538992800	27				13-FEB-2004	13-FEB-2004	Y
14384	35	29.3296040300	-89.0538773900	27				13-FEB-2004	13-FEB-2004	Y
14384	36	29.3302644000	-89.0538595700	27				13-FEB-2004	13-FEB-2004	Y
14384	37	29.3309231600	-89.0538373700	27				13-FEB-2004	13-FEB-2004	Y
14385	1	29.3019887100	-89.0546925300	27				13-FEB-2004	13-FEB-2004	Y
14385	2	29.3023565200	-89.0546663900	27				13-FEB-2004	13-FEB-2004	Y
14385	3	29.3024743400	-89.0546827600	27				13-FEB-2004	13-FEB-2004	Y
14385	4	29.3032120800	-89.0546368100	27				13-FEB-2004	13-FEB-2004	Y
14385	5	29.3039904700	-89.0547286600	27				13-FEB-2004	13-FEB-2004	Y
14385	6	29.3047629600	-89.0545724700	27				13-FEB-2004	13-FEB-2004	Y
14385	7	29.3057031300	-89.0545289800	27				13-FEB-2004	13-FEB-2004	Y
14385	8	29.3064346900	-89.0544957200	27				13-FEB-2004	13-FEB-2004	Y
14385	9	29.3085774500	-89.0543048200	27				13-FEB-2004	13-FEB-2004	Y
14385	10	29.3096337300	-89.0543876100	27				13-FEB-2004	13-FEB-2004	Y
14385	11	29.3107986000	-89.0543807500	27				13-FEB-2004	13-FEB-2004	Y
14385	12	29.3129589600	-89.0543997600	27				13-FEB-2004	13-FEB-2004	Y
14385	13	29.3140332600	-89.0544036600	27				13-FEB-2004	13-FEB-2004	Y
14385	14	29.3143000100	-89.0544354200	27				13-FEB-2004	13-FEB-2004	Y
14385	15	29.3152519800	-89.0544672000	27				13-FEB-2004	13-FEB-2004	Y
14385	16	29.3157839700	-89.0546523600	27				13-FEB-2004	13-FEB-2004	Y
14385	17	29.3164494100	-89.0546618400	27				13-FEB-2004	13-FEB-2004	Y
14385	18	29.3171034900	-89.0545481100	27				13-FEB-2004	13-FEB-2004	Y
14385	19	29.3177391400	-89.0543431800	27				13-FEB-2004	13-FEB-2004	Y
14385	20	29.3183860900	-89.0541866500	27				13-FEB-2004	13-FEB-2004	Y
14385	21	29.3191911800	-89.0540972300	27				13-FEB-2004	13-FEB-2004	Y
14385	22	29.3203637300	-89.0540127700	27				13-FEB-2004	13-FEB-2004	Y
14385	23	29.3210223900	-89.0540075500	27				13-FEB-2004	13-FEB-2004	Y
14385	24	29.3216859500	-89.0540938600	27				13-FEB-2004	13-FEB-2004	Y
14385	25	29.3223451800	-89.0540264800	27				13-FEB-2004	13-FEB-2004	Y
14385	26	29.3230061500	-89.0540745600	27				13-FEB-2004	13-FEB-2004	Y
14385	27	29.3236661200	-89.0540649200	27				13-FEB-2004	13-FEB-2004	Y
14385	28	29.3243244900	-89.0539956800	27				13-FEB-2004	13-FEB-2004	Y
14385	29	29.3249856300	-89.0540531700	27				13-FEB-2004	13-FEB-2004	Y
14385	30	29.3256443600	-89.0539886300	27				13-FEB-2004	13-FEB-2004	Y
14385	31	29.3263044500	-89.0539705000	27				13-FEB-2004	13-FEB-2004	Y
14385	32	29.3276239500	-89.0539270500	27				13-FEB-2004	13-FEB-2004	Y
14385	33	29.3282826400	-89.0538443000	27				13-FEB-2004	13-FEB-2004	Y

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14385	34	29.3289440100	-89.0538992800	27				13-FEB-2004	13-FEB-2004	Y
14385	35	29.3296040300	-89.0538773900	27				13-FEB-2004	13-FEB-2004	Y
14385	36	29.3302644000	-89.0538595700	27				13-FEB-2004	13-FEB-2004	Y
14385	37	29.3309231600	-89.0538373700	27				13-FEB-2004	13-FEB-2004	Y
14390	1	29.7006886800	-88.7597365800	27				18-AUG-2004	18-AUG-2004	Y
14390	2	29.6996361800	-88.7596073300	27				18-AUG-2004	18-AUG-2004	Y
14391	1	29.7014993700	-88.7542561400	27				31-MAR-2004	31-MAR-2004	Y
14391	2	29.7013301800	-88.7542327800	27				31-MAR-2004	31-MAR-2004	Y
14391	3	29.7001280900	-88.7540668700	27				31-MAR-2004	31-MAR-2004	Y
14391	4	29.7000560900	-88.7540577900	27				31-MAR-2004	31-MAR-2004	Y
14392	1	27.3244562000	-94.6807203500	27				22-MAR-2004	18-SEP-2003	Y
14392	2	27.3246021900	-94.6807063500	27				22-MAR-2004	18-SEP-2003	Y
14395	1	28.9814992900	-90.1894853400	27	72	2365762.6900	116317.5500	21-JUN-2007	21-JUN-2007	Y
14395	2	28.9812560100	-90.1895121500	27	72	2365755.0000	116229.0000	21-JUN-2007	21-JUN-2007	Y
14395	3	28.9812470700	-90.1894340600	27	72	2365780.0000	116226.0000	21-JUN-2007	21-JUN-2007	Y
14395	4	28.9810883900	-90.1882756100	27	72	2366151.0000	116172.0000	21-JUN-2007	21-JUN-2007	Y
14395	5	28.9810832300	-90.1876877200	27	72	2366339.0000	116172.0000	21-JUN-2007	21-JUN-2007	Y
14395	6	28.9809983700	-90.1871069900	27	72	2366525.0000	116143.0000	21-JUN-2007	21-JUN-2007	Y
14395	7	28.9808025000	-90.1864118100	27	72	2366748.0000	116074.0000	21-JUN-2007	21-JUN-2007	Y
14395	8	28.9805082600	-90.1851642100	27	72	2367148.0000	115971.0000	21-JUN-2007	21-JUN-2007	Y
14395	9	28.9803531800	-90.1844185400	27	72	2367387.0000	115917.0000	21-JUN-2007	21-JUN-2007	Y
14395	10	28.9799463600	-90.1828813900	27	72	2367880.0000	115774.0000	21-JUN-2007	21-JUN-2007	Y
14395	11	28.9795153900	-90.1807909900	27	72	2368550.0000	115624.0000	21-JUN-2007	21-JUN-2007	Y
14395	12	28.9791545200	-90.1791689100	27	72	2369070.0000	115498.0000	21-JUN-2007	21-JUN-2007	Y
14395	13	28.9787833900	-90.1773217900	27	72	2369662.0000	115369.0000	21-JUN-2007	21-JUN-2007	Y
14395	14	28.9786279100	-90.1765354900	27	72	2369914.0000	115315.0000	21-JUN-2007	21-JUN-2007	Y
14395	15	28.9786163900	-90.1764762000	27	72	2369933.0000	115311.0000	21-JUN-2007	21-JUN-2007	Y
14396	1	28.9786149600	-90.1764765800	27				21-JUN-2007	21-JUN-2007	Y
14396	2	28.9786263400	-90.1765365100	27				21-JUN-2007	21-JUN-2007	Y
14396	3	28.9787842900	-90.1773268600	27				21-JUN-2007	21-JUN-2007	Y
14396	4	28.9791521300	-90.1791702800	27				21-JUN-2007	21-JUN-2007	Y
14396	5	28.9795137500	-90.1807905400	27				21-JUN-2007	21-JUN-2007	Y
14396	6	28.9799438500	-90.1828828700	27				21-JUN-2007	21-JUN-2007	Y
14396	7	28.9803508700	-90.1844180900	27				21-JUN-2007	21-JUN-2007	Y
14396	8	28.9805059500	-90.1851659300	27				21-JUN-2007	21-JUN-2007	Y
14396	9	28.9808023100	-90.1864110000	27				21-JUN-2007	21-JUN-2007	Y
14396	10	28.9809966000	-90.1871072300	27				21-JUN-2007	21-JUN-2007	Y
14396	11	28.9810823300	-90.1876874800	27				21-JUN-2007	21-JUN-2007	Y
14396	12	28.9811374900	-90.1882762000	27				21-JUN-2007	21-JUN-2007	Y

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14396	13	28.9812286300	-90.1894153200	27				21-JUN-2007	21-JUN-2007	Y
14396	14	28.9812378400	-90.1895186100	27				21-JUN-2007	21-JUN-2007	Y
14396	15	28.9814993800	-90.1894884600	27				21-JUN-2007	21-JUN-2007	Y
14397	1	29.4013156900	-92.9647674600	27				24-SEP-2004	24-SEP-2004	Y
14397	2	29.4004631000	-92.9651947000	27				24-SEP-2004	24-SEP-2004	Y
14397	3	29.3996791800	-92.9657974200	27				24-SEP-2004	24-SEP-2004	Y
14397	4	29.3991909000	-92.9663238500	27				24-SEP-2004	24-SEP-2004	Y
14397	5	29.3822803500	-92.9846954300	27				24-SEP-2004	24-SEP-2004	Y
14397	6	29.3818817100	-92.9851303100	27				24-SEP-2004	24-SEP-2004	Y
14397	7	29.3818111400	-92.9852142300	27				24-SEP-2004	24-SEP-2004	Y
14397	8	29.3815269500	-92.9856033300	27				24-SEP-2004	24-SEP-2004	Y
14397	9	29.3812255900	-92.9860916100	27				24-SEP-2004	24-SEP-2004	Y
14397	10	29.3810806300	-92.9863281300	27				24-SEP-2004	24-SEP-2004	Y
14398	1	28.0619090700	-91.5198902000	27	72	1939800.1600	-219905.5000	10-OCT-2003	10-OCT-2003	Y
14398	2	28.0630166400	-91.5191323300	27	72	1940045.3700	-219503.0200	10-OCT-2003	10-OCT-2003	Y
14398	3	28.0642636800	-91.5184664800	27	72	1940260.9600	-219049.7600	10-OCT-2003	10-OCT-2003	Y
14398	4	28.0655176300	-91.5178499500	27	72	1940460.6400	-218593.9600	10-OCT-2003	10-OCT-2003	Y
14398	5	28.0667832400	-91.5172304700	27	72	1940661.2700	-218133.9200	10-OCT-2003	10-OCT-2003	Y
14398	6	28.0680686000	-91.5166960500	27	72	1940834.4600	-217666.6500	10-OCT-2003	10-OCT-2003	Y
14398	7	28.0693674800	-91.5161474800	27	72	1941012.2200	-217194.4700	10-OCT-2003	10-OCT-2003	Y
14398	8	28.0706112700	-91.5155181600	27	72	1941216.0000	-216742.3700	10-OCT-2003	10-OCT-2003	Y
14398	9	28.0718942200	-91.5149582800	27	72	1941397.3900	-216275.9900	10-OCT-2003	10-OCT-2003	Y
14398	10	28.0744669400	-91.5138469300	27	72	1941757.4500	-215340.7400	10-OCT-2003	10-OCT-2003	Y
14398	11	28.0756541800	-91.5130517900	27	72	1942014.6800	-214909.2900	10-OCT-2003	10-OCT-2003	Y
14398	12	28.0769712500	-91.5125427400	27	72	1942179.6700	-214430.4700	10-OCT-2003	10-OCT-2003	Y
14398	13	28.0781504900	-91.5117410700	27	72	1942438.9900	-214001.9300	10-OCT-2003	10-OCT-2003	Y
14398	14	28.0795918900	-91.5113972000	27	72	1942550.7500	-213477.8000	10-OCT-2003	10-OCT-2003	Y
14398	15	28.0807893200	-91.5106789000	27	72	1942783.1700	-213042.6000	10-OCT-2003	10-OCT-2003	Y
14398	16	28.0820099000	-91.5100222500	27	72	1942995.7100	-212598.9500	10-OCT-2003	10-OCT-2003	Y
14398	17	28.0831831700	-91.5092300100	27	72	1943251.9600	-212172.5700	10-OCT-2003	10-OCT-2003	Y
14398	18	28.0844710400	-91.5086583400	27	72	1943437.1100	-211704.4000	10-OCT-2003	10-OCT-2003	Y
14398	19	28.0857066100	-91.5080014500	27	72	1943649.7200	-211255.2900	10-OCT-2003	10-OCT-2003	Y
14398	20	28.0869739100	-91.5074266400	27	72	1943835.8600	-210794.6000	10-OCT-2003	10-OCT-2003	Y
14398	21	28.0882386300	-91.5068104700	27	72	1944035.3400	-210334.8700	10-OCT-2003	10-OCT-2003	Y
14398	22	28.0894999200	-91.5061839500	27	72	1944238.1500	-209876.3900	10-OCT-2003	10-OCT-2003	Y
14398	23	28.0907540100	-91.5055669200	27	72	1944437.8900	-209420.5200	10-OCT-2003	10-OCT-2003	Y
14398	24	28.0920212600	-91.5049636000	27	72	1944633.2100	-208959.8600	10-OCT-2003	10-OCT-2003	Y
14398	25	28.0934774800	-91.5043252400	27	72	1944839.9300	-208430.4800	10-OCT-2003	10-OCT-2003	Y
14398	26	28.0947760800	-91.5038295400	27	72	1945000.5400	-207958.3600	10-OCT-2003	10-OCT-2003	Y

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14398	27	28.0960744100	-91.5033328700	27	72	1945161.4600	-207486.3400	10-OCT-2003	10-OCT-2003	Y
14398	28	28.0973536000	-91.5027394600	27	72	1945353.5700	-207021.3300	10-OCT-2003	10-OCT-2003	Y
14398	29	28.0986676800	-91.5022638400	27	72	1945507.7000	-206543.5700	10-OCT-2003	10-OCT-2003	Y
14398	30	28.0999585600	-91.5017420900	27	72	1945676.6900	-206074.2700	10-OCT-2003	10-OCT-2003	Y
14398	31	28.1012553800	-91.5012403400	27	72	1945839.2300	-205602.8000	10-OCT-2003	10-OCT-2003	Y
14398	32	28.1025263100	-91.5006517900	27	72	1946029.7500	-205140.7900	10-OCT-2003	10-OCT-2003	Y
14398	33	28.1038482500	-91.5001704800	27	72	1946185.7000	-204660.1700	10-OCT-2003	10-OCT-2003	Y
14398	34	28.1050765400	-91.4994721500	27	72	1946411.6000	-204213.7200	10-OCT-2003	10-OCT-2003	Y
14398	35	28.1063745300	-91.4989744100	27	72	1946572.8300	-203741.8200	10-OCT-2003	10-OCT-2003	Y
14398	36	28.1076654800	-91.4984533900	27	72	1946741.5600	-203272.4900	10-OCT-2003	10-OCT-2003	Y
14398	37	28.1089750400	-91.4979622400	27	72	1946900.6600	-202796.3800	10-OCT-2003	10-OCT-2003	Y
14398	38	28.1102965900	-91.4974794100	27	72	1947057.0800	-202315.9000	10-OCT-2003	10-OCT-2003	Y
14398	39	28.1115849600	-91.4969812600	27	72	1947218.4200	-201847.5000	10-OCT-2003	10-OCT-2003	Y
14398	40	28.1128796800	-91.4964096000	27	72	1947403.4700	-201376.8200	10-OCT-2003	10-OCT-2003	Y
14398	41	28.1142370400	-91.4959189700	27	72	1947562.4100	-200883.3200	10-OCT-2003	10-OCT-2003	Y
14398	42	28.1154681400	-91.4954205100	27	72	1947723.8100	-200435.7500	10-OCT-2003	10-OCT-2003	Y
14398	43	28.1167750400	-91.4949521300	27	72	1947875.5400	-199960.5900	10-OCT-2003	10-OCT-2003	Y
14398	44	28.1180694200	-91.4943478600	27	72	1948071.0900	-199490.0500	10-OCT-2003	10-OCT-2003	Y
14398	45	28.1193400000	-91.4937911500	27	72	1948251.2800	-199028.1400	10-OCT-2003	10-OCT-2003	Y
14398	46	28.1206281400	-91.4932922300	27	72	1948412.8400	-198559.8200	10-OCT-2003	10-OCT-2003	Y
14398	47	28.1220627400	-91.4928675400	27	72	1948550.5300	-198038.1900	10-OCT-2003	10-OCT-2003	Y
14398	48	28.1232817000	-91.4924234300	27	72	1948694.3700	-197595.0100	10-OCT-2003	10-OCT-2003	Y
14398	49	28.1258384700	-91.4912668900	27	72	1949068.6300	-196665.5300	10-OCT-2003	10-OCT-2003	Y
14398	50	28.1283411600	-91.4899970200	27	72	1949479.3900	-195755.7700	10-OCT-2003	10-OCT-2003	Y
14398	51	28.1296490000	-91.4894689700	27	72	1949650.3200	-195280.2900	10-OCT-2003	10-OCT-2003	Y
14398	52	28.1306132900	-91.4889105900	27	72	1949830.8600	-194929.7900	10-OCT-2003	10-OCT-2003	Y
14398	53	28.1320106100	-91.4885490000	27	72	1949948.1500	-194421.6900	10-OCT-2003	10-OCT-2003	Y
14398	54	28.1332474500	-91.4880073000	27	72	1950123.4400	-193972.0400	10-OCT-2003	10-OCT-2003	Y
14398	55	28.1345904300	-91.4873454100	27	72	1950337.5300	-193483.8400	10-OCT-2003	10-OCT-2003	Y
14398	56	28.1371274100	-91.4861587800	27	72	1950721.4000	-192561.5600	10-OCT-2003	10-OCT-2003	Y
14398	57	28.1383676400	-91.4854446500	27	72	1950952.2700	-192110.7500	10-OCT-2003	10-OCT-2003	Y
14398	58	28.1395457400	-91.4847471500	27	72	1951177.7400	-191682.5300	10-OCT-2003	10-OCT-2003	Y
14398	59	28.1408411700	-91.4842405800	27	72	1951341.7000	-191211.5500	10-OCT-2003	10-OCT-2003	Y
14398	60	28.1422373200	-91.4833255400	27	72	1951637.4100	-190704.1100	10-OCT-2003	10-OCT-2003	Y
14398	61	28.1437116800	-91.4822385200	27	72	1951988.6000	-190168.2900	10-OCT-2003	10-OCT-2003	Y
14398	62	28.1448769000	-91.4814175900	27	72	1952253.8400	-189744.8000	10-OCT-2003	10-OCT-2003	Y
14398	63	28.1460615500	-91.4806292900	27	72	1952508.5600	-189314.2300	10-OCT-2003	10-OCT-2003	Y
14398	64	28.1472524500	-91.4798033300	27	72	1952775.4200	-188881.4000	10-OCT-2003	10-OCT-2003	Y
14398	65	28.1484032000	-91.4790036600	27	72	1953033.7800	-188463.1600	10-OCT-2003	10-OCT-2003	Y

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14398	66	28.1495623800	-91.4781448700	27	72	1953311.2000	-188041.8800	10-OCT-2003	10-OCT-2003	Y
14398	67	28.1507514600	-91.4773774100	27	72	1953559.1800	-187609.6800	10-OCT-2003	10-OCT-2003	Y
14398	68	28.1516839800	-91.4767660300	27	72	1953756.7200	-187270.7400	10-OCT-2003	10-OCT-2003	Y
14398	69	28.1525409800	-91.4761891100	27	72	1953943.1100	-186959.2500	10-OCT-2003	10-OCT-2003	Y
14398	70	28.1532784800	-91.4756310500	27	72	1954123.3600	-186691.2200	10-OCT-2003	10-OCT-2003	Y
14398	71	28.1548500600	-91.4747706200	27	72	1954401.4700	-186119.9300	10-OCT-2003	10-OCT-2003	Y
14398	72	28.1554787200	-91.4746015100	27	72	1954456.2700	-185891.3300	10-OCT-2003	10-OCT-2003	Y
14398	73	28.1577349300	-91.4740762700	27	72	1954626.6100	-185070.8800	10-OCT-2003	10-OCT-2003	Y
14398	74	28.1586860600	-91.4740057800	27	72	1954649.7600	-184724.9500	10-OCT-2003	10-OCT-2003	Y
14398	75	28.1603487500	-91.4740198700	27	72	1954645.9600	-184120.1700	10-OCT-2003	10-OCT-2003	Y
14398	76	28.1625216000	-91.4744317900	27	72	1954514.1400	-183329.6700	10-OCT-2003	10-OCT-2003	Y
14398	77	28.1638399600	-91.4742350900	27	72	1954578.1400	-182850.2200	10-OCT-2003	10-OCT-2003	Y
14398	78	28.1653488100	-91.4742692000	27	72	1954567.8200	-182301.3900	10-OCT-2003	10-OCT-2003	Y
14398	79	28.1663742500	-91.4743756300	27	72	1954533.9700	-181928.3600	10-OCT-2003	10-OCT-2003	Y
14398	80	28.1677446400	-91.4744185800	27	72	1954520.7400	-181429.8900	10-OCT-2003	10-OCT-2003	Y
14398	81	28.1691132000	-91.4745247100	27	72	1954487.1400	-180932.0600	10-OCT-2003	10-OCT-2003	Y
14398	82	28.1708267700	-91.4751258400	27	72	1954294.1400	-180308.5400	10-OCT-2003	10-OCT-2003	Y
14398	83	28.1720462500	-91.4752977900	27	72	1954239.2600	-179864.9100	10-OCT-2003	10-OCT-2003	Y
14398	84	28.1734019800	-91.4753908700	27	72	1954209.8700	-179371.7500	10-OCT-2003	10-OCT-2003	Y
14398	85	28.1748135900	-91.4753763100	27	72	1954215.2000	-178858.3100	10-OCT-2003	10-OCT-2003	Y
14399	1	27.2248412600	-90.0320586800	27	15	2604848.5000	9890583.1000	23-MAR-2009	23-MAR-2008	Y
14399	2	27.2247231400	-90.0322069900	27	15	2604801.3000	9890539.0000	23-MAR-2009	23-MAR-2008	Y
14400	1	27.2248539100	-90.0320715700	27	15	2604844.2000	9890587.6000	20-MAR-2009	20-MAR-2008	Y
14400	2	27.2247331500	-90.0322122600	27	15	2604799.5000	9890542.6000	20-MAR-2009	20-MAR-2008	Y
14401	1	27.2247800000	-90.0319837100	27	15	2604873.4000	9890561.4000	23-MAR-2009	23-MAR-2008	Y
14401	2	27.2247033900	-90.0321961300	27	15	2604805.0000	9890531.9000	23-MAR-2009	23-MAR-2008	Y
14402	1	27.2247963500	-90.0319897400	27	15	2604871.3000	9890567.3000	20-MAR-2009	20-MAR-2008	Y
14402	2	27.2247134000	-90.0322014000	27	15	2604803.2000	9890535.5000	20-MAR-2009	20-MAR-2008	Y
14403	1	27.2246056400	-90.0324232600	27	15	2604732.0000	9890494.6000	23-MAR-2009	23-MAR-2008	Y
14403	2	27.2246963600	-90.0322406100	27	15	2604790.6000	9890529.0000	23-MAR-2009	23-MAR-2008	Y
14404	1	27.2245908600	-90.0324135000	27	15	2604735.3000	9890489.3000	23-MAR-2009	23-MAR-2008	Y
14404	2	27.2246866200	-90.0322353300	27	15	2604792.4000	9890525.5000	23-MAR-2009	23-MAR-2008	Y
14405	1	27.2247097400	-90.0323789700	27	15	2604745.5000	9890532.8000	24-MAR-2009	24-MAR-2008	Y
14405	2	27.2247163900	-90.0322514600	27	15	2604786.9000	9890536.2000	24-MAR-2009	24-MAR-2008	Y
14406	1	27.2246926800	-90.0323781900	27	15	2604745.9000	9890526.6000	23-MAR-2009	23-MAR-2008	Y
14406	2	27.2247063700	-90.0322458800	27	15	2604788.8000	9890532.6000	23-MAR-2009	23-MAR-2008	Y
14407	1	27.2243832600	-90.0319538600	27				03-APR-2009	03-APR-2009	Y
14407	2	27.2243735900	-90.0320788400	27				03-APR-2009	03-APR-2009	Y
14408	1	27.2244000900	-90.0319578400	27				03-APR-2009	03-APR-2009	Y

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14408	2	27.2243839600	-90.0320828700	27				03-APR-2009	03-APR-2009	Y
14409	1	27.2243067700	-90.0318803100	27	15	2604911.1000	9890390.1000	24-MAR-2009	24-MAR-2008	Y
14409	2	27.2243528800	-90.0320707100	27	15	2604848.8000	9890405.4000	24-MAR-2009	24-MAR-2008	Y
14410	1	27.2243231600	-90.0318749600	27	15	2604912.7000	9890396.1000	23-MAR-2009	23-MAR-2007	Y
14410	2	27.2243631400	-90.0320747400	27	15	2604847.4000	9890409.1000	23-MAR-2009	23-MAR-2007	Y
14411	1	27.2242243600	-90.0322211400	27	15	2604801.0000	9890357.5000	24-MAR-2009	24-MAR-2008	Y
14411	2	27.2243505400	-90.0321156800	27	15	2604834.2000	9890404.2000	24-MAR-2009	24-MAR-2008	Y
14412	1	27.2242135800	-90.0322057400	27	15	2604806.1000	9890353.7000	20-MAR-2009	20-MAR-2007	Y
14412	2	27.2243400000	-90.0321116500	27	15	2604835.6000	9890400.4000	20-MAR-2009	20-MAR-2007	Y
14413	1	27.2243301600	-90.0322438600	27	15	2604792.7000	9890395.8000	24-MAR-2009	24-MAR-2008	Y
14413	2	27.2243713300	-90.0321237400	27	15	2604831.4000	9890411.7000	24-MAR-2009	24-MAR-2008	Y
14414	1	27.2243135400	-90.0322384600	27	15	2604794.6000	9890389.8000	23-MAR-2009	13-MAR-2008	Y
14414	2	27.2243608000	-90.0321197100	27	15	2604832.8000	9890407.9000	23-MAR-2009	13-MAR-2008	Y
14416	1	27.2250049800	-90.0322359900	27				23-APR-2010	23-APR-2010	Y
14416	2	27.2249084200	-90.0322988400	27				23-APR-2010	23-APR-2010	Y
14420	1	27.2247722200	-90.0324694400	27				05-APR-2016	05-APR-2016	Y
14420	2	27.2248611100	-90.0323194400	27				05-APR-2016	05-APR-2016	Y
14426	1	27.2241151800	-90.0318003200	27				03-APR-2009	03-APR-2009	Y
14426	2	27.2241490800	-90.0319792300	27				03-APR-2009	03-APR-2009	Y
14427	1	27.2240144300	-90.0321765800	27	15	2604817.3000	9890281.5000	24-MAR-2009	24-MAR-2008	Y
14427	2	27.2241362300	-90.0320201700	27	15	2604867.1000	9890327.0000	24-MAR-2009	24-MAR-2008	Y
14428	1	27.2240015100	-90.0321640000	27	15	2604821.5000	9890276.9000	20-MAR-2009	20-MAR-2008	Y
14428	2	27.2241259700	-90.0320161400	27	15	2604868.5000	9890323.3000	20-MAR-2009	20-MAR-2008	Y
14431	1	27.2248519900	-90.0323167000	27	15	2604764.5200	9890585.0100	12-APR-2010	12-APR-2010	Y
14431	2	27.2247262300	-90.0322566400	27	15	2604785.1300	9890539.7400	12-APR-2010	12-APR-2010	Y
14432	1	27.2248634100	-90.0322900300	27	15	2604773.0900	9890589.3700	12-APR-2010	12-APR-2010	Y
14432	2	27.2247315800	-90.0322442300	27	15	2604789.1200	9890541.7800	12-APR-2010	12-APR-2010	Y
14433	1	27.2248687600	-90.0322775600	27	15	2604777.1000	9890591.4100	12-APR-2010	12-APR-2010	Y
14433	2	27.2247376600	-90.0322300400	27	15	2604793.6800	9890544.1000	12-APR-2010	12-APR-2010	Y
14435	1	27.2241675600	-90.0320322600	27	15	2604862.9000	9890338.3000	24-MAR-2009	24-MAR-2008	Y
14435	2	27.2243297400	-90.0321076200	27	15	2604837.0000	9890396.7000	24-MAR-2009	24-MAR-2008	Y
14438	1	27.2241763100	-90.0320043400	27	15	2604871.9000	9890341.7000	20-MAR-2009	20-MAR-2008	Y
14438	2	27.2243382200	-90.0320797100	27	15	2604846.0000	9890400.0000	20-MAR-2009	20-MAR-2008	Y
14448	1	27.2242295100	-90.0323345000	27	15	2604764.1000	9890358.5000	06-OCT-2003	06-OCT-2003	N
14448	2	27.2243519200	-90.0325831600	27	15	2604682.2000	9890401.1000	06-OCT-2003	06-OCT-2003	N
14452	1	28.4977416600	-93.1939815800	27				07-JUN-2004	07-JUN-2004	Y
14452	2	28.4976644700	-93.1938343900	27				07-JUN-2004	07-JUN-2004	Y
14452	3	28.4977117600	-93.1938026100	27				07-JUN-2004	07-JUN-2004	Y
14452	4	28.4982774300	-93.1934149800	27				07-JUN-2004	07-JUN-2004	Y

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14452	5	28.4992294400	-93.1927969100	27				07-JUN-2004	07-JUN-2004	Y
14452	6	28.5003890900	-93.1919782900	27				07-JUN-2004	07-JUN-2004	Y
14452	7	28.5013493200	-93.1913158700	27				07-JUN-2004	07-JUN-2004	Y
14452	8	28.5017982600	-93.1910220700	27				07-JUN-2004	07-JUN-2004	Y
14452	9	28.5022756700	-93.1907158400	27				07-JUN-2004	07-JUN-2004	Y
14452	10	28.5025160300	-93.1905690700	27				07-JUN-2004	07-JUN-2004	Y
14452	11	28.5032798300	-93.1901572500	27				07-JUN-2004	07-JUN-2004	Y
14452	12	28.5038616400	-93.1898347400	27				07-JUN-2004	07-JUN-2004	Y
14452	13	28.5046103900	-93.1894374700	27				07-JUN-2004	07-JUN-2004	Y
14452	14	28.5050981100	-93.1891807200	27				07-JUN-2004	07-JUN-2004	Y
14452	15	28.5058331000	-93.1887879900	27				07-JUN-2004	07-JUN-2004	Y
14452	16	28.5064417300	-93.1884649400	27				07-JUN-2004	07-JUN-2004	Y
14452	17	28.5076685400	-93.1878385200	27				07-JUN-2004	07-JUN-2004	Y
14452	18	28.5090230900	-93.1871571400	27				07-JUN-2004	07-JUN-2004	Y
14452	19	28.5098663300	-93.1866720900	27				07-JUN-2004	07-JUN-2004	Y
14452	20	28.5102744600	-93.1864745400	27				07-JUN-2004	07-JUN-2004	Y
14452	21	28.5116015800	-93.1857416900	27				07-JUN-2004	07-JUN-2004	Y
14452	22	28.5127821200	-93.1851405100	27				07-JUN-2004	07-JUN-2004	Y
14452	23	28.5141511900	-93.1844028900	27				07-JUN-2004	07-JUN-2004	Y
14452	24	28.5153475200	-93.1837875800	27				07-JUN-2004	07-JUN-2004	Y
14452	25	28.5167134000	-93.1830662300	27				07-JUN-2004	07-JUN-2004	Y
14452	26	28.5179651900	-93.1824030300	27				07-JUN-2004	07-JUN-2004	Y
14452	27	28.5192917600	-93.1817360400	27				07-JUN-2004	07-JUN-2004	Y
14452	28	28.5204969700	-93.1810756200	27				07-JUN-2004	07-JUN-2004	Y
14452	29	28.5218265900	-93.1803647200	27				07-JUN-2004	07-JUN-2004	Y
14452	30	28.5230592900	-93.1797212700	27				07-JUN-2004	07-JUN-2004	Y
14452	31	28.5243986200	-93.1790120100	27				07-JUN-2004	07-JUN-2004	Y
14452	32	28.5256442300	-93.1783676100	27				07-JUN-2004	07-JUN-2004	Y
14452	33	28.5262227000	-93.1780578900	27				07-JUN-2004	07-JUN-2004	Y
14452	34	28.5267151000	-93.1777933000	27				07-JUN-2004	07-JUN-2004	Y
14452	35	28.5270423700	-93.1776171000	27				07-JUN-2004	07-JUN-2004	Y
14452	36	28.5274310000	-93.1773633100	27				07-JUN-2004	07-JUN-2004	Y
14452	37	28.5279044300	-93.1770267800	27				07-JUN-2004	07-JUN-2004	Y
14452	38	28.5281849700	-93.1768155200	27				07-JUN-2004	07-JUN-2004	Y
14452	39	28.5288288400	-93.1763565500	27				07-JUN-2004	07-JUN-2004	Y
14452	40	28.5294298100	-93.1758976100	27				07-JUN-2004	07-JUN-2004	Y
14452	41	28.5304211200	-93.1752828600	27				07-JUN-2004	07-JUN-2004	Y
14452	42	28.5308055800	-93.1751562500	27				07-JUN-2004	07-JUN-2004	Y
14452	43	28.5312139600	-93.1750447400	27				07-JUN-2004	07-JUN-2004	Y

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14452	44	28.5316203600	-93.1750117800	27				07-JUN-2004	07-JUN-2004	Y
14452	45	28.5316329500	-93.1750117600	27				07-JUN-2004	07-JUN-2004	Y
14452	46	28.5316333800	-93.1753552700	27				07-JUN-2004	07-JUN-2004	Y
14452	47	28.5316942100	-93.1753551700	27				07-JUN-2004	07-JUN-2004	Y
14453	1	28.5389878300	-93.5309936900	27				22-JUL-2004	22-JUL-2004	Y
14453	2	28.5387928600	-93.5308241900	27				22-JUL-2004	22-JUL-2004	Y
14453	3	28.5377890600	-93.5298855800	27				22-JUL-2004	22-JUL-2004	Y
14453	4	28.5367450000	-93.5289416700	27				22-JUL-2004	22-JUL-2004	Y
14453	5	28.5356824700	-93.5279486900	27				22-JUL-2004	22-JUL-2004	Y
14453	6	28.5346131100	-93.5269730800	27				22-JUL-2004	22-JUL-2004	Y
14453	7	28.5335012800	-93.5259389700	27				22-JUL-2004	22-JUL-2004	Y
14453	8	28.5324755600	-93.5250598900	27				22-JUL-2004	22-JUL-2004	Y
14453	9	28.5314444700	-93.5240855600	27				22-JUL-2004	22-JUL-2004	Y
14453	10	28.5304519200	-93.5232021700	27				22-JUL-2004	22-JUL-2004	Y
14453	11	28.5293084200	-93.5221666900	27				22-JUL-2004	22-JUL-2004	Y
14453	12	28.5283472200	-93.5212718600	27				22-JUL-2004	22-JUL-2004	Y
14453	13	28.5272103300	-93.5202390600	27				22-JUL-2004	22-JUL-2004	Y
14453	14	28.5261581100	-93.5192880000	27				22-JUL-2004	22-JUL-2004	Y
14453	15	28.5250932800	-93.5183411400	27				22-JUL-2004	22-JUL-2004	Y
14453	16	28.5240242800	-93.5173238600	27				22-JUL-2004	22-JUL-2004	Y
14453	17	28.5229631400	-93.5163675800	27				22-JUL-2004	22-JUL-2004	Y
14453	18	28.5218992800	-93.5154190300	27				22-JUL-2004	22-JUL-2004	Y
14453	19	28.5208779200	-93.5144440700	27				22-JUL-2004	22-JUL-2004	Y
14453	20	28.5198163400	-93.5134709700	27				22-JUL-2004	22-JUL-2004	Y
14453	21	28.5187654100	-93.5125071100	27				22-JUL-2004	22-JUL-2004	Y
14453	22	28.5177009100	-93.5115403700	27				22-JUL-2004	22-JUL-2004	Y
14453	23	28.5166396500	-93.5105703600	27				22-JUL-2004	22-JUL-2004	Y
14453	24	28.5155764200	-93.5096221700	27				22-JUL-2004	22-JUL-2004	Y
14453	25	28.5145611800	-93.5086631900	27				22-JUL-2004	22-JUL-2004	Y
14453	26	28.5135798200	-93.5077684900	27				22-JUL-2004	22-JUL-2004	Y
14453	27	28.5124487200	-93.5067388400	27				22-JUL-2004	22-JUL-2004	Y
14453	28	28.5114002600	-93.5057988400	27				22-JUL-2004	22-JUL-2004	Y
14453	29	28.5103358200	-93.5048122600	27				22-JUL-2004	22-JUL-2004	Y
14453	30	28.5092971700	-93.5038539800	27				22-JUL-2004	22-JUL-2004	Y
14453	31	28.5082193300	-93.5028976700	27				22-JUL-2004	22-JUL-2004	Y
14453	32	28.5071414900	-93.5018900600	27				22-JUL-2004	22-JUL-2004	Y
14453	33	28.5060838600	-93.5009425500	27				22-JUL-2004	22-JUL-2004	Y
14453	34	28.5050059000	-93.4999633100	27				22-JUL-2004	22-JUL-2004	Y
14453	35	28.5039696700	-93.4989816000	27				22-JUL-2004	22-JUL-2004	Y

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14453	36	28.5029096200	-93.4980226500	27				22-JUL-2004	22-JUL-2004	Y
14453	37	28.5018562800	-93.4970765600	27				22-JUL-2004	22-JUL-2004	Y
14453	38	28.5007914900	-93.4960865700	27				22-JUL-2004	22-JUL-2004	Y
14453	39	28.4997254100	-93.4951285500	27				22-JUL-2004	22-JUL-2004	Y
14453	40	28.4986873400	-93.4941614000	27				22-JUL-2004	22-JUL-2004	Y
14453	41	28.4976240000	-93.4931915900	27				22-JUL-2004	22-JUL-2004	Y
14453	42	28.4965698300	-93.4922189700	27				22-JUL-2004	22-JUL-2004	Y
14453	43	28.4954942300	-93.4912570600	27				22-JUL-2004	22-JUL-2004	Y
14453	44	28.4944411300	-93.4902801800	27				22-JUL-2004	22-JUL-2004	Y
14453	45	28.4933545900	-93.4892939200	27				22-JUL-2004	22-JUL-2004	Y
14453	46	28.4923340400	-93.4883437300	27				22-JUL-2004	22-JUL-2004	Y
14453	47	28.4912580400	-93.4873922900	27				22-JUL-2004	22-JUL-2004	Y
14453	48	28.4901770600	-93.4864121300	27				22-JUL-2004	22-JUL-2004	Y
14453	49	28.4891101900	-93.4853917000	27				22-JUL-2004	22-JUL-2004	Y
14453	50	28.4880603500	-93.4844788500	27				22-JUL-2004	22-JUL-2004	Y
14453	51	28.4870204400	-93.4835163900	27				22-JUL-2004	22-JUL-2004	Y
14453	52	28.4859794200	-93.4825686700	27				22-JUL-2004	22-JUL-2004	Y
14453	53	28.4848544900	-93.4815468900	27				22-JUL-2004	22-JUL-2004	Y
14453	54	28.4838193900	-93.4806218000	27				22-JUL-2004	22-JUL-2004	Y
14453	55	28.4827416300	-93.4796273500	27				22-JUL-2004	22-JUL-2004	Y
14453	56	28.4817207200	-93.4786969300	27				22-JUL-2004	22-JUL-2004	Y
14453	57	28.4806138200	-93.4776859600	27				22-JUL-2004	22-JUL-2004	Y
14453	58	28.4795463700	-93.4767303200	27				22-JUL-2004	22-JUL-2004	Y
14453	59	28.4785053800	-93.4757621600	27				22-JUL-2004	22-JUL-2004	Y
14453	60	28.4774093200	-93.4747816800	27				22-JUL-2004	22-JUL-2004	Y
14453	61	28.4763627500	-93.4738126900	27				22-JUL-2004	22-JUL-2004	Y
14453	62	28.4751683600	-93.4730501700	27				22-JUL-2004	22-JUL-2004	Y
14453	63	28.4739085800	-93.4725357500	27				22-JUL-2004	22-JUL-2004	Y
14453	64	28.4724482700	-93.4722075700	27				22-JUL-2004	22-JUL-2004	Y
14453	65	28.4712851300	-93.4719505900	27				22-JUL-2004	22-JUL-2004	Y
14453	66	28.4698966800	-93.4716391600	27				22-JUL-2004	22-JUL-2004	Y
14453	67	28.4686026000	-93.4712970800	27				22-JUL-2004	22-JUL-2004	Y
14453	68	28.4681056200	-93.4711618300	27				22-JUL-2004	22-JUL-2004	Y
14453	69	28.4680164200	-93.4711375400	27				22-JUL-2004	22-JUL-2004	Y
14453	70	28.4679850200	-93.4711290100	27				22-JUL-2004	22-JUL-2004	Y
14453	71	28.4679818000	-93.4711441300	27				22-JUL-2004	22-JUL-2004	Y
14453	72	28.4679684400	-93.4711404800	27				22-JUL-2004	22-JUL-2004	Y
14455	1	28.5268020600	-90.1445846600	27				17-OCT-2003	17-OCT-2003	Y
14455	2	28.5263099700	-90.1439437900	27				17-OCT-2003	17-OCT-2003	Y

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14455	3	28.5259323100	-90.1434936500	27				17-OCT-2003	17-OCT-2003	Y
14455	4	28.5257339500	-90.1432724000	27				17-OCT-2003	17-OCT-2003	Y
14455	5	28.5247325900	-90.1421966600	27				17-OCT-2003	17-OCT-2003	Y
14455	6	28.5237712900	-90.1410903900	27				17-OCT-2003	17-OCT-2003	Y
14455	7	28.5227909100	-90.1399993900	27				17-OCT-2003	17-OCT-2003	Y
14455	8	28.5218372300	-90.1388855000	27				17-OCT-2003	17-OCT-2003	Y
14455	9	28.5208454100	-90.1378097500	27				17-OCT-2003	17-OCT-2003	Y
14455	10	28.5206947300	-90.1376113900	27				17-OCT-2003	17-OCT-2003	Y
14455	11	28.5199375200	-90.1366272000	27				17-OCT-2003	17-OCT-2003	Y
14455	12	28.5191307100	-90.1353607200	27				17-OCT-2003	17-OCT-2003	Y
14455	13	28.5183086400	-90.1341247600	27				17-OCT-2003	17-OCT-2003	Y
14455	14	28.5174884800	-90.1328582800	27				17-OCT-2003	17-OCT-2003	Y
14455	15	28.5167179100	-90.1316223100	27				17-OCT-2003	17-OCT-2003	Y
14455	16	28.5161018400	-90.1306610100	27				17-OCT-2003	17-OCT-2003	Y
14455	17	28.5158233600	-90.1302261400	27				17-OCT-2003	17-OCT-2003	Y
14455	18	28.5155448900	-90.1296386700	27				17-OCT-2003	17-OCT-2003	Y
14455	19	28.5152854900	-90.1288757300	27				17-OCT-2003	17-OCT-2003	Y
14455	20	28.5151329000	-90.1278915400	27				17-OCT-2003	17-OCT-2003	Y
14455	21	28.5151176500	-90.1259231600	27				17-OCT-2003	17-OCT-2003	Y
14455	22	28.5151462600	-90.1242675800	27				17-OCT-2003	17-OCT-2003	Y
14455	23	28.5151653300	-90.1231689500	27				17-OCT-2003	17-OCT-2003	Y
14455	24	28.5155658700	-90.1230773900	27				17-OCT-2003	17-OCT-2003	Y
14456	1	28.9627777800	-89.2630555600	27				02-SEP-2004	02-SEP-2004	Y
14456	2	28.9625000000	-89.2613888900	27				02-SEP-2004	02-SEP-2004	Y
14456	3	28.9622222200	-89.2600000000	27				02-SEP-2004	02-SEP-2004	Y
14456	4	28.9616666700	-89.2588888900	27				02-SEP-2004	02-SEP-2004	Y
14456	5	28.9619444400	-89.2575000000	27				02-SEP-2004	02-SEP-2004	Y
14456	6	28.9622222200	-89.2563888900	27				02-SEP-2004	02-SEP-2004	Y
14456	7	28.9627777800	-89.2552777800	27				02-SEP-2004	02-SEP-2004	Y
14456	8	28.9633333300	-89.2541666700	27				02-SEP-2004	02-SEP-2004	Y
14456	9	28.9641666700	-89.2533333300	27				02-SEP-2004	02-SEP-2004	Y
14456	10	28.9647222200	-89.2527777800	27				02-SEP-2004	02-SEP-2004	Y
14456	11	28.9655555600	-89.2522222200	27				02-SEP-2004	02-SEP-2004	Y
14457	1	28.7976306200	-90.9310497800	27				16-JAN-2004	16-JAN-2004	Y
14457	2	28.7980126600	-90.9303343500	27				16-JAN-2004	16-JAN-2004	Y
14457	3	28.7983739300	-90.9289164300	27				16-JAN-2004	16-JAN-2004	Y
14457	4	28.7989676700	-90.9275087900	27				16-JAN-2004	16-JAN-2004	Y
14457	5	28.7994858400	-90.9260898000	27				16-JAN-2004	16-JAN-2004	Y
14457	6	28.8000491400	-90.9245982000	27				16-JAN-2004	16-JAN-2004	Y

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14457	7	28.8005501600	-90.9231770900	27				16-JAN-2004	16-JAN-2004	Y
14457	8	28.8010001800	-90.9219692400	27				16-JAN-2004	16-JAN-2004	Y
14457	9	28.8015508800	-90.9202813100	27				16-JAN-2004	16-JAN-2004	Y
14457	10	28.8013996900	-90.9187164400	27				16-JAN-2004	16-JAN-2004	Y
14457	11	28.8006542900	-90.9173810600	27				16-JAN-2004	16-JAN-2004	Y
14457	12	28.8006542900	-90.9173810600	27				16-JAN-2004	16-JAN-2004	Y
14463	1	27.6934684900	-90.4694072000	27				20-APR-2016	20-APR-2016	Y
14463	2	27.6938419400	-90.4679200200	27				20-APR-2016	20-APR-2016	Y
14463	3	27.6942383800	-90.4664410200	27				20-APR-2016	20-APR-2016	Y
14463	4	27.6946414500	-90.4649643600	27				20-APR-2016	20-APR-2016	Y
14463	5	27.6948806800	-90.4640812100	27				20-APR-2016	20-APR-2016	Y
14463	6	27.6950484600	-90.4634891100	27				20-APR-2016	20-APR-2016	Y
14463	7	27.6954280700	-90.4620041000	27				20-APR-2016	20-APR-2016	Y
14463	8	27.6958267700	-90.4605259000	27				20-APR-2016	20-APR-2016	Y
14463	9	27.6962364700	-90.4590515800	27				20-APR-2016	20-APR-2016	Y
14463	10	27.6966258400	-90.4575700600	27				20-APR-2016	20-APR-2016	Y
14463	11	27.6970211400	-90.4560906100	27				20-APR-2016	20-APR-2016	Y
14463	12	27.6974169700	-90.4546113600	27				20-APR-2016	20-APR-2016	Y
14463	13	27.6978090800	-90.4531307900	27				20-APR-2016	20-APR-2016	Y
14463	14	27.6981974400	-90.4516488800	27				20-APR-2016	20-APR-2016	Y
14463	15	27.6985901500	-90.4501685000	27				20-APR-2016	20-APR-2016	Y
14463	16	27.6989868900	-90.4486895600	27				20-APR-2016	20-APR-2016	Y
14463	17	27.6993893500	-90.4472126700	27				20-APR-2016	20-APR-2016	Y
14463	18	27.6998474800	-90.4457555400	27				20-APR-2016	20-APR-2016	Y
14463	19	27.7003797400	-90.4443248200	27				20-APR-2016	20-APR-2016	Y
14463	20	27.7009405000	-90.4429041800	27				20-APR-2016	20-APR-2016	Y
14463	21	27.7014602100	-90.4414691500	27				20-APR-2016	20-APR-2016	Y
14463	22	27.7019160100	-90.4400110100	27				20-APR-2016	20-APR-2016	Y
14463	23	27.7023416800	-90.4385423200	27				20-APR-2016	20-APR-2016	Y
14463	24	27.7027526300	-90.4370683900	27				20-APR-2016	20-APR-2016	Y
14463	25	27.7031677700	-90.4355959700	27				20-APR-2016	20-APR-2016	Y
14463	26	27.7035808400	-90.4341227800	27				20-APR-2016	20-APR-2016	Y
14463	27	27.7040095900	-90.4325835600	27				20-APR-2016	20-APR-2016	Y
14463	28	27.7044599200	-90.4310120800	27				20-APR-2016	20-APR-2016	Y
14463	29	27.7046138000	-90.4304704800	27				20-APR-2016	20-APR-2016	Y
14463	30	27.7048253400	-90.4297051000	27				20-APR-2016	20-APR-2016	Y
14463	31	27.7052443600	-90.4282340100	27				20-APR-2016	20-APR-2016	Y
14463	32	27.7056632800	-90.4267629200	27				20-APR-2016	20-APR-2016	Y
14463	33	27.7060808800	-90.4252913300	27				20-APR-2016	20-APR-2016	Y

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14463	34	27.7064998200	-90.4238202100	27				20-APR-2016	20-APR-2016	Y
14463	35	27.7069114300	-90.4223464800	27				20-APR-2016	20-APR-2016	Y
14463	36	27.7073225600	-90.4208725600	27				20-APR-2016	20-APR-2016	Y
14463	37	27.7077352500	-90.4193992200	27				20-APR-2016	20-APR-2016	Y
14463	38	27.7081480300	-90.4179258900	27				20-APR-2016	20-APR-2016	Y
14463	39	27.7085605000	-90.4164524400	27				20-APR-2016	20-APR-2016	Y
14463	40	27.7089777300	-90.4149807200	27				20-APR-2016	20-APR-2016	Y
14463	41	27.7093904700	-90.4135073600	27				20-APR-2016	20-APR-2016	Y
14463	42	27.7098027700	-90.4120338500	27				20-APR-2016	20-APR-2016	Y
14463	43	27.7102188700	-90.4105616900	27				20-APR-2016	20-APR-2016	Y
14463	44	27.7106335200	-90.4090890000	27				20-APR-2016	20-APR-2016	Y
14463	45	27.7110454200	-90.4076153100	27				20-APR-2016	20-APR-2016	Y
14463	46	27.7114578800	-90.4061418500	27				20-APR-2016	20-APR-2016	Y
14463	47	27.7118731100	-90.4046693600	27				20-APR-2016	20-APR-2016	Y
14463	48	27.7122844000	-90.4031954700	27				20-APR-2016	20-APR-2016	Y
14463	49	27.7127033700	-90.4017242900	27				20-APR-2016	20-APR-2016	Y
14463	50	27.7131154000	-90.4002506400	27				20-APR-2016	20-APR-2016	Y
14463	51	27.7135272600	-90.3987769600	27				20-APR-2016	20-APR-2016	Y
14463	52	27.7139396400	-90.3973034300	27				20-APR-2016	20-APR-2016	Y
14463	53	27.7143476700	-90.3958283700	27				20-APR-2016	20-APR-2016	Y
14463	54	27.7147614000	-90.3943553100	27				20-APR-2016	20-APR-2016	Y
14463	55	27.7151760100	-90.3928825700	27				20-APR-2016	20-APR-2016	Y
14463	56	27.7155943100	-90.3914111200	27				20-APR-2016	20-APR-2016	Y
14463	57	27.7160095200	-90.3899385900	27				20-APR-2016	20-APR-2016	Y
14463	58	27.7164256600	-90.3884663700	27				20-APR-2016	20-APR-2016	Y
14463	59	27.7168390100	-90.3869931500	27				20-APR-2016	20-APR-2016	Y
14463	60	27.7172624000	-90.3855235200	27				20-APR-2016	20-APR-2016	Y
14463	61	27.7176764900	-90.3840505700	27				20-APR-2016	20-APR-2016	Y
14463	62	27.7178918300	-90.3833107000	27				20-APR-2016	20-APR-2016	Y
14463	63	27.7180990700	-90.3825806300	27				20-APR-2016	20-APR-2016	Y
14463	64	27.7185181100	-90.3811094300	27				20-APR-2016	20-APR-2016	Y
14463	65	27.7189379700	-90.3796385100	27				20-APR-2016	20-APR-2016	Y
14463	66	27.7193500600	-90.3781648200	27				20-APR-2016	20-APR-2016	Y
14463	67	27.7197604100	-90.3766905300	27				20-APR-2016	20-APR-2016	Y
14463	68	27.7201781200	-90.3752188200	27				20-APR-2016	20-APR-2016	Y
14463	69	27.7205936200	-90.3737463600	27				20-APR-2016	20-APR-2016	Y
14463	70	27.7210168800	-90.3722766300	27				20-APR-2016	20-APR-2016	Y
14463	71	27.7214316300	-90.3708038800	27				20-APR-2016	20-APR-2016	Y
14463	72	27.7218578500	-90.3693351800	27				20-APR-2016	20-APR-2016	Y

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14463	73	27.7222870500	-90.3678675300	27				20-APR-2016	20-APR-2016	Y
14463	74	27.7226958000	-90.3663926400	27				20-APR-2016	20-APR-2016	Y
14463	75	27.7231112000	-90.3649200900	27				20-APR-2016	20-APR-2016	Y
14463	76	27.7235372100	-90.3634513100	27				20-APR-2016	20-APR-2016	Y
14463	77	27.7239507000	-90.3619781000	27				20-APR-2016	20-APR-2016	Y
14463	78	27.7243736400	-90.3605082100	27				20-APR-2016	20-APR-2016	Y
14463	79	27.7247918300	-90.3590366600	27				20-APR-2016	20-APR-2016	Y
14463	80	27.7251965400	-90.3575602900	27				20-APR-2016	20-APR-2016	Y
14463	81	27.7255978400	-90.3560827300	27				20-APR-2016	20-APR-2016	Y
14463	82	27.7260001100	-90.3546055000	27				20-APR-2016	20-APR-2016	Y
14463	83	27.7262796900	-90.3535783300	27				20-APR-2016	20-APR-2016	Y
14463	84	27.7264121100	-90.3531317100	27				20-APR-2016	20-APR-2016	Y
14463	85	27.7267994500	-90.3516491700	27				20-APR-2016	20-APR-2016	Y
14463	86	27.7272169900	-90.3501773500	27				20-APR-2016	20-APR-2016	Y
14463	87	27.7276279700	-90.3487032200	27				20-APR-2016	20-APR-2016	Y
14463	88	27.7280478800	-90.3472322200	27				20-APR-2016	20-APR-2016	Y
14463	89	27.7284621000	-90.3457591900	27				20-APR-2016	20-APR-2016	Y
14463	90	27.7288778500	-90.3442867300	27				20-APR-2016	20-APR-2016	Y
14463	91	27.7292973300	-90.3428155900	27				20-APR-2016	20-APR-2016	Y
14463	92	27.7297104200	-90.3413421500	27				20-APR-2016	20-APR-2016	Y
14463	93	27.7301278900	-90.3398702600	27				20-APR-2016	20-APR-2016	Y
14463	94	27.7305431400	-90.3383976200	27				20-APR-2016	20-APR-2016	Y
14463	95	27.7309546800	-90.3369236300	27				20-APR-2016	20-APR-2016	Y
14463	96	27.7313650700	-90.3354492300	27				20-APR-2016	20-APR-2016	Y
14463	97	27.7317677000	-90.3340264300	27				20-APR-2016	20-APR-2016	Y
14463	98	27.7321963300	-90.3325041200	27				20-APR-2016	20-APR-2016	Y
14463	99	27.7326064000	-90.3310296100	27				20-APR-2016	20-APR-2016	Y
14463	100	27.7330243900	-90.3295578800	27				20-APR-2016	20-APR-2016	Y
14463	101	27.7334355000	-90.3280837200	27				20-APR-2016	20-APR-2016	Y
14463	102	27.7338458000	-90.3266092600	27				20-APR-2016	20-APR-2016	Y
14463	103	27.7342486900	-90.3251314200	27				20-APR-2016	20-APR-2016	Y
14463	104	27.7346625100	-90.3236589500	27				20-APR-2016	20-APR-2016	Y
14463	105	27.7350750300	-90.3221852700	27				20-APR-2016	20-APR-2016	Y
14463	106	27.7354753700	-90.3207072700	27				20-APR-2016	20-APR-2016	Y
14463	107	27.7357227800	-90.3198288900	27				20-APR-2016	20-APR-2016	Y
14463	108	27.7358906200	-90.3192345500	27				20-APR-2016	20-APR-2016	Y
14463	109	27.7363067100	-90.3177621100	27				20-APR-2016	20-APR-2016	Y
14463	110	27.7367188500	-90.3162883100	27				20-APR-2016	20-APR-2016	Y
14463	111	27.7371848100	-90.3146393300	27				20-APR-2016	20-APR-2016	Y

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14463	112	27.7375509300	-90.3133433800	27				20-APR-2016	20-APR-2016	Y
14463	113	27.7379606700	-90.3118686800	27				20-APR-2016	20-APR-2016	Y
14463	114	27.7383739600	-90.3103952700	27				20-APR-2016	20-APR-2016	Y
14463	115	27.7387848300	-90.3089209500	27				20-APR-2016	20-APR-2016	Y
14463	116	27.7391920900	-90.3074453800	27				20-APR-2016	20-APR-2016	Y
14463	117	27.7396031700	-90.3059711200	27				20-APR-2016	20-APR-2016	Y
14463	118	27.7400163200	-90.3044976400	27				20-APR-2016	20-APR-2016	Y
14463	119	27.7404230000	-90.3030218100	27				20-APR-2016	20-APR-2016	Y
14463	120	27.7406586400	-90.3022224600	27				20-APR-2016	20-APR-2016	Y
14464	1	27.7009363900	-90.4766334400	27				29-OCT-2004	29-OCT-2004	Y
14464	2	27.7022681700	-90.4770169800	27				29-OCT-2004	29-OCT-2004	Y
14464	3	27.7035953900	-90.4774208300	27				29-OCT-2004	29-OCT-2004	Y
14464	4	27.7049256100	-90.4778109900	27				29-OCT-2004	29-OCT-2004	Y
14464	5	27.7062546800	-90.4782071900	27				29-OCT-2004	29-OCT-2004	Y
14464	6	27.7075815300	-90.4786101800	27				29-OCT-2004	29-OCT-2004	Y
14464	7	27.7089088000	-90.4790123400	27				29-OCT-2004	29-OCT-2004	Y
14464	8	27.7102418700	-90.4793915600	27				29-OCT-2004	29-OCT-2004	Y
14464	9	27.7115680200	-90.4797983700	27				29-OCT-2004	29-OCT-2004	Y
14464	10	27.7128987500	-90.4801869300	27				29-OCT-2004	29-OCT-2004	Y
14464	11	27.7139037900	-90.4804672400	27				29-OCT-2004	29-OCT-2004	Y
14464	12	27.7142301500	-90.4805724000	27				29-OCT-2004	29-OCT-2004	Y
14464	13	27.7155568500	-90.4809766200	27				29-OCT-2004	29-OCT-2004	Y
14464	14	27.7164490900	-90.4812401600	27				29-OCT-2004	29-OCT-2004	Y
14464	15	27.7168865100	-90.4813699600	27				29-OCT-2004	29-OCT-2004	Y
14464	16	27.7182151400	-90.4817652600	27				29-OCT-2004	29-OCT-2004	Y
14464	17	27.7195420000	-90.4821722800	27				29-OCT-2004	29-OCT-2004	Y
14464	18	27.7208693200	-90.4825744800	27				29-OCT-2004	29-OCT-2004	Y
14464	19	27.7221963500	-90.4829786400	27				29-OCT-2004	29-OCT-2004	Y
14464	20	27.7235254600	-90.4833738000	27				29-OCT-2004	29-OCT-2004	Y
14464	21	27.7248541400	-90.4837707400	27				29-OCT-2004	29-OCT-2004	Y
14464	22	27.7261840100	-90.4841617900	27				29-OCT-2004	29-OCT-2004	Y
14464	23	27.7275114600	-90.4845638700	27				29-OCT-2004	29-OCT-2004	Y
14464	24	27.7288384400	-90.4849686900	27				29-OCT-2004	29-OCT-2004	Y
14464	25	27.7301681300	-90.4853608200	27				29-OCT-2004	29-OCT-2004	Y
14464	26	27.7314969000	-90.4857568400	27				29-OCT-2004	29-OCT-2004	Y
14464	27	27.7328250800	-90.4861572400	27				29-OCT-2004	29-OCT-2004	Y
14464	28	27.7336397500	-90.4863972900	27				29-OCT-2004	29-OCT-2004	Y
14464	29	27.7343031100	-90.4866021200	27				29-OCT-2004	29-OCT-2004	Y
14464	30	27.7349634000	-90.4868158900	27				29-OCT-2004	29-OCT-2004	Y

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14464	31	27.7356198500	-90.4870489800	27				29-OCT-2004	29-OCT-2004	Y
14464	32	27.7362634900	-90.4873260000	27				29-OCT-2004	29-OCT-2004	Y
14464	33	27.7369079600	-90.4875943200	27				29-OCT-2004	29-OCT-2004	Y
14464	34	27.7375424400	-90.4878957300	27				29-OCT-2004	29-OCT-2004	Y
14464	35	27.7381676700	-90.4882193700	27				29-OCT-2004	29-OCT-2004	Y
14464	36	27.7388917600	-90.4886117900	27				29-OCT-2004	29-OCT-2004	Y
14464	37	27.7394022700	-90.4889047100	27				29-OCT-2004	29-OCT-2004	Y
14464	38	27.7400079800	-90.4892709900	27				29-OCT-2004	29-OCT-2004	Y
14464	39	27.7406052000	-90.4896489100	27				29-OCT-2004	29-OCT-2004	Y
14464	40	27.7411965900	-90.4900521800	27				29-OCT-2004	29-OCT-2004	Y
14464	41	27.7417720500	-90.4904778400	27				29-OCT-2004	29-OCT-2004	Y
14464	42	27.7423436600	-90.4909052200	27				29-OCT-2004	29-OCT-2004	Y
14464	43	27.7428958800	-90.4913686900	27				29-OCT-2004	29-OCT-2004	Y
14464	44	27.7434521000	-90.4918214400	27				29-OCT-2004	29-OCT-2004	Y
14464	45	27.7439854800	-90.4923137500	27				29-OCT-2004	29-OCT-2004	Y
14464	46	27.7445126500	-90.4928116900	27				29-OCT-2004	29-OCT-2004	Y
14464	47	27.7450233100	-90.4933301000	27				29-OCT-2004	29-OCT-2004	Y
14464	48	27.7455290000	-90.4938566000	27				29-OCT-2004	29-OCT-2004	Y
14464	49	27.7460159900	-90.4944015900	27				29-OCT-2004	29-OCT-2004	Y
14464	50	27.7464933700	-90.4949595700	27				29-OCT-2004	29-OCT-2004	Y
14464	51	27.7469690400	-90.4955224100	27				29-OCT-2004	29-OCT-2004	Y
14464	52	27.7474117300	-90.4961103100	27				29-OCT-2004	29-OCT-2004	Y
14464	53	27.7478480100	-90.4967075100	27				29-OCT-2004	29-OCT-2004	Y
14464	54	27.7482737300	-90.4973142000	27				29-OCT-2004	29-OCT-2004	Y
14464	55	27.7486872700	-90.4979316200	27				29-OCT-2004	29-OCT-2004	Y
14464	56	27.7490869000	-90.4985603100	27				29-OCT-2004	29-OCT-2004	Y
14464	57	27.7496313200	-90.4994743100	27				29-OCT-2004	29-OCT-2004	Y
14464	58	27.7503813500	-90.5007693700	27				29-OCT-2004	29-OCT-2004	Y
14464	59	27.7511233400	-90.5020702600	27				29-OCT-2004	29-OCT-2004	Y
14464	60	27.7518746300	-90.5033644300	27				29-OCT-2004	29-OCT-2004	Y
14464	61	27.7526194300	-90.5046633500	27				29-OCT-2004	29-OCT-2004	Y
14464	62	27.7533725700	-90.5059562400	27				29-OCT-2004	29-OCT-2004	Y
14464	63	27.7541209700	-90.5072522700	27				29-OCT-2004	29-OCT-2004	Y
14464	64	27.7548675300	-90.5085503000	27				29-OCT-2004	29-OCT-2004	Y
14464	65	27.7556183100	-90.5098454100	27				29-OCT-2004	29-OCT-2004	Y
14464	66	27.7563653600	-90.5111415500	27				29-OCT-2004	29-OCT-2004	Y
14464	67	27.7571123400	-90.5124392500	27				29-OCT-2004	29-OCT-2004	Y
14464	68	27.7578599600	-90.5137358800	27				29-OCT-2004	29-OCT-2004	Y
14464	69	27.7586011400	-90.5150379300	27				29-OCT-2004	29-OCT-2004	Y

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14464	70	27.7593430300	-90.5163391700	27				29-OCT-2004	29-OCT-2004	Y
14464	71	27.7600872800	-90.5176385200	27				29-OCT-2004	29-OCT-2004	Y
14464	72	27.7608311900	-90.5189382100	27				29-OCT-2004	29-OCT-2004	Y
14464	73	27.7615743000	-90.5202385300	27				29-OCT-2004	29-OCT-2004	Y
14464	74	27.7623223400	-90.5215351600	27				29-OCT-2004	29-OCT-2004	Y
14464	75	27.7630686100	-90.5228332100	27				29-OCT-2004	29-OCT-2004	Y
14464	76	27.7638109500	-90.5241341500	27				29-OCT-2004	29-OCT-2004	Y
14464	77	27.7645544800	-90.5254340900	27				29-OCT-2004	29-OCT-2004	Y
14464	78	27.7653099100	-90.5267255000	27				29-OCT-2004	29-OCT-2004	Y
14464	79	27.7660537400	-90.5280248500	27				29-OCT-2004	29-OCT-2004	Y
14464	80	27.7666535100	-90.5290561200	27				29-OCT-2004	29-OCT-2004	Y
14464	81	27.7675440800	-90.5306226500	27				29-OCT-2004	29-OCT-2004	Y
14464	82	27.7682803200	-90.5319273300	27				29-OCT-2004	29-OCT-2004	Y
14464	83	27.7690196300	-90.5332306900	27				29-OCT-2004	29-OCT-2004	Y
14464	84	27.7697576300	-90.5345351500	27				29-OCT-2004	29-OCT-2004	Y
14464	85	27.7704957000	-90.5358397200	27				29-OCT-2004	29-OCT-2004	Y
14464	86	27.7712343000	-90.5371408000	27				29-OCT-2004	29-OCT-2004	Y
14464	87	27.7719834000	-90.5384401500	27				29-OCT-2004	29-OCT-2004	Y
14464	88	27.7722773800	-90.5389469900	27				29-OCT-2004	29-OCT-2004	Y
14464	89	27.7726573200	-90.5395914700	27				29-OCT-2004	29-OCT-2004	Y
14464	90	27.7730501200	-90.5402281500	27				29-OCT-2004	29-OCT-2004	Y
14464	91	27.7734689300	-90.5408491600	27				29-OCT-2004	29-OCT-2004	Y
14464	92	27.7738887000	-90.5414574100	27				29-OCT-2004	29-OCT-2004	Y
14464	93	27.7743192400	-90.5420625200	27				29-OCT-2004	29-OCT-2004	Y
14464	94	27.7747639500	-90.5426539600	27				29-OCT-2004	29-OCT-2004	Y
14464	95	27.7752262000	-90.5432296500	27				29-OCT-2004	29-OCT-2004	Y
14464	96	27.7756964900	-90.5437935600	27				29-OCT-2004	29-OCT-2004	Y
14464	97	27.7761769600	-90.5443489000	27				29-OCT-2004	29-OCT-2004	Y
14464	98	27.7766750300	-90.5448882100	27				29-OCT-2004	29-OCT-2004	Y
14464	99	27.7771784000	-90.5454137600	27				29-OCT-2004	29-OCT-2004	Y
14464	100	27.7776985500	-90.5459301300	27				29-OCT-2004	29-OCT-2004	Y
14464	101	27.7782235300	-90.5464301000	27				29-OCT-2004	29-OCT-2004	Y
14464	102	27.7787702900	-90.5469105100	27				29-OCT-2004	29-OCT-2004	Y
14464	103	27.7793256200	-90.5473699900	27				29-OCT-2004	29-OCT-2004	Y
14464	104	27.7798953500	-90.5478136800	27				29-OCT-2004	29-OCT-2004	Y
14464	105	27.7804701300	-90.5482426700	27				29-OCT-2004	29-OCT-2004	Y
14464	106	27.7810670900	-90.5486302300	27				29-OCT-2004	29-OCT-2004	Y
14464	107	27.7816585100	-90.5490333500	27				29-OCT-2004	29-OCT-2004	Y
14464	108	27.7822705400	-90.5493962800	27				29-OCT-2004	29-OCT-2004	Y

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14464	109	27.7828833800	-90.5497479900	27				29-OCT-2004	29-OCT-2004	Y
14464	110	27.7835988000	-90.5501097000	27				29-OCT-2004	29-OCT-2004	Y
14464	111	27.7841347100	-90.5504057500	27				29-OCT-2004	29-OCT-2004	Y
14464	112	27.7847688400	-90.5506970400	27				29-OCT-2004	29-OCT-2004	Y
14464	113	27.7854053800	-90.5509874800	27				29-OCT-2004	29-OCT-2004	Y
14464	114	27.7860457300	-90.5512789500	27				29-OCT-2004	29-OCT-2004	Y
14464	115	27.7867030900	-90.5515186500	27				29-OCT-2004	29-OCT-2004	Y
14464	116	27.7873614800	-90.5517372000	27				29-OCT-2004	29-OCT-2004	Y
14464	117	27.7880195000	-90.5519695300	27				29-OCT-2004	29-OCT-2004	Y
14464	118	27.7886890800	-90.5521569800	27				29-OCT-2004	29-OCT-2004	Y
14464	119	27.7893569900	-90.5523415000	27				29-OCT-2004	29-OCT-2004	Y
14464	120	27.7900356800	-90.5524827700	27				29-OCT-2004	29-OCT-2004	Y
14464	121	27.7904886400	-90.5525893200	27				29-OCT-2004	29-OCT-2004	Y
14464	122	27.7918416800	-90.5528624900	27				29-OCT-2004	29-OCT-2004	Y
14464	123	27.7931985000	-90.5531154900	27				29-OCT-2004	29-OCT-2004	Y
14464	124	27.7945504500	-90.5533969800	27				29-OCT-2004	29-OCT-2004	Y
14464	125	27.7959028800	-90.5536723200	27				29-OCT-2004	29-OCT-2004	Y
14464	126	27.7972561100	-90.5539452600	27				29-OCT-2004	29-OCT-2004	Y
14464	127	27.7986086700	-90.5542231700	27				29-OCT-2004	29-OCT-2004	Y
14464	128	27.7999632500	-90.5544876200	27				29-OCT-2004	29-OCT-2004	Y
14464	129	27.8013151000	-90.5547686200	27				29-OCT-2004	29-OCT-2004	Y
14464	130	27.8026690700	-90.5550390300	27				29-OCT-2004	29-OCT-2004	Y
14464	131	27.8040229300	-90.5553075300	27				29-OCT-2004	29-OCT-2004	Y
14464	132	27.8053752100	-90.5555870200	27				29-OCT-2004	29-OCT-2004	Y
14464	133	27.8067287500	-90.5558578600	27				29-OCT-2004	29-OCT-2004	Y
14464	134	27.8080826000	-90.5561275500	27				29-OCT-2004	29-OCT-2004	Y
14464	135	27.8094361400	-90.5563989600	27				29-OCT-2004	29-OCT-2004	Y
14464	136	27.8107880600	-90.5566794100	27				29-OCT-2004	29-OCT-2004	Y
14464	137	27.8121423500	-90.5569445600	27				29-OCT-2004	29-OCT-2004	Y
14464	138	27.8134935300	-90.5572317800	27				29-OCT-2004	29-OCT-2004	Y
14464	139	27.8148465900	-90.5575081100	27				29-OCT-2004	29-OCT-2004	Y
14464	140	27.8162001400	-90.5577785200	27				29-OCT-2004	29-OCT-2004	Y
14464	141	27.8175528500	-90.5580524800	27				29-OCT-2004	29-OCT-2004	Y
14464	142	27.8189072600	-90.5583215300	27				29-OCT-2004	29-OCT-2004	Y
14464	143	27.8202594400	-90.5585999100	27				29-OCT-2004	29-OCT-2004	Y
14464	144	27.8216135200	-90.5588738500	27				29-OCT-2004	29-OCT-2004	Y
14464	145	27.8229659800	-90.5591508100	27				29-OCT-2004	29-OCT-2004	Y
14464	146	27.8243165200	-90.5594343200	27				29-OCT-2004	29-OCT-2004	Y
14464	147	27.8256700000	-90.5597085500	27				29-OCT-2004	29-OCT-2004	Y

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14464	148	27.8273004000	-90.5600443600	27				29-OCT-2004	29-OCT-2004	Y
14464	149	27.8283752400	-90.5602593100	27				29-OCT-2004	29-OCT-2004	Y
14464	150	27.8297274600	-90.5605387200	27				29-OCT-2004	29-OCT-2004	Y
14464	151	27.8310804900	-90.5608139100	27				29-OCT-2004	29-OCT-2004	Y
14464	152	27.8324333100	-90.5610912400	27				29-OCT-2004	29-OCT-2004	Y
14464	153	27.8337850900	-90.5613764600	27				29-OCT-2004	29-OCT-2004	Y
14464	154	27.8351353700	-90.5616673800	27				29-OCT-2004	29-OCT-2004	Y
14464	155	27.8364848600	-90.5619623400	27				29-OCT-2004	29-OCT-2004	Y
14464	156	27.8378355800	-90.5622497700	27				29-OCT-2004	29-OCT-2004	Y
14464	157	27.8391872500	-90.5625355700	27				29-OCT-2004	29-OCT-2004	Y
14464	158	27.8405377000	-90.5628205300	27				29-OCT-2004	29-OCT-2004	Y
14464	159	27.8418829000	-90.5631260800	27				29-OCT-2004	29-OCT-2004	Y
14464	160	27.8432104000	-90.5634979500	27				29-OCT-2004	29-OCT-2004	Y
14464	161	27.8445531300	-90.5638768500	27				29-OCT-2004	29-OCT-2004	Y
14464	162	27.8459053800	-90.5641661400	27				29-OCT-2004	29-OCT-2004	Y
14464	163	27.8472635100	-90.5644454600	27				29-OCT-2004	29-OCT-2004	Y
14464	164	27.8486333000	-90.5646781700	27				29-OCT-2004	29-OCT-2004	Y
14464	165	27.8499993500	-90.5648438400	27				29-OCT-2004	29-OCT-2004	Y
14464	166	27.8513568900	-90.5650506600	27				29-OCT-2004	29-OCT-2004	Y
14464	167	27.8527146100	-90.5653073000	27				29-OCT-2004	29-OCT-2004	Y
14464	168	27.8540688800	-90.5655672000	27				29-OCT-2004	29-OCT-2004	Y
14464	169	27.8554247300	-90.5658240200	27				29-OCT-2004	29-OCT-2004	Y
14464	170	27.8567778500	-90.5660953500	27				29-OCT-2004	29-OCT-2004	Y
14464	171	27.8581343800	-90.5663512300	27				29-OCT-2004	29-OCT-2004	Y
14464	172	27.8594853300	-90.5666386500	27				29-OCT-2004	29-OCT-2004	Y
14464	173	27.8608382200	-90.5669129100	27				29-OCT-2004	29-OCT-2004	Y
14464	174	27.8621900400	-90.5671931700	27				29-OCT-2004	29-OCT-2004	Y
14464	175	27.8635423700	-90.5674745700	27				29-OCT-2004	29-OCT-2004	Y
14464	176	27.8648954900	-90.5677495500	27				29-OCT-2004	29-OCT-2004	Y
14464	177	27.8662490200	-90.5680210300	27				29-OCT-2004	29-OCT-2004	Y
14464	178	27.8676011500	-90.5683006300	27				29-OCT-2004	29-OCT-2004	Y
14464	179	27.8689538600	-90.5685784900	27				29-OCT-2004	29-OCT-2004	Y
14464	180	27.8703039300	-90.5688708900	27				29-OCT-2004	29-OCT-2004	Y
14464	181	27.8710234800	-90.5690233600	27				29-OCT-2004	29-OCT-2004	Y
14464	182	27.8716545900	-90.5691591100	27				29-OCT-2004	29-OCT-2004	Y
14464	183	27.8730051000	-90.5694511700	27				29-OCT-2004	29-OCT-2004	Y
14464	184	27.8743563900	-90.5697349700	27				29-OCT-2004	29-OCT-2004	Y
14464	185	27.8757076400	-90.5700209600	27				29-OCT-2004	29-OCT-2004	Y
14464	186	27.8770580600	-90.5703063000	27				29-OCT-2004	29-OCT-2004	Y

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14464	188	27.8797610600	-90.5708770100	27				29-OCT-2004	29-OCT-2004	Y
14464	189	27.8811141400	-90.5711607900	27				29-OCT-2004	29-OCT-2004	Y
14464	190	27.8824656500	-90.5714339900	27				29-OCT-2004	29-OCT-2004	Y
14464	191	27.8838182300	-90.5717174800	27				29-OCT-2004	29-OCT-2004	Y
14464	192	27.8851686000	-90.5720094800	27				29-OCT-2004	29-OCT-2004	Y
14464	193	27.8865218300	-90.5722833100	27				29-OCT-2004	29-OCT-2004	Y
14464	194	27.8878757500	-90.5725574100	27				29-OCT-2004	29-OCT-2004	Y
14464	195	27.8892280400	-90.5728303500	27				29-OCT-2004	29-OCT-2004	Y
14464	196	27.8905814600	-90.5731041000	27				29-OCT-2004	29-OCT-2004	Y
14464	197	27.8919360900	-90.5733653600	27				29-OCT-2004	29-OCT-2004	Y
14464	198	27.8932901900	-90.5736290800	27				29-OCT-2004	29-OCT-2004	Y
14464	199	27.8946449500	-90.5738978300	27				29-OCT-2004	29-OCT-2004	Y
14464	200	27.8959992400	-90.5741675000	27				29-OCT-2004	29-OCT-2004	Y
14464	201	27.8973520200	-90.5744407700	27				29-OCT-2004	29-OCT-2004	Y
14464	202	27.8987061800	-90.5747101400	27				29-OCT-2004	29-OCT-2004	Y
14464	203	27.9000596600	-90.5749808100	27				29-OCT-2004	29-OCT-2004	Y
14464	204	27.9004611800	-90.5750545000	27				29-OCT-2004	29-OCT-2004	Y
14464	205	27.9014132100	-90.5752524600	27				29-OCT-2004	29-OCT-2004	Y
14464	206	27.9027647700	-90.5755349400	27				29-OCT-2004	29-OCT-2004	Y
14464	207	27.9041153900	-90.5758245700	27				29-OCT-2004	29-OCT-2004	Y
14464	208	27.9054670900	-90.5761098700	27				29-OCT-2004	29-OCT-2004	Y
14464	209	27.9068180700	-90.5763938100	27				29-OCT-2004	29-OCT-2004	Y
14464	210	27.9081702000	-90.5766759300	27				29-OCT-2004	29-OCT-2004	Y
14464	211	27.9095222200	-90.5769560100	27				29-OCT-2004	29-OCT-2004	Y
14464	212	27.9108752300	-90.5772316500	27				29-OCT-2004	29-OCT-2004	Y
14464	213	27.9122267500	-90.5775106400	27				29-OCT-2004	29-OCT-2004	Y
14464	214	27.9135798500	-90.5777850500	27				29-OCT-2004	29-OCT-2004	Y
14464	215	27.9147463100	-90.5780156700	27				29-OCT-2004	29-OCT-2004	Y
14464	216	27.9162859600	-90.5783353200	27				29-OCT-2004	29-OCT-2004	Y
14464	217	27.9176397400	-90.5786094500	27				29-OCT-2004	29-OCT-2004	Y
14464	218	27.9189904800	-90.5788941500	27				29-OCT-2004	29-OCT-2004	Y
14464	219	27.9203435800	-90.5791721200	27				29-OCT-2004	29-OCT-2004	Y
14464	220	27.9216965900	-90.5794464400	27				29-OCT-2004	29-OCT-2004	Y
14464	221	27.9230482600	-90.5797302800	27				29-OCT-2004	29-OCT-2004	Y
14464	222	27.9244044000	-90.5799903900	27				29-OCT-2004	29-OCT-2004	Y
14464	223	27.9257587500	-90.5802547900	27				29-OCT-2004	29-OCT-2004	Y
14464	224	27.9271134300	-90.5805183800	27				29-OCT-2004	29-OCT-2004	Y
14464	225	27.9277779500	-90.5806480200	27				29-OCT-2004	29-OCT-2004	Y

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14464	227	27.9291279500	-90.5809436800	27				29-OCT-2004	29-OCT-2004	Y
14464	228	27.9297958800	-90.5811294800	27				29-OCT-2004	29-OCT-2004	Y
14464	229	27.9304594500	-90.5813337700	27				29-OCT-2004	29-OCT-2004	Y
14464	230	27.9311185700	-90.5815570800	27				29-OCT-2004	29-OCT-2004	Y
14464	231	27.9317729700	-90.5817944900	27				29-OCT-2004	29-OCT-2004	Y
14464	232	27.9324225300	-90.5820512100	27				29-OCT-2004	29-OCT-2004	Y
14464	233	27.9330671800	-90.5823246100	27				29-OCT-2004	29-OCT-2004	Y
14464	234	27.9337043800	-90.5826165700	27				29-OCT-2004	29-OCT-2004	Y
14464	235	27.9343340500	-90.5829280000	27				29-OCT-2004	29-OCT-2004	Y
14464	236	27.9349592000	-90.5832573600	27				29-OCT-2004	29-OCT-2004	Y
14464	237	27.9355726300	-90.5836089700	27				29-OCT-2004	29-OCT-2004	Y
14464	238	27.9361790200	-90.5839740000	27				29-OCT-2004	29-OCT-2004	Y
14464	239	27.9367777200	-90.5843563200	27				29-OCT-2004	29-OCT-2004	Y
14464	240	27.9373701200	-90.5847536300	27				29-OCT-2004	29-OCT-2004	Y
14464	241	27.9379526500	-90.5851713500	27				29-OCT-2004	29-OCT-2004	Y
14464	242	27.9385191200	-90.5856103600	27				29-OCT-2004	29-OCT-2004	Y
14464	243	27.9390776400	-90.5860615000	27				29-OCT-2004	29-OCT-2004	Y
14464	244	27.9396276400	-90.5865283600	27				29-OCT-2004	29-OCT-2004	Y
14464	245	27.9401664600	-90.5870108500	27				29-OCT-2004	29-OCT-2004	Y
14464	246	27.9406931000	-90.5875101000	27				29-OCT-2004	29-OCT-2004	Y
14464	247	27.9412156200	-90.5880138400	27				29-OCT-2004	29-OCT-2004	Y
14464	248	27.9417259700	-90.5885331600	27				29-OCT-2004	29-OCT-2004	Y
14464	249	27.9422209300	-90.5890731000	27				29-OCT-2004	29-OCT-2004	Y
14464	250	27.9427047600	-90.5896254700	27				29-OCT-2004	29-OCT-2004	Y
14464	251	27.9431769300	-90.5901893400	27				29-OCT-2004	29-OCT-2004	Y
14464	252	27.9435604500	-90.5906742100	27				29-OCT-2004	29-OCT-2004	Y
14464	253	27.9444620100	-90.5918439300	27				29-OCT-2004	29-OCT-2004	Y
14464	254	27.9453610800	-90.5930133800	27				29-OCT-2004	29-OCT-2004	Y
14464	255	27.9462653500	-90.5941802900	27				29-OCT-2004	29-OCT-2004	Y
14464	256	27.9471628100	-90.5953530100	27				29-OCT-2004	29-OCT-2004	Y
14464	257	27.9480533600	-90.5965323700	27				29-OCT-2004	29-OCT-2004	Y
14464	258	27.9489475000	-90.5977086000	27				29-OCT-2004	29-OCT-2004	Y
14464	259	27.9498477300	-90.5988792400	27				29-OCT-2004	29-OCT-2004	Y
14464	260	27.9507658600	-90.6000316400	27				29-OCT-2004	29-OCT-2004	Y
14464	261	27.9516760400	-90.6011921800	27				29-OCT-2004	29-OCT-2004	Y
14464	262	27.9525806400	-90.6023576400	27				29-OCT-2004	29-OCT-2004	Y
14464	263	27.9534838500	-90.6035249200	27				29-OCT-2004	29-OCT-2004	Y
14464	264	27.9543866700	-90.6046925900	27				29-OCT-2004	29-OCT-2004	Y

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14464	265	27.9552875700	-90.6058624700	27				29-OCT-2004	29-OCT-2004	Y
14464	266	27.9562023900	-90.6070183300	27				29-OCT-2004	29-OCT-2004	Y
14464	267	27.9571043000	-90.6081872300	27				29-OCT-2004	29-OCT-2004	Y
14464	268	27.9580086300	-90.6093538100	27				29-OCT-2004	29-OCT-2004	Y
14464	269	27.9588784700	-90.6104824700	27				29-OCT-2004	29-OCT-2004	Y
14464	270	27.9598220200	-90.6116811500	27				29-OCT-2004	29-OCT-2004	Y
14464	271	27.9607282900	-90.6128450100	27				29-OCT-2004	29-OCT-2004	Y
14464	272	27.9616313000	-90.6140132700	27				29-OCT-2004	29-OCT-2004	Y
14464	273	27.9625388300	-90.6151766500	27				29-OCT-2004	29-OCT-2004	Y
14464	274	27.9634449200	-90.6163396500	27				29-OCT-2004	29-OCT-2004	Y
14464	275	27.9643540000	-90.6175022600	27				29-OCT-2004	29-OCT-2004	Y
14464	276	27.9652651600	-90.6186624900	27				29-OCT-2004	29-OCT-2004	Y
14464	277	27.9661723800	-90.6198256100	27				29-OCT-2004	29-OCT-2004	Y
14464	278	27.9670777600	-90.6209909900	27				29-OCT-2004	29-OCT-2004	Y
14464	279	27.9679841600	-90.6221553200	27				29-OCT-2004	29-OCT-2004	Y
14464	280	27.9683356500	-90.6226024800	27				29-OCT-2004	29-OCT-2004	Y
14464	281	27.9688919800	-90.6233183000	27				29-OCT-2004	29-OCT-2004	Y
14464	282	27.9697984900	-90.6244822900	27				29-OCT-2004	29-OCT-2004	Y
14464	283	27.9706980500	-90.6256533900	27				29-OCT-2004	29-OCT-2004	Y
14464	284	27.9716084500	-90.6268139600	27				29-OCT-2004	29-OCT-2004	Y
14464	285	27.9725147900	-90.6279781400	27				29-OCT-2004	29-OCT-2004	Y
14464	286	27.9734198900	-90.6291436000	27				29-OCT-2004	29-OCT-2004	Y
14464	287	27.9745653800	-90.6306103800	27				29-OCT-2004	29-OCT-2004	Y
14464	288	27.9752334000	-90.6314718500	27				29-OCT-2004	29-OCT-2004	Y
14464	289	27.9761404800	-90.6326359000	27				29-OCT-2004	29-OCT-2004	Y
14464	290	27.9770449400	-90.6338020100	27				29-OCT-2004	29-OCT-2004	Y
14464	291	27.9779505400	-90.6349674100	27				29-OCT-2004	29-OCT-2004	Y
14464	292	27.9788541600	-90.6361344100	27				29-OCT-2004	29-OCT-2004	Y
14464	293	27.9797556100	-90.6373043000	27				29-OCT-2004	29-OCT-2004	Y
14464	294	27.9806656000	-90.6384647000	27				29-OCT-2004	29-OCT-2004	Y
14464	295	27.9815718800	-90.6396297300	27				29-OCT-2004	29-OCT-2004	Y
14464	296	27.9824793800	-90.6407932300	27				29-OCT-2004	29-OCT-2004	Y
14464	297	27.9833857600	-90.6419576700	27				29-OCT-2004	29-OCT-2004	Y
14464	298	27.9842938100	-90.6431202300	27				29-OCT-2004	29-OCT-2004	Y
14464	299	27.9851993900	-90.6442856300	27				29-OCT-2004	29-OCT-2004	Y
14464	300	27.9861080200	-90.6454481900	27				29-OCT-2004	29-OCT-2004	Y
14464	301	27.9870126600	-90.6466142900	27				29-OCT-2004	29-OCT-2004	Y
14464	302	27.9879153500	-90.6477825400	27				29-OCT-2004	29-OCT-2004	Y
14464	303	27.9888209200	-90.6489477600	27				29-OCT-2004	29-OCT-2004	Y

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14464	304	27.9897309300	-90.6501090700	27				29-OCT-2004	29-OCT-2004	Y
14464	305	27.9906409200	-90.6512700600	27				29-OCT-2004	29-OCT-2004	Y
14464	306	27.9915492200	-90.6524328000	27				29-OCT-2004	29-OCT-2004	Y
14464	307	27.9924508100	-90.6536021900	27				29-OCT-2004	29-OCT-2004	Y
14464	308	27.9933575600	-90.6547664700	27				29-OCT-2004	29-OCT-2004	Y
14464	309	27.9942621900	-90.6559328500	27				29-OCT-2004	29-OCT-2004	Y
14464	310	27.9951628800	-90.6571029400	27				29-OCT-2004	29-OCT-2004	Y
14464	311	27.9960638100	-90.6582730700	27				29-OCT-2004	29-OCT-2004	Y
14464	312	27.9969722600	-90.6594358700	27				29-OCT-2004	29-OCT-2004	Y
14464	313	27.9978675300	-90.6606108700	27				29-OCT-2004	29-OCT-2004	Y
14464	314	27.9987655300	-90.6617846800	27				29-OCT-2004	29-OCT-2004	Y
14464	315	27.9996725300	-90.6629482200	27				29-OCT-2004	29-OCT-2004	Y
14464	316	28.0005781600	-90.6641143200	27				29-OCT-2004	29-OCT-2004	Y
14464	317	28.0014794800	-90.6652831000	27				29-OCT-2004	29-OCT-2004	Y
14464	318	28.0023875400	-90.6664476300	27				29-OCT-2004	29-OCT-2004	Y
14464	319	28.0034278400	-90.6677938600	27				29-OCT-2004	29-OCT-2004	Y
14464	320	28.0042005600	-90.6687768600	27				29-OCT-2004	29-OCT-2004	Y
14464	321	28.0053129500	-90.6701977200	27				29-OCT-2004	29-OCT-2004	Y
14464	322	28.0058345400	-90.6708618800	27				29-OCT-2004	29-OCT-2004	Y
14464	323	28.0069328900	-90.6722577600	27				29-OCT-2004	29-OCT-2004	Y
14464	324	28.0078396600	-90.6734223100	27				29-OCT-2004	29-OCT-2004	Y
14464	325	28.0087423600	-90.6745906600	27				29-OCT-2004	29-OCT-2004	Y
14464	326	28.0096450200	-90.6757589100	27				29-OCT-2004	29-OCT-2004	Y
14464	327	28.0105503100	-90.6769254500	27				29-OCT-2004	29-OCT-2004	Y
14464	328	28.0114515100	-90.6780944200	27				29-OCT-2004	29-OCT-2004	Y
14464	329	28.0118248000	-90.6785621100	27				29-OCT-2004	29-OCT-2004	Y
14464	330	28.0123535200	-90.6792647200	27				29-OCT-2004	29-OCT-2004	Y
14464	331	28.0132592300	-90.6804300700	27				29-OCT-2004	29-OCT-2004	Y
14464	332	28.0141600600	-90.6816000900	27				29-OCT-2004	29-OCT-2004	Y
14464	333	28.0150669000	-90.6827651100	27				29-OCT-2004	29-OCT-2004	Y
14464	334	28.0159716600	-90.6839314100	27				29-OCT-2004	29-OCT-2004	Y
14464	335	28.0168730400	-90.6850999600	27				29-OCT-2004	29-OCT-2004	Y
14464	336	28.0177808700	-90.6862631000	27				29-OCT-2004	29-OCT-2004	Y
14464	337	28.0186864200	-90.6874306100	27				29-OCT-2004	29-OCT-2004	Y
14464	338	28.0195889900	-90.6885978600	27				29-OCT-2004	29-OCT-2004	Y
14464	339	28.0204928700	-90.6897665700	27				29-OCT-2004	29-OCT-2004	Y
14464	340	28.0213954100	-90.6909344500	27				29-OCT-2004	29-OCT-2004	Y
14464	341	28.0223086700	-90.6920951800	27				29-OCT-2004	29-OCT-2004	Y
14464	342	28.0232142800	-90.6932602800	27				29-OCT-2004	29-OCT-2004	Y

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14464	343	28.0241178700	-90.6944270800	27				29-OCT-2004	29-OCT-2004	Y
14464	344	28.0250198100	-90.6955961100	27				29-OCT-2004	29-OCT-2004	Y
14464	345	28.0259216100	-90.6967672400	27				29-OCT-2004	29-OCT-2004	Y
14464	346	28.0268291900	-90.6979308200	27				29-OCT-2004	29-OCT-2004	Y
14464	347	28.0277292300	-90.6991013400	27				29-OCT-2004	29-OCT-2004	Y
14464	348	28.0286366700	-90.7002660900	27				29-OCT-2004	29-OCT-2004	Y
14464	349	28.0295453400	-90.7014276600	27				29-OCT-2004	29-OCT-2004	Y
14464	350	28.0304506700	-90.7025939800	27				29-OCT-2004	29-OCT-2004	Y
14464	351	28.0313562400	-90.7037602400	27				29-OCT-2004	29-OCT-2004	Y
14464	352	28.0322591100	-90.7049300000	27				29-OCT-2004	29-OCT-2004	Y
14464	353	28.0331658500	-90.7060937000	27				29-OCT-2004	29-OCT-2004	Y
14464	354	28.0340718700	-90.7072584100	27				29-OCT-2004	29-OCT-2004	Y
14464	355	28.0349802600	-90.7084216900	27				29-OCT-2004	29-OCT-2004	Y
14464	356	28.0358866800	-90.7095868900	27				29-OCT-2004	29-OCT-2004	Y
14464	357	28.0367942700	-90.7107508700	27				29-OCT-2004	29-OCT-2004	Y
14464	358	28.0377030800	-90.7119140800	27				29-OCT-2004	29-OCT-2004	Y
14464	359	28.0386128200	-90.7130759500	27				29-OCT-2004	29-OCT-2004	Y
14464	360	28.0395274700	-90.7142326800	27				29-OCT-2004	29-OCT-2004	Y
14464	361	28.0404289200	-90.7154032900	27				29-OCT-2004	29-OCT-2004	Y
14464	362	28.0413387700	-90.7165649100	27				29-OCT-2004	29-OCT-2004	Y
14464	363	28.0422448200	-90.7177305300	27				29-OCT-2004	29-OCT-2004	Y
14464	364	28.0433466700	-90.7191544400	27				29-OCT-2004	29-OCT-2004	Y
14464	365	28.0440537100	-90.7200647000	27				29-OCT-2004	29-OCT-2004	Y
14464	366	28.0449558400	-90.7212347100	27				29-OCT-2004	29-OCT-2004	Y
14464	367	28.0458591700	-90.7224025400	27				29-OCT-2004	29-OCT-2004	Y
14464	368	28.0467612600	-90.7235721600	27				29-OCT-2004	29-OCT-2004	Y
14464	369	28.0476691300	-90.7247362200	27				29-OCT-2004	29-OCT-2004	Y
14464	370	28.0479550200	-90.7251040200	27				29-OCT-2004	29-OCT-2004	Y
14464	371	28.0485753900	-90.7259014500	27				29-OCT-2004	29-OCT-2004	Y
14464	372	28.0494767700	-90.7270718500	27				29-OCT-2004	29-OCT-2004	Y
14464	373	28.0503795700	-90.7282402900	27				29-OCT-2004	29-OCT-2004	Y
14464	374	28.0512827800	-90.7294092100	27				29-OCT-2004	29-OCT-2004	Y
14464	375	28.0521977500	-90.7305665500	27				29-OCT-2004	29-OCT-2004	Y
14464	376	28.0531062800	-90.7317289200	27				29-OCT-2004	29-OCT-2004	Y
14464	377	28.0540150200	-90.7328925000	27				29-OCT-2004	29-OCT-2004	Y
14464	378	28.0549220200	-90.7340570500	27				29-OCT-2004	29-OCT-2004	Y
14464	379	28.0558256400	-90.7352250900	27				29-OCT-2004	29-OCT-2004	Y
14464	380	28.0564261400	-90.7360101800	27				29-OCT-2004	29-OCT-2004	Y
14464	381	28.0567259600	-90.7363967900	27				29-OCT-2004	29-OCT-2004	Y

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14464	382	28.0576298400	-90.7375636300	27				29-OCT-2004	29-OCT-2004	Y
14464	383	28.0585346400	-90.7387318300	27				29-OCT-2004	29-OCT-2004	Y
14464	384	28.0594400300	-90.7398993900	27				29-OCT-2004	29-OCT-2004	Y
14464	385	28.0603541100	-90.7410558700	27				29-OCT-2004	29-OCT-2004	Y
14464	386	28.0612592400	-90.7422225500	27				29-OCT-2004	29-OCT-2004	Y
14464	387	28.0616771500	-90.7427512000	27				29-OCT-2004	29-OCT-2004	Y
14464	388	28.0621225800	-90.7433416200	27				29-OCT-2004	29-OCT-2004	Y
14464	389	28.0625560900	-90.7439431500	27				29-OCT-2004	29-OCT-2004	Y
14464	390	28.0629787000	-90.7445544700	27				29-OCT-2004	29-OCT-2004	Y
14464	391	28.0633923500	-90.7451732300	27				29-OCT-2004	29-OCT-2004	Y
14464	392	28.0637893200	-90.7458074400	27				29-OCT-2004	29-OCT-2004	Y
14464	393	28.0641684400	-90.7464542500	27				29-OCT-2004	29-OCT-2004	Y
14464	394	28.0645278700	-90.7471159800	27				29-OCT-2004	29-OCT-2004	Y
14464	395	28.0648730000	-90.7477869700	27				29-OCT-2004	29-OCT-2004	Y
14464	396	28.0652033800	-90.7484670500	27				29-OCT-2004	29-OCT-2004	Y
14464	397	28.0655203400	-90.7491549800	27				29-OCT-2004	29-OCT-2004	Y
14464	398	28.0658897000	-90.7500001100	27				29-OCT-2004	29-OCT-2004	Y
14464	399	28.0661130400	-90.7505540700	27				29-OCT-2004	29-OCT-2004	Y
14464	400	28.0663884200	-90.7512647100	27				29-OCT-2004	29-OCT-2004	Y
14464	401	28.0666397700	-90.7519802800	27				29-OCT-2004	29-OCT-2004	Y
14464	402	28.0671229400	-90.7534318700	27				29-OCT-2004	29-OCT-2004	Y
14464	403	28.0675990500	-90.7548857000	27				29-OCT-2004	29-OCT-2004	Y
14464	404	28.0680765300	-90.7563387800	27				29-OCT-2004	29-OCT-2004	Y
14464	405	28.0685699900	-90.7577880300	27				29-OCT-2004	29-OCT-2004	Y
14464	406	28.0690639000	-90.7592332500	27				29-OCT-2004	29-OCT-2004	Y
14464	407	28.0695611200	-90.7606804100	27				29-OCT-2004	29-OCT-2004	Y
14464	408	28.0698762000	-90.7615357200	27				29-OCT-2004	29-OCT-2004	Y
14464	409	28.0700842400	-90.7621124600	27				29-OCT-2004	29-OCT-2004	Y
14464	410	28.0703864200	-90.7629582500	27				29-OCT-2004	29-OCT-2004	Y
14464	411	28.0706362900	-90.7636803000	27				29-OCT-2004	29-OCT-2004	Y
14464	412	28.0708959600	-90.7643977800	27				29-OCT-2004	29-OCT-2004	Y
14464	413	28.0711763800	-90.7651056500	27				29-OCT-2004	29-OCT-2004	Y
14464	414	28.0714716100	-90.7658083200	27				29-OCT-2004	29-OCT-2004	Y
14464	415	28.0717895100	-90.7664959600	27				29-OCT-2004	29-OCT-2004	Y
14464	416	28.0721235100	-90.7671742400	27				29-OCT-2004	29-OCT-2004	Y
14464	417	28.0724714800	-90.7678442900	27				29-OCT-2004	29-OCT-2004	Y
14464	418	28.0728370500	-90.7685011600	27				29-OCT-2004	29-OCT-2004	Y
14464	419	28.0732177500	-90.7691480400	27				29-OCT-2004	29-OCT-2004	Y
14464	420	28.0736116000	-90.7697845700	27				29-OCT-2004	29-OCT-2004	Y

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14464	421	28.0740128300	-90.7704140100	27				29-OCT-2004	29-OCT-2004	Y
14464	422	28.0744324800	-90.7710296500	27				29-OCT-2004	29-OCT-2004	Y
14464	423	28.0748658900	-90.7716316800	27				29-OCT-2004	29-OCT-2004	Y
14464	424	28.0753103000	-90.7722242400	27				29-OCT-2004	29-OCT-2004	Y
14464	425	28.0757676000	-90.7728045200	27				29-OCT-2004	29-OCT-2004	Y
14464	426	28.0762371200	-90.7733714300	27				29-OCT-2004	29-OCT-2004	Y
14464	427	28.0767232600	-90.7739224300	27				29-OCT-2004	29-OCT-2004	Y
14464	428	28.0772163000	-90.7744627200	27				29-OCT-2004	29-OCT-2004	Y
14464	429	28.0777248500	-90.7749861700	27				29-OCT-2004	29-OCT-2004	Y
14464	430	28.0782437400	-90.7754963900	27				29-OCT-2004	29-OCT-2004	Y
14464	431	28.0787726800	-90.7759952200	27				29-OCT-2004	29-OCT-2004	Y
14464	432	28.0793137900	-90.7764761800	27				29-OCT-2004	29-OCT-2004	Y
14464	433	28.0798663000	-90.7769393000	27				29-OCT-2004	29-OCT-2004	Y
14464	434	28.0804261800	-90.7773909800	27				29-OCT-2004	29-OCT-2004	Y
14464	435	28.0809998400	-90.7778239400	27				29-OCT-2004	29-OCT-2004	Y
14464	436	28.0817199400	-90.7783133900	27				29-OCT-2004	29-OCT-2004	Y
14464	437	28.0829099700	-90.7790894800	27				29-OCT-2004	29-OCT-2004	Y
14464	438	28.0840872800	-90.7798901200	27				29-OCT-2004	29-OCT-2004	Y
14464	439	28.0852573000	-90.7807044300	27				29-OCT-2004	29-OCT-2004	Y
14464	440	28.0855809900	-90.7809284900	27				29-OCT-2004	29-OCT-2004	Y
14464	441	28.0864318400	-90.7815099700	27				29-OCT-2004	29-OCT-2004	Y
14464	442	28.0876019500	-90.7823257900	27				29-OCT-2004	29-OCT-2004	Y
14464	443	28.0887744900	-90.7831333700	27				29-OCT-2004	29-OCT-2004	Y
14464	444	28.0899514900	-90.7839353800	27				29-OCT-2004	29-OCT-2004	Y
14464	445	28.0911364200	-90.7847226600	27				29-OCT-2004	29-OCT-2004	Y
14464	446	28.0923191700	-90.7855129900	27				29-OCT-2004	29-OCT-2004	Y
14464	447	28.0934934800	-90.7863206500	27				29-OCT-2004	29-OCT-2004	Y
14464	448	28.0940259300	-90.7866916900	27				29-OCT-2004	29-OCT-2004	Y
14464	449	28.0946640800	-90.7871339300	27				29-OCT-2004	29-OCT-2004	Y
14464	450	28.0950364500	-90.7873854400	27				29-OCT-2004	29-OCT-2004	Y
14464	451	28.0958328800	-90.7879503100	27				29-OCT-2004	29-OCT-2004	Y
14464	452	28.0970008000	-90.7887686700	27				29-OCT-2004	29-OCT-2004	Y
14464	453	28.0981753300	-90.7895741300	27				29-OCT-2004	29-OCT-2004	Y
14464	454	28.0993514800	-90.7903782200	27				29-OCT-2004	29-OCT-2004	Y
14464	455	28.1005276100	-90.7911811400	27				29-OCT-2004	29-OCT-2004	Y
14464	456	28.1012858000	-90.7917020800	27				29-OCT-2004	29-OCT-2004	Y
14464	457	28.1017017100	-90.7919880900	27				29-OCT-2004	29-OCT-2004	Y
14464	458	28.1028816000	-90.7927842100	27				29-OCT-2004	29-OCT-2004	Y
14464	459	28.1034063500	-90.7931406300	27				29-OCT-2004	29-OCT-2004	Y

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14464	460	28.1038116600	-90.7934126000	27				29-OCT-2004	29-OCT-2004	Y
14464	461	28.1039044300	-90.7934749800	27				29-OCT-2004	29-OCT-2004	Y
14464	462	28.1039797800	-90.7935256900	27				29-OCT-2004	29-OCT-2004	Y
14464	463	28.1040145400	-90.7935518800	27				29-OCT-2004	29-OCT-2004	Y
14464	464	28.1040955900	-90.7934041300	27				29-OCT-2004	29-OCT-2004	Y
14465	1	29.2427949900	-91.7992400000	27				26-JAN-2004	26-JAN-2004	Y
14465	2	29.2434717800	-91.7991974200	27				26-JAN-2004	26-JAN-2004	Y
14465	3	29.2448510100	-91.7989990100	27				26-JAN-2004	26-JAN-2004	Y
14465	4	29.2461819200	-91.7989958600	27				26-JAN-2004	26-JAN-2004	Y
14465	5	29.2474329100	-91.7988768000	27				26-JAN-2004	26-JAN-2004	Y
14465	6	29.2476383800	-91.7988565300	27				26-JAN-2004	26-JAN-2004	Y
14466	1	28.9683333300	-89.2666666700	27				10-SEP-2004	10-SEP-2004	Y
14466	2	28.9683333300	-89.2663888900	27				10-SEP-2004	10-SEP-2004	Y
14466	3	28.9686111100	-89.2658333300	27				10-SEP-2004	10-SEP-2004	Y
14466	4	28.9688888900	-89.2652777800	27				10-SEP-2004	10-SEP-2004	Y
14466	5	28.9691666700	-89.2647222200	27				10-SEP-2004	10-SEP-2004	Y
14466	6	28.9697222200	-89.2644444400	27				10-SEP-2004	10-SEP-2004	Y
14466	7	28.9700000000	-89.2644444400	27				10-SEP-2004	10-SEP-2004	Y
14466	8	28.9702777800	-89.2647222200	27				10-SEP-2004	10-SEP-2004	Y
14467	1	28.5769818400	-94.9766976900	27				24-MAR-2004	24-MAR-2004	Y
14467	2	28.5769955300	-94.9767060600	27				24-MAR-2004	24-MAR-2004	Y
14467	3	28.5769992500	-94.9767477200	27				24-MAR-2004	24-MAR-2004	Y
14467	4	28.5770049200	-94.9768112800	27				24-MAR-2004	24-MAR-2004	Y
14467	5	28.5771843900	-94.9784112900	27				24-MAR-2004	24-MAR-2004	Y
14467	6	28.5773427800	-94.9799107300	27				24-MAR-2004	24-MAR-2004	Y
14467	7	28.5775187400	-94.9814218300	27				24-MAR-2004	24-MAR-2004	Y
14467	8	28.5777076900	-94.9829357100	27				24-MAR-2004	24-MAR-2004	Y
14467	9	28.5778502200	-94.9844406700	27				24-MAR-2004	24-MAR-2004	Y
14467	10	28.5780098600	-94.9859430800	27				24-MAR-2004	24-MAR-2004	Y
14467	11	28.5781744200	-94.9874365900	27				24-MAR-2004	24-MAR-2004	Y
14467	12	28.5783451600	-94.9889446200	27				24-MAR-2004	24-MAR-2004	Y
14467	13	28.5785089800	-94.9904392600	27				24-MAR-2004	24-MAR-2004	Y
14467	14	28.5786667600	-94.9919551600	27				24-MAR-2004	24-MAR-2004	Y
14467	15	28.5788349700	-94.9934630700	27				24-MAR-2004	24-MAR-2004	Y
14467	16	28.5790141800	-94.9949795800	27				24-MAR-2004	24-MAR-2004	Y
14467	17	28.5791789800	-94.9964842100	27				24-MAR-2004	24-MAR-2004	Y
14467	18	28.5793328800	-94.9979915100	27				24-MAR-2004	24-MAR-2004	Y
14467	19	28.5795048300	-94.9994953100	27				24-MAR-2004	24-MAR-2004	Y
14467	20	28.5796770000	-95.0010008200	27				24-MAR-2004	24-MAR-2004	Y

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14467	21	28.5798351900	-95.0024756400	27				24-MAR-2004	24-MAR-2004	Y
14467	22	28.5799943700	-95.0039829400	27				24-MAR-2004	24-MAR-2004	Y
14467	23	28.5801601000	-95.0054717500	27				24-MAR-2004	24-MAR-2004	Y
14467	24	28.5803230000	-95.0069630200	27				24-MAR-2004	24-MAR-2004	Y
14467	25	28.5804757600	-95.0084675500	27				24-MAR-2004	24-MAR-2004	Y
14467	26	28.5806537700	-95.0099773200	27				24-MAR-2004	24-MAR-2004	Y
14467	27	28.5808067200	-95.0114736600	27				24-MAR-2004	24-MAR-2004	Y
14467	28	28.5809826800	-95.0129796800	27				24-MAR-2004	24-MAR-2004	Y
14467	29	28.5811415600	-95.0144911300	27				24-MAR-2004	24-MAR-2004	Y
14467	30	28.5813102900	-95.0160111600	27				24-MAR-2004	24-MAR-2004	Y
14467	31	28.5814763500	-95.0175156400	27				24-MAR-2004	24-MAR-2004	Y
14467	32	28.5816531900	-95.0190008500	27				24-MAR-2004	24-MAR-2004	Y
14467	33	28.5818013900	-95.0205083700	27				24-MAR-2004	24-MAR-2004	Y
14467	34	28.5819772800	-95.0220181000	27				24-MAR-2004	24-MAR-2004	Y
14467	35	28.5821403700	-95.0235209400	27				24-MAR-2004	24-MAR-2004	Y
14467	36	28.5823008000	-95.0250294900	27				24-MAR-2004	24-MAR-2004	Y
14467	37	28.5824581200	-95.0265110200	27				24-MAR-2004	24-MAR-2004	Y
14467	38	28.5826331300	-95.0280314600	27				24-MAR-2004	24-MAR-2004	Y
14467	39	28.5828125600	-95.0295303500	27				24-MAR-2004	24-MAR-2004	Y
14467	40	28.5829679400	-95.0310205000	27				24-MAR-2004	24-MAR-2004	Y
14467	41	28.5831281700	-95.0325371400	27				24-MAR-2004	24-MAR-2004	Y
14467	42	28.5832955000	-95.0340368700	27				24-MAR-2004	24-MAR-2004	Y
14467	43	28.5834606700	-95.0355301200	27				24-MAR-2004	24-MAR-2004	Y
14467	44	28.5836180200	-95.0370489600	27				24-MAR-2004	24-MAR-2004	Y
14467	45	28.5837850700	-95.0385665600	27				24-MAR-2004	24-MAR-2004	Y
14467	46	28.5839503100	-95.0400659600	27				24-MAR-2004	24-MAR-2004	Y
14467	47	28.5841284200	-95.0415820800	27				24-MAR-2004	24-MAR-2004	Y
14467	48	28.5843007400	-95.0432183600	27				24-MAR-2004	24-MAR-2004	Y
14467	49	28.5844525600	-95.0445991400	27				24-MAR-2004	24-MAR-2004	Y
14467	50	28.5846188000	-95.0460953700	27				24-MAR-2004	24-MAR-2004	Y
14467	51	28.5847748900	-95.0476129100	27				24-MAR-2004	24-MAR-2004	Y
14467	52	28.5849419000	-95.0491160100	27				24-MAR-2004	24-MAR-2004	Y
14467	53	28.5851229700	-95.0506194500	27				24-MAR-2004	24-MAR-2004	Y
14467	54	28.5852741500	-95.0521355100	27				24-MAR-2004	24-MAR-2004	Y
14467	55	28.5854430800	-95.0536298800	27				24-MAR-2004	24-MAR-2004	Y
14467	56	28.5856040200	-95.0551460800	27				24-MAR-2004	24-MAR-2004	Y
14467	57	28.5857565200	-95.0566491300	27				24-MAR-2004	24-MAR-2004	Y
14467	58	28.5859231800	-95.0581538300	27				24-MAR-2004	24-MAR-2004	Y
14467	59	28.5861019400	-95.0596648300	27				24-MAR-2004	24-MAR-2004	Y

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14467	60	28.5862588300	-95.0611728100	27				24-MAR-2004	24-MAR-2004	Y
14467	61	28.5864325700	-95.0626731000	27				24-MAR-2004	24-MAR-2004	Y
14467	62	28.5866898400	-95.0641518700	27				24-MAR-2004	24-MAR-2004	Y
14467	63	28.5868804100	-95.0648295600	27				24-MAR-2004	24-MAR-2004	Y
14467	64	28.5871540300	-95.0655728300	27				24-MAR-2004	24-MAR-2004	Y
14467	65	28.5874507700	-95.0662137300	27				24-MAR-2004	24-MAR-2004	Y
14467	66	28.5878240500	-95.0668863700	27				24-MAR-2004	24-MAR-2004	Y
14467	67	28.5882189100	-95.0674973500	27				24-MAR-2004	24-MAR-2004	Y
14467	68	28.5886659300	-95.0680696000	27				24-MAR-2004	24-MAR-2004	Y
14467	69	28.5891554400	-95.0686143600	27				24-MAR-2004	24-MAR-2004	Y
14467	70	28.5896696500	-95.0690780800	27				24-MAR-2004	24-MAR-2004	Y
14467	71	28.5902458100	-95.0695342500	27				24-MAR-2004	24-MAR-2004	Y
14467	72	28.5908077100	-95.0698913100	27				24-MAR-2004	24-MAR-2004	Y
14467	73	28.5914393000	-95.0702382800	27				24-MAR-2004	24-MAR-2004	Y
14467	74	28.5920335800	-95.0704886100	27				24-MAR-2004	24-MAR-2004	Y
14467	75	28.5927217000	-95.0707115200	27				24-MAR-2004	24-MAR-2004	Y
14467	76	28.5933368700	-95.0708399400	27				24-MAR-2004	24-MAR-2004	Y
14467	77	28.5939188600	-95.0709244100	27				24-MAR-2004	24-MAR-2004	Y
14467	78	28.5946845100	-95.0710056900	27				24-MAR-2004	24-MAR-2004	Y
14467	79	28.5960096100	-95.0711330900	27				24-MAR-2004	24-MAR-2004	Y
14467	80	28.5973421400	-95.0711408500	27				24-MAR-2004	24-MAR-2004	Y
14467	81	28.5986793800	-95.0711211100	27				24-MAR-2004	24-MAR-2004	Y
14467	82	28.5994376700	-95.0711079400	27				24-MAR-2004	24-MAR-2004	Y
14467	83	28.6000042900	-95.0709476800	27				24-MAR-2004	24-MAR-2004	Y
14467	84	28.6002033500	-95.0708850600	27				24-MAR-2004	24-MAR-2004	Y
14467	85	28.6002956200	-95.0708560400	27				24-MAR-2004	24-MAR-2004	Y
14467	86	28.6003051600	-95.0708530300	27				24-MAR-2004	24-MAR-2004	Y
14467	87	28.6003131200	-95.0708505400	27				24-MAR-2004	24-MAR-2004	Y
14467	88	28.6003178700	-95.0708490500	27				24-MAR-2004	24-MAR-2004	Y
14467	89	28.6003251800	-95.0708467500	27				24-MAR-2004	24-MAR-2004	Y
14467	90	28.6003182300	-95.0708166100	27				24-MAR-2004	24-MAR-2004	Y
14468	1	28.4088268300	-91.4716411100	27				16-APR-2004	16-APR-2004	Y
14468	2	28.4087093100	-91.4716266100	27				16-APR-2004	16-APR-2004	Y
14468	3	28.4072729100	-91.4714495000	27				16-APR-2004	16-APR-2004	Y
14468	4	28.4059519100	-91.4711850400	27				16-APR-2004	16-APR-2004	Y
14468	5	28.4047198200	-91.4710357000	27				16-APR-2004	16-APR-2004	Y
14468	6	28.4033002400	-91.4710575600	27				16-APR-2004	16-APR-2004	Y
14468	7	28.4019154300	-91.4710519100	27				16-APR-2004	16-APR-2004	Y
14468	8	28.4005638400	-91.4710354900	27				16-APR-2004	16-APR-2004	Y

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14468	9	28.3991772400	-91.4710484700	27				16-APR-2004	16-APR-2004	Y
14468	10	28.3978119600	-91.4710317800	27				16-APR-2004	16-APR-2004	Y
14468	11	28.3963929800	-91.4710420400	27				16-APR-2004	16-APR-2004	Y
14468	12	28.3950936200	-91.4710411200	27				16-APR-2004	16-APR-2004	Y
14468	13	28.3937104100	-91.4710274500	27				16-APR-2004	16-APR-2004	Y
14468	14	28.3923205000	-91.4710096800	27				16-APR-2004	16-APR-2004	Y
14468	15	28.3910111500	-91.4709925700	27				16-APR-2004	16-APR-2004	Y
14468	16	28.3896351200	-91.4709733600	27				16-APR-2004	16-APR-2004	Y
14468	17	28.3882423600	-91.4709967700	27				16-APR-2004	16-APR-2004	Y
14468	18	28.3868872300	-91.4710038800	27				16-APR-2004	16-APR-2004	Y
14468	19	28.3854885000	-91.4709821200	27				16-APR-2004	16-APR-2004	Y
14468	20	28.3841302700	-91.4709660000	27				16-APR-2004	16-APR-2004	Y
14468	21	28.3827618100	-91.4709731600	27				16-APR-2004	16-APR-2004	Y
14468	22	28.3805841400	-91.4709163500	27				16-APR-2004	16-APR-2004	Y
14468	23	28.3805179600	-91.4709143300	27				16-APR-2004	16-APR-2004	Y
14468	24	28.3805160600	-91.4709933200	27				16-APR-2004	16-APR-2004	Y
14468	25	28.3805159300	-91.4711168600	27				16-APR-2004	16-APR-2004	Y
14468	26	28.3805156500	-91.4713785500	27				16-APR-2004	16-APR-2004	Y
14474	1	29.0631808700	-91.4442037000	27	72	1964575.6800	144212.3600	07-OCT-2003	07-OCT-2003	Y
14474	2	29.0636235800	-91.4423608600	27	72	1965164.6418	144372.7834	07-OCT-2003	07-OCT-2003	Y
14475	1	29.1540563100	-93.3524663900	27	72			19-DEC-2003	19-DEC-2003	Y
14475	2	29.1546006400	-93.3535488400	27				19-DEC-2003	19-DEC-2003	Y
14475	3	29.1543808200	-93.3553115000	27				19-DEC-2003	19-DEC-2003	Y
14475	4	29.1546208000	-93.3568640800	27				19-DEC-2003	19-DEC-2003	Y
14475	5	29.1549396200	-93.3584746600	27				19-DEC-2003	19-DEC-2003	Y
14475	6	29.1552620700	-93.3602043700	27				19-DEC-2003	19-DEC-2003	Y
14475	7	29.1555444700	-93.3618549700	27				19-DEC-2003	19-DEC-2003	Y
14475	8	29.1557679200	-93.3634041200	27				19-DEC-2003	19-DEC-2003	Y
14475	9	29.1560813700	-93.3651775500	27				19-DEC-2003	19-DEC-2003	Y
14475	10	29.1563141900	-93.3664762500	27				19-DEC-2003	19-DEC-2003	Y
14475	11	29.1565858000	-93.3681078600	27				19-DEC-2003	19-DEC-2003	Y
14475	12	29.1568560700	-93.3696485900	27				19-DEC-2003	19-DEC-2003	Y
14475	13	29.1571521000	-93.3712995100	27				19-DEC-2003	19-DEC-2003	Y
14475	14	29.1574457500	-93.3729253300	27				19-DEC-2003	19-DEC-2003	Y
14475	15	29.1577189500	-93.3744504900	27				19-DEC-2003	19-DEC-2003	Y
14475	16	29.1580261700	-93.3760860000	27				19-DEC-2003	19-DEC-2003	Y
14475	17	29.1582621600	-93.3777012800	27				19-DEC-2003	19-DEC-2003	Y
14475	18	29.1584372100	-93.3785678200	27				19-DEC-2003	19-DEC-2003	Y
14475	19	29.1585786600	-93.3792680700	27				19-DEC-2003	19-DEC-2003	Y

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14475	20	29.1588071100	-93.3808362100	27				19-DEC-2003	19-DEC-2003	Y
14475	21	29.1590569000	-93.3824455300	27				19-DEC-2003	19-DEC-2003	Y
14475	22	29.1593643100	-93.3840622900	27				19-DEC-2003	19-DEC-2003	Y
14475	23	29.1596063100	-93.3854646700	27				19-DEC-2003	19-DEC-2003	Y
14475	24	29.1599014500	-93.3871595400	27				19-DEC-2003	19-DEC-2003	Y
14475	25	29.1602954100	-93.3886903700	27				19-DEC-2003	19-DEC-2003	Y
14475	26	29.1604606100	-93.3902510000	27				19-DEC-2003	19-DEC-2003	Y
14475	27	29.1607385400	-93.3919862800	27				19-DEC-2003	19-DEC-2003	Y
14475	28	29.1610515800	-93.3935875500	27				19-DEC-2003	19-DEC-2003	Y
14475	29	29.1613180500	-93.3951753500	27				19-DEC-2003	19-DEC-2003	Y
14475	30	29.1616024700	-93.3968449900	27				19-DEC-2003	19-DEC-2003	Y
14475	31	29.1618626300	-93.3983073400	27				19-DEC-2003	19-DEC-2003	Y
14475	32	29.1621571600	-93.4000304700	27				19-DEC-2003	19-DEC-2003	Y
14475	33	29.1623761200	-93.4016611900	27				19-DEC-2003	19-DEC-2003	Y
14475	34	29.1627272300	-93.4032821100	27				19-DEC-2003	19-DEC-2003	Y
14475	35	29.1629281900	-93.4048310100	27				19-DEC-2003	19-DEC-2003	Y
14475	36	29.1632476300	-93.4065390300	27				19-DEC-2003	19-DEC-2003	Y
14475	37	29.1634993500	-93.4081798600	27				19-DEC-2003	19-DEC-2003	Y
14475	38	29.1637774900	-93.4097147100	27				19-DEC-2003	19-DEC-2003	Y
14475	39	29.1640902600	-93.4113192200	27				19-DEC-2003	19-DEC-2003	Y
14475	40	29.1643847600	-93.4130330300	27				19-DEC-2003	19-DEC-2003	Y
14475	41	29.1646888900	-93.4146593200	27				19-DEC-2003	19-DEC-2003	Y
14475	42	29.1647818500	-93.4151372800	27				19-DEC-2003	19-DEC-2003	Y
14475	43	29.1649685100	-93.4160971000	27				19-DEC-2003	19-DEC-2003	Y
14475	44	29.1653469300	-93.4180633600	27				19-DEC-2003	19-DEC-2003	Y
14475	45	29.1655780700	-93.4194343500	27				19-DEC-2003	19-DEC-2003	Y
14475	46	29.1658005800	-93.4209994500	27				19-DEC-2003	19-DEC-2003	Y
14475	47	29.1660129300	-93.4225110700	27				19-DEC-2003	19-DEC-2003	Y
14475	48	29.1663511300	-93.4242352600	27				19-DEC-2003	19-DEC-2003	Y
14475	49	29.1664678300	-93.4249755700	27				19-DEC-2003	19-DEC-2003	Y
14475	50	29.1666107800	-93.4258826200	27				19-DEC-2003	19-DEC-2003	Y
14475	51	29.1669264500	-93.4274653600	27				19-DEC-2003	19-DEC-2003	Y
14475	52	29.1671061700	-93.4291204700	27				19-DEC-2003	19-DEC-2003	Y
14475	53	29.1674789900	-93.4307388900	27				19-DEC-2003	19-DEC-2003	Y
14475	54	29.1678249000	-93.4323191500	27				19-DEC-2003	19-DEC-2003	Y
14475	55	29.1680761400	-93.4339695200	27				19-DEC-2003	19-DEC-2003	Y
14475	56	29.1683395800	-93.4355449500	27				19-DEC-2003	19-DEC-2003	Y
14475	57	29.1686134300	-93.4371550700	27				19-DEC-2003	19-DEC-2003	Y
14475	58	29.1689311600	-93.4387723900	27				19-DEC-2003	19-DEC-2003	Y

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14475	59	29.1691958700	-93.4404356100	27				19-DEC-2003	19-DEC-2003	Y
14475	60	29.1694604400	-93.4419358900	27				19-DEC-2003	19-DEC-2003	Y
14475	61	29.1697615300	-93.4437283700	27				19-DEC-2003	19-DEC-2003	Y
14475	62	29.1699802400	-93.4453405100	27				19-DEC-2003	19-DEC-2003	Y
14475	63	29.1702524000	-93.4468785800	27				19-DEC-2003	19-DEC-2003	Y
14475	64	29.1705899700	-93.4486217200	27				19-DEC-2003	19-DEC-2003	Y
14475	65	29.1705703900	-93.4501693400	27				19-DEC-2003	19-DEC-2003	Y
14475	66	29.1711411100	-93.4517795200	27				19-DEC-2003	19-DEC-2003	Y
14475	67	29.1717386000	-93.4534341700	27				19-DEC-2003	19-DEC-2003	Y
14475	68	29.1717211400	-93.4551855300	27				19-DEC-2003	19-DEC-2003	Y
14475	69	29.1720370700	-93.4567308500	27				19-DEC-2003	19-DEC-2003	Y
14475	70	29.1723018100	-93.4583785100	27				19-DEC-2003	19-DEC-2003	Y
14475	71	29.1726246700	-93.4600023300	27				19-DEC-2003	19-DEC-2003	Y
14475	72	29.1728841700	-93.4616310900	27				19-DEC-2003	19-DEC-2003	Y
14475	73	29.1730032600	-93.4622540900	27	72	1320567.0000	190443.0000	19-DEC-2003	19-DEC-2003	Y
14475	74	29.1731272000	-93.4620749600	27	72	1320625.0000	190487.0000	19-DEC-2003	19-DEC-2003	Y
14475	75	29.1732575600	-93.4618395500	27	72	1320701.0000	190533.0000	19-DEC-2003	19-DEC-2003	Y
14475	76	29.1734637400	-93.4615086100	27	72	1320808.0000	190606.0000	19-DEC-2003	19-DEC-2003	Y
14476	1	29.4561928900	-93.8921280500	27				20-APR-2004	20-APR-2004	Y
14476	2	29.4562318500	-93.8921267600	27				20-APR-2004	20-APR-2004	Y
14476	3	29.4562536600	-93.8918612700	27				20-APR-2004	20-APR-2004	Y
14476	4	29.4561916800	-93.8917870200	27				20-APR-2004	20-APR-2004	Y
14476	5	29.4556192400	-93.8909490400	27				20-APR-2004	20-APR-2004	Y
14476	6	29.4546712900	-93.8899208400	27				20-APR-2004	20-APR-2004	Y
14476	7	29.4536764100	-93.8887917100	27				20-APR-2004	20-APR-2004	Y
14476	8	29.4526893400	-93.8877285100	27				20-APR-2004	20-APR-2004	Y
14476	9	29.4517115200	-93.8866491500	27				20-APR-2004	20-APR-2004	Y
14476	10	29.4507206400	-93.8855661800	27				20-APR-2004	20-APR-2004	Y
14476	11	29.4497502500	-93.8845354900	27				20-APR-2004	20-APR-2004	Y
14476	12	29.4487936500	-93.8834208400	27				20-APR-2004	20-APR-2004	Y
14476	13	29.4478123100	-93.8823484600	27				20-APR-2004	20-APR-2004	Y
14476	14	29.4468316100	-93.8812835600	27				20-APR-2004	20-APR-2004	Y
14476	15	29.4458450700	-93.8802146200	27				20-APR-2004	20-APR-2004	Y
14476	16	29.4448599200	-93.8791361100	27				20-APR-2004	20-APR-2004	Y
14476	17	29.4438858700	-93.8780731100	27				20-APR-2004	20-APR-2004	Y
14476	18	29.4433733600	-93.8775065600	27				20-APR-2004	20-APR-2004	Y
14476	19	29.4429331900	-93.8770127000	27				20-APR-2004	20-APR-2004	Y
14476	20	29.4423653200	-93.8764506000	27				20-APR-2004	20-APR-2004	Y
14476	21	29.4418257900	-93.8760145900	27				20-APR-2004	20-APR-2004	Y

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14476	22	29.4412337400	-93.8755879200	27				20-APR-2004	20-APR-2004	Y
14476	23	29.4406406000	-93.8752434400	27				20-APR-2004	20-APR-2004	Y
14476	24	29.4393601400	-93.8746565600	27				20-APR-2004	20-APR-2004	Y
14476	25	29.4380948100	-93.8740853300	27				20-APR-2004	20-APR-2004	Y
14476	26	29.4379879200	-93.8740269100	27				20-APR-2004	20-APR-2004	Y
14476	27	29.4379636200	-93.8740136300	27				20-APR-2004	20-APR-2004	Y
14476	28	29.4379457400	-93.8740038400	27				20-APR-2004	20-APR-2004	Y
14477	1	28.0915630400	-92.7330924000	27				18-FEB-2004	18-FEB-2004	Y
14477	2	28.0916757200	-92.7325886400	27				18-FEB-2004	18-FEB-2004	Y
14477	3	28.0911527100	-92.7323923300	27				18-FEB-2004	18-FEB-2004	Y
14477	4	28.0910638000	-92.7327321200	27				18-FEB-2004	18-FEB-2004	Y
14477	5	28.0907818000	-92.7326228300	27				18-FEB-2004	18-FEB-2004	Y
14477	6	28.0908358400	-92.7324561700	27				18-FEB-2004	18-FEB-2004	Y
14477	7	28.0905867200	-92.7323566400	27				18-FEB-2004	18-FEB-2004	Y
14477	8	28.0896204900	-92.7319589300	27				18-FEB-2004	18-FEB-2004	Y
14477	9	28.0888928200	-92.7316203200	27				18-FEB-2004	18-FEB-2004	Y
14477	10	28.0879872000	-92.7312110600	27				18-FEB-2004	18-FEB-2004	Y
14477	11	28.0869750000	-92.7307414400	27				18-FEB-2004	18-FEB-2004	Y
14477	12	28.0858725300	-92.7302303000	27				18-FEB-2004	18-FEB-2004	Y
14477	13	28.0847374600	-92.7296815100	27				18-FEB-2004	18-FEB-2004	Y
14477	14	28.0830731800	-92.7290014800	27				18-FEB-2004	18-FEB-2004	Y
14477	15	28.0812271600	-92.7280927000	27				18-FEB-2004	18-FEB-2004	Y
14477	16	28.0799880000	-92.7275084400	27				18-FEB-2004	18-FEB-2004	Y
14477	17	28.0790960100	-92.7271087400	27				18-FEB-2004	18-FEB-2004	Y
14477	18	28.0780074400	-92.7265823600	27				18-FEB-2004	18-FEB-2004	Y
14477	19	28.0771394600	-92.7262512000	27				18-FEB-2004	18-FEB-2004	Y
14477	20	28.0765754100	-92.7260357900	27				18-FEB-2004	18-FEB-2004	Y
14477	21	28.0758226200	-92.7257310200	27				18-FEB-2004	18-FEB-2004	Y
14477	22	28.0752155800	-92.7254220400	27				18-FEB-2004	18-FEB-2004	Y
14477	23	28.0749429900	-92.7252044300	27				18-FEB-2004	18-FEB-2004	Y
14477	24	28.0745405500	-92.7247897800	27				18-FEB-2004	18-FEB-2004	Y
14477	25	28.0737667200	-92.7241406800	27				18-FEB-2004	18-FEB-2004	Y
14477	26	28.0728761100	-92.7233567100	27				18-FEB-2004	18-FEB-2004	Y
14477	27	28.0721034100	-92.7226022600	27				18-FEB-2004	18-FEB-2004	Y
14477	28	28.0712319000	-92.7218309800	27				18-FEB-2004	18-FEB-2004	Y
14477	29	28.0703302500	-92.7210500000	27				18-FEB-2004	18-FEB-2004	Y
14477	30	28.0695350100	-92.7203448800	27				18-FEB-2004	18-FEB-2004	Y
14477	31	28.0685568500	-92.7195194900	27				18-FEB-2004	18-FEB-2004	Y
14477	32	28.0677105000	-92.7187083100	27				18-FEB-2004	18-FEB-2004	Y

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14477	33	28.0668611300	-92.7179219000	27				18-FEB-2004	18-FEB-2004	Y
14477	34	28.0659552900	-92.7170169600	27				18-FEB-2004	18-FEB-2004	Y
14477	35	28.0652530200	-92.7163565500	27				18-FEB-2004	18-FEB-2004	Y
14477	36	28.0643639600	-92.7156812100	27				18-FEB-2004	18-FEB-2004	Y
14477	37	28.0634919900	-92.7149503300	27				18-FEB-2004	18-FEB-2004	Y
14477	38	28.0625881100	-92.7141167600	27				18-FEB-2004	18-FEB-2004	Y
14477	39	28.0618420900	-92.7134341000	27				18-FEB-2004	18-FEB-2004	Y
14477	40	28.0610714500	-92.7127387300	27				18-FEB-2004	18-FEB-2004	Y
14477	41	28.0603842700	-92.7122087500	27				18-FEB-2004	18-FEB-2004	Y
14477	42	28.0597205100	-92.7120602800	27				18-FEB-2004	18-FEB-2004	Y
14477	43	28.0592230500	-92.7120442400	27				18-FEB-2004	18-FEB-2004	Y
14477	44	28.0586608700	-92.7121667700	27				18-FEB-2004	18-FEB-2004	Y
14477	45	28.0580722700	-92.7121897800	27				18-FEB-2004	18-FEB-2004	Y
14477	46	28.0574112900	-92.7117810400	27				18-FEB-2004	18-FEB-2004	Y
14477	47	28.0564435700	-92.7110024600	27				18-FEB-2004	18-FEB-2004	Y
14477	48	28.0555032800	-92.7102304600	27				18-FEB-2004	18-FEB-2004	Y
14477	49	28.0545741400	-92.7094431400	27				18-FEB-2004	18-FEB-2004	Y
14477	50	28.0535382600	-92.7086110000	27				18-FEB-2004	18-FEB-2004	Y
14477	51	28.0529609200	-92.7080918700	27				18-FEB-2004	18-FEB-2004	Y
14477	52	28.0525356800	-92.7077483400	27				18-FEB-2004	18-FEB-2004	Y
14477	53	28.0525871100	-92.7075662000	27				18-FEB-2004	18-FEB-2004	Y
14477	54	28.0520632100	-92.7074506600	27				18-FEB-2004	18-FEB-2004	Y
14483	1	28.2004430400	-91.4316760700	27				01-JUN-2004	01-JUN-2004	Y
14483	2	28.2005036800	-91.4316885700	27				01-JUN-2004	01-JUN-2004	Y
14483	3	28.2004826900	-91.4318183000	27				01-JUN-2004	01-JUN-2004	Y
14483	4	28.2000762400	-91.4333059700	27				01-JUN-2004	01-JUN-2004	Y
14483	5	28.1998746300	-91.4338825000	27				01-JUN-2004	01-JUN-2004	Y
14483	6	28.1998575700	-91.4339376000	27				01-JUN-2004	01-JUN-2004	Y
14483	7	28.1996941200	-91.4344659300	27				01-JUN-2004	01-JUN-2004	Y
14483	8	28.1995238800	-91.4350628100	27				01-JUN-2004	01-JUN-2004	Y
14483	9	28.1993700900	-91.4357858400	27				01-JUN-2004	01-JUN-2004	Y
14483	10	28.1993567400	-91.4358486400	27				01-JUN-2004	01-JUN-2004	Y
14483	11	28.1990401500	-91.4372947900	27				01-JUN-2004	01-JUN-2004	Y
14483	12	28.1987227400	-91.4387634300	27				01-JUN-2004	01-JUN-2004	Y
14483	13	28.1984584000	-91.4401306400	27				01-JUN-2004	01-JUN-2004	Y
14483	14	28.1982139200	-91.4415340100	27				01-JUN-2004	01-JUN-2004	Y
14483	15	28.1979088900	-91.4428580400	27				01-JUN-2004	01-JUN-2004	Y
14483	16	28.1975891400	-91.4443155300	27				01-JUN-2004	01-JUN-2004	Y
14483	17	28.1972716900	-91.4457427900	27				01-JUN-2004	01-JUN-2004	Y

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14483	18	28.1969674800	-91.4472168500	27				01-JUN-2004	01-JUN-2004	Y
14483	19	28.1966608500	-91.4486132000	27				01-JUN-2004	01-JUN-2004	Y
14483	20	28.1963521000	-91.4500548400	27				01-JUN-2004	01-JUN-2004	Y
14483	21	28.1960738300	-91.4515156300	27				01-JUN-2004	01-JUN-2004	Y
14483	22	28.1957524400	-91.4529236000	27				01-JUN-2004	01-JUN-2004	Y
14483	23	28.1956215300	-91.4535340600	27				01-JUN-2004	01-JUN-2004	Y
14483	24	28.1954515400	-91.4543266300	27				01-JUN-2004	01-JUN-2004	Y
14483	25	28.1951558200	-91.4557334300	27				01-JUN-2004	01-JUN-2004	Y
14483	26	28.1948697200	-91.4571564800	27				01-JUN-2004	01-JUN-2004	Y
14483	27	28.1945960300	-91.4585821300	27				01-JUN-2004	01-JUN-2004	Y
14483	28	28.1942661200	-91.4600163300	27				01-JUN-2004	01-JUN-2004	Y
14483	29	28.1940602000	-91.4609852900	27				01-JUN-2004	01-JUN-2004	Y
14483	30	28.1939619800	-91.4614474900	27				01-JUN-2004	01-JUN-2004	Y
14483	31	28.1936569200	-91.4629089200	27				01-JUN-2004	01-JUN-2004	Y
14483	32	28.1933548000	-91.4643457300	27				01-JUN-2004	01-JUN-2004	Y
14483	33	28.1931885600	-91.4651041400	27				01-JUN-2004	01-JUN-2004	Y
14483	34	28.1930426300	-91.4657698700	27				01-JUN-2004	01-JUN-2004	Y
14483	35	28.1927678300	-91.4671895200	27				01-JUN-2004	01-JUN-2004	Y
14483	36	28.1924559000	-91.4686096700	27				01-JUN-2004	01-JUN-2004	Y
14483	37	28.1921173900	-91.4701416600	27				01-JUN-2004	01-JUN-2004	Y
14483	38	28.1918307400	-91.4715990900	27				01-JUN-2004	01-JUN-2004	Y
14483	39	28.1915169800	-91.4730350300	27				01-JUN-2004	01-JUN-2004	Y
14483	40	28.1912091100	-91.4744354500	27				01-JUN-2004	01-JUN-2004	Y
14483	41	28.1909168900	-91.4758801600	27				01-JUN-2004	01-JUN-2004	Y
14483	42	28.1906220100	-91.4773572800	27				01-JUN-2004	01-JUN-2004	Y
14483	43	28.1903381000	-91.4787987500	27				01-JUN-2004	01-JUN-2004	Y
14483	44	28.1900117500	-91.4802914800	27				01-JUN-2004	01-JUN-2004	Y
14483	45	28.1898373900	-91.4811077400	27				01-JUN-2004	01-JUN-2004	Y
14483	46	28.1894423100	-91.4829110100	27				01-JUN-2004	01-JUN-2004	Y
14483	47	28.1891036700	-91.4844806100	27				01-JUN-2004	01-JUN-2004	Y
14483	48	28.1888437900	-91.4857994600	27				01-JUN-2004	01-JUN-2004	Y
14483	49	28.1885003600	-91.4874352200	27				01-JUN-2004	01-JUN-2004	Y
14483	50	28.1882021200	-91.4888338900	27				01-JUN-2004	01-JUN-2004	Y
14483	51	28.1879172200	-91.4902868100	27				01-JUN-2004	01-JUN-2004	Y
14483	52	28.1875905600	-91.4917640700	27				01-JUN-2004	01-JUN-2004	Y
14483	53	28.1873008900	-91.4930618600	27				01-JUN-2004	01-JUN-2004	Y
14483	54	28.1869462000	-91.4947478800	27				01-JUN-2004	01-JUN-2004	Y
14483	55	28.1866682900	-91.4960669200	27				01-JUN-2004	01-JUN-2004	Y
14483	56	28.1863392100	-91.4976457600	27				01-JUN-2004	01-JUN-2004	Y

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14483	57	28.1860297800	-91.4990872700	27				01-JUN-2004	01-JUN-2004	Y
14483	58	28.1859833900	-91.4993033700	27				01-JUN-2004	01-JUN-2004	Y
14483	59	28.1857033400	-91.5006409500	27				01-JUN-2004	01-JUN-2004	Y
14483	60	28.1854580000	-91.5018187200	27				01-JUN-2004	01-JUN-2004	Y
14483	61	28.1851262600	-91.5034015800	27				01-JUN-2004	01-JUN-2004	Y
14483	62	28.1848187800	-91.5047544700	27				01-JUN-2004	01-JUN-2004	Y
14483	63	28.1843357600	-91.5062162600	27				01-JUN-2004	01-JUN-2004	Y
14483	64	28.1843023600	-91.5063172600	27				01-JUN-2004	01-JUN-2004	Y
14484	1	28.1843002400	-91.5063192400	27				01-JUN-2004	01-JUN-2004	Y
14484	2	28.1843362900	-91.5062102400	27				01-JUN-2004	01-JUN-2004	Y
14484	3	28.1848174600	-91.5047540000	27				01-JUN-2004	01-JUN-2004	Y
14484	4	28.1851249400	-91.5034012000	27				01-JUN-2004	01-JUN-2004	Y
14484	5	28.1854566500	-91.5018183700	27				01-JUN-2004	01-JUN-2004	Y
14484	6	28.1857020200	-91.5006406100	27				01-JUN-2004	01-JUN-2004	Y
14484	7	28.1859824200	-91.4993013700	27				01-JUN-2004	01-JUN-2004	Y
14484	8	28.1860273600	-91.4990866300	27				01-JUN-2004	01-JUN-2004	Y
14484	9	28.1863378700	-91.4976453800	27				01-JUN-2004	01-JUN-2004	Y
14484	10	28.1866669500	-91.4960665400	27				01-JUN-2004	01-JUN-2004	Y
14484	11	28.1869448800	-91.4947475300	27				01-JUN-2004	01-JUN-2004	Y
14484	12	28.1872995700	-91.4930614800	27				01-JUN-2004	01-JUN-2004	Y
14484	13	28.1875892100	-91.4917637000	27				01-JUN-2004	01-JUN-2004	Y
14484	14	28.1879158700	-91.4902864300	27				01-JUN-2004	01-JUN-2004	Y
14484	15	28.1882007700	-91.4888335500	27				01-JUN-2004	01-JUN-2004	Y
14484	16	28.1884990400	-91.4874348400	27				01-JUN-2004	01-JUN-2004	Y
14484	17	28.1888424500	-91.4857991200	27				01-JUN-2004	01-JUN-2004	Y
14484	18	28.1891023500	-91.4844802700	27				01-JUN-2004	01-JUN-2004	Y
14484	19	28.1894409600	-91.4829106400	27				01-JUN-2004	01-JUN-2004	Y
14484	20	28.1898360500	-91.4811073700	27				01-JUN-2004	01-JUN-2004	Y
14484	21	28.1900104300	-91.4802911000	27				01-JUN-2004	01-JUN-2004	Y
14484	22	28.1903367600	-91.4787984100	27				01-JUN-2004	01-JUN-2004	Y
14484	23	28.1906206700	-91.4773569600	27				01-JUN-2004	01-JUN-2004	Y
14484	24	28.1909155700	-91.4758798100	27				01-JUN-2004	01-JUN-2004	Y
14484	25	28.1912077900	-91.4744350800	27				01-JUN-2004	01-JUN-2004	Y
14484	26	28.1915156300	-91.4730346600	27				01-JUN-2004	01-JUN-2004	Y
14484	27	28.1918293900	-91.4715987500	27				01-JUN-2004	01-JUN-2004	Y
14484	28	28.1921160700	-91.4701412900	27				01-JUN-2004	01-JUN-2004	Y
14484	29	28.1924545500	-91.4686092900	27				01-JUN-2004	01-JUN-2004	Y
14484	30	28.1927664800	-91.4671891400	27				01-JUN-2004	01-JUN-2004	Y
14484	31	28.1930412800	-91.4657695300	27				01-JUN-2004	01-JUN-2004	Y

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14484	32	28.1931870700	-91.4651044100	27				01-JUN-2004	01-JUN-2004	Y
14484	33	28.1933534800	-91.4643453600	27				01-JUN-2004	01-JUN-2004	Y
14484	34	28.1936556000	-91.4629085400	27				01-JUN-2004	01-JUN-2004	Y
14484	35	28.1939606300	-91.4614471400	27				01-JUN-2004	01-JUN-2004	Y
14484	36	28.1940588800	-91.4609849100	27				01-JUN-2004	01-JUN-2004	Y
14484	37	28.1942647700	-91.4600159600	27				01-JUN-2004	01-JUN-2004	Y
14484	38	28.1945947100	-91.4585817900	27				01-JUN-2004	01-JUN-2004	Y
14484	39	28.1948683700	-91.4571561300	27				01-JUN-2004	01-JUN-2004	Y
14484	40	28.1951544700	-91.4557330600	27				01-JUN-2004	01-JUN-2004	Y
14484	41	28.1954501900	-91.4543262800	27				01-JUN-2004	01-JUN-2004	Y
14484	42	28.1956204400	-91.4535324700	27				01-JUN-2004	01-JUN-2004	Y
14484	43	28.1957511200	-91.4529232300	27				01-JUN-2004	01-JUN-2004	Y
14484	44	28.1960725100	-91.4515152800	27				01-JUN-2004	01-JUN-2004	Y
14484	45	28.1963507500	-91.4500545000	27				01-JUN-2004	01-JUN-2004	Y
14484	46	28.1966595000	-91.4486128600	27				01-JUN-2004	01-JUN-2004	Y
14484	47	28.1969661300	-91.4472164800	27				01-JUN-2004	01-JUN-2004	Y
14484	48	28.1972703400	-91.4457424100	27				01-JUN-2004	01-JUN-2004	Y
14484	49	28.1975878000	-91.4443151500	27				01-JUN-2004	01-JUN-2004	Y
14484	50	28.1979075500	-91.4428576600	27				01-JUN-2004	01-JUN-2004	Y
14484	51	28.1982125700	-91.4415336700	27				01-JUN-2004	01-JUN-2004	Y
14484	52	28.1984570500	-91.4401303300	27				01-JUN-2004	01-JUN-2004	Y
14484	53	28.1987214200	-91.4387630800	27				01-JUN-2004	01-JUN-2004	Y
14484	54	28.1990388300	-91.4372944100	27				01-JUN-2004	01-JUN-2004	Y
14484	55	28.1993554200	-91.4358482700	27				01-JUN-2004	01-JUN-2004	Y
14484	56	28.1993690800	-91.4357839100	27				01-JUN-2004	01-JUN-2004	Y
14484	57	28.1995225600	-91.4350623700	27				01-JUN-2004	01-JUN-2004	Y
14484	58	28.1996928000	-91.4344654300	27				01-JUN-2004	01-JUN-2004	Y
14484	59	28.1998553500	-91.4339400700	27				01-JUN-2004	01-JUN-2004	Y
14484	60	28.1998733400	-91.4338819400	27				01-JUN-2004	01-JUN-2004	Y
14484	61	28.2000749200	-91.4333054400	27				01-JUN-2004	01-JUN-2004	Y
14484	62	28.2004758200	-91.4318145100	27				01-JUN-2004	01-JUN-2004	Y
14484	63	28.2004958700	-91.4316906500	27				01-JUN-2004	01-JUN-2004	Y
14484	64	28.2004424600	-91.4316796100	27				01-JUN-2004	01-JUN-2004	Y
14490	1	28.2159232000	-88.5585609200	27				06-NOV-2009	06-NOV-2009	Y
14490	2	28.2155865100	-88.5584131800	27				06-NOV-2009	06-NOV-2009	Y
14490	3	28.2155673600	-88.5584035800	27				06-NOV-2009	06-NOV-2009	Y
14490	4	28.2156351200	-88.5587337500	27				06-NOV-2009	06-NOV-2009	Y
14490	5	28.2156542700	-88.5587433500	27				06-NOV-2009	06-NOV-2009	Y
14490	6	28.2159202700	-88.5585764100	27				06-NOV-2009	06-NOV-2009	Y

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14491	1	28.2160925300	-88.5584267400	27				06-NOV-2009	06-NOV-2009	Y
14491	2	28.2159757000	-88.5585399500	27				06-NOV-2009	06-NOV-2009	Y
14493	1	28.2158585000	-88.5587409100	27	16	1138559.7400	10242518.2300	25-NOV-2003	25-NOV-2003	N
14493	2	28.2159300600	-88.5585963000	27	16	1138606.6400	10242543.6400	25-NOV-2003	25-NOV-2003	N
14494	1	28.2213403400	-88.5324931400	27	16	1147036.8900	10244403.0800	25-NOV-2003	25-NOV-2003	N
14494	2	28.2213134600	-88.5326559900	27	16	1146984.3300	10244393.9700	25-NOV-2003	25-NOV-2003	N
14495	1	28.2212726200	-88.5323800300	27				06-NOV-2009	06-NOV-2009	Y
14495	2	28.2212832400	-88.5326596900	27				06-NOV-2009	06-NOV-2009	Y
14496	1	28.1906098600	-88.4955849600	27				09-MAR-2009	06-MAR-2009	Y
14496	2	28.1941196700	-88.5016605100	27				09-MAR-2009	06-MAR-2009	Y
14496	3	28.1942520300	-88.5019326800	27				09-MAR-2009	06-MAR-2009	Y
14496	4	28.1944056000	-88.5021899900	27				09-MAR-2009	06-MAR-2009	Y
14496	5	28.1945734700	-88.5024359200	27				09-MAR-2009	06-MAR-2009	Y
14496	6	28.1947224900	-88.5026966800	27				09-MAR-2009	06-MAR-2009	Y
14496	7	28.1948904100	-88.5029417700	27				09-MAR-2009	06-MAR-2009	Y
14496	8	28.1950747000	-88.5031703000	27				09-MAR-2009	06-MAR-2009	Y
14496	9	28.1951462800	-88.5032956500	27				09-MAR-2009	06-MAR-2009	Y
14496	10	28.1952279300	-88.5034279500	27				09-MAR-2009	06-MAR-2009	Y
14496	11	28.1953807000	-88.5036860300	27				09-MAR-2009	06-MAR-2009	Y
14496	12	28.1955325800	-88.5039441300	27				09-MAR-2009	06-MAR-2009	Y
14496	13	28.1956799600	-88.5042059000	27				09-MAR-2009	06-MAR-2009	Y
14496	14	28.1958094700	-88.5044795500	27				09-MAR-2009	06-MAR-2009	Y
14496	15	28.1959574300	-88.5047410800	27				09-MAR-2009	06-MAR-2009	Y
14496	16	28.1961307800	-88.5049810400	27				09-MAR-2009	06-MAR-2009	Y
14496	17	28.1962876200	-88.5052359500	27				09-MAR-2009	06-MAR-2009	Y
14496	18	28.1964227700	-88.5055060500	27				09-MAR-2009	06-MAR-2009	Y
14496	19	28.1965696800	-88.5057681300	27				09-MAR-2009	06-MAR-2009	Y
14496	20	28.1967451000	-88.5060070300	27				09-MAR-2009	06-MAR-2009	Y
14496	21	28.1968921200	-88.5062693500	27				09-MAR-2009	06-MAR-2009	Y
14496	22	28.1970532000	-88.5065207000	27				09-MAR-2009	06-MAR-2009	Y
14496	23	28.1971973600	-88.5067847500	27				09-MAR-2009	06-MAR-2009	Y
14496	24	28.1973343700	-88.5070538300	27				09-MAR-2009	06-MAR-2009	Y
14496	25	28.1974901200	-88.5073096700	27				09-MAR-2009	06-MAR-2009	Y
14496	26	28.1976702100	-88.5075442000	27				09-MAR-2009	06-MAR-2009	Y
14496	27	28.1978262400	-88.5077994500	27				09-MAR-2009	06-MAR-2009	Y
14496	28	28.1979822100	-88.5080546700	27				09-MAR-2009	06-MAR-2009	Y
14496	29	28.1981643300	-88.5082872800	27				09-MAR-2009	06-MAR-2009	Y
14496	30	28.1982766300	-88.5084091500	27				09-MAR-2009	06-MAR-2009	Y
14496	31	28.1983933600	-88.5084910800	27				09-MAR-2009	06-MAR-2009	Y

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14496	32	28.1985099500	-88.5085732100	27				09-MAR-2009	06-MAR-2009	Y
14496	33	28.1986150300	-88.5086733300	27				09-MAR-2009	06-MAR-2009	Y
14496	34	28.1987322800	-88.5087533200	27				09-MAR-2009	06-MAR-2009	Y
14496	35	28.1988661500	-88.5087853200	27				09-MAR-2009	06-MAR-2009	Y
14496	36	28.1990032200	-88.5087790500	27				09-MAR-2009	06-MAR-2009	Y
14496	37	28.1991376100	-88.5087462500	27				09-MAR-2009	06-MAR-2009	Y
14496	38	28.1992695600	-88.5087027400	27				09-MAR-2009	06-MAR-2009	Y
14496	39	28.1994000600	-88.5086537100	27				09-MAR-2009	06-MAR-2009	Y
14496	40	28.1995284000	-88.5085980700	27				09-MAR-2009	06-MAR-2009	Y
14496	41	28.1996478400	-88.5085218400	27				09-MAR-2009	06-MAR-2009	Y
14496	42	28.1997535500	-88.5084231200	27				09-MAR-2009	06-MAR-2009	Y
14496	43	28.1998256800	-88.5082915200	27				09-MAR-2009	06-MAR-2009	Y
14496	44	28.1998910300	-88.5081550000	27				09-MAR-2009	06-MAR-2009	Y
14496	45	28.1999677700	-88.5080262600	27				09-MAR-2009	06-MAR-2009	Y
14496	46	28.2000351000	-88.5078909500	27				09-MAR-2009	06-MAR-2009	Y
14496	47	28.2000715100	-88.5077419800	27				09-MAR-2009	06-MAR-2009	Y
14496	48	28.2000730000	-88.5075871200	27				09-MAR-2009	06-MAR-2009	Y
14496	49	28.2000497900	-88.5074341800	27				09-MAR-2009	06-MAR-2009	Y
14496	50	28.2000143500	-88.5072842000	27				09-MAR-2009	06-MAR-2009	Y
14496	51	28.1999674600	-88.5071383200	27				09-MAR-2009	06-MAR-2009	Y
14496	52	28.1999075400	-88.5069987100	27				09-MAR-2009	06-MAR-2009	Y
14496	53	28.1998398700	-88.5068635900	27				09-MAR-2009	06-MAR-2009	Y
14496	54	28.1997517900	-88.5067457600	27				09-MAR-2009	06-MAR-2009	Y
14496	55	28.1996303500	-88.5066738500	27				09-MAR-2009	06-MAR-2009	Y
14496	56	28.1995087800	-88.5066016600	27				09-MAR-2009	06-MAR-2009	Y
14496	57	28.1994068400	-88.5064980100	27				09-MAR-2009	06-MAR-2009	Y
14496	58	28.1992830800	-88.5063120500	27				09-MAR-2009	06-MAR-2009	Y
14496	59	28.1991718400	-88.5061613500	27				09-MAR-2009	06-MAR-2009	Y
14496	60	28.1989679100	-88.5059535200	27				09-MAR-2009	06-MAR-2009	Y
14496	61	28.1987838200	-88.5057231200	27				09-MAR-2009	06-MAR-2009	Y
14496	62	28.1986067600	-88.5054856200	27				09-MAR-2009	06-MAR-2009	Y
14496	63	28.1984228400	-88.5052548200	27				09-MAR-2009	06-MAR-2009	Y
14496	64	28.1982186800	-88.5050473000	27				09-MAR-2009	06-MAR-2009	Y
14496	65	28.1979948300	-88.5048673300	27				09-MAR-2009	06-MAR-2009	Y
14496	66	28.1977726900	-88.5046846300	27				09-MAR-2009	06-MAR-2009	Y
14496	67	28.1975786500	-88.5044647700	27				09-MAR-2009	06-MAR-2009	Y
14496	68	28.1974140600	-88.5042167700	27				09-MAR-2009	06-MAR-2009	Y
14496	69	28.1972326800	-88.5039845500	27				09-MAR-2009	06-MAR-2009	Y
14496	70	28.1970423500	-88.5037604300	27				09-MAR-2009	06-MAR-2009	Y

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14496	71	28.1968356200	-88.5035569500	27				09-MAR-2009	06-MAR-2009	Y
14496	72	28.1967110800	-88.5034367500	27				09-MAR-2009	06-MAR-2009	Y
14496	73	28.1966004400	-88.5033160000	27				09-MAR-2009	06-MAR-2009	Y
14496	74	28.1964393200	-88.5031277900	27				09-MAR-2009	06-MAR-2009	Y
14496	75	28.1962519700	-88.5029005200	27				09-MAR-2009	06-MAR-2009	Y
14496	76	28.1960485700	-88.5026916900	27				09-MAR-2009	06-MAR-2009	Y
14496	77	28.1958602300	-88.5024663400	27				09-MAR-2009	06-MAR-2009	Y
14496	78	28.1956706400	-88.5022417700	27				09-MAR-2009	06-MAR-2009	Y
14496	79	28.1954885800	-88.5020090800	27				09-MAR-2009	06-MAR-2009	Y
14496	80	28.1952747900	-88.5018145200	27				09-MAR-2009	06-MAR-2009	Y
14496	81	28.1951091300	-88.5015679700	27				09-MAR-2009	06-MAR-2009	Y
14496	82	28.1949136900	-88.5013502500	27				09-MAR-2009	06-MAR-2009	Y
14496	83	28.1947320300	-88.5011176000	27				09-MAR-2009	06-MAR-2009	Y
14496	84	28.1945322800	-88.5009042300	27				09-MAR-2009	06-MAR-2009	Y
14496	85	28.1943247100	-88.5007018700	27				09-MAR-2009	06-MAR-2009	Y
14496	86	28.1941170500	-88.5004993500	27				09-MAR-2009	06-MAR-2009	Y
14496	87	28.1939164700	-88.5002870600	27				09-MAR-2009	06-MAR-2009	Y
14496	88	28.1937195300	-88.5000703800	27				09-MAR-2009	06-MAR-2009	Y
14496	89	28.1935321500	-88.4998430900	27				09-MAR-2009	06-MAR-2009	Y
14496	90	28.1933403300	-88.4996206200	27				09-MAR-2009	06-MAR-2009	Y
14496	91	28.1931759600	-88.4993719500	27				09-MAR-2009	06-MAR-2009	Y
14496	92	28.1930131400	-88.4991219300	27				09-MAR-2009	06-MAR-2009	Y
14496	93	28.1928574000	-88.4988662100	27				09-MAR-2009	06-MAR-2009	Y
14496	94	28.1927139200	-88.4986016600	27				09-MAR-2009	06-MAR-2009	Y
14496	95	28.1926169300	-88.4983871900	27				09-MAR-2009	06-MAR-2009	Y
14496	96	28.1925081900	-88.4981804100	27				09-MAR-2009	06-MAR-2009	Y
14496	97	28.1924452800	-88.4980590900	27				09-MAR-2009	06-MAR-2009	Y
14496	98	28.1924254000	-88.4979848900	27				09-MAR-2009	06-MAR-2009	Y
14496	99	28.1924041700	-88.4979112500	27				09-MAR-2009	06-MAR-2009	Y
14496	100	28.1923656200	-88.4978471900	27				09-MAR-2009	06-MAR-2009	Y
14496	101	28.1923216200	-88.4977875500	27				09-MAR-2009	06-MAR-2009	Y
14496	102	28.1922766200	-88.4977288600	27				09-MAR-2009	06-MAR-2009	Y
14496	103	28.1922420000	-88.4976823700	27				09-MAR-2009	06-MAR-2009	Y
14496	104	28.1921955700	-88.4976040400	27				09-MAR-2009	06-MAR-2009	Y
14496	105	28.1921717100	-88.4975316100	27				09-MAR-2009	06-MAR-2009	Y
14496	106	28.1921734900	-88.4974547600	27				09-MAR-2009	06-MAR-2009	Y
14496	107	28.1921932600	-88.4973804200	27				09-MAR-2009	06-MAR-2009	Y
14496	108	28.1922153500	-88.4973070500	27				09-MAR-2009	06-MAR-2009	Y
14496	109	28.1922505200	-88.4972404700	27				09-MAR-2009	06-MAR-2009	Y

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14496	110	28.1922922200	-88.4971787400	27				09-MAR-2009	06-MAR-2009	Y
14496	111	28.1923234500	-88.4971098400	27				09-MAR-2009	06-MAR-2009	Y
14496	112	28.1923387500	-88.4970343900	27				09-MAR-2009	06-MAR-2009	Y
14496	113	28.1923397600	-88.4969569100	27				09-MAR-2009	06-MAR-2009	Y
14496	114	28.1923237200	-88.4968817600	27				09-MAR-2009	06-MAR-2009	Y
14496	115	28.1922905900	-88.4968139600	27				09-MAR-2009	06-MAR-2009	Y
14496	116	28.1922437600	-88.4967574500	27				09-MAR-2009	06-MAR-2009	Y
14496	117	28.1921842300	-88.4967194500	27				09-MAR-2009	06-MAR-2009	Y
14496	118	28.1921198500	-88.4966921600	27				09-MAR-2009	06-MAR-2009	Y
14496	119	28.1920547600	-88.4966671600	27				09-MAR-2009	06-MAR-2009	Y
14496	120	28.1919890400	-88.4966442600	27				09-MAR-2009	06-MAR-2009	Y
14496	121	28.1919254000	-88.4966151200	27				09-MAR-2009	06-MAR-2009	Y
14496	122	28.1917961500	-88.4965318800	27				09-MAR-2009	06-MAR-2009	Y
14496	123	28.1916776500	-88.4964531100	27				09-MAR-2009	06-MAR-2009	Y
14496	124	28.1915627600	-88.4963678000	27				09-MAR-2009	06-MAR-2009	Y
14496	125	28.1914831300	-88.4963043100	27				09-MAR-2009	06-MAR-2009	Y
14496	126	28.1914120600	-88.4962450400	27				09-MAR-2009	06-MAR-2009	Y
14497	1	28.1906098600	-88.4955849600	27				09-MAR-2009	06-MAR-2009	Y
14497	2	28.1941657800	-88.5024724700	27				09-MAR-2009	06-MAR-2009	Y
14497	3	28.1943190700	-88.5027275200	27				09-MAR-2009	06-MAR-2009	Y
14497	4	28.1944695800	-88.5029874300	27				09-MAR-2009	06-MAR-2009	Y
14497	5	28.1946390100	-88.5032885500	27				09-MAR-2009	06-MAR-2009	Y
14497	6	28.1947625200	-88.5035130000	27				09-MAR-2009	06-MAR-2009	Y
14497	7	28.1949068500	-88.5037773000	27				09-MAR-2009	06-MAR-2009	Y
14497	8	28.1950514800	-88.5040413800	27				09-MAR-2009	06-MAR-2009	Y
14497	9	28.1951961700	-88.5043054300	27				09-MAR-2009	06-MAR-2009	Y
14497	10	28.1953408100	-88.5045695200	27				09-MAR-2009	06-MAR-2009	Y
14497	11	28.1954868000	-88.5048326600	27				09-MAR-2009	06-MAR-2009	Y
14497	12	28.1956327900	-88.5050958000	27				09-MAR-2009	06-MAR-2009	Y
14497	13	28.1957751800	-88.5053614400	27				09-MAR-2009	06-MAR-2009	Y
14497	14	28.1959187600	-88.5056262600	27				09-MAR-2009	06-MAR-2009	Y
14497	15	28.1960729600	-88.5058833100	27				09-MAR-2009	06-MAR-2009	Y
14497	16	28.1962248500	-88.5061420700	27				09-MAR-2009	06-MAR-2009	Y
14497	17	28.1963639400	-88.5064099300	27				09-MAR-2009	06-MAR-2009	Y
14497	18	28.1965123400	-88.5066713100	27				09-MAR-2009	06-MAR-2009	Y
14497	19	28.1966592200	-88.5069337900	27				09-MAR-2009	06-MAR-2009	Y
14497	20	28.1968158300	-88.5071889800	27				09-MAR-2009	06-MAR-2009	Y
14497	21	28.1969515900	-88.5074589700	27				09-MAR-2009	06-MAR-2009	Y
14497	22	28.1970940500	-88.5077245600	27				09-MAR-2009	06-MAR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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14497	24	28.1973883500	-88.5082491200	27				09-MAR-2009	06-MAR-2009	Y
14497	25	28.1975371900	-88.5085101700	27				09-MAR-2009	06-MAR-2009	Y
14497	26	28.1977082700	-88.5087530900	27				09-MAR-2009	06-MAR-2009	Y
14497	27	28.1978867900	-88.5089892500	27				09-MAR-2009	06-MAR-2009	Y
14497	28	28.1980641500	-88.5092263000	27				09-MAR-2009	06-MAR-2009	Y
14497	29	28.1981806600	-88.5093254100	27				09-MAR-2009	06-MAR-2009	Y
14497	30	28.1983091700	-88.5093793100	27				09-MAR-2009	06-MAR-2009	Y
14497	31	28.1984452500	-88.5094010100	27				09-MAR-2009	06-MAR-2009	Y
14497	32	28.1985825600	-88.5094097700	27				09-MAR-2009	06-MAR-2009	Y
14497	33	28.1987199600	-88.5094165100	27				09-MAR-2009	06-MAR-2009	Y
14497	34	28.1988573100	-88.5094248400	27				09-MAR-2009	06-MAR-2009	Y
14497	35	28.1989946000	-88.5094335400	27				09-MAR-2009	06-MAR-2009	Y
14497	36	28.1991316600	-88.5094229200	27				09-MAR-2009	06-MAR-2009	Y
14497	37	28.1992633900	-88.5093797100	27				09-MAR-2009	06-MAR-2009	Y
14497	38	28.1993857400	-88.5093090800	27				09-MAR-2009	06-MAR-2009	Y
14497	39	28.1995015400	-88.5092253800	27				09-MAR-2009	06-MAR-2009	Y
14497	40	28.1996140800	-88.5091361700	27				09-MAR-2009	06-MAR-2009	Y
14497	41	28.1997210700	-88.5090387500	27				09-MAR-2009	06-MAR-2009	Y
14497	42	28.1998199500	-88.5089308700	27				09-MAR-2009	06-MAR-2009	Y
14497	43	28.1999156500	-88.5088193400	27				09-MAR-2009	06-MAR-2009	Y
14497	44	28.2000082200	-88.5087046100	27				09-MAR-2009	06-MAR-2009	Y
14497	45	28.2000863800	-88.5085771200	27				09-MAR-2009	06-MAR-2009	Y
14497	46	28.2001413400	-88.5084350600	27				09-MAR-2009	06-MAR-2009	Y
14497	47	28.2001782600	-88.5082855700	27				09-MAR-2009	06-MAR-2009	Y
14497	48	28.2002044200	-88.5081332000	27				09-MAR-2009	06-MAR-2009	Y
14497	49	28.2002227100	-88.5079793500	27				09-MAR-2009	06-MAR-2009	Y
14497	50	28.2002316200	-88.5078245000	27				09-MAR-2009	06-MAR-2009	Y
14497	51	28.2002267500	-88.5076694200	27				09-MAR-2009	06-MAR-2009	Y
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14497	54	28.2001490400	-88.5072123100	27				09-MAR-2009	06-MAR-2009	Y
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14497	57	28.1999417600	-88.5068242200	27				09-MAR-2009	06-MAR-2009	Y
14497	58	28.1998221600	-88.5067478000	27				09-MAR-2009	06-MAR-2009	Y
14497	59	28.1996992400	-88.5066781700	27				09-MAR-2009	06-MAR-2009	Y
14497	60	28.1995802600	-88.5066004900	27				09-MAR-2009	06-MAR-2009	Y
14497	61	28.1994697000	-88.5065082700	27				09-MAR-2009	06-MAR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14497	62	28.1993710800	-88.5064002200	27				09-MAR-2009	06-MAR-2009	Y
14497	63	28.1992840100	-88.5062801700	27				09-MAR-2009	06-MAR-2009	Y
14497	64	28.1992066900	-88.5061518100	27				09-MAR-2009	06-MAR-2009	Y
14497	65	28.1991351600	-88.5060192100	27				09-MAR-2009	06-MAR-2009	Y
14497	66	28.1990625000	-88.5058874100	27				09-MAR-2009	06-MAR-2009	Y
14497	67	28.1989830400	-88.5057607500	27				09-MAR-2009	06-MAR-2009	Y
14497	68	28.1988935600	-88.5056429400	27				09-MAR-2009	06-MAR-2009	Y
14497	69	28.1987967500	-88.5055327100	27				09-MAR-2009	06-MAR-2009	Y
14497	70	28.1986972700	-88.5054255000	27				09-MAR-2009	06-MAR-2009	Y
14497	71	28.1985981200	-88.5053179200	27				09-MAR-2009	06-MAR-2009	Y
14497	72	28.1984956000	-88.5052144800	27				09-MAR-2009	06-MAR-2009	Y
14497	73	28.1983850100	-88.5051222900	27				09-MAR-2009	06-MAR-2009	Y
14497	74	28.1982715000	-88.5050346000	27				09-MAR-2009	06-MAR-2009	Y
14497	75	28.1981653500	-88.5049360800	27				09-MAR-2009	06-MAR-2009	Y
14497	76	28.1980724400	-88.5048217500	27				09-MAR-2009	06-MAR-2009	Y
14497	77	28.1979901800	-88.5046973900	27				09-MAR-2009	06-MAR-2009	Y
14497	78	28.1979111600	-88.5045703100	27				09-MAR-2009	06-MAR-2009	Y
14497	79	28.1978313700	-88.5044438800	27				09-MAR-2009	06-MAR-2009	Y
14497	80	28.1977539100	-88.5043156100	27				09-MAR-2009	06-MAR-2009	Y
14497	81	28.1976802800	-88.5041845100	27				09-MAR-2009	06-MAR-2009	Y
14497	82	28.1976037800	-88.5040555100	27				09-MAR-2009	06-MAR-2009	Y
14497	83	28.1975174600	-88.5039347200	27				09-MAR-2009	06-MAR-2009	Y
14497	84	28.1974194300	-88.5038260100	27				09-MAR-2009	06-MAR-2009	Y
14497	85	28.1973102900	-88.5037317000	27				09-MAR-2009	06-MAR-2009	Y
14497	86	28.1971898700	-88.5036569600	27				09-MAR-2009	06-MAR-2009	Y
14497	87	28.1970646900	-88.5035926400	27				09-MAR-2009	06-MAR-2009	Y
14497	88	28.1969426100	-88.5035214700	27				09-MAR-2009	06-MAR-2009	Y
14497	89	28.1968345600	-88.5034258800	27				09-MAR-2009	06-MAR-2009	Y
14497	90	28.1967484200	-88.5033180800	27				09-MAR-2009	06-MAR-2009	Y
14497	91	28.1966215900	-88.5031438500	27				09-MAR-2009	06-MAR-2009	Y
14497	92	28.1964352100	-88.5029155400	27				09-MAR-2009	06-MAR-2009	Y
14497	93	28.1962468900	-88.5026892500	27				09-MAR-2009	06-MAR-2009	Y
14497	94	28.1960627300	-88.5024586100	27				09-MAR-2009	06-MAR-2009	Y
14497	95	28.1958804700	-88.5022260800	27				09-MAR-2009	06-MAR-2009	Y
14497	96	28.1956960400	-88.5019957500	27				09-MAR-2009	06-MAR-2009	Y
14497	97	28.1955085200	-88.5017685700	27				09-MAR-2009	06-MAR-2009	Y
14497	98	28.1953199700	-88.5015425000	27				09-MAR-2009	06-MAR-2009	Y
14497	99	28.1951287500	-88.5013193500	27				09-MAR-2009	06-MAR-2009	Y
14497	100	28.1949331800	-88.5011010400	27				09-MAR-2009	06-MAR-2009	Y

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14497	103	28.1943492300	-88.5004431300	27				09-MAR-2009	06-MAR-2009	Y
14497	104	28.1941568300	-88.5002214200	27				09-MAR-2009	06-MAR-2009	Y
14497	105	28.1939708400	-88.4999927000	27				09-MAR-2009	06-MAR-2009	Y
14497	106	28.1937855600	-88.4997632300	27				09-MAR-2009	06-MAR-2009	Y
14497	107	28.1935885400	-88.4995466400	27				09-MAR-2009	06-MAR-2009	Y
14497	108	28.1934117500	-88.4993088500	27				09-MAR-2009	06-MAR-2009	Y
14497	109	28.1932206400	-88.4990856800	27				09-MAR-2009	06-MAR-2009	Y
14497	110	28.1931261400	-88.4989575200	27				09-MAR-2009	06-MAR-2009	Y
14497	111	28.1930519700	-88.4988268000	27				09-MAR-2009	06-MAR-2009	Y
14497	112	28.1929802700	-88.4986943300	27				09-MAR-2009	06-MAR-2009	Y
14497	113	28.1929122900	-88.4985594400	27				09-MAR-2009	06-MAR-2009	Y
14497	114	28.1928564000	-88.4984176400	27				09-MAR-2009	06-MAR-2009	Y
14497	115	28.1927994900	-88.4982764100	27				09-MAR-2009	06-MAR-2009	Y
14497	116	28.1927222600	-88.4981482800	27				09-MAR-2009	06-MAR-2009	Y
14497	117	28.1926302100	-88.4980329800	27				09-MAR-2009	06-MAR-2009	Y
14497	118	28.1925320900	-88.4978992200	27				09-MAR-2009	06-MAR-2009	Y
14497	119	28.1924857600	-88.4978186200	27				09-MAR-2009	06-MAR-2009	Y
14497	120	28.1924477800	-88.4977276200	27				09-MAR-2009	06-MAR-2009	Y
14497	121	28.1924261600	-88.4976539800	27				09-MAR-2009	06-MAR-2009	Y
14497	122	28.1924112800	-88.4975782300	27				09-MAR-2009	06-MAR-2009	Y
14497	123	28.1924037400	-88.4975011200	27				09-MAR-2009	06-MAR-2009	Y
14497	124	28.1924041700	-88.4974235700	27				09-MAR-2009	06-MAR-2009	Y
14497	125	28.1924123100	-88.4973465300	27				09-MAR-2009	06-MAR-2009	Y
14497	126	28.1924247200	-88.4972701900	27				09-MAR-2009	06-MAR-2009	Y
14497	127	28.1924376600	-88.4971939600	27				09-MAR-2009	06-MAR-2009	Y
14497	128	28.1924471700	-88.4971170900	27				09-MAR-2009	06-MAR-2009	Y
14497	129	28.1924486200	-88.4970395900	27				09-MAR-2009	06-MAR-2009	Y
14497	130	28.1924391400	-88.4969627900	27				09-MAR-2009	06-MAR-2009	Y
14497	131	28.1924181400	-88.4968889800	27				09-MAR-2009	06-MAR-2009	Y
14497	132	28.1923857900	-88.4968206500	27				09-MAR-2009	06-MAR-2009	Y
14497	133	28.1923416500	-88.4967613200	27				09-MAR-2009	06-MAR-2009	Y
14497	134	28.1922879000	-88.4967130700	27				09-MAR-2009	06-MAR-2009	Y
14497	135	28.1922275400	-88.4966760600	27				09-MAR-2009	06-MAR-2009	Y
14497	136	28.1921632700	-88.4966484900	27				09-MAR-2009	06-MAR-2009	Y
14497	137	28.1920972000	-88.4966270500	27				09-MAR-2009	06-MAR-2009	Y
14497	138	28.1920308800	-88.4966065300	27				09-MAR-2009	06-MAR-2009	Y
14497	139	28.1919654500	-88.4965827400	27				09-MAR-2009	06-MAR-2009	Y

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14497	142	28.1917879800	-88.4964668100	27				09-MAR-2009	06-MAR-2009	Y
14497	143	28.1916784400	-88.4963375800	27				09-MAR-2009	06-MAR-2009	Y
14497	144	28.1915960100	-88.4962133600	27				09-MAR-2009	06-MAR-2009	Y
14497	145	28.1915368100	-88.4961170000	27				09-MAR-2009	06-MAR-2009	Y
14497	146	28.1914839000	-88.4960226800	27				09-MAR-2009	06-MAR-2009	Y
14498	1	28.1906098600	-88.4955849600	27				09-MAR-2009	06-MAR-2009	Y
14498	2	28.1846163900	-88.4950370900	27				09-MAR-2009	06-MAR-2009	Y
14498	3	28.1843493900	-88.4949623400	27				09-MAR-2009	06-MAR-2009	Y
14498	4	28.1840815000	-88.4948918600	27				09-MAR-2009	06-MAR-2009	Y
14498	5	28.1838105800	-88.4948383200	27				09-MAR-2009	06-MAR-2009	Y
14498	6	28.1835382400	-88.4947944500	27				09-MAR-2009	06-MAR-2009	Y
14498	7	28.1832662600	-88.4947481400	27				09-MAR-2009	06-MAR-2009	Y
14498	8	28.1829947200	-88.4946984400	27				09-MAR-2009	06-MAR-2009	Y
14498	9	28.1827242800	-88.4946415900	27				09-MAR-2009	06-MAR-2009	Y
14498	10	28.1824538100	-88.4945849600	27				09-MAR-2009	06-MAR-2009	Y
14498	11	28.1821839300	-88.4945249200	27				09-MAR-2009	06-MAR-2009	Y
14498	12	28.1819151600	-88.4944588500	27				09-MAR-2009	06-MAR-2009	Y
14498	13	28.1816479000	-88.4943853700	27				09-MAR-2009	06-MAR-2009	Y
14498	14	28.1813777300	-88.4943271600	27				09-MAR-2009	06-MAR-2009	Y
14498	15	28.1811045300	-88.4942910700	27				09-MAR-2009	06-MAR-2009	Y
14498	16	28.1808304900	-88.4942641300	27				09-MAR-2009	06-MAR-2009	Y
14498	17	28.1805573500	-88.4942275800	27				09-MAR-2009	06-MAR-2009	Y
14498	18	28.1802849200	-88.4941844600	27				09-MAR-2009	06-MAR-2009	Y
14498	19	28.1800131800	-88.4941362300	27				09-MAR-2009	06-MAR-2009	Y
14498	20	28.1797414300	-88.4940880600	27				09-MAR-2009	06-MAR-2009	Y
14498	21	28.1794700700	-88.4940371900	27				09-MAR-2009	06-MAR-2009	Y
14498	22	28.1792005700	-88.4939750100	27				09-MAR-2009	06-MAR-2009	Y
14498	23	28.1789296000	-88.4939215500	27				09-MAR-2009	06-MAR-2009	Y
14498	24	28.1786566800	-88.4938829200	27				09-MAR-2009	06-MAR-2009	Y
14498	25	28.1783846700	-88.4938367000	27				09-MAR-2009	06-MAR-2009	Y
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14498	30	28.1770945400	-88.4933949500	27				09-MAR-2009	06-MAR-2009	Y
14498	31	28.1769422500	-88.4931375300	27				09-MAR-2009	06-MAR-2009	Y
14498	32	28.1768637000	-88.4928406200	27				09-MAR-2009	06-MAR-2009	Y

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14498	34	28.1769326600	-88.4922306800	27				09-MAR-2009	06-MAR-2009	Y
14498	35	28.1771081000	-88.4919928300	27				09-MAR-2009	06-MAR-2009	Y
14498	36	28.1773287100	-88.4918077900	27				09-MAR-2009	06-MAR-2009	Y
14498	37	28.1775571200	-88.4916348200	27				09-MAR-2009	06-MAR-2009	Y
14498	38	28.1777944600	-88.4914778900	27				09-MAR-2009	06-MAR-2009	Y
14498	39	28.1780668100	-88.4914749600	27				09-MAR-2009	06-MAR-2009	Y
14498	40	28.1783281200	-88.4915719700	27				09-MAR-2009	06-MAR-2009	Y
14498	41	28.1785893800	-88.4916690700	27				09-MAR-2009	06-MAR-2009	Y
14498	42	28.1788472100	-88.4917770200	27				09-MAR-2009	06-MAR-2009	Y
14498	43	28.1791004800	-88.4918977900	27				09-MAR-2009	06-MAR-2009	Y
14498	44	28.1793551300	-88.4920148900	27				09-MAR-2009	06-MAR-2009	Y
14498	45	28.1796156100	-88.4921147200	27				09-MAR-2009	06-MAR-2009	Y
14498	46	28.1798826700	-88.4921886800	27				09-MAR-2009	06-MAR-2009	Y
14498	47	28.1801538900	-88.4922395100	27				09-MAR-2009	06-MAR-2009	Y
14498	48	28.1804276900	-88.4922690800	27				09-MAR-2009	06-MAR-2009	Y
14498	49	28.1807012400	-88.4923001300	27				09-MAR-2009	06-MAR-2009	Y
14498	50	28.1809711500	-88.4923599800	27				09-MAR-2009	06-MAR-2009	Y
14498	51	28.1812253500	-88.4924762700	27				09-MAR-2009	06-MAR-2009	Y
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14498	57	28.1827924000	-88.4930381400	27				09-MAR-2009	06-MAR-2009	Y
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14498	66	28.1849084500	-88.4937084700	27				09-MAR-2009	06-MAR-2009	Y
14498	67	28.1851757100	-88.4937820400	27				09-MAR-2009	06-MAR-2009	Y
14498	68	28.1854446800	-88.4938468100	27				09-MAR-2009	06-MAR-2009	Y
14498	69	28.1857142700	-88.4939086200	27				09-MAR-2009	06-MAR-2009	Y
14498	70	28.1859821900	-88.4939775400	27				09-MAR-2009	06-MAR-2009	Y
14498	71	28.1862481700	-88.4940568100	27				09-MAR-2009	06-MAR-2009	Y

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14498	74	28.1870345000	-88.4943391600	27				09-MAR-2009	06-MAR-2009	Y
14498	75	28.1872951200	-88.4944385000	27				09-MAR-2009	06-MAR-2009	Y
14498	76	28.1875539000	-88.4945398400	27				09-MAR-2009	06-MAR-2009	Y
14498	77	28.1878105400	-88.4946516400	27				09-MAR-2009	06-MAR-2009	Y
14498	78	28.1880636300	-88.4947726400	27				09-MAR-2009	06-MAR-2009	Y
14498	79	28.1882284200	-88.4949208000	27				09-MAR-2009	06-MAR-2009	Y
14498	80	28.1882778300	-88.4950317100	27				09-MAR-2009	06-MAR-2009	Y
14498	81	28.1883274900	-88.4951425200	27				09-MAR-2009	06-MAR-2009	Y
14498	82	28.1883648100	-88.4952589400	27				09-MAR-2009	06-MAR-2009	Y
14498	83	28.1884090500	-88.4953695300	27				09-MAR-2009	06-MAR-2009	Y
14498	84	28.1884783800	-88.4954620900	27				09-MAR-2009	06-MAR-2009	Y
14498	85	28.1885733000	-88.4955242000	27				09-MAR-2009	06-MAR-2009	Y
14498	86	28.1886797900	-88.4955350000	27				09-MAR-2009	06-MAR-2009	Y
14498	87	28.1887827300	-88.4954918800	27				09-MAR-2009	06-MAR-2009	Y
14498	88	28.1888854200	-88.4954473800	27				09-MAR-2009	06-MAR-2009	Y
14498	89	28.1889887500	-88.4954047300	27				09-MAR-2009	06-MAR-2009	Y
14498	90	28.1890931100	-88.4953653600	27				09-MAR-2009	06-MAR-2009	Y
14498	91	28.1891993200	-88.4953357900	27				09-MAR-2009	06-MAR-2009	Y
14498	92	28.1892941300	-88.4953881200	27				09-MAR-2009	06-MAR-2009	Y
14498	93	28.1893836300	-88.4954573900	27				09-MAR-2009	06-MAR-2009	Y
14498	94	28.1893897700	-88.4954595300	27				09-MAR-2009	06-MAR-2009	Y
14498	95	28.1894885200	-88.4954936900	27				09-MAR-2009	06-MAR-2009	Y
14498	96	28.1895928900	-88.4955268700	27				09-MAR-2009	06-MAR-2009	Y
14498	97	28.1896945900	-88.4955727800	27				09-MAR-2009	06-MAR-2009	Y
14498	98	28.1898003500	-88.4956069800	27				09-MAR-2009	06-MAR-2009	Y
14498	99	28.1898223400	-88.4956136500	27				09-MAR-2009	06-MAR-2009	Y
14499	1	28.1906098600	-88.4955849600	27				09-MAR-2009	06-MAR-2009	Y
14499	2	28.1840460200	-88.4952357300	27				09-MAR-2009	06-MAR-2009	Y
14499	3	28.1839700600	-88.4952259500	27				09-MAR-2009	06-MAR-2009	Y
14499	4	28.1836975100	-88.4951837900	27				09-MAR-2009	06-MAR-2009	Y
14499	5	28.1834245300	-88.4951456500	27				09-MAR-2009	06-MAR-2009	Y
14499	6	28.1831519100	-88.4951040500	27				09-MAR-2009	06-MAR-2009	Y
14499	7	28.1828792700	-88.4950627200	27				09-MAR-2009	06-MAR-2009	Y
14499	8	28.1826063000	-88.4950213200	27				09-MAR-2009	06-MAR-2009	Y
14499	9	28.1823337700	-88.4949822300	27				09-MAR-2009	06-MAR-2009	Y
14499	10	28.1820607700	-88.4949430800	27				09-MAR-2009	06-MAR-2009	Y
14499	11	28.1817876100	-88.4949039100	27				09-MAR-2009	06-MAR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14499	12	28.1815142800	-88.4948724200	27				09-MAR-2009	06-MAR-2009	Y
14499	13	28.1812429800	-88.4948211500	27				09-MAR-2009	06-MAR-2009	Y
14499	14	28.1809705500	-88.4947774000	27				09-MAR-2009	06-MAR-2009	Y
14499	15	28.1806960500	-88.4947577800	27				09-MAR-2009	06-MAR-2009	Y
14499	16	28.1804221400	-88.4947292600	27				09-MAR-2009	06-MAR-2009	Y
14499	17	28.1801483800	-88.4946986600	27				09-MAR-2009	06-MAR-2009	Y
14499	18	28.1798752500	-88.4946618900	27				09-MAR-2009	06-MAR-2009	Y
14499	19	28.1796020000	-88.4946261500	27				09-MAR-2009	06-MAR-2009	Y
14499	20	28.1793292300	-88.4945859700	27				09-MAR-2009	06-MAR-2009	Y
14499	21	28.1790546600	-88.4945667900	27				09-MAR-2009	06-MAR-2009	Y
14499	22	28.1787802600	-88.4945451200	27				09-MAR-2009	06-MAR-2009	Y
14499	23	28.1785072800	-88.4945069000	27				09-MAR-2009	06-MAR-2009	Y
14499	24	28.1782351500	-88.4944614200	27				09-MAR-2009	06-MAR-2009	Y
14499	25	28.1779641800	-88.4944080700	27				09-MAR-2009	06-MAR-2009	Y
14499	26	28.1776917100	-88.4943653600	27				09-MAR-2009	06-MAR-2009	Y
14499	27	28.1774186800	-88.4943273800	27				09-MAR-2009	06-MAR-2009	Y
14499	28	28.1771460300	-88.4942862700	27				09-MAR-2009	06-MAR-2009	Y
14499	29	28.1768744000	-88.4942372000	27				09-MAR-2009	06-MAR-2009	Y
14499	30	28.1766041400	-88.4941816700	27				09-MAR-2009	06-MAR-2009	Y
14499	31	28.1763418500	-88.4942732600	27				09-MAR-2009	06-MAR-2009	Y
14499	32	28.1760715400	-88.4942169200	27				09-MAR-2009	06-MAR-2009	Y
14499	33	28.1758224400	-88.4940853700	27				09-MAR-2009	06-MAR-2009	Y
14499	34	28.1755894100	-88.4939209200	27				09-MAR-2009	06-MAR-2009	Y
14499	35	28.1754030100	-88.4936927000	27				09-MAR-2009	06-MAR-2009	Y
14499	36	28.1752411500	-88.4934419100	27				09-MAR-2009	06-MAR-2009	Y
14499	37	28.1751301100	-88.4931580600	27				09-MAR-2009	06-MAR-2009	Y
14499	38	28.1750653400	-88.4928564300	27				09-MAR-2009	06-MAR-2009	Y
14499	39	28.1750347200	-88.4925487100	27				09-MAR-2009	06-MAR-2009	Y
14499	40	28.1751111400	-88.4922509100	27				09-MAR-2009	06-MAR-2009	Y
14499	41	28.1752506400	-88.4919833800	27				09-MAR-2009	06-MAR-2009	Y
14499	42	28.1753975200	-88.4917209600	27				09-MAR-2009	06-MAR-2009	Y
14499	43	28.1755278100	-88.4914480200	27				09-MAR-2009	06-MAR-2009	Y
14499	44	28.1757164200	-88.4912233300	27				09-MAR-2009	06-MAR-2009	Y
14499	45	28.1759618500	-88.4910837500	27				09-MAR-2009	06-MAR-2009	Y
14499	46	28.1762264900	-88.4910011800	27				09-MAR-2009	06-MAR-2009	Y
14499	47	28.1765015700	-88.4909991300	27				09-MAR-2009	06-MAR-2009	Y
14499	48	28.1767762300	-88.4909863000	27				09-MAR-2009	06-MAR-2009	Y
14499	49	28.1770492400	-88.4910220300	27				09-MAR-2009	06-MAR-2009	Y
14499	50	28.1773127300	-88.4911107400	27				09-MAR-2009	06-MAR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14499	51	28.1775653100	-88.4912336500	27				09-MAR-2009	06-MAR-2009	Y
14499	52	28.1778248100	-88.4913358100	27				09-MAR-2009	06-MAR-2009	Y
14499	53	28.1780961400	-88.4913868000	27				09-MAR-2009	06-MAR-2009	Y
14499	54	28.1783677900	-88.4914356700	27				09-MAR-2009	06-MAR-2009	Y
14499	55	28.1786360200	-88.4915010800	27				09-MAR-2009	06-MAR-2009	Y
14499	56	28.1788987900	-88.4915929600	27				09-MAR-2009	06-MAR-2009	Y
14499	57	28.1791635100	-88.4916772500	27				09-MAR-2009	06-MAR-2009	Y
14499	58	28.1794253700	-88.4917718800	27				09-MAR-2009	06-MAR-2009	Y
14499	59	28.1796849700	-88.4918745800	27				09-MAR-2009	06-MAR-2009	Y
14499	60	28.1799452800	-88.4919746800	27				09-MAR-2009	06-MAR-2009	Y
14499	61	28.1802091100	-88.4920625100	27				09-MAR-2009	06-MAR-2009	Y
14499	62	28.1804749300	-88.4921422900	27				09-MAR-2009	06-MAR-2009	Y
14499	63	28.1807420400	-88.4922163500	27				09-MAR-2009	06-MAR-2009	Y
14499	64	28.1810081200	-88.4922951100	27				09-MAR-2009	06-MAR-2009	Y
14499	65	28.1812771100	-88.4923590100	27				09-MAR-2009	06-MAR-2009	Y
14499	66	28.1815472600	-88.4924171300	27				09-MAR-2009	06-MAR-2009	Y
14499	67	28.1818154800	-88.4924858900	27				09-MAR-2009	06-MAR-2009	Y
14499	68	28.1819212100	-88.4925203900	27				09-MAR-2009	06-MAR-2009	Y
14499	69	28.1820797400	-88.4925721100	27				09-MAR-2009	06-MAR-2009	Y
14499	70	28.1823460700	-88.4926495800	27				09-MAR-2009	06-MAR-2009	Y
14499	71	28.1826097600	-88.4927380200	27				09-MAR-2009	06-MAR-2009	Y
14499	72	28.1828705900	-88.4928362100	27				09-MAR-2009	06-MAR-2009	Y
14499	73	28.1831279100	-88.4929456600	27				09-MAR-2009	06-MAR-2009	Y
14499	74	28.1833906800	-88.4930371400	27				09-MAR-2009	06-MAR-2009	Y
14499	75	28.1836566700	-88.4931162100	27				09-MAR-2009	06-MAR-2009	Y
14499	76	28.1839231200	-88.4931930600	27				09-MAR-2009	06-MAR-2009	Y
14499	77	28.1841920100	-88.4932585200	27				09-MAR-2009	06-MAR-2009	Y
14499	78	28.1844612200	-88.4933222700	27				09-MAR-2009	06-MAR-2009	Y
14499	79	28.1847293200	-88.4933912900	27				09-MAR-2009	06-MAR-2009	Y
14499	80	28.1849928700	-88.4934802300	27				09-MAR-2009	06-MAR-2009	Y
14499	81	28.1852547200	-88.4935751800	27				09-MAR-2009	06-MAR-2009	Y
14499	82	28.1855146500	-88.4936768100	27				09-MAR-2009	06-MAR-2009	Y
14499	83	28.1857767400	-88.4937708000	27				09-MAR-2009	06-MAR-2009	Y
14499	84	28.1860437700	-88.4938452400	27				09-MAR-2009	06-MAR-2009	Y
14499	85	28.1863119600	-88.4939142300	27				09-MAR-2009	06-MAR-2009	Y
14499	86	28.1865829600	-88.4939650300	27				09-MAR-2009	06-MAR-2009	Y
14499	87	28.1868502100	-88.4940341600	27				09-MAR-2009	06-MAR-2009	Y
14499	88	28.1871107400	-88.4941337200	27				09-MAR-2009	06-MAR-2009	Y
14499	89	28.1873695100	-88.4942390000	27				09-MAR-2009	06-MAR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14499	90	28.1876228000	-88.4943600100	27				09-MAR-2009	06-MAR-2009	Y
14499	91	28.1878735900	-88.4944875300	27				09-MAR-2009	06-MAR-2009	Y
14499	92	28.1881252900	-88.4946127400	27				09-MAR-2009	06-MAR-2009	Y
14499	93	28.1883089700	-88.4947471500	27				09-MAR-2009	06-MAR-2009	Y
14499	94	28.1883586700	-88.4948570700	27				09-MAR-2009	06-MAR-2009	Y
14499	95	28.1883904100	-88.4949759000	27				09-MAR-2009	06-MAR-2009	Y
14499	96	28.1884247000	-88.4950929300	27				09-MAR-2009	06-MAR-2009	Y
14499	97	28.1884755500	-88.4952030800	27				09-MAR-2009	06-MAR-2009	Y
14499	98	28.1885305500	-88.4953105500	27				09-MAR-2009	06-MAR-2009	Y
14499	99	28.1886016000	-88.4954016100	27				09-MAR-2009	06-MAR-2009	Y
14499	100	28.1887069500	-88.4954232300	27				09-MAR-2009	06-MAR-2009	Y
14499	101	28.1888130100	-88.4953928200	27				09-MAR-2009	06-MAR-2009	Y
14499	102	28.1889102800	-88.4953354900	27				09-MAR-2009	06-MAR-2009	Y
14499	103	28.1890022500	-88.4952672900	27				09-MAR-2009	06-MAR-2009	Y
14499	104	28.1891004300	-88.4952141300	27				09-MAR-2009	06-MAR-2009	Y
14499	105	28.1892073800	-88.4952200600	27				09-MAR-2009	06-MAR-2009	Y
14499	106	28.1893140200	-88.4952475300	27				09-MAR-2009	06-MAR-2009	Y
14499	107	28.1893918600	-88.4952686100	27				09-MAR-2009	06-MAR-2009	Y
14499	108	28.1894204400	-88.4952763700	27				09-MAR-2009	06-MAR-2009	Y
14499	109	28.1895273000	-88.4953060100	27				09-MAR-2009	06-MAR-2009	Y
14499	110	28.1895752900	-88.4953193500	27				09-MAR-2009	06-MAR-2009	Y
14500	1	28.1906098600	-88.4955849600	27				09-MAR-2009	06-MAR-2009	Y
14500	2	28.1844968100	-88.4956079200	27				09-MAR-2009	06-MAR-2009	Y
14500	3	28.1843093100	-88.4956123900	27				09-MAR-2009	06-MAR-2009	Y
14500	4	28.1840349800	-88.4955894500	27				09-MAR-2009	06-MAR-2009	Y
14500	5	28.1837614400	-88.4955564300	27				09-MAR-2009	06-MAR-2009	Y
14500	6	28.1834880300	-88.4955224100	27				09-MAR-2009	06-MAR-2009	Y
14500	7	28.1832141200	-88.4954936100	27				09-MAR-2009	06-MAR-2009	Y
14500	8	28.1829394500	-88.4954766200	27				09-MAR-2009	06-MAR-2009	Y
14500	9	28.1826644200	-88.4954700000	27				09-MAR-2009	06-MAR-2009	Y
14500	10	28.1823911000	-88.4954349700	27				09-MAR-2009	06-MAR-2009	Y
14500	11	28.1821169400	-88.4954097600	27				09-MAR-2009	06-MAR-2009	Y
14500	12	28.1818423400	-88.4953911600	27				09-MAR-2009	06-MAR-2009	Y
14500	13	28.1815678700	-88.4953703300	27				09-MAR-2009	06-MAR-2009	Y
14500	14	28.1812940600	-88.4953407900	27				09-MAR-2009	06-MAR-2009	Y
14500	15	28.1810204300	-88.4953087000	27				09-MAR-2009	06-MAR-2009	Y
14500	16	28.1807473000	-88.4952718600	27				09-MAR-2009	06-MAR-2009	Y
14500	17	28.1804737300	-88.4952393100	27				09-MAR-2009	06-MAR-2009	Y
14500	18	28.1801999800	-88.4952087700	27				09-MAR-2009	06-MAR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14500	19	28.1799259700	-88.4951814300	27				09-MAR-2009	06-MAR-2009	Y
14500	20	28.1796519700	-88.4951541200	27				09-MAR-2009	06-MAR-2009	Y
14500	21	28.1793781500	-88.4951243800	27				09-MAR-2009	06-MAR-2009	Y
14500	22	28.1791047100	-88.4950905600	27				09-MAR-2009	06-MAR-2009	Y
14500	23	28.1788301100	-88.4950719900	27				09-MAR-2009	06-MAR-2009	Y
14500	24	28.1785553300	-88.4950575900	27				09-MAR-2009	06-MAR-2009	Y
14500	25	28.1782806200	-88.4950415300	27				09-MAR-2009	06-MAR-2009	Y
14500	26	28.1780062600	-88.4950187800	27				09-MAR-2009	06-MAR-2009	Y
14500	27	28.1777318900	-88.4949964000	27				09-MAR-2009	06-MAR-2009	Y
14500	28	28.1774577000	-88.4949715100	27				09-MAR-2009	06-MAR-2009	Y
14500	29	28.1771832000	-88.4949512400	27				09-MAR-2009	06-MAR-2009	Y
14500	30	28.1769083400	-88.4949390000	27				09-MAR-2009	06-MAR-2009	Y
14500	31	28.1766333300	-88.4949454800	27				09-MAR-2009	06-MAR-2009	Y
14500	32	28.1763586700	-88.4949629900	27				09-MAR-2009	06-MAR-2009	Y
14500	33	28.1760838700	-88.4949494500	27				09-MAR-2009	06-MAR-2009	Y
14500	34	28.1758180000	-88.4948700400	27				09-MAR-2009	06-MAR-2009	Y
14500	35	28.1755769900	-88.4947207800	27				09-MAR-2009	06-MAR-2009	Y
14500	36	28.1753931000	-88.4944899600	27				09-MAR-2009	06-MAR-2009	Y
14500	37	28.1752379900	-88.4942336100	27				09-MAR-2009	06-MAR-2009	Y
14500	38	28.1751014200	-88.4939641500	27				09-MAR-2009	06-MAR-2009	Y
14500	39	28.1749735300	-88.4936893400	27				09-MAR-2009	06-MAR-2009	Y
14500	40	28.1748569000	-88.4934082600	27				09-MAR-2009	06-MAR-2009	Y
14500	41	28.1747752300	-88.4931119300	27				09-MAR-2009	06-MAR-2009	Y
14500	42	28.1747420000	-88.4928038600	27				09-MAR-2009	06-MAR-2009	Y
14500	43	28.1747450500	-88.4924936500	27				09-MAR-2009	06-MAR-2009	Y
14500	44	28.1748134500	-88.4921931000	27				09-MAR-2009	06-MAR-2009	Y
14500	45	28.1749270400	-88.4919105000	27				09-MAR-2009	06-MAR-2009	Y
14500	46	28.1750779800	-88.4916510800	27				09-MAR-2009	06-MAR-2009	Y
14500	47	28.1752584900	-88.4914169400	27				09-MAR-2009	06-MAR-2009	Y
14500	48	28.1754606200	-88.4912064700	27				09-MAR-2009	06-MAR-2009	Y
14500	49	28.1756822100	-88.4910229000	27				09-MAR-2009	06-MAR-2009	Y
14500	50	28.1759342900	-88.4908990900	27				09-MAR-2009	06-MAR-2009	Y
14500	51	28.1762027300	-88.4908316000	27				09-MAR-2009	06-MAR-2009	Y
14500	52	28.1764760100	-88.4907966700	27				09-MAR-2009	06-MAR-2009	Y
14500	53	28.1767509700	-88.4907976300	27				09-MAR-2009	06-MAR-2009	Y
14500	54	28.1770229900	-88.4908435000	27				09-MAR-2009	06-MAR-2009	Y
14500	55	28.1772896700	-88.4909196600	27				09-MAR-2009	06-MAR-2009	Y
14500	56	28.1775547900	-88.4910024300	27				09-MAR-2009	06-MAR-2009	Y
14500	57	28.1778199200	-88.4910852100	27				09-MAR-2009	06-MAR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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14500	59	28.1783501400	-88.4912507700	27				09-MAR-2009	06-MAR-2009	Y
14500	60	28.1786153200	-88.4913333700	27				09-MAR-2009	06-MAR-2009	Y
14500	61	28.1788816800	-88.4914109500	27				09-MAR-2009	06-MAR-2009	Y
14500	62	28.1791459200	-88.4914967300	27				09-MAR-2009	06-MAR-2009	Y
14500	63	28.1794086300	-88.4915886100	27				09-MAR-2009	06-MAR-2009	Y
14500	64	28.1796730100	-88.4916743600	27				09-MAR-2009	06-MAR-2009	Y
14500	65	28.1799383600	-88.4917561800	27				09-MAR-2009	06-MAR-2009	Y
14500	66	28.1802035500	-88.4918386900	27				09-MAR-2009	06-MAR-2009	Y
14500	67	28.1804710100	-88.4919112900	27				09-MAR-2009	06-MAR-2009	Y
14500	68	28.1806543500	-88.4919606200	27				09-MAR-2009	06-MAR-2009	Y
14500	69	28.1807385300	-88.4919835500	27				09-MAR-2009	06-MAR-2009	Y
14500	70	28.1810060200	-88.4920559700	27				09-MAR-2009	06-MAR-2009	Y
14500	71	28.1812698100	-88.4921430200	27				09-MAR-2009	06-MAR-2009	Y
14500	72	28.1815271500	-88.4922526400	27				09-MAR-2009	06-MAR-2009	Y
14500	73	28.1817857500	-88.4923584100	27				09-MAR-2009	06-MAR-2009	Y
14500	74	28.1820479200	-88.4924522000	27				09-MAR-2009	06-MAR-2009	Y
14500	75	28.1823148100	-88.4925271000	27				09-MAR-2009	06-MAR-2009	Y
14500	76	28.1825845800	-88.4925874100	27				09-MAR-2009	06-MAR-2009	Y
14500	77	28.1828468300	-88.4926811800	27				09-MAR-2009	06-MAR-2009	Y
14500	78	28.1831090600	-88.4927749200	27				09-MAR-2009	06-MAR-2009	Y
14500	79	28.1833712800	-88.4928686900	27				09-MAR-2009	06-MAR-2009	Y
14500	80	28.1836364600	-88.4929512600	27				09-MAR-2009	06-MAR-2009	Y
14500	81	28.1839017000	-88.4930336500	27				09-MAR-2009	06-MAR-2009	Y
14500	82	28.1841669100	-88.4931160700	27				09-MAR-2009	06-MAR-2009	Y
14500	83	28.1844320900	-88.4931985200	27				09-MAR-2009	06-MAR-2009	Y
14500	84	28.1846968600	-88.4932827300	27				09-MAR-2009	06-MAR-2009	Y
14500	85	28.1849616400	-88.4933669800	27				09-MAR-2009	06-MAR-2009	Y
14500	86	28.1852263900	-88.4934511900	27				09-MAR-2009	06-MAR-2009	Y
14500	87	28.1854905000	-88.4935379400	27				09-MAR-2009	06-MAR-2009	Y
14500	88	28.1857544700	-88.4936253100	27				09-MAR-2009	06-MAR-2009	Y
14500	89	28.1860184500	-88.4937127200	27				09-MAR-2009	06-MAR-2009	Y
14500	90	28.1862838900	-88.4937941200	27				09-MAR-2009	06-MAR-2009	Y
14500	91	28.1865494400	-88.4938751200	27				09-MAR-2009	06-MAR-2009	Y
14500	92	28.1868149900	-88.4939560900	27				09-MAR-2009	06-MAR-2009	Y
14500	93	28.1870776600	-88.4940471400	27				09-MAR-2009	06-MAR-2009	Y
14500	94	28.1873347200	-88.4941577300	27				09-MAR-2009	06-MAR-2009	Y
14500	95	28.1875917500	-88.4942683000	27				09-MAR-2009	06-MAR-2009	Y
14500	96	28.1877845900	-88.4943448400	27				09-MAR-2009	06-MAR-2009	Y

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14500	97	28.1878915500	-88.4943198700	27				09-MAR-2009	06-MAR-2009	Y
14500	98	28.1879975300	-88.4943409400	27				09-MAR-2009	06-MAR-2009	Y
14500	99	28.1880978000	-88.4943920100	27				09-MAR-2009	06-MAR-2009	Y
14500	100	28.1881940400	-88.4944521500	27				09-MAR-2009	06-MAR-2009	Y
14500	101	28.1882901900	-88.4945123300	27				09-MAR-2009	06-MAR-2009	Y
14500	102	28.1883734400	-88.4945894600	27				09-MAR-2009	06-MAR-2009	Y
14500	103	28.1884163300	-88.4947031300	27				09-MAR-2009	06-MAR-2009	Y
14500	104	28.1884575100	-88.4948171500	27				09-MAR-2009	06-MAR-2009	Y
14500	105	28.1885529400	-88.4948748900	27				09-MAR-2009	06-MAR-2009	Y
14500	106	28.1886613200	-88.4948957700	27				09-MAR-2009	06-MAR-2009	Y
14500	107	28.1887698600	-88.4949131200	27				09-MAR-2009	06-MAR-2009	Y
14500	108	28.1888770600	-88.4949409400	27				09-MAR-2009	06-MAR-2009	Y
14500	109	28.1889841800	-88.4949692900	27				09-MAR-2009	06-MAR-2009	Y
14500	110	28.1890901100	-88.4950028600	27				09-MAR-2009	06-MAR-2009	Y
14500	111	28.1891977800	-88.4950158200	27				09-MAR-2009	06-MAR-2009	Y
14500	112	28.1892973800	-88.4949646700	27				09-MAR-2009	06-MAR-2009	Y
14500	113	28.1893950900	-88.4949728900	27				09-MAR-2009	06-MAR-2009	Y
14500	114	28.1894035100	-88.4949779100	27				09-MAR-2009	06-MAR-2009	Y
14500	115	28.1894687300	-88.4950765900	27				09-MAR-2009	06-MAR-2009	Y
14500	116	28.1895533800	-88.4951494300	27				09-MAR-2009	06-MAR-2009	Y
14500	117	28.1896596000	-88.4951817400	27				09-MAR-2009	06-MAR-2009	Y
14500	118	28.1897674000	-88.4951935800	27				09-MAR-2009	06-MAR-2009	Y
14500	119	28.1898543700	-88.4951272900	27				09-MAR-2009	06-MAR-2009	Y
14500	120	28.1899152500	-88.4950238800	27				09-MAR-2009	06-MAR-2009	Y
14500	121	28.1899523500	-88.4949623000	27				09-MAR-2009	06-MAR-2009	Y
14501	1	28.1908255700	-88.5024639500	27				04-NOV-2009	04-NOV-2009	Y
14501	2	28.1908321200	-88.5032352800	27				04-NOV-2009	04-NOV-2009	Y
14501	3	28.1908460500	-88.5040158800	27				04-NOV-2009	04-NOV-2009	Y
14501	4	28.1908607600	-88.5047918600	27				04-NOV-2009	04-NOV-2009	Y
14501	5	28.1908749500	-88.5055678100	27				04-NOV-2009	04-NOV-2009	Y
14501	6	28.1908948100	-88.5063434900	27				04-NOV-2009	04-NOV-2009	Y
14501	7	28.1909308700	-88.5071180300	27				04-NOV-2009	04-NOV-2009	Y
14501	8	28.1909655800	-88.5078932100	27				04-NOV-2009	04-NOV-2009	Y
14501	9	28.1910008900	-88.5086683300	27				04-NOV-2009	04-NOV-2009	Y
14501	10	28.1910301400	-88.5094437400	27				04-NOV-2009	04-NOV-2009	Y
14501	11	28.1910513400	-88.5102195000	27				04-NOV-2009	04-NOV-2009	Y
14501	12	28.1910454900	-88.5110887100	27				04-NOV-2009	04-NOV-2009	Y
14501	13	28.1910107100	-88.5118638400	27				04-NOV-2009	04-NOV-2009	Y
14501	14	28.1909558900	-88.5126374800	27				04-NOV-2009	04-NOV-2009	Y

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14501	15	28.1908869100	-88.5134097100	27				04-NOV-2009	04-NOV-2009	Y
14501	16	28.1908395600	-88.5141839100	27				04-NOV-2009	04-NOV-2009	Y
14501	17	28.1908353200	-88.5149598100	27				04-NOV-2009	04-NOV-2009	Y
14501	18	28.1908808000	-88.5157341500	27				04-NOV-2009	04-NOV-2009	Y
14501	19	28.1909635500	-88.5165045400	27				04-NOV-2009	04-NOV-2009	Y
14501	20	28.1910896700	-88.5172673400	27				04-NOV-2009	04-NOV-2009	Y
14501	21	28.1912455200	-88.5180232700	27				04-NOV-2009	04-NOV-2009	Y
14501	22	28.1914215200	-88.5187735300	27				04-NOV-2009	04-NOV-2009	Y
14501	23	28.1916218300	-88.5195160000	27				04-NOV-2009	04-NOV-2009	Y
14501	24	28.1918488800	-88.5202485700	27				04-NOV-2009	04-NOV-2009	Y
14501	25	28.1921042800	-88.5209691300	27				04-NOV-2009	04-NOV-2009	Y
14501	26	28.1923729300	-88.5216834900	27				04-NOV-2009	04-NOV-2009	Y
14501	27	28.1926815000	-88.5223769800	27				04-NOV-2009	04-NOV-2009	Y
14501	28	28.1930192800	-88.5230529600	27				04-NOV-2009	04-NOV-2009	Y
14501	29	28.1933768200	-88.5237159200	27				04-NOV-2009	04-NOV-2009	Y
14501	30	28.1937429300	-88.5243728300	27				04-NOV-2009	04-NOV-2009	Y
14501	31	28.1941116400	-88.5250278300	27				04-NOV-2009	04-NOV-2009	Y
14501	32	28.1946758300	-88.5259027700	27				04-NOV-2009	04-NOV-2009	Y
14501	33	28.1950860200	-88.5265257100	27				04-NOV-2009	04-NOV-2009	Y
14501	34	28.1954987300	-88.5271465100	27				04-NOV-2009	04-NOV-2009	Y
14501	35	28.1959115200	-88.5277672500	27				04-NOV-2009	04-NOV-2009	Y
14501	36	28.1963228400	-88.5283892600	27				04-NOV-2009	04-NOV-2009	Y
14501	37	28.1967352900	-88.5290103200	27				04-NOV-2009	04-NOV-2009	Y
14501	38	28.1971382200	-88.5296392900	27				04-NOV-2009	04-NOV-2009	Y
14501	39	28.1975420600	-88.5302675000	27				04-NOV-2009	04-NOV-2009	Y
14501	40	28.1979495900	-88.5308926700	27				04-NOV-2009	04-NOV-2009	Y
14501	41	28.1983533900	-88.5315209500	27				04-NOV-2009	04-NOV-2009	Y
14501	42	28.1987575500	-88.5321489000	27				04-NOV-2009	04-NOV-2009	Y
14501	43	28.1991665100	-88.5327728900	27				04-NOV-2009	04-NOV-2009	Y
14501	44	28.1995728400	-88.5333990800	27				04-NOV-2009	04-NOV-2009	Y
14501	45	28.1999827500	-88.5340214500	27				04-NOV-2009	04-NOV-2009	Y
14501	46	28.2004077400	-88.5346306200	27				04-NOV-2009	04-NOV-2009	Y
14501	47	28.2008123400	-88.5352575200	27				04-NOV-2009	04-NOV-2009	Y
14501	48	28.2012118500	-88.5358888800	27				04-NOV-2009	04-NOV-2009	Y
14501	49	28.2016201100	-88.5365131400	27				04-NOV-2009	04-NOV-2009	Y
14501	50	28.2020291400	-88.5371361000	27				04-NOV-2009	04-NOV-2009	Y
14501	51	28.2024491500	-88.5377498600	27				04-NOV-2009	04-NOV-2009	Y
14501	52	28.2028602300	-88.5383712200	27				04-NOV-2009	04-NOV-2009	Y
14501	53	28.2032812900	-88.5389836300	27				04-NOV-2009	04-NOV-2009	Y

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14501	54	28.2036811500	-88.5396144000	27				04-NOV-2009	04-NOV-2009	Y
14501	55	28.2040859700	-88.5402412700	27				04-NOV-2009	04-NOV-2009	Y
14501	56	28.2044985100	-88.5408617700	27				04-NOV-2009	04-NOV-2009	Y
14501	57	28.2049157600	-88.5414785900	27				04-NOV-2009	04-NOV-2009	Y
14501	58	28.2053348500	-88.5420939800	27				04-NOV-2009	04-NOV-2009	Y
14501	59	28.2057497000	-88.5427130300	27				04-NOV-2009	04-NOV-2009	Y
14501	60	28.2061476800	-88.5433459800	27				04-NOV-2009	04-NOV-2009	Y
14501	61	28.2065451500	-88.5439792700	27				04-NOV-2009	04-NOV-2009	Y
14501	62	28.2069628900	-88.5445958000	27				04-NOV-2009	04-NOV-2009	Y
14501	63	28.2073544100	-88.5452339200	27				04-NOV-2009	04-NOV-2009	Y
14501	64	28.2077567800	-88.5458633200	27				04-NOV-2009	04-NOV-2009	Y
14501	65	28.2081660900	-88.5464870700	27				04-NOV-2009	04-NOV-2009	Y
14501	66	28.2085743500	-88.5471117200	27				04-NOV-2009	04-NOV-2009	Y
14501	67	28.2089794100	-88.5477389300	27				04-NOV-2009	04-NOV-2009	Y
14501	68	28.2094026800	-88.5483507000	27				04-NOV-2009	04-NOV-2009	Y
14501	69	28.2098089900	-88.5489768000	27				04-NOV-2009	04-NOV-2009	Y
14501	70	28.2102608100	-88.5495617500	27				04-NOV-2009	04-NOV-2009	Y
14501	71	28.2106820000	-88.5501752700	27				04-NOV-2009	04-NOV-2009	Y
14501	72	28.2110981800	-88.5507931700	27				04-NOV-2009	04-NOV-2009	Y
14501	73	28.2115102400	-88.5514146100	27				04-NOV-2009	04-NOV-2009	Y
14501	74	28.2119159500	-88.5520410300	27				04-NOV-2009	04-NOV-2009	Y
14501	75	28.2123559200	-88.5527268300	27				04-NOV-2009	04-NOV-2009	Y
14501	76	28.2127067200	-88.5533109100	27				04-NOV-2009	04-NOV-2009	Y
14501	77	28.2131237200	-88.5539279700	27				04-NOV-2009	04-NOV-2009	Y
14501	78	28.2135182000	-88.5545636600	27				04-NOV-2009	04-NOV-2009	Y
14501	79	28.2136324600	-88.5548553300	27				04-NOV-2009	04-NOV-2009	Y
14501	80	28.2136321000	-88.5553246800	27				04-NOV-2009	04-NOV-2009	Y
14501	81	28.2135940700	-88.5557103600	27				04-NOV-2009	04-NOV-2009	Y
14501	82	28.2135503800	-88.5560953600	27				04-NOV-2009	04-NOV-2009	Y
14501	83	28.2135165500	-88.5564596700	27				04-NOV-2009	04-NOV-2009	Y
14501	84	28.2135687100	-88.5567400100	27				04-NOV-2009	04-NOV-2009	Y
14501	85	28.2137436300	-88.5569877800	27				04-NOV-2009	04-NOV-2009	Y
14501	86	28.2140351400	-88.5572060400	27				04-NOV-2009	04-NOV-2009	Y
14501	87	28.2143534800	-88.5573035100	27				04-NOV-2009	04-NOV-2009	Y
14501	88	28.2147067600	-88.5573444500	27				04-NOV-2009	04-NOV-2009	Y
14501	89	28.2150817900	-88.5574107200	27				04-NOV-2009	04-NOV-2009	Y
14501	90	28.2154019000	-88.5575186300	27				04-NOV-2009	04-NOV-2009	Y
14501	91	28.2156248500	-88.5577037500	27				04-NOV-2009	04-NOV-2009	Y
14501	92	28.2158175400	-88.5579924400	27				04-NOV-2009	04-NOV-2009	Y

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14502	1	28.1911337600	-88.5032638800	27				05-NOV-2009	05-NOV-2009	Y
14502	2	28.1911652100	-88.5040391300	27				05-NOV-2009	05-NOV-2009	Y
14502	3	28.1912183900	-88.5048126800	27				05-NOV-2009	05-NOV-2009	Y
14502	4	28.1913154900	-88.5055809700	27				05-NOV-2009	05-NOV-2009	Y
14502	5	28.1913980500	-88.5063513500	27				05-NOV-2009	05-NOV-2009	Y
14502	6	28.1914764400	-88.5071219900	27				05-NOV-2009	05-NOV-2009	Y
14502	7	28.1915362900	-88.5078948200	27				05-NOV-2009	05-NOV-2009	Y
14502	8	28.1915800300	-88.5086690400	27				05-NOV-2009	05-NOV-2009	Y
14502	9	28.1916239200	-88.5094432900	27				05-NOV-2009	05-NOV-2009	Y
14502	10	28.1916759800	-88.5102154300	27				05-NOV-2009	05-NOV-2009	Y
14502	11	28.1916318600	-88.5109874500	27				05-NOV-2009	05-NOV-2009	Y
14502	12	28.1915843500	-88.5117601400	27				05-NOV-2009	05-NOV-2009	Y
14502	13	28.1915333600	-88.5125331500	27				05-NOV-2009	05-NOV-2009	Y
14502	14	28.1914763100	-88.5133062000	27				05-NOV-2009	05-NOV-2009	Y
14502	15	28.1914315100	-88.5140780300	27				05-NOV-2009	05-NOV-2009	Y
14502	16	28.1915089800	-88.5148491500	27				05-NOV-2009	05-NOV-2009	Y
14502	17	28.1915844200	-88.5156205600	27				05-NOV-2009	05-NOV-2009	Y
14502	18	28.1917155800	-88.5163820100	27				05-NOV-2009	05-NOV-2009	Y
14502	19	28.1918922200	-88.5171316300	27				05-NOV-2009	05-NOV-2009	Y
14502	20	28.1920835000	-88.5178759600	27				05-NOV-2009	05-NOV-2009	Y
14502	21	28.1922663700	-88.5186234600	27				05-NOV-2009	05-NOV-2009	Y
14502	22	28.1925570100	-88.5193255800	27				05-NOV-2009	05-NOV-2009	Y
14502	23	28.1928696200	-88.5200157200	27				05-NOV-2009	05-NOV-2009	Y
14502	24	28.1931790400	-88.5207079200	27				05-NOV-2009	05-NOV-2009	Y
14502	25	28.1935960500	-88.5213223500	27				05-NOV-2009	05-NOV-2009	Y
14502	26	28.1939504900	-88.5219830100	27				05-NOV-2009	05-NOV-2009	Y
14502	27	28.1943254600	-88.5226303900	27				05-NOV-2009	05-NOV-2009	Y
14502	28	28.1946925700	-88.5232846200	27				05-NOV-2009	05-NOV-2009	Y
14502	29	28.1950782300	-88.5239248300	27				05-NOV-2009	05-NOV-2009	Y
14502	30	28.1954510200	-88.5245713200	27				05-NOV-2009	05-NOV-2009	Y
14502	31	28.1958027000	-88.5252369900	27				05-NOV-2009	05-NOV-2009	Y
14502	32	28.1962108600	-88.5258563300	27				05-NOV-2009	05-NOV-2009	Y
14502	33	28.1966155300	-88.5264806800	27				05-NOV-2009	05-NOV-2009	Y
14502	34	28.1970307300	-88.5270977700	27				05-NOV-2009	05-NOV-2009	Y
14502	35	28.1974192100	-88.5277377800	27				05-NOV-2009	05-NOV-2009	Y
14502	36	28.1978077000	-88.5283718200	27				05-NOV-2009	05-NOV-2009	Y
14502	37	28.1982169500	-88.5289866000	27				05-NOV-2009	05-NOV-2009	Y
14502	38	28.1986148700	-88.5296176500	27				05-NOV-2009	05-NOV-2009	Y
14502	39	28.1990408800	-88.5302241500	27				05-NOV-2009	05-NOV-2009	Y

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14502	40	28.1993831700	-88.5308893500	27				05-NOV-2009	05-NOV-2009	Y
14502	41	28.1997591200	-88.5315341700	27				05-NOV-2009	05-NOV-2009	Y
14502	42	28.2001506400	-88.5321706400	27				05-NOV-2009	05-NOV-2009	Y
14502	43	28.2005176000	-88.5328211800	27				05-NOV-2009	05-NOV-2009	Y
14502	44	28.2009122700	-88.5334560900	27				05-NOV-2009	05-NOV-2009	Y
14502	45	28.2012870400	-88.5341039800	27				05-NOV-2009	05-NOV-2009	Y
14502	46	28.2016662700	-88.5347460500	27				05-NOV-2009	05-NOV-2009	Y
14502	47	28.2020826700	-88.5353631500	27				05-NOV-2009	05-NOV-2009	Y
14502	48	28.2024740500	-88.5360008600	27				05-NOV-2009	05-NOV-2009	Y
14502	49	28.2028456800	-88.5366529500	27				05-NOV-2009	05-NOV-2009	Y
14502	50	28.2032481100	-88.5372777900	27				05-NOV-2009	05-NOV-2009	Y
14502	51	28.2036463100	-88.5379080700	27				05-NOV-2009	05-NOV-2009	Y
14502	52	28.2040226800	-88.5385531000	27				05-NOV-2009	05-NOV-2009	Y
14502	53	28.2044213800	-88.5391847600	27				05-NOV-2009	05-NOV-2009	Y
14502	54	28.2048109600	-88.5398238400	27				05-NOV-2009	05-NOV-2009	Y
14502	55	28.2051874900	-88.5404711200	27				05-NOV-2009	05-NOV-2009	Y
14502	56	28.2055994500	-88.5410916500	27				05-NOV-2009	05-NOV-2009	Y
14502	57	28.2059796700	-88.5417360100	27				05-NOV-2009	05-NOV-2009	Y
14502	58	28.2063455500	-88.5423930900	27				05-NOV-2009	05-NOV-2009	Y
14502	59	28.2067543200	-88.5430172200	27				05-NOV-2009	05-NOV-2009	Y
14502	60	28.2071729500	-88.5436330500	27				05-NOV-2009	05-NOV-2009	Y
14502	61	28.2075920300	-88.5442483700	27				05-NOV-2009	05-NOV-2009	Y
14502	62	28.2079679300	-88.5448982200	27				05-NOV-2009	05-NOV-2009	Y
14502	63	28.2083320700	-88.5455567200	27				05-NOV-2009	05-NOV-2009	Y
14502	64	28.2087035000	-88.5462100000	27				05-NOV-2009	05-NOV-2009	Y
14502	65	28.2090861300	-88.5468549900	27				05-NOV-2009	05-NOV-2009	Y
14502	66	28.2094776700	-88.5474931900	27				05-NOV-2009	05-NOV-2009	Y
14502	67	28.2098669300	-88.5481331000	27				05-NOV-2009	05-NOV-2009	Y
14502	68	28.2102619300	-88.5487685600	27				05-NOV-2009	05-NOV-2009	Y
14502	69	28.2106633400	-88.5493988500	27				05-NOV-2009	05-NOV-2009	Y
14502	70	28.2110614400	-88.5500318200	27				05-NOV-2009	05-NOV-2009	Y
14502	71	28.2114539400	-88.5506692500	27				05-NOV-2009	05-NOV-2009	Y
14502	72	28.2118414000	-88.5513105900	27				05-NOV-2009	05-NOV-2009	Y
14502	73	28.2122348600	-88.5519472300	27				05-NOV-2009	05-NOV-2009	Y
14502	74	28.2127271800	-88.5527322000	27				05-NOV-2009	05-NOV-2009	Y
14502	75	28.2130305400	-88.5532136500	27				05-NOV-2009	05-NOV-2009	Y
14502	76	28.2133524800	-88.5537350200	27				05-NOV-2009	05-NOV-2009	Y
14502	77	28.2135503300	-88.5539245500	27				05-NOV-2009	05-NOV-2009	Y
14502	78	28.2137972400	-88.5540055800	27				05-NOV-2009	05-NOV-2009	Y

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14502	79	28.2142009900	-88.5540599900	27				05-NOV-2009	05-NOV-2009	Y
14502	80	28.2146463200	-88.5541232400	27				05-NOV-2009	05-NOV-2009	Y
14502	81	28.2148929700	-88.5541696100	27				05-NOV-2009	05-NOV-2009	Y
14502	82	28.2150984300	-88.5543230100	27				05-NOV-2009	05-NOV-2009	Y
14502	83	28.2151715000	-88.5546102400	27				05-NOV-2009	05-NOV-2009	Y
14502	84	28.2151727900	-88.5549059100	27				05-NOV-2009	05-NOV-2009	Y
14502	85	28.2151425700	-88.5552918800	27				05-NOV-2009	05-NOV-2009	Y
14502	86	28.2150498500	-88.5556654100	27				05-NOV-2009	05-NOV-2009	Y
14502	87	28.2150217900	-88.5560502700	27				05-NOV-2009	05-NOV-2009	Y
14502	88	28.2150820900	-88.5564316900	27				05-NOV-2009	05-NOV-2009	Y
14502	89	28.2151935100	-88.5567987900	27				05-NOV-2009	05-NOV-2009	Y
14502	90	28.2153614000	-88.5571349100	27				05-NOV-2009	05-NOV-2009	Y
14502	91	28.2155426800	-88.5573753000	27				05-NOV-2009	05-NOV-2009	Y
14503	1	28.1936104000	-88.5019325300	27				05-NOV-2009	05-NOV-2009	Y
14503	2	28.1938588000	-88.5024859400	27				05-NOV-2009	05-NOV-2009	Y
14503	3	28.1940999000	-88.5030440100	27				05-NOV-2009	05-NOV-2009	Y
14503	4	28.1942014000	-88.5032824300	27				05-NOV-2009	05-NOV-2009	Y
14503	5	28.1943381000	-88.5036036600	27				05-NOV-2009	05-NOV-2009	Y
14503	6	28.1945834000	-88.5041593400	27				05-NOV-2009	05-NOV-2009	Y
14503	7	28.1948339000	-88.5047121400	27				05-NOV-2009	05-NOV-2009	Y
14503	8	28.1950840000	-88.5052652500	27				05-NOV-2009	05-NOV-2009	Y
14503	9	28.1953399000	-88.5058148800	27				05-NOV-2009	05-NOV-2009	Y
14503	10	28.1956149000	-88.5063526400	27				05-NOV-2009	05-NOV-2009	Y
14503	11	28.1959070000	-88.5068788000	27				05-NOV-2009	05-NOV-2009	Y
14503	12	28.1962143000	-88.5073938500	27				05-NOV-2009	05-NOV-2009	Y
14503	13	28.1965340000	-88.5078990800	27				05-NOV-2009	05-NOV-2009	Y
14503	14	28.1968639000	-88.5083958900	27				05-NOV-2009	05-NOV-2009	Y
14503	15	28.1972123000	-88.5088764400	27				05-NOV-2009	05-NOV-2009	Y
14503	16	28.1975774000	-88.5093409000	27				05-NOV-2009	05-NOV-2009	Y
14503	17	28.1979530000	-88.5097945800	27				05-NOV-2009	05-NOV-2009	Y
14503	18	28.1983441000	-88.5102312400	27				05-NOV-2009	05-NOV-2009	Y
14503	19	28.1987514000	-88.5106486400	27				05-NOV-2009	05-NOV-2009	Y
14503	20	28.1991753000	-88.5110443500	27				05-NOV-2009	05-NOV-2009	Y
14503	21	28.1996020000	-88.5114361900	27				05-NOV-2009	05-NOV-2009	Y
14503	22	28.2000251000	-88.5118331400	27				05-NOV-2009	05-NOV-2009	Y
14503	23	28.2004467000	-88.5122320300	27				05-NOV-2009	05-NOV-2009	Y
14503	24	28.2008686000	-88.5126305500	27				05-NOV-2009	05-NOV-2009	Y
14503	25	28.2012950000	-88.5130229300	27				05-NOV-2009	05-NOV-2009	Y
14503	26	28.2017195000	-88.5134178600	27				05-NOV-2009	05-NOV-2009	Y

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14503	27	28.2021282000	-88.5138336200	27				05-NOV-2009	05-NOV-2009	Y
14503	28	28.2025497000	-88.5142325900	27				05-NOV-2009	05-NOV-2009	Y
14503	29	28.2029721000	-88.5146305700	27				05-NOV-2009	05-NOV-2009	Y
14503	30	28.2033955000	-88.5150269600	27				05-NOV-2009	05-NOV-2009	Y
14503	31	28.2038178000	-88.5154249500	27				05-NOV-2009	05-NOV-2009	Y
14503	32	28.2042403000	-88.5158227000	27				05-NOV-2009	05-NOV-2009	Y
14503	33	28.2046601000	-88.5162241400	27				05-NOV-2009	05-NOV-2009	Y
14503	34	28.2050792000	-88.5166263200	27				05-NOV-2009	05-NOV-2009	Y
14503	35	28.2055019000	-88.5170238900	27				05-NOV-2009	05-NOV-2009	Y
14503	36	28.2059137000	-88.5174355700	27				05-NOV-2009	05-NOV-2009	Y
14503	37	28.2063323000	-88.5178384900	27				05-NOV-2009	05-NOV-2009	Y
14503	38	28.2067533000	-88.5182383500	27				05-NOV-2009	05-NOV-2009	Y
14503	39	28.2071790000	-88.5186317300	27				05-NOV-2009	05-NOV-2009	Y
14503	40	28.2075977000	-88.5190345100	27				05-NOV-2009	05-NOV-2009	Y
14503	41	28.2080152000	-88.5194388600	27				05-NOV-2009	05-NOV-2009	Y
14503	42	28.2084294000	-88.5198475800	27				05-NOV-2009	05-NOV-2009	Y
14503	43	28.2088495000	-88.5202485200	27				05-NOV-2009	05-NOV-2009	Y
14503	44	28.2092657000	-88.5206546100	27				05-NOV-2009	05-NOV-2009	Y
14503	45	28.2096762000	-88.5210680600	27				05-NOV-2009	05-NOV-2009	Y
14503	46	28.2100817000	-88.5214877600	27				05-NOV-2009	05-NOV-2009	Y
14503	47	28.2104927000	-88.5219006700	27				05-NOV-2009	05-NOV-2009	Y
14503	48	28.2109100000	-88.5223052600	27				05-NOV-2009	05-NOV-2009	Y
14503	49	28.2113349000	-88.5226998300	27				05-NOV-2009	05-NOV-2009	Y
14503	50	28.2117632000	-88.5230895200	27				05-NOV-2009	05-NOV-2009	Y
14503	51	28.2121938000	-88.5234761100	27				05-NOV-2009	05-NOV-2009	Y
14503	52	28.2126188000	-88.5238704200	27				05-NOV-2009	05-NOV-2009	Y
14503	53	28.2130391000	-88.5242711500	27				05-NOV-2009	05-NOV-2009	Y
14503	54	28.2134584000	-88.5246732700	27				05-NOV-2009	05-NOV-2009	Y
14503	55	28.2138763000	-88.5250771700	27				05-NOV-2009	05-NOV-2009	Y
14503	56	28.2142952000	-88.5254797000	27				05-NOV-2009	05-NOV-2009	Y
14503	57	28.2147173000	-88.5258781400	27				05-NOV-2009	05-NOV-2009	Y
14503	58	28.2151430000	-88.5262715500	27				05-NOV-2009	05-NOV-2009	Y
14503	59	28.2155710000	-88.5266617900	27				05-NOV-2009	05-NOV-2009	Y
14503	60	28.2159994000	-88.5270512900	27				05-NOV-2009	05-NOV-2009	Y
14503	61	28.2164188000	-88.5274531300	27				05-NOV-2009	05-NOV-2009	Y
14503	62	28.2168296000	-88.5278661200	27				05-NOV-2009	05-NOV-2009	Y
14503	63	28.2172468000	-88.5282710600	27				05-NOV-2009	05-NOV-2009	Y
14503	64	28.2176697000	-88.5286683200	27				05-NOV-2009	05-NOV-2009	Y
14503	65	28.2180933000	-88.5290645500	27				05-NOV-2009	05-NOV-2009	Y

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14503	66	28.2185197000	-88.5294570900	27				05-NOV-2009	05-NOV-2009	Y
14503	67	28.2189406000	-88.5298561700	27				05-NOV-2009	05-NOV-2009	Y
14503	68	28.2192025000	-88.5301122600	27				05-NOV-2009	05-NOV-2009	Y
14503	69	28.2192359000	-88.5301757900	27				05-NOV-2009	05-NOV-2009	Y
14503	70	28.2192359000	-88.5302485500	27				05-NOV-2009	05-NOV-2009	Y
14503	71	28.2192059000	-88.5306756400	27				05-NOV-2009	05-NOV-2009	Y
14503	72	28.2192198000	-88.5309853200	27				05-NOV-2009	05-NOV-2009	Y
14503	73	28.2192383000	-88.5310608300	27				05-NOV-2009	05-NOV-2009	Y
14503	74	28.2192746000	-88.5311243600	27				05-NOV-2009	05-NOV-2009	Y
14503	75	28.2193254000	-88.5311674200	27				05-NOV-2009	05-NOV-2009	Y
14503	76	28.2193924000	-88.5312023500	27				05-NOV-2009	05-NOV-2009	Y
14503	77	28.2199377000	-88.5312673400	27				05-NOV-2009	05-NOV-2009	Y
14503	78	28.2204856000	-88.5313225800	27				05-NOV-2009	05-NOV-2009	Y
14503	79	28.2205537000	-88.5313452000	27				05-NOV-2009	05-NOV-2009	Y
14503	80	28.2206011000	-88.5313957500	27				05-NOV-2009	05-NOV-2009	Y
14503	81	28.2207383000	-88.5315749200	27				05-NOV-2009	05-NOV-2009	Y
14503	82	28.2208972000	-88.5317380000	27				05-NOV-2009	05-NOV-2009	Y
14503	83	28.2210909000	-88.5319016400	27				05-NOV-2009	05-NOV-2009	Y
14507	1	28.1905700800	-88.4957661600	27	16	1158724.4600	10233070.2600	04-DEC-2015	04-DEC-2015	Y
14507	2	28.1905570100	-88.4957613300	27	16	1158725.9600	10233065.4900	04-DEC-2015	04-DEC-2015	Y
14512	1	29.4086863500	-91.9924126000	27				25-JUN-2004	25-JUN-2004	Y
14512	2	29.4086665300	-91.9924058700	27				25-JUN-2004	25-JUN-2004	Y
14512	3	29.4087350400	-91.9921417600	27				25-JUN-2004	25-JUN-2004	Y
14512	4	29.4087917200	-91.9919236700	27				25-JUN-2004	25-JUN-2004	Y
14512	5	29.4088225900	-91.9919367200	27				25-JUN-2004	25-JUN-2004	Y
14512	6	29.4088570100	-91.9918306300	27				25-JUN-2004	25-JUN-2004	Y
14512	7	29.4085448700	-91.9917172800	27				25-JUN-2004	25-JUN-2004	Y
14512	8	29.4080888200	-91.9915645500	27				25-JUN-2004	25-JUN-2004	Y
14512	9	29.4076720000	-91.9914326100	27				25-JUN-2004	25-JUN-2004	Y
14512	10	29.4072405800	-91.9913383600	27				25-JUN-2004	25-JUN-2004	Y
14512	11	29.4068048000	-91.9912180700	27				25-JUN-2004	25-JUN-2004	Y
14512	12	29.4063822500	-91.9911054200	27				25-JUN-2004	25-JUN-2004	Y
14512	13	29.4059713900	-91.9909843900	27				25-JUN-2004	25-JUN-2004	Y
14512	14	29.4058915400	-91.9909608400	27				25-JUN-2004	25-JUN-2004	Y
14512	15	29.4056838200	-91.9908974000	27				25-JUN-2004	25-JUN-2004	Y
14512	16	29.4052574600	-91.9907697000	27				25-JUN-2004	25-JUN-2004	Y
14512	17	29.4048326500	-91.9906229300	27				25-JUN-2004	25-JUN-2004	Y
14512	18	29.4044196100	-91.9904824800	27				25-JUN-2004	25-JUN-2004	Y
14512	19	29.4039958200	-91.9903299400	27				25-JUN-2004	25-JUN-2004	Y

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14512	20	29.4035883800	-91.9902031600	27				25-JUN-2004	25-JUN-2004	Y
14512	21	29.4031521600	-91.9900550000	27				25-JUN-2004	25-JUN-2004	Y
14512	22	29.4027688700	-91.9898005600	27				25-JUN-2004	25-JUN-2004	Y
14512	23	29.4026667300	-91.9897303300	27				25-JUN-2004	25-JUN-2004	Y
14512	24	29.4025960800	-91.9896817600	27				25-JUN-2004	25-JUN-2004	Y
14512	25	29.4025517400	-91.9896447900	27				25-JUN-2004	25-JUN-2004	Y
14512	26	29.4022405500	-91.9893590800	27				25-JUN-2004	25-JUN-2004	Y
14513	1	28.7997506000	-89.5583484000	27				11-APR-2007	11-APR-2007	Y
14513	2	28.8009506500	-89.5582172500	27				11-APR-2007	11-APR-2007	Y
14513	3	28.8020777300	-89.5581818100	27				11-APR-2007	11-APR-2007	Y
14513	4	28.8034551700	-89.5581544700	27				11-APR-2007	11-APR-2007	Y
14513	5	28.8048359700	-89.5581707700	27				11-APR-2007	11-APR-2007	Y
14513	6	28.8057846700	-89.5581634500	27				11-APR-2007	11-APR-2007	Y
14513	7	28.8062328400	-89.5581555700	27				11-APR-2007	11-APR-2007	Y
14513	8	28.8074920200	-89.5581271700	27				11-APR-2007	11-APR-2007	Y
14513	9	28.8087351700	-89.5581334100	27				11-APR-2007	11-APR-2007	Y
14513	10	28.8098927400	-89.5581161700	27				11-APR-2007	11-APR-2007	Y
14513	11	28.8103819000	-89.5580888300	27				11-APR-2007	11-APR-2007	Y
14513	12	28.8117735600	-89.5580955700	27				11-APR-2007	11-APR-2007	Y
14513	13	28.8129971700	-89.5580802900	27				11-APR-2007	11-APR-2007	Y
14513	14	28.8139125400	-89.5580485800	27				11-APR-2007	11-APR-2007	Y
14513	15	28.8145394200	-89.5580375500	27				11-APR-2007	11-APR-2007	Y
14513	16	28.8154939700	-89.5580551100	27				11-APR-2007	11-APR-2007	Y
14513	17	28.8159365100	-89.5580379500	27				11-APR-2007	11-APR-2007	Y
14513	18	28.8172536400	-89.5580241500	27				11-APR-2007	11-APR-2007	Y
14513	19	28.8186970000	-89.5579893900	27				11-APR-2007	11-APR-2007	Y
14513	20	28.8200692500	-89.5579839900	27				11-APR-2007	11-APR-2007	Y
14513	21	28.8214578700	-89.5579689200	27				11-APR-2007	11-APR-2007	Y
14513	22	28.8228492400	-89.5579538100	27				11-APR-2007	11-APR-2007	Y
14513	23	28.8241114300	-89.5579440900	27				11-APR-2007	11-APR-2007	Y
14513	24	28.8251864400	-89.5579220600	27				11-APR-2007	11-APR-2007	Y
14513	25	28.8262836600	-89.5579152500	27				11-APR-2007	11-APR-2007	Y
14513	26	28.8269930800	-89.5579058800	27				11-APR-2007	11-APR-2007	Y
14513	27	28.8276666600	-89.5578909100	27				11-APR-2007	11-APR-2007	Y
14513	28	28.8283731100	-89.5578659900	27				11-APR-2007	11-APR-2007	Y
14513	29	28.8289645500	-89.5578774400	27				11-APR-2007	11-APR-2007	Y
14513	30	28.8297266300	-89.5578983900	27				11-APR-2007	11-APR-2007	Y
14513	31	28.8304824000	-89.5578601000	27				11-APR-2007	11-APR-2007	Y
14513	32	28.8311838300	-89.5578380500	27				11-APR-2007	11-APR-2007	Y

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14513	33	28.8313242500	-89.5578336100	27				11-APR-2007	11-APR-2007	Y
14513	34	28.8314461700	-89.5578141000	27				11-APR-2007	11-APR-2007	Y
14514	1	28.7997506000	-89.5583484000	27				11-APR-2007	11-APR-2007	Y
14514	2	28.8009506500	-89.5582172500	27				11-APR-2007	11-APR-2007	Y
14514	3	28.8020777300	-89.5581818100	27				11-APR-2007	11-APR-2007	Y
14514	4	28.8034551700	-89.5581544700	27				11-APR-2007	11-APR-2007	Y
14514	5	28.8048359700	-89.5581707700	27				11-APR-2007	11-APR-2007	Y
14514	6	28.8057846700	-89.5581634500	27				11-APR-2007	11-APR-2007	Y
14514	7	28.8062328400	-89.5581555700	27				11-APR-2007	11-APR-2007	Y
14514	8	28.8074920200	-89.5581271700	27				11-APR-2007	11-APR-2007	Y
14514	9	28.8087351700	-89.5581334100	27				11-APR-2007	11-APR-2007	Y
14514	10	28.8098927400	-89.5581161700	27				11-APR-2007	11-APR-2007	Y
14514	11	28.8103819000	-89.5580888300	27				11-APR-2007	11-APR-2007	Y
14514	12	28.8117735600	-89.5580955700	27				11-APR-2007	11-APR-2007	Y
14514	13	28.8129971700	-89.5580802900	27				11-APR-2007	11-APR-2007	Y
14514	14	28.8139125400	-89.5580485800	27				11-APR-2007	11-APR-2007	Y
14514	15	28.8145394200	-89.5580375500	27				11-APR-2007	11-APR-2007	Y
14514	16	28.8154939700	-89.5580551100	27				11-APR-2007	11-APR-2007	Y
14514	17	28.8159365100	-89.5580379500	27				11-APR-2007	11-APR-2007	Y
14514	18	28.8172536400	-89.5580241500	27				11-APR-2007	11-APR-2007	Y
14514	19	28.8186970000	-89.5579893900	27				11-APR-2007	11-APR-2007	Y
14514	20	28.8200692500	-89.5579839900	27				11-APR-2007	11-APR-2007	Y
14514	21	28.8214578700	-89.5579689200	27				11-APR-2007	11-APR-2007	Y
14514	22	28.8228492400	-89.5579538100	27				11-APR-2007	11-APR-2007	Y
14514	23	28.8241114300	-89.5579440900	27				11-APR-2007	11-APR-2007	Y
14514	24	28.8251864400	-89.5579220600	27				11-APR-2007	11-APR-2007	Y
14514	25	28.8262836600	-89.5579152500	27				11-APR-2007	11-APR-2007	Y
14514	26	28.8269930800	-89.5579058800	27				11-APR-2007	11-APR-2007	Y
14514	27	28.8276666600	-89.5578909100	27				11-APR-2007	11-APR-2007	Y
14514	28	28.8283731100	-89.5578659900	27				11-APR-2007	11-APR-2007	Y
14514	29	28.8289645500	-89.5578774400	27				11-APR-2007	11-APR-2007	Y
14514	30	28.8297266300	-89.5578983900	27				11-APR-2007	11-APR-2007	Y
14514	31	28.8304824000	-89.5578601000	27				11-APR-2007	11-APR-2007	Y
14514	32	28.8311838300	-89.5578380500	27				11-APR-2007	11-APR-2007	Y
14514	33	28.8313242500	-89.5578336100	27				11-APR-2007	11-APR-2007	Y
14514	34	28.8314461700	-89.5578141000	27				11-APR-2007	11-APR-2007	Y
14517	1	28.4849265600	-93.2722512000	27				22-APR-2004	22-APR-2004	Y
14517	2	28.4849365200	-93.2722619400	27				22-APR-2004	22-APR-2004	Y
14517	3	28.4849777100	-93.2723063700	27				22-APR-2004	22-APR-2004	Y

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14517	4	28.4850032800	-93.2723339200	27				22-APR-2004	22-APR-2004	Y
14517	5	28.4858614400	-93.2732548600	27				22-APR-2004	22-APR-2004	Y
14517	6	28.4868754000	-93.2743363300	27				22-APR-2004	22-APR-2004	Y
14517	7	28.4879331900	-93.2754669400	27				22-APR-2004	22-APR-2004	Y
14517	8	28.4885065200	-93.2760913300	27				22-APR-2004	22-APR-2004	Y
14517	9	28.4889105600	-93.2765090000	27				22-APR-2004	22-APR-2004	Y
14517	10	28.4898920300	-93.2775634400	27				22-APR-2004	22-APR-2004	Y
14517	11	28.4906691500	-93.2784270500	27				22-APR-2004	22-APR-2004	Y
14517	12	28.4918742800	-93.2796892500	27				22-APR-2004	22-APR-2004	Y
14517	13	28.4928509700	-93.2807526700	27				22-APR-2004	22-APR-2004	Y
14517	14	28.4939096100	-93.2818880800	27				22-APR-2004	22-APR-2004	Y
14517	15	28.4948045800	-93.2828483300	27				22-APR-2004	22-APR-2004	Y
14517	16	28.4958354400	-93.2838658300	27				22-APR-2004	22-APR-2004	Y
14517	17	28.4967751700	-93.2849549200	27				22-APR-2004	22-APR-2004	Y
14517	18	28.4977573000	-93.2860195100	27				22-APR-2004	22-APR-2004	Y
14517	19	28.4987653200	-93.2870415500	27				22-APR-2004	22-APR-2004	Y
14517	20	28.4997268600	-93.2881350000	27				22-APR-2004	22-APR-2004	Y
14517	21	28.5007194600	-93.2891736800	27				22-APR-2004	22-APR-2004	Y
14517	22	28.5017748300	-93.2903257700	27				22-APR-2004	22-APR-2004	Y
14517	23	28.5026676600	-93.2912815700	27				22-APR-2004	22-APR-2004	Y
14517	24	28.5036222400	-93.2923194300	27				22-APR-2004	22-APR-2004	Y
14517	25	28.5046116500	-93.2933706200	27				22-APR-2004	22-APR-2004	Y
14517	26	28.5055850000	-93.2944359000	27				22-APR-2004	22-APR-2004	Y
14517	27	28.5065654700	-93.2954518100	27				22-APR-2004	22-APR-2004	Y
14517	28	28.5075303200	-93.2965124600	27				22-APR-2004	22-APR-2004	Y
14517	29	28.5086280600	-93.2976593800	27				22-APR-2004	22-APR-2004	Y
14517	30	28.5095270500	-93.2986277900	27				22-APR-2004	22-APR-2004	Y
14517	31	28.5105741300	-93.2997752800	27				22-APR-2004	22-APR-2004	Y
14517	32	28.5114760700	-93.3007464600	27				22-APR-2004	22-APR-2004	Y
14517	33	28.5124670300	-93.3017892800	27				22-APR-2004	22-APR-2004	Y
14517	34	28.5128883200	-93.3022694700	27				22-APR-2004	22-APR-2004	Y
14517	35	28.5130275800	-93.3024025700	27				22-APR-2004	22-APR-2004	Y
14517	36	28.5131171900	-93.3024312900	27				22-APR-2004	22-APR-2004	Y
14517	37	28.5131492900	-93.3024419700	27				22-APR-2004	22-APR-2004	Y
14517	38	28.5131554400	-93.3024440200	27				22-APR-2004	22-APR-2004	Y
14517	39	28.5131579000	-93.3024345400	27				22-APR-2004	22-APR-2004	Y
14519	1	29.7601450600	-88.7820487700	27				04-NOV-2003	04-NOV-2003	N
14519	2	29.7448242800	-88.8022836800	27				04-NOV-2003	04-NOV-2003	N
14520	1	29.0507611800	-94.7326112400	27				01-JUN-2004	01-JUN-2004	Y

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14520	2	29.0507721700	-94.7326990100	27				01-JUN-2004	01-JUN-2004	Y
14520	3	29.0508752800	-94.7335220400	27				01-JUN-2004	01-JUN-2004	Y
14520	4	29.0510878700	-94.7350500300	27				01-JUN-2004	01-JUN-2004	Y
14520	5	29.0513367100	-94.7365631700	27				01-JUN-2004	01-JUN-2004	Y
14520	6	29.0515384500	-94.7381684100	27				01-JUN-2004	01-JUN-2004	Y
14520	7	29.0517118600	-94.7396304800	27				01-JUN-2004	01-JUN-2004	Y
14520	8	29.0519473400	-94.7411662700	27				01-JUN-2004	01-JUN-2004	Y
14520	9	29.0521446600	-94.7427368900	27				01-JUN-2004	01-JUN-2004	Y
14520	10	29.0523922200	-94.7443049000	27				01-JUN-2004	01-JUN-2004	Y
14520	11	29.0525670100	-94.7457184400	27				01-JUN-2004	01-JUN-2004	Y
14520	12	29.0527978100	-94.7473331700	27				01-JUN-2004	01-JUN-2004	Y
14520	13	29.0529893000	-94.7487147100	27				01-JUN-2004	01-JUN-2004	Y
14520	14	29.0532391100	-94.7514165600	27				01-JUN-2004	01-JUN-2004	Y
14520	15	29.0534377100	-94.7520661800	27				01-JUN-2004	01-JUN-2004	Y
14520	16	29.0536326900	-94.7526396900	27				01-JUN-2004	01-JUN-2004	Y
14520	17	29.0536401900	-94.7526644400	27				01-JUN-2004	01-JUN-2004	Y
14520	18	29.0536607200	-94.7526661600	27				01-JUN-2004	01-JUN-2004	Y
14520	19	29.0538138000	-94.7526849900	27				01-JUN-2004	01-JUN-2004	Y
14521	1	28.9508098000	-90.9341676800	27				06-MAY-2004	06-MAY-2004	Y
14521	2	28.9508450800	-90.9344813000	27				06-MAY-2004	06-MAY-2004	Y
14521	3	28.9508579300	-90.9368363600	27				06-MAY-2004	06-MAY-2004	Y
14521	4	28.9509099400	-90.9399039100	27				06-MAY-2004	06-MAY-2004	Y
14521	5	28.9509630200	-90.9430978000	27				06-MAY-2004	06-MAY-2004	Y
14521	6	28.9509644000	-90.9431708200	27				06-MAY-2004	06-MAY-2004	Y
14521	7	28.9510236100	-90.9462972200	27				06-MAY-2004	06-MAY-2004	Y
14521	8	28.9510912000	-90.9494668600	27				06-MAY-2004	06-MAY-2004	Y
14521	9	28.9511254700	-90.9526753000	27				06-MAY-2004	06-MAY-2004	Y
14521	10	28.9512058800	-90.9558218000	27				06-MAY-2004	06-MAY-2004	Y
14521	11	28.9512319000	-90.9576803000	27				06-MAY-2004	06-MAY-2004	Y
14521	12	28.9514645600	-90.9590628000	27				06-MAY-2004	06-MAY-2004	Y
14521	13	28.9524034500	-90.9600337700	27				06-MAY-2004	06-MAY-2004	Y
14521	14	28.9533306200	-90.9604905700	27				06-MAY-2004	06-MAY-2004	Y
14521	15	28.9538611600	-90.9605775800	27				06-MAY-2004	06-MAY-2004	Y
14521	16	28.9541031200	-90.9605770300	27				06-MAY-2004	06-MAY-2004	Y
14522	1	28.9540806900	-90.9605995300	27				06-MAY-2004	06-MAY-2004	Y
14522	2	28.9538611600	-90.9605775800	27				06-MAY-2004	06-MAY-2004	Y
14522	3	28.9533306200	-90.9604905700	27				06-MAY-2004	06-MAY-2004	Y
14522	4	28.9524034500	-90.9600337700	27				06-MAY-2004	06-MAY-2004	Y
14522	5	28.9514645600	-90.9590628000	27				06-MAY-2004	06-MAY-2004	Y

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14522	6	28.9512319000	-90.9576803000	27				06-MAY-2004	06-MAY-2004	Y
14522	7	28.9512058800	-90.9558218000	27				06-MAY-2004	06-MAY-2004	Y
14522	8	28.9511254700	-90.9526753000	27				06-MAY-2004	06-MAY-2004	Y
14522	9	28.9510912000	-90.9494668600	27				06-MAY-2004	06-MAY-2004	Y
14522	10	28.9510236100	-90.9462972200	27				06-MAY-2004	06-MAY-2004	Y
14522	11	28.9509644000	-90.9431708200	27				06-MAY-2004	06-MAY-2004	Y
14522	12	28.9509630200	-90.9430978000	27				06-MAY-2004	06-MAY-2004	Y
14522	13	28.9509099400	-90.9399039100	27				06-MAY-2004	06-MAY-2004	Y
14522	14	28.9508579300	-90.9368363600	27				06-MAY-2004	06-MAY-2004	Y
14522	15	28.9508450800	-90.9344813000	27				06-MAY-2004	06-MAY-2004	Y
14522	16	28.9508087200	-90.9341750300	27				06-MAY-2004	06-MAY-2004	Y
14525	1	29.7843161000	-87.8321461400	27				21-JUL-2004	21-JUL-2004	Y
14525	2	29.7843219500	-87.8321646700	27				21-JUL-2004	21-JUL-2004	Y
14525	3	29.7845725000	-87.8329576400	27				21-JUL-2004	21-JUL-2004	Y
14525	4	29.7849891600	-87.8344015900	27				21-JUL-2004	21-JUL-2004	Y
14525	5	29.7854081400	-87.8358192500	27				21-JUL-2004	21-JUL-2004	Y
14525	6	29.7858424700	-87.8373204100	27				21-JUL-2004	21-JUL-2004	Y
14525	7	29.7862964200	-87.8388315600	27				21-JUL-2004	21-JUL-2004	Y
14525	8	29.7866935000	-87.8402547500	27				21-JUL-2004	21-JUL-2004	Y
14525	9	29.7871421300	-87.8417448800	27				21-JUL-2004	21-JUL-2004	Y
14525	10	29.7875821700	-87.8432029400	27				21-JUL-2004	21-JUL-2004	Y
14525	11	29.7879654300	-87.8446605700	27				21-JUL-2004	21-JUL-2004	Y
14525	12	29.7884274100	-87.8460984700	27				21-JUL-2004	21-JUL-2004	Y
14525	13	29.7888444600	-87.8475613000	27				21-JUL-2004	21-JUL-2004	Y
14525	14	29.7892848100	-87.8490460300	27				21-JUL-2004	21-JUL-2004	Y
14525	15	29.7897080700	-87.8505015200	27				21-JUL-2004	21-JUL-2004	Y
14525	16	29.7901450300	-87.8520046700	27				21-JUL-2004	21-JUL-2004	Y
14525	17	29.7905566400	-87.8534378200	27				21-JUL-2004	21-JUL-2004	Y
14525	18	29.7909850900	-87.8549249300	27				21-JUL-2004	21-JUL-2004	Y
14525	19	29.7913354800	-87.8563795500	27				21-JUL-2004	21-JUL-2004	Y
14525	20	29.7916830900	-87.8578761800	27				21-JUL-2004	21-JUL-2004	Y
14525	21	29.7922997500	-87.8593306200	27				21-JUL-2004	21-JUL-2004	Y
14525	22	29.7930250600	-87.8605589100	27				21-JUL-2004	21-JUL-2004	Y
14525	23	29.7940643600	-87.8615330400	27				21-JUL-2004	21-JUL-2004	Y
14525	24	29.7951968300	-87.8624988000	27				21-JUL-2004	21-JUL-2004	Y
14525	25	29.7962738900	-87.8633144100	27				21-JUL-2004	21-JUL-2004	Y
14525	26	29.7974098000	-87.8641532200	27				21-JUL-2004	21-JUL-2004	Y
14525	27	29.7985497200	-87.8649915800	27				21-JUL-2004	21-JUL-2004	Y
14525	28	29.7996963500	-87.8658385700	27				21-JUL-2004	21-JUL-2004	Y

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14525	29	29.8008140900	-87.8666798700	27				21-JUL-2004	21-JUL-2004	Y
14525	30	29.8019408900	-87.8675245400	27				21-JUL-2004	21-JUL-2004	Y
14525	31	29.8030874300	-87.8683680500	27				21-JUL-2004	21-JUL-2004	Y
14525	32	29.8042281400	-87.8691908100	27				21-JUL-2004	21-JUL-2004	Y
14525	33	29.8053223200	-87.8700567700	27				21-JUL-2004	21-JUL-2004	Y
14525	34	29.8064627000	-87.8708778900	27				21-JUL-2004	21-JUL-2004	Y
14525	35	29.8075821300	-87.8716880300	27				21-JUL-2004	21-JUL-2004	Y
14525	36	29.8087186900	-87.8725390600	27				21-JUL-2004	21-JUL-2004	Y
14525	37	29.8098571600	-87.8734057000	27				21-JUL-2004	21-JUL-2004	Y
14525	38	29.8110304600	-87.8742158300	27				21-JUL-2004	21-JUL-2004	Y
14525	39	29.8121416100	-87.8750767800	27				21-JUL-2004	21-JUL-2004	Y
14525	40	29.8132552300	-87.8759046300	27				21-JUL-2004	21-JUL-2004	Y
14525	41	29.8143825400	-87.8767618500	27				21-JUL-2004	21-JUL-2004	Y
14525	42	29.8155589800	-87.8776182300	27				21-JUL-2004	21-JUL-2004	Y
14525	43	29.8166626400	-87.8784269300	27				21-JUL-2004	21-JUL-2004	Y
14525	44	29.8178288900	-87.8792573900	27				21-JUL-2004	21-JUL-2004	Y
14525	45	29.8189945800	-87.8801430400	27				21-JUL-2004	21-JUL-2004	Y
14525	46	29.8200839600	-87.8809410800	27				21-JUL-2004	21-JUL-2004	Y
14525	47	29.8212279900	-87.8818030100	27				21-JUL-2004	21-JUL-2004	Y
14525	48	29.8224034400	-87.8826899100	27				21-JUL-2004	21-JUL-2004	Y
14525	49	29.8235056400	-87.8835141000	27				21-JUL-2004	21-JUL-2004	Y
14525	50	29.8246499100	-87.8843290000	27				21-JUL-2004	21-JUL-2004	Y
14525	51	29.8257256800	-87.8851421200	27				21-JUL-2004	21-JUL-2004	Y
14525	52	29.8268898800	-87.8860760000	27				21-JUL-2004	21-JUL-2004	Y
14525	53	29.8280229000	-87.8868222100	27				21-JUL-2004	21-JUL-2004	Y
14525	54	29.8291575200	-87.8876920900	27				21-JUL-2004	21-JUL-2004	Y
14525	55	29.8302856800	-87.8885460200	27				21-JUL-2004	21-JUL-2004	Y
14525	56	29.8313928200	-87.8893668600	27				21-JUL-2004	21-JUL-2004	Y
14525	57	29.8325656800	-87.8902430900	27				21-JUL-2004	21-JUL-2004	Y
14525	58	29.8337164400	-87.8910626800	27				21-JUL-2004	21-JUL-2004	Y
14525	59	29.8348934400	-87.8919625000	27				21-JUL-2004	21-JUL-2004	Y
14525	60	29.8359542100	-87.8927458700	27				21-JUL-2004	21-JUL-2004	Y
14525	61	29.8370807800	-87.8935770300	27				21-JUL-2004	21-JUL-2004	Y
14525	62	29.8382409400	-87.8943954900	27				21-JUL-2004	21-JUL-2004	Y
14525	63	29.8393342400	-87.8953117100	27				21-JUL-2004	21-JUL-2004	Y
14525	64	29.8404823400	-87.8960687900	27				21-JUL-2004	21-JUL-2004	Y
14525	65	29.8416384000	-87.8969680400	27				21-JUL-2004	21-JUL-2004	Y
14525	66	29.8427911500	-87.8978121200	27				21-JUL-2004	21-JUL-2004	Y
14525	67	29.8439320200	-87.8986427100	27				21-JUL-2004	21-JUL-2004	Y

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14525	68	29.8450371200	-87.8994784600	27				21-JUL-2004	21-JUL-2004	Y
14525	69	29.8462101400	-87.9003728900	27				21-JUL-2004	21-JUL-2004	Y
14525	70	29.8473902600	-87.9012409000	27				21-JUL-2004	21-JUL-2004	Y
14525	71	29.8484974400	-87.9020707600	27				21-JUL-2004	21-JUL-2004	Y
14525	72	29.8496531800	-87.9029070000	27				21-JUL-2004	21-JUL-2004	Y
14525	73	29.8507628400	-87.9037557300	27				21-JUL-2004	21-JUL-2004	Y
14525	74	29.8519432200	-87.9045617200	27				21-JUL-2004	21-JUL-2004	Y
14525	75	29.8530692200	-87.9054482800	27				21-JUL-2004	21-JUL-2004	Y
14525	76	29.8542201500	-87.9063000900	27				21-JUL-2004	21-JUL-2004	Y
14525	77	29.8552141900	-87.9070621400	27				21-JUL-2004	21-JUL-2004	Y
14525	78	29.8564819800	-87.9079871500	27				21-JUL-2004	21-JUL-2004	Y
14525	79	29.8575960100	-87.9088029600	27				21-JUL-2004	21-JUL-2004	Y
14525	80	29.8579254600	-87.9090473000	27				21-JUL-2004	21-JUL-2004	Y
14525	81	29.8579395000	-87.9090576900	27				21-JUL-2004	21-JUL-2004	Y
14527	1	29.4462461300	-93.4925615000	27				14-APR-2004	14-APR-2004	Y
14527	2	29.4462390300	-93.4924981500	27				14-APR-2004	14-APR-2004	Y
14527	3	29.4462227200	-93.4923519100	27				14-APR-2004	14-APR-2004	Y
14527	4	29.4462018100	-93.4921649300	27				14-APR-2004	14-APR-2004	Y
14527	5	29.4460217900	-93.4905536200	27				14-APR-2004	14-APR-2004	Y
14527	6	29.4458023200	-93.4882198400	27				14-APR-2004	14-APR-2004	Y
14527	7	29.4455255100	-93.4858190500	27				14-APR-2004	14-APR-2004	Y
14527	8	29.4453211400	-93.4836990600	27				14-APR-2004	14-APR-2004	Y
14527	9	29.4452989400	-93.4834686200	27				14-APR-2004	14-APR-2004	Y
14527	10	29.4450455000	-93.4812376200	27				14-APR-2004	14-APR-2004	Y
14527	11	29.4448065900	-93.4788376800	27				14-APR-2004	14-APR-2004	Y
14527	12	29.4445260700	-93.4761342900	27				14-APR-2004	14-APR-2004	Y
14527	13	29.4442566600	-93.4737067300	27				14-APR-2004	14-APR-2004	Y
14527	14	29.4440007300	-93.4712829000	27				14-APR-2004	14-APR-2004	Y
14527	15	29.4437604800	-93.4688866000	27				14-APR-2004	14-APR-2004	Y
14527	16	29.4435250900	-93.4665116500	27				14-APR-2004	14-APR-2004	Y
14527	17	29.4432799700	-93.4641190300	27				14-APR-2004	14-APR-2004	Y
14527	18	29.4430205000	-93.4617292700	27				14-APR-2004	14-APR-2004	Y
14527	19	29.4427727400	-93.4593155400	27				14-APR-2004	14-APR-2004	Y
14527	20	29.4425067200	-93.4568517600	27				14-APR-2004	14-APR-2004	Y
14527	21	29.4422552100	-93.4544293400	27				14-APR-2004	14-APR-2004	Y
14527	22	29.4419961100	-93.4520506600	27				14-APR-2004	14-APR-2004	Y
14527	23	29.4417401200	-93.4497128800	27				14-APR-2004	14-APR-2004	Y
14527	24	29.4414711800	-93.4472889400	27				14-APR-2004	14-APR-2004	Y
14527	25	29.4412705300	-93.4448969600	27				14-APR-2004	14-APR-2004	Y

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14527	26	29.4411432000	-93.4437333000	27				14-APR-2004	14-APR-2004	Y
14527	27	29.4410185900	-93.4425680700	27				14-APR-2004	14-APR-2004	Y
14527	28	29.4409000500	-93.4413952100	27				14-APR-2004	14-APR-2004	Y
14527	29	29.4407700800	-93.4401947700	27				14-APR-2004	14-APR-2004	Y
14527	30	29.4405301400	-93.4377252100	27				14-APR-2004	14-APR-2004	Y
14527	31	29.4402758800	-93.4355178900	27				14-APR-2004	14-APR-2004	Y
14527	32	29.4402488900	-93.4352695500	27				14-APR-2004	14-APR-2004	Y
14527	33	29.4401751300	-93.4343747200	27				14-APR-2004	14-APR-2004	Y
14527	34	29.4400180900	-93.4328602800	27				14-APR-2004	14-APR-2004	Y
14527	35	29.4398560700	-93.4320438500	27				14-APR-2004	14-APR-2004	Y
14527	36	29.4398743600	-93.4312458300	27				14-APR-2004	14-APR-2004	Y
14527	37	29.4399621500	-93.4306109000	27				14-APR-2004	14-APR-2004	Y
14527	38	29.4402583300	-93.4297349900	27				14-APR-2004	14-APR-2004	Y
14527	39	29.4405614600	-93.4290290100	27				14-APR-2004	14-APR-2004	Y
14527	40	29.4410025300	-93.4280886000	27				14-APR-2004	14-APR-2004	Y
14527	41	29.4410438200	-93.4280318000	27				14-APR-2004	14-APR-2004	Y
14527	42	29.4410521500	-93.4280203200	27				14-APR-2004	14-APR-2004	Y
14531	1	29.1368707500	-88.0536486000	27				24-MAY-2004	24-MAY-2004	Y
14531	2	29.1368438100	-88.0535762600	27				24-MAY-2004	24-MAY-2004	Y
14531	3	29.1368224900	-88.0534883200	27				24-MAY-2004	24-MAY-2004	Y
14531	4	29.1368450400	-88.0534196200	27				24-MAY-2004	24-MAY-2004	Y
14531	5	29.1369972900	-88.0532989800	27				24-MAY-2004	24-MAY-2004	Y
14531	6	29.1372461600	-88.0531354500	27				24-MAY-2004	24-MAY-2004	Y
14531	7	29.1378543900	-88.0527500100	27				24-MAY-2004	24-MAY-2004	Y
14531	8	29.1384597700	-88.0523770600	27				24-MAY-2004	24-MAY-2004	Y
14531	9	29.1390516700	-88.0519695000	27				24-MAY-2004	24-MAY-2004	Y
14531	10	29.1396624500	-88.0516091300	27				24-MAY-2004	24-MAY-2004	Y
14531	11	29.1402458500	-88.0512328100	27				24-MAY-2004	24-MAY-2004	Y
14531	12	29.1408921100	-88.0509072600	27				24-MAY-2004	24-MAY-2004	Y
14531	13	29.1413277800	-88.0507769600	27				24-MAY-2004	24-MAY-2004	Y
14531	14	29.1419329600	-88.0504290500	27				24-MAY-2004	24-MAY-2004	Y
14531	15	29.1425631400	-88.0500500600	27				24-MAY-2004	24-MAY-2004	Y
14531	16	29.1431956800	-88.0497212200	27				24-MAY-2004	24-MAY-2004	Y
14531	17	29.1437707900	-88.0493479300	27				24-MAY-2004	24-MAY-2004	Y
14531	18	29.1443209300	-88.0490025800	27				24-MAY-2004	24-MAY-2004	Y
14531	19	29.1449678300	-88.0485955400	27				24-MAY-2004	24-MAY-2004	Y
14531	20	29.1455734700	-88.0481880700	27				24-MAY-2004	24-MAY-2004	Y
14531	21	29.1461678400	-88.0478149600	27				24-MAY-2004	24-MAY-2004	Y
14531	22	29.1467814600	-88.0474420300	27				24-MAY-2004	24-MAY-2004	Y

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14531	23	29.1473896300	-88.0470627800	27				24-MAY-2004	24-MAY-2004	Y
14531	24	29.1480061900	-88.0466648100	27				24-MAY-2004	24-MAY-2004	Y
14531	25	29.1486169800	-88.0463012500	27				24-MAY-2004	24-MAY-2004	Y
14531	26	29.1492196700	-88.0459188000	27				24-MAY-2004	24-MAY-2004	Y
14531	27	29.1497921000	-88.0455360300	27				24-MAY-2004	24-MAY-2004	Y
14531	28	29.1503646000	-88.0451438700	27				24-MAY-2004	24-MAY-2004	Y
14531	29	29.1509782600	-88.0447646400	27				24-MAY-2004	24-MAY-2004	Y
14531	30	29.1515783400	-88.0443633500	27				24-MAY-2004	24-MAY-2004	Y
14531	31	29.1521534700	-88.0439868600	27				24-MAY-2004	24-MAY-2004	Y
14531	32	29.1527204400	-88.0435977500	27				24-MAY-2004	24-MAY-2004	Y
14531	33	29.1533589200	-88.0432093700	27				24-MAY-2004	24-MAY-2004	Y
14531	34	29.1539423700	-88.0428235500	27				24-MAY-2004	24-MAY-2004	Y
14531	35	29.1545423500	-88.0424347600	27				24-MAY-2004	24-MAY-2004	Y
14531	36	29.1547558600	-88.0422175600	27				24-MAY-2004	24-MAY-2004	Y
14531	37	29.1553669300	-88.0418163400	27				24-MAY-2004	24-MAY-2004	Y
14531	38	29.1559256400	-88.0414271300	27				24-MAY-2004	24-MAY-2004	Y
14531	39	29.1565613000	-88.0410480900	27				24-MAY-2004	24-MAY-2004	Y
14531	40	29.1571309400	-88.0406683800	27				24-MAY-2004	24-MAY-2004	Y
14531	41	29.1577582700	-88.0402986500	27				24-MAY-2004	24-MAY-2004	Y
14531	42	29.1583690000	-88.0399412800	27				24-MAY-2004	24-MAY-2004	Y
14531	43	29.1589770000	-88.0395807400	27				24-MAY-2004	24-MAY-2004	Y
14531	44	29.1595880400	-88.0391826300	27				24-MAY-2004	24-MAY-2004	Y
14531	45	29.1599806400	-88.0389296000	27				24-MAY-2004	24-MAY-2004	Y
14531	46	29.1602794100	-88.0387132400	27				24-MAY-2004	24-MAY-2004	Y
14531	47	29.1605637800	-88.0385813400	27				24-MAY-2004	24-MAY-2004	Y
14531	48	29.1606771700	-88.0385041400	27				24-MAY-2004	24-MAY-2004	Y
14531	49	29.1607435200	-88.0384609300	27				24-MAY-2004	24-MAY-2004	Y
14531	50	29.1608173600	-88.0385180800	27				24-MAY-2004	24-MAY-2004	Y
14531	51	29.1608720300	-88.0385625100	27				24-MAY-2004	24-MAY-2004	Y
14532	1	29.1608514700	-88.0390856600	27				24-MAY-2004	24-MAY-2004	Y
14532	2	29.1608396100	-88.0391952300	27				24-MAY-2004	24-MAY-2004	Y
14532	3	29.1607636400	-88.0394138400	27				24-MAY-2004	24-MAY-2004	Y
14532	4	29.1605686600	-88.0393711400	27				24-MAY-2004	24-MAY-2004	Y
14532	5	29.1605285200	-88.0392265700	27				24-MAY-2004	24-MAY-2004	Y
14532	6	29.1604462100	-88.0391975400	27				24-MAY-2004	24-MAY-2004	Y
14532	7	29.1604084900	-88.0394510000	27				24-MAY-2004	24-MAY-2004	Y
14532	8	29.1603529800	-88.0395131200	27				24-MAY-2004	24-MAY-2004	Y
14532	9	29.1602429800	-88.0395088800	27				24-MAY-2004	24-MAY-2004	Y
14532	10	29.1600804500	-88.0395385800	27				24-MAY-2004	24-MAY-2004	Y

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14532	11	29.1597763400	-88.0397329500	27				24-MAY-2004	24-MAY-2004	Y
14532	12	29.1594531200	-88.0399083300	27				24-MAY-2004	24-MAY-2004	Y
14532	13	29.1591737200	-88.0401092100	27				24-MAY-2004	24-MAY-2004	Y
14532	14	29.1585929800	-88.0405013600	27				24-MAY-2004	24-MAY-2004	Y
14532	15	29.1579929600	-88.0408964400	27				24-MAY-2004	24-MAY-2004	Y
14532	16	29.1578570500	-88.0410392200	27				24-MAY-2004	24-MAY-2004	Y
14532	17	29.1576527900	-88.0411280400	27				24-MAY-2004	24-MAY-2004	Y
14532	18	29.1575196900	-88.0412645900	27				24-MAY-2004	24-MAY-2004	Y
14532	19	29.1573819800	-88.0412851300	27				24-MAY-2004	24-MAY-2004	Y
14532	20	29.1572407000	-88.0414121900	27				24-MAY-2004	24-MAY-2004	Y
14532	21	29.1571005400	-88.0413951100	27				24-MAY-2004	24-MAY-2004	Y
14532	22	29.1566335200	-88.0416661700	27				24-MAY-2004	24-MAY-2004	Y
14532	23	29.1562244700	-88.0419127400	27				24-MAY-2004	24-MAY-2004	Y
14532	24	29.1556109400	-88.0422763300	27				24-MAY-2004	24-MAY-2004	Y
14532	25	29.1550055100	-88.0426588000	27				24-MAY-2004	24-MAY-2004	Y
14532	26	29.1544055800	-88.0430413200	27				24-MAY-2004	24-MAY-2004	Y
14532	27	29.1538002500	-88.0434112500	27				24-MAY-2004	24-MAY-2004	Y
14532	28	29.1531895400	-88.0437654500	27				24-MAY-2004	24-MAY-2004	Y
14532	29	29.1525868100	-88.0441541900	27				24-MAY-2004	24-MAY-2004	Y
14532	30	29.1519923500	-88.0445398800	27				24-MAY-2004	24-MAY-2004	Y
14532	31	29.1513815600	-88.0449034700	27				24-MAY-2004	24-MAY-2004	Y
14532	32	29.1507762800	-88.0452671100	27				24-MAY-2004	24-MAY-2004	Y
14532	33	29.1501683300	-88.0456181800	27				24-MAY-2004	24-MAY-2004	Y
14532	34	29.1495576200	-88.0459723600	27				24-MAY-2004	24-MAY-2004	Y
14532	35	29.1489683400	-88.0463988200	27				24-MAY-2004	24-MAY-2004	Y
14532	36	29.1483764800	-88.0468033100	27				24-MAY-2004	24-MAY-2004	Y
14532	37	29.1477740400	-88.0471544200	27				24-MAY-2004	24-MAY-2004	Y
14532	38	29.1471659900	-88.0475180000	27				24-MAY-2004	24-MAY-2004	Y
14532	39	29.1465413200	-88.0478970800	27				24-MAY-2004	24-MAY-2004	Y
14532	40	29.1459113700	-88.0482479000	27				24-MAY-2004	24-MAY-2004	Y
14532	41	29.1453336300	-88.0486055200	27				24-MAY-2004	24-MAY-2004	Y
14532	42	29.1447087100	-88.0490159200	27				24-MAY-2004	24-MAY-2004	Y
14532	43	29.1440618800	-88.0494135500	27				24-MAY-2004	24-MAY-2004	Y
14532	44	29.1434429500	-88.0497613300	27				24-MAY-2004	24-MAY-2004	Y
14532	45	29.1428349200	-88.0501217600	27				24-MAY-2004	24-MAY-2004	Y
14532	46	29.1422099000	-88.0505446700	27				24-MAY-2004	24-MAY-2004	Y
14532	47	29.1415438300	-88.0509389600	27				24-MAY-2004	24-MAY-2004	Y
14532	48	29.1414439500	-88.0510476100	27				24-MAY-2004	24-MAY-2004	Y
14532	49	29.1413033900	-88.0510806400	27				24-MAY-2004	24-MAY-2004	Y

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14532	50	29.1411178400	-88.0512385500	27				24-MAY-2004	24-MAY-2004	Y
14532	51	29.1409108500	-88.0513241800	27				24-MAY-2004	24-MAY-2004	Y
14532	52	29.1407831400	-88.0514732700	27				24-MAY-2004	24-MAY-2004	Y
14532	53	29.1406178800	-88.0514997900	27				24-MAY-2004	24-MAY-2004	Y
14532	54	29.1404902600	-88.0516363600	27				24-MAY-2004	24-MAY-2004	Y
14532	55	29.1403056000	-88.0516814800	27				24-MAY-2004	24-MAY-2004	Y
14532	56	29.1401887600	-88.0518463500	27				24-MAY-2004	24-MAY-2004	Y
14532	57	29.1398879300	-88.0519717500	27				24-MAY-2004	24-MAY-2004	Y
14532	58	29.1392961800	-88.0523605100	27				24-MAY-2004	24-MAY-2004	Y
14532	59	29.1388216300	-88.0525374000	27				24-MAY-2004	24-MAY-2004	Y
14532	60	29.1387293800	-88.0527244600	27				24-MAY-2004	24-MAY-2004	Y
14532	61	29.1385588600	-88.0527195900	27				24-MAY-2004	24-MAY-2004	Y
14532	62	29.1382678500	-88.0529954800	27				24-MAY-2004	24-MAY-2004	Y
14532	63	29.1381597100	-88.0531040400	27				24-MAY-2004	24-MAY-2004	Y
14532	64	29.1380225200	-88.0530587700	27				24-MAY-2004	24-MAY-2004	Y
14532	65	29.1376101300	-88.0533772900	27				24-MAY-2004	24-MAY-2004	Y
14532	66	29.1373315900	-88.0534653100	27				24-MAY-2004	24-MAY-2004	Y
14532	67	29.1371401200	-88.0536764100	27				24-MAY-2004	24-MAY-2004	Y
14532	68	29.1370591900	-88.0538228500	27				24-MAY-2004	24-MAY-2004	Y
14532	69	29.1369402200	-88.0539093600	27				24-MAY-2004	24-MAY-2004	Y
14532	70	29.1367642800	-88.0538950300	27				24-MAY-2004	24-MAY-2004	Y
14532	71	29.1366716600	-88.0537781600	27				24-MAY-2004	24-MAY-2004	Y
14532	72	29.1367709600	-88.0537447100	27				24-MAY-2004	24-MAY-2004	Y
14532	73	29.1368541500	-88.0536609600	27				24-MAY-2004	24-MAY-2004	Y
14536	1	27.3271889800	-95.5785262300	27	15	803347.0000	9924991.0000	24-AUG-2004	24-AUG-2004	Y
14536	2	27.3271956500	-95.5783139200	27				24-AUG-2004	24-AUG-2004	Y
14536	3	27.3283014400	-95.5784534400	27				24-AUG-2004	24-AUG-2004	Y
14536	4	27.3293964600	-95.5785804000	27				24-AUG-2004	24-AUG-2004	Y
14536	5	27.3304917000	-95.5786950600	27				24-AUG-2004	24-AUG-2004	Y
14536	6	27.3315838000	-95.5788312000	27				24-AUG-2004	24-AUG-2004	Y
14536	7	27.3326787600	-95.5789612500	27				24-AUG-2004	24-AUG-2004	Y
14536	8	27.3337747400	-95.5790359000	27				24-AUG-2004	24-AUG-2004	Y
14536	9	27.3343247300	-95.5790394000	27				24-AUG-2004	24-AUG-2004	Y
14536	10	27.3348779800	-95.5790152600	27				24-AUG-2004	24-AUG-2004	Y
14536	11	27.3354216000	-95.5789169900	27				24-AUG-2004	24-AUG-2004	Y
14536	12	27.3359553100	-95.5787599800	27				24-AUG-2004	24-AUG-2004	Y
14536	13	27.3364864300	-95.5785936700	27				24-AUG-2004	24-AUG-2004	Y
14536	14	27.3370224900	-95.5784582700	27				24-AUG-2004	24-AUG-2004	Y
14536	15	27.3375588800	-95.5783044000	27				24-AUG-2004	24-AUG-2004	Y

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14536	16	27.3380640000	-95.5780574100	27				24-AUG-2004	24-AUG-2004	Y
14536	17	27.3390584100	-95.5775261200	27				24-AUG-2004	24-AUG-2004	Y
14536	18	27.3400370000	-95.5769575000	27				24-AUG-2004	24-AUG-2004	Y
14536	19	27.3410207500	-95.5764074600	27				24-AUG-2004	24-AUG-2004	Y
14536	20	27.3420045000	-95.5758574200	27				24-AUG-2004	24-AUG-2004	Y
14536	21	27.3429777100	-95.5752824800	27				24-AUG-2004	24-AUG-2004	Y
14536	22	27.3439588200	-95.5747262000	27				24-AUG-2004	24-AUG-2004	Y
14536	23	27.3449292700	-95.5741511800	27				24-AUG-2004	24-AUG-2004	Y
14536	24	27.3456742500	-95.5737229000	27	15	805045.6600	9931680.0000	26-AUG-2004	24-AUG-2004	Y
14536	25	27.3459077500	-95.5735886600	27				26-AUG-2004	24-AUG-2004	Y
14536	26	27.3466385400	-95.5731836300	27				26-AUG-2004	24-AUG-2004	Y
14536	27	27.3467888600	-95.5733842100	27	15	805164.0000	9932083.0000	26-AUG-2004	24-AUG-2004	Y
14537	1	27.2712171500	-95.5595513100	27	15	809092.0000	9904513.0000	24-AUG-2004	24-AUG-2004	Y
14537	2	27.2711968600	-95.5593077000	27				24-AUG-2004	24-AUG-2004	Y
14537	3	27.2722747400	-95.5596217100	27				24-AUG-2004	24-AUG-2004	Y
14537	4	27.2733388100	-95.5599384900	27				24-AUG-2004	24-AUG-2004	Y
14537	5	27.2743999700	-95.5602644400	27				24-AUG-2004	24-AUG-2004	Y
14537	6	27.2754552300	-95.5606118100	27				24-AUG-2004	24-AUG-2004	Y
14537	7	27.2765104900	-95.5609591900	27				24-AUG-2004	24-AUG-2004	Y
14537	8	27.2775746200	-95.5612729200	27				24-AUG-2004	24-AUG-2004	Y
14537	9	27.2786300500	-95.5616110700	27				24-AUG-2004	24-AUG-2004	Y
14537	10	27.2796882800	-95.5619462300	27				24-AUG-2004	24-AUG-2004	Y
14537	11	27.2807434800	-95.5622967100	27				24-AUG-2004	24-AUG-2004	Y
14537	12	27.2818047400	-95.5626165600	27				24-AUG-2004	24-AUG-2004	Y
14537	13	27.2828718900	-95.5629150000	27				24-AUG-2004	24-AUG-2004	Y
14537	14	27.2839270900	-95.5632655000	27				24-AUG-2004	24-AUG-2004	Y
14537	15	27.2849882300	-95.5635915200	27				24-AUG-2004	24-AUG-2004	Y
14537	16	27.2855094900	-95.5637327800	27	15	807840.0000	9909737.4700	26-AUG-2004	24-AUG-2004	Y
14537	17	27.2855218900	-95.5637361400	27				26-AUG-2004	24-AUG-2004	Y
14537	18	27.2860464000	-95.5639298000	27				26-AUG-2004	24-AUG-2004	Y
14537	19	27.2865858900	-95.5640560800	27				26-AUG-2004	24-AUG-2004	Y
14537	20	27.2876775700	-95.5642166000	27				26-AUG-2004	24-AUG-2004	Y
14537	21	27.2887766100	-95.5642757200	27				26-AUG-2004	24-AUG-2004	Y
14537	22	27.2898731800	-95.5643193900	27				26-AUG-2004	24-AUG-2004	Y
14537	23	27.2909621100	-95.5644798600	27				26-AUG-2004	24-AUG-2004	Y
14537	24	27.2915020000	-95.5645846100	27				26-AUG-2004	24-AUG-2004	Y
14537	25	27.2920326300	-95.5647445700	27				26-AUG-2004	24-AUG-2004	Y
14537	26	27.2925630800	-95.5649137500	27				26-AUG-2004	24-AUG-2004	Y
14537	27	27.2936007600	-95.5653193200	27				26-AUG-2004	24-AUG-2004	Y

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14537	28	27.2946354500	-95.5657371400	27				26-AUG-2004	24-AUG-2004	Y
14537	29	27.2956759300	-95.5661397100	27				26-AUG-2004	24-AUG-2004	Y
14537	30	27.2967106200	-95.5665575400	27				26-AUG-2004	24-AUG-2004	Y
14537	31	27.2977453700	-95.5669723100	27				26-AUG-2004	24-AUG-2004	Y
14537	32	27.2987859500	-95.5673687500	27				26-AUG-2004	24-AUG-2004	Y
14537	33	27.2998322600	-95.5677530100	27				26-AUG-2004	24-AUG-2004	Y
14537	34	27.3008349500	-95.5682655800	27				26-AUG-2004	24-AUG-2004	Y
14537	35	27.3018147400	-95.5688268800	27				26-AUG-2004	24-AUG-2004	Y
14537	36	27.3021955900	-95.5690547900	27	15	806235.8200	9915840.0000	26-AUG-2004	24-AUG-2004	Y
14537	37	27.3027831900	-95.5694064100	27				26-AUG-2004	24-AUG-2004	Y
14537	38	27.3037658400	-95.5699616400	27				26-AUG-2004	24-AUG-2004	Y
14537	39	27.3047831700	-95.5704253300	27				26-AUG-2004	24-AUG-2004	Y
14537	40	27.3058237400	-95.5708218300	27				26-AUG-2004	24-AUG-2004	Y
14537	41	27.3068729500	-95.5711969900	27				26-AUG-2004	24-AUG-2004	Y
14537	42	27.3079312000	-95.5715292600	27				26-AUG-2004	24-AUG-2004	Y
14537	43	27.3089804600	-95.5719013600	27				26-AUG-2004	24-AUG-2004	Y
14537	44	27.3100298400	-95.5722673100	27				26-AUG-2004	24-AUG-2004	Y
14537	45	27.3110762300	-95.5726455100	27				26-AUG-2004	24-AUG-2004	Y
14537	46	27.3121284700	-95.5730053900	27				26-AUG-2004	24-AUG-2004	Y
14537	47	27.3131748100	-95.5733866800	27				26-AUG-2004	24-AUG-2004	Y
14537	48	27.3142182200	-95.5737771600	27				26-AUG-2004	24-AUG-2004	Y
14537	49	27.3152792700	-95.5741064700	27				26-AUG-2004	24-AUG-2004	Y
14537	50	27.3163315500	-95.5744632900	27				26-AUG-2004	24-AUG-2004	Y
14537	51	27.3173867600	-95.5748109600	27				26-AUG-2004	24-AUG-2004	Y
14537	52	27.3184332000	-95.5751861400	27				26-AUG-2004	24-AUG-2004	Y
14537	53	27.3194853100	-95.5755522200	27				26-AUG-2004	24-AUG-2004	Y
14537	54	27.3205317000	-95.5759304900	27				26-AUG-2004	24-AUG-2004	Y
14537	55	27.3215839200	-95.5762904300	27				26-AUG-2004	24-AUG-2004	Y
14537	56	27.3226361900	-95.5766473000	27				26-AUG-2004	24-AUG-2004	Y
14537	57	27.3236884700	-95.5770041800	27				26-AUG-2004	24-AUG-2004	Y
14537	58	27.3247347300	-95.5773886400	27				26-AUG-2004	24-AUG-2004	Y
14537	59	27.3257810500	-95.5777700300	27				26-AUG-2004	24-AUG-2004	Y
14537	60	27.3268481400	-95.5780687700	27				26-AUG-2004	24-AUG-2004	Y
14537	61	27.3273909300	-95.5781644700	27				26-AUG-2004	24-AUG-2004	Y
14537	62	27.3284858400	-95.5782975900	27				26-AUG-2004	24-AUG-2004	Y
14537	63	27.3295777100	-95.5784460300	27				26-AUG-2004	24-AUG-2004	Y
14537	64	27.3306664900	-95.5786128900	27				26-AUG-2004	24-AUG-2004	Y
14537	65	27.3317583600	-95.5787613400	27				26-AUG-2004	24-AUG-2004	Y
14537	66	27.3328534900	-95.5788821500	27				26-AUG-2004	24-AUG-2004	Y

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14537	67	27.3339537000	-95.5788768400	27				26-AUG-2004	24-AUG-2004	Y
14537	68	27.3344991000	-95.5788309600	27				26-AUG-2004	24-AUG-2004	Y
14537	69	27.3350474800	-95.5787728300	27				26-AUG-2004	24-AUG-2004	Y
14537	70	27.3355907600	-95.5786930300	27				26-AUG-2004	24-AUG-2004	Y
14537	71	27.3361267000	-95.5785637800	27				26-AUG-2004	24-AUG-2004	Y
14537	72	27.3366627500	-95.5784283800	27				26-AUG-2004	24-AUG-2004	Y
14537	73	27.3371886100	-95.5782496300	27				26-AUG-2004	24-AUG-2004	Y
14537	74	27.3377014500	-95.5780305400	27				26-AUG-2004	24-AUG-2004	Y
14537	75	27.3386930600	-95.5775022600	27				26-AUG-2004	24-AUG-2004	Y
14537	76	27.3396768100	-95.5769522400	27				26-AUG-2004	24-AUG-2004	Y
14537	77	27.3406606200	-95.5763991300	27				26-AUG-2004	24-AUG-2004	Y
14537	78	27.3416444300	-95.5758460100	27				26-AUG-2004	24-AUG-2004	Y
14537	79	27.3426255400	-95.5752897400	27				26-AUG-2004	24-AUG-2004	Y
14537	80	27.3436065900	-95.5747365300	27				26-AUG-2004	24-AUG-2004	Y
14537	81	27.3445877600	-95.5741771600	27				26-AUG-2004	24-AUG-2004	Y
14537	82	27.3455715600	-95.5736240100	27				26-AUG-2004	24-AUG-2004	Y
14537	83	27.3456771400	-95.5735657500	27	15	805096.7100	9931680.0000	26-AUG-2004	24-AUG-2004	Y
14537	84	27.3466857600	-95.5730091800	27				26-AUG-2004	24-AUG-2004	Y
14537	85	27.3466694000	-95.5731504700	27	15	805239.0000	9932038.0000	26-AUG-2004	24-AUG-2004	Y
14537	86	27.3466799400	-95.5731753500	27	15	805231.0000	9932042.0000	26-AUG-2004	24-AUG-2004	Y
14537	87	27.3467972700	-95.5733751700	27	15	805167.0000	9932086.0000	26-AUG-2004	24-AUG-2004	Y
14538	1	27.3471854600	-95.5736520800	27				24-AUG-2004	24-AUG-2004	Y
14538	2	27.3469728800	-95.5741430100	27				24-AUG-2004	24-AUG-2004	Y
14538	3	27.3468174700	-95.5746660500	27				24-AUG-2004	24-AUG-2004	Y
14538	4	27.3467877000	-95.5750872900	27				24-AUG-2004	24-AUG-2004	Y
14538	5	27.3466484500	-95.5753304500	27				24-AUG-2004	24-AUG-2004	Y
14538	6	27.3463294900	-95.5753261500	27				24-AUG-2004	24-AUG-2004	Y
14538	7	27.3460544200	-95.5757755900	27				24-AUG-2004	24-AUG-2004	Y
14538	8	27.3458792100	-95.5760302300	27				24-AUG-2004	24-AUG-2004	Y
14538	9	27.3458158500	-95.5763336600	27				24-AUG-2004	24-AUG-2004	Y
14538	10	27.3457685500	-95.5775552100	27				24-AUG-2004	24-AUG-2004	Y
14538	11	27.3455491000	-95.5781198800	27				24-AUG-2004	24-AUG-2004	Y
14538	12	27.3451769100	-95.5783176000	27				24-AUG-2004	24-AUG-2004	Y
14538	13	27.3440862700	-95.5784001300	27				24-AUG-2004	24-AUG-2004	Y
14538	14	27.3435324500	-95.5784550500	27				24-AUG-2004	24-AUG-2004	Y
14538	15	27.3430833800	-95.5784970100	27				24-AUG-2004	24-AUG-2004	Y
14538	16	27.3426591700	-95.5785333700	27				24-AUG-2004	24-AUG-2004	Y
14538	17	27.3416291300	-95.5786111400	27				24-AUG-2004	24-AUG-2004	Y
14538	18	27.3405301900	-95.5786965600	27				24-AUG-2004	24-AUG-2004	Y

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14538	19	27.3394614900	-95.5787826700	27				24-AUG-2004	24-AUG-2004	Y
14538	20	27.3383744800	-95.5789669000	27				24-AUG-2004	24-AUG-2004	Y
14538	21	27.3373099900	-95.5792717500	27				24-AUG-2004	24-AUG-2004	Y
14538	22	27.3362513600	-95.5797060700	27				24-AUG-2004	24-AUG-2004	Y
14538	23	27.3352334500	-95.5801690400	27				24-AUG-2004	24-AUG-2004	Y
14538	24	27.3347230700	-95.5804035700	27				24-AUG-2004	24-AUG-2004	Y
14538	25	27.3342352400	-95.5806078200	27				24-AUG-2004	24-AUG-2004	Y
14538	26	27.3336941400	-95.5807184600	27				24-AUG-2004	24-AUG-2004	Y
14538	27	27.3331443300	-95.5807057200	27				24-AUG-2004	24-AUG-2004	Y
14538	28	27.3325832100	-95.5805603000	27				24-AUG-2004	24-AUG-2004	Y
14538	29	27.3315310000	-95.5802002800	27				24-AUG-2004	24-AUG-2004	Y
14538	30	27.3304816000	-95.5798372500	27				24-AUG-2004	24-AUG-2004	Y
14538	31	27.3294294600	-95.5794741600	27				24-AUG-2004	24-AUG-2004	Y
14538	32	27.3283772500	-95.5791141500	27				24-AUG-2004	24-AUG-2004	Y
14538	33	27.3273495500	-95.5787670400	27				24-AUG-2004	24-AUG-2004	Y
14538	34	27.3272194400	-95.5788133000	27				24-AUG-2004	24-AUG-2004	Y
14538	35	27.3266679800	-95.5785911500	27				24-AUG-2004	24-AUG-2004	Y
14538	36	27.3256391800	-95.5781547300	27				24-AUG-2004	24-AUG-2004	Y
14538	37	27.3246392900	-95.5776420000	27				24-AUG-2004	24-AUG-2004	Y
14538	38	27.3236104900	-95.5772056000	27				24-AUG-2004	24-AUG-2004	Y
14538	39	27.3225787700	-95.5767783800	27				24-AUG-2004	24-AUG-2004	Y
14538	40	27.3215412600	-95.5763664200	27				24-AUG-2004	24-AUG-2004	Y
14538	41	27.3204832000	-95.5760248200	27				24-AUG-2004	24-AUG-2004	Y
14538	42	27.3194397900	-95.5756343000	27				24-AUG-2004	24-AUG-2004	Y
14538	43	27.3183757800	-95.5753172100	27				24-AUG-2004	24-AUG-2004	Y
14538	44	27.3173293400	-95.5749420200	27				24-AUG-2004	24-AUG-2004	Y
14538	45	27.3162829500	-95.5745637700	27				24-AUG-2004	24-AUG-2004	Y
14538	46	27.3152249400	-95.5742191300	27				24-AUG-2004	24-AUG-2004	Y
14538	47	27.3141874200	-95.5738072300	27				24-AUG-2004	24-AUG-2004	Y
14538	48	27.3131351900	-95.5734473400	27				24-AUG-2004	24-AUG-2004	Y
14538	49	27.3120827800	-95.5730966900	27				24-AUG-2004	24-AUG-2004	Y
14538	50	27.3110247100	-95.5727551600	27				24-AUG-2004	24-AUG-2004	Y
14538	51	27.3099665800	-95.5724167100	27				24-AUG-2004	24-AUG-2004	Y
14538	52	27.3089260200	-95.5720201700	27				24-AUG-2004	24-AUG-2004	Y
14538	53	27.3078737200	-95.5716634000	27				24-AUG-2004	24-AUG-2004	Y
14538	54	27.3068244000	-95.5712943900	27				24-AUG-2004	24-AUG-2004	Y
14538	55	27.3057751300	-95.5709223100	27				24-AUG-2004	24-AUG-2004	Y
14538	56	27.3047287800	-95.5705410600	27				24-AUG-2004	24-AUG-2004	Y
14538	57	27.3036970300	-95.5701139900	27				24-AUG-2004	24-AUG-2004	Y

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14538	58	27.3027200500	-95.5695496500	27				24-AUG-2004	24-AUG-2004	Y
14538	59	27.3016970500	-95.5690950800	27				24-AUG-2004	24-AUG-2004	Y
14538	60	27.3007027700	-95.5685734600	27				24-AUG-2004	24-AUG-2004	Y
14538	61	27.2996711200	-95.5681402700	27				24-AUG-2004	24-AUG-2004	Y
14538	62	27.2986827400	-95.5675972600	27				24-AUG-2004	24-AUG-2004	Y
14538	63	27.2976655700	-95.5671243900	27				24-AUG-2004	24-AUG-2004	Y
14538	64	27.2966657300	-95.5666057600	27				24-AUG-2004	24-AUG-2004	Y
14538	65	27.2956165000	-95.5662306900	27				24-AUG-2004	24-AUG-2004	Y
14538	66	27.2945788300	-95.5658251100	27				24-AUG-2004	24-AUG-2004	Y
14538	67	27.2935266800	-95.5654592200	27				24-AUG-2004	24-AUG-2004	Y
14538	68	27.2925005700	-95.5650231300	27				24-AUG-2004	24-AUG-2004	Y
14538	69	27.2919759500	-95.5648356100	27				24-AUG-2004	24-AUG-2004	Y
14538	70	27.2914424100	-95.5646848300	27				24-AUG-2004	24-AUG-2004	Y
14538	71	27.2908965700	-95.5646045600	27				24-AUG-2004	24-AUG-2004	Y
14538	72	27.2898106700	-95.5644287700	27				24-AUG-2004	24-AUG-2004	Y
14538	73	27.2887098200	-95.5644681100	27				24-AUG-2004	24-AUG-2004	Y
14538	74	27.2876152800	-95.5643136700	27				24-AUG-2004	24-AUG-2004	Y
14538	75	27.2865234300	-95.5641623800	27				24-AUG-2004	24-AUG-2004	Y
14538	76	27.2859929800	-95.5639932100	27				24-AUG-2004	24-AUG-2004	Y
14538	77	27.2854683600	-95.5638057100	27				24-AUG-2004	24-AUG-2004	Y
14538	78	27.2849347000	-95.5636610900	27				24-AUG-2004	24-AUG-2004	Y
14538	79	27.2838676100	-95.5633595600	27				24-AUG-2004	24-AUG-2004	Y
14538	80	27.2828005700	-95.5630549500	27				24-AUG-2004	24-AUG-2004	Y
14538	81	27.2817393700	-95.5627320200	27				24-AUG-2004	24-AUG-2004	Y
14538	82	27.2806722100	-95.5624335800	27				24-AUG-2004	24-AUG-2004	Y
14538	83	27.2796170100	-95.5620831000	27				24-AUG-2004	24-AUG-2004	Y
14538	84	27.2785585600	-95.5617602500	27				24-AUG-2004	24-AUG-2004	Y
14538	85	27.2780761400	-95.5619707900	27				24-AUG-2004	24-AUG-2004	Y
14538	86	27.2776373400	-95.5620530500	27				24-AUG-2004	24-AUG-2004	Y
14538	87	27.2772981900	-95.5619498600	27				24-AUG-2004	24-AUG-2004	Y
14538	88	27.2770553900	-95.5616919000	27				24-AUG-2004	24-AUG-2004	Y
14538	89	27.2765247500	-95.5615319900	27				24-AUG-2004	24-AUG-2004	Y
14538	90	27.2754695500	-95.5611815300	27				24-AUG-2004	24-AUG-2004	Y
14538	91	27.2744084500	-95.5608524900	27				24-AUG-2004	24-AUG-2004	Y
14538	92	27.2733596500	-95.5604529500	27				24-AUG-2004	24-AUG-2004	Y
14538	93	27.2723016400	-95.5601055300	27				24-AUG-2004	24-AUG-2004	Y
14538	94	27.2711807800	-95.5597351300	27				24-AUG-2004	24-AUG-2004	Y
14543	1	29.7085099900	-93.7082057000	27				16-JUN-2004	16-JUN-2004	Y
14543	2	29.7084668400	-93.7083147400	27				16-JUN-2004	16-JUN-2004	Y

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14543	3	29.7079057100	-93.7086643400	27				16-JUN-2004	16-JUN-2004	Y
14543	4	29.7069449700	-93.7092664800	27				16-JUN-2004	16-JUN-2004	Y
14543	5	29.7061513400	-93.7101599300	27				16-JUN-2004	16-JUN-2004	Y
14543	6	29.7056838600	-93.7107148200	27				16-JUN-2004	16-JUN-2004	Y
14543	7	29.7053851900	-93.7110693200	27				16-JUN-2004	16-JUN-2004	Y
14543	8	29.7046334000	-93.7120406500	27				16-JUN-2004	16-JUN-2004	Y
14543	9	29.7038890200	-93.7129776100	27				16-JUN-2004	16-JUN-2004	Y
14543	10	29.7032443500	-93.7137992800	27				16-JUN-2004	16-JUN-2004	Y
14543	11	29.7031530000	-93.7139157100	27				16-JUN-2004	16-JUN-2004	Y
14543	12	29.7024151200	-93.7148560400	27				16-JUN-2004	16-JUN-2004	Y
14543	13	29.7016789300	-93.7157862900	27				16-JUN-2004	16-JUN-2004	Y
14543	14	29.7009436300	-93.7167243900	27				16-JUN-2004	16-JUN-2004	Y
14543	15	29.7002097700	-93.7176465400	27				16-JUN-2004	16-JUN-2004	Y
14543	16	29.6996903200	-93.7183272200	27				16-JUN-2004	16-JUN-2004	Y
14543	17	29.6994748900	-93.7186095200	27				16-JUN-2004	16-JUN-2004	Y
14543	18	29.6985597700	-93.7193197600	27				16-JUN-2004	16-JUN-2004	Y
14543	19	29.6975709800	-93.7199909600	27				16-JUN-2004	16-JUN-2004	Y
14543	20	29.6966295700	-93.7206269100	27				16-JUN-2004	16-JUN-2004	Y
14543	21	29.6956752600	-93.7213144200	27				16-JUN-2004	16-JUN-2004	Y
14543	22	29.6946956600	-93.7219462800	27				16-JUN-2004	16-JUN-2004	Y
14543	23	29.6937575100	-93.7225581100	27				16-JUN-2004	16-JUN-2004	Y
14543	24	29.6928029500	-93.7232192100	27				16-JUN-2004	16-JUN-2004	Y
14543	25	29.6917888800	-93.7239204000	27				16-JUN-2004	16-JUN-2004	Y
14543	26	29.6908404700	-93.7245457700	27				16-JUN-2004	16-JUN-2004	Y
14543	27	29.6897068800	-93.7252673800	27				16-JUN-2004	16-JUN-2004	Y
14543	28	29.6889100800	-93.7258230600	27				16-JUN-2004	16-JUN-2004	Y
14543	29	29.6878995100	-93.7265501100	27				16-JUN-2004	16-JUN-2004	Y
14543	30	29.6875545600	-93.7268910600	27				16-JUN-2004	16-JUN-2004	Y
14543	31	29.6871556700	-93.7273073900	27				16-JUN-2004	16-JUN-2004	Y
14543	32	29.6869055600	-93.7275578600	27				16-JUN-2004	16-JUN-2004	Y
14543	33	29.6868282200	-93.7276251300	27				16-JUN-2004	16-JUN-2004	Y
14543	34	29.6862907200	-93.7280926900	27				16-JUN-2004	16-JUN-2004	Y
14543	35	29.6859238200	-93.7285098300	27				16-JUN-2004	16-JUN-2004	Y
14543	36	29.6859123000	-93.7286784500	27				16-JUN-2004	16-JUN-2004	Y
14543	37	29.6859394200	-93.7289134300	27				16-JUN-2004	16-JUN-2004	Y
14543	38	29.6859443500	-93.7289561000	27				16-JUN-2004	16-JUN-2004	Y
14543	39	29.6859445200	-93.7289576400	27				16-JUN-2004	16-JUN-2004	Y
14543	40	29.6859508600	-93.7290125700	27				16-JUN-2004	16-JUN-2004	Y
14543	41	29.6859770700	-93.7291590500	27				16-JUN-2004	16-JUN-2004	Y

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14544	1	29.7006982100	-93.7181838900	27				17-JUN-2004	17-JUN-2004	Y
14544	2	29.6996775400	-93.7186815500	27				17-JUN-2004	17-JUN-2004	Y
14544	3	29.6988693000	-93.7191221300	27				17-JUN-2004	17-JUN-2004	Y
14544	4	29.6985604600	-93.7193211000	27				17-JUN-2004	17-JUN-2004	Y
14544	5	29.6975716800	-93.7199923200	27				17-JUN-2004	17-JUN-2004	Y
14544	6	29.6966302800	-93.7206282400	27				17-JUN-2004	17-JUN-2004	Y
14544	7	29.6956759600	-93.7213157800	27				17-JUN-2004	17-JUN-2004	Y
14544	8	29.6946963300	-93.7219476400	27				17-JUN-2004	17-JUN-2004	Y
14544	9	29.6937582100	-93.7225594700	27				17-JUN-2004	17-JUN-2004	Y
14544	10	29.6928036600	-93.7232205700	27				17-JUN-2004	17-JUN-2004	Y
14544	11	29.6917895800	-93.7239217600	27				17-JUN-2004	17-JUN-2004	Y
14544	12	29.6908411400	-93.7245471300	27				17-JUN-2004	17-JUN-2004	Y
14544	13	29.6897075900	-93.7252687500	27				17-JUN-2004	17-JUN-2004	Y
14544	14	29.6889108100	-93.7258243900	27				17-JUN-2004	17-JUN-2004	Y
14544	15	29.6879003200	-93.7265513800	27				17-JUN-2004	17-JUN-2004	Y
14544	16	29.6875554800	-93.7268922400	27				17-JUN-2004	17-JUN-2004	Y
14544	17	29.6871565800	-93.7273085800	27				17-JUN-2004	17-JUN-2004	Y
14544	18	29.6869064100	-93.7275590900	27				17-JUN-2004	17-JUN-2004	Y
14544	19	29.6868248200	-93.7276300600	27				17-JUN-2004	17-JUN-2004	Y
14544	20	29.6862916300	-93.7280938900	27				17-JUN-2004	17-JUN-2004	Y
14544	21	29.6859251500	-93.7285105200	27				17-JUN-2004	17-JUN-2004	Y
14544	22	29.6859136700	-93.7286784200	27				17-JUN-2004	17-JUN-2004	Y
14544	23	29.6859406200	-93.7289117000	27				17-JUN-2004	17-JUN-2004	Y
14544	24	29.6859457400	-93.7289561600	27				17-JUN-2004	17-JUN-2004	Y
14544	25	29.6859459100	-93.7289577300	27				17-JUN-2004	17-JUN-2004	Y
14544	26	29.6859522200	-93.7290123200	27				17-JUN-2004	17-JUN-2004	Y
14544	27	29.6859775200	-93.7291589400	27				17-JUN-2004	17-JUN-2004	Y
14544	28	29.6859780800	-93.7291655300	27				17-JUN-2004	17-JUN-2004	Y
14548	1	28.6683468300	-90.9319255600	27	72	2128757.0000	836.5500	20-NOV-2003	20-NOV-2003	N
14548	2	28.6548314300	-90.9421972700	27	72	2125479.0000	-4090.0000	20-NOV-2003	20-NOV-2003	N
14548	3	28.6540708600	-90.9425560100	27				20-NOV-2003	20-NOV-2003	N
14548	4	28.6533847200	-90.9426295100	27				20-NOV-2003	20-NOV-2003	N
14548	5	28.6525391500	-90.9424914500	27				20-NOV-2003	20-NOV-2003	N
14548	6	28.6521981700	-90.9423856000	27				20-NOV-2003	20-NOV-2003	N
14548	7	28.6516566500	-90.9419414900	27				20-NOV-2003	20-NOV-2003	N
14548	8	28.6512576400	-90.9412974900	27				20-NOV-2003	20-NOV-2003	N
14548	9	28.6509428200	-90.9406769600	27				20-NOV-2003	20-NOV-2003	N
14548	10	28.6507205300	-90.9399403400	27				20-NOV-2003	20-NOV-2003	N
14548	11	28.6506090100	-90.9392999700	27				20-NOV-2003	20-NOV-2003	N

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14548	12	28.6504504300	-90.9384104900	27				20-NOV-2003	20-NOV-2003	N
14548	13	28.6502651600	-90.9375380500	27				20-NOV-2003	20-NOV-2003	N
14548	14	28.6501059400	-90.9366600800	27				20-NOV-2003	20-NOV-2003	N
14548	15	28.6499523900	-90.9359101100	27				20-NOV-2003	20-NOV-2003	N
14548	16	28.6497975300	-90.9350228400	27				20-NOV-2003	20-NOV-2003	N
14548	17	28.6496665500	-90.9344025400	27				20-NOV-2003	20-NOV-2003	N
14548	18	28.6494727400	-90.9334142200	27				20-NOV-2003	20-NOV-2003	N
14548	19	28.6493367400	-90.9326571500	27				20-NOV-2003	20-NOV-2003	N
14548	20	28.6491788100	-90.9317541600	27				20-NOV-2003	20-NOV-2003	N
14548	21	28.6490239100	-90.9310145500	27				20-NOV-2003	20-NOV-2003	N
14548	22	28.6488610400	-90.9300917700	27				20-NOV-2003	20-NOV-2003	N
14548	23	28.6487010600	-90.9293654700	27				20-NOV-2003	20-NOV-2003	N
14548	24	28.6485570800	-90.9285067600	27				20-NOV-2003	20-NOV-2003	N
14548	25	28.6484077200	-90.9277497800	27				20-NOV-2003	20-NOV-2003	N
14548	26	28.6482323500	-90.9268567600	27				20-NOV-2003	20-NOV-2003	N
14548	27	28.6480544500	-90.9261046700	27				20-NOV-2003	20-NOV-2003	N
14548	28	28.6479198000	-90.9251570700	27				20-NOV-2003	20-NOV-2003	N
14548	29	28.6478919500	-90.9248539300	27				20-NOV-2003	20-NOV-2003	N
14548	30	28.6476657700	-90.9242808900	27				20-NOV-2003	20-NOV-2003	N
14548	31	28.6474966200	-90.9234321200	27				20-NOV-2003	20-NOV-2003	N
14548	32	28.6474742900	-90.9225942200	27				20-NOV-2003	20-NOV-2003	N
14548	33	28.6477217300	-90.9219057800	27				20-NOV-2003	20-NOV-2003	N
14548	34	28.6481022600	-90.9211752100	27				20-NOV-2003	20-NOV-2003	N
14548	35	28.6484813200	-90.9203814200	27				20-NOV-2003	20-NOV-2003	N
14548	36	28.6488692900	-90.9196498400	27				20-NOV-2003	20-NOV-2003	N
14548	37	28.6493240900	-90.9187847300	27				20-NOV-2003	20-NOV-2003	N
14548	38	28.6494752100	-90.9184390600	27				20-NOV-2003	20-NOV-2003	N
14548	39	28.6499299300	-90.9174926800	27				20-NOV-2003	20-NOV-2003	N
14550	1	28.1896215100	-88.4947483000	27				06-MAR-2009	06-MAR-2009	Y
14550	2	28.1895703300	-88.4947996000	27				06-MAR-2009	06-MAR-2009	Y
14550	3	28.1895120500	-88.4948407000	27				06-MAR-2009	06-MAR-2009	Y
14550	4	28.1894573000	-88.4948688000	27				06-MAR-2009	06-MAR-2009	Y
14550	5	28.1893960500	-88.4948848200	27				06-MAR-2009	06-MAR-2009	Y
14550	6	28.1893134700	-88.4948795400	27				06-MAR-2009	06-MAR-2009	Y
14550	7	28.1892367500	-88.4948511500	27				06-MAR-2009	06-MAR-2009	Y
14550	8	28.1891389600	-88.4947944300	27				06-MAR-2009	06-MAR-2009	Y
14550	9	28.1890206800	-88.4947152000	27				06-MAR-2009	06-MAR-2009	Y
14550	10	28.1888988300	-88.4946434000	27				06-MAR-2009	06-MAR-2009	Y
14550	11	28.1887690900	-88.4945923500	27				06-MAR-2009	06-MAR-2009	Y

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14550	12	28.1886360700	-88.4945529700	27				06-MAR-2009	06-MAR-2009	Y
14550	13	28.1885037700	-88.4945106700	27				06-MAR-2009	06-MAR-2009	Y
14550	14	28.1883745800	-88.4944574300	27				06-MAR-2009	06-MAR-2009	Y
14550	15	28.1882441100	-88.4944084500	27				06-MAR-2009	06-MAR-2009	Y
14550	16	28.1881131000	-88.4943613600	27				06-MAR-2009	06-MAR-2009	Y
14550	17	28.1879841700	-88.4943072500	27				06-MAR-2009	06-MAR-2009	Y
14550	18	28.1878552200	-88.4942533000	27				06-MAR-2009	06-MAR-2009	Y
14550	19	28.1877314700	-88.4941859400	27				06-MAR-2009	06-MAR-2009	Y
14550	20	28.1876107100	-88.4941116400	27				06-MAR-2009	06-MAR-2009	Y
14550	21	28.1874885500	-88.4940403100	27				06-MAR-2009	06-MAR-2009	Y
14550	22	28.1873666900	-88.4939683500	27				06-MAR-2009	06-MAR-2009	Y
14550	23	28.1872442700	-88.4938975700	27				06-MAR-2009	06-MAR-2009	Y
14550	24	28.1871213400	-88.4938279300	27				06-MAR-2009	06-MAR-2009	Y
14550	25	28.1869980800	-88.4937590600	27				06-MAR-2009	06-MAR-2009	Y
14550	26	28.1868744500	-88.4936910500	27				06-MAR-2009	06-MAR-2009	Y
14550	27	28.1867357800	-88.4936369100	27				06-MAR-2009	06-MAR-2009	Y
14550	28	28.1865984600	-88.4936382900	27				06-MAR-2009	06-MAR-2009	Y
14550	29	28.1864611600	-88.4936358200	27				06-MAR-2009	06-MAR-2009	Y
14550	30	28.1863292900	-88.4935934400	27				06-MAR-2009	06-MAR-2009	Y
14550	31	28.1862067900	-88.4935231200	27				06-MAR-2009	06-MAR-2009	Y
14550	32	28.1860924000	-88.4934370200	27				06-MAR-2009	06-MAR-2009	Y
14550	33	28.1859810200	-88.4933459700	27				06-MAR-2009	06-MAR-2009	Y
14550	34	28.1857384300	-88.4931569700	27				06-MAR-2009	06-MAR-2009	Y
14550	35	28.1855154600	-88.4929751600	27				06-MAR-2009	06-MAR-2009	Y
14550	36	28.1852806600	-88.4928136800	27				06-MAR-2009	06-MAR-2009	Y
14550	37	28.1850378800	-88.4926677400	27				06-MAR-2009	06-MAR-2009	Y
14550	38	28.1847906700	-88.4925316800	27				06-MAR-2009	06-MAR-2009	Y
14550	39	28.1845512600	-88.4923789300	27				06-MAR-2009	06-MAR-2009	Y
14550	40	28.1843037700	-88.4922435400	27				06-MAR-2009	06-MAR-2009	Y
14550	41	28.1840572100	-88.4921058700	27				06-MAR-2009	06-MAR-2009	Y
14550	42	28.1838102800	-88.4919691600	27				06-MAR-2009	06-MAR-2009	Y
14550	43	28.1835587400	-88.4918438400	27				06-MAR-2009	06-MAR-2009	Y
14550	44	28.1833157900	-88.4916982500	27				06-MAR-2009	06-MAR-2009	Y
14550	45	28.1830757600	-88.4915467000	27				06-MAR-2009	06-MAR-2009	Y
14550	46	28.1828396400	-88.4913874800	27				06-MAR-2009	06-MAR-2009	Y
14550	47	28.1825975000	-88.4912402800	27				06-MAR-2009	06-MAR-2009	Y
14550	48	28.1823584000	-88.4910868300	27				06-MAR-2009	06-MAR-2009	Y
14550	49	28.1821222800	-88.4909277600	27				06-MAR-2009	06-MAR-2009	Y
14550	50	28.1818949400	-88.4907530200	27				06-MAR-2009	06-MAR-2009	Y

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14550	51	28.1816594100	-88.4905926900	27				06-MAR-2009	06-MAR-2009	Y
14550	52	28.1814292100	-88.4904228100	27				06-MAR-2009	06-MAR-2009	Y
14550	53	28.1812048900	-88.4902431800	27				06-MAR-2009	06-MAR-2009	Y
14550	54	28.1809776600	-88.4900681900	27				06-MAR-2009	06-MAR-2009	Y
14550	55	28.1807497600	-88.4898943400	27				06-MAR-2009	06-MAR-2009	Y
14550	56	28.1805174300	-88.4897281900	27				06-MAR-2009	06-MAR-2009	Y
14550	57	28.1802842800	-88.4895634600	27				06-MAR-2009	06-MAR-2009	Y
14550	58	28.1800593700	-88.4893848200	27				06-MAR-2009	06-MAR-2009	Y
14550	59	28.1798387800	-88.4891994000	27				06-MAR-2009	06-MAR-2009	Y
14550	60	28.1796139500	-88.4890206000	27				06-MAR-2009	06-MAR-2009	Y
14550	61	28.1793817900	-88.4888540500	27				06-MAR-2009	06-MAR-2009	Y
14550	62	28.1791520300	-88.4886833800	27				06-MAR-2009	06-MAR-2009	Y
14550	63	28.1789275500	-88.4885040300	27				06-MAR-2009	06-MAR-2009	Y
14550	64	28.1787016900	-88.4883268300	27				06-MAR-2009	06-MAR-2009	Y
14550	65	28.1784777000	-88.4881466500	27				06-MAR-2009	06-MAR-2009	Y
14550	66	28.1782551700	-88.4879641900	27				06-MAR-2009	06-MAR-2009	Y
14550	67	28.1780336500	-88.4877801700	27				06-MAR-2009	06-MAR-2009	Y
14550	68	28.1778145100	-88.4875925100	27				06-MAR-2009	06-MAR-2009	Y
14550	69	28.1775946600	-88.4874059600	27				06-MAR-2009	06-MAR-2009	Y
14550	70	28.1773746200	-88.4872196600	27				06-MAR-2009	06-MAR-2009	Y
14550	71	28.1771562600	-88.4870309000	27				06-MAR-2009	06-MAR-2009	Y
14550	72	28.1769396300	-88.4868395600	27				06-MAR-2009	06-MAR-2009	Y
14550	73	28.1767209300	-88.4866512900	27				06-MAR-2009	06-MAR-2009	Y
14550	74	28.1764966900	-88.4864714900	27				06-MAR-2009	06-MAR-2009	Y
14550	75	28.1762689200	-88.4862974400	27				06-MAR-2009	06-MAR-2009	Y
14550	76	28.1760415700	-88.4861227100	27				06-MAR-2009	06-MAR-2009	Y
14550	77	28.1758166400	-88.4859439900	27				06-MAR-2009	06-MAR-2009	Y
14550	78	28.1755923400	-88.4857643100	27				06-MAR-2009	06-MAR-2009	Y
14550	79	28.1753744500	-88.4855752200	27				06-MAR-2009	06-MAR-2009	Y
14550	80	28.1751625100	-88.4853773300	27				06-MAR-2009	06-MAR-2009	Y
14550	81	28.1749443600	-88.4851884900	27				06-MAR-2009	06-MAR-2009	Y
14550	82	28.1747151100	-88.4850169100	27				06-MAR-2009	06-MAR-2009	Y
14550	83	28.1744870300	-88.4848433900	27				06-MAR-2009	06-MAR-2009	Y
14550	84	28.1742601000	-88.4846679300	27				06-MAR-2009	06-MAR-2009	Y
14550	85	28.1741225000	-88.4845608900	27				06-MAR-2009	06-MAR-2009	Y
14550	86	28.1740050600	-88.4844793000	27				06-MAR-2009	06-MAR-2009	Y
14550	87	28.1739266600	-88.4844532900	27				06-MAR-2009	06-MAR-2009	Y
14550	88	28.1738607800	-88.4844529400	27				06-MAR-2009	06-MAR-2009	Y
14550	89	28.1737901900	-88.4844655300	27				06-MAR-2009	06-MAR-2009	Y

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14550	90	28.1737235200	-88.4844818400	27				06-MAR-2009	06-MAR-2009	Y
14550	91	28.1736553600	-88.4844958900	27				06-MAR-2009	06-MAR-2009	Y
14550	92	28.1735842600	-88.4844993100	27				06-MAR-2009	06-MAR-2009	Y
14550	93	28.1735195900	-88.4844841400	27				06-MAR-2009	06-MAR-2009	Y
14550	94	28.1734582500	-88.4844471000	27				06-MAR-2009	06-MAR-2009	Y
14550	95	28.1734095000	-88.4843944900	27				06-MAR-2009	06-MAR-2009	Y
14550	96	28.1733715500	-88.4843294600	27				06-MAR-2009	06-MAR-2009	Y
14550	97	28.1733442800	-88.4842588300	27				06-MAR-2009	06-MAR-2009	Y
14550	98	28.1733242800	-88.4841953500	27				06-MAR-2009	06-MAR-2009	Y
14550	99	28.1732988600	-88.4841123600	27				06-MAR-2009	06-MAR-2009	Y
14550	100	28.1732778600	-88.4840465400	27				06-MAR-2009	06-MAR-2009	Y
14550	101	28.1732469600	-88.4839688100	27				06-MAR-2009	06-MAR-2009	Y
14550	102	28.1732098700	-88.4839004700	27				06-MAR-2009	06-MAR-2009	Y
14550	103	28.1731673600	-88.4838429200	27				06-MAR-2009	06-MAR-2009	Y
14550	104	28.1731106300	-88.4837848300	27				06-MAR-2009	06-MAR-2009	Y
14550	105	28.1730625300	-88.4837427200	27				06-MAR-2009	06-MAR-2009	Y
14550	106	28.1729515800	-88.4836509800	27				06-MAR-2009	06-MAR-2009	Y
14550	107	28.1728411100	-88.4835585000	27				06-MAR-2009	06-MAR-2009	Y
14550	108	28.1727686500	-88.4835105300	27				06-MAR-2009	06-MAR-2009	Y
14551	1	28.2203855000	-88.5319874400	27				05-NOV-2009	05-NOV-2009	Y
14551	2	28.2203648300	-88.5322930300	27				05-NOV-2009	05-NOV-2009	Y
14551	3	28.2202962200	-88.5325937200	27				05-NOV-2009	05-NOV-2009	Y
14551	4	28.2202684700	-88.5329008300	27				05-NOV-2009	05-NOV-2009	Y
14551	5	28.2201954700	-88.5331994400	27				05-NOV-2009	05-NOV-2009	Y
14551	6	28.2200958100	-88.5334881900	27				05-NOV-2009	05-NOV-2009	Y
14551	7	28.2200255600	-88.5337846700	27				05-NOV-2009	05-NOV-2009	Y
14551	8	28.2199671100	-88.5340880000	27				05-NOV-2009	05-NOV-2009	Y
14551	9	28.2199107500	-88.5343891400	27				05-NOV-2009	05-NOV-2009	Y
14551	10	28.2198566700	-88.5346921100	27				05-NOV-2009	05-NOV-2009	Y
14551	11	28.2198070300	-88.5349968100	27				05-NOV-2009	05-NOV-2009	Y
14551	12	28.2197677800	-88.5353040800	27				05-NOV-2009	05-NOV-2009	Y
14551	13	28.2197368900	-88.5356126700	27				05-NOV-2009	05-NOV-2009	Y
14551	14	28.2197055800	-88.5359211700	27				05-NOV-2009	05-NOV-2009	Y
14551	15	28.2196798600	-88.5362301100	27				05-NOV-2009	05-NOV-2009	Y
14551	16	28.2196319400	-88.5365356900	27				05-NOV-2009	05-NOV-2009	Y
14551	17	28.2195577200	-88.5368345300	27				05-NOV-2009	05-NOV-2009	Y
14551	18	28.2194990300	-88.5371352800	27				05-NOV-2009	05-NOV-2009	Y
14551	19	28.2194348900	-88.5374356400	27				05-NOV-2009	05-NOV-2009	Y
14551	20	28.2193749400	-88.5377376100	27				05-NOV-2009	05-NOV-2009	Y

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14551	21	28.2193038600	-88.5380367200	27				05-NOV-2009	05-NOV-2009	Y
14551	22	28.2192259400	-88.5383318300	27				05-NOV-2009	05-NOV-2009	Y
14551	23	28.2191691100	-88.5386331700	27				05-NOV-2009	05-NOV-2009	Y
14551	24	28.2191127500	-88.5389366900	27				05-NOV-2009	05-NOV-2009	Y
14551	25	28.2190750800	-88.5392443100	27				05-NOV-2009	05-NOV-2009	Y
14551	26	28.2190316400	-88.5395509200	27				05-NOV-2009	05-NOV-2009	Y
14551	27	28.2189894400	-88.5398577800	27				05-NOV-2009	05-NOV-2009	Y
14551	28	28.2189538300	-88.5401656900	27				05-NOV-2009	05-NOV-2009	Y
14551	29	28.2188930800	-88.5404684200	27				05-NOV-2009	05-NOV-2009	Y
14551	30	28.2188191400	-88.5407671900	27				05-NOV-2009	05-NOV-2009	Y
14551	31	28.2187643300	-88.5410700300	27				05-NOV-2009	05-NOV-2009	Y
14551	32	28.2187172500	-88.5413756700	27				05-NOV-2009	05-NOV-2009	Y
14551	33	28.2186747500	-88.5416824200	27				05-NOV-2009	05-NOV-2009	Y
14551	34	28.2186040600	-88.5419793600	27				05-NOV-2009	05-NOV-2009	Y
14551	35	28.2185217800	-88.5422686900	27				05-NOV-2009	05-NOV-2009	Y
14551	36	28.2184790300	-88.5425749700	27				05-NOV-2009	05-NOV-2009	Y
14551	37	28.2184435300	-88.5428823600	27				05-NOV-2009	05-NOV-2009	Y
14551	38	28.2183898100	-88.5431868900	27				05-NOV-2009	05-NOV-2009	Y
14551	39	28.2183368900	-88.5434911900	27				05-NOV-2009	05-NOV-2009	Y
14551	40	28.2182819200	-88.5437952800	27				05-NOV-2009	05-NOV-2009	Y
14551	41	28.2182311400	-88.5441002800	27				05-NOV-2009	05-NOV-2009	Y
14551	42	28.2181793900	-88.5444049700	27				05-NOV-2009	05-NOV-2009	Y
14551	43	28.2181258900	-88.5447095300	27				05-NOV-2009	05-NOV-2009	Y
14551	44	28.2180805600	-88.5450157500	27				05-NOV-2009	05-NOV-2009	Y
14551	45	28.2180274700	-88.5453204400	27				05-NOV-2009	05-NOV-2009	Y
14551	46	28.2179830000	-88.5456268600	27				05-NOV-2009	05-NOV-2009	Y
14551	47	28.2179280300	-88.5459310600	27				05-NOV-2009	05-NOV-2009	Y
14551	48	28.2178792200	-88.5462362200	27				05-NOV-2009	05-NOV-2009	Y
14551	49	28.2178305000	-88.5465410800	27				05-NOV-2009	05-NOV-2009	Y
14551	50	28.2177666700	-88.5468426900	27				05-NOV-2009	05-NOV-2009	Y
14551	51	28.2177060000	-88.5471455600	27				05-NOV-2009	05-NOV-2009	Y
14551	52	28.2176506100	-88.5474494700	27				05-NOV-2009	05-NOV-2009	Y
14551	53	28.2175905600	-88.5477525000	27				05-NOV-2009	05-NOV-2009	Y
14551	54	28.2175184400	-88.5480521400	27				05-NOV-2009	05-NOV-2009	Y
14551	55	28.2174641900	-88.5483564700	27				05-NOV-2009	05-NOV-2009	Y
14551	56	28.2174056700	-88.5486598600	27				05-NOV-2009	05-NOV-2009	Y
14551	57	28.2173442200	-88.5489625300	27				05-NOV-2009	05-NOV-2009	Y
14551	58	28.2172977800	-88.5492684400	27				05-NOV-2009	05-NOV-2009	Y
14551	59	28.2172456100	-88.5495732500	27				05-NOV-2009	05-NOV-2009	Y

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14551	60	28.2171728600	-88.5498724400	27				05-NOV-2009	05-NOV-2009	Y
14551	61	28.2171068900	-88.5501738100	27				05-NOV-2009	05-NOV-2009	Y
14551	62	28.2170529400	-88.5504781700	27				05-NOV-2009	05-NOV-2009	Y
14551	63	28.2170024700	-88.5507833600	27				05-NOV-2009	05-NOV-2009	Y
14551	64	28.2169490000	-88.5510879400	27				05-NOV-2009	05-NOV-2009	Y
14551	65	28.2169041700	-88.5513942800	27				05-NOV-2009	05-NOV-2009	Y
14551	66	28.2168623300	-88.5517009200	27				05-NOV-2009	05-NOV-2009	Y
14551	67	28.2168569400	-88.5520113300	27				05-NOV-2009	05-NOV-2009	Y
14551	68	28.2167901400	-88.5523095800	27				05-NOV-2009	05-NOV-2009	Y
14551	69	28.2167037200	-88.5526043300	27				05-NOV-2009	05-NOV-2009	Y
14551	70	28.2166514200	-88.5527889700	27				05-NOV-2009	05-NOV-2009	Y
14551	71	28.2166007800	-88.5529841900	27				05-NOV-2009	05-NOV-2009	Y
14551	72	28.2165515000	-88.5532009200	27				05-NOV-2009	05-NOV-2009	Y
14551	73	28.2165129700	-88.5535080600	27				05-NOV-2009	05-NOV-2009	Y
14551	74	28.2164816400	-88.5538165300	27				05-NOV-2009	05-NOV-2009	Y
14551	75	28.2164573300	-88.5541258300	27				05-NOV-2009	05-NOV-2009	Y
14551	76	28.2164058300	-88.5544298600	27				05-NOV-2009	05-NOV-2009	Y
14551	77	28.2163540300	-88.5547348100	27				05-NOV-2009	05-NOV-2009	Y
14551	78	28.2162949200	-88.5549395000	27				05-NOV-2009	05-NOV-2009	Y
14551	79	28.2162561400	-88.5550878100	27				05-NOV-2009	05-NOV-2009	Y
14551	80	28.2162219700	-88.5552374400	27				05-NOV-2009	05-NOV-2009	Y
14551	81	28.2161392800	-88.5553604200	27				05-NOV-2009	05-NOV-2009	Y
14551	82	28.2160267500	-88.5554480800	27				05-NOV-2009	05-NOV-2009	Y
14551	83	28.2159113100	-88.5554964400	27				05-NOV-2009	05-NOV-2009	Y
14551	84	28.2157898300	-88.5555447800	27				05-NOV-2009	05-NOV-2009	Y
14551	85	28.2157110600	-88.5556522800	27				05-NOV-2009	05-NOV-2009	Y
14551	86	28.2157407500	-88.5557876900	27				05-NOV-2009	05-NOV-2009	Y
14551	87	28.2158403100	-88.5559020800	27				05-NOV-2009	05-NOV-2009	Y
14551	88	28.2159210600	-88.5560278300	27				05-NOV-2009	05-NOV-2009	Y
14551	89	28.2159675300	-88.5561794200	27				05-NOV-2009	05-NOV-2009	Y
14551	90	28.2159680300	-88.5563325800	27				05-NOV-2009	05-NOV-2009	Y
14551	91	28.2159783300	-88.5564779200	27				05-NOV-2009	05-NOV-2009	Y
14551	92	28.2160175000	-88.5566135000	27				05-NOV-2009	05-NOV-2009	Y
14551	93	28.2159715800	-88.5567481900	27				05-NOV-2009	05-NOV-2009	Y
14552	1	28.3574455500	-90.5449448800	27				14-DEC-2004	14-DEC-2004	Y
14552	2	28.3574522400	-90.5449608000	27				14-DEC-2004	14-DEC-2004	Y
14552	3	28.3576743400	-90.5448416200	27				14-DEC-2004	14-DEC-2004	Y
14552	4	28.3577078000	-90.5448232100	27				14-DEC-2004	14-DEC-2004	Y
14552	5	28.3589053300	-90.5441319100	27				14-DEC-2004	14-DEC-2004	Y

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14552	6	28.3602019700	-90.5433988900	27				14-DEC-2004	14-DEC-2004	Y
14552	7	28.3613666900	-90.5427390800	27				14-DEC-2004	14-DEC-2004	Y
14552	8	28.3625309700	-90.5421194200	27				14-DEC-2004	14-DEC-2004	Y
14552	9	28.3637221900	-90.5413827000	27				14-DEC-2004	14-DEC-2004	Y
14552	10	28.3649218700	-90.5406894400	27				14-DEC-2004	14-DEC-2004	Y
14552	11	28.3661104300	-90.5400043600	27				14-DEC-2004	14-DEC-2004	Y
14552	12	28.3673141200	-90.5393089500	27				14-DEC-2004	14-DEC-2004	Y
14552	13	28.3685202200	-90.5386276900	27				14-DEC-2004	14-DEC-2004	Y
14552	14	28.3697514700	-90.5379388700	27				14-DEC-2004	14-DEC-2004	Y
14552	15	28.3709657700	-90.5372565700	27				14-DEC-2004	14-DEC-2004	Y
14552	16	28.3721612200	-90.5365683400	27				14-DEC-2004	14-DEC-2004	Y
14552	17	28.3733483500	-90.5358009300	27				14-DEC-2004	14-DEC-2004	Y
14552	18	28.3745570100	-90.5351416200	27				14-DEC-2004	14-DEC-2004	Y
14552	19	28.3757591200	-90.5344199700	27				14-DEC-2004	14-DEC-2004	Y
14552	20	28.3769552600	-90.5336840800	27				14-DEC-2004	14-DEC-2004	Y
14552	21	28.3794030300	-90.5322865300	27				14-DEC-2004	14-DEC-2004	Y
14552	22	28.3805509200	-90.5316492900	27				14-DEC-2004	14-DEC-2004	Y
14552	23	28.3817839400	-90.5309646900	27				14-DEC-2004	14-DEC-2004	Y
14552	24	28.3830058100	-90.5302618300	27				14-DEC-2004	14-DEC-2004	Y
14552	25	28.3844532500	-90.5294788300	27				14-DEC-2004	14-DEC-2004	Y
14552	26	28.3845293900	-90.5294264000	27				14-DEC-2004	14-DEC-2004	Y
14552	27	28.3844900600	-90.5292388700	27				14-DEC-2004	14-DEC-2004	Y
14552	28	28.3844583500	-90.5290876200	27				14-DEC-2004	14-DEC-2004	Y
14552	29	28.3844427000	-90.5290804600	27				14-DEC-2004	14-DEC-2004	Y
14552	30	28.3841617400	-90.5289392900	27				14-DEC-2004	14-DEC-2004	Y
14552	31	28.3841204500	-90.5289186300	27				14-DEC-2004	14-DEC-2004	Y
14553	1	28.3841210200	-90.5289172000	27				14-DEC-2004	14-DEC-2004	Y
14553	2	28.3841623100	-90.5289378500	27				14-DEC-2004	14-DEC-2004	Y
14553	3	28.3844452600	-90.5290799600	27				14-DEC-2004	14-DEC-2004	Y
14553	4	28.3844595300	-90.5290865000	27				14-DEC-2004	14-DEC-2004	Y
14553	5	28.3844914000	-90.5292385200	27				14-DEC-2004	14-DEC-2004	Y
14553	6	28.3845309600	-90.5294271300	27				14-DEC-2004	14-DEC-2004	Y
14553	7	28.3844539200	-90.5294801900	27				14-DEC-2004	14-DEC-2004	Y
14553	8	28.3830064200	-90.5302632200	27				14-DEC-2004	14-DEC-2004	Y
14553	9	28.3817845500	-90.5309660800	27				14-DEC-2004	14-DEC-2004	Y
14553	10	28.3805519200	-90.5316504700	27				14-DEC-2004	14-DEC-2004	Y
14553	11	28.3794036400	-90.5322879300	27				14-DEC-2004	14-DEC-2004	Y
14553	12	28.3769559000	-90.5336854400	27				14-DEC-2004	14-DEC-2004	Y
14553	13	28.3757597600	-90.5344213300	27				14-DEC-2004	14-DEC-2004	Y

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14553	14	28.3745576200	-90.5351430200	27				14-DEC-2004	14-DEC-2004	Y
14553	15	28.3733489900	-90.5358022900	27				14-DEC-2004	14-DEC-2004	Y
14553	16	28.3721618600	-90.5365697000	27				14-DEC-2004	14-DEC-2004	Y
14553	17	28.3709663800	-90.5372579600	27				14-DEC-2004	14-DEC-2004	Y
14553	18	28.3697520800	-90.5379402600	27				14-DEC-2004	14-DEC-2004	Y
14553	19	28.3685208300	-90.5386290800	27				14-DEC-2004	14-DEC-2004	Y
14553	20	28.3673147400	-90.5393103500	27				14-DEC-2004	14-DEC-2004	Y
14553	21	28.3661110400	-90.5400057600	27				14-DEC-2004	14-DEC-2004	Y
14553	22	28.3649224800	-90.5406908300	27				14-DEC-2004	14-DEC-2004	Y
14553	23	28.3637228300	-90.5413840600	27				14-DEC-2004	14-DEC-2004	Y
14553	24	28.3625315800	-90.5421208200	27				14-DEC-2004	14-DEC-2004	Y
14553	25	28.3613673100	-90.5427404800	27				14-DEC-2004	14-DEC-2004	Y
14553	26	28.3602025900	-90.5434002900	27				14-DEC-2004	14-DEC-2004	Y
14553	27	28.3589059400	-90.5441333100	27				14-DEC-2004	14-DEC-2004	Y
14553	28	28.3577084100	-90.5448246000	27				14-DEC-2004	14-DEC-2004	Y
14553	29	28.3576749300	-90.5448430100	27				14-DEC-2004	14-DEC-2004	Y
14553	30	28.3574516000	-90.5449628600	27				14-DEC-2004	14-DEC-2004	Y
14553	31	28.3574443100	-90.5449455400	27				14-DEC-2004	14-DEC-2004	Y
14555	1	28.0075056300	-91.6815509700	27				16-NOV-2004	16-NOV-2004	Y
14555	2	28.0075008900	-91.6812691000	27				16-NOV-2004	16-NOV-2004	Y
14555	3	28.0071421400	-91.6797347100	27				16-NOV-2004	16-NOV-2004	Y
14555	4	28.0067963700	-91.6784760300	27				16-NOV-2004	16-NOV-2004	Y
14555	5	28.0063956600	-91.6771985900	27				16-NOV-2004	16-NOV-2004	Y
14555	6	28.0061132100	-91.6758998800	27				16-NOV-2004	16-NOV-2004	Y
14555	7	28.0056436200	-91.6746717800	27				16-NOV-2004	16-NOV-2004	Y
14555	8	28.0052592300	-91.6734470800	27				16-NOV-2004	16-NOV-2004	Y
14555	9	28.0047208300	-91.6722404600	27				16-NOV-2004	16-NOV-2004	Y
14555	10	28.0041328200	-91.6710770400	27				16-NOV-2004	16-NOV-2004	Y
14555	11	28.0034676700	-91.6699753300	27				16-NOV-2004	16-NOV-2004	Y
14555	12	28.0027063100	-91.6688640300	27				16-NOV-2004	16-NOV-2004	Y
14555	13	28.0018870600	-91.6678113900	27				16-NOV-2004	16-NOV-2004	Y
14555	14	28.0011281700	-91.6668023300	27				16-NOV-2004	16-NOV-2004	Y
14555	15	28.0003882300	-91.6659079400	27				16-NOV-2004	16-NOV-2004	Y
14555	16	27.9995247200	-91.6649512200	27				16-NOV-2004	16-NOV-2004	Y
14555	17	27.9986141500	-91.6641244400	27				16-NOV-2004	16-NOV-2004	Y
14555	18	27.9974701100	-91.6632133000	27				16-NOV-2004	16-NOV-2004	Y
14555	19	27.9963090000	-91.6625251000	27				16-NOV-2004	16-NOV-2004	Y
14555	20	27.9944369500	-91.6614134400	27				16-NOV-2004	16-NOV-2004	Y
14555	21	27.9932893100	-91.6608306200	27				16-NOV-2004	16-NOV-2004	Y

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14555	22	27.9929987100	-91.6605169000	27				16-NOV-2004	16-NOV-2004	Y
14557	1	28.1593139700	-91.2315917700	27				07-JUL-2004	07-JUL-2004	Y
14557	2	28.1593259100	-91.2314905500	27				07-JUL-2004	07-JUL-2004	Y
14557	3	28.1594967500	-91.2300400300	27				07-JUL-2004	07-JUL-2004	Y
14557	4	28.1596160300	-91.2288328500	27				07-JUL-2004	07-JUL-2004	Y
14557	5	28.1597491300	-91.2274353300	27				07-JUL-2004	07-JUL-2004	Y
14557	6	28.1599011200	-91.2256533200	27				07-JUL-2004	07-JUL-2004	Y
14557	7	28.1600710700	-91.2240947500	27				07-JUL-2004	07-JUL-2004	Y
14557	8	28.1601839200	-91.2225424400	27				07-JUL-2004	07-JUL-2004	Y
14557	9	28.1603296400	-91.2210524000	27				07-JUL-2004	07-JUL-2004	Y
14557	10	28.1604825000	-91.2195407400	27				07-JUL-2004	07-JUL-2004	Y
14557	11	28.1606152600	-91.2181465600	27				07-JUL-2004	07-JUL-2004	Y
14557	12	28.1607601900	-91.2164724200	27				07-JUL-2004	07-JUL-2004	Y
14557	13	28.1609332000	-91.2148455400	27				07-JUL-2004	07-JUL-2004	Y
14557	14	28.1610481900	-91.2134329500	27				07-JUL-2004	07-JUL-2004	Y
14557	15	28.1612223200	-91.2119199700	27				07-JUL-2004	07-JUL-2004	Y
14557	16	28.1613404300	-91.2102583900	27				07-JUL-2004	07-JUL-2004	Y
14557	17	28.1614819400	-91.2087681500	27				07-JUL-2004	07-JUL-2004	Y
14557	18	28.1616227600	-91.2071920300	27				07-JUL-2004	07-JUL-2004	Y
14557	19	28.1617595900	-91.2057029900	27				07-JUL-2004	07-JUL-2004	Y
14557	20	28.1618981900	-91.2042980700	27				07-JUL-2004	07-JUL-2004	Y
14557	21	28.1620374600	-91.2026710100	27				07-JUL-2004	07-JUL-2004	Y
14557	22	28.1621565000	-91.2012387500	27				07-JUL-2004	07-JUL-2004	Y
14557	23	28.1622738600	-91.1997895500	27				07-JUL-2004	07-JUL-2004	Y
14557	24	28.1622675000	-91.1982982000	27				07-JUL-2004	07-JUL-2004	Y
14557	25	28.1622496800	-91.1968228400	27				07-JUL-2004	07-JUL-2004	Y
14557	26	28.1623835900	-91.1953320700	27				07-JUL-2004	07-JUL-2004	Y
14557	27	28.1627500600	-91.1938848700	27				07-JUL-2004	07-JUL-2004	Y
14557	28	28.1627513200	-91.1938799400	27				07-JUL-2004	07-JUL-2004	Y
14557	29	28.1626581400	-91.1938277600	27				07-JUL-2004	07-JUL-2004	Y
14557	30	28.1626345400	-91.1938145800	27				07-JUL-2004	07-JUL-2004	Y
14557	31	28.1626099200	-91.1938007800	27				07-JUL-2004	07-JUL-2004	Y
14560	1	28.7784559500	-93.3375308500	27				24-MAR-2004	24-MAR-2004	Y
14560	2	28.7783615000	-93.3375190200	27				24-MAR-2004	24-MAR-2004	Y
14560	3	28.7782248200	-93.3375021000	27				24-MAR-2004	24-MAR-2004	Y
14560	4	28.7782307900	-93.3374400400	27				24-MAR-2004	24-MAR-2004	Y
14560	5	28.7783385600	-93.3362605700	27				24-MAR-2004	24-MAR-2004	Y
14560	6	28.7784839700	-93.3346326300	27				24-MAR-2004	24-MAR-2004	Y
14560	7	28.7785995300	-93.3330994500	27				24-MAR-2004	24-MAR-2004	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14560	8	28.7787717200	-93.3315872200	27				24-MAR-2004	24-MAR-2004	Y
14560	9	28.7788742100	-93.3300430700	27				24-MAR-2004	24-MAR-2004	Y
14560	10	28.7790074200	-93.3285131700	27				24-MAR-2004	24-MAR-2004	Y
14560	11	28.7791315400	-93.3271291700	27				24-MAR-2004	24-MAR-2004	Y
14560	12	28.7792843600	-93.3256060200	27				24-MAR-2004	24-MAR-2004	Y
14560	13	28.7794119400	-93.3240257400	27				24-MAR-2004	24-MAR-2004	Y
14560	14	28.7795687900	-93.3223881000	27				24-MAR-2004	24-MAR-2004	Y
14560	15	28.7797265800	-93.3209037700	27				24-MAR-2004	24-MAR-2004	Y
14560	16	28.7798306300	-93.3193221400	27				24-MAR-2004	24-MAR-2004	Y
14560	17	28.7799469700	-93.3178123600	27				24-MAR-2004	24-MAR-2004	Y
14560	18	28.7801020700	-93.3162605400	27				24-MAR-2004	24-MAR-2004	Y
14560	19	28.7802330100	-93.3147324300	27				24-MAR-2004	24-MAR-2004	Y
14560	20	28.7803634200	-93.3132481700	27				24-MAR-2004	24-MAR-2004	Y
14560	21	28.7805075400	-93.3117059300	27				24-MAR-2004	24-MAR-2004	Y
14560	22	28.7806466600	-93.3101737200	27				24-MAR-2004	24-MAR-2004	Y
14560	23	28.7807607000	-93.3086104700	27				24-MAR-2004	24-MAR-2004	Y
14560	24	28.7809027100	-93.3071060300	27				24-MAR-2004	24-MAR-2004	Y
14560	25	28.7810556200	-93.3055632600	27				24-MAR-2004	24-MAR-2004	Y
14560	26	28.7811732500	-93.3040372400	27				24-MAR-2004	24-MAR-2004	Y
14560	27	28.7813180300	-93.3024975100	27				24-MAR-2004	24-MAR-2004	Y
14560	28	28.7814379700	-93.3007034200	27				24-MAR-2004	24-MAR-2004	Y
14560	29	28.7816019800	-93.2991460800	27				24-MAR-2004	24-MAR-2004	Y
14560	30	28.7817163000	-93.2976264100	27				24-MAR-2004	24-MAR-2004	Y
14560	31	28.7818384700	-93.2962072500	27				24-MAR-2004	24-MAR-2004	Y
14560	32	28.7819769700	-93.2947125500	27				24-MAR-2004	24-MAR-2004	Y
14560	33	28.7821226300	-93.2932797600	27				24-MAR-2004	24-MAR-2004	Y
14560	34	28.7822556600	-93.2916075800	27				24-MAR-2004	24-MAR-2004	Y
14560	35	28.7824070200	-93.2900932600	27				24-MAR-2004	24-MAR-2004	Y
14560	36	28.7825457600	-93.2885564100	27				24-MAR-2004	24-MAR-2004	Y
14560	37	28.7826735200	-93.2870239000	27				24-MAR-2004	24-MAR-2004	Y
14560	38	28.7828109300	-93.2854974400	27				24-MAR-2004	24-MAR-2004	Y
14560	39	28.7829632700	-93.2839503500	27				24-MAR-2004	24-MAR-2004	Y
14560	40	28.7830838800	-93.2824361700	27				24-MAR-2004	24-MAR-2004	Y
14560	41	28.7832041700	-93.2808976400	27				24-MAR-2004	24-MAR-2004	Y
14560	42	28.7833261200	-93.2793541600	27				24-MAR-2004	24-MAR-2004	Y
14560	43	28.7834526800	-93.2778432400	27				24-MAR-2004	24-MAR-2004	Y
14560	44	28.7836226500	-93.2762751200	27				24-MAR-2004	24-MAR-2004	Y
14560	45	28.7837615200	-93.2747658000	27				24-MAR-2004	24-MAR-2004	Y
14560	46	28.7839185700	-93.2733364500	27				24-MAR-2004	24-MAR-2004	Y

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14560	47	28.7839991200	-93.2718021600	27				24-MAR-2004	24-MAR-2004	Y
14560	48	28.7841530700	-93.2702747000	27				24-MAR-2004	24-MAR-2004	Y
14560	49	28.7842760400	-93.2687165200	27				24-MAR-2004	24-MAR-2004	Y
14560	50	28.7844001600	-93.2671724300	27				24-MAR-2004	24-MAR-2004	Y
14560	51	28.7845617000	-93.2656374300	27				24-MAR-2004	24-MAR-2004	Y
14560	52	28.7846892800	-93.2641765300	27				24-MAR-2004	24-MAR-2004	Y
14560	53	28.7848231600	-93.2626015000	27				24-MAR-2004	24-MAR-2004	Y
14560	54	28.7849666700	-93.2610817800	27				24-MAR-2004	24-MAR-2004	Y
14560	55	28.7851024500	-93.2593481100	27				24-MAR-2004	24-MAR-2004	Y
14560	56	28.7851755100	-93.2584110200	27				24-MAR-2004	24-MAR-2004	Y
14560	57	28.7853329600	-93.2563786700	27				24-MAR-2004	24-MAR-2004	Y
14560	58	28.7854991400	-93.2548469400	27				24-MAR-2004	24-MAR-2004	Y
14560	59	28.7856204600	-93.2534178700	27				24-MAR-2004	24-MAR-2004	Y
14560	60	28.7857908400	-93.2518989400	27				24-MAR-2004	24-MAR-2004	Y
14560	61	28.7858852300	-93.2503521600	27				24-MAR-2004	24-MAR-2004	Y
14560	62	28.7860192700	-93.2488146200	27				24-MAR-2004	24-MAR-2004	Y
14560	63	28.7861780700	-93.2473030200	27				24-MAR-2004	24-MAR-2004	Y
14560	64	28.7862766400	-93.2457815000	27				24-MAR-2004	24-MAR-2004	Y
14560	65	28.7864234100	-93.2442386400	27				24-MAR-2004	24-MAR-2004	Y
14560	66	28.7865742100	-93.2426913800	27				24-MAR-2004	24-MAR-2004	Y
14560	67	28.7866873400	-93.2411722200	27				24-MAR-2004	24-MAR-2004	Y
14560	68	28.7867671900	-93.2403254900	27				24-MAR-2004	24-MAR-2004	Y
14560	69	28.7868737900	-93.2394389700	27				24-MAR-2004	24-MAR-2004	Y
14560	70	28.7868914700	-93.2392919500	27				24-MAR-2004	24-MAR-2004	Y
14560	71	28.7869006800	-93.2392303700	27				24-MAR-2004	24-MAR-2004	Y
14560	72	28.7869280900	-93.2392328000	27				24-MAR-2004	24-MAR-2004	Y
14560	73	28.7870103200	-93.2392400000	27				24-MAR-2004	24-MAR-2004	Y
14565	1	27.1211334300	-91.9221376200	27				31-OCT-2012	31-OCT-2012	Y
14565	2	27.1211184800	-91.9223407200	27				31-OCT-2012	31-OCT-2012	Y
14565	3	27.1210772400	-91.9227039700	27				31-OCT-2012	31-OCT-2012	Y
14565	4	27.1209199500	-91.9233635300	27				31-OCT-2012	31-OCT-2012	Y
14565	5	27.1207867400	-91.9242934700	27				31-OCT-2012	31-OCT-2012	Y
14565	6	27.1206330200	-91.9250606200	27				31-OCT-2012	31-OCT-2012	Y
14565	7	27.1205232600	-91.9258212000	27				31-OCT-2012	31-OCT-2012	Y
14565	8	27.1203998400	-91.9265942100	27				31-OCT-2012	31-OCT-2012	Y
14565	9	27.1202678600	-91.9273273300	27				31-OCT-2012	31-OCT-2012	Y
14565	10	27.1201417500	-91.9281095800	27				31-OCT-2012	31-OCT-2012	Y
14565	11	27.1200210700	-91.9288825600	27				31-OCT-2012	31-OCT-2012	Y
14565	12	27.1198977000	-91.9296647900	27				31-OCT-2012	31-OCT-2012	Y

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14565	13	27.1197921000	-91.9302500500	27				31-OCT-2012	31-OCT-2012	Y
14565	14	27.1197083800	-91.9308197200	27				31-OCT-2012	31-OCT-2012	Y
14565	15	27.1196083600	-91.9314172200	27				31-OCT-2012	31-OCT-2012	Y
14565	16	27.1195246200	-91.9319838200	27				31-OCT-2012	31-OCT-2012	Y
14565	17	27.1194186300	-91.9328827200	27				31-OCT-2012	31-OCT-2012	Y
14565	18	27.1193584600	-91.9336551200	27				31-OCT-2012	31-OCT-2012	Y
14565	19	27.1193396400	-91.9344394200	27				31-OCT-2012	31-OCT-2012	Y
14565	20	27.1193741300	-91.9349956700	27				31-OCT-2012	31-OCT-2012	Y
14565	21	27.1194031800	-91.9355612000	27				31-OCT-2012	31-OCT-2012	Y
14565	22	27.1194625700	-91.9361356600	27				31-OCT-2012	31-OCT-2012	Y
14565	23	27.1194941800	-91.9366765600	27				31-OCT-2012	31-OCT-2012	Y
14565	24	27.1195619400	-91.9372663200	27				31-OCT-2012	31-OCT-2012	Y
14565	25	27.1195993500	-91.9378471400	27				31-OCT-2012	31-OCT-2012	Y
14565	26	27.1196586800	-91.9384154600	27				31-OCT-2012	31-OCT-2012	Y
14565	27	27.1197208300	-91.9389929800	27				31-OCT-2012	31-OCT-2012	Y
14565	28	27.1197720900	-91.9395859700	27				31-OCT-2012	31-OCT-2012	Y
14565	29	27.1198232300	-91.9401635900	27				31-OCT-2012	31-OCT-2012	Y
14565	30	27.1198689100	-91.9407474100	27				31-OCT-2012	31-OCT-2012	Y
14565	31	27.1199257300	-91.9413495800	27				31-OCT-2012	31-OCT-2012	Y
14565	32	27.1199714100	-91.9419334100	27				31-OCT-2012	31-OCT-2012	Y
14565	33	27.1200227500	-91.9425387000	27				31-OCT-2012	31-OCT-2012	Y
14565	34	27.1200711000	-91.9431132800	27				31-OCT-2012	31-OCT-2012	Y
14565	35	27.1200865900	-91.9437096900	27				31-OCT-2012	31-OCT-2012	Y
14565	36	27.1201708300	-91.9442993000	27				31-OCT-2012	31-OCT-2012	Y
14565	37	27.1202136500	-91.9448708500	27				31-OCT-2012	31-OCT-2012	Y
14565	38	27.1202733400	-91.9454914500	27				31-OCT-2012	31-OCT-2012	Y
14565	39	27.1203241800	-91.9460321800	27				31-OCT-2012	31-OCT-2012	Y
14565	40	27.1204093400	-91.9471137900	27				31-OCT-2012	31-OCT-2012	Y
14565	41	27.1204896700	-91.9479187000	27				31-OCT-2012	31-OCT-2012	Y
14565	42	27.1205260000	-91.9483611700	27				31-OCT-2012	31-OCT-2012	Y
14565	43	27.1205648800	-91.9487759400	27				31-OCT-2012	31-OCT-2012	Y
14565	44	27.1206074500	-91.9493167400	27				31-OCT-2012	31-OCT-2012	Y
14565	45	27.1206974200	-91.9503091400	27				31-OCT-2012	31-OCT-2012	Y
14565	46	27.1207370200	-91.9507728900	27				31-OCT-2012	31-OCT-2012	Y
14565	47	27.1208694500	-91.9522859600	27				31-OCT-2012	31-OCT-2012	Y
14565	48	27.1210434700	-91.9538069900	27				31-OCT-2012	31-OCT-2012	Y
14565	49	27.1211833100	-91.9553216900	27				31-OCT-2012	31-OCT-2012	Y
14565	50	27.1212887700	-91.9568276500	27				31-OCT-2012	31-OCT-2012	Y
14565	51	27.1214303300	-91.9583173800	27				31-OCT-2012	31-OCT-2012	Y

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14565	52	27.1214338700	-91.9583502700	27				31-OCT-2012	31-OCT-2012	Y
14565	53	27.1214460100	-91.9584289800	27				31-OCT-2012	31-OCT-2012	Y
14565	54	27.1215487700	-91.9598342300	27				31-OCT-2012	31-OCT-2012	Y
14565	55	27.1216974900	-91.9614582800	27				31-OCT-2012	31-OCT-2012	Y
14565	56	27.1217875300	-91.9629627600	27				31-OCT-2012	31-OCT-2012	Y
14565	57	27.1219294300	-91.9644567400	27				31-OCT-2012	31-OCT-2012	Y
14565	58	27.1220802400	-91.9660882000	27				31-OCT-2012	31-OCT-2012	Y
14565	59	27.1221667200	-91.9676052100	27				31-OCT-2012	31-OCT-2012	Y
14565	60	27.1222951100	-91.9691405300	27				31-OCT-2012	31-OCT-2012	Y
14565	61	27.1224767900	-91.9706988400	27				31-OCT-2012	31-OCT-2012	Y
14566	1	27.1212484100	-91.9220596400	27				31-OCT-2012	31-OCT-2012	Y
14566	2	27.1211892500	-91.9225038800	27				31-OCT-2012	31-OCT-2012	Y
14566	3	27.1211880800	-91.9228043800	27				31-OCT-2012	31-OCT-2012	Y
14566	4	27.1211880900	-91.9233256000	27				31-OCT-2012	31-OCT-2012	Y
14566	5	27.1211778000	-91.9238316100	27				31-OCT-2012	31-OCT-2012	Y
14566	6	27.1211915100	-91.9244035900	27				31-OCT-2012	31-OCT-2012	Y
14566	7	27.1211909800	-91.9249784100	27				31-OCT-2012	31-OCT-2012	Y
14566	8	27.1212187100	-91.9255635400	27				31-OCT-2012	31-OCT-2012	Y
14566	9	27.1212509800	-91.9261701200	27				31-OCT-2012	31-OCT-2012	Y
14566	10	27.1212655700	-91.9267832700	27				31-OCT-2012	31-OCT-2012	Y
14566	11	27.1213000000	-91.9273605300	27				31-OCT-2012	31-OCT-2012	Y
14566	12	27.1213323700	-91.9279377500	27				31-OCT-2012	31-OCT-2012	Y
14566	13	27.1213550000	-91.9285197300	27				31-OCT-2012	31-OCT-2012	Y
14566	14	27.1213956900	-91.9290962800	27				31-OCT-2012	31-OCT-2012	Y
14566	15	27.1214553400	-91.9296868600	27				31-OCT-2012	31-OCT-2012	Y
14566	16	27.1215398200	-91.9302543000	27				31-OCT-2012	31-OCT-2012	Y
14566	17	27.1216383900	-91.9308696300	27				31-OCT-2012	31-OCT-2012	Y
14566	18	27.1217706500	-91.9314246900	27				31-OCT-2012	31-OCT-2012	Y
14566	19	27.1219076300	-91.9319888600	27				31-OCT-2012	31-OCT-2012	Y
14566	20	27.1220652200	-91.9325957700	27				31-OCT-2012	31-OCT-2012	Y
14566	21	27.1221981700	-91.9331309800	27				31-OCT-2012	31-OCT-2012	Y
14566	22	27.1223180500	-91.9336941500	27				31-OCT-2012	31-OCT-2012	Y
14566	23	27.1224008600	-91.9342505100	27				31-OCT-2012	31-OCT-2012	Y
14566	24	27.1224714500	-91.9348359200	27				31-OCT-2012	31-OCT-2012	Y
14566	25	27.1225200300	-91.9354399900	27				31-OCT-2012	31-OCT-2012	Y
14566	26	27.1225560800	-91.9360177700	27				31-OCT-2012	31-OCT-2012	Y
14566	27	27.1225646200	-91.9366137000	27				31-OCT-2012	31-OCT-2012	Y
14566	28	27.1225407000	-91.9372126200	27				31-OCT-2012	31-OCT-2012	Y
14566	29	27.1225157800	-91.9377819600	27				31-OCT-2012	31-OCT-2012	Y

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14566	30	27.1224894300	-91.9383546000	27				31-OCT-2012	31-OCT-2012	Y
14566	31	27.1224473100	-91.9389303500	27				31-OCT-2012	31-OCT-2012	Y
14566	32	27.1224045300	-91.9395145600	27				31-OCT-2012	31-OCT-2012	Y
14566	33	27.1223660600	-91.9400685600	27				31-OCT-2012	31-OCT-2012	Y
14566	34	27.1223255600	-91.9406781800	27				31-OCT-2012	31-OCT-2012	Y
14566	35	27.1223053800	-91.9412718300	27				31-OCT-2012	31-OCT-2012	Y
14566	36	27.1222635300	-91.9418564300	27				31-OCT-2012	31-OCT-2012	Y
14566	37	27.1222156800	-91.9424669700	27				31-OCT-2012	31-OCT-2012	Y
14566	38	27.1221931100	-91.9430514800	27				31-OCT-2012	31-OCT-2012	Y
14566	39	27.1221636400	-91.9436440500	27				31-OCT-2012	31-OCT-2012	Y
14566	40	27.1221109600	-91.9444982200	27				31-OCT-2012	31-OCT-2012	Y
14566	41	27.1220680900	-91.9452121600	27				31-OCT-2012	31-OCT-2012	Y
14566	42	27.1220546100	-91.9459790600	27				31-OCT-2012	31-OCT-2012	Y
14566	43	27.1220135000	-91.9466128800	27				31-OCT-2012	31-OCT-2012	Y
14566	44	27.1219729400	-91.9471975600	27				31-OCT-2012	31-OCT-2012	Y
14566	45	27.1219224700	-91.9481728300	27				31-OCT-2012	31-OCT-2012	Y
14566	46	27.1219029700	-91.9488772000	27				31-OCT-2012	31-OCT-2012	Y
14566	47	27.1218721700	-91.9495417100	27				31-OCT-2012	31-OCT-2012	Y
14566	48	27.1218293700	-91.9506326200	27				31-OCT-2012	31-OCT-2012	Y
14566	49	27.1217529600	-91.9523318900	27				31-OCT-2012	31-OCT-2012	Y
14566	50	27.1216915300	-91.9538921600	27				31-OCT-2012	31-OCT-2012	Y
14566	51	27.1215854300	-91.9555461900	27				31-OCT-2012	31-OCT-2012	Y
14566	52	27.1214993000	-91.9571377200	27				31-OCT-2012	31-OCT-2012	Y
14566	53	27.1214380600	-91.9582886100	27				31-OCT-2012	31-OCT-2012	Y
14566	54	27.1214338700	-91.9583502700	27				31-OCT-2012	31-OCT-2012	Y
14566	55	27.1214289200	-91.9584230400	27				31-OCT-2012	31-OCT-2012	Y
14566	56	27.1214129500	-91.9586581300	27				31-OCT-2012	31-OCT-2012	Y
14566	57	27.1213385500	-91.9601520700	27				31-OCT-2012	31-OCT-2012	Y
14566	58	27.1212731000	-91.9616703500	27				31-OCT-2012	31-OCT-2012	Y
14566	59	27.1212228400	-91.9631553300	27				31-OCT-2012	31-OCT-2012	Y
14566	60	27.1211424600	-91.9646659900	27				31-OCT-2012	31-OCT-2012	Y
14566	61	27.1210306200	-91.9662361900	27				31-OCT-2012	31-OCT-2012	Y
14566	62	27.1209361300	-91.9677378500	27				31-OCT-2012	31-OCT-2012	Y
14566	63	27.1208925100	-91.9692313400	27				31-OCT-2012	31-OCT-2012	Y
14566	64	27.1208678400	-91.9697201400	27				31-OCT-2012	31-OCT-2012	Y
14566	65	27.1208017300	-91.9707277300	27				31-OCT-2012	31-OCT-2012	Y
14567	1	27.1211334300	-91.9221376200	27	15	1990912.0000	9842967.0000	03-FEB-2005	03-JAN-2005	Y
14567	2	27.1212484100	-91.9220596400	27	15	1990937.0000	9843009.0000	03-FEB-2005	03-JAN-2005	Y
14568	1	27.1187885200	-91.9714963000	27				31-OCT-2012	31-OCT-2012	Y

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14568	2	27.1190803800	-91.9700285100	27				31-OCT-2012	31-OCT-2012	Y
14568	3	27.1193836300	-91.9684775900	27				31-OCT-2012	31-OCT-2012	Y
14568	4	27.1197136300	-91.9669820000	27				31-OCT-2012	31-OCT-2012	Y
14568	5	27.1200187300	-91.9655751100	27				31-OCT-2012	31-OCT-2012	Y
14568	6	27.1203023100	-91.9640992500	27				31-OCT-2012	31-OCT-2012	Y
14568	7	27.1205994800	-91.9627214100	27				31-OCT-2012	31-OCT-2012	Y
14568	8	27.1208884600	-91.9612685100	27				31-OCT-2012	31-OCT-2012	Y
14568	9	27.1211746100	-91.9598182500	27				31-OCT-2012	31-OCT-2012	Y
14568	10	27.1213074700	-91.9591102500	27				31-OCT-2012	31-OCT-2012	Y
14568	11	27.1213993300	-91.9584470000	27				31-OCT-2012	31-OCT-2012	Y
14568	12	27.1214062900	-91.9584151700	27				31-OCT-2012	31-OCT-2012	Y
14568	13	27.1214160200	-91.9583706700	27				31-OCT-2012	31-OCT-2012	Y
14568	14	27.1214303300	-91.9583173800	27				31-OCT-2012	31-OCT-2012	Y
14568	15	27.1214380600	-91.9582886100	27				31-OCT-2012	31-OCT-2012	Y
14568	16	27.1217517300	-91.9568620400	27				31-OCT-2012	31-OCT-2012	Y
14568	17	27.1220903500	-91.9553875600	27				31-OCT-2012	31-OCT-2012	Y
14568	18	27.1223784700	-91.9541617000	27				31-OCT-2012	31-OCT-2012	Y
14568	19	27.1227004400	-91.9526838900	27				31-OCT-2012	31-OCT-2012	Y
14568	20	27.1229687000	-91.9511951000	27				31-OCT-2012	31-OCT-2012	Y
14568	21	27.1229958700	-91.9507797100	27				31-OCT-2012	31-OCT-2012	Y
14568	22	27.1231010200	-91.9504896600	27				31-OCT-2012	31-OCT-2012	Y
14568	23	27.1231639800	-91.9500770100	27				31-OCT-2012	31-OCT-2012	Y
14568	24	27.1232927200	-91.9496299200	27				31-OCT-2012	31-OCT-2012	Y
14568	25	27.1233312000	-91.9492574700	27				31-OCT-2012	31-OCT-2012	Y
14568	26	27.1232847200	-91.9489288700	27				31-OCT-2012	31-OCT-2012	Y
14568	27	27.1232712000	-91.9485938000	27				31-OCT-2012	31-OCT-2012	Y
14568	28	27.1231954000	-91.9480256200	27				31-OCT-2012	31-OCT-2012	Y
14568	29	27.1231206700	-91.9472329400	27				31-OCT-2012	31-OCT-2012	Y
14568	30	27.1230215800	-91.9468617800	27				31-OCT-2012	31-OCT-2012	Y
14568	31	27.1230796900	-91.9465383500	27				31-OCT-2012	31-OCT-2012	Y
14568	32	27.1231821000	-91.9462514000	27				31-OCT-2012	31-OCT-2012	Y
14568	33	27.1231780800	-91.9460823100	27				31-OCT-2012	31-OCT-2012	Y
14568	34	27.1231523000	-91.9459472500	27				31-OCT-2012	31-OCT-2012	Y
14568	35	27.1233250900	-91.9458718200	27				31-OCT-2012	31-OCT-2012	Y
14568	36	27.1234672000	-91.9457413400	27				31-OCT-2012	31-OCT-2012	Y
14568	37	27.1234817700	-91.9454828900	27				31-OCT-2012	31-OCT-2012	Y
14568	38	27.1234550200	-91.9452186800	27				31-OCT-2012	31-OCT-2012	Y
14568	39	27.1233788800	-91.9449733900	27				31-OCT-2012	31-OCT-2012	Y
14568	40	27.1231762400	-91.9447385000	27				31-OCT-2012	31-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14568	41	27.1229876900	-91.9445465400	27				31-OCT-2012	31-OCT-2012	Y
14568	42	27.1229917800	-91.9443589200	27				31-OCT-2012	31-OCT-2012	Y
14568	43	27.1230270900	-91.9442970900	27				31-OCT-2012	31-OCT-2012	Y
14568	44	27.1233293800	-91.9442450500	27				31-OCT-2012	31-OCT-2012	Y
14568	45	27.1234677000	-91.9439762100	27				31-OCT-2012	31-OCT-2012	Y
14568	46	27.1233623300	-91.9435036400	27				31-OCT-2012	31-OCT-2012	Y
14568	47	27.1231431800	-91.9429029700	27				31-OCT-2012	31-OCT-2012	Y
14568	48	27.1230333900	-91.9425749700	27				31-OCT-2012	31-OCT-2012	Y
14568	49	27.1230166700	-91.9421815100	27				31-OCT-2012	31-OCT-2012	Y
14568	50	27.1231273500	-91.9418975600	27				31-OCT-2012	31-OCT-2012	Y
14568	51	27.1231958800	-91.9414971500	27				31-OCT-2012	31-OCT-2012	Y
14568	52	27.1231133500	-91.9411350700	27				31-OCT-2012	31-OCT-2012	Y
14568	53	27.1231528300	-91.9408979100	27				31-OCT-2012	31-OCT-2012	Y
14568	54	27.1233287000	-91.9408655000	27				31-OCT-2012	31-OCT-2012	Y
14568	55	27.1233820600	-91.9406435900	27				31-OCT-2012	31-OCT-2012	Y
14568	56	27.1233163900	-91.9403274800	27				31-OCT-2012	31-OCT-2012	Y
14568	57	27.1232689300	-91.9398728100	27				31-OCT-2012	31-OCT-2012	Y
14568	58	27.1232412000	-91.9391165900	27				31-OCT-2012	31-OCT-2012	Y
14568	59	27.1231384200	-91.9382596100	27				31-OCT-2012	31-OCT-2012	Y
14568	60	27.1230563000	-91.9375900100	27				31-OCT-2012	31-OCT-2012	Y
14568	61	27.1229790400	-91.9368342700	27				31-OCT-2012	31-OCT-2012	Y
14568	62	27.1229347000	-91.9360659100	27				31-OCT-2012	31-OCT-2012	Y
14568	63	27.1228931200	-91.9353006000	27				31-OCT-2012	31-OCT-2012	Y
14568	64	27.1228709700	-91.9345566400	27				31-OCT-2012	31-OCT-2012	Y
14568	65	27.1228126200	-91.9337576700	27				31-OCT-2012	31-OCT-2012	Y
14568	66	27.1227491200	-91.9330048700	27				31-OCT-2012	31-OCT-2012	Y
14568	67	27.1227077400	-91.9322672400	27				31-OCT-2012	31-OCT-2012	Y
14568	68	27.1226637000	-91.9315419400	27				31-OCT-2012	31-OCT-2012	Y
14568	69	27.1226251400	-91.9308135100	27				31-OCT-2012	31-OCT-2012	Y
14568	70	27.1225778700	-91.9300267400	27				31-OCT-2012	31-OCT-2012	Y
14568	71	27.1225086100	-91.9292432500	27				31-OCT-2012	31-OCT-2012	Y
14568	72	27.1224583500	-91.9284257600	27				31-OCT-2012	31-OCT-2012	Y
14568	73	27.1223643600	-91.9276486600	27				31-OCT-2012	31-OCT-2012	Y
14568	74	27.1223337700	-91.9268863300	27				31-OCT-2012	31-OCT-2012	Y
14568	75	27.1222263000	-91.9261462700	27				31-OCT-2012	31-OCT-2012	Y
14568	76	27.1221685400	-91.9254303300	27				31-OCT-2012	31-OCT-2012	Y
14568	77	27.1220772000	-91.9246409100	27				31-OCT-2012	31-OCT-2012	Y
14568	78	27.1219916300	-91.9238883300	27				31-OCT-2012	31-OCT-2012	Y
14568	79	27.1220094500	-91.9233408000	27				31-OCT-2012	31-OCT-2012	Y

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14568	80	27.1219893800	-91.9228766600	27				31-OCT-2012	31-OCT-2012	Y
14568	81	27.1219445700	-91.9224158300	27				31-OCT-2012	31-OCT-2012	Y
14568	82	27.1217109900	-91.9220982600	27				31-OCT-2012	31-OCT-2012	Y
14568	83	27.1213651400	-91.9218525000	27				31-OCT-2012	31-OCT-2012	Y
14569	1	29.8225011100	-88.7631558300	27	72	2814939.0000	429452.0000	24-JAN-2005	24-JAN-2005	Y
14569	2	29.8215007200	-88.7622292800	27	72	2815240.9000	429094.9000	24-JAN-2005	24-JAN-2005	Y
14569	3	29.8203171500	-88.7615569600	27	72	2815463.7000	428669.4000	24-JAN-2005	24-JAN-2005	Y
14569	4	29.8192342200	-88.7605739000	27	72	2815784.2000	428282.7000	24-JAN-2005	24-JAN-2005	Y
14569	5	29.8183113500	-88.7597725200	27	72	2816045.8000	427952.9000	24-JAN-2005	24-JAN-2005	Y
14569	6	29.8172401100	-88.7590774900	27	72	2816274.9000	427568.4000	24-JAN-2005	24-JAN-2005	Y
14569	7	29.8159183800	-88.7581914700	27	72	2816566.6000	427094.2000	24-JAN-2005	24-JAN-2005	Y
14569	8	29.8135967000	-88.7567127500	27	72	2817054.4000	426260.7000	24-JAN-2005	24-JAN-2005	Y
14569	9	29.8126354800	-88.7559906600	27	72	2817291.2000	425916.4000	24-JAN-2005	24-JAN-2005	Y
14569	10	29.8115379400	-88.7550361800	27	72	2817602.8000	425524.2000	24-JAN-2005	24-JAN-2005	Y
14569	11	29.8101481700	-88.7540485800	27	72	2817927.3000	425026.0000	24-JAN-2005	24-JAN-2005	Y
14569	12	29.8089459100	-88.7532813500	27	72	2818180.4000	424594.4000	24-JAN-2005	24-JAN-2005	Y
14569	13	29.8082142700	-88.7527511400	27	72	2818354.5000	424332.2000	24-JAN-2005	24-JAN-2005	Y
14569	14	29.8070594700	-88.7519915500	27	72	2818604.8000	423917.8000	24-JAN-2005	24-JAN-2005	Y
14569	15	29.8058272700	-88.7511012000	27	72	2818897.2000	423476.2000	24-JAN-2005	24-JAN-2005	Y
14569	16	29.8046846700	-88.7502631200	27	72	2819172.3000	423066.8000	24-JAN-2005	24-JAN-2005	Y
14569	17	29.8032634900	-88.7491071000	27	72	2819550.5000	422558.4000	24-JAN-2005	24-JAN-2005	Y
14569	18	29.8020543600	-88.7482159100	27	72	2819843.0000	422125.2000	24-JAN-2005	24-JAN-2005	Y
14569	19	29.8009763300	-88.7472636300	27	72	2820153.8000	421740.1000	24-JAN-2005	24-JAN-2005	Y
14569	20	29.7997325500	-88.7465414700	27	72	2820393.0000	421293.1000	24-JAN-2005	24-JAN-2005	Y
14569	21	29.7985331900	-88.7456721600	27	72	2820678.5000	420863.3000	24-JAN-2005	24-JAN-2005	Y
14569	22	29.7974045000	-88.7447326100	27	72	2820985.7000	420459.7000	24-JAN-2005	24-JAN-2005	Y
14569	23	29.7962734400	-88.7439378800	27	72	2821247.0000	420054.2000	24-JAN-2005	24-JAN-2005	Y
14569	24	29.7951266700	-88.7430865100	27	72	2821526.4000	419643.4000	24-JAN-2005	24-JAN-2005	Y
14569	25	29.7936893200	-88.7421458700	27	72	2821836.5000	419127.6000	24-JAN-2005	24-JAN-2005	Y
14569	26	29.7920076300	-88.7410350100	27	72	2822202.6000	418524.2000	24-JAN-2005	24-JAN-2005	Y
14569	27	29.7910487600	-88.7403251500	27	72	2822435.6000	418180.7000	24-JAN-2005	24-JAN-2005	Y
14569	28	29.7902108800	-88.7395718000	27	72	2822681.4000	417881.5000	24-JAN-2005	24-JAN-2005	Y
14569	29	29.7887813800	-88.7388212000	27	72	2822931.2000	417367.2000	24-JAN-2005	24-JAN-2005	Y
14569	30	29.7874967200	-88.7380372200	27	72	2823190.4000	416905.8000	24-JAN-2005	24-JAN-2005	Y
14569	31	29.7863819500	-88.7371646600	27	72	2823476.3000	416506.8000	24-JAN-2005	24-JAN-2005	Y
14569	32	29.7852904200	-88.7361180900	27	72	2823817.2000	416117.5000	24-JAN-2005	24-JAN-2005	Y
14569	33	29.7840731000	-88.7352624200	27	72	2824098.6000	415681.1000	24-JAN-2005	24-JAN-2005	Y
14569	34	29.7829678200	-88.7344536800	27	72	2824364.2000	415285.1000	24-JAN-2005	24-JAN-2005	Y
14569	35	29.7815746700	-88.7335540700	27	72	2824661.0000	414785.1000	24-JAN-2005	24-JAN-2005	Y

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14569	36	29.7804704000	-88.7326715700	27	72	2824950.0000	414390.0000	24-JAN-2005	24-JAN-2005	Y
14569	37	29.7789312700	-88.7316238300	27	72	2825295.0000	413838.0000	24-JAN-2005	24-JAN-2005	Y
14569	38	29.7778300700	-88.7310219000	27	72	2825495.0000	413442.0000	24-JAN-2005	24-JAN-2005	Y
14569	39	29.7766195800	-88.7301800500	27	72	2825772.0000	413008.0000	24-JAN-2005	24-JAN-2005	Y
14569	40	29.7755381800	-88.7293285600	27	72	2826051.0000	412621.0000	24-JAN-2005	24-JAN-2005	Y
14569	41	29.7742570800	-88.7283940100	27	72	2826358.0000	412162.0000	24-JAN-2005	24-JAN-2005	Y
14569	42	29.7730463900	-88.7275427700	27	72	2826638.0000	411728.0000	24-JAN-2005	24-JAN-2005	Y
14569	43	29.7718909900	-88.7267058700	27	72	2826913.0000	411314.0000	24-JAN-2005	24-JAN-2005	Y
14569	44	29.7707149700	-88.7258001700	27	72	2827210.0000	410893.0000	24-JAN-2005	24-JAN-2005	Y
14569	45	29.7695132500	-88.7248478800	27	72	2827522.0000	410463.0000	24-JAN-2005	24-JAN-2005	Y
14569	46	29.7683491500	-88.7239892000	27	72	2827804.0000	410046.0000	24-JAN-2005	24-JAN-2005	Y
14569	47	29.7672559100	-88.7232358800	27	72	2828052.0000	409654.0000	24-JAN-2005	24-JAN-2005	Y
14569	48	29.7660330600	-88.7223283400	27	72	2828350.0000	409216.0000	24-JAN-2005	24-JAN-2005	Y
14569	49	29.7647420200	-88.7213122600	27	72	2828683.0000	408754.0000	24-JAN-2005	24-JAN-2005	Y
14569	50	29.7635347300	-88.7204957700	27	72	2828952.0000	408321.0000	24-JAN-2005	24-JAN-2005	Y
14569	51	29.7623769100	-88.7196780200	27	72	2829221.0000	407906.0000	24-JAN-2005	24-JAN-2005	Y
14569	52	29.7610938000	-88.7187847400	27	72	2829515.0000	407446.0000	24-JAN-2005	24-JAN-2005	Y
14569	53	29.7598736800	-88.7180159400	27	72	2829769.0000	407008.0000	24-JAN-2005	24-JAN-2005	Y
14569	54	29.7585750000	-88.7170317000	27	72	2830092.0000	406543.0000	24-JAN-2005	24-JAN-2005	Y
14569	55	29.7575476800	-88.7161381000	27	72	2830384.0000	406176.0000	24-JAN-2005	24-JAN-2005	Y
14569	56	29.7564099000	-88.7153609000	27	72	2830640.0000	405768.0000	24-JAN-2005	24-JAN-2005	Y
14569	57	29.7558567900	-88.7147985200	27	72	2830823.0000	405571.0000	24-JAN-2005	24-JAN-2005	Y
14570	1	29.2677733400	-93.7771396900	27				05-OCT-2004	05-OCT-2004	Y
14570	2	29.2677990500	-93.7771839400	27				05-OCT-2004	05-OCT-2004	Y
14570	3	29.2685899000	-93.7785449500	27				05-OCT-2004	05-OCT-2004	Y
14570	4	29.2693440600	-93.7798255100	27				05-OCT-2004	05-OCT-2004	Y
14570	5	29.2701258100	-93.7811457900	27				05-OCT-2004	05-OCT-2004	Y
14570	6	29.2708593600	-93.7823387400	27				05-OCT-2004	05-OCT-2004	Y
14570	7	29.2715583500	-93.7836061900	27				05-OCT-2004	05-OCT-2004	Y
14570	8	29.2718871900	-93.7842089400	27				05-OCT-2004	05-OCT-2004	Y
14570	9	29.2719269000	-93.7842817300	27				05-OCT-2004	05-OCT-2004	Y
14570	10	29.2720147300	-93.7844170200	27				05-OCT-2004	05-OCT-2004	Y
14570	11	29.2719732900	-93.7844520300	27				05-OCT-2004	05-OCT-2004	Y
14570	12	29.2717855900	-93.7846105100	27				05-OCT-2004	05-OCT-2004	Y
14570	13	29.2717618200	-93.7846305900	27				05-OCT-2004	05-OCT-2004	Y
14572	1	27.3530184300	-95.6601961000	27				12-JUL-2004	12-JUL-2004	Y
14572	2	27.3528538700	-95.6600282300	27				12-JUL-2004	12-JUL-2004	Y
14572	3	27.3527423700	-95.6599258400	27				12-JUL-2004	12-JUL-2004	Y
14572	4	27.3526771300	-95.6598569500	27				12-JUL-2004	12-JUL-2004	Y

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14572	5	27.3524972900	-95.6597230900	27				12-JUL-2004	12-JUL-2004	Y
14572	6	27.3524412000	-95.6596706500	27				12-JUL-2004	12-JUL-2004	Y
14572	7	27.3522778700	-95.6595174100	27				12-JUL-2004	12-JUL-2004	Y
14572	8	27.3522404800	-95.6594646800	27				12-JUL-2004	12-JUL-2004	Y
14572	9	27.3522011900	-95.6593838500	27				12-JUL-2004	12-JUL-2004	Y
14572	10	27.3521934100	-95.6592910600	27				12-JUL-2004	12-JUL-2004	Y
14572	11	27.3521918300	-95.6591793800	27				12-JUL-2004	12-JUL-2004	Y
14572	12	27.3521840100	-95.6591361400	27				12-JUL-2004	12-JUL-2004	Y
14572	13	27.3521803900	-95.6591144300	27				12-JUL-2004	12-JUL-2004	Y
14572	14	27.3521618400	-95.6590341900	27				12-JUL-2004	12-JUL-2004	Y
14572	15	27.3521356200	-95.6590130800	27				12-JUL-2004	12-JUL-2004	Y
14572	16	27.3521126300	-95.6589940800	27				12-JUL-2004	12-JUL-2004	Y
14572	17	27.3520799500	-95.6589818500	27				12-JUL-2004	12-JUL-2004	Y
14572	18	27.3520329300	-95.6589698800	27				12-JUL-2004	12-JUL-2004	Y
14572	19	27.3520098500	-95.6589697900	27				12-JUL-2004	12-JUL-2004	Y
14572	20	27.3520050000	-95.6590312100	27				12-JUL-2004	12-JUL-2004	Y
14572	21	27.3519737700	-95.6590941500	27				12-JUL-2004	12-JUL-2004	Y
14572	22	27.3519700100	-95.6591179000	27				12-JUL-2004	12-JUL-2004	Y
14572	23	27.3519784900	-95.6591782800	27				12-JUL-2004	12-JUL-2004	Y
14572	24	27.3519957300	-95.6592301000	27				12-JUL-2004	12-JUL-2004	Y
14572	25	27.3520051800	-95.6593217000	27				12-JUL-2004	12-JUL-2004	Y
14572	26	27.3520095700	-95.6594434900	27				12-JUL-2004	12-JUL-2004	Y
14572	27	27.3519804200	-95.6595761500	27				12-JUL-2004	12-JUL-2004	Y
14572	28	27.3519757800	-95.6595918000	27				12-JUL-2004	12-JUL-2004	Y
14572	29	27.3519156900	-95.6596581500	27				12-JUL-2004	12-JUL-2004	Y
14572	30	27.3518617400	-95.6597038000	27				12-JUL-2004	12-JUL-2004	Y
14572	31	27.3517056100	-95.6597470300	27				12-JUL-2004	12-JUL-2004	Y
14572	32	27.3516540000	-95.6597612300	27				12-JUL-2004	12-JUL-2004	Y
14572	33	27.3516243700	-95.6597614800	27				12-JUL-2004	12-JUL-2004	Y
14572	34	27.3515697100	-95.6597391700	27				12-JUL-2004	12-JUL-2004	Y
14572	35	27.3514841700	-95.6597053400	27				12-JUL-2004	12-JUL-2004	Y
14572	36	27.3513696000	-95.6596418700	27				12-JUL-2004	12-JUL-2004	Y
14572	37	27.3513234400	-95.6595727600	27				12-JUL-2004	12-JUL-2004	Y
14572	38	27.3512754000	-95.6594544000	27				12-JUL-2004	12-JUL-2004	Y
14572	39	27.3512502400	-95.6593446800	27				12-JUL-2004	12-JUL-2004	Y
14572	40	27.3512471000	-95.6592478100	27				12-JUL-2004	12-JUL-2004	Y
14572	41	27.3512813600	-95.6591731100	27				12-JUL-2004	12-JUL-2004	Y
14572	42	27.3513289600	-95.6590714200	27				12-JUL-2004	12-JUL-2004	Y
14572	43	27.3514272700	-95.6589044400	27				12-JUL-2004	12-JUL-2004	Y

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14572	44	27.3515566700	-95.6587406400	27				12-JUL-2004	12-JUL-2004	Y
14572	45	27.3516339000	-95.6586667200	27				12-JUL-2004	12-JUL-2004	Y
14572	46	27.3516640700	-95.6586482900	27				12-JUL-2004	12-JUL-2004	Y
14572	47	27.3517024100	-95.6586768000	27				12-JUL-2004	12-JUL-2004	Y
14572	48	27.3517269500	-95.6586329100	27				12-JUL-2004	12-JUL-2004	Y
14572	49	27.3518023100	-95.6585536800	27				12-JUL-2004	12-JUL-2004	Y
14572	50	27.3518664400	-95.6584740600	27				12-JUL-2004	12-JUL-2004	Y
14572	51	27.3519234900	-95.6583714200	27				12-JUL-2004	12-JUL-2004	Y
14572	52	27.3519613100	-95.6582236000	27				12-JUL-2004	12-JUL-2004	Y
14572	53	27.3519711200	-95.6581012300	27				12-JUL-2004	12-JUL-2004	Y
14572	54	27.3519704800	-95.6580712800	27				12-JUL-2004	12-JUL-2004	Y
14572	55	27.3519656900	-95.6580052600	27				12-JUL-2004	12-JUL-2004	Y
14572	56	27.3519288900	-95.6579491000	27				12-JUL-2004	12-JUL-2004	Y
14572	57	27.3518904700	-95.6579175400	27				12-JUL-2004	12-JUL-2004	Y
14572	58	27.3518362600	-95.6578669300	27				12-JUL-2004	12-JUL-2004	Y
14572	59	27.3517986800	-95.6578418900	27				12-JUL-2004	12-JUL-2004	Y
14572	60	27.3516980100	-95.6578626800	27				12-JUL-2004	12-JUL-2004	Y
14572	61	27.3516207600	-95.6578926100	27				12-JUL-2004	12-JUL-2004	Y
14572	62	27.3515680400	-95.6579579700	27				12-JUL-2004	12-JUL-2004	Y
14572	63	27.3515010200	-95.6580371200	27				12-JUL-2004	12-JUL-2004	Y
14572	64	27.3514551000	-95.6581015600	27				12-JUL-2004	12-JUL-2004	Y
14572	65	27.3514126700	-95.6581848100	27				12-JUL-2004	12-JUL-2004	Y
14572	66	27.3513822800	-95.6582386600	27				12-JUL-2004	12-JUL-2004	Y
14572	67	27.3514037500	-95.6583210900	27				12-JUL-2004	12-JUL-2004	Y
14572	68	27.3513696800	-95.6582777800	27				12-JUL-2004	12-JUL-2004	Y
14572	69	27.3513458100	-95.6583628000	27				12-JUL-2004	12-JUL-2004	Y
14572	70	27.3513290200	-95.6584400300	27				12-JUL-2004	12-JUL-2004	Y
14572	71	27.3512842900	-95.6585675200	27				12-JUL-2004	12-JUL-2004	Y
14572	72	27.3512605100	-95.6586382400	27				12-JUL-2004	12-JUL-2004	Y
14572	73	27.3512095400	-95.6587640700	27				12-JUL-2004	12-JUL-2004	Y
14572	74	27.3511354300	-95.6588762200	27				12-JUL-2004	12-JUL-2004	Y
14572	75	27.3510403200	-95.6589907000	27				12-JUL-2004	12-JUL-2004	Y
14572	76	27.3509096500	-95.6590825200	27				12-JUL-2004	12-JUL-2004	Y
14572	77	27.3507968400	-95.6591757900	27				12-JUL-2004	12-JUL-2004	Y
14572	78	27.3506933600	-95.6591856100	27				12-JUL-2004	12-JUL-2004	Y
14572	79	27.3506396600	-95.6591865700	27				12-JUL-2004	12-JUL-2004	Y
14572	80	27.3506048400	-95.6591850300	27				12-JUL-2004	12-JUL-2004	Y
14572	81	27.3504670500	-95.6591047800	27				12-JUL-2004	12-JUL-2004	Y
14572	82	27.3503478300	-95.6589663000	27				12-JUL-2004	12-JUL-2004	Y

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14572	83	27.3502899600	-95.6588349500	27				12-JUL-2004	12-JUL-2004	Y
14572	84	27.3502752900	-95.6587043900	27				12-JUL-2004	12-JUL-2004	Y
14572	85	27.3502786300	-95.6585798300	27				12-JUL-2004	12-JUL-2004	Y
14572	86	27.3502857600	-95.6585491100	27				12-JUL-2004	12-JUL-2004	Y
14572	87	27.3503014100	-95.6585168700	27				12-JUL-2004	12-JUL-2004	Y
14572	88	27.3503331600	-95.6584196900	27				12-JUL-2004	12-JUL-2004	Y
14572	89	27.3504150300	-95.6582913800	27				12-JUL-2004	12-JUL-2004	Y
14572	90	27.3504452600	-95.6582461800	27				12-JUL-2004	12-JUL-2004	Y
14572	91	27.3505372100	-95.6581648900	27				12-JUL-2004	12-JUL-2004	Y
14572	92	27.3506576000	-95.6580844800	27				12-JUL-2004	12-JUL-2004	Y
14572	93	27.3507525300	-95.6580806200	27				12-JUL-2004	12-JUL-2004	Y
14572	94	27.3509175700	-95.6580720300	27				12-JUL-2004	12-JUL-2004	Y
14572	95	27.3510819800	-95.6580615800	27				12-JUL-2004	12-JUL-2004	Y
14572	96	27.3511802300	-95.6580666300	27				12-JUL-2004	12-JUL-2004	Y
14572	97	27.3513139800	-95.6581656100	27				12-JUL-2004	12-JUL-2004	Y
14572	98	27.3514380600	-95.6581082400	27				12-JUL-2004	12-JUL-2004	Y
14572	99	27.3514847000	-95.6580015900	27				12-JUL-2004	12-JUL-2004	Y
14572	100	27.3515334500	-95.6578733400	27				12-JUL-2004	12-JUL-2004	Y
14572	101	27.3516010500	-95.6577465000	27				12-JUL-2004	12-JUL-2004	Y
14572	102	27.3516125500	-95.6576093000	27				12-JUL-2004	12-JUL-2004	Y
14572	103	27.3515629000	-95.6575315200	27				12-JUL-2004	12-JUL-2004	Y
14572	104	27.3514897600	-95.6574009100	27				12-JUL-2004	12-JUL-2004	Y
14572	105	27.3514607700	-95.6573633500	27				12-JUL-2004	12-JUL-2004	Y
14572	106	27.3513927100	-95.6572489200	27				12-JUL-2004	12-JUL-2004	Y
14572	107	27.3513450200	-95.6571999800	27				12-JUL-2004	12-JUL-2004	Y
14572	108	27.3513110900	-95.6571548500	27				12-JUL-2004	12-JUL-2004	Y
14572	109	27.3512567500	-95.6571173400	27				12-JUL-2004	12-JUL-2004	Y
14572	110	27.3511918400	-95.6570959800	27				12-JUL-2004	12-JUL-2004	Y
14572	111	27.3511272400	-95.6570637400	27				12-JUL-2004	12-JUL-2004	Y
14572	112	27.3510697900	-95.6570552800	27				12-JUL-2004	12-JUL-2004	Y
14572	113	27.3509223900	-95.6570675900	27				12-JUL-2004	12-JUL-2004	Y
14572	114	27.3508784000	-95.6570902300	27				12-JUL-2004	12-JUL-2004	Y
14572	115	27.3507742500	-95.6571983300	27				12-JUL-2004	12-JUL-2004	Y
14572	116	27.3507282700	-95.6572878100	27				12-JUL-2004	12-JUL-2004	Y
14572	117	27.3507145700	-95.6573344200	27				12-JUL-2004	12-JUL-2004	Y
14572	118	27.3506916600	-95.6574498500	27				12-JUL-2004	12-JUL-2004	Y
14572	119	27.3506424700	-95.6574927500	27				12-JUL-2004	12-JUL-2004	Y
14572	120	27.3506913600	-95.6575451900	27				12-JUL-2004	12-JUL-2004	Y
14572	121	27.3507471300	-95.6577069500	27				12-JUL-2004	12-JUL-2004	Y

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14572	122	27.3507660700	-95.6578492600	27				12-JUL-2004	12-JUL-2004	Y
14572	123	27.3507570900	-95.6579655200	27				12-JUL-2004	12-JUL-2004	Y
14572	124	27.3507525300	-95.6580806200	27				12-JUL-2004	12-JUL-2004	Y
14572	125	27.3507081400	-95.6582178700	27				12-JUL-2004	12-JUL-2004	Y
14572	126	27.3506641800	-95.6583268600	27				12-JUL-2004	12-JUL-2004	Y
14572	127	27.3506306000	-95.6583657900	27				12-JUL-2004	12-JUL-2004	Y
14572	128	27.3506081800	-95.6583918000	27				12-JUL-2004	12-JUL-2004	Y
14572	129	27.3505323600	-95.6584509100	27				12-JUL-2004	12-JUL-2004	Y
14572	130	27.3504987100	-95.6584694100	27				12-JUL-2004	12-JUL-2004	Y
14572	131	27.3504406300	-95.6584963000	27				12-JUL-2004	12-JUL-2004	Y
14572	132	27.3503887300	-95.6585240700	27				12-JUL-2004	12-JUL-2004	Y
14572	133	27.3503526500	-95.6585210800	27				12-JUL-2004	12-JUL-2004	Y
14572	134	27.3503014100	-95.6585168700	27				12-JUL-2004	12-JUL-2004	Y
14572	135	27.3501529000	-95.6584739300	27				12-JUL-2004	12-JUL-2004	Y
14572	136	27.3499481800	-95.6584030100	27				12-JUL-2004	12-JUL-2004	Y
14573	1	28.1626073100	-91.1938017800	27				29-JUN-2004	29-JUN-2004	Y
14573	2	28.1626340100	-91.1938160200	27				29-JUN-2004	29-JUN-2004	Y
14573	3	28.1626575400	-91.1938291600	27				29-JUN-2004	29-JUN-2004	Y
14573	4	28.1627496700	-91.1938807500	27				29-JUN-2004	29-JUN-2004	Y
14573	5	28.1627487400	-91.1938844400	27				29-JUN-2004	29-JUN-2004	Y
14573	6	28.1623822500	-91.1953317600	27				29-JUN-2004	29-JUN-2004	Y
14573	7	28.1622482900	-91.1968227700	27				29-JUN-2004	29-JUN-2004	Y
14573	8	28.1622661400	-91.1982982200	27				29-JUN-2004	29-JUN-2004	Y
14573	9	28.1622725000	-91.1997894800	27				29-JUN-2004	29-JUN-2004	Y
14573	10	28.1621551400	-91.2012386200	27				29-JUN-2004	29-JUN-2004	Y
14573	11	28.1620360900	-91.2026708500	27				29-JUN-2004	29-JUN-2004	Y
14573	12	28.1618968300	-91.2042979100	27				29-JUN-2004	29-JUN-2004	Y
14573	13	28.1617582300	-91.2057028300	27				29-JUN-2004	29-JUN-2004	Y
14573	14	28.1616214000	-91.2071918700	27				29-JUN-2004	29-JUN-2004	Y
14573	15	28.1614805700	-91.2087679900	27				29-JUN-2004	29-JUN-2004	Y
14573	16	28.1613390700	-91.2102582600	27				29-JUN-2004	29-JUN-2004	Y
14573	17	28.1612209600	-91.2119198000	27				29-JUN-2004	29-JUN-2004	Y
14573	18	28.1610468300	-91.2134327900	27				29-JUN-2004	29-JUN-2004	Y
14573	19	28.1609318400	-91.2148453800	27				29-JUN-2004	29-JUN-2004	Y
14573	20	28.1607588200	-91.2164722600	27				29-JUN-2004	29-JUN-2004	Y
14573	21	28.1606139000	-91.2181464000	27				29-JUN-2004	29-JUN-2004	Y
14573	22	28.1604811400	-91.2195405800	27				29-JUN-2004	29-JUN-2004	Y
14573	23	28.1603282800	-91.2210522400	27				29-JUN-2004	29-JUN-2004	Y
14573	24	28.1601825600	-91.2225422700	27				29-JUN-2004	29-JUN-2004	Y

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14573	25	28.1600697000	-91.2240945800	27				29-JUN-2004	29-JUN-2004	Y
14573	26	28.1598997600	-91.2256531600	27				29-JUN-2004	29-JUN-2004	Y
14573	27	28.1597477700	-91.2274351700	27				29-JUN-2004	29-JUN-2004	Y
14573	28	28.1596146600	-91.2288327000	27				29-JUN-2004	29-JUN-2004	Y
14573	29	28.1594953700	-91.2300398500	27				29-JUN-2004	29-JUN-2004	Y
14573	30	28.1593245300	-91.2314903300	27				29-JUN-2004	29-JUN-2004	Y
14573	31	28.1593139300	-91.2315917700	27				29-JUN-2004	29-JUN-2004	Y
14574	1	28.1079969500	-91.4799340700	27				16-JUL-2004	16-JUL-2004	Y
14574	2	28.1068771200	-91.4807292400	27				16-JUL-2004	16-JUL-2004	Y
14574	3	28.1058121300	-91.4816453900	27				16-JUL-2004	16-JUL-2004	Y
14574	4	28.1047004600	-91.4825025400	27				16-JUL-2004	16-JUL-2004	Y
14574	5	28.1036107400	-91.4833938000	27				16-JUL-2004	16-JUL-2004	Y
14574	6	28.1025320400	-91.4842602700	27				16-JUL-2004	16-JUL-2004	Y
14574	7	28.1014533000	-91.4851577100	27				16-JUL-2004	16-JUL-2004	Y
14574	8	28.1003361000	-91.4860240800	27				16-JUL-2004	16-JUL-2004	Y
14574	9	28.0992656100	-91.4869153000	27				16-JUL-2004	16-JUL-2004	Y
14574	10	28.0981978500	-91.4878127100	27				16-JUL-2004	16-JUL-2004	Y
14574	11	28.0971273500	-91.4886945900	27				16-JUL-2004	16-JUL-2004	Y
14574	12	28.0960376400	-91.4895454200	27				16-JUL-2004	16-JUL-2004	Y
14574	13	28.0949726100	-91.4904489800	27				16-JUL-2004	16-JUL-2004	Y
14574	14	28.0938581300	-91.4913090400	27				16-JUL-2004	16-JUL-2004	Y
14574	15	28.0926555100	-91.4923053400	27				16-JUL-2004	16-JUL-2004	Y
14574	16	28.0917198600	-91.4930571400	27				16-JUL-2004	16-JUL-2004	Y
14574	17	28.0906575700	-91.4939389200	27				16-JUL-2004	16-JUL-2004	Y
14574	18	28.0895705500	-91.4948175500	27				16-JUL-2004	16-JUL-2004	Y
14574	19	28.0888412900	-91.4953929500	27				16-JUL-2004	16-JUL-2004	Y
14574	20	28.0886789600	-91.4954949900	27				16-JUL-2004	16-JUL-2004	Y
14574	21	28.0884340600	-91.4956712800	27				16-JUL-2004	16-JUL-2004	Y
14574	22	28.0872534300	-91.4966458100	27				16-JUL-2004	16-JUL-2004	Y
14574	23	28.0861691100	-91.4975460800	27				16-JUL-2004	16-JUL-2004	Y
14574	24	28.0851040400	-91.4984339700	27				16-JUL-2004	16-JUL-2004	Y
14574	25	28.0829106900	-91.5001847800	27				16-JUL-2004	16-JUL-2004	Y
14574	26	28.0824070300	-91.5006178900	27				16-JUL-2004	16-JUL-2004	Y
14574	27	28.0822034600	-91.5007198400	27				16-JUL-2004	16-JUL-2004	Y
14574	28	28.0820630800	-91.5008498000	27				16-JUL-2004	16-JUL-2004	Y
14574	29	28.0816035200	-91.5011961900	27				16-JUL-2004	16-JUL-2004	Y
14574	30	28.0814273800	-91.5013415800	27				16-JUL-2004	16-JUL-2004	Y
14574	31	28.0812705000	-91.5014777000	27				16-JUL-2004	16-JUL-2004	Y
14574	32	28.0801998900	-91.5023809900	27				16-JUL-2004	16-JUL-2004	Y

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14574	33	28.0791210000	-91.5033059400	27				16-JUL-2004	16-JUL-2004	Y
14574	34	28.0780641800	-91.5041658200	27				16-JUL-2004	16-JUL-2004	Y
14574	35	28.0769688600	-91.5050287200	27				16-JUL-2004	16-JUL-2004	Y
14574	36	28.0759009900	-91.5059257400	27				16-JUL-2004	16-JUL-2004	Y
14574	37	28.0748028900	-91.5068040900	27				16-JUL-2004	16-JUL-2004	Y
14574	38	28.0737542900	-91.5076670100	27				16-JUL-2004	16-JUL-2004	Y
14574	39	28.0726561900	-91.5085422300	27				16-JUL-2004	16-JUL-2004	Y
14574	40	28.0715718400	-91.5094019500	27				16-JUL-2004	16-JUL-2004	Y
14574	41	28.0704819300	-91.5103081300	27				16-JUL-2004	16-JUL-2004	Y
14574	42	28.0697358900	-91.5110475400	27				16-JUL-2004	16-JUL-2004	Y
14574	43	28.0695237800	-91.5113601900	27				16-JUL-2004	16-JUL-2004	Y
14574	44	28.0692593500	-91.5117285300	27				16-JUL-2004	16-JUL-2004	Y
14574	45	28.0688072300	-91.5126388900	27				16-JUL-2004	16-JUL-2004	Y
14574	46	28.0686002600	-91.5131963800	27				16-JUL-2004	16-JUL-2004	Y
14574	47	28.0684203600	-91.5140607300	27				16-JUL-2004	16-JUL-2004	Y
14574	48	28.0682955000	-91.5148786800	27				16-JUL-2004	16-JUL-2004	Y
14574	49	28.0683028000	-91.5155512100	27				16-JUL-2004	16-JUL-2004	Y
14574	50	28.0683182400	-91.5163012400	27				16-JUL-2004	16-JUL-2004	Y
14574	51	28.0682957400	-91.5166545000	27				16-JUL-2004	16-JUL-2004	Y
14574	52	28.0682928300	-91.5167722600	27				16-JUL-2004	16-JUL-2004	Y
14574	53	28.0682658900	-91.5183124900	27				16-JUL-2004	16-JUL-2004	Y
14574	54	28.0682186500	-91.5205654900	27				16-JUL-2004	16-JUL-2004	Y
14574	55	28.0682017700	-91.5208350900	27				16-JUL-2004	16-JUL-2004	Y
14574	56	28.0681876900	-91.5210613000	27				16-JUL-2004	16-JUL-2004	Y
14574	57	28.0680371300	-91.5225083300	27				16-JUL-2004	16-JUL-2004	Y
14574	58	28.0681542600	-91.5232430400	27				16-JUL-2004	16-JUL-2004	Y
14575	1	28.0680663700	-91.5231870900	27				15-JUL-2004	15-JUL-2004	Y
14575	2	28.0679183100	-91.5229233900	27				15-JUL-2004	15-JUL-2004	Y
14575	3	28.0679467000	-91.5223036100	27				15-JUL-2004	15-JUL-2004	Y
14575	4	28.0680753000	-91.5208379500	27				15-JUL-2004	15-JUL-2004	Y
14575	5	28.0680755300	-91.5206830000	27				15-JUL-2004	15-JUL-2004	Y
14575	6	28.0680869400	-91.5203948000	27				15-JUL-2004	15-JUL-2004	Y
14575	7	28.0680903800	-91.5199206300	27				15-JUL-2004	15-JUL-2004	Y
14575	8	28.0680925300	-91.5184206500	27				15-JUL-2004	15-JUL-2004	Y
14575	9	28.0681028700	-91.5169547700	27				15-JUL-2004	15-JUL-2004	Y
14575	10	28.0680977000	-91.5167254200	27				15-JUL-2004	15-JUL-2004	Y
14575	11	28.0680897900	-91.5164867700	27				15-JUL-2004	15-JUL-2004	Y
14575	12	28.0680505300	-91.5150858900	27				15-JUL-2004	15-JUL-2004	Y
14575	13	28.0680873400	-91.5143235600	27				15-JUL-2004	15-JUL-2004	Y

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14575	14	28.0682148300	-91.5135923900	27				15-JUL-2004	15-JUL-2004	Y
14575	15	28.0683695700	-91.5130255200	27				15-JUL-2004	15-JUL-2004	Y
14575	16	28.0685682700	-91.5124804200	27				15-JUL-2004	15-JUL-2004	Y
14575	17	28.0689129000	-91.5117713100	27				15-JUL-2004	15-JUL-2004	Y
14575	18	28.0694280600	-91.5109974200	27				15-JUL-2004	15-JUL-2004	Y
14575	19	28.0699319400	-91.5104249500	27				15-JUL-2004	15-JUL-2004	Y
14575	20	28.0704053800	-91.5099980800	27				15-JUL-2004	15-JUL-2004	Y
14575	21	28.0714814900	-91.5091290600	27				15-JUL-2004	15-JUL-2004	Y
14575	22	28.0725603800	-91.5082352300	27				15-JUL-2004	15-JUL-2004	Y
14575	23	28.0736557300	-91.5073662100	27				15-JUL-2004	15-JUL-2004	Y
14575	24	28.0747263300	-91.5064909200	27				15-JUL-2004	15-JUL-2004	Y
14575	25	28.0758217200	-91.5055846700	27				15-JUL-2004	15-JUL-2004	Y
14575	26	28.0769005500	-91.5047155600	27				15-JUL-2004	15-JUL-2004	Y
14575	27	28.0780068700	-91.5038464800	27				15-JUL-2004	15-JUL-2004	Y
14575	28	28.0790939600	-91.5029618500	27				15-JUL-2004	15-JUL-2004	Y
14575	29	28.0802085000	-91.5021051400	27				15-JUL-2004	15-JUL-2004	Y
14575	30	28.0813230300	-91.5012515200	27				15-JUL-2004	15-JUL-2004	Y
14575	31	28.0814771700	-91.5011122900	27				15-JUL-2004	15-JUL-2004	Y
14575	32	28.0816340400	-91.5009792700	27				15-JUL-2004	15-JUL-2004	Y
14575	33	28.0820276000	-91.5006513600	27				15-JUL-2004	15-JUL-2004	Y
14575	34	28.0822532900	-91.5004533600	27				15-JUL-2004	15-JUL-2004	Y
14575	35	28.0824679500	-91.5002832400	27				15-JUL-2004	15-JUL-2004	Y
14575	36	28.0827293700	-91.5000852900	27				15-JUL-2004	15-JUL-2004	Y
14575	37	28.0841110400	-91.4988632000	27				15-JUL-2004	15-JUL-2004	Y
14575	38	28.0848816100	-91.4982352300	27				15-JUL-2004	15-JUL-2004	Y
14575	39	28.0859521400	-91.4973752500	27				15-JUL-2004	15-JUL-2004	Y
14575	40	28.0870337000	-91.4964873700	27				15-JUL-2004	15-JUL-2004	Y
14575	41	28.0881839700	-91.4956057900	27				15-JUL-2004	15-JUL-2004	Y
14575	42	28.0884316600	-91.4953923000	27				15-JUL-2004	15-JUL-2004	Y
14575	43	28.0885720200	-91.4952778300	27				15-JUL-2004	15-JUL-2004	Y
14575	44	28.0894692100	-91.4945136100	27				15-JUL-2004	15-JUL-2004	Y
14575	45	28.0905452300	-91.4936411600	27				15-JUL-2004	15-JUL-2004	Y
14575	46	28.0916267300	-91.4927780100	27				15-JUL-2004	15-JUL-2004	Y
14575	47	28.0927055000	-91.4918993300	27				15-JUL-2004	15-JUL-2004	Y
14575	48	28.0937897600	-91.4910175400	27				15-JUL-2004	15-JUL-2004	Y
14575	49	28.0948575100	-91.4901419000	27				15-JUL-2004	15-JUL-2004	Y
14575	50	28.0959390400	-91.4892383700	27				15-JUL-2004	15-JUL-2004	Y
14575	51	28.0970232400	-91.4883937300	27				15-JUL-2004	15-JUL-2004	Y
14575	52	28.0980799900	-91.4875149200	27				15-JUL-2004	15-JUL-2004	Y

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14575	53	28.0991504700	-91.4866361200	27				15-JUL-2004	15-JUL-2004	Y
14575	54	28.1002346900	-91.4857604200	27				15-JUL-2004	15-JUL-2004	Y
14575	55	28.1013051500	-91.4848939800	27				15-JUL-2004	15-JUL-2004	Y
14575	56	28.1023921000	-91.4840275400	27				15-JUL-2004	15-JUL-2004	Y
14575	57	28.1034653200	-91.4831424700	27				15-JUL-2004	15-JUL-2004	Y
14575	58	28.1045137300	-91.4823162500	27				15-JUL-2004	15-JUL-2004	Y
14575	59	28.1056144600	-91.4814032700	27				15-JUL-2004	15-JUL-2004	Y
14575	60	28.1066959700	-91.4804716500	27				15-JUL-2004	15-JUL-2004	Y
14575	61	28.1073259400	-91.4801160200	27				15-JUL-2004	15-JUL-2004	Y
14575	62	28.1078788400	-91.4798439900	27				15-JUL-2004	15-JUL-2004	Y
14576	1	28.1079447400	-91.4799122900	27				16-JUL-2004	16-JUL-2004	Y
14576	2	28.1074798100	-91.4801875600	27				16-JUL-2004	16-JUL-2004	Y
14576	3	28.1067727400	-91.4806515800	27				16-JUL-2004	16-JUL-2004	Y
14576	4	28.1056775200	-91.4815521800	27				16-JUL-2004	16-JUL-2004	Y
14576	5	28.1045217700	-91.4824929700	27				16-JUL-2004	16-JUL-2004	Y
14576	6	28.1035531400	-91.4832821100	27				16-JUL-2004	16-JUL-2004	Y
14576	7	28.1024716800	-91.4841547700	27				16-JUL-2004	16-JUL-2004	Y
14576	8	28.1013984800	-91.4850212200	27				16-JUL-2004	16-JUL-2004	Y
14576	9	28.1003115100	-91.4859000400	27				16-JUL-2004	16-JUL-2004	Y
14576	10	28.0992300300	-91.4867788400	27				16-JUL-2004	16-JUL-2004	Y
14576	11	28.0981430500	-91.4876545200	27				16-JUL-2004	16-JUL-2004	Y
14576	12	28.0970670700	-91.4885271000	27				16-JUL-2004	16-JUL-2004	Y
14576	13	28.0959993200	-91.4894058700	27				16-JUL-2004	16-JUL-2004	Y
14576	14	28.0949315800	-91.4902722200	27				16-JUL-2004	16-JUL-2004	Y
14576	15	28.0938528300	-91.4911447300	27				16-JUL-2004	16-JUL-2004	Y
14576	16	28.0928126000	-91.4919924900	27				16-JUL-2004	16-JUL-2004	Y
14576	17	28.0917173400	-91.4928711400	27				16-JUL-2004	16-JUL-2004	Y
14576	18	28.0906468200	-91.4937467200	27				16-JUL-2004	16-JUL-2004	Y
14576	19	28.0895790500	-91.4946160800	27				16-JUL-2004	16-JUL-2004	Y
14576	20	28.0887727100	-91.4952750500	27				16-JUL-2004	16-JUL-2004	Y
14576	21	28.0885553000	-91.4954575900	27				16-JUL-2004	16-JUL-2004	Y
14576	22	28.0884369600	-91.4955504000	27				16-JUL-2004	16-JUL-2004	Y
14576	23	28.0870334400	-91.4966919500	27				16-JUL-2004	16-JUL-2004	Y
14576	24	28.0862876400	-91.4972952000	27				16-JUL-2004	16-JUL-2004	Y
14576	25	28.0852308700	-91.4981521000	27				16-JUL-2004	16-JUL-2004	Y
14576	26	28.0841658100	-91.4990306700	27				16-JUL-2004	16-JUL-2004	Y
14576	27	28.0831007600	-91.4998968300	27				16-JUL-2004	16-JUL-2004	Y
14576	28	28.0824898000	-91.5003917600	27				16-JUL-2004	16-JUL-2004	Y
14576	29	28.0822641300	-91.5005742600	27				16-JUL-2004	16-JUL-2004	Y

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14576	30	28.0821320300	-91.5006794300	27				16-JUL-2004	16-JUL-2004	Y
14576	31	28.0817384800	-91.5010042400	27				16-JUL-2004	16-JUL-2004	Y
14576	32	28.0814687600	-91.5012362600	27				16-JUL-2004	16-JUL-2004	Y
14576	33	28.0813999600	-91.5012857400	27				16-JUL-2004	16-JUL-2004	Y
14576	34	28.0805027700	-91.5020219500	27				16-JUL-2004	16-JUL-2004	Y
14576	35	28.0800459100	-91.5023993300	27				16-JUL-2004	16-JUL-2004	Y
14576	36	28.0790248700	-91.5032344900	27				16-JUL-2004	16-JUL-2004	Y
14576	37	28.0779322900	-91.5041160100	27				16-JUL-2004	16-JUL-2004	Y
14576	38	28.0768534600	-91.5049851300	27				16-JUL-2004	16-JUL-2004	Y
14576	39	28.0757663600	-91.5058635200	27				16-JUL-2004	16-JUL-2004	Y
14576	40	28.0746737700	-91.5067387800	27				16-JUL-2004	16-JUL-2004	Y
14576	41	28.0736141600	-91.5076140800	27				16-JUL-2004	16-JUL-2004	Y
14576	42	28.0725160500	-91.5084923900	27				16-JUL-2004	16-JUL-2004	Y
14576	43	28.0714427000	-91.5093552400	27				16-JUL-2004	16-JUL-2004	Y
14576	44	28.0703473100	-91.5102490100	27				16-JUL-2004	16-JUL-2004	Y
14576	45	28.0700968100	-91.5104872200	27				16-JUL-2004	16-JUL-2004	Y
14576	46	28.0693918400	-91.5113444600	27				16-JUL-2004	16-JUL-2004	Y
14576	47	28.0690171500	-91.5119264500	27				16-JUL-2004	16-JUL-2004	Y
14576	48	28.0686780400	-91.5126231700	27				16-JUL-2004	16-JUL-2004	Y
14576	49	28.0684931500	-91.5131218100	27				16-JUL-2004	16-JUL-2004	Y
14576	50	28.0682608700	-91.5140852400	27				16-JUL-2004	16-JUL-2004	Y
14576	51	28.0682020500	-91.5148630200	27				16-JUL-2004	16-JUL-2004	Y
14576	52	28.0681900000	-91.5156098900	27				16-JUL-2004	16-JUL-2004	Y
14576	53	28.0681860400	-91.5164683500	27				16-JUL-2004	16-JUL-2004	Y
14576	54	28.0681857100	-91.5167038900	27				16-JUL-2004	16-JUL-2004	Y
14576	55	28.0681826600	-91.5169146200	27				16-JUL-2004	16-JUL-2004	Y
14576	56	28.0681831000	-91.5185323800	27				16-JUL-2004	16-JUL-2004	Y
14576	57	28.0681454000	-91.5198897400	27				16-JUL-2004	16-JUL-2004	Y
14576	58	28.0681170700	-91.5204754300	27				16-JUL-2004	16-JUL-2004	Y
14576	59	28.0681002000	-91.5207295300	27				16-JUL-2004	16-JUL-2004	Y
14576	60	28.0680860600	-91.5210053300	27				16-JUL-2004	16-JUL-2004	Y
14576	61	28.0679684200	-91.5224958000	27				16-JUL-2004	16-JUL-2004	Y
14576	62	28.0680856700	-91.5231499400	27				16-JUL-2004	16-JUL-2004	Y
14578	1	28.4119938200	-91.6125871800	27	72	1910198.2300	-92511.3500	19-AUG-2009	08-JAN-2004	Y
14578	2	28.4100288700	-91.6181854200	27	72	1908396.1900	-93221.5700	19-AUG-2009	08-JAN-2004	Y
14578	3	28.4085335000	-91.6219408100	27	72	1907187.1500	-93762.4100	19-AUG-2009	08-JAN-2004	Y
14581	1	28.1808033500	-95.5869388900	27	71	3099517.0000	142390.0000	07-JUL-2017	07-JUL-2017	Y
14581	2	28.2004994100	-95.6243149300	27	71	3087273.0000	149199.0000	07-JUL-2017	07-JUL-2017	Y
14582	1	29.3595858200	-92.6147925700	27				19-MAY-2004	19-MAY-2004	Y

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14582	2	29.3595492100	-92.6147838500	27				19-MAY-2004	19-MAY-2004	Y
14582	3	29.3593917200	-92.6147463000	27				19-MAY-2004	19-MAY-2004	Y
14582	4	29.3594029700	-92.6146848600	27				19-MAY-2004	19-MAY-2004	Y
14582	5	29.3596398300	-92.6130785600	27				19-MAY-2004	19-MAY-2004	Y
14582	6	29.3599317200	-92.6113841800	27				19-MAY-2004	19-MAY-2004	Y
14582	7	29.3601726600	-92.6097402200	27				19-MAY-2004	19-MAY-2004	Y
14582	8	29.3604465900	-92.6079485200	27				19-MAY-2004	19-MAY-2004	Y
14582	9	29.3607259400	-92.6064247600	27				19-MAY-2004	19-MAY-2004	Y
14582	10	29.3610273200	-92.6047544200	27				19-MAY-2004	19-MAY-2004	Y
14582	11	29.3612958300	-92.6031199300	27				19-MAY-2004	19-MAY-2004	Y
14582	12	29.3615526500	-92.6014555700	27				19-MAY-2004	19-MAY-2004	Y
14582	13	29.3618707600	-92.5998180600	27				19-MAY-2004	19-MAY-2004	Y
14582	14	29.3621193500	-92.5981804400	27				19-MAY-2004	19-MAY-2004	Y
14582	15	29.3623644000	-92.5964867400	27				19-MAY-2004	19-MAY-2004	Y
14582	16	29.3625676800	-92.5953489700	27				19-MAY-2004	19-MAY-2004	Y
14582	17	29.3629544400	-92.5931860800	27				19-MAY-2004	19-MAY-2004	Y
14582	18	29.3632322100	-92.5913971000	27				19-MAY-2004	19-MAY-2004	Y
14582	19	29.3634770000	-92.5898522900	27				19-MAY-2004	19-MAY-2004	Y
14582	20	29.3637422800	-92.5881969700	27				19-MAY-2004	19-MAY-2004	Y
14582	21	29.3640330800	-92.5865419300	27				19-MAY-2004	19-MAY-2004	Y
14582	22	29.3642949500	-92.5848788900	27				19-MAY-2004	19-MAY-2004	Y
14582	23	29.3645722300	-92.5832037300	27				19-MAY-2004	19-MAY-2004	Y
14582	24	29.3648393500	-92.5815541200	27				19-MAY-2004	19-MAY-2004	Y
14582	25	29.3650372300	-92.5799182300	27				19-MAY-2004	19-MAY-2004	Y
14582	26	29.3653154900	-92.5782648100	27				19-MAY-2004	19-MAY-2004	Y
14582	27	29.3655230600	-92.5765831900	27				19-MAY-2004	19-MAY-2004	Y
14582	28	29.3657953200	-92.5749096300	27				19-MAY-2004	19-MAY-2004	Y
14582	29	29.3660367600	-92.5735180900	27				19-MAY-2004	19-MAY-2004	Y
14582	30	29.3661493600	-92.5728213000	27				19-MAY-2004	19-MAY-2004	Y
14582	31	29.3661905400	-92.5725938000	27				19-MAY-2004	19-MAY-2004	Y
14582	32	29.3660401900	-92.5725583500	27				19-MAY-2004	19-MAY-2004	Y
14582	33	29.3660167600	-92.5725528200	27				19-MAY-2004	19-MAY-2004	Y
14588	1	28.1272346400	-95.7152211400	27				08-MAR-2018	08-MAR-2018	Y
14588	2	28.1288108700	-95.7125210000	27				08-MAR-2018	08-MAR-2018	Y
14588	3	28.1303832800	-95.7104751700	27				08-MAR-2018	08-MAR-2018	Y
14588	4	28.1323095000	-95.7072302400	27				08-MAR-2018	08-MAR-2018	Y
14588	5	28.1336295300	-95.7054013200	27				08-MAR-2018	08-MAR-2018	Y
14588	6	28.1348121300	-95.7035408900	27				08-MAR-2018	08-MAR-2018	Y
14588	7	28.1359105000	-95.7017317900	27				08-MAR-2018	08-MAR-2018	Y

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14588	8	28.1378718700	-95.6988577700	27				08-MAR-2018	08-MAR-2018	Y
14588	9	28.1379528100	-95.6987212400	27				08-MAR-2018	08-MAR-2018	Y
14588	10	28.1389369800	-95.6970610100	27				08-MAR-2018	08-MAR-2018	Y
14588	11	28.1404577400	-95.6945758700	27				08-MAR-2018	08-MAR-2018	Y
14588	12	28.1416102300	-95.6928019700	27				08-MAR-2018	08-MAR-2018	Y
14588	13	28.1431501800	-95.6903938900	27				08-MAR-2018	08-MAR-2018	Y
14588	14	28.1449284800	-95.6873550000	27				08-MAR-2018	08-MAR-2018	Y
14588	15	28.1470268700	-95.6841448700	27				08-MAR-2018	08-MAR-2018	Y
14588	16	28.1489993100	-95.6809869800	27				08-MAR-2018	08-MAR-2018	Y
14588	17	28.1500863100	-95.6792774800	27				08-MAR-2018	08-MAR-2018	Y
14588	18	28.1513095400	-95.6775414400	27				08-MAR-2018	08-MAR-2018	Y
14588	19	28.1530366100	-95.6748258400	27				08-MAR-2018	08-MAR-2018	Y
14588	20	28.1543121500	-95.6726677400	27				08-MAR-2018	08-MAR-2018	Y
14588	21	28.1559212000	-95.6703466800	27				08-MAR-2018	08-MAR-2018	Y
14588	22	28.1574198400	-95.6681034400	27				08-MAR-2018	08-MAR-2018	Y
14588	23	28.1590836500	-95.6656368700	27				08-MAR-2018	08-MAR-2018	Y
14588	24	28.1610017900	-95.6626103400	27				08-MAR-2018	08-MAR-2018	Y
14588	25	28.1614014000	-95.6620435700	27				08-MAR-2018	08-MAR-2018	Y
14588	26	28.1630541700	-95.6596993300	27				08-MAR-2018	08-MAR-2018	Y
14588	27	28.1640531100	-95.6581115800	27				08-MAR-2018	08-MAR-2018	Y
14588	28	28.1656684000	-95.6554658100	27				08-MAR-2018	08-MAR-2018	Y
14588	29	28.1671928700	-95.6532157800	27				08-MAR-2018	08-MAR-2018	Y
14588	30	28.1687090600	-95.6508923900	27				08-MAR-2018	08-MAR-2018	Y
14588	31	28.1702530400	-95.6485145500	27				08-MAR-2018	08-MAR-2018	Y
14588	32	28.1708158200	-95.6476478100	27				08-MAR-2018	08-MAR-2018	Y
14588	33	28.1728552500	-95.6445850300	27				08-MAR-2018	08-MAR-2018	Y
14588	34	28.1739062800	-95.6429623400	27				08-MAR-2018	08-MAR-2018	Y
14588	35	28.1752966500	-95.6406004700	27				08-MAR-2018	08-MAR-2018	Y
14588	36	28.1774905300	-95.6371748200	27				08-MAR-2018	08-MAR-2018	Y
14588	37	28.1796791700	-95.6338341100	27				08-MAR-2018	08-MAR-2018	Y
14588	38	28.1818465400	-95.6306203200	27				08-MAR-2018	08-MAR-2018	Y
14588	39	28.1839737200	-95.6273335500	27				08-MAR-2018	08-MAR-2018	Y
14588	40	28.1859567800	-95.6244723000	27				08-MAR-2018	08-MAR-2018	Y
14588	41	28.1870204400	-95.6227468100	27				08-MAR-2018	08-MAR-2018	Y
14588	42	28.1881726600	-95.6211990900	27				08-MAR-2018	08-MAR-2018	Y
14588	43	28.1899190200	-95.6197239500	27				08-MAR-2018	08-MAR-2018	Y
14588	44	28.1912054200	-95.6193887400	27				08-MAR-2018	08-MAR-2018	Y
14588	45	28.1927688000	-95.6195533900	27				08-MAR-2018	08-MAR-2018	Y
14588	46	28.1951424400	-95.6202097100	27				08-MAR-2018	08-MAR-2018	Y

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14588	47	28.1975368000	-95.6216347800	27				08-MAR-2018	08-MAR-2018	Y
14588	48	28.1992797600	-95.6231334400	27				08-MAR-2018	08-MAR-2018	Y
14588	49	28.1997964400	-95.6237241700	27				08-MAR-2018	08-MAR-2018	Y
14588	50	28.2002850000	-95.6243553000	27				08-MAR-2018	08-MAR-2018	Y
14588	51	28.2003151600	-95.6244038500	27				08-MAR-2018	08-MAR-2018	Y
14588	52	28.2003243600	-95.6244183300	27				08-MAR-2018	08-MAR-2018	Y
14589	1	28.0591700300	-96.5766606900	27				10-AUG-2004	10-AUG-2004	Y
14589	2	28.0593211700	-96.5766494700	27				10-AUG-2004	10-AUG-2004	Y
14589	3	28.0593686800	-96.5765974700	27				10-AUG-2004	10-AUG-2004	Y
14589	4	28.0608258200	-96.5750035200	27				10-AUG-2004	10-AUG-2004	Y
14589	5	28.0622606500	-96.5733781400	27				10-AUG-2004	10-AUG-2004	Y
14589	6	28.0641115500	-96.5723494700	27				10-AUG-2004	10-AUG-2004	Y
14589	7	28.0655930400	-96.5716215300	27				10-AUG-2004	10-AUG-2004	Y
14589	8	28.0657101000	-96.5715639900	27				10-AUG-2004	10-AUG-2004	Y
14589	9	28.0660821300	-96.5715139500	27				10-AUG-2004	10-AUG-2004	Y
14590	1	28.4149519700	-91.6131962400	27	72	1910005.0000	-91435.0000	16-JUL-2004	16-JUL-2004	Y
14590	2	28.4149326800	-91.6132148400	27	72	1909999.0000	-91442.0000	16-JUL-2004	16-JUL-2004	Y
14590	3	28.4149189300	-91.6132148000	27	72	1909999.0000	-91447.0000	19-JUL-2004	16-JUL-2004	Y
14590	4	28.4148914400	-91.6132147300	27	72	1909999.0000	-91457.0000	19-JUL-2004	16-JUL-2004	Y
14590	5	28.4145588100	-91.6131858200	27	72	1910008.0000	-91578.0000	16-JUL-2004	16-JUL-2004	Y
14590	6	28.4142894000	-91.6131633100	27	72	1910015.0000	-91676.0000	16-JUL-2004	16-JUL-2004	Y
14590	7	28.4136900700	-91.6131336600	27	72	1910024.0000	-91894.0000	16-JUL-2004	16-JUL-2004	Y
14590	8	28.4130935000	-91.6130978100	27	72	1910035.0000	-92111.0000	16-JUL-2004	16-JUL-2004	Y
14590	9	28.4125435900	-91.6130994000	27	72	1910034.0000	-92311.0000	16-JUL-2004	16-JUL-2004	Y
14590	10	28.4119167600	-91.6130696800	27	72	1910043.0000	-92539.0000	16-JUL-2004	16-JUL-2004	Y
14590	11	28.4118398400	-91.6130352600	27	72	1910054.0000	-92567.0000	16-JUL-2004	16-JUL-2004	Y
14590	12	28.4118123800	-91.6130227500	27	72	1910058.0000	-92577.0000	16-JUL-2004	16-JUL-2004	Y
14590	13	28.4118068800	-91.6130196300	27	72	1910059.0000	-92579.0000	16-JUL-2004	16-JUL-2004	Y
14591	1	28.2569203300	-91.6825808400	27	72	1887518.0000	-148851.0000	09-JUL-2004	09-JUL-2004	Y
14591	2	28.2546404200	-91.6848612700	27	72	1886781.0000	-149678.0000	09-JUL-2004	09-JUL-2004	Y
14591	3	28.2537553300	-91.6857927600	27	72	1886480.0000	-149999.0000	09-JUL-2004	09-JUL-2004	Y
14591	4	28.2531845500	-91.6864024300	27	72	1886283.0000	-150206.0000	09-JUL-2004	09-JUL-2004	Y
14591	5	28.2528124800	-91.6867302400	27	72	1886177.0000	-150341.0000	09-JUL-2004	09-JUL-2004	Y
14591	6	28.2517926500	-91.6876674400	27	72	1885874.0000	-150711.0000	09-JUL-2004	09-JUL-2004	Y
14591	7	28.2508690900	-91.6885863200	27	72	1885577.0000	-151046.0000	09-JUL-2004	09-JUL-2004	Y
14591	8	28.2499977400	-91.6895115800	27	72	1885278.0000	-151362.0000	09-JUL-2004	09-JUL-2004	Y
14591	9	28.2490412200	-91.6904147900	27	72	1884986.0000	-151709.0000	09-JUL-2004	09-JUL-2004	Y
14591	10	28.2486303700	-91.6908449000	27	72	1884847.0000	-151858.0000	09-JUL-2004	09-JUL-2004	Y
14591	11	28.2484843900	-91.6909406300	27	72	1884816.0000	-151911.0000	09-JUL-2004	09-JUL-2004	Y

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14591	12	28.2480762600	-91.6913831600	27	72	1884673.0000	-152059.0000	09-JUL-2004	09-JUL-2004	Y
14591	13	28.2476627000	-91.6918008200	27	72	1884538.0000	-152209.0000	09-JUL-2004	09-JUL-2004	Y
14591	14	28.2471691700	-91.6923020300	27	72	1884376.0000	-152388.0000	09-JUL-2004	09-JUL-2004	Y
14591	15	28.2467418800	-91.6927103300	27	72	1884244.0000	-152543.0000	09-JUL-2004	09-JUL-2004	Y
14591	16	28.2462895600	-91.6932240900	27	72	1884078.0000	-152707.0000	09-JUL-2004	09-JUL-2004	Y
14591	17	28.2456638300	-91.6938055300	27	72	1883890.0000	-152934.0000	09-JUL-2004	09-JUL-2004	Y
14591	18	28.2453219800	-91.6941365100	27	72	1883783.0000	-153058.0000	09-JUL-2004	09-JUL-2004	Y
14591	19	28.2449140000	-91.6945231300	27	72	1883658.0000	-153206.0000	09-JUL-2004	09-JUL-2004	Y
14591	20	28.2446712400	-91.6948140900	27	72	1883564.0000	-153294.0000	09-JUL-2004	09-JUL-2004	Y
14591	21	28.2443983500	-91.6950645900	27	72	1883483.0000	-153393.0000	09-JUL-2004	09-JUL-2004	Y
14591	22	28.2435077400	-91.6959803500	27	72	1883187.0000	-153716.0000	09-JUL-2004	09-JUL-2004	Y
14591	23	28.2425895900	-91.6969115200	27	72	1882886.0000	-154049.0000	09-JUL-2004	09-JUL-2004	Y
14591	24	28.2416687200	-91.6978271500	27	72	1882590.0000	-154383.0000	09-JUL-2004	09-JUL-2004	Y
14591	25	28.2406928100	-91.6987611800	27	72	1882288.0000	-154737.0000	09-JUL-2004	09-JUL-2004	Y
14591	26	28.2397196500	-91.6996921000	27	72	1881987.0000	-155090.0000	09-JUL-2004	09-JUL-2004	Y
14591	27	28.2387055900	-91.7005017900	27	72	1881725.0000	-155458.0000	09-JUL-2004	09-JUL-2004	Y
14591	28	28.2376285100	-91.7012305100	27	72	1881489.0000	-155849.0000	09-JUL-2004	09-JUL-2004	Y
14591	29	28.2365213300	-91.7019125500	27	72	1881268.0000	-156251.0000	09-JUL-2004	09-JUL-2004	Y
14591	30	28.2354968200	-91.7025234800	27	72	1881070.0000	-156623.0000	09-JUL-2004	09-JUL-2004	Y
14591	31	28.2347173700	-91.7030080100	27	72	1880913.0000	-156906.0000	09-JUL-2004	09-JUL-2004	Y
14591	32	28.2340590300	-91.7034402000	27	72	1880773.0000	-157145.0000	09-JUL-2004	09-JUL-2004	Y
14591	33	28.2331308600	-91.7040111000	27	72	1880588.0000	-157482.0000	09-JUL-2004	09-JUL-2004	Y
14591	34	28.2320454900	-91.7047521300	27	72	1880348.0000	-157876.0000	09-JUL-2004	09-JUL-2004	Y
14591	35	28.2316624300	-91.7050642500	27	72	1880247.0000	-158015.0000	09-JUL-2004	09-JUL-2004	Y
14591	36	28.2311030500	-91.7055029900	27	72	1880105.0000	-158218.0000	09-JUL-2004	09-JUL-2004	Y
14591	37	28.2299901100	-91.7062656200	27	72	1879858.0000	-158622.0000	09-JUL-2004	09-JUL-2004	Y
14591	38	28.2289158100	-91.7069756100	27	72	1879628.0000	-159012.0000	09-JUL-2004	09-JUL-2004	Y
14591	39	28.2278359100	-91.7077228100	27	72	1879386.0000	-159404.0000	09-JUL-2004	09-JUL-2004	Y
14591	40	28.2267807700	-91.7084576800	27	72	1879148.0000	-159787.0000	09-JUL-2004	09-JUL-2004	Y
14591	41	28.2257064100	-91.7091862400	27	72	1878912.0000	-160177.0000	09-JUL-2004	09-JUL-2004	Y
14591	42	28.2246677900	-91.7099118200	27	72	1878677.0000	-160554.0000	09-JUL-2004	09-JUL-2004	Y
14591	43	28.2235658500	-91.7106681900	27	72	1878432.0000	-160954.0000	09-JUL-2004	09-JUL-2004	Y
14591	44	28.2225299200	-91.7114123800	27	72	1878191.0000	-161330.0000	09-JUL-2004	09-JUL-2004	Y
14591	45	28.2214582300	-91.7121595200	27	72	1877949.0000	-161719.0000	09-JUL-2004	09-JUL-2004	Y
14591	46	28.2204058300	-91.7128943000	27	72	1877711.0000	-162101.0000	09-JUL-2004	09-JUL-2004	Y
14591	47	28.2193532400	-91.7136911400	27	72	1877453.0000	-162483.0000	09-JUL-2004	09-JUL-2004	Y
14591	48	28.2183808700	-91.7143175600	27	72	1877250.0000	-162836.0000	09-JUL-2004	09-JUL-2004	Y
14591	49	28.2172292800	-91.7151202000	27	72	1876990.0000	-163254.0000	09-JUL-2004	09-JUL-2004	Y
14591	50	28.2161328300	-91.7158671700	27	72	1876748.0000	-163652.0000	09-JUL-2004	09-JUL-2004	Y

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14591	51	28.2150749100	-91.7166018500	27	72	1876510.0000	-164036.0000	09-JUL-2004	09-JUL-2004	Y
14591	52	28.2140225600	-91.7173086000	27	72	1876281.0000	-164418.0000	09-JUL-2004	09-JUL-2004	Y
14591	53	28.2129425500	-91.7180742100	27	72	1876033.0000	-164810.0000	09-JUL-2004	09-JUL-2004	Y
14591	54	28.2118350900	-91.7188210700	27	72	1875791.0000	-165212.0000	09-JUL-2004	09-JUL-2004	Y
14591	55	28.2108294300	-91.7195403700	27	72	1875558.0000	-165577.0000	09-JUL-2004	09-JUL-2004	Y
14591	56	28.2097439800	-91.7202810800	27	72	1875318.0000	-165971.0000	09-JUL-2004	09-JUL-2004	Y
14591	57	28.2086970200	-91.7210188200	27	72	1875079.0000	-166351.0000	09-JUL-2004	09-JUL-2004	Y
14591	58	28.2076198600	-91.7217440100	27	72	1874844.0000	-166742.0000	09-JUL-2004	09-JUL-2004	Y
14591	59	28.2065426900	-91.7224691800	27	72	1874609.0000	-167133.0000	09-JUL-2004	09-JUL-2004	Y
14591	60	28.2054653800	-91.7232377900	27	72	1874360.0000	-167524.0000	09-JUL-2004	09-JUL-2004	Y
14591	61	28.2044266700	-91.7239723900	27	72	1874122.0000	-167901.0000	09-JUL-2004	09-JUL-2004	Y
14591	62	28.2033989800	-91.7246946100	27	72	1873888.0000	-168274.0000	09-JUL-2004	09-JUL-2004	Y
14591	63	28.2023327300	-91.7254414900	27	72	1873646.0000	-168661.0000	09-JUL-2004	09-JUL-2004	Y
14591	64	28.2012858000	-91.7261605000	27	72	1873413.0000	-169041.0000	09-JUL-2004	09-JUL-2004	Y
14591	65	28.2002416000	-91.7268857100	27	72	1873178.0000	-169420.0000	09-JUL-2004	09-JUL-2004	Y
14591	66	28.1991477800	-91.7276510500	27	72	1872930.0000	-169817.0000	09-JUL-2004	09-JUL-2004	Y
14591	67	28.1980980000	-91.7284010400	27	72	1872687.0000	-170198.0000	09-JUL-2004	09-JUL-2004	Y
14591	68	28.1970895000	-91.7291356500	27	72	1872449.0000	-170564.0000	09-JUL-2004	09-JUL-2004	Y
14591	69	28.1959214800	-91.7298882500	27	72	1872205.0000	-170988.0000	09-JUL-2004	09-JUL-2004	Y
14591	70	28.1949350600	-91.7305918900	27	72	1871977.0000	-171346.0000	09-JUL-2004	09-JUL-2004	Y
14591	71	28.1938660700	-91.7313262200	27	72	1871739.0000	-171734.0000	09-JUL-2004	09-JUL-2004	Y
14591	72	28.1927888000	-91.7320667100	27	72	1871499.0000	-172125.0000	09-JUL-2004	09-JUL-2004	Y
14591	73	28.1917170500	-91.7328010000	27	72	1871261.0000	-172514.0000	09-JUL-2004	09-JUL-2004	Y
14591	74	28.1906397800	-91.7335414600	27	72	1871021.0000	-172905.0000	09-JUL-2004	09-JUL-2004	Y
14591	75	28.1895734800	-91.7342881500	27	72	1870779.0000	-173292.0000	09-JUL-2004	09-JUL-2004	Y
14591	76	28.1885181700	-91.7350348700	27	72	1870537.0000	-173675.0000	09-JUL-2004	09-JUL-2004	Y
14591	77	28.1874491100	-91.7357846200	27	72	1870294.0000	-174063.0000	09-JUL-2004	09-JUL-2004	Y
14591	78	28.1863938600	-91.7365095900	27	72	1870059.0000	-174446.0000	09-JUL-2004	09-JUL-2004	Y
14591	79	28.1853330400	-91.7372562400	27	72	1869817.0000	-174831.0000	09-JUL-2004	09-JUL-2004	Y
14591	80	28.1842859800	-91.7379998300	27	72	1869576.0000	-175211.0000	09-JUL-2004	09-JUL-2004	Y
14591	81	28.1832032000	-91.7387339600	27	72	1869338.0000	-175604.0000	09-JUL-2004	09-JUL-2004	Y
14591	82	28.1821588500	-91.7394868300	27	72	1869094.0000	-175983.0000	09-JUL-2004	09-JUL-2004	Y
14591	83	28.1811089700	-91.7402489800	27	72	1868847.0000	-176364.0000	09-JUL-2004	09-JUL-2004	Y
14591	84	28.1805081700	-91.7407088600	27	72	1868698.0000	-176582.0000	09-JUL-2004	09-JUL-2004	Y
14591	85	28.1800755100	-91.7410328900	27	72	1868593.0000	-176739.0000	09-JUL-2004	09-JUL-2004	Y
14591	86	28.1790064200	-91.7417794200	27	72	1868351.0000	-177127.0000	09-JUL-2004	09-JUL-2004	Y
14591	87	28.1779373800	-91.7425104200	27	72	1868114.0000	-177515.0000	09-JUL-2004	09-JUL-2004	Y
14591	88	28.1768766100	-91.7432321200	27	72	1867880.0000	-177900.0000	09-JUL-2004	09-JUL-2004	Y
14591	89	28.1758213000	-91.7439662500	27	72	1867642.0000	-178283.0000	09-JUL-2004	09-JUL-2004	Y

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14591	90	28.1747440000	-91.7446940600	27	72	1867406.0000	-178674.0000	09-JUL-2004	09-JUL-2004	Y
14591	91	28.1736886900	-91.7454250500	27	72	1867169.0000	-179057.0000	09-JUL-2004	09-JUL-2004	Y
14591	92	28.1725563800	-91.7461619200	27	72	1866930.0000	-179468.0000	09-JUL-2004	09-JUL-2004	Y
14591	93	28.1714900900	-91.7468866300	27	72	1866695.0000	-179855.0000	09-JUL-2004	09-JUL-2004	Y
14591	94	28.1703990600	-91.7476050200	27	72	1866462.0000	-180251.0000	09-JUL-2004	09-JUL-2004	Y
14591	95	28.1694042400	-91.7483299900	27	72	1866227.0000	-180612.0000	09-JUL-2004	09-JUL-2004	Y
14591	96	28.1683269300	-91.7490577200	27	72	1865991.0000	-181003.0000	09-JUL-2004	09-JUL-2004	Y
14591	97	28.1672770600	-91.7497979500	27	72	1865751.0000	-181384.0000	09-JUL-2004	09-JUL-2004	Y
14591	98	28.1662107000	-91.7505380900	27	72	1865511.0000	-181771.0000	09-JUL-2004	09-JUL-2004	Y
14591	99	28.1650950200	-91.7512252800	27	72	1865288.0000	-182176.0000	09-JUL-2004	09-JUL-2004	Y
14591	100	28.1640808300	-91.7519811200	27	72	1865043.0000	-182544.0000	09-JUL-2004	09-JUL-2004	Y
14591	101	28.1630061600	-91.7527367000	27	72	1864798.0000	-182934.0000	09-JUL-2004	09-JUL-2004	Y
14591	102	28.1619618400	-91.7534582600	27	72	1864564.0000	-183313.0000	09-JUL-2004	09-JUL-2004	Y
14591	103	28.1608899700	-91.7541952100	27	72	1864325.0000	-183702.0000	09-JUL-2004	09-JUL-2004	Y
14591	104	28.1598621000	-91.7549261100	27	72	1864088.0000	-184075.0000	09-JUL-2004	09-JUL-2004	Y
14591	105	28.1587792700	-91.7556505700	27	72	1863853.0000	-184468.0000	09-JUL-2004	09-JUL-2004	Y
14591	106	28.1577211400	-91.7563844300	27	72	1863615.0000	-184852.0000	09-JUL-2004	09-JUL-2004	Y
14591	107	28.1566574500	-91.7571368500	27	72	1863371.0000	-185238.0000	09-JUL-2004	09-JUL-2004	Y
14591	108	28.1556158400	-91.7578645400	27	72	1863135.0000	-185616.0000	09-JUL-2004	09-JUL-2004	Y
14591	109	28.1545576100	-91.7586262600	27	72	1862888.0000	-186000.0000	09-JUL-2004	09-JUL-2004	Y
14591	110	28.1534884400	-91.7593693100	27	72	1862647.0000	-186388.0000	09-JUL-2004	09-JUL-2004	Y
14591	111	28.1524220500	-91.7601030500	27	72	1862409.0000	-186775.0000	09-JUL-2004	09-JUL-2004	Y
14591	112	28.1513475000	-91.7608088300	27	72	1862180.0000	-187165.0000	09-JUL-2004	09-JUL-2004	Y
14591	113	28.1502838500	-91.7615425500	27	72	1861942.0000	-187551.0000	09-JUL-2004	09-JUL-2004	Y
14591	114	28.1492284200	-91.7622825000	27	72	1861702.0000	-187934.0000	09-JUL-2004	09-JUL-2004	Y
14591	115	28.1481592000	-91.7630378800	27	72	1861457.0000	-188322.0000	09-JUL-2004	09-JUL-2004	Y
14591	116	28.1471010700	-91.7637591700	27	72	1861223.0000	-188706.0000	09-JUL-2004	09-JUL-2004	Y
14591	117	28.1460291200	-91.7645052000	27	72	1860981.0000	-189095.0000	09-JUL-2004	09-JUL-2004	Y
14591	118	28.1449709900	-91.7652264600	27	72	1860747.0000	-189479.0000	09-JUL-2004	09-JUL-2004	Y
14591	119	28.1439265300	-91.7659694800	27	72	1860506.0000	-189858.0000	09-JUL-2004	09-JUL-2004	Y
14591	120	28.1428463600	-91.7667030200	27	72	1860268.0000	-190250.0000	09-JUL-2004	09-JUL-2004	Y
14591	121	28.1417743800	-91.7674520900	27	72	1860025.0000	-190639.0000	09-JUL-2004	09-JUL-2004	Y
14591	122	28.1407190500	-91.7681547000	27	72	1859797.0000	-191022.0000	09-JUL-2004	09-JUL-2004	Y
14591	123	28.1396471000	-91.7688944400	27	72	1859557.0000	-191411.0000	09-JUL-2004	09-JUL-2004	Y
14591	124	28.1385751200	-91.7696403600	27	72	1859315.0000	-191800.0000	09-JUL-2004	09-JUL-2004	Y
14591	125	28.1375196900	-91.7703677300	27	72	1859079.0000	-192183.0000	09-JUL-2004	09-JUL-2004	Y
14591	126	28.1364532200	-91.7711074400	27	72	1858839.0000	-192570.0000	09-JUL-2004	09-JUL-2004	Y
14591	127	28.1353949400	-91.7718657800	27	72	1858593.0000	-192954.0000	09-JUL-2004	09-JUL-2004	Y
14591	128	28.1343312200	-91.7726023800	27	72	1858354.0000	-193340.0000	09-JUL-2004	09-JUL-2004	Y

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14591	129	28.1332675000	-91.7733389500	27	72	1858115.0000	-193726.0000	09-JUL-2004	09-JUL-2004	Y
14591	130	28.1321984200	-91.7740351800	27	72	1857889.0000	-194114.0000	09-JUL-2004	09-JUL-2004	Y
14591	131	28.1311482200	-91.7748338000	27	72	1857630.0000	-194495.0000	09-JUL-2004	09-JUL-2004	Y
14591	132	28.1300900500	-91.7755548500	27	72	1857396.0000	-194879.0000	09-JUL-2004	09-JUL-2004	Y
14591	133	28.1290399200	-91.7763317400	27	72	1857144.0000	-195260.0000	09-JUL-2004	09-JUL-2004	Y
14591	134	28.1279926500	-91.7770745100	27	72	1856903.0000	-195640.0000	09-JUL-2004	09-JUL-2004	Y
14591	135	28.1269345100	-91.7777831100	27	72	1856673.0000	-196024.0000	09-JUL-2004	09-JUL-2004	Y
14591	136	28.1258679800	-91.7785288700	27	72	1856431.0000	-196411.0000	09-JUL-2004	09-JUL-2004	Y
14591	137	28.1248042500	-91.7792591300	27	72	1856194.0000	-196797.0000	09-JUL-2004	09-JUL-2004	Y
14591	138	28.1237130400	-91.7799861400	27	72	1855958.0000	-197193.0000	09-JUL-2004	09-JUL-2004	Y
14591	139	28.1226575800	-91.7807071000	27	72	1855724.0000	-197576.0000	09-JUL-2004	09-JUL-2004	Y
14591	140	28.1215883700	-91.7814310800	27	72	1855489.0000	-197964.0000	09-JUL-2004	09-JUL-2004	Y
14591	141	28.1205245700	-91.7821767700	27	72	1855247.0000	-198350.0000	09-JUL-2004	09-JUL-2004	Y
14591	142	28.1194414800	-91.7829347700	27	72	1855001.0000	-198743.0000	09-JUL-2004	09-JUL-2004	Y
14591	143	28.1183474600	-91.7836740900	27	72	1854761.0000	-199140.0000	09-JUL-2004	09-JUL-2004	Y
14591	144	28.1172865100	-91.7843887500	27	72	1854529.0000	-199525.0000	09-JUL-2004	09-JUL-2004	Y
14591	145	28.1162254200	-91.7851405900	27	72	1854285.0000	-199910.0000	09-JUL-2004	09-JUL-2004	Y
14591	146	28.1151562100	-91.7858582800	27	72	1854052.0000	-200298.0000	09-JUL-2004	09-JUL-2004	Y
14591	147	28.1140814100	-91.7865976300	27	72	1853812.0000	-200688.0000	09-JUL-2004	09-JUL-2004	Y
14591	148	28.1130395500	-91.7873526200	27	72	1853567.0000	-201066.0000	09-JUL-2004	09-JUL-2004	Y
14591	149	28.1119785000	-91.7880889000	27	72	1853328.0000	-201451.0000	09-JUL-2004	09-JUL-2004	Y
14591	150	28.1109147200	-91.7888220500	27	72	1853090.0000	-201837.0000	09-JUL-2004	09-JUL-2004	Y
14591	151	28.1098783900	-91.7895646100	27	72	1852849.0000	-202213.0000	09-JUL-2004	09-JUL-2004	Y
14591	152	28.1082562000	-91.7903042100	27	72	1852608.1000	-202802.1000	09-JUL-2004	09-JUL-2004	Y
14591	153	28.1077561600	-91.7910680700	27	72	1852361.0000	-202983.0000	09-JUL-2004	09-JUL-2004	Y
14591	154	28.1067390500	-91.7918137700	27	72	1852119.0000	-203352.0000	09-JUL-2004	09-JUL-2004	Y
14591	155	28.1056999400	-91.7925593600	27	72	1851877.0000	-203729.0000	09-JUL-2004	09-JUL-2004	Y
14591	156	28.1046361400	-91.7932893200	27	72	1851640.0000	-204115.0000	09-JUL-2004	09-JUL-2004	Y
14591	157	28.1035641200	-91.7940130300	27	72	1851405.0000	-204504.0000	09-JUL-2004	09-JUL-2004	Y
14591	158	28.1024975900	-91.7947336400	27	72	1851171.0000	-204891.0000	09-JUL-2004	09-JUL-2004	Y
14591	159	28.1014366000	-91.7954449700	27	72	1850940.0000	-205276.0000	09-JUL-2004	09-JUL-2004	Y
14591	160	28.0997597500	-91.7961627800	27	72	1850706.0000	-205665.0000	09-JUL-2004	09-JUL-2004	Y
14591	161	28.0992897300	-91.7969046600	27	72	1850466.0000	-206055.0000	09-JUL-2004	09-JUL-2004	Y
14591	162	28.0981957100	-91.7976219900	27	72	1850233.0000	-206452.0000	09-JUL-2004	09-JUL-2004	Y
14591	163	28.0971180700	-91.7983703800	27	72	1849990.0000	-206843.0000	09-JUL-2004	09-JUL-2004	Y
14591	164	28.0960651800	-91.7991188700	27	72	1849747.0000	-207225.0000	09-JUL-2004	09-JUL-2004	Y
14591	165	28.0950040900	-91.7998487100	27	72	1849510.0000	-207610.0000	09-JUL-2004	09-JUL-2004	Y
14591	166	28.0939456200	-91.8006157400	27	72	1849261.0000	-207994.0000	09-JUL-2004	09-JUL-2004	Y
14591	167	28.0928872900	-91.8013424600	27	72	1849025.0000	-208378.0000	09-JUL-2004	09-JUL-2004	Y

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14591	168	28.0918234500	-91.8020722300	27	72	1848788.0000	-208764.0000	09-JUL-2004	09-JUL-2004	Y
14591	169	28.0907485200	-91.8028267400	27	72	1848543.0000	-209154.0000	09-JUL-2004	09-JUL-2004	Y
14591	170	28.0896901200	-91.8035689100	27	72	1848302.0000	-209538.0000	09-JUL-2004	09-JUL-2004	Y
14591	171	28.0885959400	-91.8043233000	27	72	1848057.0000	-209935.0000	09-JUL-2004	09-JUL-2004	Y
14591	172	28.0875320200	-91.8050685100	27	72	1847815.0000	-210321.0000	09-JUL-2004	09-JUL-2004	Y
14591	173	28.0864901200	-91.8058076100	27	72	1847575.0000	-210699.0000	09-JUL-2004	09-JUL-2004	Y
14591	174	28.0854426900	-91.8065528700	27	72	1847333.0000	-211079.0000	09-JUL-2004	09-JUL-2004	Y
14591	175	28.0843567400	-91.8073072300	27	72	1847088.0000	-211473.0000	09-JUL-2004	09-JUL-2004	Y
14591	176	28.0832846800	-91.8080213500	27	72	1846856.0000	-211862.0000	09-JUL-2004	09-JUL-2004	Y
14591	177	28.0821932700	-91.8087632500	27	72	1846615.0000	-212258.0000	09-JUL-2004	09-JUL-2004	Y
14591	178	28.0811210900	-91.8095052400	27	72	1846374.0000	-212647.0000	09-JUL-2004	09-JUL-2004	Y
14591	179	28.0800627100	-91.8102348700	27	72	1846137.0000	-213031.0000	09-JUL-2004	09-JUL-2004	Y
14591	180	28.0790015800	-91.8109613700	27	72	1845901.0000	-213416.0000	09-JUL-2004	09-JUL-2004	Y
14591	181	28.0779128500	-91.8117187300	27	72	1845655.0000	-213811.0000	09-JUL-2004	09-JUL-2004	Y
14591	182	28.0768848600	-91.8124019600	27	72	1845433.0000	-214184.0000	09-JUL-2004	09-JUL-2004	Y
14591	183	28.0758098900	-91.8131531500	27	72	1845189.0000	-214574.0000	09-JUL-2004	09-JUL-2004	Y
14591	184	28.0747350300	-91.8138733300	27	72	1844955.0000	-214964.0000	09-JUL-2004	09-JUL-2004	Y
14591	185	28.0736849100	-91.8145905100	27	72	1844722.0000	-215345.0000	09-JUL-2004	09-JUL-2004	Y
14591	186	28.0726152300	-91.8153943700	27	72	1844461.0000	-215733.0000	09-JUL-2004	09-JUL-2004	Y
14591	187	28.0719534700	-91.8159181100	27	72	1844291.0000	-215973.0000	09-JUL-2004	09-JUL-2004	Y
14591	188	28.0715922900	-91.8161953300	27	72	1844201.0000	-216104.0000	09-JUL-2004	09-JUL-2004	Y
14591	189	28.0705420200	-91.8169496600	27	72	1843956.0000	-216485.0000	09-JUL-2004	09-JUL-2004	Y
14591	190	28.0693678800	-91.8177467700	27	72	1843697.0000	-216911.0000	09-JUL-2004	09-JUL-2004	Y
14591	191	28.0684307000	-91.8184024300	27	72	1843484.0000	-217251.0000	09-JUL-2004	09-JUL-2004	Y
14591	192	28.0673558300	-91.8191163000	27	72	1843252.0000	-217641.0000	09-JUL-2004	09-JUL-2004	Y
14591	193	28.0662698800	-91.8198518000	27	72	1843013.0000	-218035.0000	09-JUL-2004	09-JUL-2004	Y
14591	194	28.0652224600	-91.8205781700	27	72	1842777.0000	-218415.0000	09-JUL-2004	09-JUL-2004	Y
14591	195	28.0641474600	-91.8213229900	27	72	1842535.0000	-218805.0000	09-JUL-2004	09-JUL-2004	Y
14591	196	28.0630945900	-91.8220338100	27	72	1842304.0000	-219187.0000	09-JUL-2004	09-JUL-2004	Y
14591	197	28.0620250500	-91.8227879200	27	72	1842059.0000	-219575.0000	09-JUL-2004	09-JUL-2004	Y
14591	198	28.0609693600	-91.8235141900	27	72	1841823.0000	-219958.0000	09-JUL-2004	09-JUL-2004	Y
14591	199	28.0598780200	-91.8242154900	27	72	1841595.0000	-220354.0000	09-JUL-2004	09-JUL-2004	Y
14591	200	28.0587919600	-91.8249725700	27	72	1841349.0000	-220748.0000	09-JUL-2004	09-JUL-2004	Y
14591	201	28.0577336000	-91.8256770900	27	72	1841120.0000	-221132.0000	09-JUL-2004	09-JUL-2004	Y
14591	202	28.0566861000	-91.8264126400	27	72	1840881.0000	-221512.0000	09-JUL-2004	09-JUL-2004	Y
14591	203	28.0556138000	-91.8271666400	27	72	1840636.0000	-221901.0000	09-JUL-2004	09-JUL-2004	Y
14591	204	28.0545579400	-91.8279300000	27	72	1840388.0000	-222284.0000	09-JUL-2004	09-JUL-2004	Y
14591	205	28.0535019900	-91.8286465600	27	72	1840155.1000	-222667.1000	09-JUL-2004	09-JUL-2004	Y
14591	206	28.0524410000	-91.8293853900	27	72	1839915.0000	-223052.0000	09-JUL-2004	09-JUL-2004	Y

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14591	207	28.0513742900	-91.8301083700	27	72	1839680.0000	-223439.0000	09-JUL-2004	09-JUL-2004	Y
14591	208	28.0503158100	-91.8308344800	27	72	1839444.0000	-223823.0000	09-JUL-2004	09-JUL-2004	Y
14591	209	28.0492572500	-91.8315822600	27	72	1839201.0000	-224207.0000	09-JUL-2004	09-JUL-2004	Y
14591	210	28.0481821000	-91.8323516300	27	72	1838951.0000	-224597.0000	09-JUL-2004	09-JUL-2004	Y
14591	211	28.0471263600	-91.8330808000	27	72	1838714.0000	-224980.0000	09-JUL-2004	09-JUL-2004	Y
14591	212	28.0460650900	-91.8338130300	27	72	1838476.0000	-225365.0000	09-JUL-2004	09-JUL-2004	Y
14591	213	28.0450010000	-91.8345638200	27	72	1838232.0000	-225751.0000	09-JUL-2004	09-JUL-2004	Y
14591	214	28.0439507300	-91.8352960700	27	72	1837994.0000	-226132.0000	09-JUL-2004	09-JUL-2004	Y
14591	215	28.0429004400	-91.8360314000	27	72	1837755.0000	-226513.0000	09-JUL-2004	09-JUL-2004	Y
14591	216	28.0418363500	-91.8367790500	27	72	1837512.0000	-226899.0000	09-JUL-2004	09-JUL-2004	Y
14591	217	28.0407750200	-91.8375235900	27	72	1837270.0000	-227284.0000	09-JUL-2004	09-JUL-2004	Y
14591	218	28.0396863000	-91.8382401000	27	72	1837037.0000	-227679.0000	09-JUL-2004	09-JUL-2004	Y
14591	219	28.0390385900	-91.8386644500	27	72	1836899.0000	-227914.0000	09-JUL-2004	09-JUL-2004	Y
14591	220	28.0375475200	-91.8396298900	27	72	1836585.0000	-228455.0000	09-JUL-2004	09-JUL-2004	Y
14591	221	28.0364666600	-91.8404424300	27	72	1836321.0000	-228847.0000	09-JUL-2004	09-JUL-2004	Y
14591	222	28.0353944600	-91.8411496700	27	72	1836091.0000	-229236.0000	09-JUL-2004	09-JUL-2004	Y
14591	223	28.0343715700	-91.8419005100	27	72	1835847.0000	-229607.0000	09-JUL-2004	09-JUL-2004	Y
14591	224	28.0332690200	-91.8426354400	27	72	1835608.0000	-230007.0000	09-JUL-2004	09-JUL-2004	Y
14591	225	28.0321912400	-91.8433611900	27	72	1835372.0000	-230398.0000	09-JUL-2004	09-JUL-2004	Y
14591	226	28.0311243600	-91.8441086600	27	72	1835129.0000	-230785.0000	09-JUL-2004	09-JUL-2004	Y
14591	227	28.0300574700	-91.8448592200	27	72	1834885.0000	-231172.0000	09-JUL-2004	09-JUL-2004	Y
14591	228	28.0289962600	-91.8455633200	27	72	1834656.0000	-231557.0000	09-JUL-2004	09-JUL-2004	Y
14591	229	28.0279211700	-91.8463014200	27	72	1834416.0000	-231947.0000	09-JUL-2004	09-JUL-2004	Y
14591	230	28.0268762700	-91.8470489400	27	72	1834173.0000	-232326.0000	09-JUL-2004	09-JUL-2004	Y
14591	231	28.0258204000	-91.8477902000	27	72	1833932.0000	-232709.0000	09-JUL-2004	09-JUL-2004	Y
14591	232	28.0247453400	-91.8485158500	27	72	1833696.0000	-233099.0000	09-JUL-2004	09-JUL-2004	Y
14591	233	28.0237086300	-91.8492757600	27	72	1833449.0000	-233475.0000	09-JUL-2004	09-JUL-2004	Y
14591	234	28.0226279700	-91.8500261400	27	72	1833205.0000	-233867.0000	09-JUL-2004	09-JUL-2004	Y
14591	235	28.0215803300	-91.8507673800	27	72	1832964.0000	-234247.0000	09-JUL-2004	09-JUL-2004	Y
14591	236	28.0205327500	-91.8514931100	27	72	1832728.0000	-234627.0000	09-JUL-2004	09-JUL-2004	Y
14591	237	28.0194631600	-91.8522218200	27	72	1832491.0000	-235015.0000	09-JUL-2004	09-JUL-2004	Y
14591	238	28.0183880400	-91.8529566700	27	72	1832252.0000	-235405.0000	09-JUL-2004	09-JUL-2004	Y
14591	239	28.0173459200	-91.8536885800	27	72	1832014.0000	-235783.0000	09-JUL-2004	09-JUL-2004	Y
14591	240	28.0162708800	-91.8544017300	27	72	1831782.0000	-236173.0000	09-JUL-2004	09-JUL-2004	Y
14591	241	28.0152012800	-91.8551303700	27	72	1831545.0000	-236561.0000	09-JUL-2004	09-JUL-2004	Y
14591	242	28.0141344500	-91.8558528200	27	72	1831310.0000	-236948.0000	09-JUL-2004	09-JUL-2004	Y
14591	243	28.0130647800	-91.8565938200	27	72	1831069.0000	-237336.0000	09-JUL-2004	09-JUL-2004	Y
14591	244	28.0120089400	-91.8573162900	27	72	1830834.0000	-237719.0000	09-JUL-2004	09-JUL-2004	Y
14591	245	28.0109558000	-91.8580480600	27	72	1830596.0000	-238101.0000	09-JUL-2004	09-JUL-2004	Y

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14591	246	28.0098971100	-91.8587921700	27	72	1830354.0000	-238485.0000	09-JUL-2004	09-JUL-2004	Y
14591	247	28.0088384300	-91.8595331600	27	72	1830113.0000	-238869.0000	09-JUL-2004	09-JUL-2004	Y
14591	248	28.0077715000	-91.8602741000	27	72	1829872.0000	-239256.0000	09-JUL-2004	09-JUL-2004	Y
14591	249	28.0067183500	-91.8610058100	27	72	1829634.0000	-239638.0000	09-JUL-2004	09-JUL-2004	Y
14591	250	28.0056597300	-91.8617281700	27	72	1829399.0000	-240022.0000	09-JUL-2004	09-JUL-2004	Y
14591	251	28.0046037600	-91.8624753200	27	72	1829156.0000	-240405.0000	09-JUL-2004	09-JUL-2004	Y
14591	252	28.0035203000	-91.8632223000	27	72	1828913.0000	-240798.0000	09-JUL-2004	09-JUL-2004	Y
14591	253	28.0024644200	-91.8639446400	27	72	1828678.0000	-241181.0000	09-JUL-2004	09-JUL-2004	Y
14591	254	28.0013727000	-91.8646915500	27	72	1828435.0000	-241577.0000	09-JUL-2004	09-JUL-2004	Y
14591	255	28.0003196000	-91.8654045800	27	72	1828203.0000	-241959.0000	09-JUL-2004	09-JUL-2004	Y
14591	256	27.9992775000	-91.8661176500	27	72	1827971.0000	-242337.0000	09-JUL-2004	09-JUL-2004	Y
14591	257	27.9981641700	-91.8667684000	27	72	1827759.0000	-242741.0000	09-JUL-2004	09-JUL-2004	Y
14591	258	27.9970400300	-91.8673726100	27	72	1827562.0000	-243149.0000	09-JUL-2004	09-JUL-2004	Y
14591	259	27.9958775400	-91.8679456400	27	72	1827375.0000	-243571.0000	09-JUL-2004	09-JUL-2004	Y
14591	260	27.9947452700	-91.8685219200	27	72	1827187.0000	-243982.0000	09-JUL-2004	09-JUL-2004	Y
14591	261	27.9936488000	-91.8690828900	27	72	1827004.0000	-244380.0000	09-JUL-2004	09-JUL-2004	Y
14591	262	27.9924835100	-91.8696651500	27	72	1826814.0000	-244803.0000	09-JUL-2004	09-JUL-2004	Y
14591	263	27.9913593400	-91.8702755000	27	72	1826615.0000	-245211.0000	09-JUL-2004	09-JUL-2004	Y
14591	264	27.9902243300	-91.8708486100	27	72	1826428.0000	-245623.0000	09-JUL-2004	09-JUL-2004	Y
14591	265	27.9891112800	-91.8714280200	27	72	1826239.0000	-246027.0000	09-JUL-2004	09-JUL-2004	Y
14591	266	27.9879762200	-91.8720104000	27	72	1826049.0000	-246439.0000	09-JUL-2004	09-JUL-2004	Y
14591	267	27.9868273300	-91.8726143600	27	72	1825852.0000	-246856.0000	09-JUL-2004	09-JUL-2004	Y
14591	268	27.9857170500	-91.8731875500	27	72	1825665.0000	-247259.0000	09-JUL-2004	09-JUL-2004	Y
14591	269	27.9845902800	-91.8737575500	27	72	1825479.0000	-247668.0000	09-JUL-2004	09-JUL-2004	Y
14591	270	27.9834277800	-91.8743273400	27	72	1825293.0000	-248090.0000	09-JUL-2004	09-JUL-2004	Y
14591	271	27.9822898900	-91.8749282200	27	72	1825097.0000	-248503.0000	09-JUL-2004	09-JUL-2004	Y
14591	272	27.9811548800	-91.8754950300	27	72	1824912.0000	-248915.0000	09-JUL-2004	09-JUL-2004	Y
14591	273	27.9800307900	-91.8760804700	27	72	1824721.0000	-249323.0000	09-JUL-2004	09-JUL-2004	Y
14591	274	27.9788790600	-91.8767029100	27	72	1824518.0000	-249741.0000	09-JUL-2004	09-JUL-2004	Y
14591	275	27.9777549800	-91.8772852300	27	72	1824328.0000	-250149.0000	09-JUL-2004	09-JUL-2004	Y
14591	276	27.9765648900	-91.8778733700	27	72	1824136.0000	-250581.0000	09-JUL-2004	09-JUL-2004	Y
14591	277	27.9754930200	-91.8784621400	27	72	1823944.0000	-250970.0000	09-JUL-2004	09-JUL-2004	Y
14591	278	27.9743441200	-91.8790597700	27	72	1823749.0000	-251387.0000	09-JUL-2004	09-JUL-2004	Y
14591	279	27.9732309800	-91.8796544800	27	72	1823555.0000	-251791.0000	09-JUL-2004	09-JUL-2004	Y
14591	280	27.9721068000	-91.8802584000	27	72	1823358.0000	-252199.0000	09-JUL-2004	09-JUL-2004	Y
14591	281	27.9709772200	-91.8808375200	27	72	1823169.0000	-252609.0000	09-JUL-2004	09-JUL-2004	Y
14591	282	27.9698420400	-91.8814413600	27	72	1822972.0000	-253021.0000	09-JUL-2004	09-JUL-2004	Y
14591	283	27.9686931800	-91.8820296300	27	72	1822780.0000	-253438.0000	09-JUL-2004	09-JUL-2004	Y
14591	284	27.9675552600	-91.8826303300	27	72	1822584.0000	-253851.0000	09-JUL-2004	09-JUL-2004	Y

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14591	285	27.9664311700	-91.8832094200	27	72	1822395.0000	-254259.0000	09-JUL-2004	09-JUL-2004	Y
14591	286	27.9652877800	-91.8838007800	27	72	1822202.0000	-254674.0000	09-JUL-2004	09-JUL-2004	Y
14591	287	27.9641554500	-91.8843798000	27	72	1822013.0000	-255085.0000	09-JUL-2004	09-JUL-2004	Y
14591	288	27.9630120300	-91.8849773300	27	72	1821818.0000	-255500.0000	09-JUL-2004	09-JUL-2004	Y
14591	289	27.9618906600	-91.8855625700	27	72	1821627.0000	-255907.0000	09-JUL-2004	09-JUL-2004	Y
14591	290	27.9607500800	-91.8861384100	27	72	1821439.0000	-256321.0000	09-JUL-2004	09-JUL-2004	Y
14591	291	27.9596173900	-91.8867325500	27	72	1821245.1000	-256732.1000	09-JUL-2004	09-JUL-2004	Y
14591	292	27.9584962900	-91.8873180700	27	72	1821054.0000	-257139.0000	09-JUL-2004	09-JUL-2004	Y
14591	293	27.9573611600	-91.8879031900	27	72	1820863.0000	-257551.0000	09-JUL-2004	09-JUL-2004	Y
14591	294	27.9562395100	-91.8884880600	27	72	1820672.1000	-257958.1000	09-JUL-2004	09-JUL-2004	Y
14591	295	27.9551349200	-91.8890674400	27	72	1820483.0000	-258359.0000	09-JUL-2004	09-JUL-2004	Y
14591	296	27.9539942100	-91.8896710600	27	72	1820286.0000	-258773.0000	09-JUL-2004	09-JUL-2004	Y
14591	297	27.9528618400	-91.8902530500	27	72	1820096.0000	-259184.0000	09-JUL-2004	09-JUL-2004	Y
14591	298	27.9517239400	-91.8908411900	27	72	1819904.0000	-259597.0000	09-JUL-2004	09-JUL-2004	Y
14591	299	27.9505914900	-91.8914386200	27	72	1819709.0000	-260008.0000	09-JUL-2004	09-JUL-2004	Y
14591	300	27.9494784500	-91.8919990100	27	72	1819526.0000	-260412.0000	09-JUL-2004	09-JUL-2004	Y
14591	301	27.9483294200	-91.8926180000	27	72	1819324.0000	-260829.0000	09-JUL-2004	09-JUL-2004	Y
14591	302	27.9472300400	-91.8931970100	27	72	1819135.0000	-261228.0000	09-JUL-2004	09-JUL-2004	Y
14591	303	27.9461030200	-91.8938099000	27	72	1818935.0000	-261637.0000	09-JUL-2004	09-JUL-2004	Y
14591	304	27.9449896600	-91.8944414300	27	72	1818729.0000	-262041.0000	09-JUL-2004	09-JUL-2004	Y
14591	305	27.9438789800	-91.8950884300	27	72	1818518.0000	-262444.0000	09-JUL-2004	09-JUL-2004	Y
14591	306	27.9427682200	-91.8957540000	27	72	1818301.0000	-262847.0000	09-JUL-2004	09-JUL-2004	Y
14591	307	27.9416959000	-91.8964290400	27	72	1818081.0000	-263236.0000	09-JUL-2004	09-JUL-2004	Y
14591	308	27.9405960100	-91.8971194000	27	72	1817856.0000	-263635.0000	09-JUL-2004	09-JUL-2004	Y
14591	309	27.9395097800	-91.8978314900	27	72	1817624.0000	-264029.0000	09-JUL-2004	09-JUL-2004	Y
14591	310	27.9384125200	-91.8985496900	27	72	1817390.0000	-264427.0000	09-JUL-2004	09-JUL-2004	Y
14591	311	27.9373401400	-91.8992339600	27	72	1817167.0000	-264816.0000	09-JUL-2004	09-JUL-2004	Y
14591	312	27.9362701800	-91.8999956100	27	72	1816919.0000	-265204.0000	09-JUL-2004	09-JUL-2004	Y
14591	313	27.9352331800	-91.9007605300	27	72	1816670.0000	-265580.0000	09-JUL-2004	09-JUL-2004	Y
14591	314	27.9341630800	-91.9015500000	27	72	1816413.0000	-265968.0000	09-JUL-2004	09-JUL-2004	Y
14591	315	27.9331317900	-91.9022654000	27	72	1816180.0000	-266342.0000	09-JUL-2004	09-JUL-2004	Y
14591	316	27.9320728600	-91.9030146700	27	72	1815936.0000	-266726.0000	09-JUL-2004	09-JUL-2004	Y
14591	317	27.9310385100	-91.9037981100	27	72	1815681.0000	-267101.0000	09-JUL-2004	09-JUL-2004	Y
14591	318	27.9305144100	-91.9042006200	27	72	1815550.0000	-267291.0000	09-JUL-2004	09-JUL-2004	Y
14591	319	27.9300838100	-91.9045974500	27	72	1815421.0000	-267447.0000	09-JUL-2004	09-JUL-2004	Y
14591	320	27.9295103000	-91.9049842000	27	72	1815295.0000	-267655.0000	09-JUL-2004	09-JUL-2004	Y
14591	321	27.9289779700	-91.9053835500	27	72	1815165.0000	-267848.0000	09-JUL-2004	09-JUL-2004	Y
14591	322	27.9284594500	-91.9057675100	27	72	1815040.0000	-268036.0000	09-JUL-2004	09-JUL-2004	Y
14591	323	27.9279462700	-91.9061855300	27	72	1814904.0000	-268222.0000	09-JUL-2004	09-JUL-2004	Y

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14591	324	27.9274551900	-91.9065820100	27	72	1814775.0000	-268400.0000	09-JUL-2004	09-JUL-2004	Y
14591	325	27.9269531200	-91.9069753300	27	72	1814647.0000	-268582.0000	09-JUL-2004	09-JUL-2004	Y
14591	326	27.9264067000	-91.9074488600	27	72	1814493.0000	-268780.0000	09-JUL-2004	09-JUL-2004	Y
14591	327	27.9259322600	-91.9078113700	27	72	1814375.0000	-268952.0000	09-JUL-2004	09-JUL-2004	Y
14591	328	27.9254492900	-91.9082357400	27	72	1814237.0000	-269127.0000	09-JUL-2004	09-JUL-2004	Y
14591	329	27.9249635800	-91.9086569800	27	72	1814100.0000	-269303.0000	09-JUL-2004	09-JUL-2004	Y
14591	330	27.9244448300	-91.9090904200	27	72	1813959.0000	-269491.0000	09-JUL-2004	09-JUL-2004	Y
14591	331	27.9239453400	-91.9095208700	27	72	1813819.0000	-269672.0000	09-JUL-2004	09-JUL-2004	Y
14591	332	27.9234513600	-91.9099482400	27	72	1813680.0000	-269851.0000	09-JUL-2004	09-JUL-2004	Y
14591	333	27.9229793400	-91.9103819300	27	72	1813539.0000	-270022.0000	09-JUL-2004	09-JUL-2004	Y
14591	334	27.9224742400	-91.9108340000	27	72	1813392.0000	-270205.0000	09-JUL-2004	09-JUL-2004	Y
14591	335	27.9219940800	-91.9112428700	27	72	1813259.0000	-270379.0000	09-JUL-2004	09-JUL-2004	Y
14591	336	27.9214896600	-91.9117000800	27	15	1991753.0000	10133872.0000	09-JUL-2004	09-JUL-2004	Y
14591	337	27.9210116300	-91.9121385000	27	15	1991613.0000	10133697.0000	09-JUL-2004	09-JUL-2004	Y
14591	338	27.9205117600	-91.9125988100	27	15	1991466.0000	10133514.0000	09-JUL-2004	09-JUL-2004	Y
14591	339	27.9200528900	-91.9130246400	27	15	1991330.0000	10133346.0000	09-JUL-2004	09-JUL-2004	Y
14591	340	27.9195558900	-91.9135004100	27	15	1991178.0000	10133164.0000	09-JUL-2004	09-JUL-2004	Y
14591	341	27.9190834100	-91.9139449500	27	15	1991036.0000	10132991.0000	09-JUL-2004	09-JUL-2004	Y
14591	342	27.9186056400	-91.9144174200	27	15	1990885.0000	10132816.0000	09-JUL-2004	09-JUL-2004	Y
14591	343	27.9181304700	-91.9148712700	27	15	1990740.0000	10132642.0000	09-JUL-2004	09-JUL-2004	Y
14591	344	27.9176635900	-91.9153281400	27	15	1990594.0000	10132471.0000	09-JUL-2004	09-JUL-2004	Y
14591	345	27.9172076300	-91.9157756000	27	15	1990451.0000	10132304.0000	09-JUL-2004	09-JUL-2004	Y
14591	346	27.9167243700	-91.9162512000	27	15	1990299.0000	10132127.0000	09-JUL-2004	09-JUL-2004	Y
14591	347	27.9162766400	-91.9166954700	27	15	1990157.0000	10131963.0000	09-JUL-2004	09-JUL-2004	Y
14591	348	27.9157936300	-91.9172020400	27	15	1989995.0000	10131786.0000	09-JUL-2004	09-JUL-2004	Y
14591	349	27.9153485200	-91.9176307900	27	15	1989858.0000	10131623.0000	09-JUL-2004	09-JUL-2004	Y
14591	350	27.9144041500	-91.9186003200	27	15	1989548.0000	10131277.0000	09-JUL-2004	09-JUL-2004	Y
14591	351	27.9139429200	-91.9190787800	27	15	1989395.0000	10131108.0000	09-JUL-2004	09-JUL-2004	Y
14591	352	27.9134760200	-91.9195356100	27	15	1989249.0000	10130937.0000	09-JUL-2004	09-JUL-2004	Y
14591	353	27.9130094300	-91.9200326900	27	15	1989090.0000	10130766.0000	09-JUL-2004	09-JUL-2004	Y
14591	354	27.9125866900	-91.9205076600	27	15	1988938.0000	10130611.0000	09-JUL-2004	09-JUL-2004	Y
14591	355	27.9121064600	-91.9210203600	27	15	1988774.0000	10130435.0000	09-JUL-2004	09-JUL-2004	Y
14591	356	27.9116561700	-91.9214924900	27	15	1988623.0000	10130270.0000	09-JUL-2004	09-JUL-2004	Y
14591	357	27.9112253400	-91.9219892000	27	15	1988464.0000	10130112.0000	09-JUL-2004	09-JUL-2004	Y
14591	358	27.9105166100	-91.9224855700	27	15	1988306.0000	10129853.0000	09-JUL-2004	09-JUL-2004	Y
14591	359	27.9103388600	-91.9229766700	27	15	1988148.0000	10129787.0000	09-JUL-2004	09-JUL-2004	Y
14591	360	27.9099272100	-91.9234638900	27	15	1987992.0000	10129636.0000	09-JUL-2004	09-JUL-2004	Y
14591	361	27.9094829800	-91.9240071800	27	15	1987818.0000	10129473.0000	09-JUL-2004	09-JUL-2004	Y
14591	362	27.9090713000	-91.9244912900	27	15	1987663.0000	10129322.0000	09-JUL-2004	09-JUL-2004	Y

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14591	363	27.9086241100	-91.9250098200	27	15	1987497.0000	10129158.0000	09-JUL-2004	09-JUL-2004	Y
14591	364	27.9082097000	-91.9254970500	27	15	1987341.0000	10129006.0000	09-JUL-2004	09-JUL-2004	Y
14591	365	27.9077682100	-91.9260403000	27	15	1987167.0000	10128844.0000	09-JUL-2004	09-JUL-2004	Y
14591	366	27.9073267300	-91.9265491600	27	15	1987004.1000	10128682.1000	09-JUL-2004	09-JUL-2004	Y
14591	367	27.9068850100	-91.9270989000	27	15	1986828.0000	10128520.0000	09-JUL-2004	09-JUL-2004	Y
14591	368	27.9064731900	-91.9275675000	27	15	1986678.0000	10128369.0000	09-JUL-2004	09-JUL-2004	Y
14591	369	27.9060427200	-91.9281137200	27	15	1986503.0000	10128211.0000	09-JUL-2004	09-JUL-2004	Y
14591	370	27.9056254500	-91.9285885700	27	15	1986351.0000	10128058.0000	09-JUL-2004	09-JUL-2004	Y
14591	371	27.9052061000	-91.9291501500	27	15	1986171.0000	10127904.0000	09-JUL-2004	09-JUL-2004	Y
14591	372	27.9047892600	-91.9296807300	27	15	1986001.0000	10127751.0000	09-JUL-2004	09-JUL-2004	Y
14591	373	27.9043501700	-91.9301805600	27	15	1985841.0000	10127590.0000	09-JUL-2004	09-JUL-2004	Y
14591	374	27.9039413800	-91.9306862800	27	15	1985679.0000	10127440.0000	09-JUL-2004	09-JUL-2004	Y
14591	375	27.9035163500	-91.9312262200	27	15	1985506.0000	10127284.0000	09-JUL-2004	09-JUL-2004	Y
14591	376	27.9031021100	-91.9317381700	27	15	1985342.0000	10127132.0000	09-JUL-2004	09-JUL-2004	Y
14591	377	27.9026631500	-91.9322565700	27	15	1985176.0000	10126971.0000	09-JUL-2004	09-JUL-2004	Y
14591	378	27.9022599100	-91.9327684100	27	15	1985012.0000	10126823.0000	09-JUL-2004	09-JUL-2004	Y
14591	379	27.9018347500	-91.9332928500	27	15	1984844.0000	10126667.0000	09-JUL-2004	09-JUL-2004	Y
14591	380	27.9014177500	-91.9338048200	27	15	1984680.0000	10126514.0000	09-JUL-2004	09-JUL-2004	Y
14591	381	27.9006139300	-91.9348191600	27	15	1984355.0000	10126219.0000	09-JUL-2004	09-JUL-2004	Y
14591	382	27.8997609100	-91.9358773200	27	15	1984016.0000	10125906.0000	09-JUL-2004	09-JUL-2004	Y
14591	383	27.8991613200	-91.9366171200	27	15	1983779.0000	10125686.0000	09-JUL-2004	09-JUL-2004	Y
14591	384	27.8983217600	-91.9376379700	27	15	1983452.0000	10125378.0000	09-JUL-2004	09-JUL-2004	Y
14591	385	27.8974847500	-91.9386340000	27	15	1983133.0000	10125071.0000	09-JUL-2004	09-JUL-2004	Y
14591	386	27.8966043800	-91.9397171400	27	15	1982786.0000	10124748.0000	09-JUL-2004	09-JUL-2004	Y
14591	387	27.8957731500	-91.9407502400	27	15	1982455.0000	10124443.0000	09-JUL-2004	09-JUL-2004	Y
14591	388	27.8949614200	-91.9418172000	27	15	1982113.0000	10124145.0000	09-JUL-2004	09-JUL-2004	Y
14591	389	27.8940693800	-91.9428167900	27	15	1981793.0000	10123818.0000	09-JUL-2004	09-JUL-2004	Y
14591	390	27.8932464700	-91.9438621500	27	15	1981458.0000	10123516.0000	09-JUL-2004	09-JUL-2004	Y
14591	391	27.8923904200	-91.9448923300	27	15	1981128.0000	10123202.0000	09-JUL-2004	09-JUL-2004	Y
14591	392	27.8915427500	-91.9459409900	27	15	1980792.0000	10122891.0000	09-JUL-2004	09-JUL-2004	Y
14591	393	27.8907114200	-91.9469678100	27	15	1980463.0000	10122586.0000	09-JUL-2004	09-JUL-2004	Y
14591	394	27.8903515500	-91.9474017100	27	15	1980324.0000	10122454.0000	09-JUL-2004	09-JUL-2004	Y
14591	395	27.8898166400	-91.9479735400	27	15	1980141.0000	10122258.0000	09-JUL-2004	09-JUL-2004	Y
14591	396	27.8894344000	-91.9483612000	27	15	1980017.0000	10122118.0000	09-JUL-2004	09-JUL-2004	Y
14591	397	27.8889102700	-91.9489050500	27	15	1979843.0000	10121926.0000	09-JUL-2004	09-JUL-2004	Y
14591	398	27.8885282900	-91.9493267700	27	15	1979708.0000	10121786.0000	09-JUL-2004	09-JUL-2004	Y
14591	399	27.8879984900	-91.9498489900	27	15	1979541.0000	10121592.0000	09-JUL-2004	09-JUL-2004	Y
14591	400	27.8875665400	-91.9502123500	27	15	1979425.0000	10121434.0000	09-JUL-2004	09-JUL-2004	Y
14591	401	27.8870726200	-91.9507497000	27	15	1979253.0000	10121253.0000	09-JUL-2004	09-JUL-2004	Y

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14591	402	27.8865965300	-91.9510979900	27	15	1979142.0000	10121079.0000	09-JUL-2004	09-JUL-2004	Y
14591	403	27.8860335400	-91.9515988400	27	15	1978982.0000	10120873.0000	09-JUL-2004	09-JUL-2004	Y
14591	404	27.8856262300	-91.9519464600	27	15	1978871.0000	10120724.0000	09-JUL-2004	09-JUL-2004	Y
14591	405	27.8850548200	-91.9524257100	27	15	1978718.0000	10120515.0000	09-JUL-2004	09-JUL-2004	Y
14591	406	27.8846310700	-91.9527827700	27	15	1978604.0000	10120360.0000	09-JUL-2004	09-JUL-2004	Y
14591	407	27.8840594000	-91.9532279600	27	15	1978462.0000	10120151.0000	09-JUL-2004	09-JUL-2004	Y
14591	408	27.8835888200	-91.9535792700	27	15	1978350.0000	10119979.0000	09-JUL-2004	09-JUL-2004	Y
14591	409	27.8830170100	-91.9540058700	27	15	1978214.0000	10119770.0000	09-JUL-2004	09-JUL-2004	Y
14591	410	27.8824889200	-91.9543917900	27	15	1978091.0000	10119577.0000	09-JUL-2004	09-JUL-2004	Y
14591	411	27.8819580900	-91.9547808200	27	15	1977967.0000	10119383.0000	09-JUL-2004	09-JUL-2004	Y
14591	412	27.8814982600	-91.9550979600	27	15	1977866.0000	10119215.0000	09-JUL-2004	09-JUL-2004	Y
14591	413	27.8809016600	-91.9555216800	27	15	1977731.0000	10118997.0000	09-JUL-2004	09-JUL-2004	Y
14591	414	27.8804306500	-91.9558172500	27	15	1977637.0000	10118825.0000	09-JUL-2004	09-JUL-2004	Y
14591	415	27.8798116600	-91.9561916400	27	15	1977518.0000	10118599.0000	09-JUL-2004	09-JUL-2004	Y
14591	416	27.8793241000	-91.9564811700	27	15	1977426.0000	10118421.0000	09-JUL-2004	09-JUL-2004	Y
14591	417	27.8787187500	-91.9568399300	27	15	1977312.0000	10118200.0000	09-JUL-2004	09-JUL-2004	Y
14591	418	27.8781190200	-91.9572141300	27	15	1977193.0000	10117981.0000	09-JUL-2004	09-JUL-2004	Y
14591	419	27.8776011700	-91.9575008400	27	15	1977102.0000	10117792.0000	09-JUL-2004	09-JUL-2004	Y
14591	420	27.8771323700	-91.9577251500	27	15	1977031.0000	10117621.0000	09-JUL-2004	09-JUL-2004	Y
14591	421	27.8764911400	-91.9580687700	27	15	1976922.0000	10117387.0000	09-JUL-2004	09-JUL-2004	Y
14591	422	27.8760090200	-91.9583520300	27	15	1976832.0000	10117211.0000	09-JUL-2004	09-JUL-2004	Y
14591	423	27.8753590900	-91.9586369000	27	15	1976742.0000	10116974.0000	09-JUL-2004	09-JUL-2004	Y
14591	424	27.8748324900	-91.9588586600	27	15	1976672.0000	10116782.0000	09-JUL-2004	09-JUL-2004	Y
14591	425	27.8741878700	-91.9591187000	27	15	1976590.0000	10116547.0000	09-JUL-2004	09-JUL-2004	Y
14591	426	27.8737383200	-91.9593428200	27	15	1976519.0000	10116383.0000	09-JUL-2004	09-JUL-2004	Y
14591	427	27.8730110900	-91.9595943600	27	15	1976440.0000	10116118.0000	09-JUL-2004	09-JUL-2004	Y
14591	428	27.8718291200	-91.9601103000	27	15	1976277.0000	10115687.0000	09-JUL-2004	09-JUL-2004	Y
14591	429	27.8706773800	-91.9606228400	27	15	1976115.0000	10115267.0000	09-JUL-2004	09-JUL-2004	Y
14591	430	27.8694898300	-91.9611295200	27	15	1975955.0000	10114834.0000	09-JUL-2004	09-JUL-2004	Y
14591	431	27.8683954700	-91.9615888700	27	15	1975810.0000	10114435.0000	09-JUL-2004	09-JUL-2004	Y
14591	432	27.8672359200	-91.9621602800	27	15	1975629.0000	10114012.0000	09-JUL-2004	09-JUL-2004	Y
14591	433	27.8662328300	-91.9626837400	27	15	1975463.0000	10113646.0000	09-JUL-2004	09-JUL-2004	Y
14591	434	27.8649218600	-91.9632441900	27	15	1975286.0000	10113168.0000	09-JUL-2004	09-JUL-2004	Y
14591	435	27.8637425100	-91.9637445400	27	15	1975128.0000	10112738.0000	09-JUL-2004	09-JUL-2004	Y
14591	436	27.8625852000	-91.9642508700	27	15	1974968.0000	10112316.0000	09-JUL-2004	09-JUL-2004	Y
14591	437	27.8614086600	-91.9647604600	27	15	1974807.0000	10111887.0000	09-JUL-2004	09-JUL-2004	Y
14591	438	27.8602620600	-91.9652264200	27	15	1974660.0000	10111469.0000	09-JUL-2004	09-JUL-2004	Y
14591	439	27.8591239200	-91.9657201500	27	15	1974504.0000	10111054.0000	09-JUL-2004	09-JUL-2004	Y
14591	440	27.8579907000	-91.9661364300	27	15	1974373.0000	10110641.0000	09-JUL-2004	09-JUL-2004	Y

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14591	441	27.8573214800	-91.9664213800	27	15	1974283.0000	10110397.0000	09-JUL-2004	09-JUL-2004	Y
14591	442	27.8560648000	-91.9668852500	27	15	1974137.0000	10109939.0000	09-JUL-2004	09-JUL-2004	Y
14591	443	27.8548679200	-91.9672525900	27	15	1974022.0000	10109503.0000	09-JUL-2004	09-JUL-2004	Y
14591	444	27.8536261900	-91.9675089000	27	15	1973943.0000	10109051.0000	09-JUL-2004	09-JUL-2004	Y
14591	445	27.8530217300	-91.9676229600	27	15	1973908.0000	10108831.0000	09-JUL-2004	09-JUL-2004	Y
14591	446	27.8524006400	-91.9677217100	27	15	1973878.0000	10108605.0000	09-JUL-2004	09-JUL-2004	Y
14591	447	27.8517575000	-91.9678144700	27	15	1973850.0000	10108371.0000	09-JUL-2004	09-JUL-2004	Y
14591	448	27.8511581600	-91.9678789600	27	15	1973831.0000	10108153.0000	09-JUL-2004	09-JUL-2004	Y
14591	449	27.8505176600	-91.9679562200	27	15	1973808.0000	10107920.0000	09-JUL-2004	09-JUL-2004	Y
14591	450	27.8499487300	-91.9680389900	27	15	1973783.0000	10107713.0000	09-JUL-2004	09-JUL-2004	Y
14591	451	27.8487669400	-91.9682173300	27	15	1973729.0000	10107283.0000	09-JUL-2004	09-JUL-2004	Y
14591	452	27.8474527700	-91.9683535800	27	15	1973689.0000	10106805.0000	09-JUL-2004	09-JUL-2004	Y
14591	453	27.8462136500	-91.9685912600	27	15	1973616.0000	10106354.0000	09-JUL-2004	09-JUL-2004	Y
14591	454	27.8449988700	-91.9687729900	27	15	1973561.0000	10105912.0000	09-JUL-2004	09-JUL-2004	Y
14591	455	27.8448234600	-91.9688644100	27	15	1973532.0000	10105848.0000	09-JUL-2004	09-JUL-2004	Y
14591	456	27.8437346100	-91.9689613700	27	15	1973504.0000	10105452.0000	09-JUL-2004	09-JUL-2004	Y
14591	457	27.8425230400	-91.9692049700	27	15	1973429.0000	10105011.0000	09-JUL-2004	09-JUL-2004	Y
14591	458	27.8413218300	-91.9693618000	27	15	1973382.0000	10104574.0000	09-JUL-2004	09-JUL-2004	Y
14591	459	27.8400878600	-91.9695529700	27	15	1973324.0000	10104125.0000	09-JUL-2004	09-JUL-2004	Y
14591	460	27.8388486200	-91.9697751500	27	15	1973256.0000	10103674.0000	09-JUL-2004	09-JUL-2004	Y
14591	461	27.8376285600	-91.9699878500	27	15	1973191.0000	10103230.0000	09-JUL-2004	09-JUL-2004	Y
14591	462	27.8363755200	-91.9702039500	27	15	1973125.0000	10102774.0000	09-JUL-2004	09-JUL-2004	Y
14591	463	27.8351610300	-91.9704258800	27	15	1973057.0000	10102332.0000	09-JUL-2004	09-JUL-2004	Y
14591	464	27.8339023900	-91.9706296400	27	15	1972995.0000	10101874.0000	09-JUL-2004	09-JUL-2004	Y
14591	465	27.8326547700	-91.9708364000	27	15	1972932.0000	10101420.0000	09-JUL-2004	09-JUL-2004	Y
14591	466	27.8314706000	-91.9710642100	27	15	1972862.0000	10100989.0000	09-JUL-2004	09-JUL-2004	Y
14591	467	27.8301985400	-91.9713145100	27	15	1972785.0000	10100526.0000	09-JUL-2004	09-JUL-2004	Y
14591	468	27.8289698600	-91.9714777400	27	15	1972736.0000	10100079.0000	09-JUL-2004	09-JUL-2004	Y
14591	469	27.8278047800	-91.9716836900	27	15	1972673.0000	10099655.0000	09-JUL-2004	09-JUL-2004	Y
14591	470	27.8265600700	-91.9719120500	27	15	1972603.0000	10099202.0000	09-JUL-2004	09-JUL-2004	Y
14591	471	27.8253180500	-91.9721311000	27	15	1972536.0000	10098750.0000	09-JUL-2004	09-JUL-2004	Y
14591	472	27.8246200300	-91.9722459800	27	15	1972501.0000	10098496.0000	09-JUL-2004	09-JUL-2004	Y
14591	473	27.8240981200	-91.9723623100	27	15	1972465.0000	10098306.0000	09-JUL-2004	09-JUL-2004	Y
14591	474	27.8234525700	-91.9725014600	27	15	1972422.0000	10098071.0000	09-JUL-2004	09-JUL-2004	Y
14591	475	27.8228318600	-91.9726527500	27	15	1972375.0000	10097845.0000	09-JUL-2004	09-JUL-2004	Y
14591	476	27.8221947700	-91.9728196600	27	15	1972323.0000	10097613.0000	09-JUL-2004	09-JUL-2004	Y
14591	477	27.8216679300	-91.9729759500	27	15	1972274.1000	10097421.1000	09-JUL-2004	09-JUL-2004	Y
14591	478	27.8210173100	-91.9732113800	27	15	1972200.0000	10097184.0000	09-JUL-2004	09-JUL-2004	Y
14591	479	27.8204523200	-91.9734175300	27	15	1972135.1000	10096978.1000	09-JUL-2004	09-JUL-2004	Y

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14591	480	27.8196403200	-91.9737813500	27	15	1972020.0000	10096682.0000	09-JUL-2004	09-JUL-2004	Y
14591	481	27.8192836900	-91.9739239500	27	15	1971975.0000	10096552.0000	09-JUL-2004	09-JUL-2004	Y
14591	482	27.8188175100	-91.9741356700	27	15	1971908.0000	10096382.0000	09-JUL-2004	09-JUL-2004	Y
14591	483	27.8181293800	-91.9744701500	27	15	1971802.0000	10096131.0000	09-JUL-2004	09-JUL-2004	Y
14591	484	27.8176613000	-91.9747589300	27	15	1971710.1000	10095960.1000	09-JUL-2004	09-JUL-2004	Y
14591	485	27.8170530000	-91.9750988400	27	15	1971602.1000	10095738.1000	09-JUL-2004	09-JUL-2004	Y
14591	486	27.8162832900	-91.9755640500	27	15	1971454.1000	10095457.1000	09-JUL-2004	09-JUL-2004	Y
14591	487	27.8159603000	-91.9757898800	27	15	1971382.1000	10095339.1000	09-JUL-2004	09-JUL-2004	Y
14591	488	27.8155058600	-91.9761004900	27	15	1971283.1000	10095173.1000	09-JUL-2004	09-JUL-2004	Y
14591	489	27.8149203000	-91.9765392000	27	15	1971143.1000	10094959.1000	09-JUL-2004	09-JUL-2004	Y
14591	490	27.8144329100	-91.9768968300	27	15	1971029.0000	10094781.0000	09-JUL-2004	09-JUL-2004	Y
14591	491	27.8133467600	-91.9773587900	27	15	1970883.0000	10094385.0000	09-JUL-2004	09-JUL-2004	Y
14591	492	27.8134151300	-91.9776737700	27	15	1970781.0000	10094409.0000	09-JUL-2004	09-JUL-2004	Y
14591	493	27.8128325200	-91.9781402800	27	15	1970632.0000	10094196.0000	09-JUL-2004	09-JUL-2004	Y
14591	494	27.8124336300	-91.9785215200	27	15	1970510.0000	10094050.0000	09-JUL-2004	09-JUL-2004	Y
14591	495	27.8118732100	-91.9790125700	27	15	1970353.0000	10093845.0000	09-JUL-2004	09-JUL-2004	Y
14591	496	27.8114496200	-91.9794033200	27	15	1970228.0000	10093690.0000	09-JUL-2004	09-JUL-2004	Y
14591	497	27.8108840400	-91.9799408300	27	15	1970056.0000	10093483.0000	09-JUL-2004	09-JUL-2004	Y
14591	498	27.8104823700	-91.9803189900	27	15	1969935.0000	10093336.0000	09-JUL-2004	09-JUL-2004	Y
14591	499	27.8099028900	-91.9808380400	27	15	1969769.0000	10093124.0000	09-JUL-2004	09-JUL-2004	Y
14591	500	27.8095314800	-91.9812159100	27	15	1969648.0000	10092988.0000	09-JUL-2004	09-JUL-2004	Y
14591	501	27.8089685000	-91.9817348100	27	15	1969482.0000	10092782.0000	09-JUL-2004	09-JUL-2004	Y
14591	502	27.8085834200	-91.9821251800	27	15	1969357.0000	10092641.0000	09-JUL-2004	09-JUL-2004	Y
14591	503	27.8080204700	-91.9826471600	27	15	1969190.0000	10092435.0000	09-JUL-2004	09-JUL-2004	Y
14591	504	27.8076050500	-91.9830285200	27	15	1969068.0000	10092283.0000	09-JUL-2004	09-JUL-2004	Y
14591	505	27.8070999000	-91.9835530500	27	15	1968900.0000	10092098.0000	09-JUL-2004	09-JUL-2004	Y
14591	506	27.8061350400	-91.9844252900	27	15	1968621.0000	10091745.0000	09-JUL-2004	09-JUL-2004	Y
14591	507	27.8051978600	-91.9853189300	27	15	1968335.0000	10091402.0000	09-JUL-2004	09-JUL-2004	Y
14591	508	27.8041837900	-91.9862349200	27	15	1968042.0000	10091031.0000	09-JUL-2004	09-JUL-2004	Y
14591	509	27.8032545800	-91.9870913200	27	15	1967768.0000	10090691.0000	09-JUL-2004	09-JUL-2004	Y
14591	510	27.8022102300	-91.9880075600	27	15	1967475.0000	10090309.0000	09-JUL-2004	09-JUL-2004	Y
14591	511	27.8012647900	-91.9889043000	27	15	1967188.0000	10089963.0000	09-JUL-2004	09-JUL-2004	Y
14591	512	27.8002999200	-91.9897795500	27	15	1966908.0000	10089610.0000	09-JUL-2004	09-JUL-2004	Y
14591	513	27.7993294800	-91.9906455500	27	15	1966631.0000	10089255.0000	09-JUL-2004	09-JUL-2004	Y
14591	514	27.7983756600	-91.9915268600	27	15	1966349.0000	10088906.0000	09-JUL-2004	09-JUL-2004	Y
14591	515	27.7973889000	-91.9924208200	27	15	1966063.0000	10088545.0000	09-JUL-2004	09-JUL-2004	Y
14591	516	27.7964296200	-91.9933114200	27	15	1965778.0000	10088194.0000	09-JUL-2004	09-JUL-2004	Y
14591	517	27.7954730300	-91.9941927100	27	15	1965496.0000	10087844.0000	09-JUL-2004	09-JUL-2004	Y
14591	518	27.7945136300	-91.9950678100	27	15	1965216.0000	10087493.0000	09-JUL-2004	09-JUL-2004	Y

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14591	519	27.7935736400	-91.9959269400	27	15	1964941.1000	10087149.1000	09-JUL-2004	09-JUL-2004	Y
14591	520	27.7926002000	-91.9968024500	27	15	1964661.0000	10086793.0000	09-JUL-2004	09-JUL-2004	Y
14591	521	27.7916131400	-91.9976592000	27	15	1964387.0000	10086432.0000	09-JUL-2004	09-JUL-2004	Y
14591	522	27.7906645400	-91.9985093900	27	15	1964115.0000	10086085.0000	09-JUL-2004	09-JUL-2004	Y
14591	523	27.7897080600	-91.9994122400	27	15	1963826.0000	10085735.0000	09-JUL-2004	09-JUL-2004	Y
14591	524	27.7887869700	-92.0002621500	27	15	1963554.0000	10085398.0000	09-JUL-2004	09-JUL-2004	Y
14591	525	27.7878056000	-92.0011497200	27	15	1963270.0000	10085039.0000	09-JUL-2004	09-JUL-2004	Y
14591	526	27.7868735100	-92.0020027900	27	15	1962997.0000	10084698.0000	09-JUL-2004	09-JUL-2004	Y
14591	527	27.7858975700	-92.0028810000	27	15	1962716.0000	10084341.0000	09-JUL-2004	09-JUL-2004	Y
14591	528	27.7849574600	-92.0037681500	27	15	1962432.0000	10083997.0000	09-JUL-2004	09-JUL-2004	Y
14591	529	27.7840005700	-92.0046183100	27	15	1962160.0000	10083647.0000	09-JUL-2004	09-JUL-2004	Y
14591	530	27.7835030200	-92.0050652200	27	15	1962017.0000	10083465.0000	09-JUL-2004	09-JUL-2004	Y
14591	531	27.7830603300	-92.0054899600	27	15	1961881.0000	10083303.0000	09-JUL-2004	09-JUL-2004	Y
14591	532	27.7826067100	-92.0059240900	27	15	1961742.0000	10083137.0000	09-JUL-2004	09-JUL-2004	Y
14591	533	27.7820903900	-92.0064392100	27	15	1961577.0000	10082948.0000	09-JUL-2004	09-JUL-2004	Y
14591	534	27.7817138400	-92.0068788100	27	15	1961436.0000	10082810.0000	09-JUL-2004	09-JUL-2004	Y
14591	535	27.7812884600	-92.0074147500	27	15	1961264.0000	10082654.0000	09-JUL-2004	09-JUL-2004	Y
14591	536	27.7808137500	-92.0079789700	27	15	1961083.0000	10082480.0000	09-JUL-2004	09-JUL-2004	Y
14591	537	27.7804703700	-92.0084399200	27	15	1960935.0000	10082354.0000	09-JUL-2004	09-JUL-2004	Y
14591	538	27.7800808600	-92.0089909900	27	15	1960758.0000	10082211.0000	09-JUL-2004	09-JUL-2004	Y
14591	539	27.7797569600	-92.0094826800	27	15	1960600.0000	10082092.0000	09-JUL-2004	09-JUL-2004	Y
14591	540	27.7793269300	-92.0101392900	27	15	1960389.0000	10081934.0000	09-JUL-2004	09-JUL-2004	Y
14591	541	27.7790278300	-92.0106369400	27	15	1960229.0000	10081824.0000	09-JUL-2004	09-JUL-2004	Y
14591	542	27.7786801800	-92.0112711300	27	15	1960025.0000	10081696.0000	09-JUL-2004	09-JUL-2004	Y
14591	543	27.7783646800	-92.0117844000	27	15	1959860.0000	10081580.0000	09-JUL-2004	09-JUL-2004	Y
14591	544	27.7780141100	-92.0123969600	27	15	1959663.0000	10081451.0000	09-JUL-2004	09-JUL-2004	Y
14591	545	27.7777069500	-92.0129225100	27	15	1959494.0000	10081338.0000	09-JUL-2004	09-JUL-2004	Y
14591	546	27.7770001300	-92.0141229200	27	15	1959108.0000	10081078.0000	09-JUL-2004	09-JUL-2004	Y
14591	547	27.7770002000	-92.0141322000	27	15	1959105.0000	10081078.0000	09-JUL-2004	09-JUL-2004	Y
14591	548	27.7766310700	-92.0148439000	27	15	1958876.0000	10080942.0000	09-JUL-2004	09-JUL-2004	Y
14591	549	27.7763343300	-92.0152889200	27	15	1958733.0000	10080833.0000	09-JUL-2004	09-JUL-2004	Y
14591	550	27.7759922400	-92.0159354100	27	15	1958525.0000	10080707.0000	09-JUL-2004	09-JUL-2004	Y
14591	551	27.7756847800	-92.0164207300	27	15	1958369.0000	10080594.0000	09-JUL-2004	09-JUL-2004	Y
14591	552	27.7753313300	-92.0170178300	27	15	1958177.0000	10080464.0000	09-JUL-2004	09-JUL-2004	Y
14591	553	27.7749750000	-92.0175963800	27	15	1957991.0000	10080333.0000	09-JUL-2004	09-JUL-2004	Y
14591	554	27.7746840200	-92.0180784500	27	15	1957836.0000	10080226.0000	09-JUL-2004	09-JUL-2004	Y
14591	555	27.7743525500	-92.0186722400	27	15	1957645.0000	10080104.0000	09-JUL-2004	09-JUL-2004	Y
14591	556	27.7735990200	-92.0198884700	27	15	1957254.0000	10079827.0000	09-JUL-2004	09-JUL-2004	Y
14591	557	27.7728915900	-92.0210114600	27	15	1956893.0000	10079567.0000	09-JUL-2004	09-JUL-2004	Y

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14591	558	27.7722035100	-92.0221497400	27	15	1956527.0000	10079314.0000	09-JUL-2004	09-JUL-2004	Y
14591	559	27.7714771300	-92.0233192700	27	15	1956151.0000	10079047.0000	09-JUL-2004	09-JUL-2004	Y
14591	560	27.7708107900	-92.0244202000	27	15	1955797.0000	10078802.0000	09-JUL-2004	09-JUL-2004	Y
14591	561	27.7700869000	-92.0255556600	27	15	1955432.0000	10078536.0000	09-JUL-2004	09-JUL-2004	Y
14591	562	27.7694042900	-92.0266938300	27	15	1955066.0000	10078285.0000	09-JUL-2004	09-JUL-2004	Y
14591	563	27.7685853500	-92.0280095000	27	15	1954643.0000	10077984.0000	09-JUL-2004	09-JUL-2004	Y
14591	564	27.7679895200	-92.0289705600	27	15	1954334.0000	10077765.0000	09-JUL-2004	09-JUL-2004	Y
14591	565	27.7672986100	-92.0301056700	27	15	1953969.0000	10077511.0000	09-JUL-2004	09-JUL-2004	Y
14591	566	27.7665553900	-92.0312381300	27	15	1953605.0000	10077238.0000	09-JUL-2004	09-JUL-2004	Y
14591	567	27.7658728400	-92.0323916900	27	15	1953234.0000	10076987.0000	09-JUL-2004	09-JUL-2004	Y
14591	568	27.7651624300	-92.0334960000	27	15	1952879.0000	10076726.0000	09-JUL-2004	09-JUL-2004	Y
14591	569	27.7645018500	-92.0346462400	27	15	1952509.0000	10076483.0000	09-JUL-2004	09-JUL-2004	Y
14591	570	27.7637364300	-92.0357571900	27	15	1952152.0000	10076202.0000	09-JUL-2004	09-JUL-2004	Y
14591	571	27.7630485500	-92.0369416700	27	15	1951771.0000	10075949.0000	09-JUL-2004	09-JUL-2004	Y
14591	572	27.7623355200	-92.0380706900	27	15	1951408.0000	10075687.0000	09-JUL-2004	09-JUL-2004	Y
14591	573	27.7619248800	-92.0387671100	27	15	1951184.0000	10075536.0000	09-JUL-2004	09-JUL-2004	Y
14591	574	27.7616472500	-92.0392025600	27	15	1951044.0000	10075434.0000	09-JUL-2004	09-JUL-2004	Y
14591	575	27.7612882500	-92.0398057400	27	15	1950850.0000	10075302.0000	09-JUL-2004	09-JUL-2004	Y
14591	576	27.7609227000	-92.0402605100	27	15	1950704.0000	10075168.0000	09-JUL-2004	09-JUL-2004	Y
14591	577	27.7605417800	-92.0408793300	27	15	1950505.0000	10075028.0000	09-JUL-2004	09-JUL-2004	Y
14591	578	27.7601550200	-92.0414487200	27	15	1950322.0000	10074886.0000	09-JUL-2004	09-JUL-2004	Y
14591	579	27.7596530800	-92.0420747900	27	15	1950121.0000	10074702.0000	09-JUL-2004	09-JUL-2004	Y
14591	580	27.7593308200	-92.0424240100	27	15	1950009.0000	10074584.0000	09-JUL-2004	09-JUL-2004	Y
14591	581	27.7588262700	-92.0430717300	27	15	1949801.0000	10074399.0000	09-JUL-2004	09-JUL-2004	Y
14591	582	27.7585232300	-92.0434145900	27	15	1949691.0000	10074288.0000	09-JUL-2004	09-JUL-2004	Y
14591	583	27.7576524300	-92.0444180900	27	15	1949369.0000	10073969.0000	09-JUL-2004	09-JUL-2004	Y
14591	584	27.7567124900	-92.0453696000	27	15	1949064.0000	10073625.0000	09-JUL-2004	09-JUL-2004	Y
14591	585	27.7558137800	-92.0463176400	27	15	1948760.0000	10073296.0000	09-JUL-2004	09-JUL-2004	Y
14591	586	27.7552671300	-92.0468481700	27	15	1948590.0000	10073096.0000	09-JUL-2004	09-JUL-2004	Y
14591	587	27.7548903900	-92.0472782500	27	15	1948452.0000	10072958.0000	09-JUL-2004	09-JUL-2004	Y
14591	588	27.7543605900	-92.0478581000	27	15	1948266.0000	10072764.0000	09-JUL-2004	09-JUL-2004	Y
14591	589	27.7539505900	-92.0482544400	27	15	1948139.0000	10072614.0000	09-JUL-2004	09-JUL-2004	Y
14591	590	27.7534835400	-92.0487564300	27	15	1947978.0000	10072443.0000	09-JUL-2004	09-JUL-2004	Y
14591	591	27.7531505100	-92.0491428200	27	15	1947854.0000	10072321.0000	09-JUL-2004	09-JUL-2004	Y
14591	592	27.7525413300	-92.0497852000	27	15	1947648.0000	10072098.0000	09-JUL-2004	09-JUL-2004	Y
14591	593	27.7522219100	-92.0501498100	27	15	1947531.0000	10071981.0000	09-JUL-2004	09-JUL-2004	Y
14591	594	27.7513175000	-92.0510730800	27	15	1947235.0000	10071650.0000	09-JUL-2004	09-JUL-2004	Y
14591	595	27.7504461800	-92.0520084200	27	15	1946935.0000	10071331.0000	09-JUL-2004	09-JUL-2004	Y
14591	596	27.7495339200	-92.0529935700	27	15	1946619.0000	10070997.0000	09-JUL-2004	09-JUL-2004	Y

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14591	597	27.7486681700	-92.0539412000	27	15	1946315.0000	10070680.0000	09-JUL-2004	09-JUL-2004	Y
14591	598	27.7477532500	-92.0549418100	27	15	1945994.0000	10070345.0000	09-JUL-2004	09-JUL-2004	Y
14591	599	27.7468682800	-92.0558957600	27	15	1945688.0000	10070021.0000	09-JUL-2004	09-JUL-2004	Y
14591	600	27.7460299400	-92.0568307400	27	15	1945388.0000	10069714.0000	09-JUL-2004	09-JUL-2004	Y
14591	601	27.7451091400	-92.0577787800	27	15	1945084.0000	10069377.0000	09-JUL-2004	09-JUL-2004	Y
14591	602	27.7442548000	-92.0587911700	27	15	1944759.0000	10069064.0000	09-JUL-2004	09-JUL-2004	Y
14591	603	27.7433728000	-92.0597821400	27	15	1944441.0000	10068741.0000	09-JUL-2004	09-JUL-2004	Y
14591	604	27.7424825500	-92.0607762600	27	15	1944122.0000	10068415.0000	09-JUL-2004	09-JUL-2004	Y
14591	605	27.7415590400	-92.0617335300	27	15	1943815.0000	10068077.0000	09-JUL-2004	09-JUL-2004	Y
14591	606	27.7406713800	-92.0627059500	27	15	1943503.0000	10067752.0000	09-JUL-2004	09-JUL-2004	Y
14591	607	27.7398083600	-92.0636595800	27	15	1943197.0000	10067436.0000	09-JUL-2004	09-JUL-2004	Y
14591	608	27.7389261700	-92.0646288300	27	15	1942886.0000	10067113.0000	09-JUL-2004	09-JUL-2004	Y
14591	609	27.7380299900	-92.0655641600	27	15	1942586.0000	10066785.0000	09-JUL-2004	09-JUL-2004	Y
14591	610	27.7375282300	-92.0661927700	27	15	1942384.1000	10066601.1000	09-JUL-2004	09-JUL-2004	Y
14591	611	27.7362713300	-92.0675396300	27	15	1941952.0000	10066141.0000	09-JUL-2004	09-JUL-2004	Y
14591	612	27.7356684200	-92.0683085400	27	15	1941705.0000	10065920.0000	09-JUL-2004	09-JUL-2004	Y
14591	613	27.7345176300	-92.0694376900	27	15	1941343.0000	10065499.0000	09-JUL-2004	09-JUL-2004	Y
14591	614	27.7336167400	-92.0704561700	27	15	1941016.1000	10065169.1000	09-JUL-2004	09-JUL-2004	Y
14591	615	27.7327062200	-92.0713516400	27	15	1940729.0000	10064836.0000	09-JUL-2004	09-JUL-2004	Y
14591	616	27.7318242900	-92.0723671400	27	15	1940403.0000	10064513.0000	09-JUL-2004	09-JUL-2004	Y
14591	617	27.7309501400	-92.0733145300	27	15	1940099.0000	10064193.0000	09-JUL-2004	09-JUL-2004	Y
14591	618	27.7300485600	-92.0742745100	27	15	1939791.0000	10063863.0000	09-JUL-2004	09-JUL-2004	Y
14591	619	27.7292047700	-92.0752370700	27	15	1939482.0000	10063554.0000	09-JUL-2004	09-JUL-2004	Y
14591	620	27.7282921500	-92.0761940200	27	15	1939175.0000	10063220.0000	09-JUL-2004	09-JUL-2004	Y
14591	621	27.7274371600	-92.0771288200	27	15	1938875.0000	10062907.0000	09-JUL-2004	09-JUL-2004	Y
14591	622	27.7265000900	-92.0781354100	27	15	1938552.0000	10062564.0000	09-JUL-2004	09-JUL-2004	Y
14591	623	27.7256723900	-92.0790390300	27	15	1938262.0000	10062261.0000	09-JUL-2004	09-JUL-2004	Y
14591	624	27.7248913300	-92.0799236900	27	15	1937978.0000	10061975.0000	09-JUL-2004	09-JUL-2004	Y
14591	625	27.7239377800	-92.0809365600	27	15	1937653.0000	10061626.0000	09-JUL-2004	09-JUL-2004	Y
14591	626	27.7230798500	-92.0818496700	27	15	1937360.0000	10061312.0000	09-JUL-2004	09-JUL-2004	Y
14591	627	27.7221481100	-92.0828344900	27	15	1937044.0000	10060971.0000	09-JUL-2004	09-JUL-2004	Y
14591	628	27.7212629200	-92.0837879900	27	15	1936738.0000	10060647.0000	09-JUL-2004	09-JUL-2004	Y
14591	629	27.7204052700	-92.0847443300	27	15	1936431.0000	10060333.0000	09-JUL-2004	09-JUL-2004	Y
14591	630	27.7195064100	-92.0857133800	27	15	1936120.0000	10060004.0000	09-JUL-2004	09-JUL-2004	Y
14591	631	27.7185966500	-92.0866979500	27	15	1935804.0000	10059671.0000	09-JUL-2004	09-JUL-2004	Y
14591	632	27.7176895700	-92.0876732100	27	15	1935491.0000	10059339.0000	09-JUL-2004	09-JUL-2004	Y
14591	633	27.7167961500	-92.0886359800	27	15	1935182.0000	10059012.0000	09-JUL-2004	09-JUL-2004	Y
14591	634	27.7158973300	-92.0896142300	27	15	1934868.0000	10058683.0000	09-JUL-2004	09-JUL-2004	Y
14591	635	27.7154548000	-92.0901032900	27	15	1934711.0000	10058521.0000	09-JUL-2004	09-JUL-2004	Y

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14591	636	27.7151131500	-92.0904523900	27	15	1934599.0000	10058396.0000	09-JUL-2004	09-JUL-2004	Y
14591	637	27.7142281900	-92.0914490400	27	15	1934279.0000	10058072.0000	09-JUL-2004	09-JUL-2004	Y
14591	638	27.7133099400	-92.0924057700	27	15	1933972.0000	10057736.0000	09-JUL-2004	09-JUL-2004	Y
14591	639	27.7124414400	-92.0933960700	27	15	1933654.0000	10057418.0000	09-JUL-2004	09-JUL-2004	Y
14591	640	27.7115673000	-92.0943678600	27	15	1933342.0000	10057098.0000	09-JUL-2004	09-JUL-2004	Y
14591	641	27.7106736800	-92.0953057900	27	15	1933041.0000	10056771.0000	09-JUL-2004	09-JUL-2004	Y
14591	642	27.7097612700	-92.0963180500	27	15	1932716.0000	10056437.0000	09-JUL-2004	09-JUL-2004	Y
14591	643	27.7088623200	-92.0972433100	27	15	1932419.1000	10056108.1000	09-JUL-2004	09-JUL-2004	Y
14591	644	27.7080948100	-92.0981557300	27	15	1932126.0000	10055827.0000	09-JUL-2004	09-JUL-2004	Y
14591	645	27.7071325500	-92.0991219800	27	15	1931816.0000	10055475.0000	09-JUL-2004	09-JUL-2004	Y
14591	646	27.7062776100	-92.1000904200	27	15	1931505.0000	10055162.0000	09-JUL-2004	09-JUL-2004	Y
14591	647	27.7053815700	-92.1010870100	27	15	1931185.0000	10054834.0000	09-JUL-2004	09-JUL-2004	Y
14591	648	27.7044878000	-92.1020093700	27	15	1930889.0000	10054507.0000	09-JUL-2004	09-JUL-2004	Y
14591	649	27.7036658000	-92.1029682300	27	15	1930581.0000	10054206.0000	09-JUL-2004	09-JUL-2004	Y
14591	650	27.7027417800	-92.1038969900	27	15	1930283.0000	10053868.0000	09-JUL-2004	09-JUL-2004	Y
14591	651	27.7018237100	-92.1048936900	27	15	1929963.0000	10053532.0000	09-JUL-2004	09-JUL-2004	Y
14591	652	27.7009522700	-92.1058714500	27	15	1929649.0000	10053213.0000	09-JUL-2004	09-JUL-2004	Y
14591	653	27.7000835300	-92.1068399000	27	15	1929338.0000	10052895.0000	09-JUL-2004	09-JUL-2004	Y
14591	654	27.6992284900	-92.1078020400	27	15	1929029.0000	10052582.0000	09-JUL-2004	09-JUL-2004	Y
14591	655	27.6983567400	-92.1087333900	27	15	1928730.0000	10052263.0000	09-JUL-2004	09-JUL-2004	Y
14591	656	27.6974828900	-92.1097667500	27	15	1928398.0000	10051943.0000	09-JUL-2004	09-JUL-2004	Y
14591	657	27.6965696900	-92.1106736800	27	15	1928107.0000	10051609.0000	09-JUL-2004	09-JUL-2004	Y
14591	658	27.6956786800	-92.1116082300	27	15	1927807.0000	10051283.0000	09-JUL-2004	09-JUL-2004	Y
14591	659	27.6948208200	-92.1125641300	27	15	1927500.0000	10050969.0000	09-JUL-2004	09-JUL-2004	Y
14591	660	27.6939273500	-92.1135481300	27	15	1927184.0000	10050642.0000	09-JUL-2004	09-JUL-2004	Y
14591	661	27.6930421000	-92.1145258600	27	15	1926870.0000	10050318.0000	09-JUL-2004	09-JUL-2004	Y
14591	662	27.6921487000	-92.1155221900	27	15	1926550.0000	10049991.0000	09-JUL-2004	09-JUL-2004	Y
14591	663	27.6912657700	-92.1164349600	27	15	1926257.0000	10049668.0000	09-JUL-2004	09-JUL-2004	Y
14591	664	27.6903447300	-92.1174129300	27	15	1925943.0000	10049331.0000	09-JUL-2004	09-JUL-2004	Y
14591	665	27.6894399900	-92.1183598500	27	15	1925639.0000	10049000.0000	09-JUL-2004	09-JUL-2004	Y
14591	666	27.6885685400	-92.1193497500	27	15	1925321.0000	10048681.0000	09-JUL-2004	09-JUL-2004	Y
14591	667	27.6876418300	-92.1203060900	27	15	1925014.0000	10048342.0000	09-JUL-2004	09-JUL-2004	Y
14591	668	27.6867291100	-92.1212993800	27	15	1924695.0000	10048008.0000	09-JUL-2004	09-JUL-2004	Y
14591	669	27.6858492800	-92.1222738500	27	15	1924382.0000	10047686.0000	09-JUL-2004	09-JUL-2004	Y
14591	670	27.6849802600	-92.1232173100	27	15	1924079.0000	10047368.0000	09-JUL-2004	09-JUL-2004	Y
14591	671	27.6841309100	-92.1242286000	27	15	1923754.0000	10047057.0000	09-JUL-2004	09-JUL-2004	Y
14591	672	27.6832869500	-92.1252212800	27	15	1923435.0000	10046748.0000	09-JUL-2004	09-JUL-2004	Y
14591	673	27.6823655600	-92.1261558400	27	15	1923135.0000	10046411.0000	09-JUL-2004	09-JUL-2004	Y
14591	674	27.6814494400	-92.1270532500	27	15	1922847.0000	10046076.0000	09-JUL-2004	09-JUL-2004	Y

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14591	675	27.6805782300	-92.1280924700	27	15	1922513.0000	10045757.0000	09-JUL-2004	09-JUL-2004	Y
14591	676	27.6797204200	-92.1290759300	27	15	1922197.0000	10045443.0000	09-JUL-2004	09-JUL-2004	Y
14591	677	27.6788017700	-92.1300104000	27	15	1921897.0000	10045107.0000	09-JUL-2004	09-JUL-2004	Y
14591	678	27.6778975300	-92.1310529200	27	15	1921562.0000	10044776.0000	09-JUL-2004	09-JUL-2004	Y
14591	679	27.6770034700	-92.1319624400	27	15	1921270.0000	10044449.0000	09-JUL-2004	09-JUL-2004	Y
14591	680	27.6760795200	-92.1329340000	27	15	1920958.0000	10044111.0000	09-JUL-2004	09-JUL-2004	Y
14591	681	27.6752813500	-92.1337809200	27	15	1920686.0000	10043819.0000	09-JUL-2004	09-JUL-2004	Y
14591	682	27.6743747100	-92.1348821100	27	15	1920332.0000	10043487.0000	09-JUL-2004	09-JUL-2004	Y
14591	683	27.6734344900	-92.1358970200	27	15	1920006.0000	10043143.0000	09-JUL-2004	09-JUL-2004	Y
14591	684	27.6725125100	-92.1367479600	27	15	1919733.0000	10042806.0000	09-JUL-2004	09-JUL-2004	Y
14591	685	27.6716108300	-92.1377656200	27	15	1919406.0000	10042476.0000	09-JUL-2004	09-JUL-2004	Y
14591	686	27.6707500200	-92.1387211300	27	15	1919099.0000	10042161.0000	09-JUL-2004	09-JUL-2004	Y
14591	687	27.6701976800	-92.1392817300	27	15	1918919.0000	10041959.0000	09-JUL-2004	09-JUL-2004	Y
14591	688	27.6698451400	-92.1396707900	27	15	1918794.0000	10041830.0000	09-JUL-2004	09-JUL-2004	Y
14591	689	27.6694025100	-92.1401749000	27	15	1918632.0000	10041668.0000	09-JUL-2004	09-JUL-2004	Y
14591	690	27.6689853400	-92.1407900600	27	15	1918434.0000	10041515.0000	09-JUL-2004	09-JUL-2004	Y
14591	691	27.6685425300	-92.1412663400	27	15	1918281.0000	10041353.0000	09-JUL-2004	09-JUL-2004	Y
14591	692	27.6681357800	-92.1417887000	27	15	1918113.0000	10041204.0000	09-JUL-2004	09-JUL-2004	Y
14591	693	27.6678225000	-92.1422979600	27	15	1917949.0000	10041089.0000	09-JUL-2004	09-JUL-2004	Y
14591	694	27.6673667000	-92.1428979500	27	15	1917756.0000	10040922.0000	09-JUL-2004	09-JUL-2004	Y
14591	695	27.6670151800	-92.1434538600	27	15	1917577.0000	10040793.0000	09-JUL-2004	09-JUL-2004	Y
14591	696	27.6666857500	-92.1440219500	27	15	1917394.0000	10040672.0000	09-JUL-2004	09-JUL-2004	Y
14591	697	27.6663727600	-92.1445806400	27	15	1917214.0000	10040557.0000	09-JUL-2004	09-JUL-2004	Y
14591	698	27.6660492700	-92.1452197500	27	15	1917008.0000	10040438.0000	09-JUL-2004	09-JUL-2004	Y
14591	699	27.6655009600	-92.1464384900	27	15	1916615.0000	10040236.0000	09-JUL-2004	09-JUL-2004	Y
14591	700	27.6648892600	-92.1476422600	27	15	1916227.0000	10040011.0000	09-JUL-2004	09-JUL-2004	Y
14591	701	27.6643851000	-92.1488853500	27	15	1915826.0000	10039825.0000	09-JUL-2004	09-JUL-2004	Y
14591	702	27.6638257300	-92.1501010500	27	15	1915434.0000	10039619.0000	09-JUL-2004	09-JUL-2004	Y
14591	703	27.6632588000	-92.1514311300	27	15	1915005.0000	10039410.0000	09-JUL-2004	09-JUL-2004	Y
14591	704	27.6626244800	-92.1525423200	27	15	1914647.0000	10039177.0000	09-JUL-2004	09-JUL-2004	Y
14591	705	27.6620320400	-92.1537551400	27	15	1914256.0000	10038959.0000	09-JUL-2004	09-JUL-2004	Y
14591	706	27.6614507300	-92.1549895000	27	15	1913858.0000	10038745.0000	09-JUL-2004	09-JUL-2004	Y
14591	707	27.6608856900	-92.1561866400	27	15	1913472.0000	10038537.0000	09-JUL-2004	09-JUL-2004	Y
14591	708	27.6602795400	-92.1574118900	27	15	1913077.0000	10038314.0000	09-JUL-2004	09-JUL-2004	Y
14591	709	27.6596926200	-92.1586338900	27	15	1912683.0000	10038098.0000	09-JUL-2004	09-JUL-2004	Y
14591	710	27.6591110900	-92.1598403900	27	15	1912294.0000	10037884.0000	09-JUL-2004	09-JUL-2004	Y
14591	711	27.6585099200	-92.1609852200	27	15	1911925.0000	10037663.0000	09-JUL-2004	09-JUL-2004	Y
14591	712	27.6580004600	-92.1622807500	27	15	1911507.0000	10037475.0000	09-JUL-2004	09-JUL-2004	Y
14591	713	27.6576767300	-92.1628950500	27	15	1911309.0000	10037356.0000	09-JUL-2004	09-JUL-2004	Y

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14591	714	27.6573691900	-92.1634566900	27	15	1911128.0000	10037243.0000	09-JUL-2004	09-JUL-2004	Y
14591	715	27.6570436400	-92.1642255000	27	15	1910880.0000	10037123.0000	09-JUL-2004	09-JUL-2004	Y
14591	716	27.6567848200	-92.1646538900	27	15	1910742.0000	10037028.0000	09-JUL-2004	09-JUL-2004	Y
14591	717	27.6564280400	-92.1652653300	27	15	1910545.0000	10036897.0000	09-JUL-2004	09-JUL-2004	Y
14591	718	27.6561510700	-92.1658792600	27	15	1910347.0000	10036795.0000	09-JUL-2004	09-JUL-2004	Y
14591	719	27.6557090700	-92.1665037000	27	15	1910146.0000	10036633.0000	09-JUL-2004	09-JUL-2004	Y
14591	720	27.6554421900	-92.1669661300	27	15	1909997.0000	10036535.0000	09-JUL-2004	09-JUL-2004	Y
14591	721	27.6550462500	-92.1674728000	27	15	1909834.0000	10036390.0000	09-JUL-2004	09-JUL-2004	Y
14591	722	27.6546534700	-92.1680474200	27	15	1909649.0000	10036246.0000	09-JUL-2004	09-JUL-2004	Y
14591	723	27.6542249200	-92.1686223100	27	15	1909464.0000	10036089.0000	09-JUL-2004	09-JUL-2004	Y
14591	724	27.6538121800	-92.1690827400	27	15	1909316.0000	10035938.0000	09-JUL-2004	09-JUL-2004	Y
14591	725	27.6533777700	-92.1695989500	27	15	1909150.0000	10035779.0000	09-JUL-2004	09-JUL-2004	Y
14591	726	27.6529901300	-92.1701148100	27	15	1908984.0000	10035637.0000	09-JUL-2004	09-JUL-2004	Y
14591	727	27.6524292000	-92.1706412300	27	15	1908815.0000	10035432.0000	09-JUL-2004	09-JUL-2004	Y
14591	728	27.6520795500	-92.1710671900	27	15	1908678.0000	10035304.0000	09-JUL-2004	09-JUL-2004	Y
14591	729	27.6516090800	-92.1715373100	27	15	1908527.0000	10035132.0000	09-JUL-2004	09-JUL-2004	Y
14591	730	27.6511465900	-92.1719610200	27	15	1908391.0000	10034963.0000	09-JUL-2004	09-JUL-2004	Y
14591	731	27.6506318700	-92.1723943800	27	15	1908252.0000	10034775.0000	09-JUL-2004	09-JUL-2004	Y
14591	732	27.6502108400	-92.1728486700	27	15	1908106.0000	10034621.0000	09-JUL-2004	09-JUL-2004	Y
14591	733	27.6497124800	-92.1732571900	27	15	1907975.0000	10034439.0000	09-JUL-2004	09-JUL-2004	Y
14591	734	27.6492443500	-92.1736592900	27	15	1907846.0000	10034268.0000	09-JUL-2004	09-JUL-2004	Y
14591	735	27.6486551000	-92.1740530400	27	15	1907720.0000	10034053.0000	09-JUL-2004	09-JUL-2004	Y
14591	736	27.6481591100	-92.1743966400	27	15	1907610.0000	10033872.0000	09-JUL-2004	09-JUL-2004	Y
14591	737	27.6476552100	-92.1747990000	27	15	1907481.0000	10033688.0000	09-JUL-2004	09-JUL-2004	Y
14591	738	27.6471616500	-92.1750900600	27	15	1907388.0000	10033508.0000	09-JUL-2004	09-JUL-2004	Y
14591	739	27.6465064300	-92.1754966400	27	15	1907258.0000	10033269.0000	09-JUL-2004	09-JUL-2004	Y
14591	740	27.6461229500	-92.1757899500	27	15	1907164.0000	10033129.0000	09-JUL-2004	09-JUL-2004	Y
14591	741	27.6455609700	-92.1761433000	27	15	1907051.0000	10032924.0000	09-JUL-2004	09-JUL-2004	Y
14591	742	27.6450509900	-92.1764499100	27	15	1906953.0000	10032738.0000	09-JUL-2004	09-JUL-2004	Y
14591	743	27.6444230500	-92.1768161100	27	15	1906836.0000	10032509.0000	09-JUL-2004	09-JUL-2004	Y
14591	744	27.6439325500	-92.1771596400	27	15	1906726.0000	10032330.0000	09-JUL-2004	09-JUL-2004	Y
14591	745	27.6428471700	-92.1778783800	27	15	1906496.0000	10031934.0000	09-JUL-2004	09-JUL-2004	Y
14591	746	27.6418002000	-92.1785782800	27	15	1906272.0000	10031552.0000	09-JUL-2004	09-JUL-2004	Y
14591	747	27.6407282100	-92.1792351000	27	15	1906062.0000	10031161.0000	09-JUL-2004	09-JUL-2004	Y
14591	748	27.6396620100	-92.1799412900	27	15	1905836.0000	10030772.0000	09-JUL-2004	09-JUL-2004	Y
14591	749	27.6385930300	-92.1806444000	27	15	1905611.0000	10030382.0000	09-JUL-2004	09-JUL-2004	Y
14591	750	27.6375213400	-92.1813537000	27	15	1905384.0000	10029991.0000	09-JUL-2004	09-JUL-2004	Y
14591	751	27.6364468700	-92.1820599100	27	15	1905158.0000	10029599.0000	09-JUL-2004	09-JUL-2004	Y
14591	752	27.6353861400	-92.1827629200	27	15	1904933.0000	10029212.0000	09-JUL-2004	09-JUL-2004	Y

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14591	753	27.6343198300	-92.1834536000	27	15	1904712.0000	10028823.0000	09-JUL-2004	09-JUL-2004	Y
14591	754	27.6332398300	-92.1841567300	27	15	1904487.0000	10028429.0000	09-JUL-2004	09-JUL-2004	Y
14591	755	27.6321677500	-92.1848041700	27	15	1904280.0000	10028038.0000	09-JUL-2004	09-JUL-2004	Y
14591	756	27.6310963400	-92.1855659000	27	15	1904036.0000	10027647.0000	09-JUL-2004	09-JUL-2004	Y
14591	757	27.6300355900	-92.1862688400	27	15	1903811.0000	10027260.0000	09-JUL-2004	09-JUL-2004	Y
14591	758	27.6289803500	-92.1869748200	27	15	1903585.0000	10026875.0000	09-JUL-2004	09-JUL-2004	Y
14591	759	27.6279223400	-92.1876777100	27	15	1903360.0000	10026489.0000	09-JUL-2004	09-JUL-2004	Y
14591	760	27.6268643100	-92.1883775000	27	15	1903136.0000	10026103.0000	09-JUL-2004	09-JUL-2004	Y
14591	761	27.6257925600	-92.1890835500	27	15	1902910.0000	10025712.0000	09-JUL-2004	09-JUL-2004	Y
14591	762	27.6247291200	-92.1898018900	27	15	1902680.0000	10025324.0000	09-JUL-2004	09-JUL-2004	Y
14591	763	27.6244087800	-92.1900760900	27	15	1902592.0000	10025207.0000	09-JUL-2004	09-JUL-2004	Y
14591	764	27.6241573300	-92.1898956800	27	15	1902651.0000	10025116.0000	09-JUL-2004	09-JUL-2004	Y
14592	1	28.2569065300	-91.6826025300	27	72	1887511.0000	-148856.0000	09-JUL-2004	09-JUL-2004	Y
14592	2	28.2566279300	-91.6829400100	27	72	1887402.0000	-148957.0000	09-JUL-2004	09-JUL-2004	Y
14592	3	28.2556023200	-91.6839890300	27	72	1887063.0000	-149329.0000	09-JUL-2004	09-JUL-2004	Y
14592	4	28.2547916600	-91.6848493800	27	72	1886785.0000	-149623.0000	09-JUL-2004	09-JUL-2004	Y
14592	5	28.2537549600	-91.6859293700	27	72	1886436.0000	-149999.0000	09-JUL-2004	09-JUL-2004	Y
14592	6	28.2531261900	-91.6866288800	27	72	1886210.0000	-150227.0000	09-JUL-2004	09-JUL-2004	Y
14592	7	28.2528559900	-91.6869073700	27	72	1886120.0000	-150325.0000	09-JUL-2004	09-JUL-2004	Y
14592	8	28.2519295100	-91.6878883500	27	72	1885803.0000	-150661.0000	09-JUL-2004	09-JUL-2004	Y
14592	9	28.2510195900	-91.6888476500	27	72	1885493.0000	-150991.0000	09-JUL-2004	09-JUL-2004	Y
14592	10	28.2501260500	-91.6898411300	27	72	1885172.0000	-151315.0000	09-JUL-2004	09-JUL-2004	Y
14592	11	28.2492161600	-91.6907848700	27	72	1884867.0000	-151645.0000	09-JUL-2004	09-JUL-2004	Y
14592	12	28.2483917400	-91.6916357500	27	72	1884592.0000	-151944.0000	09-JUL-2004	09-JUL-2004	Y
14592	13	28.2483006400	-91.6917689300	27	72	1884549.0000	-151977.0000	09-JUL-2004	09-JUL-2004	Y
14592	14	28.2473879400	-91.6927281400	27	72	1884239.0000	-152308.0000	09-JUL-2004	09-JUL-2004	Y
14592	15	28.2464724800	-91.6936842200	27	72	1883930.0000	-152640.0000	09-JUL-2004	09-JUL-2004	Y
14592	16	28.2455651800	-91.6946744700	27	72	1883610.0000	-152969.0000	09-JUL-2004	09-JUL-2004	Y
14592	17	28.2448096800	-91.6954510200	27	72	1883359.0000	-153243.0000	09-JUL-2004	09-JUL-2004	Y
14592	18	28.2446305500	-91.6955994000	27	72	1883311.0000	-153308.0000	09-JUL-2004	09-JUL-2004	Y
14592	19	28.2437232900	-91.6965678800	27	72	1882998.0000	-153637.0000	09-JUL-2004	09-JUL-2004	Y
14592	20	28.2428215000	-91.6975456700	27	72	1882682.0000	-153964.0000	09-JUL-2004	09-JUL-2004	Y
14592	21	28.2418869300	-91.6984457200	27	72	1882391.0000	-154303.0000	09-JUL-2004	09-JUL-2004	Y
14592	22	28.2407348300	-91.6994567200	27	72	1882064.0000	-154721.0000	09-JUL-2004	09-JUL-2004	Y
14592	23	28.2398393300	-91.7001488800	27	72	1881840.0000	-155046.0000	09-JUL-2004	09-JUL-2004	Y
14592	24	28.2388089700	-91.7008871000	27	72	1881601.0000	-155420.0000	09-JUL-2004	09-JUL-2004	Y
14592	25	28.2377621300	-91.7016190400	27	72	1881364.0000	-155800.0000	09-JUL-2004	09-JUL-2004	Y
14592	26	28.2366795800	-91.7023384200	27	72	1881131.0000	-156193.0000	09-JUL-2004	09-JUL-2004	Y
14592	27	28.2356134500	-91.7030826700	27	72	1880890.0000	-156580.0000	09-JUL-2004	09-JUL-2004	Y

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14592	28	28.2352168400	-91.7033264600	27	72	1880811.0000	-156724.0000	09-JUL-2004	09-JUL-2004	Y
14592	29	28.2345418800	-91.7038051600	27	72	1880656.0000	-156969.0000	09-JUL-2004	09-JUL-2004	Y
14592	30	28.2343490200	-91.7039441500	27	72	1880611.0000	-157039.0000	09-JUL-2004	09-JUL-2004	Y
14592	31	28.2341396100	-91.7041048000	27	72	1880559.0000	-157115.0000	09-JUL-2004	09-JUL-2004	Y
14592	32	28.2334976800	-91.7045680900	27	72	1880409.0000	-157348.0000	09-JUL-2004	09-JUL-2004	Y
14592	33	28.2324233000	-91.7053091600	27	72	1880169.0000	-157738.0000	09-JUL-2004	09-JUL-2004	Y
14592	34	28.2313654600	-91.7060347600	27	72	1879934.0000	-158122.0000	09-JUL-2004	09-JUL-2004	Y
14592	35	28.2302856500	-91.7067478500	27	72	1879703.0000	-158514.0000	09-JUL-2004	09-JUL-2004	Y
14592	36	28.2292277600	-91.7074889300	27	72	1879463.0000	-158898.0000	09-JUL-2004	09-JUL-2004	Y
14592	37	28.2281698900	-91.7082206900	27	72	1879226.0000	-159282.0000	09-JUL-2004	09-JUL-2004	Y
14592	38	28.2271175000	-91.7089555600	27	72	1878988.0000	-159664.0000	09-JUL-2004	09-JUL-2004	Y
14592	39	28.2260651400	-91.7096811100	27	72	1878753.0000	-160046.0000	09-JUL-2004	09-JUL-2004	Y
14592	40	28.2250072400	-91.7104159200	27	72	1878515.0000	-160430.0000	09-JUL-2004	09-JUL-2004	Y
14592	41	28.2239520300	-91.7111755700	27	72	1878269.0000	-160813.0000	09-JUL-2004	09-JUL-2004	Y
14592	42	28.2229351000	-91.7120005200	27	72	1878002.0000	-161182.0000	09-JUL-2004	09-JUL-2004	Y
14592	43	28.2218770300	-91.7127942700	27	72	1877745.0000	-161566.0000	09-JUL-2004	09-JUL-2004	Y
14592	44	28.2208767000	-91.7135820000	27	72	1877490.0000	-161929.0000	09-JUL-2004	09-JUL-2004	Y
14592	45	28.2198185800	-91.7143850300	27	72	1877230.0000	-162313.0000	09-JUL-2004	09-JUL-2004	Y
14592	46	28.2187359900	-91.7150979300	27	72	1876999.0000	-162706.0000	09-JUL-2004	09-JUL-2004	Y
14592	47	28.2187166100	-91.7151413100	27	72	1876985.0000	-162713.0000	09-JUL-2004	09-JUL-2004	Y
14592	48	28.2177549600	-91.7158639700	27	72	1876751.0000	-163062.0000	09-JUL-2004	09-JUL-2004	Y
14592	49	28.2166860400	-91.7165986200	27	72	1876513.0000	-163450.0000	09-JUL-2004	09-JUL-2004	Y
14592	50	28.2155733300	-91.7172648100	27	72	1876297.0000	-163854.0000	09-JUL-2004	09-JUL-2004	Y
14592	51	28.2144771400	-91.7179186400	27	72	1876085.0000	-164252.0000	09-JUL-2004	09-JUL-2004	Y
14592	52	28.2134000100	-91.7186376900	27	72	1875852.0000	-164643.0000	09-JUL-2004	09-JUL-2004	Y
14592	53	28.2123009600	-91.7193287200	27	72	1875628.0000	-165042.0000	09-JUL-2004	09-JUL-2004	Y
14592	54	28.2112404000	-91.7200198800	27	72	1875404.0000	-165427.0000	09-JUL-2004	09-JUL-2004	Y
14592	55	28.2101714800	-91.7207482400	27	72	1875168.0000	-165815.0000	09-JUL-2004	09-JUL-2004	Y
14592	56	28.2091025500	-91.7214765700	27	72	1874932.0000	-166203.0000	09-JUL-2004	09-JUL-2004	Y
14592	57	28.2080528800	-91.7221987700	27	72	1874698.0000	-166584.0000	09-JUL-2004	09-JUL-2004	Y
14592	58	28.2069866200	-91.7229519100	27	72	1874454.0000	-166971.0000	09-JUL-2004	09-JUL-2004	Y
14592	59	28.2059094900	-91.7236646600	27	72	1874223.0000	-167362.0000	09-JUL-2004	09-JUL-2004	Y
14592	60	28.2048459800	-91.7244146800	27	72	1873980.0000	-167748.0000	09-JUL-2004	09-JUL-2004	Y
14592	61	28.2038045100	-91.7251461500	27	72	1873743.0000	-168126.0000	09-JUL-2004	09-JUL-2004	Y
14592	62	28.2027575300	-91.7258837900	27	72	1873504.0000	-168506.0000	09-JUL-2004	09-JUL-2004	Y
14592	63	28.2016803200	-91.7266151000	27	72	1873267.0000	-168897.0000	09-JUL-2004	09-JUL-2004	Y
14592	64	28.2006086200	-91.7273402000	27	72	1873032.0000	-169286.0000	09-JUL-2004	09-JUL-2004	Y
14592	65	28.1995534100	-91.7280684500	27	72	1872796.0000	-169669.0000	09-JUL-2004	09-JUL-2004	Y
14592	66	28.1985008400	-91.7288308400	27	72	1872549.0000	-170051.0000	09-JUL-2004	09-JUL-2004	Y

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14592	67	28.1974317900	-91.7295869400	27	72	1872304.0000	-170439.0000	09-JUL-2004	09-JUL-2004	Y
14592	68	28.1963600600	-91.7303150800	27	72	1872068.0000	-170828.0000	09-JUL-2004	09-JUL-2004	Y
14592	69	28.1953212600	-91.7310650600	27	72	1871825.0000	-171205.0000	09-JUL-2004	09-JUL-2004	Y
14592	70	28.1942412600	-91.7318024500	27	72	1871586.0000	-171597.0000	09-JUL-2004	09-JUL-2004	Y
14592	71	28.1931722700	-91.7325336600	27	72	1871349.0000	-171985.0000	09-JUL-2004	09-JUL-2004	Y
14592	72	28.1921170000	-91.7332711200	27	72	1871110.0000	-172368.0000	09-JUL-2004	09-JUL-2004	Y
14592	73	28.1910425700	-91.7339805600	27	72	1870880.0000	-172758.0000	09-JUL-2004	09-JUL-2004	Y
14592	74	28.1899845200	-91.7347241800	27	72	1870639.0000	-173142.0000	09-JUL-2004	09-JUL-2004	Y
14592	75	28.1889237200	-91.7354708700	27	72	1870397.0000	-173527.0000	09-JUL-2004	09-JUL-2004	Y
14592	76	28.1878656500	-91.7362175700	27	72	1870155.0000	-173911.0000	09-JUL-2004	09-JUL-2004	Y
14592	77	28.1867993000	-91.7369766200	27	72	1869909.0000	-174298.0000	09-JUL-2004	09-JUL-2004	Y
14592	78	28.1857248100	-91.7376983900	27	72	1869675.0000	-174688.0000	09-JUL-2004	09-JUL-2004	Y
14592	79	28.1846913100	-91.7385009900	27	72	1869415.0000	-175063.0000	09-JUL-2004	09-JUL-2004	Y
14592	80	28.1836470300	-91.7392321600	27	72	1869178.0000	-175442.0000	09-JUL-2004	09-JUL-2004	Y
14592	81	28.1825724700	-91.7399725000	27	72	1868938.0000	-175832.0000	09-JUL-2004	09-JUL-2004	Y
14592	82	28.1815363700	-91.7407222900	27	72	1868695.0000	-176208.0000	09-JUL-2004	09-JUL-2004	Y
14592	83	28.1808615100	-91.7411260200	27	72	1868564.0000	-176453.0000	09-JUL-2004	09-JUL-2004	Y
14592	84	28.1804480800	-91.7414563400	27	72	1868457.0000	-176603.0000	09-JUL-2004	09-JUL-2004	Y
14592	85	28.1793956200	-91.7421595000	27	72	1868229.0000	-176985.0000	09-JUL-2004	09-JUL-2004	Y
14592	86	28.1783155700	-91.7428935500	27	72	1867991.0000	-177377.0000	09-JUL-2004	09-JUL-2004	Y
14592	87	28.1772684300	-91.7436525400	27	72	1867745.0000	-177757.0000	09-JUL-2004	09-JUL-2004	Y
14592	88	28.1761913700	-91.7443059100	27	72	1867533.0000	-178148.0000	09-JUL-2004	09-JUL-2004	Y
14592	89	28.1751193500	-91.7451051000	27	72	1867274.0000	-178537.0000	09-JUL-2004	09-JUL-2004	Y
14592	90	28.1741134000	-91.7458766300	27	72	1867024.0000	-178902.0000	09-JUL-2004	09-JUL-2004	Y
14592	91	28.1730142200	-91.7465670900	27	72	1866800.0000	-179301.0000	09-JUL-2004	09-JUL-2004	Y
14592	92	28.1719477300	-91.7473507400	27	72	1866546.0000	-179688.0000	09-JUL-2004	09-JUL-2004	Y
14592	93	28.1708732400	-91.7480567900	27	72	1866317.0000	-180078.0000	09-JUL-2004	09-JUL-2004	Y
14592	94	28.1698287000	-91.7488529100	27	72	1866059.0000	-180457.0000	09-JUL-2004	09-JUL-2004	Y
14592	95	28.1687404300	-91.7495681800	27	72	1865827.0000	-180852.0000	09-JUL-2004	09-JUL-2004	Y
14592	96	28.1677207600	-91.7503209400	27	72	1865583.0000	-181222.0000	09-JUL-2004	09-JUL-2004	Y
14592	97	28.1666187900	-91.7510206100	27	72	1865356.0000	-181622.0000	09-JUL-2004	09-JUL-2004	Y
14592	98	28.1655524300	-91.7517576300	27	72	1865117.0000	-182009.0000	09-JUL-2004	09-JUL-2004	Y
14592	99	28.1644861200	-91.7524791300	27	72	1864883.0000	-182396.0000	09-JUL-2004	09-JUL-2004	Y
14592	100	28.1634663300	-91.7532628500	27	72	1864629.0000	-182766.0000	09-JUL-2004	09-JUL-2004	Y
14592	101	28.1623587600	-91.7539872500	27	72	1864394.0000	-183168.0000	09-JUL-2004	09-JUL-2004	Y
14592	102	28.1613143300	-91.7547398200	27	72	1864150.0000	-183547.0000	09-JUL-2004	09-JUL-2004	Y
14592	103	28.1602178200	-91.7554425200	27	72	1863922.0000	-183945.0000	09-JUL-2004	09-JUL-2004	Y
14592	104	28.1591596600	-91.7561887900	27	72	1863680.0000	-184329.0000	09-JUL-2004	09-JUL-2004	Y
14592	105	28.1580823400	-91.7569070500	27	72	1863447.0000	-184720.0000	09-JUL-2004	09-JUL-2004	Y

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14592	106	28.1570324500	-91.7576409200	27	72	1863209.0000	-185101.0000	09-JUL-2004	09-JUL-2004	Y
14592	107	28.1558144300	-91.7585043500	27	72	1862929.0000	-185543.0000	09-JUL-2004	09-JUL-2004	Y
14592	108	28.1548996900	-91.7591053700	27	72	1862734.0000	-185875.0000	09-JUL-2004	09-JUL-2004	Y
14592	109	28.1538551300	-91.7598888500	27	72	1862480.0000	-186254.0000	09-JUL-2004	09-JUL-2004	Y
14592	110	28.1528244100	-91.7606444500	27	72	1862235.0000	-186628.0000	09-JUL-2004	09-JUL-2004	Y
14592	111	28.1517168000	-91.7613686900	27	72	1862000.0000	-187030.0000	09-JUL-2004	09-JUL-2004	Y
14592	112	28.1506477700	-91.7620651700	27	72	1861774.0000	-187418.0000	09-JUL-2004	09-JUL-2004	Y
14592	113	28.1495977800	-91.7628237400	27	72	1861528.0000	-187799.0000	09-JUL-2004	09-JUL-2004	Y
14592	114	28.1485617000	-91.7635296400	27	72	1861299.0000	-188175.0000	09-JUL-2004	09-JUL-2004	Y
14592	115	28.1475034900	-91.7642788400	27	72	1861056.0000	-188559.0000	09-JUL-2004	09-JUL-2004	Y
14592	116	28.1464288200	-91.7650124500	27	72	1860818.0000	-188949.0000	09-JUL-2004	09-JUL-2004	Y
14592	117	28.1453651500	-91.7657460900	27	72	1860580.0000	-189335.0000	09-JUL-2004	09-JUL-2004	Y
14592	118	28.1443206400	-91.7665046200	27	72	1860334.0000	-189714.0000	09-JUL-2004	09-JUL-2004	Y
14592	119	28.1432624600	-91.7672382500	27	72	1860096.0000	-190098.0000	09-JUL-2004	09-JUL-2004	Y
14592	120	28.1421684800	-91.7679872200	27	72	1859853.0000	-190495.0000	09-JUL-2004	09-JUL-2004	Y
14592	121	28.1410469700	-91.7687484700	27	72	1859606.0000	-190902.0000	09-JUL-2004	09-JUL-2004	Y
14592	122	28.1400108900	-91.7694449400	27	72	1859380.0000	-191278.0000	09-JUL-2004	09-JUL-2004	Y
14592	123	28.1390133800	-91.7701198500	27	72	1859161.0000	-191640.0000	09-JUL-2004	09-JUL-2004	Y
14592	124	28.1379386300	-91.7708688400	27	72	1858918.0000	-192030.0000	09-JUL-2004	09-JUL-2004	Y
14592	125	28.1368803800	-91.7716178900	27	72	1858675.0000	-192414.0000	09-JUL-2004	09-JUL-2004	Y
14592	126	28.1358304700	-91.7723359500	27	72	1858442.0000	-192795.0000	09-JUL-2004	09-JUL-2004	Y
14592	127	28.1347060800	-91.7731281000	27	72	1858185.0000	-193203.0000	09-JUL-2004	09-JUL-2004	Y
14592	128	28.1337029600	-91.7738308200	27	72	1857957.0000	-193567.0000	09-JUL-2004	09-JUL-2004	Y
14592	129	28.1326502300	-91.7745674300	27	72	1857718.0000	-193949.0000	09-JUL-2004	09-JUL-2004	Y
14592	130	28.1316029500	-91.7753164500	27	72	1857475.0000	-194329.0000	09-JUL-2004	09-JUL-2004	Y
14592	131	28.1305254100	-91.7760715300	27	72	1857230.0000	-194720.0000	09-JUL-2004	09-JUL-2004	Y
14592	132	28.1294476600	-91.7768045700	27	72	1856992.1000	-195111.1000	09-JUL-2004	09-JUL-2004	Y
14592	133	28.1283869200	-91.7775475900	27	72	1856751.0000	-195496.0000	09-JUL-2004	09-JUL-2004	Y
14592	134	28.1273505600	-91.7783152000	27	72	1856502.0000	-195872.0000	09-JUL-2004	09-JUL-2004	Y
14592	135	28.1262950900	-91.7790424000	27	72	1856266.0000	-196255.0000	09-JUL-2004	09-JUL-2004	Y
14592	136	28.1252397300	-91.7797385800	27	72	1856040.0000	-196638.0000	09-JUL-2004	09-JUL-2004	Y
14592	137	28.1241731900	-91.7804843100	27	72	1855798.0000	-197025.0000	09-JUL-2004	09-JUL-2004	Y
14592	138	28.1231039700	-91.7812083000	27	72	1855563.0000	-197413.0000	09-JUL-2004	09-JUL-2004	Y
14592	139	28.1220209900	-91.7819384200	27	72	1855326.0000	-197806.0000	09-JUL-2004	09-JUL-2004	Y
14592	140	28.1209792800	-91.7826563000	27	72	1855093.0000	-198184.0000	09-JUL-2004	09-JUL-2004	Y
14592	141	28.1198907600	-91.7833925700	27	72	1854854.0000	-198579.0000	09-JUL-2004	09-JUL-2004	Y
14592	142	28.1187719900	-91.7841317800	27	72	1854614.0000	-198985.0000	09-JUL-2004	09-JUL-2004	Y
14592	143	28.1177797400	-91.7848560400	27	72	1854379.0000	-199345.0000	09-JUL-2004	09-JUL-2004	Y
14592	144	28.1167406800	-91.7855986800	27	72	1854138.0000	-199722.0000	09-JUL-2004	09-JUL-2004	Y

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14592	145	28.1156549500	-91.7863193900	27	72	1853904.0000	-200116.0000	09-JUL-2004	09-JUL-2004	Y
14592	146	28.1145992900	-91.7870898300	27	72	1853654.0000	-200499.0000	09-JUL-2004	09-JUL-2004	Y
14592	147	28.1135409800	-91.7878292400	27	72	1853414.0000	-200883.0000	09-JUL-2004	09-JUL-2004	Y
14592	148	28.1124936400	-91.7885779800	27	72	1853171.0000	-201263.0000	09-JUL-2004	09-JUL-2004	Y
14592	149	28.1114490600	-91.7893205200	27	72	1852930.0000	-201642.0000	09-JUL-2004	09-JUL-2004	Y
14592	150	28.1103661200	-91.7900256700	27	72	1852701.0000	-202035.0000	09-JUL-2004	09-JUL-2004	Y
14592	151	28.1092996100	-91.7907494800	27	72	1852466.0000	-202422.0000	09-JUL-2004	09-JUL-2004	Y
14592	152	28.1082193300	-91.7914763100	27	72	1852230.0000	-202814.0000	09-JUL-2004	09-JUL-2004	Y
14592	153	28.1071856800	-91.7922343300	27	72	1851984.0000	-203189.0000	09-JUL-2004	09-JUL-2004	Y
14592	154	28.1061328400	-91.7929767600	27	72	1851743.0000	-203571.0000	09-JUL-2004	09-JUL-2004	Y
14592	155	28.1050553000	-91.7937035600	27	72	1851507.0000	-203962.0000	09-JUL-2004	09-JUL-2004	Y
14592	156	28.1039970600	-91.7944149200	27	72	1851276.0000	-204346.0000	09-JUL-2004	09-JUL-2004	Y
14592	157	28.1029140100	-91.7951447600	27	72	1851039.0000	-204739.0000	09-JUL-2004	09-JUL-2004	Y
14592	158	28.1018474500	-91.7958746600	27	72	1850802.0000	-205126.0000	09-JUL-2004	09-JUL-2004	Y
14592	159	28.1007863300	-91.7966200800	27	72	1850560.0000	-205511.0000	09-JUL-2004	09-JUL-2004	Y
14592	160	28.0997197000	-91.7973654500	27	72	1850318.0000	-205898.0000	09-JUL-2004	09-JUL-2004	Y
14592	161	28.0986585700	-91.7981108300	27	72	1850076.0000	-206283.0000	09-JUL-2004	09-JUL-2004	Y
14592	162	28.0976057600	-91.7988345300	27	72	1849841.0000	-206665.0000	09-JUL-2004	09-JUL-2004	Y
14592	163	28.0965281100	-91.7995860000	27	72	1849597.0000	-207056.0000	09-JUL-2004	09-JUL-2004	Y
14592	164	28.0954861800	-91.8003407200	27	72	1849352.0000	-207434.0000	09-JUL-2004	09-JUL-2004	Y
14592	165	28.0944278700	-91.8010612500	27	72	1849118.0000	-207818.0000	09-JUL-2004	09-JUL-2004	Y
14592	166	28.0933584300	-91.8018189200	27	72	1848872.0000	-208206.0000	09-JUL-2004	09-JUL-2004	Y
14592	167	28.0922973500	-91.8025456000	27	72	1848636.0000	-208591.0000	09-JUL-2004	09-JUL-2004	Y
14592	168	28.0912498900	-91.8033033400	27	72	1848390.0000	-208971.0000	09-JUL-2004	09-JUL-2004	Y
14592	169	28.0901750500	-91.8040299300	27	72	1848154.0000	-209361.0000	09-JUL-2004	09-JUL-2004	Y
14592	170	28.0891248500	-91.8047845200	27	72	1847909.0000	-209742.0000	09-JUL-2004	09-JUL-2004	Y
14592	171	28.0880582300	-91.8055173200	27	72	1847671.0000	-210129.0000	09-JUL-2004	09-JUL-2004	Y
14592	172	28.0870109300	-91.8062285000	27	72	1847440.0000	-210509.0000	09-JUL-2004	09-JUL-2004	Y
14592	173	28.0859497900	-91.8069643900	27	72	1847201.0000	-210894.0000	09-JUL-2004	09-JUL-2004	Y
14592	174	28.0848942400	-91.8076755000	27	72	1846970.0000	-211277.0000	09-JUL-2004	09-JUL-2004	Y
14592	175	28.0838303700	-91.8084020500	27	72	1846734.0000	-211663.0000	09-JUL-2004	09-JUL-2004	Y
14592	176	28.0827829500	-91.8091410700	27	72	1846494.0000	-212043.0000	09-JUL-2004	09-JUL-2004	Y
14592	177	28.0817081100	-91.8098613400	27	72	1846260.0000	-212433.0000	09-JUL-2004	09-JUL-2004	Y
14592	178	28.0806414300	-91.8106033300	27	72	1846019.0000	-212820.0000	09-JUL-2004	09-JUL-2004	Y
14592	179	28.0795830300	-91.8113360500	27	72	1845781.0000	-213204.0000	09-JUL-2004	09-JUL-2004	Y
14592	180	28.0784999000	-91.8120624300	27	72	1845545.0000	-213597.0000	09-JUL-2004	09-JUL-2004	Y
14592	181	28.0774607000	-91.8128045100	27	72	1845304.0000	-213974.0000	09-JUL-2004	09-JUL-2004	Y
14592	182	28.0764077500	-91.8135465000	27	72	1845063.0000	-214356.0000	09-JUL-2004	09-JUL-2004	Y
14592	183	28.0753466200	-91.8142698500	27	72	1844828.0000	-214741.0000	09-JUL-2004	09-JUL-2004	Y

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14592	184	28.0742909100	-91.8150118000	27	72	1844587.0000	-215124.0000	09-JUL-2004	09-JUL-2004	Y
14592	185	28.0732324800	-91.8157475200	27	72	1844348.0000	-215508.0000	09-JUL-2004	09-JUL-2004	Y
14592	186	28.0721986700	-91.8165143400	27	72	1844099.0000	-215883.0000	09-JUL-2004	09-JUL-2004	Y
14592	187	28.0721710700	-91.8165421000	27	72	1844090.0000	-215893.0000	09-JUL-2004	09-JUL-2004	Y
14592	188	28.0711731200	-91.8172749900	27	72	1843852.0000	-216255.0000	09-JUL-2004	09-JUL-2004	Y
14592	189	28.0701119000	-91.8180168500	27	72	1843611.0000	-216640.0000	09-JUL-2004	09-JUL-2004	Y
14592	190	28.0695828700	-91.8183335500	27	72	1843508.0000	-216832.0000	09-JUL-2004	09-JUL-2004	Y
14592	191	28.0689876800	-91.8186964100	27	72	1843390.0000	-217048.0000	09-JUL-2004	09-JUL-2004	Y
14592	192	28.0679210300	-91.8194165200	27	72	1843156.0000	-217435.0000	09-JUL-2004	09-JUL-2004	Y
14592	193	28.0668515800	-91.8201521000	27	72	1842917.0000	-217823.0000	09-JUL-2004	09-JUL-2004	Y
14592	194	28.0658013000	-91.8209063500	27	72	1842672.0000	-218204.0000	09-JUL-2004	09-JUL-2004	Y
14592	195	28.0647538300	-91.8216420100	27	72	1842433.0000	-218584.0000	09-JUL-2004	09-JUL-2004	Y
14592	196	28.0635963500	-91.8223864200	27	72	1842191.0000	-219004.0000	09-JUL-2004	09-JUL-2004	Y
14592	197	28.0625929900	-91.8230881600	27	72	1841963.0000	-219368.0000	09-JUL-2004	09-JUL-2004	Y
14592	198	28.0615510400	-91.8238145000	27	72	1841727.0000	-219746.0000	09-JUL-2004	09-JUL-2004	Y
14592	199	28.0604788500	-91.8245406800	27	72	1841491.0000	-220135.0000	09-JUL-2004	09-JUL-2004	Y
14592	200	28.0594204100	-91.8252669100	27	72	1841255.0000	-220519.0000	09-JUL-2004	09-JUL-2004	Y
14592	201	28.0583618700	-91.8260148100	27	72	1841012.0000	-220903.0000	09-JUL-2004	09-JUL-2004	Y
14592	202	28.0572978200	-91.8267657700	27	72	1840768.0000	-221289.0000	09-JUL-2004	09-JUL-2004	Y
14592	203	28.0562559200	-91.8274765400	27	72	1840537.0000	-221667.0000	09-JUL-2004	09-JUL-2004	Y
14592	204	28.0551809400	-91.8282088300	27	72	1840299.0000	-222057.0000	09-JUL-2004	09-JUL-2004	Y
14592	205	28.0541582100	-91.8289351500	27	72	1840063.0000	-222428.0000	09-JUL-2004	09-JUL-2004	Y
14592	206	28.0530720900	-91.8297014400	27	72	1839814.0000	-222822.0000	09-JUL-2004	09-JUL-2004	Y
14592	207	28.0520356100	-91.8304276700	27	72	1839578.0000	-223198.0000	09-JUL-2004	09-JUL-2004	Y
14592	208	28.0509882000	-91.8311352400	27	72	1839348.0000	-223578.0000	09-JUL-2004	09-JUL-2004	Y
14592	209	28.0499158300	-91.8318984500	27	72	1839100.0000	-223967.0000	09-JUL-2004	09-JUL-2004	Y
14592	210	28.0488710900	-91.8326245900	27	72	1838864.0000	-224346.0000	09-JUL-2004	09-JUL-2004	Y
14592	211	28.0478373400	-91.8333507700	27	72	1838628.0000	-224721.0000	09-JUL-2004	09-JUL-2004	Y
14592	212	28.0467871100	-91.8340737600	27	72	1838393.0000	-225102.0000	09-JUL-2004	09-JUL-2004	Y
14592	213	28.0457230600	-91.8348152600	27	72	1838152.0000	-225488.0000	09-JUL-2004	09-JUL-2004	Y
14592	214	28.0446728500	-91.8355289200	27	72	1837920.0000	-225869.0000	09-JUL-2004	09-JUL-2004	Y
14592	215	28.0435923000	-91.8362703000	27	72	1837679.0000	-226261.0000	09-JUL-2004	09-JUL-2004	Y
14592	216	28.0425310300	-91.8369993700	27	72	1837442.0000	-226646.0000	09-JUL-2004	09-JUL-2004	Y
14592	217	28.0414588000	-91.8377190800	27	72	1837208.0000	-227035.0000	09-JUL-2004	09-JUL-2004	Y
14592	218	28.0403808900	-91.8384821200	27	72	1836960.0000	-227426.0000	09-JUL-2004	09-JUL-2004	Y
14592	219	28.0396973100	-91.8389403700	27	72	1836811.0000	-227674.0000	09-JUL-2004	09-JUL-2004	Y
14592	220	28.0393389300	-91.8391926500	27	72	1836729.0000	-227804.0000	09-JUL-2004	09-JUL-2004	Y
14592	221	28.0382721300	-91.8399278300	27	72	1836490.0000	-228191.0000	09-JUL-2004	09-JUL-2004	Y
14592	222	28.0372162900	-91.8406692400	27	72	1836249.0000	-228574.0000	09-JUL-2004	09-JUL-2004	Y

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14592	223	28.0361412100	-91.8414105500	27	72	1836008.0000	-228964.0000	09-JUL-2004	09-JUL-2004	Y
14592	224	28.0350937100	-91.8421271900	27	72	1835775.0000	-229344.0000	09-JUL-2004	09-JUL-2004	Y
14592	225	28.0340240200	-91.8428932700	27	72	1835526.0000	-229732.0000	09-JUL-2004	09-JUL-2004	Y
14592	226	28.0329653400	-91.8436532000	27	72	1835279.0000	-230116.0000	09-JUL-2004	09-JUL-2004	Y
14592	227	28.0318820000	-91.8443944000	27	72	1835038.0000	-230509.0000	09-JUL-2004	09-JUL-2004	Y
14592	228	28.0308207100	-91.8451171000	27	72	1834803.0000	-230894.0000	09-JUL-2004	09-JUL-2004	Y
14592	229	28.0297621100	-91.8458553000	27	72	1834563.0000	-231278.0000	09-JUL-2004	09-JUL-2004	Y
14592	230	28.0286926300	-91.8465655400	27	72	1834332.0000	-231666.0000	09-JUL-2004	09-JUL-2004	Y
14592	231	28.0276367300	-91.8473130100	27	72	1834089.0000	-232049.0000	09-JUL-2004	09-JUL-2004	Y
14592	232	28.0265807500	-91.8480821500	27	72	1833839.0000	-232432.0000	09-JUL-2004	09-JUL-2004	Y
14592	233	28.0255249200	-91.8488110000	27	72	1833602.0000	-232815.0000	09-JUL-2004	09-JUL-2004	Y
14592	234	28.0244690900	-91.8495398400	27	72	1833365.0000	-233198.0000	09-JUL-2004	09-JUL-2004	Y
14592	235	28.0234022400	-91.8502717000	27	72	1833127.0000	-233585.0000	09-JUL-2004	09-JUL-2004	Y
14592	236	28.0223243500	-91.8510158900	27	72	1832885.0000	-233976.0000	09-JUL-2004	09-JUL-2004	Y
14592	237	28.0212657800	-91.8517384700	27	72	1832650.0000	-234360.0000	09-JUL-2004	09-JUL-2004	Y
14592	238	28.0201906400	-91.8524795400	27	72	1832409.0000	-234750.0000	09-JUL-2004	09-JUL-2004	Y
14592	239	28.0191211100	-91.8531927400	27	72	1832177.0000	-235138.0000	09-JUL-2004	09-JUL-2004	Y
14592	240	28.0180485800	-91.8539647700	27	72	1831926.0000	-235527.0000	09-JUL-2004	09-JUL-2004	Y
14592	241	28.0169817400	-91.8546903500	27	72	1831690.0000	-235914.0000	09-JUL-2004	09-JUL-2004	Y
14592	242	28.0159258100	-91.8554376500	27	72	1831447.0000	-236297.0000	09-JUL-2004	09-JUL-2004	Y
14592	243	28.0148809100	-91.8561726000	27	72	1831208.0000	-236676.0000	09-JUL-2004	09-JUL-2004	Y
14592	244	28.0138030500	-91.8569011700	27	72	1830971.0000	-237067.0000	09-JUL-2004	09-JUL-2004	Y
14592	245	28.0127471000	-91.8576484300	27	72	1830728.0000	-237450.0000	09-JUL-2004	09-JUL-2004	Y
14592	246	28.0116912000	-91.8583832800	27	72	1830489.0000	-237833.0000	09-JUL-2004	09-JUL-2004	Y
14592	247	28.0106517700	-91.8591243900	27	72	1830248.0000	-238210.0000	09-JUL-2004	09-JUL-2004	Y
14592	248	28.0095822900	-91.8598157800	27	72	1830023.0000	-238598.0000	09-JUL-2004	09-JUL-2004	Y
14592	249	28.0085291800	-91.8605382100	27	72	1829788.0000	-238980.0000	09-JUL-2004	09-JUL-2004	Y
14592	250	28.0075062500	-91.8612731700	27	72	1829549.0000	-239351.0000	09-JUL-2004	09-JUL-2004	Y
14592	251	28.0064366500	-91.8619923800	27	72	1829315.0000	-239739.0000	09-JUL-2004	09-JUL-2004	Y
14592	252	28.0053807200	-91.8627302400	27	72	1829075.0000	-240122.0000	09-JUL-2004	09-JUL-2004	Y
14592	253	28.0043082800	-91.8634679900	27	72	1828835.0000	-240511.0000	09-JUL-2004	09-JUL-2004	Y
14592	254	28.0032275600	-91.8642149800	27	72	1828592.0000	-240903.0000	09-JUL-2004	09-JUL-2004	Y
14592	255	28.0021579400	-91.8649341400	27	72	1828358.0000	-241291.0000	09-JUL-2004	09-JUL-2004	Y
14592	256	28.0011074300	-91.8656874400	27	72	1828113.0000	-241672.0000	09-JUL-2004	09-JUL-2004	Y
14592	257	28.0000461700	-91.8663787400	27	72	1827888.0000	-242057.0000	09-JUL-2004	09-JUL-2004	Y
14592	258	27.9989519600	-91.8670605600	27	72	1827666.0000	-242454.0000	09-JUL-2004	09-JUL-2004	Y
14592	259	27.9978112100	-91.8676925600	27	72	1827460.0000	-242868.0000	09-JUL-2004	09-JUL-2004	Y
14592	260	27.9966872600	-91.8682503100	27	72	1827278.0000	-243276.0000	09-JUL-2004	09-JUL-2004	Y
14592	261	27.9955494600	-91.8688358500	27	72	1827087.0000	-243689.0000	09-JUL-2004	09-JUL-2004	Y

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14592	262	27.9943950400	-91.8694491600	27	72	1826887.0000	-244108.0000	09-JUL-2004	09-JUL-2004	Y
14592	263	27.9932820900	-91.8700038300	27	72	1826706.0000	-244512.0000	09-JUL-2004	09-JUL-2004	Y
14592	264	27.9921330800	-91.8706388200	27	72	1826499.0000	-244929.0000	09-JUL-2004	09-JUL-2004	Y
14592	265	27.9910175200	-91.8711593900	27	72	1826329.0000	-245334.0000	09-JUL-2004	09-JUL-2004	Y
14592	266	27.9898575600	-91.8717819100	27	72	1826126.0000	-245755.0000	09-JUL-2004	09-JUL-2004	Y
14592	267	27.9887198500	-91.8723394900	27	72	1825944.0000	-246168.0000	09-JUL-2004	09-JUL-2004	Y
14592	268	27.9875957600	-91.8729281100	27	72	1825752.0000	-246576.0000	09-JUL-2004	09-JUL-2004	Y
14592	269	27.9864442200	-91.8735072800	27	72	1825563.0000	-246994.0000	09-JUL-2004	09-JUL-2004	Y
14592	270	27.9853007900	-91.8741174400	27	72	1825364.0000	-247409.0000	09-JUL-2004	09-JUL-2004	Y
14592	271	27.9841933200	-91.8746751400	27	72	1825182.0000	-247811.0000	09-JUL-2004	09-JUL-2004	Y
14592	272	27.9830746400	-91.8752823100	27	72	1824984.0000	-248217.0000	09-JUL-2004	09-JUL-2004	Y
14592	273	27.9819478100	-91.8758646500	27	72	1824794.0000	-248626.0000	09-JUL-2004	09-JUL-2004	Y
14592	274	27.9808154400	-91.8764593400	27	72	1824600.0000	-249037.0000	09-JUL-2004	09-JUL-2004	Y
14592	275	27.9796473200	-91.8770538200	27	72	1824406.0000	-249461.0000	09-JUL-2004	09-JUL-2004	Y
14592	276	27.9785369300	-91.8776486000	27	72	1824212.0000	-249864.0000	09-JUL-2004	09-JUL-2004	Y
14592	277	27.9774045800	-91.8782370500	27	72	1824020.0000	-250275.0000	09-JUL-2004	09-JUL-2004	Y
14592	278	27.9757335300	-91.8787947400	27	72	1823837.0000	-250882.0000	09-JUL-2004	09-JUL-2004	Y
14592	279	27.9751455000	-91.8793798900	27	72	1823647.0000	-251095.0000	09-JUL-2004	09-JUL-2004	Y
14592	280	27.9740213100	-91.8799869300	27	72	1823449.0000	-251503.0000	09-JUL-2004	09-JUL-2004	Y
14592	281	27.9728890100	-91.8805598500	27	72	1823262.0000	-251914.0000	09-JUL-2004	09-JUL-2004	Y
14592	282	27.9717538000	-91.8811699000	27	72	1823063.0000	-252326.0000	09-JUL-2004	09-JUL-2004	Y
14592	283	27.9706214400	-91.8817551800	27	72	1822872.0000	-252737.0000	09-JUL-2004	09-JUL-2004	Y
14592	284	27.9695138700	-91.8823312900	27	72	1822684.0000	-253139.0000	09-JUL-2004	09-JUL-2004	Y
14592	285	27.9683842800	-91.8829103600	27	72	1822495.0000	-253549.0000	09-JUL-2004	09-JUL-2004	Y
14592	286	27.9672820900	-91.8835112500	27	72	1822299.0000	-253949.0000	09-JUL-2004	09-JUL-2004	Y
14592	287	27.9661552900	-91.8840810300	27	72	1822113.0000	-254358.0000	09-JUL-2004	09-JUL-2004	Y
14592	288	27.9650201400	-91.8846755100	27	72	1821919.0000	-254770.0000	09-JUL-2004	09-JUL-2004	Y
14592	289	27.9638906100	-91.8852390600	27	72	1821735.0000	-255180.0000	09-JUL-2004	09-JUL-2004	Y
14592	290	27.9626783100	-91.8858733500	27	72	1821528.0000	-255620.0000	09-JUL-2004	09-JUL-2004	Y
14592	291	27.9616615100	-91.8864312900	27	72	1821346.0000	-255989.0000	09-JUL-2004	09-JUL-2004	Y
14592	292	27.9605127000	-91.8870039800	27	72	1821159.0000	-256406.0000	09-JUL-2004	09-JUL-2004	Y
14592	293	27.9593805500	-91.8875365000	27	72	1820985.0000	-256817.0000	09-JUL-2004	09-JUL-2004	Y
14592	294	27.9582672500	-91.8881588900	27	72	1820782.0000	-257221.0000	09-JUL-2004	09-JUL-2004	Y
14592	295	27.9571320800	-91.8887532900	27	72	1820588.0000	-257633.0000	09-JUL-2004	09-JUL-2004	Y
14592	296	27.9560024000	-91.8893508000	27	72	1820393.0000	-258043.0000	09-JUL-2004	09-JUL-2004	Y
14592	297	27.9548810100	-91.8899359500	27	72	1820202.0000	-258450.0000	09-JUL-2004	09-JUL-2004	Y
14592	298	27.9537486100	-91.8905241300	27	72	1820010.0000	-258861.0000	09-JUL-2004	09-JUL-2004	Y
14592	299	27.9526052000	-91.8911153400	27	72	1819817.0000	-259276.0000	09-JUL-2004	09-JUL-2004	Y
14592	300	27.9514893100	-91.8916973900	27	72	1819627.0000	-259681.0000	09-JUL-2004	09-JUL-2004	Y

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14592	301	27.9503596400	-91.8922886400	27	72	1819434.0000	-260091.0000	09-JUL-2004	09-JUL-2004	Y
14592	302	27.9492492400	-91.8928738000	27	72	1819243.0000	-260494.0000	09-JUL-2004	09-JUL-2004	Y
14592	303	27.9486706500	-91.8931708800	27	72	1819146.0000	-260704.0000	09-JUL-2004	09-JUL-2004	Y
14592	304	27.9480971800	-91.8934924500	27	72	1819041.1000	-260912.1000	09-JUL-2004	09-JUL-2004	Y
14592	305	27.9475489100	-91.8937711200	27	72	1818950.1000	-261111.1000	09-JUL-2004	09-JUL-2004	Y
14592	306	27.9469457200	-91.8940993300	27	72	1818843.0000	-261330.0000	09-JUL-2004	09-JUL-2004	Y
14592	307	27.9464028100	-91.8944089800	27	72	1818742.0000	-261527.0000	09-JUL-2004	09-JUL-2004	Y
14592	308	27.9458431100	-91.8947244200	27	72	1818639.1000	-261730.1000	09-JUL-2004	09-JUL-2004	Y
14592	309	27.9453059500	-91.8950375000	27	72	1818537.0000	-261925.0000	09-JUL-2004	09-JUL-2004	Y
14592	310	27.9447516900	-91.8953653400	27	72	1818430.1000	-262126.1000	09-JUL-2004	09-JUL-2004	Y
14592	311	27.9441980200	-91.8956845100	27	72	1818326.0000	-262327.0000	09-JUL-2004	09-JUL-2004	Y
14592	312	27.9436440600	-91.8960064700	27	72	1818221.0000	-262528.0000	09-JUL-2004	09-JUL-2004	Y
14592	313	27.9431010400	-91.8963408600	27	72	1818112.0000	-262725.0000	09-JUL-2004	09-JUL-2004	Y
14592	314	27.9425414600	-91.8966906400	27	72	1817998.0000	-262928.0000	09-JUL-2004	09-JUL-2004	Y
14592	315	27.9420067000	-91.8970219800	27	72	1817890.0000	-263122.0000	09-JUL-2004	09-JUL-2004	Y
14592	316	27.9414608400	-91.8973749100	27	72	1817775.0000	-263320.0000	09-JUL-2004	09-JUL-2004	Y
14592	317	27.9409563600	-91.8976971300	27	72	1817670.0000	-263503.0000	09-JUL-2004	09-JUL-2004	Y
14592	318	27.9403913900	-91.8980220900	27	72	1817564.0000	-263708.0000	09-JUL-2004	09-JUL-2004	Y
14592	319	27.9398068600	-91.8984181400	27	72	1817435.0000	-263920.0000	09-JUL-2004	09-JUL-2004	Y
14592	320	27.9392859200	-91.8987309700	27	72	1817333.0000	-264109.0000	09-JUL-2004	09-JUL-2004	Y
14592	321	27.9387978200	-91.8990780200	27	72	1817220.0000	-264286.0000	09-JUL-2004	09-JUL-2004	Y
14592	322	27.9382133300	-91.8994647700	27	72	1817094.0000	-264498.0000	09-JUL-2004	09-JUL-2004	Y
14592	323	27.9377335900	-91.8997840000	27	72	1816990.0000	-264672.0000	09-JUL-2004	09-JUL-2004	Y
14592	324	27.9371350400	-91.9001796400	27	72	1816861.1000	-264889.1000	09-JUL-2004	09-JUL-2004	Y
14592	325	27.9366221800	-91.9005296300	27	72	1816747.1000	-265075.1000	09-JUL-2004	09-JUL-2004	Y
14592	326	27.9360679600	-91.9009072500	27	72	1816624.1000	-265276.1000	09-JUL-2004	09-JUL-2004	Y
14592	327	27.9354892000	-91.9013036100	27	72	1816495.0000	-265486.0000	09-JUL-2004	09-JUL-2004	Y
14592	328	27.9349818800	-91.9016443400	27	72	1816384.0000	-265670.0000	09-JUL-2004	09-JUL-2004	Y
14592	329	27.9344854300	-91.9020129800	27	72	1816264.0000	-265850.0000	09-JUL-2004	09-JUL-2004	Y
14592	330	27.9339310100	-91.9024339100	27	72	1816127.0000	-266051.0000	09-JUL-2004	09-JUL-2004	Y
14592	331	27.9334647300	-91.9027559700	27	72	1816022.1000	-266220.1000	09-JUL-2004	09-JUL-2004	Y
14592	332	27.9329188300	-91.9031803500	27	72	1815884.0000	-266418.0000	09-JUL-2004	09-JUL-2004	Y
14592	333	27.9324389800	-91.9035243100	27	72	1815772.0000	-266592.0000	09-JUL-2004	09-JUL-2004	Y
14592	334	27.9318707900	-91.9039513400	27	72	1815633.0000	-266798.0000	09-JUL-2004	09-JUL-2004	Y
14592	335	27.9314019600	-91.9042891600	27	72	1815523.0000	-266968.0000	09-JUL-2004	09-JUL-2004	Y
14592	336	27.9308363400	-91.9047564300	27	72	1815371.0000	-267173.0000	09-JUL-2004	09-JUL-2004	Y
14592	337	27.9303427800	-91.9050910100	27	72	1815262.0000	-267352.0000	09-JUL-2004	09-JUL-2004	Y
14592	338	27.9298130200	-91.9055306200	27	72	1815119.0000	-267544.0000	09-JUL-2004	09-JUL-2004	Y
14592	339	27.9293194300	-91.9058713800	27	72	1815008.0000	-267723.0000	09-JUL-2004	09-JUL-2004	Y

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14592	340	27.9288113200	-91.9063262700	27	72	1814860.1000	-267907.1000	09-JUL-2004	09-JUL-2004	Y
14592	341	27.9282875700	-91.9067104900	27	72	1814735.0000	-268097.0000	09-JUL-2004	09-JUL-2004	Y
14592	342	27.9277660600	-91.9071470300	27	72	1814593.0000	-268286.0000	09-JUL-2004	09-JUL-2004	Y
14592	343	27.9272005600	-91.9075864100	27	72	1814450.0000	-268491.0000	09-JUL-2004	09-JUL-2004	Y
14592	344	27.9267618400	-91.9079522300	27	72	1814331.0000	-268650.0000	09-JUL-2004	09-JUL-2004	Y
14592	345	27.9262431400	-91.9083733000	27	72	1814194.0000	-268838.0000	09-JUL-2004	09-JUL-2004	Y
14592	346	27.9257821500	-91.9088008800	27	72	1814055.0000	-269005.0000	09-JUL-2004	09-JUL-2004	Y
14592	347	27.9252853200	-91.9092499200	27	72	1813909.0000	-269185.0000	09-JUL-2004	09-JUL-2004	Y
14592	348	27.9247941200	-91.9096711300	27	72	1813772.0000	-269363.0000	09-JUL-2004	09-JUL-2004	Y
14592	349	27.9243304100	-91.9100894000	27	72	1813636.0000	-269531.0000	09-JUL-2004	09-JUL-2004	Y
14592	350	27.9238117700	-91.9104980600	27	72	1813503.0000	-269719.0000	09-JUL-2004	09-JUL-2004	Y
14592	351	27.9233562900	-91.9109194700	27	72	1813366.0000	-269884.0000	09-JUL-2004	09-JUL-2004	Y
14592	352	27.9228318500	-91.9113961800	27	72	1813211.0000	-270074.0000	09-JUL-2004	09-JUL-2004	Y
14592	353	27.9223432700	-91.9118421400	27	72	1813066.0000	-270251.0000	09-JUL-2004	09-JUL-2004	Y
14592	354	27.9218846100	-91.9122381700	27	15	1991578.0000	10134014.0000	09-JUL-2004	09-JUL-2004	Y
14592	355	27.9213519200	-91.9127235900	27	15	1991423.0000	10133819.0000	09-JUL-2004	09-JUL-2004	Y
14592	356	27.9208987900	-91.9131803400	27	15	1991277.0000	10133653.0000	09-JUL-2004	09-JUL-2004	Y
14592	357	27.9204206900	-91.9136094600	27	15	1991140.0000	10133478.0000	09-JUL-2004	09-JUL-2004	Y
14592	358	27.9199400200	-91.9140633800	27	15	1990995.0000	10133302.0000	09-JUL-2004	09-JUL-2004	Y
14592	359	27.9194594500	-91.9145296900	27	15	1990846.0000	10133126.0000	09-JUL-2004	09-JUL-2004	Y
14592	360	27.9189950000	-91.9149462700	27	15	1990713.0000	10132956.0000	09-JUL-2004	09-JUL-2004	Y
14592	361	27.9185309900	-91.9154186000	27	15	1990562.0000	10132786.0000	09-JUL-2004	09-JUL-2004	Y
14592	362	27.9180642400	-91.9158940400	27	15	1990410.0000	10132615.0000	09-JUL-2004	09-JUL-2004	Y
14592	363	27.9176028500	-91.9163508500	27	15	1990264.0000	10132446.0000	09-JUL-2004	09-JUL-2004	Y
14592	364	27.9170975400	-91.9168204800	27	15	1990114.0000	10132261.0000	09-JUL-2004	09-JUL-2004	Y
14592	365	27.9166087300	-91.9172899400	27	15	1989964.0000	10132082.0000	09-JUL-2004	09-JUL-2004	Y
14592	366	27.9161393000	-91.9177746800	27	15	1989809.0000	10131910.0000	09-JUL-2004	09-JUL-2004	Y
14592	367	27.9156781000	-91.9182562500	27	15	1989655.0000	10131741.0000	09-JUL-2004	09-JUL-2004	Y
14592	368	27.9152193000	-91.9186944200	27	15	1989515.0000	10131573.0000	09-JUL-2004	09-JUL-2004	Y
14592	369	27.9147884800	-91.9191911600	27	15	1989356.0000	10131415.0000	09-JUL-2004	09-JUL-2004	Y
14592	370	27.9143242800	-91.9196417800	27	15	1989212.0000	10131245.0000	09-JUL-2004	09-JUL-2004	Y
14592	371	27.9139044400	-91.9201353000	27	15	1989054.0000	10131091.0000	09-JUL-2004	09-JUL-2004	Y
14592	372	27.9134405200	-91.9206230700	27	15	1988898.0000	10130921.0000	09-JUL-2004	09-JUL-2004	Y
14592	373	27.9130234700	-91.9211227500	27	15	1988738.0000	10130768.0000	09-JUL-2004	09-JUL-2004	Y
14592	374	27.9125540800	-91.9216136600	27	15	1988581.0000	10130596.0000	09-JUL-2004	09-JUL-2004	Y
14592	375	27.9121175500	-91.9220856600	27	15	1988430.0000	10130436.0000	09-JUL-2004	09-JUL-2004	Y
14592	376	27.9116594000	-91.9226074200	27	15	1988263.0000	10130268.0000	09-JUL-2004	09-JUL-2004	Y
14592	377	27.9112203300	-91.9231073100	27	15	1988103.0000	10130107.0000	09-JUL-2004	09-JUL-2004	Y
14592	378	27.9108003700	-91.9235884200	27	15	1987949.0000	10129953.0000	09-JUL-2004	09-JUL-2004	Y

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14592	379	27.9103612100	-91.9240759100	27	15	1987793.0000	10129792.0000	09-JUL-2004	09-JUL-2004	Y
14592	380	27.9099334600	-91.9246159400	27	15	1987620.0000	10129635.0000	09-JUL-2004	09-JUL-2004	Y
14592	381	27.9094941200	-91.9250817400	27	15	1987471.0000	10129474.0000	09-JUL-2004	09-JUL-2004	Y
14592	382	27.9090717200	-91.9256031300	27	15	1987304.0000	10129319.0000	09-JUL-2004	09-JUL-2004	Y
14592	383	27.9086186900	-91.9260783500	27	15	1987152.0000	10129153.0000	09-JUL-2004	09-JUL-2004	Y
14592	384	27.9081825300	-91.9265998600	27	15	1986985.0000	10128993.0000	09-JUL-2004	09-JUL-2004	Y
14592	385	27.9077765400	-91.9271086800	27	15	1986822.0000	10128844.0000	09-JUL-2004	09-JUL-2004	Y
14592	386	27.9073349400	-91.9276395300	27	15	1986652.0000	10128682.0000	09-JUL-2004	09-JUL-2004	Y
14592	387	27.9065172200	-91.9286293300	27	15	1986335.0000	10128382.0000	09-JUL-2004	09-JUL-2004	Y
14592	388	27.9056670600	-91.9296937700	27	15	1985994.0000	10128070.0000	09-JUL-2004	09-JUL-2004	Y
14592	389	27.9048328600	-91.9306899000	27	15	1985675.0000	10127764.0000	09-JUL-2004	09-JUL-2004	Y
14592	390	27.9039632100	-91.9317266200	27	15	1985343.0000	10127445.0000	09-JUL-2004	09-JUL-2004	Y
14592	391	27.9031210300	-91.9327599600	27	15	1985012.0000	10127136.0000	09-JUL-2004	09-JUL-2004	Y
14592	392	27.9023064700	-91.9337710200	27	15	1984688.1000	10126837.1000	09-JUL-2004	09-JUL-2004	Y
14592	393	27.9014612700	-91.9348077700	27	15	1984356.0000	10126527.0000	09-JUL-2004	09-JUL-2004	Y
14592	394	27.9006054800	-91.9358628700	27	15	1984018.0000	10126213.0000	09-JUL-2004	09-JUL-2004	Y
14592	395	27.8997771000	-91.9369053000	27	15	1983684.0000	10125909.0000	09-JUL-2004	09-JUL-2004	Y
14592	396	27.8989402500	-91.9379199300	27	15	1983359.0000	10125602.0000	09-JUL-2004	09-JUL-2004	Y
14592	397	27.8986919400	-91.9381886700	27	15	1983273.0000	10125511.0000	09-JUL-2004	09-JUL-2004	Y
14592	398	27.8981194300	-91.9388755400	27	15	1983053.0000	10125301.0000	09-JUL-2004	09-JUL-2004	Y
14592	399	27.8972799500	-91.9399087400	27	15	1982722.0000	10124993.0000	09-JUL-2004	09-JUL-2004	Y
14592	400	27.8964515600	-91.9409542100	27	15	1982387.0000	10124689.0000	09-JUL-2004	09-JUL-2004	Y
14592	401	27.8955763700	-91.9419970200	27	15	1982053.0000	10124368.0000	09-JUL-2004	09-JUL-2004	Y
14592	402	27.8947478900	-91.9430331600	27	15	1981721.0000	10124064.0000	09-JUL-2004	09-JUL-2004	Y
14592	403	27.8939193800	-91.9440661900	27	15	1981390.0000	10123760.0000	09-JUL-2004	09-JUL-2004	Y
14592	404	27.8930659300	-91.9450777700	27	15	1981066.0000	10123447.0000	09-JUL-2004	09-JUL-2004	Y
14592	405	27.8922128100	-91.9461326800	27	15	1980728.0000	10123134.0000	09-JUL-2004	09-JUL-2004	Y
14592	406	27.8913814500	-91.9471564000	27	15	1980400.0000	10122829.0000	09-JUL-2004	09-JUL-2004	Y
14592	407	27.8905309700	-91.9481988700	27	15	1980066.0000	10122517.0000	09-JUL-2004	09-JUL-2004	Y
14592	408	27.8900291400	-91.9487796800	27	15	1979880.0000	10122333.0000	09-JUL-2004	09-JUL-2004	Y
14592	409	27.8896993600	-91.9491916000	27	15	1979748.0000	10122212.0000	09-JUL-2004	09-JUL-2004	Y
14592	410	27.8892657700	-91.9497005200	27	15	1979585.0000	10122053.0000	09-JUL-2004	09-JUL-2004	Y
14592	411	27.8888430500	-91.9501938400	27	15	1979427.0000	10121898.0000	09-JUL-2004	09-JUL-2004	Y
14592	412	27.8883762700	-91.9506813900	27	15	1979271.0000	10121727.0000	09-JUL-2004	09-JUL-2004	Y
14592	413	27.8879752400	-91.9511311500	27	15	1979127.0000	10121580.0000	09-JUL-2004	09-JUL-2004	Y
14592	414	27.8874313300	-91.9516070500	27	15	1978975.0000	10121381.0000	09-JUL-2004	09-JUL-2004	Y
14592	415	27.8869778700	-91.9520387300	27	15	1978837.0000	10121215.0000	09-JUL-2004	09-JUL-2004	Y
14592	416	27.8863767200	-91.9525863900	27	15	1978662.0000	10120995.0000	09-JUL-2004	09-JUL-2004	Y
14592	417	27.8859885200	-91.9529152400	27	15	1978557.0000	10120853.0000	09-JUL-2004	09-JUL-2004	Y

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14592	418	27.8854827400	-91.9533412200	27	15	1978421.0000	10120668.0000	09-JUL-2004	09-JUL-2004	Y
14592	419	27.8849848000	-91.9537113800	27	15	1978303.0000	10120486.0000	09-JUL-2004	09-JUL-2004	Y
14592	420	27.8844484900	-91.9541035800	27	15	1978178.0000	10120290.0000	09-JUL-2004	09-JUL-2004	Y
14592	421	27.8839452500	-91.9545016500	27	15	1978051.0000	10120106.0000	09-JUL-2004	09-JUL-2004	Y
14592	422	27.8834061200	-91.9548845800	27	15	1977929.0000	10119909.0000	09-JUL-2004	09-JUL-2004	Y
14592	423	27.8828831500	-91.9552209100	27	15	1977822.0000	10119718.0000	09-JUL-2004	09-JUL-2004	Y
14592	424	27.8822911400	-91.9555238300	27	15	1977726.0000	10119502.0000	09-JUL-2004	09-JUL-2004	Y
14592	425	27.8817760700	-91.9558136300	27	15	1977634.0000	10119314.0000	09-JUL-2004	09-JUL-2004	Y
14592	426	27.8811952200	-91.9561381200	27	15	1977531.0000	10119102.0000	09-JUL-2004	09-JUL-2004	Y
14592	427	27.8806499100	-91.9564313000	27	15	1977438.0000	10118903.0000	09-JUL-2004	09-JUL-2004	Y
14592	428	27.8800633500	-91.9567279700	27	15	1977344.0000	10118689.0000	09-JUL-2004	09-JUL-2004	Y
14592	429	27.8796275200	-91.9569457900	27	15	1977275.0000	10118530.0000	09-JUL-2004	09-JUL-2004	Y
14592	430	27.8795069400	-91.9570088700	27	15	1977255.0000	10118486.0000	09-JUL-2004	09-JUL-2004	Y
14592	431	27.8791806200	-91.9571544200	27	15	1977209.0000	10118367.0000	09-JUL-2004	09-JUL-2004	Y
14592	432	27.8783636800	-91.9575492700	27	15	1977084.0000	10118069.0000	09-JUL-2004	09-JUL-2004	Y
14592	433	27.8771899200	-91.9580589900	27	15	1976923.0000	10117641.0000	09-JUL-2004	09-JUL-2004	Y
14592	434	27.8760376400	-91.9584972800	27	15	1976785.0000	10117221.0000	09-JUL-2004	09-JUL-2004	Y
14592	435	27.8748423300	-91.9590691000	27	15	1976604.0000	10116785.0000	09-JUL-2004	09-JUL-2004	Y
14592	436	27.8736876200	-91.9595507400	27	15	1976452.0000	10116364.0000	09-JUL-2004	09-JUL-2004	Y
14592	437	27.8725303600	-91.9600602600	27	15	1976291.0000	10115942.0000	09-JUL-2004	09-JUL-2004	Y
14592	438	27.8713565700	-91.9605668200	27	15	1976131.0000	10115514.0000	09-JUL-2004	09-JUL-2004	Y
14592	439	27.8701719300	-91.9610951500	27	15	1975964.0000	10115082.0000	09-JUL-2004	09-JUL-2004	Y
14592	440	27.8690062700	-91.9615861400	27	15	1975809.0000	10114657.0000	09-JUL-2004	09-JUL-2004	Y
14592	441	27.8678489800	-91.9620925200	27	15	1975649.0000	10114235.0000	09-JUL-2004	09-JUL-2004	Y
14592	442	27.8666889600	-91.9626020000	27	15	1975488.0000	10113812.0000	09-JUL-2004	09-JUL-2004	Y
14592	443	27.8655318500	-91.9631331200	27	15	1975320.0000	10113390.0000	09-JUL-2004	09-JUL-2004	Y
14592	444	27.8643634700	-91.9636302800	27	15	1975163.0000	10112964.0000	09-JUL-2004	09-JUL-2004	Y
14592	445	27.8631952100	-91.9641429100	27	15	1975001.0000	10112538.0000	09-JUL-2004	09-JUL-2004	Y
14592	446	27.8620570700	-91.9646366600	27	15	1974845.0000	10112123.0000	09-JUL-2004	09-JUL-2004	Y
14592	447	27.8609052500	-91.9651398200	27	15	1974686.0000	10111703.0000	09-JUL-2004	09-JUL-2004	Y
14592	448	27.8597231300	-91.9656401700	27	15	1974528.0000	10111272.0000	09-JUL-2004	09-JUL-2004	Y
14592	449	27.8585659600	-91.9661650300	27	15	1974362.0000	10110850.0000	09-JUL-2004	09-JUL-2004	Y
14592	450	27.8579268500	-91.9664280200	27	15	1974279.0000	10110617.0000	09-JUL-2004	09-JUL-2004	Y
14592	451	27.8578940400	-91.9664562000	27	15	1974270.0000	10110605.0000	09-JUL-2004	09-JUL-2004	Y
14592	452	27.8571178500	-91.9667855000	27	15	1974166.0000	10110322.0000	09-JUL-2004	09-JUL-2004	Y
14592	453	27.8570902900	-91.9667795700	27	15	1974168.0000	10110312.0000	09-JUL-2004	09-JUL-2004	Y
14592	454	27.8564896900	-91.9670422000	27	15	1974085.0000	10110093.0000	09-JUL-2004	09-JUL-2004	Y
14592	455	27.8564511500	-91.9670394700	27	15	1974086.0000	10110079.0000	09-JUL-2004	09-JUL-2004	Y
14592	456	27.8558144900	-91.9672621900	27	15	1974016.0000	10109847.0000	09-JUL-2004	09-JUL-2004	Y

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14592	457	27.8551477700	-91.9675130500	27	15	1973937.0000	10109604.0000	09-JUL-2004	09-JUL-2004	Y
14592	458	27.8545188400	-91.9676676000	27	15	1973889.0000	10109375.0000	09-JUL-2004	09-JUL-2004	Y
14592	459	27.8538298100	-91.9678784300	27	15	1973823.0000	10109124.0000	09-JUL-2004	09-JUL-2004	Y
14592	460	27.8531980600	-91.9680237100	27	15	1973778.0000	10108894.0000	09-JUL-2004	09-JUL-2004	Y
14592	461	27.8525277100	-91.9681569700	27	15	1973737.0000	10108650.0000	09-JUL-2004	09-JUL-2004	Y
14592	462	27.8518681300	-91.9682591700	27	15	1973706.0000	10108410.0000	09-JUL-2004	09-JUL-2004	Y
14592	463	27.8511674600	-91.9683865200	27	15	1973667.0000	10108155.0000	09-JUL-2004	09-JUL-2004	Y
14592	464	27.8504886900	-91.9684981900	27	15	1973633.0000	10107908.0000	09-JUL-2004	09-JUL-2004	Y
14592	465	27.8491532100	-91.9687275000	27	15	1973563.0000	10107422.0000	09-JUL-2004	09-JUL-2004	Y
14592	466	27.8477955200	-91.9689322600	27	15	1973501.0000	10106928.0000	09-JUL-2004	09-JUL-2004	Y
14592	467	27.8464627900	-91.9691615300	27	15	1973431.0000	10106443.0000	09-JUL-2004	09-JUL-2004	Y
14592	468	27.8451052200	-91.9693817500	27	15	1973364.0000	10105949.0000	09-JUL-2004	09-JUL-2004	Y
14592	469	27.8438549500	-91.9696009500	27	15	1973297.0000	10105494.0000	09-JUL-2004	09-JUL-2004	Y
14592	470	27.8437698700	-91.9696296100	27	15	1973288.0000	10105463.0000	09-JUL-2004	09-JUL-2004	Y
14592	471	27.8431790700	-91.9697311400	27	15	1973257.0000	10105248.0000	09-JUL-2004	09-JUL-2004	Y
14592	472	27.8425359000	-91.9698207900	27	15	1973230.0000	10105014.0000	09-JUL-2004	09-JUL-2004	Y
14592	473	27.8413844400	-91.9700080900	27	15	1973173.0000	10104595.0000	09-JUL-2004	09-JUL-2004	Y
14592	474	27.8402825000	-91.9701949200	27	15	1973116.0000	10104194.0000	09-JUL-2004	09-JUL-2004	Y
14592	475	27.8391613800	-91.9703912100	27	15	1973056.0000	10103786.0000	09-JUL-2004	09-JUL-2004	Y
14592	476	27.8380400900	-91.9705658300	27	15	1973003.0000	10103378.0000	09-JUL-2004	09-JUL-2004	Y
14592	477	27.8369244400	-91.9707589700	27	15	1972944.0000	10102972.0000	09-JUL-2004	09-JUL-2004	Y
14592	478	27.8357649100	-91.9709710900	27	15	1972879.0000	10102550.0000	09-JUL-2004	09-JUL-2004	Y
14592	479	27.8346410100	-91.9711642900	27	15	1972820.0000	10102141.0000	09-JUL-2004	09-JUL-2004	Y
14592	480	27.8335032400	-91.9713421500	27	15	1972766.0000	10101727.0000	09-JUL-2004	09-JUL-2004	Y
14592	481	27.8324123300	-91.9715319400	27	15	1972708.0000	10101330.0000	09-JUL-2004	09-JUL-2004	Y
14592	482	27.8312774200	-91.9717252300	27	15	1972649.0000	10100917.0000	09-JUL-2004	09-JUL-2004	Y
14592	483	27.8301288500	-91.9719310300	27	15	1972586.0000	10100499.0000	09-JUL-2004	09-JUL-2004	Y
14592	484	27.8290186000	-91.9721117100	27	15	1972531.0000	10100095.0000	09-JUL-2004	09-JUL-2004	Y
14592	485	27.8279029100	-91.9722986200	27	15	1972474.0000	10099689.0000	09-JUL-2004	09-JUL-2004	Y
14592	486	27.8262431500	-91.9725834900	27	15	1972387.0000	10099085.0000	09-JUL-2004	09-JUL-2004	Y
14592	487	27.8256496400	-91.9726912100	27	15	1972354.0000	10098869.0000	09-JUL-2004	09-JUL-2004	Y
14592	488	27.8251194300	-91.9728014200	27	15	1972320.0000	10098676.0000	09-JUL-2004	09-JUL-2004	Y
14592	489	27.8245676700	-91.9729737200	27	15	1972266.0000	10098475.0000	09-JUL-2004	09-JUL-2004	Y
14592	490	27.8233949700	-91.9732663700	27	15	1972175.0000	10098048.0000	09-JUL-2004	09-JUL-2004	Y
14592	491	27.8229007600	-91.9734071900	27	15	1972131.0000	10097868.0000	09-JUL-2004	09-JUL-2004	Y
14592	492	27.8223519100	-91.9736011200	27	15	1972070.0000	10097668.0000	09-JUL-2004	09-JUL-2004	Y
14592	493	27.8218057700	-91.9737888400	27	15	1972011.0000	10097469.0000	09-JUL-2004	09-JUL-2004	Y
14592	494	27.8212789700	-91.9739887500	27	15	1971948.0000	10097277.0000	09-JUL-2004	09-JUL-2004	Y
14592	495	27.8207578000	-91.9742040800	27	15	1971880.0000	10097087.0000	09-JUL-2004	09-JUL-2004	Y

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14592	496	27.8201955100	-91.9744414500	27	15	1971805.0000	10096882.0000	09-JUL-2004	09-JUL-2004	Y
14592	497	27.8196691100	-91.9746939600	27	15	1971725.0000	10096690.0000	09-JUL-2004	09-JUL-2004	Y
14592	498	27.8191426100	-91.9749340900	27	15	1971649.0000	10096498.0000	09-JUL-2004	09-JUL-2004	Y
14592	499	27.8186356300	-91.9752080700	27	15	1971562.0000	10096313.0000	09-JUL-2004	09-JUL-2004	Y
14592	500	27.8181396400	-91.9754819500	27	15	1971475.0000	10096132.0000	09-JUL-2004	09-JUL-2004	Y
14592	501	27.8176106200	-91.9757530400	27	15	1971389.0000	10095939.0000	09-JUL-2004	09-JUL-2004	Y
14592	502	27.8171037300	-91.9760393900	27	15	1971298.0000	10095754.0000	09-JUL-2004	09-JUL-2004	Y
14592	503	27.8165064500	-91.9763822900	27	15	1971189.0000	10095536.0000	09-JUL-2004	09-JUL-2004	Y
14592	504	27.8159450800	-91.9767434100	27	15	1971074.0000	10095331.0000	09-JUL-2004	09-JUL-2004	Y
14592	505	27.8154412500	-91.9770730500	27	15	1970969.0000	10095147.0000	09-JUL-2004	09-JUL-2004	Y
14592	506	27.8148774300	-91.9774744100	27	15	1970841.0000	10094941.0000	09-JUL-2004	09-JUL-2004	Y
14592	507	27.8143821300	-91.9778411000	27	15	1970724.0000	10094760.0000	09-JUL-2004	09-JUL-2004	Y
14592	508	27.8138350600	-91.9782763400	27	15	1970585.0000	10094560.0000	09-JUL-2004	09-JUL-2004	Y
14592	509	27.8133838700	-91.9786549700	27	15	1970464.0000	10094395.0000	09-JUL-2004	09-JUL-2004	Y
14592	510	27.8128616200	-91.9790992600	27	15	1970322.0000	10094204.0000	09-JUL-2004	09-JUL-2004	Y
14592	511	27.8123970200	-91.9795244300	27	15	1970186.0000	10094034.0000	09-JUL-2004	09-JUL-2004	Y
14592	512	27.8119051900	-91.9799900800	27	15	1970037.0000	10093854.0000	09-JUL-2004	09-JUL-2004	Y
14592	513	27.8114407000	-91.9804307100	27	15	1969896.0000	10093684.0000	09-JUL-2004	09-JUL-2004	Y
14592	514	27.8104676400	-91.9813062000	27	15	1969616.0000	10093328.0000	09-JUL-2004	09-JUL-2004	Y
14592	515	27.8095112000	-91.9821969800	27	15	1969331.0000	10092978.0000	09-JUL-2004	09-JUL-2004	Y
14592	516	27.8085517900	-91.9830599300	27	15	1969055.0000	10092627.0000	09-JUL-2004	09-JUL-2004	Y
14592	517	27.8075623900	-91.9839602700	27	15	1968767.0000	10092265.0000	09-JUL-2004	09-JUL-2004	Y
14592	518	27.8066112700	-91.9848293000	27	15	1968489.0000	10091917.0000	09-JUL-2004	09-JUL-2004	Y
14592	519	27.8061578100	-91.9852759700	27	15	1968346.0000	10091751.0000	09-JUL-2004	09-JUL-2004	Y
14592	520	27.8056825200	-91.9857476100	27	15	1968195.0000	10091577.0000	09-JUL-2004	09-JUL-2004	Y
14592	521	27.8056304200	-91.9857728400	27	15	1968187.0000	10091558.0000	09-JUL-2004	09-JUL-2004	Y
14592	522	27.8049714800	-91.9863390000	27	15	1968006.0000	10091317.0000	09-JUL-2004	09-JUL-2004	Y
14592	523	27.8049634000	-91.9863638300	27	15	1967998.0000	10091314.0000	09-JUL-2004	09-JUL-2004	Y
14592	524	27.8039598600	-91.9872147300	27	15	1967726.0000	10090947.0000	09-JUL-2004	09-JUL-2004	Y
14592	525	27.8030007600	-91.9881240000	27	15	1967435.0000	10090596.0000	09-JUL-2004	09-JUL-2004	Y
14592	526	27.8021626600	-91.9890259400	27	15	1967146.0000	10090289.0000	09-JUL-2004	09-JUL-2004	Y
14592	527	27.8010464100	-91.9898933100	27	15	1966869.0000	10089881.0000	09-JUL-2004	09-JUL-2004	Y
14592	528	27.8000817100	-91.9907933000	27	15	1966581.0000	10089528.0000	09-JUL-2004	09-JUL-2004	Y
14592	529	27.7991060100	-91.9916933700	27	15	1966293.0000	10089171.0000	09-JUL-2004	09-JUL-2004	Y
14592	530	27.7981686400	-91.9925683300	27	15	1966013.0000	10088828.0000	09-JUL-2004	09-JUL-2004	Y
14592	531	27.7971763100	-91.9934530500	27	15	1965730.0000	10088465.0000	09-JUL-2004	09-JUL-2004	Y
14592	532	27.7961343300	-91.9943227500	27	15	1965452.0000	10088084.0000	09-JUL-2004	09-JUL-2004	Y
14592	533	27.7952685600	-91.9952093700	27	15	1965168.0000	10087767.0000	09-JUL-2004	09-JUL-2004	Y
14592	534	27.7942707500	-91.9961002900	27	15	1964883.0000	10087402.0000	09-JUL-2004	09-JUL-2004	Y

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14592	535	27.7933144300	-91.9970217400	27	15	1964588.0000	10087052.0000	09-JUL-2004	09-JUL-2004	Y
14592	536	27.7925323200	-91.9976848000	27	15	1964376.0000	10086766.0000	09-JUL-2004	09-JUL-2004	Y
14592	537	27.7917172800	-91.9983605300	27	15	1964160.0000	10086468.0000	09-JUL-2004	09-JUL-2004	Y
14592	538	27.7909908600	-91.9991158700	27	15	1963918.0000	10086202.0000	09-JUL-2004	09-JUL-2004	Y
14592	539	27.7901733000	-91.9998256300	27	15	1963691.0000	10085903.0000	09-JUL-2004	09-JUL-2004	Y
14592	540	27.7894079300	-92.0005225200	27	15	1963468.0000	10085623.0000	09-JUL-2004	09-JUL-2004	Y
14592	541	27.7886428000	-92.0012534400	27	15	1963234.0000	10085343.0000	09-JUL-2004	09-JUL-2004	Y
14592	542	27.7879245300	-92.0019962900	27	15	1962996.0000	10085080.0000	09-JUL-2004	09-JUL-2004	Y
14592	543	27.7871039700	-92.0026720100	27	15	1962780.0000	10084780.0000	09-JUL-2004	09-JUL-2004	Y
14592	544	27.7862313200	-92.0033760300	27	15	1962555.0000	10084461.0000	09-JUL-2004	09-JUL-2004	Y
14592	545	27.7858274800	-92.0038437500	27	15	1962405.0000	10084313.0000	09-JUL-2004	09-JUL-2004	Y
14592	546	27.7855378700	-92.0041279000	27	15	1962314.0000	10084207.0000	09-JUL-2004	09-JUL-2004	Y
14592	547	27.7851111600	-92.0044782700	27	15	1962202.0000	10084051.0000	09-JUL-2004	09-JUL-2004	Y
14592	548	27.7847422500	-92.0048312000	27	15	1962089.0000	10083916.0000	09-JUL-2004	09-JUL-2004	Y
14592	549	27.7844141000	-92.0051126100	27	15	1961999.0000	10083796.0000	09-JUL-2004	09-JUL-2004	Y
14592	550	27.7840179200	-92.0054998100	27	15	1961875.0000	10083651.0000	09-JUL-2004	09-JUL-2004	Y
14592	551	27.7836299300	-92.0058776600	27	15	1961754.0000	10083509.0000	09-JUL-2004	09-JUL-2004	Y
14592	552	27.7832671700	-92.0063202400	27	15	1961612.0000	10083376.0000	09-JUL-2004	09-JUL-2004	Y
14592	553	27.7828767100	-92.0067383200	27	15	1961478.0000	10083233.0000	09-JUL-2004	09-JUL-2004	Y
14592	554	27.7825629300	-92.0071062000	27	15	1961360.0000	10083118.0000	09-JUL-2004	09-JUL-2004	Y
14592	555	27.7821887400	-92.0074901000	27	15	1961237.0000	10082981.0000	09-JUL-2004	09-JUL-2004	Y
14592	556	27.7818450300	-92.0079046500	27	15	1961104.0000	10082855.0000	09-JUL-2004	09-JUL-2004	Y
14592	557	27.7815399400	-92.0083343200	27	15	1960966.0000	10082743.0000	09-JUL-2004	09-JUL-2004	Y
14592	558	27.7812184400	-92.0087765100	27	15	1960824.0000	10082625.0000	09-JUL-2004	09-JUL-2004	Y
14592	559	27.7808888400	-92.0092404200	27	15	1960675.0000	10082504.0000	09-JUL-2004	09-JUL-2004	Y
14592	560	27.7806002600	-92.0096699300	27	15	1960537.0000	10082398.0000	09-JUL-2004	09-JUL-2004	Y
14592	561	27.7802902200	-92.0101769700	27	15	1960374.0000	10082284.0000	09-JUL-2004	09-JUL-2004	Y
14592	562	27.7800429500	-92.0106122800	27	15	1960234.0000	10082193.0000	09-JUL-2004	09-JUL-2004	Y
14592	563	27.7797281200	-92.0112183500	27	15	1960039.0000	10082077.0000	09-JUL-2004	09-JUL-2004	Y
14592	564	27.7794941400	-92.0115885800	27	15	1959920.0000	10081991.0000	09-JUL-2004	09-JUL-2004	Y
14592	565	27.7788977700	-92.0124570300	27	15	1959641.0000	10081772.0000	09-JUL-2004	09-JUL-2004	Y
14592	566	27.7783485000	-92.0133714500	27	15	1959347.0000	10081570.0000	09-JUL-2004	09-JUL-2004	Y
14592	567	27.7777800700	-92.0143014900	27	15	1959048.0000	10081361.0000	09-JUL-2004	09-JUL-2004	Y
14592	568	27.7771619700	-92.0152103200	27	15	1958756.0000	10081134.0000	09-JUL-2004	09-JUL-2004	Y
14592	569	27.7765823500	-92.0161157000	27	15	1958465.0000	10080921.0000	09-JUL-2004	09-JUL-2004	Y
14592	570	27.7758942700	-92.0172478600	27	15	1958101.0000	10080668.0000	09-JUL-2004	09-JUL-2004	Y
14592	571	27.7751676500	-92.0183772500	27	15	1957738.0000	10080401.0000	09-JUL-2004	09-JUL-2004	Y
14592	572	27.7744937500	-92.0195711200	27	15	1957354.0000	10080153.0000	09-JUL-2004	09-JUL-2004	Y
14592	573	27.7737782500	-92.0207189500	27	15	1956985.0000	10079890.0000	09-JUL-2004	09-JUL-2004	Y

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14592	574	27.7730788500	-92.0218109300	27	15	1956634.0000	10079633.0000	09-JUL-2004	09-JUL-2004	Y
14592	575	27.7723691100	-92.0229988900	27	15	1956252.0000	10079372.0000	09-JUL-2004	09-JUL-2004	Y
14592	576	27.7716313600	-92.0241190300	27	15	1955892.0000	10079101.0000	09-JUL-2004	09-JUL-2004	Y
14592	577	27.7709266300	-92.0252388600	27	15	1955532.0000	10078842.0000	09-JUL-2004	09-JUL-2004	Y
14592	578	27.7702333900	-92.0264297200	27	15	1955149.0000	10078587.0000	09-JUL-2004	09-JUL-2004	Y
14592	579	27.7695448800	-92.0275122600	27	15	1954801.0000	10078334.0000	09-JUL-2004	09-JUL-2004	Y
14592	580	27.7688104300	-92.0287158300	27	15	1954414.0000	10078064.0000	09-JUL-2004	09-JUL-2004	Y
14592	581	27.7680890200	-92.0298171900	27	15	1954060.0000	10077799.0000	09-JUL-2004	09-JUL-2004	Y
14592	582	27.7674474500	-92.0309271100	27	15	1953703.0000	10077563.0000	09-JUL-2004	09-JUL-2004	Y
14592	583	27.7666690400	-92.0321433900	27	15	1953312.0000	10077277.0000	09-JUL-2004	09-JUL-2004	Y
14592	584	27.7660217600	-92.0332255000	27	15	1952964.0000	10077039.0000	09-JUL-2004	09-JUL-2004	Y
14592	585	27.7652813000	-92.0343640900	27	15	1952598.0000	10076767.0000	09-JUL-2004	09-JUL-2004	Y
14592	586	27.7646731700	-92.0355386100	27	15	1952220.0000	10076543.0000	09-JUL-2004	09-JUL-2004	Y
14592	587	27.7639104000	-92.0366371600	27	15	1951867.0000	10076263.0000	09-JUL-2004	09-JUL-2004	Y
14592	588	27.7632499700	-92.0378121200	27	15	1951489.0000	10076020.0000	09-JUL-2004	09-JUL-2004	Y
14592	589	27.7629181400	-92.0383655800	27	15	1951311.0000	10075898.0000	09-JUL-2004	09-JUL-2004	Y
14592	590	27.7624873800	-92.0389384700	27	15	1951127.0000	10075740.0000	09-JUL-2004	09-JUL-2004	Y
14592	591	27.7620299700	-92.0396353000	27	15	1950903.0000	10075572.0000	09-JUL-2004	09-JUL-2004	Y
14592	592	27.7618532200	-92.0399368700	27	15	1950806.0000	10075507.0000	09-JUL-2004	09-JUL-2004	Y
14592	593	27.7614064800	-92.0405872100	27	15	1950597.0000	10075343.0000	09-JUL-2004	09-JUL-2004	Y
14592	594	27.7609394400	-92.0410861700	27	15	1950437.0000	10075172.0000	09-JUL-2004	09-JUL-2004	Y
14592	595	27.7606544700	-92.0416546600	27	15	1950254.0000	10075067.0000	09-JUL-2004	09-JUL-2004	Y
14592	596	27.7602068500	-92.0421781900	27	15	1950086.0000	10074903.0000	09-JUL-2004	09-JUL-2004	Y
14592	597	27.7596308800	-92.0428420100	27	15	1949873.0000	10074692.0000	09-JUL-2004	09-JUL-2004	Y
14592	598	27.7593471800	-92.0431970800	27	15	1949759.0000	10074588.0000	09-JUL-2004	09-JUL-2004	Y
14592	599	27.7589052700	-92.0437514700	27	15	1949581.0000	10074426.0000	09-JUL-2004	09-JUL-2004	Y
14592	600	27.7584956000	-92.0441942300	27	15	1949439.0000	10074276.0000	09-JUL-2004	09-JUL-2004	Y
14592	601	27.7581104800	-92.0446058500	27	15	1949307.0000	10074135.0000	09-JUL-2004	09-JUL-2004	Y
14592	602	27.7575943200	-92.0451670600	27	15	1949127.0000	10073946.0000	09-JUL-2004	09-JUL-2004	Y
14592	603	27.7567262000	-92.0461612300	27	15	1948808.0000	10073628.0000	09-JUL-2004	09-JUL-2004	Y
14592	604	27.7558298200	-92.0470473900	27	15	1948524.0000	10073300.0000	09-JUL-2004	09-JUL-2004	Y
14592	605	27.7549725400	-92.0480197900	27	15	1948212.0000	10072986.0000	09-JUL-2004	09-JUL-2004	Y
14592	606	27.7540105300	-92.0489683400	27	15	1947908.0000	10072634.0000	09-JUL-2004	09-JUL-2004	Y
14592	607	27.7531587600	-92.0499437500	27	15	1947595.0000	10072322.0000	09-JUL-2004	09-JUL-2004	Y
14592	608	27.7522986100	-92.0509006600	27	15	1947288.0000	10072007.0000	09-JUL-2004	09-JUL-2004	Y
14592	609	27.7513425900	-92.0519233400	27	15	1946960.0000	10071657.0000	09-JUL-2004	09-JUL-2004	Y
14592	610	27.7504826300	-92.0529111400	27	15	1946643.0000	10071342.0000	09-JUL-2004	09-JUL-2004	Y
14592	611	27.7495920200	-92.0538435300	27	15	1946344.0000	10071016.0000	09-JUL-2004	09-JUL-2004	Y
14592	612	27.7487624300	-92.0548496000	27	15	1946021.0000	10070712.0000	09-JUL-2004	09-JUL-2004	Y

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14592	613	27.7478278500	-92.0557916200	27	15	1945719.0000	10070370.0000	09-JUL-2004	09-JUL-2004	Y
14592	614	27.7469321500	-92.0567889500	27	15	1945399.0000	10070042.0000	09-JUL-2004	09-JUL-2004	Y
14592	615	27.7460443700	-92.0577367100	27	15	1945095.0000	10069717.0000	09-JUL-2004	09-JUL-2004	Y
14592	616	27.7451921100	-92.0586501400	27	15	1944802.0000	10069405.0000	09-JUL-2004	09-JUL-2004	Y
14592	617	27.7442465800	-92.0596045500	27	15	1944496.0000	10069059.0000	09-JUL-2004	09-JUL-2004	Y
14592	618	27.7434522300	-92.0605391000	27	15	1944196.0000	10068768.0000	09-JUL-2004	09-JUL-2004	Y
14592	619	27.7425433300	-92.0616230500	27	15	1943848.0000	10068435.0000	09-JUL-2004	09-JUL-2004	Y
14592	620	27.7416443000	-92.0625399100	27	15	1943554.0000	10068106.0000	09-JUL-2004	09-JUL-2004	Y
14592	621	27.7407954300	-92.0635521900	27	15	1943229.0000	10067795.0000	09-JUL-2004	09-JUL-2004	Y
14592	622	27.7398630100	-92.0644167300	27	15	1942952.0000	10067454.0000	09-JUL-2004	09-JUL-2004	Y
14592	623	27.7389124100	-92.0654422200	27	15	1942623.0000	10067106.0000	09-JUL-2004	09-JUL-2004	Y
14592	624	27.7380304600	-92.0664080400	27	15	1942313.1000	10066783.1000	09-JUL-2004	09-JUL-2004	Y
14592	625	27.7372166400	-92.0673584200	27	15	1942008.0000	10066485.0000	09-JUL-2004	09-JUL-2004	Y
14592	626	27.7362241800	-92.0683007200	27	15	1941706.0000	10066122.0000	09-JUL-2004	09-JUL-2004	Y
14592	627	27.7353063400	-92.0692918400	27	15	1941388.0000	10065786.0000	09-JUL-2004	09-JUL-2004	Y
14592	628	27.7344932900	-92.0703191700	27	15	1941058.0000	10065488.0000	09-JUL-2004	09-JUL-2004	Y
14592	629	27.7335723000	-92.0712546300	27	15	1940758.0000	10065151.0000	09-JUL-2004	09-JUL-2004	Y
14592	630	27.7326683600	-92.0722703200	27	15	1940432.0000	10064820.0000	09-JUL-2004	09-JUL-2004	Y
14592	631	27.7318133700	-92.0732021000	27	15	1940133.0000	10064507.0000	09-JUL-2004	09-JUL-2004	Y
14592	632	27.7309225500	-92.0741248900	27	15	1939837.0000	10064181.0000	09-JUL-2004	09-JUL-2004	Y
14592	633	27.7300988300	-92.0752078800	27	15	1939489.0000	10063879.0000	09-JUL-2004	09-JUL-2004	Y
14592	634	27.7291858800	-92.0761153600	27	15	1939198.0000	10063545.0000	09-JUL-2004	09-JUL-2004	Y
14592	635	27.7283393500	-92.0770810200	27	15	1938888.0000	10063235.0000	09-JUL-2004	09-JUL-2004	Y
14592	636	27.7274159700	-92.0780782300	27	15	1938568.0000	10062897.0000	09-JUL-2004	09-JUL-2004	Y
14592	637	27.7265336600	-92.0790441600	27	15	1938258.0000	10062574.0000	09-JUL-2004	09-JUL-2004	Y
14592	638	27.7256704700	-92.0799913600	27	15	1937954.0000	10062258.0000	09-JUL-2004	09-JUL-2004	Y
14592	639	27.7247837900	-92.0803018100	27	15	1937856.0000	10061935.0000	09-JUL-2004	09-JUL-2004	Y
14592	640	27.7238944900	-92.0818768500	27	15	1937349.0000	10061608.0000	09-JUL-2004	09-JUL-2004	Y
14592	641	27.7229813700	-92.0827656800	27	15	1937064.0000	10061274.0000	09-JUL-2004	09-JUL-2004	Y
14592	642	27.7220384500	-92.0837258500	27	15	1936756.0000	10060929.0000	09-JUL-2004	09-JUL-2004	Y
14592	643	27.7211612400	-92.0846390800	27	15	1936463.0000	10060608.0000	09-JUL-2004	09-JUL-2004	Y
14592	644	27.7202712000	-92.0856915400	27	15	1936125.0000	10060282.0000	09-JUL-2004	09-JUL-2004	Y
14592	645	27.7193972200	-92.0866789100	27	15	1935808.0000	10059962.0000	09-JUL-2004	09-JUL-2004	Y
14592	646	27.7184983500	-92.0876479300	27	15	1935497.0000	10059633.0000	09-JUL-2004	09-JUL-2004	Y
14592	647	27.7176292400	-92.0885393900	27	15	1935211.0000	10059315.0000	09-JUL-2004	09-JUL-2004	Y
14592	648	27.7167632900	-92.0894957400	27	15	1934904.0000	10058998.0000	09-JUL-2004	09-JUL-2004	Y
14592	649	27.7158342600	-92.0904835100	27	15	1934587.0000	10058658.0000	09-JUL-2004	09-JUL-2004	Y
14592	650	27.7149957900	-92.0914365000	27	15	1934281.0000	10058351.0000	09-JUL-2004	09-JUL-2004	Y
14592	651	27.7141437200	-92.0924143300	27	15	1933967.0000	10058039.0000	09-JUL-2004	09-JUL-2004	Y

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14592	652	27.7132175600	-92.0934236600	27	15	1933643.0000	10057700.0000	09-JUL-2004	09-JUL-2004	Y
14592	653	27.7123351100	-92.0943862500	27	15	1933334.0000	10057377.0000	09-JUL-2004	09-JUL-2004	Y
14592	654	27.7114579100	-92.0953116800	27	15	1933037.0000	10057056.0000	09-JUL-2004	09-JUL-2004	Y
14592	655	27.7105536200	-92.0963022400	27	15	1932719.0000	10056725.0000	09-JUL-2004	09-JUL-2004	Y
14592	656	27.7096547600	-92.0972834700	27	15	1932404.0000	10056396.0000	09-JUL-2004	09-JUL-2004	Y
14592	657	27.7087963400	-92.0981375900	27	15	1932130.0000	10056082.0000	09-JUL-2004	09-JUL-2004	Y
14592	658	27.7079219800	-92.0990814900	27	15	1931827.0000	10055762.0000	09-JUL-2004	09-JUL-2004	Y
14592	659	27.7070044100	-92.1001493800	27	15	1931484.0000	10055426.0000	09-JUL-2004	09-JUL-2004	Y
14592	660	27.7061682400	-92.1010434700	27	15	1931197.0000	10055120.0000	09-JUL-2004	09-JUL-2004	Y
14592	661	27.7052720300	-92.1020153200	27	15	1930885.0000	10054792.0000	09-JUL-2004	09-JUL-2004	Y
14592	662	27.7043318800	-92.1029998800	27	15	1930569.0000	10054448.0000	09-JUL-2004	09-JUL-2004	Y
14592	663	27.7034576500	-92.1039684200	27	15	1930258.0000	10054128.0000	09-JUL-2004	09-JUL-2004	Y
14592	664	27.7025532500	-92.1049526600	27	15	1929942.0000	10053797.0000	09-JUL-2004	09-JUL-2004	Y
14592	665	27.7017365500	-92.1058836100	27	15	1929643.0000	10053498.0000	09-JUL-2004	09-JUL-2004	Y
14592	666	27.7007961100	-92.1068279200	27	15	1929340.0000	10053154.0000	09-JUL-2004	09-JUL-2004	Y
14592	667	27.6999438800	-92.1077993200	27	15	1929028.0000	10052842.0000	09-JUL-2004	09-JUL-2004	Y
14592	668	27.6990228800	-92.1087743500	27	15	1928715.0000	10052505.0000	09-JUL-2004	09-JUL-2004	Y
14592	669	27.6982254700	-92.1097143600	27	15	1928413.0000	10052213.0000	09-JUL-2004	09-JUL-2004	Y
14592	670	27.6973429200	-92.1106797700	27	15	1928103.0000	10051890.0000	09-JUL-2004	09-JUL-2004	Y
14592	671	27.6963861500	-92.1116581400	27	15	1927789.0000	10051540.0000	09-JUL-2004	09-JUL-2004	Y
14592	672	27.6954953300	-92.1126235900	27	15	1927479.0000	10051214.0000	09-JUL-2004	09-JUL-2004	Y
14592	673	27.6945912000	-92.1136602200	27	15	1927146.0000	10050883.0000	09-JUL-2004	09-JUL-2004	Y
14592	674	27.6936863700	-92.1145886600	27	15	1926848.0000	10050552.0000	09-JUL-2004	09-JUL-2004	Y
14592	675	27.6927838900	-92.1154552500	27	15	1926570.0000	10050222.0000	09-JUL-2004	09-JUL-2004	Y
14592	676	27.6919482900	-92.1164541900	27	15	1926249.0000	10049916.0000	09-JUL-2004	09-JUL-2004	Y
14592	677	27.6910700900	-92.1176791000	27	15	1925855.0000	10049594.0000	09-JUL-2004	09-JUL-2004	Y
14592	678	27.6901393700	-92.1184345900	27	15	1925613.0000	10049254.0000	09-JUL-2004	09-JUL-2004	Y
14592	679	27.6893140800	-92.1193283200	27	15	1925326.0000	10048952.0000	09-JUL-2004	09-JUL-2004	Y
14592	680	27.6884208000	-92.1203493000	27	15	1924998.0000	10048625.0000	09-JUL-2004	09-JUL-2004	Y
14592	681	27.6875516100	-92.1212649800	27	15	1924704.0000	10048307.0000	09-JUL-2004	09-JUL-2004	Y
14592	682	27.6866663800	-92.1222549500	27	15	1924386.0000	10047983.0000	09-JUL-2004	09-JUL-2004	Y
14592	683	27.6857126900	-92.1232980100	27	15	1924051.0000	10047634.0000	09-JUL-2004	09-JUL-2004	Y
14592	684	27.6849095500	-92.1242193000	27	15	1923755.0000	10047340.0000	09-JUL-2004	09-JUL-2004	Y
14592	685	27.6831217200	-92.1260725500	27	15	1923160.0000	10046686.0000	09-JUL-2004	09-JUL-2004	Y
14592	686	27.6822526100	-92.1270066900	27	15	1922860.0000	10046368.0000	09-JUL-2004	09-JUL-2004	Y
14592	687	27.6813836100	-92.1279593500	27	15	1922554.0000	10046050.0000	09-JUL-2004	09-JUL-2004	Y
14592	688	27.6805064800	-92.1289337000	27	15	1922241.0000	10045729.0000	09-JUL-2004	09-JUL-2004	Y
14592	689	27.6796594000	-92.1298738000	27	15	1921939.0000	10045419.0000	09-JUL-2004	09-JUL-2004	Y
14592	690	27.6787628800	-92.1308297300	27	15	1921632.0000	10045091.0000	09-JUL-2004	09-JUL-2004	Y

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14592	691	27.6778719000	-92.1317917700	27	15	1921323.0000	10044765.0000	09-JUL-2004	09-JUL-2004	Y
14592	692	27.6769893600	-92.1327846500	27	15	1921004.0000	10044442.0000	09-JUL-2004	09-JUL-2004	Y
14592	693	27.6760927000	-92.1337219800	27	15	1920703.0000	10044114.0000	09-JUL-2004	09-JUL-2004	Y
14592	694	27.6752291100	-92.1346683200	27	15	1920399.0000	10043798.0000	09-JUL-2004	09-JUL-2004	Y
14592	695	27.6742889200	-92.1356863200	27	15	1920072.0000	10043454.0000	09-JUL-2004	09-JUL-2004	Y
14592	696	27.6734634000	-92.1365612400	27	15	1919791.0000	10043152.0000	09-JUL-2004	09-JUL-2004	Y
14592	697	27.6722066000	-92.1379958200	27	15	1919330.0000	10042692.0000	09-JUL-2004	09-JUL-2004	Y
14592	698	27.6716870700	-92.1385221800	27	15	1919161.0000	10042502.0000	09-JUL-2004	09-JUL-2004	Y
14592	699	27.6712229400	-92.1391068200	27	15	1918973.0000	10042332.0000	09-JUL-2004	09-JUL-2004	Y
14592	700	27.6707943200	-92.1396510000	27	15	1918798.0000	10042175.0000	09-JUL-2004	09-JUL-2004	Y
14592	701	27.6704939600	-92.1400242000	27	15	1918678.0000	10042065.0000	09-JUL-2004	09-JUL-2004	Y
14592	702	27.6700933700	-92.1406515900	27	15	1918476.0000	10041918.0000	09-JUL-2004	09-JUL-2004	Y
14592	703	27.6696804700	-92.1410689300	27	15	1918342.0000	10041767.0000	09-JUL-2004	09-JUL-2004	Y
14592	704	27.6691896100	-92.1417835600	27	15	1918112.0000	10041587.0000	09-JUL-2004	09-JUL-2004	Y
14592	705	27.6690625300	-92.1421461200	27	15	1917995.0000	10041540.0000	09-JUL-2004	09-JUL-2004	Y
14592	706	27.6685774200	-92.1429008600	27	15	1917752.0000	10041362.0000	09-JUL-2004	09-JUL-2004	Y
14592	707	27.6681907400	-92.1435559400	27	15	1917541.0000	10041220.0000	09-JUL-2004	09-JUL-2004	Y
14592	708	27.6679511700	-92.1439719100	27	15	1917407.0000	10041132.0000	09-JUL-2004	09-JUL-2004	Y
14592	709	27.6676166500	-92.1446080400	27	15	1917202.0000	10041009.0000	09-JUL-2004	09-JUL-2004	Y
14592	710	27.6673534600	-92.1452096100	27	15	1917008.0000	10040912.0000	09-JUL-2004	09-JUL-2004	Y
14592	711	27.6666764000	-92.1465220700	27	15	1916585.0000	10040663.0000	09-JUL-2004	09-JUL-2004	Y
14592	712	27.6660365800	-92.1476271800	27	15	1916229.0000	10040428.0000	09-JUL-2004	09-JUL-2004	Y
14592	713	27.6653981500	-92.1489609400	27	15	1915799.0000	10040193.0000	09-JUL-2004	09-JUL-2004	Y
14592	714	27.6647695800	-92.1501092000	27	15	1915429.0000	10039962.0000	09-JUL-2004	09-JUL-2004	Y
14592	715	27.6641543200	-92.1511862700	27	15	1915082.0000	10039736.0000	09-JUL-2004	09-JUL-2004	Y
14592	716	27.6635208900	-92.1524427000	27	15	1914677.0000	10039503.0000	09-JUL-2004	09-JUL-2004	Y
14592	717	27.6629281100	-92.1535999100	27	15	1914304.0000	10039285.0000	09-JUL-2004	09-JUL-2004	Y
14592	718	27.6622868000	-92.1549212700	27	15	1913878.0000	10039049.0000	09-JUL-2004	09-JUL-2004	Y
14592	719	27.6617623800	-92.1560099500	27	15	1913527.0000	10038856.0000	09-JUL-2004	09-JUL-2004	Y
14592	720	27.6610219300	-92.1573227600	27	15	1913104.0000	10038584.0000	09-JUL-2004	09-JUL-2004	Y
14592	721	27.6604234800	-92.1584583400	27	15	1912738.0000	10038364.0000	09-JUL-2004	09-JUL-2004	Y
14592	722	27.6598666400	-92.1596523000	27	15	1912353.0000	10038159.0000	09-JUL-2004	09-JUL-2004	Y
14592	723	27.6592632100	-92.1608775000	27	15	1911958.0000	10037937.0000	09-JUL-2004	09-JUL-2004	Y
14592	724	27.6590184600	-92.1613552400	27	15	1911804.0000	10037847.0000	09-JUL-2004	09-JUL-2004	Y
14592	725	27.6586756600	-92.1620005900	27	15	1911596.0000	10037721.0000	09-JUL-2004	09-JUL-2004	Y
14592	726	27.6584614300	-92.1625213600	27	15	1911428.0000	10037642.0000	09-JUL-2004	09-JUL-2004	Y
14592	727	27.6580584900	-92.1632320500	27	15	1911199.0000	10037494.0000	09-JUL-2004	09-JUL-2004	Y
14592	728	27.6578220200	-92.1637159000	27	15	1911043.0000	10037407.0000	09-JUL-2004	09-JUL-2004	Y
14592	729	27.6574436600	-92.1643985900	27	15	1910823.0000	10037268.0000	09-JUL-2004	09-JUL-2004	Y

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14592	730	27.6571688500	-92.1649136200	27	15	1910657.0000	10037167.0000	09-JUL-2004	09-JUL-2004	Y
14592	731	27.6568121100	-92.1655312500	27	15	1910458.0000	10037036.0000	09-JUL-2004	09-JUL-2004	Y
14592	732	27.6564823500	-92.1660590600	27	15	1910288.0000	10036915.0000	09-JUL-2004	09-JUL-2004	Y
14592	733	27.6560596400	-92.1666895300	27	15	1910085.0000	10036760.0000	09-JUL-2004	09-JUL-2004	Y
14592	734	27.6556966100	-92.1671774200	27	15	1909928.0000	10036627.0000	09-JUL-2004	09-JUL-2004	Y
14592	735	27.6552656600	-92.1678110400	27	15	1909724.0000	10036469.0000	09-JUL-2004	09-JUL-2004	Y
14592	736	27.6548779000	-92.1683052800	27	15	1909565.0000	10036327.0000	09-JUL-2004	09-JUL-2004	Y
14592	737	27.6544109000	-92.1688928200	27	15	1909376.0000	10036156.0000	09-JUL-2004	09-JUL-2004	Y
14592	738	27.6540916600	-92.1693432700	27	15	1909231.0000	10036039.0000	09-JUL-2004	09-JUL-2004	Y
14592	739	27.6536159400	-92.1698536200	27	15	1909067.0000	10035865.0000	09-JUL-2004	09-JUL-2004	Y
14592	740	27.6532498600	-92.1702951500	27	15	1908925.0000	10035731.0000	09-JUL-2004	09-JUL-2004	Y
14592	741	27.6527003100	-92.1708832900	27	15	1908736.0000	10035530.0000	09-JUL-2004	09-JUL-2004	Y
14592	742	27.6523255000	-92.1712445500	27	15	1908620.0000	10035393.0000	09-JUL-2004	09-JUL-2004	Y
14592	743	27.6517919100	-92.1717429500	27	15	1908460.0000	10035198.0000	09-JUL-2004	09-JUL-2004	Y
14592	744	27.6513979000	-92.1721136200	27	15	1908341.0000	10035054.0000	09-JUL-2004	09-JUL-2004	Y
14592	745	27.6508457500	-92.1727295700	27	15	1908143.0000	10034852.0000	09-JUL-2004	09-JUL-2004	Y
14592	746	27.6504403000	-92.1730292400	27	15	1908047.0000	10034704.0000	09-JUL-2004	09-JUL-2004	Y
14592	747	27.6498435100	-92.1735435600	27	15	1907882.0000	10034486.0000	09-JUL-2004	09-JUL-2004	Y
14592	748	27.6494602400	-92.1738708700	27	15	1907777.0000	10034346.0000	09-JUL-2004	09-JUL-2004	Y
14592	749	27.6488384700	-92.1743482800	27	15	1907624.0000	10034119.0000	09-JUL-2004	09-JUL-2004	Y
14592	750	27.6484360200	-92.1746911800	27	15	1907514.0000	10033972.0000	09-JUL-2004	09-JUL-2004	Y
14592	751	27.6478191300	-92.1750634900	27	15	1907395.0000	10033747.0000	09-JUL-2004	09-JUL-2004	Y
14592	752	27.6473890200	-92.1753818800	27	15	1907293.0000	10033590.0000	09-JUL-2004	09-JUL-2004	Y
14592	753	27.6467834000	-92.1758004500	27	15	1907159.0000	10033369.0000	09-JUL-2004	09-JUL-2004	Y
14592	754	27.6457639600	-92.1765001800	27	15	1906935.0000	10032997.0000	09-JUL-2004	09-JUL-2004	Y
14592	755	27.6446346500	-92.1772347200	27	15	1906700.0000	10032585.0000	09-JUL-2004	09-JUL-2004	Y
14592	756	27.6435875200	-92.1779068300	27	15	1906485.0000	10032203.0000	09-JUL-2004	09-JUL-2004	Y
14592	757	27.6425211800	-92.1785883400	27	15	1906267.0000	10031814.0000	09-JUL-2004	09-JUL-2004	Y
14592	758	27.6414794400	-92.1792418500	27	15	1906058.0000	10031434.0000	09-JUL-2004	09-JUL-2004	Y
14592	759	27.6403942200	-92.1799883500	27	15	1905819.0000	10031038.0000	09-JUL-2004	09-JUL-2004	Y
14592	760	27.6393223600	-92.1806698700	27	15	1905601.0000	10030647.0000	09-JUL-2004	09-JUL-2004	Y
14592	761	27.6382670500	-92.1813574200	27	15	1905381.0000	10030262.0000	09-JUL-2004	09-JUL-2004	Y
14592	762	27.6372771300	-92.1819363400	27	15	1905196.0000	10029901.0000	09-JUL-2004	09-JUL-2004	Y
14592	763	27.6361998500	-92.1826333000	27	15	1904973.0000	10029508.0000	09-JUL-2004	09-JUL-2004	Y
14592	764	27.6351527900	-92.1833207500	27	15	1904753.0000	10029126.0000	09-JUL-2004	09-JUL-2004	Y
14592	765	27.6340727000	-92.1840084400	27	15	1904533.0000	10028732.0000	09-JUL-2004	09-JUL-2004	Y
14592	766	27.6329705900	-92.1846962700	27	15	1904313.0000	10028330.0000	09-JUL-2004	09-JUL-2004	Y
14592	767	27.6318849700	-92.1853808800	27	15	1904094.0000	10027934.0000	09-JUL-2004	09-JUL-2004	Y
14592	768	27.6308213000	-92.1860560500	27	15	1903878.0000	10027546.0000	09-JUL-2004	09-JUL-2004	Y

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14592	769	27.6297383700	-92.1867313400	27	15	1903662.0000	10027151.0000	09-JUL-2004	09-JUL-2004	Y
14592	770	27.6286692300	-92.1874127000	27	15	1903444.0000	10026761.0000	09-JUL-2004	09-JUL-2004	Y
14592	771	27.6275781100	-92.1881003800	27	15	1903224.0000	10026363.0000	09-JUL-2004	09-JUL-2004	Y
14592	772	27.6264979600	-92.1887817900	27	15	1903006.0000	10025969.0000	09-JUL-2004	09-JUL-2004	Y
14592	773	27.6254122100	-92.1894477900	27	15	1902793.0000	10025573.0000	09-JUL-2004	09-JUL-2004	Y
14592	774	27.6244226000	-92.1900852600	27	15	1902589.0000	10025212.0000	09-JUL-2004	09-JUL-2004	Y
14592	775	27.6243787700	-92.1901195600	27	15	1902578.0000	10025196.0000	09-JUL-2004	09-JUL-2004	Y
14592	776	27.6242308000	-92.1902256800	27	15	1902544.0000	10025142.0000	09-JUL-2004	09-JUL-2004	Y
14592	777	27.6241025000	-92.1899300700	27	15	1902640.0000	10025096.0000	09-JUL-2004	09-JUL-2004	Y
14593	1	28.1448114100	-91.7699562100	27				28-APR-2004	28-APR-2004	Y
14593	2	28.1447785800	-91.7700156200	27				28-APR-2004	28-APR-2004	Y
14593	3	28.1445281200	-91.7702264300	27				28-APR-2004	28-APR-2004	Y
14593	4	28.1444742200	-91.7702706300	27				28-APR-2004	28-APR-2004	Y
14593	5	28.1443978300	-91.7703347000	27				28-APR-2004	28-APR-2004	Y
14593	6	28.1441219600	-91.7705073600	27				28-APR-2004	28-APR-2004	Y
14593	7	28.1437121900	-91.7707148800	27				28-APR-2004	28-APR-2004	Y
14596	1	28.6219890100	-89.2607380000	27				02-FEB-2004	02-FEB-2004	Y
14596	2	28.6218078500	-89.2607299100	27				02-FEB-2004	02-FEB-2004	Y
14596	3	28.6217457800	-89.2608718200	27				02-FEB-2004	02-FEB-2004	Y
14596	4	28.6213047300	-89.2619427700	27				02-FEB-2004	02-FEB-2004	Y
14596	5	28.6207566700	-89.2633424100	27				02-FEB-2004	02-FEB-2004	Y
14596	6	28.6201968300	-89.2647332000	27				02-FEB-2004	02-FEB-2004	Y
14596	7	28.6196316400	-89.2661310100	27				02-FEB-2004	02-FEB-2004	Y
14596	8	28.6190649900	-89.2675230600	27				02-FEB-2004	02-FEB-2004	Y
14596	9	28.6184783300	-89.2689071800	27				02-FEB-2004	02-FEB-2004	Y
14596	10	28.6179317700	-89.2703096400	27				02-FEB-2004	02-FEB-2004	Y
14596	11	28.6173906600	-89.2717147900	27				02-FEB-2004	02-FEB-2004	Y
14596	12	28.6168455800	-89.2731193000	27				02-FEB-2004	02-FEB-2004	Y
14596	13	28.6162564700	-89.2745002300	27				02-FEB-2004	02-FEB-2004	Y
14596	14	28.6156938600	-89.2758943300	27				02-FEB-2004	02-FEB-2004	Y
14596	15	28.6151136000	-89.2772800300	27				02-FEB-2004	02-FEB-2004	Y
14596	16	28.6145286600	-89.2786627400	27				02-FEB-2004	02-FEB-2004	Y
14596	17	28.6142201800	-89.2794437000	27				02-FEB-2004	02-FEB-2004	Y
14596	18	28.6139759300	-89.2800620300	27				02-FEB-2004	02-FEB-2004	Y
14596	19	28.6134200100	-89.2814618000	27				02-FEB-2004	02-FEB-2004	Y
14596	20	28.6128585700	-89.2828571600	27				02-FEB-2004	02-FEB-2004	Y
14596	21	28.6122721500	-89.2842390900	27				02-FEB-2004	02-FEB-2004	Y
14596	22	28.6117223400	-89.2856395600	27				02-FEB-2004	02-FEB-2004	Y
14596	23	28.6111468900	-89.2870266000	27				02-FEB-2004	02-FEB-2004	Y

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14596	24	28.6105791200	-89.2884191100	27				02-FEB-2004	02-FEB-2004	Y
14596	25	28.6100268300	-89.2898189800	27				02-FEB-2004	02-FEB-2004	Y
14596	26	28.6094404200	-89.2911964100	27				02-FEB-2004	02-FEB-2004	Y
14596	27	28.6088721400	-89.2925905200	27				02-FEB-2004	02-FEB-2004	Y
14596	28	28.6083141200	-89.2939904100	27				02-FEB-2004	02-FEB-2004	Y
14596	29	28.6077670700	-89.2953912700	27				02-FEB-2004	02-FEB-2004	Y
14596	30	28.6072290000	-89.2967995500	27				02-FEB-2004	02-FEB-2004	Y
14596	31	28.6066401400	-89.2981796200	27				02-FEB-2004	02-FEB-2004	Y
14596	32	28.6063005900	-89.2989866100	27				02-FEB-2004	02-FEB-2004	Y
14596	33	28.6060573100	-89.2995648200	27				02-FEB-2004	02-FEB-2004	Y
14596	34	28.6055286300	-89.3009757200	27				02-FEB-2004	02-FEB-2004	Y
14596	35	28.6049873600	-89.3023814300	27				02-FEB-2004	02-FEB-2004	Y
14596	36	28.6044858400	-89.3038073100	27				02-FEB-2004	02-FEB-2004	Y
14596	37	28.6039399200	-89.3052098100	27				02-FEB-2004	02-FEB-2004	Y
14596	38	28.6033574600	-89.3065951600	27				02-FEB-2004	02-FEB-2004	Y
14596	39	28.6027430200	-89.3079617900	27				02-FEB-2004	02-FEB-2004	Y
14596	40	28.6020911500	-89.3093114100	27				02-FEB-2004	02-FEB-2004	Y
14596	41	28.6017052200	-89.3102347300	27				02-FEB-2004	02-FEB-2004	Y
14596	42	28.6011761600	-89.3116606400	27				02-FEB-2004	02-FEB-2004	Y
14597	1	28.9712500000	-89.2666944400	27				05-FEB-2004	05-FEB-2004	N
14597	2	28.9621666700	-89.2639166700	27				05-FEB-2004	05-FEB-2004	N
14597	3	28.9623333300	-89.2629166700	27				05-FEB-2004	05-FEB-2004	N
14597	4	28.9628611100	-89.2630555600	27				05-FEB-2004	05-FEB-2004	N
14602	1	28.1904335000	-88.4952698800	27	16	1158883.6900	10233018.6400	28-APR-2004	28-APR-2004	N
14602	2	28.1906479000	-88.4954123000	27	16	1158838.7800	10233097.1400	28-APR-2004	28-APR-2004	N
14605	1	28.9826679200	-91.2188491800	27				28-JUL-2004	28-JUL-2004	Y
14605	2	28.9827232400	-91.2188415500	27				28-JUL-2004	28-JUL-2004	Y
14605	3	28.9828376800	-91.2188186600	27				28-JUL-2004	28-JUL-2004	Y
14605	4	28.9829006200	-91.2187118500	27				28-JUL-2004	28-JUL-2004	Y
14605	5	28.9829120600	-91.2186889600	27				28-JUL-2004	28-JUL-2004	Y
14605	6	28.9831428500	-91.2182540900	27				28-JUL-2004	28-JUL-2004	Y
14605	7	28.9831752800	-91.2181930500	27				28-JUL-2004	28-JUL-2004	Y
14605	8	28.9836177800	-91.2173690800	27				28-JUL-2004	28-JUL-2004	Y
14605	9	28.9839134200	-91.2168426500	27				28-JUL-2004	28-JUL-2004	Y
14605	10	28.9843120600	-91.2162399300	27				28-JUL-2004	28-JUL-2004	Y
14605	11	28.9851436600	-91.2149963400	27				28-JUL-2004	28-JUL-2004	Y
14605	12	28.9859161400	-91.2136917100	27				28-JUL-2004	28-JUL-2004	Y
14605	13	28.9866352100	-91.2124252300	27				28-JUL-2004	28-JUL-2004	Y
14605	14	28.9875469200	-91.2109298700	27				28-JUL-2004	28-JUL-2004	Y

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14605	15	28.9889259300	-91.2087631200	27				28-JUL-2004	28-JUL-2004	Y
14605	16	28.9894847900	-91.2079391500	27				28-JUL-2004	28-JUL-2004	Y
14605	17	28.9898510000	-91.2072906500	27				28-JUL-2004	28-JUL-2004	Y
14605	18	28.9906044000	-91.2059783900	27				28-JUL-2004	28-JUL-2004	Y
14605	19	28.9913520800	-91.2047348000	27				28-JUL-2004	28-JUL-2004	Y
14605	20	28.9918079400	-91.2040405300	27				28-JUL-2004	28-JUL-2004	Y
14605	21	28.9921722400	-91.2034149200	27				28-JUL-2004	28-JUL-2004	Y
14605	22	28.9929771400	-91.2021408100	27				28-JUL-2004	28-JUL-2004	Y
14605	23	28.9937019300	-91.2011261000	27				28-JUL-2004	28-JUL-2004	Y
14605	24	28.9944133800	-91.1999435400	27				28-JUL-2004	28-JUL-2004	Y
14605	25	28.9951896700	-91.1985321000	27				28-JUL-2004	28-JUL-2004	Y
14605	26	28.9958438900	-91.1974716200	27				28-JUL-2004	28-JUL-2004	Y
14605	27	28.9966621400	-91.1960983300	27				28-JUL-2004	28-JUL-2004	Y
14605	28	28.9970111800	-91.1955871600	27				28-JUL-2004	28-JUL-2004	Y
14605	29	28.9976940200	-91.1944274900	27				28-JUL-2004	28-JUL-2004	Y
14605	30	28.9984989200	-91.1931533800	27				28-JUL-2004	28-JUL-2004	Y
14605	31	28.9991741200	-91.1920242300	27				28-JUL-2004	28-JUL-2004	Y
14605	32	28.9997005500	-91.1911087000	27				28-JUL-2004	28-JUL-2004	Y
14605	33	29.0006580400	-91.1896591200	27				28-JUL-2004	28-JUL-2004	Y
14605	34	29.0012893700	-91.1886291500	27				28-JUL-2004	28-JUL-2004	Y
14605	35	29.0020446800	-91.1873550400	27				28-JUL-2004	28-JUL-2004	Y
14605	36	29.0028057100	-91.1861038200	27				28-JUL-2004	28-JUL-2004	Y
14605	37	29.0036182400	-91.1848068200	27				28-JUL-2004	28-JUL-2004	Y
14605	38	29.0039806400	-91.1841812100	27				28-JUL-2004	28-JUL-2004	Y
14605	39	29.0046768200	-91.1830749500	27				28-JUL-2004	28-JUL-2004	Y
14605	40	29.0051269500	-91.1823730500	27				28-JUL-2004	28-JUL-2004	Y
14605	41	29.0057411200	-91.1813125600	27				28-JUL-2004	28-JUL-2004	Y
14605	42	29.0066852600	-91.1798477200	27				28-JUL-2004	28-JUL-2004	Y
14605	43	29.0075149500	-91.1784057600	27				28-JUL-2004	28-JUL-2004	Y
14605	44	29.0083828000	-91.1770629900	27				28-JUL-2004	28-JUL-2004	Y
14605	45	29.0091705300	-91.1757507300	27				28-JUL-2004	28-JUL-2004	Y
14605	46	29.0100021400	-91.1744689900	27				28-JUL-2004	28-JUL-2004	Y
14605	47	29.0107727100	-91.1731185900	27				28-JUL-2004	28-JUL-2004	Y
14605	48	29.0115928600	-91.1717605600	27				28-JUL-2004	28-JUL-2004	Y
14605	49	29.0130748700	-91.1694259600	27				28-JUL-2004	28-JUL-2004	Y
14605	50	29.0138225600	-91.1681366000	27				28-JUL-2004	28-JUL-2004	Y
14605	51	29.0146236400	-91.1668472300	27				28-JUL-2004	28-JUL-2004	Y
14605	52	29.0153713200	-91.1655960100	27				28-JUL-2004	28-JUL-2004	Y
14605	53	29.0170192700	-91.1629486100	27				28-JUL-2004	28-JUL-2004	Y

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14605	54	29.0178203600	-91.1616516100	27				28-JUL-2004	28-JUL-2004	Y
14605	55	29.0186328900	-91.1603012100	27				28-JUL-2004	28-JUL-2004	Y
14605	56	29.0193958300	-91.1591339100	27				28-JUL-2004	28-JUL-2004	Y
14605	57	29.0201358800	-91.1578445400	27				28-JUL-2004	28-JUL-2004	Y
14605	58	29.0209198000	-91.1565933200	27				28-JUL-2004	28-JUL-2004	Y
14605	59	29.0217113500	-91.1553039600	27				28-JUL-2004	28-JUL-2004	Y
14605	60	29.0225505800	-91.1539993300	27				28-JUL-2004	28-JUL-2004	Y
14605	61	29.0232276900	-91.1528396600	27				28-JUL-2004	28-JUL-2004	Y
14605	62	29.0239334100	-91.1516723600	27				28-JUL-2004	28-JUL-2004	Y
14605	63	29.0254592900	-91.1494751000	27				28-JUL-2004	28-JUL-2004	Y
14605	64	29.0253582000	-91.1477279700	27				28-JUL-2004	28-JUL-2004	Y
14605	65	29.0253849000	-91.1472625700	27				28-JUL-2004	28-JUL-2004	Y
14605	66	29.0253868100	-91.1471939100	27				28-JUL-2004	28-JUL-2004	Y
14606	1	28.3200043600	-96.1861288100	27				26-OCT-2006	26-OCT-2006	Y
14606	2	28.3198717600	-96.1863318700	27				26-OCT-2006	26-OCT-2006	Y
14606	3	28.3195605000	-96.1867927000	27				26-OCT-2006	26-OCT-2006	Y
14606	4	28.3191111700	-96.1875677100	27				26-OCT-2006	26-OCT-2006	Y
14606	5	28.3185318800	-96.1882277400	27				26-OCT-2006	26-OCT-2006	Y
14606	6	28.3182773200	-96.1884366900	27				26-OCT-2006	26-OCT-2006	Y
14606	7	28.3180219100	-96.1886330500	27				26-OCT-2006	26-OCT-2006	Y
14606	8	28.3177066500	-96.1890043200	27				26-OCT-2006	26-OCT-2006	Y
14606	9	28.3176414400	-96.1890811200	27				26-OCT-2006	26-OCT-2006	Y
14606	10	28.3175273900	-96.1892154300	27				26-OCT-2006	26-OCT-2006	Y
14606	11	28.3175187200	-96.1892257100	27				26-OCT-2006	26-OCT-2006	Y
14606	12	28.3175176500	-96.1892269800	27				26-OCT-2006	26-OCT-2006	Y
14606	13	28.3175169200	-96.1892276500	27				26-OCT-2006	26-OCT-2006	Y
14606	14	28.3175161600	-96.1892280800	27				26-OCT-2006	26-OCT-2006	Y
14606	15	28.3175149000	-96.1892284800	27				26-OCT-2006	26-OCT-2006	Y
14606	16	28.3175136600	-96.1892283600	27				26-OCT-2006	26-OCT-2006	Y
14606	17	28.3175123900	-96.1892279000	27				26-OCT-2006	26-OCT-2006	Y
14606	18	28.3174835000	-96.1891970700	27				26-OCT-2006	26-OCT-2006	Y
14606	19	28.3174726600	-96.1892096100	27				26-OCT-2006	26-OCT-2006	Y
14607	1	29.4974094700	-93.3437566200	27				05-OCT-2004	05-OCT-2004	Y
14607	2	29.4973677000	-93.3437367500	27				05-OCT-2004	05-OCT-2004	Y
14607	3	29.4952782400	-93.3427426000	27				05-OCT-2004	05-OCT-2004	Y
14607	4	29.4926694200	-93.3414973300	27				05-OCT-2004	05-OCT-2004	Y
14607	5	29.4900420600	-93.3402355600	27				05-OCT-2004	05-OCT-2004	Y
14607	6	29.4874934700	-93.3390120800	27				05-OCT-2004	05-OCT-2004	Y
14607	7	29.4849164200	-93.3377875000	27				05-OCT-2004	05-OCT-2004	Y

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14607	8	29.4822846100	-93.3365302500	27				05-OCT-2004	05-OCT-2004	Y
14607	9	29.4797733100	-93.3353221100	27				05-OCT-2004	05-OCT-2004	Y
14607	10	29.4770778100	-93.3340390800	27				05-OCT-2004	05-OCT-2004	Y
14607	11	29.4757333200	-93.3334022300	27				05-OCT-2004	05-OCT-2004	Y
14607	12	29.4744044600	-93.3327554300	27				05-OCT-2004	05-OCT-2004	Y
14607	13	29.4742965000	-93.3327028800	27				05-OCT-2004	05-OCT-2004	Y
14607	14	29.4742807200	-93.3326957600	27				05-OCT-2004	05-OCT-2004	Y
14607	15	29.4742503900	-93.3327834500	27				05-OCT-2004	05-OCT-2004	Y
14607	16	29.4742320600	-93.3327751600	27				05-OCT-2004	05-OCT-2004	Y
14608	1	29.4790252400	-88.9931143000	27				10-JUL-2007	10-JUL-2007	Y
14608	2	29.4783563300	-88.9925918600	27				10-JUL-2007	10-JUL-2007	Y
14608	3	29.4776653600	-88.9921857100	27				10-JUL-2007	10-JUL-2007	Y
14608	4	29.4772265600	-88.9919168600	27				10-JUL-2007	10-JUL-2007	Y
14610	1	29.2664854700	-88.3170696000	27				16-NOV-2004	16-NOV-2004	Y
14610	2	29.2664904000	-88.3170724000	27				16-NOV-2004	16-NOV-2004	Y
14610	3	29.2664965400	-88.3170758900	27				16-NOV-2004	16-NOV-2004	Y
14610	4	29.2665050400	-88.3170807100	27				16-NOV-2004	16-NOV-2004	Y
14610	5	29.2665862700	-88.3171268700	27				16-NOV-2004	16-NOV-2004	Y
14610	6	29.2669573500	-88.3173857200	27				16-NOV-2004	16-NOV-2004	Y
14610	7	29.2688503600	-88.3181199400	27				16-NOV-2004	16-NOV-2004	Y
14610	8	29.2702311500	-88.3187135000	27				16-NOV-2004	16-NOV-2004	Y
14610	9	29.2715329200	-88.3192904600	27				16-NOV-2004	16-NOV-2004	Y
14610	10	29.2728583500	-88.3199450900	27				16-NOV-2004	16-NOV-2004	Y
14610	11	29.2742323300	-88.3205590600	27				16-NOV-2004	16-NOV-2004	Y
14610	12	29.2755019200	-88.3211319100	27				16-NOV-2004	16-NOV-2004	Y
14610	13	29.2768119500	-88.3217379800	27				16-NOV-2004	16-NOV-2004	Y
14610	14	29.2781519000	-88.3223262300	27				16-NOV-2004	16-NOV-2004	Y
14610	15	29.2794955300	-88.3229656500	27				16-NOV-2004	16-NOV-2004	Y
14610	16	29.2805172700	-88.3234095900	27				16-NOV-2004	16-NOV-2004	Y
14610	17	29.2808379000	-88.3235360700	27				16-NOV-2004	16-NOV-2004	Y
14610	18	29.2821890000	-88.3241428900	27				16-NOV-2004	16-NOV-2004	Y
14610	19	29.2832004400	-88.3245782100	27				16-NOV-2004	16-NOV-2004	Y
14610	20	29.2848637800	-88.3253833400	27				16-NOV-2004	16-NOV-2004	Y
14610	21	29.2861468100	-88.3260306200	27				16-NOV-2004	16-NOV-2004	Y
14610	22	29.2875209700	-88.3266597200	27				16-NOV-2004	16-NOV-2004	Y
14610	23	29.2888182800	-88.3272468900	27				16-NOV-2004	16-NOV-2004	Y
14610	24	29.2901433100	-88.3278607100	27				16-NOV-2004	16-NOV-2004	Y
14610	25	29.2914935400	-88.3284832000	27				16-NOV-2004	16-NOV-2004	Y
14610	26	29.2928345400	-88.3290993300	27				16-NOV-2004	16-NOV-2004	Y

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14610	27	29.2941655400	-88.3297089000	27				16-NOV-2004	16-NOV-2004	Y
14610	28	29.2955013400	-88.3303110700	27				16-NOV-2004	16-NOV-2004	Y
14610	29	29.2968353600	-88.3309182300	27				16-NOV-2004	16-NOV-2004	Y
14610	30	29.2981539900	-88.3315276300	27				16-NOV-2004	16-NOV-2004	Y
14610	31	29.2995058400	-88.3321688700	27				16-NOV-2004	16-NOV-2004	Y
14610	32	29.3008312400	-88.3327805100	27				16-NOV-2004	16-NOV-2004	Y
14610	33	29.3022058500	-88.3333533200	27				16-NOV-2004	16-NOV-2004	Y
14610	34	29.3035015300	-88.3339971400	27				16-NOV-2004	16-NOV-2004	Y
14610	35	29.3047664200	-88.3345433600	27				16-NOV-2004	16-NOV-2004	Y
14610	36	29.3059197000	-88.3350749200	27				16-NOV-2004	16-NOV-2004	Y
14610	37	29.3061338700	-88.3351736300	27				16-NOV-2004	16-NOV-2004	Y
14611	1	29.3061328100	-88.3351765500	27				16-NOV-2004	16-NOV-2004	Y
14611	2	29.3047659200	-88.3345448400	27				16-NOV-2004	16-NOV-2004	Y
14611	3	29.3035009900	-88.3339985900	27				16-NOV-2004	16-NOV-2004	Y
14611	4	29.3022053500	-88.3333547700	27				16-NOV-2004	16-NOV-2004	Y
14611	5	29.3008307300	-88.3327819600	27				16-NOV-2004	16-NOV-2004	Y
14611	6	29.2995053100	-88.3321703200	27				16-NOV-2004	16-NOV-2004	Y
14611	7	29.2981534600	-88.3315290800	27				16-NOV-2004	16-NOV-2004	Y
14611	8	29.2968348600	-88.3309196800	27				16-NOV-2004	16-NOV-2004	Y
14611	9	29.2955008400	-88.3303125200	27				16-NOV-2004	16-NOV-2004	Y
14611	10	29.2941650300	-88.3297103500	27				16-NOV-2004	16-NOV-2004	Y
14611	11	29.2928340400	-88.3291007800	27				16-NOV-2004	16-NOV-2004	Y
14611	12	29.2914930300	-88.3284846500	27				16-NOV-2004	16-NOV-2004	Y
14611	13	29.2901428100	-88.3278621600	27				16-NOV-2004	16-NOV-2004	Y
14611	14	29.2888177800	-88.3272483400	27				16-NOV-2004	16-NOV-2004	Y
14611	15	29.2875204600	-88.3266611700	27				16-NOV-2004	16-NOV-2004	Y
14611	16	29.2861462800	-88.3260320700	27				16-NOV-2004	16-NOV-2004	Y
14611	17	29.2848632200	-88.3253847900	27				16-NOV-2004	16-NOV-2004	Y
14611	18	29.2832000200	-88.3245797200	27				16-NOV-2004	16-NOV-2004	Y
14611	19	29.2821885000	-88.3241443300	27				16-NOV-2004	16-NOV-2004	Y
14611	20	29.2808374300	-88.3235375500	27				16-NOV-2004	16-NOV-2004	Y
14611	21	29.2805172800	-88.3234112600	27				16-NOV-2004	16-NOV-2004	Y
14611	22	29.2794950300	-88.3229671000	27				16-NOV-2004	16-NOV-2004	Y
14611	23	29.2781514000	-88.3223276800	27				16-NOV-2004	16-NOV-2004	Y
14611	24	29.2768114400	-88.3217394300	27				16-NOV-2004	16-NOV-2004	Y
14611	25	29.2755014200	-88.3211333600	27				16-NOV-2004	16-NOV-2004	Y
14611	26	29.2742318300	-88.3205605100	27				16-NOV-2004	16-NOV-2004	Y
14611	27	29.2728578200	-88.3199465400	27				16-NOV-2004	16-NOV-2004	Y
14611	28	29.2715323900	-88.3192919100	27				16-NOV-2004	16-NOV-2004	Y

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14611	29	29.2702306500	-88.3187149500	27				16-NOV-2004	16-NOV-2004	Y
14611	30	29.2688498900	-88.3181214400	27				16-NOV-2004	16-NOV-2004	Y
14611	31	29.2669567500	-88.3173871500	27				16-NOV-2004	16-NOV-2004	Y
14611	32	29.2665856100	-88.3171282400	27				16-NOV-2004	16-NOV-2004	Y
14611	33	29.2664854700	-88.3170696000	27				16-NOV-2004	16-NOV-2004	Y
14612	1	29.3013580000	-91.8907730000	27				05-MAR-2004	05-MAR-2004	Y
14612	2	29.3013650000	-91.8907430000	27				05-MAR-2004	05-MAR-2004	Y
14612	3	29.3013810000	-91.8906750000	27				05-MAR-2004	05-MAR-2004	Y
14612	4	29.3011210000	-91.8883670000	27				05-MAR-2004	05-MAR-2004	Y
14612	5	29.2994960000	-91.8868370000	27				05-MAR-2004	05-MAR-2004	Y
14612	6	29.2977340000	-91.8854740000	27				05-MAR-2004	05-MAR-2004	Y
14612	7	29.2972240000	-91.8839580000	27				05-MAR-2004	05-MAR-2004	Y
14613	1	28.6196829300	-93.0227737200	27				26-OCT-2004	26-OCT-2004	Y
14613	2	28.6196360900	-93.0227410900	27				26-OCT-2004	26-OCT-2004	Y
14613	3	28.6195791800	-93.0227014600	27				26-OCT-2004	26-OCT-2004	Y
14613	4	28.6195454000	-93.0227004000	27				26-OCT-2004	26-OCT-2004	Y
14613	5	28.6183014100	-93.0226646900	27				26-OCT-2004	26-OCT-2004	Y
14613	6	28.6174941400	-93.0226704400	27				26-OCT-2004	26-OCT-2004	Y
14613	7	28.6161304700	-93.0226389900	27				26-OCT-2004	26-OCT-2004	Y
14613	8	28.6147835000	-93.0226456200	27				26-OCT-2004	26-OCT-2004	Y
14613	9	28.6133855900	-93.0226182500	27				26-OCT-2004	26-OCT-2004	Y
14613	10	28.6120705700	-93.0226002100	27				26-OCT-2004	26-OCT-2004	Y
14613	11	28.6107231900	-93.0225950900	27				26-OCT-2004	26-OCT-2004	Y
14613	12	28.6094102200	-93.0225670400	27				26-OCT-2004	26-OCT-2004	Y
14613	13	28.6079915300	-93.0225399200	27				26-OCT-2004	26-OCT-2004	Y
14613	14	28.6066311600	-93.0225932500	27				26-OCT-2004	26-OCT-2004	Y
14613	15	28.6050886700	-93.0225154100	27				26-OCT-2004	26-OCT-2004	Y
14613	16	28.6045411700	-93.0224674100	27				26-OCT-2004	26-OCT-2004	Y
14613	17	28.6039053000	-93.0224561800	27				26-OCT-2004	26-OCT-2004	Y
14613	18	28.6031712300	-93.0224770900	27				26-OCT-2004	26-OCT-2004	Y
14613	19	28.6026280900	-93.0225672500	27				26-OCT-2004	26-OCT-2004	Y
14613	20	28.6020886700	-93.0226866500	27				26-OCT-2004	26-OCT-2004	Y
14613	21	28.6015517500	-93.0228228500	27				26-OCT-2004	26-OCT-2004	Y
14613	22	28.6012933900	-93.0229302300	27				26-OCT-2004	26-OCT-2004	Y
14613	23	28.6010356000	-93.0230345100	27				26-OCT-2004	26-OCT-2004	Y
14613	24	28.6005212600	-93.0232427100	27				26-OCT-2004	26-OCT-2004	Y
14613	25	28.6000367000	-93.0235093800	27				26-OCT-2004	26-OCT-2004	Y
14613	26	28.5987858100	-93.0241322800	27				26-OCT-2004	26-OCT-2004	Y
14613	27	28.5976266000	-93.0248777700	27				26-OCT-2004	26-OCT-2004	Y

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14613	28	28.5964064500	-93.0255555200	27				26-OCT-2004	26-OCT-2004	Y
14613	29	28.5963420500	-93.0255912700	27				26-OCT-2004	26-OCT-2004	Y
14613	30	28.5964323100	-93.0257869800	27				26-OCT-2004	26-OCT-2004	Y
14613	31	28.5964342300	-93.0257911200	27				26-OCT-2004	26-OCT-2004	Y
14614	1	28.3938439600	-91.3875267700	27				04-APR-2012	04-APR-2012	Y
14614	2	28.3937816600	-91.3875246200	27				04-APR-2012	04-APR-2012	Y
14614	3	28.3923282600	-91.3874741900	27				04-APR-2012	04-APR-2012	Y
14614	4	28.3908641300	-91.3874057200	27				04-APR-2012	04-APR-2012	Y
14614	5	28.3895944500	-91.3873517900	27				04-APR-2012	04-APR-2012	Y
14614	6	28.3880025800	-91.3873391000	27				04-APR-2012	04-APR-2012	Y
14614	7	28.3866404100	-91.3872401900	27				04-APR-2012	04-APR-2012	Y
14614	8	28.3853456400	-91.3871790400	27				04-APR-2012	04-APR-2012	Y
14614	9	28.3851399800	-91.3871701600	27				04-APR-2012	04-APR-2012	Y
14614	10	28.3837947000	-91.3871271600	27				04-APR-2012	04-APR-2012	Y
14614	11	28.3823233600	-91.3870608800	27				04-APR-2012	04-APR-2012	Y
14614	12	28.3809708200	-91.3870039600	27				04-APR-2012	04-APR-2012	Y
14614	13	28.3794952100	-91.3869649100	27				04-APR-2012	04-APR-2012	Y
14614	14	28.3781422300	-91.3869282000	27				04-APR-2012	04-APR-2012	Y
14614	15	28.3766682100	-91.3868448200	27				04-APR-2012	04-APR-2012	Y
14614	16	28.3753078900	-91.3867855400	27				04-APR-2012	04-APR-2012	Y
14614	17	28.3738177700	-91.3867304800	27				04-APR-2012	04-APR-2012	Y
14614	18	28.3724579600	-91.3866682800	27				04-APR-2012	04-APR-2012	Y
14614	19	28.3712789500	-91.3866750500	27				04-APR-2012	04-APR-2012	Y
14614	20	28.3707764700	-91.3866383000	27				04-APR-2012	04-APR-2012	Y
14614	21	28.3706688400	-91.3866116900	27				04-APR-2012	04-APR-2012	Y
14614	22	28.3706486200	-91.3865681400	27				04-APR-2012	04-APR-2012	Y
14617	1	28.5964329200	-93.0257924400	27				18-AUG-2004	18-AUG-2004	Y
14617	2	28.5964323100	-93.0257869800	27				18-AUG-2004	18-AUG-2004	Y
14617	3	28.5964064500	-93.0255555200	27				18-AUG-2004	18-AUG-2004	Y
14617	4	28.5962888000	-93.0246464800	27				18-AUG-2004	18-AUG-2004	Y
14617	5	28.5961034700	-93.0239306200	27				18-AUG-2004	18-AUG-2004	Y
14617	6	28.5960493700	-93.0231209700	27				18-AUG-2004	18-AUG-2004	Y
14617	7	28.5960818700	-93.0223821300	27				18-AUG-2004	18-AUG-2004	Y
14617	8	28.5961858500	-93.0216065300	27				18-AUG-2004	18-AUG-2004	Y
14617	9	28.5962602000	-93.0208877100	27				18-AUG-2004	18-AUG-2004	Y
14617	10	28.5963913200	-93.0199726900	27				18-AUG-2004	18-AUG-2004	Y
14617	11	28.5964932300	-93.0192775800	27				18-AUG-2004	18-AUG-2004	Y
14617	12	28.5965016900	-93.0184206100	27				18-AUG-2004	18-AUG-2004	Y
14617	13	28.5964742900	-93.0177491900	27				18-AUG-2004	18-AUG-2004	Y

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14617	14	28.5964670600	-93.0171926600	27				18-AUG-2004	18-AUG-2004	Y
14617	15	28.5964709700	-93.0161855300	27				18-AUG-2004	18-AUG-2004	Y
14617	16	28.5964448500	-93.0146135100	27				18-AUG-2004	18-AUG-2004	Y
14617	17	28.5964352400	-93.0130512500	27				18-AUG-2004	18-AUG-2004	Y
14617	18	28.5964332300	-93.0115480600	27				18-AUG-2004	18-AUG-2004	Y
14617	19	28.5964474100	-93.0100012700	27				18-AUG-2004	18-AUG-2004	Y
14617	20	28.5964516900	-93.0084324700	27				18-AUG-2004	18-AUG-2004	Y
14617	21	28.5964593000	-93.0068721800	27				18-AUG-2004	18-AUG-2004	Y
14617	22	28.5964796500	-93.0051046200	27				18-AUG-2004	18-AUG-2004	Y
14617	23	28.5964691000	-93.0037580100	27				18-AUG-2004	18-AUG-2004	Y
14617	24	28.5964742700	-93.0022106700	27				18-AUG-2004	18-AUG-2004	Y
14617	25	28.5964761000	-93.0006426100	27				18-AUG-2004	18-AUG-2004	Y
14617	26	28.5965475000	-92.9991186700	27				18-AUG-2004	18-AUG-2004	Y
14617	27	28.5965395000	-92.9975614800	27				18-AUG-2004	18-AUG-2004	Y
14617	28	28.5965679100	-92.9960230200	27				18-AUG-2004	18-AUG-2004	Y
14617	29	28.5965830300	-92.9944833800	27				18-AUG-2004	18-AUG-2004	Y
14617	30	28.5966638400	-92.9929574400	27				18-AUG-2004	18-AUG-2004	Y
14617	31	28.5965682600	-92.9914200000	27				18-AUG-2004	18-AUG-2004	Y
14617	32	28.5965240700	-92.9902459500	27				18-AUG-2004	18-AUG-2004	Y
14617	33	28.5965188200	-92.9901065600	27				18-AUG-2004	18-AUG-2004	Y
14617	34	28.5964977700	-92.9895475400	27				18-AUG-2004	18-AUG-2004	Y
14617	35	28.5964959400	-92.9894925500	27				18-AUG-2004	18-AUG-2004	Y
14617	36	28.5965109800	-92.9894112600	27				18-AUG-2004	18-AUG-2004	Y
14617	37	28.5965345800	-92.9892837100	27				18-AUG-2004	18-AUG-2004	Y
14617	38	28.5965373800	-92.9892684900	27				18-AUG-2004	18-AUG-2004	Y
14617	39	28.5965415800	-92.9892458500	27				18-AUG-2004	18-AUG-2004	Y
14617	40	28.5965443800	-92.9892306000	27				18-AUG-2004	18-AUG-2004	Y
14618	1	28.3039516600	-91.4728676600	27				06-JUL-2004	06-JUL-2004	Y
14618	2	28.3039301800	-91.4728425000	27				06-JUL-2004	06-JUL-2004	Y
14618	3	28.3039150300	-91.4728248000	27				06-JUL-2004	06-JUL-2004	Y
14618	4	28.3039100000	-91.4728189200	27				06-JUL-2004	06-JUL-2004	Y
14618	5	28.3039032700	-91.4728110200	27				06-JUL-2004	06-JUL-2004	Y
14618	6	28.3038970400	-91.4728037100	27				06-JUL-2004	06-JUL-2004	Y
14618	7	28.3038929500	-91.4727989200	27				06-JUL-2004	06-JUL-2004	Y
14618	8	28.3037333500	-91.4726121100	27				06-JUL-2004	06-JUL-2004	Y
14618	9	28.3037236800	-91.4726103800	27				06-JUL-2004	06-JUL-2004	Y
14618	10	28.3037114500	-91.4726081900	27				06-JUL-2004	06-JUL-2004	Y
14618	11	28.3037024800	-91.4726066000	27				06-JUL-2004	06-JUL-2004	Y
14618	12	28.3036991800	-91.4726060000	27				06-JUL-2004	06-JUL-2004	Y

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14618	13	28.3026984800	-91.4724466100	27				06-JUL-2004	06-JUL-2004	Y
14618	14	28.3018711700	-91.4722031800	27				06-JUL-2004	06-JUL-2004	Y
14618	15	28.3011812300	-91.4720531400	27				06-JUL-2004	06-JUL-2004	Y
14618	16	28.3005185200	-91.4718897700	27				06-JUL-2004	06-JUL-2004	Y
14618	17	28.2997766600	-91.4716908900	27				06-JUL-2004	06-JUL-2004	Y
14618	18	28.2984545500	-91.4713505200	27				06-JUL-2004	06-JUL-2004	Y
14618	19	28.2971077100	-91.4710008000	27				06-JUL-2004	06-JUL-2004	Y
14618	20	28.2957553500	-91.4706666100	27				06-JUL-2004	06-JUL-2004	Y
14618	21	28.2941474300	-91.4702140500	27				06-JUL-2004	06-JUL-2004	Y
14618	22	28.2927758700	-91.4698332700	27				06-JUL-2004	06-JUL-2004	Y
14618	23	28.2924661300	-91.4697595800	27	72	1956076.5900	-136067.6600	07-JUL-2004	06-JUL-2004	Y
14618	24	28.2914235000	-91.4695115300	27				07-JUL-2004	06-JUL-2004	Y
14618	25	28.2904092600	-91.4692337400	27				07-JUL-2004	06-JUL-2004	Y
14618	26	28.2888040200	-91.4688340400	27				07-JUL-2004	06-JUL-2004	Y
14618	27	28.2876935800	-91.4685343900	27				07-JUL-2004	06-JUL-2004	Y
14618	28	28.2867617300	-91.4683405900	27				07-JUL-2004	06-JUL-2004	Y
14618	29	28.2859261500	-91.4681096500	27				07-JUL-2004	06-JUL-2004	Y
14618	30	28.2849916300	-91.4678413100	27				07-JUL-2004	06-JUL-2004	Y
14618	31	28.2833205200	-91.4673328600	27				07-JUL-2004	06-JUL-2004	Y
14618	32	28.2823090000	-91.4670892800	27				07-JUL-2004	06-JUL-2004	Y
14618	33	28.2806377700	-91.4666895500	27				07-JUL-2004	06-JUL-2004	Y
14618	34	28.2795740800	-91.4663744900	27				07-JUL-2004	06-JUL-2004	Y
14618	35	28.2779083900	-91.4659375300	27				07-JUL-2004	06-JUL-2004	Y
14618	36	28.2768886500	-91.4656660100	27				07-JUL-2004	06-JUL-2004	Y
14618	37	28.2756792100	-91.4653756200	27				07-JUL-2004	06-JUL-2004	Y
14618	38	28.2742251700	-91.4649948700	27				07-JUL-2004	06-JUL-2004	Y
14618	39	28.2735544900	-91.4648200900	27				07-JUL-2004	06-JUL-2004	Y
14618	40	28.2722791900	-91.4644147400	27				07-JUL-2004	06-JUL-2004	Y
14618	41	28.2704677400	-91.4640180200	27				07-JUL-2004	06-JUL-2004	Y
14618	42	28.2695606400	-91.4638212200	27				07-JUL-2004	06-JUL-2004	Y
14618	43	28.2677794800	-91.4633810900	27				07-JUL-2004	06-JUL-2004	Y
14618	44	28.2668614400	-91.4631283900	27				07-JUL-2004	06-JUL-2004	Y
14618	45	28.2662045100	-91.4629598700	27				07-JUL-2004	06-JUL-2004	Y
14618	46	28.2656519800	-91.4628566900	27				07-JUL-2004	06-JUL-2004	Y
14618	47	28.2648822400	-91.4627749700	27				07-JUL-2004	06-JUL-2004	Y
14618	48	28.2634877700	-91.4627789700	27				07-JUL-2004	06-JUL-2004	Y
14618	49	28.2619238000	-91.4628798800	27				07-JUL-2004	06-JUL-2004	Y
14618	50	28.2613656800	-91.4628760600	27				07-JUL-2004	06-JUL-2004	Y
14618	51	28.2610659800	-91.4628881000	27				07-JUL-2004	06-JUL-2004	Y

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14618	52	28.2605023600	-91.4628873800	27				07-JUL-2004	06-JUL-2004	Y
14618	53	28.2598590100	-91.4628865500	27				07-JUL-2004	06-JUL-2004	Y
14618	54	28.2592267500	-91.4627832800	27				07-JUL-2004	06-JUL-2004	Y
14618	55	28.2586605000	-91.4626676800	27				07-JUL-2004	06-JUL-2004	Y
14618	56	28.2578551300	-91.4624710400	27				07-JUL-2004	06-JUL-2004	Y
14618	57	28.2573137200	-91.4622530000	27				07-JUL-2004	06-JUL-2004	Y
14618	58	28.2569701900	-91.4621097400	27				07-JUL-2004	06-JUL-2004	Y
14618	59	28.2563546600	-91.4617798400	27				07-JUL-2004	06-JUL-2004	Y
14618	60	28.2551208700	-91.4610921100	27				07-JUL-2004	06-JUL-2004	Y
14618	61	28.2546015700	-91.4607499200	27				07-JUL-2004	06-JUL-2004	Y
14618	62	28.2541620100	-91.4604140400	27				07-JUL-2004	06-JUL-2004	Y
14618	63	28.2536949900	-91.4600284600	27				07-JUL-2004	06-JUL-2004	Y
14618	64	28.2532939700	-91.4596274400	27				07-JUL-2004	06-JUL-2004	Y
14618	65	28.2529643700	-91.4593010300	27				07-JUL-2004	06-JUL-2004	Y
14618	66	28.2526155400	-91.4589435400	27				07-JUL-2004	06-JUL-2004	Y
14618	67	28.2522365800	-91.4584773600	27				07-JUL-2004	06-JUL-2004	Y
14618	68	28.2517671400	-91.4577533700	27				07-JUL-2004	06-JUL-2004	Y
14618	69	28.2513872500	-91.4572138600	27				07-JUL-2004	06-JUL-2004	Y
14618	70	28.2507100700	-91.4562462900	27				07-JUL-2004	06-JUL-2004	Y
14618	71	28.2502458700	-91.4557862200	27				07-JUL-2004	06-JUL-2004	Y
14618	72	28.2498914000	-91.4555684700	27				07-JUL-2004	06-JUL-2004	Y
14618	73	28.2491219000	-91.4552291300	27				07-JUL-2004	06-JUL-2004	Y
14618	74	28.2485721300	-91.4551167000	27				07-JUL-2004	06-JUL-2004	Y
14618	75	28.2480140700	-91.4550508400	27				07-JUL-2004	06-JUL-2004	Y
14618	76	28.2475246300	-91.4551061300	27				07-JUL-2004	06-JUL-2004	Y
14618	77	28.2470846400	-91.4552049500	27				07-JUL-2004	06-JUL-2004	Y
14618	78	28.2466693700	-91.4553286400	27				07-JUL-2004	06-JUL-2004	Y
14618	79	28.2463420600	-91.4554803700	27				07-JUL-2004	06-JUL-2004	Y
14618	80	28.2459239100	-91.4557375500	27				07-JUL-2004	06-JUL-2004	Y
14618	81	28.2454864500	-91.4560661000	27				07-JUL-2004	06-JUL-2004	Y
14618	82	28.2443759100	-91.4570077900	27				07-JUL-2004	06-JUL-2004	Y
14618	83	28.2443163500	-91.4570491300	27				07-JUL-2004	06-JUL-2004	Y
14618	84	28.2443181700	-91.4570646000	27				07-JUL-2004	06-JUL-2004	Y
14618	85	28.2443193500	-91.4570750600	27				07-JUL-2004	06-JUL-2004	Y
14618	86	28.2444210400	-91.4571415300	27				07-JUL-2004	06-JUL-2004	Y
14618	87	28.2444317500	-91.4571485300	27				07-JUL-2004	06-JUL-2004	Y
14619	1	28.2444317500	-91.4571485300	27				06-JUL-2004	06-JUL-2004	Y
14619	2	28.2443766800	-91.4570090600	27				06-JUL-2004	06-JUL-2004	Y
14619	3	28.2454872500	-91.4560673800	27				06-JUL-2004	06-JUL-2004	Y

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14619	4	28.2459246200	-91.4557388800	27				06-JUL-2004	06-JUL-2004	Y
14619	5	28.2463426600	-91.4554817700	27				06-JUL-2004	06-JUL-2004	Y
14619	6	28.2466698100	-91.4553301000	27				06-JUL-2004	06-JUL-2004	Y
14619	7	28.2470849400	-91.4552064700	27				06-JUL-2004	06-JUL-2004	Y
14619	8	28.2475248200	-91.4551076500	27				06-JUL-2004	06-JUL-2004	Y
14619	9	28.2480140700	-91.4550523900	27				06-JUL-2004	06-JUL-2004	Y
14619	10	28.2485719400	-91.4551182600	27				06-JUL-2004	06-JUL-2004	Y
14619	11	28.2491215100	-91.4552306200	27				06-JUL-2004	06-JUL-2004	Y
14619	12	28.2498908200	-91.4555698600	27				06-JUL-2004	06-JUL-2004	Y
14619	13	28.2502450700	-91.4557875000	27				06-JUL-2004	06-JUL-2004	Y
14619	14	28.2507090800	-91.4562473700	27				06-JUL-2004	06-JUL-2004	Y
14619	15	28.2513853400	-91.4572136200	27				06-JUL-2004	06-JUL-2004	Y
14619	16	28.2517660400	-91.4577543000	27				06-JUL-2004	06-JUL-2004	Y
14619	17	28.2522355100	-91.4584783500	27				06-JUL-2004	06-JUL-2004	Y
14619	18	28.2526145800	-91.4589446600	27				06-JUL-2004	06-JUL-2004	Y
14619	19	28.2529634600	-91.4593021800	27				06-JUL-2004	06-JUL-2004	Y
14619	20	28.2532930700	-91.4596286200	27				06-JUL-2004	06-JUL-2004	Y
14619	21	28.2536941400	-91.4600296700	27				06-JUL-2004	06-JUL-2004	Y
14619	22	28.2541612100	-91.4604153200	27				06-JUL-2004	06-JUL-2004	Y
14619	23	28.2546008300	-91.4607512200	27				06-JUL-2004	06-JUL-2004	Y
14619	24	28.2551202100	-91.4610934700	27				06-JUL-2004	06-JUL-2004	Y
14619	25	28.2563540500	-91.4617812400	27				06-JUL-2004	06-JUL-2004	Y
14619	26	28.2569696600	-91.4621111700	27				06-JUL-2004	06-JUL-2004	Y
14619	27	28.2573132500	-91.4622544600	27				06-JUL-2004	06-JUL-2004	Y
14619	28	28.2578547400	-91.4624725300	27				06-JUL-2004	06-JUL-2004	Y
14619	29	28.2586602200	-91.4626692000	27				06-JUL-2004	06-JUL-2004	Y
14619	30	28.2592265300	-91.4627848000	27				06-JUL-2004	06-JUL-2004	Y
14619	31	28.2598589000	-91.4628881100	27				06-JUL-2004	06-JUL-2004	Y
14619	32	28.2605023600	-91.4628889300	27				06-JUL-2004	06-JUL-2004	Y
14619	33	28.2610660100	-91.4628896500	27				06-JUL-2004	06-JUL-2004	Y
14619	34	28.2613657000	-91.4628776100	27				06-JUL-2004	06-JUL-2004	Y
14619	35	28.2619238200	-91.4628814300	27				06-JUL-2004	06-JUL-2004	Y
14619	36	28.2634878300	-91.4627805200	27				06-JUL-2004	06-JUL-2004	Y
14619	37	28.2648821800	-91.4627765300	27				06-JUL-2004	06-JUL-2004	Y
14619	38	28.2656518200	-91.4628582400	27				06-JUL-2004	06-JUL-2004	Y
14619	39	28.2662042300	-91.4629613900	27				06-JUL-2004	06-JUL-2004	Y
14619	40	28.2668611400	-91.4631299100	27				06-JUL-2004	06-JUL-2004	Y
14619	41	28.2677791800	-91.4633826100	27				06-JUL-2004	06-JUL-2004	Y
14619	42	28.2695603600	-91.4638227400	27				06-JUL-2004	06-JUL-2004	Y

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14619	43	28.2704674900	-91.4640195400	27				06-JUL-2004	06-JUL-2004	Y
14619	44	28.2722788600	-91.4644162600	27				06-JUL-2004	06-JUL-2004	Y
14619	45	28.2735541600	-91.4648215800	27				06-JUL-2004	06-JUL-2004	Y
14619	46	28.2742248600	-91.4649963900	27				06-JUL-2004	06-JUL-2004	Y
14619	47	28.2756789000	-91.4653771500	27				06-JUL-2004	06-JUL-2004	Y
14619	48	28.2768883400	-91.4656675300	27				06-JUL-2004	06-JUL-2004	Y
14619	49	28.2779080900	-91.4659390500	27				06-JUL-2004	06-JUL-2004	Y
14619	50	28.2795737500	-91.4663760100	27				06-JUL-2004	06-JUL-2004	Y
14619	51	28.2806374700	-91.4666910700	27				06-JUL-2004	06-JUL-2004	Y
14619	52	28.2823087200	-91.4670908000	27				06-JUL-2004	06-JUL-2004	Y
14619	53	28.2833201900	-91.4673343800	27				06-JUL-2004	06-JUL-2004	Y
14619	54	28.2849912700	-91.4678428000	27				06-JUL-2004	06-JUL-2004	Y
14619	55	28.2859258200	-91.4681111700	27				06-JUL-2004	06-JUL-2004	Y
14619	56	28.2867614500	-91.4683421100	27				06-JUL-2004	06-JUL-2004	Y
14619	57	28.2876933000	-91.4685359100	27				06-JUL-2004	06-JUL-2004	Y
14619	58	28.2888037200	-91.4688355600	27				06-JUL-2004	06-JUL-2004	Y
14619	59	28.2904089600	-91.4692352600	27				06-JUL-2004	06-JUL-2004	Y
14619	60	28.2914232000	-91.4695130500	27				06-JUL-2004	06-JUL-2004	Y
14619	61	28.2924661000	-91.4697612000	27	72	1956076.0700	-136067.6700	07-JUL-2004	06-JUL-2004	Y
14619	62	28.2927755700	-91.4698347900	27				07-JUL-2004	06-JUL-2004	Y
14619	63	28.2941471000	-91.4702155700	27				07-JUL-2004	06-JUL-2004	Y
14619	64	28.2957550500	-91.4706681300	27				07-JUL-2004	06-JUL-2004	Y
14619	65	28.2971074100	-91.4710023200	27				07-JUL-2004	06-JUL-2004	Y
14619	66	28.2984542500	-91.4713520400	27				07-JUL-2004	06-JUL-2004	Y
14619	67	28.2997763600	-91.4716924200	27				07-JUL-2004	06-JUL-2004	Y
14619	68	28.3005198700	-91.4718917100	27				07-JUL-2004	06-JUL-2004	Y
14619	69	28.3011809500	-91.4720546600	27				07-JUL-2004	06-JUL-2004	Y
14619	70	28.3018708700	-91.4722047100	27				07-JUL-2004	06-JUL-2004	Y
14619	71	28.3026982100	-91.4724481300	27				07-JUL-2004	06-JUL-2004	Y
14619	72	28.3036989900	-91.4726075200	27				07-JUL-2004	06-JUL-2004	Y
14619	73	28.3039516600	-91.4728676600	27				07-JUL-2004	06-JUL-2004	Y
14622	1	28.5881595600	-90.9021530200	27				28-SEP-2004	28-SEP-2004	Y
14622	2	28.5879039800	-90.9021377600	27				28-SEP-2004	28-SEP-2004	Y
14622	3	28.5865860000	-90.9019928000	27				28-SEP-2004	28-SEP-2004	Y
14622	4	28.5862884500	-90.9020004300	27				28-SEP-2004	28-SEP-2004	Y
14622	5	28.5860023500	-90.9020919800	27				28-SEP-2004	28-SEP-2004	Y
14622	6	28.5857429500	-90.9022598300	27				28-SEP-2004	28-SEP-2004	Y
14622	7	28.5855236100	-90.9024810800	27				28-SEP-2004	28-SEP-2004	Y
14622	8	28.5853538500	-90.9027633700	27				28-SEP-2004	28-SEP-2004	Y

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14622	9	28.5852451300	-90.9030761700	27				28-SEP-2004	28-SEP-2004	Y
14622	10	28.5852012600	-90.9034042400	27				28-SEP-2004	28-SEP-2004	Y
14622	11	28.5852279700	-90.9037399300	27				28-SEP-2004	28-SEP-2004	Y
14622	12	28.5853633900	-90.9052200300	27				28-SEP-2004	28-SEP-2004	Y
14622	13	28.5854225200	-90.9068832400	27				28-SEP-2004	28-SEP-2004	Y
14622	14	28.5855884600	-90.9101257300	27				28-SEP-2004	28-SEP-2004	Y
14622	15	28.5858173400	-90.9133224500	27				28-SEP-2004	28-SEP-2004	Y
14622	16	28.5859127000	-90.9164199800	27				28-SEP-2004	28-SEP-2004	Y
14622	17	28.5859699200	-90.9180145300	27				28-SEP-2004	28-SEP-2004	Y
14622	18	28.5860004400	-90.9190521200	27				28-SEP-2004	28-SEP-2004	Y
14622	19	28.5860405000	-90.9210128800	27				28-SEP-2004	28-SEP-2004	Y
14622	20	28.5861549400	-90.9228057900	27				28-SEP-2004	28-SEP-2004	Y
14622	21	28.5861682900	-90.9261398300	27				28-SEP-2004	28-SEP-2004	Y
14622	22	28.5862388600	-90.9277496300	27				28-SEP-2004	28-SEP-2004	Y
14622	23	28.5865898100	-90.9340210000	27				28-SEP-2004	28-SEP-2004	Y
14622	24	28.5866146100	-90.9354858400	27				28-SEP-2004	28-SEP-2004	Y
14622	25	28.5866375000	-90.9372024500	27				28-SEP-2004	28-SEP-2004	Y
14622	26	28.5867462200	-90.9388046300	27				28-SEP-2004	28-SEP-2004	Y
14622	27	28.5867462200	-90.9405441300	27				28-SEP-2004	28-SEP-2004	Y
14622	28	28.5867919900	-90.9435806300	27				28-SEP-2004	28-SEP-2004	Y
14622	29	28.5868759200	-90.9451446500	27				28-SEP-2004	28-SEP-2004	Y
14622	30	28.5869331400	-90.9459457400	27				28-SEP-2004	28-SEP-2004	Y
14622	31	28.5870704700	-90.9478607200	27				28-SEP-2004	28-SEP-2004	Y
14622	32	28.5871143300	-90.9484710700	27				28-SEP-2004	28-SEP-2004	Y
14622	33	28.5872306800	-90.9500732400	27				28-SEP-2004	28-SEP-2004	Y
14622	34	28.5873584700	-90.9513015700	27				28-SEP-2004	28-SEP-2004	Y
14622	35	28.5874023400	-90.9531326300	27				28-SEP-2004	28-SEP-2004	Y
14622	36	28.5875415800	-90.9546966600	27				28-SEP-2004	28-SEP-2004	Y
14622	37	28.5877037000	-90.9562225300	27				28-SEP-2004	28-SEP-2004	Y
14622	38	28.5878639200	-90.9578781100	27				28-SEP-2004	28-SEP-2004	Y
14622	39	28.5879840900	-90.9590301500	27				28-SEP-2004	28-SEP-2004	Y
14622	40	28.5880966200	-90.9608917200	27				28-SEP-2004	28-SEP-2004	Y
14622	41	28.5882568400	-90.9624252300	27				28-SEP-2004	28-SEP-2004	Y
14622	42	28.5885105100	-90.9656906100	27				28-SEP-2004	28-SEP-2004	Y
14622	43	28.5886230500	-90.9672622700	27				28-SEP-2004	28-SEP-2004	Y
14622	44	28.5886688200	-90.9676818800	27				28-SEP-2004	28-SEP-2004	Y
14622	45	28.5887699100	-90.9686050400	27				28-SEP-2004	28-SEP-2004	Y
14622	46	28.5888805400	-90.9702911400	27				28-SEP-2004	28-SEP-2004	Y
14622	47	28.5890045200	-90.9718475300	27				28-SEP-2004	28-SEP-2004	Y

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14622	48	28.5891323100	-90.9734497100	27				28-SEP-2004	28-SEP-2004	Y
14622	49	28.5893955200	-90.9764938400	27				28-SEP-2004	28-SEP-2004	Y
14622	50	28.5895195000	-90.9780654900	27				28-SEP-2004	28-SEP-2004	Y
14622	51	28.5896225000	-90.9796142600	27				28-SEP-2004	28-SEP-2004	Y
14622	52	28.5897731800	-90.9812927200	27				28-SEP-2004	28-SEP-2004	Y
14622	53	28.5899143200	-90.9828567500	27				28-SEP-2004	28-SEP-2004	Y
14622	54	28.5900058700	-90.9842910800	27				28-SEP-2004	28-SEP-2004	Y
14622	55	28.5902500200	-90.9874115000	27				28-SEP-2004	28-SEP-2004	Y
14622	56	28.5903682700	-90.9888534500	27				28-SEP-2004	28-SEP-2004	Y
14622	57	28.5904712700	-90.9907608000	27				28-SEP-2004	28-SEP-2004	Y
14622	58	28.5906047800	-90.9924545300	27				28-SEP-2004	28-SEP-2004	Y
14622	59	28.5907325700	-90.9940033000	27				28-SEP-2004	28-SEP-2004	Y
14622	60	28.5910434700	-90.9970932000	27				28-SEP-2004	28-SEP-2004	Y
14622	61	28.5914382900	-91.0019073500	27				28-SEP-2004	28-SEP-2004	Y
14622	62	28.5915927900	-91.0035247800	27				28-SEP-2004	28-SEP-2004	Y
14622	63	28.5917091400	-91.0050048800	27				28-SEP-2004	28-SEP-2004	Y
14622	64	28.5919513700	-91.0083923300	27				28-SEP-2004	28-SEP-2004	Y
14622	65	28.5923423800	-91.0130615200	27				28-SEP-2004	28-SEP-2004	Y
14622	66	28.5924987800	-91.0145034800	27				28-SEP-2004	28-SEP-2004	Y
14622	67	28.5928535500	-91.0193023700	27				28-SEP-2004	28-SEP-2004	Y
14622	68	28.5928516400	-91.0198822000	27				28-SEP-2004	28-SEP-2004	Y
14623	1	28.7910548900	-93.5895709200	27	72	1277205.0000	52352.0000	14-AUG-2007	14-AUG-2007	Y
14623	2	28.7910440500	-93.5895613100	27	72	1277208.0000	52348.0000	14-AUG-2007	14-AUG-2007	Y
14623	3	28.7909657900	-93.5894752700	27	72	1277235.0000	52319.0000	14-AUG-2007	14-AUG-2007	Y
14623	4	28.7899827500	-93.5884324300	27	72	1277562.0000	51955.0000	14-AUG-2007	14-AUG-2007	Y
14623	5	28.7890225100	-93.5873433000	27	72	1277904.0000	51599.0000	14-AUG-2007	14-AUG-2007	Y
14623	6	28.7880615600	-93.5862947500	27	72	1278233.0000	51243.0000	14-AUG-2007	14-AUG-2007	Y
14623	7	28.7870760700	-93.5852331800	27	72	1278566.0000	50878.0000	14-AUG-2007	14-AUG-2007	Y
14623	8	28.7859921500	-93.5839790200	27	72	1278960.0000	50476.0000	14-AUG-2007	14-AUG-2007	Y
14623	9	28.7851505200	-93.5830268400	27	72	1279259.0000	50164.0000	14-AUG-2007	14-AUG-2007	Y
14623	10	28.7841540600	-93.5819619800	27	72	1279593.0000	49795.0000	14-AUG-2007	14-AUG-2007	Y
14623	11	28.7831826700	-93.5808789600	27	72	1279933.0000	49435.0000	14-AUG-2007	14-AUG-2007	Y
14623	12	28.7822001000	-93.5798050800	27	72	1280270.0000	49071.0000	14-AUG-2007	14-AUG-2007	Y
14623	13	28.7812432400	-93.5786756000	27	72	1280625.0000	48716.0000	14-AUG-2007	14-AUG-2007	Y
14623	14	28.7802414100	-93.5776013400	27	72	1280962.0000	48345.0000	14-AUG-2007	14-AUG-2007	Y
14623	15	28.7793136400	-93.5765381000	27	72	1281296.0000	48001.0000	14-AUG-2007	14-AUG-2007	Y
14623	16	28.7783423600	-93.5754458300	27	72	1281639.0000	47641.0000	14-AUG-2007	14-AUG-2007	Y
14623	17	28.7773515100	-93.5743718700	27	72	1281976.0000	47274.0000	14-AUG-2007	14-AUG-2007	Y
14623	18	28.7763612300	-93.5732636100	27	72	1282324.0000	46907.0000	14-AUG-2007	14-AUG-2007	Y

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14623	19	28.7753548300	-93.5721331600	27	72	1282679.0000	46534.0000	14-AUG-2007	14-AUG-2007	Y
14623	20	28.7743944600	-93.5710443400	27	72	1283021.0000	46178.0000	14-AUG-2007	14-AUG-2007	Y
14623	21	28.7733822200	-93.5699325400	27	72	1283370.0000	45803.0000	14-AUG-2007	14-AUG-2007	Y
14623	22	28.7724020400	-93.5688745300	27	72	1283702.0000	45440.0000	14-AUG-2007	14-AUG-2007	Y
14623	23	28.7714362000	-93.5677825300	27	72	1284045.0000	45082.0000	14-AUG-2007	14-AUG-2007	Y
14623	24	28.7704217200	-93.5666395300	27	72	1284404.0000	44706.0000	14-AUG-2007	14-AUG-2007	Y
14623	25	28.7694799500	-93.5655855500	27	72	1284735.0000	44357.0000	14-AUG-2007	14-AUG-2007	Y
14623	26	28.7684668100	-93.5645237800	27	72	1285068.0000	43982.0000	14-AUG-2007	14-AUG-2007	Y
14623	27	28.7674895600	-93.5634534600	27	72	1285404.0000	43620.0000	14-AUG-2007	14-AUG-2007	Y
14623	28	28.7665211300	-93.5623490200	27	72	1285751.0000	43261.0000	14-AUG-2007	14-AUG-2007	Y
14623	29	28.7655586300	-93.5612197600	27	72	1286106.0000	42904.0000	14-AUG-2007	14-AUG-2007	Y
14623	30	28.7645697100	-93.5601867000	27	72	1286430.0000	42538.0000	14-AUG-2007	14-AUG-2007	Y
14623	31	28.7635694400	-93.5590129500	27	72	1286799.0000	42167.0000	14-AUG-2007	14-AUG-2007	Y
14623	32	28.7624891700	-93.5578530800	27	72	1287163.0000	41767.0000	14-AUG-2007	14-AUG-2007	Y
14623	33	28.7616666000	-93.5569017700	27	72	1287462.0000	41462.0000	14-AUG-2007	14-AUG-2007	Y
14623	34	28.7606885900	-93.5558721500	27	72	1287785.0000	41100.0000	14-AUG-2007	14-AUG-2007	Y
14623	35	28.7596741100	-93.5547231500	27	72	1288146.0000	40724.0000	14-AUG-2007	14-AUG-2007	Y
14623	36	28.7586676100	-93.5535899600	27	72	1288502.0000	40351.0000	14-AUG-2007	14-AUG-2007	Y
14623	37	28.7576846600	-93.5525259600	27	72	1288836.0000	39987.0000	14-AUG-2007	14-AUG-2007	Y
14623	38	28.7567377700	-93.5514440600	27	72	1289176.0000	39636.0000	14-AUG-2007	14-AUG-2007	Y
14623	39	28.7557195400	-93.5503512400	27	72	1289519.0000	39259.0000	14-AUG-2007	14-AUG-2007	Y
14623	40	28.7547510600	-93.5492439400	27	72	1289867.0000	38900.0000	14-AUG-2007	14-AUG-2007	Y
14623	41	28.7537827300	-93.5481272900	27	72	1290218.0000	38541.0000	14-AUG-2007	14-AUG-2007	Y
14623	42	28.7528103700	-93.5470854800	27	72	1290545.0000	38181.0000	14-AUG-2007	14-AUG-2007	Y
14623	43	28.7518168000	-93.5459964200	27	72	1290887.0000	37813.0000	14-AUG-2007	14-AUG-2007	Y
14623	44	28.7513471900	-93.5454712100	27	72	1291052.0000	37639.0000	14-AUG-2007	14-AUG-2007	Y
14623	45	28.7508692700	-93.5449489500	27	72	1291216.0000	37462.0000	14-AUG-2007	14-AUG-2007	Y
14623	46	28.7503894500	-93.5443767200	27	72	1291396.0000	37284.0000	14-AUG-2007	14-AUG-2007	Y
14623	47	28.7499528800	-93.5438491300	27	72	1291562.0000	37122.0000	14-AUG-2007	14-AUG-2007	Y
14623	48	28.7495372400	-93.5432221400	27	72	1291760.0000	36967.0000	14-AUG-2007	14-AUG-2007	Y
14623	49	28.7491301100	-93.5425797500	27	72	1291963.0000	36815.0000	14-AUG-2007	14-AUG-2007	Y
14623	50	28.7487973800	-93.5419296200	27	72	1292169.0000	36690.0000	14-AUG-2007	14-AUG-2007	Y
14623	51	28.7484787000	-93.5412610800	27	72	1292381.0000	36570.0000	14-AUG-2007	14-AUG-2007	Y
14623	52	28.7482127300	-93.5405656100	27	72	1292602.0000	36469.0000	14-AUG-2007	14-AUG-2007	Y
14623	53	28.7479952900	-93.5399273800	27	72	1292805.0000	36386.0000	14-AUG-2007	14-AUG-2007	Y
14623	54	28.7477801200	-93.5391550100	27	72	1293051.0000	36303.0000	14-AUG-2007	14-AUG-2007	Y
14623	55	28.7476232100	-93.5383527200	27	72	1293307.0000	36241.0000	14-AUG-2007	14-AUG-2007	Y
14623	56	28.7475056900	-93.5376605000	27	72	1293528.0000	36194.0000	14-AUG-2007	14-AUG-2007	Y
14623	57	28.7474470100	-93.5369040400	27	72	1293770.0000	36168.0000	14-AUG-2007	14-AUG-2007	Y

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14623	58	28.7473942400	-93.5361227500	27	72	1294020.0000	36144.0000	14-AUG-2007	14-AUG-2007	Y
14623	59	28.7473825000	-93.5353548300	27	72	1294266.0000	36135.0000	14-AUG-2007	14-AUG-2007	Y
14623	60	28.7473263300	-93.5342863700	27	72	1294608.0000	36108.0000	14-AUG-2007	14-AUG-2007	Y
14623	61	28.7473014700	-93.5338052700	27	72	1294762.0000	36096.0000	14-AUG-2007	14-AUG-2007	Y
14623	62	28.7472876800	-93.5321822700	27	72	1295282.0000	36081.0000	14-AUG-2007	14-AUG-2007	Y
14623	63	28.7472312600	-93.5306394800	27	72	1295776.0000	36051.0000	14-AUG-2007	14-AUG-2007	Y
14623	64	28.7471672600	-93.5290559700	27	72	1296283.0000	36018.0000	14-AUG-2007	14-AUG-2007	Y
14623	65	28.7471311000	-93.5276134800	27	72	1296745.0000	35996.0000	14-AUG-2007	14-AUG-2007	Y
14623	66	28.7473925500	-93.5276035600	27	72	1296750.0000	36091.0000	14-AUG-2007	14-AUG-2007	Y
14633	1	29.4251041400	-89.1419296300	27				15-JUL-2015	15-JUL-2015	Y
14633	3	29.4252300300	-89.1416015600	27				15-JUL-2015	15-JUL-2015	Y
14633	5	29.4256897000	-89.1401214600	27				15-JUL-2015	15-JUL-2015	Y
14633	7	29.4262390100	-89.1386795000	27				15-JUL-2015	15-JUL-2015	Y
14633	9	29.4266719800	-89.1375427200	27				15-JUL-2015	15-JUL-2015	Y
14633	11	29.4268684400	-89.1371002200	27				15-JUL-2015	15-JUL-2015	Y
14633	13	29.4271011400	-89.1363754300	27				15-JUL-2015	15-JUL-2015	Y
14633	15	29.4274215600	-89.1353607200	27				15-JUL-2015	15-JUL-2015	Y
14633	17	29.4281158400	-89.1334915200	27				15-JUL-2015	15-JUL-2015	Y
14633	19	29.4286956800	-89.1321258500	27				15-JUL-2015	15-JUL-2015	Y
14633	21	29.4290657000	-89.1313858000	27				15-JUL-2015	15-JUL-2015	Y
14633	23	29.4290684600	-89.1313765900	27				15-JUL-2015	15-JUL-2015	Y
14633	25	29.4297046700	-89.1294555700	27				15-JUL-2015	15-JUL-2015	Y
14633	27	29.4303398100	-89.1275405900	27				15-JUL-2015	15-JUL-2015	Y
14633	29	29.4304637900	-89.1271667500	27				15-JUL-2015	15-JUL-2015	Y
14633	31	29.4311065700	-89.1256103500	27				15-JUL-2015	15-JUL-2015	Y
14633	33	29.4313595800	-89.1240002200	27				15-JUL-2015	15-JUL-2015	Y
14634	1	29.0709111200	-93.4255929900	27	72	1331588.0500	153108.6800	16-MAR-2005	16-MAR-2005	Y
14634	2	29.0706671700	-93.4270728800	27	72	1331113.7000	153028.6200	16-MAR-2005	16-MAR-2005	Y
14635	1	28.0612785000	-91.0619106600	27				24-JAN-2005	24-JAN-2005	Y
14635	2	28.0610926200	-91.0627680100	27				24-JAN-2005	24-JAN-2005	Y
14635	3	28.0609908500	-91.0632729100	27				24-JAN-2005	24-JAN-2005	Y
14635	4	28.0603084800	-91.0648137100	27				24-JAN-2005	24-JAN-2005	Y
14635	5	28.0598858900	-91.0654158900	27				24-JAN-2005	24-JAN-2005	Y
14635	6	28.0594466100	-91.0661092800	27				24-JAN-2005	24-JAN-2005	Y
14635	7	28.0592818500	-91.0664778300	27				24-JAN-2005	24-JAN-2005	Y
14635	8	28.0591750700	-91.0677438200	27				24-JAN-2005	24-JAN-2005	Y
14635	9	28.0592106300	-91.0687691100	27				24-JAN-2005	24-JAN-2005	Y
14635	10	28.0594799900	-91.0701692700	27				24-JAN-2005	24-JAN-2005	Y
14635	11	28.0596115800	-91.0713505400	27				24-JAN-2005	24-JAN-2005	Y

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14635	12	28.0593959200	-91.0725551300	27				24-JAN-2005	24-JAN-2005	Y
14635	13	28.0591095300	-91.0737792100	27				24-JAN-2005	24-JAN-2005	Y
14635	14	28.0588109500	-91.0750161200	27				24-JAN-2005	24-JAN-2005	Y
14635	15	28.0585252900	-91.0763540000	27				24-JAN-2005	24-JAN-2005	Y
14635	16	28.0584246200	-91.0768817100	27				24-JAN-2005	24-JAN-2005	Y
14635	17	28.0582586800	-91.0776983400	27				24-JAN-2005	24-JAN-2005	Y
14635	18	28.0581209000	-91.0784831900	27				24-JAN-2005	24-JAN-2005	Y
14635	19	28.0578719000	-91.0797057800	27				24-JAN-2005	24-JAN-2005	Y
14635	20	28.0576235300	-91.0809379700	27				24-JAN-2005	24-JAN-2005	Y
14635	21	28.0573740700	-91.0821760800	27				24-JAN-2005	24-JAN-2005	Y
14635	22	28.0571456800	-91.0832586500	27				24-JAN-2005	24-JAN-2005	Y
14635	23	28.0568953200	-91.0844888500	27				24-JAN-2005	24-JAN-2005	Y
14635	24	28.0566579600	-91.0857181700	27				24-JAN-2005	24-JAN-2005	Y
14635	25	28.0563793400	-91.0869599500	27				24-JAN-2005	24-JAN-2005	Y
14635	26	28.0561182500	-91.0881584500	27				24-JAN-2005	24-JAN-2005	Y
14635	27	28.0558821400	-91.0891380100	27				24-JAN-2005	24-JAN-2005	Y
14635	28	28.0555598700	-91.0903395600	27				24-JAN-2005	24-JAN-2005	Y
14635	29	28.0552449100	-91.0915461700	27				24-JAN-2005	24-JAN-2005	Y
14635	30	28.0548835900	-91.0926054700	27				24-JAN-2005	24-JAN-2005	Y
14635	31	28.0545520300	-91.0937549900	27				24-JAN-2005	24-JAN-2005	Y
14635	32	28.0541984900	-91.0949715400	27				24-JAN-2005	24-JAN-2005	Y
14635	33	28.0539862800	-91.0957307900	27				24-JAN-2005	24-JAN-2005	Y
14635	34	28.0536196800	-91.0969422200	27				24-JAN-2005	24-JAN-2005	Y
14635	35	28.0532677200	-91.0981286400	27				24-JAN-2005	24-JAN-2005	Y
14635	36	28.0529115200	-91.0993143400	27				24-JAN-2005	24-JAN-2005	Y
14635	37	28.0526427400	-91.1005630100	27				24-JAN-2005	24-JAN-2005	Y
14635	38	28.0524178900	-91.1017878100	27				24-JAN-2005	24-JAN-2005	Y
14635	39	28.0521988800	-91.1030549300	27				24-JAN-2005	24-JAN-2005	Y
14635	40	28.0519830600	-91.1042733700	27				24-JAN-2005	24-JAN-2005	Y
14635	41	28.0518477300	-91.1051488300	27				24-JAN-2005	24-JAN-2005	Y
14635	42	28.0515876300	-91.1062358000	27				24-JAN-2005	24-JAN-2005	Y
14635	43	28.0514720400	-91.1067123900	27				24-JAN-2005	24-JAN-2005	Y
14635	44	28.0512269600	-91.1079453500	27				24-JAN-2005	24-JAN-2005	Y
14635	45	28.0510269900	-91.1092063200	27				24-JAN-2005	24-JAN-2005	Y
14635	46	28.0508461500	-91.1104325400	27				24-JAN-2005	24-JAN-2005	Y
14635	47	28.0506692000	-91.1115703300	27				24-JAN-2005	24-JAN-2005	Y
14635	48	28.0504239600	-91.1128128200	27				24-JAN-2005	24-JAN-2005	Y
14635	49	28.0502054500	-91.1140353900	27				24-JAN-2005	24-JAN-2005	Y
14635	50	28.0499485500	-91.1152774600	27				24-JAN-2005	24-JAN-2005	Y

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14635	51	28.0496924300	-91.1164780600	27				24-JAN-2005	24-JAN-2005	Y
14635	52	28.0493060400	-91.1188339900	27				24-JAN-2005	24-JAN-2005	Y
14635	53	28.0490429400	-91.1203264800	27				24-JAN-2005	24-JAN-2005	Y
14635	54	28.0487834000	-91.1216690700	27				24-JAN-2005	24-JAN-2005	Y
14635	55	28.0486175000	-91.1225457500	27				24-JAN-2005	24-JAN-2005	Y
14635	56	28.0483742500	-91.1238145500	27				24-JAN-2005	24-JAN-2005	Y
14635	57	28.0481774600	-91.1243657300	27				24-JAN-2005	24-JAN-2005	Y
14635	58	28.0481782400	-91.1250378300	27				24-JAN-2005	24-JAN-2005	Y
14635	59	28.0479615100	-91.1262620100	27				24-JAN-2005	24-JAN-2005	Y
14635	60	28.0477093200	-91.1275108000	27				24-JAN-2005	24-JAN-2005	Y
14635	61	28.0474879500	-91.1287297400	27				24-JAN-2005	24-JAN-2005	Y
14635	62	28.0472324500	-91.1300746100	27				24-JAN-2005	24-JAN-2005	Y
14635	63	28.0468300000	-91.1322714200	27				24-JAN-2005	24-JAN-2005	Y
14635	64	28.0465720100	-91.1336823300	27				24-JAN-2005	24-JAN-2005	Y
14635	65	28.0463700600	-91.1348783700	27				24-JAN-2005	24-JAN-2005	Y
14635	66	28.0461245000	-91.1361291200	27				24-JAN-2005	24-JAN-2005	Y
14635	67	28.0459165400	-91.1373274900	27				24-JAN-2005	24-JAN-2005	Y
14635	68	28.0454443100	-91.1398190300	27				24-JAN-2005	24-JAN-2005	Y
14635	69	28.0452174700	-91.1410469200	27				24-JAN-2005	24-JAN-2005	Y
14635	70	28.0450078400	-91.1423178300	27				24-JAN-2005	24-JAN-2005	Y
14635	71	28.0447592500	-91.1435433300	27				24-JAN-2005	24-JAN-2005	Y
14635	72	28.0446411900	-91.1441336800	27				24-JAN-2005	24-JAN-2005	Y
14635	73	28.0444512600	-91.1452478800	27				24-JAN-2005	24-JAN-2005	Y
14635	74	28.0443353600	-91.1459898000	27				24-JAN-2005	24-JAN-2005	Y
14635	75	28.0441897200	-91.1467546000	27				24-JAN-2005	24-JAN-2005	Y
14635	76	28.0440598400	-91.1474945000	27				24-JAN-2005	24-JAN-2005	Y
14635	77	28.0439213200	-91.1482272500	27				24-JAN-2005	24-JAN-2005	Y
14635	78	28.0438221700	-91.1488476000	27				24-JAN-2005	24-JAN-2005	Y
14635	79	28.0437450500	-91.1492262500	27				24-JAN-2005	24-JAN-2005	Y
14635	80	28.0435641300	-91.1502141900	27				24-JAN-2005	24-JAN-2005	Y
14635	81	28.0433930300	-91.1511760500	27				24-JAN-2005	24-JAN-2005	Y
14635	82	28.0431969400	-91.1521730300	27				24-JAN-2005	24-JAN-2005	Y
14635	83	28.0430555800	-91.1529204600	27				24-JAN-2005	24-JAN-2005	Y
14635	84	28.0429246500	-91.1536969300	27				24-JAN-2005	24-JAN-2005	Y
14635	85	28.0426619800	-91.1548983300	27				24-JAN-2005	24-JAN-2005	Y
14635	86	28.0425256200	-91.1556076300	27				24-JAN-2005	24-JAN-2005	Y
14635	87	28.0423266200	-91.1565765900	27				24-JAN-2005	24-JAN-2005	Y
14635	88	28.0422686400	-91.1569804400	27				24-JAN-2005	24-JAN-2005	Y
14636	1	28.0612785000	-91.0619106600	27				24-JAN-2005	24-JAN-2005	Y

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14636	2	28.0610926200	-91.0627680100	27				24-JAN-2005	24-JAN-2005	Y
14636	3	28.0609908500	-91.0632729100	27				24-JAN-2005	24-JAN-2005	Y
14636	4	28.0603084800	-91.0648137100	27				24-JAN-2005	24-JAN-2005	Y
14636	5	28.0598858900	-91.0654158900	27				24-JAN-2005	24-JAN-2005	Y
14636	6	28.0594466100	-91.0661092800	27				24-JAN-2005	24-JAN-2005	Y
14636	7	28.0592818500	-91.0664778300	27				24-JAN-2005	24-JAN-2005	Y
14636	8	28.0591750700	-91.0677438200	27				24-JAN-2005	24-JAN-2005	Y
14636	9	28.0592106300	-91.0687691100	27				24-JAN-2005	24-JAN-2005	Y
14636	10	28.0594799900	-91.0701692700	27				24-JAN-2005	24-JAN-2005	Y
14636	11	28.0596115800	-91.0713505400	27				24-JAN-2005	24-JAN-2005	Y
14636	12	28.0593959200	-91.0725551300	27				24-JAN-2005	24-JAN-2005	Y
14636	13	28.0591095300	-91.0737792100	27				24-JAN-2005	24-JAN-2005	Y
14636	14	28.0588109500	-91.0750161200	27				24-JAN-2005	24-JAN-2005	Y
14636	15	28.0585252900	-91.0763540000	27				24-JAN-2005	24-JAN-2005	Y
14636	16	28.0584246200	-91.0768817100	27				24-JAN-2005	24-JAN-2005	Y
14636	17	28.0582586800	-91.0776983400	27				24-JAN-2005	24-JAN-2005	Y
14636	18	28.0581209000	-91.0784831900	27				24-JAN-2005	24-JAN-2005	Y
14636	19	28.0578719000	-91.0797057800	27				24-JAN-2005	24-JAN-2005	Y
14636	20	28.0576235300	-91.0809379700	27				24-JAN-2005	24-JAN-2005	Y
14636	21	28.0573740700	-91.0821760800	27				24-JAN-2005	24-JAN-2005	Y
14636	22	28.0571456800	-91.0832586500	27				24-JAN-2005	24-JAN-2005	Y
14636	23	28.0568953200	-91.0844888500	27				24-JAN-2005	24-JAN-2005	Y
14636	24	28.0566579600	-91.0857181700	27				24-JAN-2005	24-JAN-2005	Y
14636	25	28.0563793400	-91.0869599500	27				24-JAN-2005	24-JAN-2005	Y
14636	26	28.0561182500	-91.0881584500	27				24-JAN-2005	24-JAN-2005	Y
14636	27	28.0558821400	-91.0891380100	27				24-JAN-2005	24-JAN-2005	Y
14636	28	28.0555598700	-91.0903395600	27				24-JAN-2005	24-JAN-2005	Y
14636	29	28.0552449100	-91.0915461700	27				24-JAN-2005	24-JAN-2005	Y
14636	30	28.0548835900	-91.0926054700	27				24-JAN-2005	24-JAN-2005	Y
14636	31	28.0545520300	-91.0937549900	27				24-JAN-2005	24-JAN-2005	Y
14636	32	28.0541984900	-91.0949715400	27				24-JAN-2005	24-JAN-2005	Y
14636	33	28.0539862800	-91.0957307900	27				24-JAN-2005	24-JAN-2005	Y
14636	34	28.0536196800	-91.0969422200	27				24-JAN-2005	24-JAN-2005	Y
14636	35	28.0532677200	-91.0981286400	27				24-JAN-2005	24-JAN-2005	Y
14636	36	28.0529115200	-91.0993143400	27				24-JAN-2005	24-JAN-2005	Y
14636	37	28.0526427400	-91.1005630100	27				24-JAN-2005	24-JAN-2005	Y
14636	38	28.0524178900	-91.1017878100	27				24-JAN-2005	24-JAN-2005	Y
14636	39	28.0521988800	-91.1030549300	27				24-JAN-2005	24-JAN-2005	Y
14636	40	28.0519830600	-91.1042733700	27				24-JAN-2005	24-JAN-2005	Y

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14636	41	28.0518477300	-91.1051488300	27				24-JAN-2005	24-JAN-2005	Y
14636	42	28.0515876300	-91.1062358000	27				24-JAN-2005	24-JAN-2005	Y
14636	43	28.0514720400	-91.1067123900	27				24-JAN-2005	24-JAN-2005	Y
14636	44	28.0512269600	-91.1079453500	27				24-JAN-2005	24-JAN-2005	Y
14636	45	28.0510269900	-91.1092063200	27				24-JAN-2005	24-JAN-2005	Y
14636	46	28.0508461500	-91.1104325400	27				24-JAN-2005	24-JAN-2005	Y
14636	47	28.0506692000	-91.1115703300	27				24-JAN-2005	24-JAN-2005	Y
14636	48	28.0504239600	-91.1128128200	27				24-JAN-2005	24-JAN-2005	Y
14636	49	28.0502054500	-91.1140353900	27				24-JAN-2005	24-JAN-2005	Y
14636	50	28.0499485500	-91.1152774600	27				24-JAN-2005	24-JAN-2005	Y
14636	51	28.0496924300	-91.1164780600	27				24-JAN-2005	24-JAN-2005	Y
14636	52	28.0493060400	-91.1188339900	27				24-JAN-2005	24-JAN-2005	Y
14636	53	28.0490429400	-91.1203264800	27				24-JAN-2005	24-JAN-2005	Y
14636	54	28.0487834000	-91.1216690700	27				24-JAN-2005	24-JAN-2005	Y
14636	55	28.0486175000	-91.1225457500	27				24-JAN-2005	24-JAN-2005	Y
14636	56	28.0483742500	-91.1238145500	27				24-JAN-2005	24-JAN-2005	Y
14636	57	28.0481774600	-91.1243657300	27				24-JAN-2005	24-JAN-2005	Y
14636	58	28.0481782400	-91.1250378300	27				24-JAN-2005	24-JAN-2005	Y
14636	59	28.0479615100	-91.1262620100	27				24-JAN-2005	24-JAN-2005	Y
14636	60	28.0477093200	-91.1275108000	27				24-JAN-2005	24-JAN-2005	Y
14636	61	28.0474879500	-91.1287297400	27				24-JAN-2005	24-JAN-2005	Y
14636	62	28.0472324500	-91.1300746100	27				24-JAN-2005	24-JAN-2005	Y
14636	63	28.0468300000	-91.1322714200	27				24-JAN-2005	24-JAN-2005	Y
14636	64	28.0465720100	-91.1336823300	27				24-JAN-2005	24-JAN-2005	Y
14636	65	28.0463700600	-91.1348783700	27				24-JAN-2005	24-JAN-2005	Y
14636	66	28.0461245000	-91.1361291200	27				24-JAN-2005	24-JAN-2005	Y
14636	67	28.0459165400	-91.1373274900	27				24-JAN-2005	24-JAN-2005	Y
14636	68	28.0454443100	-91.1398190300	27				24-JAN-2005	24-JAN-2005	Y
14636	69	28.0452174700	-91.1410469200	27				24-JAN-2005	24-JAN-2005	Y
14636	70	28.0450078400	-91.1423178300	27				24-JAN-2005	24-JAN-2005	Y
14636	71	28.0447592500	-91.1435433300	27				24-JAN-2005	24-JAN-2005	Y
14636	72	28.0446411900	-91.1441336800	27				24-JAN-2005	24-JAN-2005	Y
14636	73	28.0444512600	-91.1452478800	27				24-JAN-2005	24-JAN-2005	Y
14636	74	28.0443353600	-91.1459898000	27				24-JAN-2005	24-JAN-2005	Y
14636	75	28.0441897200	-91.1467546000	27				24-JAN-2005	24-JAN-2005	Y
14636	76	28.0440598400	-91.1474945000	27				24-JAN-2005	24-JAN-2005	Y
14636	77	28.0439213200	-91.1482272500	27				24-JAN-2005	24-JAN-2005	Y
14636	78	28.0438221700	-91.1488476000	27				24-JAN-2005	24-JAN-2005	Y
14636	79	28.0437450500	-91.1492262500	27				24-JAN-2005	24-JAN-2005	Y

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14636	80	28.0435641300	-91.1502141900	27				24-JAN-2005	24-JAN-2005	Y
14636	81	28.0433930300	-91.1511760500	27				24-JAN-2005	24-JAN-2005	Y
14636	82	28.0431969400	-91.1521730300	27				24-JAN-2005	24-JAN-2005	Y
14636	83	28.0430555800	-91.1529204600	27				24-JAN-2005	24-JAN-2005	Y
14636	84	28.0429246500	-91.1536969300	27				24-JAN-2005	24-JAN-2005	Y
14636	85	28.0426619800	-91.1548983300	27				24-JAN-2005	24-JAN-2005	Y
14636	86	28.0425256200	-91.1556076300	27				24-JAN-2005	24-JAN-2005	Y
14636	87	28.0423266200	-91.1565765900	27				24-JAN-2005	24-JAN-2005	Y
14636	88	28.0422686400	-91.1569804400	27				24-JAN-2005	24-JAN-2005	Y
14637	1	29.2383244600	-91.6923370900	27	72	1885494.0000	208064.0000	02-APR-2004	02-APR-2004	Y
14637	2	29.2382452000	-91.6921612300	27	72	1885550.0000	208035.0000	02-APR-2004	02-APR-2004	Y
14637	3	29.2381908400	-91.6919258900	27	72	1885625.0000	208015.0000	02-APR-2004	02-APR-2004	Y
14637	4	29.2381311200	-91.6916435100	27	72	1885715.0000	207993.0000	02-APR-2004	02-APR-2004	Y
14637	5	29.2380058900	-91.6911790500	27	72	1885863.0000	207947.0000	02-APR-2004	02-APR-2004	Y
14637	6	29.2379844100	-91.6909877200	27	72	1885924.0000	207939.0000	02-APR-2004	02-APR-2004	Y
14637	7	29.2378869600	-91.6904230300	27	72	1886104.0000	207903.0000	02-APR-2004	02-APR-2004	Y
14637	8	29.2378143800	-91.6898114000	27	72	1886299.0000	207876.0000	02-APR-2004	02-APR-2004	Y
14637	9	29.2377385400	-91.6893847400	27	72	1886435.0000	207848.0000	02-APR-2004	02-APR-2004	Y
14637	10	29.2376437600	-91.6888451500	27	72	1886607.0000	207813.0000	02-APR-2004	02-APR-2004	Y
14637	11	29.2374698000	-91.6880952100	27	72	1886846.0000	207749.0000	02-APR-2004	02-APR-2004	Y
14637	12	29.2373340800	-91.6874394700	27	72	1887055.0000	207699.0000	02-APR-2004	02-APR-2004	Y
14637	13	29.2371598900	-91.6867710600	27	72	1887268.0000	207635.0000	02-APR-2004	02-APR-2004	Y
14637	14	29.2370158900	-91.6861215600	27	72	1887475.0000	207582.0000	02-APR-2004	02-APR-2004	Y
14637	15	29.2368416600	-91.6854688300	27	72	1887683.0000	207518.0000	02-APR-2004	02-APR-2004	Y
14637	16	29.2367329700	-91.6849824900	27	72	1887838.0000	207478.0000	02-APR-2004	02-APR-2004	Y
14637	17	29.2367281400	-91.6847316600	27	72	1887918.0000	207476.0000	02-APR-2004	02-APR-2004	Y
14637	18	29.2367124100	-91.6844463000	27	72	1888009.0000	207470.0000	02-APR-2004	02-APR-2004	Y
14637	19	29.2367124600	-91.6844274900	27	72	1888015.0000	207470.0000	02-APR-2004	02-APR-2004	Y
14638	1	27.8955107100	-96.4278067100	27				01-SEP-2004	01-SEP-2004	Y
14638	2	27.8957025800	-96.4278017400	27				01-SEP-2004	01-SEP-2004	Y
14638	3	27.8957410300	-96.4277997400	27				01-SEP-2004	01-SEP-2004	Y
14638	4	27.8975150500	-96.4277070900	27				01-SEP-2004	01-SEP-2004	Y
14638	5	27.8994193300	-96.4277105000	27				01-SEP-2004	01-SEP-2004	Y
14638	6	27.9013092900	-96.4276412200	27				01-SEP-2004	01-SEP-2004	Y
14638	7	27.9031629300	-96.4275781700	27				01-SEP-2004	01-SEP-2004	Y
14638	8	27.9051283900	-96.4275424800	27				01-SEP-2004	01-SEP-2004	Y
14638	9	27.9069709000	-96.4274590200	27				01-SEP-2004	01-SEP-2004	Y
14638	10	27.9088649000	-96.4273838400	27				01-SEP-2004	01-SEP-2004	Y
14638	11	27.9107501200	-96.4273627300	27				01-SEP-2004	01-SEP-2004	Y

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14638	12	27.9126884400	-96.4273073000	27				01-SEP-2004	01-SEP-2004	Y
14638	13	27.9145519700	-96.4272561900	27				01-SEP-2004	01-SEP-2004	Y
14638	14	27.9164462500	-96.4271853600	27				01-SEP-2004	01-SEP-2004	Y
14638	15	27.9170977900	-96.4271650200	27				01-SEP-2004	01-SEP-2004	Y
14638	16	27.9183651200	-96.4271254500	27				01-SEP-2004	01-SEP-2004	Y
14638	17	27.9201963100	-96.4270831900	27				01-SEP-2004	01-SEP-2004	Y
14638	18	27.9221231900	-96.4270106800	27				01-SEP-2004	01-SEP-2004	Y
14638	19	27.9240312500	-96.4269603200	27				01-SEP-2004	01-SEP-2004	Y
14638	20	27.9259145000	-96.4269074700	27				01-SEP-2004	01-SEP-2004	Y
14638	21	27.9278245200	-96.4268593200	27				01-SEP-2004	01-SEP-2004	Y
14638	22	27.9297125300	-96.4268118000	27				01-SEP-2004	01-SEP-2004	Y
14638	23	27.9316171900	-96.4267491600	27				01-SEP-2004	01-SEP-2004	Y
14638	24	27.9334830800	-96.4266860800	27				01-SEP-2004	01-SEP-2004	Y
14638	25	27.9353807700	-96.4266344100	27				01-SEP-2004	01-SEP-2004	Y
14638	26	27.9372641000	-96.4265697200	27				01-SEP-2004	01-SEP-2004	Y
14638	27	27.9391476600	-96.4265069100	27				01-SEP-2004	01-SEP-2004	Y
14638	28	27.9410734700	-96.4264831600	27				01-SEP-2004	01-SEP-2004	Y
14638	29	27.9430044300	-96.4263855400	27				01-SEP-2004	01-SEP-2004	Y
14638	30	27.9440674700	-96.4263670300	27				01-SEP-2004	01-SEP-2004	Y
14638	31	27.9441059700	-96.4263663500	27				01-SEP-2004	01-SEP-2004	Y
14638	32	27.9442962900	-96.4263463000	27				01-SEP-2004	01-SEP-2004	Y
14640	1	28.3836689000	-91.5931549100	27				21-MAR-2008	21-MAR-2008	Y
14640	2	28.3846054100	-91.5937194800	27				21-MAR-2008	21-MAR-2008	Y
14640	3	28.3859672500	-91.5944976800	27				21-MAR-2008	21-MAR-2008	Y
14640	4	28.3870811500	-91.5952224700	27				21-MAR-2008	21-MAR-2008	Y
14640	5	28.3892841300	-91.5967483500	27				21-MAR-2008	21-MAR-2008	Y
14640	6	28.3903904000	-91.5973434400	27				21-MAR-2008	21-MAR-2008	Y
14640	7	28.3920364400	-91.5984115600	27				21-MAR-2008	21-MAR-2008	Y
14640	8	28.3926334400	-91.5988616900	27				21-MAR-2008	21-MAR-2008	Y
14640	9	28.3936367000	-91.5994796800	27				21-MAR-2008	21-MAR-2008	Y
14640	10	28.3948230700	-91.6002731300	27				21-MAR-2008	21-MAR-2008	Y
14640	11	28.3960037200	-91.6008911100	27				21-MAR-2008	21-MAR-2008	Y
14640	12	28.3970985400	-91.6015853900	27				21-MAR-2008	21-MAR-2008	Y
14640	13	28.3981781000	-91.6022415200	27				21-MAR-2008	21-MAR-2008	Y
14640	14	28.3994159700	-91.6030426000	27				21-MAR-2008	21-MAR-2008	Y
14640	15	28.4018917100	-91.6045303300	27				21-MAR-2008	21-MAR-2008	Y
14640	16	28.4042930600	-91.6058044400	27				21-MAR-2008	21-MAR-2008	Y
14640	17	28.4052238500	-91.6064224200	27				21-MAR-2008	21-MAR-2008	Y
14640	18	28.4064083100	-91.6071548500	27				21-MAR-2008	21-MAR-2008	Y

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14640	19	28.4075431800	-91.6079177900	27				21-MAR-2008	21-MAR-2008	Y
14640	20	28.4082775100	-91.6083297700	27				21-MAR-2008	21-MAR-2008	Y
14640	21	28.4086246500	-91.6085891700	27				21-MAR-2008	21-MAR-2008	Y
14640	22	28.4097003900	-91.6091690100	27				21-MAR-2008	21-MAR-2008	Y
14640	23	28.4101409900	-91.6093368500	27				21-MAR-2008	21-MAR-2008	Y
14640	24	28.4107112900	-91.6094589200	27				21-MAR-2008	21-MAR-2008	Y
14640	25	28.4115943900	-91.6095199600	27				21-MAR-2008	21-MAR-2008	Y
14640	26	28.4119739500	-91.6095809900	27				21-MAR-2008	21-MAR-2008	Y
14640	27	28.4124069200	-91.6098098800	27				21-MAR-2008	21-MAR-2008	Y
14640	28	28.4125862100	-91.6101760900	27				21-MAR-2008	21-MAR-2008	Y
14640	29	28.4125938400	-91.6102371200	27				21-MAR-2008	21-MAR-2008	Y
14640	30	28.4126262700	-91.6102447500	27				21-MAR-2008	21-MAR-2008	Y
14640	31	28.4130516100	-91.6103897100	27				21-MAR-2008	21-MAR-2008	Y
14640	32	28.4132690400	-91.6105728100	27				21-MAR-2008	21-MAR-2008	Y
14640	33	28.4135379800	-91.6106948900	27				21-MAR-2008	21-MAR-2008	Y
14640	34	28.4137725800	-91.6108856200	27				21-MAR-2008	21-MAR-2008	Y
14640	35	28.4139633200	-91.6111068700	27				21-MAR-2008	21-MAR-2008	Y
14640	36	28.4141502400	-91.6113357500	27				21-MAR-2008	21-MAR-2008	Y
14640	37	28.4142761200	-91.6115722700	27				21-MAR-2008	21-MAR-2008	Y
14640	38	28.4143886600	-91.6118469200	27				21-MAR-2008	21-MAR-2008	Y
14640	39	28.4144973800	-91.6121292100	27				21-MAR-2008	21-MAR-2008	Y
14640	40	28.4146099100	-91.6124191300	27				21-MAR-2008	21-MAR-2008	Y
14640	41	28.4147186300	-91.6127014200	27				21-MAR-2008	21-MAR-2008	Y
14640	42	28.4148807500	-91.6129684400	27				21-MAR-2008	21-MAR-2008	Y
14640	43	28.4149494200	-91.6131973300	27				21-MAR-2008	21-MAR-2008	Y
14640	44	28.4149799300	-91.6131973300	27				21-MAR-2008	21-MAR-2008	Y
14641	1	28.3030663800	-91.4744597700	27				29-JUL-2004	29-JUL-2004	Y
14641	2	28.3030500400	-91.4744468800	27				29-JUL-2004	29-JUL-2004	Y
14641	3	28.3029369400	-91.4743578900	27				29-JUL-2004	29-JUL-2004	Y
14641	4	28.3025176500	-91.4740310800	27				29-JUL-2004	29-JUL-2004	Y
14641	5	28.3020965800	-91.4736272700	27				29-JUL-2004	29-JUL-2004	Y
14641	6	28.3018006600	-91.4733228400	27	72	1954933.5200	-132671.1800	29-JUL-2004	29-JUL-2004	Y
14641	7	28.3017631700	-91.4732843600	27				29-JUL-2004	29-JUL-2004	Y
14641	8	28.3009681400	-91.4724448600	27				29-JUL-2004	29-JUL-2004	Y
14641	9	28.3005218400	-91.4718946900	27				29-JUL-2004	29-JUL-2004	Y
14641	10	28.3005197400	-91.4718917100	27				29-JUL-2004	29-JUL-2004	Y
14641	11	28.3005183800	-91.4718897800	27				29-JUL-2004	29-JUL-2004	Y
14641	12	28.3004782400	-91.4718367000	27				29-JUL-2004	29-JUL-2004	Y
14641	13	28.2998905500	-91.4709429500	27				29-JUL-2004	29-JUL-2004	Y

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14641	14	28.2994453200	-91.4702946000	27				29-JUL-2004	29-JUL-2004	Y
14641	15	28.2990556600	-91.4696472800	27				29-JUL-2004	29-JUL-2004	Y
14641	16	28.2986790200	-91.4689852800	27				29-JUL-2004	29-JUL-2004	Y
14641	17	28.2983805000	-91.4682792800	27				29-JUL-2004	29-JUL-2004	Y
14641	18	28.2981335500	-91.4673873100	27				29-JUL-2004	29-JUL-2004	Y
14641	19	28.2979995500	-91.4664205200	27				29-JUL-2004	29-JUL-2004	Y
14641	20	28.2979536200	-91.4654929300	27				29-JUL-2004	29-JUL-2004	Y
14641	21	28.2979449500	-91.4646148000	27				29-JUL-2004	29-JUL-2004	Y
14641	22	28.2980024700	-91.4636854200	27				29-JUL-2004	29-JUL-2004	Y
14641	23	28.2982046900	-91.4627849800	27				29-JUL-2004	29-JUL-2004	Y
14641	24	28.2984475300	-91.4619104900	27				29-JUL-2004	29-JUL-2004	Y
14641	26	28.2986915700	-91.4610211600	27				29-JUL-2004	29-JUL-2004	Y
14641	27	28.2989158400	-91.4601274100	27				29-JUL-2004	29-JUL-2004	Y
14641	28	28.2992418800	-91.4589547900	27				29-JUL-2004	29-JUL-2004	Y
14641	29	28.2994542800	-91.4581675800	27				29-JUL-2004	29-JUL-2004	Y
14641	30	28.2998420600	-91.4566965000	27				29-JUL-2004	29-JUL-2004	Y
14641	31	28.3002532300	-91.4551100800	27				29-JUL-2004	29-JUL-2004	Y
14641	32	28.3006516500	-91.4536165800	27				29-JUL-2004	29-JUL-2004	Y
14641	33	28.3010918400	-91.4519298100	27				29-JUL-2004	29-JUL-2004	Y
14641	34	28.3014489000	-91.4504941100	27				29-JUL-2004	29-JUL-2004	Y
14641	35	28.3019046500	-91.4487809400	27				29-JUL-2004	29-JUL-2004	Y
14641	36	28.3022837900	-91.4474247800	27				29-JUL-2004	29-JUL-2004	Y
14641	37	28.3026991500	-91.4458244700	27				29-JUL-2004	29-JUL-2004	Y
14641	38	28.3030734800	-91.4443117200	27				29-JUL-2004	29-JUL-2004	Y
14641	39	28.3034936200	-91.4427164400	27				29-JUL-2004	29-JUL-2004	Y
14641	40	28.3039001200	-91.4412218900	27				29-JUL-2004	29-JUL-2004	Y
14641	41	28.3043160600	-91.4396330800	27				29-JUL-2004	29-JUL-2004	Y
14641	42	28.3047133100	-91.4381299400	27				29-JUL-2004	29-JUL-2004	Y
14641	43	28.3051367600	-91.4365095600	27				29-JUL-2004	29-JUL-2004	Y
14641	44	28.3055506700	-91.4349228100	27				29-JUL-2004	29-JUL-2004	Y
14641	45	28.3059577300	-91.4334613100	27				29-JUL-2004	29-JUL-2004	Y
14641	46	28.3063537900	-91.4318561100	27				29-JUL-2004	29-JUL-2004	Y
14641	47	28.3067889500	-91.4302970600	27				29-JUL-2004	29-JUL-2004	Y
14641	48	28.3071902100	-91.4287496400	27				29-JUL-2004	29-JUL-2004	Y
14641	49	28.3075828700	-91.4272081200	27				29-JUL-2004	29-JUL-2004	Y
14641	50	28.3077215800	-91.4266651100	27	72	1969955.6800	-130532.9600	29-JUL-2004	29-JUL-2004	Y
14641	51	28.3079645200	-91.4257134200	27				29-JUL-2004	29-JUL-2004	Y
14641	52	28.3083869800	-91.4241016000	27				29-JUL-2004	29-JUL-2004	Y
14641	53	28.3087851200	-91.4226155300	27				29-JUL-2004	29-JUL-2004	Y

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14641	54	28.3091614300	-91.4211620100	27				29-JUL-2004	29-JUL-2004	Y
14641	55	28.3095763300	-91.4195521900	27				29-JUL-2004	29-JUL-2004	Y
14641	56	28.3099994500	-91.4180897500	27				29-JUL-2004	29-JUL-2004	Y
14641	57	28.3103657700	-91.4165829100	27				29-JUL-2004	29-JUL-2004	Y
14641	58	28.3106383200	-91.4155426500	27				29-JUL-2004	29-JUL-2004	Y
14641	59	28.3107798800	-91.4150023800	27				29-JUL-2004	29-JUL-2004	Y
14641	60	28.3112067700	-91.4133919600	27				29-JUL-2004	29-JUL-2004	Y
14641	61	28.3115950800	-91.4119454700	27				29-JUL-2004	29-JUL-2004	Y
14641	62	28.3119945000	-91.4104113400	27				29-JUL-2004	29-JUL-2004	Y
14641	63	28.3124187400	-91.4088153200	27				29-JUL-2004	29-JUL-2004	Y
14641	64	28.3128271100	-91.4072522800	27				29-JUL-2004	29-JUL-2004	Y
14641	65	28.3131917600	-91.4057089200	27				29-JUL-2004	29-JUL-2004	Y
14641	66	28.3136154800	-91.4042606800	27				29-JUL-2004	29-JUL-2004	Y
14641	67	28.3140290500	-91.4026338000	27				29-JUL-2004	29-JUL-2004	Y
14641	68	28.3144404100	-91.4011009300	27				29-JUL-2004	29-JUL-2004	Y
14641	69	28.3148304200	-91.3995520400	27				29-JUL-2004	29-JUL-2004	Y
14641	70	28.3148652400	-91.3994280100	27				29-JUL-2004	29-JUL-2004	Y
14641	71	28.3152743200	-91.3979709600	27				29-JUL-2004	29-JUL-2004	Y
14641	72	28.3154635000	-91.3973071000	27				29-JUL-2004	29-JUL-2004	Y
14641	73	28.3157068400	-91.3964532300	27				29-JUL-2004	29-JUL-2004	Y
14641	74	28.3160524900	-91.3949717600	27				29-JUL-2004	29-JUL-2004	Y
14641	75	28.3163129200	-91.3939670400	27				29-JUL-2004	29-JUL-2004	Y
14641	76	28.3164523000	-91.3934292900	27				29-JUL-2004	29-JUL-2004	Y
14641	77	28.3168327000	-91.3918990100	27				29-JUL-2004	29-JUL-2004	Y
14641	78	28.3171610600	-91.3906449300	27				29-JUL-2004	29-JUL-2004	Y
14641	79	28.3171689400	-91.3906146100	27				29-JUL-2004	29-JUL-2004	Y
14641	80	28.3172007700	-91.3906145300	27				29-JUL-2004	29-JUL-2004	Y
14641	81	28.3172724800	-91.3906143200	27				29-JUL-2004	29-JUL-2004	Y
14641	82	28.3173109700	-91.3906142200	27				29-JUL-2004	29-JUL-2004	Y
14642	1	28.3030740500	-91.4744657100	27				29-JUL-2004	29-JUL-2004	Y
14642	2	28.3030796900	-91.4744640100	27				29-JUL-2004	29-JUL-2004	Y
14642	3	28.3030815500	-91.4744674300	27				29-JUL-2004	29-JUL-2004	Y
14642	4	28.3030819600	-91.4744739200	27				29-JUL-2004	29-JUL-2004	Y
14642	5	28.3030794200	-91.4744806000	27				29-JUL-2004	29-JUL-2004	Y
14642	6	28.3030761200	-91.4744829900	27				29-JUL-2004	29-JUL-2004	Y
14642	7	28.3030690200	-91.4744840300	27				29-JUL-2004	29-JUL-2004	Y
14642	8	28.3030614400	-91.4744803900	27				29-JUL-2004	29-JUL-2004	Y
14642	9	28.3030575700	-91.4744775200	27				29-JUL-2004	29-JUL-2004	Y
14642	10	28.3030532500	-91.4744743800	27				29-JUL-2004	29-JUL-2004	Y

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14642	11	28.3030513900	-91.4744722700	27				29-JUL-2004	29-JUL-2004	Y
14642	12	28.3030507300	-91.4744678800	27				29-JUL-2004	29-JUL-2004	Y
14642	13	28.3030511500	-91.4744637500	27				29-JUL-2004	29-JUL-2004	Y
14642	14	28.3030532700	-91.4744630100	27				29-JUL-2004	29-JUL-2004	Y
14642	15	28.3030556300	-91.4744604400	27				29-JUL-2004	29-JUL-2004	Y
14642	16	28.3030562900	-91.4744591000	27				29-JUL-2004	29-JUL-2004	Y
14642	17	28.3030564900	-91.4744569900	27				29-JUL-2004	29-JUL-2004	Y
14642	18	28.3030551200	-91.4744551900	27				29-JUL-2004	29-JUL-2004	Y
14642	19	28.3030541300	-91.4744535700	27				29-JUL-2004	29-JUL-2004	Y
14642	20	28.3030515700	-91.4744509900	27				29-JUL-2004	29-JUL-2004	Y
14642	21	28.3030492400	-91.4744481600	27				29-JUL-2004	29-JUL-2004	Y
14642	22	28.3029361700	-91.4743591600	27				29-JUL-2004	29-JUL-2004	Y
14642	23	28.3025168300	-91.4740323200	27				29-JUL-2004	29-JUL-2004	Y
14642	24	28.3020956700	-91.4736284400	27				29-JUL-2004	29-JUL-2004	Y
14642	25	28.3017985800	-91.4733228400	27	72	1954933.5200	-132671.9400	29-JUL-2004	29-JUL-2004	Y
14642	26	28.3017622300	-91.4732855200	27				29-JUL-2004	29-JUL-2004	Y
14642	27	28.3009671500	-91.4724459400	27				29-JUL-2004	29-JUL-2004	Y
14642	28	28.3005208000	-91.4718957100	27				29-JUL-2004	29-JUL-2004	Y
14642	29	28.3005175600	-91.4718911400	27				29-JUL-2004	29-JUL-2004	Y
14642	30	28.3005160900	-91.4718891700	27				29-JUL-2004	29-JUL-2004	Y
14642	31	28.3004771700	-91.4718376600	27				29-JUL-2004	29-JUL-2004	Y
14642	32	28.2998894500	-91.4709438800	27				29-JUL-2004	29-JUL-2004	Y
14642	33	28.2994442000	-91.4702955000	27				29-JUL-2004	29-JUL-2004	Y
14642	34	28.2990545300	-91.4696481400	27				29-JUL-2004	29-JUL-2004	Y
14642	35	28.2986778100	-91.4689860400	27				29-JUL-2004	29-JUL-2004	Y
14642	36	28.2983792200	-91.4682798600	27				29-JUL-2004	29-JUL-2004	Y
14642	37	28.2981322000	-91.4673876500	27				29-JUL-2004	29-JUL-2004	Y
14642	38	28.2979981800	-91.4664206800	27				29-JUL-2004	29-JUL-2004	Y
14642	39	28.2979522500	-91.4654929900	27				29-JUL-2004	29-JUL-2004	Y
14642	40	28.2979435700	-91.4646147700	27				29-JUL-2004	29-JUL-2004	Y
14642	41	28.2980011000	-91.4636851700	27				29-JUL-2004	29-JUL-2004	Y
14642	42	28.2982033700	-91.4627845400	27				29-JUL-2004	29-JUL-2004	Y
14642	43	28.2984462200	-91.4619100300	27				29-JUL-2004	29-JUL-2004	Y
14642	44	28.2986902500	-91.4610207200	27				29-JUL-2004	29-JUL-2004	Y
14642	45	28.2989145200	-91.4601269800	27				29-JUL-2004	29-JUL-2004	Y
14642	46	28.2992405600	-91.4589543200	27				29-JUL-2004	29-JUL-2004	Y
14642	47	28.2994529800	-91.4581671300	27				29-JUL-2004	29-JUL-2004	Y
14642	48	28.2998407300	-91.4566960600	27				29-JUL-2004	29-JUL-2004	Y
14642	49	28.3002519000	-91.4551096400	27				29-JUL-2004	29-JUL-2004	Y

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14642	50	28.3006503400	-91.4536161400	27				29-JUL-2004	29-JUL-2004	Y
14642	51	28.3010905100	-91.4519293700	27				29-JUL-2004	29-JUL-2004	Y
14642	52	28.3014475700	-91.4504936900	27				29-JUL-2004	29-JUL-2004	Y
14642	53	28.3019033400	-91.4487804700	27				29-JUL-2004	29-JUL-2004	Y
14642	54	28.3022824700	-91.4474243200	27				29-JUL-2004	29-JUL-2004	Y
14642	55	28.3026978300	-91.4458240400	27				29-JUL-2004	29-JUL-2004	Y
14642	56	28.3030721500	-91.4443113000	27				29-JUL-2004	29-JUL-2004	Y
14642	57	28.3034923000	-91.4427160000	27				29-JUL-2004	29-JUL-2004	Y
14642	58	28.3038988200	-91.4412214400	27				29-JUL-2004	29-JUL-2004	Y
14642	59	28.3043147400	-91.4396326400	27				29-JUL-2004	29-JUL-2004	Y
14642	60	28.3047120000	-91.4381295100	27				29-JUL-2004	29-JUL-2004	Y
14642	61	28.3051354400	-91.4365091200	27				29-JUL-2004	29-JUL-2004	Y
14642	62	28.3055493600	-91.4349223600	27				29-JUL-2004	29-JUL-2004	Y
14642	63	28.3059564200	-91.4334608500	27				29-JUL-2004	29-JUL-2004	Y
14642	64	28.3063524700	-91.4318556500	27				29-JUL-2004	29-JUL-2004	Y
14642	65	28.3067876500	-91.4302966100	27				29-JUL-2004	29-JUL-2004	Y
14642	66	28.3071888900	-91.4287492100	27				29-JUL-2004	29-JUL-2004	Y
14642	67	28.3075815400	-91.4272076800	27				29-JUL-2004	29-JUL-2004	Y
14642	68	28.3077201500	-91.4266651100	27	72	1969955.6800	-130533.4800	29-JUL-2004	29-JUL-2004	Y
14642	69	28.3079631900	-91.4257129800	27				29-JUL-2004	29-JUL-2004	Y
14642	70	28.3083856800	-91.4241011600	27				29-JUL-2004	29-JUL-2004	Y
14642	71	28.3087838100	-91.4226150800	27				29-JUL-2004	29-JUL-2004	Y
14642	72	28.3091601300	-91.4211615600	27				29-JUL-2004	29-JUL-2004	Y
14642	73	28.3095750300	-91.4195517500	27				29-JUL-2004	29-JUL-2004	Y
14642	74	28.3099981400	-91.4180893000	27				29-JUL-2004	29-JUL-2004	Y
14642	75	28.3103644300	-91.4165824900	27				29-JUL-2004	29-JUL-2004	Y
14642	76	28.3106366800	-91.4155435100	27				29-JUL-2004	29-JUL-2004	Y
14642	77	28.3107785700	-91.4150019400	27				29-JUL-2004	29-JUL-2004	Y
14642	78	28.3112054600	-91.4133915200	27				29-JUL-2004	29-JUL-2004	Y
14642	79	28.3115937700	-91.4119450300	27				29-JUL-2004	29-JUL-2004	Y
14642	80	28.3119932000	-91.4104108900	27				29-JUL-2004	29-JUL-2004	Y
14642	81	28.3124174400	-91.4088148800	27				29-JUL-2004	29-JUL-2004	Y
14642	82	28.3128257800	-91.4072518700	27				29-JUL-2004	29-JUL-2004	Y
14642	83	28.3131904500	-91.4057084800	27				29-JUL-2004	29-JUL-2004	Y
14642	84	28.3136141700	-91.4042602400	27				29-JUL-2004	29-JUL-2004	Y
14642	85	28.3140277400	-91.4026333500	27				29-JUL-2004	29-JUL-2004	Y
14642	86	28.3144391000	-91.4011004900	27				29-JUL-2004	29-JUL-2004	Y
14642	87	28.3148291100	-91.3995516000	27				29-JUL-2004	29-JUL-2004	Y
14642	88	28.3148638900	-91.3994276700	27				29-JUL-2004	29-JUL-2004	Y

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14642	89	28.3152730100	-91.3979704900	27				29-JUL-2004	29-JUL-2004	Y
14642	90	28.3154624000	-91.3973059300	27				29-JUL-2004	29-JUL-2004	Y
14642	91	28.3157055000	-91.3964527900	27				29-JUL-2004	29-JUL-2004	Y
14642	92	28.3160511600	-91.3949713500	27				29-JUL-2004	29-JUL-2004	Y
14642	93	28.3163119100	-91.3939653900	27				29-JUL-2004	29-JUL-2004	Y
14642	94	28.3164509600	-91.3934288800	27				29-JUL-2004	29-JUL-2004	Y
14642	95	28.3168313600	-91.3918985600	27				29-JUL-2004	29-JUL-2004	Y
14642	96	28.3171597400	-91.3906444900	27				29-JUL-2004	29-JUL-2004	Y
14642	97	28.3171679200	-91.3906130500	27				29-JUL-2004	29-JUL-2004	Y
14642	98	28.3172007700	-91.3906129800	27				29-JUL-2004	29-JUL-2004	Y
14642	99	28.3172670200	-91.3906127900	27				29-JUL-2004	29-JUL-2004	Y
14642	100	28.3173109700	-91.3906126700	27				29-JUL-2004	29-JUL-2004	Y
14644	1	28.5591397200	-92.4658672200	27	72	1636337.0000	-37308.0000	02-NOV-2004	02-NOV-2004	Y
14644	2	28.5589859600	-92.4658405900	27	72	1636345.0000	-37364.0000	02-NOV-2004	02-NOV-2004	Y
14644	3	28.5586535400	-92.4658057200	27	72	1636355.0000	-37485.0000	02-NOV-2004	02-NOV-2004	Y
14644	4	28.5577942000	-92.4656528500	27	72	1636401.0000	-37798.0000	02-NOV-2004	02-NOV-2004	Y
14644	5	28.5567198100	-92.4652484200	27	72	1636527.0000	-38190.0000	02-NOV-2004	02-NOV-2004	Y
14644	6	28.5557271400	-92.4646175900	27	72	1636726.0000	-38553.0000	02-NOV-2004	02-NOV-2004	Y
14644	7	28.5548926000	-92.4638265900	27	72	1636977.0000	-38859.0000	02-NOV-2004	02-NOV-2004	Y
14644	8	28.5542023600	-92.4628846200	27	72	1637277.0000	-39113.0000	02-NOV-2004	02-NOV-2004	Y
14644	9	28.5539073200	-92.4623456900	27	72	1637449.0000	-39222.0000	02-NOV-2004	02-NOV-2004	Y
14644	10	28.5536619400	-92.4617886300	27	72	1637627.0000	-39313.0000	02-NOV-2004	02-NOV-2004	Y
14644	11	28.5519445100	-92.4565813500	27	72	1639293.0000	-39954.0000	02-NOV-2004	02-NOV-2004	Y
14644	12	28.5501701700	-92.4515729200	27	72	1640895.0000	-40615.0000	02-NOV-2004	02-NOV-2004	Y
14644	13	28.5495912900	-92.4504610400	27	72	1641250.0000	-40829.0000	02-NOV-2004	02-NOV-2004	Y
14644	14	28.5492956700	-92.4499844400	27	72	1641402.0000	-40938.0000	02-NOV-2004	02-NOV-2004	Y
14644	15	28.5489422800	-92.4495103300	27	72	1641553.0000	-41068.0000	02-NOV-2004	02-NOV-2004	Y
14644	16	28.5485697500	-92.4490235500	27	72	1641708.0000	-41205.0000	02-NOV-2004	02-NOV-2004	Y
14644	17	28.5481199600	-92.4485670600	27	72	1641853.0000	-41370.0000	02-NOV-2004	02-NOV-2004	Y
14644	18	28.5476336800	-92.4481973600	27	72	1641970.0000	-41548.0000	02-NOV-2004	02-NOV-2004	Y
14644	19	28.5475407000	-92.4481371700	27	72	1641989.0000	-41582.0000	02-NOV-2004	02-NOV-2004	Y
14644	20	28.5471606300	-92.4478869800	27	72	1642068.0000	-41721.0000	02-NOV-2004	02-NOV-2004	Y
14644	21	28.5466409500	-92.4475636300	27	72	1642170.0000	-41911.0000	02-NOV-2004	02-NOV-2004	Y
14644	22	28.5465405600	-92.4474068300	27	72	1642220.0000	-41948.0000	02-NOV-2004	02-NOV-2004	Y
14644	23	28.5465268700	-92.4474004500	27	72	1642222.0000	-41953.0000	02-NOV-2004	02-NOV-2004	Y
14647	1	28.6196829300	-93.0227737200	27				26-OCT-2004	26-OCT-2004	Y
14647	2	28.6196360900	-93.0227410900	27				26-OCT-2004	26-OCT-2004	Y
14647	3	28.6195791800	-93.0227014600	27				26-OCT-2004	26-OCT-2004	Y
14647	4	28.6195454000	-93.0227004000	27				26-OCT-2004	26-OCT-2004	Y

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14647	5	28.6183014100	-93.0226646900	27				26-OCT-2004	26-OCT-2004	Y
14647	6	28.6174941400	-93.0226704400	27				26-OCT-2004	26-OCT-2004	Y
14647	7	28.6161304700	-93.0226389900	27				26-OCT-2004	26-OCT-2004	Y
14647	8	28.6147835000	-93.0226456200	27				26-OCT-2004	26-OCT-2004	Y
14647	9	28.6133855900	-93.0226182500	27				26-OCT-2004	26-OCT-2004	Y
14647	10	28.6120705700	-93.0226002100	27				26-OCT-2004	26-OCT-2004	Y
14647	11	28.6107231900	-93.0225950900	27				26-OCT-2004	26-OCT-2004	Y
14647	12	28.6094102200	-93.0225670400	27				26-OCT-2004	26-OCT-2004	Y
14647	13	28.6079915300	-93.0225399200	27				26-OCT-2004	26-OCT-2004	Y
14647	14	28.6066311600	-93.0225932500	27				26-OCT-2004	26-OCT-2004	Y
14647	15	28.6050886700	-93.0225154100	27				26-OCT-2004	26-OCT-2004	Y
14647	16	28.6045411700	-93.0224674100	27				26-OCT-2004	26-OCT-2004	Y
14647	17	28.6039053000	-93.0224561800	27				26-OCT-2004	26-OCT-2004	Y
14647	18	28.6031712300	-93.0224770900	27				26-OCT-2004	26-OCT-2004	Y
14647	19	28.6026280900	-93.0225672500	27				26-OCT-2004	26-OCT-2004	Y
14647	20	28.6020886700	-93.0226866500	27				26-OCT-2004	26-OCT-2004	Y
14647	21	28.6015517500	-93.0228228500	27				26-OCT-2004	26-OCT-2004	Y
14647	22	28.6012933900	-93.0229302300	27				26-OCT-2004	26-OCT-2004	Y
14647	23	28.6010356000	-93.0230345100	27				26-OCT-2004	26-OCT-2004	Y
14647	24	28.6005212600	-93.0232427100	27				26-OCT-2004	26-OCT-2004	Y
14647	25	28.6000367000	-93.0235093800	27				26-OCT-2004	26-OCT-2004	Y
14647	26	28.5987858100	-93.0241322800	27				26-OCT-2004	26-OCT-2004	Y
14647	27	28.5976266000	-93.0248777700	27				26-OCT-2004	26-OCT-2004	Y
14647	28	28.5964064500	-93.0255555200	27				26-OCT-2004	26-OCT-2004	Y
14647	29	28.5963420500	-93.0255912700	27				26-OCT-2004	26-OCT-2004	Y
14647	30	28.5964323100	-93.0257869800	27				26-OCT-2004	26-OCT-2004	Y
14647	31	28.5964342300	-93.0257911200	27				26-OCT-2004	26-OCT-2004	Y
14648	1	28.8045771100	-92.0716623700	27				23-NOV-2004	23-NOV-2004	Y
14648	2	28.8045845500	-92.0716402600	27				23-NOV-2004	23-NOV-2004	Y
14648	3	28.8045987300	-92.0715981900	27				23-NOV-2004	23-NOV-2004	Y
14648	4	28.8046219200	-92.0715293000	27				23-NOV-2004	23-NOV-2004	Y
14648	5	28.8046947800	-92.0713088300	27				23-NOV-2004	23-NOV-2004	Y
14648	6	28.8050724100	-92.0701660100	27				23-NOV-2004	23-NOV-2004	Y
14648	7	28.8052550600	-92.0696310300	27				23-NOV-2004	23-NOV-2004	Y
14648	8	28.8055701900	-92.0687079000	27				23-NOV-2004	23-NOV-2004	Y
14648	9	28.8060680800	-92.0672468700	27				23-NOV-2004	23-NOV-2004	Y
14648	10	28.8065370000	-92.0658486500	27				23-NOV-2004	23-NOV-2004	Y
14648	11	28.8069999500	-92.0644640100	27				23-NOV-2004	23-NOV-2004	Y
14648	12	28.8074932300	-92.0630291900	27				23-NOV-2004	23-NOV-2004	Y

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14648	13	28.8079869300	-92.0615681400	27				23-NOV-2004	23-NOV-2004	Y
14648	14	28.8084440900	-92.0602763000	27				23-NOV-2004	23-NOV-2004	Y
14648	15	28.8089131600	-92.0595274400	27				23-NOV-2004	23-NOV-2004	Y
14648	16	28.8093532700	-92.0584694500	27				23-NOV-2004	23-NOV-2004	Y
14648	17	28.8093618300	-92.0584490300	27				23-NOV-2004	23-NOV-2004	Y
14648	18	28.8093658700	-92.0584393800	27				23-NOV-2004	23-NOV-2004	Y
14650	1	29.1518445700	-94.1191845800	27				20-JUL-2004	20-JUL-2004	Y
14650	2	29.1517666600	-94.1194030000	27				20-JUL-2004	20-JUL-2004	Y
14650	3	29.1515177800	-94.1201005700	27				20-JUL-2004	20-JUL-2004	Y
14650	4	29.1510214600	-94.1214915800	27				20-JUL-2004	20-JUL-2004	Y
14650	5	29.1504714200	-94.1229265300	27				20-JUL-2004	20-JUL-2004	Y
14650	6	29.1499561600	-94.1243912600	27				20-JUL-2004	20-JUL-2004	Y
14650	7	29.1493990700	-94.1258204300	27				20-JUL-2004	20-JUL-2004	Y
14650	8	29.1490516500	-94.1268267500	27				20-JUL-2004	20-JUL-2004	Y
14650	9	29.1489029000	-94.1272575400	27				20-JUL-2004	20-JUL-2004	Y
14650	10	29.1483309900	-94.1286682200	27				20-JUL-2004	20-JUL-2004	Y
14650	11	29.1477979100	-94.1301102400	27				20-JUL-2004	20-JUL-2004	Y
14650	12	29.1472852400	-94.1315284600	27				20-JUL-2004	20-JUL-2004	Y
14650	13	29.1467243800	-94.1330162100	27				20-JUL-2004	20-JUL-2004	Y
14650	14	29.1461864100	-94.1344431200	27				20-JUL-2004	20-JUL-2004	Y
14650	15	29.1456165700	-94.1358659400	27				20-JUL-2004	20-JUL-2004	Y
14650	16	29.1451068600	-94.1372894700	27				20-JUL-2004	20-JUL-2004	Y
14650	17	29.1445918700	-94.1387306700	27				20-JUL-2004	20-JUL-2004	Y
14650	18	29.1440404600	-94.1401568100	27				20-JUL-2004	20-JUL-2004	Y
14650	19	29.1435246900	-94.1415458100	27				20-JUL-2004	20-JUL-2004	Y
14650	20	29.1429342200	-94.1430284200	27				20-JUL-2004	20-JUL-2004	Y
14650	21	29.1424165800	-94.1444645700	27				20-JUL-2004	20-JUL-2004	Y
14650	22	29.1418929100	-94.1458307600	27				20-JUL-2004	20-JUL-2004	Y
14650	23	29.1413768900	-94.1472576200	27				20-JUL-2004	20-JUL-2004	Y
14650	24	29.1408316600	-94.1487248500	27				20-JUL-2004	20-JUL-2004	Y
14650	25	29.1402499600	-94.1501452200	27				20-JUL-2004	20-JUL-2004	Y
14650	26	29.1397511600	-94.1515667700	27				20-JUL-2004	20-JUL-2004	Y
14650	27	29.1392010400	-94.1530137700	27				20-JUL-2004	20-JUL-2004	Y
14650	28	29.1387172300	-94.1544585400	27				20-JUL-2004	20-JUL-2004	Y
14650	29	29.1381417800	-94.1558940700	27				20-JUL-2004	20-JUL-2004	Y
14650	30	29.1376037700	-94.1573430500	27				20-JUL-2004	20-JUL-2004	Y
14650	31	29.1370664900	-94.1587661800	27				20-JUL-2004	20-JUL-2004	Y
14650	32	29.1365158300	-94.1602244200	27				20-JUL-2004	20-JUL-2004	Y
14650	33	29.1359747200	-94.1616481400	27				20-JUL-2004	20-JUL-2004	Y

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14650	34	29.1354631400	-94.1630193400	27				20-JUL-2004	20-JUL-2004	Y
14650	35	29.1349319000	-94.1644897200	27				20-JUL-2004	20-JUL-2004	Y
14650	36	29.1343926400	-94.1659051900	27				20-JUL-2004	20-JUL-2004	Y
14650	37	29.1338823300	-94.1673056600	27				20-JUL-2004	20-JUL-2004	Y
14650	38	29.1333174100	-94.1687399300	27				20-JUL-2004	20-JUL-2004	Y
14650	39	29.1327738100	-94.1701794400	27				20-JUL-2004	20-JUL-2004	Y
14650	40	29.1316902700	-94.1730386500	27				20-JUL-2004	20-JUL-2004	Y
14650	41	29.1311698900	-94.1745018200	27				20-JUL-2004	20-JUL-2004	Y
14650	42	29.1306427800	-94.1759186400	27				20-JUL-2004	20-JUL-2004	Y
14650	43	29.1300803600	-94.1773698400	27				20-JUL-2004	20-JUL-2004	Y
14650	44	29.1300774000	-94.1773875000	27				20-JUL-2004	20-JUL-2004	Y
14650	45	29.1298072000	-94.1789937800	27				20-JUL-2004	20-JUL-2004	Y
14650	46	29.1296280100	-94.1805046000	27				20-JUL-2004	20-JUL-2004	Y
14650	47	29.1296409800	-94.1820455000	27				20-JUL-2004	20-JUL-2004	Y
14650	48	29.1298826400	-94.1835195400	27				20-JUL-2004	20-JUL-2004	Y
14650	49	29.1302697000	-94.1850191800	27				20-JUL-2004	20-JUL-2004	Y
14650	50	29.1306463800	-94.1864743900	27				20-JUL-2004	20-JUL-2004	Y
14650	51	29.1310104800	-94.1879678600	27				20-JUL-2004	20-JUL-2004	Y
14650	52	29.1314012200	-94.1894731600	27				20-JUL-2004	20-JUL-2004	Y
14650	53	29.1318071300	-94.1909784500	27				20-JUL-2004	20-JUL-2004	Y
14650	54	29.1321827200	-94.1924432900	27				20-JUL-2004	20-JUL-2004	Y
14650	55	29.1325474200	-94.1939235700	27				20-JUL-2004	20-JUL-2004	Y
14650	56	29.1330489800	-94.1954536100	27				20-JUL-2004	20-JUL-2004	Y
14650	57	29.1330971800	-94.1956006800	27				20-JUL-2004	20-JUL-2004	Y
14651	1	29.6972367300	-93.4827592200	27				13-AUG-2008	13-AUG-2008	Y
14651	2	29.6970214300	-93.4829551700	27				13-AUG-2008	13-AUG-2008	Y
14651	3	29.6964702800	-93.4844141300	27				13-AUG-2008	13-AUG-2008	Y
14651	4	29.6960217200	-93.4858773900	27				13-AUG-2008	13-AUG-2008	Y
14651	5	29.6955324700	-93.4873586600	27				13-AUG-2008	13-AUG-2008	Y
14651	6	29.6950888700	-93.4887689900	27				13-AUG-2008	13-AUG-2008	Y
14651	7	29.6946216100	-93.4902426800	27				13-AUG-2008	13-AUG-2008	Y
14651	8	29.6941623400	-93.4916973400	27				13-AUG-2008	13-AUG-2008	Y
14651	9	29.6937115300	-93.4931604600	27				13-AUG-2008	13-AUG-2008	Y
14651	10	29.6932391700	-93.4946135200	27				13-AUG-2008	13-AUG-2008	Y
14651	11	29.6927898000	-93.4960954800	27				13-AUG-2008	13-AUG-2008	Y
14651	12	29.6923046100	-93.4975551700	27				13-AUG-2008	13-AUG-2008	Y
14651	13	29.6918647000	-93.4989788500	27				13-AUG-2008	13-AUG-2008	Y
14651	14	29.6913906000	-93.5005011800	27				13-AUG-2008	13-AUG-2008	Y
14651	15	29.6910717800	-93.5014707700	27				13-AUG-2008	13-AUG-2008	Y

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14651	16	29.6909780400	-93.5017558600	27				13-AUG-2008	13-AUG-2008	Y
14651	17	29.6905450500	-93.5031873300	27				13-AUG-2008	13-AUG-2008	Y
14651	18	29.6901081200	-93.5046000300	27				13-AUG-2008	13-AUG-2008	Y
14651	19	29.6896414000	-93.5060081000	27				13-AUG-2008	13-AUG-2008	Y
14651	20	29.6891418000	-93.5074278200	27				13-AUG-2008	13-AUG-2008	Y
14651	21	29.6887376900	-93.5089185900	27				13-AUG-2008	13-AUG-2008	Y
14651	22	29.6882468200	-93.5103343100	27				13-AUG-2008	13-AUG-2008	Y
14651	23	29.6877919900	-93.5118676100	27				13-AUG-2008	13-AUG-2008	Y
14651	24	29.6873001900	-93.5133136500	27				13-AUG-2008	13-AUG-2008	Y
14651	25	29.6866625300	-93.5145606100	27				13-AUG-2008	13-AUG-2008	Y
14651	26	29.6857496600	-93.5154774100	27				13-AUG-2008	13-AUG-2008	Y
14651	27	29.6844462000	-93.5163999600	27				13-AUG-2008	13-AUG-2008	Y
14651	28	29.6833238400	-93.5171597300	27				13-AUG-2008	13-AUG-2008	Y
14651	29	29.6821586900	-93.5178561800	27				13-AUG-2008	13-AUG-2008	Y
14651	30	29.6809656200	-93.5185095500	27				13-AUG-2008	13-AUG-2008	Y
14651	31	29.6797708600	-93.5191990500	27				13-AUG-2008	13-AUG-2008	Y
14651	32	29.6785957500	-93.5198633300	27				13-AUG-2008	13-AUG-2008	Y
14651	33	29.6774262500	-93.5205078800	27				13-AUG-2008	13-AUG-2008	Y
14651	34	29.6763840100	-93.5213851400	27				13-AUG-2008	13-AUG-2008	Y
14651	35	29.6753845700	-93.5223987100	27				13-AUG-2008	13-AUG-2008	Y
14651	36	29.6742932000	-93.5231912400	27				13-AUG-2008	13-AUG-2008	Y
14651	37	29.6731303600	-93.5237700400	27				13-AUG-2008	13-AUG-2008	Y
14651	38	29.6718058800	-93.5241536500	27				13-AUG-2008	13-AUG-2008	Y
14651	39	29.6705083100	-93.5244907200	27				13-AUG-2008	13-AUG-2008	Y
14651	40	29.6692801600	-93.5251525800	27				13-AUG-2008	13-AUG-2008	Y
14651	41	29.6680970000	-93.5258111300	27				13-AUG-2008	13-AUG-2008	Y
14651	42	29.6668537800	-93.5265653800	27				13-AUG-2008	13-AUG-2008	Y
14651	43	29.6656546400	-93.5271988200	27				13-AUG-2008	13-AUG-2008	Y
14651	44	29.6644962300	-93.5278866500	27				13-AUG-2008	13-AUG-2008	Y
14651	45	29.6637044300	-93.5283180000	27				13-AUG-2008	13-AUG-2008	Y
14651	46	29.6633215600	-93.5285299200	27				13-AUG-2008	13-AUG-2008	Y
14651	47	29.6621586000	-93.5291964800	27				13-AUG-2008	13-AUG-2008	Y
14651	48	29.6610011900	-93.5298734500	27				13-AUG-2008	13-AUG-2008	Y
14651	49	29.6597691400	-93.5304162900	27				13-AUG-2008	13-AUG-2008	Y
14651	50	29.6588769700	-93.5307782000	27				13-AUG-2008	13-AUG-2008	Y
14651	51	29.6588752000	-93.5307789200	27				13-AUG-2008	13-AUG-2008	Y
14651	52	29.6587081200	-93.5308467000	27				13-AUG-2008	13-AUG-2008	Y
14651	53	29.6585060100	-93.5306979100	27				13-AUG-2008	13-AUG-2008	Y
14651	54	29.6585476500	-93.5306237500	27				13-AUG-2008	13-AUG-2008	Y

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14658	1	28.7098354000	-91.2376693100	27	72	2030673.0000	15712.0000	19-OCT-2010	19-OCT-2010	Y
14658	2	28.7097364300	-91.2376912300	27	72	2030666.0000	15676.0000	19-OCT-2010	19-OCT-2010	Y
14658	3	28.7086090400	-91.2377078900	27	72	2030661.0000	15266.0000	19-OCT-2010	19-OCT-2010	Y
14658	4	28.7072176900	-91.2377372800	27	72	2030652.0000	14760.0000	19-OCT-2010	19-OCT-2010	Y
14658	5	28.7062057800	-91.2377475900	27	72	2030649.0000	14392.0000	19-OCT-2010	19-OCT-2010	Y
14658	6	28.7060325300	-91.2377259300	27	72	2030656.0000	14329.0000	19-OCT-2010	19-OCT-2010	Y
14659	1	29.3813114200	-92.9866943400	27				27-OCT-2004	27-OCT-2004	Y
14659	2	29.3814411200	-92.9867248500	27				27-OCT-2004	27-OCT-2004	Y
14659	3	29.3814678200	-92.9867401100	27				27-OCT-2004	27-OCT-2004	Y
14659	4	29.3820457500	-92.9867858900	27				27-OCT-2004	27-OCT-2004	Y
14659	5	29.3823070500	-92.9868698100	27				27-OCT-2004	27-OCT-2004	Y
14659	6	29.3825740800	-92.9869461100	27				27-OCT-2004	27-OCT-2004	Y
14659	7	29.3831176800	-92.9870376600	27				27-OCT-2004	27-OCT-2004	Y
14659	8	29.3844928700	-92.9869918800	27				27-OCT-2004	27-OCT-2004	Y
14659	9	29.3858661700	-92.9869461100	27				27-OCT-2004	27-OCT-2004	Y
14659	10	29.3872394600	-92.9868621800	27				27-OCT-2004	27-OCT-2004	Y
14659	11	29.3886127500	-92.9867858900	27				27-OCT-2004	27-OCT-2004	Y
14659	12	29.3899860400	-92.9867248500	27				27-OCT-2004	27-OCT-2004	Y
14659	13	29.3916339900	-92.9866409300	27				27-OCT-2004	27-OCT-2004	Y
14659	14	29.3930072800	-92.9865722700	27				27-OCT-2004	27-OCT-2004	Y
14659	15	29.3943843800	-92.9865112300	27				27-OCT-2004	27-OCT-2004	Y
14659	16	29.3952083600	-92.9864959700	27				27-OCT-2004	27-OCT-2004	Y
14659	17	29.3954811100	-92.9864502000	27				27-OCT-2004	27-OCT-2004	Y
14659	18	29.3957538600	-92.9864196800	27				27-OCT-2004	27-OCT-2004	Y
14659	19	29.3968486800	-92.9862136800	27				27-OCT-2004	27-OCT-2004	Y
14659	20	29.3970947300	-92.9861145000	27				27-OCT-2004	27-OCT-2004	Y
14662	1	27.7783207100	-92.3552188400	27				27-JAN-2006	27-JAN-2006	Y
14662	2	27.7783498100	-92.3552033000	27				27-JAN-2006	27-JAN-2006	Y
14662	3	27.7785310300	-92.3551204000	27				27-JAN-2006	27-JAN-2006	Y
14662	4	27.7797809500	-92.3544188000	27				27-JAN-2006	27-JAN-2006	Y
14662	5	27.7810284300	-92.3537119700	27				27-JAN-2006	27-JAN-2006	Y
14662	6	27.7822697300	-92.3529806300	27				27-JAN-2006	27-JAN-2006	Y
14662	7	27.7835367700	-92.3522532300	27				27-JAN-2006	27-JAN-2006	Y
14662	8	27.7847813300	-92.3515366600	27				27-JAN-2006	27-JAN-2006	Y
14662	9	27.7860162200	-92.3508372300	27				27-JAN-2006	27-JAN-2006	Y
14662	10	27.7872571800	-92.3501418600	27				27-JAN-2006	27-JAN-2006	Y
14662	11	27.7884957700	-92.3494422600	27				27-JAN-2006	27-JAN-2006	Y
14662	12	27.7897549600	-92.3487452400	27				27-JAN-2006	27-JAN-2006	Y
14662	13	27.7909966500	-92.3480436600	27				27-JAN-2006	27-JAN-2006	Y

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14662	14	27.7922427100	-92.3473305700	27				27-JAN-2006	27-JAN-2006	Y
14662	15	27.7934800700	-92.3466294800	27				27-JAN-2006	27-JAN-2006	Y
14662	16	27.7947259400	-92.3459198200	27				27-JAN-2006	27-JAN-2006	Y
14662	17	27.7959662600	-92.3452232000	27				27-JAN-2006	27-JAN-2006	Y
14662	18	27.7972089300	-92.3445057300	27				27-JAN-2006	27-JAN-2006	Y
14662	19	27.7984774800	-92.3437998100	27				27-JAN-2006	27-JAN-2006	Y
14662	20	27.7997085200	-92.3430868600	27				27-JAN-2006	27-JAN-2006	Y
14662	21	27.8009715700	-92.3423827700	27				27-JAN-2006	27-JAN-2006	Y
14662	22	27.8021874700	-92.3416741500	27				27-JAN-2006	27-JAN-2006	Y
14662	23	27.8034326800	-92.3409694500	27				27-JAN-2006	27-JAN-2006	Y
14662	24	27.8046702100	-92.3402665200	27				27-JAN-2006	27-JAN-2006	Y
14662	25	27.8059192400	-92.3395489800	27				27-JAN-2006	27-JAN-2006	Y
14662	26	27.8071661600	-92.3388591400	27				27-JAN-2006	27-JAN-2006	Y
14662	27	27.8084243700	-92.3381845900	27				27-JAN-2006	27-JAN-2006	Y
14662	28	27.8096564800	-92.3374555400	27				27-JAN-2006	27-JAN-2006	Y
14662	29	27.8108929500	-92.3367455700	27				27-JAN-2006	27-JAN-2006	Y
14662	30	27.8121523700	-92.3360497100	27				27-JAN-2006	27-JAN-2006	Y
14662	31	27.8134017600	-92.3353439500	27				27-JAN-2006	27-JAN-2006	Y
14662	32	27.8146151900	-92.3346487400	27				27-JAN-2006	27-JAN-2006	Y
14662	33	27.8158667700	-92.3339138200	27				27-JAN-2006	27-JAN-2006	Y
14662	34	27.8171035800	-92.3331951700	27				27-JAN-2006	27-JAN-2006	Y
14662	35	27.8183549700	-92.3324811300	27				27-JAN-2006	27-JAN-2006	Y
14662	36	27.8195830400	-92.3317643800	27				27-JAN-2006	27-JAN-2006	Y
14662	37	27.8208379800	-92.3310519700	27				27-JAN-2006	27-JAN-2006	Y
14662	38	27.8220816500	-92.3303600600	27				27-JAN-2006	27-JAN-2006	Y
14662	39	27.8233111900	-92.3296769900	27				27-JAN-2006	27-JAN-2006	Y
14662	40	27.8237114000	-92.3294590400	27				27-JAN-2006	27-JAN-2006	Y
14662	41	27.8245827800	-92.3289844800	27				27-JAN-2006	27-JAN-2006	Y
14662	42	27.8257986900	-92.3282668900	27				27-JAN-2006	27-JAN-2006	Y
14662	43	27.8270585500	-92.3275919900	27				27-JAN-2006	27-JAN-2006	Y
14662	44	27.8282943900	-92.3268833700	27				27-JAN-2006	27-JAN-2006	Y
14662	45	27.8295287100	-92.3261689000	27				27-JAN-2006	27-JAN-2006	Y
14662	46	27.8306903800	-92.3253302200	27				27-JAN-2006	27-JAN-2006	Y
14662	47	27.8316420100	-92.3242031000	27				27-JAN-2006	27-JAN-2006	Y
14662	48	27.8321997400	-92.3235716000	27				27-JAN-2006	27-JAN-2006	Y
14662	49	27.8326209700	-92.3230865000	27				27-JAN-2006	27-JAN-2006	Y
14662	50	27.8332522000	-92.3225736600	27				27-JAN-2006	27-JAN-2006	Y
14662	51	27.8338034200	-92.3222347300	27				27-JAN-2006	27-JAN-2006	Y
14662	52	27.8350570100	-92.3215738700	27				27-JAN-2006	27-JAN-2006	Y

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14662	53	27.8358330500	-92.3213351700	27				27-JAN-2006	27-JAN-2006	Y
14662	54	27.8364053700	-92.3213936700	27				27-JAN-2006	27-JAN-2006	Y
14662	55	27.8369816100	-92.3216058500	27				27-JAN-2006	27-JAN-2006	Y
14662	56	27.8371007700	-92.3216601100	27				27-JAN-2006	27-JAN-2006	Y
14662	57	27.8377289900	-92.3218003800	27				27-JAN-2006	27-JAN-2006	Y
14662	58	27.8390546200	-92.3212744200	27				27-JAN-2006	27-JAN-2006	Y
14662	59	27.8403120600	-92.3206416900	27				27-JAN-2006	27-JAN-2006	Y
14662	60	27.8415864800	-92.3200128000	27				27-JAN-2006	27-JAN-2006	Y
14662	61	27.8428388500	-92.3193527100	27				27-JAN-2006	27-JAN-2006	Y
14662	62	27.8441018200	-92.3186817100	27				27-JAN-2006	27-JAN-2006	Y
14662	63	27.8451486300	-92.3181560300	27				27-JAN-2006	27-JAN-2006	Y
14662	64	27.8464150500	-92.3175625200	27				27-JAN-2006	27-JAN-2006	Y
14662	65	27.8477849400	-92.3168530600	27				27-JAN-2006	27-JAN-2006	Y
14662	66	27.8490663800	-92.3162146300	27				27-JAN-2006	27-JAN-2006	Y
14662	67	27.8503572900	-92.3155708000	27				27-JAN-2006	27-JAN-2006	Y
14662	68	27.8516406800	-92.3149434700	27				27-JAN-2006	27-JAN-2006	Y
14662	69	27.8529194200	-92.3143013200	27				27-JAN-2006	27-JAN-2006	Y
14662	70	27.8541795300	-92.3136577900	27				27-JAN-2006	27-JAN-2006	Y
14662	71	27.8554623100	-92.3130098600	27				27-JAN-2006	27-JAN-2006	Y
14662	72	27.8567216200	-92.3123622200	27				27-JAN-2006	27-JAN-2006	Y
14662	73	27.8579762400	-92.3116814100	27				27-JAN-2006	27-JAN-2006	Y
14662	74	27.8592806000	-92.3110198000	27				27-JAN-2006	27-JAN-2006	Y
14662	75	27.8605973800	-92.3103734800	27				27-JAN-2006	27-JAN-2006	Y
14662	76	27.8619392100	-92.3097341700	27				27-JAN-2006	27-JAN-2006	Y
14662	77	27.8631994400	-92.3091250800	27				27-JAN-2006	27-JAN-2006	Y
14662	78	27.8644724000	-92.3084655000	27				27-JAN-2006	27-JAN-2006	Y
14662	79	27.8657570200	-92.3078120500	27				27-JAN-2006	27-JAN-2006	Y
14662	80	27.8670316300	-92.3071596300	27				27-JAN-2006	27-JAN-2006	Y
14662	81	27.8683083100	-92.3065030700	27				27-JAN-2006	27-JAN-2006	Y
14662	82	27.8695918400	-92.3058475700	27				27-JAN-2006	27-JAN-2006	Y
14662	83	27.8708707600	-92.3052114600	27				27-JAN-2006	27-JAN-2006	Y
14662	84	27.8721322200	-92.3045847000	27				27-JAN-2006	27-JAN-2006	Y
14662	85	27.8733942700	-92.3039614600	27				27-JAN-2006	27-JAN-2006	Y
14662	86	27.8746599700	-92.3033136900	27				27-JAN-2006	27-JAN-2006	Y
14662	87	27.8759312500	-92.3026761400	27				27-JAN-2006	27-JAN-2006	Y
14662	88	27.8772065000	-92.3020303800	27				27-JAN-2006	27-JAN-2006	Y
14662	89	27.8784599500	-92.3014063600	27				27-JAN-2006	27-JAN-2006	Y
14662	90	27.8797496100	-92.3007761100	27				27-JAN-2006	27-JAN-2006	Y
14662	91	27.8810252000	-92.3001624100	27				27-JAN-2006	27-JAN-2006	Y

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14662	92	27.8822931800	-92.2995124000	27				27-JAN-2006	27-JAN-2006	Y
14662	93	27.8835652500	-92.2989097200	27				27-JAN-2006	27-JAN-2006	Y
14662	94	27.8839164700	-92.2987345800	27				27-JAN-2006	27-JAN-2006	Y
14662	95	27.8848420900	-92.2982729900	27				27-JAN-2006	27-JAN-2006	Y
14662	96	27.8861079700	-92.2975856900	27				27-JAN-2006	27-JAN-2006	Y
14662	97	27.8873630700	-92.2969220700	27				27-JAN-2006	27-JAN-2006	Y
14662	98	27.8886428800	-92.2962771000	27				27-JAN-2006	27-JAN-2006	Y
14662	99	27.8899174600	-92.2956525000	27				27-JAN-2006	27-JAN-2006	Y
14662	100	27.8911879900	-92.2950160500	27				27-JAN-2006	27-JAN-2006	Y
14662	101	27.8924426400	-92.2943698600	27				27-JAN-2006	27-JAN-2006	Y
14662	102	27.8937264500	-92.2937385900	27				27-JAN-2006	27-JAN-2006	Y
14662	103	27.8949928100	-92.2930753300	27				27-JAN-2006	27-JAN-2006	Y
14662	104	27.8962653900	-92.2924226100	27				27-JAN-2006	27-JAN-2006	Y
14662	105	27.8975401600	-92.2917709100	27				27-JAN-2006	27-JAN-2006	Y
14662	106	27.8988269500	-92.2911335100	27				27-JAN-2006	27-JAN-2006	Y
14662	107	27.8992015200	-92.2909621000	27				27-JAN-2006	27-JAN-2006	Y
14662	108	27.9000480800	-92.2903828700	27				27-JAN-2006	27-JAN-2006	Y
14662	109	27.9012029700	-92.2895408500	27				27-JAN-2006	27-JAN-2006	Y
14662	110	27.9023609500	-92.2886693100	27				27-JAN-2006	27-JAN-2006	Y
14662	111	27.9035100600	-92.2878125200	27				27-JAN-2006	27-JAN-2006	Y
14662	112	27.9046805500	-92.2869666600	27				27-JAN-2006	27-JAN-2006	Y
14662	113	27.9058515500	-92.2861046100	27				27-JAN-2006	27-JAN-2006	Y
14662	114	27.9070197900	-92.2852269800	27				27-JAN-2006	27-JAN-2006	Y
14662	115	27.9081642500	-92.2843760900	27				27-JAN-2006	27-JAN-2006	Y
14662	116	27.9093362500	-92.2835247600	27				27-JAN-2006	27-JAN-2006	Y
14662	117	27.9105271600	-92.2826531200	27				27-JAN-2006	27-JAN-2006	Y
14662	118	27.9116791500	-92.2818029300	27				27-JAN-2006	27-JAN-2006	Y
14662	119	27.9128388500	-92.2809594000	27				27-JAN-2006	27-JAN-2006	Y
14662	120	27.9140056800	-92.2800885100	27				27-JAN-2006	27-JAN-2006	Y
14662	121	27.9151929100	-92.2792170600	27				27-JAN-2006	27-JAN-2006	Y
14662	122	27.9163361200	-92.2783815400	27				27-JAN-2006	27-JAN-2006	Y
14662	123	27.9174957000	-92.2775104000	27				27-JAN-2006	27-JAN-2006	Y
14662	124	27.9186848000	-92.2766435000	27				27-JAN-2006	27-JAN-2006	Y
14662	125	27.9198387100	-92.2757894200	27				27-JAN-2006	27-JAN-2006	Y
14662	126	27.9210073000	-92.2749331300	27				27-JAN-2006	27-JAN-2006	Y
14662	127	27.9221769000	-92.2740762100	27				27-JAN-2006	27-JAN-2006	Y
14662	128	27.9233524800	-92.2732186200	27				27-JAN-2006	27-JAN-2006	Y
14662	129	27.9244975900	-92.2723689600	27				27-JAN-2006	27-JAN-2006	Y
14662	130	27.9256540700	-92.2715215900	27				27-JAN-2006	27-JAN-2006	Y

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14662	131	27.9267996300	-92.2706668400	27				27-JAN-2006	27-JAN-2006	Y
14662	132	27.9279587600	-92.2697978200	27				27-JAN-2006	27-JAN-2006	Y
14662	133	27.9291064900	-92.2689070200	27				27-JAN-2006	27-JAN-2006	Y
14662	134	27.9302666000	-92.2680691600	27				27-JAN-2006	27-JAN-2006	Y
14662	135	27.9314433700	-92.2672557900	27				27-JAN-2006	27-JAN-2006	Y
14662	136	27.9325267800	-92.2664325600	27				27-JAN-2006	27-JAN-2006	Y
14662	137	27.9337262900	-92.2655673900	27				27-JAN-2006	27-JAN-2006	Y
14662	138	27.9348843100	-92.2647287000	27				27-JAN-2006	27-JAN-2006	Y
14662	139	27.9361328500	-92.2638030200	27				27-JAN-2006	27-JAN-2006	Y
14662	140	27.9373354700	-92.2629037000	27				27-JAN-2006	27-JAN-2006	Y
14662	141	27.9385512000	-92.2620051900	27				27-JAN-2006	27-JAN-2006	Y
14662	142	27.9397560100	-92.2611062400	27				27-JAN-2006	27-JAN-2006	Y
14662	143	27.9409539600	-92.2602280800	27				27-JAN-2006	27-JAN-2006	Y
14662	144	27.9421428700	-92.2593540200	27				27-JAN-2006	27-JAN-2006	Y
14662	145	27.9433217900	-92.2584699300	27				27-JAN-2006	27-JAN-2006	Y
14662	146	27.9445080000	-92.2575912000	27				27-JAN-2006	27-JAN-2006	Y
14662	147	27.9456871800	-92.2567274300	27				27-JAN-2006	27-JAN-2006	Y
14662	148	27.9468787100	-92.2558419700	27				27-JAN-2006	27-JAN-2006	Y
14662	149	27.9480592100	-92.2549756400	27				27-JAN-2006	27-JAN-2006	Y
14662	150	27.9492410700	-92.2541008300	27				27-JAN-2006	27-JAN-2006	Y
14662	151	27.9504101600	-92.2532066900	27				27-JAN-2006	27-JAN-2006	Y
14662	152	27.9516065600	-92.2523026400	27				27-JAN-2006	27-JAN-2006	Y
14662	153	27.9526277200	-92.2515764900	27				27-JAN-2006	27-JAN-2006	Y
14662	154	27.9528714100	-92.2514219300	27				27-JAN-2006	27-JAN-2006	Y
14662	155	27.9531408800	-92.2512269800	27				27-JAN-2006	27-JAN-2006	Y
14662	156	27.9539855400	-92.2506055800	27				27-JAN-2006	27-JAN-2006	Y
14662	157	27.9551389000	-92.2497272400	27				27-JAN-2006	27-JAN-2006	Y
14662	158	27.9563223800	-92.2488689100	27				27-JAN-2006	27-JAN-2006	Y
14662	159	27.9575068000	-92.2480283400	27				27-JAN-2006	27-JAN-2006	Y
14662	160	27.9586630300	-92.2471451200	27				27-JAN-2006	27-JAN-2006	Y
14662	161	27.9598162200	-92.2462547200	27				27-JAN-2006	27-JAN-2006	Y
14662	162	27.9609942600	-92.2453785900	27				27-JAN-2006	27-JAN-2006	Y
14662	163	27.9621768000	-92.2445133600	27				27-JAN-2006	27-JAN-2006	Y
14662	164	27.9633522800	-92.2436580700	27				27-JAN-2006	27-JAN-2006	Y
14662	165	27.9645332500	-92.2427917500	27				27-JAN-2006	27-JAN-2006	Y
14662	166	27.9657128900	-92.2419193200	27				27-JAN-2006	27-JAN-2006	Y
14662	167	27.9668285800	-92.2410831100	27				27-JAN-2006	27-JAN-2006	Y
14662	168	27.9680560200	-92.2401732100	27				27-JAN-2006	27-JAN-2006	Y
14662	169	27.9692417400	-92.2393186800	27				27-JAN-2006	27-JAN-2006	Y

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14662	170	27.9704185900	-92.2384488900	27				27-JAN-2006	27-JAN-2006	Y
14662	171	27.9716026900	-92.2375767300	27				27-JAN-2006	27-JAN-2006	Y
14662	172	27.9727574800	-92.2367150800	27				27-JAN-2006	27-JAN-2006	Y
14662	173	27.9739558000	-92.2358458600	27				27-JAN-2006	27-JAN-2006	Y
14662	174	27.9750936900	-92.2349894400	27				27-JAN-2006	27-JAN-2006	Y
14662	175	27.9762501200	-92.2341303200	27				27-JAN-2006	27-JAN-2006	Y
14662	176	27.9774236600	-92.2332793700	27				27-JAN-2006	27-JAN-2006	Y
14662	177	27.9785858800	-92.2324228500	27				27-JAN-2006	27-JAN-2006	Y
14662	178	27.9797513200	-92.2315585300	27				27-JAN-2006	27-JAN-2006	Y
14662	179	27.9809019300	-92.2306935300	27				27-JAN-2006	27-JAN-2006	Y
14662	180	27.9820686500	-92.2298299100	27				27-JAN-2006	27-JAN-2006	Y
14662	181	27.9832539000	-92.2289728700	27				27-JAN-2006	27-JAN-2006	Y
14662	182	27.9844110800	-92.2281197200	27				27-JAN-2006	27-JAN-2006	Y
14662	183	27.9855750200	-92.2272525000	27				27-JAN-2006	27-JAN-2006	Y
14662	184	27.9867483300	-92.2263987800	27				27-JAN-2006	27-JAN-2006	Y
14662	185	27.9879052900	-92.2255366800	27				27-JAN-2006	27-JAN-2006	Y
14662	186	27.9890645600	-92.2246737200	27				27-JAN-2006	27-JAN-2006	Y
14662	187	27.9902166500	-92.2238308700	27				27-JAN-2006	27-JAN-2006	Y
14662	188	27.9913776600	-92.2229717900	27				27-JAN-2006	27-JAN-2006	Y
14662	189	27.9925538800	-92.2221030100	27				27-JAN-2006	27-JAN-2006	Y
14662	190	27.9937667100	-92.2212188500	27				27-JAN-2006	27-JAN-2006	Y
14662	191	27.9949599700	-92.2203423700	27				27-JAN-2006	27-JAN-2006	Y
14662	192	27.9961142600	-92.2194776200	27				27-JAN-2006	27-JAN-2006	Y
14662	193	27.9972781400	-92.2186201400	27				27-JAN-2006	27-JAN-2006	Y
14662	194	27.9984560500	-92.2177486100	27				27-JAN-2006	27-JAN-2006	Y
14662	195	27.9996182000	-92.2168870700	27				27-JAN-2006	27-JAN-2006	Y
14662	196	28.0007900200	-92.2160223700	27				27-JAN-2006	27-JAN-2006	Y
14662	197	28.0019536500	-92.2151724600	27				27-JAN-2006	27-JAN-2006	Y
14662	198	28.0031099700	-92.2142927100	27				27-JAN-2006	27-JAN-2006	Y
14662	199	28.0042851300	-92.2134221600	27				27-JAN-2006	27-JAN-2006	Y
14662	200	28.0054579900	-92.2125730000	27				27-JAN-2006	27-JAN-2006	Y
14662	201	28.0066630000	-92.2117176700	27				27-JAN-2006	27-JAN-2006	Y
14662	202	28.0070079300	-92.2114832100	27				27-JAN-2006	27-JAN-2006	Y
14662	203	28.0073438900	-92.2112302600	27				27-JAN-2006	27-JAN-2006	Y
14662	204	28.0075955100	-92.2110812700	27				27-JAN-2006	27-JAN-2006	Y
14662	205	28.0078671100	-92.2109230500	27				27-JAN-2006	27-JAN-2006	Y
14662	206	28.0081090000	-92.2108181800	27				27-JAN-2006	27-JAN-2006	Y
14662	207	28.0082480600	-92.2107421800	27				27-JAN-2006	27-JAN-2006	Y
14662	208	28.0083930200	-92.2106668400	27				27-JAN-2006	27-JAN-2006	Y

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14662	209	28.0085655400	-92.2105725800	27				27-JAN-2006	27-JAN-2006	Y
14662	210	28.0087528500	-92.2104402100	27				27-JAN-2006	27-JAN-2006	Y
14662	211	28.0090885500	-92.2101845800	27				27-JAN-2006	27-JAN-2006	Y
14662	212	28.0102572000	-92.2093158800	27				27-JAN-2006	27-JAN-2006	Y
14662	213	28.0114868200	-92.2084283600	27				27-JAN-2006	27-JAN-2006	Y
14662	214	28.0125028800	-92.2076876600	27				27-JAN-2006	27-JAN-2006	Y
14662	215	28.0126367400	-92.2076063800	27				27-JAN-2006	27-JAN-2006	Y
14662	216	28.0127851900	-92.2075073000	27				27-JAN-2006	27-JAN-2006	Y
14662	217	28.0127716400	-92.2074722800	27				27-JAN-2006	27-JAN-2006	Y
14662	218	28.0127459700	-92.2074002600	27				27-JAN-2006	27-JAN-2006	Y
14662	219	28.0127319600	-92.2073807700	27				27-JAN-2006	27-JAN-2006	Y
14663	1	28.0127441800	-92.2072573900	27				27-JAN-2006	27-JAN-2006	Y
14663	2	28.0126682400	-92.2072620700	27				27-JAN-2006	27-JAN-2006	Y
14663	3	28.0122487800	-92.2076209700	27				27-JAN-2006	27-JAN-2006	Y
14663	4	28.0118277000	-92.2080280900	27				27-JAN-2006	27-JAN-2006	Y
14663	5	28.0117142700	-92.2081158500	27				27-JAN-2006	27-JAN-2006	Y
14663	6	28.0115973000	-92.2081975900	27				27-JAN-2006	27-JAN-2006	Y
14663	7	28.0104579900	-92.2090666300	27				27-JAN-2006	27-JAN-2006	Y
14663	8	28.0094202700	-92.2097739200	27				27-JAN-2006	27-JAN-2006	Y
14663	9	28.0089271900	-92.2101304900	27				27-JAN-2006	27-JAN-2006	Y
14663	10	28.0087652300	-92.2101100600	27				27-JAN-2006	27-JAN-2006	Y
14663	11	28.0086561100	-92.2099194600	27				27-JAN-2006	27-JAN-2006	Y
14663	12	28.0085658500	-92.2097016300	27				27-JAN-2006	27-JAN-2006	Y
14663	13	28.0083411700	-92.2093103400	27				27-JAN-2006	27-JAN-2006	Y
14663	14	28.0082214800	-92.2092300300	27				27-JAN-2006	27-JAN-2006	Y
14663	15	28.0080490400	-92.2092996100	27				27-JAN-2006	27-JAN-2006	Y
14663	16	28.0075212500	-92.2096887000	27				27-JAN-2006	27-JAN-2006	Y
14663	17	28.0074679900	-92.2097941800	27				27-JAN-2006	27-JAN-2006	Y
14663	18	28.0075418200	-92.2099878900	27				27-JAN-2006	27-JAN-2006	Y
14663	19	28.0079281400	-92.2107415300	27				27-JAN-2006	27-JAN-2006	Y
14663	20	28.0080029200	-92.2108403400	27				27-JAN-2006	27-JAN-2006	Y
14663	21	28.0080414100	-92.2108474800	27				27-JAN-2006	27-JAN-2006	Y
14663	22	28.0081327300	-92.2108644100	27				27-JAN-2006	27-JAN-2006	Y
14663	23	28.0081499100	-92.2110105800	27				27-JAN-2006	27-JAN-2006	Y
14663	24	28.0079771500	-92.2111170500	27				27-JAN-2006	27-JAN-2006	Y
14663	25	28.0077106600	-92.2111964000	27				27-JAN-2006	27-JAN-2006	Y
14663	26	28.0074237300	-92.2114011100	27				27-JAN-2006	27-JAN-2006	Y
14663	27	28.0069256400	-92.2117056800	27				27-JAN-2006	27-JAN-2006	Y
14663	28	28.0057744300	-92.2124846800	27				27-JAN-2006	27-JAN-2006	Y

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14663	29	28.0046234400	-92.2133381500	27				27-JAN-2006	27-JAN-2006	Y
14663	30	28.0034721700	-92.2141866100	27				27-JAN-2006	27-JAN-2006	Y
14663	31	28.0023221200	-92.2150372100	27				27-JAN-2006	27-JAN-2006	Y
14663	32	28.0011691500	-92.2158827300	27				27-JAN-2006	27-JAN-2006	Y
14663	33	28.0000123600	-92.2167217000	27				27-JAN-2006	27-JAN-2006	Y
14663	34	27.9988673300	-92.2175808600	27				27-JAN-2006	27-JAN-2006	Y
14663	35	27.9977186400	-92.2184337400	27				27-JAN-2006	27-JAN-2006	Y
14663	36	27.9965665900	-92.2192808200	27				27-JAN-2006	27-JAN-2006	Y
14663	37	27.9954148400	-92.2201283500	27				27-JAN-2006	27-JAN-2006	Y
14663	38	27.9942611400	-92.2209726300	27				27-JAN-2006	27-JAN-2006	Y
14663	39	27.9931058700	-92.2218141300	27				27-JAN-2006	27-JAN-2006	Y
14663	40	27.9919588000	-92.2226697300	27				27-JAN-2006	27-JAN-2006	Y
14663	41	27.9908091300	-92.2235209200	27				27-JAN-2006	27-JAN-2006	Y
14663	42	27.9896590200	-92.2243712300	27				27-JAN-2006	27-JAN-2006	Y
14663	43	27.9885069000	-92.2252181300	27				27-JAN-2006	27-JAN-2006	Y
14663	44	27.9873529100	-92.2260618300	27				27-JAN-2006	27-JAN-2006	Y
14663	45	27.9862014800	-92.2269099000	27				27-JAN-2006	27-JAN-2006	Y
14663	46	27.9850496200	-92.2277572300	27				27-JAN-2006	27-JAN-2006	Y
14663	47	27.9839026100	-92.2286128800	27				27-JAN-2006	27-JAN-2006	Y
14663	48	27.9827503000	-92.2294593800	27				27-JAN-2006	27-JAN-2006	Y
14663	49	27.9816133900	-92.2303324100	27				27-JAN-2006	27-JAN-2006	Y
14663	50	27.9804700100	-92.2311942400	27				27-JAN-2006	27-JAN-2006	Y
14663	51	27.9793192600	-92.2320434600	27				27-JAN-2006	27-JAN-2006	Y
14663	52	27.9781840100	-92.2329192400	27				27-JAN-2006	27-JAN-2006	Y
14663	53	27.9770406900	-92.2337811700	27				27-JAN-2006	27-JAN-2006	Y
14663	54	27.9758792600	-92.2346120000	27				27-JAN-2006	27-JAN-2006	Y
14663	55	27.9747251200	-92.2354553500	27				27-JAN-2006	27-JAN-2006	Y
14663	56	27.9735715400	-92.2362996300	27				27-JAN-2006	27-JAN-2006	Y
14663	57	27.9724200100	-92.2371528700	27				27-JAN-2006	27-JAN-2006	Y
14663	58	27.9712732100	-92.2380033600	27				27-JAN-2006	27-JAN-2006	Y
14663	59	27.9701251400	-92.2388571000	27				27-JAN-2006	27-JAN-2006	Y
14663	60	27.9689710900	-92.2397005400	27				27-JAN-2006	27-JAN-2006	Y
14663	61	27.9678242000	-92.2405562400	27				27-JAN-2006	27-JAN-2006	Y
14663	62	27.9666724100	-92.2414035700	27				27-JAN-2006	27-JAN-2006	Y
14663	63	27.9655243400	-92.2422572900	27				27-JAN-2006	27-JAN-2006	Y
14663	64	27.9643799100	-92.2431172000	27				27-JAN-2006	27-JAN-2006	Y
14663	65	27.9632316600	-92.2439705800	27				27-JAN-2006	27-JAN-2006	Y
14663	66	27.9620770700	-92.2448130800	27				27-JAN-2006	27-JAN-2006	Y
14663	67	27.9609165600	-92.2456453400	27				27-JAN-2006	27-JAN-2006	Y

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14663	68	27.9597562200	-92.2464779300	27				27-JAN-2006	27-JAN-2006	Y
14663	69	27.9586110800	-92.2473366400	27				27-JAN-2006	27-JAN-2006	Y
14663	70	27.9574595900	-92.2481844000	27				27-JAN-2006	27-JAN-2006	Y
14663	71	27.9563124400	-92.2490396500	27				27-JAN-2006	27-JAN-2006	Y
14663	72	27.9551568500	-92.2498802400	27				27-JAN-2006	27-JAN-2006	Y
14663	73	27.9545695500	-92.2502822800	27				27-JAN-2006	27-JAN-2006	Y
14663	74	27.9539711900	-92.2506632100	27				27-JAN-2006	27-JAN-2006	Y
14663	75	27.9537276700	-92.2508085100	27				27-JAN-2006	27-JAN-2006	Y
14663	76	27.9531602300	-92.2512576300	27				27-JAN-2006	27-JAN-2006	Y
14663	77	27.9529419700	-92.2514245300	27				27-JAN-2006	27-JAN-2006	Y
14663	78	27.9520301800	-92.2520979900	27				27-JAN-2006	27-JAN-2006	Y
14663	79	27.9508787400	-92.2529780600	27				27-JAN-2006	27-JAN-2006	Y
14663	80	27.9497312300	-92.2538333900	27				27-JAN-2006	27-JAN-2006	Y
14663	81	27.9485909300	-92.2546990000	27				27-JAN-2006	27-JAN-2006	Y
14663	82	27.9474569100	-92.2555766900	27				27-JAN-2006	27-JAN-2006	Y
14663	83	27.9463080200	-92.2564288800	27				27-JAN-2006	27-JAN-2006	Y
14663	84	27.9451549000	-92.2572737700	27				27-JAN-2006	27-JAN-2006	Y
14663	85	27.9440068400	-92.2581272700	27				27-JAN-2006	27-JAN-2006	Y
14663	86	27.9428566500	-92.2589771800	27				27-JAN-2006	27-JAN-2006	Y
14663	87	27.9417026600	-92.2598205600	27				27-JAN-2006	27-JAN-2006	Y
14663	88	27.9405510200	-92.2606679100	27				27-JAN-2006	27-JAN-2006	Y
14663	89	27.9394025400	-92.2615207200	27				27-JAN-2006	27-JAN-2006	Y
14663	90	27.9382478100	-92.2623627500	27				27-JAN-2006	27-JAN-2006	Y
14663	91	27.9370929600	-92.2632046400	27				27-JAN-2006	27-JAN-2006	Y
14663	92	27.9359498800	-92.2640666600	27				27-JAN-2006	27-JAN-2006	Y
14663	93	27.9347933200	-92.2649055500	27				27-JAN-2006	27-JAN-2006	Y
14663	94	27.9336451500	-92.2657589000	27				27-JAN-2006	27-JAN-2006	Y
14663	95	27.9324982200	-92.2666142600	27				27-JAN-2006	27-JAN-2006	Y
14663	96	27.9313502000	-92.2674678100	27				27-JAN-2006	27-JAN-2006	Y
14663	97	27.9302106000	-92.2683122500	27				27-JAN-2006	27-JAN-2006	Y
14663	98	27.9290568100	-92.2691794100	27				27-JAN-2006	27-JAN-2006	Y
14663	99	27.9279060800	-92.2700282800	27				27-JAN-2006	27-JAN-2006	Y
14663	100	27.9267503700	-92.2708685800	27				27-JAN-2006	27-JAN-2006	Y
14663	101	27.9255977100	-92.2717141200	27				27-JAN-2006	27-JAN-2006	Y
14663	102	27.9244466900	-92.2725624100	27				27-JAN-2006	27-JAN-2006	Y
14663	103	27.9233004300	-92.2734189200	27				27-JAN-2006	27-JAN-2006	Y
14663	104	27.9221483900	-92.2742655400	27				27-JAN-2006	27-JAN-2006	Y
14663	105	27.9209967700	-92.2751127900	27				27-JAN-2006	27-JAN-2006	Y
14663	106	27.9198414200	-92.2759640100	27				27-JAN-2006	27-JAN-2006	Y

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14663	107	27.9186964400	-92.2768123300	27				27-JAN-2006	27-JAN-2006	Y
14663	108	27.9175408600	-92.2776527700	27				27-JAN-2006	27-JAN-2006	Y
14663	109	27.9163842100	-92.2784914000	27				27-JAN-2006	27-JAN-2006	Y
14663	110	27.9152382800	-92.2793483700	27				27-JAN-2006	27-JAN-2006	Y
14663	111	27.9140931200	-92.2802037400	27				27-JAN-2006	27-JAN-2006	Y
14663	112	27.9129341700	-92.2810413400	27				27-JAN-2006	27-JAN-2006	Y
14663	113	27.9117793400	-92.2818830500	27				27-JAN-2006	27-JAN-2006	Y
14663	114	27.9106281300	-92.2827309700	27				27-JAN-2006	27-JAN-2006	Y
14663	115	27.9094803300	-92.2835847000	27				27-JAN-2006	27-JAN-2006	Y
14663	116	27.9083227900	-92.2844217300	27				27-JAN-2006	27-JAN-2006	Y
14663	117	27.9071712900	-92.2852691300	27				27-JAN-2006	27-JAN-2006	Y
14663	118	27.9060228100	-92.2861216700	27				27-JAN-2006	27-JAN-2006	Y
14663	119	27.9048733800	-92.2869725800	27				27-JAN-2006	27-JAN-2006	Y
14663	120	27.9037176900	-92.2878128100	27				27-JAN-2006	27-JAN-2006	Y
14663	121	27.9025784100	-92.2886811200	27				27-JAN-2006	27-JAN-2006	Y
14663	122	27.9014413400	-92.2895085500	27				27-JAN-2006	27-JAN-2006	Y
14663	123	27.9003078900	-92.2903782400	27				27-JAN-2006	27-JAN-2006	Y
14663	124	27.9000538100	-92.2905601700	27				27-JAN-2006	27-JAN-2006	Y
14663	125	27.8997070500	-92.2908046400	27				27-JAN-2006	27-JAN-2006	Y
14663	126	27.8994630500	-92.2909566500	27				27-JAN-2006	27-JAN-2006	Y
14663	127	27.8993424000	-92.2910309300	27				27-JAN-2006	27-JAN-2006	Y
14663	128	27.8990846400	-92.2911407200	27				27-JAN-2006	27-JAN-2006	Y
14663	129	27.8988286200	-92.2912537300	27				27-JAN-2006	27-JAN-2006	Y
14663	130	27.8980169300	-92.2916657900	27				27-JAN-2006	27-JAN-2006	Y
14663	131	27.8968272900	-92.2922857900	27				27-JAN-2006	27-JAN-2006	Y
14663	132	27.8955775300	-92.2929334500	27				27-JAN-2006	27-JAN-2006	Y
14663	133	27.8943246700	-92.2935732700	27				27-JAN-2006	27-JAN-2006	Y
14663	134	27.8930654200	-92.2941969000	27				27-JAN-2006	27-JAN-2006	Y
14663	135	27.8918097700	-92.2948296200	27				27-JAN-2006	27-JAN-2006	Y
14663	136	27.8905522700	-92.2954576700	27				27-JAN-2006	27-JAN-2006	Y
14663	137	27.8892886900	-92.2960702200	27				27-JAN-2006	27-JAN-2006	Y
14663	138	27.8882916500	-92.2965633700	27				27-JAN-2006	27-JAN-2006	Y
14663	139	27.8870230200	-92.2971951600	27				27-JAN-2006	27-JAN-2006	Y
14663	140	27.8857586000	-92.2978154700	27				27-JAN-2006	27-JAN-2006	Y
14663	141	27.8845052700	-92.2984502200	27				27-JAN-2006	27-JAN-2006	Y
14663	142	27.8842628300	-92.2985855100	27				27-JAN-2006	27-JAN-2006	Y
14663	143	27.8840103400	-92.2987187400	27				27-JAN-2006	27-JAN-2006	Y
14663	144	27.8839632700	-92.2987389100	27				27-JAN-2006	27-JAN-2006	Y
14663	145	27.8837538600	-92.2988286400	27				27-JAN-2006	27-JAN-2006	Y

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14663	146	27.8835013400	-92.2989500000	27				27-JAN-2006	27-JAN-2006	Y
14663	147	27.8826374300	-92.2994313800	27				27-JAN-2006	27-JAN-2006	Y
14663	148	27.8813944500	-92.3000950200	27				27-JAN-2006	27-JAN-2006	Y
14663	149	27.8801480400	-92.3007504200	27				27-JAN-2006	27-JAN-2006	Y
14663	150	27.8788953900	-92.3013914900	27				27-JAN-2006	27-JAN-2006	Y
14663	151	27.8776393400	-92.3020231200	27				27-JAN-2006	27-JAN-2006	Y
14663	152	27.8763802400	-92.3026471000	27				27-JAN-2006	27-JAN-2006	Y
14663	153	27.8751280800	-92.3032884600	27				27-JAN-2006	27-JAN-2006	Y
14663	154	27.8738679200	-92.3039097600	27				27-JAN-2006	27-JAN-2006	Y
14663	155	27.8726124900	-92.3045429000	27				27-JAN-2006	27-JAN-2006	Y
14663	156	27.8713578600	-92.3051781000	27				27-JAN-2006	27-JAN-2006	Y
14663	157	27.8700986900	-92.3058018600	27				27-JAN-2006	27-JAN-2006	Y
14663	158	27.8688486600	-92.3064485800	27				27-JAN-2006	27-JAN-2006	Y
14663	159	27.8675945600	-92.3070850600	27				27-JAN-2006	27-JAN-2006	Y
14663	160	27.8663323900	-92.3077012700	27				27-JAN-2006	27-JAN-2006	Y
14663	161	27.8650684700	-92.3083130800	27				27-JAN-2006	27-JAN-2006	Y
14663	162	27.8638181800	-92.3089590900	27				27-JAN-2006	27-JAN-2006	Y
14663	163	27.8625623000	-92.3095910600	27				27-JAN-2006	27-JAN-2006	Y
14663	164	27.8613057000	-92.3102212600	27				27-JAN-2006	27-JAN-2006	Y
14663	165	27.8600517700	-92.3108580900	27				27-JAN-2006	27-JAN-2006	Y
14663	166	27.8587941900	-92.3114858200	27				27-JAN-2006	27-JAN-2006	Y
14663	167	27.8575478000	-92.3121416100	27				27-JAN-2006	27-JAN-2006	Y
14663	168	27.8562939500	-92.3127786700	27				27-JAN-2006	27-JAN-2006	Y
14663	169	27.8550357400	-92.3134048100	27				27-JAN-2006	27-JAN-2006	Y
14663	170	27.8536910700	-92.3140683800	27				27-JAN-2006	27-JAN-2006	Y
14663	171	27.8523960900	-92.3147260200	27				27-JAN-2006	27-JAN-2006	Y
14663	172	27.8511452000	-92.3153705200	27				27-JAN-2006	27-JAN-2006	Y
14663	173	27.8498908200	-92.3160062100	27				27-JAN-2006	27-JAN-2006	Y
14663	174	27.8486361100	-92.3166410400	27				27-JAN-2006	27-JAN-2006	Y
14663	175	27.8473813900	-92.3172759300	27				27-JAN-2006	27-JAN-2006	Y
14663	176	27.8461232200	-92.3179020300	27				27-JAN-2006	27-JAN-2006	Y
14663	177	27.8447357300	-92.3185819700	27				27-JAN-2006	27-JAN-2006	Y
14663	178	27.8434789200	-92.3192115000	27				27-JAN-2006	27-JAN-2006	Y
14663	179	27.8422152100	-92.3198237800	27				27-JAN-2006	27-JAN-2006	Y
14663	180	27.8409592000	-92.3204553200	27				27-JAN-2006	27-JAN-2006	Y
14663	181	27.8397030100	-92.3210863800	27				27-JAN-2006	27-JAN-2006	Y
14663	182	27.8384517600	-92.3217298600	27				27-JAN-2006	27-JAN-2006	Y
14663	183	27.8380745600	-92.3219182900	27				27-JAN-2006	27-JAN-2006	Y
14663	184	27.8376550400	-92.3220010700	27				27-JAN-2006	27-JAN-2006	Y

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14663	185	27.8375366300	-92.3218915200	27				27-JAN-2006	27-JAN-2006	Y
14663	186	27.8372740300	-92.3218223700	27				27-JAN-2006	27-JAN-2006	Y
14663	187	27.8370017200	-92.3217460000	27				27-JAN-2006	27-JAN-2006	Y
14663	188	27.8368694000	-92.3217029000	27				27-JAN-2006	27-JAN-2006	Y
14663	189	27.8367360400	-92.3216647600	27				27-JAN-2006	27-JAN-2006	Y
14663	190	27.8366024600	-92.3216277400	27				27-JAN-2006	27-JAN-2006	Y
14663	191	27.8364703900	-92.3215834900	27				27-JAN-2006	27-JAN-2006	Y
14663	192	27.8363369700	-92.3215455700	27				27-JAN-2006	27-JAN-2006	Y
14663	193	27.8360656500	-92.3214761000	27				27-JAN-2006	27-JAN-2006	Y
14663	194	27.8357655100	-92.3214713800	27				27-JAN-2006	27-JAN-2006	Y
14663	195	27.8355163200	-92.3216037300	27				27-JAN-2006	27-JAN-2006	Y
14663	196	27.8352676000	-92.3217373700	27				27-JAN-2006	27-JAN-2006	Y
14663	197	27.8340037400	-92.3223496400	27				27-JAN-2006	27-JAN-2006	Y
14663	198	27.8335651800	-92.3225715600	27				27-JAN-2006	27-JAN-2006	Y
14663	199	27.8333680100	-92.3226510300	27				27-JAN-2006	27-JAN-2006	Y
14663	200	27.8331273200	-92.3228069100	27				27-JAN-2006	27-JAN-2006	Y
14663	201	27.8328898000	-92.3229750200	27				27-JAN-2006	27-JAN-2006	Y
14663	202	27.8326955900	-92.3231977100	27				27-JAN-2006	27-JAN-2006	Y
14663	203	27.8324928700	-92.3234090600	27				27-JAN-2006	27-JAN-2006	Y
14663	204	27.8315220000	-92.3245057600	27				27-JAN-2006	27-JAN-2006	Y
14663	205	27.8310378800	-92.3250555900	27				27-JAN-2006	27-JAN-2006	Y
14663	206	27.8308540700	-92.3252861600	27				27-JAN-2006	27-JAN-2006	Y
14663	207	27.8306618000	-92.3255027300	27				27-JAN-2006	27-JAN-2006	Y
14663	208	27.8305816700	-92.3256303400	27				27-JAN-2006	27-JAN-2006	Y
14663	209	27.8303635600	-92.3258132700	27				27-JAN-2006	27-JAN-2006	Y
14663	210	27.8301317500	-92.3259722300	27				27-JAN-2006	27-JAN-2006	Y
14663	211	27.8297565400	-92.3261631900	27				27-JAN-2006	27-JAN-2006	Y
14663	212	27.8285303300	-92.3268649300	27				27-JAN-2006	27-JAN-2006	Y
14663	213	27.8274312700	-92.3275065100	27				27-JAN-2006	27-JAN-2006	Y
14663	214	27.8263220300	-92.3281244300	27				27-JAN-2006	27-JAN-2006	Y
14663	215	27.8260885700	-92.3282903600	27				27-JAN-2006	27-JAN-2006	Y
14663	216	27.8258372500	-92.3284164400	27				27-JAN-2006	27-JAN-2006	Y
14663	217	27.8255912200	-92.3285566400	27				27-JAN-2006	27-JAN-2006	Y
14663	218	27.8247095800	-92.3289919600	27				27-JAN-2006	27-JAN-2006	Y
14663	219	27.8245744900	-92.3290294100	27				27-JAN-2006	27-JAN-2006	Y
14663	220	27.8244568700	-92.3291110300	27				27-JAN-2006	27-JAN-2006	Y
14663	221	27.8238386700	-92.3294503700	27				27-JAN-2006	27-JAN-2006	Y
14663	222	27.8237295400	-92.3295000700	27				27-JAN-2006	27-JAN-2006	Y
14663	223	27.8233494400	-92.3297343200	27				27-JAN-2006	27-JAN-2006	Y

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14663	224	27.8222458400	-92.3303657400	27				27-JAN-2006	27-JAN-2006	Y
14663	225	27.8217669600	-92.3306624000	27				27-JAN-2006	27-JAN-2006	Y
14663	226	27.8215221800	-92.3308045000	27				27-JAN-2006	27-JAN-2006	Y
14663	227	27.8211687100	-92.3310443700	27				27-JAN-2006	27-JAN-2006	Y
14663	228	27.8206664500	-92.3313037900	27				27-JAN-2006	27-JAN-2006	Y
14663	229	27.8203042900	-92.3315266900	27				27-JAN-2006	27-JAN-2006	Y
14663	230	27.8198229000	-92.3318267600	27				27-JAN-2006	27-JAN-2006	Y
14663	231	27.8192248900	-92.3322072600	27				27-JAN-2006	27-JAN-2006	Y
14663	232	27.8178806000	-92.3329891100	27				27-JAN-2006	27-JAN-2006	Y
14663	233	27.8166509300	-92.3336830400	27				27-JAN-2006	27-JAN-2006	Y
14663	234	27.8154202300	-92.3343747300	27				27-JAN-2006	27-JAN-2006	Y
14663	235	27.8141942500	-92.3350768400	27				27-JAN-2006	27-JAN-2006	Y
14663	236	27.8129663200	-92.3357746400	27				27-JAN-2006	27-JAN-2006	Y
14663	237	27.8117321600	-92.3364586300	27				27-JAN-2006	27-JAN-2006	Y
14663	238	27.8105055800	-92.3371593900	27				27-JAN-2006	27-JAN-2006	Y
14663	239	27.8092749700	-92.3378615800	27				27-JAN-2006	27-JAN-2006	Y
14663	240	27.8080551700	-92.3385669400	27				27-JAN-2006	27-JAN-2006	Y
14663	241	27.8068318700	-92.3392749700	27				27-JAN-2006	27-JAN-2006	Y
14663	242	27.8056039100	-92.3399726800	27				27-JAN-2006	27-JAN-2006	Y
14663	243	27.8043878000	-92.3406965600	27				27-JAN-2006	27-JAN-2006	Y
14663	244	27.8031521700	-92.3413772300	27				27-JAN-2006	27-JAN-2006	Y
14663	245	27.8019140800	-92.3420524600	27				27-JAN-2006	27-JAN-2006	Y
14663	246	27.8006880000	-92.3427542600	27				27-JAN-2006	27-JAN-2006	Y
14663	247	27.7994709300	-92.3434760200	27				27-JAN-2006	27-JAN-2006	Y
14663	248	27.7982457600	-92.3441798600	27				27-JAN-2006	27-JAN-2006	Y
14663	249	27.7970253700	-92.3448942100	27				27-JAN-2006	27-JAN-2006	Y
14663	250	27.7958032800	-92.3456048100	27				27-JAN-2006	27-JAN-2006	Y
14663	251	27.7944467800	-92.3463595100	27				27-JAN-2006	27-JAN-2006	Y
14663	252	27.7932386700	-92.3471010500	27				27-JAN-2006	27-JAN-2006	Y
14663	253	27.7922592300	-92.3476656000	27				27-JAN-2006	27-JAN-2006	Y
14663	254	27.7917705300	-92.3479483300	27				27-JAN-2006	27-JAN-2006	Y
14663	255	27.7917204400	-92.3480292900	27				27-JAN-2006	27-JAN-2006	Y
14663	256	27.7917797100	-92.3481571200	27				27-JAN-2006	27-JAN-2006	Y
14663	257	27.7920261300	-92.3485962500	27				27-JAN-2006	27-JAN-2006	Y
14663	258	27.7920853300	-92.3487855900	27				27-JAN-2006	27-JAN-2006	Y
14663	259	27.7920208000	-92.3489205300	27				27-JAN-2006	27-JAN-2006	Y
14663	260	27.7918298000	-92.3490118800	27				27-JAN-2006	27-JAN-2006	Y
14663	261	27.7913310500	-92.3493158600	27				27-JAN-2006	27-JAN-2006	Y
14663	262	27.7911843900	-92.3493333800	27				27-JAN-2006	27-JAN-2006	Y

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14663	263	27.7910364000	-92.3491807700	27				27-JAN-2006	27-JAN-2006	Y
14663	264	27.7907245800	-92.3485422900	27				27-JAN-2006	27-JAN-2006	Y
14663	265	27.7906030100	-92.3485309800	27				27-JAN-2006	27-JAN-2006	Y
14663	266	27.7903226800	-92.3487232000	27				27-JAN-2006	27-JAN-2006	Y
14663	267	27.7899155200	-92.3489686800	27				27-JAN-2006	27-JAN-2006	Y
14663	268	27.7886825900	-92.3496552400	27				27-JAN-2006	27-JAN-2006	Y
14663	269	27.7874390100	-92.3503182400	27				27-JAN-2006	27-JAN-2006	Y
14663	270	27.7861948100	-92.3509798700	27				27-JAN-2006	27-JAN-2006	Y
14663	271	27.7849867800	-92.3517215300	27				27-JAN-2006	27-JAN-2006	Y
14663	272	27.7837776600	-92.3524607600	27				27-JAN-2006	27-JAN-2006	Y
14663	273	27.7825731200	-92.3532101500	27				27-JAN-2006	27-JAN-2006	Y
14663	274	27.7812117400	-92.3539183200	27				27-JAN-2006	27-JAN-2006	Y
14663	275	27.7799710500	-92.3546232800	27				27-JAN-2006	27-JAN-2006	Y
14663	276	27.7787377800	-92.3553091000	27				27-JAN-2006	27-JAN-2006	Y
14663	277	27.7785953200	-92.3553589700	27				27-JAN-2006	27-JAN-2006	Y
14663	278	27.7784318800	-92.3554786600	27				27-JAN-2006	27-JAN-2006	Y
14663	279	27.7783791300	-92.3555075600	27				27-JAN-2006	27-JAN-2006	Y
14664	1	27.9350218000	-91.8229169500	27				21-APR-2005	21-APR-2005	Y
14664	2	27.9350684000	-91.8229375100	27				21-APR-2005	21-APR-2005	Y
14664	3	27.9350645900	-91.8229491000	27				21-APR-2005	21-APR-2005	Y
14664	4	27.9347528900	-91.8239016700	27				21-APR-2005	21-APR-2005	Y
14664	5	27.9342568000	-91.8253293100	27				21-APR-2005	21-APR-2005	Y
14664	6	27.9338185600	-91.8267026800	27				21-APR-2005	21-APR-2005	Y
14664	7	27.9333277000	-91.8281576400	27				21-APR-2005	21-APR-2005	Y
14664	8	27.9328722600	-91.8295853200	27				21-APR-2005	21-APR-2005	Y
14664	9	27.9323973800	-91.8309940600	27				21-APR-2005	21-APR-2005	Y
14664	10	27.9319114300	-91.8324059900	27				21-APR-2005	21-APR-2005	Y
14664	11	27.9314429800	-91.8338220100	27				21-APR-2005	21-APR-2005	Y
14664	12	27.9309804900	-91.8352351500	27				21-APR-2005	21-APR-2005	Y
14664	13	27.9305312000	-91.8366309700	27				21-APR-2005	21-APR-2005	Y
14664	14	27.9300875200	-91.8380621800	27				21-APR-2005	21-APR-2005	Y
14664	15	27.9296039700	-91.8394713900	27				21-APR-2005	21-APR-2005	Y
14664	16	27.9291499800	-91.8408841800	27				21-APR-2005	21-APR-2005	Y
14664	17	27.9286831900	-91.8423079300	27				21-APR-2005	21-APR-2005	Y
14664	18	27.9282119800	-91.8437354000	27				21-APR-2005	21-APR-2005	Y
14664	19	27.9277479800	-91.8451614300	27				21-APR-2005	21-APR-2005	Y
14664	20	27.9272717900	-91.8465826200	27				21-APR-2005	21-APR-2005	Y
14664	21	27.9267913700	-91.8480101900	27				21-APR-2005	21-APR-2005	Y
14664	22	27.9263365900	-91.8494520700	27				21-APR-2005	21-APR-2005	Y

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14664	23	27.9259394900	-91.8509067100	27				21-APR-2005	21-APR-2005	Y
14664	24	27.9255933700	-91.8525128500	27				21-APR-2005	21-APR-2005	Y
14664	25	27.9253564900	-91.8539998200	27				21-APR-2005	21-APR-2005	Y
14664	26	27.9251942800	-91.8555015300	27				21-APR-2005	21-APR-2005	Y
14664	27	27.9251160500	-91.8570166900	27				21-APR-2005	21-APR-2005	Y
14664	28	27.9251085700	-91.8585459600	27				21-APR-2005	21-APR-2005	Y
14664	29	27.9251852400	-91.8600701000	27				21-APR-2005	21-APR-2005	Y
14664	30	27.9253362500	-91.8615488500	27				21-APR-2005	21-APR-2005	Y
14664	31	27.9255842300	-91.8632065200	27				21-APR-2005	21-APR-2005	Y
14664	32	27.9259200200	-91.8646888800	27				21-APR-2005	21-APR-2005	Y
14664	33	27.9263317500	-91.8661284100	27				21-APR-2005	21-APR-2005	Y
14664	34	27.9268045400	-91.8675532300	27				21-APR-2005	21-APR-2005	Y
14664	35	27.9273424300	-91.8689473900	27				21-APR-2005	21-APR-2005	Y
14664	36	27.9279631800	-91.8703126700	27				21-APR-2005	21-APR-2005	Y
14664	37	27.9286366100	-91.8716041200	27				21-APR-2005	21-APR-2005	Y
14664	38	27.9293894000	-91.8728681500	27				21-APR-2005	21-APR-2005	Y
14664	39	27.9301913800	-91.8740798100	27				21-APR-2005	21-APR-2005	Y
14664	40	27.9310477200	-91.8752347200	27				21-APR-2005	21-APR-2005	Y
14664	41	27.9319557600	-91.8763455600	27				21-APR-2005	21-APR-2005	Y
14664	42	27.9328792800	-91.8774636300	27				21-APR-2005	21-APR-2005	Y
14664	43	27.9337717500	-91.8785853900	27				21-APR-2005	21-APR-2005	Y
14664	44	27.9346889500	-91.8797251000	27				21-APR-2005	21-APR-2005	Y
14664	45	27.9355666800	-91.8808037300	27				21-APR-2005	21-APR-2005	Y
14664	46	27.9364883500	-91.8819090200	27				21-APR-2005	21-APR-2005	Y
14664	47	27.9373982300	-91.8830315100	27				21-APR-2005	21-APR-2005	Y
14664	48	27.9382388900	-91.8840679400	27				21-APR-2005	21-APR-2005	Y
14664	49	27.9391223100	-91.8851705200	27				21-APR-2005	21-APR-2005	Y
14664	50	27.9399600300	-91.8862299900	27				21-APR-2005	21-APR-2005	Y
14664	51	27.9408483500	-91.8873334400	27				21-APR-2005	21-APR-2005	Y
14664	52	27.9417548300	-91.8884497500	27				21-APR-2005	21-APR-2005	Y
14664	53	27.9426620100	-91.8895930200	27				21-APR-2005	21-APR-2005	Y
14664	54	27.9435629700	-91.8907034900	27				21-APR-2005	21-APR-2005	Y
14664	55	27.9443941200	-91.8917191900	27				21-APR-2005	21-APR-2005	Y
14664	56	27.9452213900	-91.8927536500	27				21-APR-2005	21-APR-2005	Y
14664	57	27.9461020400	-91.8938510000	27				21-APR-2005	21-APR-2005	Y
14664	58	27.9461360300	-91.8938933800	27				21-APR-2005	21-APR-2005	Y
14664	59	27.9465189800	-91.8943643300	27				21-APR-2005	21-APR-2005	Y
14664	60	27.9470459900	-91.8950124600	27				21-APR-2005	21-APR-2005	Y
14664	61	27.9479630600	-91.8961371500	27				21-APR-2005	21-APR-2005	Y

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14664	62	27.9488804600	-91.8972610500	27				21-APR-2005	21-APR-2005	Y
14664	63	27.9498345200	-91.8984559000	27				21-APR-2005	21-APR-2005	Y
14664	64	27.9507473100	-91.8995789800	27				21-APR-2005	21-APR-2005	Y
14664	65	27.9516606300	-91.9006996100	27				21-APR-2005	21-APR-2005	Y
14664	66	27.9526489400	-91.9018988100	27				21-APR-2005	21-APR-2005	Y
14664	67	27.9535521000	-91.9029993300	27				21-APR-2005	21-APR-2005	Y
14664	68	27.9544830600	-91.9040707100	27				21-APR-2005	21-APR-2005	Y
14664	69	27.9547602500	-91.9043862000	27				21-APR-2005	21-APR-2005	Y
14664	70	27.9552684400	-91.9049646200	27				21-APR-2005	21-APR-2005	Y
14664	71	27.9552768700	-91.9049734600	27				21-APR-2005	21-APR-2005	Y
14664	72	27.9553445400	-91.9050445400	27				21-APR-2005	21-APR-2005	Y
14664	73	27.9563187500	-91.9061171600	27				21-APR-2005	21-APR-2005	Y
14664	74	27.9572946100	-91.9072313900	27				21-APR-2005	21-APR-2005	Y
14664	75	27.9582447600	-91.9083193400	27				21-APR-2005	21-APR-2005	Y
14664	76	27.9589640800	-91.9090909300	27				21-APR-2005	21-APR-2005	Y
14664	77	27.9589922200	-91.9091228800	27				21-APR-2005	21-APR-2005	Y
14664	78	27.9592146200	-91.9093754000	27				21-APR-2005	21-APR-2005	Y
14664	79	27.9592832600	-91.9094503400	27				21-APR-2005	21-APR-2005	Y
14665	1	27.9592536100	-91.9094472900	27				21-APR-2005	21-APR-2005	Y
14665	2	27.9592004100	-91.9092706800	27				21-APR-2005	21-APR-2005	Y
14665	3	27.9591831000	-91.9092197200	27				21-APR-2005	21-APR-2005	Y
14665	4	27.9591582500	-91.9091945600	27				21-APR-2005	21-APR-2005	Y
14665	5	27.9591286900	-91.9091831200	27				21-APR-2005	21-APR-2005	Y
14665	6	27.9591022000	-91.9091808400	27				21-APR-2005	21-APR-2005	Y
14665	7	27.9590238000	-91.9091438900	27				21-APR-2005	21-APR-2005	Y
14665	8	27.9590099900	-91.9091283700	27				21-APR-2005	21-APR-2005	Y
14665	9	27.9582734900	-91.9082998100	27				21-APR-2005	21-APR-2005	Y
14665	10	27.9573051800	-91.9071972700	27				21-APR-2005	21-APR-2005	Y
14665	11	27.9562996400	-91.9060740300	27				21-APR-2005	21-APR-2005	Y
14665	12	27.9553507100	-91.9050228200	27				21-APR-2005	21-APR-2005	Y
14665	13	27.9552948000	-91.9049591000	27				21-APR-2005	21-APR-2005	Y
14665	14	27.9547801100	-91.9043722900	27				21-APR-2005	21-APR-2005	Y
14665	15	27.9544968200	-91.9040493400	27				21-APR-2005	21-APR-2005	Y
14665	16	27.9535505700	-91.9029912100	27				21-APR-2005	21-APR-2005	Y
14665	17	27.9526544000	-91.9018511100	27				21-APR-2005	21-APR-2005	Y
14665	18	27.9516641700	-91.9006740000	27				21-APR-2005	21-APR-2005	Y
14665	19	27.9507416800	-91.8995458300	27				21-APR-2005	21-APR-2005	Y
14665	20	27.9498314200	-91.8984104400	27				21-APR-2005	21-APR-2005	Y
14665	21	27.9488685700	-91.8972397100	27				21-APR-2005	21-APR-2005	Y

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14665	22	27.9479730900	-91.8961139600	27				21-APR-2005	21-APR-2005	Y
14665	23	27.9470490400	-91.8949885200	27				21-APR-2005	21-APR-2005	Y
14665	24	27.9465330400	-91.8943567300	27				21-APR-2005	21-APR-2005	Y
14665	25	27.9461485400	-91.8938859900	27				21-APR-2005	21-APR-2005	Y
14665	26	27.9461141700	-91.8938431200	27				21-APR-2005	21-APR-2005	Y
14665	27	27.9452286300	-91.8927382400	27				21-APR-2005	21-APR-2005	Y
14665	28	27.9443652100	-91.8916412500	27				21-APR-2005	21-APR-2005	Y
14665	29	27.9435723400	-91.8906726500	27				21-APR-2005	21-APR-2005	Y
14665	30	27.9426719300	-91.8895610400	27				21-APR-2005	21-APR-2005	Y
14665	31	27.9417626100	-91.8884106700	27				21-APR-2005	21-APR-2005	Y
14665	32	27.9408728800	-91.8872868000	27				21-APR-2005	21-APR-2005	Y
14665	33	27.9399739400	-91.8861978800	27				21-APR-2005	21-APR-2005	Y
14665	34	27.9391215300	-91.8851549100	27				21-APR-2005	21-APR-2005	Y
14665	35	27.9381702800	-91.8839373200	27				21-APR-2005	21-APR-2005	Y
14665	36	27.9374299100	-91.8829853800	27				21-APR-2005	21-APR-2005	Y
14665	37	27.9365027800	-91.8818517200	27				21-APR-2005	21-APR-2005	Y
14665	38	27.9354597400	-91.8806295800	27				21-APR-2005	21-APR-2005	Y
14665	39	27.9345386200	-91.8794942300	27				21-APR-2005	21-APR-2005	Y
14665	40	27.9337438400	-91.8784960400	27				21-APR-2005	21-APR-2005	Y
14665	41	27.9328977400	-91.8774417200	27				21-APR-2005	21-APR-2005	Y
14665	42	27.9319745400	-91.8763108700	27				21-APR-2005	21-APR-2005	Y
14665	43	27.9310101300	-91.8751473600	27				21-APR-2005	21-APR-2005	Y
14665	44	27.9302152500	-91.8740848000	27				21-APR-2005	21-APR-2005	Y
14665	45	27.9294141900	-91.8728426500	27				21-APR-2005	21-APR-2005	Y
14665	46	27.9286895800	-91.8715789600	27				21-APR-2005	21-APR-2005	Y
14665	47	27.9280202300	-91.8702710000	27				21-APR-2005	21-APR-2005	Y
14665	48	27.9274312500	-91.8688357000	27				21-APR-2005	21-APR-2005	Y
14665	49	27.9268761800	-91.8674931600	27				21-APR-2005	21-APR-2005	Y
14665	50	27.9264135900	-91.8660657300	27				21-APR-2005	21-APR-2005	Y
14665	51	27.9260216500	-91.8645491200	27				21-APR-2005	21-APR-2005	Y
14665	52	27.9257195700	-91.8632168500	27				21-APR-2005	21-APR-2005	Y
14665	53	27.9254041400	-91.8613233100	27				21-APR-2005	21-APR-2005	Y
14665	54	27.9252632900	-91.8601229300	27				21-APR-2005	21-APR-2005	Y
14665	55	27.9251790900	-91.8585053500	27				21-APR-2005	21-APR-2005	Y
14665	56	27.9251751700	-91.8570331200	27				21-APR-2005	21-APR-2005	Y
14665	57	27.9252421300	-91.8554613200	27				21-APR-2005	21-APR-2005	Y
14665	58	27.9253907800	-91.8540315900	27				21-APR-2005	21-APR-2005	Y
14665	59	27.9256269100	-91.8525058100	27				21-APR-2005	21-APR-2005	Y
14665	60	27.9259500300	-91.8509113500	27				21-APR-2005	21-APR-2005	Y

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14665	61	27.9263751900	-91.8494160600	27				21-APR-2005	21-APR-2005	Y
14665	62	27.9268094600	-91.8480445400	27				21-APR-2005	21-APR-2005	Y
14665	63	27.9272959000	-91.8465810400	27				21-APR-2005	21-APR-2005	Y
14665	64	27.9277698200	-91.8452278900	27				21-APR-2005	21-APR-2005	Y
14665	65	27.9282435300	-91.8437105500	27				21-APR-2005	21-APR-2005	Y
14665	66	27.9286971800	-91.8423087400	27				21-APR-2005	21-APR-2005	Y
14665	67	27.9291796400	-91.8408767400	27				21-APR-2005	21-APR-2005	Y
14665	68	27.9296438200	-91.8395031300	27				21-APR-2005	21-APR-2005	Y
14665	69	27.9301130700	-91.8380656500	27				21-APR-2005	21-APR-2005	Y
14665	70	27.9305799700	-91.8366439000	27				21-APR-2005	21-APR-2005	Y
14665	71	27.9310163100	-91.8352282000	27				21-APR-2005	21-APR-2005	Y
14665	72	27.9315191200	-91.8336810700	27				21-APR-2005	21-APR-2005	Y
14665	73	27.9319228900	-91.8324489100	27				21-APR-2005	21-APR-2005	Y
14665	74	27.9324407300	-91.8309536000	27				21-APR-2005	21-APR-2005	Y
14665	75	27.9328949000	-91.8296304900	27				21-APR-2005	21-APR-2005	Y
14665	76	27.9333640000	-91.8281554700	27				21-APR-2005	21-APR-2005	Y
14665	77	27.9338385800	-91.8267012000	27				21-APR-2005	21-APR-2005	Y
14665	78	27.9343064900	-91.8253265200	27				21-APR-2005	21-APR-2005	Y
14665	79	27.9347682100	-91.8239355100	27				21-APR-2005	21-APR-2005	Y
14665	80	27.9350040700	-91.8232501800	27				21-APR-2005	21-APR-2005	Y
14665	81	27.9350636000	-91.8230794000	27				21-APR-2005	21-APR-2005	Y
14665	82	27.9350965700	-91.8229692500	27				21-APR-2005	21-APR-2005	Y
14665	83	27.9351004600	-91.8228930000	27				21-APR-2005	21-APR-2005	Y
14665	84	27.9350619100	-91.8228520600	27				21-APR-2005	21-APR-2005	Y
14665	85	27.9350257400	-91.8228334700	27				21-APR-2005	21-APR-2005	Y
14665	86	27.9349906400	-91.8228405400	27				21-APR-2005	21-APR-2005	Y
14665	87	27.9349670700	-91.8228871600	27				21-APR-2005	21-APR-2005	Y
14665	88	27.9349669500	-91.8229194100	27				21-APR-2005	21-APR-2005	Y
14665	89	27.9349920300	-91.8229379800	27				21-APR-2005	21-APR-2005	Y
14665	90	27.9350218200	-91.8229407600	27				21-APR-2005	21-APR-2005	Y
14665	91	27.9350376900	-91.8229164700	27				21-APR-2005	21-APR-2005	Y
14665	92	27.9350309700	-91.8229038400	27				21-APR-2005	21-APR-2005	Y
14666	1	29.4856232300	-93.5115031800	27				07-SEP-2004	07-SEP-2004	Y
14666	2	29.4856110400	-93.5114904400	27				07-SEP-2004	07-SEP-2004	Y
14666	3	29.4856106200	-93.5114794600	27				07-SEP-2004	07-SEP-2004	Y
14666	4	29.4856101600	-93.5114675700	27				07-SEP-2004	07-SEP-2004	Y
14666	5	29.4855846200	-93.5106818400	27				07-SEP-2004	07-SEP-2004	Y
14666	6	29.4855813500	-93.5105814400	27				07-SEP-2004	07-SEP-2004	Y
14666	7	29.4856510100	-93.5098027900	27				07-SEP-2004	07-SEP-2004	Y

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14666	8	29.4856881100	-93.5093878900	27				07-SEP-2004	07-SEP-2004	Y
14666	9	29.4858636000	-93.5087928600	27				07-SEP-2004	07-SEP-2004	Y
14666	10	29.4860305500	-93.5083268400	27				07-SEP-2004	07-SEP-2004	Y
14666	11	29.4864482200	-93.5076107700	27				07-SEP-2004	07-SEP-2004	Y
14666	12	29.4868320500	-93.5070210000	27				07-SEP-2004	07-SEP-2004	Y
14666	13	29.4871374200	-93.5066279800	27				07-SEP-2004	07-SEP-2004	Y
14666	14	29.4875766600	-93.5062048800	27				07-SEP-2004	07-SEP-2004	Y
14666	15	29.4878125700	-93.5060242100	27				07-SEP-2004	07-SEP-2004	Y
14666	16	29.4887941000	-93.5052724600	27				07-SEP-2004	07-SEP-2004	Y
14666	17	29.4889674700	-93.5051890700	27				07-SEP-2004	07-SEP-2004	Y
14666	18	29.4893569400	-93.5050017300	27				07-SEP-2004	07-SEP-2004	Y
14666	19	29.4898846500	-93.5048591200	27				07-SEP-2004	07-SEP-2004	Y
14666	20	29.4902687700	-93.5047543000	27				07-SEP-2004	07-SEP-2004	Y
14666	21	29.4904289700	-93.5047105800	27				07-SEP-2004	07-SEP-2004	Y
14666	22	29.4909942300	-93.5046253700	27				07-SEP-2004	07-SEP-2004	Y
14666	23	29.4916072700	-93.5046484000	27				07-SEP-2004	07-SEP-2004	Y
14666	24	29.4921343500	-93.5047066500	27				07-SEP-2004	07-SEP-2004	Y
14666	25	29.4927286200	-93.5048777500	27				07-SEP-2004	07-SEP-2004	Y
14666	26	29.4930624700	-93.5050008300	27				07-SEP-2004	07-SEP-2004	Y
14666	27	29.4937680700	-93.5053535700	27				07-SEP-2004	07-SEP-2004	Y
14666	28	29.4941850800	-93.5056368100	27				07-SEP-2004	07-SEP-2004	Y
14666	29	29.4947709100	-93.5060514400	27				07-SEP-2004	07-SEP-2004	Y
14666	30	29.4952960900	-93.5065900200	27				07-SEP-2004	07-SEP-2004	Y
14666	31	29.4956524000	-93.5069209900	27				07-SEP-2004	07-SEP-2004	Y
14666	32	29.4962719900	-93.5075069200	27				07-SEP-2004	07-SEP-2004	Y
14666	33	29.4974331700	-93.5085956900	27				07-SEP-2004	07-SEP-2004	Y
14666	34	29.4985079000	-93.5096048400	27				07-SEP-2004	07-SEP-2004	Y
14666	35	29.4995878400	-93.5106317800	27				07-SEP-2004	07-SEP-2004	Y
14666	36	29.5005134900	-93.5115289000	27				07-SEP-2004	07-SEP-2004	Y
14666	37	29.5015644100	-93.5124927200	27				07-SEP-2004	07-SEP-2004	Y
14666	38	29.5026140000	-93.5135175500	27				07-SEP-2004	07-SEP-2004	Y
14666	39	29.5036395600	-93.5145649000	27				07-SEP-2004	07-SEP-2004	Y
14666	40	29.5046942200	-93.5155337000	27				07-SEP-2004	07-SEP-2004	Y
14666	41	29.5057339600	-93.5165117600	27				07-SEP-2004	07-SEP-2004	Y
14666	42	29.5067854300	-93.5174963800	27				07-SEP-2004	07-SEP-2004	Y
14666	43	29.5078040600	-93.5185137300	27				07-SEP-2004	07-SEP-2004	Y
14666	44	29.5088841600	-93.5195241100	27				07-SEP-2004	07-SEP-2004	Y
14666	45	29.5098828800	-93.5204968500	27				07-SEP-2004	07-SEP-2004	Y
14666	46	29.5109245700	-93.5214790800	27				07-SEP-2004	07-SEP-2004	Y

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14666	47	29.5110725500	-93.5216299900	27				07-SEP-2004	07-SEP-2004	Y
14666	48	29.5119369300	-93.5225026000	27				07-SEP-2004	07-SEP-2004	Y
14666	49	29.5130277400	-93.5234858400	27				07-SEP-2004	07-SEP-2004	Y
14666	50	29.5140235200	-93.5244671000	27				07-SEP-2004	07-SEP-2004	Y
14666	51	29.5150399800	-93.5254994200	27				07-SEP-2004	07-SEP-2004	Y
14666	52	29.5161245300	-93.5264411800	27				07-SEP-2004	07-SEP-2004	Y
14666	53	29.5171476300	-93.5274700000	27				07-SEP-2004	07-SEP-2004	Y
14666	54	29.5181746600	-93.5284508600	27				07-SEP-2004	07-SEP-2004	Y
14666	55	29.5191996900	-93.5294317500	27				07-SEP-2004	07-SEP-2004	Y
14666	56	29.5202429700	-93.5304277500	27				07-SEP-2004	07-SEP-2004	Y
14666	57	29.5212983500	-93.5314622800	27				07-SEP-2004	07-SEP-2004	Y
14666	58	29.5223293400	-93.5324265400	27				07-SEP-2004	07-SEP-2004	Y
14666	59	29.5233829700	-93.5333758500	27				07-SEP-2004	07-SEP-2004	Y
14666	60	29.5246717600	-93.5346397900	27				07-SEP-2004	07-SEP-2004	Y
14666	61	29.5253259200	-93.5353256900	27				07-SEP-2004	07-SEP-2004	Y
14666	62	29.5259246500	-93.5359264500	27				07-SEP-2004	07-SEP-2004	Y
14666	63	29.5265598600	-93.5365638500	27				07-SEP-2004	07-SEP-2004	Y
14666	64	29.5270819900	-93.5373408100	27				07-SEP-2004	07-SEP-2004	Y
14666	65	29.5275195900	-93.5382454700	27				07-SEP-2004	07-SEP-2004	Y
14666	66	29.5278177900	-93.5391088200	27				07-SEP-2004	07-SEP-2004	Y
14666	67	29.5280424300	-93.5402481500	27				07-SEP-2004	07-SEP-2004	Y
14666	68	29.5280194700	-93.5410802900	27				07-SEP-2004	07-SEP-2004	Y
14666	69	29.5279782300	-93.5429806200	27				07-SEP-2004	07-SEP-2004	Y
14666	70	29.5279226700	-93.5440885600	27				07-SEP-2004	07-SEP-2004	Y
14666	71	29.5279232600	-93.5444299100	27				07-SEP-2004	07-SEP-2004	Y
14666	72	29.5279162900	-93.5445091100	27				07-SEP-2004	07-SEP-2004	Y
14666	73	29.5279020200	-93.5445347400	27				07-SEP-2004	07-SEP-2004	Y
14666	74	29.5278740000	-93.5445850300	27				07-SEP-2004	07-SEP-2004	Y
14666	75	29.5278623400	-93.5445766800	27				07-SEP-2004	07-SEP-2004	Y
14667	1	28.9375858300	-88.9128751500	27				28-JAN-2009	28-JAN-2009	Y
14667	2	28.9376413400	-88.9146090900	27				28-JAN-2009	28-JAN-2009	Y
14667	3	28.9376693000	-88.9153675600	27				28-JAN-2009	28-JAN-2009	Y
14667	4	28.9376927300	-88.9162449500	27				28-JAN-2009	28-JAN-2009	Y
14667	5	28.9377204000	-88.9174499100	27				28-JAN-2009	28-JAN-2009	Y
14667	6	28.9377476100	-88.9186397000	27				28-JAN-2009	28-JAN-2009	Y
14667	7	28.9377651900	-88.9194551600	27				28-JAN-2009	28-JAN-2009	Y
14667	8	28.9377839700	-88.9204868500	27				28-JAN-2009	28-JAN-2009	Y
14667	9	28.9377894700	-88.9212936800	27				28-JAN-2009	28-JAN-2009	Y
14667	10	28.9378237600	-88.9221304300	27				28-JAN-2009	28-JAN-2009	Y

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14667	11	28.9378945800	-88.9227218000	27				28-JAN-2009	28-JAN-2009	Y
14667	12	28.9380422800	-88.9243375900	27				28-JAN-2009	28-JAN-2009	Y
14667	13	28.9382250000	-88.9246311100	27				28-JAN-2009	28-JAN-2009	Y
14667	14	28.9381792500	-88.9254372100	27				28-JAN-2009	28-JAN-2009	Y
14667	15	28.9382408600	-88.9259334300	27				28-JAN-2009	28-JAN-2009	Y
14667	16	28.9383589300	-88.9270455000	27				28-JAN-2009	28-JAN-2009	Y
14667	17	28.9385009500	-88.9281291800	27				28-JAN-2009	28-JAN-2009	Y
14667	18	28.9386400400	-88.9290635500	27				28-JAN-2009	28-JAN-2009	Y
14667	19	28.9387699200	-88.9300986100	27				28-JAN-2009	28-JAN-2009	Y
14667	20	28.9388460800	-88.9308426400	27				28-JAN-2009	28-JAN-2009	Y
14667	21	28.9389303400	-88.9315083000	27				28-JAN-2009	28-JAN-2009	Y
14667	22	28.9389511200	-88.9317262300	27				28-JAN-2009	28-JAN-2009	Y
14667	23	28.9390453000	-88.9324953500	27				28-JAN-2009	28-JAN-2009	Y
14667	24	28.9392499900	-88.9342943100	27				28-JAN-2009	28-JAN-2009	Y
14667	25	28.9393939800	-88.9354800100	27				28-JAN-2009	28-JAN-2009	Y
14667	26	28.9395656700	-88.9369486400	27				28-JAN-2009	28-JAN-2009	Y
14667	27	28.9397504400	-88.9384427500	27				28-JAN-2009	28-JAN-2009	Y
14667	28	28.9398947700	-88.9397312200	27				28-JAN-2009	28-JAN-2009	Y
14667	29	28.9400324900	-88.9410487200	27				28-JAN-2009	28-JAN-2009	Y
14667	30	28.9401246600	-88.9419219000	27				28-JAN-2009	28-JAN-2009	Y
14667	31	28.9402816700	-88.9418744400	27				28-JAN-2009	28-JAN-2009	Y
14667	32	28.9402260700	-88.9428490300	27				28-JAN-2009	28-JAN-2009	Y
14667	33	28.9403729700	-88.9440274500	27				28-JAN-2009	28-JAN-2009	Y
14667	34	28.9404645700	-88.9447408300	27				28-JAN-2009	28-JAN-2009	Y
14667	35	28.9404772500	-88.9449191500	27				28-JAN-2009	28-JAN-2009	Y
14667	36	28.9405013100	-88.9451306800	27				28-JAN-2009	28-JAN-2009	Y
14667	37	28.9406708800	-88.9464920600	27				28-JAN-2009	28-JAN-2009	Y
14667	38	28.9407959700	-88.9475092100	27				28-JAN-2009	28-JAN-2009	Y
14667	39	28.9408666300	-88.9481486100	27				28-JAN-2009	28-JAN-2009	Y
14667	40	28.9410073800	-88.9494468600	27				28-JAN-2009	28-JAN-2009	Y
14667	41	28.9410803800	-88.9501295700	27				28-JAN-2009	28-JAN-2009	Y
14667	42	28.9412116700	-88.9510338900	27				28-JAN-2009	28-JAN-2009	Y
14667	43	28.9411808000	-88.9514504000	27				28-JAN-2009	28-JAN-2009	Y
14667	44	28.9408883200	-88.9521790300	27				28-JAN-2009	28-JAN-2009	Y
14667	45	28.9406242300	-88.9525318100	27				28-JAN-2009	28-JAN-2009	Y
14667	46	28.9399107200	-88.9524805500	27				28-JAN-2009	28-JAN-2009	Y
14667	47	28.9390327100	-88.9523335900	27				28-JAN-2009	28-JAN-2009	Y
14667	48	28.9386376000	-88.9523116800	27				28-JAN-2009	28-JAN-2009	Y
14667	49	28.9375028600	-88.9522759100	27				28-JAN-2009	28-JAN-2009	Y

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14667	50	28.9364586500	-88.9521548300	27				28-JAN-2009	28-JAN-2009	Y
14667	51	28.9357037400	-88.9523146700	27				28-JAN-2009	28-JAN-2009	Y
14667	52	28.9341726300	-88.9523439700	27				28-JAN-2009	28-JAN-2009	Y
14667	53	28.9335803400	-88.9527243500	27				28-JAN-2009	28-JAN-2009	Y
14667	54	28.9332713400	-88.9529215400	27				28-JAN-2009	28-JAN-2009	Y
14667	55	28.9328356600	-88.9530583700	27				28-JAN-2009	28-JAN-2009	Y
14667	56	28.9323109300	-88.9531790200	27				28-JAN-2009	28-JAN-2009	Y
14667	57	28.9318879100	-88.9542005200	27				28-JAN-2009	28-JAN-2009	Y
14667	58	28.9316691400	-88.9552113400	27				28-JAN-2009	28-JAN-2009	Y
14667	59	28.9314543600	-88.9559467600	27				28-JAN-2009	28-JAN-2009	Y
14667	60	28.9314782900	-88.9569331400	27				28-JAN-2009	28-JAN-2009	Y
14667	61	28.9316743100	-88.9574877800	27				28-JAN-2009	28-JAN-2009	Y
14667	62	28.9319806700	-88.9583489900	27				28-JAN-2009	28-JAN-2009	Y
14667	63	28.9322400300	-88.9589338300	27				28-JAN-2009	28-JAN-2009	Y
14667	64	28.9324632400	-88.9593730000	27				28-JAN-2009	28-JAN-2009	Y
14667	65	28.9329655200	-88.9599189100	27				28-JAN-2009	28-JAN-2009	Y
14667	66	28.9335345100	-88.9602631000	27				28-JAN-2009	28-JAN-2009	Y
14667	67	28.9345642700	-88.9604999800	27				28-JAN-2009	28-JAN-2009	Y
14667	68	28.9353166500	-88.9605141400	27				28-JAN-2009	28-JAN-2009	Y
14667	69	28.9362218500	-88.9605456800	27				28-JAN-2009	28-JAN-2009	Y
14667	70	28.9370754000	-88.9606197500	27				28-JAN-2009	28-JAN-2009	Y
14667	71	28.9383727500	-88.9608761800	27				28-JAN-2009	28-JAN-2009	Y
14668	1	28.9376986400	-88.9128799700	27				28-JAN-2009	28-JAN-2009	Y
14668	2	28.9377186100	-88.9139823400	27				28-JAN-2009	28-JAN-2009	Y
14668	3	28.9377689400	-88.9153567000	27				28-JAN-2009	28-JAN-2009	Y
14668	4	28.9377870700	-88.9167912200	27				28-JAN-2009	28-JAN-2009	Y
14668	5	28.9378439900	-88.9182826800	27				28-JAN-2009	28-JAN-2009	Y
14668	6	28.9378635500	-88.9190807000	27				28-JAN-2009	28-JAN-2009	Y
14668	7	28.9378998300	-88.9201218400	27				28-JAN-2009	28-JAN-2009	Y
14668	8	28.9379260600	-88.9213224900	27				28-JAN-2009	28-JAN-2009	Y
14668	9	28.9379570900	-88.9220659200	27				28-JAN-2009	28-JAN-2009	Y
14668	10	28.9379962900	-88.9230469000	27				28-JAN-2009	28-JAN-2009	Y
14668	11	28.9380626400	-88.9237352700	27				28-JAN-2009	28-JAN-2009	Y
14668	12	28.9382174000	-88.9245852200	27				28-JAN-2009	28-JAN-2009	Y
14668	13	28.9382250000	-88.9246311100	27				28-JAN-2009	28-JAN-2009	Y
14668	14	28.9383455000	-88.9253726900	27				28-JAN-2009	28-JAN-2009	Y
14668	15	28.9385320000	-88.9267968000	27				28-JAN-2009	28-JAN-2009	Y
14668	16	28.9387011000	-88.9282347800	27				28-JAN-2009	28-JAN-2009	Y
14668	17	28.9388765000	-88.9296173500	27				28-JAN-2009	28-JAN-2009	Y

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14668	18	28.9390492200	-88.9311154400	27				28-JAN-2009	28-JAN-2009	Y
14668	19	28.9392012500	-88.9323878800	27				28-JAN-2009	28-JAN-2009	Y
14668	20	28.9393760400	-88.9338981200	27				28-JAN-2009	28-JAN-2009	Y
14668	21	28.9395656100	-88.9354086600	27				28-JAN-2009	28-JAN-2009	Y
14668	22	28.9397497900	-88.9369390500	27				28-JAN-2009	28-JAN-2009	Y
14668	23	28.9398704100	-88.9383549700	27				28-JAN-2009	28-JAN-2009	Y
14668	24	28.9400606600	-88.9399423900	27				28-JAN-2009	28-JAN-2009	Y
14668	25	28.9402179500	-88.9413522300	27				28-JAN-2009	28-JAN-2009	Y
14668	26	28.9402816700	-88.9418744400	27				28-JAN-2009	28-JAN-2009	Y
14668	27	28.9403995200	-88.9428425100	27				28-JAN-2009	28-JAN-2009	Y
14668	28	28.9405293100	-88.9439814100	27				28-JAN-2009	28-JAN-2009	Y
14668	29	28.9406119800	-88.9447072500	27				28-JAN-2009	28-JAN-2009	Y
14668	30	28.9407800200	-88.9460985500	27				28-JAN-2009	28-JAN-2009	Y
14668	31	28.9409508700	-88.9475563500	27				28-JAN-2009	28-JAN-2009	Y
14668	32	28.9410834000	-88.9486988100	27				28-JAN-2009	28-JAN-2009	Y
14668	33	28.9411594500	-88.9493387700	27				28-JAN-2009	28-JAN-2009	Y
14668	34	28.9412859400	-88.9502190800	27				28-JAN-2009	28-JAN-2009	Y
14668	35	28.9414311600	-88.9511282300	27				28-JAN-2009	28-JAN-2009	Y
14668	36	28.9412657000	-88.9519399100	27				28-JAN-2009	28-JAN-2009	Y
14668	37	28.9410587700	-88.9527356400	27				28-JAN-2009	28-JAN-2009	Y
14668	38	28.9405906000	-88.9526824400	27				28-JAN-2009	28-JAN-2009	Y
14668	39	28.9398505800	-88.9525130800	27				28-JAN-2009	28-JAN-2009	Y
14668	40	28.9390503400	-88.9524536500	27				28-JAN-2009	28-JAN-2009	Y
14668	41	28.9382504300	-88.9523720200	27				28-JAN-2009	28-JAN-2009	Y
14668	42	28.9375071900	-88.9524247200	27				28-JAN-2009	28-JAN-2009	Y
14668	43	28.9365129000	-88.9522728100	27				28-JAN-2009	28-JAN-2009	Y
14668	44	28.9357488300	-88.9524139600	27				28-JAN-2009	28-JAN-2009	Y
14668	45	28.9351026100	-88.9525128900	27				28-JAN-2009	28-JAN-2009	Y
14668	46	28.9341649900	-88.9524953200	27				28-JAN-2009	28-JAN-2009	Y
14668	47	28.9336031800	-88.9528009800	27				28-JAN-2009	28-JAN-2009	Y
14668	48	28.9332578500	-88.9529999500	27				28-JAN-2009	28-JAN-2009	Y
14668	49	28.9328372200	-88.9531434300	27				28-JAN-2009	28-JAN-2009	Y
14668	50	28.9323411400	-88.9532422600	27				28-JAN-2009	28-JAN-2009	Y
14668	51	28.9319559800	-88.9542189700	27				28-JAN-2009	28-JAN-2009	Y
14668	52	28.9317034700	-88.9552306000	27				28-JAN-2009	28-JAN-2009	Y
14668	53	28.9315119500	-88.9559730600	27				28-JAN-2009	28-JAN-2009	Y
14668	54	28.9315266500	-88.9569248200	27				28-JAN-2009	28-JAN-2009	Y
14668	55	28.9317373500	-88.9574802200	27				28-JAN-2009	28-JAN-2009	Y
14668	56	28.9320387500	-88.9583400700	27				28-JAN-2009	28-JAN-2009	Y

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14668	57	28.9322775100	-88.9589284300	27				28-JAN-2009	28-JAN-2009	Y
14668	58	28.9327996700	-88.9596518800	27				28-JAN-2009	28-JAN-2009	Y
14668	59	28.9335720800	-88.9601746000	27				28-JAN-2009	28-JAN-2009	Y
14668	60	28.9345382900	-88.9604522900	27				28-JAN-2009	28-JAN-2009	Y
14668	61	28.9353087400	-88.9604559800	27				28-JAN-2009	28-JAN-2009	Y
14668	62	28.9361929900	-88.9604834400	27				28-JAN-2009	28-JAN-2009	Y
14668	63	28.9371146500	-88.9605548600	27				28-JAN-2009	28-JAN-2009	Y
14668	64	28.9385939200	-88.9608746700	27				28-JAN-2009	28-JAN-2009	Y
14669	1	28.9376986400	-88.9128799700	27				28-JAN-2009	28-JAN-2009	Y
14669	2	28.9377186100	-88.9139823400	27				28-JAN-2009	28-JAN-2009	Y
14669	3	28.9377689400	-88.9153567000	27				28-JAN-2009	28-JAN-2009	Y
14669	4	28.9377870700	-88.9167912200	27				28-JAN-2009	28-JAN-2009	Y
14669	5	28.9378439900	-88.9182826800	27				28-JAN-2009	28-JAN-2009	Y
14669	6	28.9378635500	-88.9190807000	27				28-JAN-2009	28-JAN-2009	Y
14669	7	28.9378998300	-88.9201218400	27				28-JAN-2009	28-JAN-2009	Y
14669	8	28.9379260600	-88.9213224900	27				28-JAN-2009	28-JAN-2009	Y
14669	9	28.9379570900	-88.9220659200	27				28-JAN-2009	28-JAN-2009	Y
14669	10	28.9379962900	-88.9230469000	27				28-JAN-2009	28-JAN-2009	Y
14669	11	28.9380626400	-88.9237352700	27				28-JAN-2009	28-JAN-2009	Y
14669	12	28.9382174000	-88.9245852200	27				28-JAN-2009	28-JAN-2009	Y
14669	13	28.9382250000	-88.9246311100	27				28-JAN-2009	28-JAN-2009	Y
14669	14	28.9383455000	-88.9253726900	27				28-JAN-2009	28-JAN-2009	Y
14669	15	28.9385320000	-88.9267968000	27				28-JAN-2009	28-JAN-2009	Y
14669	16	28.9387011000	-88.9282347800	27				28-JAN-2009	28-JAN-2009	Y
14669	17	28.9388765000	-88.9296173500	27				28-JAN-2009	28-JAN-2009	Y
14669	18	28.9390492200	-88.9311154400	27				28-JAN-2009	28-JAN-2009	Y
14669	19	28.9392012500	-88.9323878800	27				28-JAN-2009	28-JAN-2009	Y
14669	20	28.9393760400	-88.9338981200	27				28-JAN-2009	28-JAN-2009	Y
14669	21	28.9395656100	-88.9354086600	27				28-JAN-2009	28-JAN-2009	Y
14669	22	28.9397497900	-88.9369390500	27				28-JAN-2009	28-JAN-2009	Y
14669	23	28.9398704100	-88.9383549700	27				28-JAN-2009	28-JAN-2009	Y
14669	24	28.9400606600	-88.9399423900	27				28-JAN-2009	28-JAN-2009	Y
14669	25	28.9402179500	-88.9413522300	27				28-JAN-2009	28-JAN-2009	Y
14669	26	28.9402816700	-88.9418744400	27				28-JAN-2009	28-JAN-2009	Y
14669	27	28.9403995200	-88.9428425100	27				28-JAN-2009	28-JAN-2009	Y
14669	28	28.9405293100	-88.9439814100	27				28-JAN-2009	28-JAN-2009	Y
14669	29	28.9406119800	-88.9447072500	27				28-JAN-2009	28-JAN-2009	Y
14669	30	28.9407800200	-88.9460985500	27				28-JAN-2009	28-JAN-2009	Y
14669	31	28.9409508700	-88.9475563500	27				28-JAN-2009	28-JAN-2009	Y

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14669	32	28.9410834000	-88.9486988100	27				28-JAN-2009	28-JAN-2009	Y
14669	33	28.9411594500	-88.9493387700	27				28-JAN-2009	28-JAN-2009	Y
14669	34	28.9412859400	-88.9502190800	27				28-JAN-2009	28-JAN-2009	Y
14669	35	28.9414311600	-88.9511282300	27				28-JAN-2009	28-JAN-2009	Y
14669	36	28.9415749300	-88.9517513600	27				28-JAN-2009	28-JAN-2009	Y
14669	37	28.9413474200	-88.9521147200	27				28-JAN-2009	28-JAN-2009	Y
14669	38	28.9410740700	-88.9528478100	27				28-JAN-2009	28-JAN-2009	Y
14669	39	28.9405801000	-88.9527143900	27				28-JAN-2009	28-JAN-2009	Y
14669	40	28.9398357900	-88.9525427200	27				28-JAN-2009	28-JAN-2009	Y
14669	41	28.9390670400	-88.9525306900	27				28-JAN-2009	28-JAN-2009	Y
14669	42	28.9382327000	-88.9524600000	27				28-JAN-2009	28-JAN-2009	Y
14669	43	28.9375057000	-88.9525014200	27				28-JAN-2009	28-JAN-2009	Y
14669	44	28.9365033100	-88.9523312400	27				28-JAN-2009	28-JAN-2009	Y
14669	45	28.9357622100	-88.9525100100	27				28-JAN-2009	28-JAN-2009	Y
14669	46	28.9350953200	-88.9525800800	27				28-JAN-2009	28-JAN-2009	Y
14669	47	28.9341998700	-88.9525495300	27				28-JAN-2009	28-JAN-2009	Y
14669	48	28.9336385200	-88.9528555200	27				28-JAN-2009	28-JAN-2009	Y
14669	49	28.9332966400	-88.9530555300	27				28-JAN-2009	28-JAN-2009	Y
14669	50	28.9328466100	-88.9531984700	27				28-JAN-2009	28-JAN-2009	Y
14669	51	28.9323731800	-88.9532859200	27				28-JAN-2009	28-JAN-2009	Y
14669	52	28.9319963000	-88.9542283800	27				28-JAN-2009	28-JAN-2009	Y
14669	53	28.9317513500	-88.9552558800	27				28-JAN-2009	28-JAN-2009	Y
14669	54	28.9315592000	-88.9559816200	27				28-JAN-2009	28-JAN-2009	Y
14669	55	28.9315698000	-88.9569175900	27				28-JAN-2009	28-JAN-2009	Y
14669	56	28.9317796600	-88.9574719800	27				28-JAN-2009	28-JAN-2009	Y
14669	57	28.9320698400	-88.9583306300	27				28-JAN-2009	28-JAN-2009	Y
14669	58	28.9323156000	-88.9589132300	27				28-JAN-2009	28-JAN-2009	Y
14669	59	28.9328379300	-88.9596248900	27				28-JAN-2009	28-JAN-2009	Y
14669	60	28.9335934300	-88.9601207500	27				28-JAN-2009	28-JAN-2009	Y
14669	61	28.9345336800	-88.9603999200	27				28-JAN-2009	28-JAN-2009	Y
14669	62	28.9353327000	-88.9604012000	27				28-JAN-2009	28-JAN-2009	Y
14669	63	28.9361916400	-88.9604448900	27				28-JAN-2009	28-JAN-2009	Y
14669	64	28.9371108900	-88.9605034900	27				28-JAN-2009	28-JAN-2009	Y
14669	65	28.9373402500	-88.9605490900	27				28-JAN-2009	28-JAN-2009	Y
14669	66	28.9386553100	-88.9608628600	27				28-JAN-2009	28-JAN-2009	Y
14670	1	28.9375858300	-88.9128751500	27				28-JAN-2009	28-JAN-2009	Y
14670	2	28.9376413400	-88.9146090900	27				28-JAN-2009	28-JAN-2009	Y
14670	3	28.9376693000	-88.9153675600	27				28-JAN-2009	28-JAN-2009	Y
14670	4	28.9376927300	-88.9162449500	27				28-JAN-2009	28-JAN-2009	Y

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14670	5	28.9377204000	-88.9174499100	27				28-JAN-2009	28-JAN-2009	Y
14670	6	28.9377476100	-88.9186397000	27				28-JAN-2009	28-JAN-2009	Y
14670	7	28.9377651900	-88.9194551600	27				28-JAN-2009	28-JAN-2009	Y
14670	8	28.9377839700	-88.9204868500	27				28-JAN-2009	28-JAN-2009	Y
14670	9	28.9377894700	-88.9212936800	27				28-JAN-2009	28-JAN-2009	Y
14670	10	28.9378237600	-88.9221304300	27				28-JAN-2009	28-JAN-2009	Y
14670	11	28.9378945800	-88.9227218000	27				28-JAN-2009	28-JAN-2009	Y
14670	12	28.9380422800	-88.9243375900	27				28-JAN-2009	28-JAN-2009	Y
14670	13	28.9382250000	-88.9246311100	27				28-JAN-2009	28-JAN-2009	Y
14670	14	28.9381792500	-88.9254372100	27				28-JAN-2009	28-JAN-2009	Y
14670	15	28.9382408600	-88.9259334300	27				28-JAN-2009	28-JAN-2009	Y
14670	16	28.9383589300	-88.9270455000	27				28-JAN-2009	28-JAN-2009	Y
14670	17	28.9385009500	-88.9281291800	27				28-JAN-2009	28-JAN-2009	Y
14670	18	28.9386400400	-88.9290635500	27				28-JAN-2009	28-JAN-2009	Y
14670	19	28.9387699200	-88.9300986100	27				28-JAN-2009	28-JAN-2009	Y
14670	20	28.9388460800	-88.9308426400	27				28-JAN-2009	28-JAN-2009	Y
14670	21	28.9389303400	-88.9315083000	27				28-JAN-2009	28-JAN-2009	Y
14670	22	28.9389511200	-88.9317262300	27				28-JAN-2009	28-JAN-2009	Y
14670	23	28.9390453000	-88.9324953500	27				28-JAN-2009	28-JAN-2009	Y
14670	24	28.9392499900	-88.9342943100	27				28-JAN-2009	28-JAN-2009	Y
14670	25	28.9393939800	-88.9354800100	27				28-JAN-2009	28-JAN-2009	Y
14670	26	28.9395656700	-88.9369486400	27				28-JAN-2009	28-JAN-2009	Y
14670	27	28.9397504400	-88.9384427500	27				28-JAN-2009	28-JAN-2009	Y
14670	28	28.9398947700	-88.9397312200	27				28-JAN-2009	28-JAN-2009	Y
14670	29	28.9400324900	-88.9410487200	27				28-JAN-2009	28-JAN-2009	Y
14670	30	28.9401246600	-88.9419219000	27				28-JAN-2009	28-JAN-2009	Y
14670	31	28.9402816700	-88.9418744400	27				28-JAN-2009	28-JAN-2009	Y
14670	32	28.9402260700	-88.9428490300	27				28-JAN-2009	28-JAN-2009	Y
14670	33	28.9403729700	-88.9440274500	27				28-JAN-2009	28-JAN-2009	Y
14670	34	28.9404645700	-88.9447408300	27				28-JAN-2009	28-JAN-2009	Y
14670	35	28.9404772500	-88.9449191500	27				28-JAN-2009	28-JAN-2009	Y
14670	36	28.9405013100	-88.9451306800	27				28-JAN-2009	28-JAN-2009	Y
14670	37	28.9406708800	-88.9464920600	27				28-JAN-2009	28-JAN-2009	Y
14670	38	28.9407959700	-88.9475092100	27				28-JAN-2009	28-JAN-2009	Y
14670	39	28.9408666300	-88.9481486100	27				28-JAN-2009	28-JAN-2009	Y
14670	40	28.9410073800	-88.9494468600	27				28-JAN-2009	28-JAN-2009	Y
14670	41	28.9410803800	-88.9501295700	27				28-JAN-2009	28-JAN-2009	Y
14670	42	28.9411768400	-88.9512616200	27				28-JAN-2009	28-JAN-2009	Y
14670	43	28.9408251300	-88.9522674200	27				28-JAN-2009	28-JAN-2009	Y

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14670	44	28.9404601300	-88.9524550500	27				28-JAN-2009	28-JAN-2009	Y
14670	45	28.9399127500	-88.9523818700	27				28-JAN-2009	28-JAN-2009	Y
14670	46	28.9386611700	-88.9521982500	27				28-JAN-2009	28-JAN-2009	Y
14670	47	28.9374621500	-88.9521757700	27				28-JAN-2009	28-JAN-2009	Y
14670	48	28.9364994300	-88.9520391700	27				28-JAN-2009	28-JAN-2009	Y
14670	49	28.9356883900	-88.9522314300	27				28-JAN-2009	28-JAN-2009	Y
14670	50	28.9341240100	-88.9522317400	27				28-JAN-2009	28-JAN-2009	Y
14670	51	28.9335445500	-88.9526357900	27				28-JAN-2009	28-JAN-2009	Y
14670	52	28.9332548100	-88.9528378200	27				28-JAN-2009	28-JAN-2009	Y
14670	53	28.9328356100	-88.9529781400	27				28-JAN-2009	28-JAN-2009	Y
14670	54	28.9321818200	-88.9531140600	27				28-JAN-2009	28-JAN-2009	Y
14670	55	28.9318591400	-88.9537896400	27				28-JAN-2009	28-JAN-2009	Y
14670	56	28.9317423900	-88.9546469000	27				28-JAN-2009	28-JAN-2009	Y
14670	57	28.9314162600	-88.9555595000	27				28-JAN-2009	28-JAN-2009	Y
14670	58	28.9312738700	-88.9563866300	27				28-JAN-2009	28-JAN-2009	Y
14670	59	28.9315198800	-88.9573988800	27				28-JAN-2009	28-JAN-2009	Y
14670	60	28.9318188800	-88.9583528600	27				28-JAN-2009	28-JAN-2009	Y
14670	61	28.9322742600	-88.9593097800	27				28-JAN-2009	28-JAN-2009	Y
14670	62	28.9328894800	-88.9600326300	27				28-JAN-2009	28-JAN-2009	Y
14670	63	28.9338209400	-88.9605243400	27				28-JAN-2009	28-JAN-2009	Y
14670	64	28.9344452200	-88.9606250000	27				28-JAN-2009	28-JAN-2009	Y
14670	65	28.9353835800	-88.9606426700	27				28-JAN-2009	28-JAN-2009	Y
14670	66	28.9361403500	-88.9605976500	27				28-JAN-2009	28-JAN-2009	Y
14670	67	28.9369992200	-88.9607027300	27				28-JAN-2009	28-JAN-2009	Y
14670	68	28.9382464800	-88.9609929500	27				28-JAN-2009	28-JAN-2009	Y
14671	1	28.9364453300	-88.9512610300	27				28-JAN-2009	28-JAN-2009	Y
14671	2	28.9374822100	-88.9508618600	27				28-JAN-2009	28-JAN-2009	Y
14671	3	28.9380939100	-88.9505803000	27				28-JAN-2009	28-JAN-2009	Y
14671	4	28.9388863300	-88.9492625900	27				28-JAN-2009	28-JAN-2009	Y
14671	5	28.9393317200	-88.9477499900	27				28-JAN-2009	28-JAN-2009	Y
14671	6	28.9397760800	-88.9463071200	27				28-JAN-2009	28-JAN-2009	Y
14671	7	28.9397975000	-88.9445804300	27				28-JAN-2009	28-JAN-2009	Y
14671	8	28.9397419400	-88.9426258300	27				28-JAN-2009	28-JAN-2009	Y
14671	9	28.9397339000	-88.9423444700	27				28-JAN-2009	28-JAN-2009	Y
14671	10	28.9396706500	-88.9417437200	27				28-JAN-2009	28-JAN-2009	Y
14671	11	28.9395140800	-88.9401328600	27				28-JAN-2009	28-JAN-2009	Y
14671	12	28.9395062100	-88.9390153400	27				28-JAN-2009	28-JAN-2009	Y
14671	13	28.9394580700	-88.9381968400	27				28-JAN-2009	28-JAN-2009	Y
14671	14	28.9393592200	-88.9367369600	27				28-JAN-2009	28-JAN-2009	Y

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14671	15	28.9392564300	-88.9355495300	27				28-JAN-2009	28-JAN-2009	Y
14671	16	28.9392499900	-88.9342943100	27				28-JAN-2009	28-JAN-2009	Y
14671	17	28.9390453000	-88.9324953500	27				28-JAN-2009	28-JAN-2009	Y
14671	18	28.9389511200	-88.9317262300	27				28-JAN-2009	28-JAN-2009	Y
14671	19	28.9389303400	-88.9315083000	27				28-JAN-2009	28-JAN-2009	Y
14671	20	28.9388460800	-88.9308426400	27				28-JAN-2009	28-JAN-2009	Y
14671	21	28.9387699200	-88.9300986100	27				28-JAN-2009	28-JAN-2009	Y
14671	22	28.9386400400	-88.9290635500	27				28-JAN-2009	28-JAN-2009	Y
14671	23	28.9385009500	-88.9281291800	27				28-JAN-2009	28-JAN-2009	Y
14671	24	28.9383589300	-88.9270455000	27				28-JAN-2009	28-JAN-2009	Y
14671	25	28.9382408600	-88.9259334300	27				28-JAN-2009	28-JAN-2009	Y
14671	26	28.9381792500	-88.9254372100	27				28-JAN-2009	28-JAN-2009	Y
14671	27	28.9380422800	-88.9243375900	27				28-JAN-2009	28-JAN-2009	Y
14671	28	28.9378945800	-88.9227218000	27				28-JAN-2009	28-JAN-2009	Y
14671	29	28.9378237600	-88.9221304300	27				28-JAN-2009	28-JAN-2009	Y
14671	30	28.9377894700	-88.9212936800	27				28-JAN-2009	28-JAN-2009	Y
14671	31	28.9377839700	-88.9204868500	27				28-JAN-2009	28-JAN-2009	Y
14671	32	28.9377651900	-88.9194551600	27				28-JAN-2009	28-JAN-2009	Y
14671	33	28.9377476100	-88.9186397000	27				28-JAN-2009	28-JAN-2009	Y
14671	34	28.9377204000	-88.9174499100	27				28-JAN-2009	28-JAN-2009	Y
14671	35	28.9376927300	-88.9162449500	27				28-JAN-2009	28-JAN-2009	Y
14671	36	28.9376693000	-88.9153675600	27				28-JAN-2009	28-JAN-2009	Y
14671	37	28.9376413400	-88.9146090900	27				28-JAN-2009	28-JAN-2009	Y
14671	38	28.9375858300	-88.9128751500	27				28-JAN-2009	28-JAN-2009	Y
14672	1	27.9523746800	-96.5374187700	27				24-AUG-2004	24-AUG-2004	Y
14672	2	27.9524408900	-96.5374816600	27				24-AUG-2004	24-AUG-2004	Y
14672	3	27.9524071800	-96.5375470700	27				24-AUG-2004	24-AUG-2004	Y
14672	4	27.9521313200	-96.5380820300	27				24-AUG-2004	24-AUG-2004	Y
14672	5	27.9517516700	-96.5388183300	27				24-AUG-2004	24-AUG-2004	Y
14672	6	27.9517288200	-96.5388626400	27				24-AUG-2004	24-AUG-2004	Y
14672	7	27.9511230600	-96.5402913300	27				24-AUG-2004	24-AUG-2004	Y
14672	8	27.9505615700	-96.5416265200	27				24-AUG-2004	24-AUG-2004	Y
14672	9	27.9499662200	-96.5430115700	27				24-AUG-2004	24-AUG-2004	Y
14672	10	27.9493797300	-96.5443782300	27				24-AUG-2004	24-AUG-2004	Y
14672	11	27.9487986900	-96.5456957900	27				24-AUG-2004	24-AUG-2004	Y
14672	12	27.9482130600	-96.5470820400	27				24-AUG-2004	24-AUG-2004	Y
14672	13	27.9475903200	-96.5485161400	27				24-AUG-2004	24-AUG-2004	Y
14672	14	27.9470054500	-96.5498869200	27				24-AUG-2004	24-AUG-2004	Y
14672	15	27.9464088300	-96.5512868200	27				24-AUG-2004	24-AUG-2004	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14672	16	27.9458126100	-96.5526541200	27				24-AUG-2004	24-AUG-2004	Y
14672	17	27.9452186200	-96.5540675300	27				24-AUG-2004	24-AUG-2004	Y
14672	18	27.9446168600	-96.5553942900	27				24-AUG-2004	24-AUG-2004	Y
14672	19	27.9440498600	-96.5567862400	27				24-AUG-2004	24-AUG-2004	Y
14672	20	27.9434564600	-96.5581766100	27				24-AUG-2004	24-AUG-2004	Y
14672	21	27.9428620800	-96.5595489500	27				24-AUG-2004	24-AUG-2004	Y
14672	22	27.9422642300	-96.5609186100	27				24-AUG-2004	24-AUG-2004	Y
14672	23	27.9416616900	-96.5623034700	27				24-AUG-2004	24-AUG-2004	Y
14672	24	27.9411081800	-96.5637129000	27				24-AUG-2004	24-AUG-2004	Y
14672	25	27.9405808600	-96.5650673200	27				24-AUG-2004	24-AUG-2004	Y
14672	26	27.9405532600	-96.5651382100	27				24-AUG-2004	24-AUG-2004	Y
14672	27	27.9404771000	-96.5651327800	27				24-AUG-2004	24-AUG-2004	Y
14680	1	29.3858805400	-92.6473900100	27				20-AUG-2004	20-AUG-2004	Y
14680	2	29.3858386400	-92.6473311800	27				20-AUG-2004	20-AUG-2004	Y
14680	3	29.3855590800	-92.6469321600	27				20-AUG-2004	20-AUG-2004	Y
14680	4	29.3850314300	-92.6463500900	27				20-AUG-2004	20-AUG-2004	Y
14680	5	29.3844903200	-92.6460057700	27				20-AUG-2004	20-AUG-2004	Y
14680	6	29.3838980000	-92.6458055000	27				20-AUG-2004	20-AUG-2004	Y
14680	7	29.3834271600	-92.6457583200	27				20-AUG-2004	20-AUG-2004	Y
14680	8	29.3827545300	-92.6458473600	27				20-AUG-2004	20-AUG-2004	Y
14680	9	29.3821172600	-92.6461325400	27				20-AUG-2004	20-AUG-2004	Y
14680	10	29.3817566200	-92.6463976600	27				20-AUG-2004	20-AUG-2004	Y
14680	11	29.3812855600	-92.6469232900	27				20-AUG-2004	20-AUG-2004	Y
14680	12	29.3809873800	-92.6474369800	27				20-AUG-2004	20-AUG-2004	Y
14680	13	29.3806670800	-92.6483091200	27				20-AUG-2004	20-AUG-2004	Y
14680	14	29.3802139900	-92.6496400800	27				20-AUG-2004	20-AUG-2004	Y
14680	15	29.3798184700	-92.6507974900	27				20-AUG-2004	20-AUG-2004	Y
14680	16	29.3794147500	-92.6519789600	27				20-AUG-2004	20-AUG-2004	Y
14680	17	29.3790105000	-92.6531758900	27				20-AUG-2004	20-AUG-2004	Y
14680	18	29.3785942200	-92.6543427000	27				20-AUG-2004	20-AUG-2004	Y
14680	19	29.3781978300	-92.6555439300	27				20-AUG-2004	20-AUG-2004	Y
14680	20	29.3778097700	-92.6567200400	27				20-AUG-2004	20-AUG-2004	Y
14680	21	29.3773879300	-92.6578840500	27				20-AUG-2004	20-AUG-2004	Y
14680	22	29.3769813900	-92.6590499200	27				20-AUG-2004	20-AUG-2004	Y
14680	23	29.3765964800	-92.6602338300	27				20-AUG-2004	20-AUG-2004	Y
14680	24	29.3761869200	-92.6613992300	27				20-AUG-2004	20-AUG-2004	Y
14680	25	29.3758187600	-92.6625872700	27				20-AUG-2004	20-AUG-2004	Y
14680	26	29.3753899500	-92.6637834800	27				20-AUG-2004	20-AUG-2004	Y
14680	27	29.3749793900	-92.6649655400	27				20-AUG-2004	20-AUG-2004	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14680	28	29.3745542400	-92.6661774100	27				20-AUG-2004	20-AUG-2004	Y
14680	29	29.3741642900	-92.6673239700	27				20-AUG-2004	20-AUG-2004	Y
14680	30	29.3737674600	-92.6685210600	27				20-AUG-2004	20-AUG-2004	Y
14680	31	29.3733870000	-92.6696797500	27				20-AUG-2004	20-AUG-2004	Y
14680	32	29.3729617400	-92.6708741600	27				20-AUG-2004	20-AUG-2004	Y
14680	33	29.3724976100	-92.6721270900	27				20-AUG-2004	20-AUG-2004	Y
14680	34	29.3721474000	-92.6732692700	27				20-AUG-2004	20-AUG-2004	Y
14680	35	29.3717305100	-92.6744434100	27				20-AUG-2004	20-AUG-2004	Y
14680	36	29.3715292500	-92.6751201900	27				20-AUG-2004	20-AUG-2004	Y
14680	37	29.3713991600	-92.6757573800	27				20-AUG-2004	20-AUG-2004	Y
14680	38	29.3713932100	-92.6763372700	27				20-AUG-2004	20-AUG-2004	Y
14680	39	29.3714767200	-92.6768292700	27				20-AUG-2004	20-AUG-2004	Y
14680	40	29.3717066900	-92.6775324000	27				20-AUG-2004	20-AUG-2004	Y
14680	41	29.3720232100	-92.6780546300	27				20-AUG-2004	20-AUG-2004	Y
14680	42	29.3725971400	-92.6787199100	27				20-AUG-2004	20-AUG-2004	Y
14680	43	29.3726208700	-92.6787474100	27				20-AUG-2004	20-AUG-2004	Y
14681	1	29.3858805400	-92.6473900100	27				20-AUG-2004	20-AUG-2004	Y
14681	2	29.3858386400	-92.6473311800	27				20-AUG-2004	20-AUG-2004	Y
14681	3	29.3855590800	-92.6469321600	27				20-AUG-2004	20-AUG-2004	Y
14681	4	29.3850314300	-92.6463500900	27				20-AUG-2004	20-AUG-2004	Y
14681	5	29.3844903200	-92.6460057700	27				20-AUG-2004	20-AUG-2004	Y
14681	6	29.3838980000	-92.6458055000	27				20-AUG-2004	20-AUG-2004	Y
14681	7	29.3834271600	-92.6457583200	27				20-AUG-2004	20-AUG-2004	Y
14681	8	29.3827545300	-92.6458473600	27				20-AUG-2004	20-AUG-2004	Y
14681	9	29.3821172600	-92.6461325400	27				20-AUG-2004	20-AUG-2004	Y
14681	10	29.3817566200	-92.6463976600	27				20-AUG-2004	20-AUG-2004	Y
14681	11	29.3812855600	-92.6469232900	27				20-AUG-2004	20-AUG-2004	Y
14681	12	29.3809873800	-92.6474369800	27				20-AUG-2004	20-AUG-2004	Y
14681	13	29.3806670800	-92.6483091200	27				20-AUG-2004	20-AUG-2004	Y
14681	14	29.3802139900	-92.6496400800	27				20-AUG-2004	20-AUG-2004	Y
14681	15	29.3798184700	-92.6507974900	27				20-AUG-2004	20-AUG-2004	Y
14681	16	29.3794147500	-92.6519789600	27				20-AUG-2004	20-AUG-2004	Y
14681	17	29.3790105000	-92.6531758900	27				20-AUG-2004	20-AUG-2004	Y
14681	18	29.3785942200	-92.6543427000	27				20-AUG-2004	20-AUG-2004	Y
14681	19	29.3781978300	-92.6555439300	27				20-AUG-2004	20-AUG-2004	Y
14681	20	29.3778097700	-92.6567200400	27				20-AUG-2004	20-AUG-2004	Y
14681	21	29.3773879300	-92.6578840500	27				20-AUG-2004	20-AUG-2004	Y
14681	22	29.3769813900	-92.6590499200	27				20-AUG-2004	20-AUG-2004	Y
14681	23	29.3765964800	-92.6602338300	27				20-AUG-2004	20-AUG-2004	Y

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14681	24	29.3761869200	-92.6613992300	27				20-AUG-2004	20-AUG-2004	Y
14681	25	29.3758187600	-92.6625872700	27				20-AUG-2004	20-AUG-2004	Y
14681	26	29.3753899500	-92.6637834800	27				20-AUG-2004	20-AUG-2004	Y
14681	27	29.3749793900	-92.6649655400	27				20-AUG-2004	20-AUG-2004	Y
14681	28	29.3745542400	-92.6661774100	27				20-AUG-2004	20-AUG-2004	Y
14681	29	29.3741642900	-92.6673239700	27				20-AUG-2004	20-AUG-2004	Y
14681	30	29.3737674600	-92.6685210600	27				20-AUG-2004	20-AUG-2004	Y
14681	31	29.3733870000	-92.6696797500	27				20-AUG-2004	20-AUG-2004	Y
14681	32	29.3729617400	-92.6708741600	27				20-AUG-2004	20-AUG-2004	Y
14681	33	29.3724976100	-92.6721270900	27				20-AUG-2004	20-AUG-2004	Y
14681	34	29.3721474000	-92.6732692700	27				20-AUG-2004	20-AUG-2004	Y
14681	35	29.3717305100	-92.6744434100	27				20-AUG-2004	20-AUG-2004	Y
14681	36	29.3715292500	-92.6751201900	27				20-AUG-2004	20-AUG-2004	Y
14681	37	29.3713991600	-92.6757573800	27				20-AUG-2004	20-AUG-2004	Y
14681	38	29.3713932100	-92.6763372700	27				20-AUG-2004	20-AUG-2004	Y
14681	39	29.3714767200	-92.6768292700	27				20-AUG-2004	20-AUG-2004	Y
14681	40	29.3717066900	-92.6775324000	27				20-AUG-2004	20-AUG-2004	Y
14681	41	29.3720232100	-92.6780546300	27				20-AUG-2004	20-AUG-2004	Y
14681	42	29.3725971400	-92.6787199100	27				20-AUG-2004	20-AUG-2004	Y
14681	43	29.3726208700	-92.6787474100	27				20-AUG-2004	20-AUG-2004	Y
14685	1	28.1615885500	-90.2274558500	27				14-DEC-2004	14-DEC-2004	Y
14685	2	28.1616174300	-90.2273798700	27				14-DEC-2004	14-DEC-2004	Y
14685	3	28.1615843500	-90.2273025900	27				14-DEC-2004	14-DEC-2004	Y
14685	4	28.1608778500	-90.2254385200	27				14-DEC-2004	14-DEC-2004	Y
14685	5	28.1604721900	-90.2237660700	27				14-DEC-2004	14-DEC-2004	Y
14685	6	28.1603842300	-90.2234167700	27				14-DEC-2004	14-DEC-2004	Y
14685	7	28.1602982900	-90.2230623000	27				14-DEC-2004	14-DEC-2004	Y
14685	8	28.1601784400	-90.2226296600	27				14-DEC-2004	14-DEC-2004	Y
14685	9	28.1599474200	-90.2217764400	27				14-DEC-2004	14-DEC-2004	Y
14685	10	28.1598452800	-90.2214056200	27				14-DEC-2004	14-DEC-2004	Y
14685	11	28.1595341600	-90.2204247000	27				14-DEC-2004	14-DEC-2004	Y
14685	12	28.1594921500	-90.2203067900	27				14-DEC-2004	14-DEC-2004	Y
14685	13	28.1594525500	-90.2201787000	27				14-DEC-2004	14-DEC-2004	Y
14685	14	28.1593729900	-90.2199240900	27				14-DEC-2004	14-DEC-2004	Y
14685	15	28.1591823900	-90.2193387700	27				14-DEC-2004	14-DEC-2004	Y
14685	16	28.1588971100	-90.2184642300	27				14-DEC-2004	14-DEC-2004	Y
14685	17	28.1584663800	-90.2170104400	27				14-DEC-2004	14-DEC-2004	Y
14685	18	28.1580342700	-90.2156052800	27				14-DEC-2004	14-DEC-2004	Y
14685	19	28.1575684800	-90.2138685900	27				14-DEC-2004	14-DEC-2004	Y

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14685	20	28.1575365100	-90.2137576100	27				14-DEC-2004	14-DEC-2004	Y
14685	21	28.1575539600	-90.2137478900	27				14-DEC-2004	14-DEC-2004	Y
14685	22	28.1576310400	-90.2137050400	27				14-DEC-2004	14-DEC-2004	Y
14685	23	28.1576158400	-90.2136702800	27				14-DEC-2004	14-DEC-2004	Y
14687	1	28.3498313400	-95.3621207800	27				02-AUG-2006	02-AUG-2006	Y
14687	2	28.3496856200	-95.3621473400	27				02-AUG-2006	02-AUG-2006	Y
14687	3	28.3483262100	-95.3623950400	27				02-AUG-2006	02-AUG-2006	Y
14687	4	28.3469873700	-95.3626397100	27				02-AUG-2006	02-AUG-2006	Y
14687	5	28.3456436800	-95.3628184000	27				02-AUG-2006	02-AUG-2006	Y
14687	6	28.3443319700	-95.3631372500	27				02-AUG-2006	02-AUG-2006	Y
14687	7	28.3429186600	-95.3633746600	27				02-AUG-2006	02-AUG-2006	Y
14687	8	28.3416392700	-95.3636059300	27				02-AUG-2006	02-AUG-2006	Y
14687	9	28.3402903100	-95.3638759300	27				02-AUG-2006	02-AUG-2006	Y
14687	10	28.3389383500	-95.3640930400	27				02-AUG-2006	02-AUG-2006	Y
14687	11	28.3376458800	-95.3643357600	27				02-AUG-2006	02-AUG-2006	Y
14687	12	28.3362727500	-95.3645825500	27				02-AUG-2006	02-AUG-2006	Y
14687	13	28.3349103600	-95.3648305200	27				02-AUG-2006	02-AUG-2006	Y
14687	14	28.3335104000	-95.3650859800	27				02-AUG-2006	02-AUG-2006	Y
14687	15	28.3321587000	-95.3653374100	27				02-AUG-2006	02-AUG-2006	Y
14687	16	28.3308240100	-95.3655972900	27				02-AUG-2006	02-AUG-2006	Y
14687	17	28.3294862200	-95.3658320500	27				02-AUG-2006	02-AUG-2006	Y
14687	18	28.3281213500	-95.3660770200	27				02-AUG-2006	02-AUG-2006	Y
14687	19	28.3267577900	-95.3663373600	27				02-AUG-2006	02-AUG-2006	Y
14687	20	28.3258527700	-95.3665785700	27				02-AUG-2006	02-AUG-2006	Y
14687	21	28.3258366000	-95.3665868800	27				02-AUG-2006	02-AUG-2006	Y
14687	22	28.3256989000	-95.3665346200	27				02-AUG-2006	02-AUG-2006	Y
14687	23	28.3256936300	-95.3665326200	27				02-AUG-2006	02-AUG-2006	Y
14687	24	28.3256598100	-95.3665197900	27				02-AUG-2006	02-AUG-2006	Y
14687	25	28.3256587500	-95.3665233100	27				02-AUG-2006	02-AUG-2006	Y
14690	1	28.6344357100	-92.7713875700	27				24-JAN-2008	24-JAN-2008	Y
14690	2	28.6344626900	-92.7713815900	27				24-JAN-2008	24-JAN-2008	Y
14690	3	28.6345103000	-92.7713710500	27				24-JAN-2008	24-JAN-2008	Y
14690	4	28.6345869200	-92.7715275100	27				24-JAN-2008	24-JAN-2008	Y
14690	5	28.6346535800	-92.7716457100	27				24-JAN-2008	24-JAN-2008	Y
14690	6	28.6347320400	-92.7718218600	27				24-JAN-2008	24-JAN-2008	Y
14690	7	28.6347564700	-92.7718953900	27				24-JAN-2008	24-JAN-2008	Y
14690	8	28.6350227100	-92.7723352200	27				24-JAN-2008	24-JAN-2008	Y
14690	9	28.6354548200	-92.7729814900	27				24-JAN-2008	24-JAN-2008	Y
14690	10	28.6363428700	-92.7743236500	27				24-JAN-2008	24-JAN-2008	Y

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14690	11	28.6371252800	-92.7754637200	27				24-JAN-2008	24-JAN-2008	Y
14690	12	28.6380182400	-92.7767827400	27				24-JAN-2008	24-JAN-2008	Y
14690	13	28.6388271800	-92.7779726900	27				24-JAN-2008	24-JAN-2008	Y
14690	14	28.6396912400	-92.7792619200	27				24-JAN-2008	24-JAN-2008	Y
14690	15	28.6405365500	-92.7805326900	27				24-JAN-2008	24-JAN-2008	Y
14690	16	28.6412619500	-92.7816580200	27				24-JAN-2008	24-JAN-2008	Y
14690	17	28.6421231500	-92.7828946800	27				24-JAN-2008	24-JAN-2008	Y
14690	18	28.6429500100	-92.7841102400	27				24-JAN-2008	24-JAN-2008	Y
14690	19	28.6438468300	-92.7854107000	27				24-JAN-2008	24-JAN-2008	Y
14690	20	28.6447829200	-92.7868384500	27				24-JAN-2008	24-JAN-2008	Y
14690	21	28.6456168300	-92.7880813600	27				24-JAN-2008	24-JAN-2008	Y
14690	22	28.6464216700	-92.7892488400	27				24-JAN-2008	24-JAN-2008	Y
14690	23	28.6472740900	-92.7905313500	27				24-JAN-2008	24-JAN-2008	Y
14690	24	28.6473247800	-92.7906068000	27				24-JAN-2008	24-JAN-2008	Y
14690	25	28.6473418200	-92.7906321700	27				24-JAN-2008	24-JAN-2008	Y
14695	1	28.1448085900	-91.7705234900	27				28-APR-2004	28-APR-2004	Y
14695	2	28.1443978300	-91.7703347000	27				28-APR-2004	28-APR-2004	Y
14695	3	28.1443961800	-91.7702676400	27				28-APR-2004	28-APR-2004	Y
14696	1	28.1435698700	-91.7708263900	27				28-APR-2004	28-APR-2004	Y
14696	2	28.1434917400	-91.7709617100	27				28-APR-2004	28-APR-2004	Y
14696	3	28.1434195600	-91.7710154900	27				28-APR-2004	28-APR-2004	Y
14696	4	28.1431901900	-91.7711926800	27				28-APR-2004	28-APR-2004	Y
14696	5	28.1431262800	-91.7711808900	27				28-APR-2004	28-APR-2004	Y
14699	1	27.3914220800	-94.6403595400	27	15	1108274.6500	9943186.9200	13-APR-2005	13-APR-2005	Y
14699	2	27.3914019800	-94.6402177800	27	15	1108320.5500	9943179.0100	13-APR-2005	13-APR-2005	Y
14699	3	27.3908207600	-94.6394925300	27				13-APR-2005	13-APR-2005	Y
14699	4	27.3904841500	-94.6392251300	27				13-APR-2005	13-APR-2005	Y
14699	5	27.3901580800	-94.6389418600	27				13-APR-2005	13-APR-2005	Y
14699	6	27.3899021500	-94.6387179600	27				13-APR-2005	13-APR-2005	Y
14699	7	27.3898330100	-94.6386571500	27				13-APR-2005	13-APR-2005	Y
14699	8	27.3895019700	-94.6383812700	27				13-APR-2005	13-APR-2005	Y
14699	9	27.3891619500	-94.6381194000	27				13-APR-2005	13-APR-2005	Y
14699	10	27.3888277700	-94.6378485000	27				13-APR-2005	13-APR-2005	Y
14699	11	27.3884973500	-94.6375716200	27				13-APR-2005	13-APR-2005	Y
14699	12	27.3881697900	-94.6372905200	27				13-APR-2005	13-APR-2005	Y
14699	13	27.3878488300	-94.6369999700	27				13-APR-2005	13-APR-2005	Y
14699	14	27.3875257400	-94.6367126300	27				13-APR-2005	13-APR-2005	Y
14699	15	27.3872028200	-94.6364248600	27				13-APR-2005	13-APR-2005	Y
14699	16	27.3868742500	-94.6361452600	27				13-APR-2005	13-APR-2005	Y

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14699	17	27.3865432100	-94.6358696100	27				13-APR-2005	13-APR-2005	Y
14699	18	27.3862166200	-94.6355870600	27				13-APR-2005	13-APR-2005	Y
14699	19	27.3858911200	-94.6353035100	27				13-APR-2005	13-APR-2005	Y
14699	20	27.3855583500	-94.6350316300	27				13-APR-2005	13-APR-2005	Y
14699	21	27.3852304500	-94.6347512300	27				13-APR-2005	13-APR-2005	Y
14699	22	27.3848981600	-94.6344783100	27				13-APR-2005	13-APR-2005	Y
14699	23	27.3845666100	-94.6342032100	27				13-APR-2005	13-APR-2005	Y
14699	24	27.3842396100	-94.6339227300	27				13-APR-2005	13-APR-2005	Y
14699	25	27.3839109800	-94.6336434300	27				13-APR-2005	13-APR-2005	Y
14699	26	27.3835722500	-94.6333798900	27				13-APR-2005	13-APR-2005	Y
14699	27	27.3832490100	-94.6330932400	27				13-APR-2005	13-APR-2005	Y
14699	28	27.3829275200	-94.6328046200	27				13-APR-2005	13-APR-2005	Y
14699	29	27.3825962500	-94.6325292000	27				13-APR-2005	13-APR-2005	Y
14699	30	27.3822632400	-94.6322564400	27				13-APR-2005	13-APR-2005	Y
14699	31	27.3819281300	-94.6319870400	27				13-APR-2005	13-APR-2005	Y
14699	32	27.3816029600	-94.6317025000	27				13-APR-2005	13-APR-2005	Y
14699	33	27.3812817800	-94.6314125300	27				13-APR-2005	13-APR-2005	Y
14699	34	27.3809490800	-94.6311391400	27				13-APR-2005	13-APR-2005	Y
14699	35	27.3806134600	-94.6308707500	27				13-APR-2005	13-APR-2005	Y
14699	36	27.3802816000	-94.6305962900	27				13-APR-2005	13-APR-2005	Y
14699	37	27.3799480200	-94.6303243600	27				13-APR-2005	13-APR-2005	Y
14699	38	27.3796208100	-94.6300428600	27				13-APR-2005	13-APR-2005	Y
14699	39	27.3792911500	-94.6297649500	27				13-APR-2005	13-APR-2005	Y
14699	40	27.3789626200	-94.6294853100	27				13-APR-2005	13-APR-2005	Y
14699	41	27.3786272500	-94.6292160400	27				13-APR-2005	13-APR-2005	Y
14699	42	27.3782897300	-94.6289501700	27				13-APR-2005	13-APR-2005	Y
14699	43	27.3779469300	-94.6286930000	27				13-APR-2005	13-APR-2005	Y
14699	44	27.3775952800	-94.6284512400	27				13-APR-2005	13-APR-2005	Y
14699	45	27.3772288400	-94.6282388700	27				13-APR-2005	13-APR-2005	Y
14699	46	27.3768473900	-94.6280635200	27				13-APR-2005	13-APR-2005	Y
14699	47	27.3764542800	-94.6279230700	27				13-APR-2005	13-APR-2005	Y
14699	48	27.3760591900	-94.6277898900	27				13-APR-2005	13-APR-2005	Y
14699	49	27.3756615900	-94.6276663800	27				13-APR-2005	13-APR-2005	Y
14699	50	27.3752627200	-94.6275480000	27				13-APR-2005	13-APR-2005	Y
14699	51	27.3748584800	-94.6274560100	27				13-APR-2005	13-APR-2005	Y
14699	52	27.3744544200	-94.6273635400	27				13-APR-2005	13-APR-2005	Y
14699	53	27.3740495300	-94.6272749100	27				13-APR-2005	13-APR-2005	Y
14699	54	27.3736458000	-94.6271814200	27				13-APR-2005	13-APR-2005	Y
14699	55	27.3732453500	-94.6270739000	27				13-APR-2005	13-APR-2005	Y

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14699	56	27.3728392300	-94.6269941900	27				13-APR-2005	13-APR-2005	Y
14699	57	27.3724332800	-94.6269148500	27				13-APR-2005	13-APR-2005	Y
14699	58	27.3720225200	-94.6269192800	27				13-APR-2005	13-APR-2005	Y
14699	59	27.3716178300	-94.6270052300	27				13-APR-2005	13-APR-2005	Y
14699	60	27.3712146200	-94.6271032400	27				13-APR-2005	13-APR-2005	Y
14699	61	27.3708192400	-94.6272355400	27				13-APR-2005	13-APR-2005	Y
14699	62	27.3704363500	-94.6274052400	27				13-APR-2005	13-APR-2005	Y
14699	63	27.3700575900	-94.6275885300	27				13-APR-2005	13-APR-2005	Y
14699	64	27.3696820200	-94.6277799800	27				13-APR-2005	13-APR-2005	Y
14699	65	27.3692905400	-94.6279243500	27				13-APR-2005	13-APR-2005	Y
14699	66	27.3688931000	-94.6280486300	27				13-APR-2005	13-APR-2005	Y
14699	67	27.3684936200	-94.6281644100	27				13-APR-2005	13-APR-2005	Y
14699	68	27.3680915000	-94.6282680400	27				13-APR-2005	13-APR-2005	Y
14699	69	27.3676876900	-94.6283632000	27				13-APR-2005	13-APR-2005	Y
14699	70	27.3672760300	-94.6283690700	27				13-APR-2005	13-APR-2005	Y
14699	71	27.3668641400	-94.6283462400	27				13-APR-2005	13-APR-2005	Y
14699	72	27.3664573400	-94.6282750900	27				13-APR-2005	13-APR-2005	Y
14699	73	27.3660643700	-94.6281349900	27				13-APR-2005	13-APR-2005	Y
14699	74	27.3656824100	-94.6279609100	27				13-APR-2005	13-APR-2005	Y
14699	75	27.3652956600	-94.6278004800	27				13-APR-2005	13-APR-2005	Y
14699	76	27.3649094100	-94.6276384500	27				13-APR-2005	13-APR-2005	Y
14699	77	27.3645286100	-94.6274614600	27				13-APR-2005	13-APR-2005	Y
14699	78	27.3641494300	-94.6272798800	27				13-APR-2005	13-APR-2005	Y
14699	79	27.3637557500	-94.6271438400	27				13-APR-2005	13-APR-2005	Y
14699	80	27.3633485400	-94.6270698200	27				13-APR-2005	13-APR-2005	Y
14699	81	27.3629407500	-94.6270043000	27				13-APR-2005	13-APR-2005	Y
14699	82	27.3625308800	-94.6269514100	27				13-APR-2005	13-APR-2005	Y
14699	83	27.3621229300	-94.6268824300	27				13-APR-2005	13-APR-2005	Y
14699	84	27.3617178200	-94.6267945500	27				13-APR-2005	13-APR-2005	Y
14699	85	27.3613125400	-94.6267088200	27				13-APR-2005	13-APR-2005	Y
14699	86	27.3609049800	-94.6266367400	27				13-APR-2005	13-APR-2005	Y
14699	87	27.3604979700	-94.6265611200	27				13-APR-2005	13-APR-2005	Y
14699	88	27.3600911900	-94.6264835400	27				13-APR-2005	13-APR-2005	Y
14699	89	27.3599266400	-94.6264529700	27				13-APR-2005	13-APR-2005	Y
14699	90	27.3596841200	-94.6264078600	27				13-APR-2005	13-APR-2005	Y
14699	91	27.3595278100	-94.6263782800	27				13-APR-2005	13-APR-2005	Y
14699	92	27.3535652700	-94.6253132700	27	15	1112977.0000	9929363.0000	13-APR-2005	13-APR-2005	Y
14701	1	27.3914462500	-94.6403536700	27				14-APR-2005	14-APR-2005	Y
14701	2	27.3916021000	-94.6401175100	27				14-APR-2005	14-APR-2005	Y

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14701	3	27.3917567000	-94.6398875900	27				14-APR-2005	14-APR-2005	Y
14701	4	27.3919996100	-94.6397470200	27				14-APR-2005	14-APR-2005	Y
14701	5	27.3922434700	-94.6397010900	27				14-APR-2005	14-APR-2005	Y
14701	6	27.3925111900	-94.6396826100	27				14-APR-2005	14-APR-2005	Y
14701	7	27.3926442100	-94.6394179400	27				14-APR-2005	14-APR-2005	Y
14701	8	27.3929039100	-94.6393629600	27				14-APR-2005	14-APR-2005	Y
14701	9	27.3931232700	-94.6391801000	27				14-APR-2005	14-APR-2005	Y
14701	10	27.3933620300	-94.6390340700	27				14-APR-2005	14-APR-2005	Y
14701	11	27.3936128900	-94.6389172300	27				14-APR-2005	14-APR-2005	Y
14701	12	27.3936675100	-94.6387734900	27				14-APR-2005	14-APR-2005	Y
14701	13	27.3937280600	-94.6386541100	27				14-APR-2005	14-APR-2005	Y
14701	14	27.3939942400	-94.6386731700	27				14-APR-2005	14-APR-2005	Y
14701	15	27.3941692300	-94.6384425900	27				14-APR-2005	14-APR-2005	Y
14701	16	27.3944245100	-94.6383379500	27				14-APR-2005	14-APR-2005	Y
14701	17	27.3946119100	-94.6381163600	27				14-APR-2005	14-APR-2005	Y
14701	18	27.3948619400	-94.6379902300	27				14-APR-2005	14-APR-2005	Y
14701	19	27.3950960400	-94.6378306600	27				14-APR-2005	14-APR-2005	Y
14701	20	27.3952904700	-94.6376242500	27				14-APR-2005	14-APR-2005	Y
14701	21	27.3955496400	-94.6375209900	27				14-APR-2005	14-APR-2005	Y
14701	22	27.3957841000	-94.6373638700	27				14-APR-2005	14-APR-2005	Y
14701	23	27.3960021000	-94.6372356500	27				14-APR-2005	14-APR-2005	Y
14701	24	27.3962355600	-94.6371263200	27				14-APR-2005	14-APR-2005	Y
14701	25	27.3964399300	-94.6369214900	27				14-APR-2005	14-APR-2005	Y
14701	26	27.3966689900	-94.6367509700	27				14-APR-2005	14-APR-2005	Y
14701	27	27.3969109300	-94.6366059100	27				14-APR-2005	14-APR-2005	Y
14701	28	27.3971391900	-94.6364355200	27				14-APR-2005	14-APR-2005	Y
14701	29	27.3973824400	-94.6362936300	27				14-APR-2005	14-APR-2005	Y
14701	30	27.3976073300	-94.6361173700	27				14-APR-2005	14-APR-2005	Y
14701	31	27.3978283600	-94.6359345400	27				14-APR-2005	14-APR-2005	Y
14701	32	27.3980538000	-94.6357631900	27				14-APR-2005	14-APR-2005	Y
14701	33	27.3982985500	-94.6356251700	27				14-APR-2005	14-APR-2005	Y
14701	34	27.3985545900	-94.6355468500	27				14-APR-2005	14-APR-2005	Y
14701	35	27.3987435400	-94.6357439100	27				14-APR-2005	14-APR-2005	Y
14701	36	27.3988653200	-94.6360200300	27				14-APR-2005	14-APR-2005	Y
14701	37	27.3990099500	-94.6362820200	27				14-APR-2005	14-APR-2005	Y
14701	38	27.3991756600	-94.6365279700	27				14-APR-2005	14-APR-2005	Y
14701	39	27.3993776800	-94.6367327100	27				14-APR-2005	14-APR-2005	Y
14701	40	27.3996449900	-94.6367205600	27				14-APR-2005	14-APR-2005	Y
14701	41	27.3998345200	-94.6365029300	27				14-APR-2005	14-APR-2005	Y

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14701	42	27.4000282300	-94.6362851200	27				14-APR-2005	14-APR-2005	Y
14701	43	27.4002509600	-94.6361077500	27				14-APR-2005	14-APR-2005	Y
14701	44	27.4002356000	-94.6358312900	27				14-APR-2005	14-APR-2005	Y
14701	45	27.4000332600	-94.6356237300	27				14-APR-2005	14-APR-2005	Y
14701	46	27.3998800400	-94.6353689400	27				14-APR-2005	14-APR-2005	Y
14701	47	27.3997472900	-94.6350991700	27				14-APR-2005	14-APR-2005	Y
14701	48	27.3996077500	-94.6348336400	27				14-APR-2005	14-APR-2005	Y
14701	49	27.3996467900	-94.6345759800	27				14-APR-2005	14-APR-2005	Y
14701	50	27.3998981400	-94.6344541300	27				14-APR-2005	14-APR-2005	Y
14701	51	27.4001620800	-94.6343729800	27				14-APR-2005	14-APR-2005	Y
14701	52	27.4004171400	-94.6342610500	27				14-APR-2005	14-APR-2005	Y
14701	53	27.4005065000	-94.6339784800	27				14-APR-2005	14-APR-2005	Y
14701	54	27.4005141000	-94.6336708200	27				14-APR-2005	14-APR-2005	Y
14701	55	27.4006071300	-94.6333835300	27				14-APR-2005	14-APR-2005	Y
14701	56	27.4008440200	-94.6333213300	27				14-APR-2005	14-APR-2005	Y
14701	57	27.4010336100	-94.6331876300	27				14-APR-2005	14-APR-2005	Y
14701	58	27.4008216800	-94.6330750300	27				14-APR-2005	14-APR-2005	Y
14701	59	27.4005890500	-94.6332217500	27				14-APR-2005	14-APR-2005	Y
14701	60	27.4005783300	-94.6332397200	27				14-APR-2005	14-APR-2005	Y
14703	1	28.1907862300	-88.4956224100	27	16	1158771.7300	10233148.2600	28-APR-2004	28-APR-2004	N
14703	2	28.1906829200	-88.4955076100	27	16	1158808.2400	10233110.2500	28-APR-2004	28-APR-2004	N
14704	1	28.1903792200	-88.4959448600	27	16	1158666.0500	10233001.5900	28-APR-2004	28-APR-2004	N
14704	2	28.1905119300	-88.4958788700	27	16	1158687.9000	10233049.5700	28-APR-2004	28-APR-2004	N
14705	1	28.1906708800	-88.4960177300	27	16	1158643.8900	10233107.9000	28-APR-2004	28-APR-2004	N
14705	2	28.1905671600	-88.4959048500	27	16	1158679.7800	10233069.7500	28-APR-2004	28-APR-2004	N
14706	1	28.1727045600	-88.4829279900	27	16	1162779.9500	10226525.3900	25-MAY-2004	25-MAY-2004	Y
14706	2	28.1729293500	-88.4826484400	27	16	1162871.0000	10226606.0000	25-MAY-2004	25-MAY-2004	Y
14707	1	28.1728097900	-88.4828544100	27	16	1162804.1200	10226563.3500	25-MAY-2004	25-MAY-2004	Y
14707	2	28.1729293500	-88.4826484400	27	16	1162871.0000	10226606.0000	25-MAY-2004	25-MAY-2004	Y
14709	1	27.9792087100	-96.8636738500	27				14-MAR-2005	14-MAR-2005	Y
14709	2	27.9791999600	-96.8636618900	27				14-MAR-2005	14-MAR-2005	Y
14709	3	27.9791432500	-96.8635844200	27				14-MAR-2005	14-MAR-2005	Y
14709	4	27.9783592200	-96.8625134100	27				14-MAR-2005	14-MAR-2005	Y
14709	5	27.9774299700	-96.8612910800	27				14-MAR-2005	14-MAR-2005	Y
14709	6	27.9765915000	-96.8601126100	27				14-MAR-2005	14-MAR-2005	Y
14709	7	27.9757252800	-96.8590011900	27				14-MAR-2005	14-MAR-2005	Y
14709	8	27.9749028100	-96.8578265300	27				14-MAR-2005	14-MAR-2005	Y
14709	9	27.9740068100	-96.8567161100	27				14-MAR-2005	14-MAR-2005	Y
14709	10	27.9731559400	-96.8555595000	27				14-MAR-2005	14-MAR-2005	Y

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14709	11	27.9722385000	-96.8543798100	27				14-MAR-2005	14-MAR-2005	Y
14709	12	27.9713906700	-96.8532119200	27				14-MAR-2005	14-MAR-2005	Y
14709	13	27.9705715300	-96.8520844400	27				14-MAR-2005	14-MAR-2005	Y
14709	14	27.9696964400	-96.8509383600	27				14-MAR-2005	14-MAR-2005	Y
14709	15	27.9688296100	-96.8497376400	27				14-MAR-2005	14-MAR-2005	Y
14709	16	27.9680576100	-96.8486066100	27				14-MAR-2005	14-MAR-2005	Y
14709	17	27.9670891400	-96.8474689400	27				14-MAR-2005	14-MAR-2005	Y
14709	18	27.9662633600	-96.8463220000	27				14-MAR-2005	14-MAR-2005	Y
14709	19	27.9653869200	-96.8451886100	27				14-MAR-2005	14-MAR-2005	Y
14709	20	27.9645425300	-96.8440760000	27				14-MAR-2005	14-MAR-2005	Y
14709	21	27.9637255600	-96.8429007800	27				14-MAR-2005	14-MAR-2005	Y
14709	22	27.9628726700	-96.8417758900	27				14-MAR-2005	14-MAR-2005	Y
14709	23	27.9619934400	-96.8406193600	27				14-MAR-2005	14-MAR-2005	Y
14709	24	27.9611586700	-96.8394841900	27				14-MAR-2005	14-MAR-2005	Y
14709	25	27.9603118900	-96.8383307800	27				14-MAR-2005	14-MAR-2005	Y
14709	26	27.9594342500	-96.8372092500	27				14-MAR-2005	14-MAR-2005	Y
14709	27	27.9586204700	-96.8360529700	27				14-MAR-2005	14-MAR-2005	Y
14709	28	27.9577507800	-96.8349473600	27				14-MAR-2005	14-MAR-2005	Y
14709	29	27.9568697500	-96.8337787200	27				14-MAR-2005	14-MAR-2005	Y
14709	30	27.9559728900	-96.8325706400	27				14-MAR-2005	14-MAR-2005	Y
14709	31	27.9551302200	-96.8314392800	27				14-MAR-2005	14-MAR-2005	Y
14709	32	27.9543108300	-96.8303663900	27				14-MAR-2005	14-MAR-2005	Y
14709	33	27.9534618900	-96.8292007800	27				14-MAR-2005	14-MAR-2005	Y
14709	34	27.9525671700	-96.8280263600	27				14-MAR-2005	14-MAR-2005	Y
14709	35	27.9517602500	-96.8269258600	27				14-MAR-2005	14-MAR-2005	Y
14709	36	27.9508594700	-96.8257468900	27				14-MAR-2005	14-MAR-2005	Y
14709	37	27.9499945000	-96.8245881100	27				14-MAR-2005	14-MAR-2005	Y
14709	38	27.9491536900	-96.8234168600	27				14-MAR-2005	14-MAR-2005	Y
14709	39	27.9482708300	-96.8222408900	27				14-MAR-2005	14-MAR-2005	Y
14709	40	27.9474524200	-96.8211338600	27				14-MAR-2005	14-MAR-2005	Y
14709	41	27.9465907500	-96.8199821900	27				14-MAR-2005	14-MAR-2005	Y
14709	42	27.9457382200	-96.8188691400	27				14-MAR-2005	14-MAR-2005	Y
14709	43	27.9449005000	-96.8177364200	27				14-MAR-2005	14-MAR-2005	Y
14709	44	27.9440226900	-96.8165961400	27				14-MAR-2005	14-MAR-2005	Y
14709	45	27.9431991100	-96.8154264200	27				14-MAR-2005	14-MAR-2005	Y
14709	46	27.9423457800	-96.8142674200	27				14-MAR-2005	14-MAR-2005	Y
14709	47	27.9414906400	-96.8131740800	27				14-MAR-2005	14-MAR-2005	Y
14709	48	27.9410067900	-96.8125305200	27				14-MAR-2005	14-MAR-2005	Y
14709	49	27.9406298300	-96.8120129200	27				14-MAR-2005	14-MAR-2005	Y

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14709	50	27.9406192900	-96.8119993300	27				14-MAR-2005	14-MAR-2005	Y
14709	51	27.9397135300	-96.8108312900	27				14-MAR-2005	14-MAR-2005	Y
14709	52	27.9388884900	-96.8096789100	27				14-MAR-2005	14-MAR-2005	Y
14709	53	27.9380246800	-96.8085278200	27				14-MAR-2005	14-MAR-2005	Y
14709	54	27.9371770000	-96.8073681500	27				14-MAR-2005	14-MAR-2005	Y
14709	55	27.9362419900	-96.8061430100	27				14-MAR-2005	14-MAR-2005	Y
14709	56	27.9354143000	-96.8050585200	27				14-MAR-2005	14-MAR-2005	Y
14709	57	27.9345534800	-96.8039033600	27				14-MAR-2005	14-MAR-2005	Y
14709	58	27.9337106800	-96.8027858000	27				14-MAR-2005	14-MAR-2005	Y
14709	59	27.9328386900	-96.8016317800	27				14-MAR-2005	14-MAR-2005	Y
14709	60	27.9319917700	-96.8004816200	27				14-MAR-2005	14-MAR-2005	Y
14709	61	27.9311234000	-96.7993373200	27				14-MAR-2005	14-MAR-2005	Y
14709	62	27.9302538800	-96.7982172500	27				14-MAR-2005	14-MAR-2005	Y
14709	63	27.9294360700	-96.7970598000	27				14-MAR-2005	14-MAR-2005	Y
14709	64	27.9285594100	-96.7959002800	27				14-MAR-2005	14-MAR-2005	Y
14709	65	27.9278026000	-96.7948665300	27				14-MAR-2005	14-MAR-2005	Y
14709	66	27.9269736200	-96.7937778100	27				14-MAR-2005	14-MAR-2005	Y
14709	67	27.9261335700	-96.7926350300	27				14-MAR-2005	14-MAR-2005	Y
14709	68	27.9253084000	-96.7915336600	27				14-MAR-2005	14-MAR-2005	Y
14709	69	27.9244805000	-96.7903764800	27				14-MAR-2005	14-MAR-2005	Y
14709	70	27.9236106100	-96.7892631200	27				14-MAR-2005	14-MAR-2005	Y
14709	71	27.9227556800	-96.7880916500	27				14-MAR-2005	14-MAR-2005	Y
14709	72	27.9218834800	-96.7869059000	27				14-MAR-2005	14-MAR-2005	Y
14709	73	27.9210056100	-96.7857785500	27				14-MAR-2005	14-MAR-2005	Y
14709	74	27.9201240600	-96.7846089200	27				14-MAR-2005	14-MAR-2005	Y
14709	75	27.9192590100	-96.7834298800	27				14-MAR-2005	14-MAR-2005	Y
14709	76	27.9182468100	-96.7820900300	27				14-MAR-2005	14-MAR-2005	Y
14709	77	27.9175473400	-96.7811720700	27				14-MAR-2005	14-MAR-2005	Y
14709	78	27.9166797500	-96.7800401700	27				14-MAR-2005	14-MAR-2005	Y
14709	79	27.9158136900	-96.7788483600	27				14-MAR-2005	14-MAR-2005	Y
14709	80	27.9149111100	-96.7776930900	27				14-MAR-2005	14-MAR-2005	Y
14709	81	27.9140869100	-96.7765115200	27				14-MAR-2005	14-MAR-2005	Y
14709	82	27.9132379500	-96.7753578200	27				14-MAR-2005	14-MAR-2005	Y
14709	83	27.9123527800	-96.7742156800	27				14-MAR-2005	14-MAR-2005	Y
14709	84	27.9114617900	-96.7730328200	27				14-MAR-2005	14-MAR-2005	Y
14709	85	27.9106057200	-96.7718981800	27				14-MAR-2005	14-MAR-2005	Y
14709	86	27.9097846400	-96.7707820000	27				14-MAR-2005	14-MAR-2005	Y
14709	87	27.9089632400	-96.7696857300	27				14-MAR-2005	14-MAR-2005	Y
14709	88	27.9081234600	-96.7685446300	27				14-MAR-2005	14-MAR-2005	Y

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14709	89	27.9071962600	-96.7673120500	27				14-MAR-2005	14-MAR-2005	Y
14709	90	27.9063581100	-96.7661523200	27				14-MAR-2005	14-MAR-2005	Y
14709	91	27.9055339100	-96.7651246000	27				14-MAR-2005	14-MAR-2005	Y
14709	92	27.9046635600	-96.7639243200	27				14-MAR-2005	14-MAR-2005	Y
14709	93	27.9038403800	-96.7628699300	27				14-MAR-2005	14-MAR-2005	Y
14709	94	27.9029951600	-96.7616976300	27				14-MAR-2005	14-MAR-2005	Y
14709	95	27.9021039900	-96.7605509900	27				14-MAR-2005	14-MAR-2005	Y
14709	96	27.9012373700	-96.7593716100	27				14-MAR-2005	14-MAR-2005	Y
14709	97	27.9003976600	-96.7582407700	27				14-MAR-2005	14-MAR-2005	Y
14709	98	27.8995753600	-96.7570760800	27				14-MAR-2005	14-MAR-2005	Y
14709	99	27.8986875800	-96.7559391600	27				14-MAR-2005	14-MAR-2005	Y
14709	100	27.8978225900	-96.7547882700	27				14-MAR-2005	14-MAR-2005	Y
14709	101	27.8969684800	-96.7536475700	27				14-MAR-2005	14-MAR-2005	Y
14709	102	27.8961628500	-96.7525659200	27				14-MAR-2005	14-MAR-2005	Y
14709	103	27.8952796800	-96.7514097300	27				14-MAR-2005	14-MAR-2005	Y
14709	104	27.8943942500	-96.7502549200	27				14-MAR-2005	14-MAR-2005	Y
14709	105	27.8935343600	-96.7490627600	27				14-MAR-2005	14-MAR-2005	Y
14709	106	27.8926726300	-96.7479216900	27				14-MAR-2005	14-MAR-2005	Y
14709	107	27.8918378000	-96.7467891700	27				14-MAR-2005	14-MAR-2005	Y
14709	108	27.8906121900	-96.7451624400	27				14-MAR-2005	14-MAR-2005	Y
14709	109	27.8892469000	-96.7433281900	27				14-MAR-2005	14-MAR-2005	Y
14709	110	27.8883843300	-96.7422199800	27				14-MAR-2005	14-MAR-2005	Y
14709	111	27.8883233700	-96.7421440700	27				14-MAR-2005	14-MAR-2005	Y
14709	112	27.8882001500	-96.7419906100	27				14-MAR-2005	14-MAR-2005	Y
14709	113	27.8881100900	-96.7418785000	27				14-MAR-2005	14-MAR-2005	Y
14709	114	27.8880958200	-96.7418607000	27				14-MAR-2005	14-MAR-2005	Y
14709	115	27.8880897000	-96.7418669300	27				14-MAR-2005	14-MAR-2005	Y
14711	1	28.8790211900	-89.6859065700	27	72	2527315.9700	81016.2400	20-FEB-2008	12-FEB-2007	Y
14711	2	28.8783839700	-89.6854055800	27	72	2527479.6500	80786.8400	20-FEB-2008	12-FEB-2007	Y
14711	3	28.8779414300	-89.6850459500	27	72	2527597.0700	80627.5800	20-FEB-2008	12-FEB-2007	Y
14711	4	28.8774748600	-89.6847153100	27	72	2527705.3400	80459.4500	20-FEB-2008	12-FEB-2007	Y
14711	5	28.8770156600	-89.6843715100	27	72	2527817.7800	80294.0600	20-FEB-2008	12-FEB-2007	Y
14711	6	28.8765484400	-89.6840420100	27	72	2527925.6900	80125.6900	20-FEB-2008	12-FEB-2007	Y
14711	7	28.8760814700	-89.6837122200	27	72	2528033.6900	79957.4100	20-FEB-2008	12-FEB-2007	Y
14711	8	28.8756084500	-89.6833935300	27	72	2528138.1700	79786.8800	20-FEB-2008	12-FEB-2007	Y
14711	9	28.8751391600	-89.6830677800	27	72	2528244.8900	79617.7400	20-FEB-2008	12-FEB-2007	Y
14711	10	28.8746723700	-89.6827374100	27	72	2528353.0800	79449.5300	20-FEB-2008	12-FEB-2007	Y
14711	11	28.8742036500	-89.6824106300	27	72	2528460.1300	79280.6000	20-FEB-2008	12-FEB-2007	Y
14711	12	28.8737359700	-89.6820819000	27	72	2528567.8000	79112.0600	20-FEB-2008	12-FEB-2007	Y

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14711	13	28.8732684300	-89.6817529500	27	72	2528675.5400	78943.5700	20-FEB-2008	12-FEB-2007	Y
14711	14	28.8728014900	-89.6814261800	27	72	2528782.5800	78775.2900	20-FEB-2008	12-FEB-2007	Y
14711	15	28.8728001800	-89.6814252700	27	72	2528782.8800	78774.8200	20-FEB-2008	12-FEB-2007	Y
14711	16	28.8723305700	-89.6811001100	27	72	2528889.4200	78605.5600	20-FEB-2008	12-FEB-2007	Y
14711	17	28.8718634800	-89.6807702900	27	72	2528997.4400	78437.2400	20-FEB-2008	12-FEB-2007	Y
14711	18	28.8713944500	-89.6804440300	27	72	2529104.3300	78268.2000	20-FEB-2008	12-FEB-2007	Y
14711	19	28.8709281700	-89.6801127900	27	72	2529212.8000	78100.1800	20-FEB-2008	12-FEB-2007	Y
14711	20	28.8704602700	-89.6797845000	27	72	2529320.3400	77931.5600	20-FEB-2008	12-FEB-2007	Y
14711	21	28.8699909700	-89.6794587800	27	72	2529427.0600	77762.4200	20-FEB-2008	12-FEB-2007	Y
14711	22	28.8695221300	-89.6791321600	27	72	2529534.0700	77593.4500	20-FEB-2008	12-FEB-2007	Y
14711	23	28.8690541800	-89.6788039700	27	72	2529641.5800	77424.8100	20-FEB-2008	12-FEB-2007	Y
14711	24	28.8685838800	-89.6784800900	27	72	2529747.7200	77255.3000	20-FEB-2008	12-FEB-2007	Y
14711	25	28.8681190500	-89.6781462900	27	72	2529857.0100	77087.8200	20-FEB-2008	12-FEB-2007	Y
14711	26	28.8676469300	-89.6778258900	27	72	2529962.0500	76917.6300	20-FEB-2008	12-FEB-2007	Y
14711	27	28.8671831300	-89.6774901700	27	72	2530071.9500	76750.5400	20-FEB-2008	12-FEB-2007	Y
14711	28	28.8667173000	-89.6771581400	27	72	2530180.6800	76582.6900	20-FEB-2008	12-FEB-2007	Y
14711	29	28.8662462500	-89.6768357300	27	72	2530286.3600	76412.9000	20-FEB-2008	12-FEB-2007	Y
14711	30	28.8657749600	-89.6765138000	27	72	2530391.8900	76243.0200	20-FEB-2008	12-FEB-2007	Y
14711	31	28.8653085300	-89.6761830700	27	72	2530500.2100	76074.9500	20-FEB-2008	12-FEB-2007	Y
14711	32	28.8648410000	-89.6758541200	27	72	2530607.9700	75906.4700	20-FEB-2008	12-FEB-2007	Y
14711	33	28.8643697100	-89.6755322200	27	72	2530713.4900	75736.5900	20-FEB-2008	12-FEB-2007	Y
14711	34	28.8639011800	-89.6752051300	27	72	2530820.6600	75567.7400	20-FEB-2008	12-FEB-2007	Y
14711	35	28.8635909500	-89.6749835600	27	72	2530893.2200	75455.9600	20-FEB-2008	12-FEB-2007	Y
14715	1	29.5555093800	-88.8489116500	27				28-SEP-2004	28-SEP-2004	Y
14715	2	29.5555793400	-88.8488441400	27				28-SEP-2004	28-SEP-2004	Y
14715	3	29.5564924000	-88.8479627800	27				28-SEP-2004	28-SEP-2004	Y
14715	4	29.5577065600	-88.8468358100	27				28-SEP-2004	28-SEP-2004	Y
14715	5	29.5587517900	-88.8458158600	27				28-SEP-2004	28-SEP-2004	Y
14715	6	29.5596039700	-88.8448971600	27				28-SEP-2004	28-SEP-2004	Y
14715	7	29.5606298400	-88.8439969800	27				28-SEP-2004	28-SEP-2004	Y
14715	8	29.5616156800	-88.8429097900	27				28-SEP-2004	28-SEP-2004	Y
14715	9	29.5626396200	-88.8419565100	27				28-SEP-2004	28-SEP-2004	Y
14715	10	29.5636666300	-88.8409465000	27				28-SEP-2004	28-SEP-2004	Y
14715	11	29.5647213100	-88.8399597600	27				28-SEP-2004	28-SEP-2004	Y
14715	12	29.5656767100	-88.8389600200	27				28-SEP-2004	28-SEP-2004	Y
14715	13	29.5666870900	-88.8379331800	27				28-SEP-2004	28-SEP-2004	Y
14715	14	29.5674120900	-88.8366079400	27				28-SEP-2004	28-SEP-2004	Y
14715	15	29.5677943000	-88.8350953000	27				28-SEP-2004	28-SEP-2004	Y
14715	16	29.5678002700	-88.8349356300	27				28-SEP-2004	28-SEP-2004	Y

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14715	17	29.5677789500	-88.8347405000	27				28-SEP-2004	28-SEP-2004	Y
14715	18	29.5677714800	-88.8346720300	27				28-SEP-2004	28-SEP-2004	Y
14715	19	29.5677115500	-88.8346218600	27				28-SEP-2004	28-SEP-2004	Y
14716	1	29.0682432000	-91.7031207700	27				13-SEP-2004	13-SEP-2004	Y
14716	2	29.0682813600	-91.7030306200	27				13-SEP-2004	13-SEP-2004	Y
14716	3	29.0685341600	-91.7025933600	27				13-SEP-2004	13-SEP-2004	Y
14716	4	29.0689198900	-91.7021289700	27				13-SEP-2004	13-SEP-2004	Y
14716	5	29.0692868400	-91.7016434400	27				13-SEP-2004	13-SEP-2004	Y
14716	6	29.0695784000	-91.7011620500	27				13-SEP-2004	13-SEP-2004	Y
14720	1	28.1723643100	-88.4838422400	27				09-MAR-2009	09-MAR-2009	Y
14720	2	28.1722277900	-88.4838257900	27				09-MAR-2009	09-MAR-2009	Y
14720	3	28.1721458600	-88.4838077700	27				09-MAR-2009	09-MAR-2009	Y
14720	4	28.1720368300	-88.4837886400	27				09-MAR-2009	09-MAR-2009	Y
14720	5	28.1719675700	-88.4837414300	27				09-MAR-2009	09-MAR-2009	Y
14720	6	28.1719031000	-88.4837253300	27				09-MAR-2009	09-MAR-2009	Y
14720	7	28.1718321600	-88.4837293800	27				09-MAR-2009	09-MAR-2009	Y
14720	8	28.1716951600	-88.4837387200	27				09-MAR-2009	09-MAR-2009	Y
14720	9	28.1715577100	-88.4837374200	27				09-MAR-2009	09-MAR-2009	Y
14720	10	28.1714205100	-88.4837453000	27				09-MAR-2009	09-MAR-2009	Y
14720	11	28.1712833200	-88.4837549300	27				09-MAR-2009	09-MAR-2009	Y
14720	12	28.1711463200	-88.4837421700	27				09-MAR-2009	09-MAR-2009	Y
14720	13	28.1710088900	-88.4837364300	27				09-MAR-2009	09-MAR-2009	Y
14720	14	28.1708716700	-88.4837260300	27				09-MAR-2009	09-MAR-2009	Y
14720	15	28.1707345500	-88.4837164000	27				09-MAR-2009	09-MAR-2009	Y
14720	16	28.1705973200	-88.4837094500	27				09-MAR-2009	09-MAR-2009	Y
14720	17	28.1704598500	-88.4837091700	27				09-MAR-2009	09-MAR-2009	Y
14720	18	28.1703237400	-88.4836876400	27				09-MAR-2009	09-MAR-2009	Y
14720	19	28.1701898100	-88.4836530700	27				09-MAR-2009	09-MAR-2009	Y
14720	20	28.1700569700	-88.4836139000	27				09-MAR-2009	09-MAR-2009	Y
14720	21	28.1699195300	-88.4836117800	27				09-MAR-2009	09-MAR-2009	Y
14720	22	28.1697829900	-88.4835939700	27				09-MAR-2009	09-MAR-2009	Y
14720	23	28.1696471600	-88.4835694700	27				09-MAR-2009	09-MAR-2009	Y
14720	24	28.1695098500	-88.4835655600	27				09-MAR-2009	09-MAR-2009	Y
14720	25	28.1693751600	-88.4835931000	27				09-MAR-2009	09-MAR-2009	Y
14720	26	28.1692389600	-88.4835897300	27				09-MAR-2009	09-MAR-2009	Y
14720	27	28.1691046600	-88.4835563100	27				09-MAR-2009	09-MAR-2009	Y
14720	28	28.1689718600	-88.4835160700	27				09-MAR-2009	09-MAR-2009	Y
14720	29	28.1688390500	-88.4834771800	27				09-MAR-2009	09-MAR-2009	Y
14720	30	28.1687017800	-88.4834767400	27				09-MAR-2009	09-MAR-2009	Y

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14720	31	28.1685645100	-88.4834861200	27				09-MAR-2009	09-MAR-2009	Y
14720	32	28.1684270200	-88.4834853100	27				09-MAR-2009	09-MAR-2009	Y
14720	33	28.1682905000	-88.4834665700	27				09-MAR-2009	09-MAR-2009	Y
14720	34	28.1681531700	-88.4834660400	27				09-MAR-2009	09-MAR-2009	Y
14720	35	28.1680157700	-88.4834623800	27				09-MAR-2009	09-MAR-2009	Y
14720	36	28.1678797500	-88.4834807100	27				09-MAR-2009	09-MAR-2009	Y
14720	37	28.1677427000	-88.4834879100	27				09-MAR-2009	09-MAR-2009	Y
14720	38	28.1676053100	-88.4834833200	27				09-MAR-2009	09-MAR-2009	Y
14720	39	28.1674686000	-88.4834664100	27				09-MAR-2009	09-MAR-2009	Y
14720	40	28.1673314400	-88.4834554800	27				09-MAR-2009	09-MAR-2009	Y
14720	41	28.1671939200	-88.4834519100	27				09-MAR-2009	09-MAR-2009	Y
14720	42	28.1670565600	-88.4834442700	27				09-MAR-2009	09-MAR-2009	Y
14720	43	28.1669191400	-88.4834377200	27				09-MAR-2009	09-MAR-2009	Y
14720	44	28.1667819200	-88.4834274100	27				09-MAR-2009	09-MAR-2009	Y
14720	45	28.1666448600	-88.4834147500	27				09-MAR-2009	09-MAR-2009	Y
14720	46	28.1665075500	-88.4834075500	27				09-MAR-2009	09-MAR-2009	Y
14720	47	28.1663711600	-88.4833890300	27				09-MAR-2009	09-MAR-2009	Y
14720	48	28.1662354800	-88.4833660200	27				09-MAR-2009	09-MAR-2009	Y
14720	49	28.1660995900	-88.4833753800	27				09-MAR-2009	09-MAR-2009	Y
14720	50	28.1659660100	-88.4833389000	27				09-MAR-2009	09-MAR-2009	Y
14720	51	28.1658292400	-88.4833242800	27				09-MAR-2009	09-MAR-2009	Y
14720	52	28.1656926500	-88.4833123400	27				09-MAR-2009	09-MAR-2009	Y
14720	53	28.1655562900	-88.4832930800	27				09-MAR-2009	09-MAR-2009	Y
14720	54	28.1654193800	-88.4832970900	27				09-MAR-2009	09-MAR-2009	Y
14720	55	28.1652830900	-88.4832800600	27				09-MAR-2009	09-MAR-2009	Y
14720	56	28.1651479000	-88.4832725200	27				09-MAR-2009	09-MAR-2009	Y
14720	57	28.1650140300	-88.4832372100	27				09-MAR-2009	09-MAR-2009	Y
14720	58	28.1648764400	-88.4831946800	27				09-MAR-2009	09-MAR-2009	Y
14720	59	28.1648073700	-88.4831965200	27				09-MAR-2009	09-MAR-2009	Y
14720	60	28.1647477900	-88.4832160900	27				09-MAR-2009	09-MAR-2009	Y
14720	61	28.1646144100	-88.4831821200	27				09-MAR-2009	09-MAR-2009	Y
14720	62	28.1644854700	-88.4831283500	27				09-MAR-2009	09-MAR-2009	Y
14720	63	28.1643683500	-88.4830523000	27				09-MAR-2009	09-MAR-2009	Y
14720	64	28.1642753400	-88.4829384000	27				09-MAR-2009	09-MAR-2009	Y
14720	65	28.1642323200	-88.4828815300	27				09-MAR-2009	09-MAR-2009	Y
14720	66	28.1641742200	-88.4828352600	27				09-MAR-2009	09-MAR-2009	Y
14720	67	28.1641123000	-88.4828074900	27				09-MAR-2009	09-MAR-2009	Y
14720	68	28.1640423900	-88.4828101600	27				09-MAR-2009	09-MAR-2009	Y
14720	69	28.1639700300	-88.4828362900	27				09-MAR-2009	09-MAR-2009	Y

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14720	70	28.1639164100	-88.4828698800	27				09-MAR-2009	09-MAR-2009	Y
14720	71	28.1638101700	-88.4829681500	27				09-MAR-2009	09-MAR-2009	Y
14720	72	28.1637010600	-88.4830625300	27				09-MAR-2009	09-MAR-2009	Y
14720	73	28.1636396700	-88.4831044300	27				09-MAR-2009	09-MAR-2009	Y
14720	74	28.1635620700	-88.4831013400	27				09-MAR-2009	09-MAR-2009	Y
14722	1	28.8790028800	-91.1742446200	27				30-MAR-2005	30-MAR-2005	Y
14722	2	28.8788780000	-91.1741180000	27				30-MAR-2005	30-MAR-2005	Y
14722	3	28.8787676100	-91.1739877800	27				30-MAR-2005	30-MAR-2005	Y
14722	4	28.8786591100	-91.1738768300	27				30-MAR-2005	30-MAR-2005	Y
14722	5	28.8785410700	-91.1737561100	27				30-MAR-2005	30-MAR-2005	Y
14722	6	28.8784300000	-91.1736330000	27				30-MAR-2005	30-MAR-2005	Y
14722	7	28.8783245500	-91.1733134700	27				30-MAR-2005	30-MAR-2005	Y
14722	8	28.8781228700	-91.1725515200	27				30-MAR-2005	30-MAR-2005	Y
14722	9	28.8780811300	-91.1721485900	27				30-MAR-2005	30-MAR-2005	Y
14722	10	28.8780780000	-91.1718240000	27				30-MAR-2005	30-MAR-2005	Y
14722	11	28.8781600000	-91.1713660000	27				30-MAR-2005	30-MAR-2005	Y
14722	12	28.8783770000	-91.1707190000	27				30-MAR-2005	30-MAR-2005	Y
14722	13	28.8789740000	-91.1697520000	27				30-MAR-2005	30-MAR-2005	Y
14722	14	28.8795160000	-91.1688050000	27				30-MAR-2005	30-MAR-2005	Y
14722	15	28.8802200000	-91.1675500000	27				30-MAR-2005	30-MAR-2005	Y
14722	16	28.8809910000	-91.1663620000	27				30-MAR-2005	30-MAR-2005	Y
14722	17	28.8817070000	-91.1651200000	27				30-MAR-2005	30-MAR-2005	Y
14722	18	28.8827360000	-91.1641380000	27				30-MAR-2005	30-MAR-2005	Y
14722	19	28.8838291900	-91.1641539000	27				30-MAR-2005	30-MAR-2005	Y
14722	20	28.8840874800	-91.1642753400	27				30-MAR-2005	30-MAR-2005	Y
14722	21	28.8841148200	-91.1642990100	27				30-MAR-2005	30-MAR-2005	Y
14722	22	28.8843931900	-91.1646470800	27				30-MAR-2005	30-MAR-2005	Y
14722	23	28.8845469600	-91.1648999800	27				30-MAR-2005	30-MAR-2005	Y
14722	24	28.8854533400	-91.1660707500	27				30-MAR-2005	30-MAR-2005	Y
14722	25	28.8863467400	-91.1672494800	27				30-MAR-2005	30-MAR-2005	Y
14722	26	28.8872445000	-91.1684070300	27				30-MAR-2005	30-MAR-2005	Y
14722	27	28.8880649600	-91.1694781500	27				30-MAR-2005	30-MAR-2005	Y
14722	28	28.8890262600	-91.1707576500	27				30-MAR-2005	30-MAR-2005	Y
14722	29	28.8899873700	-91.1720400400	27				30-MAR-2005	30-MAR-2005	Y
14722	30	28.8909753500	-91.1732942400	27				30-MAR-2005	30-MAR-2005	Y
14722	31	28.8919562600	-91.1745578700	27				30-MAR-2005	30-MAR-2005	Y
14722	32	28.8926178100	-91.1754517500	27				30-MAR-2005	30-MAR-2005	Y
14722	33	28.8934991400	-91.1766356800	27				30-MAR-2005	30-MAR-2005	Y
14722	34	28.8944129500	-91.1778088700	27				30-MAR-2005	30-MAR-2005	Y

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14722	35	28.8952185000	-91.1788971700	27				30-MAR-2005	30-MAR-2005	Y
14722	36	28.8960991600	-91.1800050900	27				30-MAR-2005	30-MAR-2005	Y
14722	37	28.8971138800	-91.1813101100	27				30-MAR-2005	30-MAR-2005	Y
14722	38	28.8979919600	-91.1825090900	27				30-MAR-2005	30-MAR-2005	Y
14722	39	28.8989586600	-91.1837809200	27				30-MAR-2005	30-MAR-2005	Y
14722	40	28.8998527200	-91.1849768900	27				30-MAR-2005	30-MAR-2005	Y
14722	41	28.9007669400	-91.1861360100	27				30-MAR-2005	30-MAR-2005	Y
14722	42	28.9015331600	-91.1871588500	27				30-MAR-2005	30-MAR-2005	Y
14722	43	28.9016631800	-91.1873347100	27				30-MAR-2005	30-MAR-2005	Y
14722	44	28.9016770500	-91.1873517800	27				30-MAR-2005	30-MAR-2005	Y
14722	45	28.9017290200	-91.1874156400	27				30-MAR-2005	30-MAR-2005	Y
14723	1	28.7259063700	-92.8416824300	27				14-DEC-2004	14-DEC-2004	Y
14723	2	28.7258071900	-92.8416824300	27				14-DEC-2004	14-DEC-2004	Y
14723	3	28.7258110000	-92.8415222200	27				14-DEC-2004	14-DEC-2004	Y
14723	4	28.7258987400	-92.8414001500	27				14-DEC-2004	14-DEC-2004	Y
14723	5	28.7261638600	-92.8410186800	27				14-DEC-2004	14-DEC-2004	Y
14723	6	28.7263526900	-92.8407897900	27				14-DEC-2004	14-DEC-2004	Y
14723	7	28.7265377000	-92.8405609100	27				14-DEC-2004	14-DEC-2004	Y
14723	8	28.7266788500	-92.8402938800	27				14-DEC-2004	14-DEC-2004	Y
14723	9	28.7275581400	-92.8390884400	27				14-DEC-2004	14-DEC-2004	Y
14723	10	28.7284412400	-92.8378906300	27				14-DEC-2004	14-DEC-2004	Y
14723	11	28.7292747500	-92.8366546600	27				14-DEC-2004	14-DEC-2004	Y
14723	12	28.7303333300	-92.8352203400	27				14-DEC-2004	14-DEC-2004	Y
14723	13	28.7312011700	-92.8340072600	27				14-DEC-2004	14-DEC-2004	Y
14723	14	28.7320652000	-92.8327941900	27				14-DEC-2004	14-DEC-2004	Y
14723	15	28.7329311400	-92.8315811200	27				14-DEC-2004	14-DEC-2004	Y
14723	16	28.7337951700	-92.8303680400	27				14-DEC-2004	14-DEC-2004	Y
14723	17	28.7346534700	-92.8291473400	27				14-DEC-2004	14-DEC-2004	Y
14723	18	28.7355403900	-92.8279571500	27				14-DEC-2004	14-DEC-2004	Y
14723	19	28.7363929700	-92.8267288200	27				14-DEC-2004	14-DEC-2004	Y
14723	20	28.7372551000	-92.8255157500	27				14-DEC-2004	14-DEC-2004	Y
14723	21	28.7379646300	-92.8245697000	27				14-DEC-2004	14-DEC-2004	Y
14723	22	28.7390003200	-92.8231048600	27				14-DEC-2004	14-DEC-2004	Y
14723	23	28.7400264700	-92.8216400100	27				14-DEC-2004	14-DEC-2004	Y
14723	24	28.7408886000	-92.8204269400	27				14-DEC-2004	14-DEC-2004	Y
14723	25	28.7417602500	-92.8192215000	27				14-DEC-2004	14-DEC-2004	Y
14723	26	28.7426509900	-92.8180313100	27				14-DEC-2004	14-DEC-2004	Y
14723	27	28.7435188300	-92.8168258700	27				14-DEC-2004	14-DEC-2004	Y
14723	28	28.7443637800	-92.8155899000	27				14-DEC-2004	14-DEC-2004	Y

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14723	29	28.7452468900	-92.8143920900	27				14-DEC-2004	14-DEC-2004	Y
14723	30	28.7462749500	-92.8129348800	27				14-DEC-2004	14-DEC-2004	Y
14723	31	28.7473144500	-92.8114776600	27				14-DEC-2004	14-DEC-2004	Y
14723	32	28.7481899300	-92.8102722200	27				14-DEC-2004	14-DEC-2004	Y
14723	33	28.7490558600	-92.8090591400	27				14-DEC-2004	14-DEC-2004	Y
14723	34	28.7499294300	-92.8078613300	27				14-DEC-2004	14-DEC-2004	Y
14723	35	28.7507782000	-92.8066330000	27				14-DEC-2004	14-DEC-2004	Y
14723	36	28.7516517600	-92.8054275500	27				14-DEC-2004	14-DEC-2004	Y
14723	37	28.7525367700	-92.8042297400	27				14-DEC-2004	14-DEC-2004	Y
14723	38	28.7535610200	-92.8027648900	27				14-DEC-2004	14-DEC-2004	Y
14723	39	28.7537021600	-92.8025665300	27				14-DEC-2004	14-DEC-2004	Y
14723	40	28.7546005200	-92.8013076800	27				14-DEC-2004	14-DEC-2004	Y
14723	41	28.7556285900	-92.7998504600	27				14-DEC-2004	14-DEC-2004	Y
14723	42	28.7564945200	-92.7986373900	27				14-DEC-2004	14-DEC-2004	Y
14723	43	28.7575359300	-92.7971878100	27				14-DEC-2004	14-DEC-2004	Y
14723	44	28.7577323900	-92.7969589200	27				14-DEC-2004	14-DEC-2004	Y
14723	45	28.7578945200	-92.7967071500	27				14-DEC-2004	14-DEC-2004	Y
14723	46	28.7580719000	-92.7964706400	27				14-DEC-2004	14-DEC-2004	Y
14723	47	28.7582378400	-92.7962188700	27				14-DEC-2004	14-DEC-2004	Y
14723	48	28.7585449200	-92.7958221400	27				14-DEC-2004	14-DEC-2004	Y
14723	49	28.7592372900	-92.7950286900	27				14-DEC-2004	14-DEC-2004	Y
14723	50	28.7592620800	-92.7950439500	27				14-DEC-2004	14-DEC-2004	Y
14728	1	27.6202198300	-92.6613595500	27	15	1750038.2600	10022975.6800	30-JUN-2009	30-JUN-2009	Y
14728	2	27.6202280500	-92.6613448600	27	15	1750043.0100	10022978.6800	30-JUN-2009	30-JUN-2009	Y
14728	3	27.6201972400	-92.6612149900	27	15	1750085.0800	10022967.6000	11-APR-2013	30-JUN-2009	Y
14728	4	27.6212386000	-92.6607795800	27				30-JUN-2009	30-JUN-2009	Y
14728	5	27.6223137600	-92.6603502900	27				30-JUN-2009	30-JUN-2009	Y
14728	6	27.6234369200	-92.6598587900	27				30-JUN-2009	30-JUN-2009	Y
14728	7	27.6246175700	-92.6593571500	27				30-JUN-2009	30-JUN-2009	Y
14728	8	27.6260547500	-92.6588506200	27				30-JUN-2009	30-JUN-2009	Y
14728	9	27.6274392300	-92.6582851200	27				30-JUN-2009	30-JUN-2009	Y
14728	10	27.6288150100	-92.6577005700	27				30-JUN-2009	30-JUN-2009	Y
14728	11	27.6301697500	-92.6570944400	27				30-JUN-2009	30-JUN-2009	Y
14728	12	27.6314621500	-92.6565986600	27				30-JUN-2009	30-JUN-2009	Y
14728	13	27.6327970200	-92.6560420600	27				30-JUN-2009	30-JUN-2009	Y
14728	14	27.6341536000	-92.6554838600	27				30-JUN-2009	30-JUN-2009	Y
14728	15	27.6355291800	-92.6549691200	27				30-JUN-2009	30-JUN-2009	Y
14728	16	27.6368966300	-92.6544559100	27				30-JUN-2009	30-JUN-2009	Y
14728	17	27.6382565700	-92.6540343800	27				30-JUN-2009	30-JUN-2009	Y

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14728	18	27.6396796800	-92.6536340800	27				30-JUN-2009	30-JUN-2009	Y
14728	19	27.6411165400	-92.6532387400	27				30-JUN-2009	30-JUN-2009	Y
14728	20	27.6424970700	-92.6528359300	27				30-JUN-2009	30-JUN-2009	Y
14728	21	27.6439262200	-92.6524391300	27				30-JUN-2009	30-JUN-2009	Y
14728	22	27.6453741100	-92.6520368000	27				30-JUN-2009	30-JUN-2009	Y
14728	23	27.6468102000	-92.6516230600	27				30-JUN-2009	30-JUN-2009	Y
14728	24	27.6482417200	-92.6512100900	27				30-JUN-2009	30-JUN-2009	Y
14728	25	27.6496764500	-92.6508342200	27				30-JUN-2009	30-JUN-2009	Y
14728	26	27.6511247500	-92.6503543400	27				30-JUN-2009	30-JUN-2009	Y
14728	27	27.6525240900	-92.6498511300	27				30-JUN-2009	30-JUN-2009	Y
14728	28	27.6539409400	-92.6493534700	27				30-JUN-2009	30-JUN-2009	Y
14728	29	27.6553472500	-92.6488661800	27				30-JUN-2009	30-JUN-2009	Y
14728	30	27.6567396400	-92.6483610000	27				30-JUN-2009	30-JUN-2009	Y
14728	31	27.6581534900	-92.6478633000	27				30-JUN-2009	30-JUN-2009	Y
14728	32	27.6595636100	-92.6473505900	27				30-JUN-2009	30-JUN-2009	Y
14728	33	27.6609819200	-92.6468543100	27				30-JUN-2009	30-JUN-2009	Y
14728	34	27.6623916800	-92.6463542800	27				30-JUN-2009	30-JUN-2009	Y
14728	35	27.6637680300	-92.6458636100	27				30-JUN-2009	30-JUN-2009	Y
14728	36	27.6651761100	-92.6453742500	27				30-JUN-2009	30-JUN-2009	Y
14728	37	27.6665665700	-92.6448826700	27				30-JUN-2009	30-JUN-2009	Y
14728	38	27.6679598600	-92.6443891900	27				30-JUN-2009	30-JUN-2009	Y
14728	39	27.6693468600	-92.6438926900	27				30-JUN-2009	30-JUN-2009	Y
14728	40	27.6707544700	-92.6433941900	27				30-JUN-2009	30-JUN-2009	Y
14728	41	27.6721486500	-92.6428962200	27				30-JUN-2009	30-JUN-2009	Y
14728	42	27.6735564600	-92.6424257200	27				30-JUN-2009	30-JUN-2009	Y
14728	43	27.6749395400	-92.6419278200	27				30-JUN-2009	30-JUN-2009	Y
14728	44	27.6763530100	-92.6414198300	27				30-JUN-2009	30-JUN-2009	Y
14728	45	27.6777430700	-92.6409188500	27				30-JUN-2009	30-JUN-2009	Y
14728	46	27.6791255900	-92.6404386500	27				30-JUN-2009	30-JUN-2009	Y
14728	47	27.6805076300	-92.6399475100	27				30-JUN-2009	30-JUN-2009	Y
14728	48	27.6818776300	-92.6394677600	27				30-JUN-2009	30-JUN-2009	Y
14728	49	27.6832457200	-92.6389776800	27				30-JUN-2009	30-JUN-2009	Y
14728	50	27.6846170100	-92.6384870600	27				30-JUN-2009	30-JUN-2009	Y
14728	51	27.6859898400	-92.6379991400	27				30-JUN-2009	30-JUN-2009	Y
14728	52	27.6873603200	-92.6375192500	27				30-JUN-2009	30-JUN-2009	Y
14728	53	27.6887273600	-92.6370298300	27				30-JUN-2009	30-JUN-2009	Y
14728	54	27.6901181500	-92.6365521400	27				30-JUN-2009	30-JUN-2009	Y
14728	55	27.6915067000	-92.6360368800	27				30-JUN-2009	30-JUN-2009	Y
14728	56	27.6929256100	-92.6355508500	27				30-JUN-2009	30-JUN-2009	Y

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14728	57	27.6943541500	-92.6350409600	27				30-JUN-2009	30-JUN-2009	Y
14728	58	27.6957516200	-92.6345236600	27				30-JUN-2009	30-JUN-2009	Y
14728	59	27.6971411000	-92.6340323000	27				30-JUN-2009	30-JUN-2009	Y
14728	60	27.6985652400	-92.6335354100	27				30-JUN-2009	30-JUN-2009	Y
14728	61	27.6999016900	-92.6330867100	27				30-JUN-2009	30-JUN-2009	Y
14728	62	27.7012899800	-92.6325739600	27				30-JUN-2009	30-JUN-2009	Y
14728	63	27.7026716100	-92.6320754100	27				30-JUN-2009	30-JUN-2009	Y
14728	64	27.7040482400	-92.6315984100	27				30-JUN-2009	30-JUN-2009	Y
14728	65	27.7053898400	-92.6311217300	27				30-JUN-2009	30-JUN-2009	Y
14728	66	27.7068123800	-92.6306304600	27				30-JUN-2009	30-JUN-2009	Y
14728	67	27.7082228900	-92.6301372300	27				30-JUN-2009	30-JUN-2009	Y
14728	68	27.7096216200	-92.6296338900	27				30-JUN-2009	30-JUN-2009	Y
14728	69	27.7109962000	-92.6291364300	27				30-JUN-2009	30-JUN-2009	Y
14728	70	27.7123725300	-92.6286456000	27				30-JUN-2009	30-JUN-2009	Y
14728	71	27.7137453200	-92.6281678200	27				30-JUN-2009	30-JUN-2009	Y
14728	72	27.7151356900	-92.6276806800	27				30-JUN-2009	30-JUN-2009	Y
14728	73	27.7165033600	-92.6272067600	27				30-JUN-2009	30-JUN-2009	Y
14728	74	27.7178954100	-92.6267083700	27				30-JUN-2009	30-JUN-2009	Y
14728	75	27.7192054900	-92.6262462100	27				30-JUN-2009	30-JUN-2009	Y
14728	76	27.7206285800	-92.6257318600	27				30-JUN-2009	30-JUN-2009	Y
14728	77	27.7220036000	-92.6252303100	27				30-JUN-2009	30-JUN-2009	Y
14728	78	27.7233811300	-92.6247529500	27				30-JUN-2009	30-JUN-2009	Y
14728	79	27.7247593000	-92.6242756400	27				30-JUN-2009	30-JUN-2009	Y
14728	80	27.7261217000	-92.6237896800	27				30-JUN-2009	30-JUN-2009	Y
14728	81	27.7274846200	-92.6233029000	27				30-JUN-2009	30-JUN-2009	Y
14728	82	27.7288574700	-92.6228072000	27				30-JUN-2009	30-JUN-2009	Y
14728	83	27.7302202000	-92.6223326700	27				30-JUN-2009	30-JUN-2009	Y
14728	84	27.7315927100	-92.6218437800	27				30-JUN-2009	30-JUN-2009	Y
14728	85	27.7329749000	-92.6213631100	27				30-JUN-2009	30-JUN-2009	Y
14728	86	27.7343497500	-92.6208768100	27				30-JUN-2009	30-JUN-2009	Y
14728	87	27.7357245900	-92.6203863600	27				30-JUN-2009	30-JUN-2009	Y
14728	88	27.7371076200	-92.6198831900	27				30-JUN-2009	30-JUN-2009	Y
14728	89	27.7385320400	-92.6194036100	27				30-JUN-2009	30-JUN-2009	Y
14728	90	27.7399556800	-92.6189103900	27				30-JUN-2009	30-JUN-2009	Y
14728	91	27.7413623100	-92.6183574000	27				30-JUN-2009	30-JUN-2009	Y
14728	92	27.7427779900	-92.6178710700	27				30-JUN-2009	30-JUN-2009	Y
14728	93	27.7442179900	-92.6173663100	27				30-JUN-2009	30-JUN-2009	Y
14728	94	27.7449428200	-92.6171290800	27				30-JUN-2009	30-JUN-2009	Y
14728	95	27.7455995000	-92.6168345800	27				30-JUN-2009	30-JUN-2009	Y

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14728	96	27.7462959000	-92.6165481800	27				30-JUN-2009	30-JUN-2009	Y
14728	97	27.7469579600	-92.6162913000	27				30-JUN-2009	30-JUN-2009	Y
14728	98	27.7477087100	-92.6159537500	27				30-JUN-2009	30-JUN-2009	Y
14728	99	27.7483189600	-92.6156203500	27				30-JUN-2009	30-JUN-2009	Y
14728	100	27.7490275100	-92.6152481500	27				30-JUN-2009	30-JUN-2009	Y
14728	101	27.7496420200	-92.6148846900	27				30-JUN-2009	30-JUN-2009	Y
14728	102	27.7509470100	-92.6141138200	27				30-JUN-2009	30-JUN-2009	Y
14728	103	27.7522566000	-92.6133437500	27				30-JUN-2009	30-JUN-2009	Y
14728	104	27.7535605700	-92.6125762200	27				30-JUN-2009	30-JUN-2009	Y
14728	105	27.7547854100	-92.6118501500	27				30-JUN-2009	30-JUN-2009	Y
14728	106	27.7560377400	-92.6110995900	27				30-JUN-2009	30-JUN-2009	Y
14728	107	27.7573100700	-92.6103479200	27				30-JUN-2009	30-JUN-2009	Y
14728	108	27.7586154100	-92.6095814900	27				30-JUN-2009	30-JUN-2009	Y
14728	109	27.7599184300	-92.6088158800	27				30-JUN-2009	30-JUN-2009	Y
14728	110	27.7612209300	-92.6080449000	27				30-JUN-2009	30-JUN-2009	Y
14728	111	27.7625261300	-92.6072748900	27				30-JUN-2009	30-JUN-2009	Y
14728	112	27.7638440400	-92.6064962400	27				30-JUN-2009	30-JUN-2009	Y
14728	113	27.7651145500	-92.6057330900	27				30-JUN-2009	30-JUN-2009	Y
14728	114	27.7664318600	-92.6049477300	27				30-JUN-2009	30-JUN-2009	Y
14728	115	27.7677539900	-92.6041794700	27				30-JUN-2009	30-JUN-2009	Y
14728	116	27.7690710600	-92.6034023900	27				30-JUN-2009	30-JUN-2009	Y
14728	117	27.7703292500	-92.6026555400	27				30-JUN-2009	30-JUN-2009	Y
14728	118	27.7717064800	-92.6018477300	27				30-JUN-2009	30-JUN-2009	Y
14728	119	27.7729702700	-92.6011002100	27				30-JUN-2009	30-JUN-2009	Y
14728	120	27.7742429300	-92.6003301500	27				30-JUN-2009	30-JUN-2009	Y
14728	121	27.7755594000	-92.5995638100	27				30-JUN-2009	30-JUN-2009	Y
14728	122	27.7768625400	-92.5988023800	27				30-JUN-2009	30-JUN-2009	Y
14728	123	27.7781882300	-92.5980209600	27				30-JUN-2009	30-JUN-2009	Y
14728	124	27.7794561600	-92.5972778200	27				30-JUN-2009	30-JUN-2009	Y
14728	125	27.7807310300	-92.5965171000	27				30-JUN-2009	30-JUN-2009	Y
14728	126	27.7819772900	-92.5957824800	27				30-JUN-2009	30-JUN-2009	Y
14728	127	27.7832351700	-92.5950287100	27				30-JUN-2009	30-JUN-2009	Y
14728	128	27.7845145300	-92.5942687200	27				30-JUN-2009	30-JUN-2009	Y
14728	129	27.7858292800	-92.5934912500	27				30-JUN-2009	30-JUN-2009	Y
14728	130	27.7871421000	-92.5927300800	27				30-JUN-2009	30-JUN-2009	Y
14728	131	27.7884262500	-92.5919543900	27				30-JUN-2009	30-JUN-2009	Y
14728	132	27.7897424300	-92.5911824000	27				30-JUN-2009	30-JUN-2009	Y
14728	133	27.7910588000	-92.5904086300	27				30-JUN-2009	30-JUN-2009	Y
14728	134	27.7923747300	-92.5896276600	27				30-JUN-2009	30-JUN-2009	Y

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14728	135	27.7936771000	-92.5888581400	27				30-JUN-2009	30-JUN-2009	Y
14728	136	27.7948972100	-92.5881247500	27				30-JUN-2009	30-JUN-2009	Y
14728	137	27.7961799600	-92.5873712900	27				30-JUN-2009	30-JUN-2009	Y
14728	138	27.7974679900	-92.5866069100	27				30-JUN-2009	30-JUN-2009	Y
14728	139	27.7987106300	-92.5858661700	27				30-JUN-2009	30-JUN-2009	Y
14728	140	27.7999827000	-92.5851225700	27				30-JUN-2009	30-JUN-2009	Y
14728	141	27.8012770600	-92.5843633400	27				30-JUN-2009	30-JUN-2009	Y
14728	142	27.8025219200	-92.5836138100	27				30-JUN-2009	30-JUN-2009	Y
14728	143	27.8037690600	-92.5828743400	27				30-JUN-2009	30-JUN-2009	Y
14728	144	27.8050812800	-92.5821119900	27				30-JUN-2009	30-JUN-2009	Y
14728	145	27.8064009200	-92.5813294800	27				30-JUN-2009	30-JUN-2009	Y
14728	146	27.8076518300	-92.5805766300	27				30-JUN-2009	30-JUN-2009	Y
14728	147	27.8088948800	-92.5798369600	27				30-JUN-2009	30-JUN-2009	Y
14728	148	27.8101554500	-92.5790880400	27				30-JUN-2009	30-JUN-2009	Y
14728	149	27.8114124300	-92.5783639000	27				30-JUN-2009	30-JUN-2009	Y
14728	150	27.8126905500	-92.5776065800	27				30-JUN-2009	30-JUN-2009	Y
14728	151	27.8139932500	-92.5768433900	27				30-JUN-2009	30-JUN-2009	Y
14728	152	27.8152631700	-92.5760996000	27				30-JUN-2009	30-JUN-2009	Y
14728	153	27.8164831600	-92.5753336300	27				30-JUN-2009	30-JUN-2009	Y
14728	154	27.8177430500	-92.5746135400	27				30-JUN-2009	30-JUN-2009	Y
14728	155	27.8190579700	-92.5738386300	27				30-JUN-2009	30-JUN-2009	Y
14728	156	27.8203003400	-92.5730905700	27				30-JUN-2009	30-JUN-2009	Y
14728	157	27.8215894900	-92.5723396800	27				30-JUN-2009	30-JUN-2009	Y
14728	158	27.8228147500	-92.5716125700	27				30-JUN-2009	30-JUN-2009	Y
14728	159	27.8240993600	-92.5708497700	27				30-JUN-2009	30-JUN-2009	Y
14728	160	27.8253986400	-92.5700908900	27				30-JUN-2009	30-JUN-2009	Y
14728	161	27.8267057200	-92.5693003100	27				30-JUN-2009	30-JUN-2009	Y
14728	162	27.8280243200	-92.5685249700	27				30-JUN-2009	30-JUN-2009	Y
14728	163	27.8292882200	-92.5677645400	27				30-JUN-2009	30-JUN-2009	Y
14728	164	27.8298643600	-92.5674461900	27				30-JUN-2009	30-JUN-2009	Y
14728	165	27.8305656900	-92.5670726800	27				30-JUN-2009	30-JUN-2009	Y
14728	166	27.8318576900	-92.5664376700	27				30-JUN-2009	30-JUN-2009	Y
14728	167	27.8331191500	-92.5659182400	27				30-JUN-2009	30-JUN-2009	Y
14728	168	27.8344228000	-92.5654795400	27				30-JUN-2009	30-JUN-2009	Y
14728	169	27.8357315600	-92.5650917300	27				30-JUN-2009	30-JUN-2009	Y
14728	170	27.8370590500	-92.5647543500	27				30-JUN-2009	30-JUN-2009	Y
14728	171	27.8383996300	-92.5645282100	27				30-JUN-2009	30-JUN-2009	Y
14728	172	27.8397377400	-92.5643413600	27				30-JUN-2009	30-JUN-2009	Y
14728	173	27.8410864000	-92.5641711700	27				30-JUN-2009	30-JUN-2009	Y

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14728	174	27.8424357200	-92.5639952300	27				30-JUN-2009	30-JUN-2009	Y
14728	175	27.8437962700	-92.5638442100	27				30-JUN-2009	30-JUN-2009	Y
14728	176	27.8451550700	-92.5636567300	27				30-JUN-2009	30-JUN-2009	Y
14728	177	27.8465046000	-92.5634688800	27				30-JUN-2009	30-JUN-2009	Y
14728	178	27.8478874800	-92.5632903600	27				30-JUN-2009	30-JUN-2009	Y
14728	179	27.8492350800	-92.5631268700	27				30-JUN-2009	30-JUN-2009	Y
14728	180	27.8506137000	-92.5629576200	27				30-JUN-2009	30-JUN-2009	Y
14728	181	27.8520161000	-92.5627652300	27				30-JUN-2009	30-JUN-2009	Y
14728	182	27.8534331900	-92.5625791600	27				30-JUN-2009	30-JUN-2009	Y
14728	183	27.8548389800	-92.5624078000	27				30-JUN-2009	30-JUN-2009	Y
14728	184	27.8562570000	-92.5622114100	27				30-JUN-2009	30-JUN-2009	Y
14728	185	27.8576710400	-92.5620363200	27				30-JUN-2009	30-JUN-2009	Y
14728	186	27.8590772000	-92.5618594400	27				30-JUN-2009	30-JUN-2009	Y
14728	187	27.8604532600	-92.5617011500	27				30-JUN-2009	30-JUN-2009	Y
14728	188	27.8618524600	-92.5615149100	27				30-JUN-2009	30-JUN-2009	Y
14728	189	27.8633056300	-92.5613143500	27				30-JUN-2009	30-JUN-2009	Y
14728	190	27.8646184700	-92.5611428400	27				30-JUN-2009	30-JUN-2009	Y
14728	191	27.8660136300	-92.5609682000	27				30-JUN-2009	30-JUN-2009	Y
14728	192	27.8673783200	-92.5607834100	27				30-JUN-2009	30-JUN-2009	Y
14728	193	27.8687743100	-92.5606113900	27				30-JUN-2009	30-JUN-2009	Y
14728	194	27.8701636900	-92.5604358700	27				30-JUN-2009	30-JUN-2009	Y
14728	195	27.8713747300	-92.5602853300	27				30-JUN-2009	30-JUN-2009	Y
14728	196	27.8729309500	-92.5600873900	27				30-JUN-2009	30-JUN-2009	Y
14728	197	27.8743292300	-92.5598816900	27				30-JUN-2009	30-JUN-2009	Y
14728	198	27.8757248700	-92.5597146400	27				30-JUN-2009	30-JUN-2009	Y
14728	199	27.8771056900	-92.5595399000	27				30-JUN-2009	30-JUN-2009	Y
14728	200	27.8784819500	-92.5593493200	27				30-JUN-2009	30-JUN-2009	Y
14728	201	27.8798676200	-92.5591858500	27				30-JUN-2009	30-JUN-2009	Y
14728	202	27.8812462500	-92.5589995300	27				30-JUN-2009	30-JUN-2009	Y
14728	203	27.8826280500	-92.5588231000	27				30-JUN-2009	30-JUN-2009	Y
14728	204	27.8839955800	-92.5586582000	27				30-JUN-2009	30-JUN-2009	Y
14728	205	27.8853758100	-92.5584548300	27				30-JUN-2009	30-JUN-2009	Y
14728	206	27.8867424500	-92.5582876100	27				30-JUN-2009	30-JUN-2009	Y
14728	207	27.8881276900	-92.5581103600	27				30-JUN-2009	30-JUN-2009	Y
14728	208	27.8895166300	-92.5579219500	27				30-JUN-2009	30-JUN-2009	Y
14728	209	27.8908946200	-92.5577673400	27				30-JUN-2009	30-JUN-2009	Y
14728	210	27.8915945900	-92.5576740100	27				30-JUN-2009	30-JUN-2009	Y
14728	211	27.8923828200	-92.5575718000	27				30-JUN-2009	30-JUN-2009	Y
14728	212	27.8937290400	-92.5573765800	27				30-JUN-2009	30-JUN-2009	Y

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14728	213	27.8950972500	-92.5572216200	27				30-JUN-2009	30-JUN-2009	Y
14728	214	27.8964797900	-92.5570446100	27				30-JUN-2009	30-JUN-2009	Y
14728	215	27.8978369800	-92.5568729000	27				30-JUN-2009	30-JUN-2009	Y
14728	216	27.8992267900	-92.5566844500	27				30-JUN-2009	30-JUN-2009	Y
14728	217	27.9005944600	-92.5565051300	27				30-JUN-2009	30-JUN-2009	Y
14728	218	27.9019946300	-92.5563161700	27				30-JUN-2009	30-JUN-2009	Y
14728	219	27.9033828900	-92.5561398500	27				30-JUN-2009	30-JUN-2009	Y
14728	220	27.9047685600	-92.5559539100	27				30-JUN-2009	30-JUN-2009	Y
14728	221	27.9061495400	-92.5557814900	27				30-JUN-2009	30-JUN-2009	Y
14728	222	27.9075195300	-92.5556076500	27				30-JUN-2009	30-JUN-2009	Y
14728	223	27.9088904700	-92.5554338000	27				30-JUN-2009	30-JUN-2009	Y
14728	224	27.9102962000	-92.5552574600	27				30-JUN-2009	30-JUN-2009	Y
14728	225	27.9116763700	-92.5550752600	27				30-JUN-2009	30-JUN-2009	Y
14728	226	27.9130575700	-92.5549011700	27				30-JUN-2009	30-JUN-2009	Y
14728	227	27.9144532500	-92.5547169200	27				30-JUN-2009	30-JUN-2009	Y
14728	228	27.9160549800	-92.5545160500	27				30-JUN-2009	30-JUN-2009	Y
14728	229	27.9177708800	-92.5542832700	27				30-JUN-2009	30-JUN-2009	Y
14728	230	27.9194293600	-92.5540615600	27				30-JUN-2009	30-JUN-2009	Y
14728	231	27.9199714900	-92.5539859900	27				30-JUN-2009	30-JUN-2009	Y
14728	232	27.9201540600	-92.5539605200	27				30-JUN-2009	30-JUN-2009	Y
14728	233	27.9215505100	-92.5537989100	27				30-JUN-2009	30-JUN-2009	Y
14728	234	27.9215894000	-92.5537948800	27				30-JUN-2009	30-JUN-2009	Y
14728	235	27.9219180000	-92.5537608800	27				30-JUN-2009	30-JUN-2009	Y
14728	236	27.9220076700	-92.5537515900	27				30-JUN-2009	30-JUN-2009	Y
14728	237	27.9220829900	-92.5537437900	27				30-JUN-2009	30-JUN-2009	Y
14728	238	27.9221834700	-92.5537337400	27				30-JUN-2009	30-JUN-2009	Y
14728	239	27.9221976400	-92.5537323200	27				30-JUN-2009	30-JUN-2009	Y
14729	1	27.9221980000	-92.5537345800	27				02-JUL-2009	02-JUL-2009	Y
14729	2	27.9221805700	-92.5537380000	27				02-JUL-2009	02-JUL-2009	Y
14729	3	27.9221456400	-92.5537448000	27				02-JUL-2009	02-JUL-2009	Y
14729	4	27.9220584500	-92.5537617900	27				02-JUL-2009	02-JUL-2009	Y
14729	5	27.9220009600	-92.5537677600	27				02-JUL-2009	02-JUL-2009	Y
14729	6	27.9215943200	-92.5538099200	27				02-JUL-2009	02-JUL-2009	Y
14729	7	27.9215515200	-92.5538143700	27				02-JUL-2009	02-JUL-2009	Y
14729	8	27.9201812100	-92.5539729500	27				02-JUL-2009	02-JUL-2009	Y
14729	9	27.9201540600	-92.5539605200	27				02-JUL-2009	02-JUL-2009	Y
14729	10	27.9200622700	-92.5539184900	27				02-JUL-2009	02-JUL-2009	Y
14729	11	27.9199364300	-92.5539320800	27				02-JUL-2009	02-JUL-2009	Y
14729	12	27.9195439900	-92.5539744500	27				02-JUL-2009	02-JUL-2009	Y

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14729	13	27.9188538900	-92.5540540100	27				02-JUL-2009	02-JUL-2009	Y
14729	14	27.9187187700	-92.5540299400	27				02-JUL-2009	02-JUL-2009	Y
14729	15	27.9185203400	-92.5539781200	27				02-JUL-2009	02-JUL-2009	Y
14729	16	27.9183869000	-92.5539993300	27				02-JUL-2009	02-JUL-2009	Y
14729	17	27.9181935100	-92.5540892700	27				02-JUL-2009	02-JUL-2009	Y
14729	18	27.9168317500	-92.5543076000	27				02-JUL-2009	02-JUL-2009	Y
14729	19	27.9154669100	-92.5544823800	27				02-JUL-2009	02-JUL-2009	Y
14729	20	27.9140937700	-92.5546621100	27				02-JUL-2009	02-JUL-2009	Y
14729	21	27.9127269600	-92.5548408600	27				02-JUL-2009	02-JUL-2009	Y
14729	22	27.9113571800	-92.5550129800	27				02-JUL-2009	02-JUL-2009	Y
14729	23	27.9099807100	-92.5552180800	27				02-JUL-2009	02-JUL-2009	Y
14729	24	27.9086180300	-92.5553906600	27				02-JUL-2009	02-JUL-2009	Y
14729	25	27.9072412400	-92.5555742500	27				02-JUL-2009	02-JUL-2009	Y
14729	26	27.9058683100	-92.5557427200	27				02-JUL-2009	02-JUL-2009	Y
14729	27	27.9044964600	-92.5559222300	27				02-JUL-2009	02-JUL-2009	Y
14729	28	27.9031289300	-92.5561037600	27				02-JUL-2009	02-JUL-2009	Y
14729	29	27.9017580600	-92.5562624700	27				02-JUL-2009	02-JUL-2009	Y
14729	30	27.9003955100	-92.5564574400	27				02-JUL-2009	02-JUL-2009	Y
14729	31	27.8990301900	-92.5566254800	27				02-JUL-2009	02-JUL-2009	Y
14729	32	27.8976438900	-92.5568201100	27				02-JUL-2009	02-JUL-2009	Y
14729	33	27.8962884100	-92.5569925200	27				02-JUL-2009	02-JUL-2009	Y
14729	34	27.8948946300	-92.5571554000	27				02-JUL-2009	02-JUL-2009	Y
14729	35	27.8935411900	-92.5573536500	27				02-JUL-2009	02-JUL-2009	Y
14729	36	27.8921688200	-92.5575101400	27				02-JUL-2009	02-JUL-2009	Y
14729	37	27.8907851300	-92.5577069000	27				02-JUL-2009	02-JUL-2009	Y
14729	38	27.8894235000	-92.5578743000	27				02-JUL-2009	02-JUL-2009	Y
14729	39	27.8880457100	-92.5580305200	27				02-JUL-2009	02-JUL-2009	Y
14729	40	27.8866830000	-92.5582053200	27				02-JUL-2009	02-JUL-2009	Y
14729	41	27.8853107700	-92.5583964100	27				02-JUL-2009	02-JUL-2009	Y
14729	42	27.8839185700	-92.5585659900	27				02-JUL-2009	02-JUL-2009	Y
14729	43	27.8825695100	-92.5587486700	27				02-JUL-2009	02-JUL-2009	Y
14729	44	27.8811831100	-92.5589338600	27				02-JUL-2009	02-JUL-2009	Y
14729	45	27.8798300300	-92.5591153500	27				02-JUL-2009	02-JUL-2009	Y
14729	46	27.8784498300	-92.5592768100	27				02-JUL-2009	02-JUL-2009	Y
14729	47	27.8770871500	-92.5594721000	27				02-JUL-2009	02-JUL-2009	Y
14729	48	27.8757231100	-92.5596438600	27				02-JUL-2009	02-JUL-2009	Y
14729	49	27.8743421300	-92.5598199600	27				02-JUL-2009	02-JUL-2009	Y
14729	50	27.8729681900	-92.5599706700	27				02-JUL-2009	02-JUL-2009	Y
14729	51	27.8715948400	-92.5601403800	27				02-JUL-2009	02-JUL-2009	Y

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14729	52	27.8702260000	-92.5603452100	27				02-JUL-2009	02-JUL-2009	Y
14729	53	27.8688565200	-92.5605393500	27				02-JUL-2009	02-JUL-2009	Y
14729	54	27.8674890900	-92.5607189000	27				02-JUL-2009	02-JUL-2009	Y
14729	55	27.8661123000	-92.5608805300	27				02-JUL-2009	02-JUL-2009	Y
14729	56	27.8647360600	-92.5610684600	27				02-JUL-2009	02-JUL-2009	Y
14729	57	27.8633183800	-92.5612670900	27				02-JUL-2009	02-JUL-2009	Y
14729	58	27.8619920200	-92.5614262300	27				02-JUL-2009	02-JUL-2009	Y
14729	59	27.8606075600	-92.5615999800	27				02-JUL-2009	02-JUL-2009	Y
14729	60	27.8592458200	-92.5617713300	27				02-JUL-2009	02-JUL-2009	Y
14729	61	27.8578697800	-92.5619463300	27				02-JUL-2009	02-JUL-2009	Y
14729	62	27.8565033400	-92.5621383800	27				02-JUL-2009	02-JUL-2009	Y
14729	63	27.8551274900	-92.5622931200	27				02-JUL-2009	02-JUL-2009	Y
14729	64	27.8537593900	-92.5624717900	27				02-JUL-2009	02-JUL-2009	Y
14729	65	27.8523880100	-92.5626612100	27				02-JUL-2009	02-JUL-2009	Y
14729	66	27.8510142100	-92.5628472300	27				02-JUL-2009	02-JUL-2009	Y
14729	67	27.8496417500	-92.5630044800	27				02-JUL-2009	02-JUL-2009	Y
14729	68	27.8482726700	-92.5631897300	27				02-JUL-2009	02-JUL-2009	Y
14729	69	27.8469052200	-92.5633675600	27				02-JUL-2009	02-JUL-2009	Y
14729	70	27.8455558500	-92.5635254500	27				02-JUL-2009	02-JUL-2009	Y
14729	71	27.8441632900	-92.5637066600	27				02-JUL-2009	02-JUL-2009	Y
14729	72	27.8427826900	-92.5638858100	27				02-JUL-2009	02-JUL-2009	Y
14729	73	27.8414286000	-92.5640519000	27				02-JUL-2009	02-JUL-2009	Y
14729	74	27.8400459600	-92.5642376100	27				02-JUL-2009	02-JUL-2009	Y
14729	75	27.8386749800	-92.5644294300	27				02-JUL-2009	02-JUL-2009	Y
14729	76	27.8373014400	-92.5645960500	27				02-JUL-2009	02-JUL-2009	Y
14729	77	27.8359496900	-92.5649558500	27				02-JUL-2009	02-JUL-2009	Y
14729	78	27.8346430000	-92.5652908800	27				02-JUL-2009	02-JUL-2009	Y
14729	79	27.8332981400	-92.5657598900	27				02-JUL-2009	02-JUL-2009	Y
14729	80	27.8320012900	-92.5663023700	27				02-JUL-2009	02-JUL-2009	Y
14729	81	27.8307348900	-92.5669069800	27				02-JUL-2009	02-JUL-2009	Y
14729	82	27.8294876300	-92.5675769300	27				02-JUL-2009	02-JUL-2009	Y
14729	83	27.8282584000	-92.5682870600	27				02-JUL-2009	02-JUL-2009	Y
14729	84	27.8270518200	-92.5690248500	27				02-JUL-2009	02-JUL-2009	Y
14729	85	27.8258172100	-92.5697246600	27				02-JUL-2009	02-JUL-2009	Y
14729	86	27.8246009500	-92.5704679600	27				02-JUL-2009	02-JUL-2009	Y
14729	87	27.8233781600	-92.5711978100	27				02-JUL-2009	02-JUL-2009	Y
14729	88	27.8221523400	-92.5719048100	27				02-JUL-2009	02-JUL-2009	Y
14729	89	27.8209384300	-92.5726370100	27				02-JUL-2009	02-JUL-2009	Y
14729	90	27.8197179600	-92.5733699800	27				02-JUL-2009	02-JUL-2009	Y

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14729	91	27.8184839400	-92.5740703500	27				02-JUL-2009	02-JUL-2009	Y
14729	92	27.8172794400	-92.5748144900	27				02-JUL-2009	02-JUL-2009	Y
14729	93	27.8160493200	-92.5755164500	27				02-JUL-2009	02-JUL-2009	Y
14729	94	27.8148257300	-92.5762504600	27				02-JUL-2009	02-JUL-2009	Y
14729	95	27.8136032900	-92.5769730500	27				02-JUL-2009	02-JUL-2009	Y
14729	96	27.8123915100	-92.5777094900	27				02-JUL-2009	02-JUL-2009	Y
14729	97	27.8111621700	-92.5784280800	27				02-JUL-2009	02-JUL-2009	Y
14729	98	27.8099398600	-92.5791449100	27				02-JUL-2009	02-JUL-2009	Y
14729	99	27.8087112300	-92.5798639700	27				02-JUL-2009	02-JUL-2009	Y
14729	100	27.8074902500	-92.5806125600	27				02-JUL-2009	02-JUL-2009	Y
14729	101	27.8062698200	-92.5813153700	27				02-JUL-2009	02-JUL-2009	Y
14729	102	27.8050567900	-92.5820383100	27				02-JUL-2009	02-JUL-2009	Y
14729	103	27.8038371300	-92.5827559700	27				02-JUL-2009	02-JUL-2009	Y
14729	104	27.8026211900	-92.5834822700	27				02-JUL-2009	02-JUL-2009	Y
14729	105	27.8014001100	-92.5842137300	27				02-JUL-2009	02-JUL-2009	Y
14729	106	27.8001642200	-92.5849263600	27				02-JUL-2009	02-JUL-2009	Y
14729	107	27.7989418800	-92.5856457600	27				02-JUL-2009	02-JUL-2009	Y
14729	108	27.7977210700	-92.5863621000	27				02-JUL-2009	02-JUL-2009	Y
14729	109	27.7965016400	-92.5870972700	27				02-JUL-2009	02-JUL-2009	Y
14729	110	27.7952783000	-92.5878171200	27				02-JUL-2009	02-JUL-2009	Y
14729	111	27.7940657400	-92.5885606100	27				02-JUL-2009	02-JUL-2009	Y
14729	112	27.7928447000	-92.5892796800	27				02-JUL-2009	02-JUL-2009	Y
14729	113	27.7916216000	-92.5899916500	27				02-JUL-2009	02-JUL-2009	Y
14729	114	27.7903883500	-92.5906953200	27				02-JUL-2009	02-JUL-2009	Y
14729	115	27.7891712300	-92.5914383600	27				02-JUL-2009	02-JUL-2009	Y
14729	116	27.7879563000	-92.5921443800	27				02-JUL-2009	02-JUL-2009	Y
14729	117	27.7867105400	-92.5928564000	27				02-JUL-2009	02-JUL-2009	Y
14729	118	27.7854907300	-92.5935698300	27				02-JUL-2009	02-JUL-2009	Y
14729	119	27.7842831000	-92.5943183300	27				02-JUL-2009	02-JUL-2009	Y
14729	120	27.7830744300	-92.5950636400	27				02-JUL-2009	02-JUL-2009	Y
14729	121	27.7818304900	-92.5957336400	27				02-JUL-2009	02-JUL-2009	Y
14729	122	27.7805895800	-92.5964269400	27				02-JUL-2009	02-JUL-2009	Y
14729	123	27.7793921600	-92.5971916500	27				02-JUL-2009	02-JUL-2009	Y
14729	124	27.7781764700	-92.5979325600	27				02-JUL-2009	02-JUL-2009	Y
14729	125	27.7769419800	-92.5986496400	27				02-JUL-2009	02-JUL-2009	Y
14729	126	27.7757293800	-92.5993647300	27				02-JUL-2009	02-JUL-2009	Y
14729	127	27.7744959900	-92.6000772900	27				02-JUL-2009	02-JUL-2009	Y
14729	128	27.7732746200	-92.6007898500	27				02-JUL-2009	02-JUL-2009	Y
14729	129	27.7720413300	-92.6015033600	27				02-JUL-2009	02-JUL-2009	Y

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14729	130	27.7708209500	-92.6022166300	27				02-JUL-2009	02-JUL-2009	Y
14729	131	27.7696135400	-92.6029846400	27				02-JUL-2009	02-JUL-2009	Y
14729	132	27.7683766500	-92.6036821000	27				02-JUL-2009	02-JUL-2009	Y
14729	133	27.7671408800	-92.6043598000	27				02-JUL-2009	02-JUL-2009	Y
14729	134	27.7659285400	-92.6051078900	27				02-JUL-2009	02-JUL-2009	Y
14729	135	27.7647270500	-92.6058824400	27				02-JUL-2009	02-JUL-2009	Y
14729	136	27.7643642500	-92.6060232200	27				02-JUL-2009	02-JUL-2009	Y
14729	137	27.7639153600	-92.6061764300	27				02-JUL-2009	02-JUL-2009	Y
14729	138	27.7634694700	-92.6064631600	27				02-JUL-2009	02-JUL-2009	Y
14729	139	27.7622911400	-92.6072663300	27				02-JUL-2009	02-JUL-2009	Y
14729	140	27.7610555100	-92.6079618000	27				02-JUL-2009	02-JUL-2009	Y
14729	141	27.7598385900	-92.6086946100	27				02-JUL-2009	02-JUL-2009	Y
14729	142	27.7586187100	-92.6094457900	27				02-JUL-2009	02-JUL-2009	Y
14729	143	27.7573955300	-92.6101772200	27				02-JUL-2009	02-JUL-2009	Y
14729	144	27.7561827000	-92.6108833100	27				02-JUL-2009	02-JUL-2009	Y
14729	145	27.7549475600	-92.6116321400	27				02-JUL-2009	02-JUL-2009	Y
14729	146	27.7537395700	-92.6123590200	27				02-JUL-2009	02-JUL-2009	Y
14729	147	27.7525020000	-92.6130684500	27				02-JUL-2009	02-JUL-2009	Y
14729	148	27.7512707900	-92.6137643600	27				02-JUL-2009	02-JUL-2009	Y
14729	149	27.7500469400	-92.6145007500	27				02-JUL-2009	02-JUL-2009	Y
14729	150	27.7488149800	-92.6151927000	27				02-JUL-2009	02-JUL-2009	Y
14729	151	27.7475806200	-92.6158653500	27				02-JUL-2009	02-JUL-2009	Y
14729	152	27.7463021400	-92.6164775200	27				02-JUL-2009	02-JUL-2009	Y
14729	153	27.7449502900	-92.6169041500	27				02-JUL-2009	02-JUL-2009	Y
14729	154	27.7436683100	-92.6173869100	27				02-JUL-2009	02-JUL-2009	Y
14729	155	27.7423557100	-92.6178794400	27				02-JUL-2009	02-JUL-2009	Y
14729	156	27.7410386600	-92.6183287500	27				02-JUL-2009	02-JUL-2009	Y
14729	157	27.7397241000	-92.6188113400	27				02-JUL-2009	02-JUL-2009	Y
14729	158	27.7383880000	-92.6191971100	27				02-JUL-2009	02-JUL-2009	Y
14729	159	27.7371045800	-92.6197670200	27				02-JUL-2009	02-JUL-2009	Y
14729	160	27.7357826200	-92.6202034900	27				02-JUL-2009	02-JUL-2009	Y
14729	161	27.7344738000	-92.6207265000	27				02-JUL-2009	02-JUL-2009	Y
14729	162	27.7331532900	-92.6211415700	27				02-JUL-2009	02-JUL-2009	Y
14729	163	27.7318611200	-92.6215846500	27				02-JUL-2009	02-JUL-2009	Y
14729	164	27.7305550300	-92.6220712100	27				02-JUL-2009	02-JUL-2009	Y
14729	165	27.7292370000	-92.6225298500	27				02-JUL-2009	02-JUL-2009	Y
14729	166	27.7279109200	-92.6229915100	27				02-JUL-2009	02-JUL-2009	Y
14729	167	27.7266047000	-92.6234621400	27				02-JUL-2009	02-JUL-2009	Y
14729	168	27.7253213200	-92.6239546400	27				02-JUL-2009	02-JUL-2009	Y

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14729	169	27.7239848200	-92.6244540500	27				02-JUL-2009	02-JUL-2009	Y
14729	170	27.7226781400	-92.6249620900	27				02-JUL-2009	02-JUL-2009	Y
14729	171	27.7213518400	-92.6253971000	27				02-JUL-2009	02-JUL-2009	Y
14729	172	27.7200116100	-92.6257805700	27				02-JUL-2009	02-JUL-2009	Y
14729	173	27.7186875800	-92.6262025900	27				02-JUL-2009	02-JUL-2009	Y
14729	174	27.7173912800	-92.6267159600	27				02-JUL-2009	02-JUL-2009	Y
14729	175	27.7160828200	-92.6272365100	27				02-JUL-2009	02-JUL-2009	Y
14729	176	27.7147600600	-92.6276835100	27				02-JUL-2009	02-JUL-2009	Y
14729	177	27.7134431000	-92.6281493900	27				02-JUL-2009	02-JUL-2009	Y
14729	178	27.7121231700	-92.6286045500	27				02-JUL-2009	02-JUL-2009	Y
14729	179	27.7108299500	-92.6290990300	27				02-JUL-2009	02-JUL-2009	Y
14729	180	27.7095236900	-92.6295635200	27				02-JUL-2009	02-JUL-2009	Y
14729	181	27.7082188500	-92.6300588100	27				02-JUL-2009	02-JUL-2009	Y
14729	182	27.7069078900	-92.6304838700	27				02-JUL-2009	02-JUL-2009	Y
14729	183	27.7055816600	-92.6309151900	27				02-JUL-2009	02-JUL-2009	Y
14729	184	27.7042832800	-92.6313853000	27				02-JUL-2009	02-JUL-2009	Y
14729	185	27.7030053300	-92.6319259600	27				02-JUL-2009	02-JUL-2009	Y
14729	186	27.7016772500	-92.6323233100	27				02-JUL-2009	02-JUL-2009	Y
14729	187	27.7003487500	-92.6327208000	27				02-JUL-2009	02-JUL-2009	Y
14729	188	27.6991063400	-92.6332550400	27				02-JUL-2009	02-JUL-2009	Y
14729	189	27.6978093200	-92.6337683000	27				02-JUL-2009	02-JUL-2009	Y
14729	190	27.6964851800	-92.6341798400	27				02-JUL-2009	02-JUL-2009	Y
14729	191	27.6951624500	-92.6346286500	27				02-JUL-2009	02-JUL-2009	Y
14729	192	27.6938526900	-92.6351209600	27				02-JUL-2009	02-JUL-2009	Y
14729	193	27.6925385800	-92.6355831400	27				02-JUL-2009	02-JUL-2009	Y
14729	194	27.6912156000	-92.6360488500	27				02-JUL-2009	02-JUL-2009	Y
14729	195	27.6898944500	-92.6365265700	27				02-JUL-2009	02-JUL-2009	Y
14729	196	27.6885924900	-92.6370175100	27				02-JUL-2009	02-JUL-2009	Y
14729	197	27.6872717200	-92.6374597000	27				02-JUL-2009	02-JUL-2009	Y
14729	198	27.6859586300	-92.6379363100	27				02-JUL-2009	02-JUL-2009	Y
14729	199	27.6846317900	-92.6383962900	27				02-JUL-2009	02-JUL-2009	Y
14729	200	27.6833184700	-92.6388692900	27				02-JUL-2009	02-JUL-2009	Y
14729	201	27.6820064100	-92.6393417500	27				02-JUL-2009	02-JUL-2009	Y
14729	202	27.6806804800	-92.6398028100	27				02-JUL-2009	02-JUL-2009	Y
14729	203	27.6793661100	-92.6402669100	27				02-JUL-2009	02-JUL-2009	Y
14729	204	27.6780498900	-92.6407293100	27				02-JUL-2009	02-JUL-2009	Y
14729	205	27.6767370500	-92.6412102000	27				02-JUL-2009	02-JUL-2009	Y
14729	206	27.6754193900	-92.6416711800	27				02-JUL-2009	02-JUL-2009	Y
14729	207	27.6740939700	-92.6421240600	27				02-JUL-2009	02-JUL-2009	Y

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14729	208	27.6727899000	-92.6426034300	27				02-JUL-2009	02-JUL-2009	Y
14729	209	27.6714624900	-92.6430623700	27				02-JUL-2009	02-JUL-2009	Y
14729	210	27.6701532900	-92.6435319400	27				02-JUL-2009	02-JUL-2009	Y
14729	211	27.6688291100	-92.6439957400	27				02-JUL-2009	02-JUL-2009	Y
14729	212	27.6675140300	-92.6444670300	27				02-JUL-2009	02-JUL-2009	Y
14729	213	27.6661963500	-92.6449376700	27				02-JUL-2009	02-JUL-2009	Y
14729	214	27.6648744000	-92.6454026000	27				02-JUL-2009	02-JUL-2009	Y
14729	215	27.6635590100	-92.6458747900	27				02-JUL-2009	02-JUL-2009	Y
14729	216	27.6622340300	-92.6463225200	27				02-JUL-2009	02-JUL-2009	Y
14729	217	27.6609154200	-92.6468047100	27				02-JUL-2009	02-JUL-2009	Y
14729	218	27.6596044400	-92.6472610900	27				02-JUL-2009	02-JUL-2009	Y
14729	219	27.6582835100	-92.6477324500	27				02-JUL-2009	02-JUL-2009	Y
14729	220	27.6569731900	-92.6482092600	27				02-JUL-2009	02-JUL-2009	Y
14729	221	27.6556553400	-92.6486730500	27				02-JUL-2009	02-JUL-2009	Y
14729	222	27.6543278800	-92.6491304500	27				02-JUL-2009	02-JUL-2009	Y
14729	223	27.6530276800	-92.6496005600	27				02-JUL-2009	02-JUL-2009	Y
14729	224	27.6517032900	-92.6500772400	27				02-JUL-2009	02-JUL-2009	Y
14729	225	27.6505028600	-92.6504995400	27				02-JUL-2009	02-JUL-2009	Y
14729	226	27.6490445700	-92.6509265800	27				02-JUL-2009	02-JUL-2009	Y
14729	227	27.6477073300	-92.6513057200	27				02-JUL-2009	02-JUL-2009	Y
14729	228	27.6463626500	-92.6516622700	27				02-JUL-2009	02-JUL-2009	Y
14729	229	27.6450185500	-92.6520436400	27				02-JUL-2009	02-JUL-2009	Y
14729	230	27.6436827300	-92.6524226900	27				02-JUL-2009	02-JUL-2009	Y
14729	231	27.6423461500	-92.6527986200	27				02-JUL-2009	02-JUL-2009	Y
14729	232	27.6410034500	-92.6531764300	27				02-JUL-2009	02-JUL-2009	Y
14729	233	27.6396657600	-92.6535457600	27				02-JUL-2009	02-JUL-2009	Y
14729	234	27.6383312500	-92.6539470200	27				02-JUL-2009	02-JUL-2009	Y
14729	235	27.6370118800	-92.6543480900	27				02-JUL-2009	02-JUL-2009	Y
14729	236	27.6357048400	-92.6548098000	27				02-JUL-2009	02-JUL-2009	Y
14729	237	27.6344078200	-92.6553665600	27				02-JUL-2009	02-JUL-2009	Y
14729	238	27.6331085000	-92.6558474000	27				02-JUL-2009	02-JUL-2009	Y
14729	239	27.6318064800	-92.6563794700	27				02-JUL-2009	02-JUL-2009	Y
14729	240	27.6305087000	-92.6569003500	27				02-JUL-2009	02-JUL-2009	Y
14729	241	27.6291931800	-92.6574420700	27				02-JUL-2009	02-JUL-2009	Y
14729	242	27.6279160700	-92.6579795800	27				02-JUL-2009	02-JUL-2009	Y
14729	243	27.6266416000	-92.6585056400	27				02-JUL-2009	02-JUL-2009	Y
14729	244	27.6253270400	-92.6590269000	27				02-JUL-2009	02-JUL-2009	Y
14729	245	27.6237385300	-92.6597176300	27				02-JUL-2009	02-JUL-2009	Y
14729	246	27.6235001000	-92.6596437000	27				02-JUL-2009	02-JUL-2009	Y

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14729	247	27.6232507600	-92.6592517100	27				02-JUL-2009	02-JUL-2009	Y
14729	248	27.6226417400	-92.6573719800	27				02-JUL-2009	02-JUL-2009	Y
14729	249	27.6224438100	-92.6572965400	27				02-JUL-2009	02-JUL-2009	Y
14729	250	27.6208120900	-92.6580730500	27				02-JUL-2009	02-JUL-2009	Y
14729	251	27.6205951700	-92.6582305300	27				02-JUL-2009	02-JUL-2009	Y
14729	252	27.6208899600	-92.6590094400	27				02-JUL-2009	02-JUL-2009	Y
14729	253	27.6211334300	-92.6598725800	27				02-JUL-2009	02-JUL-2009	Y
14729	254	27.6211364500	-92.6604542600	27				02-JUL-2009	02-JUL-2009	Y
14729	255	27.6210838100	-92.6607112000	27				02-JUL-2009	02-JUL-2009	Y
14729	256	27.6208977900	-92.6608342600	27				02-JUL-2009	02-JUL-2009	Y
14729	257	27.6200322200	-92.6611946200	27				02-JUL-2009	02-JUL-2009	Y
14729	258	27.6199399500	-92.6611826700	27				02-JUL-2009	02-JUL-2009	Y
14729	259	27.6198318900	-92.6610705500	27				02-JUL-2009	02-JUL-2009	Y
14729	260	27.6197172900	-92.6609498700	27				02-JUL-2009	02-JUL-2009	Y
14729	261	27.6196131600	-92.6609583500	27				02-JUL-2009	02-JUL-2009	Y
14729	262	27.6195493500	-92.6611176400	27				02-JUL-2009	02-JUL-2009	Y
14729	263	27.6195921000	-92.6612262700	27				02-JUL-2009	02-JUL-2009	Y
14729	264	27.6199871100	-92.6617186700	27				02-JUL-2009	02-JUL-2009	Y
14729	265	27.6200410200	-92.6617558200	27				02-JUL-2009	02-JUL-2009	Y
14729	266	27.6201031100	-92.6617273400	27				02-JUL-2009	02-JUL-2009	Y
14729	267	27.6201400200	-92.6616721400	27	15	1749937.1500	10022946.4000	11-APR-2013	02-JUL-2009	Y
14729	268	27.6202065000	-92.6613446100	27	15	1750043.1100	10022970.8500	02-JUL-2009	02-JUL-2009	Y
14729	269	27.6202198300	-92.6613595500	27	15	1750038.2600	10022975.6800	02-JUL-2009	02-JUL-2009	Y
14730	1	28.6623543500	-89.5509558000	27				07-JUL-2008	07-JUL-2008	Y
14730	2	28.6656748400	-89.5495061800	27				07-JUL-2008	07-JUL-2008	Y
14730	3	28.6685640800	-89.5482267200	27				07-JUL-2008	07-JUL-2008	Y
14730	4	28.6707937100	-89.5471771000	27				07-JUL-2008	07-JUL-2008	Y
14730	5	28.6727915200	-89.5458696100	27				07-JUL-2008	07-JUL-2008	Y
14730	6	28.6748107700	-89.5441220400	27				07-JUL-2008	07-JUL-2008	Y
14730	7	28.6767593100	-89.5417319000	27				07-JUL-2008	07-JUL-2008	Y
14730	8	28.6785205400	-89.5396612100	27				07-JUL-2008	07-JUL-2008	Y
14730	9	28.6805946700	-89.5374440400	27				07-JUL-2008	07-JUL-2008	Y
14730	10	28.6834655800	-89.5343086000	27				07-JUL-2008	07-JUL-2008	Y
14730	11	28.6848053700	-89.5328460500	27				07-JUL-2008	07-JUL-2008	Y
14730	12	28.6864047100	-89.5312072900	27				07-JUL-2008	07-JUL-2008	Y
14730	13	28.6897246800	-89.5280706400	27				07-JUL-2008	07-JUL-2008	Y
14730	14	28.6928219200	-89.5249648100	27				07-JUL-2008	07-JUL-2008	Y
14730	15	28.6958831700	-89.5217832100	27				07-JUL-2008	07-JUL-2008	Y
14730	16	28.6988777900	-89.5186386300	27				07-JUL-2008	07-JUL-2008	Y

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14730	17	28.7008076100	-89.5166168900	27				07-JUL-2008	07-JUL-2008	Y
14730	18	28.7017922400	-89.5155780600	27				07-JUL-2008	07-JUL-2008	Y
14730	19	28.7049714400	-89.5125294400	27				07-JUL-2008	07-JUL-2008	Y
14730	20	28.7068568800	-89.5106382900	27				07-JUL-2008	07-JUL-2008	Y
14730	21	28.7103693300	-89.5069565900	27				07-JUL-2008	07-JUL-2008	Y
14730	22	28.7139626400	-89.5033605100	27				07-JUL-2008	07-JUL-2008	Y
14730	23	28.7148375800	-89.5024909800	27				07-JUL-2008	07-JUL-2008	Y
14730	24	28.7159205300	-89.5014148300	27				07-JUL-2008	07-JUL-2008	Y
14730	25	28.7177126300	-89.4995710400	27				07-JUL-2008	07-JUL-2008	Y
14730	26	28.7212293200	-89.4960163700	27				07-JUL-2008	07-JUL-2008	Y
14730	27	28.7247866800	-89.4924264100	27				07-JUL-2008	07-JUL-2008	Y
14730	28	28.7278654400	-89.4906299600	27				07-JUL-2008	07-JUL-2008	Y
14734	1	28.8093640000	-92.0584383700	27				07-DEC-2004	07-DEC-2004	Y
14734	2	28.8093599600	-92.0584480200	27				07-DEC-2004	07-DEC-2004	Y
14734	3	28.8093512100	-92.0584689000	27				07-DEC-2004	07-DEC-2004	Y
14734	4	28.8089119900	-92.0595266200	27				07-DEC-2004	07-DEC-2004	Y
14734	5	28.8084428600	-92.0602755600	27				07-DEC-2004	07-DEC-2004	Y
14734	6	28.8079856400	-92.0615675600	27				07-DEC-2004	07-DEC-2004	Y
14734	7	28.8074919400	-92.0630286400	27				07-DEC-2004	07-DEC-2004	Y
14734	8	28.8069986700	-92.0644634400	27				07-DEC-2004	07-DEC-2004	Y
14734	9	28.8065357200	-92.0658480800	27				07-DEC-2004	07-DEC-2004	Y
14734	10	28.8060667900	-92.0672463100	27				07-DEC-2004	07-DEC-2004	Y
14734	11	28.8055689200	-92.0687073300	27				07-DEC-2004	07-DEC-2004	Y
14734	12	28.8052531200	-92.0696323600	27				07-DEC-2004	07-DEC-2004	Y
14734	13	28.8050711100	-92.0701654700	27				07-DEC-2004	07-DEC-2004	Y
14734	14	28.8046931200	-92.0713080800	27				07-DEC-2004	07-DEC-2004	Y
14734	15	28.8046222600	-92.0715222500	27				07-DEC-2004	07-DEC-2004	Y
14734	16	28.8045956600	-92.0716012000	27				07-DEC-2004	07-DEC-2004	Y
14734	17	28.8045836100	-92.0716370100	27				07-DEC-2004	07-DEC-2004	Y
14734	18	28.8045750500	-92.0716624500	27				07-DEC-2004	07-DEC-2004	Y
14735	1	27.8519556400	-94.6800504100	27	15	1097673.0000	10110758.0000	18-DEC-2007	18-DEC-2007	Y
14735	2	27.8518350700	-94.6800114100	27	15	1097685.0000	10110714.0000	18-DEC-2007	18-DEC-2007	Y
14735	3	27.8517651400	-94.6798803500	27	15	1097727.0000	10110688.0000	18-DEC-2007	18-DEC-2007	Y
14735	4	27.8515472800	-94.6796974800	27	15	1097785.0000	10110608.0000	18-DEC-2007	18-DEC-2007	Y
14735	5	27.8512812400	-94.6796314800	27	15	1097805.0000	10110511.0000	18-DEC-2007	18-DEC-2007	Y
14735	6	27.8510462000	-94.6795040600	27	15	1097845.0000	10110425.0000	18-DEC-2007	18-DEC-2007	Y
14735	7	27.8509891900	-94.6792153500	27	15	1097938.0000	10110403.0000	18-DEC-2007	18-DEC-2007	Y
14735	8	27.8510011700	-94.6789091400	27	15	1098037.0000	10110406.0000	18-DEC-2007	18-DEC-2007	Y
14735	9	27.8509056200	-94.6786229300	27	15	1098129.0000	10110370.0000	18-DEC-2007	18-DEC-2007	Y

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14735	10	27.8505731100	-94.6781411900	27	15	1098283.0000	10110247.0000	18-DEC-2007	18-DEC-2007	Y
14735	11	27.8502350900	-94.6776593700	27	15	1098437.0000	10110122.0000	18-DEC-2007	18-DEC-2007	Y
14735	12	27.8499054700	-94.6771653000	27	15	1098595.0000	10110000.0000	18-DEC-2007	18-DEC-2007	Y
14735	13	27.8495003800	-94.6767691000	27	15	1098721.0000	10109851.0000	18-DEC-2007	18-DEC-2007	Y
14735	14	27.8493659500	-94.6767391800	27	15	1098730.0000	10109802.0000	18-DEC-2007	18-DEC-2007	Y
14735	15	27.8492336200	-94.6767619000	27	15	1098722.0000	10109754.0000	18-DEC-2007	18-DEC-2007	Y
14735	16	27.8488000300	-94.6771266200	27	15	1098602.0000	10109598.0000	18-DEC-2007	18-DEC-2007	Y
14735	17	27.8483500800	-94.6774787000	27	15	1098486.0000	10109436.0000	18-DEC-2007	18-DEC-2007	Y
14735	18	27.8481117700	-94.6776204900	27	15	1098439.0000	10109350.0000	18-DEC-2007	18-DEC-2007	Y
14735	19	27.8479766600	-94.6776462700	27	15	1098430.0000	10109301.0000	18-DEC-2007	18-DEC-2007	Y
14735	20	27.8478390500	-94.6776503400	27	15	1098428.0000	10109251.0000	18-DEC-2007	18-DEC-2007	Y
14735	21	27.8476069900	-94.6775044000	27	15	1098474.0000	10109166.0000	18-DEC-2007	18-DEC-2007	Y
14735	22	27.8472800900	-94.6770134800	27	15	1098631.0000	10109045.0000	18-DEC-2007	18-DEC-2007	Y
14735	23	27.8472094000	-94.6767183900	27	15	1098726.0000	10109018.0000	18-DEC-2007	18-DEC-2007	Y
14735	24	27.8473854200	-94.6764951700	27	15	1098799.0000	10109081.0000	18-DEC-2007	18-DEC-2007	Y
14735	25	27.8478001800	-94.6760961200	27	15	1098930.0000	10109230.0000	18-DEC-2007	18-DEC-2007	Y
14735	26	27.8482176800	-94.6756971100	27	15	1099061.0000	10109380.0000	18-DEC-2007	18-DEC-2007	Y
14735	27	27.8483992800	-94.6754677900	27	15	1099136.0000	10109445.0000	18-DEC-2007	18-DEC-2007	Y
14735	28	27.8484414700	-94.6751651400	27	15	1099234.0000	10109459.0000	18-DEC-2007	18-DEC-2007	Y
14735	29	27.8483541600	-94.6748790700	27	15	1099326.0000	10109426.0000	18-DEC-2007	18-DEC-2007	Y
14735	30	27.8476726000	-94.6739153800	27	15	1099634.0000	10109174.0000	18-DEC-2007	18-DEC-2007	Y
14735	31	27.8470049300	-94.6729395400	27	15	1099946.0000	10108927.0000	18-DEC-2007	18-DEC-2007	Y
14735	32	27.8463289300	-94.6719697700	27	15	1100256.0000	10108677.0000	18-DEC-2007	18-DEC-2007	Y
14735	33	27.8456640400	-94.6709909000	27	15	1100569.0000	10108431.0000	18-DEC-2007	18-DEC-2007	Y
14735	34	27.8449935600	-94.6700181400	27	15	1100880.0000	10108183.0000	18-DEC-2007	18-DEC-2007	Y
14735	35	27.8443203300	-94.6690453600	27	15	1101191.0000	10107934.0000	18-DEC-2007	18-DEC-2007	Y
14735	36	27.8436443000	-94.6680756400	27	15	1101501.0000	10107684.0000	18-DEC-2007	18-DEC-2007	Y
14735	37	27.8429765800	-94.6670998600	27	15	1101813.0000	10107437.0000	18-DEC-2007	18-DEC-2007	Y
14735	38	27.8423033300	-94.6661271100	27	15	1102124.0000	10107188.0000	18-DEC-2007	18-DEC-2007	Y
14735	39	27.8416300600	-94.6651543800	27	15	1102435.0000	10106939.0000	18-DEC-2007	18-DEC-2007	Y
14735	40	27.8409567200	-94.6641878400	27	15	1102744.0000	10106690.0000	18-DEC-2007	18-DEC-2007	Y
14735	41	27.8402945500	-94.6632060100	27	15	1103058.0000	10106445.0000	18-DEC-2007	18-DEC-2007	Y
14735	42	27.8396240100	-94.6622333500	27	15	1103369.0000	10106197.0000	18-DEC-2007	18-DEC-2007	Y
14735	43	27.8389451400	-94.6612667600	27	15	1103678.0000	10105946.0000	18-DEC-2007	18-DEC-2007	Y
14735	44	27.8382607300	-94.6603032000	27	15	1103986.0000	10105693.0000	18-DEC-2007	18-DEC-2007	Y
14735	45	27.8375734800	-94.6593457900	27	15	1104292.0000	10105439.0000	18-DEC-2007	18-DEC-2007	Y
14735	46	27.8368890500	-94.6583822500	27	15	1104600.0000	10105186.0000	18-DEC-2007	18-DEC-2007	Y
14735	47	27.8362268000	-94.6574035900	27	15	1104913.0000	10104941.0000	18-DEC-2007	18-DEC-2007	Y
14735	48	27.8355673700	-94.6564187900	27	15	1105228.0000	10104697.0000	18-DEC-2007	18-DEC-2007	Y

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14735	49	27.8349384900	-94.6554097100	27	15	1105551.0000	10104464.0000	18-DEC-2007	18-DEC-2007	Y
14735	50	27.8342539500	-94.6544524000	27	15	1105857.0000	10104211.0000	18-DEC-2007	18-DEC-2007	Y
14735	51	27.8335750200	-94.6534859100	27	15	1106166.0000	10103960.0000	18-DEC-2007	18-DEC-2007	Y
14735	52	27.8328571300	-94.6525559700	27	15	1106463.0000	10103695.0000	18-DEC-2007	18-DEC-2007	Y
14735	53	27.8321587100	-94.6516077800	27	15	1106766.0000	10103437.0000	18-DEC-2007	18-DEC-2007	Y
14735	54	27.8314936600	-94.6506291600	27	15	1107079.0000	10103191.0000	18-DEC-2007	18-DEC-2007	Y
14735	55	27.8308647000	-94.6496232400	27	15	1107401.0000	10102958.0000	18-DEC-2007	18-DEC-2007	Y
14735	56	27.8301690100	-94.6486751200	27	15	1107704.0000	10102701.0000	18-DEC-2007	18-DEC-2007	Y
14735	57	27.8294399300	-94.6477574500	27	15	1107997.0000	10102432.0000	18-DEC-2007	18-DEC-2007	Y
14735	58	27.8287164600	-94.6468306000	27	15	1108293.0000	10102165.0000	18-DEC-2007	18-DEC-2007	Y
14735	59	27.8281532200	-94.6453863300	27	15	1108757.0000	10101954.0000	18-DEC-2007	18-DEC-2007	Y
14735	60	27.8277716300	-94.6446255600	27	15	1109001.0000	10101812.0000	18-DEC-2007	18-DEC-2007	Y
14735	61	27.8269388700	-94.6434031400	27	15	1109392.0000	10101504.0000	18-DEC-2007	18-DEC-2007	Y
14735	62	27.8260866200	-94.6421990100	27	15	1109777.0000	10101189.0000	18-DEC-2007	18-DEC-2007	Y
14735	63	27.8254270300	-94.6412174800	27	15	1110091.0000	10100945.0000	18-DEC-2007	18-DEC-2007	Y
14735	64	27.8247563600	-94.6402419900	27	15	1110403.0000	10100697.0000	18-DEC-2007	18-DEC-2007	Y
14735	65	27.8241301000	-94.6392331400	27	15	1110726.0000	10100465.0000	18-DEC-2007	18-DEC-2007	Y
14735	66	27.8234426600	-94.6382790900	27	15	1111031.0000	10100211.0000	18-DEC-2007	18-DEC-2007	Y
14735	67	27.8231212100	-94.6377791900	27	15	1111191.0000	10100092.0000	18-DEC-2007	18-DEC-2007	Y
14735	68	27.8227348500	-94.6374175600	27	15	1111306.0000	10099950.0000	18-DEC-2007	18-DEC-2007	Y
14735	69	27.8223827800	-94.6369481500	27	15	1111456.0000	10099820.0000	18-DEC-2007	18-DEC-2007	Y
14735	70	27.8220279600	-94.6364787000	27	15	1111606.0000	10099689.0000	18-DEC-2007	18-DEC-2007	Y
14735	71	27.8216954000	-94.6359879300	27	15	1111763.0000	10099566.0000	18-DEC-2007	18-DEC-2007	Y
14735	72	27.8214072100	-94.6354668900	27	15	1111930.0000	10099459.0000	18-DEC-2007	18-DEC-2007	Y
14735	73	27.8211523100	-94.6349216000	27	15	1112105.0000	10099364.0000	18-DEC-2007	18-DEC-2007	Y
14735	74	27.8209389700	-94.6343521700	27	15	1112288.0000	10099284.0000	18-DEC-2007	18-DEC-2007	Y
14735	75	27.8207228000	-94.6337889000	27	15	1112469.0000	10099203.0000	18-DEC-2007	18-DEC-2007	Y
14735	76	27.8205674700	-94.6331986900	27	15	1112659.0000	10099144.0000	18-DEC-2007	18-DEC-2007	Y
14735	77	27.8205307100	-94.6325855000	27	15	1112857.0000	10099128.0000	18-DEC-2007	18-DEC-2007	Y
14735	78	27.8205956800	-94.6319769300	27	15	1113054.0000	10099149.0000	18-DEC-2007	18-DEC-2007	Y
14735	79	27.8206854000	-94.6313687300	27	15	1113251.0000	10099179.0000	18-DEC-2007	18-DEC-2007	Y
14735	80	27.8208272300	-94.6307736800	27	15	1113444.0000	10099228.0000	18-DEC-2007	18-DEC-2007	Y
14735	81	27.8209800300	-94.6301818900	27	15	1113636.0000	10099281.0000	18-DEC-2007	18-DEC-2007	Y
14735	82	27.8211547200	-94.6295997100	27	15	1113825.0000	10099342.0000	18-DEC-2007	18-DEC-2007	Y
14735	83	27.8213759500	-94.6290367800	27	15	1114008.0000	10099420.0000	18-DEC-2007	18-DEC-2007	Y
14735	84	27.8217063600	-94.6285466500	27	15	1114168.0000	10099538.0000	18-DEC-2007	18-DEC-2007	Y
14735	85	27.8220911200	-94.6281130200	27	15	1114310.0000	10099676.0000	18-DEC-2007	18-DEC-2007	Y
14735	86	27.8225355200	-94.6277545400	27	15	1114428.0000	10099836.0000	18-DEC-2007	18-DEC-2007	Y
14735	87	27.8230078900	-94.6271241800	27	15	1114634.0000	10100005.0000	18-DEC-2007	18-DEC-2007	Y

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14735	88	27.8234890600	-94.6271468300	27	15	1114629.0000	10100180.0000	18-DEC-2007	18-DEC-2007	Y
14735	89	27.8239712000	-94.6268538800	27	15	1114726.0000	10100354.0000	18-DEC-2007	18-DEC-2007	Y
14735	90	27.8244664700	-94.6266137200	27	15	1114806.0000	10100533.0000	18-DEC-2007	18-DEC-2007	Y
14735	91	27.8245727600	-94.6266988500	27	15	1114779.0000	10100572.0000	18-DEC-2007	18-DEC-2007	Y
14735	92	27.8246565300	-94.6272942000	27	15	1114587.0000	10100605.0000	18-DEC-2007	18-DEC-2007	Y
14735	93	27.8247649400	-94.6278991900	27	15	1114392.0000	10100647.0000	18-DEC-2007	18-DEC-2007	Y
14735	94	27.8248183400	-94.6280361300	27	15	1114348.0000	10100667.0000	18-DEC-2007	18-DEC-2007	Y
14735	95	27.8249386800	-94.6280967200	27	15	1114329.0000	10100711.0000	18-DEC-2007	18-DEC-2007	Y
14735	96	27.8252112000	-94.6280822200	27	15	1114335.0000	10100810.0000	18-DEC-2007	18-DEC-2007	Y
14735	97	27.8254650600	-94.6280179400	27	15	1114357.0000	10100902.0000	18-DEC-2007	18-DEC-2007	Y
14735	98	27.8255216800	-94.6278826300	27	15	1114401.0000	10100922.0000	18-DEC-2007	18-DEC-2007	Y
14735	99	27.8254545300	-94.6272782500	27	15	1114596.0000	10100895.0000	18-DEC-2007	18-DEC-2007	Y
14735	100	27.8253763700	-94.6266737000	27	15	1114791.0000	10100864.0000	18-DEC-2007	18-DEC-2007	Y
14735	101	27.8254491600	-94.6265664900	27	15	1114826.0000	10100890.0000	18-DEC-2007	18-DEC-2007	Y
14735	102	27.8259921200	-94.6264817500	27	15	1114856.0000	10101087.0000	18-DEC-2007	18-DEC-2007	Y
14735	103	27.8265372800	-94.6264434700	27	15	1114871.0000	10101285.0000	18-DEC-2007	18-DEC-2007	Y
14735	104	27.8268073900	-94.6264010800	27	15	1114886.0000	10101383.0000	18-DEC-2007	18-DEC-2007	Y
14735	105	27.8269265800	-94.6263255000	27	15	1114911.0000	10101426.0000	18-DEC-2007	18-DEC-2007	Y
14736	1	28.6227684700	-92.5780372600	27				24-NOV-2004	24-NOV-2004	Y
14736	2	28.6227517500	-92.5780374900	27				24-NOV-2004	24-NOV-2004	Y
14736	3	28.6224976500	-92.5780410000	27				24-NOV-2004	24-NOV-2004	Y
14736	4	28.6224836800	-92.5780411700	27				24-NOV-2004	24-NOV-2004	Y
14736	5	28.6224870200	-92.5783527800	27				24-NOV-2004	24-NOV-2004	Y
14736	6	28.6224875000	-92.5783977500	27				24-NOV-2004	24-NOV-2004	Y
14736	7	28.6225956500	-92.5784406900	27				24-NOV-2004	24-NOV-2004	Y
14736	8	28.6239401100	-92.5786301100	27				24-NOV-2004	24-NOV-2004	Y
14736	9	28.6253086400	-92.5787268100	27				24-NOV-2004	24-NOV-2004	Y
14736	10	28.6268085800	-92.5788706000	27				24-NOV-2004	24-NOV-2004	Y
14736	11	28.6284024500	-92.5790914600	27				24-NOV-2004	24-NOV-2004	Y
14736	12	28.6295537200	-92.5791757400	27				24-NOV-2004	24-NOV-2004	Y
14736	13	28.6309233400	-92.5792799100	27				24-NOV-2004	24-NOV-2004	Y
14736	14	28.6324603900	-92.5795446700	27				24-NOV-2004	24-NOV-2004	Y
14736	15	28.6338292200	-92.5796310700	27				24-NOV-2004	24-NOV-2004	Y
14736	16	28.6353059900	-92.5798244400	27				24-NOV-2004	24-NOV-2004	Y
14736	17	28.6367840100	-92.5799686100	27				24-NOV-2004	24-NOV-2004	Y
14736	18	28.6381384200	-92.5801502200	27				24-NOV-2004	24-NOV-2004	Y
14736	19	28.6395110600	-92.5802778000	27				24-NOV-2004	24-NOV-2004	Y
14736	20	28.6413437600	-92.5804961500	27				24-NOV-2004	24-NOV-2004	Y
14736	21	28.6424361300	-92.5805951200	27				24-NOV-2004	24-NOV-2004	Y

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14736	22	28.6439833500	-92.5807779800	27				24-NOV-2004	24-NOV-2004	Y
14736	23	28.6452020600	-92.5809072600	27				24-NOV-2004	24-NOV-2004	Y
14736	24	28.6465391200	-92.5810547700	27				24-NOV-2004	24-NOV-2004	Y
14736	25	28.6480107500	-92.5812319400	27				24-NOV-2004	24-NOV-2004	Y
14736	26	28.6492571400	-92.5813830700	27				24-NOV-2004	24-NOV-2004	Y
14736	27	28.6509264000	-92.5815051500	27				24-NOV-2004	24-NOV-2004	Y
14736	28	28.6522016400	-92.5816474600	27				24-NOV-2004	24-NOV-2004	Y
14736	29	28.6536748900	-92.5818537800	27				24-NOV-2004	24-NOV-2004	Y
14736	30	28.6550847000	-92.5820248200	27				24-NOV-2004	24-NOV-2004	Y
14736	31	28.6565368400	-92.5822755000	27				24-NOV-2004	24-NOV-2004	Y
14736	32	28.6578724900	-92.5823436900	27				24-NOV-2004	24-NOV-2004	Y
14736	33	28.6593349600	-92.5824990500	27				24-NOV-2004	24-NOV-2004	Y
14736	34	28.6607059500	-92.5826489900	27				24-NOV-2004	24-NOV-2004	Y
14736	35	28.6621879200	-92.5828353800	27				24-NOV-2004	24-NOV-2004	Y
14736	36	28.6639888300	-92.5830199800	27				24-NOV-2004	24-NOV-2004	Y
14736	37	28.6650081600	-92.5831400800	27				24-NOV-2004	24-NOV-2004	Y
14736	38	28.6663584800	-92.5832645500	27				24-NOV-2004	24-NOV-2004	Y
14736	39	28.6679310400	-92.5834147600	27				24-NOV-2004	24-NOV-2004	Y
14736	40	28.6691936100	-92.5835736400	27				24-NOV-2004	24-NOV-2004	Y
14736	41	28.6709015900	-92.5837772200	27				24-NOV-2004	24-NOV-2004	Y
14736	42	28.6720337300	-92.5838854500	27				24-NOV-2004	24-NOV-2004	Y
14736	43	28.6738458000	-92.5841399100	27				24-NOV-2004	24-NOV-2004	Y
14736	44	28.6752159600	-92.5842432700	27				24-NOV-2004	24-NOV-2004	Y
14736	45	28.6767276000	-92.5843776900	27				24-NOV-2004	24-NOV-2004	Y
14736	46	28.6768359100	-92.5844269500	27				24-NOV-2004	24-NOV-2004	Y
14736	47	28.6768801000	-92.5844470500	27				24-NOV-2004	24-NOV-2004	Y
14736	48	28.6769196700	-92.5844500600	27				24-NOV-2004	24-NOV-2004	Y
14738	1	28.9017300300	-91.1874145800	27				30-MAR-2005	30-MAR-2005	Y
14738	2	28.9016742200	-91.1873459700	27				30-MAR-2005	30-MAR-2005	Y
14738	3	28.9016641900	-91.1873336700	27				30-MAR-2005	30-MAR-2005	Y
14738	4	28.9015341900	-91.1871578300	27				30-MAR-2005	30-MAR-2005	Y
14738	5	28.9007679700	-91.1861350000	27				30-MAR-2005	30-MAR-2005	Y
14738	6	28.8998537500	-91.1849758600	27				30-MAR-2005	30-MAR-2005	Y
14738	7	28.8989596900	-91.1837798900	27				30-MAR-2005	30-MAR-2005	Y
14738	8	28.8979930000	-91.1825080800	27				30-MAR-2005	30-MAR-2005	Y
14738	9	28.8971149200	-91.1813090800	27				30-MAR-2005	30-MAR-2005	Y
14738	10	28.8961001900	-91.1800040600	27				30-MAR-2005	30-MAR-2005	Y
14738	11	28.8952195300	-91.1788961400	27				30-MAR-2005	30-MAR-2005	Y
14738	12	28.8944140000	-91.1778078600	27				30-MAR-2005	30-MAR-2005	Y

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14738	13	28.8935001900	-91.1766346700	27				30-MAR-2005	30-MAR-2005	Y
14738	14	28.8926188600	-91.1754507500	27				30-MAR-2005	30-MAR-2005	Y
14738	15	28.8919573100	-91.1745568600	27				30-MAR-2005	30-MAR-2005	Y
14738	16	28.8909763900	-91.1732931900	27				30-MAR-2005	30-MAR-2005	Y
14738	17	28.8899884200	-91.1720390300	27				30-MAR-2005	30-MAR-2005	Y
14738	18	28.8890273100	-91.1707566400	27				30-MAR-2005	30-MAR-2005	Y
14738	19	28.8880660000	-91.1694771400	27				30-MAR-2005	30-MAR-2005	Y
14738	20	28.8872455300	-91.1684060000	27				30-MAR-2005	30-MAR-2005	Y
14738	21	28.8863477800	-91.1672484400	27				30-MAR-2005	30-MAR-2005	Y
14738	22	28.8854543900	-91.1660697200	27				30-MAR-2005	30-MAR-2005	Y
14738	23	28.8845480500	-91.1648990200	27				30-MAR-2005	30-MAR-2005	Y
14738	24	28.8843943600	-91.1646462400	27				30-MAR-2005	30-MAR-2005	Y
14738	25	28.8841915600	-91.1642575200	27				30-MAR-2005	30-MAR-2005	Y
14738	26	28.8838623800	-91.1636266000	27				30-MAR-2005	30-MAR-2005	Y
14738	27	28.8838204100	-91.1635557800	27				30-MAR-2005	30-MAR-2005	Y
14738	28	28.8827646100	-91.1617750500	27				30-MAR-2005	30-MAR-2005	Y
14738	29	28.8818418700	-91.1606144400	27				30-MAR-2005	30-MAR-2005	Y
14738	30	28.8809767900	-91.1593912600	27				30-MAR-2005	30-MAR-2005	Y
14738	31	28.8801034700	-91.1581868600	27				30-MAR-2005	30-MAR-2005	Y
14738	32	28.8792081700	-91.1570075200	27				30-MAR-2005	30-MAR-2005	Y
14738	33	28.8783348300	-91.1557969100	27				30-MAR-2005	30-MAR-2005	Y
14738	34	28.8774450000	-91.1546113500	27				30-MAR-2005	30-MAR-2005	Y
14738	35	28.8765551500	-91.1534195600	27				30-MAR-2005	30-MAR-2005	Y
14738	36	28.8757367800	-91.1522151700	27				30-MAR-2005	30-MAR-2005	Y
14738	37	28.8748386000	-91.1509797000	27				30-MAR-2005	30-MAR-2005	Y
14738	38	28.8738937900	-91.1498411800	27				30-MAR-2005	30-MAR-2005	Y
14738	39	28.8729929000	-91.1486463700	27				30-MAR-2005	30-MAR-2005	Y
14738	40	28.8721414600	-91.1474265000	27				30-MAR-2005	30-MAR-2005	Y
14738	41	28.8712543100	-91.1462379600	27				30-MAR-2005	30-MAR-2005	Y
14738	42	28.8703781200	-91.1450400400	27				30-MAR-2005	30-MAR-2005	Y
14738	43	28.8694799400	-91.1438515600	27				30-MAR-2005	30-MAR-2005	Y
14738	44	28.8685900100	-91.1426630900	27				30-MAR-2005	30-MAR-2005	Y
14738	45	28.8677137800	-91.1414558600	27				30-MAR-2005	30-MAR-2005	Y
14738	46	28.8671033300	-91.1406478900	27				30-MAR-2005	30-MAR-2005	Y
14738	47	28.8670977900	-91.1406405600	27				30-MAR-2005	30-MAR-2005	Y
14738	48	28.8668183300	-91.1402705600	27				30-MAR-2005	30-MAR-2005	Y
14738	49	28.8659558300	-91.1390664800	27				30-MAR-2005	30-MAR-2005	Y
14738	50	28.8656106900	-91.1386421400	27				30-MAR-2005	30-MAR-2005	Y
14738	51	28.8651566600	-91.1379216400	27				30-MAR-2005	30-MAR-2005	Y

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14738	52	28.8643828500	-91.1371922100	27				30-MAR-2005	30-MAR-2005	Y
14738	53	28.8638925000	-91.1366121800	27				30-MAR-2005	30-MAR-2005	Y
14738	54	28.8632732600	-91.1362666700	27				30-MAR-2005	30-MAR-2005	Y
14738	55	28.8626321200	-91.1359805500	27				30-MAR-2005	30-MAR-2005	Y
14738	56	28.8610282800	-91.1352925300	27				30-MAR-2005	30-MAR-2005	Y
14738	57	28.8605368200	-91.1350817100	27				30-MAR-2005	30-MAR-2005	Y
14738	58	28.8595945500	-91.1348401800	27				30-MAR-2005	30-MAR-2005	Y
14738	59	28.8591655000	-91.1347941700	27				30-MAR-2005	30-MAR-2005	Y
14738	60	28.8583534600	-91.1342491700	27				30-MAR-2005	30-MAR-2005	Y
14738	61	28.8575548700	-91.1330262500	27				30-MAR-2005	30-MAR-2005	Y
14738	62	28.8573027100	-91.1319012800	27				30-MAR-2005	30-MAR-2005	Y
14738	63	28.8573004000	-91.1318909800	27				30-MAR-2005	30-MAR-2005	Y
14738	64	28.8572641100	-91.1317290800	27				30-MAR-2005	30-MAR-2005	Y
14738	65	28.8572273900	-91.1315652700	27				30-MAR-2005	30-MAR-2005	Y
14738	66	28.8572445700	-91.1315328100	27				30-MAR-2005	30-MAR-2005	Y
14738	67	28.8574028700	-91.1312338400	27				30-MAR-2005	30-MAR-2005	Y
14738	68	28.8581480000	-91.1312040600	27				30-MAR-2005	30-MAR-2005	Y
14738	69	28.8584410100	-91.1311923600	27				30-MAR-2005	30-MAR-2005	Y
14738	70	28.8585912800	-91.1311863500	27				30-MAR-2005	30-MAR-2005	Y
14738	71	28.8586341600	-91.1311846000	27				30-MAR-2005	30-MAR-2005	Y
14738	72	28.8586897100	-91.1311825000	27				30-MAR-2005	30-MAR-2005	Y
14738	73	28.8593606900	-91.1311556100	27				30-MAR-2005	30-MAR-2005	Y
14741	1	28.4302563100	-91.9093501600	27				20-NOV-2006	20-NOV-2006	Y
14741	2	28.4302602900	-91.9093193900	27				20-NOV-2006	20-NOV-2006	Y
14741	3	28.4303797200	-91.9090791300	27				20-NOV-2006	20-NOV-2006	Y
14741	4	28.4309017100	-91.9081088900	27				20-NOV-2006	20-NOV-2006	Y
14741	5	28.4314921800	-91.9069483600	27				20-NOV-2006	20-NOV-2006	Y
14741	6	28.4320826300	-91.9058026600	27				20-NOV-2006	20-NOV-2006	Y
14741	7	28.4326156000	-91.9047261400	27				20-NOV-2006	20-NOV-2006	Y
14741	8	28.4332055900	-91.9036628000	27				20-NOV-2006	20-NOV-2006	Y
14741	9	28.4337300700	-91.9025613500	27				20-NOV-2006	20-NOV-2006	Y
14741	10	28.4343191200	-91.9014433700	27				20-NOV-2006	20-NOV-2006	Y
14741	11	28.4349170000	-91.9003608800	27				20-NOV-2006	20-NOV-2006	Y
14741	12	28.4354589100	-91.8992300000	27				20-NOV-2006	20-NOV-2006	Y
14741	13	28.4360775800	-91.8981618500	27				20-NOV-2006	20-NOV-2006	Y
14741	14	28.4366431400	-91.8969730100	27				20-NOV-2006	20-NOV-2006	Y
14741	15	28.4372569900	-91.8958711800	27				20-NOV-2006	20-NOV-2006	Y
14741	16	28.4378111400	-91.8947865300	27				20-NOV-2006	20-NOV-2006	Y
14741	17	28.4384160000	-91.8936817500	27				20-NOV-2006	20-NOV-2006	Y

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14741	18	28.4389683900	-91.8925708300	27				20-NOV-2006	20-NOV-2006	Y
14741	19	28.4395536800	-91.8914586500	27				20-NOV-2006	20-NOV-2006	Y
14741	20	28.4401903600	-91.8903291000	27				20-NOV-2006	20-NOV-2006	Y
14741	21	28.4407633900	-91.8891912900	27				20-NOV-2006	20-NOV-2006	Y
14741	22	28.4413144200	-91.8880773300	27				20-NOV-2006	20-NOV-2006	Y
14741	23	28.4419301900	-91.8869785800	27				20-NOV-2006	20-NOV-2006	Y
14741	24	28.4425145200	-91.8857755000	27				20-NOV-2006	20-NOV-2006	Y
14741	25	28.4430721700	-91.8846976900	27				20-NOV-2006	20-NOV-2006	Y
14741	26	28.4436220600	-91.8836530300	27				20-NOV-2006	20-NOV-2006	Y
14741	27	28.4442139200	-91.8825218700	27				20-NOV-2006	20-NOV-2006	Y
14741	28	28.4447270300	-91.8815127400	27				20-NOV-2006	20-NOV-2006	Y
14741	29	28.4450347400	-91.8809426400	27				20-NOV-2006	20-NOV-2006	Y
14741	30	28.4450509200	-91.8809125200	27				20-NOV-2006	20-NOV-2006	Y
14741	31	28.4450800900	-91.8809215500	27				20-NOV-2006	20-NOV-2006	Y
14741	32	28.4451092800	-91.8809305400	27				20-NOV-2006	20-NOV-2006	Y
14741	33	28.4450824700	-91.8810415700	27				20-NOV-2006	20-NOV-2006	Y
14741	34	28.4451639100	-91.8810667400	27				20-NOV-2006	20-NOV-2006	Y
14742	1	29.2820003900	-93.7917650800	27				18-OCT-2004	18-OCT-2004	Y
14742	2	29.2819612400	-93.7917726200	27				18-OCT-2004	18-OCT-2004	Y
14742	3	29.2818852600	-93.7917870400	27				18-OCT-2004	18-OCT-2004	Y
14742	4	29.2818554200	-93.7917927000	27				18-OCT-2004	18-OCT-2004	Y
14742	5	29.2818440200	-93.7917145500	27				18-OCT-2004	18-OCT-2004	Y
14742	6	29.2815756800	-93.7900641500	27				18-OCT-2004	18-OCT-2004	Y
14742	7	29.2813239800	-93.7885122500	27				18-OCT-2004	18-OCT-2004	Y
14742	8	29.2811594800	-93.7875046400	27				18-OCT-2004	18-OCT-2004	Y
14742	9	29.2810911300	-93.7870860100	27				18-OCT-2004	18-OCT-2004	Y
14742	10	29.2808308800	-93.7855810900	27				18-OCT-2004	18-OCT-2004	Y
14742	11	29.2805908100	-93.7841258400	27				18-OCT-2004	18-OCT-2004	Y
14742	12	29.2803114000	-93.7825199500	27				18-OCT-2004	18-OCT-2004	Y
14742	13	29.2800303300	-93.7810057000	27				18-OCT-2004	18-OCT-2004	Y
14742	14	29.2797427800	-93.7794690100	27				18-OCT-2004	18-OCT-2004	Y
14742	15	29.2794561300	-93.7778083800	27				18-OCT-2004	18-OCT-2004	Y
14742	16	29.2791818800	-93.7763051000	27				18-OCT-2004	18-OCT-2004	Y
14742	17	29.2789149500	-93.7748624000	27				18-OCT-2004	18-OCT-2004	Y
14742	18	29.2786628200	-93.7739718200	27				18-OCT-2004	18-OCT-2004	Y
14742	19	29.2784602500	-93.7734268300	27				18-OCT-2004	18-OCT-2004	Y
14742	20	29.2781888300	-93.7728529800	27				18-OCT-2004	18-OCT-2004	Y
14742	21	29.2777507600	-93.7720934200	27				18-OCT-2004	18-OCT-2004	Y
14742	22	29.2773838400	-93.7715892000	27				18-OCT-2004	18-OCT-2004	Y

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14742	23	29.2768184300	-93.7709233200	27				18-OCT-2004	18-OCT-2004	Y
14742	24	29.2763949700	-93.7705365400	27				18-OCT-2004	18-OCT-2004	Y
14742	25	29.2757068500	-93.7700263000	27				18-OCT-2004	18-OCT-2004	Y
14742	26	29.2752405600	-93.7697164500	27				18-OCT-2004	18-OCT-2004	Y
14742	27	29.2745554400	-93.7692503200	27				18-OCT-2004	18-OCT-2004	Y
14742	28	29.2733578600	-93.7684526500	27				18-OCT-2004	18-OCT-2004	Y
14742	29	29.2721979300	-93.7676650100	27				18-OCT-2004	18-OCT-2004	Y
14742	30	29.2710336300	-93.7668592100	27				18-OCT-2004	18-OCT-2004	Y
14742	31	29.2698547800	-93.7660556100	27				18-OCT-2004	18-OCT-2004	Y
14742	32	29.2686669800	-93.7652798400	27				18-OCT-2004	18-OCT-2004	Y
14742	33	29.2675002400	-93.7644600300	27				18-OCT-2004	18-OCT-2004	Y
14742	34	29.2662738000	-93.7636229900	27				18-OCT-2004	18-OCT-2004	Y
14742	35	29.2651441500	-93.7628763400	27				18-OCT-2004	18-OCT-2004	Y
14742	36	29.2639800800	-93.7620668700	27				18-OCT-2004	18-OCT-2004	Y
14742	37	29.2628137500	-93.7612966800	27				18-OCT-2004	18-OCT-2004	Y
14742	38	29.2613102600	-93.7602417700	27				18-OCT-2004	18-OCT-2004	Y
14742	39	29.2612012600	-93.7601680400	27				18-OCT-2004	18-OCT-2004	Y
14742	40	29.2612272100	-93.7601181500	27				18-OCT-2004	18-OCT-2004	Y
14742	41	29.2612601800	-93.7600547400	27				18-OCT-2004	18-OCT-2004	Y
14742	42	29.2612407800	-93.7600416300	27				18-OCT-2004	18-OCT-2004	Y
14743	1	29.6515321100	-88.5896345300	27				03-MAY-2005	03-MAY-2005	Y
14743	2	29.6514692400	-88.5896364800	27				03-MAY-2005	03-MAY-2005	Y
14743	3	29.6514445000	-88.5896372500	27				03-MAY-2005	03-MAY-2005	Y
14743	4	29.6513528500	-88.5897113100	27				03-MAY-2005	03-MAY-2005	Y
14743	5	29.6512186000	-88.5898197900	27				03-MAY-2005	03-MAY-2005	Y
14743	6	29.6511960200	-88.5898018300	27				03-MAY-2005	03-MAY-2005	Y
14743	7	29.6510622000	-88.5896954100	27				03-MAY-2005	03-MAY-2005	Y
14743	8	29.6510396000	-88.5896774500	27				03-MAY-2005	03-MAY-2005	Y
14743	9	29.6511224800	-88.5895408400	27				03-MAY-2005	03-MAY-2005	Y
14743	10	29.6512519300	-88.5893275300	27				03-MAY-2005	03-MAY-2005	Y
14743	11	29.6512911500	-88.5892629000	27				03-MAY-2005	03-MAY-2005	Y
14743	12	29.6513550600	-88.5891569500	27				03-MAY-2005	03-MAY-2005	Y
14743	13	29.6521863900	-88.5877785800	27				03-MAY-2005	03-MAY-2005	Y
14743	14	29.6530481700	-88.5863675000	27				03-MAY-2005	03-MAY-2005	Y
14743	15	29.6539278100	-88.5849231100	27				03-MAY-2005	03-MAY-2005	Y
14743	16	29.6547657800	-88.5835826400	27				03-MAY-2005	03-MAY-2005	Y
14743	17	29.6556290000	-88.5821388600	27				03-MAY-2005	03-MAY-2005	Y
14743	18	29.6565345600	-88.5806184400	27				03-MAY-2005	03-MAY-2005	Y
14743	19	29.6572961700	-88.5793929200	27				03-MAY-2005	03-MAY-2005	Y

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14743	20	29.6581564200	-88.5779888600	27				03-MAY-2005	03-MAY-2005	Y
14743	21	29.6590113300	-88.5765731700	27				03-MAY-2005	03-MAY-2005	Y
14743	22	29.6598423300	-88.5751491100	27				03-MAY-2005	03-MAY-2005	Y
14743	23	29.6607206700	-88.5737710300	27				03-MAY-2005	03-MAY-2005	Y
14743	24	29.6615380300	-88.5724188300	27				03-MAY-2005	03-MAY-2005	Y
14743	25	29.6623801900	-88.5710196400	27				03-MAY-2005	03-MAY-2005	Y
14743	26	29.6632326400	-88.5696135600	27				03-MAY-2005	03-MAY-2005	Y
14743	27	29.6641852800	-88.5680930300	27				03-MAY-2005	03-MAY-2005	Y
14743	28	29.6649758600	-88.5668105300	27				03-MAY-2005	03-MAY-2005	Y
14743	29	29.6657900300	-88.5654610300	27				03-MAY-2005	03-MAY-2005	Y
14743	30	29.6666273600	-88.5640677500	27				03-MAY-2005	03-MAY-2005	Y
14743	31	29.6674802200	-88.5626721700	27				03-MAY-2005	03-MAY-2005	Y
14743	32	29.6683329400	-88.5612739400	27				03-MAY-2005	03-MAY-2005	Y
14743	33	29.6691668600	-88.5598872800	27				03-MAY-2005	03-MAY-2005	Y
14743	34	29.6700296700	-88.5584947500	27				03-MAY-2005	03-MAY-2005	Y
14743	35	29.6708779400	-88.5570884400	27				03-MAY-2005	03-MAY-2005	Y
14743	36	29.6717121100	-88.5556974700	27				03-MAY-2005	03-MAY-2005	Y
14743	37	29.6725589200	-88.5543070400	27				03-MAY-2005	03-MAY-2005	Y
14743	38	29.6734501500	-88.5528528700	27				03-MAY-2005	03-MAY-2005	Y
14743	39	29.6743253100	-88.5513888000	27				03-MAY-2005	03-MAY-2005	Y
14743	40	29.6751760800	-88.5500528900	27				03-MAY-2005	03-MAY-2005	Y
14743	41	29.6753952200	-88.5497420200	27				03-MAY-2005	03-MAY-2005	Y
14743	42	29.6760645300	-88.5487925100	27				03-MAY-2005	03-MAY-2005	Y
14743	43	29.6761245400	-88.5487173100	27				03-MAY-2005	03-MAY-2005	Y
14743	44	29.6761739500	-88.5486072300	27				03-MAY-2005	03-MAY-2005	Y
14743	45	29.6761852200	-88.5485784700	27				03-MAY-2005	03-MAY-2005	Y
14743	46	29.6761810900	-88.5485083200	27				03-MAY-2005	03-MAY-2005	Y
14743	47	29.6761756000	-88.5485087500	27				03-MAY-2005	03-MAY-2005	Y
14743	48	29.6761531000	-88.5485104800	27				03-MAY-2005	03-MAY-2005	Y
14745	1	28.1791394800	-93.6592045000	27	71	3720210.1000	165025.1000	29-DEC-2004	29-DEC-2004	Y
14745	2	28.1786613200	-93.6592944000	27	71	3720189.1000	164850.1000	29-DEC-2004	29-DEC-2004	Y
14745	3	28.1777883000	-93.6594916600	27	71	3720140.1000	164530.1000	29-DEC-2004	29-DEC-2004	Y
14745	4	28.1771182100	-93.6596691300	27	71	3720094.1000	164284.1000	29-DEC-2004	29-DEC-2004	Y
14745	5	28.1760619900	-93.6598975700	27	71	3720038.1000	163897.1000	29-DEC-2004	29-DEC-2004	Y
14745	6	28.1751001900	-93.6601460000	27	71	3719974.1000	163544.1000	29-DEC-2004	29-DEC-2004	Y
14745	7	28.1744228500	-93.6602803400	27	71	3719942.1000	163296.1000	29-DEC-2004	29-DEC-2004	Y
14745	8	28.1735639400	-93.6604861700	27	71	3719890.1000	162981.1000	29-DEC-2004	29-DEC-2004	Y
14745	9	28.1730721700	-93.6605798700	27	71	3719868.1000	162801.1000	29-DEC-2004	29-DEC-2004	Y
14745	10	28.1724019500	-93.6607542300	27	71	3719823.1000	162555.1000	29-DEC-2004	29-DEC-2004	Y

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14745	11	28.1717283600	-93.6609132200	27	71	3719783.1000	162308.1000	29-DEC-2004	29-DEC-2004	Y
14745	12	28.1710055700	-93.6610809600	27	71	3719741.1000	162043.1000	29-DEC-2004	29-DEC-2004	Y
14745	13	28.1703838000	-93.6612279500	27	71	3719704.1000	161815.1000	29-DEC-2004	29-DEC-2004	Y
14745	14	28.1697103400	-93.6613900400	27	71	3719663.1000	161568.1000	29-DEC-2004	29-DEC-2004	Y
14745	15	28.1690363700	-93.6615397200	27	71	3719626.1000	161321.1000	29-DEC-2004	29-DEC-2004	Y
14745	16	28.1684831600	-93.6616800700	27	71	3719590.1000	161118.1000	29-DEC-2004	29-DEC-2004	Y
14745	17	28.1676924400	-93.6618699400	27	71	3719542.1000	160828.1000	29-DEC-2004	29-DEC-2004	Y
14745	18	28.1670189700	-93.6620320200	27	71	3719501.1000	160581.1000	29-DEC-2004	29-DEC-2004	Y
14745	19	28.1659523900	-93.6622764800	27	71	3719440.1000	160190.1000	29-DEC-2004	29-DEC-2004	Y
14745	20	28.1650009400	-93.6625087900	27	71	3719381.1000	159841.1000	29-DEC-2004	29-DEC-2004	Y
14745	21	28.1643276000	-93.6626739600	27	71	3719339.1000	159594.1000	29-DEC-2004	29-DEC-2004	Y
14745	22	28.1633916400	-93.6628806200	27	71	3719288.1000	159251.1000	29-DEC-2004	29-DEC-2004	Y
14745	23	28.1626260200	-93.6630785000	27	71	3719237.1000	158970.1000	29-DEC-2004	29-DEC-2004	Y
14745	24	28.1609834600	-93.6632407900	27	71	3719212.1000	158371.1000	29-DEC-2004	29-DEC-2004	Y
14745	25	28.1596760200	-93.6637243900	27	71	3719078.1000	157889.1000	29-DEC-2004	29-DEC-2004	Y
14745	26	28.1576557200	-93.6648255800	27	71	3718757.1000	157139.1000	29-DEC-2004	29-DEC-2004	Y
14745	27	28.1554109400	-93.6662985900	27	71	3718320.1000	156302.1000	29-DEC-2004	29-DEC-2004	Y
14745	28	28.1548769300	-93.6669814900	27	71	3718109.1000	156098.1000	29-DEC-2004	29-DEC-2004	Y
14745	29	28.1543817300	-93.6676033600	27	71	3717917.1000	155909.1000	29-DEC-2004	29-DEC-2004	Y
14745	30	28.1539025300	-93.6682803100	27	71	3717707.1000	155725.1000	29-DEC-2004	29-DEC-2004	Y
14747	14	28.9784341600	-89.2664850200	27				23-MAR-2015	23-MAR-2015	Y
14747	15	28.9781082800	-89.2668148200	27				23-MAR-2015	23-MAR-2015	Y
14747	16	28.9776954600	-89.2673427900	27				23-MAR-2015	23-MAR-2015	Y
14747	17	28.9775022100	-89.2681906500	27				23-MAR-2015	23-MAR-2015	Y
14747	18	28.9778354400	-89.2688842800	27				23-MAR-2015	23-MAR-2015	Y
14747	19	28.9786174100	-89.2692001900	27				23-MAR-2015	23-MAR-2015	Y
14747	20	28.9791410200	-89.2690490700	27				23-MAR-2015	23-MAR-2015	Y
14747	21	28.9798642500	-89.2688889000	27				23-MAR-2015	23-MAR-2015	Y
14747	22	28.9810447500	-89.2685830000	27				23-MAR-2015	23-MAR-2015	Y
14747	23	28.9825147500	-89.2685378600	27				23-MAR-2015	23-MAR-2015	Y
14747	24	28.9834668900	-89.2684039000	27				23-MAR-2015	23-MAR-2015	Y
14747	25	28.9840707400	-89.2685186700	27				23-MAR-2015	23-MAR-2015	Y
14747	26	28.9844233000	-89.2686379700	27				23-MAR-2015	23-MAR-2015	Y
14747	27	28.9844871200	-89.2685454500	27				23-MAR-2015	23-MAR-2015	Y
14750	1	29.0983488500	-93.0623685100	27				20-JAN-2005	20-JAN-2005	Y
14750	2	29.0984376400	-93.0627716400	27				20-JAN-2005	20-JAN-2005	Y
14750	3	29.0986941400	-93.0641514400	27				20-JAN-2005	20-JAN-2005	Y
14750	4	29.0990252200	-93.0655858300	27				20-JAN-2005	20-JAN-2005	Y
14750	5	29.0993578300	-93.0670517500	27				20-JAN-2005	20-JAN-2005	Y

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14750	6	29.0996718900	-93.0686014400	27				20-JAN-2005	20-JAN-2005	Y
14750	7	29.0999801900	-93.0699848900	27				20-JAN-2005	20-JAN-2005	Y
14750	8	29.1003183300	-93.0715153600	27				20-JAN-2005	20-JAN-2005	Y
14750	9	29.1006022500	-93.0729879400	27				20-JAN-2005	20-JAN-2005	Y
14750	10	29.1009182200	-93.0744566100	27				20-JAN-2005	20-JAN-2005	Y
14750	11	29.1012341400	-93.0759065600	27				20-JAN-2005	20-JAN-2005	Y
14750	12	29.1015711900	-93.0774145800	27				20-JAN-2005	20-JAN-2005	Y
14750	13	29.1017630800	-93.0782015500	27				20-JAN-2005	20-JAN-2005	Y
14750	14	29.1019992000	-93.0788610200	27				20-JAN-2005	20-JAN-2005	Y
14750	15	29.1023317800	-93.0796337200	27				20-JAN-2005	20-JAN-2005	Y
14750	16	29.1026549100	-93.0801970900	27				20-JAN-2005	20-JAN-2005	Y
14750	17	29.1031112300	-93.0808743400	27				20-JAN-2005	20-JAN-2005	Y
14750	18	29.1035085700	-93.0813832400	27				20-JAN-2005	20-JAN-2005	Y
14750	19	29.1039801200	-93.0818376500	27				20-JAN-2005	20-JAN-2005	Y
14750	20	29.1046521700	-93.0822686100	27				20-JAN-2005	20-JAN-2005	Y
14750	21	29.1057131700	-93.0831093100	27				20-JAN-2005	20-JAN-2005	Y
14750	22	29.1068016400	-93.0840423900	27				20-JAN-2005	20-JAN-2005	Y
14750	23	29.1076560400	-93.0849717000	27				20-JAN-2005	20-JAN-2005	Y
14753	1	28.0150016400	-91.5851878700	27				28-MAR-2005	28-MAR-2005	Y
14753	2	28.0156940400	-91.5842253200	27				28-MAR-2005	28-MAR-2005	Y
14753	3	28.0163851300	-91.5832664900	27				28-MAR-2005	28-MAR-2005	Y
14753	4	28.0170853800	-91.5823131000	27				28-MAR-2005	28-MAR-2005	Y
14753	5	28.0177827000	-91.5813542300	27				28-MAR-2005	28-MAR-2005	Y
14753	6	28.0184663700	-91.5803816000	27				28-MAR-2005	28-MAR-2005	Y
14753	7	28.0191485100	-91.5794114000	27				28-MAR-2005	28-MAR-2005	Y
14753	8	28.0198560200	-91.5784611300	27				28-MAR-2005	28-MAR-2005	Y
14753	9	28.0205533300	-91.5774890200	27				28-MAR-2005	28-MAR-2005	Y
14753	10	28.0208561900	-91.5769864900	27				28-MAR-2005	28-MAR-2005	Y
14753	11	28.0211397700	-91.5764564700	27				28-MAR-2005	28-MAR-2005	Y
14753	12	28.0214038300	-91.5759106300	27				28-MAR-2005	28-MAR-2005	Y
14753	13	28.0216449300	-91.5753522100	27				28-MAR-2005	28-MAR-2005	Y
14753	14	28.0218688600	-91.5747878700	27				28-MAR-2005	28-MAR-2005	Y
14753	15	28.0220720800	-91.5742116200	27				28-MAR-2005	28-MAR-2005	Y
14753	16	28.0222633900	-91.5736379900	27				28-MAR-2005	28-MAR-2005	Y
14753	17	28.0224269000	-91.5730469200	27				28-MAR-2005	28-MAR-2005	Y
14753	18	28.0225671800	-91.5724462900	27				28-MAR-2005	28-MAR-2005	Y
14753	19	28.0226838600	-91.5718439200	27				28-MAR-2005	28-MAR-2005	Y
14753	20	28.0229213400	-91.5706322300	27				28-MAR-2005	28-MAR-2005	Y
14753	21	28.0231501400	-91.5694214700	27				28-MAR-2005	28-MAR-2005	Y

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14753	22	28.0233802000	-91.5682090300	27				28-MAR-2005	28-MAR-2005	Y
14753	23	28.0236219200	-91.5670001100	27				28-MAR-2005	28-MAR-2005	Y
14753	24	28.0238108900	-91.5660115100	27				28-MAR-2005	28-MAR-2005	Y
14753	25	28.0240743100	-91.5645741400	27				28-MAR-2005	28-MAR-2005	Y
14753	26	28.0243169700	-91.5633633200	27				28-MAR-2005	28-MAR-2005	Y
14753	27	28.0245508900	-91.5621551100	27				28-MAR-2005	28-MAR-2005	Y
14753	28	28.0247804100	-91.5609440000	27				28-MAR-2005	28-MAR-2005	Y
14753	29	28.0250126100	-91.5597349700	27				28-MAR-2005	28-MAR-2005	Y
14753	30	28.0252492900	-91.5585226300	27				28-MAR-2005	28-MAR-2005	Y
14753	31	28.0254857000	-91.5573119900	27				28-MAR-2005	28-MAR-2005	Y
14753	32	28.0257052000	-91.5560968700	27				28-MAR-2005	28-MAR-2005	Y
14753	33	28.0259345300	-91.5548851400	27				28-MAR-2005	28-MAR-2005	Y
14753	34	28.0261579900	-91.5536718800	27				28-MAR-2005	28-MAR-2005	Y
14753	35	28.0263929000	-91.5524601000	27				28-MAR-2005	28-MAR-2005	Y
14753	36	28.0266263100	-91.5512526100	27				28-MAR-2005	28-MAR-2005	Y
14753	37	28.0268450700	-91.5500359800	27				28-MAR-2005	28-MAR-2005	Y
14753	38	28.0270787100	-91.5488250400	27				28-MAR-2005	28-MAR-2005	Y
14753	39	28.0273134400	-91.5476135100	27				28-MAR-2005	28-MAR-2005	Y
14753	40	28.0275497800	-91.5464032200	27				28-MAR-2005	28-MAR-2005	Y
14753	41	28.0277909900	-91.5451956600	27				28-MAR-2005	28-MAR-2005	Y
14753	42	28.0280212400	-91.5439833600	27				28-MAR-2005	28-MAR-2005	Y
14753	43	28.0282471000	-91.5427717000	27				28-MAR-2005	28-MAR-2005	Y
14753	44	28.0284759100	-91.5415604700	27				28-MAR-2005	28-MAR-2005	Y
14753	45	28.0286928200	-91.5403432100	27				28-MAR-2005	28-MAR-2005	Y
14753	46	28.0289214500	-91.5391306700	27				28-MAR-2005	28-MAR-2005	Y
14753	47	28.0291482000	-91.5379181500	27				28-MAR-2005	28-MAR-2005	Y
14753	48	28.0293849000	-91.5367049000	27				28-MAR-2005	28-MAR-2005	Y
14753	49	28.0296303900	-91.5355004000	27				28-MAR-2005	28-MAR-2005	Y
14753	50	28.0298548500	-91.5342898100	27				28-MAR-2005	28-MAR-2005	Y
14753	51	28.0300714700	-91.5330733200	27				28-MAR-2005	28-MAR-2005	Y
14753	52	28.0302898900	-91.5318567300	27				28-MAR-2005	28-MAR-2005	Y
14753	53	28.0305087600	-91.5306455300	27				28-MAR-2005	28-MAR-2005	Y
14753	54	28.0307407100	-91.5294326100	27				28-MAR-2005	28-MAR-2005	Y
14753	55	28.0309375900	-91.5284050700	27				28-MAR-2005	28-MAR-2005	Y
14753	56	28.0312033900	-91.5270086100	27				28-MAR-2005	28-MAR-2005	Y
14753	57	28.0314360400	-91.5257993400	27				28-MAR-2005	28-MAR-2005	Y
14753	58	28.0316731400	-91.5245876200	27				28-MAR-2005	28-MAR-2005	Y
14753	59	28.0318968700	-91.5233739100	27				28-MAR-2005	28-MAR-2005	Y
14753	60	28.0321183600	-91.5221619000	27				28-MAR-2005	28-MAR-2005	Y

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14753	61	28.0323525600	-91.5209501300	27				28-MAR-2005	28-MAR-2005	Y
14753	62	28.0324638000	-91.5203414400	27				28-MAR-2005	28-MAR-2005	Y
14753	63	28.0326272000	-91.5194914700	27				28-MAR-2005	28-MAR-2005	Y
14753	64	28.0327074400	-91.5191337600	27				28-MAR-2005	28-MAR-2005	Y
14753	65	28.0328525900	-91.5185372800	27				28-MAR-2005	28-MAR-2005	Y
14753	66	28.0330186600	-91.5179464700	27				28-MAR-2005	28-MAR-2005	Y
14753	67	28.0332158800	-91.5173692800	27				28-MAR-2005	28-MAR-2005	Y
14753	68	28.0334285200	-91.5167983400	27				28-MAR-2005	28-MAR-2005	Y
14753	69	28.0336573600	-91.5162310900	27				28-MAR-2005	28-MAR-2005	Y
14753	70	28.0339087200	-91.5156856900	27				28-MAR-2005	28-MAR-2005	Y
14753	71	28.0341881200	-91.5151510500	27				28-MAR-2005	28-MAR-2005	Y
14753	72	28.0344876300	-91.5146303600	27				28-MAR-2005	28-MAR-2005	Y
14753	73	28.0348022600	-91.5141229200	27				28-MAR-2005	28-MAR-2005	Y
14753	74	28.0351378700	-91.5136338800	27				28-MAR-2005	28-MAR-2005	Y
14753	75	28.0354975300	-91.5131666100	27				28-MAR-2005	28-MAR-2005	Y
14753	76	28.0358711400	-91.5127117400	27				28-MAR-2005	28-MAR-2005	Y
14753	77	28.0362656100	-91.5122777600	27				28-MAR-2005	28-MAR-2005	Y
14753	78	28.0366722000	-91.5118623900	27				28-MAR-2005	28-MAR-2005	Y
14753	79	28.0370987200	-91.5114690200	27				28-MAR-2005	28-MAR-2005	Y
14753	80	28.0375446700	-91.5111024400	27				28-MAR-2005	28-MAR-2005	Y
14753	81	28.0379955900	-91.5107550500	27				28-MAR-2005	28-MAR-2005	Y
14753	82	28.0384642400	-91.5104299000	27				28-MAR-2005	28-MAR-2005	Y
14753	83	28.0389429900	-91.5101241300	27				28-MAR-2005	28-MAR-2005	Y
14753	84	28.0399346400	-91.5095906900	27				28-MAR-2005	28-MAR-2005	Y
14753	85	28.0409401600	-91.5090849600	27				28-MAR-2005	28-MAR-2005	Y
14753	86	28.0419461100	-91.5085917100	27				28-MAR-2005	28-MAR-2005	Y
14753	87	28.0429549500	-91.5080956600	27				28-MAR-2005	28-MAR-2005	Y
14753	88	28.0439659900	-91.5076107000	27				28-MAR-2005	28-MAR-2005	Y
14753	89	28.0449728000	-91.5071087100	27				28-MAR-2005	28-MAR-2005	Y
14753	90	28.0459802000	-91.5066152000	27				28-MAR-2005	28-MAR-2005	Y
14753	91	28.0469870300	-91.5061159200	27				28-MAR-2005	28-MAR-2005	Y
14753	92	28.0479885100	-91.5056019300	27				28-MAR-2005	28-MAR-2005	Y
14753	93	28.0489994200	-91.5051123700	27				28-MAR-2005	28-MAR-2005	Y
14753	94	28.0500121000	-91.5046301700	27				28-MAR-2005	28-MAR-2005	Y
14753	95	28.0510175300	-91.5041266000	27				28-MAR-2005	28-MAR-2005	Y
14753	96	28.0520251700	-91.5036311100	27				28-MAR-2005	28-MAR-2005	Y
14753	97	28.0532621200	-91.5030198900	27				28-MAR-2005	28-MAR-2005	Y
14753	98	28.0540387900	-91.5026389900	27				28-MAR-2005	28-MAR-2005	Y
14753	99	28.0550493700	-91.5021448100	27				28-MAR-2005	28-MAR-2005	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14753	100	28.0560444400	-91.5016235800	27				28-MAR-2005	28-MAR-2005	Y
14753	101	28.0565295600	-91.5013292800	27				28-MAR-2005	28-MAR-2005	Y
14753	102	28.0570034500	-91.5010162500	27				28-MAR-2005	28-MAR-2005	Y
14753	103	28.0574578400	-91.5006691800	27				28-MAR-2005	28-MAR-2005	Y
14753	104	28.0579032100	-91.5003066700	27				28-MAR-2005	28-MAR-2005	Y
14753	105	28.0583412200	-91.4999296400	27				28-MAR-2005	28-MAR-2005	Y
14753	106	28.0587554400	-91.4995230400	27				28-MAR-2005	28-MAR-2005	Y
14753	107	28.0591548100	-91.4990948300	27				28-MAR-2005	28-MAR-2005	Y
14753	108	28.0595302100	-91.4986440900	27				28-MAR-2005	28-MAR-2005	Y
14753	109	28.0598959700	-91.4981803200	27				28-MAR-2005	28-MAR-2005	Y
14753	110	28.0602445700	-91.4976986600	27				28-MAR-2005	28-MAR-2005	Y
14753	111	28.0605687800	-91.4971978100	27				28-MAR-2005	28-MAR-2005	Y
14753	112	28.0608687700	-91.4966777700	27				28-MAR-2005	28-MAR-2005	Y
14753	113	28.0611516500	-91.4961436900	27				28-MAR-2005	28-MAR-2005	Y
14753	114	28.0614029000	-91.4955927900	27				28-MAR-2005	28-MAR-2005	Y
14753	115	28.0616419200	-91.4950347700	27				28-MAR-2005	28-MAR-2005	Y
14753	116	28.0618513200	-91.4944627500	27				28-MAR-2005	28-MAR-2005	Y
14753	117	28.0620324800	-91.4938793800	27				28-MAR-2005	28-MAR-2005	Y
14753	118	28.0621944800	-91.4932890400	27				28-MAR-2005	28-MAR-2005	Y
14753	119	28.0625004400	-91.4920987000	27				28-MAR-2005	28-MAR-2005	Y
14753	120	28.0627826000	-91.4909009500	27				28-MAR-2005	28-MAR-2005	Y
14753	121	28.0630578200	-91.4897005800	27				28-MAR-2005	28-MAR-2005	Y
14753	122	28.0633294700	-91.4885303500	27				28-MAR-2005	28-MAR-2005	Y
14753	123	28.0636897300	-91.4869804000	27				28-MAR-2005	28-MAR-2005	Y
14754	1	28.0150016400	-91.5851878700	27				28-MAR-2005	28-MAR-2005	Y
14754	2	28.0140587700	-91.5837696000	27				28-MAR-2005	28-MAR-2005	Y
14754	3	28.0142940900	-91.5834269500	27				28-MAR-2005	28-MAR-2005	Y
14754	4	28.0145776400	-91.5834800200	27				28-MAR-2005	28-MAR-2005	Y
14754	5	28.0155787400	-91.5843105200	27				28-MAR-2005	28-MAR-2005	Y
14754	6	28.0156940400	-91.5842253200	27				28-MAR-2005	28-MAR-2005	Y
14754	7	28.0163851300	-91.5832664900	27				28-MAR-2005	28-MAR-2005	Y
14754	8	28.0170853800	-91.5823131000	27				28-MAR-2005	28-MAR-2005	Y
14754	9	28.0177827000	-91.5813542300	27				28-MAR-2005	28-MAR-2005	Y
14754	10	28.0184663700	-91.5803816000	27				28-MAR-2005	28-MAR-2005	Y
14754	11	28.0191485100	-91.5794114000	27				28-MAR-2005	28-MAR-2005	Y
14754	12	28.0198560200	-91.5784611300	27				28-MAR-2005	28-MAR-2005	Y
14754	13	28.0205533300	-91.5774890200	27				28-MAR-2005	28-MAR-2005	Y
14754	14	28.0208561900	-91.5769864900	27				28-MAR-2005	28-MAR-2005	Y
14754	15	28.0211397700	-91.5764564700	27				28-MAR-2005	28-MAR-2005	Y

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14754	16	28.0214038300	-91.5759106300	27				28-MAR-2005	28-MAR-2005	Y
14754	17	28.0216449300	-91.5753522100	27				28-MAR-2005	28-MAR-2005	Y
14754	18	28.0218688600	-91.5747878700	27				28-MAR-2005	28-MAR-2005	Y
14754	19	28.0220720800	-91.5742116200	27				28-MAR-2005	28-MAR-2005	Y
14754	20	28.0222633900	-91.5736379900	27				28-MAR-2005	28-MAR-2005	Y
14754	21	28.0224269000	-91.5730469200	27				28-MAR-2005	28-MAR-2005	Y
14754	22	28.0225671800	-91.5724462900	27				28-MAR-2005	28-MAR-2005	Y
14754	23	28.0226838600	-91.5718439200	27				28-MAR-2005	28-MAR-2005	Y
14754	24	28.0229213400	-91.5706322300	27				28-MAR-2005	28-MAR-2005	Y
14754	25	28.0231501400	-91.5694214700	27				28-MAR-2005	28-MAR-2005	Y
14754	26	28.0233802000	-91.5682090300	27				28-MAR-2005	28-MAR-2005	Y
14754	27	28.0236219200	-91.5670001100	27				28-MAR-2005	28-MAR-2005	Y
14754	28	28.0238108900	-91.5660115100	27				28-MAR-2005	28-MAR-2005	Y
14754	29	28.0240743100	-91.5645741400	27				28-MAR-2005	28-MAR-2005	Y
14754	30	28.0243169700	-91.5633633200	27				28-MAR-2005	28-MAR-2005	Y
14754	31	28.0245508900	-91.5621551100	27				28-MAR-2005	28-MAR-2005	Y
14754	32	28.0247804100	-91.5609440000	27				28-MAR-2005	28-MAR-2005	Y
14754	33	28.0250126100	-91.5597349700	27				28-MAR-2005	28-MAR-2005	Y
14754	34	28.0252492900	-91.5585226300	27				28-MAR-2005	28-MAR-2005	Y
14754	35	28.0254857000	-91.5573119900	27				28-MAR-2005	28-MAR-2005	Y
14754	36	28.0257052000	-91.5560968700	27				28-MAR-2005	28-MAR-2005	Y
14754	37	28.0259345300	-91.5548851400	27				28-MAR-2005	28-MAR-2005	Y
14754	38	28.0261579900	-91.5536718800	27				28-MAR-2005	28-MAR-2005	Y
14754	39	28.0263929000	-91.5524601000	27				28-MAR-2005	28-MAR-2005	Y
14754	40	28.0266263100	-91.5512526100	27				28-MAR-2005	28-MAR-2005	Y
14754	41	28.0268450700	-91.5500359800	27				28-MAR-2005	28-MAR-2005	Y
14754	42	28.0270787100	-91.5488250400	27				28-MAR-2005	28-MAR-2005	Y
14754	43	28.0273134400	-91.5476135100	27				28-MAR-2005	28-MAR-2005	Y
14754	44	28.0275497800	-91.5464032200	27				28-MAR-2005	28-MAR-2005	Y
14754	45	28.0277909900	-91.5451956600	27				28-MAR-2005	28-MAR-2005	Y
14754	46	28.0280212400	-91.5439833600	27				28-MAR-2005	28-MAR-2005	Y
14754	47	28.0282471000	-91.5427717000	27				28-MAR-2005	28-MAR-2005	Y
14754	48	28.0284759100	-91.5415604700	27				28-MAR-2005	28-MAR-2005	Y
14754	49	28.0286928200	-91.5403432100	27				28-MAR-2005	28-MAR-2005	Y
14754	50	28.0289214500	-91.5391306700	27				28-MAR-2005	28-MAR-2005	Y
14754	51	28.0291482000	-91.5379181500	27				28-MAR-2005	28-MAR-2005	Y
14754	52	28.0293849000	-91.5367049000	27				28-MAR-2005	28-MAR-2005	Y
14754	53	28.0296303900	-91.5355004000	27				28-MAR-2005	28-MAR-2005	Y
14754	54	28.0298548500	-91.5342898100	27				28-MAR-2005	28-MAR-2005	Y

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14754	55	28.0300714700	-91.5330733200	27				28-MAR-2005	28-MAR-2005	Y
14754	56	28.0302898900	-91.5318567300	27				28-MAR-2005	28-MAR-2005	Y
14754	57	28.0305087600	-91.5306455300	27				28-MAR-2005	28-MAR-2005	Y
14754	58	28.0307407100	-91.5294326100	27				28-MAR-2005	28-MAR-2005	Y
14754	59	28.0309375900	-91.5284050700	27				28-MAR-2005	28-MAR-2005	Y
14754	60	28.0312033900	-91.5270086100	27				28-MAR-2005	28-MAR-2005	Y
14754	61	28.0314360400	-91.5257993400	27				28-MAR-2005	28-MAR-2005	Y
14754	62	28.0316731400	-91.5245876200	27				28-MAR-2005	28-MAR-2005	Y
14754	63	28.0318968700	-91.5233739100	27				28-MAR-2005	28-MAR-2005	Y
14754	64	28.0321183600	-91.5221619000	27				28-MAR-2005	28-MAR-2005	Y
14754	65	28.0323525600	-91.5209501300	27				28-MAR-2005	28-MAR-2005	Y
14754	66	28.0324638000	-91.5203414400	27				28-MAR-2005	28-MAR-2005	Y
14754	67	28.0326272000	-91.5194914700	27				28-MAR-2005	28-MAR-2005	Y
14754	68	28.0327074400	-91.5191337600	27				28-MAR-2005	28-MAR-2005	Y
14754	69	28.0328525900	-91.5185372800	27				28-MAR-2005	28-MAR-2005	Y
14754	70	28.0330186600	-91.5179464700	27				28-MAR-2005	28-MAR-2005	Y
14754	71	28.0332158800	-91.5173692800	27				28-MAR-2005	28-MAR-2005	Y
14754	72	28.0334285200	-91.5167983400	27				28-MAR-2005	28-MAR-2005	Y
14754	73	28.0336573600	-91.5162310900	27				28-MAR-2005	28-MAR-2005	Y
14754	74	28.0339087200	-91.5156856900	27				28-MAR-2005	28-MAR-2005	Y
14754	75	28.0341881200	-91.5151510500	27				28-MAR-2005	28-MAR-2005	Y
14754	76	28.0344876300	-91.5146303600	27				28-MAR-2005	28-MAR-2005	Y
14754	77	28.0348022600	-91.5141229200	27				28-MAR-2005	28-MAR-2005	Y
14754	78	28.0351378700	-91.5136338800	27				28-MAR-2005	28-MAR-2005	Y
14754	79	28.0354975300	-91.5131666100	27				28-MAR-2005	28-MAR-2005	Y
14754	80	28.0358711400	-91.5127117400	27				28-MAR-2005	28-MAR-2005	Y
14754	81	28.0362656100	-91.5122777600	27				28-MAR-2005	28-MAR-2005	Y
14754	82	28.0366722000	-91.5118623900	27				28-MAR-2005	28-MAR-2005	Y
14754	83	28.0370987200	-91.5114690200	27				28-MAR-2005	28-MAR-2005	Y
14754	84	28.0375446700	-91.5111024400	27				28-MAR-2005	28-MAR-2005	Y
14754	85	28.0379955900	-91.5107550500	27				28-MAR-2005	28-MAR-2005	Y
14754	86	28.0384642400	-91.5104299000	27				28-MAR-2005	28-MAR-2005	Y
14754	87	28.0389429900	-91.5101241300	27				28-MAR-2005	28-MAR-2005	Y
14754	88	28.0399346400	-91.5095906900	27				28-MAR-2005	28-MAR-2005	Y
14754	89	28.0409401600	-91.5090849600	27				28-MAR-2005	28-MAR-2005	Y
14754	90	28.0419461100	-91.5085917100	27				28-MAR-2005	28-MAR-2005	Y
14754	91	28.0429549500	-91.5080956600	27				28-MAR-2005	28-MAR-2005	Y
14754	92	28.0439659900	-91.5076107000	27				28-MAR-2005	28-MAR-2005	Y
14754	93	28.0449728000	-91.5071087100	27				28-MAR-2005	28-MAR-2005	Y

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14754	94	28.0459802000	-91.5066152000	27				28-MAR-2005	28-MAR-2005	Y
14754	95	28.0469870300	-91.5061159200	27				28-MAR-2005	28-MAR-2005	Y
14754	96	28.0479885100	-91.5056019300	27				28-MAR-2005	28-MAR-2005	Y
14754	97	28.0489994200	-91.5051123700	27				28-MAR-2005	28-MAR-2005	Y
14754	98	28.0500121000	-91.5046301700	27				28-MAR-2005	28-MAR-2005	Y
14754	99	28.0510175300	-91.5041266000	27				28-MAR-2005	28-MAR-2005	Y
14754	100	28.0520251700	-91.5036311100	27				28-MAR-2005	28-MAR-2005	Y
14754	101	28.0532621200	-91.5030198900	27				28-MAR-2005	28-MAR-2005	Y
14754	102	28.0540387900	-91.5026389900	27				28-MAR-2005	28-MAR-2005	Y
14754	103	28.0550493700	-91.5021448100	27				28-MAR-2005	28-MAR-2005	Y
14754	104	28.0560444400	-91.5016235800	27				28-MAR-2005	28-MAR-2005	Y
14754	105	28.0565295600	-91.5013292800	27				28-MAR-2005	28-MAR-2005	Y
14754	106	28.0570034500	-91.5010162500	27				28-MAR-2005	28-MAR-2005	Y
14754	107	28.0574578400	-91.5006691800	27				28-MAR-2005	28-MAR-2005	Y
14754	108	28.0579032100	-91.5003066700	27				28-MAR-2005	28-MAR-2005	Y
14754	109	28.0583412200	-91.4999296400	27				28-MAR-2005	28-MAR-2005	Y
14754	110	28.0587554400	-91.4995230400	27				28-MAR-2005	28-MAR-2005	Y
14754	111	28.0591548100	-91.4990948300	27				28-MAR-2005	28-MAR-2005	Y
14754	112	28.0595302100	-91.4986440900	27				28-MAR-2005	28-MAR-2005	Y
14754	113	28.0598959700	-91.4981803200	27				28-MAR-2005	28-MAR-2005	Y
14754	114	28.0602445700	-91.4976986600	27				28-MAR-2005	28-MAR-2005	Y
14754	115	28.0605687800	-91.4971978100	27				28-MAR-2005	28-MAR-2005	Y
14754	116	28.0608687700	-91.4966777700	27				28-MAR-2005	28-MAR-2005	Y
14754	117	28.0611516500	-91.4961436900	27				28-MAR-2005	28-MAR-2005	Y
14754	118	28.0614029000	-91.4955927900	27				28-MAR-2005	28-MAR-2005	Y
14754	119	28.0616419200	-91.4950347700	27				28-MAR-2005	28-MAR-2005	Y
14754	120	28.0618513200	-91.4944627500	27				28-MAR-2005	28-MAR-2005	Y
14754	121	28.0620324800	-91.4938793800	27				28-MAR-2005	28-MAR-2005	Y
14754	122	28.0621944800	-91.4932890400	27				28-MAR-2005	28-MAR-2005	Y
14754	123	28.0625004400	-91.4920987000	27				28-MAR-2005	28-MAR-2005	Y
14754	124	28.0627826000	-91.4909009500	27				28-MAR-2005	28-MAR-2005	Y
14754	125	28.0630578200	-91.4897005800	27				28-MAR-2005	28-MAR-2005	Y
14754	126	28.0633294700	-91.4885303500	27				28-MAR-2005	28-MAR-2005	Y
14754	127	28.0636897300	-91.4869804000	27				28-MAR-2005	28-MAR-2005	Y
14755	1	29.1159491000	-88.0620625700	27				09-MAR-2011	09-MAR-2011	Y
14755	2	29.1158681500	-88.0619676300	27				09-MAR-2011	09-MAR-2011	Y
14755	3	29.1159293700	-88.0619520400	27				09-MAR-2011	09-MAR-2011	Y
14755	4	29.1172729100	-88.0615967300	27				09-MAR-2011	09-MAR-2011	Y
14755	5	29.1186011700	-88.0612511800	27				09-MAR-2011	09-MAR-2011	Y

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14755	6	29.1199266500	-88.0608550400	27				09-MAR-2011	09-MAR-2011	Y
14755	7	29.1212305300	-88.0604391700	27				09-MAR-2011	09-MAR-2011	Y
14755	8	29.1225706400	-88.0600800700	27				09-MAR-2011	09-MAR-2011	Y
14755	9	29.1238904200	-88.0597684500	27				09-MAR-2011	09-MAR-2011	Y
14755	10	29.1252368100	-88.0593499900	27				09-MAR-2011	09-MAR-2011	Y
14755	11	29.1265646700	-88.0588954900	27				09-MAR-2011	09-MAR-2011	Y
14755	12	29.1270291600	-88.0586727100	27				09-MAR-2011	09-MAR-2011	Y
14755	13	29.1278626600	-88.0582963400	27				09-MAR-2011	09-MAR-2011	Y
14755	14	29.1291043800	-88.0576961900	27				09-MAR-2011	09-MAR-2011	Y
14755	15	29.1303828300	-88.0569273200	27				09-MAR-2011	09-MAR-2011	Y
14755	16	29.1304441000	-88.0568878100	27				09-MAR-2011	09-MAR-2011	Y
14755	17	29.1305397700	-88.0568261300	27				09-MAR-2011	09-MAR-2011	Y
14755	18	29.1312310400	-88.0563907300	27				09-MAR-2011	09-MAR-2011	Y
14755	19	29.1313350900	-88.0563132500	27				09-MAR-2011	09-MAR-2011	Y
14755	20	29.1314499800	-88.0562276700	27				09-MAR-2011	09-MAR-2011	Y
14755	21	29.1322090400	-88.0557499100	27				09-MAR-2011	09-MAR-2011	Y
14755	22	29.1323417600	-88.0556916100	27				09-MAR-2011	09-MAR-2011	Y
14755	23	29.1324616700	-88.0556389200	27				09-MAR-2011	09-MAR-2011	Y
14755	24	29.1328534100	-88.0553907100	27				09-MAR-2011	09-MAR-2011	Y
14755	25	29.1331629700	-88.0551630600	27				09-MAR-2011	09-MAR-2011	Y
14755	26	29.1332429800	-88.0551057300	27				09-MAR-2011	09-MAR-2011	Y
14755	27	29.1333087100	-88.0550586500	27				09-MAR-2011	09-MAR-2011	Y
14755	28	29.1339813000	-88.0546230900	27				09-MAR-2011	09-MAR-2011	Y
14755	29	29.1352576400	-88.0537993300	27				09-MAR-2011	09-MAR-2011	Y
14755	30	29.1362610500	-88.0531219300	27				09-MAR-2011	09-MAR-2011	Y
14755	31	29.1374946300	-88.0523572600	27				09-MAR-2011	09-MAR-2011	Y
14755	32	29.1386913000	-88.0516120900	27				09-MAR-2011	09-MAR-2011	Y
14755	33	29.1399528700	-88.0508125400	27				09-MAR-2011	09-MAR-2011	Y
14755	34	29.1411073000	-88.0501807100	27				09-MAR-2011	09-MAR-2011	Y
14755	35	29.1424426600	-88.0493538300	27				09-MAR-2011	09-MAR-2011	Y
14755	36	29.1435859600	-88.0487019200	27				09-MAR-2011	09-MAR-2011	Y
14755	37	29.1447902400	-88.0479235300	27				09-MAR-2011	09-MAR-2011	Y
14755	38	29.1459749400	-88.0471649700	27				09-MAR-2011	09-MAR-2011	Y
14755	39	29.1469141400	-88.0465935500	27				09-MAR-2011	09-MAR-2011	Y
14755	40	29.1480421200	-88.0458472400	27				09-MAR-2011	09-MAR-2011	Y
14755	41	29.1486251300	-88.0453669700	27				09-MAR-2011	09-MAR-2011	Y
14755	42	29.1491540500	-88.0448872000	27				09-MAR-2011	09-MAR-2011	Y
14755	43	29.1496504300	-88.0443407700	27				09-MAR-2011	09-MAR-2011	Y
14755	44	29.1500724400	-88.0437555200	27				09-MAR-2011	09-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14755	45	29.1504772500	-88.0431183000	27				09-MAR-2011	09-MAR-2011	Y
14755	46	29.1509076600	-88.0424503000	27				09-MAR-2011	09-MAR-2011	Y
14755	47	29.1512978400	-88.0417859300	27				09-MAR-2011	09-MAR-2011	Y
14755	48	29.1516580900	-88.0411400000	27				09-MAR-2011	09-MAR-2011	Y
14755	49	29.1520953000	-88.0404915500	27				09-MAR-2011	09-MAR-2011	Y
14755	50	29.1525738900	-88.0398348300	27				09-MAR-2011	09-MAR-2011	Y
14755	51	29.1530340900	-88.0392780700	27				09-MAR-2011	09-MAR-2011	Y
14755	52	29.1536550700	-88.0388649400	27				09-MAR-2011	09-MAR-2011	Y
14755	53	29.1542107900	-88.0384238800	27				09-MAR-2011	09-MAR-2011	Y
14755	54	29.1547027300	-88.0381943400	27				09-MAR-2011	09-MAR-2011	Y
14755	55	29.1554773900	-88.0379665300	27				09-MAR-2011	09-MAR-2011	Y
14755	56	29.1561583300	-88.0378816500	27				09-MAR-2011	09-MAR-2011	Y
14755	57	29.1568509000	-88.0378814700	27				09-MAR-2011	09-MAR-2011	Y
14755	58	29.1575444800	-88.0378857800	27				09-MAR-2011	09-MAR-2011	Y
14755	59	29.1582459400	-88.0379179400	27				09-MAR-2011	09-MAR-2011	Y
14755	60	29.1589105200	-88.0379768000	27				09-MAR-2011	09-MAR-2011	Y
14755	61	29.1595654000	-88.0380617900	27				09-MAR-2011	09-MAR-2011	Y
14755	62	29.1602418000	-88.0382109100	27				09-MAR-2011	09-MAR-2011	Y
14755	63	29.1608830700	-88.0384588300	27				09-MAR-2011	09-MAR-2011	Y
14755	64	29.1609041000	-88.0385884000	27				09-MAR-2011	09-MAR-2011	Y
14757	1	29.1609415700	-88.0391165000	27				09-MAR-2011	09-MAR-2011	Y
14757	2	29.1609224000	-88.0391831500	27				09-MAR-2011	09-MAR-2011	Y
14757	3	29.1607279900	-88.0396410900	27				09-MAR-2011	09-MAR-2011	Y
14757	4	29.1605987100	-88.0397130900	27				09-MAR-2011	09-MAR-2011	Y
14757	5	29.1594125900	-88.0403769000	27				09-MAR-2011	09-MAR-2011	Y
14757	6	29.1582181700	-88.0411374700	27				09-MAR-2011	09-MAR-2011	Y
14757	7	29.1570866500	-88.0418651900	27				09-MAR-2011	09-MAR-2011	Y
14757	8	29.1558869000	-88.0425890100	27				09-MAR-2011	09-MAR-2011	Y
14757	9	29.1556047900	-88.0427374900	27				09-MAR-2011	09-MAR-2011	Y
14757	10	29.1554738900	-88.0428173700	27				09-MAR-2011	09-MAR-2011	Y
14757	11	29.1553816900	-88.0428542300	27				09-MAR-2011	09-MAR-2011	Y
14757	12	29.1553690100	-88.0428998200	27				09-MAR-2011	09-MAR-2011	Y
14757	13	29.1553847400	-88.0429680400	27				09-MAR-2011	09-MAR-2011	Y
14757	14	29.1554135800	-88.0430263400	27				09-MAR-2011	09-MAR-2011	Y
14757	15	29.1554383600	-88.0430949400	27				09-MAR-2011	09-MAR-2011	Y
14757	16	29.1554702800	-88.0431538600	27				09-MAR-2011	09-MAR-2011	Y
14757	17	29.1555278500	-88.0432535900	27				09-MAR-2011	09-MAR-2011	Y
14757	18	29.1555883000	-88.0433675500	27				09-MAR-2011	09-MAR-2011	Y
14757	19	29.1556686000	-88.0435554200	27				09-MAR-2011	09-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
14757	20	29.1557318200	-88.0436848900	27				09-MAR-2011	09-MAR-2011	Y
14757	21	29.1557865100	-88.0438575400	27				09-MAR-2011	09-MAR-2011	Y
14757	22	29.1558248200	-88.0439510700	27				09-MAR-2011	09-MAR-2011	Y
14757	23	29.1558306600	-88.0440031800	27				09-MAR-2011	09-MAR-2011	Y
14757	24	29.1558063900	-88.0440464300	27				09-MAR-2011	09-MAR-2011	Y
14757	25	29.1554400800	-88.0442651900	27				09-MAR-2011	09-MAR-2011	Y
14757	26	29.1553742800	-88.0442933500	27				09-MAR-2011	09-MAR-2011	Y
14757	27	29.1552891500	-88.0443161200	27				09-MAR-2011	09-MAR-2011	Y
14757	28	29.1552148400	-88.0442994200	27				09-MAR-2011	09-MAR-2011	Y
14757	29	29.1551492300	-88.0442647500	27				09-MAR-2011	09-MAR-2011	Y
14757	30	29.1550951600	-88.0441991800	27				09-MAR-2011	09-MAR-2011	Y
14757	31	29.1550293100	-88.0440637300	27				09-MAR-2011	09-MAR-2011	Y
14757	32	29.1549446400	-88.0439225500	27				09-MAR-2011	09-MAR-2011	Y
14757	33	29.1548165200	-88.0436981000	27				09-MAR-2011	09-MAR-2011	Y
14757	34	29.1547439300	-88.0435594500	27				09-MAR-2011	09-MAR-2011	Y
14757	35	29.1546792900	-88.0434666700	27				09-MAR-2011	09-MAR-2011	Y
14757	36	29.1546425800	-88.0434646400	27				09-MAR-2011	09-MAR-2011	Y
14757	37	29.1546134900	-88.0434660000	27				09-MAR-2011	09-MAR-2011	Y
14757	38	29.1544578700	-88.0435121200	27				09-MAR-2011	09-MAR-2011	Y
14757	39	29.1543262100	-88.0435863500	27				09-MAR-2011	09-MAR-2011	Y
14757	40	29.1531335400	-88.0443330100	27				09-MAR-2011	09-MAR-2011	Y
14757	41	29.1519986300	-88.0450089300	27				09-MAR-2011	09-MAR-2011	Y
14757	42	29.1508762100	-88.0456810000	27				09-MAR-2011	09-MAR-2011	Y
14757	43	29.1497470500	-88.0464444300	27				09-MAR-2011	09-MAR-2011	Y
14757	44	29.1484899600	-88.0472224100	27				09-MAR-2011	09-MAR-2011	Y
14757	45	29.1474119800	-88.0479340600	27				09-MAR-2011	09-MAR-2011	Y
14757	46	29.1460554500	-88.0487562000	27				09-MAR-2011	09-MAR-2011	Y
14757	47	29.1449450000	-88.0495203800	27				09-MAR-2011	09-MAR-2011	Y
14757	48	29.1438045900	-88.0502628100	27				09-MAR-2011	09-MAR-2011	Y
14757	49	29.1425356900	-88.0510749100	27				09-MAR-2011	09-MAR-2011	Y
14757	50	29.1412201900	-88.0518509000	27				09-MAR-2011	09-MAR-2011	Y
14757	51	29.1400474800	-88.0526520100	27				09-MAR-2011	09-MAR-2011	Y
14757	52	29.1377194200	-88.0540598700	27				09-MAR-2011	09-MAR-2011	Y
14757	53	29.1374589000	-88.0541806900	27				09-MAR-2011	09-MAR-2011	Y
14757	54	29.1371905500	-88.0543262200	27				09-MAR-2011	09-MAR-2011	Y
14757	55	29.1370708300	-88.0543924800	27				09-MAR-2011	09-MAR-2011	Y
14757	56	29.1368581400	-88.0544157200	27				09-MAR-2011	09-MAR-2011	Y
14757	57	29.1367699400	-88.0543926100	27				09-MAR-2011	09-MAR-2011	Y
14757	58	29.1366695000	-88.0542878100	27				09-MAR-2011	09-MAR-2011	Y

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14757	59	29.1365731300	-88.0542216000	27				09-MAR-2011	09-MAR-2011	Y
14757	60	29.1364731700	-88.0541235700	27				09-MAR-2011	09-MAR-2011	Y
14757	61	29.1363394000	-88.0540278400	27				09-MAR-2011	09-MAR-2011	Y
14757	62	29.1362038100	-88.0540067800	27				09-MAR-2011	09-MAR-2011	Y
14757	63	29.1360784200	-88.0539512000	27				09-MAR-2011	09-MAR-2011	Y
14757	64	29.1360107400	-88.0539104100	27				09-MAR-2011	09-MAR-2011	Y
14757	65	29.1358300400	-88.0537799200	27				09-MAR-2011	09-MAR-2011	Y
14757	66	29.1357119200	-88.0537298000	27				09-MAR-2011	09-MAR-2011	Y
14757	67	29.1356159900	-88.0537199300	27				09-MAR-2011	09-MAR-2011	Y
14757	68	29.1355047900	-88.0537274400	27				09-MAR-2011	09-MAR-2011	Y
14757	69	29.1353166100	-88.0538175100	27				09-MAR-2011	09-MAR-2011	Y
14757	70	29.1344638600	-88.0543584800	27				09-MAR-2011	09-MAR-2011	Y
14757	71	29.1334915700	-88.0550062200	27				09-MAR-2011	09-MAR-2011	Y
14757	72	29.1333470700	-88.0550999000	27				09-MAR-2011	09-MAR-2011	Y
14757	73	29.1332900500	-88.0551368500	27				09-MAR-2011	09-MAR-2011	Y
14757	74	29.1332503200	-88.0551618500	27				09-MAR-2011	09-MAR-2011	Y
14757	75	29.1324677100	-88.0556549200	27				09-MAR-2011	09-MAR-2011	Y
14757	76	29.1323780600	-88.0557110300	27				09-MAR-2011	09-MAR-2011	Y
14757	77	29.1322938000	-88.0557627700	27				09-MAR-2011	09-MAR-2011	Y
14757	78	29.1314460400	-88.0562596500	27				09-MAR-2011	09-MAR-2011	Y
14757	79	29.1313582400	-88.0563284900	27				09-MAR-2011	09-MAR-2011	Y
14757	80	29.1312822800	-88.0563880600	27				09-MAR-2011	09-MAR-2011	Y
14757	81	29.1312177100	-88.0564386900	27				09-MAR-2011	09-MAR-2011	Y
14757	82	29.1305467200	-88.0568720400	27				09-MAR-2011	09-MAR-2011	Y
14757	83	29.1304791900	-88.0569106400	27				09-MAR-2011	09-MAR-2011	Y
14757	84	29.1303960000	-88.0569633300	27				09-MAR-2011	09-MAR-2011	Y
14757	85	29.1294814900	-88.0575193500	27				09-MAR-2011	09-MAR-2011	Y
14757	86	29.1283246900	-88.0582045200	27				09-MAR-2011	09-MAR-2011	Y
14757	87	29.1278766500	-88.0584797900	27				09-MAR-2011	09-MAR-2011	Y
14757	88	29.1274906700	-88.0587051000	27				09-MAR-2011	09-MAR-2011	Y
14757	89	29.1268579100	-88.0589653800	27				09-MAR-2011	09-MAR-2011	Y
14757	90	29.1262021400	-88.0592204400	27				09-MAR-2011	09-MAR-2011	Y
14757	91	29.1255341600	-88.0594083300	27				09-MAR-2011	09-MAR-2011	Y
14757	92	29.1245895300	-88.0597271200	27				09-MAR-2011	09-MAR-2011	Y
14757	93	29.1238033000	-88.0599107600	27				09-MAR-2011	09-MAR-2011	Y
14757	94	29.1228705800	-88.0601668500	27				09-MAR-2011	09-MAR-2011	Y
14757	95	29.1223500900	-88.0602829700	27				09-MAR-2011	09-MAR-2011	Y
14757	96	29.1215516100	-88.0604636500	27				09-MAR-2011	09-MAR-2011	Y
14757	97	29.1208732500	-88.0606007000	27				09-MAR-2011	09-MAR-2011	Y

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14757	98	29.1202169200	-88.0608420700	27				09-MAR-2011	09-MAR-2011	Y
14757	99	29.1194107900	-88.0610440300	27				09-MAR-2011	09-MAR-2011	Y
14757	100	29.1186186000	-88.0613119400	27				09-MAR-2011	09-MAR-2011	Y
14757	101	29.1178804600	-88.0615223300	27				09-MAR-2011	09-MAR-2011	Y
14757	102	29.1177695200	-88.0615563700	27				09-MAR-2011	09-MAR-2011	Y
14757	103	29.1176211000	-88.0616131400	27				09-MAR-2011	09-MAR-2011	Y
14757	104	29.1175469500	-88.0616561500	27				09-MAR-2011	09-MAR-2011	Y
14757	105	29.1174869400	-88.0617059300	27				09-MAR-2011	09-MAR-2011	Y
14757	106	29.1174451400	-88.0617503600	27				09-MAR-2011	09-MAR-2011	Y
14757	107	29.1173973500	-88.0618336000	27				09-MAR-2011	09-MAR-2011	Y
14757	108	29.1173690000	-88.0619363400	27				09-MAR-2011	09-MAR-2011	Y
14757	109	29.1173602000	-88.0619957700	27				09-MAR-2011	09-MAR-2011	Y
14757	110	29.1173566000	-88.0620265900	27				09-MAR-2011	09-MAR-2011	Y
14757	111	29.1173376400	-88.0620686200	27				09-MAR-2011	09-MAR-2011	Y
14757	112	29.1172763900	-88.0621396000	27				09-MAR-2011	09-MAR-2011	Y
14757	113	29.1171966500	-88.0621739900	27				09-MAR-2011	09-MAR-2011	Y
14757	114	29.1171436300	-88.0621882700	27				09-MAR-2011	09-MAR-2011	Y
14757	115	29.1170544100	-88.0621998500	27				09-MAR-2011	09-MAR-2011	Y
14757	116	29.1170183800	-88.0621992300	27				09-MAR-2011	09-MAR-2011	Y
14757	117	29.1169819800	-88.0621712900	27				09-MAR-2011	09-MAR-2011	Y
14757	118	29.1169480400	-88.0621359800	27				09-MAR-2011	09-MAR-2011	Y
14757	119	29.1168924300	-88.0620066300	27				09-MAR-2011	09-MAR-2011	Y
14757	120	29.1168543200	-88.0619616000	27				09-MAR-2011	09-MAR-2011	Y
14757	121	29.1168089100	-88.0619332500	27				09-MAR-2011	09-MAR-2011	Y
14757	122	29.1167599900	-88.0619064700	27				09-MAR-2011	09-MAR-2011	Y
14757	123	29.1166127800	-88.0619009800	27				09-MAR-2011	09-MAR-2011	Y
14757	124	29.1165017900	-88.0619479900	27				09-MAR-2011	09-MAR-2011	Y
14757	125	29.1163862300	-88.0620411200	27				09-MAR-2011	09-MAR-2011	Y
14757	126	29.1162301700	-88.0620310600	27				09-MAR-2011	09-MAR-2011	Y
14757	127	29.1161362100	-88.0619464200	27				09-MAR-2011	09-MAR-2011	Y
14757	128	29.1160550500	-88.0619358500	27				09-MAR-2011	09-MAR-2011	Y
14757	129	29.1159773000	-88.0620383300	27				09-MAR-2011	09-MAR-2011	Y
14759	1	29.1608236800	-88.0387241100	27				09-MAR-2011	09-MAR-2011	Y
14759	2	29.1609252700	-88.0387106500	27				09-MAR-2011	09-MAR-2011	Y
14760	1	29.1609405800	-88.0386973600	27				09-MAR-2011	09-MAR-2011	Y
14760	2	29.1608883400	-88.0386021000	27				09-MAR-2011	09-MAR-2011	Y
14762	1	28.8616250900	-89.6321821500	27	72	2544605.0000	74942.0000	24-JAN-2011	24-JAN-2011	Y
14762	2	28.8617660100	-89.6322328800	27	72	2544588.0000	74993.0000	24-JAN-2011	24-JAN-2011	Y
14762	3	28.8619811700	-89.6322823600	27	72	2544571.0000	75071.0000	24-JAN-2011	24-JAN-2011	Y

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14763	2	29.6286105200	-88.6745646400	27				23-JUN-2004	23-JUN-2004	N
14763	3	29.6242066200	-88.6760415200	27				23-JUN-2004	23-JUN-2004	N
14763	4	29.6240885200	-88.6760833400	27				23-JUN-2004	23-JUN-2004	N
14763	5	29.6238057400	-88.6762020300	27				23-JUN-2004	23-JUN-2004	N
14763	6	29.6235312800	-88.6763440200	27				23-JUN-2004	23-JUN-2004	N
14763	7	29.6232666000	-88.6765085500	27				23-JUN-2004	23-JUN-2004	N
14763	8	29.6230131300	-88.6766947500	27				23-JUN-2004	23-JUN-2004	N
14763	9	29.6229126600	-88.6767772000	27				23-JUN-2004	23-JUN-2004	N
14763	10	29.6156111500	-88.6829606900	27				23-JUN-2004	23-JUN-2004	N
14763	11	29.6155595700	-88.6830050800	27				23-JUN-2004	23-JUN-2004	N
14763	12	29.6153271300	-88.6832242800	27				23-JUN-2004	23-JUN-2004	N
14763	13	29.6151092700	-88.6834623000	27				23-JUN-2004	23-JUN-2004	N
14763	14	29.6149071700	-88.6837178700	27				23-JUN-2004	23-JUN-2004	N
14763	15	29.6148660300	-88.6837747800	27				23-JUN-2004	23-JUN-2004	N
14763	16	29.6148483100	-88.6837998600	27				23-JUN-2004	23-JUN-2004	N
14763	17	29.6146684400	-88.6840763200	27				23-JUN-2004	23-JUN-2004	N
14763	18	29.6145066700	-88.6843670700	27				23-JUN-2004	23-JUN-2004	N
14763	19	29.6143638700	-88.6846705500	27				23-JUN-2004	23-JUN-2004	N
14763	20	29.6142408000	-88.6849851400	27				23-JUN-2004	23-JUN-2004	N
14763	21	29.6141381100	-88.6853091700	27				23-JUN-2004	23-JUN-2004	N
14763	22	29.6140563600	-88.6856409100	27				23-JUN-2004	23-JUN-2004	N
14763	23	29.6139959800	-88.6859785900	27				23-JUN-2004	23-JUN-2004	N
14763	24	29.6139573000	-88.6863204200	27				23-JUN-2004	23-JUN-2004	N
14763	25	29.6139405100	-88.6866645600	27				23-JUN-2004	23-JUN-2004	N
14763	26	29.6139457100	-88.6870091900	27				23-JUN-2004	23-JUN-2004	N
14763	27	29.6139728700	-88.6873524600	27				23-JUN-2004	23-JUN-2004	N
14763	28	29.6140218400	-88.6876925500	27				23-JUN-2004	23-JUN-2004	N
14763	29	29.6140923700	-88.6880276500	27				23-JUN-2004	23-JUN-2004	N
14763	30	29.6141840800	-88.6883559600	27				23-JUN-2004	23-JUN-2004	N
14763	31	29.6142964800	-88.6886757500	27				23-JUN-2004	23-JUN-2004	N
14763	32	29.6144289600	-88.6889852900	27				23-JUN-2004	23-JUN-2004	N
14763	33	29.6145808300	-88.6892829500	27				23-JUN-2004	23-JUN-2004	N
14763	34	29.6147512800	-88.6895671300	27				23-JUN-2004	23-JUN-2004	N
14763	35	29.6149393900	-88.6898363300	27				23-JUN-2004	23-JUN-2004	N
14763	36	29.6151441600	-88.6900891000	27				23-JUN-2004	23-JUN-2004	N
14763	37	29.6153645000	-88.6903240900	27				23-JUN-2004	23-JUN-2004	N
14763	38	29.6153858700	-88.6903451200	27				23-JUN-2004	23-JUN-2004	N
14763	39	29.6164314400	-88.6913670300	27				23-JUN-2004	23-JUN-2004	N

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14764	1	29.6294610400	-88.7020044700	27				23-JUN-2004	23-JUN-2004	N
14764	2	29.6277598400	-88.7008573500	27				23-JUN-2004	23-JUN-2004	N
14764	3	29.6270916600	-88.7004068000	27				23-JUN-2004	23-JUN-2004	N
14764	4	29.6269747300	-88.7003308700	27				23-JUN-2004	23-JUN-2004	N
14764	5	29.6267052800	-88.7001768200	27				23-JUN-2004	23-JUN-2004	N
14764	6	29.6264267300	-88.7000456800	27				23-JUN-2004	23-JUN-2004	N
14764	7	29.6261405500	-88.6999381500	27				23-JUN-2004	23-JUN-2004	N
14764	8	29.6258482900	-88.6998548100	27				23-JUN-2004	23-JUN-2004	N
14764	9	29.6255514900	-88.6997961000	27				23-JUN-2004	23-JUN-2004	N
14764	10	29.6252517400	-88.6997623300	27				23-JUN-2004	23-JUN-2004	N
14764	11	29.6251174400	-88.6997553600	27				23-JUN-2004	23-JUN-2004	N
14764	12	29.6227114200	-88.6996754800	27				23-JUN-2004	23-JUN-2004	N
14764	13	29.6170618700	-88.6994879300	27				23-JUN-2004	23-JUN-2004	N
14764	14	29.6130335600	-88.6993542100	27				23-JUN-2004	23-JUN-2004	N
14764	15	29.6129466300	-88.6993502700	27				23-JUN-2004	23-JUN-2004	N
14764	16	29.6126465600	-88.6993204600	27				23-JUN-2004	23-JUN-2004	N
14764	17	29.6123491900	-88.6992656700	27				23-JUN-2004	23-JUN-2004	N
14764	18	29.6120561100	-88.6991861900	27				23-JUN-2004	23-JUN-2004	N
14764	19	29.6117688700	-88.6990824600	27				23-JUN-2004	23-JUN-2004	N
14764	20	29.6114890200	-88.6989550200	27				23-JUN-2004	23-JUN-2004	N
14764	21	29.6112180400	-88.6988045500	27				23-JUN-2004	23-JUN-2004	N
14764	22	29.6109573800	-88.6986318600	27				23-JUN-2004	23-JUN-2004	N
14764	23	29.6107084200	-88.6984378600	27				23-JUN-2004	23-JUN-2004	N
14764	24	29.6104725000	-88.6982235900	27				23-JUN-2004	23-JUN-2004	N
14764	25	29.6102508600	-88.6979902000	27				23-JUN-2004	23-JUN-2004	N
14764	26	29.6100447000	-88.6977389200	27				23-JUN-2004	23-JUN-2004	N
14764	27	29.6098551200	-88.6974711000	27				23-JUN-2004	23-JUN-2004	N
14764	28	29.6096831100	-88.6971881600	27				23-JUN-2004	23-JUN-2004	N
14764	29	29.6095296100	-88.6968916200	27				23-JUN-2004	23-JUN-2004	N
14764	30	29.6093954200	-88.6965830500	27				23-JUN-2004	23-JUN-2004	N
14764	31	29.6092812700	-88.6962641000	27				23-JUN-2004	23-JUN-2004	N
14764	32	29.6091877600	-88.6959364700	27				23-JUN-2004	23-JUN-2004	N
14764	33	29.6091153900	-88.6956019000	27				23-JUN-2004	23-JUN-2004	N
14764	34	29.6090645500	-88.6952621900	27				23-JUN-2004	23-JUN-2004	N
14764	35	29.6090355000	-88.6949191300	27				23-JUN-2004	23-JUN-2004	N
14764	36	29.6090284000	-88.6945745600	27				23-JUN-2004	23-JUN-2004	N
14764	37	29.6090433000	-88.6942303200	27				23-JUN-2004	23-JUN-2004	N
14764	38	29.6090801100	-88.6938882500	27				23-JUN-2004	23-JUN-2004	N
14764	39	29.6091386300	-88.6935501500	27				23-JUN-2004	23-JUN-2004	N

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14764	40	29.6092185500	-88.6932178500	27				23-JUN-2004	23-JUN-2004	N
14764	41	29.6093194500	-88.6928931000	27				23-JUN-2004	23-JUN-2004	N
14764	42	29.6094407900	-88.6925776400	27				23-JUN-2004	23-JUN-2004	N
14764	43	29.6095819200	-88.6922731500	27				23-JUN-2004	23-JUN-2004	N
14764	44	29.6097420800	-88.6919812600	27				23-JUN-2004	23-JUN-2004	N
14764	45	29.6099204400	-88.6917035200	27				23-JUN-2004	23-JUN-2004	N
14764	46	29.6101160300	-88.6914414100	27				23-JUN-2004	23-JUN-2004	N
14764	47	29.6103278100	-88.6911963300	27				23-JUN-2004	23-JUN-2004	N
14764	48	29.6105546500	-88.6909695900	27				23-JUN-2004	23-JUN-2004	N
14764	49	29.6107953500	-88.6907623900	27				23-JUN-2004	23-JUN-2004	N
14764	50	29.6110486100	-88.6905758400	27				23-JUN-2004	23-JUN-2004	N
14764	51	29.6113131000	-88.6904109300	27				23-JUN-2004	23-JUN-2004	N
14764	52	29.6115874000	-88.6902685500	27				23-JUN-2004	23-JUN-2004	N
14764	53	29.6118700400	-88.6901494500	27				23-JUN-2004	23-JUN-2004	N
14764	54	29.6121595300	-88.6900542700	27				23-JUN-2004	23-JUN-2004	N
14764	55	29.6124543100	-88.6899835100	27				23-JUN-2004	23-JUN-2004	N
14764	56	29.6127528200	-88.6899375600	27				23-JUN-2004	23-JUN-2004	N
14764	57	29.6130534700	-88.6899166600	27				23-JUN-2004	23-JUN-2004	N
14764	58	29.6131404500	-88.6899153000	27				23-JUN-2004	23-JUN-2004	N
14764	59	29.6131902600	-88.6899154700	27				23-JUN-2004	23-JUN-2004	N
14764	60	29.6134911500	-88.6899311500	27				23-JUN-2004	23-JUN-2004	N
14764	61	29.6137902300	-88.6899719200	27				23-JUN-2004	23-JUN-2004	N
14764	62	29.6140859200	-88.6900375500	27				23-JUN-2004	23-JUN-2004	N
14764	63	29.6143766400	-88.6901276900	27				23-JUN-2004	23-JUN-2004	N
14764	64	29.6146608300	-88.6902418800	27				23-JUN-2004	23-JUN-2004	N
14764	65	29.6149369800	-88.6903794900	27				23-JUN-2004	23-JUN-2004	N
14764	66	29.6152036200	-88.6905397900	27				23-JUN-2004	23-JUN-2004	N
14764	67	29.6152466900	-88.6905684200	27				23-JUN-2004	23-JUN-2004	N
14764	68	29.6164314400	-88.6913670300	27				23-JUN-2004	23-JUN-2004	N
14765	1	29.6295153400	-88.7018036900	27				16-MAY-2008	16-MAY-2008	Y
14765	2	29.6284843300	-88.7009689800	27				16-MAY-2008	16-MAY-2008	Y
14765	3	29.6284005000	-88.7009011100	27				16-MAY-2008	16-MAY-2008	Y
14765	4	29.6271913600	-88.6999229400	27				16-MAY-2008	16-MAY-2008	Y
14765	5	29.6259183900	-88.6988669700	27				16-MAY-2008	16-MAY-2008	Y
14765	6	29.6252890800	-88.6983668600	27				16-MAY-2008	16-MAY-2008	Y
14765	7	29.6247848300	-88.6979638100	27				16-MAY-2008	16-MAY-2008	Y
14765	8	29.6236692800	-88.6970632500	27				16-MAY-2008	16-MAY-2008	Y
14765	9	29.6226497200	-88.6962494400	27				16-MAY-2008	16-MAY-2008	Y
14765	10	29.6224735200	-88.6961077700	27				16-MAY-2008	16-MAY-2008	Y

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14765	11	29.6212494400	-88.6951330600	27				16-MAY-2008	16-MAY-2008	Y
14765	12	29.6201377500	-88.6942179700	27				16-MAY-2008	16-MAY-2008	Y
14765	13	29.6191828300	-88.6934647200	27				16-MAY-2008	16-MAY-2008	Y
14765	14	29.6180730600	-88.6925611100	27				16-MAY-2008	16-MAY-2008	Y
14765	15	29.6167514200	-88.6914843100	27				16-MAY-2008	16-MAY-2008	Y
14765	16	29.6156543300	-88.6906003100	27				16-MAY-2008	16-MAY-2008	Y
14765	17	29.6144032500	-88.6895886900	27				16-MAY-2008	16-MAY-2008	Y
14765	18	29.6133017200	-88.6887180300	27				16-MAY-2008	16-MAY-2008	Y
14765	19	29.6120908900	-88.6877377800	27				16-MAY-2008	16-MAY-2008	Y
14765	20	29.6109815300	-88.6868308100	27				16-MAY-2008	16-MAY-2008	Y
14765	21	29.6097459200	-88.6858376700	27				16-MAY-2008	16-MAY-2008	Y
14765	22	29.6086221100	-88.6849521900	27				16-MAY-2008	16-MAY-2008	Y
14765	23	29.6074278300	-88.6839692200	27				16-MAY-2008	16-MAY-2008	Y
14765	24	29.6063322500	-88.6830922800	27				16-MAY-2008	16-MAY-2008	Y
14765	25	29.6050947500	-88.6820829700	27				16-MAY-2008	16-MAY-2008	Y
14765	26	29.6039726200	-88.6811896800	27				16-MAY-2008	16-MAY-2008	Y
14765	27	29.6033697700	-88.6807067600	27				16-MAY-2008	16-MAY-2008	Y
14765	28	29.6027556200	-88.6802585400	27				16-MAY-2008	16-MAY-2008	Y
14765	29	29.6021663000	-88.6799406800	27				16-MAY-2008	16-MAY-2008	Y
14765	30	29.6016977800	-88.6797246000	27				16-MAY-2008	16-MAY-2008	Y
14765	31	29.6008721100	-88.6794624200	27				16-MAY-2008	16-MAY-2008	Y
14765	32	29.6001324700	-88.6792597500	27				16-MAY-2008	16-MAY-2008	Y
14765	33	29.5988106100	-88.6789212500	27				16-MAY-2008	16-MAY-2008	Y
14765	34	29.5973114400	-88.6785296400	27				16-MAY-2008	16-MAY-2008	Y
14765	35	29.5960181400	-88.6781896100	27				16-MAY-2008	16-MAY-2008	Y
14765	36	29.5945625000	-88.6778111700	27				16-MAY-2008	16-MAY-2008	Y
14765	37	29.5932112800	-88.6774446400	27				16-MAY-2008	16-MAY-2008	Y
14765	38	29.5917904700	-88.6770955300	27				16-MAY-2008	16-MAY-2008	Y
14765	39	29.5903335600	-88.6767040800	27				16-MAY-2008	16-MAY-2008	Y
14765	40	29.5889921700	-88.6763480300	27				16-MAY-2008	16-MAY-2008	Y
14765	41	29.5875570000	-88.6759675300	27				16-MAY-2008	16-MAY-2008	Y
14765	42	29.5862288100	-88.6756181900	27				16-MAY-2008	16-MAY-2008	Y
14765	43	29.5847720800	-88.6752457500	27				16-MAY-2008	16-MAY-2008	Y
14765	44	29.5834373300	-88.6748874400	27				16-MAY-2008	16-MAY-2008	Y
14765	45	29.5819811900	-88.6745186100	27				16-MAY-2008	16-MAY-2008	Y
14765	46	29.5806510000	-88.6741543300	27				16-MAY-2008	16-MAY-2008	Y
14765	47	29.5792045600	-88.6737781900	27				16-MAY-2008	16-MAY-2008	Y
14765	48	29.5778746100	-88.6734340800	27				16-MAY-2008	16-MAY-2008	Y
14765	49	29.5764306400	-88.6730644700	27				16-MAY-2008	16-MAY-2008	Y

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14765	50	29.5751021700	-88.6727017500	27				16-MAY-2008	16-MAY-2008	Y
14765	51	29.5736503100	-88.6723135800	27				16-MAY-2008	16-MAY-2008	Y
14765	52	29.5723140800	-88.6719783900	27				16-MAY-2008	16-MAY-2008	Y
14765	53	29.5708692800	-88.6715875300	27				16-MAY-2008	16-MAY-2008	Y
14765	54	29.5695326900	-88.6712839200	27				16-MAY-2008	16-MAY-2008	Y
14765	55	29.5680899700	-88.6708794400	27				16-MAY-2008	16-MAY-2008	Y
14765	56	29.5667699700	-88.6705183300	27				16-MAY-2008	16-MAY-2008	Y
14765	57	29.5661160900	-88.6703484400	27				16-MAY-2008	16-MAY-2008	Y
14765	58	29.5652976100	-88.6701357800	27				16-MAY-2008	16-MAY-2008	Y
14765	59	29.5639845600	-88.6698003600	27				16-MAY-2008	16-MAY-2008	Y
14765	60	29.5625376100	-88.6694283300	27				16-MAY-2008	16-MAY-2008	Y
14765	61	29.5611929700	-88.6690707800	27				16-MAY-2008	16-MAY-2008	Y
14765	62	29.5597560600	-88.6686838900	27				16-MAY-2008	16-MAY-2008	Y
14765	63	29.5584171700	-88.6683444200	27				16-MAY-2008	16-MAY-2008	Y
14765	64	29.5569938900	-88.6678962500	27				16-MAY-2008	16-MAY-2008	Y
14765	65	29.5558199700	-88.6671890600	27				16-MAY-2008	16-MAY-2008	Y
14765	66	29.5550423500	-88.6665316200	27				16-MAY-2008	16-MAY-2008	Y
14765	67	29.5546108100	-88.6660458000	27				16-MAY-2008	16-MAY-2008	Y
14765	68	29.5540971900	-88.6654114800	27				16-MAY-2008	16-MAY-2008	Y
14765	69	29.5537835600	-88.6648924000	27				16-MAY-2008	16-MAY-2008	Y
14765	70	29.5533850800	-88.6640892600	27				16-MAY-2008	16-MAY-2008	Y
14765	71	29.5530944100	-88.6634038100	27				16-MAY-2008	16-MAY-2008	Y
14765	72	29.5528937700	-88.6626104700	27				16-MAY-2008	16-MAY-2008	Y
14765	73	29.5527482600	-88.6619362200	27				16-MAY-2008	16-MAY-2008	Y
14765	74	29.5526646000	-88.6610644300	27				16-MAY-2008	16-MAY-2008	Y
14765	75	29.5526640300	-88.6609983600	27				16-MAY-2008	16-MAY-2008	Y
14765	76	29.5526566500	-88.6601334900	27				16-MAY-2008	16-MAY-2008	Y
14767	1	29.3468451200	-92.7158708300	27	72	1559519.0000	250004.0000	26-JAN-2009	26-JAN-2009	Y
14767	2	29.3471049600	-92.7157457200	27	72	1559560.0000	250098.0000	26-JAN-2009	26-JAN-2009	Y
14767	3	29.3470463200	-92.7155691300	27	72	1559616.0000	250076.0000	26-JAN-2009	26-JAN-2009	Y
14767	4	29.3468410900	-92.7149510900	27	72	1559812.0000	249999.0000	26-JAN-2009	26-JAN-2009	Y
14767	5	29.3461023200	-92.7127688600	27	72	1560504.0000	249722.0000	26-JAN-2009	26-JAN-2009	Y
14767	6	29.3453882600	-92.7105869900	27	72	1561196.0000	249454.0000	26-JAN-2009	26-JAN-2009	Y
14767	7	29.3446606100	-92.7083861400	27	72	1561894.0000	249181.0000	26-JAN-2009	26-JAN-2009	Y
14767	8	29.3439273000	-92.7061978000	27	72	1562588.0000	248906.0000	26-JAN-2009	26-JAN-2009	Y
14767	9	29.3432409600	-92.7039850200	27	72	1563290.0000	248648.0000	26-JAN-2009	26-JAN-2009	Y
14767	10	29.3425684300	-92.7017630500	27	72	1563995.0000	248395.0000	26-JAN-2009	26-JAN-2009	Y
14767	11	29.3418638800	-92.6994433700	27	72	1564731.0000	248130.0000	26-JAN-2009	26-JAN-2009	Y
14767	12	29.3411456000	-92.6971172600	27	72	1565469.0000	247860.0000	26-JAN-2009	26-JAN-2009	Y

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14767	13	29.3405392500	-92.6951316800	27	72	1566099.0000	247632.0000	26-JAN-2009	26-JAN-2009	Y
14767	14	29.3398637600	-92.6929160600	27	72	1566802.0000	247378.0000	26-JAN-2009	26-JAN-2009	Y
14767	15	29.3393765100	-92.6911079000	27	72	1567376.0000	247194.0000	26-JAN-2009	26-JAN-2009	Y
14767	16	29.3394128300	-92.6907882500	27	72	1567478.0000	247206.0000	26-JAN-2009	26-JAN-2009	Y
14767	17	29.3394186800	-92.6907538100	27	72	1567489.0000	247208.0000	26-JAN-2009	26-JAN-2009	Y
14767	18	29.3394852200	-92.6904377100	27	72	1567590.0000	247231.0000	26-JAN-2009	26-JAN-2009	Y
14767	19	29.3395672100	-92.6902222500	27	72	1567659.0000	247260.0000	26-JAN-2009	26-JAN-2009	Y
14767	20	29.3396527200	-92.6901983000	27	72	1567667.0000	247291.0000	26-JAN-2009	26-JAN-2009	Y
14768	1	29.3468423000	-92.7158770700	27	72	1559517.0000	250003.0000	26-JAN-2009	26-JAN-2009	Y
14768	2	29.3471131800	-92.7157489700	27	72	1559559.0000	250101.0000	26-JAN-2009	26-JAN-2009	Y
14768	3	29.3470544100	-92.7155849400	27	72	1559611.0000	250079.0000	26-JAN-2009	26-JAN-2009	Y
14768	4	29.3468618600	-92.7150675200	27	72	1559775.0000	250007.0000	26-JAN-2009	26-JAN-2009	Y
14768	5	29.3461424100	-92.7128792700	27	72	1560469.0000	249737.0000	26-JAN-2009	26-JAN-2009	Y
14768	6	29.3454118500	-92.7106971800	27	72	1561161.0000	249463.0000	26-JAN-2009	26-JAN-2009	Y
14768	7	29.3446729800	-92.7085181400	27	72	1561852.0000	249186.0000	26-JAN-2009	26-JAN-2009	Y
14768	8	29.3439590800	-92.7063143700	27	72	1562551.0000	248918.0000	26-JAN-2009	26-JAN-2009	Y
14768	9	29.3432616700	-92.7041077200	27	72	1563251.0000	248656.0000	26-JAN-2009	26-JAN-2009	Y
14768	10	29.3425947100	-92.7018795400	27	72	1563958.0000	248405.0000	26-JAN-2009	26-JAN-2009	Y
14768	11	29.3418984100	-92.6995599700	27	72	1564694.0000	248143.0000	26-JAN-2009	26-JAN-2009	Y
14768	12	29.3412245600	-92.6974573100	27	72	1565361.0000	247890.0000	26-JAN-2009	26-JAN-2009	Y
14768	13	29.3406083300	-92.6953648700	27	72	1566025.0000	247658.0000	26-JAN-2009	26-JAN-2009	Y
14768	14	29.3398956400	-92.6930232000	27	72	1566768.0000	247390.0000	26-JAN-2009	26-JAN-2009	Y
14768	15	29.3393738200	-92.6911015800	27	72	1567378.0000	247193.0000	26-JAN-2009	26-JAN-2009	Y
14768	16	29.3394041200	-92.6908320700	27	72	1567464.0000	247203.0000	26-JAN-2009	26-JAN-2009	Y
14768	17	29.3394133500	-92.6907380400	27	72	1567494.0000	247206.0000	26-JAN-2009	26-JAN-2009	Y
14768	18	29.3394797500	-92.6904344900	27	72	1567591.0000	247229.0000	26-JAN-2009	26-JAN-2009	Y
14768	19	29.3395644900	-92.6902190700	27	72	1567660.0000	247259.0000	26-JAN-2009	26-JAN-2009	Y
14768	20	29.3396527800	-92.6901920200	27	72	1567669.0000	247291.0000	26-JAN-2009	26-JAN-2009	Y
14777	1	28.8649179100	-93.3146302100	27				04-FEB-2005	04-FEB-2005	Y
14777	2	28.8649060200	-93.3145727400	27				04-FEB-2005	04-FEB-2005	Y
14777	3	28.8648745600	-93.3144207000	27				04-FEB-2005	04-FEB-2005	Y
14777	4	28.8648278100	-93.3143878200	27				04-FEB-2005	04-FEB-2005	Y
14777	5	28.8636760600	-93.3134100800	27				04-FEB-2005	04-FEB-2005	Y
14777	6	28.8626286700	-93.3123575300	27				04-FEB-2005	04-FEB-2005	Y
14777	7	28.8616797500	-93.3114185600	27				04-FEB-2005	04-FEB-2005	Y
14777	8	28.8606685800	-93.3103899700	27				04-FEB-2005	04-FEB-2005	Y
14777	9	28.8596206900	-93.3093753300	27				04-FEB-2005	04-FEB-2005	Y
14777	10	28.8585952200	-93.3083115300	27				04-FEB-2005	04-FEB-2005	Y
14777	11	28.8575478100	-93.3072209400	27				04-FEB-2005	04-FEB-2005	Y

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14777	12	28.8565238600	-93.3062169200	27				04-FEB-2005	04-FEB-2005	Y
14777	13	28.8555072800	-93.3052182800	27				04-FEB-2005	04-FEB-2005	Y
14777	14	28.8544916100	-93.3041992500	27				04-FEB-2005	04-FEB-2005	Y
14777	15	28.8534810300	-93.3031284200	27				04-FEB-2005	04-FEB-2005	Y
14777	16	28.8524425000	-93.3021309400	27				04-FEB-2005	04-FEB-2005	Y
14777	17	28.8513961900	-93.3010882800	27				04-FEB-2005	04-FEB-2005	Y
14777	18	28.8503851900	-93.3000536100	27				04-FEB-2005	04-FEB-2005	Y
14777	19	28.8492834400	-93.2990267800	27				04-FEB-2005	04-FEB-2005	Y
14777	20	28.8482693900	-93.2979615000	27				04-FEB-2005	04-FEB-2005	Y
14777	21	28.8472725800	-93.2969567200	27				04-FEB-2005	04-FEB-2005	Y
14777	22	28.8461754200	-93.2958998300	27				04-FEB-2005	04-FEB-2005	Y
14777	23	28.8451992200	-93.2948896700	27				04-FEB-2005	04-FEB-2005	Y
14777	24	28.8441804200	-93.2938095800	27				04-FEB-2005	04-FEB-2005	Y
14777	25	28.8431140000	-93.2927803600	27				04-FEB-2005	04-FEB-2005	Y
14777	26	28.8421428600	-93.2917527800	27				04-FEB-2005	04-FEB-2005	Y
14777	27	28.8411848300	-93.2908375300	27				04-FEB-2005	04-FEB-2005	Y
14777	28	28.8401641700	-93.2898085300	27				04-FEB-2005	04-FEB-2005	Y
14777	29	28.8390911400	-93.2887255800	27				04-FEB-2005	04-FEB-2005	Y
14777	30	28.8380944400	-93.2876794200	27				04-FEB-2005	04-FEB-2005	Y
14777	31	28.8370827500	-93.2866218100	27				04-FEB-2005	04-FEB-2005	Y
14777	32	28.8360262200	-93.2856078300	27				04-FEB-2005	04-FEB-2005	Y
14777	33	28.8350769400	-93.2846546700	27				04-FEB-2005	04-FEB-2005	Y
14777	34	28.8339972500	-93.2835877200	27				04-FEB-2005	04-FEB-2005	Y
14777	35	28.8329674700	-93.2825566900	27				04-FEB-2005	04-FEB-2005	Y
14777	36	28.8318425300	-93.2815049700	27				04-FEB-2005	04-FEB-2005	Y
14777	37	28.8309311400	-93.2804936400	27				04-FEB-2005	04-FEB-2005	Y
14777	38	28.8299386100	-93.2794748600	27				04-FEB-2005	04-FEB-2005	Y
14777	39	28.8289453900	-93.2784426100	27				04-FEB-2005	04-FEB-2005	Y
14777	40	28.8279468900	-93.2774720000	27				04-FEB-2005	04-FEB-2005	Y
14777	41	28.8269129400	-93.2763949200	27				04-FEB-2005	04-FEB-2005	Y
14777	42	28.8259130600	-93.2753659200	27				04-FEB-2005	04-FEB-2005	Y
14777	43	28.8248707500	-93.2743450000	27				04-FEB-2005	04-FEB-2005	Y
14777	44	28.8238321100	-93.2733269400	27				04-FEB-2005	04-FEB-2005	Y
14777	45	28.8228235000	-93.2722681100	27				04-FEB-2005	04-FEB-2005	Y
14777	46	28.8217835300	-93.2712585000	27				04-FEB-2005	04-FEB-2005	Y
14777	47	28.8207600300	-93.2702236900	27				04-FEB-2005	04-FEB-2005	Y
14777	48	28.8196548900	-93.2691316400	27				04-FEB-2005	04-FEB-2005	Y
14777	49	28.8186555800	-93.2681319700	27				04-FEB-2005	04-FEB-2005	Y
14777	50	28.8176345000	-93.2670663100	27				04-FEB-2005	04-FEB-2005	Y

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14777	51	28.8166237800	-93.2660518900	27				04-FEB-2005	04-FEB-2005	Y
14777	52	28.8155613300	-93.2649833100	27				04-FEB-2005	04-FEB-2005	Y
14777	53	28.8145701900	-93.2639876700	27				04-FEB-2005	04-FEB-2005	Y
14777	54	28.8135517200	-93.2629341400	27				04-FEB-2005	04-FEB-2005	Y
14777	55	28.8125914700	-93.2619650800	27				04-FEB-2005	04-FEB-2005	Y
14777	56	28.8115796700	-93.2609406900	27				04-FEB-2005	04-FEB-2005	Y
14777	57	28.8105680000	-93.2599150800	27				04-FEB-2005	04-FEB-2005	Y
14777	58	28.8095399700	-93.2588664700	27				04-FEB-2005	04-FEB-2005	Y
14777	59	28.8084475300	-93.2578155300	27				04-FEB-2005	04-FEB-2005	Y
14777	60	28.8074837500	-93.2568468600	27				04-FEB-2005	04-FEB-2005	Y
14777	61	28.8064047200	-93.2557151100	27				04-FEB-2005	04-FEB-2005	Y
14777	62	28.8054373900	-93.2547441400	27				04-FEB-2005	04-FEB-2005	Y
14777	63	28.8043760300	-93.2536896700	27				04-FEB-2005	04-FEB-2005	Y
14777	64	28.8033429200	-93.2526444200	27				04-FEB-2005	04-FEB-2005	Y
14777	65	28.8023266900	-93.2516239400	27				04-FEB-2005	04-FEB-2005	Y
14777	66	28.8013013600	-93.2505894200	27				04-FEB-2005	04-FEB-2005	Y
14777	67	28.8002729700	-93.2495379700	27				04-FEB-2005	04-FEB-2005	Y
14777	68	28.7992624400	-93.2485309400	27				04-FEB-2005	04-FEB-2005	Y
14777	69	28.7982393300	-93.2475102200	27				04-FEB-2005	04-FEB-2005	Y
14777	70	28.7972331700	-93.2464935300	27				04-FEB-2005	04-FEB-2005	Y
14777	71	28.7962058900	-93.2454426900	27				04-FEB-2005	04-FEB-2005	Y
14777	72	28.7952549200	-93.2444655600	27				04-FEB-2005	04-FEB-2005	Y
14777	73	28.7942192800	-93.2434340800	27				04-FEB-2005	04-FEB-2005	Y
14777	74	28.7932297200	-93.2424425600	27				04-FEB-2005	04-FEB-2005	Y
14777	75	28.7920565200	-93.2414941800	27				04-FEB-2005	04-FEB-2005	Y
14777	76	28.7908867500	-93.2408594300	27				04-FEB-2005	04-FEB-2005	Y
14777	77	28.7896128600	-93.2402153900	27				04-FEB-2005	04-FEB-2005	Y
14777	78	28.7883475800	-93.2396144700	27				04-FEB-2005	04-FEB-2005	Y
14777	79	28.7873370500	-93.2391368100	27				04-FEB-2005	04-FEB-2005	Y
14777	80	28.7872891800	-93.2391061300	27				04-FEB-2005	04-FEB-2005	Y
14777	81	28.7871987800	-93.2392877300	27				04-FEB-2005	04-FEB-2005	Y
14777	82	28.7871807900	-93.2393238800	27				04-FEB-2005	04-FEB-2005	Y
14778	1	29.3269205900	-91.6876361300	27	72	1887093.0000	240276.0000	06-NOV-2006	06-NOV-2006	Y
14778	2	29.3268162500	-91.6875792800	27	72	1887111.0000	240238.0000	06-NOV-2006	06-NOV-2006	Y
14778	3	29.3255970500	-91.6869097300	27	72	1887323.0000	239794.0000	06-NOV-2006	06-NOV-2006	Y
14778	4	29.3244275400	-91.6861713400	27	72	1887557.0000	239368.0000	06-NOV-2006	06-NOV-2006	Y
14778	5	29.3232691300	-91.6853953400	27	72	1887803.0000	238946.0000	06-NOV-2006	06-NOV-2006	Y
14778	6	29.3221023000	-91.6846789600	27	72	1888030.0000	238521.0000	06-NOV-2006	06-NOV-2006	Y
14778	7	29.3209685900	-91.6839156300	27	72	1888272.0000	238108.0000	06-NOV-2006	06-NOV-2006	Y

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14778	8	29.3197963800	-91.6831522000	27	72	1888514.0000	237681.0000	06-NOV-2006	06-NOV-2006	Y
14778	9	29.3187288900	-91.6823044200	27	72	1888783.0000	237292.0000	06-NOV-2006	06-NOV-2006	Y
14778	10	29.3175480600	-91.6816759100	27	72	1888982.0000	236862.0000	06-NOV-2006	06-NOV-2006	Y
14778	11	29.3162932600	-91.6809373400	27	72	1889216.0000	236405.0000	06-NOV-2006	06-NOV-2006	Y
14778	12	29.3151320200	-91.6801802900	27	72	1889456.0000	235982.0000	06-NOV-2006	06-NOV-2006	Y
14778	13	29.3139790900	-91.6793981800	27	72	1889704.0000	235562.0000	06-NOV-2006	06-NOV-2006	Y
14778	14	29.3128810100	-91.6786696100	27	72	1889935.0000	235162.0000	06-NOV-2006	06-NOV-2006	Y
14778	15	29.3117169600	-91.6779251500	27	72	1890171.0000	234738.0000	06-NOV-2006	06-NOV-2006	Y
14778	16	29.3105666500	-91.6771870300	27	72	1890405.0000	234319.0000	06-NOV-2006	06-NOV-2006	Y
14778	17	29.3093642900	-91.6763703100	27	72	1890664.0000	233881.0000	06-NOV-2006	06-NOV-2006	Y
14778	18	29.3081783100	-91.6755975900	27	72	1890909.0000	233449.0000	06-NOV-2006	06-NOV-2006	Y
14778	19	29.3070800500	-91.6749318600	27	72	1891120.0000	233049.0000	06-NOV-2006	06-NOV-2006	Y
14778	20	29.3060176400	-91.6742254700	27	72	1891344.0000	232662.0000	06-NOV-2006	06-NOV-2006	Y
14778	21	29.3047547900	-91.6733960700	27	72	1891607.0000	232202.0000	06-NOV-2006	06-NOV-2006	Y
14778	22	29.3035796700	-91.6726705200	27	72	1891837.0000	231774.0000	06-NOV-2006	06-NOV-2006	Y
14778	23	29.3023414400	-91.6718914300	27	72	1892084.0000	231323.0000	06-NOV-2006	06-NOV-2006	Y
14778	24	29.3012406800	-91.6711191100	27	72	1892329.0000	230922.0000	06-NOV-2006	06-NOV-2006	Y
14778	25	29.3000682800	-91.6703998900	27	72	1892557.0000	230495.0000	06-NOV-2006	06-NOV-2006	Y
14778	26	29.2989510700	-91.6696055800	27	72	1892809.0000	230088.0000	06-NOV-2006	06-NOV-2006	Y
14778	27	29.2977758500	-91.6689114800	27	72	1893029.0000	229660.0000	06-NOV-2006	06-NOV-2006	Y
14778	28	29.2965953600	-91.6681264100	27	72	1893278.0000	229230.0000	06-NOV-2006	06-NOV-2006	Y
14778	29	29.2953735900	-91.6673506300	27	72	1893524.0000	228785.0000	06-NOV-2006	06-NOV-2006	Y
14778	30	29.2942781900	-91.6666254800	27	72	1893754.0000	228386.0000	06-NOV-2006	06-NOV-2006	Y
14778	31	29.2930948900	-91.6658561300	27	72	1893998.0000	227955.0000	06-NOV-2006	06-NOV-2006	Y
14778	32	29.2919719300	-91.6651528800	27	72	1894221.0000	227546.0000	06-NOV-2006	06-NOV-2006	Y
14778	33	29.2907995900	-91.6643961600	27	72	1894461.0000	227119.0000	06-NOV-2006	06-NOV-2006	Y
14778	34	29.2896465100	-91.6636363800	27	72	1894702.0000	226699.0000	06-NOV-2006	06-NOV-2006	Y
14778	35	29.2884907200	-91.6628577900	27	72	1894949.0000	226278.0000	06-NOV-2006	06-NOV-2006	Y
14778	36	29.2883287500	-91.6627474700	27	72	1894984.0000	226219.0000	06-NOV-2006	06-NOV-2006	Y
14778	37	29.2873459000	-91.6620917900	27	72	1895192.0000	225861.0000	06-NOV-2006	06-NOV-2006	Y
14778	38	29.2861707100	-91.6613696300	27	72	1895421.0000	225433.0000	06-NOV-2006	06-NOV-2006	Y
14778	39	29.2853003800	-91.6608021800	27	72	1895601.0000	225116.0000	06-NOV-2006	06-NOV-2006	Y
14778	40	29.2849681700	-91.6605846700	27	72	1895670.0000	224995.0000	06-NOV-2006	06-NOV-2006	Y
14778	41	29.2838672200	-91.6598627800	27	72	1895899.0000	224594.0000	06-NOV-2006	06-NOV-2006	Y
14778	42	29.2825712700	-91.6590399100	27	72	1896160.0000	224122.0000	06-NOV-2006	06-NOV-2006	Y
14778	43	29.2814538600	-91.6583023300	27	72	1896394.0000	223715.0000	06-NOV-2006	06-NOV-2006	Y
14778	44	29.2803171500	-91.6575803800	27	72	1896623.0000	223301.0000	06-NOV-2006	06-NOV-2006	Y
14778	45	29.2791530200	-91.6568207200	27	72	1896864.0000	222877.0000	06-NOV-2006	06-NOV-2006	Y
14778	46	29.2779861900	-91.6560453900	27	72	1897110.0000	222452.0000	06-NOV-2006	06-NOV-2006	Y

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14778	47	29.2767973900	-91.6552543200	27	72	1897361.0000	222019.0000	06-NOV-2006	06-NOV-2006	Y
14778	48	29.2756331400	-91.6545417600	27	72	1897587.0000	221595.0000	06-NOV-2006	06-NOV-2006	Y
14778	49	29.2745046800	-91.6538105100	27	72	1897819.0000	221184.0000	06-NOV-2006	06-NOV-2006	Y
14778	50	29.2733515100	-91.6530635200	27	72	1898056.0000	220764.0000	06-NOV-2006	06-NOV-2006	Y
14778	51	29.2721818400	-91.6523133600	27	72	1898294.0000	220338.0000	06-NOV-2006	06-NOV-2006	Y
14778	52	29.2710231800	-91.6515569800	27	72	1898534.0000	219916.0000	06-NOV-2006	06-NOV-2006	Y
14778	53	29.2698865900	-91.6507724600	27	72	1898783.0000	219502.0000	06-NOV-2006	06-NOV-2006	Y
14778	54	29.2686949400	-91.6500066000	27	72	1899026.0000	219068.0000	06-NOV-2006	06-NOV-2006	Y
14778	55	29.2675141300	-91.6493097900	27	72	1899247.0000	218638.0000	06-NOV-2006	06-NOV-2006	Y
14778	56	29.2663609500	-91.6485566300	27	72	1899486.0000	218218.0000	06-NOV-2006	06-NOV-2006	Y
14778	57	29.2652379300	-91.6478380800	27	72	1899714.0000	217809.0000	06-NOV-2006	06-NOV-2006	Y
14778	58	29.2640217000	-91.6469969400	27	72	1899981.0000	217366.0000	06-NOV-2006	06-NOV-2006	Y
14778	59	29.2629123700	-91.6462972900	27	72	1900203.0000	216962.0000	06-NOV-2006	06-NOV-2006	Y
14778	60	29.2617123900	-91.6455565900	27	72	1900438.0000	216525.0000	06-NOV-2006	06-NOV-2006	Y
14778	61	29.2605372000	-91.6447971800	27	72	1900679.0000	216097.0000	06-NOV-2006	06-NOV-2006	Y
14778	62	29.2593840100	-91.6440378500	27	72	1900920.0000	215677.0000	06-NOV-2006	06-NOV-2006	Y
14778	63	29.2581786300	-91.6432501600	27	72	1901170.0000	215238.0000	06-NOV-2006	06-NOV-2006	Y
14778	64	29.2577667400	-91.6429948900	27	72	1901251.0000	215088.0000	06-NOV-2006	06-NOV-2006	Y
14778	65	29.2577035800	-91.6429539300	27	72	1901264.0000	215065.0000	06-NOV-2006	06-NOV-2006	Y
14784	1	29.2741061300	-93.7984478300	27				18-FEB-2005	18-FEB-2005	Y
14784	2	29.2741039200	-93.7984363600	27				18-FEB-2005	18-FEB-2005	Y
14784	3	29.2740745800	-93.7982841800	27				18-FEB-2005	18-FEB-2005	Y
14784	4	29.2738360400	-93.7970471500	27				18-FEB-2005	18-FEB-2005	Y
14784	5	29.2735479400	-93.7954789000	27				18-FEB-2005	18-FEB-2005	Y
14784	6	29.2732775300	-93.7939753800	27				18-FEB-2005	18-FEB-2005	Y
14784	7	29.2730350600	-93.7923891900	27				18-FEB-2005	18-FEB-2005	Y
14784	8	29.2727359500	-93.7907833700	27				18-FEB-2005	18-FEB-2005	Y
14784	9	29.2724622200	-93.7893410800	27				18-FEB-2005	18-FEB-2005	Y
14784	10	29.2722119400	-93.7878400800	27				18-FEB-2005	18-FEB-2005	Y
14784	11	29.2719468100	-93.7863805300	27				18-FEB-2005	18-FEB-2005	Y
14784	12	29.2717535000	-93.7851437900	27				18-FEB-2005	18-FEB-2005	Y
14784	13	29.2716597000	-93.7847858400	27				18-FEB-2005	18-FEB-2005	Y
14784	14	29.2716548000	-93.7847487600	27				18-FEB-2005	18-FEB-2005	Y
14784	15	29.2716676300	-93.7847289500	27				18-FEB-2005	18-FEB-2005	Y
14784	16	29.2716732800	-93.7847200900	27				18-FEB-2005	18-FEB-2005	Y
14785	1	29.2716766400	-93.7847228400	27				18-FEB-2005	18-FEB-2005	Y
14785	2	29.2716779400	-93.7847300600	27				18-FEB-2005	18-FEB-2005	Y
14785	3	29.2716871900	-93.7847807300	27				18-FEB-2005	18-FEB-2005	Y
14785	4	29.2717535000	-93.7851437900	27				18-FEB-2005	18-FEB-2005	Y

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14785	5	29.2719468100	-93.7863805300	27				18-FEB-2005	18-FEB-2005	Y
14785	6	29.2722119400	-93.7878400800	27				18-FEB-2005	18-FEB-2005	Y
14785	7	29.2724622200	-93.7893410800	27				18-FEB-2005	18-FEB-2005	Y
14785	8	29.2727359500	-93.7907833700	27				18-FEB-2005	18-FEB-2005	Y
14785	9	29.2730350600	-93.7923891900	27				18-FEB-2005	18-FEB-2005	Y
14785	10	29.2732775300	-93.7939753800	27				18-FEB-2005	18-FEB-2005	Y
14785	11	29.2735479400	-93.7954789000	27				18-FEB-2005	18-FEB-2005	Y
14785	12	29.2738360400	-93.7970471500	27				18-FEB-2005	18-FEB-2005	Y
14785	13	29.2740749900	-93.7982714100	27				18-FEB-2005	18-FEB-2005	Y
14785	14	29.2741080500	-93.7984407900	27				18-FEB-2005	18-FEB-2005	Y
14785	15	29.2741094000	-93.7984476900	27				18-FEB-2005	18-FEB-2005	Y
14786	1	29.2672585100	-89.6496970000	27	72	2536831.0000	222350.0000	09-JUL-2004	09-JUL-2004	Y
14786	2	29.2663982500	-89.6501693300	27	72	2536685.0000	222035.0000	09-JUL-2004	09-JUL-2004	Y
14786	3	29.2652294900	-89.6514591600	27	72	2536280.0000	221604.0000	09-JUL-2004	09-JUL-2004	Y
14786	4	29.2637961200	-89.6529196100	27	72	2535822.0000	221076.0000	09-JUL-2004	09-JUL-2004	Y
14786	5	29.2627317100	-89.6539849500	27	72	2535488.0000	220684.0000	09-JUL-2004	09-JUL-2004	Y
14786	6	29.2620950500	-89.6545224900	27	72	2535320.0000	220450.0000	09-JUL-2004	09-JUL-2004	Y
14786	7	29.2612885400	-89.6553263100	27	72	2535068.0000	220153.0000	09-JUL-2004	09-JUL-2004	Y
14786	8	29.2604433700	-89.6561182100	27	72	2534820.0001	219842.0001	09-JUL-2004	09-JUL-2004	Y
14786	9	29.2595870700	-89.6569008900	27	72	2534575.0000	219527.0000	09-JUL-2004	09-JUL-2004	Y
14786	10	29.2592989800	-89.6571691300	27	72	2534491.0000	219421.0000	09-JUL-2004	09-JUL-2004	Y
14786	11	29.2587617800	-89.6577426100	27	72	2534311.0000	219223.0000	09-JUL-2004	09-JUL-2004	Y
14786	12	29.2576694400	-89.6585636900	27	72	2534055.0000	218822.0000	09-JUL-2004	09-JUL-2004	Y
14786	13	29.2568964300	-89.6594076500	27	72	2533790.0000	218537.0000	09-JUL-2004	09-JUL-2004	Y
14786	14	29.2561915000	-89.6602002900	27	72	2533541.0000	218277.0000	09-JUL-2004	09-JUL-2004	Y
14786	15	29.2558041400	-89.6604482200	27	72	2533464.0000	218135.0000	09-JUL-2004	09-JUL-2004	Y
14786	16	29.2553769500	-89.6610229700	27	72	2533283.0000	217977.0000	09-JUL-2004	09-JUL-2004	Y
14786	17	29.2544715300	-89.6618377300	27	72	2533028.0001	217644.0001	09-JUL-2004	09-JUL-2004	Y
14786	18	29.2541699700	-89.6621281300	27	72	2532937.0000	217533.0000	09-JUL-2004	09-JUL-2004	Y
14786	19	29.2536344500	-89.6626199900	27	72	2532783.0000	217336.0000	09-JUL-2004	09-JUL-2004	Y
14786	20	29.2528036700	-89.6634648500	27	72	2532518.0000	217030.0000	09-JUL-2004	09-JUL-2004	Y
14786	21	29.2525018600	-89.6637364200	27	72	2532433.0000	216919.0000	09-JUL-2004	09-JUL-2004	Y
14786	22	29.2518711000	-89.6643082500	27	72	2532254.0000	216687.0000	09-JUL-2004	09-JUL-2004	Y
14786	23	29.2508478200	-89.6651562700	27	72	2531989.0000	216311.0000	09-JUL-2004	09-JUL-2004	Y
14786	24	29.2504611100	-89.6658870900	27	72	2531758.0000	216167.0000	09-JUL-2004	09-JUL-2004	Y
14786	25	29.2494482200	-89.6666878800	27	72	2531508.0000	215795.0000	09-JUL-2004	09-JUL-2004	Y
14786	26	29.2491465700	-89.6669719800	27	72	2531419.0001	215684.0001	09-JUL-2004	09-JUL-2004	Y
14786	27	29.2485920600	-89.6674860500	27	72	2531258.0000	215480.0000	09-JUL-2004	09-JUL-2004	Y
14786	28	29.2477260600	-89.6683753100	27	72	2530979.0000	215161.0000	09-JUL-2004	09-JUL-2004	Y

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14786	29	29.2476771800	-89.6688559100	27	72	2530826.0000	215141.0000	09-JUL-2004	09-JUL-2004	Y
14786	30	29.2474145900	-89.6685372600	27	72	2530929.0000	215047.0000	09-JUL-2004	09-JUL-2004	Y
14786	31	29.2468608400	-89.6691108900	27	72	2530749.0001	214843.0001	09-JUL-2004	09-JUL-2004	Y
14786	32	29.2462539400	-89.6700460000	27	72	2530454.0000	214618.0000	09-JUL-2004	09-JUL-2004	Y
14786	33	29.2459328700	-89.6703178600	27	72	2530369.0000	214500.0000	09-JUL-2004	09-JUL-2004	Y
14786	34	29.2451143800	-89.6708362600	27	72	2530208.0000	214200.0000	09-JUL-2004	09-JUL-2004	Y
14786	35	29.2442337700	-89.6716598500	27	72	2529950.0000	213876.0000	09-JUL-2004	09-JUL-2004	Y
14786	36	29.2440141500	-89.6719080700	27	72	2529872.0000	213795.0000	09-JUL-2004	09-JUL-2004	Y
14786	37	29.2434439700	-89.6724882000	27	72	2529690.0000	213585.0000	09-JUL-2004	09-JUL-2004	Y
14786	38	29.2426159100	-89.6733359800	27	72	2529424.0000	213280.0000	09-JUL-2004	09-JUL-2004	Y
14786	39	29.2423199400	-89.6736356300	27	72	2529330.0000	213171.0000	09-JUL-2004	09-JUL-2004	Y
14786	40	29.2417158000	-89.6741410400	27	72	2529172.0001	212949.0001	09-JUL-2004	09-JUL-2004	Y
14786	41	29.2407126200	-89.6750606600	27	72	2528884.0000	212580.0000	09-JUL-2004	09-JUL-2004	Y
14786	42	29.2404621200	-89.6752592100	27	72	2528822.0000	212488.0000	09-JUL-2004	09-JUL-2004	Y
14786	43	29.2398888900	-89.6758174000	27	72	2528647.0000	212277.0000	09-JUL-2004	09-JUL-2004	Y
14786	44	29.2389918300	-89.6766474400	27	72	2528387.0000	211947.0000	09-JUL-2004	09-JUL-2004	Y
14786	45	29.2387526000	-89.6768677400	27	72	2528318.0000	211859.0000	09-JUL-2004	09-JUL-2004	Y
14786	46	29.2379377900	-89.6774612500	27	72	2528133.0000	211560.0000	09-JUL-2004	09-JUL-2004	Y
14786	47	29.2373239000	-89.6782834600	27	72	2527874.0000	211333.0000	09-JUL-2004	09-JUL-2004	Y
14786	48	29.2370344100	-89.6786613600	27	72	2527755.0000	211226.0000	09-JUL-2004	09-JUL-2004	Y
14786	49	29.2359593900	-89.6795569900	27	72	2527475.0000	210831.0000	09-JUL-2004	09-JUL-2004	Y
14786	50	29.2352558300	-89.6802489700	27	72	2527258.0000	210572.0000	09-JUL-2004	09-JUL-2004	Y
14786	51	29.2342843500	-89.6815034400	27	72	2526863.0000	210213.0000	09-JUL-2004	09-JUL-2004	Y
14786	52	29.2335146800	-89.6819707300	27	72	2526718.0001	209931.0001	09-JUL-2004	09-JUL-2004	Y
14786	53	29.2321423700	-89.6832819100	27	72	2526307.0000	209426.0000	09-JUL-2004	09-JUL-2004	Y
14786	54	29.2318723500	-89.6836782600	27	72	2526182.0000	209326.0000	09-JUL-2004	09-JUL-2004	Y
14786	55	29.2313445200	-89.6841321400	27	72	2526040.0000	209132.0000	09-JUL-2004	09-JUL-2004	Y
14786	56	29.2301915100	-89.6851700400	27	72	2525715.0001	208708.0001	09-JUL-2004	09-JUL-2004	Y
14786	57	29.2296220600	-89.6858127000	27	72	2525513.0000	208498.0000	09-JUL-2004	09-JUL-2004	Y
14786	58	29.2287792600	-89.6865883900	27	72	2525270.0000	208188.0000	09-JUL-2004	09-JUL-2004	Y
14786	59	29.2278867600	-89.6873491900	27	72	2525032.0000	207860.0000	09-JUL-2004	09-JUL-2004	Y
14786	60	29.2270552200	-89.6881466100	27	72	2524782.0000	207554.0000	09-JUL-2004	09-JUL-2004	Y
14786	61	29.2261579300	-89.6889639000	27	72	2524526.0000	207224.0000	09-JUL-2004	09-JUL-2004	Y
14786	62	29.2260074500	-89.6892454000	27	72	2524437.0000	207168.0000	09-JUL-2004	09-JUL-2004	Y
14786	63	29.2253233900	-89.6897425300	27	72	2524282.0000	206917.0000	09-JUL-2004	09-JUL-2004	Y
14786	64	29.2244213800	-89.6906225800	27	72	2524006.0000	206585.0000	09-JUL-2004	09-JUL-2004	Y
14786	65	29.2235861300	-89.6913447600	27	72	2523780.0000	206278.0000	09-JUL-2004	09-JUL-2004	Y
14786	66	29.2233019800	-89.6917130700	27	72	2523664.0000	206173.0000	09-JUL-2004	09-JUL-2004	Y
14786	67	29.2218751200	-89.6930687700	27	72	2523239.0000	205648.0000	09-JUL-2004	09-JUL-2004	Y

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14786	68	29.2210307100	-89.6939384100	27	72	2522966.0000	205337.0000	09-JUL-2004	09-JUL-2004	Y
14786	69	29.2201634600	-89.6947425700	27	72	2522714.0000	205018.0000	09-JUL-2004	09-JUL-2004	Y
14786	70	29.2192532800	-89.6956320600	27	72	2522435.0000	204683.0000	09-JUL-2004	09-JUL-2004	Y
14786	71	29.2184456200	-89.6963631200	27	72	2522206.0000	204386.0000	09-JUL-2004	09-JUL-2004	Y
14786	72	29.2167965300	-89.6979856300	27	72	2521697.0000	203779.0000	09-JUL-2004	09-JUL-2004	Y
14786	73	29.2167859300	-89.6980171500	27	72	2521687.0000	203775.0000	09-JUL-2004	09-JUL-2004	Y
14786	74	29.2151212300	-89.6994925200	27	72	2521225.0000	203163.0000	09-JUL-2004	09-JUL-2004	Y
14786	75	29.2148582300	-89.6997946000	27	72	2521130.0000	203066.0000	09-JUL-2004	09-JUL-2004	Y
14786	76	29.2133115600	-89.7012523300	27	72	2520673.0000	202497.0000	09-JUL-2004	09-JUL-2004	Y
14786	77	29.2124075000	-89.7021948900	27	72	2520377.0000	202164.0000	09-JUL-2004	09-JUL-2004	Y
14786	78	29.2115865200	-89.7029636800	27	72	2520136.0000	201862.0000	09-JUL-2004	09-JUL-2004	Y
14786	79	29.2107578000	-89.7037733300	27	72	2519882.0000	201557.0000	09-JUL-2004	09-JUL-2004	Y
14786	80	29.2099044000	-89.7045896400	27	72	2519626.0000	201243.0000	09-JUL-2004	09-JUL-2004	Y
14786	81	29.2090566900	-89.7054215100	27	72	2519365.0000	200931.0000	09-JUL-2004	09-JUL-2004	Y
14786	82	29.2082275200	-89.7061966500	27	72	2519122.0000	200626.0000	09-JUL-2004	09-JUL-2004	Y
14786	83	29.2073852200	-89.7070221400	27	72	2518863.0000	200316.0000	09-JUL-2004	09-JUL-2004	Y
14786	84	29.2065317300	-89.7078321200	27	72	2518609.0000	200002.0001	09-JUL-2004	09-JUL-2004	Y
14786	85	29.2062735100	-89.7080776600	27	72	2518532.0000	199907.0000	09-JUL-2004	09-JUL-2004	Y
14786	86	29.2039167200	-89.7103036200	27	72	2517834.0000	199040.0000	09-JUL-2004	09-JUL-2004	Y
14786	87	29.2030385700	-89.7111233500	27	72	2517577.0000	198717.0000	09-JUL-2004	09-JUL-2004	Y
14786	88	29.2021986500	-89.7119205100	27	72	2517327.0000	198408.0000	09-JUL-2004	09-JUL-2004	Y
14786	89	29.2013094900	-89.7127403900	27	72	2517070.0000	198081.0000	09-JUL-2004	09-JUL-2004	Y
14786	90	29.2004588600	-89.7135627700	27	72	2516812.0000	197768.0000	09-JUL-2004	09-JUL-2004	Y
14786	91	29.1996190000	-89.7143661500	27	72	2516560.0000	197459.0000	09-JUL-2004	09-JUL-2004	Y
14786	92	29.1994190900	-89.7146577300	27	72	2516468.0000	197385.0000	09-JUL-2004	09-JUL-2004	Y
14786	93	29.1987580600	-89.7152450900	27	72	2516284.0000	197142.0000	09-JUL-2004	09-JUL-2004	Y
14786	94	29.1980569500	-89.7159271100	27	72	2516070.0000	196884.0000	09-JUL-2004	09-JUL-2004	Y
14786	95	29.1971349600	-89.7167631200	27	72	2515808.0000	196545.0000	09-JUL-2004	09-JUL-2004	Y
14786	96	29.1961479500	-89.7176785100	27	72	2515521.0000	196182.0000	09-JUL-2004	09-JUL-2004	Y
14786	97	29.1959366900	-89.7179420500	27	72	2515438.0000	196104.0000	09-JUL-2004	09-JUL-2004	Y
14786	98	29.1954334200	-89.7183889200	27	72	2515298.0000	195919.0000	09-JUL-2004	09-JUL-2004	Y
14786	99	29.1936087900	-89.7200699300	27	72	2514771.0000	195248.0000	09-JUL-2004	09-JUL-2004	Y
14786	100	29.1916874200	-89.7219373300	27	72	2514185.0000	194541.0000	09-JUL-2004	09-JUL-2004	Y
14786	101	29.1911093500	-89.7225640100	27	72	2513988.0000	194328.0000	09-JUL-2004	09-JUL-2004	Y
14786	102	29.1908035400	-89.7229669300	27	72	2513861.0000	194215.0000	09-JUL-2004	09-JUL-2004	Y
14786	103	29.1901232600	-89.7235576300	27	72	2513676.0000	193965.0000	09-JUL-2004	09-JUL-2004	Y
14786	104	29.1892922000	-89.7244108500	27	72	2513408.0000	193659.0000	09-JUL-2004	09-JUL-2004	Y
14786	105	29.1884235800	-89.7251173600	27	72	2513187.0000	193340.0000	09-JUL-2004	09-JUL-2004	Y
14786	106	29.1873280600	-89.7261596800	27	72	2512860.0001	192937.0001	09-JUL-2004	09-JUL-2004	Y

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14786	107	29.1863442000	-89.7271124500	27	72	2512561.0000	192575.0000	09-JUL-2004	09-JUL-2004	Y
14786	108	29.1856889200	-89.7277246300	27	72	2512369.0000	192334.0000	09-JUL-2004	09-JUL-2004	Y
14786	109	29.1848755400	-89.7284521400	27	72	2512141.0000	192035.0000	09-JUL-2004	09-JUL-2004	Y
14786	110	29.1836506100	-89.7294839200	27	72	2511818.0001	191585.0001	09-JUL-2004	09-JUL-2004	Y
14786	111	29.1831687200	-89.7303314700	27	72	2511550.0000	191406.0000	09-JUL-2004	09-JUL-2004	Y
14786	112	29.1826454300	-89.7307190000	27	72	2511429.0000	191214.0000	09-JUL-2004	09-JUL-2004	Y
14786	113	29.1822873600	-89.7311227000	27	72	2511302.0000	191082.0000	09-JUL-2004	09-JUL-2004	Y
14786	114	29.1814405000	-89.7318130800	27	72	2511086.0000	190771.0000	09-JUL-2004	09-JUL-2004	Y
14786	115	29.1802011200	-89.7330142400	27	72	2510709.0000	190315.0000	09-JUL-2004	09-JUL-2004	Y
14786	116	29.1787739200	-89.7343750300	27	72	2510282.0000	189790.0000	09-JUL-2004	09-JUL-2004	Y
14786	117	29.1784745200	-89.7346304900	27	72	2510202.0000	189680.0000	09-JUL-2004	09-JUL-2004	Y
14786	118	29.1779391200	-89.7351529200	27	72	2510038.0000	189483.0000	09-JUL-2004	09-JUL-2004	Y
14786	119	29.1772103500	-89.7362800700	27	72	2509682.0000	189213.0000	09-JUL-2004	09-JUL-2004	Y
14786	120	29.1768206600	-89.7374739100	27	72	2509303.0000	189066.0000	09-JUL-2004	09-JUL-2004	Y
14786	121	29.1766343400	-89.7379813700	27	72	2509142.0000	188996.0000	09-JUL-2004	09-JUL-2004	Y
14786	122	29.1765705700	-89.7381641400	27	72	2509084.0000	188972.0000	09-JUL-2004	09-JUL-2004	Y
14786	123	29.1771333200	-89.7385281100	27	72	2508965.0000	189175.0000	09-JUL-2004	09-JUL-2004	Y
14787	1	29.2205826600	-92.2726962200	27				16-NOV-2004	16-NOV-2004	Y
14787	2	29.2205345500	-92.2727051100	27				16-NOV-2004	16-NOV-2004	Y
14787	3	29.2192021700	-92.2729511900	27				16-NOV-2004	16-NOV-2004	Y
14787	4	29.2179575000	-92.2732276700	27				16-NOV-2004	16-NOV-2004	Y
14787	5	29.2166077800	-92.2734771700	27				16-NOV-2004	16-NOV-2004	Y
14787	6	29.2152567500	-92.2737206100	27				16-NOV-2004	16-NOV-2004	Y
14787	7	29.2139028900	-92.2739396900	27				16-NOV-2004	16-NOV-2004	Y
14787	8	29.2126108700	-92.2742275300	27				16-NOV-2004	16-NOV-2004	Y
14787	9	29.2113317600	-92.2744216200	27				16-NOV-2004	16-NOV-2004	Y
14787	10	29.2099459200	-92.2746847000	27				16-NOV-2004	16-NOV-2004	Y
14787	11	29.2086525100	-92.2749274500	27				16-NOV-2004	16-NOV-2004	Y
14787	12	29.2073733300	-92.2751703600	27				16-NOV-2004	16-NOV-2004	Y
14787	13	29.2060553900	-92.2754319500	27				16-NOV-2004	16-NOV-2004	Y
14787	14	29.2047146400	-92.2757189600	27				16-NOV-2004	16-NOV-2004	Y
14787	15	29.2034113800	-92.2759173700	27				16-NOV-2004	16-NOV-2004	Y
14787	16	29.2020967400	-92.2761605400	27				16-NOV-2004	16-NOV-2004	Y
14787	17	29.2007493100	-92.2763780800	27				16-NOV-2004	16-NOV-2004	Y
14787	18	29.1994840000	-92.2767055500	27				16-NOV-2004	16-NOV-2004	Y
14787	19	29.1981642800	-92.2769028700	27				16-NOV-2004	16-NOV-2004	Y
14787	20	29.1968647600	-92.2771988400	27				16-NOV-2004	16-NOV-2004	Y
14787	21	29.1954206700	-92.2774240700	27				16-NOV-2004	16-NOV-2004	Y
14787	22	29.1942128800	-92.2776538900	27				16-NOV-2004	16-NOV-2004	Y

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14787	23	29.1928962600	-92.2779154600	27				16-NOV-2004	16-NOV-2004	Y
14787	24	29.1915866800	-92.2781131300	27				16-NOV-2004	16-NOV-2004	Y
14787	25	29.1902731600	-92.2783750300	27				16-NOV-2004	16-NOV-2004	Y
14787	26	29.1888592500	-92.2786519300	27				16-NOV-2004	16-NOV-2004	Y
14787	27	29.1876137000	-92.2788665100	27				16-NOV-2004	16-NOV-2004	Y
14787	28	29.1863392700	-92.2791122700	27				16-NOV-2004	16-NOV-2004	Y
14787	29	29.1850107000	-92.2793715900	27				16-NOV-2004	16-NOV-2004	Y
14787	30	29.1836074800	-92.2796446500	27				16-NOV-2004	16-NOV-2004	Y
14787	31	29.1823691100	-92.2798668500	27				16-NOV-2004	16-NOV-2004	Y
14787	32	29.1810579800	-92.2801253200	27				16-NOV-2004	16-NOV-2004	Y
14787	33	29.1797584600	-92.2803843800	27				16-NOV-2004	16-NOV-2004	Y
14787	34	29.1784209900	-92.2806426400	27				16-NOV-2004	16-NOV-2004	Y
14787	35	29.1771198700	-92.2808714400	27				16-NOV-2004	16-NOV-2004	Y
14787	36	29.1758200900	-92.2811303300	27				16-NOV-2004	16-NOV-2004	Y
14787	37	29.1745043700	-92.2813624900	27				16-NOV-2004	16-NOV-2004	Y
14787	38	29.1730549200	-92.2816129300	27				16-NOV-2004	16-NOV-2004	Y
14787	39	29.1718353800	-92.2818541600	27				16-NOV-2004	16-NOV-2004	Y
14787	40	29.1705915100	-92.2821016400	27				16-NOV-2004	16-NOV-2004	Y
14787	41	29.1693596300	-92.2823169000	27				16-NOV-2004	16-NOV-2004	Y
14787	42	29.1679341900	-92.2825774700	27				16-NOV-2004	16-NOV-2004	Y
14787	43	29.1666322800	-92.2828464700	27				16-NOV-2004	16-NOV-2004	Y
14787	44	29.1653213600	-92.2830716200	27				16-NOV-2004	16-NOV-2004	Y
14787	45	29.1640073100	-92.2832810600	27				16-NOV-2004	16-NOV-2004	Y
14787	46	29.1626697000	-92.2835243900	27				16-NOV-2004	16-NOV-2004	Y
14787	47	29.1613594100	-92.2838336100	27				16-NOV-2004	16-NOV-2004	Y
14787	48	29.1599740200	-92.2840812000	27				16-NOV-2004	16-NOV-2004	Y
14787	49	29.1586537600	-92.2843464500	27				16-NOV-2004	16-NOV-2004	Y
14787	50	29.1574512600	-92.2845593000	27				16-NOV-2004	16-NOV-2004	Y
14787	51	29.1561276300	-92.2847219700	27				16-NOV-2004	16-NOV-2004	Y
14787	52	29.1547928800	-92.2850725800	27				16-NOV-2004	16-NOV-2004	Y
14787	53	29.1535370300	-92.2852632000	27				16-NOV-2004	16-NOV-2004	Y
14787	54	29.1522221900	-92.2855536500	27				16-NOV-2004	16-NOV-2004	Y
14787	55	29.1508993700	-92.2857791500	27				16-NOV-2004	16-NOV-2004	Y
14787	56	29.1495692200	-92.2859876100	27				16-NOV-2004	16-NOV-2004	Y
14787	57	29.1482330700	-92.2862012300	27				16-NOV-2004	16-NOV-2004	Y
14787	58	29.1469347100	-92.2865218500	27				16-NOV-2004	16-NOV-2004	Y
14787	59	29.1456309100	-92.2867780100	27				16-NOV-2004	16-NOV-2004	Y
14787	60	29.1443224900	-92.2870258800	27				16-NOV-2004	16-NOV-2004	Y
14787	61	29.1429932900	-92.2872412600	27				16-NOV-2004	16-NOV-2004	Y

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14787	62	29.1416820400	-92.2874554500	27				16-NOV-2004	16-NOV-2004	Y
14787	63	29.1403652400	-92.2877820300	27				16-NOV-2004	16-NOV-2004	Y
14787	64	29.1390451900	-92.2880322700	27				16-NOV-2004	16-NOV-2004	Y
14787	65	29.1377441400	-92.2883135100	27				16-NOV-2004	16-NOV-2004	Y
14787	66	29.1364159500	-92.2885543900	27				16-NOV-2004	16-NOV-2004	Y
14787	67	29.1351199400	-92.2887962500	27				16-NOV-2004	16-NOV-2004	Y
14787	68	29.1337801400	-92.2890190900	27				16-NOV-2004	16-NOV-2004	Y
14787	69	29.1324655700	-92.2892834200	27				16-NOV-2004	16-NOV-2004	Y
14787	70	29.1311642600	-92.2895256200	27				16-NOV-2004	16-NOV-2004	Y
14787	71	29.1298387900	-92.2897131600	27				16-NOV-2004	16-NOV-2004	Y
14787	72	29.1285004200	-92.2899937700	27				16-NOV-2004	16-NOV-2004	Y
14787	73	29.1271890700	-92.2902403400	27				16-NOV-2004	16-NOV-2004	Y
14787	74	29.1258757100	-92.2904703500	27				16-NOV-2004	16-NOV-2004	Y
14787	75	29.1245784800	-92.2907295400	27				16-NOV-2004	16-NOV-2004	Y
14787	76	29.1232421200	-92.2909816700	27				16-NOV-2004	16-NOV-2004	Y
14787	77	29.1219356100	-92.2912351900	27				16-NOV-2004	16-NOV-2004	Y
14787	78	29.1206277200	-92.2914619600	27				16-NOV-2004	16-NOV-2004	Y
14787	79	29.1193376800	-92.2916931300	27				16-NOV-2004	16-NOV-2004	Y
14787	80	29.1179977700	-92.2919803200	27				16-NOV-2004	16-NOV-2004	Y
14787	81	29.1166920600	-92.2922343100	27				16-NOV-2004	16-NOV-2004	Y
14787	82	29.1153490600	-92.2924709000	27				16-NOV-2004	16-NOV-2004	Y
14787	83	29.1140637800	-92.2927047900	27				16-NOV-2004	16-NOV-2004	Y
14787	84	29.1127368400	-92.2929312200	27				16-NOV-2004	16-NOV-2004	Y
14787	85	29.1114290500	-92.2932039900	27				16-NOV-2004	16-NOV-2004	Y
14787	86	29.1101000300	-92.2934514700	27				16-NOV-2004	16-NOV-2004	Y
14787	87	29.1087558000	-92.2936538200	27				16-NOV-2004	16-NOV-2004	Y
14787	88	29.1074500700	-92.2939544600	27				16-NOV-2004	16-NOV-2004	Y
14787	89	29.1064146600	-92.2941598400	27				16-NOV-2004	16-NOV-2004	Y
14787	90	29.1060877300	-92.2942223600	27				16-NOV-2004	16-NOV-2004	Y
14787	91	29.1048175000	-92.2944739700	27				16-NOV-2004	16-NOV-2004	Y
14787	92	29.1035092800	-92.2947048300	27				16-NOV-2004	16-NOV-2004	Y
14787	93	29.1022443600	-92.2949551000	27				16-NOV-2004	16-NOV-2004	Y
14787	94	29.1009310200	-92.2951752200	27				16-NOV-2004	16-NOV-2004	Y
14787	95	29.0996164400	-92.2954294200	27				16-NOV-2004	16-NOV-2004	Y
14787	96	29.0982664100	-92.2956723500	27				16-NOV-2004	16-NOV-2004	Y
14787	97	29.0969744500	-92.2958830400	27				16-NOV-2004	16-NOV-2004	Y
14787	98	29.0960789500	-92.2960942300	27				16-NOV-2004	16-NOV-2004	Y
14787	99	29.0956721300	-92.2961682100	27				16-NOV-2004	16-NOV-2004	Y
14787	100	29.0943520300	-92.2963909600	27				16-NOV-2004	16-NOV-2004	Y

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14787	101	29.0930656900	-92.2965476100	27				16-NOV-2004	16-NOV-2004	Y
14787	102	29.0917894900	-92.2969300800	27				16-NOV-2004	16-NOV-2004	Y
14787	103	29.0904731800	-92.2971462700	27				16-NOV-2004	16-NOV-2004	Y
14787	104	29.0891444000	-92.2973862200	27				16-NOV-2004	16-NOV-2004	Y
14787	105	29.0878275300	-92.2975960800	27				16-NOV-2004	16-NOV-2004	Y
14787	106	29.0863969500	-92.2979080400	27				16-NOV-2004	16-NOV-2004	Y
14787	107	29.0852138600	-92.2981653800	27				16-NOV-2004	16-NOV-2004	Y
14787	108	29.0838834400	-92.2983407100	27				16-NOV-2004	16-NOV-2004	Y
14787	109	29.0825655500	-92.2986180800	27				16-NOV-2004	16-NOV-2004	Y
14787	110	29.0812445500	-92.2988438900	27				16-NOV-2004	16-NOV-2004	Y
14787	111	29.0806100000	-92.2990397400	27				16-NOV-2004	16-NOV-2004	Y
14787	112	29.0804952500	-92.2990327000	27				16-NOV-2004	16-NOV-2004	Y
14787	113	29.0802771200	-92.2990193000	27				16-NOV-2004	16-NOV-2004	Y
14787	114	29.0803030600	-92.2984722900	27				16-NOV-2004	16-NOV-2004	Y
14787	115	29.0803047200	-92.2984372700	27				16-NOV-2004	16-NOV-2004	Y
14787	116	29.0803362700	-92.2983914700	27				16-NOV-2004	16-NOV-2004	Y
14787	117	29.0804384600	-92.2982430800	27				16-NOV-2004	16-NOV-2004	Y
14787	118	29.0804702700	-92.2981968900	27				16-NOV-2004	16-NOV-2004	Y
14787	119	29.0804901300	-92.2981680500	27				16-NOV-2004	16-NOV-2004	Y
14787	120	29.0804991400	-92.2981549600	27				16-NOV-2004	16-NOV-2004	Y
14787	121	29.0805060600	-92.2981611300	27				16-NOV-2004	16-NOV-2004	Y
14787	122	29.0805275000	-92.2981802400	27				16-NOV-2004	16-NOV-2004	Y
14789	1	27.9689929200	-92.6443384700	27				21-MAR-2007	21-MAR-2007	Y
14789	2	27.9689891500	-92.6443446800	27				21-MAR-2007	21-MAR-2007	Y
14789	3	27.9689869200	-92.6443471300	27				21-MAR-2007	21-MAR-2007	Y
14789	4	27.9689480300	-92.6443765400	27				21-MAR-2007	21-MAR-2007	Y
14789	5	27.9689458000	-92.6443789800	27				21-MAR-2007	21-MAR-2007	Y
14789	6	27.9689196900	-92.6444218700	27				21-MAR-2007	21-MAR-2007	Y
14789	7	27.9689160500	-92.6444278600	27				21-MAR-2007	21-MAR-2007	Y
14789	8	27.9689154000	-92.6444297700	27				21-MAR-2007	21-MAR-2007	Y
14789	9	27.9689156300	-92.6444318500	27				21-MAR-2007	21-MAR-2007	Y
14789	10	27.9689170400	-92.6444338500	27				21-MAR-2007	21-MAR-2007	Y
14789	11	27.9689319900	-92.6444454100	27				21-MAR-2007	21-MAR-2007	Y
14789	12	27.9693156800	-92.6447418400	27				21-MAR-2007	21-MAR-2007	Y
14789	13	27.9699498400	-92.6452180600	27				21-MAR-2007	21-MAR-2007	Y
14789	14	27.9705735500	-92.6457110900	27				21-MAR-2007	21-MAR-2007	Y
14789	15	27.9713159600	-92.6462558200	27				21-MAR-2007	21-MAR-2007	Y
14789	16	27.9724236200	-92.6470906400	27				21-MAR-2007	21-MAR-2007	Y
14789	17	27.9740693900	-92.6483514500	27				21-MAR-2007	21-MAR-2007	Y

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14789	18	27.9748797100	-92.6489866700	27				21-MAR-2007	21-MAR-2007	Y
14789	19	27.9762343100	-92.6499955500	27				21-MAR-2007	21-MAR-2007	Y
14789	20	27.9773471400	-92.6508574000	27				21-MAR-2007	21-MAR-2007	Y
14789	21	27.9787081700	-92.6518736900	27				21-MAR-2007	21-MAR-2007	Y
14789	22	27.9798156700	-92.6527212300	27				21-MAR-2007	21-MAR-2007	Y
14789	23	27.9808899500	-92.6535211400	27				21-MAR-2007	21-MAR-2007	Y
14789	24	27.9809795900	-92.6535920700	27				21-MAR-2007	21-MAR-2007	Y
14789	25	27.9811544900	-92.6537183900	27				21-MAR-2007	21-MAR-2007	Y
14789	26	27.9822888400	-92.6545899800	27				21-MAR-2007	21-MAR-2007	Y
14789	27	27.9835613500	-92.6555680300	27				21-MAR-2007	21-MAR-2007	Y
14789	28	27.9840740600	-92.6559460300	27				21-MAR-2007	21-MAR-2007	Y
14789	29	27.9841305400	-92.6559905200	27				21-MAR-2007	21-MAR-2007	Y
14789	30	27.9841606000	-92.6560167100	27				21-MAR-2007	21-MAR-2007	Y
14789	31	27.9842081200	-92.6560526000	27				21-MAR-2007	21-MAR-2007	Y
14789	32	27.9842336600	-92.6560712300	27				21-MAR-2007	21-MAR-2007	Y
14789	33	27.9842706300	-92.6561019400	27				21-MAR-2007	21-MAR-2007	Y
14789	34	27.9847541000	-92.6564654100	27				21-MAR-2007	21-MAR-2007	Y
14789	35	27.9860885100	-92.6574668300	27				21-MAR-2007	21-MAR-2007	Y
14789	36	27.9872170900	-92.6583306500	27				21-MAR-2007	21-MAR-2007	Y
14789	37	27.9885211600	-92.6593088000	27				21-MAR-2007	21-MAR-2007	Y
14789	38	27.9897081500	-92.6601912400	27				21-MAR-2007	21-MAR-2007	Y
14789	39	27.9910144600	-92.6611882700	27				21-MAR-2007	21-MAR-2007	Y
14789	40	27.9921664200	-92.6620711300	27				21-MAR-2007	21-MAR-2007	Y
14789	41	27.9934996300	-92.6630889000	27				21-MAR-2007	21-MAR-2007	Y
14789	42	27.9946394300	-92.6639467800	27				21-MAR-2007	21-MAR-2007	Y
14789	43	27.9960208800	-92.6649808700	27				21-MAR-2007	21-MAR-2007	Y
14789	44	27.9971679100	-92.6658515800	27				21-MAR-2007	21-MAR-2007	Y
14789	45	27.9985037900	-92.6668507800	27				21-MAR-2007	21-MAR-2007	Y
14789	46	27.9996331200	-92.6677329500	27				21-MAR-2007	21-MAR-2007	Y
14789	47	28.0009733900	-92.6687243000	27				21-MAR-2007	21-MAR-2007	Y
14789	48	28.0021156200	-92.6695810600	27				21-MAR-2007	21-MAR-2007	Y
14789	49	28.0034344100	-92.6705855600	27				21-MAR-2007	21-MAR-2007	Y
14789	50	28.0045624800	-92.6714566700	27				21-MAR-2007	21-MAR-2007	Y
14789	51	28.0049843300	-92.6717719700	27				21-MAR-2007	21-MAR-2007	Y
14789	52	28.0059001700	-92.6724580600	27				21-MAR-2007	21-MAR-2007	Y
14789	53	28.0070410000	-92.6733099000	27				21-MAR-2007	21-MAR-2007	Y
14789	54	28.0083820200	-92.6743318200	27				21-MAR-2007	21-MAR-2007	Y
14789	55	28.0095021300	-92.6752204500	27				21-MAR-2007	21-MAR-2007	Y
14789	56	28.0098003200	-92.6754244500	27				21-MAR-2007	21-MAR-2007	Y

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14789	57	28.0098425600	-92.6754576600	27				21-MAR-2007	21-MAR-2007	Y
14789	58	28.0108548600	-92.6761774600	27				21-MAR-2007	21-MAR-2007	Y
14789	59	28.0119820100	-92.6771314300	27				21-MAR-2007	21-MAR-2007	Y
14789	60	28.0133635700	-92.6780489400	27				21-MAR-2007	21-MAR-2007	Y
14789	61	28.0144437600	-92.6789782000	27				21-MAR-2007	21-MAR-2007	Y
14789	62	28.0157938100	-92.6799232300	27				21-MAR-2007	21-MAR-2007	Y
14789	63	28.0169400700	-92.6808042100	27				21-MAR-2007	21-MAR-2007	Y
14789	64	28.0182657000	-92.6818279900	27				21-MAR-2007	21-MAR-2007	Y
14789	65	28.0194211000	-92.6826853100	27				21-MAR-2007	21-MAR-2007	Y
14789	66	28.0207203700	-92.6837226000	27				21-MAR-2007	21-MAR-2007	Y
14789	67	28.0218988500	-92.6845430100	27				21-MAR-2007	21-MAR-2007	Y
14789	68	28.0232231800	-92.6855494600	27				21-MAR-2007	21-MAR-2007	Y
14789	69	28.0243688100	-92.6864213900	27				21-MAR-2007	21-MAR-2007	Y
14789	70	28.0256878100	-92.6874420300	27				21-MAR-2007	21-MAR-2007	Y
14789	71	28.0267725700	-92.6882706900	27				21-MAR-2007	21-MAR-2007	Y
14789	72	28.0268444100	-92.6883255900	27				21-MAR-2007	21-MAR-2007	Y
14789	73	28.0281830900	-92.6893480900	27				21-MAR-2007	21-MAR-2007	Y
14789	74	28.0293127300	-92.6902090500	27				21-MAR-2007	21-MAR-2007	Y
14789	75	28.0305353400	-92.6911517700	27				21-MAR-2007	21-MAR-2007	Y
14789	76	28.0317484000	-92.6920758200	27				21-MAR-2007	21-MAR-2007	Y
14789	77	28.0330798600	-92.6930561600	27				21-MAR-2007	21-MAR-2007	Y
14789	78	28.0342164000	-92.6939168000	27				21-MAR-2007	21-MAR-2007	Y
14789	79	28.0355123900	-92.6949066900	27				21-MAR-2007	21-MAR-2007	Y
14789	80	28.0366755400	-92.6957930800	27				21-MAR-2007	21-MAR-2007	Y
14789	81	28.0379553700	-92.6967885600	27				21-MAR-2007	21-MAR-2007	Y
14789	82	28.0391325700	-92.6976663800	27				21-MAR-2007	21-MAR-2007	Y
14789	83	28.0403577100	-92.6985937500	27				21-MAR-2007	21-MAR-2007	Y
14789	84	28.0415086000	-92.6994576200	27				21-MAR-2007	21-MAR-2007	Y
14789	85	28.0428104800	-92.7004376000	27				21-MAR-2007	21-MAR-2007	Y
14789	86	28.0439271800	-92.7012894700	27				21-MAR-2007	21-MAR-2007	Y
14789	87	28.0452613700	-92.7023016900	27				21-MAR-2007	21-MAR-2007	Y
14789	88	28.0463963100	-92.7031634400	27				21-MAR-2007	21-MAR-2007	Y
14789	89	28.0477131300	-92.7041556500	27				21-MAR-2007	21-MAR-2007	Y
14789	90	28.0488782100	-92.7050133600	27				21-MAR-2007	21-MAR-2007	Y
14789	91	28.0490955500	-92.7051708000	27				21-MAR-2007	21-MAR-2007	Y
14789	92	28.0511814500	-92.7068107900	27				21-MAR-2007	21-MAR-2007	Y
14789	93	28.0512601100	-92.7068726500	27				21-MAR-2007	21-MAR-2007	Y
14789	94	28.0513537700	-92.7069639000	27				21-MAR-2007	21-MAR-2007	Y
14789	95	28.0514798100	-92.7070873300	27				21-MAR-2007	21-MAR-2007	Y

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14789	96	28.0515541700	-92.7071601400	27				21-MAR-2007	21-MAR-2007	Y
14789	97	28.0516583100	-92.7072621000	27				21-MAR-2007	21-MAR-2007	Y
14789	98	28.0516721300	-92.7072756400	27				21-MAR-2007	21-MAR-2007	Y
14789	99	28.0515767300	-92.7073994300	27				21-MAR-2007	21-MAR-2007	Y
14790	1	28.0516451400	-92.7073912700	27				21-MAR-2007	21-MAR-2007	Y
14790	2	28.0516423800	-92.7073322000	27				21-MAR-2007	21-MAR-2007	Y
14790	3	28.0516320700	-92.7072528500	27				21-MAR-2007	21-MAR-2007	Y
14790	4	28.0516168000	-92.7072124200	27				21-MAR-2007	21-MAR-2007	Y
14790	5	28.0515935300	-92.7071920000	27				21-MAR-2007	21-MAR-2007	Y
14790	6	28.0515693200	-92.7071754000	27				21-MAR-2007	21-MAR-2007	Y
14790	7	28.0514823500	-92.7071451300	27				21-MAR-2007	21-MAR-2007	Y
14790	8	28.0514601500	-92.7071309800	27				21-MAR-2007	21-MAR-2007	Y
14790	9	28.0514429800	-92.7071226900	27				21-MAR-2007	21-MAR-2007	Y
14790	10	28.0514313600	-92.7071059200	27				21-MAR-2007	21-MAR-2007	Y
14790	11	28.0511814500	-92.7068107900	27				21-MAR-2007	21-MAR-2007	Y
14790	12	28.0501425500	-92.7058678500	27				21-MAR-2007	21-MAR-2007	Y
14790	13	28.0490581700	-92.7049448900	27				21-MAR-2007	21-MAR-2007	Y
14790	14	28.0479377200	-92.7040992800	27				21-MAR-2007	21-MAR-2007	Y
14790	15	28.0468307400	-92.7032691700	27				21-MAR-2007	21-MAR-2007	Y
14790	16	28.0457334200	-92.7024319600	27				21-MAR-2007	21-MAR-2007	Y
14790	17	28.0446174700	-92.7015732900	27				21-MAR-2007	21-MAR-2007	Y
14790	18	28.0434858000	-92.7007260500	27				21-MAR-2007	21-MAR-2007	Y
14790	19	28.0423708600	-92.6998825300	27				21-MAR-2007	21-MAR-2007	Y
14790	20	28.0412640700	-92.6990294900	27				21-MAR-2007	21-MAR-2007	Y
14790	21	28.0401469300	-92.6981846100	27				21-MAR-2007	21-MAR-2007	Y
14790	22	28.0390242700	-92.6973491600	27				21-MAR-2007	21-MAR-2007	Y
14790	23	28.0378922700	-92.6964952800	27				21-MAR-2007	21-MAR-2007	Y
14790	24	28.0367876400	-92.6956647200	27				21-MAR-2007	21-MAR-2007	Y
14790	25	28.0356606900	-92.6948131200	27				21-MAR-2007	21-MAR-2007	Y
14790	26	28.0345526900	-92.6939747500	27				21-MAR-2007	21-MAR-2007	Y
14790	27	28.0334377600	-92.6931500200	27				21-MAR-2007	21-MAR-2007	Y
14790	28	28.0323423300	-92.6923216100	27				21-MAR-2007	21-MAR-2007	Y
14790	29	28.0312249700	-92.6914845900	27				21-MAR-2007	21-MAR-2007	Y
14790	30	28.0301092600	-92.6906434900	27				21-MAR-2007	21-MAR-2007	Y
14790	31	28.0289924400	-92.6898374000	27				21-MAR-2007	21-MAR-2007	Y
14790	32	28.0279043400	-92.6890523100	27				21-MAR-2007	21-MAR-2007	Y
14790	33	28.0273096800	-92.6886009800	27				21-MAR-2007	21-MAR-2007	Y
14790	34	28.0270688000	-92.6884292400	27				21-MAR-2007	21-MAR-2007	Y
14790	35	28.0267866600	-92.6882647400	27				21-MAR-2007	21-MAR-2007	Y

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14790	36	28.0267809800	-92.6882604200	27				21-MAR-2007	21-MAR-2007	Y
14790	37	28.0267708400	-92.6882501900	27				21-MAR-2007	21-MAR-2007	Y
14790	38	28.0267285500	-92.6882113000	27				21-MAR-2007	21-MAR-2007	Y
14790	39	28.0266435100	-92.6881200200	27				21-MAR-2007	21-MAR-2007	Y
14790	40	28.0265756300	-92.6880621100	27				21-MAR-2007	21-MAR-2007	Y
14790	41	28.0255634500	-92.6871912300	27				21-MAR-2007	21-MAR-2007	Y
14790	42	28.0244892900	-92.6863583400	27				21-MAR-2007	21-MAR-2007	Y
14790	43	28.0233684200	-92.6854978900	27				21-MAR-2007	21-MAR-2007	Y
14790	44	28.0222389600	-92.6846360400	27				21-MAR-2007	21-MAR-2007	Y
14790	45	28.0211327100	-92.6837915600	27				21-MAR-2007	21-MAR-2007	Y
14790	46	28.0200158700	-92.6829575800	27				21-MAR-2007	21-MAR-2007	Y
14790	47	28.0189791800	-92.6821531500	27				21-MAR-2007	21-MAR-2007	Y
14790	48	28.0178699700	-92.6813088700	27				21-MAR-2007	21-MAR-2007	Y
14790	49	28.0167547700	-92.6804792400	27				21-MAR-2007	21-MAR-2007	Y
14790	50	28.0156262100	-92.6796022800	27				21-MAR-2007	21-MAR-2007	Y
14790	51	28.0145208700	-92.6787627200	27				21-MAR-2007	21-MAR-2007	Y
14790	52	28.0134026800	-92.6779263900	27				21-MAR-2007	21-MAR-2007	Y
14790	53	28.0122862700	-92.6770690300	27				21-MAR-2007	21-MAR-2007	Y
14790	54	28.0111728500	-92.6762324300	27				21-MAR-2007	21-MAR-2007	Y
14790	55	28.0102689600	-92.6755403900	27				21-MAR-2007	21-MAR-2007	Y
14790	56	28.0091554900	-92.6747088300	27				21-MAR-2007	21-MAR-2007	Y
14790	57	28.0080476800	-92.6738659400	27				21-MAR-2007	21-MAR-2007	Y
14790	58	28.0069360600	-92.6730318800	27				21-MAR-2007	21-MAR-2007	Y
14790	59	28.0059195100	-92.6722716300	27				21-MAR-2007	21-MAR-2007	Y
14790	60	28.0048769400	-92.6714960600	27				21-MAR-2007	21-MAR-2007	Y
14790	61	28.0037399200	-92.6706428800	27				21-MAR-2007	21-MAR-2007	Y
14790	62	28.0026278300	-92.6697456600	27				21-MAR-2007	21-MAR-2007	Y
14790	63	28.0015546300	-92.6689192200	27				21-MAR-2007	21-MAR-2007	Y
14790	64	28.0004955600	-92.6681512800	27				21-MAR-2007	21-MAR-2007	Y
14790	65	27.9993775500	-92.6673148100	27				21-MAR-2007	21-MAR-2007	Y
14790	66	27.9982686700	-92.6664838700	27				21-MAR-2007	21-MAR-2007	Y
14790	67	27.9971368500	-92.6656213600	27				21-MAR-2007	21-MAR-2007	Y
14790	68	27.9960145600	-92.6647757300	27				21-MAR-2007	21-MAR-2007	Y
14790	69	27.9948994800	-92.6639262100	27				21-MAR-2007	21-MAR-2007	Y
14790	70	27.9937768400	-92.6630675000	27				21-MAR-2007	21-MAR-2007	Y
14790	71	27.9926483800	-92.6622106300	27				21-MAR-2007	21-MAR-2007	Y
14790	72	27.9915314500	-92.6613731600	27				21-MAR-2007	21-MAR-2007	Y
14790	73	27.9904164900	-92.6605320800	27				21-MAR-2007	21-MAR-2007	Y
14790	74	27.9893073900	-92.6596893300	27				21-MAR-2007	21-MAR-2007	Y

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14790	75	27.9881959800	-92.6588565600	27				21-MAR-2007	21-MAR-2007	Y
14790	76	27.9870828900	-92.6580186600	27				21-MAR-2007	21-MAR-2007	Y
14790	77	27.9859741200	-92.6571789700	27				21-MAR-2007	21-MAR-2007	Y
14790	78	27.9848647800	-92.6563477200	27				21-MAR-2007	21-MAR-2007	Y
14790	79	27.9837510400	-92.6554887700	27				21-MAR-2007	21-MAR-2007	Y
14790	80	27.9826337000	-92.6546364200	27				21-MAR-2007	21-MAR-2007	Y
14790	81	27.9815247300	-92.6538075200	27				21-MAR-2007	21-MAR-2007	Y
14790	82	27.9804217700	-92.6529654900	27				21-MAR-2007	21-MAR-2007	Y
14790	83	27.9792984800	-92.6521215800	27				21-MAR-2007	21-MAR-2007	Y
14790	84	27.9781881900	-92.6512908500	27				21-MAR-2007	21-MAR-2007	Y
14790	85	27.9770610200	-92.6504384700	27				21-MAR-2007	21-MAR-2007	Y
14790	86	27.9759293600	-92.6495812800	27				21-MAR-2007	21-MAR-2007	Y
14790	87	27.9748150100	-92.6487477400	27				21-MAR-2007	21-MAR-2007	Y
14790	88	27.9737080800	-92.6479154100	27				21-MAR-2007	21-MAR-2007	Y
14790	89	27.9726212400	-92.6470530000	27				21-MAR-2007	21-MAR-2007	Y
14790	90	27.9715058800	-92.6462176100	27				21-MAR-2007	21-MAR-2007	Y
14790	91	27.9711692300	-92.6459674200	27				21-MAR-2007	21-MAR-2007	Y
14790	92	27.9701717300	-92.6451914500	27				21-MAR-2007	21-MAR-2007	Y
14790	93	27.9700764900	-92.6451238000	27				21-MAR-2007	21-MAR-2007	Y
14790	94	27.9700279000	-92.6450766400	27				21-MAR-2007	21-MAR-2007	Y
14790	95	27.9699969100	-92.6450145300	27				21-MAR-2007	21-MAR-2007	Y
14790	96	27.9699858400	-92.6449702900	27				21-MAR-2007	21-MAR-2007	Y
14790	97	27.9699864300	-92.6449261100	27				21-MAR-2007	21-MAR-2007	Y
14790	98	27.9700039900	-92.6448533900	27				21-MAR-2007	21-MAR-2007	Y
14790	99	27.9700200700	-92.6448275300	27				21-MAR-2007	21-MAR-2007	Y
14790	100	27.9700658600	-92.6447799700	27				21-MAR-2007	21-MAR-2007	Y
14790	101	27.9701108100	-92.6447422100	27				21-MAR-2007	21-MAR-2007	Y
14790	102	27.9701487700	-92.6446561000	27				21-MAR-2007	21-MAR-2007	Y
14790	103	27.9701995300	-92.6445115300	27				21-MAR-2007	21-MAR-2007	Y
14790	104	27.9703850400	-92.6441765400	27				21-MAR-2007	21-MAR-2007	Y
14790	105	27.9709227700	-92.6432284200	27				21-MAR-2007	21-MAR-2007	Y
14790	106	27.9710260500	-92.6430496600	27				21-MAR-2007	21-MAR-2007	Y
14790	107	27.9710377100	-92.6429851000	27				21-MAR-2007	21-MAR-2007	Y
14790	108	27.9710375000	-92.6429212500	27				21-MAR-2007	21-MAR-2007	Y
14790	109	27.9710089400	-92.6428666600	27				21-MAR-2007	21-MAR-2007	Y
14790	110	27.9709617800	-92.6428298300	27				21-MAR-2007	21-MAR-2007	Y
14790	111	27.9707990500	-92.6427514100	27				21-MAR-2007	21-MAR-2007	Y
14790	112	27.9704702500	-92.6424533900	27				21-MAR-2007	21-MAR-2007	Y
14790	113	27.9703752800	-92.6424026300	27				21-MAR-2007	21-MAR-2007	Y

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14790	114	27.9703116200	-92.6424175100	27				21-MAR-2007	21-MAR-2007	Y
14790	115	27.9702479700	-92.6424403800	27				21-MAR-2007	21-MAR-2007	Y
14790	116	27.9701730700	-92.6425525500	27				21-MAR-2007	21-MAR-2007	Y
14790	117	27.9700473200	-92.6426095200	27				21-MAR-2007	21-MAR-2007	Y
14790	118	27.9699511400	-92.6427562600	27				21-MAR-2007	21-MAR-2007	Y
14790	119	27.9698813200	-92.6430072100	27				21-MAR-2007	21-MAR-2007	Y
14790	120	27.9698974100	-92.6431422100	27				21-MAR-2007	21-MAR-2007	Y
14790	121	27.9698973300	-92.6432150000	27				21-MAR-2007	21-MAR-2007	Y
14790	122	27.9698705600	-92.6432794000	27				21-MAR-2007	21-MAR-2007	Y
14790	123	27.9696506500	-92.6434530300	27				21-MAR-2007	21-MAR-2007	Y
14790	124	27.9694725900	-92.6436793700	27				21-MAR-2007	21-MAR-2007	Y
14790	125	27.9692429100	-92.6440675700	27				21-MAR-2007	21-MAR-2007	Y
14790	126	27.9692147900	-92.6441272200	27				21-MAR-2007	21-MAR-2007	Y
14790	127	27.9692073700	-92.6441567200	27				21-MAR-2007	21-MAR-2007	Y
14791	1	29.5611510300	-93.1488998500	27	72	1422799.3700	329848.5000	24-NOV-2004	24-NOV-2004	Y
14791	2	29.5591350100	-93.1457650200	27	72	1423784.3100	329099.7200	24-NOV-2004	24-NOV-2004	Y
14792	1	28.5542987900	-90.6066828400	27				21-DEC-2004	21-DEC-2004	Y
14792	2	28.5542611900	-90.6066373600	27				21-DEC-2004	21-DEC-2004	Y
14792	3	28.5536852400	-90.6059411100	27				21-DEC-2004	21-DEC-2004	Y
14792	4	28.5533440600	-90.6054557700	27				21-DEC-2004	21-DEC-2004	Y
14792	5	28.5523920100	-90.6042031100	27				21-DEC-2004	21-DEC-2004	Y
14792	6	28.5511949500	-90.6032869700	27				21-DEC-2004	21-DEC-2004	Y
14792	7	28.5498991800	-90.6031009200	27				21-DEC-2004	21-DEC-2004	Y
14792	8	28.5484446300	-90.6032160800	27				21-DEC-2004	21-DEC-2004	Y
14792	9	28.5470509300	-90.6032173200	27				21-DEC-2004	21-DEC-2004	Y
14792	10	28.5455129400	-90.6031814300	27				21-DEC-2004	21-DEC-2004	Y
14792	11	28.5441480600	-90.6032911400	27				21-DEC-2004	21-DEC-2004	Y
14792	12	28.5426546000	-90.6034794000	27				21-DEC-2004	21-DEC-2004	Y
14792	13	28.5412174100	-90.6036779900	27				21-DEC-2004	21-DEC-2004	Y
14792	14	28.5396579000	-90.6038934900	27				21-DEC-2004	21-DEC-2004	Y
14792	15	28.5382656900	-90.6038374200	27				21-DEC-2004	21-DEC-2004	Y
14792	16	28.5368115000	-90.6037805600	27				21-DEC-2004	21-DEC-2004	Y
14792	17	28.5353659000	-90.6037194300	27				21-DEC-2004	21-DEC-2004	Y
14792	18	28.5339208700	-90.6038096500	27				21-DEC-2004	21-DEC-2004	Y
14792	19	28.5324602100	-90.6036295400	27				21-DEC-2004	21-DEC-2004	Y
14792	20	28.5319112400	-90.6037180300	27				21-DEC-2004	21-DEC-2004	Y
14792	21	28.5316645200	-90.6037577600	27				21-DEC-2004	21-DEC-2004	Y
14792	22	28.5316850700	-90.6039213400	27				21-DEC-2004	21-DEC-2004	Y
14793	1	28.5543005100	-90.6066870600	27				21-DEC-2004	21-DEC-2004	Y

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14793	2	28.5542235900	-90.6065919100	27				21-DEC-2004	21-DEC-2004	Y
14793	3	28.5536852400	-90.6059411100	27				21-DEC-2004	21-DEC-2004	Y
14793	4	28.5532717300	-90.6053606300	27				21-DEC-2004	21-DEC-2004	Y
14793	5	28.5522964100	-90.6041299400	27				21-DEC-2004	21-DEC-2004	Y
14793	6	28.5510904600	-90.6032728700	27				21-DEC-2004	21-DEC-2004	Y
14793	7	28.5498410500	-90.6031055400	27				21-DEC-2004	21-DEC-2004	Y
14793	8	28.5483084200	-90.6032162200	27				21-DEC-2004	21-DEC-2004	Y
14793	9	28.5468556200	-90.6032127500	27				21-DEC-2004	21-DEC-2004	Y
14793	10	28.5454099500	-90.6031897100	27				21-DEC-2004	21-DEC-2004	Y
14793	11	28.5439802000	-90.6033123100	27				21-DEC-2004	21-DEC-2004	Y
14793	12	28.5425412100	-90.6034950700	27				21-DEC-2004	21-DEC-2004	Y
14793	13	28.5411068000	-90.6036932600	27				21-DEC-2004	21-DEC-2004	Y
14793	14	28.5395945100	-90.6038909200	27				21-DEC-2004	21-DEC-2004	Y
14793	15	28.5381374700	-90.6038324000	27				21-DEC-2004	21-DEC-2004	Y
14793	16	28.5366906500	-90.6037754500	27				21-DEC-2004	21-DEC-2004	Y
14793	17	28.5352748900	-90.6037251000	27				21-DEC-2004	21-DEC-2004	Y
14793	18	28.5337998300	-90.6037947300	27				21-DEC-2004	21-DEC-2004	Y
14793	19	28.5323503500	-90.6037499200	27				21-DEC-2004	21-DEC-2004	Y
14793	20	28.5319158200	-90.6037545500	27				21-DEC-2004	21-DEC-2004	Y
14793	21	28.5316866800	-90.6037569800	27				21-DEC-2004	21-DEC-2004	Y
14793	22	28.5316880900	-90.6039245600	27				21-DEC-2004	21-DEC-2004	Y
14795	1	28.3925038800	-89.4534652200	27				14-FEB-2006	14-FEB-2006	Y
14795	2	28.3929344200	-89.4533392100	27				14-FEB-2006	14-FEB-2006	Y
14795	3	28.3935145000	-89.4531020800	27				14-FEB-2006	14-FEB-2006	Y
14795	4	28.3940065300	-89.4529214800	27				14-FEB-2006	14-FEB-2006	Y
14795	5	28.3946201000	-89.4527151700	27				14-FEB-2006	14-FEB-2006	Y
14795	6	28.3951544100	-89.4524744000	27				14-FEB-2006	14-FEB-2006	Y
14795	7	28.3954204900	-89.4523895300	27				14-FEB-2006	14-FEB-2006	Y
14795	8	28.3962135600	-89.4520920300	27				14-FEB-2006	14-FEB-2006	Y
14795	9	28.3966229600	-89.4519227000	27				14-FEB-2006	14-FEB-2006	Y
14795	10	28.3971768600	-89.4517160600	27				14-FEB-2006	14-FEB-2006	Y
14795	11	28.3976919700	-89.4515152300	27				14-FEB-2006	14-FEB-2006	Y
14795	12	28.3982394000	-89.4513504800	27				14-FEB-2006	14-FEB-2006	Y
14795	13	28.3988560800	-89.4512220600	27				14-FEB-2006	14-FEB-2006	Y
14795	14	28.3993815200	-89.4511417600	27				14-FEB-2006	14-FEB-2006	Y
14795	15	28.3999170200	-89.4510941900	27				14-FEB-2006	14-FEB-2006	Y
14795	16	28.4005289600	-89.4510980500	27				14-FEB-2006	14-FEB-2006	Y
14795	17	28.4010283200	-89.4511209300	27				14-FEB-2006	14-FEB-2006	Y
14795	18	28.4016871000	-89.4511789900	27				14-FEB-2006	14-FEB-2006	Y

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14795	19	28.4020542100	-89.4512352700	27				14-FEB-2006	14-FEB-2006	Y
14795	20	28.4025762100	-89.4513405600	27				14-FEB-2006	14-FEB-2006	Y
14795	21	28.4030396100	-89.4514159200	27				14-FEB-2006	14-FEB-2006	Y
14795	22	28.4039159200	-89.4516653800	27				14-FEB-2006	14-FEB-2006	Y
14795	23	28.4049237900	-89.4520167700	27				14-FEB-2006	14-FEB-2006	Y
14795	24	28.4059100000	-89.4524439900	27				14-FEB-2006	14-FEB-2006	Y
14795	25	28.4071444100	-89.4528630700	27				14-FEB-2006	14-FEB-2006	Y
14795	26	28.4081837600	-89.4532014000	27				14-FEB-2006	14-FEB-2006	Y
14795	27	28.4092675600	-89.4535604200	27				14-FEB-2006	14-FEB-2006	Y
14795	28	28.4103267100	-89.4539302300	27				14-FEB-2006	14-FEB-2006	Y
14795	29	28.4114103100	-89.4543292300	27				14-FEB-2006	14-FEB-2006	Y
14795	30	28.4125178300	-89.4547278600	27				14-FEB-2006	14-FEB-2006	Y
14795	31	28.4135957600	-89.4551132500	27				14-FEB-2006	14-FEB-2006	Y
14795	32	28.4148018200	-89.4554813200	27				14-FEB-2006	14-FEB-2006	Y
14795	33	28.4157694500	-89.4558278200	27				14-FEB-2006	14-FEB-2006	Y
14795	34	28.4168634300	-89.4561873800	27				14-FEB-2006	14-FEB-2006	Y
14795	35	28.4179974100	-89.4565826200	27				14-FEB-2006	14-FEB-2006	Y
14795	36	28.4191023900	-89.4569634200	27				14-FEB-2006	14-FEB-2006	Y
14795	37	28.4201331400	-89.4573641000	27				14-FEB-2006	14-FEB-2006	Y
14795	38	28.4212460400	-89.4577444500	27				14-FEB-2006	14-FEB-2006	Y
14795	39	28.4223410100	-89.4580842300	27				14-FEB-2006	14-FEB-2006	Y
14795	40	28.4234463700	-89.4584464700	27				14-FEB-2006	14-FEB-2006	Y
14795	41	28.4245304800	-89.4588280100	27				14-FEB-2006	14-FEB-2006	Y
14795	42	28.4255914000	-89.4592027400	27				14-FEB-2006	14-FEB-2006	Y
14795	43	28.4260813900	-89.4594406200	27				14-FEB-2006	14-FEB-2006	Y
14795	44	28.4262938500	-89.4595597600	27				14-FEB-2006	14-FEB-2006	Y
14795	45	28.4265204100	-89.4596068400	27				14-FEB-2006	14-FEB-2006	Y
14795	46	28.4266416200	-89.4596392000	27				14-FEB-2006	14-FEB-2006	Y
14795	47	28.4267963100	-89.4596867300	27				14-FEB-2006	14-FEB-2006	Y
14795	48	28.4268574500	-89.4596618300	27				14-FEB-2006	14-FEB-2006	Y
14795	49	28.4269048100	-89.4595948000	27				14-FEB-2006	14-FEB-2006	Y
14795	50	28.4270250300	-89.4594082000	27				14-FEB-2006	14-FEB-2006	Y
14795	51	28.4271015400	-89.4592148000	27				14-FEB-2006	14-FEB-2006	Y
14795	52	28.4271610800	-89.4590109900	27				14-FEB-2006	14-FEB-2006	Y
14795	53	28.4272189000	-89.4588592200	27				14-FEB-2006	14-FEB-2006	Y
14795	54	28.4272512200	-89.4587283500	27				14-FEB-2006	14-FEB-2006	Y
14795	55	28.4272759900	-89.4586543300	27				14-FEB-2006	14-FEB-2006	Y
14795	56	28.4273137800	-89.4586266200	27				14-FEB-2006	14-FEB-2006	Y
14795	57	28.4273699400	-89.4586138500	27				14-FEB-2006	14-FEB-2006	Y

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14795	58	28.4274233500	-89.4586196600	27				14-FEB-2006	14-FEB-2006	Y
14795	59	28.4275195900	-89.4586646900	27				14-FEB-2006	14-FEB-2006	Y
14795	60	28.4276014600	-89.4586968200	27				14-FEB-2006	14-FEB-2006	Y
14795	61	28.4276907300	-89.4586993800	27				14-FEB-2006	14-FEB-2006	Y
14795	62	28.4278258300	-89.4587201700	27				14-FEB-2006	14-FEB-2006	Y
14795	63	28.4279330300	-89.4587550300	27				14-FEB-2006	14-FEB-2006	Y
14795	64	28.4280045400	-89.4588047200	27				14-FEB-2006	14-FEB-2006	Y
14795	65	28.4282755800	-89.4589025000	27				14-FEB-2006	14-FEB-2006	Y
14795	66	28.4283616700	-89.4589258700	27				14-FEB-2006	14-FEB-2006	Y
14795	67	28.4284532400	-89.4589842000	27				14-FEB-2006	14-FEB-2006	Y
14795	68	28.4286258500	-89.4590273200	27				14-FEB-2006	14-FEB-2006	Y
14795	69	28.4286976400	-89.4590648800	27				14-FEB-2006	14-FEB-2006	Y
14795	70	28.4287645200	-89.4591396200	27				14-FEB-2006	14-FEB-2006	Y
14795	71	28.4287649600	-89.4592334500	27				14-FEB-2006	14-FEB-2006	Y
14795	72	28.4287494500	-89.4592866600	27				14-FEB-2006	14-FEB-2006	Y
14795	73	28.4287368000	-89.4593780800	27				14-FEB-2006	14-FEB-2006	Y
14795	74	28.4286980800	-89.4595106600	27				14-FEB-2006	14-FEB-2006	Y
14795	75	28.4286747900	-89.4596458200	27				14-FEB-2006	14-FEB-2006	Y
14795	76	28.4286465700	-89.4597644300	27				14-FEB-2006	14-FEB-2006	Y
14795	77	28.4286104500	-89.4598899200	27				14-FEB-2006	14-FEB-2006	Y
14795	78	28.4285776100	-89.4600286800	27				14-FEB-2006	14-FEB-2006	Y
14795	79	28.4285849900	-89.4600993400	27				14-FEB-2006	14-FEB-2006	Y
14795	80	28.4286148400	-89.4601655800	27				14-FEB-2006	14-FEB-2006	Y
14795	81	28.4286938700	-89.4602682300	27				14-FEB-2006	14-FEB-2006	Y
14795	82	28.4287889600	-89.4603171500	27				14-FEB-2006	14-FEB-2006	Y
14795	83	28.4298126400	-89.4606398800	27				14-FEB-2006	14-FEB-2006	Y
14795	84	28.4308861600	-89.4610364100	27				14-FEB-2006	14-FEB-2006	Y
14795	85	28.4319440500	-89.4614559100	27				14-FEB-2006	14-FEB-2006	Y
14795	86	28.4329504800	-89.4618029600	27				14-FEB-2006	14-FEB-2006	Y
14795	87	28.4340003500	-89.4620703300	27				14-FEB-2006	14-FEB-2006	Y
14795	88	28.4343664800	-89.4621880100	27				14-FEB-2006	14-FEB-2006	Y
14795	89	28.4344911100	-89.4622211000	27				14-FEB-2006	14-FEB-2006	Y
14795	90	28.4346014500	-89.4622543000	27				14-FEB-2006	14-FEB-2006	Y
14795	91	28.4347314200	-89.4622813600	27				14-FEB-2006	14-FEB-2006	Y
14795	92	28.4348415300	-89.4623290800	27				14-FEB-2006	14-FEB-2006	Y
14795	93	28.4349597700	-89.4623842700	27				14-FEB-2006	14-FEB-2006	Y
14795	94	28.4350928300	-89.4623742200	27				14-FEB-2006	14-FEB-2006	Y
14795	95	28.4352146800	-89.4623869400	27				14-FEB-2006	14-FEB-2006	Y
14795	96	28.4353158300	-89.4624704100	27				14-FEB-2006	14-FEB-2006	Y

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14795	97	28.4353801800	-89.4625857000	27				14-FEB-2006	14-FEB-2006	Y
14795	98	28.4354956500	-89.4626758600	27				14-FEB-2006	14-FEB-2006	Y
14795	99	28.4356259100	-89.4627279100	27				14-FEB-2006	14-FEB-2006	Y
14795	100	28.4357586800	-89.4627539100	27				14-FEB-2006	14-FEB-2006	Y
14795	101	28.4358987400	-89.4627845000	27				14-FEB-2006	14-FEB-2006	Y
14795	102	28.4359598700	-89.4627906800	27				14-FEB-2006	14-FEB-2006	Y
14797	1	28.4357666100	-89.4630691700	27	16	848950.0000	10327317.0000	10-OCT-2007	10-OCT-2007	Y
14797	2	28.4357959600	-89.4629671900	27	16	848983.0000	10327327.0000	10-OCT-2007	10-OCT-2007	Y
14799	1	28.3836811100	-91.9575369400	27				18-FEB-2005	18-FEB-2005	Y
14799	2	28.3835834300	-91.9575960300	27				18-FEB-2005	18-FEB-2005	Y
14799	3	28.3834985800	-91.9576473900	27				18-FEB-2005	18-FEB-2005	Y
14799	4	28.3835046300	-91.9576601800	27				18-FEB-2005	18-FEB-2005	Y
14799	5	28.3835391100	-91.9577330400	27				18-FEB-2005	18-FEB-2005	Y
14799	6	28.3835822200	-91.9577506300	27				18-FEB-2005	18-FEB-2005	Y
14799	7	28.3837386900	-91.9578144800	27				18-FEB-2005	18-FEB-2005	Y
14799	8	28.3849122700	-91.9582957500	27				18-FEB-2005	18-FEB-2005	Y
14799	9	28.3862085900	-91.9588211400	27				18-FEB-2005	18-FEB-2005	Y
14799	10	28.3874717800	-91.9593517300	27				18-FEB-2005	18-FEB-2005	Y
14799	11	28.3887534200	-91.9598762100	27				18-FEB-2005	18-FEB-2005	Y
14799	12	28.3900598300	-91.9604109000	27				18-FEB-2005	18-FEB-2005	Y
14799	13	28.3913365700	-91.9609703800	27				18-FEB-2005	18-FEB-2005	Y
14799	14	28.3926238500	-91.9614478000	27				18-FEB-2005	18-FEB-2005	Y
14799	15	28.3938934200	-91.9620106900	27				18-FEB-2005	18-FEB-2005	Y
14799	16	28.3951902600	-91.9625277100	27				18-FEB-2005	18-FEB-2005	Y
14799	17	28.3964762900	-91.9630924900	27				18-FEB-2005	18-FEB-2005	Y
14799	18	28.3977685400	-91.9635918500	27				18-FEB-2005	18-FEB-2005	Y
14799	19	28.3990430600	-91.9641349300	27				18-FEB-2005	18-FEB-2005	Y
14799	20	28.4003503900	-91.9646841900	27				18-FEB-2005	18-FEB-2005	Y
14799	21	28.4016510100	-91.9652038500	27				18-FEB-2005	18-FEB-2005	Y
14799	22	28.4028876700	-91.9657182700	27				18-FEB-2005	18-FEB-2005	Y
14799	23	28.4041759100	-91.9662667700	27				18-FEB-2005	18-FEB-2005	Y
14799	24	28.4053970600	-91.9667917300	27				18-FEB-2005	18-FEB-2005	Y
14799	25	28.4066997600	-91.9673237700	27				18-FEB-2005	18-FEB-2005	Y
14799	26	28.4080138200	-91.9678531900	27				18-FEB-2005	18-FEB-2005	Y
14799	27	28.4093162200	-91.9683942100	27				18-FEB-2005	18-FEB-2005	Y
14799	28	28.4097753800	-91.9685660400	27				18-FEB-2005	18-FEB-2005	Y
14799	29	28.4098141000	-91.9685821400	27				18-FEB-2005	18-FEB-2005	Y
14799	30	28.4098379200	-91.9686202300	27				18-FEB-2005	18-FEB-2005	Y
14799	31	28.4098429400	-91.9686282800	27				18-FEB-2005	18-FEB-2005	Y

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14799	32	28.4098477100	-91.9686359000	27				18-FEB-2005	18-FEB-2005	Y
14799	33	28.4098524600	-91.9686435200	27				18-FEB-2005	18-FEB-2005	Y
14799	34	28.4098777200	-91.9686838800	27				18-FEB-2005	18-FEB-2005	Y
14799	35	28.4098728000	-91.9686878700	27				18-FEB-2005	18-FEB-2005	Y
14800	1	29.0895187000	-91.7603919300	27				21-OCT-2009	21-OCT-2009	Y
14800	2	29.0897036300	-91.7606335900	27				21-OCT-2009	21-OCT-2009	Y
14800	3	29.0898428400	-91.7607747100	27				21-OCT-2009	21-OCT-2009	Y
14800	4	29.0924879600	-91.7622892200	27				21-OCT-2009	21-OCT-2009	Y
14800	5	29.0924959700	-91.7620746100	27				21-OCT-2009	21-OCT-2009	Y
14800	6	29.0925061000	-91.7618035100	27				21-OCT-2009	21-OCT-2009	Y
14800	7	29.0925128700	-91.7616222300	27				21-OCT-2009	21-OCT-2009	Y
14800	8	29.0925301700	-91.7611592100	27				21-OCT-2009	21-OCT-2009	Y
14800	9	29.0925302900	-91.7611557000	27				21-OCT-2009	21-OCT-2009	Y
14800	10	29.0925660000	-91.7611343200	27				21-OCT-2009	21-OCT-2009	Y
14800	11	29.0926579200	-91.7610792300	27				21-OCT-2009	21-OCT-2009	Y
14801	1	29.0895187000	-91.7603919300	27				21-OCT-2009	21-OCT-2009	Y
14801	2	29.0897606800	-91.7605875300	27				21-OCT-2009	21-OCT-2009	Y
14801	3	29.0898435100	-91.7607215200	27				21-OCT-2009	21-OCT-2009	Y
14801	4	29.0922210400	-91.7615022700	27				21-OCT-2009	21-OCT-2009	Y
14801	5	29.0922688500	-91.7611800100	27				21-OCT-2009	21-OCT-2009	Y
14801	6	29.0924505100	-91.7611307000	27				21-OCT-2009	21-OCT-2009	Y
14801	7	29.0926574600	-91.7610767900	27				21-OCT-2009	21-OCT-2009	Y
14802	1	29.0900332600	-91.7644764700	27				21-OCT-2009	21-OCT-2009	Y
14802	2	29.0901880000	-91.7642733100	27				21-OCT-2009	21-OCT-2009	Y
14802	3	29.0903682800	-91.7640820000	27				21-OCT-2009	21-OCT-2009	Y
14802	4	29.0913164100	-91.7631389000	27				21-OCT-2009	21-OCT-2009	Y
14802	5	29.0917987300	-91.7628122400	27				21-OCT-2009	21-OCT-2009	Y
14802	6	29.0919142000	-91.7626316500	27				21-OCT-2009	21-OCT-2009	Y
14802	7	29.0921593300	-91.7624347100	27				21-OCT-2009	21-OCT-2009	Y
14802	8	29.0922500000	-91.7623222300	27				21-OCT-2009	21-OCT-2009	Y
14802	9	29.0923667500	-91.7622092400	27				21-OCT-2009	21-OCT-2009	Y
14802	10	29.0923874600	-91.7621916400	27				21-OCT-2009	21-OCT-2009	Y
14802	11	29.0923958600	-91.7621566200	27				21-OCT-2009	21-OCT-2009	Y
14802	12	29.0924785500	-91.7620883400	27				21-OCT-2009	21-OCT-2009	Y
14802	13	29.0925348800	-91.7620439400	27				21-OCT-2009	21-OCT-2009	Y
14802	14	29.0925575700	-91.7620265400	27				21-OCT-2009	21-OCT-2009	Y
14802	15	29.0925568400	-91.7617967900	27				21-OCT-2009	21-OCT-2009	Y
14802	16	29.0925563200	-91.7616313600	27				21-OCT-2009	21-OCT-2009	Y
14802	17	29.0925548700	-91.7611749700	27				21-OCT-2009	21-OCT-2009	Y

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14802	18	29.0925548100	-91.7611582200	27				21-OCT-2009	21-OCT-2009	Y
14802	19	29.0925935100	-91.7611313000	27				21-OCT-2009	21-OCT-2009	Y
14802	20	29.0926591100	-91.7610856900	27				21-OCT-2009	21-OCT-2009	Y
14803	1	29.0926557300	-91.7610672900	27				21-OCT-2009	21-OCT-2009	Y
14803	2	29.0925594100	-91.7610815400	27				21-OCT-2009	21-OCT-2009	Y
14803	3	29.0924956600	-91.7610909700	27				21-OCT-2009	21-OCT-2009	Y
14803	4	29.0925182400	-91.7610563200	27				21-OCT-2009	21-OCT-2009	Y
14803	5	29.0927323300	-91.7607280300	27				21-OCT-2009	21-OCT-2009	Y
14803	6	29.0927525000	-91.7606970900	27				21-OCT-2009	21-OCT-2009	Y
14803	7	29.0927571800	-91.7606968300	27				21-OCT-2009	21-OCT-2009	Y
14803	8	29.0931384700	-91.7606746000	27				21-OCT-2009	21-OCT-2009	Y
14803	9	29.0933530000	-91.7606621000	27				21-OCT-2009	21-OCT-2009	Y
14803	10	29.0935865900	-91.7606488500	27				21-OCT-2009	21-OCT-2009	Y
14803	11	29.0934897300	-91.7595259100	27				21-OCT-2009	21-OCT-2009	Y
14803	12	29.0934322800	-91.7569021000	27				21-OCT-2009	21-OCT-2009	Y
14803	13	29.0936148800	-91.7531585000	27				21-OCT-2009	21-OCT-2009	Y
14803	14	29.0938157400	-91.7496904600	27				21-OCT-2009	21-OCT-2009	Y
14803	15	29.0938396400	-91.7464971900	27				21-OCT-2009	21-OCT-2009	Y
14803	16	29.0936286800	-91.7436348200	27				21-OCT-2009	21-OCT-2009	Y
14803	17	29.0933406600	-91.7407721500	27				21-OCT-2009	21-OCT-2009	Y
14803	18	29.0931281800	-91.7374715000	27				21-OCT-2009	21-OCT-2009	Y
14803	19	29.0929228500	-91.7344996200	27				21-OCT-2009	21-OCT-2009	Y
14803	20	29.0928187300	-91.7325269400	27				21-OCT-2009	21-OCT-2009	Y
14803	21	29.0927014500	-91.7313680200	27				21-OCT-2009	21-OCT-2009	Y
14803	22	29.0926325000	-91.7306453300	27				21-OCT-2009	21-OCT-2009	Y
14803	23	29.0925044600	-91.7291890800	27				21-OCT-2009	21-OCT-2009	Y
14803	24	29.0922643400	-91.7267923300	27				21-OCT-2009	21-OCT-2009	Y
14803	25	29.0920819900	-91.7252481800	27				21-OCT-2009	21-OCT-2009	Y
14803	26	29.0916155100	-91.7221501200	27				21-OCT-2009	21-OCT-2009	Y
14803	27	29.0913640600	-91.7207059100	27				21-OCT-2009	21-OCT-2009	Y
14803	28	29.0909141000	-91.7175672600	27				21-OCT-2009	21-OCT-2009	Y
14803	29	29.0904612400	-91.7144536600	27				21-OCT-2009	21-OCT-2009	Y
14803	30	29.0898698600	-91.7116683000	27				21-OCT-2009	21-OCT-2009	Y
14803	31	29.0894659600	-91.7086926900	27				21-OCT-2009	21-OCT-2009	Y
14803	32	29.0889936900	-91.7055603300	27				21-OCT-2009	21-OCT-2009	Y
14803	33	29.0887212300	-91.7037060200	27				21-OCT-2009	21-OCT-2009	Y
14803	34	29.0883569700	-91.7022082600	27				21-OCT-2009	21-OCT-2009	Y
14803	35	29.0879409100	-91.7005506600	27				21-OCT-2009	21-OCT-2009	Y
14803	36	29.0874456100	-91.6989983700	27				21-OCT-2009	21-OCT-2009	Y

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14804	1	29.0926563500	-91.7610706800	27				21-OCT-2009	21-OCT-2009	Y
14804	2	29.0925000900	-91.7611058600	27				21-OCT-2009	21-OCT-2009	Y
14804	3	29.0924476100	-91.7611177200	27				21-OCT-2009	21-OCT-2009	Y
14804	4	29.0924589500	-91.7610743800	27				21-OCT-2009	21-OCT-2009	Y
14804	5	29.0925814800	-91.7606052900	27				21-OCT-2009	21-OCT-2009	Y
14804	6	29.0925914500	-91.7605670800	27				21-OCT-2009	21-OCT-2009	Y
14804	7	29.0926146000	-91.7605678600	27				21-OCT-2009	21-OCT-2009	Y
14804	8	29.0933680100	-91.7605929800	27				21-OCT-2009	21-OCT-2009	Y
14804	9	29.0932546700	-91.7573991400	27				21-OCT-2009	21-OCT-2009	Y
14804	10	29.0934113600	-91.7548701600	27				21-OCT-2009	21-OCT-2009	Y
14804	11	29.0934763900	-91.7517553500	27				21-OCT-2009	21-OCT-2009	Y
14804	12	29.0935491800	-91.7487689200	27				21-OCT-2009	21-OCT-2009	Y
14804	13	29.0935257900	-91.7466117400	27				21-OCT-2009	21-OCT-2009	Y
14804	14	29.0932296800	-91.7437177200	27				21-OCT-2009	21-OCT-2009	Y
14804	15	29.0928127200	-91.7416340900	27				21-OCT-2009	21-OCT-2009	Y
14804	16	29.0927656300	-91.7390980200	27				21-OCT-2009	21-OCT-2009	Y
14804	17	29.0926180600	-91.7361389000	27				21-OCT-2009	21-OCT-2009	Y
14804	18	29.0923913400	-91.7329571900	27				21-OCT-2009	21-OCT-2009	Y
14804	19	29.0923087400	-91.7322335100	27				21-OCT-2009	21-OCT-2009	Y
14804	20	29.0921287500	-91.7306485100	27				21-OCT-2009	21-OCT-2009	Y
14804	21	29.0920431500	-91.7299096400	27				21-OCT-2009	21-OCT-2009	Y
14804	22	29.0919772800	-91.7291108300	27				21-OCT-2009	21-OCT-2009	Y
14804	23	29.0917225100	-91.7268183900	27				21-OCT-2009	21-OCT-2009	Y
14804	24	29.0912865300	-91.7236515800	27				21-OCT-2009	21-OCT-2009	Y
14804	25	29.0908116800	-91.7205848200	27				21-OCT-2009	21-OCT-2009	Y
14804	26	29.0902848000	-91.7174177100	27				21-OCT-2009	21-OCT-2009	Y
14804	27	29.0898260700	-91.7144293400	27				21-OCT-2009	21-OCT-2009	Y
14804	28	29.0893198700	-91.7116662300	27				21-OCT-2009	21-OCT-2009	Y
14804	29	29.0888884800	-91.7086905400	27				21-OCT-2009	21-OCT-2009	Y
14804	30	29.0886499500	-91.7055590600	27				21-OCT-2009	21-OCT-2009	Y
14804	31	29.0879044900	-91.7017620600	27				21-OCT-2009	21-OCT-2009	Y
14804	32	29.0876800600	-91.7004088400	27				21-OCT-2009	21-OCT-2009	Y
14804	33	29.0874382900	-91.6989932400	27				21-OCT-2009	21-OCT-2009	Y
14805	1	28.9377933300	-90.6878652800	27				01-OCT-2004	01-OCT-2004	Y
14805	2	28.9372995600	-90.6880248400	27				01-OCT-2004	01-OCT-2004	Y
14805	3	28.9364772400	-90.6885615100	27				01-OCT-2004	01-OCT-2004	Y
14805	4	28.9355166600	-90.6889427500	27				01-OCT-2004	01-OCT-2004	Y
14805	5	28.9345565300	-90.6894177700	27				01-OCT-2004	01-OCT-2004	Y
14805	6	28.9337746000	-90.6897822300	27				01-OCT-2004	01-OCT-2004	Y

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14805	7	28.9334903100	-90.6898841900	27				01-OCT-2004	01-OCT-2004	Y
14805	8	28.9333087000	-90.6898998900	27				01-OCT-2004	01-OCT-2004	Y
14805	9	28.9331373500	-90.6899376500	27				01-OCT-2004	01-OCT-2004	Y
14805	10	28.9330640400	-90.6899846300	27				01-OCT-2004	01-OCT-2004	Y
14805	11	28.9329444500	-90.6900612800	27				01-OCT-2004	01-OCT-2004	Y
14805	12	28.9328220000	-90.6901455900	27				01-OCT-2004	01-OCT-2004	Y
14805	13	28.9326485100	-90.6902183000	27				01-OCT-2004	01-OCT-2004	Y
14805	14	28.9324297400	-90.6902487400	27				01-OCT-2004	01-OCT-2004	Y
14805	15	28.9322947400	-90.6902307800	27				01-OCT-2004	01-OCT-2004	Y
14805	16	28.9317353600	-90.6905994000	27				01-OCT-2004	01-OCT-2004	Y
14805	17	28.9314121800	-90.6908123600	27				01-OCT-2004	01-OCT-2004	Y
14805	18	28.9313840300	-90.6908309200	27				01-OCT-2004	01-OCT-2004	Y
14805	19	28.9313437300	-90.6908574700	27				01-OCT-2004	01-OCT-2004	Y
14805	20	28.9312692200	-90.6909065700	27				01-OCT-2004	01-OCT-2004	Y
14805	21	28.9312182000	-90.6909401900	27				01-OCT-2004	01-OCT-2004	Y
14805	22	28.9306202000	-90.6909890700	27				01-OCT-2004	01-OCT-2004	Y
14805	23	28.9305662600	-90.6904594900	27				01-OCT-2004	01-OCT-2004	Y
14805	24	28.9305658900	-90.6904558400	27				01-OCT-2004	01-OCT-2004	Y
14805	25	28.9305616300	-90.6904140500	27				01-OCT-2004	01-OCT-2004	Y
14805	26	28.9305578200	-90.6903766900	27				01-OCT-2004	01-OCT-2004	Y
14805	27	28.9305554300	-90.6903532500	27				01-OCT-2004	01-OCT-2004	Y
14805	28	28.9309013600	-90.6902349800	27	72	2205746.0200	96669.3600	21-MAR-2007	01-OCT-2004	Y
14806	1	28.9308233600	-90.6903362500	27				01-OCT-2004	01-OCT-2004	Y
14806	2	28.9305975100	-90.6904411500	27				01-OCT-2004	01-OCT-2004	Y
14806	3	28.9305658900	-90.6904558400	27				01-OCT-2004	01-OCT-2004	Y
14806	4	28.9303578000	-90.6905524900	27				01-OCT-2004	01-OCT-2004	Y
14806	5	28.9303140000	-90.6905728400	27				01-OCT-2004	01-OCT-2004	Y
14806	6	28.9302862600	-90.6906237700	27				01-OCT-2004	01-OCT-2004	Y
14806	7	28.9300192400	-90.6911139600	27				01-OCT-2004	01-OCT-2004	Y
14806	8	28.9299970200	-90.6917498700	27				01-OCT-2004	01-OCT-2004	Y
14806	9	28.9302531000	-90.6923158400	27				01-OCT-2004	01-OCT-2004	Y
14806	10	28.9313613500	-90.6933229000	27				01-OCT-2004	01-OCT-2004	Y
14806	11	28.9314406400	-90.6934371500	27				01-OCT-2004	01-OCT-2004	Y
14806	12	28.9315510300	-90.6935219900	27				01-OCT-2004	01-OCT-2004	Y
14806	13	28.9316518300	-90.6935694900	27				01-OCT-2004	01-OCT-2004	Y
14806	14	28.9318227600	-90.6935849400	27				01-OCT-2004	01-OCT-2004	Y
14806	15	28.9319115600	-90.6936199200	27				01-OCT-2004	01-OCT-2004	Y
14806	16	28.9319747500	-90.6937086300	27				01-OCT-2004	01-OCT-2004	Y
14806	17	28.9320039100	-90.6938738300	27				01-OCT-2004	01-OCT-2004	Y

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14806	18	28.9320624000	-90.6940253100	27				01-OCT-2004	01-OCT-2004	Y
14806	19	28.9321394400	-90.6941835200	27				01-OCT-2004	01-OCT-2004	Y
14806	20	28.9333462400	-90.6947274700	27				01-OCT-2004	01-OCT-2004	Y
14806	21	28.9335693800	-90.6948760400	27				01-OCT-2004	01-OCT-2004	Y
14806	22	28.9338600300	-90.6951083100	27				01-OCT-2004	01-OCT-2004	Y
14806	23	28.9339800300	-90.6952042100	27				01-OCT-2004	01-OCT-2004	Y
14806	24	28.9346333800	-90.6956114100	27				01-OCT-2004	01-OCT-2004	Y
14806	25	28.9347247800	-90.6956683700	27				01-OCT-2004	01-OCT-2004	Y
14806	26	28.9348692900	-90.6957270700	27				01-OCT-2004	01-OCT-2004	Y
14806	27	28.9354825100	-90.6959761700	27				01-OCT-2004	01-OCT-2004	Y
14806	28	28.9366126200	-90.6965160500	27				01-OCT-2004	01-OCT-2004	Y
14806	29	28.9372434400	-90.6967798300	27				01-OCT-2004	01-OCT-2004	Y
14807	1	29.2830923600	-89.0234888400	27				06-APR-2005	06-APR-2005	Y
14807	2	29.2815932900	-89.0240606500	27				06-APR-2005	06-APR-2005	Y
14807	3	29.2796552900	-89.0247849600	27				06-APR-2005	06-APR-2005	Y
14807	4	29.2778125800	-89.0255662500	27				06-APR-2005	06-APR-2005	Y
14807	5	29.2761052500	-89.0262841500	27				06-APR-2005	06-APR-2005	Y
14807	6	29.2759399600	-89.0263536300	27				06-APR-2005	06-APR-2005	Y
14807	7	29.2742462300	-89.0271206200	27				06-APR-2005	06-APR-2005	Y
14807	8	29.2741621300	-89.0271539200	27				06-APR-2005	06-APR-2005	Y
14807	9	29.2741157500	-89.0271722700	27				06-APR-2005	06-APR-2005	Y
14807	10	29.2739643100	-89.0272165300	27				06-APR-2005	06-APR-2005	Y
14808	1	29.2830936000	-89.0234916300	27				06-APR-2005	06-APR-2005	Y
14808	2	29.2814850600	-89.0241024200	27				06-APR-2005	06-APR-2005	Y
14808	3	29.2795431500	-89.0248397400	27				06-APR-2005	06-APR-2005	Y
14808	4	29.2777022800	-89.0256190800	27				06-APR-2005	06-APR-2005	Y
14808	5	29.2761033200	-89.0262795200	27				06-APR-2005	06-APR-2005	Y
14808	6	29.2758390000	-89.0263887000	27				06-APR-2005	06-APR-2005	Y
14808	7	29.2742452400	-89.0271221200	27				06-APR-2005	06-APR-2005	Y
14808	8	29.2741634500	-89.0271574700	27				06-APR-2005	06-APR-2005	Y
14808	9	29.2741168400	-89.0271721200	27				06-APR-2005	06-APR-2005	Y
14808	10	29.2739645700	-89.0272127900	27				06-APR-2005	06-APR-2005	Y
14809	1	29.2739648400	-89.0272090500	27				06-APR-2005	06-APR-2005	Y
14809	2	29.2741168400	-89.0271721200	27				06-APR-2005	06-APR-2005	Y
14809	3	29.2741653700	-89.0271504600	27				06-APR-2005	06-APR-2005	Y
14809	4	29.2742452400	-89.0271221200	27				06-APR-2005	06-APR-2005	Y
14809	5	29.2753601500	-89.0266053000	27				06-APR-2005	06-APR-2005	Y
14809	6	29.2761065400	-89.0262871900	27				06-APR-2005	06-APR-2005	Y
14809	7	29.2776070900	-89.0256476100	27				06-APR-2005	06-APR-2005	Y

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14809	8	29.2794713200	-89.0248747700	27				06-APR-2005	06-APR-2005	Y
14809	9	29.2813898200	-89.0241439800	27				06-APR-2005	06-APR-2005	Y
14809	10	29.2830948000	-89.0234944600	27				06-APR-2005	06-APR-2005	Y
14813	1	29.0726395400	-93.4366031000	27				16-MAR-2005	16-MAR-2005	Y
14813	2	29.0725311400	-93.4365336500	27				16-MAR-2005	16-MAR-2005	Y
14813	3	29.0725174300	-93.4365121400	27				16-MAR-2005	16-MAR-2005	Y
14813	4	29.0725100600	-93.4364643400	27				16-MAR-2005	16-MAR-2005	Y
14813	5	29.0725041300	-93.4364259000	27				16-MAR-2005	16-MAR-2005	Y
14813	6	29.0723475500	-93.4351884300	27				16-MAR-2005	16-MAR-2005	Y
14813	7	29.0721494900	-93.4338860700	27				16-MAR-2005	16-MAR-2005	Y
14813	8	29.0719621900	-93.4326218900	27				16-MAR-2005	16-MAR-2005	Y
14813	9	29.0717769200	-93.4312905000	27				16-MAR-2005	16-MAR-2005	Y
14813	10	29.0715589200	-93.4300892800	27				16-MAR-2005	16-MAR-2005	Y
14813	11	29.0714031400	-93.4287448600	27				16-MAR-2005	16-MAR-2005	Y
14813	12	29.0712100600	-93.4274047500	27				16-MAR-2005	16-MAR-2005	Y
14813	13	29.0710895300	-93.4264871900	27				16-MAR-2005	16-MAR-2005	Y
14813	14	29.0710022300	-93.4258225700	27				16-MAR-2005	16-MAR-2005	Y
14813	15	29.0709771700	-93.4256752800	27				16-MAR-2005	16-MAR-2005	Y
14813	16	29.0709800300	-93.4255916300	27				16-MAR-2005	16-MAR-2005	Y
14813	17	29.0709445600	-93.4255821300	27				16-MAR-2005	16-MAR-2005	Y
14813	18	29.0709247100	-93.4255768000	27				16-MAR-2005	16-MAR-2005	Y
14813	19	29.0709165400	-93.4256163600	27				16-MAR-2005	16-MAR-2005	Y
14813	20	29.0709117200	-93.4256150700	27				16-MAR-2005	16-MAR-2005	Y
14813	21	29.0709069000	-93.4256137800	27				16-MAR-2005	16-MAR-2005	Y
14813	22	29.0709111900	-93.4255929900	27				16-MAR-2005	16-MAR-2005	Y
14813	23	29.0711770800	-93.4243307900	27				16-MAR-2005	16-MAR-2005	Y
14813	24	29.0716066100	-93.4222422400	27				16-MAR-2005	16-MAR-2005	Y
14813	25	29.0718223800	-93.4207910000	27				16-MAR-2005	16-MAR-2005	Y
14813	26	29.0721922000	-93.4189923300	27				16-MAR-2005	16-MAR-2005	Y
14813	27	29.0729145400	-93.4157859100	27				16-MAR-2005	16-MAR-2005	Y
14813	28	29.0733564100	-93.4130870700	27				16-MAR-2005	16-MAR-2005	Y
14813	29	29.0738623300	-93.4106806700	27				16-MAR-2005	16-MAR-2005	Y
14813	30	29.0740047500	-93.4095096300	27				16-MAR-2005	16-MAR-2005	Y
14813	31	29.0744042600	-93.4068724800	27				16-MAR-2005	16-MAR-2005	Y
14813	32	29.0747082000	-93.4050535700	27				16-MAR-2005	16-MAR-2005	Y
14813	33	29.0750962400	-93.4031330600	27				16-MAR-2005	16-MAR-2005	Y
14813	34	29.0752806200	-93.4022602700	27				16-MAR-2005	16-MAR-2005	Y
14813	35	29.0759015200	-93.3998449700	27				16-MAR-2005	16-MAR-2005	Y
14813	36	29.0767997800	-93.3935129800	27				16-MAR-2005	16-MAR-2005	Y

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14813	37	29.0771426800	-93.3921769200	27				16-MAR-2005	16-MAR-2005	Y
14813	38	29.0773568600	-93.3904562700	27				16-MAR-2005	16-MAR-2005	Y
14813	39	29.0777491700	-93.3882508500	27				16-MAR-2005	16-MAR-2005	Y
14813	40	29.0778728200	-93.3872108400	27				16-MAR-2005	16-MAR-2005	Y
14813	41	29.0784531600	-93.3840637500	27				16-MAR-2005	16-MAR-2005	Y
14813	42	29.0787674500	-93.3820915100	27				16-MAR-2005	16-MAR-2005	Y
14813	43	29.0792108900	-93.3794237200	27				16-MAR-2005	16-MAR-2005	Y
14813	44	29.0796835400	-93.3776957400	27				16-MAR-2005	16-MAR-2005	Y
14813	45	29.0800533200	-93.3760376600	27				16-MAR-2005	16-MAR-2005	Y
14813	46	29.0804601900	-93.3742926600	27				16-MAR-2005	16-MAR-2005	Y
14813	47	29.0808677800	-93.3717962600	27				16-MAR-2005	16-MAR-2005	Y
14813	48	29.0810317700	-93.3709824400	27				16-MAR-2005	16-MAR-2005	Y
14813	49	29.0815329800	-93.3679462700	27				16-MAR-2005	16-MAR-2005	Y
14813	50	29.0820965600	-93.3647861000	27				16-MAR-2005	16-MAR-2005	Y
14813	51	29.0825894800	-93.3613896600	27				16-MAR-2005	16-MAR-2005	Y
14813	52	29.0827771700	-93.3602851100	27				16-MAR-2005	16-MAR-2005	Y
14813	53	29.0831006600	-93.3582283700	27				16-MAR-2005	16-MAR-2005	Y
14813	54	29.0836578400	-93.3549333400	27				16-MAR-2005	16-MAR-2005	Y
14813	55	29.0846924700	-93.3493935800	27				16-MAR-2005	16-MAR-2005	Y
14813	56	29.0849225400	-93.3485653600	27				16-MAR-2005	16-MAR-2005	Y
14813	57	29.0855087100	-93.3453365500	27				16-MAR-2005	16-MAR-2005	Y
14813	58	29.0858392500	-93.3436994000	27				16-MAR-2005	16-MAR-2005	Y
14813	59	29.0861096100	-93.3422175900	27				16-MAR-2005	16-MAR-2005	Y
14813	60	29.0871741900	-93.3359455200	27				16-MAR-2005	16-MAR-2005	Y
14813	61	29.0877513500	-93.3325661000	27				16-MAR-2005	16-MAR-2005	Y
14813	62	29.0880746600	-93.3306719900	27				16-MAR-2005	16-MAR-2005	Y
14813	63	29.0888758800	-93.3261196800	27				16-MAR-2005	16-MAR-2005	Y
14813	64	29.0893880200	-93.3237408200	27				16-MAR-2005	16-MAR-2005	Y
14813	65	29.0895914400	-93.3228462200	27				16-MAR-2005	16-MAR-2005	Y
14813	66	29.0901223500	-93.3197725900	27				16-MAR-2005	16-MAR-2005	Y
14813	67	29.0902845500	-93.3188740400	27				16-MAR-2005	16-MAR-2005	Y
14813	68	29.0912003600	-93.3132686100	27				16-MAR-2005	16-MAR-2005	Y
14813	69	29.0919426300	-93.3089371900	27				16-MAR-2005	16-MAR-2005	Y
14813	70	29.0928995600	-93.3038584300	27				16-MAR-2005	16-MAR-2005	Y
14813	71	29.0940582100	-93.2983388900	27				16-MAR-2005	16-MAR-2005	Y
14813	72	29.0944885600	-93.2938665300	27				16-MAR-2005	16-MAR-2005	Y
14813	73	29.0956202900	-93.2890132300	27				16-MAR-2005	16-MAR-2005	Y
14813	74	29.0966165100	-93.2841978900	27				16-MAR-2005	16-MAR-2005	Y
14813	75	29.0972974700	-93.2796707200	27				16-MAR-2005	16-MAR-2005	Y

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14813	76	29.0980772400	-93.2747758900	27				16-MAR-2005	16-MAR-2005	Y
14813	77	29.0983593100	-93.2731937600	27				16-MAR-2005	16-MAR-2005	Y
14813	78	29.0991042700	-93.2702583900	27				16-MAR-2005	16-MAR-2005	Y
14813	79	29.0992744100	-93.2689872000	27				16-MAR-2005	16-MAR-2005	Y
14813	80	29.0995447300	-93.2678212800	27				16-MAR-2005	16-MAR-2005	Y
14813	81	29.1000941000	-93.2647129900	27				16-MAR-2005	16-MAR-2005	Y
14813	82	29.1007843600	-93.2615572600	27				16-MAR-2005	16-MAR-2005	Y
14813	83	29.1013485800	-93.2583646400	27				16-MAR-2005	16-MAR-2005	Y
14813	84	29.1021182400	-93.2542914700	27				16-MAR-2005	16-MAR-2005	Y
14813	85	29.1034786400	-93.2470600600	27				16-MAR-2005	16-MAR-2005	Y
14813	86	29.1036942400	-93.2458616700	27				16-MAR-2005	16-MAR-2005	Y
14813	87	29.1042774600	-93.2426598400	27				16-MAR-2005	16-MAR-2005	Y
14813	88	29.1049070600	-93.2394776500	27				16-MAR-2005	16-MAR-2005	Y
14813	89	29.1056517100	-93.2355679400	27				16-MAR-2005	16-MAR-2005	Y
14813	90	29.1067658200	-93.2291285800	27				16-MAR-2005	16-MAR-2005	Y
14813	91	29.1075059900	-93.2230390600	27				16-MAR-2005	16-MAR-2005	Y
14813	92	29.1086431900	-93.2166719200	27				16-MAR-2005	16-MAR-2005	Y
14813	93	29.1092266700	-93.2139739700	27				16-MAR-2005	16-MAR-2005	Y
14813	94	29.1097736300	-93.2107523300	27				16-MAR-2005	16-MAR-2005	Y
14813	95	29.1101985100	-93.2081735100	27				16-MAR-2005	16-MAR-2005	Y
14813	96	29.1107547900	-93.2048674200	27				16-MAR-2005	16-MAR-2005	Y
14813	97	29.1112762200	-93.2020679900	27				16-MAR-2005	16-MAR-2005	Y
14813	98	29.1118256800	-93.1988431400	27				16-MAR-2005	16-MAR-2005	Y
14813	99	29.1119684700	-93.1978968800	27				16-MAR-2005	16-MAR-2005	Y
14813	100	29.1125694000	-93.1947199100	27				16-MAR-2005	16-MAR-2005	Y
14813	101	29.1131640800	-93.1910104000	27				16-MAR-2005	16-MAR-2005	Y
14813	102	29.1137271100	-93.1877794200	27				16-MAR-2005	16-MAR-2005	Y
14813	103	29.1139407800	-93.1866778400	27				16-MAR-2005	16-MAR-2005	Y
14813	104	29.1145698600	-93.1836296700	27				16-MAR-2005	16-MAR-2005	Y
14813	105	29.1149231100	-93.1812152900	27				16-MAR-2005	16-MAR-2005	Y
14813	106	29.1157284200	-93.1769764000	27				16-MAR-2005	16-MAR-2005	Y
14813	107	29.1161442400	-93.1744071800	27				16-MAR-2005	16-MAR-2005	Y
14813	108	29.1165148600	-93.1723093600	27				16-MAR-2005	16-MAR-2005	Y
14813	109	29.1169079000	-93.1697891400	27				16-MAR-2005	16-MAR-2005	Y
14813	110	29.1174397400	-93.1665983600	27				16-MAR-2005	16-MAR-2005	Y
14813	111	29.1176694400	-93.1655061100	27				16-MAR-2005	16-MAR-2005	Y
14813	112	29.1183550600	-93.1615285600	27				16-MAR-2005	16-MAR-2005	Y
14813	113	29.1191339000	-93.1575620400	27				16-MAR-2005	16-MAR-2005	Y
14813	114	29.1198100200	-93.1536562400	27				16-MAR-2005	16-MAR-2005	Y

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14813	115	29.1204622400	-93.1498783800	27				16-MAR-2005	16-MAR-2005	Y
14813	116	29.1209186000	-93.1473215300	27				16-MAR-2005	16-MAR-2005	Y
14813	117	29.1215937600	-93.1434625600	27				16-MAR-2005	16-MAR-2005	Y
14813	118	29.1223047900	-93.1393880800	27				16-MAR-2005	16-MAR-2005	Y
14813	119	29.1227210400	-93.1369337900	27				16-MAR-2005	16-MAR-2005	Y
14813	120	29.1233158400	-93.1336933900	27				16-MAR-2005	16-MAR-2005	Y
14813	121	29.1237812100	-93.1304600500	27				16-MAR-2005	16-MAR-2005	Y
14813	122	29.1242591200	-93.1278732600	27				16-MAR-2005	16-MAR-2005	Y
14813	123	29.1243139400	-93.1273335400	27				16-MAR-2005	16-MAR-2005	Y
14813	124	29.1243240600	-93.1272778500	27				16-MAR-2005	16-MAR-2005	Y
14813	125	29.1247165100	-93.1252461800	27				16-MAR-2005	16-MAR-2005	Y
14813	126	29.1255429700	-93.1209354700	27				16-MAR-2005	16-MAR-2005	Y
14813	127	29.1261598000	-93.1174635100	27				16-MAR-2005	16-MAR-2005	Y
14813	128	29.1266672300	-93.1145439600	27				16-MAR-2005	16-MAR-2005	Y
14813	129	29.1270964200	-93.1127192600	27				16-MAR-2005	16-MAR-2005	Y
14813	130	29.1272623000	-93.1112438100	27				16-MAR-2005	16-MAR-2005	Y
14813	131	29.1275959900	-93.1095614800	27				16-MAR-2005	16-MAR-2005	Y
14813	132	29.1282098600	-93.1064871200	27				16-MAR-2005	16-MAR-2005	Y
14813	133	29.1289255900	-93.1021835600	27				16-MAR-2005	16-MAR-2005	Y
14813	134	29.1294400900	-93.0991230400	27				16-MAR-2005	16-MAR-2005	Y
14813	135	29.1316234000	-93.0877348000	27				16-MAR-2005	16-MAR-2005	Y
14813	136	29.1327637500	-93.0808416800	27				16-MAR-2005	16-MAR-2005	Y
14813	137	29.1330927100	-93.0768098300	27				16-MAR-2005	16-MAR-2005	Y
14813	138	29.1344080200	-93.0713979900	27				16-MAR-2005	16-MAR-2005	Y
14813	139	29.1348371100	-93.0691219000	27				16-MAR-2005	16-MAR-2005	Y
14813	140	29.1352807400	-93.0669828400	27				16-MAR-2005	16-MAR-2005	Y
14813	141	29.1357637900	-93.0647869900	27				16-MAR-2005	16-MAR-2005	Y
14813	142	29.1364718600	-93.0601256100	27				16-MAR-2005	16-MAR-2005	Y
14813	143	29.1374479800	-93.0538962700	27				16-MAR-2005	16-MAR-2005	Y
14813	144	29.1384969600	-93.0500518700	27				16-MAR-2005	16-MAR-2005	Y
14813	145	29.1388705200	-93.0475773100	27				16-MAR-2005	16-MAR-2005	Y
14813	146	29.1394536700	-93.0442166800	27				16-MAR-2005	16-MAR-2005	Y
14813	147	29.1400775000	-93.0409851300	27				16-MAR-2005	16-MAR-2005	Y
14813	148	29.1400868300	-93.0408275600	27				16-MAR-2005	16-MAR-2005	Y
14814	1	28.0888545600	-93.0518943900	27				21-NOV-2008	21-NOV-2008	Y
14814	2	28.0890012100	-93.0518868300	27				21-NOV-2008	21-NOV-2008	Y
14814	3	28.0890326300	-93.0518852200	27				21-NOV-2008	21-NOV-2008	Y
14814	4	28.0890405400	-93.0520802300	27				21-NOV-2008	21-NOV-2008	Y
14814	5	28.0890480200	-93.0522641000	27				21-NOV-2008	21-NOV-2008	Y

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14814	6	28.0891136100	-93.0522607200	27				21-NOV-2008	21-NOV-2008	Y
14814	7	28.0893641000	-93.0522498300	27				21-NOV-2008	21-NOV-2008	Y
14814	8	28.0902254500	-93.0522049900	27				21-NOV-2008	21-NOV-2008	Y
14814	9	28.0913428100	-93.0521724900	27				21-NOV-2008	21-NOV-2008	Y
14814	10	28.0924194400	-93.0521578700	27				21-NOV-2008	21-NOV-2008	Y
14814	11	28.0935506800	-93.0521237500	27				21-NOV-2008	21-NOV-2008	Y
14814	12	28.0941397200	-93.0520932800	27				21-NOV-2008	21-NOV-2008	Y
14814	13	28.0943706300	-93.0520829300	27				21-NOV-2008	21-NOV-2008	Y
14814	14	28.0945843100	-93.0520650600	27				21-NOV-2008	21-NOV-2008	Y
14814	15	28.0951135800	-93.0520098900	27				21-NOV-2008	21-NOV-2008	Y
14814	16	28.0955557700	-93.0519591800	27				21-NOV-2008	21-NOV-2008	Y
14814	17	28.0959833700	-93.0518934900	27				21-NOV-2008	21-NOV-2008	Y
14814	18	28.0961993300	-93.0518506700	27				21-NOV-2008	21-NOV-2008	Y
14814	19	28.0967473400	-93.0517199500	27				21-NOV-2008	21-NOV-2008	Y
14814	20	28.0972388900	-93.0515700900	27				21-NOV-2008	21-NOV-2008	Y
14814	21	28.0978939600	-93.0513364200	27				21-NOV-2008	21-NOV-2008	Y
14814	22	28.0985085300	-93.0511045100	27				21-NOV-2008	21-NOV-2008	Y
14814	23	28.0991227300	-93.0508222100	27				21-NOV-2008	21-NOV-2008	Y
14814	24	28.0996230900	-93.0505732700	27				21-NOV-2008	21-NOV-2008	Y
14814	25	28.1002960400	-93.0501612700	27				21-NOV-2008	21-NOV-2008	Y
14814	26	28.1008733800	-93.0497683700	27				21-NOV-2008	21-NOV-2008	Y
14814	27	28.1015156300	-93.0493070400	27				21-NOV-2008	21-NOV-2008	Y
14814	28	28.1020551000	-93.0488777900	27				21-NOV-2008	21-NOV-2008	Y
14814	29	28.1024827300	-93.0485027800	27				21-NOV-2008	21-NOV-2008	Y
14814	30	28.1030153200	-93.0480211100	27				21-NOV-2008	21-NOV-2008	Y
14814	31	28.1035350400	-93.0475525100	27				21-NOV-2008	21-NOV-2008	Y
14814	32	28.1040400500	-93.0471124700	27				21-NOV-2008	21-NOV-2008	Y
14814	33	28.1045503600	-93.0466459400	27				21-NOV-2008	21-NOV-2008	Y
14814	34	28.1049715100	-93.0462682600	27				21-NOV-2008	21-NOV-2008	Y
14814	35	28.1052004500	-93.0460679400	27				21-NOV-2008	21-NOV-2008	Y
14814	36	28.1059972100	-93.0453140200	27				21-NOV-2008	21-NOV-2008	Y
14814	37	28.1064553900	-93.0448953400	27				21-NOV-2008	21-NOV-2008	Y
14814	38	28.1069619500	-93.0444054400	27				21-NOV-2008	21-NOV-2008	Y
14814	39	28.1074605400	-93.0439347800	27				21-NOV-2008	21-NOV-2008	Y
14814	40	28.1080264700	-93.0434098700	27				21-NOV-2008	21-NOV-2008	Y
14814	41	28.1085531100	-93.0429400700	27				21-NOV-2008	21-NOV-2008	Y
14814	42	28.1090684800	-93.0424791100	27				21-NOV-2008	21-NOV-2008	Y
14814	43	28.1094952900	-93.0421087100	27				21-NOV-2008	21-NOV-2008	Y
14814	44	28.1100948900	-93.0415671300	27				21-NOV-2008	21-NOV-2008	Y

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14814	45	28.1106150300	-93.0411020200	27				21-NOV-2008	21-NOV-2008	Y
14814	46	28.1110058500	-93.0407459800	27				21-NOV-2008	21-NOV-2008	Y
14814	47	28.1114818600	-93.0403186200	27				21-NOV-2008	21-NOV-2008	Y
14814	48	28.1121042200	-93.0397704700	27				21-NOV-2008	21-NOV-2008	Y
14814	49	28.1124995300	-93.0394195500	27				21-NOV-2008	21-NOV-2008	Y
14814	50	28.1128414100	-93.0391190200	27				21-NOV-2008	21-NOV-2008	Y
14814	51	28.1129501200	-93.0390241200	27				21-NOV-2008	21-NOV-2008	Y
14814	52	28.1130017700	-93.0389790400	27				21-NOV-2008	21-NOV-2008	Y
14814	53	28.1130991700	-93.0390322700	27				21-NOV-2008	21-NOV-2008	Y
14814	54	28.1132453600	-93.0391121500	27				21-NOV-2008	21-NOV-2008	Y
14815	1	28.1136462600	-93.0390228800	27				21-NOV-2008	21-NOV-2008	Y
14815	2	28.1138379300	-93.0391036800	27				21-NOV-2008	21-NOV-2008	Y
14815	3	28.1140164100	-93.0392011000	27				21-NOV-2008	21-NOV-2008	Y
14815	4	28.1140292900	-93.0391875200	27				21-NOV-2008	21-NOV-2008	Y
14815	5	28.1145470800	-93.0386793900	27				21-NOV-2008	21-NOV-2008	Y
14815	6	28.1151456500	-93.0382003200	27				21-NOV-2008	21-NOV-2008	Y
14815	7	28.1157312100	-93.0377464400	27				21-NOV-2008	21-NOV-2008	Y
14815	8	28.1161769500	-93.0373909200	27				21-NOV-2008	21-NOV-2008	Y
14815	9	28.1165542500	-93.0371019400	27				21-NOV-2008	21-NOV-2008	Y
14815	10	28.1168457300	-93.0368975700	27				21-NOV-2008	21-NOV-2008	Y
14815	11	28.1173052200	-93.0366144700	27				21-NOV-2008	21-NOV-2008	Y
14815	12	28.1176173600	-93.0364511600	27				21-NOV-2008	21-NOV-2008	Y
14815	13	28.1181209600	-93.0362219700	27				21-NOV-2008	21-NOV-2008	Y
14815	14	28.1186233600	-93.0359772300	27				21-NOV-2008	21-NOV-2008	Y
14815	15	28.1191497600	-93.0357450400	27				21-NOV-2008	21-NOV-2008	Y
14815	16	28.1196800100	-93.0355843500	27				21-NOV-2008	21-NOV-2008	Y
14815	17	28.1207396800	-93.0353249300	27				21-NOV-2008	21-NOV-2008	Y
14815	18	28.1211918000	-93.0352262000	27				21-NOV-2008	21-NOV-2008	Y
14815	19	28.1218335600	-93.0350888800	27				21-NOV-2008	21-NOV-2008	Y
14815	20	28.1225520300	-93.0349476500	27				21-NOV-2008	21-NOV-2008	Y
14815	21	28.1234600800	-93.0347683600	27				21-NOV-2008	21-NOV-2008	Y
14815	22	28.1241337300	-93.0346463500	27				21-NOV-2008	21-NOV-2008	Y
14815	23	28.1249055900	-93.0345156300	27				21-NOV-2008	21-NOV-2008	Y
14815	24	28.1255402900	-93.0344093400	27				21-NOV-2008	21-NOV-2008	Y
14815	25	28.1262905400	-93.0342935100	27				21-NOV-2008	21-NOV-2008	Y
14815	26	28.1276070900	-93.0340397600	27				21-NOV-2008	21-NOV-2008	Y
14815	27	28.1280181600	-93.0339901600	27				21-NOV-2008	21-NOV-2008	Y
14815	28	28.1285428100	-93.0338931000	27				21-NOV-2008	21-NOV-2008	Y
14815	29	28.1289937700	-93.0338095300	27				21-NOV-2008	21-NOV-2008	Y

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14815	30	28.1295077500	-93.0336453900	27				21-NOV-2008	21-NOV-2008	Y
14815	31	28.1300344000	-93.0334384400	27				21-NOV-2008	21-NOV-2008	Y
14815	32	28.1306356800	-93.0332079300	27				21-NOV-2008	21-NOV-2008	Y
14815	33	28.1311533600	-93.0329943100	27				21-NOV-2008	21-NOV-2008	Y
14815	34	28.1315955700	-93.0328792700	27				21-NOV-2008	21-NOV-2008	Y
14815	35	28.1318931700	-93.0327462300	27				21-NOV-2008	21-NOV-2008	Y
14815	36	28.1320676500	-93.0326927100	27				21-NOV-2008	21-NOV-2008	Y
14815	37	28.1321813400	-93.0326403300	27				21-NOV-2008	21-NOV-2008	Y
14815	38	28.1322726800	-93.0326151900	27				21-NOV-2008	21-NOV-2008	Y
14815	39	28.1323318900	-93.0326101900	27				21-NOV-2008	21-NOV-2008	Y
14815	40	28.1323756800	-93.0325440600	27				21-NOV-2008	21-NOV-2008	Y
14815	41	28.1324732800	-93.0323965100	27				21-NOV-2008	21-NOV-2008	Y
14815	42	28.1324974800	-93.0324168900	27				21-NOV-2008	21-NOV-2008	Y
14815	43	28.1325581200	-93.0324679300	27				21-NOV-2008	21-NOV-2008	Y
14816	1	28.1133526700	-93.0388624400	27				21-NOV-2008	21-NOV-2008	Y
14816	2	28.1132537100	-93.0388083500	27				21-NOV-2008	21-NOV-2008	Y
14816	3	28.1131419500	-93.0387473100	27				21-NOV-2008	21-NOV-2008	Y
14816	4	28.1131471900	-93.0387249100	27				21-NOV-2008	21-NOV-2008	Y
14816	5	28.1133021500	-93.0379526100	27				21-NOV-2008	21-NOV-2008	Y
14816	6	28.1136103100	-93.0363469700	27				21-NOV-2008	21-NOV-2008	Y
14816	7	28.1137614300	-93.0356038600	27				21-NOV-2008	21-NOV-2008	Y
14816	8	28.1139408900	-93.0346810000	27				21-NOV-2008	21-NOV-2008	Y
14816	9	28.1142440000	-93.0331726900	27				21-NOV-2008	21-NOV-2008	Y
14816	10	28.1144041400	-93.0323483600	27				21-NOV-2008	21-NOV-2008	Y
14816	11	28.1144992700	-93.0318587300	27				21-NOV-2008	21-NOV-2008	Y
14816	12	28.1146259400	-93.0312353000	27				21-NOV-2008	21-NOV-2008	Y
14816	13	28.1148207100	-93.0303001000	27				21-NOV-2008	21-NOV-2008	Y
14816	14	28.1149893300	-93.0294755300	27				21-NOV-2008	21-NOV-2008	Y
14816	15	28.1151266700	-93.0287465300	27				21-NOV-2008	21-NOV-2008	Y
14816	16	28.1152697800	-93.0280757100	27				21-NOV-2008	21-NOV-2008	Y
14816	17	28.1154314100	-93.0272421200	27				21-NOV-2008	21-NOV-2008	Y
14816	18	28.1155752800	-93.0265300900	27				21-NOV-2008	21-NOV-2008	Y
14816	19	28.1157363500	-93.0257343100	27				21-NOV-2008	21-NOV-2008	Y
14816	20	28.1158941200	-93.0249718500	27				21-NOV-2008	21-NOV-2008	Y
14816	21	28.1160584100	-93.0241772400	27				21-NOV-2008	21-NOV-2008	Y
14816	22	28.1162328200	-93.0233356600	27				21-NOV-2008	21-NOV-2008	Y
14816	23	28.1164121000	-93.0224639200	27				21-NOV-2008	21-NOV-2008	Y
14816	24	28.1165820900	-93.0215942300	27				21-NOV-2008	21-NOV-2008	Y
14816	25	28.1167422700	-93.0208302700	27				21-NOV-2008	21-NOV-2008	Y

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14816	26	28.1168875300	-93.0200760800	27				21-NOV-2008	21-NOV-2008	Y
14816	27	28.1170395400	-93.0193249700	27				21-NOV-2008	21-NOV-2008	Y
14816	28	28.1171872700	-93.0185935500	27				21-NOV-2008	21-NOV-2008	Y
14816	29	28.1173323100	-93.0178472500	27				21-NOV-2008	21-NOV-2008	Y
14816	30	28.1174866200	-93.0171205800	27				21-NOV-2008	21-NOV-2008	Y
14816	31	28.1176414300	-93.0164066300	27				21-NOV-2008	21-NOV-2008	Y
14816	32	28.1177766100	-93.0157507100	27				21-NOV-2008	21-NOV-2008	Y
14816	33	28.1179079600	-93.0150656500	27				21-NOV-2008	21-NOV-2008	Y
14816	34	28.1179935000	-93.0146706300	27				21-NOV-2008	21-NOV-2008	Y
14816	35	28.1180435000	-93.0144478100	27				21-NOV-2008	21-NOV-2008	Y
14816	36	28.1180968700	-93.0141766800	27				21-NOV-2008	21-NOV-2008	Y
14816	37	28.1183080100	-93.0132084000	27				21-NOV-2008	21-NOV-2008	Y
14816	38	28.1184233800	-93.0126536200	27				21-NOV-2008	21-NOV-2008	Y
14816	39	28.1185429600	-93.0120205700	27				21-NOV-2008	21-NOV-2008	Y
14816	40	28.1186831000	-93.0112609000	27				21-NOV-2008	21-NOV-2008	Y
14816	41	28.1188381400	-93.0104378100	27				21-NOV-2008	21-NOV-2008	Y
14816	42	28.1189878200	-93.0096961600	27				21-NOV-2008	21-NOV-2008	Y
14816	43	28.1191374900	-93.0089442400	27				21-NOV-2008	21-NOV-2008	Y
14816	44	28.1192677000	-93.0082450600	27				21-NOV-2008	21-NOV-2008	Y
14816	45	28.1194124100	-93.0075168400	27				21-NOV-2008	21-NOV-2008	Y
14816	46	28.1195557600	-93.0068048700	27				21-NOV-2008	21-NOV-2008	Y
14816	47	28.1197048400	-93.0060931900	27				21-NOV-2008	21-NOV-2008	Y
14816	48	28.1198419000	-93.0053771200	27				21-NOV-2008	21-NOV-2008	Y
14816	49	28.1199939300	-93.0045877300	27				21-NOV-2008	21-NOV-2008	Y
14816	50	28.1201296200	-93.0039180300	27				21-NOV-2008	21-NOV-2008	Y
14816	51	28.1202698300	-93.0032302800	27				21-NOV-2008	21-NOV-2008	Y
14816	52	28.1203843700	-93.0026518000	27				21-NOV-2008	21-NOV-2008	Y
14816	53	28.1205200000	-93.0019984300	27				21-NOV-2008	21-NOV-2008	Y
14816	54	28.1206656600	-93.0012574600	27				21-NOV-2008	21-NOV-2008	Y
14816	55	28.1208304200	-93.0004812400	27				21-NOV-2008	21-NOV-2008	Y
14816	56	28.1209630800	-92.9998359400	27				21-NOV-2008	21-NOV-2008	Y
14816	57	28.1211198400	-92.9990950200	27				21-NOV-2008	21-NOV-2008	Y
14816	58	28.1212697600	-92.9983641000	27				21-NOV-2008	21-NOV-2008	Y
14816	59	28.1214153100	-92.9976371700	27				21-NOV-2008	21-NOV-2008	Y
14816	60	28.1215828600	-92.9968237700	27				21-NOV-2008	21-NOV-2008	Y
14816	61	28.1217544600	-92.9959578000	27				21-NOV-2008	21-NOV-2008	Y
14816	62	28.1219030700	-92.9952270700	27				21-NOV-2008	21-NOV-2008	Y
14816	63	28.1220700400	-92.9943936500	27				21-NOV-2008	21-NOV-2008	Y
14816	64	28.1222376900	-92.9935451300	27				21-NOV-2008	21-NOV-2008	Y

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14816	65	28.1223901300	-92.9927847100	27				21-NOV-2008	21-NOV-2008	Y
14816	66	28.1225374200	-92.9920612300	27				21-NOV-2008	21-NOV-2008	Y
14816	67	28.1226940100	-92.9912638800	27				21-NOV-2008	21-NOV-2008	Y
14816	68	28.1228425200	-92.9905320500	27				21-NOV-2008	21-NOV-2008	Y
14816	69	28.1229573700	-92.9899397500	27				21-NOV-2008	21-NOV-2008	Y
14816	70	28.1230824300	-92.9893557900	27				21-NOV-2008	21-NOV-2008	Y
14816	71	28.1232334700	-92.9885757400	27				21-NOV-2008	21-NOV-2008	Y
14816	72	28.1233665300	-92.9879264200	27				21-NOV-2008	21-NOV-2008	Y
14816	73	28.1234846800	-92.9873096600	27				21-NOV-2008	21-NOV-2008	Y
14816	74	28.1236225000	-92.9865906300	27				21-NOV-2008	21-NOV-2008	Y
14816	75	28.1237590100	-92.9859699900	27				21-NOV-2008	21-NOV-2008	Y
14816	76	28.1239081400	-92.9852407800	27				21-NOV-2008	21-NOV-2008	Y
14816	77	28.1240527900	-92.9845162500	27				21-NOV-2008	21-NOV-2008	Y
14816	78	28.1241954700	-92.9838007100	27				21-NOV-2008	21-NOV-2008	Y
14816	79	28.1243396700	-92.9830764400	27				21-NOV-2008	21-NOV-2008	Y
14816	80	28.1244363000	-92.9826252700	27				21-NOV-2008	21-NOV-2008	Y
14816	81	28.1244810800	-92.9823888800	27				21-NOV-2008	21-NOV-2008	Y
14816	82	28.1245302800	-92.9821508900	27				21-NOV-2008	21-NOV-2008	Y
14816	83	28.1246739600	-92.9813994100	27				21-NOV-2008	21-NOV-2008	Y
14816	84	28.1247981400	-92.9806738000	27				21-NOV-2008	21-NOV-2008	Y
14816	85	28.1249340800	-92.9799076800	27				21-NOV-2008	21-NOV-2008	Y
14816	86	28.1250184500	-92.9793692200	27				21-NOV-2008	21-NOV-2008	Y
14816	87	28.1252192500	-92.9782222000	27				21-NOV-2008	21-NOV-2008	Y
14816	88	28.1253530100	-92.9774380200	27				21-NOV-2008	21-NOV-2008	Y
14816	89	28.1254833800	-92.9766842700	27				21-NOV-2008	21-NOV-2008	Y
14816	90	28.1255843600	-92.9760814500	27				21-NOV-2008	21-NOV-2008	Y
14816	91	28.1256021500	-92.9759775100	27				21-NOV-2008	21-NOV-2008	Y
14816	92	28.1255639300	-92.9759691700	27				21-NOV-2008	21-NOV-2008	Y
14816	93	28.1254154800	-92.9759368400	27				21-NOV-2008	21-NOV-2008	Y
14816	94	28.1254172500	-92.9759058200	27				21-NOV-2008	21-NOV-2008	Y
14816	95	28.1254226400	-92.9758129400	27				21-NOV-2008	21-NOV-2008	Y
14816	96	28.1254230300	-92.9758061200	27				21-NOV-2008	21-NOV-2008	Y
14816	97	28.1254234200	-92.9757993000	27				21-NOV-2008	21-NOV-2008	Y
14816	98	28.1254238000	-92.9757928000	27				21-NOV-2008	21-NOV-2008	Y
14816	99	28.1254464400	-92.9757944700	27				21-NOV-2008	21-NOV-2008	Y
14816	100	28.1254470400	-92.9757840900	27				21-NOV-2008	21-NOV-2008	Y
14816	101	28.1254474500	-92.9757773300	27				21-NOV-2008	21-NOV-2008	Y
14816	102	28.1254478400	-92.9757705500	27				21-NOV-2008	21-NOV-2008	Y
14816	103	28.1254482600	-92.9757633900	27				21-NOV-2008	21-NOV-2008	Y

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14817	1	28.2339818000	-93.5865741600	27				12-JAN-2005	12-JAN-2005	Y
14817	2	28.2340618300	-93.5866007500	27				12-JAN-2005	12-JAN-2005	Y
14817	3	28.2340966300	-93.5864671900	27				12-JAN-2005	12-JAN-2005	Y
14817	4	28.2342201500	-93.5860264500	27				12-JAN-2005	12-JAN-2005	Y
14817	5	28.2343329800	-93.5853951200	27				12-JAN-2005	12-JAN-2005	Y
14817	6	28.2347737100	-93.5839578800	27				12-JAN-2005	12-JAN-2005	Y
14817	7	28.2351603500	-93.5824634600	27				12-JAN-2005	12-JAN-2005	Y
14817	8	28.2355387600	-93.5809663100	27				12-JAN-2005	12-JAN-2005	Y
14817	9	28.2359080900	-93.5794313300	27				12-JAN-2005	12-JAN-2005	Y
14817	10	28.2363070100	-93.5779517100	27				12-JAN-2005	12-JAN-2005	Y
14817	11	28.2367085100	-93.5763811000	27				12-JAN-2005	12-JAN-2005	Y
14817	12	28.2370491800	-93.5748897400	27				12-JAN-2005	12-JAN-2005	Y
14817	13	28.2374141200	-93.5734097200	27				12-JAN-2005	12-JAN-2005	Y
14817	14	28.2378306900	-93.5719129900	27				12-JAN-2005	12-JAN-2005	Y
14817	15	28.2381823600	-93.5704003500	27				12-JAN-2005	12-JAN-2005	Y
14817	16	28.2385693400	-93.5689367000	27				12-JAN-2005	12-JAN-2005	Y
14817	17	28.2389781900	-93.5674460600	27				12-JAN-2005	12-JAN-2005	Y
14817	18	28.2393704400	-93.5659091200	27				12-JAN-2005	12-JAN-2005	Y
14817	19	28.2397461200	-93.5643849000	27				12-JAN-2005	12-JAN-2005	Y
14817	20	28.2401535600	-93.5628774200	27				12-JAN-2005	12-JAN-2005	Y
14817	21	28.2405354100	-93.5613538500	27				12-JAN-2005	12-JAN-2005	Y
14817	22	28.2409491400	-93.5598948800	27				12-JAN-2005	12-JAN-2005	Y
14817	23	28.2411751500	-93.5589739100	27				12-JAN-2005	12-JAN-2005	Y
14817	24	28.2416284000	-93.5575185000	27				12-JAN-2005	12-JAN-2005	Y
14817	25	28.2416803400	-93.5572604600	27				12-JAN-2005	12-JAN-2005	Y
14817	26	28.2417076700	-93.5571246900	27				12-JAN-2005	12-JAN-2005	Y
14818	1	28.2417076700	-93.5571246900	27				12-JAN-2005	12-JAN-2005	Y
14818	2	28.2416803400	-93.5572604600	27				12-JAN-2005	12-JAN-2005	Y
14818	3	28.2416284000	-93.5575185000	27				12-JAN-2005	12-JAN-2005	Y
14818	4	28.2411751500	-93.5589739100	27				12-JAN-2005	12-JAN-2005	Y
14818	5	28.2409491400	-93.5598948800	27				12-JAN-2005	12-JAN-2005	Y
14818	6	28.2405354100	-93.5613538500	27				12-JAN-2005	12-JAN-2005	Y
14818	7	28.2401535600	-93.5628774200	27				12-JAN-2005	12-JAN-2005	Y
14818	8	28.2397461200	-93.5643849000	27				12-JAN-2005	12-JAN-2005	Y
14818	9	28.2393704400	-93.5659091200	27				12-JAN-2005	12-JAN-2005	Y
14818	10	28.2389781900	-93.5674460600	27				12-JAN-2005	12-JAN-2005	Y
14818	11	28.2385693400	-93.5689367000	27				12-JAN-2005	12-JAN-2005	Y
14818	12	28.2381823600	-93.5704003500	27				12-JAN-2005	12-JAN-2005	Y
14818	13	28.2378306900	-93.5719129900	27				12-JAN-2005	12-JAN-2005	Y

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14818	14	28.2374141200	-93.5734097200	27				12-JAN-2005	12-JAN-2005	Y
14818	15	28.2370491800	-93.5748897400	27				12-JAN-2005	12-JAN-2005	Y
14818	16	28.2367085100	-93.5763811000	27				12-JAN-2005	12-JAN-2005	Y
14818	17	28.2363070100	-93.5779517100	27				12-JAN-2005	12-JAN-2005	Y
14818	18	28.2359080900	-93.5794313300	27				12-JAN-2005	12-JAN-2005	Y
14818	19	28.2355387600	-93.5809663100	27				12-JAN-2005	12-JAN-2005	Y
14818	20	28.2351603500	-93.5824634600	27				12-JAN-2005	12-JAN-2005	Y
14818	21	28.2347737100	-93.5839578800	27				12-JAN-2005	12-JAN-2005	Y
14818	22	28.2343329800	-93.5853951200	27				12-JAN-2005	12-JAN-2005	Y
14818	23	28.2342201500	-93.5860264500	27				12-JAN-2005	12-JAN-2005	Y
14818	24	28.2341046400	-93.5864698500	27				12-JAN-2005	12-JAN-2005	Y
14818	25	28.2340626500	-93.5866361800	27				12-JAN-2005	12-JAN-2005	Y
14818	26	28.2340572200	-93.5866447300	27				12-JAN-2005	12-JAN-2005	Y
14818	27	28.2340482400	-93.5866474100	27				12-JAN-2005	12-JAN-2005	Y
14818	28	28.2339534600	-93.5866409900	27				12-JAN-2005	12-JAN-2005	Y
14818	29	28.2339409700	-93.5866306100	27				12-JAN-2005	12-JAN-2005	Y
14818	30	28.2339449300	-93.5866137100	27				12-JAN-2005	12-JAN-2005	Y
14818	31	28.2339686500	-93.5865937800	27				12-JAN-2005	12-JAN-2005	Y
14820	1	29.1893345700	-94.0280777000	27				25-MAY-2005	25-MAY-2005	Y
14820	2	29.1894142300	-94.0282108300	27				25-MAY-2005	25-MAY-2005	Y
14820	3	29.1902009300	-94.0293512000	27				25-MAY-2005	25-MAY-2005	Y
14820	4	29.1910916200	-94.0306656700	27				25-MAY-2005	25-MAY-2005	Y
14820	5	29.1919280900	-94.0320377500	27				25-MAY-2005	25-MAY-2005	Y
14820	6	29.1927616300	-94.0333699100	27				25-MAY-2005	25-MAY-2005	Y
14820	7	29.1936129000	-94.0346933900	27				25-MAY-2005	25-MAY-2005	Y
14820	8	29.1944281200	-94.0360097500	27				25-MAY-2005	25-MAY-2005	Y
14820	9	29.1951939800	-94.0373936800	27				25-MAY-2005	25-MAY-2005	Y
14820	10	29.1953248800	-94.0376302300	27				25-MAY-2005	25-MAY-2005	Y
14826	1	29.0988293000	-92.3192187300	27				04-MAR-2005	04-MAR-2005	Y
14826	2	29.0988793000	-92.3192653400	27				04-MAR-2005	04-MAR-2005	Y
14826	3	29.0989693100	-92.3193492200	27				04-MAR-2005	04-MAR-2005	Y
14826	4	29.1004643600	-92.3205524300	27				04-MAR-2005	04-MAR-2005	Y
14826	5	29.1021845500	-92.3221538600	27				04-MAR-2005	04-MAR-2005	Y
14826	6	29.1039488900	-92.3237287900	27				04-MAR-2005	04-MAR-2005	Y
14826	7	29.1055484800	-92.3253470300	27				04-MAR-2005	04-MAR-2005	Y
14826	8	29.1073001900	-92.3269336600	27				04-MAR-2005	04-MAR-2005	Y
14826	9	29.1089381500	-92.3284303800	27				04-MAR-2005	04-MAR-2005	Y
14826	10	29.1105479300	-92.3299607300	27				04-MAR-2005	04-MAR-2005	Y
14826	11	29.1121542400	-92.3314609300	27				04-MAR-2005	04-MAR-2005	Y

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14826	12	29.1137755100	-92.3328806900	27				04-MAR-2005	04-MAR-2005	Y
14826	13	29.1154019100	-92.3344138800	27				04-MAR-2005	04-MAR-2005	Y
14826	14	29.1187207100	-92.3375074600	27				04-MAR-2005	04-MAR-2005	Y
14826	15	29.1187784400	-92.3375792100	27				04-MAR-2005	04-MAR-2005	Y
14826	16	29.1187798500	-92.3375809600	27				04-MAR-2005	04-MAR-2005	Y
14826	17	29.1189368300	-92.3376587200	27				04-MAR-2005	04-MAR-2005	Y
14826	18	29.1191128100	-92.3377475300	27				04-MAR-2005	04-MAR-2005	Y
14829	1	29.3835240400	-92.1651745200	27				11-FEB-2005	11-FEB-2005	Y
14829	2	29.3835287900	-92.1651027800	27				11-FEB-2005	11-FEB-2005	Y
14829	3	29.3835683000	-92.1650040100	27				11-FEB-2005	11-FEB-2005	Y
14829	4	29.3847041500	-92.1628283800	27				11-FEB-2005	11-FEB-2005	Y
14829	5	29.3858445100	-92.1605941700	27				11-FEB-2005	11-FEB-2005	Y
14829	6	29.3858642200	-92.1605555500	27				11-FEB-2005	11-FEB-2005	Y
14829	7	29.3869993500	-92.1583079100	27				11-FEB-2005	11-FEB-2005	Y
14829	8	29.3881510800	-92.1559931500	27				11-FEB-2005	11-FEB-2005	Y
14829	9	29.3893012700	-92.1537427000	27				11-FEB-2005	11-FEB-2005	Y
14829	10	29.3904230000	-92.1514646400	27				11-FEB-2005	11-FEB-2005	Y
14829	11	29.3907025300	-92.1509161500	27				11-FEB-2005	11-FEB-2005	Y
14829	12	29.3910310300	-92.1502769900	27				11-FEB-2005	11-FEB-2005	Y
14829	13	29.3911455600	-92.1500904300	27				11-FEB-2005	11-FEB-2005	Y
14832	1	29.5800268100	-93.2012389600	27				15-DEC-2004	15-DEC-2004	Y
14832	2	29.5814663300	-93.2013212700	27				15-DEC-2004	15-DEC-2004	Y
14832	3	29.5823779900	-93.2013853300	27				15-DEC-2004	15-DEC-2004	Y
14832	4	29.5836113900	-93.2014030100	27				15-DEC-2004	15-DEC-2004	Y
14832	5	29.5846187300	-93.2014731500	27				15-DEC-2004	15-DEC-2004	Y
14832	6	29.5860748600	-93.2015163300	27				15-DEC-2004	15-DEC-2004	Y
14832	7	29.5869569400	-93.2015693300	27				15-DEC-2004	15-DEC-2004	Y
14832	8	29.5882662700	-93.2016651000	27				15-DEC-2004	15-DEC-2004	Y
14832	9	29.5893624500	-93.2017085900	27				15-DEC-2004	15-DEC-2004	Y
14832	10	29.5904568400	-93.2017613500	27				15-DEC-2004	15-DEC-2004	Y
14832	11	29.5912960600	-93.2017885800	27				15-DEC-2004	15-DEC-2004	Y
14832	12	29.5923766100	-93.2018653900	27				15-DEC-2004	15-DEC-2004	Y
14832	13	29.5934981100	-93.2019118600	27				15-DEC-2004	15-DEC-2004	Y
14832	14	29.5948305000	-93.2019963600	27				15-DEC-2004	15-DEC-2004	Y
14832	15	29.5957503000	-93.2020122600	27				15-DEC-2004	15-DEC-2004	Y
14832	16	29.5970220500	-93.2021145400	27				15-DEC-2004	15-DEC-2004	Y
14832	17	29.5979895100	-93.2021329700	27				15-DEC-2004	15-DEC-2004	Y
14832	18	29.5992172300	-93.2022134400	27				15-DEC-2004	15-DEC-2004	Y
14832	19	29.6002223800	-93.2022638000	27				15-DEC-2004	15-DEC-2004	Y

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14832	20	29.6008519700	-93.2023647300	27				15-DEC-2004	15-DEC-2004	Y
14832	21	29.6013927100	-93.2024776600	27				15-DEC-2004	15-DEC-2004	Y
14832	22	29.6019294000	-93.2025925700	27				15-DEC-2004	15-DEC-2004	Y
14832	23	29.6024066500	-93.2027697900	27				15-DEC-2004	15-DEC-2004	Y
14832	24	29.6029476100	-93.2030560700	27				15-DEC-2004	15-DEC-2004	Y
14832	25	29.6034222800	-93.2033447700	27				15-DEC-2004	15-DEC-2004	Y
14832	26	29.6038800900	-93.2036850900	27				15-DEC-2004	15-DEC-2004	Y
14832	27	29.6043422700	-93.2040453500	27				15-DEC-2004	15-DEC-2004	Y
14832	28	29.6047248100	-93.2044773300	27				15-DEC-2004	15-DEC-2004	Y
14832	29	29.6051318500	-93.2048888400	27				15-DEC-2004	15-DEC-2004	Y
14832	30	29.6054543800	-93.2053945100	27				15-DEC-2004	15-DEC-2004	Y
14832	31	29.6058054000	-93.2060014800	27				15-DEC-2004	15-DEC-2004	Y
14832	32	29.6061558900	-93.2067381800	27				15-DEC-2004	15-DEC-2004	Y
14832	33	29.6063510700	-93.2073206000	27				15-DEC-2004	15-DEC-2004	Y
14832	34	29.6065358700	-93.2079088700	27				15-DEC-2004	15-DEC-2004	Y
14832	35	29.6066298200	-93.2083194800	27				15-DEC-2004	15-DEC-2004	Y
14832	36	29.6067554800	-93.2091175700	27				15-DEC-2004	15-DEC-2004	Y
14832	37	29.6068118400	-93.2097382400	27				15-DEC-2004	15-DEC-2004	Y
14832	38	29.6068447500	-93.2103629800	27				15-DEC-2004	15-DEC-2004	Y
14832	39	29.6068499600	-93.2108072800	27				15-DEC-2004	15-DEC-2004	Y
14832	40	29.6067865000	-93.2112837100	27				15-DEC-2004	15-DEC-2004	Y
14832	41	29.6066878500	-93.2122202200	27				15-DEC-2004	15-DEC-2004	Y
14832	42	29.6066034400	-93.2130697600	27				15-DEC-2004	15-DEC-2004	Y
14832	43	29.6065345000	-93.2136938700	27				15-DEC-2004	15-DEC-2004	Y
14832	44	29.6064552300	-93.2142809400	27				15-DEC-2004	15-DEC-2004	Y
14832	45	29.6065277700	-93.2148419000	27				15-DEC-2004	15-DEC-2004	Y
14832	46	29.6066764100	-93.2152355100	27				15-DEC-2004	15-DEC-2004	Y
14832	47	29.6069627900	-93.2157407900	27				15-DEC-2004	15-DEC-2004	Y
14833	1	29.4001753900	-88.6090716300	27				27-AUG-2004	27-AUG-2004	N
14833	2	29.4026366800	-88.6056367500	27				27-AUG-2004	27-AUG-2004	N
14833	3	29.4027835200	-88.6054222900	27				27-AUG-2004	27-AUG-2004	N
14833	4	29.4030180600	-88.6050349400	27				27-AUG-2004	27-AUG-2004	N
14833	5	29.4032264100	-88.6046285300	27				27-AUG-2004	27-AUG-2004	N
14833	6	29.4034076400	-88.6042055100	27				27-AUG-2004	27-AUG-2004	N
14833	7	29.4035607100	-88.6037682100	27				27-AUG-2004	27-AUG-2004	N
14833	8	29.4036843600	-88.6033189300	27				27-AUG-2004	27-AUG-2004	N
14833	9	29.4037783100	-88.6028603800	27				27-AUG-2004	27-AUG-2004	N
14833	10	29.4038270700	-88.6025286300	27				27-AUG-2004	27-AUG-2004	N
14833	11	29.4055976200	-88.5880508100	27				27-AUG-2004	27-AUG-2004	N

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14833	12	29.4056109300	-88.5879324700	27				27-AUG-2004	27-AUG-2004	N
14833	13	29.4056368900	-88.5876198700	27				27-AUG-2004	27-AUG-2004	N
14833	14	29.4056491600	-88.5873061800	27				27-AUG-2004	27-AUG-2004	N
14833	15	29.4056477100	-88.5869921800	27				27-AUG-2004	27-AUG-2004	N
14833	16	29.4056325600	-88.5866786600	27				27-AUG-2004	27-AUG-2004	N
14833	17	29.4056057900	-88.5863838800	27				27-AUG-2004	27-AUG-2004	N
14833	18	29.4054227700	-88.5847536400	27				27-AUG-2004	27-AUG-2004	N
14834	1	29.6589790000	-88.7245798200	27				17-NOV-2006	17-NOV-2006	Y
14834	2	29.6589696300	-88.7245913400	27				17-NOV-2006	17-NOV-2006	Y
14834	3	29.6589320900	-88.7246373500	27				17-NOV-2006	17-NOV-2006	Y
14834	4	29.6586037400	-88.7250401600	27				17-NOV-2006	17-NOV-2006	Y
14834	5	29.6586668200	-88.7251068500	27				17-NOV-2006	17-NOV-2006	Y
14834	6	29.6587101700	-88.7251521100	27				17-NOV-2006	17-NOV-2006	Y
14834	7	29.6596224600	-88.7259175100	27				17-NOV-2006	17-NOV-2006	Y
14834	8	29.6605663400	-88.7267006100	27				17-NOV-2006	17-NOV-2006	Y
14834	9	29.6614754400	-88.7274049600	27				17-NOV-2006	17-NOV-2006	Y
14834	10	29.6623930100	-88.7281506600	27				17-NOV-2006	17-NOV-2006	Y
14834	11	29.6633235600	-88.7289198900	27				17-NOV-2006	17-NOV-2006	Y
14834	12	29.6642595500	-88.7297220200	27				17-NOV-2006	17-NOV-2006	Y
14834	13	29.6651984900	-88.7304521300	27				17-NOV-2006	17-NOV-2006	Y
14834	14	29.6661481700	-88.7312348800	27				17-NOV-2006	17-NOV-2006	Y
14834	15	29.6670710100	-88.7319800500	27				17-NOV-2006	17-NOV-2006	Y
14834	16	29.6680024100	-88.7327504600	27				17-NOV-2006	17-NOV-2006	Y
14834	17	29.6689528700	-88.7335445700	27				17-NOV-2006	17-NOV-2006	Y
14834	18	29.6698457000	-88.7343110900	27				17-NOV-2006	17-NOV-2006	Y
14834	19	29.6707787000	-88.7350005900	27				17-NOV-2006	17-NOV-2006	Y
14834	20	29.6716672000	-88.7357714300	27				17-NOV-2006	17-NOV-2006	Y
14834	21	29.6726439500	-88.7366127700	27				17-NOV-2006	17-NOV-2006	Y
14834	22	29.6744804900	-88.7380895400	27				17-NOV-2006	17-NOV-2006	Y
14834	23	29.6754403000	-88.7388476600	27				17-NOV-2006	17-NOV-2006	Y
14834	24	29.6763590400	-88.7396057700	27				17-NOV-2006	17-NOV-2006	Y
14834	25	29.6772832700	-88.7403194600	27				17-NOV-2006	17-NOV-2006	Y
14834	26	29.6782106700	-88.7411446800	27				17-NOV-2006	17-NOV-2006	Y
14834	27	29.6791641500	-88.7419132700	27				17-NOV-2006	17-NOV-2006	Y
14834	28	29.6800618400	-88.7426596900	27				17-NOV-2006	17-NOV-2006	Y
14834	29	29.6809777600	-88.7434103500	27				17-NOV-2006	17-NOV-2006	Y
14834	30	29.6819314400	-88.7441984100	27				17-NOV-2006	17-NOV-2006	Y
14834	31	29.6829910500	-88.7450683100	27				17-NOV-2006	17-NOV-2006	Y
14834	32	29.6837389800	-88.7456899000	27				17-NOV-2006	17-NOV-2006	Y

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14834	33	29.6845526300	-88.7463419700	27				17-NOV-2006	17-NOV-2006	Y
14834	34	29.6850853000	-88.7467852000	27				17-NOV-2006	17-NOV-2006	Y
14834	35	29.6851665000	-88.7468527600	27				17-NOV-2006	17-NOV-2006	Y
14834	36	29.6851897000	-88.7468720600	27				17-NOV-2006	17-NOV-2006	Y
14834	37	29.6852036500	-88.7468835700	27				17-NOV-2006	17-NOV-2006	Y
14834	38	29.6852504300	-88.7468650700	27				17-NOV-2006	17-NOV-2006	Y
14834	39	29.6852459300	-88.7468501900	27				17-NOV-2006	17-NOV-2006	Y
14835	1	28.1561200700	-89.1847550700	27	16	936568.3400	10223913.6100	03-MAY-2005	03-MAY-2005	Y
14835	2	28.1563121200	-89.1852161000	27	16	936421.0300	10223986.1100	03-MAY-2005	03-MAY-2005	Y
14835	3	28.1564996500	-89.1856790900	27	16	936273.0600	10224056.9800	03-MAY-2005	03-MAY-2005	Y
14835	4	28.1566971500	-89.1861381900	27	16	936126.4100	10224131.4500	03-MAY-2005	03-MAY-2005	Y
14835	5	28.1568919600	-89.1865982500	27	16	935979.4300	10224204.9500	03-MAY-2005	03-MAY-2005	Y
14835	6	28.1570694700	-89.1870651100	27	16	935830.1500	10224272.2000	03-MAY-2005	03-MAY-2005	Y
14835	7	28.1572369400	-89.1875409100	27	16	935677.9200	10224335.8500	03-MAY-2005	03-MAY-2005	Y
14835	8	28.1574016900	-89.1880156400	27	16	935526.0200	10224398.5100	03-MAY-2005	03-MAY-2005	Y
14835	9	28.1575701100	-89.1884884300	27	16	935374.7700	10224462.4900	03-MAY-2005	03-MAY-2005	Y
14835	10	28.1577321400	-89.1889651500	27	16	935222.2100	10224524.1700	03-MAY-2005	03-MAY-2005	Y
14835	11	28.1579014200	-89.1894389500	27	16	935070.6400	10224588.4700	03-MAY-2005	03-MAY-2005	Y
14835	12	28.1580762200	-89.1899078100	27	16	934920.7000	10224654.7500	03-MAY-2005	03-MAY-2005	Y
14835	13	28.1582600300	-89.1903757900	27	16	934771.1000	10224724.3000	03-MAY-2005	03-MAY-2005	Y
14835	14	28.1584339000	-89.1908456600	27	16	934620.8300	10224790.2500	03-MAY-2005	03-MAY-2005	Y
14835	15	28.1586086200	-89.1913175300	27	16	934469.9200	10224856.5200	03-MAY-2005	03-MAY-2005	Y
14835	16	28.1587851700	-89.1917884400	27	16	934319.3300	10224923.4500	03-MAY-2005	03-MAY-2005	Y
14835	17	28.1589599200	-89.1922583300	27	16	934169.0600	10224989.7200	03-MAY-2005	03-MAY-2005	Y
14835	18	28.1591364700	-89.1927292400	27	16	934018.4700	10225056.6500	03-MAY-2005	03-MAY-2005	Y
14835	19	28.1593166500	-89.1931981900	27	16	933868.5400	10225124.8900	03-MAY-2005	03-MAY-2005	Y
14835	20	28.1594959200	-89.1936671500	27	16	933718.6000	10225192.8000	03-MAY-2005	03-MAY-2005	Y
14835	21	28.1596724900	-89.1941360200	27	16	933568.6700	10225259.7300	03-MAY-2005	03-MAY-2005	Y
14835	22	28.1598499700	-89.1946049100	27	16	933418.7400	10225326.9900	03-MAY-2005	03-MAY-2005	Y
14835	23	28.1600301600	-89.1950728700	27	16	933269.1300	10225395.2300	03-MAY-2005	03-MAY-2005	Y
14835	24	28.1602066900	-89.1955438000	27	16	933118.5400	10225462.1600	03-MAY-2005	03-MAY-2005	Y
14835	25	28.1603850800	-89.1960127200	27	16	932968.6100	10225529.7500	03-MAY-2005	03-MAY-2005	Y
14835	26	28.1605625400	-89.1964806200	27	16	932819.0000	10225597.0000	03-MAY-2005	03-MAY-2005	Y
14835	27	28.1607409200	-89.1969495400	27	16	932669.0700	10225664.5900	03-MAY-2005	03-MAY-2005	Y
14835	28	28.1609174600	-89.1974194800	27	16	932518.8000	10225731.5200	03-MAY-2005	03-MAY-2005	Y
14835	29	28.1610958400	-89.1978863600	27	16	932369.5300	10225799.1000	03-MAY-2005	03-MAY-2005	Y
14835	30	28.1612688300	-89.1983531500	27	16	932220.2500	10225864.7200	03-MAY-2005	03-MAY-2005	Y
14835	31	28.1614454500	-89.1988179800	27	16	932071.6300	10225931.6500	03-MAY-2005	03-MAY-2005	Y
14835	32	28.1616238400	-89.1992838600	27	16	931922.6800	10225999.2300	03-MAY-2005	03-MAY-2005	Y

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14835	33	28.1618004000	-89.1997527900	27	16	931772.7400	10226066.1600	03-MAY-2005	03-MAY-2005	Y
14835	34	28.1619805700	-89.2002207300	27	16	931623.1400	10226134.4000	03-MAY-2005	03-MAY-2005	Y
14835	35	28.1621580700	-89.2006866000	27	16	931474.1900	10226201.6600	03-MAY-2005	03-MAY-2005	Y
14835	36	28.1623391500	-89.2011546000	27	16	931324.5800	10226270.2300	03-MAY-2005	03-MAY-2005	Y
14835	37	28.1625157300	-89.2016214800	27	16	931175.3000	10226337.1600	03-MAY-2005	03-MAY-2005	Y
14835	38	28.1626958600	-89.2020914700	27	16	931025.0400	10226405.4000	03-MAY-2005	03-MAY-2005	Y
14835	39	28.1628750900	-89.2025604300	27	16	930875.1100	10226473.3100	03-MAY-2005	03-MAY-2005	Y
14835	40	28.1630561400	-89.2030294600	27	16	930725.1700	10226541.8800	03-MAY-2005	03-MAY-2005	Y
14835	41	28.1632345000	-89.2034984000	27	16	930575.2400	10226609.4700	03-MAY-2005	03-MAY-2005	Y
14835	42	28.1634110200	-89.2039683200	27	16	930424.9800	10226676.4000	03-MAY-2005	03-MAY-2005	Y
14835	43	28.1635884500	-89.2044362600	27	16	930275.3700	10226743.6500	03-MAY-2005	03-MAY-2005	Y
14835	44	28.1637668000	-89.2049052000	27	16	930125.4400	10226811.2400	03-MAY-2005	03-MAY-2005	Y
14835	45	28.1639460300	-89.2053742000	27	16	929975.5000	10226879.1500	03-MAY-2005	03-MAY-2005	Y
14835	46	28.1641244300	-89.2058401000	27	16	929826.5500	10226946.7400	03-MAY-2005	03-MAY-2005	Y
14835	47	28.1643037000	-89.2063060300	27	16	929677.6000	10227014.6500	03-MAY-2005	03-MAY-2005	Y
14835	48	28.1644829500	-89.2067729800	27	16	929528.3200	10227082.5600	03-MAY-2005	03-MAY-2005	Y
14835	49	28.1646622200	-89.2072409300	27	16	929378.7200	10227150.4800	03-MAY-2005	03-MAY-2005	Y
14835	50	28.1648396200	-89.2077098900	27	16	929228.7800	10227217.7300	03-MAY-2005	03-MAY-2005	Y
14835	51	28.1650161300	-89.2081798400	27	16	929078.5200	10227284.6600	03-MAY-2005	03-MAY-2005	Y
14835	52	28.1651926500	-89.2086487500	27	16	928928.5900	10227351.5900	03-MAY-2005	03-MAY-2005	Y
14835	53	28.1653682300	-89.2091197000	27	16	928778.0000	10227418.1900	03-MAY-2005	03-MAY-2005	Y
14835	54	28.1655447500	-89.2095886600	27	16	928628.0600	10227485.1200	03-MAY-2005	03-MAY-2005	Y
14835	55	28.1657213000	-89.2100555300	27	16	928478.7900	10227552.0500	03-MAY-2005	03-MAY-2005	Y
14835	56	28.1658977800	-89.2105265100	27	16	928328.2000	10227618.9800	03-MAY-2005	03-MAY-2005	Y
14835	57	28.1660770000	-89.2109944900	27	16	928178.5900	10227686.8900	03-MAY-2005	03-MAY-2005	Y
14835	58	28.1662553300	-89.2114634600	27	16	928028.6600	10227754.4800	03-MAY-2005	03-MAY-2005	Y
14835	59	28.1664345100	-89.2119335000	27	16	927878.3900	10227822.3900	03-MAY-2005	03-MAY-2005	Y
14835	60	28.1666128500	-89.2124014400	27	16	927728.7900	10227889.9800	03-MAY-2005	03-MAY-2005	Y
14835	61	28.1667911500	-89.2128704400	27	16	927578.8500	10227957.5600	03-MAY-2005	03-MAY-2005	Y
14835	62	28.1669694800	-89.2133383900	27	16	927429.2500	10228025.1500	03-MAY-2005	03-MAY-2005	Y
14835	63	28.1671477600	-89.2138083900	27	16	927278.9900	10228092.7300	03-MAY-2005	03-MAY-2005	Y
14835	64	28.1673260400	-89.2142794400	27	16	927128.3900	10228160.3200	03-MAY-2005	03-MAY-2005	Y
14835	65	28.1675025400	-89.2147483800	27	16	926978.4600	10228227.2500	03-MAY-2005	03-MAY-2005	Y
14835	66	28.1676808000	-89.2152183800	27	16	926828.2000	10228294.8300	03-MAY-2005	03-MAY-2005	Y
14835	67	28.1678582200	-89.2156863400	27	16	926678.5900	10228362.0900	03-MAY-2005	03-MAY-2005	Y
14835	68	28.1680337900	-89.2161562900	27	16	926528.3300	10228428.6900	03-MAY-2005	03-MAY-2005	Y
14835	69	28.1682048200	-89.2166282000	27	16	926377.4100	10228493.6500	03-MAY-2005	03-MAY-2005	Y
14835	70	28.1683749500	-89.2170990600	27	16	926226.8200	10228558.2800	03-MAY-2005	03-MAY-2005	Y
14835	71	28.1685605600	-89.2175620800	27	16	926078.8600	10228628.4900	03-MAY-2005	03-MAY-2005	Y

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14835	72	28.1687488900	-89.2180251900	27	16	925930.8900	10228699.6900	03-MAY-2005	03-MAY-2005	Y
14835	73	28.1689344700	-89.2184892400	27	16	925782.6000	10228769.9000	03-MAY-2005	03-MAY-2005	Y
14835	74	28.1691164000	-89.2189552600	27	16	925633.6500	10228838.7900	03-MAY-2005	03-MAY-2005	Y
14835	75	28.1692928600	-89.2194252300	27	16	925483.3900	10228905.7200	03-MAY-2005	03-MAY-2005	Y
14835	76	28.1694675200	-89.2198962300	27	16	925332.7900	10228972.0000	03-MAY-2005	03-MAY-2005	Y
14835	77	28.1696430600	-89.2203672100	27	16	925182.2000	10229038.6000	03-MAY-2005	03-MAY-2005	Y
14835	78	28.1698186000	-89.2208382000	27	16	925031.6100	10229105.2000	03-MAY-2005	03-MAY-2005	Y
14835	79	28.1700014200	-89.2213042500	27	16	924882.6600	10229174.4200	03-MAY-2005	03-MAY-2005	Y
14835	80	28.1701906400	-89.2217673600	27	16	924734.7000	10229245.9500	03-MAY-2005	03-MAY-2005	Y
14835	81	28.1703525100	-89.2222462300	27	16	924581.4800	10229307.6300	03-MAY-2005	03-MAY-2005	Y
14835	82	28.1705235000	-89.2227191400	27	16	924430.2400	10229372.5900	03-MAY-2005	03-MAY-2005	Y
14835	83	28.1707035500	-89.2231892000	27	16	924279.9800	10229440.8300	03-MAY-2005	03-MAY-2005	Y
14835	84	28.1708845100	-89.2236593200	27	16	924129.7100	10229509.4000	03-MAY-2005	03-MAY-2005	Y
14835	85	28.1710699900	-89.2241284700	27	16	923979.7800	10229579.6100	03-MAY-2005	03-MAY-2005	Y
14835	86	28.1712536900	-89.2245955700	27	16	923830.5000	10229649.1600	03-MAY-2005	03-MAY-2005	Y
14835	87	28.1714355900	-89.2250636300	27	16	923680.9000	10229718.0600	03-MAY-2005	03-MAY-2005	Y
14835	88	28.1716165700	-89.2255317000	27	16	923531.2900	10229786.6300	03-MAY-2005	03-MAY-2005	Y
14835	89	28.1717948200	-89.2260007100	27	16	923381.3600	10229854.2100	03-MAY-2005	03-MAY-2005	Y
14835	90	28.1719694100	-89.2264727200	27	16	923230.4400	10229920.4800	03-MAY-2005	03-MAY-2005	Y
14835	91	28.1721367200	-89.2269496700	27	16	923077.8800	10229984.1300	03-MAY-2005	03-MAY-2005	Y
14835	92	28.1723059000	-89.2274225900	27	16	922926.6300	10230048.4400	03-MAY-2005	03-MAY-2005	Y
14835	93	28.1724769300	-89.2278914600	27	16	922776.7000	10230113.4000	03-MAY-2005	03-MAY-2005	Y
14835	94	28.1726433200	-89.2283683900	27	16	922624.1400	10230176.7200	03-MAY-2005	03-MAY-2005	Y
14835	95	28.1728124800	-89.2288413200	27	16	922472.8900	10230241.0200	03-MAY-2005	03-MAY-2005	Y
14835	96	28.1729852900	-89.2293122800	27	16	922322.3000	10230306.6400	03-MAY-2005	03-MAY-2005	Y
14835	97	28.1731617000	-89.2297833100	27	16	922171.7100	10230373.5700	03-MAY-2005	03-MAY-2005	Y
14835	98	28.1733399400	-89.2302513100	27	16	922022.1100	10230441.1500	03-MAY-2005	03-MAY-2005	Y
14835	99	28.1735182000	-89.2307203600	27	16	921872.1700	10230508.7400	03-MAY-2005	03-MAY-2005	Y
14835	100	28.1736981900	-89.2311925000	27	16	921721.2500	10230576.9800	03-MAY-2005	03-MAY-2005	Y
14835	101	28.1738782300	-89.2316615600	27	16	921571.3200	10230645.2200	03-MAY-2005	03-MAY-2005	Y
14835	102	28.1740601500	-89.2321266000	27	16	921422.7000	10230714.1200	03-MAY-2005	03-MAY-2005	Y
14835	103	28.1742520200	-89.2325888100	27	16	921275.0600	10230786.6200	03-MAY-2005	03-MAY-2005	Y
14835	104	28.1744357500	-89.2330538900	27	16	921126.4400	10230856.1800	03-MAY-2005	03-MAY-2005	Y
14835	105	28.1746148500	-89.2335239700	27	16	920976.1800	10230924.0900	03-MAY-2005	03-MAY-2005	Y
14835	106	28.1747876700	-89.2339939400	27	16	920825.9100	10230989.7100	03-MAY-2005	03-MAY-2005	Y
14835	107	28.1749622600	-89.2344639300	27	16	920675.6500	10231055.9800	03-MAY-2005	03-MAY-2005	Y
14835	108	28.1751377800	-89.2349329100	27	16	920525.7200	10231122.5800	03-MAY-2005	03-MAY-2005	Y
14835	109	28.1753169100	-89.2354029900	27	16	920375.4600	10231190.5000	03-MAY-2005	03-MAY-2005	Y
14835	110	28.1754941800	-89.2358740600	27	16	920224.8700	10231257.7500	03-MAY-2005	03-MAY-2005	Y

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14835	111	28.1756714900	-89.2363441400	27	16	920074.6000	10231325.0100	03-MAY-2005	03-MAY-2005	Y
14835	112	28.1758487800	-89.2368152100	27	16	919924.0100	10231392.2700	03-MAY-2005	03-MAY-2005	Y
14835	113	28.1760242800	-89.2372852300	27	16	919773.7500	10231458.8700	03-MAY-2005	03-MAY-2005	Y
14835	114	28.1762024500	-89.2377563200	27	16	919623.1600	10231526.4500	03-MAY-2005	03-MAY-2005	Y
14835	115	28.1763842800	-89.2382254400	27	16	919473.2300	10231595.3500	03-MAY-2005	03-MAY-2005	Y
14835	116	28.1765625200	-89.2386935000	27	16	919323.6200	10231662.9400	03-MAY-2005	03-MAY-2005	Y
14835	117	28.1767389200	-89.2391615200	27	16	919174.0100	10231729.8600	03-MAY-2005	03-MAY-2005	Y
14835	118	28.1769171400	-89.2396305700	27	16	919024.0800	10231797.4500	03-MAY-2005	03-MAY-2005	Y
14835	119	28.1770963100	-89.2400955800	27	16	918875.4600	10231865.3600	03-MAY-2005	03-MAY-2005	Y
14835	120	28.1772699900	-89.2405665900	27	16	918724.8700	10231931.3100	03-MAY-2005	03-MAY-2005	Y
14835	121	28.1772948200	-89.2406475600	27	16	918698.9500	10231940.8200	03-MAY-2005	03-MAY-2005	Y
14835	124	28.1772948200	-89.2406475600	27				03-MAY-2005	03-MAY-2005	Y
14835	125	28.1773084700	-89.2406957000	27				03-MAY-2005	03-MAY-2005	Y
14835	126	28.1773221200	-89.2407438500	27				03-MAY-2005	03-MAY-2005	Y
14835	127	28.1773357700	-89.2407919900	27				03-MAY-2005	03-MAY-2005	Y
14835	128	28.1773494200	-89.2408401300	27				03-MAY-2005	03-MAY-2005	Y
14835	129	28.1773630800	-89.2408882800	27				03-MAY-2005	03-MAY-2005	Y
14835	130	28.1773758200	-89.2409364000	27				03-MAY-2005	03-MAY-2005	Y
14835	131	28.1773894500	-89.2409855700	27				03-MAY-2005	03-MAY-2005	Y
14835	132	28.1774022000	-89.2410337000	27				03-MAY-2005	03-MAY-2005	Y
14835	133	28.1774158500	-89.2410818400	27				03-MAY-2005	03-MAY-2005	Y
14835	134	28.1774321900	-89.2411300400	27				03-MAY-2005	03-MAY-2005	Y
14835	135	28.1774485800	-89.2411772200	27				03-MAY-2005	03-MAY-2005	Y
14835	136	28.1774658500	-89.2412244100	27				03-MAY-2005	03-MAY-2005	Y
14835	137	28.1774822200	-89.2412715900	27				03-MAY-2005	03-MAY-2005	Y
14835	138	28.1774977000	-89.2413187500	27				03-MAY-2005	03-MAY-2005	Y
14835	139	28.1775122600	-89.2413669100	27				03-MAY-2005	03-MAY-2005	Y
14835	140	28.1775267900	-89.2414150700	27				03-MAY-2005	03-MAY-2005	Y
14835	141	28.1775413500	-89.2414632400	27				03-MAY-2005	03-MAY-2005	Y
14835	142	28.1775549800	-89.2415124000	27				03-MAY-2005	03-MAY-2005	Y
14835	143	28.1775695400	-89.2415605700	27				03-MAY-2005	03-MAY-2005	Y
14835	144	28.1775849900	-89.2416077200	27				03-MAY-2005	03-MAY-2005	Y
14835	145	28.1776013800	-89.2416549300	27				03-MAY-2005	03-MAY-2005	Y
14835	146	28.1776204600	-89.2417011400	27				03-MAY-2005	03-MAY-2005	Y
14835	147	28.1776423100	-89.2417453900	27				03-MAY-2005	03-MAY-2005	Y
14835	148	28.1776687000	-89.2417866600	27				03-MAY-2005	03-MAY-2005	Y
14835	149	28.1776978400	-89.2418259700	27				03-MAY-2005	03-MAY-2005	Y
14835	150	28.1777297500	-89.2418612500	27				03-MAY-2005	03-MAY-2005	Y
14835	151	28.1777653000	-89.2418935500	27				03-MAY-2005	03-MAY-2005	Y

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14835	152	28.1778036800	-89.2419198400	27				03-MAY-2005	03-MAY-2005	Y
14835	153	28.1778439000	-89.2419430500	27				03-MAY-2005	03-MAY-2005	Y
14835	154	28.1778850700	-89.2419632800	27				03-MAY-2005	03-MAY-2005	Y
14835	155	28.1779272000	-89.2419804500	27				03-MAY-2005	03-MAY-2005	Y
14835	156	28.1779702500	-89.2419966200	27				03-MAY-2005	03-MAY-2005	Y
14835	157	28.1780133200	-89.2420117700	27				03-MAY-2005	03-MAY-2005	Y
14835	158	28.1780573100	-89.2420249100	27				03-MAY-2005	03-MAY-2005	Y
14835	159	28.1781013300	-89.2420370300	27				03-MAY-2005	03-MAY-2005	Y
14835	160	28.1781454100	-89.2420460900	27				03-MAY-2005	03-MAY-2005	Y
14835	161	28.1781894900	-89.2420531200	27				03-MAY-2005	03-MAY-2005	Y
14835	162	28.1782345500	-89.2420581300	27				03-MAY-2005	03-MAY-2005	Y
14835	163	28.1782796200	-89.2420600900	27				03-MAY-2005	03-MAY-2005	Y
14835	164	28.1783247700	-89.2420589800	27				03-MAY-2005	03-MAY-2005	Y
14835	165	28.1783699000	-89.2420579100	27				03-MAY-2005	03-MAY-2005	Y
14835	166	28.1784150200	-89.2420568000	27				03-MAY-2005	03-MAY-2005	Y
14835	167	28.1784601900	-89.2420547000	27				03-MAY-2005	03-MAY-2005	Y
14835	168	28.1785053000	-89.2420546200	27				03-MAY-2005	03-MAY-2005	Y
14835	169	28.1785504500	-89.2420535100	27				03-MAY-2005	03-MAY-2005	Y
14835	170	28.1785946600	-89.2420524200	27				03-MAY-2005	03-MAY-2005	Y
14835	171	28.1786398200	-89.2420513100	27				03-MAY-2005	03-MAY-2005	Y
14835	172	28.1786849600	-89.2420492100	27				03-MAY-2005	03-MAY-2005	Y
14835	173	28.1787292700	-89.2420440200	27				03-MAY-2005	03-MAY-2005	Y
14835	174	28.1787727100	-89.2420347500	27				03-MAY-2005	03-MAY-2005	Y
14835	175	28.1788171200	-89.2420234400	27				03-MAY-2005	03-MAY-2005	Y
14835	176	28.1788606300	-89.2420121200	27				03-MAY-2005	03-MAY-2005	Y
14835	177	28.1789015600	-89.2419915900	27				03-MAY-2005	03-MAY-2005	Y
14835	178	28.1789363900	-89.2419587400	27				03-MAY-2005	03-MAY-2005	Y
14835	179	28.1789685600	-89.2419227500	27				03-MAY-2005	03-MAY-2005	Y
14835	180	28.1789998400	-89.2418867200	27				03-MAY-2005	03-MAY-2005	Y
14835	181	28.1790311200	-89.2418497200	27				03-MAY-2005	03-MAY-2005	Y
14835	182	28.1790615100	-89.2418126800	27				03-MAY-2005	03-MAY-2005	Y
14835	183	28.1790892300	-89.2417725000	27				03-MAY-2005	03-MAY-2005	Y
14835	184	28.1791178600	-89.2417323800	27				03-MAY-2005	03-MAY-2005	Y
14835	185	28.1791464700	-89.2416932500	27				03-MAY-2005	03-MAY-2005	Y
14835	186	28.1791768700	-89.2416562300	27				03-MAY-2005	03-MAY-2005	Y
14835	187	28.1792018600	-89.2416231200	27				03-MAY-2005	03-MAY-2005	Y
14835	188	28.1792063900	-89.2416171200	27				03-MAY-2005	03-MAY-2005	Y
14835	189	28.1792314300	-89.2415759000	27				03-MAY-2005	03-MAY-2005	Y
14835	190	28.1792538000	-89.2415315400	27				03-MAY-2005	03-MAY-2005	Y

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14835	191	28.1792735100	-89.2414851200	27				03-MAY-2005	03-MAY-2005	Y
14835	192	28.1792923200	-89.2414386800	27				03-MAY-2005	03-MAY-2005	Y
14835	193	28.1793084400	-89.2413911500	27				03-MAY-2005	03-MAY-2005	Y
14835	194	28.1793218600	-89.2413425500	27				03-MAY-2005	03-MAY-2005	Y
14835	195	28.1793325900	-89.2412938900	27				03-MAY-2005	03-MAY-2005	Y
14835	196	28.1793406500	-89.2412431500	27				03-MAY-2005	03-MAY-2005	Y
14835	197	28.1793459800	-89.2411933500	27				03-MAY-2005	03-MAY-2005	Y
14835	198	28.1793504100	-89.2411425500	27				03-MAY-2005	03-MAY-2005	Y
14835	199	28.1793539400	-89.2410916900	27				03-MAY-2005	03-MAY-2005	Y
14835	200	28.1793547700	-89.2410408000	27				03-MAY-2005	03-MAY-2005	Y
14835	201	28.1793511000	-89.2409898200	27				03-MAY-2005	03-MAY-2005	Y
14835	202	28.1793438000	-89.2409397600	27				03-MAY-2005	03-MAY-2005	Y
14835	203	28.1793337700	-89.2408906700	27				03-MAY-2005	03-MAY-2005	Y
14835	204	28.1793228600	-89.2408415600	27				03-MAY-2005	03-MAY-2005	Y
14835	205	28.1793110100	-89.2407924600	27				03-MAY-2005	03-MAY-2005	Y
14835	206	28.1793001000	-89.2407433400	27				03-MAY-2005	03-MAY-2005	Y
14835	207	28.1792882600	-89.2406952400	27				03-MAY-2005	03-MAY-2005	Y
14835	208	28.1792764200	-89.2406461000	27				03-MAY-2005	03-MAY-2005	Y
14835	209	28.1792709600	-89.2406234300	27				03-MAY-2005	03-MAY-2005	Y
14835	210	28.1792646000	-89.2405969700	27				03-MAY-2005	03-MAY-2005	Y
14835	211	28.1792527800	-89.2405478400	27				03-MAY-2005	03-MAY-2005	Y
14835	212	28.1792409100	-89.2404997300	27				03-MAY-2005	03-MAY-2005	Y
14835	213	28.1792290900	-89.2404506300	27				03-MAY-2005	03-MAY-2005	Y
14835	214	28.1792215400	-89.2404214700	27				03-MAY-2005	03-MAY-2005	Y
14835	215	28.1792163600	-89.2404014900	27				03-MAY-2005	03-MAY-2005	Y
14835	216	28.1792045400	-89.2403523500	27				03-MAY-2005	03-MAY-2005	Y
14835	217	28.1791927000	-89.2403032200	27				03-MAY-2005	03-MAY-2005	Y
14835	218	28.1791808800	-89.2402540900	27				03-MAY-2005	03-MAY-2005	Y
14835	219	28.1791681500	-89.2402049700	27				03-MAY-2005	03-MAY-2005	Y
14835	220	28.1791563300	-89.2401558400	27				03-MAY-2005	03-MAY-2005	Y
14835	221	28.1791435600	-89.2401077200	27				03-MAY-2005	03-MAY-2005	Y
14835	222	28.1791299200	-89.2400585500	27				03-MAY-2005	03-MAY-2005	Y
14835	223	28.1791144800	-89.2400103700	27				03-MAY-2005	03-MAY-2005	Y
14835	224	28.1790981200	-89.2399631900	27				03-MAY-2005	03-MAY-2005	Y
14835	225	28.1790808200	-89.2399159900	27				03-MAY-2005	03-MAY-2005	Y
14835	226	28.1790644600	-89.2398688100	27				03-MAY-2005	03-MAY-2005	Y
14835	227	28.1790499000	-89.2398206500	27				03-MAY-2005	03-MAY-2005	Y
14835	228	28.1790380800	-89.2397715200	27				03-MAY-2005	03-MAY-2005	Y
14835	229	28.1790280500	-89.2397224300	27				03-MAY-2005	03-MAY-2005	Y

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14835	230	28.1790144100	-89.2396732600	27				03-MAY-2005	03-MAY-2005	Y
14835	231	28.1789989600	-89.2396261000	27				03-MAY-2005	03-MAY-2005	Y
14835	232	28.1789825700	-89.2395789200	27				03-MAY-2005	03-MAY-2005	Y
14835	233	28.1789653000	-89.2395317300	27				03-MAY-2005	03-MAY-2005	Y
14835	234	28.1789480300	-89.2394845000	27				03-MAY-2005	03-MAY-2005	Y
14835	235	28.1789307600	-89.2394373000	27				03-MAY-2005	03-MAY-2005	Y
14835	236	28.1789143900	-89.2393901300	27				03-MAY-2005	03-MAY-2005	Y
14835	237	28.1788989300	-89.2393419400	27				03-MAY-2005	03-MAY-2005	Y
14835	238	28.1788843700	-89.2392937800	27				03-MAY-2005	03-MAY-2005	Y
14835	239	28.1788698400	-89.2392456200	27				03-MAY-2005	03-MAY-2005	Y
14835	240	28.1788561900	-89.2391974700	27				03-MAY-2005	03-MAY-2005	Y
14835	241	28.1788425500	-89.2391483100	27				03-MAY-2005	03-MAY-2005	Y
14835	242	28.1788298100	-89.2391001800	27				03-MAY-2005	03-MAY-2005	Y
14835	243	28.1788161700	-89.2390510100	27				03-MAY-2005	03-MAY-2005	Y
14835	244	28.1788025200	-89.2390028700	27				03-MAY-2005	03-MAY-2005	Y
14835	245	28.1787888700	-89.2389547500	27				03-MAY-2005	03-MAY-2005	Y
14835	246	28.1787752300	-89.2389055800	27				03-MAY-2005	03-MAY-2005	Y
14835	247	28.1787597500	-89.2388584300	27				03-MAY-2005	03-MAY-2005	Y
14835	248	28.1787443100	-89.2388102400	27				03-MAY-2005	03-MAY-2005	Y
14835	249	28.1787270400	-89.2387630200	27				03-MAY-2005	03-MAY-2005	Y
14835	250	28.1787088500	-89.2387168300	27				03-MAY-2005	03-MAY-2005	Y
14835	251	28.1786915500	-89.2386696300	27				03-MAY-2005	03-MAY-2005	Y
14835	252	28.1786751800	-89.2386224500	27				03-MAY-2005	03-MAY-2005	Y
14835	253	28.1786606200	-89.2385742900	27				03-MAY-2005	03-MAY-2005	Y
14835	254	28.1786469900	-89.2385251200	27				03-MAY-2005	03-MAY-2005	Y
14835	255	28.1786342400	-89.2384770000	27				03-MAY-2005	03-MAY-2005	Y
14835	256	28.1786206100	-89.2384278300	27				03-MAY-2005	03-MAY-2005	Y
14835	257	28.1786060800	-89.2383796700	27				03-MAY-2005	03-MAY-2005	Y
14835	258	28.1785905900	-89.2383325100	27				03-MAY-2005	03-MAY-2005	Y
14835	259	28.1785751300	-89.2382843300	27				03-MAY-2005	03-MAY-2005	Y
14835	260	28.1785587600	-89.2382371500	27				03-MAY-2005	03-MAY-2005	Y
14835	261	28.1785433200	-89.2381889700	27				03-MAY-2005	03-MAY-2005	Y
14835	262	28.1785278600	-89.2381407900	27				03-MAY-2005	03-MAY-2005	Y
14835	263	28.1785132800	-89.2380936500	27				03-MAY-2005	03-MAY-2005	Y
14835	264	28.1784978400	-89.2380454700	27				03-MAY-2005	03-MAY-2005	Y
14835	265	28.1784832800	-89.2379973000	27				03-MAY-2005	03-MAY-2005	Y
14835	266	28.1784696300	-89.2379491600	27				03-MAY-2005	03-MAY-2005	Y
14835	267	28.1784550700	-89.2379009900	27				03-MAY-2005	03-MAY-2005	Y
14835	268	28.1784405600	-89.2378518100	27				03-MAY-2005	03-MAY-2005	Y

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14835	269	28.1784269000	-89.2378036600	27				03-MAY-2005	03-MAY-2005	Y
14835	270	28.1784123400	-89.2377555000	27				03-MAY-2005	03-MAY-2005	Y
14835	271	28.1783977800	-89.2377073400	27				03-MAY-2005	03-MAY-2005	Y
14835	272	28.1783832200	-89.2376591700	27				03-MAY-2005	03-MAY-2005	Y
14835	273	28.1783686900	-89.2376110100	27				03-MAY-2005	03-MAY-2005	Y
14835	274	28.1783532300	-89.2375628300	27				03-MAY-2005	03-MAY-2005	Y
14835	275	28.1783386500	-89.2375156900	27				03-MAY-2005	03-MAY-2005	Y
14835	276	28.1783232100	-89.2374675100	27				03-MAY-2005	03-MAY-2005	Y
14835	277	28.1783068200	-89.2374203000	27				03-MAY-2005	03-MAY-2005	Y
14835	278	28.1782904700	-89.2373721000	27				03-MAY-2005	03-MAY-2005	Y
14835	279	28.1782741100	-89.2373249300	27				03-MAY-2005	03-MAY-2005	Y
14835	280	28.1782568400	-89.2372777300	27				03-MAY-2005	03-MAY-2005	Y
14835	281	28.1782395200	-89.2372315600	27				03-MAY-2005	03-MAY-2005	Y
14835	282	28.1782222500	-89.2371843600	27				03-MAY-2005	03-MAY-2005	Y
14835	283	28.1782049800	-89.2371371400	27				03-MAY-2005	03-MAY-2005	Y
14835	284	28.1781876900	-89.2370909700	27				03-MAY-2005	03-MAY-2005	Y
14835	285	28.1781704200	-89.2370437700	27				03-MAY-2005	03-MAY-2005	Y
14835	286	28.1781531500	-89.2369965800	27				03-MAY-2005	03-MAY-2005	Y
14835	287	28.1781358500	-89.2369493500	27				03-MAY-2005	03-MAY-2005	Y
14835	288	28.1781194900	-89.2369021700	27				03-MAY-2005	03-MAY-2005	Y
14835	289	28.1781031200	-89.2368550000	27				03-MAY-2005	03-MAY-2005	Y
14835	290	28.1780867500	-89.2368068000	27				03-MAY-2005	03-MAY-2005	Y
14835	291	28.1780703900	-89.2367596200	27				03-MAY-2005	03-MAY-2005	Y
14835	292	28.1780549200	-89.2367114400	27				03-MAY-2005	03-MAY-2005	Y
14835	293	28.1780394600	-89.2366642800	27				03-MAY-2005	03-MAY-2005	Y
14835	294	28.1780231000	-89.2366171000	27				03-MAY-2005	03-MAY-2005	Y
14835	295	28.1780067200	-89.2365689000	27				03-MAY-2005	03-MAY-2005	Y
14835	296	28.1779894400	-89.2365227000	27				03-MAY-2005	03-MAY-2005	Y
14835	297	28.1779712600	-89.2364754900	27				03-MAY-2005	03-MAY-2005	Y
14835	298	28.1779530600	-89.2364293000	27				03-MAY-2005	03-MAY-2005	Y
14835	299	28.1779348800	-89.2363820500	27				03-MAY-2005	03-MAY-2005	Y
14835	300	28.1779176000	-89.2363358800	27				03-MAY-2005	03-MAY-2005	Y
14835	301	28.1779003200	-89.2362886900	27				03-MAY-2005	03-MAY-2005	Y
14835	302	28.1778839500	-89.2362404900	27				03-MAY-2005	03-MAY-2005	Y
14835	303	28.1778684900	-89.2361933300	27				03-MAY-2005	03-MAY-2005	Y
14835	304	28.1778521000	-89.2361461200	27				03-MAY-2005	03-MAY-2005	Y
14835	305	28.1778366600	-89.2360979400	27				03-MAY-2005	03-MAY-2005	Y
14835	306	28.1778211900	-89.2360497600	27				03-MAY-2005	03-MAY-2005	Y
14835	307	28.1778057400	-89.2360026000	27				03-MAY-2005	03-MAY-2005	Y

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14835	308	28.1777902700	-89.2359544200	27				03-MAY-2005	03-MAY-2005	Y
14835	309	28.1777739100	-89.2359072500	27				03-MAY-2005	03-MAY-2005	Y
14835	310	28.1777575400	-89.2358600700	27				03-MAY-2005	03-MAY-2005	Y
14835	311	28.1777402400	-89.2358128700	27				03-MAY-2005	03-MAY-2005	Y
14835	312	28.1777229700	-89.2357656800	27				03-MAY-2005	03-MAY-2005	Y
14835	313	28.1777057000	-89.2357184500	27				03-MAY-2005	03-MAY-2005	Y
14835	314	28.1776875000	-89.2356722600	27				03-MAY-2005	03-MAY-2005	Y
14835	315	28.1776702300	-89.2356250700	27				03-MAY-2005	03-MAY-2005	Y
14835	316	28.1776529600	-89.2355778700	27				03-MAY-2005	03-MAY-2005	Y
14835	317	28.1776365700	-89.2355306700	27				03-MAY-2005	03-MAY-2005	Y
14835	318	28.1776202100	-89.2354834900	27				03-MAY-2005	03-MAY-2005	Y
14835	319	28.1776038600	-89.2354352900	27				03-MAY-2005	03-MAY-2005	Y
14835	320	28.1775883700	-89.2353881300	27				03-MAY-2005	03-MAY-2005	Y
14835	321	28.1775729300	-89.2353399500	27				03-MAY-2005	03-MAY-2005	Y
14835	322	28.1775574600	-89.2352917700	27				03-MAY-2005	03-MAY-2005	Y
14835	323	28.1775420000	-89.2352435900	27				03-MAY-2005	03-MAY-2005	Y
14835	324	28.1775274500	-89.2351964500	27				03-MAY-2005	03-MAY-2005	Y
14835	325	28.1775119800	-89.2351482700	27				03-MAY-2005	03-MAY-2005	Y
14835	326	28.1774965400	-89.2351000900	27				03-MAY-2005	03-MAY-2005	Y
14835	327	28.1774810500	-89.2350529300	27				03-MAY-2005	03-MAY-2005	Y
14835	328	28.1774647100	-89.2350047300	27				03-MAY-2005	03-MAY-2005	Y
14835	329	28.1774483100	-89.2349575600	27				03-MAY-2005	03-MAY-2005	Y
14835	330	28.1774328600	-89.2349103700	27				03-MAY-2005	03-MAY-2005	Y
14835	331	28.1774164800	-89.2348621700	27				03-MAY-2005	03-MAY-2005	Y
14835	332	28.1774001200	-89.2348149900	27				03-MAY-2005	03-MAY-2005	Y
14835	333	28.1773828500	-89.2347678000	27				03-MAY-2005	03-MAY-2005	Y
14835	334	28.1773664800	-89.2347206200	27				03-MAY-2005	03-MAY-2005	Y
14835	335	28.1773500900	-89.2346734500	27				03-MAY-2005	03-MAY-2005	Y
14835	336	28.1773337400	-89.2346252500	27				03-MAY-2005	03-MAY-2005	Y
14835	337	28.1773173500	-89.2345780700	27				03-MAY-2005	03-MAY-2005	Y
14835	338	28.1773009800	-89.2345308700	27				03-MAY-2005	03-MAY-2005	Y
14835	339	28.1772846200	-89.2344836900	27				03-MAY-2005	03-MAY-2005	Y
14835	340	28.1772691500	-89.2344355100	27				03-MAY-2005	03-MAY-2005	Y
14835	341	28.1772527900	-89.2343883300	27				03-MAY-2005	03-MAY-2005	Y
14835	342	28.1772364400	-89.2343401300	27				03-MAY-2005	03-MAY-2005	Y
14835	343	28.1772209500	-89.2342929800	27				03-MAY-2005	03-MAY-2005	Y
14835	344	28.1772045900	-89.2342458000	27				03-MAY-2005	03-MAY-2005	Y
14835	345	28.1771891200	-89.2341976200	27				03-MAY-2005	03-MAY-2005	Y
14835	346	28.1771727600	-89.2341504100	27				03-MAY-2005	03-MAY-2005	Y

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14835	347	28.1771572900	-89.2341022300	27				03-MAY-2005	03-MAY-2005	Y
14835	348	28.1771418300	-89.2340550800	27				03-MAY-2005	03-MAY-2005	Y
14835	349	28.1771254600	-89.2340068800	27				03-MAY-2005	03-MAY-2005	Y
14835	350	28.1771100000	-89.2339597200	27				03-MAY-2005	03-MAY-2005	Y
14835	351	28.1770936200	-89.2339115200	27				03-MAY-2005	03-MAY-2005	Y
14835	352	28.1770781600	-89.2338643600	27				03-MAY-2005	03-MAY-2005	Y
14835	353	28.1770617900	-89.2338161600	27				03-MAY-2005	03-MAY-2005	Y
14835	354	28.1770463300	-89.2337690100	27				03-MAY-2005	03-MAY-2005	Y
14835	355	28.1770299800	-89.2337208100	27				03-MAY-2005	03-MAY-2005	Y
14835	356	28.1770145000	-89.2336736500	27				03-MAY-2005	03-MAY-2005	Y
14835	357	28.1769981500	-89.2336254500	27				03-MAY-2005	03-MAY-2005	Y
14835	358	28.1769826600	-89.2335782600	27				03-MAY-2005	03-MAY-2005	Y
14835	359	28.1769663000	-89.2335310900	27				03-MAY-2005	03-MAY-2005	Y
14835	360	28.1769499200	-89.2334828900	27				03-MAY-2005	03-MAY-2005	Y
14835	361	28.1769344700	-89.2334357300	27				03-MAY-2005	03-MAY-2005	Y
14835	362	28.1769180700	-89.2333885600	27				03-MAY-2005	03-MAY-2005	Y
14835	363	28.1769017300	-89.2333403600	27				03-MAY-2005	03-MAY-2005	Y
14835	364	28.1768853600	-89.2332931800	27				03-MAY-2005	03-MAY-2005	Y
14835	365	28.1768689700	-89.2332460100	27				03-MAY-2005	03-MAY-2005	Y
14835	366	28.1768535300	-89.2331978300	27				03-MAY-2005	03-MAY-2005	Y
14835	367	28.1768380600	-89.2331496500	27				03-MAY-2005	03-MAY-2005	Y
14835	368	28.1768226000	-89.2331024600	27				03-MAY-2005	03-MAY-2005	Y
14835	369	28.1768080400	-89.2330543000	27				03-MAY-2005	03-MAY-2005	Y
14835	370	28.1767925700	-89.2330061200	27				03-MAY-2005	03-MAY-2005	Y
14835	371	28.1767780400	-89.2329579600	27				03-MAY-2005	03-MAY-2005	Y
14835	372	28.1767625700	-89.2329097700	27				03-MAY-2005	03-MAY-2005	Y
14835	373	28.1767471100	-89.2328626200	27				03-MAY-2005	03-MAY-2005	Y
14835	374	28.1767316400	-89.2328144400	27				03-MAY-2005	03-MAY-2005	Y
14835	375	28.1767161700	-89.2327662600	27				03-MAY-2005	03-MAY-2005	Y
14835	376	28.1767007100	-89.2327191000	27				03-MAY-2005	03-MAY-2005	Y
14835	377	28.1766843700	-89.2326709000	27				03-MAY-2005	03-MAY-2005	Y
14835	378	28.1766679700	-89.2326237300	27				03-MAY-2005	03-MAY-2005	Y
14835	379	28.1766516100	-89.2325765500	27				03-MAY-2005	03-MAY-2005	Y
14835	380	28.1766352100	-89.2325293400	27				03-MAY-2005	03-MAY-2005	Y
14835	381	28.1766188500	-89.2324821700	27				03-MAY-2005	03-MAY-2005	Y
14835	382	28.1766015900	-89.2324339500	27				03-MAY-2005	03-MAY-2005	Y
14835	383	28.1765852300	-89.2323867800	27				03-MAY-2005	03-MAY-2005	Y
14835	384	28.1765688300	-89.2323396000	27				03-MAY-2005	03-MAY-2005	Y
14835	385	28.1765533800	-89.2322924500	27				03-MAY-2005	03-MAY-2005	Y

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14835	386	28.1765370000	-89.2322442500	27				03-MAY-2005	03-MAY-2005	Y
14835	387	28.1765224700	-89.2321960900	27				03-MAY-2005	03-MAY-2005	Y
14835	388	28.1765070000	-89.2321479000	27				03-MAY-2005	03-MAY-2005	Y
14835	389	28.1764924400	-89.2320997400	27				03-MAY-2005	03-MAY-2005	Y
14835	390	28.1764779000	-89.2320515800	27				03-MAY-2005	03-MAY-2005	Y
14835	391	28.1764633400	-89.2320034200	27				03-MAY-2005	03-MAY-2005	Y
14835	392	28.1764487800	-89.2319552600	27				03-MAY-2005	03-MAY-2005	Y
14835	393	28.1764333200	-89.2319081000	27				03-MAY-2005	03-MAY-2005	Y
14835	394	28.1764160200	-89.2318608800	27				03-MAY-2005	03-MAY-2005	Y
14835	395	28.1763987500	-89.2318136800	27				03-MAY-2005	03-MAY-2005	Y
14835	396	28.1763805500	-89.2317675000	27				03-MAY-2005	03-MAY-2005	Y
14835	397	28.1763623700	-89.2317202800	27				03-MAY-2005	03-MAY-2005	Y
14835	398	28.1763441700	-89.2316740600	27				03-MAY-2005	03-MAY-2005	Y
14835	399	28.1763259900	-89.2316268500	27				03-MAY-2005	03-MAY-2005	Y
14835	400	28.1763087000	-89.2315806800	27				03-MAY-2005	03-MAY-2005	Y
14835	401	28.1762914300	-89.2315334900	27				03-MAY-2005	03-MAY-2005	Y
14835	402	28.1762750600	-89.2314862800	27				03-MAY-2005	03-MAY-2005	Y
14835	403	28.1762595900	-89.2314381000	27				03-MAY-2005	03-MAY-2005	Y
14835	404	28.1762450300	-89.2313899400	27				03-MAY-2005	03-MAY-2005	Y
14835	405	28.1762323000	-89.2313408200	27				03-MAY-2005	03-MAY-2005	Y
14835	406	28.1762204800	-89.2312917000	27				03-MAY-2005	03-MAY-2005	Y
14835	407	28.1762068200	-89.2312435500	27				03-MAY-2005	03-MAY-2005	Y
14835	408	28.1761922600	-89.2311953900	27				03-MAY-2005	03-MAY-2005	Y
14835	409	28.1761759000	-89.2311482200	27				03-MAY-2005	03-MAY-2005	Y
14835	410	28.1761577200	-89.2311009700	27				03-MAY-2005	03-MAY-2005	Y
14835	411	28.1761376900	-89.2310557700	27				03-MAY-2005	03-MAY-2005	Y
14835	412	28.1761176900	-89.2310105400	27				03-MAY-2005	03-MAY-2005	Y
14835	413	28.1760967700	-89.2309642900	27				03-MAY-2005	03-MAY-2005	Y
14835	414	28.1760785700	-89.2309181100	27				03-MAY-2005	03-MAY-2005	Y
14835	415	28.1760649100	-89.2308699600	27				03-MAY-2005	03-MAY-2005	Y
14835	416	28.1760540200	-89.2308198300	27				03-MAY-2005	03-MAY-2005	Y
14835	417	28.1760439800	-89.2307707400	27				03-MAY-2005	03-MAY-2005	Y
14835	418	28.1760312500	-89.2307215900	27				03-MAY-2005	03-MAY-2005	Y
14835	419	28.1760130500	-89.2306754000	27				03-MAY-2005	03-MAY-2005	Y
14835	420	28.1759930400	-89.2306291800	27				03-MAY-2005	03-MAY-2005	Y
14835	421	28.1759757500	-89.2305829800	27				03-MAY-2005	03-MAY-2005	Y
14835	422	28.1759666400	-89.2305329100	27				03-MAY-2005	03-MAY-2005	Y
14835	423	28.1759683700	-89.2304820200	27				03-MAY-2005	03-MAY-2005	Y
14835	424	28.1759791100	-89.2304323600	27				03-MAY-2005	03-MAY-2005	Y

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14835	425	28.1759943300	-89.2303848200	27				03-MAY-2005	03-MAY-2005	Y
14835	426	28.1760095400	-89.2303372800	27				03-MAY-2005	03-MAY-2005	Y
14835	427	28.1760211900	-89.2302876100	27				03-MAY-2005	03-MAY-2005	Y
14835	428	28.1760292000	-89.2302378700	27				03-MAY-2005	03-MAY-2005	Y
14835	429	28.1760336300	-89.2301870600	27				03-MAY-2005	03-MAY-2005	Y
14835	430	28.1760407700	-89.2301373000	27				03-MAY-2005	03-MAY-2005	Y
14835	431	28.1760524200	-89.2300876700	27				03-MAY-2005	03-MAY-2005	Y
14835	432	28.1760622500	-89.2300379600	27				03-MAY-2005	03-MAY-2005	Y
14835	433	28.1760666800	-89.2299871500	27				03-MAY-2005	03-MAY-2005	Y
14835	434	28.1760675100	-89.2299362400	27				03-MAY-2005	03-MAY-2005	Y
14835	435	28.1760674300	-89.2298853400	27				03-MAY-2005	03-MAY-2005	Y
14835	436	28.1760700700	-89.2298344900	27				03-MAY-2005	03-MAY-2005	Y
14835	437	28.1760736000	-89.2297836300	27				03-MAY-2005	03-MAY-2005	Y
14835	438	28.1760762400	-89.2297327900	27				03-MAY-2005	03-MAY-2005	Y
14835	439	28.1760770700	-89.2296818700	27				03-MAY-2005	03-MAY-2005	Y
14835	440	28.1760733700	-89.2296319200	27				03-MAY-2005	03-MAY-2005	Y
14835	441	28.1760633500	-89.2295818000	27				03-MAY-2005	03-MAY-2005	Y
14835	442	28.1760460800	-89.2295346100	27				03-MAY-2005	03-MAY-2005	Y
14835	443	28.1760224000	-89.2294923700	27				03-MAY-2005	03-MAY-2005	Y
14835	444	28.1759940600	-89.2294560000	27				03-MAY-2005	03-MAY-2005	Y
14835	445	28.1699250900	-89.2231287200	27				03-MAY-2005	03-MAY-2005	Y
14835	446	28.1700566700	-89.2232652000	27				03-MAY-2005	03-MAY-2005	Y
14836	1	27.9004730100	-91.6412931500	27				21-APR-2005	21-APR-2005	Y
14836	2	27.9005568400	-91.6412486600	27				21-APR-2005	21-APR-2005	Y
14836	3	27.9005686600	-91.6412730400	27				21-APR-2005	21-APR-2005	Y
14836	4	27.9006070100	-91.6413673500	27				21-APR-2005	21-APR-2005	Y
14836	5	27.9013396700	-91.6427445600	27				21-APR-2005	21-APR-2005	Y
14836	6	27.9020707900	-91.6441310400	27				21-APR-2005	21-APR-2005	Y
14836	7	27.9027765900	-91.6455040400	27				21-APR-2005	21-APR-2005	Y
14836	8	27.9029841100	-91.6458673000	27				21-APR-2005	21-APR-2005	Y
14836	9	27.9038136900	-91.6474696800	27				21-APR-2005	21-APR-2005	Y
14836	10	27.9042389200	-91.6482599700	27				21-APR-2005	21-APR-2005	Y
14836	11	27.9049704800	-91.6496383800	27				21-APR-2005	21-APR-2005	Y
14836	12	27.9056651900	-91.6509631300	27				21-APR-2005	21-APR-2005	Y
14836	13	27.9063570100	-91.6522776200	27				21-APR-2005	21-APR-2005	Y
14836	14	27.9070647600	-91.6536385900	27				21-APR-2005	21-APR-2005	Y
14836	15	27.9077605300	-91.6549723900	27				21-APR-2005	21-APR-2005	Y
14836	16	27.9084728200	-91.6563102800	27				21-APR-2005	21-APR-2005	Y
14836	17	27.9091656600	-91.6576197200	27				21-APR-2005	21-APR-2005	Y

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14836	18	27.9098707400	-91.6589628100	27				21-APR-2005	21-APR-2005	Y
14836	19	27.9105358900	-91.6602366000	27				21-APR-2005	21-APR-2005	Y
14836	20	27.9112321000	-91.6615594200	27				21-APR-2005	21-APR-2005	Y
14836	21	27.9115478700	-91.6621318200	27				21-APR-2005	21-APR-2005	Y
14836	22	27.9119327800	-91.6628865800	27				21-APR-2005	21-APR-2005	Y
14836	23	27.9122477300	-91.6634893400	27				21-APR-2005	21-APR-2005	Y
14836	24	27.9125952800	-91.6641710800	27				21-APR-2005	21-APR-2005	Y
14836	25	27.9130799700	-91.6651790700	27				21-APR-2005	21-APR-2005	Y
14836	26	27.9131189800	-91.6652584400	27				21-APR-2005	21-APR-2005	Y
14836	27	27.9132517800	-91.6655456300	27				21-APR-2005	21-APR-2005	Y
14836	28	27.9138739600	-91.6668984500	27				21-APR-2005	21-APR-2005	Y
14836	29	27.9145129200	-91.6682515100	27				21-APR-2005	21-APR-2005	Y
14836	30	27.9151487300	-91.6696203900	27				21-APR-2005	21-APR-2005	Y
14836	31	27.9157841600	-91.6710082200	27				21-APR-2005	21-APR-2005	Y
14836	32	27.9164311400	-91.6723856700	27				21-APR-2005	21-APR-2005	Y
14836	33	27.9168497700	-91.6732910700	27				21-APR-2005	21-APR-2005	Y
14836	34	27.9170833500	-91.6738025300	27				21-APR-2005	21-APR-2005	Y
14836	35	27.9175301900	-91.6747602200	27				21-APR-2005	21-APR-2005	Y
14836	36	27.9176643300	-91.6750572400	27				21-APR-2005	21-APR-2005	Y
14836	37	27.9177344100	-91.6752035600	27				21-APR-2005	21-APR-2005	Y
14836	38	27.9178627000	-91.6754750700	27				21-APR-2005	21-APR-2005	Y
14836	39	27.9183751000	-91.6765522100	27				21-APR-2005	21-APR-2005	Y
14836	40	27.9190147800	-91.6779482200	27				21-APR-2005	21-APR-2005	Y
14836	41	27.9196477000	-91.6793070900	27				21-APR-2005	21-APR-2005	Y
14836	42	27.9202848100	-91.6806884100	27				21-APR-2005	21-APR-2005	Y
14836	43	27.9209226600	-91.6820386500	27				21-APR-2005	21-APR-2005	Y
14836	44	27.9215614500	-91.6834344800	27				21-APR-2005	21-APR-2005	Y
14836	45	27.9222111900	-91.6848336000	27				21-APR-2005	21-APR-2005	Y
14836	46	27.9228569100	-91.6862292000	27				21-APR-2005	21-APR-2005	Y
14836	47	27.9234856900	-91.6875542400	27				21-APR-2005	21-APR-2005	Y
14836	48	27.9241634400	-91.6889878000	27				21-APR-2005	21-APR-2005	Y
14836	49	27.9248083300	-91.6903983800	27				21-APR-2005	21-APR-2005	Y
14836	50	27.9254492200	-91.6917912200	27				21-APR-2005	21-APR-2005	Y
14836	51	27.9260957800	-91.6931639100	27				21-APR-2005	21-APR-2005	Y
14836	52	27.9267592900	-91.6945896300	27				21-APR-2005	21-APR-2005	Y
14836	53	27.9274058800	-91.6959823500	27				21-APR-2005	21-APR-2005	Y
14836	54	27.9280546900	-91.6973905900	27				21-APR-2005	21-APR-2005	Y
14836	55	27.9287047900	-91.6987898200	27				21-APR-2005	21-APR-2005	Y
14836	56	27.9293202600	-91.7001259800	27				21-APR-2005	21-APR-2005	Y

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14836	57	27.9300069900	-91.7015914900	27				21-APR-2005	21-APR-2005	Y
14836	58	27.9306502000	-91.7029973200	27				21-APR-2005	21-APR-2005	Y
14836	59	27.9312961500	-91.7043898500	27				21-APR-2005	21-APR-2005	Y
14836	60	27.9319540700	-91.7057883600	27				21-APR-2005	21-APR-2005	Y
14836	61	27.9325959700	-91.7071768200	27				21-APR-2005	21-APR-2005	Y
14836	62	27.9332406400	-91.7085547000	27				21-APR-2005	21-APR-2005	Y
14836	63	27.9338872100	-91.7099218300	27				21-APR-2005	21-APR-2005	Y
14836	64	27.9345095000	-91.7113090600	27				21-APR-2005	21-APR-2005	Y
14836	65	27.9351513500	-91.7126921000	27				21-APR-2005	21-APR-2005	Y
14836	66	27.9357996700	-91.7140710900	27				21-APR-2005	21-APR-2005	Y
14836	67	27.9364367500	-91.7154585600	27				21-APR-2005	21-APR-2005	Y
14836	68	27.9370937300	-91.7168275400	27				21-APR-2005	21-APR-2005	Y
14836	69	27.9376386900	-91.7182588500	27				21-APR-2005	21-APR-2005	Y
14836	70	27.9380315200	-91.7197592200	27				21-APR-2005	21-APR-2005	Y
14836	71	27.9384028800	-91.7212528200	27				21-APR-2005	21-APR-2005	Y
14836	72	27.9388056000	-91.7227369600	27				21-APR-2005	21-APR-2005	Y
14836	73	27.9392546300	-91.7241752700	27				21-APR-2005	21-APR-2005	Y
14836	74	27.9396138700	-91.7257322700	27				21-APR-2005	21-APR-2005	Y
14836	75	27.9396250300	-91.7257733400	27				21-APR-2005	21-APR-2005	Y
14836	76	27.9400045700	-91.7271708000	27				21-APR-2005	21-APR-2005	Y
14836	77	27.9400438100	-91.7272850500	27				21-APR-2005	21-APR-2005	Y
14836	78	27.9403965200	-91.7286835200	27				21-APR-2005	21-APR-2005	Y
14836	79	27.9404006600	-91.7286999200	27				21-APR-2005	21-APR-2005	Y
14836	80	27.9404025500	-91.7287262600	27				21-APR-2005	21-APR-2005	Y
14836	81	27.9404243000	-91.7287242700	27				21-APR-2005	21-APR-2005	Y
14836	82	27.9404985200	-91.7287175400	27				21-APR-2005	21-APR-2005	Y
14837	1	27.9404985200	-91.7287175400	27				21-APR-2005	21-APR-2005	Y
14837	2	27.9404242700	-91.7287242400	27				21-APR-2005	21-APR-2005	Y
14837	3	27.9404025500	-91.7287262600	27				21-APR-2005	21-APR-2005	Y
14837	4	27.9404006600	-91.7286999200	27				21-APR-2005	21-APR-2005	Y
14837	5	27.9403516800	-91.7285056700	27				21-APR-2005	21-APR-2005	Y
14837	6	27.9405022600	-91.7283842000	27				21-APR-2005	21-APR-2005	Y
14837	7	27.9405181300	-91.7280647300	27				21-APR-2005	21-APR-2005	Y
14837	8	27.9404893600	-91.7279140500	27				21-APR-2005	21-APR-2005	Y
14837	9	27.9404273200	-91.7278393400	27				21-APR-2005	21-APR-2005	Y
14837	10	27.9403943700	-91.7278013400	27				21-APR-2005	21-APR-2005	Y
14837	11	27.9402613900	-91.7277381300	27				21-APR-2005	21-APR-2005	Y
14837	12	27.9399983800	-91.7269063800	27				21-APR-2005	21-APR-2005	Y
14837	13	27.9395990700	-91.7254439200	27				21-APR-2005	21-APR-2005	Y

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14837	14	27.9395834900	-91.7253838200	27				21-APR-2005	21-APR-2005	Y
14837	15	27.9392206600	-91.7239826500	27				21-APR-2005	21-APR-2005	Y
14837	16	27.9388249300	-91.7224682800	27				21-APR-2005	21-APR-2005	Y
14837	17	27.9384286000	-91.7209802800	27				21-APR-2005	21-APR-2005	Y
14837	18	27.9380397900	-91.7194970500	27				21-APR-2005	21-APR-2005	Y
14837	19	27.9378466000	-91.7187587200	27				21-APR-2005	21-APR-2005	Y
14837	20	27.9376316800	-91.7180237200	27				21-APR-2005	21-APR-2005	Y
14837	21	27.9373586700	-91.7173030700	27				21-APR-2005	21-APR-2005	Y
14837	22	27.9370717300	-91.7166077100	27				21-APR-2005	21-APR-2005	Y
14837	23	27.9367667900	-91.7159151300	27				21-APR-2005	21-APR-2005	Y
14837	24	27.9361156100	-91.7145438600	27				21-APR-2005	21-APR-2005	Y
14837	25	27.9354799400	-91.7131720000	27				21-APR-2005	21-APR-2005	Y
14837	26	27.9348425200	-91.7118001400	27				21-APR-2005	21-APR-2005	Y
14837	27	27.9341913100	-91.7104120400	27				21-APR-2005	21-APR-2005	Y
14837	28	27.9335547200	-91.7090351500	27				21-APR-2005	21-APR-2005	Y
14837	29	27.9329231500	-91.7076397000	27				21-APR-2005	21-APR-2005	Y
14837	30	27.9322889100	-91.7062850900	27				21-APR-2005	21-APR-2005	Y
14837	31	27.9316480300	-91.7049448300	27				21-APR-2005	21-APR-2005	Y
14837	32	27.9310158100	-91.7035573300	27				21-APR-2005	21-APR-2005	Y
14837	33	27.9303590300	-91.7021474100	27				21-APR-2005	21-APR-2005	Y
14837	34	27.9297234500	-91.7007871800	27				21-APR-2005	21-APR-2005	Y
14837	35	27.9291076700	-91.6994380000	27				21-APR-2005	21-APR-2005	Y
14837	36	27.9284645900	-91.6980702200	27				21-APR-2005	21-APR-2005	Y
14837	37	27.9278477700	-91.6967100000	27				21-APR-2005	21-APR-2005	Y
14837	38	27.9272027100	-91.6953500100	27				21-APR-2005	21-APR-2005	Y
14837	39	27.9265664700	-91.6939913000	27				21-APR-2005	21-APR-2005	Y
14837	40	27.9259426700	-91.6926219800	27				21-APR-2005	21-APR-2005	Y
14837	41	27.9253164400	-91.6912583400	27				21-APR-2005	21-APR-2005	Y
14837	42	27.9246733000	-91.6899034500	27				21-APR-2005	21-APR-2005	Y
14837	43	27.9240333100	-91.6885318900	27				21-APR-2005	21-APR-2005	Y
14837	44	27.9234043700	-91.6871658000	27				21-APR-2005	21-APR-2005	Y
14837	45	27.9227641100	-91.6857825800	27				21-APR-2005	21-APR-2005	Y
14837	46	27.9221319900	-91.6844143300	27				21-APR-2005	21-APR-2005	Y
14837	47	27.9214770100	-91.6830565900	27				21-APR-2005	21-APR-2005	Y
14837	48	27.9208318800	-91.6816717100	27				21-APR-2005	21-APR-2005	Y
14837	49	27.9201967300	-91.6802959200	27				21-APR-2005	21-APR-2005	Y
14837	50	27.9195603500	-91.6789174100	27				21-APR-2005	21-APR-2005	Y
14837	51	27.9189154900	-91.6775451200	27				21-APR-2005	21-APR-2005	Y
14837	52	27.9183080200	-91.6761852700	27				21-APR-2005	21-APR-2005	Y

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14837	53	27.9178072400	-91.6751327400	27				21-APR-2005	21-APR-2005	Y
14837	54	27.9177375600	-91.6749841900	27				21-APR-2005	21-APR-2005	Y
14837	55	27.9176763900	-91.6748432700	27				21-APR-2005	21-APR-2005	Y
14837	56	27.9175042500	-91.6744781100	27				21-APR-2005	21-APR-2005	Y
14837	57	27.9170388200	-91.6734890300	27				21-APR-2005	21-APR-2005	Y
14837	58	27.9163848400	-91.6720718500	27				21-APR-2005	21-APR-2005	Y
14837	59	27.9157244700	-91.6706216600	27				21-APR-2005	21-APR-2005	Y
14837	60	27.9150615400	-91.6692691400	27				21-APR-2005	21-APR-2005	Y
14837	61	27.9144087100	-91.6678681100	27				21-APR-2005	21-APR-2005	Y
14837	62	27.9130856000	-91.6649936800	27				21-APR-2005	21-APR-2005	Y
14837	63	27.9127798300	-91.6643131300	27				21-APR-2005	21-APR-2005	Y
14837	64	27.9122934800	-91.6634406800	27				21-APR-2005	21-APR-2005	Y
14837	65	27.9122825000	-91.6634128500	27				21-APR-2005	21-APR-2005	Y
14837	66	27.9119824000	-91.6628769600	27				21-APR-2005	21-APR-2005	Y
14837	67	27.9107270100	-91.6603516800	27				21-APR-2005	21-APR-2005	Y
14837	68	27.9099429600	-91.6590307000	27				21-APR-2005	21-APR-2005	Y
14837	69	27.9093110600	-91.6576392300	27				21-APR-2005	21-APR-2005	Y
14837	70	27.9085707400	-91.6562940500	27				21-APR-2005	21-APR-2005	Y
14837	71	27.9077608800	-91.6547996500	27				21-APR-2005	21-APR-2005	Y
14837	72	27.9070589300	-91.6534906100	27				21-APR-2005	21-APR-2005	Y
14837	73	27.9063588500	-91.6521453600	27				21-APR-2005	21-APR-2005	Y
14837	74	27.9056493900	-91.6507882900	27				21-APR-2005	21-APR-2005	Y
14837	75	27.9049424500	-91.6494396000	27				21-APR-2005	21-APR-2005	Y
14837	76	27.9042474000	-91.6481004500	27				21-APR-2005	21-APR-2005	Y
14837	77	27.9035519900	-91.6467712500	27				21-APR-2005	21-APR-2005	Y
14837	78	27.9034850500	-91.6464993300	27				21-APR-2005	21-APR-2005	Y
14837	79	27.9034600900	-91.6463482400	27				21-APR-2005	21-APR-2005	Y
14837	80	27.9035276900	-91.6462139000	27				21-APR-2005	21-APR-2005	Y
14837	81	27.9036271700	-91.6461062000	27				21-APR-2005	21-APR-2005	Y
14837	82	27.9039143700	-91.6459528600	27				21-APR-2005	21-APR-2005	Y
14837	83	27.9051339100	-91.6453363200	27				21-APR-2005	21-APR-2005	Y
14837	84	27.9054918800	-91.6451443500	27				21-APR-2005	21-APR-2005	Y
14837	85	27.9054955000	-91.6447539900	27				21-APR-2005	21-APR-2005	Y
14837	86	27.9053604800	-91.6444956100	27				21-APR-2005	21-APR-2005	Y
14837	87	27.9051833800	-91.6442625300	27				21-APR-2005	21-APR-2005	Y
14837	88	27.9047627800	-91.6438722800	27				21-APR-2005	21-APR-2005	Y
14837	89	27.9044822500	-91.6435388000	27				21-APR-2005	21-APR-2005	Y
14837	90	27.9040662800	-91.6429308300	27				21-APR-2005	21-APR-2005	Y
14837	91	27.9034986500	-91.6420355700	27				21-APR-2005	21-APR-2005	Y

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14837	92	27.9030436700	-91.6412725600	27				21-APR-2005	21-APR-2005	Y
14837	93	27.9029586500	-91.6411884600	27				21-APR-2005	21-APR-2005	Y
14837	94	27.9028158600	-91.6411382800	27				21-APR-2005	21-APR-2005	Y
14837	95	27.9027046500	-91.6411230500	27				21-APR-2005	21-APR-2005	Y
14837	96	27.9024092300	-91.6411969100	27				21-APR-2005	21-APR-2005	Y
14837	97	27.9017797500	-91.6414313500	27				21-APR-2005	21-APR-2005	Y
14837	98	27.9012562900	-91.6416960300	27				21-APR-2005	21-APR-2005	Y
14837	99	27.9011336400	-91.6417683800	27				21-APR-2005	21-APR-2005	Y
14837	100	27.9009933300	-91.6417400900	27				21-APR-2005	21-APR-2005	Y
14837	101	27.9009042300	-91.6416919700	27				21-APR-2005	21-APR-2005	Y
14837	102	27.9008564200	-91.6416395500	27				21-APR-2005	21-APR-2005	Y
14837	103	27.9005713800	-91.6410991900	27				21-APR-2005	21-APR-2005	Y
14837	104	27.9005275300	-91.6410443700	27				21-APR-2005	21-APR-2005	Y
14837	105	27.9004956600	-91.6410239300	27				21-APR-2005	21-APR-2005	Y
14837	106	27.9004555500	-91.6410155100	27				21-APR-2005	21-APR-2005	Y
14837	107	27.9004118300	-91.6410288800	27				21-APR-2005	21-APR-2005	Y
14837	108	27.9003928500	-91.6410462400	27				21-APR-2005	21-APR-2005	Y
14837	109	27.9003761300	-91.6410862700	27				21-APR-2005	21-APR-2005	Y
14837	110	27.9003697300	-91.6411425900	27				21-APR-2005	21-APR-2005	Y
14837	111	27.9003755700	-91.6412158100	27				21-APR-2005	21-APR-2005	Y
14837	112	27.9003870800	-91.6412675300	27				21-APR-2005	21-APR-2005	Y
14837	113	27.9003931500	-91.6413279400	27				21-APR-2005	21-APR-2005	Y
14837	114	27.9003987300	-91.6413689900	27				21-APR-2005	21-APR-2005	Y
14837	115	27.9004178700	-91.6414469100	27				21-APR-2005	21-APR-2005	Y
14837	116	27.9004443500	-91.6414890900	27				21-APR-2005	21-APR-2005	Y
14837	117	27.9004946400	-91.6415037000	27				21-APR-2005	21-APR-2005	Y
14837	118	27.9005094700	-91.6414583400	27				21-APR-2005	21-APR-2005	Y
14837	119	27.9004960700	-91.6413885800	27				21-APR-2005	21-APR-2005	Y
14837	120	27.9004875600	-91.6413298200	27				21-APR-2005	21-APR-2005	Y
14839	1	27.9405006700	-91.7287214800	27				21-APR-2005	21-APR-2005	Y
14839	2	27.9404250600	-91.7287260900	27				21-APR-2005	21-APR-2005	Y
14839	3	27.9403962900	-91.7287278500	27				21-APR-2005	21-APR-2005	Y
14839	4	27.9402313300	-91.7287105400	27				21-APR-2005	21-APR-2005	Y
14839	5	27.9401869700	-91.7285366800	27				21-APR-2005	21-APR-2005	Y
14839	6	27.9399616700	-91.7283428300	27				21-APR-2005	21-APR-2005	Y
14839	7	27.9398616500	-91.7282667700	27				21-APR-2005	21-APR-2005	Y
14839	8	27.9398215100	-91.7282641100	27				21-APR-2005	21-APR-2005	Y
14839	9	27.9397862200	-91.7282618000	27				21-APR-2005	21-APR-2005	Y
14839	10	27.9397566400	-91.7282889700	27				21-APR-2005	21-APR-2005	Y

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14839	11	27.9396452100	-91.7284611200	27				21-APR-2005	21-APR-2005	Y
14839	12	27.9395604600	-91.7285013000	27				21-APR-2005	21-APR-2005	Y
14839	13	27.9392503800	-91.7284135500	27				21-APR-2005	21-APR-2005	Y
14839	14	27.9378642200	-91.7281268800	27				21-APR-2005	21-APR-2005	Y
14839	15	27.9365097600	-91.7278547500	27				21-APR-2005	21-APR-2005	Y
14839	16	27.9351576900	-91.7275295100	27				21-APR-2005	21-APR-2005	Y
14839	17	27.9338000700	-91.7272876600	27				21-APR-2005	21-APR-2005	Y
14839	18	27.9324411500	-91.7270138600	27				21-APR-2005	21-APR-2005	Y
14839	19	27.9310881400	-91.7267235300	27				21-APR-2005	21-APR-2005	Y
14839	20	27.9304143400	-91.7265911000	27				21-APR-2005	21-APR-2005	Y
14839	21	27.9297356900	-91.7264166500	27				21-APR-2005	21-APR-2005	Y
14839	22	27.9289515400	-91.7261563300	27				21-APR-2005	21-APR-2005	Y
14839	23	27.9284113700	-91.7259564000	27				21-APR-2005	21-APR-2005	Y
14839	24	27.9271223000	-91.7253773700	27				21-APR-2005	21-APR-2005	Y
14839	25	27.9255683100	-91.7247700200	27				21-APR-2005	21-APR-2005	Y
14839	26	27.9245196700	-91.7243709100	27				21-APR-2005	21-APR-2005	Y
14839	27	27.9232317700	-91.7238684900	27				21-APR-2005	21-APR-2005	Y
14839	28	27.9219378300	-91.7233535900	27				21-APR-2005	21-APR-2005	Y
14839	29	27.9206360400	-91.7228324400	27				21-APR-2005	21-APR-2005	Y
14839	30	27.9193275300	-91.7223129300	27				21-APR-2005	21-APR-2005	Y
14839	31	27.9180207100	-91.7218011800	27				21-APR-2005	21-APR-2005	Y
14839	32	27.9167112700	-91.7212884300	27				21-APR-2005	21-APR-2005	Y
14839	33	27.9154081400	-91.7207649900	27				21-APR-2005	21-APR-2005	Y
14839	34	27.9141165600	-91.7202299600	27				21-APR-2005	21-APR-2005	Y
14839	35	27.9127814100	-91.7197555700	27				21-APR-2005	21-APR-2005	Y
14839	36	27.9115105600	-91.7192364700	27				21-APR-2005	21-APR-2005	Y
14839	37	27.9102104200	-91.7187435700	27				21-APR-2005	21-APR-2005	Y
14839	38	27.9089236500	-91.7182087600	27				21-APR-2005	21-APR-2005	Y
14839	39	27.9076215200	-91.7176997700	27				21-APR-2005	21-APR-2005	Y
14839	40	27.9063147700	-91.7171996500	27				21-APR-2005	21-APR-2005	Y
14839	41	27.9049370800	-91.7166458800	27				21-APR-2005	21-APR-2005	Y
14839	42	27.9036470500	-91.7161196000	27				21-APR-2005	21-APR-2005	Y
14839	43	27.9023464500	-91.7155957500	27				21-APR-2005	21-APR-2005	Y
14839	44	27.9010293200	-91.7150809700	27				21-APR-2005	21-APR-2005	Y
14839	45	27.8997178100	-91.7145704400	27				21-APR-2005	21-APR-2005	Y
14839	46	27.8984083400	-91.7140548100	27				21-APR-2005	21-APR-2005	Y
14839	47	27.8971145900	-91.7135317700	27				21-APR-2005	21-APR-2005	Y
14839	48	27.8958214700	-91.7130144900	27				21-APR-2005	21-APR-2005	Y
14839	49	27.8945109700	-91.7124976700	27				21-APR-2005	21-APR-2005	Y

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14839	50	27.8932089200	-91.7119908600	27				21-APR-2005	21-APR-2005	Y
14839	51	27.8919041300	-91.7114908800	27				21-APR-2005	21-APR-2005	Y
14839	52	27.8905815700	-91.7109565900	27				21-APR-2005	21-APR-2005	Y
14839	53	27.8879297000	-91.7098995300	27				21-APR-2005	21-APR-2005	Y
14839	54	27.8866109800	-91.7093791900	27				21-APR-2005	21-APR-2005	Y
14839	55	27.8852683200	-91.7088551700	27				21-APR-2005	21-APR-2005	Y
14839	56	27.8839603800	-91.7083373000	27				21-APR-2005	21-APR-2005	Y
14839	57	27.8829118400	-91.7079177700	27				21-APR-2005	21-APR-2005	Y
14839	58	27.8826785200	-91.7078145200	27				21-APR-2005	21-APR-2005	Y
14839	59	27.8813696400	-91.7072819900	27				21-APR-2005	21-APR-2005	Y
14839	60	27.8800460200	-91.7067709700	27				21-APR-2005	21-APR-2005	Y
14839	61	27.8790440800	-91.7063718100	27				21-APR-2005	21-APR-2005	Y
14839	62	27.8786975000	-91.7062337600	27				21-APR-2005	21-APR-2005	Y
14839	63	27.8773839500	-91.7057291100	27				21-APR-2005	21-APR-2005	Y
14839	64	27.8760881500	-91.7052045500	27				21-APR-2005	21-APR-2005	Y
14839	65	27.8747937600	-91.7046901000	27				21-APR-2005	21-APR-2005	Y
14839	66	27.8734864100	-91.7041809600	27				21-APR-2005	21-APR-2005	Y
14839	67	27.8721754600	-91.7036347600	27				21-APR-2005	21-APR-2005	Y
14839	68	27.8708763200	-91.7029554300	27				21-APR-2005	21-APR-2005	Y
14839	69	27.8696232100	-91.7022554800	27				21-APR-2005	21-APR-2005	Y
14839	70	27.8683949800	-91.7015740900	27				21-APR-2005	21-APR-2005	Y
14839	71	27.8671468300	-91.7008786900	27				21-APR-2005	21-APR-2005	Y
14839	72	27.8659046100	-91.7001997700	27				21-APR-2005	21-APR-2005	Y
14839	73	27.8646782900	-91.6995035200	27				21-APR-2005	21-APR-2005	Y
14839	74	27.8634437700	-91.6988102600	27				21-APR-2005	21-APR-2005	Y
14839	75	27.8622153200	-91.6981227700	27				21-APR-2005	21-APR-2005	Y
14839	76	27.8609786600	-91.6974369600	27				21-APR-2005	21-APR-2005	Y
14839	77	27.8597412500	-91.6967621100	27				21-APR-2005	21-APR-2005	Y
14839	78	27.8591061600	-91.6964552400	27				21-APR-2005	21-APR-2005	Y
14839	79	27.8584618400	-91.6961874800	27				21-APR-2005	21-APR-2005	Y
14839	80	27.8577968800	-91.6959378400	27				21-APR-2005	21-APR-2005	Y
14839	81	27.8564893500	-91.6954242300	27				21-APR-2005	21-APR-2005	Y
14839	82	27.8551634500	-91.6948890700	27				21-APR-2005	21-APR-2005	Y
14839	83	27.8538712500	-91.6943744400	27				21-APR-2005	21-APR-2005	Y
14839	84	27.8525611800	-91.6938556100	27				21-APR-2005	21-APR-2005	Y
14839	85	27.8512661400	-91.6933315600	27				21-APR-2005	21-APR-2005	Y
14839	86	27.8499591100	-91.6928110200	27				21-APR-2005	21-APR-2005	Y
14839	87	27.8486464000	-91.6922989400	27				21-APR-2005	21-APR-2005	Y
14839	88	27.8473507500	-91.6917835400	27				21-APR-2005	21-APR-2005	Y

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14839	89	27.8460489000	-91.6912856500	27				21-APR-2005	21-APR-2005	Y
14839	90	27.8447536800	-91.6907690100	27				21-APR-2005	21-APR-2005	Y
14839	91	27.8434542100	-91.6902384600	27				21-APR-2005	21-APR-2005	Y
14839	92	27.8421217900	-91.6897250700	27				21-APR-2005	21-APR-2005	Y
14839	93	27.8408293000	-91.6892225700	27				21-APR-2005	21-APR-2005	Y
14839	94	27.8395271500	-91.6886848800	27				21-APR-2005	21-APR-2005	Y
14839	95	27.8382334100	-91.6881723900	27				21-APR-2005	21-APR-2005	Y
14839	96	27.8369093000	-91.6876569900	27				21-APR-2005	21-APR-2005	Y
14839	97	27.8356096600	-91.6871324300	27				21-APR-2005	21-APR-2005	Y
14839	98	27.8343062900	-91.6866032000	27				21-APR-2005	21-APR-2005	Y
14839	99	27.8329999700	-91.6860853900	27				21-APR-2005	21-APR-2005	Y
14839	100	27.8320169200	-91.6856932200	27				21-APR-2005	21-APR-2005	Y
14839	101	27.8307937400	-91.6852274800	27				21-APR-2005	21-APR-2005	Y
14839	102	27.8307279600	-91.6851464500	27				21-APR-2005	21-APR-2005	Y
14839	103	27.8307406600	-91.6849348700	27				21-APR-2005	21-APR-2005	Y
14839	104	27.8309729700	-91.6843682800	27				21-APR-2005	21-APR-2005	Y
14839	105	27.8311841600	-91.6837478900	27				21-APR-2005	21-APR-2005	Y
14839	106	27.8311560600	-91.6835359300	27				21-APR-2005	21-APR-2005	Y
14839	107	27.8311052000	-91.6834533900	27				21-APR-2005	21-APR-2005	Y
14839	108	27.8309771700	-91.6833655900	27				21-APR-2005	21-APR-2005	Y
14839	109	27.8306041300	-91.6832076200	27				21-APR-2005	21-APR-2005	Y
14839	110	27.8299340000	-91.6830528700	27				21-APR-2005	21-APR-2005	Y
14839	111	27.8292264900	-91.6828111500	27				21-APR-2005	21-APR-2005	Y
14839	112	27.8285700900	-91.6825722500	27				21-APR-2005	21-APR-2005	Y
14839	113	27.8279257800	-91.6823314700	27				21-APR-2005	21-APR-2005	Y
14839	114	27.8274967300	-91.6821663900	27				21-APR-2005	21-APR-2005	Y
14839	115	27.8272323900	-91.6820653900	27				21-APR-2005	21-APR-2005	Y
14839	116	27.8271424100	-91.6820733800	27				21-APR-2005	21-APR-2005	Y
14839	117	27.8270583500	-91.6821670200	27				21-APR-2005	21-APR-2005	Y
14839	118	27.8269740900	-91.6826295200	27				21-APR-2005	21-APR-2005	Y
14839	119	27.8268133900	-91.6832958300	27				21-APR-2005	21-APR-2005	Y
14839	120	27.8267345200	-91.6834211900	27				21-APR-2005	21-APR-2005	Y
14839	121	27.8265871600	-91.6834845200	27				21-APR-2005	21-APR-2005	Y
14839	122	27.8264402100	-91.6834785800	27				21-APR-2005	21-APR-2005	Y
14839	123	27.8262792400	-91.6834276100	27				21-APR-2005	21-APR-2005	Y
14839	124	27.8258724100	-91.6832836400	27				21-APR-2005	21-APR-2005	Y
14839	125	27.8257116700	-91.6832222700	27				21-APR-2005	21-APR-2005	Y
14839	126	27.8255367500	-91.6831587700	27				21-APR-2005	21-APR-2005	Y
14839	127	27.8255049900	-91.6831408100	27				21-APR-2005	21-APR-2005	Y

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14839	128	27.8253505500	-91.6831397300	27				21-APR-2005	21-APR-2005	Y
14839	129	27.8252683800	-91.6831838000	27				21-APR-2005	21-APR-2005	Y
14839	130	27.8252168600	-91.6832285800	27				21-APR-2005	21-APR-2005	Y
14839	131	27.8252051700	-91.6833328800	27				21-APR-2005	21-APR-2005	Y
14839	132	27.8253070200	-91.6833959500	27				21-APR-2005	21-APR-2005	Y
14839	133	27.8253735700	-91.6834158900	27				21-APR-2005	21-APR-2005	Y
14839	134	27.8254150700	-91.6834116100	27				21-APR-2005	21-APR-2005	Y
14839	135	27.8254754800	-91.6833358100	27				21-APR-2005	21-APR-2005	Y
14840	1	29.9627428800	-88.7491051700	27				07-APR-2005	07-APR-2005	Y
14840	2	29.9626839400	-88.7489899200	27				07-APR-2005	07-APR-2005	Y
14840	3	29.9623385500	-88.7483135300	27				07-APR-2005	07-APR-2005	Y
14840	4	29.9619523300	-88.7476065800	27				07-APR-2005	07-APR-2005	Y
14840	5	29.9611705200	-88.7464007400	27				07-APR-2005	07-APR-2005	Y
14840	6	29.9604958200	-88.7451155400	27				07-APR-2005	07-APR-2005	Y
14840	7	29.9597297800	-88.7438341800	27				07-APR-2005	07-APR-2005	Y
14840	8	29.9589797800	-88.7425889700	27				07-APR-2005	07-APR-2005	Y
14840	9	29.9581860400	-88.7412034800	27				07-APR-2005	07-APR-2005	Y
14840	10	29.9574875400	-88.7400114300	27				07-APR-2005	07-APR-2005	Y
14840	11	29.9567361200	-88.7387194400	27				07-APR-2005	07-APR-2005	Y
14840	12	29.9560194600	-88.7375211600	27				07-APR-2005	07-APR-2005	Y
14840	13	29.9552971600	-88.7361949400	27				07-APR-2005	07-APR-2005	Y
14840	14	29.9545553100	-88.7349553900	27				07-APR-2005	07-APR-2005	Y
14840	15	29.9537963900	-88.7336427900	27				07-APR-2005	07-APR-2005	Y
14840	16	29.9530680800	-88.7323303100	27				07-APR-2005	07-APR-2005	Y
14840	17	29.9525265000	-88.7314351700	27				07-APR-2005	07-APR-2005	Y
14840	18	29.9524451800	-88.7313022700	27				07-APR-2005	07-APR-2005	Y
14840	19	29.9523996300	-88.7312216800	27				07-APR-2005	07-APR-2005	Y
14840	20	29.9523779700	-88.7311833700	27				07-APR-2005	07-APR-2005	Y
14846	1	28.9294304600	-91.4694543500	27				20-JUL-2005	20-JUL-2005	Y
14846	2	28.9293855200	-91.4694295500	27				20-JUL-2005	20-JUL-2005	Y
14846	3	28.9291625300	-91.4693065000	27				20-JUL-2005	20-JUL-2005	Y
14846	4	28.9281481900	-91.4687423300	27				20-JUL-2005	20-JUL-2005	Y
14846	5	28.9269569900	-91.4680736200	27				20-JUL-2005	20-JUL-2005	Y
14846	6	28.9257330600	-91.4674457800	27				20-JUL-2005	20-JUL-2005	Y
14846	7	28.9245475000	-91.4667742800	27				20-JUL-2005	20-JUL-2005	Y
14846	8	28.9233281900	-91.4661247200	27				20-JUL-2005	20-JUL-2005	Y
14846	9	28.9221406100	-91.4654450800	27				20-JUL-2005	20-JUL-2005	Y
14846	10	28.9209341200	-91.4648251300	27				20-JUL-2005	20-JUL-2005	Y
14846	11	28.9197543900	-91.4641333100	27				20-JUL-2005	20-JUL-2005	Y

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14846	12	28.9185593900	-91.4634937200	27				20-JUL-2005	20-JUL-2005	Y
14846	13	28.9180608000	-91.4631837800	27				20-JUL-2005	20-JUL-2005	Y
14846	14	28.9176455100	-91.4628085700	27				20-JUL-2005	20-JUL-2005	Y
14846	15	28.9176128700	-91.4627776500	27				20-JUL-2005	20-JUL-2005	Y
14846	16	28.9175669900	-91.4628200300	27				20-JUL-2005	20-JUL-2005	Y
14846	17	28.9174761700	-91.4629189500	27				20-JUL-2005	20-JUL-2005	Y
14846	18	28.9167216200	-91.4634009000	27				20-JUL-2005	20-JUL-2005	Y
14846	19	28.9159063400	-91.4639620200	27				20-JUL-2005	20-JUL-2005	Y
14846	20	28.9150182800	-91.4645561000	27				20-JUL-2005	20-JUL-2005	Y
14846	21	28.9139557600	-91.4650342000	27				20-JUL-2005	20-JUL-2005	Y
14846	22	28.9135191200	-91.4652155000	27				20-JUL-2005	20-JUL-2005	Y
14846	23	28.9130971400	-91.4652810900	27				20-JUL-2005	20-JUL-2005	Y
14846	24	28.9127333600	-91.4653467400	27				20-JUL-2005	20-JUL-2005	Y
14846	25	28.9123405800	-91.4653131600	27				20-JUL-2005	20-JUL-2005	Y
14846	26	28.9119770100	-91.4651804200	27				20-JUL-2005	20-JUL-2005	Y
14846	27	28.9117007400	-91.4650312500	27				20-JUL-2005	20-JUL-2005	Y
14846	28	28.9111774600	-91.4645676300	27				20-JUL-2005	20-JUL-2005	Y
14846	29	28.9108250100	-91.4639636400	27				20-JUL-2005	20-JUL-2005	Y
14846	30	28.9108339600	-91.4632573900	27				20-JUL-2005	20-JUL-2005	Y
14846	31	28.9107936200	-91.4623479500	27				20-JUL-2005	20-JUL-2005	Y
14846	32	28.9108493400	-91.4616167600	27				20-JUL-2005	20-JUL-2005	Y
14846	33	28.9109219400	-91.4608976300	27				20-JUL-2005	20-JUL-2005	Y
14862	1	27.4099929000	-90.2655577400	27	15	2527462.1600	9956179.3600	07-MAR-2006	07-MAR-2006	Y
14862	2	27.4100347600	-90.2657821600	27	15	2527388.9900	9956192.9800	07-MAR-2006	07-MAR-2006	Y
14864	1	27.4097345900	-90.2651668300	27				07-MAR-2006	07-MAR-2006	Y
14864	2	27.4091182100	-90.2653512400	27				07-MAR-2006	07-MAR-2006	Y
14864	3	27.4087669400	-90.2654419800	27				07-MAR-2006	07-MAR-2006	Y
14864	4	27.4080542200	-90.2655476600	27				07-MAR-2006	07-MAR-2006	Y
14864	5	27.4073121200	-90.2656710400	27				07-MAR-2006	07-MAR-2006	Y
14864	6	27.4063883200	-90.2656962300	27				07-MAR-2006	07-MAR-2006	Y
14864	7	27.4059449700	-90.2658344000	27				07-MAR-2006	07-MAR-2006	Y
14864	8	27.4053958700	-90.2655009600	27				07-MAR-2006	07-MAR-2006	Y
14864	9	27.4044941000	-90.2655528100	27				07-MAR-2006	07-MAR-2006	Y
14864	10	27.4030026700	-90.2650417900	27				07-MAR-2006	07-MAR-2006	Y
14864	11	27.4020567500	-90.2648954100	27				07-MAR-2006	07-MAR-2006	Y
14864	12	27.4009833900	-90.2648247100	27				07-MAR-2006	07-MAR-2006	Y
14864	13	27.4005312200	-90.2648147400	27				07-MAR-2006	07-MAR-2006	Y
14864	14	27.3996050400	-90.2645631000	27				07-MAR-2006	07-MAR-2006	Y
14864	15	27.3990653800	-90.2643698100	27				07-MAR-2006	07-MAR-2006	Y

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14864	16	27.3985292500	-90.2642914900	27				07-MAR-2006	07-MAR-2006	Y
14864	17	27.3979944300	-90.2641374900	27				07-MAR-2006	07-MAR-2006	Y
14864	18	27.3970037800	-90.2640548900	27				07-MAR-2006	07-MAR-2006	Y
14864	19	27.3967205100	-90.2638833900	27				07-MAR-2006	07-MAR-2006	Y
14864	20	27.3965782600	-90.2634790800	27				07-MAR-2006	07-MAR-2006	Y
14864	21	27.3964916200	-90.2629043800	27				07-MAR-2006	07-MAR-2006	Y
14864	22	27.3962942400	-90.2626178800	27				07-MAR-2006	07-MAR-2006	Y
14864	23	27.3958981800	-90.2625847300	27				07-MAR-2006	07-MAR-2006	Y
14864	24	27.3956612500	-90.2627407300	27				07-MAR-2006	07-MAR-2006	Y
14864	25	27.3955045600	-90.2629722000	27				07-MAR-2006	07-MAR-2006	Y
14864	26	27.3953331200	-90.2634441100	27				07-MAR-2006	07-MAR-2006	Y
14864	27	27.3949834600	-90.2636084000	27				07-MAR-2006	07-MAR-2006	Y
14864	28	27.3939262900	-90.2634074100	27				07-MAR-2006	07-MAR-2006	Y
14864	29	27.3928887800	-90.2629297600	27				07-MAR-2006	07-MAR-2006	Y
14864	30	27.3918763700	-90.2624575000	27				07-MAR-2006	07-MAR-2006	Y
14864	31	27.3910040500	-90.2617096700	27				07-MAR-2006	07-MAR-2006	Y
14864	32	27.3903259000	-90.2611559000	27				07-MAR-2006	07-MAR-2006	Y
14864	33	27.3897258600	-90.2601296000	27				07-MAR-2006	07-MAR-2006	Y
14864	34	27.3892807900	-90.2596289600	27				07-MAR-2006	07-MAR-2006	Y
14864	35	27.3890722000	-90.2593954400	27				07-MAR-2006	07-MAR-2006	Y
14864	36	27.3890006300	-90.2591820600	27				07-MAR-2006	07-MAR-2006	Y
14865	1	28.1196516900	-93.9300180300	27				31-JUL-2006	31-JUL-2006	Y
14865	2	28.1196356600	-93.9300085400	27				31-JUL-2006	31-JUL-2006	Y
14865	3	28.1195181600	-93.9300255600	27				31-JUL-2006	31-JUL-2006	Y
14865	4	28.1194362600	-93.9300308900	27				31-JUL-2006	31-JUL-2006	Y
14865	5	28.1180691700	-93.9301198900	27				31-JUL-2006	31-JUL-2006	Y
14865	6	28.1167410800	-93.9301510600	27				31-JUL-2006	31-JUL-2006	Y
14865	7	28.1153776300	-93.9302082900	27				31-JUL-2006	31-JUL-2006	Y
14865	8	28.1144593700	-93.9301780300	27				31-JUL-2006	31-JUL-2006	Y
14865	9	28.1140886500	-93.9301506100	27				31-JUL-2006	31-JUL-2006	Y
14865	10	28.1133918300	-93.9300480100	27				31-JUL-2006	31-JUL-2006	Y
14865	11	28.1127712800	-93.9299325600	27				31-JUL-2006	31-JUL-2006	Y
14865	12	28.1120515900	-93.9297604600	27				31-JUL-2006	31-JUL-2006	Y
14865	13	28.1114827600	-93.9295718700	27				31-JUL-2006	31-JUL-2006	Y
14865	14	28.1107720200	-93.9293173200	27				31-JUL-2006	31-JUL-2006	Y
14865	15	28.1101087000	-93.9290354000	27				31-JUL-2006	31-JUL-2006	Y
14865	16	28.1095545200	-93.9287549700	27				31-JUL-2006	31-JUL-2006	Y
14865	17	28.1088687700	-93.9283625300	27				31-JUL-2006	31-JUL-2006	Y
14865	18	28.1081248200	-93.9278749800	27				31-JUL-2006	31-JUL-2006	Y

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14865	19	28.1074719500	-93.9273921000	27				31-JUL-2006	31-JUL-2006	Y
14865	20	28.1070142000	-93.9270454600	27				31-JUL-2006	31-JUL-2006	Y
14865	21	28.1065289200	-93.9266660000	27				31-JUL-2006	31-JUL-2006	Y
14865	22	28.1054135600	-93.9257396400	27				31-JUL-2006	31-JUL-2006	Y
14865	23	28.1042577800	-93.9248238100	27				31-JUL-2006	31-JUL-2006	Y
14865	24	28.1039435200	-93.9245814400	27				31-JUL-2006	31-JUL-2006	Y
14865	25	28.1034348100	-93.9241888700	27				31-JUL-2006	31-JUL-2006	Y
14865	26	28.1031948000	-93.9239757000	27				31-JUL-2006	31-JUL-2006	Y
14865	27	28.1030935900	-93.9238967200	27				31-JUL-2006	31-JUL-2006	Y
14865	28	28.1030872900	-93.9238918100	27				31-JUL-2006	31-JUL-2006	Y
14865	29	28.1030780700	-93.9238846200	27				31-JUL-2006	31-JUL-2006	Y
14865	30	28.1030239700	-93.9238423900	27				31-JUL-2006	31-JUL-2006	Y
14865	31	28.1030188500	-93.9238030300	27				31-JUL-2006	31-JUL-2006	Y
14866	1	27.7892829500	-90.6916414400	27				07-JUL-2005	07-JUL-2005	Y
14866	2	27.7893036400	-90.6915015000	27				07-JUL-2005	07-JUL-2005	Y
14866	3	27.7893350400	-90.6913446000	27				07-JUL-2005	07-JUL-2005	Y
14866	4	27.7893473300	-90.6912604100	27				07-JUL-2005	07-JUL-2005	Y
14866	5	27.7893521900	-90.6911891800	27				07-JUL-2005	07-JUL-2005	Y
14866	6	27.7893484400	-90.6910408500	27				07-JUL-2005	07-JUL-2005	Y
14866	7	27.7893389300	-90.6909620000	27				07-JUL-2005	07-JUL-2005	Y
14866	8	27.7893189200	-90.6908843100	27				07-JUL-2005	07-JUL-2005	Y
14866	9	27.7892876800	-90.6908120200	27				07-JUL-2005	07-JUL-2005	Y
14866	10	27.7892579200	-90.6907641200	27				07-JUL-2005	07-JUL-2005	Y
14866	11	27.7892120000	-90.6907105100	27				07-JUL-2005	07-JUL-2005	Y
14866	12	27.7891507200	-90.6906513500	27				07-JUL-2005	07-JUL-2005	Y
14866	13	27.7889517600	-90.6904134400	27				07-JUL-2005	07-JUL-2005	Y
14866	14	27.7884086900	-90.6898149900	27				07-JUL-2005	07-JUL-2005	Y
14866	15	27.7877637400	-90.6891429900	27				07-JUL-2005	07-JUL-2005	Y
14866	16	27.7873973000	-90.6887783800	27				07-JUL-2005	07-JUL-2005	Y
14866	17	27.7870886800	-90.6884302100	27				07-JUL-2005	07-JUL-2005	Y
14866	18	27.7866147300	-90.6879473600	27				07-JUL-2005	07-JUL-2005	Y
14866	19	27.7862810400	-90.6875824600	27				07-JUL-2005	07-JUL-2005	Y
14866	20	27.7859490100	-90.6872210600	27				07-JUL-2005	07-JUL-2005	Y
14866	21	27.7854648900	-90.6867048600	27				07-JUL-2005	07-JUL-2005	Y
14866	22	27.7850996200	-90.6863329400	27				07-JUL-2005	07-JUL-2005	Y
14866	23	27.7848713100	-90.6860885900	27				07-JUL-2005	07-JUL-2005	Y
14866	24	27.7847220500	-90.6859726000	27				07-JUL-2005	07-JUL-2005	Y
14866	25	27.7846445600	-90.6858998100	27				07-JUL-2005	07-JUL-2005	Y
14866	26	27.7846104700	-90.6858580100	27				07-JUL-2005	07-JUL-2005	Y

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14866	27	27.7845920600	-90.6857931500	27				07-JUL-2005	07-JUL-2005	Y
14866	28	27.7845748500	-90.6857116300	27				07-JUL-2005	07-JUL-2005	Y
14866	29	27.7845719900	-90.6856375900	27				07-JUL-2005	07-JUL-2005	Y
14866	30	27.7845881100	-90.6855758400	27				07-JUL-2005	07-JUL-2005	Y
14866	31	27.7846466400	-90.6855361000	27				07-JUL-2005	07-JUL-2005	Y
14866	32	27.7846680500	-90.6854532300	27				07-JUL-2005	07-JUL-2005	Y
14866	33	27.7846434800	-90.6853854100	27				07-JUL-2005	07-JUL-2005	Y
14866	34	27.7845918400	-90.6853499200	27				07-JUL-2005	07-JUL-2005	Y
14866	35	27.7845407800	-90.6853492700	27				07-JUL-2005	07-JUL-2005	Y
14866	36	27.7845031700	-90.6853849800	27				07-JUL-2005	07-JUL-2005	Y
14866	37	27.7844748300	-90.6854271100	27				07-JUL-2005	07-JUL-2005	Y
14866	38	27.7844418000	-90.6854875000	27				07-JUL-2005	07-JUL-2005	Y
14866	39	27.7843893500	-90.6855662900	27				07-JUL-2005	07-JUL-2005	Y
14866	40	27.7843718800	-90.6856339100	27				07-JUL-2005	07-JUL-2005	Y
14866	41	27.7843382200	-90.6856944700	27				07-JUL-2005	07-JUL-2005	Y
14866	42	27.7842985400	-90.6857493300	27				07-JUL-2005	07-JUL-2005	Y
14866	43	27.7842491700	-90.6857984300	27				07-JUL-2005	07-JUL-2005	Y
14866	44	27.7841939000	-90.6858472900	27				07-JUL-2005	07-JUL-2005	Y
14866	45	27.7841389300	-90.6858969400	27				07-JUL-2005	07-JUL-2005	Y
14866	46	27.7841019200	-90.6859551800	27				07-JUL-2005	07-JUL-2005	Y
14866	47	27.7840706700	-90.6860076100	27				07-JUL-2005	07-JUL-2005	Y
14866	48	27.7840189300	-90.6860363800	27				07-JUL-2005	07-JUL-2005	Y
14866	49	27.7839600400	-90.6860560600	27				07-JUL-2005	07-JUL-2005	Y
14866	50	27.7839026300	-90.6860554200	27				07-JUL-2005	07-JUL-2005	Y
14866	51	27.7838490300	-90.6860443700	27				07-JUL-2005	07-JUL-2005	Y
14866	52	27.7837961600	-90.6860143200	27				07-JUL-2005	07-JUL-2005	Y
14866	53	27.7837488800	-90.6859606800	27				07-JUL-2005	07-JUL-2005	Y
14866	54	27.7837243900	-90.6858876600	27				07-JUL-2005	07-JUL-2005	Y
14866	55	27.7837367700	-90.6858238800	27				07-JUL-2005	07-JUL-2005	Y
14866	56	27.7837706000	-90.6857597100	27				07-JUL-2005	07-JUL-2005	Y
14866	57	27.7838216400	-90.6857081900	27				07-JUL-2005	07-JUL-2005	Y
14866	58	27.7838681400	-90.6856830800	27				07-JUL-2005	07-JUL-2005	Y
14866	59	27.7839332600	-90.6856677300	27				07-JUL-2005	07-JUL-2005	Y
14866	60	27.7839902000	-90.6856483700	27				07-JUL-2005	07-JUL-2005	Y
14866	61	27.7840424500	-90.6856343700	27				07-JUL-2005	07-JUL-2005	Y
14866	62	27.7840931200	-90.6856217300	27				07-JUL-2005	07-JUL-2005	Y
14866	63	27.7841481900	-90.6856058700	27				07-JUL-2005	07-JUL-2005	Y
14866	64	27.7842014600	-90.6855823000	27				07-JUL-2005	07-JUL-2005	Y
14866	65	27.7842627900	-90.6855658100	27				07-JUL-2005	07-JUL-2005	Y

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14866	66	27.7843122100	-90.6855391600	27				07-JUL-2005	07-JUL-2005	Y
14866	67	27.7843723600	-90.6855112000	27				07-JUL-2005	07-JUL-2005	Y
14866	68	27.7844276400	-90.6854734200	27				07-JUL-2005	07-JUL-2005	Y
14866	69	27.7844537400	-90.6854419400	27				07-JUL-2005	07-JUL-2005	Y
14866	70	27.7844906800	-90.6853795300	27				07-JUL-2005	07-JUL-2005	Y
14866	71	27.7845218000	-90.6853326000	27				07-JUL-2005	07-JUL-2005	Y
14866	72	27.7845556500	-90.6852849400	27				07-JUL-2005	07-JUL-2005	Y
14866	73	27.7845663700	-90.6852221900	27				07-JUL-2005	07-JUL-2005	Y
14866	74	27.7845714200	-90.6851625200	27				07-JUL-2005	07-JUL-2005	Y
14866	75	27.7845755900	-90.6850993200	27				07-JUL-2005	07-JUL-2005	Y
14866	76	27.7845773500	-90.6850304800	27				07-JUL-2005	07-JUL-2005	Y
14866	77	27.7845519800	-90.6849525300	27				07-JUL-2005	07-JUL-2005	Y
14866	78	27.7845232200	-90.6848908600	27				07-JUL-2005	07-JUL-2005	Y
14866	79	27.7844770800	-90.6848274200	27				07-JUL-2005	07-JUL-2005	Y
14866	80	27.7844351100	-90.6847764500	27				07-JUL-2005	07-JUL-2005	Y
14866	81	27.7843951800	-90.6847328000	27				07-JUL-2005	07-JUL-2005	Y
14866	82	27.7843410800	-90.6847051600	27				07-JUL-2005	07-JUL-2005	Y
14866	83	27.7842670600	-90.6847061400	27				07-JUL-2005	07-JUL-2005	Y
14866	84	27.7841926200	-90.6847008200	27				07-JUL-2005	07-JUL-2005	Y
14866	85	27.7841300400	-90.6847097500	27				07-JUL-2005	07-JUL-2005	Y
14866	86	27.7840606500	-90.6847346000	27				07-JUL-2005	07-JUL-2005	Y
14866	87	27.7840044600	-90.6847708900	27				07-JUL-2005	07-JUL-2005	Y
14866	88	27.7839661600	-90.6848214200	27				07-JUL-2005	07-JUL-2005	Y
14866	89	27.7839300500	-90.6848734900	27				07-JUL-2005	07-JUL-2005	Y
14866	90	27.7839097600	-90.6849351200	27				07-JUL-2005	07-JUL-2005	Y
14866	91	27.7838862900	-90.6850001900	27				07-JUL-2005	07-JUL-2005	Y
14866	92	27.7838849500	-90.6850807700	27				07-JUL-2005	07-JUL-2005	Y
14866	93	27.7838882700	-90.6851509300	27				07-JUL-2005	07-JUL-2005	Y
14866	94	27.7838925800	-90.6852226700	27				07-JUL-2005	07-JUL-2005	Y
14866	95	27.7839097400	-90.6852879900	27				07-JUL-2005	07-JUL-2005	Y
14866	96	27.7839304000	-90.6853523700	27				07-JUL-2005	07-JUL-2005	Y
14866	97	27.7839531200	-90.6854066200	27				07-JUL-2005	07-JUL-2005	Y
14866	98	27.7839691800	-90.6854704500	27				07-JUL-2005	07-JUL-2005	Y
14866	99	27.7839818700	-90.6855368800	27				07-JUL-2005	07-JUL-2005	Y
14866	100	27.7839843500	-90.6855980300	27				07-JUL-2005	07-JUL-2005	Y
14866	101	27.7840021200	-90.6856669200	27				07-JUL-2005	07-JUL-2005	Y
14866	102	27.7840171000	-90.6857254800	27				07-JUL-2005	07-JUL-2005	Y
14866	103	27.7840169600	-90.6858043700	27				07-JUL-2005	07-JUL-2005	Y
14866	104	27.7839845600	-90.6858531700	27				07-JUL-2005	07-JUL-2005	Y

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14866	105	27.7839294900	-90.6858988700	27				07-JUL-2005	07-JUL-2005	Y
14866	106	27.7838693800	-90.6859343800	27				07-JUL-2005	07-JUL-2005	Y
14866	107	27.7838042000	-90.6859214100	27				07-JUL-2005	07-JUL-2005	Y
14866	108	27.7837509800	-90.6858955400	27				07-JUL-2005	07-JUL-2005	Y
14866	109	27.7837192400	-90.6858380100	27				07-JUL-2005	07-JUL-2005	Y
14866	110	27.7837344600	-90.6857597900	27				07-JUL-2005	07-JUL-2005	Y
14866	111	27.7837738100	-90.6857132900	27				07-JUL-2005	07-JUL-2005	Y
14866	112	27.7838259100	-90.6856675300	27				07-JUL-2005	07-JUL-2005	Y
14866	113	27.7838799800	-90.6856168100	27				07-JUL-2005	07-JUL-2005	Y
14866	114	27.7839297300	-90.6855702100	27				07-JUL-2005	07-JUL-2005	Y
14866	115	27.7839692600	-90.6855215300	27				07-JUL-2005	07-JUL-2005	Y
14866	116	27.7840108600	-90.6854830800	27				07-JUL-2005	07-JUL-2005	Y
14866	117	27.7840541000	-90.6854354700	27				07-JUL-2005	07-JUL-2005	Y
14866	118	27.7840884200	-90.6853826700	27				07-JUL-2005	07-JUL-2005	Y
14866	119	27.7841034400	-90.6853415000	27				07-JUL-2005	07-JUL-2005	Y
14866	120	27.7841528100	-90.6852942500	27				07-JUL-2005	07-JUL-2005	Y
14866	121	27.7842013800	-90.6852476700	27				07-JUL-2005	07-JUL-2005	Y
14866	122	27.7842456000	-90.6851915100	27				07-JUL-2005	07-JUL-2005	Y
14866	123	27.7842891600	-90.6851417800	27				07-JUL-2005	07-JUL-2005	Y
14866	124	27.7843378900	-90.6850989700	27				07-JUL-2005	07-JUL-2005	Y
14866	125	27.7843578900	-90.6850370400	27				07-JUL-2005	07-JUL-2005	Y
14866	126	27.7843708000	-90.6849651500	27				07-JUL-2005	07-JUL-2005	Y
14866	127	27.7843661100	-90.6848870400	27				07-JUL-2005	07-JUL-2005	Y
14866	128	27.7843541000	-90.6848155200	27				07-JUL-2005	07-JUL-2005	Y
14866	129	27.7843369900	-90.6847417600	27				07-JUL-2005	07-JUL-2005	Y
14866	130	27.7843098100	-90.6846725700	27				07-JUL-2005	07-JUL-2005	Y
14866	131	27.7842832200	-90.6846053200	27				07-JUL-2005	07-JUL-2005	Y
14866	132	27.7842463000	-90.6845425900	27				07-JUL-2005	07-JUL-2005	Y
14866	133	27.7842125300	-90.6844823500	27				07-JUL-2005	07-JUL-2005	Y
14866	134	27.7841668800	-90.6844450100	27				07-JUL-2005	07-JUL-2005	Y
14866	135	27.7841309100	-90.6843946200	27				07-JUL-2005	07-JUL-2005	Y
14866	136	27.7840910300	-90.6843369900	27				07-JUL-2005	07-JUL-2005	Y
14866	137	27.7840450400	-90.6842928100	27				07-JUL-2005	07-JUL-2005	Y
14866	138	27.7839812300	-90.6842665500	27				07-JUL-2005	07-JUL-2005	Y
14866	139	27.7839160600	-90.6842687400	27				07-JUL-2005	07-JUL-2005	Y
14866	140	27.7838572300	-90.6843218400	27				07-JUL-2005	07-JUL-2005	Y
14866	141	27.7838016300	-90.6843602500	27				07-JUL-2005	07-JUL-2005	Y
14866	142	27.7837601200	-90.6844142000	27				07-JUL-2005	07-JUL-2005	Y
14866	143	27.7837193000	-90.6844728300	27				07-JUL-2005	07-JUL-2005	Y

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14866	144	27.7836922900	-90.6845319400	27				07-JUL-2005	07-JUL-2005	Y
14866	145	27.7836707200	-90.6845954200	27				07-JUL-2005	07-JUL-2005	Y
14866	146	27.7836542100	-90.6846623100	27				07-JUL-2005	07-JUL-2005	Y
14866	147	27.7836332900	-90.6847302300	27				07-JUL-2005	07-JUL-2005	Y
14866	148	27.7836168500	-90.6848013000	27				07-JUL-2005	07-JUL-2005	Y
14866	149	27.7836048300	-90.6848747500	27				07-JUL-2005	07-JUL-2005	Y
14866	150	27.7835721400	-90.6849443800	27				07-JUL-2005	07-JUL-2005	Y
14866	151	27.7835139700	-90.6850877300	27				07-JUL-2005	07-JUL-2005	Y
14866	152	27.7834363500	-90.6852777000	27				07-JUL-2005	07-JUL-2005	Y
14866	153	27.7833565000	-90.6854429800	27				07-JUL-2005	07-JUL-2005	Y
14866	154	27.7832793100	-90.6856330300	27				07-JUL-2005	07-JUL-2005	Y
14866	155	27.7832307400	-90.6857627900	27				07-JUL-2005	07-JUL-2005	Y
14866	156	27.7831921800	-90.6858758900	27				07-JUL-2005	07-JUL-2005	Y
14866	157	27.7832093700	-90.6859436800	27				07-JUL-2005	07-JUL-2005	Y
14866	158	27.7832587000	-90.6859768100	27				07-JUL-2005	07-JUL-2005	Y
14866	159	27.7833237000	-90.6859742600	27				07-JUL-2005	07-JUL-2005	Y
14866	160	27.7833898100	-90.6859604600	27				07-JUL-2005	07-JUL-2005	Y
14866	161	27.7834914700	-90.6858836500	27				07-JUL-2005	07-JUL-2005	Y
14866	162	27.7835529200	-90.6857688900	27				07-JUL-2005	07-JUL-2005	Y
14866	163	27.7835897000	-90.6856511000	27				07-JUL-2005	07-JUL-2005	Y
14866	164	27.7836112200	-90.6855842500	27				07-JUL-2005	07-JUL-2005	Y
14866	165	27.7836129600	-90.6855227100	27				07-JUL-2005	07-JUL-2005	Y
14866	166	27.7835931100	-90.6854784500	27				07-JUL-2005	07-JUL-2005	Y
14871	1	28.6554253800	-90.9249181900	27				01-APR-2005	01-APR-2005	Y
14871	2	28.6545064000	-90.9238822400	27				01-APR-2005	01-APR-2005	Y
14871	3	28.6535215500	-90.9228861000	27				01-APR-2005	01-APR-2005	Y
14871	4	28.6525937200	-90.9218675600	27				01-APR-2005	01-APR-2005	Y
14871	5	28.6516055800	-90.9208091300	27				01-APR-2005	01-APR-2005	Y
14871	6	28.6509860800	-90.9201150300	27				01-APR-2005	01-APR-2005	Y
14871	7	28.6506731200	-90.9197643700	27				01-APR-2005	01-APR-2005	Y
14871	8	28.6498046200	-90.9188864300	27				01-APR-2005	01-APR-2005	Y
14871	9	28.6498177000	-90.9179427700	27				01-APR-2005	01-APR-2005	Y
14871	10	28.6498224300	-90.9175999400	27				01-APR-2005	01-APR-2005	Y
14875	1	29.1287411600	-89.6904316600	27				21-JAN-2005	21-JAN-2005	Y
14875	2	29.1298579100	-89.6913772700	27				21-JAN-2005	21-JAN-2005	Y
14875	3	29.1306443200	-89.6928960800	27				21-JAN-2005	21-JAN-2005	Y
14875	4	29.1311904500	-89.6945535100	27				21-JAN-2005	21-JAN-2005	Y
14875	5	29.1322148300	-89.6977254500	27				21-JAN-2005	21-JAN-2005	Y
14875	6	29.1327302500	-89.6993521200	27				21-JAN-2005	21-JAN-2005	Y

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14875	7	29.1334293700	-89.7009350900	27				21-JAN-2005	21-JAN-2005	Y
14875	8	29.1342692200	-89.7023372700	27				21-JAN-2005	21-JAN-2005	Y
14875	9	29.1348906900	-89.7061330000	27				21-JAN-2005	21-JAN-2005	Y
14875	10	29.1348824100	-89.7061909000	27				21-JAN-2005	21-JAN-2005	Y
14875	11	29.1348648400	-89.7063145600	27				21-JAN-2005	21-JAN-2005	Y
14875	12	29.1348604400	-89.7063454900	27				21-JAN-2005	21-JAN-2005	Y
14875	13	29.1348883600	-89.7063591000	27				21-JAN-2005	21-JAN-2005	Y
14875	14	29.1349161100	-89.7063726500	27				21-JAN-2005	21-JAN-2005	Y
14875	15	29.1349312200	-89.7063800200	27				21-JAN-2005	21-JAN-2005	Y
14875	16	29.1349263500	-89.7063929700	27				21-JAN-2005	21-JAN-2005	Y
14879	1	28.9366446000	-90.9808937700	27				15-MAR-2005	15-MAR-2005	Y
14879	2	28.9366452800	-90.9808839000	27				15-MAR-2005	15-MAR-2005	Y
14879	3	28.9367361500	-90.9795661200	27				15-MAR-2005	15-MAR-2005	Y
14879	4	28.9368191900	-90.9783274900	27				15-MAR-2005	15-MAR-2005	Y
14879	5	28.9368918900	-90.9770816400	27				15-MAR-2005	15-MAR-2005	Y
14879	6	28.9369703500	-90.9758320100	27				15-MAR-2005	15-MAR-2005	Y
14879	7	28.9370425400	-90.9745994900	27				15-MAR-2005	15-MAR-2005	Y
14879	8	28.9371323900	-90.9732610800	27				15-MAR-2005	15-MAR-2005	Y
14879	9	28.9372307200	-90.9717958000	27				15-MAR-2005	15-MAR-2005	Y
14879	10	28.9373229800	-90.9707305200	27				15-MAR-2005	15-MAR-2005	Y
14879	11	28.9376599400	-90.9694001400	27				15-MAR-2005	15-MAR-2005	Y
14879	12	28.9379352100	-90.9682481000	27				15-MAR-2005	15-MAR-2005	Y
14879	13	28.9382254900	-90.9669805800	27				15-MAR-2005	15-MAR-2005	Y
14879	14	28.9385158900	-90.9657777400	27				15-MAR-2005	15-MAR-2005	Y
14879	15	28.9388452000	-90.9644848000	27				15-MAR-2005	15-MAR-2005	Y
14879	16	28.9391577500	-90.9631009000	27				15-MAR-2005	15-MAR-2005	Y
14879	17	28.9391889900	-90.9629717800	27				15-MAR-2005	15-MAR-2005	Y
14879	18	28.9392211900	-90.9628491200	27				15-MAR-2005	15-MAR-2005	Y
14879	19	28.9393967100	-90.9621131300	27				15-MAR-2005	15-MAR-2005	Y
14879	20	28.9394557200	-90.9618560700	27				15-MAR-2005	15-MAR-2005	Y
14879	21	28.9394650900	-90.9618152400	27				15-MAR-2005	15-MAR-2005	Y
14879	22	28.9394700900	-90.9618126300	27				15-MAR-2005	15-MAR-2005	Y
14880	1	28.9394993500	-90.9617857600	27				15-MAR-2005	15-MAR-2005	Y
14880	2	28.9394943300	-90.9617883100	27				15-MAR-2005	15-MAR-2005	Y
14880	3	28.9394900800	-90.9618024600	27				15-MAR-2005	15-MAR-2005	Y
14880	4	28.9394748500	-90.9618531300	27				15-MAR-2005	15-MAR-2005	Y
14880	5	28.9393967100	-90.9621131300	27				15-MAR-2005	15-MAR-2005	Y
14880	6	28.9392211900	-90.9628491200	27				15-MAR-2005	15-MAR-2005	Y
14880	7	28.9391889900	-90.9629717800	27				15-MAR-2005	15-MAR-2005	Y

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14880	8	28.9391577500	-90.9631009000	27				15-MAR-2005	15-MAR-2005	Y
14880	9	28.9388452000	-90.9644848000	27				15-MAR-2005	15-MAR-2005	Y
14880	10	28.9385158900	-90.9657777400	27				15-MAR-2005	15-MAR-2005	Y
14880	11	28.9382254900	-90.9669805800	27				15-MAR-2005	15-MAR-2005	Y
14880	12	28.9379352100	-90.9682481000	27				15-MAR-2005	15-MAR-2005	Y
14880	13	28.9376599400	-90.9694001400	27				15-MAR-2005	15-MAR-2005	Y
14880	14	28.9373229800	-90.9707305200	27				15-MAR-2005	15-MAR-2005	Y
14880	15	28.9372307200	-90.9717958000	27				15-MAR-2005	15-MAR-2005	Y
14880	16	28.9371323900	-90.9732610800	27				15-MAR-2005	15-MAR-2005	Y
14880	17	28.9370425400	-90.9745994900	27				15-MAR-2005	15-MAR-2005	Y
14880	18	28.9369703500	-90.9758320100	27				15-MAR-2005	15-MAR-2005	Y
14880	19	28.9368918900	-90.9770816400	27				15-MAR-2005	15-MAR-2005	Y
14880	20	28.9368191900	-90.9783274900	27				15-MAR-2005	15-MAR-2005	Y
14880	21	28.9367361500	-90.9795661200	27				15-MAR-2005	15-MAR-2005	Y
14880	22	28.9366390800	-90.9808792700	27				15-MAR-2005	15-MAR-2005	Y
14880	23	28.9366381600	-90.9808917300	27				15-MAR-2005	15-MAR-2005	Y
14881	1	28.6959524100	-88.2239944100	27				15-NOV-2006	15-NOV-2006	Y
14881	2	28.6959762500	-88.2241108700	27				15-NOV-2006	15-NOV-2006	Y
14881	3	28.6960148300	-88.2242890600	27				15-NOV-2006	15-NOV-2006	Y
14881	4	28.6961746300	-88.2257818900	27				15-NOV-2006	15-NOV-2006	Y
14881	5	28.6962945900	-88.2269516400	27				15-NOV-2006	15-NOV-2006	Y
14881	6	28.6963904100	-88.2284274800	27				15-NOV-2006	15-NOV-2006	Y
14881	7	28.6965242000	-88.2296922600	27				15-NOV-2006	15-NOV-2006	Y
14881	8	28.6966895300	-88.2311479900	27				15-NOV-2006	15-NOV-2006	Y
14881	9	28.6968493300	-88.2324389200	27				15-NOV-2006	15-NOV-2006	Y
14881	10	28.6970622200	-88.2338441400	27				15-NOV-2006	15-NOV-2006	Y
14881	11	28.6972308100	-88.2351998600	27				15-NOV-2006	15-NOV-2006	Y
14881	12	28.6974321200	-88.2365832600	27				15-NOV-2006	15-NOV-2006	Y
14881	13	28.6975692000	-88.2378802200	27				15-NOV-2006	15-NOV-2006	Y
14881	14	28.6977559600	-88.2393260500	27				15-NOV-2006	15-NOV-2006	Y
14881	15	28.6978793000	-88.2406935100	27				15-NOV-2006	15-NOV-2006	Y
14881	16	28.6980865700	-88.2421525400	27				15-NOV-2006	15-NOV-2006	Y
14881	17	28.6982223100	-88.2434218100	27				15-NOV-2006	15-NOV-2006	Y
14881	18	28.6983720200	-88.2449707400	27				15-NOV-2006	15-NOV-2006	Y
14881	19	28.6985435800	-88.2461956200	27				15-NOV-2006	15-NOV-2006	Y
14881	20	28.6987179100	-88.2476671300	27				15-NOV-2006	15-NOV-2006	Y
14881	21	28.6988726100	-88.2489625400	27				15-NOV-2006	15-NOV-2006	Y
14881	22	28.6990826400	-88.2504561900	27				15-NOV-2006	15-NOV-2006	Y
14881	23	28.6992231000	-88.2516704500	27				15-NOV-2006	15-NOV-2006	Y

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14881	24	28.6993596000	-88.2532007400	27				15-NOV-2006	15-NOV-2006	Y
14881	25	28.6995005300	-88.2543380100	27				15-NOV-2006	15-NOV-2006	Y
14881	26	28.6996590300	-88.2558667300	27				15-NOV-2006	15-NOV-2006	Y
14881	27	28.6998071700	-88.2570542300	27				15-NOV-2006	15-NOV-2006	Y
14881	28	28.6999976300	-88.2585923200	27				15-NOV-2006	15-NOV-2006	Y
14881	29	28.7001048700	-88.2598327500	27				15-NOV-2006	15-NOV-2006	Y
14881	30	28.7003059200	-88.2612701800	27				15-NOV-2006	15-NOV-2006	Y
14881	31	28.7004650900	-88.2625968200	27				15-NOV-2006	15-NOV-2006	Y
14881	32	28.7006543800	-88.2640087800	27				15-NOV-2006	15-NOV-2006	Y
14881	33	28.7008046000	-88.2652640200	27				15-NOV-2006	15-NOV-2006	Y
14881	34	28.7009952000	-88.2667624300	27				15-NOV-2006	15-NOV-2006	Y
14881	35	28.7011200700	-88.2679748900	27				15-NOV-2006	15-NOV-2006	Y
14881	36	28.7012965000	-88.2694842700	27				15-NOV-2006	15-NOV-2006	Y
14881	37	28.7014473700	-88.2707550800	27				15-NOV-2006	15-NOV-2006	Y
14881	38	28.7016235700	-88.2722796600	27				15-NOV-2006	15-NOV-2006	Y
14881	39	28.7017607700	-88.2734663800	27				15-NOV-2006	15-NOV-2006	Y
14881	40	28.7019624700	-88.2750792300	27				15-NOV-2006	15-NOV-2006	Y
14881	41	28.7020886500	-88.2762262700	27				15-NOV-2006	15-NOV-2006	Y
14881	42	28.7022406800	-88.2778043000	27				15-NOV-2006	15-NOV-2006	Y
14881	43	28.7023778900	-88.2789522200	27				15-NOV-2006	15-NOV-2006	Y
14881	44	28.7025604700	-88.2804797400	27				15-NOV-2006	15-NOV-2006	Y
14881	45	28.7026888200	-88.2816013900	27				15-NOV-2006	15-NOV-2006	Y
14881	46	28.7028717000	-88.2831146000	27				15-NOV-2006	15-NOV-2006	Y
14881	47	28.7030023500	-88.2843170300	27				15-NOV-2006	15-NOV-2006	Y
14881	48	28.7032004900	-88.2859016400	27				15-NOV-2006	15-NOV-2006	Y
14881	49	28.7033115800	-88.2869657000	27				15-NOV-2006	15-NOV-2006	Y
14881	50	28.7035101800	-88.2885052100	27				15-NOV-2006	15-NOV-2006	Y
14881	51	28.7036224500	-88.2896802500	27				15-NOV-2006	15-NOV-2006	Y
14881	52	28.7038098200	-88.2912056100	27				15-NOV-2006	15-NOV-2006	Y
14881	53	28.7039495700	-88.2923918800	27				15-NOV-2006	15-NOV-2006	Y
14881	54	28.7041365900	-88.2939658700	27				15-NOV-2006	15-NOV-2006	Y
14881	55	28.7042464300	-88.2950216000	27				15-NOV-2006	15-NOV-2006	Y
14881	56	28.7044440100	-88.2966206300	27				15-NOV-2006	15-NOV-2006	Y
14881	57	28.7045727300	-88.2976898600	27				15-NOV-2006	15-NOV-2006	Y
14881	58	28.7047491000	-88.2991880700	27				15-NOV-2006	15-NOV-2006	Y
14881	59	28.7049130400	-88.3003810200	27				15-NOV-2006	15-NOV-2006	Y
14881	60	28.7050716000	-88.3019345800	27				15-NOV-2006	15-NOV-2006	Y
14881	61	28.7052268900	-88.3030087200	27				15-NOV-2006	15-NOV-2006	Y
14881	62	28.7054139500	-88.3045110400	27				15-NOV-2006	15-NOV-2006	Y

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14881	63	28.7055524300	-88.3057344500	27				15-NOV-2006	15-NOV-2006	Y
14881	64	28.7057333300	-88.3073070000	27				15-NOV-2006	15-NOV-2006	Y
14881	65	28.7058715700	-88.3083991800	27				15-NOV-2006	15-NOV-2006	Y
14881	66	28.7060500100	-88.3098195100	27				15-NOV-2006	15-NOV-2006	Y
14881	67	28.7061776700	-88.3110524400	27				15-NOV-2006	15-NOV-2006	Y
14881	68	28.7063789200	-88.3125916600	27				15-NOV-2006	15-NOV-2006	Y
14881	69	28.7065043900	-88.3137024500	27				15-NOV-2006	15-NOV-2006	Y
14881	70	28.7066961900	-88.3153123800	27				15-NOV-2006	15-NOV-2006	Y
14881	71	28.7068250000	-88.3163973900	27				15-NOV-2006	15-NOV-2006	Y
14881	72	28.7069978900	-88.3179122700	27				15-NOV-2006	15-NOV-2006	Y
14881	73	28.7071516900	-88.3191606500	27				15-NOV-2006	15-NOV-2006	Y
14881	74	28.7073482400	-88.3207600500	27				15-NOV-2006	15-NOV-2006	Y
14881	75	28.7074574600	-88.3218034500	27				15-NOV-2006	15-NOV-2006	Y
14881	76	28.7076480400	-88.3232614100	27				15-NOV-2006	15-NOV-2006	Y
14881	77	28.7077707300	-88.3244088200	27				15-NOV-2006	15-NOV-2006	Y
14881	78	28.7079458200	-88.3259844700	27				15-NOV-2006	15-NOV-2006	Y
14881	79	28.7081065700	-88.3272459400	27				15-NOV-2006	15-NOV-2006	Y
14881	80	28.7083212100	-88.3288887800	27				15-NOV-2006	15-NOV-2006	Y
14881	81	28.7084282800	-88.3301871400	27				15-NOV-2006	15-NOV-2006	Y
14881	82	28.7086001700	-88.3314471700	27				15-NOV-2006	15-NOV-2006	Y
14881	83	28.7088201300	-88.3331400200	27				15-NOV-2006	15-NOV-2006	Y
14881	84	28.7089641900	-88.3344800800	27				15-NOV-2006	15-NOV-2006	Y
14881	85	28.7091575200	-88.3360023600	27				15-NOV-2006	15-NOV-2006	Y
14881	86	28.7092716400	-88.3371592400	27				15-NOV-2006	15-NOV-2006	Y
14881	87	28.7094540200	-88.3388173300	27				15-NOV-2006	15-NOV-2006	Y
14881	88	28.7095951100	-88.3401097200	27				15-NOV-2006	15-NOV-2006	Y
14881	89	28.7098018600	-88.3417446800	27				15-NOV-2006	15-NOV-2006	Y
14881	90	28.7099591700	-88.3432021200	27				15-NOV-2006	15-NOV-2006	Y
14881	91	28.7101564400	-88.3447349300	27				15-NOV-2006	15-NOV-2006	Y
14881	92	28.7103440700	-88.3463187000	27				15-NOV-2006	15-NOV-2006	Y
14881	93	28.7105176400	-88.3478335000	27				15-NOV-2006	15-NOV-2006	Y
14881	94	28.7106731600	-88.3491645400	27				15-NOV-2006	15-NOV-2006	Y
14881	95	28.7108190400	-88.3506649800	27				15-NOV-2006	15-NOV-2006	Y
14881	96	28.7110276300	-88.3521610500	27				15-NOV-2006	15-NOV-2006	Y
14881	97	28.7111881400	-88.3536496400	27				15-NOV-2006	15-NOV-2006	Y
14881	98	28.7113507400	-88.3549495800	27				15-NOV-2006	15-NOV-2006	Y
14881	99	28.7115215700	-88.3565278000	27				15-NOV-2006	15-NOV-2006	Y
14881	100	28.7116946300	-88.3579366900	27				15-NOV-2006	15-NOV-2006	Y
14881	101	28.7118037100	-88.3588625300	27				15-NOV-2006	15-NOV-2006	Y

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14881	102	28.7118683900	-88.3595430700	27				15-NOV-2006	15-NOV-2006	Y
14881	103	28.7119651500	-88.3604319000	27				15-NOV-2006	15-NOV-2006	Y
14881	104	28.7121574600	-88.3619080800	27				15-NOV-2006	15-NOV-2006	Y
14881	105	28.7122183500	-88.3624231400	27				15-NOV-2006	15-NOV-2006	Y
14881	106	28.7123441700	-88.3637663800	27				15-NOV-2006	15-NOV-2006	Y
14881	107	28.7125450700	-88.3652419500	27				15-NOV-2006	15-NOV-2006	Y
14881	108	28.7126683100	-88.3665792000	27				15-NOV-2006	15-NOV-2006	Y
14881	109	28.7128880900	-88.3681838400	27				15-NOV-2006	15-NOV-2006	Y
14881	110	28.7130722400	-88.3695939300	27				15-NOV-2006	15-NOV-2006	Y
14881	111	28.7132810000	-88.3711393700	27				15-NOV-2006	15-NOV-2006	Y
14881	112	28.7133901100	-88.3726927500	27				15-NOV-2006	15-NOV-2006	Y
14881	113	28.7135988100	-88.3740784000	27				15-NOV-2006	15-NOV-2006	Y
14881	114	28.7137664000	-88.3756661600	27				15-NOV-2006	15-NOV-2006	Y
14881	115	28.7139202800	-88.3770076100	27				15-NOV-2006	15-NOV-2006	Y
14881	116	28.7140900200	-88.3784191600	27				15-NOV-2006	15-NOV-2006	Y
14881	117	28.7142532500	-88.3799462500	27				15-NOV-2006	15-NOV-2006	Y
14881	118	28.7143788800	-88.3807827900	27				15-NOV-2006	15-NOV-2006	Y
14881	119	28.7144849400	-88.3818719700	27				15-NOV-2006	15-NOV-2006	Y
14881	120	28.7145777200	-88.3828691900	27				15-NOV-2006	15-NOV-2006	Y
14881	121	28.7146429600	-88.3832171200	27				15-NOV-2006	15-NOV-2006	Y
14881	122	28.7146786600	-88.3834621800	27				15-NOV-2006	15-NOV-2006	Y
14881	123	28.7147000000	-88.3836085300	27				15-NOV-2006	15-NOV-2006	Y
14881	124	28.7147606700	-88.3841020500	27				15-NOV-2006	15-NOV-2006	Y
14881	125	28.7148787300	-88.3849328500	27				15-NOV-2006	15-NOV-2006	Y
14881	126	28.7150622300	-88.3865400400	27				15-NOV-2006	15-NOV-2006	Y
14881	127	28.7153343500	-88.3887271200	27				15-NOV-2006	15-NOV-2006	Y
14881	128	28.7154752300	-88.3899929000	27				15-NOV-2006	15-NOV-2006	Y
14881	129	28.7157487900	-88.3916617000	27				15-NOV-2006	15-NOV-2006	Y
14881	130	28.7158402700	-88.3927824800	27				15-NOV-2006	15-NOV-2006	Y
14881	131	28.7160850900	-88.3944389300	27				15-NOV-2006	15-NOV-2006	Y
14881	132	28.7162577800	-88.3958312600	27				15-NOV-2006	15-NOV-2006	Y
14881	133	28.7164709500	-88.3974854400	27				15-NOV-2006	15-NOV-2006	Y
14881	134	28.7165121500	-88.3979355900	27				15-NOV-2006	15-NOV-2006	Y
14881	135	28.7165813700	-88.3984009400	27				15-NOV-2006	15-NOV-2006	Y
14881	136	28.7166172300	-88.3988304000	27				15-NOV-2006	15-NOV-2006	Y
14881	137	28.7168198300	-88.4007065200	27				15-NOV-2006	15-NOV-2006	Y
14881	138	28.7169854700	-88.4022271500	27				15-NOV-2006	15-NOV-2006	Y
14881	139	28.7171733300	-88.4038313300	27				15-NOV-2006	15-NOV-2006	Y
14881	140	28.7173657200	-88.4053521000	27				15-NOV-2006	15-NOV-2006	Y

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14881	141	28.7174921400	-88.4067128900	27				15-NOV-2006	15-NOV-2006	Y
14881	142	28.7176966200	-88.4082401400	27				15-NOV-2006	15-NOV-2006	Y
14881	143	28.7178657900	-88.4097590600	27				15-NOV-2006	15-NOV-2006	Y
14881	144	28.7180218800	-88.4112280100	27				15-NOV-2006	15-NOV-2006	Y
14881	145	28.7181978500	-88.4126935500	27				15-NOV-2006	15-NOV-2006	Y
14881	146	28.7183683400	-88.4142654200	27				15-NOV-2006	15-NOV-2006	Y
14881	147	28.7185340400	-88.4155526200	27				15-NOV-2006	15-NOV-2006	Y
14881	148	28.7187033000	-88.4171365600	27				15-NOV-2006	15-NOV-2006	Y
14881	149	28.7188892100	-88.4184738400	27				15-NOV-2006	15-NOV-2006	Y
14881	150	28.7190749600	-88.4200030900	27				15-NOV-2006	15-NOV-2006	Y
14881	151	28.7192313100	-88.4210777200	27				15-NOV-2006	15-NOV-2006	Y
14881	152	28.7194351000	-88.4225641600	27				15-NOV-2006	15-NOV-2006	Y
14881	153	28.7195890100	-88.4237033200	27				15-NOV-2006	15-NOV-2006	Y
14881	154	28.7197644100	-88.4252545400	27				15-NOV-2006	15-NOV-2006	Y
14881	155	28.7199095000	-88.4264429500	27				15-NOV-2006	15-NOV-2006	Y
14881	156	28.7200900200	-88.4279623900	27				15-NOV-2006	15-NOV-2006	Y
14881	157	28.7202453000	-88.4291633300	27				15-NOV-2006	15-NOV-2006	Y
14881	158	28.7204241600	-88.4306745800	27				15-NOV-2006	15-NOV-2006	Y
14881	159	28.7205414500	-88.4318420600	27				15-NOV-2006	15-NOV-2006	Y
14881	160	28.7207387200	-88.4334151400	27				15-NOV-2006	15-NOV-2006	Y
14881	161	28.7208784000	-88.4347048200	27				15-NOV-2006	15-NOV-2006	Y
14881	162	28.7209827400	-88.4357809500	27				15-NOV-2006	15-NOV-2006	Y
14881	163	28.7212412600	-88.4377281800	27				15-NOV-2006	15-NOV-2006	Y
14881	164	28.7214096900	-88.4392779700	27				15-NOV-2006	15-NOV-2006	Y
14881	165	28.7215853600	-88.4407395900	27				15-NOV-2006	15-NOV-2006	Y
14881	166	28.7217702400	-88.4423510000	27				15-NOV-2006	15-NOV-2006	Y
14881	167	28.7219361000	-88.4437568900	27				15-NOV-2006	15-NOV-2006	Y
14881	168	28.7221151400	-88.4453032700	27				15-NOV-2006	15-NOV-2006	Y
14881	169	28.7222679100	-88.4466394600	27				15-NOV-2006	15-NOV-2006	Y
14881	170	28.7224364800	-88.4481434400	27				15-NOV-2006	15-NOV-2006	Y
14881	171	28.7226151500	-88.4496675700	27				15-NOV-2006	15-NOV-2006	Y
14881	172	28.7227940800	-88.4512849500	27				15-NOV-2006	15-NOV-2006	Y
14881	173	28.7228950700	-88.4522882400	27				15-NOV-2006	15-NOV-2006	Y
14881	174	28.7232254800	-88.4547372100	27				15-NOV-2006	15-NOV-2006	Y
14881	175	28.7234081800	-88.4563121600	27				15-NOV-2006	15-NOV-2006	Y
14881	176	28.7235035100	-88.4571924000	27				15-NOV-2006	15-NOV-2006	Y
14881	177	28.7235763800	-88.4579061900	27				15-NOV-2006	15-NOV-2006	Y
14881	178	28.7237006500	-88.4594175200	27				15-NOV-2006	15-NOV-2006	Y
14881	179	28.7237480800	-88.4601714000	27				15-NOV-2006	15-NOV-2006	Y

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14881	180	28.7237814200	-88.4616983800	27				15-NOV-2006	15-NOV-2006	Y
14881	181	28.7238382600	-88.4631912400	27				15-NOV-2006	15-NOV-2006	Y
14881	182	28.7238101500	-88.4640316400	27				15-NOV-2006	15-NOV-2006	Y
14881	183	28.7237888400	-88.4648563100	27				15-NOV-2006	15-NOV-2006	Y
14881	184	28.7237292600	-88.4655236700	27				15-NOV-2006	15-NOV-2006	Y
14881	185	28.7236738900	-88.4662336800	27				15-NOV-2006	15-NOV-2006	Y
14881	186	28.7235949900	-88.4669897700	27				15-NOV-2006	15-NOV-2006	Y
14881	187	28.7234868300	-88.4677320500	27				15-NOV-2006	15-NOV-2006	Y
14881	188	28.7233658000	-88.4685448700	27				15-NOV-2006	15-NOV-2006	Y
14881	189	28.7232463300	-88.4692487100	27				15-NOV-2006	15-NOV-2006	Y
14881	190	28.7230846800	-88.4700193600	27				15-NOV-2006	15-NOV-2006	Y
14881	191	28.7229070000	-88.4707557400	27				15-NOV-2006	15-NOV-2006	Y
14881	192	28.7227263700	-88.4714696400	27				15-NOV-2006	15-NOV-2006	Y
14881	193	28.7225922600	-88.4719630100	27				15-NOV-2006	15-NOV-2006	Y
14881	194	28.7223573900	-88.4727787400	27				15-NOV-2006	15-NOV-2006	Y
14881	195	28.7221569900	-88.4733796400	27				15-NOV-2006	15-NOV-2006	Y
14881	196	28.7219623900	-88.4739891100	27				15-NOV-2006	15-NOV-2006	Y
14881	197	28.7217213700	-88.4746943200	27				15-NOV-2006	15-NOV-2006	Y
14881	198	28.7214281400	-88.4754703100	27				15-NOV-2006	15-NOV-2006	Y
14881	199	28.7211532500	-88.4761656700	27				15-NOV-2006	15-NOV-2006	Y
14881	200	28.7206462100	-88.4774456200	27				15-NOV-2006	15-NOV-2006	Y
14881	201	28.7200440100	-88.4789090000	27				15-NOV-2006	15-NOV-2006	Y
14881	202	28.7195193900	-88.4801713600	27				15-NOV-2006	15-NOV-2006	Y
14881	203	28.7189260000	-88.4816014800	27				15-NOV-2006	15-NOV-2006	Y
14881	204	28.7184084000	-88.4829290200	27				15-NOV-2006	15-NOV-2006	Y
14881	205	28.7178385100	-88.4843250600	27				15-NOV-2006	15-NOV-2006	Y
14881	206	28.7172619800	-88.4857093400	27				15-NOV-2006	15-NOV-2006	Y
14881	207	28.7166939300	-88.4871756700	27				15-NOV-2006	15-NOV-2006	Y
14881	208	28.7161630700	-88.4884485000	27				15-NOV-2006	15-NOV-2006	Y
14881	209	28.7155981800	-88.4898926500	27				15-NOV-2006	15-NOV-2006	Y
14881	210	28.7150863300	-88.4911513000	27				15-NOV-2006	15-NOV-2006	Y
14881	211	28.7145233500	-88.4925016300	27				15-NOV-2006	15-NOV-2006	Y
14881	212	28.7139576800	-88.4938462300	27				15-NOV-2006	15-NOV-2006	Y
14881	213	28.7133962700	-88.4952447300	27				15-NOV-2006	15-NOV-2006	Y
14881	214	28.7128373100	-88.4965845900	27				15-NOV-2006	15-NOV-2006	Y
14881	215	28.7122623500	-88.4979890100	27				15-NOV-2006	15-NOV-2006	Y
14881	216	28.7118850000	-88.4988821000	27				15-NOV-2006	15-NOV-2006	Y
14881	217	28.7112957800	-88.5003324700	27				15-NOV-2006	15-NOV-2006	Y
14881	218	28.7109680200	-88.5011599900	27				15-NOV-2006	15-NOV-2006	Y

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14881	219	28.7103799000	-88.5026037000	27				15-NOV-2006	15-NOV-2006	Y
14881	220	28.7100545000	-88.5034058300	27				15-NOV-2006	15-NOV-2006	Y
14881	221	28.7095366100	-88.5047734900	27				15-NOV-2006	15-NOV-2006	Y
14881	222	28.7092106800	-88.5055579800	27				15-NOV-2006	15-NOV-2006	Y
14881	223	28.7090437000	-88.5059707400	27				15-NOV-2006	15-NOV-2006	Y
14881	224	28.7089152900	-88.5063416800	27				15-NOV-2006	15-NOV-2006	Y
14881	225	28.7083657000	-88.5079244200	27				15-NOV-2006	15-NOV-2006	Y
14881	226	28.7081063000	-88.5089053100	27				15-NOV-2006	15-NOV-2006	Y
14881	227	28.7079161600	-88.5097316800	27				15-NOV-2006	15-NOV-2006	Y
14881	228	28.7077334900	-88.5106053100	27				15-NOV-2006	15-NOV-2006	Y
14881	229	28.7074912000	-88.5117473600	27				15-NOV-2006	15-NOV-2006	Y
14881	230	28.7073733400	-88.5124892500	27				15-NOV-2006	15-NOV-2006	Y
14881	231	28.7072994800	-88.5129835100	27				15-NOV-2006	15-NOV-2006	Y
14881	232	28.7071395900	-88.5143955200	27				15-NOV-2006	15-NOV-2006	Y
14881	233	28.7070103500	-88.5159091800	27				15-NOV-2006	15-NOV-2006	Y
14881	234	28.7069276900	-88.5167797100	27				15-NOV-2006	15-NOV-2006	Y
14881	235	28.7068151500	-88.5183076100	27				15-NOV-2006	15-NOV-2006	Y
14881	236	28.7067690100	-88.5194183300	27				15-NOV-2006	15-NOV-2006	Y
14881	237	28.7067090100	-88.5209751600	27				15-NOV-2006	15-NOV-2006	Y
14881	238	28.7066782100	-88.5222046300	27				15-NOV-2006	15-NOV-2006	Y
14881	239	28.7066323500	-88.5237849900	27				15-NOV-2006	15-NOV-2006	Y
14881	240	28.7065728500	-88.5251352500	27				15-NOV-2006	15-NOV-2006	Y
14881	241	28.7064903800	-88.5266976700	27				15-NOV-2006	15-NOV-2006	Y
14881	242	28.7064009400	-88.5280218200	27				15-NOV-2006	15-NOV-2006	Y
14881	243	28.7063481600	-88.5296277500	27				15-NOV-2006	15-NOV-2006	Y
14881	244	28.7063023400	-88.5309182000	27				15-NOV-2006	15-NOV-2006	Y
14881	245	28.7062135800	-88.5325689700	27				15-NOV-2006	15-NOV-2006	Y
14881	246	28.7061790800	-88.5331497400	27				15-NOV-2006	15-NOV-2006	Y
14881	247	28.7061018900	-88.5347332900	27				15-NOV-2006	15-NOV-2006	Y
14881	248	28.7060664100	-88.5356009500	27				15-NOV-2006	15-NOV-2006	Y
14881	249	28.7060027000	-88.5371679300	27				15-NOV-2006	15-NOV-2006	Y
14881	250	28.7059291100	-88.5385109100	27				15-NOV-2006	15-NOV-2006	Y
14881	251	28.7058612900	-88.5400491600	27				15-NOV-2006	15-NOV-2006	Y
14881	252	28.7058105800	-88.5414706800	27				15-NOV-2006	15-NOV-2006	Y
14881	253	28.7057349300	-88.5430531400	27				15-NOV-2006	15-NOV-2006	Y
14881	254	28.7057044100	-88.5439732800	27				15-NOV-2006	15-NOV-2006	Y
14881	255	28.7056438100	-88.5455364900	27				15-NOV-2006	15-NOV-2006	Y
14881	256	28.7055713900	-88.5466042100	27				15-NOV-2006	15-NOV-2006	Y
14881	257	28.7055120800	-88.5481792500	27				15-NOV-2006	15-NOV-2006	Y

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14881	258	28.7054467400	-88.5496865100	27				15-NOV-2006	15-NOV-2006	Y
14881	259	28.7053512200	-88.5512612300	27				15-NOV-2006	15-NOV-2006	Y
14881	260	28.7053107500	-88.5523527800	27				15-NOV-2006	15-NOV-2006	Y
14881	261	28.7052548700	-88.5538317500	27				15-NOV-2006	15-NOV-2006	Y
14881	262	28.7052178400	-88.5548422900	27				15-NOV-2006	15-NOV-2006	Y
14881	263	28.7051243000	-88.5564030600	27				15-NOV-2006	15-NOV-2006	Y
14881	264	28.7051040700	-88.5573264300	27				15-NOV-2006	15-NOV-2006	Y
14881	265	28.7050075400	-88.5588773800	27				15-NOV-2006	15-NOV-2006	Y
14881	266	28.7049885100	-88.5598382000	27				15-NOV-2006	15-NOV-2006	Y
14881	267	28.7049037600	-88.5614331900	27				15-NOV-2006	15-NOV-2006	Y
14881	268	28.7048269500	-88.5626886400	27				15-NOV-2006	15-NOV-2006	Y
14881	269	28.7047713900	-88.5642352000	27				15-NOV-2006	15-NOV-2006	Y
14881	270	28.7047088700	-88.5655737700	27				15-NOV-2006	15-NOV-2006	Y
14881	271	28.7046566500	-88.5671635900	27				15-NOV-2006	15-NOV-2006	Y
14881	272	28.7046102100	-88.5682436400	27				15-NOV-2006	15-NOV-2006	Y
14881	273	28.7045568300	-88.5697892300	27				15-NOV-2006	15-NOV-2006	Y
14881	274	28.7045208700	-88.5707018400	27				15-NOV-2006	15-NOV-2006	Y
14881	275	28.7044472700	-88.5722397600	27				15-NOV-2006	15-NOV-2006	Y
14881	276	28.7044117500	-88.5731730200	27				15-NOV-2006	15-NOV-2006	Y
14881	277	28.7042909500	-88.5747559000	27				15-NOV-2006	15-NOV-2006	Y
14881	278	28.7042121200	-88.5763086500	27				15-NOV-2006	15-NOV-2006	Y
14881	279	28.7041323800	-88.5778492700	27				15-NOV-2006	15-NOV-2006	Y
14881	280	28.7041154700	-88.5792134400	27				15-NOV-2006	15-NOV-2006	Y
14881	281	28.7040616200	-88.5808063900	27				15-NOV-2006	15-NOV-2006	Y
14881	282	28.7039872400	-88.5820445600	27				15-NOV-2006	15-NOV-2006	Y
14881	283	28.7039185600	-88.5836869500	27				15-NOV-2006	15-NOV-2006	Y
14881	284	28.7038280800	-88.5846480500	27				15-NOV-2006	15-NOV-2006	Y
14881	285	28.7037558200	-88.5861991300	27				15-NOV-2006	15-NOV-2006	Y
14881	286	28.7037328600	-88.5872483500	27				15-NOV-2006	15-NOV-2006	Y
14881	287	28.7036723500	-88.5888155100	27				15-NOV-2006	15-NOV-2006	Y
14881	288	28.7036445400	-88.5898809000	27				15-NOV-2006	15-NOV-2006	Y
14881	289	28.7035423700	-88.5915093900	27				15-NOV-2006	15-NOV-2006	Y
14881	290	28.7034647100	-88.5926648200	27				15-NOV-2006	15-NOV-2006	Y
14881	291	28.7034131000	-88.5942228100	27				15-NOV-2006	15-NOV-2006	Y
14881	292	28.7033869300	-88.5951309900	27				15-NOV-2006	15-NOV-2006	Y
14881	293	28.7033794000	-88.5957627500	27				15-NOV-2006	15-NOV-2006	Y
14881	294	28.7036019000	-88.5957446700	27				15-NOV-2006	15-NOV-2006	Y
14882	1	28.7036162900	-88.5952098400	27				06-AUG-2007	06-AUG-2007	Y
14882	2	28.7036180400	-88.5951875900	27				06-AUG-2007	06-AUG-2007	Y

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14882	3	28.7036242600	-88.5951084700	27				06-AUG-2007	06-AUG-2007	Y
14882	4	28.7036215100	-88.5947211400	27				06-AUG-2007	06-AUG-2007	Y
14882	5	28.7036448500	-88.5933168700	27				06-AUG-2007	06-AUG-2007	Y
14882	6	28.7037391500	-88.5917605500	27				06-AUG-2007	06-AUG-2007	Y
14882	7	28.7038509700	-88.5902052400	27				06-AUG-2007	06-AUG-2007	Y
14882	8	28.7039046300	-88.5886465200	27				06-AUG-2007	06-AUG-2007	Y
14882	9	28.7040350700	-88.5870958600	27				06-AUG-2007	06-AUG-2007	Y
14882	10	28.7040224700	-88.5855314500	27				06-AUG-2007	06-AUG-2007	Y
14882	11	28.7040873700	-88.5842630100	27				06-AUG-2007	06-AUG-2007	Y
14882	12	28.7042156500	-88.5827297100	27				06-AUG-2007	06-AUG-2007	Y
14882	13	28.7042454800	-88.5811696200	27				06-AUG-2007	06-AUG-2007	Y
14882	14	28.7042707100	-88.5796242500	27				06-AUG-2007	06-AUG-2007	Y
14882	15	28.7044724100	-88.5780587500	27				06-AUG-2007	06-AUG-2007	Y
14882	16	28.7045184500	-88.5764999900	27				06-AUG-2007	06-AUG-2007	Y
14882	17	28.7045663500	-88.5749409500	27				06-AUG-2007	06-AUG-2007	Y
14882	18	28.7046197000	-88.5733822300	27				06-AUG-2007	06-AUG-2007	Y
14882	19	28.7046558700	-88.5718225100	27				06-AUG-2007	06-AUG-2007	Y
14882	20	28.7047621300	-88.5704230400	27				06-AUG-2007	06-AUG-2007	Y
14882	21	28.7048239500	-88.5688647800	27				06-AUG-2007	06-AUG-2007	Y
14882	22	28.7049368900	-88.5672780200	27				06-AUG-2007	06-AUG-2007	Y
14882	23	28.7049481900	-88.5657563900	27				06-AUG-2007	06-AUG-2007	Y
14882	24	28.7050109800	-88.5641901200	27				06-AUG-2007	06-AUG-2007	Y
14882	25	28.7050911200	-88.5626329400	27				06-AUG-2007	06-AUG-2007	Y
14882	26	28.7051580200	-88.5610750000	27				06-AUG-2007	06-AUG-2007	Y
14882	27	28.7052345200	-88.5595175700	27				06-AUG-2007	06-AUG-2007	Y
14882	28	28.7053267000	-88.5579610900	27				06-AUG-2007	06-AUG-2007	Y
14882	29	28.7054155100	-88.5564043700	27				06-AUG-2007	06-AUG-2007	Y
14882	30	28.7054872900	-88.5548467100	27				06-AUG-2007	06-AUG-2007	Y
14882	31	28.7055373800	-88.5532877600	27				06-AUG-2007	06-AUG-2007	Y
14882	32	28.7055817400	-88.5517285000	27				06-AUG-2007	06-AUG-2007	Y
14882	33	28.7056754000	-88.5501720600	27				06-AUG-2007	06-AUG-2007	Y
14882	34	28.7057252000	-88.5486130900	27				06-AUG-2007	06-AUG-2007	Y
14882	35	28.7057959200	-88.5470553400	27				06-AUG-2007	06-AUG-2007	Y
14882	36	28.7058618200	-88.5454973300	27				06-AUG-2007	06-AUG-2007	Y
14882	37	28.7059472100	-88.5439404100	27				06-AUG-2007	06-AUG-2007	Y
14882	38	28.7059941900	-88.5423812700	27				06-AUG-2007	06-AUG-2007	Y
14882	39	28.7060691200	-88.5408237500	27				06-AUG-2007	06-AUG-2007	Y
14882	40	28.7061584600	-88.5394232500	27				06-AUG-2007	06-AUG-2007	Y
14882	41	28.7062845800	-88.5381666800	27				06-AUG-2007	06-AUG-2007	Y

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14882	42	28.7062725200	-88.5366185200	27				06-AUG-2007	06-AUG-2007	Y
14882	43	28.7062496700	-88.5350553600	27				06-AUG-2007	06-AUG-2007	Y
14882	44	28.7064161200	-88.5335031000	27				06-AUG-2007	06-AUG-2007	Y
14882	45	28.7064511600	-88.5319432700	27				06-AUG-2007	06-AUG-2007	Y
14882	46	28.7064676700	-88.5303823900	27				06-AUG-2007	06-AUG-2007	Y
14882	47	28.7065426700	-88.5288248600	27				06-AUG-2007	06-AUG-2007	Y
14882	48	28.7067104500	-88.5272726600	27				06-AUG-2007	06-AUG-2007	Y
14882	49	28.7067029100	-88.5257104000	27				06-AUG-2007	06-AUG-2007	Y
14882	50	28.7067967100	-88.5241539400	27				06-AUG-2007	06-AUG-2007	Y
14882	51	28.7069014500	-88.5226925100	27				06-AUG-2007	06-AUG-2007	Y
14882	52	28.7070111200	-88.5211987100	27				06-AUG-2007	06-AUG-2007	Y
14882	53	28.7070502300	-88.5198313600	27				06-AUG-2007	06-AUG-2007	Y
14882	54	28.7070465900	-88.5183894500	27				06-AUG-2007	06-AUG-2007	Y
14882	55	28.7070997100	-88.5169872300	27				06-AUG-2007	06-AUG-2007	Y
14882	56	28.7072533500	-88.5154329900	27				06-AUG-2007	06-AUG-2007	Y
14882	57	28.7072191000	-88.5138663000	27				06-AUG-2007	06-AUG-2007	Y
14882	58	28.7074558900	-88.5124867200	27				06-AUG-2007	06-AUG-2007	Y
14882	59	28.7077536400	-88.5109635800	27				06-AUG-2007	06-AUG-2007	Y
14882	60	28.7080350500	-88.5095958600	27				06-AUG-2007	06-AUG-2007	Y
14882	61	28.7083965900	-88.5081022000	27				06-AUG-2007	06-AUG-2007	Y
14882	62	28.7085343800	-88.5075660100	27				06-AUG-2007	06-AUG-2007	Y
14882	63	28.7087951300	-88.5069590300	27				06-AUG-2007	06-AUG-2007	Y
14882	64	28.7090493000	-88.5060020500	27				06-AUG-2007	06-AUG-2007	Y
14882	65	28.7090609200	-88.5059708900	27				06-AUG-2007	06-AUG-2007	Y
14882	66	28.7090775500	-88.5059399000	27				06-AUG-2007	06-AUG-2007	Y
14882	67	28.7091574700	-88.5057740000	27				06-AUG-2007	06-AUG-2007	Y
14882	68	28.7091683000	-88.5057519400	27				06-AUG-2007	06-AUG-2007	Y
14882	69	28.7092269600	-88.5056221100	27				06-AUG-2007	06-AUG-2007	Y
14882	70	28.7097111500	-88.5045875700	27				06-AUG-2007	06-AUG-2007	Y
14882	71	28.7103079000	-88.5032808200	27				06-AUG-2007	06-AUG-2007	Y
14882	72	28.7110378300	-88.5020821900	27				06-AUG-2007	06-AUG-2007	Y
14882	73	28.7115657600	-88.5006779800	27				06-AUG-2007	06-AUG-2007	Y
14882	74	28.7121007900	-88.4992400000	27				06-AUG-2007	06-AUG-2007	Y
14882	75	28.7126940400	-88.4978324800	27				06-AUG-2007	06-AUG-2007	Y
14882	76	28.7132541400	-88.4964076200	27				06-AUG-2007	06-AUG-2007	Y
14882	77	28.7138634100	-88.4950084700	27				06-AUG-2007	06-AUG-2007	Y
14882	78	28.7144199700	-88.4935817200	27				06-AUG-2007	06-AUG-2007	Y
14882	79	28.7150087700	-88.4921718900	27				06-AUG-2007	06-AUG-2007	Y
14882	80	28.7155548800	-88.4907396200	27				06-AUG-2007	06-AUG-2007	Y

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14882	81	28.7161666300	-88.4893417500	27				06-AUG-2007	06-AUG-2007	Y
14882	82	28.7167218100	-88.4879142600	27				06-AUG-2007	06-AUG-2007	Y
14882	83	28.7172819800	-88.4864950300	27				06-AUG-2007	06-AUG-2007	Y
14882	84	28.7178503200	-88.4850687300	27				06-AUG-2007	06-AUG-2007	Y
14882	85	28.7184395600	-88.4836590600	27				06-AUG-2007	06-AUG-2007	Y
14882	86	28.7190079300	-88.4822384000	27				06-AUG-2007	06-AUG-2007	Y
14882	87	28.7195809500	-88.4808202000	27				06-AUG-2007	06-AUG-2007	Y
14882	88	28.7201610700	-88.4794057300	27				06-AUG-2007	06-AUG-2007	Y
14882	89	28.7207375900	-88.4779893200	27				06-AUG-2007	06-AUG-2007	Y
14882	90	28.7213161900	-88.4765651900	27				06-AUG-2007	06-AUG-2007	Y
14882	91	28.7216140400	-88.4758708400	27				06-AUG-2007	06-AUG-2007	Y
14882	92	28.7218910700	-88.4751563400	27				06-AUG-2007	06-AUG-2007	Y
14882	93	28.7220702100	-88.4746457600	27				06-AUG-2007	06-AUG-2007	Y
14882	94	28.7223053100	-88.4740069400	27				06-AUG-2007	06-AUG-2007	Y
14882	95	28.7225305200	-88.4732695500	27				06-AUG-2007	06-AUG-2007	Y
14882	96	28.7227395800	-88.4725406100	27				06-AUG-2007	06-AUG-2007	Y
14882	97	28.7229652000	-88.4717828800	27				06-AUG-2007	06-AUG-2007	Y
14882	98	28.7231710800	-88.4710388400	27				06-AUG-2007	06-AUG-2007	Y
14882	99	28.7233306400	-88.4702971900	27				06-AUG-2007	06-AUG-2007	Y
14882	100	28.7234805900	-88.4695196900	27				06-AUG-2007	06-AUG-2007	Y
14882	101	28.7236437800	-88.4687625100	27				06-AUG-2007	06-AUG-2007	Y
14882	102	28.7237916300	-88.4680206800	27				06-AUG-2007	06-AUG-2007	Y
14882	103	28.7239046800	-88.4672312800	27				06-AUG-2007	06-AUG-2007	Y
14882	104	28.7239964700	-88.4664501300	27				06-AUG-2007	06-AUG-2007	Y
14882	105	28.7240858400	-88.4656846600	27				06-AUG-2007	06-AUG-2007	Y
14882	106	28.7241345500	-88.4649064000	27				06-AUG-2007	06-AUG-2007	Y
14882	107	28.7241755400	-88.4641264400	27				06-AUG-2007	06-AUG-2007	Y
14882	108	28.7242128800	-88.4633575700	27				06-AUG-2007	06-AUG-2007	Y
14882	109	28.7242184500	-88.4625690000	27				06-AUG-2007	06-AUG-2007	Y
14882	110	28.7242142200	-88.4619450300	27				06-AUG-2007	06-AUG-2007	Y
14882	111	28.7242050700	-88.4611648300	27				06-AUG-2007	06-AUG-2007	Y
14882	112	28.7241738800	-88.4603852100	27				06-AUG-2007	06-AUG-2007	Y
14882	113	28.7240978400	-88.4596093900	27				06-AUG-2007	06-AUG-2007	Y
14882	114	28.7240137600	-88.4588354000	27				06-AUG-2007	06-AUG-2007	Y
14882	115	28.7239313000	-88.4579038400	27				06-AUG-2007	06-AUG-2007	Y
14882	116	28.7238308200	-88.4571320600	27				06-AUG-2007	06-AUG-2007	Y
14882	117	28.7236264400	-88.4555890400	27				06-AUG-2007	06-AUG-2007	Y
14882	118	28.7234635000	-88.4540397300	27				06-AUG-2007	06-AUG-2007	Y
14882	119	28.7232897500	-88.4524920900	27				06-AUG-2007	06-AUG-2007	Y

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14882	120	28.7231030900	-88.4509463700	27				06-AUG-2007	06-AUG-2007	Y
14882	121	28.7229224800	-88.4495571700	27				06-AUG-2007	06-AUG-2007	Y
14882	122	28.7227609500	-88.4478502500	27				06-AUG-2007	06-AUG-2007	Y
14882	123	28.7225874000	-88.4463025700	27				06-AUG-2007	06-AUG-2007	Y
14882	124	28.7223492700	-88.4447646800	27				06-AUG-2007	06-AUG-2007	Y
14882	125	28.7221608700	-88.4432190200	27				06-AUG-2007	06-AUG-2007	Y
14882	126	28.7220139600	-88.4416673500	27				06-AUG-2007	06-AUG-2007	Y
14882	127	28.7218481900	-88.4401216300	27				06-AUG-2007	06-AUG-2007	Y
14882	128	28.7216712200	-88.4386128400	27				06-AUG-2007	06-AUG-2007	Y
14882	129	28.7215220600	-88.4371775400	27				06-AUG-2007	06-AUG-2007	Y
14882	130	28.7213133700	-88.4356696700	27				06-AUG-2007	06-AUG-2007	Y
14882	131	28.7211062100	-88.4340926400	27				06-AUG-2007	06-AUG-2007	Y
14882	132	28.7209041200	-88.4325492900	27				06-AUG-2007	06-AUG-2007	Y
14882	133	28.7207392200	-88.4311577000	27				06-AUG-2007	06-AUG-2007	Y
14882	134	28.7205580400	-88.4296111900	27				06-AUG-2007	06-AUG-2007	Y
14882	135	28.7203940900	-88.4280620700	27				06-AUG-2007	06-AUG-2007	Y
14882	136	28.7202377700	-88.4266692000	27				06-AUG-2007	06-AUG-2007	Y
14882	137	28.7201073900	-88.4252724200	27				06-AUG-2007	06-AUG-2007	Y
14882	138	28.7199268100	-88.4238065000	27				06-AUG-2007	06-AUG-2007	Y
14882	139	28.7197097200	-88.4223910100	27				06-AUG-2007	06-AUG-2007	Y
14882	140	28.7195187300	-88.4209545400	27				06-AUG-2007	06-AUG-2007	Y
14882	141	28.7193431600	-88.4192498000	27				06-AUG-2007	06-AUG-2007	Y
14882	142	28.7191463600	-88.4177056700	27				06-AUG-2007	06-AUG-2007	Y
14882	143	28.7190474100	-88.4163041200	27				06-AUG-2007	06-AUG-2007	Y
14882	144	28.7189270500	-88.4147484200	27				06-AUG-2007	06-AUG-2007	Y
14882	145	28.7187523000	-88.4131983000	27				06-AUG-2007	06-AUG-2007	Y
14882	146	28.7184447100	-88.4116743500	27				06-AUG-2007	06-AUG-2007	Y
14882	147	28.7182409000	-88.4101313900	27				06-AUG-2007	06-AUG-2007	Y
14882	148	28.7180293900	-88.4085898400	27				06-AUG-2007	06-AUG-2007	Y
14882	149	28.7178115400	-88.4070494600	27				06-AUG-2007	06-AUG-2007	Y
14882	150	28.7175729200	-88.4055128900	27				06-AUG-2007	06-AUG-2007	Y
14882	151	28.7173249200	-88.4039780400	27				06-AUG-2007	06-AUG-2007	Y
14882	152	28.7171555300	-88.4024290300	27				06-AUG-2007	06-AUG-2007	Y
14882	153	28.7169381400	-88.4008885100	27				06-AUG-2007	06-AUG-2007	Y
14882	154	28.7168332300	-88.4001145500	27				06-AUG-2007	06-AUG-2007	Y
14882	155	28.7166874000	-88.3990381500	27				06-AUG-2007	06-AUG-2007	Y
14882	156	28.7166445800	-88.3986459500	27				06-AUG-2007	06-AUG-2007	Y
14882	157	28.7166377200	-88.3986210200	27				06-AUG-2007	06-AUG-2007	Y
14882	158	28.7165995600	-88.3984507700	27				06-AUG-2007	06-AUG-2007	Y

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14882	159	28.7165995300	-88.3984219000	27				06-AUG-2007	06-AUG-2007	Y
14882	160	28.7165995000	-88.3983773100	27				06-AUG-2007	06-AUG-2007	Y
14882	161	28.7165831200	-88.3982852900	27				06-AUG-2007	06-AUG-2007	Y
14882	162	28.7165664200	-88.3981122100	27				06-AUG-2007	06-AUG-2007	Y
14882	163	28.7164880500	-88.3967114800	27				06-AUG-2007	06-AUG-2007	Y
14882	164	28.7163372200	-88.3951603600	27				06-AUG-2007	06-AUG-2007	Y
14882	165	28.7161811600	-88.3937673400	27				06-AUG-2007	06-AUG-2007	Y
14882	166	28.7160334200	-88.3922634800	27				06-AUG-2007	06-AUG-2007	Y
14882	167	28.7159175600	-88.3905624300	27				06-AUG-2007	06-AUG-2007	Y
14882	168	28.7159288200	-88.3904544300	27				06-AUG-2007	06-AUG-2007	Y
14882	169	28.7165579900	-88.3903860900	27				06-AUG-2007	06-AUG-2007	Y
14882	170	28.7166791700	-88.3903354200	27				06-AUG-2007	06-AUG-2007	Y
14882	171	28.7166879800	-88.3902811200	27				06-AUG-2007	06-AUG-2007	Y
14882	172	28.7165877700	-88.3894530000	27				06-AUG-2007	06-AUG-2007	Y
14882	173	28.7165438400	-88.3894124100	27				06-AUG-2007	06-AUG-2007	Y
14882	174	28.7163615500	-88.3893879800	27				06-AUG-2007	06-AUG-2007	Y
14882	175	28.7162247800	-88.3894083500	27				06-AUG-2007	06-AUG-2007	Y
14882	176	28.7160938900	-88.3893762000	27				06-AUG-2007	06-AUG-2007	Y
14882	177	28.7159626500	-88.3892604800	27				06-AUG-2007	06-AUG-2007	Y
14882	178	28.7158190300	-88.3891452200	27				06-AUG-2007	06-AUG-2007	Y
14882	179	28.7154740700	-88.3877113100	27				06-AUG-2007	06-AUG-2007	Y
14882	180	28.7153766800	-88.3861427600	27				06-AUG-2007	06-AUG-2007	Y
14882	181	28.7151394100	-88.3845995800	27				06-AUG-2007	06-AUG-2007	Y
14882	182	28.7150216700	-88.3835156900	27				06-AUG-2007	06-AUG-2007	Y
14882	183	28.7149741400	-88.3833268200	27				06-AUG-2007	06-AUG-2007	Y
14882	184	28.7149653300	-88.3833068500	27				06-AUG-2007	06-AUG-2007	Y
14883	1	28.7149414600	-88.3831497400	27				06-AUG-2007	06-AUG-2007	Y
14883	2	28.7149468000	-88.3831282500	27				06-AUG-2007	06-AUG-2007	Y
14883	3	28.7149604500	-88.3830732100	27				06-AUG-2007	06-AUG-2007	Y
14883	4	28.7147982100	-88.3815705900	27				06-AUG-2007	06-AUG-2007	Y
14883	5	28.7146258200	-88.3800939800	27				06-AUG-2007	06-AUG-2007	Y
14883	6	28.7144870200	-88.3785951100	27				06-AUG-2007	06-AUG-2007	Y
14883	7	28.7143397300	-88.3771787900	27				06-AUG-2007	06-AUG-2007	Y
14883	8	28.7141779500	-88.3756678000	27				06-AUG-2007	06-AUG-2007	Y
14883	9	28.7140366700	-88.3741462200	27				06-AUG-2007	06-AUG-2007	Y
14883	10	28.7138483400	-88.3726080200	27				06-AUG-2007	06-AUG-2007	Y
14883	11	28.7136695900	-88.3710744500	27				06-AUG-2007	06-AUG-2007	Y
14883	12	28.7134774200	-88.3695539400	27				06-AUG-2007	06-AUG-2007	Y
14883	13	28.7133126400	-88.3680101700	27				06-AUG-2007	06-AUG-2007	Y

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14883	14	28.7131639100	-88.3664741000	27				06-AUG-2007	06-AUG-2007	Y
14883	15	28.7129961700	-88.3649584700	27				06-AUG-2007	06-AUG-2007	Y
14883	16	28.7128041800	-88.3634389500	27				06-AUG-2007	06-AUG-2007	Y
14883	17	28.7126597300	-88.3618994500	27				06-AUG-2007	06-AUG-2007	Y
14883	18	28.7124916500	-88.3603572800	27				06-AUG-2007	06-AUG-2007	Y
14883	19	28.7122991800	-88.3588431000	27				06-AUG-2007	06-AUG-2007	Y
14883	20	28.7121369300	-88.3573008900	27				06-AUG-2007	06-AUG-2007	Y
14883	21	28.7119395500	-88.3557702700	27				06-AUG-2007	06-AUG-2007	Y
14883	22	28.7117155700	-88.3542624100	27				06-AUG-2007	06-AUG-2007	Y
14883	23	28.7115421600	-88.3527609700	27				06-AUG-2007	06-AUG-2007	Y
14883	24	28.7113776700	-88.3512347300	27				06-AUG-2007	06-AUG-2007	Y
14883	25	28.7111778400	-88.3496173600	27				06-AUG-2007	06-AUG-2007	Y
14883	26	28.7109962800	-88.3481501900	27				06-AUG-2007	06-AUG-2007	Y
14883	27	28.7108565000	-88.3467012200	27				06-AUG-2007	06-AUG-2007	Y
14883	28	28.7106655400	-88.3452013000	27				06-AUG-2007	06-AUG-2007	Y
14883	29	28.7104941900	-88.3436647800	27				06-AUG-2007	06-AUG-2007	Y
14883	30	28.7102810400	-88.3421398100	27				06-AUG-2007	06-AUG-2007	Y
14883	31	28.7101333200	-88.3405774300	27				06-AUG-2007	06-AUG-2007	Y
14883	32	28.7099442800	-88.3390958700	27				06-AUG-2007	06-AUG-2007	Y
14883	33	28.7098022700	-88.3376127300	27				06-AUG-2007	06-AUG-2007	Y
14883	34	28.7096152900	-88.3360122300	27				06-AUG-2007	06-AUG-2007	Y
14883	35	28.7094128900	-88.3345443100	27				06-AUG-2007	06-AUG-2007	Y
14883	36	28.7092150200	-88.3330958800	27				06-AUG-2007	06-AUG-2007	Y
14883	37	28.7090536200	-88.3316277400	27				06-AUG-2007	06-AUG-2007	Y
14883	38	28.7089099100	-88.3301064400	27				06-AUG-2007	06-AUG-2007	Y
14883	39	28.7087053100	-88.3286248700	27				06-AUG-2007	06-AUG-2007	Y
14883	40	28.7085282300	-88.3271227100	27				06-AUG-2007	06-AUG-2007	Y
14883	41	28.7083275400	-88.3256988700	27				06-AUG-2007	06-AUG-2007	Y
14883	42	28.7081588400	-88.3242734000	27				06-AUG-2007	06-AUG-2007	Y
14883	43	28.7079883700	-88.3227455400	27				06-AUG-2007	06-AUG-2007	Y
14883	44	28.7078052300	-88.3212722200	27				06-AUG-2007	06-AUG-2007	Y
14883	45	28.7076384000	-88.3197039800	27				06-AUG-2007	06-AUG-2007	Y
14883	46	28.7074463700	-88.3182381700	27				06-AUG-2007	06-AUG-2007	Y
14883	47	28.7072955000	-88.3167250200	27				06-AUG-2007	06-AUG-2007	Y
14883	48	28.7070901700	-88.3152426800	27				06-AUG-2007	06-AUG-2007	Y
14883	49	28.7069262200	-88.3137335500	27				06-AUG-2007	06-AUG-2007	Y
14883	50	28.7067578000	-88.3122240700	27				06-AUG-2007	06-AUG-2007	Y
14883	51	28.7065846200	-88.3107293800	27				06-AUG-2007	06-AUG-2007	Y
14883	52	28.7063903000	-88.3092797900	27				06-AUG-2007	06-AUG-2007	Y

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14883	53	28.7062060500	-88.3078601100	27				06-AUG-2007	06-AUG-2007	Y
14883	54	28.7060633200	-88.3063636600	27				06-AUG-2007	06-AUG-2007	Y
14883	55	28.7058587100	-88.3048719000	27				06-AUG-2007	06-AUG-2007	Y
14883	56	28.7056772800	-88.3033768800	27				06-AUG-2007	06-AUG-2007	Y
14883	57	28.7054758900	-88.3018395900	27				06-AUG-2007	06-AUG-2007	Y
14883	58	28.7053098500	-88.3003259600	27				06-AUG-2007	06-AUG-2007	Y
14883	59	28.7051237300	-88.2988582900	27				06-AUG-2007	06-AUG-2007	Y
14883	60	28.7049605000	-88.2973406800	27				06-AUG-2007	06-AUG-2007	Y
14883	61	28.7047691500	-88.2958161700	27				06-AUG-2007	06-AUG-2007	Y
14883	62	28.7045820800	-88.2944170800	27				06-AUG-2007	06-AUG-2007	Y
14883	63	28.7044040800	-88.2928795500	27				06-AUG-2007	06-AUG-2007	Y
14883	64	28.7042327700	-88.2914141100	27				06-AUG-2007	06-AUG-2007	Y
14883	65	28.7040583000	-88.2898949800	27				06-AUG-2007	06-AUG-2007	Y
14883	66	28.7038950600	-88.2883850600	27				06-AUG-2007	06-AUG-2007	Y
14883	67	28.7036993900	-88.2869334400	27				06-AUG-2007	06-AUG-2007	Y
14883	68	28.7035268400	-88.2854499200	27				06-AUG-2007	06-AUG-2007	Y
14883	69	28.7033563300	-88.2839101000	27				06-AUG-2007	06-AUG-2007	Y
14883	70	28.7031665100	-88.2823756100	27				06-AUG-2007	06-AUG-2007	Y
14883	71	28.7029899000	-88.2808393100	27				06-AUG-2007	06-AUG-2007	Y
14883	72	28.7027940700	-88.2793029800	27				06-AUG-2007	06-AUG-2007	Y
14883	73	28.7026111100	-88.2778465500	27				06-AUG-2007	06-AUG-2007	Y
14883	74	28.7024514400	-88.2762993700	27				06-AUG-2007	06-AUG-2007	Y
14883	75	28.7022669700	-88.2747611000	27				06-AUG-2007	06-AUG-2007	Y
14883	76	28.7020742900	-88.2732245400	27				06-AUG-2007	06-AUG-2007	Y
14883	77	28.7018969500	-88.2716851800	27				06-AUG-2007	06-AUG-2007	Y
14883	78	28.7017069100	-88.2701445400	27				06-AUG-2007	06-AUG-2007	Y
14883	79	28.7015239800	-88.2686039700	27				06-AUG-2007	06-AUG-2007	Y
14883	80	28.7013349700	-88.2670648600	27				06-AUG-2007	06-AUG-2007	Y
14883	81	28.7011591300	-88.2655249700	27				06-AUG-2007	06-AUG-2007	Y
14883	82	28.7009930000	-88.2639849500	27				06-AUG-2007	06-AUG-2007	Y
14883	83	28.7008124700	-88.2624401200	27				06-AUG-2007	06-AUG-2007	Y
14883	84	28.7006184800	-88.2609048100	27				06-AUG-2007	06-AUG-2007	Y
14883	85	28.7004313100	-88.2593595000	27				06-AUG-2007	06-AUG-2007	Y
14883	86	28.7002463000	-88.2578162800	27				06-AUG-2007	06-AUG-2007	Y
14883	87	28.7000687100	-88.2562728200	27				06-AUG-2007	06-AUG-2007	Y
14883	88	28.6998779300	-88.2547363100	27				06-AUG-2007	06-AUG-2007	Y
14883	89	28.6996960800	-88.2531975400	27				06-AUG-2007	06-AUG-2007	Y
14883	90	28.6995149000	-88.2516576700	27				06-AUG-2007	06-AUG-2007	Y
14883	91	28.6993225100	-88.2501205700	27				06-AUG-2007	06-AUG-2007	Y

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14883	92	28.6991449500	-88.2485817100	27				06-AUG-2007	06-AUG-2007	Y
14883	93	28.6989640400	-88.2470404200	27				06-AUG-2007	06-AUG-2007	Y
14883	94	28.6988029200	-88.2454984200	27				06-AUG-2007	06-AUG-2007	Y
14883	95	28.6986333500	-88.2439615800	27				06-AUG-2007	06-AUG-2007	Y
14883	96	28.6984609200	-88.2424498800	27				06-AUG-2007	06-AUG-2007	Y
14883	97	28.6982997900	-88.2409330500	27				06-AUG-2007	06-AUG-2007	Y
14883	98	28.6981165800	-88.2394016800	27				06-AUG-2007	06-AUG-2007	Y
14883	99	28.6978858700	-88.2379004200	27				06-AUG-2007	06-AUG-2007	Y
14883	100	28.6977067300	-88.2363714100	27				06-AUG-2007	06-AUG-2007	Y
14883	101	28.6975282500	-88.2348557000	27				06-AUG-2007	06-AUG-2007	Y
14883	102	28.6973645100	-88.2333478500	27				06-AUG-2007	06-AUG-2007	Y
14883	103	28.6971712400	-88.2318215900	27				06-AUG-2007	06-AUG-2007	Y
14883	104	28.6971020500	-88.2312933300	27				06-AUG-2007	06-AUG-2007	Y
14883	105	28.6971502900	-88.2311034300	27				06-AUG-2007	06-AUG-2007	Y
14883	106	28.6974264400	-88.2309797100	27				06-AUG-2007	06-AUG-2007	Y
14883	107	28.6977160300	-88.2310134900	27				06-AUG-2007	06-AUG-2007	Y
14883	108	28.6978788400	-88.2310184900	27				06-AUG-2007	06-AUG-2007	Y
14883	109	28.6979371400	-88.2309611700	27				06-AUG-2007	06-AUG-2007	Y
14883	110	28.6980066200	-88.2308530300	27				06-AUG-2007	06-AUG-2007	Y
14883	111	28.6980122600	-88.2307651500	27				06-AUG-2007	06-AUG-2007	Y
14883	112	28.6979532900	-88.2303344200	27				06-AUG-2007	06-AUG-2007	Y
14883	113	28.6979164700	-88.2301880400	27				06-AUG-2007	06-AUG-2007	Y
14883	114	28.6978837100	-88.2301598500	27				06-AUG-2007	06-AUG-2007	Y
14883	115	28.6976659600	-88.2300423400	27				06-AUG-2007	06-AUG-2007	Y
14883	116	28.6973306300	-88.2300377600	27				06-AUG-2007	06-AUG-2007	Y
14883	117	28.6969757400	-88.2300387600	27				06-AUG-2007	06-AUG-2007	Y
14883	118	28.6968938500	-88.2300041700	27				06-AUG-2007	06-AUG-2007	Y
14883	119	28.6968673100	-88.2298708300	27				06-AUG-2007	06-AUG-2007	Y
14883	120	28.6967429700	-88.2283862000	27				06-AUG-2007	06-AUG-2007	Y
14883	121	28.6965707300	-88.2268795700	27				06-AUG-2007	06-AUG-2007	Y
14883	122	28.6964148800	-88.2253619200	27				06-AUG-2007	06-AUG-2007	Y
14883	123	28.6962622600	-88.2240968200	27				06-AUG-2007	06-AUG-2007	Y
14883	124	28.6962436600	-88.2239852900	27				06-AUG-2007	06-AUG-2007	Y
14883	125	28.6962400100	-88.2239633400	27				06-AUG-2007	06-AUG-2007	Y
14884	1	28.6960816400	-88.2239856500	27	16	1248126.0000	10415837.0000	20-DEC-2005	20-DEC-2005	Y
14884	2	28.6959522800	-88.2239935000	27	16	1248123.0000	10415790.0000	20-DEC-2005	20-DEC-2005	Y
14885	1	28.7148418000	-88.3834040500	27	16	1197106.0000	10423215.0000	20-DEC-2005	20-DEC-2005	Y
14885	2	28.7146789200	-88.3834611900	27	16	1197087.0000	10423156.0000	20-DEC-2005	20-DEC-2005	Y
14886	1	29.0434524100	-92.7300220600	27				01-MAR-2005	01-MAR-2005	Y

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14886	2	29.0434215100	-92.7300237900	27				01-MAR-2005	01-MAR-2005	Y
14886	3	29.0424856700	-92.7300747400	27				01-MAR-2005	01-MAR-2005	Y
14886	4	29.0418008000	-92.7301184000	27				01-MAR-2005	01-MAR-2005	Y
14886	5	29.0408615200	-92.7301674300	27				01-MAR-2005	01-MAR-2005	Y
14886	6	29.0401257800	-92.7302071800	27				01-MAR-2005	01-MAR-2005	Y
14886	7	29.0387683000	-92.7303261000	27				01-MAR-2005	01-MAR-2005	Y
14886	8	29.0373968800	-92.7303962600	27				01-MAR-2005	01-MAR-2005	Y
14886	9	29.0360261200	-92.7305030300	27				01-MAR-2005	01-MAR-2005	Y
14886	10	29.0346380700	-92.7305673900	27				01-MAR-2005	01-MAR-2005	Y
14886	11	29.0332878600	-92.7306549800	27				01-MAR-2005	01-MAR-2005	Y
14886	12	29.0318620800	-92.7307629900	27				01-MAR-2005	01-MAR-2005	Y
14886	13	29.0305646900	-92.7308547200	27				01-MAR-2005	01-MAR-2005	Y
14886	14	29.0292304100	-92.7309365500	27				01-MAR-2005	01-MAR-2005	Y
14886	15	29.0278202100	-92.7310279900	27				01-MAR-2005	01-MAR-2005	Y
14886	16	29.0264409800	-92.7311136100	27				01-MAR-2005	01-MAR-2005	Y
14886	17	29.0250014100	-92.7311874000	27				01-MAR-2005	01-MAR-2005	Y
14886	18	29.0236847100	-92.7313072900	27				01-MAR-2005	01-MAR-2005	Y
14886	19	29.0222654600	-92.7313890600	27				01-MAR-2005	01-MAR-2005	Y
14886	20	29.0210152800	-92.7314717800	27				01-MAR-2005	01-MAR-2005	Y
14886	21	29.0196180400	-92.7315387800	27				01-MAR-2005	01-MAR-2005	Y
14886	22	29.0182745400	-92.7316241500	27				01-MAR-2005	01-MAR-2005	Y
14886	23	29.0168819800	-92.7317626300	27				01-MAR-2005	01-MAR-2005	Y
14886	24	29.0154784400	-92.7317998600	27				01-MAR-2005	01-MAR-2005	Y
14886	25	29.0140728300	-92.7318794500	27				01-MAR-2005	01-MAR-2005	Y
14886	26	29.0127409200	-92.7319918200	27				01-MAR-2005	01-MAR-2005	Y
14886	27	29.0113664100	-92.7320997500	27				01-MAR-2005	01-MAR-2005	Y
14886	28	29.0099887700	-92.7321861100	27				01-MAR-2005	01-MAR-2005	Y
14886	29	29.0086318400	-92.7322624000	27				01-MAR-2005	01-MAR-2005	Y
14886	30	29.0072819800	-92.7323538900	27				01-MAR-2005	01-MAR-2005	Y
14886	31	29.0058157400	-92.7324392900	27				01-MAR-2005	01-MAR-2005	Y
14886	32	29.0044488800	-92.7325393400	27				01-MAR-2005	01-MAR-2005	Y
14886	33	29.0031507800	-92.7325994500	27				01-MAR-2005	01-MAR-2005	Y
14886	34	29.0018198900	-92.7327013600	27				01-MAR-2005	01-MAR-2005	Y
14886	35	29.0003248300	-92.7328154500	27				01-MAR-2005	01-MAR-2005	Y
14886	36	28.9989620600	-92.7328693600	27				01-MAR-2005	01-MAR-2005	Y
14886	37	28.9976483700	-92.7329783600	27				01-MAR-2005	01-MAR-2005	Y
14886	38	28.9962920900	-92.7330606800	27				01-MAR-2005	01-MAR-2005	Y
14886	39	28.9948516300	-92.7331251100	27				01-MAR-2005	01-MAR-2005	Y
14886	40	28.9934894100	-92.7332415600	27				01-MAR-2005	01-MAR-2005	Y

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14886	41	28.9921869600	-92.7333409100	27				01-MAR-2005	01-MAR-2005	Y
14886	42	28.9907897000	-92.7334132000	27				01-MAR-2005	01-MAR-2005	Y
14886	43	28.9903535700	-92.7334440100	27				01-MAR-2005	01-MAR-2005	Y
14886	44	28.9893849200	-92.7335326800	27				01-MAR-2005	01-MAR-2005	Y
14886	45	28.9880650200	-92.7335927100	27				01-MAR-2005	01-MAR-2005	Y
14886	46	28.9866333000	-92.7336731500	27				01-MAR-2005	01-MAR-2005	Y
14886	47	28.9853300900	-92.7337742000	27				01-MAR-2005	01-MAR-2005	Y
14886	48	28.9839458300	-92.7338708900	27				01-MAR-2005	01-MAR-2005	Y
14886	49	28.9825954800	-92.7339260000	27				01-MAR-2005	01-MAR-2005	Y
14886	50	28.9812139100	-92.7340570700	27				01-MAR-2005	01-MAR-2005	Y
14886	51	28.9797423900	-92.7341324000	27				01-MAR-2005	01-MAR-2005	Y
14886	52	28.9779918500	-92.7340864500	27				01-MAR-2005	01-MAR-2005	Y
14886	53	28.9779493100	-92.7340833200	27				01-MAR-2005	01-MAR-2005	Y
14886	54	28.9779534500	-92.7340102900	27				01-MAR-2005	01-MAR-2005	Y
14886	55	28.9780322000	-92.7331206300	27				01-MAR-2005	01-MAR-2005	Y
14887	1	30.0038972400	-88.7190567000	27				05-MAY-2005	05-MAY-2005	Y
14887	2	30.0037763500	-88.7190751800	27				05-MAY-2005	05-MAY-2005	Y
14887	3	30.0033030100	-88.7191475000	27				05-MAY-2005	05-MAY-2005	Y
14887	4	30.0021013300	-88.7193310700	27				05-MAY-2005	05-MAY-2005	Y
14887	5	30.0009707300	-88.7195797600	27				05-MAY-2005	05-MAY-2005	Y
14887	6	29.9996042500	-88.7197837500	27				05-MAY-2005	05-MAY-2005	Y
14887	7	29.9983741900	-88.7200307300	27				05-MAY-2005	05-MAY-2005	Y
14887	8	29.9971597800	-88.7202500800	27				05-MAY-2005	05-MAY-2005	Y
14887	9	29.9959276300	-88.7204877700	27				05-MAY-2005	05-MAY-2005	Y
14887	10	29.9945517200	-88.7207607200	27				05-MAY-2005	05-MAY-2005	Y
14887	11	29.9931485600	-88.7209995800	27				05-MAY-2005	05-MAY-2005	Y
14887	12	29.9918906900	-88.7212507200	27				05-MAY-2005	05-MAY-2005	Y
14887	13	29.9906807200	-88.7214157000	27				05-MAY-2005	05-MAY-2005	Y
14887	14	29.9893089100	-88.7216227400	27				05-MAY-2005	05-MAY-2005	Y
14887	15	29.9881115800	-88.7218587200	27				05-MAY-2005	05-MAY-2005	Y
14887	16	29.9868862400	-88.7220873000	27				05-MAY-2005	05-MAY-2005	Y
14887	17	29.9857390000	-88.7223040800	27				05-MAY-2005	05-MAY-2005	Y
14887	18	29.9843310600	-88.7225487600	27				05-MAY-2005	05-MAY-2005	Y
14887	19	29.9830502000	-88.7227808900	27				05-MAY-2005	05-MAY-2005	Y
14887	20	29.9817435900	-88.7229953700	27				05-MAY-2005	05-MAY-2005	Y
14887	21	29.9805104300	-88.7232224300	27				05-MAY-2005	05-MAY-2005	Y
14887	22	29.9792689000	-88.7234799800	27				05-MAY-2005	05-MAY-2005	Y
14887	23	29.9780578800	-88.7236249700	27				05-MAY-2005	05-MAY-2005	Y
14887	24	29.9768794500	-88.7238242100	27				05-MAY-2005	05-MAY-2005	Y

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14887	25	29.9754688000	-88.7240613300	27				05-MAY-2005	05-MAY-2005	Y
14887	26	29.9742570700	-88.7243388900	27				05-MAY-2005	05-MAY-2005	Y
14887	27	29.9729373800	-88.7245540300	27				05-MAY-2005	05-MAY-2005	Y
14887	28	29.9725128900	-88.7246209100	27				05-MAY-2005	05-MAY-2005	Y
14887	29	29.9717340900	-88.7248795800	27				05-MAY-2005	05-MAY-2005	Y
14887	30	29.9712430500	-88.7250937300	27				05-MAY-2005	05-MAY-2005	Y
14887	31	29.9705696500	-88.7255273700	27				05-MAY-2005	05-MAY-2005	Y
14887	32	29.9700978900	-88.7259150200	27				05-MAY-2005	05-MAY-2005	Y
14887	33	29.9695882800	-88.7264504300	27				05-MAY-2005	05-MAY-2005	Y
14887	34	29.9691571000	-88.7270284300	27				05-MAY-2005	05-MAY-2005	Y
14887	35	29.9688190100	-88.7276245200	27				05-MAY-2005	05-MAY-2005	Y
14887	36	29.9685976000	-88.7280824500	27				05-MAY-2005	05-MAY-2005	Y
14887	37	29.9682964600	-88.7288934600	27				05-MAY-2005	05-MAY-2005	Y
14887	38	29.9678606000	-88.7304791100	27				05-MAY-2005	05-MAY-2005	Y
14887	39	29.9675368600	-88.7320433400	27				05-MAY-2005	05-MAY-2005	Y
14887	40	29.9671359600	-88.7334883800	27				05-MAY-2005	05-MAY-2005	Y
14887	41	29.9666622300	-88.7348696100	27				05-MAY-2005	05-MAY-2005	Y
14887	42	29.9661980100	-88.7366567800	27				05-MAY-2005	05-MAY-2005	Y
14887	43	29.9654947800	-88.7390752400	27				05-MAY-2005	05-MAY-2005	Y
14887	44	29.9651015900	-88.7404573100	27				05-MAY-2005	05-MAY-2005	Y
14887	45	29.9647572900	-88.7418715600	27				05-MAY-2005	05-MAY-2005	Y
14887	46	29.9643552800	-88.7431784200	27				05-MAY-2005	05-MAY-2005	Y
14887	47	29.9639547700	-88.7445934300	27				05-MAY-2005	05-MAY-2005	Y
14887	48	29.9635804100	-88.7461397100	27				05-MAY-2005	05-MAY-2005	Y
14887	49	29.9631877500	-88.7475635200	27				05-MAY-2005	05-MAY-2005	Y
14887	50	29.9628002600	-88.7489539300	27				05-MAY-2005	05-MAY-2005	Y
14887	51	29.9627658800	-88.7490772600	27				05-MAY-2005	05-MAY-2005	Y
14888	1	27.5840767000	-96.6833464800	27	70	2588445.0000	701175.8000	20-JUL-2005	20-JUL-2005	Y
14888	2	27.5841957600	-96.6831438700	27				20-JUL-2005	20-JUL-2005	Y
14888	3	27.5865661600	-96.6813457000	27				20-JUL-2005	20-JUL-2005	Y
14888	4	27.5888485100	-96.6797619200	27				20-JUL-2005	20-JUL-2005	Y
14888	5	27.5911270600	-96.6780978600	27				20-JUL-2005	20-JUL-2005	Y
14888	6	27.5934412200	-96.6764238900	27				20-JUL-2005	20-JUL-2005	Y
14888	7	27.5957534500	-96.6748147300	27				20-JUL-2005	20-JUL-2005	Y
14888	8	27.5981111000	-96.6731028600	27				20-JUL-2005	20-JUL-2005	Y
14888	9	27.6004081000	-96.6713826400	27				20-JUL-2005	20-JUL-2005	Y
14888	10	27.6028198400	-96.6696018100	27				20-JUL-2005	20-JUL-2005	Y
14888	11	27.6051727600	-96.6679546500	27				20-JUL-2005	20-JUL-2005	Y
14888	12	27.6075552400	-96.6662544400	27				20-JUL-2005	20-JUL-2005	Y

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14888	13	27.6099270100	-96.6645790400	27				20-JUL-2005	20-JUL-2005	Y
14888	14	27.6122544300	-96.6628795900	27				20-JUL-2005	20-JUL-2005	Y
14888	15	27.6146244900	-96.6612874600	27				20-JUL-2005	20-JUL-2005	Y
14888	16	27.6169755400	-96.6595040900	27				20-JUL-2005	20-JUL-2005	Y
14888	17	27.6193024600	-96.6577704600	27				20-JUL-2005	20-JUL-2005	Y
14888	18	27.6217786400	-96.6560929900	27				20-JUL-2005	20-JUL-2005	Y
14888	19	27.6242055800	-96.6544378700	27				20-JUL-2005	20-JUL-2005	Y
14888	20	27.6265029700	-96.6527662800	27				20-JUL-2005	20-JUL-2005	Y
14888	21	27.6284349200	-96.6513415500	27				20-JUL-2005	20-JUL-2005	Y
14888	22	27.6295726500	-96.6506155300	27				20-JUL-2005	20-JUL-2005	Y
14888	23	27.6313050800	-96.6492928400	27				20-JUL-2005	20-JUL-2005	Y
14888	24	27.6336125700	-96.6475560100	27				20-JUL-2005	20-JUL-2005	Y
14888	25	27.6359167100	-96.6457759200	27				20-JUL-2005	20-JUL-2005	Y
14888	26	27.6383572600	-96.6441201400	27				20-JUL-2005	20-JUL-2005	Y
14888	27	27.6407398300	-96.6424498100	27				20-JUL-2005	20-JUL-2005	Y
14888	28	27.6430778100	-96.6407369000	27				20-JUL-2005	20-JUL-2005	Y
14888	29	27.6454368300	-96.6389525100	27				20-JUL-2005	20-JUL-2005	Y
14888	30	27.6477942500	-96.6372576700	27				20-JUL-2005	20-JUL-2005	Y
14888	31	27.6501743000	-96.6356118000	27				20-JUL-2005	20-JUL-2005	Y
14888	32	27.6525540900	-96.6339473400	27				20-JUL-2005	20-JUL-2005	Y
14888	33	27.6549113300	-96.6322430100	27				20-JUL-2005	20-JUL-2005	Y
14888	34	27.6572260200	-96.6304435500	27				20-JUL-2005	20-JUL-2005	Y
14888	35	27.6596604700	-96.6287563300	27				20-JUL-2005	20-JUL-2005	Y
14888	36	27.6620480600	-96.6270636400	27				20-JUL-2005	20-JUL-2005	Y
14888	37	27.6645372200	-96.6253568300	27				20-JUL-2005	20-JUL-2005	Y
14888	38	27.6666619900	-96.6237641600	27				20-JUL-2005	20-JUL-2005	Y
14888	39	27.6690354300	-96.6220467800	27				20-JUL-2005	20-JUL-2005	Y
14888	40	27.6714175100	-96.6203600800	27				20-JUL-2005	20-JUL-2005	Y
14888	41	27.6737606100	-96.6186399700	27				20-JUL-2005	20-JUL-2005	Y
14888	42	27.6761738000	-96.6170205800	27				20-JUL-2005	20-JUL-2005	Y
14888	43	27.6767919500	-96.6165436300	27				20-JUL-2005	20-JUL-2005	Y
14888	44	27.6784726800	-96.6152887100	27				20-JUL-2005	20-JUL-2005	Y
14888	45	27.6809411600	-96.6134859300	27				20-JUL-2005	20-JUL-2005	Y
14888	46	27.6833278900	-96.6117431600	27				20-JUL-2005	20-JUL-2005	Y
14888	47	27.6856650100	-96.6099949800	27				20-JUL-2005	20-JUL-2005	Y
14888	48	27.6880391700	-96.6083449800	27				20-JUL-2005	20-JUL-2005	Y
14888	49	27.6904379900	-96.6066883200	27				20-JUL-2005	20-JUL-2005	Y
14888	50	27.6928039600	-96.6048405400	27				20-JUL-2005	20-JUL-2005	Y
14888	51	27.6951589700	-96.6032030200	27				20-JUL-2005	20-JUL-2005	Y

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14888	52	27.6975020900	-96.6015007200	27				20-JUL-2005	20-JUL-2005	Y
14888	53	27.7000556100	-96.5996928100	27				20-JUL-2005	20-JUL-2005	Y
14888	54	27.7023608000	-96.5980373700	27				20-JUL-2005	20-JUL-2005	Y
14888	55	27.7047421100	-96.5963156700	27				20-JUL-2005	20-JUL-2005	Y
14888	56	27.7054987100	-96.5957063200	27				20-JUL-2005	20-JUL-2005	Y
14888	57	27.7070922600	-96.5945295100	27				20-JUL-2005	20-JUL-2005	Y
14888	58	27.7093854700	-96.5928060600	27				20-JUL-2005	20-JUL-2005	Y
14888	59	27.7117206200	-96.5911343800	27				20-JUL-2005	20-JUL-2005	Y
14888	60	27.7141777200	-96.5895316500	27				20-JUL-2005	20-JUL-2005	Y
14888	61	27.7163844300	-96.5877229100	27				20-JUL-2005	20-JUL-2005	Y
14888	62	27.7188462800	-96.5860674100	27				20-JUL-2005	20-JUL-2005	Y
14888	63	27.7211915100	-96.5843334400	27				20-JUL-2005	20-JUL-2005	Y
14888	64	27.7221990500	-96.5835681700	27				20-JUL-2005	20-JUL-2005	Y
14888	65	27.7228535100	-96.5831396800	27				20-JUL-2005	20-JUL-2005	Y
14888	66	27.7235968400	-96.5825705600	27				20-JUL-2005	20-JUL-2005	Y
14888	67	27.7259559000	-96.5808454900	27				20-JUL-2005	20-JUL-2005	Y
14888	68	27.7281131400	-96.5788455700	27				20-JUL-2005	20-JUL-2005	Y
14888	69	27.7293959100	-96.5760629600	27				20-JUL-2005	20-JUL-2005	Y
14888	70	27.7297606900	-96.5731445400	27				20-JUL-2005	20-JUL-2005	Y
14888	71	27.7295597300	-96.5705047900	27				20-JUL-2005	20-JUL-2005	Y
14888	72	27.7295407500	-96.5688169000	27				20-JUL-2005	20-JUL-2005	Y
14888	73	27.7294681500	-96.5678198800	27				20-JUL-2005	20-JUL-2005	Y
14888	74	27.7294184200	-96.5674003000	27				20-JUL-2005	20-JUL-2005	Y
14888	75	27.7294056500	-96.5672706800	27				20-JUL-2005	20-JUL-2005	Y
14888	76	27.7294175900	-96.5671375400	27				20-JUL-2005	20-JUL-2005	Y
14888	77	27.7290489700	-96.5654064200	27	70	2625837.0200	754439.6100	20-JUL-2005	20-JUL-2005	Y
14894	1	29.0071095300	-89.6356279900	27				02-AUG-2005	29-JUL-2005	Y
14894	2	29.0069001300	-89.6358755600	27				02-AUG-2005	29-JUL-2005	Y
14894	3	29.0069281700	-89.6359884300	27				02-AUG-2005	29-JUL-2005	Y
14894	4	29.0071681400	-89.6369546600	27				02-AUG-2005	29-JUL-2005	Y
14894	5	29.0074056400	-89.6379010000	27				02-AUG-2005	29-JUL-2005	Y
14894	6	29.0076804800	-89.6389061000	27				02-AUG-2005	29-JUL-2005	Y
14894	7	29.0078924800	-89.6399122200	27				02-AUG-2005	29-JUL-2005	Y
14894	8	29.0081469500	-89.6408946500	27				02-AUG-2005	29-JUL-2005	Y
14894	9	29.0083729200	-89.6418932300	27				02-AUG-2005	29-JUL-2005	Y
14894	10	29.0086572300	-89.6428995600	27				02-AUG-2005	29-JUL-2005	Y
14894	11	29.0088670000	-89.6438893200	27				02-AUG-2005	29-JUL-2005	Y
14894	12	29.0091247500	-89.6448612500	27				02-AUG-2005	29-JUL-2005	Y
14894	13	29.0093633700	-89.6458666200	27				02-AUG-2005	29-JUL-2005	Y

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14894	14	29.0095789100	-89.6468803500	27				02-AUG-2005	29-JUL-2005	Y
14894	15	29.0098695300	-89.6478694600	27				02-AUG-2005	29-JUL-2005	Y
14894	16	29.0100983200	-89.6488731500	27				02-AUG-2005	29-JUL-2005	Y
14894	17	29.0103566100	-89.6498734800	27				02-AUG-2005	29-JUL-2005	Y
14894	18	29.0105845500	-89.6508743500	27				02-AUG-2005	29-JUL-2005	Y
14894	19	29.0108013800	-89.6518298000	27				02-AUG-2005	29-JUL-2005	Y
14894	20	29.0110159200	-89.6528104500	27				02-AUG-2005	29-JUL-2005	Y
14894	21	29.0112308900	-89.6537691500	27				02-AUG-2005	29-JUL-2005	Y
14894	22	29.0114445300	-89.6547347400	27				02-AUG-2005	29-JUL-2005	Y
14894	23	29.0117416600	-89.6556995700	27				02-AUG-2005	29-JUL-2005	Y
14894	24	29.0118271300	-89.6560350200	27				02-AUG-2005	29-JUL-2005	Y
14894	25	29.0119849000	-89.6566540700	27				02-AUG-2005	29-JUL-2005	Y
14894	26	29.0122225500	-89.6576208600	27				02-AUG-2005	29-JUL-2005	Y
14894	27	29.0124722500	-89.6585970400	27				02-AUG-2005	29-JUL-2005	Y
14894	28	29.0127180600	-89.6595945200	27				02-AUG-2005	29-JUL-2005	Y
14894	29	29.0129264800	-89.6605510500	27				02-AUG-2005	29-JUL-2005	Y
14894	30	29.0131559900	-89.6615092100	27				02-AUG-2005	29-JUL-2005	Y
14894	31	29.0134312100	-89.6624603600	27				02-AUG-2005	29-JUL-2005	Y
14894	32	29.0135981200	-89.6634388000	27				02-AUG-2005	29-JUL-2005	Y
14894	33	29.0137920700	-89.6644179000	27				02-AUG-2005	29-JUL-2005	Y
14894	34	29.0140497000	-89.6653777700	27				02-AUG-2005	29-JUL-2005	Y
14894	35	29.0141859900	-89.6663616400	27				02-AUG-2005	29-JUL-2005	Y
14894	36	29.0143775200	-89.6673366900	27				02-AUG-2005	29-JUL-2005	Y
14894	37	29.0145200600	-89.6679151300	27				02-AUG-2005	29-JUL-2005	Y
14894	38	29.0145160600	-89.6679293300	27				02-AUG-2005	29-JUL-2005	Y
14895	1	29.4551719600	-88.8491791700	27				22-FEB-2005	22-FEB-2005	Y
14895	2	29.4549008000	-88.8503581600	27				22-FEB-2005	22-FEB-2005	Y
14895	3	29.4547153900	-88.8514595700	27				22-FEB-2005	22-FEB-2005	Y
14895	4	29.4545330100	-88.8522530000	27				22-FEB-2005	22-FEB-2005	Y
14895	5	29.4543507700	-88.8534108000	27				22-FEB-2005	22-FEB-2005	Y
14895	6	29.4541007700	-88.8553151800	27				22-FEB-2005	22-FEB-2005	Y
14895	7	29.4538270400	-88.8564030400	27				22-FEB-2005	22-FEB-2005	Y
14895	8	29.4536729200	-88.8572710800	27				22-FEB-2005	22-FEB-2005	Y
14895	9	29.4535645100	-88.8582291400	27				22-FEB-2005	22-FEB-2005	Y
14895	10	29.4533073900	-88.8591782900	27				22-FEB-2005	22-FEB-2005	Y
14895	11	29.4526577700	-88.8600271300	27				22-FEB-2005	22-FEB-2005	Y
14895	12	29.4522227200	-88.8608769500	27				22-FEB-2005	22-FEB-2005	Y
14895	13	29.4503160700	-88.8630389200	27				22-FEB-2005	22-FEB-2005	Y
14895	14	29.4496773300	-88.8637365900	27				22-FEB-2005	22-FEB-2005	Y

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14895	15	29.4484560100	-88.8651933800	27				22-FEB-2005	22-FEB-2005	Y
14895	16	29.4465350500	-88.8674749500	27				22-FEB-2005	22-FEB-2005	Y
14895	17	29.4448256600	-88.8696004100	27				22-FEB-2005	22-FEB-2005	Y
14895	18	29.4433654400	-88.8712048500	27				22-FEB-2005	22-FEB-2005	Y
14895	19	29.4429395900	-88.8716071600	27				22-FEB-2005	22-FEB-2005	Y
14895	20	29.4424877800	-88.8719546700	27				22-FEB-2005	22-FEB-2005	Y
14895	21	29.4419438800	-88.8719726100	27				22-FEB-2005	22-FEB-2005	Y
14895	22	29.4414702200	-88.8722346400	27				22-FEB-2005	22-FEB-2005	Y
14895	23	29.4403235300	-88.8723474600	27				22-FEB-2005	22-FEB-2005	Y
14895	24	29.4400479800	-88.8723745900	27				22-FEB-2005	22-FEB-2005	Y
14895	25	29.4378047800	-88.8721672200	27				22-FEB-2005	22-FEB-2005	Y
14895	26	29.4348374600	-88.8723468700	27				22-FEB-2005	22-FEB-2005	Y
14895	27	29.4326394300	-88.8724793500	27				22-FEB-2005	22-FEB-2005	Y
14895	28	29.4317370400	-88.8723808400	27				22-FEB-2005	22-FEB-2005	Y
14895	29	29.4306865100	-88.8720891500	27				22-FEB-2005	22-FEB-2005	Y
14895	30	29.4299535800	-88.8717489200	27				22-FEB-2005	22-FEB-2005	Y
14895	31	29.4298579700	-88.8717176100	27				22-FEB-2005	22-FEB-2005	Y
14895	32	29.4298039200	-88.8717292800	27				22-FEB-2005	22-FEB-2005	Y
14895	33	29.4297833700	-88.8717337100	27				22-FEB-2005	22-FEB-2005	Y
14895	34	29.4297808300	-88.8717182800	27				22-FEB-2005	22-FEB-2005	Y
14900	1	29.3085468400	-92.5237619700	27				15-MAR-2005	15-MAR-2005	Y
14900	2	29.3084918400	-92.5237611600	27				15-MAR-2005	15-MAR-2005	Y
14900	3	29.3082718600	-92.5237579500	27				15-MAR-2005	15-MAR-2005	Y
14900	4	29.3082720300	-92.5237422700	27				15-MAR-2005	15-MAR-2005	Y
14900	5	29.3082746600	-92.5235069800	27				15-MAR-2005	15-MAR-2005	Y
14900	6	29.3082751000	-92.5234683900	27				15-MAR-2005	15-MAR-2005	Y
14900	7	29.3083392600	-92.5234106400	27				15-MAR-2005	15-MAR-2005	Y
14900	8	29.3083631500	-92.5233902600	27				15-MAR-2005	15-MAR-2005	Y
14900	9	29.3095069400	-92.5225393900	27				15-MAR-2005	15-MAR-2005	Y
14900	10	29.3106354200	-92.5216431400	27				15-MAR-2005	15-MAR-2005	Y
14900	11	29.3117719500	-92.5208199600	27				15-MAR-2005	15-MAR-2005	Y
14900	12	29.3128977300	-92.5199347500	27				15-MAR-2005	15-MAR-2005	Y
14900	13	29.3140305700	-92.5190531800	27				15-MAR-2005	15-MAR-2005	Y
14900	14	29.3143985900	-92.5187668000	27				15-MAR-2005	15-MAR-2005	Y
14900	15	29.3144656100	-92.5187027300	27				15-MAR-2005	15-MAR-2005	Y
14900	16	29.3145179900	-92.5187914600	27				15-MAR-2005	15-MAR-2005	Y
14900	17	29.3147799000	-92.5191983200	27				15-MAR-2005	15-MAR-2005	Y
14900	18	29.3164417400	-92.5216564300	27				15-MAR-2005	15-MAR-2005	Y
14900	19	29.3170975200	-92.5230920100	27				15-MAR-2005	15-MAR-2005	Y

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14900	20	29.3181209200	-92.5259005600	27				15-MAR-2005	15-MAR-2005	Y
14900	21	29.3187232900	-92.5272501100	27				15-MAR-2005	15-MAR-2005	Y
14900	22	29.3202848400	-92.5301810900	27				15-MAR-2005	15-MAR-2005	Y
14900	23	29.3208948600	-92.5313367300	27				15-MAR-2005	15-MAR-2005	Y
14900	24	29.3223702800	-92.5339674000	27				15-MAR-2005	15-MAR-2005	Y
14900	25	29.3238312600	-92.5366900500	27				15-MAR-2005	15-MAR-2005	Y
14900	26	29.3245096600	-92.5379310800	27				15-MAR-2005	15-MAR-2005	Y
14900	27	29.3252215800	-92.5392093300	27				15-MAR-2005	15-MAR-2005	Y
14900	28	29.3267232600	-92.5418207500	27				15-MAR-2005	15-MAR-2005	Y
14900	29	29.3273424400	-92.5430654300	27				15-MAR-2005	15-MAR-2005	Y
14900	30	29.3282234900	-92.5445163000	27				15-MAR-2005	15-MAR-2005	Y
14900	31	29.3290282600	-92.5460664100	27				15-MAR-2005	15-MAR-2005	Y
14900	32	29.3304639200	-92.5486617900	27				15-MAR-2005	15-MAR-2005	Y
14900	33	29.3312122000	-92.5498547800	27				15-MAR-2005	15-MAR-2005	Y
14900	34	29.3319981000	-92.5512977900	27				15-MAR-2005	15-MAR-2005	Y
14900	35	29.3328324600	-92.5526715900	27				15-MAR-2005	15-MAR-2005	Y
14900	36	29.3334938900	-92.5538515600	27				15-MAR-2005	15-MAR-2005	Y
14900	37	29.3342427300	-92.5553441000	27				15-MAR-2005	15-MAR-2005	Y
14900	38	29.3354496900	-92.5577704300	27				15-MAR-2005	15-MAR-2005	Y
14900	39	29.3365293300	-92.5597300200	27				15-MAR-2005	15-MAR-2005	Y
14900	40	29.3374639000	-92.5614691500	27				15-MAR-2005	15-MAR-2005	Y
14900	41	29.3378470700	-92.5621577600	27				15-MAR-2005	15-MAR-2005	Y
14900	42	29.3385554500	-92.5632152600	27				15-MAR-2005	15-MAR-2005	Y
14900	43	29.3391217100	-92.5638403700	27				15-MAR-2005	15-MAR-2005	Y
14900	44	29.3395160500	-92.5639667600	27				15-MAR-2005	15-MAR-2005	Y
14900	45	29.3399013100	-92.5639090300	27				15-MAR-2005	15-MAR-2005	Y
14901	1	29.4267521100	-93.8397156300	27				07-APR-2005	07-APR-2005	Y
14901	2	29.4265543800	-93.8396791300	27				07-APR-2005	07-APR-2005	Y
14901	3	29.4265579800	-93.8395037700	27				07-APR-2005	07-APR-2005	Y
14901	4	29.4266302800	-93.8393920700	27				07-APR-2005	07-APR-2005	Y
14901	5	29.4272148700	-93.8384890000	27				07-APR-2005	07-APR-2005	Y
14901	6	29.4278191200	-93.8375717200	27				07-APR-2005	07-APR-2005	Y
14901	7	29.4283944200	-93.8366358300	27				07-APR-2005	07-APR-2005	Y
14901	8	29.4289913900	-93.8356915700	27				07-APR-2005	07-APR-2005	Y
14901	9	29.4296271000	-93.8347013500	27				07-APR-2005	07-APR-2005	Y
14901	10	29.4302189400	-93.8337651500	27				07-APR-2005	07-APR-2005	Y
14901	11	29.4308216100	-93.8328314800	27				07-APR-2005	07-APR-2005	Y
14901	12	29.4314258900	-93.8318654200	27				07-APR-2005	07-APR-2005	Y
14901	13	29.4320599600	-93.8309233400	27				07-APR-2005	07-APR-2005	Y

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14901	14	29.4326353300	-93.8299760800	27				07-APR-2005	07-APR-2005	Y
14901	15	29.4332472500	-93.8290357000	27				07-APR-2005	07-APR-2005	Y
14901	16	29.4338394000	-93.8280742900	27				07-APR-2005	07-APR-2005	Y
14901	17	29.4344645000	-93.8271698900	27				07-APR-2005	07-APR-2005	Y
14901	18	29.4350444900	-93.8262139800	27				07-APR-2005	07-APR-2005	Y
14901	19	29.4356361000	-93.8252843300	27				07-APR-2005	07-APR-2005	Y
14901	20	29.4362673400	-93.8243371000	27				07-APR-2005	07-APR-2005	Y
14901	21	29.4368588800	-93.8233736200	27				07-APR-2005	07-APR-2005	Y
14901	22	29.4374600700	-93.8224460600	27				07-APR-2005	07-APR-2005	Y
14901	23	29.4380060000	-93.8216297900	27				07-APR-2005	07-APR-2005	Y
14901	24	29.4385954600	-93.8206756600	27				07-APR-2005	07-APR-2005	Y
14901	25	29.4391964700	-93.8197325100	27				07-APR-2005	07-APR-2005	Y
14901	26	29.4398678700	-93.8187021300	27				07-APR-2005	07-APR-2005	Y
14901	27	29.4404747200	-93.8177766800	27				07-APR-2005	07-APR-2005	Y
14901	28	29.4410958000	-93.8167751800	27				07-APR-2005	07-APR-2005	Y
14901	29	29.4416606600	-93.8159042300	27				07-APR-2005	07-APR-2005	Y
14901	30	29.4422562000	-93.8149509200	27				07-APR-2005	07-APR-2005	Y
14901	31	29.4428656100	-93.8140301100	27				07-APR-2005	07-APR-2005	Y
14901	32	29.4429223500	-93.8139401200	27				07-APR-2005	07-APR-2005	Y
14901	33	29.4434660500	-93.8130778500	27				07-APR-2005	07-APR-2005	Y
14901	34	29.4440693200	-93.8121667000	27				07-APR-2005	07-APR-2005	Y
14901	35	29.4446790200	-93.8111977500	27				07-APR-2005	07-APR-2005	Y
14901	36	29.4452806400	-93.8102621900	27				07-APR-2005	07-APR-2005	Y
14901	37	29.4458958800	-93.8093293000	27				07-APR-2005	07-APR-2005	Y
14901	38	29.4464838600	-93.8083532400	27				07-APR-2005	07-APR-2005	Y
14901	39	29.4470825700	-93.8074162800	27				07-APR-2005	07-APR-2005	Y
14901	40	29.4476892500	-93.8064697600	27				07-APR-2005	07-APR-2005	Y
14901	41	29.4483022600	-93.8055460500	27				07-APR-2005	07-APR-2005	Y
14901	42	29.4488913600	-93.8045986100	27				07-APR-2005	07-APR-2005	Y
14901	43	29.4494915300	-93.8036522900	27				07-APR-2005	07-APR-2005	Y
14901	44	29.4500914400	-93.8027221600	27				07-APR-2005	07-APR-2005	Y
14901	45	29.4507066700	-93.8017520300	27				07-APR-2005	07-APR-2005	Y
14901	46	29.4513662400	-93.8007614800	27				07-APR-2005	07-APR-2005	Y
14901	47	29.4519493700	-93.7998213600	27				07-APR-2005	07-APR-2005	Y
14901	48	29.4525805000	-93.7988578400	27				07-APR-2005	07-APR-2005	Y
14901	49	29.4526066900	-93.7988150800	27				07-APR-2005	07-APR-2005	Y
14901	50	29.4529406200	-93.7982699000	27				07-APR-2005	07-APR-2005	Y
14901	51	29.4531656300	-93.7979025200	27				07-APR-2005	07-APR-2005	Y
14901	52	29.4537735500	-93.7969752000	27				07-APR-2005	07-APR-2005	Y

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14901	53	29.4543863800	-93.7960379500	27				07-APR-2005	07-APR-2005	Y
14901	54	29.4549934400	-93.7950869300	27				07-APR-2005	07-APR-2005	Y
14901	55	29.4555823400	-93.7941392100	27				07-APR-2005	07-APR-2005	Y
14901	56	29.4561930400	-93.7932124500	27				07-APR-2005	07-APR-2005	Y
14901	57	29.4568075300	-93.7922457300	27				07-APR-2005	07-APR-2005	Y
14901	58	29.4574069500	-93.7913033900	27				07-APR-2005	07-APR-2005	Y
14901	59	29.4579932400	-93.7903168100	27				07-APR-2005	07-APR-2005	Y
14901	60	29.4585392300	-93.7895424700	27				07-APR-2005	07-APR-2005	Y
14901	61	29.4592486800	-93.7887209000	27				07-APR-2005	07-APR-2005	Y
14901	62	29.4600449800	-93.7879748100	27				07-APR-2005	07-APR-2005	Y
14901	63	29.4609404900	-93.7873670200	27				07-APR-2005	07-APR-2005	Y
14901	64	29.4618757400	-93.7869011400	27				07-APR-2005	07-APR-2005	Y
14901	65	29.4628380100	-93.7865429300	27				07-APR-2005	07-APR-2005	Y
14901	66	29.4637887700	-93.7863476000	27				07-APR-2005	07-APR-2005	Y
14901	67	29.4648466000	-93.7862886400	27				07-APR-2005	07-APR-2005	Y
14901	68	29.4658869000	-93.7863564500	27				07-APR-2005	07-APR-2005	Y
14901	69	29.4667775800	-93.7865425500	27				07-APR-2005	07-APR-2005	Y
14901	70	29.4678351400	-93.7869291500	27				07-APR-2005	07-APR-2005	Y
14901	71	29.4688127800	-93.7872729700	27				07-APR-2005	07-APR-2005	Y
14901	72	29.4697620900	-93.7876308800	27				07-APR-2005	07-APR-2005	Y
14901	73	29.4707267100	-93.7879585400	27				07-APR-2005	07-APR-2005	Y
14901	74	29.4716940000	-93.7882890600	27				07-APR-2005	07-APR-2005	Y
14901	75	29.4726856200	-93.7886277500	27				07-APR-2005	07-APR-2005	Y
14901	76	29.4737481600	-93.7889885400	27				07-APR-2005	07-APR-2005	Y
14901	77	29.4746977100	-93.7893322200	27				07-APR-2005	07-APR-2005	Y
14901	78	29.4756999500	-93.7896965400	27				07-APR-2005	07-APR-2005	Y
14901	79	29.4766597800	-93.7900208600	27				07-APR-2005	07-APR-2005	Y
14901	80	29.4776273400	-93.7903519400	27				07-APR-2005	07-APR-2005	Y
14901	81	29.4785969900	-93.7907136300	27				07-APR-2005	07-APR-2005	Y
14901	82	29.4795675500	-93.7910280200	27				07-APR-2005	07-APR-2005	Y
14901	83	29.4805264100	-93.7913874100	27				07-APR-2005	07-APR-2005	Y
14901	84	29.4814883600	-93.7917204300	27				07-APR-2005	07-APR-2005	Y
14901	85	29.4824736100	-93.7920516200	27				07-APR-2005	07-APR-2005	Y
14901	86	29.4834510500	-93.7924232000	27				07-APR-2005	07-APR-2005	Y
14901	87	29.4844366800	-93.7927040300	27				07-APR-2005	07-APR-2005	Y
14901	88	29.4855066500	-93.7931033200	27				07-APR-2005	07-APR-2005	Y
14901	89	29.4857730900	-93.7931895900	27				07-APR-2005	07-APR-2005	Y
14901	90	29.4858872200	-93.7933631200	27				07-APR-2005	07-APR-2005	Y
14901	91	29.4859386900	-93.7933416200	27				07-APR-2005	07-APR-2005	Y

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14908	1	28.9008778100	-92.1200558300	27				12-APR-2005	12-APR-2005	Y
14908	2	28.9003910600	-92.1197884600	27				12-APR-2005	12-APR-2005	Y
14908	3	28.9001907500	-92.1199991600	27				12-APR-2005	12-APR-2005	Y
14908	4	28.8999457100	-92.1202569200	27				12-APR-2005	12-APR-2005	Y
14908	5	28.8997021400	-92.1205142200	27				12-APR-2005	12-APR-2005	Y
14908	6	28.8991410900	-92.1211069200	27				12-APR-2005	12-APR-2005	Y
14908	7	28.8991181000	-92.1211558600	27				12-APR-2005	12-APR-2005	Y
14908	8	28.8985001700	-92.1224714600	27				12-APR-2005	12-APR-2005	Y
14908	9	28.8982355900	-92.1239791000	27				12-APR-2005	12-APR-2005	Y
14908	10	28.8983702100	-92.1255339400	27				12-APR-2005	12-APR-2005	Y
14908	11	28.8986203100	-92.1270511900	27				12-APR-2005	12-APR-2005	Y
14908	12	28.8988575000	-92.1285818700	27				12-APR-2005	12-APR-2005	Y
14908	13	28.8990926000	-92.1301109800	27				12-APR-2005	12-APR-2005	Y
14908	14	28.8993269700	-92.1316428200	27				12-APR-2005	12-APR-2005	Y
14908	15	28.8995640200	-92.1331331800	27				12-APR-2005	12-APR-2005	Y
14908	16	28.8997972900	-92.1346635800	27				12-APR-2005	12-APR-2005	Y
14908	17	28.9000466000	-92.1361637200	27				12-APR-2005	12-APR-2005	Y
14908	18	28.9002648400	-92.1377135400	27				12-APR-2005	12-APR-2005	Y
14908	19	28.9004847600	-92.1392288600	27				12-APR-2005	12-APR-2005	Y
14908	20	28.9007314600	-92.1407557700	27				12-APR-2005	12-APR-2005	Y
14908	21	28.9009638000	-92.1423021100	27				12-APR-2005	12-APR-2005	Y
14908	22	28.9012041900	-92.1438422000	27				12-APR-2005	12-APR-2005	Y
14908	23	28.9014218100	-92.1453620000	27				12-APR-2005	12-APR-2005	Y
14908	24	28.9016781200	-92.1468755500	27				12-APR-2005	12-APR-2005	Y
14908	25	28.9019073800	-92.1484183600	27				12-APR-2005	12-APR-2005	Y
14908	26	28.9021336100	-92.1499515300	27				12-APR-2005	12-APR-2005	Y
14908	27	28.9023517700	-92.1514743900	27				12-APR-2005	12-APR-2005	Y
14908	28	28.9025945400	-92.1530000200	27				12-APR-2005	12-APR-2005	Y
14908	29	28.9026473400	-92.1533095600	27				12-APR-2005	12-APR-2005	Y
14908	30	28.9028291600	-92.1543755600	27				12-APR-2005	12-APR-2005	Y
14908	31	28.9030841000	-92.1560709800	27				12-APR-2005	12-APR-2005	Y
14908	32	28.9033038300	-92.1575795100	27				12-APR-2005	12-APR-2005	Y
14908	33	28.9035308000	-92.1591218200	27				12-APR-2005	12-APR-2005	Y
14908	34	28.9037648800	-92.1605941600	27				12-APR-2005	12-APR-2005	Y
14908	35	28.9037680500	-92.1606140600	27				12-APR-2005	12-APR-2005	Y
14908	36	28.9038859000	-92.1612479800	27				12-APR-2005	12-APR-2005	Y
14908	37	28.9040230500	-92.1622062700	27				12-APR-2005	12-APR-2005	Y
14908	38	28.9040476900	-92.1623735000	27				12-APR-2005	12-APR-2005	Y
14909	1	28.9040524700	-92.1623703800	27				12-APR-2005	12-APR-2005	Y

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14909	2	28.9040033600	-92.1620852100	27				12-APR-2005	12-APR-2005	Y
14909	3	28.9038859000	-92.1612479800	27				12-APR-2005	12-APR-2005	Y
14909	4	28.9037574200	-92.1605941600	27				12-APR-2005	12-APR-2005	Y
14909	5	28.9037378200	-92.1604943800	27				12-APR-2005	12-APR-2005	Y
14909	6	28.9035196400	-92.1589899200	27				12-APR-2005	12-APR-2005	Y
14909	7	28.9032843600	-92.1574613800	27				12-APR-2005	12-APR-2005	Y
14909	8	28.9030408700	-92.1559541300	27				12-APR-2005	12-APR-2005	Y
14909	9	28.9028263900	-92.1543741600	27				12-APR-2005	12-APR-2005	Y
14909	10	28.9026473400	-92.1533095600	27				12-APR-2005	12-APR-2005	Y
14909	11	28.9025701000	-92.1528639800	27				12-APR-2005	12-APR-2005	Y
14909	12	28.9023483100	-92.1514479900	27				12-APR-2005	12-APR-2005	Y
14909	13	28.9021216200	-92.1498210900	27				12-APR-2005	12-APR-2005	Y
14909	14	28.9018827300	-92.1482750800	27				12-APR-2005	12-APR-2005	Y
14909	15	28.9016587900	-92.1467470300	27				12-APR-2005	12-APR-2005	Y
14909	16	28.9014093400	-92.1452191300	27				12-APR-2005	12-APR-2005	Y
14909	17	28.9011862000	-92.1437152500	27				12-APR-2005	12-APR-2005	Y
14909	18	28.9009240400	-92.1421826100	27				12-APR-2005	12-APR-2005	Y
14909	19	28.9007009600	-92.1406317200	27				12-APR-2005	12-APR-2005	Y
14909	20	28.9004764500	-92.1391052100	27				12-APR-2005	12-APR-2005	Y
14909	21	28.9002260200	-92.1375662100	27				12-APR-2005	12-APR-2005	Y
14909	22	28.8999923300	-92.1360543200	27				12-APR-2005	12-APR-2005	Y
14909	23	28.8997767200	-92.1345578300	27				12-APR-2005	12-APR-2005	Y
14909	24	28.8995414700	-92.1330079500	27				12-APR-2005	12-APR-2005	Y
14909	25	28.8993024600	-92.1315087900	27				12-APR-2005	12-APR-2005	Y
14909	26	28.8990810600	-92.1299780600	27				12-APR-2005	12-APR-2005	Y
14909	27	28.8988439000	-92.1284635800	27				12-APR-2005	12-APR-2005	Y
14909	28	28.8986002200	-92.1269136300	27				12-APR-2005	12-APR-2005	Y
14909	29	28.8983562900	-92.1254068100	27				12-APR-2005	12-APR-2005	Y
14909	30	28.8982338900	-92.1238506600	27				12-APR-2005	12-APR-2005	Y
14909	31	28.8985490700	-92.1223524400	27				12-APR-2005	12-APR-2005	Y
14909	32	28.8991181000	-92.1211558600	27				12-APR-2005	12-APR-2005	Y
14909	33	28.8992404400	-92.1210019900	27				12-APR-2005	12-APR-2005	Y
14909	34	28.8997021400	-92.1205142200	27				12-APR-2005	12-APR-2005	Y
14909	35	28.9000449000	-92.1201525800	27				12-APR-2005	12-APR-2005	Y
14909	36	28.9001907500	-92.1199991600	27				12-APR-2005	12-APR-2005	Y
14909	37	28.9003910600	-92.1197884600	27				12-APR-2005	12-APR-2005	Y
14909	38	28.9008802100	-92.1200501900	27				12-APR-2005	12-APR-2005	Y
14910	1	29.5996784600	-88.7234148300	27				25-MAR-2005	25-MAR-2005	Y
14910	2	29.5996722800	-88.7234085700	27				25-MAR-2005	25-MAR-2005	Y

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14910	3	29.5991695000	-88.7229010100	27				25-MAR-2005	25-MAR-2005	Y
14910	4	29.5981367700	-88.7218464200	27				25-MAR-2005	25-MAR-2005	Y
14910	5	29.5970423000	-88.7206503000	27				25-MAR-2005	25-MAR-2005	Y
14910	6	29.5959525800	-88.7194390000	27				25-MAR-2005	25-MAR-2005	Y
14910	7	29.5948566200	-88.7182149500	27				25-MAR-2005	25-MAR-2005	Y
14910	8	29.5937591200	-88.7170342100	27				25-MAR-2005	25-MAR-2005	Y
14910	9	29.5927063700	-88.7158528400	27				25-MAR-2005	25-MAR-2005	Y
14910	10	29.5915037200	-88.7145151800	27				25-MAR-2005	25-MAR-2005	Y
14910	11	29.5908901600	-88.7138898800	27				25-MAR-2005	25-MAR-2005	Y
14910	12	29.5904028800	-88.7133112000	27				25-MAR-2005	25-MAR-2005	Y
14910	13	29.5899946300	-88.7129028500	27				25-MAR-2005	25-MAR-2005	Y
14910	14	29.5894114100	-88.7124702900	27				25-MAR-2005	25-MAR-2005	Y
14910	15	29.5888743200	-88.7121163300	27				25-MAR-2005	25-MAR-2005	Y
14910	16	29.5884766100	-88.7117639800	27				25-MAR-2005	25-MAR-2005	Y
14910	17	29.5882221200	-88.7112718100	27				25-MAR-2005	25-MAR-2005	Y
14910	18	29.5881257700	-88.7107898200	27				25-MAR-2005	25-MAR-2005	Y
14911	1	29.5996742100	-88.7234185000	27				25-MAR-2005	25-MAR-2005	Y
14911	2	29.5996680600	-88.7234122100	27				25-MAR-2005	25-MAR-2005	Y
14911	3	29.5991685700	-88.7229021800	27				25-MAR-2005	25-MAR-2005	Y
14911	4	29.5981358500	-88.7218475900	27				25-MAR-2005	25-MAR-2005	Y
14911	5	29.5970413500	-88.7206514300	27				25-MAR-2005	25-MAR-2005	Y
14911	6	29.5959516200	-88.7194401300	27				25-MAR-2005	25-MAR-2005	Y
14911	7	29.5948556600	-88.7182160900	27				25-MAR-2005	25-MAR-2005	Y
14911	8	29.5937581600	-88.7170353500	27				25-MAR-2005	25-MAR-2005	Y
14911	9	29.5927054200	-88.7158539700	27				25-MAR-2005	25-MAR-2005	Y
14911	10	29.5915027900	-88.7145163500	27				25-MAR-2005	25-MAR-2005	Y
14911	11	29.5908892200	-88.7138910100	27				25-MAR-2005	25-MAR-2005	Y
14911	12	29.5904019300	-88.7133123300	27				25-MAR-2005	25-MAR-2005	Y
14911	13	29.5899938000	-88.7129041000	27				25-MAR-2005	25-MAR-2005	Y
14911	14	29.5894106900	-88.7124716300	27				25-MAR-2005	25-MAR-2005	Y
14911	15	29.5888735400	-88.7121176400	27				25-MAR-2005	25-MAR-2005	Y
14911	16	29.5884755600	-88.7117650500	27				25-MAR-2005	25-MAR-2005	Y
14911	17	29.5882208400	-88.7112724100	27				25-MAR-2005	25-MAR-2005	Y
14911	18	29.5881215800	-88.7107867800	27				25-MAR-2005	25-MAR-2005	Y
14912	1	29.3996464700	-88.0430350700	27	72	3047630.0000	281589.0000	26-OCT-2004	26-OCT-2004	Y
14912	2	29.3996353100	-88.0430291500	27	72	3047632.0000	281585.0000	26-OCT-2004	26-OCT-2004	Y
14912	3	29.3996241600	-88.0430232400	27	72	3047634.0000	281581.0000	26-OCT-2004	26-OCT-2004	Y
14912	4	29.3995925800	-88.0429708600	27	72	3047651.0000	281570.0000	26-OCT-2004	26-OCT-2004	Y
14912	5	29.3994925000	-88.0428202100	27	72	3047700.0000	281535.0000	26-OCT-2004	26-OCT-2004	Y

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14912	6	29.3993896700	-88.0426696500	27	72	3047749.0000	281499.0000	26-OCT-2004	26-OCT-2004	Y
14912	7	29.3990276100	-88.0421663100	27	72	3047913.0000	281372.0000	26-OCT-2004	26-OCT-2004	Y
14912	8	29.3985785100	-88.0414836200	27	72	3048135.0000	281215.0000	26-OCT-2004	26-OCT-2004	Y
14912	9	29.3978176000	-88.0403273800	27	72	3048511.0000	280949.0000	26-OCT-2004	26-OCT-2004	Y
14912	10	29.3971082000	-88.0391411900	27	72	3048896.0000	280702.0000	26-OCT-2004	26-OCT-2004	Y
14912	11	29.3966195600	-88.0384189900	27	72	3049131.0000	280531.0000	26-OCT-2004	26-OCT-2004	Y
14912	12	29.3961103800	-88.0378639600	27	72	3049313.0000	280351.0000	26-OCT-2004	26-OCT-2004	Y
14912	13	29.3957817000	-88.0374852200	27	72	3049437.0000	280235.0000	26-OCT-2004	26-OCT-2004	Y
14912	14	29.3951561700	-88.0367895200	27	72	3049665.0000	280014.0000	26-OCT-2004	26-OCT-2004	Y
14912	15	29.3945452600	-88.0362378600	27	72	3049847.0000	279797.0000	26-OCT-2004	26-OCT-2004	Y
14912	16	29.3941287800	-88.0358682900	27	72	3049969.0000	279649.0000	26-OCT-2004	26-OCT-2004	Y
14912	17	29.3933575100	-88.0353941700	27	72	3050128.0000	279373.0000	26-OCT-2004	26-OCT-2004	Y
14912	18	29.3927658000	-88.0350586400	27	72	3050241.0000	279161.0000	26-OCT-2004	26-OCT-2004	Y
14912	19	29.3916664400	-88.0344476700	27	72	3050447.0000	278767.0000	26-OCT-2004	26-OCT-2004	Y
14912	20	29.3904630600	-88.0340757300	27	72	3050578.0000	278333.0000	26-OCT-2004	26-OCT-2004	Y
14912	21	29.3890987900	-88.0338692900	27	72	3050658.0000	277839.0000	26-OCT-2004	26-OCT-2004	Y
14912	22	29.3877594100	-88.0336683200	27	72	3050736.0000	277354.0000	26-OCT-2004	26-OCT-2004	Y
14912	23	29.3864221700	-88.0335521000	27	72	3050787.0000	276869.0000	26-OCT-2004	26-OCT-2004	Y
14912	24	29.3851685400	-88.0332603700	27	72	3050893.0000	276416.0000	26-OCT-2004	26-OCT-2004	Y
14912	25	29.3837546000	-88.0329393700	27	72	3051010.0000	275905.0000	26-OCT-2004	26-OCT-2004	Y
14912	26	29.3824820600	-88.0327707800	27	72	3051077.0000	275444.0000	26-OCT-2004	26-OCT-2004	Y
14912	27	29.3811944400	-88.0325492900	27	72	3051161.0000	274978.0000	26-OCT-2004	26-OCT-2004	Y
14912	28	29.3798460200	-88.0323172400	27	72	3051249.0000	274490.0000	26-OCT-2004	26-OCT-2004	Y
14912	29	29.3784967700	-88.0320412600	27	72	3051351.0000	274002.1000	26-OCT-2004	26-OCT-2004	Y
14912	30	29.3772146000	-88.0318290300	27	72	3051432.0000	273538.0000	26-OCT-2004	26-OCT-2004	Y
14912	31	29.3759688400	-88.0316313100	27	72	3051508.0000	273087.0000	26-OCT-2004	26-OCT-2004	Y
14912	32	29.3745612700	-88.0313447000	27	72	3051614.0000	272578.0000	26-OCT-2004	26-OCT-2004	Y
14912	33	29.3732486600	-88.0311146500	27	72	3051701.0000	272103.0000	26-OCT-2004	26-OCT-2004	Y
14912	34	29.3719437500	-88.0308623700	27	72	3051795.0000	271631.0000	26-OCT-2004	26-OCT-2004	Y
14912	35	29.3706445700	-88.0306193200	27	72	3051886.0000	271161.0000	26-OCT-2004	26-OCT-2004	Y
14912	36	29.3693157100	-88.0303992400	27	72	3051970.0000	270680.0000	26-OCT-2004	26-OCT-2004	Y
14912	37	29.3679831400	-88.0301416100	27	72	3052066.0000	270198.0000	26-OCT-2004	26-OCT-2004	Y
14912	38	29.3666974700	-88.0298887100	27	72	3052160.0000	269733.0000	26-OCT-2004	26-OCT-2004	Y
14912	39	29.3653761400	-88.0296401400	27	72	3052253.0000	269255.0000	26-OCT-2004	26-OCT-2004	Y
14912	40	29.3640417000	-88.0294171300	27	72	3052338.0000	268772.0000	26-OCT-2004	26-OCT-2004	Y
14912	41	29.3627341900	-88.0291712600	27	72	3052430.0000	268299.0000	26-OCT-2004	26-OCT-2004	Y
14912	42	29.3613943100	-88.0291682700	27	72	3052445.0000	267812.0000	26-OCT-2004	26-OCT-2004	Y
14912	43	29.3600778400	-88.0292210300	27	72	3052442.0000	267333.0000	26-OCT-2004	26-OCT-2004	Y
14912	44	29.3587445000	-88.0293685500	27	72	3052409.0000	266847.0000	26-OCT-2004	26-OCT-2004	Y

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14912	45	29.3574635300	-88.0294107200	27	72	3052409.0000	266381.0000	26-OCT-2004	26-OCT-2004	Y
14912	46	29.3562281300	-88.0295142000	27	72	3052389.0000	265931.0000	26-OCT-2004	26-OCT-2004	Y
14912	47	29.3562005600	-88.0295119700	27	72	3052390.0000	265921.0000	26-OCT-2004	26-OCT-2004	Y
14912	48	29.3561989000	-88.0294460800	27	72	3052411.0000	265921.0000	26-OCT-2004	26-OCT-2004	Y
14912	49	29.3561824000	-88.0294466200	27	72	3052411.0000	265915.0000	26-OCT-2004	26-OCT-2004	Y
14913	1	28.3593166600	-92.9432460500	27				28-JUL-2005	28-JUL-2005	Y
14913	2	28.3592745100	-92.9432057500	27				28-JUL-2005	28-JUL-2005	Y
14913	3	28.3592489400	-92.9431813100	27				28-JUL-2005	28-JUL-2005	Y
14913	4	28.3592597900	-92.9431668100	27				28-JUL-2005	28-JUL-2005	Y
14913	5	28.3593293800	-92.9430635700	27				28-JUL-2005	28-JUL-2005	Y
14913	6	28.3594960300	-92.9428163400	27				28-JUL-2005	28-JUL-2005	Y
14913	7	28.3596626600	-92.9425691300	27				28-JUL-2005	28-JUL-2005	Y
14913	8	28.3597876500	-92.9423837100	27				28-JUL-2005	28-JUL-2005	Y
14913	9	28.3599542800	-92.9421365100	27				28-JUL-2005	28-JUL-2005	Y
14913	10	28.3601209300	-92.9418892700	27				28-JUL-2005	28-JUL-2005	Y
14913	11	28.3602875600	-92.9416420600	27				28-JUL-2005	28-JUL-2005	Y
14913	12	28.3603037100	-92.9416169200	27				28-JUL-2005	28-JUL-2005	Y
14913	13	28.3602833200	-92.9416001900	27				28-JUL-2005	28-JUL-2005	Y
14913	14	28.3602873300	-92.9415939700	27				28-JUL-2005	28-JUL-2005	Y
14913	15	28.3602943400	-92.9415830200	27				28-JUL-2005	28-JUL-2005	Y
14914	1	29.1244309300	-94.0455135500	27	71	3581306.0000	502930.0000	26-AUG-2005	26-AUG-2005	Y
14914	2	29.1243725300	-94.0454975600	27	71	3581312.0000	502909.0000	26-AUG-2005	26-AUG-2005	Y
14914	3	29.1241079800	-94.0454162800	27	71	3581342.0000	502814.0000	26-AUG-2005	26-AUG-2005	Y
14914	4	29.1241102600	-94.0454036300	27	71	3581346.0000	502815.0000	26-AUG-2005	26-AUG-2005	Y
14914	5	29.1242007000	-94.0450230600	27	71	3581466.0000	502853.0000	26-AUG-2005	26-AUG-2005	Y
14914	6	29.1242076600	-94.0449882400	27	71	3581477.0000	502856.0000	26-AUG-2005	26-AUG-2005	Y
14914	7	29.1243183500	-94.0449296000	27	71	3581494.0000	502897.0000	26-AUG-2005	26-AUG-2005	Y
14914	8	29.1250526300	-94.0445398900	27	71	3581607.0000	503169.0000	26-AUG-2005	26-AUG-2005	Y
14914	9	29.1257333500	-94.0441903800	27	71	3581708.0000	503421.0000	26-AUG-2005	26-AUG-2005	Y
14914	10	29.1263207500	-94.0438485100	27	71	3581808.0000	503639.0000	26-AUG-2005	26-AUG-2005	Y
14914	11	29.1269459800	-94.0435612300	27	71	3581890.0000	503870.0000	26-AUG-2005	26-AUG-2005	Y
14914	12	29.1276534500	-94.0433389600	27	71	3581950.0000	504130.0000	26-AUG-2005	26-AUG-2005	Y
14914	13	29.1284690100	-94.0432838900	27	71	3581955.0000	504427.0000	26-AUG-2005	26-AUG-2005	Y
14914	14	29.1290944800	-94.0433728200	27	71	3581917.0000	504653.0000	26-AUG-2005	26-AUG-2005	Y
14914	15	29.1297962900	-94.0435897400	27	71	3581837.0000	504905.0000	26-AUG-2005	26-AUG-2005	Y
14914	16	29.1304231800	-94.0439388300	27	71	3581716.0000	505128.0000	26-AUG-2005	26-AUG-2005	Y
14914	17	29.1309758100	-94.0443636200	27	71	3581572.0000	505323.0000	26-AUG-2005	26-AUG-2005	Y
14914	18	29.1315998900	-94.0447849600	27	71	3581428.0000	505544.0000	26-AUG-2005	26-AUG-2005	Y
14914	19	29.1327712100	-94.0456345000	27	71	3581139.0000	505958.0000	26-AUG-2005	26-AUG-2005	Y

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14914	20	29.1333617300	-94.0460418000	27	71	3581000.0000	506167.0000	26-AUG-2005	26-AUG-2005	Y
14914	21	29.1339045900	-94.0464263200	27	71	3580869.0000	506359.0000	26-AUG-2005	26-AUG-2005	Y
14914	22	29.1339045900	-94.0464263200	27	71	3580869.0000	506359.0000	26-AUG-2005	26-AUG-2005	Y
14914	23	29.1344837600	-94.0468247700	27	71	3580733.0000	506564.0000	26-AUG-2005	26-AUG-2005	Y
14914	24	29.1351331400	-94.0472606000	27	71	3580584.0000	506794.0000	26-AUG-2005	26-AUG-2005	Y
14914	25	29.1356556500	-94.0476900100	27	71	3580439.0000	506978.0000	26-AUG-2005	26-AUG-2005	Y
14914	26	29.1362632300	-94.0481121900	27	71	3580295.0000	507193.0000	26-AUG-2005	26-AUG-2005	Y
14914	27	29.1368273700	-94.0484768900	27	71	3580170.0000	507393.0000	26-AUG-2005	26-AUG-2005	Y
14914	28	29.1374144800	-94.0489408300	27	71	3580013.0000	507600.0000	26-AUG-2005	26-AUG-2005	Y
14914	29	29.1380390000	-94.0493747400	27	71	3579865.0000	507821.0000	26-AUG-2005	26-AUG-2005	Y
14914	30	29.1386372100	-94.0498412900	27	71	3579707.0000	508032.0000	26-AUG-2005	26-AUG-2005	Y
14914	31	29.1392197000	-94.0502552900	27	71	3579566.0000	508238.0000	26-AUG-2005	26-AUG-2005	Y
14914	32	29.1398277400	-94.0506900200	27	71	3579418.0000	508453.0000	26-AUG-2005	26-AUG-2005	Y
14914	33	29.1404437800	-94.0511180900	27	71	3579272.0000	508671.0000	26-AUG-2005	26-AUG-2005	Y
14914	34	29.1408966800	-94.0513784500	27	71	3579182.0000	508832.0000	26-AUG-2005	26-AUG-2005	Y
14914	35	29.1410990700	-94.0514909800	27	71	3579143.0000	508904.0000	26-AUG-2005	26-AUG-2005	Y
14914	36	29.1417705200	-94.0517063100	27	71	3579064.0000	509145.0000	26-AUG-2005	26-AUG-2005	Y
14914	37	29.1424677700	-94.0518012400	27	71	3579023.0000	509397.0000	26-AUG-2005	26-AUG-2005	Y
14914	38	29.1431488000	-94.0517558600	27	71	3579027.0000	509645.0000	26-AUG-2005	26-AUG-2005	Y
14914	39	29.1438032000	-94.0515863400	27	71	3579071.0000	509885.0000	26-AUG-2005	26-AUG-2005	Y
14914	40	29.1439817700	-94.0515024700	27	71	3579095.0000	509951.0000	26-AUG-2005	26-AUG-2005	Y
14914	41	29.1443893100	-94.0513573900	27	71	3579135.0000	510101.0000	26-AUG-2005	26-AUG-2005	Y
14914	42	29.1444242200	-94.0513337600	27	71	3579142.0000	510114.0000	26-AUG-2005	26-AUG-2005	Y
14914	43	29.1450452700	-94.0509338000	27	71	3579260.0000	510345.0000	26-AUG-2005	26-AUG-2005	Y
14914	44	29.1456566800	-94.0504966700	27	71	3579390.0000	510573.0000	26-AUG-2005	26-AUG-2005	Y
14914	45	29.1463158500	-94.0500854600	27	71	3579511.0000	510818.0000	26-AUG-2005	26-AUG-2005	Y
14914	46	29.1469304700	-94.0496607100	27	71	3579637.0000	511047.0000	26-AUG-2005	26-AUG-2005	Y
14914	47	29.1475446200	-94.0492234300	27	71	3579767.0000	511276.0000	26-AUG-2005	26-AUG-2005	Y
14914	48	29.1481734400	-94.0488105300	27	71	3579889.0000	511510.0000	26-AUG-2005	26-AUG-2005	Y
14914	49	29.1488009800	-94.0483631900	27	71	3580022.0000	511744.0000	26-AUG-2005	26-AUG-2005	Y
14914	50	29.1494133100	-94.0479510800	27	71	3580144.0000	511972.0000	26-AUG-2005	26-AUG-2005	Y
14914	51	29.1497884800	-94.0476758300	27	71	3580226.0000	512112.0000	26-AUG-2005	26-AUG-2005	Y
14914	52	29.1499057800	-94.0475729600	27	71	3580257.0000	512156.0000	26-AUG-2005	26-AUG-2005	Y
14914	53	29.1497884800	-94.0476758300	27	71	3580226.0000	512112.0000	26-AUG-2005	26-AUG-2005	Y
14914	54	29.1499670000	-94.0475167000	27	71	3580274.0000	512179.0000	26-AUG-2005	26-AUG-2005	Y
14915	1	28.7689571400	-91.0214080800	27				24-JAN-2006	24-JAN-2006	Y
14915	2	28.7686443300	-91.0214309700	27				24-JAN-2006	24-JAN-2006	Y
14915	3	28.7677154500	-91.0213394200	27				24-JAN-2006	24-JAN-2006	Y
14915	4	28.7667541500	-91.0211868300	27				24-JAN-2006	24-JAN-2006	Y

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14915	5	28.7664814000	-91.0211715700	27				24-JAN-2006	24-JAN-2006	Y
14915	6	28.7662067400	-91.0211639400	27				24-JAN-2006	24-JAN-2006	Y
14915	7	28.7659320800	-91.0211792000	27				24-JAN-2006	24-JAN-2006	Y
14915	8	28.7656574200	-91.0212020900	27				24-JAN-2006	24-JAN-2006	Y
14915	9	28.7653942100	-91.0212478600	27				24-JAN-2006	24-JAN-2006	Y
14915	10	28.7651329000	-91.0213165300	27				24-JAN-2006	24-JAN-2006	Y
14915	11	28.7648716000	-91.0213851900	27				24-JAN-2006	24-JAN-2006	Y
14915	12	28.7646160100	-91.0214767500	27				24-JAN-2006	24-JAN-2006	Y
14915	13	28.7643623400	-91.0215835600	27				24-JAN-2006	24-JAN-2006	Y
14915	14	28.7641162900	-91.0217056300	27				24-JAN-2006	24-JAN-2006	Y
14915	15	28.7638378100	-91.0218582200	27				24-JAN-2006	24-JAN-2006	Y
14915	16	28.7635746000	-91.0220260600	27				24-JAN-2006	24-JAN-2006	Y
14915	17	28.7634754200	-91.0220947300	27				24-JAN-2006	24-JAN-2006	Y
14915	18	28.7633190200	-91.0222091700	27				24-JAN-2006	24-JAN-2006	Y
14915	19	28.7630748700	-91.0224151600	27				24-JAN-2006	24-JAN-2006	Y
14915	20	28.7628307300	-91.0226364100	27				24-JAN-2006	24-JAN-2006	Y
14915	21	28.7626285600	-91.0228424100	27				24-JAN-2006	24-JAN-2006	Y
14915	22	28.7624301900	-91.0230560300	27				24-JAN-2006	24-JAN-2006	Y
14915	23	28.7622451800	-91.0232925400	27				24-JAN-2006	24-JAN-2006	Y
14915	24	28.7616443600	-91.0244064300	27				24-JAN-2006	24-JAN-2006	Y
14915	25	28.7609520000	-91.0259323100	27				24-JAN-2006	24-JAN-2006	Y
14915	26	28.7603607200	-91.0270614600	27				24-JAN-2006	24-JAN-2006	Y
14915	27	28.7599010500	-91.0280075100	27				24-JAN-2006	24-JAN-2006	Y
14915	28	28.7596492800	-91.0285263100	27				24-JAN-2006	24-JAN-2006	Y
14915	29	28.7589283000	-91.0299758900	27				24-JAN-2006	24-JAN-2006	Y
14915	30	28.7582874300	-91.0312194800	27				24-JAN-2006	24-JAN-2006	Y
14915	31	28.7575836200	-91.0327072100	27				24-JAN-2006	24-JAN-2006	Y
14915	32	28.7568969700	-91.0341033900	27				24-JAN-2006	24-JAN-2006	Y
14915	33	28.7562828100	-91.0354309100	27				24-JAN-2006	24-JAN-2006	Y
14915	34	28.7556076000	-91.0367660500	27				24-JAN-2006	24-JAN-2006	Y
14915	35	28.7550659200	-91.0379104600	27				24-JAN-2006	24-JAN-2006	Y
14915	36	28.7543239600	-91.0393600500	27				24-JAN-2006	24-JAN-2006	Y
14915	37	28.7535362200	-91.0409622200	27				24-JAN-2006	24-JAN-2006	Y
14915	38	28.7527656600	-91.0425720200	27				24-JAN-2006	24-JAN-2006	Y
14915	39	28.7520923600	-91.0439224200	27				24-JAN-2006	24-JAN-2006	Y
14915	40	28.7514476800	-91.0452499400	27				24-JAN-2006	24-JAN-2006	Y
14915	41	28.7507457700	-91.0466079700	27				24-JAN-2006	24-JAN-2006	Y
14915	42	28.7501449600	-91.0480194100	27				24-JAN-2006	24-JAN-2006	Y
14915	43	28.7495250700	-91.0494079600	27				24-JAN-2006	24-JAN-2006	Y

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14915	44	28.7489128100	-91.0508041400	27				24-JAN-2006	24-JAN-2006	Y
14915	45	28.7482643100	-91.0522384600	27				24-JAN-2006	24-JAN-2006	Y
14915	46	28.7482929200	-91.0524215700	27				24-JAN-2006	24-JAN-2006	Y
14916	1	28.7689571400	-91.0214080800	27				24-JAN-2006	24-JAN-2006	Y
14916	2	28.7686443300	-91.0214309700	27				24-JAN-2006	24-JAN-2006	Y
14916	3	28.7677154500	-91.0213394200	27				24-JAN-2006	24-JAN-2006	Y
14916	4	28.7667541500	-91.0211868300	27				24-JAN-2006	24-JAN-2006	Y
14916	5	28.7664814000	-91.0211715700	27				24-JAN-2006	24-JAN-2006	Y
14916	6	28.7662067400	-91.0211639400	27				24-JAN-2006	24-JAN-2006	Y
14916	7	28.7659320800	-91.0211792000	27				24-JAN-2006	24-JAN-2006	Y
14916	8	28.7656574200	-91.0212020900	27				24-JAN-2006	24-JAN-2006	Y
14916	9	28.7653942100	-91.0212478600	27				24-JAN-2006	24-JAN-2006	Y
14916	10	28.7651329000	-91.0213165300	27				24-JAN-2006	24-JAN-2006	Y
14916	11	28.7648716000	-91.0213851900	27				24-JAN-2006	24-JAN-2006	Y
14916	12	28.7646160100	-91.0214767500	27				24-JAN-2006	24-JAN-2006	Y
14916	13	28.7643623400	-91.0215835600	27				24-JAN-2006	24-JAN-2006	Y
14916	14	28.7641162900	-91.0217056300	27				24-JAN-2006	24-JAN-2006	Y
14916	15	28.7638378100	-91.0218582200	27				24-JAN-2006	24-JAN-2006	Y
14916	16	28.7635746000	-91.0220260600	27				24-JAN-2006	24-JAN-2006	Y
14916	17	28.7634754200	-91.0220947300	27				24-JAN-2006	24-JAN-2006	Y
14916	18	28.7633190200	-91.0222091700	27				24-JAN-2006	24-JAN-2006	Y
14916	19	28.7630748700	-91.0224151600	27				24-JAN-2006	24-JAN-2006	Y
14916	20	28.7628307300	-91.0226364100	27				24-JAN-2006	24-JAN-2006	Y
14916	21	28.7626285600	-91.0228424100	27				24-JAN-2006	24-JAN-2006	Y
14916	22	28.7624301900	-91.0230560300	27				24-JAN-2006	24-JAN-2006	Y
14916	23	28.7622451800	-91.0232925400	27				24-JAN-2006	24-JAN-2006	Y
14916	24	28.7616443600	-91.0244064300	27				24-JAN-2006	24-JAN-2006	Y
14916	25	28.7609520000	-91.0259323100	27				24-JAN-2006	24-JAN-2006	Y
14916	26	28.7603607200	-91.0270614600	27				24-JAN-2006	24-JAN-2006	Y
14916	27	28.7599010500	-91.0280075100	27				24-JAN-2006	24-JAN-2006	Y
14916	28	28.7596492800	-91.0285263100	27				24-JAN-2006	24-JAN-2006	Y
14916	29	28.7589283000	-91.0299758900	27				24-JAN-2006	24-JAN-2006	Y
14916	30	28.7582874300	-91.0312194800	27				24-JAN-2006	24-JAN-2006	Y
14916	31	28.7575836200	-91.0327072100	27				24-JAN-2006	24-JAN-2006	Y
14916	32	28.7568969700	-91.0341033900	27				24-JAN-2006	24-JAN-2006	Y
14916	33	28.7562828100	-91.0354309100	27				24-JAN-2006	24-JAN-2006	Y
14916	34	28.7556076000	-91.0367660500	27				24-JAN-2006	24-JAN-2006	Y
14916	35	28.7550659200	-91.0379104600	27				24-JAN-2006	24-JAN-2006	Y
14916	36	28.7543239600	-91.0393600500	27				24-JAN-2006	24-JAN-2006	Y

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14916	37	28.7535362200	-91.0409622200	27				24-JAN-2006	24-JAN-2006	Y
14916	38	28.7527656600	-91.0425720200	27				24-JAN-2006	24-JAN-2006	Y
14916	39	28.7520923600	-91.0439224200	27				24-JAN-2006	24-JAN-2006	Y
14916	40	28.7514476800	-91.0452499400	27				24-JAN-2006	24-JAN-2006	Y
14916	41	28.7507457700	-91.0466079700	27				24-JAN-2006	24-JAN-2006	Y
14916	42	28.7501449600	-91.0480194100	27				24-JAN-2006	24-JAN-2006	Y
14916	43	28.7495250700	-91.0494079600	27				24-JAN-2006	24-JAN-2006	Y
14916	44	28.7489128100	-91.0508041400	27				24-JAN-2006	24-JAN-2006	Y
14916	45	28.7482643100	-91.0522384600	27				24-JAN-2006	24-JAN-2006	Y
14916	46	28.7482929200	-91.0524215700	27				24-JAN-2006	24-JAN-2006	Y
14917	1	28.7683162700	-90.9812622100	27				27-JAN-2006	27-JAN-2006	Y
14917	2	28.7682552300	-90.9813308700	27				27-JAN-2006	27-JAN-2006	Y
14917	3	28.7670822100	-90.9814071700	27				27-JAN-2006	27-JAN-2006	Y
14917	4	28.7668132800	-90.9815063500	27				27-JAN-2006	27-JAN-2006	Y
14917	5	28.7666702300	-90.9815673800	27				27-JAN-2006	27-JAN-2006	Y
14917	6	28.7664146400	-90.9817123400	27				27-JAN-2006	27-JAN-2006	Y
14917	7	28.7661762200	-90.9818878200	27				27-JAN-2006	27-JAN-2006	Y
14917	8	28.7659053800	-90.9822311400	27				27-JAN-2006	27-JAN-2006	Y
14917	9	28.7657547000	-90.9824447600	27				27-JAN-2006	27-JAN-2006	Y
14917	10	28.7656230900	-90.9826812700	27				27-JAN-2006	27-JAN-2006	Y
14917	11	28.7654876700	-90.9829254200	27				27-JAN-2006	27-JAN-2006	Y
14917	12	28.7653713200	-90.9831848100	27				27-JAN-2006	27-JAN-2006	Y
14917	13	28.7652835800	-90.9834442100	27				27-JAN-2006	27-JAN-2006	Y
14917	14	28.7651710500	-90.9838333100	27				27-JAN-2006	27-JAN-2006	Y
14917	15	28.7651615100	-90.9841079700	27				27-JAN-2006	27-JAN-2006	Y
14917	16	28.7651519800	-90.9843521100	27				27-JAN-2006	27-JAN-2006	Y
14917	17	28.7651577000	-90.9846115100	27				27-JAN-2006	27-JAN-2006	Y
14917	18	28.7651577000	-90.9848022500	27				27-JAN-2006	27-JAN-2006	Y
14917	19	28.7651615100	-90.9858856200	27				27-JAN-2006	27-JAN-2006	Y
14917	20	28.7651596100	-90.9874038700	27				27-JAN-2006	27-JAN-2006	Y
14917	21	28.7651596100	-90.9885559100	27				27-JAN-2006	27-JAN-2006	Y
14917	22	28.7651615100	-90.9890060400	27				27-JAN-2006	27-JAN-2006	Y
14917	23	28.7651710500	-90.9905166600	27				27-JAN-2006	27-JAN-2006	Y
14917	24	28.7651748700	-90.9911117600	27				27-JAN-2006	27-JAN-2006	Y
14917	25	28.7651825000	-90.9922485400	27				27-JAN-2006	27-JAN-2006	Y
14917	26	28.7651882200	-90.9938049300	27				27-JAN-2006	27-JAN-2006	Y
14917	27	28.7651920300	-90.9953613300	27				27-JAN-2006	27-JAN-2006	Y
14917	28	28.7651977500	-90.9966583300	27				27-JAN-2006	27-JAN-2006	Y
14917	29	28.7651977500	-90.9967956500	27				27-JAN-2006	27-JAN-2006	Y

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14917	30	28.7652053800	-90.9985961900	27				27-JAN-2006	27-JAN-2006	Y
14917	31	28.7652111100	-91.0000228900	27				27-JAN-2006	27-JAN-2006	Y
14917	32	28.7652072900	-91.0014419600	27				27-JAN-2006	27-JAN-2006	Y
14917	33	28.7652130100	-91.0024871800	27				27-JAN-2006	27-JAN-2006	Y
14917	34	28.7652149200	-91.0031051600	27				27-JAN-2006	27-JAN-2006	Y
14917	35	28.7652168300	-91.0040435800	27				27-JAN-2006	27-JAN-2006	Y
14917	36	28.7652072900	-91.0061035200	27				27-JAN-2006	27-JAN-2006	Y
14917	37	28.7652225500	-91.0078964200	27				27-JAN-2006	27-JAN-2006	Y
14917	38	28.7652320900	-91.0095596300	27				27-JAN-2006	27-JAN-2006	Y
14917	39	28.7652397200	-91.0108871500	27				27-JAN-2006	27-JAN-2006	Y
14917	40	28.7652149200	-91.0114822400	27				27-JAN-2006	27-JAN-2006	Y
14917	41	28.7651901200	-91.0122375500	27				27-JAN-2006	27-JAN-2006	Y
14917	42	28.7652072900	-91.0128097500	27				27-JAN-2006	27-JAN-2006	Y
14917	43	28.7652225500	-91.0132675200	27				27-JAN-2006	27-JAN-2006	Y
14917	44	28.7652320900	-91.0133972200	27				27-JAN-2006	27-JAN-2006	Y
14917	45	28.7652397200	-91.0135421800	27				27-JAN-2006	27-JAN-2006	Y
14917	46	28.7652912100	-91.0144119300	27				27-JAN-2006	27-JAN-2006	Y
14917	47	28.7653064700	-91.0146560700	27				27-JAN-2006	27-JAN-2006	Y
14917	48	28.7652740500	-91.0153274500	27				27-JAN-2006	27-JAN-2006	Y
14917	49	28.7652454400	-91.0156478900	27				27-JAN-2006	27-JAN-2006	Y
14917	50	28.7652397200	-91.0156860400	27				27-JAN-2006	27-JAN-2006	Y
14917	51	28.7652359000	-91.0160141000	27				27-JAN-2006	27-JAN-2006	Y
14917	52	28.7652111100	-91.0163421600	27				27-JAN-2006	27-JAN-2006	Y
14917	53	28.7651348100	-91.0167236300	27				27-JAN-2006	27-JAN-2006	Y
14917	54	28.7650871300	-91.0171203600	27				27-JAN-2006	27-JAN-2006	Y
14917	55	28.7649784100	-91.0174865700	27				27-JAN-2006	27-JAN-2006	Y
14917	56	28.7648677800	-91.0178451500	27				27-JAN-2006	27-JAN-2006	Y
14917	57	28.7647419000	-91.0181121800	27				27-JAN-2006	27-JAN-2006	Y
14917	58	28.7646198300	-91.0183868400	27				27-JAN-2006	27-JAN-2006	Y
14917	59	28.7644958500	-91.0186538700	27				27-JAN-2006	27-JAN-2006	Y
14917	60	28.7643699600	-91.0189209000	27				27-JAN-2006	27-JAN-2006	Y
14917	61	28.7636528000	-91.0203628500	27				27-JAN-2006	27-JAN-2006	Y
14917	62	28.7631168400	-91.0214462300	27				27-JAN-2006	27-JAN-2006	Y
14917	63	28.7630386400	-91.0216064500	27				27-JAN-2006	27-JAN-2006	Y
14917	64	28.7623672500	-91.0229568500	27				27-JAN-2006	27-JAN-2006	Y
14917	65	28.7616443600	-91.0244064300	27				27-JAN-2006	27-JAN-2006	Y
14917	66	28.7609520000	-91.0259323100	27				27-JAN-2006	27-JAN-2006	Y
14917	67	28.7603607200	-91.0270614600	27				27-JAN-2006	27-JAN-2006	Y
14917	68	28.7599010500	-91.0280075100	27				27-JAN-2006	27-JAN-2006	Y

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14917	69	28.7596492800	-91.0285263100	27				27-JAN-2006	27-JAN-2006	Y
14917	70	28.7589283000	-91.0299758900	27				27-JAN-2006	27-JAN-2006	Y
14917	71	28.7582874300	-91.0312194800	27				27-JAN-2006	27-JAN-2006	Y
14917	72	28.7575836200	-91.0327072100	27				27-JAN-2006	27-JAN-2006	Y
14917	73	28.7568969700	-91.0341033900	27				27-JAN-2006	27-JAN-2006	Y
14917	74	28.7562828100	-91.0354309100	27				27-JAN-2006	27-JAN-2006	Y
14917	75	28.7556076000	-91.0367660500	27				27-JAN-2006	27-JAN-2006	Y
14917	76	28.7550659200	-91.0379104600	27				27-JAN-2006	27-JAN-2006	Y
14917	77	28.7543239600	-91.0393600500	27				27-JAN-2006	27-JAN-2006	Y
14917	78	28.7535362200	-91.0409622200	27				27-JAN-2006	27-JAN-2006	Y
14917	79	28.7527656600	-91.0425720200	27				27-JAN-2006	27-JAN-2006	Y
14917	80	28.7520923600	-91.0439224200	27				27-JAN-2006	27-JAN-2006	Y
14917	81	28.7514476800	-91.0452499400	27				27-JAN-2006	27-JAN-2006	Y
14917	82	28.7507457700	-91.0466079700	27				27-JAN-2006	27-JAN-2006	Y
14917	83	28.7501449600	-91.0480194100	27				27-JAN-2006	27-JAN-2006	Y
14917	84	28.7495250700	-91.0494079600	27				27-JAN-2006	27-JAN-2006	Y
14917	85	28.7489128100	-91.0508041400	27				27-JAN-2006	27-JAN-2006	Y
14917	86	28.7482643100	-91.0522384600	27				27-JAN-2006	27-JAN-2006	Y
14917	87	28.7482891100	-91.0524292000	27				27-JAN-2006	27-JAN-2006	Y
14923	1	28.2371402500	-88.7738752200	27	16	1069396.1900	10251207.6100	03-AUG-2007	02-AUG-2007	Y
14923	2	28.2371709800	-88.7736823200	27	16	1069458.4600	10251217.8700	03-AUG-2007	02-AUG-2007	Y
14936	1	28.3206348400	-90.5361785900	27				29-OCT-2004	29-OCT-2004	Y
14936	2	28.3206863400	-90.5359344500	27				29-OCT-2004	29-OCT-2004	Y
14936	3	28.3209133100	-90.5359649700	27				29-OCT-2004	29-OCT-2004	Y
14936	4	28.3215637200	-90.5359878500	27				29-OCT-2004	29-OCT-2004	Y
14936	5	28.3221092200	-90.5358963000	27				29-OCT-2004	29-OCT-2004	Y
14936	6	28.3227958700	-90.5358429000	27				29-OCT-2004	29-OCT-2004	Y
14936	7	28.3241653400	-90.5356903100	27				29-OCT-2004	29-OCT-2004	Y
14936	8	28.3255329100	-90.5355453500	27				29-OCT-2004	29-OCT-2004	Y
14936	9	28.3269023900	-90.5354156500	27				29-OCT-2004	29-OCT-2004	Y
14936	10	28.3282699600	-90.5352249100	27				29-OCT-2004	29-OCT-2004	Y
14936	11	28.3296432500	-90.5351181000	27				29-OCT-2004	29-OCT-2004	Y
14936	12	28.3310089100	-90.5349655200	27				29-OCT-2004	29-OCT-2004	Y
14936	13	28.3323783900	-90.5348205600	27				29-OCT-2004	29-OCT-2004	Y
14936	14	28.3330650300	-90.5347595200	27				29-OCT-2004	29-OCT-2004	Y
14936	15	28.3344326000	-90.5346145600	27				29-OCT-2004	29-OCT-2004	Y
14936	16	28.3358020800	-90.5344467200	27				29-OCT-2004	29-OCT-2004	Y
14936	17	28.3371696500	-90.5342941300	27				29-OCT-2004	29-OCT-2004	Y
14936	18	28.3385372200	-90.5341415400	27				29-OCT-2004	29-OCT-2004	Y

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14936	19	28.3399086000	-90.5340118400	27				29-OCT-2004	29-OCT-2004	Y
14936	20	28.3412799800	-90.5338821400	27				29-OCT-2004	29-OCT-2004	Y
14936	21	28.3426494600	-90.5337219200	27				29-OCT-2004	29-OCT-2004	Y
14936	22	28.3440170300	-90.5335845900	27				29-OCT-2004	29-OCT-2004	Y
14936	23	28.3453865100	-90.5334472700	27				29-OCT-2004	29-OCT-2004	Y
14936	24	28.3467559800	-90.5333175700	27				29-OCT-2004	29-OCT-2004	Y
14936	25	28.3481273700	-90.5331726100	27				29-OCT-2004	29-OCT-2004	Y
14936	26	28.3494930300	-90.5329971300	27				29-OCT-2004	29-OCT-2004	Y
14936	27	28.3501796700	-90.5329513500	27				29-OCT-2004	29-OCT-2004	Y
14936	28	28.3515491500	-90.5328216600	27				29-OCT-2004	29-OCT-2004	Y
14936	29	28.3522338900	-90.5327301000	27				29-OCT-2004	29-OCT-2004	Y
14936	30	28.3535976400	-90.5325393700	27				29-OCT-2004	29-OCT-2004	Y
14936	31	28.3549690200	-90.5324096700	27				29-OCT-2004	29-OCT-2004	Y
14936	32	28.3563404100	-90.5322876000	27				29-OCT-2004	29-OCT-2004	Y
14936	33	28.3577060700	-90.5321273800	27				29-OCT-2004	29-OCT-2004	Y
14936	34	28.3583984400	-90.5320510900	27				29-OCT-2004	29-OCT-2004	Y
14936	35	28.3597621900	-90.5319061300	27				29-OCT-2004	29-OCT-2004	Y
14936	36	28.3611297600	-90.5317535400	27				29-OCT-2004	29-OCT-2004	Y
14936	37	28.3618164100	-90.5317001300	27				29-OCT-2004	29-OCT-2004	Y
14936	38	28.3631877900	-90.5315856900	27				29-OCT-2004	29-OCT-2004	Y
14936	39	28.3645534500	-90.5313873300	27				29-OCT-2004	29-OCT-2004	Y
14936	40	28.3659248400	-90.5312423700	27				29-OCT-2004	29-OCT-2004	Y
14936	41	28.3672905000	-90.5311050400	27				29-OCT-2004	29-OCT-2004	Y
14936	42	28.3686618800	-90.5309677100	27				29-OCT-2004	29-OCT-2004	Y
14936	43	28.3700294500	-90.5308075000	27				29-OCT-2004	29-OCT-2004	Y
14936	44	28.3713989300	-90.5306701700	27				29-OCT-2004	29-OCT-2004	Y
14936	45	28.3727664900	-90.5305175800	27				29-OCT-2004	29-OCT-2004	Y
14936	46	28.3741378800	-90.5303726200	27				29-OCT-2004	29-OCT-2004	Y
14936	47	28.3755054500	-90.5302124000	27				29-OCT-2004	29-OCT-2004	Y
14936	48	28.3768768300	-90.5300827000	27				29-OCT-2004	29-OCT-2004	Y
14936	49	28.3782463100	-90.5299377400	27				29-OCT-2004	29-OCT-2004	Y
14936	50	28.3796176900	-90.5298309300	27				29-OCT-2004	29-OCT-2004	Y
14936	51	28.3803062400	-90.5297164900	27				29-OCT-2004	29-OCT-2004	Y
14936	52	28.3809948000	-90.5297164900	27				29-OCT-2004	29-OCT-2004	Y
14936	53	28.3823528300	-90.5295105000	27				29-OCT-2004	29-OCT-2004	Y
14936	54	28.3829040500	-90.5294723500	27				29-OCT-2004	29-OCT-2004	Y
14936	55	28.3834495500	-90.5294265700	27				29-OCT-2004	29-OCT-2004	Y
14936	56	28.3838634500	-90.5294494600	27				29-OCT-2004	29-OCT-2004	Y
14936	57	28.3839950600	-90.5294418300	27				29-OCT-2004	29-OCT-2004	Y

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14936	58	28.3841342900	-90.5294418300	27				29-OCT-2004	29-OCT-2004	Y
14936	59	28.3842506400	-90.5294113200	27				29-OCT-2004	29-OCT-2004	Y
14936	60	28.3843689000	-90.5294265700	27				29-OCT-2004	29-OCT-2004	Y
14936	61	28.3843746200	-90.5291061400	27				29-OCT-2004	29-OCT-2004	Y
14936	62	28.3842945100	-90.5291061400	27				29-OCT-2004	29-OCT-2004	Y
14936	63	28.3841190300	-90.5289306600	27				29-OCT-2004	29-OCT-2004	Y
14937	1	28.0859294300	-95.6886973900	27	71	3067721.0000	106965.0000	20-MAY-2009	20-MAY-2009	Y
14937	2	28.0864076200	-95.6886759200	27	71	3067723.0000	107139.0000	20-MAY-2009	20-MAY-2009	Y
14937	3	28.0864021700	-95.6884589400	27	71	3067793.0000	107139.0000	20-MAY-2009	20-MAY-2009	Y
14937	4	28.0863827600	-95.6881245300	27	71	3067901.0000	107135.0000	20-MAY-2009	20-MAY-2009	Y
14937	5	28.0862992600	-95.6866630000	27	71	3068373.0000	107118.0000	20-MAY-2009	20-MAY-2009	Y
14937	6	28.0858982700	-95.6851588800	27	71	3068862.0000	106986.0000	20-MAY-2009	20-MAY-2009	Y
14937	7	28.0851454200	-95.6838862700	27	71	3069280.0000	106724.0000	20-MAY-2009	20-MAY-2009	Y
14937	8	28.0842539800	-95.6826832600	27	71	3069677.0000	106411.0000	20-MAY-2009	20-MAY-2009	Y
14937	9	28.0833769100	-95.6815046200	27	71	3070066.0000	106103.0000	20-MAY-2009	20-MAY-2009	Y
14937	10	28.0825018700	-95.6802980200	27	71	3070464.0000	105796.0000	20-MAY-2009	20-MAY-2009	Y
14937	11	28.0816432300	-95.6790878100	27	71	3070863.0000	105495.0000	20-MAY-2009	20-MAY-2009	Y
14937	12	28.0807656600	-95.6778906400	27	71	3071258.0000	105187.0000	20-MAY-2009	20-MAY-2009	Y
14937	13	28.0798799800	-95.6766999500	27	71	3071651.0000	104876.0000	20-MAY-2009	20-MAY-2009	Y
14937	14	28.0790075700	-95.6754902500	27	71	3072050.0000	104570.0000	20-MAY-2009	20-MAY-2009	Y
14937	15	28.0781508500	-95.6743576000	27	71	3072424.0000	104269.0000	20-MAY-2009	20-MAY-2009	Y
14937	16	28.0772500600	-95.6731147300	27	71	3072834.0000	103953.0000	20-MAY-2009	20-MAY-2009	Y
14937	17	28.0763692900	-95.6719022500	27	71	3073234.0000	103644.0000	20-MAY-2009	20-MAY-2009	Y
14937	18	28.0754998200	-95.6707018300	27	71	3073630.0000	103339.0000	20-MAY-2009	20-MAY-2009	Y
14937	19	28.0746165900	-95.6695018800	27	71	3074026.0000	103029.0000	20-MAY-2009	20-MAY-2009	Y
14937	20	28.0744200100	-95.6692352300	27	71	3074114.0000	102960.0000	20-MAY-2009	20-MAY-2009	Y
14937	21	28.0737335100	-95.6683081400	27	71	3074420.0000	102719.0000	20-MAY-2009	20-MAY-2009	Y
14937	22	28.0728475100	-95.6671083200	27	71	3074816.0000	102408.0000	20-MAY-2009	20-MAY-2009	Y
14937	23	28.0719749300	-95.6658956800	27	71	3075216.0000	102102.0000	20-MAY-2009	20-MAY-2009	Y
14937	24	28.0710972400	-95.6646987300	27	71	3075611.0000	101794.0000	20-MAY-2009	20-MAY-2009	Y
14937	25	28.0702167100	-95.6634987900	27	71	3076007.0000	101485.0000	20-MAY-2009	20-MAY-2009	Y
14937	26	28.0693525000	-95.6622921400	27	71	3076405.0000	101182.0000	20-MAY-2009	20-MAY-2009	Y
14937	27	28.0684803500	-95.6610981700	27	71	3076799.0000	100876.0000	20-MAY-2009	20-MAY-2009	Y
14937	28	28.0676077200	-95.6598856300	27	71	3077199.0000	100570.0000	20-MAY-2009	20-MAY-2009	Y
14937	29	28.0667218800	-95.6586952500	27	71	3077592.0000	100259.0000	20-MAY-2009	20-MAY-2009	Y
14937	30	28.0657951100	-95.6575186100	27	71	3077981.0000	99933.0000	20-MAY-2009	20-MAY-2009	Y
14937	31	28.0649232400	-95.6563371200	27	71	3078371.0000	99627.0000	20-MAY-2009	20-MAY-2009	Y
14937	32	28.0639472700	-95.6550659600	27	71	3078791.0000	99284.0000	20-MAY-2009	20-MAY-2009	Y
14937	33	28.0631785800	-95.6538315600	27	71	3079197.0000	99016.0000	20-MAY-2009	20-MAY-2009	Y

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14937	34	28.0627319900	-95.6526053900	27	71	3079597.0000	98865.0000	20-MAY-2009	20-MAY-2009	Y
14937	35	28.0626805900	-95.6519898600	27	71	3079796.0000	98852.0000	20-MAY-2009	20-MAY-2009	Y
14937	36	28.0626063100	-95.6511238600	27	71	3080076.0000	98833.0000	20-MAY-2009	20-MAY-2009	Y
14937	37	28.0625837400	-95.6495862700	27	71	3080572.0000	98839.0000	20-MAY-2009	20-MAY-2009	Y
14937	38	28.0625745800	-95.6480358400	27	71	3081072.0000	98850.0000	20-MAY-2009	20-MAY-2009	Y
14937	39	28.0625718100	-95.6478188300	27	71	3081142.0000	98851.0000	20-MAY-2009	20-MAY-2009	Y
14938	1	28.3938952000	-91.3875486800	27				27-APR-2005	27-APR-2005	Y
14938	2	28.3938577700	-91.3877894500	27				27-APR-2005	27-APR-2005	Y
14938	3	28.3936782600	-91.3889526100	27				27-APR-2005	27-APR-2005	Y
14938	4	28.3933783600	-91.3906181800	27				27-APR-2005	27-APR-2005	Y
14938	5	28.3931556600	-91.3920736300	27				27-APR-2005	27-APR-2005	Y
14938	6	28.3929254500	-91.3934957800	27				27-APR-2005	27-APR-2005	Y
14938	7	28.3926909400	-91.3949844800	27				27-APR-2005	27-APR-2005	Y
14938	8	28.3924568000	-91.3964922400	27				27-APR-2005	27-APR-2005	Y
14938	9	28.3921918100	-91.3981039700	27				27-APR-2005	27-APR-2005	Y
14938	10	28.3918986800	-91.3997378000	27				27-APR-2005	27-APR-2005	Y
14938	11	28.3914581500	-91.4025837800	27				27-APR-2005	27-APR-2005	Y
14938	12	28.3912177600	-91.4041673200	27				27-APR-2005	27-APR-2005	Y
14938	13	28.3912137300	-91.4041939000	27				27-APR-2005	27-APR-2005	Y
14938	14	28.3909530800	-91.4058244000	27				27-APR-2005	27-APR-2005	Y
14938	15	28.3907473700	-91.4071757700	27				27-APR-2005	27-APR-2005	Y
14938	16	28.3904885800	-91.4087136400	27				27-APR-2005	27-APR-2005	Y
14938	17	28.3902422900	-91.4101938700	27				27-APR-2005	27-APR-2005	Y
14938	18	28.3900078400	-91.4117138300	27				27-APR-2005	27-APR-2005	Y
14938	19	28.3897800600	-91.4131742300	27				27-APR-2005	27-APR-2005	Y
14938	20	28.3894797100	-91.4146589600	27				27-APR-2005	27-APR-2005	Y
14938	21	28.3892734500	-91.4161345300	27				27-APR-2005	27-APR-2005	Y
14938	22	28.3890898600	-91.4174168000	27				27-APR-2005	27-APR-2005	Y
14938	23	28.3888684500	-91.4188740600	27				27-APR-2005	27-APR-2005	Y
14938	24	28.3886337300	-91.4203886100	27				27-APR-2005	27-APR-2005	Y
14938	25	28.3883425800	-91.4218652600	27				27-APR-2005	27-APR-2005	Y
14938	26	28.3881318500	-91.4233495600	27				27-APR-2005	27-APR-2005	Y
14938	27	28.3880177400	-91.4243641800	27				27-APR-2005	27-APR-2005	Y
14938	28	28.3879260000	-91.4255955700	27				27-APR-2005	27-APR-2005	Y
14938	29	28.3879212100	-91.4262172000	27				27-APR-2005	27-APR-2005	Y
14938	30	28.3878967300	-91.4271478400	27				27-APR-2005	27-APR-2005	Y
14938	31	28.3878657900	-91.4277661400	27				27-APR-2005	27-APR-2005	Y
14938	32	28.3878584500	-91.4286976300	27				27-APR-2005	27-APR-2005	Y
14938	33	28.3878130100	-91.4296149400	27				27-APR-2005	27-APR-2005	Y

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14938	34	28.3876949600	-91.4305222300	27				27-APR-2005	27-APR-2005	Y
14938	35	28.3875773000	-91.4314420800	27				27-APR-2005	27-APR-2005	Y
14938	36	28.3874460300	-91.4323554700	27				27-APR-2005	27-APR-2005	Y
14938	37	28.3872004300	-91.4332325600	27				27-APR-2005	27-APR-2005	Y
14938	38	28.3869088600	-91.4341038600	27				27-APR-2005	27-APR-2005	Y
14938	39	28.3866352600	-91.4349810700	27				27-APR-2005	27-APR-2005	Y
14938	40	28.3862928000	-91.4358280800	27				27-APR-2005	27-APR-2005	Y
14938	41	28.3860488700	-91.4367175900	27				27-APR-2005	27-APR-2005	Y
14938	42	28.3858601900	-91.4376214900	27				27-APR-2005	27-APR-2005	Y
14938	43	28.3857163400	-91.4385401400	27				27-APR-2005	27-APR-2005	Y
14938	44	28.3855215400	-91.4394463200	27				27-APR-2005	27-APR-2005	Y
14938	45	28.3853879100	-91.4403486200	27				27-APR-2005	27-APR-2005	Y
14938	46	28.3852429000	-91.4414679400	27				27-APR-2005	27-APR-2005	Y
14938	47	28.3851074600	-91.4422186700	27				27-APR-2005	27-APR-2005	Y
14938	48	28.3849717000	-91.4430199900	27				27-APR-2005	27-APR-2005	Y
14938	49	28.3847106700	-91.4444686700	27				27-APR-2005	27-APR-2005	Y
14938	50	28.3844725000	-91.4460024900	27				27-APR-2005	27-APR-2005	Y
14938	51	28.3842479000	-91.4475358500	27				27-APR-2005	27-APR-2005	Y
14938	52	28.3839923400	-91.4490730800	27				27-APR-2005	27-APR-2005	Y
14938	53	28.3837643300	-91.4505701800	27				27-APR-2005	27-APR-2005	Y
14938	54	28.3835028300	-91.4520702100	27				27-APR-2005	27-APR-2005	Y
14938	55	28.3832668100	-91.4535940500	27				27-APR-2005	27-APR-2005	Y
14938	56	28.3830244200	-91.4551169700	27				27-APR-2005	27-APR-2005	Y
14938	57	28.3827867200	-91.4566429900	27				27-APR-2005	27-APR-2005	Y
14938	58	28.3825294000	-91.4581288300	27				27-APR-2005	27-APR-2005	Y
14938	59	28.3822870000	-91.4596062800	27				27-APR-2005	27-APR-2005	Y
14938	60	28.3820442900	-91.4611360400	27				27-APR-2005	27-APR-2005	Y
14938	61	28.3817969500	-91.4626291700	27				27-APR-2005	27-APR-2005	Y
14938	62	28.3815693300	-91.4641115300	27				27-APR-2005	27-APR-2005	Y
14938	63	28.3813088100	-91.4655929900	27				27-APR-2005	27-APR-2005	Y
14938	64	28.3810622400	-91.4670837700	27				27-APR-2005	27-APR-2005	Y
14938	65	28.3808023100	-91.4685599700	27				27-APR-2005	27-APR-2005	Y
14938	66	28.3804858800	-91.4700381400	27				27-APR-2005	27-APR-2005	Y
14938	67	28.3803861200	-91.4712863000	27				27-APR-2005	27-APR-2005	Y
14939	1	29.2489760000	-91.4542030000	27				19-AUG-2005	19-AUG-2005	Y
14939	2	29.2489370000	-91.4542470000	27				19-AUG-2005	19-AUG-2005	Y
14939	3	29.2477810000	-91.4552460000	27				19-AUG-2005	19-AUG-2005	Y
14939	4	29.2468950000	-91.4560190000	27				19-AUG-2005	19-AUG-2005	Y
14939	5	29.2460150000	-91.4568030000	27				19-AUG-2005	19-AUG-2005	Y

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14939	6	29.2451360000	-91.4575850000	27				19-AUG-2005	19-AUG-2005	Y
14939	7	29.2442770000	-91.4583580000	27				19-AUG-2005	19-AUG-2005	Y
14939	8	29.2433940000	-91.4592230000	27				19-AUG-2005	19-AUG-2005	Y
14939	9	29.2430000000	-91.4595360000	27				19-AUG-2005	19-AUG-2005	Y
14939	10	29.2430330000	-91.4595860000	27				19-AUG-2005	19-AUG-2005	Y
14940	1	29.2477660000	-91.4717480000	27				19-AUG-2005	19-AUG-2005	Y
14940	2	29.2472570000	-91.4703930000	27				19-AUG-2005	19-AUG-2005	Y
14940	3	29.2472050000	-91.4702640000	27				19-AUG-2005	19-AUG-2005	Y
14940	4	29.2467550000	-91.4691410000	27				19-AUG-2005	19-AUG-2005	Y
14940	5	29.2462810000	-91.4679880000	27				19-AUG-2005	19-AUG-2005	Y
14940	6	29.2458060000	-91.4668350000	27				19-AUG-2005	19-AUG-2005	Y
14940	7	29.2453370000	-91.4655770000	27				19-AUG-2005	19-AUG-2005	Y
14940	8	29.2448410000	-91.4643600000	27				19-AUG-2005	19-AUG-2005	Y
14940	9	29.2442700000	-91.4631430000	27				19-AUG-2005	19-AUG-2005	Y
14940	10	29.2436080000	-91.4619690000	27				19-AUG-2005	19-AUG-2005	Y
14940	11	29.2430120000	-91.4608840000	27				19-AUG-2005	19-AUG-2005	Y
14940	12	29.2425590000	-91.4601710000	27				19-AUG-2005	19-AUG-2005	Y
14940	13	29.2427990000	-91.4599180000	27				19-AUG-2005	19-AUG-2005	Y
14940	14	29.2430920000	-91.4599450000	27				19-AUG-2005	19-AUG-2005	Y
14943	1	28.2567207100	-89.2736768000	27				24-FEB-2006	24-FEB-2006	Y
14943	2	28.2567440200	-89.2736243700	27				24-FEB-2006	24-FEB-2006	Y
14943	3	28.2567633000	-89.2735300700	27				24-FEB-2006	24-FEB-2006	Y
14943	4	28.2568480200	-89.2735263100	27				24-FEB-2006	24-FEB-2006	Y
14943	5	28.2569520600	-89.2735975300	27				24-FEB-2006	24-FEB-2006	Y
14943	6	28.2569692100	-89.2736215000	27				24-FEB-2006	24-FEB-2006	Y
14943	7	28.2569959700	-89.2736595600	27				24-FEB-2006	24-FEB-2006	Y
14943	8	28.2570372100	-89.2736805000	27				24-FEB-2006	24-FEB-2006	Y
14943	9	28.2577554400	-89.2741689200	27				24-FEB-2006	24-FEB-2006	Y
14943	10	28.2590063000	-89.2748501400	27				24-FEB-2006	24-FEB-2006	Y
14943	11	28.2602414900	-89.2754962900	27				24-FEB-2006	24-FEB-2006	Y
14943	12	28.2614992400	-89.2761616700	27				24-FEB-2006	24-FEB-2006	Y
14943	13	28.2627459000	-89.2768004200	27				24-FEB-2006	24-FEB-2006	Y
14943	14	28.2640576700	-89.2774220600	27				24-FEB-2006	24-FEB-2006	Y
14943	15	28.2653104400	-89.2781032500	27				24-FEB-2006	24-FEB-2006	Y
14943	16	28.2665590400	-89.2787540200	27				24-FEB-2006	24-FEB-2006	Y
14943	17	28.2677992400	-89.2794243900	27				24-FEB-2006	24-FEB-2006	Y
14943	18	28.2682138600	-89.2797106100	27				24-FEB-2006	24-FEB-2006	Y
14943	19	28.2683365600	-89.2796786500	27				24-FEB-2006	24-FEB-2006	Y
14943	20	28.2684396300	-89.2795327900	27				24-FEB-2006	24-FEB-2006	Y

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14943	21	28.2688152100	-89.2788556000	27				24-FEB-2006	24-FEB-2006	Y
14943	22	28.2688855600	-89.2785941400	27				24-FEB-2006	24-FEB-2006	Y
14943	23	28.2689387600	-89.2784219400	27				24-FEB-2006	24-FEB-2006	Y
14943	24	28.2690429300	-89.2783844600	27				24-FEB-2006	24-FEB-2006	Y
14943	25	28.2691514200	-89.2784497300	27				24-FEB-2006	24-FEB-2006	Y
14943	26	28.2692322400	-89.2786053700	27				24-FEB-2006	24-FEB-2006	Y
14943	27	28.2692068400	-89.2787923600	27				24-FEB-2006	24-FEB-2006	Y
14943	28	28.2687777900	-89.2797232700	27				24-FEB-2006	24-FEB-2006	Y
14943	29	28.2687377300	-89.2798975500	27				24-FEB-2006	24-FEB-2006	Y
14943	30	28.2687927000	-89.2800046500	27				24-FEB-2006	24-FEB-2006	Y
14943	31	28.2689329000	-89.2800963800	27				24-FEB-2006	24-FEB-2006	Y
14943	32	28.2693648300	-89.2802812700	27				24-FEB-2006	24-FEB-2006	Y
14943	33	28.2706165000	-89.2809629800	27				24-FEB-2006	24-FEB-2006	Y
14943	34	28.2718410900	-89.2816698400	27				24-FEB-2006	24-FEB-2006	Y
14943	35	28.2730839400	-89.2823340600	27				24-FEB-2006	24-FEB-2006	Y
14943	36	28.2743612400	-89.2830496300	27				24-FEB-2006	24-FEB-2006	Y
14943	37	28.2755686200	-89.2836469300	27				24-FEB-2006	24-FEB-2006	Y
14943	38	28.2767993500	-89.2843574700	27				24-FEB-2006	24-FEB-2006	Y
14943	39	28.2780918300	-89.2850609000	27				24-FEB-2006	24-FEB-2006	Y
14943	40	28.2793953500	-89.2857261200	27				24-FEB-2006	24-FEB-2006	Y
14943	41	28.2805905600	-89.2863821800	27				24-FEB-2006	24-FEB-2006	Y
14943	42	28.2818375600	-89.2870366900	27				24-FEB-2006	24-FEB-2006	Y
14943	43	28.2824094900	-89.2873204400	27				24-FEB-2006	24-FEB-2006	Y
14943	44	28.2829966200	-89.2877127000	27				24-FEB-2006	24-FEB-2006	Y
14943	45	28.2833726300	-89.2879103100	27				24-FEB-2006	24-FEB-2006	Y
14943	46	28.2836021900	-89.2879161500	27				24-FEB-2006	24-FEB-2006	Y
14943	47	28.2837041100	-89.2880277800	27				24-FEB-2006	24-FEB-2006	Y
14943	48	28.2841561500	-89.2886369300	27				24-FEB-2006	24-FEB-2006	Y
14943	49	28.2841774100	-89.2886532300	27				24-FEB-2006	24-FEB-2006	Y
14943	50	28.2841854900	-89.2886667600	27				24-FEB-2006	24-FEB-2006	Y
14944	1	28.2842512900	-89.2890564500	27				24-FEB-2006	24-FEB-2006	Y
14944	2	28.2841796200	-89.2890231700	27				24-FEB-2006	24-FEB-2006	Y
14944	3	28.2840710700	-89.2889686200	27				24-FEB-2006	24-FEB-2006	Y
14944	4	28.2839613900	-89.2888475100	27				24-FEB-2006	24-FEB-2006	Y
14944	5	28.2837679300	-89.2887640800	27				24-FEB-2006	24-FEB-2006	Y
14944	6	28.2836669200	-89.2886437700	27				24-FEB-2006	24-FEB-2006	Y
14944	7	28.2824315200	-89.2879361000	27				24-FEB-2006	24-FEB-2006	Y
14944	8	28.2811664100	-89.2871723000	27				24-FEB-2006	24-FEB-2006	Y
14944	9	28.2809120000	-89.2870529400	27				24-FEB-2006	24-FEB-2006	Y

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14944	10	28.2807505700	-89.2870723600	27				24-FEB-2006	24-FEB-2006	Y
14944	11	28.2806730900	-89.2868902400	27				24-FEB-2006	24-FEB-2006	Y
14944	12	28.2794544900	-89.2861706400	27				24-FEB-2006	24-FEB-2006	Y
14944	13	28.2781963300	-89.2855316700	27				24-FEB-2006	24-FEB-2006	Y
14944	14	28.2769385600	-89.2849287200	27				24-FEB-2006	24-FEB-2006	Y
14944	15	28.2756846100	-89.2842811800	27				24-FEB-2006	24-FEB-2006	Y
14944	16	28.2744478700	-89.2836044100	27				24-FEB-2006	24-FEB-2006	Y
14944	17	28.2732321200	-89.2828740500	27				24-FEB-2006	24-FEB-2006	Y
14944	18	28.2720593300	-89.2822161300	27				24-FEB-2006	24-FEB-2006	Y
14944	19	28.2708108700	-89.2815731100	27				24-FEB-2006	24-FEB-2006	Y
14944	20	28.2695408000	-89.2809657200	27				24-FEB-2006	24-FEB-2006	Y
14944	21	28.2685140900	-89.2802884100	27				24-FEB-2006	24-FEB-2006	Y
14944	22	28.2684142900	-89.2802778600	27				24-FEB-2006	24-FEB-2006	Y
14944	23	28.2683662000	-89.2804010300	27				24-FEB-2006	24-FEB-2006	Y
14944	24	28.2682492800	-89.2807767000	27				24-FEB-2006	24-FEB-2006	Y
14944	25	28.2681331500	-89.2809718500	27				24-FEB-2006	24-FEB-2006	Y
14944	26	28.2681154600	-89.2812220000	27				24-FEB-2006	24-FEB-2006	Y
14944	27	28.2679597300	-89.2814810700	27				24-FEB-2006	24-FEB-2006	Y
14944	28	28.2678417700	-89.2815650300	27				24-FEB-2006	24-FEB-2006	Y
14944	29	28.2677309900	-89.2815583900	27				24-FEB-2006	24-FEB-2006	Y
14944	30	28.2676714000	-89.2814819400	27				24-FEB-2006	24-FEB-2006	Y
14944	31	28.2677733100	-89.2810368400	27				24-FEB-2006	24-FEB-2006	Y
14944	32	28.2679081800	-89.2804064000	27				24-FEB-2006	24-FEB-2006	Y
14944	33	28.2680512200	-89.2803260400	27				24-FEB-2006	24-FEB-2006	Y
14944	34	28.2681081700	-89.2801765700	27				24-FEB-2006	24-FEB-2006	Y
14944	35	28.2679393900	-89.2800065100	27				24-FEB-2006	24-FEB-2006	Y
14944	36	28.2667331500	-89.2792473700	27				24-FEB-2006	24-FEB-2006	Y
14944	37	28.2654555400	-89.2786956500	27				24-FEB-2006	24-FEB-2006	Y
14944	38	28.2648691400	-89.2784432500	27				24-FEB-2006	24-FEB-2006	Y
14944	39	28.2644148000	-89.2780931400	27				24-FEB-2006	24-FEB-2006	Y
14944	40	28.2631763900	-89.2773940300	27				24-FEB-2006	24-FEB-2006	Y
14944	41	28.2625805600	-89.2770112000	27				24-FEB-2006	24-FEB-2006	Y
14944	42	28.2617294100	-89.2767160900	27				24-FEB-2006	24-FEB-2006	Y
14944	43	28.2611033400	-89.2763741300	27				24-FEB-2006	24-FEB-2006	Y
14944	44	28.2605164600	-89.2759621100	27				24-FEB-2006	24-FEB-2006	Y
14944	45	28.2599228100	-89.2755656800	27				24-FEB-2006	24-FEB-2006	Y
14944	46	28.2592622500	-89.2753240700	27				24-FEB-2006	24-FEB-2006	Y
14944	47	28.2580309700	-89.2746330300	27				24-FEB-2006	24-FEB-2006	Y
14944	48	28.2569272100	-89.2739851600	27				24-FEB-2006	24-FEB-2006	Y

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14944	49	28.2568042900	-89.2739276400	27				24-FEB-2006	24-FEB-2006	Y
14947	1	27.8267477200	-96.0871330500	27				06-JUN-2006	06-JUN-2006	Y
14947	2	27.8265284800	-96.0871391900	27				06-JUN-2006	06-JUN-2006	Y
14947	3	27.8251982900	-96.0872642200	27				06-JUN-2006	06-JUN-2006	Y
14947	4	27.8235633700	-96.0874363200	27				06-JUN-2006	06-JUN-2006	Y
14947	5	27.8226607700	-96.0875377500	27				06-JUN-2006	06-JUN-2006	Y
14947	6	27.8206764100	-96.0877341100	27				06-JUN-2006	06-JUN-2006	Y
14947	7	27.8194621100	-96.0878540200	27				06-JUN-2006	06-JUN-2006	Y
14947	8	27.8183741300	-96.0879323300	27				06-JUN-2006	06-JUN-2006	Y
14947	9	27.8171523000	-96.0880338700	27				06-JUN-2006	06-JUN-2006	Y
14947	10	27.8157900400	-96.0881834900	27				06-JUN-2006	06-JUN-2006	Y
14947	11	27.8147388800	-96.0883376500	27				06-JUN-2006	06-JUN-2006	Y
14947	12	27.8137159200	-96.0885722300	27				06-JUN-2006	06-JUN-2006	Y
14947	13	27.8132137200	-96.0885610800	27				06-JUN-2006	06-JUN-2006	Y
14947	14	27.8127826400	-96.0884100800	27				06-JUN-2006	06-JUN-2006	Y
14947	15	27.8121568100	-96.0882582300	27				06-JUN-2006	06-JUN-2006	Y
14947	16	27.8119486800	-96.0883055100	27				06-JUN-2006	06-JUN-2006	Y
14947	17	27.8117189800	-96.0885152000	27				06-JUN-2006	06-JUN-2006	Y
14947	18	27.8117003400	-96.0885354300	27				06-JUN-2006	06-JUN-2006	Y
14947	19	27.8116603500	-96.0884889000	27				06-JUN-2006	06-JUN-2006	Y
14947	20	27.8116293200	-96.0884527700	27				06-JUN-2006	06-JUN-2006	Y
14947	21	27.8116095200	-96.0884742700	27				06-JUN-2006	06-JUN-2006	Y
14948	1	29.2554128200	-88.8194944300	27				25-JUN-2008	25-JUN-2008	Y
14948	2	29.2553720200	-88.8202077600	27				25-JUN-2008	25-JUN-2008	Y
14948	3	29.2553841700	-88.8204033100	27				25-JUN-2008	25-JUN-2008	Y
14948	4	29.2554209100	-88.8209947300	27				25-JUN-2008	25-JUN-2008	Y
14948	5	29.2554446500	-88.8213769400	27				25-JUN-2008	25-JUN-2008	Y
14948	6	29.2554799500	-88.8219453300	27				25-JUN-2008	25-JUN-2008	Y
14948	7	29.2555953200	-88.8230385100	27				25-JUN-2008	25-JUN-2008	Y
14948	8	29.2556022300	-88.8236645800	27				25-JUN-2008	25-JUN-2008	Y
14948	9	29.2556168600	-88.8249911900	27				25-JUN-2008	25-JUN-2008	Y
14948	10	29.2557614600	-88.8284369800	27				25-JUN-2008	25-JUN-2008	Y
14948	11	29.2557178300	-88.8289294500	27				25-JUN-2008	25-JUN-2008	Y
14948	12	29.2554568900	-88.8318740400	27				25-JUN-2008	25-JUN-2008	Y
14948	13	29.2554235000	-88.8341453000	27				25-JUN-2008	25-JUN-2008	Y
14948	14	29.2554610100	-88.8361067900	27				25-JUN-2008	25-JUN-2008	Y
14948	15	29.2555733600	-88.8371456400	27				25-JUN-2008	25-JUN-2008	Y
14948	16	29.2555272300	-88.8386031300	27				25-JUN-2008	25-JUN-2008	Y
14948	17	29.2556988300	-88.8408791400	27				25-JUN-2008	25-JUN-2008	Y

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14948	18	29.2556149100	-88.8418470800	27				25-JUN-2008	25-JUN-2008	Y
14948	19	29.2556069200	-88.8419391900	27				25-JUN-2008	25-JUN-2008	Y
14948	20	29.2556404900	-88.8429894000	27				25-JUN-2008	25-JUN-2008	Y
14948	21	29.2556708400	-88.8450996600	27				25-JUN-2008	25-JUN-2008	Y
14948	22	29.2556561400	-88.8452607600	27				25-JUN-2008	25-JUN-2008	Y
14948	23	29.2555019000	-88.8469512500	27				25-JUN-2008	25-JUN-2008	Y
14948	24	29.2554547000	-88.8474685200	27				25-JUN-2008	25-JUN-2008	Y
14948	25	29.2555148200	-88.8493340300	27				25-JUN-2008	25-JUN-2008	Y
14948	26	29.2554710000	-88.8501101800	27				25-JUN-2008	25-JUN-2008	Y
14948	27	29.2554736900	-88.8515788000	27				25-JUN-2008	25-JUN-2008	Y
14948	28	29.2555193600	-88.8628588400	27				25-JUN-2008	25-JUN-2008	Y
14948	29	29.2555268900	-88.8632573500	27				25-JUN-2008	25-JUN-2008	Y
14948	30	29.2555555700	-88.8638564600	27				25-JUN-2008	25-JUN-2008	Y
14948	31	29.2554394600	-88.8645319400	27				25-JUN-2008	25-JUN-2008	Y
14948	32	29.2552776400	-88.8661985700	27				25-JUN-2008	25-JUN-2008	Y
14948	33	29.2553224400	-88.8677837800	27				25-JUN-2008	25-JUN-2008	Y
14948	34	29.2553661000	-88.8693096400	27				25-JUN-2008	25-JUN-2008	Y
14948	35	29.2553444500	-88.8701330100	27				25-JUN-2008	25-JUN-2008	Y
14948	36	29.2554375400	-88.8723108400	27				25-JUN-2008	25-JUN-2008	Y
14948	37	29.2554960100	-88.8739202900	27				25-JUN-2008	25-JUN-2008	Y
14948	38	29.2555536600	-88.8754034000	27				25-JUN-2008	25-JUN-2008	Y
14948	39	29.2555181900	-88.8770754000	27				25-JUN-2008	25-JUN-2008	Y
14948	40	29.2554735100	-88.8783083000	27				25-JUN-2008	25-JUN-2008	Y
14948	41	29.2554643400	-88.8785612300	27				25-JUN-2008	25-JUN-2008	Y
14948	42	29.2554068000	-88.8798520400	27				25-JUN-2008	25-JUN-2008	Y
14948	43	29.2553983500	-88.8817778700	27				25-JUN-2008	25-JUN-2008	Y
14948	44	29.2551950100	-88.8832249200	27				25-JUN-2008	25-JUN-2008	Y
14948	45	29.2550558800	-88.8849248900	27				25-JUN-2008	25-JUN-2008	Y
14948	46	29.2549336600	-88.8867347200	27				25-JUN-2008	25-JUN-2008	Y
14948	47	29.2549323200	-88.8877598200	27				25-JUN-2008	25-JUN-2008	Y
14948	48	29.2549317100	-88.8882192700	27				25-JUN-2008	25-JUN-2008	Y
14948	49	29.2549736600	-88.8894606300	27				25-JUN-2008	25-JUN-2008	Y
14948	50	29.2550316500	-88.8911773500	27				25-JUN-2008	25-JUN-2008	Y
14948	51	29.2551000200	-88.8928468200	27				25-JUN-2008	25-JUN-2008	Y
14948	52	29.2552146900	-88.8935861300	27				25-JUN-2008	25-JUN-2008	Y
14948	53	29.2553375900	-88.8944795000	27				25-JUN-2008	25-JUN-2008	Y
14948	54	29.2552840300	-88.8957182500	27				25-JUN-2008	25-JUN-2008	Y
14948	55	29.2551684200	-88.8983914200	27				25-JUN-2008	25-JUN-2008	Y
14948	56	29.2551464700	-88.8988987300	27				25-JUN-2008	25-JUN-2008	Y

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14948	57	29.2551210600	-88.8994860300	27				25-JUN-2008	25-JUN-2008	Y
14948	58	29.2549493900	-88.9066852600	27				25-JUN-2008	25-JUN-2008	Y
14948	59	29.2548937100	-88.9077180000	27				25-JUN-2008	25-JUN-2008	Y
14948	60	29.2549058800	-88.9113648000	27				25-JUN-2008	25-JUN-2008	Y
14948	61	29.2549157400	-88.9143410600	27				25-JUN-2008	25-JUN-2008	Y
14948	62	29.2546867200	-88.9190606400	27				25-JUN-2008	25-JUN-2008	Y
14948	63	29.2547512400	-88.9200978500	27				25-JUN-2008	25-JUN-2008	Y
14948	64	29.2547283200	-88.9229519700	27				25-JUN-2008	25-JUN-2008	Y
14948	65	29.2545007300	-88.9313536500	27				25-JUN-2008	25-JUN-2008	Y
14948	66	29.2544358900	-88.9324393600	27				25-JUN-2008	25-JUN-2008	Y
14948	67	29.2543314800	-88.9354664100	27				25-JUN-2008	25-JUN-2008	Y
14948	68	29.2544468400	-88.9389560100	27				25-JUN-2008	25-JUN-2008	Y
14948	69	29.2544740700	-88.9436992500	27				25-JUN-2008	25-JUN-2008	Y
14948	70	29.2544841800	-88.9441182600	27				25-JUN-2008	25-JUN-2008	Y
14948	71	29.2544913800	-88.9444170800	27				25-JUN-2008	25-JUN-2008	Y
14948	72	29.2545242600	-88.9457806100	27				25-JUN-2008	25-JUN-2008	Y
14948	73	29.2545049100	-88.9470881300	27				25-JUN-2008	25-JUN-2008	Y
14948	74	29.2544712800	-88.9482126300	27				25-JUN-2008	25-JUN-2008	Y
14948	75	29.2545393200	-88.9523949900	27				25-JUN-2008	25-JUN-2008	Y
14948	76	29.2545220100	-88.9533930500	27				25-JUN-2008	25-JUN-2008	Y
14948	77	29.2545573500	-88.9576315600	27				25-JUN-2008	25-JUN-2008	Y
14948	78	29.2545507700	-88.9586567600	27				25-JUN-2008	25-JUN-2008	Y
14948	79	29.2545440200	-88.9596595700	27				25-JUN-2008	25-JUN-2008	Y
14948	80	29.2545129500	-88.9607729800	27				25-JUN-2008	25-JUN-2008	Y
14948	81	29.2545220000	-88.9628492400	27				25-JUN-2008	25-JUN-2008	Y
14948	82	29.2545380900	-88.9642142300	27				25-JUN-2008	25-JUN-2008	Y
14948	83	29.2545057000	-88.9648185300	27				25-JUN-2008	25-JUN-2008	Y
14948	84	29.2545020500	-88.9650230800	27				25-JUN-2008	25-JUN-2008	Y
14948	85	29.2542717900	-88.9685801900	27				25-JUN-2008	25-JUN-2008	Y
14948	86	29.2542252900	-88.9700227600	27				25-JUN-2008	25-JUN-2008	Y
14948	87	29.2541134700	-88.9702982400	27				25-JUN-2008	25-JUN-2008	Y
14948	88	29.2531259000	-88.9725425000	27				25-JUN-2008	25-JUN-2008	Y
14948	89	29.2522047700	-88.9738195500	27				25-JUN-2008	25-JUN-2008	Y
14948	90	29.2513318200	-88.9748833900	27				25-JUN-2008	25-JUN-2008	Y
14948	91	29.2504049600	-88.9760433000	27				25-JUN-2008	25-JUN-2008	Y
14948	92	29.2502651500	-88.9762631300	27				25-JUN-2008	25-JUN-2008	Y
14948	93	29.2502163700	-88.9763304700	27				25-JUN-2008	25-JUN-2008	Y
14948	94	29.2499581500	-88.9767179800	27				25-JUN-2008	25-JUN-2008	Y
14948	95	29.2495302000	-88.9773334400	27				25-JUN-2008	25-JUN-2008	Y

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14948	96	29.2493591100	-88.9775795000	27				25-JUN-2008	25-JUN-2008	Y
14948	97	29.2491036300	-88.9779469100	27				25-JUN-2008	25-JUN-2008	Y
14948	98	29.2482197300	-88.9791385300	27				25-JUN-2008	25-JUN-2008	Y
14948	99	29.2480635200	-88.9793598800	27				25-JUN-2008	25-JUN-2008	Y
14948	100	29.2478162700	-88.9797388800	27				25-JUN-2008	25-JUN-2008	Y
14948	101	29.2475685900	-88.9801059400	27				25-JUN-2008	25-JUN-2008	Y
14948	102	29.2473774400	-88.9803892200	27				25-JUN-2008	25-JUN-2008	Y
14948	103	29.2466982100	-88.9814004200	27				25-JUN-2008	25-JUN-2008	Y
14948	104	29.2465545600	-88.9816251800	27				25-JUN-2008	25-JUN-2008	Y
14948	105	29.2458440300	-88.9826842300	27				25-JUN-2008	25-JUN-2008	Y
14948	106	29.2457204700	-88.9828224300	27				25-JUN-2008	25-JUN-2008	Y
14948	107	29.2450969800	-88.9839315800	27				25-JUN-2008	25-JUN-2008	Y
14948	108	29.2436825200	-88.9858161600	27				25-JUN-2008	25-JUN-2008	Y
14948	109	29.2436666500	-88.9858394900	27				25-JUN-2008	25-JUN-2008	Y
14948	110	29.2435816000	-88.9859792600	27				25-JUN-2008	25-JUN-2008	Y
14948	111	29.2431730900	-88.9866504600	27				25-JUN-2008	25-JUN-2008	Y
14948	112	29.2426664700	-88.9874828500	27				25-JUN-2008	25-JUN-2008	Y
14948	113	29.2419510000	-88.9886276100	27				25-JUN-2008	25-JUN-2008	Y
14948	114	29.2415714500	-88.9892617600	27				25-JUN-2008	25-JUN-2008	Y
14948	115	29.2411879500	-88.9897041700	27				25-JUN-2008	25-JUN-2008	Y
14948	116	29.2409362900	-88.9900846600	27				25-JUN-2008	25-JUN-2008	Y
14948	117	29.2390998900	-88.9927030600	27				25-JUN-2008	25-JUN-2008	Y
14948	118	29.2383008700	-88.9938269900	27				25-JUN-2008	25-JUN-2008	Y
14948	119	29.2381617200	-88.9941049900	27				25-JUN-2008	25-JUN-2008	Y
14948	120	29.2369054500	-88.9959573500	27				25-JUN-2008	25-JUN-2008	Y
14948	121	29.2367768200	-88.9961470100	27				25-JUN-2008	25-JUN-2008	Y
14948	122	29.2357794400	-88.9975854300	27				25-JUN-2008	25-JUN-2008	Y
14948	123	29.2353974400	-88.9982081600	27				25-JUN-2008	25-JUN-2008	Y
14948	124	29.2350139600	-88.9987482900	27				25-JUN-2008	25-JUN-2008	Y
14948	125	29.2346039800	-88.9993324000	27				25-JUN-2008	25-JUN-2008	Y
14948	126	29.2345795600	-88.9993556300	27				25-JUN-2008	25-JUN-2008	Y
14948	127	29.2344344100	-88.9995912400	27				25-JUN-2008	25-JUN-2008	Y
14948	128	29.2339949900	-89.0002003200	27				25-JUN-2008	25-JUN-2008	Y
14948	129	29.2337047200	-89.0005999800	27				25-JUN-2008	25-JUN-2008	Y
14948	130	29.2328855800	-89.0017989700	27				25-JUN-2008	25-JUN-2008	Y
14948	131	29.2326191500	-89.0021560800	27				25-JUN-2008	25-JUN-2008	Y
14948	132	29.2326026400	-89.0021803900	27				25-JUN-2008	25-JUN-2008	Y
14948	133	29.2320202700	-89.0030275700	27				25-JUN-2008	25-JUN-2008	Y
14948	134	29.2318938400	-89.0031736300	27				25-JUN-2008	25-JUN-2008	Y

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14948	135	29.2312303400	-89.0042070800	27				25-JUN-2008	25-JUN-2008	Y
14948	136	29.2310608300	-89.0044056800	27				25-JUN-2008	25-JUN-2008	Y
14948	137	29.2303795000	-89.0053882500	27				25-JUN-2008	25-JUN-2008	Y
14948	138	29.2299546200	-89.0060458200	27				25-JUN-2008	25-JUN-2008	Y
14948	139	29.2296689700	-89.0064434600	27				25-JUN-2008	25-JUN-2008	Y
14948	140	29.2296152800	-89.0065199700	27				25-JUN-2008	25-JUN-2008	Y
14948	141	29.2295294300	-89.0066259100	27				25-JUN-2008	25-JUN-2008	Y
14948	142	29.2294388200	-89.0067502000	27				25-JUN-2008	25-JUN-2008	Y
14948	143	29.2293552100	-89.0068661900	27				25-JUN-2008	25-JUN-2008	Y
14948	144	29.2292500500	-89.0069975600	27				25-JUN-2008	25-JUN-2008	Y
14948	145	29.2290628600	-89.0072884100	27				25-JUN-2008	25-JUN-2008	Y
14948	146	29.2287910500	-89.0076612800	27				25-JUN-2008	25-JUN-2008	Y
14948	147	29.2284282000	-89.0081340100	27				25-JUN-2008	25-JUN-2008	Y
14948	148	29.2281569600	-89.0085394600	27				25-JUN-2008	25-JUN-2008	Y
14948	149	29.2280391600	-89.0087216700	27				25-JUN-2008	25-JUN-2008	Y
14948	150	29.2278927200	-89.0089365900	27				25-JUN-2008	25-JUN-2008	Y
14948	151	29.2275725300	-89.0094001700	27				25-JUN-2008	25-JUN-2008	Y
14948	152	29.2273077100	-89.0097647300	27				25-JUN-2008	25-JUN-2008	Y
14948	153	29.2271975300	-89.0099184200	27				25-JUN-2008	25-JUN-2008	Y
14948	154	29.2269689800	-89.0101825400	27				25-JUN-2008	25-JUN-2008	Y
14948	155	29.2268243400	-89.0103945800	27				25-JUN-2008	25-JUN-2008	Y
14948	156	29.2264534100	-89.0109700700	27				25-JUN-2008	25-JUN-2008	Y
14948	157	29.2261213500	-89.0114317500	27				25-JUN-2008	25-JUN-2008	Y
14948	158	29.2258596100	-89.0118052500	27				25-JUN-2008	25-JUN-2008	Y
14948	159	29.2255821900	-89.0122262100	27				25-JUN-2008	25-JUN-2008	Y
14948	160	29.2252682100	-89.0126487100	27				25-JUN-2008	25-JUN-2008	Y
14948	161	29.2249974700	-89.0130283800	27				25-JUN-2008	25-JUN-2008	Y
14948	162	29.2247450100	-89.0133770800	27				25-JUN-2008	25-JUN-2008	Y
14948	163	29.2246638700	-89.0134744300	27				25-JUN-2008	25-JUN-2008	Y
14948	164	29.2244353700	-89.0138287700	27				25-JUN-2008	25-JUN-2008	Y
14948	165	29.2241017600	-89.0142748200	27				25-JUN-2008	25-JUN-2008	Y
14948	166	29.2237283300	-89.0146735300	27				25-JUN-2008	25-JUN-2008	Y
14948	167	29.2232439900	-89.0154178500	27				25-JUN-2008	25-JUN-2008	Y
14948	168	29.2227204300	-89.0162224400	27				25-JUN-2008	25-JUN-2008	Y
14948	169	29.2222732100	-89.0168391500	27				25-JUN-2008	25-JUN-2008	Y
14948	170	29.2210310700	-89.0186163300	27				25-JUN-2008	25-JUN-2008	Y
14948	171	29.2198535000	-89.0202967200	27				25-JUN-2008	25-JUN-2008	Y
14948	172	29.2182811400	-89.0225648500	27				25-JUN-2008	25-JUN-2008	Y
14948	173	29.2173455000	-89.0237436000	27				25-JUN-2008	25-JUN-2008	Y

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14948	174	29.2167945100	-89.0244156200	27				25-JUN-2008	25-JUN-2008	Y
14948	175	29.2119172600	-89.0327205900	27				25-JUN-2008	25-JUN-2008	Y
14948	176	29.2117426200	-89.0330179300	27				25-JUN-2008	25-JUN-2008	Y
14948	177	29.2116826100	-89.0331201200	27				25-JUN-2008	25-JUN-2008	Y
14948	178	29.2083807800	-89.0387414400	27				25-JUN-2008	25-JUN-2008	Y
14948	179	29.2037487200	-89.0429039200	27				25-JUN-2008	25-JUN-2008	Y
14948	180	29.2035021500	-89.0430536400	27				25-JUN-2008	25-JUN-2008	Y
14948	181	29.2021903300	-89.0442262300	27				25-JUN-2008	25-JUN-2008	Y
14949	1	28.8836001100	-91.0921318000	27	72	2077204.0000	78972.0000	16-NOV-2004	16-NOV-2004	Y
14949	2	28.8835450000	-91.0920694400	27	72	2077224.0000	78952.0000	16-NOV-2004	16-NOV-2004	Y
14949	3	28.8833797100	-91.0919105100	27	72	2077275.0000	78892.0000	16-NOV-2004	16-NOV-2004	Y
14949	4	28.8831566200	-91.0917173400	27	72	2077337.0000	78811.0000	16-NOV-2004	16-NOV-2004	Y
14949	5	28.8829721900	-91.0916178100	27	72	2077369.0000	78744.0000	16-NOV-2004	16-NOV-2004	Y
14949	6	28.8827189200	-91.0914653300	27	72	2077418.0000	78652.0000	16-NOV-2004	16-NOV-2004	Y
14949	7	28.8825180900	-91.0914158200	27	72	2077434.0000	78579.0000	16-NOV-2004	16-NOV-2004	Y
14949	8	28.8823365000	-91.0913662700	27	72	2077450.0000	78513.0000	16-NOV-2004	16-NOV-2004	Y
14949	9	28.8821109600	-91.0913386900	27	72	2077459.0000	78431.0000	16-NOV-2004	16-NOV-2004	Y
14949	10	28.8818745400	-91.0913736300	27	72	2077448.0000	78345.0000	16-NOV-2004	16-NOV-2004	Y
14949	11	28.8815040100	-91.0917494100	27	72	2077328.0000	78210.0000	16-NOV-2004	16-NOV-2004	Y
14949	12	28.8808672900	-91.0924226300	27	72	2077113.0000	77978.0000	16-NOV-2004	16-NOV-2004	Y
14949	13	28.8801286600	-91.0930086000	27	72	2076926.0000	77709.0000	16-NOV-2004	16-NOV-2004	Y
14949	14	28.8789453500	-91.0940329900	27	72	2076599.0000	77278.0000	16-NOV-2004	16-NOV-2004	Y
14949	15	28.8773612800	-91.0954519300	27	72	2076146.0000	76701.0000	16-NOV-2004	16-NOV-2004	Y
14949	16	28.8752116900	-91.0974032200	27	72	2075523.0000	75918.0000	16-NOV-2004	16-NOV-2004	Y
14949	17	28.8730758700	-91.0993762700	27	72	2074893.0000	75140.0000	16-NOV-2004	16-NOV-2004	Y
14949	18	28.8709234500	-91.1013180300	27	72	2074273.0000	74356.0000	16-NOV-2004	16-NOV-2004	Y
14949	19	28.8706388600	-91.1016042000	27	72	2074181.6000	74252.3200	16-NOV-2004	16-NOV-2004	Y
14951	1	28.7751478900	-92.3399960000	27				16-JUN-2005	16-JUN-2005	Y
14951	2	28.7751310400	-92.3399958400	27				16-JUN-2005	16-JUN-2005	Y
14951	3	28.7748560700	-92.3399930900	27				16-JUN-2005	16-JUN-2005	Y
14951	4	28.7748561400	-92.3399837300	27				16-JUN-2005	16-JUN-2005	Y
14951	5	28.7748588000	-92.3396404500	27				16-JUN-2005	16-JUN-2005	Y
14951	6	28.7748591700	-92.3395920800	27				16-JUN-2005	16-JUN-2005	Y
14951	7	28.7748712400	-92.3395889300	27				16-JUN-2005	16-JUN-2005	Y
14951	8	28.7753196900	-92.3394720500	27				16-JUN-2005	16-JUN-2005	Y
14951	9	28.7766710300	-92.3391936400	27				16-JUN-2005	16-JUN-2005	Y
14951	10	28.7779199800	-92.3390302100	27				16-JUN-2005	16-JUN-2005	Y
14951	11	28.7792708600	-92.3387764700	27				16-JUN-2005	16-JUN-2005	Y
14951	12	28.7806264700	-92.3384875000	27				16-JUN-2005	16-JUN-2005	Y

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14951	13	28.7819769200	-92.3382426400	27				16-JUN-2005	16-JUN-2005	Y
14951	14	28.7834432400	-92.3379070000	27				16-JUN-2005	16-JUN-2005	Y
14951	15	28.7847026700	-92.3376567200	27				16-JUN-2005	16-JUN-2005	Y
14951	16	28.7860793100	-92.3374746100	27				16-JUN-2005	16-JUN-2005	Y
14951	17	28.7874260000	-92.3371806100	27				16-JUN-2005	16-JUN-2005	Y
14951	18	28.7888113600	-92.3369413900	27				16-JUN-2005	16-JUN-2005	Y
14951	19	28.7901371700	-92.3366846700	27				16-JUN-2005	16-JUN-2005	Y
14951	20	28.7914926700	-92.3364343900	27				16-JUN-2005	16-JUN-2005	Y
14951	21	28.7928653600	-92.3361694700	27				16-JUN-2005	16-JUN-2005	Y
14951	22	28.7947227600	-92.3360915600	27				16-JUN-2005	16-JUN-2005	Y
14951	23	28.7969389800	-92.3364325400	27				16-JUN-2005	16-JUN-2005	Y
14951	24	28.7979702400	-92.3366204100	27				16-JUN-2005	16-JUN-2005	Y
14951	25	28.7985592100	-92.3367597200	27				16-JUN-2005	16-JUN-2005	Y
14951	26	28.7992341300	-92.3369658100	27				16-JUN-2005	16-JUN-2005	Y
14951	27	28.7998390600	-92.3371855700	27				16-JUN-2005	16-JUN-2005	Y
14951	28	28.8003810800	-92.3374162300	27				16-JUN-2005	16-JUN-2005	Y
14951	29	28.8007052400	-92.3375762000	27				16-JUN-2005	16-JUN-2005	Y
14951	30	28.8012542500	-92.3378706400	27				16-JUN-2005	16-JUN-2005	Y
14951	31	28.8018390300	-92.3382394700	27				16-JUN-2005	16-JUN-2005	Y
14951	32	28.8024040500	-92.3386105600	27				16-JUN-2005	16-JUN-2005	Y
14951	33	28.8029587200	-92.3390964100	27				16-JUN-2005	16-JUN-2005	Y
14951	34	28.8033800900	-92.3394342400	27				16-JUN-2005	16-JUN-2005	Y
14951	35	28.8039695500	-92.3399087400	27				16-JUN-2005	16-JUN-2005	Y
14951	36	28.8045324800	-92.3404776700	27				16-JUN-2005	16-JUN-2005	Y
14951	37	28.8048684600	-92.3407769100	27				16-JUN-2005	16-JUN-2005	Y
14951	38	28.8052163900	-92.3412052800	27				16-JUN-2005	16-JUN-2005	Y
14951	39	28.8056468500	-92.3415899800	27				16-JUN-2005	16-JUN-2005	Y
14951	40	28.8060532600	-92.3420088200	27				16-JUN-2005	16-JUN-2005	Y
14951	41	28.8064742600	-92.3424078000	27				16-JUN-2005	16-JUN-2005	Y
14951	42	28.8068964100	-92.3428072300	27				16-JUN-2005	16-JUN-2005	Y
14951	43	28.8074863900	-92.3433833900	27				16-JUN-2005	16-JUN-2005	Y
14951	44	28.8084285800	-92.3445218600	27				16-JUN-2005	16-JUN-2005	Y
14951	45	28.8092810000	-92.3457252200	27				16-JUN-2005	16-JUN-2005	Y
14951	46	28.8102006100	-92.3468808600	27				16-JUN-2005	16-JUN-2005	Y
14951	47	28.8110573100	-92.3480917500	27				16-JUN-2005	16-JUN-2005	Y
14951	48	28.8119710800	-92.3492911100	27				16-JUN-2005	16-JUN-2005	Y
14951	49	28.8127968600	-92.3504960600	27				16-JUN-2005	16-JUN-2005	Y
14951	50	28.8137540300	-92.3516529700	27				16-JUN-2005	16-JUN-2005	Y
14951	51	28.8146015800	-92.3528849200	27				16-JUN-2005	16-JUN-2005	Y

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14951	52	28.8154371700	-92.3541304400	27				16-JUN-2005	16-JUN-2005	Y
14951	53	28.8163912500	-92.3552223300	27				16-JUN-2005	16-JUN-2005	Y
14951	54	28.8173003300	-92.3563970000	27				16-JUN-2005	16-JUN-2005	Y
14951	55	28.8181716900	-92.3576141400	27				16-JUN-2005	16-JUN-2005	Y
14951	56	28.8190700800	-92.3588171100	27				16-JUN-2005	16-JUN-2005	Y
14951	57	28.8199556400	-92.3599800800	27				16-JUN-2005	16-JUN-2005	Y
14951	58	28.8208665000	-92.3611706700	27				16-JUN-2005	16-JUN-2005	Y
14951	59	28.8217944200	-92.3623316900	27				16-JUN-2005	16-JUN-2005	Y
14951	60	28.8226490000	-92.3635466100	27				16-JUN-2005	16-JUN-2005	Y
14951	61	28.8235276900	-92.3647462800	27				16-JUN-2005	16-JUN-2005	Y
14951	62	28.8244090600	-92.3659293100	27				16-JUN-2005	16-JUN-2005	Y
14951	63	28.8253181900	-92.3671162500	27				16-JUN-2005	16-JUN-2005	Y
14951	64	28.8261590000	-92.3683286100	27				16-JUN-2005	16-JUN-2005	Y
14951	65	28.8270828600	-92.3694724400	27				16-JUN-2005	16-JUN-2005	Y
14951	66	28.8279427800	-92.3706818600	27				16-JUN-2005	16-JUN-2005	Y
14951	67	28.8288395000	-92.3719109700	27				16-JUN-2005	16-JUN-2005	Y
14951	68	28.8297076900	-92.3731183900	27				16-JUN-2005	16-JUN-2005	Y
14951	69	28.8305691700	-92.3743261400	27				16-JUN-2005	16-JUN-2005	Y
14951	70	28.8314993600	-92.3754765600	27				16-JUN-2005	16-JUN-2005	Y
14951	71	28.8324047500	-92.3766205000	27				16-JUN-2005	16-JUN-2005	Y
14951	72	28.8333071400	-92.3778298300	27				16-JUN-2005	16-JUN-2005	Y
14951	73	28.8341754400	-92.3790088900	27				16-JUN-2005	16-JUN-2005	Y
14951	74	28.8350918600	-92.3802130300	27				16-JUN-2005	16-JUN-2005	Y
14951	75	28.8359777500	-92.3813936400	27				16-JUN-2005	16-JUN-2005	Y
14951	76	28.8368345000	-92.3825896700	27				16-JUN-2005	16-JUN-2005	Y
14951	77	28.8377815000	-92.3837330000	27				16-JUN-2005	16-JUN-2005	Y
14951	78	28.8386437200	-92.3848987200	27				16-JUN-2005	16-JUN-2005	Y
14951	79	28.8391243300	-92.3855553200	27				16-JUN-2005	16-JUN-2005	Y
14951	80	28.8396142800	-92.3861862200	27				16-JUN-2005	16-JUN-2005	Y
14951	81	28.8397673700	-92.3863895800	27				16-JUN-2005	16-JUN-2005	Y
14951	82	28.8397932500	-92.3864702400	27				16-JUN-2005	16-JUN-2005	Y
14951	83	28.8397983500	-92.3864861000	27				16-JUN-2005	16-JUN-2005	Y
14951	84	28.8398290900	-92.3865817300	27				16-JUN-2005	16-JUN-2005	Y
14951	85	28.8398318800	-92.3865905300	27				16-JUN-2005	16-JUN-2005	Y
14951	86	28.8397802300	-92.3866118800	27				16-JUN-2005	16-JUN-2005	Y
14951	87	28.8397768700	-92.3866016400	27				16-JUN-2005	16-JUN-2005	Y
14951	88	28.8397660600	-92.3865678900	27				16-JUN-2005	16-JUN-2005	Y
14952	1	29.2432823200	-91.4599609400	27				24-MAR-2005	20-DEC-2004	Y
14952	2	29.2520141600	-91.4549179100	27				24-MAR-2005	20-DEC-2004	Y

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14952	3	29.2528114300	-91.4545440700	27				24-MAR-2005	20-DEC-2004	Y
14952	4	29.2536525700	-91.4543151900	27				24-MAR-2005	20-DEC-2004	Y
14952	5	29.2545108800	-91.4542388900	27				24-MAR-2005	20-DEC-2004	Y
14952	6	29.2553710900	-91.4543228100	27				24-MAR-2005	20-DEC-2004	Y
14952	7	29.2562103300	-91.4545517000	27				24-MAR-2005	20-DEC-2004	Y
14952	8	29.2570076000	-91.4549331700	27				24-MAR-2005	20-DEC-2004	Y
14952	9	29.2577438400	-91.4554519700	27				24-MAR-2005	20-DEC-2004	Y
14952	10	29.2583980600	-91.4560928300	27				24-MAR-2005	20-DEC-2004	Y
14952	11	29.2589550000	-91.4568405200	27				24-MAR-2005	20-DEC-2004	Y
14952	12	29.2594051400	-91.4576797500	27				24-MAR-2005	20-DEC-2004	Y
14952	13	29.2594242100	-91.4577179000	27				24-MAR-2005	20-DEC-2004	Y
14954	1	29.5565490700	-88.6188659700	27				09-APR-2008	09-APR-2008	Y
14954	2	29.5565338100	-88.6191024800	27				09-APR-2008	09-APR-2008	Y
14954	3	29.5565223700	-88.6193389900	27				09-APR-2008	09-APR-2008	Y
14954	4	29.5565338100	-88.6196594200	27				09-APR-2008	09-APR-2008	Y
14954	5	29.5565414400	-88.6199722300	27				09-APR-2008	09-APR-2008	Y
14954	6	29.5565586100	-88.6202850300	27				09-APR-2008	09-APR-2008	Y
14954	7	29.5565681500	-88.6206054700	27				09-APR-2008	09-APR-2008	Y
14954	8	29.5565662400	-88.6209182700	27				09-APR-2008	09-APR-2008	Y
14954	9	29.5565586100	-88.6212310800	27				09-APR-2008	09-APR-2008	Y
14954	10	29.5565433500	-88.6215438800	27				09-APR-2008	09-APR-2008	Y
14954	11	29.5565204600	-88.6218490600	27				09-APR-2008	09-APR-2008	Y
14954	12	29.5562706000	-88.6233978300	27				09-APR-2008	09-APR-2008	Y
14954	13	29.5559978500	-88.6249313400	27				09-APR-2008	09-APR-2008	Y
14954	14	29.5557460800	-88.6264801000	27				09-APR-2008	09-APR-2008	Y
14954	15	29.5555000300	-88.6280212400	27				09-APR-2008	09-APR-2008	Y
14954	16	29.5552883100	-88.6292419400	27				09-APR-2008	09-APR-2008	Y
14954	17	29.5552597000	-88.6295547500	27				09-APR-2008	09-APR-2008	Y
14954	18	29.5551891300	-88.6298599200	27				09-APR-2008	09-APR-2008	Y
14954	19	29.5551452600	-88.6301727300	27				09-APR-2008	09-APR-2008	Y
14954	20	29.5550937700	-88.6304779100	27				09-APR-2008	09-APR-2008	Y
14954	21	29.5549945800	-88.6309509300	27				09-APR-2008	09-APR-2008	Y
14954	22	29.5547084800	-88.6327514600	27				09-APR-2008	09-APR-2008	Y
14954	23	29.5545234700	-88.6341095000	27				09-APR-2008	09-APR-2008	Y
14954	24	29.5542030300	-88.6358261100	27				09-APR-2008	09-APR-2008	Y
14954	25	29.5541515400	-88.6361007700	27				09-APR-2008	09-APR-2008	Y
14954	26	29.5539646100	-88.6372070300	27				09-APR-2008	09-APR-2008	Y
14954	27	29.5536956800	-88.6384124800	27				09-APR-2008	09-APR-2008	Y
14954	28	29.5532703400	-88.6403503400	27				09-APR-2008	09-APR-2008	Y

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14954	29	29.5529003100	-88.6417694100	27				09-APR-2008	09-APR-2008	Y
14954	30	29.5525417300	-88.6434249900	27				09-APR-2008	09-APR-2008	Y
14954	31	29.5522937800	-88.6449203500	27				09-APR-2008	09-APR-2008	Y
14954	32	29.5521030400	-88.6463470500	27				09-APR-2008	09-APR-2008	Y
14954	33	29.5517578100	-88.6479797400	27				09-APR-2008	09-APR-2008	Y
14954	34	29.5516319300	-88.6486053500	27				09-APR-2008	09-APR-2008	Y
14954	35	29.5514431000	-88.6495513900	27				09-APR-2008	09-APR-2008	Y
14954	36	29.5512256600	-88.6510620100	27				09-APR-2008	09-APR-2008	Y
14954	37	29.5511856100	-88.6515350300	27				09-APR-2008	09-APR-2008	Y
14954	38	29.5511398300	-88.6518402100	27				09-APR-2008	09-APR-2008	Y
14954	39	29.5510997800	-88.6521530200	27				09-APR-2008	09-APR-2008	Y
14954	40	29.5510616300	-88.6524658200	27				09-APR-2008	09-APR-2008	Y
14954	41	29.5510273000	-88.6527938800	27				09-APR-2008	09-APR-2008	Y
14954	42	29.5509929700	-88.6530838000	27				09-APR-2008	09-APR-2008	Y
14954	43	29.5509605400	-88.6533966100	27				09-APR-2008	09-APR-2008	Y
14954	44	29.5509243000	-88.6537094100	27				09-APR-2008	09-APR-2008	Y
14954	45	29.5508995100	-88.6540222200	27				09-APR-2008	09-APR-2008	Y
14954	46	29.5508766200	-88.6542968800	27				09-APR-2008	09-APR-2008	Y
14954	47	29.5508728000	-88.6544647200	27				09-APR-2008	09-APR-2008	Y
14954	48	29.5508785200	-88.6547775300	27				09-APR-2008	09-APR-2008	Y
14954	49	29.5508937800	-88.6551055900	27				09-APR-2008	09-APR-2008	Y
14954	50	29.5509109500	-88.6553192100	27				09-APR-2008	09-APR-2008	Y
14954	51	29.5510177600	-88.6557235700	27				09-APR-2008	09-APR-2008	Y
14954	52	29.5515403700	-88.6571502700	27				09-APR-2008	09-APR-2008	Y
14954	53	29.5519523600	-88.6584549000	27				09-APR-2008	09-APR-2008	Y
14954	54	29.5520286600	-88.6586837800	27				09-APR-2008	09-APR-2008	Y
14954	55	29.5522346500	-88.6592254600	27				09-APR-2008	09-APR-2008	Y
14954	56	29.5525665300	-88.6598434400	27				09-APR-2008	09-APR-2008	Y
14954	57	29.5526237500	-88.6599807700	27				09-APR-2008	09-APR-2008	Y
14960	1	28.3674716900	-93.8701553300	27				24-SEP-2007	24-SEP-2007	Y
14960	2	28.3675708800	-93.8700180100	27				24-SEP-2007	24-SEP-2007	Y
14960	3	28.3676757800	-93.8698730500	27				24-SEP-2007	24-SEP-2007	Y
14960	4	28.3679599800	-93.8694763200	27				24-SEP-2007	24-SEP-2007	Y
14960	5	28.3680839500	-93.8693695100	27				24-SEP-2007	24-SEP-2007	Y
14960	6	28.3681850400	-93.8691864000	27				24-SEP-2007	24-SEP-2007	Y
14960	7	28.3684196500	-93.8688736000	27				24-SEP-2007	24-SEP-2007	Y
14960	8	28.3687305500	-93.8683776900	27				24-SEP-2007	24-SEP-2007	Y
14960	9	28.3691425300	-93.8678054800	27				24-SEP-2007	24-SEP-2007	Y
14960	10	28.3691902200	-93.8677368200	27				24-SEP-2007	24-SEP-2007	Y

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14960	11	28.3696403500	-93.8670806900	27				24-SEP-2007	24-SEP-2007	Y
14960	12	28.3701133700	-93.8664321900	27				24-SEP-2007	24-SEP-2007	Y
14960	13	28.3709964800	-93.8652343800	27				24-SEP-2007	24-SEP-2007	Y
14960	14	28.3713684100	-93.8645782500	27				24-SEP-2007	24-SEP-2007	Y
14960	15	28.3726158100	-93.8627319300	27				24-SEP-2007	24-SEP-2007	Y
14960	16	28.3727607700	-93.8624954200	27				24-SEP-2007	24-SEP-2007	Y
14960	17	28.3738517800	-93.8608779900	27				24-SEP-2007	24-SEP-2007	Y
14960	18	28.3742923700	-93.8602523800	27				24-SEP-2007	24-SEP-2007	Y
14960	19	28.3751316100	-93.8590316800	27				24-SEP-2007	24-SEP-2007	Y
14960	20	28.3759727500	-93.8578033400	27				24-SEP-2007	24-SEP-2007	Y
14960	21	28.3776569400	-93.8553314200	27				24-SEP-2007	24-SEP-2007	Y
14960	22	28.3784351300	-93.8540878300	27				24-SEP-2007	24-SEP-2007	Y
14960	23	28.3793296800	-93.8528900100	27				24-SEP-2007	24-SEP-2007	Y
14960	24	28.3801670100	-93.8516464200	27				24-SEP-2007	24-SEP-2007	Y
14960	25	28.3806152300	-93.8510513300	27				24-SEP-2007	24-SEP-2007	Y
14960	26	28.3814392100	-93.8498153700	27				24-SEP-2007	24-SEP-2007	Y
14960	27	28.3822784400	-93.8485717800	27				24-SEP-2007	24-SEP-2007	Y
14960	28	28.3831100500	-93.8473358200	27				24-SEP-2007	24-SEP-2007	Y
14960	29	28.3837738000	-93.8463516200	27				24-SEP-2007	24-SEP-2007	Y
14960	30	28.3846244800	-93.8451309200	27				24-SEP-2007	24-SEP-2007	Y
14960	31	28.3849277500	-93.8447036700	27				24-SEP-2007	24-SEP-2007	Y
14960	32	28.3857879600	-93.8434753400	27				24-SEP-2007	24-SEP-2007	Y
14960	33	28.3863620800	-93.8425293000	27				24-SEP-2007	24-SEP-2007	Y
14960	34	28.3870754200	-93.8414917000	27				24-SEP-2007	24-SEP-2007	Y
14960	35	28.3879108400	-93.8403244000	27				24-SEP-2007	24-SEP-2007	Y
14960	36	28.3880920400	-93.8400878900	27				24-SEP-2007	24-SEP-2007	Y
14960	37	28.3889179200	-93.8388443000	27				24-SEP-2007	24-SEP-2007	Y
14960	38	28.3890972100	-93.8386154200	27				24-SEP-2007	24-SEP-2007	Y
14960	39	28.3892803200	-93.8383789100	27				24-SEP-2007	24-SEP-2007	Y
14960	40	28.3894691500	-93.8381424000	27				24-SEP-2007	24-SEP-2007	Y
14960	41	28.3895931200	-93.8378753700	27				24-SEP-2007	24-SEP-2007	Y
14960	42	28.3897075700	-93.8376083400	27				24-SEP-2007	24-SEP-2007	Y
14970	1	28.8687554800	-88.9865361100	27				17-DEC-2004	17-DEC-2004	Y
14970	2	28.8687230400	-88.9866879000	27				17-DEC-2004	17-DEC-2004	Y
14970	3	28.8675236600	-88.9884425100	27				17-DEC-2004	17-DEC-2004	Y
14970	4	28.8666199900	-88.9897297200	27				17-DEC-2004	17-DEC-2004	Y
14970	5	28.8658602400	-88.9909264400	27				17-DEC-2004	17-DEC-2004	Y
14970	6	28.8650294500	-88.9922280000	27				17-DEC-2004	17-DEC-2004	Y
14970	7	28.8641041900	-88.9935428000	27				17-DEC-2004	17-DEC-2004	Y

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14970	8	28.8633131600	-88.9947155500	27				17-DEC-2004	17-DEC-2004	Y
14970	9	28.8624386600	-88.9960164000	27				17-DEC-2004	17-DEC-2004	Y
14970	10	28.8616120000	-88.9971958000	27				17-DEC-2004	17-DEC-2004	Y
14970	11	28.8607367900	-88.9985160900	27				17-DEC-2004	17-DEC-2004	Y
14970	12	28.8598397300	-88.9997504400	27				17-DEC-2004	17-DEC-2004	Y
14970	13	28.8591982000	-89.0007029900	27				17-DEC-2004	17-DEC-2004	Y
14970	14	28.8585796500	-89.0015638200	27				17-DEC-2004	17-DEC-2004	Y
14970	15	28.8580211800	-89.0023586500	27				17-DEC-2004	17-DEC-2004	Y
14970	16	28.8573728100	-89.0032356900	27				17-DEC-2004	17-DEC-2004	Y
14970	17	28.8569357500	-89.0038146500	27				17-DEC-2004	17-DEC-2004	Y
14970	18	28.8563326900	-89.0046254000	27				17-DEC-2004	17-DEC-2004	Y
14970	19	28.8556535300	-89.0055857000	27				17-DEC-2004	17-DEC-2004	Y
14970	20	28.8550955400	-89.0063469500	27				17-DEC-2004	17-DEC-2004	Y
14970	21	28.8546732300	-89.0069262000	27				17-DEC-2004	17-DEC-2004	Y
14970	22	28.8543865900	-89.0073234200	27				17-DEC-2004	17-DEC-2004	Y
14970	23	28.8540083200	-89.0079202900	27				17-DEC-2004	17-DEC-2004	Y
14970	24	28.8535835100	-89.0086672900	27				17-DEC-2004	17-DEC-2004	Y
14970	25	28.8529947500	-89.0095743300	27				17-DEC-2004	17-DEC-2004	Y
14970	26	28.8521747000	-89.0107247200	27				17-DEC-2004	17-DEC-2004	Y
14970	27	28.8512642500	-89.0120481300	27				17-DEC-2004	17-DEC-2004	Y
14970	28	28.8504400700	-89.0132363200	27				17-DEC-2004	17-DEC-2004	Y
14970	29	28.8495411500	-89.0144693500	27				17-DEC-2004	17-DEC-2004	Y
14970	30	28.8487245500	-89.0156684600	27				17-DEC-2004	17-DEC-2004	Y
14970	31	28.8478138600	-89.0169548300	27				17-DEC-2004	17-DEC-2004	Y
14970	32	28.8469998300	-89.0181638500	27				17-DEC-2004	17-DEC-2004	Y
14970	33	28.8461095300	-89.0194205100	27				17-DEC-2004	17-DEC-2004	Y
14970	34	28.8453173800	-89.0205875600	27				17-DEC-2004	17-DEC-2004	Y
14970	35	28.8444195900	-89.0218546000	27				17-DEC-2004	17-DEC-2004	Y
14970	36	28.8436143700	-89.0230330100	27				17-DEC-2004	17-DEC-2004	Y
14970	37	28.8426709400	-89.0243721500	27				17-DEC-2004	17-DEC-2004	Y
14970	38	28.8418657700	-89.0255427500	27				17-DEC-2004	17-DEC-2004	Y
14970	39	28.8409834300	-89.0268178400	27				17-DEC-2004	17-DEC-2004	Y
14970	40	28.8401824700	-89.0279684900	27				17-DEC-2004	17-DEC-2004	Y
14970	41	28.8392985900	-89.0292336100	27				17-DEC-2004	17-DEC-2004	Y
14970	42	28.8385139300	-89.0303978700	27				17-DEC-2004	17-DEC-2004	Y
14970	43	28.8375752100	-89.0316973600	27				17-DEC-2004	17-DEC-2004	Y
14970	44	28.8367588000	-89.0329270300	27				17-DEC-2004	17-DEC-2004	Y
14970	45	28.8358367100	-89.0342075700	27				17-DEC-2004	17-DEC-2004	Y
14970	46	28.8350084500	-89.0353842700	27				17-DEC-2004	17-DEC-2004	Y

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14970	47	28.8341083400	-89.0366562600	27				17-DEC-2004	17-DEC-2004	Y
14970	48	28.8332011200	-89.0379299900	27				17-DEC-2004	17-DEC-2004	Y
14970	49	28.8328139700	-89.0385181700	27				17-DEC-2004	17-DEC-2004	Y
14970	50	28.8321025400	-89.0394945800	27				17-DEC-2004	17-DEC-2004	Y
14970	51	28.8312102300	-89.0407702700	27				17-DEC-2004	17-DEC-2004	Y
14970	52	28.8305508100	-89.0417056600	27				17-DEC-2004	17-DEC-2004	Y
14970	53	28.8298331400	-89.0427260900	27				17-DEC-2004	17-DEC-2004	Y
14970	54	28.8292904700	-89.0434697600	27				17-DEC-2004	17-DEC-2004	Y
14970	55	28.8287281600	-89.0442561600	27				17-DEC-2004	17-DEC-2004	Y
14970	56	28.8280494200	-89.0452126800	27				17-DEC-2004	17-DEC-2004	Y
14970	57	28.8273906000	-89.0461049200	27				17-DEC-2004	17-DEC-2004	Y
14970	58	28.8267877300	-89.0470629000	27				17-DEC-2004	17-DEC-2004	Y
14970	59	28.8261491800	-89.0478693200	27				17-DEC-2004	17-DEC-2004	Y
14970	60	28.8255469600	-89.0487841900	27				17-DEC-2004	17-DEC-2004	Y
14970	61	28.8248083000	-89.0499334100	27				17-DEC-2004	17-DEC-2004	Y
14970	62	28.8242247100	-89.0508701700	27				17-DEC-2004	17-DEC-2004	Y
14970	63	28.8236015100	-89.0519139100	27				17-DEC-2004	17-DEC-2004	Y
14970	64	28.8229606600	-89.0528710700	27				17-DEC-2004	17-DEC-2004	Y
14970	65	28.8223567400	-89.0538935900	27				17-DEC-2004	17-DEC-2004	Y
14970	66	28.8221200200	-89.0542131000	27				17-DEC-2004	17-DEC-2004	Y
14970	67	28.8212705800	-89.0555019100	27				17-DEC-2004	17-DEC-2004	Y
14970	68	28.8204736800	-89.0568725100	27				17-DEC-2004	17-DEC-2004	Y
14970	69	28.8198339900	-89.0582816600	27				17-DEC-2004	17-DEC-2004	Y
14970	70	28.8193908000	-89.0594714800	27				17-DEC-2004	17-DEC-2004	Y
14970	71	28.8188808700	-89.0611811600	27				17-DEC-2004	17-DEC-2004	Y
14970	72	28.8184661500	-89.0632175100	27				17-DEC-2004	17-DEC-2004	Y
14970	73	28.8183608600	-89.0644563600	27				17-DEC-2004	17-DEC-2004	Y
14970	74	28.8183065200	-89.0661054200	27				17-DEC-2004	17-DEC-2004	Y
14970	75	28.8184346300	-89.0676166000	27				17-DEC-2004	17-DEC-2004	Y
14970	76	28.8186736400	-89.0692005400	27				17-DEC-2004	17-DEC-2004	Y
14970	77	28.8189595900	-89.0706717100	27				17-DEC-2004	17-DEC-2004	Y
14970	78	28.8193802300	-89.0721529000	27				17-DEC-2004	17-DEC-2004	Y
14970	79	28.8197989700	-89.0736384700	27				17-DEC-2004	17-DEC-2004	Y
14970	80	28.8202867100	-89.0751050600	27				17-DEC-2004	17-DEC-2004	Y
14970	81	28.8208016100	-89.0765878700	27				17-DEC-2004	17-DEC-2004	Y
14970	82	28.8212946800	-89.0781434400	27				17-DEC-2004	17-DEC-2004	Y
14970	83	28.8217647800	-89.0796435000	27				17-DEC-2004	17-DEC-2004	Y
14970	84	28.8222199400	-89.0811892200	27				17-DEC-2004	17-DEC-2004	Y
14970	85	28.8226729800	-89.0827332900	27				17-DEC-2004	17-DEC-2004	Y

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14970	86	28.8231904900	-89.0842231500	27				17-DEC-2004	17-DEC-2004	Y
14970	87	28.8236323400	-89.0856917300	27				17-DEC-2004	17-DEC-2004	Y
14970	88	28.8241686600	-89.0871190400	27				17-DEC-2004	17-DEC-2004	Y
14970	89	28.8246679500	-89.0886737300	27				17-DEC-2004	17-DEC-2004	Y
14970	90	28.8251535100	-89.0901052100	27				17-DEC-2004	17-DEC-2004	Y
14970	91	28.8256090200	-89.0916768800	27				17-DEC-2004	17-DEC-2004	Y
14970	92	28.8260423900	-89.0931057800	27				17-DEC-2004	17-DEC-2004	Y
14970	93	28.8265697800	-89.0945852300	27				17-DEC-2004	17-DEC-2004	Y
14970	94	28.8270695200	-89.0961585200	27				17-DEC-2004	17-DEC-2004	Y
14970	95	28.8275989800	-89.0976606500	27				17-DEC-2004	17-DEC-2004	Y
14970	96	28.8280463300	-89.0992010000	27				17-DEC-2004	17-DEC-2004	Y
14970	97	28.8285656700	-89.1007392400	27				17-DEC-2004	17-DEC-2004	Y
14970	98	28.8290052000	-89.1023011300	27				17-DEC-2004	17-DEC-2004	Y
14970	99	28.8295833700	-89.1037878400	27				17-DEC-2004	17-DEC-2004	Y
14970	100	28.8301925900	-89.1052645400	27				17-DEC-2004	17-DEC-2004	Y
14970	101	28.8308132700	-89.1067198400	27				17-DEC-2004	17-DEC-2004	Y
14970	102	28.8314246400	-89.1081536500	27				17-DEC-2004	17-DEC-2004	Y
14970	103	28.8319831700	-89.1095148500	27				17-DEC-2004	17-DEC-2004	Y
14970	104	28.8325593100	-89.1110102100	27				17-DEC-2004	17-DEC-2004	Y
14970	105	28.8331413100	-89.1123670400	27				17-DEC-2004	17-DEC-2004	Y
14970	106	28.8337675600	-89.1139443100	27				17-DEC-2004	17-DEC-2004	Y
14970	107	28.8343684500	-89.1154079700	27				17-DEC-2004	17-DEC-2004	Y
14970	108	28.8349645400	-89.1168788200	27				17-DEC-2004	17-DEC-2004	Y
14970	109	28.8355726200	-89.1183886200	27				17-DEC-2004	17-DEC-2004	Y
14970	110	28.8361681900	-89.1198169200	27				17-DEC-2004	17-DEC-2004	Y
14970	111	28.8368057300	-89.1212776100	27				17-DEC-2004	17-DEC-2004	Y
14970	112	28.8373530000	-89.1227093700	27				17-DEC-2004	17-DEC-2004	Y
14970	113	28.8379467600	-89.1241502000	27				17-DEC-2004	17-DEC-2004	Y
14970	114	28.8385364300	-89.1256202400	27				17-DEC-2004	17-DEC-2004	Y
14970	115	28.8391022200	-89.1271547100	27				17-DEC-2004	17-DEC-2004	Y
14970	116	28.8397308800	-89.1284705200	27				17-DEC-2004	17-DEC-2004	Y
14970	117	28.8404858000	-89.1298200100	27				17-DEC-2004	17-DEC-2004	Y
14970	118	28.8413049900	-89.1311592000	27				17-DEC-2004	17-DEC-2004	Y
14970	119	28.8420703300	-89.1323398400	27				17-DEC-2004	17-DEC-2004	Y
14970	120	28.8421257600	-89.1324628100	27				17-DEC-2004	17-DEC-2004	Y
14970	121	28.8429836600	-89.1337850600	27				17-DEC-2004	17-DEC-2004	Y
14970	122	28.8437951100	-89.1351499000	27				17-DEC-2004	17-DEC-2004	Y
14970	123	28.8446624600	-89.1364600500	27				17-DEC-2004	17-DEC-2004	Y
14970	124	28.8448815000	-89.1368189200	27				17-DEC-2004	17-DEC-2004	Y

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14970	125	28.8454036800	-89.1376747900	27				17-DEC-2004	17-DEC-2004	Y
14970	126	28.8462050500	-89.1390379800	27				17-DEC-2004	17-DEC-2004	Y
14970	127	28.8470080100	-89.1403809200	27				17-DEC-2004	17-DEC-2004	Y
14970	128	28.8478268600	-89.1417237700	27				17-DEC-2004	17-DEC-2004	Y
14970	129	28.8486116900	-89.1430171500	27				17-DEC-2004	17-DEC-2004	Y
14970	130	28.8493630400	-89.1443467000	27				17-DEC-2004	17-DEC-2004	Y
14970	131	28.8501467400	-89.1456019900	27				17-DEC-2004	17-DEC-2004	Y
14970	132	28.8508703000	-89.1469872200	27				17-DEC-2004	17-DEC-2004	Y
14970	133	28.8515652600	-89.1482784900	27				17-DEC-2004	17-DEC-2004	Y
14970	134	28.8522477100	-89.1496600100	27				17-DEC-2004	17-DEC-2004	Y
14970	135	28.8526880500	-89.1504862600	27				17-DEC-2004	17-DEC-2004	Y
14970	136	28.8528719100	-89.1510044900	27				17-DEC-2004	17-DEC-2004	Y
14970	137	28.8534797800	-89.1524647900	27				17-DEC-2004	17-DEC-2004	Y
14970	138	28.8540354900	-89.1538284500	27				17-DEC-2004	17-DEC-2004	Y
14970	139	28.8545621200	-89.1553090000	27				17-DEC-2004	17-DEC-2004	Y
14970	140	28.8550754900	-89.1566920800	27				17-DEC-2004	17-DEC-2004	Y
14970	141	28.8556353400	-89.1580577100	27				17-DEC-2004	17-DEC-2004	Y
14970	142	28.8562117700	-89.1595576100	27				17-DEC-2004	17-DEC-2004	Y
14970	143	28.8567823300	-89.1610661200	27				17-DEC-2004	17-DEC-2004	Y
14970	144	28.8573321100	-89.1624099900	27				17-DEC-2004	17-DEC-2004	Y
14970	145	28.8578390400	-89.1638092500	27				17-DEC-2004	17-DEC-2004	Y
14970	146	28.8584526100	-89.1652857400	27				17-DEC-2004	17-DEC-2004	Y
14970	147	28.8590115800	-89.1667552400	27				17-DEC-2004	17-DEC-2004	Y
14970	148	28.8595351800	-89.1681545500	27				17-DEC-2004	17-DEC-2004	Y
14970	149	28.8601034700	-89.1696274000	27				17-DEC-2004	17-DEC-2004	Y
14970	150	28.8606465300	-89.1710221700	27				17-DEC-2004	17-DEC-2004	Y
14970	151	28.8612789700	-89.1725993400	27				17-DEC-2004	17-DEC-2004	Y
14970	152	28.8618023100	-89.1740077900	27				17-DEC-2004	17-DEC-2004	Y
14970	153	28.8623584300	-89.1754189400	27				17-DEC-2004	17-DEC-2004	Y
14970	154	28.8623851400	-89.1754868500	27				17-DEC-2004	17-DEC-2004	Y
14970	155	28.8629955100	-89.1769608000	27				17-DEC-2004	17-DEC-2004	Y
14970	156	28.8636070000	-89.1784411400	27				17-DEC-2004	17-DEC-2004	Y
14970	157	28.8642021200	-89.1798044200	27				17-DEC-2004	17-DEC-2004	Y
14970	158	28.8648064400	-89.1812446200	27				17-DEC-2004	17-DEC-2004	Y
14970	159	28.8654508600	-89.1826843400	27				17-DEC-2004	17-DEC-2004	Y
14970	160	28.8660952500	-89.1839951400	27				17-DEC-2004	17-DEC-2004	Y
14970	161	28.8668070100	-89.1853923700	27				17-DEC-2004	17-DEC-2004	Y
14970	162	28.8675602700	-89.1867654400	27				17-DEC-2004	17-DEC-2004	Y
14970	163	28.8682636500	-89.1880617200	27				17-DEC-2004	17-DEC-2004	Y

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14970	164	28.8689424200	-89.1893508800	27				17-DEC-2004	17-DEC-2004	Y
14970	165	28.8696559300	-89.1906184400	27				17-DEC-2004	17-DEC-2004	Y
14970	166	28.8703901200	-89.1920166400	27				17-DEC-2004	17-DEC-2004	Y
14970	167	28.8711655100	-89.1933957300	27				17-DEC-2004	17-DEC-2004	Y
14970	168	28.8718776900	-89.1947625500	27				17-DEC-2004	17-DEC-2004	Y
14970	169	28.8731992000	-89.1972789100	27				17-DEC-2004	17-DEC-2004	Y
14970	170	28.8739058400	-89.1986646900	27				17-DEC-2004	17-DEC-2004	Y
14970	171	28.8746538600	-89.2001737700	27				17-DEC-2004	17-DEC-2004	Y
14970	172	28.8750748400	-89.2008623100	27				17-DEC-2004	17-DEC-2004	Y
14972	1	29.3749466400	-93.8190896500	27				25-MAY-2005	25-MAY-2005	Y
14972	2	29.3749569700	-93.8191577100	27				25-MAY-2005	25-MAY-2005	Y
14972	3	29.3749622400	-93.8191925500	27				25-MAY-2005	25-MAY-2005	Y
14972	4	29.3751545300	-93.8204596400	27				25-MAY-2005	25-MAY-2005	Y
14972	5	29.3753834200	-93.8217266100	27				25-MAY-2005	25-MAY-2005	Y
14972	6	29.3755747800	-93.8230122200	27				25-MAY-2005	25-MAY-2005	Y
14972	7	29.3757605800	-93.8242929400	27				25-MAY-2005	25-MAY-2005	Y
14972	8	29.3759830800	-93.8255687800	27				25-MAY-2005	25-MAY-2005	Y
14972	9	29.3761895300	-93.8268605800	27				25-MAY-2005	25-MAY-2005	Y
14972	10	29.3763643900	-93.8281368100	27				25-MAY-2005	25-MAY-2005	Y
14972	11	29.3766017800	-93.8294404700	27				25-MAY-2005	25-MAY-2005	Y
14972	12	29.3768163900	-93.8307429400	27				25-MAY-2005	25-MAY-2005	Y
14972	13	29.3770003600	-93.8320216700	27				25-MAY-2005	25-MAY-2005	Y
14972	14	29.3772990500	-93.8339890400	27				25-MAY-2005	25-MAY-2005	Y
14972	15	29.3773084200	-93.8340313800	27				25-MAY-2005	25-MAY-2005	Y
14972	16	29.3773139900	-93.8340477500	27				25-MAY-2005	25-MAY-2005	Y
14972	17	29.3773158300	-93.8340591600	27				25-MAY-2005	25-MAY-2005	Y
14972	18	29.3773029300	-93.8340693100	27				25-MAY-2005	25-MAY-2005	Y
14972	19	29.3772857200	-93.8340828400	27				25-MAY-2005	25-MAY-2005	Y
14972	20	29.3772961600	-93.8341001800	27				25-MAY-2005	25-MAY-2005	Y
14975	1	29.0027488600	-91.7688949000	27	72	1860750.0000	122484.0000	25-JAN-2006	25-JUN-2006	Y
14975	2	29.0075557700	-91.7858385700	27	72	1855340.0000	124253.0000	25-JAN-2006	25-JUN-2006	Y
14984	1	27.4348730000	-90.2487337700	27	15	2532722.0000	9965347.0000	30-NOV-2007	30-NOV-2007	Y
14984	2	27.4348816700	-90.2487551300	27	15	2532715.0000	9965350.0000	30-NOV-2007	30-NOV-2007	Y
14984	3	27.4349599700	-90.2488209900	27	15	2532693.0000	9965378.0000	30-NOV-2007	30-NOV-2007	Y
14984	4	27.4350198800	-90.2489304600	27	15	2532657.0000	9965399.0000	30-NOV-2007	30-NOV-2007	Y
14984	5	27.4350493200	-90.2490283500	27	15	2532625.0000	9965409.0000	30-NOV-2007	30-NOV-2007	Y
14984	6	27.4352718100	-90.2494327300	27	15	2532492.0000	9965487.0000	30-NOV-2007	30-NOV-2007	Y
14984	7	27.4353686000	-90.2497385300	27	15	2532392.0000	9965520.0000	30-NOV-2007	30-NOV-2007	Y
14984	8	27.4355672200	-90.2499092700	27	15	2532335.0000	9965591.0000	30-NOV-2007	30-NOV-2007	Y

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14984	9	27.4356532800	-90.2499502800	27	15	2532321.0000	9965622.0000	30-NOV-2007	30-NOV-2007	Y
14984	10	27.4357408700	-90.2499296200	27	15	2532327.0000	9965654.0000	30-NOV-2007	30-NOV-2007	Y
14984	11	27.4359463600	-90.2498906200	27	15	2532338.0000	9965729.0000	30-NOV-2007	30-NOV-2007	Y
14984	12	27.4360819500	-90.2499334900	27	15	2532323.0000	9965778.0000	30-NOV-2007	30-NOV-2007	Y
14984	13	27.4361741800	-90.2500082500	27	15	2532298.0000	9965811.0000	30-NOV-2007	30-NOV-2007	Y
14984	14	27.4362639600	-90.2500984800	27	15	2532268.0000	9965843.0000	30-NOV-2007	30-NOV-2007	Y
14984	15	27.4362937000	-90.2502117800	27	15	2532231.0000	9965853.0000	30-NOV-2007	30-NOV-2007	Y
14984	16	27.4363712000	-90.2503762800	27	15	2532177.0000	9965880.0000	30-NOV-2007	30-NOV-2007	Y
14984	17	27.4362669200	-90.2505268100	27	15	2532129.0000	9965841.0000	30-NOV-2007	30-NOV-2007	Y
14984	18	27.4361697300	-90.2506185900	27	15	2532100.0000	9965805.0000	30-NOV-2007	30-NOV-2007	Y
14984	19	27.4360485300	-90.2507479600	27	15	2532059.0000	9965760.0000	03-DEC-2007	30-NOV-2007	Y
14984	20	27.4360281300	-90.2508286000	27	15	2532033.0000	9965752.0000	30-NOV-2007	30-NOV-2007	Y
14984	21	27.4360167600	-90.2509490800	27	15	2531994.0000	9965747.0000	30-NOV-2007	30-NOV-2007	Y
14984	22	27.4360320800	-90.2510288300	27	15	2531968.0000	9965752.0000	30-NOV-2007	30-NOV-2007	Y
14984	23	27.4360778800	-90.2511201500	27	15	2531938.0000	9965768.0000	30-NOV-2007	30-NOV-2007	Y
14984	24	27.4362380100	-90.2514305500	27	15	2531836.0000	9965824.0000	30-NOV-2007	30-NOV-2007	Y
14984	25	27.4363353600	-90.2516253800	27	15	2531772.0000	9965858.0000	30-NOV-2007	30-NOV-2007	Y
14984	26	27.4371526200	-90.2530444200	27	15	2531305.0000	9966145.0000	30-NOV-2007	30-NOV-2007	Y
14984	27	27.4372851300	-90.2533493400	27	15	2531205.0000	9966191.0000	30-NOV-2007	30-NOV-2007	Y
14984	28	27.4377098000	-90.2542449400	27	15	2530911.0000	9966339.0000	30-NOV-2007	30-NOV-2007	Y
14984	29	27.4381642100	-90.2551151500	27	15	2530625.0000	9966498.0000	30-NOV-2007	30-NOV-2007	Y
14984	30	27.4386238700	-90.2559729100	27	15	2530343.0000	9966659.0000	30-NOV-2007	30-NOV-2007	Y
14984	31	27.4390754600	-90.2568401300	27	15	2530058.0000	9966817.0000	30-NOV-2007	30-NOV-2007	Y
14984	32	27.4395155100	-90.2576799000	27	15	2529782.0000	9966971.0000	30-NOV-2007	30-NOV-2007	Y
14984	33	27.4399221800	-90.2586407000	27	15	2529467.0000	9967112.0000	30-NOV-2007	30-NOV-2007	Y
14984	34	27.4403327100	-90.2595182000	27	15	2529179.0000	9967255.0000	03-DEC-2007	30-NOV-2007	Y
14984	35	27.4409138300	-90.2608199000	27	15	2528752.0000	9967457.0000	03-DEC-2007	30-NOV-2007	Y
14984	36	27.4415377500	-90.2622007000	27	15	2528299.0000	9967674.0000	03-DEC-2007	30-NOV-2007	Y
14984	37	27.4422194400	-90.2635831700	27	15	2527845.0000	9967912.0000	30-NOV-2007	30-NOV-2007	Y
14984	38	27.4422987000	-90.2636983400	27	15	2527807.0000	9967940.0000	30-NOV-2007	30-NOV-2007	Y
14984	39	27.4423073100	-90.2637166200	27	15	2527801.0000	9967943.0000	03-DEC-2007	30-NOV-2007	Y
14985	1	27.4391962200	-90.2719455700	27	15	2525156.0000	9966753.0000	30-NOV-2007	30-NOV-2007	Y
14985	2	27.4392041100	-90.2719268800	27	15	2525162.0000	9966756.0000	30-NOV-2007	30-NOV-2007	Y
14985	3	27.4395564400	-90.2711014500	27	15	2525427.0000	9966890.0000	30-NOV-2007	30-NOV-2007	Y
14985	4	27.4397324500	-90.2706810300	27	15	2525562.0000	9966957.0000	30-NOV-2007	30-NOV-2007	Y
14985	5	27.4397613600	-90.2706125100	27	15	2525584.0000	9966968.0000	30-NOV-2007	30-NOV-2007	Y
14985	6	27.4398520700	-90.2706102800	27	15	2525584.0000	9967001.0000	30-NOV-2007	30-NOV-2007	Y
14985	7	27.4400041600	-90.2706527700	27	15	2525569.0000	9967056.0000	30-NOV-2007	30-NOV-2007	Y
14985	8	27.4400977300	-90.2706566300	27	15	2525567.0000	9967090.0000	30-NOV-2007	30-NOV-2007	Y

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14985	9	27.4401954200	-90.2705895000	27	15	2525588.0000	9967126.0000	30-NOV-2007	30-NOV-2007	Y
14985	10	27.4403460600	-90.2702775800	27	15	2525688.0000	9967183.0000	30-NOV-2007	30-NOV-2007	Y
14985	11	27.4403878300	-90.2700238100	27	15	2525770.0000	9967200.0000	30-NOV-2007	30-NOV-2007	Y
14985	12	27.4403621900	-90.2699782100	27	15	2525785.0000	9967191.0000	30-NOV-2007	30-NOV-2007	Y
14985	13	27.4403343400	-90.2699604000	27	15	2525791.0000	9967181.0000	30-NOV-2007	30-NOV-2007	Y
14985	14	27.4402340600	-90.2698950700	27	15	2525813.0000	9967145.0000	30-NOV-2007	30-NOV-2007	Y
14985	15	27.4401511100	-90.2698724500	27	15	2525821.0000	9967115.0000	30-NOV-2007	30-NOV-2007	Y
14985	16	27.4401113600	-90.2698087100	27	15	2525842.0000	9967101.0000	30-NOV-2007	30-NOV-2007	Y
14985	17	27.4400976500	-90.2696703500	27	15	2525887.0000	9967097.0000	30-NOV-2007	30-NOV-2007	Y
14985	18	27.4401316900	-90.2695832100	27	15	2525915.0000	9967110.0000	30-NOV-2007	30-NOV-2007	Y
14985	19	27.4403763800	-90.2690193200	27	15	2526096.0000	9967203.0000	30-NOV-2007	30-NOV-2007	Y
14985	20	27.4406836600	-90.2682812800	27	15	2526333.0000	9967320.0000	30-NOV-2007	30-NOV-2007	Y
14985	21	27.4409340000	-90.2675847100	27	15	2526557.0000	9967416.0000	30-NOV-2007	30-NOV-2007	Y
14985	22	27.4412362600	-90.2668714500	27	15	2526786.0000	9967531.0000	30-NOV-2007	30-NOV-2007	Y
14985	23	27.4415165200	-90.2661587200	27	15	2527015.0000	9967638.0000	30-NOV-2007	30-NOV-2007	Y
14985	24	27.4418604500	-90.2653273000	27	15	2527282.0000	9967769.0000	30-NOV-2007	30-NOV-2007	Y
14985	25	27.4421231500	-90.2647013000	27	15	2527483.0000	9967869.0000	30-NOV-2007	30-NOV-2007	Y
14985	26	27.4423677900	-90.2639956100	27	15	2527710.0000	9967963.0000	30-NOV-2007	30-NOV-2007	Y
14985	27	27.4423784300	-90.2639768500	27	15	2527716.0000	9967967.0000	30-NOV-2007	30-NOV-2007	Y
14986	1	28.8945513700	-90.6980683000	27				28-MAR-2005	28-MAR-2005	Y
14986	2	28.8945450200	-90.6981424600	27				28-MAR-2005	28-MAR-2005	Y
14986	3	28.8945815000	-90.6989183500	27				28-MAR-2005	28-MAR-2005	Y
14986	4	28.8947176100	-90.7001705800	27				28-MAR-2005	28-MAR-2005	Y
14986	5	28.8948816700	-90.7017602900	27				28-MAR-2005	28-MAR-2005	Y
14986	6	28.8950415400	-90.7033310900	27				28-MAR-2005	28-MAR-2005	Y
14986	7	28.8951723200	-90.7041431100	27				28-MAR-2005	28-MAR-2005	Y
14986	8	28.8954449500	-90.7056883800	27				28-MAR-2005	28-MAR-2005	Y
14986	9	28.8959811400	-90.7073191000	27				28-MAR-2005	28-MAR-2005	Y
14986	10	28.8962048100	-90.7072397900	27				28-MAR-2005	28-MAR-2005	Y
14986	11	28.8963719100	-90.7071061600	27				28-MAR-2005	28-MAR-2005	Y
14986	12	28.8964000500	-90.7068905200	27				28-MAR-2005	28-MAR-2005	Y
14986	13	28.8963315700	-90.7055398700	27				28-MAR-2005	28-MAR-2005	Y
14986	14	28.8963524100	-90.7053286600	27				28-MAR-2005	28-MAR-2005	Y
14986	15	28.8964280300	-90.7051293000	27				28-MAR-2005	28-MAR-2005	Y
14986	16	28.8966243400	-90.7050037600	27				28-MAR-2005	28-MAR-2005	Y
14986	17	28.8967625900	-90.7049366000	27				28-MAR-2005	28-MAR-2005	Y
14986	18	28.8968568800	-90.7048282800	27				28-MAR-2005	28-MAR-2005	Y
14986	19	28.8969070600	-90.7046456500	27				28-MAR-2005	28-MAR-2005	Y
14986	20	28.8969382200	-90.7044322200	27				28-MAR-2005	28-MAR-2005	Y

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14986	21	28.8971435900	-90.7034052600	27				28-MAR-2005	28-MAR-2005	Y
14986	22	28.8972124900	-90.7027420600	27				28-MAR-2005	28-MAR-2005	Y
14986	23	28.8972776400	-90.7026066900	27				28-MAR-2005	28-MAR-2005	Y
14986	24	28.8973240500	-90.7026005300	27				28-MAR-2005	28-MAR-2005	Y
14986	25	28.8973654200	-90.7026193300	27				28-MAR-2005	28-MAR-2005	Y
14986	26	28.8975440100	-90.7027355800	27				28-MAR-2005	28-MAR-2005	Y
14986	27	28.8976021200	-90.7027712700	27				28-MAR-2005	28-MAR-2005	Y
14993	1	28.8652694400	-89.0546750000	27				15-MAY-2007	15-MAY-2007	Y
14993	2	28.8654444400	-89.0538777800	27				15-MAY-2007	15-MAY-2007	Y
14993	3	28.8659250000	-89.0506500000	27				15-MAY-2007	15-MAY-2007	Y
14993	4	28.8658138800	-89.0476722200	27				15-MAY-2007	15-MAY-2007	Y
14993	5	28.8651416600	-89.0444805600	27				15-MAY-2007	15-MAY-2007	Y
14993	6	28.8642500000	-89.0414250000	27				15-MAY-2007	15-MAY-2007	Y
14993	7	28.8639888800	-89.0382555500	27				15-MAY-2007	15-MAY-2007	Y
14993	8	28.8639666600	-89.0320361100	27				15-MAY-2007	15-MAY-2007	Y
14993	9	28.8638166600	-89.0259638900	27				15-MAY-2007	15-MAY-2007	Y
14993	10	28.8637972200	-89.0195833300	27				15-MAY-2007	15-MAY-2007	Y
14993	11	28.8637777700	-89.0133111100	27				15-MAY-2007	15-MAY-2007	Y
14993	12	28.8639611100	-89.0070527800	27				15-MAY-2007	15-MAY-2007	Y
14993	13	28.8643305500	-89.0007027800	27				15-MAY-2007	15-MAY-2007	Y
14993	14	28.8646833300	-88.9976805600	27				15-MAY-2007	15-MAY-2007	Y
14993	15	28.8651722200	-88.9943916700	27				15-MAY-2007	15-MAY-2007	Y
14993	16	28.8668333300	-88.9918583300	27				15-MAY-2007	15-MAY-2007	Y
14993	17	28.8686138800	-88.9894416700	27				15-MAY-2007	15-MAY-2007	Y
14993	18	28.8704000000	-88.9868444400	27				15-MAY-2007	15-MAY-2007	Y
14993	19	28.8721138800	-88.9843888900	27				15-MAY-2007	15-MAY-2007	Y
14993	20	28.8738083300	-88.9819527800	27				15-MAY-2007	15-MAY-2007	Y
14993	21	28.8754805500	-88.9793777800	27				15-MAY-2007	15-MAY-2007	Y
14993	22	28.8772916600	-88.9771416700	27				15-MAY-2007	15-MAY-2007	Y
14993	23	28.8808611100	-88.9721861100	27				15-MAY-2007	15-MAY-2007	Y
14993	24	28.8827333300	-88.9700444400	27				15-MAY-2007	15-MAY-2007	Y
14993	25	28.8844480500	-88.9675805600	27				15-MAY-2007	15-MAY-2007	Y
14993	26	28.8864444400	-88.9653472200	27				15-MAY-2007	15-MAY-2007	Y
14993	27	28.8883250000	-88.9630750000	27				15-MAY-2007	15-MAY-2007	Y
14993	28	28.8903666600	-88.9608611100	27				15-MAY-2007	15-MAY-2007	Y
14993	29	28.8930333300	-88.9572000000	27				15-MAY-2007	15-MAY-2007	Y
14993	30	28.8944722200	-88.9559250000	27				15-MAY-2007	15-MAY-2007	Y
14993	31	28.8957166600	-88.9546472200	27				15-MAY-2007	15-MAY-2007	Y
14993	32	28.8970333300	-88.9536305600	27				15-MAY-2007	15-MAY-2007	Y

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14993	33	28.8983694400	-88.9528388900	27				15-MAY-2007	15-MAY-2007	Y
14993	34	28.8998611100	-88.9520277800	27				15-MAY-2007	15-MAY-2007	Y
14993	35	28.9012222200	-88.9519027800	27				15-MAY-2007	15-MAY-2007	Y
14993	36	28.9025416600	-88.9516555600	27				15-MAY-2007	15-MAY-2007	Y
14993	37	28.9038888800	-88.9517166700	27				15-MAY-2007	15-MAY-2007	Y
14993	38	28.9052722200	-88.9519861100	27				15-MAY-2007	15-MAY-2007	Y
14993	39	28.9067222200	-88.9523888900	27				15-MAY-2007	15-MAY-2007	Y
14993	40	28.9080527700	-88.9529750000	27				15-MAY-2007	15-MAY-2007	Y
14993	41	28.9109937600	-88.9551953400	27	16	1015016.3900	10497097.6800	15-MAY-2007	15-MAY-2007	Y
14994	1	28.8973781700	-88.7852982500	27				05-MAR-2008	05-MAR-2008	Y
14994	2	28.8973798500	-88.7853169100	27				05-MAR-2008	05-MAR-2008	Y
14994	3	28.8973923700	-88.7854570800	27				05-MAR-2008	05-MAR-2008	Y
14994	4	28.8975101500	-88.7866189000	27				05-MAR-2008	05-MAR-2008	Y
14994	5	28.8975601700	-88.7883046400	27				05-MAR-2008	05-MAR-2008	Y
14994	6	28.8976375900	-88.7898562400	27				05-MAR-2008	05-MAR-2008	Y
14994	7	28.8977128300	-88.7914233600	27				05-MAR-2008	05-MAR-2008	Y
14994	8	28.8977639000	-88.7930025400	27				05-MAR-2008	05-MAR-2008	Y
14994	9	28.8978618200	-88.7945762800	27				05-MAR-2008	05-MAR-2008	Y
14994	10	28.8979121400	-88.7963476400	27				05-MAR-2008	05-MAR-2008	Y
14994	11	28.8979853100	-88.7979080700	27				05-MAR-2008	05-MAR-2008	Y
14994	12	28.8981621800	-88.8008917200	27				05-MAR-2008	05-MAR-2008	Y
14994	13	28.8981897000	-88.8023300400	27				05-MAR-2008	05-MAR-2008	Y
14994	14	28.8983642800	-88.8051084400	27				05-MAR-2008	05-MAR-2008	Y
14994	15	28.8984079100	-88.8073780900	27				05-MAR-2008	05-MAR-2008	Y
14994	16	28.8984748500	-88.8087577200	27				05-MAR-2008	05-MAR-2008	Y
14994	17	28.8985512500	-88.8103717700	27				05-MAR-2008	05-MAR-2008	Y
14994	18	28.8985755400	-88.8108847600	27				05-MAR-2008	05-MAR-2008	Y
14994	19	28.8986449600	-88.8117683300	27				05-MAR-2008	05-MAR-2008	Y
14994	20	28.8987149600	-88.8133216700	27				05-MAR-2008	05-MAR-2008	Y
14994	21	28.8987803200	-88.8148794900	27				05-MAR-2008	05-MAR-2008	Y
14994	22	28.8988632800	-88.8164783400	27				05-MAR-2008	05-MAR-2008	Y
14994	23	28.8989381100	-88.8180670500	27				05-MAR-2008	05-MAR-2008	Y
14994	24	28.8990049500	-88.8196349900	27				05-MAR-2008	05-MAR-2008	Y
14994	25	28.8990907500	-88.8212232700	27				05-MAR-2008	05-MAR-2008	Y
14994	26	28.8991599600	-88.8228350100	27				05-MAR-2008	05-MAR-2008	Y
14994	27	28.8992396400	-88.8244481900	27				05-MAR-2008	05-MAR-2008	Y
14994	28	28.8993132900	-88.8259950100	27				05-MAR-2008	05-MAR-2008	Y
14994	29	28.8993981800	-88.8275639000	27				05-MAR-2008	05-MAR-2008	Y
14994	30	28.8994416300	-88.8289283200	27				05-MAR-2008	05-MAR-2008	Y

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14994	31	28.8995246000	-88.8304071400	27				05-MAR-2008	05-MAR-2008	Y
14994	32	28.8995999600	-88.8322400000	27				05-MAR-2008	05-MAR-2008	Y
14994	33	28.8996891100	-88.8338823900	27				05-MAR-2008	05-MAR-2008	Y
14994	34	28.8997382900	-88.8353966500	27				05-MAR-2008	05-MAR-2008	Y
14994	35	28.8998343600	-88.8369478700	27				05-MAR-2008	05-MAR-2008	Y
14994	36	28.8998699700	-88.8385433200	27				05-MAR-2008	05-MAR-2008	Y
14994	37	28.8999583400	-88.8401567600	27				05-MAR-2008	05-MAR-2008	Y
14994	38	28.9000316100	-88.8417600000	27				05-MAR-2008	05-MAR-2008	Y
14994	39	28.9001368000	-88.8433978700	27				05-MAR-2008	05-MAR-2008	Y
14994	40	28.9002237800	-88.8447931000	27				05-MAR-2008	05-MAR-2008	Y
14994	41	28.9003191100	-88.8463669800	27				05-MAR-2008	05-MAR-2008	Y
14994	42	28.9003658000	-88.8479619400	27				05-MAR-2008	05-MAR-2008	Y
14994	43	28.9004338600	-88.8495162400	27				05-MAR-2008	05-MAR-2008	Y
14994	44	28.9005127800	-88.8510927400	27				05-MAR-2008	05-MAR-2008	Y
14994	45	28.9005998500	-88.8525480000	27				05-MAR-2008	05-MAR-2008	Y
14994	46	28.9006712000	-88.8542305400	27				05-MAR-2008	05-MAR-2008	Y
14994	47	28.9007503700	-88.8557852000	27				05-MAR-2008	05-MAR-2008	Y
14994	48	28.9008500800	-88.8575437900	27				05-MAR-2008	05-MAR-2008	Y
14994	49	28.9008929000	-88.8588976500	27				05-MAR-2008	05-MAR-2008	Y
14994	50	28.9009289800	-88.8599205400	27				05-MAR-2008	05-MAR-2008	Y
14994	51	28.9009478300	-88.8604549500	27				05-MAR-2008	05-MAR-2008	Y
14994	52	28.9010319300	-88.8611069200	27				05-MAR-2008	05-MAR-2008	Y
14994	53	28.9011019200	-88.8635894700	27				05-MAR-2008	05-MAR-2008	Y
14994	54	28.9011927600	-88.8651600700	27				05-MAR-2008	05-MAR-2008	Y
14994	55	28.9012746200	-88.8662276200	27				05-MAR-2008	05-MAR-2008	Y
14994	56	28.9013331000	-88.8683161900	27				05-MAR-2008	05-MAR-2008	Y
14994	57	28.9014031800	-88.8699050600	27				05-MAR-2008	05-MAR-2008	Y
14994	58	28.9015397900	-88.8716956700	27				05-MAR-2008	05-MAR-2008	Y
14994	59	28.9015522200	-88.8730490000	27				05-MAR-2008	05-MAR-2008	Y
14994	60	28.9016299800	-88.8746474400	27				05-MAR-2008	05-MAR-2008	Y
14994	61	28.9017006800	-88.8762427300	27				05-MAR-2008	05-MAR-2008	Y
14994	62	28.9018098000	-88.8773919900	27				05-MAR-2008	05-MAR-2008	Y
14994	63	28.9018474900	-88.8793676800	27				05-MAR-2008	05-MAR-2008	Y
14994	64	28.9019376600	-88.8809289700	27				05-MAR-2008	05-MAR-2008	Y
14994	65	28.9020475900	-88.8826220400	27				05-MAR-2008	05-MAR-2008	Y
14994	66	28.9020901800	-88.8840727200	27				05-MAR-2008	05-MAR-2008	Y
14994	67	28.9021693400	-88.8856462900	27				05-MAR-2008	05-MAR-2008	Y
14994	68	28.9022550500	-88.8870577000	27				05-MAR-2008	05-MAR-2008	Y
14994	69	28.9023165900	-88.8887496900	27				05-MAR-2008	05-MAR-2008	Y

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14994	70	28.9024030800	-88.8904265100	27				05-MAR-2008	05-MAR-2008	Y
14994	71	28.9024128000	-88.8913018100	27				05-MAR-2008	05-MAR-2008	Y
14994	72	28.9025229900	-88.8930509500	27				05-MAR-2008	05-MAR-2008	Y
14994	73	28.9025559000	-88.8940360700	27				05-MAR-2008	05-MAR-2008	Y
14994	74	28.9025951400	-88.8950585600	27				05-MAR-2008	05-MAR-2008	Y
14994	75	28.9026837400	-88.8966228700	27				05-MAR-2008	05-MAR-2008	Y
14994	76	28.9027439400	-88.8981929500	27				05-MAR-2008	05-MAR-2008	Y
14994	77	28.9028554200	-88.9001080500	27				05-MAR-2008	05-MAR-2008	Y
14994	78	28.9028946800	-88.9013212000	27				05-MAR-2008	05-MAR-2008	Y
14994	79	28.9029797900	-88.9028761400	27				05-MAR-2008	05-MAR-2008	Y
14994	80	28.9030841200	-88.9045566400	27				05-MAR-2008	05-MAR-2008	Y
14994	81	28.9031142700	-88.9059946900	27				05-MAR-2008	05-MAR-2008	Y
14994	82	28.9032085200	-88.9075528400	27				05-MAR-2008	05-MAR-2008	Y
14994	83	28.9032645100	-88.9089106000	27				05-MAR-2008	05-MAR-2008	Y
14994	84	28.9032910600	-88.9094705400	27				05-MAR-2008	05-MAR-2008	Y
14994	85	28.9033479800	-88.9106715500	27				05-MAR-2008	05-MAR-2008	Y
14994	86	28.9034110000	-88.9122385700	27				05-MAR-2008	05-MAR-2008	Y
14994	87	28.9034824900	-88.9135121600	27				05-MAR-2008	05-MAR-2008	Y
14994	88	28.9035616400	-88.9153793100	27				05-MAR-2008	05-MAR-2008	Y
14994	89	28.9036272100	-88.9169432500	27				05-MAR-2008	05-MAR-2008	Y
14994	90	28.9037009800	-88.9180668700	27				05-MAR-2008	05-MAR-2008	Y
14994	91	28.9038005000	-88.9200718800	27				05-MAR-2008	05-MAR-2008	Y
14994	92	28.9038574200	-88.9216325800	27				05-MAR-2008	05-MAR-2008	Y
14994	93	28.9039234800	-88.9227154300	27				05-MAR-2008	05-MAR-2008	Y
14994	94	28.9040119500	-88.9247608400	27				05-MAR-2008	05-MAR-2008	Y
14994	95	28.9040944300	-88.9263157000	27				05-MAR-2008	05-MAR-2008	Y
14994	96	28.9041523500	-88.9276766700	27				05-MAR-2008	05-MAR-2008	Y
14994	97	28.9042535100	-88.9286021200	27				05-MAR-2008	05-MAR-2008	Y
14994	98	28.9043165600	-88.9301141400	27				05-MAR-2008	05-MAR-2008	Y
14994	99	28.9043795600	-88.9316477300	27				05-MAR-2008	05-MAR-2008	Y
14994	100	28.9044557400	-88.9332193900	27				05-MAR-2008	05-MAR-2008	Y
14994	101	28.9045281200	-88.9347678500	27				05-MAR-2008	05-MAR-2008	Y
14994	102	28.9046777900	-88.9363143000	27				05-MAR-2008	05-MAR-2008	Y
14994	103	28.9049203100	-88.9377912300	27				05-MAR-2008	05-MAR-2008	Y
14994	104	28.9053151200	-88.9393110000	27				05-MAR-2008	05-MAR-2008	Y
14994	105	28.9057511000	-88.9406824600	27				05-MAR-2008	05-MAR-2008	Y
14994	106	28.9063282800	-88.9421034400	27				05-MAR-2008	05-MAR-2008	Y
14994	107	28.9070114100	-88.9434804700	27				05-MAR-2008	05-MAR-2008	Y
14994	108	28.9077859700	-88.9447732700	27				05-MAR-2008	05-MAR-2008	Y

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14994	109	28.9086709800	-88.9459775000	27				05-MAR-2008	05-MAR-2008	Y
14994	110	28.9096498200	-88.9471016200	27				05-MAR-2008	05-MAR-2008	Y
14994	111	28.9121238700	-88.9493977100	27	16	1016878.0000	10497478.0000	25-MAR-2008	05-MAR-2008	Y
14994	112	28.9122546800	-88.9494814300	27	16	1016852.0000	10497526.0000	25-MAR-2008	05-MAR-2008	Y
14994	113	28.9123343300	-88.9494891700	27	16	1016850.0000	10497555.0000	25-MAR-2008	05-MAR-2008	Y
14994	114	28.9125197600	-88.9495989100	27	16	1016816.0000	10497623.0000	25-MAR-2008	05-MAR-2008	Y
14994	115	28.9128925300	-88.9498778200	27	16	1016729.0000	10497760.0000	25-MAR-2008	05-MAR-2008	Y
14994	116	28.9129418400	-88.9498912400	27	16	1016725.0000	10497778.0000	25-MAR-2008	05-MAR-2008	Y
14994	117	28.9130732800	-88.9499312100	27	16	1016713.0000	10497826.0000	25-MAR-2008	05-MAR-2008	Y
14994	118	28.9133593300	-88.9501209800	27	16	1016654.0000	10497931.0000	25-MAR-2008	05-MAR-2008	Y
14994	119	28.9135038400	-88.9502080800	27	16	1016627.0000	10497984.0000	25-MAR-2008	05-MAR-2008	Y
14994	120	28.9136388000	-88.9501949800	27	16	1016632.0000	10498033.0000	25-MAR-2008	05-MAR-2008	Y
14994	121	28.9138552800	-88.9504397100	27	16	1016555.0000	10498113.0000	25-MAR-2008	05-MAR-2008	Y
14994	122	28.9139918200	-88.9505079100	27	16	1016534.0000	10498163.0000	25-MAR-2008	05-MAR-2008	Y
14994	123	28.9141232600	-88.9505478700	27	16	1016522.0000	10498211.0000	25-MAR-2008	05-MAR-2008	Y
14996	1	28.8841124900	-90.3258112500	27				01-JUL-2005	01-JUL-2005	Y
14996	2	28.8843014100	-90.3260174100	27				01-JUL-2005	01-JUL-2005	Y
14996	3	28.8847333400	-90.3264747800	27				01-JUL-2005	01-JUL-2005	Y
14996	4	28.8856099700	-90.3274062200	27				01-JUL-2005	01-JUL-2005	Y
14996	5	28.8865015500	-90.3283555300	27				01-JUL-2005	01-JUL-2005	Y
14996	6	28.8873759800	-90.3292674900	27				01-JUL-2005	01-JUL-2005	Y
14996	7	28.8882523200	-90.3301740500	27				01-JUL-2005	01-JUL-2005	Y
14996	8	28.8890698600	-90.3310176300	27				01-JUL-2005	01-JUL-2005	Y
14996	9	28.8899234900	-90.3319512800	27				01-JUL-2005	01-JUL-2005	Y
14996	10	28.8907972200	-90.3328938400	27				01-JUL-2005	01-JUL-2005	Y
14996	11	28.8916703800	-90.3338198400	27				01-JUL-2005	01-JUL-2005	Y
14996	12	28.8917951100	-90.3339485800	27				01-JUL-2005	01-JUL-2005	Y
14996	13	28.8925818700	-90.3347606800	27				01-JUL-2005	01-JUL-2005	Y
14996	14	28.8934270200	-90.3356835500	27				01-JUL-2005	01-JUL-2005	Y
14996	15	28.8942951100	-90.3365992600	27				01-JUL-2005	01-JUL-2005	Y
14996	16	28.8952000600	-90.3375214100	27				01-JUL-2005	01-JUL-2005	Y
14996	17	28.8960930500	-90.3384846000	27				01-JUL-2005	01-JUL-2005	Y
14996	18	28.8969571100	-90.3394027500	27				01-JUL-2005	01-JUL-2005	Y
14996	19	28.8970721600	-90.3395312300	27				01-JUL-2005	01-JUL-2005	Y
14996	20	28.8978175800	-90.3403152900	27				01-JUL-2005	01-JUL-2005	Y
14996	21	28.8986994300	-90.3412692600	27				01-JUL-2005	01-JUL-2005	Y
14996	22	28.8993220100	-90.3419103500	27				01-JUL-2005	01-JUL-2005	Y
14996	23	28.8995859600	-90.3421460800	27				01-JUL-2005	01-JUL-2005	Y
14996	24	28.9004756000	-90.3431151700	27				01-JUL-2005	01-JUL-2005	Y

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14996	25	28.9013260000	-90.3440439300	27				01-JUL-2005	01-JUL-2005	Y
14996	26	28.9021950700	-90.3449378800	27				01-JUL-2005	01-JUL-2005	Y
14996	27	28.9030892800	-90.3459130000	27				01-JUL-2005	01-JUL-2005	Y
14996	28	28.9039658700	-90.3468402800	27				01-JUL-2005	01-JUL-2005	Y
14996	29	28.9048417500	-90.3477424500	27				01-JUL-2005	01-JUL-2005	Y
14996	30	28.9057029100	-90.3486741900	27				01-JUL-2005	01-JUL-2005	Y
14996	31	28.9065785400	-90.3496000000	27				01-JUL-2005	01-JUL-2005	Y
14996	32	28.9074457100	-90.3505317100	27				01-JUL-2005	01-JUL-2005	Y
14996	33	28.9083492000	-90.3514296500	27				01-JUL-2005	01-JUL-2005	Y
14996	34	28.9092971400	-90.3522536400	27				01-JUL-2005	01-JUL-2005	Y
14996	35	28.9104083100	-90.3527485100	27				01-JUL-2005	01-JUL-2005	Y
14996	36	28.9106109800	-90.3527702300	27				01-JUL-2005	01-JUL-2005	Y
14996	37	28.9115964600	-90.3528758700	27				01-JUL-2005	01-JUL-2005	Y
14996	38	28.9127722400	-90.3526247600	27				01-JUL-2005	01-JUL-2005	Y
14996	39	28.9138477900	-90.3520086900	27				01-JUL-2005	01-JUL-2005	Y
14996	40	28.9147386700	-90.3510644600	27				01-JUL-2005	01-JUL-2005	Y
14996	41	28.9149789300	-90.3497371500	27				01-JUL-2005	01-JUL-2005	Y
14996	42	28.9151744800	-90.3484118300	27				01-JUL-2005	01-JUL-2005	Y
14996	43	28.9153864200	-90.3471411400	27				01-JUL-2005	01-JUL-2005	Y
14996	44	28.9154297300	-90.3469291600	27				01-JUL-2005	01-JUL-2005	Y
14996	45	28.9154582700	-90.3469217300	27				01-JUL-2005	01-JUL-2005	Y
14997	1	28.9154573500	-90.3469171700	27				05-JUL-2005	05-JUL-2005	Y
14997	2	28.9154287800	-90.3469245800	27				05-JUL-2005	05-JUL-2005	Y
14997	3	28.9153864200	-90.3471411400	27				05-JUL-2005	05-JUL-2005	Y
14997	4	28.9151902900	-90.3481435600	27				05-JUL-2005	05-JUL-2005	Y
14997	5	28.9150546000	-90.3491828000	27				05-JUL-2005	05-JUL-2005	Y
14997	6	28.9148858400	-90.3502645100	27				05-JUL-2005	05-JUL-2005	Y
14997	7	28.9145724800	-90.3512853500	27				05-JUL-2005	05-JUL-2005	Y
14997	8	28.9138477900	-90.3520086900	27				05-JUL-2005	05-JUL-2005	Y
14997	9	28.9129922600	-90.3525325800	27				05-JUL-2005	05-JUL-2005	Y
14997	10	28.9120614300	-90.3528227200	27				05-JUL-2005	05-JUL-2005	Y
14997	11	28.9111330200	-90.3528714400	27				05-JUL-2005	05-JUL-2005	Y
14997	12	28.9106109500	-90.3527664800	27				05-JUL-2005	05-JUL-2005	Y
14997	13	28.9101853000	-90.3526808900	27				05-JUL-2005	05-JUL-2005	Y
14997	14	28.9092971400	-90.3522536400	27				05-JUL-2005	05-JUL-2005	Y
14997	15	28.9087026600	-90.3518279400	27				05-JUL-2005	05-JUL-2005	Y
14997	16	28.9077834600	-90.3508993000	27				05-JUL-2005	05-JUL-2005	Y
14997	17	28.9070958100	-90.3501390800	27				05-JUL-2005	05-JUL-2005	Y
14997	18	28.9063970200	-90.3494116400	27				05-JUL-2005	05-JUL-2005	Y

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14997	19	28.9057029100	-90.3486741900	27				05-JUL-2005	05-JUL-2005	Y
14997	20	28.9050047700	-90.3479350800	27				05-JUL-2005	05-JUL-2005	Y
14997	21	28.9043003000	-90.3471935600	27				05-JUL-2005	05-JUL-2005	Y
14997	22	28.9035273600	-90.3463755100	27				05-JUL-2005	05-JUL-2005	Y
14997	23	28.9029094000	-90.3457176700	27				05-JUL-2005	05-JUL-2005	Y
14997	24	28.9021950700	-90.3449378800	27				05-JUL-2005	05-JUL-2005	Y
14997	25	28.9015098800	-90.3442382500	27				05-JUL-2005	05-JUL-2005	Y
14997	26	28.9008033300	-90.3434671500	27				05-JUL-2005	05-JUL-2005	Y
14997	27	28.9001294200	-90.3427336500	27				05-JUL-2005	05-JUL-2005	Y
14997	28	28.8994126500	-90.3420115500	27				05-JUL-2005	05-JUL-2005	Y
14997	29	28.8993220100	-90.3419103500	27				05-JUL-2005	05-JUL-2005	Y
14997	30	28.8986994300	-90.3412692600	27				05-JUL-2005	05-JUL-2005	Y
14997	31	28.8980098100	-90.3405147600	27				05-JUL-2005	05-JUL-2005	Y
14997	32	28.8973113800	-90.3397653800	27				05-JUL-2005	05-JUL-2005	Y
14997	33	28.8970721600	-90.3395312300	27				05-JUL-2005	05-JUL-2005	Y
14997	34	28.8965880400	-90.3390359500	27				05-JUL-2005	05-JUL-2005	Y
14997	35	28.8959348200	-90.3382407500	27				05-JUL-2005	05-JUL-2005	Y
14997	36	28.8952000600	-90.3375214100	27				05-JUL-2005	05-JUL-2005	Y
14997	37	28.8944975400	-90.3367874900	27				05-JUL-2005	05-JUL-2005	Y
14997	38	28.8937668600	-90.3360379300	27				05-JUL-2005	05-JUL-2005	Y
14997	39	28.8930705500	-90.3353068100	27				05-JUL-2005	05-JUL-2005	Y
14997	40	28.8923709900	-90.3345545200	27				05-JUL-2005	05-JUL-2005	Y
14997	41	28.8917931600	-90.3339486000	27				05-JUL-2005	05-JUL-2005	Y
14997	42	28.8916703800	-90.3338198400	27				05-JUL-2005	05-JUL-2005	Y
14997	43	28.8909713600	-90.3330891500	27				05-JUL-2005	05-JUL-2005	Y
14997	44	28.8902844100	-90.3323477600	27				05-JUL-2005	05-JUL-2005	Y
14997	45	28.8895971100	-90.3315858300	27				05-JUL-2005	05-JUL-2005	Y
14997	46	28.8888944000	-90.3308653000	27				05-JUL-2005	05-JUL-2005	Y
14997	47	28.8882523200	-90.3301740500	27				05-JUL-2005	05-JUL-2005	Y
14997	48	28.8875611100	-90.3294636800	27				05-JUL-2005	05-JUL-2005	Y
14997	49	28.8868368100	-90.3287199600	27				05-JUL-2005	05-JUL-2005	Y
14997	50	28.8861394000	-90.3279698000	27				05-JUL-2005	05-JUL-2005	Y
14997	51	28.8854361200	-90.3272248400	27				05-JUL-2005	05-JUL-2005	Y
14997	52	28.8847333400	-90.3264747800	27				05-JUL-2005	05-JUL-2005	Y
14997	53	28.8843014100	-90.3260174100	27				05-JUL-2005	05-JUL-2005	Y
14997	54	28.8841089300	-90.3258136300	27				05-JUL-2005	05-JUL-2005	Y
14998	1	27.9761932600	-94.1438969300	27				21-MAR-2005	15-MAR-2005	Y
14998	2	27.9761006400	-94.1439245800	27				21-MAR-2005	15-MAR-2005	Y
14998	3	27.9760502400	-94.1439118000	27				21-MAR-2005	15-MAR-2005	Y

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14998	4	27.9763431900	-94.1424442300	27				21-MAR-2005	15-MAR-2005	Y
14998	5	27.9764724000	-94.1413256100	27				21-MAR-2005	15-MAR-2005	Y
14998	6	27.9765848800	-94.1402892900	27				21-MAR-2005	15-MAR-2005	Y
14998	7	27.9767057300	-94.1390990100	27				21-MAR-2005	15-MAR-2005	Y
14998	8	27.9768357400	-94.1379490400	27				21-MAR-2005	15-MAR-2005	Y
14998	9	27.9769690400	-94.1368424100	27				21-MAR-2005	15-MAR-2005	Y
14998	10	27.9770681800	-94.1357810900	27				21-MAR-2005	15-MAR-2005	Y
14998	11	27.9771615700	-94.1346995100	27				21-MAR-2005	15-MAR-2005	Y
14998	12	27.9773132400	-94.1335578800	27				21-MAR-2005	15-MAR-2005	Y
14998	13	27.9774165400	-94.1324178800	27				21-MAR-2005	15-MAR-2005	Y
14998	14	27.9775632400	-94.1313629100	27				21-MAR-2005	15-MAR-2005	Y
14998	15	27.9777015500	-94.1302396200	27				21-MAR-2005	15-MAR-2005	Y
14998	16	27.9778515700	-94.1291579800	27				21-MAR-2005	15-MAR-2005	Y
14998	17	27.9779549100	-94.1280796700	27				21-MAR-2005	15-MAR-2005	Y
14998	18	27.9781282400	-94.1269447100	27				21-MAR-2005	15-MAR-2005	Y
14998	19	27.9782540700	-94.1258431400	27				21-MAR-2005	15-MAR-2005	Y
14998	20	27.9783699300	-94.1247847600	27				21-MAR-2005	15-MAR-2005	Y
14998	21	27.9784857500	-94.1236131800	27				21-MAR-2005	15-MAR-2005	Y
14998	22	27.9785907500	-94.1225265700	27				21-MAR-2005	15-MAR-2005	Y
14998	23	27.9787590700	-94.1214315800	27				21-MAR-2005	15-MAR-2005	Y
14998	24	27.9788939200	-94.1203019400	27				21-MAR-2005	15-MAR-2005	Y
14998	25	27.9790489400	-94.1191703000	27				21-MAR-2005	15-MAR-2005	Y
14998	26	27.9791589200	-94.1180786600	27				21-MAR-2005	15-MAR-2005	Y
14998	27	27.9793006000	-94.1169870500	27				21-MAR-2005	15-MAR-2005	Y
14998	28	27.9794306200	-94.1158870500	27				21-MAR-2005	15-MAR-2005	Y
14998	29	27.9795756200	-94.1147704400	27				21-MAR-2005	15-MAR-2005	Y
14998	30	27.9797072800	-94.1136171300	27				21-MAR-2005	15-MAR-2005	Y
14998	31	27.9798306200	-94.1124855000	27				21-MAR-2005	15-MAR-2005	Y
14998	32	27.9799672600	-94.1113905100	27				21-MAR-2005	15-MAR-2005	Y
14998	33	27.9800956000	-94.1102822100	27				21-MAR-2005	15-MAR-2005	Y
14998	34	27.9802289700	-94.1091872400	27				21-MAR-2005	15-MAR-2005	Y
14998	35	27.9803573100	-94.1080822800	27				21-MAR-2005	15-MAR-2005	Y
14998	36	27.9804856500	-94.1069656500	27				21-MAR-2005	15-MAR-2005	Y
14998	37	27.9806256500	-94.1058690000	27				21-MAR-2005	15-MAR-2005	Y
14998	38	27.9807339500	-94.1047573800	27				21-MAR-2005	15-MAR-2005	Y
14998	39	27.9808721900	-94.1036294500	27				21-MAR-2005	15-MAR-2005	Y
14998	40	27.9810123100	-94.1025257500	27				21-MAR-2005	15-MAR-2005	Y
14998	41	27.9811405400	-94.1014045200	27				21-MAR-2005	15-MAR-2005	Y
14998	42	27.9812839600	-94.1002574900	27				21-MAR-2005	15-MAR-2005	Y

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14998	43	27.9814322900	-94.0991541700	27				21-MAR-2005	15-MAR-2005	Y
14998	44	27.9815640000	-94.0980575400	27				21-MAR-2005	15-MAR-2005	Y
14998	45	27.9816839900	-94.0969325700	27				21-MAR-2005	15-MAR-2005	Y
14998	46	27.9818222900	-94.0958392800	27				21-MAR-2005	15-MAR-2005	Y
14998	47	27.9819438800	-94.0947346900	27				21-MAR-2005	15-MAR-2005	Y
14998	48	27.9820723500	-94.0936076700	27				21-MAR-2005	15-MAR-2005	Y
14998	49	27.9822123400	-94.0925027000	27				21-MAR-2005	15-MAR-2005	Y
14998	50	27.9823356700	-94.0913910400	27				21-MAR-2005	15-MAR-2005	Y
14998	51	27.9824706800	-94.0902644100	27				21-MAR-2005	15-MAR-2005	Y
14998	52	27.9826023400	-94.0891561000	27				21-MAR-2005	15-MAR-2005	Y
14998	53	27.9827423600	-94.0880394900	27				21-MAR-2005	15-MAR-2005	Y
14998	54	27.9828740100	-94.0869261900	27				21-MAR-2005	15-MAR-2005	Y
14998	55	27.9830057100	-94.0858262100	27				21-MAR-2005	15-MAR-2005	Y
14998	56	27.9831323300	-94.0847179100	27				21-MAR-2005	15-MAR-2005	Y
14998	57	27.9832656800	-94.0836029300	27				21-MAR-2005	15-MAR-2005	Y
14998	58	27.9833940500	-94.0824846300	27				21-MAR-2005	15-MAR-2005	Y
14998	59	27.9835157100	-94.0813696700	27				21-MAR-2005	15-MAR-2005	Y
14998	60	27.9836556900	-94.0802613400	27				21-MAR-2005	15-MAR-2005	Y
14998	61	27.9837873900	-94.0791597000	27				21-MAR-2005	15-MAR-2005	Y
14998	62	27.9839005600	-94.0780401500	27				21-MAR-2005	15-MAR-2005	Y
14998	63	27.9840490100	-94.0769381100	27				21-MAR-2005	15-MAR-2005	Y
14998	64	27.9841823700	-94.0758314800	27				21-MAR-2005	15-MAR-2005	Y
14998	65	27.9842890600	-94.0747181800	27				21-MAR-2005	15-MAR-2005	Y
14998	66	27.9844490500	-94.0736148700	27				21-MAR-2005	15-MAR-2005	Y
14998	67	27.9845707300	-94.0725015600	27				21-MAR-2005	15-MAR-2005	Y
14998	68	27.9847139500	-94.0713919700	27				21-MAR-2005	15-MAR-2005	Y
14998	69	27.9848556100	-94.0702820200	27				21-MAR-2005	15-MAR-2005	Y
14998	70	27.9849639400	-94.0691753800	27				21-MAR-2005	15-MAR-2005	Y
14998	71	27.9850889500	-94.0680970600	27				21-MAR-2005	15-MAR-2005	Y
14998	72	27.9852289700	-94.0669771000	27				21-MAR-2005	15-MAR-2005	Y
14998	73	27.9853589600	-94.0658888000	27				21-MAR-2005	15-MAR-2005	Y
14998	74	27.9854789400	-94.0648038300	27				21-MAR-2005	15-MAR-2005	Y
14998	75	27.9856206200	-94.0637121800	27				21-MAR-2005	15-MAR-2005	Y
14998	76	27.9857422900	-94.0625988800	27				21-MAR-2005	15-MAR-2005	Y
14998	77	27.9858789500	-94.0614939100	27				21-MAR-2005	15-MAR-2005	Y
14998	78	27.9860089900	-94.0603839500	27				21-MAR-2005	15-MAR-2005	Y
14998	79	27.9861406600	-94.0592706300	27				21-MAR-2005	15-MAR-2005	Y
14998	80	27.9862673100	-94.0581756800	27				21-MAR-2005	15-MAR-2005	Y
14998	81	27.9863823300	-94.0570623600	27				21-MAR-2005	15-MAR-2005	Y

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14998	82	27.9865340000	-94.0559590500	27				21-MAR-2005	15-MAR-2005	Y
14998	83	27.9866739900	-94.0548557700	27				21-MAR-2005	15-MAR-2005	Y
14998	84	27.9868106500	-94.0537491300	27				21-MAR-2005	15-MAR-2005	Y
14998	85	27.9869206500	-94.0526574800	27				21-MAR-2005	15-MAR-2005	Y
14998	86	27.9870590200	-94.0515491700	27				21-MAR-2005	15-MAR-2005	Y
14998	87	27.9871856600	-94.0504475300	27				21-MAR-2005	15-MAR-2005	Y
14998	88	27.9873206900	-94.0493359100	27				21-MAR-2005	15-MAR-2005	Y
14998	89	27.9874891100	-94.0482155600	27				21-MAR-2005	15-MAR-2005	Y
14998	90	27.9875873500	-94.0470959800	27				21-MAR-2005	15-MAR-2005	Y
14998	91	27.9877023300	-94.0460043400	27				21-MAR-2005	15-MAR-2005	Y
14998	92	27.9878306800	-94.0448777100	27				21-MAR-2005	15-MAR-2005	Y
14998	93	27.9879708200	-94.0437290200	27				21-MAR-2005	15-MAR-2005	Y
14998	94	27.9881040200	-94.0426344200	27				21-MAR-2005	15-MAR-2005	Y
14998	95	27.9882240100	-94.0415277800	27				21-MAR-2005	15-MAR-2005	Y
14998	96	27.9883556800	-94.0404128100	27				21-MAR-2005	15-MAR-2005	Y
14998	97	27.9884873400	-94.0392978500	27				21-MAR-2005	15-MAR-2005	Y
14998	98	27.9886390300	-94.0382128700	27				21-MAR-2005	15-MAR-2005	Y
14998	99	27.9887557100	-94.0371129100	27				21-MAR-2005	15-MAR-2005	Y
14998	100	27.9888990400	-94.0360162600	27				21-MAR-2005	15-MAR-2005	Y
14998	101	27.9890090300	-94.0349363000	27				21-MAR-2005	15-MAR-2005	Y
14998	102	27.9891523800	-94.0338180000	27				21-MAR-2005	15-MAR-2005	Y
14998	103	27.9892723800	-94.0327230200	27				21-MAR-2005	15-MAR-2005	Y
14998	104	27.9894125200	-94.0316193200	27				21-MAR-2005	15-MAR-2005	Y
14998	105	27.9895323900	-94.0305097600	27				21-MAR-2005	15-MAR-2005	Y
14998	106	27.9896591600	-94.0293893900	27				21-MAR-2005	15-MAR-2005	Y
14998	107	27.9897941900	-94.0282544100	27				21-MAR-2005	15-MAR-2005	Y
14998	108	27.9899110300	-94.0271383900	27				21-MAR-2005	15-MAR-2005	Y
14998	109	27.9900807500	-94.0260332200	27				21-MAR-2005	15-MAR-2005	Y
14998	110	27.9901924000	-94.0249382400	27				21-MAR-2005	15-MAR-2005	Y
14998	111	27.9903257200	-94.0238349300	27				21-MAR-2005	15-MAR-2005	Y
14998	112	27.9904690800	-94.0227499600	27				21-MAR-2005	15-MAR-2005	Y
14998	113	27.9905807300	-94.0216549800	27				21-MAR-2005	15-MAR-2005	Y
14998	114	27.9907074200	-94.0205466800	27				21-MAR-2005	15-MAR-2005	Y
14998	115	27.9908390900	-94.0194517200	27				21-MAR-2005	15-MAR-2005	Y
14998	116	27.9909607500	-94.0183484000	27				21-MAR-2005	15-MAR-2005	Y
14998	117	27.9911041000	-94.0172651200	27				21-MAR-2005	15-MAR-2005	Y
14998	118	27.9912490900	-94.0161451300	27				21-MAR-2005	15-MAR-2005	Y
14998	119	27.9913757800	-94.0150301800	27				21-MAR-2005	15-MAR-2005	Y
14998	120	27.9915258900	-94.0139348100	27				21-MAR-2005	15-MAR-2005	Y

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14998	121	27.9916324200	-94.0128002300	27				21-MAR-2005	15-MAR-2005	Y
14998	122	27.9917674600	-94.0116752600	27				21-MAR-2005	15-MAR-2005	Y
14998	123	27.9918824400	-94.0105702800	27				21-MAR-2005	15-MAR-2005	Y
14998	124	27.9920174400	-94.0094469800	27				21-MAR-2005	15-MAR-2005	Y
14998	125	27.9921609000	-94.0083299600	27				21-MAR-2005	15-MAR-2005	Y
14998	126	27.9922891100	-94.0071920600	27				21-MAR-2005	15-MAR-2005	Y
14998	127	27.9924158100	-94.0060770800	27				21-MAR-2005	15-MAR-2005	Y
14998	128	27.9925442300	-94.0049683700	27				21-MAR-2005	15-MAR-2005	Y
14998	129	27.9926908900	-94.0038684300	27				21-MAR-2005	15-MAR-2005	Y
14998	130	27.9928124700	-94.0027621800	27				21-MAR-2005	15-MAR-2005	Y
14998	131	27.9929324600	-94.0016105200	27				21-MAR-2005	15-MAR-2005	Y
14998	132	27.9930641600	-94.0004922100	27				21-MAR-2005	15-MAR-2005	Y
14998	133	27.9931991300	-93.9994122600	27				21-MAR-2005	15-MAR-2005	Y
14998	134	27.9933141600	-93.9983272800	27				21-MAR-2005	15-MAR-2005	Y
14998	135	27.9934591400	-93.9972323300	27				21-MAR-2005	15-MAR-2005	Y
14998	136	27.9935892500	-93.9961469500	27				21-MAR-2005	15-MAR-2005	Y
14998	137	27.9936941400	-93.9950290300	27				21-MAR-2005	15-MAR-2005	Y
14998	138	27.9938609300	-93.9939336900	27				21-MAR-2005	15-MAR-2005	Y
14998	139	27.9939691600	-93.9928274400	27				21-MAR-2005	15-MAR-2005	Y
14998	140	27.9941242900	-93.9917153900	27				21-MAR-2005	15-MAR-2005	Y
14998	141	27.9942541900	-93.9906024800	27				21-MAR-2005	15-MAR-2005	Y
14998	142	27.9944009300	-93.9894971200	27				21-MAR-2005	15-MAR-2005	Y
14998	143	27.9945276000	-93.9883655000	27				21-MAR-2005	15-MAR-2005	Y
14998	144	27.9946326100	-93.9872538700	27				21-MAR-2005	15-MAR-2005	Y
14998	145	27.9947776200	-93.9861505700	27				21-MAR-2005	15-MAR-2005	Y
14998	146	27.9948692800	-93.9849839200	27				21-MAR-2005	15-MAR-2005	Y
14998	147	27.9950192700	-93.9838839400	27				21-MAR-2005	15-MAR-2005	Y
14998	148	27.9951925200	-93.9827726900	27				21-MAR-2005	15-MAR-2005	Y
14998	149	27.9952709600	-93.9816606900	27				21-MAR-2005	15-MAR-2005	Y
14998	150	27.9953311300	-93.9812337100	27				21-MAR-2005	15-MAR-2005	Y
14998	151	27.9953698900	-93.9807955900	27				21-MAR-2005	15-MAR-2005	Y
14998	152	27.9953992000	-93.9804661100	27				21-MAR-2005	15-MAR-2005	Y
14998	153	27.9955642000	-93.9793911300	27				21-MAR-2005	15-MAR-2005	Y
14998	154	27.9956842000	-93.9783294800	27				21-MAR-2005	15-MAR-2005	Y
14998	155	27.9959288100	-93.9766973500	27				21-MAR-2005	15-MAR-2005	Y
14998	156	27.9958860600	-93.9765724600	27				21-MAR-2005	15-MAR-2005	Y
15000	1	29.2396079900	-88.5565341700	27	72	2885577.1100	219081.8800	09-JAN-2006	09-JAN-2006	Y
15000	2	29.2341934500	-88.5552156800	27	72	2886045.2500	217123.7200	09-JAN-2006	09-JAN-2006	Y
15000	3	29.2306180200	-88.5542806400	27	72	2886374.9400	215831.1700	09-JAN-2006	09-JAN-2006	Y

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15000	4	29.2272637900	-88.5532029500	27	72	2886748.1900	214620.1400	09-JAN-2006	09-JAN-2006	Y
15000	5	29.2250494900	-88.5526474600	27	72	2886944.8700	213819.4700	09-JAN-2006	09-JAN-2006	Y
15001	1	29.1841802800	-94.0481521500	27				07-JUL-2005	07-JUL-2005	Y
15001	2	29.1841666600	-94.0477859200	27				07-JUL-2005	07-JUL-2005	Y
15001	3	29.1843309800	-94.0476438800	27				07-JUL-2005	07-JUL-2005	Y
15001	4	29.1843309800	-94.0476438800	27				07-JUL-2005	07-JUL-2005	Y
15001	5	29.1843890200	-94.0475937100	27				07-JUL-2005	07-JUL-2005	Y
15001	6	29.1847674600	-94.0472666500	27				07-JUL-2005	07-JUL-2005	Y
15001	7	29.1858110800	-94.0463020700	27				07-JUL-2005	07-JUL-2005	Y
15001	8	29.1868604100	-94.0453307900	27				07-JUL-2005	07-JUL-2005	Y
15001	9	29.1878950700	-94.0443486600	27				07-JUL-2005	07-JUL-2005	Y
15001	10	29.1889620300	-94.0433695900	27				07-JUL-2005	07-JUL-2005	Y
15001	11	29.1900120900	-94.0424058100	27				07-JUL-2005	07-JUL-2005	Y
15001	12	29.1910780800	-94.0414354900	27				07-JUL-2005	07-JUL-2005	Y
15001	13	29.1921080400	-94.0404488400	27				07-JUL-2005	07-JUL-2005	Y
15001	14	29.1931706500	-94.0394670700	27				07-JUL-2005	07-JUL-2005	Y
15001	15	29.1942233500	-94.0384981200	27				07-JUL-2005	07-JUL-2005	Y
15001	16	29.1952931700	-94.0375800600	27				07-JUL-2005	07-JUL-2005	Y
15001	17	29.1953129400	-94.0375630700	27				07-JUL-2005	07-JUL-2005	Y
15001	18	29.1953733600	-94.0375112400	27				07-JUL-2005	07-JUL-2005	Y
15002	1	29.4869922900	-92.8249728700	27	72	1525424.0000	301398.0000	08-APR-2008	08-APR-2008	Y
15002	2	29.4870759000	-92.8248766700	27	72	1525455.0000	301428.0000	08-APR-2008	08-APR-2008	Y
15002	3	29.4871819600	-92.8247399400	27	72	1525499.0000	301466.0000	08-APR-2008	08-APR-2008	Y
15002	4	29.4873225700	-92.8244685700	27	72	1525586.0000	301516.0000	08-APR-2008	08-APR-2008	Y
15002	5	29.4879441800	-92.8234971000	27	72	1525898.0000	301738.0000	08-APR-2008	08-APR-2008	Y
15002	6	29.4887506600	-92.8222297500	27	72	1526305.0000	302026.0000	08-APR-2008	08-APR-2008	Y
15002	7	29.4895708900	-92.8209625900	27	72	1526712.0000	302319.0000	08-APR-2008	08-APR-2008	Y
15002	8	29.4903634600	-92.8197075700	27	72	1527115.0000	302602.0000	08-APR-2008	08-APR-2008	Y
15002	9	29.4911835500	-92.8184497900	27	72	1527519.0000	302895.0000	08-APR-2008	08-APR-2008	Y
15002	10	29.4919254600	-92.8172945700	27	72	1527890.0000	303160.0000	08-APR-2008	08-APR-2008	Y
15002	11	29.4926706400	-92.8160922300	27	72	1528276.0000	303426.0000	08-APR-2008	08-APR-2008	Y
15002	12	29.4935545100	-92.8147850400	27	72	1528696.0000	303742.0000	08-APR-2008	08-APR-2008	Y
15002	13	29.4942890300	-92.8135510700	27	72	1529092.0000	304004.0000	08-APR-2008	08-APR-2008	Y
15002	14	29.4951200600	-92.8122933500	27	72	1529496.0000	304301.0000	08-APR-2008	08-APR-2008	Y
15002	15	29.4959182600	-92.8110194200	27	72	1529905.0000	304586.0000	08-APR-2008	08-APR-2008	Y
15002	16	29.4967383400	-92.8097552100	27	72	1530311.0000	304879.0000	08-APR-2008	08-APR-2008	Y
15002	17	29.4975447300	-92.8084845000	27	72	1530719.0000	305167.0000	08-APR-2008	08-APR-2008	Y
15002	18	29.4983566100	-92.8072138500	27	72	1531127.0000	305457.0000	08-APR-2008	08-APR-2008	Y
15002	19	29.4991684300	-92.8059463200	27	72	1531534.0000	305747.0000	08-APR-2008	08-APR-2008	Y

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15002	20	29.4999331900	-92.8047063700	27	72	1531932.0000	306020.0000	08-APR-2008	08-APR-2008	Y
15002	21	29.5003997400	-92.8040593300	27	72	1532140.0000	306187.0000	08-APR-2008	08-APR-2008	Y
15002	22	29.5004696500	-92.8039566100	27	72	1532173.0000	306212.0000	08-APR-2008	08-APR-2008	Y
15003	1	28.8906351300	-88.8644847500	27				04-OCT-2011	04-OCT-2011	Y
15003	2	28.8906512400	-88.8644796300	27				04-OCT-2011	04-OCT-2011	Y
15003	3	28.8906624100	-88.8644809900	27				04-OCT-2011	04-OCT-2011	Y
15003	4	28.8906700400	-88.8644922500	27				04-OCT-2011	04-OCT-2011	Y
15003	5	28.8906711100	-88.8645062400	27				04-OCT-2011	04-OCT-2011	Y
15003	6	28.8906512600	-88.8645695700	27				04-OCT-2011	04-OCT-2011	Y
15003	7	28.8906638400	-88.8646460200	27				04-OCT-2011	04-OCT-2011	Y
15003	8	28.8906485800	-88.8647035600	27				04-OCT-2011	04-OCT-2011	Y
15003	9	28.8906350000	-88.8647564200	27				04-OCT-2011	04-OCT-2011	Y
15003	10	28.8906376400	-88.8647845300	27				04-OCT-2011	04-OCT-2011	Y
15003	11	28.8906487800	-88.8648520100	27				04-OCT-2011	04-OCT-2011	Y
15003	12	28.8906630300	-88.8649071700	27				04-OCT-2011	04-OCT-2011	Y
15003	13	28.8907475800	-88.8656855600	27				04-OCT-2011	04-OCT-2011	Y
15003	14	28.8908155700	-88.8661926200	27				04-OCT-2011	04-OCT-2011	Y
15003	15	28.8910049400	-88.8677617600	27				04-OCT-2011	04-OCT-2011	Y
15003	16	28.8911721500	-88.8687706800	27				04-OCT-2011	04-OCT-2011	Y
15003	17	28.8912009600	-88.8694062900	27				04-OCT-2011	04-OCT-2011	Y
15003	18	28.8911989900	-88.8699758700	27				04-OCT-2011	04-OCT-2011	Y
15003	19	28.8911186900	-88.8707333100	27				04-OCT-2011	04-OCT-2011	Y
15003	20	28.8910276100	-88.8714869300	27				04-OCT-2011	04-OCT-2011	Y
15003	21	28.8908513400	-88.8724305600	27				04-OCT-2011	04-OCT-2011	Y
15003	22	28.8906847400	-88.8730675100	27				04-OCT-2011	04-OCT-2011	Y
15003	23	28.8903786900	-88.8739083900	27				04-OCT-2011	04-OCT-2011	Y
15003	24	28.8897432400	-88.8751913600	27				04-OCT-2011	04-OCT-2011	Y
15003	25	28.8890084100	-88.8764741600	27				04-OCT-2011	04-OCT-2011	Y
15003	26	28.8883677200	-88.8776028700	27				04-OCT-2011	04-OCT-2011	Y
15003	27	28.8876275000	-88.8788638200	27				04-OCT-2011	04-OCT-2011	Y
15003	28	28.8868394100	-88.8801979500	27				04-OCT-2011	04-OCT-2011	Y
15003	29	28.8861253000	-88.8814531400	27				04-OCT-2011	04-OCT-2011	Y
15003	30	28.8853125600	-88.8827984300	27				04-OCT-2011	04-OCT-2011	Y
15003	31	28.8845692300	-88.8841135000	27				04-OCT-2011	04-OCT-2011	Y
15003	32	28.8838730000	-88.8854382700	27				04-OCT-2011	04-OCT-2011	Y
15003	33	28.8829715800	-88.8866982800	27				04-OCT-2011	04-OCT-2011	Y
15003	34	28.8822322800	-88.8879488300	27				04-OCT-2011	04-OCT-2011	Y
15003	35	28.8814005800	-88.8893311200	27				04-OCT-2011	04-OCT-2011	Y
15003	36	28.8805763100	-88.8907371700	27				04-OCT-2011	04-OCT-2011	Y

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15003	37	28.8798138600	-88.8920200600	27				04-OCT-2011	04-OCT-2011	Y
15003	38	28.8790492700	-88.8934131800	27				04-OCT-2011	04-OCT-2011	Y
15003	39	28.8782999400	-88.8946941100	27				04-OCT-2011	04-OCT-2011	Y
15003	40	28.8775871500	-88.8960674500	27				04-OCT-2011	04-OCT-2011	Y
15003	41	28.8767870600	-88.8974100400	27				04-OCT-2011	04-OCT-2011	Y
15003	42	28.8760393000	-88.8985970000	27				04-OCT-2011	04-OCT-2011	Y
15003	43	28.8752618400	-88.8999579600	27				04-OCT-2011	04-OCT-2011	Y
15003	44	28.8744998900	-88.9012011900	27				04-OCT-2011	04-OCT-2011	Y
15003	45	28.8737685200	-88.9024009300	27				04-OCT-2011	04-OCT-2011	Y
15003	46	28.8729728000	-88.9037652500	27				04-OCT-2011	04-OCT-2011	Y
15003	47	28.8721789100	-88.9050980100	27				04-OCT-2011	04-OCT-2011	Y
15003	48	28.8714402800	-88.9063188200	27				04-OCT-2011	04-OCT-2011	Y
15003	49	28.8707366200	-88.9075225200	27				04-OCT-2011	04-OCT-2011	Y
15003	50	28.8699625400	-88.9088426000	27				04-OCT-2011	04-OCT-2011	Y
15003	51	28.8692135900	-88.9101275500	27				04-OCT-2011	04-OCT-2011	Y
15003	52	28.8684890200	-88.9113255500	27				04-OCT-2011	04-OCT-2011	Y
15003	53	28.8677082500	-88.9126901500	27				04-OCT-2011	04-OCT-2011	Y
15003	54	28.8670146600	-88.9138786800	27				04-OCT-2011	04-OCT-2011	Y
15003	55	28.8661754200	-88.9152839800	27				04-OCT-2011	04-OCT-2011	Y
15003	56	28.8654103600	-88.9165734500	27				04-OCT-2011	04-OCT-2011	Y
15003	57	28.8646594800	-88.9178697800	27				04-OCT-2011	04-OCT-2011	Y
15003	58	28.8639541400	-88.9190995200	27				04-OCT-2011	04-OCT-2011	Y
15003	59	28.8632207400	-88.9205007400	27				04-OCT-2011	04-OCT-2011	Y
15003	60	28.8629717100	-88.9209235600	27				04-OCT-2011	04-OCT-2011	Y
15003	61	28.8624542000	-88.9218447500	27				04-OCT-2011	04-OCT-2011	Y
15003	62	28.8621992600	-88.9223850200	27				04-OCT-2011	04-OCT-2011	Y
15003	63	28.8619512200	-88.9231061800	27				04-OCT-2011	04-OCT-2011	Y
15003	64	28.8618409000	-88.9236191200	27				04-OCT-2011	04-OCT-2011	Y
15003	65	28.8618141600	-88.9237691800	27				04-OCT-2011	04-OCT-2011	Y
15003	66	28.8617192800	-88.9244756300	27				04-OCT-2011	04-OCT-2011	Y
15003	67	28.8617516100	-88.9250547400	27				04-OCT-2011	04-OCT-2011	Y
15003	68	28.8618867100	-88.9261672900	27				04-OCT-2011	04-OCT-2011	Y
15003	69	28.8620048000	-88.9269269700	27				04-OCT-2011	04-OCT-2011	Y
15003	70	28.8622744400	-88.9276293900	27				04-OCT-2011	04-OCT-2011	Y
15003	71	28.8624576000	-88.9280599500	27				04-OCT-2011	04-OCT-2011	Y
15003	72	28.8628571300	-88.9286919200	27				04-OCT-2011	04-OCT-2011	Y
15003	73	28.8633027900	-88.9292820400	27				04-OCT-2011	04-OCT-2011	Y
15003	74	28.8638848700	-88.9300228100	27				04-OCT-2011	04-OCT-2011	Y
15003	75	28.8639443200	-88.9300416200	27				04-OCT-2011	04-OCT-2011	Y

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15003	76	28.8640089000	-88.9300182000	27				04-OCT-2011	04-OCT-2011	Y
15003	77	28.8640841700	-88.9299687600	27				04-OCT-2011	04-OCT-2011	Y
15003	78	28.8641262300	-88.9299339200	27				04-OCT-2011	04-OCT-2011	Y
15003	79	28.8641551900	-88.9299075500	27				04-OCT-2011	04-OCT-2011	Y
15003	80	28.8641688200	-88.9298945300	27				04-OCT-2011	04-OCT-2011	Y
15003	81	28.8641797500	-88.9298805400	27				04-OCT-2011	04-OCT-2011	Y
15003	82	28.8641927700	-88.9298510100	27				04-OCT-2011	04-OCT-2011	Y
15003	83	28.8642042100	-88.9298144800	27				04-OCT-2011	04-OCT-2011	Y
15003	84	28.8642108000	-88.9297999800	27				04-OCT-2011	04-OCT-2011	Y
15003	85	28.8642148100	-88.9297872100	27				04-OCT-2011	04-OCT-2011	Y
15003	86	28.8642121600	-88.9297585500	27				04-OCT-2011	04-OCT-2011	Y
15003	87	28.8642084400	-88.9297305800	27				04-OCT-2011	04-OCT-2011	Y
15003	88	28.8642072900	-88.9297091500	27				04-OCT-2011	04-OCT-2011	Y
15003	89	28.8642024100	-88.9296849800	27				04-OCT-2011	04-OCT-2011	Y
15003	90	28.8641981200	-88.9296711500	27				04-OCT-2011	04-OCT-2011	Y
15003	91	28.8641967500	-88.9296630300	27				04-OCT-2011	04-OCT-2011	Y
15003	92	28.8641961000	-88.9296569300	27				04-OCT-2011	04-OCT-2011	Y
15004	1	28.8641850400	-88.9296550100	27				04-OCT-2011	04-OCT-2011	Y
15004	2	28.8641903800	-88.9296552000	27				04-OCT-2011	04-OCT-2011	Y
15004	3	28.8642056100	-88.9296633500	27				04-OCT-2011	04-OCT-2011	Y
15004	4	28.8642137000	-88.9296666600	27				04-OCT-2011	04-OCT-2011	Y
15004	5	28.8642222800	-88.9296725700	27				04-OCT-2011	04-OCT-2011	Y
15004	6	28.8642260700	-88.9296785700	27				04-OCT-2011	04-OCT-2011	Y
15004	7	28.8642277800	-88.9296900100	27				04-OCT-2011	04-OCT-2011	Y
15004	8	28.8642224200	-88.9297048100	27				04-OCT-2011	04-OCT-2011	Y
15004	9	28.8642158400	-88.9297153400	27				04-OCT-2011	04-OCT-2011	Y
15004	10	28.8641990800	-88.9297365900	27				04-OCT-2011	04-OCT-2011	Y
15004	11	28.8641841400	-88.9297544000	27				04-OCT-2011	04-OCT-2011	Y
15004	12	28.8641781300	-88.9297727900	27				04-OCT-2011	04-OCT-2011	Y
15004	13	28.8641664700	-88.9297975100	27				04-OCT-2011	04-OCT-2011	Y
15004	14	28.8641524400	-88.9298303900	27				04-OCT-2011	04-OCT-2011	Y
15004	15	28.8641311300	-88.9298649900	27				04-OCT-2011	04-OCT-2011	Y
15004	16	28.8641111100	-88.9298877100	27				04-OCT-2011	04-OCT-2011	Y
15004	17	28.8640799900	-88.9299117200	27				04-OCT-2011	04-OCT-2011	Y
15004	18	28.8640586100	-88.9299291400	27				04-OCT-2011	04-OCT-2011	Y
15004	19	28.8640311900	-88.9299502200	27				04-OCT-2011	04-OCT-2011	Y
15004	20	28.8640123400	-88.9299621200	27				04-OCT-2011	04-OCT-2011	Y
15004	21	28.8639883800	-88.9299682700	27				04-OCT-2011	04-OCT-2011	Y
15004	22	28.8639599300	-88.9299746800	27				04-OCT-2011	04-OCT-2011	Y

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15004	23	28.8639307500	-88.9299978800	27				04-OCT-2011	04-OCT-2011	Y
15004	24	28.8638971800	-88.9300010800	27				04-OCT-2011	04-OCT-2011	Y
15004	25	28.8638664400	-88.9299981000	27				04-OCT-2011	04-OCT-2011	Y
15004	26	28.8638107600	-88.9299719500	27				04-OCT-2011	04-OCT-2011	Y
15004	27	28.8635332600	-88.9296829200	27				04-OCT-2011	04-OCT-2011	Y
15004	28	28.8630699800	-88.9291041300	27				04-OCT-2011	04-OCT-2011	Y
15004	29	28.8626249500	-88.9285162100	27				04-OCT-2011	04-OCT-2011	Y
15004	30	28.8622420400	-88.9278741400	27				04-OCT-2011	04-OCT-2011	Y
15004	31	28.8619413800	-88.9271764200	27				04-OCT-2011	04-OCT-2011	Y
15004	32	28.8617723600	-88.9264247100	27				04-OCT-2011	04-OCT-2011	Y
15004	33	28.8616512100	-88.9255096400	27				04-OCT-2011	04-OCT-2011	Y
15004	34	28.8616195600	-88.9248912500	27				04-OCT-2011	04-OCT-2011	Y
15004	35	28.8616259500	-88.9241063500	27				04-OCT-2011	04-OCT-2011	Y
15004	36	28.8617282800	-88.9236506900	27				04-OCT-2011	04-OCT-2011	Y
15004	37	28.8617799000	-88.9234741900	27				04-OCT-2011	04-OCT-2011	Y
15004	38	28.8619058800	-88.9230936600	27				04-OCT-2011	04-OCT-2011	Y
15004	39	28.8620583800	-88.9226220300	27				04-OCT-2011	04-OCT-2011	Y
15004	40	28.8622950400	-88.9218925300	27				04-OCT-2011	04-OCT-2011	Y
15004	41	28.8625960300	-88.9211936500	27				04-OCT-2011	04-OCT-2011	Y
15004	42	28.8629658800	-88.9205392600	27				04-OCT-2011	04-OCT-2011	Y
15004	43	28.8635810600	-88.9195037900	27				04-OCT-2011	04-OCT-2011	Y
15004	44	28.8641633300	-88.9184428900	27				04-OCT-2011	04-OCT-2011	Y
15004	45	28.8647575500	-88.9173911000	27				04-OCT-2011	04-OCT-2011	Y
15004	46	28.8653783700	-88.9163594400	27				04-OCT-2011	04-OCT-2011	Y
15004	47	28.8659878300	-88.9153192100	27				04-OCT-2011	04-OCT-2011	Y
15004	48	28.8665882000	-88.9142720300	27				04-OCT-2011	04-OCT-2011	Y
15004	49	28.8671937000	-88.9132287400	27				04-OCT-2011	04-OCT-2011	Y
15004	50	28.8678213500	-88.9122022500	27				04-OCT-2011	04-OCT-2011	Y
15004	51	28.8684206600	-88.9111542600	27				04-OCT-2011	04-OCT-2011	Y
15004	52	28.8690117100	-88.9101000200	27				04-OCT-2011	04-OCT-2011	Y
15004	53	28.8696566000	-88.9090546200	27				04-OCT-2011	04-OCT-2011	Y
15004	54	28.8702409700	-88.9080272600	27				04-OCT-2011	04-OCT-2011	Y
15004	55	28.8708721900	-88.9070034300	27				04-OCT-2011	04-OCT-2011	Y
15004	56	28.8714929100	-88.9059716400	27				04-OCT-2011	04-OCT-2011	Y
15004	57	28.8720971000	-88.9049273300	27				04-OCT-2011	04-OCT-2011	Y
15004	58	28.8727064300	-88.9038868700	27				04-OCT-2011	04-OCT-2011	Y
15004	59	28.8733518500	-88.9027946900	27				04-OCT-2011	04-OCT-2011	Y
15004	60	28.8739445200	-88.9018207100	27				04-OCT-2011	04-OCT-2011	Y
15004	61	28.8745427200	-88.9007718300	27				04-OCT-2011	04-OCT-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15004	62	28.8751575400	-88.8997355200	27				04-OCT-2011	04-OCT-2011	Y
15004	63	28.8757648400	-88.8986935300	27				04-OCT-2011	04-OCT-2011	Y
15004	64	28.8763743700	-88.8976532000	27				04-OCT-2011	04-OCT-2011	Y
15004	65	28.8770302100	-88.8964601700	27				04-OCT-2011	04-OCT-2011	Y
15004	66	28.8775636600	-88.8955536000	27				04-OCT-2011	04-OCT-2011	Y
15004	67	28.8782025800	-88.8945358600	27				04-OCT-2011	04-OCT-2011	Y
15004	68	28.8787765800	-88.8934646100	27				04-OCT-2011	04-OCT-2011	Y
15004	69	28.8793895300	-88.8924268700	27				04-OCT-2011	04-OCT-2011	Y
15004	70	28.8800082900	-88.8913935000	27				04-OCT-2011	04-OCT-2011	Y
15004	71	28.8806395100	-88.8903828100	27				04-OCT-2011	04-OCT-2011	Y
15004	72	28.8812630700	-88.8893398200	27				04-OCT-2011	04-OCT-2011	Y
15004	73	28.8818521700	-88.8882839400	27				04-OCT-2011	04-OCT-2011	Y
15004	74	28.8824642900	-88.8872455200	27				04-OCT-2011	04-OCT-2011	Y
15004	75	28.8828994400	-88.8864485500	27				04-OCT-2011	04-OCT-2011	Y
15004	76	28.8830749900	-88.8862060100	27				04-OCT-2011	04-OCT-2011	Y
15004	77	28.8833351400	-88.8858398200	27				04-OCT-2011	04-OCT-2011	Y
15004	78	28.8835385000	-88.8854099700	27				04-OCT-2011	04-OCT-2011	Y
15004	79	28.8837141600	-88.8850002500	27				04-OCT-2011	04-OCT-2011	Y
15004	80	28.8842135200	-88.8842519800	27				04-OCT-2011	04-OCT-2011	Y
15004	81	28.8846581800	-88.8834621800	27				04-OCT-2011	04-OCT-2011	Y
15004	82	28.8852207600	-88.8825412500	27				04-OCT-2011	04-OCT-2011	Y
15004	83	28.8855916000	-88.8819160400	27				04-OCT-2011	04-OCT-2011	Y
15004	84	28.8859738500	-88.8812667500	27				04-OCT-2011	04-OCT-2011	Y
15004	85	28.8864069500	-88.8804681800	27				04-OCT-2011	04-OCT-2011	Y
15004	86	28.8868849800	-88.8797037000	27				04-OCT-2011	04-OCT-2011	Y
15004	87	28.8873405600	-88.8789221800	27				04-OCT-2011	04-OCT-2011	Y
15004	88	28.8877183300	-88.8782694800	27				04-OCT-2011	04-OCT-2011	Y
15004	89	28.8881002200	-88.8776199100	27				04-OCT-2011	04-OCT-2011	Y
15004	90	28.8884906400	-88.8769767900	27				04-OCT-2011	04-OCT-2011	Y
15004	91	28.8887126900	-88.8765816900	27				04-OCT-2011	04-OCT-2011	Y
15004	92	28.8890284500	-88.8760697900	27				04-OCT-2011	04-OCT-2011	Y
15004	93	28.8891061400	-88.8759408400	27				04-OCT-2011	04-OCT-2011	Y
15004	94	28.8891751400	-88.8758085700	27				04-OCT-2011	04-OCT-2011	Y
15004	95	28.8891842200	-88.8756466700	27				04-OCT-2011	04-OCT-2011	Y
15004	96	28.8891749100	-88.8755309100	27				04-OCT-2011	04-OCT-2011	Y
15004	97	28.8890955300	-88.8754523500	27				04-OCT-2011	04-OCT-2011	Y
15004	98	28.8889792100	-88.8754625100	27				04-OCT-2011	04-OCT-2011	Y
15004	99	28.8888063000	-88.8756527500	27				04-OCT-2011	04-OCT-2011	Y
15004	100	28.8886628800	-88.8759656800	27				04-OCT-2011	04-OCT-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15004	101	28.8880577800	-88.8771972900	27				04-OCT-2011	04-OCT-2011	Y
15004	102	28.8875100500	-88.8782846100	27				04-OCT-2011	04-OCT-2011	Y
15004	103	28.8869911400	-88.8792059200	27				04-OCT-2011	04-OCT-2011	Y
15004	104	28.8864612300	-88.8801188800	27				04-OCT-2011	04-OCT-2011	Y
15004	105	28.8860001200	-88.8808962300	27				04-OCT-2011	04-OCT-2011	Y
15004	106	28.8854520900	-88.8818438100	27				04-OCT-2011	04-OCT-2011	Y
15004	107	28.8851620400	-88.8823250100	27				04-OCT-2011	04-OCT-2011	Y
15004	108	28.8848554300	-88.8828456500	27				04-OCT-2011	04-OCT-2011	Y
15004	109	28.8845575400	-88.8833483600	27				04-OCT-2011	04-OCT-2011	Y
15004	110	28.8841324800	-88.8839879000	27				04-OCT-2011	04-OCT-2011	Y
15004	111	28.8838693600	-88.8843518600	27				04-OCT-2011	04-OCT-2011	Y
15004	112	28.8837061200	-88.8846037400	27				04-OCT-2011	04-OCT-2011	Y
15004	113	28.8835350000	-88.8848287400	27				04-OCT-2011	04-OCT-2011	Y
15004	114	28.8833800100	-88.8850409700	27				04-OCT-2011	04-OCT-2011	Y
15004	115	28.8832585700	-88.8852459200	27				04-OCT-2011	04-OCT-2011	Y
15004	116	28.8832222200	-88.8852983300	27				04-OCT-2011	04-OCT-2011	Y
15004	117	28.8831760200	-88.8853310200	27				04-OCT-2011	04-OCT-2011	Y
15004	118	28.8831237900	-88.8853194800	27				04-OCT-2011	04-OCT-2011	Y
15004	119	28.8830977500	-88.8852679800	27				04-OCT-2011	04-OCT-2011	Y
15004	120	28.8830804100	-88.8851779200	27				04-OCT-2011	04-OCT-2011	Y
15004	121	28.8830970900	-88.8850987600	27				04-OCT-2011	04-OCT-2011	Y
15004	122	28.8831440700	-88.8850020500	27				04-OCT-2011	04-OCT-2011	Y
15004	123	28.8832586300	-88.8847621000	27				04-OCT-2011	04-OCT-2011	Y
15004	124	28.8833251500	-88.8846389900	27				04-OCT-2011	04-OCT-2011	Y
15004	125	28.8837102500	-88.8839210600	27				04-OCT-2011	04-OCT-2011	Y
15004	126	28.8841548000	-88.8831883200	27				04-OCT-2011	04-OCT-2011	Y
15004	127	28.8844869600	-88.8826357300	27				04-OCT-2011	04-OCT-2011	Y
15004	128	28.8850431200	-88.8816564300	27				04-OCT-2011	04-OCT-2011	Y
15004	129	28.8856729600	-88.8806063900	27				04-OCT-2011	04-OCT-2011	Y
15004	130	28.8862785100	-88.8796064300	27				04-OCT-2011	04-OCT-2011	Y
15004	131	28.8868820000	-88.8786324600	27				04-OCT-2011	04-OCT-2011	Y
15004	132	28.8875238300	-88.8775504700	27				04-OCT-2011	04-OCT-2011	Y
15004	133	28.8881213500	-88.8765651700	27				04-OCT-2011	04-OCT-2011	Y
15004	134	28.8883932500	-88.8760429900	27				04-OCT-2011	04-OCT-2011	Y
15004	135	28.8886068700	-88.8757391100	27				04-OCT-2011	04-OCT-2011	Y
15004	136	28.8889814000	-88.8754095800	27				04-OCT-2011	04-OCT-2011	Y
15004	137	28.8893452100	-88.8750876700	27				04-OCT-2011	04-OCT-2011	Y
15004	138	28.8895803800	-88.8748065500	27				04-OCT-2011	04-OCT-2011	Y
15004	139	28.8899039500	-88.8743341000	27				04-OCT-2011	04-OCT-2011	Y

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15004	140	28.8901615000	-88.8739011800	27				04-OCT-2011	04-OCT-2011	Y
15004	141	28.8904918200	-88.8731704500	27				04-OCT-2011	04-OCT-2011	Y
15004	142	28.8906699500	-88.8726634100	27				04-OCT-2011	04-OCT-2011	Y
15004	143	28.8908577300	-88.8718796800	27				04-OCT-2011	04-OCT-2011	Y
15004	144	28.8909445200	-88.8712574000	27				04-OCT-2011	04-OCT-2011	Y
15004	145	28.8910558300	-88.8702827900	27				04-OCT-2011	04-OCT-2011	Y
15004	146	28.8910695000	-88.8694368400	27				04-OCT-2011	04-OCT-2011	Y
15004	147	28.8910531900	-88.8689813700	27				04-OCT-2011	04-OCT-2011	Y
15004	148	28.8909960100	-88.8686653900	27				04-OCT-2011	04-OCT-2011	Y
15004	149	28.8908627300	-88.8674671400	27				04-OCT-2011	04-OCT-2011	Y
15004	150	28.8907728500	-88.8669172900	27				04-OCT-2011	04-OCT-2011	Y
15004	151	28.8906341200	-88.8666252600	27				04-OCT-2011	04-OCT-2011	Y
15004	152	28.8905458200	-88.8665422700	27				04-OCT-2011	04-OCT-2011	Y
15004	153	28.8904603800	-88.8665034600	27				04-OCT-2011	04-OCT-2011	Y
15004	154	28.8903266600	-88.8664530400	27				04-OCT-2011	04-OCT-2011	Y
15004	155	28.8902268400	-88.8664002500	27				04-OCT-2011	04-OCT-2011	Y
15004	156	28.8901854100	-88.8663211300	27				04-OCT-2011	04-OCT-2011	Y
15004	157	28.8901611900	-88.8662028800	27				04-OCT-2011	04-OCT-2011	Y
15004	158	28.8901443600	-88.8661198300	27				04-OCT-2011	04-OCT-2011	Y
15004	159	28.8901558800	-88.8660385900	27				04-OCT-2011	04-OCT-2011	Y
15004	160	28.8902314700	-88.8659565000	27				04-OCT-2011	04-OCT-2011	Y
15004	161	28.8903181300	-88.8659078300	27				04-OCT-2011	04-OCT-2011	Y
15004	162	28.8904108600	-88.8658848000	27				04-OCT-2011	04-OCT-2011	Y
15004	163	28.8905407700	-88.8658206500	27				04-OCT-2011	04-OCT-2011	Y
15004	164	28.8905959400	-88.8657696100	27				04-OCT-2011	04-OCT-2011	Y
15004	165	28.8906148800	-88.8656894100	27				04-OCT-2011	04-OCT-2011	Y
15004	166	28.8905993900	-88.8655225600	27				04-OCT-2011	04-OCT-2011	Y
15004	167	28.8905312400	-88.8649759500	27				04-OCT-2011	04-OCT-2011	Y
15004	168	28.8904425700	-88.8648782300	27				04-OCT-2011	04-OCT-2011	Y
15004	169	28.8904237100	-88.8648059500	27				04-OCT-2011	04-OCT-2011	Y
15004	170	28.8904839900	-88.8646574600	27				04-OCT-2011	04-OCT-2011	Y
15004	171	28.8905303200	-88.8644980700	27				04-OCT-2011	04-OCT-2011	Y
15004	172	28.8905613700	-88.8644247100	27				04-OCT-2011	04-OCT-2011	Y
15005	1	28.8641860400	-88.9296391800	27				04-OCT-2011	04-OCT-2011	Y
15005	2	28.8641941400	-88.9296531900	27				04-OCT-2011	04-OCT-2011	Y
15005	3	28.8641967500	-88.9296630300	27				04-OCT-2011	04-OCT-2011	Y
15005	4	28.8641981200	-88.9296711500	27				04-OCT-2011	04-OCT-2011	Y
15005	5	28.8642024100	-88.9296849800	27				04-OCT-2011	04-OCT-2011	Y
15005	6	28.8642072900	-88.9297091500	27				04-OCT-2011	04-OCT-2011	Y

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15005	7	28.8642084400	-88.9297305800	27				04-OCT-2011	04-OCT-2011	Y
15005	8	28.8642121600	-88.9297585500	27				04-OCT-2011	04-OCT-2011	Y
15005	9	28.8642148100	-88.9297872100	27				04-OCT-2011	04-OCT-2011	Y
15005	10	28.8642108000	-88.9297999800	27				04-OCT-2011	04-OCT-2011	Y
15005	11	28.8642042100	-88.9298144800	27				04-OCT-2011	04-OCT-2011	Y
15005	12	28.8641927700	-88.9298510100	27				04-OCT-2011	04-OCT-2011	Y
15005	13	28.8641797500	-88.9298805400	27				04-OCT-2011	04-OCT-2011	Y
15005	14	28.8641688200	-88.9298945300	27				04-OCT-2011	04-OCT-2011	Y
15005	15	28.8641551900	-88.9299075500	27				04-OCT-2011	04-OCT-2011	Y
15005	16	28.8641262300	-88.9299339200	27				04-OCT-2011	04-OCT-2011	Y
15005	17	28.8640841700	-88.9299687600	27				04-OCT-2011	04-OCT-2011	Y
15005	18	28.8640089000	-88.9300182000	27				04-OCT-2011	04-OCT-2011	Y
15005	19	28.8639443200	-88.9300416200	27				04-OCT-2011	04-OCT-2011	Y
15005	20	28.8638848700	-88.9300228100	27				04-OCT-2011	04-OCT-2011	Y
15005	21	28.8633027900	-88.9292820400	27				04-OCT-2011	04-OCT-2011	Y
15005	22	28.8628571300	-88.9286919200	27				04-OCT-2011	04-OCT-2011	Y
15005	23	28.8624576000	-88.9280599500	27				04-OCT-2011	04-OCT-2011	Y
15005	24	28.8622744400	-88.9276293900	27				04-OCT-2011	04-OCT-2011	Y
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15005	26	28.8618867100	-88.9261672900	27				04-OCT-2011	04-OCT-2011	Y
15005	27	28.8617516100	-88.9250547400	27				04-OCT-2011	04-OCT-2011	Y
15005	28	28.8617192800	-88.9244756300	27				04-OCT-2011	04-OCT-2011	Y
15005	29	28.8618141700	-88.9237691800	27				04-OCT-2011	04-OCT-2011	Y
15005	30	28.8618409000	-88.9236191200	27				04-OCT-2011	04-OCT-2011	Y
15005	31	28.8619512200	-88.9231061800	27				04-OCT-2011	04-OCT-2011	Y
15005	32	28.8621992600	-88.9223850200	27				04-OCT-2011	04-OCT-2011	Y
15005	33	28.8624542000	-88.9218447500	27				04-OCT-2011	04-OCT-2011	Y
15005	34	28.8629717100	-88.9209235600	27				04-OCT-2011	04-OCT-2011	Y
15005	35	28.8632207400	-88.9205007400	27				04-OCT-2011	04-OCT-2011	Y
15005	36	28.8639058400	-88.9191905500	27				04-OCT-2011	04-OCT-2011	Y
15005	37	28.8646594800	-88.9178697800	27				04-OCT-2011	04-OCT-2011	Y
15005	38	28.8654103600	-88.9165734500	27				04-OCT-2011	04-OCT-2011	Y
15005	39	28.8661754200	-88.9152839800	27				04-OCT-2011	04-OCT-2011	Y
15005	40	28.8670146600	-88.9138786800	27				04-OCT-2011	04-OCT-2011	Y
15005	41	28.8677082500	-88.9126901500	27				04-OCT-2011	04-OCT-2011	Y
15005	42	28.8684890200	-88.9113255500	27				04-OCT-2011	04-OCT-2011	Y
15005	43	28.8692135900	-88.9101275500	27				04-OCT-2011	04-OCT-2011	Y
15005	44	28.8699625400	-88.9088426000	27				04-OCT-2011	04-OCT-2011	Y
15005	45	28.8707366200	-88.9075225200	27				04-OCT-2011	04-OCT-2011	Y

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15005	46	28.8714402800	-88.9063188200	27				04-OCT-2011	04-OCT-2011	Y
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15005	48	28.8729728000	-88.9037652500	27				04-OCT-2011	04-OCT-2011	Y
15005	49	28.8737685200	-88.9024009300	27				04-OCT-2011	04-OCT-2011	Y
15005	50	28.8744998900	-88.9012011900	27				04-OCT-2011	04-OCT-2011	Y
15005	51	28.8752618400	-88.8999579600	27				04-OCT-2011	04-OCT-2011	Y
15005	52	28.8760393000	-88.8985970000	27				04-OCT-2011	04-OCT-2011	Y
15005	53	28.8767870600	-88.8974100400	27				04-OCT-2011	04-OCT-2011	Y
15005	54	28.8775871500	-88.8960674500	27				04-OCT-2011	04-OCT-2011	Y
15005	55	28.8782999400	-88.8946941100	27				04-OCT-2011	04-OCT-2011	Y
15005	56	28.8790492700	-88.8934131800	27				04-OCT-2011	04-OCT-2011	Y
15005	57	28.8798138600	-88.8920200600	27				04-OCT-2011	04-OCT-2011	Y
15005	58	28.8805763100	-88.8907371700	27				04-OCT-2011	04-OCT-2011	Y
15005	59	28.8814005800	-88.8893311200	27				04-OCT-2011	04-OCT-2011	Y
15005	60	28.8822322800	-88.8879488300	27				04-OCT-2011	04-OCT-2011	Y
15005	61	28.8829715800	-88.8866982800	27				04-OCT-2011	04-OCT-2011	Y
15005	62	28.8838730000	-88.8854382700	27				04-OCT-2011	04-OCT-2011	Y
15005	63	28.8845692300	-88.8841135000	27				04-OCT-2011	04-OCT-2011	Y
15005	64	28.8853125600	-88.8827984300	27				04-OCT-2011	04-OCT-2011	Y
15005	65	28.8861253000	-88.8814531400	27				04-OCT-2011	04-OCT-2011	Y
15005	66	28.8868394100	-88.8801979500	27				04-OCT-2011	04-OCT-2011	Y
15005	67	28.8876275000	-88.8788638200	27				04-OCT-2011	04-OCT-2011	Y
15005	68	28.8883677200	-88.8776028700	27				04-OCT-2011	04-OCT-2011	Y
15005	69	28.8890084100	-88.8764741600	27				04-OCT-2011	04-OCT-2011	Y
15005	70	28.8897432400	-88.8751913600	27				04-OCT-2011	04-OCT-2011	Y
15005	71	28.8903786900	-88.8739083900	27				04-OCT-2011	04-OCT-2011	Y
15005	72	28.8906847400	-88.8730675100	27				04-OCT-2011	04-OCT-2011	Y
15005	73	28.8908513400	-88.8724305600	27				04-OCT-2011	04-OCT-2011	Y
15005	74	28.8910276100	-88.8714869300	27				04-OCT-2011	04-OCT-2011	Y
15005	75	28.8911186900	-88.8707333100	27				04-OCT-2011	04-OCT-2011	Y
15005	76	28.8911895200	-88.8703017200	27				04-OCT-2011	04-OCT-2011	Y
15005	77	28.8912255300	-88.8699051900	27				04-OCT-2011	04-OCT-2011	Y
15005	78	28.8912307000	-88.8694970700	27				04-OCT-2011	04-OCT-2011	Y
15005	79	28.8912058800	-88.8687565900	27				04-OCT-2011	04-OCT-2011	Y
15005	80	28.8910929000	-88.8675898000	27				04-OCT-2011	04-OCT-2011	Y
15005	81	28.8909681500	-88.8667256500	27				04-OCT-2011	04-OCT-2011	Y
15005	82	28.8909415300	-88.8665566700	27				04-OCT-2011	04-OCT-2011	Y
15005	83	28.8908866300	-88.8662312000	27				04-OCT-2011	04-OCT-2011	Y
15005	84	28.8908171500	-88.8658103500	27				04-OCT-2011	04-OCT-2011	Y

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15005	85	28.8907980900	-88.8655478700	27				04-OCT-2011	04-OCT-2011	Y
15005	86	28.8907862500	-88.8651954500	27				04-OCT-2011	04-OCT-2011	Y
15005	87	28.8907660600	-88.8648282000	27				04-OCT-2011	04-OCT-2011	Y
15005	88	28.8907585100	-88.8645291100	27				04-OCT-2011	04-OCT-2011	Y
15005	89	28.8907538500	-88.8642517400	27				04-OCT-2011	04-OCT-2011	Y
15005	90	28.8907439800	-88.8640287400	27				04-OCT-2011	04-OCT-2011	Y
15005	91	28.8907314500	-88.8638254400	27				04-OCT-2011	04-OCT-2011	Y
15005	92	28.8907264700	-88.8636402800	27				04-OCT-2011	04-OCT-2011	Y
15005	93	28.8907353800	-88.8635031600	27				04-OCT-2011	04-OCT-2011	Y
15005	94	28.8907235300	-88.8634694400	27				04-OCT-2011	04-OCT-2011	Y
15005	95	28.8907034300	-88.8634551400	27				04-OCT-2011	04-OCT-2011	Y
15005	96	28.8906794800	-88.8634701200	27				04-OCT-2011	04-OCT-2011	Y
15005	97	28.8906522700	-88.8637014300	27				04-OCT-2011	04-OCT-2011	Y
15005	98	28.8906269600	-88.8640814300	27				04-OCT-2011	04-OCT-2011	Y
15005	99	28.8906071500	-88.8643046200	27				04-OCT-2011	04-OCT-2011	Y
15006	1	29.2286101200	-92.5075403000	27				16-APR-2008	16-APR-2008	Y
15006	2	29.2290351200	-92.5076269000	27				16-APR-2008	16-APR-2008	Y
15006	3	29.2298881600	-92.5081250400	27				16-APR-2008	16-APR-2008	Y
15006	4	29.2307357200	-92.5086717200	27				16-APR-2008	16-APR-2008	Y
15006	5	29.2315575800	-92.5091103800	27				16-APR-2008	16-APR-2008	Y
15006	6	29.2323760500	-92.5095472500	27				16-APR-2008	16-APR-2008	Y
15006	7	29.2330746200	-92.5102791000	27				16-APR-2008	16-APR-2008	Y
15006	8	29.2336776400	-92.5111212700	27				16-APR-2008	16-APR-2008	Y
15006	9	29.2339874500	-92.5116726000	27				16-APR-2008	16-APR-2008	Y
15006	10	29.2353079000	-92.5122390500	27				16-APR-2008	16-APR-2008	Y
15006	11	29.2365839500	-92.5128497300	27				16-APR-2008	16-APR-2008	Y
15006	12	29.2378454600	-92.5135480500	27				16-APR-2008	16-APR-2008	Y
15006	13	29.2388914500	-92.5140525900	27				16-APR-2008	16-APR-2008	Y
15006	14	29.2400954800	-92.5147189100	27				16-APR-2008	16-APR-2008	Y
15006	15	29.2412920300	-92.5153005000	27				16-APR-2008	16-APR-2008	Y
15006	16	29.2425103200	-92.5159105800	27				16-APR-2008	16-APR-2008	Y
15006	17	29.2437126200	-92.5164640500	27				16-APR-2008	16-APR-2008	Y
15006	18	29.2449283200	-92.5170553100	27				16-APR-2008	16-APR-2008	Y
15006	19	29.2462073300	-92.5176410700	27				16-APR-2008	16-APR-2008	Y
15006	20	29.2468401300	-92.5179150500	27				16-APR-2008	16-APR-2008	Y
15006	21	29.2474223400	-92.5183076100	27				16-APR-2008	16-APR-2008	Y
15006	22	29.2478294000	-92.5186071600	27				16-APR-2008	16-APR-2008	Y
15006	23	29.2483731300	-92.5193003000	27				16-APR-2008	16-APR-2008	Y
15006	24	29.2485969600	-92.5197889800	27				16-APR-2008	16-APR-2008	Y

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15006	25	29.2488401300	-92.5205695100	27				16-APR-2008	16-APR-2008	Y
15006	26	29.2489038300	-92.5211252900	27				16-APR-2008	16-APR-2008	Y
15006	27	29.2486815000	-92.5219849800	27				16-APR-2008	16-APR-2008	Y
15006	28	29.2484092100	-92.5225932300	27				16-APR-2008	16-APR-2008	Y
15006	29	29.2481543700	-92.5230950600	27				16-APR-2008	16-APR-2008	Y
15006	30	29.2474997600	-92.5240092000	27				16-APR-2008	16-APR-2008	Y
15006	31	29.2468483500	-92.5245721800	27				16-APR-2008	16-APR-2008	Y
15009	1	29.0942712100	-91.5386675500	27				28-NOV-2006	28-NOV-2006	Y
15009	2	29.0942615300	-91.5392972800	27				28-NOV-2006	28-NOV-2006	Y
15009	3	29.0943833100	-91.5393922000	27				28-NOV-2006	28-NOV-2006	Y
15009	4	29.0954704000	-91.5402396800	27				28-NOV-2006	28-NOV-2006	Y
15009	5	29.0966881500	-91.5411467400	27				28-NOV-2006	28-NOV-2006	Y
15009	6	29.0979138500	-91.5420511500	27				28-NOV-2006	28-NOV-2006	Y
15009	7	29.0991021200	-91.5429474600	27				28-NOV-2006	28-NOV-2006	Y
15009	8	29.1002744200	-91.5439554900	27				28-NOV-2006	28-NOV-2006	Y
15009	9	29.1013646000	-91.5450332900	27				28-NOV-2006	28-NOV-2006	Y
15009	10	29.1024155900	-91.5460434700	27				28-NOV-2006	28-NOV-2006	Y
15009	11	29.1035021600	-91.5471814600	27				28-NOV-2006	28-NOV-2006	Y
15009	12	29.1045740500	-91.5482644600	27				28-NOV-2006	28-NOV-2006	Y
15009	13	29.1056832200	-91.5494108400	27				28-NOV-2006	28-NOV-2006	Y
15009	14	29.1068857500	-91.5505876000	27				28-NOV-2006	28-NOV-2006	Y
15009	15	29.1079579100	-91.5516176900	27				28-NOV-2006	28-NOV-2006	Y
15009	16	29.1090683000	-91.5527747700	27				28-NOV-2006	28-NOV-2006	Y
15009	17	29.1101830100	-91.5538261700	27				28-NOV-2006	28-NOV-2006	Y
15009	18	29.1112013900	-91.5549212100	27				28-NOV-2006	28-NOV-2006	Y
15009	19	29.1113048700	-91.5550212000	27				28-NOV-2006	28-NOV-2006	Y
15009	20	29.1122482300	-91.5559326200	27				28-NOV-2006	28-NOV-2006	Y
15009	21	29.1134151800	-91.5571006800	27				28-NOV-2006	28-NOV-2006	Y
15009	22	29.1145251500	-91.5581883700	27				28-NOV-2006	28-NOV-2006	Y
15009	23	29.1156100200	-91.5592980900	27				28-NOV-2006	28-NOV-2006	Y
15009	24	29.1167207000	-91.5604028900	27				28-NOV-2006	28-NOV-2006	Y
15009	25	29.1178145800	-91.5615061700	27				28-NOV-2006	28-NOV-2006	Y
15009	26	29.1189230700	-91.5626008000	27				28-NOV-2006	28-NOV-2006	Y
15009	27	29.1200565300	-91.5637229400	27				28-NOV-2006	28-NOV-2006	Y
15009	28	29.1210719700	-91.5647829000	27				28-NOV-2006	28-NOV-2006	Y
15009	29	29.1221646200	-91.5658323100	27				28-NOV-2006	28-NOV-2006	Y
15009	30	29.1232353700	-91.5669144200	27				28-NOV-2006	28-NOV-2006	Y
15009	31	29.1243508700	-91.5680278900	27				28-NOV-2006	28-NOV-2006	Y
15009	32	29.1248732300	-91.5685579600	27				28-NOV-2006	28-NOV-2006	Y

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15009	33	29.1255465100	-91.5692411800	27				28-NOV-2006	28-NOV-2006	Y
15009	34	29.1265242200	-91.5702525900	27				28-NOV-2006	28-NOV-2006	Y
15009	35	29.1277290200	-91.5713762600	27				28-NOV-2006	28-NOV-2006	Y
15009	36	29.1278242400	-91.5714746700	27				28-NOV-2006	28-NOV-2006	Y
15009	37	29.1288161200	-91.5724996200	27				28-NOV-2006	28-NOV-2006	Y
15009	38	29.1295292100	-91.5732173900	27				28-NOV-2006	28-NOV-2006	Y
15009	39	29.1298737800	-91.5735642200	27				28-NOV-2006	28-NOV-2006	Y
15009	40	29.1309946500	-91.5746754300	27				28-NOV-2006	28-NOV-2006	Y
15009	41	29.1320756500	-91.5757644600	27				28-NOV-2006	28-NOV-2006	Y
15009	42	29.1331532600	-91.5768396200	27				28-NOV-2006	28-NOV-2006	Y
15009	43	29.1342391200	-91.5779242300	27				28-NOV-2006	28-NOV-2006	Y
15009	44	29.1353492700	-91.5790687500	27				28-NOV-2006	28-NOV-2006	Y
15009	45	29.1364690400	-91.5801725000	27				28-NOV-2006	28-NOV-2006	Y
15009	46	29.1375114800	-91.5812528400	27				28-NOV-2006	28-NOV-2006	Y
15009	47	29.1385605200	-91.5822317700	27				28-NOV-2006	28-NOV-2006	Y
15009	48	29.1396502900	-91.5833309200	27				28-NOV-2006	28-NOV-2006	Y
15009	49	29.1407515700	-91.5844240000	27				28-NOV-2006	28-NOV-2006	Y
15009	50	29.1418392500	-91.5855270400	27				28-NOV-2006	28-NOV-2006	Y
15009	51	29.1429558800	-91.5865902700	27				28-NOV-2006	28-NOV-2006	Y
15009	52	29.1440240500	-91.5877204600	27				28-NOV-2006	28-NOV-2006	Y
15009	53	29.1451291900	-91.5888184500	27				28-NOV-2006	28-NOV-2006	Y
15009	54	29.1462080500	-91.5899158300	27				28-NOV-2006	28-NOV-2006	Y
15009	55	29.1472876300	-91.5910305800	27				28-NOV-2006	28-NOV-2006	Y
15009	56	29.1483979800	-91.5920923800	27				28-NOV-2006	28-NOV-2006	Y
15009	57	29.1494888100	-91.5931859500	27				28-NOV-2006	28-NOV-2006	Y
15009	58	29.1505851200	-91.5942997500	27				28-NOV-2006	28-NOV-2006	Y
15009	59	29.1516294200	-91.5956153400	27				28-NOV-2006	28-NOV-2006	Y
15009	60	29.1526177600	-91.5968055100	27				28-NOV-2006	28-NOV-2006	Y
15009	61	29.1536082000	-91.5979683200	27				28-NOV-2006	28-NOV-2006	Y
15009	62	29.1546924300	-91.5990676000	27				28-NOV-2006	28-NOV-2006	Y
15009	63	29.1557038500	-91.6000905500	27				28-NOV-2006	28-NOV-2006	Y
15009	64	29.1568065600	-91.6011895400	27				28-NOV-2006	28-NOV-2006	Y
15009	65	29.1579125300	-91.6022808300	27				28-NOV-2006	28-NOV-2006	Y
15009	66	29.1590212600	-91.6033916100	27				28-NOV-2006	28-NOV-2006	Y
15009	67	29.1601315400	-91.6045022600	27				28-NOV-2006	28-NOV-2006	Y
15009	68	29.1612279500	-91.6056144600	27				28-NOV-2006	28-NOV-2006	Y
15009	69	29.1623164300	-91.6067004100	27				28-NOV-2006	28-NOV-2006	Y
15009	70	29.1634148300	-91.6078005700	27				28-NOV-2006	28-NOV-2006	Y
15009	71	29.1645314500	-91.6089263000	27				28-NOV-2006	28-NOV-2006	Y

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15009	72	29.1655110200	-91.6101607800	27				28-NOV-2006	28-NOV-2006	Y
15009	73	29.1663067900	-91.6115542700	27				28-NOV-2006	28-NOV-2006	Y
15009	74	29.1671614600	-91.6128656500	27				28-NOV-2006	28-NOV-2006	Y
15009	75	29.1682093800	-91.6138446300	27				28-NOV-2006	28-NOV-2006	Y
15009	76	29.1693178500	-91.6143384300	27				28-NOV-2006	28-NOV-2006	Y
15009	77	29.1696853700	-91.6145021300	27				28-NOV-2006	28-NOV-2006	Y
15009	78	29.1698796900	-91.6146005800	27				28-NOV-2006	28-NOV-2006	Y
15009	79	29.1700004700	-91.6146619200	27				28-NOV-2006	28-NOV-2006	Y
15012	1	27.7909198300	-91.8440627700	27				06-MAR-2006	06-MAR-2006	Y
15012	2	27.7908371400	-91.8440169000	27				06-MAR-2006	06-MAR-2006	Y
15012	3	27.7908511600	-91.8439824100	27				06-MAR-2006	06-MAR-2006	Y
15012	4	27.7909813900	-91.8436617700	27				06-MAR-2006	06-MAR-2006	Y
15012	5	27.7915485800	-91.8423356800	27				06-MAR-2006	06-MAR-2006	Y
15012	6	27.7921865000	-91.8408769900	27				06-MAR-2006	06-MAR-2006	Y
15012	7	27.7928421600	-91.8394387700	27				06-MAR-2006	06-MAR-2006	Y
15012	8	27.7933644400	-91.8382053700	27				06-MAR-2006	06-MAR-2006	Y
15012	9	27.7938480300	-91.8370095400	27				06-MAR-2006	06-MAR-2006	Y
15012	10	27.7943366100	-91.8358256000	27				06-MAR-2006	06-MAR-2006	Y
15012	11	27.7948523400	-91.8345670800	27				06-MAR-2006	06-MAR-2006	Y
15012	12	27.7953585500	-91.8333330200	27				06-MAR-2006	06-MAR-2006	Y
15012	13	27.7958692600	-91.8320982300	27				06-MAR-2006	06-MAR-2006	Y
15012	14	27.7963738200	-91.8308567700	27				06-MAR-2006	06-MAR-2006	Y
15012	15	27.7968932900	-91.8296234400	27				06-MAR-2006	06-MAR-2006	Y
15012	16	27.7974012400	-91.8283826100	27				06-MAR-2006	06-MAR-2006	Y
15012	17	27.7979845100	-91.8269695600	27				06-MAR-2006	06-MAR-2006	Y
15012	18	27.7985557500	-91.8255861700	27				06-MAR-2006	06-MAR-2006	Y
15012	19	27.7991202300	-91.8242090200	27				06-MAR-2006	06-MAR-2006	Y
15012	20	27.7996917600	-91.8228244000	27				06-MAR-2006	06-MAR-2006	Y
15012	21	27.8002625400	-91.8214350900	27				06-MAR-2006	06-MAR-2006	Y
15012	22	27.8008353400	-91.8200638200	27				06-MAR-2006	06-MAR-2006	Y
15012	23	27.8014047100	-91.8186795400	27				06-MAR-2006	06-MAR-2006	Y
15012	24	27.8019651800	-91.8172920400	27				06-MAR-2006	06-MAR-2006	Y
15012	25	27.8025255400	-91.8159454800	27				06-MAR-2006	06-MAR-2006	Y
15012	26	27.8030908000	-91.8145845100	27				06-MAR-2006	06-MAR-2006	Y
15012	27	27.8036381900	-91.8132260000	27				06-MAR-2006	06-MAR-2006	Y
15012	28	27.8041977300	-91.8118463400	27				06-MAR-2006	06-MAR-2006	Y
15012	29	27.8047798300	-91.8104896600	27				06-MAR-2006	06-MAR-2006	Y
15012	30	27.8053345100	-91.8091008000	27				06-MAR-2006	06-MAR-2006	Y
15012	31	27.8058994800	-91.8077332000	27				06-MAR-2006	06-MAR-2006	Y

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15012	32	27.8064580500	-91.8063651000	27				06-MAR-2006	06-MAR-2006	Y
15012	33	27.8070297700	-91.8049962200	27				06-MAR-2006	06-MAR-2006	Y
15012	34	27.8075928000	-91.8036189500	27				06-MAR-2006	06-MAR-2006	Y
15012	35	27.8081541900	-91.8022475200	27				06-MAR-2006	06-MAR-2006	Y
15012	36	27.8087224600	-91.8008882600	27				06-MAR-2006	06-MAR-2006	Y
15012	37	27.8092847300	-91.7995260900	27				06-MAR-2006	06-MAR-2006	Y
15012	38	27.8098454600	-91.7981466500	27				06-MAR-2006	06-MAR-2006	Y
15012	39	27.8104105500	-91.7967834800	27				06-MAR-2006	06-MAR-2006	Y
15012	40	27.8109135700	-91.7955549300	27				06-MAR-2006	06-MAR-2006	Y
15012	41	27.8115245200	-91.7940620900	27				06-MAR-2006	06-MAR-2006	Y
15012	42	27.8120902300	-91.7927170400	27				06-MAR-2006	06-MAR-2006	Y
15012	43	27.8126595800	-91.7914548600	27				06-MAR-2006	06-MAR-2006	Y
15012	44	27.8130646700	-91.7900347000	27				06-MAR-2006	06-MAR-2006	Y
15012	45	27.8137486100	-91.7887989200	27				06-MAR-2006	06-MAR-2006	Y
15012	46	27.8142518900	-91.7874419100	27				06-MAR-2006	06-MAR-2006	Y
15012	47	27.8147905700	-91.7861074000	27				06-MAR-2006	06-MAR-2006	Y
15012	48	27.8153465400	-91.7847758400	27				06-MAR-2006	06-MAR-2006	Y
15012	49	27.8159106100	-91.7834173500	27				06-MAR-2006	06-MAR-2006	Y
15012	50	27.8164729800	-91.7820341700	27				06-MAR-2006	06-MAR-2006	Y
15012	51	27.8170405600	-91.7806509800	27				06-MAR-2006	06-MAR-2006	Y
15012	52	27.8176014000	-91.7792749900	27				06-MAR-2006	06-MAR-2006	Y
15012	53	27.8181770700	-91.7778822800	27				06-MAR-2006	06-MAR-2006	Y
15012	54	27.8187761200	-91.7764343600	27				06-MAR-2006	06-MAR-2006	Y
15012	55	27.8193407400	-91.7750461300	27				06-MAR-2006	06-MAR-2006	Y
15012	56	27.8199359400	-91.7735996200	27				06-MAR-2006	06-MAR-2006	Y
15012	57	27.8205160600	-91.7721909800	27				06-MAR-2006	06-MAR-2006	Y
15012	58	27.8208731600	-91.7714204400	27				06-MAR-2006	06-MAR-2006	Y
15012	59	27.8211786400	-91.7708424900	27				06-MAR-2006	06-MAR-2006	Y
15012	60	27.8214187600	-91.7703804100	27				06-MAR-2006	06-MAR-2006	Y
15012	61	27.8219426000	-91.7695632900	27				06-MAR-2006	06-MAR-2006	Y
15012	62	27.8223954300	-91.7689511400	27				06-MAR-2006	06-MAR-2006	Y
15012	63	27.8228234300	-91.7683708900	27				06-MAR-2006	06-MAR-2006	Y
15012	64	27.8233118000	-91.7677953400	27				06-MAR-2006	06-MAR-2006	Y
15012	65	27.8238102400	-91.7673093500	27				06-MAR-2006	06-MAR-2006	Y
15012	66	27.8243711800	-91.7668007100	27				06-MAR-2006	06-MAR-2006	Y
15012	67	27.8249018900	-91.7663325400	27				06-MAR-2006	06-MAR-2006	Y
15012	68	27.8255261500	-91.7658561600	27				06-MAR-2006	06-MAR-2006	Y
15012	69	27.8260698100	-91.7654805800	27				06-MAR-2006	06-MAR-2006	Y
15012	70	27.8273202000	-91.7647754000	27				06-MAR-2006	06-MAR-2006	Y

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15012	71	27.8286157100	-91.7641956800	27				06-MAR-2006	06-MAR-2006	Y
15012	72	27.8299547800	-91.7637584300	27				06-MAR-2006	06-MAR-2006	Y
15012	73	27.8313078900	-91.7633227300	27				06-MAR-2006	06-MAR-2006	Y
15012	74	27.8326126100	-91.7629181600	27				06-MAR-2006	06-MAR-2006	Y
15012	75	27.8338524800	-91.7625081100	27				06-MAR-2006	06-MAR-2006	Y
15012	76	27.8351116600	-91.7621092900	27				06-MAR-2006	06-MAR-2006	Y
15012	77	27.8363840100	-91.7617075600	27				06-MAR-2006	06-MAR-2006	Y
15012	78	27.8376296200	-91.7612965900	27				06-MAR-2006	06-MAR-2006	Y
15012	79	27.8388960900	-91.7608863600	27				06-MAR-2006	06-MAR-2006	Y
15012	80	27.8401548200	-91.7604932600	27				06-MAR-2006	06-MAR-2006	Y
15012	81	27.8413843300	-91.7600912000	27				06-MAR-2006	06-MAR-2006	Y
15012	82	27.8426632200	-91.7596859100	27				06-MAR-2006	06-MAR-2006	Y
15012	83	27.8439419000	-91.7592725900	27				06-MAR-2006	06-MAR-2006	Y
15012	84	27.8452115900	-91.7588606100	27				06-MAR-2006	06-MAR-2006	Y
15012	85	27.8465027500	-91.7584428200	27				06-MAR-2006	06-MAR-2006	Y
15012	86	27.8478184500	-91.7580262100	27				06-MAR-2006	06-MAR-2006	Y
15012	87	27.8491408400	-91.7576001800	27				06-MAR-2006	06-MAR-2006	Y
15012	88	27.8504701700	-91.7571788700	27				06-MAR-2006	06-MAR-2006	Y
15012	89	27.8517874600	-91.7567463900	27				06-MAR-2006	06-MAR-2006	Y
15012	90	27.8531004400	-91.7563277100	27				06-MAR-2006	06-MAR-2006	Y
15012	91	27.8543969000	-91.7559162200	27				06-MAR-2006	06-MAR-2006	Y
15012	92	27.8556946300	-91.7555003900	27				06-MAR-2006	06-MAR-2006	Y
15012	93	27.8569806500	-91.7550913400	27				06-MAR-2006	06-MAR-2006	Y
15012	94	27.8582726200	-91.7546644500	27				06-MAR-2006	06-MAR-2006	Y
15012	95	27.8595626600	-91.7542566300	27				06-MAR-2006	06-MAR-2006	Y
15012	96	27.8608505000	-91.7538357700	27				06-MAR-2006	06-MAR-2006	Y
15012	97	27.8621476500	-91.7534207600	27				06-MAR-2006	06-MAR-2006	Y
15012	98	27.8634385800	-91.7529982000	27				06-MAR-2006	06-MAR-2006	Y
15012	99	27.8647344300	-91.7525827000	27				06-MAR-2006	06-MAR-2006	Y
15012	100	27.8660556500	-91.7521607300	27				06-MAR-2006	06-MAR-2006	Y
15012	101	27.8673205700	-91.7517561700	27				06-MAR-2006	06-MAR-2006	Y
15012	102	27.8686020600	-91.7513474500	27				06-MAR-2006	06-MAR-2006	Y
15012	103	27.8698828200	-91.7509282100	27				06-MAR-2006	06-MAR-2006	Y
15012	104	27.8711472900	-91.7505386100	27				06-MAR-2006	06-MAR-2006	Y
15012	105	27.8724548600	-91.7501112700	27				06-MAR-2006	06-MAR-2006	Y
15012	106	27.8737513800	-91.7497004500	27				06-MAR-2006	06-MAR-2006	Y
15012	107	27.8749966000	-91.7492915400	27				06-MAR-2006	06-MAR-2006	Y
15012	108	27.8762336900	-91.7489016600	27				06-MAR-2006	06-MAR-2006	Y
15012	109	27.8775071300	-91.7484945700	27				06-MAR-2006	06-MAR-2006	Y

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15012	110	27.8787651200	-91.7480749900	27				06-MAR-2006	06-MAR-2006	Y
15012	111	27.8800278600	-91.7476840800	27				06-MAR-2006	06-MAR-2006	Y
15012	112	27.8812782000	-91.7472792400	27				06-MAR-2006	06-MAR-2006	Y
15012	113	27.8825298800	-91.7468792400	27				06-MAR-2006	06-MAR-2006	Y
15012	114	27.8837868400	-91.7464732500	27				06-MAR-2006	06-MAR-2006	Y
15012	115	27.8850441600	-91.7460769100	27				06-MAR-2006	06-MAR-2006	Y
15012	116	27.8862866500	-91.7456717500	27				06-MAR-2006	06-MAR-2006	Y
15012	117	27.8875249100	-91.7452651400	27				06-MAR-2006	06-MAR-2006	Y
15012	118	27.8883877800	-91.7449937400	27				06-MAR-2006	06-MAR-2006	Y
15012	119	27.8900725300	-91.7444631900	27				06-MAR-2006	06-MAR-2006	Y
15012	120	27.8913621000	-91.7440414700	27				06-MAR-2006	06-MAR-2006	Y
15012	121	27.8926377300	-91.7436386000	27				06-MAR-2006	06-MAR-2006	Y
15012	122	27.8938854600	-91.7432298600	27				06-MAR-2006	06-MAR-2006	Y
15012	123	27.8951401800	-91.7428181400	27				06-MAR-2006	06-MAR-2006	Y
15012	124	27.8963933400	-91.7424290600	27				06-MAR-2006	06-MAR-2006	Y
15012	125	27.8977035000	-91.7420058800	27				06-MAR-2006	06-MAR-2006	Y
15012	126	27.8989813500	-91.7415851600	27				06-MAR-2006	06-MAR-2006	Y
15012	127	27.9002778900	-91.7411931100	27				06-MAR-2006	06-MAR-2006	Y
15012	128	27.9015526100	-91.7407939600	27				06-MAR-2006	06-MAR-2006	Y
15012	129	27.9028418800	-91.7403825000	27				06-MAR-2006	06-MAR-2006	Y
15012	130	27.9041300800	-91.7399906000	27				06-MAR-2006	06-MAR-2006	Y
15012	131	27.9053992500	-91.7396020500	27				06-MAR-2006	06-MAR-2006	Y
15012	132	27.9067112500	-91.7391887400	27				06-MAR-2006	06-MAR-2006	Y
15012	133	27.9079941400	-91.7387936300	27				06-MAR-2006	06-MAR-2006	Y
15012	134	27.9092689200	-91.7384003700	27				06-MAR-2006	06-MAR-2006	Y
15012	135	27.9105654100	-91.7380060400	27				06-MAR-2006	06-MAR-2006	Y
15012	136	27.9118467600	-91.7375967600	27				06-MAR-2006	06-MAR-2006	Y
15012	137	27.9131220500	-91.7372022500	27				06-MAR-2006	06-MAR-2006	Y
15012	138	27.9144191800	-91.7368068900	27				06-MAR-2006	06-MAR-2006	Y
15012	139	27.9157023100	-91.7364145100	27				06-MAR-2006	06-MAR-2006	Y
15012	140	27.9169948700	-91.7360039700	27				06-MAR-2006	06-MAR-2006	Y
15012	141	27.9182734900	-91.7356076900	27				06-MAR-2006	06-MAR-2006	Y
15012	142	27.9195576800	-91.7352178900	27				06-MAR-2006	06-MAR-2006	Y
15012	143	27.9208557100	-91.7348164600	27				06-MAR-2006	06-MAR-2006	Y
15012	144	27.9221445000	-91.7344186300	27				06-MAR-2006	06-MAR-2006	Y
15012	145	27.9233806700	-91.7340466800	27				06-MAR-2006	06-MAR-2006	Y
15012	146	27.9246923600	-91.7336196900	27				06-MAR-2006	06-MAR-2006	Y
15012	147	27.9259826300	-91.7332249700	27				06-MAR-2006	06-MAR-2006	Y
15012	148	27.9272667700	-91.7328252700	27				06-MAR-2006	06-MAR-2006	Y

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15012	149	27.9285757200	-91.7324725600	27				06-MAR-2006	06-MAR-2006	Y
15012	150	27.9298188400	-91.7320756400	27				06-MAR-2006	06-MAR-2006	Y
15012	151	27.9310976400	-91.7316404700	27				06-MAR-2006	06-MAR-2006	Y
15012	152	27.9323775800	-91.7312473700	27				06-MAR-2006	06-MAR-2006	Y
15012	153	27.9336655000	-91.7308501100	27				06-MAR-2006	06-MAR-2006	Y
15012	154	27.9349534600	-91.7304380900	27				06-MAR-2006	06-MAR-2006	Y
15012	155	27.9361719800	-91.7300631200	27				06-MAR-2006	06-MAR-2006	Y
15012	156	27.9375224900	-91.7296475700	27				06-MAR-2006	06-MAR-2006	Y
15012	157	27.9388085200	-91.7292511900	27				06-MAR-2006	06-MAR-2006	Y
15012	158	27.9396501600	-91.7290035200	27				06-MAR-2006	06-MAR-2006	Y
15012	159	27.9398845500	-91.7289275300	27				06-MAR-2006	06-MAR-2006	Y
15012	160	27.9403494300	-91.7287768100	27				06-MAR-2006	06-MAR-2006	Y
15012	161	27.9404349500	-91.7287490800	27				06-MAR-2006	06-MAR-2006	Y
15012	162	27.9405016500	-91.7287274500	27				06-MAR-2006	06-MAR-2006	Y
15013	1	27.9405016500	-91.7287274500	27				06-MAR-2006	06-MAR-2006	Y
15013	2	27.9404409700	-91.7287630700	27				06-MAR-2006	06-MAR-2006	Y
15013	3	27.9401948500	-91.7289074900	27				06-MAR-2006	06-MAR-2006	Y
15013	4	27.9399534600	-91.7289468400	27				06-MAR-2006	06-MAR-2006	Y
15013	5	27.9398878200	-91.7289767000	27				06-MAR-2006	06-MAR-2006	Y
15013	6	27.9398694900	-91.7289850000	27				06-MAR-2006	06-MAR-2006	Y
15013	7	27.9390068100	-91.7292579100	27				06-MAR-2006	06-MAR-2006	Y
15013	8	27.9375417800	-91.7297193000	27				06-MAR-2006	06-MAR-2006	Y
15013	9	27.9363651600	-91.7300792900	27				06-MAR-2006	06-MAR-2006	Y
15013	10	27.9349991100	-91.7304866900	27				06-MAR-2006	06-MAR-2006	Y
15013	11	27.9335391800	-91.7309441400	27				06-MAR-2006	06-MAR-2006	Y
15013	12	27.9322221300	-91.7313523900	27				06-MAR-2006	06-MAR-2006	Y
15013	13	27.9310142700	-91.7317344000	27				06-MAR-2006	06-MAR-2006	Y
15013	14	27.9295780800	-91.7322077700	27				06-MAR-2006	06-MAR-2006	Y
15013	15	27.9287514600	-91.7324440300	27				06-MAR-2006	06-MAR-2006	Y
15013	16	27.9270160700	-91.7329619100	27				06-MAR-2006	06-MAR-2006	Y
15013	17	27.9243406700	-91.7337851600	27				06-MAR-2006	06-MAR-2006	Y
15013	18	27.9230387700	-91.7341897300	27				06-MAR-2006	06-MAR-2006	Y
15013	19	27.9216961300	-91.7346171200	27				06-MAR-2006	06-MAR-2006	Y
15013	20	27.9203862700	-91.7350276100	27				06-MAR-2006	06-MAR-2006	Y
15013	21	27.9190721500	-91.7354317600	27				06-MAR-2006	06-MAR-2006	Y
15013	22	27.9176841100	-91.7358619100	27				06-MAR-2006	06-MAR-2006	Y
15013	23	27.9163081500	-91.7362858700	27				06-MAR-2006	06-MAR-2006	Y
15013	24	27.9150568300	-91.7366783900	27				06-MAR-2006	06-MAR-2006	Y
15013	25	27.9133066600	-91.7372135200	27				06-MAR-2006	06-MAR-2006	Y

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15013	26	27.9123672200	-91.7374859400	27				06-MAR-2006	06-MAR-2006	Y
15013	27	27.9110677400	-91.7379163700	27				06-MAR-2006	06-MAR-2006	Y
15013	28	27.9097178900	-91.7383351100	27				06-MAR-2006	06-MAR-2006	Y
15013	29	27.9083901200	-91.7387322100	27				06-MAR-2006	06-MAR-2006	Y
15013	30	27.9070681800	-91.7391505400	27				06-MAR-2006	06-MAR-2006	Y
15013	31	27.9046514100	-91.7399012000	27				06-MAR-2006	06-MAR-2006	Y
15013	32	27.9045663100	-91.7399671200	27				06-MAR-2006	06-MAR-2006	Y
15013	33	27.9045741700	-91.7400566500	27				06-MAR-2006	06-MAR-2006	Y
15013	34	27.9046465900	-91.7402195400	27				06-MAR-2006	06-MAR-2006	Y
15013	35	27.9046550700	-91.7403167100	27				06-MAR-2006	06-MAR-2006	Y
15013	36	27.9046177400	-91.7403897700	27				06-MAR-2006	06-MAR-2006	Y
15013	37	27.9043829200	-91.7403965700	27				06-MAR-2006	06-MAR-2006	Y
15013	38	27.9043212100	-91.7402642200	27				06-MAR-2006	06-MAR-2006	Y
15013	39	27.9042744600	-91.7400822100	27				06-MAR-2006	06-MAR-2006	Y
15013	40	27.9041890900	-91.7399984700	27				06-MAR-2006	06-MAR-2006	Y
15013	41	27.9040462200	-91.7400295700	27				06-MAR-2006	06-MAR-2006	Y
15013	42	27.9039785600	-91.7401011800	27				06-MAR-2006	06-MAR-2006	Y
15013	43	27.9040601300	-91.7403772100	27				06-MAR-2006	06-MAR-2006	Y
15013	44	27.9040658400	-91.7404569500	27				06-MAR-2006	06-MAR-2006	Y
15013	45	27.9040148800	-91.7404898700	27				06-MAR-2006	06-MAR-2006	Y
15013	46	27.9038715600	-91.7405251600	27				06-MAR-2006	06-MAR-2006	Y
15013	47	27.9037856900	-91.7405189100	27				06-MAR-2006	06-MAR-2006	Y
15013	48	27.9036622300	-91.7402352500	27				06-MAR-2006	06-MAR-2006	Y
15013	49	27.9036012700	-91.7402061300	27				06-MAR-2006	06-MAR-2006	Y
15013	50	27.9034563400	-91.7402212800	27				06-MAR-2006	06-MAR-2006	Y
15013	51	27.9033704200	-91.7403513800	27				06-MAR-2006	06-MAR-2006	Y
15013	52	27.9034195000	-91.7405801000	27				06-MAR-2006	06-MAR-2006	Y
15013	53	27.9033951400	-91.7406751700	27				06-MAR-2006	06-MAR-2006	Y
15013	54	27.9031384300	-91.7407458400	27				06-MAR-2006	06-MAR-2006	Y
15013	55	27.9030724700	-91.7407115200	27				06-MAR-2006	06-MAR-2006	Y
15013	56	27.9029992600	-91.7404100300	27				06-MAR-2006	06-MAR-2006	Y
15013	57	27.9029684100	-91.7403828600	27				06-MAR-2006	06-MAR-2006	Y
15013	58	27.9026870100	-91.7404796100	27				06-MAR-2006	06-MAR-2006	Y
15013	59	27.9026206400	-91.7405412000	27				06-MAR-2006	06-MAR-2006	Y
15013	60	27.9027340300	-91.7408105700	27				06-MAR-2006	06-MAR-2006	Y
15013	61	27.9027055700	-91.7409025900	27				06-MAR-2006	06-MAR-2006	Y
15013	62	27.9024316800	-91.7409632700	27				06-MAR-2006	06-MAR-2006	Y
15013	63	27.9023756400	-91.7408969100	27				06-MAR-2006	06-MAR-2006	Y
15013	64	27.9023196700	-91.7405985600	27				06-MAR-2006	06-MAR-2006	Y

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15013	65	27.9021998400	-91.7405941300	27				06-MAR-2006	06-MAR-2006	Y
15013	66	27.9018302300	-91.7407236400	27				06-MAR-2006	06-MAR-2006	Y
15013	67	27.9017607300	-91.7407830100	27				06-MAR-2006	06-MAR-2006	Y
15013	68	27.9018640100	-91.7410714500	27				06-MAR-2006	06-MAR-2006	Y
15013	69	27.9018562500	-91.7411497300	27				06-MAR-2006	06-MAR-2006	Y
15013	70	27.9017945000	-91.7411909500	27				06-MAR-2006	06-MAR-2006	Y
15013	71	27.9015898900	-91.7412219000	27				06-MAR-2006	06-MAR-2006	Y
15013	72	27.9015295600	-91.7411773200	27				06-MAR-2006	06-MAR-2006	Y
15013	73	27.9014830000	-91.7409447100	27				06-MAR-2006	06-MAR-2006	Y
15013	74	27.9014347000	-91.7408736700	27				06-MAR-2006	06-MAR-2006	Y
15013	75	27.9013715100	-91.7408595100	27				06-MAR-2006	06-MAR-2006	Y
15013	76	27.9011730500	-91.7409217900	27				06-MAR-2006	06-MAR-2006	Y
15013	77	27.9011365300	-91.7409983600	27				06-MAR-2006	06-MAR-2006	Y
15013	78	27.9012169500	-91.7412875900	27				06-MAR-2006	06-MAR-2006	Y
15013	79	27.9012040400	-91.7413716900	27				06-MAR-2006	06-MAR-2006	Y
15013	80	27.9011484500	-91.7414054100	27				06-MAR-2006	06-MAR-2006	Y
15013	81	27.9009416900	-91.7414414300	27				06-MAR-2006	06-MAR-2006	Y
15013	82	27.9008724000	-91.7414109300	27				06-MAR-2006	06-MAR-2006	Y
15013	83	27.9008442300	-91.7413264000	27				06-MAR-2006	06-MAR-2006	Y
15013	84	27.9008191600	-91.7411662800	27				06-MAR-2006	06-MAR-2006	Y
15013	85	27.9007877400	-91.7410884900	27				06-MAR-2006	06-MAR-2006	Y
15013	86	27.9007194300	-91.7410705100	27				06-MAR-2006	06-MAR-2006	Y
15013	87	27.9005060700	-91.7411305800	27				06-MAR-2006	06-MAR-2006	Y
15013	88	27.9004692500	-91.7412049900	27				06-MAR-2006	06-MAR-2006	Y
15013	89	27.9004769800	-91.7412719100	27				06-MAR-2006	06-MAR-2006	Y
15013	90	27.9005284800	-91.7414211600	27				06-MAR-2006	06-MAR-2006	Y
15013	91	27.9005514400	-91.7415109500	27				06-MAR-2006	06-MAR-2006	Y
15013	92	27.9005508700	-91.7415477700	27				06-MAR-2006	06-MAR-2006	Y
15013	93	27.9004676200	-91.7416177000	27				06-MAR-2006	06-MAR-2006	Y
15013	94	27.9002423200	-91.7416415200	27				06-MAR-2006	06-MAR-2006	Y
15013	95	27.9001883700	-91.7415123000	27				06-MAR-2006	06-MAR-2006	Y
15013	96	27.9001625900	-91.7413532700	27				06-MAR-2006	06-MAR-2006	Y
15013	97	27.9001102000	-91.7413042100	27				06-MAR-2006	06-MAR-2006	Y
15013	98	27.9000768700	-91.7412971300	27				06-MAR-2006	06-MAR-2006	Y
15013	99	27.8995372900	-91.7414538700	27				06-MAR-2006	06-MAR-2006	Y
15013	100	27.8982201400	-91.7419096700	27				06-MAR-2006	06-MAR-2006	Y
15013	101	27.8968960400	-91.7423427400	27				06-MAR-2006	06-MAR-2006	Y
15013	102	27.8955689300	-91.7427750600	27				06-MAR-2006	06-MAR-2006	Y
15013	103	27.8942328500	-91.7431921800	27				06-MAR-2006	06-MAR-2006	Y

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15013	104	27.8929058700	-91.7436231200	27				06-MAR-2006	06-MAR-2006	Y
15013	105	27.8915852500	-91.7440550300	27				06-MAR-2006	06-MAR-2006	Y
15013	106	27.8902506100	-91.7444739500	27				06-MAR-2006	06-MAR-2006	Y
15013	107	27.8889217400	-91.7448927100	27				06-MAR-2006	06-MAR-2006	Y
15013	108	27.8875939500	-91.7453290900	27				06-MAR-2006	06-MAR-2006	Y
15013	109	27.8862664500	-91.7457563200	27				06-MAR-2006	06-MAR-2006	Y
15013	110	27.8849463600	-91.7461785400	27				06-MAR-2006	06-MAR-2006	Y
15013	111	27.8836152200	-91.7466040600	27				06-MAR-2006	06-MAR-2006	Y
15013	112	27.8822837300	-91.7470220500	27				06-MAR-2006	06-MAR-2006	Y
15013	113	27.8809684800	-91.7474629400	27				06-MAR-2006	06-MAR-2006	Y
15013	114	27.8796373500	-91.7478907100	27				06-MAR-2006	06-MAR-2006	Y
15013	115	27.8782808200	-91.7483154900	27				06-MAR-2006	06-MAR-2006	Y
15013	116	27.8769607600	-91.7487539800	27				06-MAR-2006	06-MAR-2006	Y
15013	117	27.8756192500	-91.7491694600	27				06-MAR-2006	06-MAR-2006	Y
15013	118	27.8743001700	-91.7495891600	27				06-MAR-2006	06-MAR-2006	Y
15013	119	27.8729745300	-91.7500350000	27				06-MAR-2006	06-MAR-2006	Y
15013	120	27.8716486700	-91.7504511300	27				06-MAR-2006	06-MAR-2006	Y
15013	121	27.8703134000	-91.7508793400	27				06-MAR-2006	06-MAR-2006	Y
15013	122	27.8689878800	-91.7512960100	27				06-MAR-2006	06-MAR-2006	Y
15013	123	27.8676630000	-91.7517237400	27				06-MAR-2006	06-MAR-2006	Y
15013	124	27.8663410200	-91.7521431600	27				06-MAR-2006	06-MAR-2006	Y
15013	125	27.8650094000	-91.7525795500	27				06-MAR-2006	06-MAR-2006	Y
15013	126	27.8636583800	-91.7530101400	27				06-MAR-2006	06-MAR-2006	Y
15013	127	27.8623384600	-91.7534268500	27				06-MAR-2006	06-MAR-2006	Y
15013	128	27.8610029200	-91.7538598700	27				06-MAR-2006	06-MAR-2006	Y
15013	129	27.8596745600	-91.7542967400	27				06-MAR-2006	06-MAR-2006	Y
15013	130	27.8583502900	-91.7547194900	27				06-MAR-2006	06-MAR-2006	Y
15013	131	27.8570070200	-91.7551382100	27				06-MAR-2006	06-MAR-2006	Y
15013	132	27.8556879600	-91.7555681900	27				06-MAR-2006	06-MAR-2006	Y
15013	133	27.8543668600	-91.7559964200	27				06-MAR-2006	06-MAR-2006	Y
15013	134	27.8530355500	-91.7564206000	27				06-MAR-2006	06-MAR-2006	Y
15013	135	27.8517239700	-91.7568391700	27				06-MAR-2006	06-MAR-2006	Y
15013	136	27.8503721200	-91.7572653000	27				06-MAR-2006	06-MAR-2006	Y
15013	137	27.8490367500	-91.7577070400	27				06-MAR-2006	06-MAR-2006	Y
15013	138	27.8476843400	-91.7581351400	27				06-MAR-2006	06-MAR-2006	Y
15013	139	27.8463478500	-91.7585623300	27				06-MAR-2006	06-MAR-2006	Y
15013	140	27.8450430300	-91.7589910300	27				06-MAR-2006	06-MAR-2006	Y
15013	141	27.8437202000	-91.7594050500	27				06-MAR-2006	06-MAR-2006	Y
15013	142	27.8423835500	-91.7598397000	27				06-MAR-2006	06-MAR-2006	Y

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15013	143	27.8410124500	-91.7602769800	27				06-MAR-2006	06-MAR-2006	Y
15013	144	27.8397266900	-91.7606841700	27				06-MAR-2006	06-MAR-2006	Y
15013	145	27.8383033900	-91.7611238800	27				06-MAR-2006	06-MAR-2006	Y
15013	146	27.8370803000	-91.7615518400	27				06-MAR-2006	06-MAR-2006	Y
15013	147	27.8357220500	-91.7619749500	27				06-MAR-2006	06-MAR-2006	Y
15013	148	27.8344323000	-91.7623853600	27				06-MAR-2006	06-MAR-2006	Y
15013	149	27.8331262100	-91.7628392900	27				06-MAR-2006	06-MAR-2006	Y
15013	150	27.8317722100	-91.7632338500	27				06-MAR-2006	06-MAR-2006	Y
15013	151	27.8304339600	-91.7636853800	27				06-MAR-2006	06-MAR-2006	Y
15013	152	27.8291200300	-91.7640973700	27				06-MAR-2006	06-MAR-2006	Y
15013	153	27.8283901800	-91.7643487600	27				06-MAR-2006	06-MAR-2006	Y
15013	154	27.8278585900	-91.7645642500	27				06-MAR-2006	06-MAR-2006	Y
15013	155	27.8272461800	-91.7648875500	27				06-MAR-2006	06-MAR-2006	Y
15013	156	27.8265710300	-91.7652628900	27				06-MAR-2006	06-MAR-2006	Y
15013	157	27.8260099000	-91.7655960300	27				06-MAR-2006	06-MAR-2006	Y
15013	158	27.8254097900	-91.7660032900	27				06-MAR-2006	06-MAR-2006	Y
15013	159	27.8248499900	-91.7665065400	27				06-MAR-2006	06-MAR-2006	Y
15013	160	27.8242717000	-91.7669680100	27				06-MAR-2006	06-MAR-2006	Y
15013	161	27.8237596200	-91.7674605300	27				06-MAR-2006	06-MAR-2006	Y
15013	162	27.8232527300	-91.7679989100	27				06-MAR-2006	06-MAR-2006	Y
15013	163	27.8227697200	-91.7685367400	27				06-MAR-2006	06-MAR-2006	Y
15013	164	27.8223072400	-91.7691231100	27				06-MAR-2006	06-MAR-2006	Y
15013	165	27.8219159600	-91.7697513300	27				06-MAR-2006	06-MAR-2006	Y
15013	166	27.8215097200	-91.7703553100	27				06-MAR-2006	06-MAR-2006	Y
15013	167	27.8211431400	-91.7710060900	27				06-MAR-2006	06-MAR-2006	Y
15013	168	27.8208113500	-91.7717134100	27				06-MAR-2006	06-MAR-2006	Y
15013	169	27.8205019700	-91.7723848500	27				06-MAR-2006	06-MAR-2006	Y
15013	170	27.8202155400	-91.7730981200	27				06-MAR-2006	06-MAR-2006	Y
15013	171	27.8196080700	-91.7745203000	27				06-MAR-2006	06-MAR-2006	Y
15013	172	27.8189857200	-91.7761027700	27				06-MAR-2006	06-MAR-2006	Y
15013	173	27.8184728400	-91.7773350400	27				06-MAR-2006	06-MAR-2006	Y
15013	174	27.8178906100	-91.7787419400	27				06-MAR-2006	06-MAR-2006	Y
15013	175	27.8173067400	-91.7801448300	27				06-MAR-2006	06-MAR-2006	Y
15013	176	27.8167190700	-91.7815521400	27				06-MAR-2006	06-MAR-2006	Y
15013	177	27.8161601200	-91.7829545600	27				06-MAR-2006	06-MAR-2006	Y
15013	178	27.8155715600	-91.7843578300	27				06-MAR-2006	06-MAR-2006	Y
15013	179	27.8149880500	-91.7857623300	27				06-MAR-2006	06-MAR-2006	Y
15013	180	27.8143848400	-91.7872584000	27				06-MAR-2006	06-MAR-2006	Y
15013	181	27.8138318200	-91.7886778100	27				06-MAR-2006	06-MAR-2006	Y

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15013	182	27.8132470800	-91.7900748800	27				06-MAR-2006	06-MAR-2006	Y
15013	183	27.8126701100	-91.7914755900	27				06-MAR-2006	06-MAR-2006	Y
15013	184	27.8120693800	-91.7928717300	27				06-MAR-2006	06-MAR-2006	Y
15013	185	27.8114960900	-91.7942782500	27				06-MAR-2006	06-MAR-2006	Y
15013	186	27.8109169200	-91.7956860300	27				06-MAR-2006	06-MAR-2006	Y
15013	187	27.8103336700	-91.7970962800	27				06-MAR-2006	06-MAR-2006	Y
15013	188	27.8097624100	-91.7984962100	27				06-MAR-2006	06-MAR-2006	Y
15013	189	27.8091741800	-91.7999344000	27				06-MAR-2006	06-MAR-2006	Y
15013	190	27.8086012500	-91.8013363900	27				06-MAR-2006	06-MAR-2006	Y
15013	191	27.8080126100	-91.8027370500	27				06-MAR-2006	06-MAR-2006	Y
15013	192	27.8074422400	-91.8041482900	27				06-MAR-2006	06-MAR-2006	Y
15013	193	27.8068707100	-91.8055520800	27				06-MAR-2006	06-MAR-2006	Y
15013	194	27.8062841400	-91.8069588600	27				06-MAR-2006	06-MAR-2006	Y
15013	195	27.8056940600	-91.8083577200	27				06-MAR-2006	06-MAR-2006	Y
15013	196	27.8051042800	-91.8098103000	27				06-MAR-2006	06-MAR-2006	Y
15013	197	27.8045167800	-91.8112134900	27				06-MAR-2006	06-MAR-2006	Y
15013	198	27.8039622000	-91.8126345600	27				06-MAR-2006	06-MAR-2006	Y
15013	199	27.8033771600	-91.8140255400	27				06-MAR-2006	06-MAR-2006	Y
15013	200	27.8027743300	-91.8154267800	27				06-MAR-2006	06-MAR-2006	Y
15013	201	27.8022195100	-91.8168358000	27				06-MAR-2006	06-MAR-2006	Y
15013	202	27.8016502400	-91.8182511000	27				06-MAR-2006	06-MAR-2006	Y
15013	203	27.8010499600	-91.8196535300	27				06-MAR-2006	06-MAR-2006	Y
15013	204	27.8004619400	-91.8210972500	27				06-MAR-2006	06-MAR-2006	Y
15013	205	27.7998886500	-91.8225014400	27				06-MAR-2006	06-MAR-2006	Y
15013	206	27.7993173400	-91.8239120600	27				06-MAR-2006	06-MAR-2006	Y
15013	207	27.7987207300	-91.8253048300	27				06-MAR-2006	06-MAR-2006	Y
15013	208	27.7975462000	-91.8281508100	27				06-MAR-2006	06-MAR-2006	Y
15013	209	27.7969786400	-91.8295652900	27				06-MAR-2006	06-MAR-2006	Y
15013	210	27.7964027700	-91.8309685500	27				06-MAR-2006	06-MAR-2006	Y
15013	211	27.7958193900	-91.8323596600	27				06-MAR-2006	06-MAR-2006	Y
15013	212	27.7952292100	-91.8337668800	27				06-MAR-2006	06-MAR-2006	Y
15013	213	27.7946682700	-91.8351961400	27				06-MAR-2006	06-MAR-2006	Y
15013	214	27.7940891000	-91.8365802300	27				06-MAR-2006	06-MAR-2006	Y
15013	215	27.7934943400	-91.8379801900	27				06-MAR-2006	06-MAR-2006	Y
15013	216	27.7929475400	-91.8393957000	27				06-MAR-2006	06-MAR-2006	Y
15013	217	27.7923631500	-91.8407961400	27				06-MAR-2006	06-MAR-2006	Y
15013	218	27.7920061800	-91.8417440500	27				06-MAR-2006	06-MAR-2006	Y
15013	219	27.7917524700	-91.8424035900	27				06-MAR-2006	06-MAR-2006	Y
15013	220	27.7914605200	-91.8431296000	27				06-MAR-2006	06-MAR-2006	Y

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15013	221	27.7914659800	-91.8433672000	27				06-MAR-2006	06-MAR-2006	Y
15013	222	27.7915358500	-91.8434443600	27				06-MAR-2006	06-MAR-2006	Y
15013	223	27.7920815400	-91.8437500900	27				06-MAR-2006	06-MAR-2006	Y
15013	224	27.7923609500	-91.8438000600	27				06-MAR-2006	06-MAR-2006	Y
15013	225	27.7925685100	-91.8438652500	27				06-MAR-2006	06-MAR-2006	Y
15013	226	27.7926568400	-91.8441096100	27				06-MAR-2006	06-MAR-2006	Y
15013	227	27.7926310800	-91.8443034600	27				06-MAR-2006	06-MAR-2006	Y
15013	228	27.7925250400	-91.8444188000	27				06-MAR-2006	06-MAR-2006	Y
15013	229	27.7924196600	-91.8445043100	27				06-MAR-2006	06-MAR-2006	Y
15013	230	27.7922527600	-91.8445497500	27				06-MAR-2006	06-MAR-2006	Y
15013	231	27.7919697000	-91.8445071800	27				06-MAR-2006	06-MAR-2006	Y
15013	232	27.7915949500	-91.8443152800	27				06-MAR-2006	06-MAR-2006	Y
15013	233	27.7909356800	-91.8441990900	27				06-MAR-2006	06-MAR-2006	Y
15020	1	29.1318669200	-94.6069710800	27				09-AUG-2005	09-AUG-2005	Y
15020	2	29.1319034500	-94.6072118100	27				09-AUG-2005	09-AUG-2005	Y
15020	3	29.1320311900	-94.6081208600	27				09-AUG-2005	09-AUG-2005	Y
15020	4	29.1322878900	-94.6095974200	27				09-AUG-2005	09-AUG-2005	Y
15020	5	29.1324716900	-94.6106596100	27				09-AUG-2005	09-AUG-2005	Y
15020	6	29.1327032500	-94.6120589200	27				09-AUG-2005	09-AUG-2005	Y
15020	7	29.1328814700	-94.6132228300	27				09-AUG-2005	09-AUG-2005	Y
15020	8	29.1330988300	-94.6145267300	27				09-AUG-2005	09-AUG-2005	Y
15020	9	29.1333196700	-94.6157883300	27				09-AUG-2005	09-AUG-2005	Y
15020	10	29.1335683100	-94.6172837200	27				09-AUG-2005	09-AUG-2005	Y
15020	11	29.1337466400	-94.6182765300	27				09-AUG-2005	09-AUG-2005	Y
15020	12	29.1339251400	-94.6194365800	27				09-AUG-2005	09-AUG-2005	Y
15020	13	29.1341710600	-94.6208995300	27				09-AUG-2005	09-AUG-2005	Y
15020	14	29.1343951700	-94.6222076400	27				09-AUG-2005	09-AUG-2005	Y
15020	15	29.1345927500	-94.6234576900	27				09-AUG-2005	09-AUG-2005	Y
15020	16	29.1348592500	-94.6249730000	27				09-AUG-2005	09-AUG-2005	Y
15020	17	29.1350151100	-94.6260206900	27				09-AUG-2005	09-AUG-2005	Y
15020	18	29.1352376900	-94.6273343100	27				09-AUG-2005	09-AUG-2005	Y
15020	19	29.1354533100	-94.6285595800	27				09-AUG-2005	09-AUG-2005	Y
15020	20	29.1356888900	-94.6299311900	27				09-AUG-2005	09-AUG-2005	Y
15020	21	29.1357818100	-94.6308993200	27				09-AUG-2005	09-AUG-2005	Y
15020	22	29.1360928900	-94.6323933300	27				09-AUG-2005	09-AUG-2005	Y
15020	23	29.1362842800	-94.6336847800	27				09-AUG-2005	09-AUG-2005	Y
15020	24	29.1365024400	-94.6348536900	27				09-AUG-2005	09-AUG-2005	Y
15020	25	29.1367261700	-94.6362153300	27				09-AUG-2005	09-AUG-2005	Y
15020	26	29.1369654200	-94.6376243900	27				09-AUG-2005	09-AUG-2005	Y

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15020	27	29.1371370600	-94.6387630300	27				09-AUG-2005	09-AUG-2005	Y
15020	28	29.1373547800	-94.6400905000	27				09-AUG-2005	09-AUG-2005	Y
15020	29	29.1375723900	-94.6413313100	27				09-AUG-2005	09-AUG-2005	Y
15020	30	29.1377778600	-94.6425491100	27				09-AUG-2005	09-AUG-2005	Y
15020	31	29.1379860800	-94.6438543100	27				09-AUG-2005	09-AUG-2005	Y
15020	32	29.1382110000	-94.6453184400	27				09-AUG-2005	09-AUG-2005	Y
15020	33	29.1384095800	-94.6464466700	27				09-AUG-2005	09-AUG-2005	Y
15020	34	29.1386473600	-94.6477650800	27				09-AUG-2005	09-AUG-2005	Y
15020	35	29.1388126100	-94.6489400300	27				09-AUG-2005	09-AUG-2005	Y
15020	36	29.1391115800	-94.6505272500	27				09-AUG-2005	09-AUG-2005	Y
15020	37	29.1392931400	-94.6515762200	27				09-AUG-2005	09-AUG-2005	Y
15020	38	29.1395050600	-94.6529880800	27				09-AUG-2005	09-AUG-2005	Y
15020	39	29.1397006400	-94.6540958300	27				09-AUG-2005	09-AUG-2005	Y
15020	40	29.1399290800	-94.6554363600	27				09-AUG-2005	09-AUG-2005	Y
15020	41	29.1401265800	-94.6566654700	27				09-AUG-2005	09-AUG-2005	Y
15020	42	29.1404122500	-94.6581965600	27				09-AUG-2005	09-AUG-2005	Y
15020	43	29.1405678600	-94.6591820600	27				09-AUG-2005	09-AUG-2005	Y
15020	44	29.1408028600	-94.6606607800	27				09-AUG-2005	09-AUG-2005	Y
15020	45	29.1409961700	-94.6617793100	27				09-AUG-2005	09-AUG-2005	Y
15020	46	29.1411953100	-94.6631247200	27				09-AUG-2005	09-AUG-2005	Y
15020	47	29.1414131700	-94.6643626100	27				09-AUG-2005	09-AUG-2005	Y
15020	48	29.1416609200	-94.6658897500	27				09-AUG-2005	09-AUG-2005	Y
15020	49	29.1418233300	-94.6668937800	27				09-AUG-2005	09-AUG-2005	Y
15020	50	29.1420274400	-94.6681587500	27				09-AUG-2005	09-AUG-2005	Y
15020	51	29.1422425800	-94.6694221900	27				09-AUG-2005	09-AUG-2005	Y
15020	52	29.1422698800	-94.6695799900	27				09-AUG-2005	09-AUG-2005	Y
15020	53	29.1423037200	-94.6697808000	27				09-AUG-2005	09-AUG-2005	Y
15026	1	28.9344864900	-90.4338918400	27				13-MAY-2008	13-MAY-2008	Y
15026	2	28.9345269000	-90.4339140800	27				13-MAY-2008	13-MAY-2008	Y
15026	3	28.9349857700	-90.4341274200	27				13-MAY-2008	13-MAY-2008	Y
15026	4	28.9358699300	-90.4343282900	27				13-MAY-2008	13-MAY-2008	Y
15026	5	28.9368744700	-90.4345680900	27				13-MAY-2008	13-MAY-2008	Y
15026	6	28.9372346600	-90.4346198400	27				13-MAY-2008	13-MAY-2008	Y
15027	1	28.3134014900	-95.3707637300	27				28-SEP-2007	28-SEP-2007	Y
15027	2	28.3135577500	-95.3707044000	27				28-SEP-2007	28-SEP-2007	Y
15027	3	28.3148253200	-95.3702230900	27				28-SEP-2007	28-SEP-2007	Y
15027	4	28.3161281000	-95.3697922400	27				28-SEP-2007	28-SEP-2007	Y
15027	5	28.3174068200	-95.3693505400	27				28-SEP-2007	28-SEP-2007	Y
15027	6	28.3187188300	-95.3688640300	27				28-SEP-2007	28-SEP-2007	Y

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15027	7	28.3200166800	-95.3684004900	27				28-SEP-2007	28-SEP-2007	Y
15027	8	28.3213287700	-95.3679474100	27				28-SEP-2007	28-SEP-2007	Y
15027	9	28.3226311200	-95.3674751000	27				28-SEP-2007	28-SEP-2007	Y
15027	10	28.3239500400	-95.3670393000	27				28-SEP-2007	28-SEP-2007	Y
15027	11	28.3252298100	-95.3665777100	27				28-SEP-2007	28-SEP-2007	Y
15027	12	28.3255097800	-95.3664602000	27				28-SEP-2007	28-SEP-2007	Y
15027	13	28.3256499900	-95.3664013200	27				28-SEP-2007	28-SEP-2007	Y
15030	1	28.6349735300	-92.6202392600	27				12-DEC-2006	12-DEC-2006	Y
15030	2	28.6349239300	-92.6200714100	27				12-DEC-2006	12-DEC-2006	Y
15030	3	28.6346683500	-92.6192550700	27				12-DEC-2006	12-DEC-2006	Y
15030	4	28.6342830700	-92.6178588900	27				12-DEC-2006	12-DEC-2006	Y
15030	5	28.6338501000	-92.6163787800	27				12-DEC-2006	12-DEC-2006	Y
15030	6	28.6334095000	-92.6149063100	27				12-DEC-2006	12-DEC-2006	Y
15030	7	28.6329956100	-92.6134262100	27				12-DEC-2006	12-DEC-2006	Y
15030	8	28.6325225800	-92.6119613600	27				12-DEC-2006	12-DEC-2006	Y
15030	9	28.6320915200	-92.6104812600	27				12-DEC-2006	12-DEC-2006	Y
15030	10	28.6316509200	-92.6090011600	27				12-DEC-2006	12-DEC-2006	Y
15030	11	28.6312027000	-92.6075210600	27				12-DEC-2006	12-DEC-2006	Y
15030	12	28.6307392100	-92.6060562100	27				12-DEC-2006	12-DEC-2006	Y
15030	13	28.6303405800	-92.6045684800	27				12-DEC-2006	12-DEC-2006	Y
15030	14	28.6298961600	-92.6030960100	27				12-DEC-2006	12-DEC-2006	Y
15030	15	28.6294212300	-92.6016311600	27				12-DEC-2006	12-DEC-2006	Y
15030	16	28.6290073400	-92.6001434300	27				12-DEC-2006	12-DEC-2006	Y
15030	17	28.6285839100	-92.5986633300	27				12-DEC-2006	12-DEC-2006	Y
15030	18	28.6281299600	-92.5971832300	27				12-DEC-2006	12-DEC-2006	Y
15030	19	28.6276722000	-92.5957183800	27				12-DEC-2006	12-DEC-2006	Y
15030	20	28.6271934500	-92.5942535400	27				12-DEC-2006	12-DEC-2006	Y
15030	21	28.6268043500	-92.5927581800	27				12-DEC-2006	12-DEC-2006	Y
15030	22	28.6263408700	-92.5912933300	27				12-DEC-2006	12-DEC-2006	Y
15030	23	28.6259059900	-92.5898132300	27				12-DEC-2006	12-DEC-2006	Y
15030	24	28.6254863700	-92.5883255000	27				12-DEC-2006	12-DEC-2006	Y
15030	25	28.6250667600	-92.5868454000	27				12-DEC-2006	12-DEC-2006	Y
15030	26	28.6245632200	-92.5853958100	27				12-DEC-2006	12-DEC-2006	Y
15030	27	28.6241588600	-92.5839080800	27				12-DEC-2006	12-DEC-2006	Y
15030	28	28.6236896500	-92.5824432400	27				12-DEC-2006	12-DEC-2006	Y
15030	29	28.6232948300	-92.5809478800	27				12-DEC-2006	12-DEC-2006	Y
15030	30	28.6228542300	-92.5794754000	27				12-DEC-2006	12-DEC-2006	Y
15030	31	28.6225414300	-92.5786056500	27				12-DEC-2006	12-DEC-2006	Y
15030	32	28.6224613200	-92.5782547000	27				12-DEC-2006	12-DEC-2006	Y

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15030	33	28.6224670400	-92.5782394400	27				12-DEC-2006	12-DEC-2006	Y
15030	34	28.6228294400	-92.5780334500	27				12-DEC-2006	12-DEC-2006	Y
15032	1	28.3247126200	-90.2792627600	27	72	2339253.0000	-122805.0000	11-JAN-2006	11-JAN-2006	Y
15032	2	28.3246322600	-90.2791859200	27	72	2339278.0000	-122834.0000	11-JAN-2006	11-JAN-2006	Y
15032	3	28.3244465600	-90.2790045300	27	72	2339337.0000	-122901.0000	11-JAN-2006	11-JAN-2006	Y
15032	4	28.3243578800	-90.2789184500	27	72	2339365.0000	-122933.0000	11-JAN-2006	11-JAN-2006	Y
15032	5	28.3242941100	-90.2788538600	27	72	2339386.0000	-122956.0000	11-JAN-2006	11-JAN-2006	Y
15032	6	28.3242874100	-90.2788009600	27				11-JAN-2006	11-JAN-2006	Y
15032	7	28.3241996800	-90.2777099600	27				11-JAN-2006	11-JAN-2006	Y
15032	8	28.3241329200	-90.2763443000	27				11-JAN-2006	11-JAN-2006	Y
15032	9	28.3239994000	-90.2738418600	27				11-JAN-2006	11-JAN-2006	Y
15032	10	28.3239555400	-90.2723999000	27				11-JAN-2006	11-JAN-2006	Y
15032	11	28.3238849600	-90.2712936400	27				11-JAN-2006	11-JAN-2006	Y
15032	12	28.3238506300	-90.2700119000	27				11-JAN-2006	11-JAN-2006	Y
15032	13	28.3237724300	-90.2687606800	27				11-JAN-2006	11-JAN-2006	Y
15032	14	28.3236923200	-90.2676010100	27				11-JAN-2006	11-JAN-2006	Y
15032	15	28.3236446400	-90.2662887600	27				11-JAN-2006	11-JAN-2006	Y
15032	16	28.3235702500	-90.2650451700	27				11-JAN-2006	11-JAN-2006	Y
15032	17	28.3235282900	-90.2636718800	27				11-JAN-2006	11-JAN-2006	Y
15032	18	28.3234291100	-90.2622985800	27				11-JAN-2006	11-JAN-2006	Y
15032	19	28.3233509100	-90.2611923200	27				11-JAN-2006	11-JAN-2006	Y
15032	20	28.3232784300	-90.2599182100	27				11-JAN-2006	11-JAN-2006	Y
15032	21	28.3232440900	-90.2585449200	27				11-JAN-2006	11-JAN-2006	Y
15032	22	28.3231887800	-90.2571258500	27				11-JAN-2006	11-JAN-2006	Y
15032	23	28.3230857800	-90.2556152300	27				11-JAN-2006	11-JAN-2006	Y
15032	24	28.3230361900	-90.2547531100	27				11-JAN-2006	11-JAN-2006	Y
15032	25	28.3230400100	-90.2543945300	27				11-JAN-2006	11-JAN-2006	Y
15032	26	28.3230457300	-90.2535858200	27				11-JAN-2006	11-JAN-2006	Y
15032	27	28.3229694400	-90.2522964500	27				11-JAN-2006	11-JAN-2006	Y
15032	28	28.3228740700	-90.2510528600	27				11-JAN-2006	11-JAN-2006	Y
15032	29	28.3228874200	-90.2497406000	27				11-JAN-2006	11-JAN-2006	Y
15032	30	28.3228588100	-90.2485351600	27				11-JAN-2006	11-JAN-2006	Y
15032	31	28.3226985900	-90.2472686800	27				11-JAN-2006	11-JAN-2006	Y
15032	32	28.3226032300	-90.2459716800	27				11-JAN-2006	11-JAN-2006	Y
15032	33	28.3225498200	-90.2441940300	27				11-JAN-2006	11-JAN-2006	Y
15032	34	28.3224868800	-90.2425155600	27				11-JAN-2006	11-JAN-2006	Y
15032	35	28.3224315600	-90.2419891400	27				11-JAN-2006	11-JAN-2006	Y
15032	36	28.3223743400	-90.2408905000	27				11-JAN-2006	11-JAN-2006	Y
15032	37	28.3223266600	-90.2395782500	27				11-JAN-2006	11-JAN-2006	Y

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15032	38	28.3222484600	-90.2381820700	27				11-JAN-2006	11-JAN-2006	Y
15032	39	28.3221874200	-90.2371215800	27				11-JAN-2006	11-JAN-2006	Y
15032	40	28.3221283000	-90.2356414800	27				11-JAN-2006	11-JAN-2006	Y
15032	41	28.3220520000	-90.2344970700	27				11-JAN-2006	11-JAN-2006	Y
15032	42	28.3219757100	-90.2331161500	27				11-JAN-2006	11-JAN-2006	Y
15032	43	28.3218898800	-90.2318649300	27				11-JAN-2006	11-JAN-2006	Y
15032	44	28.3218746200	-90.2306976300	27				11-JAN-2006	11-JAN-2006	Y
15032	45	28.3217582700	-90.2293167100	27				11-JAN-2006	11-JAN-2006	Y
15032	46	28.3217182200	-90.2282180800	27				11-JAN-2006	11-JAN-2006	Y
15032	47	28.3217105900	-90.2268753100	27				11-JAN-2006	11-JAN-2006	Y
15032	48	28.3216495500	-90.2256546000	27				11-JAN-2006	11-JAN-2006	Y
15032	49	28.3215961500	-90.2244033800	27				11-JAN-2006	11-JAN-2006	Y
15032	50	28.3215103100	-90.2230758700	27				11-JAN-2006	11-JAN-2006	Y
15032	51	28.3213157700	-90.2206115700	27				11-JAN-2006	11-JAN-2006	Y
15032	52	28.3212871600	-90.2193069500	27				11-JAN-2006	11-JAN-2006	Y
15032	53	28.3212471000	-90.2180786100	27				11-JAN-2006	11-JAN-2006	Y
15032	54	28.3211650800	-90.2168197600	27				11-JAN-2006	11-JAN-2006	Y
15032	55	28.3211021400	-90.2155838000	27				11-JAN-2006	11-JAN-2006	Y
15032	56	28.3210659000	-90.2142944300	27				11-JAN-2006	11-JAN-2006	Y
15032	57	28.3209686300	-90.2128677400	27				11-JAN-2006	11-JAN-2006	Y
15032	58	28.3209209400	-90.2116012600	27				11-JAN-2006	11-JAN-2006	Y
15032	59	28.3208618200	-90.2104644800	27				11-JAN-2006	11-JAN-2006	Y
15032	60	28.3208389300	-90.2102050800	27				11-JAN-2006	11-JAN-2006	Y
15032	61	28.3207626300	-90.2091598500	27				11-JAN-2006	11-JAN-2006	Y
15032	62	28.3207302100	-90.2079162600	27				11-JAN-2006	11-JAN-2006	Y
15032	63	28.3206691700	-90.2066421500	27				11-JAN-2006	11-JAN-2006	Y
15032	64	28.3205966900	-90.2052536000	27				11-JAN-2006	11-JAN-2006	Y
15032	65	28.3204288500	-90.2032318100	27				11-JAN-2006	11-JAN-2006	Y
15032	66	28.3203754400	-90.2018737800	27				11-JAN-2006	11-JAN-2006	Y
15032	67	28.3203144100	-90.2000045800	27				11-JAN-2006	11-JAN-2006	Y
15032	68	28.3202858000	-90.1989822400	27				11-JAN-2006	11-JAN-2006	Y
15032	69	28.3202343000	-90.1984710700	27				11-JAN-2006	11-JAN-2006	Y
15032	70	28.3202141100	-90.1982464900	27	72	2365343.5000	-124192.0000	11-JAN-2006	11-JAN-2006	Y
15035	1	28.7770659000	-90.6123811400	27				30-AUG-2007	30-AUG-2007	Y
15035	2	28.7770852500	-90.6121954600	27				30-AUG-2007	30-AUG-2007	Y
15035	3	28.7771750000	-90.6108483700	27				30-AUG-2007	30-AUG-2007	Y
15035	4	28.7772595200	-90.6095804600	27				30-AUG-2007	30-AUG-2007	Y
15035	5	28.7773180100	-90.6082966900	27				30-AUG-2007	30-AUG-2007	Y
15035	6	28.7773930900	-90.6070170200	27				30-AUG-2007	30-AUG-2007	Y

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15035	7	28.7774487100	-90.6059216800	27				30-AUG-2007	30-AUG-2007	Y
15035	8	28.7774538500	-90.6057447800	27				30-AUG-2007	30-AUG-2007	Y
15036	1	28.9865859100	-90.2336283000	27				10-AUG-2005	10-AUG-2005	Y
15036	2	28.9867564200	-90.2336295700	27				10-AUG-2005	10-AUG-2005	Y
15036	3	28.9868114400	-90.2336320900	27				10-AUG-2005	10-AUG-2005	Y
15036	4	28.9868279400	-90.2336319100	27				10-AUG-2005	10-AUG-2005	Y
15036	5	28.9868581900	-90.2336315800	27				10-AUG-2005	10-AUG-2005	Y
15036	6	28.9868751400	-90.2336845700	27				10-AUG-2005	10-AUG-2005	Y
15036	7	28.9870408500	-90.2344208600	27				10-AUG-2005	10-AUG-2005	Y
15036	8	28.9871261100	-90.2347483300	27				10-AUG-2005	10-AUG-2005	Y
15036	9	28.9872111100	-90.2350445200	27				10-AUG-2005	10-AUG-2005	Y
15036	10	28.9872596000	-90.2352504100	27				10-AUG-2005	10-AUG-2005	Y
15036	11	28.9873194500	-90.2354999600	27				10-AUG-2005	10-AUG-2005	Y
15036	12	28.9873309000	-90.2355530100	27				10-AUG-2005	10-AUG-2005	Y
15036	13	28.9874214700	-90.2358585200	27				10-AUG-2005	10-AUG-2005	Y
15036	14	28.9875037400	-90.2361578700	27				10-AUG-2005	10-AUG-2005	Y
15036	15	28.9877111200	-90.2366185000	27				10-AUG-2005	10-AUG-2005	Y
15036	16	28.9879738800	-90.2374507000	27				10-AUG-2005	10-AUG-2005	Y
15036	17	28.9879771300	-90.2375100900	27				10-AUG-2005	10-AUG-2005	Y
15036	18	28.9879809100	-90.2379276800	27				10-AUG-2005	10-AUG-2005	Y
15036	19	28.9879876300	-90.2380282400	27				10-AUG-2005	10-AUG-2005	Y
15036	20	28.9880066800	-90.2383135000	27				10-AUG-2005	10-AUG-2005	Y
15036	21	28.9879680700	-90.2400860700	27				10-AUG-2005	10-AUG-2005	Y
15036	22	28.9879148300	-90.2415198000	27				10-AUG-2005	10-AUG-2005	Y
15036	23	28.9879418900	-90.2431649600	27				10-AUG-2005	10-AUG-2005	Y
15036	24	28.9879793600	-90.2447628100	27				10-AUG-2005	10-AUG-2005	Y
15036	25	28.9880690800	-90.2465932700	27				10-AUG-2005	10-AUG-2005	Y
15036	26	28.9880010300	-90.2481094700	27				10-AUG-2005	10-AUG-2005	Y
15036	27	28.9878996100	-90.2496789900	27				10-AUG-2005	10-AUG-2005	Y
15036	28	28.9877352200	-90.2504745600	27				10-AUG-2005	10-AUG-2005	Y
15042	1	29.0177803000	-92.8452606200	27				04-SEP-2007	04-SEP-2007	Y
15042	2	29.0177326200	-92.8451767000	27				04-SEP-2007	04-SEP-2007	Y
15042	3	29.0177021000	-92.8451614400	27				04-SEP-2007	04-SEP-2007	Y
15042	4	29.0170288100	-92.8449478100	27				04-SEP-2007	04-SEP-2007	Y
15042	5	29.0163650500	-92.8447189300	27				04-SEP-2007	04-SEP-2007	Y
15042	6	29.0151901200	-92.8443374600	27				04-SEP-2007	04-SEP-2007	Y
15042	7	29.0137977600	-92.8438415500	27				04-SEP-2007	04-SEP-2007	Y
15042	8	29.0122604400	-92.8433685300	27				04-SEP-2007	04-SEP-2007	Y
15042	9	29.0109291100	-92.8429718000	27				04-SEP-2007	04-SEP-2007	Y

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15042	10	29.0098094900	-92.8425521900	27				04-SEP-2007	04-SEP-2007	Y
15042	11	29.0084972400	-92.8421096800	27				04-SEP-2007	04-SEP-2007	Y
15042	12	29.0071926100	-92.8416748000	27				04-SEP-2007	04-SEP-2007	Y
15042	13	29.0058555600	-92.8412704500	27				04-SEP-2007	04-SEP-2007	Y
15042	14	29.0045909900	-92.8408126800	27				04-SEP-2007	04-SEP-2007	Y
15042	15	29.0032863600	-92.8403930700	27				04-SEP-2007	04-SEP-2007	Y
15042	16	29.0019512200	-92.8399887100	27				04-SEP-2007	04-SEP-2007	Y
15042	17	29.0006790200	-92.8395156900	27				04-SEP-2007	04-SEP-2007	Y
15042	18	28.9995346100	-92.8391647300	27				04-SEP-2007	04-SEP-2007	Y
15042	19	28.9980526000	-92.8386535600	27				04-SEP-2007	04-SEP-2007	Y
15042	20	28.9967041000	-92.8382949800	27				04-SEP-2007	04-SEP-2007	Y
15042	21	28.9954795800	-92.8378372200	27				04-SEP-2007	04-SEP-2007	Y
15042	22	28.9942874900	-92.8374633800	27				04-SEP-2007	04-SEP-2007	Y
15042	23	28.9928665200	-92.8369674700	27				04-SEP-2007	04-SEP-2007	Y
15042	24	28.9915695200	-92.8364944500	27				04-SEP-2007	04-SEP-2007	Y
15042	25	28.9903678900	-92.8361282300	27				04-SEP-2007	04-SEP-2007	Y
15042	26	28.9889621700	-92.8356857300	27				04-SEP-2007	04-SEP-2007	Y
15042	27	28.9876880600	-92.8351516700	27				04-SEP-2007	04-SEP-2007	Y
15042	28	28.9863357500	-92.8347930900	27				04-SEP-2007	04-SEP-2007	Y
15042	29	28.9849796300	-92.8343200700	27				04-SEP-2007	04-SEP-2007	Y
15042	30	28.9836673700	-92.8339080800	27				04-SEP-2007	04-SEP-2007	Y
15042	31	28.9823417700	-92.8334121700	27				04-SEP-2007	04-SEP-2007	Y
15042	32	28.9810504900	-92.8330230700	27				04-SEP-2007	04-SEP-2007	Y
15042	33	28.9797687500	-92.8325958300	27				04-SEP-2007	04-SEP-2007	Y
15042	34	28.9784488700	-92.8321533200	27				04-SEP-2007	04-SEP-2007	Y
15042	35	28.9771518700	-92.8317718500	27				04-SEP-2007	04-SEP-2007	Y
15042	36	28.9758281700	-92.8313446000	27				04-SEP-2007	04-SEP-2007	Y
15042	37	28.9746761300	-92.8309097300	27				04-SEP-2007	04-SEP-2007	Y
15042	38	28.9732570600	-92.8304595900	27				04-SEP-2007	04-SEP-2007	Y
15042	39	28.9719295500	-92.8300170900	27				04-SEP-2007	04-SEP-2007	Y
15042	40	28.9706478100	-92.8295822100	27				04-SEP-2007	04-SEP-2007	Y
15042	41	28.9693241100	-92.8291854900	27				04-SEP-2007	04-SEP-2007	Y
15042	42	28.9680156700	-92.8287200900	27				04-SEP-2007	04-SEP-2007	Y
15042	43	28.9667167700	-92.8283081100	27				04-SEP-2007	04-SEP-2007	Y
15042	44	28.9654274000	-92.8277893100	27				04-SEP-2007	04-SEP-2007	Y
15042	45	28.9642009700	-92.8274765000	27				04-SEP-2007	04-SEP-2007	Y
15042	46	28.9628810900	-92.8270263700	27				04-SEP-2007	04-SEP-2007	Y
15042	47	28.9614791900	-92.8265533400	27				04-SEP-2007	04-SEP-2007	Y
15042	48	28.9601249700	-92.8261261000	27				04-SEP-2007	04-SEP-2007	Y

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15042	49	28.9588565800	-92.8256912200	27				04-SEP-2007	04-SEP-2007	Y
15042	50	28.9575328800	-92.8252944900	27				04-SEP-2007	04-SEP-2007	Y
15042	51	28.9561672200	-92.8248519900	27				04-SEP-2007	04-SEP-2007	Y
15042	52	28.9549503300	-92.8243866000	27				04-SEP-2007	04-SEP-2007	Y
15042	53	28.9536361700	-92.8240127600	27				04-SEP-2007	04-SEP-2007	Y
15042	54	28.9523353600	-92.8236007700	27				04-SEP-2007	04-SEP-2007	Y
15042	55	28.9510555300	-92.8231201200	27				04-SEP-2007	04-SEP-2007	Y
15042	56	28.9497356400	-92.8226928700	27				04-SEP-2007	04-SEP-2007	Y
15042	57	28.9484310200	-92.8222427400	27				04-SEP-2007	04-SEP-2007	Y
15042	58	28.9471054100	-92.8218383800	27				04-SEP-2007	04-SEP-2007	Y
15042	59	28.9458198500	-92.8213958700	27				04-SEP-2007	04-SEP-2007	Y
15042	60	28.9444427500	-92.8209228500	27				04-SEP-2007	04-SEP-2007	Y
15042	61	28.9430942500	-92.8205184900	27				04-SEP-2007	04-SEP-2007	Y
15042	62	28.9416637400	-92.8200073200	27				04-SEP-2007	04-SEP-2007	Y
15042	63	28.9406261400	-92.8196792600	27				04-SEP-2007	04-SEP-2007	Y
15042	64	28.9393291500	-92.8192443800	27				04-SEP-2007	04-SEP-2007	Y
15042	65	28.9378051800	-92.8187713600	27				04-SEP-2007	04-SEP-2007	Y
15042	66	28.9365329700	-92.8183517500	27				04-SEP-2007	04-SEP-2007	Y
15042	67	28.9352932000	-92.8179092400	27				04-SEP-2007	04-SEP-2007	Y
15042	68	28.9352340700	-92.8178863500	27				04-SEP-2007	04-SEP-2007	Y
15042	69	28.9351368000	-92.8179626500	27				04-SEP-2007	04-SEP-2007	Y
15042	70	28.9351177200	-92.8179779100	27				04-SEP-2007	04-SEP-2007	Y
15043	1	28.7768986200	-90.6060732400	27				30-AUG-2007	30-AUG-2007	Y
15043	2	28.7773181200	-90.6060557000	27				30-AUG-2007	30-AUG-2007	Y
15043	3	28.7774301300	-90.6057818100	27				30-AUG-2007	30-AUG-2007	Y
15043	4	28.7774507300	-90.6057825700	27				30-AUG-2007	30-AUG-2007	Y
15043	5	28.7774487100	-90.6059216800	27				30-AUG-2007	30-AUG-2007	Y
15043	6	28.7773930900	-90.6070170200	27				30-AUG-2007	30-AUG-2007	Y
15043	7	28.7773180100	-90.6082966900	27				30-AUG-2007	30-AUG-2007	Y
15043	8	28.7772595200	-90.6095804600	27				30-AUG-2007	30-AUG-2007	Y
15043	9	28.7771750000	-90.6108483700	27				30-AUG-2007	30-AUG-2007	Y
15043	10	28.7770852500	-90.6121954600	27				30-AUG-2007	30-AUG-2007	Y
15043	11	28.7770659000	-90.6123811400	27				30-AUG-2007	30-AUG-2007	Y
15046	1	27.8091819900	-96.7806903500	27				06-DEC-2005	06-DEC-2005	Y
15046	2	27.8091599400	-96.7807158400	27				06-DEC-2005	06-DEC-2005	Y
15046	3	27.8090754700	-96.7806692100	27				06-DEC-2005	06-DEC-2005	Y
15046	4	27.8089812300	-96.7806172000	27				06-DEC-2005	06-DEC-2005	Y
15046	5	27.8083279400	-96.7801626500	27				06-DEC-2005	06-DEC-2005	Y
15046	6	27.8076173900	-96.7796774600	27				06-DEC-2005	06-DEC-2005	Y

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15046	7	27.8073608500	-96.7794870200	27				06-DEC-2005	06-DEC-2005	Y
15046	8	27.8066692700	-96.7791009200	27				06-DEC-2005	06-DEC-2005	Y
15046	9	27.8059660600	-96.7787829500	27				06-DEC-2005	06-DEC-2005	Y
15046	10	27.8053435600	-96.7785814900	27				06-DEC-2005	06-DEC-2005	Y
15046	11	27.8045544000	-96.7784075900	27				06-DEC-2005	06-DEC-2005	Y
15046	12	27.8028833900	-96.7782050600	27				06-DEC-2005	06-DEC-2005	Y
15046	13	27.8021045400	-96.7781021700	27				06-DEC-2005	06-DEC-2005	Y
15046	14	27.8016132200	-96.7782035900	27				06-DEC-2005	06-DEC-2005	Y
15046	15	27.8010142000	-96.7783723600	27				06-DEC-2005	06-DEC-2005	Y
15046	16	27.8005069800	-96.7785397300	27				06-DEC-2005	06-DEC-2005	Y
15046	17	27.8001416700	-96.7787049300	27				06-DEC-2005	06-DEC-2005	Y
15046	18	27.7994778000	-96.7790342800	27				06-DEC-2005	06-DEC-2005	Y
15046	19	27.7990469600	-96.7793037300	27				06-DEC-2005	06-DEC-2005	Y
15046	20	27.7985668300	-96.7796396500	27				06-DEC-2005	06-DEC-2005	Y
15046	21	27.7982195700	-96.7799172100	27				06-DEC-2005	06-DEC-2005	Y
15046	22	27.7977904300	-96.7803274400	27				06-DEC-2005	06-DEC-2005	Y
15046	23	27.7973534000	-96.7807753400	27				06-DEC-2005	06-DEC-2005	Y
15046	24	27.7969418600	-96.7812603900	27				06-DEC-2005	06-DEC-2005	Y
15046	25	27.7966378100	-96.7816593100	27				06-DEC-2005	06-DEC-2005	Y
15046	26	27.7962774900	-96.7822374400	27				06-DEC-2005	06-DEC-2005	Y
15046	27	27.7959670100	-96.7827960300	27				06-DEC-2005	06-DEC-2005	Y
15046	28	27.7957310900	-96.7833065500	27				06-DEC-2005	06-DEC-2005	Y
15046	29	27.7954718300	-96.7839582200	27				06-DEC-2005	06-DEC-2005	Y
15046	30	27.7950115000	-96.7848755400	27				06-DEC-2005	06-DEC-2005	Y
15046	31	27.7941772000	-96.7862248500	27				06-DEC-2005	06-DEC-2005	Y
15046	32	27.7935209800	-96.7874589600	27				06-DEC-2005	06-DEC-2005	Y
15046	33	27.7929958500	-96.7884011500	27				06-DEC-2005	06-DEC-2005	Y
15046	34	27.7924731700	-96.7892698800	27				06-DEC-2005	06-DEC-2005	Y
15046	35	27.7917290400	-96.7905693100	27				06-DEC-2005	06-DEC-2005	Y
15046	36	27.7910922200	-96.7916315600	27				06-DEC-2005	06-DEC-2005	Y
15046	37	27.7904690800	-96.7927429100	27				06-DEC-2005	06-DEC-2005	Y
15046	38	27.7899109700	-96.7937105300	27				06-DEC-2005	06-DEC-2005	Y
15046	39	27.7892031800	-96.7949482300	27				06-DEC-2005	06-DEC-2005	Y
15046	40	27.7885673100	-96.7960443800	27				06-DEC-2005	06-DEC-2005	Y
15046	41	27.7879638700	-96.7971174300	27				06-DEC-2005	06-DEC-2005	Y
15046	42	27.7873718500	-96.7981205600	27				06-DEC-2005	06-DEC-2005	Y
15046	43	27.7867514000	-96.7992196700	27				06-DEC-2005	06-DEC-2005	Y
15046	44	27.7859868300	-96.8005306400	27				06-DEC-2005	06-DEC-2005	Y
15046	45	27.7854411800	-96.8014752100	27				06-DEC-2005	06-DEC-2005	Y

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15046	46	27.7848105200	-96.8026197400	27				06-DEC-2005	06-DEC-2005	Y
15046	47	27.7841406900	-96.8037243400	27				06-DEC-2005	06-DEC-2005	Y
15046	48	27.7834464600	-96.8049369800	27				06-DEC-2005	06-DEC-2005	Y
15046	49	27.7828861900	-96.8059250000	27				06-DEC-2005	06-DEC-2005	Y
15046	50	27.7822627000	-96.8070162000	27				06-DEC-2005	06-DEC-2005	Y
15046	51	27.7816469900	-96.8081106500	27				06-DEC-2005	06-DEC-2005	Y
15046	52	27.7810896400	-96.8090675900	27				06-DEC-2005	06-DEC-2005	Y
15046	53	27.7804176700	-96.8102339100	27				06-DEC-2005	06-DEC-2005	Y
15046	54	27.7797126500	-96.8114400700	27				06-DEC-2005	06-DEC-2005	Y
15046	55	27.7791558900	-96.8124454400	27				06-DEC-2005	06-DEC-2005	Y
15046	56	27.7785913200	-96.8133889400	27				06-DEC-2005	06-DEC-2005	Y
15046	57	27.7779518300	-96.8145670500	27				06-DEC-2005	06-DEC-2005	Y
15046	58	27.7772447900	-96.8157263400	27				06-DEC-2005	06-DEC-2005	Y
15046	59	27.7766517300	-96.8167505500	27				06-DEC-2005	06-DEC-2005	Y
15046	60	27.7758944600	-96.8180570300	27				06-DEC-2005	06-DEC-2005	Y
15046	61	27.7753721300	-96.8189642500	27				06-DEC-2005	06-DEC-2005	Y
15046	62	27.7746985000	-96.8201329300	27				06-DEC-2005	06-DEC-2005	Y
15046	63	27.7741261900	-96.8211251500	27				06-DEC-2005	06-DEC-2005	Y
15046	64	27.7734745000	-96.8222726400	27				06-DEC-2005	06-DEC-2005	Y
15046	65	27.7728715500	-96.8233088700	27				06-DEC-2005	06-DEC-2005	Y
15046	66	27.7721063000	-96.8245924600	27				06-DEC-2005	06-DEC-2005	Y
15046	67	27.7716055800	-96.8255099900	27				06-DEC-2005	06-DEC-2005	Y
15046	68	27.7709300200	-96.8266818100	27				06-DEC-2005	06-DEC-2005	Y
15046	69	27.7703543900	-96.8277098300	27				06-DEC-2005	06-DEC-2005	Y
15046	70	27.7697841800	-96.8286772800	27				06-DEC-2005	06-DEC-2005	Y
15046	71	27.7690578100	-96.8299294200	27				06-DEC-2005	06-DEC-2005	Y
15046	72	27.7683566900	-96.8311574300	27				06-DEC-2005	06-DEC-2005	Y
15046	73	27.7677873600	-96.8321185000	27				06-DEC-2005	06-DEC-2005	Y
15046	74	27.7671460400	-96.8332184200	27				06-DEC-2005	06-DEC-2005	Y
15046	75	27.7665660000	-96.8342983600	27				06-DEC-2005	06-DEC-2005	Y
15046	76	27.7658177400	-96.8355663000	27				06-DEC-2005	06-DEC-2005	Y
15046	77	27.7652715300	-96.8365330000	27				06-DEC-2005	06-DEC-2005	Y
15046	78	27.7646766900	-96.8376142600	27				06-DEC-2005	06-DEC-2005	Y
15046	79	27.7639621100	-96.8388427800	27				06-DEC-2005	06-DEC-2005	Y
15046	80	27.7633073100	-96.8399799600	27				06-DEC-2005	06-DEC-2005	Y
15046	81	27.7627383100	-96.8408700600	27				06-DEC-2005	06-DEC-2005	Y
15046	82	27.7619605000	-96.8422624200	27				06-DEC-2005	06-DEC-2005	Y
15046	83	27.7614508100	-96.8431474400	27				06-DEC-2005	06-DEC-2005	Y
15046	84	27.7607468000	-96.8443216800	27				06-DEC-2005	06-DEC-2005	Y

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15046	85	27.7601791400	-96.8453614400	27				06-DEC-2005	06-DEC-2005	Y
15046	86	27.7595825900	-96.8464134000	27				06-DEC-2005	06-DEC-2005	Y
15046	87	27.7589081700	-96.8475418900	27				06-DEC-2005	06-DEC-2005	Y
15046	88	27.7582288300	-96.8487294800	27				06-DEC-2005	06-DEC-2005	Y
15046	89	27.7576405800	-96.8498115000	27				06-DEC-2005	06-DEC-2005	Y
15046	90	27.7570249600	-96.8507998000	27				06-DEC-2005	06-DEC-2005	Y
15046	91	27.7563934700	-96.8519437800	27				06-DEC-2005	06-DEC-2005	Y
15046	92	27.7556782700	-96.8531243300	27				06-DEC-2005	06-DEC-2005	Y
15046	93	27.7551190300	-96.8541429700	27				06-DEC-2005	06-DEC-2005	Y
15046	94	27.7543661200	-96.8554628300	27				06-DEC-2005	06-DEC-2005	Y
15046	95	27.7538357800	-96.8563413600	27				06-DEC-2005	06-DEC-2005	Y
15046	96	27.7531560200	-96.8575265800	27				06-DEC-2005	06-DEC-2005	Y
15046	97	27.7526126100	-96.8584980300	27				06-DEC-2005	06-DEC-2005	Y
15046	98	27.7518679100	-96.8597665700	27				06-DEC-2005	06-DEC-2005	Y
15046	99	27.7513860000	-96.8607370000	27				06-DEC-2005	06-DEC-2005	Y
15046	100	27.7506983700	-96.8618477200	27				06-DEC-2005	06-DEC-2005	Y
15046	101	27.7500739400	-96.8628806700	27				06-DEC-2005	06-DEC-2005	Y
15046	102	27.7494629000	-96.8638949400	27				06-DEC-2005	06-DEC-2005	Y
15046	103	27.7488013600	-96.8650757200	27				06-DEC-2005	06-DEC-2005	Y
15046	104	27.7482877100	-96.8659877300	27				06-DEC-2005	06-DEC-2005	Y
15046	105	27.7475178600	-96.8672488600	27				06-DEC-2005	06-DEC-2005	Y
15046	106	27.7469697500	-96.8682612000	27				06-DEC-2005	06-DEC-2005	Y
15046	107	27.7463041600	-96.8694756400	27				06-DEC-2005	06-DEC-2005	Y
15046	108	27.7456319400	-96.8706004300	27				06-DEC-2005	06-DEC-2005	Y
15046	109	27.7450141100	-96.8716458600	27				06-DEC-2005	06-DEC-2005	Y
15046	110	27.7442835900	-96.8729332500	27				06-DEC-2005	06-DEC-2005	Y
15046	111	27.7437654900	-96.8738527600	27				06-DEC-2005	06-DEC-2005	Y
15046	112	27.7432389600	-96.8747451500	27				06-DEC-2005	06-DEC-2005	Y
15046	113	27.7424989000	-96.8760560500	27				06-DEC-2005	06-DEC-2005	Y
15046	114	27.7419767400	-96.8769541700	27				06-DEC-2005	06-DEC-2005	Y
15046	115	27.7412164400	-96.8782737500	27				06-DEC-2005	06-DEC-2005	Y
15046	116	27.7404941700	-96.8795015000	27				06-DEC-2005	06-DEC-2005	Y
15046	117	27.7399286100	-96.8804436100	27				06-DEC-2005	06-DEC-2005	Y
15046	118	27.7393083500	-96.8815938500	27				06-DEC-2005	06-DEC-2005	Y
15046	119	27.7386745600	-96.8826720000	27				06-DEC-2005	06-DEC-2005	Y
15046	120	27.7382441100	-96.8833816100	27				06-DEC-2005	06-DEC-2005	Y
15046	121	27.7378803400	-96.8838195900	27				06-DEC-2005	06-DEC-2005	Y
15046	122	27.7375475900	-96.8842711200	27				06-DEC-2005	06-DEC-2005	Y
15046	123	27.7372675800	-96.8846995600	27				06-DEC-2005	06-DEC-2005	Y

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15046	124	27.7367865400	-96.8855106300	27				06-DEC-2005	06-DEC-2005	Y
15046	125	27.7364367000	-96.8862081100	27				06-DEC-2005	06-DEC-2005	Y
15046	126	27.7361075400	-96.8869760300	27				06-DEC-2005	06-DEC-2005	Y
15046	127	27.7358763100	-96.8876159600	27				06-DEC-2005	06-DEC-2005	Y
15046	128	27.7355733300	-96.8886478100	27				06-DEC-2005	06-DEC-2005	Y
15046	129	27.7353907400	-96.8894880700	27				06-DEC-2005	06-DEC-2005	Y
15046	130	27.7352462200	-96.8904729700	27				06-DEC-2005	06-DEC-2005	Y
15046	131	27.7351768700	-96.8913674400	27				06-DEC-2005	06-DEC-2005	Y
15046	132	27.7351586000	-96.8920936500	27				06-DEC-2005	06-DEC-2005	Y
15046	133	27.7351914500	-96.8929457100	27				06-DEC-2005	06-DEC-2005	Y
15046	134	27.7352747700	-96.8938677800	27				06-DEC-2005	06-DEC-2005	Y
15046	135	27.7354136800	-96.8947257700	27				06-DEC-2005	06-DEC-2005	Y
15046	136	27.7356192900	-96.8956237600	27				06-DEC-2005	06-DEC-2005	Y
15046	137	27.7357915100	-96.8962057800	27				06-DEC-2005	06-DEC-2005	Y
15046	138	27.7361201200	-96.8971429700	27				06-DEC-2005	06-DEC-2005	Y
15046	139	27.7365315000	-96.8985342200	27				06-DEC-2005	06-DEC-2005	Y
15046	140	27.7368324200	-96.8997795800	27				06-DEC-2005	06-DEC-2005	Y
15046	141	27.7371126900	-96.9009387200	27				06-DEC-2005	06-DEC-2005	Y
15046	142	27.7373946700	-96.9021521400	27				06-DEC-2005	06-DEC-2005	Y
15046	143	27.7377623600	-96.9036193600	27				06-DEC-2005	06-DEC-2005	Y
15046	144	27.7380034700	-96.9046889200	27				06-DEC-2005	06-DEC-2005	Y
15046	145	27.7383270000	-96.9060114400	27				06-DEC-2005	06-DEC-2005	Y
15046	146	27.7386231900	-96.9072162800	27				06-DEC-2005	06-DEC-2005	Y
15046	147	27.7389269300	-96.9085616600	27				06-DEC-2005	06-DEC-2005	Y
15046	148	27.7392487800	-96.9097840000	27				06-DEC-2005	06-DEC-2005	Y
15046	149	27.7395229200	-96.9109897500	27				06-DEC-2005	06-DEC-2005	Y
15046	150	27.7398186900	-96.9123115300	27				06-DEC-2005	06-DEC-2005	Y
15046	151	27.7401526100	-96.9136593900	27				06-DEC-2005	06-DEC-2005	Y
15046	152	27.7404489400	-96.9148543100	27				06-DEC-2005	06-DEC-2005	Y
15046	153	27.7407956700	-96.9163326700	27				06-DEC-2005	06-DEC-2005	Y
15046	154	27.7410843600	-96.9174289200	27				06-DEC-2005	06-DEC-2005	Y
15046	155	27.7413848300	-96.9187081900	27				06-DEC-2005	06-DEC-2005	Y
15046	156	27.7416491900	-96.9199524700	27				06-DEC-2005	06-DEC-2005	Y
15046	157	27.7420118600	-96.9214004400	27				06-DEC-2005	06-DEC-2005	Y
15046	158	27.7422582500	-96.9224846100	27				06-DEC-2005	06-DEC-2005	Y
15046	159	27.7425800600	-96.9237876900	27				06-DEC-2005	06-DEC-2005	Y
15046	160	27.7428738300	-96.9250409400	27				06-DEC-2005	06-DEC-2005	Y
15046	161	27.7432402800	-96.9264612200	27				06-DEC-2005	06-DEC-2005	Y
15046	162	27.7435022800	-96.9276127500	27				06-DEC-2005	06-DEC-2005	Y

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15046	163	27.7437887500	-96.9288598300	27				06-DEC-2005	06-DEC-2005	Y
15046	164	27.7440978600	-96.9301556700	27				06-DEC-2005	06-DEC-2005	Y
15046	165	27.7444569700	-96.9315299700	27				06-DEC-2005	06-DEC-2005	Y
15046	166	27.7447488900	-96.9327803600	27				06-DEC-2005	06-DEC-2005	Y
15046	167	27.7450914400	-96.9342097800	27				06-DEC-2005	06-DEC-2005	Y
15046	168	27.7453565300	-96.9353226400	27				06-DEC-2005	06-DEC-2005	Y
15046	169	27.7456549700	-96.9366016100	27				06-DEC-2005	06-DEC-2005	Y
15046	170	27.7459645800	-96.9378318600	27				06-DEC-2005	06-DEC-2005	Y
15046	171	27.7462950000	-96.9392860800	27				06-DEC-2005	06-DEC-2005	Y
15046	172	27.7465806700	-96.9404401900	27				06-DEC-2005	06-DEC-2005	Y
15046	173	27.7469438300	-96.9419686900	27				06-DEC-2005	06-DEC-2005	Y
15046	174	27.7472021900	-96.9429547200	27				06-DEC-2005	06-DEC-2005	Y
15046	175	27.7475135700	-96.9443458000	27				06-DEC-2005	06-DEC-2005	Y
15046	176	27.7477859700	-96.9454702500	27				06-DEC-2005	06-DEC-2005	Y
15046	177	27.7480851400	-96.9467315600	27				06-DEC-2005	06-DEC-2005	Y
15046	178	27.7484048100	-96.9479871100	27				06-DEC-2005	06-DEC-2005	Y
15046	179	27.7487285300	-96.9494130800	27				06-DEC-2005	06-DEC-2005	Y
15046	180	27.7490306100	-96.9506150600	27				06-DEC-2005	06-DEC-2005	Y
15046	181	27.7493837500	-96.9520928100	27				06-DEC-2005	06-DEC-2005	Y
15046	182	27.7496170600	-96.9531083600	27				06-DEC-2005	06-DEC-2005	Y
15046	183	27.7499483100	-96.9544798100	27				06-DEC-2005	06-DEC-2005	Y
15046	184	27.7502413600	-96.9556820000	27				06-DEC-2005	06-DEC-2005	Y
15046	185	27.7505166400	-96.9568697800	27				06-DEC-2005	06-DEC-2005	Y
15046	186	27.7508359200	-96.9581836900	27				06-DEC-2005	06-DEC-2005	Y
15046	187	27.7511751400	-96.9595490300	27				06-DEC-2005	06-DEC-2005	Y
15046	188	27.7514628600	-96.9607350800	27				06-DEC-2005	06-DEC-2005	Y
15046	189	27.7517332500	-96.9619383300	27				06-DEC-2005	06-DEC-2005	Y
15046	190	27.7520558300	-96.9633165300	27				06-DEC-2005	06-DEC-2005	Y
15046	191	27.7523739400	-96.9646257200	27				06-DEC-2005	06-DEC-2005	Y
15046	192	27.7526798300	-96.9658740000	27				06-DEC-2005	06-DEC-2005	Y
15046	193	27.7530450800	-96.9673044700	27				06-DEC-2005	06-DEC-2005	Y
15046	194	27.7533230300	-96.9685010600	27				06-DEC-2005	06-DEC-2005	Y
15046	195	27.7536664200	-96.9699954700	27				06-DEC-2005	06-DEC-2005	Y
15046	196	27.7538841700	-96.9710260800	27				06-DEC-2005	06-DEC-2005	Y
15046	197	27.7542283300	-96.9723897500	27				06-DEC-2005	06-DEC-2005	Y
15046	198	27.7545167800	-96.9735733300	27				06-DEC-2005	06-DEC-2005	Y
15046	199	27.7548791900	-96.9750721100	27				06-DEC-2005	06-DEC-2005	Y
15046	200	27.7551258500	-96.9762183800	27				06-DEC-2005	06-DEC-2005	Y
15046	201	27.7555115300	-96.9777628900	27				06-DEC-2005	06-DEC-2005	Y

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15046	202	27.7557648700	-96.9787821100	27				06-DEC-2005	06-DEC-2005	Y
15046	203	27.7561449400	-96.9801199700	27				06-DEC-2005	06-DEC-2005	Y
15046	204	27.7563958700	-96.9814621600	27				06-DEC-2005	06-DEC-2005	Y
15046	205	27.7564338400	-96.9816683900	27				06-DEC-2005	06-DEC-2005	Y
15051	1	28.2208352000	-89.6154841700	27				22-MAR-2016	22-MAR-2016	Y
15051	2	28.2199338700	-89.6230736800	27				22-MAR-2016	22-MAR-2016	Y
15051	3	28.2198548100	-89.6235964300	27				22-MAR-2016	22-MAR-2016	Y
15051	4	28.2197799700	-89.6240383800	27				22-MAR-2016	22-MAR-2016	Y
15051	5	28.2197420100	-89.6245073100	27				22-MAR-2016	22-MAR-2016	Y
15051	6	28.2196578700	-89.6250996300	27				22-MAR-2016	22-MAR-2016	Y
15051	7	28.2195734600	-89.6256017000	27				22-MAR-2016	22-MAR-2016	Y
15051	8	28.2194721900	-89.6264928300	27				22-MAR-2016	22-MAR-2016	Y
15051	9	28.2194403600	-89.6268140200	27				22-MAR-2016	22-MAR-2016	Y
15051	10	28.2193442300	-89.6276107100	27				22-MAR-2016	22-MAR-2016	Y
15051	11	28.2192948900	-89.6282189400	27				22-MAR-2016	22-MAR-2016	Y
15051	12	28.2192035100	-89.6286936000	27				22-MAR-2016	22-MAR-2016	Y
15051	13	28.2191973100	-89.6287588900	27				22-MAR-2016	22-MAR-2016	Y
15051	14	28.2191918600	-89.6288160700	27				22-MAR-2016	22-MAR-2016	Y
15051	15	28.2191787000	-89.6289541400	27				22-MAR-2016	22-MAR-2016	Y
15051	16	28.2191680600	-89.6290212500	27				22-MAR-2016	22-MAR-2016	Y
15051	17	28.2190269500	-89.6302387600	27				22-MAR-2016	22-MAR-2016	Y
15051	18	28.2188660300	-89.6314700600	27				22-MAR-2016	22-MAR-2016	Y
15051	19	28.2186942200	-89.6327091700	27				22-MAR-2016	22-MAR-2016	Y
15051	20	28.2185992800	-89.6332982300	27				22-MAR-2016	22-MAR-2016	Y
15051	21	28.2184825400	-89.6343331700	27				22-MAR-2016	22-MAR-2016	Y
15051	22	28.2183699700	-89.6355793000	27				22-MAR-2016	22-MAR-2016	Y
15051	23	28.2182788900	-89.6364525100	27				22-MAR-2016	22-MAR-2016	Y
15051	24	28.2181296600	-89.6376589300	27				22-MAR-2016	22-MAR-2016	Y
15051	25	28.2180118800	-89.6388887900	27				22-MAR-2016	22-MAR-2016	Y
15051	26	28.2178278100	-89.6402470800	27				22-MAR-2016	22-MAR-2016	Y
15051	27	28.2176592100	-89.6413875200	27				22-MAR-2016	22-MAR-2016	Y
15051	28	28.2175425700	-89.6424140600	27				22-MAR-2016	22-MAR-2016	Y
15051	29	28.2175185400	-89.6426754700	27				22-MAR-2016	22-MAR-2016	Y
15051	30	28.2173761400	-89.6438960100	27				22-MAR-2016	22-MAR-2016	Y
15051	31	28.2172449700	-89.6450476000	27				22-MAR-2016	22-MAR-2016	Y
15051	32	28.2171040200	-89.6462632100	27				22-MAR-2016	22-MAR-2016	Y
15051	33	28.2169360600	-89.6476234200	27				22-MAR-2016	22-MAR-2016	Y
15051	34	28.2167668000	-89.6489649800	27				22-MAR-2016	22-MAR-2016	Y
15051	35	28.2166235000	-89.6501870300	27				22-MAR-2016	22-MAR-2016	Y

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15051	36	28.2164886900	-89.6514381600	27				22-MAR-2016	22-MAR-2016	Y
15051	37	28.2163421200	-89.6526573300	27				22-MAR-2016	22-MAR-2016	Y
15051	38	28.2161804100	-89.6538764300	27				22-MAR-2016	22-MAR-2016	Y
15051	39	28.2160187400	-89.6550933500	27				22-MAR-2016	22-MAR-2016	Y
15051	40	28.2157203600	-89.6575846200	27				22-MAR-2016	22-MAR-2016	Y
15051	41	28.2155734600	-89.6588180400	27				22-MAR-2016	22-MAR-2016	Y
15051	42	28.2153940400	-89.6600826200	27				22-MAR-2016	22-MAR-2016	Y
15051	43	28.2151668700	-89.6613131100	27				22-MAR-2016	22-MAR-2016	Y
15051	44	28.2149186000	-89.6626101200	27				22-MAR-2016	22-MAR-2016	Y
15051	45	28.2146796700	-89.6638505500	27				22-MAR-2016	22-MAR-2016	Y
15051	46	28.2144734700	-89.6650896200	27				22-MAR-2016	22-MAR-2016	Y
15051	47	28.2142766700	-89.6661994600	27				22-MAR-2016	22-MAR-2016	Y
15051	48	28.2140597300	-89.6674382500	27				22-MAR-2016	22-MAR-2016	Y
15051	49	28.2138378200	-89.6687063900	27				22-MAR-2016	22-MAR-2016	Y
15051	50	28.2136683800	-89.6698774400	27				22-MAR-2016	22-MAR-2016	Y
15051	51	28.2135196000	-89.6711452200	27				22-MAR-2016	22-MAR-2016	Y
15051	52	28.2134013600	-89.6723690600	27				22-MAR-2016	22-MAR-2016	Y
15051	53	28.2132533800	-89.6736508200	27				22-MAR-2016	22-MAR-2016	Y
15051	54	28.2131026700	-89.6748744700	27				22-MAR-2016	22-MAR-2016	Y
15051	55	28.2129402400	-89.6760642900	27				22-MAR-2016	22-MAR-2016	Y
15051	56	28.2129126300	-89.6761824900	27				22-MAR-2016	22-MAR-2016	Y
15051	57	28.2127713100	-89.6773188200	27				22-MAR-2016	22-MAR-2016	Y
15051	58	28.2126040500	-89.6785997800	27				22-MAR-2016	22-MAR-2016	Y
15051	59	28.2124690200	-89.6798495600	27				22-MAR-2016	22-MAR-2016	Y
15051	60	28.2123344800	-89.6810313700	27				22-MAR-2016	22-MAR-2016	Y
15051	61	28.2121554500	-89.6822518000	27				22-MAR-2016	22-MAR-2016	Y
15051	62	28.2118714300	-89.6847991000	27				22-MAR-2016	22-MAR-2016	Y
15051	63	28.2117046500	-89.6861498800	27				22-MAR-2016	22-MAR-2016	Y
15051	64	28.2115559500	-89.6874340700	27				22-MAR-2016	22-MAR-2016	Y
15051	65	28.2114462500	-89.6884398500	27				22-MAR-2016	22-MAR-2016	Y
15051	66	28.2113682500	-89.6892043000	27				22-MAR-2016	22-MAR-2016	Y
15051	67	28.2113168300	-89.6899728400	27				22-MAR-2016	22-MAR-2016	Y
15051	68	28.2113187300	-89.6907427100	27				22-MAR-2016	22-MAR-2016	Y
15051	69	28.2112980300	-89.6915011500	27				22-MAR-2016	22-MAR-2016	Y
15051	70	28.2113502400	-89.6921589800	27				22-MAR-2016	22-MAR-2016	Y
15051	71	28.2113740600	-89.6929321900	27				22-MAR-2016	22-MAR-2016	Y
15051	72	28.2114085700	-89.6937072200	27				22-MAR-2016	22-MAR-2016	Y
15051	73	28.2114552600	-89.6945055300	27				22-MAR-2016	22-MAR-2016	Y
15051	74	28.2115153900	-89.6953609900	27				22-MAR-2016	22-MAR-2016	Y

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15051	75	28.2115794400	-89.6959299100	27				22-MAR-2016	22-MAR-2016	Y
15051	76	28.2116908700	-89.6965320500	27				22-MAR-2016	22-MAR-2016	Y
15051	77	28.2117715400	-89.6973869100	27				22-MAR-2016	22-MAR-2016	Y
15051	78	28.2119609400	-89.6985970300	27				22-MAR-2016	22-MAR-2016	Y
15051	79	28.2121322700	-89.6992062100	27				22-MAR-2016	22-MAR-2016	Y
15051	80	28.2122120000	-89.6995605100	27				22-MAR-2016	22-MAR-2016	Y
15051	81	28.2124470400	-89.7003761100	27				22-MAR-2016	22-MAR-2016	Y
15051	82	28.2126583900	-89.7011266100	27				22-MAR-2016	22-MAR-2016	Y
15051	83	28.2129002200	-89.7018747700	27				22-MAR-2016	22-MAR-2016	Y
15051	84	28.2131017400	-89.7026255300	27				22-MAR-2016	22-MAR-2016	Y
15051	85	28.2132763500	-89.7031067300	27				22-MAR-2016	22-MAR-2016	Y
15051	86	28.2135735300	-89.7038380200	27				22-MAR-2016	22-MAR-2016	Y
15051	87	28.2138775200	-89.7045251500	27				22-MAR-2016	22-MAR-2016	Y
15051	88	28.2141643300	-89.7052617700	27				22-MAR-2016	22-MAR-2016	Y
15051	89	28.2144168500	-89.7059921600	27				22-MAR-2016	22-MAR-2016	Y
15051	90	28.2146671400	-89.7065200700	27				22-MAR-2016	22-MAR-2016	Y
15051	91	28.2150536100	-89.7072041500	27				22-MAR-2016	22-MAR-2016	Y
15051	92	28.2154658900	-89.7079044000	27				22-MAR-2016	22-MAR-2016	Y
15051	93	28.2158788500	-89.7085598600	27				22-MAR-2016	22-MAR-2016	Y
15051	94	28.2162607500	-89.7092036000	27				22-MAR-2016	22-MAR-2016	Y
15051	95	28.2165083100	-89.7096090300	27				22-MAR-2016	22-MAR-2016	Y
15051	96	28.2175732200	-89.7112702100	27				22-MAR-2016	22-MAR-2016	Y
15051	97	28.2184428100	-89.7126723300	27				22-MAR-2016	22-MAR-2016	Y
15051	98	28.2190350400	-89.7137581700	27				22-MAR-2016	22-MAR-2016	Y
15051	99	28.2196678000	-89.7148107500	27				22-MAR-2016	22-MAR-2016	Y
15051	100	28.2203275400	-89.7157753900	27				22-MAR-2016	22-MAR-2016	Y
15051	101	28.2209636000	-89.7167831900	27				22-MAR-2016	22-MAR-2016	Y
15051	102	28.2216052000	-89.7178016900	27				22-MAR-2016	22-MAR-2016	Y
15051	103	28.2222464800	-89.7188307900	27				22-MAR-2016	22-MAR-2016	Y
15051	104	28.2229095000	-89.7198128500	27				22-MAR-2016	22-MAR-2016	Y
15051	105	28.2235388000	-89.7208394000	27				22-MAR-2016	22-MAR-2016	Y
15051	106	28.2241665400	-89.7218413300	27				22-MAR-2016	22-MAR-2016	Y
15051	107	28.2247919400	-89.7228818400	27				22-MAR-2016	22-MAR-2016	Y
15051	108	28.2254259100	-89.7239125400	27				22-MAR-2016	22-MAR-2016	Y
15051	109	28.2261212700	-89.7250138300	27				22-MAR-2016	22-MAR-2016	Y
15051	110	28.2267780100	-89.7259998500	27				22-MAR-2016	22-MAR-2016	Y
15051	111	28.2273908900	-89.7270292800	27				22-MAR-2016	22-MAR-2016	Y
15051	112	28.2279872400	-89.7279905900	27				22-MAR-2016	22-MAR-2016	Y
15051	113	28.2286697800	-89.7290343600	27				22-MAR-2016	22-MAR-2016	Y

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15051	114	28.2292956100	-89.7300983700	27				22-MAR-2016	22-MAR-2016	Y
15051	115	28.2299734400	-89.7311744900	27				22-MAR-2016	22-MAR-2016	Y
15051	116	28.2306183500	-89.7321936800	27				22-MAR-2016	22-MAR-2016	Y
15051	117	28.2312482200	-89.7332109200	27				22-MAR-2016	22-MAR-2016	Y
15051	118	28.2319390700	-89.7342863500	27				22-MAR-2016	22-MAR-2016	Y
15051	119	28.2325721500	-89.7353060600	27				22-MAR-2016	22-MAR-2016	Y
15051	120	28.2331543000	-89.7363956000	27				22-MAR-2016	22-MAR-2016	Y
15051	121	28.2338094600	-89.7373817400	27				22-MAR-2016	22-MAR-2016	Y
15051	122	28.2345396800	-89.7383831900	27				22-MAR-2016	22-MAR-2016	Y
15051	123	28.2351084000	-89.7394360100	27				22-MAR-2016	22-MAR-2016	Y
15051	124	28.2356760900	-89.7404881000	27				22-MAR-2016	22-MAR-2016	Y
15051	125	28.2363236800	-89.7414621100	27				22-MAR-2016	22-MAR-2016	Y
15051	126	28.2370419600	-89.7424384100	27				22-MAR-2016	22-MAR-2016	Y
15051	127	28.2377571000	-89.7436091200	27				22-MAR-2016	22-MAR-2016	Y
15051	128	28.2384051900	-89.7447049800	27				22-MAR-2016	22-MAR-2016	Y
15051	129	28.2390487000	-89.7457011100	27				22-MAR-2016	22-MAR-2016	Y
15051	130	28.2396752400	-89.7467351800	27				22-MAR-2016	22-MAR-2016	Y
15051	131	28.2403455000	-89.7477767600	27				22-MAR-2016	22-MAR-2016	Y
15051	132	28.2409657200	-89.7488359400	27				22-MAR-2016	22-MAR-2016	Y
15051	133	28.2416409100	-89.7499133700	27				22-MAR-2016	22-MAR-2016	Y
15051	134	28.2421197900	-89.7507037300	27				22-MAR-2016	22-MAR-2016	Y
15051	135	28.2429280100	-89.7519926300	27				22-MAR-2016	22-MAR-2016	Y
15051	136	28.2435493300	-89.7530495000	27				22-MAR-2016	22-MAR-2016	Y
15051	137	28.2441965100	-89.7540714600	27				22-MAR-2016	22-MAR-2016	Y
15051	138	28.2448950500	-89.7550692700	27				22-MAR-2016	22-MAR-2016	Y
15051	139	28.2454742800	-89.7559937200	27				22-MAR-2016	22-MAR-2016	Y
15051	140	28.2461038100	-89.7570592600	27				22-MAR-2016	22-MAR-2016	Y
15051	141	28.2467897500	-89.7581445600	27				22-MAR-2016	22-MAR-2016	Y
15051	142	28.2473663700	-89.7590909500	27				22-MAR-2016	22-MAR-2016	Y
15051	143	28.2480560400	-89.7602167400	27				22-MAR-2016	22-MAR-2016	Y
15051	144	28.2487970600	-89.7611938800	27				22-MAR-2016	22-MAR-2016	Y
15051	145	28.2491254600	-89.7618374700	27				22-MAR-2016	22-MAR-2016	Y
15051	146	28.2493282300	-89.7622327900	27				22-MAR-2016	22-MAR-2016	Y
15051	147	28.2496798300	-89.7629406100	27				22-MAR-2016	22-MAR-2016	Y
15051	148	28.2499095300	-89.7633668800	27				22-MAR-2016	22-MAR-2016	Y
15051	149	28.2501216500	-89.7636982000	27				22-MAR-2016	22-MAR-2016	Y
15051	150	28.2504937400	-89.7643494200	27				22-MAR-2016	22-MAR-2016	Y
15051	151	28.2508628600	-89.7650452500	27				22-MAR-2016	22-MAR-2016	Y
15051	152	28.2510688800	-89.7653923200	27				22-MAR-2016	22-MAR-2016	Y

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15051	153	28.2514909300	-89.7661248300	27				22-MAR-2016	22-MAR-2016	Y
15051	154	28.2517671400	-89.7666163500	27				22-MAR-2016	22-MAR-2016	Y
15051	155	28.2521092100	-89.7673452200	27				22-MAR-2016	22-MAR-2016	Y
15051	156	28.2525858500	-89.7684456000	27				22-MAR-2016	22-MAR-2016	Y
15051	157	28.2527282100	-89.7687197100	27				22-MAR-2016	22-MAR-2016	Y
15051	158	28.2530428400	-89.7694610800	27				22-MAR-2016	22-MAR-2016	Y
15051	159	28.2533050100	-89.7701169100	27				22-MAR-2016	22-MAR-2016	Y
15051	160	28.2537623000	-89.7711073600	27				22-MAR-2016	22-MAR-2016	Y
15051	161	28.2540662400	-89.7718088700	27				22-MAR-2016	22-MAR-2016	Y
15051	162	28.2542079800	-89.7721992400	27				22-MAR-2016	22-MAR-2016	Y
15051	163	28.2545044600	-89.7729617400	27				22-MAR-2016	22-MAR-2016	Y
15051	164	28.2549923900	-89.7745030000	27				22-MAR-2016	22-MAR-2016	Y
15051	165	28.2552635900	-89.7752588100	27				22-MAR-2016	22-MAR-2016	Y
15051	166	28.2553845400	-89.7756423400	27				22-MAR-2016	22-MAR-2016	Y
15051	167	28.2558501500	-89.7771086400	27				22-MAR-2016	22-MAR-2016	Y
15051	168	28.2562026100	-89.7783294100	27				22-MAR-2016	22-MAR-2016	Y
15051	169	28.2564549300	-89.7792722100	27				22-MAR-2016	22-MAR-2016	Y
15051	170	28.2568478000	-89.7804955600	27				22-MAR-2016	22-MAR-2016	Y
15051	171	28.2571274000	-89.7812796200	27				22-MAR-2016	22-MAR-2016	Y
15051	172	28.2572660700	-89.7816617300	27				22-MAR-2016	22-MAR-2016	Y
15051	173	28.2576019800	-89.7828385200	27				22-MAR-2016	22-MAR-2016	Y
15051	174	28.2579378100	-89.7840265100	27				22-MAR-2016	22-MAR-2016	Y
15051	175	28.2581867500	-89.7848747400	27				22-MAR-2016	22-MAR-2016	Y
15051	176	28.2583925700	-89.7853854300	27				22-MAR-2016	22-MAR-2016	Y
15051	177	28.2587059600	-89.7864284500	27				22-MAR-2016	22-MAR-2016	Y
15051	178	28.2590750200	-89.7876103900	27				22-MAR-2016	22-MAR-2016	Y
15051	179	28.2593351700	-89.7885300800	27				22-MAR-2016	22-MAR-2016	Y
15051	180	28.2597579500	-89.7898448600	27				22-MAR-2016	22-MAR-2016	Y
15051	181	28.2601157100	-89.7910509400	27				22-MAR-2016	22-MAR-2016	Y
15051	182	28.2604486600	-89.7921610100	27				22-MAR-2016	22-MAR-2016	Y
15051	183	28.2608363600	-89.7933354700	27				22-MAR-2016	22-MAR-2016	Y
15051	184	28.2611895500	-89.7945147700	27				22-MAR-2016	22-MAR-2016	Y
15051	185	28.2616090000	-89.7959111200	27				22-MAR-2016	22-MAR-2016	Y
15051	186	28.2618795200	-89.7968736000	27				22-MAR-2016	22-MAR-2016	Y
15051	187	28.2622051500	-89.7979710300	27				22-MAR-2016	22-MAR-2016	Y
15051	188	28.2625766000	-89.7991212800	27				22-MAR-2016	22-MAR-2016	Y
15051	189	28.2630103300	-89.8003877000	27				22-MAR-2016	22-MAR-2016	Y
15051	190	28.2633982000	-89.8016316200	27				22-MAR-2016	22-MAR-2016	Y
15051	191	28.2636205000	-89.8024096400	27				22-MAR-2016	22-MAR-2016	Y

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15051	192	28.2636410400	-89.8025058000	27				22-MAR-2016	22-MAR-2016	Y
15051	193	28.2637591000	-89.8028229200	27				22-MAR-2016	22-MAR-2016	Y
15051	194	28.2638421500	-89.8030955200	27				22-MAR-2016	22-MAR-2016	Y
15051	195	28.2639279100	-89.8033475400	27				22-MAR-2016	22-MAR-2016	Y
15051	196	28.2639832700	-89.8034835200	27				22-MAR-2016	22-MAR-2016	Y
15051	197	28.2640290600	-89.8036118800	27				22-MAR-2016	22-MAR-2016	Y
15051	198	28.2640873800	-89.8038248700	27				22-MAR-2016	22-MAR-2016	Y
15051	199	28.2641169700	-89.8039010700	27				22-MAR-2016	22-MAR-2016	Y
15051	200	28.2641189100	-89.8039297300	27				22-MAR-2016	22-MAR-2016	Y
15051	201	28.2642018200	-89.8042308000	27				22-MAR-2016	22-MAR-2016	Y
15051	202	28.2642666300	-89.8044675500	27				22-MAR-2016	22-MAR-2016	Y
15051	203	28.2643592300	-89.8047197200	27				22-MAR-2016	22-MAR-2016	Y
15051	204	28.2644671800	-89.8050344400	27				22-MAR-2016	22-MAR-2016	Y
15051	205	28.2645960200	-89.8054444800	27				22-MAR-2016	22-MAR-2016	Y
15051	206	28.2646111900	-89.8055386300	27				22-MAR-2016	22-MAR-2016	Y
15051	207	28.2647792900	-89.8062551300	27				22-MAR-2016	22-MAR-2016	Y
15051	208	28.2649028500	-89.8067960600	27				22-MAR-2016	22-MAR-2016	Y
15051	209	28.2651237200	-89.8075255300	27				22-MAR-2016	22-MAR-2016	Y
15051	210	28.2653420200	-89.8081872700	27				22-MAR-2016	22-MAR-2016	Y
15051	211	28.2654757100	-89.8084805200	27				22-MAR-2016	22-MAR-2016	Y
15051	212	28.2658432800	-89.8096341500	27				22-MAR-2016	22-MAR-2016	Y
15051	213	28.2660499200	-89.8103300900	27				22-MAR-2016	22-MAR-2016	Y
15051	214	28.2662668100	-89.8110422000	27				22-MAR-2016	22-MAR-2016	Y
15051	215	28.2665993200	-89.8121885000	27				22-MAR-2016	22-MAR-2016	Y
15051	216	28.2668971000	-89.8131074600	27				22-MAR-2016	22-MAR-2016	Y
15051	217	28.2669135600	-89.8132038600	27				22-MAR-2016	22-MAR-2016	Y
15051	218	28.2669520700	-89.8133432200	27				22-MAR-2016	22-MAR-2016	Y
15051	219	28.2671443000	-89.8139079600	27				22-MAR-2016	22-MAR-2016	Y
15051	220	28.2674062900	-89.8146735400	27				22-MAR-2016	22-MAR-2016	Y
15051	221	28.2676830700	-89.8156166200	27				22-MAR-2016	22-MAR-2016	Y
15051	222	28.2677090800	-89.8156966200	27				22-MAR-2016	22-MAR-2016	Y
15051	223	28.2680208200	-89.8167493300	27				22-MAR-2016	22-MAR-2016	Y
15051	224	28.2684036700	-89.8180745000	27				22-MAR-2016	22-MAR-2016	Y
15051	225	28.2684642900	-89.8182492300	27				22-MAR-2016	22-MAR-2016	Y
15051	226	28.2688375900	-89.8194078900	27				22-MAR-2016	22-MAR-2016	Y
15051	227	28.2691419900	-89.8204640800	27				22-MAR-2016	22-MAR-2016	Y
15051	228	28.2694530000	-89.8214731000	27				22-MAR-2016	22-MAR-2016	Y
15051	229	28.2695399600	-89.8217503000	27				22-MAR-2016	22-MAR-2016	Y
15051	230	28.2695901900	-89.8218757200	27				22-MAR-2016	22-MAR-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15051	231	28.2698706800	-89.8227913000	27				22-MAR-2016	22-MAR-2016	Y
15051	232	28.2699076700	-89.8229091400	27				22-MAR-2016	22-MAR-2016	Y
15051	233	28.2702293500	-89.8240117100	27				22-MAR-2016	22-MAR-2016	Y
15051	234	28.2704769100	-89.8247542200	27				22-MAR-2016	22-MAR-2016	Y
15051	235	28.2708394100	-89.8259571100	27				22-MAR-2016	22-MAR-2016	Y
15051	236	28.2712019100	-89.8272566800	27				22-MAR-2016	22-MAR-2016	Y
15051	237	28.2714866200	-89.8281272700	27				22-MAR-2016	22-MAR-2016	Y
15051	238	28.2718530000	-89.8293618000	27				22-MAR-2016	22-MAR-2016	Y
15051	239	28.2721970800	-89.8304782600	27				22-MAR-2016	22-MAR-2016	Y
15051	240	28.2722873200	-89.8307145400	27				22-MAR-2016	22-MAR-2016	Y
15051	241	28.2723370300	-89.8308459800	27				22-MAR-2016	22-MAR-2016	Y
15051	242	28.2725290400	-89.8314556800	27				22-MAR-2016	22-MAR-2016	Y
15051	243	28.2725297500	-89.8315180000	27				22-MAR-2016	22-MAR-2016	Y
15051	244	28.2725700600	-89.8316468300	27				22-MAR-2016	22-MAR-2016	Y
15051	245	28.2730085800	-89.8329531500	27				22-MAR-2016	22-MAR-2016	Y
15051	246	28.2732878400	-89.8338973500	27				22-MAR-2016	22-MAR-2016	Y
15051	247	28.2734136900	-89.8343110400	27				22-MAR-2016	22-MAR-2016	Y
15051	248	28.2735303800	-89.8347323100	27				22-MAR-2016	22-MAR-2016	Y
15051	249	28.2738794200	-89.8359662800	27				22-MAR-2016	22-MAR-2016	Y
15051	250	28.2742251600	-89.8371095900	27				22-MAR-2016	22-MAR-2016	Y
15051	251	28.2745816200	-89.8381984100	27				22-MAR-2016	22-MAR-2016	Y
15051	252	28.2749656100	-89.8393522000	27				22-MAR-2016	22-MAR-2016	Y
15051	253	28.2753204500	-89.8405024000	27				22-MAR-2016	22-MAR-2016	Y
15051	254	28.2757630500	-89.8419956300	27				22-MAR-2016	22-MAR-2016	Y
15051	255	28.2760956400	-89.8431593500	27				22-MAR-2016	22-MAR-2016	Y
15051	256	28.2766164500	-89.8448443900	27				22-MAR-2016	22-MAR-2016	Y
15051	257	28.2768366100	-89.8455386800	27				22-MAR-2016	22-MAR-2016	Y
15051	258	28.2771761000	-89.8466886300	27				22-MAR-2016	22-MAR-2016	Y
15051	259	28.2775150500	-89.8478408700	27				22-MAR-2016	22-MAR-2016	Y
15051	260	28.2779592900	-89.8492805700	27				22-MAR-2016	22-MAR-2016	Y
15051	261	28.2783357000	-89.8504335400	27				22-MAR-2016	22-MAR-2016	Y
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15051	263	28.2791472000	-89.8530574400	27				22-MAR-2016	22-MAR-2016	Y
15051	264	28.2795086500	-89.8542708500	27				22-MAR-2016	22-MAR-2016	Y
15051	265	28.2798593100	-89.8554527600	27				22-MAR-2016	22-MAR-2016	Y
15051	266	28.2802857500	-89.8568704600	27				22-MAR-2016	22-MAR-2016	Y
15051	267	28.2806761600	-89.8581500800	27				22-MAR-2016	22-MAR-2016	Y
15051	268	28.2810558900	-89.8593637000	27				22-MAR-2016	22-MAR-2016	Y
15051	269	28.2814212700	-89.8605585600	27				22-MAR-2016	22-MAR-2016	Y

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15051	270	28.2817890900	-89.8617743400	27				22-MAR-2016	22-MAR-2016	Y
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15051	272	28.2825368900	-89.8641711600	27				22-MAR-2016	22-MAR-2016	Y
15051	273	28.2829169100	-89.8654118200	27				22-MAR-2016	22-MAR-2016	Y
15051	274	28.2832747900	-89.8665969200	27				22-MAR-2016	22-MAR-2016	Y
15051	275	28.2836450700	-89.8678485200	27				22-MAR-2016	22-MAR-2016	Y
15051	276	28.2840130500	-89.8690431900	27				22-MAR-2016	22-MAR-2016	Y
15051	277	28.2843777600	-89.8702343700	27				22-MAR-2016	22-MAR-2016	Y
15051	278	28.2846892100	-89.8712824300	27				22-MAR-2016	22-MAR-2016	Y
15051	279	28.2848390400	-89.8716807600	27				22-MAR-2016	22-MAR-2016	Y
15051	280	28.2850687900	-89.8724480200	27				22-MAR-2016	22-MAR-2016	Y
15051	281	28.2857622700	-89.8748076200	27				22-MAR-2016	22-MAR-2016	Y
15051	282	28.2859593900	-89.8753725300	27				22-MAR-2016	22-MAR-2016	Y
15051	283	28.2866463800	-89.8776905300	27				22-MAR-2016	22-MAR-2016	Y
15051	284	28.2869703000	-89.8786803800	27				22-MAR-2016	22-MAR-2016	Y
15051	285	28.2876345300	-89.8808801200	27				22-MAR-2016	22-MAR-2016	Y
15051	286	28.2879094600	-89.8819235200	27				22-MAR-2016	22-MAR-2016	Y
15051	287	28.2883063300	-89.8830405700	27				22-MAR-2016	22-MAR-2016	Y
15051	288	28.2886609700	-89.8842010900	27				22-MAR-2016	22-MAR-2016	Y
15051	289	28.2889437200	-89.8851371300	27				22-MAR-2016	22-MAR-2016	Y
15051	290	28.2896513300	-89.8874286000	27				22-MAR-2016	22-MAR-2016	Y
15051	291	28.2899299600	-89.8883595700	27				22-MAR-2016	22-MAR-2016	Y
15051	292	28.2902889200	-89.8895242500	27				22-MAR-2016	22-MAR-2016	Y
15051	293	28.2906447600	-89.8906983500	27				22-MAR-2016	22-MAR-2016	Y
15051	294	28.2909137200	-89.8915808100	27				22-MAR-2016	22-MAR-2016	Y
15051	295	28.2912689800	-89.8927631500	27				22-MAR-2016	22-MAR-2016	Y
15051	296	28.2916150800	-89.8939010100	27				22-MAR-2016	22-MAR-2016	Y
15051	297	28.2919976700	-89.8950941900	27				22-MAR-2016	22-MAR-2016	Y
15051	298	28.2923559500	-89.8962518800	27				22-MAR-2016	22-MAR-2016	Y
15051	299	28.2926956500	-89.8974348800	27				22-MAR-2016	22-MAR-2016	Y
15051	300	28.2929596400	-89.8983384100	27				22-MAR-2016	22-MAR-2016	Y
15051	301	28.2933283200	-89.8994607100	27				22-MAR-2016	22-MAR-2016	Y
15051	302	28.2937112800	-89.9007156300	27				22-MAR-2016	22-MAR-2016	Y
15051	303	28.2939818600	-89.9016221600	27				22-MAR-2016	22-MAR-2016	Y
15051	304	28.2943528100	-89.9028162300	27				22-MAR-2016	22-MAR-2016	Y
15051	305	28.2946893300	-89.9039374900	27				22-MAR-2016	22-MAR-2016	Y
15051	306	28.2950494300	-89.9051558800	27				22-MAR-2016	22-MAR-2016	Y
15051	307	28.2954292000	-89.9062982400	27				22-MAR-2016	22-MAR-2016	Y
15051	308	28.2958025200	-89.9075972700	27				22-MAR-2016	22-MAR-2016	Y

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15051	309	28.2961036900	-89.9086236700	27				22-MAR-2016	22-MAR-2016	Y
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15051	311	28.2968564000	-89.9109753200	27				22-MAR-2016	22-MAR-2016	Y
15051	312	28.2971455800	-89.9119847300	27				22-MAR-2016	22-MAR-2016	Y
15051	313	28.2975005500	-89.9131592000	27				22-MAR-2016	22-MAR-2016	Y
15051	314	28.2978736100	-89.9143447700	27				22-MAR-2016	22-MAR-2016	Y
15051	315	28.2981463800	-89.9152166600	27				22-MAR-2016	22-MAR-2016	Y
15051	316	28.2981620700	-89.9152799600	27				22-MAR-2016	22-MAR-2016	Y
15051	317	28.2988796800	-89.9176400000	27				22-MAR-2016	22-MAR-2016	Y
15051	318	28.2991589600	-89.9185867700	27				22-MAR-2016	22-MAR-2016	Y
15051	319	28.2995328300	-89.9197772000	27				22-MAR-2016	22-MAR-2016	Y
15051	320	28.2998892700	-89.9209770200	27				22-MAR-2016	22-MAR-2016	Y
15051	321	28.3002293200	-89.9220730100	27				22-MAR-2016	22-MAR-2016	Y
15051	322	28.3006127800	-89.9232672100	27				22-MAR-2016	22-MAR-2016	Y
15051	323	28.3009629300	-89.9244589500	27				22-MAR-2016	22-MAR-2016	Y
15051	324	28.3012936400	-89.9255455800	27				22-MAR-2016	22-MAR-2016	Y
15051	325	28.3016676500	-89.9267609800	27				22-MAR-2016	22-MAR-2016	Y
15051	326	28.3020270100	-89.9279373400	27				22-MAR-2016	22-MAR-2016	Y
15051	327	28.3023132900	-89.9288774800	27				22-MAR-2016	22-MAR-2016	Y
15051	328	28.3026867300	-89.9300856800	27				22-MAR-2016	22-MAR-2016	Y
15051	329	28.3030352000	-89.9312326200	27				22-MAR-2016	22-MAR-2016	Y
15051	330	28.3033262100	-89.9321678800	27				22-MAR-2016	22-MAR-2016	Y
15051	331	28.3036694800	-89.9332950000	27				22-MAR-2016	22-MAR-2016	Y
15051	332	28.3040378800	-89.9345273800	27				22-MAR-2016	22-MAR-2016	Y
15051	333	28.3043565100	-89.9355475600	27				22-MAR-2016	22-MAR-2016	Y
15051	334	28.3047027100	-89.9366775800	27				22-MAR-2016	22-MAR-2016	Y
15051	335	28.3050722600	-89.9379014400	27				22-MAR-2016	22-MAR-2016	Y
15051	336	28.3053988000	-89.9389792400	27				22-MAR-2016	22-MAR-2016	Y
15051	337	28.3057636400	-89.9401500800	27				22-MAR-2016	22-MAR-2016	Y
15051	338	28.3061357300	-89.9413439300	27				22-MAR-2016	22-MAR-2016	Y
15051	339	28.3064668400	-89.9424191400	27				22-MAR-2016	22-MAR-2016	Y
15051	340	28.3068253500	-89.9436272300	27				22-MAR-2016	22-MAR-2016	Y
15051	341	28.3073403900	-89.9453337000	27				22-MAR-2016	22-MAR-2016	Y
15051	342	28.3076952000	-89.9465051800	27				22-MAR-2016	22-MAR-2016	Y
15051	343	28.3080765700	-89.9477373500	27				22-MAR-2016	22-MAR-2016	Y
15051	344	28.3084388800	-89.9489147300	27				22-MAR-2016	22-MAR-2016	Y
15051	345	28.3088033800	-89.9500833900	27				22-MAR-2016	22-MAR-2016	Y
15051	346	28.3091632900	-89.9512726500	27				22-MAR-2016	22-MAR-2016	Y
15051	347	28.3094862200	-89.9523690600	27				22-MAR-2016	22-MAR-2016	Y

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15051	348	28.3098436600	-89.9534785200	27				22-MAR-2016	22-MAR-2016	Y
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15051	350	28.3106077600	-89.9559890100	27				22-MAR-2016	22-MAR-2016	Y
15051	351	28.3109531700	-89.9571512800	27				22-MAR-2016	22-MAR-2016	Y
15051	352	28.3113214400	-89.9583757100	27				22-MAR-2016	22-MAR-2016	Y
15051	353	28.3116603000	-89.9594574700	27				22-MAR-2016	22-MAR-2016	Y
15051	354	28.3120010900	-89.9606434000	27				22-MAR-2016	22-MAR-2016	Y
15051	355	28.3123693900	-89.9618230200	27				22-MAR-2016	22-MAR-2016	Y
15051	356	28.3127482900	-89.9629538500	27				22-MAR-2016	22-MAR-2016	Y
15051	357	28.3130920600	-89.9641352900	27				22-MAR-2016	22-MAR-2016	Y
15051	358	28.3134161700	-89.9653187000	27				22-MAR-2016	22-MAR-2016	Y
15051	359	28.3137308200	-89.9663341300	27				22-MAR-2016	22-MAR-2016	Y
15051	360	28.3140875200	-89.9674949500	27				22-MAR-2016	22-MAR-2016	Y
15051	361	28.3144778200	-89.9687093000	27				22-MAR-2016	22-MAR-2016	Y
15051	362	28.3147358200	-89.9695710000	27				22-MAR-2016	22-MAR-2016	Y
15051	363	28.3150979900	-89.9706854500	27				22-MAR-2016	22-MAR-2016	Y
15051	364	28.3154638200	-89.9719147700	27				22-MAR-2016	22-MAR-2016	Y
15051	365	28.3157327900	-89.9728864000	27				22-MAR-2016	22-MAR-2016	Y
15051	366	28.3161054700	-89.9740521400	27				22-MAR-2016	22-MAR-2016	Y
15051	367	28.3164716900	-89.9752483500	27				22-MAR-2016	22-MAR-2016	Y
15051	368	28.3168125200	-89.9764133400	27				22-MAR-2016	22-MAR-2016	Y
15051	369	28.3171861800	-89.9775501200	27				22-MAR-2016	22-MAR-2016	Y
15051	370	28.3172692400	-89.9778149600	27				22-MAR-2016	22-MAR-2016	Y
15051	371	28.3172899100	-89.9779043600	27				22-MAR-2016	22-MAR-2016	Y
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15051	373	28.3179180100	-89.9800093600	27				22-MAR-2016	22-MAR-2016	Y
15051	374	28.3182704600	-89.9811663100	27				22-MAR-2016	22-MAR-2016	Y
15051	375	28.3186473700	-89.9824056100	27				22-MAR-2016	22-MAR-2016	Y
15051	376	28.3189238200	-89.9833332000	27				22-MAR-2016	22-MAR-2016	Y
15051	377	28.3192677400	-89.9844909700	27				22-MAR-2016	22-MAR-2016	Y
15051	378	28.3196479000	-89.9856791100	27				22-MAR-2016	22-MAR-2016	Y
15051	379	28.3200011900	-89.9867704200	27				22-MAR-2016	22-MAR-2016	Y
15051	380	28.3203280500	-89.9879247800	27				22-MAR-2016	22-MAR-2016	Y
15051	381	28.3206747100	-89.9890946700	27				22-MAR-2016	22-MAR-2016	Y
15051	382	28.3211180100	-89.9904685400	27				22-MAR-2016	22-MAR-2016	Y
15051	383	28.3214748100	-89.9915645800	27				22-MAR-2016	22-MAR-2016	Y
15051	384	28.3218083300	-89.9927920100	27				22-MAR-2016	22-MAR-2016	Y
15051	385	28.3221633100	-89.9939966500	27				22-MAR-2016	22-MAR-2016	Y
15051	386	28.3225202200	-89.9951378200	27				22-MAR-2016	22-MAR-2016	Y

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15051	387	28.3228966600	-89.9962995600	27				22-MAR-2016	22-MAR-2016	Y
15051	388	28.3231685100	-89.9972257800	27				22-MAR-2016	22-MAR-2016	Y
15051	389	28.3235207700	-89.9983997100	27				22-MAR-2016	22-MAR-2016	Y
15051	390	28.3238683200	-89.9995699100	27				22-MAR-2016	22-MAR-2016	Y
15051	391	28.3242290800	-90.0007487200	27				22-MAR-2016	22-MAR-2016	Y
15051	392	28.3245913700	-90.0019079200	27				22-MAR-2016	22-MAR-2016	Y
15051	393	28.3249558300	-90.0030766000	27				22-MAR-2016	22-MAR-2016	Y
15051	394	28.3253136800	-90.0042328900	27				22-MAR-2016	22-MAR-2016	Y
15051	395	28.3256949100	-90.0054803800	27				22-MAR-2016	22-MAR-2016	Y
15051	396	28.3260277800	-90.0065988200	27				22-MAR-2016	22-MAR-2016	Y
15051	397	28.3265641700	-90.0083818500	27				22-MAR-2016	22-MAR-2016	Y
15051	398	28.3269265200	-90.0095699200	27				22-MAR-2016	22-MAR-2016	Y
15051	399	28.3272852900	-90.0107439900	27				22-MAR-2016	22-MAR-2016	Y
15051	400	28.3277306500	-90.0121946100	27				22-MAR-2016	22-MAR-2016	Y
15051	401	28.3278888900	-90.0127763900	27				22-MAR-2016	22-MAR-2016	Y
15051	402	28.3282617000	-90.0139322000	27				22-MAR-2016	22-MAR-2016	Y
15051	403	28.3284633200	-90.0146134000	27				22-MAR-2016	22-MAR-2016	Y
15051	404	28.3286346800	-90.0153498500	27				22-MAR-2016	22-MAR-2016	Y
15051	405	28.3287370200	-90.0161461300	27				22-MAR-2016	22-MAR-2016	Y
15051	406	28.3288337100	-90.0171874300	27				22-MAR-2016	22-MAR-2016	Y
15051	407	28.3288769500	-90.0176363100	27				22-MAR-2016	22-MAR-2016	Y
15051	408	28.3288885600	-90.0184421100	27				22-MAR-2016	22-MAR-2016	Y
15051	409	28.3288715900	-90.0192181200	27				22-MAR-2016	22-MAR-2016	Y
15051	410	28.3288464500	-90.0200030600	27				22-MAR-2016	22-MAR-2016	Y
15051	411	28.3287838300	-90.0207446100	27				22-MAR-2016	22-MAR-2016	Y
15051	412	28.3286204400	-90.0215981500	27				22-MAR-2016	22-MAR-2016	Y
15051	413	28.3284486400	-90.0223639900	27				22-MAR-2016	22-MAR-2016	Y
15051	414	28.3282714800	-90.0230874500	27				22-MAR-2016	22-MAR-2016	Y
15051	415	28.3280507200	-90.0238556200	27				22-MAR-2016	22-MAR-2016	Y
15051	416	28.3278339800	-90.0245436800	27				22-MAR-2016	22-MAR-2016	Y
15051	417	28.3275589400	-90.0252694800	27				22-MAR-2016	22-MAR-2016	Y
15051	418	28.3272321200	-90.0260534400	27				22-MAR-2016	22-MAR-2016	Y
15051	419	28.3268895600	-90.0267033700	27				22-MAR-2016	22-MAR-2016	Y
15051	420	28.3265709500	-90.0272856200	27				22-MAR-2016	22-MAR-2016	Y
15051	421	28.3261470300	-90.0279501400	27				22-MAR-2016	22-MAR-2016	Y
15051	422	28.3257881200	-90.0284668400	27				22-MAR-2016	22-MAR-2016	Y
15051	423	28.3252317700	-90.0291912200	27				22-MAR-2016	22-MAR-2016	Y
15051	424	28.3247434600	-90.0297440300	27				22-MAR-2016	22-MAR-2016	Y
15051	425	28.3242162100	-90.0302822600	27				22-MAR-2016	22-MAR-2016	Y

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15051	426	28.3236141300	-90.0308253100	27				22-MAR-2016	22-MAR-2016	Y
15051	427	28.3231829100	-90.0312113300	27				22-MAR-2016	22-MAR-2016	Y
15051	428	28.3224576500	-90.0317629000	27				22-MAR-2016	22-MAR-2016	Y
15051	429	28.3219880900	-90.0320671500	27				22-MAR-2016	22-MAR-2016	Y
15051	430	28.3213985800	-90.0324374500	27				22-MAR-2016	22-MAR-2016	Y
15051	431	28.3207983700	-90.0328104000	27				22-MAR-2016	22-MAR-2016	Y
15051	432	28.3199212700	-90.0333331200	27				22-MAR-2016	22-MAR-2016	Y
15051	433	28.3188723300	-90.0339433400	27				22-MAR-2016	22-MAR-2016	Y
15051	434	28.3179629700	-90.0344628300	27				22-MAR-2016	22-MAR-2016	Y
15051	435	28.3168317000	-90.0351118500	27				22-MAR-2016	22-MAR-2016	Y
15051	436	28.3158535700	-90.0356981500	27				22-MAR-2016	22-MAR-2016	Y
15051	437	28.3152593700	-90.0360329000	27				22-MAR-2016	22-MAR-2016	Y
15051	438	28.3148661100	-90.0362587200	27				22-MAR-2016	22-MAR-2016	Y
15051	439	28.3134973900	-90.0370648300	27				22-MAR-2016	22-MAR-2016	Y
15051	440	28.3132678900	-90.0372454800	27				22-MAR-2016	22-MAR-2016	Y
15052	1	28.2204597500	-89.6154697700	27				15-SEP-2006	15-SEP-2006	Y
15052	2	28.2196625700	-89.6220837600	27				15-SEP-2006	15-SEP-2006	Y
15052	3	28.2196096600	-89.6225013600	27				15-SEP-2006	15-SEP-2006	Y
15052	4	28.2195578300	-89.6229107500	27				15-SEP-2006	15-SEP-2006	Y
15052	5	28.2194378700	-89.6236678700	27				15-SEP-2006	15-SEP-2006	Y
15052	6	28.2193387700	-89.6244982200	27				15-SEP-2006	15-SEP-2006	Y
15052	7	28.2192699600	-89.6252177300	27				15-SEP-2006	15-SEP-2006	Y
15052	8	28.2191491100	-89.6261162400	27				15-SEP-2006	15-SEP-2006	Y
15052	9	28.2191087800	-89.6264974100	27				15-SEP-2006	15-SEP-2006	Y
15052	10	28.2190779200	-89.6267642500	27				15-SEP-2006	15-SEP-2006	Y
15052	11	28.2190584600	-89.6269312300	27				15-SEP-2006	15-SEP-2006	Y
15052	12	28.2190294800	-89.6272397900	27				15-SEP-2006	15-SEP-2006	Y
15052	13	28.2190142900	-89.6275435800	27				15-SEP-2006	15-SEP-2006	Y
15052	14	28.2189895400	-89.6277110200	27				15-SEP-2006	15-SEP-2006	Y
15052	15	28.2189197900	-89.6279278300	27				15-SEP-2006	15-SEP-2006	Y
15052	16	28.2188275800	-89.6281355000	27				15-SEP-2006	15-SEP-2006	Y
15052	17	28.2187498500	-89.6282620500	27				15-SEP-2006	15-SEP-2006	Y
15052	18	28.2186968200	-89.6283902700	27				15-SEP-2006	15-SEP-2006	Y
15052	19	28.2187058900	-89.6284931200	27				15-SEP-2006	15-SEP-2006	Y
15052	20	28.2187469900	-89.6285251800	27				15-SEP-2006	15-SEP-2006	Y
15052	21	28.2187927500	-89.6285468200	27				15-SEP-2006	15-SEP-2006	Y
15052	22	28.2188540900	-89.6285971800	27				15-SEP-2006	15-SEP-2006	Y
15052	23	28.2188434700	-89.6286534900	27				15-SEP-2006	15-SEP-2006	Y
15052	24	28.2188170500	-89.6287933100	27				15-SEP-2006	15-SEP-2006	Y

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15052	25	28.2188079600	-89.6288652100	27				15-SEP-2006	15-SEP-2006	Y
15052	26	28.2186825100	-89.6298988200	27				15-SEP-2006	15-SEP-2006	Y
15052	27	28.2185583100	-89.6311427000	27				15-SEP-2006	15-SEP-2006	Y
15052	28	28.2183911600	-89.6324287600	27				15-SEP-2006	15-SEP-2006	Y
15052	29	28.2182741400	-89.6335429500	27				15-SEP-2006	15-SEP-2006	Y
15052	30	28.2180991300	-89.6348260700	27				15-SEP-2006	15-SEP-2006	Y
15052	31	28.2179436200	-89.6361486300	27				15-SEP-2006	15-SEP-2006	Y
15052	32	28.2178064600	-89.6375123400	27				15-SEP-2006	15-SEP-2006	Y
15052	33	28.2176072300	-89.6388832100	27				15-SEP-2006	15-SEP-2006	Y
15052	34	28.2175204500	-89.6399380500	27				15-SEP-2006	15-SEP-2006	Y
15052	35	28.2172581900	-89.6417458800	27				15-SEP-2006	15-SEP-2006	Y
15052	36	28.2171261700	-89.6428580900	27				15-SEP-2006	15-SEP-2006	Y
15052	37	28.2170042900	-89.6436181400	27				15-SEP-2006	15-SEP-2006	Y
15052	38	28.2168889500	-89.6449005600	27				15-SEP-2006	15-SEP-2006	Y
15052	39	28.2166745600	-89.6461968300	27				15-SEP-2006	15-SEP-2006	Y
15052	40	28.2165735400	-89.6473479400	27				15-SEP-2006	15-SEP-2006	Y
15052	41	28.2164000500	-89.6485875300	27				15-SEP-2006	15-SEP-2006	Y
15052	42	28.2162309200	-89.6498495800	27				15-SEP-2006	15-SEP-2006	Y
15052	43	28.2160602400	-89.6511441100	27				15-SEP-2006	15-SEP-2006	Y
15052	44	28.2158779300	-89.6528689500	27				15-SEP-2006	15-SEP-2006	Y
15052	45	28.2156846000	-89.6541456000	27				15-SEP-2006	15-SEP-2006	Y
15052	46	28.2155523000	-89.6548893700	27				15-SEP-2006	15-SEP-2006	Y
15052	47	28.2153853800	-89.6567606400	27				15-SEP-2006	15-SEP-2006	Y
15052	48	28.2151856800	-89.6585429800	27				15-SEP-2006	15-SEP-2006	Y
15052	49	28.2149715600	-89.6598148900	27				15-SEP-2006	15-SEP-2006	Y
15052	50	28.2148192400	-89.6611658500	27				15-SEP-2006	15-SEP-2006	Y
15052	51	28.2145800300	-89.6623265900	27				15-SEP-2006	15-SEP-2006	Y
15052	52	28.2143647600	-89.6636440900	27				15-SEP-2006	15-SEP-2006	Y
15052	53	28.2142012800	-89.6644594600	27				15-SEP-2006	15-SEP-2006	Y
15052	54	28.2140080000	-89.6657018200	27				15-SEP-2006	15-SEP-2006	Y
15052	55	28.2139619200	-89.6659328400	27				15-SEP-2006	15-SEP-2006	Y
15052	56	28.2136662300	-89.6672156100	27				15-SEP-2006	15-SEP-2006	Y
15052	57	28.2134554500	-89.6685850100	27				15-SEP-2006	15-SEP-2006	Y
15052	58	28.2133041000	-89.6696611000	27				15-SEP-2006	15-SEP-2006	Y
15052	59	28.2131830000	-89.6709195700	27				15-SEP-2006	15-SEP-2006	Y
15052	60	28.2130615100	-89.6720139500	27				15-SEP-2006	15-SEP-2006	Y
15052	61	28.2128860100	-89.6734295300	27				15-SEP-2006	15-SEP-2006	Y
15052	62	28.2126968300	-89.6748822300	27				15-SEP-2006	15-SEP-2006	Y
15052	63	28.2125544200	-89.6761550500	27				15-SEP-2006	15-SEP-2006	Y

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15052	64	28.2124384000	-89.6771327100	27				15-SEP-2006	15-SEP-2006	Y
15052	65	28.2122730500	-89.6783838700	27				15-SEP-2006	15-SEP-2006	Y
15052	66	28.2121229200	-89.6796290900	27				15-SEP-2006	15-SEP-2006	Y
15052	67	28.2119651000	-89.6808276000	27				15-SEP-2006	15-SEP-2006	Y
15052	68	28.2118214000	-89.6820983600	27				15-SEP-2006	15-SEP-2006	Y
15052	69	28.2116680300	-89.6834641600	27				15-SEP-2006	15-SEP-2006	Y
15052	70	28.2115242700	-89.6846236300	27				15-SEP-2006	15-SEP-2006	Y
15052	71	28.2113539200	-89.6859282800	27				15-SEP-2006	15-SEP-2006	Y
15052	72	28.2111882700	-89.6872171600	27				15-SEP-2006	15-SEP-2006	Y
15052	73	28.2111051200	-89.6879301400	27				15-SEP-2006	15-SEP-2006	Y
15052	74	28.2110899300	-89.6882635200	27				15-SEP-2006	15-SEP-2006	Y
15052	75	28.2110326000	-89.6889649400	27				15-SEP-2006	15-SEP-2006	Y
15052	76	28.2109734800	-89.6896626000	27				15-SEP-2006	15-SEP-2006	Y
15052	77	28.2109539200	-89.6902877500	27				15-SEP-2006	15-SEP-2006	Y
15052	78	28.2109709300	-89.6909508400	27				15-SEP-2006	15-SEP-2006	Y
15052	79	28.2109692900	-89.6916275900	27				15-SEP-2006	15-SEP-2006	Y
15052	80	28.2109717200	-89.6920000500	27				15-SEP-2006	15-SEP-2006	Y
15052	81	28.2110221600	-89.6926236200	27				15-SEP-2006	15-SEP-2006	Y
15052	82	28.2110399200	-89.6932982200	27				15-SEP-2006	15-SEP-2006	Y
15052	83	28.2110551100	-89.6939761400	27				15-SEP-2006	15-SEP-2006	Y
15052	84	28.2111376600	-89.6946518000	27				15-SEP-2006	15-SEP-2006	Y
15052	85	28.2111808500	-89.6949547600	27				15-SEP-2006	15-SEP-2006	Y
15052	86	28.2112042600	-89.6952917100	27				15-SEP-2006	15-SEP-2006	Y
15052	87	28.2112578000	-89.6957524000	27				15-SEP-2006	15-SEP-2006	Y
15052	88	28.2113237800	-89.6964099900	27				15-SEP-2006	15-SEP-2006	Y
15052	89	28.2114353400	-89.6970165100	27				15-SEP-2006	15-SEP-2006	Y
15052	90	28.2115089000	-89.6976947200	27				15-SEP-2006	15-SEP-2006	Y
15052	91	28.2116737700	-89.6982850200	27				15-SEP-2006	15-SEP-2006	Y
15052	92	28.2117491400	-89.6988090300	27				15-SEP-2006	15-SEP-2006	Y
15052	93	28.2118557400	-89.6994069500	27				15-SEP-2006	15-SEP-2006	Y
15052	94	28.2120788800	-89.7000567100	27				15-SEP-2006	15-SEP-2006	Y
15052	95	28.2122223900	-89.7007818400	27				15-SEP-2006	15-SEP-2006	Y
15052	96	28.2124161900	-89.7014756500	27				15-SEP-2006	15-SEP-2006	Y
15052	97	28.2126519700	-89.7020343500	27				15-SEP-2006	15-SEP-2006	Y
15052	98	28.2127700800	-89.7024629000	27				15-SEP-2006	15-SEP-2006	Y
15052	99	28.2129254800	-89.7029561800	27				15-SEP-2006	15-SEP-2006	Y
15052	100	28.2131829700	-89.7035724800	27				15-SEP-2006	15-SEP-2006	Y
15052	101	28.2134138400	-89.7041886400	27				15-SEP-2006	15-SEP-2006	Y
15052	102	28.2136783800	-89.7048237800	27				15-SEP-2006	15-SEP-2006	Y

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15052	103	28.2139329000	-89.7053924000	27				15-SEP-2006	15-SEP-2006	Y
15052	104	28.2141013800	-89.7058901500	27				15-SEP-2006	15-SEP-2006	Y
15052	105	28.2143660000	-89.7063553400	27				15-SEP-2006	15-SEP-2006	Y
15052	106	28.2146421200	-89.7069438200	27				15-SEP-2006	15-SEP-2006	Y
15052	107	28.2148683800	-89.7074819900	27				15-SEP-2006	15-SEP-2006	Y
15052	108	28.2151596300	-89.7079878800	27				15-SEP-2006	15-SEP-2006	Y
15052	109	28.2154540400	-89.7084680200	27				15-SEP-2006	15-SEP-2006	Y
15052	110	28.2158710000	-89.7091460200	27				15-SEP-2006	15-SEP-2006	Y
15052	111	28.2161192900	-89.7095757400	27				15-SEP-2006	15-SEP-2006	Y
15052	112	28.2167718500	-89.7106262200	27				15-SEP-2006	15-SEP-2006	Y
15052	113	28.2174452300	-89.7116201500	27				15-SEP-2006	15-SEP-2006	Y
15052	114	28.2180615500	-89.7125627000	27				15-SEP-2006	15-SEP-2006	Y
15052	115	28.2186941400	-89.7136007000	27				15-SEP-2006	15-SEP-2006	Y
15052	116	28.2193407400	-89.7146458900	27				15-SEP-2006	15-SEP-2006	Y
15052	117	28.2200028300	-89.7156641400	27				15-SEP-2006	15-SEP-2006	Y
15052	118	28.2206445300	-89.7166449100	27				15-SEP-2006	15-SEP-2006	Y
15052	119	28.2212665600	-89.7176537600	27				15-SEP-2006	15-SEP-2006	Y
15052	120	28.2217548500	-89.7184101900	27				15-SEP-2006	15-SEP-2006	Y
15052	121	28.2224448400	-89.7195542400	27				15-SEP-2006	15-SEP-2006	Y
15052	122	28.2231501800	-89.7206023600	27				15-SEP-2006	15-SEP-2006	Y
15052	123	28.2238079100	-89.7217070900	27				15-SEP-2006	15-SEP-2006	Y
15052	124	28.2244281900	-89.7227479900	27				15-SEP-2006	15-SEP-2006	Y
15052	125	28.2250457300	-89.7237520400	27				15-SEP-2006	15-SEP-2006	Y
15052	126	28.2256987000	-89.7248181300	27				15-SEP-2006	15-SEP-2006	Y
15052	127	28.2263264000	-89.7258347300	27				15-SEP-2006	15-SEP-2006	Y
15052	128	28.2267852300	-89.7265707700	27				15-SEP-2006	15-SEP-2006	Y
15052	129	28.2275315900	-89.7277541400	27				15-SEP-2006	15-SEP-2006	Y
15052	130	28.2284428800	-89.7291988100	27				15-SEP-2006	15-SEP-2006	Y
15052	131	28.2288454600	-89.7298729100	27				15-SEP-2006	15-SEP-2006	Y
15052	132	28.2295307900	-89.7309932400	27				15-SEP-2006	15-SEP-2006	Y
15052	133	28.2301667000	-89.7320158300	27				15-SEP-2006	15-SEP-2006	Y
15052	134	28.2308006200	-89.7330235100	27				15-SEP-2006	15-SEP-2006	Y
15052	135	28.2315061700	-89.7341134700	27				15-SEP-2006	15-SEP-2006	Y
15052	136	28.2321157500	-89.7350996900	27				15-SEP-2006	15-SEP-2006	Y
15052	137	28.2327621900	-89.7361574600	27				15-SEP-2006	15-SEP-2006	Y
15052	138	28.2333984900	-89.7372051500	27				15-SEP-2006	15-SEP-2006	Y
15052	139	28.2340464300	-89.7381906100	27				15-SEP-2006	15-SEP-2006	Y
15052	140	28.2346684500	-89.7392252300	27				15-SEP-2006	15-SEP-2006	Y
15052	141	28.2353746000	-89.7403278900	27				15-SEP-2006	15-SEP-2006	Y

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15052	142	28.2360035300	-89.7413763600	27				15-SEP-2006	15-SEP-2006	Y
15052	143	28.2366647400	-89.7424138800	27				15-SEP-2006	15-SEP-2006	Y
15052	144	28.2373341200	-89.7435029700	27				15-SEP-2006	15-SEP-2006	Y
15052	145	28.2379850000	-89.7445365300	27				15-SEP-2006	15-SEP-2006	Y
15052	146	28.2386161700	-89.7455442200	27				15-SEP-2006	15-SEP-2006	Y
15052	147	28.2392386900	-89.7465296000	27				15-SEP-2006	15-SEP-2006	Y
15052	148	28.2398653000	-89.7476101600	27				15-SEP-2006	15-SEP-2006	Y
15052	149	28.2405166900	-89.7486001900	27				15-SEP-2006	15-SEP-2006	Y
15052	150	28.2411517400	-89.7495945200	27				15-SEP-2006	15-SEP-2006	Y
15052	151	28.2417232200	-89.7506204300	27				15-SEP-2006	15-SEP-2006	Y
15052	152	28.2423980200	-89.7516294400	27				15-SEP-2006	15-SEP-2006	Y
15052	153	28.2430880400	-89.7527555900	27				15-SEP-2006	15-SEP-2006	Y
15052	154	28.2437072000	-89.7537452800	27				15-SEP-2006	15-SEP-2006	Y
15052	155	28.2443691100	-89.7547265200	27				15-SEP-2006	15-SEP-2006	Y
15052	156	28.2449700300	-89.7557103600	27				15-SEP-2006	15-SEP-2006	Y
15052	157	28.2455066000	-89.7565806500	27				15-SEP-2006	15-SEP-2006	Y
15052	158	28.2461954200	-89.7577029600	27				15-SEP-2006	15-SEP-2006	Y
15052	159	28.2468978100	-89.7588366300	27				15-SEP-2006	15-SEP-2006	Y
15052	160	28.2474142400	-89.7596046200	27				15-SEP-2006	15-SEP-2006	Y
15052	161	28.2480889700	-89.7607572800	27				15-SEP-2006	15-SEP-2006	Y
15052	162	28.2488449100	-89.7619130800	27				15-SEP-2006	15-SEP-2006	Y
15052	163	28.2493174700	-89.7626945300	27				15-SEP-2006	15-SEP-2006	Y
15052	164	28.2497612700	-89.7635198600	27				15-SEP-2006	15-SEP-2006	Y
15052	165	28.2502029400	-89.7643202100	27				15-SEP-2006	15-SEP-2006	Y
15052	166	28.2506180800	-89.7651045700	27				15-SEP-2006	15-SEP-2006	Y
15052	167	28.2510416600	-89.7659179500	27				15-SEP-2006	15-SEP-2006	Y
15052	168	28.2514540600	-89.7667354500	27				15-SEP-2006	15-SEP-2006	Y
15052	169	28.2518732300	-89.7675484400	27				15-SEP-2006	15-SEP-2006	Y
15052	170	28.2522783500	-89.7683964700	27				15-SEP-2006	15-SEP-2006	Y
15052	171	28.2527130000	-89.7693042700	27				15-SEP-2006	15-SEP-2006	Y
15052	172	28.2530714700	-89.7701752100	27				15-SEP-2006	15-SEP-2006	Y
15052	173	28.2533937500	-89.7710083600	27				15-SEP-2006	15-SEP-2006	Y
15052	174	28.2537593800	-89.7718392200	27				15-SEP-2006	15-SEP-2006	Y
15052	175	28.2540815100	-89.7727444400	27				15-SEP-2006	15-SEP-2006	Y
15052	176	28.2541885600	-89.7729974700	27				15-SEP-2006	15-SEP-2006	Y
15052	177	28.2544348100	-89.7737132100	27				15-SEP-2006	15-SEP-2006	Y
15052	178	28.2547047800	-89.7744307800	27				15-SEP-2006	15-SEP-2006	Y
15052	179	28.2549735900	-89.7752498600	27				15-SEP-2006	15-SEP-2006	Y
15052	180	28.2552510500	-89.7761447900	27				15-SEP-2006	15-SEP-2006	Y

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15052	181	28.2554391200	-89.7767420000	27				15-SEP-2006	15-SEP-2006	Y
15052	182	28.2557723600	-89.7778063700	27				15-SEP-2006	15-SEP-2006	Y
15052	183	28.2560454200	-89.7786694300	27				15-SEP-2006	15-SEP-2006	Y
15052	184	28.2560903200	-89.7788196200	27				15-SEP-2006	15-SEP-2006	Y
15052	185	28.2564512200	-89.7800164500	27				15-SEP-2006	15-SEP-2006	Y
15052	186	28.2565998000	-89.7805065700	27				15-SEP-2006	15-SEP-2006	Y
15052	187	28.2569649500	-89.7816909800	27				15-SEP-2006	15-SEP-2006	Y
15052	188	28.2572357300	-89.7825773800	27				15-SEP-2006	15-SEP-2006	Y
15052	189	28.2575707400	-89.7836764000	27				15-SEP-2006	15-SEP-2006	Y
15052	190	28.2578219300	-89.7845057800	27				15-SEP-2006	15-SEP-2006	Y
15052	191	28.2581889800	-89.7856736800	27				15-SEP-2006	15-SEP-2006	Y
15052	192	28.2582948500	-89.7860319400	27				15-SEP-2006	15-SEP-2006	Y
15052	193	28.2586584100	-89.7872087700	27				15-SEP-2006	15-SEP-2006	Y
15052	194	28.2590053400	-89.7883809700	27				15-SEP-2006	15-SEP-2006	Y
15052	195	28.2594203000	-89.7896609500	27				15-SEP-2006	15-SEP-2006	Y
15052	196	28.2597813900	-89.7908401500	27				15-SEP-2006	15-SEP-2006	Y
15052	197	28.2601466900	-89.7920333000	27				15-SEP-2006	15-SEP-2006	Y
15052	198	28.2605421400	-89.7933048100	27				15-SEP-2006	15-SEP-2006	Y
15052	199	28.2608960600	-89.7944962400	27				15-SEP-2006	15-SEP-2006	Y
15052	200	28.2612593200	-89.7956762800	27				15-SEP-2006	15-SEP-2006	Y
15052	201	28.2616328700	-89.7969033000	27				15-SEP-2006	15-SEP-2006	Y
15052	202	28.2620026500	-89.7980992100	27				15-SEP-2006	15-SEP-2006	Y
15052	203	28.2623853200	-89.7993269500	27				15-SEP-2006	15-SEP-2006	Y
15052	204	28.2627616900	-89.8004644200	27				15-SEP-2006	15-SEP-2006	Y
15052	205	28.2631385200	-89.8016598200	27				15-SEP-2006	15-SEP-2006	Y
15052	206	28.2632753300	-89.8021749000	27				15-SEP-2006	15-SEP-2006	Y
15052	207	28.2632967800	-89.8022501500	27				15-SEP-2006	15-SEP-2006	Y
15052	208	28.2634871800	-89.8028939300	27				15-SEP-2006	15-SEP-2006	Y
15052	209	28.2636376200	-89.8034614200	27				15-SEP-2006	15-SEP-2006	Y
15052	210	28.2636914200	-89.8036081000	27				15-SEP-2006	15-SEP-2006	Y
15052	211	28.2637167800	-89.8037052600	27				15-SEP-2006	15-SEP-2006	Y
15052	212	28.2638471400	-89.8041487200	27				15-SEP-2006	15-SEP-2006	Y
15052	213	28.2640845800	-89.8047966600	27				15-SEP-2006	15-SEP-2006	Y
15052	214	28.2641499700	-89.8050722100	27				15-SEP-2006	15-SEP-2006	Y
15052	215	28.2645077600	-89.8062362700	27				15-SEP-2006	15-SEP-2006	Y
15052	216	28.2647100900	-89.8068970300	27				15-SEP-2006	15-SEP-2006	Y
15052	217	28.2649642400	-89.8077423000	27				15-SEP-2006	15-SEP-2006	Y
15052	218	28.2653415600	-89.8088796900	27				15-SEP-2006	15-SEP-2006	Y
15052	219	28.2656974200	-89.8100517700	27				15-SEP-2006	15-SEP-2006	Y

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15052	220	28.2660549000	-89.8112812000	27				15-SEP-2006	15-SEP-2006	Y
15052	221	28.2664475500	-89.8124907500	27				15-SEP-2006	15-SEP-2006	Y
15052	222	28.2668361000	-89.8137630300	27				15-SEP-2006	15-SEP-2006	Y
15052	223	28.2671461700	-89.8148749900	27				15-SEP-2006	15-SEP-2006	Y
15052	224	28.2675274800	-89.8161300400	27				15-SEP-2006	15-SEP-2006	Y
15052	225	28.2679501000	-89.8174539500	27				15-SEP-2006	15-SEP-2006	Y
15052	226	28.2682626400	-89.8184220600	27				15-SEP-2006	15-SEP-2006	Y
15052	227	28.2686395000	-89.8196530100	27				15-SEP-2006	15-SEP-2006	Y
15052	228	28.2690115100	-89.8208492500	27				15-SEP-2006	15-SEP-2006	Y
15052	229	28.2692827200	-89.8217987000	27				15-SEP-2006	15-SEP-2006	Y
15052	230	28.2696290300	-89.8229298700	27				15-SEP-2006	15-SEP-2006	Y
15052	231	28.2700459100	-89.8243057300	27				15-SEP-2006	15-SEP-2006	Y
15052	232	28.2700565800	-89.8243401400	27				15-SEP-2006	15-SEP-2006	Y
15052	233	28.2700867300	-89.8244299700	27				15-SEP-2006	15-SEP-2006	Y
15052	234	28.2703127900	-89.8251827500	27				15-SEP-2006	15-SEP-2006	Y
15052	235	28.2706504900	-89.8262781200	27				15-SEP-2006	15-SEP-2006	Y
15052	236	28.2706790400	-89.8263829400	27				15-SEP-2006	15-SEP-2006	Y
15052	237	28.2706983300	-89.8264671200	27				15-SEP-2006	15-SEP-2006	Y
15052	238	28.2710420300	-89.8276282400	27				15-SEP-2006	15-SEP-2006	Y
15052	239	28.2711138700	-89.8278539900	27				15-SEP-2006	15-SEP-2006	Y
15052	240	28.2711430000	-89.8279343300	27				15-SEP-2006	15-SEP-2006	Y
15052	241	28.2713484700	-89.8285309600	27				15-SEP-2006	15-SEP-2006	Y
15052	242	28.2715997700	-89.8292909400	27				15-SEP-2006	15-SEP-2006	Y
15052	243	28.2716283200	-89.8293940900	27				15-SEP-2006	15-SEP-2006	Y
15052	244	28.2717241000	-89.8296963200	27				15-SEP-2006	15-SEP-2006	Y
15052	245	28.2720337300	-89.8307600100	27				15-SEP-2006	15-SEP-2006	Y
15052	246	28.2723974900	-89.8319913100	27				15-SEP-2006	15-SEP-2006	Y
15052	247	28.2727706200	-89.8332395900	27				15-SEP-2006	15-SEP-2006	Y
15052	248	28.2730785900	-89.8341956400	27				15-SEP-2006	15-SEP-2006	Y
15052	249	28.2734122600	-89.8352510700	27				15-SEP-2006	15-SEP-2006	Y
15052	250	28.2737654300	-89.8364130900	27				15-SEP-2006	15-SEP-2006	Y
15052	251	28.2740514900	-89.8374705000	27				15-SEP-2006	15-SEP-2006	Y
15052	252	28.2743900100	-89.8385996300	27				15-SEP-2006	15-SEP-2006	Y
15052	253	28.2748116600	-89.8398310300	27				15-SEP-2006	15-SEP-2006	Y
15052	254	28.2752326600	-89.8411060000	27				15-SEP-2006	15-SEP-2006	Y
15052	255	28.2754563700	-89.8418982600	27				15-SEP-2006	15-SEP-2006	Y
15052	256	28.2758318900	-89.8431685300	27				15-SEP-2006	15-SEP-2006	Y
15052	257	28.2762549800	-89.8446495200	27				15-SEP-2006	15-SEP-2006	Y
15052	258	28.2764352100	-89.8452484800	27				15-SEP-2006	15-SEP-2006	Y

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15052	259	28.2768149700	-89.8464169200	27				15-SEP-2006	15-SEP-2006	Y
15052	260	28.2771769600	-89.8476126900	27				15-SEP-2006	15-SEP-2006	Y
15052	261	28.2776210200	-89.8490500500	27				15-SEP-2006	15-SEP-2006	Y
15052	262	28.2779881100	-89.8502311600	27				15-SEP-2006	15-SEP-2006	Y
15052	263	28.2783570600	-89.8514314200	27				15-SEP-2006	15-SEP-2006	Y
15052	264	28.2787396900	-89.8527584400	27				15-SEP-2006	15-SEP-2006	Y
15052	265	28.2791402800	-89.8539936700	27				15-SEP-2006	15-SEP-2006	Y
15052	266	28.2795156500	-89.8552231700	27				15-SEP-2006	15-SEP-2006	Y
15052	267	28.2798856800	-89.8564249900	27				15-SEP-2006	15-SEP-2006	Y
15052	268	28.2802353400	-89.8576404300	27				15-SEP-2006	15-SEP-2006	Y
15052	269	28.2806268000	-89.8589694900	27				15-SEP-2006	15-SEP-2006	Y
15052	270	28.2810125800	-89.8601773500	27				15-SEP-2006	15-SEP-2006	Y
15052	271	28.2813708900	-89.8613485400	27				15-SEP-2006	15-SEP-2006	Y
15052	272	28.2817447200	-89.8625212400	27				15-SEP-2006	15-SEP-2006	Y
15052	273	28.2819816400	-89.8633278800	27				15-SEP-2006	15-SEP-2006	Y
15052	274	28.2821669100	-89.8639477600	27				15-SEP-2006	15-SEP-2006	Y
15052	275	28.2825295800	-89.8651312600	27				15-SEP-2006	15-SEP-2006	Y
15052	276	28.2828914800	-89.8662992600	27				15-SEP-2006	15-SEP-2006	Y
15052	277	28.2832878500	-89.8675593100	27				15-SEP-2006	15-SEP-2006	Y
15052	278	28.2836578300	-89.8687304600	27				15-SEP-2006	15-SEP-2006	Y
15052	279	28.2840138200	-89.8699088200	27				15-SEP-2006	15-SEP-2006	Y
15052	280	28.2844362800	-89.8713986900	27				15-SEP-2006	15-SEP-2006	Y
15052	281	28.2848093100	-89.8725644800	27				15-SEP-2006	15-SEP-2006	Y
15052	282	28.2851814300	-89.8737884600	27				15-SEP-2006	15-SEP-2006	Y
15052	283	28.2855830500	-89.8751362000	27				15-SEP-2006	15-SEP-2006	Y
15052	284	28.2859644100	-89.8763035100	27				15-SEP-2006	15-SEP-2006	Y
15052	285	28.2863172200	-89.8775369000	27				15-SEP-2006	15-SEP-2006	Y
15052	286	28.2866923900	-89.8787717400	27				15-SEP-2006	15-SEP-2006	Y
15052	287	28.2870742400	-89.8799919700	27				15-SEP-2006	15-SEP-2006	Y
15052	288	28.2873392100	-89.8808352900	27				15-SEP-2006	15-SEP-2006	Y
15052	289	28.2878754800	-89.8825652200	27				15-SEP-2006	15-SEP-2006	Y
15052	290	28.2882297000	-89.8838003600	27				15-SEP-2006	15-SEP-2006	Y
15052	291	28.2889001600	-89.8860021800	27				15-SEP-2006	15-SEP-2006	Y
15052	292	28.2890332600	-89.8864211900	27				15-SEP-2006	15-SEP-2006	Y
15052	293	28.2890580600	-89.8865067100	27				15-SEP-2006	15-SEP-2006	Y
15052	294	28.2894501900	-89.8876879000	27				15-SEP-2006	15-SEP-2006	Y
15052	295	28.2898592200	-89.8890944300	27				15-SEP-2006	15-SEP-2006	Y
15052	296	28.2899254000	-89.8892892300	27				15-SEP-2006	15-SEP-2006	Y
15052	297	28.2899653900	-89.8894638500	27				15-SEP-2006	15-SEP-2006	Y

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15052	298	28.2903228000	-89.8905796000	27				15-SEP-2006	15-SEP-2006	Y
15052	299	28.2906709600	-89.8917445600	27				15-SEP-2006	15-SEP-2006	Y
15052	300	28.2908467600	-89.8922534100	27				15-SEP-2006	15-SEP-2006	Y
15052	301	28.2912049900	-89.8934731600	27				15-SEP-2006	15-SEP-2006	Y
15052	302	28.2915856500	-89.8947625100	27				15-SEP-2006	15-SEP-2006	Y
15052	303	28.2917309700	-89.8952687400	27				15-SEP-2006	15-SEP-2006	Y
15052	304	28.2919139100	-89.8958914500	27				15-SEP-2006	15-SEP-2006	Y
15052	305	28.2924179300	-89.8973938600	27				15-SEP-2006	15-SEP-2006	Y
15052	306	28.2926967400	-89.8982986100	27				15-SEP-2006	15-SEP-2006	Y
15052	307	28.2930334000	-89.8994957000	27				15-SEP-2006	15-SEP-2006	Y
15052	308	28.2934388200	-89.9007129000	27				15-SEP-2006	15-SEP-2006	Y
15052	309	28.2936879000	-89.9016196200	27				15-SEP-2006	15-SEP-2006	Y
15052	310	28.2940485500	-89.9028067500	27				15-SEP-2006	15-SEP-2006	Y
15052	311	28.2944114100	-89.9039694500	27				15-SEP-2006	15-SEP-2006	Y
15052	312	28.2948853900	-89.9055367500	27				15-SEP-2006	15-SEP-2006	Y
15052	313	28.2952582200	-89.9067316400	27				15-SEP-2006	15-SEP-2006	Y
15052	314	28.2956036400	-89.9078724200	27				15-SEP-2006	15-SEP-2006	Y
15052	315	28.2960342500	-89.9092636300	27				15-SEP-2006	15-SEP-2006	Y
15052	316	28.2964175700	-89.9104726400	27				15-SEP-2006	15-SEP-2006	Y
15052	317	28.2968121000	-89.9117858500	27				15-SEP-2006	15-SEP-2006	Y
15052	318	28.2971485200	-89.9129122600	27				15-SEP-2006	15-SEP-2006	Y
15052	319	28.2975251600	-89.9141183500	27				15-SEP-2006	15-SEP-2006	Y
15052	320	28.2978785000	-89.9152959600	27				15-SEP-2006	15-SEP-2006	Y
15052	321	28.2983658100	-89.9169123900	27				15-SEP-2006	15-SEP-2006	Y
15052	322	28.2987119200	-89.9180067500	27				15-SEP-2006	15-SEP-2006	Y
15052	323	28.2990788400	-89.9192050700	27				15-SEP-2006	15-SEP-2006	Y
15052	324	28.2994685300	-89.9205718200	27				15-SEP-2006	15-SEP-2006	Y
15052	325	28.2998358500	-89.9217268600	27				15-SEP-2006	15-SEP-2006	Y
15052	326	28.3002013600	-89.9228939400	27				15-SEP-2006	15-SEP-2006	Y
15052	327	28.3007191200	-89.9245839900	27				15-SEP-2006	15-SEP-2006	Y
15052	328	28.3010270300	-89.9256613600	27				15-SEP-2006	15-SEP-2006	Y
15052	329	28.3014023000	-89.9268680900	27				15-SEP-2006	15-SEP-2006	Y
15052	330	28.3018144800	-89.9282056600	27				15-SEP-2006	15-SEP-2006	Y
15052	331	28.3021957200	-89.9294175100	27				15-SEP-2006	15-SEP-2006	Y
15052	332	28.3025499800	-89.9306112900	27				15-SEP-2006	15-SEP-2006	Y
15052	333	28.3029797000	-89.9319842800	27				15-SEP-2006	15-SEP-2006	Y
15052	334	28.3033452000	-89.9331464900	27				15-SEP-2006	15-SEP-2006	Y
15052	335	28.3036899500	-89.9343256900	27				15-SEP-2006	15-SEP-2006	Y
15052	336	28.3041323900	-89.9358276700	27				15-SEP-2006	15-SEP-2006	Y

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15052	337	28.3043988900	-89.9366646300	27				15-SEP-2006	15-SEP-2006	Y
15052	338	28.3047826700	-89.9378750200	27				15-SEP-2006	15-SEP-2006	Y
15052	339	28.3052832400	-89.9395486500	27				15-SEP-2006	15-SEP-2006	Y
15052	340	28.3055045700	-89.9402887400	27				15-SEP-2006	15-SEP-2006	Y
15052	341	28.3058556900	-89.9414498800	27				15-SEP-2006	15-SEP-2006	Y
15052	342	28.3062201500	-89.9425891400	27				15-SEP-2006	15-SEP-2006	Y
15052	343	28.3064601400	-89.9433681200	27				15-SEP-2006	15-SEP-2006	Y
15052	344	28.3067940400	-89.9445272600	27				15-SEP-2006	15-SEP-2006	Y
15052	345	28.3071432300	-89.9456820700	27				15-SEP-2006	15-SEP-2006	Y
15052	346	28.3076219900	-89.9471997100	27				15-SEP-2006	15-SEP-2006	Y
15052	347	28.3079939200	-89.9484168000	27				15-SEP-2006	15-SEP-2006	Y
15052	348	28.3083562200	-89.9495881300	27				15-SEP-2006	15-SEP-2006	Y
15052	349	28.3087679500	-89.9509749300	27				15-SEP-2006	15-SEP-2006	Y
15052	350	28.3091146300	-89.9521248100	27				15-SEP-2006	15-SEP-2006	Y
15052	351	28.3095451700	-89.9535307600	27				15-SEP-2006	15-SEP-2006	Y
15052	352	28.3099487900	-89.9548130700	27				15-SEP-2006	15-SEP-2006	Y
15052	353	28.3102987900	-89.9560024600	27				15-SEP-2006	15-SEP-2006	Y
15052	354	28.3106572000	-89.9571684400	27				15-SEP-2006	15-SEP-2006	Y
15052	355	28.3111357400	-89.9586964200	27				15-SEP-2006	15-SEP-2006	Y
15052	356	28.3114940400	-89.9598817700	27				15-SEP-2006	15-SEP-2006	Y
15052	357	28.3118490700	-89.9610501000	27				15-SEP-2006	15-SEP-2006	Y
15052	358	28.3123050700	-89.9625537600	27				15-SEP-2006	15-SEP-2006	Y
15052	359	28.3126523200	-89.9636997700	27				15-SEP-2006	15-SEP-2006	Y
15052	360	28.3130322800	-89.9649056400	27				15-SEP-2006	15-SEP-2006	Y
15052	361	28.3134199400	-89.9662061400	27				15-SEP-2006	15-SEP-2006	Y
15052	362	28.3137861100	-89.9673856000	27				15-SEP-2006	15-SEP-2006	Y
15052	363	28.3141249700	-89.9685228800	27				15-SEP-2006	15-SEP-2006	Y
15052	364	28.3144286600	-89.9695085900	27				15-SEP-2006	15-SEP-2006	Y
15052	365	28.3147757400	-89.9706595300	27				15-SEP-2006	15-SEP-2006	Y
15052	366	28.3151404100	-89.9718425500	27				15-SEP-2006	15-SEP-2006	Y
15052	367	28.3154334700	-89.9728127700	27				15-SEP-2006	15-SEP-2006	Y
15052	368	28.3157975800	-89.9739970900	27				15-SEP-2006	15-SEP-2006	Y
15052	369	28.3161621500	-89.9751846400	27				15-SEP-2006	15-SEP-2006	Y
15052	370	28.3164382800	-89.9761053500	27				15-SEP-2006	15-SEP-2006	Y
15052	371	28.3167997300	-89.9773015500	27				15-SEP-2006	15-SEP-2006	Y
15052	372	28.3171617100	-89.9784717700	27				15-SEP-2006	15-SEP-2006	Y
15052	373	28.3175194600	-89.9796413900	27				15-SEP-2006	15-SEP-2006	Y
15052	374	28.3179029100	-89.9809052100	27				15-SEP-2006	15-SEP-2006	Y
15052	375	28.3182597300	-89.9820144800	27				15-SEP-2006	15-SEP-2006	Y

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15052	376	28.3184687500	-89.9827290400	27				15-SEP-2006	15-SEP-2006	Y
15052	377	28.3188176200	-89.9839121100	27				15-SEP-2006	15-SEP-2006	Y
15052	378	28.3191808100	-89.9850931600	27				15-SEP-2006	15-SEP-2006	Y
15052	379	28.3194296300	-89.9859157800	27				15-SEP-2006	15-SEP-2006	Y
15052	380	28.3197765200	-89.9870435300	27				15-SEP-2006	15-SEP-2006	Y
15052	381	28.3202092200	-89.9884931800	27				15-SEP-2006	15-SEP-2006	Y
15052	382	28.3204286400	-89.9891660500	27				15-SEP-2006	15-SEP-2006	Y
15052	383	28.3207709500	-89.9903629800	27				15-SEP-2006	15-SEP-2006	Y
15052	384	28.3211462400	-89.9915217300	27				15-SEP-2006	15-SEP-2006	Y
15052	385	28.3214157400	-89.9924399000	27				15-SEP-2006	15-SEP-2006	Y
15052	386	28.3217630600	-89.9935615300	27				15-SEP-2006	15-SEP-2006	Y
15052	387	28.3221144200	-89.9946825900	27				15-SEP-2006	15-SEP-2006	Y
15052	388	28.3224116200	-89.9956444600	27				15-SEP-2006	15-SEP-2006	Y
15052	389	28.3227181800	-89.9968306100	27				15-SEP-2006	15-SEP-2006	Y
15052	390	28.3230685100	-89.9980376000	27				15-SEP-2006	15-SEP-2006	Y
15052	391	28.3233592800	-89.9989067600	27				15-SEP-2006	15-SEP-2006	Y
15052	392	28.3237249100	-90.0000270400	27				15-SEP-2006	15-SEP-2006	Y
15052	393	28.3240955700	-90.0012482900	27				15-SEP-2006	15-SEP-2006	Y
15052	394	28.3243905700	-90.0021333400	27				15-SEP-2006	15-SEP-2006	Y
15052	395	28.3247411600	-90.0032733500	27				15-SEP-2006	15-SEP-2006	Y
15052	396	28.3250765900	-90.0045026100	27				15-SEP-2006	15-SEP-2006	Y
15052	397	28.3254769000	-90.0058063200	27				15-SEP-2006	15-SEP-2006	Y
15052	398	28.3258741200	-90.0070447000	27				15-SEP-2006	15-SEP-2006	Y
15052	399	28.3262133000	-90.0081968800	27				15-SEP-2006	15-SEP-2006	Y
15052	400	28.3264054900	-90.0089219700	27				15-SEP-2006	15-SEP-2006	Y
15052	401	28.3265817800	-90.0096619600	27				15-SEP-2006	15-SEP-2006	Y
15052	402	28.3267766800	-90.0104591500	27				15-SEP-2006	15-SEP-2006	Y
15052	403	28.3268858200	-90.0112064200	27				15-SEP-2006	15-SEP-2006	Y
15052	404	28.3269421200	-90.0119313200	27				15-SEP-2006	15-SEP-2006	Y
15052	405	28.3269809300	-90.0127070200	27				15-SEP-2006	15-SEP-2006	Y
15052	406	28.3269952400	-90.0136752300	27				15-SEP-2006	15-SEP-2006	Y
15052	407	28.3269959200	-90.0144688400	27				15-SEP-2006	15-SEP-2006	Y
15052	408	28.3269318600	-90.0152584400	27				15-SEP-2006	15-SEP-2006	Y
15052	409	28.3268212500	-90.0160526700	27				15-SEP-2006	15-SEP-2006	Y
15052	410	28.3266846300	-90.0168132500	27				15-SEP-2006	15-SEP-2006	Y
15052	411	28.3265064100	-90.0176681700	27				15-SEP-2006	15-SEP-2006	Y
15052	412	28.3263178000	-90.0184146000	27				15-SEP-2006	15-SEP-2006	Y
15052	413	28.3260890200	-90.0191214000	27				15-SEP-2006	15-SEP-2006	Y
15052	414	28.3258550400	-90.0197062500	27				15-SEP-2006	15-SEP-2006	Y

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15052	415	28.3255640000	-90.0204118700	27				15-SEP-2006	15-SEP-2006	Y
15052	416	28.3252366600	-90.0211215300	27				15-SEP-2006	15-SEP-2006	Y
15052	417	28.3251227500	-90.0213477200	27				15-SEP-2006	15-SEP-2006	Y
15052	418	28.3247367500	-90.0220576100	27				15-SEP-2006	15-SEP-2006	Y
15052	419	28.3243374800	-90.0226954000	27				15-SEP-2006	15-SEP-2006	Y
15052	420	28.3240151600	-90.0231769800	27				15-SEP-2006	15-SEP-2006	Y
15052	421	28.3235872600	-90.0237741200	27				15-SEP-2006	15-SEP-2006	Y
15052	422	28.3229266800	-90.0245469800	27				15-SEP-2006	15-SEP-2006	Y
15052	423	28.3223509400	-90.0251425700	27				15-SEP-2006	15-SEP-2006	Y
15052	424	28.3216225700	-90.0258093500	27				15-SEP-2006	15-SEP-2006	Y
15052	425	28.3210739400	-90.0262881900	27				15-SEP-2006	15-SEP-2006	Y
15052	426	28.3205266700	-90.0266750700	27				15-SEP-2006	15-SEP-2006	Y
15052	427	28.3200786100	-90.0269693500	27				15-SEP-2006	15-SEP-2006	Y
15052	428	28.3191379600	-90.0275122500	27				15-SEP-2006	15-SEP-2006	Y
15052	429	28.3182243300	-90.0280450600	27				15-SEP-2006	15-SEP-2006	Y
15052	430	28.3168848900	-90.0288298200	27				15-SEP-2006	15-SEP-2006	Y
15052	431	28.3159484200	-90.0294551400	27				15-SEP-2006	15-SEP-2006	Y
15052	432	28.3150246600	-90.0300885000	27				15-SEP-2006	15-SEP-2006	Y
15052	433	28.3130316700	-90.0313822600	27				15-SEP-2006	15-SEP-2006	Y
15052	434	28.3120683700	-90.0320045700	27				15-SEP-2006	15-SEP-2006	Y
15052	435	28.3115087800	-90.0323844200	27				15-SEP-2006	15-SEP-2006	Y
15052	436	28.3113737500	-90.0324726700	27				15-SEP-2006	15-SEP-2006	Y
15052	437	28.3113400100	-90.0324949100	27				15-SEP-2006	15-SEP-2006	Y
15052	438	28.3112165500	-90.0325763100	27				15-SEP-2006	15-SEP-2006	Y
15052	439	28.3108177100	-90.0328365600	27				15-SEP-2006	15-SEP-2006	Y
15052	440	28.3098455600	-90.0334843100	27				15-SEP-2006	15-SEP-2006	Y
15052	441	28.3088744400	-90.0341115400	27				15-SEP-2006	15-SEP-2006	Y
15052	442	28.3080346000	-90.0346706100	27				15-SEP-2006	15-SEP-2006	Y
15052	443	28.3070929500	-90.0352857000	27				15-SEP-2006	15-SEP-2006	Y
15052	444	28.3063605900	-90.0357604500	27				15-SEP-2006	15-SEP-2006	Y
15052	445	28.3061309000	-90.0359079400	27				15-SEP-2006	15-SEP-2006	Y
15052	446	28.3057539700	-90.0361371600	27				15-SEP-2006	15-SEP-2006	Y
15052	447	28.3051358200	-90.0365662900	27				15-SEP-2006	15-SEP-2006	Y
15052	448	28.3043017900	-90.0371443400	27				15-SEP-2006	15-SEP-2006	Y
15052	449	28.3033674100	-90.0377187200	27				15-SEP-2006	15-SEP-2006	Y
15052	450	28.3029624600	-90.0379901900	27				15-SEP-2006	15-SEP-2006	Y
15052	451	28.3028722700	-90.0380833000	27				15-SEP-2006	15-SEP-2006	Y
15054	1	29.1987654900	-91.5976132200	27	72	1915673.4000	193596.7000	03-OCT-2007	13-MAY-2005	Y
15054	2	29.1987635300	-91.5976270000	27	72	1915669.0000	193596.0000	03-OCT-2007	13-MAY-2005	Y

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15054	3	29.1982938500	-91.5987038600	27	72	1915325.0000	193426.0000	03-OCT-2007	13-MAY-2005	Y
15054	4	29.1979016100	-91.5995615400	27	72	1915051.0000	193284.0000	03-OCT-2007	13-MAY-2005	Y
15054	5	29.1974899800	-91.6004818400	27	72	1914757.0000	193135.0000	03-OCT-2007	13-MAY-2005	Y
15054	6	29.1971446200	-91.6012706800	27	72	1914505.0000	193010.0000	03-OCT-2007	13-MAY-2005	Y
15054	7	29.1969014600	-91.6018341400	27	72	1914325.0000	192922.0000	03-OCT-2007	13-MAY-2005	Y
15054	8	29.1967964600	-91.6020783100	27	72	1914247.0000	192884.0000	03-OCT-2007	13-MAY-2005	Y
15054	9	29.1964013300	-91.6029923600	27	72	1913955.0000	192741.0000	03-OCT-2007	13-MAY-2005	Y
15054	10	29.1960559400	-91.6037843200	27	72	1913702.0000	192616.0000	03-OCT-2007	13-MAY-2005	Y
15054	11	29.1957105600	-91.6045700000	27	72	1913451.0000	192491.0000	03-OCT-2007	13-MAY-2005	Y
15054	12	29.1952354200	-91.6056029100	27	72	1913121.0000	192319.0000	03-OCT-2007	13-MAY-2005	Y
15054	13	29.1949507400	-91.6062853200	27	72	1912903.0000	192216.0000	03-OCT-2007	13-MAY-2005	Y
15054	14	29.1946080800	-91.6070804000	27	72	1912649.0000	192092.0000	03-OCT-2007	13-MAY-2005	Y
15054	15	29.1942184600	-91.6079724900	27	72	1912364.0000	191951.0000	03-OCT-2007	13-MAY-2005	Y
15054	16	29.1938287500	-91.6089021800	27	72	1912067.0000	191810.0000	03-OCT-2007	13-MAY-2005	Y
15054	17	29.1934586300	-91.6096720900	27	72	1911821.0000	191676.0000	03-OCT-2007	13-MAY-2005	Y
15054	18	29.1930579600	-91.6105798000	27	72	1911531.0000	191531.0000	03-OCT-2007	13-MAY-2005	Y
15054	19	29.1926794900	-91.6113872900	27	72	1911273.0000	191394.0000	03-OCT-2007	13-MAY-2005	Y
15054	20	29.1923090300	-91.6123076000	27	72	1910979.0000	191260.0000	03-OCT-2007	13-MAY-2005	Y
15054	21	29.1919305600	-91.6131119400	27	72	1910722.0000	191123.0000	03-OCT-2007	13-MAY-2005	Y
15054	22	29.1915244300	-91.6139914000	27	72	1910441.0000	190976.0000	03-OCT-2007	13-MAY-2005	Y
15054	23	29.1912174700	-91.6147865200	27	72	1910187.0000	190865.0000	03-OCT-2007	13-MAY-2005	Y
15054	24	29.1911622000	-91.6149117200	27	72	1910147.0000	190845.0000	03-OCT-2007	13-MAY-2005	Y
15054	25	29.1908001900	-91.6157286200	27	72	1909886.0000	190714.0000	03-OCT-2007	13-MAY-2005	Y
15054	26	29.1904935000	-91.6163921100	27	72	1909674.0000	190603.0000	03-OCT-2007	13-MAY-2005	Y
15054	27	29.1904493100	-91.6164797300	27	72	1909646.0000	190587.0000	03-OCT-2007	13-MAY-2005	Y
15054	28	29.1903026500	-91.6168992400	27	72	1909512.0000	190534.0000	03-OCT-2007	13-MAY-2005	Y
15054	29	29.1902833100	-91.6169399300	27	72	1909499.0000	190527.0000	03-OCT-2007	13-MAY-2005	Y
15054	30	29.1902529200	-91.6170087800	27	72	1909477.0000	190516.0000	03-OCT-2007	13-MAY-2005	Y
15054	31	29.1902529100	-91.6170119200	27	72	1909476.0000	190516.0000	03-OCT-2007	13-MAY-2005	Y
15054	32	29.1902391600	-91.6170118800	27	72	1909476.0000	190511.0000	03-OCT-2007	13-MAY-2005	Y
15056	1	28.5707154000	-92.4456236000	27	72	1642878.0000	-33162.0000	05-JAN-2009	05-JAN-2009	Y
15056	2	28.5709818600	-92.4459753700	27	72	1642766.0000	-33064.0000	05-JAN-2009	05-JAN-2009	Y
15056	3	28.5720918700	-92.4454393900	27	72	1642942.0000	-32662.0000	05-JAN-2009	05-JAN-2009	Y
15056	4	28.5728451900	-92.4451330800	27	72	1643043.0000	-32389.0000	05-JAN-2009	05-JAN-2009	Y
15056	5	28.5734442100	-92.4448624500	27	72	1643132.0000	-32172.0000	05-JAN-2009	05-JAN-2009	Y
15056	6	28.5742493100	-92.4446096500	27	72	1643216.0000	-31880.0000	05-JAN-2009	05-JAN-2009	Y
15056	7	28.5756272500	-92.4442541200	27	72	1643335.0000	-31380.0000	05-JAN-2009	05-JAN-2009	Y
15056	8	28.5756852000	-92.4442298400	27	72	1643343.0000	-31359.0000	05-JAN-2009	05-JAN-2009	Y
15056	9	28.5759972900	-92.4443921300	27	72	1643292.0000	-31245.0000	05-JAN-2009	05-JAN-2009	Y

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15056	10	28.5760081800	-92.4444047100	27	72	1643288.0000	-31241.0000	05-JAN-2009	05-JAN-2009	Y
15056	11	28.5759940600	-92.4444481600	27	72	1643274.0000	-31246.0000	05-JAN-2009	05-JAN-2009	Y
15056	12	28.5757514400	-92.4448441900	27	72	1643146.0000	-31333.0000	05-JAN-2009	05-JAN-2009	Y
15056	13	28.5756702300	-92.4453354500	27	72	1642988.0000	-31361.0000	05-JAN-2009	05-JAN-2009	Y
15056	14	28.5755117800	-92.4458570000	27	72	1642820.0000	-31417.0000	05-JAN-2009	05-JAN-2009	Y
15056	15	28.5752415700	-92.4462620700	27	72	1642689.0000	-31514.0000	05-JAN-2009	05-JAN-2009	Y
15056	16	28.5749776700	-92.4472154200	27	72	1642382.0000	-31607.0000	05-JAN-2009	05-JAN-2009	Y
15056	17	28.5747932300	-92.4478799600	27	72	1642168.0000	-31672.0000	05-JAN-2009	05-JAN-2009	Y
15056	18	28.5747327300	-92.4482001200	27	72	1642065.0000	-31693.0000	05-JAN-2009	05-JAN-2009	Y
15056	19	28.5746573700	-92.4483301100	27	72	1642023.0000	-31720.0000	05-JAN-2009	05-JAN-2009	Y
15056	20	28.5747214000	-92.4485582000	27	72	1641950.0000	-31696.0000	05-JAN-2009	05-JAN-2009	Y
15056	21	28.5747705900	-92.4489138300	27	72	1641836.0000	-31677.0000	05-JAN-2009	05-JAN-2009	Y
15056	22	28.5747955700	-92.4492069000	27	72	1641742.0000	-31667.0000	05-JAN-2009	05-JAN-2009	Y
15056	23	28.5748528200	-92.4495844200	27	72	1641621.0000	-31645.0000	05-JAN-2009	05-JAN-2009	Y
15056	24	28.5749490200	-92.4499094200	27	72	1641517.0000	-31609.0000	05-JAN-2009	05-JAN-2009	Y
15056	25	28.5750017600	-92.4501716500	27	72	1641433.0000	-31589.0000	05-JAN-2009	05-JAN-2009	Y
15056	26	28.5750011600	-92.4505610000	27	72	1641308.0000	-31588.0000	05-JAN-2009	05-JAN-2009	Y
15056	27	28.5750030900	-92.4509752900	27	72	1641175.0000	-31586.0000	05-JAN-2009	05-JAN-2009	Y
15056	28	28.5749420300	-92.4513608500	27	72	1641051.0000	-31607.0000	05-JAN-2009	05-JAN-2009	Y
15056	29	28.5749278600	-92.4517282500	27	72	1640933.0000	-31611.0000	05-JAN-2009	05-JAN-2009	Y
15056	30	28.5750414900	-92.4519444300	27	72	1640864.0000	-31569.0000	05-JAN-2009	05-JAN-2009	Y
15056	31	28.5751604300	-92.4521824700	27	72	1640788.0000	-31525.0000	05-JAN-2009	05-JAN-2009	Y
15056	32	28.5751825200	-92.4524910800	27	72	1640689.0000	-31516.0000	05-JAN-2009	05-JAN-2009	Y
15056	33	28.5751621000	-92.4529456200	27	72	1640543.0000	-31522.0000	05-JAN-2009	05-JAN-2009	Y
15056	34	28.5751053100	-92.4534714000	27	72	1640374.0000	-31541.0000	05-JAN-2009	05-JAN-2009	Y
15056	35	28.5751039200	-92.4539510700	27	72	1640220.0000	-31540.0000	05-JAN-2009	05-JAN-2009	Y
15056	36	28.5751222100	-92.4543811200	27	72	1640082.0000	-31532.0000	05-JAN-2009	05-JAN-2009	Y
15056	37	28.5751312400	-92.4546086000	27	72	1640009.0000	-31528.0000	05-JAN-2009	05-JAN-2009	Y
15056	38	28.5758171700	-92.4611324700	27	72	1637917.0000	-31258.0000	05-JAN-2009	05-JAN-2009	Y
15058	1	29.6187251700	-88.9000261200	27				29-JUN-2005	29-JUN-2005	Y
15058	2	29.6186957500	-88.8998623300	27				29-JUN-2005	29-JUN-2005	Y
15058	3	29.6185019600	-88.8987832300	27				29-JUN-2005	29-JUN-2005	Y
15058	4	29.6182749200	-88.8973594200	27				29-JUN-2005	29-JUN-2005	Y
15058	5	29.6180536800	-88.8959383200	27				29-JUN-2005	29-JUN-2005	Y
15058	6	29.6178453500	-88.8945305900	27				29-JUN-2005	29-JUN-2005	Y
15058	7	29.6175819700	-88.8931312800	27				29-JUN-2005	29-JUN-2005	Y
15058	8	29.6173519200	-88.8917106100	27				29-JUN-2005	29-JUN-2005	Y
15058	9	29.6171315900	-88.8903876700	27				29-JUN-2005	29-JUN-2005	Y
15058	10	29.6171169500	-88.8902997000	27				29-JUN-2005	29-JUN-2005	Y

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15058	11	29.6168747100	-88.8888864300	27				29-JUN-2005	29-JUN-2005	Y
15058	12	29.6166632700	-88.8874839600	27				29-JUN-2005	29-JUN-2005	Y
15058	13	29.6163993100	-88.8859357100	27				29-JUN-2005	29-JUN-2005	Y
15058	14	29.6161897300	-88.8846462100	27				29-JUN-2005	29-JUN-2005	Y
15058	15	29.6159669100	-88.8832241500	27				29-JUN-2005	29-JUN-2005	Y
15058	16	29.6157602400	-88.8820157100	27				29-JUN-2005	29-JUN-2005	Y
15058	17	29.6157262400	-88.8818168800	27				29-JUN-2005	29-JUN-2005	Y
15058	18	29.6155102900	-88.8804094800	27				29-JUN-2005	29-JUN-2005	Y
15058	19	29.6152768200	-88.8790003400	27				29-JUN-2005	29-JUN-2005	Y
15058	20	29.6150459200	-88.8775920300	27				29-JUN-2005	29-JUN-2005	Y
15058	21	29.6147787200	-88.8761768500	27				29-JUN-2005	29-JUN-2005	Y
15058	22	29.6146042500	-88.8748855500	27				29-JUN-2005	29-JUN-2005	Y
15058	23	29.6143289900	-88.8732094400	27				29-JUN-2005	29-JUN-2005	Y
15058	24	29.6140970200	-88.8718242800	27				29-JUN-2005	29-JUN-2005	Y
15058	25	29.6140634100	-88.8716235300	27				29-JUN-2005	29-JUN-2005	Y
15065	1	29.5792851100	-88.6189626600	27				15-MAR-2005	15-MAR-2005	Y
15065	2	29.5799866700	-88.6208666600	27				15-MAR-2005	15-MAR-2005	Y
15065	3	29.5816511300	-88.6242625000	27				15-MAR-2005	15-MAR-2005	Y
15065	4	29.5852604600	-88.6313399600	27				15-MAR-2005	15-MAR-2005	Y
15065	5	29.5861448700	-88.6333167900	27				15-MAR-2005	15-MAR-2005	Y
15065	6	29.5887000600	-88.6388894000	27				15-MAR-2005	15-MAR-2005	Y
15065	7	29.5913038800	-88.6444037100	27				15-MAR-2005	15-MAR-2005	Y
15065	8	29.5926401900	-88.6471034100	27				15-MAR-2005	15-MAR-2005	Y
15065	9	29.5933655900	-88.6485152300	27				15-MAR-2005	15-MAR-2005	Y
15066	1	29.5933655900	-88.6485152300	27				11-MAR-2005	11-MAR-2005	Y
15066	2	29.5928597800	-88.6488724500	27				11-MAR-2005	11-MAR-2005	Y
15066	3	29.5899620700	-88.6503820000	27				11-MAR-2005	11-MAR-2005	Y
15066	4	29.5893800300	-88.6506839600	27				11-MAR-2005	11-MAR-2005	Y
15066	5	29.5873488300	-88.6517263400	27				11-MAR-2005	11-MAR-2005	Y
15066	6	29.5848999400	-88.6531521200	27				11-MAR-2005	11-MAR-2005	Y
15066	7	29.5827614100	-88.6544549900	27				11-MAR-2005	11-MAR-2005	Y
15066	8	29.5817238500	-88.6551270300	27				11-MAR-2005	11-MAR-2005	Y
15066	9	29.5804887800	-88.6559331900	27				11-MAR-2005	11-MAR-2005	Y
15066	10	29.5797979400	-88.6564241300	27				11-MAR-2005	11-MAR-2005	Y
15066	11	29.5781073500	-88.6576003600	27				11-MAR-2005	11-MAR-2005	Y
15066	12	29.5769205500	-88.6583192700	27				11-MAR-2005	11-MAR-2005	Y
15066	13	29.5758564900	-88.6589203600	27				11-MAR-2005	11-MAR-2005	Y
15066	14	29.5746821900	-88.6596389000	27				11-MAR-2005	11-MAR-2005	Y
15066	15	29.5740914100	-88.6601271100	27				11-MAR-2005	11-MAR-2005	Y

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15066	16	29.5732696700	-88.6609507600	27				11-MAR-2005	11-MAR-2005	Y
15066	17	29.5721765400	-88.6619677400	27				11-MAR-2005	11-MAR-2005	Y
15066	18	29.5709588900	-88.6630166400	27				11-MAR-2005	11-MAR-2005	Y
15066	19	29.5707628300	-88.6632222900	27				11-MAR-2005	11-MAR-2005	Y
15066	20	29.5703221400	-88.6637064700	27				11-MAR-2005	11-MAR-2005	Y
15066	21	29.5695978300	-88.6643986100	27				11-MAR-2005	11-MAR-2005	Y
15066	22	29.5692548800	-88.6647656400	27				11-MAR-2005	11-MAR-2005	Y
15066	23	29.5687894600	-88.6652647700	27				11-MAR-2005	11-MAR-2005	Y
15066	24	29.5681082000	-88.6662277400	27				11-MAR-2005	11-MAR-2005	Y
15066	25	29.5672948600	-88.6674662100	27				11-MAR-2005	11-MAR-2005	Y
15066	26	29.5667293700	-88.6685835400	27				11-MAR-2005	11-MAR-2005	Y
15066	27	29.5662543300	-88.6698416000	27				11-MAR-2005	11-MAR-2005	Y
15066	28	29.5659514900	-88.6709519200	27				11-MAR-2005	11-MAR-2005	Y
15066	29	29.5658496700	-88.6714842900	27				11-MAR-2005	11-MAR-2005	Y
15066	30	29.5657603300	-88.6726318800	27				11-MAR-2005	11-MAR-2005	Y
15066	31	29.5659144900	-88.6734437500	27				11-MAR-2005	11-MAR-2005	Y
15066	32	29.5660142400	-88.6740423400	27				11-MAR-2005	11-MAR-2005	Y
15066	33	29.5660820100	-88.6742982100	27				11-MAR-2005	11-MAR-2005	Y
15066	34	29.5661910800	-88.6747390900	27				11-MAR-2005	11-MAR-2005	Y
15066	35	29.5662571000	-88.6749091200	27				11-MAR-2005	11-MAR-2005	Y
15066	36	29.5670000200	-88.6757483200	27				11-MAR-2005	11-MAR-2005	Y
15066	37	29.5678741400	-88.6762691100	27				11-MAR-2005	11-MAR-2005	Y
15066	38	29.5692855500	-88.6767470400	27				11-MAR-2005	11-MAR-2005	Y
15066	39	29.5696247300	-88.6768096200	27				11-MAR-2005	11-MAR-2005	Y
15066	40	29.5700645600	-88.6768981600	27				11-MAR-2005	11-MAR-2005	Y
15066	41	29.5704162600	-88.6769604100	27				11-MAR-2005	11-MAR-2005	Y
15066	42	29.5705488800	-88.6771390100	27				11-MAR-2005	11-MAR-2005	Y
15067	1	29.6115438300	-88.6987006200	27				11-MAR-2005	11-MAR-2005	Y
15067	2	29.6117205900	-88.6983942800	27				11-MAR-2005	11-MAR-2005	Y
15067	3	29.6118062300	-88.6983256400	27				11-MAR-2005	11-MAR-2005	Y
15067	4	29.6119750400	-88.6983543900	27				11-MAR-2005	11-MAR-2005	Y
15067	5	29.6121903600	-88.6983885600	27				11-MAR-2005	11-MAR-2005	Y
15067	6	29.6124384800	-88.6983222800	27				11-MAR-2005	11-MAR-2005	Y
15067	7	29.6131855400	-88.6979707000	27				11-MAR-2005	11-MAR-2005	Y
15067	8	29.6139204800	-88.6975928700	27				11-MAR-2005	11-MAR-2005	Y
15067	9	29.6144658200	-88.6973063400	27				11-MAR-2005	11-MAR-2005	Y
15067	10	29.6150404200	-88.6970323000	27				11-MAR-2005	11-MAR-2005	Y
15067	11	29.6156050200	-88.6968381900	27				11-MAR-2005	11-MAR-2005	Y
15067	12	29.6159576100	-88.6967453100	27				11-MAR-2005	11-MAR-2005	Y

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15068	1	29.6159576100	-88.6967453100	27				11-MAR-2005	11-MAR-2005	Y
15068	2	29.6174048800	-88.7002267400	27				11-MAR-2005	11-MAR-2005	Y
15068	3	29.6176952400	-88.7010340900	27				11-MAR-2005	11-MAR-2005	Y
15068	4	29.6196009100	-88.7058916100	27				11-MAR-2005	11-MAR-2005	Y
15068	5	29.6201132500	-88.7070000000	27				11-MAR-2005	11-MAR-2005	Y
15068	6	29.6223292900	-88.7088167600	27				11-MAR-2005	11-MAR-2005	Y
15068	7	29.6226184300	-88.7090629200	27				11-MAR-2005	11-MAR-2005	Y
15068	8	29.6228673600	-88.7093194800	27				11-MAR-2005	11-MAR-2005	Y
15069	1	29.8159078900	-88.6955109400	27				26-JUL-2005	26-JUL-2005	Y
15069	2	29.8157714500	-88.6955407600	27				26-JUL-2005	26-JUL-2005	Y
15069	3	29.8144201800	-88.6959086200	27				26-JUL-2005	26-JUL-2005	Y
15069	4	29.8130708300	-88.6962278900	27				26-JUL-2005	26-JUL-2005	Y
15069	5	29.8116955300	-88.6966254500	27				26-JUL-2005	26-JUL-2005	Y
15069	6	29.8106041700	-88.6969091900	27				26-JUL-2005	26-JUL-2005	Y
15069	7	29.8103367100	-88.6969787300	27				26-JUL-2005	26-JUL-2005	Y
15069	8	29.8089614200	-88.6973189400	27				26-JUL-2005	26-JUL-2005	Y
15069	9	29.8075967200	-88.6976920900	27				26-JUL-2005	26-JUL-2005	Y
15069	10	29.8062461200	-88.6980582400	27				26-JUL-2005	26-JUL-2005	Y
15069	11	29.8048739700	-88.6984123100	27				26-JUL-2005	26-JUL-2005	Y
15069	12	29.8035014700	-88.6987644500	27				26-JUL-2005	26-JUL-2005	Y
15069	13	29.8021494200	-88.6991046200	27				26-JUL-2005	26-JUL-2005	Y
15069	14	29.8007749200	-88.6994668500	27				26-JUL-2005	26-JUL-2005	Y
15069	15	29.7991869500	-88.6999008600	27				26-JUL-2005	26-JUL-2005	Y
15069	16	29.7980587700	-88.7002314200	27				26-JUL-2005	26-JUL-2005	Y
15069	17	29.7966866100	-88.7005426600	27				26-JUL-2005	26-JUL-2005	Y
15069	18	29.7953339900	-88.7009402000	27				26-JUL-2005	26-JUL-2005	Y
15069	19	29.7939539900	-88.7013065000	27				26-JUL-2005	26-JUL-2005	Y
15069	20	29.7926069400	-88.7016632800	27				26-JUL-2005	26-JUL-2005	Y
15069	21	29.7912356600	-88.7020122100	27				26-JUL-2005	26-JUL-2005	Y
15069	22	29.7898573000	-88.7023522600	27				26-JUL-2005	26-JUL-2005	Y
15069	23	29.7885146100	-88.7027374700	27				26-JUL-2005	26-JUL-2005	Y
15069	24	29.7871450700	-88.7030937000	27				26-JUL-2005	26-JUL-2005	Y
15069	25	29.7857778400	-88.7034359600	27				26-JUL-2005	26-JUL-2005	Y
15069	26	29.7844206300	-88.7038186800	27				26-JUL-2005	26-JUL-2005	Y
15069	27	29.7830436100	-88.7041681400	27				26-JUL-2005	26-JUL-2005	Y
15069	28	29.7816827600	-88.7045268500	27				26-JUL-2005	26-JUL-2005	Y
15069	29	29.7803322500	-88.7048943300	27				26-JUL-2005	26-JUL-2005	Y
15069	30	29.7789572000	-88.7052364200	27				26-JUL-2005	26-JUL-2005	Y
15069	31	29.7776016200	-88.7056483400	27				26-JUL-2005	26-JUL-2005	Y

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15069	32	29.7762400600	-88.7060134900	27				26-JUL-2005	26-JUL-2005	Y
15069	33	29.7748822700	-88.7063716900	27				26-JUL-2005	26-JUL-2005	Y
15069	34	29.7735156300	-88.7067399800	27				26-JUL-2005	26-JUL-2005	Y
15069	35	29.7721569200	-88.7071210400	27				26-JUL-2005	26-JUL-2005	Y
15069	36	29.7707991700	-88.7075018500	27				26-JUL-2005	26-JUL-2005	Y
15069	37	29.7702245000	-88.7076607100	27				26-JUL-2005	26-JUL-2005	Y
15069	38	29.7694383300	-88.7078780600	27				26-JUL-2005	26-JUL-2005	Y
15069	39	29.7685710700	-88.7077919100	27				26-JUL-2005	26-JUL-2005	Y
15069	40	29.7683105400	-88.7084368600	27				26-JUL-2005	26-JUL-2005	Y
15069	41	29.7682836300	-88.7084488800	27				26-JUL-2005	26-JUL-2005	Y
15071	1	28.9533748600	-91.0090942400	27				04-AUG-2005	04-AUG-2005	Y
15071	2	28.9536018400	-91.0086669900	27				04-AUG-2005	04-AUG-2005	Y
15071	3	28.9537544300	-91.0083999600	27				04-AUG-2005	04-AUG-2005	Y
15071	4	28.9539089200	-91.0081405600	27				04-AUG-2005	04-AUG-2005	Y
15071	5	28.9540500600	-91.0078735400	27				04-AUG-2005	04-AUG-2005	Y
15071	6	28.9541835800	-91.0076065100	27				04-AUG-2005	04-AUG-2005	Y
15071	7	28.9547939300	-91.0064392100	27				04-AUG-2005	04-AUG-2005	Y
15071	8	28.9556121800	-91.0046691900	27				04-AUG-2005	04-AUG-2005	Y
15071	9	28.9563293500	-91.0032653800	27				04-AUG-2005	04-AUG-2005	Y
15071	10	28.9569854700	-91.0018920900	27				04-AUG-2005	04-AUG-2005	Y
15071	11	28.9576396900	-91.0005188000	27				04-AUG-2005	04-AUG-2005	Y
15071	12	28.9582996400	-90.9991455100	27				04-AUG-2005	04-AUG-2005	Y
15071	13	28.9589386000	-90.9977645900	27				04-AUG-2005	04-AUG-2005	Y
15071	14	28.9596138000	-90.9963989300	27				04-AUG-2005	04-AUG-2005	Y
15071	15	28.9601974500	-90.9952087400	27				04-AUG-2005	04-AUG-2005	Y
15071	16	28.9607677500	-90.9939804100	27				04-AUG-2005	04-AUG-2005	Y
15071	17	28.9614601100	-90.9925537100	27				04-AUG-2005	04-AUG-2005	Y
15071	18	28.9617595700	-90.9919052100	27				04-AUG-2005	04-AUG-2005	Y
15071	19	28.9620094300	-90.9913940400	27				04-AUG-2005	04-AUG-2005	Y
15071	20	28.9626770000	-90.9900207500	27				04-AUG-2005	04-AUG-2005	Y
15071	21	28.9633331300	-90.9886474600	27				04-AUG-2005	04-AUG-2005	Y
15071	22	28.9639911700	-90.9872741700	27				04-AUG-2005	04-AUG-2005	Y
15071	23	28.9646625500	-90.9859161400	27				04-AUG-2005	04-AUG-2005	Y
15071	24	28.9653415700	-90.9845504800	27				04-AUG-2005	04-AUG-2005	Y
15071	25	28.9658851600	-90.9833831800	27				04-AUG-2005	04-AUG-2005	Y
15071	26	28.9662609100	-90.9825592000	27				04-AUG-2005	04-AUG-2005	Y
15071	27	28.9665565500	-90.9820175200	27				04-AUG-2005	04-AUG-2005	Y
15071	28	28.9671936000	-90.9806366000	27				04-AUG-2005	04-AUG-2005	Y
15071	29	28.9678649900	-90.9792709400	27				04-AUG-2005	04-AUG-2005	Y

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15071	30	28.9685325600	-90.9779052700	27				04-AUG-2005	04-AUG-2005	Y
15071	31	28.9692058600	-90.9765396100	27				04-AUG-2005	04-AUG-2005	Y
15071	32	28.9698638900	-90.9751663200	27				04-AUG-2005	04-AUG-2005	Y
15071	33	28.9706649800	-90.9734573400	27				04-AUG-2005	04-AUG-2005	Y
15071	34	28.9714241000	-90.9721603400	27				04-AUG-2005	04-AUG-2005	Y
15071	35	28.9722290000	-90.9708862300	27				04-AUG-2005	04-AUG-2005	Y
15071	36	28.9729843100	-90.9695816000	27				04-AUG-2005	04-AUG-2005	Y
15071	37	28.9733982100	-90.9689559900	27				04-AUG-2005	04-AUG-2005	Y
15071	38	28.9740753200	-90.9675979600	27				04-AUG-2005	04-AUG-2005	Y
15071	39	28.9746990200	-90.9662094100	27				04-AUG-2005	04-AUG-2005	Y
15071	40	28.9753665900	-90.9648361200	27				04-AUG-2005	04-AUG-2005	Y
15071	41	28.9760360700	-90.9634475700	27				04-AUG-2005	04-AUG-2005	Y
15071	42	28.9766998300	-90.9620742800	27				04-AUG-2005	04-AUG-2005	Y
15071	43	28.9773750300	-90.9607162500	27				04-AUG-2005	04-AUG-2005	Y
15071	44	28.9781055500	-90.9591369600	27				04-AUG-2005	04-AUG-2005	Y
15071	45	28.9786815600	-90.9579620400	27				04-AUG-2005	04-AUG-2005	Y
15071	46	28.9790077200	-90.9572753900	27				04-AUG-2005	04-AUG-2005	Y
15071	47	28.9792499500	-90.9568557700	27				04-AUG-2005	04-AUG-2005	Y
15071	48	28.9793930100	-90.9565887500	27				04-AUG-2005	04-AUG-2005	Y
15071	49	28.9795074500	-90.9562988300	27				04-AUG-2005	04-AUG-2005	Y
15071	50	28.9796218900	-90.9560165400	27				04-AUG-2005	04-AUG-2005	Y
15071	51	28.9796791100	-90.9557113600	27				04-AUG-2005	04-AUG-2005	Y
15071	52	28.9797496800	-90.9554138200	27				04-AUG-2005	04-AUG-2005	Y
15071	53	28.9798374200	-90.9551086400	27				04-AUG-2005	04-AUG-2005	Y
15071	54	28.9799022700	-90.9548111000	27				04-AUG-2005	04-AUG-2005	Y
15071	55	28.9799308800	-90.9544982900	27				04-AUG-2005	04-AUG-2005	Y
15071	56	28.9798946400	-90.9542694100	27				04-AUG-2005	04-AUG-2005	Y
15071	57	28.9798603100	-90.9539566000	27				04-AUG-2005	04-AUG-2005	Y
15071	58	28.9799079900	-90.9530258200	27				04-AUG-2005	04-AUG-2005	Y
15071	59	28.9799633000	-90.9520950300	27				04-AUG-2005	04-AUG-2005	Y
15071	60	28.9799728400	-90.9514694200	27				04-AUG-2005	04-AUG-2005	Y
15071	61	28.9800472300	-90.9511642500	27				04-AUG-2005	04-AUG-2005	Y
15071	62	28.9800052600	-90.9508590700	27				04-AUG-2005	04-AUG-2005	Y
15071	63	28.9799919100	-90.9505462600	27				04-AUG-2005	04-AUG-2005	Y
15071	64	28.9800186200	-90.9502334600	27				04-AUG-2005	04-AUG-2005	Y
15071	65	28.9800682100	-90.9499282800	27				04-AUG-2005	04-AUG-2005	Y
15071	66	28.9801254300	-90.9492950400	27				04-AUG-2005	04-AUG-2005	Y
15073	1	26.0356016200	-96.9801942100	27				30-JAN-2006	30-JAN-2006	Y
15073	2	26.0355964700	-96.9801739100	27				30-JAN-2006	30-JAN-2006	Y

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15073	3	26.0355668000	-96.9800566300	27				30-JAN-2006	30-JAN-2006	Y
15073	4	26.0355395200	-96.9799486700	27				30-JAN-2006	30-JAN-2006	Y
15073	5	26.0356005200	-96.9798886500	27				30-JAN-2006	30-JAN-2006	Y
15073	6	26.0366789200	-96.9790380600	27				30-JAN-2006	30-JAN-2006	Y
15073	7	26.0378331200	-96.9781442300	27				30-JAN-2006	30-JAN-2006	Y
15073	8	26.0390040000	-96.9772393800	27				30-JAN-2006	30-JAN-2006	Y
15073	9	26.0400691100	-96.9765241000	27				30-JAN-2006	30-JAN-2006	Y
15073	10	26.0412990700	-96.9755749700	27				30-JAN-2006	30-JAN-2006	Y
15073	11	26.0422663200	-96.9748187300	27				30-JAN-2006	30-JAN-2006	Y
15073	12	26.0435463100	-96.9738238400	27				30-JAN-2006	30-JAN-2006	Y
15073	13	26.0444871900	-96.9731093500	27				30-JAN-2006	30-JAN-2006	Y
15073	14	26.0455782200	-96.9722632200	27				30-JAN-2006	30-JAN-2006	Y
15073	15	26.0466773400	-96.9713901700	27				30-JAN-2006	30-JAN-2006	Y
15073	16	26.0478179100	-96.9704964100	27				30-JAN-2006	30-JAN-2006	Y
15073	17	26.0488611500	-96.9696871800	27				30-JAN-2006	30-JAN-2006	Y
15073	18	26.0498520100	-96.9689322100	27				30-JAN-2006	30-JAN-2006	Y
15073	19	26.0510759600	-96.9679877400	27				30-JAN-2006	30-JAN-2006	Y
15073	20	26.0521036800	-96.9671849700	27				30-JAN-2006	30-JAN-2006	Y
15073	21	26.0531533100	-96.9663705100	27				30-JAN-2006	30-JAN-2006	Y
15073	22	26.0543517000	-96.9654408100	27				30-JAN-2006	30-JAN-2006	Y
15073	23	26.0554430900	-96.9645988600	27				30-JAN-2006	30-JAN-2006	Y
15073	24	26.0565990900	-96.9636831300	27				30-JAN-2006	30-JAN-2006	Y
15073	25	26.0576549400	-96.9628681600	27				30-JAN-2006	30-JAN-2006	Y
15073	26	26.0588561600	-96.9619420600	27				30-JAN-2006	30-JAN-2006	Y
15073	27	26.0598394300	-96.9611458600	27				30-JAN-2006	30-JAN-2006	Y
15073	28	26.0611003800	-96.9601904100	27				30-JAN-2006	30-JAN-2006	Y
15073	29	26.0620240000	-96.9594645800	27				30-JAN-2006	30-JAN-2006	Y
15073	30	26.0633516000	-96.9584438900	27				30-JAN-2006	30-JAN-2006	Y
15073	31	26.0643402000	-96.9576735300	27				30-JAN-2006	30-JAN-2006	Y
15073	32	26.0653790900	-96.9568676000	27				30-JAN-2006	30-JAN-2006	Y
15073	33	26.0664184400	-96.9560773400	27				30-JAN-2006	30-JAN-2006	Y
15073	34	26.0674035300	-96.9552965000	27				30-JAN-2006	30-JAN-2006	Y
15073	35	26.0686132200	-96.9543569800	27				30-JAN-2006	30-JAN-2006	Y
15073	36	26.0689894500	-96.9540981700	27				30-JAN-2006	30-JAN-2006	Y
15073	37	26.0694717800	-96.9538517800	27				30-JAN-2006	30-JAN-2006	Y
15073	38	26.0699831600	-96.9536780000	27				30-JAN-2006	30-JAN-2006	Y
15073	39	26.0705374500	-96.9535505600	27				30-JAN-2006	30-JAN-2006	Y
15073	40	26.0711163100	-96.9535166300	27				30-JAN-2006	30-JAN-2006	Y
15073	41	26.0718319600	-96.9535017100	27				30-JAN-2006	30-JAN-2006	Y

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15073	42	26.0729075300	-96.9534986700	27				30-JAN-2006	30-JAN-2006	Y
15073	43	26.0738332700	-96.9534916800	27				30-JAN-2006	30-JAN-2006	Y
15073	44	26.0750102800	-96.9534533900	27				30-JAN-2006	30-JAN-2006	Y
15073	45	26.0764571400	-96.9534120800	27				30-JAN-2006	30-JAN-2006	Y
15073	46	26.0777571700	-96.9533887800	27				30-JAN-2006	30-JAN-2006	Y
15073	47	26.0791817800	-96.9533547300	27				30-JAN-2006	30-JAN-2006	Y
15073	48	26.0807767700	-96.9533395500	27				30-JAN-2006	30-JAN-2006	Y
15073	49	26.0819220900	-96.9533338100	27				30-JAN-2006	30-JAN-2006	Y
15073	50	26.0833093200	-96.9532886700	27				30-JAN-2006	30-JAN-2006	Y
15073	51	26.0846322800	-96.9532564100	27				30-JAN-2006	30-JAN-2006	Y
15073	52	26.0860593600	-96.9532372100	27				30-JAN-2006	30-JAN-2006	Y
15073	53	26.0873993600	-96.9532106600	27				30-JAN-2006	30-JAN-2006	Y
15073	54	26.0885308200	-96.9531936100	27				30-JAN-2006	30-JAN-2006	Y
15073	55	26.0899708200	-96.9531575100	27				30-JAN-2006	30-JAN-2006	Y
15073	56	26.0912337600	-96.9531341300	27				30-JAN-2006	30-JAN-2006	Y
15073	57	26.0923356700	-96.9531104300	27				30-JAN-2006	30-JAN-2006	Y
15073	58	26.0934350800	-96.9530904100	27				30-JAN-2006	30-JAN-2006	Y
15073	59	26.0947159600	-96.9530662000	27				30-JAN-2006	30-JAN-2006	Y
15073	60	26.0948908300	-96.9530628400	27				30-JAN-2006	30-JAN-2006	Y
15073	61	26.0952490000	-96.9530559400	27				30-JAN-2006	30-JAN-2006	Y
15073	62	26.0967339700	-96.9530282800	27				30-JAN-2006	30-JAN-2006	Y
15073	63	26.0981068300	-96.9530116300	27				30-JAN-2006	30-JAN-2006	Y
15073	64	26.0994795200	-96.9529709900	27				30-JAN-2006	30-JAN-2006	Y
15073	65	26.1006515500	-96.9529462400	27				30-JAN-2006	30-JAN-2006	Y
15073	66	26.1009271400	-96.9529466700	27				30-JAN-2006	30-JAN-2006	Y
15073	67	26.1024987100	-96.9529144600	27				30-JAN-2006	30-JAN-2006	Y
15073	68	26.1033464600	-96.9528945700	27				30-JAN-2006	30-JAN-2006	Y
15073	69	26.1046982200	-96.9528576600	27				30-JAN-2006	30-JAN-2006	Y
15073	70	26.1059995300	-96.9528492200	27				30-JAN-2006	30-JAN-2006	Y
15073	71	26.1074481800	-96.9528228200	27				30-JAN-2006	30-JAN-2006	Y
15073	72	26.1086767000	-96.9527978800	27				30-JAN-2006	30-JAN-2006	Y
15073	73	26.1099194600	-96.9527572000	27				30-JAN-2006	30-JAN-2006	Y
15073	74	26.1108593900	-96.9527479400	27				30-JAN-2006	30-JAN-2006	Y
15073	75	26.1123932900	-96.9527325000	27				30-JAN-2006	30-JAN-2006	Y
15073	76	26.1135263700	-96.9527081600	27				30-JAN-2006	30-JAN-2006	Y
15073	77	26.1149904900	-96.9526969000	27				30-JAN-2006	30-JAN-2006	Y
15073	78	26.1162339100	-96.9526591700	27				30-JAN-2006	30-JAN-2006	Y
15073	79	26.1177348200	-96.9526184200	27				30-JAN-2006	30-JAN-2006	Y
15073	80	26.1188913800	-96.9526028000	27				30-JAN-2006	30-JAN-2006	Y

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15073	81	26.1202137800	-96.9525722900	27				30-JAN-2006	30-JAN-2006	Y
15073	82	26.1215719600	-96.9525361300	27				30-JAN-2006	30-JAN-2006	Y
15073	83	26.1229665800	-96.9525174000	27				30-JAN-2006	30-JAN-2006	Y
15073	84	26.1243207300	-96.9524853500	27				30-JAN-2006	30-JAN-2006	Y
15073	85	26.1257132400	-96.9524624200	27				30-JAN-2006	30-JAN-2006	Y
15073	86	26.1270318300	-96.9524538900	27				30-JAN-2006	30-JAN-2006	Y
15073	87	26.1284617900	-96.9524096000	27				30-JAN-2006	30-JAN-2006	Y
15073	88	26.1297840600	-96.9523877300	27				30-JAN-2006	30-JAN-2006	Y
15073	89	26.1312127500	-96.9523397900	27				30-JAN-2006	30-JAN-2006	Y
15073	90	26.1325884500	-96.9523419500	27				30-JAN-2006	30-JAN-2006	Y
15073	91	26.1338531300	-96.9523122700	27				30-JAN-2006	30-JAN-2006	Y
15073	92	26.1351380900	-96.9522808200	27				30-JAN-2006	30-JAN-2006	Y
15073	93	26.1366061300	-96.9522534700	27				30-JAN-2006	30-JAN-2006	Y
15073	94	26.1378252200	-96.9522235900	27				30-JAN-2006	30-JAN-2006	Y
15073	95	26.1388029500	-96.9522164600	27				30-JAN-2006	30-JAN-2006	Y
15073	96	26.1399618900	-96.9521940000	27				30-JAN-2006	30-JAN-2006	Y
15073	97	26.1405806500	-96.9521797400	27				30-JAN-2006	30-JAN-2006	Y
15073	98	26.1418335800	-96.9521527800	27				30-JAN-2006	30-JAN-2006	Y
15073	99	26.1431867400	-96.9521193000	27				30-JAN-2006	30-JAN-2006	Y
15073	100	26.1444586900	-96.9521049200	27				30-JAN-2006	30-JAN-2006	Y
15073	101	26.1458771300	-96.9520815600	27				30-JAN-2006	30-JAN-2006	Y
15073	102	26.1471781500	-96.9520477800	27				30-JAN-2006	30-JAN-2006	Y
15073	103	26.1485664600	-96.9519963900	27				30-JAN-2006	30-JAN-2006	Y
15073	104	26.1499234900	-96.9519897100	27				30-JAN-2006	30-JAN-2006	Y
15073	105	26.1512383900	-96.9519775100	27				30-JAN-2006	30-JAN-2006	Y
15073	106	26.1526730500	-96.9519275200	27				30-JAN-2006	30-JAN-2006	Y
15073	107	26.1539018200	-96.9519095100	27				30-JAN-2006	30-JAN-2006	Y
15073	108	26.1551452300	-96.9518945000	27				30-JAN-2006	30-JAN-2006	Y
15073	109	26.1566076900	-96.9518873300	27				30-JAN-2006	30-JAN-2006	Y
15073	110	26.1578973800	-96.9518402600	27				30-JAN-2006	30-JAN-2006	Y
15073	111	26.1593025700	-96.9518193300	27				30-JAN-2006	30-JAN-2006	Y
15073	112	26.1606428800	-96.9517810200	27				30-JAN-2006	30-JAN-2006	Y
15073	113	26.1619871600	-96.9517606100	27				30-JAN-2006	30-JAN-2006	Y
15073	114	26.1635273600	-96.9517294300	27				30-JAN-2006	30-JAN-2006	Y
15073	115	26.1646737200	-96.9517090000	27				30-JAN-2006	30-JAN-2006	Y
15073	116	26.1660552300	-96.9516764600	27				30-JAN-2006	30-JAN-2006	Y
15073	117	26.1673796800	-96.9516617800	27				30-JAN-2006	30-JAN-2006	Y
15073	118	26.1688031100	-96.9516282800	27				30-JAN-2006	30-JAN-2006	Y
15073	119	26.1700470700	-96.9516006900	27				30-JAN-2006	30-JAN-2006	Y

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15073	120	26.1712787100	-96.9515680600	27				30-JAN-2006	30-JAN-2006	Y
15073	121	26.1727399700	-96.9515519700	27				30-JAN-2006	30-JAN-2006	Y
15073	122	26.1740256100	-96.9515212300	27				30-JAN-2006	30-JAN-2006	Y
15073	123	26.1754299700	-96.9514921300	27				30-JAN-2006	30-JAN-2006	Y
15073	124	26.1767725900	-96.9514732900	27				30-JAN-2006	30-JAN-2006	Y
15073	125	26.1781247400	-96.9514534100	27				30-JAN-2006	30-JAN-2006	Y
15073	126	26.1795216500	-96.9514203000	27				30-JAN-2006	30-JAN-2006	Y
15073	127	26.1808169700	-96.9513838100	27				30-JAN-2006	30-JAN-2006	Y
15073	128	26.1822668100	-96.9513465200	27				30-JAN-2006	30-JAN-2006	Y
15073	129	26.1834342800	-96.9513460400	27				30-JAN-2006	30-JAN-2006	Y
15073	130	26.1847490600	-96.9513134600	27				30-JAN-2006	30-JAN-2006	Y
15073	131	26.1861058400	-96.9512734500	27				30-JAN-2006	30-JAN-2006	Y
15073	132	26.1875404200	-96.9512426200	27				30-JAN-2006	30-JAN-2006	Y
15073	133	26.1888900700	-96.9512300000	27				30-JAN-2006	30-JAN-2006	Y
15073	134	26.1903369800	-96.9512024500	27				30-JAN-2006	30-JAN-2006	Y
15073	135	26.1915419500	-96.9511787400	27				30-JAN-2006	30-JAN-2006	Y
15073	136	26.1928145400	-96.9511573400	27				30-JAN-2006	30-JAN-2006	Y
15073	137	26.1943090500	-96.9511193800	27				30-JAN-2006	30-JAN-2006	Y
15073	138	26.1955587900	-96.9511011900	27				30-JAN-2006	30-JAN-2006	Y
15073	139	26.1969344700	-96.9510763500	27				30-JAN-2006	30-JAN-2006	Y
15073	140	26.1983097400	-96.9510537900	27				30-JAN-2006	30-JAN-2006	Y
15073	141	26.1996033900	-96.9510278700	27				30-JAN-2006	30-JAN-2006	Y
15073	142	26.2010597100	-96.9509995800	27				30-JAN-2006	30-JAN-2006	Y
15073	143	26.2024165400	-96.9509714800	27				30-JAN-2006	30-JAN-2006	Y
15073	144	26.2038130100	-96.9509379300	27				30-JAN-2006	30-JAN-2006	Y
15073	145	26.2050009600	-96.9509258200	27				30-JAN-2006	30-JAN-2006	Y
15073	146	26.2062898600	-96.9508981000	27				30-JAN-2006	30-JAN-2006	Y
15073	147	26.2076267200	-96.9508555400	27				30-JAN-2006	30-JAN-2006	Y
15073	148	26.2090386200	-96.9508366600	27				30-JAN-2006	30-JAN-2006	Y
15073	149	26.2103529700	-96.9508163900	27				30-JAN-2006	30-JAN-2006	Y
15073	150	26.2117882700	-96.9507859100	27				30-JAN-2006	30-JAN-2006	Y
15073	151	26.2129946500	-96.9507677200	27				30-JAN-2006	30-JAN-2006	Y
15073	152	26.2134074000	-96.9507531100	27				30-JAN-2006	30-JAN-2006	Y
15073	153	26.2148114700	-96.9507249100	27				30-JAN-2006	30-JAN-2006	Y
15073	154	26.2161865600	-96.9507011000	27				30-JAN-2006	30-JAN-2006	Y
15073	155	26.2175635100	-96.9506661000	27				30-JAN-2006	30-JAN-2006	Y
15073	156	26.2184133500	-96.9506601200	27				30-JAN-2006	30-JAN-2006	Y
15073	157	26.2198164200	-96.9506159500	27				30-JAN-2006	30-JAN-2006	Y
15073	158	26.2210919100	-96.9506048400	27				30-JAN-2006	30-JAN-2006	Y

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15073	159	26.2225678000	-96.9505645500	27				30-JAN-2006	30-JAN-2006	Y
15073	160	26.2237914200	-96.9505476500	27				30-JAN-2006	30-JAN-2006	Y
15073	161	26.2250410300	-96.9505351000	27				30-JAN-2006	30-JAN-2006	Y
15073	162	26.2264520400	-96.9504849300	27				30-JAN-2006	30-JAN-2006	Y
15073	163	26.2277955500	-96.9504695700	27				30-JAN-2006	30-JAN-2006	Y
15073	164	26.2291606100	-96.9504261800	27				30-JAN-2006	30-JAN-2006	Y
15073	165	26.2305475800	-96.9504068700	27				30-JAN-2006	30-JAN-2006	Y
15073	166	26.2318530400	-96.9504012400	27				30-JAN-2006	30-JAN-2006	Y
15073	167	26.2332935800	-96.9503563700	27				30-JAN-2006	30-JAN-2006	Y
15073	168	26.2345274500	-96.9503382200	27				30-JAN-2006	30-JAN-2006	Y
15073	169	26.2357682300	-96.9503130300	27				30-JAN-2006	30-JAN-2006	Y
15073	170	26.2372218900	-96.9502808200	27				30-JAN-2006	30-JAN-2006	Y
15073	171	26.2379703200	-96.9502728300	27				30-JAN-2006	30-JAN-2006	Y
15073	172	26.2389961500	-96.9502522400	27				30-JAN-2006	30-JAN-2006	Y
15073	173	26.2404419900	-96.9502214500	27				30-JAN-2006	30-JAN-2006	Y
15073	174	26.2418172300	-96.9501909100	27				30-JAN-2006	30-JAN-2006	Y
15073	175	26.2425792500	-96.9501859000	27				30-JAN-2006	30-JAN-2006	Y
15073	176	26.2440193200	-96.9501431700	27				30-JAN-2006	30-JAN-2006	Y
15073	177	26.2453243000	-96.9501238100	27				30-JAN-2006	30-JAN-2006	Y
15073	178	26.2467685600	-96.9500915400	27				30-JAN-2006	30-JAN-2006	Y
15073	179	26.2480244900	-96.9500735800	27				30-JAN-2006	30-JAN-2006	Y
15073	180	26.2495199900	-96.9500619100	27				30-JAN-2006	30-JAN-2006	Y
15073	181	26.2506478400	-96.9500229900	27				30-JAN-2006	30-JAN-2006	Y
15073	182	26.2519944200	-96.9499934500	27				30-JAN-2006	30-JAN-2006	Y
15073	183	26.2534259500	-96.9499551900	27				30-JAN-2006	30-JAN-2006	Y
15073	184	26.2547399500	-96.9499526700	27				30-JAN-2006	30-JAN-2006	Y
15073	185	26.2561185300	-96.9499178700	27				30-JAN-2006	30-JAN-2006	Y
15073	186	26.2574938700	-96.9498912300	27				30-JAN-2006	30-JAN-2006	Y
15073	187	26.2587978200	-96.9498603500	27				30-JAN-2006	30-JAN-2006	Y
15073	188	26.2602400500	-96.9498309400	27				30-JAN-2006	30-JAN-2006	Y
15073	189	26.2615014700	-96.9498193400	27				30-JAN-2006	30-JAN-2006	Y
15073	190	26.2629833200	-96.9497895700	27				30-JAN-2006	30-JAN-2006	Y
15073	191	26.2642214900	-96.9497569200	27				30-JAN-2006	30-JAN-2006	Y
15073	192	26.2654552400	-96.9497409700	27				30-JAN-2006	30-JAN-2006	Y
15073	193	26.2664529700	-96.9497047300	27				30-JAN-2006	30-JAN-2006	Y
15073	194	26.2679238500	-96.9496954300	27				30-JAN-2006	30-JAN-2006	Y
15073	195	26.2693002400	-96.9496714000	27				30-JAN-2006	30-JAN-2006	Y
15073	196	26.2706755200	-96.9496246200	27				30-JAN-2006	30-JAN-2006	Y
15073	197	26.2718572400	-96.9496080800	27				30-JAN-2006	30-JAN-2006	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15073	198	26.2731559500	-96.9495889500	27				30-JAN-2006	30-JAN-2006	Y
15073	199	26.2744909500	-96.9495668300	27				30-JAN-2006	30-JAN-2006	Y
15073	200	26.2759052600	-96.9495278100	27				30-JAN-2006	30-JAN-2006	Y
15073	201	26.2771778000	-96.9494981100	27				30-JAN-2006	30-JAN-2006	Y
15073	202	26.2786560800	-96.9494873000	27				30-JAN-2006	30-JAN-2006	Y
15073	203	26.2798646300	-96.9494531600	27				30-JAN-2006	30-JAN-2006	Y
15073	204	26.2811286700	-96.9494181700	27				30-JAN-2006	30-JAN-2006	Y
15073	205	26.2825538800	-96.9493804000	27				30-JAN-2006	30-JAN-2006	Y
15073	206	26.2838697000	-96.9493802000	27				30-JAN-2006	30-JAN-2006	Y
15073	207	26.2852550300	-96.9493466300	27				30-JAN-2006	30-JAN-2006	Y
15073	208	26.2866202600	-96.9493153600	27				30-JAN-2006	30-JAN-2006	Y
15073	209	26.2880062400	-96.9493074500	27				30-JAN-2006	30-JAN-2006	Y
15073	210	26.2893660900	-96.9492338600	27				30-JAN-2006	30-JAN-2006	Y
15073	211	26.2906240100	-96.9492225700	27				30-JAN-2006	30-JAN-2006	Y
15073	212	26.2921220000	-96.9492050800	27				30-JAN-2006	30-JAN-2006	Y
15073	213	26.2932934500	-96.9491875500	27				30-JAN-2006	30-JAN-2006	Y
15073	214	26.2945982700	-96.9491579800	27				30-JAN-2006	30-JAN-2006	Y
15073	215	26.2959768700	-96.9491244100	27				30-JAN-2006	30-JAN-2006	Y
15073	216	26.2973528400	-96.9490950600	27				30-JAN-2006	30-JAN-2006	Y
15073	217	26.2986340600	-96.9490861100	27				30-JAN-2006	30-JAN-2006	Y
15073	218	26.3001064300	-96.9490528500	27				30-JAN-2006	30-JAN-2006	Y
15073	219	26.3014800100	-96.9490234100	27				30-JAN-2006	30-JAN-2006	Y
15073	220	26.3028548600	-96.9490018500	27				30-JAN-2006	30-JAN-2006	Y
15073	221	26.3042286800	-96.9489766200	27				30-JAN-2006	30-JAN-2006	Y
15073	222	26.3056042800	-96.9489580400	27				30-JAN-2006	30-JAN-2006	Y
15073	223	26.3066443000	-96.9489237700	27				30-JAN-2006	30-JAN-2006	Y
15073	224	26.3080798500	-96.9489047200	27				30-JAN-2006	30-JAN-2006	Y
15073	225	26.3093384700	-96.9488747600	27				30-JAN-2006	30-JAN-2006	Y
15073	226	26.3108296900	-96.9488388900	27				30-JAN-2006	30-JAN-2006	Y
15073	227	26.3120081700	-96.9488277300	27				30-JAN-2006	30-JAN-2006	Y
15073	228	26.3133078900	-96.9487826200	27				30-JAN-2006	30-JAN-2006	Y
15073	229	26.3146764800	-96.9487716800	27				30-JAN-2006	30-JAN-2006	Y
15073	230	26.3160617600	-96.9487324200	27				30-JAN-2006	30-JAN-2006	Y
15073	231	26.3174189300	-96.9487292400	27				30-JAN-2006	30-JAN-2006	Y
15073	232	26.3188156600	-96.9486910700	27				30-JAN-2006	30-JAN-2006	Y
15073	233	26.3201373800	-96.9486592100	27				30-JAN-2006	30-JAN-2006	Y
15073	234	26.3215692100	-96.9486447800	27				30-JAN-2006	30-JAN-2006	Y
15073	235	26.3226779300	-96.9486151500	27				30-JAN-2006	30-JAN-2006	Y
15073	236	26.3240370700	-96.9485710100	27				30-JAN-2006	30-JAN-2006	Y

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15073	237	26.3253737200	-96.9485529500	27				30-JAN-2006	30-JAN-2006	Y
15073	238	26.3267837200	-96.9485398200	27				30-JAN-2006	30-JAN-2006	Y
15073	239	26.3281635600	-96.9485010900	27				30-JAN-2006	30-JAN-2006	Y
15073	240	26.3295390000	-96.9484802800	27				30-JAN-2006	30-JAN-2006	Y
15073	241	26.3307162600	-96.9484687000	27				30-JAN-2006	30-JAN-2006	Y
15073	242	26.3320160400	-96.9484332300	27				30-JAN-2006	30-JAN-2006	Y
15073	243	26.3334023900	-96.9484187700	27				30-JAN-2006	30-JAN-2006	Y
15073	244	26.3344921200	-96.9483788600	27				30-JAN-2006	30-JAN-2006	Y
15073	245	26.3358690300	-96.9483487800	27				30-JAN-2006	30-JAN-2006	Y
15073	246	26.3360667000	-96.9483492900	27				30-JAN-2006	30-JAN-2006	Y
15073	247	26.3375122300	-96.9483140200	27				30-JAN-2006	30-JAN-2006	Y
15073	248	26.3387236700	-96.9483394800	27				30-JAN-2006	30-JAN-2006	Y
15073	249	26.3399840400	-96.9482685400	27				30-JAN-2006	30-JAN-2006	Y
15073	250	26.3413934900	-96.9482526300	27				30-JAN-2006	30-JAN-2006	Y
15073	251	26.3427390400	-96.9482169500	27				30-JAN-2006	30-JAN-2006	Y
15073	252	26.3441131100	-96.9481913000	27				30-JAN-2006	30-JAN-2006	Y
15073	253	26.3454905700	-96.9481863300	27				30-JAN-2006	30-JAN-2006	Y
15073	254	26.3467190500	-96.9481425700	27				30-JAN-2006	30-JAN-2006	Y
15073	255	26.3481028200	-96.9481087200	27				30-JAN-2006	30-JAN-2006	Y
15073	256	26.3493918200	-96.9480988900	27				30-JAN-2006	30-JAN-2006	Y
15073	257	26.3508520000	-96.9480727000	27				30-JAN-2006	30-JAN-2006	Y
15073	258	26.3520457500	-96.9480333500	27				30-JAN-2006	30-JAN-2006	Y
15073	259	26.3533248700	-96.9480161900	27				30-JAN-2006	30-JAN-2006	Y
15073	260	26.3547155800	-96.9479798600	27				30-JAN-2006	30-JAN-2006	Y
15073	261	26.3560735700	-96.9479457800	27				30-JAN-2006	30-JAN-2006	Y
15073	262	26.3574132600	-96.9479347300	27				30-JAN-2006	30-JAN-2006	Y
15073	263	26.3588190900	-96.9478900400	27				30-JAN-2006	30-JAN-2006	Y
15073	264	26.3600772800	-96.9478857200	27				30-JAN-2006	30-JAN-2006	Y
15073	265	26.3615640800	-96.9478571400	27				30-JAN-2006	30-JAN-2006	Y
15073	266	26.3629367300	-96.9478231900	27				30-JAN-2006	30-JAN-2006	Y
15073	267	26.3643053800	-96.9478025200	27				30-JAN-2006	30-JAN-2006	Y
15073	268	26.3653980100	-96.9477585200	27				30-JAN-2006	30-JAN-2006	Y
15073	269	26.3667793300	-96.9477391200	27				30-JAN-2006	30-JAN-2006	Y
15073	270	26.3680492000	-96.9477186000	27				30-JAN-2006	30-JAN-2006	Y
15073	271	26.3695292000	-96.9476903600	27				30-JAN-2006	30-JAN-2006	Y
15073	272	26.3706989600	-96.9476786900	27				30-JAN-2006	30-JAN-2006	Y
15073	273	26.3720019700	-96.9476470300	27				30-JAN-2006	30-JAN-2006	Y
15073	274	26.3733754600	-96.9476210100	27				30-JAN-2006	30-JAN-2006	Y
15073	275	26.3747941500	-96.9476080200	27				30-JAN-2006	30-JAN-2006	Y

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15073	276	26.3760202300	-96.9475807900	27				30-JAN-2006	30-JAN-2006	Y
15073	277	26.3787013600	-96.9475086800	27				30-JAN-2006	30-JAN-2006	Y
15073	278	26.3813799400	-96.9474723100	27				30-JAN-2006	30-JAN-2006	Y
15073	279	26.3840202400	-96.9474103800	27				30-JAN-2006	30-JAN-2006	Y
15073	280	26.3866833100	-96.9473499000	27				30-JAN-2006	30-JAN-2006	Y
15073	281	26.3894108000	-96.9473168300	27				30-JAN-2006	30-JAN-2006	Y
15073	282	26.3947337400	-96.9472099900	27				30-JAN-2006	30-JAN-2006	Y
15073	283	26.3973920100	-96.9471429000	27				30-JAN-2006	30-JAN-2006	Y
15073	284	26.4000644400	-96.9470953000	27				30-JAN-2006	30-JAN-2006	Y
15073	285	26.4027171600	-96.9470495500	27				30-JAN-2006	30-JAN-2006	Y
15073	286	26.4053701300	-96.9469905600	27				30-JAN-2006	30-JAN-2006	Y
15073	287	26.4080455100	-96.9469431600	27				30-JAN-2006	30-JAN-2006	Y
15073	288	26.4133703000	-96.9468394900	27				30-JAN-2006	30-JAN-2006	Y
15073	289	26.4160127100	-96.9467837300	27				30-JAN-2006	30-JAN-2006	Y
15073	290	26.4187018700	-96.9467359100	27				30-JAN-2006	30-JAN-2006	Y
15073	291	26.4213771600	-96.9466799400	27				30-JAN-2006	30-JAN-2006	Y
15073	292	26.4229428100	-96.9466437400	27				30-JAN-2006	30-JAN-2006	Y
15073	293	26.4240768500	-96.9466316600	27				30-JAN-2006	30-JAN-2006	Y
15073	294	26.4267877600	-96.9465697600	27				30-JAN-2006	30-JAN-2006	Y
15073	295	26.4281443300	-96.9465368800	27				30-JAN-2006	30-JAN-2006	Y
15073	296	26.4294305300	-96.9465247000	27				30-JAN-2006	30-JAN-2006	Y
15073	297	26.4306971400	-96.9465047000	27				30-JAN-2006	30-JAN-2006	Y
15073	298	26.4320714200	-96.9464758800	27				30-JAN-2006	30-JAN-2006	Y
15073	299	26.4334424100	-96.9464421000	27				30-JAN-2006	30-JAN-2006	Y
15073	300	26.4345933000	-96.9464088200	27				30-JAN-2006	30-JAN-2006	Y
15073	301	26.4359123600	-96.9463969600	27				30-JAN-2006	30-JAN-2006	Y
15073	302	26.4374124200	-96.9463683200	27				30-JAN-2006	30-JAN-2006	Y
15073	303	26.4389354600	-96.9463309500	27				30-JAN-2006	30-JAN-2006	Y
15073	304	26.4401853700	-96.9463141700	27				30-JAN-2006	30-JAN-2006	Y
15073	305	26.4416865400	-96.9462912800	27				30-JAN-2006	30-JAN-2006	Y
15073	306	26.4427744300	-96.9462729800	27				30-JAN-2006	30-JAN-2006	Y
15073	307	26.4441614500	-96.9462041000	27				30-JAN-2006	30-JAN-2006	Y
15073	308	26.4454607300	-96.9461951100	27				30-JAN-2006	30-JAN-2006	Y
15073	309	26.4469109700	-96.9461730700	27				30-JAN-2006	30-JAN-2006	Y
15073	310	26.4482837600	-96.9461528900	27				30-JAN-2006	30-JAN-2006	Y
15073	311	26.4493831400	-96.9461390100	27				30-JAN-2006	30-JAN-2006	Y
15073	312	26.4507886300	-96.9460950900	27				30-JAN-2006	30-JAN-2006	Y
15073	313	26.4520949300	-96.9460668300	27				30-JAN-2006	30-JAN-2006	Y
15073	314	26.4534393800	-96.9460327000	27				30-JAN-2006	30-JAN-2006	Y

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15073	315	26.4548402300	-96.9460366400	27				30-JAN-2006	30-JAN-2006	Y
15073	316	26.4562137700	-96.9460004600	27				30-JAN-2006	30-JAN-2006	Y
15073	317	26.4575830600	-96.9459607000	27				30-JAN-2006	30-JAN-2006	Y
15073	318	26.4589055500	-96.9459483800	27				30-JAN-2006	30-JAN-2006	Y
15073	319	26.4603256300	-96.9459104900	27				30-JAN-2006	30-JAN-2006	Y
15073	320	26.4615562600	-96.9458891600	27				30-JAN-2006	30-JAN-2006	Y
15073	321	26.4628053800	-96.9458624700	27				30-JAN-2006	30-JAN-2006	Y
15073	322	26.4642432400	-96.9458304200	27				30-JAN-2006	30-JAN-2006	Y
15073	323	26.4655530100	-96.9457973600	27				30-JAN-2006	30-JAN-2006	Y
15073	324	26.4669067200	-96.9457886800	27				30-JAN-2006	30-JAN-2006	Y
15073	325	26.4683100700	-96.9457632400	27				30-JAN-2006	30-JAN-2006	Y
15073	326	26.4696865400	-96.9457328500	27				30-JAN-2006	30-JAN-2006	Y
15073	327	26.4710594400	-96.9457055400	27				30-JAN-2006	30-JAN-2006	Y
15073	328	26.4724305300	-96.9456687100	27				30-JAN-2006	30-JAN-2006	Y
15073	329	26.4738077300	-96.9456471100	27				30-JAN-2006	30-JAN-2006	Y
15073	330	26.4748731300	-96.9456230500	27				30-JAN-2006	30-JAN-2006	Y
15073	331	26.4762778000	-96.9456048300	27				30-JAN-2006	30-JAN-2006	Y
15073	332	26.4775373500	-96.9455667100	27				30-JAN-2006	30-JAN-2006	Y
15073	333	26.4790294900	-96.9455408800	27				30-JAN-2006	30-JAN-2006	Y
15073	334	26.4802748000	-96.9455253000	27				30-JAN-2006	30-JAN-2006	Y
15073	335	26.4817805400	-96.9455104400	27				30-JAN-2006	30-JAN-2006	Y
15073	336	26.4828894500	-96.9454676900	27				30-JAN-2006	30-JAN-2006	Y
15073	337	26.4842556500	-96.9454692900	27				30-JAN-2006	30-JAN-2006	Y
15073	338	26.4855265400	-96.9454053600	27				30-JAN-2006	30-JAN-2006	Y
15073	339	26.4870026500	-96.9453938000	27				30-JAN-2006	30-JAN-2006	Y
15073	340	26.4883788900	-96.9453599800	27				30-JAN-2006	30-JAN-2006	Y
15073	341	26.4897474900	-96.9453395900	27				30-JAN-2006	30-JAN-2006	Y
15073	342	26.4908659300	-96.9452994200	27				30-JAN-2006	30-JAN-2006	Y
15073	343	26.4922171900	-96.9453057500	27				30-JAN-2006	30-JAN-2006	Y
15073	344	26.4935278400	-96.9452629800	27				30-JAN-2006	30-JAN-2006	Y
15073	345	26.4949360700	-96.9452629900	27				30-JAN-2006	30-JAN-2006	Y
15073	346	26.4961819800	-96.9452276800	27				30-JAN-2006	30-JAN-2006	Y
15073	347	26.4976813100	-96.9451753800	27				30-JAN-2006	30-JAN-2006	Y
15073	348	26.4988449200	-96.9451521700	27				30-JAN-2006	30-JAN-2006	Y
15073	349	26.5001536200	-96.9451267000	27				30-JAN-2006	30-JAN-2006	Y
15073	350	26.5015022800	-96.9451068500	27				30-JAN-2006	30-JAN-2006	Y
15073	351	26.5029080900	-96.9450797700	27				30-JAN-2006	30-JAN-2006	Y
15073	352	26.5041815900	-96.9450660300	27				30-JAN-2006	30-JAN-2006	Y
15073	353	26.5056516500	-96.9450190800	27				30-JAN-2006	30-JAN-2006	Y

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15073	354	26.5068204900	-96.9449939300	27				30-JAN-2006	30-JAN-2006	Y
15073	355	26.5081307000	-96.9449779500	27				30-JAN-2006	30-JAN-2006	Y
15073	356	26.5094933200	-96.9449439300	27				30-JAN-2006	30-JAN-2006	Y
15073	357	26.5108855800	-96.9449153200	27				30-JAN-2006	30-JAN-2006	Y
15073	358	26.5121554800	-96.9448994900	27				30-JAN-2006	30-JAN-2006	Y
15073	359	26.5136381500	-96.9448589100	27				30-JAN-2006	30-JAN-2006	Y
15073	360	26.5148267400	-96.9448023500	27				30-JAN-2006	30-JAN-2006	Y
15073	361	26.5161129300	-96.9448262600	27				30-JAN-2006	30-JAN-2006	Y
15073	362	26.5174965100	-96.9447949900	27				30-JAN-2006	30-JAN-2006	Y
15073	363	26.5188640300	-96.9447539600	27				30-JAN-2006	30-JAN-2006	Y
15073	364	26.5201737100	-96.9447346400	27				30-JAN-2006	30-JAN-2006	Y
15073	365	26.5216172600	-96.9447018400	27				30-JAN-2006	30-JAN-2006	Y
15073	366	26.5228728500	-96.9446711500	27				30-JAN-2006	30-JAN-2006	Y
15073	367	26.5243540400	-96.9446572200	27				30-JAN-2006	30-JAN-2006	Y
15073	368	26.5255344800	-96.9446430300	27				30-JAN-2006	30-JAN-2006	Y
15073	369	26.5268279500	-96.9446044200	27				30-JAN-2006	30-JAN-2006	Y
15073	370	26.5282152300	-96.9445883800	27				30-JAN-2006	30-JAN-2006	Y
15073	371	26.5295717400	-96.9445571900	27				30-JAN-2006	30-JAN-2006	Y
15073	372	26.5308924100	-96.9445216000	27				30-JAN-2006	30-JAN-2006	Y
15073	373	26.5322230200	-96.9444996400	27				30-JAN-2006	30-JAN-2006	Y
15073	374	26.5335678900	-96.9444774500	27				30-JAN-2006	30-JAN-2006	Y
15073	375	26.5350748000	-96.9444460000	27				30-JAN-2006	30-JAN-2006	Y
15073	376	26.5362390100	-96.9444223100	27				30-JAN-2006	30-JAN-2006	Y
15073	377	26.5375529600	-96.9443989200	27				30-JAN-2006	30-JAN-2006	Y
15073	378	26.5389354200	-96.9443728500	27				30-JAN-2006	30-JAN-2006	Y
15073	379	26.5403045300	-96.9443459800	27				30-JAN-2006	30-JAN-2006	Y
15073	380	26.5416113700	-96.9443117900	27				30-JAN-2006	30-JAN-2006	Y
15073	381	26.5430535800	-96.9442916000	27				30-JAN-2006	30-JAN-2006	Y
15073	382	26.5442867500	-96.9442591300	27				30-JAN-2006	30-JAN-2006	Y
15073	383	26.5455246100	-96.9442392500	27				30-JAN-2006	30-JAN-2006	Y
15073	384	26.5469616000	-96.9442150300	27				30-JAN-2006	30-JAN-2006	Y
15073	385	26.5482770500	-96.9441934800	27				30-JAN-2006	30-JAN-2006	Y
15073	386	26.5496108400	-96.9441574800	27				30-JAN-2006	30-JAN-2006	Y
15073	387	26.5510248900	-96.9441534000	27				30-JAN-2006	30-JAN-2006	Y
15073	388	26.5523298500	-96.9440933500	27				30-JAN-2006	30-JAN-2006	Y
15073	389	26.5537755900	-96.9440895900	27				30-JAN-2006	30-JAN-2006	Y
15073	390	26.5549685800	-96.9440329800	27				30-JAN-2006	30-JAN-2006	Y
15073	391	26.5562500400	-96.9440475600	27				30-JAN-2006	30-JAN-2006	Y
15073	392	26.5575890400	-96.9440077300	27				30-JAN-2006	30-JAN-2006	Y

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15073	393	26.5589941500	-96.9439743000	27				30-JAN-2006	30-JAN-2006	Y
15073	394	26.5602505300	-96.9439555400	27				30-JAN-2006	30-JAN-2006	Y
15073	395	26.5614743600	-96.9439358900	27				30-JAN-2006	30-JAN-2006	Y
15073	396	26.5629417100	-96.9439351700	27				30-JAN-2006	30-JAN-2006	Y
15073	397	26.5644717700	-96.9438602800	27				30-JAN-2006	30-JAN-2006	Y
15073	398	26.5656439500	-96.9438402300	27				30-JAN-2006	30-JAN-2006	Y
15073	399	26.5669507200	-96.9438297700	27				30-JAN-2006	30-JAN-2006	Y
15073	400	26.5683380300	-96.9438019100	27				30-JAN-2006	30-JAN-2006	Y
15073	401	26.5697017200	-96.9437876700	27				30-JAN-2006	30-JAN-2006	Y
15073	402	26.5710025000	-96.9436979600	27				30-JAN-2006	30-JAN-2006	Y
15073	403	26.5722217400	-96.9437214200	27				30-JAN-2006	30-JAN-2006	Y
15073	404	26.5736710700	-96.9436886000	27				30-JAN-2006	30-JAN-2006	Y
15073	405	26.5750817800	-96.9436588500	27				30-JAN-2006	30-JAN-2006	Y
15073	406	26.5763285600	-96.9436378900	27				30-JAN-2006	30-JAN-2006	Y
15073	407	26.5778305100	-96.9435928100	27				30-JAN-2006	30-JAN-2006	Y
15073	408	26.5789897100	-96.9435798200	27				30-JAN-2006	30-JAN-2006	Y
15073	409	26.5803040700	-96.9435607500	27				30-JAN-2006	30-JAN-2006	Y
15073	410	26.5816447500	-96.9435333000	27				30-JAN-2006	30-JAN-2006	Y
15073	411	26.5830502800	-96.9434856800	27				30-JAN-2006	30-JAN-2006	Y
15073	412	26.5843052500	-96.9434957700	27				30-JAN-2006	30-JAN-2006	Y
15073	413	26.5855269600	-96.9434566700	27				30-JAN-2006	30-JAN-2006	Y
15073	414	26.5870058900	-96.9434385500	27				30-JAN-2006	30-JAN-2006	Y
15073	415	26.5882771800	-96.9433911200	27				30-JAN-2006	30-JAN-2006	Y
15073	416	26.5897877600	-96.9433807400	27				30-JAN-2006	30-JAN-2006	Y
15073	417	26.5910227000	-96.9433488000	27				30-JAN-2006	30-JAN-2006	Y
15073	418	26.5925204200	-96.9433223500	27				30-JAN-2006	30-JAN-2006	Y
15073	419	26.5937760400	-96.9432866700	27				30-JAN-2006	30-JAN-2006	Y
15073	420	26.5951614800	-96.9432639500	27				30-JAN-2006	30-JAN-2006	Y
15073	421	26.5965542100	-96.9432513600	27				30-JAN-2006	30-JAN-2006	Y
15073	422	26.5977873000	-96.9432036200	27				30-JAN-2006	30-JAN-2006	Y
15073	423	26.5993023700	-96.9431832300	27				30-JAN-2006	30-JAN-2006	Y
15073	424	26.6004718400	-96.9431575700	27				30-JAN-2006	30-JAN-2006	Y
15073	425	26.6017761000	-96.9431591700	27				30-JAN-2006	30-JAN-2006	Y
15073	426	26.6031256900	-96.9430986900	27				30-JAN-2006	30-JAN-2006	Y
15073	427	26.6045322000	-96.9430755600	27				30-JAN-2006	30-JAN-2006	Y
15073	428	26.6057994800	-96.9430518000	27				30-JAN-2006	30-JAN-2006	Y
15073	429	26.6072779200	-96.9430208600	27				30-JAN-2006	30-JAN-2006	Y
15073	430	26.6084620500	-96.9430023100	27				30-JAN-2006	30-JAN-2006	Y
15073	431	26.6097573100	-96.9429733000	27				30-JAN-2006	30-JAN-2006	Y

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15073	432	26.6111334000	-96.9429508900	27				30-JAN-2006	30-JAN-2006	Y
15073	433	26.6125170900	-96.9429280500	27				30-JAN-2006	30-JAN-2006	Y
15073	434	26.6138109400	-96.9429219800	27				30-JAN-2006	30-JAN-2006	Y
15073	435	26.6152592700	-96.9428583000	27				30-JAN-2006	30-JAN-2006	Y
15073	436	26.6164807700	-96.9428447700	27				30-JAN-2006	30-JAN-2006	Y
15073	437	26.6177377200	-96.9428206900	27				30-JAN-2006	30-JAN-2006	Y
15073	438	26.6191168400	-96.9427982100	27				30-JAN-2006	30-JAN-2006	Y
15073	439	26.6204858200	-96.9427848600	27				30-JAN-2006	30-JAN-2006	Y
15073	440	26.6218206800	-96.9427238400	27				30-JAN-2006	30-JAN-2006	Y
15073	441	26.6232331100	-96.9427105000	27				30-JAN-2006	30-JAN-2006	Y
15073	442	26.6244453200	-96.9426883800	27				30-JAN-2006	30-JAN-2006	Y
15073	443	26.6257050700	-96.9426705700	27				30-JAN-2006	30-JAN-2006	Y
15073	444	26.6271477700	-96.9426527200	27				30-JAN-2006	30-JAN-2006	Y
15073	445	26.6284469200	-96.9425955100	27				30-JAN-2006	30-JAN-2006	Y
15073	446	26.6298009200	-96.9425879700	27				30-JAN-2006	30-JAN-2006	Y
15073	447	26.6312062100	-96.9425691000	27				30-JAN-2006	30-JAN-2006	Y
15073	448	26.6325184100	-96.9425468600	27				30-JAN-2006	30-JAN-2006	Y
15073	449	26.6339528300	-96.9425162000	27				30-JAN-2006	30-JAN-2006	Y
15073	450	26.6350961100	-96.9424719100	27				30-JAN-2006	30-JAN-2006	Y
15073	451	26.6364366200	-96.9424442200	27				30-JAN-2006	30-JAN-2006	Y
15073	452	26.6377829600	-96.9424210800	27				30-JAN-2006	30-JAN-2006	Y
15073	453	26.6391917700	-96.9424016400	27				30-JAN-2006	30-JAN-2006	Y
15073	454	26.6404322100	-96.9423566500	27				30-JAN-2006	30-JAN-2006	Y
15073	455	26.6416718800	-96.9423424400	27				30-JAN-2006	30-JAN-2006	Y
15073	456	26.6430857300	-96.9423307000	27				30-JAN-2006	30-JAN-2006	Y
15073	457	26.6444246800	-96.9423335600	27				30-JAN-2006	30-JAN-2006	Y
15073	458	26.6457604100	-96.9422790900	27				30-JAN-2006	30-JAN-2006	Y
15073	459	26.6471678300	-96.9422538800	27				30-JAN-2006	30-JAN-2006	Y
15073	460	26.6484205300	-96.9422179000	27				30-JAN-2006	30-JAN-2006	Y
15073	461	26.6499196600	-96.9421898700	27				30-JAN-2006	30-JAN-2006	Y
15073	462	26.6510721600	-96.9421775500	27				30-JAN-2006	30-JAN-2006	Y
15073	463	26.6524853200	-96.9421386400	27				30-JAN-2006	30-JAN-2006	Y
15073	464	26.6537809700	-96.9421031100	27				30-JAN-2006	30-JAN-2006	Y
15073	465	26.6552436100	-96.9420990000	27				30-JAN-2006	30-JAN-2006	Y
15073	466	26.6566159000	-96.9420320700	27				30-JAN-2006	30-JAN-2006	Y
15073	467	26.6579960400	-96.9420151000	27				30-JAN-2006	30-JAN-2006	Y
15073	468	26.6591226000	-96.9420235000	27				30-JAN-2006	30-JAN-2006	Y
15073	469	26.6604804100	-96.9419953800	27				30-JAN-2006	30-JAN-2006	Y
15073	470	26.6617802400	-96.9419566400	27				30-JAN-2006	30-JAN-2006	Y

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15073	471	26.6632287400	-96.9419386300	27				30-JAN-2006	30-JAN-2006	Y
15073	472	26.6644467200	-96.9419056700	27				30-JAN-2006	30-JAN-2006	Y
15073	473	26.6657128900	-96.9418859400	27				30-JAN-2006	30-JAN-2006	Y
15073	474	26.6670929000	-96.9418578500	27				30-JAN-2006	30-JAN-2006	Y
15073	475	26.6684612200	-96.9418194200	27				30-JAN-2006	30-JAN-2006	Y
15073	476	26.6697330100	-96.9417881900	27				30-JAN-2006	30-JAN-2006	Y
15073	477	26.6712129700	-96.9417711900	27				30-JAN-2006	30-JAN-2006	Y
15073	478	26.6724353300	-96.9417662400	27				30-JAN-2006	30-JAN-2006	Y
15073	479	26.6739620400	-96.9417321800	27				30-JAN-2006	30-JAN-2006	Y
15073	480	26.6750915000	-96.9416762000	27				30-JAN-2006	30-JAN-2006	Y
15073	481	26.6764404200	-96.9416633200	27				30-JAN-2006	30-JAN-2006	Y
15073	482	26.6777411200	-96.9416435800	27				30-JAN-2006	30-JAN-2006	Y
15073	483	26.6791979300	-96.9416334200	27				30-JAN-2006	30-JAN-2006	Y
15073	484	26.6804189300	-96.9416215900	27				30-JAN-2006	30-JAN-2006	Y
15073	485	26.6816703000	-96.9415535800	27				30-JAN-2006	30-JAN-2006	Y
15073	486	26.6831014200	-96.9415258200	27				30-JAN-2006	30-JAN-2006	Y
15073	487	26.6844163000	-96.9415301300	27				30-JAN-2006	30-JAN-2006	Y
15073	488	26.6857731800	-96.9414774200	27				30-JAN-2006	30-JAN-2006	Y
15073	489	26.6871637300	-96.9414739300	27				30-JAN-2006	30-JAN-2006	Y
15073	490	26.6885220100	-96.9414238000	27				30-JAN-2006	30-JAN-2006	Y
15073	491	26.6899165400	-96.9414026000	27				30-JAN-2006	30-JAN-2006	Y
15073	492	26.6911043800	-96.9413887800	27				30-JAN-2006	30-JAN-2006	Y
15073	493	26.6923877400	-96.9413342300	27				30-JAN-2006	30-JAN-2006	Y
15073	494	26.6938161500	-96.9413205300	27				30-JAN-2006	30-JAN-2006	Y
15073	495	26.6951356000	-96.9412824700	27				30-JAN-2006	30-JAN-2006	Y
15073	496	26.6964258800	-96.9412787900	27				30-JAN-2006	30-JAN-2006	Y
15073	497	26.6978861500	-96.9412674400	27				30-JAN-2006	30-JAN-2006	Y
15073	498	26.6991250100	-96.9412143500	27				30-JAN-2006	30-JAN-2006	Y
15073	499	26.7009020100	-96.9411392600	27				30-JAN-2006	30-JAN-2006	Y
15073	500	26.7014101100	-96.9410458100	27				30-JAN-2006	30-JAN-2006	Y
15073	501	26.7017627900	-96.9409448800	27				30-JAN-2006	30-JAN-2006	Y
15073	502	26.7023552500	-96.9406773400	27				30-JAN-2006	30-JAN-2006	Y
15073	503	26.7029802000	-96.9402268000	27				30-JAN-2006	30-JAN-2006	Y
15073	504	26.7035347300	-96.9396523400	27				30-JAN-2006	30-JAN-2006	Y
15073	505	26.7038149700	-96.9392449700	27				30-JAN-2006	30-JAN-2006	Y
15073	506	26.7042383700	-96.9385185800	27				30-JAN-2006	30-JAN-2006	Y
15073	507	26.7047122500	-96.9376761900	27				30-JAN-2006	30-JAN-2006	Y
15073	508	26.7057387000	-96.9359004000	27				30-JAN-2006	30-JAN-2006	Y
15073	509	26.7067019400	-96.9342123200	27				30-JAN-2006	30-JAN-2006	Y

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15073	510	26.7075235000	-96.9328320000	27				30-JAN-2006	30-JAN-2006	Y
15073	511	26.7081528400	-96.9317507100	27				30-JAN-2006	30-JAN-2006	Y
15073	512	26.7088590900	-96.9305124800	27				30-JAN-2006	30-JAN-2006	Y
15073	513	26.7095822600	-96.9292415500	27				30-JAN-2006	30-JAN-2006	Y
15073	514	26.7101949300	-96.9281894300	27				30-JAN-2006	30-JAN-2006	Y
15073	515	26.7107665200	-96.9270847200	27				30-JAN-2006	30-JAN-2006	Y
15073	516	26.7108112200	-96.9270174400	27				30-JAN-2006	30-JAN-2006	Y
15073	517	26.7108466000	-96.9270466000	27				30-JAN-2006	30-JAN-2006	Y
15073	518	26.7108789400	-96.9269979600	27				30-JAN-2006	30-JAN-2006	Y
15073	519	26.7108905200	-96.9269778600	27				30-JAN-2006	30-JAN-2006	Y
15073	520	26.7109167600	-96.9269965800	27				30-JAN-2006	30-JAN-2006	Y
15073	521	26.7109289300	-96.9269754300	27				30-JAN-2006	30-JAN-2006	Y
15073	522	26.7109428300	-96.9269853300	27				30-JAN-2006	30-JAN-2006	Y
15074	1	28.6617144800	-89.5513128700	27	72	2571622.9300	2643.9000	17-MAR-2005	17-MAR-2005	Y
15074	2	28.6619914200	-89.5512329500	27	72	2571647.0000	2745.0000	17-MAR-2005	17-MAR-2005	Y
15074	3	28.6657951300	-89.5484564600	27	72	2572516.0000	4142.0000	17-MAR-2005	17-MAR-2005	Y
15074	4	28.6699241100	-89.5457394800	27	72	2573364.0000	5657.0000	17-MAR-2005	17-MAR-2005	Y
15074	5	28.6730215500	-89.5436049400	27	72	2574031.0000	6794.0000	17-MAR-2005	17-MAR-2005	Y
15074	6	28.6741731200	-89.5427551200	27	72	2574297.0000	7217.0000	17-MAR-2005	17-MAR-2005	Y
15074	7	28.6752796100	-89.5418281300	27	72	2574588.0000	7624.0000	17-MAR-2005	17-MAR-2005	Y
15074	8	28.6763328800	-89.5408303500	27	72	2574902.0000	8012.0000	17-MAR-2005	17-MAR-2005	Y
15074	9	28.6766555800	-89.5405003400	27	72	2575006.0000	8131.0000	17-MAR-2005	17-MAR-2005	Y
15074	10	28.6793030300	-89.5374504700	27	72	2575969.0000	9109.0000	17-MAR-2005	17-MAR-2005	Y
15074	11	28.6811868000	-89.5356582500	27	72	2576533.0000	9803.0000	17-MAR-2005	17-MAR-2005	Y
15074	12	28.6829425300	-89.5339555600	27	72	2577069.0000	10450.0000	17-MAR-2005	17-MAR-2005	Y
15074	13	28.6864581900	-89.5302630200	27	72	2578233.0000	11747.0000	17-MAR-2005	17-MAR-2005	Y
15074	14	28.6898328600	-89.5267224300	27	72	2579349.0000	12992.0000	17-MAR-2005	17-MAR-2005	Y
15074	15	28.6927060200	-89.5235118200	27	72	2580362.0000	14053.0000	17-MAR-2005	17-MAR-2005	Y
15074	16	28.6965661100	-89.5198872300	27	72	2581502.0000	15475.0000	17-MAR-2005	17-MAR-2005	Y
15074	17	28.7001584600	-89.5161985500	27	72	2582664.0000	16800.0000	17-MAR-2005	17-MAR-2005	Y
15074	18	28.7035633000	-89.5122853000	27	72	2583899.0000	18058.0000	17-MAR-2005	17-MAR-2005	Y
15074	19	28.7068868700	-89.5086633300	27	72	2585041.0000	19285.0000	17-MAR-2005	17-MAR-2005	Y
15074	20	28.7102868100	-89.5051988300	27	72	2586132.0000	20539.0000	17-MAR-2005	17-MAR-2005	Y
15074	21	28.7138507700	-89.5014753200	27	72	2587305.0000	21854.0000	17-MAR-2005	17-MAR-2005	Y
15074	22	28.7175028100	-89.4979589600	27	72	2588411.0000	23200.0000	17-MAR-2005	17-MAR-2005	Y
15074	23	28.7211704800	-89.4941924900	27	72	2589597.0000	24553.0000	17-MAR-2005	17-MAR-2005	Y
15074	24	28.7221081900	-89.4930211500	27	72	2589967.0000	24900.0000	17-MAR-2005	17-MAR-2005	Y
15074	25	28.7226133100	-89.4925689600	27	72	2590109.0000	25086.0000	17-MAR-2005	17-MAR-2005	Y
15074	26	28.7248572200	-89.4908091100	27	72	2590660.0000	25911.0000	17-MAR-2005	17-MAR-2005	Y

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15074	27	28.7288272400	-89.4878196500	27	72	2591595.0000	27370.0000	17-MAR-2005	17-MAR-2005	Y
15074	28	28.7298454200	-89.4870897200	27	72	2591823.0000	27744.0000	17-MAR-2005	17-MAR-2005	Y
15074	29	28.7303223100	-89.4867815000	27	72	2591919.0000	27919.0000	17-MAR-2005	17-MAR-2005	Y
15074	30	28.7308304700	-89.4865444500	27	72	2591992.0000	28105.0000	17-MAR-2005	17-MAR-2005	Y
15074	31	28.7313617300	-89.4863849900	27	72	2592040.0000	28299.0000	17-MAR-2005	17-MAR-2005	Y
15074	32	28.7319079300	-89.4863094800	27	72	2592061.0000	28498.0000	17-MAR-2005	17-MAR-2005	Y
15074	33	28.7320701000	-89.4863033900	27	72	2592062.0000	28557.0000	17-MAR-2005	17-MAR-2005	Y
15074	34	28.7338847200	-89.4862702100	27	72	2592062.0000	29217.0000	17-MAR-2005	17-MAR-2005	Y
15075	1	28.3093530500	-92.2173440800	27				23-FEB-2006	23-FEB-2006	Y
15075	2	28.3093605000	-92.2173401100	27				23-FEB-2006	23-FEB-2006	Y
15075	3	28.3108146600	-92.2165622900	27				23-FEB-2006	23-FEB-2006	Y
15075	4	28.3119366200	-92.2159859000	27				23-FEB-2006	23-FEB-2006	Y
15075	5	28.3127728100	-92.2155614300	27				23-FEB-2006	23-FEB-2006	Y
15075	6	28.3147190200	-92.2145691900	27				23-FEB-2006	23-FEB-2006	Y
15075	7	28.3166806100	-92.2135662600	27				23-FEB-2006	23-FEB-2006	Y
15075	8	28.3178217600	-92.2129841200	27				23-FEB-2006	23-FEB-2006	Y
15075	9	28.3184693800	-92.2127063300	27				23-FEB-2006	23-FEB-2006	Y
15075	10	28.3191384600	-92.2124855500	27				23-FEB-2006	23-FEB-2006	Y
15075	11	28.3197576400	-92.2122797000	27				23-FEB-2006	23-FEB-2006	Y
15075	12	28.3204680700	-92.2120435800	27				23-FEB-2006	23-FEB-2006	Y
15075	13	28.3211355700	-92.2118218400	27				23-FEB-2006	23-FEB-2006	Y
15075	14	28.3227784800	-92.2112721500	27				23-FEB-2006	23-FEB-2006	Y
15075	15	28.3240610200	-92.2108423300	27				23-FEB-2006	23-FEB-2006	Y
15075	16	28.3248504100	-92.2105814900	27				23-FEB-2006	23-FEB-2006	Y
15075	17	28.3256073700	-92.2103312700	27				23-FEB-2006	23-FEB-2006	Y
15075	18	28.3258892000	-92.2102381000	27				23-FEB-2006	23-FEB-2006	Y
15075	19	28.3269164100	-92.2098910000	27				23-FEB-2006	23-FEB-2006	Y
15075	20	28.3280141600	-92.2095290500	27				23-FEB-2006	23-FEB-2006	Y
15075	21	28.3289824200	-92.2092098900	27				23-FEB-2006	23-FEB-2006	Y
15075	22	28.3299882700	-92.2088648500	27				23-FEB-2006	23-FEB-2006	Y
15075	23	28.3310457500	-92.2085142800	27				23-FEB-2006	23-FEB-2006	Y
15075	24	28.3322248700	-92.2081291500	27				23-FEB-2006	23-FEB-2006	Y
15075	25	28.3326290900	-92.2080093100	27				23-FEB-2006	23-FEB-2006	Y
15075	26	28.3329701400	-92.2079373000	27				23-FEB-2006	23-FEB-2006	Y
15075	27	28.3331076900	-92.2079142200	27				23-FEB-2006	23-FEB-2006	Y
15075	28	28.3341379500	-92.2077327800	27				23-FEB-2006	23-FEB-2006	Y
15075	29	28.3353046500	-92.2075263200	27				23-FEB-2006	23-FEB-2006	Y
15075	30	28.3357154000	-92.2074532600	27				23-FEB-2006	23-FEB-2006	Y
15075	31	28.3361224000	-92.2073663100	27				23-FEB-2006	23-FEB-2006	Y

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15075	32	28.3364568200	-92.2072655000	27				23-FEB-2006	23-FEB-2006	Y
15075	33	28.3377224100	-92.2068479500	27				23-FEB-2006	23-FEB-2006	Y
15075	34	28.3394339500	-92.2062840100	27				23-FEB-2006	23-FEB-2006	Y
15075	35	28.3405380800	-92.2059214500	27				23-FEB-2006	23-FEB-2006	Y
15075	36	28.3415123700	-92.2055991900	27				23-FEB-2006	23-FEB-2006	Y
15075	37	28.3425138100	-92.2052690700	27				23-FEB-2006	23-FEB-2006	Y
15075	38	28.3435884000	-92.2049150600	27				23-FEB-2006	23-FEB-2006	Y
15075	39	28.3446791000	-92.2045571400	27				23-FEB-2006	23-FEB-2006	Y
15075	40	28.3456711900	-92.2042392600	27				23-FEB-2006	23-FEB-2006	Y
15075	41	28.3466891200	-92.2038954600	27				23-FEB-2006	23-FEB-2006	Y
15075	42	28.3477485300	-92.2035505800	27				23-FEB-2006	23-FEB-2006	Y
15075	43	28.3488266000	-92.2031898500	27				23-FEB-2006	23-FEB-2006	Y
15075	44	28.3500976700	-92.2027710000	27				23-FEB-2006	23-FEB-2006	Y
15075	45	28.3510887500	-92.2024422600	27				23-FEB-2006	23-FEB-2006	Y
15075	46	28.3518960300	-92.2021740400	27				23-FEB-2006	23-FEB-2006	Y
15075	47	28.3529709100	-92.2018215500	27				23-FEB-2006	23-FEB-2006	Y
15075	48	28.3539753100	-92.2014915100	27				23-FEB-2006	23-FEB-2006	Y
15075	49	28.3550415900	-92.2011380000	27				23-FEB-2006	23-FEB-2006	Y
15075	50	28.3560573600	-92.2008048700	27				23-FEB-2006	23-FEB-2006	Y
15075	51	28.3570195700	-92.2004838700	27				23-FEB-2006	23-FEB-2006	Y
15075	52	28.3581336800	-92.2000868300	27				23-FEB-2006	23-FEB-2006	Y
15075	53	28.3594644300	-92.1995861100	27				23-FEB-2006	23-FEB-2006	Y
15075	54	28.3595858500	-92.1995237700	27				23-FEB-2006	23-FEB-2006	Y
15075	55	28.3595933600	-92.1995199200	27				23-FEB-2006	23-FEB-2006	Y
15076	1	28.3093530500	-92.2173440800	27				23-FEB-2006	23-FEB-2006	Y
15076	2	28.3093605000	-92.2173401100	27				23-FEB-2006	23-FEB-2006	Y
15076	3	28.3108146600	-92.2165622900	27				23-FEB-2006	23-FEB-2006	Y
15076	4	28.3119366200	-92.2159859000	27				23-FEB-2006	23-FEB-2006	Y
15076	5	28.3127728100	-92.2155614300	27				23-FEB-2006	23-FEB-2006	Y
15076	6	28.3147190200	-92.2145691900	27				23-FEB-2006	23-FEB-2006	Y
15076	7	28.3166806100	-92.2135662600	27				23-FEB-2006	23-FEB-2006	Y
15076	8	28.3178217600	-92.2129841200	27				23-FEB-2006	23-FEB-2006	Y
15076	9	28.3184693800	-92.2127063300	27				23-FEB-2006	23-FEB-2006	Y
15076	10	28.3191384600	-92.2124855500	27				23-FEB-2006	23-FEB-2006	Y
15076	11	28.3197576400	-92.2122797000	27				23-FEB-2006	23-FEB-2006	Y
15076	12	28.3204680700	-92.2120435800	27				23-FEB-2006	23-FEB-2006	Y
15076	13	28.3211355700	-92.2118218400	27				23-FEB-2006	23-FEB-2006	Y
15076	14	28.3227784800	-92.2112721500	27				23-FEB-2006	23-FEB-2006	Y
15076	15	28.3240610200	-92.2108423300	27				23-FEB-2006	23-FEB-2006	Y

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15076	16	28.3248504100	-92.2105814900	27				23-FEB-2006	23-FEB-2006	Y
15076	17	28.3256073700	-92.2103312700	27				23-FEB-2006	23-FEB-2006	Y
15076	18	28.3258892000	-92.2102381000	27				23-FEB-2006	23-FEB-2006	Y
15076	19	28.3269164100	-92.2098910000	27				23-FEB-2006	23-FEB-2006	Y
15076	20	28.3280141600	-92.2095290500	27				23-FEB-2006	23-FEB-2006	Y
15076	21	28.3289824200	-92.2092098900	27				23-FEB-2006	23-FEB-2006	Y
15076	22	28.3299882700	-92.2088648500	27				23-FEB-2006	23-FEB-2006	Y
15076	23	28.3310457500	-92.2085142800	27				23-FEB-2006	23-FEB-2006	Y
15076	24	28.3322248700	-92.2081291500	27				23-FEB-2006	23-FEB-2006	Y
15076	25	28.3326290900	-92.2080093100	27				23-FEB-2006	23-FEB-2006	Y
15076	26	28.3329701400	-92.2079373000	27				23-FEB-2006	23-FEB-2006	Y
15076	27	28.3331076900	-92.2079142200	27				23-FEB-2006	23-FEB-2006	Y
15076	28	28.3341379500	-92.2077327800	27				23-FEB-2006	23-FEB-2006	Y
15076	29	28.3353046500	-92.2075263200	27				23-FEB-2006	23-FEB-2006	Y
15076	30	28.3357154000	-92.2074532600	27				23-FEB-2006	23-FEB-2006	Y
15076	31	28.3361224000	-92.2073663100	27				23-FEB-2006	23-FEB-2006	Y
15076	32	28.3364568200	-92.2072655000	27				23-FEB-2006	23-FEB-2006	Y
15076	33	28.3377224100	-92.2068479500	27				23-FEB-2006	23-FEB-2006	Y
15076	34	28.3394339500	-92.2062840100	27				23-FEB-2006	23-FEB-2006	Y
15076	35	28.3405380800	-92.2059214500	27				23-FEB-2006	23-FEB-2006	Y
15076	36	28.3415123700	-92.2055991900	27				23-FEB-2006	23-FEB-2006	Y
15076	37	28.3425138100	-92.2052690700	27				23-FEB-2006	23-FEB-2006	Y
15076	38	28.3435884000	-92.2049150600	27				23-FEB-2006	23-FEB-2006	Y
15076	39	28.3446791000	-92.2045571400	27				23-FEB-2006	23-FEB-2006	Y
15076	40	28.3456711900	-92.2042392600	27				23-FEB-2006	23-FEB-2006	Y
15076	41	28.3466891200	-92.2038954600	27				23-FEB-2006	23-FEB-2006	Y
15076	42	28.3477485300	-92.2035505800	27				23-FEB-2006	23-FEB-2006	Y
15076	43	28.3488266000	-92.2031898500	27				23-FEB-2006	23-FEB-2006	Y
15076	44	28.3500976700	-92.2027710000	27				23-FEB-2006	23-FEB-2006	Y
15076	45	28.3510887500	-92.2024422600	27				23-FEB-2006	23-FEB-2006	Y
15076	46	28.3518960300	-92.2021740400	27				23-FEB-2006	23-FEB-2006	Y
15076	47	28.3529709100	-92.2018215500	27				23-FEB-2006	23-FEB-2006	Y
15076	48	28.3539753100	-92.2014915100	27				23-FEB-2006	23-FEB-2006	Y
15076	49	28.3550415900	-92.2011380000	27				23-FEB-2006	23-FEB-2006	Y
15076	50	28.3560573600	-92.2008048700	27				23-FEB-2006	23-FEB-2006	Y
15076	51	28.3570195700	-92.2004838700	27				23-FEB-2006	23-FEB-2006	Y
15076	52	28.3581336800	-92.2000868300	27				23-FEB-2006	23-FEB-2006	Y
15076	53	28.3594644300	-92.1995861100	27				23-FEB-2006	23-FEB-2006	Y
15076	54	28.3595858500	-92.1995237700	27				23-FEB-2006	23-FEB-2006	Y

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15076	55	28.3595933600	-92.1995199200	27				23-FEB-2006	23-FEB-2006	Y
15080	1	28.9700739900	-92.0073803100	27				14-AUG-2012	14-AUG-2012	Y
15080	2	28.9701452400	-92.0075402100	27				14-AUG-2012	14-AUG-2012	Y
15080	3	28.9701653400	-92.0075786200	27				14-AUG-2012	14-AUG-2012	Y
15080	4	28.9702076600	-92.0076768600	27				14-AUG-2012	14-AUG-2012	Y
15080	5	28.9702564300	-92.0078045400	27				14-AUG-2012	14-AUG-2012	Y
15080	6	28.9703108400	-92.0079842100	27				14-AUG-2012	14-AUG-2012	Y
15080	7	28.9703962500	-92.0086374100	27				14-AUG-2012	14-AUG-2012	Y
15083	1	28.9992061100	-92.0135265000	27	72	1782533.8400	121576.4700	02-JUN-2009	02-JUN-2008	Y
15083	2	29.0168793300	-91.9990379400	27	72	1787203.2930	127975.9828	02-JUN-2009	02-JUN-2008	Y
15083	3	29.0174962300	-91.9984314300	27	72	1787398.4690	128199.1866	02-JUN-2009	02-JUN-2008	Y
15083	4	29.0297564000	-91.9889397500	27	72	1790458.0000	132640.0000	02-JUN-2009	02-JUN-2008	Y
15083	5	29.1041753300	-91.9296570100	27	72	1809546.3370	159598.1656	02-JUN-2009	02-JUN-2008	Y
15083	6	29.1055327100	-91.9284343200	27	72	1809939.3980	160089.7332	02-JUN-2009	02-JUN-2008	Y
15083	7	29.1388412900	-91.9017824600	27	72	1818511.3610	172158.7687	02-JUN-2009	02-JUN-2008	Y
15083	8	29.1400444900	-91.9010293100	27	72	1818753.9860	172595.1042	02-JUN-2009	02-JUN-2008	Y
15083	9	29.1993754200	-91.8538748200	27	72	1833906.7130	194098.5073	02-JUN-2009	02-JUN-2008	Y
15083	10	29.2009041600	-91.8527199400	27	72	1834277.7240	194652.7420	02-JUN-2009	02-JUN-2008	Y
15083	11	29.2508682200	-91.8132735000	27	72	1846940.0430	212766.5483	02-JUN-2009	02-JUN-2008	Y
15083	12	29.2519754200	-91.8116610300	27	72	1847455.9610	213167.0157	02-JUN-2009	02-JUN-2008	Y
15083	13	29.2612298800	-91.8042401800	27	72	1849836.3690	216522.4544	02-JUN-2009	02-JUN-2008	Y
15083	14	29.2883843300	-91.7827903100	27	72	1856715.0380	226369.2730	02-JUN-2009	02-JUN-2008	Y
15083	15	29.3280750200	-91.7645196700	27	72	1862593.9220	240779.7612	02-JUN-2009	02-JUN-2008	Y
15083	16	29.3423531300	-91.7580032900	27	72	1864689.7280	245964.0046	02-JUN-2009	02-JUN-2008	Y
15083	17	29.3444513500	-91.7573296400	27	72	1864907.1890	246726.1920	02-JUN-2009	02-JUN-2008	Y
15083	18	29.3504581000	-91.7543989000	27	72	1865849.0000	248907.0000	02-JUN-2009	02-JUN-2008	Y
15083	19	29.3676475800	-91.7467853800	27	72	1868297.2010	255148.8279	02-JUN-2009	02-JUN-2008	Y
15083	20	29.3679983000	-91.7464703800	27	72	1868398.0000	255276.0000	02-JUN-2009	02-JUN-2008	Y
15083	21	29.3699626800	-91.7455612600	27	72	1868690.1630	255989.2694	02-JUN-2009	02-JUN-2008	Y
15083	22	29.4160214000	-91.7243024400	27	72	1875519.0000	272714.0000	02-JUN-2009	02-JUN-2008	Y
15083	23	29.4267418900	-91.7193749400	27	72	1877101.0000	276607.0000	02-JUN-2009	02-JUN-2008	Y
15083	24	29.4454226200	-91.7109673200	27	72	1879800.0000	283391.0000	02-JUN-2009	02-JUN-2008	Y
15083	25	29.4710513400	-91.6989179700	27	72	1883665.0000	292698.0000	02-JUN-2009	02-JUN-2008	Y
15083	26	29.4839752100	-91.6932563700	27	72	1885481.3680	297391.8358	02-JUN-2009	02-JUN-2008	Y
15083	27	29.5122970600	-91.6802386900	27	72	1889654.4400	307677.8100	02-JUN-2009	02-JUN-2008	Y
15083	28	29.5853216000	-91.5801267100	27	72	1921555.7400	334149.4900	02-JUN-2009	02-JUN-2008	Y
15083	29	29.6082608300	-91.5484901000	27	72	1931627.2100	342470.7100	02-JUN-2009	02-JUN-2008	Y
15083	30	29.6095504000	-91.5468548700	27	72	1932147.7300	342938.6700	02-JUN-2009	02-JUN-2008	Y
15084	1	28.9990444200	-90.2575302100	27				04-MAY-2006	04-MAY-2006	Y

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15084	2	28.9987754800	-90.2576141400	27				04-MAY-2006	04-MAY-2006	Y
15084	3	28.9987030000	-90.2573623700	27				04-MAY-2006	04-MAY-2006	Y
15084	4	28.9987049100	-90.2570648200	27				04-MAY-2006	04-MAY-2006	Y
15084	5	28.9987106300	-90.2567520100	27				04-MAY-2006	04-MAY-2006	Y
15084	6	28.9987525900	-90.2564392100	27				04-MAY-2006	04-MAY-2006	Y
15084	7	28.9987659500	-90.2561264000	27				04-MAY-2006	04-MAY-2006	Y
15084	8	28.9987125400	-90.2558212300	27				04-MAY-2006	04-MAY-2006	Y
15084	9	28.9986820200	-90.2555160500	27				04-MAY-2006	04-MAY-2006	Y
15084	10	28.9986190800	-90.2552108800	27				04-MAY-2006	04-MAY-2006	Y
15084	11	28.9985199000	-90.2546615600	27				04-MAY-2006	04-MAY-2006	Y
15084	12	28.9983367900	-90.2541198700	27				04-MAY-2006	04-MAY-2006	Y
15084	13	28.9982109100	-90.2537765500	27				04-MAY-2006	04-MAY-2006	Y
15084	14	28.9980793000	-90.2534408600	27				04-MAY-2006	04-MAY-2006	Y
15084	15	28.9978752100	-90.2531280500	27				04-MAY-2006	04-MAY-2006	Y
15084	16	28.9976730300	-90.2528076200	27				04-MAY-2006	04-MAY-2006	Y
15084	17	28.9973888400	-90.2525024400	27				04-MAY-2006	04-MAY-2006	Y
15084	18	28.9971218100	-90.2522125200	27				04-MAY-2006	04-MAY-2006	Y
15084	19	28.9969005600	-90.2520599400	27				04-MAY-2006	04-MAY-2006	Y
15084	20	28.9966831200	-90.2518997200	27				04-MAY-2006	04-MAY-2006	Y
15084	21	28.9964542400	-90.2517547600	27				04-MAY-2006	04-MAY-2006	Y
15084	22	28.9962043800	-90.2516174300	27				04-MAY-2006	04-MAY-2006	Y
15084	23	28.9959373500	-90.2515411400	27				04-MAY-2006	04-MAY-2006	Y
15084	24	28.9955711400	-90.2514190700	27				04-MAY-2006	04-MAY-2006	Y
15084	25	28.9953880300	-90.2513351400	27				04-MAY-2006	04-MAY-2006	Y
15084	26	28.9952449800	-90.2512588500	27				04-MAY-2006	04-MAY-2006	Y
15084	27	28.9952259100	-90.2512512200	27				04-MAY-2006	04-MAY-2006	Y
15090	1	27.0715038500	-96.9005171500	27				21-SEP-2006	21-SEP-2006	Y
15090	2	27.0714716500	-96.9004246300	27				21-SEP-2006	21-SEP-2006	Y
15090	3	27.0714926800	-96.9002411000	27				21-SEP-2006	21-SEP-2006	Y
15090	4	27.0718402000	-96.8983768000	27				21-SEP-2006	21-SEP-2006	Y
15090	5	27.0721083600	-96.8964552300	27				21-SEP-2006	21-SEP-2006	Y
15090	6	27.0722795300	-96.8953731200	27				21-SEP-2006	21-SEP-2006	Y
15090	7	27.0724148200	-96.8945177300	27				21-SEP-2006	21-SEP-2006	Y
15090	8	27.0727125800	-96.8926633200	27				21-SEP-2006	21-SEP-2006	Y
15090	9	27.0729809300	-96.8907662900	27				21-SEP-2006	21-SEP-2006	Y
15090	10	27.0732643600	-96.8888659700	27				21-SEP-2006	21-SEP-2006	Y
15090	11	27.0735292500	-96.8869597600	27				21-SEP-2006	21-SEP-2006	Y
15090	12	27.0738267900	-96.8850469200	27				21-SEP-2006	21-SEP-2006	Y
15090	13	27.0741011400	-96.8831774300	27				21-SEP-2006	21-SEP-2006	Y

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15090	14	27.0744012500	-96.8813014200	27				21-SEP-2006	21-SEP-2006	Y
15090	15	27.0746812300	-96.8793519200	27				21-SEP-2006	21-SEP-2006	Y
15090	16	27.0749155300	-96.8775475200	27				21-SEP-2006	21-SEP-2006	Y
15090	17	27.0752092200	-96.8755271200	27				21-SEP-2006	21-SEP-2006	Y
15090	18	27.0755360800	-96.8736414600	27				21-SEP-2006	21-SEP-2006	Y
15090	19	27.0758022000	-96.8717628100	27				21-SEP-2006	21-SEP-2006	Y
15090	20	27.0761168200	-96.8698465800	27				21-SEP-2006	21-SEP-2006	Y
15090	21	27.0763983900	-96.8678816300	27				21-SEP-2006	21-SEP-2006	Y
15090	22	27.0766860400	-96.8659688300	27				21-SEP-2006	21-SEP-2006	Y
15090	23	27.0769848000	-96.8640435700	27				21-SEP-2006	21-SEP-2006	Y
15090	24	27.0772620300	-96.8620909500	27				21-SEP-2006	21-SEP-2006	Y
15090	25	27.0775648900	-96.8601440900	27				21-SEP-2006	21-SEP-2006	Y
15090	26	27.0778177400	-96.8582286900	27				21-SEP-2006	21-SEP-2006	Y
15090	27	27.0780933800	-96.8564415100	27				21-SEP-2006	21-SEP-2006	Y
15090	28	27.0781001800	-96.8563973000	27				21-SEP-2006	21-SEP-2006	Y
15090	29	27.0781199600	-96.8563802000	27				21-SEP-2006	21-SEP-2006	Y
15090	30	27.0781599600	-96.8562755500	27				21-SEP-2006	21-SEP-2006	Y
15091	1	27.3097328900	-93.5694497800	27				21-AUG-2012	21-AUG-2012	Y
15091	2	27.3098510500	-93.5694843600	27				21-AUG-2012	21-AUG-2012	Y
15094	1	28.2380439400	-95.6225344700	27				22-FEB-2006	22-FEB-2006	Y
15094	2	28.2380659300	-95.6225336900	27				22-FEB-2006	22-FEB-2006	Y
15094	3	28.2381209100	-95.6225318000	27				22-FEB-2006	22-FEB-2006	Y
15094	4	28.2382583700	-95.6225271000	27				22-FEB-2006	22-FEB-2006	Y
15094	5	28.2383958200	-95.6225224000	27				22-FEB-2006	22-FEB-2006	Y
15094	6	28.2384508000	-95.6225205100	27				22-FEB-2006	22-FEB-2006	Y
15094	7	28.2384949300	-95.6224052100	27				22-FEB-2006	22-FEB-2006	Y
15094	8	28.2387163900	-95.6217051800	27				22-FEB-2006	22-FEB-2006	Y
15094	9	28.2391683100	-95.6204415300	27				22-FEB-2006	22-FEB-2006	Y
15094	10	28.2396370200	-95.6191897400	27				22-FEB-2006	22-FEB-2006	Y
15094	11	28.2400862400	-95.6179292500	27				22-FEB-2006	22-FEB-2006	Y
15094	12	28.2406364100	-95.6167431200	27				22-FEB-2006	22-FEB-2006	Y
15094	13	28.2411526200	-95.6155208100	27				22-FEB-2006	22-FEB-2006	Y
15094	14	28.2416975100	-95.6143441500	27				22-FEB-2006	22-FEB-2006	Y
15094	15	28.2422327000	-95.6131118800	27				22-FEB-2006	22-FEB-2006	Y
15094	16	28.2427502300	-95.6119423000	27				22-FEB-2006	22-FEB-2006	Y
15094	17	28.2432751300	-95.6107383000	27				22-FEB-2006	22-FEB-2006	Y
15094	18	28.2438122800	-95.6095835900	27				22-FEB-2006	22-FEB-2006	Y
15094	19	28.2443551200	-95.6083292600	27				22-FEB-2006	22-FEB-2006	Y
15094	20	28.2448721300	-95.6071410200	27				22-FEB-2006	22-FEB-2006	Y

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15094	21	28.2454194600	-95.6059548700	27				22-FEB-2006	22-FEB-2006	Y
15094	22	28.2459520600	-95.6047319100	27				22-FEB-2006	22-FEB-2006	Y
15094	23	28.2464711500	-95.6035187000	27				22-FEB-2006	22-FEB-2006	Y
15094	24	28.2470375300	-95.6023256700	27				22-FEB-2006	22-FEB-2006	Y
15094	25	28.2476206200	-95.6011414000	27				22-FEB-2006	22-FEB-2006	Y
15094	26	28.2481076000	-95.5998577500	27				22-FEB-2006	22-FEB-2006	Y
15094	27	28.2486233100	-95.5987284900	27				22-FEB-2006	22-FEB-2006	Y
15094	28	28.2491505900	-95.5975149500	27				22-FEB-2006	22-FEB-2006	Y
15094	29	28.2496840000	-95.5963260400	27				22-FEB-2006	22-FEB-2006	Y
15094	30	28.2502166800	-95.5951091900	27				22-FEB-2006	22-FEB-2006	Y
15094	31	28.2507584700	-95.5939262100	27				22-FEB-2006	22-FEB-2006	Y
15094	32	28.2512954800	-95.5927713300	27				22-FEB-2006	22-FEB-2006	Y
15094	33	28.2518041100	-95.5915831900	27				22-FEB-2006	22-FEB-2006	Y
15094	34	28.2523234800	-95.5903853700	27				22-FEB-2006	22-FEB-2006	Y
15094	35	28.2528717100	-95.5891337600	27				22-FEB-2006	22-FEB-2006	Y
15094	36	28.2534082000	-95.5879602100	27				22-FEB-2006	22-FEB-2006	Y
15094	37	28.2539178200	-95.5868123900	27				22-FEB-2006	22-FEB-2006	Y
15094	38	28.2544911800	-95.5855385000	27				22-FEB-2006	22-FEB-2006	Y
15094	39	28.2545515600	-95.5854027100	27				22-FEB-2006	22-FEB-2006	Y
15097	1	26.0986175800	-96.9504120600	27				19-JAN-2006	19-JAN-2006	Y
15097	2	26.0981425000	-96.9509431800	27				19-JAN-2006	19-JAN-2006	Y
15097	3	26.0978413500	-96.9512426400	27				19-JAN-2006	19-JAN-2006	Y
15097	4	26.0972253600	-96.9518893600	27				19-JAN-2006	19-JAN-2006	Y
15097	5	26.0964220700	-96.9525041100	27				19-JAN-2006	19-JAN-2006	Y
15097	6	26.0952841800	-96.9529686800	27				19-JAN-2006	19-JAN-2006	Y
15097	7	26.0948908300	-96.9530628400	27				19-JAN-2006	19-JAN-2006	Y
15097	8	26.0947159600	-96.9530662000	27				19-JAN-2006	19-JAN-2006	Y
15097	9	26.0929664800	-96.9530932000	27				19-JAN-2006	19-JAN-2006	Y
15097	10	26.0912338200	-96.9531341200	27				19-JAN-2006	19-JAN-2006	Y
15097	11	26.0899708200	-96.9531575100	27				19-JAN-2006	19-JAN-2006	Y
15097	12	26.0888076800	-96.9531808800	27				19-JAN-2006	19-JAN-2006	Y
15097	13	26.0873993600	-96.9532106600	27				19-JAN-2006	19-JAN-2006	Y
15097	14	26.0860594300	-96.9532372000	27				19-JAN-2006	19-JAN-2006	Y
15097	15	26.0846322800	-96.9532564100	27				19-JAN-2006	19-JAN-2006	Y
15097	16	26.0833093800	-96.9532886600	27				19-JAN-2006	19-JAN-2006	Y
15097	17	26.0819220900	-96.9533338100	27				19-JAN-2006	19-JAN-2006	Y
15097	18	26.0807767700	-96.9533395500	27				19-JAN-2006	19-JAN-2006	Y
15097	19	26.0791817800	-96.9533547300	27				19-JAN-2006	19-JAN-2006	Y
15097	20	26.0777571700	-96.9533887800	27				19-JAN-2006	19-JAN-2006	Y

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15097	21	26.0764571400	-96.9534120800	27				19-JAN-2006	19-JAN-2006	Y
15097	22	26.0750102800	-96.9534533900	27				19-JAN-2006	19-JAN-2006	Y
15097	23	26.0738332700	-96.9534916800	27				19-JAN-2006	19-JAN-2006	Y
15097	24	26.0729075300	-96.9534986700	27				19-JAN-2006	19-JAN-2006	Y
15097	25	26.0718319600	-96.9535017100	27				19-JAN-2006	19-JAN-2006	Y
15097	26	26.0711163100	-96.9535166300	27				19-JAN-2006	19-JAN-2006	Y
15097	27	26.0705374500	-96.9535505600	27				19-JAN-2006	19-JAN-2006	Y
15097	28	26.0699831600	-96.9536780000	27				19-JAN-2006	19-JAN-2006	Y
15097	29	26.0694717800	-96.9538517800	27				19-JAN-2006	19-JAN-2006	Y
15097	30	26.0689894500	-96.9540981700	27				19-JAN-2006	19-JAN-2006	Y
15097	31	26.0686132200	-96.9543569800	27				19-JAN-2006	19-JAN-2006	Y
15097	32	26.0674035300	-96.9552965000	27				19-JAN-2006	19-JAN-2006	Y
15097	33	26.0664184400	-96.9560773400	27				19-JAN-2006	19-JAN-2006	Y
15097	34	26.0656016500	-96.9566891400	27				19-JAN-2006	19-JAN-2006	Y
15097	35	26.0643402000	-96.9576735300	27				19-JAN-2006	19-JAN-2006	Y
15097	36	26.0631277200	-96.9586204800	27				19-JAN-2006	19-JAN-2006	Y
15097	37	26.0620240000	-96.9594645800	27				19-JAN-2006	19-JAN-2006	Y
15097	38	26.0611004500	-96.9601904000	27				19-JAN-2006	19-JAN-2006	Y
15097	39	26.0598394300	-96.9611458600	27				19-JAN-2006	19-JAN-2006	Y
15097	40	26.0588562300	-96.9619420500	27				19-JAN-2006	19-JAN-2006	Y
15097	41	26.0576549400	-96.9628681600	27				19-JAN-2006	19-JAN-2006	Y
15097	42	26.0565991600	-96.9636831200	27				19-JAN-2006	19-JAN-2006	Y
15097	43	26.0554430900	-96.9645988600	27				19-JAN-2006	19-JAN-2006	Y
15097	44	26.0543517700	-96.9654408000	27				19-JAN-2006	19-JAN-2006	Y
15097	45	26.0531533100	-96.9663705100	27				19-JAN-2006	19-JAN-2006	Y
15097	46	26.0523310600	-96.9670130400	27				19-JAN-2006	19-JAN-2006	Y
15097	47	26.0510759600	-96.9679877400	27				19-JAN-2006	19-JAN-2006	Y
15097	48	26.0500720800	-96.9687511300	27				19-JAN-2006	19-JAN-2006	Y
15097	49	26.0488611500	-96.9696871800	27				19-JAN-2006	19-JAN-2006	Y
15097	50	26.0478179800	-96.9704964000	27				19-JAN-2006	19-JAN-2006	Y
15097	51	26.0466773400	-96.9713901700	27				19-JAN-2006	19-JAN-2006	Y
15097	52	26.0455782900	-96.9722632100	27				19-JAN-2006	19-JAN-2006	Y
15097	53	26.0444871900	-96.9731093500	27				19-JAN-2006	19-JAN-2006	Y
15097	54	26.0435463100	-96.9738238400	27				19-JAN-2006	19-JAN-2006	Y
15097	55	26.0422663200	-96.9748187300	27				19-JAN-2006	19-JAN-2006	Y
15097	56	26.0412990700	-96.9755749700	27				19-JAN-2006	19-JAN-2006	Y
15097	57	26.0400691100	-96.9765241000	27				19-JAN-2006	19-JAN-2006	Y
15097	58	26.0390040000	-96.9772393800	27				19-JAN-2006	19-JAN-2006	Y
15097	59	26.0378331200	-96.9781442300	27				19-JAN-2006	19-JAN-2006	Y

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15097	60	26.0366781400	-96.9790368200	27				19-JAN-2006	19-JAN-2006	Y
15097	61	26.0356631700	-96.9798126200	27				19-JAN-2006	19-JAN-2006	Y
15097	62	26.0355129800	-96.9799271500	27				19-JAN-2006	19-JAN-2006	Y
15097	63	26.0355720200	-96.9801572400	27				19-JAN-2006	19-JAN-2006	Y
15097	64	26.0355766200	-96.9801754500	27				19-JAN-2006	19-JAN-2006	Y
15097	65	26.0355822300	-96.9801976400	27				19-JAN-2006	19-JAN-2006	Y
15097	66	26.0355826600	-96.9801993100	27				19-JAN-2006	19-JAN-2006	Y
15098	1	29.2604821000	-92.6691564400	27				27-FEB-2006	27-FEB-2006	Y
15098	2	29.2604866500	-92.6692869000	27				27-FEB-2006	27-FEB-2006	Y
15098	3	29.2607476700	-92.6709243000	27				27-FEB-2006	27-FEB-2006	Y
15098	4	29.2611103300	-92.6728390500	27				27-FEB-2006	27-FEB-2006	Y
15098	5	29.2614787200	-92.6747288000	27				27-FEB-2006	27-FEB-2006	Y
15098	6	29.2618500300	-92.6765997900	27				27-FEB-2006	27-FEB-2006	Y
15098	7	29.2622293300	-92.6784928500	27				27-FEB-2006	27-FEB-2006	Y
15098	8	29.2626057200	-92.6803984300	27				27-FEB-2006	27-FEB-2006	Y
15098	9	29.2629740000	-92.6822882400	27				27-FEB-2006	27-FEB-2006	Y
15098	10	29.2633438200	-92.6841592600	27				27-FEB-2006	27-FEB-2006	Y
15098	11	29.2637237100	-92.6860649300	27				27-FEB-2006	27-FEB-2006	Y
15098	12	29.2637914000	-92.6864099500	27				27-FEB-2006	27-FEB-2006	Y
15098	13	29.2640920400	-92.6879422300	27				27-FEB-2006	27-FEB-2006	Y
15098	14	29.2644510700	-92.6898382500	27				27-FEB-2006	27-FEB-2006	Y
15098	15	29.2648203100	-92.6917281400	27				27-FEB-2006	27-FEB-2006	Y
15098	16	29.2651969900	-92.6936150000	27				27-FEB-2006	27-FEB-2006	Y
15098	17	29.2655638100	-92.6955205700	27				27-FEB-2006	27-FEB-2006	Y
15098	18	29.2659433100	-92.6973949600	27				27-FEB-2006	27-FEB-2006	Y
15098	19	29.2663168400	-92.6992849700	27				27-FEB-2006	27-FEB-2006	Y
15098	20	29.2666838500	-92.7011654900	27				27-FEB-2006	27-FEB-2006	Y
15098	21	29.2670567500	-92.7030586500	27				27-FEB-2006	27-FEB-2006	Y
15098	22	29.2674094800	-92.7049578300	27				27-FEB-2006	27-FEB-2006	Y
15098	23	29.2677982400	-92.7067226400	27				27-FEB-2006	27-FEB-2006	Y
15098	24	29.2681662300	-92.7087349600	27				27-FEB-2006	27-FEB-2006	Y
15098	25	29.2685286100	-92.7104931700	27				27-FEB-2006	27-FEB-2006	Y
15098	26	29.2689021300	-92.7124711000	27				27-FEB-2006	27-FEB-2006	Y
15098	27	29.2692512500	-92.7142824700	27				27-FEB-2006	27-FEB-2006	Y
15098	28	29.2696224400	-92.7161631600	27				27-FEB-2006	27-FEB-2006	Y
15098	29	29.2699841500	-92.7180531500	27				27-FEB-2006	27-FEB-2006	Y
15098	30	29.2703735100	-92.7199278500	27				27-FEB-2006	27-FEB-2006	Y
15098	31	29.2707622000	-92.7218872400	27				27-FEB-2006	27-FEB-2006	Y
15098	32	29.2711319500	-92.7237899200	27				27-FEB-2006	27-FEB-2006	Y

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15098	33	29.2714303700	-92.7253372100	27				27-FEB-2006	27-FEB-2006	Y
15098	34	29.2718373100	-92.7274098100	27				27-FEB-2006	27-FEB-2006	Y
15098	35	29.2722211800	-92.7292883000	27				27-FEB-2006	27-FEB-2006	Y
15098	36	29.2722639900	-92.7294978800	27				27-FEB-2006	27-FEB-2006	Y
15099	1	28.0905746000	-87.9771878400	27				21-JUL-2017	21-JUL-2017	Y
15099	2	28.0894230400	-87.9791603700	27				21-JUL-2017	21-JUL-2017	Y
15099	3	28.0893569000	-87.9792961700	27				21-JUL-2017	21-JUL-2017	Y
15099	4	28.0893118900	-87.9794425500	27				21-JUL-2017	21-JUL-2017	Y
15099	5	28.0892892800	-87.9795953600	27				21-JUL-2017	21-JUL-2017	Y
15099	6	28.0892897000	-87.9797502800	27				21-JUL-2017	21-JUL-2017	Y
15099	7	28.0893131400	-87.9799029400	27				21-JUL-2017	21-JUL-2017	Y
15099	8	28.0893589400	-87.9800490000	27				21-JUL-2017	21-JUL-2017	Y
15099	9	28.0894330900	-87.9801967500	27				21-JUL-2017	21-JUL-2017	Y
15099	10	28.0894843500	-87.9802478500	27				21-JUL-2017	21-JUL-2017	Y
15099	11	28.0895481800	-87.9802756400	27				21-JUL-2017	21-JUL-2017	Y
15099	12	28.0896845600	-87.9802924500	27				21-JUL-2017	21-JUL-2017	Y
15099	13	28.0898202900	-87.9802699800	27				21-JUL-2017	21-JUL-2017	Y
15099	14	28.0899466200	-87.9802096500	27				21-JUL-2017	21-JUL-2017	Y
15099	15	28.0900553900	-87.9801153800	27				21-JUL-2017	21-JUL-2017	Y
15099	16	28.0900893200	-87.9800736100	27				21-JUL-2017	21-JUL-2017	Y
15099	17	28.0910387900	-87.9791655000	27				21-JUL-2017	21-JUL-2017	Y
15099	18	28.0922016900	-87.9778198700	27				21-JUL-2017	21-JUL-2017	Y
15099	19	28.0939313100	-87.9756783900	27				21-JUL-2017	21-JUL-2017	Y
15099	20	28.0953657300	-87.9738640200	27				21-JUL-2017	21-JUL-2017	Y
15099	21	28.0997332400	-87.9686165700	27				21-JUL-2017	21-JUL-2017	Y
15099	22	28.1032967500	-87.9647040000	27				21-JUL-2017	21-JUL-2017	Y
15102	1	29.1154342600	-88.7684827300	27				12-APR-2005	12-APR-2005	Y
15102	2	29.1151912400	-88.7683933300	27				12-APR-2005	12-APR-2005	Y
15102	3	29.1151231800	-88.7683576400	27				12-APR-2005	12-APR-2005	Y
15102	4	29.1150308300	-88.7684860600	27				12-APR-2005	12-APR-2005	Y
15102	5	29.1150180400	-88.7684583200	27				12-APR-2005	12-APR-2005	Y
15102	6	29.1143779700	-88.7672970800	27				12-APR-2005	12-APR-2005	Y
15102	7	29.1139545500	-88.7663291400	27				12-APR-2005	12-APR-2005	Y
15102	8	29.1134996200	-88.7653882000	27				12-APR-2005	12-APR-2005	Y
15102	9	29.1130231600	-88.7644721600	27				12-APR-2005	12-APR-2005	Y
15102	10	29.1127409300	-88.7638748400	27				12-APR-2005	12-APR-2005	Y
15102	11	29.1121391800	-88.7626106200	27				12-APR-2005	12-APR-2005	Y
15102	12	29.1112825500	-88.7607116100	27				12-APR-2005	12-APR-2005	Y
15102	13	29.1108285300	-88.7597757100	27				12-APR-2005	12-APR-2005	Y

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15102	14	29.1103845000	-88.7588717300	27				12-APR-2005	12-APR-2005	Y
15102	15	29.1099047500	-88.7579277700	27				12-APR-2005	12-APR-2005	Y
15102	16	29.1094757500	-88.7570341300	27				12-APR-2005	12-APR-2005	Y
15102	17	29.1090624900	-88.7560634200	27				12-APR-2005	12-APR-2005	Y
15102	18	29.1077524500	-88.7533935000	27				12-APR-2005	12-APR-2005	Y
15102	19	29.1072931300	-88.7525879000	27				12-APR-2005	12-APR-2005	Y
15102	20	29.1069497700	-88.7516079600	27				12-APR-2005	12-APR-2005	Y
15102	21	29.1065727200	-88.7505619800	27				12-APR-2005	12-APR-2005	Y
15102	22	29.1058976900	-88.7497970200	27				12-APR-2005	12-APR-2005	Y
15102	23	29.1054660000	-88.7488360300	27				12-APR-2005	12-APR-2005	Y
15102	24	29.1050145900	-88.7478597700	27				12-APR-2005	12-APR-2005	Y
15102	25	29.1045559800	-88.7469194000	27				12-APR-2005	12-APR-2005	Y
15102	26	29.1041228700	-88.7460377700	27				12-APR-2005	12-APR-2005	Y
15102	27	29.1038658900	-88.7448781700	27				12-APR-2005	12-APR-2005	Y
15102	28	29.1033095400	-88.7440182300	27				12-APR-2005	12-APR-2005	Y
15102	29	29.1031095300	-88.7437599000	27				12-APR-2005	12-APR-2005	Y
15102	30	29.1027520800	-88.7432088200	27				12-APR-2005	12-APR-2005	Y
15102	31	29.1023453900	-88.7423138500	27				12-APR-2005	12-APR-2005	Y
15102	32	29.1018978300	-88.7413316300	27				12-APR-2005	12-APR-2005	Y
15102	33	29.1013778100	-88.7404250000	27				12-APR-2005	12-APR-2005	Y
15102	34	29.1009677900	-88.7393967000	27				12-APR-2005	12-APR-2005	Y
15102	35	29.1006625300	-88.7385907300	27				12-APR-2005	12-APR-2005	Y
15102	36	29.1001858600	-88.7376224100	27				12-APR-2005	12-APR-2005	Y
15102	37	29.0991014700	-88.7355498200	27				12-APR-2005	12-APR-2005	Y
15102	38	29.0987690400	-88.7349984900	27				12-APR-2005	12-APR-2005	Y
15102	39	29.0982684200	-88.7341448200	27				12-APR-2005	12-APR-2005	Y
15102	40	29.0978760100	-88.7332131700	27				12-APR-2005	12-APR-2005	Y
15102	41	29.0970157400	-88.7313882600	27				12-APR-2005	12-APR-2005	Y
15102	42	29.0965623100	-88.7304986400	27				12-APR-2005	12-APR-2005	Y
15102	43	29.0961857300	-88.7296676600	27				12-APR-2005	12-APR-2005	Y
15102	44	29.0953039300	-88.7278237100	27				12-APR-2005	12-APR-2005	Y
15102	45	29.0949789200	-88.7271204100	27				12-APR-2005	12-APR-2005	Y
15102	46	29.0945356500	-88.7263567600	27				12-APR-2005	12-APR-2005	Y
15102	47	29.0941808800	-88.7254667600	27				12-APR-2005	12-APR-2005	Y
15102	48	29.0937929100	-88.7246587600	27				12-APR-2005	12-APR-2005	Y
15102	49	29.0930845700	-88.7232454800	27				12-APR-2005	12-APR-2005	Y
15102	50	29.0923126600	-88.7217099000	27				12-APR-2005	12-APR-2005	Y
15103	1	28.4892228800	-92.3565572800	27				20-AUG-2009	20-AUG-2009	Y
15103	2	28.4896615200	-92.3559174900	27				20-AUG-2009	20-AUG-2009	Y

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15103	3	28.4904768500	-92.3547493100	27				20-AUG-2009	20-AUG-2009	Y
15103	4	28.4913162500	-92.3535720200	27				20-AUG-2009	20-AUG-2009	Y
15103	5	28.4920931300	-92.3524065300	27				20-AUG-2009	20-AUG-2009	Y
15103	6	28.4929587000	-92.3511516600	27				20-AUG-2009	20-AUG-2009	Y
15103	7	28.4938467300	-92.3499187800	27				20-AUG-2009	20-AUG-2009	Y
15103	8	28.4946641300	-92.3487225200	27				20-AUG-2009	20-AUG-2009	Y
15103	9	28.4954490200	-92.3475819300	27				20-AUG-2009	20-AUG-2009	Y
15103	10	28.4963088200	-92.3464389700	27				20-AUG-2009	20-AUG-2009	Y
15103	11	28.4970535300	-92.3452118900	27				20-AUG-2009	20-AUG-2009	Y
15103	12	28.4976044800	-92.3438556200	27				20-AUG-2009	20-AUG-2009	Y
15103	13	28.4976313900	-92.3437444000	27				20-AUG-2009	20-AUG-2009	Y
15103	14	28.4977427000	-92.3423622000	27				20-AUG-2009	20-AUG-2009	Y
15103	15	28.4978058000	-92.3407498700	27				20-AUG-2009	20-AUG-2009	Y
15103	16	28.4978198000	-92.3403920500	27				20-AUG-2009	20-AUG-2009	Y
15103	17	28.4977090000	-92.3401991500	27				20-AUG-2009	20-AUG-2009	Y
15103	18	28.4976678200	-92.3400842200	27				20-AUG-2009	20-AUG-2009	Y
15103	19	28.4975991000	-92.3399153400	27				20-AUG-2009	20-AUG-2009	Y
15103	20	28.4976000700	-92.3398330200	27				20-AUG-2009	20-AUG-2009	Y
15104	1	27.1974074800	-96.7694205300	27				19-JAN-2006	19-JAN-2006	Y
15104	2	27.1974297000	-96.7694005600	27				19-JAN-2006	19-JAN-2006	Y
15104	3	27.1974557700	-96.7693770500	27				19-JAN-2006	19-JAN-2006	Y
15104	4	27.1974616500	-96.7693717300	27				19-JAN-2006	19-JAN-2006	Y
15104	5	27.1974744900	-96.7693601500	27				19-JAN-2006	19-JAN-2006	Y
15104	6	27.1974832300	-96.7693522600	27				19-JAN-2006	19-JAN-2006	Y
15104	7	27.1974789200	-96.7693463000	27				19-JAN-2006	19-JAN-2006	Y
15104	8	27.1974607800	-96.7693211300	27				19-JAN-2006	19-JAN-2006	Y
15104	9	27.1972467500	-96.7689268000	27				19-JAN-2006	19-JAN-2006	Y
15104	10	27.1967483100	-96.7675222800	27				19-JAN-2006	19-JAN-2006	Y
15104	11	27.1962116700	-96.7660965600	27				19-JAN-2006	19-JAN-2006	Y
15104	12	27.1957170600	-96.7647563200	27				19-JAN-2006	19-JAN-2006	Y
15104	13	27.1952083200	-96.7633578500	27				19-JAN-2006	19-JAN-2006	Y
15104	14	27.1947314100	-96.7620448100	27				19-JAN-2006	19-JAN-2006	Y
15104	15	27.1942178500	-96.7606143500	27				19-JAN-2006	19-JAN-2006	Y
15104	16	27.1936985800	-96.7591864500	27				19-JAN-2006	19-JAN-2006	Y
15104	17	27.1933879700	-96.7583630600	27				19-JAN-2006	19-JAN-2006	Y
15104	18	27.1933292600	-96.7581976500	27				19-JAN-2006	19-JAN-2006	Y
15104	19	27.1932561600	-96.7580314100	27				19-JAN-2006	19-JAN-2006	Y
15104	20	27.1932265300	-96.7579639900	27				19-JAN-2006	19-JAN-2006	Y
15104	21	27.1932230200	-96.7579207200	27				19-JAN-2006	19-JAN-2006	Y

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15104	22	27.1932208400	-96.7578938700	27				19-JAN-2006	19-JAN-2006	Y
15104	23	27.1932125200	-96.7578947400	27				19-JAN-2006	19-JAN-2006	Y
15112	1	28.8904791900	-91.0169270200	27				06-JUN-2006	06-JUN-2006	Y
15112	2	28.8903383100	-91.0169451100	27				06-JUN-2006	06-JUN-2006	Y
15112	3	28.8903383100	-91.0169451100	27				06-JUN-2006	06-JUN-2006	Y
15112	4	28.8891117400	-91.0172895200	27				06-JUN-2006	06-JUN-2006	Y
15112	5	28.8876362400	-91.0176284500	27				06-JUN-2006	06-JUN-2006	Y
15112	6	28.8863679700	-91.0179448500	27				06-JUN-2006	06-JUN-2006	Y
15112	7	28.8850694700	-91.0182582100	27				06-JUN-2006	06-JUN-2006	Y
15112	8	28.8837327300	-91.0185873100	27				06-JUN-2006	06-JUN-2006	Y
15112	9	28.8823933400	-91.0189351500	27				06-JUN-2006	06-JUN-2006	Y
15112	10	28.8810665700	-91.0192735700	27				06-JUN-2006	06-JUN-2006	Y
15112	11	28.8797267500	-91.0195932700	27				06-JUN-2006	06-JUN-2006	Y
15112	12	28.8783086100	-91.0199756900	27				06-JUN-2006	06-JUN-2006	Y
15112	13	28.8769561400	-91.0203172900	27				06-JUN-2006	06-JUN-2006	Y
15112	14	28.8756147900	-91.0206182300	27				06-JUN-2006	06-JUN-2006	Y
15112	15	28.8742876900	-91.0209566000	27				06-JUN-2006	06-JUN-2006	Y
15112	16	28.8729641100	-91.0212918400	27				06-JUN-2006	06-JUN-2006	Y
15112	17	28.8716707900	-91.0215988500	27				06-JUN-2006	06-JUN-2006	Y
15112	18	28.8704025500	-91.0219555100	27				06-JUN-2006	06-JUN-2006	Y
15112	19	28.8703700100	-91.0219621700	27				06-JUN-2006	06-JUN-2006	Y
15112	20	28.8690863200	-91.0222253400	27				06-JUN-2006	06-JUN-2006	Y
15112	21	28.8677449000	-91.0225449800	27				06-JUN-2006	06-JUN-2006	Y
15112	22	28.8663812600	-91.0228990300	27				06-JUN-2006	06-JUN-2006	Y
15112	23	28.8650807900	-91.0232278900	27				06-JUN-2006	06-JUN-2006	Y
15112	24	28.8637935100	-91.0235442100	27				06-JUN-2006	06-JUN-2006	Y
15112	25	28.8635841800	-91.0235987400	27				06-JUN-2006	06-JUN-2006	Y
15112	26	28.8623250000	-91.0239266700	27				06-JUN-2006	06-JUN-2006	Y
15112	27	28.8610285100	-91.0242336300	27				06-JUN-2006	06-JUN-2006	Y
15112	28	28.8596402000	-91.0245596000	27				06-JUN-2006	06-JUN-2006	Y
15112	29	28.8581912500	-91.0249232300	27				06-JUN-2006	06-JUN-2006	Y
15112	30	28.8569548500	-91.0252299800	27				06-JUN-2006	06-JUN-2006	Y
15112	31	28.8566325700	-91.0252778100	27				06-JUN-2006	06-JUN-2006	Y
15112	32	28.8565474200	-91.0253047500	27				06-JUN-2006	06-JUN-2006	Y
15112	33	28.8563175000	-91.0256066700	27				06-JUN-2006	06-JUN-2006	Y
15117	1	28.6308042900	-90.4178004500	27				14-JUL-2005	14-JUL-2005	Y
15117	2	28.6306863900	-90.4176376600	27				14-JUL-2005	14-JUL-2005	Y
15117	3	28.6305008800	-90.4176169600	27				14-JUL-2005	14-JUL-2005	Y
15117	4	28.6304756400	-90.4176404700	27				14-JUL-2005	14-JUL-2005	Y

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15117	5	28.6295408600	-90.4188572800	27				14-JUL-2005	14-JUL-2005	Y
15117	6	28.6286251700	-90.4200060000	27				14-JUL-2005	14-JUL-2005	Y
15117	7	28.6276870000	-90.4211948600	27				14-JUL-2005	14-JUL-2005	Y
15117	8	28.6268081400	-90.4223190300	27				14-JUL-2005	14-JUL-2005	Y
15117	9	28.6258964200	-90.4235016100	27				14-JUL-2005	14-JUL-2005	Y
15117	10	28.6250117800	-90.4246123900	27				14-JUL-2005	14-JUL-2005	Y
15117	11	28.6240946700	-90.4257809200	27				14-JUL-2005	14-JUL-2005	Y
15117	12	28.6232165300	-90.4269024400	27				14-JUL-2005	14-JUL-2005	Y
15117	13	28.6222741900	-90.4281029400	27				14-JUL-2005	14-JUL-2005	Y
15117	14	28.6213705000	-90.4292514400	27				14-JUL-2005	14-JUL-2005	Y
15117	15	28.6204749400	-90.4304008300	27				14-JUL-2005	14-JUL-2005	Y
15117	16	28.6195626700	-90.4315587500	27				14-JUL-2005	14-JUL-2005	Y
15117	17	28.6186513600	-90.4327298600	27				14-JUL-2005	14-JUL-2005	Y
15117	18	28.6177269200	-90.4338816900	27				14-JUL-2005	14-JUL-2005	Y
15117	19	28.6168480300	-90.4350245800	27				14-JUL-2005	14-JUL-2005	Y
15117	20	28.6159631900	-90.4361431900	27				14-JUL-2005	14-JUL-2005	Y
15117	21	28.6150451700	-90.4372998600	27				14-JUL-2005	14-JUL-2005	Y
15117	22	28.6141277200	-90.4384373100	27				14-JUL-2005	14-JUL-2005	Y
15117	23	28.6131473600	-90.4395132800	27				14-JUL-2005	14-JUL-2005	Y
15117	24	28.6121195800	-90.4405555300	27				14-JUL-2005	14-JUL-2005	Y
15117	25	28.6111246900	-90.4415879700	27				14-JUL-2005	14-JUL-2005	Y
15117	26	28.6101533300	-90.4426703300	27				14-JUL-2005	14-JUL-2005	Y
15117	27	28.6091575300	-90.4438937200	27				14-JUL-2005	14-JUL-2005	Y
15117	28	28.6083025300	-90.4449765600	27				14-JUL-2005	14-JUL-2005	Y
15117	29	28.6073816100	-90.4461257800	27				14-JUL-2005	14-JUL-2005	Y
15117	30	28.6064445300	-90.4474461100	27				14-JUL-2005	14-JUL-2005	Y
15117	31	28.6056560000	-90.4486446400	27				14-JUL-2005	14-JUL-2005	Y
15117	32	28.6048193300	-90.4498998600	27				14-JUL-2005	14-JUL-2005	Y
15117	33	28.6042603100	-90.4506938700	27				14-JUL-2005	14-JUL-2005	Y
15117	34	28.6040346700	-90.4510143600	27				14-JUL-2005	14-JUL-2005	Y
15117	35	28.6031826100	-90.4521590300	27				14-JUL-2005	14-JUL-2005	Y
15117	36	28.6022281400	-90.4532968100	27				14-JUL-2005	14-JUL-2005	Y
15117	37	28.6013325300	-90.4544310300	27				14-JUL-2005	14-JUL-2005	Y
15117	38	28.6003970000	-90.4555951900	27				14-JUL-2005	14-JUL-2005	Y
15117	39	28.5993897800	-90.4567771400	27				14-JUL-2005	14-JUL-2005	Y
15117	40	28.5985216100	-90.4578678100	27				14-JUL-2005	14-JUL-2005	Y
15117	41	28.5976069200	-90.4590109200	27				14-JUL-2005	14-JUL-2005	Y
15117	42	28.5966434700	-90.4602070800	27				14-JUL-2005	14-JUL-2005	Y
15117	43	28.5957076700	-90.4613123300	27				14-JUL-2005	14-JUL-2005	Y

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15117	44	28.5947750600	-90.4624843300	27				14-JUL-2005	14-JUL-2005	Y
15117	45	28.5938665000	-90.4635635800	27				14-JUL-2005	14-JUL-2005	Y
15117	46	28.5927459200	-90.4649881400	27				14-JUL-2005	14-JUL-2005	Y
15117	47	28.5918494200	-90.4660718900	27				14-JUL-2005	14-JUL-2005	Y
15117	48	28.5911052500	-90.4669817800	27				14-JUL-2005	14-JUL-2005	Y
15117	49	28.5902184400	-90.4680805300	27				14-JUL-2005	14-JUL-2005	Y
15117	50	28.5897252900	-90.4686784700	27				14-JUL-2005	14-JUL-2005	Y
15117	51	28.5893195200	-90.4691704600	27				14-JUL-2005	14-JUL-2005	Y
15117	52	28.5891732700	-90.4693504900	27				14-JUL-2005	14-JUL-2005	Y
15117	53	28.5891619200	-90.4693644600	27				14-JUL-2005	14-JUL-2005	Y
15117	54	28.5891350800	-90.4694139400	27				14-JUL-2005	14-JUL-2005	Y
15117	55	28.5891322000	-90.4694192300	27				14-JUL-2005	14-JUL-2005	Y
15117	56	28.5891076700	-90.4694258900	27				14-JUL-2005	14-JUL-2005	Y
15117	57	28.5890587400	-90.4695161100	27				14-JUL-2005	14-JUL-2005	Y
15117	58	28.5890439600	-90.4695433100	27				14-JUL-2005	14-JUL-2005	Y
15117	59	28.5890370700	-90.4695560500	27				14-JUL-2005	14-JUL-2005	Y
15119	1	28.5204184500	-93.9547427000	27				08-JUN-2005	08-JUN-2005	Y
15119	2	28.5197745100	-93.9545450900	27				08-JUN-2005	08-JUN-2005	Y
15119	3	28.5192846100	-93.9542591500	27				08-JUN-2005	08-JUN-2005	Y
15119	4	28.5186551500	-93.9539025600	27				08-JUN-2005	08-JUN-2005	Y
15119	5	28.5180257000	-93.9535459800	27				08-JUN-2005	08-JUN-2005	Y
15119	6	28.5173962400	-93.9531894000	27				08-JUN-2005	08-JUN-2005	Y
15119	7	28.5166955400	-93.9527588400	27				08-JUN-2005	08-JUN-2005	Y
15119	8	28.5162085800	-93.9525502400	27				08-JUN-2005	08-JUN-2005	Y
15119	9	28.5154395700	-93.9521230300	27				08-JUN-2005	08-JUN-2005	Y
15119	10	28.5148101100	-93.9517664700	27				08-JUN-2005	08-JUN-2005	Y
15119	11	28.5142489500	-93.9514065700	27				08-JUN-2005	08-JUN-2005	Y
15119	12	28.5138244000	-93.9510400000	27				08-JUN-2005	08-JUN-2005	Y
15119	13	28.5131919900	-93.9506061300	27				08-JUN-2005	08-JUN-2005	Y
15119	14	28.5125625200	-93.9502495900	27				08-JUN-2005	08-JUN-2005	Y
15119	15	28.5120696600	-93.9498863700	27				08-JUN-2005	08-JUN-2005	Y
15119	16	28.5115085000	-93.9495264900	27				08-JUN-2005	08-JUN-2005	Y
15119	17	28.5110520800	-93.9492253600	27				08-JUN-2005	08-JUN-2005	Y
15119	18	28.5105940200	-93.9488740400	27				08-JUN-2005	08-JUN-2005	Y
15119	19	28.5099809000	-93.9483723200	27				08-JUN-2005	08-JUN-2005	Y
15119	20	28.5094159000	-93.9476689300	27				08-JUN-2005	08-JUN-2005	Y
15119	21	28.5089458400	-93.9471030400	27				08-JUN-2005	08-JUN-2005	Y
15119	22	28.5084944600	-93.9465565500	27				08-JUN-2005	08-JUN-2005	Y
15119	23	28.5080422900	-93.9459898000	27				08-JUN-2005	08-JUN-2005	Y

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15119	24	28.5077920700	-93.9456988700	27				08-JUN-2005	08-JUN-2005	Y
15119	25	28.5075730000	-93.9454441900	27				08-JUN-2005	08-JUN-2005	Y
15119	26	28.5071037000	-93.9448985900	27				08-JUN-2005	08-JUN-2005	Y
15119	27	28.5066328500	-93.9443124600	27				08-JUN-2005	08-JUN-2005	Y
15119	28	28.5061804900	-93.9437784200	27				08-JUN-2005	08-JUN-2005	Y
15119	29	28.5057949100	-93.9432847100	27				08-JUN-2005	08-JUN-2005	Y
15119	30	28.5048441100	-93.9418849800	27				08-JUN-2005	08-JUN-2005	Y
15119	31	28.5039814800	-93.9405688300	27				08-JUN-2005	08-JUN-2005	Y
15119	32	28.5030406300	-93.9392188300	27				08-JUN-2005	08-JUN-2005	Y
15119	33	28.5021412400	-93.9377297000	27				08-JUN-2005	08-JUN-2005	Y
15119	34	28.5011041900	-93.9363844700	27				08-JUN-2005	08-JUN-2005	Y
15119	35	28.5000474100	-93.9350277600	27				08-JUN-2005	08-JUN-2005	Y
15119	36	28.4991587100	-93.9336753000	27				08-JUN-2005	08-JUN-2005	Y
15119	37	28.4981424200	-93.9322262900	27				08-JUN-2005	08-JUN-2005	Y
15119	38	28.4969852600	-93.9306221900	27				08-JUN-2005	08-JUN-2005	Y
15119	39	28.4960274700	-93.9292638500	27				08-JUN-2005	08-JUN-2005	Y
15119	40	28.4950718200	-93.9278181800	27				08-JUN-2005	08-JUN-2005	Y
15119	41	28.4940631000	-93.9264249900	27				08-JUN-2005	08-JUN-2005	Y
15119	42	28.4930399200	-93.9250138600	27				08-JUN-2005	08-JUN-2005	Y
15119	43	28.4921977100	-93.9236561700	27				08-JUN-2005	08-JUN-2005	Y
15119	44	28.4912430700	-93.9222385900	27				08-JUN-2005	08-JUN-2005	Y
15119	45	28.4908271600	-93.9216148500	27				08-JUN-2005	08-JUN-2005	Y
15119	46	28.4902995300	-93.9208236100	27				08-JUN-2005	08-JUN-2005	Y
15119	47	28.4893253900	-93.9194724800	27				08-JUN-2005	08-JUN-2005	Y
15119	48	28.4883192100	-93.9181478800	27				08-JUN-2005	08-JUN-2005	Y
15119	49	28.4873572300	-93.9167556900	27				08-JUN-2005	08-JUN-2005	Y
15119	50	28.4864136300	-93.9154841500	27				08-JUN-2005	08-JUN-2005	Y
15119	51	28.4853851900	-93.9141544900	27				08-JUN-2005	08-JUN-2005	Y
15119	52	28.4844984300	-93.9126433900	27				08-JUN-2005	08-JUN-2005	Y
15119	53	28.4834007800	-93.9110897400	27				08-JUN-2005	08-JUN-2005	Y
15119	54	28.4825185400	-93.9099118500	27				08-JUN-2005	08-JUN-2005	Y
15119	55	28.4814574200	-93.9083782600	27				08-JUN-2005	08-JUN-2005	Y
15119	56	28.4805515000	-93.9071579700	27				08-JUN-2005	08-JUN-2005	Y
15119	57	28.4796218900	-93.9057519300	27				08-JUN-2005	08-JUN-2005	Y
15119	58	28.4787217900	-93.9043974200	27				08-JUN-2005	08-JUN-2005	Y
15119	59	28.4777308600	-93.9029726400	27				08-JUN-2005	08-JUN-2005	Y
15119	60	28.4767554700	-93.9016655100	27				08-JUN-2005	08-JUN-2005	Y
15119	61	28.4757745600	-93.9002870200	27				08-JUN-2005	08-JUN-2005	Y
15119	62	28.4748156200	-93.8989074800	27				08-JUN-2005	08-JUN-2005	Y

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15119	63	28.4739251000	-93.8974466900	27				08-JUN-2005	08-JUN-2005	Y
15119	64	28.4728716300	-93.8960438200	27				08-JUN-2005	08-JUN-2005	Y
15119	65	28.4719627000	-93.8946774600	27				08-JUN-2005	08-JUN-2005	Y
15119	66	28.4709641400	-93.8932719300	27				08-JUN-2005	08-JUN-2005	Y
15119	67	28.4699595000	-93.8919228100	27				08-JUN-2005	08-JUN-2005	Y
15119	68	28.4689971300	-93.8905996600	27				08-JUN-2005	08-JUN-2005	Y
15119	69	28.4681447700	-93.8892025500	27				08-JUN-2005	08-JUN-2005	Y
15119	70	28.4671407000	-93.8879407000	27				08-JUN-2005	08-JUN-2005	Y
15119	71	28.4661548200	-93.8863664500	27				08-JUN-2005	08-JUN-2005	Y
15119	72	28.4652068600	-93.8850613700	27				08-JUN-2005	08-JUN-2005	Y
15119	73	28.4641959200	-93.8836940200	27				08-JUN-2005	08-JUN-2005	Y
15119	74	28.4632959500	-93.8823492400	27				08-JUN-2005	08-JUN-2005	Y
15119	75	28.4622450400	-93.8808748900	27				08-JUN-2005	08-JUN-2005	Y
15119	76	28.4613092000	-93.8795288100	27				08-JUN-2005	08-JUN-2005	Y
15119	77	28.4603010000	-93.8771677100	27				08-JUN-2005	08-JUN-2005	Y
15119	78	28.4593436800	-93.8767603900	27				08-JUN-2005	08-JUN-2005	Y
15119	79	28.4583995300	-93.8753431600	27				08-JUN-2005	08-JUN-2005	Y
15119	80	28.4574270700	-93.8739771900	27				08-JUN-2005	08-JUN-2005	Y
15119	81	28.4565036700	-93.8725278300	27				08-JUN-2005	08-JUN-2005	Y
15119	82	28.4555143400	-93.8711534000	27				08-JUN-2005	08-JUN-2005	Y
15119	83	28.4545044500	-93.8698174100	27				08-JUN-2005	08-JUN-2005	Y
15119	84	28.4535080500	-93.8684745300	27				08-JUN-2005	08-JUN-2005	Y
15119	85	28.4526336000	-93.8670820200	27				08-JUN-2005	08-JUN-2005	Y
15119	86	28.4516858800	-93.8656464500	27				08-JUN-2005	08-JUN-2005	Y
15119	87	28.4506003600	-93.8641367700	27				08-JUN-2005	08-JUN-2005	Y
15119	88	28.4496171300	-93.8627092400	27				08-JUN-2005	08-JUN-2005	Y
15119	89	28.4487911100	-93.8615729400	27				08-JUN-2005	08-JUN-2005	Y
15119	90	28.4478645000	-93.8601862600	27				08-JUN-2005	08-JUN-2005	Y
15119	91	28.4468782700	-93.8588243700	27				08-JUN-2005	08-JUN-2005	Y
15119	92	28.4459563900	-93.8574188100	27				08-JUN-2005	08-JUN-2005	Y
15119	93	28.4449709800	-93.8560787300	27				08-JUN-2005	08-JUN-2005	Y
15119	94	28.4439601000	-93.8547212500	27				08-JUN-2005	08-JUN-2005	Y
15119	95	28.4430269500	-93.8533101000	27				08-JUN-2005	08-JUN-2005	Y
15119	96	28.4420475600	-93.8519137300	27				08-JUN-2005	08-JUN-2005	Y
15119	97	28.4410657700	-93.8505268500	27				08-JUN-2005	08-JUN-2005	Y
15119	98	28.4401273300	-93.8491222700	27				08-JUN-2005	08-JUN-2005	Y
15119	99	28.4390780300	-93.8477699500	27				08-JUN-2005	08-JUN-2005	Y
15119	100	28.4381663000	-93.8463453900	27				08-JUN-2005	08-JUN-2005	Y
15119	101	28.4372056300	-93.8450074000	27				08-JUN-2005	08-JUN-2005	Y

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15119	102	28.4362007400	-93.8436654000	27				08-JUN-2005	08-JUN-2005	Y
15119	103	28.4352151000	-93.8421823200	27				08-JUN-2005	08-JUN-2005	Y
15119	104	28.4342909200	-93.8407927400	27				08-JUN-2005	08-JUN-2005	Y
15119	105	28.4333139400	-93.8394618900	27				08-JUN-2005	08-JUN-2005	Y
15119	106	28.4323951400	-93.8381406100	27				08-JUN-2005	08-JUN-2005	Y
15119	107	28.4314163200	-93.8367631800	27				08-JUN-2005	08-JUN-2005	Y
15119	108	28.4304329200	-93.8353392900	27				08-JUN-2005	08-JUN-2005	Y
15119	109	28.4295431700	-93.8339169700	27				08-JUN-2005	08-JUN-2005	Y
15119	110	28.4285051300	-93.8324267000	27				08-JUN-2005	08-JUN-2005	Y
15119	111	28.4274767300	-93.8311988700	27				08-JUN-2005	08-JUN-2005	Y
15119	112	28.4266792100	-93.8300242600	27				08-JUN-2005	08-JUN-2005	Y
15119	113	28.4254815600	-93.8281223000	27				08-JUN-2005	08-JUN-2005	Y
15119	114	28.4244556100	-93.8271615800	27				08-JUN-2005	08-JUN-2005	Y
15119	115	28.4231358700	-93.8248142800	27				08-JUN-2005	08-JUN-2005	Y
15119	116	28.4221655000	-93.8235861400	27				08-JUN-2005	08-JUN-2005	Y
15119	117	28.4212532000	-93.8222243300	27				08-JUN-2005	08-JUN-2005	Y
15119	118	28.4209105700	-93.8204354000	27				08-JUN-2005	08-JUN-2005	Y
15119	119	28.4209704600	-93.8187321700	27				08-JUN-2005	08-JUN-2005	Y
15119	120	28.4209692800	-93.8170164300	27				08-JUN-2005	08-JUN-2005	Y
15119	121	28.4209208800	-93.8152906000	27				08-JUN-2005	08-JUN-2005	Y
15119	122	28.4209584100	-93.8136507700	27				08-JUN-2005	08-JUN-2005	Y
15119	123	28.4209499800	-93.8114714100	27				08-JUN-2005	08-JUN-2005	Y
15119	124	28.4210089000	-93.8098865500	27				08-JUN-2005	08-JUN-2005	Y
15119	125	28.4210640900	-93.8078565700	27				08-JUN-2005	08-JUN-2005	Y
15119	126	28.4207640000	-93.8061745300	27				08-JUN-2005	08-JUN-2005	Y
15119	127	28.4209281300	-93.8044660500	27				08-JUN-2005	08-JUN-2005	Y
15119	128	28.4209329600	-93.8017877800	27				08-JUN-2005	08-JUN-2005	Y
15121	1	28.0204632400	-94.2452951200	27				19-DEC-2005	19-DEC-2005	Y
15121	2	28.0204382400	-94.2452539000	27				19-DEC-2005	19-DEC-2005	Y
15121	3	28.0204118400	-94.2452104200	27				19-DEC-2005	19-DEC-2005	Y
15121	4	28.0202449100	-94.2452638100	27				19-DEC-2005	19-DEC-2005	Y
15121	5	28.0202159600	-94.2452816700	27				19-DEC-2005	19-DEC-2005	Y
15121	6	28.0201270100	-94.2453261600	27				19-DEC-2005	19-DEC-2005	Y
15121	7	28.0199580400	-94.2455753800	27				19-DEC-2005	19-DEC-2005	Y
15121	8	28.0198482300	-94.2457344400	27				19-DEC-2005	19-DEC-2005	Y
15121	9	28.0195877200	-94.2459963500	27				19-DEC-2005	19-DEC-2005	Y
15121	10	28.0194777700	-94.2461024400	27				19-DEC-2005	19-DEC-2005	Y
15121	11	28.0194523300	-94.2461282300	27				19-DEC-2005	19-DEC-2005	Y
15121	12	28.0185704300	-94.2470278300	27				19-DEC-2005	19-DEC-2005	Y

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15121	13	28.0180640600	-94.2475556600	27				19-DEC-2005	19-DEC-2005	Y
15121	14	28.0179993700	-94.2476071600	27				19-DEC-2005	19-DEC-2005	Y
15121	15	28.0179702900	-94.2476312200	27				19-DEC-2005	19-DEC-2005	Y
15121	16	28.0176535600	-94.2479545400	27				19-DEC-2005	19-DEC-2005	Y
15121	17	28.0167487300	-94.2489131200	27				19-DEC-2005	19-DEC-2005	Y
15121	18	28.0158241800	-94.2498395600	27				19-DEC-2005	19-DEC-2005	Y
15121	19	28.0149005800	-94.2507884900	27				19-DEC-2005	19-DEC-2005	Y
15121	20	28.0139835400	-94.2517317900	27				19-DEC-2005	19-DEC-2005	Y
15121	21	28.0131426600	-94.2525897500	27				19-DEC-2005	19-DEC-2005	Y
15121	22	28.0122270700	-94.2535240600	27				19-DEC-2005	19-DEC-2005	Y
15121	23	28.0113039200	-94.2544694200	27				19-DEC-2005	19-DEC-2005	Y
15121	24	28.0103946700	-94.2553958100	27				19-DEC-2005	19-DEC-2005	Y
15121	25	28.0094678400	-94.2563448700	27				19-DEC-2005	19-DEC-2005	Y
15121	26	28.0084724600	-94.2573547100	27				19-DEC-2005	19-DEC-2005	Y
15121	27	28.0075244000	-94.2583267200	27				19-DEC-2005	19-DEC-2005	Y
15121	28	28.0066403100	-94.2592294400	27				19-DEC-2005	19-DEC-2005	Y
15121	29	28.0057713200	-94.2600973100	27				19-DEC-2005	19-DEC-2005	Y
15121	30	28.0049204700	-94.2609964500	27				19-DEC-2005	19-DEC-2005	Y
15121	31	28.0040340700	-94.2618833800	27				19-DEC-2005	19-DEC-2005	Y
15121	32	28.0031633500	-94.2627674700	27				19-DEC-2005	19-DEC-2005	Y
15121	33	28.0029144700	-94.2630619200	27				19-DEC-2005	19-DEC-2005	Y
15121	34	28.0025910400	-94.2636649600	27				19-DEC-2005	19-DEC-2005	Y
15121	35	28.0023381600	-94.2642186700	27				19-DEC-2005	19-DEC-2005	Y
15121	36	28.0021151000	-94.2649028300	27				19-DEC-2005	19-DEC-2005	Y
15121	37	28.0020623900	-94.2651333700	27				19-DEC-2005	19-DEC-2005	Y
15121	38	28.0018196500	-94.2664517200	27				19-DEC-2005	19-DEC-2005	Y
15121	39	28.0017711100	-94.2667306300	27				19-DEC-2005	19-DEC-2005	Y
15121	40	28.0017070100	-94.2670440800	27				19-DEC-2005	19-DEC-2005	Y
15121	41	28.0016804400	-94.2672321200	27				19-DEC-2005	19-DEC-2005	Y
15121	42	28.0016620000	-94.2673241000	27				19-DEC-2005	19-DEC-2005	Y
15121	43	28.0016112100	-94.2675682800	27				19-DEC-2005	19-DEC-2005	Y
15121	44	28.0015710800	-94.2678026500	27				19-DEC-2005	19-DEC-2005	Y
15121	45	28.0015495800	-94.2679319100	27				19-DEC-2005	19-DEC-2005	Y
15121	46	28.0015331900	-94.2680111100	27				19-DEC-2005	19-DEC-2005	Y
15124	1	29.6950863900	-93.6792067100	27				07-APR-2006	07-APR-2006	Y
15124	2	29.6952768800	-93.6796334000	27				07-APR-2006	07-APR-2006	Y
15124	3	29.6953144100	-93.6798127100	27				07-APR-2006	07-APR-2006	Y
15124	4	29.6952931100	-93.6800320600	27				07-APR-2006	07-APR-2006	Y
15124	5	29.6951401700	-93.6812499400	27				07-APR-2006	07-APR-2006	Y

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15124	6	29.6950085600	-93.6817563200	27				07-APR-2006	07-APR-2006	Y
15124	7	29.6948785600	-93.6822504900	27				07-APR-2006	07-APR-2006	Y
15124	8	29.6946252600	-93.6827974700	27				07-APR-2006	07-APR-2006	Y
15124	9	29.6943968700	-93.6832481600	27				07-APR-2006	07-APR-2006	Y
15124	10	29.6939998200	-93.6838250700	27				07-APR-2006	07-APR-2006	Y
15124	11	29.6934713700	-93.6845841600	27				07-APR-2006	07-APR-2006	Y
15124	12	29.6930700800	-93.6851991200	27				07-APR-2006	07-APR-2006	Y
15124	13	29.6926894800	-93.6859969200	27				07-APR-2006	07-APR-2006	Y
15124	14	29.6924430700	-93.6869282900	27				07-APR-2006	07-APR-2006	Y
15124	15	29.6923219400	-93.6876407100	27				07-APR-2006	07-APR-2006	Y
15124	16	29.6920469800	-93.6893212500	27				07-APR-2006	07-APR-2006	Y
15124	17	29.6917702800	-93.6909683200	27				07-APR-2006	07-APR-2006	Y
15124	18	29.6915156200	-93.6926462000	27				07-APR-2006	07-APR-2006	Y
15124	19	29.6913206000	-93.6935246400	27				07-APR-2006	07-APR-2006	Y
15124	20	29.6911151100	-93.6942669300	27				07-APR-2006	07-APR-2006	Y
15124	21	29.6908842800	-93.6950162800	27				07-APR-2006	07-APR-2006	Y
15124	22	29.6906451400	-93.6958903800	27				07-APR-2006	07-APR-2006	Y
15124	23	29.6904994600	-93.6965404400	27				07-APR-2006	07-APR-2006	Y
15124	24	29.6903258500	-93.6975475600	27				07-APR-2006	07-APR-2006	Y
15124	25	29.6902450500	-93.6982516400	27				07-APR-2006	07-APR-2006	Y
15124	26	29.6901832900	-93.6992224800	27				07-APR-2006	07-APR-2006	Y
15124	27	29.6900375400	-93.7009286700	27				07-APR-2006	07-APR-2006	Y
15124	28	29.6899798300	-93.7017109400	27				07-APR-2006	07-APR-2006	Y
15124	29	29.6898713400	-93.7025827000	27				07-APR-2006	07-APR-2006	Y
15124	30	29.6896052600	-93.7042711000	27				07-APR-2006	07-APR-2006	Y
15124	31	29.6893333700	-93.7059460500	27				07-APR-2006	07-APR-2006	Y
15124	32	29.6890565300	-93.7075909500	27				07-APR-2006	07-APR-2006	Y
15124	33	29.6887698900	-93.7092775100	27				07-APR-2006	07-APR-2006	Y
15124	34	29.6885260600	-93.7109259200	27				07-APR-2006	07-APR-2006	Y
15124	35	29.6882478900	-93.7125879600	27				07-APR-2006	07-APR-2006	Y
15124	36	29.6879590000	-93.7142844000	27				07-APR-2006	07-APR-2006	Y
15124	37	29.6876973400	-93.7159130500	27				07-APR-2006	07-APR-2006	Y
15124	38	29.6874291100	-93.7175978900	27				07-APR-2006	07-APR-2006	Y
15124	39	29.6871294200	-93.7192624700	27				07-APR-2006	07-APR-2006	Y
15124	40	29.6868803100	-93.7209133900	27				07-APR-2006	07-APR-2006	Y
15124	41	29.6866075800	-93.7225878900	27				07-APR-2006	07-APR-2006	Y
15124	42	29.6864243400	-93.7238769500	27				07-APR-2006	07-APR-2006	Y
15124	43	29.6863668200	-93.7242815600	27				07-APR-2006	07-APR-2006	Y
15124	44	29.6860472200	-93.7259179100	27				07-APR-2006	07-APR-2006	Y

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15124	45	29.6858475700	-93.7269468900	27				07-APR-2006	07-APR-2006	Y
15124	46	29.6856384200	-93.7277156700	27				07-APR-2006	07-APR-2006	Y
15124	47	29.6856168700	-93.7281335900	27				07-APR-2006	07-APR-2006	Y
15124	48	29.6856393600	-93.7284019300	27				07-APR-2006	07-APR-2006	Y
15124	49	29.6856400300	-93.7284099500	27				07-APR-2006	07-APR-2006	Y
15124	50	29.6856559700	-93.7286001500	27				07-APR-2006	07-APR-2006	Y
15124	51	29.6856622800	-93.7286220900	27				07-APR-2006	07-APR-2006	Y
15124	52	29.6857073600	-93.7287787800	27				07-APR-2006	07-APR-2006	Y
15124	53	29.6857534300	-93.7288630400	27				07-APR-2006	07-APR-2006	Y
15124	54	29.6857659200	-93.7288858600	27				07-APR-2006	07-APR-2006	Y
15124	55	29.6858138300	-93.7289734800	27				07-APR-2006	07-APR-2006	Y
15124	56	29.6859024900	-93.7290890000	27				07-APR-2006	07-APR-2006	Y
15124	57	29.6859628800	-93.7291650700	27				07-APR-2006	07-APR-2006	Y
15125	1	29.6859620800	-93.7291664000	27				07-APR-2006	07-APR-2006	Y
15125	2	29.6859027200	-93.7290916400	27				07-APR-2006	07-APR-2006	Y
15125	3	29.6858130000	-93.7289748000	27				07-APR-2006	07-APR-2006	Y
15125	4	29.6857642100	-93.7288857100	27				07-APR-2006	07-APR-2006	Y
15125	5	29.6857517000	-93.7288628400	27				07-APR-2006	07-APR-2006	Y
15125	6	29.6857069600	-93.7287810100	27				07-APR-2006	07-APR-2006	Y
15125	7	29.6856612800	-93.7286236300	27				07-APR-2006	07-APR-2006	Y
15125	8	29.6856546100	-93.7286004600	27				07-APR-2006	07-APR-2006	Y
15125	9	29.6856383600	-93.7284064100	27				07-APR-2006	07-APR-2006	Y
15125	10	29.6856376800	-93.7283983800	27				07-APR-2006	07-APR-2006	Y
15125	11	29.6856154900	-93.7281336200	27				07-APR-2006	07-APR-2006	Y
15125	12	29.6856370500	-93.7277153800	27				07-APR-2006	07-APR-2006	Y
15125	13	29.6858462300	-93.7269464800	27				07-APR-2006	07-APR-2006	Y
15125	14	29.6860458800	-93.7259175700	27				07-APR-2006	07-APR-2006	Y
15125	15	29.6863654800	-93.7242812800	27				07-APR-2006	07-APR-2006	Y
15125	16	29.6864227700	-93.7238782600	27				07-APR-2006	07-APR-2006	Y
15125	17	29.6866062300	-93.7225876300	27				07-APR-2006	07-APR-2006	Y
15125	18	29.6868789600	-93.7209131200	27				07-APR-2006	07-APR-2006	Y
15125	19	29.6871280700	-93.7192621800	27				07-APR-2006	07-APR-2006	Y
15125	20	29.6874277500	-93.7175976000	27				07-APR-2006	07-APR-2006	Y
15125	21	29.6876959800	-93.7159127500	27				07-APR-2006	07-APR-2006	Y
15125	22	29.6879576400	-93.7142841000	27				07-APR-2006	07-APR-2006	Y
15125	23	29.6882465300	-93.7125876700	27				07-APR-2006	07-APR-2006	Y
15125	24	29.6885247100	-93.7109256300	27				07-APR-2006	07-APR-2006	Y
15125	25	29.6887685400	-93.7092772200	27				07-APR-2006	07-APR-2006	Y
15125	26	29.6890551700	-93.7075906600	27				07-APR-2006	07-APR-2006	Y

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15125	27	29.6893320100	-93.7059457600	27				07-APR-2006	07-APR-2006	Y
15125	28	29.6896039000	-93.7042708000	27				07-APR-2006	07-APR-2006	Y
15125	29	29.6898699900	-93.7025824400	27				07-APR-2006	07-APR-2006	Y
15125	30	29.6899784700	-93.7017107700	27				07-APR-2006	07-APR-2006	Y
15125	31	29.6900361900	-93.7009285300	27				07-APR-2006	07-APR-2006	Y
15125	32	29.6901819300	-93.6992223500	27				07-APR-2006	07-APR-2006	Y
15125	33	29.6902436900	-93.6982514800	27				07-APR-2006	07-APR-2006	Y
15125	34	29.6903244900	-93.6975473000	27				07-APR-2006	07-APR-2006	Y
15125	35	29.6904981200	-93.6965401000	27				07-APR-2006	07-APR-2006	Y
15125	36	29.6906438100	-93.6958899700	27				07-APR-2006	07-APR-2006	Y
15125	37	29.6908829800	-93.6950157600	27				07-APR-2006	07-APR-2006	Y
15125	38	29.6911138200	-93.6942664200	27				07-APR-2006	07-APR-2006	Y
15125	39	29.6913192700	-93.6935242200	27				07-APR-2006	07-APR-2006	Y
15125	40	29.6915142600	-93.6926458800	27				07-APR-2006	07-APR-2006	Y
15125	41	29.6917689300	-93.6909680300	27				07-APR-2006	07-APR-2006	Y
15125	42	29.6920456200	-93.6893209600	27				07-APR-2006	07-APR-2006	Y
15125	43	29.6923205900	-93.6876404100	27				07-APR-2006	07-APR-2006	Y
15125	44	29.6924417400	-93.6869279000	27				07-APR-2006	07-APR-2006	Y
15125	45	29.6926882100	-93.6859963100	27				07-APR-2006	07-APR-2006	Y
15125	46	29.6930689200	-93.6851982600	27				07-APR-2006	07-APR-2006	Y
15125	47	29.6934702700	-93.6845832100	27				07-APR-2006	07-APR-2006	Y
15125	48	29.6939987500	-93.6838240900	27				07-APR-2006	07-APR-2006	Y
15125	49	29.6943957300	-93.6832472600	27				07-APR-2006	07-APR-2006	Y
15125	50	29.6946240700	-93.6827967000	27				07-APR-2006	07-APR-2006	Y
15125	51	29.6948772800	-93.6822498800	27				07-APR-2006	07-APR-2006	Y
15125	52	29.6950072300	-93.6817558600	27				07-APR-2006	07-APR-2006	Y
15125	53	29.6951385800	-93.6812505500	27				07-APR-2006	07-APR-2006	Y
15125	54	29.6952917400	-93.6800318700	27				07-APR-2006	07-APR-2006	Y
15125	55	29.6953130100	-93.6798128000	27				07-APR-2006	07-APR-2006	Y
15125	56	29.6952755800	-93.6796339400	27				07-APR-2006	07-APR-2006	Y
15125	57	29.6950863900	-93.6792067100	27				07-APR-2006	07-APR-2006	Y
15127	1	28.7171006300	-89.6989848600	27				21-MAR-2008	21-MAR-2008	Y
15127	2	28.7174829000	-89.6988309400	27				21-MAR-2008	21-MAR-2008	Y
15127	3	28.7188064200	-89.6981949000	27				21-MAR-2008	21-MAR-2008	Y
15127	4	28.7201628200	-89.6975128600	27				21-MAR-2008	21-MAR-2008	Y
15127	5	28.7214077000	-89.6969486900	27				21-MAR-2008	21-MAR-2008	Y
15127	6	28.7228505700	-89.6962961600	27				21-MAR-2008	21-MAR-2008	Y
15127	7	28.7242304400	-89.6956744300	27				21-MAR-2008	21-MAR-2008	Y
15127	8	28.7256531900	-89.6951127900	27				21-MAR-2008	21-MAR-2008	Y

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15127	9	28.7269883400	-89.6945630600	27				21-MAR-2008	21-MAR-2008	Y
15127	10	28.7282937000	-89.6940478200	27				21-MAR-2008	21-MAR-2008	Y
15127	11	28.7296323400	-89.6935174100	27				21-MAR-2008	21-MAR-2008	Y
15127	12	28.7309857100	-89.6929825400	27				21-MAR-2008	21-MAR-2008	Y
15127	13	28.7312418700	-89.6928814800	27				21-MAR-2008	21-MAR-2008	Y
15128	1	28.7195046600	-89.6978463200	27				21-MAR-2008	21-MAR-2008	Y
15128	2	28.7201622800	-89.6975114400	27				21-MAR-2008	21-MAR-2008	Y
15128	3	28.7214071800	-89.6969472300	27				21-MAR-2008	21-MAR-2008	Y
15128	4	28.7228500600	-89.6962947200	27				21-MAR-2008	21-MAR-2008	Y
15128	5	28.7242299500	-89.6956729700	27				21-MAR-2008	21-MAR-2008	Y
15128	6	28.7256527400	-89.6951113300	27				21-MAR-2008	21-MAR-2008	Y
15128	7	28.7269878900	-89.6945616100	27				21-MAR-2008	21-MAR-2008	Y
15128	8	28.7282932400	-89.6940463600	27				21-MAR-2008	21-MAR-2008	Y
15128	9	28.7296318800	-89.6935159500	27				21-MAR-2008	21-MAR-2008	Y
15128	10	28.7309852600	-89.6929810700	27				21-MAR-2008	21-MAR-2008	Y
15128	11	28.7312414100	-89.6928800200	27				21-MAR-2008	21-MAR-2008	Y
15130	1	28.0461418800	-93.7652338200	27				17-JAN-2006	17-JAN-2006	Y
15130	2	28.0462098400	-93.7652860900	27				17-JAN-2006	17-JAN-2006	Y
15130	3	28.0473793900	-93.7660506300	27				17-JAN-2006	17-JAN-2006	Y
15130	4	28.0485723700	-93.7667798100	27				17-JAN-2006	17-JAN-2006	Y
15130	5	28.0497949700	-93.7674497100	27				17-JAN-2006	17-JAN-2006	Y
15130	6	28.0509982500	-93.7681744000	27				17-JAN-2006	17-JAN-2006	Y
15130	7	28.0521862200	-93.7688998500	27				17-JAN-2006	17-JAN-2006	Y
15130	8	28.0533690800	-93.7696152400	27				17-JAN-2006	17-JAN-2006	Y
15130	9	28.0545651700	-93.7703524500	27				17-JAN-2006	17-JAN-2006	Y
15130	10	28.0557601300	-93.7710747100	27				17-JAN-2006	17-JAN-2006	Y
15130	11	28.0569740400	-93.7717951600	27				17-JAN-2006	17-JAN-2006	Y
15130	12	28.0581721900	-93.7725279400	27				17-JAN-2006	17-JAN-2006	Y
15130	13	28.0593739900	-93.7732675900	27				17-JAN-2006	17-JAN-2006	Y
15130	14	28.0605851600	-93.7740019500	27				17-JAN-2006	17-JAN-2006	Y
15130	15	28.0617674900	-93.7747136700	27				17-JAN-2006	17-JAN-2006	Y
15130	16	28.0629739500	-93.7754509000	27				17-JAN-2006	17-JAN-2006	Y
15130	17	28.0641773800	-93.7761874700	27				17-JAN-2006	17-JAN-2006	Y
15130	18	28.0653838900	-93.7769228100	27				17-JAN-2006	17-JAN-2006	Y
15130	19	28.0665884200	-93.7776480000	27				17-JAN-2006	17-JAN-2006	Y
15130	20	28.0677926200	-93.7783828100	27				17-JAN-2006	17-JAN-2006	Y
15130	21	28.0690022700	-93.7791023100	27				17-JAN-2006	17-JAN-2006	Y
15130	22	28.0702014300	-93.7798395500	27				17-JAN-2006	17-JAN-2006	Y
15130	23	28.0714160300	-93.7805753400	27				17-JAN-2006	17-JAN-2006	Y

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15130	24	28.0726194200	-93.7813145700	27				17-JAN-2006	17-JAN-2006	Y
15130	25	28.0738226000	-93.7820394600	27				17-JAN-2006	17-JAN-2006	Y
15130	26	28.0740449600	-93.7821772700	27				17-JAN-2006	17-JAN-2006	Y
15130	27	28.0742101200	-93.7822894700	27				17-JAN-2006	17-JAN-2006	Y
15130	28	28.0742385800	-93.7822565400	27				17-JAN-2006	17-JAN-2006	Y
15130	29	28.0742769600	-93.7822121200	27				17-JAN-2006	17-JAN-2006	Y
15131	1	28.0461418800	-93.7652338200	27				28-DEC-2005	28-DEC-2005	Y
15131	2	28.0462098400	-93.7652860900	27				28-DEC-2005	28-DEC-2005	Y
15131	3	28.0473793900	-93.7660506300	27				28-DEC-2005	28-DEC-2005	Y
15131	4	28.0485723700	-93.7667798100	27				28-DEC-2005	28-DEC-2005	Y
15131	5	28.0497949700	-93.7674497100	27				28-DEC-2005	28-DEC-2005	Y
15131	6	28.0509982500	-93.7681744000	27				28-DEC-2005	28-DEC-2005	Y
15131	7	28.0521862200	-93.7688998500	27				28-DEC-2005	28-DEC-2005	Y
15131	8	28.0533690800	-93.7696152400	27				28-DEC-2005	28-DEC-2005	Y
15131	9	28.0545651700	-93.7703524500	27				28-DEC-2005	28-DEC-2005	Y
15131	10	28.0557601300	-93.7710747100	27				28-DEC-2005	28-DEC-2005	Y
15131	11	28.0569740400	-93.7717951600	27				28-DEC-2005	28-DEC-2005	Y
15131	12	28.0581721900	-93.7725279400	27				28-DEC-2005	28-DEC-2005	Y
15131	13	28.0593739900	-93.7732675900	27				28-DEC-2005	28-DEC-2005	Y
15131	14	28.0605851600	-93.7740019500	27				28-DEC-2005	28-DEC-2005	Y
15131	15	28.0617674900	-93.7747136700	27				28-DEC-2005	28-DEC-2005	Y
15131	16	28.0629739500	-93.7754509000	27				28-DEC-2005	28-DEC-2005	Y
15131	17	28.0641773800	-93.7761874700	27				28-DEC-2005	28-DEC-2005	Y
15131	18	28.0653838900	-93.7769228100	27				28-DEC-2005	28-DEC-2005	Y
15131	19	28.0665884200	-93.7776480000	27				28-DEC-2005	28-DEC-2005	Y
15131	20	28.0677926200	-93.7783828100	27				28-DEC-2005	28-DEC-2005	Y
15131	21	28.0690022700	-93.7791023100	27				28-DEC-2005	28-DEC-2005	Y
15131	22	28.0702014300	-93.7798395500	27				28-DEC-2005	28-DEC-2005	Y
15131	23	28.0714160300	-93.7805753400	27				28-DEC-2005	28-DEC-2005	Y
15131	24	28.0726194200	-93.7813145700	27				28-DEC-2005	28-DEC-2005	Y
15131	25	28.0738226000	-93.7820394600	27				28-DEC-2005	28-DEC-2005	Y
15131	26	28.0740449600	-93.7821772700	27				28-DEC-2005	28-DEC-2005	Y
15131	27	28.0742101200	-93.7822894700	27				28-DEC-2005	28-DEC-2005	Y
15131	28	28.0742385800	-93.7822565400	27				28-DEC-2005	28-DEC-2005	Y
15131	29	28.0742769600	-93.7822121200	27				28-DEC-2005	28-DEC-2005	Y
15132	1	28.1297326700	-93.7448133600	27				28-DEC-2005	28-DEC-2005	Y
15132	2	28.1295909700	-93.7448021900	27				28-DEC-2005	28-DEC-2005	Y
15132	3	28.1295112000	-93.7447990600	27				28-DEC-2005	28-DEC-2005	Y
15132	4	28.1282595100	-93.7450824900	27				28-DEC-2005	28-DEC-2005	Y

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15132	5	28.1269447100	-93.7454220300	27				28-DEC-2005	28-DEC-2005	Y
15132	6	28.1256247300	-93.7457698900	27				28-DEC-2005	28-DEC-2005	Y
15132	7	28.1243198300	-93.7461636200	27				28-DEC-2005	28-DEC-2005	Y
15132	8	28.1229950500	-93.7464856000	27				28-DEC-2005	28-DEC-2005	Y
15132	9	28.1216755400	-93.7468073300	27				28-DEC-2005	28-DEC-2005	Y
15132	10	28.1203354200	-93.7471401900	27				28-DEC-2005	28-DEC-2005	Y
15132	11	28.1190317500	-93.7474668700	27				28-DEC-2005	28-DEC-2005	Y
15132	12	28.1182045700	-93.7476684300	27				28-DEC-2005	28-DEC-2005	Y
15132	13	28.1176799800	-93.7477962400	27				28-DEC-2005	28-DEC-2005	Y
15132	14	28.1163382800	-93.7481269500	27				28-DEC-2005	28-DEC-2005	Y
15132	15	28.1150049200	-93.7484518500	27				28-DEC-2005	28-DEC-2005	Y
15132	16	28.1136646200	-93.7487714500	27				28-DEC-2005	28-DEC-2005	Y
15132	17	28.1123164400	-93.7491086400	27				28-DEC-2005	28-DEC-2005	Y
15132	18	28.1109732700	-93.7494306000	27				28-DEC-2005	28-DEC-2005	Y
15132	19	28.1099151300	-93.7496942800	27				28-DEC-2005	28-DEC-2005	Y
15132	20	28.1096373000	-93.7497634900	27				28-DEC-2005	28-DEC-2005	Y
15132	21	28.1083030800	-93.7500869100	27				28-DEC-2005	28-DEC-2005	Y
15132	22	28.1069624100	-93.7504144300	27				28-DEC-2005	28-DEC-2005	Y
15132	23	28.1056108400	-93.7507204300	27				28-DEC-2005	28-DEC-2005	Y
15132	24	28.1042781300	-93.7510493000	27				28-DEC-2005	28-DEC-2005	Y
15132	25	28.1029544500	-93.7513753800	27				28-DEC-2005	28-DEC-2005	Y
15132	26	28.1016160400	-93.7517071900	27				28-DEC-2005	28-DEC-2005	Y
15132	27	28.1002974100	-93.7520224100	27				28-DEC-2005	28-DEC-2005	Y
15132	28	28.0989753400	-93.7523497500	27				28-DEC-2005	28-DEC-2005	Y
15132	29	28.0976457400	-93.7526737100	27				28-DEC-2005	28-DEC-2005	Y
15132	30	28.0963123900	-93.7530101000	27				28-DEC-2005	28-DEC-2005	Y
15132	31	28.0952609800	-93.7532642700	27				28-DEC-2005	28-DEC-2005	Y
15132	32	28.0949760000	-93.7533331400	27				28-DEC-2005	28-DEC-2005	Y
15132	33	28.0936496600	-93.7536566600	27				28-DEC-2005	28-DEC-2005	Y
15132	34	28.0923054500	-93.7539843300	27				28-DEC-2005	28-DEC-2005	Y
15132	35	28.0909944600	-93.7543118600	27				28-DEC-2005	28-DEC-2005	Y
15132	36	28.0896523100	-93.7546360600	27				28-DEC-2005	28-DEC-2005	Y
15132	37	28.0883944900	-93.7549467300	27				28-DEC-2005	28-DEC-2005	Y
15132	38	28.0870764700	-93.7552690100	27				28-DEC-2005	28-DEC-2005	Y
15132	39	28.0870639000	-93.7552720700	27				28-DEC-2005	28-DEC-2005	Y
15132	40	28.0857129500	-93.7556028700	27				28-DEC-2005	28-DEC-2005	Y
15132	41	28.0843659000	-93.7559276200	27				28-DEC-2005	28-DEC-2005	Y
15132	42	28.0830094100	-93.7562704700	27				28-DEC-2005	28-DEC-2005	Y
15132	43	28.0816631200	-93.7565924700	27				28-DEC-2005	28-DEC-2005	Y

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15132	44	28.0803215000	-93.7569250600	27				28-DEC-2005	28-DEC-2005	Y
15132	45	28.0789821200	-93.7572525200	27				28-DEC-2005	28-DEC-2005	Y
15132	46	28.0776458300	-93.7575883300	27				28-DEC-2005	28-DEC-2005	Y
15132	47	28.0762995000	-93.7579139000	27				28-DEC-2005	28-DEC-2005	Y
15132	48	28.0749549400	-93.7582460700	27				28-DEC-2005	28-DEC-2005	Y
15132	49	28.0736079800	-93.7585703800	27				28-DEC-2005	28-DEC-2005	Y
15132	50	28.0722884800	-93.7588978500	27				28-DEC-2005	28-DEC-2005	Y
15132	51	28.0709518300	-93.7592253200	27				28-DEC-2005	28-DEC-2005	Y
15132	52	28.0696176900	-93.7595592900	27				28-DEC-2005	28-DEC-2005	Y
15132	53	28.0682830900	-93.7598821000	27				28-DEC-2005	28-DEC-2005	Y
15132	54	28.0669443200	-93.7602083100	27				28-DEC-2005	28-DEC-2005	Y
15132	55	28.0656053300	-93.7605358900	27				28-DEC-2005	28-DEC-2005	Y
15132	56	28.0642650600	-93.7608670300	27				28-DEC-2005	28-DEC-2005	Y
15132	57	28.0629248500	-93.7611902800	27				28-DEC-2005	28-DEC-2005	Y
15132	58	28.0615865300	-93.7615172700	27				28-DEC-2005	28-DEC-2005	Y
15132	59	28.0602630000	-93.7618479500	27				28-DEC-2005	28-DEC-2005	Y
15132	60	28.0589294700	-93.7621785900	27				28-DEC-2005	28-DEC-2005	Y
15132	61	28.0575931500	-93.7625039700	27				28-DEC-2005	28-DEC-2005	Y
15132	62	28.0562569800	-93.7628269400	27				28-DEC-2005	28-DEC-2005	Y
15132	63	28.0549165700	-93.7631588700	27				28-DEC-2005	28-DEC-2005	Y
15132	64	28.0535786900	-93.7634831500	27				28-DEC-2005	28-DEC-2005	Y
15132	65	28.0522426700	-93.7638147800	27				28-DEC-2005	28-DEC-2005	Y
15132	66	28.0509038000	-93.7641430600	27				28-DEC-2005	28-DEC-2005	Y
15132	67	28.0495688700	-93.7644703700	27				28-DEC-2005	28-DEC-2005	Y
15132	68	28.0482360500	-93.7647971500	27				28-DEC-2005	28-DEC-2005	Y
15132	69	28.0468165800	-93.7651451500	27				28-DEC-2005	28-DEC-2005	Y
15132	70	28.0464932500	-93.7652244300	27				28-DEC-2005	28-DEC-2005	Y
15132	71	28.0464368700	-93.7652382300	27				28-DEC-2005	28-DEC-2005	Y
15132	72	28.0463227400	-93.7652364200	27				28-DEC-2005	28-DEC-2005	Y
15132	73	28.0462003800	-93.7652344700	27				28-DEC-2005	28-DEC-2005	Y
15132	74	28.0461467500	-93.7652336400	27				28-DEC-2005	28-DEC-2005	Y
15133	1	28.0461467500	-93.7652336400	27				28-DEC-2005	28-DEC-2005	Y
15133	2	28.0462003800	-93.7652344700	27				28-DEC-2005	28-DEC-2005	Y
15133	3	28.0463227400	-93.7652364200	27				28-DEC-2005	28-DEC-2005	Y
15133	4	28.0464368700	-93.7652382300	27				28-DEC-2005	28-DEC-2005	Y
15133	5	28.0464932500	-93.7652244300	27				28-DEC-2005	28-DEC-2005	Y
15133	6	28.0468165800	-93.7651451500	27				28-DEC-2005	28-DEC-2005	Y
15133	7	28.0482360500	-93.7647971500	27				28-DEC-2005	28-DEC-2005	Y
15133	8	28.0495688700	-93.7644703700	27				28-DEC-2005	28-DEC-2005	Y

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15133	9	28.0509038000	-93.7641430600	27				28-DEC-2005	28-DEC-2005	Y
15133	10	28.0522426700	-93.7638147800	27				28-DEC-2005	28-DEC-2005	Y
15133	11	28.0535786900	-93.7634831500	27				28-DEC-2005	28-DEC-2005	Y
15133	12	28.0549165700	-93.7631588700	27				28-DEC-2005	28-DEC-2005	Y
15133	13	28.0562569800	-93.7628269400	27				28-DEC-2005	28-DEC-2005	Y
15133	14	28.0575931500	-93.7625039700	27				28-DEC-2005	28-DEC-2005	Y
15133	15	28.0589294700	-93.7621785900	27				28-DEC-2005	28-DEC-2005	Y
15133	16	28.0602630000	-93.7618479500	27				28-DEC-2005	28-DEC-2005	Y
15133	17	28.0615865300	-93.7615172700	27				28-DEC-2005	28-DEC-2005	Y
15133	18	28.0629248500	-93.7611902800	27				28-DEC-2005	28-DEC-2005	Y
15133	19	28.0642650600	-93.7608670300	27				28-DEC-2005	28-DEC-2005	Y
15133	20	28.0656053300	-93.7605358900	27				28-DEC-2005	28-DEC-2005	Y
15133	21	28.0669443200	-93.7602083100	27				28-DEC-2005	28-DEC-2005	Y
15133	22	28.0682830900	-93.7598821000	27				28-DEC-2005	28-DEC-2005	Y
15133	23	28.0696176900	-93.7595592900	27				28-DEC-2005	28-DEC-2005	Y
15133	24	28.0709518300	-93.7592253200	27				28-DEC-2005	28-DEC-2005	Y
15133	25	28.0722884800	-93.7588978500	27				28-DEC-2005	28-DEC-2005	Y
15133	26	28.0736079800	-93.7585703800	27				28-DEC-2005	28-DEC-2005	Y
15133	27	28.0749549400	-93.7582460700	27				28-DEC-2005	28-DEC-2005	Y
15133	28	28.0762995000	-93.7579139000	27				28-DEC-2005	28-DEC-2005	Y
15133	29	28.0776458300	-93.7575883300	27				28-DEC-2005	28-DEC-2005	Y
15133	30	28.0789821200	-93.7572525200	27				28-DEC-2005	28-DEC-2005	Y
15133	31	28.0803215000	-93.7569250600	27				28-DEC-2005	28-DEC-2005	Y
15133	32	28.0816631200	-93.7565924700	27				28-DEC-2005	28-DEC-2005	Y
15133	33	28.0830094100	-93.7562704700	27				28-DEC-2005	28-DEC-2005	Y
15133	34	28.0843659000	-93.7559276200	27				28-DEC-2005	28-DEC-2005	Y
15133	35	28.0857129500	-93.7556028700	27				28-DEC-2005	28-DEC-2005	Y
15133	36	28.0870639000	-93.7552720700	27				28-DEC-2005	28-DEC-2005	Y
15133	37	28.0870764700	-93.7552690100	27				28-DEC-2005	28-DEC-2005	Y
15133	38	28.0883944900	-93.7549467300	27				28-DEC-2005	28-DEC-2005	Y
15133	39	28.0896523100	-93.7546360600	27				28-DEC-2005	28-DEC-2005	Y
15133	40	28.0909944600	-93.7543118600	27				28-DEC-2005	28-DEC-2005	Y
15133	41	28.0923054500	-93.7539843300	27				28-DEC-2005	28-DEC-2005	Y
15133	42	28.0936496600	-93.7536566600	27				28-DEC-2005	28-DEC-2005	Y
15133	43	28.0949760000	-93.7533331400	27				28-DEC-2005	28-DEC-2005	Y
15133	44	28.0952609800	-93.7532642700	27				28-DEC-2005	28-DEC-2005	Y
15133	45	28.0963123900	-93.7530101000	27				28-DEC-2005	28-DEC-2005	Y
15133	46	28.0976457400	-93.7526737100	27				28-DEC-2005	28-DEC-2005	Y
15133	47	28.0989753400	-93.7523497500	27				28-DEC-2005	28-DEC-2005	Y

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15133	48	28.1002974100	-93.7520224100	27				28-DEC-2005	28-DEC-2005	Y
15133	49	28.1016160400	-93.7517071900	27				28-DEC-2005	28-DEC-2005	Y
15133	50	28.1029544500	-93.7513753800	27				28-DEC-2005	28-DEC-2005	Y
15133	51	28.1042781300	-93.7510493000	27				28-DEC-2005	28-DEC-2005	Y
15133	52	28.1056108400	-93.7507204300	27				28-DEC-2005	28-DEC-2005	Y
15133	53	28.1069624100	-93.7504144300	27				28-DEC-2005	28-DEC-2005	Y
15133	54	28.1083030800	-93.7500869100	27				28-DEC-2005	28-DEC-2005	Y
15133	55	28.1096373000	-93.7497634900	27				28-DEC-2005	28-DEC-2005	Y
15133	56	28.1099151300	-93.7496942800	27				28-DEC-2005	28-DEC-2005	Y
15133	57	28.1109732700	-93.7494306000	27				28-DEC-2005	28-DEC-2005	Y
15133	58	28.1123164400	-93.7491086400	27				28-DEC-2005	28-DEC-2005	Y
15133	59	28.1136646200	-93.7487714500	27				28-DEC-2005	28-DEC-2005	Y
15133	60	28.1150049200	-93.7484518500	27				28-DEC-2005	28-DEC-2005	Y
15133	61	28.1163382800	-93.7481269500	27				28-DEC-2005	28-DEC-2005	Y
15133	62	28.1176799800	-93.7477962400	27				28-DEC-2005	28-DEC-2005	Y
15133	63	28.1182045700	-93.7476684300	27				28-DEC-2005	28-DEC-2005	Y
15133	64	28.1190317500	-93.7474668700	27				28-DEC-2005	28-DEC-2005	Y
15133	65	28.1203354200	-93.7471401900	27				28-DEC-2005	28-DEC-2005	Y
15133	66	28.1216755400	-93.7468073300	27				28-DEC-2005	28-DEC-2005	Y
15133	67	28.1229950500	-93.7464856000	27				28-DEC-2005	28-DEC-2005	Y
15133	68	28.1243198300	-93.7461636200	27				28-DEC-2005	28-DEC-2005	Y
15133	69	28.1256247300	-93.7457698900	27				28-DEC-2005	28-DEC-2005	Y
15133	70	28.1269447100	-93.7454220300	27				28-DEC-2005	28-DEC-2005	Y
15133	71	28.1282595100	-93.7450824900	27				28-DEC-2005	28-DEC-2005	Y
15133	72	28.1295112000	-93.7447990600	27				28-DEC-2005	28-DEC-2005	Y
15133	73	28.1295909700	-93.7448021900	27				28-DEC-2005	28-DEC-2005	Y
15133	74	28.1297326700	-93.7448133600	27				28-DEC-2005	28-DEC-2005	Y
15134	1	28.0775977100	-96.1999326400	27				28-DEC-2005	28-DEC-2005	Y
15134	2	28.0773864000	-96.1998361000	27				28-DEC-2005	28-DEC-2005	Y
15134	3	28.0771009900	-96.1997060300	27				28-DEC-2005	28-DEC-2005	Y
15134	4	28.0770916900	-96.1997319000	27				28-DEC-2005	28-DEC-2005	Y
15134	5	28.0766360900	-96.2009914100	27				28-DEC-2005	28-DEC-2005	Y
15134	6	28.0762019200	-96.2023049700	27				28-DEC-2005	28-DEC-2005	Y
15134	7	28.0757693000	-96.2035942100	27				28-DEC-2005	28-DEC-2005	Y
15134	8	28.0753018200	-96.2049975000	27				28-DEC-2005	28-DEC-2005	Y
15134	9	28.0748435600	-96.2063097800	27				28-DEC-2005	28-DEC-2005	Y
15134	10	28.0744192500	-96.2076280500	27				28-DEC-2005	28-DEC-2005	Y
15134	11	28.0739723000	-96.2089675400	27				28-DEC-2005	28-DEC-2005	Y
15134	12	28.0735395400	-96.2102892400	27				28-DEC-2005	28-DEC-2005	Y

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15134	13	28.0730538200	-96.2116023900	27				28-DEC-2005	28-DEC-2005	Y
15134	14	28.0726389100	-96.2129134500	27				28-DEC-2005	28-DEC-2005	Y
15134	15	28.0721846700	-96.2142409600	27				28-DEC-2005	28-DEC-2005	Y
15134	16	28.0717547300	-96.2155096300	27				28-DEC-2005	28-DEC-2005	Y
15134	17	28.0713030500	-96.2168518800	27				28-DEC-2005	28-DEC-2005	Y
15134	18	28.0708408000	-96.2182074500	27				28-DEC-2005	28-DEC-2005	Y
15134	19	28.0704148400	-96.2195153300	27				28-DEC-2005	28-DEC-2005	Y
15134	20	28.0699875000	-96.2208801400	27				28-DEC-2005	28-DEC-2005	Y
15134	21	28.0695281600	-96.2221726200	27				28-DEC-2005	28-DEC-2005	Y
15134	22	28.0691076200	-96.2233730500	27				28-DEC-2005	28-DEC-2005	Y
15134	23	28.0686763200	-96.2246873600	27				28-DEC-2005	28-DEC-2005	Y
15134	24	28.0681820200	-96.2261362000	27				28-DEC-2005	28-DEC-2005	Y
15134	25	28.0676984200	-96.2275783500	27				28-DEC-2005	28-DEC-2005	Y
15134	26	28.0673024900	-96.2287360300	27				28-DEC-2005	28-DEC-2005	Y
15134	27	28.0668715000	-96.2300710900	27				28-DEC-2005	28-DEC-2005	Y
15134	28	28.0664196900	-96.2313852700	27				28-DEC-2005	28-DEC-2005	Y
15134	29	28.0659766700	-96.2327370900	27				28-DEC-2005	28-DEC-2005	Y
15134	30	28.0655092100	-96.2340211200	27				28-DEC-2005	28-DEC-2005	Y
15134	31	28.0650899300	-96.2353110400	27				28-DEC-2005	28-DEC-2005	Y
15134	32	28.0646257100	-96.2366983100	27				28-DEC-2005	28-DEC-2005	Y
15134	33	28.0642054800	-96.2380086500	27				28-DEC-2005	28-DEC-2005	Y
15134	34	28.0638300900	-96.2390982100	27				28-DEC-2005	28-DEC-2005	Y
15134	35	28.0634523400	-96.2400865200	27				28-DEC-2005	28-DEC-2005	Y
15134	36	28.0632190700	-96.2407235100	27				28-DEC-2005	28-DEC-2005	Y
15134	37	28.0630359400	-96.2411586200	27				28-DEC-2005	28-DEC-2005	Y
15134	38	28.0629164200	-96.2414664500	27				28-DEC-2005	28-DEC-2005	Y
15134	39	28.0628998700	-96.2415090600	27				28-DEC-2005	28-DEC-2005	Y
15134	40	28.0628930600	-96.2415057100	27				28-DEC-2005	28-DEC-2005	Y
15135	1	28.8665939100	-94.6816509100	27	71	3381832.0000	401201.0000	10-NOV-2005	10-NOV-2005	Y
15135	2	28.8665949600	-94.6835455400	27	71	3381226.0000	401179.0000	10-NOV-2005	10-NOV-2005	Y
15135	3	28.8666431900	-94.6847753600	27	71	3380832.0000	401182.0000	10-NOV-2005	10-NOV-2005	Y
15135	4	28.8667811100	-94.6866486100	27	71	3380231.0000	401210.0000	10-NOV-2005	10-NOV-2005	Y
15135	5	28.8669677900	-94.6884135200	27	71	3379664.0000	401257.0000	10-NOV-2005	10-NOV-2005	Y
15135	6	28.8673360700	-94.6900926700	27	71	3379122.0000	401371.0000	10-NOV-2005	10-NOV-2005	Y
15135	7	28.8673409200	-94.6910054100	27	71	3378830.0000	401362.0000	10-NOV-2005	10-NOV-2005	Y
15135	8	28.8674086000	-94.6910557200	27	71	3378813.0000	401386.0000	10-NOV-2005	10-NOV-2005	Y
15135	9	28.8674675000	-94.6932105600	27	71	3378123.0000	401382.0000	10-NOV-2005	10-NOV-2005	Y
15135	10	28.8674724300	-94.6941264300	27	71	3377830.0000	401373.0000	10-NOV-2005	10-NOV-2005	Y
15135	11	28.8674766900	-94.6947671900	27	71	3377625.0000	401367.0000	10-NOV-2005	10-NOV-2005	Y

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15135	12	28.8674010300	-94.6959990800	27	71	3377232.0000	401325.0000	10-NOV-2005	10-NOV-2005	Y
15135	13	28.8673970800	-94.6963869300	27	71	3377108.0000	401319.0000	10-NOV-2005	10-NOV-2005	Y
15135	14	28.8669414200	-94.6974439800	27	71	3376776.0000	401141.0000	10-NOV-2005	10-NOV-2005	Y
15137	1	28.0015331900	-94.2680111100	27				19-DEC-2005	19-DEC-2005	Y
15137	2	28.0015536200	-94.2679050600	27				19-DEC-2005	19-DEC-2005	Y
15137	3	28.0015826700	-94.2678134700	27				19-DEC-2005	19-DEC-2005	Y
15137	4	28.0016075600	-94.2676342500	27				19-DEC-2005	19-DEC-2005	Y
15137	5	28.0016491600	-94.2674209600	27				19-DEC-2005	19-DEC-2005	Y
15137	6	28.0016736100	-94.2673225400	27				19-DEC-2005	19-DEC-2005	Y
15137	7	28.0016814900	-94.2672796400	27				19-DEC-2005	19-DEC-2005	Y
15137	8	28.0016970300	-94.2672128200	27				19-DEC-2005	19-DEC-2005	Y
15137	9	28.0017104300	-94.2671207600	27				19-DEC-2005	19-DEC-2005	Y
15137	10	28.0017935200	-94.2668342300	27				19-DEC-2005	19-DEC-2005	Y
15137	11	28.0018845900	-94.2664724800	27				19-DEC-2005	19-DEC-2005	Y
15137	12	28.0027146200	-94.2632623700	27				19-DEC-2005	19-DEC-2005	Y
15137	13	28.0028616600	-94.2630346200	27				19-DEC-2005	19-DEC-2005	Y
15137	14	28.0032760700	-94.2625540300	27				19-DEC-2005	19-DEC-2005	Y
15137	15	28.0040116200	-94.2618347300	27				19-DEC-2005	19-DEC-2005	Y
15137	16	28.0048559800	-94.2609779400	27				19-DEC-2005	19-DEC-2005	Y
15137	17	28.0056841900	-94.2601443600	27				19-DEC-2005	19-DEC-2005	Y
15137	18	28.0064908000	-94.2592499500	27				19-DEC-2005	19-DEC-2005	Y
15137	19	28.0073026700	-94.2584607100	27				19-DEC-2005	19-DEC-2005	Y
15137	20	28.0081301400	-94.2576283700	27				19-DEC-2005	19-DEC-2005	Y
15137	21	28.0089483600	-94.2567823200	27				19-DEC-2005	19-DEC-2005	Y
15137	22	28.0097763500	-94.2559425400	27				19-DEC-2005	19-DEC-2005	Y
15137	23	28.0105924100	-94.2551132400	27				19-DEC-2005	19-DEC-2005	Y
15137	24	28.0114084600	-94.2542562400	27				19-DEC-2005	19-DEC-2005	Y
15137	25	28.0122117600	-94.2534361600	27				19-DEC-2005	19-DEC-2005	Y
15137	26	28.0130374700	-94.2525937900	27				19-DEC-2005	19-DEC-2005	Y
15137	27	28.0138316800	-94.2517979800	27				19-DEC-2005	19-DEC-2005	Y
15137	28	28.0146929900	-94.2509173600	27				19-DEC-2005	19-DEC-2005	Y
15137	29	28.0156315800	-94.2499224400	27				19-DEC-2005	19-DEC-2005	Y
15137	30	28.0163468900	-94.2491775900	27				19-DEC-2005	19-DEC-2005	Y
15137	31	28.0171882900	-94.2483415000	27				19-DEC-2005	19-DEC-2005	Y
15137	32	28.0179981500	-94.2476031800	27				19-DEC-2005	19-DEC-2005	Y
15137	33	28.0185938000	-94.2468518100	27				19-DEC-2005	19-DEC-2005	Y
15137	34	28.0193575900	-94.2460985200	27				19-DEC-2005	19-DEC-2005	Y
15137	35	28.0195457900	-94.2459068100	27				19-DEC-2005	19-DEC-2005	Y
15137	36	28.0195730600	-94.2458753200	27				19-DEC-2005	19-DEC-2005	Y

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15137	37	28.0196108400	-94.2457950300	27				19-DEC-2005	19-DEC-2005	Y
15137	38	28.0196158300	-94.2457050800	27				19-DEC-2005	19-DEC-2005	Y
15137	39	28.0195908800	-94.2456140500	27				19-DEC-2005	19-DEC-2005	Y
15137	40	28.0194813200	-94.2454697300	27				19-DEC-2005	19-DEC-2005	Y
15137	41	28.0194100000	-94.2454276300	27				19-DEC-2005	19-DEC-2005	Y
15137	42	28.0193404400	-94.2453848500	27				19-DEC-2005	19-DEC-2005	Y
15137	43	28.0193025500	-94.2453058900	27				19-DEC-2005	19-DEC-2005	Y
15137	44	28.0193125400	-94.2452158600	27				19-DEC-2005	19-DEC-2005	Y
15137	45	28.0193831800	-94.2451438000	27				19-DEC-2005	19-DEC-2005	Y
15137	46	28.0197326900	-94.2450294400	27				19-DEC-2005	19-DEC-2005	Y
15137	47	28.0200440600	-94.2448788500	27				19-DEC-2005	19-DEC-2005	Y
15137	48	28.0201222900	-94.2448751400	27				19-DEC-2005	19-DEC-2005	Y
15137	49	28.0202036400	-94.2448983700	27				19-DEC-2005	19-DEC-2005	Y
15137	50	28.0202315400	-94.2449346500	27				19-DEC-2005	19-DEC-2005	Y
15137	51	28.0203230800	-94.2450306000	27				19-DEC-2005	19-DEC-2005	Y
15137	52	28.0203848800	-94.2451396700	27				19-DEC-2005	19-DEC-2005	Y
15137	53	28.0204667700	-94.2452894700	27				19-DEC-2005	19-DEC-2005	Y
15139	1	28.3083054900	-91.4437901000	27				01-AUG-2007	01-AUG-2007	Y
15139	2	28.3082825000	-91.4437900800	27				01-AUG-2007	01-AUG-2007	Y
15139	3	28.3082522600	-91.4437900500	27				01-AUG-2007	01-AUG-2007	Y
15139	4	28.3081442100	-91.4437899300	27				01-AUG-2007	01-AUG-2007	Y
15139	5	28.3081348300	-91.4437899200	27				01-AUG-2007	01-AUG-2007	Y
15139	6	28.3081347600	-91.4438763100	27				01-AUG-2007	01-AUG-2007	Y
15139	7	28.3081311500	-91.4438913100	27				01-AUG-2007	01-AUG-2007	Y
15139	8	28.3081311000	-91.4439068400	27				01-AUG-2007	01-AUG-2007	Y
15139	9	28.3081227100	-91.4463336200	27				01-AUG-2007	01-AUG-2007	Y
15139	10	28.3081230300	-91.4478771400	27				01-AUG-2007	01-AUG-2007	Y
15139	11	28.3081172400	-91.4494117900	27				01-AUG-2007	01-AUG-2007	Y
15139	12	28.3081090200	-91.4509593400	27				01-AUG-2007	01-AUG-2007	Y
15139	13	28.3081235400	-91.4524985900	27				01-AUG-2007	01-AUG-2007	Y
15139	14	28.3081083100	-91.4540409700	27				01-AUG-2007	01-AUG-2007	Y
15139	15	28.3081185700	-91.4555796900	27				01-AUG-2007	01-AUG-2007	Y
15139	16	28.3081113100	-91.4571158700	27				01-AUG-2007	01-AUG-2007	Y
15139	17	28.3081043700	-91.4586713700	27				01-AUG-2007	01-AUG-2007	Y
15139	18	28.3080948800	-91.4602077000	27				01-AUG-2007	01-AUG-2007	Y
15139	19	28.3081071900	-91.4617466000	27				01-AUG-2007	01-AUG-2007	Y
15139	20	28.3081071100	-91.4633374300	27				01-AUG-2007	01-AUG-2007	Y
15139	21	28.3081035300	-91.4648734300	27				01-AUG-2007	01-AUG-2007	Y
15139	22	28.3080393000	-91.4665412100	27				01-AUG-2007	01-AUG-2007	Y

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15139	23	28.3077387000	-91.4680305000	27				01-AUG-2007	01-AUG-2007	Y
15139	24	28.3071331600	-91.4694903500	27				01-AUG-2007	01-AUG-2007	Y
15139	25	28.3063779000	-91.4704473000	27				01-AUG-2007	01-AUG-2007	Y
15139	26	28.3038719400	-91.4726294400	27				01-AUG-2007	01-AUG-2007	Y
15139	27	28.3038647900	-91.4726335000	27				01-AUG-2007	01-AUG-2007	Y
15139	28	28.3037235500	-91.4726103900	27				01-AUG-2007	01-AUG-2007	Y
15143	1	29.1104259000	-89.7380289300	27	72	2509462.0000	164922.0000	17-JAN-2006	17-JAN-2006	Y
15143	2	29.1093606500	-89.7390792200	27	72	2509132.0000	164530.0000	17-JAN-2006	17-JAN-2006	Y
15143	3	29.1082707200	-89.7401361400	27	72	2508800.0000	164129.0000	17-JAN-2006	17-JAN-2006	Y
15143	4	29.1072246300	-89.7411798200	27	72	2508472.0000	163744.0000	17-JAN-2006	17-JAN-2006	Y
15143	5	29.1060668600	-89.7423129200	27	72	2508116.0000	163318.0000	17-JAN-2006	17-JAN-2006	Y
15143	6	29.1050607400	-89.7432525900	27	72	2507821.0000	162948.0000	17-JAN-2006	17-JAN-2006	Y
15143	7	29.1039329700	-89.7443663800	27	72	2507471.0000	162533.0000	17-JAN-2006	17-JAN-2006	Y
15143	8	29.1028949800	-89.7454004500	27	72	2507146.0000	162151.0000	17-JAN-2006	17-JAN-2006	Y
15143	9	29.1017345700	-89.7465460200	27	72	2506786.0000	161724.0000	17-JAN-2006	17-JAN-2006	Y
15143	10	29.1005958200	-89.7476630400	27	72	2506435.0000	161305.0000	17-JAN-2006	17-JAN-2006	Y
15143	11	29.0995383200	-89.7486785600	27	72	2506116.0000	160916.0000	17-JAN-2006	17-JAN-2006	Y
15143	12	29.0984271200	-89.7498013600	27	72	2505763.0000	160507.0000	17-JAN-2006	17-JAN-2006	Y
15143	13	29.0973558200	-89.7508139200	27	72	2505445.0000	160113.0000	17-JAN-2006	17-JAN-2006	Y
15143	14	29.0964317900	-89.7517239500	27	72	2505159.0000	159773.0000	17-JAN-2006	17-JAN-2006	Y
15143	15	29.0951790900	-89.7529741400	27	72	2504766.0000	159312.0000	17-JAN-2006	17-JAN-2006	Y
15143	16	29.0941246500	-89.7540176800	27	72	2504438.0000	158924.0000	17-JAN-2006	17-JAN-2006	Y
15143	17	29.0930183700	-89.7550964500	27	72	2504099.0000	158517.0000	17-JAN-2006	17-JAN-2006	Y
15143	18	29.0928714800	-89.7552302600	27	72	2504057.0000	158463.0000	17-JAN-2006	17-JAN-2006	Y
15143	19	29.0921128700	-89.7559497500	27	72	2503831.0000	158184.0000	17-JAN-2006	17-JAN-2006	Y
15143	20	29.0917455600	-89.7562780000	27	72	2503728.0000	158049.0000	17-JAN-2006	17-JAN-2006	Y
15143	21	29.0926755000	-89.7581295000	27	72	2503132.0000	158379.0000	17-JAN-2006	17-JAN-2006	Y
15143	22	29.0927064700	-89.7581885100	27	72	2503113.0000	158390.0000	17-JAN-2006	17-JAN-2006	Y
15143	23	29.0928698800	-89.7585115700	27	72	2503009.0000	158448.0000	17-JAN-2006	17-JAN-2006	Y
15143	24	29.0928510100	-89.7585431800	27	72	2502999.0000	158441.0000	17-JAN-2006	17-JAN-2006	Y
15145	1	28.6983191100	-92.7851440000	27				19-JUL-2006	19-JUL-2006	Y
15145	2	28.6983604000	-92.7852338700	27				19-JUL-2006	19-JUL-2006	Y
15145	3	28.6984227800	-92.7853696200	27				19-JUL-2006	19-JUL-2006	Y
15145	4	28.6989933100	-92.7865325800	27				19-JUL-2006	19-JUL-2006	Y
15145	5	28.6996452200	-92.7878061400	27				19-JUL-2006	19-JUL-2006	Y
15145	6	28.7002426700	-92.7891051100	27				19-JUL-2006	19-JUL-2006	Y
15145	7	28.7008760300	-92.7904357000	27				19-JUL-2006	19-JUL-2006	Y
15145	8	28.7015360600	-92.7917659200	27				19-JUL-2006	19-JUL-2006	Y
15145	9	28.7022297600	-92.7931946700	27				19-JUL-2006	19-JUL-2006	Y

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15145	10	28.7028840700	-92.7945242500	27				19-JUL-2006	19-JUL-2006	Y
15145	11	28.7035173200	-92.7958626800	27				19-JUL-2006	19-JUL-2006	Y
15145	12	28.7042129600	-92.7971475500	27				19-JUL-2006	19-JUL-2006	Y
15145	13	28.7048013300	-92.7984985300	27				19-JUL-2006	19-JUL-2006	Y
15145	14	28.7054624400	-92.7998400000	27				19-JUL-2006	19-JUL-2006	Y
15145	15	28.7061187500	-92.8011478000	27				19-JUL-2006	19-JUL-2006	Y
15145	16	28.7067601200	-92.8024902400	27				19-JUL-2006	19-JUL-2006	Y
15145	17	28.7073923700	-92.8038393300	27				19-JUL-2006	19-JUL-2006	Y
15145	18	28.7080510600	-92.8051523600	27				19-JUL-2006	19-JUL-2006	Y
15145	19	28.7087001100	-92.8064987700	27				19-JUL-2006	19-JUL-2006	Y
15145	20	28.7094041500	-92.8080227900	27				19-JUL-2006	19-JUL-2006	Y
15145	21	28.7099975700	-92.8091664900	27				19-JUL-2006	19-JUL-2006	Y
15145	22	28.7106644000	-92.8105086600	27				19-JUL-2006	19-JUL-2006	Y
15145	23	28.7113126300	-92.8118457700	27				19-JUL-2006	19-JUL-2006	Y
15145	24	28.7115920600	-92.8124393700	27				19-JUL-2006	19-JUL-2006	Y
15145	25	28.7116924200	-92.8126525400	27				19-JUL-2006	19-JUL-2006	Y
15145	26	28.7119619200	-92.8131996600	27				19-JUL-2006	19-JUL-2006	Y
15145	27	28.7125864200	-92.8145242600	27				19-JUL-2006	19-JUL-2006	Y
15145	28	28.7132399500	-92.8158972800	27				19-JUL-2006	19-JUL-2006	Y
15145	29	28.7138833900	-92.8172077500	27				19-JUL-2006	19-JUL-2006	Y
15145	30	28.7145432700	-92.8185396900	27				19-JUL-2006	19-JUL-2006	Y
15145	31	28.7152184600	-92.8198667600	27				19-JUL-2006	19-JUL-2006	Y
15145	32	28.7158382200	-92.8211886900	27				19-JUL-2006	19-JUL-2006	Y
15145	33	28.7164962800	-92.8225255800	27				19-JUL-2006	19-JUL-2006	Y
15145	34	28.7171299600	-92.8238643800	27				19-JUL-2006	19-JUL-2006	Y
15145	35	28.7177833800	-92.8252066100	27				19-JUL-2006	19-JUL-2006	Y
15145	36	28.7184588100	-92.8265358500	27				19-JUL-2006	19-JUL-2006	Y
15145	37	28.7191116000	-92.8279043400	27				19-JUL-2006	19-JUL-2006	Y
15145	38	28.7197356700	-92.8291939600	27				19-JUL-2006	19-JUL-2006	Y
15145	39	28.7203613200	-92.8305217500	27				19-JUL-2006	19-JUL-2006	Y
15145	40	28.7210117800	-92.8318483600	27				19-JUL-2006	19-JUL-2006	Y
15145	41	28.7216696700	-92.8331883500	27				19-JUL-2006	19-JUL-2006	Y
15145	42	28.7223137600	-92.8344900100	27				19-JUL-2006	19-JUL-2006	Y
15145	43	28.7229815000	-92.8358780300	27				19-JUL-2006	19-JUL-2006	Y
15145	44	28.7236109000	-92.8371738600	27				19-JUL-2006	19-JUL-2006	Y
15145	45	28.7242672200	-92.8385087200	27				19-JUL-2006	19-JUL-2006	Y
15145	46	28.7248902200	-92.8398538100	27				19-JUL-2006	19-JUL-2006	Y
15145	47	28.7252853600	-92.8410504700	27				19-JUL-2006	19-JUL-2006	Y
15145	48	28.7255078800	-92.8413832800	27				19-JUL-2006	19-JUL-2006	Y

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15145	49	28.7257882200	-92.8416605200	27				19-JUL-2006	19-JUL-2006	Y
15145	50	28.7258220700	-92.8416938100	27				19-JUL-2006	19-JUL-2006	Y
15145	51	28.7259098100	-92.8416899800	27				19-JUL-2006	19-JUL-2006	Y
15145	52	28.7259281400	-92.8416892800	27				19-JUL-2006	19-JUL-2006	Y
15146	1	27.9282020100	-87.6558027500	27				24-OCT-2018	24-OCT-2018	Y
15146	2	27.9282010700	-87.6557963800	27				24-OCT-2018	24-OCT-2018	Y
15146	3	27.9285078800	-87.6566597300	27				24-OCT-2018	24-OCT-2018	Y
15146	4	27.9287832500	-87.6575377600	27				24-OCT-2018	24-OCT-2018	Y
15146	5	27.9290470600	-87.6584157200	27				24-OCT-2018	24-OCT-2018	Y
15146	6	27.9292821400	-87.6593152000	27				24-OCT-2018	24-OCT-2018	Y
15146	7	27.9295288300	-87.6602017500	27				24-OCT-2018	24-OCT-2018	Y
15146	8	27.9297821400	-87.6610849300	27				24-OCT-2018	24-OCT-2018	Y
15146	9	27.9300403900	-87.6619706200	27				24-OCT-2018	24-OCT-2018	Y
15146	10	27.9302994700	-87.6628510600	27				24-OCT-2018	24-OCT-2018	Y
15146	11	27.9305362200	-87.6637425100	27				24-OCT-2018	24-OCT-2018	Y
15146	12	27.9307823300	-87.6646293800	27				24-OCT-2018	24-OCT-2018	Y
15146	13	27.9310676400	-87.6654892400	27				24-OCT-2018	24-OCT-2018	Y
15146	14	27.9313029300	-87.6663946400	27				24-OCT-2018	24-OCT-2018	Y
15146	15	27.9315498700	-87.6672778100	27				24-OCT-2018	24-OCT-2018	Y
15146	16	27.9318108400	-87.6681592100	27				24-OCT-2018	24-OCT-2018	Y
15146	17	27.9320618800	-87.6690461300	27				24-OCT-2018	24-OCT-2018	Y
15146	18	27.9323093400	-87.6699324100	27				24-OCT-2018	24-OCT-2018	Y
15146	19	27.9325598200	-87.6708174800	27				24-OCT-2018	24-OCT-2018	Y
15146	20	27.9328166600	-87.6716976300	27				24-OCT-2018	24-OCT-2018	Y
15146	21	27.9330770500	-87.6725790500	27				24-OCT-2018	24-OCT-2018	Y
15146	22	27.9333448800	-87.6734599000	27				24-OCT-2018	24-OCT-2018	Y
15146	23	27.9335994700	-87.6743440800	27				24-OCT-2018	24-OCT-2018	Y
15146	24	27.9338502100	-87.6752282400	27				24-OCT-2018	24-OCT-2018	Y
15146	25	27.9341116600	-87.6761130900	27				24-OCT-2018	24-OCT-2018	Y
15146	26	27.9343829700	-87.6770643000	27				24-OCT-2018	24-OCT-2018	Y
15146	27	27.9346224900	-87.6778756000	27				24-OCT-2018	24-OCT-2018	Y
15146	28	27.9348889000	-87.6787570800	27				24-OCT-2018	24-OCT-2018	Y
15146	29	27.9351512000	-87.6796351400	27				24-OCT-2018	24-OCT-2018	Y
15146	30	27.9353742900	-87.6805389700	27				24-OCT-2018	24-OCT-2018	Y
15146	31	27.9356354700	-87.6814167200	27				24-OCT-2018	24-OCT-2018	Y
15146	32	27.9358977300	-87.6822978900	27				24-OCT-2018	24-OCT-2018	Y
15146	33	27.9361597000	-87.6831806000	27				24-OCT-2018	24-OCT-2018	Y
15146	34	27.9364092700	-87.6840663500	27				24-OCT-2018	24-OCT-2018	Y
15146	35	27.9366648900	-87.6849521300	27				24-OCT-2018	24-OCT-2018	Y

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15146	36	27.9369401000	-87.6858250300	27				24-OCT-2018	24-OCT-2018	Y
15146	37	27.9371822100	-87.6867135200	27				24-OCT-2018	24-OCT-2018	Y
15146	38	27.9374174200	-87.6876053800	27				24-OCT-2018	24-OCT-2018	Y
15146	39	27.9376719300	-87.6884896300	27				24-OCT-2018	24-OCT-2018	Y
15146	40	27.9379325000	-87.6893689600	27				24-OCT-2018	24-OCT-2018	Y
15146	41	27.9382054500	-87.6902489900	27				24-OCT-2018	24-OCT-2018	Y
15146	42	27.9384409100	-87.6911396300	27				24-OCT-2018	24-OCT-2018	Y
15146	43	27.9386741600	-87.6920321200	27				24-OCT-2018	24-OCT-2018	Y
15146	44	27.9389214700	-87.6929188100	27				24-OCT-2018	24-OCT-2018	Y
15146	45	27.9391778700	-87.6938027800	27				24-OCT-2018	24-OCT-2018	Y
15146	46	27.9394475000	-87.6946794100	27				24-OCT-2018	24-OCT-2018	Y
15146	47	27.9397110500	-87.6955609500	27				24-OCT-2018	24-OCT-2018	Y
15146	48	27.9399674300	-87.6964449400	27				24-OCT-2018	24-OCT-2018	Y
15146	49	27.9401976200	-87.6973374300	27				24-OCT-2018	24-OCT-2018	Y
15146	50	27.9404360600	-87.6982278100	27				24-OCT-2018	24-OCT-2018	Y
15146	51	27.9407037300	-87.6991063000	27				24-OCT-2018	24-OCT-2018	Y
15146	52	27.9409410700	-87.6999976100	27				24-OCT-2018	24-OCT-2018	Y
15146	53	27.9411712200	-87.7008916700	27				24-OCT-2018	24-OCT-2018	Y
15146	54	27.9414234200	-87.7017796700	27				24-OCT-2018	24-OCT-2018	Y
15146	55	27.9416880400	-87.7026575400	27				24-OCT-2018	24-OCT-2018	Y
15146	56	27.9419832500	-87.7035263200	27				24-OCT-2018	24-OCT-2018	Y
15146	57	27.9422442600	-87.7044078900	27				24-OCT-2018	24-OCT-2018	Y
15146	58	27.9424443600	-87.7051487200	27				24-OCT-2018	24-OCT-2018	Y
15146	59	27.9425798400	-87.7057193500	27				24-OCT-2018	24-OCT-2018	Y
15146	60	27.9428459200	-87.7064680500	27				24-OCT-2018	24-OCT-2018	Y
15146	61	27.9431229400	-87.7073385900	27				24-OCT-2018	24-OCT-2018	Y
15146	62	27.9433976700	-87.7082230500	27				24-OCT-2018	24-OCT-2018	Y
15146	63	27.9436496000	-87.7090990100	27				24-OCT-2018	24-OCT-2018	Y
15146	64	27.9439014100	-87.7099991400	27				24-OCT-2018	24-OCT-2018	Y
15146	65	27.9441461600	-87.7108793900	27				24-OCT-2018	24-OCT-2018	Y
15146	66	27.9443925200	-87.7117649300	27				24-OCT-2018	24-OCT-2018	Y
15146	67	27.9446374900	-87.7126529400	27				24-OCT-2018	24-OCT-2018	Y
15146	68	27.9448003400	-87.7132451500	27				24-OCT-2018	24-OCT-2018	Y
15146	69	27.9450235300	-87.7139812100	27				24-OCT-2018	24-OCT-2018	Y
15146	70	27.9452299900	-87.7146524100	27				24-OCT-2018	24-OCT-2018	Y
15146	71	27.9454927600	-87.7156056100	27				24-OCT-2018	24-OCT-2018	Y
15146	72	27.9457383000	-87.7164840400	27				24-OCT-2018	24-OCT-2018	Y
15146	73	27.9460044500	-87.7173684900	27				24-OCT-2018	24-OCT-2018	Y
15146	74	27.9462538100	-87.7182519100	27				24-OCT-2018	24-OCT-2018	Y

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15146	75	27.9464899100	-87.7191433000	27				24-OCT-2018	24-OCT-2018	Y
15146	76	27.9467252000	-87.7200331400	27				24-OCT-2018	24-OCT-2018	Y
15146	77	27.9469761600	-87.7209215300	27				24-OCT-2018	24-OCT-2018	Y
15146	78	27.9472243800	-87.7218080600	27				24-OCT-2018	24-OCT-2018	Y
15146	79	27.9474670900	-87.7226961000	27				24-OCT-2018	24-OCT-2018	Y
15146	80	27.9477076100	-87.7235791700	27				24-OCT-2018	24-OCT-2018	Y
15146	81	27.9479213100	-87.7244868500	27				24-OCT-2018	24-OCT-2018	Y
15146	82	27.9480879200	-87.7253991800	27				24-OCT-2018	24-OCT-2018	Y
15146	83	27.9482311100	-87.7263172400	27				24-OCT-2018	24-OCT-2018	Y
15146	84	27.9483734800	-87.7272337500	27				24-OCT-2018	24-OCT-2018	Y
15146	85	27.9484607600	-87.7281601200	27				24-OCT-2018	24-OCT-2018	Y
15146	86	27.9485620700	-87.7290865800	27				24-OCT-2018	24-OCT-2018	Y
15146	87	27.9486454900	-87.7300113800	27				24-OCT-2018	24-OCT-2018	Y
15146	88	27.9487198100	-87.7309395200	27				24-OCT-2018	24-OCT-2018	Y
15146	89	27.9487927400	-87.7318682700	27				24-OCT-2018	24-OCT-2018	Y
15146	90	27.9488290900	-87.7327936800	27				24-OCT-2018	24-OCT-2018	Y
15146	91	27.9488318300	-87.7337263000	27				24-OCT-2018	24-OCT-2018	Y
15146	92	27.9487949500	-87.7346568000	27				24-OCT-2018	24-OCT-2018	Y
15146	93	27.9487968700	-87.7355847600	27				24-OCT-2018	24-OCT-2018	Y
15146	94	27.9488312500	-87.7365129500	27				24-OCT-2018	24-OCT-2018	Y
15146	95	27.9488221400	-87.7374445600	27				24-OCT-2018	24-OCT-2018	Y
15146	96	27.9487640600	-87.7383724300	27				24-OCT-2018	24-OCT-2018	Y
15146	97	27.9486839700	-87.7392979800	27				24-OCT-2018	24-OCT-2018	Y
15146	98	27.9485626000	-87.7402260300	27				24-OCT-2018	24-OCT-2018	Y
15146	99	27.9485067600	-87.7411424400	27				24-OCT-2018	24-OCT-2018	Y
15146	100	27.9483590000	-87.7420625700	27				24-OCT-2018	24-OCT-2018	Y
15146	101	27.9481908900	-87.7429791400	27				24-OCT-2018	24-OCT-2018	Y
15146	102	27.9480822000	-87.7438973600	27				24-OCT-2018	24-OCT-2018	Y
15146	103	27.9478684500	-87.7448055600	27				24-OCT-2018	24-OCT-2018	Y
15146	104	27.9477407800	-87.7457189900	27				24-OCT-2018	24-OCT-2018	Y
15146	105	27.9475572400	-87.7466363800	27				24-OCT-2018	24-OCT-2018	Y
15146	106	27.9473619800	-87.7475304400	27				24-OCT-2018	24-OCT-2018	Y
15146	107	27.9471397100	-87.7484314400	27				24-OCT-2018	24-OCT-2018	Y
15146	108	27.9470045900	-87.7493457500	27				24-OCT-2018	24-OCT-2018	Y
15146	109	27.9468257400	-87.7502554100	27				24-OCT-2018	24-OCT-2018	Y
15146	110	27.9466439100	-87.7511551300	27				24-OCT-2018	24-OCT-2018	Y
15146	111	27.9464301200	-87.7520611300	27				24-OCT-2018	24-OCT-2018	Y
15146	112	27.9462540200	-87.7529677000	27				24-OCT-2018	24-OCT-2018	Y
15146	113	27.9460168900	-87.7538648600	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	114	27.9458083600	-87.7547612900	27				24-OCT-2018	24-OCT-2018	Y
15146	115	27.9456371800	-87.7556703600	27				24-OCT-2018	24-OCT-2018	Y
15146	116	27.9454841300	-87.7565848200	27				24-OCT-2018	24-OCT-2018	Y
15146	117	27.9452958800	-87.7574925300	27				24-OCT-2018	24-OCT-2018	Y
15146	118	27.9450961300	-87.7583905600	27				24-OCT-2018	24-OCT-2018	Y
15146	119	27.9449526800	-87.7593072500	27				24-OCT-2018	24-OCT-2018	Y
15146	120	27.9447561800	-87.7602117900	27				24-OCT-2018	24-OCT-2018	Y
15146	121	27.9445945800	-87.7611240100	27				24-OCT-2018	24-OCT-2018	Y
15146	122	27.9444118100	-87.7620305100	27				24-OCT-2018	24-OCT-2018	Y
15146	123	27.9442720000	-87.7628818400	27				24-OCT-2018	24-OCT-2018	Y
15146	124	27.9441248200	-87.7637207300	27				24-OCT-2018	24-OCT-2018	Y
15146	125	27.9439261900	-87.7647559800	27				24-OCT-2018	24-OCT-2018	Y
15146	126	27.9437219200	-87.7656657200	27				24-OCT-2018	24-OCT-2018	Y
15146	127	27.9435663700	-87.7665730100	27				24-OCT-2018	24-OCT-2018	Y
15146	128	27.9434016900	-87.7674864300	27				24-OCT-2018	24-OCT-2018	Y
15146	129	27.9432051500	-87.7683887800	27				24-OCT-2018	24-OCT-2018	Y
15146	130	27.9429965000	-87.7692904100	27				24-OCT-2018	24-OCT-2018	Y
15146	131	27.9428527200	-87.7702042800	27				24-OCT-2018	24-OCT-2018	Y
15146	132	27.9426949000	-87.7711171200	27				24-OCT-2018	24-OCT-2018	Y
15146	133	27.9424961500	-87.7720169600	27				24-OCT-2018	24-OCT-2018	Y
15146	134	27.9423031200	-87.7729258200	27				24-OCT-2018	24-OCT-2018	Y
15146	135	27.9421238800	-87.7738288900	27				24-OCT-2018	24-OCT-2018	Y
15146	136	27.9419404500	-87.7747406000	27				24-OCT-2018	24-OCT-2018	Y
15146	137	27.9417196900	-87.7756362400	27				24-OCT-2018	24-OCT-2018	Y
15146	138	27.9415370900	-87.7765448500	27				24-OCT-2018	24-OCT-2018	Y
15146	139	27.9413512100	-87.7774497200	27				24-OCT-2018	24-OCT-2018	Y
15146	140	27.9411595500	-87.7783542400	27				24-OCT-2018	24-OCT-2018	Y
15146	141	27.9410019500	-87.7792667400	27				24-OCT-2018	24-OCT-2018	Y
15146	142	27.9408182400	-87.7801747100	27				24-OCT-2018	24-OCT-2018	Y
15146	143	27.9406425200	-87.7810780900	27				24-OCT-2018	24-OCT-2018	Y
15146	144	27.9405427700	-87.7816852200	27				24-OCT-2018	24-OCT-2018	Y
15146	145	27.9403766400	-87.7825954800	27				24-OCT-2018	24-OCT-2018	Y
15146	146	27.9401956500	-87.7835034600	27				24-OCT-2018	24-OCT-2018	Y
15146	147	27.9399998200	-87.7844079200	27				24-OCT-2018	24-OCT-2018	Y
15146	148	27.9397998500	-87.7853129700	27				24-OCT-2018	24-OCT-2018	Y
15146	149	27.9396100700	-87.7862168500	27				24-OCT-2018	24-OCT-2018	Y
15146	150	27.9394455600	-87.7871268000	27				24-OCT-2018	24-OCT-2018	Y
15146	151	27.9392524700	-87.7880291000	27				24-OCT-2018	24-OCT-2018	Y
15146	152	27.9390467100	-87.7889328500	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	153	27.9388840900	-87.7898443500	27				24-OCT-2018	24-OCT-2018	Y
15146	154	27.9387165500	-87.7907517900	27				24-OCT-2018	24-OCT-2018	Y
15146	155	27.9385322100	-87.7916597200	27				24-OCT-2018	24-OCT-2018	Y
15146	156	27.9383443000	-87.7925651400	27				24-OCT-2018	24-OCT-2018	Y
15146	157	27.9381511500	-87.7934705200	27				24-OCT-2018	24-OCT-2018	Y
15146	158	27.9379585700	-87.7943734200	27				24-OCT-2018	24-OCT-2018	Y
15146	159	27.9377659800	-87.7952763200	27				24-OCT-2018	24-OCT-2018	Y
15146	160	27.9375893100	-87.7961846000	27				24-OCT-2018	24-OCT-2018	Y
15146	161	27.9374189600	-87.7970944700	27				24-OCT-2018	24-OCT-2018	Y
15146	162	27.9372409100	-87.7980018000	27				24-OCT-2018	24-OCT-2018	Y
15146	163	27.9370526800	-87.7989065700	27				24-OCT-2018	24-OCT-2018	Y
15146	164	27.9368397200	-87.7998059000	27				24-OCT-2018	24-OCT-2018	Y
15146	165	27.9367115800	-87.8004075100	27				24-OCT-2018	24-OCT-2018	Y
15146	166	27.9365387300	-87.8013158000	27				24-OCT-2018	24-OCT-2018	Y
15146	167	27.9363642200	-87.8022259300	27				24-OCT-2018	24-OCT-2018	Y
15146	168	27.9362196500	-87.8031418600	27				24-OCT-2018	24-OCT-2018	Y
15146	169	27.9360750700	-87.8040596400	27				24-OCT-2018	24-OCT-2018	Y
15146	170	27.9358923300	-87.8049610300	27				24-OCT-2018	24-OCT-2018	Y
15146	171	27.9356826200	-87.8058628300	27				24-OCT-2018	24-OCT-2018	Y
15146	172	27.9355605800	-87.8067810900	27				24-OCT-2018	24-OCT-2018	Y
15146	173	27.9354157100	-87.8076970000	27				24-OCT-2018	24-OCT-2018	Y
15146	174	27.9353222400	-87.8086194800	27				24-OCT-2018	24-OCT-2018	Y
15146	175	27.9352359300	-87.8095423300	27				24-OCT-2018	24-OCT-2018	Y
15146	176	27.9351476600	-87.8104676400	27				24-OCT-2018	24-OCT-2018	Y
15146	177	27.9351163300	-87.8113961700	27				24-OCT-2018	24-OCT-2018	Y
15146	178	27.9351046900	-87.8120175200	27				24-OCT-2018	24-OCT-2018	Y
15146	179	27.9350853600	-87.8127283500	27				24-OCT-2018	24-OCT-2018	Y
15146	180	27.9350988800	-87.8135614800	27				24-OCT-2018	24-OCT-2018	Y
15146	181	27.9351536500	-87.8144891000	27				24-OCT-2018	24-OCT-2018	Y
15146	182	27.9351985100	-87.8154169500	27				24-OCT-2018	24-OCT-2018	Y
15146	183	27.9352469400	-87.8163445200	27				24-OCT-2018	24-OCT-2018	Y
15146	184	27.9352923500	-87.8172714500	27				24-OCT-2018	24-OCT-2018	Y
15146	185	27.9353735300	-87.8181955600	27				24-OCT-2018	24-OCT-2018	Y
15146	186	27.9355183200	-87.8191111600	27				24-OCT-2018	24-OCT-2018	Y
15146	187	27.9356371900	-87.8200355400	27				24-OCT-2018	24-OCT-2018	Y
15146	188	27.9357850500	-87.8209403300	27				24-OCT-2018	24-OCT-2018	Y
15146	189	27.9359868300	-87.8218476900	27				24-OCT-2018	24-OCT-2018	Y
15146	190	27.9361977100	-87.8227489300	27				24-OCT-2018	24-OCT-2018	Y
15146	191	27.9364193600	-87.8236440600	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	192	27.9366666200	-87.8245347400	27				24-OCT-2018	24-OCT-2018	Y
15146	193	27.9369334600	-87.8254159700	27				24-OCT-2018	24-OCT-2018	Y
15146	194	27.9372243000	-87.8262868500	27				24-OCT-2018	24-OCT-2018	Y
15146	195	27.9375413700	-87.8271412100	27				24-OCT-2018	24-OCT-2018	Y
15146	196	27.9378893000	-87.8279874400	27				24-OCT-2018	24-OCT-2018	Y
15146	197	27.9382466400	-87.8288229100	27				24-OCT-2018	24-OCT-2018	Y
15146	198	27.9386089700	-87.8296525300	27				24-OCT-2018	24-OCT-2018	Y
15146	199	27.9389825800	-87.8304816300	27				24-OCT-2018	24-OCT-2018	Y
15146	200	27.9393954000	-87.8312868600	27				24-OCT-2018	24-OCT-2018	Y
15146	201	27.9398341700	-87.8320765100	27				24-OCT-2018	24-OCT-2018	Y
15146	202	27.9402754800	-87.8328537800	27				24-OCT-2018	24-OCT-2018	Y
15146	203	27.9407217800	-87.8336264600	27				24-OCT-2018	24-OCT-2018	Y
15146	204	27.9411768500	-87.8344023000	27				24-OCT-2018	24-OCT-2018	Y
15146	205	27.9416645200	-87.8351561000	27				24-OCT-2018	24-OCT-2018	Y
15146	206	27.9421644400	-87.8358864500	27				24-OCT-2018	24-OCT-2018	Y
15146	207	27.9426759800	-87.8366051300	27				24-OCT-2018	24-OCT-2018	Y
15146	208	27.9432004900	-87.8373161600	27				24-OCT-2018	24-OCT-2018	Y
15146	209	27.9437459800	-87.8380168300	27				24-OCT-2018	24-OCT-2018	Y
15146	210	27.9443252100	-87.8386877200	27				24-OCT-2018	24-OCT-2018	Y
15146	211	27.9448912900	-87.8393476700	27				24-OCT-2018	24-OCT-2018	Y
15146	212	27.9454614700	-87.8400132300	27				24-OCT-2018	24-OCT-2018	Y
15146	213	27.9460825800	-87.8406280800	27				24-OCT-2018	24-OCT-2018	Y
15146	214	27.9467104600	-87.8412157200	27				24-OCT-2018	24-OCT-2018	Y
15146	215	27.9473565500	-87.8417932800	27				24-OCT-2018	24-OCT-2018	Y
15146	216	27.9479931400	-87.8423949500	27				24-OCT-2018	24-OCT-2018	Y
15146	217	27.9486329900	-87.8430031500	27				24-OCT-2018	24-OCT-2018	Y
15146	218	27.9490463300	-87.8433967500	27				24-OCT-2018	24-OCT-2018	Y
15146	219	27.9496987200	-87.8439777900	27				24-OCT-2018	24-OCT-2018	Y
15146	220	27.9503437500	-87.8445473200	27				24-OCT-2018	24-OCT-2018	Y
15146	221	27.9509841200	-87.8451149700	27				24-OCT-2018	24-OCT-2018	Y
15146	222	27.9516287600	-87.8457027900	27				24-OCT-2018	24-OCT-2018	Y
15146	223	27.9522489700	-87.8462802100	27				24-OCT-2018	24-OCT-2018	Y
15146	224	27.9529219400	-87.8468692000	27				24-OCT-2018	24-OCT-2018	Y
15146	225	27.9535477000	-87.8474819900	27				24-OCT-2018	24-OCT-2018	Y
15146	226	27.9541765900	-87.8480793200	27				24-OCT-2018	24-OCT-2018	Y
15146	227	27.9548218900	-87.8486464300	27				24-OCT-2018	24-OCT-2018	Y
15146	228	27.9554806800	-87.8492124100	27				24-OCT-2018	24-OCT-2018	Y
15146	229	27.9561242700	-87.8497891200	27				24-OCT-2018	24-OCT-2018	Y
15146	230	27.9567668100	-87.8503574600	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	231	27.9574132500	-87.8509177800	27				24-OCT-2018	24-OCT-2018	Y
15146	232	27.9582856500	-87.8516887300	27				24-OCT-2018	24-OCT-2018	Y
15146	233	27.9589262700	-87.8522989100	27				24-OCT-2018	24-OCT-2018	Y
15146	234	27.9595659500	-87.8528824400	27				24-OCT-2018	24-OCT-2018	Y
15146	235	27.9602075300	-87.8534697200	27				24-OCT-2018	24-OCT-2018	Y
15146	236	27.9608402300	-87.8540690100	27				24-OCT-2018	24-OCT-2018	Y
15146	237	27.9614609400	-87.8546933200	27				24-OCT-2018	24-OCT-2018	Y
15146	238	27.9620847000	-87.8553252200	27				24-OCT-2018	24-OCT-2018	Y
15146	239	27.9621194000	-87.8553577100	27				24-OCT-2018	24-OCT-2018	Y
15146	240	27.9621541100	-87.8553901900	27				24-OCT-2018	24-OCT-2018	Y
15146	241	27.9627472900	-87.8558828100	27				24-OCT-2018	24-OCT-2018	Y
15146	242	27.9633862200	-87.8564508900	27				24-OCT-2018	24-OCT-2018	Y
15146	243	27.9640242100	-87.8570384800	27				24-OCT-2018	24-OCT-2018	Y
15146	244	27.9646555200	-87.8576365700	27				24-OCT-2018	24-OCT-2018	Y
15146	245	27.9653020400	-87.8582223900	27				24-OCT-2018	24-OCT-2018	Y
15146	246	27.9659500400	-87.8587914900	27				24-OCT-2018	24-OCT-2018	Y
15146	247	27.9665916500	-87.8593692300	27				24-OCT-2018	24-OCT-2018	Y
15146	248	27.9672365200	-87.8599547500	27				24-OCT-2018	24-OCT-2018	Y
15146	249	27.9678825300	-87.8605316100	27				24-OCT-2018	24-OCT-2018	Y
15146	250	27.9685285900	-87.8611010300	27				24-OCT-2018	24-OCT-2018	Y
15146	251	27.9690681700	-87.8615822300	27				24-OCT-2018	24-OCT-2018	Y
15146	252	27.9695865000	-87.8620731800	27				24-OCT-2018	24-OCT-2018	Y
15146	253	27.9702345900	-87.8626680500	27				24-OCT-2018	24-OCT-2018	Y
15146	254	27.9708802900	-87.8632505200	27				24-OCT-2018	24-OCT-2018	Y
15146	255	27.9715185600	-87.8638316900	27				24-OCT-2018	24-OCT-2018	Y
15146	256	27.9721609300	-87.8644156900	27				24-OCT-2018	24-OCT-2018	Y
15146	257	27.9728088000	-87.8650016000	27				24-OCT-2018	24-OCT-2018	Y
15146	258	27.9734529100	-87.8655704500	27				24-OCT-2018	24-OCT-2018	Y
15146	259	27.9741046500	-87.8661520700	27				24-OCT-2018	24-OCT-2018	Y
15146	260	27.9747522200	-87.8667401700	27				24-OCT-2018	24-OCT-2018	Y
15146	261	27.9753857800	-87.8673238200	27				24-OCT-2018	24-OCT-2018	Y
15146	262	27.9761301500	-87.8680069200	27				24-OCT-2018	24-OCT-2018	Y
15146	263	27.9768908600	-87.8686709500	27				24-OCT-2018	24-OCT-2018	Y
15146	264	27.9775210800	-87.8692595600	27				24-OCT-2018	24-OCT-2018	Y
15146	265	27.9781583600	-87.8698621800	27				24-OCT-2018	24-OCT-2018	Y
15146	266	27.9787984100	-87.8704629700	27				24-OCT-2018	24-OCT-2018	Y
15146	267	27.9794371800	-87.8710460900	27				24-OCT-2018	24-OCT-2018	Y
15146	268	27.9800783900	-87.8716360600	27				24-OCT-2018	24-OCT-2018	Y
15146	269	27.9807174100	-87.8722229100	27				24-OCT-2018	24-OCT-2018	Y

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15146	270	27.9813616800	-87.8728054800	27				24-OCT-2018	24-OCT-2018	Y
15146	271	27.9820118000	-87.8733775600	27				24-OCT-2018	24-OCT-2018	Y
15146	272	27.9826641400	-87.8739450200	27				24-OCT-2018	24-OCT-2018	Y
15146	273	27.9833121200	-87.8745056400	27				24-OCT-2018	24-OCT-2018	Y
15146	274	27.9839619800	-87.8750740200	27				24-OCT-2018	24-OCT-2018	Y
15146	275	27.9846144800	-87.8756585500	27				24-OCT-2018	24-OCT-2018	Y
15146	276	27.9852442900	-87.8762633500	27				24-OCT-2018	24-OCT-2018	Y
15146	277	27.9858610400	-87.8768882100	27				24-OCT-2018	24-OCT-2018	Y
15146	278	27.9865277600	-87.8774425000	27				24-OCT-2018	24-OCT-2018	Y
15146	279	27.9871673900	-87.8780161000	27				24-OCT-2018	24-OCT-2018	Y
15146	280	27.9878124500	-87.8785996800	27				24-OCT-2018	24-OCT-2018	Y
15146	281	27.9884471400	-87.8791707700	27				24-OCT-2018	24-OCT-2018	Y
15146	282	27.9891034400	-87.8797606500	27				24-OCT-2018	24-OCT-2018	Y
15146	283	27.9897418300	-87.8803541100	27				24-OCT-2018	24-OCT-2018	Y
15146	284	27.9903878500	-87.8809172600	27				24-OCT-2018	24-OCT-2018	Y
15146	285	27.9910262300	-87.8815107300	27				24-OCT-2018	24-OCT-2018	Y
15146	286	27.9916801700	-87.8820810900	27				24-OCT-2018	24-OCT-2018	Y
15146	287	27.9923210300	-87.8826749100	27				24-OCT-2018	24-OCT-2018	Y
15146	288	27.9929523600	-87.8832519200	27				24-OCT-2018	24-OCT-2018	Y
15146	289	27.9936068300	-87.8838232300	27				24-OCT-2018	24-OCT-2018	Y
15146	290	27.9942631900	-87.8844017000	27				24-OCT-2018	24-OCT-2018	Y
15146	291	27.9949008000	-87.8849846700	27				24-OCT-2018	24-OCT-2018	Y
15146	292	27.9955389800	-87.8855651700	27				24-OCT-2018	24-OCT-2018	Y
15146	293	27.9961864800	-87.8861488500	27				24-OCT-2018	24-OCT-2018	Y
15146	294	27.9968298600	-87.8867328200	27				24-OCT-2018	24-OCT-2018	Y
15146	295	27.9974592000	-87.8873173000	27				24-OCT-2018	24-OCT-2018	Y
15146	296	27.9980953400	-87.8879120700	27				24-OCT-2018	24-OCT-2018	Y
15146	297	27.9987356800	-87.8884972700	27				24-OCT-2018	24-OCT-2018	Y
15146	298	27.9993845500	-87.8890813100	27				24-OCT-2018	24-OCT-2018	Y
15146	299	28.0000253900	-87.8896724200	27				24-OCT-2018	24-OCT-2018	Y
15146	300	28.0006589100	-87.8902876600	27				24-OCT-2018	24-OCT-2018	Y
15146	301	28.0012834400	-87.8908898100	27				24-OCT-2018	24-OCT-2018	Y
15146	302	28.0019237400	-87.8914787600	27				24-OCT-2018	24-OCT-2018	Y
15146	303	28.0025543000	-87.8920837700	27				24-OCT-2018	24-OCT-2018	Y
15146	304	28.0032049000	-87.8926520500	27				24-OCT-2018	24-OCT-2018	Y
15146	305	28.0038404500	-87.8932502900	27				24-OCT-2018	24-OCT-2018	Y
15146	306	28.0044798900	-87.8938420600	27				24-OCT-2018	24-OCT-2018	Y
15146	307	28.0053315900	-87.8946262300	27				24-OCT-2018	24-OCT-2018	Y
15146	308	28.0059716000	-87.8952139900	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	309	28.0066085400	-87.8958079300	27				24-OCT-2018	24-OCT-2018	Y
15146	310	28.0072507900	-87.8963892200	27				24-OCT-2018	24-OCT-2018	Y
15146	311	28.0079007900	-87.8969640600	27				24-OCT-2018	24-OCT-2018	Y
15146	312	28.0085391200	-87.8975540000	27				24-OCT-2018	24-OCT-2018	Y
15146	313	28.0091813400	-87.8981387200	27				24-OCT-2018	24-OCT-2018	Y
15146	314	28.0098174200	-87.8987361000	27				24-OCT-2018	24-OCT-2018	Y
15146	315	28.0104640900	-87.8993128000	27				24-OCT-2018	24-OCT-2018	Y
15146	316	28.0111102200	-87.8998867200	27				24-OCT-2018	24-OCT-2018	Y
15146	317	28.0117554900	-87.9004662100	27				24-OCT-2018	24-OCT-2018	Y
15146	318	28.0123946500	-87.9010543400	27				24-OCT-2018	24-OCT-2018	Y
15146	319	28.0130443500	-87.9016273800	27				24-OCT-2018	24-OCT-2018	Y
15146	320	28.0136996100	-87.9021939600	27				24-OCT-2018	24-OCT-2018	Y
15146	321	28.0143401300	-87.9027821300	27				24-OCT-2018	24-OCT-2018	Y
15146	322	28.0149779000	-87.9033696600	27				24-OCT-2018	24-OCT-2018	Y
15146	323	28.0156198200	-87.9039547500	27				24-OCT-2018	24-OCT-2018	Y
15146	324	28.0162556200	-87.9045484700	27				24-OCT-2018	24-OCT-2018	Y
15146	325	28.0168936400	-87.9051400500	27				24-OCT-2018	24-OCT-2018	Y
15146	326	28.0175436000	-87.9057128300	27				24-OCT-2018	24-OCT-2018	Y
15146	327	28.0181863500	-87.9062954800	27				24-OCT-2018	24-OCT-2018	Y
15146	328	28.0188202000	-87.9068917000	27				24-OCT-2018	24-OCT-2018	Y
15146	329	28.0194763000	-87.9074506000	27				24-OCT-2018	24-OCT-2018	Y
15146	330	28.0202188500	-87.9081258700	27				24-OCT-2018	24-OCT-2018	Y
15146	331	28.0209281100	-87.9088018000	27				24-OCT-2018	24-OCT-2018	Y
15146	332	28.0216186200	-87.9093985300	27				24-OCT-2018	24-OCT-2018	Y
15146	333	28.0222612900	-87.9099898900	27				24-OCT-2018	24-OCT-2018	Y
15146	334	28.0229021100	-87.9105691600	27				24-OCT-2018	24-OCT-2018	Y
15146	335	28.0235459400	-87.9111506400	27				24-OCT-2018	24-OCT-2018	Y
15146	336	28.0240738700	-87.9116176600	27				24-OCT-2018	24-OCT-2018	Y
15146	337	28.0248383400	-87.9123040300	27				24-OCT-2018	24-OCT-2018	Y
15146	338	28.0254849500	-87.9128805900	27				24-OCT-2018	24-OCT-2018	Y
15146	339	28.0261291100	-87.9134521700	27				24-OCT-2018	24-OCT-2018	Y
15146	340	28.0267784300	-87.9140346500	27				24-OCT-2018	24-OCT-2018	Y
15146	341	28.0274147500	-87.9146257100	27				24-OCT-2018	24-OCT-2018	Y
15146	342	28.0280518600	-87.9152214400	27				24-OCT-2018	24-OCT-2018	Y
15146	343	28.0286879200	-87.9158103400	27				24-OCT-2018	24-OCT-2018	Y
15146	344	28.0293258700	-87.9164042300	27				24-OCT-2018	24-OCT-2018	Y
15146	345	28.0299635000	-87.9170034000	27				24-OCT-2018	24-OCT-2018	Y
15146	346	28.0306017600	-87.9175911000	27				24-OCT-2018	24-OCT-2018	Y
15146	347	28.0312458300	-87.9181729700	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	348	28.0318912900	-87.9187529900	27				24-OCT-2018	24-OCT-2018	Y
15146	349	28.0325217400	-87.9193552200	27				24-OCT-2018	24-OCT-2018	Y
15146	350	28.0331666400	-87.9199355700	27				24-OCT-2018	24-OCT-2018	Y
15146	351	28.0338059800	-87.9205239400	27				24-OCT-2018	24-OCT-2018	Y
15146	352	28.0344472500	-87.9211114000	27				24-OCT-2018	24-OCT-2018	Y
15146	353	28.0350952000	-87.9216865200	27				24-OCT-2018	24-OCT-2018	Y
15146	354	28.0357350900	-87.9222739800	27				24-OCT-2018	24-OCT-2018	Y
15146	355	28.0363802600	-87.9228534400	27				24-OCT-2018	24-OCT-2018	Y
15146	356	28.0370271000	-87.9234288800	27				24-OCT-2018	24-OCT-2018	Y
15146	357	28.0376711500	-87.9240102000	27				24-OCT-2018	24-OCT-2018	Y
15146	358	28.0383157700	-87.9245887400	27				24-OCT-2018	24-OCT-2018	Y
15146	359	28.0389562000	-87.9251753100	27				24-OCT-2018	24-OCT-2018	Y
15146	360	28.0395904800	-87.9257761000	27				24-OCT-2018	24-OCT-2018	Y
15146	361	28.0402486700	-87.9263408200	27				24-OCT-2018	24-OCT-2018	Y
15146	362	28.0408877200	-87.9269267800	27				24-OCT-2018	24-OCT-2018	Y
15146	363	28.0415317700	-87.9275059700	27				24-OCT-2018	24-OCT-2018	Y
15146	364	28.0421777800	-87.9280783600	27				24-OCT-2018	24-OCT-2018	Y
15146	365	28.0428232400	-87.9286516900	27				24-OCT-2018	24-OCT-2018	Y
15146	366	28.0434713900	-87.9292337200	27				24-OCT-2018	24-OCT-2018	Y
15146	367	28.0441138000	-87.9298095200	27				24-OCT-2018	24-OCT-2018	Y
15146	368	28.0447558800	-87.9303927500	27				24-OCT-2018	24-OCT-2018	Y
15146	369	28.0454009900	-87.9309751000	27				24-OCT-2018	24-OCT-2018	Y
15146	370	28.0460400300	-87.9315601800	27				24-OCT-2018	24-OCT-2018	Y
15146	371	28.0466931000	-87.9321454000	27				24-OCT-2018	24-OCT-2018	Y
15146	372	28.0473355100	-87.9327187400	27				24-OCT-2018	24-OCT-2018	Y
15146	373	28.0481864800	-87.9334936100	27				24-OCT-2018	24-OCT-2018	Y
15146	374	28.0488415000	-87.9340739000	27				24-OCT-2018	24-OCT-2018	Y
15146	375	28.0494535700	-87.9346972500	27				24-OCT-2018	24-OCT-2018	Y
15146	376	28.0500802900	-87.9353114200	27				24-OCT-2018	24-OCT-2018	Y
15146	377	28.0507073900	-87.9359085500	27				24-OCT-2018	24-OCT-2018	Y
15146	378	28.0513174200	-87.9365483400	27				24-OCT-2018	24-OCT-2018	Y
15146	379	28.0519294700	-87.9371735700	27				24-OCT-2018	24-OCT-2018	Y
15146	380	28.0525309300	-87.9378176400	27				24-OCT-2018	24-OCT-2018	Y
15146	381	28.0531254900	-87.9384650600	27				24-OCT-2018	24-OCT-2018	Y
15146	382	28.0537205400	-87.9391205600	27				24-OCT-2018	24-OCT-2018	Y
15146	383	28.0549185300	-87.9404034300	27				24-OCT-2018	24-OCT-2018	Y
15146	384	28.0555109700	-87.9410362900	27				24-OCT-2018	24-OCT-2018	Y
15146	385	28.0561102700	-87.9416720100	27				24-OCT-2018	24-OCT-2018	Y
15146	386	28.0566923700	-87.9423274300	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	387	28.0572530500	-87.9430174100	27				24-OCT-2018	24-OCT-2018	Y
15146	388	28.0578184700	-87.9436959600	27				24-OCT-2018	24-OCT-2018	Y
15146	389	28.0583858600	-87.9443695800	27				24-OCT-2018	24-OCT-2018	Y
15146	390	28.0589598800	-87.9450373600	27				24-OCT-2018	24-OCT-2018	Y
15146	391	28.0595117700	-87.9457232600	27				24-OCT-2018	24-OCT-2018	Y
15146	392	28.0600622700	-87.9464091500	27				24-OCT-2018	24-OCT-2018	Y
15146	393	28.0606118800	-87.9471059000	27				24-OCT-2018	24-OCT-2018	Y
15146	394	28.0611448100	-87.9478257700	27				24-OCT-2018	24-OCT-2018	Y
15146	395	28.0616514600	-87.9485643300	27				24-OCT-2018	24-OCT-2018	Y
15146	396	28.0621650300	-87.9492980000	27				24-OCT-2018	24-OCT-2018	Y
15146	397	28.0627016600	-87.9499990100	27				24-OCT-2018	24-OCT-2018	Y
15146	398	28.0631524400	-87.9505798500	27				24-OCT-2018	24-OCT-2018	Y
15146	399	28.0635106600	-87.9510587800	27				24-OCT-2018	24-OCT-2018	Y
15146	400	28.0641170500	-87.9518940900	27				24-OCT-2018	24-OCT-2018	Y
15146	401	28.0645874500	-87.9526612200	27				24-OCT-2018	24-OCT-2018	Y
15146	402	28.0650650500	-87.9534197400	27				24-OCT-2018	24-OCT-2018	Y
15146	403	28.0655409100	-87.9541909600	27				24-OCT-2018	24-OCT-2018	Y
15146	404	28.0660104600	-87.9549593400	27				24-OCT-2018	24-OCT-2018	Y
15146	405	28.0665033100	-87.9557000200	27				24-OCT-2018	24-OCT-2018	Y
15146	406	28.0669925000	-87.9564515300	27				24-OCT-2018	24-OCT-2018	Y
15146	407	28.0674742300	-87.9572070100	27				24-OCT-2018	24-OCT-2018	Y
15146	408	28.0679424700	-87.9579623800	27				24-OCT-2018	24-OCT-2018	Y
15146	409	28.0684142200	-87.9587267900	27				24-OCT-2018	24-OCT-2018	Y
15146	410	28.0688851000	-87.9594983200	27				24-OCT-2018	24-OCT-2018	Y
15146	411	28.0693413700	-87.9602722200	27				24-OCT-2018	24-OCT-2018	Y
15146	412	28.0698773500	-87.9611352200	27				24-OCT-2018	24-OCT-2018	Y
15146	413	28.0702997900	-87.9617881700	27				24-OCT-2018	24-OCT-2018	Y
15146	414	28.0707574300	-87.9625614800	27				24-OCT-2018	24-OCT-2018	Y
15146	415	28.0712150300	-87.9633391300	27				24-OCT-2018	24-OCT-2018	Y
15146	416	28.0716812000	-87.9641109700	27				24-OCT-2018	24-OCT-2018	Y
15146	417	28.0721462800	-87.9648812600	27				24-OCT-2018	24-OCT-2018	Y
15146	418	28.0726014600	-87.9656486800	27				24-OCT-2018	24-OCT-2018	Y
15146	419	28.0730764400	-87.9664172100	27				24-OCT-2018	24-OCT-2018	Y
15146	420	28.0735587400	-87.9671625500	27				24-OCT-2018	24-OCT-2018	Y
15146	421	28.0740318600	-87.9679199100	27				24-OCT-2018	24-OCT-2018	Y
15146	422	28.0744985700	-87.9686896300	27				24-OCT-2018	24-OCT-2018	Y
15146	423	28.0749675100	-87.9694541000	27				24-OCT-2018	24-OCT-2018	Y
15146	424	28.0754361300	-87.9702238400	27				24-OCT-2018	24-OCT-2018	Y
15146	425	28.0758981700	-87.9709910600	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15146	426	28.0774302300	-87.9737351100	27				24-OCT-2018	24-OCT-2018	Y
15146	427	28.0802499700	-87.9786247100	27				24-OCT-2018	24-OCT-2018	Y
15146	428	28.0805998900	-87.9793971900	27				24-OCT-2018	24-OCT-2018	Y
15146	429	28.0806643500	-87.9795246400	27				24-OCT-2018	24-OCT-2018	Y
15146	430	28.0807519200	-87.9796439800	27				24-OCT-2018	24-OCT-2018	Y
15146	431	28.0808568200	-87.9797440000	27				24-OCT-2018	24-OCT-2018	Y
15146	432	28.0809757400	-87.9798215600	27				24-OCT-2018	24-OCT-2018	Y
15146	433	28.0811049500	-87.9798741900	27				24-OCT-2018	24-OCT-2018	Y
15146	434	28.0812403800	-87.9799002600	27				24-OCT-2018	24-OCT-2018	Y
15146	435	28.0813767900	-87.9798835700	27				24-OCT-2018	24-OCT-2018	Y
15146	436	28.0815054600	-87.9798298200	27				24-OCT-2018	24-OCT-2018	Y
15146	437	28.0816185900	-87.9797422800	27				24-OCT-2018	24-OCT-2018	Y
15146	438	28.0817093500	-87.9796262500	27				24-OCT-2018	24-OCT-2018	Y
15146	439	28.0817722200	-87.9794887400	27				24-OCT-2018	24-OCT-2018	Y
15146	440	28.0818208700	-87.9793021700	27				24-OCT-2018	24-OCT-2018	Y
15146	441	28.0818294800	-87.9791476800	27				24-OCT-2018	24-OCT-2018	Y
15146	442	28.0818087800	-87.9789946500	27				24-OCT-2018	24-OCT-2018	Y
15146	443	28.0817734700	-87.9788823500	27				24-OCT-2018	24-OCT-2018	Y
15146	444	28.0815657700	-87.9779437000	27				24-OCT-2018	24-OCT-2018	Y
15146	445	28.0815636400	-87.9779327100	27				24-OCT-2018	24-OCT-2018	Y
15146	446	28.0815469000	-87.9778575000	27				24-OCT-2018	24-OCT-2018	Y
15146	447	28.0815267100	-87.9777833800	27				24-OCT-2018	24-OCT-2018	Y
15146	448	28.0815031000	-87.9777105500	27				24-OCT-2018	24-OCT-2018	Y
15146	449	28.0814761600	-87.9776392100	27				24-OCT-2018	24-OCT-2018	Y
15146	450	28.0806897400	-87.9756875300	27				24-OCT-2018	24-OCT-2018	Y
15146	451	28.0802060600	-87.9745990200	27				24-OCT-2018	24-OCT-2018	Y
15146	452	28.0784787600	-87.9708383200	27				24-OCT-2018	24-OCT-2018	Y
15146	453	28.0775780200	-87.9688593100	27				24-OCT-2018	24-OCT-2018	Y
15146	454	28.0766933600	-87.9670354700	27				24-OCT-2018	24-OCT-2018	Y
15146	455	28.0747052300	-87.9631551600	27				24-OCT-2018	24-OCT-2018	Y
15146	456	28.0731375300	-87.9602234300	27				24-OCT-2018	24-OCT-2018	Y
15147	1	28.0772176200	-87.9597231100	27				12-MAY-2017	12-MAY-2017	Y
15147	2	28.0774886400	-87.9605312800	27				12-MAY-2017	12-MAY-2017	Y
15147	3	28.0777244000	-87.9612550400	27				12-MAY-2017	12-MAY-2017	Y
15147	4	28.0779394900	-87.9619442500	27				12-MAY-2017	12-MAY-2017	Y
15147	5	28.0781915400	-87.9626749000	27				12-MAY-2017	12-MAY-2017	Y
15147	6	28.0784268300	-87.9634128400	27				12-MAY-2017	12-MAY-2017	Y
15147	7	28.0786739300	-87.9641299200	27				12-MAY-2017	12-MAY-2017	Y
15147	8	28.0789195400	-87.9648437700	27				12-MAY-2017	12-MAY-2017	Y

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15147	9	28.0791563100	-87.9655304300	27				12-MAY-2017	12-MAY-2017	Y
15147	10	28.0794028000	-87.9662036200	27				12-MAY-2017	12-MAY-2017	Y
15147	11	28.0796463300	-87.9669413800	27				12-MAY-2017	12-MAY-2017	Y
15147	12	28.0799065300	-87.9676550900	27				12-MAY-2017	12-MAY-2017	Y
15147	13	28.0801363000	-87.9683604300	27				12-MAY-2017	12-MAY-2017	Y
15147	14	28.0803667600	-87.9690575300	27				12-MAY-2017	12-MAY-2017	Y
15147	15	28.0805851800	-87.9697719300	27				12-MAY-2017	12-MAY-2017	Y
15147	16	28.0808151100	-87.9704738100	27				12-MAY-2017	12-MAY-2017	Y
15147	17	28.0810444600	-87.9711851200	27				12-MAY-2017	12-MAY-2017	Y
15147	18	28.0812748200	-87.9718939600	27				12-MAY-2017	12-MAY-2017	Y
15147	19	28.0815047700	-87.9726224300	27				12-MAY-2017	12-MAY-2017	Y
15147	20	28.0817276200	-87.9733258800	27				12-MAY-2017	12-MAY-2017	Y
15147	21	28.0819591500	-87.9740357000	27				12-MAY-2017	12-MAY-2017	Y
15147	22	28.0821858300	-87.9747379400	27				12-MAY-2017	12-MAY-2017	Y
15147	23	28.0823938200	-87.9754411000	27				12-MAY-2017	12-MAY-2017	Y
15147	24	28.0825975400	-87.9761506400	27				12-MAY-2017	12-MAY-2017	Y
15147	25	28.0827846900	-87.9768395400	27				12-MAY-2017	12-MAY-2017	Y
15147	26	28.0829965600	-87.9775672800	27				12-MAY-2017	12-MAY-2017	Y
15147	27	28.0831741700	-87.9782724100	27				12-MAY-2017	12-MAY-2017	Y
15147	28	28.0833428300	-87.9790209800	27				12-MAY-2017	12-MAY-2017	Y
15147	29	28.0834401900	-87.9797431000	27				12-MAY-2017	12-MAY-2017	Y
15147	30	28.0834683800	-87.9801374400	27				12-MAY-2017	12-MAY-2017	Y
15147	31	28.0834174900	-87.9803251900	27				12-MAY-2017	12-MAY-2017	Y
15147	32	28.0833135200	-87.9804817300	27				12-MAY-2017	12-MAY-2017	Y
15147	33	28.0831773100	-87.9805239000	27				12-MAY-2017	12-MAY-2017	Y
15147	34	28.0830345200	-87.9804681300	27				12-MAY-2017	12-MAY-2017	Y
15147	35	28.0829925400	-87.9803641000	27				12-MAY-2017	12-MAY-2017	Y
15147	36	28.0828321000	-87.9800180100	27				12-MAY-2017	12-MAY-2017	Y
15147	37	28.0825205400	-87.9792844900	27				12-MAY-2017	12-MAY-2017	Y
15147	38	28.0822401700	-87.9785990900	27				12-MAY-2017	12-MAY-2017	Y
15147	39	28.0819434500	-87.9779107200	27				12-MAY-2017	12-MAY-2017	Y
15147	40	28.0817566600	-87.9774391300	27				12-MAY-2017	12-MAY-2017	Y
15147	41	28.0815849000	-87.9769543400	27				12-MAY-2017	12-MAY-2017	Y
15147	42	28.0814369700	-87.9765937900	27				12-MAY-2017	12-MAY-2017	Y
15147	43	28.0812775900	-87.9761637700	27				12-MAY-2017	12-MAY-2017	Y
15147	44	28.0809800900	-87.9754819300	27				12-MAY-2017	12-MAY-2017	Y
15147	45	28.0807032600	-87.9747822200	27				12-MAY-2017	12-MAY-2017	Y
15147	46	28.0804382800	-87.9741114700	27				12-MAY-2017	12-MAY-2017	Y
15147	47	28.0801291600	-87.9733598500	27				12-MAY-2017	12-MAY-2017	Y

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15147	48	28.0797075500	-87.9723689400	27				12-MAY-2017	12-MAY-2017	Y
15147	49	28.0792450100	-87.9712348500	27				12-MAY-2017	12-MAY-2017	Y
15147	50	28.0789966400	-87.9706173100	27				12-MAY-2017	12-MAY-2017	Y
15147	51	28.0788075200	-87.9701623800	27				12-MAY-2017	12-MAY-2017	Y
15147	52	28.0785227900	-87.9694574600	27				12-MAY-2017	12-MAY-2017	Y
15147	53	28.0782317800	-87.9687558000	27				12-MAY-2017	12-MAY-2017	Y
15147	54	28.0779529600	-87.9680477400	27				12-MAY-2017	12-MAY-2017	Y
15147	55	28.0776723700	-87.9673405800	27				12-MAY-2017	12-MAY-2017	Y
15147	56	28.0773832800	-87.9666379300	27				12-MAY-2017	12-MAY-2017	Y
15147	57	28.0770882400	-87.9659388200	27				12-MAY-2017	12-MAY-2017	Y
15147	58	28.0768076800	-87.9652323200	27				12-MAY-2017	12-MAY-2017	Y
15147	59	28.0765058900	-87.9645373900	27				12-MAY-2017	12-MAY-2017	Y
15147	60	28.0762036500	-87.9638426400	27				12-MAY-2017	12-MAY-2017	Y
15147	61	28.0758885100	-87.9631551000	27				12-MAY-2017	12-MAY-2017	Y
15147	62	28.0755681400	-87.9624710500	27				12-MAY-2017	12-MAY-2017	Y
15147	63	28.0752364400	-87.9617936000	27				12-MAY-2017	12-MAY-2017	Y
15147	64	28.0749290900	-87.9611801800	27				12-MAY-2017	12-MAY-2017	Y
15147	65	28.0749008200	-87.9611185400	27				12-MAY-2017	12-MAY-2017	Y
15147	66	28.0745540900	-87.9604501800	27				12-MAY-2017	12-MAY-2017	Y
15147	67	28.0742134900	-87.9597780700	27				12-MAY-2017	12-MAY-2017	Y
15147	68	28.0738550000	-87.9591168900	27				12-MAY-2017	12-MAY-2017	Y
15147	69	28.0734807600	-87.9584676300	27				12-MAY-2017	12-MAY-2017	Y
15147	70	28.0731020100	-87.9578220000	27				12-MAY-2017	12-MAY-2017	Y
15147	71	28.0727179000	-87.9571807000	27				12-MAY-2017	12-MAY-2017	Y
15147	72	28.0723303600	-87.9565420800	27				12-MAY-2017	12-MAY-2017	Y
15147	73	28.0719351200	-87.9559097200	27				12-MAY-2017	12-MAY-2017	Y
15147	74	28.0715288400	-87.9552863500	27				12-MAY-2017	12-MAY-2017	Y
15147	75	28.0711181100	-87.9546663900	27				12-MAY-2017	12-MAY-2017	Y
15147	76	28.0707017300	-87.9540507100	27				12-MAY-2017	12-MAY-2017	Y
15147	77	28.0702849700	-87.9534352600	27				12-MAY-2017	12-MAY-2017	Y
15147	78	28.0698782900	-87.9528118300	27				12-MAY-2017	12-MAY-2017	Y
15147	79	28.0694504700	-87.9522067900	27				12-MAY-2017	12-MAY-2017	Y
15147	80	28.0689777500	-87.9516458900	27				12-MAY-2017	12-MAY-2017	Y
15147	81	28.0685061300	-87.9510839300	27				12-MAY-2017	12-MAY-2017	Y
15147	82	28.0680523300	-87.9505069800	27				12-MAY-2017	12-MAY-2017	Y
15147	83	28.0675923200	-87.9499326400	27				12-MAY-2017	12-MAY-2017	Y
15147	84	28.0671686400	-87.9493229800	27				12-MAY-2017	12-MAY-2017	Y
15147	85	28.0667390000	-87.9487186900	27				12-MAY-2017	12-MAY-2017	Y
15147	86	28.0662801300	-87.9481425100	27				12-MAY-2017	12-MAY-2017	Y

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15147	87	28.0658217600	-87.9475660800	27				12-MAY-2017	12-MAY-2017	Y
15147	88	28.0653410000	-87.9470136200	27				12-MAY-2017	12-MAY-2017	Y
15147	89	28.0648362600	-87.9464878400	27				12-MAY-2017	12-MAY-2017	Y
15147	90	28.0643517400	-87.9459386500	27				12-MAY-2017	12-MAY-2017	Y
15147	91	28.0638829100	-87.9453720400	27				12-MAY-2017	12-MAY-2017	Y
15147	92	28.0635526700	-87.9449755900	27				12-MAY-2017	12-MAY-2017	Y
15147	93	28.0634059800	-87.9448145400	27				12-MAY-2017	12-MAY-2017	Y
15147	94	28.0629317000	-87.9442538000	27				12-MAY-2017	12-MAY-2017	Y
15147	95	28.0624479800	-87.9437035000	27				12-MAY-2017	12-MAY-2017	Y
15147	96	28.0619477300	-87.9431723400	27				12-MAY-2017	12-MAY-2017	Y
15147	97	28.0614461000	-87.9426430600	27				12-MAY-2017	12-MAY-2017	Y
15147	98	28.0609527900	-87.9421038200	27				12-MAY-2017	12-MAY-2017	Y
15147	99	28.0604522300	-87.9415727100	27				12-MAY-2017	12-MAY-2017	Y
15147	100	28.0599573500	-87.9410354400	27				12-MAY-2017	12-MAY-2017	Y
15147	101	28.0594870500	-87.9404707900	27				12-MAY-2017	12-MAY-2017	Y
15147	102	28.0589913300	-87.9399372400	27				12-MAY-2017	12-MAY-2017	Y
15147	103	28.0584906400	-87.9394069400	27				12-MAY-2017	12-MAY-2017	Y
15147	104	28.0579966900	-87.9388681500	27				12-MAY-2017	12-MAY-2017	Y
15147	105	28.0574728000	-87.9383667600	27				12-MAY-2017	12-MAY-2017	Y
15147	106	28.0569654200	-87.9378447000	27				12-MAY-2017	12-MAY-2017	Y
15147	107	28.0564354100	-87.9373512900	27				12-MAY-2017	12-MAY-2017	Y
15147	108	28.0558995400	-87.9368662700	27				12-MAY-2017	12-MAY-2017	Y
15147	109	28.0553638400	-87.9363814300	27				12-MAY-2017	12-MAY-2017	Y
15147	110	28.0548313400	-87.9358913200	27				12-MAY-2017	12-MAY-2017	Y
15147	111	28.0542930300	-87.9354103200	27				12-MAY-2017	12-MAY-2017	Y
15147	112	28.0532012500	-87.9344681300	27				12-MAY-2017	12-MAY-2017	Y
15147	113	28.0521141800	-87.9335203200	27				12-MAY-2017	12-MAY-2017	Y
15147	114	28.0510312600	-87.9325660400	27				12-MAY-2017	12-MAY-2017	Y
15147	115	28.0499384100	-87.9316279500	27				12-MAY-2017	12-MAY-2017	Y
15147	116	28.0488404300	-87.9306989700	27				12-MAY-2017	12-MAY-2017	Y
15147	117	28.0477455500	-87.9297649900	27				12-MAY-2017	12-MAY-2017	Y
15147	118	28.0466673200	-87.9288049700	27				12-MAY-2017	12-MAY-2017	Y
15147	119	28.0456023700	-87.9278256700	27				12-MAY-2017	12-MAY-2017	Y
15147	120	28.0445212400	-87.9268709300	27				12-MAY-2017	12-MAY-2017	Y
15147	121	28.0434129700	-87.9259582300	27				12-MAY-2017	12-MAY-2017	Y
15147	122	28.0423133800	-87.9250318600	27				12-MAY-2017	12-MAY-2017	Y
15147	123	28.0412192200	-87.9240967300	27				12-MAY-2017	12-MAY-2017	Y
15147	124	28.0401589400	-87.9231114200	27				12-MAY-2017	12-MAY-2017	Y
15147	125	28.0390854000	-87.9221446600	27				12-MAY-2017	12-MAY-2017	Y

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15147	126	28.0380055500	-87.9211869000	27				12-MAY-2017	12-MAY-2017	Y
15147	127	28.0369143000	-87.9202455100	27				12-MAY-2017	12-MAY-2017	Y
15147	128	28.0358156800	-87.9193151900	27				12-MAY-2017	12-MAY-2017	Y
15147	129	28.0347116700	-87.9183933100	27				12-MAY-2017	12-MAY-2017	Y
15147	130	28.0336219900	-87.9174495100	27				12-MAY-2017	12-MAY-2017	Y
15147	131	28.0325437200	-87.9164906000	27				12-MAY-2017	12-MAY-2017	Y
15147	132	28.0314608400	-87.9155392700	27				12-MAY-2017	12-MAY-2017	Y
15147	133	28.0303817300	-87.9145816100	27				12-MAY-2017	12-MAY-2017	Y
15147	134	28.0292866700	-87.9136462800	27				12-MAY-2017	12-MAY-2017	Y
15147	135	28.0276573700	-87.9122242100	27				12-MAY-2017	12-MAY-2017	Y
15147	136	28.0269802600	-87.9116421500	27				12-MAY-2017	12-MAY-2017	Y
15147	137	28.0265637800	-87.9112868000	27				12-MAY-2017	12-MAY-2017	Y
15147	138	28.0254830300	-87.9103316800	27				12-MAY-2017	12-MAY-2017	Y
15147	139	28.0243985100	-87.9093810300	27				12-MAY-2017	12-MAY-2017	Y
15147	140	28.0233048500	-87.9084474900	27				12-MAY-2017	12-MAY-2017	Y
15147	141	28.0222253000	-87.9074896400	27				12-MAY-2017	12-MAY-2017	Y
15147	142	28.0211417500	-87.9065379700	27				12-MAY-2017	12-MAY-2017	Y
15147	143	28.0207556400	-87.9062058400	27				12-MAY-2017	12-MAY-2017	Y
15147	144	28.0202344500	-87.9057628800	27				12-MAY-2017	12-MAY-2017	Y
15147	145	28.0200468400	-87.9056034300	27				12-MAY-2017	12-MAY-2017	Y
15147	146	28.0189599800	-87.9046566400	27				12-MAY-2017	12-MAY-2017	Y
15147	147	28.0178845400	-87.9036966800	27				12-MAY-2017	12-MAY-2017	Y
15147	148	28.0168067600	-87.9027366300	27				12-MAY-2017	12-MAY-2017	Y
15147	149	28.0157219300	-87.9017859100	27				12-MAY-2017	12-MAY-2017	Y
15147	150	28.0146185600	-87.9008634100	27				12-MAY-2017	12-MAY-2017	Y
15147	151	28.0135220300	-87.8999314700	27				12-MAY-2017	12-MAY-2017	Y
15147	152	28.0124350200	-87.8989855800	27				12-MAY-2017	12-MAY-2017	Y
15147	153	28.0113717600	-87.8980065700	27				12-MAY-2017	12-MAY-2017	Y
15147	154	28.0102966600	-87.8970470700	27				12-MAY-2017	12-MAY-2017	Y
15147	155	28.0092030700	-87.8961117800	27				12-MAY-2017	12-MAY-2017	Y
15147	156	28.0081144800	-87.8951676000	27				12-MAY-2017	12-MAY-2017	Y
15147	157	28.0070252100	-87.8942247800	27				12-MAY-2017	12-MAY-2017	Y
15147	158	28.0059318900	-87.8932898300	27				12-MAY-2017	12-MAY-2017	Y
15147	159	28.0048551400	-87.8923309600	27				12-MAY-2017	12-MAY-2017	Y
15147	160	28.0037748700	-87.8913748300	27				12-MAY-2017	12-MAY-2017	Y
15147	161	28.0026732200	-87.8904502500	27				12-MAY-2017	12-MAY-2017	Y
15147	162	28.0015543600	-87.8895627200	27				12-MAY-2017	12-MAY-2017	Y
15147	163	28.0004958000	-87.8885812800	27				12-MAY-2017	12-MAY-2017	Y
15147	164	27.9994338300	-87.8876006400	27				12-MAY-2017	12-MAY-2017	Y

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15147	165	27.9983269500	-87.8866831700	27				12-MAY-2017	12-MAY-2017	Y
15147	166	27.9972172100	-87.8857709400	27				12-MAY-2017	12-MAY-2017	Y
15147	167	27.9961146300	-87.8848476300	27				12-MAY-2017	12-MAY-2017	Y
15147	168	27.9950383800	-87.8838855800	27				12-MAY-2017	12-MAY-2017	Y
15147	169	27.9939574400	-87.8829308500	27				12-MAY-2017	12-MAY-2017	Y
15147	170	27.9928735000	-87.8819796800	27				12-MAY-2017	12-MAY-2017	Y
15147	171	27.9917796000	-87.8810428200	27				12-MAY-2017	12-MAY-2017	Y
15147	172	27.9906946500	-87.8800925700	27				12-MAY-2017	12-MAY-2017	Y
15147	173	27.9896189300	-87.8791301100	27				12-MAY-2017	12-MAY-2017	Y
15147	174	27.9885472700	-87.8781616300	27				12-MAY-2017	12-MAY-2017	Y
15147	175	27.9874623000	-87.8772114500	27				12-MAY-2017	12-MAY-2017	Y
15147	176	27.9863603200	-87.8762888700	27				12-MAY-2017	12-MAY-2017	Y
15147	177	27.9852541100	-87.8753742100	27				12-MAY-2017	12-MAY-2017	Y
15147	178	27.9841829200	-87.8744069700	27				12-MAY-2017	12-MAY-2017	Y
15147	179	27.9831069900	-87.8734456600	27				12-MAY-2017	12-MAY-2017	Y
15147	180	27.9820305800	-87.8724843100	27				12-MAY-2017	12-MAY-2017	Y
15147	181	27.9809367000	-87.8715491800	27				12-MAY-2017	12-MAY-2017	Y
15147	182	27.9798467300	-87.8706124000	27				12-MAY-2017	12-MAY-2017	Y
15147	183	27.9787451900	-87.8696957300	27				12-MAY-2017	12-MAY-2017	Y
15147	184	27.9776788800	-87.8687203200	27				12-MAY-2017	12-MAY-2017	Y
15147	185	27.9768948200	-87.8680457700	27				12-MAY-2017	12-MAY-2017	Y
15147	186	27.9766025700	-87.8677612500	27				12-MAY-2017	12-MAY-2017	Y
15147	187	27.9754795500	-87.8668714700	27				12-MAY-2017	12-MAY-2017	Y
15147	188	27.9749472100	-87.8663845600	27				12-MAY-2017	12-MAY-2017	Y
15147	189	27.9744554300	-87.8658439800	27				12-MAY-2017	12-MAY-2017	Y
15147	190	27.9740317600	-87.8652625000	27				12-MAY-2017	12-MAY-2017	Y
15147	191	27.9739096100	-87.8645025300	27				12-MAY-2017	12-MAY-2017	Y
15147	192	27.9737735700	-87.8637462400	27				12-MAY-2017	12-MAY-2017	Y
15147	193	27.9736890400	-87.8629790300	27				12-MAY-2017	12-MAY-2017	Y
15147	194	27.9735973100	-87.8622126200	27				12-MAY-2017	12-MAY-2017	Y
15147	195	27.9735872700	-87.8621049900	27				12-MAY-2017	12-MAY-2017	Y
15147	196	27.9734811200	-87.8614636200	27				12-MAY-2017	12-MAY-2017	Y
15147	197	27.9734331700	-87.8607501600	27				12-MAY-2017	12-MAY-2017	Y
15147	198	27.9732468800	-87.8600056600	27				12-MAY-2017	12-MAY-2017	Y
15147	199	27.9729181400	-87.8593304000	27				12-MAY-2017	12-MAY-2017	Y
15147	200	27.9725204300	-87.8587037300	27				12-MAY-2017	12-MAY-2017	Y
15147	201	27.9719770900	-87.8582485600	27				12-MAY-2017	12-MAY-2017	Y
15147	202	27.9713239300	-87.8580772000	27				12-MAY-2017	12-MAY-2017	Y
15147	203	27.9706395500	-87.8580345000	27				12-MAY-2017	12-MAY-2017	Y

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15147	204	27.9699528800	-87.8580395500	27				12-MAY-2017	12-MAY-2017	Y
15147	205	27.9692673000	-87.8580822300	27				12-MAY-2017	12-MAY-2017	Y
15147	206	27.9685826800	-87.8581453200	27				12-MAY-2017	12-MAY-2017	Y
15147	207	27.9678970200	-87.8581979300	27				12-MAY-2017	12-MAY-2017	Y
15147	208	27.9672118200	-87.8582546100	27				12-MAY-2017	12-MAY-2017	Y
15147	209	27.9665281400	-87.8583256400	27				12-MAY-2017	12-MAY-2017	Y
15147	210	27.9658606300	-87.8581662100	27				12-MAY-2017	12-MAY-2017	Y
15147	211	27.9652391700	-87.8578378400	27				12-MAY-2017	12-MAY-2017	Y
15147	212	27.9646576600	-87.8574355300	27				12-MAY-2017	12-MAY-2017	Y
15147	213	27.9641124000	-87.8569650700	27				12-MAY-2017	12-MAY-2017	Y
15147	214	27.9635825800	-87.8564734500	27				12-MAY-2017	12-MAY-2017	Y
15147	215	27.9631697600	-87.8558627200	27				12-MAY-2017	12-MAY-2017	Y
15147	216	27.9625452400	-87.8555967500	27				12-MAY-2017	12-MAY-2017	Y
15147	217	27.9623935700	-87.8554159600	27				12-MAY-2017	12-MAY-2017	Y
15147	218	27.9623774800	-87.8553909700	27				12-MAY-2017	12-MAY-2017	Y
15147	219	27.9623433400	-87.8553569400	27				12-MAY-2017	12-MAY-2017	Y
15148	1	27.9621846200	-87.8550532900	27				29-SEP-2008	29-SEP-2008	Y
15148	2	27.9621808200	-87.8550148300	27				29-SEP-2008	29-SEP-2008	Y
15148	3	27.9621760400	-87.8549698000	27				29-SEP-2008	29-SEP-2008	Y
15148	4	27.9621226500	-87.8543148200	27				29-SEP-2008	29-SEP-2008	Y
15148	5	27.9620457600	-87.8531637400	27				29-SEP-2008	29-SEP-2008	Y
15148	6	27.9618884800	-87.8516280500	27				29-SEP-2008	29-SEP-2008	Y
15148	7	27.9617272700	-87.8500914600	27				29-SEP-2008	29-SEP-2008	Y
15148	8	27.9615732000	-87.8485541000	27				29-SEP-2008	29-SEP-2008	Y
15148	9	27.9614278000	-87.8470631300	27				29-SEP-2008	29-SEP-2008	Y
15148	10	27.9613015200	-87.8455216600	27				29-SEP-2008	29-SEP-2008	Y
15148	11	27.9611431900	-87.8439842500	27				29-SEP-2008	29-SEP-2008	Y
15148	12	27.9609521000	-87.8424508700	27				29-SEP-2008	29-SEP-2008	Y
15148	13	27.9607978100	-87.8409134000	27				29-SEP-2008	29-SEP-2008	Y
15148	14	27.9606749000	-87.8393712800	27				29-SEP-2008	29-SEP-2008	Y
15148	15	27.9605253800	-87.8378317400	27				29-SEP-2008	29-SEP-2008	Y
15148	16	27.9603614900	-87.8362947200	27				29-SEP-2008	29-SEP-2008	Y
15148	17	27.9602334700	-87.8347526400	27				29-SEP-2008	29-SEP-2008	Y
15148	18	27.9600374300	-87.8332200700	27				29-SEP-2008	29-SEP-2008	Y
15148	19	27.9598673000	-87.8316831900	27				29-SEP-2008	29-SEP-2008	Y
15148	20	27.9596853600	-87.8301498400	27				29-SEP-2008	29-SEP-2008	Y
15148	21	27.9594979100	-87.8286152500	27				29-SEP-2008	29-SEP-2008	Y
15148	22	27.9593478800	-87.8270769300	27				29-SEP-2008	29-SEP-2008	Y
15148	23	27.9592164700	-87.8255354300	27				29-SEP-2008	29-SEP-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15148	24	27.9591068400	-87.8239922200	27				29-SEP-2008	29-SEP-2008	Y
15148	25	27.9590008900	-87.8224477800	27				29-SEP-2008	29-SEP-2008	Y
15148	26	27.9588843700	-87.8209047500	27				29-SEP-2008	29-SEP-2008	Y
15148	27	27.9587132400	-87.8193689900	27				29-SEP-2008	29-SEP-2008	Y
15148	28	27.9585686800	-87.8178290000	27				29-SEP-2008	29-SEP-2008	Y
15148	29	27.9584237100	-87.8162901400	27				29-SEP-2008	29-SEP-2008	Y
15148	30	27.9582622000	-87.8147530600	27				29-SEP-2008	29-SEP-2008	Y
15148	31	27.9580602900	-87.8129003600	27				29-SEP-2008	29-SEP-2008	Y
15148	32	27.9579321900	-87.8116796300	27				29-SEP-2008	29-SEP-2008	Y
15148	33	27.9577401600	-87.8101462600	27				29-SEP-2008	29-SEP-2008	Y
15148	34	27.9575267000	-87.8086173900	27				29-SEP-2008	29-SEP-2008	Y
15148	35	27.9574057100	-87.8070745700	27				29-SEP-2008	29-SEP-2008	Y
15148	36	27.9572382400	-87.8055386800	27				29-SEP-2008	29-SEP-2008	Y
15148	37	27.9571012600	-87.8039983600	27				29-SEP-2008	29-SEP-2008	Y
15148	38	27.9569608600	-87.8024587200	27				29-SEP-2008	29-SEP-2008	Y
15148	39	27.9567892400	-87.8009219500	27				29-SEP-2008	29-SEP-2008	Y
15148	40	27.9566313400	-87.7993836500	27				29-SEP-2008	29-SEP-2008	Y
15148	41	27.9564958400	-87.7978423600	27				29-SEP-2008	29-SEP-2008	Y
15148	42	27.9562961300	-87.7963101800	27				29-SEP-2008	29-SEP-2008	Y
15148	43	27.9561474700	-87.7947710900	27				29-SEP-2008	29-SEP-2008	Y
15148	44	27.9560215600	-87.7932294800	27				29-SEP-2008	29-SEP-2008	Y
15148	45	27.9558784900	-87.7916891800	27				29-SEP-2008	29-SEP-2008	Y
15148	46	27.9557429500	-87.7901478600	27				29-SEP-2008	29-SEP-2008	Y
15148	47	27.9556079900	-87.7886063200	27				29-SEP-2008	29-SEP-2008	Y
15148	48	27.9554406200	-87.7870692600	27				29-SEP-2008	29-SEP-2008	Y
15148	49	27.9553020700	-87.7855289200	27				29-SEP-2008	29-SEP-2008	Y
15148	50	27.9551326900	-87.7839919400	27				29-SEP-2008	29-SEP-2008	Y
15148	51	27.9549899400	-87.7824528900	27				29-SEP-2008	29-SEP-2008	Y
15148	52	27.9548196100	-87.7809157400	27				29-SEP-2008	29-SEP-2008	Y
15148	53	27.9547022900	-87.7793725900	27				29-SEP-2008	29-SEP-2008	Y
15148	54	27.9545606700	-87.7778320300	27				29-SEP-2008	29-SEP-2008	Y
15148	55	27.9543812800	-87.7762979800	27				29-SEP-2008	29-SEP-2008	Y
15148	56	27.9542150700	-87.7747617000	27				29-SEP-2008	29-SEP-2008	Y
15148	57	27.9540614100	-87.7732234300	27				29-SEP-2008	29-SEP-2008	Y
15148	58	27.9539132300	-87.7716832700	27				29-SEP-2008	29-SEP-2008	Y
15148	59	27.9537723900	-87.7701424000	27				29-SEP-2008	29-SEP-2008	Y
15148	60	27.9536213900	-87.7686031000	27				29-SEP-2008	29-SEP-2008	Y
15148	61	27.9535099800	-87.7670598600	27				29-SEP-2008	29-SEP-2008	Y
15148	62	27.9533358600	-87.7655241400	27				29-SEP-2008	29-SEP-2008	Y

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15148	63	27.9531662600	-87.7637843400	27				29-SEP-2008	29-SEP-2008	Y
15148	64	27.9530215800	-87.7624475200	27				29-SEP-2008	29-SEP-2008	Y
15148	65	27.9528474700	-87.7609114400	27				29-SEP-2008	29-SEP-2008	Y
15148	66	27.9526646000	-87.7593765600	27				29-SEP-2008	29-SEP-2008	Y
15148	67	27.9525134000	-87.7578367900	27				29-SEP-2008	29-SEP-2008	Y
15148	68	27.9523663700	-87.7562964700	27				29-SEP-2008	29-SEP-2008	Y
15148	69	27.9522193700	-87.7547561500	27				29-SEP-2008	29-SEP-2008	Y
15148	70	27.9520722700	-87.7532158500	27				29-SEP-2008	29-SEP-2008	Y
15148	71	27.9519252300	-87.7516755400	27				29-SEP-2008	29-SEP-2008	Y
15148	72	27.9517776200	-87.7501353000	27				29-SEP-2008	29-SEP-2008	Y
15148	73	27.9516116000	-87.7485976700	27				29-SEP-2008	29-SEP-2008	Y
15148	74	27.9514591700	-87.7470589500	27				29-SEP-2008	29-SEP-2008	Y
15148	75	27.9513235900	-87.7455181300	27				29-SEP-2008	29-SEP-2008	Y
15148	76	27.9512055200	-87.7439795200	27				29-SEP-2008	29-SEP-2008	Y
15148	77	27.9510605700	-87.7424438700	27				29-SEP-2008	29-SEP-2008	Y
15148	78	27.9509092100	-87.7409057300	27				29-SEP-2008	29-SEP-2008	Y
15148	79	27.9507855600	-87.7393644300	27				29-SEP-2008	29-SEP-2008	Y
15148	80	27.9505873300	-87.7378316700	27				29-SEP-2008	29-SEP-2008	Y
15148	81	27.9503960900	-87.7362981300	27				29-SEP-2008	29-SEP-2008	Y
15148	82	27.9502762300	-87.7347553900	27				29-SEP-2008	29-SEP-2008	Y
15148	83	27.9501615900	-87.7332136700	27				29-SEP-2008	29-SEP-2008	Y
15148	84	27.9499991400	-87.7316782800	27				29-SEP-2008	29-SEP-2008	Y
15148	85	27.9497468300	-87.7301592000	27				29-SEP-2008	29-SEP-2008	Y
15148	86	27.9494425300	-87.7286506500	27				29-SEP-2008	29-SEP-2008	Y
15148	87	27.9491573700	-87.7271530500	27				29-SEP-2008	29-SEP-2008	Y
15148	88	27.9487955800	-87.7256587900	27				29-SEP-2008	29-SEP-2008	Y
15148	89	27.9483950600	-87.7241769700	27				29-SEP-2008	29-SEP-2008	Y
15148	90	27.9479573300	-87.7227091100	27				29-SEP-2008	29-SEP-2008	Y
15148	91	27.9475076500	-87.7212466400	27				29-SEP-2008	29-SEP-2008	Y
15148	92	27.9472194500	-87.7197523700	27				29-SEP-2008	29-SEP-2008	Y
15148	93	27.9476952100	-87.7183068000	27				29-SEP-2008	29-SEP-2008	Y
15148	94	27.9482979500	-87.7169156000	27				29-SEP-2008	29-SEP-2008	Y
15148	95	27.9485926800	-87.7154176500	27				29-SEP-2008	29-SEP-2008	Y
15148	96	27.9485703200	-87.7146744000	27				29-SEP-2008	29-SEP-2008	Y
15148	97	27.9484482900	-87.7138855500	27				29-SEP-2008	29-SEP-2008	Y
15148	98	27.9478099500	-87.7125372500	27				29-SEP-2008	29-SEP-2008	Y
15148	99	27.9467844500	-87.7115123000	27				29-SEP-2008	29-SEP-2008	Y
15148	100	27.9456109100	-87.7107068100	27				29-SEP-2008	29-SEP-2008	Y
15148	101	27.9444710300	-87.7098806500	27				29-SEP-2008	29-SEP-2008	Y

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15148	102	27.9439360900	-87.7084687700	27				29-SEP-2008	29-SEP-2008	Y
15148	103	27.9435194600	-87.7069933000	27				29-SEP-2008	29-SEP-2008	Y
15148	104	27.9433904000	-87.7059796600	27				29-SEP-2008	29-SEP-2008	Y
15148	105	27.9431462400	-87.7056330000	27				29-SEP-2008	29-SEP-2008	Y
15148	106	27.9431174900	-87.7055796200	27				29-SEP-2008	29-SEP-2008	Y
15148	107	27.9431082400	-87.7055423200	27				29-SEP-2008	29-SEP-2008	Y
15148	108	27.9427224300	-87.7052242600	27				29-SEP-2008	29-SEP-2008	Y
15148	109	27.9424489700	-87.7041932700	27				29-SEP-2008	29-SEP-2008	Y
15148	110	27.9420713500	-87.7027086600	27				29-SEP-2008	29-SEP-2008	Y
15148	111	27.9416926100	-87.7012222000	27				29-SEP-2008	29-SEP-2008	Y
15148	112	27.9413945700	-87.6997167400	27				29-SEP-2008	29-SEP-2008	Y
15148	113	27.9409871400	-87.6982387900	27				29-SEP-2008	29-SEP-2008	Y
15148	114	27.9406086200	-87.6968081200	27				29-SEP-2008	29-SEP-2008	Y
15148	115	27.9402617900	-87.6953119800	27				29-SEP-2008	29-SEP-2008	Y
15148	116	27.9398501800	-87.6938352700	27				29-SEP-2008	29-SEP-2008	Y
15148	117	27.9393996800	-87.6923728800	27				29-SEP-2008	29-SEP-2008	Y
15148	118	27.9389218800	-87.6909205600	27				29-SEP-2008	29-SEP-2008	Y
15148	119	27.9385121600	-87.6894426500	27				29-SEP-2008	29-SEP-2008	Y
15148	120	27.9381534000	-87.6879477300	27				29-SEP-2008	29-SEP-2008	Y
15148	121	27.9377047800	-87.6864838500	27				29-SEP-2008	29-SEP-2008	Y
15148	122	27.9372423500	-87.6850257900	27				29-SEP-2008	29-SEP-2008	Y
15148	123	27.9367972700	-87.6835613300	27				29-SEP-2008	29-SEP-2008	Y
15148	124	27.9363656900	-87.6820920200	27				29-SEP-2008	29-SEP-2008	Y
15148	125	27.9359892100	-87.6806038600	27				29-SEP-2008	29-SEP-2008	Y
15148	126	27.9355730400	-87.6791275400	27				29-SEP-2008	29-SEP-2008	Y
15148	127	27.9351460800	-87.6776589100	27				29-SEP-2008	29-SEP-2008	Y
15148	128	27.9346910000	-87.6761978600	27				29-SEP-2008	29-SEP-2008	Y
15148	129	27.9343919000	-87.6752458500	27				29-SEP-2008	29-SEP-2008	Y
15148	130	27.9342405900	-87.6747346800	27				29-SEP-2008	29-SEP-2008	Y
15148	131	27.9337987200	-87.6732681600	27				29-SEP-2008	29-SEP-2008	Y
15148	132	27.9333463500	-87.6718059300	27				29-SEP-2008	29-SEP-2008	Y
15148	133	27.9329094100	-87.6703376000	27				29-SEP-2008	29-SEP-2008	Y
15148	134	27.9324644500	-87.6688723400	27				29-SEP-2008	29-SEP-2008	Y
15148	135	27.9320313400	-87.6674022000	27				29-SEP-2008	29-SEP-2008	Y
15148	136	27.9317061500	-87.6659144600	27				29-SEP-2008	29-SEP-2008	Y
15148	137	27.9317709200	-87.6654935500	27				29-SEP-2008	29-SEP-2008	Y
15148	138	27.9318229200	-87.6651518600	27				29-SEP-2008	29-SEP-2008	Y
15148	139	27.9321195500	-87.6644656300	27				29-SEP-2008	29-SEP-2008	Y
15148	140	27.9323126700	-87.6637329200	27				29-SEP-2008	29-SEP-2008	Y

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15148	141	27.9324456400	-87.6629747500	27				29-SEP-2008	29-SEP-2008	Y
15148	142	27.9323450300	-87.6622120500	27				29-SEP-2008	29-SEP-2008	Y
15148	143	27.9319722500	-87.6615703700	27				29-SEP-2008	29-SEP-2008	Y
15148	144	27.9314911800	-87.6610181900	27				29-SEP-2008	29-SEP-2008	Y
15148	145	27.9309579200	-87.6605601800	27				29-SEP-2008	29-SEP-2008	Y
15148	146	27.9303275800	-87.6602648400	27				29-SEP-2008	29-SEP-2008	Y
15148	147	27.9297818500	-87.6598256600	27				29-SEP-2008	29-SEP-2008	Y
15148	148	27.9293100200	-87.6583764300	27				29-SEP-2008	29-SEP-2008	Y
15148	149	27.9289239100	-87.6568911700	27				29-SEP-2008	29-SEP-2008	Y
15148	150	27.9290565400	-87.6561980600	27				29-SEP-2008	29-SEP-2008	Y
15148	151	27.9285984000	-87.6557377500	27				29-SEP-2008	29-SEP-2008	Y
15149	1	27.5563978300	-87.7700442000	27				26-SEP-2019	26-SEP-2019	Y
15149	2	27.5564170800	-87.7701014900	27				26-SEP-2019	26-SEP-2019	Y
15149	3	27.5569383500	-87.7714861700	27				26-SEP-2019	26-SEP-2019	Y
15149	4	27.5574075300	-87.7727635000	27				26-SEP-2019	26-SEP-2019	Y
15149	5	27.5579351000	-87.7743568300	27				26-SEP-2019	26-SEP-2019	Y
15149	6	27.5584473500	-87.7757869700	27				26-SEP-2019	26-SEP-2019	Y
15149	7	27.5589375200	-87.7772271900	27				26-SEP-2019	26-SEP-2019	Y
15149	8	27.5594197700	-87.7786676100	27				26-SEP-2019	26-SEP-2019	Y
15149	9	27.5599164800	-87.7801036400	27				26-SEP-2019	26-SEP-2019	Y
15149	10	27.5603657400	-87.7813533900	27				26-SEP-2019	26-SEP-2019	Y
15149	11	27.5609182600	-87.7829737200	27				26-SEP-2019	26-SEP-2019	Y
15149	12	27.5613807200	-87.7844254400	27				26-SEP-2019	26-SEP-2019	Y
15149	13	27.5618664600	-87.7858682300	27				26-SEP-2019	26-SEP-2019	Y
15149	14	27.5623259200	-87.7873223900	27				26-SEP-2019	26-SEP-2019	Y
15149	15	27.5628006600	-87.7887695500	27				26-SEP-2019	26-SEP-2019	Y
15149	16	27.5632320300	-87.7901355400	27				26-SEP-2019	26-SEP-2019	Y
15149	17	27.5637411000	-87.7916658000	27				26-SEP-2019	26-SEP-2019	Y
15149	18	27.5642145500	-87.7931132900	27				26-SEP-2019	26-SEP-2019	Y
15149	19	27.5646793500	-87.7945646500	27				26-SEP-2019	26-SEP-2019	Y
15149	20	27.5651282500	-87.7960217400	27				26-SEP-2019	26-SEP-2019	Y
15149	21	27.5656386400	-87.7974540300	27				26-SEP-2019	26-SEP-2019	Y
15149	22	27.5661692300	-87.7990503700	27				26-SEP-2019	26-SEP-2019	Y
15149	23	27.5665851700	-87.8003508800	27				26-SEP-2019	26-SEP-2019	Y
15149	24	27.5670460000	-87.8018043700	27				26-SEP-2019	26-SEP-2019	Y
15149	25	27.5675532700	-87.8032378900	27				26-SEP-2019	26-SEP-2019	Y
15149	26	27.5680243800	-87.8046868500	27				26-SEP-2019	26-SEP-2019	Y
15149	27	27.5685130600	-87.8061285400	27				26-SEP-2019	26-SEP-2019	Y
15149	28	27.5690081100	-87.8076914100	27				26-SEP-2019	26-SEP-2019	Y

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15149	29	27.5694485200	-87.8090275800	27				26-SEP-2019	26-SEP-2019	Y
15149	30	27.5697699300	-87.8100205300	27				26-SEP-2019	26-SEP-2019	Y
15149	31	27.5699233000	-87.8104742100	27				26-SEP-2019	26-SEP-2019	Y
15149	32	27.5704182900	-87.8119130300	27				26-SEP-2019	26-SEP-2019	Y
15149	33	27.5710504000	-87.8137547600	27				26-SEP-2019	26-SEP-2019	Y
15149	34	27.5712995700	-87.8144726200	27				26-SEP-2019	26-SEP-2019	Y
15149	35	27.5715867200	-87.8151727300	27				26-SEP-2019	26-SEP-2019	Y
15149	36	27.5718512700	-87.8158835500	27				26-SEP-2019	26-SEP-2019	Y
15149	37	27.5721251900	-87.8165274100	27				26-SEP-2019	26-SEP-2019	Y
15149	38	27.5724498300	-87.8172711900	27				26-SEP-2019	26-SEP-2019	Y
15149	39	27.5727658100	-87.8179559700	27				26-SEP-2019	26-SEP-2019	Y
15149	40	27.5735231100	-87.8196103800	27				26-SEP-2019	26-SEP-2019	Y
15149	41	27.5737880600	-87.8201623600	27				26-SEP-2019	26-SEP-2019	Y
15149	42	27.5741745200	-87.8209674600	27				26-SEP-2019	26-SEP-2019	Y
15149	43	27.5744815600	-87.8216624100	27				26-SEP-2019	26-SEP-2019	Y
15149	44	27.5747815000	-87.8223413200	27				26-SEP-2019	26-SEP-2019	Y
15149	45	27.5750927400	-87.8229988800	27				26-SEP-2019	26-SEP-2019	Y
15149	46	27.5754234500	-87.8236975800	27				26-SEP-2019	26-SEP-2019	Y
15149	47	27.5759046800	-87.8246901300	27				26-SEP-2019	26-SEP-2019	Y
15149	48	27.5766880700	-87.8264264100	27				26-SEP-2019	26-SEP-2019	Y
15149	49	27.5772850600	-87.8278042700	27				26-SEP-2019	26-SEP-2019	Y
15149	50	27.5779701200	-87.8291361900	27				26-SEP-2019	26-SEP-2019	Y
15149	51	27.5785781700	-87.8305133000	27				26-SEP-2019	26-SEP-2019	Y
15149	52	27.5791994400	-87.8318729000	27				26-SEP-2019	26-SEP-2019	Y
15149	53	27.5798177500	-87.8330772900	27				26-SEP-2019	26-SEP-2019	Y
15149	54	27.5804968200	-87.8345641100	27				26-SEP-2019	26-SEP-2019	Y
15149	55	27.5811025400	-87.8359401900	27				26-SEP-2019	26-SEP-2019	Y
15149	56	27.5817624400	-87.8372865500	27				26-SEP-2019	26-SEP-2019	Y
15149	57	27.5823673900	-87.8386677200	27				26-SEP-2019	26-SEP-2019	Y
15149	58	27.5830254800	-87.8399905700	27				26-SEP-2019	26-SEP-2019	Y
15149	59	27.5836054900	-87.8412107800	27				26-SEP-2019	26-SEP-2019	Y
15149	60	27.5842770600	-87.8427207200	27				26-SEP-2019	26-SEP-2019	Y
15149	61	27.5847843600	-87.8438011300	27				26-SEP-2019	26-SEP-2019	Y
15149	62	27.5855558500	-87.8454272600	27				26-SEP-2019	26-SEP-2019	Y
15149	63	27.5861818800	-87.8467889100	27				26-SEP-2019	26-SEP-2019	Y
15149	64	27.5868227900	-87.8481469900	27				26-SEP-2019	26-SEP-2019	Y
15149	65	27.5875263900	-87.8496295600	27				26-SEP-2019	26-SEP-2019	Y
15149	66	27.5880827500	-87.8508680900	27				26-SEP-2019	26-SEP-2019	Y
15149	67	27.5887339300	-87.8522174600	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15149	68	27.5893512100	-87.8535914500	27				26-SEP-2019	26-SEP-2019	Y
15149	69	27.5900011000	-87.8549398600	27				26-SEP-2019	26-SEP-2019	Y
15149	70	27.5906154500	-87.8562987200	27				26-SEP-2019	26-SEP-2019	Y
15149	71	27.5912766900	-87.8578145600	27				26-SEP-2019	26-SEP-2019	Y
15149	72	27.5918233300	-87.8590952200	27				26-SEP-2019	26-SEP-2019	Y
15149	73	27.5920230700	-87.8596064900	27				26-SEP-2019	26-SEP-2019	Y
15149	74	27.5923011200	-87.8603043100	27				26-SEP-2019	26-SEP-2019	Y
15149	75	27.5925574200	-87.8610168100	27				26-SEP-2019	26-SEP-2019	Y
15149	76	27.5928134200	-87.8617272200	27				26-SEP-2019	26-SEP-2019	Y
15149	77	27.5934120600	-87.8635561200	27				26-SEP-2019	26-SEP-2019	Y
15149	78	27.5938837200	-87.8649959100	27				26-SEP-2019	26-SEP-2019	Y
15149	79	27.5944357800	-87.8666236800	27				26-SEP-2019	26-SEP-2019	Y
15149	80	27.5948338200	-87.8678674000	27				26-SEP-2019	26-SEP-2019	Y
15149	81	27.5953008600	-87.8693083700	27				26-SEP-2019	26-SEP-2019	Y
15149	82	27.5957952000	-87.8707330400	27				26-SEP-2019	26-SEP-2019	Y
15149	83	27.5962313400	-87.8721948100	27				26-SEP-2019	26-SEP-2019	Y
15149	84	27.5967195700	-87.8736283900	27				26-SEP-2019	26-SEP-2019	Y
15149	85	27.5972613500	-87.8752685100	27				26-SEP-2019	26-SEP-2019	Y
15149	86	27.5976831400	-87.8765081000	27				26-SEP-2019	26-SEP-2019	Y
15149	87	27.5981620800	-87.8779496900	27				26-SEP-2019	26-SEP-2019	Y
15149	88	27.5986519000	-87.8793743700	27				26-SEP-2019	26-SEP-2019	Y
15149	89	27.5991020600	-87.8808296000	27				26-SEP-2019	26-SEP-2019	Y
15149	90	27.5996010100	-87.8822633900	27				26-SEP-2019	26-SEP-2019	Y
15149	91	27.6000766600	-87.8837055300	27				26-SEP-2019	26-SEP-2019	Y
15149	92	27.6002557400	-87.8842494800	27				26-SEP-2019	26-SEP-2019	Y
15149	93	27.6005519100	-87.8851408300	27				26-SEP-2019	26-SEP-2019	Y
15149	94	27.6010286700	-87.8865776600	27				26-SEP-2019	26-SEP-2019	Y
15149	95	27.6015052800	-87.8879978600	27				26-SEP-2019	26-SEP-2019	Y
15149	96	27.6019776500	-87.8894248300	27				26-SEP-2019	26-SEP-2019	Y
15149	97	27.6024320200	-87.8908787900	27				26-SEP-2019	26-SEP-2019	Y
15149	98	27.6029259800	-87.8923144200	27				26-SEP-2019	26-SEP-2019	Y
15149	99	27.6031252500	-87.8929056900	27				26-SEP-2019	26-SEP-2019	Y
15149	100	27.6034003800	-87.8937616100	27				26-SEP-2019	26-SEP-2019	Y
15149	101	27.6038655000	-87.8952101900	27				26-SEP-2019	26-SEP-2019	Y
15149	102	27.6043470900	-87.8966534500	27				26-SEP-2019	26-SEP-2019	Y
15149	103	27.6048230500	-87.8980940200	27				26-SEP-2019	26-SEP-2019	Y
15149	104	27.6052918500	-87.8995409300	27				26-SEP-2019	26-SEP-2019	Y
15149	105	27.6057453200	-87.9009950600	27				26-SEP-2019	26-SEP-2019	Y
15149	106	27.6060377500	-87.9018058800	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15149	107	27.6062394300	-87.9024341100	27				26-SEP-2019	26-SEP-2019	Y
15149	108	27.6065504500	-87.9033716000	27				26-SEP-2019	26-SEP-2019	Y
15149	109	27.6068044400	-87.9040870000	27				26-SEP-2019	26-SEP-2019	Y
15149	110	27.6070677000	-87.9047939100	27				26-SEP-2019	26-SEP-2019	Y
15149	111	27.6073496500	-87.9054874300	27				26-SEP-2019	26-SEP-2019	Y
15149	112	27.6075904800	-87.9061985200	27				26-SEP-2019	26-SEP-2019	Y
15149	113	27.6078902100	-87.9068802700	27				26-SEP-2019	26-SEP-2019	Y
15149	114	27.6081955800	-87.9075715200	27				26-SEP-2019	26-SEP-2019	Y
15149	115	27.6084765300	-87.9081536900	27				26-SEP-2019	26-SEP-2019	Y
15149	116	27.6088471100	-87.9089285400	27				26-SEP-2019	26-SEP-2019	Y
15149	117	27.6093699900	-87.9099398800	27				26-SEP-2019	26-SEP-2019	Y
15149	118	27.6098562100	-87.9109288800	27				26-SEP-2019	26-SEP-2019	Y
15149	119	27.6102098500	-87.9115813200	27				26-SEP-2019	26-SEP-2019	Y
15149	120	27.6106217700	-87.9121956700	27				26-SEP-2019	26-SEP-2019	Y
15149	121	27.6110007100	-87.9128371500	27				26-SEP-2019	26-SEP-2019	Y
15149	122	27.6113889900	-87.9134715200	27				26-SEP-2019	26-SEP-2019	Y
15149	123	27.6117930400	-87.9140854800	27				26-SEP-2019	26-SEP-2019	Y
15149	124	27.6122253100	-87.9146834700	27				26-SEP-2019	26-SEP-2019	Y
15149	125	27.6126354300	-87.9153017500	27				26-SEP-2019	26-SEP-2019	Y
15149	126	27.6130760000	-87.9158919700	27				26-SEP-2019	26-SEP-2019	Y
15149	127	27.6135158300	-87.9164799000	27				26-SEP-2019	26-SEP-2019	Y
15149	128	27.6139650200	-87.9170611800	27				26-SEP-2019	26-SEP-2019	Y
15149	129	27.6143660300	-87.9175815200	27				26-SEP-2019	26-SEP-2019	Y
15149	130	27.6148914300	-87.9182001400	27				26-SEP-2019	26-SEP-2019	Y
15149	131	27.6153498100	-87.9187741900	27				26-SEP-2019	26-SEP-2019	Y
15149	132	27.6158407500	-87.9193103400	27				26-SEP-2019	26-SEP-2019	Y
15149	133	27.6163347900	-87.9198461500	27				26-SEP-2019	26-SEP-2019	Y
15149	134	27.6168184200	-87.9203916700	27				26-SEP-2019	26-SEP-2019	Y
15149	135	27.6173424800	-87.9208902700	27				26-SEP-2019	26-SEP-2019	Y
15149	136	27.6178582500	-87.9213944900	27				26-SEP-2019	26-SEP-2019	Y
15149	137	27.6183663300	-87.9219084700	27				26-SEP-2019	26-SEP-2019	Y
15149	138	27.6188771700	-87.9224204100	27				26-SEP-2019	26-SEP-2019	Y
15149	139	27.6194208800	-87.9228886200	27				26-SEP-2019	26-SEP-2019	Y
15149	140	27.6199595000	-87.9233593500	27				26-SEP-2019	26-SEP-2019	Y
15149	141	27.6205171800	-87.9238654600	27				26-SEP-2019	26-SEP-2019	Y
15149	142	27.6210524200	-87.9242869000	27				26-SEP-2019	26-SEP-2019	Y
15149	143	27.6216128900	-87.9247204500	27				26-SEP-2019	26-SEP-2019	Y
15149	144	27.6221732200	-87.9251618200	27				26-SEP-2019	26-SEP-2019	Y
15149	145	27.6227481400	-87.9255820700	27				26-SEP-2019	26-SEP-2019	Y

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15149	146	27.6233343200	-87.9259842500	27				26-SEP-2019	26-SEP-2019	Y
15149	147	27.6239166400	-87.9263882200	27				26-SEP-2019	26-SEP-2019	Y
15149	148	27.6245117600	-87.9267734000	27				26-SEP-2019	26-SEP-2019	Y
15149	149	27.6250977500	-87.9271743600	27				26-SEP-2019	26-SEP-2019	Y
15149	150	27.6257025800	-87.9275161700	27				26-SEP-2019	26-SEP-2019	Y
15149	151	27.6263220500	-87.9278478800	27				26-SEP-2019	26-SEP-2019	Y
15149	152	27.6269259200	-87.9282089900	27				26-SEP-2019	26-SEP-2019	Y
15149	153	27.6278063200	-87.9286799800	27				26-SEP-2019	26-SEP-2019	Y
15149	154	27.6278276500	-87.9286877900	27				26-SEP-2019	26-SEP-2019	Y
15149	155	27.6288058100	-87.9291399900	27				26-SEP-2019	26-SEP-2019	Y
15149	156	27.6294232400	-87.9294720200	27				26-SEP-2019	26-SEP-2019	Y
15149	157	27.6300655800	-87.9297370000	27				26-SEP-2019	26-SEP-2019	Y
15149	158	27.6307011800	-87.9300217900	27				26-SEP-2019	26-SEP-2019	Y
15149	159	27.6313390500	-87.9302884700	27				26-SEP-2019	26-SEP-2019	Y
15149	160	27.6319801500	-87.9304748000	27				26-SEP-2019	26-SEP-2019	Y
15149	161	27.6326271200	-87.9307181200	27				26-SEP-2019	26-SEP-2019	Y
15149	162	27.6332659300	-87.9309838900	27				26-SEP-2019	26-SEP-2019	Y
15149	163	27.6339201800	-87.9311801000	27				26-SEP-2019	26-SEP-2019	Y
15149	164	27.6345661400	-87.9314261400	27				26-SEP-2019	26-SEP-2019	Y
15149	165	27.6355949800	-87.9316749600	27				26-SEP-2019	26-SEP-2019	Y
15149	166	27.6365447400	-87.9318958600	27				26-SEP-2019	26-SEP-2019	Y
15149	167	27.6372081100	-87.9320691700	27				26-SEP-2019	26-SEP-2019	Y
15149	168	27.6378814800	-87.9321997200	27				26-SEP-2019	26-SEP-2019	Y
15149	169	27.6385528300	-87.9323361900	27				26-SEP-2019	26-SEP-2019	Y
15149	170	27.6392231900	-87.9324962500	27				26-SEP-2019	26-SEP-2019	Y
15149	171	27.6399057400	-87.9325661200	27				26-SEP-2019	26-SEP-2019	Y
15149	172	27.6405861300	-87.9326470200	27				26-SEP-2019	26-SEP-2019	Y
15149	173	27.6412653700	-87.9327551100	27				26-SEP-2019	26-SEP-2019	Y
15149	174	27.6419453600	-87.9327968100	27				26-SEP-2019	26-SEP-2019	Y
15149	175	27.6426265000	-87.9328709900	27				26-SEP-2019	26-SEP-2019	Y
15149	176	27.6432971800	-87.9329107000	27				26-SEP-2019	26-SEP-2019	Y
15149	177	27.6439822000	-87.9329116900	27				26-SEP-2019	26-SEP-2019	Y
15149	178	27.6446367600	-87.9329469900	27				26-SEP-2019	26-SEP-2019	Y
15149	179	27.6453198200	-87.9329932600	27				26-SEP-2019	26-SEP-2019	Y
15149	180	27.6460052000	-87.9329786600	27				26-SEP-2019	26-SEP-2019	Y
15149	181	27.6466870600	-87.9329385000	27				26-SEP-2019	26-SEP-2019	Y
15149	182	27.6473666100	-87.9328787900	27				26-SEP-2019	26-SEP-2019	Y
15149	183	27.6480518000	-87.9328381700	27				26-SEP-2019	26-SEP-2019	Y
15149	184	27.6487317300	-87.9327500400	27				26-SEP-2019	26-SEP-2019	Y

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15149	185	27.6494099700	-87.9326381000	27				26-SEP-2019	26-SEP-2019	Y
15149	186	27.6500908900	-87.9325499200	27				26-SEP-2019	26-SEP-2019	Y
15149	187	27.6507720400	-87.9324478600	27				26-SEP-2019	26-SEP-2019	Y
15149	188	27.6514528300	-87.9323413800	27				26-SEP-2019	26-SEP-2019	Y
15149	189	27.6522290900	-87.9321909700	27				26-SEP-2019	26-SEP-2019	Y
15149	190	27.6527925100	-87.9320304700	27				26-SEP-2019	26-SEP-2019	Y
15149	191	27.6534608800	-87.9318736400	27				26-SEP-2019	26-SEP-2019	Y
15149	192	27.6541311300	-87.9317348400	27				26-SEP-2019	26-SEP-2019	Y
15149	193	27.6547932800	-87.9315439700	27				26-SEP-2019	26-SEP-2019	Y
15149	194	27.6564944600	-87.9310567000	27				26-SEP-2019	26-SEP-2019	Y
15149	195	27.6577931300	-87.9306363900	27				26-SEP-2019	26-SEP-2019	Y
15149	196	27.6591205200	-87.9303037400	27				26-SEP-2019	26-SEP-2019	Y
15149	197	27.6604413100	-87.9299086100	27				26-SEP-2019	26-SEP-2019	Y
15149	198	27.6617681000	-87.9295538700	27				26-SEP-2019	26-SEP-2019	Y
15149	199	27.6629591800	-87.9291747800	27				26-SEP-2019	26-SEP-2019	Y
15149	200	27.6630851700	-87.9291341900	27				26-SEP-2019	26-SEP-2019	Y
15149	201	27.6644110900	-87.9287359200	27				26-SEP-2019	26-SEP-2019	Y
15149	202	27.6657365300	-87.9283402000	27				26-SEP-2019	26-SEP-2019	Y
15149	203	27.6670740300	-87.9279959300	27				26-SEP-2019	26-SEP-2019	Y
15149	204	27.6684053800	-87.9276206800	27				26-SEP-2019	26-SEP-2019	Y
15149	205	27.6697401000	-87.9272678400	27				26-SEP-2019	26-SEP-2019	Y
15149	206	27.6714252200	-87.9267864600	27				26-SEP-2019	26-SEP-2019	Y
15149	207	27.6723887900	-87.9265146300	27				26-SEP-2019	26-SEP-2019	Y
15149	208	27.6737133900	-87.9261231500	27				26-SEP-2019	26-SEP-2019	Y
15149	209	27.6750356300	-87.9257484200	27				26-SEP-2019	26-SEP-2019	Y
15149	210	27.6764952800	-87.9253803100	27				26-SEP-2019	26-SEP-2019	Y
15149	211	27.6776836700	-87.9249831100	27				26-SEP-2019	26-SEP-2019	Y
15149	212	27.6790145400	-87.9246449900	27				26-SEP-2019	26-SEP-2019	Y
15149	213	27.6803356400	-87.9242383800	27				26-SEP-2019	26-SEP-2019	Y
15149	214	27.6816623200	-87.9238603700	27				26-SEP-2019	26-SEP-2019	Y
15149	215	27.6829984700	-87.9235189700	27				26-SEP-2019	26-SEP-2019	Y
15149	216	27.6843170800	-87.9231419800	27				26-SEP-2019	26-SEP-2019	Y
15149	217	27.6856212800	-87.9227429300	27				26-SEP-2019	26-SEP-2019	Y
15149	218	27.6869524600	-87.9223693700	27				26-SEP-2019	26-SEP-2019	Y
15149	219	27.6882713200	-87.9219841100	27				26-SEP-2019	26-SEP-2019	Y
15149	220	27.6895944100	-87.9216105600	27				26-SEP-2019	26-SEP-2019	Y
15149	221	27.6909255700	-87.9212496200	27				26-SEP-2019	26-SEP-2019	Y
15149	222	27.6926489400	-87.9207704800	27				26-SEP-2019	26-SEP-2019	Y
15149	223	27.6935877300	-87.9205202000	27				26-SEP-2019	26-SEP-2019	Y

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15149	224	27.6949157200	-87.9201264700	27				26-SEP-2019	26-SEP-2019	Y
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15149	226	27.6975752000	-87.9193737700	27				26-SEP-2019	26-SEP-2019	Y
15149	227	27.6989076800	-87.9189943900	27				26-SEP-2019	26-SEP-2019	Y
15149	228	27.7005718500	-87.9185246500	27				26-SEP-2019	26-SEP-2019	Y
15149	229	27.7015744900	-87.9182503800	27				26-SEP-2019	26-SEP-2019	Y
15149	230	27.7029033900	-87.9178549100	27				26-SEP-2019	26-SEP-2019	Y
15149	231	27.7042353100	-87.9174690100	27				26-SEP-2019	26-SEP-2019	Y
15149	232	27.7055723700	-87.9171070900	27				26-SEP-2019	26-SEP-2019	Y
15149	233	27.7069097000	-87.9167586900	27				26-SEP-2019	26-SEP-2019	Y
15149	234	27.7082462100	-87.9163977700	27				26-SEP-2019	26-SEP-2019	Y
15149	235	27.7087567900	-87.9162401400	27				26-SEP-2019	26-SEP-2019	Y
15149	236	27.7095823500	-87.9160379600	27				26-SEP-2019	26-SEP-2019	Y
15149	237	27.7109212400	-87.9156869100	27				26-SEP-2019	26-SEP-2019	Y
15149	238	27.7122491700	-87.9152873200	27				26-SEP-2019	26-SEP-2019	Y
15149	239	27.7135692700	-87.9148550700	27				26-SEP-2019	26-SEP-2019	Y
15149	240	27.7150923800	-87.9143700900	27				26-SEP-2019	26-SEP-2019	Y
15149	241	27.7162154000	-87.9140114200	27				26-SEP-2019	26-SEP-2019	Y
15149	242	27.7167526900	-87.9138624300	27				26-SEP-2019	26-SEP-2019	Y
15149	243	27.7172672800	-87.9137325400	27				26-SEP-2019	26-SEP-2019	Y
15149	244	27.7179400500	-87.9135724900	27				26-SEP-2019	26-SEP-2019	Y
15149	245	27.7186122800	-87.9134133700	27				26-SEP-2019	26-SEP-2019	Y
15149	246	27.7192886000	-87.9132738200	27				26-SEP-2019	26-SEP-2019	Y
15149	247	27.7199645000	-87.9131310700	27				26-SEP-2019	26-SEP-2019	Y
15149	248	27.7206449000	-87.9130183300	27				26-SEP-2019	26-SEP-2019	Y
15149	249	27.7213251400	-87.9129049300	27				26-SEP-2019	26-SEP-2019	Y
15149	250	27.7220089500	-87.9128219500	27				26-SEP-2019	26-SEP-2019	Y
15149	251	27.7226918600	-87.9127309900	27				26-SEP-2019	26-SEP-2019	Y
15149	252	27.7233773700	-87.9126727600	27				26-SEP-2019	26-SEP-2019	Y
15149	253	27.7240628000	-87.9126081200	27				26-SEP-2019	26-SEP-2019	Y
15149	254	27.7251386100	-87.9125730500	27				26-SEP-2019	26-SEP-2019	Y
15149	255	27.7261240500	-87.9125352500	27				26-SEP-2019	26-SEP-2019	Y
15149	256	27.7268116400	-87.9125388100	27				26-SEP-2019	26-SEP-2019	Y
15149	257	27.7274990800	-87.9125354800	27				26-SEP-2019	26-SEP-2019	Y
15149	258	27.7281857200	-87.9125659000	27				26-SEP-2019	26-SEP-2019	Y
15149	259	27.7288727700	-87.9125998500	27				26-SEP-2019	26-SEP-2019	Y
15149	260	27.7295589400	-87.9126513600	27				26-SEP-2019	26-SEP-2019	Y
15149	261	27.7302445200	-87.9127139000	27				26-SEP-2019	26-SEP-2019	Y
15149	262	27.7309290900	-87.9127861500	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15149	263	27.7316128200	-87.9128705100	27				26-SEP-2019	26-SEP-2019	Y
15149	264	27.7322943600	-87.9129725700	27				26-SEP-2019	26-SEP-2019	Y
15149	265	27.7333676200	-87.9131691100	27				26-SEP-2019	26-SEP-2019	Y
15149	266	27.7343260300	-87.9133758400	27				26-SEP-2019	26-SEP-2019	Y
15149	267	27.7350008200	-87.9135254000	27				26-SEP-2019	26-SEP-2019	Y
15149	268	27.7356712500	-87.9136975400	27				26-SEP-2019	26-SEP-2019	Y
15149	269	27.7373688700	-87.9141474600	27				26-SEP-2019	26-SEP-2019	Y
15149	270	27.7387086300	-87.9144946900	27				26-SEP-2019	26-SEP-2019	Y
15149	271	27.7400489900	-87.9148362000	27				26-SEP-2019	26-SEP-2019	Y
15149	272	27.7416139100	-87.9152467100	27				26-SEP-2019	26-SEP-2019	Y
15149	273	27.7427266300	-87.9155377500	27				26-SEP-2019	26-SEP-2019	Y
15149	274	27.7440663800	-87.9158868400	27				26-SEP-2019	26-SEP-2019	Y
15149	275	27.7454082100	-87.9162253400	27				26-SEP-2019	26-SEP-2019	Y
15149	276	27.7467482900	-87.9165694300	27				26-SEP-2019	26-SEP-2019	Y
15149	277	27.7480870500	-87.9169233300	27				26-SEP-2019	26-SEP-2019	Y
15149	278	27.7496254500	-87.9173226300	27				26-SEP-2019	26-SEP-2019	Y
15149	279	27.7507656500	-87.9176269800	27				26-SEP-2019	26-SEP-2019	Y
15149	280	27.7521065100	-87.9179684200	27				26-SEP-2019	26-SEP-2019	Y
15149	281	27.7534473600	-87.9183121600	27				26-SEP-2019	26-SEP-2019	Y
15149	282	27.7547855200	-87.9186686300	27				26-SEP-2019	26-SEP-2019	Y
15149	283	27.7561146100	-87.9190198200	27				26-SEP-2019	26-SEP-2019	Y
15149	284	27.7561950200	-87.9190407700	27				26-SEP-2019	26-SEP-2019	Y
15149	285	27.7572765500	-87.9192944100	27				26-SEP-2019	26-SEP-2019	Y
15149	286	27.7586201500	-87.9196928900	27				26-SEP-2019	26-SEP-2019	Y
15149	287	27.7600835800	-87.9200387300	27				26-SEP-2019	26-SEP-2019	Y
15149	288	27.7614101600	-87.9204005600	27				26-SEP-2019	26-SEP-2019	Y
15149	289	27.7627421600	-87.9207416900	27				26-SEP-2019	26-SEP-2019	Y
15149	290	27.7640715300	-87.9210696000	27				26-SEP-2019	26-SEP-2019	Y
15149	291	27.7654140400	-87.9214227800	27				26-SEP-2019	26-SEP-2019	Y
15149	292	27.7667266200	-87.9217656300	27				26-SEP-2019	26-SEP-2019	Y
15149	293	27.7680561500	-87.9221258600	27				26-SEP-2019	26-SEP-2019	Y
15149	294	27.7693863300	-87.9224822700	27				26-SEP-2019	26-SEP-2019	Y
15149	295	27.7707214200	-87.9228177000	27				26-SEP-2019	26-SEP-2019	Y
15149	296	27.7720508700	-87.9231766200	27				26-SEP-2019	26-SEP-2019	Y
15149	297	27.7736954800	-87.9236135700	27				26-SEP-2019	26-SEP-2019	Y
15149	298	27.7746956100	-87.9238587200	27				26-SEP-2019	26-SEP-2019	Y
15149	299	27.7760211000	-87.9242337600	27				26-SEP-2019	26-SEP-2019	Y
15149	300	27.7773569300	-87.9245593400	27				26-SEP-2019	26-SEP-2019	Y
15149	301	27.7786811100	-87.9248701300	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15149	302	27.7800070800	-87.9252263600	27				26-SEP-2019	26-SEP-2019	Y
15149	303	27.7813403900	-87.9255703800	27				26-SEP-2019	26-SEP-2019	Y
15149	304	27.7818601600	-87.9257124100	27				26-SEP-2019	26-SEP-2019	Y
15149	305	27.7826709700	-87.9259317700	27				26-SEP-2019	26-SEP-2019	Y
15149	306	27.7840012200	-87.9262838000	27				26-SEP-2019	26-SEP-2019	Y
15149	307	27.7853338700	-87.9266399700	27				26-SEP-2019	26-SEP-2019	Y
15149	308	27.7866710000	-87.9269836800	27				26-SEP-2019	26-SEP-2019	Y
15149	309	27.7879998800	-87.9273434000	27				26-SEP-2019	26-SEP-2019	Y
15149	310	27.7893318300	-87.9276846700	27				26-SEP-2019	26-SEP-2019	Y
15149	311	27.7901865800	-87.9279144300	27				26-SEP-2019	26-SEP-2019	Y
15149	312	27.7906519700	-87.9280345200	27				26-SEP-2019	26-SEP-2019	Y
15149	313	27.7919853200	-87.9283823900	27				26-SEP-2019	26-SEP-2019	Y
15149	314	27.7933220800	-87.9287198400	27				26-SEP-2019	26-SEP-2019	Y
15149	315	27.7946543400	-87.9290748000	27				26-SEP-2019	26-SEP-2019	Y
15149	316	27.7959820100	-87.9294449200	27				26-SEP-2019	26-SEP-2019	Y
15149	317	27.7973139400	-87.9297555900	27				26-SEP-2019	26-SEP-2019	Y
15149	318	27.7982968600	-87.9300337800	27				26-SEP-2019	26-SEP-2019	Y
15149	319	27.7999474900	-87.9304210000	27				26-SEP-2019	26-SEP-2019	Y
15149	320	27.8012655700	-87.9307737800	27				26-SEP-2019	26-SEP-2019	Y
15149	321	27.8021492700	-87.9310795800	27				26-SEP-2019	26-SEP-2019	Y
15149	322	27.8039324200	-87.9314537600	27				26-SEP-2019	26-SEP-2019	Y
15149	323	27.8052510700	-87.9318393100	27				26-SEP-2019	26-SEP-2019	Y
15149	324	27.8064610900	-87.9321742100	27				26-SEP-2019	26-SEP-2019	Y
15149	325	27.8078989500	-87.9325233900	27				26-SEP-2019	26-SEP-2019	Y
15149	326	27.8092230300	-87.9329106800	27				26-SEP-2019	26-SEP-2019	Y
15149	327	27.8105532900	-87.9332294700	27				26-SEP-2019	26-SEP-2019	Y
15149	328	27.8118854800	-87.9335718300	27				26-SEP-2019	26-SEP-2019	Y
15149	329	27.8132081500	-87.9339556700	27				26-SEP-2019	26-SEP-2019	Y
15149	330	27.8144363500	-87.9342219900	27				26-SEP-2019	26-SEP-2019	Y
15149	331	27.8158784300	-87.9345895800	27				26-SEP-2019	26-SEP-2019	Y
15149	332	27.8172145800	-87.9349238400	27				26-SEP-2019	26-SEP-2019	Y
15149	333	27.8185355200	-87.9352767900	27				26-SEP-2019	26-SEP-2019	Y
15149	334	27.8198652100	-87.9356459200	27				26-SEP-2019	26-SEP-2019	Y
15149	335	27.8212118900	-87.9359292300	27				26-SEP-2019	26-SEP-2019	Y
15149	336	27.8226909200	-87.9363435700	27				26-SEP-2019	26-SEP-2019	Y
15149	337	27.8242827500	-87.9367650200	27				26-SEP-2019	26-SEP-2019	Y
15149	338	27.8249393300	-87.9369647300	27				26-SEP-2019	26-SEP-2019	Y
15149	339	27.8255930000	-87.9371682500	27				26-SEP-2019	26-SEP-2019	Y
15149	340	27.8262413700	-87.9373848500	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15149	341	27.8268915800	-87.9376033900	27				26-SEP-2019	26-SEP-2019	Y
15149	342	27.8275381800	-87.9378311800	27				26-SEP-2019	26-SEP-2019	Y
15149	343	27.8281720300	-87.9381277000	27				26-SEP-2019	26-SEP-2019	Y
15149	344	27.8287992900	-87.9383667200	27				26-SEP-2019	26-SEP-2019	Y
15149	345	27.8294462900	-87.9386155700	27				26-SEP-2019	26-SEP-2019	Y
15149	346	27.8300842000	-87.9388817100	27				26-SEP-2019	26-SEP-2019	Y
15149	347	27.8305616500	-87.9391425100	27				26-SEP-2019	26-SEP-2019	Y
15149	348	27.8313311400	-87.9395104600	27				26-SEP-2019	26-SEP-2019	Y
15149	349	27.8319545000	-87.9398243900	27				26-SEP-2019	26-SEP-2019	Y
15149	350	27.8325655400	-87.9401769700	27				26-SEP-2019	26-SEP-2019	Y
15149	351	27.8331912500	-87.9404967200	27				26-SEP-2019	26-SEP-2019	Y
15149	352	27.8337731600	-87.9408762600	27				26-SEP-2019	26-SEP-2019	Y
15149	353	27.8355349300	-87.9419751800	27				26-SEP-2019	26-SEP-2019	Y
15149	354	27.8367476600	-87.9426824400	27				26-SEP-2019	26-SEP-2019	Y
15149	355	27.8379883100	-87.9435119400	27				26-SEP-2019	26-SEP-2019	Y
15149	356	27.8391239300	-87.9441794500	27				26-SEP-2019	26-SEP-2019	Y
15149	357	27.8403149200	-87.9449187300	27				26-SEP-2019	26-SEP-2019	Y
15149	358	27.8415091400	-87.9456419300	27				26-SEP-2019	26-SEP-2019	Y
15149	359	27.8426954500	-87.9463916700	27				26-SEP-2019	26-SEP-2019	Y
15149	360	27.8438861700	-87.9471468200	27				26-SEP-2019	26-SEP-2019	Y
15149	361	27.8450823000	-87.9478595300	27				26-SEP-2019	26-SEP-2019	Y
15149	362	27.8452607300	-87.9479720500	27				26-SEP-2019	26-SEP-2019	Y
15149	363	27.8456168000	-87.9481452000	27				26-SEP-2019	26-SEP-2019	Y
15149	364	27.8462767300	-87.9486105300	27				26-SEP-2019	26-SEP-2019	Y
15149	365	27.8474687800	-87.9493596700	27				26-SEP-2019	26-SEP-2019	Y
15149	366	27.8486691700	-87.9501067400	27				26-SEP-2019	26-SEP-2019	Y
15149	367	27.8498755100	-87.9508314600	27				26-SEP-2019	26-SEP-2019	Y
15149	368	27.8510704700	-87.9515834600	27				26-SEP-2019	26-SEP-2019	Y
15149	369	27.8526225300	-87.9525351100	27				26-SEP-2019	26-SEP-2019	Y
15149	370	27.8534665600	-87.9530314200	27				26-SEP-2019	26-SEP-2019	Y
15149	371	27.8546514800	-87.9538048400	27				26-SEP-2019	26-SEP-2019	Y
15149	372	27.8558547300	-87.9545474200	27				26-SEP-2019	26-SEP-2019	Y
15149	373	27.8570564400	-87.9552910200	27				26-SEP-2019	26-SEP-2019	Y
15149	374	27.8582496700	-87.9560377200	27				26-SEP-2019	26-SEP-2019	Y
15149	375	27.8594319800	-87.9567914900	27				26-SEP-2019	26-SEP-2019	Y
15149	376	27.8598583500	-87.9570164200	27				26-SEP-2019	26-SEP-2019	Y
15149	377	27.8606356700	-87.9575128700	27				26-SEP-2019	26-SEP-2019	Y
15149	378	27.8618303000	-87.9582536000	27				26-SEP-2019	26-SEP-2019	Y
15149	379	27.8630192600	-87.9590106700	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15149	380	27.8635295800	-87.9593068500	27				26-SEP-2019	26-SEP-2019	Y
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15149	382	27.8654181700	-87.9604754800	27				26-SEP-2019	26-SEP-2019	Y
15149	383	27.8666144200	-87.9612189500	27				26-SEP-2019	26-SEP-2019	Y
15149	384	27.8672647500	-87.9616115900	27				26-SEP-2019	26-SEP-2019	Y
15149	385	27.8678169000	-87.9619595800	27				26-SEP-2019	26-SEP-2019	Y
15149	386	27.8690082900	-87.9627248100	27				26-SEP-2019	26-SEP-2019	Y
15149	387	27.8701960000	-87.9634706400	27				26-SEP-2019	26-SEP-2019	Y
15149	388	27.8714112700	-87.9641872800	27				26-SEP-2019	26-SEP-2019	Y
15149	389	27.8726109100	-87.9649339300	27				26-SEP-2019	26-SEP-2019	Y
15149	390	27.8738130300	-87.9656726000	27				26-SEP-2019	26-SEP-2019	Y
15149	391	27.8744641000	-87.9660938400	27				26-SEP-2019	26-SEP-2019	Y
15149	392	27.8750032100	-87.9664300700	27				26-SEP-2019	26-SEP-2019	Y
15149	393	27.8761944500	-87.9671791700	27				26-SEP-2019	26-SEP-2019	Y
15149	394	27.8773906300	-87.9679081400	27				26-SEP-2019	26-SEP-2019	Y
15149	395	27.8785855600	-87.9686647700	27				26-SEP-2019	26-SEP-2019	Y
15149	396	27.8797860700	-87.9694128600	27				26-SEP-2019	26-SEP-2019	Y
15149	397	27.8809736500	-87.9701610700	27				26-SEP-2019	26-SEP-2019	Y
15149	398	27.8818524500	-87.9706392900	27				26-SEP-2019	26-SEP-2019	Y
15149	399	27.8833772600	-87.9716267900	27				26-SEP-2019	26-SEP-2019	Y
15149	400	27.8845656400	-87.9723918100	27				26-SEP-2019	26-SEP-2019	Y
15149	401	27.8857490200	-87.9731429800	27				26-SEP-2019	26-SEP-2019	Y
15149	402	27.8869468700	-87.9738866600	27				26-SEP-2019	26-SEP-2019	Y
15149	403	27.8881522000	-87.9746268600	27				26-SEP-2019	26-SEP-2019	Y
15149	404	27.8890118300	-87.9751375900	27				26-SEP-2019	26-SEP-2019	Y
15149	405	27.8890602300	-87.9751634700	27				26-SEP-2019	26-SEP-2019	Y
15149	406	27.8905333400	-87.9761073500	27				26-SEP-2019	26-SEP-2019	Y
15149	407	27.8917357800	-87.9768373200	27				26-SEP-2019	26-SEP-2019	Y
15149	408	27.8929248600	-87.9775850900	27				26-SEP-2019	26-SEP-2019	Y
15149	409	27.8941238500	-87.9783345100	27				26-SEP-2019	26-SEP-2019	Y
15149	410	27.8953318600	-87.9790608000	27				26-SEP-2019	26-SEP-2019	Y
15149	411	27.8964387500	-87.9797710600	27				26-SEP-2019	26-SEP-2019	Y
15149	412	27.8977223200	-87.9805740000	27				26-SEP-2019	26-SEP-2019	Y
15149	413	27.8989204500	-87.9813178500	27				26-SEP-2019	26-SEP-2019	Y
15149	414	27.9001300300	-87.9820421500	27				26-SEP-2019	26-SEP-2019	Y
15149	415	27.9013186300	-87.9828054200	27				26-SEP-2019	26-SEP-2019	Y
15149	416	27.9025211900	-87.9835482100	27				26-SEP-2019	26-SEP-2019	Y
15149	417	27.9036195500	-87.9842352500	27				26-SEP-2019	26-SEP-2019	Y
15149	418	27.9037217500	-87.9842921100	27				26-SEP-2019	26-SEP-2019	Y

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15149	419	27.9049165100	-87.9850466600	27				26-SEP-2019	26-SEP-2019	Y
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15149	421	27.9073283000	-87.9864949400	27				26-SEP-2019	26-SEP-2019	Y
15149	422	27.9085106400	-87.9872567400	27				26-SEP-2019	26-SEP-2019	Y
15149	423	27.9097052100	-87.9880120700	27				26-SEP-2019	26-SEP-2019	Y
15149	424	27.9110339700	-87.9888241100	27				26-SEP-2019	26-SEP-2019	Y
15149	425	27.9121138400	-87.9894839700	27				26-SEP-2019	26-SEP-2019	Y
15149	426	27.9133245700	-87.9902062000	27				26-SEP-2019	26-SEP-2019	Y
15149	427	27.9145916700	-87.9909703100	27				26-SEP-2019	26-SEP-2019	Y
15149	428	27.9151892400	-87.9913438000	27				26-SEP-2019	26-SEP-2019	Y
15149	429	27.9158058700	-87.9916792300	27				26-SEP-2019	26-SEP-2019	Y
15149	430	27.9164170600	-87.9920088400	27				26-SEP-2019	26-SEP-2019	Y
15149	431	27.9170375100	-87.9923264600	27				26-SEP-2019	26-SEP-2019	Y
15149	432	27.9176612000	-87.9926476500	27				26-SEP-2019	26-SEP-2019	Y
15149	433	27.9184060400	-87.9930067500	27				26-SEP-2019	26-SEP-2019	Y
15149	434	27.9189265900	-87.9932075700	27				26-SEP-2019	26-SEP-2019	Y
15149	435	27.9195535700	-87.9934879700	27				26-SEP-2019	26-SEP-2019	Y
15149	436	27.9214547100	-87.9942882600	27				26-SEP-2019	26-SEP-2019	Y
15149	437	27.9227607900	-87.9947675900	27				26-SEP-2019	26-SEP-2019	Y
15149	438	27.9240548000	-87.9952869900	27				26-SEP-2019	26-SEP-2019	Y
15149	439	27.9253466600	-87.9958156800	27				26-SEP-2019	26-SEP-2019	Y
15149	440	27.9263626000	-87.9962298800	27				26-SEP-2019	26-SEP-2019	Y
15149	441	27.9279376500	-87.9968423200	27				26-SEP-2019	26-SEP-2019	Y
15149	442	27.9292216500	-87.9973904600	27				26-SEP-2019	26-SEP-2019	Y
15149	443	27.9305186700	-87.9978999200	27				26-SEP-2019	26-SEP-2019	Y
15149	444	27.9318164900	-87.9984057700	27				26-SEP-2019	26-SEP-2019	Y
15149	445	27.9324056300	-87.9986471100	27				26-SEP-2019	26-SEP-2019	Y
15149	446	27.9331132300	-87.9989137400	27				26-SEP-2019	26-SEP-2019	Y
15149	447	27.9341395100	-87.9993197300	27				26-SEP-2019	26-SEP-2019	Y
15149	448	27.9357075900	-87.9999432200	27				26-SEP-2019	26-SEP-2019	Y
15149	449	27.9369995700	-88.0004699200	27				26-SEP-2019	26-SEP-2019	Y
15149	450	27.9382944300	-88.0009764000	27				26-SEP-2019	26-SEP-2019	Y
15149	451	27.9395788000	-88.0015278700	27				26-SEP-2019	26-SEP-2019	Y
15149	452	27.9408785300	-88.0020316700	27				26-SEP-2019	26-SEP-2019	Y
15149	453	27.9421141100	-88.0025236400	27				26-SEP-2019	26-SEP-2019	Y
15149	454	27.9434651600	-88.0030828300	27				26-SEP-2019	26-SEP-2019	Y
15149	455	27.9447599500	-88.0036037400	27				26-SEP-2019	26-SEP-2019	Y
15149	456	27.9460664200	-88.0040745000	27				26-SEP-2019	26-SEP-2019	Y
15149	457	27.9473464000	-88.0046371600	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15149	458	27.9486445200	-88.0051456600	27				26-SEP-2019	26-SEP-2019	Y
15149	459	27.9498818900	-88.0056041700	27				26-SEP-2019	26-SEP-2019	Y
15149	460	27.9512441500	-88.0061532300	27				26-SEP-2019	26-SEP-2019	Y
15149	461	27.9525370000	-88.0066810800	27				26-SEP-2019	26-SEP-2019	Y
15149	462	27.9538371900	-88.0071834300	27				26-SEP-2019	26-SEP-2019	Y
15149	463	27.9551308000	-88.0077060200	27				26-SEP-2019	26-SEP-2019	Y
15149	464	27.9564353300	-88.0081942000	27				26-SEP-2019	26-SEP-2019	Y
15149	465	27.9578746400	-88.0087685500	27				26-SEP-2019	26-SEP-2019	Y
15149	466	27.9590313800	-88.0092321200	27				26-SEP-2019	26-SEP-2019	Y
15149	467	27.9603201300	-88.0097544700	27				26-SEP-2019	26-SEP-2019	Y
15149	468	27.9616154900	-88.0102726800	27				26-SEP-2019	26-SEP-2019	Y
15149	469	27.9629168700	-88.0107710000	27				26-SEP-2019	26-SEP-2019	Y
15149	470	27.9642166600	-88.0112696300	27				26-SEP-2019	26-SEP-2019	Y
15149	471	27.9656514200	-88.0118297700	27				26-SEP-2019	26-SEP-2019	Y
15149	472	27.9668051000	-88.0123096200	27				26-SEP-2019	26-SEP-2019	Y
15149	473	27.9684335600	-88.0129589800	27				26-SEP-2019	26-SEP-2019	Y
15149	474	27.9690821800	-88.0131973300	27				26-SEP-2019	26-SEP-2019	Y
15149	475	27.9697351300	-88.0134384400	27				26-SEP-2019	26-SEP-2019	Y
15149	476	27.9703892500	-88.0136774300	27				26-SEP-2019	26-SEP-2019	Y
15149	477	27.9710433900	-88.0139164800	27				26-SEP-2019	26-SEP-2019	Y
15149	478	27.9717020000	-88.0141395000	27				26-SEP-2019	26-SEP-2019	Y
15149	479	27.9723592300	-88.0143674000	27				26-SEP-2019	26-SEP-2019	Y
15149	480	27.9730191200	-88.0145842100	27				26-SEP-2019	26-SEP-2019	Y
15149	481	27.9737445500	-88.0148232300	27				26-SEP-2019	26-SEP-2019	Y
15149	482	27.9743409100	-88.0150110900	27				26-SEP-2019	26-SEP-2019	Y
15149	483	27.9750050200	-88.0152112100	27				26-SEP-2019	26-SEP-2019	Y
15149	484	27.9758854900	-88.0154696300	27				26-SEP-2019	26-SEP-2019	Y
15149	485	27.9770030900	-88.0157883300	27				26-SEP-2019	26-SEP-2019	Y
15149	486	27.9776716900	-88.0159694400	27				26-SEP-2019	26-SEP-2019	Y
15149	487	27.9783422600	-88.0161414900	27				26-SEP-2019	26-SEP-2019	Y
15149	488	27.9790124900	-88.0163146600	27				26-SEP-2019	26-SEP-2019	Y
15149	489	27.9796843200	-88.0164784500	27				26-SEP-2019	26-SEP-2019	Y
15149	490	27.9803551300	-88.0166470400	27				26-SEP-2019	26-SEP-2019	Y
15149	491	27.9810314100	-88.0167871700	27				26-SEP-2019	26-SEP-2019	Y
15149	492	27.9817988000	-88.0169626900	27				26-SEP-2019	26-SEP-2019	Y
15149	493	27.9823806100	-88.0170809800	27				26-SEP-2019	26-SEP-2019	Y
15149	494	27.9830567100	-88.0172223000	27				26-SEP-2019	26-SEP-2019	Y
15149	495	27.9837343100	-88.0173517900	27				26-SEP-2019	26-SEP-2019	Y
15149	496	27.9844123700	-88.0174810700	27				26-SEP-2019	26-SEP-2019	Y

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15149	497	27.9850896700	-88.0176155500	27				26-SEP-2019	26-SEP-2019	Y
15149	498	27.9857686800	-88.0177390100	27				26-SEP-2019	26-SEP-2019	Y
15149	499	27.9864507300	-88.0178385500	27				26-SEP-2019	26-SEP-2019	Y
15149	500	27.9871306800	-88.0179548400	27				26-SEP-2019	26-SEP-2019	Y
15149	501	27.9878128500	-88.0180531100	27				26-SEP-2019	26-SEP-2019	Y
15149	502	27.9884956000	-88.0181461200	27				26-SEP-2019	26-SEP-2019	Y
15149	503	27.9891782200	-88.0182401800	27				26-SEP-2019	26-SEP-2019	Y
15149	504	27.9902376500	-88.0183536000	27				26-SEP-2019	26-SEP-2019	Y
15149	505	27.9912322500	-88.0184506300	27				26-SEP-2019	26-SEP-2019	Y
15149	506	27.9919169600	-88.0185183700	27				26-SEP-2019	26-SEP-2019	Y
15149	507	27.9926017000	-88.0185876600	27				26-SEP-2019	26-SEP-2019	Y
15149	508	27.9932879900	-88.0186389600	27				26-SEP-2019	26-SEP-2019	Y
15149	509	27.9939743100	-88.0186852800	27				26-SEP-2019	26-SEP-2019	Y
15149	510	27.9946600900	-88.0187340600	27				26-SEP-2019	26-SEP-2019	Y
15149	511	27.9953468200	-88.0187730700	27				26-SEP-2019	26-SEP-2019	Y
15149	512	27.9960333000	-88.0188130900	27				26-SEP-2019	26-SEP-2019	Y
15149	513	27.9967200300	-88.0188375200	27				26-SEP-2019	26-SEP-2019	Y
15149	514	27.9974068400	-88.0188627700	27				26-SEP-2019	26-SEP-2019	Y
15149	515	27.9985293500	-88.0188891600	27				26-SEP-2019	26-SEP-2019	Y
15149	516	27.9994689000	-88.0189034300	27				26-SEP-2019	26-SEP-2019	Y
15149	517	28.0001565700	-88.0189043800	27				26-SEP-2019	26-SEP-2019	Y
15149	518	28.0008443000	-88.0189018900	27				26-SEP-2019	26-SEP-2019	Y
15149	519	28.0015317100	-88.0188790300	27				26-SEP-2019	26-SEP-2019	Y
15149	520	28.0022191800	-88.0188603600	27				26-SEP-2019	26-SEP-2019	Y
15149	521	28.0029067500	-88.0188453500	27				26-SEP-2019	26-SEP-2019	Y
15149	522	28.0035938700	-88.0188172200	27				26-SEP-2019	26-SEP-2019	Y
15149	523	28.0042807900	-88.0187822000	27				26-SEP-2019	26-SEP-2019	Y
15149	524	28.0049671500	-88.0187381000	27				26-SEP-2019	26-SEP-2019	Y
15149	525	28.0056482000	-88.0186641300	27				26-SEP-2019	26-SEP-2019	Y
15149	526	28.0063327000	-88.0186595300	27				26-SEP-2019	26-SEP-2019	Y
15149	527	28.0071251100	-88.0185937400	27				26-SEP-2019	26-SEP-2019	Y
15149	528	28.0077010000	-88.0185427700	27				26-SEP-2019	26-SEP-2019	Y
15149	529	28.0083857200	-88.0184704400	27				26-SEP-2019	26-SEP-2019	Y
15149	530	28.0090707300	-88.0184008700	27				26-SEP-2019	26-SEP-2019	Y
15149	531	28.0097550800	-88.0183234600	27				26-SEP-2019	26-SEP-2019	Y
15149	532	28.0104395700	-88.0182480200	27				26-SEP-2019	26-SEP-2019	Y
15149	533	28.0111229700	-88.0181611400	27				26-SEP-2019	26-SEP-2019	Y
15149	534	28.0118054700	-88.0180663400	27				26-SEP-2019	26-SEP-2019	Y
15149	535	28.0124845200	-88.0179505900	27				26-SEP-2019	26-SEP-2019	Y

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15149	536	28.0131509900	-88.0178564500	27				26-SEP-2019	26-SEP-2019	Y
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15149	538	28.0145060000	-88.0176253000	27				26-SEP-2019	26-SEP-2019	Y
15149	539	28.0154020700	-88.0174612700	27				26-SEP-2019	26-SEP-2019	Y
15149	540	28.0158574500	-88.0173761100	27				26-SEP-2019	26-SEP-2019	Y
15149	541	28.0165356300	-88.0172472200	27				26-SEP-2019	26-SEP-2019	Y
15149	542	28.0172115500	-88.0171039000	27				26-SEP-2019	26-SEP-2019	Y
15149	543	28.0178875500	-88.0169610400	27				26-SEP-2019	26-SEP-2019	Y
15149	544	28.0185632100	-88.0168159400	27				26-SEP-2019	26-SEP-2019	Y
15149	545	28.0194591000	-88.0166097300	27				26-SEP-2019	26-SEP-2019	Y
15149	546	28.0205839800	-88.0163455200	27				26-SEP-2019	26-SEP-2019	Y
15149	547	28.0212554800	-88.0161777800	27				26-SEP-2019	26-SEP-2019	Y
15149	548	28.0219267200	-88.0160087300	27				26-SEP-2019	26-SEP-2019	Y
15149	549	28.0225971900	-88.0158357600	27				26-SEP-2019	26-SEP-2019	Y
15149	550	28.0235672500	-88.0155748900	27				26-SEP-2019	26-SEP-2019	Y
15149	551	28.0245959600	-88.0152591300	27				26-SEP-2019	26-SEP-2019	Y
15149	552	28.0252584900	-88.0150508300	27				26-SEP-2019	26-SEP-2019	Y
15149	553	28.0259206700	-88.0148413100	27				26-SEP-2019	26-SEP-2019	Y
15149	554	28.0265815400	-88.0146266400	27				26-SEP-2019	26-SEP-2019	Y
15149	555	28.0272401600	-88.0144033500	27				26-SEP-2019	26-SEP-2019	Y
15149	556	28.0278891800	-88.0141470100	27				26-SEP-2019	26-SEP-2019	Y
15149	557	28.0285488400	-88.0139279400	27				26-SEP-2019	26-SEP-2019	Y
15149	558	28.0292065800	-88.0137017200	27				26-SEP-2019	26-SEP-2019	Y
15149	559	28.0298622300	-88.0134676700	27				26-SEP-2019	26-SEP-2019	Y
15149	560	28.0305165900	-88.0132290100	27				26-SEP-2019	26-SEP-2019	Y
15149	561	28.0314678500	-88.0128414500	27				26-SEP-2019	26-SEP-2019	Y
15149	562	28.0324630900	-88.0124591900	27				26-SEP-2019	26-SEP-2019	Y
15149	563	28.0331098700	-88.0121954900	27				26-SEP-2019	26-SEP-2019	Y
15149	564	28.0337530700	-88.0119209300	27				26-SEP-2019	26-SEP-2019	Y
15149	565	28.0343948800	-88.0116422000	27				26-SEP-2019	26-SEP-2019	Y
15149	566	28.0350358200	-88.0113609200	27				26-SEP-2019	26-SEP-2019	Y
15149	567	28.0356743100	-88.0110727300	27				26-SEP-2019	26-SEP-2019	Y
15149	568	28.0363108300	-88.0107789900	27				26-SEP-2019	26-SEP-2019	Y
15149	569	28.0369450500	-88.0104790600	27				26-SEP-2019	26-SEP-2019	Y
15149	570	28.0380065500	-88.0099681800	27				26-SEP-2019	26-SEP-2019	Y
15149	571	28.0392022700	-88.0093736000	27				26-SEP-2019	26-SEP-2019	Y
15149	572	28.0411866500	-88.0083575200	27				26-SEP-2019	26-SEP-2019	Y
15149	573	28.0424395700	-88.0077174900	27				26-SEP-2019	26-SEP-2019	Y
15149	574	28.0436883700	-88.0070673000	27				26-SEP-2019	26-SEP-2019	Y

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15149	575	28.0449424700	-88.0064302000	27				26-SEP-2019	26-SEP-2019	Y
15149	576	28.0461938600	-88.0057865400	27				26-SEP-2019	26-SEP-2019	Y
15149	577	28.0467046900	-88.0055266900	27				26-SEP-2019	26-SEP-2019	Y
15149	578	28.0474452800	-88.0051427200	27				26-SEP-2019	26-SEP-2019	Y
15149	579	28.0486974000	-88.0045006200	27				26-SEP-2019	26-SEP-2019	Y
15149	580	28.0499510000	-88.0038622800	27				26-SEP-2019	26-SEP-2019	Y
15149	581	28.0512024600	-88.0032186000	27				26-SEP-2019	26-SEP-2019	Y
15149	582	28.0524561600	-88.0025804800	27				26-SEP-2019	26-SEP-2019	Y
15149	583	28.0537070300	-88.0019352400	27				26-SEP-2019	26-SEP-2019	Y
15149	584	28.0544969600	-88.0015293200	27				26-SEP-2019	26-SEP-2019	Y
15149	585	28.0549602600	-88.0012964300	27				26-SEP-2019	26-SEP-2019	Y
15149	586	28.0562141400	-88.0006586700	27				26-SEP-2019	26-SEP-2019	Y
15149	587	28.0574708600	-88.0000280600	27				26-SEP-2019	26-SEP-2019	Y
15149	588	28.0587277700	-87.9993978900	27				26-SEP-2019	26-SEP-2019	Y
15149	589	28.0599829100	-87.9987633500	27				26-SEP-2019	26-SEP-2019	Y
15149	590	28.0612372400	-87.9981268100	27				26-SEP-2019	26-SEP-2019	Y
15149	591	28.0619535800	-87.9977419600	27				26-SEP-2019	26-SEP-2019	Y
15149	592	28.0622390400	-87.9976057800	27				26-SEP-2019	26-SEP-2019	Y
15149	593	28.0624795400	-87.9974608600	27				26-SEP-2019	26-SEP-2019	Y
15149	594	28.0631841300	-87.9970755000	27				26-SEP-2019	26-SEP-2019	Y
15149	595	28.0637190500	-87.9967885200	27				26-SEP-2019	26-SEP-2019	Y
15149	596	28.0649683500	-87.9961395400	27				26-SEP-2019	26-SEP-2019	Y
15149	597	28.0662211000	-87.9954988600	27				26-SEP-2019	26-SEP-2019	Y
15149	598	28.0674767700	-87.9948656700	27				26-SEP-2019	26-SEP-2019	Y
15149	599	28.0688099000	-87.9942908000	27				26-SEP-2019	26-SEP-2019	Y
15149	600	28.0690029900	-87.9941721800	27				26-SEP-2019	26-SEP-2019	Y
15149	601	28.0695034500	-87.9939217800	27				26-SEP-2019	26-SEP-2019	Y
15149	602	28.0701447400	-87.9935871600	27				26-SEP-2019	26-SEP-2019	Y
15149	603	28.0707395200	-87.9932894400	27				26-SEP-2019	26-SEP-2019	Y
15149	604	28.0713540900	-87.9929569900	27				26-SEP-2019	26-SEP-2019	Y
15149	605	28.0764884200	-87.9903074700	27				26-SEP-2019	26-SEP-2019	Y
15149	606	28.0780416500	-87.9893426800	27				26-SEP-2019	26-SEP-2019	Y
15149	607	28.0787662100	-87.9889445300	27				26-SEP-2019	26-SEP-2019	Y
15149	608	28.0788734900	-87.9889081200	27				26-SEP-2019	26-SEP-2019	Y
15149	609	28.0790078900	-87.9888752800	27				26-SEP-2019	26-SEP-2019	Y
15149	610	28.0792010100	-87.9888684100	27				26-SEP-2019	26-SEP-2019	Y
15149	611	28.0793325300	-87.9889134500	27				26-SEP-2019	26-SEP-2019	Y
15149	612	28.0794571900	-87.9889787200	27				26-SEP-2019	26-SEP-2019	Y
15149	613	28.0795725700	-87.9890629400	27				26-SEP-2019	26-SEP-2019	Y

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15149	614	28.0796764100	-87.9891644700	27				26-SEP-2019	26-SEP-2019	Y
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15149	616	28.0798416400	-87.9894112300	27				26-SEP-2019	26-SEP-2019	Y
15149	617	28.0798997900	-87.9895516500	27				26-SEP-2019	26-SEP-2019	Y
15149	618	28.0799495300	-87.9897480500	27				26-SEP-2019	26-SEP-2019	Y
15149	619	28.0799690700	-87.9899014800	27				26-SEP-2019	26-SEP-2019	Y
15149	620	28.0799727700	-87.9900564300	27				26-SEP-2019	26-SEP-2019	Y
15149	621	28.0799605700	-87.9902108300	27				26-SEP-2019	26-SEP-2019	Y
15149	622	28.0799326300	-87.9903626000	27				26-SEP-2019	26-SEP-2019	Y
15149	623	28.0798893400	-87.9905097200	27				26-SEP-2019	26-SEP-2019	Y
15149	624	28.0798312600	-87.9906502200	27				26-SEP-2019	26-SEP-2019	Y
15149	625	28.0797946000	-87.9906754600	27				26-SEP-2019	26-SEP-2019	Y
15149	626	28.0792133200	-87.9910860300	27				26-SEP-2019	26-SEP-2019	Y
15149	627	28.0782224900	-87.9916426700	27				26-SEP-2019	26-SEP-2019	Y
15149	628	28.0775345300	-87.9921179600	27				26-SEP-2019	26-SEP-2019	Y
15149	629	28.0720379000	-87.9966462100	27				26-SEP-2019	26-SEP-2019	Y
15149	630	28.0657946900	-88.0014335700	27				26-SEP-2019	26-SEP-2019	Y
15150	1	28.0591248600	-87.9743400500	27				26-SEP-2019	26-SEP-2019	Y
15150	2	28.0598383900	-87.9746409300	27				26-SEP-2019	26-SEP-2019	Y
15150	3	28.0604932300	-87.9749073300	27				26-SEP-2019	26-SEP-2019	Y
15150	4	28.0611653600	-87.9751952200	27				26-SEP-2019	26-SEP-2019	Y
15150	5	28.0618389800	-87.9754736400	27				26-SEP-2019	26-SEP-2019	Y
15150	6	28.0625166700	-87.9757568100	27				26-SEP-2019	26-SEP-2019	Y
15150	7	28.0631987900	-87.9760240900	27				26-SEP-2019	26-SEP-2019	Y
15150	8	28.0638719000	-87.9763210300	27				26-SEP-2019	26-SEP-2019	Y
15150	9	28.0645484900	-87.9765606000	27				26-SEP-2019	26-SEP-2019	Y
15150	10	28.0652324400	-87.9768181700	27				26-SEP-2019	26-SEP-2019	Y
15150	11	28.0658987200	-87.9770882300	27				26-SEP-2019	26-SEP-2019	Y
15150	12	28.0667207600	-87.9774424900	27				26-SEP-2019	26-SEP-2019	Y
15150	13	28.0673904800	-87.9777115400	27				26-SEP-2019	26-SEP-2019	Y
15150	14	28.0680476700	-87.9779640600	27				26-SEP-2019	26-SEP-2019	Y
15150	15	28.0686940800	-87.9782341800	27				26-SEP-2019	26-SEP-2019	Y
15150	16	28.0693345700	-87.9785241300	27				26-SEP-2019	26-SEP-2019	Y
15150	17	28.0699822500	-87.9787774800	27				26-SEP-2019	26-SEP-2019	Y
15150	18	28.0706247700	-87.9790182000	27				26-SEP-2019	26-SEP-2019	Y
15150	19	28.0713025300	-87.9792630200	27				26-SEP-2019	26-SEP-2019	Y
15150	20	28.0719688100	-87.9795360600	27				26-SEP-2019	26-SEP-2019	Y
15150	21	28.0726638800	-87.9798112300	27				26-SEP-2019	26-SEP-2019	Y
15150	22	28.0732970300	-87.9800661700	27				26-SEP-2019	26-SEP-2019	Y

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15150	23	28.0739637700	-87.9803464800	27				26-SEP-2019	26-SEP-2019	Y
15150	24	28.0746007400	-87.9806394600	27				26-SEP-2019	26-SEP-2019	Y
15150	25	28.0752541200	-87.9809155100	27				26-SEP-2019	26-SEP-2019	Y
15150	26	28.0759086600	-87.9812215900	27				26-SEP-2019	26-SEP-2019	Y
15150	27	28.0766528300	-87.9815829000	27				26-SEP-2019	26-SEP-2019	Y
15150	28	28.0772778500	-87.9819651200	27				26-SEP-2019	26-SEP-2019	Y
15150	29	28.0778633500	-87.9823210600	27				26-SEP-2019	26-SEP-2019	Y
15150	30	28.0782837700	-87.9826467100	27				26-SEP-2019	26-SEP-2019	Y
15150	31	28.0784321900	-87.9828977100	27				26-SEP-2019	26-SEP-2019	Y
15150	32	28.0784687900	-87.9830586900	27				26-SEP-2019	26-SEP-2019	Y
15150	33	28.0784566800	-87.9832515200	27				26-SEP-2019	26-SEP-2019	Y
15150	34	28.0784209400	-87.9834473300	27				26-SEP-2019	26-SEP-2019	Y
15150	35	28.0781838900	-87.9836221400	27				26-SEP-2019	26-SEP-2019	Y
15150	36	28.0780164600	-87.9836471300	27				26-SEP-2019	26-SEP-2019	Y
15150	37	28.0778968900	-87.9836197700	27				26-SEP-2019	26-SEP-2019	Y
15150	38	28.0773084800	-87.9834971200	27				26-SEP-2019	26-SEP-2019	Y
15150	39	28.0769466400	-87.9833935800	27				26-SEP-2019	26-SEP-2019	Y
15150	40	28.0766729900	-87.9833438700	27				26-SEP-2019	26-SEP-2019	Y
15150	41	28.0764468400	-87.9832952200	27				26-SEP-2019	26-SEP-2019	Y
15150	42	28.0761183800	-87.9832574000	27				26-SEP-2019	26-SEP-2019	Y
15150	43	28.0754049300	-87.9830871200	27				26-SEP-2019	26-SEP-2019	Y
15150	44	28.0747197700	-87.9828811600	27				26-SEP-2019	26-SEP-2019	Y
15150	45	28.0740139700	-87.9826456000	27				26-SEP-2019	26-SEP-2019	Y
15150	46	28.0733289000	-87.9824072300	27				26-SEP-2019	26-SEP-2019	Y
15150	47	28.0719007000	-87.9818213400	27				26-SEP-2019	26-SEP-2019	Y
15150	48	28.0706224200	-87.9814349700	27				26-SEP-2019	26-SEP-2019	Y
15150	49	28.0699707300	-87.9812389200	27				26-SEP-2019	26-SEP-2019	Y
15150	50	28.0691857500	-87.9809945400	27				26-SEP-2019	26-SEP-2019	Y
15150	51	28.0685948700	-87.9808207500	27				26-SEP-2019	26-SEP-2019	Y
15150	52	28.0679097700	-87.9806088900	27				26-SEP-2019	26-SEP-2019	Y
15150	53	28.0671814800	-87.9803741600	27				26-SEP-2019	26-SEP-2019	Y
15150	54	28.0665504000	-87.9802001600	27				26-SEP-2019	26-SEP-2019	Y
15150	55	28.0659710500	-87.9800644500	27				26-SEP-2019	26-SEP-2019	Y
15150	56	28.0652278600	-87.9798621000	27				26-SEP-2019	26-SEP-2019	Y
15150	57	28.0646274600	-87.9796910000	27				26-SEP-2019	26-SEP-2019	Y
15150	58	28.0639511000	-87.9795014400	27				26-SEP-2019	26-SEP-2019	Y
15150	59	28.0633461200	-87.9793432300	27				26-SEP-2019	26-SEP-2019	Y
15150	60	28.0625511900	-87.9791195400	27				26-SEP-2019	26-SEP-2019	Y
15150	61	28.0618834900	-87.9789025900	27				26-SEP-2019	26-SEP-2019	Y

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15150	62	28.0611751800	-87.9787368800	27				26-SEP-2019	26-SEP-2019	Y
15150	63	28.0605859500	-87.9785694300	27				26-SEP-2019	26-SEP-2019	Y
15150	64	28.0598989700	-87.9783897800	27				26-SEP-2019	26-SEP-2019	Y
15150	65	28.0593037000	-87.9782134700	27				26-SEP-2019	26-SEP-2019	Y
15150	66	28.0585785000	-87.9779771300	27				26-SEP-2019	26-SEP-2019	Y
15150	67	28.0579236800	-87.9777674500	27				26-SEP-2019	26-SEP-2019	Y
15150	68	28.0578905200	-87.9777585800	27				26-SEP-2019	26-SEP-2019	Y
15150	69	28.0573150500	-87.9776320700	27				26-SEP-2019	26-SEP-2019	Y
15150	70	28.0559655800	-87.9773711400	27				26-SEP-2019	26-SEP-2019	Y
15150	71	28.0546218200	-87.9771676200	27				26-SEP-2019	26-SEP-2019	Y
15150	72	28.0532653500	-87.9769753200	27				26-SEP-2019	26-SEP-2019	Y
15150	73	28.0519402400	-87.9767544500	27				26-SEP-2019	26-SEP-2019	Y
15150	74	28.0506102900	-87.9764353800	27				26-SEP-2019	26-SEP-2019	Y
15150	75	28.0492708900	-87.9761639800	27				26-SEP-2019	26-SEP-2019	Y
15150	76	28.0479445600	-87.9759265000	27				26-SEP-2019	26-SEP-2019	Y
15150	77	28.0466180300	-87.9756593000	27				26-SEP-2019	26-SEP-2019	Y
15150	78	28.0452807100	-87.9754548700	27				26-SEP-2019	26-SEP-2019	Y
15150	79	28.0439224000	-87.9752892100	27				26-SEP-2019	26-SEP-2019	Y
15150	80	28.0425709800	-87.9750249900	27				26-SEP-2019	26-SEP-2019	Y
15150	81	28.0412214400	-87.9747808100	27				26-SEP-2019	26-SEP-2019	Y
15150	82	28.0398780000	-87.9744964400	27				26-SEP-2019	26-SEP-2019	Y
15150	83	28.0385257300	-87.9742507300	27				26-SEP-2019	26-SEP-2019	Y
15150	84	28.0371683700	-87.9740936100	27				26-SEP-2019	26-SEP-2019	Y
15150	85	28.0358346500	-87.9737710200	27				26-SEP-2019	26-SEP-2019	Y
15150	86	28.0344811800	-87.9735395900	27				26-SEP-2019	26-SEP-2019	Y
15150	87	28.0331357000	-87.9733011100	27				26-SEP-2019	26-SEP-2019	Y
15150	88	28.0317903100	-87.9732086900	27				26-SEP-2019	26-SEP-2019	Y
15150	89	28.0304470600	-87.9728862300	27				26-SEP-2019	26-SEP-2019	Y
15150	90	28.0290933800	-87.9726303900	27				26-SEP-2019	26-SEP-2019	Y
15150	91	28.0277311200	-87.9724376000	27				26-SEP-2019	26-SEP-2019	Y
15150	92	28.0263803600	-87.9721553300	27				26-SEP-2019	26-SEP-2019	Y
15150	93	28.0250296000	-87.9718665500	27				26-SEP-2019	26-SEP-2019	Y
15150	94	28.0236668600	-87.9716642500	27				26-SEP-2019	26-SEP-2019	Y
15150	95	28.0223107700	-87.9714349600	27				26-SEP-2019	26-SEP-2019	Y
15150	96	28.0209575100	-87.9711664200	27				26-SEP-2019	26-SEP-2019	Y
15150	97	28.0197890300	-87.9709985000	27				26-SEP-2019	26-SEP-2019	Y
15150	98	28.0195956100	-87.9709678000	27				26-SEP-2019	26-SEP-2019	Y
15150	99	28.0182446700	-87.9706906900	27				26-SEP-2019	26-SEP-2019	Y
15150	100	28.0168871400	-87.9704472900	27				26-SEP-2019	26-SEP-2019	Y

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15150	101	28.0155288800	-87.9702115500	27				26-SEP-2019	26-SEP-2019	Y
15150	102	28.0141660800	-87.9700237500	27				26-SEP-2019	26-SEP-2019	Y
15150	103	28.0128075900	-87.9698095700	27				26-SEP-2019	26-SEP-2019	Y
15150	104	28.0114603300	-87.9695136300	27				26-SEP-2019	26-SEP-2019	Y
15150	105	28.0101087600	-87.9692596100	27				26-SEP-2019	26-SEP-2019	Y
15150	106	28.0087520400	-87.9690357300	27				26-SEP-2019	26-SEP-2019	Y
15150	107	28.0073992800	-87.9687790300	27				26-SEP-2019	26-SEP-2019	Y
15150	108	28.0060485400	-87.9684966900	27				26-SEP-2019	26-SEP-2019	Y
15150	109	28.0046887600	-87.9682682600	27				26-SEP-2019	26-SEP-2019	Y
15150	110	28.0033341900	-87.9680039100	27				26-SEP-2019	26-SEP-2019	Y
15150	111	28.0019719800	-87.9677977900	27				26-SEP-2019	26-SEP-2019	Y
15150	112	28.0006089000	-87.9676006200	27				26-SEP-2019	26-SEP-2019	Y
15150	113	27.9992487600	-87.9673784100	27				26-SEP-2019	26-SEP-2019	Y
15150	114	27.9978923900	-87.9671287100	27				26-SEP-2019	26-SEP-2019	Y
15150	115	27.9965317100	-87.9669087700	27				26-SEP-2019	26-SEP-2019	Y
15150	116	27.9951742400	-87.9666611900	27				26-SEP-2019	26-SEP-2019	Y
15150	117	27.9938142800	-87.9664356400	27				26-SEP-2019	26-SEP-2019	Y
15150	118	27.9924518200	-87.9662343700	27				26-SEP-2019	26-SEP-2019	Y
15150	119	27.9910945300	-87.9659881200	27				26-SEP-2019	26-SEP-2019	Y
15150	120	27.9897453500	-87.9656890400	27				26-SEP-2019	26-SEP-2019	Y
15150	121	27.9883933300	-87.9654268800	27				26-SEP-2019	26-SEP-2019	Y
15150	122	27.9870306500	-87.9652262500	27				26-SEP-2019	26-SEP-2019	Y
15150	123	27.9856750200	-87.9649688300	27				26-SEP-2019	26-SEP-2019	Y
15150	124	27.9843211200	-87.9646981900	27				26-SEP-2019	26-SEP-2019	Y
15150	125	27.9829666700	-87.9644316600	27				26-SEP-2019	26-SEP-2019	Y
15150	126	27.9816057000	-87.9642131400	27				26-SEP-2019	26-SEP-2019	Y
15150	127	27.9802446600	-87.9639912900	27				26-SEP-2019	26-SEP-2019	Y
15150	128	27.9788831800	-87.9637749000	27				26-SEP-2019	26-SEP-2019	Y
15150	129	27.9775264800	-87.9635285800	27				26-SEP-2019	26-SEP-2019	Y
15150	130	27.9762606700	-87.9633075000	27				26-SEP-2019	26-SEP-2019	Y
15150	131	27.9761683800	-87.9632952100	27				26-SEP-2019	26-SEP-2019	Y
15150	132	27.9748141100	-87.9630275700	27				26-SEP-2019	26-SEP-2019	Y
15150	133	27.9734566100	-87.9627820300	27				26-SEP-2019	26-SEP-2019	Y
15150	134	27.9720977600	-87.9625481800	27				26-SEP-2019	26-SEP-2019	Y
15150	135	27.9707396100	-87.9623171900	27				26-SEP-2019	26-SEP-2019	Y
15150	136	27.9693848300	-87.9620609400	27				26-SEP-2019	26-SEP-2019	Y
15150	137	27.9680276100	-87.9618394600	27				26-SEP-2019	26-SEP-2019	Y
15150	138	27.9666788700	-87.9615616100	27				26-SEP-2019	26-SEP-2019	Y
15150	139	27.9653256900	-87.9613094200	27				26-SEP-2019	26-SEP-2019	Y

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15150	140	27.9639684000	-87.9611391900	27				26-SEP-2019	26-SEP-2019	Y
15150	141	27.9626483900	-87.9607745100	27				26-SEP-2019	26-SEP-2019	Y
15150	142	27.9619643900	-87.9607717300	27				26-SEP-2019	26-SEP-2019	Y
15150	143	27.9612979800	-87.9606026500	27				26-SEP-2019	26-SEP-2019	Y
15150	144	27.9607703300	-87.9601670300	27				26-SEP-2019	26-SEP-2019	Y
15150	145	27.9607643600	-87.9601604100	27				26-SEP-2019	26-SEP-2019	Y
15150	146	27.9603156000	-87.9595871900	27				26-SEP-2019	26-SEP-2019	Y
15150	147	27.9599003500	-87.9589712700	27				26-SEP-2019	26-SEP-2019	Y
15150	148	27.9595088000	-87.9583357300	27				26-SEP-2019	26-SEP-2019	Y
15150	149	27.9591228300	-87.9576954100	27				26-SEP-2019	26-SEP-2019	Y
15150	150	27.9587104000	-87.9570769900	27				26-SEP-2019	26-SEP-2019	Y
15150	151	27.9582317100	-87.9565286500	27				26-SEP-2019	26-SEP-2019	Y
15150	152	27.9576934100	-87.9560529100	27				26-SEP-2019	26-SEP-2019	Y
15150	153	27.9570719600	-87.9559402200	27				26-SEP-2019	26-SEP-2019	Y
15150	154	27.9564229600	-87.9560748300	27				26-SEP-2019	26-SEP-2019	Y
15150	155	27.9558316000	-87.9564447900	27				26-SEP-2019	26-SEP-2019	Y
15150	156	27.9552337600	-87.9568187600	27				26-SEP-2019	26-SEP-2019	Y
15150	157	27.9547121100	-87.9573178000	27				26-SEP-2019	26-SEP-2019	Y
15150	158	27.9541439000	-87.9577418200	27				26-SEP-2019	26-SEP-2019	Y
15150	159	27.9535958300	-87.9582013400	27				26-SEP-2019	26-SEP-2019	Y
15150	160	27.9530457100	-87.9586517500	27				26-SEP-2019	26-SEP-2019	Y
15150	161	27.9524243400	-87.9589750600	27				26-SEP-2019	26-SEP-2019	Y
15150	162	27.9517386900	-87.9589590700	27				26-SEP-2019	26-SEP-2019	Y
15150	163	27.9510653700	-87.9588298800	27				26-SEP-2019	26-SEP-2019	Y
15150	164	27.9503873000	-87.9587081400	27				26-SEP-2019	26-SEP-2019	Y
15150	165	27.9497023900	-87.9586370200	27				26-SEP-2019	26-SEP-2019	Y
15150	166	27.9490279600	-87.9584992600	27				26-SEP-2019	26-SEP-2019	Y
15150	167	27.9484735900	-87.9583780700	27				26-SEP-2019	26-SEP-2019	Y
15150	168	27.9483751000	-87.9583678100	27				26-SEP-2019	26-SEP-2019	Y
15150	169	27.9483528700	-87.9583576100	27				26-SEP-2019	26-SEP-2019	Y
15150	170	27.9481456300	-87.9584713400	27				26-SEP-2019	26-SEP-2019	Y
15150	171	27.9481320800	-87.9584693400	27				26-SEP-2019	26-SEP-2019	Y
15150	172	27.9480193000	-87.9584527200	27				26-SEP-2019	26-SEP-2019	Y
15150	173	27.9476406100	-87.9583477600	27				26-SEP-2019	26-SEP-2019	Y
15150	174	27.9462871100	-87.9581455200	27				26-SEP-2019	26-SEP-2019	Y
15150	175	27.9449266800	-87.9579461400	27				26-SEP-2019	26-SEP-2019	Y
15150	176	27.9435716700	-87.9577005000	27				26-SEP-2019	26-SEP-2019	Y
15150	177	27.9422153200	-87.9574934300	27				26-SEP-2019	26-SEP-2019	Y
15150	178	27.9408607800	-87.9572515800	27				26-SEP-2019	26-SEP-2019	Y

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15150	179	27.9395150200	-87.9569380800	27				26-SEP-2019	26-SEP-2019	Y
15150	180	27.9381577600	-87.9567052100	27				26-SEP-2019	26-SEP-2019	Y
15150	181	27.9367987000	-87.9564776700	27				26-SEP-2019	26-SEP-2019	Y
15150	182	27.9354455500	-87.9562368500	27				26-SEP-2019	26-SEP-2019	Y
15150	183	27.9340866200	-87.9560173900	27				26-SEP-2019	26-SEP-2019	Y
15150	184	27.9327304600	-87.9557758700	27				26-SEP-2019	26-SEP-2019	Y
15150	185	27.9313797900	-87.9555206500	27				26-SEP-2019	26-SEP-2019	Y
15150	186	27.9300292300	-87.9552490300	27				26-SEP-2019	26-SEP-2019	Y
15150	187	27.9286844600	-87.9549382500	27				26-SEP-2019	26-SEP-2019	Y
15150	188	27.9273326000	-87.9546792400	27				26-SEP-2019	26-SEP-2019	Y
15150	189	27.9259748700	-87.9544476300	27				26-SEP-2019	26-SEP-2019	Y
15150	190	27.9246192500	-87.9542128300	27				26-SEP-2019	26-SEP-2019	Y
15150	191	27.9232646800	-87.9539709900	27				26-SEP-2019	26-SEP-2019	Y
15150	192	27.9219069100	-87.9537345300	27				26-SEP-2019	26-SEP-2019	Y
15150	193	27.9205517800	-87.9534957700	27				26-SEP-2019	26-SEP-2019	Y
15150	194	27.9191957200	-87.9532647500	27				26-SEP-2019	26-SEP-2019	Y
15150	195	27.9178402100	-87.9530077800	27				26-SEP-2019	26-SEP-2019	Y
15150	196	27.9164907000	-87.9527329900	27				26-SEP-2019	26-SEP-2019	Y
15150	197	27.9151454900	-87.9525499300	27				26-SEP-2019	26-SEP-2019	Y
15150	198	27.9137833000	-87.9523542800	27				26-SEP-2019	26-SEP-2019	Y
15150	199	27.9124446300	-87.9520350200	27				26-SEP-2019	26-SEP-2019	Y
15150	200	27.9110814400	-87.9518606200	27				26-SEP-2019	26-SEP-2019	Y
15150	201	27.9097218700	-87.9516357600	27				26-SEP-2019	26-SEP-2019	Y
15150	202	27.9083647100	-87.9514078600	27				26-SEP-2019	26-SEP-2019	Y
15150	203	27.9070131600	-87.9511365300	27				26-SEP-2019	26-SEP-2019	Y
15150	204	27.9056572300	-87.9508952000	27				26-SEP-2019	26-SEP-2019	Y
15150	205	27.9043059700	-87.9506314700	27				26-SEP-2019	26-SEP-2019	Y
15150	206	27.9029739600	-87.9503009900	27				26-SEP-2019	26-SEP-2019	Y
15150	207	27.9016093700	-87.9501390700	27				26-SEP-2019	26-SEP-2019	Y
15150	208	27.9002491900	-87.9499601700	27				26-SEP-2019	26-SEP-2019	Y
15150	209	27.8988936200	-87.9497357700	27				26-SEP-2019	26-SEP-2019	Y
15150	210	27.8975339500	-87.9495066700	27				26-SEP-2019	26-SEP-2019	Y
15150	211	27.8961842700	-87.9492310600	27				26-SEP-2019	26-SEP-2019	Y
15150	212	27.8948343400	-87.9489515400	27				26-SEP-2019	26-SEP-2019	Y
15150	213	27.8934871700	-87.9486496100	27				26-SEP-2019	26-SEP-2019	Y
15150	214	27.8921341700	-87.9483826400	27				26-SEP-2019	26-SEP-2019	Y
15150	215	27.8907705100	-87.9481993700	27				26-SEP-2019	26-SEP-2019	Y
15150	216	27.8892015700	-87.9479376900	27				26-SEP-2019	26-SEP-2019	Y
15150	217	27.8880551400	-87.9477380400	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15150	218	27.8866978100	-87.9475177000	27				26-SEP-2019	26-SEP-2019	Y
15150	219	27.8853448600	-87.9472480100	27				26-SEP-2019	26-SEP-2019	Y
15150	220	27.8839846900	-87.9470326200	27				26-SEP-2019	26-SEP-2019	Y
15150	221	27.8826328800	-87.9467837300	27				26-SEP-2019	26-SEP-2019	Y
15150	222	27.8812773700	-87.9465414900	27				26-SEP-2019	26-SEP-2019	Y
15150	223	27.8799251300	-87.9462733600	27				26-SEP-2019	26-SEP-2019	Y
15150	224	27.8785798900	-87.9459928000	27				26-SEP-2019	26-SEP-2019	Y
15150	225	27.8772211100	-87.9457629700	27				26-SEP-2019	26-SEP-2019	Y
15150	226	27.8758632300	-87.9455344200	27				26-SEP-2019	26-SEP-2019	Y
15150	227	27.8745041400	-87.9453090300	27				26-SEP-2019	26-SEP-2019	Y
15150	228	27.8731450600	-87.9450833900	27				26-SEP-2019	26-SEP-2019	Y
15150	229	27.8717866600	-87.9448530200	27				26-SEP-2019	26-SEP-2019	Y
15150	230	27.8704257700	-87.9446369900	27				26-SEP-2019	26-SEP-2019	Y
15150	231	27.8690750600	-87.9443547100	27				26-SEP-2019	26-SEP-2019	Y
15150	232	27.8677237100	-87.9440702600	27				26-SEP-2019	26-SEP-2019	Y
15150	233	27.8663694800	-87.9438021600	27				26-SEP-2019	26-SEP-2019	Y
15150	234	27.8650093100	-87.9435742900	27				26-SEP-2019	26-SEP-2019	Y
15150	235	27.8636500700	-87.9433426600	27				26-SEP-2019	26-SEP-2019	Y
15150	236	27.8622913700	-87.9431098600	27				26-SEP-2019	26-SEP-2019	Y
15150	237	27.8609371700	-87.9428455800	27				26-SEP-2019	26-SEP-2019	Y
15150	238	27.8595805700	-87.9425969800	27				26-SEP-2019	26-SEP-2019	Y
15150	239	27.8582197000	-87.9423842500	27				26-SEP-2019	26-SEP-2019	Y
15150	240	27.8568669300	-87.9421407400	27				26-SEP-2019	26-SEP-2019	Y
15150	241	27.8555162000	-87.9418792400	27				26-SEP-2019	26-SEP-2019	Y
15150	242	27.8541496100	-87.9417456000	27				26-SEP-2019	26-SEP-2019	Y
15150	243	27.8527862900	-87.9415546900	27				26-SEP-2019	26-SEP-2019	Y
15150	244	27.8514302100	-87.9413020400	27				26-SEP-2019	26-SEP-2019	Y
15150	245	27.8500851100	-87.9409875700	27				26-SEP-2019	26-SEP-2019	Y
15150	246	27.8487715400	-87.9406017100	27				26-SEP-2019	26-SEP-2019	Y
15150	247	27.8474241900	-87.9403013400	27				26-SEP-2019	26-SEP-2019	Y
15150	248	27.8456721300	-87.9400570300	27				26-SEP-2019	26-SEP-2019	Y
15150	249	27.8446979100	-87.9399496900	27				26-SEP-2019	26-SEP-2019	Y
15150	250	27.8433334500	-87.9397784200	27				26-SEP-2019	26-SEP-2019	Y
15150	251	27.8419883800	-87.9394856500	27				26-SEP-2019	26-SEP-2019	Y
15150	252	27.8406459400	-87.9391695600	27				26-SEP-2019	26-SEP-2019	Y
15150	253	27.8393040900	-87.9388444400	27				26-SEP-2019	26-SEP-2019	Y
15150	254	27.8379392400	-87.9386858000	27				26-SEP-2019	26-SEP-2019	Y
15150	255	27.8365691500	-87.9385894000	27				26-SEP-2019	26-SEP-2019	Y
15150	256	27.8352154400	-87.9383277200	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15150	257	27.8338712600	-87.9380049700	27				26-SEP-2019	26-SEP-2019	Y
15150	258	27.8325150900	-87.9377585500	27				26-SEP-2019	26-SEP-2019	Y
15150	259	27.8311522200	-87.9375875900	27				26-SEP-2019	26-SEP-2019	Y
15150	260	27.8297959000	-87.9373456800	27				26-SEP-2019	26-SEP-2019	Y
15150	261	27.8284593300	-87.9369859200	27				26-SEP-2019	26-SEP-2019	Y
15150	262	27.8271074800	-87.9367193000	27				26-SEP-2019	26-SEP-2019	Y
15150	263	27.8257484300	-87.9365032500	27				26-SEP-2019	26-SEP-2019	Y
15150	264	27.8244133800	-87.9361444100	27				26-SEP-2019	26-SEP-2019	Y
15150	265	27.8230974700	-87.9357086400	27				26-SEP-2019	26-SEP-2019	Y
15150	266	27.8217865600	-87.9352745500	27				26-SEP-2019	26-SEP-2019	Y
15150	267	27.8204361800	-87.9350008300	27				26-SEP-2019	26-SEP-2019	Y
15150	268	27.8191141700	-87.9345917500	27				26-SEP-2019	26-SEP-2019	Y
15150	269	27.8177523900	-87.9344077800	27				26-SEP-2019	26-SEP-2019	Y
15150	270	27.8164286400	-87.9340858500	27				26-SEP-2019	26-SEP-2019	Y
15150	271	27.8151714200	-87.9335670500	27				26-SEP-2019	26-SEP-2019	Y
15150	272	27.8138605100	-87.9334664400	27				26-SEP-2019	26-SEP-2019	Y
15150	273	27.8125447900	-87.9331431800	27				26-SEP-2019	26-SEP-2019	Y
15150	274	27.8112449300	-87.9327368000	27				26-SEP-2019	26-SEP-2019	Y
15150	275	27.8099199200	-87.9324472800	27				26-SEP-2019	26-SEP-2019	Y
15150	276	27.8086274700	-87.9320209500	27				26-SEP-2019	26-SEP-2019	Y
15150	277	27.8073439800	-87.9315608600	27				26-SEP-2019	26-SEP-2019	Y
15150	278	27.8060646500	-87.9311171800	27				26-SEP-2019	26-SEP-2019	Y
15150	279	27.8047215900	-87.9308461900	27				26-SEP-2019	26-SEP-2019	Y
15150	280	27.8033723600	-87.9306615900	27				26-SEP-2019	26-SEP-2019	Y
15150	281	27.8021558900	-87.9303992800	27				26-SEP-2019	26-SEP-2019	Y
15150	282	27.8007213700	-87.9299120700	27				26-SEP-2019	26-SEP-2019	Y
15150	283	27.7993784600	-87.9296271000	27				26-SEP-2019	26-SEP-2019	Y
15150	284	27.7980786700	-87.9291490600	27				26-SEP-2019	26-SEP-2019	Y
15150	285	27.7967342600	-87.9288637700	27				26-SEP-2019	26-SEP-2019	Y
15150	286	27.7954001000	-87.9285618900	27				26-SEP-2019	26-SEP-2019	Y
15150	287	27.7940656200	-87.9282297300	27				26-SEP-2019	26-SEP-2019	Y
15150	288	27.7927399700	-87.9278575500	27				26-SEP-2019	26-SEP-2019	Y
15150	289	27.7914482000	-87.9274040000	27				26-SEP-2019	26-SEP-2019	Y
15150	290	27.7901014000	-87.9271247100	27				26-SEP-2019	26-SEP-2019	Y
15150	291	27.7887609900	-87.9268295600	27				26-SEP-2019	26-SEP-2019	Y
15150	292	27.7874567000	-87.9263813900	27				26-SEP-2019	26-SEP-2019	Y
15150	293	27.7861166100	-87.9260467500	27				26-SEP-2019	26-SEP-2019	Y
15150	294	27.7847860500	-87.9256661300	27				26-SEP-2019	26-SEP-2019	Y
15150	295	27.7834501400	-87.9253055000	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15150	296	27.7821038000	-87.9249940100	27				26-SEP-2019	26-SEP-2019	Y
15150	297	27.7807588700	-87.9246836900	27				26-SEP-2019	26-SEP-2019	Y
15150	298	27.7794736000	-87.9241731000	27				26-SEP-2019	26-SEP-2019	Y
15150	299	27.7781243200	-87.9239245500	27				26-SEP-2019	26-SEP-2019	Y
15150	300	27.7767916900	-87.9235752200	27				26-SEP-2019	26-SEP-2019	Y
15150	301	27.7754701000	-87.9231859300	27				26-SEP-2019	26-SEP-2019	Y
15150	302	27.7741288500	-87.9228824100	27				26-SEP-2019	26-SEP-2019	Y
15150	303	27.7727862700	-87.9225795700	27				26-SEP-2019	26-SEP-2019	Y
15150	304	27.7713155000	-87.9216992800	27				26-SEP-2019	26-SEP-2019	Y
15150	305	27.7710254800	-87.9210208300	27				26-SEP-2019	26-SEP-2019	Y
15150	306	27.7706735800	-87.9203635600	27				26-SEP-2019	26-SEP-2019	Y
15150	307	27.7702497900	-87.9197589200	27				26-SEP-2019	26-SEP-2019	Y
15150	308	27.7699115400	-87.9190893700	27				26-SEP-2019	26-SEP-2019	Y
15150	309	27.7695349900	-87.9184454000	27				26-SEP-2019	26-SEP-2019	Y
15150	310	27.7690668600	-87.9179014100	27				26-SEP-2019	26-SEP-2019	Y
15150	311	27.7684774100	-87.9175064500	27				26-SEP-2019	26-SEP-2019	Y
15150	312	27.7677932200	-87.9174811900	27				26-SEP-2019	26-SEP-2019	Y
15150	313	27.7671248000	-87.9175587400	27				26-SEP-2019	26-SEP-2019	Y
15150	314	27.7665281500	-87.9179402800	27				26-SEP-2019	26-SEP-2019	Y
15150	315	27.7659245200	-87.9183066800	27				26-SEP-2019	26-SEP-2019	Y
15150	316	27.7653607700	-87.9187488800	27				26-SEP-2019	26-SEP-2019	Y
15150	317	27.7647857100	-87.9191729500	27				26-SEP-2019	26-SEP-2019	Y
15150	318	27.7642000100	-87.9195778700	27				26-SEP-2019	26-SEP-2019	Y
15150	319	27.7629842200	-87.9199383900	27				26-SEP-2019	26-SEP-2019	Y
15150	320	27.7616429600	-87.9196950600	27				26-SEP-2019	26-SEP-2019	Y
15150	321	27.7602801600	-87.9196226500	27				26-SEP-2019	26-SEP-2019	Y
15150	322	27.7586425500	-87.9195311900	27				26-SEP-2019	26-SEP-2019	Y
15150	323	27.7575591800	-87.9193243900	27				26-SEP-2019	26-SEP-2019	Y
15150	324	27.7564415500	-87.9188881700	27				26-SEP-2019	26-SEP-2019	Y
15150	325	27.7563437300	-87.9188887800	27				26-SEP-2019	26-SEP-2019	Y
15150	326	27.7562933900	-87.9188709400	27				26-SEP-2019	26-SEP-2019	Y
15150	327	27.7558343600	-87.9188455600	27				26-SEP-2019	26-SEP-2019	Y
15150	328	27.7557880400	-87.9188420800	27				26-SEP-2019	26-SEP-2019	Y
15150	329	27.7557210400	-87.9188459700	27				26-SEP-2019	26-SEP-2019	Y
15150	330	27.7552573700	-87.9185546600	27				26-SEP-2019	26-SEP-2019	Y
15150	331	27.7539328000	-87.9181470700	27				26-SEP-2019	26-SEP-2019	Y
15150	332	27.7526114100	-87.9177190000	27				26-SEP-2019	26-SEP-2019	Y
15150	333	27.7513362500	-87.9171464000	27				26-SEP-2019	26-SEP-2019	Y
15150	334	27.7500701100	-87.9165958300	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15150	335	27.7487347300	-87.9162264300	27				26-SEP-2019	26-SEP-2019	Y
15150	336	27.7473908100	-87.9158968100	27				26-SEP-2019	26-SEP-2019	Y
15150	337	27.7460532800	-87.9155355400	27				26-SEP-2019	26-SEP-2019	Y
15150	338	27.7447113300	-87.9151967600	27				26-SEP-2019	26-SEP-2019	Y
15150	339	27.7433696800	-87.9148575600	27				26-SEP-2019	26-SEP-2019	Y
15150	340	27.7420339900	-87.9144888300	27				26-SEP-2019	26-SEP-2019	Y
15150	341	27.7406942900	-87.9141398700	27				26-SEP-2019	26-SEP-2019	Y
15150	342	27.7393521600	-87.9138015600	27				26-SEP-2019	26-SEP-2019	Y
15150	343	27.7380091800	-87.9134690000	27				26-SEP-2019	26-SEP-2019	Y
15150	344	27.7366759000	-87.9130911300	27				26-SEP-2019	26-SEP-2019	Y
15150	345	27.7353370300	-87.9127380200	27				26-SEP-2019	26-SEP-2019	Y
15150	346	27.7340063200	-87.9123598500	27				26-SEP-2019	26-SEP-2019	Y
15150	347	27.7326645800	-87.9120208800	27				26-SEP-2019	26-SEP-2019	Y
15150	348	27.7313206000	-87.9116916200	27				26-SEP-2019	26-SEP-2019	Y
15150	349	27.7299778100	-87.9113622400	27				26-SEP-2019	26-SEP-2019	Y
15150	350	27.7286667700	-87.9108968800	27				26-SEP-2019	26-SEP-2019	Y
15150	351	27.7275274400	-87.9106526300	27				26-SEP-2019	26-SEP-2019	Y
15150	352	27.7266305300	-87.9104082500	27				26-SEP-2019	26-SEP-2019	Y
15150	353	27.7259676200	-87.9102043900	27				26-SEP-2019	26-SEP-2019	Y
15150	354	27.7252934100	-87.9100559900	27				26-SEP-2019	26-SEP-2019	Y
15150	355	27.7246175100	-87.9099140900	27				26-SEP-2019	26-SEP-2019	Y
15150	356	27.7239341700	-87.9098292700	27				26-SEP-2019	26-SEP-2019	Y
15150	357	27.7232497800	-87.9097530500	27				26-SEP-2019	26-SEP-2019	Y
15150	358	27.7225655200	-87.9096769200	27				26-SEP-2019	26-SEP-2019	Y
15150	359	27.7218851300	-87.9095718300	27				26-SEP-2019	26-SEP-2019	Y
15150	360	27.7212014800	-87.9094875000	27				26-SEP-2019	26-SEP-2019	Y
15150	361	27.7205157800	-87.9095281100	27				26-SEP-2019	26-SEP-2019	Y
15150	362	27.7198357700	-87.9096284100	27				26-SEP-2019	26-SEP-2019	Y
15150	363	27.7191655800	-87.9097996400	27				26-SEP-2019	26-SEP-2019	Y
15150	364	27.7184968000	-87.9099785200	27				26-SEP-2019	26-SEP-2019	Y
15150	365	27.7178332400	-87.9101771300	27				26-SEP-2019	26-SEP-2019	Y
15150	366	27.7171778900	-87.9104063400	27				26-SEP-2019	26-SEP-2019	Y
15150	367	27.7165312600	-87.9106689400	27				26-SEP-2019	26-SEP-2019	Y
15150	368	27.7157970000	-87.9109521800	27				26-SEP-2019	26-SEP-2019	Y
15150	369	27.7151132400	-87.9112058800	27				26-SEP-2019	26-SEP-2019	Y
15150	370	27.7136096800	-87.9116438800	27				26-SEP-2019	26-SEP-2019	Y
15150	371	27.7122781700	-87.9120305100	27				26-SEP-2019	26-SEP-2019	Y
15150	372	27.7109587600	-87.9124589500	27				26-SEP-2019	26-SEP-2019	Y
15150	373	27.7096672100	-87.9129855600	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15150	374	27.7083641200	-87.9134776400	27				26-SEP-2019	26-SEP-2019	Y
15150	375	27.7070482500	-87.9139202100	27				26-SEP-2019	26-SEP-2019	Y
15150	376	27.7057351300	-87.9143225300	27				26-SEP-2019	26-SEP-2019	Y
15150	377	27.7043991200	-87.9146471200	27				26-SEP-2019	26-SEP-2019	Y
15150	378	27.7030743700	-87.9150522400	27				26-SEP-2019	26-SEP-2019	Y
15150	379	27.7017919200	-87.9156005200	27				26-SEP-2019	26-SEP-2019	Y
15150	380	27.7005438700	-87.9162294500	27				26-SEP-2019	26-SEP-2019	Y
15150	381	27.6992121000	-87.9165964300	27				26-SEP-2019	26-SEP-2019	Y
15150	382	27.6978740200	-87.9169548800	27				26-SEP-2019	26-SEP-2019	Y
15150	383	27.6965629600	-87.9174098400	27				26-SEP-2019	26-SEP-2019	Y
15150	384	27.6952550500	-87.9178663800	27				26-SEP-2019	26-SEP-2019	Y
15150	385	27.6939327200	-87.9182893000	27				26-SEP-2019	26-SEP-2019	Y
15150	386	27.6926083800	-87.9186995000	27				26-SEP-2019	26-SEP-2019	Y
15150	387	27.6912907700	-87.9191426900	27				26-SEP-2019	26-SEP-2019	Y
15150	388	27.6899731300	-87.9195854900	27				26-SEP-2019	26-SEP-2019	Y
15150	389	27.6886516100	-87.9200138400	27				26-SEP-2019	26-SEP-2019	Y
15150	390	27.6873322900	-87.9204488900	27				26-SEP-2019	26-SEP-2019	Y
15150	391	27.6860120500	-87.9208812800	27				26-SEP-2019	26-SEP-2019	Y
15150	392	27.6847019000	-87.9213513800	27				26-SEP-2019	26-SEP-2019	Y
15150	393	27.6834031500	-87.9218521500	27				26-SEP-2019	26-SEP-2019	Y
15150	394	27.6821094100	-87.9223714800	27				26-SEP-2019	26-SEP-2019	Y
15150	395	27.6807580300	-87.9226582900	27				26-SEP-2019	26-SEP-2019	Y
15150	396	27.6794505100	-87.9231373100	27				26-SEP-2019	26-SEP-2019	Y
15150	397	27.6777428500	-87.9237014400	27				26-SEP-2019	26-SEP-2019	Y
15150	398	27.6771084600	-87.9234359900	27				26-SEP-2019	26-SEP-2019	Y
15150	399	27.6764600400	-87.9231916800	27				26-SEP-2019	26-SEP-2019	Y
15150	400	27.6758507400	-87.9228442800	27				26-SEP-2019	26-SEP-2019	Y
15150	401	27.6752279000	-87.9225183800	27				26-SEP-2019	26-SEP-2019	Y
15150	402	27.6746287800	-87.9221394000	27				26-SEP-2019	26-SEP-2019	Y
15150	403	27.6740086300	-87.9218081300	27				26-SEP-2019	26-SEP-2019	Y
15150	404	27.6733847500	-87.9214836100	27				26-SEP-2019	26-SEP-2019	Y
15150	405	27.6727131500	-87.9213209300	27				26-SEP-2019	26-SEP-2019	Y
15150	406	27.6720289100	-87.9212912200	27				26-SEP-2019	26-SEP-2019	Y
15150	407	27.6714678500	-87.9214086700	27				26-SEP-2019	26-SEP-2019	Y
15150	408	27.6707509000	-87.9217972700	27				26-SEP-2019	26-SEP-2019	Y
15150	409	27.6701644300	-87.9221964300	27				26-SEP-2019	26-SEP-2019	Y
15150	410	27.6697699000	-87.9228243000	27				26-SEP-2019	26-SEP-2019	Y
15150	411	27.6694210600	-87.9234739000	27				26-SEP-2019	26-SEP-2019	Y
15150	412	27.6690226400	-87.9240932100	27				26-SEP-2019	26-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15150	413	27.6687158200	-87.9247846300	27				26-SEP-2019	26-SEP-2019	Y
15150	414	27.6683725400	-87.9254540700	27				26-SEP-2019	26-SEP-2019	Y
15150	415	27.6680345700	-87.9261269300	27				26-SEP-2019	26-SEP-2019	Y
15150	416	27.6676428500	-87.9267587800	27				26-SEP-2019	26-SEP-2019	Y
15150	417	27.6671283500	-87.9272688400	27				26-SEP-2019	26-SEP-2019	Y
15150	418	27.6659891200	-87.9277552000	27				26-SEP-2019	26-SEP-2019	Y
15150	419	27.6646787200	-87.9281452200	27				26-SEP-2019	26-SEP-2019	Y
15150	420	27.6634235400	-87.9285329200	27				26-SEP-2019	26-SEP-2019	Y
15150	421	27.6633574300	-87.9285445400	27				26-SEP-2019	26-SEP-2019	Y
15150	422	27.6633265400	-87.9285518100	27				26-SEP-2019	26-SEP-2019	Y
15151	1	27.5567872600	-87.7699525400	27				26-SEP-2019	26-SEP-2019	Y
15151	2	27.5567946700	-87.7699809900	27				26-SEP-2019	26-SEP-2019	Y
15151	3	27.5567971200	-87.7699899000	27				26-SEP-2019	26-SEP-2019	Y
15151	4	27.5568290000	-87.7700962300	27				26-SEP-2019	26-SEP-2019	Y
15151	5	27.5572402000	-87.7714221400	27				26-SEP-2019	26-SEP-2019	Y
15151	6	27.5577142800	-87.7728553900	27				26-SEP-2019	26-SEP-2019	Y
15151	7	27.5581776100	-87.7741061700	27				26-SEP-2019	26-SEP-2019	Y
15151	8	27.5586664600	-87.7746242500	27				26-SEP-2019	26-SEP-2019	Y
15151	9	27.5591117000	-87.7752106400	27				26-SEP-2019	26-SEP-2019	Y
15151	10	27.5596731400	-87.7756482400	27				26-SEP-2019	26-SEP-2019	Y
15151	11	27.5602894900	-87.7759896500	27				26-SEP-2019	26-SEP-2019	Y
15151	12	27.5609073000	-87.7763261500	27				26-SEP-2019	26-SEP-2019	Y
15151	13	27.5615178500	-87.7766799500	27				26-SEP-2019	26-SEP-2019	Y
15151	14	27.5621119600	-87.7770674600	27				26-SEP-2019	26-SEP-2019	Y
15151	15	27.5626857600	-87.7774931700	27				26-SEP-2019	26-SEP-2019	Y
15151	16	27.5632404300	-87.7779465400	27				26-SEP-2019	26-SEP-2019	Y
15151	17	27.5637736300	-87.7784209800	27				26-SEP-2019	26-SEP-2019	Y
15151	18	27.5641334900	-87.7790758500	27				26-SEP-2019	26-SEP-2019	Y
15151	19	27.5642845400	-87.7798159700	27				26-SEP-2019	26-SEP-2019	Y
15151	20	27.5642125400	-87.7805821400	27				26-SEP-2019	26-SEP-2019	Y
15151	21	27.5641880600	-87.7813533300	27				26-SEP-2019	26-SEP-2019	Y
15151	22	27.5641012200	-87.7821154400	27				26-SEP-2019	26-SEP-2019	Y
15151	23	27.5638396600	-87.7828263600	27				26-SEP-2019	26-SEP-2019	Y
15151	24	27.5636159200	-87.7835547300	27				26-SEP-2019	26-SEP-2019	Y
15151	25	27.5633595700	-87.7842665200	27				26-SEP-2019	26-SEP-2019	Y
15151	26	27.5631581700	-87.7850028500	27				26-SEP-2019	26-SEP-2019	Y
15151	27	27.5629041300	-87.7857145300	27				26-SEP-2019	26-SEP-2019	Y
15151	28	27.5628341200	-87.7864769900	27				26-SEP-2019	26-SEP-2019	Y
15151	29	27.5629381400	-87.7872316500	27				26-SEP-2019	26-SEP-2019	Y

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15151	30	27.5635332700	-87.7892683800	27				26-SEP-2019	26-SEP-2019	Y
15151	31	27.5640184900	-87.7907097800	27				26-SEP-2019	26-SEP-2019	Y
15151	32	27.5645328500	-87.7921391600	27				26-SEP-2019	26-SEP-2019	Y
15151	33	27.5651991700	-87.7934885500	27				26-SEP-2019	26-SEP-2019	Y
15151	34	27.5658050100	-87.7948719400	27				26-SEP-2019	26-SEP-2019	Y
15151	35	27.5664435900	-87.7962379100	27				26-SEP-2019	26-SEP-2019	Y
15151	36	27.5670952300	-87.7975844400	27				26-SEP-2019	26-SEP-2019	Y
15151	37	27.5679863000	-87.7987578000	27				26-SEP-2019	26-SEP-2019	Y
15151	38	27.5688776100	-87.7999325300	27				26-SEP-2019	26-SEP-2019	Y
15151	39	27.5697818900	-87.8010951500	27				26-SEP-2019	26-SEP-2019	Y
15151	40	27.5706873100	-87.8022565200	27				26-SEP-2019	26-SEP-2019	Y
15151	41	27.5715939400	-87.8034166700	27				26-SEP-2019	26-SEP-2019	Y
15151	42	27.5725180100	-87.8045599100	27				26-SEP-2019	26-SEP-2019	Y
15151	43	27.5734535100	-87.8056914800	27				26-SEP-2019	26-SEP-2019	Y
15151	44	27.5743776100	-87.8068348400	27				26-SEP-2019	26-SEP-2019	Y
15151	45	27.5752966900	-87.8079821800	27				26-SEP-2019	26-SEP-2019	Y
15151	46	27.5762420200	-87.8091016500	27				26-SEP-2019	26-SEP-2019	Y
15151	47	27.5770695400	-87.8100710500	27				26-SEP-2019	26-SEP-2019	Y
15151	48	27.5780891500	-87.8113830500	27				26-SEP-2019	26-SEP-2019	Y
15151	49	27.5789999900	-87.8125389300	27				26-SEP-2019	26-SEP-2019	Y
15151	50	27.5799240600	-87.8136803900	27				26-SEP-2019	26-SEP-2019	Y
15151	51	27.5808186600	-87.8148511300	27				26-SEP-2019	26-SEP-2019	Y
15151	52	27.5817222600	-87.8160145600	27				26-SEP-2019	26-SEP-2019	Y
15151	53	27.5826502900	-87.8171535200	27				26-SEP-2019	26-SEP-2019	Y
15151	54	27.5835849600	-87.8182846500	27				26-SEP-2019	26-SEP-2019	Y
15151	55	27.5845078700	-87.8194292500	27				26-SEP-2019	26-SEP-2019	Y
15151	56	27.5849271800	-87.8199637800	27				26-SEP-2019	26-SEP-2019	Y
15151	57	27.5854164200	-87.8205874700	27				26-SEP-2019	26-SEP-2019	Y
15151	58	27.5863370000	-87.8217337100	27				26-SEP-2019	26-SEP-2019	Y
15151	59	27.5872561300	-87.8228816600	27				26-SEP-2019	26-SEP-2019	Y
15151	60	27.5881597200	-87.8240453900	27				26-SEP-2019	26-SEP-2019	Y
15151	61	27.5890662300	-87.8252060600	27				26-SEP-2019	26-SEP-2019	Y
15151	62	27.5899612400	-87.8263782600	27				26-SEP-2019	26-SEP-2019	Y
15151	63	27.5908542600	-87.8275513400	27				26-SEP-2019	26-SEP-2019	Y
15151	64	27.5917669600	-87.8287026200	27				26-SEP-2019	26-SEP-2019	Y
15151	65	27.5926904200	-87.8298465300	27				26-SEP-2019	26-SEP-2019	Y
15151	66	27.5935960000	-87.8310083200	27				26-SEP-2019	26-SEP-2019	Y
15151	67	27.5945383000	-87.8321323200	27				26-SEP-2019	26-SEP-2019	Y
15151	68	27.5954430300	-87.8332949900	27				26-SEP-2019	26-SEP-2019	Y

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15151	69	27.5963866600	-87.8344171800	27				26-SEP-2019	26-SEP-2019	Y
15151	70	27.5972968800	-87.8355746400	27				26-SEP-2019	26-SEP-2019	Y
15151	71	27.5982139100	-87.8367184100	27				26-SEP-2019	26-SEP-2019	Y
15151	72	27.5991137100	-87.8378860400	27				26-SEP-2019	26-SEP-2019	Y
15151	73	27.6000346300	-87.8390327100	27				26-SEP-2019	26-SEP-2019	Y
15151	74	27.6009557300	-87.8401791000	27				26-SEP-2019	26-SEP-2019	Y
15151	75	27.6018653100	-87.8413367000	27				26-SEP-2019	26-SEP-2019	Y
15151	76	27.6027812400	-87.8424883600	27				26-SEP-2019	26-SEP-2019	Y
15151	77	27.6036939300	-87.8436436300	27				26-SEP-2019	26-SEP-2019	Y
15151	78	27.6046099300	-87.8447955500	27				26-SEP-2019	26-SEP-2019	Y
15151	79	27.6055344400	-87.8459387100	27				26-SEP-2019	26-SEP-2019	Y
15151	80	27.6064704600	-87.8470700800	27				26-SEP-2019	26-SEP-2019	Y
15151	81	27.6073904900	-87.8482176700	27				26-SEP-2019	26-SEP-2019	Y
15151	82	27.6083050800	-87.8493709500	27				26-SEP-2019	26-SEP-2019	Y
15151	83	27.6092206500	-87.8505233800	27				26-SEP-2019	26-SEP-2019	Y
15151	84	27.6101430700	-87.8516676400	27				26-SEP-2019	26-SEP-2019	Y
15151	85	27.6110913200	-87.8527864500	27				26-SEP-2019	26-SEP-2019	Y
15151	86	27.6119929300	-87.8539524100	27				26-SEP-2019	26-SEP-2019	Y
15151	87	27.6129189100	-87.8550942400	27				26-SEP-2019	26-SEP-2019	Y
15151	88	27.6138655200	-87.8562130300	27				26-SEP-2019	26-SEP-2019	Y
15151	89	27.6147597100	-87.8573850000	27				26-SEP-2019	26-SEP-2019	Y
15151	90	27.6156742400	-87.8585380700	27				26-SEP-2019	26-SEP-2019	Y
15151	91	27.6162725200	-87.8592903700	27				26-SEP-2019	26-SEP-2019	Y
15151	92	27.6174830300	-87.8608649400	27				26-SEP-2019	26-SEP-2019	Y
15151	93	27.6183870800	-87.8620288800	27				26-SEP-2019	26-SEP-2019	Y
15151	94	27.6193100400	-87.8631738400	27				26-SEP-2019	26-SEP-2019	Y
15151	95	27.6202501100	-87.8643006900	27				26-SEP-2019	26-SEP-2019	Y
15151	96	27.6212357400	-87.8653775800	27				26-SEP-2019	26-SEP-2019	Y
15151	97	27.6221399600	-87.8665414200	27				26-SEP-2019	26-SEP-2019	Y
15151	98	27.6230390100	-87.8677089000	27				26-SEP-2019	26-SEP-2019	Y
15151	99	27.6239068300	-87.8689071300	27				26-SEP-2019	26-SEP-2019	Y
15151	100	27.6247826200	-87.8700960800	27				26-SEP-2019	26-SEP-2019	Y
15151	101	27.6256700500	-87.8712525500	27				26-SEP-2019	26-SEP-2019	Y
15151	102	27.6266048600	-87.8723545800	27				26-SEP-2019	26-SEP-2019	Y
15151	103	27.6275392300	-87.8734872100	27				26-SEP-2019	26-SEP-2019	Y
15151	104	27.6281810400	-87.8743160200	27				26-SEP-2019	26-SEP-2019	Y
15151	105	27.6294034700	-87.8757526000	27				26-SEP-2019	26-SEP-2019	Y
15151	106	27.6303182600	-87.8769055300	27				26-SEP-2019	26-SEP-2019	Y
15151	107	27.6312314000	-87.8780602500	27				26-SEP-2019	26-SEP-2019	Y

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15151	108	27.6321526700	-87.8792065700	27				26-SEP-2019	26-SEP-2019	Y
15151	109	27.6330475000	-87.8803793600	27				26-SEP-2019	26-SEP-2019	Y
15151	110	27.6339605200	-87.8815341300	27				26-SEP-2019	26-SEP-2019	Y
15151	111	27.6348908300	-87.8826715200	27				26-SEP-2019	26-SEP-2019	Y
15151	112	27.6358012300	-87.8838291700	27				26-SEP-2019	26-SEP-2019	Y
15151	113	27.6367392700	-87.8849590100	27				26-SEP-2019	26-SEP-2019	Y
15151	114	27.6376559200	-87.8861104400	27				26-SEP-2019	26-SEP-2019	Y
15151	115	27.6386065600	-87.8872229400	27				26-SEP-2019	26-SEP-2019	Y
15151	116	27.6395213500	-87.8883735800	27				26-SEP-2019	26-SEP-2019	Y
15151	117	27.6404513500	-87.8895075000	27				26-SEP-2019	26-SEP-2019	Y
15151	118	27.6413549400	-87.8906671900	27				26-SEP-2019	26-SEP-2019	Y
15151	119	27.6422877500	-87.8917967100	27				26-SEP-2019	26-SEP-2019	Y
15151	120	27.6431765400	-87.8929749000	27				26-SEP-2019	26-SEP-2019	Y
15151	121	27.6441072900	-87.8941116400	27				26-SEP-2019	26-SEP-2019	Y
15151	122	27.6449982500	-87.8952872300	27				26-SEP-2019	26-SEP-2019	Y
15151	123	27.6459152600	-87.8964332500	27				26-SEP-2019	26-SEP-2019	Y
15151	124	27.6468012800	-87.8976049600	27				26-SEP-2019	26-SEP-2019	Y
15151	125	27.6476865800	-87.8986908800	27				26-SEP-2019	26-SEP-2019	Y
15151	126	27.6485854900	-87.8998597200	27				26-SEP-2019	26-SEP-2019	Y
15151	127	27.6494185300	-87.9010586000	27				26-SEP-2019	26-SEP-2019	Y
15151	128	27.6503143500	-87.9021894100	27				26-SEP-2019	26-SEP-2019	Y
15151	129	27.6512345800	-87.9033265500	27				26-SEP-2019	26-SEP-2019	Y
15151	130	27.6521440300	-87.9044804700	27				26-SEP-2019	26-SEP-2019	Y
15151	131	27.6530762700	-87.9056130100	27				26-SEP-2019	26-SEP-2019	Y
15151	132	27.6540238600	-87.9066923500	27				26-SEP-2019	26-SEP-2019	Y
15151	133	27.6550126400	-87.9077546200	27				26-SEP-2019	26-SEP-2019	Y
15151	134	27.6557092500	-87.9085200400	27				26-SEP-2019	26-SEP-2019	Y
15151	135	27.6564508800	-87.9095660500	27				26-SEP-2019	26-SEP-2019	Y
15151	136	27.6568352100	-87.9102060500	27				26-SEP-2019	26-SEP-2019	Y
15151	137	27.6572387400	-87.9108300400	27				26-SEP-2019	26-SEP-2019	Y
15151	138	27.6575999800	-87.9114832900	27				26-SEP-2019	26-SEP-2019	Y
15151	139	27.6579434300	-87.9121498400	27				26-SEP-2019	26-SEP-2019	Y
15151	140	27.6583057600	-87.9128037100	27				26-SEP-2019	26-SEP-2019	Y
15151	141	27.6586552700	-87.9134668600	27				26-SEP-2019	26-SEP-2019	Y
15151	142	27.6590342500	-87.9141068700	27				26-SEP-2019	26-SEP-2019	Y
15151	143	27.6594015600	-87.9147568100	27				26-SEP-2019	26-SEP-2019	Y
15151	144	27.6597254800	-87.9154260600	27				26-SEP-2019	26-SEP-2019	Y
15151	145	27.6600672200	-87.9160825500	27				26-SEP-2019	26-SEP-2019	Y
15151	146	27.6603959800	-87.9167555600	27				26-SEP-2019	26-SEP-2019	Y

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15151	147	27.6606631800	-87.9174606800	27				26-SEP-2019	26-SEP-2019	Y
15151	148	27.6609212400	-87.9181740700	27				26-SEP-2019	26-SEP-2019	Y
15151	149	27.6611847700	-87.9188822900	27				26-SEP-2019	26-SEP-2019	Y
15151	150	27.6613270200	-87.9196301500	27				26-SEP-2019	26-SEP-2019	Y
15151	151	27.6615485500	-87.9203613800	27				26-SEP-2019	26-SEP-2019	Y
15151	152	27.6617356600	-87.9211046600	27				26-SEP-2019	26-SEP-2019	Y
15151	153	27.6618968800	-87.9218556300	27				26-SEP-2019	26-SEP-2019	Y
15151	154	27.6620243400	-87.9226143200	27				26-SEP-2019	26-SEP-2019	Y
15151	155	27.6621450400	-87.9233724700	27				26-SEP-2019	26-SEP-2019	Y
15151	156	27.6622776800	-87.9241300700	27				26-SEP-2019	26-SEP-2019	Y
15151	157	27.6624380800	-87.9248810600	27				26-SEP-2019	26-SEP-2019	Y
15151	158	27.6625092200	-87.9256410800	27				26-SEP-2019	26-SEP-2019	Y
15151	159	27.6628278900	-87.9273477200	27				26-SEP-2019	26-SEP-2019	Y
15151	160	27.6628642600	-87.9283890100	27				26-SEP-2019	26-SEP-2019	Y
15151	161	27.6628599500	-87.9284477500	27				26-SEP-2019	26-SEP-2019	Y
15151	162	27.6628565300	-87.9284910200	27				26-SEP-2019	26-SEP-2019	Y
15151	163	27.6628546800	-87.9285172000	27				26-SEP-2019	26-SEP-2019	Y
15152	1	28.0769948200	-87.9921432500	27				04-JAN-2018	04-JAN-2018	Y
15152	2	28.0794112200	-87.9905643200	27				04-JAN-2018	04-JAN-2018	Y
15152	3	28.0795236100	-87.9904766000	27				04-JAN-2018	04-JAN-2018	Y
15152	4	28.0795981700	-87.9903474200	27				04-JAN-2018	04-JAN-2018	Y
15152	5	28.0796238100	-87.9901960300	27				04-JAN-2018	04-JAN-2018	Y
15152	6	28.0795719400	-87.9899283000	27				04-JAN-2018	04-JAN-2018	Y
15152	7	28.0795046100	-87.9897935300	27				04-JAN-2018	04-JAN-2018	Y
15152	8	28.0794095600	-87.9896819700	27				04-JAN-2018	04-JAN-2018	Y
15152	9	28.0792928300	-87.9896007000	27				04-JAN-2018	04-JAN-2018	Y
15152	10	28.0792166600	-87.9895712100	27				04-JAN-2018	04-JAN-2018	Y
15152	11	28.0790818100	-87.9895413100	27				04-JAN-2018	04-JAN-2018	Y
15152	12	28.0789445000	-87.9895347700	27				04-JAN-2018	04-JAN-2018	Y
15152	13	28.0788079000	-87.9895517400	27				04-JAN-2018	04-JAN-2018	Y
15152	14	28.0786751500	-87.9895918300	27				04-JAN-2018	04-JAN-2018	Y
15152	15	28.0770516600	-87.9901839800	27				04-JAN-2018	04-JAN-2018	Y
15152	16	28.0615340200	-87.9983980700	27				04-JAN-2018	04-JAN-2018	Y
15154	1	29.0734691500	-91.5620920000	27				19-DEC-2005	19-DEC-2005	Y
15154	2	29.0735435400	-91.5617948100	27				19-DEC-2005	19-DEC-2005	Y
15154	3	29.0736607900	-91.5613878200	27				19-DEC-2005	19-DEC-2005	Y
15154	4	29.0740695600	-91.5604669200	27				19-DEC-2005	19-DEC-2005	Y
15154	5	29.0744368500	-91.5598450100	27				19-DEC-2005	19-DEC-2005	Y
15154	6	29.0748640400	-91.5592689600	27				19-DEC-2005	19-DEC-2005	Y

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15154	7	29.0754766700	-91.5586509400	27				19-DEC-2005	19-DEC-2005	Y
15154	8	29.0760947400	-91.5581616300	27				19-DEC-2005	19-DEC-2005	Y
15154	9	29.0769018600	-91.5574338500	27				19-DEC-2005	19-DEC-2005	Y
15154	10	29.0781800600	-91.5563316500	27				19-DEC-2005	19-DEC-2005	Y
15154	11	29.0792248600	-91.5553857400	27				19-DEC-2005	19-DEC-2005	Y
15154	12	29.0793107700	-91.5553151400	27				19-DEC-2005	19-DEC-2005	Y
15154	13	29.0798574600	-91.5548667200	27				19-DEC-2005	19-DEC-2005	Y
15154	14	29.0800699000	-91.5546682900	27				19-DEC-2005	19-DEC-2005	Y
15154	15	29.0803629100	-91.5543436000	27				19-DEC-2005	19-DEC-2005	Y
15154	16	29.0813098800	-91.5532890600	27				19-DEC-2005	19-DEC-2005	Y
15154	17	29.0823227100	-91.5521127800	27				19-DEC-2005	19-DEC-2005	Y
15154	18	29.0832555700	-91.5510444200	27				19-DEC-2005	19-DEC-2005	Y
15154	19	29.0842812000	-91.5498843700	27				19-DEC-2005	19-DEC-2005	Y
15154	20	29.0852527600	-91.5488021000	27				19-DEC-2005	19-DEC-2005	Y
15154	21	29.0862689000	-91.5476470500	27				19-DEC-2005	19-DEC-2005	Y
15154	22	29.0872254700	-91.5466107800	27				19-DEC-2005	19-DEC-2005	Y
15154	23	29.0882452300	-91.5454160000	27				19-DEC-2005	19-DEC-2005	Y
15154	24	29.0891819300	-91.5443519500	27				19-DEC-2005	19-DEC-2005	Y
15154	25	29.0902035900	-91.5431948200	27				19-DEC-2005	19-DEC-2005	Y
15154	26	29.0911452500	-91.5421373300	27				19-DEC-2005	19-DEC-2005	Y
15154	27	29.0921215900	-91.5410392400	27				19-DEC-2005	19-DEC-2005	Y
15154	28	29.0931087700	-91.5398936800	27				19-DEC-2005	19-DEC-2005	Y
15154	29	29.0941095600	-91.5387939600	27				19-DEC-2005	19-DEC-2005	Y
15154	30	29.0942551300	-91.5386315200	27				19-DEC-2005	19-DEC-2005	Y
15157	1	29.0366608700	-91.4520428300	27				25-JUL-2005	25-JUL-2005	Y
15157	2	29.0364849300	-91.4519831800	27				25-JUL-2005	25-JUL-2005	Y
15157	3	29.0363914200	-91.4520018400	27				25-JUL-2005	25-JUL-2005	Y
15157	4	29.0361989100	-91.4520203900	27				25-JUL-2005	25-JUL-2005	Y
15157	5	29.0356654000	-91.4524368400	27				25-JUL-2005	25-JUL-2005	Y
15157	6	29.0352229400	-91.4526094400	27				25-JUL-2005	25-JUL-2005	Y
15157	7	29.0347822200	-91.4530982500	27				25-JUL-2005	25-JUL-2005	Y
15157	8	29.0343981400	-91.4531875500	27				25-JUL-2005	25-JUL-2005	Y
15157	9	29.0339838200	-91.4535446700	27				25-JUL-2005	25-JUL-2005	Y
15157	10	29.0338332000	-91.4536417400	27				25-JUL-2005	25-JUL-2005	Y
15157	11	29.0334169800	-91.4539100000	27				25-JUL-2005	25-JUL-2005	Y
15157	12	29.0329590700	-91.4542949300	27				25-JUL-2005	25-JUL-2005	Y
15157	13	29.0323856800	-91.4548692600	27				25-JUL-2005	25-JUL-2005	Y
15157	14	29.0323684600	-91.4549274100	27				25-JUL-2005	25-JUL-2005	Y
15157	15	29.0323674000	-91.4549309700	27				25-JUL-2005	25-JUL-2005	Y

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15157	16	29.0323586200	-91.4549606200	27				25-JUL-2005	25-JUL-2005	Y
15157	17	29.0323807400	-91.4550419900	27				25-JUL-2005	25-JUL-2005	Y
15157	18	29.0324885100	-91.4554671300	27				25-JUL-2005	25-JUL-2005	Y
15157	19	29.0326578000	-91.4561349400	27				25-JUL-2005	25-JUL-2005	Y
15157	20	29.0326587100	-91.4561385500	27				25-JUL-2005	25-JUL-2005	Y
15157	21	29.0326671100	-91.4561851100	27				25-JUL-2005	25-JUL-2005	Y
15157	22	29.0326681600	-91.4561886700	27				25-JUL-2005	25-JUL-2005	Y
15157	23	29.0327199900	-91.4563639900	27				25-JUL-2005	25-JUL-2005	Y
15157	24	29.0329994700	-91.4568611600	27				25-JUL-2005	25-JUL-2005	Y
15157	25	29.0334128600	-91.4575481800	27				25-JUL-2005	25-JUL-2005	Y
15157	26	29.0338315700	-91.4579070500	27				25-JUL-2005	25-JUL-2005	Y
15157	27	29.0340732700	-91.4580597100	27				25-JUL-2005	25-JUL-2005	Y
15157	28	29.0342902000	-91.4584663700	27				25-JUL-2005	25-JUL-2005	Y
15157	29	29.0350089800	-91.4593092600	27				25-JUL-2005	25-JUL-2005	Y
15157	30	29.0356275600	-91.4601111200	27				25-JUL-2005	25-JUL-2005	Y
15157	31	29.0359882200	-91.4605775300	27				25-JUL-2005	25-JUL-2005	Y
15157	32	29.0378247700	-91.4628924300	27				25-JUL-2005	25-JUL-2005	Y
15157	33	29.0383630600	-91.4635815000	27				25-JUL-2005	25-JUL-2005	Y
15157	34	29.0397107900	-91.4653145800	27				25-JUL-2005	25-JUL-2005	Y
15157	35	29.0403983600	-91.4663167900	27				25-JUL-2005	25-JUL-2005	Y
15157	36	29.0406564800	-91.4668441300	27				25-JUL-2005	25-JUL-2005	Y
15157	37	29.0409768300	-91.4679046300	27				25-JUL-2005	25-JUL-2005	Y
15157	38	29.0410703400	-91.4689240200	27				25-JUL-2005	25-JUL-2005	Y
15157	39	29.0409299300	-91.4702147400	27				25-JUL-2005	25-JUL-2005	Y
15158	1	29.0401070100	-88.9685048600	27				16-FEB-2006	16-FEB-2006	Y
15158	2	29.0403607300	-88.9686406100	27				16-FEB-2006	16-FEB-2006	Y
15158	3	29.0409995600	-88.9689739900	27				16-FEB-2006	16-FEB-2006	Y
15158	4	29.0417572100	-88.9693887900	27				16-FEB-2006	16-FEB-2006	Y
15158	5	29.0422163000	-88.9696455500	27				16-FEB-2006	16-FEB-2006	Y
15158	6	29.0434522800	-88.9703195600	27				16-FEB-2006	16-FEB-2006	Y
15158	7	29.0441763600	-88.9705839700	27				16-FEB-2006	16-FEB-2006	Y
15158	8	29.0446861200	-88.9707410800	27				16-FEB-2006	16-FEB-2006	Y
15158	9	29.0452570000	-88.9708934400	27				16-FEB-2006	16-FEB-2006	Y
15158	10	29.0459851200	-88.9710421200	27				16-FEB-2006	16-FEB-2006	Y
15158	11	29.0469767700	-88.9711687500	27				16-FEB-2006	16-FEB-2006	Y
15158	12	29.0473800200	-88.9711685200	27				16-FEB-2006	16-FEB-2006	Y
15158	13	29.0480704000	-88.9711352600	27				16-FEB-2006	16-FEB-2006	Y
15158	14	29.0487478900	-88.9710900100	27				16-FEB-2006	16-FEB-2006	Y
15158	15	29.0491577100	-88.9710201400	27				16-FEB-2006	16-FEB-2006	Y

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15158	16	29.0496982500	-88.9709068000	27				16-FEB-2006	16-FEB-2006	Y
15158	17	29.0501035900	-88.9708228200	27				16-FEB-2006	16-FEB-2006	Y
15158	18	29.0507729700	-88.9706247600	27				16-FEB-2006	16-FEB-2006	Y
15158	19	29.0509710500	-88.9705650800	27				16-FEB-2006	16-FEB-2006	Y
15158	20	29.0514220000	-88.9704271700	27				16-FEB-2006	16-FEB-2006	Y
15158	21	29.0520744500	-88.9701671700	27				16-FEB-2006	16-FEB-2006	Y
15158	22	29.0527315900	-88.9698659700	27				16-FEB-2006	16-FEB-2006	Y
15158	23	29.0532989200	-88.9694690500	27				16-FEB-2006	16-FEB-2006	Y
15158	24	29.0538218900	-88.9691010300	27				16-FEB-2006	16-FEB-2006	Y
15158	25	29.0543975400	-88.9685564800	27				16-FEB-2006	16-FEB-2006	Y
15158	26	29.0550237600	-88.9679000800	27				16-FEB-2006	16-FEB-2006	Y
15158	27	29.0553666300	-88.9674541400	27				16-FEB-2006	16-FEB-2006	Y
15158	28	29.0558021700	-88.9669690200	27				16-FEB-2006	16-FEB-2006	Y
15158	29	29.0561403100	-88.9665679800	27				16-FEB-2006	16-FEB-2006	Y
15158	30	29.0568387200	-88.9658107200	27				16-FEB-2006	16-FEB-2006	Y
15158	31	29.0573148800	-88.9652392000	27				16-FEB-2006	16-FEB-2006	Y
15158	32	29.0577349200	-88.9647414500	27				16-FEB-2006	16-FEB-2006	Y
15158	33	29.0577613100	-88.9647101700	27				16-FEB-2006	16-FEB-2006	Y
15158	34	29.0578404400	-88.9646163100	27				16-FEB-2006	16-FEB-2006	Y
15158	35	29.0578846900	-88.9645614300	27				16-FEB-2006	16-FEB-2006	Y
15162	1	27.9708017200	-92.0427998700	27				12-APR-2006	12-APR-2006	Y
15162	2	27.9707961400	-92.0428301700	27				12-APR-2006	12-APR-2006	Y
15162	3	27.9707639500	-92.0430044200	27				12-APR-2006	12-APR-2006	Y
15162	4	27.9706287200	-92.0449914100	27				12-APR-2006	12-APR-2006	Y
15162	5	27.9705940600	-92.0462350200	27				12-APR-2006	12-APR-2006	Y
15162	6	27.9712793600	-92.0519150800	27				12-APR-2006	12-APR-2006	Y
15162	7	27.9730124700	-92.0546321700	27				12-APR-2006	12-APR-2006	Y
15162	8	27.9735075300	-92.0553049200	27				12-APR-2006	12-APR-2006	Y
15162	9	27.9743829200	-92.0564950200	27				12-APR-2006	12-APR-2006	Y
15162	10	27.9752575300	-92.0576738000	27				12-APR-2006	12-APR-2006	Y
15162	11	27.9761240600	-92.0588671400	27				12-APR-2006	12-APR-2006	Y
15162	12	27.9770018200	-92.0600545600	27				12-APR-2006	12-APR-2006	Y
15162	13	27.9780993700	-92.0615524800	27				12-APR-2006	12-APR-2006	Y
15162	14	27.9788906800	-92.0626278300	27				12-APR-2006	12-APR-2006	Y
15162	15	27.9796818900	-92.0637039400	27				12-APR-2006	12-APR-2006	Y
15162	16	27.9804717000	-92.0647785000	27				12-APR-2006	12-APR-2006	Y
15162	17	27.9812602600	-92.0658546200	27				12-APR-2006	12-APR-2006	Y
15162	18	27.9817637700	-92.0665931600	27				12-APR-2006	12-APR-2006	Y
15162	19	27.9822160000	-92.0673718700	27				12-APR-2006	12-APR-2006	Y

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15162	20	27.9826157100	-92.0681854800	27				12-APR-2006	12-APR-2006	Y
15162	21	27.9830052900	-92.0690052700	27				12-APR-2006	12-APR-2006	Y
15162	22	27.9833912200	-92.0698559800	27				12-APR-2006	12-APR-2006	Y
15162	23	27.9840303900	-92.0712136900	27				12-APR-2006	12-APR-2006	Y
15162	24	27.9846534600	-92.0725818000	27				12-APR-2006	12-APR-2006	Y
15162	25	27.9852907100	-92.0739435800	27				12-APR-2006	12-APR-2006	Y
15162	26	27.9859219300	-92.0752987800	27				12-APR-2006	12-APR-2006	Y
15162	27	27.9865583200	-92.0766565700	27				12-APR-2006	12-APR-2006	Y
15162	28	27.9872086600	-92.0780150300	27				12-APR-2006	12-APR-2006	Y
15162	29	27.9878288000	-92.0793582700	27				12-APR-2006	12-APR-2006	Y
15162	30	27.9884600200	-92.0807084500	27				12-APR-2006	12-APR-2006	Y
15162	31	27.9890976200	-92.0820705900	27				12-APR-2006	12-APR-2006	Y
15162	32	27.9897201100	-92.0834061300	27				12-APR-2006	12-APR-2006	Y
15162	33	27.9903472500	-92.0847515600	27				12-APR-2006	12-APR-2006	Y
15162	34	27.9909757800	-92.0861011400	27				12-APR-2006	12-APR-2006	Y
15162	35	27.9916130500	-92.0874399300	27				12-APR-2006	12-APR-2006	Y
15162	36	27.9922430100	-92.0887992200	27				12-APR-2006	12-APR-2006	Y
15162	37	27.9928762800	-92.0901588300	27				12-APR-2006	12-APR-2006	Y
15162	38	27.9935024400	-92.0915010900	27				12-APR-2006	12-APR-2006	Y
15162	39	27.9941256900	-92.0928523800	27				12-APR-2006	12-APR-2006	Y
15162	40	27.9947619000	-92.0941967300	27				12-APR-2006	12-APR-2006	Y
15162	41	27.9953810700	-92.0955413400	27				12-APR-2006	12-APR-2006	Y
15162	42	27.9960154400	-92.0968840400	27				12-APR-2006	12-APR-2006	Y
15162	43	27.9966453900	-92.0982203400	27				12-APR-2006	12-APR-2006	Y
15162	44	27.9972696200	-92.0995620700	27				12-APR-2006	12-APR-2006	Y
15162	45	27.9978928100	-92.1008977300	27				12-APR-2006	12-APR-2006	Y
15162	46	27.9985309800	-92.1022439600	27				12-APR-2006	12-APR-2006	Y
15162	47	27.9991445100	-92.1035675700	27				12-APR-2006	12-APR-2006	Y
15162	48	27.9997786200	-92.1049086900	27				12-APR-2006	12-APR-2006	Y
15162	49	28.0003979300	-92.1062532500	27				12-APR-2006	12-APR-2006	Y
15162	50	28.0010628700	-92.1075825900	27				12-APR-2006	12-APR-2006	Y
15162	51	28.0017193000	-92.1089164400	27				12-APR-2006	12-APR-2006	Y
15162	52	28.0023506000	-92.1102735300	27				12-APR-2006	12-APR-2006	Y
15162	53	28.0029859900	-92.1116360900	27				12-APR-2006	12-APR-2006	Y
15162	54	28.0036119800	-92.1129966400	27				12-APR-2006	12-APR-2006	Y
15162	55	28.0042136500	-92.1144173800	27				12-APR-2006	12-APR-2006	Y
15162	56	28.0048500800	-92.1157746100	27				12-APR-2006	12-APR-2006	Y
15162	57	28.0055464200	-92.1172595800	27				12-APR-2006	12-APR-2006	Y
15162	58	28.0061718800	-92.1185935300	27				12-APR-2006	12-APR-2006	Y

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15162	59	28.0067851400	-92.1201731200	27				12-APR-2006	12-APR-2006	Y
15162	60	28.0068129000	-92.1202470200	27				12-APR-2006	12-APR-2006	Y
15162	61	28.0068551700	-92.1203251500	27				12-APR-2006	12-APR-2006	Y
15162	62	28.0068715600	-92.1203554400	27				12-APR-2006	12-APR-2006	Y
15162	63	28.0068226700	-92.1204385400	27				12-APR-2006	12-APR-2006	Y
15162	64	28.0068028600	-92.1205808000	27				12-APR-2006	12-APR-2006	Y
15163	1	28.0068028600	-92.1205808000	27				12-APR-2006	12-APR-2006	Y
15163	2	28.0068226700	-92.1204385400	27				12-APR-2006	12-APR-2006	Y
15163	3	28.0068715600	-92.1203554400	27				12-APR-2006	12-APR-2006	Y
15163	4	28.0068551700	-92.1203251500	27				12-APR-2006	12-APR-2006	Y
15163	5	28.0068129000	-92.1202470200	27				12-APR-2006	12-APR-2006	Y
15163	6	28.0067851400	-92.1201731200	27				12-APR-2006	12-APR-2006	Y
15163	7	28.0061718800	-92.1185935300	27				12-APR-2006	12-APR-2006	Y
15163	8	28.0055464200	-92.1172595800	27				12-APR-2006	12-APR-2006	Y
15163	9	28.0048500800	-92.1157746100	27				12-APR-2006	12-APR-2006	Y
15163	10	28.0042136500	-92.1144173800	27				12-APR-2006	12-APR-2006	Y
15163	11	28.0036119800	-92.1129966400	27				12-APR-2006	12-APR-2006	Y
15163	12	28.0029859900	-92.1116360900	27				12-APR-2006	12-APR-2006	Y
15163	13	28.0023506000	-92.1102735300	27				12-APR-2006	12-APR-2006	Y
15163	14	28.0017193000	-92.1089164400	27				12-APR-2006	12-APR-2006	Y
15163	15	28.0010628700	-92.1075825900	27				12-APR-2006	12-APR-2006	Y
15163	16	28.0003979300	-92.1062532500	27				12-APR-2006	12-APR-2006	Y
15163	17	27.9997786200	-92.1049086900	27				12-APR-2006	12-APR-2006	Y
15163	18	27.9991445100	-92.1035675700	27				12-APR-2006	12-APR-2006	Y
15163	19	27.9985309800	-92.1022439600	27				12-APR-2006	12-APR-2006	Y
15163	20	27.9978928100	-92.1008977300	27				12-APR-2006	12-APR-2006	Y
15163	21	27.9972696200	-92.0995620700	27				12-APR-2006	12-APR-2006	Y
15163	22	27.9966453900	-92.0982203400	27				12-APR-2006	12-APR-2006	Y
15163	23	27.9960154400	-92.0968840400	27				12-APR-2006	12-APR-2006	Y
15163	24	27.9953810700	-92.0955413400	27				12-APR-2006	12-APR-2006	Y
15163	25	27.9947619000	-92.0941967300	27				12-APR-2006	12-APR-2006	Y
15163	26	27.9941256900	-92.0928523800	27				12-APR-2006	12-APR-2006	Y
15163	27	27.9935024400	-92.0915010900	27				12-APR-2006	12-APR-2006	Y
15163	28	27.9928762800	-92.0901588300	27				12-APR-2006	12-APR-2006	Y
15163	29	27.9922430100	-92.0887992200	27				12-APR-2006	12-APR-2006	Y
15163	30	27.9916130500	-92.0874399300	27				12-APR-2006	12-APR-2006	Y
15163	31	27.9909757800	-92.0861011400	27				12-APR-2006	12-APR-2006	Y
15163	32	27.9903472500	-92.0847515600	27				12-APR-2006	12-APR-2006	Y
15163	33	27.9897201100	-92.0834061300	27				12-APR-2006	12-APR-2006	Y

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15163	34	27.9890976200	-92.0820705900	27				12-APR-2006	12-APR-2006	Y
15163	35	27.9884600200	-92.0807084500	27				12-APR-2006	12-APR-2006	Y
15163	36	27.9878288000	-92.0793582700	27				12-APR-2006	12-APR-2006	Y
15163	37	27.9872086600	-92.0780150300	27				12-APR-2006	12-APR-2006	Y
15163	38	27.9865583200	-92.0766565700	27				12-APR-2006	12-APR-2006	Y
15163	39	27.9859219300	-92.0752987800	27				12-APR-2006	12-APR-2006	Y
15163	40	27.9852907100	-92.0739435800	27				12-APR-2006	12-APR-2006	Y
15163	41	27.9846534600	-92.0725818000	27				12-APR-2006	12-APR-2006	Y
15163	42	27.9840303900	-92.0712136900	27				12-APR-2006	12-APR-2006	Y
15163	43	27.9833912200	-92.0698559800	27				12-APR-2006	12-APR-2006	Y
15163	44	27.9830052900	-92.0690052700	27				12-APR-2006	12-APR-2006	Y
15163	45	27.9826157100	-92.0681854800	27				12-APR-2006	12-APR-2006	Y
15163	46	27.9822160000	-92.0673718700	27				12-APR-2006	12-APR-2006	Y
15163	47	27.9817637700	-92.0665931600	27				12-APR-2006	12-APR-2006	Y
15163	48	27.9812602600	-92.0658546200	27				12-APR-2006	12-APR-2006	Y
15163	49	27.9804717000	-92.0647785000	27				12-APR-2006	12-APR-2006	Y
15163	50	27.9796818900	-92.0637039400	27				12-APR-2006	12-APR-2006	Y
15163	51	27.9788906800	-92.0626278300	27				12-APR-2006	12-APR-2006	Y
15163	52	27.9780993700	-92.0615524800	27				12-APR-2006	12-APR-2006	Y
15163	53	27.9770018200	-92.0600545600	27				12-APR-2006	12-APR-2006	Y
15163	54	27.9761240600	-92.0588671400	27				12-APR-2006	12-APR-2006	Y
15163	55	27.9752575300	-92.0576738000	27				12-APR-2006	12-APR-2006	Y
15163	56	27.9743829200	-92.0564950200	27				12-APR-2006	12-APR-2006	Y
15163	57	27.9735075300	-92.0553049200	27				12-APR-2006	12-APR-2006	Y
15163	58	27.9730124700	-92.0546321700	27				12-APR-2006	12-APR-2006	Y
15163	59	27.9712793600	-92.0519150800	27				12-APR-2006	12-APR-2006	Y
15163	60	27.9705940600	-92.0462350200	27				12-APR-2006	12-APR-2006	Y
15163	61	27.9706287200	-92.0449914100	27				12-APR-2006	12-APR-2006	Y
15163	62	27.9707639500	-92.0430044200	27				12-APR-2006	12-APR-2006	Y
15163	63	27.9707961400	-92.0428301700	27				12-APR-2006	12-APR-2006	Y
15163	64	27.9708017200	-92.0427998700	27				12-APR-2006	12-APR-2006	Y
15164	1	29.0478994500	-94.5366771900	27	71	3425685.0000	468813.0000	12-JAN-2006	12-JAN-2006	Y
15164	2	29.0478934300	-94.5366618000	27	71	3425690.0000	468811.0000	12-JAN-2006	12-JAN-2006	Y
15164	3	29.0478902600	-94.5366494000	27	71	3425694.0000	468810.0000	12-JAN-2006	12-JAN-2006	Y
15164	4	29.0478086200	-94.5363491300	27	71	3425791.0000	468784.0000	12-JAN-2006	12-JAN-2006	Y
15164	5	29.0477346200	-94.5359483000	27	71	3425920.0000	468762.0000	12-JAN-2006	12-JAN-2006	Y
15164	6	29.0477267400	-94.5357137300	27	71	3425995.0000	468762.0000	12-JAN-2006	12-JAN-2006	Y
15164	7	29.0479029200	-94.5349762700	27	71	3426228.0000	468835.0000	12-JAN-2006	12-JAN-2006	Y
15164	8	29.0482132600	-94.5341358900	27	71	3426492.0000	468958.0000	12-JAN-2006	12-JAN-2006	Y

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15164	9	29.0484527900	-94.5327441800	27	71	3426933.0000	469062.0000	12-JAN-2006	12-JAN-2006	Y
15164	10	29.0487250700	-94.5313447700	27	71	3427376.0000	469178.0000	12-JAN-2006	12-JAN-2006	Y
15164	11	29.0490116500	-94.5297160800	27	71	3427892.0000	469302.0000	12-JAN-2006	12-JAN-2006	Y
15164	12	29.0492621200	-94.5283238700	27	71	3428333.0000	469410.0000	12-JAN-2006	12-JAN-2006	Y
15164	13	29.0495106700	-94.5269568000	27	71	3428766.0000	469517.0000	12-JAN-2006	12-JAN-2006	Y
15164	14	29.0497820500	-94.5255323400	27	71	3429217.0000	469633.0000	12-JAN-2006	12-JAN-2006	Y
15164	15	29.0500251800	-94.5241686200	27	71	3429649.0000	469738.0000	12-JAN-2006	12-JAN-2006	Y
15164	16	29.0502964200	-94.5227410200	27	71	3430101.0000	469854.0000	12-JAN-2006	12-JAN-2006	Y
15164	17	29.0505410100	-94.5213396300	27	71	3430545.0000	469960.0000	12-JAN-2006	12-JAN-2006	Y
15164	18	29.0508745800	-94.5199656800	27	71	3430979.0000	470098.0000	12-JAN-2006	12-JAN-2006	Y
15164	19	29.0512616300	-94.5186269700	27	71	3431401.0000	470255.0000	12-JAN-2006	12-JAN-2006	Y
15164	20	29.0515311200	-94.5172307300	27	71	3431843.0000	470370.0000	12-JAN-2006	12-JAN-2006	Y
15164	21	29.0516732200	-94.5158118600	27	71	3432294.0000	470439.0000	12-JAN-2006	12-JAN-2006	Y
15164	22	29.0518277700	-94.5144362900	27	71	3432731.0000	470512.0000	12-JAN-2006	12-JAN-2006	Y
15164	23	29.0520707900	-94.5129910800	27	71	3433189.0000	470618.0000	12-JAN-2006	12-JAN-2006	Y
15164	24	29.0523251000	-94.5116362000	27	71	3433618.0000	470727.0000	12-JAN-2006	12-JAN-2006	Y
15164	25	29.0525757000	-94.5102532800	27	71	3434056.0000	470835.0000	12-JAN-2006	12-JAN-2006	Y
15164	26	29.0528135000	-94.5088176700	27	71	3434511.0000	470939.0000	12-JAN-2006	12-JAN-2006	Y
15164	27	29.0530934600	-94.5074898400	27	71	3434931.0000	471057.0000	12-JAN-2006	12-JAN-2006	Y
15164	28	29.0533531000	-94.5060501200	27	71	3435387.0000	471169.0000	12-JAN-2006	12-JAN-2006	Y
15164	29	29.0536006900	-94.5046610400	27	71	3435827.0000	471276.0000	12-JAN-2006	12-JAN-2006	Y
15164	30	29.0538543800	-94.5032904800	27	71	3436261.0000	471385.0000	12-JAN-2006	12-JAN-2006	Y
15164	31	29.0538869400	-94.5031136400	27	71	3436317.0000	471399.0000	12-JAN-2006	12-JAN-2006	Y
15164	32	29.0538919100	-94.5030977600	27	71	3436322.0000	471401.0000	12-JAN-2006	12-JAN-2006	Y
15164	33	29.0538554400	-94.5030774300	27	71	3436329.0000	471388.0000	12-JAN-2006	12-JAN-2006	Y
15164	34	29.0538579800	-94.5030710600	27	71	3436331.0000	471389.0000	12-JAN-2006	12-JAN-2006	Y
15165	1	29.9616116100	-88.6901601200	27				11-APR-2006	11-APR-2006	Y
15165	2	29.9616311800	-88.6903690600	27				11-APR-2006	11-APR-2006	Y
15165	3	29.9616409100	-88.6918945000	27				11-APR-2006	11-APR-2006	Y
15165	4	29.9616772500	-88.6934034500	27				11-APR-2006	11-APR-2006	Y
15165	5	29.9616844300	-88.6947899700	27				11-APR-2006	11-APR-2006	Y
15165	6	29.9617362300	-88.6964406500	27				11-APR-2006	11-APR-2006	Y
15165	7	29.9617578600	-88.6979594600	27				11-APR-2006	11-APR-2006	Y
15165	8	29.9617892800	-88.6994874900	27				11-APR-2006	11-APR-2006	Y
15165	9	29.9618245100	-88.7010691200	27				11-APR-2006	11-APR-2006	Y
15165	10	29.9618638600	-88.7025274500	27				11-APR-2006	11-APR-2006	Y
15165	11	29.9618674800	-88.7044289500	27				11-APR-2006	11-APR-2006	Y
15165	12	29.9619181800	-88.7059343600	27				11-APR-2006	11-APR-2006	Y
15165	13	29.9619482000	-88.7074655900	27				11-APR-2006	11-APR-2006	Y

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15165	14	29.9619660700	-88.7089813500	27				11-APR-2006	11-APR-2006	Y
15165	15	29.9620253400	-88.7105054900	27				11-APR-2006	11-APR-2006	Y
15165	16	29.9620324500	-88.7120215300	27				11-APR-2006	11-APR-2006	Y
15165	17	29.9620777900	-88.7135523500	27				11-APR-2006	11-APR-2006	Y
15165	18	29.9620898500	-88.7150840500	27				11-APR-2006	11-APR-2006	Y
15165	19	29.9621273000	-88.7165929800	27				11-APR-2006	11-APR-2006	Y
15165	20	29.9621536100	-88.7180958800	27				11-APR-2006	11-APR-2006	Y
15165	21	29.9622017500	-88.7197435100	27				11-APR-2006	11-APR-2006	Y
15165	22	29.9622197000	-88.7210658500	27				11-APR-2006	11-APR-2006	Y
15165	23	29.9622207900	-88.7211455200	27				11-APR-2006	11-APR-2006	Y
15165	24	29.9622483000	-88.7221101300	27				11-APR-2006	11-APR-2006	Y
15165	25	29.9622642500	-88.7226700800	27				11-APR-2006	11-APR-2006	Y
15165	26	29.9623060100	-88.7241788900	27				11-APR-2006	11-APR-2006	Y
15165	27	29.9623073200	-88.7243211300	27				11-APR-2006	11-APR-2006	Y
15165	28	29.9623199600	-88.7257010700	27				11-APR-2006	11-APR-2006	Y
15165	29	29.9623403800	-88.7271062000	27				11-APR-2006	11-APR-2006	Y
15165	30	29.9623815700	-88.7286308300	27				11-APR-2006	11-APR-2006	Y
15165	31	29.9623941200	-88.7301404100	27				11-APR-2006	11-APR-2006	Y
15165	32	29.9624506700	-88.7316646300	27				11-APR-2006	11-APR-2006	Y
15165	33	29.9624527400	-88.7331744900	27				11-APR-2006	11-APR-2006	Y
15165	34	29.9624934100	-88.7347180800	27				11-APR-2006	11-APR-2006	Y
15165	35	29.9625215300	-88.7362398900	27				11-APR-2006	11-APR-2006	Y
15165	36	29.9625306100	-88.7377590400	27				11-APR-2006	11-APR-2006	Y
15165	37	29.9625624200	-88.7392744300	27				11-APR-2006	11-APR-2006	Y
15165	38	29.9626064400	-88.7407958300	27				11-APR-2006	11-APR-2006	Y
15165	39	29.9626359900	-88.7423239200	27				11-APR-2006	11-APR-2006	Y
15165	40	29.9626630100	-88.7438362800	27				11-APR-2006	11-APR-2006	Y
15165	41	29.9626975000	-88.7453516100	27				11-APR-2006	11-APR-2006	Y
15165	42	29.9627103600	-88.7470128100	27				11-APR-2006	11-APR-2006	Y
15165	43	29.9627183000	-88.7488162800	27				11-APR-2006	11-APR-2006	Y
15165	44	29.9627645900	-88.7490725800	27				11-APR-2006	11-APR-2006	Y
15166	1	28.3537535100	-87.8208666400	27				30-SEP-2008	30-SEP-2008	Y
15166	2	28.3537455900	-87.8208085200	27				30-SEP-2008	30-SEP-2008	Y
15166	3	28.3536820300	-87.8199482800	27				30-SEP-2008	30-SEP-2008	Y
15166	4	28.3535620600	-87.8190257300	27				30-SEP-2008	30-SEP-2008	Y
15166	5	28.3534210900	-87.8181064600	27				30-SEP-2008	30-SEP-2008	Y
15166	6	28.3533100200	-87.8171822800	27				30-SEP-2008	30-SEP-2008	Y
15166	7	28.3531495300	-87.8158902700	27				30-SEP-2008	30-SEP-2008	Y
15166	8	28.3530675300	-87.8153371100	27				30-SEP-2008	30-SEP-2008	Y

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15166	9	28.3529373200	-87.8144158200	27				30-SEP-2008	30-SEP-2008	Y
15166	10	28.3527845900	-87.8134992800	27				30-SEP-2008	30-SEP-2008	Y
15166	11	28.3526365400	-87.8125820000	27				30-SEP-2008	30-SEP-2008	Y
15166	12	28.3525204200	-87.8116583100	27				30-SEP-2008	30-SEP-2008	Y
15166	13	28.3523907900	-87.8107369900	27				30-SEP-2008	30-SEP-2008	Y
15166	14	28.3522544600	-87.8098168400	27				30-SEP-2008	30-SEP-2008	Y
15166	15	28.3521264800	-87.8088951700	27				30-SEP-2008	30-SEP-2008	Y
15166	16	28.3519915900	-87.8079747600	27				30-SEP-2008	30-SEP-2008	Y
15166	17	28.3518554600	-87.8070545800	27				30-SEP-2008	30-SEP-2008	Y
15166	18	28.3517236000	-87.8061336100	27				30-SEP-2008	30-SEP-2008	Y
15166	19	28.3515887700	-87.8052131900	27				30-SEP-2008	30-SEP-2008	Y
15166	20	28.3514485600	-87.8042938000	27				30-SEP-2008	30-SEP-2008	Y
15166	21	28.3513290000	-87.8033708400	27				30-SEP-2008	30-SEP-2008	Y
15166	22	28.3512203600	-87.8024460000	27				30-SEP-2008	30-SEP-2008	Y
15166	23	28.3511009200	-87.8015228700	27				30-SEP-2008	30-SEP-2008	Y
15166	24	28.3509772800	-87.8006004500	27				30-SEP-2008	30-SEP-2008	Y
15166	25	28.3508448500	-87.7996795900	27				30-SEP-2008	30-SEP-2008	Y
15166	26	28.3507554900	-87.7990658800	27				30-SEP-2008	30-SEP-2008	Y
15166	27	28.3506322700	-87.7981433900	27				30-SEP-2008	30-SEP-2008	Y
15166	28	28.3505469800	-87.7975289800	27				30-SEP-2008	30-SEP-2008	Y
15166	29	28.3503991300	-87.7966111200	27				30-SEP-2008	30-SEP-2008	Y
15166	30	28.3502515800	-87.7956932000	27				30-SEP-2008	30-SEP-2008	Y
15166	31	28.3501077600	-87.7947745400	27				30-SEP-2008	30-SEP-2008	Y
15166	32	28.3499706200	-87.7938545600	27				30-SEP-2008	30-SEP-2008	Y
15166	33	28.3498340200	-87.7929344800	27				30-SEP-2008	30-SEP-2008	Y
15166	34	28.3497012600	-87.7920137200	27				30-SEP-2008	30-SEP-2008	Y
15166	35	28.3495836300	-87.7910903000	27				30-SEP-2008	30-SEP-2008	Y
15166	36	28.3494541800	-87.7901689300	27				30-SEP-2008	30-SEP-2008	Y
15166	37	28.3493318800	-87.7892463900	27				30-SEP-2008	30-SEP-2008	Y
15166	38	28.3492238800	-87.7883214700	27				30-SEP-2008	30-SEP-2008	Y
15166	39	28.3491085900	-87.7873976800	27				30-SEP-2008	30-SEP-2008	Y
15166	40	28.3489899500	-87.7864744300	27				30-SEP-2008	30-SEP-2008	Y
15166	41	28.3488701000	-87.7855513800	27				30-SEP-2008	30-SEP-2008	Y
15166	42	28.3487414300	-87.7846298500	27				30-SEP-2008	30-SEP-2008	Y
15166	43	28.3486127400	-87.7837083200	27				30-SEP-2008	30-SEP-2008	Y
15166	44	28.3484862200	-87.7827864200	27				30-SEP-2008	30-SEP-2008	Y
15166	45	28.3483673100	-87.7818632200	27				30-SEP-2008	30-SEP-2008	Y
15166	46	28.3482370900	-87.7809419800	27				30-SEP-2008	30-SEP-2008	Y
15166	47	28.3481048700	-87.7800210900	27				30-SEP-2008	30-SEP-2008	Y

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15166	48	28.3479706900	-87.7791005700	27				30-SEP-2008	30-SEP-2008	Y
15166	49	28.3478154100	-87.7781843500	27				30-SEP-2008	30-SEP-2008	Y
15166	50	28.3476764400	-87.7772649100	27				30-SEP-2008	30-SEP-2008	Y
15166	51	28.3475497600	-87.7763430400	27				30-SEP-2008	30-SEP-2008	Y
15166	52	28.3474252000	-87.7754207900	27				30-SEP-2008	30-SEP-2008	Y
15166	53	28.3472911300	-87.7745002800	27				30-SEP-2008	30-SEP-2008	Y
15166	54	28.3471576900	-87.7735796900	27				30-SEP-2008	30-SEP-2008	Y
15166	55	28.3470420400	-87.7726559700	27				30-SEP-2008	30-SEP-2008	Y
15166	56	28.3468872200	-87.7717399000	27				30-SEP-2008	30-SEP-2008	Y
15166	57	28.3467704700	-87.7708164900	27				30-SEP-2008	30-SEP-2008	Y
15166	58	28.3466332200	-87.7698966600	27				30-SEP-2008	30-SEP-2008	Y
15166	59	28.3465096000	-87.7689743200	27				30-SEP-2008	30-SEP-2008	Y
15166	60	28.3463918600	-87.7680509600	27				30-SEP-2008	30-SEP-2008	Y
15166	61	28.3462474600	-87.7665785800	27				30-SEP-2008	30-SEP-2008	Y
15166	62	28.3462167500	-87.7661959000	27				30-SEP-2008	30-SEP-2008	Y
15166	63	28.3461730400	-87.7652643100	27				30-SEP-2008	30-SEP-2008	Y
15166	64	28.3461293600	-87.7643327000	27				30-SEP-2008	30-SEP-2008	Y
15166	65	28.3460997900	-87.7634008600	27				30-SEP-2008	30-SEP-2008	Y
15166	66	28.3461098100	-87.7624681400	27				30-SEP-2008	30-SEP-2008	Y
15166	67	28.3460974500	-87.7615353300	27				30-SEP-2008	30-SEP-2008	Y
15166	68	28.3460421900	-87.7606052400	27				30-SEP-2008	30-SEP-2008	Y
15166	69	28.3460131000	-87.7596770800	27				30-SEP-2008	30-SEP-2008	Y
15166	70	28.3460221000	-87.7587442100	27				30-SEP-2008	30-SEP-2008	Y
15166	71	28.3460310900	-87.7578113500	27				30-SEP-2008	30-SEP-2008	Y
15166	72	28.3460298700	-87.7568784800	27				30-SEP-2008	30-SEP-2008	Y
15166	73	28.3460404000	-87.7559457700	27				30-SEP-2008	30-SEP-2008	Y
15166	74	28.3460545000	-87.7550130300	27				30-SEP-2008	30-SEP-2008	Y
15166	75	28.3460596700	-87.7540801300	27				30-SEP-2008	30-SEP-2008	Y
15166	76	28.3460648200	-87.7531472300	27				30-SEP-2008	30-SEP-2008	Y
15166	77	28.3460600700	-87.7522143400	27				30-SEP-2008	30-SEP-2008	Y
15166	78	28.3460560400	-87.7512814600	27				30-SEP-2008	30-SEP-2008	Y
15166	79	28.3460611800	-87.7503485500	27				30-SEP-2008	30-SEP-2008	Y
15166	80	28.3460663100	-87.7494156500	27				30-SEP-2008	30-SEP-2008	Y
15166	81	28.3460573900	-87.7484828200	27				30-SEP-2008	30-SEP-2008	Y
15166	82	28.3460493700	-87.7475499600	27				30-SEP-2008	30-SEP-2008	Y
15166	83	28.3460492900	-87.7466170400	27				30-SEP-2008	30-SEP-2008	Y
15166	84	28.3460500400	-87.7456841200	27				30-SEP-2008	30-SEP-2008	Y
15166	85	28.3460207900	-87.7447520700	27				30-SEP-2008	30-SEP-2008	Y
15166	86	28.3460147900	-87.7438192900	27				30-SEP-2008	30-SEP-2008	Y

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15166	87	28.3460228900	-87.7428868800	27				30-SEP-2008	30-SEP-2008	Y
15166	88	28.3459844700	-87.7419551700	27				30-SEP-2008	30-SEP-2008	Y
15166	89	28.3459795400	-87.7410222600	27				30-SEP-2008	30-SEP-2008	Y
15166	90	28.3459796600	-87.7400893500	27				30-SEP-2008	30-SEP-2008	Y
15166	91	28.3459781100	-87.7391564300	27				30-SEP-2008	30-SEP-2008	Y
15166	92	28.3459751300	-87.7382235200	27				30-SEP-2008	30-SEP-2008	Y
15166	93	28.3459892900	-87.7372907300	27				30-SEP-2008	30-SEP-2008	Y
15166	94	28.3459925900	-87.7363578700	27				30-SEP-2008	30-SEP-2008	Y
15166	95	28.3459897100	-87.7354249600	27				30-SEP-2008	30-SEP-2008	Y
15166	96	28.3459906700	-87.7344920300	27				30-SEP-2008	30-SEP-2008	Y
15166	97	28.3459937900	-87.7335591200	27				30-SEP-2008	30-SEP-2008	Y
15166	98	28.3459988000	-87.7326262200	27				30-SEP-2008	30-SEP-2008	Y
15166	99	28.3459958600	-87.7316933200	27				30-SEP-2008	30-SEP-2008	Y
15166	100	28.3459881800	-87.7307604400	27				30-SEP-2008	30-SEP-2008	Y
15166	101	28.3459793500	-87.7298275800	27				30-SEP-2008	30-SEP-2008	Y
15166	102	28.3459774300	-87.7288947400	27				30-SEP-2008	30-SEP-2008	Y
15166	103	28.3459915400	-87.7279619700	27				30-SEP-2008	30-SEP-2008	Y
15166	104	28.3459762600	-87.7270292100	27				30-SEP-2008	30-SEP-2008	Y
15166	105	28.3459643400	-87.7260963900	27				30-SEP-2008	30-SEP-2008	Y
15166	106	28.3459564100	-87.7251635100	27				30-SEP-2008	30-SEP-2008	Y
15166	107	28.3459443300	-87.7242306900	27				30-SEP-2008	30-SEP-2008	Y
15166	108	28.3459311200	-87.7232978900	27				30-SEP-2008	30-SEP-2008	Y
15166	109	28.3459106900	-87.7223652500	27				30-SEP-2008	30-SEP-2008	Y
15166	110	28.3458974600	-87.7214324700	27				30-SEP-2008	30-SEP-2008	Y
15166	111	28.3458885700	-87.7204996000	27				30-SEP-2008	30-SEP-2008	Y
15166	112	28.3458879100	-87.7195666900	27				30-SEP-2008	30-SEP-2008	Y
15166	113	28.3458894900	-87.7186337700	27				30-SEP-2008	30-SEP-2008	Y
15166	114	28.3458988600	-87.7177009100	27				30-SEP-2008	30-SEP-2008	Y
15166	115	28.3459024400	-87.7173170100	27				30-SEP-2008	30-SEP-2008	Y
15166	116	28.3459053000	-87.7167680200	27				30-SEP-2008	30-SEP-2008	Y
15166	117	28.3458905100	-87.7158347700	27				30-SEP-2008	30-SEP-2008	Y
15166	118	28.3458286200	-87.7149595200	27				30-SEP-2008	30-SEP-2008	Y
15166	119	28.3458284200	-87.7149073500	27				30-SEP-2008	30-SEP-2008	Y
15167	1	28.3531607400	-87.8208843500	27				30-SEP-2008	30-SEP-2008	Y
15167	2	28.3531551900	-87.8208435800	27				30-SEP-2008	30-SEP-2008	Y
15167	3	28.3531429000	-87.8207682100	27				30-SEP-2008	30-SEP-2008	Y
15167	4	28.3529160300	-87.8192987700	27				30-SEP-2008	30-SEP-2008	Y
15167	5	28.3526898100	-87.8177693000	27				30-SEP-2008	30-SEP-2008	Y
15167	6	28.3524931900	-87.8170244200	27				30-SEP-2008	30-SEP-2008	Y

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15167	7	28.3522122000	-87.8163217100	27				30-SEP-2008	30-SEP-2008	Y
15167	8	28.3516764900	-87.8158790100	27				30-SEP-2008	30-SEP-2008	Y
15167	9	28.3511109600	-87.8153910200	27				30-SEP-2008	30-SEP-2008	Y
15167	10	28.3505672200	-87.8149150300	27				30-SEP-2008	30-SEP-2008	Y
15167	11	28.3500345600	-87.8144233200	27				30-SEP-2008	30-SEP-2008	Y
15167	12	28.3495627800	-87.8138593700	27				30-SEP-2008	30-SEP-2008	Y
15167	13	28.3492503100	-87.8131708500	27				30-SEP-2008	30-SEP-2008	Y
15167	14	28.3492526600	-87.8123959800	27				30-SEP-2008	30-SEP-2008	Y
15167	15	28.3495902400	-87.8117257100	27				30-SEP-2008	30-SEP-2008	Y
15167	16	28.3499750800	-87.8110821000	27				30-SEP-2008	30-SEP-2008	Y
15167	17	28.3503904200	-87.8104639300	27				30-SEP-2008	30-SEP-2008	Y
15167	18	28.3507729500	-87.8098179500	27				30-SEP-2008	30-SEP-2008	Y
15167	19	28.3511787000	-87.8092000200	27				30-SEP-2008	30-SEP-2008	Y
15167	20	28.3513566700	-87.8084545500	27				30-SEP-2008	30-SEP-2008	Y
15167	21	28.3512620000	-87.8076859400	27				30-SEP-2008	30-SEP-2008	Y
15167	22	28.3510476300	-87.8061510300	27				30-SEP-2008	30-SEP-2008	Y
15167	23	28.3508332000	-87.8046157000	27				30-SEP-2008	30-SEP-2008	Y
15167	24	28.3506383600	-87.8030770900	27				30-SEP-2008	30-SEP-2008	Y
15167	25	28.3504081600	-87.8015457400	27				30-SEP-2008	30-SEP-2008	Y
15167	26	28.3501477500	-87.8000216500	27				30-SEP-2008	30-SEP-2008	Y
15167	27	28.3499692500	-87.7984817100	27				30-SEP-2008	30-SEP-2008	Y
15167	28	28.3497660600	-87.7969453200	27				30-SEP-2008	30-SEP-2008	Y
15167	29	28.3495136100	-87.7954204000	27				30-SEP-2008	30-SEP-2008	Y
15167	30	28.3493013700	-87.7938858100	27				30-SEP-2008	30-SEP-2008	Y
15167	31	28.3490877500	-87.7923512800	27				30-SEP-2008	30-SEP-2008	Y
15167	32	28.3488649600	-87.7908186000	27				30-SEP-2008	30-SEP-2008	Y
15167	33	28.3486249500	-87.7892890200	27				30-SEP-2008	30-SEP-2008	Y
15167	34	28.3484028800	-87.7877558200	27				30-SEP-2008	30-SEP-2008	Y
15167	35	28.3481511500	-87.7862298600	27				30-SEP-2008	30-SEP-2008	Y
15167	36	28.3479495400	-87.7846970200	27				30-SEP-2008	30-SEP-2008	Y
15167	37	28.3477606700	-87.7831580200	27				30-SEP-2008	30-SEP-2008	Y
15167	38	28.3475063400	-87.7816363300	27				30-SEP-2008	30-SEP-2008	Y
15167	39	28.3473325600	-87.7800952200	27				30-SEP-2008	30-SEP-2008	Y
15167	40	28.3471204400	-87.7785668000	27				30-SEP-2008	30-SEP-2008	Y
15167	41	28.3469591000	-87.7770240300	27				30-SEP-2008	30-SEP-2008	Y
15167	42	28.3466952200	-87.7755013200	27				30-SEP-2008	30-SEP-2008	Y
15167	43	28.3464816100	-87.7739666800	27				30-SEP-2008	30-SEP-2008	Y
15167	44	28.3463383800	-87.7724211800	27				30-SEP-2008	30-SEP-2008	Y
15167	45	28.3461074300	-87.7708918200	27				30-SEP-2008	30-SEP-2008	Y

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15167	46	28.3457658000	-87.7693887700	27				30-SEP-2008	30-SEP-2008	Y
15167	47	28.3455518100	-87.7678578200	27				30-SEP-2008	30-SEP-2008	Y
15167	48	28.3454278600	-87.7665727000	27				30-SEP-2008	30-SEP-2008	Y
15167	49	28.3452760200	-87.7647701400	27				30-SEP-2008	30-SEP-2008	Y
15167	50	28.3452979500	-87.7632250000	27				30-SEP-2008	30-SEP-2008	Y
15167	51	28.3453839500	-87.7616766000	27				30-SEP-2008	30-SEP-2008	Y
15167	52	28.3454276100	-87.7601261000	27				30-SEP-2008	30-SEP-2008	Y
15167	53	28.3453826600	-87.7585726800	27				30-SEP-2008	30-SEP-2008	Y
15167	54	28.3453970200	-87.7570188800	27				30-SEP-2008	30-SEP-2008	Y
15167	55	28.3453831500	-87.7554655700	27				30-SEP-2008	30-SEP-2008	Y
15167	56	28.3454279800	-87.7539129400	27				30-SEP-2008	30-SEP-2008	Y
15167	57	28.3454946600	-87.7523636800	27				30-SEP-2008	30-SEP-2008	Y
15167	58	28.3454603600	-87.7508099300	27				30-SEP-2008	30-SEP-2008	Y
15167	59	28.3454865300	-87.7492557900	27				30-SEP-2008	30-SEP-2008	Y
15167	60	28.3454543400	-87.7477038300	27				30-SEP-2008	30-SEP-2008	Y
15167	61	28.3454725200	-87.7461509100	27				30-SEP-2008	30-SEP-2008	Y
15167	62	28.3454544300	-87.7445971100	27				30-SEP-2008	30-SEP-2008	Y
15167	63	28.3454625800	-87.7430426300	27				30-SEP-2008	30-SEP-2008	Y
15167	64	28.3454754100	-87.7414880600	27				30-SEP-2008	30-SEP-2008	Y
15167	65	28.3454696300	-87.7399339400	27				30-SEP-2008	30-SEP-2008	Y
15167	66	28.3454899500	-87.7383798800	27				30-SEP-2008	30-SEP-2008	Y
15167	67	28.3455158700	-87.7368259800	27				30-SEP-2008	30-SEP-2008	Y
15167	68	28.3455285600	-87.7352714300	27				30-SEP-2008	30-SEP-2008	Y
15167	69	28.3455460600	-87.7337169500	27				30-SEP-2008	30-SEP-2008	Y
15167	70	28.3455594800	-87.7321627300	27				30-SEP-2008	30-SEP-2008	Y
15167	71	28.3455604400	-87.7306081200	27				30-SEP-2008	30-SEP-2008	Y
15167	72	28.3455569800	-87.7290552600	27				30-SEP-2008	30-SEP-2008	Y
15167	73	28.3455207700	-87.7275025500	27				30-SEP-2008	30-SEP-2008	Y
15167	74	28.3455365200	-87.7259491100	27				30-SEP-2008	30-SEP-2008	Y
15167	75	28.3455589700	-87.7243951800	27				30-SEP-2008	30-SEP-2008	Y
15167	76	28.3455882700	-87.7228410700	27				30-SEP-2008	30-SEP-2008	Y
15167	77	28.3455940500	-87.7212871200	27				30-SEP-2008	30-SEP-2008	Y
15167	78	28.3455637900	-87.7197328800	27				30-SEP-2008	30-SEP-2008	Y
15167	79	28.3455725800	-87.7181785000	27				30-SEP-2008	30-SEP-2008	Y
15167	80	28.3455925100	-87.7173149300	27				30-SEP-2008	30-SEP-2008	Y
15167	81	28.3456219600	-87.7166254100	27				30-SEP-2008	30-SEP-2008	Y
15167	82	28.3456124400	-87.7155695300	27				30-SEP-2008	30-SEP-2008	Y
15167	83	28.3456031900	-87.7154807200	27				30-SEP-2008	30-SEP-2008	Y
15167	84	28.3456035300	-87.7154418800	27				30-SEP-2008	30-SEP-2008	Y

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15168	1	28.2206768800	-89.6153307100	27				03-JAN-2008	03-JAN-2008	Y
15168	2	28.2204278100	-89.6152030600	27				03-JAN-2008	03-JAN-2008	Y
15168	3	28.2203980800	-89.6151843600	27				03-JAN-2008	03-JAN-2008	Y
15168	4	28.2202489800	-89.6151008500	27				03-JAN-2008	03-JAN-2008	Y
15168	5	28.2201000400	-89.6149948000	27				03-JAN-2008	03-JAN-2008	Y
15168	6	28.2198292500	-89.6148396500	27				03-JAN-2008	03-JAN-2008	Y
15168	7	28.2196300400	-89.6147119500	27				03-JAN-2008	03-JAN-2008	Y
15168	8	28.2194443400	-89.6145924300	27				03-JAN-2008	03-JAN-2008	Y
15168	9	28.2188005700	-89.6142346300	27				03-JAN-2008	03-JAN-2008	Y
15168	10	28.2184423100	-89.6140359400	27				03-JAN-2008	03-JAN-2008	Y
15168	11	28.2180797400	-89.6138296900	27				03-JAN-2008	03-JAN-2008	Y
15168	12	28.2178539000	-89.6137027400	27				03-JAN-2008	03-JAN-2008	Y
15168	13	28.2175467300	-89.6135285200	27				03-JAN-2008	03-JAN-2008	Y
15168	14	28.2171187000	-89.6132997300	27				03-JAN-2008	03-JAN-2008	Y
15168	15	28.2166228900	-89.6129918600	27				03-JAN-2008	03-JAN-2008	Y
15168	16	28.2162728900	-89.6127920500	27				03-JAN-2008	03-JAN-2008	Y
15168	17	28.2158503600	-89.6125549200	27				03-JAN-2008	03-JAN-2008	Y
15168	18	28.2154500500	-89.6123709200	27				03-JAN-2008	03-JAN-2008	Y
15168	19	28.2152115500	-89.6123286100	27				03-JAN-2008	03-JAN-2008	Y
15168	20	28.2149326200	-89.6123634500	27				03-JAN-2008	03-JAN-2008	Y
15168	21	28.2147118100	-89.6124650400	27				03-JAN-2008	03-JAN-2008	Y
15168	22	28.2145643200	-89.6125721200	27				03-JAN-2008	03-JAN-2008	Y
15168	23	28.2144067100	-89.6127149300	27				03-JAN-2008	03-JAN-2008	Y
15168	24	28.2142883200	-89.6128603400	27				03-JAN-2008	03-JAN-2008	Y
15168	25	28.2141320700	-89.6131093200	27				03-JAN-2008	03-JAN-2008	Y
15168	26	28.2140168300	-89.6134281800	27				03-JAN-2008	03-JAN-2008	Y
15168	27	28.2139708500	-89.6136753800	27				03-JAN-2008	03-JAN-2008	Y
15168	28	28.2139446100	-89.6139145700	27				03-JAN-2008	03-JAN-2008	Y
15168	29	28.2139888100	-89.6141054200	27				03-JAN-2008	03-JAN-2008	Y
15168	30	28.2141125400	-89.6142921400	27				03-JAN-2008	03-JAN-2008	Y
15168	31	28.2144150200	-89.6146940400	27				03-JAN-2008	03-JAN-2008	Y
15168	32	28.2146604300	-89.6150187200	27				03-JAN-2008	03-JAN-2008	Y
15168	33	28.2148282500	-89.6151871200	27				03-JAN-2008	03-JAN-2008	Y
15168	34	28.2149597300	-89.6152362100	27				03-JAN-2008	03-JAN-2008	Y
15168	35	28.2153124100	-89.6153137800	27				03-JAN-2008	03-JAN-2008	Y
15168	36	28.2156163700	-89.6153163200	27				03-JAN-2008	03-JAN-2008	Y
15168	37	28.2159294000	-89.6153245700	27				03-JAN-2008	03-JAN-2008	Y
15168	38	28.2204776100	-89.6154518600	27				03-JAN-2008	03-JAN-2008	Y
15169	1	28.2208182900	-89.6154606000	27	16	798269.0000	10250186.0000	26-JAN-2007	26-JAN-2007	Y

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15169	2	28.2253592700	-89.6155620400	27	16	798272.0000	10251838.0000	26-JAN-2007	26-JAN-2007	Y
15169	3	28.2256946600	-89.6155671100	27	16	798273.0000	10251960.0000	26-JAN-2007	26-JAN-2007	Y
15169	4	28.2263322900	-89.6155857700	27	16	798272.0000	10252192.0000	26-JAN-2007	26-JAN-2007	Y
15169	5	28.2271468700	-89.6152672300	27	16	798381.0000	10252486.0000	26-JAN-2007	26-JAN-2007	Y
15169	6	28.2272290200	-89.6151419400	27	16	798422.0000	10252515.0000	26-JAN-2007	26-JAN-2007	Y
15169	7	28.2273369600	-89.6148185800	27	16	798527.0000	10252552.0000	26-JAN-2007	26-JAN-2007	Y
15169	8	28.2274130500	-89.6145782700	27	16	798605.0000	10252578.0000	26-JAN-2007	26-JAN-2007	Y
15169	9	28.2274277100	-89.6142433200	27	16	798713.0000	10252581.0000	26-JAN-2007	26-JAN-2007	Y
15169	10	28.2273931400	-89.6140375700	27	16	798779.0000	10252567.0000	26-JAN-2007	26-JAN-2007	Y
15169	11	28.2272815600	-89.6138330400	27	16	798844.0000	10252525.0000	26-JAN-2007	26-JAN-2007	Y
15169	12	28.2271074100	-89.6135928400	27	16	798920.0000	10252460.0000	26-JAN-2007	26-JAN-2007	Y
15169	13	28.2269592600	-89.6134308900	27	16	798971.0000	10252405.0000	26-JAN-2007	26-JAN-2007	Y
15169	14	28.2267997500	-89.6132872900	27	16	799016.0000	10252346.0000	26-JAN-2007	26-JAN-2007	Y
15169	15	28.2265345000	-89.6132094200	27	16	799039.0000	10252249.0000	26-JAN-2007	26-JAN-2007	Y
15169	16	28.2263313300	-89.6131920500	27	16	799043.0000	10252175.0000	26-JAN-2007	26-JAN-2007	Y
15169	17	28.2260319300	-89.6133182600	27	16	799000.0000	10252067.0000	26-JAN-2007	26-JAN-2007	Y
15169	18	28.2256438500	-89.6134795500	27	16	798945.0000	10251927.0000	26-JAN-2007	26-JAN-2007	Y
15169	19	28.2251732500	-89.6136419400	27	16	798889.0000	10251757.0000	26-JAN-2007	26-JAN-2007	Y
15169	20	28.2248487500	-89.6137861600	27	16	798840.0000	10251640.0000	26-JAN-2007	26-JAN-2007	Y
15169	21	28.2244359900	-89.6139437500	27	16	798786.0000	10251491.0000	26-JAN-2007	26-JAN-2007	Y
15169	22	28.2240316000	-89.6140953300	27	16	798734.0000	10251345.0000	26-JAN-2007	26-JAN-2007	Y
15169	23	28.2236247000	-89.6142344300	27	16	798686.0000	10251198.0000	26-JAN-2007	26-JAN-2007	Y
15169	24	28.2233858800	-89.6143559000	27	16	798645.0000	10251112.0000	26-JAN-2007	26-JAN-2007	Y
15169	25	28.2230616700	-89.6144846000	27	16	798601.0000	10250995.0000	26-JAN-2007	26-JAN-2007	Y
15169	26	28.2227240800	-89.6145943400	27	16	798563.0000	10250873.0000	26-JAN-2007	26-JAN-2007	Y
15169	27	28.2222839600	-89.6147450500	27	16	798511.0000	10250714.0000	26-JAN-2007	26-JAN-2007	Y
15169	28	28.2219570000	-89.6148736700	27	16	798467.0000	10250596.0000	26-JAN-2007	26-JAN-2007	Y
15169	29	28.2216498800	-89.6149717400	27	16	798433.0000	10250485.0000	26-JAN-2007	26-JAN-2007	Y
15169	30	28.2215884600	-89.6150199100	27	16	798417.0000	10250463.0000	26-JAN-2007	26-JAN-2007	Y
15169	31	28.2215772900	-89.6150289600	27	16	798414.0000	10250459.0000	26-JAN-2007	26-JAN-2007	Y
15170	1	28.2206780300	-89.6153467500	27				04-JAN-2008	04-JAN-2008	Y
15170	2	28.2204693000	-89.6153083800	27				04-JAN-2008	04-JAN-2008	Y
15170	3	28.2199065900	-89.6150056400	27				04-JAN-2008	04-JAN-2008	Y
15170	4	28.2195594400	-89.6148101300	27				04-JAN-2008	04-JAN-2008	Y
15170	5	28.2193790500	-89.6147005800	27				04-JAN-2008	04-JAN-2008	Y
15170	6	28.2189943200	-89.6145044400	27				04-JAN-2008	04-JAN-2008	Y
15170	7	28.2186420400	-89.6143492300	27				04-JAN-2008	04-JAN-2008	Y
15170	8	28.2183808300	-89.6141937300	27				04-JAN-2008	04-JAN-2008	Y
15170	9	28.2179778700	-89.6139989800	27				04-JAN-2008	04-JAN-2008	Y

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15170	10	28.2176530500	-89.6138288500	27				04-JAN-2008	04-JAN-2008	Y
15170	11	28.2172318200	-89.6136169300	27				04-JAN-2008	04-JAN-2008	Y
15170	12	28.2167110300	-89.6133394000	27				04-JAN-2008	04-JAN-2008	Y
15170	13	28.2161008700	-89.6130318600	27				04-JAN-2008	04-JAN-2008	Y
15170	14	28.2157103600	-89.6128540600	27				04-JAN-2008	04-JAN-2008	Y
15170	15	28.2154294300	-89.6127127700	27				04-JAN-2008	04-JAN-2008	Y
15170	16	28.2152678600	-89.6127121500	27				04-JAN-2008	04-JAN-2008	Y
15170	17	28.2151512700	-89.6127562900	27				04-JAN-2008	04-JAN-2008	Y
15170	18	28.2149804500	-89.6129702700	27				04-JAN-2008	04-JAN-2008	Y
15170	19	28.2147563000	-89.6132954800	27				04-JAN-2008	04-JAN-2008	Y
15170	20	28.2146967800	-89.6134585300	27				04-JAN-2008	04-JAN-2008	Y
15170	21	28.2147203900	-89.6136445200	27				04-JAN-2008	04-JAN-2008	Y
15170	22	28.2147583800	-89.6139344300	27				04-JAN-2008	04-JAN-2008	Y
15170	23	28.2148212200	-89.6141930600	27				04-JAN-2008	04-JAN-2008	Y
15170	24	28.2148661500	-89.6142970100	27				04-JAN-2008	04-JAN-2008	Y
15170	25	28.2149403800	-89.6143395100	27				04-JAN-2008	04-JAN-2008	Y
15170	26	28.2150361300	-89.6143398600	27				04-JAN-2008	04-JAN-2008	Y
15170	27	28.2152334100	-89.6143545100	27				04-JAN-2008	04-JAN-2008	Y
15170	28	28.2156501900	-89.6144780700	27				04-JAN-2008	04-JAN-2008	Y
15170	29	28.2204779000	-89.6154363400	27				04-JAN-2008	04-JAN-2008	Y
15171	1	28.2208187400	-89.6154446600	27				26-JAN-2007	26-JAN-2007	Y
15171	2	28.2253882900	-89.6148115200	27				26-JAN-2007	26-JAN-2007	Y
15171	3	28.2256733600	-89.6147551000	27				26-JAN-2007	26-JAN-2007	Y
15171	4	28.2263055700	-89.6146515500	27				26-JAN-2007	26-JAN-2007	Y
15171	5	28.2265885000	-89.6145947100	27				26-JAN-2007	26-JAN-2007	Y
15171	6	28.2267135000	-89.6144098900	27				26-JAN-2007	26-JAN-2007	Y
15171	7	28.2267105200	-89.6140825500	27				26-JAN-2007	26-JAN-2007	Y
15171	8	28.2266981300	-89.6139252200	27				26-JAN-2007	26-JAN-2007	Y
15171	9	28.2266082600	-89.6137296700	27				26-JAN-2007	26-JAN-2007	Y
15171	10	28.2264854300	-89.6136417600	27				26-JAN-2007	26-JAN-2007	Y
15171	11	28.2263020100	-89.6135765600	27				26-JAN-2007	26-JAN-2007	Y
15171	12	28.2261524800	-89.6135690700	27				26-JAN-2007	26-JAN-2007	Y
15171	13	28.2259889000	-89.6136139800	27				26-JAN-2007	26-JAN-2007	Y
15171	14	28.2257927300	-89.6137171500	27				26-JAN-2007	26-JAN-2007	Y
15171	15	28.2254589300	-89.6138599900	27				26-JAN-2007	26-JAN-2007	Y
15171	16	28.2250929300	-89.6139970200	27				26-JAN-2007	26-JAN-2007	Y
15171	17	28.2247240100	-89.6141057200	27				26-JAN-2007	26-JAN-2007	Y
15171	18	28.2244932100	-89.6142087600	27				26-JAN-2007	26-JAN-2007	Y
15171	19	28.2241656300	-89.6143085600	27				26-JAN-2007	26-JAN-2007	Y

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15171	20	28.2239613400	-89.6143872800	27				26-JAN-2007	26-JAN-2007	Y
15171	21	28.2237531100	-89.6144366900	27				26-JAN-2007	26-JAN-2007	Y
15171	22	28.2235278300	-89.6144796600	27				26-JAN-2007	26-JAN-2007	Y
15171	23	28.2234336700	-89.6145161700	27				26-JAN-2007	26-JAN-2007	Y
15171	24	28.2233226500	-89.6145923800	27				26-JAN-2007	26-JAN-2007	Y
15171	25	28.2230770000	-89.6146826700	27				26-JAN-2007	26-JAN-2007	Y
15171	26	28.2227323800	-89.6148262300	27				26-JAN-2007	26-JAN-2007	Y
15171	27	28.2224786900	-89.6149344500	27				26-JAN-2007	26-JAN-2007	Y
15171	28	28.2222647200	-89.6149700300	27				26-JAN-2007	26-JAN-2007	Y
15171	29	28.2221057100	-89.6149721400	27				26-JAN-2007	26-JAN-2007	Y
15171	30	28.2220307700	-89.6150056100	27				26-JAN-2007	26-JAN-2007	Y
15171	31	28.2218486900	-89.6151035900	27				26-JAN-2007	26-JAN-2007	Y
15171	32	28.2217888800	-89.6151348600	27				26-JAN-2007	26-JAN-2007	Y
15171	33	28.2215864400	-89.6151917300	27				26-JAN-2007	26-JAN-2007	Y
15171	34	28.2215209800	-89.6152024000	27				26-JAN-2007	26-JAN-2007	Y
15171	35	28.2215061400	-89.6152048300	27				26-JAN-2007	26-JAN-2007	Y
15173	1	29.0922088600	-88.7216800500	27				09-NOV-2005	09-NOV-2005	Y
15173	2	29.0962785700	-88.7333264000	27	72	2830387.0200	165652.1100	02-FEB-2006	09-NOV-2005	Y
15175	1	27.9554097100	-93.2600513000	27				03-MAR-2008	03-MAR-2008	Y
15175	2	27.9553163500	-93.2600559100	27				03-MAR-2008	03-MAR-2008	Y
15175	3	27.9552726700	-93.2598507400	27				03-MAR-2008	03-MAR-2008	Y
15175	4	27.9551392100	-93.2592135000	27				03-MAR-2008	03-MAR-2008	Y
15175	5	27.9549830200	-93.2582569400	27				03-MAR-2008	03-MAR-2008	Y
15175	6	27.9547691000	-93.2569308400	27				03-MAR-2008	03-MAR-2008	Y
15175	7	27.9545120800	-93.2553593400	27				03-MAR-2008	03-MAR-2008	Y
15175	8	27.9542538400	-93.2538683300	27				03-MAR-2008	03-MAR-2008	Y
15175	9	27.9539988400	-93.2523433300	27				03-MAR-2008	03-MAR-2008	Y
15175	10	27.9537327400	-93.2508243200	27				03-MAR-2008	03-MAR-2008	Y
15175	11	27.9534902500	-93.2493800700	27				03-MAR-2008	03-MAR-2008	Y
15175	12	27.9532146300	-93.2477587200	27				03-MAR-2008	03-MAR-2008	Y
15175	13	27.9529428800	-93.2462458200	27				03-MAR-2008	03-MAR-2008	Y
15175	14	27.9526876600	-93.2447301500	27				03-MAR-2008	03-MAR-2008	Y
15175	15	27.9524340600	-93.2432888100	27				03-MAR-2008	03-MAR-2008	Y
15175	16	27.9521770100	-93.2417081000	27				03-MAR-2008	03-MAR-2008	Y
15175	17	27.9519054200	-93.2401797600	27				03-MAR-2008	03-MAR-2008	Y
15175	18	27.9516241000	-93.2385645500	27				03-MAR-2008	03-MAR-2008	Y
15175	19	27.9513500500	-93.2370145100	27				03-MAR-2008	03-MAR-2008	Y
15175	20	27.9510945700	-93.2355081600	27				03-MAR-2008	03-MAR-2008	Y
15175	21	27.9508263900	-93.2339303800	27				03-MAR-2008	03-MAR-2008	Y

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15175	22	27.9505891600	-93.2324894100	27				03-MAR-2008	03-MAR-2008	Y
15175	23	27.9503135600	-93.2308526800	27				03-MAR-2008	03-MAR-2008	Y
15175	24	27.9500572400	-93.2293989800	27				03-MAR-2008	03-MAR-2008	Y
15175	25	27.9497859600	-93.2278397500	27				03-MAR-2008	03-MAR-2008	Y
15175	26	27.9495312500	-93.2262746500	27				03-MAR-2008	03-MAR-2008	Y
15175	27	27.9492679900	-93.2247279600	27				03-MAR-2008	03-MAR-2008	Y
15175	28	27.9489980500	-93.2232616600	27				03-MAR-2008	03-MAR-2008	Y
15175	29	27.9487299800	-93.2216653700	27				03-MAR-2008	03-MAR-2008	Y
15175	30	27.9484828500	-93.2201406900	27				03-MAR-2008	03-MAR-2008	Y
15175	31	27.9482378600	-93.2186563000	27				03-MAR-2008	03-MAR-2008	Y
15175	32	27.9479661800	-93.2171157000	27				03-MAR-2008	03-MAR-2008	Y
15175	33	27.9476955500	-93.2156896700	27				03-MAR-2008	03-MAR-2008	Y
15175	34	27.9476253600	-93.2154128300	27				03-MAR-2008	03-MAR-2008	Y
15175	35	27.9474064400	-93.2142106800	27				03-MAR-2008	03-MAR-2008	Y
15175	36	27.9470973100	-93.2125951100	27				03-MAR-2008	03-MAR-2008	Y
15175	37	27.9468358300	-93.2111042600	27				03-MAR-2008	03-MAR-2008	Y
15175	38	27.9465889300	-93.2095548700	27				03-MAR-2008	03-MAR-2008	Y
15175	39	27.9463619300	-93.2079594100	27				03-MAR-2008	03-MAR-2008	Y
15175	40	27.9461231500	-93.2064163800	27				03-MAR-2008	03-MAR-2008	Y
15175	41	27.9458752500	-93.2049320000	27				03-MAR-2008	03-MAR-2008	Y
15175	42	27.9455635800	-93.2034836200	27				03-MAR-2008	03-MAR-2008	Y
15175	43	27.9452722100	-93.2025309400	27				03-MAR-2008	03-MAR-2008	Y
15175	44	27.9453154100	-93.2023955200	27				03-MAR-2008	03-MAR-2008	Y
15175	45	27.9455381100	-93.2020157300	27				03-MAR-2008	03-MAR-2008	Y
15175	46	27.9456385900	-93.2019123100	27				03-MAR-2008	03-MAR-2008	Y
15175	47	27.9458480100	-93.2016901600	27				03-MAR-2008	03-MAR-2008	Y
15175	48	27.9460240000	-93.2014983600	27				03-MAR-2008	03-MAR-2008	Y
15175	49	27.9461708200	-93.2013451600	27				03-MAR-2008	03-MAR-2008	Y
15175	50	27.9462638000	-93.2014607400	27				03-MAR-2008	03-MAR-2008	Y
15176	1	27.9462536900	-93.2014723300	27				03-MAR-2008	03-MAR-2008	Y
15176	2	27.9461666800	-93.2013660200	27				03-MAR-2008	03-MAR-2008	Y
15176	3	27.9460318500	-93.2015077900	27				03-MAR-2008	03-MAR-2008	Y
15176	4	27.9458558600	-93.2016996000	27				03-MAR-2008	03-MAR-2008	Y
15176	5	27.9456382200	-93.2028689200	27				03-MAR-2008	03-MAR-2008	Y
15176	6	27.9457571000	-93.2037719900	27				03-MAR-2008	03-MAR-2008	Y
15176	7	27.9459159000	-93.2047655800	27				03-MAR-2008	03-MAR-2008	Y
15176	8	27.9461508500	-93.2060051400	27				03-MAR-2008	03-MAR-2008	Y
15176	9	27.9464062500	-93.2071615000	27				03-MAR-2008	03-MAR-2008	Y
15176	10	27.9464776500	-93.2079244000	27				03-MAR-2008	03-MAR-2008	Y

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15176	11	27.9466546700	-93.2089864400	27				03-MAR-2008	03-MAR-2008	Y
15176	12	27.9468315000	-93.2098720300	27				03-MAR-2008	03-MAR-2008	Y
15176	13	27.9470309900	-93.2109004400	27				03-MAR-2008	03-MAR-2008	Y
15176	14	27.9472089400	-93.2120863500	27				03-MAR-2008	03-MAR-2008	Y
15176	15	27.9473120300	-93.2129365300	27				03-MAR-2008	03-MAR-2008	Y
15176	16	27.9474580100	-93.2138618000	27				03-MAR-2008	03-MAR-2008	Y
15176	17	27.9476745300	-93.2154168400	27				03-MAR-2008	03-MAR-2008	Y
15176	18	27.9478907800	-93.2164239200	27				03-MAR-2008	03-MAR-2008	Y
15176	19	27.9481655000	-93.2177571500	27				03-MAR-2008	03-MAR-2008	Y
15176	20	27.9483419100	-93.2186675200	27				03-MAR-2008	03-MAR-2008	Y
15176	21	27.9485671900	-93.2198079000	27				03-MAR-2008	03-MAR-2008	Y
15176	22	27.9487800600	-93.2210440200	27				03-MAR-2008	03-MAR-2008	Y
15176	23	27.9489321100	-93.2219260900	27				03-MAR-2008	03-MAR-2008	Y
15176	24	27.9490742100	-93.2227367700	27				03-MAR-2008	03-MAR-2008	Y
15176	25	27.9492438100	-93.2237337200	27				03-MAR-2008	03-MAR-2008	Y
15176	26	27.9494936300	-93.2250727200	27				03-MAR-2008	03-MAR-2008	Y
15176	27	27.9496248500	-93.2258739200	27				03-MAR-2008	03-MAR-2008	Y
15176	28	27.9497899300	-93.2268026800	27				03-MAR-2008	03-MAR-2008	Y
15176	29	27.9499325000	-93.2275793300	27				03-MAR-2008	03-MAR-2008	Y
15176	30	27.9501591900	-93.2289922200	27				03-MAR-2008	03-MAR-2008	Y
15176	31	27.9504061600	-93.2303342800	27				03-MAR-2008	03-MAR-2008	Y
15176	32	27.9505539200	-93.2311296100	27				03-MAR-2008	03-MAR-2008	Y
15176	33	27.9507111800	-93.2320272900	27				03-MAR-2008	03-MAR-2008	Y
15176	34	27.9508660600	-93.2330859100	27				03-MAR-2008	03-MAR-2008	Y
15176	35	27.9509924200	-93.2338406000	27				03-MAR-2008	03-MAR-2008	Y
15176	36	27.9511155200	-93.2346292900	27				03-MAR-2008	03-MAR-2008	Y
15176	37	27.9512728800	-93.2355176900	27				03-MAR-2008	03-MAR-2008	Y
15176	38	27.9514224100	-93.2363780800	27				03-MAR-2008	03-MAR-2008	Y
15176	39	27.9515962100	-93.2372698900	27				03-MAR-2008	03-MAR-2008	Y
15176	40	27.9517167300	-93.2380461600	27				03-MAR-2008	03-MAR-2008	Y
15176	41	27.9518438800	-93.2387451400	27				03-MAR-2008	03-MAR-2008	Y
15176	42	27.9519702000	-93.2394998500	27				03-MAR-2008	03-MAR-2008	Y
15176	43	27.9520754900	-93.2401891400	27				03-MAR-2008	03-MAR-2008	Y
15176	44	27.9522216400	-93.2410897300	27				03-MAR-2008	03-MAR-2008	Y
15176	45	27.9523727800	-93.2420244800	27				03-MAR-2008	03-MAR-2008	Y
15176	46	27.9524795700	-93.2426116400	27				03-MAR-2008	03-MAR-2008	Y
15176	47	27.9526347700	-93.2434566800	27				03-MAR-2008	03-MAR-2008	Y
15176	48	27.9529268600	-93.2434126200	27				03-MAR-2008	03-MAR-2008	Y
15176	49	27.9534566600	-93.2432832400	27				03-MAR-2008	03-MAR-2008	Y

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15176	50	27.9539782700	-93.2431506100	27				03-MAR-2008	03-MAR-2008	Y
15176	51	27.9541676000	-93.2441046700	27				03-MAR-2008	03-MAR-2008	Y
15176	52	27.9543015800	-93.2448967000	27				03-MAR-2008	03-MAR-2008	Y
15176	53	27.9543965400	-93.2455393800	27				03-MAR-2008	03-MAR-2008	Y
15176	54	27.9544942800	-93.2461790200	27				03-MAR-2008	03-MAR-2008	Y
15176	55	27.9540255500	-93.2462692800	27				03-MAR-2008	03-MAR-2008	Y
15176	56	27.9536419700	-93.2463642400	27				03-MAR-2008	03-MAR-2008	Y
15176	57	27.9531786800	-93.2464577000	27				03-MAR-2008	03-MAR-2008	Y
15176	58	27.9533517700	-93.2475786400	27				03-MAR-2008	03-MAR-2008	Y
15176	59	27.9535690900	-93.2488676100	27				03-MAR-2008	03-MAR-2008	Y
15176	60	27.9537825100	-93.2500481400	27				03-MAR-2008	03-MAR-2008	Y
15176	61	27.9539334300	-93.2511779700	27				03-MAR-2008	03-MAR-2008	Y
15176	62	27.9541771700	-93.2521671200	27				03-MAR-2008	03-MAR-2008	Y
15176	63	27.9542837400	-93.2531351200	27				03-MAR-2008	03-MAR-2008	Y
15176	64	27.9543691500	-93.2540469900	27				03-MAR-2008	03-MAR-2008	Y
15176	65	27.9547561200	-93.2550171900	27				03-MAR-2008	03-MAR-2008	Y
15176	66	27.9548360900	-93.2561085400	27				03-MAR-2008	03-MAR-2008	Y
15176	67	27.9549521500	-93.2568073700	27				03-MAR-2008	03-MAR-2008	Y
15176	68	27.9550850900	-93.2576644100	27				03-MAR-2008	03-MAR-2008	Y
15176	69	27.9552376800	-93.2584939700	27				03-MAR-2008	03-MAR-2008	Y
15176	70	27.9553512500	-93.2591741800	27				03-MAR-2008	03-MAR-2008	Y
15176	71	27.9554704800	-93.2600278800	27				03-MAR-2008	03-MAR-2008	Y
15176	72	27.9554094500	-93.2600513000	27				03-MAR-2008	03-MAR-2008	Y
15177	1	29.0884594800	-93.4980947300	27				05-JUN-2006	05-JUN-2006	Y
15177	2	29.0884166800	-93.4979722900	27				05-JUN-2006	05-JUN-2006	Y
15177	3	29.0882693400	-93.4980267100	27				05-JUN-2006	05-JUN-2006	Y
15177	4	29.0882058200	-93.4980841400	27				05-JUN-2006	05-JUN-2006	Y
15177	5	29.0860953000	-93.5000326700	27				05-JUN-2006	05-JUN-2006	Y
15177	6	29.0850549600	-93.5010021900	27				05-JUN-2006	05-JUN-2006	Y
15177	7	29.0839854500	-93.5019670100	27				05-JUN-2006	05-JUN-2006	Y
15177	8	29.0828595100	-93.5029403300	27				05-JUN-2006	05-JUN-2006	Y
15177	9	29.0818526200	-93.5038903400	27				05-JUN-2006	05-JUN-2006	Y
15177	10	29.0807586400	-93.5048560500	27				05-JUN-2006	05-JUN-2006	Y
15177	11	29.0796550600	-93.5058694700	27				05-JUN-2006	05-JUN-2006	Y
15177	12	29.0786504500	-93.5067833900	27				05-JUN-2006	05-JUN-2006	Y
15177	13	29.0775784800	-93.5077365500	27				05-JUN-2006	05-JUN-2006	Y
15177	14	29.0765143200	-93.5086994100	27				05-JUN-2006	05-JUN-2006	Y
15177	15	29.0754352900	-93.5096721900	27				05-JUN-2006	05-JUN-2006	Y
15177	16	29.0743770200	-93.5106037700	27				05-JUN-2006	05-JUN-2006	Y

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15177	17	29.0733192700	-93.5115847300	27				05-JUN-2006	05-JUN-2006	Y
15177	18	29.0722437900	-93.5125303600	27				05-JUN-2006	05-JUN-2006	Y
15177	19	29.0711448000	-93.5135450500	27				05-JUN-2006	05-JUN-2006	Y
15177	20	29.0701407500	-93.5144782800	27				05-JUN-2006	05-JUN-2006	Y
15177	21	29.0690548100	-93.5154353900	27				05-JUN-2006	05-JUN-2006	Y
15177	22	29.0680011200	-93.5163870400	27				05-JUN-2006	05-JUN-2006	Y
15177	23	29.0669435200	-93.5173252200	27				05-JUN-2006	05-JUN-2006	Y
15177	24	29.0657409700	-93.5184435600	27				05-JUN-2006	05-JUN-2006	Y
15177	25	29.0648062300	-93.5192622100	27				05-JUN-2006	05-JUN-2006	Y
15177	26	29.0637486800	-93.5202325500	27				05-JUN-2006	05-JUN-2006	Y
15177	27	29.0626836500	-93.5211867300	27				05-JUN-2006	05-JUN-2006	Y
15177	28	29.0616253500	-93.5221582600	27				05-JUN-2006	05-JUN-2006	Y
15177	29	29.0605404400	-93.5231444400	27				05-JUN-2006	05-JUN-2006	Y
15177	30	29.0594434700	-93.5241145800	27				05-JUN-2006	05-JUN-2006	Y
15177	31	29.0583959100	-93.5250553200	27				05-JUN-2006	05-JUN-2006	Y
15177	32	29.0573470300	-93.5260127700	27				05-JUN-2006	05-JUN-2006	Y
15177	33	29.0562698600	-93.5269634700	27				05-JUN-2006	05-JUN-2006	Y
15177	34	29.0552018700	-93.5279228300	27				05-JUN-2006	05-JUN-2006	Y
15177	35	29.0541270400	-93.5288940100	27				05-JUN-2006	05-JUN-2006	Y
15177	36	29.0530125800	-93.5299008100	27				05-JUN-2006	05-JUN-2006	Y
15177	37	29.0519947200	-93.5308167300	27				05-JUN-2006	05-JUN-2006	Y
15177	38	29.0508897600	-93.5318397700	27				05-JUN-2006	05-JUN-2006	Y
15177	39	29.0498074100	-93.5327545300	27				05-JUN-2006	05-JUN-2006	Y
15177	40	29.0486648600	-93.5338361500	27				05-JUN-2006	05-JUN-2006	Y
15177	41	29.0477544800	-93.5346745900	27				05-JUN-2006	05-JUN-2006	Y
15177	42	29.0466822000	-93.5356251200	27				05-JUN-2006	05-JUN-2006	Y
15177	43	29.0455878500	-93.5366265400	27				05-JUN-2006	05-JUN-2006	Y
15177	44	29.0445263900	-93.5375758600	27				05-JUN-2006	05-JUN-2006	Y
15177	45	29.0433086500	-93.5386465600	27				05-JUN-2006	05-JUN-2006	Y
15177	46	29.0424065700	-93.5394706300	27				05-JUN-2006	05-JUN-2006	Y
15177	47	29.0413366500	-93.5404599500	27				05-JUN-2006	05-JUN-2006	Y
15177	48	29.0402562800	-93.5414294700	27				05-JUN-2006	05-JUN-2006	Y
15177	49	29.0392062700	-93.5423505800	27				05-JUN-2006	05-JUN-2006	Y
15177	50	29.0381501600	-93.5433564900	27				05-JUN-2006	05-JUN-2006	Y
15177	51	29.0370486300	-93.5443073800	27				05-JUN-2006	05-JUN-2006	Y
15177	52	29.0360126000	-93.5452232100	27				05-JUN-2006	05-JUN-2006	Y
15177	53	29.0349673800	-93.5461806600	27				05-JUN-2006	05-JUN-2006	Y
15177	54	29.0339085700	-93.5471675100	27				05-JUN-2006	05-JUN-2006	Y
15177	55	29.0329107400	-93.5480448600	27				05-JUN-2006	05-JUN-2006	Y

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15177	56	29.0328501200	-93.5480981600	27				05-JUN-2006	05-JUN-2006	Y
15177	57	29.0317760700	-93.5490533700	27				05-JUN-2006	05-JUN-2006	Y
15177	58	29.0298184000	-93.5508844800	27				05-JUN-2006	05-JUN-2006	Y
15177	59	29.0297766500	-93.5509847000	27				05-JUN-2006	05-JUN-2006	Y
15177	60	29.0297908300	-93.5510467800	27				05-JUN-2006	05-JUN-2006	Y
15177	61	29.0297775400	-93.5510507200	27				05-JUN-2006	05-JUN-2006	Y
15178	1	28.8655902400	-89.2781226700	27				08-APR-2010	09-APR-2010	Y
15178	2	28.8655725700	-89.2780837900	27				08-APR-2010	09-APR-2010	Y
15178	3	28.8654904000	-89.2779027900	27				08-APR-2010	09-APR-2010	Y
15178	4	28.8652691500	-89.2774155300	27				08-APR-2010	09-APR-2010	Y
15178	5	28.8651334000	-89.2770986300	27				08-APR-2010	09-APR-2010	Y
15178	6	28.8649122000	-89.2766631000	27				08-APR-2010	09-APR-2010	Y
15178	7	28.8647063100	-89.2761523200	27				08-APR-2010	09-APR-2010	Y
15178	8	28.8644841000	-89.2756512700	27				08-APR-2010	09-APR-2010	Y
15178	9	28.8643826900	-89.2754209400	27				08-APR-2010	09-APR-2010	Y
15178	10	28.8640216700	-89.2745316200	27				08-APR-2010	09-APR-2010	Y
15178	11	28.8635240000	-89.2732952900	27				08-APR-2010	09-APR-2010	Y
15178	12	28.8634273600	-89.2729389300	27				08-APR-2010	09-APR-2010	Y
15178	13	28.8633236100	-89.2726320700	27				08-APR-2010	09-APR-2010	Y
15178	14	28.8632604500	-89.2724209600	27				08-APR-2010	09-APR-2010	Y
15178	15	28.8631246800	-89.2719628000	27				08-APR-2010	09-APR-2010	Y
15178	16	28.8629191500	-89.2713678300	27				08-APR-2010	09-APR-2010	Y
15178	17	28.8627343600	-89.2708031200	27				08-APR-2010	09-APR-2010	Y
15178	18	28.8625498100	-89.2702538000	27				08-APR-2010	09-APR-2010	Y
15178	19	28.8623457300	-89.2697509700	27				08-APR-2010	09-APR-2010	Y
15178	20	28.8621191600	-89.2691103300	27				08-APR-2010	09-APR-2010	Y
15178	21	28.8619203500	-89.2685152000	27				08-APR-2010	09-APR-2010	Y
15178	22	28.8617219300	-89.2678775500	27				08-APR-2010	09-APR-2010	Y
15178	23	28.8612525800	-89.2667250200	27				08-APR-2010	09-APR-2010	Y
15178	24	28.8610972900	-89.2651948900	27				08-APR-2010	09-APR-2010	Y
15178	25	28.8608504200	-89.2639856000	27				08-APR-2010	09-APR-2010	Y
15178	26	28.8605731700	-89.2623221500	27				08-APR-2010	09-APR-2010	Y
15178	27	28.8603784400	-89.2607627800	27				08-APR-2010	09-APR-2010	Y
15178	28	28.8599649300	-89.2590547300	27				08-APR-2010	09-APR-2010	Y
15178	29	28.8598219600	-89.2580983100	27				08-APR-2010	09-APR-2010	Y
15178	30	28.8597804900	-89.2571714900	27				08-APR-2010	09-APR-2010	Y
15178	31	28.8597142900	-89.2558977800	27				08-APR-2010	09-APR-2010	Y
15178	32	28.8595238600	-89.2543613200	27				08-APR-2010	09-APR-2010	Y
15178	33	28.8593616900	-89.2528196800	27				08-APR-2010	09-APR-2010	Y

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15178	34	28.8592268600	-89.2512177200	27				08-APR-2010	09-APR-2010	Y
15178	35	28.8591512700	-89.2489552100	27				08-APR-2010	09-APR-2010	Y
15178	36	28.8591276500	-89.2478248300	27				08-APR-2010	09-APR-2010	Y
15178	37	28.8590658100	-89.2463703500	27				08-APR-2010	09-APR-2010	Y
15178	38	28.8590803300	-89.2450454700	27				08-APR-2010	09-APR-2010	Y
15178	39	28.8589738100	-89.2438918200	27				08-APR-2010	09-APR-2010	Y
15178	40	28.8589920700	-89.2424606700	27				08-APR-2010	09-APR-2010	Y
15178	41	28.8590236400	-89.2411729500	27				08-APR-2010	09-APR-2010	Y
15178	42	28.8590050800	-89.2398487500	27				08-APR-2010	09-APR-2010	Y
15178	43	28.8589208200	-89.2387133900	27				08-APR-2010	09-APR-2010	Y
15178	44	28.8588466500	-89.2368405300	27				08-APR-2010	09-APR-2010	Y
15178	45	28.8588634200	-89.2364829000	27				08-APR-2010	09-APR-2010	Y
15178	46	28.8588256200	-89.2348845100	27				08-APR-2010	09-APR-2010	Y
15178	47	28.8588223400	-89.2331897100	27				08-APR-2010	09-APR-2010	Y
15178	48	28.8588004300	-89.2320993200	27				08-APR-2010	09-APR-2010	Y
15178	49	28.8588182000	-89.2311555200	27				08-APR-2010	09-APR-2010	Y
15178	50	28.8587617800	-89.2301839300	27				08-APR-2010	09-APR-2010	Y
15178	51	28.8587510900	-89.2297261500	27				08-APR-2010	09-APR-2010	Y
15178	52	28.8587824000	-89.2292267300	27				08-APR-2010	09-APR-2010	Y
15178	53	28.8588400700	-89.2287652400	27				08-APR-2010	09-APR-2010	Y
15178	54	28.8588159700	-89.2274442900	27				08-APR-2010	09-APR-2010	Y
15178	55	28.8588257300	-89.2261788800	27				08-APR-2010	09-APR-2010	Y
15178	56	28.8587121400	-89.2240913100	27				08-APR-2010	09-APR-2010	Y
15178	57	28.8587329000	-89.2221477800	27				08-APR-2010	09-APR-2010	Y
15178	58	28.8586877300	-89.2202118800	27				08-APR-2010	09-APR-2010	Y
15178	59	28.8586263100	-89.2189698100	27				08-APR-2010	09-APR-2010	Y
15178	60	28.8586220500	-89.2173548200	27				08-APR-2010	09-APR-2010	Y
15178	61	28.8586030600	-89.2156807500	27				08-APR-2010	09-APR-2010	Y
15178	62	28.8585792800	-89.2145566300	27				08-APR-2010	09-APR-2010	Y
15178	63	28.8585434100	-89.2125237000	27				08-APR-2010	09-APR-2010	Y
15178	64	28.8585834400	-89.2105922200	27				08-APR-2010	09-APR-2010	Y
15178	65	28.8584384600	-89.2091239000	27				08-APR-2010	09-APR-2010	Y
15178	66	28.8584598800	-89.2080769300	27				08-APR-2010	09-APR-2010	Y
15178	67	28.8584256600	-89.2066562200	27				08-APR-2010	09-APR-2010	Y
15178	68	28.8583298300	-89.2043277900	27				08-APR-2010	09-APR-2010	Y
15178	69	28.8582716800	-89.2027920000	27				08-APR-2010	09-APR-2010	Y
15178	70	28.8582288700	-89.2013527700	27				08-APR-2010	09-APR-2010	Y
15178	71	28.8581738100	-89.1999757800	27				08-APR-2010	09-APR-2010	Y
15178	72	28.8581830900	-89.1990734800	27				08-APR-2010	09-APR-2010	Y

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15178	73	28.8582298100	-89.1982524000	27				08-APR-2010	09-APR-2010	Y
15178	74	28.8582377000	-89.1972680900	27				08-APR-2010	09-APR-2010	Y
15178	75	28.8582589800	-89.1963655400	27				08-APR-2010	09-APR-2010	Y
15178	76	28.8582793800	-89.1954083400	27				08-APR-2010	09-APR-2010	Y
15178	77	28.8581581000	-89.1946181500	27				08-APR-2010	09-APR-2010	Y
15178	78	28.8580583900	-89.1936771500	27				08-APR-2010	09-APR-2010	Y
15178	79	28.8579812500	-89.1925997500	27				08-APR-2010	09-APR-2010	Y
15178	80	28.8581182100	-89.1914616300	27				08-APR-2010	09-APR-2010	Y
15178	81	28.8581422100	-89.1910448500	27				08-APR-2010	09-APR-2010	Y
15178	82	28.8581432900	-89.1907913500	27				08-APR-2010	09-APR-2010	Y
15178	83	28.8581330100	-89.1898242400	27				08-APR-2010	09-APR-2010	Y
15178	84	28.8582019300	-89.1885075000	27				08-APR-2010	09-APR-2010	Y
15178	85	28.8581940500	-89.1880292700	27				08-APR-2010	09-APR-2010	Y
15178	86	28.8581909200	-89.1878389900	27				08-APR-2010	09-APR-2010	Y
15178	87	28.8581811900	-89.1872504600	27				08-APR-2010	09-APR-2010	Y
15178	88	28.8580940900	-89.1854608900	27				08-APR-2010	09-APR-2010	Y
15178	89	28.8580787300	-89.1833650500	27				08-APR-2010	09-APR-2010	Y
15178	90	28.8580595600	-89.1827971800	27				08-APR-2010	09-APR-2010	Y
15178	91	28.8580517200	-89.1815945300	27				08-APR-2010	09-APR-2010	Y
15178	92	28.8580086600	-89.1804473400	27				08-APR-2010	09-APR-2010	Y
15178	93	28.8579787700	-89.1793681900	27				08-APR-2010	09-APR-2010	Y
15178	94	28.8579652100	-89.1785483800	27				08-APR-2010	09-APR-2010	Y
15178	95	28.8578878600	-89.1775112300	27				08-APR-2010	09-APR-2010	Y
15178	96	28.8578515900	-89.1767739400	27				08-APR-2010	09-APR-2010	Y
15178	97	28.8578028200	-89.1760095600	27				08-APR-2010	09-APR-2010	Y
15178	98	28.8577442900	-89.1753820600	27				08-APR-2010	09-APR-2010	Y
15178	99	28.8576224300	-89.1745645700	27				08-APR-2010	09-APR-2010	Y
15178	100	28.8573638900	-89.1734148800	27				08-APR-2010	09-APR-2010	Y
15178	101	28.8569907600	-89.1719796000	27				08-APR-2010	09-APR-2010	Y
15178	102	28.8560375200	-89.1700600900	27				08-APR-2010	09-APR-2010	Y
15178	103	28.8558558200	-89.1687269700	27				08-APR-2010	09-APR-2010	Y
15178	104	28.8553795000	-89.1677649300	27				08-APR-2010	09-APR-2010	Y
15178	105	28.8549950200	-89.1670761300	27				08-APR-2010	09-APR-2010	Y
15178	106	28.8545099300	-89.1661297900	27				08-APR-2010	09-APR-2010	Y
15178	107	28.8541370200	-89.1654134300	27				08-APR-2010	09-APR-2010	Y
15178	108	28.8537141200	-89.1645887800	27				08-APR-2010	09-APR-2010	Y
15178	109	28.8532789800	-89.1637507200	27				08-APR-2010	09-APR-2010	Y
15178	110	28.8529183000	-89.1630477600	27				08-APR-2010	09-APR-2010	Y
15178	111	28.8524084400	-89.1620610100	27				08-APR-2010	09-APR-2010	Y

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15178	112	28.8506591200	-89.1580176500	27				08-APR-2010	09-APR-2010	Y
15178	113	28.8481182300	-89.1521453800	27				08-APR-2010	09-APR-2010	Y
15178	114	28.8478484700	-89.1516279100	27				08-APR-2010	09-APR-2010	Y
15178	115	28.8476325000	-89.1508673000	27				08-APR-2010	09-APR-2010	Y
15181	1	28.9147454800	-90.8297225700	27				14-JUN-2006	14-JUN-2006	Y
15181	2	28.9134084700	-90.8302886500	27				14-JUN-2006	14-JUN-2006	Y
15181	3	28.9121258200	-90.8306919400	27				14-JUN-2006	14-JUN-2006	Y
15181	4	28.9108268200	-90.8311328000	27				14-JUN-2006	14-JUN-2006	Y
15181	5	28.9095583200	-90.8316391200	27				14-JUN-2006	14-JUN-2006	Y
15181	6	28.9082952900	-90.8321391600	27				14-JUN-2006	14-JUN-2006	Y
15181	7	28.9070156700	-90.8326142600	27				14-JUN-2006	14-JUN-2006	Y
15181	8	28.9057054800	-90.8330082600	27				14-JUN-2006	14-JUN-2006	Y
15181	9	28.9044590300	-90.8335300500	27				14-JUN-2006	14-JUN-2006	Y
15181	10	28.9031850600	-90.8340457100	27				14-JUN-2006	14-JUN-2006	Y
15181	11	28.9018973000	-90.8345520600	27				14-JUN-2006	14-JUN-2006	Y
15181	12	28.9013892600	-90.8347326800	27				14-JUN-2006	14-JUN-2006	Y
15181	13	28.9006231000	-90.8350083300	27				14-JUN-2006	14-JUN-2006	Y
15181	14	28.8991018400	-90.8355782900	27				14-JUN-2006	14-JUN-2006	Y
15181	15	28.8980668000	-90.8360146100	27				14-JUN-2006	14-JUN-2006	Y
15181	16	28.8978881800	-90.8360467400	27				14-JUN-2006	14-JUN-2006	Y
15181	17	28.8967621600	-90.8364241200	27				14-JUN-2006	14-JUN-2006	Y
15181	18	28.8955404700	-90.8369519500	27				14-JUN-2006	14-JUN-2006	Y
15181	19	28.8942360700	-90.8374239300	27				14-JUN-2006	14-JUN-2006	Y
15181	20	28.8926953300	-90.8379345600	27				14-JUN-2006	14-JUN-2006	Y
15181	21	28.8916437400	-90.8383584000	27				14-JUN-2006	14-JUN-2006	Y
15181	22	28.8904001600	-90.8389175300	27				14-JUN-2006	14-JUN-2006	Y
15181	23	28.8894498700	-90.8392252600	27				14-JUN-2006	14-JUN-2006	Y
15181	24	28.8894975400	-90.8394687300	27				14-JUN-2006	14-JUN-2006	Y
15181	25	28.8894728500	-90.8394844800	27				14-JUN-2006	14-JUN-2006	Y
15182	1	27.8541304100	-96.0364198400	27	71	2957759.8100	19698.0700	05-JUL-2005	05-JUL-2005	Y
15182	2	27.8540715200	-96.0364922100	27	71	2957736.9700	19676.0700	05-JUL-2005	05-JUL-2005	Y
15182	3	27.8541996600	-96.0401224200	27	71	2956562.8400	19692.9400	05-JUL-2005	05-JUL-2005	Y
15182	4	27.8541325800	-96.0408508100	27	71	2956328.1100	19662.6000	05-JUL-2005	05-JUL-2005	Y
15182	5	27.8542668800	-96.0428678900	27	71	2955675.1400	19694.9300	05-JUL-2005	05-JUL-2005	Y
15182	6	27.8542300900	-96.0447880200	27	71	2955055.0700	19665.8700	05-JUL-2005	05-JUL-2005	Y
15182	7	27.8543386100	-96.0471205100	27	71	2954300.4300	19686.2800	05-JUL-2005	05-JUL-2005	Y
15182	8	27.8544267900	-96.0492299000	27	71	2953618.0600	19701.1300	05-JUL-2005	05-JUL-2005	Y
15182	9	27.8544552500	-96.0524785100	27	71	2952568.1500	19685.0000	05-JUL-2005	05-JUL-2005	Y
15182	10	27.8543664400	-96.0549884500	27	71	2951757.9800	19632.2800	05-JUL-2005	05-JUL-2005	Y

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15182	11	27.8544126100	-96.0575459200	27	71	2950931.2200	19628.2600	05-JUL-2005	05-JUL-2005	Y
15182	12	27.8544383500	-96.0591596300	27	71	2950409.5800	19624.5000	05-JUL-2005	05-JUL-2005	Y
15182	13	27.8544215600	-96.0629567900	27	71	2949182.8400	19587.5600	05-JUL-2005	05-JUL-2005	Y
15182	14	27.8545117100	-96.0654221500	27	71	2948385.4400	19600.3300	05-JUL-2005	05-JUL-2005	Y
15182	15	27.8547199500	-96.0689406400	27	71	2947246.6900	19647.5100	05-JUL-2005	05-JUL-2005	Y
15182	16	27.8545528300	-96.0720202300	27	71	2946253.1700	19561.8300	05-JUL-2005	05-JUL-2005	Y
15182	17	27.8548526800	-96.0750089900	27	71	2945284.7500	19646.6600	05-JUL-2005	05-JUL-2005	Y
15182	18	27.8549882300	-96.0770767400	27	71	2944615.4100	19679.2300	05-JUL-2005	05-JUL-2005	Y
15182	19	27.8548229300	-96.0785429400	27	71	2944143.1700	19607.3000	05-JUL-2005	05-JUL-2005	Y
15182	20	27.8546905200	-96.0803120500	27	71	2943572.7600	19544.8900	05-JUL-2005	05-JUL-2005	Y
15182	21	27.8549449900	-96.0830480700	27	71	2942686.4200	19615.3300	05-JUL-2005	05-JUL-2005	Y
15182	22	27.8548055700	-96.0856093900	27	71	2941860.1000	19544.0100	05-JUL-2005	05-JUL-2005	Y
15182	23	27.8548662900	-96.0896792900	27	71	2940544.5300	19533.3300	05-JUL-2005	05-JUL-2005	Y
15182	24	27.8550365400	-96.0925118300	27	71	2939627.7700	19572.4500	05-JUL-2005	05-JUL-2005	Y
15182	25	27.8549457400	-96.0946523800	27	71	2938936.9600	19522.2500	05-JUL-2005	05-JUL-2005	Y
15182	26	27.8550279700	-96.0993310100	27	71	2937424.5100	19514.6100	05-JUL-2005	05-JUL-2005	Y
15182	27	27.8547912500	-96.1012713300	27	71	2936799.7100	19413.0100	05-JUL-2005	05-JUL-2005	Y
15182	28	27.8549146500	-96.1030756900	27	71	2936215.5900	19443.4200	05-JUL-2005	05-JUL-2005	Y
15182	29	27.8549792600	-96.1048509700	27	71	2935641.4000	19452.7000	05-JUL-2005	05-JUL-2005	Y
15182	30	27.8550557500	-96.1067783400	27	71	2935017.9600	19465.0900	05-JUL-2005	05-JUL-2005	Y
15182	31	27.8549472300	-96.1091698400	27	71	2934246.2200	19406.5300	05-JUL-2005	05-JUL-2005	Y
15182	32	27.8553054500	-96.1140324100	27	71	2932671.8600	19497.9400	05-JUL-2005	05-JUL-2005	Y
15182	33	27.8555320000	-96.1158115500	27	71	2932094.9700	19566.1100	05-JUL-2005	05-JUL-2005	Y
15182	34	27.8555489800	-96.1183650500	27	71	2931269.7600	19551.9400	05-JUL-2005	05-JUL-2005	Y
15182	35	27.8554260800	-96.1210315900	27	71	2930409.2800	19486.0400	05-JUL-2005	05-JUL-2005	Y
15182	36	27.8551649100	-96.1232520000	27	71	2929694.1800	19373.4400	05-JUL-2005	05-JUL-2005	Y
15182	37	27.8553777400	-96.1252110400	27	71	2929059.2900	19435.2400	05-JUL-2005	05-JUL-2005	Y
15182	38	27.8551906000	-96.1274467900	27	71	2928338.5700	19349.4600	05-JUL-2005	05-JUL-2005	Y
15182	39	27.8553215300	-96.1289243400	27	71	2927859.9900	19385.3300	05-JUL-2005	05-JUL-2005	Y
15182	40	27.8554241700	-96.1314979000	27	71	2927027.5300	19402.2300	05-JUL-2005	05-JUL-2005	Y
15182	41	27.8553746400	-96.1341139200	27	71	2926182.7100	19363.5000	05-JUL-2005	05-JUL-2005	Y
15182	42	27.8553322800	-96.1362894200	27	71	2925480.1600	19330.8800	05-JUL-2005	05-JUL-2005	Y
15182	43	27.8556731000	-96.1383378100	27	71	2924815.2700	19438.5700	05-JUL-2005	05-JUL-2005	Y
15182	44	27.8554032400	-96.1408871000	27	71	2923993.9700	19320.3200	05-JUL-2005	05-JUL-2005	Y
15182	45	27.8557050000	-96.1438157500	27	71	2923045.0100	19406.8900	05-JUL-2005	05-JUL-2005	Y
15182	46	27.8558569600	-96.1450157500	27	71	2922655.9300	19452.6600	05-JUL-2005	05-JUL-2005	Y
15182	47	27.8558215900	-96.1479786000	27	71	2921698.9200	19416.4400	05-JUL-2005	05-JUL-2005	Y
15182	48	27.8557193700	-96.1497951500	27	71	2921112.8800	19364.9700	05-JUL-2005	05-JUL-2005	Y
15182	49	27.8555547000	-96.1528080700	27	71	2920140.8300	19281.3900	05-JUL-2005	05-JUL-2005	Y

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15182	50	27.8556088800	-96.1566192400	27	71	2918908.9200	19271.1200	05-JUL-2005	05-JUL-2005	Y
15182	51	27.8556234000	-96.1591009900	27	71	2918106.9100	19256.9100	05-JUL-2005	05-JUL-2005	Y
15182	52	27.8557400500	-96.1616477400	27	71	2917283.0000	19279.3300	05-JUL-2005	05-JUL-2005	Y
15182	53	27.8558469600	-96.1649920600	27	71	2916201.4700	19291.9800	05-JUL-2005	05-JUL-2005	Y
15182	54	27.8560447400	-96.1678841200	27	71	2915265.2700	19341.2300	05-JUL-2005	05-JUL-2005	Y
15182	55	27.8566705200	-96.1700796400	27	71	2914550.3700	19551.5400	05-JUL-2005	05-JUL-2005	Y
15182	56	27.8575373400	-96.1712700700	27	71	2914158.1100	19857.3400	05-JUL-2005	05-JUL-2005	Y
15182	57	27.8581810400	-96.1728134000	27	71	2913653.7900	20079.2800	05-JUL-2005	05-JUL-2005	Y
15182	58	27.8594952000	-96.1748935600	27	71	2912970.1400	20540.7600	05-JUL-2005	05-JUL-2005	Y
15182	59	27.8608845400	-96.1768972300	27	71	2912310.5600	21030.1800	05-JUL-2005	05-JUL-2005	Y
15182	60	27.8632456000	-96.1803242400	27	71	2911182.6100	21861.7600	05-JUL-2005	05-JUL-2005	Y
15182	61	27.8643766600	-96.1818553900	27	71	2910678.0000	22261.0000	05-JUL-2005	05-JUL-2005	Y
15182	62	27.8662987800	-96.1843997800	27	71	2909839.1200	22939.9300	05-JUL-2005	05-JUL-2005	Y
15182	63	27.8674845600	-96.1861788400	27	71	2909253.9700	23357.1500	05-JUL-2005	05-JUL-2005	Y
15182	64	27.8683982500	-96.1873415000	27	71	2908870.3500	23680.2600	05-JUL-2005	05-JUL-2005	Y
15182	65	27.8696984800	-96.1890599600	27	71	2908303.8000	24139.5700	05-JUL-2005	05-JUL-2005	Y
15182	66	27.8708952900	-96.1905752600	27	71	2907803.8000	24562.8700	05-JUL-2005	05-JUL-2005	Y
15182	67	27.8717756700	-96.1914125900	27	71	2907525.6000	24876.4100	05-JUL-2005	05-JUL-2005	Y
15182	68	27.8724523900	-96.1917014500	27	71	2907426.3700	25120.1700	05-JUL-2005	05-JUL-2005	Y
15182	69	27.8739461300	-96.1923660400	27	71	2907198.6300	25658.0200	05-JUL-2005	05-JUL-2005	Y
15182	70	27.8754242300	-96.1929581100	27	71	2906994.4600	26190.7500	05-JUL-2005	05-JUL-2005	Y
15182	71	27.8770243800	-96.1933590900	27	71	2906850.9600	26769.3300	05-JUL-2005	05-JUL-2005	Y
15182	72	27.8802456800	-96.1940220500	27	71	2906608.6900	27935.2000	05-JUL-2005	05-JUL-2005	Y
15182	73	27.8818525100	-96.1942371200	27	71	2906525.2000	28517.6500	05-JUL-2005	05-JUL-2005	Y
15182	74	27.8836021300	-96.1946041100	27	71	2906391.3900	29150.8300	05-JUL-2005	05-JUL-2005	Y
15182	75	27.8849708900	-96.1948973800	27	71	2906284.7200	29646.1300	05-JUL-2005	05-JUL-2005	Y
15182	76	27.8876512200	-96.1955614800	27	71	2906046.8300	30615.3400	05-JUL-2005	05-JUL-2005	Y
15182	77	27.8887931100	-96.1957642400	27	71	2905971.3800	31028.8700	05-JUL-2005	05-JUL-2005	Y
15182	78	27.8900192000	-96.1959676200	27	71	2905895.0000	31473.0000	05-JUL-2005	05-JUL-2005	Y
15182	79	27.8914179400	-96.1961574200	27	71	2905821.5000	31980.0000	05-JUL-2005	05-JUL-2005	Y
15182	80	27.8935359800	-96.1967968600	27	71	2905596.5000	32745.0000	05-JUL-2005	05-JUL-2005	Y
15182	81	27.8949865300	-96.1969651600	27	71	2905529.5000	33271.0000	05-JUL-2005	05-JUL-2005	Y
15182	82	27.8962234600	-96.1971779200	27	71	2905450.0000	33719.0000	05-JUL-2005	05-JUL-2005	Y
15182	83	27.8975458900	-96.1974657900	27	71	2905345.5000	34197.5000	05-JUL-2005	05-JUL-2005	Y
15182	84	27.8987138000	-96.1977965400	27	71	2905228.5000	34619.5000	05-JUL-2005	05-JUL-2005	Y
15182	85	27.9002287700	-96.1983056900	27	71	2905050.8600	35166.2800	05-JUL-2005	05-JUL-2005	Y
15182	86	27.9013180400	-96.1985963400	27	71	2904947.5000	35560.0000	05-JUL-2005	05-JUL-2005	Y
15182	87	27.9026092200	-96.1989671300	27	71	2904816.5000	36026.5000	05-JUL-2005	05-JUL-2005	Y
15182	88	27.9038968700	-96.1993659000	27	71	2904676.5000	36491.5000	05-JUL-2005	05-JUL-2005	Y

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15182	89	27.9051065100	-96.1997187800	27	71	2904552.0000	36928.5000	05-JUL-2005	05-JUL-2005	Y
15182	90	27.9064463300	-96.2001130700	27	71	2904413.0000	37412.5000	05-JUL-2005	05-JUL-2005	Y
15182	91	27.9078545400	-96.2004250100	27	71	2904300.0000	37922.0000	05-JUL-2005	05-JUL-2005	Y
15182	92	27.9092732000	-96.2007753800	27	71	2904174.5000	38435.0000	05-JUL-2005	05-JUL-2005	Y
15182	93	27.9108041600	-96.2011676400	27	71	2904034.5000	38988.5000	05-JUL-2005	05-JUL-2005	Y
15182	94	27.9128812600	-96.2017244600	27	71	2903836.6100	39739.2600	05-JUL-2005	05-JUL-2005	Y
15182	95	27.9145426500	-96.2024313800	27	71	2903593.8700	40337.7400	05-JUL-2005	05-JUL-2005	Y
15182	96	27.9169284800	-96.2028242300	27	71	2903446.2600	41202.0000	05-JUL-2005	05-JUL-2005	Y
15182	97	27.9187994200	-96.2034597500	27	71	2903224.7700	41877.2100	05-JUL-2005	05-JUL-2005	Y
15182	98	27.9210135100	-96.2038134700	27	71	2903091.3000	42679.3400	05-JUL-2005	05-JUL-2005	Y
15182	99	27.9230540500	-96.2045532600	27	71	2902834.6800	43415.4000	05-JUL-2005	05-JUL-2005	Y
15182	100	27.9252060500	-96.2048263700	27	71	2902727.7900	44195.5800	05-JUL-2005	05-JUL-2005	Y
15182	101	27.9271503500	-96.2055827000	27	71	2902466.6800	44896.5300	05-JUL-2005	05-JUL-2005	Y
15182	102	27.9306356400	-96.2064785800	27	71	2902147.1400	46156.5800	05-JUL-2005	05-JUL-2005	Y
15182	103	27.9333750300	-96.2070094700	27	71	2901951.9400	47148.3000	05-JUL-2005	05-JUL-2005	Y
15182	104	27.9346085000	-96.2073512800	27	71	2901830.8700	47594.0500	05-JUL-2005	05-JUL-2005	Y
15182	105	27.9351557200	-96.2075322800	27	71	2901767.6800	47791.5800	05-JUL-2005	05-JUL-2005	Y
15182	106	27.9359501000	-96.2077719300	27	71	2901683.4100	48078.5000	05-JUL-2005	05-JUL-2005	Y
15182	107	27.9365130700	-96.2079172300	27	71	2901631.6100	48282.0300	05-JUL-2005	05-JUL-2005	Y
15182	108	27.9372462800	-96.2080888400	27	71	2901569.8400	48547.2400	05-JUL-2005	05-JUL-2005	Y
15182	109	27.9385862400	-96.2083182900	27	71	2901484.1300	49032.5700	05-JUL-2005	05-JUL-2005	Y
15182	110	27.9395023800	-96.2085063600	27	71	2901415.4600	49364.1500	05-JUL-2005	05-JUL-2005	Y
15182	111	27.9416477700	-96.2089361900	27	71	2901258.0700	50140.7200	05-JUL-2005	05-JUL-2005	Y
15182	112	27.9446269600	-96.2096052000	27	71	2901016.2400	51218.5500	05-JUL-2005	05-JUL-2005	Y
15182	113	27.9483716100	-96.2109681100	27	71	2900543.7700	52569.2900	05-JUL-2005	05-JUL-2005	Y
15182	114	27.9515882500	-96.2118873900	27	71	2900219.1200	53731.5100	05-JUL-2005	05-JUL-2005	Y
15182	115	27.9530897600	-96.2125021300	27	71	2900007.6600	54272.6000	05-JUL-2005	05-JUL-2005	Y
15182	116	27.9549449700	-96.2134595300	27	71	2899682.5300	54939.6300	05-JUL-2005	05-JUL-2005	Y
15182	117	27.9573681500	-96.2142270600	27	71	2899413.7800	55814.5900	05-JUL-2005	05-JUL-2005	Y
15182	118	27.9603540600	-96.2153525300	27	71	2899024.6300	56891.3600	05-JUL-2005	05-JUL-2005	Y
15182	119	27.9623906200	-96.2162384200	27	71	2898721.0500	57624.8700	05-JUL-2005	05-JUL-2005	Y
15182	120	27.9640377600	-96.2168642200	27	71	2898504.8000	58218.8200	05-JUL-2005	05-JUL-2005	Y
15182	121	27.9667883900	-96.2178643800	27	71	2898158.1800	59211.0300	05-JUL-2005	05-JUL-2005	Y
15182	122	27.9693567500	-96.2189356800	27	71	2897790.1900	60136.4400	05-JUL-2005	05-JUL-2005	Y
15182	123	27.9715844800	-96.2196338900	27	71	2897545.5800	60940.8900	05-JUL-2005	05-JUL-2005	Y
15182	124	27.9739413800	-96.2203123400	27	71	2897306.2400	61792.4500	05-JUL-2005	05-JUL-2005	Y
15182	125	27.9770733200	-96.2218160200	27	71	2896793.8800	62919.4200	05-JUL-2005	05-JUL-2005	Y
15182	126	27.9788547000	-96.2222926500	27	71	2896624.6700	63563.3200	05-JUL-2005	05-JUL-2005	Y
15182	127	27.9807914300	-96.2229170700	27	71	2896406.4300	64262.5600	05-JUL-2005	05-JUL-2005	Y

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15182	128	27.9827942600	-96.2232583500	27	71	2896279.0000	64988.0000	05-JUL-2005	05-JUL-2005	Y
15182	129	27.9842311500	-96.2232804000	27	71	2896259.4800	65510.1600	05-JUL-2005	05-JUL-2005	Y
15182	130	27.9853828800	-96.2232449100	27	71	2896260.9900	65929.1000	05-JUL-2005	05-JUL-2005	Y
15182	131	27.9873339700	-96.2236461700	27	71	2896114.6600	66635.2700	05-JUL-2005	05-JUL-2005	Y
15182	132	27.9882890000	-96.2240161900	27	71	2895987.0100	66979.6000	05-JUL-2005	05-JUL-2005	Y
15182	133	27.9897314200	-96.2241974500	27	71	2895916.0700	67502.5500	05-JUL-2005	05-JUL-2005	Y
15182	134	27.9911556300	-96.2245403100	27	71	2895793.1400	68017.6400	05-JUL-2005	05-JUL-2005	Y
15182	135	27.9921366300	-96.2250672100	27	71	2895614.6500	68370.2100	05-JUL-2005	05-JUL-2005	Y
15182	136	27.9930281900	-96.2252375200	27	71	2895552.0000	68693.0000	05-JUL-2005	05-JUL-2005	Y
15182	137	27.9938128400	-96.2258999400	27	71	2895331.4800	68973.1600	05-JUL-2005	05-JUL-2005	Y
15182	138	27.9951260600	-96.2264444500	27	71	2895144.4500	69446.3600	05-JUL-2005	05-JUL-2005	Y
15182	139	27.9963993800	-96.2269575600	27	71	2894967.9000	69905.3000	05-JUL-2005	05-JUL-2005	Y
15182	140	27.9976067400	-96.2270389500	27	71	2894931.2300	70343.5700	05-JUL-2005	05-JUL-2005	Y
15182	141	27.9991078200	-96.2272598600	27	71	2894847.0100	70887.5400	05-JUL-2005	05-JUL-2005	Y
15182	142	28.0008721300	-96.2274542100	27	71	2894769.0900	71527.4000	05-JUL-2005	05-JUL-2005	Y
15182	143	28.0030275800	-96.2279105800	27	71	2894603.2600	72307.4400	05-JUL-2005	05-JUL-2005	Y
15182	144	28.0053301600	-96.2285544000	27	71	2894375.6900	73139.5300	05-JUL-2005	05-JUL-2005	Y
15182	145	28.0073485200	-96.2292585100	27	71	2894131.1200	73867.8400	05-JUL-2005	05-JUL-2005	Y
15182	146	28.0083852000	-96.2295969100	27	71	2894013.0100	74242.1000	05-JUL-2005	05-JUL-2005	Y
15182	147	28.0093921400	-96.2299767100	27	71	2893881.8000	74605.2300	05-JUL-2005	05-JUL-2005	Y
15182	148	28.0104594200	-96.2302696700	27	71	2893778.0900	74990.9600	05-JUL-2005	05-JUL-2005	Y
15182	149	28.0114589900	-96.2306363500	27	71	2893651.1800	75351.5100	05-JUL-2005	05-JUL-2005	Y
15182	150	28.0125908500	-96.2310242800	27	71	2893516.2800	75759.9900	05-JUL-2005	05-JUL-2005	Y
15182	151	28.0138179000	-96.2314530000	27	71	2893367.4000	76202.7600	05-JUL-2005	05-JUL-2005	Y
15182	152	28.0149972600	-96.2317920000	27	71	2893247.8800	76628.8800	05-JUL-2005	05-JUL-2005	Y
15182	153	28.0160671100	-96.2321340600	27	71	2893128.3200	77015.1700	05-JUL-2005	05-JUL-2005	Y
15182	154	28.0172185200	-96.2326579100	27	71	2892949.4100	77429.7200	05-JUL-2005	05-JUL-2005	Y
15182	155	28.0183965500	-96.2329208200	27	71	2892854.4600	77855.9400	05-JUL-2005	05-JUL-2005	Y
15182	156	28.0195019200	-96.2333574800	27	71	2892704.0800	78254.4200	05-JUL-2005	05-JUL-2005	Y
15182	157	28.0205548100	-96.2336150600	27	71	2892611.9300	78635.1900	05-JUL-2005	05-JUL-2005	Y
15182	158	28.0225154300	-96.2341188700	27	71	2892432.5400	79344.0500	05-JUL-2005	05-JUL-2005	Y
15182	159	28.0236770400	-96.2346295800	27	71	2892257.8000	79762.4100	05-JUL-2005	05-JUL-2005	Y
15182	160	28.0250353300	-96.2348841500	27	71	2892164.0000	80254.2200	05-JUL-2005	05-JUL-2005	Y
15182	161	28.0267105000	-96.2353496100	27	71	2891999.4500	80859.6100	05-JUL-2005	05-JUL-2005	Y
15182	162	28.0288485900	-96.2358529100	27	71	2891818.7200	81632.9900	05-JUL-2005	05-JUL-2005	Y
15182	163	28.0307603600	-96.2363181500	27	71	2891652.2200	82324.3900	05-JUL-2005	05-JUL-2005	Y
15182	164	28.0320034600	-96.2366865600	27	71	2891522.7000	82773.4600	05-JUL-2005	05-JUL-2005	Y
15182	165	28.0332687500	-96.2368404600	27	71	2891462.1900	83232.2300	05-JUL-2005	05-JUL-2005	Y
15182	166	28.0353697500	-96.2372947400	27	71	2891297.6100	83992.5000	05-JUL-2005	05-JUL-2005	Y

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15182	167	28.0368744100	-96.2376329100	27	71	2891175.6100	84536.8800	05-JUL-2005	05-JUL-2005	Y
15182	168	28.0385241600	-96.2378483500	27	71	2891091.9500	85134.9400	05-JUL-2005	05-JUL-2005	Y
15182	169	28.0400902500	-96.2380291100	27	71	2891020.2000	85702.8500	05-JUL-2005	05-JUL-2005	Y
15182	170	28.0411684100	-96.2382222100	27	71	2890948.6600	86093.3000	05-JUL-2005	05-JUL-2005	Y
15182	171	28.0431968500	-96.2386284500	27	71	2890800.2200	86827.5600	05-JUL-2005	05-JUL-2005	Y
15182	172	28.0442634200	-96.2387149000	27	71	2890763.1800	87214.6100	05-JUL-2005	05-JUL-2005	Y
15182	173	28.0454507900	-96.2388353800	27	71	2890714.1300	87645.3100	05-JUL-2005	05-JUL-2005	Y
15182	174	28.0469108900	-96.2392013600	27	71	2890583.5600	88173.2800	05-JUL-2005	05-JUL-2005	Y
15182	175	28.0478815400	-96.2394364100	27	71	2890499.4200	88524.3300	05-JUL-2005	05-JUL-2005	Y
15182	176	28.0488346200	-96.2396470400	27	71	2890423.3100	88869.1800	05-JUL-2005	05-JUL-2005	Y
15182	177	28.0501042200	-96.2398347400	27	71	2890351.8800	89329.2600	05-JUL-2005	05-JUL-2005	Y
15182	178	28.0510731800	-96.2399168900	27	71	2890317.0700	89680.8600	05-JUL-2005	05-JUL-2005	Y
15182	179	28.0527238600	-96.2400109300	27	71	2890272.5800	90280.1800	05-JUL-2005	05-JUL-2005	Y
15182	180	28.0536733900	-96.2401583800	27	71	2890216.8800	90624.2200	05-JUL-2005	05-JUL-2005	Y
15182	181	28.0545981200	-96.2401209100	27	71	2890221.0300	90960.6500	05-JUL-2005	05-JUL-2005	Y
15182	182	28.0557715600	-96.2402845800	27	71	2890158.1800	91385.9600	05-JUL-2005	05-JUL-2005	Y
15182	183	28.0572117800	-96.2403412400	27	71	2890127.5500	91909.0600	05-JUL-2005	05-JUL-2005	Y
15182	184	28.0584152100	-96.2405797800	27	71	2890040.3000	92344.7000	05-JUL-2005	05-JUL-2005	Y
15182	185	28.0593926800	-96.2405582100	27	71	2890038.8700	92700.1800	05-JUL-2005	05-JUL-2005	Y
15182	186	28.0606660300	-96.2407871800	27	71	2889954.1100	93161.3100	05-JUL-2005	05-JUL-2005	Y
15182	187	28.0616473800	-96.2409380500	27	71	2889897.0400	93516.8900	05-JUL-2005	05-JUL-2005	Y
15182	188	28.0628606300	-96.2413214400	27	71	2889763.0000	93955.0000	05-JUL-2005	05-JUL-2005	Y
15184	1	29.1950486900	-88.5552447200	27				19-AUG-2009	13-JUN-2005	Y
15184	2	29.1952613600	-88.5553950500	27				19-AUG-2009	13-JUN-2005	Y
15184	3	29.1963572200	-88.5557301000	27				19-AUG-2009	13-JUN-2005	Y
15184	4	29.1974964400	-88.5548645200	27				19-AUG-2009	13-JUN-2005	Y
15184	5	29.1984531300	-88.5537295200	27				19-AUG-2009	13-JUN-2005	Y
15184	6	29.1994474300	-88.5527371800	27				19-AUG-2009	13-JUN-2005	Y
15184	7	29.2003797600	-88.5516451600	27				19-AUG-2009	13-JUN-2005	Y
15184	8	29.2013873700	-88.5505448800	27				19-AUG-2009	13-JUN-2005	Y
15184	9	29.2024206400	-88.5495019700	27				19-AUG-2009	13-JUN-2005	Y
15184	10	29.2034698500	-88.5484636700	27				19-AUG-2009	13-JUN-2005	Y
15184	11	29.2044559800	-88.5472770800	27				19-AUG-2009	13-JUN-2005	Y
15184	12	29.2048703600	-88.5467421600	27				19-AUG-2009	13-JUN-2005	Y
15184	13	29.2049052200	-88.5466971700	27				19-AUG-2009	13-JUN-2005	Y
15184	14	29.2050044600	-88.5467525800	27				19-AUG-2009	13-JUN-2005	Y
15184	15	29.2057214400	-88.5471709000	27				19-AUG-2009	13-JUN-2005	Y
15184	16	29.2112137700	-88.5503756700	27				19-AUG-2009	13-JUN-2005	Y
15184	17	29.2112623500	-88.5504036200	27				19-AUG-2009	13-JUN-2005	Y

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15184	18	29.2116379900	-88.5505976100	27				19-AUG-2009	13-JUN-2005	Y
15184	19	29.2120252600	-88.5507591400	27				19-AUG-2009	13-JUN-2005	Y
15184	20	29.2124220200	-88.5508873000	27				19-AUG-2009	13-JUN-2005	Y
15184	21	29.2128261600	-88.5509809100	27				19-AUG-2009	13-JUN-2005	Y
15184	22	29.2132352900	-88.5510398200	27				19-AUG-2009	13-JUN-2005	Y
15184	23	29.2136471400	-88.5510638000	27				19-AUG-2009	13-JUN-2005	Y
15184	24	29.2140594200	-88.5510524200	27				19-AUG-2009	13-JUN-2005	Y
15184	25	29.2144347200	-88.5510113500	27				19-AUG-2009	13-JUN-2005	Y
15184	26	29.2192895200	-88.5502863000	27				19-AUG-2009	13-JUN-2005	Y
15184	27	29.2193986000	-88.5502700100	27				19-AUG-2009	13-JUN-2005	Y
15184	28	29.2194454200	-88.5502765900	27				19-AUG-2009	13-JUN-2005	Y
15184	29	29.2194665800	-88.5502795400	27				19-AUG-2009	13-JUN-2005	Y
15184	30	29.2208687500	-88.5502553600	27				19-AUG-2009	13-JUN-2005	Y
15184	31	29.2222074400	-88.5506784200	27				19-AUG-2009	13-JUN-2005	Y
15184	32	29.2234743800	-88.5513330100	27				19-AUG-2009	13-JUN-2005	Y
15184	33	29.2246877900	-88.5523643400	27				19-AUG-2009	13-JUN-2005	Y
15185	1	29.1948270400	-88.5554817800	27				19-AUG-2009	13-JUN-2005	Y
15185	2	29.1949253800	-88.5555760200	27				19-AUG-2009	13-JUN-2005	Y
15185	3	29.1951806900	-88.5558273100	27				19-AUG-2009	13-JUN-2005	Y
15185	4	29.1960026200	-88.5563859900	27				19-AUG-2009	13-JUN-2005	Y
15185	5	29.1968320300	-88.5564996300	27				19-AUG-2009	13-JUN-2005	Y
15185	6	29.1972560400	-88.5563664400	27				19-AUG-2009	13-JUN-2005	Y
15185	7	29.1988715300	-88.5543421400	27				19-AUG-2009	13-JUN-2005	Y
15185	8	29.1998057400	-88.5532188900	27				19-AUG-2009	13-JUN-2005	Y
15185	9	29.2008048500	-88.5521026700	27				19-AUG-2009	13-JUN-2005	Y
15185	10	29.2017999600	-88.5510354700	27				19-AUG-2009	13-JUN-2005	Y
15185	11	29.2028360000	-88.5499801000	27				19-AUG-2009	13-JUN-2005	Y
15185	12	29.2038773400	-88.5489928400	27				19-AUG-2009	13-JUN-2005	Y
15185	13	29.2049419800	-88.5480027500	27				19-AUG-2009	13-JUN-2005	Y
15185	14	29.2052937300	-88.5476894600	27				19-AUG-2009	13-JUN-2005	Y
15185	15	29.2053370800	-88.5476508500	27				19-AUG-2009	13-JUN-2005	Y
15185	16	29.2054349900	-88.5477079900	27				19-AUG-2009	13-JUN-2005	Y
15185	17	29.2109631400	-88.5509336700	27				19-AUG-2009	13-JUN-2005	Y
15185	18	29.2110073900	-88.5509592000	27				19-AUG-2009	13-JUN-2005	Y
15185	19	29.2113821300	-88.5511554600	27				19-AUG-2009	13-JUN-2005	Y
15185	20	29.2117677300	-88.5513221800	27				19-AUG-2009	13-JUN-2005	Y
15185	21	29.2121623900	-88.5514585900	27				19-AUG-2009	13-JUN-2005	Y
15185	22	29.2125642800	-88.5515640600	27				19-AUG-2009	13-JUN-2005	Y
15185	23	29.2129715300	-88.5516380900	27				19-AUG-2009	13-JUN-2005	Y

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15185	24	29.2133822600	-88.5516803400	27				19-AUG-2009	13-JUN-2005	Y
15185	25	29.2133900000	-88.5516810800	27				19-AUG-2009	13-JUN-2005	Y
15185	26	29.2244706600	-88.5523716400	27				19-AUG-2009	13-JUN-2005	Y
15186	1	28.8411620100	-89.1394068400	27	72	2702487.0000	70183.0000	21-AUG-2008	21-AUG-2008	Y
15186	2	28.8411615900	-89.1394060700	27				21-AUG-2008	21-AUG-2008	Y
15186	3	28.8410267600	-89.1392117800	27				21-AUG-2008	21-AUG-2008	Y
15186	4	28.8409710000	-89.1389634900	27				21-AUG-2008	21-AUG-2008	Y
15186	5	28.8410432700	-89.1388863300	27				21-AUG-2008	21-AUG-2008	Y
15186	6	28.8412829300	-89.1387730800	27				21-AUG-2008	21-AUG-2008	Y
15186	7	28.8414262400	-89.1386990900	27				21-AUG-2008	21-AUG-2008	Y
15186	8	28.8416773400	-89.1385930800	27				21-AUG-2008	21-AUG-2008	Y
15186	9	28.8418857000	-89.1384931600	27				21-AUG-2008	21-AUG-2008	Y
15186	10	28.8420970900	-89.1384425800	27				21-AUG-2008	21-AUG-2008	Y
15186	11	28.8421359700	-89.1384320600	27				21-AUG-2008	21-AUG-2008	Y
15186	12	28.8422078500	-89.1384053800	27				21-AUG-2008	21-AUG-2008	Y
15186	13	28.8422067700	-89.1384064600	27	72	2702800.0000	70569.0000	21-AUG-2008	21-AUG-2008	Y
15186	14	28.8427549000	-89.1383146000	27				21-AUG-2008	21-AUG-2008	Y
15187	1	28.1594154800	-90.7186605700	27	72	2198157.0000	-183956.0000	28-FEB-2019	18-SEP-2017	Y
15187	2	28.1594291600	-90.7186480800	27	72	2198161.0000	-183951.0000	28-FEB-2019	18-SEP-2017	Y
15187	3	28.1594702100	-90.7186075000	27	72	2198174.0000	-183936.0000	28-FEB-2019	18-SEP-2017	Y
15187	4	28.1595004200	-90.7186011100	27	72	2198176.0000	-183925.0000	28-FEB-2019	18-SEP-2017	Y
15187	5	28.1596184900	-90.7185693800	27	72	2198186.0000	-183882.0000	28-FEB-2019	18-SEP-2017	Y
15187	6	28.1597365800	-90.7185407500	27	72	2198195.0000	-183839.0000	28-FEB-2019	18-SEP-2017	Y
15187	7	28.1598930900	-90.7184994700	27	72	2198208.0000	-183782.0000	28-FEB-2019	18-SEP-2017	Y
15187	8	28.1600303900	-90.7184645200	27	72	2198219.0000	-183732.0000	28-FEB-2019	18-SEP-2017	Y
15187	9	28.1601841500	-90.7184232600	27	72	2198232.0000	-183676.0000	28-FEB-2019	18-SEP-2017	Y
15187	10	28.1603379100	-90.7183789000	27	72	2198246.0000	-183620.0000	28-FEB-2019	18-SEP-2017	Y
15187	11	28.1604861900	-90.7183407800	27	72	2198258.0000	-183566.0000	28-FEB-2019	18-SEP-2017	Y
15187	12	28.1605658000	-90.7183154800	27	72	2198266.0000	-183537.0000	28-FEB-2019	18-SEP-2017	Y
15187	13	28.1607168300	-90.7182773500	27	72	2198278.0000	-183482.0000	28-FEB-2019	18-SEP-2017	Y
15187	14	28.1608623400	-90.7182361400	27	72	2198291.0000	-183429.0000	28-FEB-2019	18-SEP-2017	Y
15187	15	28.1610106000	-90.7181918100	27	72	2198305.0000	-183375.0000	28-FEB-2019	18-SEP-2017	Y
15187	16	28.1610819900	-90.7181727700	27	72	2198311.0000	-183349.0000	28-FEB-2019	18-SEP-2017	Y
15187	17	28.1613263600	-90.7181061400	27	72	2198332.0000	-183260.0000	28-FEB-2019	18-SEP-2017	Y
15187	18	28.1613812700	-90.7180903000	27	72	2198337.0000	-183240.0000	28-FEB-2019	18-SEP-2017	Y
15187	19	28.1615707200	-90.7180364200	27	72	2198354.0000	-183171.0000	28-FEB-2019	18-SEP-2017	Y
15187	20	28.1616366100	-90.7180174100	27	72	2198360.0000	-183147.0000	28-FEB-2019	18-SEP-2017	Y
15187	21	28.1617876400	-90.7179792700	27	72	2198372.0000	-183092.0000	28-FEB-2019	18-SEP-2017	Y
15187	22	28.1619468900	-90.7179348700	27	72	2198386.0000	-183034.0000	28-FEB-2019	18-SEP-2017	Y

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15187	23	28.1620841700	-90.7178968200	27	72	2198398.0000	-182984.0000	28-FEB-2019	18-SEP-2017	Y
15187	24	28.1622763700	-90.7178429200	27	72	2198415.0000	-182914.0000	28-FEB-2019	18-SEP-2017	Y
15187	25	28.1622955700	-90.7178335000	27	72	2198418.0000	-182907.0000	28-FEB-2019	18-SEP-2017	Y
15187	26	28.1623999100	-90.7178049400	27	72	2198427.0000	-182869.0000	28-FEB-2019	18-SEP-2017	Y
15187	27	28.1624850100	-90.7177796100	27	72	2198435.0000	-182838.0000	28-FEB-2019	18-SEP-2017	Y
15187	28	28.1626305600	-90.7177446100	27	72	2198446.0000	-182785.0000	28-FEB-2019	18-SEP-2017	Y
15187	29	28.1627870800	-90.7177033300	27	72	2198459.0000	-182728.0000	28-FEB-2019	18-SEP-2017	Y
15187	30	28.1629408400	-90.7176620700	27	72	2198472.0000	-182672.0000	28-FEB-2019	18-SEP-2017	Y
15187	31	28.1630835900	-90.7176177800	27	72	2198486.0000	-182620.0000	28-FEB-2019	18-SEP-2017	Y
15187	32	28.1631714200	-90.7175862200	27	72	2198496.0000	-182588.0000	28-FEB-2019	18-SEP-2017	Y
15187	33	28.1631769200	-90.7175861900	27	72	2198496.0000	-182586.0000	28-FEB-2019	18-SEP-2017	Y
15187	34	28.1632757600	-90.7175576700	27	72	2198505.0000	-182550.0000	28-FEB-2019	18-SEP-2017	Y
15187	35	28.1634047700	-90.7175134600	27	72	2198519.0000	-182503.0000	28-FEB-2019	18-SEP-2017	Y
15187	36	28.1636712500	-90.7174715200	27	72	2198532.0000	-182406.0000	28-FEB-2019	18-SEP-2017	Y
15187	37	28.1636710600	-90.7174311900	27	72	2198545.0000	-182406.0000	28-FEB-2019	18-SEP-2017	Y
15187	38	28.1637946000	-90.7173932200	27	72	2198557.0000	-182361.0000	28-FEB-2019	18-SEP-2017	Y
15187	39	28.1638741900	-90.7173648100	27	72	2198566.0000	-182332.0000	28-FEB-2019	18-SEP-2017	Y
15187	40	28.1639071200	-90.7173522100	27	72	2198570.0000	-182320.0000	28-FEB-2019	18-SEP-2017	Y
15187	41	28.1639595100	-90.7173829100	27	72	2198560.0000	-182301.0000	28-FEB-2019	18-SEP-2017	Y
15187	42	28.1639760500	-90.7173921200	27	72	2198557.0000	-182295.0000	28-FEB-2019	18-SEP-2017	Y
15187	43	28.1591746500	-90.7188946700	27	72	2198082.0000	-184044.0000	28-FEB-2019	18-SEP-2017	Y
15187	44	28.1582364200	-90.7199022700	27	72	2197759.0000	-184387.0000	28-FEB-2019	18-SEP-2017	Y
15187	45	28.1571281500	-90.7209977400	27	72	2197408.0000	-184792.0000	28-FEB-2019	18-SEP-2017	Y
15187	46	28.1561842300	-90.7219681100	27	72	2197097.0000	-185137.0000	28-FEB-2019	18-SEP-2017	Y
15187	47	28.1550813900	-90.7230541900	27	72	2196749.0000	-185540.0000	28-FEB-2019	18-SEP-2017	Y
15187	48	28.1541620400	-90.7239902600	27	72	2196449.0000	-185876.0000	28-FEB-2019	18-SEP-2017	Y
15187	49	28.1530782000	-90.7250265600	27	72	2196117.0000	-186272.0000	28-FEB-2019	18-SEP-2017	Y
15187	50	28.1521012600	-90.7259970500	27	72	2195806.0000	-186629.0000	28-FEB-2019	18-SEP-2017	Y
15187	51	28.1510368200	-90.7270704100	27	72	2195462.0000	-187018.0000	28-FEB-2019	18-SEP-2017	Y
15187	52	28.1500762700	-90.7280190600	27	72	2195158.0000	-187369.0000	28-FEB-2019	18-SEP-2017	Y
15187	53	28.1489817000	-90.7291204700	27	72	2194805.0000	-187769.0000	28-FEB-2019	18-SEP-2017	Y
15187	54	28.1480624100	-90.7300781400	27	72	2194498.0000	-188105.0000	28-FEB-2019	18-SEP-2017	Y
15187	55	28.1469703900	-90.7311391700	27	72	2194158.0000	-188504.0000	28-FEB-2019	18-SEP-2017	Y
15187	56	28.1459741200	-90.7321003500	27	72	2193850.0000	-188868.0000	28-FEB-2019	18-SEP-2017	Y
15187	57	28.1449398500	-90.7331672000	27	72	2193508.0000	-189246.0000	28-FEB-2019	18-SEP-2017	Y
15187	58	28.1439655900	-90.7341344200	27	72	2193198.0000	-189602.0000	28-FEB-2019	18-SEP-2017	Y
15187	59	28.1428792200	-90.7352356500	27	72	2192845.0000	-189999.0000	28-FEB-2019	18-SEP-2017	Y
15187	60	28.1419244000	-90.7362492400	27	72	2192520.0000	-190348.0000	28-FEB-2019	18-SEP-2017	Y
15187	61	28.1409231000	-90.7373189100	27	72	2192177.0000	-190714.0000	28-FEB-2019	18-SEP-2017	Y

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15187	62	28.1399076600	-90.7383049100	27	72	2191861.0000	-191085.0000	28-FEB-2019	18-SEP-2017	Y
15187	63	28.1388094800	-90.7392355400	27	72	2191563.0000	-191486.0000	28-FEB-2019	18-SEP-2017	Y
15187	64	28.1377943900	-90.7403021300	27	72	2191221.0000	-191857.0000	28-FEB-2019	18-SEP-2017	Y
15187	65	28.1366970100	-90.7414094900	27	72	2190866.0000	-192258.0000	28-FEB-2019	18-SEP-2017	Y
15187	66	28.1356104900	-90.7424919500	27	72	2190519.0000	-192655.0000	28-FEB-2019	18-SEP-2017	Y
15187	67	28.1345626200	-90.7436082800	27	72	2190161.0000	-193038.0000	28-FEB-2019	18-SEP-2017	Y
15187	68	28.1334814500	-90.7446596600	27	72	2189824.0000	-193433.0000	28-FEB-2019	18-SEP-2017	Y
15187	69	28.1323890300	-90.7456583500	27	72	2189504.0000	-193832.0000	28-FEB-2019	18-SEP-2017	Y
15187	70	28.1314119900	-90.7466377600	27	72	2189190.0000	-194189.0000	28-FEB-2019	18-SEP-2017	Y
15187	71	28.1304241300	-90.7476575200	27	72	2188863.0000	-194550.0000	28-FEB-2019	18-SEP-2017	Y
15187	72	28.1294358800	-90.7485935300	27	72	2188563.0000	-194911.0000	28-FEB-2019	18-SEP-2017	Y
15187	73	28.1284807800	-90.7495665500	27	72	2188251.0000	-195260.0000	28-FEB-2019	18-SEP-2017	Y
15187	74	28.1275555600	-90.7504587600	27	72	2187965.0000	-195598.0000	28-FEB-2019	18-SEP-2017	Y
15187	75	28.1264769700	-90.7514851600	27	72	2187636.0000	-195992.0000	28-FEB-2019	18-SEP-2017	Y
15187	76	28.1255550700	-90.7525075500	27	72	2187308.0000	-196329.0000	28-FEB-2019	18-SEP-2017	Y
15187	77	28.1245943900	-90.7534681200	27	72	2187000.0000	-196680.0000	28-FEB-2019	18-SEP-2017	Y
15187	78	28.1236474700	-90.7544348000	27	72	2186690.0000	-197026.0000	28-FEB-2019	18-SEP-2017	Y
15187	79	28.1226319000	-90.7554173600	27	72	2186375.0000	-197397.0000	28-FEB-2019	18-SEP-2017	Y
15187	80	28.1216683800	-90.7563623800	27	72	2186072.0000	-197749.0000	28-FEB-2019	18-SEP-2017	Y
15187	81	28.1206774200	-90.7573199500	27	72	2185765.0000	-198111.0000	28-FEB-2019	18-SEP-2017	Y
15187	82	28.1196034900	-90.7581694500	27	72	2185493.0000	-198503.0000	28-FEB-2019	18-SEP-2017	Y
15187	83	28.1196034900	-90.7581694500	27	72	2185493.0000	-198503.0000	28-FEB-2019	18-SEP-2017	Y
15187	84	28.1177346000	-90.7601613800	27	72	2184854.0000	-199186.0000	28-FEB-2019	18-SEP-2017	Y
15187	85	28.1167935500	-90.7612209100	27	72	2184514.0000	-199530.0000	28-FEB-2019	18-SEP-2017	Y
15187	86	28.1157833900	-90.7621971000	27	72	2184201.0000	-199899.0000	28-FEB-2019	18-SEP-2017	Y
15187	87	28.1147403200	-90.7631920600	27	72	2183882.0000	-200280.0000	28-FEB-2019	18-SEP-2017	Y
15187	88	28.1139685500	-90.7639901400	27	72	2183626.0000	-200562.0000	28-FEB-2019	18-SEP-2017	Y
15187	89	28.1131692200	-90.7647728600	27	72	2183375.0000	-200854.0000	28-FEB-2019	18-SEP-2017	Y
15187	90	28.1123151800	-90.7656209800	27	72	2183103.0000	-201166.0000	28-FEB-2019	18-SEP-2017	Y
15187	91	28.1115077100	-90.7664316300	27	72	2182843.0000	-201461.0000	28-FEB-2019	18-SEP-2017	Y
15187	92	28.1105306500	-90.7674416300	27	72	2182519.0000	-201818.0000	28-FEB-2019	18-SEP-2017	Y
15187	93	28.1092846300	-90.7685585300	27	72	2182161.0000	-202273.0000	28-FEB-2019	18-SEP-2017	Y
15187	94	28.1081489500	-90.7697616000	27	72	2181775.0000	-202688.0000	28-FEB-2019	18-SEP-2017	Y
15187	95	28.1068729900	-90.7709530200	27	72	2181393.0000	-203154.0000	28-FEB-2019	18-SEP-2017	Y
15187	96	28.1057672600	-90.7720938600	27	72	2181027.0000	-203558.0000	28-FEB-2019	18-SEP-2017	Y
15187	97	28.1045022000	-90.7732665600	27	72	2180651.0000	-204020.0000	28-FEB-2019	18-SEP-2017	Y
15187	98	28.1033203700	-90.7746154800	27	72	2180218.0000	-204452.0000	28-FEB-2019	18-SEP-2017	Y
15187	99	28.1027246100	-90.7754434200	27	72	2179952.0000	-204670.0000	28-FEB-2019	18-SEP-2017	Y
15187	100	28.1024054500	-90.7760218200	27	72	2179766.0000	-204787.0000	28-FEB-2019	18-SEP-2017	Y

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15187	101	28.1019146400	-90.7769638700	27	72	2179463.0000	-204967.0000	28-FEB-2019	18-SEP-2017	Y
15187	102	28.1016499600	-90.7780659000	27	72	2179108.0000	-205065.0000	28-FEB-2019	18-SEP-2017	Y
15187	103	28.1014709600	-90.7786373100	27	72	2178924.0000	-205131.0000	28-FEB-2019	18-SEP-2017	Y
15187	104	28.1013969100	-90.7793197600	27	72	2178704.0000	-205159.0000	28-FEB-2019	18-SEP-2017	Y
15187	105	28.1013850600	-90.7810466300	27	72	2178147.0000	-205166.0000	28-FEB-2019	18-SEP-2017	Y
15187	106	28.1014344700	-90.7816726100	27	72	2177945.0000	-205149.0000	28-FEB-2019	18-SEP-2017	Y
15187	107	28.1016119500	-90.7826761100	27	72	2177621.0000	-205086.0000	28-FEB-2019	18-SEP-2017	Y
15187	108	28.1018269500	-90.7834531000	27	72	2177370.0000	-205009.0000	28-FEB-2019	18-SEP-2017	Y
15187	109	28.1021661400	-90.7843410300	27	72	2177083.0000	-204887.0000	28-FEB-2019	18-SEP-2017	Y
15187	110	28.1023345500	-90.7851554700	27	72	2176820.0000	-204827.0000	28-FEB-2019	18-SEP-2017	Y
15187	111	28.1025075500	-90.7857559900	27	72	2176626.0000	-204765.0000	28-FEB-2019	18-SEP-2017	Y
15187	112	28.1024734100	-90.7861344000	27	72	2176504.0000	-204778.0000	28-FEB-2019	18-SEP-2017	Y
15187	113	28.1024614600	-90.7865591900	27	72	2176367.0000	-204783.0000	28-FEB-2019	18-SEP-2017	Y
15187	114	28.1027511800	-90.7874567000	27	72	2176077.0000	-204679.0000	28-FEB-2019	18-SEP-2017	Y
15187	115	28.1027970700	-90.7879090900	27	72	2175931.0000	-204663.0000	28-FEB-2019	18-SEP-2017	Y
15187	116	28.1028480500	-90.7889133000	27	72	2175607.0000	-204646.0000	28-FEB-2019	18-SEP-2017	Y
15187	117	28.1030186000	-90.7895913400	27	72	2175388.0000	-204585.0000	28-FEB-2019	18-SEP-2017	Y
15187	118	28.1033695700	-90.7906776500	27	72	2175037.0000	-204459.0000	28-FEB-2019	18-SEP-2017	Y
15187	119	28.1038749600	-90.7919666200	27	72	2174620.3700	-204277.1400	28-FEB-2019	18-SEP-2017	Y
15187	120	28.1040473500	-90.7923388800	27	72	2174500.0000	-204215.0000	28-FEB-2019	18-SEP-2017	Y
15189	1	29.0126501800	-89.5437551900	27				28-DEC-2005	28-DEC-2005	Y
15189	2	29.0122404800	-89.5437627600	27				28-DEC-2005	28-DEC-2005	Y
15189	3	29.0122336500	-89.5432651500	27				28-DEC-2005	28-DEC-2005	Y
15189	4	29.0122580100	-89.5432365600	27				28-DEC-2005	28-DEC-2005	Y
15189	5	29.0126271600	-89.5427270500	27				28-DEC-2005	28-DEC-2005	Y
15189	6	29.0134581800	-89.5415165200	27				28-DEC-2005	28-DEC-2005	Y
15189	7	29.0143433500	-89.5401827600	27				28-DEC-2005	28-DEC-2005	Y
15189	8	29.0151722500	-89.5389656900	27				28-DEC-2005	28-DEC-2005	Y
15189	9	29.0155925300	-89.5383216400	27				28-DEC-2005	28-DEC-2005	Y
15189	10	29.0161346700	-89.5375296500	27				28-DEC-2005	28-DEC-2005	Y
15189	11	29.0171302700	-89.5361274900	27				28-DEC-2005	28-DEC-2005	Y
15189	12	29.0177544400	-89.5353673000	27				28-DEC-2005	28-DEC-2005	Y
15189	13	29.0187339600	-89.5339472100	27				28-DEC-2005	28-DEC-2005	Y
15189	14	29.0195332100	-89.5325131100	27				28-DEC-2005	28-DEC-2005	Y
15189	15	29.0195733500	-89.5324724700	27				28-DEC-2005	28-DEC-2005	Y
15189	16	29.0202296100	-89.5318432900	27				28-DEC-2005	28-DEC-2005	Y
15189	17	29.0204863300	-89.5315449300	27				28-DEC-2005	28-DEC-2005	Y
15189	18	29.0204947000	-89.5315358000	27				28-DEC-2005	28-DEC-2005	Y
15189	19	29.0206475800	-89.5315315600	27				28-DEC-2005	28-DEC-2005	Y

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15190	1	28.8636620500	-91.0343803900	27	72	2095708.0000	71765.0000	04-MAR-2015	04-MAR-2015	Y
15190	2	28.8636096500	-91.0343149500	27	72	2095729.0000	71746.0000	04-MAR-2015	04-MAR-2015	Y
15190	3	28.8628236800	-91.0333302300	27	72	2096045.0000	71461.0000	04-MAR-2015	04-MAR-2015	Y
15190	4	28.8628236800	-91.0333302300	27	72	2096045.0000	71461.0000	04-MAR-2015	04-MAR-2015	Y
15190	5	28.8619301100	-91.0321990400	27	72	2096408.0000	71137.0000	04-MAR-2015	04-MAR-2015	Y
15190	6	28.8610668200	-91.0310833900	27	72	2096766.0000	70824.0000	04-MAR-2015	04-MAR-2015	Y
15190	7	28.8600905100	-91.0298525400	27	72	2097161.0000	70470.0000	04-MAR-2015	04-MAR-2015	Y
15190	8	28.8591996700	-91.0287245300	27	72	2097523.0000	70147.0000	04-MAR-2015	04-MAR-2015	Y
15190	9	28.8582591200	-91.0275092300	27	72	2097913.0000	69806.0000	04-MAR-2015	04-MAR-2015	Y
15190	10	28.8573297800	-91.0263876200	27	72	2098273.0000	69469.0000	04-MAR-2015	04-MAR-2015	Y
15190	11	28.8566070000	-91.0254059500	27	72	2098588.0000	69207.0000	04-MAR-2015	04-MAR-2015	Y
15190	12	28.8565298200	-91.0253312300	27	72	2098612.0000	69179.0000	04-MAR-2015	04-MAR-2015	Y
15190	13	28.8563160000	-91.0256129800	27	72	2098522.0000	69101.0000	04-MAR-2015	04-MAR-2015	Y
15196	1	28.8977967900	-90.6956434000	27	72	2204082.7200	84621.3000	19-JUL-2005	19-JUL-2005	Y
15196	2	28.8980184300	-90.6956253500	27	72	2204088.0500	84701.9300	19-JUL-2005	19-JUL-2005	Y
15196	3	28.8981705200	-90.6957519400	27	72	2204047.2300	84757.0100	19-JUL-2005	19-JUL-2005	Y
15196	4	28.8982468000	-90.6958644100	27	72	2204011.0800	84784.5500	19-JUL-2005	19-JUL-2005	Y
15196	5	28.8981839600	-90.6960944100	27	72	2203937.6000	84761.2900	19-JUL-2005	19-JUL-2005	Y
15197	1	28.6740018400	-93.5792196800	27				12-APR-2006	12-APR-2006	Y
15197	2	28.6737624400	-93.5792511800	27				12-APR-2006	12-APR-2006	Y
15197	3	28.6737466600	-93.5788642300	27				12-APR-2006	12-APR-2006	Y
15197	4	28.6738283700	-93.5788071300	27				12-APR-2006	12-APR-2006	Y
15197	5	28.6741254800	-93.5785997400	27				12-APR-2006	12-APR-2006	Y
15197	6	28.6743597500	-93.5784366900	27				12-APR-2006	12-APR-2006	Y
15197	7	28.6761364600	-93.5772001400	27				12-APR-2006	12-APR-2006	Y
15197	8	28.6772993100	-93.5763681500	27				12-APR-2006	12-APR-2006	Y
15197	9	28.6784571200	-93.5755458100	27				12-APR-2006	12-APR-2006	Y
15197	10	28.6796200000	-93.5747227600	27				12-APR-2006	12-APR-2006	Y
15197	11	28.6808128000	-93.5739041900	27				12-APR-2006	12-APR-2006	Y
15197	12	28.6819233600	-93.5731224500	27				12-APR-2006	12-APR-2006	Y
15197	13	28.6830715200	-93.5722923700	27				12-APR-2006	12-APR-2006	Y
15197	14	28.6842481600	-93.5714896000	27				12-APR-2006	12-APR-2006	Y
15197	15	28.6854299800	-93.5706605500	27				12-APR-2006	12-APR-2006	Y
15197	16	28.6864178700	-93.5699612200	27				12-APR-2006	12-APR-2006	Y
15197	17	28.6876209100	-93.5691274900	27				12-APR-2006	12-APR-2006	Y
15197	18	28.6888346500	-93.5682822700	27				12-APR-2006	12-APR-2006	Y
15197	19	28.6898924800	-93.5674962500	27				12-APR-2006	12-APR-2006	Y
15197	20	28.6910799500	-93.5666761700	27				12-APR-2006	12-APR-2006	Y
15197	21	28.6922642500	-93.5658512400	27				12-APR-2006	12-APR-2006	Y

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15197	22	28.6934295000	-93.5650582700	27				12-APR-2006	12-APR-2006	Y
15197	23	28.6945788700	-93.5642391100	27				12-APR-2006	12-APR-2006	Y
15197	24	28.6957504700	-93.5634196800	27				12-APR-2006	12-APR-2006	Y
15197	25	28.6969128200	-93.5625799000	27				12-APR-2006	12-APR-2006	Y
15197	26	28.6980634200	-93.5617828200	27				12-APR-2006	12-APR-2006	Y
15197	27	28.6992311200	-93.5609557900	27				12-APR-2006	12-APR-2006	Y
15197	28	28.7003862700	-93.5601305100	27				12-APR-2006	12-APR-2006	Y
15197	29	28.7015342300	-93.5593235900	27				12-APR-2006	12-APR-2006	Y
15197	30	28.7026819500	-93.5585375400	27				12-APR-2006	12-APR-2006	Y
15197	31	28.7039181700	-93.5576702400	27				12-APR-2006	12-APR-2006	Y
15197	32	28.7051685300	-93.5567491700	27				12-APR-2006	12-APR-2006	Y
15197	33	28.7061489900	-93.5560939200	27				12-APR-2006	12-APR-2006	Y
15197	34	28.7073500100	-93.5552400100	27				12-APR-2006	12-APR-2006	Y
15197	35	28.7085107700	-93.5544238000	27				12-APR-2006	12-APR-2006	Y
15197	36	28.7096283700	-93.5536511800	27				12-APR-2006	12-APR-2006	Y
15197	37	28.7107761400	-93.5528319100	27				12-APR-2006	12-APR-2006	Y
15197	38	28.7119820800	-93.5520134600	27				12-APR-2006	12-APR-2006	Y
15197	39	28.7131349600	-93.5511778000	27				12-APR-2006	12-APR-2006	Y
15197	40	28.7142889900	-93.5503453500	27				12-APR-2006	12-APR-2006	Y
15197	41	28.7154469000	-93.5495279800	27				12-APR-2006	12-APR-2006	Y
15197	42	28.7166092000	-93.5487134900	27				12-APR-2006	12-APR-2006	Y
15197	43	28.7177836100	-93.5479278200	27				12-APR-2006	12-APR-2006	Y
15197	44	28.7189705200	-93.5471129600	27				12-APR-2006	12-APR-2006	Y
15197	45	28.7201054100	-93.5462787800	27				12-APR-2006	12-APR-2006	Y
15197	46	28.7212535200	-93.5454750500	27				12-APR-2006	12-APR-2006	Y
15197	47	28.7224400200	-93.5445924200	27				12-APR-2006	12-APR-2006	Y
15197	48	28.7235432300	-93.5438802900	27				12-APR-2006	12-APR-2006	Y
15197	49	28.7246424200	-93.5430753700	27				12-APR-2006	12-APR-2006	Y
15197	50	28.7258608000	-93.5422092000	27				12-APR-2006	12-APR-2006	Y
15197	51	28.7270340800	-93.5413992500	27				12-APR-2006	12-APR-2006	Y
15197	52	28.7282022000	-93.5405691900	27				12-APR-2006	12-APR-2006	Y
15197	53	28.7293390700	-93.5397958700	27				12-APR-2006	12-APR-2006	Y
15197	54	28.7304747000	-93.5389686900	27				12-APR-2006	12-APR-2006	Y
15197	55	28.7316419400	-93.5381644900	27				12-APR-2006	12-APR-2006	Y
15197	56	28.7327658900	-93.5372877200	27				12-APR-2006	12-APR-2006	Y
15197	57	28.7339391900	-93.5365202100	27				12-APR-2006	12-APR-2006	Y
15197	58	28.7351064700	-93.5357037300	27				12-APR-2006	12-APR-2006	Y
15197	59	28.7362650800	-93.5348850600	27				12-APR-2006	12-APR-2006	Y
15197	60	28.7374646600	-93.5340557900	27				12-APR-2006	12-APR-2006	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15197	61	28.7385939200	-93.5333323300	27				12-APR-2006	12-APR-2006	Y
15197	62	28.7396989600	-93.5324471200	27				12-APR-2006	12-APR-2006	Y
15197	63	28.7408636600	-93.5316598800	27				12-APR-2006	12-APR-2006	Y
15197	64	28.7420153300	-93.5308391600	27				12-APR-2006	12-APR-2006	Y
15197	65	28.7432234900	-93.5300322000	27				12-APR-2006	12-APR-2006	Y
15197	66	28.7436041200	-93.5297514400	27				12-APR-2006	12-APR-2006	Y
15197	67	28.7443504100	-93.5292009300	27				12-APR-2006	12-APR-2006	Y
15197	68	28.7455200300	-93.5283815500	27				12-APR-2006	12-APR-2006	Y
15197	69	28.7466808700	-93.5275399200	27				12-APR-2006	12-APR-2006	Y
15197	70	28.7469921700	-93.5274069700	27				12-APR-2006	12-APR-2006	Y
15197	71	28.7470136400	-93.5273977900	27				12-APR-2006	12-APR-2006	Y
15197	72	28.7471236000	-93.5273941600	27				12-APR-2006	12-APR-2006	Y
15197	73	28.7473819100	-93.5273856400	27				12-APR-2006	12-APR-2006	Y
15198	1	28.2496652000	-91.3886513100	27				26-APR-2011	26-APR-2011	Y
15198	2	28.2496271400	-91.3886064900	27				26-APR-2011	26-APR-2011	Y
15198	3	28.2496198500	-91.3886177300	27				26-APR-2011	26-APR-2011	Y
15198	4	28.2495909300	-91.3886624200	27				26-APR-2011	26-APR-2011	Y
15198	5	28.2496642300	-91.3887400800	27				26-APR-2011	26-APR-2011	Y
15198	6	28.2498569000	-91.3889442500	27				26-APR-2011	26-APR-2011	Y
15198	7	28.2500600700	-91.3891595500	27				26-APR-2011	26-APR-2011	Y
15198	8	28.2511217000	-91.3901292800	27				26-APR-2011	26-APR-2011	Y
15198	9	28.2521723700	-91.3911232400	27				26-APR-2011	26-APR-2011	Y
15198	10	28.2532275000	-91.3920829400	27				26-APR-2011	26-APR-2011	Y
15198	11	28.2542728200	-91.3930857300	27				26-APR-2011	26-APR-2011	Y
15198	12	28.2553221000	-91.3940680100	27				26-APR-2011	26-APR-2011	Y
15198	13	28.2562743600	-91.3949760500	27				26-APR-2011	26-APR-2011	Y
15198	14	28.2562762300	-91.3949778200	27				26-APR-2011	26-APR-2011	Y
15198	15	28.2563620800	-91.3950596900	27				26-APR-2011	26-APR-2011	Y
15198	16	28.2574104100	-91.3960338700	27				26-APR-2011	26-APR-2011	Y
15198	17	28.2584625900	-91.3970142600	27				26-APR-2011	26-APR-2011	Y
15198	18	28.2595109000	-91.3980029300	27				26-APR-2011	26-APR-2011	Y
15198	19	28.2605562100	-91.3989995300	27				26-APR-2011	26-APR-2011	Y
15198	20	28.2616143500	-91.3999892700	27				26-APR-2011	26-APR-2011	Y
15198	21	28.2626689400	-91.4009778200	27				26-APR-2011	26-APR-2011	Y
15198	22	28.2637123000	-91.4019754800	27				26-APR-2011	26-APR-2011	Y
15198	23	28.2647693500	-91.4029690000	27				26-APR-2011	26-APR-2011	Y
15198	24	28.2658254000	-91.4039569600	27				26-APR-2011	26-APR-2011	Y
15198	25	28.2668760900	-91.4049233800	27				26-APR-2011	26-APR-2011	Y
15198	26	28.2679795700	-91.4059494200	27				26-APR-2011	26-APR-2011	Y

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15198	27	28.2690364300	-91.4069678500	27				26-APR-2011	26-APR-2011	Y
15198	28	28.2700832400	-91.4079568700	27				26-APR-2011	26-APR-2011	Y
15198	29	28.2711468900	-91.4089644700	27				26-APR-2011	26-APR-2011	Y
15198	30	28.2721983800	-91.4099324000	27				26-APR-2011	26-APR-2011	Y
15198	31	28.2732378500	-91.4109241200	27				26-APR-2011	26-APR-2011	Y
15198	32	28.2742802400	-91.4119115800	27				26-APR-2011	26-APR-2011	Y
15198	33	28.2753292500	-91.4128931300	27				26-APR-2011	26-APR-2011	Y
15198	34	28.2763622500	-91.4138791300	27				26-APR-2011	26-APR-2011	Y
15198	35	28.2774220500	-91.4148600500	27				26-APR-2011	26-APR-2011	Y
15198	36	28.2784697300	-91.4158594300	27				26-APR-2011	26-APR-2011	Y
15198	37	28.2795109600	-91.4168346300	27				26-APR-2011	26-APR-2011	Y
15198	38	28.2805561600	-91.4178244500	27				26-APR-2011	26-APR-2011	Y
15198	39	28.2816105400	-91.4188076800	27				26-APR-2011	26-APR-2011	Y
15198	40	28.2826756300	-91.4198063200	27				26-APR-2011	26-APR-2011	Y
15198	41	28.2837060800	-91.4207825800	27				26-APR-2011	26-APR-2011	Y
15198	42	28.2858108700	-91.4227803400	27				26-APR-2011	26-APR-2011	Y
15198	43	28.2868678000	-91.4237644200	27				26-APR-2011	26-APR-2011	Y
15198	44	28.2879189600	-91.4247697400	27				26-APR-2011	26-APR-2011	Y
15198	45	28.2889844800	-91.4257589600	27				26-APR-2011	26-APR-2011	Y
15198	46	28.2891629400	-91.4259316500	27				26-APR-2011	26-APR-2011	Y
15198	47	28.2900160000	-91.4267582400	27				26-APR-2011	26-APR-2011	Y
15198	48	28.2910571300	-91.4277280100	27				26-APR-2011	26-APR-2011	Y
15198	49	28.2921069200	-91.4287216600	27				26-APR-2011	26-APR-2011	Y
15198	50	28.2931577700	-91.4296966400	27				26-APR-2011	26-APR-2011	Y
15198	51	28.2941967700	-91.4306947300	27				26-APR-2011	26-APR-2011	Y
15198	52	28.2952525700	-91.4316769300	27				26-APR-2011	26-APR-2011	Y
15198	53	28.2963070900	-91.4326719400	27				26-APR-2011	26-APR-2011	Y
15198	54	28.2973686900	-91.4336767600	27				26-APR-2011	26-APR-2011	Y
15198	55	28.2984170600	-91.4346702900	27				26-APR-2011	26-APR-2011	Y
15198	56	28.2994808300	-91.4356634200	27				26-APR-2011	26-APR-2011	Y
15198	57	28.3005334200	-91.4366651600	27				26-APR-2011	26-APR-2011	Y
15198	58	28.3015957500	-91.4376500300	27				26-APR-2011	26-APR-2011	Y
15198	59	28.3026579500	-91.4386478500	27				26-APR-2011	26-APR-2011	Y
15198	60	28.3037095000	-91.4396490900	27				26-APR-2011	26-APR-2011	Y
15198	61	28.3041920900	-91.4401012000	27				26-APR-2011	26-APR-2011	Y
15198	62	28.3041932400	-91.4401022500	27				26-APR-2011	26-APR-2011	Y
15198	63	28.3047603400	-91.4406335500	27				26-APR-2011	26-APR-2011	Y
15198	64	28.3058334400	-91.4415941900	27				26-APR-2011	26-APR-2011	Y
15198	65	28.3068841900	-91.4426015200	27				26-APR-2011	26-APR-2011	Y

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15198	66	28.3080674900	-91.4437380000	27				26-APR-2011	26-APR-2011	Y
15198	67	28.3081252300	-91.4438272200	27				26-APR-2011	26-APR-2011	Y
15198	68	28.3081276400	-91.4438763000	27				26-APR-2011	26-APR-2011	Y
15198	69	28.3081311500	-91.4438913100	27				26-APR-2011	26-APR-2011	Y
15198	70	28.3081311000	-91.4439068400	27				26-APR-2011	26-APR-2011	Y
15199	1	27.9504823500	-88.1530061600	27				24-OCT-2018	24-OCT-2018	Y
15199	2	27.9505268900	-88.1529446700	27				24-OCT-2018	24-OCT-2018	Y
15199	3	27.9514824200	-88.1518611500	27				24-OCT-2018	24-OCT-2018	Y
15199	4	27.9523940000	-88.1507678600	27				24-OCT-2018	24-OCT-2018	Y
15199	5	27.9532838000	-88.1496464200	27				24-OCT-2018	24-OCT-2018	Y
15199	6	27.9542800100	-88.1486314400	27				24-OCT-2018	24-OCT-2018	Y
15199	7	27.9552081800	-88.1475258700	27				24-OCT-2018	24-OCT-2018	Y
15199	8	27.9561362700	-88.1464295800	27				24-OCT-2018	24-OCT-2018	Y
15199	9	27.9571074800	-88.1454390600	27				24-OCT-2018	24-OCT-2018	Y
15199	10	27.9584923800	-88.1440253200	27				24-OCT-2018	24-OCT-2018	Y
15199	11	27.9585411100	-88.1439862500	27				24-OCT-2018	24-OCT-2018	Y
15199	12	27.9594782400	-88.1429468600	27				24-OCT-2018	24-OCT-2018	Y
15199	13	27.9604603600	-88.1418688000	27				24-OCT-2018	24-OCT-2018	Y
15199	14	27.9614477900	-88.1407912800	27				24-OCT-2018	24-OCT-2018	Y
15199	15	27.9624187800	-88.1396944200	27				24-OCT-2018	24-OCT-2018	Y
15199	16	27.9626770700	-88.1394247700	27				24-OCT-2018	24-OCT-2018	Y
15199	17	27.9634276000	-88.1386420900	27				24-OCT-2018	24-OCT-2018	Y
15199	18	27.9644067200	-88.1375550300	27				24-OCT-2018	24-OCT-2018	Y
15199	19	27.9653889000	-88.1364714900	27				24-OCT-2018	24-OCT-2018	Y
15199	20	27.9663677000	-88.1353839500	27				24-OCT-2018	24-OCT-2018	Y
15199	21	27.9673258800	-88.1342737500	27				24-OCT-2018	24-OCT-2018	Y
15199	22	27.9683082700	-88.1331897200	27				24-OCT-2018	24-OCT-2018	Y
15199	23	27.9686987700	-88.1327579000	27				24-OCT-2018	24-OCT-2018	Y
15199	24	27.9692972600	-88.1321136100	27				24-OCT-2018	24-OCT-2018	Y
15199	25	27.9702755600	-88.1310263600	27				24-OCT-2018	24-OCT-2018	Y
15199	26	27.9712561300	-88.1299421600	27				24-OCT-2018	24-OCT-2018	Y
15199	27	27.9722466300	-88.1288679600	27				24-OCT-2018	24-OCT-2018	Y
15199	28	27.9732397200	-88.1277964900	27				24-OCT-2018	24-OCT-2018	Y
15199	29	27.9741992600	-88.1266872200	27				24-OCT-2018	24-OCT-2018	Y
15199	30	27.9745651400	-88.1262818500	27				24-OCT-2018	24-OCT-2018	Y
15199	31	27.9750268600	-88.1257863200	27				24-OCT-2018	24-OCT-2018	Y
15199	32	27.9761650200	-88.1245210700	27				24-OCT-2018	24-OCT-2018	Y
15199	33	27.9771625400	-88.1234548100	27				24-OCT-2018	24-OCT-2018	Y
15199	34	27.9781502600	-88.1223773900	27				24-OCT-2018	24-OCT-2018	Y

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15199	35	27.9791292500	-88.1212906600	27				24-OCT-2018	24-OCT-2018	Y
15199	36	27.9801159200	-88.1202121400	27				24-OCT-2018	24-OCT-2018	Y
15199	37	27.9804761800	-88.1198259000	27				24-OCT-2018	24-OCT-2018	Y
15199	38	27.9810867400	-88.1191158000	27				24-OCT-2018	24-OCT-2018	Y
15199	39	27.9820753400	-88.1180391200	27				24-OCT-2018	24-OCT-2018	Y
15199	40	27.9830655800	-88.1169644200	27				24-OCT-2018	24-OCT-2018	Y
15199	41	27.9840399800	-88.1158719100	27				24-OCT-2018	24-OCT-2018	Y
15199	42	27.9850173800	-88.1147823100	27				24-OCT-2018	24-OCT-2018	Y
15199	43	27.9860022000	-88.1137012700	27				24-OCT-2018	24-OCT-2018	Y
15199	44	27.9864790900	-88.1131363300	27				24-OCT-2018	24-OCT-2018	Y
15199	45	27.9869717800	-88.1126028800	27				24-OCT-2018	24-OCT-2018	Y
15199	46	27.9879547700	-88.1115194300	27				24-OCT-2018	24-OCT-2018	Y
15199	47	27.9889413600	-88.1104409500	27				24-OCT-2018	24-OCT-2018	Y
15199	48	27.9899188000	-88.1093511000	27				24-OCT-2018	24-OCT-2018	Y
15199	49	27.9908887800	-88.1082528200	27				24-OCT-2018	24-OCT-2018	Y
15199	50	27.9913887400	-88.1077224600	27				24-OCT-2018	24-OCT-2018	Y
15199	51	27.9918830800	-88.1071822400	27				24-OCT-2018	24-OCT-2018	Y
15199	52	27.9925265700	-88.1064769800	27				24-OCT-2018	24-OCT-2018	Y
15199	53	27.9928664400	-88.1060988400	27				24-OCT-2018	24-OCT-2018	Y
15199	54	27.9938462400	-88.1050112700	27				24-OCT-2018	24-OCT-2018	Y
15199	55	27.9948200100	-88.1039168900	27				24-OCT-2018	24-OCT-2018	Y
15199	56	27.9957919500	-88.1028203600	27				24-OCT-2018	24-OCT-2018	Y
15199	57	27.9967818200	-88.1017445500	27				24-OCT-2018	24-OCT-2018	Y
15199	58	27.9977463400	-88.1006400900	27				24-OCT-2018	24-OCT-2018	Y
15199	59	27.9983469600	-88.0999569600	27				24-OCT-2018	24-OCT-2018	Y
15199	60	27.9986966500	-88.0995207500	27				24-OCT-2018	24-OCT-2018	Y
15199	61	27.9996510400	-88.0984051000	27				24-OCT-2018	24-OCT-2018	Y
15199	62	28.0006018200	-88.0972857800	27				24-OCT-2018	24-OCT-2018	Y
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15199	65	28.0034590500	-88.0939356900	27				24-OCT-2018	24-OCT-2018	Y
15199	66	28.0040329600	-88.0932721600	27				24-OCT-2018	24-OCT-2018	Y
15199	67	28.0044187200	-88.0928255000	27				24-OCT-2018	24-OCT-2018	Y
15199	68	28.0053492500	-88.0916865800	27				24-OCT-2018	24-OCT-2018	Y
15199	69	28.0062867700	-88.0905538400	27				24-OCT-2018	24-OCT-2018	Y
15199	70	28.0072536700	-88.0894519400	27				24-OCT-2018	24-OCT-2018	Y
15199	71	28.0081970500	-88.0883264200	27				24-OCT-2018	24-OCT-2018	Y
15199	72	28.0091293100	-88.0871879000	27				24-OCT-2018	24-OCT-2018	Y
15199	73	28.0098468600	-88.0863540300	27				24-OCT-2018	24-OCT-2018	Y

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15199	74	28.0100918100	-88.0860813700	27				24-OCT-2018	24-OCT-2018	Y
15199	75	28.0110343100	-88.0849531700	27				24-OCT-2018	24-OCT-2018	Y
15199	76	28.0119828300	-88.0838313100	27				24-OCT-2018	24-OCT-2018	Y
15199	77	28.0129205100	-88.0826985900	27				24-OCT-2018	24-OCT-2018	Y
15199	78	28.0138827200	-88.0815932900	27				24-OCT-2018	24-OCT-2018	Y
15199	79	28.0148297100	-88.0804700800	27				24-OCT-2018	24-OCT-2018	Y
15199	80	28.0156689800	-88.0794962700	27				24-OCT-2018	24-OCT-2018	Y
15199	81	28.0157897300	-88.0793606600	27				24-OCT-2018	24-OCT-2018	Y
15199	82	28.0167289900	-88.0782324000	27				24-OCT-2018	24-OCT-2018	Y
15199	83	28.0176776700	-88.0771115400	27				24-OCT-2018	24-OCT-2018	Y
15199	84	28.0186280900	-88.0759917600	27				24-OCT-2018	24-OCT-2018	Y
15199	85	28.0190110600	-88.0754667700	27				24-OCT-2018	24-OCT-2018	Y
15199	86	28.0195573700	-88.0748519400	27				24-OCT-2018	24-OCT-2018	Y
15199	87	28.0204931200	-88.0737171900	27				24-OCT-2018	24-OCT-2018	Y
15199	88	28.0213455500	-88.0727380500	27				24-OCT-2018	24-OCT-2018	Y
15199	89	28.0214531700	-88.0726084800	27				24-OCT-2018	24-OCT-2018	Y
15199	90	28.0223871000	-88.0714709100	27				24-OCT-2018	24-OCT-2018	Y
15199	91	28.0233308200	-88.0703439600	27				24-OCT-2018	24-OCT-2018	Y
15199	92	28.0242758100	-88.0692194200	27				24-OCT-2018	24-OCT-2018	Y
15199	93	28.0252295000	-88.0681031000	27				24-OCT-2018	24-OCT-2018	Y
15199	94	28.0261736100	-88.0669760900	27				24-OCT-2018	24-OCT-2018	Y
15199	95	28.0269673400	-88.0660192600	27				24-OCT-2018	24-OCT-2018	Y
15199	96	28.0271178100	-88.0658498100	27				24-OCT-2018	24-OCT-2018	Y
15199	97	28.0280649800	-88.0647262700	27				24-OCT-2018	24-OCT-2018	Y
15199	98	28.0290118400	-88.0636026400	27				24-OCT-2018	24-OCT-2018	Y
15199	99	28.0299578000	-88.0624773400	27				24-OCT-2018	24-OCT-2018	Y
15199	100	28.0308893000	-88.0613379300	27				24-OCT-2018	24-OCT-2018	Y
15199	101	28.0318472100	-88.0602264500	27				24-OCT-2018	24-OCT-2018	Y
15199	102	28.0327523100	-88.0591691300	27				24-OCT-2018	24-OCT-2018	Y
15199	103	28.0328535300	-88.0590336500	27				24-OCT-2018	24-OCT-2018	Y
15199	104	28.0337328200	-88.0579714000	27				24-OCT-2018	24-OCT-2018	Y
15199	105	28.0346802600	-88.0568480000	27				24-OCT-2018	24-OCT-2018	Y
15199	106	28.0356154500	-88.0557131800	27				24-OCT-2018	24-OCT-2018	Y
15199	107	28.0365540500	-88.0545812500	27				24-OCT-2018	24-OCT-2018	Y
15199	108	28.0375023000	-88.0534596600	27				24-OCT-2018	24-OCT-2018	Y
15199	109	28.0384404200	-88.0523267600	27				24-OCT-2018	24-OCT-2018	Y
15199	110	28.0385377200	-88.0522165500	27				24-OCT-2018	24-OCT-2018	Y
15199	111	28.0393987300	-88.0512148400	27				24-OCT-2018	24-OCT-2018	Y
15199	112	28.0403476500	-88.0500925200	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15199	113	28.0412853600	-88.0489594900	27				24-OCT-2018	24-OCT-2018	Y
15199	114	28.0422399800	-88.0478441600	27				24-OCT-2018	24-OCT-2018	Y
15199	115	28.0431919300	-88.0467252800	27				24-OCT-2018	24-OCT-2018	Y
15199	116	28.0441400200	-88.0456021300	27				24-OCT-2018	24-OCT-2018	Y
15199	117	28.0442398600	-88.0454862400	27				24-OCT-2018	24-OCT-2018	Y
15199	118	28.0450761600	-88.0444677700	27				24-OCT-2018	24-OCT-2018	Y
15199	119	28.0460228800	-88.0433449700	27				24-OCT-2018	24-OCT-2018	Y
15199	120	28.0469724600	-88.0422245600	27				24-OCT-2018	24-OCT-2018	Y
15199	121	28.0479187700	-88.0410999400	27				24-OCT-2018	24-OCT-2018	Y
15199	122	28.0488812700	-88.0399930500	27				24-OCT-2018	24-OCT-2018	Y
15199	123	28.0498214600	-88.0388629100	27				24-OCT-2018	24-OCT-2018	Y
15199	124	28.0498691700	-88.0387952100	27				24-OCT-2018	24-OCT-2018	Y
15199	125	28.0507609400	-88.0377311000	27				24-OCT-2018	24-OCT-2018	Y
15199	126	28.0517299200	-88.0366310600	27				24-OCT-2018	24-OCT-2018	Y
15199	127	28.0526587200	-88.0354892200	27				24-OCT-2018	24-OCT-2018	Y
15199	128	28.0536048900	-88.0343648200	27				24-OCT-2018	24-OCT-2018	Y
15199	129	28.0548768700	-88.0328521200	27				24-OCT-2018	24-OCT-2018	Y
15199	130	28.0553448800	-88.0322840100	27				24-OCT-2018	24-OCT-2018	Y
15199	131	28.0556533000	-88.0318811300	27				24-OCT-2018	24-OCT-2018	Y
15199	132	28.0557881800	-88.0316915300	27				24-OCT-2018	24-OCT-2018	Y
15199	133	28.0562346100	-88.0311018700	27				24-OCT-2018	24-OCT-2018	Y
15199	134	28.0566750900	-88.0305067800	27				24-OCT-2018	24-OCT-2018	Y
15199	135	28.0570757900	-88.0298770600	27				24-OCT-2018	24-OCT-2018	Y
15199	136	28.0580315100	-88.0284308700	27				24-OCT-2018	24-OCT-2018	Y
15199	137	28.0588239000	-88.0271658700	27				24-OCT-2018	24-OCT-2018	Y
15199	138	28.0596215300	-88.0259031200	27				24-OCT-2018	24-OCT-2018	Y
15199	139	28.0604144300	-88.0246376500	27				24-OCT-2018	24-OCT-2018	Y
15199	140	28.0607025600	-88.0242063700	27				24-OCT-2018	24-OCT-2018	Y
15199	141	28.0612234300	-88.0233841900	27				24-OCT-2018	24-OCT-2018	Y
15199	142	28.0620173700	-88.0221203000	27				24-OCT-2018	24-OCT-2018	Y
15199	143	28.0630101300	-88.0205245900	27				24-OCT-2018	24-OCT-2018	Y
15199	144	28.0636031700	-88.0195908700	27				24-OCT-2018	24-OCT-2018	Y
15199	145	28.0644300600	-88.0183529200	27				24-OCT-2018	24-OCT-2018	Y
15199	146	28.0652204200	-88.0170843000	27				24-OCT-2018	24-OCT-2018	Y
15199	147	28.0654885300	-88.0166810500	27				24-OCT-2018	24-OCT-2018	Y
15199	148	28.0660408900	-88.0158409500	27				24-OCT-2018	24-OCT-2018	Y
15199	149	28.0668329700	-88.0145738900	27				24-OCT-2018	24-OCT-2018	Y
15199	150	28.0676401100	-88.0133190200	27				24-OCT-2018	24-OCT-2018	Y
15199	151	28.0684558000	-88.0120709500	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15199	152	28.0692665000	-88.0108181500	27				24-OCT-2018	24-OCT-2018	Y
15199	153	28.0696164600	-88.0102636200	27				24-OCT-2018	24-OCT-2018	Y
15199	154	28.0700751700	-88.0095640200	27				24-OCT-2018	24-OCT-2018	Y
15199	155	28.0704469400	-88.0089735000	27				24-OCT-2018	24-OCT-2018	Y
15199	156	28.0708490000	-88.0082823000	27				24-OCT-2018	24-OCT-2018	Y
15199	157	28.0716149700	-88.0069943000	27				24-OCT-2018	24-OCT-2018	Y
15199	158	28.0723889000	-88.0057122000	27				24-OCT-2018	24-OCT-2018	Y
15199	159	28.0731848000	-88.0044473600	27				24-OCT-2018	24-OCT-2018	Y
15199	160	28.0739691800	-88.0031741100	27				24-OCT-2018	24-OCT-2018	Y
15199	161	28.0747561000	-88.0019043400	27				24-OCT-2018	24-OCT-2018	Y
15199	162	28.0758384000	-88.0005880400	27				24-OCT-2018	24-OCT-2018	Y
15199	163	28.0762381000	-87.9999462700	27				24-OCT-2018	24-OCT-2018	Y
15199	164	28.0773132800	-87.9979609400	27				24-OCT-2018	24-OCT-2018	Y
15199	165	28.0801238100	-87.9936567200	27				24-OCT-2018	24-OCT-2018	Y
15199	166	28.0802463000	-87.9934155500	27				24-OCT-2018	24-OCT-2018	Y
15199	167	28.0802781000	-87.9933500100	27				24-OCT-2018	24-OCT-2018	Y
15199	168	28.0803632400	-87.9931677100	27				24-OCT-2018	24-OCT-2018	Y
15199	169	28.0804688500	-87.9929450700	27				24-OCT-2018	24-OCT-2018	Y
15199	170	28.0805934800	-87.9926939800	27				24-OCT-2018	24-OCT-2018	Y
15199	171	28.0807002800	-87.9924877600	27				24-OCT-2018	24-OCT-2018	Y
15199	172	28.0807569300	-87.9924026600	27				24-OCT-2018	24-OCT-2018	Y
15199	173	28.0808276700	-87.9923071500	27				24-OCT-2018	24-OCT-2018	Y
15199	174	28.0809069100	-87.9922233800	27				24-OCT-2018	24-OCT-2018	Y
15199	175	28.0809785200	-87.9921700300	27				24-OCT-2018	24-OCT-2018	Y
15199	176	28.0810558100	-87.9921364900	27				24-OCT-2018	24-OCT-2018	Y
15199	177	28.0811378000	-87.9921003600	27				24-OCT-2018	24-OCT-2018	Y
15199	178	28.0811955700	-87.9920902600	27				24-OCT-2018	24-OCT-2018	Y
15199	179	28.0812375700	-87.9920946000	27				24-OCT-2018	24-OCT-2018	Y
15199	180	28.0813845800	-87.9921078100	27				24-OCT-2018	24-OCT-2018	Y
15199	181	28.0814723100	-87.9921468100	27				24-OCT-2018	24-OCT-2018	Y
15199	182	28.0815397100	-87.9921895900	27				24-OCT-2018	24-OCT-2018	Y
15199	183	28.0816183000	-87.9923009600	27				24-OCT-2018	24-OCT-2018	Y
15199	184	28.0816729500	-87.9924005800	27				24-OCT-2018	24-OCT-2018	Y
15199	185	28.0817001600	-87.9925128000	27				24-OCT-2018	24-OCT-2018	Y
15199	186	28.0817203700	-87.9926236400	27				24-OCT-2018	24-OCT-2018	Y
15199	187	28.0817211000	-87.9927162600	27				24-OCT-2018	24-OCT-2018	Y
15199	188	28.0817250200	-87.9928190500	27				24-OCT-2018	24-OCT-2018	Y
15199	189	28.0817323200	-87.9929403000	27				24-OCT-2018	24-OCT-2018	Y
15199	190	28.0817173800	-87.9930631300	27				24-OCT-2018	24-OCT-2018	Y

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15199	191	28.0816838200	-87.9931826900	27				24-OCT-2018	24-OCT-2018	Y
15199	192	28.0816289500	-87.9933442200	27				24-OCT-2018	24-OCT-2018	Y
15199	193	28.0815389300	-87.9936192500	27				24-OCT-2018	24-OCT-2018	Y
15199	194	28.0814283000	-87.9939027700	27				24-OCT-2018	24-OCT-2018	Y
15199	195	28.0812780800	-87.9942655100	27				24-OCT-2018	24-OCT-2018	Y
15199	196	28.0811605200	-87.9945384200	27				24-OCT-2018	24-OCT-2018	Y
15199	197	28.0810250500	-87.9948117500	27				24-OCT-2018	24-OCT-2018	Y
15199	198	28.0808534300	-87.9951342200	27				24-OCT-2018	24-OCT-2018	Y
15199	199	28.0806014100	-87.9956734400	27				24-OCT-2018	24-OCT-2018	Y
15199	200	28.0803404200	-87.9961957700	27				24-OCT-2018	24-OCT-2018	Y
15199	201	28.0801191800	-87.9966721300	27				24-OCT-2018	24-OCT-2018	Y
15199	202	28.0798146700	-87.9973879100	27				24-OCT-2018	24-OCT-2018	Y
15199	203	28.0794922600	-87.9981838300	27				24-OCT-2018	24-OCT-2018	Y
15199	204	28.0792245400	-87.9988303200	27				24-OCT-2018	24-OCT-2018	Y
15199	205	28.0790065300	-87.9993766200	27				24-OCT-2018	24-OCT-2018	Y
15199	206	28.0786783500	-88.0001876000	27				24-OCT-2018	24-OCT-2018	Y
15199	207	28.0784265700	-88.0008211900	27				24-OCT-2018	24-OCT-2018	Y
15199	208	28.0782277500	-88.0013199600	27				24-OCT-2018	24-OCT-2018	Y
15199	209	28.0779562500	-88.0020353200	27				24-OCT-2018	24-OCT-2018	Y
15199	210	28.0776871500	-88.0026442200	27				24-OCT-2018	24-OCT-2018	Y
15199	211	28.0775560200	-88.0029191700	27				24-OCT-2018	24-OCT-2018	Y
15199	212	28.0772328500	-88.0035299700	27				24-OCT-2018	24-OCT-2018	Y
15199	213	28.0770195000	-88.0038809300	27				24-OCT-2018	24-OCT-2018	Y
15199	214	28.0765535100	-88.0048121200	27				24-OCT-2018	24-OCT-2018	Y
15199	215	28.0760870700	-88.0057763900	27				24-OCT-2018	24-OCT-2018	Y
15199	216	28.0756870000	-88.0066561700	27				24-OCT-2018	24-OCT-2018	Y
15199	217	28.0753472500	-88.0073912100	27				24-OCT-2018	24-OCT-2018	Y
15199	218	28.0749664200	-88.0082341100	27				24-OCT-2018	24-OCT-2018	Y
15199	219	28.0746858600	-88.0088410600	27				24-OCT-2018	24-OCT-2018	Y
15199	220	28.0744272700	-88.0094105200	27				24-OCT-2018	24-OCT-2018	Y
15199	221	28.0741007900	-88.0101632800	27				24-OCT-2018	24-OCT-2018	Y
15199	222	28.0738284700	-88.0107652300	27				24-OCT-2018	24-OCT-2018	Y
15199	223	28.0736943200	-88.0110416600	27				24-OCT-2018	24-OCT-2018	Y
15199	224	28.0735688300	-88.0113318600	27				24-OCT-2018	24-OCT-2018	Y
15199	225	28.0732928600	-88.0119055000	27				24-OCT-2018	24-OCT-2018	Y
15199	226	28.0732135000	-88.0121808000	27				24-OCT-2018	24-OCT-2018	Y
15200	1	28.0887600500	-88.0164762600	27				12-MAY-2017	12-MAY-2017	Y
15200	2	28.0888286000	-88.0157500600	27				12-MAY-2017	12-MAY-2017	Y
15200	3	28.0889162800	-88.0149587900	27				12-MAY-2017	12-MAY-2017	Y

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15200	4	28.0889918200	-88.0141354300	27				12-MAY-2017	12-MAY-2017	Y
15200	5	28.0890550900	-88.0133286300	27				12-MAY-2017	12-MAY-2017	Y
15200	6	28.0891540800	-88.0125246000	27				12-MAY-2017	12-MAY-2017	Y
15200	7	28.0892433100	-88.0117099800	27				12-MAY-2017	12-MAY-2017	Y
15200	8	28.0893111900	-88.0109185500	27				12-MAY-2017	12-MAY-2017	Y
15200	9	28.0893739500	-88.0101118700	27				12-MAY-2017	12-MAY-2017	Y
15200	10	28.0894240900	-88.0093178600	27				12-MAY-2017	12-MAY-2017	Y
15200	11	28.0894680600	-88.0082402400	27				12-MAY-2017	12-MAY-2017	Y
15200	12	28.0894720500	-88.0074564600	27				12-MAY-2017	12-MAY-2017	Y
15200	13	28.0894260200	-88.0066587600	27				12-MAY-2017	12-MAY-2017	Y
15200	14	28.0893165600	-88.0058315500	27				12-MAY-2017	12-MAY-2017	Y
15200	15	28.0891650700	-88.0050800400	27				12-MAY-2017	12-MAY-2017	Y
15200	16	28.0889407200	-88.0043031700	27				12-MAY-2017	12-MAY-2017	Y
15200	17	28.0887927500	-88.0035556500	27				12-MAY-2017	12-MAY-2017	Y
15200	18	28.0886263300	-88.0028651600	27				12-MAY-2017	12-MAY-2017	Y
15200	19	28.0885297700	-88.0020608200	27				12-MAY-2017	12-MAY-2017	Y
15200	20	28.0884288200	-88.0012774700	27				12-MAY-2017	12-MAY-2017	Y
15200	21	28.0882973800	-88.0005280600	27				12-MAY-2017	12-MAY-2017	Y
15200	22	28.0881824800	-87.9997280800	27				12-MAY-2017	12-MAY-2017	Y
15200	23	28.0880418600	-87.9989583900	27				12-MAY-2017	12-MAY-2017	Y
15200	24	28.0878851700	-87.9981789700	27				12-MAY-2017	12-MAY-2017	Y
15200	25	28.0877093900	-87.9973758900	27				12-MAY-2017	12-MAY-2017	Y
15200	26	28.0875413500	-87.9966168700	27				12-MAY-2017	12-MAY-2017	Y
15200	27	28.0874332900	-87.9958049600	27				12-MAY-2017	12-MAY-2017	Y
15200	28	28.0872412700	-87.9950347500	27				12-MAY-2017	12-MAY-2017	Y
15200	29	28.0870349300	-87.9942364500	27				12-MAY-2017	12-MAY-2017	Y
15200	30	28.0867755100	-87.9934152400	27				12-MAY-2017	12-MAY-2017	Y
15200	31	28.0867288700	-87.9932947000	27				12-MAY-2017	12-MAY-2017	Y
15200	32	28.0866195800	-87.9931808300	27				12-MAY-2017	12-MAY-2017	Y
15200	33	28.0864950500	-87.9931089900	27				12-MAY-2017	12-MAY-2017	Y
15200	34	28.0864503900	-87.9930837900	27				12-MAY-2017	12-MAY-2017	Y
15200	35	28.0863583400	-87.9931047500	27				12-MAY-2017	12-MAY-2017	Y
15200	36	28.0862848500	-87.9931773800	27				12-MAY-2017	12-MAY-2017	Y
15200	37	28.0862399800	-87.9932940400	27				12-MAY-2017	12-MAY-2017	Y
15200	38	28.0862307300	-87.9933587000	27				12-MAY-2017	12-MAY-2017	Y
15200	39	28.0863585800	-87.9946103300	27				12-MAY-2017	12-MAY-2017	Y
15200	40	28.0865188100	-87.9958669400	27				12-MAY-2017	12-MAY-2017	Y
15200	41	28.0867257800	-87.9975726900	27				12-MAY-2017	12-MAY-2017	Y
15200	42	28.0869671900	-87.9992439900	27				12-MAY-2017	12-MAY-2017	Y

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15200	43	28.0872488100	-88.0009253100	27				12-MAY-2017	12-MAY-2017	Y
15200	44	28.0874782100	-88.0025390000	27				12-MAY-2017	12-MAY-2017	Y
15200	45	28.0876974900	-88.0040703500	27				12-MAY-2017	12-MAY-2017	Y
15200	46	28.0878724400	-88.0056381300	27				12-MAY-2017	12-MAY-2017	Y
15200	47	28.0880629400	-88.0069697300	27				12-MAY-2017	12-MAY-2017	Y
15200	48	28.0881725400	-88.0077780100	27				12-MAY-2017	12-MAY-2017	Y
15200	49	28.0882192400	-88.0082412600	27				12-MAY-2017	12-MAY-2017	Y
15200	50	28.0882993000	-88.0094238900	27				12-MAY-2017	12-MAY-2017	Y
15200	51	28.0883478300	-88.0104265800	27				12-MAY-2017	12-MAY-2017	Y
15200	52	28.0884051700	-88.0112768400	27				12-MAY-2017	12-MAY-2017	Y
15200	53	28.0884384700	-88.0120228300	27				12-MAY-2017	12-MAY-2017	Y
15200	54	28.0884751100	-88.0128698600	27				12-MAY-2017	12-MAY-2017	Y
15200	55	28.0884798800	-88.0136952500	27				12-MAY-2017	12-MAY-2017	Y
15200	56	28.0884334300	-88.0144737200	27				12-MAY-2017	12-MAY-2017	Y
15200	57	28.0883209300	-88.0153773000	27				12-MAY-2017	12-MAY-2017	Y
15200	58	28.0882303200	-88.0161660800	27				12-MAY-2017	12-MAY-2017	Y
15200	59	28.0880969900	-88.0168872600	27				12-MAY-2017	12-MAY-2017	Y
15200	60	28.0879461000	-88.0176073200	27				12-MAY-2017	12-MAY-2017	Y
15200	61	28.0877270200	-88.0183591800	27				12-MAY-2017	12-MAY-2017	Y
15200	62	28.0875090700	-88.0191391500	27				12-MAY-2017	12-MAY-2017	Y
15200	63	28.0873178000	-88.0199307600	27				12-MAY-2017	12-MAY-2017	Y
15200	64	28.0871510700	-88.0206668800	27				12-MAY-2017	12-MAY-2017	Y
15200	65	28.0869580600	-88.0214169900	27				12-MAY-2017	12-MAY-2017	Y
15200	66	28.0867050200	-88.0221224800	27				12-MAY-2017	12-MAY-2017	Y
15200	67	28.0864044400	-88.0227575200	27				12-MAY-2017	12-MAY-2017	Y
15200	68	28.0859988500	-88.0235406900	27				12-MAY-2017	12-MAY-2017	Y
15200	69	28.0856015500	-88.0242942500	27				12-MAY-2017	12-MAY-2017	Y
15200	70	28.0853236600	-88.0249871000	27				12-MAY-2017	12-MAY-2017	Y
15200	71	28.0850184200	-88.0256570800	27				12-MAY-2017	12-MAY-2017	Y
15200	72	28.0846867500	-88.0264036200	27				12-MAY-2017	12-MAY-2017	Y
15200	73	28.0843257600	-88.0270565900	27				12-MAY-2017	12-MAY-2017	Y
15200	74	28.0840123500	-88.0276478100	27				12-MAY-2017	12-MAY-2017	Y
15200	75	28.0836477900	-88.0282588500	27				12-MAY-2017	12-MAY-2017	Y
15200	76	28.0832438500	-88.0287821700	27				12-MAY-2017	12-MAY-2017	Y
15200	77	28.0828312600	-88.0293390600	27				12-MAY-2017	12-MAY-2017	Y
15200	78	28.0824112600	-88.0299159100	27				12-MAY-2017	12-MAY-2017	Y
15200	79	28.0819649200	-88.0305189000	27				12-MAY-2017	12-MAY-2017	Y
15200	80	28.0814257400	-88.0311845000	27				12-MAY-2017	12-MAY-2017	Y
15200	81	28.0808649700	-88.0317510800	27				12-MAY-2017	12-MAY-2017	Y

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15200	82	28.0802458900	-88.0323070000	27				12-MAY-2017	12-MAY-2017	Y
15200	83	28.0797399300	-88.0327979100	27				12-MAY-2017	12-MAY-2017	Y
15200	84	28.0791288800	-88.0333469700	27				12-MAY-2017	12-MAY-2017	Y
15200	85	28.0785350600	-88.0339278900	27				12-MAY-2017	12-MAY-2017	Y
15200	86	28.0779997500	-88.0343843300	27				12-MAY-2017	12-MAY-2017	Y
15200	87	28.0774375900	-88.0348008900	27				12-MAY-2017	12-MAY-2017	Y
15200	88	28.0768639500	-88.0352445700	27				12-MAY-2017	12-MAY-2017	Y
15200	89	28.0763060700	-88.0356725500	27				12-MAY-2017	12-MAY-2017	Y
15200	90	28.0756921900	-88.0361685100	27				12-MAY-2017	12-MAY-2017	Y
15200	91	28.0751743000	-88.0366966200	27				12-MAY-2017	12-MAY-2017	Y
15200	92	28.0746508000	-88.0371882900	27				12-MAY-2017	12-MAY-2017	Y
15200	93	28.0735542800	-88.0381084400	27				12-MAY-2017	12-MAY-2017	Y
15200	94	28.0724717800	-88.0390448100	27				12-MAY-2017	12-MAY-2017	Y
15200	95	28.0713652700	-88.0399481700	27				12-MAY-2017	12-MAY-2017	Y
15200	96	28.0702809100	-88.0408808900	27				12-MAY-2017	12-MAY-2017	Y
15200	97	28.0691812000	-88.0417728400	27				12-MAY-2017	12-MAY-2017	Y
15200	98	28.0681576400	-88.0427007100	27				12-MAY-2017	12-MAY-2017	Y
15200	99	28.0669950800	-88.0436647500	27				12-MAY-2017	12-MAY-2017	Y
15200	100	28.0658851200	-88.0446094800	27				12-MAY-2017	12-MAY-2017	Y
15200	101	28.0647152200	-88.0455420600	27				12-MAY-2017	12-MAY-2017	Y
15200	102	28.0636179900	-88.0464646100	27				12-MAY-2017	12-MAY-2017	Y
15200	103	28.0624959600	-88.0473961200	27				12-MAY-2017	12-MAY-2017	Y
15200	104	28.0614204500	-88.0483054500	27				12-MAY-2017	12-MAY-2017	Y
15200	105	28.0602892500	-88.0491990500	27				12-MAY-2017	12-MAY-2017	Y
15200	106	28.0592398600	-88.0501273000	27				12-MAY-2017	12-MAY-2017	Y
15200	107	28.0581188300	-88.0510578400	27				12-MAY-2017	12-MAY-2017	Y
15200	108	28.0570678700	-88.0519408500	27				12-MAY-2017	12-MAY-2017	Y
15200	109	28.0568306700	-88.0521401600	27				12-MAY-2017	12-MAY-2017	Y
15200	110	28.0557365300	-88.0529669000	27				12-MAY-2017	12-MAY-2017	Y
15200	111	28.0546116200	-88.0538978200	27				12-MAY-2017	12-MAY-2017	Y
15200	112	28.0535476200	-88.0549364800	27				12-MAY-2017	12-MAY-2017	Y
15200	113	28.0524923300	-88.0558970900	27				12-MAY-2017	12-MAY-2017	Y
15200	114	28.0513142400	-88.0568865600	27				12-MAY-2017	12-MAY-2017	Y
15200	115	28.0501720800	-88.0577854400	27				12-MAY-2017	12-MAY-2017	Y
15200	116	28.0489992900	-88.0587429500	27				12-MAY-2017	12-MAY-2017	Y
15200	117	28.0478320700	-88.0597111600	27				12-MAY-2017	12-MAY-2017	Y
15200	118	28.0467382600	-88.0606288400	27				12-MAY-2017	12-MAY-2017	Y
15200	119	28.0455844700	-88.0616049000	27				12-MAY-2017	12-MAY-2017	Y
15200	120	28.0445413700	-88.0624280600	27				12-MAY-2017	12-MAY-2017	Y

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15200	121	28.0434834700	-88.0633430900	27				12-MAY-2017	12-MAY-2017	Y
15200	122	28.0424115600	-88.0642280200	27				12-MAY-2017	12-MAY-2017	Y
15200	123	28.0413182700	-88.0651210600	27				12-MAY-2017	12-MAY-2017	Y
15200	124	28.0401749500	-88.0661097100	27				12-MAY-2017	12-MAY-2017	Y
15200	125	28.0389802800	-88.0670287800	27				12-MAY-2017	12-MAY-2017	Y
15200	126	28.0378019200	-88.0680250500	27				12-MAY-2017	12-MAY-2017	Y
15200	127	28.0366772500	-88.0690297900	27				12-MAY-2017	12-MAY-2017	Y
15200	128	28.0355135600	-88.0700731300	27				12-MAY-2017	12-MAY-2017	Y
15200	129	28.0344054900	-88.0709433100	27				12-MAY-2017	12-MAY-2017	Y
15200	130	28.0332016600	-88.0718890700	27				12-MAY-2017	12-MAY-2017	Y
15200	131	28.0320501400	-88.0728122900	27				12-MAY-2017	12-MAY-2017	Y
15200	132	28.0309698500	-88.0738026500	27				12-MAY-2017	12-MAY-2017	Y
15200	133	28.0298803600	-88.0747821900	27				12-MAY-2017	12-MAY-2017	Y
15200	134	28.0287302800	-88.0757364400	27				12-MAY-2017	12-MAY-2017	Y
15200	135	28.0276063300	-88.0766280800	27				12-MAY-2017	12-MAY-2017	Y
15200	136	28.0265005800	-88.0775590700	27				12-MAY-2017	12-MAY-2017	Y
15200	137	28.0253413200	-88.0785034600	27				12-MAY-2017	12-MAY-2017	Y
15200	138	28.0242230400	-88.0794346900	27				12-MAY-2017	12-MAY-2017	Y
15200	139	28.0230631700	-88.0803983500	27				12-MAY-2017	12-MAY-2017	Y
15200	140	28.0218964700	-88.0813841500	27				12-MAY-2017	12-MAY-2017	Y
15200	141	28.0208232700	-88.0822934500	27				12-MAY-2017	12-MAY-2017	Y
15200	142	28.0198397700	-88.0831247000	27				12-MAY-2017	12-MAY-2017	Y
15200	143	28.0187617300	-88.0840775700	27				12-MAY-2017	12-MAY-2017	Y
15200	144	28.0177140700	-88.0852006500	27				12-MAY-2017	12-MAY-2017	Y
15200	145	28.0167311300	-88.0862373600	27				12-MAY-2017	12-MAY-2017	Y
15200	146	28.0157924300	-88.0871414100	27				12-MAY-2017	12-MAY-2017	Y
15200	147	28.0148633700	-88.0880816900	27				12-MAY-2017	12-MAY-2017	Y
15200	148	28.0139891900	-88.0889948800	27				12-MAY-2017	12-MAY-2017	Y
15200	149	28.0130246600	-88.0899574400	27				12-MAY-2017	12-MAY-2017	Y
15200	150	28.0121210300	-88.0909116900	27				12-MAY-2017	12-MAY-2017	Y
15200	151	28.0111590000	-88.0918500800	27				12-MAY-2017	12-MAY-2017	Y
15200	152	28.0101353600	-88.0929027900	27				12-MAY-2017	12-MAY-2017	Y
15200	153	28.0090662900	-88.0939648000	27				12-MAY-2017	12-MAY-2017	Y
15200	154	28.0080109000	-88.0950744600	27				12-MAY-2017	12-MAY-2017	Y
15200	155	28.0070088900	-88.0960720200	27				12-MAY-2017	12-MAY-2017	Y
15200	156	28.0059808000	-88.0970680600	27				12-MAY-2017	12-MAY-2017	Y
15200	157	28.0049737400	-88.0981057000	27				12-MAY-2017	12-MAY-2017	Y
15200	158	28.0039494100	-88.0991217600	27				12-MAY-2017	12-MAY-2017	Y
15200	159	28.0029526100	-88.1001178500	27				12-MAY-2017	12-MAY-2017	Y

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15200	160	28.0018955400	-88.1011903200	27				12-MAY-2017	12-MAY-2017	Y
15200	161	28.0009418800	-88.1021885100	27				12-MAY-2017	12-MAY-2017	Y
15200	162	27.9999098700	-88.1032144600	27				12-MAY-2017	12-MAY-2017	Y
15200	163	27.9988168000	-88.1043199300	27				12-MAY-2017	12-MAY-2017	Y
15200	164	27.9978409600	-88.1053396800	27				12-MAY-2017	12-MAY-2017	Y
15200	165	27.9968913800	-88.1063905900	27				12-MAY-2017	12-MAY-2017	Y
15200	166	27.9959139400	-88.1073599600	27				12-MAY-2017	12-MAY-2017	Y
15200	167	27.9949452500	-88.1083126000	27				12-MAY-2017	12-MAY-2017	Y
15200	168	27.9939061700	-88.1093133500	27				12-MAY-2017	12-MAY-2017	Y
15200	169	27.9928963600	-88.1103814600	27				12-MAY-2017	12-MAY-2017	Y
15200	170	27.9919107100	-88.1113632200	27				12-MAY-2017	12-MAY-2017	Y
15200	171	27.9908884900	-88.1124059000	27				12-MAY-2017	12-MAY-2017	Y
15200	172	27.9899050700	-88.1134707800	27				12-MAY-2017	12-MAY-2017	Y
15200	173	27.9890755700	-88.1143128600	27				12-MAY-2017	12-MAY-2017	Y
15200	174	27.9880452500	-88.1153104900	27				12-MAY-2017	12-MAY-2017	Y
15200	175	27.9871233400	-88.1162312700	27				12-MAY-2017	12-MAY-2017	Y
15200	176	27.9861988300	-88.1172037700	27				12-MAY-2017	12-MAY-2017	Y
15200	177	27.9851638000	-88.1181957800	27				12-MAY-2017	12-MAY-2017	Y
15200	178	27.9840667400	-88.1192968100	27				12-MAY-2017	12-MAY-2017	Y
15200	179	27.9831227400	-88.1202037000	27				12-MAY-2017	12-MAY-2017	Y
15200	180	27.9821499200	-88.1213317900	27				12-MAY-2017	12-MAY-2017	Y
15200	181	27.9811691100	-88.1223382600	27				12-MAY-2017	12-MAY-2017	Y
15200	182	27.9800619000	-88.1233406500	27				12-MAY-2017	12-MAY-2017	Y
15200	183	27.9791339600	-88.1242903100	27				12-MAY-2017	12-MAY-2017	Y
15200	184	27.9782114100	-88.1252177800	27				12-MAY-2017	12-MAY-2017	Y
15200	185	27.9772194800	-88.1262120800	27				12-MAY-2017	12-MAY-2017	Y
15200	186	27.9762418000	-88.1272546900	27				12-MAY-2017	12-MAY-2017	Y
15200	187	27.9752707400	-88.1282087600	27				12-MAY-2017	12-MAY-2017	Y
15200	188	27.9743320000	-88.1291446400	27				12-MAY-2017	12-MAY-2017	Y
15200	189	27.9732619700	-88.1302515000	27				12-MAY-2017	12-MAY-2017	Y
15200	190	27.9721965200	-88.1313853500	27				12-MAY-2017	12-MAY-2017	Y
15200	191	27.9711808400	-88.1324038200	27				12-MAY-2017	12-MAY-2017	Y
15200	192	27.9701262300	-88.1334686700	27				12-MAY-2017	12-MAY-2017	Y
15200	193	27.9690822200	-88.1344519200	27				12-MAY-2017	12-MAY-2017	Y
15200	194	27.9680261700	-88.1354823800	27				12-MAY-2017	12-MAY-2017	Y
15200	195	27.9670963200	-88.1365891800	27				12-MAY-2017	12-MAY-2017	Y
15200	196	27.9661796700	-88.1375139100	27				12-MAY-2017	12-MAY-2017	Y
15200	197	27.9651982200	-88.1385769500	27				12-MAY-2017	12-MAY-2017	Y
15200	198	27.9641589100	-88.1395825300	27				12-MAY-2017	12-MAY-2017	Y

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15200	199	27.9631752300	-88.1405250300	27				12-MAY-2017	12-MAY-2017	Y
15200	200	27.9620788500	-88.1415162700	27				12-MAY-2017	12-MAY-2017	Y
15200	201	27.9610878900	-88.1425889900	27				12-MAY-2017	12-MAY-2017	Y
15200	202	27.9600871500	-88.1436638700	27				12-MAY-2017	12-MAY-2017	Y
15200	203	27.9600636300	-88.1437172600	27				12-MAY-2017	12-MAY-2017	Y
15200	204	27.9600543600	-88.1438123400	27				12-MAY-2017	12-MAY-2017	Y
15200	205	27.9605869300	-88.1447299000	27				12-MAY-2017	12-MAY-2017	Y
15200	206	27.9606474900	-88.1449973500	27				12-MAY-2017	12-MAY-2017	Y
15200	207	27.9606432300	-88.1451452600	27				12-MAY-2017	12-MAY-2017	Y
15200	208	27.9605661200	-88.1452959900	27				12-MAY-2017	12-MAY-2017	Y
15200	209	27.9600669900	-88.1456813700	27				12-MAY-2017	12-MAY-2017	Y
15200	210	27.9599459000	-88.1456973800	27				12-MAY-2017	12-MAY-2017	Y
15200	211	27.9597480400	-88.1456168100	27				12-MAY-2017	12-MAY-2017	Y
15200	212	27.9593147800	-88.1449730300	27				12-MAY-2017	12-MAY-2017	Y
15200	213	27.9592239600	-88.1448929700	27				12-MAY-2017	12-MAY-2017	Y
15200	214	27.9590431400	-88.1448504400	27				12-MAY-2017	12-MAY-2017	Y
15200	215	27.9589056100	-88.1448519900	27				12-MAY-2017	12-MAY-2017	Y
15200	216	27.9586654000	-88.1450627800	27				12-MAY-2017	12-MAY-2017	Y
15200	217	27.9575224900	-88.1462331900	27				12-MAY-2017	12-MAY-2017	Y
15200	218	27.9562838600	-88.1474354400	27				12-MAY-2017	12-MAY-2017	Y
15200	219	27.9553344000	-88.1483586400	27				12-MAY-2017	12-MAY-2017	Y
15200	220	27.9544243200	-88.1493563000	27				12-MAY-2017	12-MAY-2017	Y
15200	221	27.9534783500	-88.1503517600	27				12-MAY-2017	12-MAY-2017	Y
15200	222	27.9525604700	-88.1513528900	27				12-MAY-2017	12-MAY-2017	Y
15200	223	27.9511763600	-88.1526702800	27				12-MAY-2017	12-MAY-2017	Y
15200	224	27.9511557300	-88.1526917800	27				12-MAY-2017	12-MAY-2017	Y
15200	225	27.9511047800	-88.1527415600	27				12-MAY-2017	12-MAY-2017	Y
15200	226	27.9510382100	-88.1527952200	27				12-MAY-2017	12-MAY-2017	Y
15200	227	27.9509914000	-88.1528199100	27				12-MAY-2017	12-MAY-2017	Y
15200	228	27.9509291400	-88.1528451800	27				12-MAY-2017	12-MAY-2017	Y
15200	229	27.9508670500	-88.1528739900	27				12-MAY-2017	12-MAY-2017	Y
15200	230	27.9508448100	-88.1528916600	27				12-MAY-2017	12-MAY-2017	Y
15200	231	27.9508299400	-88.1529130300	27				12-MAY-2017	12-MAY-2017	Y
15200	232	27.9508219000	-88.1529363100	27				12-MAY-2017	12-MAY-2017	Y
15200	233	27.9508214500	-88.1529606200	27				12-MAY-2017	12-MAY-2017	Y
15200	234	27.9508272200	-88.1529852200	27				12-MAY-2017	12-MAY-2017	Y
15200	235	27.9508246500	-88.1530120900	27				12-MAY-2017	12-MAY-2017	Y
15200	236	27.9508134700	-88.1530729700	27				12-MAY-2017	12-MAY-2017	Y
15201	1	29.3998731700	-88.9695875400	27				10-JUN-2008	10-JUN-2008	Y

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15201	2	29.3998046700	-88.9694973000	27				10-JUN-2008	10-JUN-2008	Y
15201	3	29.3997958100	-88.9694856300	27				10-JUN-2008	10-JUN-2008	Y
15201	4	29.3996967800	-88.9694611600	27				10-JUN-2008	10-JUN-2008	Y
15201	5	29.3996270600	-88.9694858800	27				10-JUN-2008	10-JUN-2008	Y
15201	6	29.3996165900	-88.9694896000	27				10-JUN-2008	10-JUN-2008	Y
15201	7	29.3995875400	-88.9694999000	27				10-JUN-2008	10-JUN-2008	Y
15201	8	29.3995591700	-88.9695099600	27				10-JUN-2008	10-JUN-2008	Y
15201	9	29.3995007200	-88.9695426200	27				10-JUN-2008	10-JUN-2008	Y
15201	10	29.3992947400	-88.9696577000	27				10-JUN-2008	10-JUN-2008	Y
15201	11	29.3991637600	-88.9697308800	27				10-JUN-2008	10-JUN-2008	Y
15201	12	29.3982527300	-88.9706685300	27				10-JUN-2008	10-JUN-2008	Y
15201	13	29.3962340700	-88.9718747900	27				10-JUN-2008	10-JUN-2008	Y
15201	14	29.3958245600	-88.9721585400	27				10-JUN-2008	10-JUN-2008	Y
15201	15	29.3927492500	-88.9777004100	27				10-JUN-2008	10-JUN-2008	Y
15201	16	29.3904327500	-88.9834382000	27				10-JUN-2008	10-JUN-2008	Y
15201	17	29.3896402900	-88.9856347800	27				10-JUN-2008	10-JUN-2008	Y
15201	18	29.3893774500	-88.9861891100	27				10-JUN-2008	10-JUN-2008	Y
15201	19	29.3873832400	-88.9893752500	27				10-JUN-2008	10-JUN-2008	Y
15201	20	29.3873182500	-88.9894555800	27				10-JUN-2008	10-JUN-2008	Y
15201	21	29.3862943900	-88.9907212500	27				10-JUN-2008	10-JUN-2008	Y
15201	22	29.3861095700	-88.9908411200	27				10-JUN-2008	10-JUN-2008	Y
15201	23	29.3840445200	-88.9924306700	27				10-JUN-2008	10-JUN-2008	Y
15201	24	29.3835704100	-88.9927656400	27				10-JUN-2008	10-JUN-2008	Y
15201	25	29.3831283600	-88.9930624800	27				10-JUN-2008	10-JUN-2008	Y
15201	26	29.3819686900	-88.9941110500	27				10-JUN-2008	10-JUN-2008	Y
15201	27	29.3816486100	-88.9945171500	27				10-JUN-2008	10-JUN-2008	Y
15201	28	29.3814318100	-88.9952073700	27				10-JUN-2008	10-JUN-2008	Y
15201	29	29.3814364000	-88.9958449700	27				10-JUN-2008	10-JUN-2008	Y
15201	30	29.3814558300	-88.9967739400	27				10-JUN-2008	10-JUN-2008	Y
15201	31	29.3814775500	-88.9976791100	27				10-JUN-2008	10-JUN-2008	Y
15201	32	29.3814831600	-88.9985864800	27				10-JUN-2008	10-JUN-2008	Y
15201	33	29.3814456500	-88.9994979000	27				10-JUN-2008	10-JUN-2008	Y
15201	34	29.3813371500	-89.0004256600	27				10-JUN-2008	10-JUN-2008	Y
15201	35	29.3811565200	-89.0012675500	27				10-JUN-2008	10-JUN-2008	Y
15201	36	29.3808840600	-89.0021356800	27				10-JUN-2008	10-JUN-2008	Y
15201	37	29.3805474700	-89.0029414200	27				10-JUN-2008	10-JUN-2008	Y
15201	38	29.3801540600	-89.0037272800	27				10-JUN-2008	10-JUN-2008	Y
15201	39	29.3796842200	-89.0044418900	27				10-JUN-2008	10-JUN-2008	Y
15201	40	29.3791688900	-89.0051488600	27				10-JUN-2008	10-JUN-2008	Y

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15201	41	29.3786640600	-89.0058438900	27				10-JUN-2008	10-JUN-2008	Y
15201	42	29.3781642400	-89.0065196900	27				10-JUN-2008	10-JUN-2008	Y
15201	43	29.3776585000	-89.0072242500	27				10-JUN-2008	10-JUN-2008	Y
15201	44	29.3771702700	-89.0079510700	27				10-JUN-2008	10-JUN-2008	Y
15201	45	29.3766478500	-89.0086271600	27				10-JUN-2008	10-JUN-2008	Y
15201	46	29.3762365000	-89.0092540900	27				10-JUN-2008	10-JUN-2008	Y
15201	47	29.3756392400	-89.0100484400	27				10-JUN-2008	10-JUN-2008	Y
15201	48	29.3751455600	-89.0107651400	27				10-JUN-2008	10-JUN-2008	Y
15201	49	29.3747366300	-89.0113343900	27				10-JUN-2008	10-JUN-2008	Y
15201	50	29.3746442900	-89.0114711900	27				10-JUN-2008	10-JUN-2008	Y
15201	51	29.3745203600	-89.0116882300	27				10-JUN-2008	10-JUN-2008	Y
15201	52	29.3741103100	-89.0123969900	27				10-JUN-2008	10-JUN-2008	Y
15201	53	29.3740704800	-89.0124551200	27				10-JUN-2008	10-JUN-2008	Y
15201	54	29.3740479700	-89.0124879700	27				10-JUN-2008	10-JUN-2008	Y
15201	55	29.3740425400	-89.0124959000	27				10-JUN-2008	10-JUN-2008	Y
15201	56	29.3740338700	-89.0124881600	27				10-JUN-2008	10-JUN-2008	Y
15201	57	29.3740284400	-89.0124833100	27				10-JUN-2008	10-JUN-2008	Y
15201	58	29.3740169400	-89.0124730400	27				10-JUN-2008	10-JUN-2008	Y
15201	59	29.3739992200	-89.0124572100	27				10-JUN-2008	10-JUN-2008	Y
15202	1	28.0263463500	-93.0515005700	27				06-JUN-2006	06-JUN-2006	Y
15202	2	28.0264101900	-93.0515855500	27				06-JUN-2006	06-JUN-2006	Y
15202	3	28.0268779900	-93.0517537600	27				06-JUN-2006	06-JUN-2006	Y
15202	4	28.0281358600	-93.0523540500	27				06-JUN-2006	06-JUN-2006	Y
15202	5	28.0296154000	-93.0529807300	27				06-JUN-2006	06-JUN-2006	Y
15202	6	28.0310650000	-93.0536150000	27				06-JUN-2006	06-JUN-2006	Y
15202	7	28.0323195500	-93.0541417400	27				06-JUN-2006	06-JUN-2006	Y
15202	8	28.0336034900	-93.0547147100	27				06-JUN-2006	06-JUN-2006	Y
15202	9	28.0348790600	-93.0552632100	27				06-JUN-2006	06-JUN-2006	Y
15202	10	28.0361578700	-93.0558268300	27				06-JUN-2006	06-JUN-2006	Y
15202	11	28.0374912100	-93.0564240400	27				06-JUN-2006	06-JUN-2006	Y
15202	12	28.0387736100	-93.0570110900	27				06-JUN-2006	06-JUN-2006	Y
15202	13	28.0400663600	-93.0575654400	27				06-JUN-2006	06-JUN-2006	Y
15202	14	28.0412351700	-93.0580829800	27				06-JUN-2006	06-JUN-2006	Y
15202	15	28.0425278300	-93.0586395900	27				06-JUN-2006	06-JUN-2006	Y
15202	16	28.0440217900	-93.0593028600	27				06-JUN-2006	06-JUN-2006	Y
15202	17	28.0454017500	-93.0599064100	27				06-JUN-2006	06-JUN-2006	Y
15202	18	28.0466948100	-93.0604638800	27				06-JUN-2006	06-JUN-2006	Y
15202	19	28.0479313700	-93.0609986600	27				06-JUN-2006	06-JUN-2006	Y
15202	20	28.0492683000	-93.0615699200	27				06-JUN-2006	06-JUN-2006	Y

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15202	21	28.0505085900	-93.0621046300	27				06-JUN-2006	06-JUN-2006	Y
15202	22	28.0518831100	-93.0627155400	27				06-JUN-2006	06-JUN-2006	Y
15202	23	28.0531268100	-93.0632547100	27				06-JUN-2006	06-JUN-2006	Y
15202	24	28.0544047800	-93.0638304100	27				06-JUN-2006	06-JUN-2006	Y
15202	25	28.0556707700	-93.0643879000	27				06-JUN-2006	06-JUN-2006	Y
15202	26	28.0569538800	-93.0649386500	27				06-JUN-2006	06-JUN-2006	Y
15202	27	28.0582687200	-93.0655055500	27				06-JUN-2006	06-JUN-2006	Y
15202	28	28.0595755700	-93.0660624400	27				06-JUN-2006	06-JUN-2006	Y
15202	29	28.0608694300	-93.0666331900	27				06-JUN-2006	06-JUN-2006	Y
15202	30	28.0621339300	-93.0672214600	27				06-JUN-2006	06-JUN-2006	Y
15202	31	28.0634545600	-93.0678089700	27				06-JUN-2006	06-JUN-2006	Y
15202	32	28.0648112600	-93.0683825800	27				06-JUN-2006	06-JUN-2006	Y
15202	33	28.0661282900	-93.0689528200	27				06-JUN-2006	06-JUN-2006	Y
15202	34	28.0674023100	-93.0695076300	27				06-JUN-2006	06-JUN-2006	Y
15202	35	28.0687973800	-93.0701246800	27				06-JUN-2006	06-JUN-2006	Y
15202	36	28.0700647500	-93.0707074800	27				06-JUN-2006	06-JUN-2006	Y
15202	37	28.0713049700	-93.0712364200	27				06-JUN-2006	06-JUN-2006	Y
15202	38	28.0725738200	-93.0717845600	27				06-JUN-2006	06-JUN-2006	Y
15202	39	28.0738655800	-93.0723606900	27				06-JUN-2006	06-JUN-2006	Y
15202	40	28.0751628400	-93.0729166000	27				06-JUN-2006	06-JUN-2006	Y
15202	41	28.0765083600	-93.0734918800	27				06-JUN-2006	06-JUN-2006	Y
15202	42	28.0777392500	-93.0740305300	27				06-JUN-2006	06-JUN-2006	Y
15202	43	28.0790309700	-93.0745974800	27				06-JUN-2006	06-JUN-2006	Y
15202	44	28.0803254400	-93.0751472900	27				06-JUN-2006	06-JUN-2006	Y
15202	45	28.0816249400	-93.0757017600	27				06-JUN-2006	06-JUN-2006	Y
15202	46	28.0828684600	-93.0762451400	27				06-JUN-2006	06-JUN-2006	Y
15202	47	28.0841996300	-93.0768363300	27				06-JUN-2006	06-JUN-2006	Y
15202	48	28.0854976100	-93.0774091000	27				06-JUN-2006	06-JUN-2006	Y
15202	49	28.0868134000	-93.0779699800	27				06-JUN-2006	06-JUN-2006	Y
15202	50	28.0880946100	-93.0785221300	27				06-JUN-2006	06-JUN-2006	Y
15202	51	28.0893860900	-93.0791050000	27				06-JUN-2006	06-JUN-2006	Y
15202	52	28.0906872300	-93.0796898200	27				06-JUN-2006	06-JUN-2006	Y
15202	53	28.0919597500	-93.0802640900	27				06-JUN-2006	06-JUN-2006	Y
15202	54	28.0932249000	-93.0808215400	27				06-JUN-2006	06-JUN-2006	Y
15202	55	28.0944936700	-93.0813803600	27				06-JUN-2006	06-JUN-2006	Y
15202	56	28.0957705700	-93.0819270000	27				06-JUN-2006	06-JUN-2006	Y
15202	57	28.0970750500	-93.0824574200	27				06-JUN-2006	06-JUN-2006	Y
15202	58	28.0984636400	-93.0830477400	27				06-JUN-2006	06-JUN-2006	Y
15202	59	28.0996961200	-93.0835693500	27				06-JUN-2006	06-JUN-2006	Y

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15202	60	28.1009543500	-93.0841315900	27				06-JUN-2006	06-JUN-2006	Y
15202	61	28.1022766700	-93.0847188600	27				06-JUN-2006	06-JUN-2006	Y
15202	62	28.1035959000	-93.0852938200	27				06-JUN-2006	06-JUN-2006	Y
15202	63	28.1048410300	-93.0858390500	27				06-JUN-2006	06-JUN-2006	Y
15202	64	28.1061197200	-93.0864052700	27				06-JUN-2006	06-JUN-2006	Y
15202	65	28.1074170100	-93.0870187700	27				06-JUN-2006	06-JUN-2006	Y
15202	66	28.1086374500	-93.0875487600	27				06-JUN-2006	06-JUN-2006	Y
15202	67	28.1098558100	-93.0880724400	27				06-JUN-2006	06-JUN-2006	Y
15202	68	28.1112336200	-93.0886583200	27				06-JUN-2006	06-JUN-2006	Y
15202	69	28.1125134800	-93.0892022200	27				06-JUN-2006	06-JUN-2006	Y
15202	70	28.1137945900	-93.0897730000	27				06-JUN-2006	06-JUN-2006	Y
15202	71	28.1151175600	-93.0903513400	27				06-JUN-2006	06-JUN-2006	Y
15202	72	28.1154308900	-93.0905302600	27				06-JUN-2006	06-JUN-2006	Y
15202	73	28.1164365900	-93.0909908500	27				06-JUN-2006	06-JUN-2006	Y
15202	74	28.1176723800	-93.0915239000	27				06-JUN-2006	06-JUN-2006	Y
15202	75	28.1189882300	-93.0920918100	27				06-JUN-2006	06-JUN-2006	Y
15202	76	28.1202867900	-93.0926451700	27				06-JUN-2006	06-JUN-2006	Y
15202	77	28.1215952900	-93.0932275200	27				06-JUN-2006	06-JUN-2006	Y
15202	78	28.1228770000	-93.0937716800	27				06-JUN-2006	06-JUN-2006	Y
15202	79	28.1241807500	-93.0943478500	27				06-JUN-2006	06-JUN-2006	Y
15202	80	28.1254555800	-93.0948944600	27				06-JUN-2006	06-JUN-2006	Y
15202	81	28.1267155400	-93.0954427900	27				06-JUN-2006	06-JUN-2006	Y
15202	82	28.1277945900	-93.0959173400	27				06-JUN-2006	06-JUN-2006	Y
15202	83	28.1290504400	-93.0964947400	27				06-JUN-2006	06-JUN-2006	Y
15202	84	28.1290978800	-93.0965165600	27				06-JUN-2006	06-JUN-2006	Y
15202	85	28.1291385300	-93.0965373400	27				06-JUN-2006	06-JUN-2006	Y
15202	86	28.1291532300	-93.0965448500	27				06-JUN-2006	06-JUN-2006	Y
15202	87	28.1291550300	-93.0965539300	27				06-JUN-2006	06-JUN-2006	Y
15202	88	28.1292514600	-93.0970350200	27				06-JUN-2006	06-JUN-2006	Y
15202	89	28.1292641500	-93.0970983800	27				06-JUN-2006	06-JUN-2006	Y
15202	90	28.1292118600	-93.0971139100	27				06-JUN-2006	06-JUN-2006	Y
15203	1	28.1292117400	-93.0971083600	27				06-JUN-2006	06-JUN-2006	Y
15203	2	28.1292514600	-93.0970350200	27				06-JUN-2006	06-JUN-2006	Y
15203	3	28.1293150700	-93.0969175300	27				06-JUN-2006	06-JUN-2006	Y
15203	4	28.1294207300	-93.0967930100	27				06-JUN-2006	06-JUN-2006	Y
15203	5	28.1295420600	-93.0966945100	27				06-JUN-2006	06-JUN-2006	Y
15203	6	28.1295739700	-93.0966251600	27				06-JUN-2006	06-JUN-2006	Y
15203	7	28.1295141700	-93.0965519200	27				06-JUN-2006	06-JUN-2006	Y
15203	8	28.1294022400	-93.0964914500	27				06-JUN-2006	06-JUN-2006	Y

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15203	9	28.1293157700	-93.0964446100	27				06-JUN-2006	06-JUN-2006	Y
15203	10	28.1292164700	-93.0963768900	27				06-JUN-2006	06-JUN-2006	Y
15203	11	28.1291287800	-93.0963997100	27				06-JUN-2006	06-JUN-2006	Y
15203	12	28.1290184200	-93.0963271500	27				06-JUN-2006	06-JUN-2006	Y
15203	13	28.1280771700	-93.0958724000	27				06-JUN-2006	06-JUN-2006	Y
15203	14	28.1268196000	-93.0953612300	27				06-JUN-2006	06-JUN-2006	Y
15203	15	28.1267582600	-93.0952620700	27				06-JUN-2006	06-JUN-2006	Y
15203	16	28.1267594600	-93.0951841600	27				06-JUN-2006	06-JUN-2006	Y
15203	17	28.1267558100	-93.0949557500	27				06-JUN-2006	06-JUN-2006	Y
15203	18	28.1267223800	-93.0947007400	27				06-JUN-2006	06-JUN-2006	Y
15203	19	28.1266223200	-93.0945940500	27				06-JUN-2006	06-JUN-2006	Y
15203	20	28.1265556800	-93.0946177400	27				06-JUN-2006	06-JUN-2006	Y
15203	21	28.1264464900	-93.0947209200	27				06-JUN-2006	06-JUN-2006	Y
15203	22	28.1262690700	-93.0950129000	27				06-JUN-2006	06-JUN-2006	Y
15203	23	28.1262112400	-93.0950440200	27				06-JUN-2006	06-JUN-2006	Y
15203	24	28.1254714900	-93.0946913300	27				06-JUN-2006	06-JUN-2006	Y
15203	25	28.1247554000	-93.0944124800	27				06-JUN-2006	06-JUN-2006	Y
15203	26	28.1234929700	-93.0938736000	27				06-JUN-2006	06-JUN-2006	Y
15203	27	28.1221934200	-93.0932983600	27				06-JUN-2006	06-JUN-2006	Y
15203	28	28.1209946600	-93.0927339600	27				06-JUN-2006	06-JUN-2006	Y
15203	29	28.1197388800	-93.0921733400	27				06-JUN-2006	06-JUN-2006	Y
15203	30	28.1184617700	-93.0916050700	27				06-JUN-2006	06-JUN-2006	Y
15203	31	28.1172106700	-93.0910541000	27				06-JUN-2006	06-JUN-2006	Y
15203	32	28.1159137000	-93.0904863600	27				06-JUN-2006	06-JUN-2006	Y
15203	33	28.1154308900	-93.0905302600	27				06-JUN-2006	06-JUN-2006	Y
15203	34	28.1146989000	-93.0899459100	27				06-JUN-2006	06-JUN-2006	Y
15203	35	28.1133584500	-93.0893553700	27				06-JUN-2006	06-JUN-2006	Y
15203	36	28.1121011300	-93.0887974700	27				06-JUN-2006	06-JUN-2006	Y
15203	37	28.1108570300	-93.0882557800	27				06-JUN-2006	06-JUN-2006	Y
15203	38	28.1095744300	-93.0877049700	27				06-JUN-2006	06-JUN-2006	Y
15203	39	28.1082976300	-93.0871237700	27				06-JUN-2006	06-JUN-2006	Y
15203	40	28.1070403400	-93.0865678800	27				06-JUN-2006	06-JUN-2006	Y
15203	41	28.1056982000	-93.0859945100	27				06-JUN-2006	06-JUN-2006	Y
15203	42	28.1044931900	-93.0854579700	27				06-JUN-2006	06-JUN-2006	Y
15203	43	28.1032379800	-93.0849020300	27				06-JUN-2006	06-JUN-2006	Y
15203	44	28.1019535700	-93.0843496300	27				06-JUN-2006	06-JUN-2006	Y
15203	45	28.1007122100	-93.0837838200	27				06-JUN-2006	06-JUN-2006	Y
15203	46	28.0994342400	-93.0832332700	27				06-JUN-2006	06-JUN-2006	Y
15203	47	28.0981886100	-93.0826844100	27				06-JUN-2006	06-JUN-2006	Y

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15203	48	28.0968390800	-93.0820797000	27				06-JUN-2006	06-JUN-2006	Y
15203	49	28.0956436600	-93.0815524300	27				06-JUN-2006	06-JUN-2006	Y
15203	50	28.0943402200	-93.0809798300	27				06-JUN-2006	06-JUN-2006	Y
15203	51	28.0931044800	-93.0804389100	27				06-JUN-2006	06-JUN-2006	Y
15203	52	28.0918503100	-93.0798799200	27				06-JUN-2006	06-JUN-2006	Y
15203	53	28.0905644300	-93.0793123400	27				06-JUN-2006	06-JUN-2006	Y
15203	54	28.0893017100	-93.0787593100	27				06-JUN-2006	06-JUN-2006	Y
15203	55	28.0880664300	-93.0782162800	27				06-JUN-2006	06-JUN-2006	Y
15203	56	28.0867857600	-93.0776446800	27				06-JUN-2006	06-JUN-2006	Y
15203	57	28.0855088800	-93.0770792000	27				06-JUN-2006	06-JUN-2006	Y
15203	58	28.0842275500	-93.0765197400	27				06-JUN-2006	06-JUN-2006	Y
15203	59	28.0829515800	-93.0759718500	27				06-JUN-2006	06-JUN-2006	Y
15203	60	28.0817279900	-93.0754267000	27				06-JUN-2006	06-JUN-2006	Y
15203	61	28.0804838300	-93.0748605400	27				06-JUN-2006	06-JUN-2006	Y
15203	62	28.0792340300	-93.0743191000	27				06-JUN-2006	06-JUN-2006	Y
15203	63	28.0779657300	-93.0737647900	27				06-JUN-2006	06-JUN-2006	Y
15203	64	28.0767368100	-93.0732210300	27				06-JUN-2006	06-JUN-2006	Y
15203	65	28.0754266600	-93.0726404700	27				06-JUN-2006	06-JUN-2006	Y
15203	66	28.0741592600	-93.0720867500	27				06-JUN-2006	06-JUN-2006	Y
15203	67	28.0728888200	-93.0715255500	27				06-JUN-2006	06-JUN-2006	Y
15203	68	28.0716510700	-93.0709895100	27				06-JUN-2006	06-JUN-2006	Y
15203	69	28.0704165600	-93.0704406000	27				06-JUN-2006	06-JUN-2006	Y
15203	70	28.0691330300	-93.0698717200	27				06-JUN-2006	06-JUN-2006	Y
15203	71	28.0679069900	-93.0693170100	27				06-JUN-2006	06-JUN-2006	Y
15203	72	28.0666784500	-93.0687802800	27				06-JUN-2006	06-JUN-2006	Y
15203	73	28.0653985200	-93.0682210200	27				06-JUN-2006	06-JUN-2006	Y
15203	74	28.0641248100	-93.0676569200	27				06-JUN-2006	06-JUN-2006	Y
15203	75	28.0628582100	-93.0670953400	27				06-JUN-2006	06-JUN-2006	Y
15203	76	28.0615669600	-93.0665313700	27				06-JUN-2006	06-JUN-2006	Y
15203	77	28.0603498200	-93.0659993300	27				06-JUN-2006	06-JUN-2006	Y
15203	78	28.0591261700	-93.0654555700	27				06-JUN-2006	06-JUN-2006	Y
15203	79	28.0578584100	-93.0648847300	27				06-JUN-2006	06-JUN-2006	Y
15203	80	28.0565668900	-93.0643173700	27				06-JUN-2006	06-JUN-2006	Y
15203	81	28.0552985400	-93.0637605900	27				06-JUN-2006	06-JUN-2006	Y
15203	82	28.0540634000	-93.0632085400	27				06-JUN-2006	06-JUN-2006	Y
15203	83	28.0527959600	-93.0626724700	27				06-JUN-2006	06-JUN-2006	Y
15203	84	28.0515151400	-93.0620903500	27				06-JUN-2006	06-JUN-2006	Y
15203	85	28.0503022100	-93.0615549600	27				06-JUN-2006	06-JUN-2006	Y
15203	86	28.0490199700	-93.0610064700	27				06-JUN-2006	06-JUN-2006	Y

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15203	87	28.0477488500	-93.0604322400	27				06-JUN-2006	06-JUN-2006	Y
15203	88	28.0464652900	-93.0598616900	27				06-JUN-2006	06-JUN-2006	Y
15203	89	28.0451856100	-93.0592960300	27				06-JUN-2006	06-JUN-2006	Y
15203	90	28.0439012100	-93.0587214000	27				06-JUN-2006	06-JUN-2006	Y
15203	91	28.0426253100	-93.0581675400	27				06-JUN-2006	06-JUN-2006	Y
15203	92	28.0413430500	-93.0576093500	27				06-JUN-2006	06-JUN-2006	Y
15203	93	28.0400664300	-93.0570349300	27				06-JUN-2006	06-JUN-2006	Y
15203	94	28.0387813700	-93.0564848600	27				06-JUN-2006	06-JUN-2006	Y
15203	95	28.0374999400	-93.0559243900	27				06-JUN-2006	06-JUN-2006	Y
15203	96	28.0362433200	-93.0553672700	27				06-JUN-2006	06-JUN-2006	Y
15203	97	28.0349377700	-93.0548049400	27				06-JUN-2006	06-JUN-2006	Y
15203	98	28.0336199500	-93.0542241300	27				06-JUN-2006	06-JUN-2006	Y
15203	99	28.0323759500	-93.0536751100	27				06-JUN-2006	06-JUN-2006	Y
15203	100	28.0310406400	-93.0531462100	27				06-JUN-2006	06-JUN-2006	Y
15203	101	28.0298004600	-93.0526233700	27				06-JUN-2006	06-JUN-2006	Y
15203	102	28.0285357100	-93.0520938000	27				06-JUN-2006	06-JUN-2006	Y
15203	103	28.0272835700	-93.0515526900	27				06-JUN-2006	06-JUN-2006	Y
15203	104	28.0260212200	-93.0510324500	27				06-JUN-2006	06-JUN-2006	Y
15203	105	28.0259568500	-93.0510079100	27				06-JUN-2006	06-JUN-2006	Y
15203	106	28.0258472500	-93.0509959900	27				06-JUN-2006	06-JUN-2006	Y
15203	107	28.0256717800	-93.0509283700	27				06-JUN-2006	06-JUN-2006	Y
15203	108	28.0256064600	-93.0509233300	27				06-JUN-2006	06-JUN-2006	Y
15203	109	28.0255586300	-93.0509823800	27				06-JUN-2006	06-JUN-2006	Y
15203	110	28.0255768700	-93.0510581600	27				06-JUN-2006	06-JUN-2006	Y
15203	111	28.0256222800	-93.0511045000	27				06-JUN-2006	06-JUN-2006	Y
15203	112	28.0256790800	-93.0511357600	27				06-JUN-2006	06-JUN-2006	Y
15203	113	28.0258019300	-93.0511768100	27				06-JUN-2006	06-JUN-2006	Y
15203	114	28.0261099400	-93.0512890900	27				06-JUN-2006	06-JUN-2006	Y
15203	115	28.0262624700	-93.0513887300	27				06-JUN-2006	06-JUN-2006	Y
15203	116	28.0263266000	-93.0515056900	27				06-JUN-2006	06-JUN-2006	Y
15204	1	28.6360886500	-93.4963622400	27				02-FEB-2006	02-FEB-2006	Y
15204	2	28.6360800600	-93.4963727100	27				02-FEB-2006	02-FEB-2006	Y
15204	3	28.6360652700	-93.4963868100	27				02-FEB-2006	02-FEB-2006	Y
15204	4	28.6359970300	-93.4964414000	27				02-FEB-2006	02-FEB-2006	Y
15204	5	28.6356581700	-93.4967097100	27				02-FEB-2006	02-FEB-2006	Y
15204	6	28.6347935000	-93.4974020600	27				02-FEB-2006	02-FEB-2006	Y
15204	7	28.6336856900	-93.4982762500	27				02-FEB-2006	02-FEB-2006	Y
15204	8	28.6325503300	-93.4991968900	27				02-FEB-2006	02-FEB-2006	Y
15204	9	28.6314369400	-93.5001087200	27				02-FEB-2006	02-FEB-2006	Y

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15204	10	28.6300983600	-93.5011530600	27				02-FEB-2006	02-FEB-2006	Y
15204	11	28.6291373300	-93.5019649700	27				02-FEB-2006	02-FEB-2006	Y
15204	12	28.6279818900	-93.5028798900	27				02-FEB-2006	02-FEB-2006	Y
15204	13	28.6268492500	-93.5037812200	27				02-FEB-2006	02-FEB-2006	Y
15204	14	28.6257148600	-93.5047081400	27				02-FEB-2006	02-FEB-2006	Y
15204	15	28.6245613100	-93.5056046700	27				02-FEB-2006	02-FEB-2006	Y
15204	16	28.6234459400	-93.5065318900	27				02-FEB-2006	02-FEB-2006	Y
15204	17	28.6223121900	-93.5074619400	27				02-FEB-2006	02-FEB-2006	Y
15204	18	28.6211316700	-93.5083878900	27				02-FEB-2006	02-FEB-2006	Y
15204	19	28.6200037800	-93.5093053300	27				02-FEB-2006	02-FEB-2006	Y
15204	20	28.6188551400	-93.5102284700	27				02-FEB-2006	02-FEB-2006	Y
15204	21	28.6177195300	-93.5111801100	27				02-FEB-2006	02-FEB-2006	Y
15204	22	28.6166450300	-93.5123515000	27				02-FEB-2006	02-FEB-2006	Y
15204	23	28.6155434200	-93.5135412200	27				02-FEB-2006	02-FEB-2006	Y
15204	24	28.6145521900	-93.5142947800	27				02-FEB-2006	02-FEB-2006	Y
15204	25	28.6133667800	-93.5152404700	27				02-FEB-2006	02-FEB-2006	Y
15204	26	28.6122910800	-93.5162357500	27				02-FEB-2006	02-FEB-2006	Y
15204	27	28.6111090300	-93.5170852800	27				02-FEB-2006	02-FEB-2006	Y
15204	28	28.6099512200	-93.5179795300	27				02-FEB-2006	02-FEB-2006	Y
15204	29	28.6088246400	-93.5189407800	27				02-FEB-2006	02-FEB-2006	Y
15204	30	28.6076866400	-93.5198602500	27				02-FEB-2006	02-FEB-2006	Y
15204	31	28.6065302500	-93.5207642800	27				02-FEB-2006	02-FEB-2006	Y
15204	32	28.6053108100	-93.5217756400	27				02-FEB-2006	02-FEB-2006	Y
15204	33	28.6041562500	-93.5227094200	27				02-FEB-2006	02-FEB-2006	Y
15204	34	28.6030410800	-93.5235765300	27				02-FEB-2006	02-FEB-2006	Y
15204	35	28.6023401000	-93.5241068600	27				02-FEB-2006	02-FEB-2006	Y
15204	36	28.6018750900	-93.5244401100	27				02-FEB-2006	02-FEB-2006	Y
15204	37	28.6009602800	-93.5249542300	27				02-FEB-2006	02-FEB-2006	Y
15204	38	28.6005335400	-93.5251516000	27				02-FEB-2006	02-FEB-2006	Y
15204	39	28.5999392900	-93.5253946500	27				02-FEB-2006	02-FEB-2006	Y
15204	40	28.5991828900	-93.5256461300	27				02-FEB-2006	02-FEB-2006	Y
15204	41	28.5983269900	-93.5258381800	27				02-FEB-2006	02-FEB-2006	Y
15204	42	28.5978044600	-93.5258980100	27				02-FEB-2006	02-FEB-2006	Y
15204	43	28.5971425000	-93.5259560500	27				02-FEB-2006	02-FEB-2006	Y
15204	44	28.5963923500	-93.5258782400	27				02-FEB-2006	02-FEB-2006	Y
15204	45	28.5955271600	-93.5257455800	27				02-FEB-2006	02-FEB-2006	Y
15204	46	28.5949810900	-93.5256200600	27				02-FEB-2006	02-FEB-2006	Y
15204	47	28.5943632200	-93.5254811100	27				02-FEB-2006	02-FEB-2006	Y
15204	48	28.5935611800	-93.5253075300	27				02-FEB-2006	02-FEB-2006	Y

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15204	49	28.5921861300	-93.5250010500	27				02-FEB-2006	02-FEB-2006	Y
15204	50	28.5908033100	-93.5245995800	27				02-FEB-2006	02-FEB-2006	Y
15204	51	28.5894192800	-93.5241488300	27				02-FEB-2006	02-FEB-2006	Y
15204	52	28.5881404400	-93.5237785300	27				02-FEB-2006	02-FEB-2006	Y
15204	53	28.5866569200	-93.5233286700	27				02-FEB-2006	02-FEB-2006	Y
15204	54	28.5853716900	-93.5229298300	27				02-FEB-2006	02-FEB-2006	Y
15204	55	28.5840046700	-93.5225304700	27				02-FEB-2006	02-FEB-2006	Y
15204	56	28.5826620200	-93.5221300900	27				02-FEB-2006	02-FEB-2006	Y
15204	57	28.5812806900	-93.5217064600	27				02-FEB-2006	02-FEB-2006	Y
15204	58	28.5799254500	-93.5213300900	27				02-FEB-2006	02-FEB-2006	Y
15204	59	28.5785780400	-93.5208816100	27				02-FEB-2006	02-FEB-2006	Y
15204	60	28.5780665500	-93.5207717200	27				02-FEB-2006	02-FEB-2006	Y
15204	61	28.5770412400	-93.5206052200	27				02-FEB-2006	02-FEB-2006	Y
15204	62	28.5762271800	-93.5205293200	27				02-FEB-2006	02-FEB-2006	Y
15204	63	28.5751596700	-93.5203112600	27				02-FEB-2006	02-FEB-2006	Y
15204	64	28.5740748000	-93.5201630700	27				02-FEB-2006	02-FEB-2006	Y
15204	65	28.5730529500	-93.5198824100	27				02-FEB-2006	02-FEB-2006	Y
15204	66	28.5719861500	-93.5196322300	27				02-FEB-2006	02-FEB-2006	Y
15204	67	28.5709415900	-93.5194784100	27				02-FEB-2006	02-FEB-2006	Y
15204	68	28.5698814700	-93.5192524000	27				02-FEB-2006	02-FEB-2006	Y
15204	69	28.5688205700	-93.5189373700	27				02-FEB-2006	02-FEB-2006	Y
15204	70	28.5678082700	-93.5185252800	27				02-FEB-2006	02-FEB-2006	Y
15204	71	28.5667679600	-93.5181601900	27				02-FEB-2006	02-FEB-2006	Y
15204	72	28.5659891400	-93.5178662600	27				02-FEB-2006	02-FEB-2006	Y
15204	73	28.5649511000	-93.5174720100	27				02-FEB-2006	02-FEB-2006	Y
15204	74	28.5639261800	-93.5170745700	27				02-FEB-2006	02-FEB-2006	Y
15204	75	28.5628747700	-93.5166138900	27				02-FEB-2006	02-FEB-2006	Y
15204	76	28.5614891300	-93.5160842100	27				02-FEB-2006	02-FEB-2006	Y
15204	77	28.5605524100	-93.5156946800	27				02-FEB-2006	02-FEB-2006	Y
15204	78	28.5592909500	-93.5151644000	27				02-FEB-2006	02-FEB-2006	Y
15204	79	28.5581203000	-93.5146098200	27				02-FEB-2006	02-FEB-2006	Y
15204	80	28.5575488900	-93.5143166900	27				02-FEB-2006	02-FEB-2006	Y
15204	81	28.5568709600	-93.5138868500	27				02-FEB-2006	02-FEB-2006	Y
15204	82	28.5561597400	-93.5133383800	27				02-FEB-2006	02-FEB-2006	Y
15204	83	28.5557066500	-93.5129154000	27				02-FEB-2006	02-FEB-2006	Y
15204	84	28.5551956100	-93.5123458500	27				02-FEB-2006	02-FEB-2006	Y
15204	85	28.5547390100	-93.5117894600	27				02-FEB-2006	02-FEB-2006	Y
15204	86	28.5541273100	-93.5109045200	27				02-FEB-2006	02-FEB-2006	Y
15204	87	28.5538771300	-93.5104643500	27				02-FEB-2006	02-FEB-2006	Y

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15204	88	28.5536240800	-93.5099280100	27				02-FEB-2006	02-FEB-2006	Y
15204	89	28.5532706700	-93.5090165400	27				02-FEB-2006	02-FEB-2006	Y
15204	90	28.5529536100	-93.5078011700	27				02-FEB-2006	02-FEB-2006	Y
15204	91	28.5528980700	-93.5074455600	27				02-FEB-2006	02-FEB-2006	Y
15204	92	28.5528012300	-93.5067462700	27				02-FEB-2006	02-FEB-2006	Y
15204	93	28.5527573800	-93.5058673600	27				02-FEB-2006	02-FEB-2006	Y
15204	94	28.5527995800	-93.5050668600	27				02-FEB-2006	02-FEB-2006	Y
15204	95	28.5528872500	-93.5042278100	27				02-FEB-2006	02-FEB-2006	Y
15204	96	28.5530245700	-93.5035628100	27				02-FEB-2006	02-FEB-2006	Y
15204	97	28.5532633600	-93.5026912300	27				02-FEB-2006	02-FEB-2006	Y
15204	98	28.5534935800	-93.5018075300	27				02-FEB-2006	02-FEB-2006	Y
15204	99	28.5536676200	-93.5010819800	27				02-FEB-2006	02-FEB-2006	Y
15204	100	28.5540482500	-93.4995655800	27				02-FEB-2006	02-FEB-2006	Y
15204	101	28.5541394900	-93.4992020300	27				02-FEB-2006	02-FEB-2006	Y
15204	102	28.5541576200	-93.4991318400	27				02-FEB-2006	02-FEB-2006	Y
15205	1	29.4713153800	-92.2943649300	27				19-DEC-2005	19-DEC-2005	Y
15205	2	29.4713783300	-92.2944335900	27				19-DEC-2005	19-DEC-2005	Y
15205	3	29.4711933100	-92.2946624800	27				19-DEC-2005	19-DEC-2005	Y
15205	4	29.4710063900	-92.2948989900	27				19-DEC-2005	19-DEC-2005	Y
15205	5	29.4708213800	-92.2951278700	27				19-DEC-2005	19-DEC-2005	Y
15205	6	29.4706344600	-92.2953643800	27				19-DEC-2005	19-DEC-2005	Y
15205	7	29.4704494500	-92.2955932600	27				19-DEC-2005	19-DEC-2005	Y
15205	8	29.4700317400	-92.2961120600	27				19-DEC-2005	19-DEC-2005	Y
15205	9	29.4691104900	-92.2972793600	27				19-DEC-2005	19-DEC-2005	Y
15205	10	29.4682102200	-92.2984619100	27				19-DEC-2005	19-DEC-2005	Y
15205	11	29.4673118600	-92.2996368400	27				19-DEC-2005	19-DEC-2005	Y
15205	12	29.4663333900	-92.3009719800	27				19-DEC-2005	19-DEC-2005	Y
15205	13	29.4653797100	-92.3021011400	27				19-DEC-2005	19-DEC-2005	Y
15205	14	29.4644756300	-92.3032836900	27				19-DEC-2005	19-DEC-2005	Y
15205	15	29.4635829900	-92.3044586200	27				19-DEC-2005	19-DEC-2005	Y
15205	16	29.4626598400	-92.3056259200	27				19-DEC-2005	19-DEC-2005	Y
15205	17	29.4617519400	-92.3068008400	27				19-DEC-2005	19-DEC-2005	Y
15205	18	29.4608364100	-92.3079681400	27				19-DEC-2005	19-DEC-2005	Y
15205	19	29.4597892800	-92.3093261700	27				19-DEC-2005	19-DEC-2005	Y
15205	20	29.4596290600	-92.3095779400	27				19-DEC-2005	19-DEC-2005	Y
15205	21	29.4594783800	-92.3098373400	27				19-DEC-2005	19-DEC-2005	Y
15205	22	29.4593391400	-92.3100967400	27				19-DEC-2005	19-DEC-2005	Y
15205	23	29.4592132600	-92.3103714000	27				19-DEC-2005	19-DEC-2005	Y
15205	24	29.4590969100	-92.3106536900	27				19-DEC-2005	19-DEC-2005	Y

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15205	25	29.4589958200	-92.3109359700	27				19-DEC-2005	19-DEC-2005	Y
15205	26	29.4589080800	-92.3112335200	27				19-DEC-2005	19-DEC-2005	Y
15205	27	29.4588317900	-92.3115310700	27				19-DEC-2005	19-DEC-2005	Y
15205	28	29.4587726600	-92.3118286100	27				19-DEC-2005	19-DEC-2005	Y
15205	29	29.4587230700	-92.3121337900	27				19-DEC-2005	19-DEC-2005	Y
15205	30	29.4586963700	-92.3123779300	27				19-DEC-2005	19-DEC-2005	Y
15205	31	29.4586715700	-92.3127517700	27				19-DEC-2005	19-DEC-2005	Y
15205	32	29.4586677600	-92.3130569500	27				19-DEC-2005	19-DEC-2005	Y
15205	33	29.4586734800	-92.3133697500	27				19-DEC-2005	19-DEC-2005	Y
15205	34	29.4586963700	-92.3136749300	27				19-DEC-2005	19-DEC-2005	Y
15205	35	29.4587345100	-92.3139801000	27				19-DEC-2005	19-DEC-2005	Y
15205	36	29.4587841000	-92.3142852800	27				19-DEC-2005	19-DEC-2005	Y
15205	37	29.4590206100	-92.3158340500	27				19-DEC-2005	19-DEC-2005	Y
15205	38	29.4592952700	-92.3173751800	27				19-DEC-2005	19-DEC-2005	Y
15205	39	29.4595890000	-92.3189086900	27				19-DEC-2005	19-DEC-2005	Y
15205	40	29.4598465000	-92.3204498300	27				19-DEC-2005	19-DEC-2005	Y
15205	41	29.4600849200	-92.3219986000	27				19-DEC-2005	19-DEC-2005	Y
15205	42	29.4604339600	-92.3235168500	27				19-DEC-2005	19-DEC-2005	Y
15205	43	29.4606685600	-92.3250656100	27				19-DEC-2005	19-DEC-2005	Y
15205	44	29.4609432200	-92.3266067500	27				19-DEC-2005	19-DEC-2005	Y
15205	45	29.4612121600	-92.3281478900	27				19-DEC-2005	19-DEC-2005	Y
15205	46	29.4614944500	-92.3296814000	27				19-DEC-2005	19-DEC-2005	Y
15205	47	29.4617862700	-92.3312301600	27				19-DEC-2005	19-DEC-2005	Y
15205	48	29.4620666500	-92.3329162600	27				19-DEC-2005	19-DEC-2005	Y
15205	49	29.4623165100	-92.3344116200	27				19-DEC-2005	19-DEC-2005	Y
15205	50	29.4625892600	-92.3359451300	27				19-DEC-2005	19-DEC-2005	Y
15205	51	29.4628658300	-92.3374862700	27				19-DEC-2005	19-DEC-2005	Y
15205	52	29.4631290400	-92.3390274000	27				19-DEC-2005	19-DEC-2005	Y
15205	53	29.4633731800	-92.3405761700	27				19-DEC-2005	19-DEC-2005	Y
15205	54	29.4636306800	-92.3421173100	27				19-DEC-2005	19-DEC-2005	Y
15205	55	29.4639797200	-92.3436355600	27				19-DEC-2005	19-DEC-2005	Y
15205	56	29.4642696400	-92.3451690700	27				19-DEC-2005	19-DEC-2005	Y
15205	57	29.4643421200	-92.3456420900	27				19-DEC-2005	19-DEC-2005	Y
15205	58	29.4645195000	-92.3467178300	27				19-DEC-2005	19-DEC-2005	Y
15205	59	29.4647827100	-92.3482589700	27				19-DEC-2005	19-DEC-2005	Y
15205	60	29.4650745400	-92.3498916600	27				19-DEC-2005	19-DEC-2005	Y
15205	61	29.4653415700	-92.3513412500	27				19-DEC-2005	19-DEC-2005	Y
15205	62	29.4656105000	-92.3528823900	27				19-DEC-2005	19-DEC-2005	Y
15205	63	29.4658775300	-92.3544158900	27				19-DEC-2005	19-DEC-2005	Y

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15205	64	29.4662361100	-92.3564300500	27				19-DEC-2005	19-DEC-2005	Y
15205	65	29.4664230300	-92.3574981700	27				19-DEC-2005	19-DEC-2005	Y
15205	66	29.4666976900	-92.3590393100	27				19-DEC-2005	19-DEC-2005	Y
15205	67	29.4669761700	-92.3605804400	27				19-DEC-2005	19-DEC-2005	Y
15205	68	29.4672718000	-92.3621215800	27				19-DEC-2005	19-DEC-2005	Y
15205	69	29.4677066800	-92.3636169400	27				19-DEC-2005	19-DEC-2005	Y
15205	70	29.4677734400	-92.3638229400	27				19-DEC-2005	19-DEC-2005	Y
15205	71	29.4678516400	-92.3641281100	27				19-DEC-2005	19-DEC-2005	Y
15205	72	29.4679222100	-92.3644332900	27				19-DEC-2005	19-DEC-2005	Y
15205	73	29.4679775200	-92.3647232100	27				19-DEC-2005	19-DEC-2005	Y
15205	74	29.4680328400	-92.3650207500	27				19-DEC-2005	19-DEC-2005	Y
15205	75	29.4681034100	-92.3652267500	27				19-DEC-2005	19-DEC-2005	Y
15206	1	29.0845079900	-88.7042546800	27				18-MAR-2008	18-MAR-2008	Y
15206	2	29.0845104400	-88.7041486000	27				18-MAR-2008	18-MAR-2008	Y
15206	3	29.0845095400	-88.7039811400	27				18-MAR-2008	18-MAR-2008	Y
15206	4	29.0844841900	-88.7039367600	27				18-MAR-2008	18-MAR-2008	Y
15206	5	29.0844076400	-88.7038875600	27				18-MAR-2008	18-MAR-2008	Y
15206	6	29.0841481000	-88.7037940500	27				18-MAR-2008	18-MAR-2008	Y
15206	7	29.0840820400	-88.7038086500	27				18-MAR-2008	18-MAR-2008	Y
15206	8	29.0840220000	-88.7038794300	27				18-MAR-2008	18-MAR-2008	Y
15206	9	29.0839890500	-88.7039882200	27				18-MAR-2008	18-MAR-2008	Y
15206	10	29.0839388400	-88.7042354400	27				18-MAR-2008	18-MAR-2008	Y
15206	11	29.0838593500	-88.7044413800	27				18-MAR-2008	18-MAR-2008	Y
15206	12	29.0838327500	-88.7044654600	27				18-MAR-2008	18-MAR-2008	Y
15206	13	29.0835199900	-88.7046471400	27				18-MAR-2008	18-MAR-2008	Y
15206	14	29.0833096200	-88.7047272200	27				18-MAR-2008	18-MAR-2008	Y
15206	15	29.0827262200	-88.7051352300	27				18-MAR-2008	18-MAR-2008	Y
15206	16	29.0815077500	-88.7059492100	27				18-MAR-2008	18-MAR-2008	Y
15206	17	29.0802792800	-88.7067162200	27				18-MAR-2008	18-MAR-2008	Y
15206	18	29.0790148700	-88.7074563600	27				18-MAR-2008	18-MAR-2008	Y
15206	19	29.0777713800	-88.7082215900	27				18-MAR-2008	18-MAR-2008	Y
15206	20	29.0765729700	-88.7090420500	27				18-MAR-2008	18-MAR-2008	Y
15206	21	29.0753517300	-88.7098512200	27				18-MAR-2008	18-MAR-2008	Y
15206	22	29.0741695600	-88.7106378200	27				18-MAR-2008	18-MAR-2008	Y
15206	23	29.0730108600	-88.7114324000	27				18-MAR-2008	18-MAR-2008	Y
15206	24	29.0718291300	-88.7122287400	27				18-MAR-2008	18-MAR-2008	Y
15206	25	29.0706536900	-88.7129956500	27				18-MAR-2008	18-MAR-2008	Y
15206	26	29.0694640000	-88.7138378100	27				18-MAR-2008	18-MAR-2008	Y
15206	27	29.0682523200	-88.7146825900	27				18-MAR-2008	18-MAR-2008	Y

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15206	28	29.0670466400	-88.7155267700	27				18-MAR-2008	18-MAR-2008	Y
15206	29	29.0660986100	-88.7161613800	27				18-MAR-2008	18-MAR-2008	Y
15206	30	29.0648854800	-88.7169663000	27				18-MAR-2008	18-MAR-2008	Y
15206	31	29.0636680000	-88.7177792400	27				18-MAR-2008	18-MAR-2008	Y
15206	32	29.0624307500	-88.7185933000	27				18-MAR-2008	18-MAR-2008	Y
15206	33	29.0611889900	-88.7194205400	27				18-MAR-2008	18-MAR-2008	Y
15206	34	29.0599648400	-88.7202587300	27				18-MAR-2008	18-MAR-2008	Y
15206	35	29.0587154300	-88.7210574200	27				18-MAR-2008	18-MAR-2008	Y
15206	36	29.0574200100	-88.7219003000	27				18-MAR-2008	18-MAR-2008	Y
15206	37	29.0561911300	-88.7227246400	27				18-MAR-2008	18-MAR-2008	Y
15206	38	29.0549441400	-88.7235157400	27				18-MAR-2008	18-MAR-2008	Y
15206	39	29.0537807600	-88.7242792500	27				18-MAR-2008	18-MAR-2008	Y
15206	40	29.0525718000	-88.7251302500	27				18-MAR-2008	18-MAR-2008	Y
15206	41	29.0513736900	-88.7258922700	27				18-MAR-2008	18-MAR-2008	Y
15206	42	29.0501495200	-88.7266696200	27				18-MAR-2008	18-MAR-2008	Y
15206	43	29.0489381000	-88.7274690100	27				18-MAR-2008	18-MAR-2008	Y
15206	44	29.0477631300	-88.7283127100	27				18-MAR-2008	18-MAR-2008	Y
15206	45	29.0465247600	-88.7291432900	27				18-MAR-2008	18-MAR-2008	Y
15206	46	29.0452264500	-88.7301684700	27				18-MAR-2008	18-MAR-2008	Y
15206	47	29.0451949900	-88.7301932900	27				18-MAR-2008	18-MAR-2008	Y
15206	48	29.0439794200	-88.7309058700	27				18-MAR-2008	18-MAR-2008	Y
15206	49	29.0427409500	-88.7316962900	27				18-MAR-2008	18-MAR-2008	Y
15206	50	29.0415174200	-88.7324754000	27				18-MAR-2008	18-MAR-2008	Y
15206	51	29.0402920300	-88.7332675700	27				18-MAR-2008	18-MAR-2008	Y
15206	52	29.0390461500	-88.7340531200	27				18-MAR-2008	18-MAR-2008	Y
15206	53	29.0377964400	-88.7348397700	27				18-MAR-2008	18-MAR-2008	Y
15206	54	29.0366415600	-88.7356253400	27				18-MAR-2008	18-MAR-2008	Y
15206	55	29.0354771100	-88.7363754900	27				18-MAR-2008	18-MAR-2008	Y
15206	56	29.0342512400	-88.7371867100	27				18-MAR-2008	18-MAR-2008	Y
15206	57	29.0330415400	-88.7380076700	27				18-MAR-2008	18-MAR-2008	Y
15206	58	29.0318219400	-88.7388013800	27				18-MAR-2008	18-MAR-2008	Y
15206	59	29.0312393700	-88.7391501300	27				18-MAR-2008	18-MAR-2008	Y
15206	60	29.0309071400	-88.7392624100	27				18-MAR-2008	18-MAR-2008	Y
15206	61	29.0295809700	-88.7396512000	27				18-MAR-2008	18-MAR-2008	Y
15206	62	29.0290226900	-88.7398552700	27				18-MAR-2008	18-MAR-2008	Y
15206	63	29.0286615500	-88.7401831800	27				18-MAR-2008	18-MAR-2008	Y
15206	64	29.0279077600	-88.7410840000	27				18-MAR-2008	18-MAR-2008	Y
15206	65	29.0272392300	-88.7418334700	27				18-MAR-2008	18-MAR-2008	Y
15206	66	29.0270568500	-88.7420389500	27				18-MAR-2008	18-MAR-2008	Y

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15206	67	29.0267505000	-88.7421974400	27				18-MAR-2008	18-MAR-2008	Y
15206	68	29.0261927100	-88.7424266500	27				18-MAR-2008	18-MAR-2008	Y
15206	69	29.0256230300	-88.7428479600	27				18-MAR-2008	18-MAR-2008	Y
15206	70	29.0255897000	-88.7428726200	27				18-MAR-2008	18-MAR-2008	Y
15206	71	29.0244169800	-88.7436934800	27				18-MAR-2008	18-MAR-2008	Y
15206	72	29.0232057100	-88.7445142000	27				18-MAR-2008	18-MAR-2008	Y
15206	73	29.0219960800	-88.7453380600	27				18-MAR-2008	18-MAR-2008	Y
15206	74	29.0207375400	-88.7462035400	27				18-MAR-2008	18-MAR-2008	Y
15206	75	29.0189117900	-88.7475491000	27				18-MAR-2008	18-MAR-2008	Y
15206	76	29.0186718400	-88.7477259500	27				18-MAR-2008	18-MAR-2008	Y
15206	77	29.0183362800	-88.7479285400	27				18-MAR-2008	18-MAR-2008	Y
15206	78	29.0174512700	-88.7484628500	27				18-MAR-2008	18-MAR-2008	Y
15206	79	29.0162176400	-88.7492188500	27				18-MAR-2008	18-MAR-2008	Y
15206	80	29.0149859500	-88.7500002100	27				18-MAR-2008	18-MAR-2008	Y
15206	81	29.0137479900	-88.7507578200	27				18-MAR-2008	18-MAR-2008	Y
15206	82	29.0125168400	-88.7515834900	27				18-MAR-2008	18-MAR-2008	Y
15206	83	29.0113109700	-88.7523606400	27				18-MAR-2008	18-MAR-2008	Y
15206	84	29.0100944900	-88.7531407400	27				18-MAR-2008	18-MAR-2008	Y
15206	85	29.0088906600	-88.7539435100	27				18-MAR-2008	18-MAR-2008	Y
15206	86	29.0076793400	-88.7547411200	27				18-MAR-2008	18-MAR-2008	Y
15206	87	29.0064756100	-88.7555173500	27				18-MAR-2008	18-MAR-2008	Y
15206	88	29.0052828400	-88.7562959800	27				18-MAR-2008	18-MAR-2008	Y
15206	89	29.0040971800	-88.7570880300	27				18-MAR-2008	18-MAR-2008	Y
15206	90	29.0028949200	-88.7578916700	27				18-MAR-2008	18-MAR-2008	Y
15206	91	29.0016793900	-88.7586788900	27				18-MAR-2008	18-MAR-2008	Y
15206	92	29.0004875300	-88.7594751700	27				18-MAR-2008	18-MAR-2008	Y
15206	93	28.9993004500	-88.7602672800	27				18-MAR-2008	18-MAR-2008	Y
15206	94	28.9981035100	-88.7610496000	27				18-MAR-2008	18-MAR-2008	Y
15206	95	28.9968534300	-88.7618826600	27				18-MAR-2008	18-MAR-2008	Y
15206	96	28.9962731800	-88.7622514800	27				18-MAR-2008	18-MAR-2008	Y
15206	97	28.9956488700	-88.7626413600	27				18-MAR-2008	18-MAR-2008	Y
15206	98	28.9949865500	-88.7629902900	27				18-MAR-2008	18-MAR-2008	Y
15206	99	28.9943734500	-88.7632886200	27				18-MAR-2008	18-MAR-2008	Y
15206	100	28.9936816900	-88.7635696900	27				18-MAR-2008	18-MAR-2008	Y
15206	101	28.9930054000	-88.7638332200	27				18-MAR-2008	18-MAR-2008	Y
15206	102	28.9923096700	-88.7640600400	27				18-MAR-2008	18-MAR-2008	Y
15206	103	28.9916497600	-88.7642277400	27				18-MAR-2008	18-MAR-2008	Y
15206	104	28.9910151400	-88.7643554500	27				18-MAR-2008	18-MAR-2008	Y
15206	105	28.9903506600	-88.7644686400	27				18-MAR-2008	18-MAR-2008	Y

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15206	106	28.9896342600	-88.7645545200	27				18-MAR-2008	18-MAR-2008	Y
15206	107	28.9889122800	-88.7646186500	27				18-MAR-2008	18-MAR-2008	Y
15206	108	28.9882949800	-88.7646081600	27				18-MAR-2008	18-MAR-2008	Y
15206	109	28.9869422900	-88.7645999900	27				18-MAR-2008	18-MAR-2008	Y
15206	110	28.9855641800	-88.7645615200	27				18-MAR-2008	18-MAR-2008	Y
15206	111	28.9841846900	-88.7644975600	27				18-MAR-2008	18-MAR-2008	Y
15206	112	28.9828316100	-88.7644061500	27				18-MAR-2008	18-MAR-2008	Y
15206	113	28.9814343600	-88.7643103600	27				18-MAR-2008	18-MAR-2008	Y
15206	114	28.9809249900	-88.7642865500	27				18-MAR-2008	18-MAR-2008	Y
15206	115	28.9809064500	-88.7643058100	27				18-MAR-2008	18-MAR-2008	Y
15206	116	28.9809021600	-88.7643433400	27				18-MAR-2008	18-MAR-2008	Y
15206	117	28.9809286200	-88.7643852000	27				18-MAR-2008	18-MAR-2008	Y
15206	118	28.9809634100	-88.7644022100	27				18-MAR-2008	18-MAR-2008	Y
15206	119	28.9810149400	-88.7644059000	27				18-MAR-2008	18-MAR-2008	Y
15206	120	28.9810479800	-88.7644558500	27				18-MAR-2008	18-MAR-2008	Y
15206	121	28.9810866900	-88.7644823100	27				18-MAR-2008	18-MAR-2008	Y
15206	122	28.9810953900	-88.7644835600	27				18-MAR-2008	18-MAR-2008	Y
15206	123	28.9810976300	-88.7644429000	27				18-MAR-2008	18-MAR-2008	Y
15207	1	28.9811332900	-88.7644225500	27				18-MAR-2008	18-MAR-2008	Y
15207	2	28.9810558900	-88.7645678400	27				18-MAR-2008	18-MAR-2008	Y
15208	1	28.1800332600	-90.7405838700	27				04-NOV-2008	04-NOV-2008	Y
15208	2	28.1800198600	-90.7405804100	27				04-NOV-2008	04-NOV-2008	Y
15208	3	28.1800104700	-90.7405780100	27				04-NOV-2008	04-NOV-2008	Y
15208	4	28.1800032300	-90.7405761600	27				04-NOV-2008	04-NOV-2008	Y
15208	5	28.1799898300	-90.7405727100	27				04-NOV-2008	04-NOV-2008	Y
15208	6	28.1799147700	-90.7405534400	27				04-NOV-2008	04-NOV-2008	Y
15208	7	28.1799045200	-90.7405431100	27				04-NOV-2008	04-NOV-2008	Y
15208	8	28.1795342800	-90.7400334100	27				04-NOV-2008	04-NOV-2008	Y
15208	9	28.1791866500	-90.7395947500	27				04-NOV-2008	04-NOV-2008	Y
15208	10	28.1788293000	-90.7391419400	27				04-NOV-2008	04-NOV-2008	Y
15208	11	28.1784323400	-90.7386070900	27				04-NOV-2008	04-NOV-2008	Y
15208	12	28.1780545300	-90.7381284400	27				04-NOV-2008	04-NOV-2008	Y
15208	13	28.1777373000	-90.7377021200	27				04-NOV-2008	04-NOV-2008	Y
15208	14	28.1773512700	-90.7372322400	27				04-NOV-2008	04-NOV-2008	Y
15208	15	28.1769812900	-90.7367370200	27				04-NOV-2008	04-NOV-2008	Y
15208	16	28.1766048600	-90.7362442600	27				04-NOV-2008	04-NOV-2008	Y
15208	17	28.1762323000	-90.7357859100	27				04-NOV-2008	04-NOV-2008	Y
15208	18	28.1758751500	-90.7353182100	27				04-NOV-2008	04-NOV-2008	Y
15208	19	28.1755015800	-90.7348212200	27				04-NOV-2008	04-NOV-2008	Y

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15208	20	28.1751360600	-90.7343473000	27				04-NOV-2008	04-NOV-2008	Y
15208	21	28.1747747200	-90.7338907700	27				04-NOV-2008	04-NOV-2008	Y
15208	22	28.1740207300	-90.7329513700	27				04-NOV-2008	04-NOV-2008	Y
15208	23	28.1736695700	-90.7324615000	27				04-NOV-2008	04-NOV-2008	Y
15208	24	28.1733011600	-90.7319950000	27				04-NOV-2008	04-NOV-2008	Y
15208	25	28.1729393800	-90.7315289000	27				04-NOV-2008	04-NOV-2008	Y
15208	26	28.1725931300	-90.7310807000	27				04-NOV-2008	04-NOV-2008	Y
15208	27	28.1722033300	-90.7305957200	27				04-NOV-2008	04-NOV-2008	Y
15208	28	28.1718984200	-90.7301565600	27				04-NOV-2008	04-NOV-2008	Y
15208	29	28.1715107900	-90.7296674500	27				04-NOV-2008	04-NOV-2008	Y
15208	30	28.1712916300	-90.7293965800	27				04-NOV-2008	04-NOV-2008	Y
15208	31	28.1711238200	-90.7291891700	27				04-NOV-2008	04-NOV-2008	Y
15208	32	28.1707494300	-90.7286867100	27				04-NOV-2008	04-NOV-2008	Y
15208	33	28.1703833500	-90.7282445500	27				04-NOV-2008	04-NOV-2008	Y
15208	34	28.1699970700	-90.7277393100	27				04-NOV-2008	04-NOV-2008	Y
15208	35	28.1696510700	-90.7272582600	27				04-NOV-2008	04-NOV-2008	Y
15208	36	28.1692990900	-90.7268279300	27				04-NOV-2008	04-NOV-2008	Y
15208	37	28.1689318300	-90.7263572800	27				04-NOV-2008	04-NOV-2008	Y
15208	38	28.1681846300	-90.7254002000	27				04-NOV-2008	04-NOV-2008	Y
15208	39	28.1678058400	-90.7249168800	27				04-NOV-2008	04-NOV-2008	Y
15208	40	28.1670750100	-90.7239643200	27				04-NOV-2008	04-NOV-2008	Y
15208	41	28.1666845900	-90.7235649300	27				04-NOV-2008	04-NOV-2008	Y
15208	42	28.1663482400	-90.7230806800	27				04-NOV-2008	04-NOV-2008	Y
15208	43	28.1659845300	-90.7225680300	27				04-NOV-2008	04-NOV-2008	Y
15208	44	28.1655998800	-90.7220922000	27				04-NOV-2008	04-NOV-2008	Y
15208	45	28.1652722400	-90.7216777100	27				04-NOV-2008	04-NOV-2008	Y
15208	46	28.1651519400	-90.7215054600	27				04-NOV-2008	04-NOV-2008	Y
15208	47	28.1649549300	-90.7212233900	27				04-NOV-2008	04-NOV-2008	Y
15208	48	28.1645956900	-90.7207444700	27				04-NOV-2008	04-NOV-2008	Y
15208	49	28.1642637700	-90.7202919200	27				04-NOV-2008	04-NOV-2008	Y
15208	50	28.1638945800	-90.7198378000	27				04-NOV-2008	04-NOV-2008	Y
15208	51	28.1635398700	-90.7193986400	27				04-NOV-2008	04-NOV-2008	Y
15208	52	28.1631833700	-90.7189363100	27				04-NOV-2008	04-NOV-2008	Y
15208	53	28.1628069500	-90.7184769100	27				04-NOV-2008	04-NOV-2008	Y
15208	54	28.1624448200	-90.7180231000	27				04-NOV-2008	04-NOV-2008	Y
15208	55	28.1620368600	-90.7175409900	27				04-NOV-2008	04-NOV-2008	Y
15208	56	28.1616811600	-90.7170405200	27				04-NOV-2008	04-NOV-2008	Y
15208	57	28.1616532200	-90.7170063200	27				04-NOV-2008	04-NOV-2008	Y
15208	58	28.1616293600	-90.7169309300	27				04-NOV-2008	04-NOV-2008	Y

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15208	59	28.1616261500	-90.7169207100	27				04-NOV-2008	04-NOV-2008	Y
15208	60	28.1616242800	-90.7169148600	27				04-NOV-2008	04-NOV-2008	Y
15208	61	28.1616224400	-90.7169090100	27				04-NOV-2008	04-NOV-2008	Y
15208	62	28.1616186600	-90.7168971000	27				04-NOV-2008	04-NOV-2008	Y
15208	63	28.1615711300	-90.7167468700	27				04-NOV-2008	04-NOV-2008	Y
15208	64	28.1615471000	-90.7166709200	27				04-NOV-2008	04-NOV-2008	Y
15208	65	28.1615295400	-90.7166154000	27				04-NOV-2008	04-NOV-2008	Y
15209	1	28.1800332600	-90.7405838700	27				06-NOV-2008	06-NOV-2008	Y
15209	2	28.1800198600	-90.7405804100	27				06-NOV-2008	06-NOV-2008	Y
15209	3	28.1800104700	-90.7405780100	27				06-NOV-2008	06-NOV-2008	Y
15209	4	28.1800032300	-90.7405761600	27				06-NOV-2008	06-NOV-2008	Y
15209	5	28.1799898300	-90.7405727100	27				06-NOV-2008	06-NOV-2008	Y
15209	6	28.1799147700	-90.7405534400	27				06-NOV-2008	06-NOV-2008	Y
15209	7	28.1799045200	-90.7405431100	27				06-NOV-2008	06-NOV-2008	Y
15209	8	28.1795342800	-90.7400334100	27				06-NOV-2008	06-NOV-2008	Y
15209	9	28.1791866500	-90.7395947500	27				06-NOV-2008	06-NOV-2008	Y
15209	10	28.1788293000	-90.7391419400	27				06-NOV-2008	06-NOV-2008	Y
15209	11	28.1784323400	-90.7386070900	27				06-NOV-2008	06-NOV-2008	Y
15209	12	28.1780545300	-90.7381284400	27				06-NOV-2008	06-NOV-2008	Y
15209	13	28.1777373000	-90.7377021200	27				06-NOV-2008	06-NOV-2008	Y
15209	14	28.1773512700	-90.7372322400	27				06-NOV-2008	06-NOV-2008	Y
15209	15	28.1769812900	-90.7367370200	27				06-NOV-2008	06-NOV-2008	Y
15209	16	28.1766048600	-90.7362442600	27				06-NOV-2008	06-NOV-2008	Y
15209	17	28.1762323000	-90.7357859100	27				06-NOV-2008	06-NOV-2008	Y
15209	18	28.1758751500	-90.7353182100	27				06-NOV-2008	06-NOV-2008	Y
15209	19	28.1755015800	-90.7348212200	27				06-NOV-2008	06-NOV-2008	Y
15209	20	28.1751360600	-90.7343473000	27				06-NOV-2008	06-NOV-2008	Y
15209	21	28.1747747200	-90.7338907700	27				06-NOV-2008	06-NOV-2008	Y
15209	22	28.1740207300	-90.7329513700	27				06-NOV-2008	06-NOV-2008	Y
15209	23	28.1736695700	-90.7324615000	27				06-NOV-2008	06-NOV-2008	Y
15209	24	28.1733011600	-90.7319950000	27				06-NOV-2008	06-NOV-2008	Y
15209	25	28.1729393800	-90.7315289000	27				06-NOV-2008	06-NOV-2008	Y
15209	26	28.1725931300	-90.7310807000	27				06-NOV-2008	06-NOV-2008	Y
15209	27	28.1722033300	-90.7305957200	27				06-NOV-2008	06-NOV-2008	Y
15209	28	28.1718984200	-90.7301565600	27				06-NOV-2008	06-NOV-2008	Y
15209	29	28.1715107900	-90.7296674500	27				06-NOV-2008	06-NOV-2008	Y
15209	30	28.1712916300	-90.7293965800	27				06-NOV-2008	06-NOV-2008	Y
15209	31	28.1711238200	-90.7291891700	27				06-NOV-2008	06-NOV-2008	Y
15209	32	28.1707494300	-90.7286867100	27				06-NOV-2008	06-NOV-2008	Y

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15209	33	28.1703833500	-90.7282445500	27				06-NOV-2008	06-NOV-2008	Y
15209	34	28.1699970700	-90.7277393100	27				06-NOV-2008	06-NOV-2008	Y
15209	35	28.1696510700	-90.7272582600	27				06-NOV-2008	06-NOV-2008	Y
15209	36	28.1692990900	-90.7268279300	27				06-NOV-2008	06-NOV-2008	Y
15209	37	28.1689318300	-90.7263572800	27				06-NOV-2008	06-NOV-2008	Y
15209	38	28.1681846300	-90.7254002000	27				06-NOV-2008	06-NOV-2008	Y
15209	39	28.1678058400	-90.7249168800	27				06-NOV-2008	06-NOV-2008	Y
15209	40	28.1670750100	-90.7239643200	27				06-NOV-2008	06-NOV-2008	Y
15209	41	28.1666845900	-90.7235649300	27				06-NOV-2008	06-NOV-2008	Y
15209	42	28.1663482400	-90.7230806800	27				06-NOV-2008	06-NOV-2008	Y
15209	43	28.1659845300	-90.7225680300	27				06-NOV-2008	06-NOV-2008	Y
15209	44	28.1655998800	-90.7220922000	27				06-NOV-2008	06-NOV-2008	Y
15209	45	28.1652722400	-90.7216777100	27				06-NOV-2008	06-NOV-2008	Y
15209	46	28.1651519400	-90.7215054600	27				06-NOV-2008	06-NOV-2008	Y
15209	47	28.1649549300	-90.7212233900	27				06-NOV-2008	06-NOV-2008	Y
15209	48	28.1645956900	-90.7207444700	27				06-NOV-2008	06-NOV-2008	Y
15209	49	28.1642637700	-90.7202919200	27				06-NOV-2008	06-NOV-2008	Y
15209	50	28.1638945800	-90.7198378000	27				06-NOV-2008	06-NOV-2008	Y
15209	51	28.1635398700	-90.7193986400	27				06-NOV-2008	06-NOV-2008	Y
15209	52	28.1631833700	-90.7189363100	27				06-NOV-2008	06-NOV-2008	Y
15209	53	28.1628069500	-90.7184769100	27				06-NOV-2008	06-NOV-2008	Y
15209	54	28.1624448200	-90.7180231000	27				06-NOV-2008	06-NOV-2008	Y
15209	55	28.1620368600	-90.7175409900	27				06-NOV-2008	06-NOV-2008	Y
15209	56	28.1616811600	-90.7170405200	27				06-NOV-2008	06-NOV-2008	Y
15209	57	28.1616532200	-90.7170063200	27				06-NOV-2008	06-NOV-2008	Y
15209	58	28.1616293600	-90.7169309300	27				06-NOV-2008	06-NOV-2008	Y
15209	59	28.1616261500	-90.7169207100	27				06-NOV-2008	06-NOV-2008	Y
15209	60	28.1616242800	-90.7169148600	27				06-NOV-2008	06-NOV-2008	Y
15209	61	28.1616224400	-90.7169090100	27				06-NOV-2008	06-NOV-2008	Y
15209	62	28.1616186600	-90.7168971000	27				06-NOV-2008	06-NOV-2008	Y
15209	63	28.1615711300	-90.7167468700	27				06-NOV-2008	06-NOV-2008	Y
15209	64	28.1615471000	-90.7166709200	27				06-NOV-2008	06-NOV-2008	Y
15209	65	28.1615295400	-90.7166154000	27				06-NOV-2008	06-NOV-2008	Y
15211	1	28.5321240200	-90.5777384000	27				08-JUL-2005	08-JUL-2005	Y
15211	2	28.5321109000	-90.5777657700	27				08-JUL-2005	08-JUL-2005	Y
15211	3	28.5312973000	-90.5795153500	27				08-JUL-2005	08-JUL-2005	Y
15211	4	28.5308784800	-90.5807781100	27				08-JUL-2005	08-JUL-2005	Y
15211	5	28.5301830900	-90.5824681100	27				08-JUL-2005	08-JUL-2005	Y
15211	6	28.5292403000	-90.5847031100	27				08-JUL-2005	08-JUL-2005	Y

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15211	7	28.5289086100	-90.5859825800	27				08-JUL-2005	08-JUL-2005	Y
15211	8	28.5283201800	-90.5874446100	27				08-JUL-2005	08-JUL-2005	Y
15211	9	28.5273309900	-90.5898983400	27				08-JUL-2005	08-JUL-2005	Y
15211	10	28.5260861100	-90.5928916200	27				08-JUL-2005	08-JUL-2005	Y
15211	11	28.5252259500	-90.5953187500	27				08-JUL-2005	08-JUL-2005	Y
15211	12	28.5241525200	-90.5979162400	27				08-JUL-2005	08-JUL-2005	Y
15211	13	28.5231239800	-90.5998492200	27				08-JUL-2005	08-JUL-2005	Y
15211	14	28.5219714400	-90.6031811600	27				08-JUL-2005	08-JUL-2005	Y
15211	15	28.5213034800	-90.6053672900	27				08-JUL-2005	08-JUL-2005	Y
15211	16	28.5207440600	-90.6065441700	27				08-JUL-2005	08-JUL-2005	Y
15211	17	28.5207448300	-90.6066370500	27				08-JUL-2005	08-JUL-2005	Y
15211	18	28.5200195500	-90.6088591600	27				08-JUL-2005	08-JUL-2005	Y
15211	19	28.5190367100	-90.6110640100	27				08-JUL-2005	08-JUL-2005	Y
15211	20	28.5179921900	-90.6136415800	27				08-JUL-2005	08-JUL-2005	Y
15211	21	28.5175477400	-90.6148383400	27				08-JUL-2005	08-JUL-2005	Y
15211	22	28.5169019700	-90.6163321300	27				08-JUL-2005	08-JUL-2005	Y
15211	23	28.5164625500	-90.6175383300	27				08-JUL-2005	08-JUL-2005	Y
15211	24	28.5160069800	-90.6187888400	27				08-JUL-2005	08-JUL-2005	Y
15211	25	28.5151074700	-90.6213633900	27				08-JUL-2005	08-JUL-2005	Y
15211	26	28.5140911800	-90.6237894200	27				08-JUL-2005	08-JUL-2005	Y
15211	27	28.5134029200	-90.6251943700	27				08-JUL-2005	08-JUL-2005	Y
15211	28	28.5129449500	-90.6267449900	27				08-JUL-2005	08-JUL-2005	Y
15211	29	28.5118891400	-90.6293447600	27				08-JUL-2005	08-JUL-2005	Y
15211	30	28.5110934300	-90.6318751000	27				08-JUL-2005	08-JUL-2005	Y
15211	31	28.5098418600	-90.6345841900	27				08-JUL-2005	08-JUL-2005	Y
15211	32	28.5089002400	-90.6371992600	27				08-JUL-2005	08-JUL-2005	Y
15211	33	28.5079456800	-90.6400038300	27				08-JUL-2005	08-JUL-2005	Y
15211	34	28.5071539900	-90.6421600600	27				08-JUL-2005	08-JUL-2005	Y
15211	35	28.5062420400	-90.6445952200	27				08-JUL-2005	08-JUL-2005	Y
15211	36	28.5054132000	-90.6469545100	27				08-JUL-2005	08-JUL-2005	Y
15211	37	28.5042444500	-90.6497529000	27				08-JUL-2005	08-JUL-2005	Y
15211	38	28.5035226300	-90.6523650200	27				08-JUL-2005	08-JUL-2005	Y
15211	39	28.5069123800	-90.6427902500	27				08-JUL-2005	08-JUL-2005	Y
15211	40	28.5024675700	-90.6549277300	27				08-JUL-2005	08-JUL-2005	Y
15211	41	28.5020625900	-90.6559206200	27				08-JUL-2005	08-JUL-2005	Y
15211	42	28.5013359400	-90.6577021400	27				08-JUL-2005	08-JUL-2005	Y
15211	43	28.5006372800	-90.6588785200	27				08-JUL-2005	08-JUL-2005	Y
15211	44	28.4999275000	-90.6612402500	27				08-JUL-2005	08-JUL-2005	Y
15211	45	28.4989002600	-90.6638171600	27				08-JUL-2005	08-JUL-2005	Y

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15211	46	28.4977986900	-90.6664743000	27				08-JUL-2005	08-JUL-2005	Y
15211	47	28.4971057900	-90.6689467900	27				08-JUL-2005	08-JUL-2005	Y
15211	48	28.4966623400	-90.6704321600	27				08-JUL-2005	08-JUL-2005	Y
15211	49	28.4962499000	-90.6722977600	27				08-JUL-2005	08-JUL-2005	Y
15211	50	28.4961714600	-90.6743736200	27				08-JUL-2005	08-JUL-2005	Y
15211	51	28.4961890900	-90.6767332300	27				08-JUL-2005	08-JUL-2005	Y
15211	52	28.4961169600	-90.6781340700	27				08-JUL-2005	08-JUL-2005	Y
15211	53	28.4962695100	-90.6797262800	27				08-JUL-2005	08-JUL-2005	Y
15215	1	28.9052428600	-93.3651510500	27				30-JAN-2012	30-JAN-2012	Y
15215	2	28.9052162200	-93.3651123000	27				30-JAN-2012	30-JAN-2012	Y
15215	3	28.9050350200	-93.3648376500	27				30-JAN-2012	30-JAN-2012	Y
15215	4	28.9048786200	-93.3646163900	27				30-JAN-2012	30-JAN-2012	Y
15215	5	28.9047203100	-93.3643875100	27				30-JAN-2012	30-JAN-2012	Y
15215	6	28.9045639000	-93.3641662600	27				30-JAN-2012	30-JAN-2012	Y
15215	7	28.9044055900	-93.3639373800	27				30-JAN-2012	30-JAN-2012	Y
15215	8	28.9042491900	-93.3637161300	27				30-JAN-2012	30-JAN-2012	Y
15215	9	28.9035625500	-93.3627395600	27				30-JAN-2012	30-JAN-2012	Y
15215	10	28.9027729000	-93.3615188600	27				30-JAN-2012	30-JAN-2012	Y
15215	11	28.9019393900	-93.3604278600	27				30-JAN-2012	30-JAN-2012	Y
15215	12	28.9011650100	-93.3592834500	27				30-JAN-2012	30-JAN-2012	Y
15215	13	28.9004154200	-93.3582534800	27				30-JAN-2012	30-JAN-2012	Y
15215	14	28.8995971700	-93.3570861800	27				30-JAN-2012	30-JAN-2012	Y
15215	15	28.8989334100	-93.3560638400	27				30-JAN-2012	30-JAN-2012	Y
15215	16	28.8981475800	-93.3549270600	27				30-JAN-2012	30-JAN-2012	Y
15215	17	28.8972740200	-93.3537826500	27				30-JAN-2012	30-JAN-2012	Y
15215	18	28.8965530400	-93.3527221700	27				30-JAN-2012	30-JAN-2012	Y
15215	19	28.8957443200	-93.3515548700	27				30-JAN-2012	30-JAN-2012	Y
15215	20	28.8949699300	-93.3504180900	27				30-JAN-2012	30-JAN-2012	Y
15215	21	28.8940963700	-93.3492584200	27				30-JAN-2012	30-JAN-2012	Y
15215	22	28.8932704900	-93.3480835000	27				30-JAN-2012	30-JAN-2012	Y
15215	23	28.8924579600	-93.3469543500	27				30-JAN-2012	30-JAN-2012	Y
15215	24	28.8916778600	-93.3458099400	27				30-JAN-2012	30-JAN-2012	Y
15215	25	28.8909339900	-93.3447341900	27				30-JAN-2012	30-JAN-2012	Y
15215	26	28.8901500700	-93.3435974100	27				30-JAN-2012	30-JAN-2012	Y
15215	27	28.8894081100	-93.3425827000	27				30-JAN-2012	30-JAN-2012	Y
15215	28	28.8886814100	-93.3414230300	27				30-JAN-2012	30-JAN-2012	Y
15215	29	28.8878421800	-93.3403167700	27				30-JAN-2012	30-JAN-2012	Y
15215	30	28.8870697000	-93.3392486600	27				30-JAN-2012	30-JAN-2012	Y
15215	31	28.8862361900	-93.3380813600	27				30-JAN-2012	30-JAN-2012	Y

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15215	32	28.8854980500	-93.3370895400	27				30-JAN-2012	30-JAN-2012	Y
15215	33	28.8847141300	-93.3359222400	27				30-JAN-2012	30-JAN-2012	Y
15215	34	28.8839130400	-93.3348236100	27				30-JAN-2012	30-JAN-2012	Y
15215	35	28.8837528200	-93.3345871000	27				30-JAN-2012	30-JAN-2012	Y
15215	36	28.8835926100	-93.3343582200	27				30-JAN-2012	30-JAN-2012	Y
15215	37	28.8834343000	-93.3341217000	27				30-JAN-2012	30-JAN-2012	Y
15215	38	28.8832740800	-93.3338928200	27				30-JAN-2012	30-JAN-2012	Y
15215	39	28.8831157700	-93.3336563100	27				30-JAN-2012	30-JAN-2012	Y
15215	40	28.8829574600	-93.3334274300	27				30-JAN-2012	30-JAN-2012	Y
15215	41	28.8827991500	-93.3331909200	27				30-JAN-2012	30-JAN-2012	Y
15215	42	28.8826503800	-93.3329620400	27				30-JAN-2012	30-JAN-2012	Y
15215	43	28.8824996900	-93.3327331500	27				30-JAN-2012	30-JAN-2012	Y
15215	44	28.8825206800	-93.3327179000	27				30-JAN-2012	30-JAN-2012	Y
15215	45	28.8828745000	-93.3321917800	27				30-JAN-2012	30-JAN-2012	Y
15215	46	28.8832503100	-93.3317180300	27				30-JAN-2012	30-JAN-2012	Y
15215	47	28.8836456000	-93.3312290400	27				30-JAN-2012	30-JAN-2012	Y
15215	48	28.8841643600	-93.3305800100	27				30-JAN-2012	30-JAN-2012	Y
15215	49	28.8847863800	-93.3298330200	27				30-JAN-2012	30-JAN-2012	Y
15215	50	28.8855703100	-93.3289298600	27				30-JAN-2012	30-JAN-2012	Y
15215	51	28.8860573800	-93.3283739200	27				30-JAN-2012	30-JAN-2012	Y
15215	52	28.8866204000	-93.3277069800	27				30-JAN-2012	30-JAN-2012	Y
15215	53	28.8870443300	-93.3271435300	27				30-JAN-2012	30-JAN-2012	Y
15215	54	28.8872075300	-93.3269510800	27				30-JAN-2012	30-JAN-2012	Y
15215	55	28.8877585400	-93.3263014500	27				30-JAN-2012	30-JAN-2012	Y
15215	56	28.8887866200	-93.3250780800	27				30-JAN-2012	30-JAN-2012	Y
15215	57	28.8894609400	-93.3243258100	27				30-JAN-2012	30-JAN-2012	Y
15215	58	28.8900607400	-93.3235908100	27				30-JAN-2012	30-JAN-2012	Y
15215	59	28.8906649300	-93.3229277500	27				30-JAN-2012	30-JAN-2012	Y
15215	60	28.8917666100	-93.3215651500	27				30-JAN-2012	30-JAN-2012	Y
15215	61	28.8925647500	-93.3206277700	27				30-JAN-2012	30-JAN-2012	Y
15215	62	28.8934157900	-93.3196476700	27				30-JAN-2012	30-JAN-2012	Y
15215	63	28.8942036400	-93.3186631900	27				30-JAN-2012	30-JAN-2012	Y
15215	64	28.8948281000	-93.3179317300	27				30-JAN-2012	30-JAN-2012	Y
15215	65	28.8953578900	-93.3172765200	27				30-JAN-2012	30-JAN-2012	Y
15215	66	28.8958119600	-93.3167167000	27				30-JAN-2012	30-JAN-2012	Y
15215	67	28.8965756500	-93.3158723200	27				30-JAN-2012	30-JAN-2012	Y
15215	68	28.8971401800	-93.3151021500	27				30-JAN-2012	30-JAN-2012	Y
15215	69	28.8976801000	-93.3145033600	27				30-JAN-2012	30-JAN-2012	Y
15215	70	28.8983488100	-93.3137539700	27				30-JAN-2012	30-JAN-2012	Y

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15215	71	28.8988587700	-93.3131358300	27				30-JAN-2012	30-JAN-2012	Y
15215	72	28.8997924800	-93.3119603500	27				30-JAN-2012	30-JAN-2012	Y
15215	73	28.9007414400	-93.3108664000	27				30-JAN-2012	30-JAN-2012	Y
15215	74	28.9013161800	-93.3101463700	27				30-JAN-2012	30-JAN-2012	Y
15215	75	28.9018615800	-93.3095476400	27				30-JAN-2012	30-JAN-2012	Y
15215	76	28.9024613900	-93.3088062100	27				30-JAN-2012	30-JAN-2012	Y
15215	77	28.9029268000	-93.3082215200	27				30-JAN-2012	30-JAN-2012	Y
15215	78	28.9035453800	-93.3075117000	27				30-JAN-2012	30-JAN-2012	Y
15215	79	28.9043159300	-93.3065735600	27				30-JAN-2012	30-JAN-2012	Y
15215	80	28.9047559200	-93.3060321200	27				30-JAN-2012	30-JAN-2012	Y
15215	81	28.9050516000	-93.3056750800	27				30-JAN-2012	30-JAN-2012	Y
15215	82	28.9050921100	-93.3056261500	27				30-JAN-2012	30-JAN-2012	Y
15215	83	28.9052690100	-93.3053858300	27				30-JAN-2012	30-JAN-2012	Y
15215	84	28.9058003100	-93.3048086600	27				30-JAN-2012	30-JAN-2012	Y
15215	85	28.9063626500	-93.3041789500	27				30-JAN-2012	30-JAN-2012	Y
15215	86	28.9069117100	-93.3035177200	27				30-JAN-2012	30-JAN-2012	Y
15215	87	28.9070162900	-93.3033911900	27				30-JAN-2012	30-JAN-2012	Y
15215	88	28.9072955200	-93.3030532900	27				30-JAN-2012	30-JAN-2012	Y
15215	89	28.9075913800	-93.3028249800	27				30-JAN-2012	30-JAN-2012	Y
15215	90	28.9077122900	-93.3026950200	27				30-JAN-2012	30-JAN-2012	Y
15215	91	28.9078253700	-93.3025707900	27				30-JAN-2012	30-JAN-2012	Y
15215	92	28.9078341900	-93.3024382100	27				30-JAN-2012	30-JAN-2012	Y
15215	93	28.9079527800	-93.3021239000	27				30-JAN-2012	30-JAN-2012	Y
15215	94	28.9080524800	-93.3018706000	27				30-JAN-2012	30-JAN-2012	Y
15215	95	28.9081207600	-93.3016440200	27				30-JAN-2012	30-JAN-2012	Y
15215	96	28.9081726800	-93.3016568800	27				30-JAN-2012	30-JAN-2012	Y
15215	97	28.9083986400	-93.3017042400	27				30-JAN-2012	30-JAN-2012	Y
15215	98	28.9085528800	-93.3017215900	27				30-JAN-2012	30-JAN-2012	Y
15216	1	29.2939052600	-92.2643966700	27				06-DEC-2005	06-DEC-2005	Y
15216	2	29.2939891800	-92.2640457200	27				06-DEC-2005	06-DEC-2005	Y
15216	3	29.2940597500	-92.2637481700	27				06-DEC-2005	06-DEC-2005	Y
15216	4	29.2941322300	-92.2634429900	27				06-DEC-2005	06-DEC-2005	Y
15216	5	29.2942066200	-92.2631378200	27				06-DEC-2005	06-DEC-2005	Y
15216	6	29.2943172500	-92.2626876800	27				06-DEC-2005	06-DEC-2005	Y
15216	7	29.2946300500	-92.2612228400	27				06-DEC-2005	06-DEC-2005	Y
15216	8	29.2950820900	-92.2596359300	27				06-DEC-2005	06-DEC-2005	Y
15216	9	29.2953586600	-92.2580947900	27				06-DEC-2005	06-DEC-2005	Y
15216	10	29.2957611100	-92.2565307600	27				06-DEC-2005	06-DEC-2005	Y
15216	11	29.2959957100	-92.2556152300	27				06-DEC-2005	06-DEC-2005	Y

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15216	12	29.2961597400	-92.2549743700	27				06-DEC-2005	06-DEC-2005	Y
15216	13	29.2965297700	-92.2533950800	27				06-DEC-2005	06-DEC-2005	Y
15216	14	29.2969093300	-92.2518463100	27				06-DEC-2005	06-DEC-2005	Y
15216	15	29.2972774500	-92.2503356900	27				06-DEC-2005	06-DEC-2005	Y
15216	16	29.2976417500	-92.2487487800	27				06-DEC-2005	06-DEC-2005	Y
15216	17	29.2979965200	-92.2472229000	27				06-DEC-2005	06-DEC-2005	Y
15216	18	29.2984008800	-92.2456512500	27				06-DEC-2005	06-DEC-2005	Y
15216	19	29.2987709000	-92.2440490700	27				06-DEC-2005	06-DEC-2005	Y
15216	20	29.2991390200	-92.2425842300	27				06-DEC-2005	06-DEC-2005	Y
15216	21	29.2994880700	-92.2410430900	27				06-DEC-2005	06-DEC-2005	Y
15216	22	29.2999076800	-92.2395172100	27				06-DEC-2005	06-DEC-2005	Y
15216	23	29.3002471900	-92.2379531900	27				06-DEC-2005	06-DEC-2005	Y
15216	24	29.3005733500	-92.2363815300	27				06-DEC-2005	06-DEC-2005	Y
15216	25	29.3009185800	-92.2349624600	27				06-DEC-2005	06-DEC-2005	Y
15216	26	29.3013496400	-92.2332611100	27				06-DEC-2005	06-DEC-2005	Y
15216	27	29.3017120400	-92.2316894500	27				06-DEC-2005	06-DEC-2005	Y
15216	28	29.3020935100	-92.2301788300	27				06-DEC-2005	06-DEC-2005	Y
15216	29	29.3024463700	-92.2286682100	27				06-DEC-2005	06-DEC-2005	Y
15216	30	29.3028373700	-92.2270050000	27				06-DEC-2005	06-DEC-2005	Y
15216	31	29.3031902300	-92.2254867600	27				06-DEC-2005	06-DEC-2005	Y
15216	32	29.3035602600	-92.2239761400	27				06-DEC-2005	06-DEC-2005	Y
15216	33	29.3039341000	-92.2224655200	27				06-DEC-2005	06-DEC-2005	Y
15216	34	29.3043384600	-92.2208099400	27				06-DEC-2005	06-DEC-2005	Y
15216	35	29.3046836900	-92.2192916900	27				06-DEC-2005	06-DEC-2005	Y
15216	36	29.3050575300	-92.2176742600	27				06-DEC-2005	06-DEC-2005	Y
15216	37	29.3054332700	-92.2161636400	27				06-DEC-2005	06-DEC-2005	Y
15216	38	29.3057746900	-92.2146453900	27				06-DEC-2005	06-DEC-2005	Y
15216	39	29.3058700600	-92.2142486600	27				06-DEC-2005	06-DEC-2005	Y
15216	40	29.3059444400	-92.2139511100	27				06-DEC-2005	06-DEC-2005	Y
15216	41	29.3060169200	-92.2136459400	27				06-DEC-2005	06-DEC-2005	Y
15216	42	29.3060874900	-92.2133407600	27				06-DEC-2005	06-DEC-2005	Y
15216	43	29.3063907600	-92.2133560200	27				06-DEC-2005	06-DEC-2005	Y
15216	44	29.3066921200	-92.2133560200	27				06-DEC-2005	06-DEC-2005	Y
15216	45	29.3069953900	-92.2133636500	27				06-DEC-2005	06-DEC-2005	Y
15216	46	29.3070049300	-92.2135925300	27				06-DEC-2005	06-DEC-2005	Y
15223	1	29.2152519100	-94.0109707400	27				07-AUG-2006	07-AUG-2006	Y
15223	2	29.2147031100	-94.0111844900	27				07-AUG-2006	07-AUG-2006	Y
15223	3	29.2139561700	-94.0115250700	27				07-AUG-2006	07-AUG-2006	Y
15223	4	29.2134744300	-94.0118513000	27				07-AUG-2006	07-AUG-2006	Y

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15223	5	29.2130364200	-94.0122369200	27				07-AUG-2006	07-AUG-2006	Y
15223	6	29.2127104500	-94.0126218000	27				07-AUG-2006	07-AUG-2006	Y
15223	7	29.2118165300	-94.0138189200	27				07-AUG-2006	07-AUG-2006	Y
15223	8	29.2108371400	-94.0150803300	27				07-AUG-2006	07-AUG-2006	Y
15223	9	29.2099582200	-94.0162463900	27				07-AUG-2006	07-AUG-2006	Y
15223	10	29.2089886100	-94.0175187500	27				07-AUG-2006	07-AUG-2006	Y
15223	11	29.2080920600	-94.0186974200	27				07-AUG-2006	07-AUG-2006	Y
15223	12	29.2071592200	-94.0199314200	27				07-AUG-2006	07-AUG-2006	Y
15223	13	29.2062395000	-94.0211086900	27				07-AUG-2006	07-AUG-2006	Y
15223	14	29.2052799200	-94.0223785300	27				07-AUG-2006	07-AUG-2006	Y
15223	15	29.2043880000	-94.0235602800	27				07-AUG-2006	07-AUG-2006	Y
15223	16	29.2034224200	-94.0248475800	27				07-AUG-2006	07-AUG-2006	Y
15223	17	29.2025463600	-94.0260006700	27				07-AUG-2006	07-AUG-2006	Y
15223	18	29.2015640000	-94.0272696400	27				07-AUG-2006	07-AUG-2006	Y
15223	19	29.2006056100	-94.0285431900	27				07-AUG-2006	07-AUG-2006	Y
15223	20	29.1995797600	-94.0298790400	27				07-AUG-2006	07-AUG-2006	Y
15223	21	29.1986642300	-94.0311048000	27				07-AUG-2006	07-AUG-2006	Y
15223	22	29.1976994400	-94.0323370000	27				07-AUG-2006	07-AUG-2006	Y
15223	23	29.1967113700	-94.0336042100	27				07-AUG-2006	07-AUG-2006	Y
15223	24	29.1958974600	-94.0346993600	27				07-AUG-2006	07-AUG-2006	Y
15223	25	29.1949533500	-94.0359652200	27				07-AUG-2006	07-AUG-2006	Y
15223	26	29.1947285300	-94.0362830100	27				07-AUG-2006	07-AUG-2006	Y
15223	27	29.1947199800	-94.0362952900	27				07-AUG-2006	07-AUG-2006	Y
15223	28	29.1947272500	-94.0363086100	27				07-AUG-2006	07-AUG-2006	Y
15223	29	29.1949386000	-94.0366968400	27				07-AUG-2006	07-AUG-2006	Y
15223	30	29.1951976500	-94.0371726400	27				07-AUG-2006	07-AUG-2006	Y
15223	31	29.1953515800	-94.0374554200	27				07-AUG-2006	07-AUG-2006	Y
15226	1	29.1404606500	-92.6655577300	27				14-JUN-2006	14-JUN-2006	Y
15226	2	29.1399337400	-92.6655507500	27				14-JUN-2006	14-JUN-2006	Y
15226	3	29.1399364600	-92.6652839100	27				14-JUN-2006	14-JUN-2006	Y
15226	4	29.1399636000	-92.6652491600	27				14-JUN-2006	14-JUN-2006	Y
15226	5	29.1408568000	-92.6641053700	27				14-JUN-2006	14-JUN-2006	Y
15226	6	29.1417763300	-92.6629836000	27				14-JUN-2006	14-JUN-2006	Y
15226	7	29.1427124800	-92.6618494900	27				14-JUN-2006	14-JUN-2006	Y
15226	8	29.1436552500	-92.6607123100	27				14-JUN-2006	14-JUN-2006	Y
15226	9	29.1445629300	-92.6595903200	27				14-JUN-2006	14-JUN-2006	Y
15226	10	29.1454345200	-92.6585555300	27				14-JUN-2006	14-JUN-2006	Y
15226	11	29.1463444400	-92.6574272600	27				14-JUN-2006	14-JUN-2006	Y
15226	12	29.1472972400	-92.6563277300	27				14-JUN-2006	14-JUN-2006	Y

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15226	13	29.1481951400	-92.6551898600	27				14-JUN-2006	14-JUN-2006	Y
15226	14	29.1491337000	-92.6540556400	27				14-JUN-2006	14-JUN-2006	Y
15226	15	29.1500499500	-92.6528960400	27				14-JUN-2006	14-JUN-2006	Y
15226	16	29.1510457400	-92.6516748100	27				14-JUN-2006	14-JUN-2006	Y
15226	17	29.1520783100	-92.6504603100	27				14-JUN-2006	14-JUN-2006	Y
15226	18	29.1529179600	-92.6493936300	27				14-JUN-2006	14-JUN-2006	Y
15226	19	29.1538688000	-92.6482907900	27				14-JUN-2006	14-JUN-2006	Y
15226	20	29.1548728400	-92.6470382500	27				14-JUN-2006	14-JUN-2006	Y
15226	21	29.1556983500	-92.6459807200	27				14-JUN-2006	14-JUN-2006	Y
15226	22	29.1566659400	-92.6448780400	27				14-JUN-2006	14-JUN-2006	Y
15226	23	29.1575680200	-92.6437243500	27				14-JUN-2006	14-JUN-2006	Y
15226	24	29.1585007900	-92.6426086400	27				14-JUN-2006	14-JUN-2006	Y
15226	25	29.1594220700	-92.6414865000	27				14-JUN-2006	14-JUN-2006	Y
15226	26	29.1603507900	-92.6403331000	27				14-JUN-2006	14-JUN-2006	Y
15226	27	29.1612984200	-92.6392143800	27				14-JUN-2006	14-JUN-2006	Y
15226	28	29.1616388400	-92.6387982900	27				14-JUN-2006	14-JUN-2006	Y
15226	29	29.1622216500	-92.6380859300	27				14-JUN-2006	14-JUN-2006	Y
15226	30	29.1631161200	-92.6369445600	27				14-JUN-2006	14-JUN-2006	Y
15226	31	29.1631181300	-92.6369422400	27				14-JUN-2006	14-JUN-2006	Y
15226	32	29.1640674100	-92.6358415000	27				14-JUN-2006	14-JUN-2006	Y
15226	33	29.1650032300	-92.6347162800	27				14-JUN-2006	14-JUN-2006	Y
15226	34	29.1659171100	-92.6335563000	27				14-JUN-2006	14-JUN-2006	Y
15226	35	29.1668296100	-92.6323962800	27				14-JUN-2006	14-JUN-2006	Y
15226	36	29.1677405600	-92.6312800800	27				14-JUN-2006	14-JUN-2006	Y
15226	37	29.1686758900	-92.6301453700	27				14-JUN-2006	14-JUN-2006	Y
15226	38	29.1696096400	-92.6290294300	27				14-JUN-2006	14-JUN-2006	Y
15226	39	29.1705665100	-92.6279388300	27				14-JUN-2006	14-JUN-2006	Y
15226	40	29.1714789900	-92.6267755700	27				14-JUN-2006	14-JUN-2006	Y
15226	41	29.1723898700	-92.6256342000	27				14-JUN-2006	14-JUN-2006	Y
15226	42	29.1733151500	-92.6245086600	27				14-JUN-2006	14-JUN-2006	Y
15226	43	29.1742349300	-92.6233548300	27				14-JUN-2006	14-JUN-2006	Y
15226	44	29.1748155600	-92.6219554800	27				14-JUN-2006	14-JUN-2006	Y
15226	45	29.1749966400	-92.6210619200	27				14-JUN-2006	14-JUN-2006	Y
15226	46	29.1747397000	-92.6209970600	27				14-JUN-2006	14-JUN-2006	Y
15226	47	29.1744951700	-92.6209849300	27				14-JUN-2006	14-JUN-2006	Y
15232	1	27.2235213700	-90.9697397100	27	15	2300065.1300	9884017.2800	01-OCT-2008	01-OCT-2008	Y
15232	2	27.2236102800	-90.9698816400	27	15	2300018.4800	9884048.8500	01-OCT-2008	01-OCT-2008	Y
15234	1	27.2236078800	-90.9700372000	27	15	2299967.9400	9884047.1600	01-OCT-2008	01-OCT-2008	Y
15234	2	27.2235898300	-90.9698846900	27	15	2300017.6100	9884041.4000	01-OCT-2008	01-OCT-2008	Y

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15238	1	30.1751327500	-87.9649276700	27				06-JUN-2006	06-JUN-2006	Y
15238	2	30.1753234900	-87.9647674600	27				06-JUN-2006	06-JUN-2006	Y
15238	3	30.1755237600	-87.9645614600	27				06-JUN-2006	06-JUN-2006	Y
15238	4	30.1757221200	-87.9643554700	27				06-JUN-2006	06-JUN-2006	Y
15238	5	30.1759223900	-87.9641494800	27				06-JUN-2006	06-JUN-2006	Y
15238	6	30.1761627200	-87.9638900800	27				06-JUN-2006	06-JUN-2006	Y
15238	7	30.1774082200	-87.9625930800	27				06-JUN-2006	06-JUN-2006	Y
15238	8	30.1795749700	-87.9603576700	27				06-JUN-2006	06-JUN-2006	Y
15238	9	30.1817989300	-87.9580688500	27				06-JUN-2006	06-JUN-2006	Y
15238	10	30.1841335300	-87.9558029200	27				06-JUN-2006	06-JUN-2006	Y
15238	11	30.1861877400	-87.9535446200	27				06-JUN-2006	06-JUN-2006	Y
15238	12	30.1863842000	-87.9533462500	27				06-JUN-2006	06-JUN-2006	Y
15238	13	30.1865901900	-87.9531784100	27				06-JUN-2006	06-JUN-2006	Y
15238	14	30.1868076300	-87.9530334500	27				06-JUN-2006	06-JUN-2006	Y
15238	15	30.1870346100	-87.9529037500	27				06-JUN-2006	06-JUN-2006	Y
15238	16	30.1872711200	-87.9528045700	27				06-JUN-2006	06-JUN-2006	Y
15238	17	30.1875133500	-87.9527206400	27				06-JUN-2006	06-JUN-2006	Y
15238	18	30.1877651200	-87.9526672400	27				06-JUN-2006	06-JUN-2006	Y
15238	19	30.1880149800	-87.9526367200	27				06-JUN-2006	06-JUN-2006	Y
15238	20	30.1882686600	-87.9526290900	27				06-JUN-2006	06-JUN-2006	Y
15238	21	30.1885204300	-87.9526519800	27				06-JUN-2006	06-JUN-2006	Y
15238	22	30.1885986300	-87.9527435300	27				06-JUN-2006	06-JUN-2006	Y
15243	1	27.5507462200	-96.7434190600	27				07-MAY-2009	07-MAY-2009	Y
15243	2	27.5506645000	-96.7433299000	27				07-MAY-2009	07-MAY-2009	Y
15243	3	27.5507046800	-96.7432593000	27				07-MAY-2009	07-MAY-2009	Y
15243	4	27.5514222000	-96.7419980000	27				07-MAY-2009	07-MAY-2009	Y
15243	5	27.5521322000	-96.7407250000	27				07-MAY-2009	07-MAY-2009	Y
15243	6	27.5528565900	-96.7394461400	27				07-MAY-2009	07-MAY-2009	Y
15243	7	27.5536767800	-96.7379831700	27				07-MAY-2009	07-MAY-2009	Y
15243	8	27.5542546200	-96.7369366700	27				07-MAY-2009	07-MAY-2009	Y
15243	9	27.5551168100	-96.7353997200	27				07-MAY-2009	07-MAY-2009	Y
15243	10	27.5557826200	-96.7341858900	27				07-MAY-2009	07-MAY-2009	Y
15243	11	27.5565176400	-96.7329058100	27				07-MAY-2009	07-MAY-2009	Y
15243	12	27.5571663900	-96.7316864500	27				07-MAY-2009	07-MAY-2009	Y
15243	13	27.5579676400	-96.7302770900	27				07-MAY-2009	07-MAY-2009	Y
15243	14	27.5586233100	-96.7290175900	27				07-MAY-2009	07-MAY-2009	Y
15243	15	27.5592947500	-96.7279122800	27				07-MAY-2009	07-MAY-2009	Y
15243	16	27.5599420300	-96.7267779700	27				07-MAY-2009	07-MAY-2009	Y
15243	17	27.5606132000	-96.7255483100	27				07-MAY-2009	07-MAY-2009	Y

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15243	18	27.5613136400	-96.7243018100	27				07-MAY-2009	07-MAY-2009	Y
15243	19	27.5620602300	-96.7229655600	27				07-MAY-2009	07-MAY-2009	Y
15243	20	27.5627127000	-96.7217932200	27				07-MAY-2009	07-MAY-2009	Y
15243	21	27.5634415000	-96.7205073100	27				07-MAY-2009	07-MAY-2009	Y
15243	22	27.5642137000	-96.7191319500	27				07-MAY-2009	07-MAY-2009	Y
15243	23	27.5648800400	-96.7179135600	27				07-MAY-2009	07-MAY-2009	Y
15243	24	27.5655940700	-96.7166678200	27				07-MAY-2009	07-MAY-2009	Y
15243	25	27.5662735300	-96.7154717800	27				07-MAY-2009	07-MAY-2009	Y
15243	26	27.5669388100	-96.7142416700	27				07-MAY-2009	07-MAY-2009	Y
15243	27	27.5676056900	-96.7130377900	27				07-MAY-2009	07-MAY-2009	Y
15243	28	27.5682895600	-96.7118563400	27				07-MAY-2009	07-MAY-2009	Y
15243	29	27.5689463800	-96.7106702800	27				07-MAY-2009	07-MAY-2009	Y
15243	30	27.5696175000	-96.7094825800	27				07-MAY-2009	07-MAY-2009	Y
15243	31	27.5702156000	-96.7083804000	27				07-MAY-2009	07-MAY-2009	Y
15243	32	27.5709117100	-96.7071250500	27				07-MAY-2009	07-MAY-2009	Y
15243	33	27.5715736100	-96.7059180100	27				07-MAY-2009	07-MAY-2009	Y
15243	34	27.5723808500	-96.7045396100	27				07-MAY-2009	07-MAY-2009	Y
15243	35	27.5729812900	-96.7033424800	27				07-MAY-2009	07-MAY-2009	Y
15243	36	27.5736846700	-96.7022519800	27				07-MAY-2009	07-MAY-2009	Y
15243	37	27.5743714100	-96.7009613400	27				07-MAY-2009	07-MAY-2009	Y
15243	38	27.5750996900	-96.6996878400	27				07-MAY-2009	07-MAY-2009	Y
15243	39	27.5754603400	-96.6990075700	27				07-MAY-2009	07-MAY-2009	Y
15243	40	27.5757900300	-96.6983857000	27				07-MAY-2009	07-MAY-2009	Y
15243	41	27.5764999800	-96.6971374000	27				07-MAY-2009	07-MAY-2009	Y
15243	42	27.5772221700	-96.6958492800	27				07-MAY-2009	07-MAY-2009	Y
15243	43	27.5779271400	-96.6945815900	27				07-MAY-2009	07-MAY-2009	Y
15243	44	27.5786233900	-96.6932995300	27				07-MAY-2009	07-MAY-2009	Y
15243	45	27.5793745700	-96.6920413700	27				07-MAY-2009	07-MAY-2009	Y
15243	46	27.5800423100	-96.6908038900	27				07-MAY-2009	07-MAY-2009	Y
15243	47	27.5807071200	-96.6896002500	27				07-MAY-2009	07-MAY-2009	Y
15243	48	27.5813738100	-96.6883923100	27				07-MAY-2009	07-MAY-2009	Y
15243	49	27.5820766800	-96.6871180400	27				07-MAY-2009	07-MAY-2009	Y
15243	50	27.5828094800	-96.6858596300	27				07-MAY-2009	07-MAY-2009	Y
15243	51	27.5834898300	-96.6846071000	27				07-MAY-2009	07-MAY-2009	Y
15243	52	27.5840935700	-96.6835277600	27				07-MAY-2009	07-MAY-2009	Y
15243	53	27.5842070800	-96.6833876000	27	70	2588431.0000	701223.0000	07-MAY-2009	07-MAY-2009	Y
15244	1	28.2094682600	-91.9893896400	27				26-JUN-2007	26-JUN-2007	Y
15244	2	28.2094649200	-91.9893981500	27				26-JUN-2007	26-JUN-2007	Y
15244	3	28.2094258700	-91.9894978600	27				26-JUN-2007	26-JUN-2007	Y

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15244	4	28.2094074600	-91.9905990300	27				26-JUN-2007	26-JUN-2007	Y
15244	5	28.2095900200	-91.9919284800	27				26-JUN-2007	26-JUN-2007	Y
15244	6	28.2098170200	-91.9928121300	27				26-JUN-2007	26-JUN-2007	Y
15244	7	28.2101556400	-91.9936503000	27				26-JUN-2007	26-JUN-2007	Y
15244	8	28.2107447700	-91.9945992000	27				26-JUN-2007	26-JUN-2007	Y
15244	9	28.2114496900	-91.9955381500	27				26-JUN-2007	26-JUN-2007	Y
15244	10	28.2118099200	-91.9960040200	27				26-JUN-2007	26-JUN-2007	Y
15244	11	28.2125540300	-91.9969750600	27				26-JUN-2007	26-JUN-2007	Y
15244	12	28.2132741400	-91.9979134100	27				26-JUN-2007	26-JUN-2007	Y
15244	13	28.2139970400	-91.9988488000	27				26-JUN-2007	26-JUN-2007	Y
15244	14	28.2147166900	-91.9997875700	27				26-JUN-2007	26-JUN-2007	Y
15244	15	28.2154366700	-92.0007258900	27				26-JUN-2007	26-JUN-2007	Y
15244	16	28.2161603200	-92.0016608300	27				26-JUN-2007	26-JUN-2007	Y
15244	17	28.2168805700	-92.0025989600	27				26-JUN-2007	26-JUN-2007	Y
15244	18	28.2175951600	-92.0035426300	27				26-JUN-2007	26-JUN-2007	Y
15244	19	28.2183200300	-92.0044767500	27				26-JUN-2007	26-JUN-2007	Y
15244	20	28.2190456800	-92.0054091800	27				26-JUN-2007	26-JUN-2007	Y
15244	21	28.2197595300	-92.0063548000	27				26-JUN-2007	26-JUN-2007	Y
15244	22	28.2204847600	-92.0072849300	27				26-JUN-2007	26-JUN-2007	Y
15244	23	28.2211925800	-92.0082193100	27				26-JUN-2007	26-JUN-2007	Y
15244	24	28.2219112000	-92.0091495700	27				26-JUN-2007	26-JUN-2007	Y
15244	25	28.2226184300	-92.0100898000	27				26-JUN-2007	26-JUN-2007	Y
15244	26	28.2233444000	-92.0110144300	27				26-JUN-2007	26-JUN-2007	Y
15244	27	28.2240592000	-92.0119456200	27				26-JUN-2007	26-JUN-2007	Y
15244	28	28.2247669600	-92.0128813000	27				26-JUN-2007	26-JUN-2007	Y
15244	29	28.2254812700	-92.0138141100	27				26-JUN-2007	26-JUN-2007	Y
15244	30	28.2261945100	-92.0147443000	27				26-JUN-2007	26-JUN-2007	Y
15244	31	28.2269094100	-92.0156777400	27				26-JUN-2007	26-JUN-2007	Y
15244	32	28.2275304500	-92.0164485600	27				26-JUN-2007	26-JUN-2007	Y
15245	1	28.9794178000	-91.0191040000	27				06-JUN-2006	06-JUN-2006	Y
15245	2	28.9797916400	-91.0187530500	27				06-JUN-2006	06-JUN-2006	Y
15245	3	28.9799099000	-91.0184707600	27				06-JUN-2006	06-JUN-2006	Y
15245	4	28.9800243400	-91.0181884800	27				06-JUN-2006	06-JUN-2006	Y
15245	5	28.9801464100	-91.0179061900	27				06-JUN-2006	06-JUN-2006	Y
15245	6	28.9802665700	-91.0176239000	27				06-JUN-2006	06-JUN-2006	Y
15245	7	28.9808559400	-91.0162124600	27				06-JUN-2006	06-JUN-2006	Y
15245	8	28.9814243300	-91.0147857700	27				06-JUN-2006	06-JUN-2006	Y
15245	9	28.9820003500	-91.0133743300	27				06-JUN-2006	06-JUN-2006	Y
15245	10	28.9825878100	-91.0119552600	27				06-JUN-2006	06-JUN-2006	Y

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15245	11	28.9831733700	-91.0105361900	27				06-JUN-2006	06-JUN-2006	Y
15245	12	28.9837551100	-91.0091247600	27				06-JUN-2006	06-JUN-2006	Y
15245	13	28.9841918900	-91.0078277600	27				06-JUN-2006	06-JUN-2006	Y
15245	14	28.9843559300	-91.0073928800	27				06-JUN-2006	06-JUN-2006	Y
15245	15	28.9844684600	-91.0071106000	27				06-JUN-2006	06-JUN-2006	Y
15245	16	28.9845848100	-91.0068283100	27				06-JUN-2006	06-JUN-2006	Y
15245	17	28.9847049700	-91.0065460200	27				06-JUN-2006	06-JUN-2006	Y
15245	18	28.9848289500	-91.0062637300	27				06-JUN-2006	06-JUN-2006	Y
15245	19	28.9849243200	-91.0059967000	27				06-JUN-2006	06-JUN-2006	Y
15245	20	28.9850616500	-91.0057601900	27				06-JUN-2006	06-JUN-2006	Y
15245	21	28.9851760900	-91.0056457500	27				06-JUN-2006	06-JUN-2006	Y
15246	1	28.9106184100	-91.4747791600	27				18-MAY-2006	18-MAY-2006	Y
15246	2	28.9106328300	-91.4741666800	27				18-MAY-2006	18-MAY-2006	Y
15246	3	28.9106670200	-91.4730573300	27				18-MAY-2006	18-MAY-2006	Y
15246	4	28.9108886600	-91.4715107400	27				18-MAY-2006	18-MAY-2006	Y
15246	5	28.9109468800	-91.4710608100	27				18-MAY-2006	18-MAY-2006	Y
15246	6	28.9109718400	-91.4708670900	27				18-MAY-2006	18-MAY-2006	Y
15246	7	28.9110386600	-91.4700859100	27				18-MAY-2006	18-MAY-2006	Y
15246	8	28.9110257600	-91.4692733800	27				18-MAY-2006	18-MAY-2006	Y
15246	9	28.9109738600	-91.4689389300	27				18-MAY-2006	18-MAY-2006	Y
15246	10	28.9108788800	-91.4677169000	27				18-MAY-2006	18-MAY-2006	Y
15246	11	28.9108323900	-91.4674730900	27				18-MAY-2006	18-MAY-2006	Y
15246	12	28.9109022900	-91.4663481600	27				18-MAY-2006	18-MAY-2006	Y
15246	13	28.9109173900	-91.4650106600	27				18-MAY-2006	18-MAY-2006	Y
15246	14	28.9109348400	-91.4640762900	27				18-MAY-2006	18-MAY-2006	Y
15246	15	28.9109717700	-91.4628856900	27				18-MAY-2006	18-MAY-2006	Y
15246	16	28.9110029800	-91.4619232100	27				18-MAY-2006	18-MAY-2006	Y
15246	17	28.9107895800	-91.4608072900	27				18-MAY-2006	18-MAY-2006	Y
15247	1	28.2841753300	-89.2886954700	27				24-APR-2017	24-APR-2017	Y
15247	2	28.2843320400	-89.2887506000	27				24-APR-2017	24-APR-2017	Y
15247	3	28.2850411600	-89.2891025900	27				24-APR-2017	24-APR-2017	Y
15247	4	28.2854852000	-89.2893077900	27				24-APR-2017	24-APR-2017	Y
15247	5	28.2858786600	-89.2895174700	27				24-APR-2017	24-APR-2017	Y
15247	6	28.2862742200	-89.2897085500	27				24-APR-2017	24-APR-2017	Y
15247	7	28.2871433000	-89.2901077400	27				24-APR-2017	24-APR-2017	Y
15247	8	28.2879659400	-89.2905092400	27				24-APR-2017	24-APR-2017	Y
15247	9	28.2887741300	-89.2908821600	27				24-APR-2017	24-APR-2017	Y
15247	10	28.2896301500	-89.2912366300	27				24-APR-2017	24-APR-2017	Y
15247	11	28.2904492000	-89.2916704200	27				24-APR-2017	24-APR-2017	Y

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15247	12	28.2912586200	-89.2920057300	27				24-APR-2017	24-APR-2017	Y
15247	13	28.2916688300	-89.2921887900	27				24-APR-2017	24-APR-2017	Y
15247	14	28.2920925000	-89.2923778600	27				24-APR-2017	24-APR-2017	Y
15247	15	28.2928390000	-89.2927452900	27				24-APR-2017	24-APR-2017	Y
15247	16	28.2936897500	-89.2931480000	27				24-APR-2017	24-APR-2017	Y
15247	17	28.2945272400	-89.2935717100	27				24-APR-2017	24-APR-2017	Y
15247	18	28.2953394600	-89.2939529000	27				24-APR-2017	24-APR-2017	Y
15247	19	28.2961730700	-89.2943592400	27				24-APR-2017	24-APR-2017	Y
15247	20	28.2970159500	-89.2947318200	27				24-APR-2017	24-APR-2017	Y
15247	21	28.2978625900	-89.2951073100	27				24-APR-2017	24-APR-2017	Y
15247	22	28.2986633500	-89.2955006200	27				24-APR-2017	24-APR-2017	Y
15247	23	28.2994840900	-89.2958797000	27				24-APR-2017	24-APR-2017	Y
15247	24	28.3003234800	-89.2962785200	27				24-APR-2017	24-APR-2017	Y
15247	25	28.3011404100	-89.2966668200	27				24-APR-2017	24-APR-2017	Y
15247	26	28.3020078300	-89.2970503100	27				24-APR-2017	24-APR-2017	Y
15247	27	28.3028391100	-89.2974339300	27				24-APR-2017	24-APR-2017	Y
15247	28	28.3036613900	-89.2978173700	27				24-APR-2017	24-APR-2017	Y
15247	29	28.3044829700	-89.2982217400	27				24-APR-2017	24-APR-2017	Y
15247	30	28.3053009100	-89.2985806100	27				24-APR-2017	24-APR-2017	Y
15247	31	28.3061506700	-89.2989868400	27				24-APR-2017	24-APR-2017	Y
15247	32	28.3069955200	-89.2993480400	27				24-APR-2017	24-APR-2017	Y
15247	33	28.3078331200	-89.2997378900	27				24-APR-2017	24-APR-2017	Y
15247	34	28.3086402900	-89.3000990100	27				24-APR-2017	24-APR-2017	Y
15247	35	28.3089236200	-89.3002332900	27				24-APR-2017	24-APR-2017	Y
15247	36	28.3094702900	-89.3004924100	27				24-APR-2017	24-APR-2017	Y
15247	37	28.3102970700	-89.3008321800	27				24-APR-2017	24-APR-2017	Y
15247	38	28.3111910900	-89.3012524900	27				24-APR-2017	24-APR-2017	Y
15247	39	28.3120200600	-89.3015632600	27				24-APR-2017	24-APR-2017	Y
15247	40	28.3128447000	-89.3019594900	27				24-APR-2017	24-APR-2017	Y
15247	41	28.3136279900	-89.3023418800	27				24-APR-2017	24-APR-2017	Y
15247	42	28.3145023900	-89.3027667400	27				24-APR-2017	24-APR-2017	Y
15247	43	28.3153129000	-89.3031361500	27				24-APR-2017	24-APR-2017	Y
15247	44	28.3161387800	-89.3034866600	27				24-APR-2017	24-APR-2017	Y
15247	45	28.3169919900	-89.3038940400	27				24-APR-2017	24-APR-2017	Y
15247	46	28.3178195100	-89.3042610400	27				24-APR-2017	24-APR-2017	Y
15247	47	28.3186569900	-89.3047006400	27				24-APR-2017	24-APR-2017	Y
15247	48	28.3195200100	-89.3051089100	27				24-APR-2017	24-APR-2017	Y
15247	49	28.3203281900	-89.3054610600	27				24-APR-2017	24-APR-2017	Y
15247	50	28.3211598100	-89.3058843600	27				24-APR-2017	24-APR-2017	Y

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15247	51	28.3219544300	-89.3062531700	27				24-APR-2017	24-APR-2017	Y
15247	52	28.3227727600	-89.3066489400	27				24-APR-2017	24-APR-2017	Y
15247	53	28.3236385600	-89.3070415500	27				24-APR-2017	24-APR-2017	Y
15247	54	28.3244573700	-89.3074546900	27				24-APR-2017	24-APR-2017	Y
15247	55	28.3252671900	-89.3077910300	27				24-APR-2017	24-APR-2017	Y
15247	56	28.3261323700	-89.3081954200	27				24-APR-2017	24-APR-2017	Y
15247	57	28.3269881200	-89.3086074800	27				24-APR-2017	24-APR-2017	Y
15247	58	28.3278027400	-89.3089606300	27				24-APR-2017	24-APR-2017	Y
15247	59	28.3286194800	-89.3093588400	27				24-APR-2017	24-APR-2017	Y
15247	60	28.3294835600	-89.3097408000	27				24-APR-2017	24-APR-2017	Y
15247	61	28.3302681000	-89.3101350900	27				24-APR-2017	24-APR-2017	Y
15247	62	28.3310998100	-89.3105128800	27				24-APR-2017	24-APR-2017	Y
15247	63	28.3319442700	-89.3108839200	27				24-APR-2017	24-APR-2017	Y
15247	64	28.3327857200	-89.3112826100	27				24-APR-2017	24-APR-2017	Y
15247	65	28.3335822600	-89.3116808500	27				24-APR-2017	24-APR-2017	Y
15247	66	28.3344571000	-89.3120842800	27				24-APR-2017	24-APR-2017	Y
15247	67	28.3353262500	-89.3125068600	27				24-APR-2017	24-APR-2017	Y
15247	68	28.3361623300	-89.3129768500	27				24-APR-2017	24-APR-2017	Y
15247	69	28.3369937900	-89.3134161900	27				24-APR-2017	24-APR-2017	Y
15247	70	28.3378198800	-89.3137955000	27				24-APR-2017	24-APR-2017	Y
15247	71	28.3386407100	-89.3141853500	27				24-APR-2017	24-APR-2017	Y
15247	72	28.3394739900	-89.3145880500	27				24-APR-2017	24-APR-2017	Y
15247	73	28.3403158800	-89.3149650700	27				24-APR-2017	24-APR-2017	Y
15247	74	28.3410715400	-89.3153145300	27				24-APR-2017	24-APR-2017	Y
15247	75	28.3416849800	-89.3155916500	27				24-APR-2017	24-APR-2017	Y
15247	76	28.3426587500	-89.3160621600	27				24-APR-2017	24-APR-2017	Y
15247	77	28.3436424700	-89.3165213000	27				24-APR-2017	24-APR-2017	Y
15247	78	28.3445176000	-89.3169308200	27				24-APR-2017	24-APR-2017	Y
15247	79	28.3454222000	-89.3173343000	27				24-APR-2017	24-APR-2017	Y
15247	80	28.3463916200	-89.3177928500	27				24-APR-2017	24-APR-2017	Y
15247	81	28.3473833800	-89.3182297900	27				24-APR-2017	24-APR-2017	Y
15247	82	28.3483594000	-89.3186835600	27				24-APR-2017	24-APR-2017	Y
15247	83	28.3491761600	-89.3190805300	27				24-APR-2017	24-APR-2017	Y
15247	84	28.3500605500	-89.3194769300	27				24-APR-2017	24-APR-2017	Y
15247	85	28.3508744200	-89.3198053900	27				24-APR-2017	24-APR-2017	Y
15247	86	28.3517155600	-89.3201865000	27				24-APR-2017	24-APR-2017	Y
15247	87	28.3521464000	-89.3203827000	27				24-APR-2017	24-APR-2017	Y
15247	88	28.3526451100	-89.3206097900	27				24-APR-2017	24-APR-2017	Y
15247	89	28.3534576300	-89.3210468400	27				24-APR-2017	24-APR-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15247	90	28.3542136200	-89.3214725900	27				24-APR-2017	24-APR-2017	Y
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15247	92	28.3556374700	-89.3223545500	27				24-APR-2017	24-APR-2017	Y
15247	93	28.3566438100	-89.3230643200	27				24-APR-2017	24-APR-2017	Y
15247	94	28.3573074900	-89.3235701300	27				24-APR-2017	24-APR-2017	Y
15247	95	28.3577222800	-89.3238618600	27				24-APR-2017	24-APR-2017	Y
15247	96	28.3583084900	-89.3242752400	27				24-APR-2017	24-APR-2017	Y
15247	97	28.3587461400	-89.3246119900	27				24-APR-2017	24-APR-2017	Y
15247	98	28.3593768300	-89.3250904600	27				24-APR-2017	24-APR-2017	Y
15247	99	28.3601118200	-89.3256127700	27				24-APR-2017	24-APR-2017	Y
15247	100	28.3609662100	-89.3262704500	27				24-APR-2017	24-APR-2017	Y
15247	101	28.3619486700	-89.3269988700	27				24-APR-2017	24-APR-2017	Y
15247	102	28.3628217900	-89.3276522900	27				24-APR-2017	24-APR-2017	Y
15247	103	28.3637475100	-89.3283690700	27				24-APR-2017	24-APR-2017	Y
15247	104	28.3646516000	-89.3290799000	27				24-APR-2017	24-APR-2017	Y
15247	105	28.3654312300	-89.3296322800	27				24-APR-2017	24-APR-2017	Y
15247	106	28.3661853600	-89.3302375300	27				24-APR-2017	24-APR-2017	Y
15247	107	28.3668458600	-89.3307998300	27				24-APR-2017	24-APR-2017	Y
15247	108	28.3675834200	-89.3314107300	27				24-APR-2017	24-APR-2017	Y
15247	109	28.3683397400	-89.3320081300	27				24-APR-2017	24-APR-2017	Y
15247	110	28.3693122400	-89.3327619900	27				24-APR-2017	24-APR-2017	Y
15247	111	28.3701454100	-89.3333006100	27				24-APR-2017	24-APR-2017	Y
15247	112	28.3709487100	-89.3337878800	27				24-APR-2017	24-APR-2017	Y
15247	113	28.3715599800	-89.3341758000	27				24-APR-2017	24-APR-2017	Y
15247	114	28.3722433600	-89.3345850200	27				24-APR-2017	24-APR-2017	Y
15247	115	28.3729310200	-89.3350088300	27				24-APR-2017	24-APR-2017	Y
15247	116	28.3739861900	-89.3354860300	27				24-APR-2017	24-APR-2017	Y
15247	117	28.3749475900	-89.3358671000	27				24-APR-2017	24-APR-2017	Y
15247	118	28.3756326600	-89.3361659400	27				24-APR-2017	24-APR-2017	Y
15247	119	28.3762659800	-89.3363601400	27				24-APR-2017	24-APR-2017	Y
15247	120	28.3771459700	-89.3366118000	27				24-APR-2017	24-APR-2017	Y
15247	121	28.3781791400	-89.3369182200	27				24-APR-2017	24-APR-2017	Y
15247	122	28.3790242600	-89.3371053500	27				24-APR-2017	24-APR-2017	Y
15247	123	28.3796537700	-89.3372537000	27				24-APR-2017	24-APR-2017	Y
15247	124	28.3806765700	-89.3374832000	27				24-APR-2017	24-APR-2017	Y
15247	125	28.3819599400	-89.3377744300	27				24-APR-2017	24-APR-2017	Y
15247	126	28.3829342400	-89.3379898700	27				24-APR-2017	24-APR-2017	Y
15247	127	28.3838122800	-89.3381722100	27				24-APR-2017	24-APR-2017	Y
15247	128	28.3848760200	-89.3384005400	27				24-APR-2017	24-APR-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15247	130	28.3867699600	-89.3388312300	27				24-APR-2017	24-APR-2017	Y
15247	131	28.3875651000	-89.3389798900	27				24-APR-2017	24-APR-2017	Y
15247	132	28.3884740200	-89.3391820500	27				24-APR-2017	24-APR-2017	Y
15247	133	28.3893232600	-89.3393722400	27				24-APR-2017	24-APR-2017	Y
15247	134	28.3902194900	-89.3395922200	27				24-APR-2017	24-APR-2017	Y
15247	135	28.3910846900	-89.3397721300	27				24-APR-2017	24-APR-2017	Y
15247	136	28.3918390100	-89.3399100500	27				24-APR-2017	24-APR-2017	Y
15247	137	28.3925440300	-89.3400574600	27				24-APR-2017	24-APR-2017	Y
15247	138	28.3933329000	-89.3402287000	27				24-APR-2017	24-APR-2017	Y
15247	139	28.3942163100	-89.3404565100	27				24-APR-2017	24-APR-2017	Y
15247	140	28.3950650000	-89.3406913300	27				24-APR-2017	24-APR-2017	Y
15247	141	28.3953606500	-89.3408015800	27				24-APR-2017	24-APR-2017	Y
15247	142	28.3958445600	-89.3409820200	27				24-APR-2017	24-APR-2017	Y
15247	143	28.3968394100	-89.3413627900	27				24-APR-2017	24-APR-2017	Y
15247	144	28.3977100500	-89.3417641200	27				24-APR-2017	24-APR-2017	Y
15247	145	28.3986901000	-89.3422254100	27				24-APR-2017	24-APR-2017	Y
15247	146	28.3996138300	-89.3426445900	27				24-APR-2017	24-APR-2017	Y
15247	147	28.4005969900	-89.3431068300	27				24-APR-2017	24-APR-2017	Y
15247	148	28.4014309800	-89.3435263300	27				24-APR-2017	24-APR-2017	Y
15247	149	28.4020769400	-89.3438268400	27				24-APR-2017	24-APR-2017	Y
15247	150	28.4022649500	-89.3439143000	27				24-APR-2017	24-APR-2017	Y
15247	151	28.4031692200	-89.3442877500	27				24-APR-2017	24-APR-2017	Y
15247	152	28.4039390100	-89.3446358100	27				24-APR-2017	24-APR-2017	Y
15247	153	28.4047283000	-89.3450084400	27				24-APR-2017	24-APR-2017	Y
15247	154	28.4056690900	-89.3454605300	27				24-APR-2017	24-APR-2017	Y
15247	155	28.4066017400	-89.3458846700	27				24-APR-2017	24-APR-2017	Y
15247	156	28.4073933600	-89.3462849300	27				24-APR-2017	24-APR-2017	Y
15247	157	28.4081210900	-89.3466597200	27				24-APR-2017	24-APR-2017	Y
15247	158	28.4091523300	-89.3471451500	27				24-APR-2017	24-APR-2017	Y
15247	159	28.4100964000	-89.3475906300	27				24-APR-2017	24-APR-2017	Y
15247	160	28.4109496800	-89.3481406800	27				24-APR-2017	24-APR-2017	Y
15247	161	28.4118738900	-89.3485528000	27				24-APR-2017	24-APR-2017	Y
15247	162	28.4127371000	-89.3489638600	27				24-APR-2017	24-APR-2017	Y
15247	163	28.4134922400	-89.3492622800	27				24-APR-2017	24-APR-2017	Y
15247	164	28.4141960500	-89.3496506700	27				24-APR-2017	24-APR-2017	Y
15247	165	28.4150662000	-89.3500525100	27				24-APR-2017	24-APR-2017	Y
15247	166	28.4157721000	-89.3503197100	27				24-APR-2017	24-APR-2017	Y
15247	167	28.4162878700	-89.3506063300	27				24-APR-2017	24-APR-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15247	175	28.4214916600	-89.3530458200	27				24-APR-2017	24-APR-2017	Y
15247	176	28.4223991600	-89.3534613300	27				24-APR-2017	24-APR-2017	Y
15247	177	28.4233742300	-89.3538819200	27				24-APR-2017	24-APR-2017	Y
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15247	179	28.4246003200	-89.3545063900	27				24-APR-2017	24-APR-2017	Y
15247	180	28.4256126700	-89.3549397400	27				24-APR-2017	24-APR-2017	Y
15247	181	28.4265398500	-89.3554061500	27				24-APR-2017	24-APR-2017	Y
15247	182	28.4272182000	-89.3557196900	27				24-APR-2017	24-APR-2017	Y
15247	183	28.4278612000	-89.3559781700	27				24-APR-2017	24-APR-2017	Y
15247	184	28.4285072300	-89.3562599900	27				24-APR-2017	24-APR-2017	Y
15247	185	28.4291508400	-89.3566004600	27				24-APR-2017	24-APR-2017	Y
15247	186	28.4299979600	-89.3569591300	27				24-APR-2017	24-APR-2017	Y
15247	187	28.4307931300	-89.3573487700	27				24-APR-2017	24-APR-2017	Y
15247	188	28.4316932800	-89.3577604900	27				24-APR-2017	24-APR-2017	Y
15247	189	28.4325180500	-89.3580938700	27				24-APR-2017	24-APR-2017	Y
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15247	191	28.4341919100	-89.3589686800	27				24-APR-2017	24-APR-2017	Y
15247	192	28.4350276800	-89.3593654100	27				24-APR-2017	24-APR-2017	Y
15247	193	28.4359934900	-89.3598061300	27				24-APR-2017	24-APR-2017	Y
15247	194	28.4366094600	-89.3601238200	27				24-APR-2017	24-APR-2017	Y
15247	195	28.4374553000	-89.3604995800	27				24-APR-2017	24-APR-2017	Y
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15247	197	28.4385743300	-89.3610233400	27				24-APR-2017	24-APR-2017	Y
15247	198	28.4390874800	-89.3612818900	27				24-APR-2017	24-APR-2017	Y
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15247	200	28.4407626100	-89.3620515900	27				24-APR-2017	24-APR-2017	Y
15247	201	28.4416105700	-89.3624316800	27				24-APR-2017	24-APR-2017	Y
15247	202	28.4424330500	-89.3628772700	27				24-APR-2017	24-APR-2017	Y
15247	203	28.4432814300	-89.3632251900	27				24-APR-2017	24-APR-2017	Y
15247	204	28.4441969600	-89.3636494600	27				24-APR-2017	24-APR-2017	Y
15247	205	28.4448429000	-89.3639352600	27				24-APR-2017	24-APR-2017	Y
15247	206	28.4457998600	-89.3643882600	27				24-APR-2017	24-APR-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15247	209	28.4479431600	-89.3654362500	27				24-APR-2017	24-APR-2017	Y
15247	210	28.4487421000	-89.3657875300	27				24-APR-2017	24-APR-2017	Y
15247	211	28.4491467700	-89.3659594000	27				24-APR-2017	24-APR-2017	Y
15247	212	28.4498432400	-89.3662541000	27				24-APR-2017	24-APR-2017	Y
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15247	214	28.4508979500	-89.3666731300	27				24-APR-2017	24-APR-2017	Y
15247	215	28.4516683600	-89.3669585400	27				24-APR-2017	24-APR-2017	Y
15247	216	28.4526845100	-89.3673411700	27				24-APR-2017	24-APR-2017	Y
15247	217	28.4534274700	-89.3676411900	27				24-APR-2017	24-APR-2017	Y
15247	218	28.4537200600	-89.3677562800	27				24-APR-2017	24-APR-2017	Y
15247	219	28.4541421500	-89.3679130500	27				24-APR-2017	24-APR-2017	Y
15247	220	28.4545332500	-89.3680768900	27				24-APR-2017	24-APR-2017	Y
15247	221	28.4551192900	-89.3682787100	27				24-APR-2017	24-APR-2017	Y
15247	222	28.4559819600	-89.3686340300	27				24-APR-2017	24-APR-2017	Y
15247	223	28.4568553400	-89.3689963600	27				24-APR-2017	24-APR-2017	Y
15247	224	28.4577058100	-89.3692924600	27				24-APR-2017	24-APR-2017	Y
15247	225	28.4584978400	-89.3695930500	27				24-APR-2017	24-APR-2017	Y
15247	226	28.4594333300	-89.3699925700	27				24-APR-2017	24-APR-2017	Y
15247	227	28.4602399000	-89.3702588000	27				24-APR-2017	24-APR-2017	Y
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15247	229	28.4613166800	-89.3707704600	27				24-APR-2017	24-APR-2017	Y
15247	230	28.4614499500	-89.3708244400	27				24-APR-2017	24-APR-2017	Y
15247	231	28.4615711900	-89.3708692100	27				24-APR-2017	24-APR-2017	Y
15247	232	28.4616045200	-89.3708823600	27				24-APR-2017	24-APR-2017	Y
15247	233	28.4619447600	-89.3709944400	27				24-APR-2017	24-APR-2017	Y
15247	234	28.4628257200	-89.3713583100	27				24-APR-2017	24-APR-2017	Y
15247	235	28.4636162400	-89.3717817900	27				24-APR-2017	24-APR-2017	Y
15247	236	28.4645123200	-89.3722451000	27				24-APR-2017	24-APR-2017	Y
15247	237	28.4653868600	-89.3727624300	27				24-APR-2017	24-APR-2017	Y
15247	238	28.4661930200	-89.3732280700	27				24-APR-2017	24-APR-2017	Y
15247	239	28.4666078800	-89.3734485300	27				24-APR-2017	24-APR-2017	Y
15247	240	28.4671630100	-89.3736936600	27				24-APR-2017	24-APR-2017	Y
15247	241	28.4678339300	-89.3741130600	27				24-APR-2017	24-APR-2017	Y
15247	242	28.4686843900	-89.3745958100	27				24-APR-2017	24-APR-2017	Y
15247	243	28.4694205100	-89.3749983600	27				24-APR-2017	24-APR-2017	Y
15247	244	28.4702266100	-89.3754244500	27				24-APR-2017	24-APR-2017	Y
15247	245	28.4709813800	-89.3758308000	27				24-APR-2017	24-APR-2017	Y

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15247	248	28.4737196600	-89.3773729400	27				24-APR-2017	24-APR-2017	Y
15247	249	28.4745545900	-89.3778182900	27				24-APR-2017	24-APR-2017	Y
15247	250	28.4751384500	-89.3781261300	27				24-APR-2017	24-APR-2017	Y
15247	251	28.4756027900	-89.3783708300	27				24-APR-2017	24-APR-2017	Y
15247	252	28.4762927200	-89.3786849500	27				24-APR-2017	24-APR-2017	Y
15247	253	28.4772631900	-89.3791372200	27				24-APR-2017	24-APR-2017	Y
15247	254	28.4777020100	-89.3793332400	27				24-APR-2017	24-APR-2017	Y
15247	255	28.4782763300	-89.3795982500	27				24-APR-2017	24-APR-2017	Y
15247	256	28.4791409500	-89.3800299600	27				24-APR-2017	24-APR-2017	Y
15247	257	28.4798489500	-89.3803484000	27				24-APR-2017	24-APR-2017	Y
15247	258	28.4811789600	-89.3809678200	27				24-APR-2017	24-APR-2017	Y
15247	259	28.4817602200	-89.3812252200	27				24-APR-2017	24-APR-2017	Y
15247	260	28.4817842400	-89.3812360300	27				24-APR-2017	24-APR-2017	Y
15247	261	28.4825100800	-89.3815623800	27				24-APR-2017	24-APR-2017	Y
15247	262	28.4833634500	-89.3818820500	27				24-APR-2017	24-APR-2017	Y
15247	263	28.4842468400	-89.3821554600	27				24-APR-2017	24-APR-2017	Y
15247	264	28.4851931300	-89.3824399900	27				24-APR-2017	24-APR-2017	Y
15247	265	28.4860857200	-89.3826995800	27				24-APR-2017	24-APR-2017	Y
15247	266	28.4869978300	-89.3828686600	27				24-APR-2017	24-APR-2017	Y
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15247	268	28.4887882800	-89.3830989100	27				24-APR-2017	24-APR-2017	Y
15247	269	28.4897301300	-89.3831610400	27				24-APR-2017	24-APR-2017	Y
15247	270	28.4905837800	-89.3832372100	27				24-APR-2017	24-APR-2017	Y
15247	271	28.4915434000	-89.3833160200	27				24-APR-2017	24-APR-2017	Y
15247	272	28.4924168600	-89.3832605400	27				24-APR-2017	24-APR-2017	Y
15247	273	28.4933144800	-89.3833304500	27				24-APR-2017	24-APR-2017	Y
15247	274	28.4942879300	-89.3833452900	27				24-APR-2017	24-APR-2017	Y
15247	275	28.4951534000	-89.3833573100	27				24-APR-2017	24-APR-2017	Y
15247	276	28.4961623800	-89.3833863300	27				24-APR-2017	24-APR-2017	Y
15247	277	28.4970443700	-89.3834087700	27				24-APR-2017	24-APR-2017	Y
15247	278	28.4979600600	-89.3834300700	27				24-APR-2017	24-APR-2017	Y
15247	279	28.4988273700	-89.3834380800	27				24-APR-2017	24-APR-2017	Y
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15247	281	28.5007470400	-89.3834532200	27				24-APR-2017	24-APR-2017	Y
15247	282	28.5013918800	-89.3834869000	27				24-APR-2017	24-APR-2017	Y
15247	283	28.5026046400	-89.3835288900	27				24-APR-2017	24-APR-2017	Y
15247	284	28.5036119600	-89.3835802700	27				24-APR-2017	24-APR-2017	Y

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15247	287	28.5061497000	-89.3836987000	27				24-APR-2017	24-APR-2017	Y
15247	288	28.5070887400	-89.3837357900	27				24-APR-2017	24-APR-2017	Y
15247	289	28.5081269600	-89.3837531600	27				24-APR-2017	24-APR-2017	Y
15247	290	28.5089348400	-89.3838091600	27				24-APR-2017	24-APR-2017	Y
15247	291	28.5097974700	-89.3837840700	27				24-APR-2017	24-APR-2017	Y
15247	292	28.5106605500	-89.3837477600	27				24-APR-2017	24-APR-2017	Y
15247	293	28.5113731900	-89.3837836200	27				24-APR-2017	24-APR-2017	Y
15247	294	28.5124426800	-89.3837919000	27				24-APR-2017	24-APR-2017	Y
15247	295	28.5131775600	-89.3838080200	27				24-APR-2017	24-APR-2017	Y
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15247	298	28.5160420300	-89.3838593600	27				24-APR-2017	24-APR-2017	Y
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15247	300	28.5178242400	-89.3838878200	27				24-APR-2017	24-APR-2017	Y
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15247	302	28.5187784000	-89.3838814300	27				24-APR-2017	24-APR-2017	Y
15247	303	28.5188172200	-89.3838899900	27				24-APR-2017	24-APR-2017	Y
15247	304	28.5196994600	-89.3839381800	27				24-APR-2017	24-APR-2017	Y
15247	305	28.5204947800	-89.3839529900	27				24-APR-2017	24-APR-2017	Y
15247	306	28.5210789900	-89.3839750500	27				24-APR-2017	24-APR-2017	Y
15247	307	28.5214364800	-89.3839983500	27				24-APR-2017	24-APR-2017	Y
15247	308	28.5217057900	-89.3840160200	27				24-APR-2017	24-APR-2017	Y
15247	309	28.5217784400	-89.3839836600	27				24-APR-2017	24-APR-2017	Y
15247	310	28.5220527100	-89.3840305300	27				24-APR-2017	24-APR-2017	Y
15247	311	28.5224045100	-89.3840555100	27				24-APR-2017	24-APR-2017	Y
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15247	317	28.5240603700	-89.3840904800	27				24-APR-2017	24-APR-2017	Y
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15247	320	28.5251258900	-89.3841117800	27				24-APR-2017	24-APR-2017	Y
15247	321	28.5252956800	-89.3841162000	27				24-APR-2017	24-APR-2017	Y
15247	322	28.5259139300	-89.3841322000	27				24-APR-2017	24-APR-2017	Y
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15247	330	28.5320553900	-89.3841907000	27				24-APR-2017	24-APR-2017	Y
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15247	332	28.5332433400	-89.3842119400	27				24-APR-2017	24-APR-2017	Y
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15247	342	28.5363954300	-89.3842736800	27				24-APR-2017	24-APR-2017	Y
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15247	344	28.5369098400	-89.3842875700	27				24-APR-2017	24-APR-2017	Y
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15247	347	28.5380765200	-89.3843092400	27				24-APR-2017	24-APR-2017	Y
15247	348	28.5385551700	-89.3843177200	27				24-APR-2017	24-APR-2017	Y
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15247	351	28.5394883700	-89.3842925600	27				24-APR-2017	24-APR-2017	Y
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15247	356	28.5421945900	-89.3843190200	27				24-APR-2017	24-APR-2017	Y
15247	357	28.5426718100	-89.3843319800	27				24-APR-2017	24-APR-2017	Y
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15247	359	28.5432254600	-89.3843398500	27				24-APR-2017	24-APR-2017	Y
15247	360	28.5437266700	-89.3843395900	27				24-APR-2017	24-APR-2017	Y
15247	361	28.5444430900	-89.3843603400	27				24-APR-2017	24-APR-2017	Y
15247	362	28.5452435900	-89.3843714600	27				24-APR-2017	24-APR-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15247	369	28.5483948500	-89.3844563300	27				24-APR-2017	24-APR-2017	Y
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15247	372	28.5492164100	-89.3844771500	27				24-APR-2017	24-APR-2017	Y
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15247	383	28.5559317000	-89.3846010200	27				24-APR-2017	24-APR-2017	Y
15247	384	28.5568337300	-89.3846197000	27				24-APR-2017	24-APR-2017	Y
15247	385	28.5577868700	-89.3846428400	27				24-APR-2017	24-APR-2017	Y
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15247	387	28.5596068800	-89.3846871800	27				24-APR-2017	24-APR-2017	Y
15247	388	28.5605234800	-89.3847078500	27				24-APR-2017	24-APR-2017	Y
15247	389	28.5615916600	-89.3847323100	27				24-APR-2017	24-APR-2017	Y
15247	390	28.5623933700	-89.3847433900	27				24-APR-2017	24-APR-2017	Y
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15247	400	28.5704190000	-89.3849318900	27				24-APR-2017	24-APR-2017	Y
15247	401	28.5713523600	-89.3849550100	27				24-APR-2017	24-APR-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15247	405	28.5747860700	-89.3850635800	27				24-APR-2017	24-APR-2017	Y
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15247	407	28.5768606200	-89.3851186800	27				24-APR-2017	24-APR-2017	Y
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15247	410	28.5793199200	-89.3851924800	27				24-APR-2017	24-APR-2017	Y
15247	411	28.5802227700	-89.3852007400	27				24-APR-2017	24-APR-2017	Y
15247	412	28.5811199400	-89.3852049200	27				24-APR-2017	24-APR-2017	Y
15247	413	28.5818751800	-89.3851979500	27				24-APR-2017	24-APR-2017	Y
15247	414	28.5820266900	-89.3852055100	27				24-APR-2017	24-APR-2017	Y
15247	415	28.5826516200	-89.3852179000	27				24-APR-2017	24-APR-2017	Y
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15247	417	28.5841896800	-89.3852393600	27				24-APR-2017	24-APR-2017	Y
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15247	419	28.5856012100	-89.3852646800	27				24-APR-2017	24-APR-2017	Y
15247	420	28.5864901300	-89.3852926100	27				24-APR-2017	24-APR-2017	Y
15247	421	28.5873957700	-89.3853154200	27				24-APR-2017	24-APR-2017	Y
15247	422	28.5883054600	-89.3853364000	27				24-APR-2017	24-APR-2017	Y
15247	423	28.5892475900	-89.3853581400	27				24-APR-2017	24-APR-2017	Y
15247	424	28.5899394100	-89.3853625500	27				24-APR-2017	24-APR-2017	Y
15247	425	28.5909610000	-89.3853869600	27				24-APR-2017	24-APR-2017	Y
15247	426	28.5918640900	-89.3854156500	27				24-APR-2017	24-APR-2017	Y
15247	427	28.5927513100	-89.3854476200	27				24-APR-2017	24-APR-2017	Y
15247	428	28.5936929400	-89.3854589500	27				24-APR-2017	24-APR-2017	Y
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15247	433	28.5974371900	-89.3855027200	27				24-APR-2017	24-APR-2017	Y
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15247	437	28.6007396700	-89.3855755600	27				24-APR-2017	24-APR-2017	Y
15247	438	28.6016161700	-89.3855979200	27				24-APR-2017	24-APR-2017	Y
15247	439	28.6021905000	-89.3856210900	27				24-APR-2017	24-APR-2017	Y
15247	440	28.6023663500	-89.3856051500	27				24-APR-2017	24-APR-2017	Y

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15247	445	28.6060161300	-89.3857191400	27				24-APR-2017	24-APR-2017	Y
15247	446	28.6068781800	-89.3857417700	27				24-APR-2017	24-APR-2017	Y
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15247	450	28.6106497700	-89.3858554200	27				24-APR-2017	24-APR-2017	Y
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15247	452	28.6123294300	-89.3858933900	27				24-APR-2017	24-APR-2017	Y
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15247	454	28.6138581500	-89.3859130300	27				24-APR-2017	24-APR-2017	Y
15247	455	28.6148360200	-89.3859434300	27				24-APR-2017	24-APR-2017	Y
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15247	476	28.6320639600	-89.3863514100	27				24-APR-2017	24-APR-2017	Y
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15247	478	28.6339123600	-89.3864177100	27				24-APR-2017	24-APR-2017	Y
15247	479	28.6344815200	-89.3864298800	27				24-APR-2017	24-APR-2017	Y

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15247	481	28.6355217600	-89.3864661800	27				24-APR-2017	24-APR-2017	Y
15247	482	28.6364296100	-89.3864850800	27				24-APR-2017	24-APR-2017	Y
15247	483	28.6372494000	-89.3865119300	27				24-APR-2017	24-APR-2017	Y
15247	484	28.6381186700	-89.3865465400	27				24-APR-2017	24-APR-2017	Y
15247	485	28.6388070700	-89.3865571400	27				24-APR-2017	24-APR-2017	Y
15247	486	28.6397436700	-89.3866131900	27				24-APR-2017	24-APR-2017	Y
15247	487	28.6407066700	-89.3866499300	27				24-APR-2017	24-APR-2017	Y
15247	488	28.6415893000	-89.3866881500	27				24-APR-2017	24-APR-2017	Y
15247	489	28.6420013700	-89.3867157500	27				24-APR-2017	24-APR-2017	Y
15247	490	28.6427061800	-89.3867333600	27				24-APR-2017	24-APR-2017	Y
15247	491	28.6435023900	-89.3867547000	27				24-APR-2017	24-APR-2017	Y
15247	492	28.6436693000	-89.3867468800	27				24-APR-2017	24-APR-2017	Y
15247	493	28.6438621200	-89.3867628400	27				24-APR-2017	24-APR-2017	Y
15247	494	28.6442603500	-89.3867729900	27				24-APR-2017	24-APR-2017	Y
15247	495	28.6443386400	-89.3867655600	27				24-APR-2017	24-APR-2017	Y
15247	496	28.6448538800	-89.3867990200	27				24-APR-2017	24-APR-2017	Y
15247	497	28.6451521200	-89.3867850800	27				24-APR-2017	24-APR-2017	Y
15247	498	28.6454204800	-89.3868052200	27				24-APR-2017	24-APR-2017	Y
15247	499	28.6459760500	-89.3868265300	27				24-APR-2017	24-APR-2017	Y
15247	500	28.6460720300	-89.3868283300	27				24-APR-2017	24-APR-2017	Y
15247	501	28.6469328000	-89.3868452700	27				24-APR-2017	24-APR-2017	Y
15247	502	28.6478053600	-89.3868836800	27				24-APR-2017	24-APR-2017	Y
15247	503	28.6487134500	-89.3868716700	27				24-APR-2017	24-APR-2017	Y
15247	504	28.6493623100	-89.3868774900	27				24-APR-2017	24-APR-2017	Y
15247	505	28.6497936500	-89.3868905600	27				24-APR-2017	24-APR-2017	Y
15247	506	28.6501430800	-89.3868868800	27				24-APR-2017	24-APR-2017	Y
15247	507	28.6505348600	-89.3869024000	27				24-APR-2017	24-APR-2017	Y
15247	508	28.6510036000	-89.3869013900	27				24-APR-2017	24-APR-2017	Y
15247	509	28.6517843700	-89.3869012200	27				24-APR-2017	24-APR-2017	Y
15247	510	28.6526995500	-89.3869162100	27				24-APR-2017	24-APR-2017	Y
15247	511	28.6533708800	-89.3869202000	27				24-APR-2017	24-APR-2017	Y
15247	512	28.6543666300	-89.3869326600	27				24-APR-2017	24-APR-2017	Y
15247	513	28.6553009600	-89.3869501900	27				24-APR-2017	24-APR-2017	Y
15247	514	28.6562316200	-89.3869667000	27				24-APR-2017	24-APR-2017	Y
15247	515	28.6570848500	-89.3869870900	27				24-APR-2017	24-APR-2017	Y
15247	516	28.6579733700	-89.3870043000	27				24-APR-2017	24-APR-2017	Y
15247	517	28.6588748400	-89.3870372600	27				24-APR-2017	24-APR-2017	Y
15247	518	28.6597760000	-89.3870878000	27				24-APR-2017	24-APR-2017	Y

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15247	519	28.6602731400	-89.3871180900	27				24-APR-2017	24-APR-2017	Y
15247	520	28.6604445900	-89.3871020500	27				24-APR-2017	24-APR-2017	Y
15247	521	28.6606571300	-89.3871351500	27				24-APR-2017	24-APR-2017	Y
15247	522	28.6615602200	-89.3871712700	27				24-APR-2017	24-APR-2017	Y
15247	523	28.6623931300	-89.3872043100	27				24-APR-2017	24-APR-2017	Y
15247	524	28.6633254600	-89.3872325500	27				24-APR-2017	24-APR-2017	Y
15247	525	28.6638187300	-89.3872438600	27				24-APR-2017	24-APR-2017	Y
15247	526	28.6640506000	-89.3872568200	27				24-APR-2017	24-APR-2017	Y
15247	527	28.6647476100	-89.3872769800	27				24-APR-2017	24-APR-2017	Y
15247	528	28.6650872700	-89.3872942300	27				24-APR-2017	24-APR-2017	Y
15247	529	28.6658629700	-89.3873012400	27				24-APR-2017	24-APR-2017	Y
15247	530	28.6668834800	-89.3873283700	27				24-APR-2017	24-APR-2017	Y
15247	531	28.6675454100	-89.3873460000	27				24-APR-2017	24-APR-2017	Y
15247	532	28.6687127700	-89.3873655800	27				24-APR-2017	24-APR-2017	Y
15247	533	28.6690046300	-89.3873705200	27				24-APR-2017	24-APR-2017	Y
15247	534	28.6695774500	-89.3873821400	27				24-APR-2017	24-APR-2017	Y
15247	535	28.6705396600	-89.3874267200	27				24-APR-2017	24-APR-2017	Y
15247	536	28.6711935100	-89.3874702300	27				24-APR-2017	24-APR-2017	Y
15247	537	28.6722314300	-89.3875344700	27				24-APR-2017	24-APR-2017	Y
15247	538	28.6731230100	-89.3875996800	27				24-APR-2017	24-APR-2017	Y
15247	539	28.6739997400	-89.3876552700	27				24-APR-2017	24-APR-2017	Y
15247	540	28.6749166200	-89.3877140500	27				24-APR-2017	24-APR-2017	Y
15247	541	28.6750871300	-89.3877241900	27				24-APR-2017	24-APR-2017	Y
15247	542	28.6757892600	-89.3877659000	27				24-APR-2017	24-APR-2017	Y
15247	543	28.6760225600	-89.3877853800	27				24-APR-2017	24-APR-2017	Y
15247	544	28.6767009800	-89.3878317100	27				24-APR-2017	24-APR-2017	Y
15247	545	28.6769342300	-89.3878494100	27				24-APR-2017	24-APR-2017	Y
15247	546	28.6771323900	-89.3878560300	27				24-APR-2017	24-APR-2017	Y
15247	547	28.6773352500	-89.3878722600	27				24-APR-2017	24-APR-2017	Y
15247	548	28.6775576600	-89.3878889400	27				24-APR-2017	24-APR-2017	Y
15247	549	28.6776864800	-89.3879182700	27				24-APR-2017	24-APR-2017	Y
15247	550	28.6779688700	-89.3879669600	27				24-APR-2017	24-APR-2017	Y
15247	551	28.6782912800	-89.3880081100	27				24-APR-2017	24-APR-2017	Y
15247	552	28.6784810700	-89.3880261400	27				24-APR-2017	24-APR-2017	Y
15247	553	28.6786649800	-89.3880411100	27				24-APR-2017	24-APR-2017	Y
15247	554	28.6788218600	-89.3880457200	27				24-APR-2017	24-APR-2017	Y
15247	555	28.6788357600	-89.3880459800	27				24-APR-2017	24-APR-2017	Y
15247	556	28.6789788900	-89.3880517600	27				24-APR-2017	24-APR-2017	Y
15247	557	28.6790411900	-89.3880661000	27				24-APR-2017	24-APR-2017	Y

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15247	558	28.6791133700	-89.3880743500	27				24-APR-2017	24-APR-2017	Y
15247	559	28.6791794600	-89.3880816800	27				24-APR-2017	24-APR-2017	Y
15247	560	28.6792641300	-89.3880864700	27				24-APR-2017	24-APR-2017	Y
15247	561	28.6793482500	-89.3880832000	27				24-APR-2017	24-APR-2017	Y
15247	562	28.6794488500	-89.3880704200	27				24-APR-2017	24-APR-2017	Y
15247	563	28.6794858200	-89.3880439600	27				24-APR-2017	24-APR-2017	Y
15247	564	28.6794844200	-89.3879827600	27				24-APR-2017	24-APR-2017	Y
15247	565	28.6794390900	-89.3879186300	27				24-APR-2017	24-APR-2017	Y
15247	566	28.6793912300	-89.3879043700	27				24-APR-2017	24-APR-2017	Y
15247	567	28.6792943600	-89.3878937000	27				24-APR-2017	24-APR-2017	Y
15247	568	28.6791747100	-89.3879041600	27				24-APR-2017	24-APR-2017	Y
15247	569	28.6790876200	-89.3879187600	27				24-APR-2017	24-APR-2017	Y
15247	570	28.6789894700	-89.3879359100	27				24-APR-2017	24-APR-2017	Y
15247	571	28.6788215600	-89.3879511100	27				24-APR-2017	24-APR-2017	Y
15247	572	28.6787639900	-89.3879561400	27				24-APR-2017	24-APR-2017	Y
15247	573	28.6787584900	-89.3879937700	27				24-APR-2017	24-APR-2017	Y
15247	574	28.6787568600	-89.3880286600	27				24-APR-2017	24-APR-2017	Y
15248	1	28.2843950300	-89.2891995500	27	16	903792.0000	10271174.0000	21-SEP-2010	21-SEP-2010	Y
15248	2	28.2854209700	-89.2895228700	27	16	903695.0000	10271549.0000	21-SEP-2010	21-SEP-2010	Y
15248	3	28.2870781400	-89.2902542700	27	16	903471.0000	10272156.0000	21-SEP-2010	21-SEP-2010	Y
15248	4	28.2882985300	-89.2907899200	27	16	903307.0000	10272603.0000	21-SEP-2010	21-SEP-2010	Y
15248	5	28.2895366600	-89.2914160800	27	16	903114.0000	10273057.0000	21-SEP-2010	21-SEP-2010	Y
15248	6	28.2914070300	-89.2923882400	27	16	902814.0000	10273743.0000	21-SEP-2010	21-SEP-2010	Y
15248	7	28.2924080500	-89.2928850700	27	16	902661.0000	10274110.0000	21-SEP-2010	21-SEP-2010	Y
15248	8	28.2935979200	-89.2934356600	27	16	902492.0000	10274546.0000	21-SEP-2010	21-SEP-2010	Y
15248	9	28.2944906300	-89.2938307600	27	16	902371.0000	10274873.0000	21-SEP-2010	21-SEP-2010	Y
15248	10	28.2964603800	-89.2947802900	27	16	902079.0000	10275595.0000	21-SEP-2010	21-SEP-2010	Y
15248	11	28.2986355300	-89.2957808800	27	16	901772.0000	10276392.0000	21-SEP-2010	21-SEP-2010	Y
15248	12	28.3003822200	-89.2965827700	27	16	901526.0000	10277032.0000	21-SEP-2010	21-SEP-2010	Y
15248	13	28.3015594300	-89.2970679300	27	16	901378.0000	10277463.0000	21-SEP-2010	21-SEP-2010	Y
15248	14	28.3028472100	-89.2976828800	27	16	901189.0000	10277935.0000	21-SEP-2010	21-SEP-2010	Y
15248	15	28.3039750800	-89.2981576800	27	16	901044.0000	10278348.0000	21-SEP-2010	21-SEP-2010	Y
15248	16	28.3048570300	-89.2985371000	27	16	900928.0000	10278671.0000	21-SEP-2010	21-SEP-2010	Y
15248	17	28.3066283400	-89.2993458300	27	16	900680.0000	10279320.0000	21-SEP-2010	21-SEP-2010	Y
15248	18	28.3079151100	-89.3000198600	27	16	900472.0000	10279792.0000	21-SEP-2010	21-SEP-2010	Y
15248	19	28.3103414700	-89.3011255200	27	16	900133.0000	10280681.0000	21-SEP-2010	21-SEP-2010	Y
15248	20	28.3114464400	-89.3016527400	27	16	899971.0000	10281086.0000	21-SEP-2010	21-SEP-2010	Y
15248	21	28.3130124600	-89.3024012100	27	16	899741.0000	10281660.0000	21-SEP-2010	21-SEP-2010	Y
15248	22	28.3143068100	-89.3029511900	27	16	899573.0000	10282134.0000	21-SEP-2010	21-SEP-2010	Y

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15248	23	28.3155486100	-89.3035186800	27	16	899399.0000	10282589.0000	21-SEP-2010	21-SEP-2010	Y
15248	24	28.3168587100	-89.3041125300	27	16	899217.0000	10283069.0000	21-SEP-2010	21-SEP-2010	Y
15248	25	28.3181245000	-89.3047240800	27	16	899029.0000	10283533.0000	21-SEP-2010	21-SEP-2010	Y
15248	26	28.3194069000	-89.3053298000	27	16	898843.0000	10284003.0000	21-SEP-2010	21-SEP-2010	Y
15248	27	28.3206671800	-89.3059412600	27	16	898655.0000	10284465.0000	21-SEP-2010	21-SEP-2010	Y
15248	28	28.3218804700	-89.3065672700	27	16	898462.0000	10284910.0000	21-SEP-2010	21-SEP-2010	Y
15248	29	28.3231934100	-89.3071550400	27	16	898282.0000	10285391.0000	21-SEP-2010	21-SEP-2010	Y
15248	30	28.3246676500	-89.3077991400	27	16	898085.0000	10285931.0000	21-SEP-2010	21-SEP-2010	Y
15248	31	28.3266219400	-89.3088421400	27	16	897763.0000	10286648.0000	21-SEP-2010	21-SEP-2010	Y
15248	32	28.3288682700	-89.3098542000	27	16	897453.0000	10287471.0000	21-SEP-2010	21-SEP-2010	Y
15248	33	28.3303667700	-89.3105268800	27	16	897247.0000	10288020.0000	21-SEP-2010	21-SEP-2010	Y
15248	34	28.3320919200	-89.3112946300	27	16	897012.0000	10288652.0000	21-SEP-2010	21-SEP-2010	Y
15248	35	28.3333663400	-89.3118816900	27	16	896832.0000	10289119.0000	21-SEP-2010	21-SEP-2010	Y
15248	36	28.3340078900	-89.3121628800	27	16	896746.0000	10289354.0000	21-SEP-2010	21-SEP-2010	Y
15248	37	28.3353191000	-89.3128502300	27	16	896534.0000	10289835.0000	21-SEP-2010	21-SEP-2010	Y
15248	38	28.3371029300	-89.3137250000	27	16	896265.0000	10290489.0000	21-SEP-2010	21-SEP-2010	Y
15248	39	28.3384249200	-89.3142634200	27	16	896101.0000	10290973.0000	21-SEP-2010	21-SEP-2010	Y
15248	40	28.3397016500	-89.3148754700	27	16	895913.0000	10291441.0000	21-SEP-2010	21-SEP-2010	Y
15248	41	28.3409673700	-89.3154873000	27	16	895725.0000	10291905.0000	21-SEP-2010	21-SEP-2010	Y
15248	42	28.3422251700	-89.3160803200	27	16	895543.0000	10292366.0000	21-SEP-2010	21-SEP-2010	Y
15248	43	28.3435137300	-89.3166429400	27	16	895371.0000	10292838.0000	21-SEP-2010	21-SEP-2010	Y
15248	44	28.3446923100	-89.3172031900	27	16	895199.0000	10293270.0000	21-SEP-2010	21-SEP-2010	Y
15248	45	28.3460424600	-89.3178635400	27	16	894996.0000	10293765.0000	21-SEP-2010	21-SEP-2010	Y
15248	46	28.3472863300	-89.3184656400	27	16	894811.0000	10294221.0000	21-SEP-2010	21-SEP-2010	Y
15248	47	28.3483643000	-89.3189584700	27	16	894660.0000	10294616.0000	21-SEP-2010	21-SEP-2010	Y
15248	48	28.3498151000	-89.3196832300	27	16	894437.0000	10295148.0000	21-SEP-2010	21-SEP-2010	Y
15248	49	28.3511024700	-89.3203143000	27	16	894243.0000	10295620.0000	21-SEP-2010	21-SEP-2010	Y
15248	50	28.3523536800	-89.3209694800	27	16	894041.0000	10296079.0000	21-SEP-2010	21-SEP-2010	Y
15248	51	28.3536000200	-89.3215872500	27	16	893851.0000	10296536.0000	21-SEP-2010	21-SEP-2010	Y
15248	52	28.3548026200	-89.3223502100	27	16	893614.0000	10296978.0000	21-SEP-2010	21-SEP-2010	Y
15248	53	28.3560343100	-89.3230205500	27	16	893407.0000	10297430.0000	21-SEP-2010	21-SEP-2010	Y
15248	54	28.3571802900	-89.3237170200	27	16	893191.0000	10297851.0000	21-SEP-2010	21-SEP-2010	Y
15248	55	28.3583231800	-89.3247554200	27	16	892865.0000	10298273.0000	21-SEP-2010	21-SEP-2010	Y
15248	56	28.3589316300	-89.3252008200	27	16	892726.0000	10298497.0000	21-SEP-2010	21-SEP-2010	Y
15248	57	28.3605728500	-89.3263682600	27	16	892362.0000	10299101.0000	21-SEP-2010	21-SEP-2010	Y
15248	58	28.3615826600	-89.3271457700	27	16	892119.0000	10299473.0000	21-SEP-2010	21-SEP-2010	Y
15248	59	28.3629324500	-89.3281452400	27	16	891807.0000	10299970.0000	21-SEP-2010	21-SEP-2010	Y
15248	60	28.3638550800	-89.3288742500	27	16	891579.0000	10300310.0000	21-SEP-2010	21-SEP-2010	Y
15248	61	28.3647501500	-89.3296057700	27	16	891350.0000	10300640.0000	21-SEP-2010	21-SEP-2010	Y

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15248	62	28.3662333000	-89.3306859500	27	16	891013.0000	10301186.0000	21-SEP-2010	21-SEP-2010	Y
15248	63	28.3674800300	-89.3315993100	27	16	890728.0000	10301645.0000	21-SEP-2010	21-SEP-2010	Y
15248	64	28.3686775800	-89.3324929600	27	16	890449.0000	10302086.0000	21-SEP-2010	21-SEP-2010	Y
15248	65	28.3695606400	-89.3331216900	27	16	890253.0000	10302411.0000	21-SEP-2010	21-SEP-2010	Y
15248	66	28.3709657300	-89.3341007600	27	16	889948.0000	10302928.0000	21-SEP-2010	21-SEP-2010	Y
15248	67	28.3721853900	-89.3348270500	27	16	889723.0000	10303376.0000	21-SEP-2010	21-SEP-2010	Y
15248	68	28.3733875500	-89.3354503700	27	16	889531.0000	10303817.0000	21-SEP-2010	21-SEP-2010	Y
15248	69	28.3747418800	-89.3360210800	27	16	889357.0000	10304313.0000	21-SEP-2010	21-SEP-2010	Y
15248	70	28.3760379500	-89.3364599300	27	16	889225.0000	10304787.0000	21-SEP-2010	21-SEP-2010	Y
15248	71	28.3773261000	-89.3368799600	27	16	889099.0000	10305258.0000	21-SEP-2010	21-SEP-2010	Y
15248	72	28.3785330500	-89.3372235900	27	16	888997.0000	10305699.0000	21-SEP-2010	21-SEP-2010	Y
15248	73	28.3799817700	-89.3375818600	27	16	888892.0000	10306228.0000	21-SEP-2010	21-SEP-2010	Y
15248	74	28.3812690800	-89.3378899600	27	16	888802.0000	10306698.0000	21-SEP-2010	21-SEP-2010	Y
15248	75	28.3827485200	-89.3382209400	27	16	888706.0000	10307238.0000	21-SEP-2010	21-SEP-2010	Y
15248	76	28.3840716200	-89.3385267400	27	16	888617.0000	10307721.0000	21-SEP-2010	21-SEP-2010	Y
15248	77	28.3853950400	-89.3388138900	27	16	888534.0000	10308204.0000	21-SEP-2010	21-SEP-2010	Y
15248	78	28.3867813700	-89.3391210900	27	16	888445.0000	10308710.0000	21-SEP-2010	21-SEP-2010	Y
15248	79	28.3881050000	-89.3393958300	27	16	888366.0000	10309193.0000	21-SEP-2010	21-SEP-2010	Y
15248	80	28.3891405600	-89.3396300400	27	16	888298.0000	10309571.0000	21-SEP-2010	21-SEP-2010	Y
15248	81	28.3907796500	-89.3399521400	27	16	888206.0000	10310169.0000	21-SEP-2010	21-SEP-2010	Y
15248	82	28.3934022400	-89.3406566200	27	16	887998.0000	10311127.0000	21-SEP-2010	21-SEP-2010	Y
15248	83	28.3946689600	-89.3410421100	27	16	887883.0000	10311590.0000	21-SEP-2010	21-SEP-2010	Y
15248	84	28.3961459800	-89.3415130800	27	16	887742.0000	10312130.0000	21-SEP-2010	21-SEP-2010	Y
15248	85	28.3974304900	-89.3419829500	27	16	887600.0000	10312600.0000	21-SEP-2010	21-SEP-2010	Y
15248	86	28.3987521000	-89.3425345100	27	16	887432.0000	10313084.0000	21-SEP-2010	21-SEP-2010	Y
15248	87	28.3998733400	-89.3430630100	27	16	887270.0000	10313495.0000	21-SEP-2010	21-SEP-2010	Y
15248	88	28.4006974400	-89.3434388100	27	16	887155.0000	10313797.0000	21-SEP-2010	21-SEP-2010	Y
15248	89	28.4025690700	-89.3443104200	27	16	886888.0000	10314483.0000	21-SEP-2010	21-SEP-2010	Y
15248	90	28.4037803200	-89.3448813800	27	16	886713.0000	10314927.0000	21-SEP-2010	21-SEP-2010	Y
15248	91	28.4051009000	-89.3454920800	27	16	886526.0000	10315411.0000	21-SEP-2010	21-SEP-2010	Y
15248	92	28.4063363600	-89.3460947000	27	16	886341.0000	10315864.0000	21-SEP-2010	21-SEP-2010	Y
15248	93	28.4076288400	-89.3467390300	27	16	886143.0000	10316338.0000	21-SEP-2010	21-SEP-2010	Y
15248	94	28.4087909800	-89.3472871900	27	16	885975.0000	10316764.0000	21-SEP-2010	21-SEP-2010	Y
15248	95	28.4101553100	-89.3479113700	27	16	885784.0000	10317264.0000	21-SEP-2010	21-SEP-2010	Y
15248	96	28.4110991600	-89.3483583200	27	16	885647.0000	10317610.0000	21-SEP-2010	21-SEP-2010	Y
15248	97	28.4126243500	-89.3490638300	27	16	885431.0000	10318169.0000	21-SEP-2010	21-SEP-2010	Y
15248	98	28.4140025200	-89.3496821400	27	16	885242.0000	10318674.0000	21-SEP-2010	21-SEP-2010	Y
15248	99	28.4152762200	-89.3502981500	27	16	885053.0000	10319141.0000	21-SEP-2010	21-SEP-2010	Y
15248	100	28.4165096500	-89.3508573100	27	16	884882.0000	10319593.0000	21-SEP-2010	21-SEP-2010	Y

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15248	101	28.4177861000	-89.3514734100	27	16	884693.0000	10320061.0000	21-SEP-2010	21-SEP-2010	Y
15248	102	28.4186868100	-89.3518697100	27	16	884572.0000	10320391.0000	21-SEP-2010	21-SEP-2010	Y
15248	103	28.4203342800	-89.3526589100	27	16	884330.0000	10320995.0000	21-SEP-2010	21-SEP-2010	Y
15248	104	28.4216109800	-89.3532595200	27	16	884146.0000	10321463.0000	21-SEP-2010	21-SEP-2010	Y
15248	105	28.4228492000	-89.3538592900	27	16	883962.0000	10321917.0000	21-SEP-2010	21-SEP-2010	Y
15248	106	28.4240820100	-89.3544527300	27	16	883780.0000	10322369.0000	21-SEP-2010	21-SEP-2010	Y
15248	107	28.4254052200	-89.3550668600	27	16	883592.0000	10322854.0000	21-SEP-2010	21-SEP-2010	Y
15248	108	28.4266656300	-89.3556547200	27	16	883412.0000	10323316.0000	21-SEP-2010	21-SEP-2010	Y
15248	109	28.4279642000	-89.3562621100	27	16	883226.0000	10323792.0000	21-SEP-2010	21-SEP-2010	Y
15248	110	28.4291539300	-89.3568017700	27	16	883061.0000	10324228.0000	21-SEP-2010	21-SEP-2010	Y
15248	111	28.4305045600	-89.3574196800	27	16	882872.0000	10324723.0000	21-SEP-2010	21-SEP-2010	Y
15248	112	28.4317430200	-89.3580040100	27	16	882693.0000	10325177.0000	21-SEP-2010	21-SEP-2010	Y
15248	113	28.4330441600	-89.3586208500	27	16	882504.0000	10325654.0000	21-SEP-2010	21-SEP-2010	Y
15248	114	28.4340557800	-89.3591223900	27	16	882350.0000	10326025.0000	21-SEP-2010	21-SEP-2010	Y
15248	115	28.4356125800	-89.3597449400	27	16	882161.0000	10326595.0000	21-SEP-2010	21-SEP-2010	Y
15248	116	28.4366790100	-89.3602570600	27	16	882004.0000	10326986.0000	21-SEP-2010	21-SEP-2010	Y
15248	117	28.4381133900	-89.3609609200	27	16	881788.0000	10327512.0000	21-SEP-2010	21-SEP-2010	Y
15248	118	28.4394037300	-89.3615651600	27	16	881603.0000	10327985.0000	21-SEP-2010	21-SEP-2010	Y
15248	119	28.4406504000	-89.3621497700	27	16	881424.0000	10328442.0000	21-SEP-2010	21-SEP-2010	Y
15248	120	28.4419519000	-89.3627449500	27	16	881242.0000	10328919.0000	21-SEP-2010	21-SEP-2010	Y
15248	121	28.4431217500	-89.3633185500	27	16	881066.0000	10329348.0000	21-SEP-2010	21-SEP-2010	Y
15248	122	28.4444774100	-89.3639616400	27	16	880869.0000	10329845.0000	21-SEP-2010	21-SEP-2010	Y
15248	123	28.4454756300	-89.3644412200	27	16	880722.0000	10330211.0000	21-SEP-2010	21-SEP-2010	Y
15248	124	28.4467692400	-89.3650145000	27	16	880547.0000	10330685.0000	21-SEP-2010	21-SEP-2010	Y
15248	125	28.4482745200	-89.3657512000	27	16	880321.0000	10331237.0000	21-SEP-2010	21-SEP-2010	Y
15248	126	28.4495437100	-89.3663053100	27	16	880152.0000	10331702.0000	21-SEP-2010	21-SEP-2010	Y
15248	127	28.4508715900	-89.3668047200	27	16	880001.0000	10332188.0000	21-SEP-2010	21-SEP-2010	Y
15248	128	28.4521807700	-89.3672726200	27	16	879860.0000	10332667.0000	21-SEP-2010	21-SEP-2010	Y
15248	129	28.4533313200	-89.3676903300	27	16	879734.0000	10333088.0000	21-SEP-2010	21-SEP-2010	Y
15248	130	28.4538418200	-89.3679070700	27	16	879668.0000	10333275.0000	21-SEP-2010	21-SEP-2010	Y
15248	131	28.4547808500	-89.3683107400	27	16	879545.0000	10333619.0000	21-SEP-2010	21-SEP-2010	Y
15248	132	28.4553161500	-89.3685249300	27	16	879480.0000	10333815.0000	21-SEP-2010	21-SEP-2010	Y
15248	133	28.4560870000	-89.3687941700	27	16	879399.0000	10334097.0000	21-SEP-2010	21-SEP-2010	Y
15248	134	28.4567425000	-89.3690546100	27	16	879320.0000	10334337.0000	21-SEP-2010	21-SEP-2010	Y
15248	135	28.4573623200	-89.3693111500	27	16	879242.0000	10334564.0000	21-SEP-2010	21-SEP-2010	Y
15248	136	28.4579261900	-89.3694637600	27	16	879197.0000	10334770.0000	21-SEP-2010	21-SEP-2010	Y
15248	137	28.4586942900	-89.3697329500	27	16	879116.0000	10335051.0000	21-SEP-2010	21-SEP-2010	Y
15248	138	28.4599694400	-89.3702592900	27	16	878956.0000	10335518.0000	21-SEP-2010	21-SEP-2010	Y
15248	139	28.4603569300	-89.3704328700	27	16	878903.0000	10335660.0000	21-SEP-2010	21-SEP-2010	Y

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15248	140	28.4612879200	-89.3708239600	27	16	878784.0000	10336001.0000	21-SEP-2010	21-SEP-2010	Y
15248	141	28.4619214200	-89.3710839400	27	16	878705.0000	10336233.0000	21-SEP-2010	21-SEP-2010	Y
15248	142	28.4625212200	-89.3713836300	27	16	878613.0000	10336453.0000	21-SEP-2010	21-SEP-2010	Y
15248	143	28.4631920700	-89.3717098000	27	16	878513.0000	10336699.0000	21-SEP-2010	21-SEP-2010	Y
15248	144	28.4638188800	-89.3720381000	27	16	878412.0000	10336929.0000	21-SEP-2010	21-SEP-2010	Y
15248	145	28.4643960900	-89.3723715300	27	16	878309.0000	10337141.0000	21-SEP-2010	21-SEP-2010	Y
15248	146	28.4650419800	-89.3727096000	27	16	878205.0000	10337378.0000	21-SEP-2010	21-SEP-2010	Y
15248	147	28.4656141300	-89.3730180200	27	16	878110.0000	10337588.0000	21-SEP-2010	21-SEP-2010	Y
15248	148	28.4662842100	-89.3733877700	27	16	877996.0000	10337834.0000	21-SEP-2010	21-SEP-2010	Y
15248	149	28.4674646200	-89.3739836500	27	16	877813.0000	10338267.0000	21-SEP-2010	21-SEP-2010	Y
15248	150	28.4681706000	-89.3743448800	27	16	877702.0000	10338526.0000	21-SEP-2010	21-SEP-2010	Y
15248	151	28.4688150100	-89.3747669700	27	16	877571.0000	10338763.0000	21-SEP-2010	21-SEP-2010	Y
15248	152	28.4693784700	-89.3751001200	27	16	877468.0000	10338970.0000	21-SEP-2010	21-SEP-2010	Y
15248	153	28.4699396100	-89.3754083200	27	16	877373.0000	10339176.0000	21-SEP-2010	21-SEP-2010	Y
15248	154	28.4710949900	-89.3760192600	27	16	877185.0000	10339600.0000	21-SEP-2010	21-SEP-2010	Y
15248	155	28.4718544800	-89.3764657300	27	16	877047.0000	10339879.0000	21-SEP-2010	21-SEP-2010	Y
15248	156	28.4726369100	-89.3770154300	27	16	876876.0000	10340167.0000	21-SEP-2010	21-SEP-2010	Y
15248	157	28.4736752100	-89.3775584200	27	16	876709.0000	10340548.0000	21-SEP-2010	21-SEP-2010	Y
15248	158	28.4742905700	-89.3779114400	27	16	876600.0000	10340774.0000	21-SEP-2010	21-SEP-2010	Y
15248	159	28.4748692300	-89.3781609300	27	16	876524.0000	10340986.0000	21-SEP-2010	21-SEP-2010	Y
15248	160	28.4761705200	-89.3787627500	27	16	876340.0000	10341463.0000	21-SEP-2010	21-SEP-2010	Y
15248	161	28.4774652700	-89.3794235700	27	16	876137.0000	10341938.0000	21-SEP-2010	21-SEP-2010	Y
15248	162	28.4780731300	-89.3797328700	27	16	876042.0000	10342161.0000	21-SEP-2010	21-SEP-2010	Y
15248	163	28.4787365200	-89.3800123000	27	16	875957.0000	10342404.0000	21-SEP-2010	21-SEP-2010	Y
15248	164	28.4793555400	-89.3803125200	27	16	875865.0000	10342631.0000	21-SEP-2010	21-SEP-2010	Y
15248	165	28.4796728000	-89.3804130100	27	16	875835.0000	10342747.0000	21-SEP-2010	21-SEP-2010	Y
15248	166	28.4800057900	-89.3805574200	27	16	875791.0000	10342869.0000	21-SEP-2010	21-SEP-2010	Y
15248	167	28.4806496600	-89.3808519900	27	16	875701.0000	10343105.0000	21-SEP-2010	21-SEP-2010	Y
15248	168	28.4812963900	-89.3811403900	27	16	875613.0000	10343342.0000	21-SEP-2010	21-SEP-2010	Y
15248	169	28.4819295900	-89.3814160500	27	16	875529.0000	10343574.0000	21-SEP-2010	21-SEP-2010	Y
15248	170	28.4825878000	-89.3816767000	27	16	875450.0000	10343815.0000	21-SEP-2010	21-SEP-2010	Y
15248	171	28.4832336300	-89.3818592800	27	16	875396.0000	10344051.0000	21-SEP-2010	21-SEP-2010	Y
15248	172	28.4838677600	-89.3820820500	27	16	875329.0000	10344283.0000	21-SEP-2010	21-SEP-2010	Y
15248	173	28.4846198200	-89.3823230400	27	16	875257.0000	10344558.0000	21-SEP-2010	21-SEP-2010	Y
15248	174	28.4851913200	-89.3825101700	27	16	875201.0000	10344767.0000	21-SEP-2010	21-SEP-2010	Y
15248	175	28.4858919600	-89.3827033200	27	16	875144.0000	10345023.0000	21-SEP-2010	21-SEP-2010	Y
15248	176	28.4865368700	-89.3829388000	27	16	875073.0000	10345259.0000	21-SEP-2010	21-SEP-2010	Y
15248	177	28.4870964200	-89.3830229600	27	16	875050.0000	10345463.0000	21-SEP-2010	21-SEP-2010	Y
15248	178	28.4879341700	-89.3830822400	27	16	875037.0000	10345768.0000	21-SEP-2010	21-SEP-2010	Y

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15248	179	28.4884611100	-89.3831438900	27	16	875021.0000	10345960.0000	21-SEP-2010	21-SEP-2010	Y
15248	180	28.4892692700	-89.3831651600	27	16	875020.0000	10346254.0000	21-SEP-2010	21-SEP-2010	Y
15248	181	28.4905517100	-89.3832717900	27	16	874995.0000	10346721.0000	21-SEP-2010	21-SEP-2010	Y
15248	182	28.4920298800	-89.3833517000	27	16	874980.0000	10347259.0000	21-SEP-2010	21-SEP-2010	Y
15248	183	28.4934094600	-89.3834076000	27	16	874972.0000	10347761.0000	21-SEP-2010	21-SEP-2010	Y
15248	184	28.4947839900	-89.3834385000	27	16	874972.0000	10348261.0000	21-SEP-2010	21-SEP-2010	Y
15248	185	28.4961551600	-89.3835035600	27	16	874961.0000	10348760.0000	21-SEP-2010	21-SEP-2010	Y
15248	186	28.4989095900	-89.3835717000	27	16	874959.0000	10349762.0000	21-SEP-2010	21-SEP-2010	Y
15248	187	28.5000978300	-89.3835610600	27	16	874971.0000	10350194.0000	21-SEP-2010	21-SEP-2010	Y
15248	188	28.5016561500	-89.3836178900	27	16	874964.0000	10350761.0000	21-SEP-2010	21-SEP-2010	Y
15248	189	28.5029975700	-89.3836542800	27	16	874962.0000	10351249.0000	21-SEP-2010	21-SEP-2010	Y
15248	190	28.5044024400	-89.3836796400	27	16	874964.0000	10351760.0000	21-SEP-2010	21-SEP-2010	Y
15248	191	28.5057854800	-89.3836951800	27	16	874969.0000	10352263.0000	21-SEP-2010	21-SEP-2010	Y
15248	192	28.5071541200	-89.3837477500	27	16	874962.0000	10352761.0000	21-SEP-2010	21-SEP-2010	Y
15248	193	28.5085336400	-89.3838068000	27	16	874953.0000	10353263.0000	21-SEP-2010	21-SEP-2010	Y
15248	194	28.5098836400	-89.3838247100	27	16	874957.0000	10353754.0000	21-SEP-2010	21-SEP-2010	Y
15248	195	28.5112695900	-89.3838309800	27	16	874965.0000	10354258.0000	21-SEP-2010	21-SEP-2010	Y
15248	196	28.5126471300	-89.3838464000	27	16	874970.0000	10354759.0000	21-SEP-2010	21-SEP-2010	Y
15248	197	28.5140295600	-89.3838961900	27	16	874964.0000	10355262.0000	21-SEP-2010	21-SEP-2010	Y
15248	198	28.5153900100	-89.3839454800	27	16	874958.0000	10355757.0000	21-SEP-2010	21-SEP-2010	Y
15248	199	28.5167806400	-89.3839985600	27	16	874951.0000	10356263.0000	21-SEP-2010	21-SEP-2010	Y
15248	200	28.5189347100	-89.3839567400	27	16	874980.0000	10357046.0000	21-SEP-2010	21-SEP-2010	Y
15248	201	28.5196901500	-89.3840048800	27	16	874970.0000	10357321.0000	21-SEP-2010	21-SEP-2010	Y
15248	202	28.5217629700	-89.3840484200	27	16	874971.0000	10358075.0000	21-SEP-2010	21-SEP-2010	Y
15248	203	28.5224468300	-89.3841011700	27	16	874959.0000	10358324.0000	21-SEP-2010	21-SEP-2010	Y
15248	204	28.5236479300	-89.3841406600	27	16	874955.0000	10358761.0000	21-SEP-2010	21-SEP-2010	Y
15248	205	28.5250171700	-89.3841590300	27	16	874959.0000	10359259.0000	21-SEP-2010	21-SEP-2010	Y
15248	206	28.5265900500	-89.3841695300	27	16	874967.0000	10359831.0000	21-SEP-2010	21-SEP-2010	Y
15248	207	28.5276480400	-89.3842151500	27	16	874960.0000	10360216.0000	21-SEP-2010	21-SEP-2010	Y
15248	208	28.5285064000	-89.3841971100	27	16	874972.0000	10360528.0000	21-SEP-2010	21-SEP-2010	Y
15248	209	28.5291358100	-89.3842175000	27	16	874970.0000	10360757.0000	21-SEP-2010	21-SEP-2010	Y
15248	210	28.5302349300	-89.3842702800	27	16	874961.0000	10361157.0000	21-SEP-2010	21-SEP-2010	Y
15248	211	28.5318540500	-89.3843098500	27	16	874960.0000	10361746.0000	21-SEP-2010	21-SEP-2010	Y
15248	212	28.5332149300	-89.3843342700	27	16	874962.0000	10362241.0000	21-SEP-2010	21-SEP-2010	Y
15248	213	28.5346466800	-89.3843945400	27	16	874953.0000	10362762.0000	21-SEP-2010	21-SEP-2010	Y
15248	214	28.5360158600	-89.3844160400	27	16	874956.0000	10363260.0000	21-SEP-2010	21-SEP-2010	Y
15248	215	28.5373790500	-89.3844654300	27	16	874950.0000	10363756.0000	21-SEP-2010	21-SEP-2010	Y
15248	216	28.5387699400	-89.3845029900	27	16	874948.0000	10364262.0000	21-SEP-2010	21-SEP-2010	Y
15248	217	28.5400843600	-89.3845108000	27	16	874955.0000	10364740.0000	21-SEP-2010	21-SEP-2010	Y

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15248	218	28.5425634300	-89.3845978000	27	16	874945.0000	10365642.0000	21-SEP-2010	21-SEP-2010	Y
15248	219	28.5438917500	-89.3845965900	27	16	874955.0000	10366125.0000	21-SEP-2010	21-SEP-2010	Y
15248	220	28.5452331600	-89.3846330400	27	16	874953.0000	10366613.0000	21-SEP-2010	21-SEP-2010	Y
15248	221	28.5470125500	-89.3846295400	27	16	874967.0000	10367260.0000	21-SEP-2010	21-SEP-2010	Y
15248	222	28.5495526400	-89.3846867900	27	16	874967.0000	10368184.0000	21-SEP-2010	21-SEP-2010	Y
15248	223	28.5510698800	-89.3847334500	27	16	874963.0000	10368736.0000	21-SEP-2010	21-SEP-2010	Y
15248	224	28.5524936500	-89.3847780000	27	16	874959.0000	10369254.0000	21-SEP-2010	21-SEP-2010	Y
15248	225	28.5538816300	-89.3848248600	27	16	874954.0000	10369759.0000	21-SEP-2010	21-SEP-2010	Y
15248	226	28.5552152800	-89.3848331300	27	16	874961.0000	10370244.0000	21-SEP-2010	21-SEP-2010	Y
15248	227	28.5565974400	-89.3848985600	27	16	874950.0000	10370747.0000	21-SEP-2010	21-SEP-2010	Y
15248	228	28.5579914100	-89.3849175300	27	16	874954.0000	10371254.0000	21-SEP-2010	21-SEP-2010	Y
15248	229	28.5593823500	-89.3849520100	27	16	874953.0000	10371760.0000	21-SEP-2010	21-SEP-2010	Y
15248	230	28.5606881300	-89.3849814600	27	16	874953.0000	10372235.0000	21-SEP-2010	21-SEP-2010	Y
15248	231	28.5618067600	-89.3850191500	27	16	874949.0000	10372642.0000	21-SEP-2010	21-SEP-2010	Y
15248	232	28.5634968000	-89.3850915300	27	16	874938.0000	10373257.0000	21-SEP-2010	21-SEP-2010	Y
15248	233	28.5645306500	-89.3851023900	27	16	874942.0000	10373633.0000	21-SEP-2010	21-SEP-2010	Y
15248	234	28.5662598300	-89.3851382800	27	16	874943.0000	10374262.0000	21-SEP-2010	21-SEP-2010	Y
15248	235	28.5676374100	-89.3851506700	27	16	874949.0000	10374763.0000	21-SEP-2010	21-SEP-2010	Y
15248	236	28.5689925600	-89.3851874800	27	16	874947.0000	10375256.0000	21-SEP-2010	21-SEP-2010	Y
15248	237	28.5703515100	-89.3851651800	27	16	874964.0000	10375750.0000	21-SEP-2010	21-SEP-2010	Y
15248	238	28.5715992300	-89.3852120300	27	16	874958.0000	10376204.0000	21-SEP-2010	21-SEP-2010	Y
15248	239	28.5730152400	-89.3852284100	27	16	874963.0000	10376719.0000	21-SEP-2010	21-SEP-2010	Y
15248	240	28.5744696300	-89.3852518800	27	16	874966.0000	10377248.0000	21-SEP-2010	21-SEP-2010	Y
15248	241	28.5758546300	-89.3853111800	27	16	874957.0000	10377752.0000	21-SEP-2010	21-SEP-2010	Y
15248	242	28.5772538200	-89.3853458700	27	16	874956.0000	10378261.0000	21-SEP-2010	21-SEP-2010	Y
15248	243	28.5785790600	-89.3853633300	27	16	874960.0000	10378743.0000	21-SEP-2010	21-SEP-2010	Y
15248	244	28.5799667600	-89.3854258000	27	16	874950.0000	10379248.0000	21-SEP-2010	21-SEP-2010	Y
15248	245	28.5813630400	-89.3854697900	27	16	874946.0000	10379756.0000	21-SEP-2010	21-SEP-2010	Y
15248	246	28.5827403400	-89.3854977700	27	16	874947.0000	10380257.0000	21-SEP-2010	21-SEP-2010	Y
15248	247	28.5840654700	-89.3855214600	27	16	874949.0000	10380739.0000	21-SEP-2010	21-SEP-2010	Y
15248	248	28.5853494200	-89.3855411000	27	16	874952.0000	10381206.0000	21-SEP-2010	21-SEP-2010	Y
15248	249	28.5868834200	-89.3855726300	27	16	874953.0000	10381764.0000	21-SEP-2010	21-SEP-2010	Y
15248	250	28.5881149100	-89.3856035600	27	16	874952.0000	10382212.0000	21-SEP-2010	21-SEP-2010	Y
15248	251	28.5895523100	-89.3856547200	27	16	874946.0000	10382735.0000	21-SEP-2010	21-SEP-2010	Y
15248	252	28.5909987200	-89.3856624600	27	16	874954.0000	10383261.0000	21-SEP-2010	21-SEP-2010	Y
15248	253	28.5923537000	-89.3857086500	27	16	874949.0000	10383754.0000	21-SEP-2010	21-SEP-2010	Y
15248	254	28.5937503100	-89.3857339600	27	16	874951.0000	10384262.0000	21-SEP-2010	21-SEP-2010	Y
15248	255	28.5950671300	-89.3857606000	27	16	874952.0000	10384741.0000	21-SEP-2010	21-SEP-2010	Y
15248	256	28.5964827500	-89.3857988100	27	16	874950.0000	10385256.0000	21-SEP-2010	21-SEP-2010	Y

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15248	257	28.5983879700	-89.3858325100	27	16	874953.0000	10385949.0000	21-SEP-2010	21-SEP-2010	Y
15248	258	28.6006230100	-89.3858767900	27	16	874955.0000	10386762.0000	21-SEP-2010	21-SEP-2010	Y
15248	259	28.6018958500	-89.3859024400	27	16	874956.0000	10387225.0000	21-SEP-2010	21-SEP-2010	Y
15248	260	28.6033083400	-89.3859624100	27	16	874947.0000	10387739.0000	21-SEP-2010	21-SEP-2010	Y
15248	261	28.6046669500	-89.3859588400	27	16	874958.0000	10388233.0000	21-SEP-2010	21-SEP-2010	Y
15248	262	28.6056043000	-89.3859831400	27	16	874957.0000	10388574.0000	21-SEP-2010	21-SEP-2010	Y
15248	263	28.6074985200	-89.3860166100	27	16	874960.0000	10389263.0000	21-SEP-2010	21-SEP-2010	Y
15248	264	28.6088230400	-89.3860746000	27	16	874951.0000	10389745.0000	21-SEP-2010	21-SEP-2010	Y
15248	265	28.6102003400	-89.3861026300	27	16	874952.0000	10390246.0000	21-SEP-2010	21-SEP-2010	Y
15248	266	28.6116104600	-89.3861407400	27	16	874950.0000	10390759.0000	21-SEP-2010	21-SEP-2010	Y
15248	267	28.6129684100	-89.3861745700	27	16	874949.0000	10391253.0000	21-SEP-2010	21-SEP-2010	Y
15248	268	28.6143680300	-89.3861844000	27	16	874956.0000	10391762.0000	21-SEP-2010	21-SEP-2010	Y
15248	269	28.6157304800	-89.3862744300	27	16	874937.0000	10392258.0000	21-SEP-2010	21-SEP-2010	Y
15248	270	28.6169869300	-89.3862934900	27	16	874940.0000	10392715.0000	21-SEP-2010	21-SEP-2010	Y
15248	271	28.6179767300	-89.3863065300	27	16	874943.0000	10393075.0000	21-SEP-2010	21-SEP-2010	Y
15248	272	28.6198404300	-89.3863549200	27	16	874941.0000	10393753.0000	21-SEP-2010	21-SEP-2010	Y
15248	273	28.6212315300	-89.3863801600	27	16	874943.0000	10394259.0000	21-SEP-2010	21-SEP-2010	Y
15248	274	28.6226080000	-89.3864549300	27	16	874929.0000	10394760.0000	21-SEP-2010	21-SEP-2010	Y
15248	275	28.6239715000	-89.3864857800	27	16	874929.0000	10395256.0000	21-SEP-2010	21-SEP-2010	Y
15248	276	28.6251647800	-89.3865003200	27	16	874933.0000	10395690.0000	21-SEP-2010	21-SEP-2010	Y
15248	277	28.6267124600	-89.3865353400	27	16	874933.0000	10396253.0000	21-SEP-2010	21-SEP-2010	Y
15248	278	28.6281121800	-89.3865389600	27	16	874942.0000	10396762.0000	21-SEP-2010	21-SEP-2010	Y
15248	279	28.6294368600	-89.3865876500	27	16	874936.0000	10397244.0000	21-SEP-2010	21-SEP-2010	Y
15248	280	28.6308387300	-89.3866256100	27	16	874934.0000	10397754.0000	21-SEP-2010	21-SEP-2010	Y
15248	281	28.6322244400	-89.3866445100	27	16	874938.0000	10398258.0000	21-SEP-2010	21-SEP-2010	Y
15248	282	28.6336045300	-89.3866695100	27	16	874940.0000	10398760.0000	21-SEP-2010	21-SEP-2010	Y
15248	283	28.6349569200	-89.3867063600	27	16	874938.0000	10399252.0000	21-SEP-2010	21-SEP-2010	Y
15248	284	28.6363065600	-89.3867431500	27	16	874936.0000	10399743.0000	21-SEP-2010	21-SEP-2010	Y
15248	285	28.6373066400	-89.3866411100	27	16	874976.0000	10400106.0000	21-SEP-2010	21-SEP-2010	Y
15248	286	28.6390992500	-89.3868219700	27	16	874931.0000	10400759.0000	21-SEP-2010	21-SEP-2010	Y
15248	287	28.6403997300	-89.3868389500	27	16	874935.0000	10401232.0000	21-SEP-2010	21-SEP-2010	Y
15248	288	28.6418620800	-89.3868783000	27	16	874933.0000	10401764.0000	21-SEP-2010	21-SEP-2010	Y
15248	289	28.6436578200	-89.3868815700	27	16	874945.0000	10402417.0000	21-SEP-2010	21-SEP-2010	Y
15248	290	28.6443400000	-89.3868720800	27	16	874953.0000	10402665.0000	21-SEP-2010	21-SEP-2010	Y
15248	291	28.6448569200	-89.3868775500	27	16	874955.0000	10402853.0000	21-SEP-2010	21-SEP-2010	Y
15248	292	28.6454390400	-89.3869281400	27	16	874943.0000	10403065.0000	21-SEP-2010	21-SEP-2010	Y
15248	293	28.6459974700	-89.3869189700	27	16	874950.0000	10403268.0000	21-SEP-2010	21-SEP-2010	Y
15248	294	28.6464016800	-89.3869218900	27	16	874952.0000	10403415.0000	21-SEP-2010	21-SEP-2010	Y
15248	295	28.6471902500	-89.3869615800	27	16	874945.0000	10403702.0000	21-SEP-2010	21-SEP-2010	Y

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15248	296	28.6480035600	-89.3870018200	27	16	874938.0000	10403998.0000	21-SEP-2010	21-SEP-2010	Y
15248	297	28.6487465000	-89.3869781300	27	16	874951.0000	10404268.0000	21-SEP-2010	21-SEP-2010	Y
15248	298	28.6500464900	-89.3870231700	27	16	874946.0000	10404741.0000	21-SEP-2010	21-SEP-2010	Y
15248	299	28.6512505400	-89.3870504500	27	16	874946.0000	10405179.0000	21-SEP-2010	21-SEP-2010	Y
15248	300	28.6526962200	-89.3870987900	27	16	874941.0000	10405705.0000	21-SEP-2010	21-SEP-2010	Y
15248	301	28.6541705500	-89.3870823200	27	16	874957.0000	10406241.0000	21-SEP-2010	21-SEP-2010	Y
15248	302	28.6555797200	-89.3871734900	27	16	874938.0000	10406754.0000	21-SEP-2010	21-SEP-2010	Y
15248	303	28.6569848900	-89.3871803900	27	16	874946.0000	10407265.0000	21-SEP-2010	21-SEP-2010	Y
15248	304	28.6579960700	-89.3872282500	27	16	874938.0000	10407633.0000	21-SEP-2010	21-SEP-2010	Y
15248	305	28.6592138100	-89.3872589700	27	16	874937.0000	10408076.0000	21-SEP-2010	21-SEP-2010	Y
15248	306	28.6608689600	-89.3872809000	27	16	874942.0000	10408678.0000	21-SEP-2010	21-SEP-2010	Y
15248	307	28.6622077600	-89.3873081300	27	16	874943.0000	10409165.0000	21-SEP-2010	21-SEP-2010	Y
15248	308	28.6637723100	-89.3873217800	27	16	874950.0000	10409734.0000	21-SEP-2010	21-SEP-2010	Y
15248	309	28.6647174000	-89.3873743900	27	16	874940.0000	10410078.0000	21-SEP-2010	21-SEP-2010	Y
15248	310	28.6666418400	-89.3874086700	27	16	874943.0000	10410778.0000	21-SEP-2010	21-SEP-2010	Y
15248	311	28.6679757500	-89.3874015000	27	16	874955.0000	10411263.0000	21-SEP-2010	21-SEP-2010	Y
15248	312	28.6690695600	-89.3874419000	27	16	874950.0000	10411661.0000	21-SEP-2010	21-SEP-2010	Y
15248	313	28.6706962300	-89.3875193200	27	16	874937.0000	10412253.0000	21-SEP-2010	21-SEP-2010	Y
15248	314	28.6720755000	-89.3875911400	27	16	874924.0000	10412755.0000	21-SEP-2010	21-SEP-2010	Y
15248	315	28.6733412300	-89.3877071600	27	16	874896.0000	10413216.0000	21-SEP-2010	21-SEP-2010	Y
15248	316	28.6748292900	-89.3878469300	27	16	874862.0000	10413758.0000	21-SEP-2010	21-SEP-2010	Y
15248	317	28.6759993100	-89.3879327200	27	16	874843.0000	10414184.0000	21-SEP-2010	21-SEP-2010	Y
15248	318	28.6775755000	-89.3880651500	27	16	874812.0000	10414758.0000	21-SEP-2010	21-SEP-2010	Y
15248	319	28.6786894300	-89.3882120400	27	16	874773.0000	10415164.0000	21-SEP-2010	21-SEP-2010	Y
15248	320	28.6789583900	-89.3882430900	27	16	874765.0000	10415262.0000	21-SEP-2010	21-SEP-2010	Y
15248	321	28.6792110800	-89.3882613000	27	16	874761.0000	10415354.0000	21-SEP-2010	21-SEP-2010	Y
15248	322	28.6794731600	-89.3882142300	27	16	874778.0000	10415449.0000	21-SEP-2010	21-SEP-2010	Y
15248	323	28.6799089300	-89.3881430500	27	16	874804.0000	10415607.0000	21-SEP-2010	21-SEP-2010	Y
15248	324	28.6800529700	-89.3880839500	27	16	874824.0000	10415659.0000	21-SEP-2010	21-SEP-2010	Y
15248	325	28.6802904800	-89.3880269800	27	16	874844.0000	10415745.0000	21-SEP-2010	21-SEP-2010	Y
15248	326	28.6803073600	-89.3880055300	27	16	874851.0000	10415751.0000	21-SEP-2010	21-SEP-2010	Y
15249	1	28.2840860900	-89.2890904200	27				16-SEP-2009	16-SEP-2009	Y
15249	2	28.2846317800	-89.2893506400	27				16-SEP-2009	16-SEP-2009	Y
15249	3	28.2848906800	-89.2894928700	27				16-SEP-2009	16-SEP-2009	Y
15249	4	28.2853075700	-89.2897254900	27				16-SEP-2009	16-SEP-2009	Y
15249	5	28.2856455700	-89.2899067000	27				16-SEP-2009	16-SEP-2009	Y
15249	6	28.2862778900	-89.2902495600	27				16-SEP-2009	16-SEP-2009	Y
15249	7	28.2870844000	-89.2905371200	27				16-SEP-2009	16-SEP-2009	Y
15249	8	28.2875777000	-89.2908055500	27				16-SEP-2009	16-SEP-2009	Y

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15249	9	28.2879144000	-89.2908997600	27				16-SEP-2009	16-SEP-2009	Y
15249	10	28.2887917000	-89.2913939000	27				16-SEP-2009	16-SEP-2009	Y
15249	11	28.2895009500	-89.2917415400	27				16-SEP-2009	16-SEP-2009	Y
15249	12	28.2903557600	-89.2920938800	27				16-SEP-2009	16-SEP-2009	Y
15249	13	28.2909191000	-89.2923936200	27				16-SEP-2009	16-SEP-2009	Y
15249	14	28.2915436300	-89.2927133300	27				16-SEP-2009	16-SEP-2009	Y
15249	15	28.2921574600	-89.2929532000	27				16-SEP-2009	16-SEP-2009	Y
15249	16	28.2927927800	-89.2932395300	27				16-SEP-2009	16-SEP-2009	Y
15249	17	28.2934456200	-89.2935567100	27				16-SEP-2009	16-SEP-2009	Y
15249	18	28.2941211200	-89.2938710900	27				16-SEP-2009	16-SEP-2009	Y
15249	19	28.2944925300	-89.2940669400	27				16-SEP-2009	16-SEP-2009	Y
15249	20	28.2948155400	-89.2943537800	27				16-SEP-2009	16-SEP-2009	Y
15249	21	28.2950949900	-89.2946976100	27				16-SEP-2009	16-SEP-2009	Y
15249	22	28.2953783100	-89.2951090700	27				16-SEP-2009	16-SEP-2009	Y
15249	23	28.2955368700	-89.2955796300	27				16-SEP-2009	16-SEP-2009	Y
15249	24	28.2957775400	-89.2959985000	27				16-SEP-2009	16-SEP-2009	Y
15249	25	28.2961002800	-89.2962625500	27				16-SEP-2009	16-SEP-2009	Y
15249	26	28.2964667600	-89.2964826300	27				16-SEP-2009	16-SEP-2009	Y
15249	27	28.2969081900	-89.2966633800	27				16-SEP-2009	16-SEP-2009	Y
15249	28	28.2975594000	-89.2969266200	27				16-SEP-2009	16-SEP-2009	Y
15249	29	28.2982071600	-89.2972085900	27				16-SEP-2009	16-SEP-2009	Y
15249	30	28.2987093800	-89.2973970500	27				16-SEP-2009	16-SEP-2009	Y
15249	31	28.2991705800	-89.2975113600	27				16-SEP-2009	16-SEP-2009	Y
15249	32	28.2996044900	-89.2975133200	27				16-SEP-2009	16-SEP-2009	Y
15249	33	28.3000021000	-89.2973745200	27				16-SEP-2009	16-SEP-2009	Y
15249	34	28.3004331700	-89.2971967600	27				16-SEP-2009	16-SEP-2009	Y
15249	35	28.3008422600	-89.2970945600	27				16-SEP-2009	16-SEP-2009	Y
15249	36	28.3012823600	-89.2971928200	27				16-SEP-2009	16-SEP-2009	Y
15249	37	28.3017233800	-89.2974486400	27				16-SEP-2009	16-SEP-2009	Y
15249	38	28.3023393100	-89.2977718600	27				16-SEP-2009	16-SEP-2009	Y
15249	39	28.3029916000	-89.2980949000	27				16-SEP-2009	16-SEP-2009	Y
15249	40	28.3037378500	-89.2984677300	27				16-SEP-2009	16-SEP-2009	Y
15249	41	28.3043942000	-89.2987293700	27				16-SEP-2009	16-SEP-2009	Y
15249	42	28.3049782000	-89.2989836500	27				16-SEP-2009	16-SEP-2009	Y
15249	43	28.3056952900	-89.2991593200	27				16-SEP-2009	16-SEP-2009	Y
15249	44	28.3063531000	-89.2994859800	27				16-SEP-2009	16-SEP-2009	Y
15249	45	28.3069990200	-89.2997738900	27				16-SEP-2009	16-SEP-2009	Y
15249	46	28.3076738800	-89.3000321900	27				16-SEP-2009	16-SEP-2009	Y
15249	47	28.3082779000	-89.3004134800	27				16-SEP-2009	16-SEP-2009	Y

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15249	48	28.3089324600	-89.3008022100	27				16-SEP-2009	16-SEP-2009	Y
15249	49	28.3095920100	-89.3010937800	27				16-SEP-2009	16-SEP-2009	Y
15249	50	28.3103162100	-89.3013480300	27				16-SEP-2009	16-SEP-2009	Y
15249	51	28.3110156300	-89.3015959700	27				16-SEP-2009	16-SEP-2009	Y
15249	52	28.3116458100	-89.3018679700	27				16-SEP-2009	16-SEP-2009	Y
15249	53	28.3123150800	-89.3021731000	27				16-SEP-2009	16-SEP-2009	Y
15249	54	28.3130034000	-89.3025296700	27				16-SEP-2009	16-SEP-2009	Y
15249	55	28.3136623700	-89.3028653500	27				16-SEP-2009	16-SEP-2009	Y
15249	56	28.3143031900	-89.3031206900	27				16-SEP-2009	16-SEP-2009	Y
15249	57	28.3149227700	-89.3034120800	27				16-SEP-2009	16-SEP-2009	Y
15249	58	28.3155939000	-89.3037177100	27				16-SEP-2009	16-SEP-2009	Y
15249	59	28.3162740300	-89.3040050700	27				16-SEP-2009	16-SEP-2009	Y
15249	60	28.3169547300	-89.3043208900	27				16-SEP-2009	16-SEP-2009	Y
15249	61	28.3177694100	-89.3047197500	27				16-SEP-2009	16-SEP-2009	Y
15249	62	28.3184297600	-89.3050582200	27				16-SEP-2009	16-SEP-2009	Y
15249	63	28.3190634800	-89.3053993600	27				16-SEP-2009	16-SEP-2009	Y
15249	64	28.3197109800	-89.3057314800	27				16-SEP-2009	16-SEP-2009	Y
15249	65	28.3203855400	-89.3060728600	27				16-SEP-2009	16-SEP-2009	Y
15249	66	28.3210320400	-89.3063710800	27				16-SEP-2009	16-SEP-2009	Y
15249	67	28.3217163300	-89.3066720000	27				16-SEP-2009	16-SEP-2009	Y
15249	68	28.3223683000	-89.3069733100	27				16-SEP-2009	16-SEP-2009	Y
15249	69	28.3230116700	-89.3072533000	27				16-SEP-2009	16-SEP-2009	Y
15249	70	28.3237008500	-89.3075740300	27				16-SEP-2009	16-SEP-2009	Y
15249	71	28.3243658800	-89.3078296400	27				16-SEP-2009	16-SEP-2009	Y
15249	72	28.3250747600	-89.3081872600	27				16-SEP-2009	16-SEP-2009	Y
15249	73	28.3257210000	-89.3085037300	27				16-SEP-2009	16-SEP-2009	Y
15249	74	28.3265366300	-89.3088751700	27				16-SEP-2009	16-SEP-2009	Y
15249	75	28.3271574900	-89.3091808400	27				16-SEP-2009	16-SEP-2009	Y
15249	76	28.3278467300	-89.3095371200	27				16-SEP-2009	16-SEP-2009	Y
15249	77	28.3288066900	-89.3099751100	27				16-SEP-2009	16-SEP-2009	Y
15249	78	28.3294793600	-89.3103151100	27				16-SEP-2009	16-SEP-2009	Y
15249	79	28.3301027600	-89.3105996500	27				16-SEP-2009	16-SEP-2009	Y
15249	80	28.3307512000	-89.3109039500	27				16-SEP-2009	16-SEP-2009	Y
15249	81	28.3313428400	-89.3111926300	27				16-SEP-2009	16-SEP-2009	Y
15249	82	28.3320178400	-89.3114666700	27				16-SEP-2009	16-SEP-2009	Y
15249	83	28.3326680800	-89.3118089100	27				16-SEP-2009	16-SEP-2009	Y
15249	84	28.3333500700	-89.3121068900	27				16-SEP-2009	16-SEP-2009	Y
15249	85	28.3339883500	-89.3123798100	27				16-SEP-2009	16-SEP-2009	Y
15249	86	28.3346735100	-89.3126575800	27				16-SEP-2009	16-SEP-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15249	87	28.3353282500	-89.3129811900	27				16-SEP-2009	16-SEP-2009	Y
15249	88	28.3360080400	-89.3133677900	27				16-SEP-2009	16-SEP-2009	Y
15249	89	28.3366173100	-89.3136386300	27				16-SEP-2009	16-SEP-2009	Y
15249	90	28.3372771600	-89.3139132200	27				16-SEP-2009	16-SEP-2009	Y
15249	91	28.3379634200	-89.3142557100	27				16-SEP-2009	16-SEP-2009	Y
15249	92	28.3386508600	-89.3145453300	27				16-SEP-2009	16-SEP-2009	Y
15249	93	28.3392976200	-89.3148116300	27				16-SEP-2009	16-SEP-2009	Y
15249	94	28.3398817200	-89.3151827200	27				16-SEP-2009	16-SEP-2009	Y
15249	95	28.3405488500	-89.3154417300	27				16-SEP-2009	16-SEP-2009	Y
15249	96	28.3412490900	-89.3158047800	27				16-SEP-2009	16-SEP-2009	Y
15249	97	28.3418882300	-89.3159917500	27				16-SEP-2009	16-SEP-2009	Y
15249	98	28.3425207300	-89.3164259600	27				16-SEP-2009	16-SEP-2009	Y
15249	99	28.3432180500	-89.3167596200	27				16-SEP-2009	16-SEP-2009	Y
15249	100	28.3445255300	-89.3172393500	27				16-SEP-2009	16-SEP-2009	Y
15249	101	28.3454374100	-89.3177243800	27				16-SEP-2009	16-SEP-2009	Y
15249	102	28.3461316000	-89.3181320600	27				16-SEP-2009	16-SEP-2009	Y
15249	103	28.3467215600	-89.3183871900	27				16-SEP-2009	16-SEP-2009	Y
15249	104	28.3474420800	-89.3187427700	27				16-SEP-2009	16-SEP-2009	Y
15249	105	28.3481543300	-89.3190340700	27				16-SEP-2009	16-SEP-2009	Y
15249	106	28.3493957000	-89.3196162200	27				16-SEP-2009	16-SEP-2009	Y
15249	107	28.3501202700	-89.3199142700	27				16-SEP-2009	16-SEP-2009	Y
15249	108	28.3507666200	-89.3202772400	27				16-SEP-2009	16-SEP-2009	Y
15249	109	28.3513918300	-89.3206179700	27				16-SEP-2009	16-SEP-2009	Y
15249	110	28.3519111500	-89.3208122400	27				16-SEP-2009	16-SEP-2009	Y
15249	111	28.3523658200	-89.3211125200	27				16-SEP-2009	16-SEP-2009	Y
15249	112	28.3531057600	-89.3214446500	27				16-SEP-2009	16-SEP-2009	Y
15249	113	28.3536051500	-89.3217031000	27				16-SEP-2009	16-SEP-2009	Y
15249	114	28.3542694000	-89.3220814700	27				16-SEP-2009	16-SEP-2009	Y
15249	115	28.3548418700	-89.3224961200	27				16-SEP-2009	16-SEP-2009	Y
15249	116	28.3554230100	-89.3228665300	27				16-SEP-2009	16-SEP-2009	Y
15249	117	28.3560211300	-89.3232277500	27				16-SEP-2009	16-SEP-2009	Y
15249	118	28.3565869700	-89.3235357800	27				16-SEP-2009	16-SEP-2009	Y
15249	119	28.3569639900	-89.3238699000	27				16-SEP-2009	16-SEP-2009	Y
15249	120	28.3575834300	-89.3243441900	27				16-SEP-2009	16-SEP-2009	Y
15249	121	28.3581293900	-89.3247386700	27				16-SEP-2009	16-SEP-2009	Y
15249	122	28.3587912700	-89.3252540000	27				16-SEP-2009	16-SEP-2009	Y
15249	123	28.3596682200	-89.3258622900	27				16-SEP-2009	16-SEP-2009	Y
15249	124	28.3605678700	-89.3266425800	27				16-SEP-2009	16-SEP-2009	Y
15249	125	28.3614304500	-89.3272935700	27				16-SEP-2009	16-SEP-2009	Y

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15249	126	28.3620123300	-89.3277143900	27				16-SEP-2009	16-SEP-2009	Y
15249	127	28.3625762100	-89.3281270100	27				16-SEP-2009	16-SEP-2009	Y
15249	128	28.3631846500	-89.3285432000	27				16-SEP-2009	16-SEP-2009	Y
15249	129	28.3637549200	-89.3289834900	27				16-SEP-2009	16-SEP-2009	Y
15249	130	28.3643705100	-89.3294130500	27				16-SEP-2009	16-SEP-2009	Y
15249	131	28.3649791200	-89.3298789000	27				16-SEP-2009	16-SEP-2009	Y
15249	132	28.3656274900	-89.3303449700	27				16-SEP-2009	16-SEP-2009	Y
15249	133	28.3662694600	-89.3308636100	27				16-SEP-2009	16-SEP-2009	Y
15249	134	28.3669587000	-89.3313710800	27				16-SEP-2009	16-SEP-2009	Y
15249	135	28.3675477000	-89.3318287500	27				16-SEP-2009	16-SEP-2009	Y
15249	136	28.3685417400	-89.3325821100	27				16-SEP-2009	16-SEP-2009	Y
15249	137	28.3690240300	-89.3329749700	27				16-SEP-2009	16-SEP-2009	Y
15249	138	28.3696589900	-89.3334562100	27				16-SEP-2009	16-SEP-2009	Y
15249	139	28.3703711900	-89.3339217100	27				16-SEP-2009	16-SEP-2009	Y
15249	140	28.3709250400	-89.3342642800	27				16-SEP-2009	16-SEP-2009	Y
15249	141	28.3715764600	-89.3346830600	27				16-SEP-2009	16-SEP-2009	Y
15249	142	28.3722895300	-89.3351137700	27				16-SEP-2009	16-SEP-2009	Y
15249	143	28.3732176500	-89.3355886200	27				16-SEP-2009	16-SEP-2009	Y
15249	144	28.3737104800	-89.3357410800	27				16-SEP-2009	16-SEP-2009	Y
15249	145	28.3742086100	-89.3358992900	27				16-SEP-2009	16-SEP-2009	Y
15249	146	28.3747853900	-89.3361542100	27				16-SEP-2009	16-SEP-2009	Y
15249	147	28.3753637100	-89.3363916600	27				16-SEP-2009	16-SEP-2009	Y
15249	148	28.3758065400	-89.3365364100	27				16-SEP-2009	16-SEP-2009	Y
15249	149	28.3764832300	-89.3367784800	27				16-SEP-2009	16-SEP-2009	Y
15249	150	28.3771618300	-89.3370488900	27				16-SEP-2009	16-SEP-2009	Y
15249	151	28.3780792200	-89.3373835000	27				16-SEP-2009	16-SEP-2009	Y
15249	152	28.3788896600	-89.3376012200	27				16-SEP-2009	16-SEP-2009	Y
15249	153	28.3799264200	-89.3379081100	27				16-SEP-2009	16-SEP-2009	Y
15249	154	28.3803972400	-89.3379670700	27				16-SEP-2009	16-SEP-2009	Y
15249	155	28.3810162900	-89.3381412300	27				16-SEP-2009	16-SEP-2009	Y
15249	156	28.3818665200	-89.3383129400	27				16-SEP-2009	16-SEP-2009	Y
15249	157	28.3825024700	-89.3384400200	27				16-SEP-2009	16-SEP-2009	Y
15249	158	28.3833365700	-89.3385974800	27				16-SEP-2009	16-SEP-2009	Y
15249	159	28.3839390100	-89.3387591300	27				16-SEP-2009	16-SEP-2009	Y
15249	160	28.3846320500	-89.3388671400	27				16-SEP-2009	16-SEP-2009	Y
15249	161	28.3854156300	-89.3390215400	27				16-SEP-2009	16-SEP-2009	Y
15249	162	28.3861118100	-89.3391182000	27				16-SEP-2009	16-SEP-2009	Y
15249	163	28.3868397800	-89.3392597000	27				16-SEP-2009	16-SEP-2009	Y
15249	164	28.3872527700	-89.3393720700	27				16-SEP-2009	16-SEP-2009	Y

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15249	165	28.3880039100	-89.3396028900	27				16-SEP-2009	16-SEP-2009	Y
15249	166	28.3887358300	-89.3397734600	27				16-SEP-2009	16-SEP-2009	Y
15249	167	28.3895745400	-89.3399427400	27				16-SEP-2009	16-SEP-2009	Y
15249	168	28.3902279400	-89.3400771000	27				16-SEP-2009	16-SEP-2009	Y
15249	169	28.3909290100	-89.3402152500	27				16-SEP-2009	16-SEP-2009	Y
15249	170	28.3916920500	-89.3403711800	27				16-SEP-2009	16-SEP-2009	Y
15249	171	28.3924339400	-89.3405326500	27				16-SEP-2009	16-SEP-2009	Y
15249	172	28.3931843300	-89.3407826000	27				16-SEP-2009	16-SEP-2009	Y
15249	173	28.3942156300	-89.3410836400	27				16-SEP-2009	16-SEP-2009	Y
15249	174	28.3951475400	-89.3413537900	27				16-SEP-2009	16-SEP-2009	Y
15249	175	28.3959121300	-89.3416283900	27				16-SEP-2009	16-SEP-2009	Y
15249	176	28.3966817900	-89.3418850900	27				16-SEP-2009	16-SEP-2009	Y
15249	177	28.3973560700	-89.3421304700	27				16-SEP-2009	16-SEP-2009	Y
15249	178	28.3980828300	-89.3424109900	27				16-SEP-2009	16-SEP-2009	Y
15249	179	28.3986506500	-89.3427059400	27				16-SEP-2009	16-SEP-2009	Y
15249	180	28.3995627900	-89.3431144300	27				16-SEP-2009	16-SEP-2009	Y
15249	181	28.4006047000	-89.3436423100	27				16-SEP-2009	16-SEP-2009	Y
15249	182	28.4012658000	-89.3439948400	27				16-SEP-2009	16-SEP-2009	Y
15249	183	28.4019490400	-89.3444496600	27				16-SEP-2009	16-SEP-2009	Y
15249	184	28.4026269800	-89.3447422000	27				16-SEP-2009	16-SEP-2009	Y
15249	185	28.4032532900	-89.3449369500	27				16-SEP-2009	16-SEP-2009	Y
15249	186	28.4038876600	-89.3451740800	27				16-SEP-2009	16-SEP-2009	Y
15249	187	28.4043743200	-89.3453729400	27				16-SEP-2009	16-SEP-2009	Y
15249	188	28.4050841700	-89.3456493100	27				16-SEP-2009	16-SEP-2009	Y
15249	189	28.4057094800	-89.3458681400	27				16-SEP-2009	16-SEP-2009	Y
15249	190	28.4065428800	-89.3462364800	27				16-SEP-2009	16-SEP-2009	Y
15249	191	28.4072323700	-89.3466170100	27				16-SEP-2009	16-SEP-2009	Y
15249	192	28.4078615500	-89.3469267700	27				16-SEP-2009	16-SEP-2009	Y
15249	193	28.4090004100	-89.3474690400	27				16-SEP-2009	16-SEP-2009	Y
15249	194	28.4098208300	-89.3478847600	27				16-SEP-2009	16-SEP-2009	Y
15249	195	28.4107974500	-89.3483292600	27				16-SEP-2009	16-SEP-2009	Y
15249	196	28.4116169800	-89.3487439900	27				16-SEP-2009	16-SEP-2009	Y
15249	197	28.4125274700	-89.3492004800	27				16-SEP-2009	16-SEP-2009	Y
15249	198	28.4131923700	-89.3494882200	27				16-SEP-2009	16-SEP-2009	Y
15249	199	28.4138726700	-89.3498217900	27				16-SEP-2009	16-SEP-2009	Y
15249	200	28.4144143600	-89.3500555000	27				16-SEP-2009	16-SEP-2009	Y
15249	201	28.4151563400	-89.3504086600	27				16-SEP-2009	16-SEP-2009	Y
15249	202	28.4158691100	-89.3507410900	27				16-SEP-2009	16-SEP-2009	Y
15249	203	28.4165191000	-89.3510320500	27				16-SEP-2009	16-SEP-2009	Y

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15249	204	28.4172722900	-89.3513922500	27				16-SEP-2009	16-SEP-2009	Y
15249	205	28.4179515700	-89.3516874700	27				16-SEP-2009	16-SEP-2009	Y
15249	206	28.4186720800	-89.3520460900	27				16-SEP-2009	16-SEP-2009	Y
15249	207	28.4192533300	-89.3523186500	27				16-SEP-2009	16-SEP-2009	Y
15249	208	28.4197851900	-89.3525616600	27				16-SEP-2009	16-SEP-2009	Y
15249	209	28.4204202200	-89.3528966300	27				16-SEP-2009	16-SEP-2009	Y
15249	210	28.4209126200	-89.3531335700	27				16-SEP-2009	16-SEP-2009	Y
15249	211	28.4214370200	-89.3533372300	27				16-SEP-2009	16-SEP-2009	Y
15249	212	28.4219120100	-89.3535657700	27				16-SEP-2009	16-SEP-2009	Y
15249	213	28.4226632900	-89.3538639400	27				16-SEP-2009	16-SEP-2009	Y
15249	214	28.4237820200	-89.3544151400	27				16-SEP-2009	16-SEP-2009	Y
15249	215	28.4240884200	-89.3545452900	27				16-SEP-2009	16-SEP-2009	Y
15249	216	28.4249200000	-89.3549264500	27				16-SEP-2009	16-SEP-2009	Y
15249	217	28.4250069400	-89.3549767500	27				16-SEP-2009	16-SEP-2009	Y
15249	218	28.4258209400	-89.3554027000	27				16-SEP-2009	16-SEP-2009	Y
15249	219	28.4261697400	-89.3555393300	27				16-SEP-2009	16-SEP-2009	Y
15249	220	28.4270343700	-89.3559188800	27				16-SEP-2009	16-SEP-2009	Y
15249	221	28.4275546700	-89.3561896300	27				16-SEP-2009	16-SEP-2009	Y
15249	222	28.4278883100	-89.3563203400	27				16-SEP-2009	16-SEP-2009	Y
15249	223	28.4283559800	-89.3565439200	27				16-SEP-2009	16-SEP-2009	Y
15249	224	28.4291451200	-89.3569378300	27				16-SEP-2009	16-SEP-2009	Y
15249	225	28.4299670600	-89.3573139000	27				16-SEP-2009	16-SEP-2009	Y
15249	226	28.4305865200	-89.3576073100	27				16-SEP-2009	16-SEP-2009	Y
15249	227	28.4311355200	-89.3578447200	27				16-SEP-2009	16-SEP-2009	Y
15249	228	28.4317670200	-89.3581318100	27				16-SEP-2009	16-SEP-2009	Y
15249	229	28.4324028300	-89.3584571000	27				16-SEP-2009	16-SEP-2009	Y
15249	230	28.4330877900	-89.3587597300	27				16-SEP-2009	16-SEP-2009	Y
15249	231	28.4336788700	-89.3590492600	27				16-SEP-2009	16-SEP-2009	Y
15249	232	28.4343540000	-89.3593686900	27				16-SEP-2009	16-SEP-2009	Y
15249	233	28.4350117000	-89.3596843700	27				16-SEP-2009	16-SEP-2009	Y
15249	234	28.4357362800	-89.3600113800	27				16-SEP-2009	16-SEP-2009	Y
15249	235	28.4363408700	-89.3603101200	27				16-SEP-2009	16-SEP-2009	Y
15249	236	28.4370849400	-89.3606376000	27				16-SEP-2009	16-SEP-2009	Y
15249	237	28.4375453100	-89.3608535100	27				16-SEP-2009	16-SEP-2009	Y
15249	238	28.4382306000	-89.3611782000	27				16-SEP-2009	16-SEP-2009	Y
15249	239	28.4389470900	-89.3615023100	27				16-SEP-2009	16-SEP-2009	Y
15249	240	28.4395049200	-89.3618195400	27				16-SEP-2009	16-SEP-2009	Y
15249	241	28.4401121800	-89.3621446200	27				16-SEP-2009	16-SEP-2009	Y
15249	242	28.4407310900	-89.3624417800	27				16-SEP-2009	16-SEP-2009	Y

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15249	243	28.4415932400	-89.3627725100	27				16-SEP-2009	16-SEP-2009	Y
15249	244	28.4422763700	-89.3630406700	27				16-SEP-2009	16-SEP-2009	Y
15249	245	28.4430868600	-89.3633630500	27				16-SEP-2009	16-SEP-2009	Y
15249	246	28.4436985000	-89.3636680600	27				16-SEP-2009	16-SEP-2009	Y
15249	247	28.4445905900	-89.3641165500	27				16-SEP-2009	16-SEP-2009	Y
15249	248	28.4451800600	-89.3643726600	27				16-SEP-2009	16-SEP-2009	Y
15249	249	28.4460753200	-89.3648093200	27				16-SEP-2009	16-SEP-2009	Y
15249	250	28.4467526800	-89.3651036200	27				16-SEP-2009	16-SEP-2009	Y
15249	251	28.4477619900	-89.3655829700	27				16-SEP-2009	16-SEP-2009	Y
15249	252	28.4485158400	-89.3659339300	27				16-SEP-2009	16-SEP-2009	Y
15249	253	28.4489083100	-89.3661051200	27				16-SEP-2009	16-SEP-2009	Y
15249	254	28.4494717200	-89.3663616400	27				16-SEP-2009	16-SEP-2009	Y
15249	255	28.4499445800	-89.3665563400	27				16-SEP-2009	16-SEP-2009	Y
15249	256	28.4505984300	-89.3668343600	27				16-SEP-2009	16-SEP-2009	Y
15249	257	28.4511870300	-89.3670788800	27				16-SEP-2009	16-SEP-2009	Y
15249	258	28.4519408100	-89.3673702700	27				16-SEP-2009	16-SEP-2009	Y
15249	259	28.4522799100	-89.3675232900	27				16-SEP-2009	16-SEP-2009	Y
15249	260	28.4530189000	-89.3677826200	27				16-SEP-2009	16-SEP-2009	Y
15249	261	28.4536093700	-89.3680186100	27				16-SEP-2009	16-SEP-2009	Y
15249	262	28.4542794100	-89.3682780600	27				16-SEP-2009	16-SEP-2009	Y
15249	263	28.4547870500	-89.3684679500	27				16-SEP-2009	16-SEP-2009	Y
15249	264	28.4555581100	-89.3687649800	27				16-SEP-2009	16-SEP-2009	Y
15249	265	28.4562725600	-89.3690200500	27				16-SEP-2009	16-SEP-2009	Y
15249	266	28.4569277400	-89.3692812000	27				16-SEP-2009	16-SEP-2009	Y
15249	267	28.4577649400	-89.3696238400	27				16-SEP-2009	16-SEP-2009	Y
15249	268	28.4585834700	-89.3699456200	27				16-SEP-2009	16-SEP-2009	Y
15249	269	28.4588147000	-89.3700013200	27				16-SEP-2009	16-SEP-2009	Y
15249	270	28.4594649500	-89.3702643100	27				16-SEP-2009	16-SEP-2009	Y
15249	271	28.4598580000	-89.3704648300	27				16-SEP-2009	16-SEP-2009	Y
15249	272	28.4605771600	-89.3707949000	27				16-SEP-2009	16-SEP-2009	Y
15249	273	28.4614269800	-89.3711230300	27				16-SEP-2009	16-SEP-2009	Y
15249	274	28.4617959900	-89.3712339600	27				16-SEP-2009	16-SEP-2009	Y
15249	275	28.4624441100	-89.3714331200	27				16-SEP-2009	16-SEP-2009	Y
15249	276	28.4632180000	-89.3717754100	27				16-SEP-2009	16-SEP-2009	Y
15249	277	28.4638574400	-89.3721202400	27				16-SEP-2009	16-SEP-2009	Y
15249	278	28.4643391800	-89.3724086800	27				16-SEP-2009	16-SEP-2009	Y
15249	279	28.4650458400	-89.3728039100	27				16-SEP-2009	16-SEP-2009	Y
15249	280	28.4655994000	-89.3731201400	27				16-SEP-2009	16-SEP-2009	Y
15249	281	28.4664430300	-89.3735975500	27				16-SEP-2009	16-SEP-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15249	282	28.4668231700	-89.3738425900	27				16-SEP-2009	16-SEP-2009	Y
15249	283	28.4674238800	-89.3741626500	27				16-SEP-2009	16-SEP-2009	Y
15249	284	28.4681023100	-89.3745469400	27				16-SEP-2009	16-SEP-2009	Y
15249	285	28.4686911200	-89.3748912900	27				16-SEP-2009	16-SEP-2009	Y
15249	286	28.4692658100	-89.3751905900	27				16-SEP-2009	16-SEP-2009	Y
15249	287	28.4698875200	-89.3755268200	27				16-SEP-2009	16-SEP-2009	Y
15249	288	28.4705019900	-89.3758726900	27				16-SEP-2009	16-SEP-2009	Y
15249	289	28.4710130300	-89.3761646900	27				16-SEP-2009	16-SEP-2009	Y
15249	290	28.4718352100	-89.3766229000	27				16-SEP-2009	16-SEP-2009	Y
15249	291	28.4724433100	-89.3770167300	27				16-SEP-2009	16-SEP-2009	Y
15249	292	28.4731373100	-89.3773779700	27				16-SEP-2009	16-SEP-2009	Y
15249	293	28.4742149100	-89.3779515700	27				16-SEP-2009	16-SEP-2009	Y
15249	294	28.4748370400	-89.3782565300	27				16-SEP-2009	16-SEP-2009	Y
15249	295	28.4755003500	-89.3785647000	27				16-SEP-2009	16-SEP-2009	Y
15249	296	28.4761155000	-89.3788833300	27				16-SEP-2009	16-SEP-2009	Y
15249	297	28.4767297100	-89.3792073900	27				16-SEP-2009	16-SEP-2009	Y
15249	298	28.4774515300	-89.3795882800	27				16-SEP-2009	16-SEP-2009	Y
15249	299	28.4779253200	-89.3798299300	27				16-SEP-2009	16-SEP-2009	Y
15249	300	28.4785608000	-89.3801533300	27				16-SEP-2009	16-SEP-2009	Y
15249	301	28.4793784600	-89.3804489200	27				16-SEP-2009	16-SEP-2009	Y
15249	302	28.4798695600	-89.3806213800	27				16-SEP-2009	16-SEP-2009	Y
15249	303	28.4805404300	-89.3809336300	27				16-SEP-2009	16-SEP-2009	Y
15249	304	28.4809287100	-89.3810926400	27				16-SEP-2009	16-SEP-2009	Y
15249	305	28.4814364300	-89.3813271000	27				16-SEP-2009	16-SEP-2009	Y
15249	306	28.4818377200	-89.3815206400	27				16-SEP-2009	16-SEP-2009	Y
15249	307	28.4825361900	-89.3817377900	27				16-SEP-2009	16-SEP-2009	Y
15249	308	28.4827232700	-89.3817965200	27				16-SEP-2009	16-SEP-2009	Y
15249	309	28.4831486900	-89.3819609500	27				16-SEP-2009	16-SEP-2009	Y
15249	310	28.4838148800	-89.3822437000	27				16-SEP-2009	16-SEP-2009	Y
15249	311	28.4844170400	-89.3824478700	27				16-SEP-2009	16-SEP-2009	Y
15249	312	28.4851209900	-89.3826741800	27				16-SEP-2009	16-SEP-2009	Y
15249	313	28.4857410400	-89.3828321800	27				16-SEP-2009	16-SEP-2009	Y
15249	314	28.4864814600	-89.3829591200	27				16-SEP-2009	16-SEP-2009	Y
15249	315	28.4872913100	-89.3831272800	27				16-SEP-2009	16-SEP-2009	Y
15249	316	28.4877794100	-89.3831864000	27				16-SEP-2009	16-SEP-2009	Y
15249	317	28.4885434700	-89.3833592300	27				16-SEP-2009	16-SEP-2009	Y
15249	318	28.4892223900	-89.3834114000	27				16-SEP-2009	16-SEP-2009	Y
15249	319	28.4898692500	-89.3834615100	27				16-SEP-2009	16-SEP-2009	Y
15249	320	28.4905614900	-89.3834656800	27				16-SEP-2009	16-SEP-2009	Y

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15249	321	28.4912451400	-89.3834958600	27				16-SEP-2009	16-SEP-2009	Y
15249	322	28.4919468700	-89.3835253200	27				16-SEP-2009	16-SEP-2009	Y
15249	323	28.4927548700	-89.3835869700	27				16-SEP-2009	16-SEP-2009	Y
15249	324	28.4933125100	-89.3835983500	27				16-SEP-2009	16-SEP-2009	Y
15249	325	28.4939685900	-89.3836523800	27				16-SEP-2009	16-SEP-2009	Y
15249	326	28.4946758900	-89.3836718900	27				16-SEP-2009	16-SEP-2009	Y
15249	327	28.4954053400	-89.3836588400	27				16-SEP-2009	16-SEP-2009	Y
15249	328	28.4960581800	-89.3836926900	27				16-SEP-2009	16-SEP-2009	Y
15249	329	28.4967519800	-89.3837082600	27				16-SEP-2009	16-SEP-2009	Y
15249	330	28.4974197600	-89.3837289000	27				16-SEP-2009	16-SEP-2009	Y
15249	331	28.4980906900	-89.3836940300	27				16-SEP-2009	16-SEP-2009	Y
15249	332	28.4987939300	-89.3837169300	27				16-SEP-2009	16-SEP-2009	Y
15249	333	28.4994775800	-89.3837079000	27				16-SEP-2009	16-SEP-2009	Y
15249	334	28.5001612400	-89.3837386800	27				16-SEP-2009	16-SEP-2009	Y
15249	335	28.5008891700	-89.3837670000	27				16-SEP-2009	16-SEP-2009	Y
15249	336	28.5015383000	-89.3837706400	27				16-SEP-2009	16-SEP-2009	Y
15249	337	28.5022901700	-89.3838010900	27				16-SEP-2009	16-SEP-2009	Y
15249	338	28.5029025400	-89.3838230400	27				16-SEP-2009	16-SEP-2009	Y
15249	339	28.5035937600	-89.3838370900	27				16-SEP-2009	16-SEP-2009	Y
15249	340	28.5043313800	-89.3838707700	27				16-SEP-2009	16-SEP-2009	Y
15249	341	28.5049747900	-89.3838776200	27				16-SEP-2009	16-SEP-2009	Y
15249	342	28.5057756800	-89.3839047200	27				16-SEP-2009	16-SEP-2009	Y
15249	343	28.5063310200	-89.3839165600	27				16-SEP-2009	16-SEP-2009	Y
15249	344	28.5072041500	-89.3838573700	27				16-SEP-2009	16-SEP-2009	Y
15249	345	28.5077160200	-89.3838563000	27				16-SEP-2009	16-SEP-2009	Y
15249	346	28.5090461800	-89.3838231800	27				16-SEP-2009	16-SEP-2009	Y
15249	347	28.5097798000	-89.3838714700	27				16-SEP-2009	16-SEP-2009	Y
15249	348	28.5104256000	-89.3839241600	27				16-SEP-2009	16-SEP-2009	Y
15249	349	28.5112214300	-89.3839570400	27				16-SEP-2009	16-SEP-2009	Y
15249	350	28.5118695800	-89.3839696000	27				16-SEP-2009	16-SEP-2009	Y
15249	351	28.5125082100	-89.3840006600	27				16-SEP-2009	16-SEP-2009	Y
15249	352	28.5132148300	-89.3840053100	27				16-SEP-2009	16-SEP-2009	Y
15249	353	28.5138963100	-89.3840274700	27				16-SEP-2009	16-SEP-2009	Y
15249	354	28.5145786000	-89.3840371800	27				16-SEP-2009	16-SEP-2009	Y
15249	355	28.5153030900	-89.3840550100	27				16-SEP-2009	16-SEP-2009	Y
15249	356	28.5159354000	-89.3840778900	27				16-SEP-2009	16-SEP-2009	Y
15249	357	28.5167014200	-89.3840860400	27				16-SEP-2009	16-SEP-2009	Y
15249	358	28.5173424000	-89.3840977900	27				16-SEP-2009	16-SEP-2009	Y
15249	359	28.5176849400	-89.3841206600	27				16-SEP-2009	16-SEP-2009	Y

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15249	360	28.5178738800	-89.3841093700	27				16-SEP-2009	16-SEP-2009	Y
15249	361	28.5180156100	-89.3840893700	27				16-SEP-2009	16-SEP-2009	Y
15249	362	28.5182797500	-89.3840385200	27				16-SEP-2009	16-SEP-2009	Y
15249	363	28.5185336100	-89.3839756700	27				16-SEP-2009	16-SEP-2009	Y
15249	364	28.5188176300	-89.3839700500	27				16-SEP-2009	16-SEP-2009	Y
15249	365	28.5189166500	-89.3839850700	27				16-SEP-2009	16-SEP-2009	Y
15249	366	28.5189610600	-89.3839915200	27				16-SEP-2009	16-SEP-2009	Y
15249	367	28.5190771800	-89.3840083600	27				16-SEP-2009	16-SEP-2009	Y
15249	368	28.5193682000	-89.3840517400	27				16-SEP-2009	16-SEP-2009	Y
15249	369	28.5199393500	-89.3841344000	27				16-SEP-2009	16-SEP-2009	Y
15249	370	28.5204736100	-89.3841568900	27				16-SEP-2009	16-SEP-2009	Y
15249	371	28.5207914000	-89.3841967000	27				16-SEP-2009	16-SEP-2009	Y
15249	372	28.5209712100	-89.3842122100	27				16-SEP-2009	16-SEP-2009	Y
15249	373	28.5211341700	-89.3841844300	27				16-SEP-2009	16-SEP-2009	Y
15249	374	28.5213360400	-89.3841510500	27				16-SEP-2009	16-SEP-2009	Y
15249	375	28.5215376300	-89.3841333600	27				16-SEP-2009	16-SEP-2009	Y
15249	376	28.5217268900	-89.3841210800	27				16-SEP-2009	16-SEP-2009	Y
15249	377	28.5218028400	-89.3841026800	27				16-SEP-2009	16-SEP-2009	Y
15249	378	28.5218057600	-89.3841025600	27				16-SEP-2009	16-SEP-2009	Y
15249	379	28.5218987000	-89.3840983900	27				16-SEP-2009	16-SEP-2009	Y
15249	380	28.5222661200	-89.3842065500	27				16-SEP-2009	16-SEP-2009	Y
15249	381	28.5224712600	-89.3842419900	27				16-SEP-2009	16-SEP-2009	Y
15249	382	28.5227754000	-89.3842789700	27				16-SEP-2009	16-SEP-2009	Y
15249	383	28.5241247500	-89.3842617100	27				16-SEP-2009	16-SEP-2009	Y
15249	384	28.5248811800	-89.3842217300	27				16-SEP-2009	16-SEP-2009	Y
15249	385	28.5254861000	-89.3842291200	27				16-SEP-2009	16-SEP-2009	Y
15249	386	28.5258179000	-89.3842324500	27				16-SEP-2009	16-SEP-2009	Y
15249	387	28.5260922600	-89.3842413300	27				16-SEP-2009	16-SEP-2009	Y
15249	388	28.5264647100	-89.3842228500	27				16-SEP-2009	16-SEP-2009	Y
15249	389	28.5265771900	-89.3841942400	27				16-SEP-2009	16-SEP-2009	Y
15249	390	28.5266226600	-89.3842078400	27				16-SEP-2009	16-SEP-2009	Y
15249	391	28.5270066000	-89.3843225400	27				16-SEP-2009	16-SEP-2009	Y
15249	392	28.5271975600	-89.3843685400	27				16-SEP-2009	16-SEP-2009	Y
15249	393	28.5274872700	-89.3843251500	27				16-SEP-2009	16-SEP-2009	Y
15249	394	28.5278454300	-89.3842774700	27				16-SEP-2009	16-SEP-2009	Y
15249	395	28.5282911800	-89.3842203100	27				16-SEP-2009	16-SEP-2009	Y
15249	396	28.5283976200	-89.3842024700	27				16-SEP-2009	16-SEP-2009	Y
15249	397	28.5284992500	-89.3842241600	27				16-SEP-2009	16-SEP-2009	Y
15249	398	28.5285512800	-89.3842413300	27				16-SEP-2009	16-SEP-2009	Y

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15249	399	28.5287651500	-89.3843120100	27				16-SEP-2009	16-SEP-2009	Y
15249	400	28.5289646900	-89.3843596300	27				16-SEP-2009	16-SEP-2009	Y
15249	401	28.5291088400	-89.3843790900	27				16-SEP-2009	16-SEP-2009	Y
15249	402	28.5294429500	-89.3844025900	27				16-SEP-2009	16-SEP-2009	Y
15249	403	28.5298741200	-89.3844190300	27				16-SEP-2009	16-SEP-2009	Y
15249	404	28.5305115000	-89.3844168100	27				16-SEP-2009	16-SEP-2009	Y
15249	405	28.5312002700	-89.3844117400	27				16-SEP-2009	16-SEP-2009	Y
15249	406	28.5320061800	-89.3844156900	27				16-SEP-2009	16-SEP-2009	Y
15249	407	28.5331396300	-89.3844239100	27				16-SEP-2009	16-SEP-2009	Y
15249	408	28.5339089000	-89.3844312300	27				16-SEP-2009	16-SEP-2009	Y
15249	409	28.5346542400	-89.3844936400	27				16-SEP-2009	16-SEP-2009	Y
15249	410	28.5353693900	-89.3845152300	27				16-SEP-2009	16-SEP-2009	Y
15249	411	28.5360971700	-89.3845327400	27				16-SEP-2009	16-SEP-2009	Y
15249	412	28.5370479100	-89.3845878900	27				16-SEP-2009	16-SEP-2009	Y
15249	413	28.5377478500	-89.3845872700	27				16-SEP-2009	16-SEP-2009	Y
15249	414	28.5384926500	-89.3846111800	27				16-SEP-2009	16-SEP-2009	Y
15249	415	28.5391441200	-89.3846192600	27				16-SEP-2009	16-SEP-2009	Y
15249	416	28.5398395900	-89.3846320000	27				16-SEP-2009	16-SEP-2009	Y
15249	417	28.5404267300	-89.3846595200	27				16-SEP-2009	16-SEP-2009	Y
15249	418	28.5410804500	-89.3846692100	27				16-SEP-2009	16-SEP-2009	Y
15249	419	28.5416837200	-89.3846799300	27				16-SEP-2009	16-SEP-2009	Y
15249	420	28.5425713100	-89.3847004300	27				16-SEP-2009	16-SEP-2009	Y
15249	421	28.5431750500	-89.3847410100	27				16-SEP-2009	16-SEP-2009	Y
15249	422	28.5438852600	-89.3847283600	27				16-SEP-2009	16-SEP-2009	Y
15249	423	28.5444796600	-89.3847572300	27				16-SEP-2009	16-SEP-2009	Y
15249	424	28.5452085900	-89.3847830300	27				16-SEP-2009	16-SEP-2009	Y
15249	425	28.5458646200	-89.3847786600	27				16-SEP-2009	16-SEP-2009	Y
15249	426	28.5466620900	-89.3848198100	27				16-SEP-2009	16-SEP-2009	Y
15249	427	28.5473396000	-89.3848152700	27				16-SEP-2009	16-SEP-2009	Y
15249	428	28.5481022000	-89.3848610500	27				16-SEP-2009	16-SEP-2009	Y
15249	429	28.5488258200	-89.3848899100	27				16-SEP-2009	16-SEP-2009	Y
15249	430	28.5494607000	-89.3848998600	27				16-SEP-2009	16-SEP-2009	Y
15249	431	28.5501835600	-89.3849129800	27				16-SEP-2009	16-SEP-2009	Y
15249	432	28.5512565600	-89.3849290400	27				16-SEP-2009	16-SEP-2009	Y
15249	433	28.5519259200	-89.3849516700	27				16-SEP-2009	16-SEP-2009	Y
15249	434	28.5526242300	-89.3849691200	27				16-SEP-2009	16-SEP-2009	Y
15249	435	28.5533554400	-89.3849790700	27				16-SEP-2009	16-SEP-2009	Y
15249	436	28.5542251700	-89.3850112300	27				16-SEP-2009	16-SEP-2009	Y
15249	437	28.5554837500	-89.3850151300	27				16-SEP-2009	16-SEP-2009	Y

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15249	438	28.5563232900	-89.3850968500	27				16-SEP-2009	16-SEP-2009	Y
15249	439	28.5571130100	-89.3850403700	27				16-SEP-2009	16-SEP-2009	Y
15249	440	28.5578539100	-89.3850424700	27				16-SEP-2009	16-SEP-2009	Y
15249	441	28.5592919100	-89.3850661800	27				16-SEP-2009	16-SEP-2009	Y
15249	442	28.5600913300	-89.3850739900	27				16-SEP-2009	16-SEP-2009	Y
15249	443	28.5605354600	-89.3851469600	27				16-SEP-2009	16-SEP-2009	Y
15249	444	28.5610588600	-89.3851940500	27				16-SEP-2009	16-SEP-2009	Y
15249	445	28.5617371700	-89.3852126200	27				16-SEP-2009	16-SEP-2009	Y
15249	446	28.5625350600	-89.3852216500	27				16-SEP-2009	16-SEP-2009	Y
15249	447	28.5631996000	-89.3852339000	27				16-SEP-2009	16-SEP-2009	Y
15249	448	28.5638784900	-89.3852294600	27				16-SEP-2009	16-SEP-2009	Y
15249	449	28.5647317200	-89.3852802000	27				16-SEP-2009	16-SEP-2009	Y
15249	450	28.5655241400	-89.3852990100	27				16-SEP-2009	16-SEP-2009	Y
15249	451	28.5662381000	-89.3853154000	27				16-SEP-2009	16-SEP-2009	Y
15249	452	28.5669969000	-89.3853257300	27				16-SEP-2009	16-SEP-2009	Y
15249	453	28.5676663300	-89.3853300600	27				16-SEP-2009	16-SEP-2009	Y
15249	454	28.5683337800	-89.3853598800	27				16-SEP-2009	16-SEP-2009	Y
15249	455	28.5690987300	-89.3853777300	27				16-SEP-2009	16-SEP-2009	Y
15249	456	28.5697514200	-89.3853791300	27				16-SEP-2009	16-SEP-2009	Y
15249	457	28.5703335500	-89.3853752000	27				16-SEP-2009	16-SEP-2009	Y
15249	458	28.5714066700	-89.3854155200	27				16-SEP-2009	16-SEP-2009	Y
15249	459	28.5720867900	-89.3854295900	27				16-SEP-2009	16-SEP-2009	Y
15249	460	28.5727967100	-89.3854434300	27				16-SEP-2009	16-SEP-2009	Y
15249	461	28.5735561500	-89.3854717500	27				16-SEP-2009	16-SEP-2009	Y
15249	462	28.5745791900	-89.3855007900	27				16-SEP-2009	16-SEP-2009	Y
15249	463	28.5753723300	-89.3855359800	27				16-SEP-2009	16-SEP-2009	Y
15249	464	28.5760862900	-89.3855687000	27				16-SEP-2009	16-SEP-2009	Y
15249	465	28.5767446200	-89.3855711000	27				16-SEP-2009	16-SEP-2009	Y
15249	466	28.5772221100	-89.3855794800	27				16-SEP-2009	16-SEP-2009	Y
15249	467	28.5777668000	-89.3855977600	27				16-SEP-2009	16-SEP-2009	Y
15249	468	28.5784922200	-89.3855820200	27				16-SEP-2009	16-SEP-2009	Y
15249	469	28.5791745400	-89.3855824700	27				16-SEP-2009	16-SEP-2009	Y
15249	470	28.5798770200	-89.3855765800	27				16-SEP-2009	16-SEP-2009	Y
15249	471	28.5805257700	-89.3855730700	27				16-SEP-2009	16-SEP-2009	Y
15249	472	28.5812468000	-89.3855775100	27				16-SEP-2009	16-SEP-2009	Y
15249	473	28.5819321700	-89.3855997100	27				16-SEP-2009	16-SEP-2009	Y
15249	474	28.5825945700	-89.3856302800	27				16-SEP-2009	16-SEP-2009	Y
15249	475	28.5832742000	-89.3856382400	27				16-SEP-2009	16-SEP-2009	Y
15249	476	28.5840041500	-89.3856605200	27				16-SEP-2009	16-SEP-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15249	477	28.5846505000	-89.3856871400	27				16-SEP-2009	16-SEP-2009	Y
15249	478	28.5853221400	-89.3856865700	27				16-SEP-2009	16-SEP-2009	Y
15249	479	28.5860265000	-89.3857236900	27				16-SEP-2009	16-SEP-2009	Y
15249	480	28.5866964700	-89.3857289200	27				16-SEP-2009	16-SEP-2009	Y
15249	481	28.5874372000	-89.3857482000	27				16-SEP-2009	16-SEP-2009	Y
15249	482	28.5878968500	-89.3857577400	27				16-SEP-2009	16-SEP-2009	Y
15249	483	28.5887663600	-89.3857692200	27				16-SEP-2009	16-SEP-2009	Y
15249	484	28.5894930800	-89.3857986200	27				16-SEP-2009	16-SEP-2009	Y
15249	485	28.5901749600	-89.3858177300	27				16-SEP-2009	16-SEP-2009	Y
15249	486	28.5908049400	-89.3858414700	27				16-SEP-2009	16-SEP-2009	Y
15249	487	28.5915642500	-89.3858397100	27				16-SEP-2009	16-SEP-2009	Y
15249	488	28.5922392800	-89.3858667700	27				16-SEP-2009	16-SEP-2009	Y
15249	489	28.5928890400	-89.3858667400	27				16-SEP-2009	16-SEP-2009	Y
15249	490	28.5937030500	-89.3858972200	27				16-SEP-2009	16-SEP-2009	Y
15249	491	28.5942708000	-89.3859068000	27				16-SEP-2009	16-SEP-2009	Y
15249	492	28.5949546000	-89.3859170800	27				16-SEP-2009	16-SEP-2009	Y
15249	493	28.5956482000	-89.3859405700	27				16-SEP-2009	16-SEP-2009	Y
15249	494	28.5963313800	-89.3859529900	27				16-SEP-2009	16-SEP-2009	Y
15249	495	28.5970366500	-89.3859586400	27				16-SEP-2009	16-SEP-2009	Y
15249	496	28.5977182200	-89.3859823300	27				16-SEP-2009	16-SEP-2009	Y
15249	497	28.5983622700	-89.3860038600	27				16-SEP-2009	16-SEP-2009	Y
15249	498	28.5989056600	-89.3860102200	27				16-SEP-2009	16-SEP-2009	Y
15249	499	28.5996854100	-89.3860388100	27				16-SEP-2009	16-SEP-2009	Y
15249	500	28.6004811400	-89.3860456700	27				16-SEP-2009	16-SEP-2009	Y
15249	501	28.6012551000	-89.3860502000	27				16-SEP-2009	16-SEP-2009	Y
15249	502	28.6018540800	-89.3860761400	27				16-SEP-2009	16-SEP-2009	Y
15249	503	28.6025225900	-89.3861107900	27				16-SEP-2009	16-SEP-2009	Y
15249	504	28.6032817400	-89.3861130500	27				16-SEP-2009	16-SEP-2009	Y
15249	505	28.6039465800	-89.3861224100	27				16-SEP-2009	16-SEP-2009	Y
15249	506	28.6046527600	-89.3861591600	27				16-SEP-2009	16-SEP-2009	Y
15249	507	28.6053129400	-89.3861610600	27				16-SEP-2009	16-SEP-2009	Y
15249	508	28.6061279300	-89.3861887300	27				16-SEP-2009	16-SEP-2009	Y
15249	509	28.6073811100	-89.3862082200	27				16-SEP-2009	16-SEP-2009	Y
15249	510	28.6082002900	-89.3862307600	27				16-SEP-2009	16-SEP-2009	Y
15249	511	28.6092546400	-89.3862590800	27				16-SEP-2009	16-SEP-2009	Y
15249	512	28.6100856800	-89.3862813600	27				16-SEP-2009	16-SEP-2009	Y
15249	513	28.6108434300	-89.3863051000	27				16-SEP-2009	16-SEP-2009	Y
15249	514	28.6115252500	-89.3863231100	27				16-SEP-2009	16-SEP-2009	Y
15249	515	28.6121539500	-89.3863226200	27				16-SEP-2009	16-SEP-2009	Y

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15249	516	28.6128349800	-89.3863180700	27				16-SEP-2009	16-SEP-2009	Y
15249	517	28.6134991800	-89.3863367700	27				16-SEP-2009	16-SEP-2009	Y
15249	518	28.6141916900	-89.3863505000	27				16-SEP-2009	16-SEP-2009	Y
15249	519	28.6147595300	-89.3863768700	27				16-SEP-2009	16-SEP-2009	Y
15249	520	28.6155610100	-89.3863879800	27				16-SEP-2009	16-SEP-2009	Y
15249	521	28.6162538500	-89.3863794400	27				16-SEP-2009	16-SEP-2009	Y
15249	522	28.6169411100	-89.3864143400	27				16-SEP-2009	16-SEP-2009	Y
15249	523	28.6176404200	-89.3864319300	27				16-SEP-2009	16-SEP-2009	Y
15249	524	28.6183299200	-89.3864273700	27				16-SEP-2009	16-SEP-2009	Y
15249	525	28.6190177300	-89.3864611300	27				16-SEP-2009	16-SEP-2009	Y
15249	526	28.6197009000	-89.3864720300	27				16-SEP-2009	16-SEP-2009	Y
15249	527	28.6203939300	-89.3865026400	27				16-SEP-2009	16-SEP-2009	Y
15249	528	28.6210607000	-89.3865209600	27				16-SEP-2009	16-SEP-2009	Y
15249	529	28.6217790200	-89.3865066700	27				16-SEP-2009	16-SEP-2009	Y
15249	530	28.6224464100	-89.3865487300	27				16-SEP-2009	16-SEP-2009	Y
15249	531	28.6231179900	-89.3865951500	27				16-SEP-2009	16-SEP-2009	Y
15249	532	28.6238238200	-89.3866066100	27				16-SEP-2009	16-SEP-2009	Y
15249	533	28.6244836200	-89.3866124700	27				16-SEP-2009	16-SEP-2009	Y
15249	534	28.6252006100	-89.3866442400	27				16-SEP-2009	16-SEP-2009	Y
15249	535	28.6260705500	-89.3865861100	27				16-SEP-2009	16-SEP-2009	Y
15249	536	28.6272150800	-89.3866360100	27				16-SEP-2009	16-SEP-2009	Y
15249	537	28.6282534500	-89.3866630600	27				16-SEP-2009	16-SEP-2009	Y
15249	538	28.6293273200	-89.3866895100	27				16-SEP-2009	16-SEP-2009	Y
15249	539	28.6306973100	-89.3867122600	27				16-SEP-2009	16-SEP-2009	Y
15249	540	28.6320773800	-89.3867436900	27				16-SEP-2009	16-SEP-2009	Y
15249	541	28.6334357400	-89.3867759000	27				16-SEP-2009	16-SEP-2009	Y
15249	542	28.6347965600	-89.3868100500	27				16-SEP-2009	16-SEP-2009	Y
15249	543	28.6362418300	-89.3868460400	27				16-SEP-2009	16-SEP-2009	Y
15249	544	28.6375611600	-89.3868771300	27				16-SEP-2009	16-SEP-2009	Y
15249	545	28.6389435600	-89.3869097700	27				16-SEP-2009	16-SEP-2009	Y
15249	546	28.6403273800	-89.3869437300	27				16-SEP-2009	16-SEP-2009	Y
15249	547	28.6417449300	-89.3869593100	27				16-SEP-2009	16-SEP-2009	Y
15249	548	28.6423756800	-89.3869817000	27				16-SEP-2009	16-SEP-2009	Y
15249	549	28.6429428400	-89.3869672100	27				16-SEP-2009	16-SEP-2009	Y
15249	550	28.6432380300	-89.3869455000	27				16-SEP-2009	16-SEP-2009	Y
15249	551	28.6435730800	-89.3869698200	27				16-SEP-2009	16-SEP-2009	Y
15249	552	28.6438114700	-89.3868926500	27				16-SEP-2009	16-SEP-2009	Y
15249	553	28.6440389400	-89.3868902300	27				16-SEP-2009	16-SEP-2009	Y
15249	554	28.6441891300	-89.3869070000	27				16-SEP-2009	16-SEP-2009	Y

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15249	555	28.6443195900	-89.3869088700	27				16-SEP-2009	16-SEP-2009	Y
15249	556	28.6443434800	-89.3869094100	27				16-SEP-2009	16-SEP-2009	Y
15249	557	28.6445538300	-89.3869143000	27				16-SEP-2009	16-SEP-2009	Y
15249	558	28.6448669400	-89.3869085800	27				16-SEP-2009	16-SEP-2009	Y
15249	559	28.6448737000	-89.3869087000	27				16-SEP-2009	16-SEP-2009	Y
15249	560	28.6451257500	-89.3869135000	27				16-SEP-2009	16-SEP-2009	Y
15249	561	28.6454014600	-89.3869451500	27				16-SEP-2009	16-SEP-2009	Y
15249	562	28.6454300400	-89.3869401600	27				16-SEP-2009	16-SEP-2009	Y
15249	563	28.6454443000	-89.3869377100	27				16-SEP-2009	16-SEP-2009	Y
15249	564	28.6457490300	-89.3869488500	27				16-SEP-2009	16-SEP-2009	Y
15249	565	28.6459483700	-89.3869575400	27				16-SEP-2009	16-SEP-2009	Y
15249	566	28.6459799000	-89.3869643700	27				16-SEP-2009	16-SEP-2009	Y
15249	567	28.6460556500	-89.3869808300	27				16-SEP-2009	16-SEP-2009	Y
15249	568	28.6466223100	-89.3870705700	27				16-SEP-2009	16-SEP-2009	Y
15249	569	28.6472051300	-89.3870835200	27				16-SEP-2009	16-SEP-2009	Y
15249	570	28.6485538500	-89.3871160400	27				16-SEP-2009	16-SEP-2009	Y
15249	571	28.6501490600	-89.3871641500	27				16-SEP-2009	16-SEP-2009	Y
15249	572	28.6512719500	-89.3871790900	27				16-SEP-2009	16-SEP-2009	Y
15249	573	28.6526609700	-89.3872233400	27				16-SEP-2009	16-SEP-2009	Y
15249	574	28.6541169700	-89.3872434000	27				16-SEP-2009	16-SEP-2009	Y
15249	575	28.6554152800	-89.3872668700	27				16-SEP-2009	16-SEP-2009	Y
15249	576	28.6568390200	-89.3873164700	27				16-SEP-2009	16-SEP-2009	Y
15249	577	28.6581697900	-89.3873392500	27				16-SEP-2009	16-SEP-2009	Y
15249	578	28.6595385800	-89.3873661000	27				16-SEP-2009	16-SEP-2009	Y
15249	579	28.6609463500	-89.3873856300	27				16-SEP-2009	16-SEP-2009	Y
15249	580	28.6622735400	-89.3874097000	27				16-SEP-2009	16-SEP-2009	Y
15249	581	28.6626702100	-89.3873787900	27				16-SEP-2009	16-SEP-2009	Y
15249	582	28.6628916600	-89.3873390400	27				16-SEP-2009	16-SEP-2009	Y
15249	583	28.6631788600	-89.3873553400	27				16-SEP-2009	16-SEP-2009	Y
15249	584	28.6633935100	-89.3873271900	27				16-SEP-2009	16-SEP-2009	Y
15249	585	28.6635382700	-89.3873193700	27				16-SEP-2009	16-SEP-2009	Y
15249	586	28.6637670600	-89.3873390600	27				16-SEP-2009	16-SEP-2009	Y
15249	587	28.6637848800	-89.3873405800	27				16-SEP-2009	16-SEP-2009	Y
15249	588	28.6639663100	-89.3873414500	27				16-SEP-2009	16-SEP-2009	Y
15249	589	28.6641348900	-89.3873808500	27				16-SEP-2009	16-SEP-2009	Y
15249	590	28.6644495800	-89.3874229000	27				16-SEP-2009	16-SEP-2009	Y
15249	591	28.6646072800	-89.3874129500	27				16-SEP-2009	16-SEP-2009	Y
15249	592	28.6647159800	-89.3874273600	27				16-SEP-2009	16-SEP-2009	Y
15249	593	28.6647186800	-89.3874271400	27				16-SEP-2009	16-SEP-2009	Y

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15249	594	28.6648923000	-89.3874141400	27				16-SEP-2009	16-SEP-2009	Y
15249	595	28.6652885000	-89.3874530000	27				16-SEP-2009	16-SEP-2009	Y
15249	596	28.6660384400	-89.3875221300	27				16-SEP-2009	16-SEP-2009	Y
15249	597	28.6665376900	-89.3875404000	27				16-SEP-2009	16-SEP-2009	Y
15249	598	28.6671129600	-89.3875503300	27				16-SEP-2009	16-SEP-2009	Y
15249	599	28.6676248700	-89.3875558900	27				16-SEP-2009	16-SEP-2009	Y
15249	600	28.6678146600	-89.3875510000	27				16-SEP-2009	16-SEP-2009	Y
15249	601	28.6680262300	-89.3875116500	27				16-SEP-2009	16-SEP-2009	Y
15249	602	28.6682210400	-89.3874851700	27				16-SEP-2009	16-SEP-2009	Y
15249	603	28.6684267900	-89.3874532000	27				16-SEP-2009	16-SEP-2009	Y
15249	604	28.6686527500	-89.3874353700	27				16-SEP-2009	16-SEP-2009	Y
15249	605	28.6688968700	-89.3874523500	27				16-SEP-2009	16-SEP-2009	Y
15249	606	28.6690688900	-89.3874493000	27				16-SEP-2009	16-SEP-2009	Y
15249	607	28.6690984700	-89.3874557700	27				16-SEP-2009	16-SEP-2009	Y
15249	608	28.6692426000	-89.3874873200	27				16-SEP-2009	16-SEP-2009	Y
15249	609	28.6697706700	-89.3875977300	27				16-SEP-2009	16-SEP-2009	Y
15249	610	28.6707786400	-89.3877664800	27				16-SEP-2009	16-SEP-2009	Y
15249	611	28.6717534300	-89.3878832300	27				16-SEP-2009	16-SEP-2009	Y
15249	612	28.6734276700	-89.3881466800	27				16-SEP-2009	16-SEP-2009	Y
15249	613	28.6737579300	-89.3882021300	27				16-SEP-2009	16-SEP-2009	Y
15249	614	28.6742124400	-89.3882780400	27				16-SEP-2009	16-SEP-2009	Y
15249	615	28.6747585200	-89.3883407900	27				16-SEP-2009	16-SEP-2009	Y
15249	616	28.6755533600	-89.3884998600	27				16-SEP-2009	16-SEP-2009	Y
15249	617	28.6757626300	-89.3884989400	27				16-SEP-2009	16-SEP-2009	Y
15249	618	28.6757965300	-89.3885790600	27				16-SEP-2009	16-SEP-2009	Y
15249	619	28.6758073600	-89.3886290700	27				16-SEP-2009	16-SEP-2009	Y
15249	620	28.6757495100	-89.3887812100	27				16-SEP-2009	16-SEP-2009	Y
15249	621	28.6757404400	-89.3890394600	27				16-SEP-2009	16-SEP-2009	Y
15249	622	28.6756835900	-89.3896300000	27				16-SEP-2009	16-SEP-2009	Y
15249	623	28.6756128400	-89.3900949600	27				16-SEP-2009	16-SEP-2009	Y
15249	624	28.6755618600	-89.3904228900	27				16-SEP-2009	16-SEP-2009	Y
15249	625	28.6755173300	-89.3907393700	27				16-SEP-2009	16-SEP-2009	Y
15249	626	28.6754762000	-89.3910871700	27				16-SEP-2009	16-SEP-2009	Y
15249	627	28.6754625900	-89.3913488100	27				16-SEP-2009	16-SEP-2009	Y
15249	628	28.6754339600	-89.3915294500	27				16-SEP-2009	16-SEP-2009	Y
15249	629	28.6754256700	-89.3916604800	27				16-SEP-2009	16-SEP-2009	Y
15249	630	28.6754332400	-89.3917782900	27				16-SEP-2009	16-SEP-2009	Y
15249	631	28.6755126300	-89.3918332300	27				16-SEP-2009	16-SEP-2009	Y
15249	632	28.6755712100	-89.3917938700	27				16-SEP-2009	16-SEP-2009	Y

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15249	633	28.6755706300	-89.3916696900	27				16-SEP-2009	16-SEP-2009	Y
15249	634	28.6756124700	-89.3911603600	27				16-SEP-2009	16-SEP-2009	Y
15249	635	28.6756187900	-89.3910905300	27				16-SEP-2009	16-SEP-2009	Y
15249	636	28.6756545900	-89.3906942200	27				16-SEP-2009	16-SEP-2009	Y
15249	637	28.6757114100	-89.3903327400	27				16-SEP-2009	16-SEP-2009	Y
15249	638	28.6758289500	-89.3896146800	27				16-SEP-2009	16-SEP-2009	Y
15249	639	28.6758666600	-89.3889211300	27				16-SEP-2009	16-SEP-2009	Y
15249	640	28.6759299000	-89.3886073800	27				16-SEP-2009	16-SEP-2009	Y
15249	641	28.6759864900	-89.3885363500	27				16-SEP-2009	16-SEP-2009	Y
15249	642	28.6760893800	-89.3885652200	27				16-SEP-2009	16-SEP-2009	Y
15249	643	28.6761042100	-89.3886022300	27				16-SEP-2009	16-SEP-2009	Y
15249	644	28.6761348600	-89.3886932300	27				16-SEP-2009	16-SEP-2009	Y
15249	645	28.6761060300	-89.3888275000	27				16-SEP-2009	16-SEP-2009	Y
15249	646	28.6760972400	-89.3889921200	27				16-SEP-2009	16-SEP-2009	Y
15249	647	28.6760500200	-89.3893814100	27				16-SEP-2009	16-SEP-2009	Y
15249	648	28.6760256400	-89.3895991000	27				16-SEP-2009	16-SEP-2009	Y
15249	649	28.6759722700	-89.3899457200	27				16-SEP-2009	16-SEP-2009	Y
15249	650	28.6760563000	-89.3900958600	27				16-SEP-2009	16-SEP-2009	Y
15249	651	28.6761546100	-89.3898703500	27				16-SEP-2009	16-SEP-2009	Y
15249	652	28.6761724600	-89.3897894300	27				16-SEP-2009	16-SEP-2009	Y
15249	653	28.6762666000	-89.3891174800	27				16-SEP-2009	16-SEP-2009	Y
15249	654	28.6762641900	-89.3888537200	27				16-SEP-2009	16-SEP-2009	Y
15249	655	28.6763234300	-89.3886481200	27				16-SEP-2009	16-SEP-2009	Y
15249	656	28.6763461200	-89.3885994600	27				16-SEP-2009	16-SEP-2009	Y
15249	657	28.6764233400	-89.3886045800	27				16-SEP-2009	16-SEP-2009	Y
15249	658	28.6765487400	-89.3886358600	27				16-SEP-2009	16-SEP-2009	Y
15249	659	28.6768851500	-89.3887078200	27				16-SEP-2009	16-SEP-2009	Y
15249	660	28.6774292100	-89.3887753700	27				16-SEP-2009	16-SEP-2009	Y
15249	661	28.6782421800	-89.3888970300	27				16-SEP-2009	16-SEP-2009	Y
15249	662	28.6785347100	-89.3889058900	27				16-SEP-2009	16-SEP-2009	Y
15249	663	28.6788299600	-89.3889056100	27				16-SEP-2009	16-SEP-2009	Y
15249	664	28.6790917100	-89.3889044700	27				16-SEP-2009	16-SEP-2009	Y
15249	665	28.6793789900	-89.3888288900	27				16-SEP-2009	16-SEP-2009	Y
15249	666	28.6797082000	-89.3886156800	27				16-SEP-2009	16-SEP-2009	Y
15249	667	28.6797681500	-89.3885795000	27				16-SEP-2009	16-SEP-2009	Y
15249	668	28.6799677600	-89.3884093100	27				16-SEP-2009	16-SEP-2009	Y
15249	669	28.6799925800	-89.3883882600	27				16-SEP-2009	16-SEP-2009	Y
15249	670	28.6803045100	-89.3880741600	27				16-SEP-2009	16-SEP-2009	Y
15251	1	29.2860653400	-88.1819771800	27	72	3004538.0000	239059.0000	05-AUG-2005	05-AUG-2005	Y

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15251	2	29.2861938300	-88.1836550700	27	72	3004002.0000	239091.0000	05-AUG-2005	05-AUG-2005	Y
15251	3	29.2869700500	-88.1861850100	27	72	3003188.0000	239351.0000	05-AUG-2005	05-AUG-2005	Y
15252	1	28.2105908600	-92.3802311200	27				17-NOV-2008	17-NOV-2008	Y
15252	2	28.2107608600	-92.3803027400	27				17-NOV-2008	17-NOV-2008	Y
15252	3	28.2108116000	-92.3803241500	27				17-NOV-2008	17-NOV-2008	Y
15252	4	28.2108462700	-92.3802940600	27				17-NOV-2008	17-NOV-2008	Y
15252	5	28.2116122800	-92.3796056600	27				17-NOV-2008	17-NOV-2008	Y
15252	6	28.2140539300	-92.3770626400	27				17-NOV-2008	17-NOV-2008	Y
15252	7	28.2151247500	-92.3760780600	27				17-NOV-2008	17-NOV-2008	Y
15252	8	28.2161911100	-92.3750893400	27				17-NOV-2008	17-NOV-2008	Y
15252	9	28.2172508200	-92.3740997900	27				17-NOV-2008	17-NOV-2008	Y
15252	10	28.2183214600	-92.3731144600	27				17-NOV-2008	17-NOV-2008	Y
15252	11	28.2193877100	-92.3721378200	27				17-NOV-2008	17-NOV-2008	Y
15252	12	28.2204759000	-92.3711773000	27				17-NOV-2008	17-NOV-2008	Y
15252	13	28.2215350400	-92.3701586100	27				17-NOV-2008	17-NOV-2008	Y
15252	14	28.2226180900	-92.3691889000	27				17-NOV-2008	17-NOV-2008	Y
15252	15	28.2236757800	-92.3681824200	27				17-NOV-2008	17-NOV-2008	Y
15252	16	28.2247378900	-92.3672027700	27				17-NOV-2008	17-NOV-2008	Y
15252	17	28.2258248800	-92.3662189500	27				17-NOV-2008	17-NOV-2008	Y
15252	18	28.2268922600	-92.3652346300	27				17-NOV-2008	17-NOV-2008	Y
15252	19	28.2279717800	-92.3642410100	27				17-NOV-2008	17-NOV-2008	Y
15252	20	28.2290519600	-92.3632785700	27				17-NOV-2008	17-NOV-2008	Y
15252	21	28.2301461800	-92.3623046500	27				17-NOV-2008	17-NOV-2008	Y
15252	22	28.2312273500	-92.3613022300	27				17-NOV-2008	17-NOV-2008	Y
15252	23	28.2323308500	-92.3603144100	27				17-NOV-2008	17-NOV-2008	Y
15252	24	28.2333771900	-92.3593262200	27				17-NOV-2008	17-NOV-2008	Y
15252	25	28.2344398600	-92.3583548100	27				17-NOV-2008	17-NOV-2008	Y
15252	26	28.2355137100	-92.3573728100	27				17-NOV-2008	17-NOV-2008	Y
15252	27	28.2365713200	-92.3563576900	27				17-NOV-2008	17-NOV-2008	Y
15252	28	28.2376421700	-92.3553746200	27				17-NOV-2008	17-NOV-2008	Y
15252	29	28.2387272300	-92.3544289700	27				17-NOV-2008	17-NOV-2008	Y
15252	30	28.2397944200	-92.3534299900	27				17-NOV-2008	17-NOV-2008	Y
15252	31	28.2408617700	-92.3524102300	27				17-NOV-2008	17-NOV-2008	Y
15252	32	28.2412650400	-92.3520540900	27				17-NOV-2008	17-NOV-2008	Y
15252	33	28.2413023000	-92.3520219900	27				17-NOV-2008	17-NOV-2008	Y
15252	34	28.2413581600	-92.3519743700	27				17-NOV-2008	17-NOV-2008	Y
15256	1	27.7681017600	-90.7987989200	27				07-JUL-2006	07-JUL-2006	Y
15256	2	27.7679077400	-90.7985973900	27				07-JUL-2006	07-JUL-2006	Y
15257	1	27.7675148100	-90.7982009500	27				07-JUL-2006	07-JUL-2006	Y

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15257	2	27.7677155700	-90.7984234000	27				07-JUL-2006	07-JUL-2006	Y
15258	1	27.7678875000	-90.7986198400	27				07-JUL-2006	07-JUL-2006	Y
15258	2	27.7676965300	-90.7984471300	27				07-JUL-2006	07-JUL-2006	Y
15259	1	27.7679077400	-90.7985973900	27				18-JUL-2008	18-JUL-2008	Y
15259	2	27.7681102900	-90.7983625500	27				18-JUL-2008	18-JUL-2008	Y
15259	3	27.7688796400	-90.7974282200	27				18-JUL-2008	18-JUL-2008	Y
15259	4	27.7696183400	-90.7965486000	27				18-JUL-2008	18-JUL-2008	Y
15259	5	27.7703354000	-90.7956942700	27				18-JUL-2008	18-JUL-2008	Y
15259	6	27.7708571000	-90.7950335800	27				18-JUL-2008	18-JUL-2008	Y
15259	7	27.7715273600	-90.7941551800	27				18-JUL-2008	18-JUL-2008	Y
15259	8	27.7722320100	-90.7932963400	27				18-JUL-2008	18-JUL-2008	Y
15259	9	27.7728555600	-90.7925972000	27				18-JUL-2008	18-JUL-2008	Y
15259	10	27.7730400400	-90.7923786900	27				18-JUL-2008	18-JUL-2008	Y
15259	11	27.7732508000	-90.7921777700	27				18-JUL-2008	18-JUL-2008	Y
15259	12	27.7736465900	-90.7918188400	27				18-JUL-2008	18-JUL-2008	Y
15259	13	27.7741272400	-90.7914534400	27				18-JUL-2008	18-JUL-2008	Y
15259	14	27.7744043300	-90.7912020700	27				18-JUL-2008	18-JUL-2008	Y
15259	15	27.7750773600	-90.7907096700	27				18-JUL-2008	18-JUL-2008	Y
15259	16	27.7755219800	-90.7903722500	27				18-JUL-2008	18-JUL-2008	Y
15259	17	27.7760998400	-90.7899625700	27				18-JUL-2008	18-JUL-2008	Y
15259	18	27.7765895600	-90.7896678000	27				18-JUL-2008	18-JUL-2008	Y
15259	19	27.7771021900	-90.7894634300	27				18-JUL-2008	18-JUL-2008	Y
15259	20	27.7778201700	-90.7892332500	27				18-JUL-2008	18-JUL-2008	Y
15259	21	27.7784953800	-90.7890651000	27				18-JUL-2008	18-JUL-2008	Y
15259	22	27.7789623600	-90.7889511000	27				18-JUL-2008	18-JUL-2008	Y
15259	23	27.7794320800	-90.7888775500	27				18-JUL-2008	18-JUL-2008	Y
15259	24	27.7799809800	-90.7887951100	27				18-JUL-2008	18-JUL-2008	Y
15259	25	27.7805470300	-90.7887631500	27				18-JUL-2008	18-JUL-2008	Y
15259	26	27.7811071400	-90.7887573200	27				18-JUL-2008	18-JUL-2008	Y
15259	27	27.7816538200	-90.7887906700	27				18-JUL-2008	18-JUL-2008	Y
15259	28	27.7823874100	-90.7888736700	27				18-JUL-2008	18-JUL-2008	Y
15259	29	27.7829431200	-90.7889833400	27				18-JUL-2008	18-JUL-2008	Y
15259	30	27.7835031900	-90.7891189300	27				18-JUL-2008	18-JUL-2008	Y
15259	31	27.7842847000	-90.7893852200	27				18-JUL-2008	18-JUL-2008	Y
15259	32	27.7849961300	-90.7896531400	27				18-JUL-2008	18-JUL-2008	Y
15259	33	27.7854975100	-90.7899269800	27				18-JUL-2008	18-JUL-2008	Y
15259	34	27.7859634900	-90.7901751400	27				18-JUL-2008	18-JUL-2008	Y
15259	35	27.7864466900	-90.7904626200	27				18-JUL-2008	18-JUL-2008	Y
15259	36	27.7869357600	-90.7908201300	27				18-JUL-2008	18-JUL-2008	Y

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15259	37	27.7874181400	-90.7911891200	27				18-JUL-2008	18-JUL-2008	Y
15259	38	27.7879116800	-90.7916470600	27				18-JUL-2008	18-JUL-2008	Y
15259	39	27.7884006400	-90.7921629200	27				18-JUL-2008	18-JUL-2008	Y
15259	40	27.7888276100	-90.7926581100	27				18-JUL-2008	18-JUL-2008	Y
15259	41	27.7890697500	-90.7929670900	27				18-JUL-2008	18-JUL-2008	Y
15259	42	27.7894621500	-90.7934510800	27				18-JUL-2008	18-JUL-2008	Y
15259	43	27.7898072100	-90.7939574300	27				18-JUL-2008	18-JUL-2008	Y
15259	44	27.7900846200	-90.7945145400	27				18-JUL-2008	18-JUL-2008	Y
15259	45	27.7903658100	-90.7950709600	27				18-JUL-2008	18-JUL-2008	Y
15259	46	27.7906751000	-90.7956236500	27				18-JUL-2008	18-JUL-2008	Y
15259	47	27.7912188300	-90.7967303500	27				18-JUL-2008	18-JUL-2008	Y
15259	48	27.7917754700	-90.7978119400	27				18-JUL-2008	18-JUL-2008	Y
15259	49	27.7922615000	-90.7988113300	27				18-JUL-2008	18-JUL-2008	Y
15259	50	27.7927624800	-90.7999220500	27				18-JUL-2008	18-JUL-2008	Y
15259	51	27.7932907800	-90.8009673700	27				18-JUL-2008	18-JUL-2008	Y
15259	52	27.7938676400	-90.8020168600	27				18-JUL-2008	18-JUL-2008	Y
15259	53	27.7944744000	-90.8030337800	27				18-JUL-2008	18-JUL-2008	Y
15259	54	27.7951594000	-90.8040194500	27				18-JUL-2008	18-JUL-2008	Y
15259	55	27.7958928000	-90.8048785600	27				18-JUL-2008	18-JUL-2008	Y
15259	56	27.7966523200	-90.8056348400	27				18-JUL-2008	18-JUL-2008	Y
15259	57	27.7974718600	-90.8063730300	27				18-JUL-2008	18-JUL-2008	Y
15259	58	27.7983662400	-90.8070869800	27				18-JUL-2008	18-JUL-2008	Y
15259	59	27.7993026000	-90.8077475100	27				18-JUL-2008	18-JUL-2008	Y
15259	60	27.7995700100	-90.8079745100	27				18-JUL-2008	18-JUL-2008	Y
15259	61	27.8003958000	-90.8086179800	27				18-JUL-2008	18-JUL-2008	Y
15259	62	27.8012940700	-90.8092986900	27				18-JUL-2008	18-JUL-2008	Y
15259	63	27.8021703700	-90.8100093300	27				18-JUL-2008	18-JUL-2008	Y
15259	64	27.8030841200	-90.8107034000	27				18-JUL-2008	18-JUL-2008	Y
15259	65	27.8039810300	-90.8114172700	27				18-JUL-2008	18-JUL-2008	Y
15259	66	27.8048996800	-90.8120964700	27				18-JUL-2008	18-JUL-2008	Y
15259	67	27.8057637700	-90.8128114600	27				18-JUL-2008	18-JUL-2008	Y
15259	68	27.8066588400	-90.8135205400	27				18-JUL-2008	18-JUL-2008	Y
15259	69	27.8075574100	-90.8142178700	27				18-JUL-2008	18-JUL-2008	Y
15259	70	27.8084788600	-90.8149164300	27				18-JUL-2008	18-JUL-2008	Y
15259	71	27.8092889200	-90.8155522400	27				18-JUL-2008	18-JUL-2008	Y
15259	72	27.8101792900	-90.8162515000	27				18-JUL-2008	18-JUL-2008	Y
15259	73	27.8110997900	-90.8169707700	27				18-JUL-2008	18-JUL-2008	Y
15259	74	27.8120011800	-90.8176699600	27				18-JUL-2008	18-JUL-2008	Y
15259	75	27.8129645400	-90.8184340500	27				18-JUL-2008	18-JUL-2008	Y

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15259	76	27.8137375300	-90.8190551600	27				18-JUL-2008	18-JUL-2008	Y
15259	77	27.8147454100	-90.8198186600	27				18-JUL-2008	18-JUL-2008	Y
15259	78	27.8156721100	-90.8205258700	27				18-JUL-2008	18-JUL-2008	Y
15259	79	27.8165733900	-90.8212105700	27				18-JUL-2008	18-JUL-2008	Y
15259	80	27.8174620000	-90.8219672200	27				18-JUL-2008	18-JUL-2008	Y
15259	81	27.8182960900	-90.8227590900	27				18-JUL-2008	18-JUL-2008	Y
15259	82	27.8190344900	-90.8236488100	27				18-JUL-2008	18-JUL-2008	Y
15259	83	27.8197268500	-90.8246270100	27				18-JUL-2008	18-JUL-2008	Y
15259	84	27.8203498000	-90.8256321800	27				18-JUL-2008	18-JUL-2008	Y
15259	85	27.8209659900	-90.8266471600	27				18-JUL-2008	18-JUL-2008	Y
15259	86	27.8214933000	-90.8276094400	27				18-JUL-2008	18-JUL-2008	Y
15259	87	27.8220860000	-90.8286668800	27				18-JUL-2008	18-JUL-2008	Y
15259	88	27.8226615500	-90.8297291700	27				18-JUL-2008	18-JUL-2008	Y
15259	89	27.8233019200	-90.8307833300	27				18-JUL-2008	18-JUL-2008	Y
15259	90	27.8239009600	-90.8318555400	27				18-JUL-2008	18-JUL-2008	Y
15259	91	27.8243379000	-90.8326002000	27				18-JUL-2008	18-JUL-2008	Y
15259	92	27.8250980200	-90.8338786000	27				18-JUL-2008	18-JUL-2008	Y
15259	93	27.8257051200	-90.8349279700	27				18-JUL-2008	18-JUL-2008	Y
15259	94	27.8262645600	-90.8360168200	27				18-JUL-2008	18-JUL-2008	Y
15259	95	27.8268293200	-90.8370718500	27				18-JUL-2008	18-JUL-2008	Y
15259	96	27.8276951200	-90.8385263300	27				18-JUL-2008	18-JUL-2008	Y
15259	97	27.8285664400	-90.8399275500	27				18-JUL-2008	18-JUL-2008	Y
15259	98	27.8286477000	-90.8400419900	27				18-JUL-2008	18-JUL-2008	Y
15259	99	27.8289725000	-90.8406034600	27				18-JUL-2008	18-JUL-2008	Y
15259	100	27.8297093800	-90.8419587000	27				18-JUL-2008	18-JUL-2008	Y
15259	101	27.8300876000	-90.8425679500	27				18-JUL-2008	18-JUL-2008	Y
15259	102	27.8307981900	-90.8434972500	27				18-JUL-2008	18-JUL-2008	Y
15259	103	27.8315233300	-90.8443757800	27				18-JUL-2008	18-JUL-2008	Y
15259	104	27.8322664700	-90.8452423600	27				18-JUL-2008	18-JUL-2008	Y
15259	105	27.8330672400	-90.8461879200	27				18-JUL-2008	18-JUL-2008	Y
15259	106	27.8338500700	-90.8470432900	27				18-JUL-2008	18-JUL-2008	Y
15259	107	27.8346203100	-90.8479223100	27				18-JUL-2008	18-JUL-2008	Y
15259	108	27.8353549200	-90.8487976500	27				18-JUL-2008	18-JUL-2008	Y
15259	109	27.8360902900	-90.8496213100	27				18-JUL-2008	18-JUL-2008	Y
15259	110	27.8368916300	-90.8505343200	27				18-JUL-2008	18-JUL-2008	Y
15259	111	27.8375506100	-90.8513776100	27				18-JUL-2008	18-JUL-2008	Y
15259	112	27.8383574000	-90.8523784400	27				18-JUL-2008	18-JUL-2008	Y
15259	113	27.8391135200	-90.8532519900	27				18-JUL-2008	18-JUL-2008	Y
15259	114	27.8398778100	-90.8540727600	27				18-JUL-2008	18-JUL-2008	Y

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15259	115	27.8405698900	-90.8548524200	27				18-JUL-2008	18-JUL-2008	Y
15259	116	27.8412699500	-90.8556733700	27				18-JUL-2008	18-JUL-2008	Y
15259	117	27.8421022200	-90.8568130300	27				18-JUL-2008	18-JUL-2008	Y
15259	118	27.8427212600	-90.8577845700	27				18-JUL-2008	18-JUL-2008	Y
15259	119	27.8432820800	-90.8588276700	27				18-JUL-2008	18-JUL-2008	Y
15259	120	27.8438565800	-90.8597907400	27				18-JUL-2008	18-JUL-2008	Y
15259	121	27.8444462200	-90.8608786000	27				18-JUL-2008	18-JUL-2008	Y
15259	122	27.8450502100	-90.8618641900	27				18-JUL-2008	18-JUL-2008	Y
15259	123	27.8456529100	-90.8629036000	27				18-JUL-2008	18-JUL-2008	Y
15259	124	27.8462199100	-90.8639877900	27				18-JUL-2008	18-JUL-2008	Y
15259	125	27.8467699200	-90.8649202300	27				18-JUL-2008	18-JUL-2008	Y
15259	126	27.8473671300	-90.8659468500	27				18-JUL-2008	18-JUL-2008	Y
15259	127	27.8479378700	-90.8669975200	27				18-JUL-2008	18-JUL-2008	Y
15259	128	27.8485758700	-90.8680466300	27				18-JUL-2008	18-JUL-2008	Y
15259	129	27.8491682100	-90.8690946400	27				18-JUL-2008	18-JUL-2008	Y
15259	130	27.8496633200	-90.8699421200	27				18-JUL-2008	18-JUL-2008	Y
15259	131	27.8502716400	-90.8710156800	27				18-JUL-2008	18-JUL-2008	Y
15259	132	27.8508679000	-90.8721037100	27				18-JUL-2008	18-JUL-2008	Y
15259	133	27.8514947200	-90.8731599400	27				18-JUL-2008	18-JUL-2008	Y
15259	134	27.8521031300	-90.8742461300	27				18-JUL-2008	18-JUL-2008	Y
15259	135	27.8526630100	-90.8752202600	27				18-JUL-2008	18-JUL-2008	Y
15259	136	27.8532510900	-90.8762788300	27				18-JUL-2008	18-JUL-2008	Y
15259	137	27.8538757000	-90.8773186200	27				18-JUL-2008	18-JUL-2008	Y
15259	138	27.8544548100	-90.8783372800	27				18-JUL-2008	18-JUL-2008	Y
15259	139	27.8550379600	-90.8793934100	27				18-JUL-2008	18-JUL-2008	Y
15259	140	27.8555913200	-90.8803357900	27				18-JUL-2008	18-JUL-2008	Y
15259	141	27.8561848000	-90.8813599900	27				18-JUL-2008	18-JUL-2008	Y
15259	142	27.8567716400	-90.8824119900	27				18-JUL-2008	18-JUL-2008	Y
15259	143	27.8573597200	-90.8834765500	27				18-JUL-2008	18-JUL-2008	Y
15259	144	27.8579930800	-90.8845035700	27				18-JUL-2008	18-JUL-2008	Y
15259	145	27.8584380200	-90.8853069200	27				18-JUL-2008	18-JUL-2008	Y
15259	146	27.8590160800	-90.8863321000	27				18-JUL-2008	18-JUL-2008	Y
15259	147	27.8596431200	-90.8873969600	27				18-JUL-2008	18-JUL-2008	Y
15259	148	27.8602369700	-90.8884933100	27				18-JUL-2008	18-JUL-2008	Y
15259	149	27.8608306500	-90.8895361100	27				18-JUL-2008	18-JUL-2008	Y
15259	150	27.8613032400	-90.8903436000	27				18-JUL-2008	18-JUL-2008	Y
15259	151	27.8619089100	-90.8913940800	27				18-JUL-2008	18-JUL-2008	Y
15259	152	27.8624903700	-90.8924571300	27				18-JUL-2008	18-JUL-2008	Y
15259	153	27.8631105100	-90.8935110900	27				18-JUL-2008	18-JUL-2008	Y

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15259	154	27.8637458800	-90.8945789800	27				18-JUL-2008	18-JUL-2008	Y
15259	155	27.8643199700	-90.8955862900	27				18-JUL-2008	18-JUL-2008	Y
15259	156	27.8649069000	-90.8966101900	27				18-JUL-2008	18-JUL-2008	Y
15259	157	27.8655121000	-90.8976725100	27				18-JUL-2008	18-JUL-2008	Y
15259	158	27.8661008800	-90.8987536200	27				18-JUL-2008	18-JUL-2008	Y
15259	159	27.8667490900	-90.8997081700	27				18-JUL-2008	18-JUL-2008	Y
15259	160	27.8674422300	-90.9005503800	27				18-JUL-2008	18-JUL-2008	Y
15259	161	27.8682456100	-90.9014012200	27				18-JUL-2008	18-JUL-2008	Y
15259	162	27.8691308700	-90.9021775000	27				18-JUL-2008	18-JUL-2008	Y
15259	163	27.8700908700	-90.9028121300	27				18-JUL-2008	18-JUL-2008	Y
15259	164	27.8710933700	-90.9033115600	27				18-JUL-2008	18-JUL-2008	Y
15259	165	27.8719646700	-90.9036681400	27				18-JUL-2008	18-JUL-2008	Y
15259	166	27.8730220400	-90.9040027300	27				18-JUL-2008	18-JUL-2008	Y
15259	167	27.8741370300	-90.9041607600	27				18-JUL-2008	18-JUL-2008	Y
15259	168	27.8753011100	-90.9042084800	27				18-JUL-2008	18-JUL-2008	Y
15259	169	27.8764264500	-90.9041704100	27				18-JUL-2008	18-JUL-2008	Y
15259	170	27.8773865500	-90.9039455000	27				18-JUL-2008	18-JUL-2008	Y
15259	171	27.8784474000	-90.9037165100	27				18-JUL-2008	18-JUL-2008	Y
15259	172	27.8794730500	-90.9033399200	27				18-JUL-2008	18-JUL-2008	Y
15259	173	27.8805110200	-90.9027115000	27				18-JUL-2008	18-JUL-2008	Y
15259	174	27.8814554200	-90.9021206500	27				18-JUL-2008	18-JUL-2008	Y
15259	175	27.8825347600	-90.9015451400	27				18-JUL-2008	18-JUL-2008	Y
15260	1	27.8791559400	-90.9036605500	27				08-JUN-2017	08-JUN-2017	Y
15260	2	27.8792415100	-90.9036259000	27				08-JUN-2017	08-JUN-2017	Y
15260	3	27.8793257400	-90.9035850600	27				08-JUN-2017	08-JUN-2017	Y
15260	4	27.8794091400	-90.9035469600	27				08-JUN-2017	08-JUN-2017	Y
15260	5	27.8794932000	-90.9035093400	27				08-JUN-2017	08-JUN-2017	Y
15260	6	27.8795796700	-90.9034614000	27				08-JUN-2017	08-JUN-2017	Y
15260	7	27.8796601500	-90.9034161100	27				08-JUN-2017	08-JUN-2017	Y
15260	8	27.8797421800	-90.9033714500	27				08-JUN-2017	08-JUN-2017	Y
15260	9	27.8798222600	-90.9033230100	27				08-JUN-2017	08-JUN-2017	Y
15260	10	27.8799005800	-90.9032730000	27				08-JUN-2017	08-JUN-2017	Y
15260	11	27.8799749700	-90.9032176100	27				08-JUN-2017	08-JUN-2017	Y
15260	12	27.8800195400	-90.9031840700	27				08-JUN-2017	08-JUN-2017	Y
15260	13	27.8800514000	-90.9031610100	27				08-JUN-2017	08-JUN-2017	Y
15260	14	27.8801252800	-90.9031031900	27				08-JUN-2017	08-JUN-2017	Y
15260	15	27.8801960600	-90.9030386000	27				08-JUN-2017	08-JUN-2017	Y
15260	16	27.8802643900	-90.9029786500	27				08-JUN-2017	08-JUN-2017	Y
15260	17	27.8802998900	-90.9029420200	27				08-JUN-2017	08-JUN-2017	Y

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15260	18	27.8803348300	-90.9029118800	27				08-JUN-2017	08-JUN-2017	Y
15260	19	27.8804057600	-90.9028494800	27				08-JUN-2017	08-JUN-2017	Y
15260	20	27.8804817100	-90.9027940600	27				08-JUN-2017	08-JUN-2017	Y
15260	21	27.8805633800	-90.9027525600	27				08-JUN-2017	08-JUN-2017	Y
15260	22	27.8806454800	-90.9027127800	27				08-JUN-2017	08-JUN-2017	Y
15260	23	27.8807282400	-90.9026724600	27				08-JUN-2017	08-JUN-2017	Y
15260	24	27.8808123400	-90.9026352400	27				08-JUN-2017	08-JUN-2017	Y
15260	25	27.8808959200	-90.9025963300	27				08-JUN-2017	08-JUN-2017	Y
15260	26	27.8809792100	-90.9025551100	27				08-JUN-2017	08-JUN-2017	Y
15260	27	27.8810619900	-90.9025141700	27				08-JUN-2017	08-JUN-2017	Y
15260	28	27.8811453400	-90.9024764100	27				08-JUN-2017	08-JUN-2017	Y
15260	29	27.8812273400	-90.9024331900	27				08-JUN-2017	08-JUN-2017	Y
15260	30	27.8813103400	-90.9023911400	27				08-JUN-2017	08-JUN-2017	Y
15260	31	27.8813925900	-90.9023482300	27				08-JUN-2017	08-JUN-2017	Y
15260	32	27.8814779000	-90.9023055100	27				08-JUN-2017	08-JUN-2017	Y
15260	33	27.8814915900	-90.9022992400	27				08-JUN-2017	08-JUN-2017	Y
15260	34	27.8815573900	-90.9022655300	27				08-JUN-2017	08-JUN-2017	Y
15260	35	27.8816373500	-90.9022148400	27				08-JUN-2017	08-JUN-2017	Y
15260	36	27.8817156500	-90.9021634000	27				08-JUN-2017	08-JUN-2017	Y
15260	37	27.8817915900	-90.9020913000	27				08-JUN-2017	08-JUN-2017	Y
15260	38	27.8818667600	-90.9020542800	27				08-JUN-2017	08-JUN-2017	Y
15260	39	27.8819424400	-90.9019988400	27				08-JUN-2017	08-JUN-2017	Y
15260	40	27.8820165300	-90.9019385700	27				08-JUN-2017	08-JUN-2017	Y
15260	41	27.8820872400	-90.9018763800	27				08-JUN-2017	08-JUN-2017	Y
15260	42	27.8821051000	-90.9018649200	27				08-JUN-2017	08-JUN-2017	Y
15260	43	27.8821182500	-90.9018574900	27				08-JUN-2017	08-JUN-2017	Y
15260	44	27.8821323600	-90.9018505000	27				08-JUN-2017	08-JUN-2017	Y
15260	45	27.8821464700	-90.9018446800	27				08-JUN-2017	08-JUN-2017	Y
15260	46	27.8821621900	-90.9018400500	27				08-JUN-2017	08-JUN-2017	Y
15260	47	27.8821791800	-90.9018362500	27				08-JUN-2017	08-JUN-2017	Y
15260	48	27.8821975300	-90.9018325600	27				08-JUN-2017	08-JUN-2017	Y
15260	49	27.8822147600	-90.9018314200	27				08-JUN-2017	08-JUN-2017	Y
15260	50	27.8822310200	-90.9018297700	27				08-JUN-2017	08-JUN-2017	Y
15260	51	27.8822456500	-90.9018296800	27				08-JUN-2017	08-JUN-2017	Y
15260	52	27.8822622100	-90.9018262000	27				08-JUN-2017	08-JUN-2017	Y
15260	53	27.8822807400	-90.9018205200	27				08-JUN-2017	08-JUN-2017	Y
15260	54	27.8822985700	-90.9018135500	27				08-JUN-2017	08-JUN-2017	Y
15260	55	27.8823123200	-90.9018056400	27				08-JUN-2017	08-JUN-2017	Y
15260	56	27.8823285800	-90.9017991700	27				08-JUN-2017	08-JUN-2017	Y

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15260	57	27.8823439200	-90.9017713500	27				08-JUN-2017	08-JUN-2017	Y
15260	58	27.8823399600	-90.9017370400	27				08-JUN-2017	08-JUN-2017	Y
15260	59	27.8823266500	-90.9017153200	27				08-JUN-2017	08-JUN-2017	Y
15260	60	27.8823004600	-90.9017006300	27				08-JUN-2017	08-JUN-2017	Y
15260	61	27.8822680000	-90.9017172200	27				08-JUN-2017	08-JUN-2017	Y
15260	62	27.8822198100	-90.9017497900	27				08-JUN-2017	08-JUN-2017	Y
15260	63	27.8821451600	-90.9018075000	27				08-JUN-2017	08-JUN-2017	Y
15260	64	27.8821292600	-90.9018199700	27				08-JUN-2017	08-JUN-2017	Y
15263	1	27.2244315500	-90.0318127200	27	15	2604932.0000	9890436.0000	05-MAR-2008	05-MAR-2008	Y
15263	2	27.2243423800	-90.0316274600	27	15	2604993.0000	9890405.0000	05-MAR-2008	05-MAR-2008	Y
15263	3	27.2240364000	-90.0309435300	27	15	2605218.0000	9890299.0000	05-MAR-2008	05-MAR-2008	Y
15263	4	27.2237361700	-90.0302717600	27	15	2605439.0000	9890195.0000	05-MAR-2008	05-MAR-2008	Y
15263	5	27.2234331900	-90.0296000600	27	15	2605660.0000	9890090.0000	05-MAR-2008	05-MAR-2008	Y
15263	6	27.2231357700	-90.0289313000	27	15	2605880.0000	9889987.0000	05-MAR-2008	05-MAR-2008	Y
15263	7	27.2228249300	-90.0282782700	27	15	2606095.0000	9889879.0000	05-MAR-2008	05-MAR-2008	Y
15263	8	27.2224677600	-90.0276449400	27	15	2606304.0000	9889754.0000	05-MAR-2008	05-MAR-2008	Y
15263	9	27.2220562100	-90.0270407300	27	15	2606504.0000	9889609.0000	05-MAR-2008	05-MAR-2008	Y
15263	10	27.2216178300	-90.0264680000	27	15	2606694.0000	9889454.0000	05-MAR-2008	05-MAR-2008	Y
15263	11	27.2211473100	-90.0259361100	27	15	2606871.0000	9889287.0000	05-MAR-2008	05-MAR-2008	Y
15263	12	27.2206310600	-90.0254515700	27	15	2607033.0000	9889103.0000	05-MAR-2008	05-MAR-2008	Y
15263	13	27.2200773700	-90.0250172500	27	15	2607179.0000	9888905.0000	05-MAR-2008	05-MAR-2008	Y
15263	14	27.2195083700	-90.0246387000	27	15	2607307.0000	9888701.0000	05-MAR-2008	05-MAR-2008	Y
15263	15	27.2188963200	-90.0243043500	27	15	2607421.0000	9888481.0000	05-MAR-2008	05-MAR-2008	Y
15263	16	27.2182611600	-90.0240475200	27	15	2607510.0000	9888252.0000	05-MAR-2008	05-MAR-2008	Y
15263	17	27.2176104900	-90.0238372300	27	15	2607584.0000	9888017.0000	05-MAR-2008	05-MAR-2008	Y
15263	18	27.2169733700	-90.0236173600	27	15	2607661.0000	9887787.0000	05-MAR-2008	05-MAR-2008	Y
15263	19	27.2163155000	-90.0234564700	27	15	2607719.0000	9887549.0000	05-MAR-2008	05-MAR-2008	Y
15263	20	27.2156516100	-90.0234003200	27	15	2607743.0000	9887308.0000	05-MAR-2008	05-MAR-2008	Y
15263	21	27.2149789500	-90.0234489600	27	15	2607733.0000	9887063.0000	05-MAR-2008	05-MAR-2008	Y
15263	22	27.2143021000	-90.0235592300	27	15	2607703.0000	9886816.0000	05-MAR-2008	05-MAR-2008	Y
15263	23	27.2136447500	-90.0236812800	27	15	2607669.0000	9886576.0000	05-MAR-2008	05-MAR-2008	Y
15263	24	27.2129848500	-90.0238126200	27	15	2607632.0000	9886335.0000	05-MAR-2008	05-MAR-2008	Y
15263	25	27.2123224600	-90.0239563300	27	15	2607591.0000	9886093.0000	05-MAR-2008	05-MAR-2008	Y
15263	26	27.2116572500	-90.0240970300	27	15	2607551.0000	9885850.0000	05-MAR-2008	05-MAR-2008	Y
15263	27	27.2110221500	-90.0242307800	27	15	2607513.0000	9885618.0000	05-MAR-2008	05-MAR-2008	Y
15263	28	27.2105540300	-90.0243293400	27	15	2607485.0000	9885447.0000	05-MAR-2008	05-MAR-2008	Y
15263	29	27.2102775000	-90.0243858900	27	15	2607469.0000	9885346.0000	05-MAR-2008	05-MAR-2008	Y
15263	30	27.2100721000	-90.0244251800	27	15	2607458.0000	9885271.0000	05-MAR-2008	05-MAR-2008	Y
15263	31	27.2094175000	-90.0245471400	27	15	2607424.0000	9885032.0000	05-MAR-2008	05-MAR-2008	Y

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15263	32	27.2087627600	-90.0246629600	27	15	2607392.0000	9884793.0000	05-MAR-2008	05-MAR-2008	Y
15263	33	27.2081162100	-90.0247754800	27	15	2607361.0000	9884557.0000	05-MAR-2008	05-MAR-2008	Y
15263	34	27.2074641500	-90.0248881400	27	15	2607330.0000	9884319.0000	05-MAR-2008	05-MAR-2008	Y
15263	35	27.2068148500	-90.0250007300	27	15	2607299.0000	9884082.0000	05-MAR-2008	05-MAR-2008	Y
15263	36	27.2063819300	-90.0250737400	27	15	2607279.0000	9883924.0000	05-MAR-2008	05-MAR-2008	Y
15263	37	27.2057573000	-90.0251826000	27	15	2607249.0000	9883696.0000	05-MAR-2008	05-MAR-2008	Y
15263	38	27.1958596500	-90.0269399600	27	15	2606763.0000	9880083.0000	05-MAR-2008	05-MAR-2008	Y
15264	1	27.2244315500	-90.0318127200	27	15	2604932.0000	9890436.0000	05-MAR-2008	05-AUG-2008	Y
15264	2	27.2243423800	-90.0316274600	27	15	2604993.0000	9890405.0000	05-MAR-2008	05-AUG-2008	Y
15264	3	27.2240364000	-90.0309435300	27	15	2605218.0000	9890299.0000	05-MAR-2008	05-AUG-2008	Y
15264	4	27.2237361700	-90.0302717600	27	15	2605439.0000	9890195.0000	05-MAR-2008	05-AUG-2008	Y
15264	5	27.2234331900	-90.0296000600	27	15	2605660.0000	9890090.0000	05-MAR-2008	05-AUG-2008	Y
15264	6	27.2231357700	-90.0289313000	27	15	2605880.0000	9889987.0000	05-MAR-2008	05-AUG-2008	Y
15264	7	27.2228249300	-90.0282782700	27	15	2606095.0000	9889879.0000	05-MAR-2008	05-AUG-2008	Y
15264	8	27.2224677600	-90.0276449400	27	15	2606304.0000	9889754.0000	05-MAR-2008	05-AUG-2008	Y
15264	9	27.2220562100	-90.0270407300	27	15	2606504.0000	9889609.0000	05-MAR-2008	05-AUG-2008	Y
15264	10	27.2216178300	-90.0264680000	27	15	2606694.0000	9889454.0000	05-MAR-2008	05-AUG-2008	Y
15264	11	27.2211473100	-90.0259361100	27	15	2606871.0000	9889287.0000	05-MAR-2008	05-AUG-2008	Y
15264	12	27.2206310600	-90.0254515700	27	15	2607033.0000	9889103.0000	05-MAR-2008	05-AUG-2008	Y
15264	13	27.2200773700	-90.0250172500	27	15	2607179.0000	9888905.0000	05-MAR-2008	05-AUG-2008	Y
15264	14	27.2195083700	-90.0246387000	27	15	2607307.0000	9888701.0000	05-MAR-2008	05-AUG-2008	Y
15264	15	27.2188963200	-90.0243043500	27	15	2607421.0000	9888481.0000	05-MAR-2008	05-AUG-2008	Y
15264	16	27.2182611600	-90.0240475200	27	15	2607510.0000	9888252.0000	05-MAR-2008	05-AUG-2008	Y
15264	17	27.2176104900	-90.0238372300	27	15	2607584.0000	9888017.0000	05-MAR-2008	05-AUG-2008	Y
15264	18	27.2169733700	-90.0236173600	27	15	2607661.0000	9887787.0000	05-MAR-2008	05-AUG-2008	Y
15264	19	27.2163155000	-90.0234564700	27	15	2607719.0000	9887549.0000	05-MAR-2008	05-AUG-2008	Y
15264	20	27.2156516100	-90.0234003200	27	15	2607743.0000	9887308.0000	05-MAR-2008	05-AUG-2008	Y
15264	21	27.2149789500	-90.0234489600	27	15	2607733.0000	9887063.0000	05-MAR-2008	05-AUG-2008	Y
15264	22	27.2143021000	-90.0235592300	27	15	2607703.0000	9886816.0000	05-MAR-2008	05-AUG-2008	Y
15264	23	27.2136447500	-90.0236812800	27	15	2607669.0000	9886576.0000	05-MAR-2008	05-AUG-2008	Y
15264	24	27.2129848500	-90.0238126200	27	15	2607632.0000	9886335.0000	05-MAR-2008	05-AUG-2008	Y
15264	25	27.2123224600	-90.0239563300	27	15	2607591.0000	9886093.0000	05-MAR-2008	05-AUG-2008	Y
15264	26	27.2116572500	-90.0240970300	27	15	2607551.0000	9885850.0000	05-MAR-2008	05-AUG-2008	Y
15264	27	27.2110221500	-90.0242307800	27	15	2607513.0000	9885618.0000	05-MAR-2008	05-AUG-2008	Y
15264	28	27.2105540300	-90.0243293400	27	15	2607485.0000	9885447.0000	05-MAR-2008	05-AUG-2008	Y
15264	29	27.2102775000	-90.0243858900	27	15	2607469.0000	9885346.0000	05-MAR-2008	05-AUG-2008	Y
15264	30	27.2100721000	-90.0244251800	27	15	2607458.0000	9885271.0000	05-MAR-2008	05-AUG-2008	Y
15264	31	27.2094175000	-90.0245471400	27	15	2607424.0000	9885032.0000	05-MAR-2008	05-AUG-2008	Y
15264	32	27.2087627600	-90.0246629600	27	15	2607392.0000	9884793.0000	05-MAR-2008	05-AUG-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15264	33	27.2081162100	-90.0247754800	27	15	2607361.0000	9884557.0000	05-MAR-2008	05-AUG-2008	Y
15264	34	27.2074641500	-90.0248881400	27	15	2607330.0000	9884319.0000	05-MAR-2008	05-AUG-2008	Y
15264	35	27.2068148500	-90.0250007300	27	15	2607299.0000	9884082.0000	05-MAR-2008	05-AUG-2008	Y
15264	36	27.2063819300	-90.0250737400	27	15	2607279.0000	9883924.0000	05-MAR-2008	05-AUG-2008	Y
15264	37	27.2057573000	-90.0251826000	27	15	2607249.0000	9883696.0000	05-MAR-2008	05-AUG-2008	Y
15264	38	27.1958596500	-90.0269399600	27	15	2606763.0000	9880083.0000	05-MAR-2008	05-AUG-2008	Y
15265	1	27.2241494600	-90.0315418500	27				03-MAR-2008	03-MAR-2008	Y
15265	2	27.2241317300	-90.0315229400	27				03-MAR-2008	03-MAR-2008	Y
15265	3	27.2240769600	-90.0314558000	27				03-MAR-2008	03-MAR-2008	Y
15265	4	27.2240217400	-90.0313490000	27				03-MAR-2008	03-MAR-2008	Y
15265	5	27.2237120800	-90.0306631700	27				03-MAR-2008	03-MAR-2008	Y
15265	6	27.2233892500	-90.0299851100	27				03-MAR-2008	03-MAR-2008	Y
15265	7	27.2229576900	-90.0293898500	27				03-MAR-2008	03-MAR-2008	Y
15265	8	27.2224737800	-90.0288452900	27				03-MAR-2008	03-MAR-2008	Y
15265	9	27.2220001500	-90.0282894200	27				03-MAR-2008	03-MAR-2008	Y
15265	10	27.2214991400	-90.0277635900	27				03-MAR-2008	03-MAR-2008	Y
15265	11	27.2209853500	-90.0272536300	27				03-MAR-2008	03-MAR-2008	Y
15265	12	27.2203962900	-90.0268601600	27				03-MAR-2008	03-MAR-2008	Y
15265	13	27.2197736000	-90.0265362600	27				03-MAR-2008	03-MAR-2008	Y
15265	14	27.2191749800	-90.0261702100	27				03-MAR-2008	03-MAR-2008	Y
15265	15	27.2185775800	-90.0257945000	27				03-MAR-2008	03-MAR-2008	Y
15265	16	27.2179454200	-90.0254973200	27				03-MAR-2008	03-MAR-2008	Y
15265	17	27.2172990700	-90.0252428600	27				03-MAR-2008	03-MAR-2008	Y
15265	18	27.2166432100	-90.0250148100	27				03-MAR-2008	03-MAR-2008	Y
15265	19	27.2159865100	-90.0247935700	27				03-MAR-2008	03-MAR-2008	Y
15265	20	27.2153187500	-90.0246202500	27				03-MAR-2008	03-MAR-2008	Y
15265	21	27.2146341400	-90.0245774900	27				03-MAR-2008	03-MAR-2008	Y
15265	22	27.2139478400	-90.0246092400	27				03-MAR-2008	03-MAR-2008	Y
15265	23	27.2132618900	-90.0246524800	27				03-MAR-2008	03-MAR-2008	Y
15265	24	27.2125790700	-90.0247381400	27				03-MAR-2008	03-MAR-2008	Y
15265	25	27.2119009700	-90.0248591900	27				03-MAR-2008	03-MAR-2008	Y
15265	26	27.2112245300	-90.0249940600	27				03-MAR-2008	03-MAR-2008	Y
15265	27	27.2109825000	-90.0253931900	27				03-MAR-2008	03-MAR-2008	Y
15265	28	27.2108707900	-90.0256176800	27				03-MAR-2008	03-MAR-2008	Y
15265	29	27.2106482000	-90.0254754300	27				03-MAR-2008	03-MAR-2008	Y
15265	30	27.2104496700	-90.0251053200	27				03-MAR-2008	03-MAR-2008	Y
15265	31	27.2102573000	-90.0246348600	27				03-MAR-2008	03-MAR-2008	Y
15265	32	27.2100475600	-90.0246625400	27				03-MAR-2008	03-MAR-2008	Y
15265	33	27.2098021800	-90.0248313800	27				03-MAR-2008	03-MAR-2008	Y

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15265	34	27.2096017100	-90.0252136900	27				03-MAR-2008	03-MAR-2008	Y
15265	35	27.2095520500	-90.0254027600	27				03-MAR-2008	03-MAR-2008	Y
15265	36	27.2093667400	-90.0255668000	27				03-MAR-2008	03-MAR-2008	Y
15265	37	27.2091695200	-90.0254293800	27				03-MAR-2008	03-MAR-2008	Y
15265	38	27.2089096300	-90.0249437100	27				03-MAR-2008	03-MAR-2008	Y
15265	39	27.2087462300	-90.0248954300	27				03-MAR-2008	03-MAR-2008	Y
15265	40	27.2085557600	-90.0251497500	27				03-MAR-2008	03-MAR-2008	Y
15265	41	27.2085043800	-90.0255488500	27				03-MAR-2008	03-MAR-2008	Y
15265	42	27.2084321800	-90.0256735600	27				03-MAR-2008	03-MAR-2008	Y
15265	43	27.2079103300	-90.0255209000	27				03-MAR-2008	03-MAR-2008	Y
15265	44	27.2075325300	-90.0253446400	27				03-MAR-2008	03-MAR-2008	Y
15265	45	27.2072811000	-90.0254226600	27				03-MAR-2008	03-MAR-2008	Y
15265	46	27.2070396000	-90.0254840100	27				03-MAR-2008	03-MAR-2008	Y
15265	47	27.2066017400	-90.0255183300	27				03-MAR-2008	03-MAR-2008	Y
15265	48	27.2061418800	-90.0255282800	27				03-MAR-2008	03-MAR-2008	Y
15265	49	27.2059514600	-90.0256589900	27				03-MAR-2008	03-MAR-2008	Y
15265	50	27.2052982900	-90.0258345600	27				03-MAR-2008	03-MAR-2008	Y
15265	51	27.2046217700	-90.0258294100	27				03-MAR-2008	03-MAR-2008	Y
15265	52	27.2039491400	-90.0259794500	27				03-MAR-2008	03-MAR-2008	Y
15265	53	27.2032636700	-90.0260245600	27				03-MAR-2008	03-MAR-2008	Y
15265	54	27.2025885000	-90.0261262300	27				03-MAR-2008	03-MAR-2008	Y
15265	55	27.2019162100	-90.0262857300	27				03-MAR-2008	03-MAR-2008	Y
15265	56	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	03-MAR-2008	03-MAR-2008	Y
15266	1	27.2243664700	-90.0323742400	27	15	2604750.0000	9890408.0000	05-MAR-2008	05-MAR-2008	Y
15266	2	27.2242376800	-90.0325252900	27	15	2604702.0000	9890360.0000	05-MAR-2008	05-MAR-2008	Y
15266	3	27.2242377500	-90.0325283600	27	15	2604701.0000	9890360.0000	05-MAR-2008	05-MAR-2008	Y
15266	4	27.2233092000	-90.0336079800	27	15	2604358.0000	9890014.0000	05-MAR-2008	05-MAR-2008	Y
15266	5	27.2228533400	-90.0341552400	27	15	2604184.0000	9889844.0000	05-MAR-2008	05-MAR-2008	Y
15266	6	27.2223609600	-90.0346665600	27	15	2604022.0000	9889661.0000	05-MAR-2008	05-MAR-2008	Y
15266	7	27.2218318100	-90.0351296400	27	15	2603876.0000	9889465.0000	05-MAR-2008	05-MAR-2008	Y
15266	8	27.2212740700	-90.0355411800	27	15	2603747.0000	9889259.0000	05-MAR-2008	05-MAR-2008	Y
15266	9	27.2206990600	-90.0359162700	27	15	2603630.0000	9889047.0000	05-MAR-2008	05-MAR-2008	Y
15266	10	27.2200875400	-90.0362554200	27	15	2603525.0000	9888822.0000	05-MAR-2008	05-MAR-2008	Y
15266	11	27.2194522100	-90.0365090700	27	15	2603448.0000	9888589.0000	05-MAR-2008	05-MAR-2008	Y
15266	12	27.2187901900	-90.0366711600	27	15	2603401.0000	9888347.0000	05-MAR-2008	05-MAR-2008	Y
15266	13	27.2181234000	-90.0367380300	27	15	2603385.0000	9888104.0000	05-MAR-2008	05-MAR-2008	Y
15266	14	27.2174557100	-90.0367618600	27	15	2603383.0000	9887861.0000	05-MAR-2008	05-MAR-2008	Y
15266	15	27.2167789200	-90.0367459500	27	15	2603394.0000	9887615.0000	05-MAR-2008	05-MAR-2008	Y
15266	16	27.2161105100	-90.0367359700	27	15	2603403.0000	9887372.0000	05-MAR-2008	05-MAR-2008	Y

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15266	17	27.2154406000	-90.0366552900	27	15	2603435.0000	9887129.0000	05-MAR-2008	05-MAR-2008	Y
15266	18	27.2147849700	-90.0364696700	27	15	2603501.0000	9886892.0000	05-MAR-2008	05-MAR-2008	Y
15266	19	27.2141391000	-90.0362253500	27	15	2603586.0000	9886659.0000	05-MAR-2008	05-MAR-2008	Y
15266	20	27.2135171100	-90.0359404300	27	15	2603684.0000	9886435.0000	05-MAR-2008	05-MAR-2008	Y
15266	21	27.2129003600	-90.0356430600	27	15	2603786.0000	9886213.0000	05-MAR-2008	05-MAR-2008	Y
15266	22	27.2122808000	-90.0353427000	27	15	2603889.0000	9885990.0000	05-MAR-2008	05-MAR-2008	Y
15266	23	27.2116668600	-90.0350483500	27	15	2603990.0000	9885769.0000	05-MAR-2008	05-MAR-2008	Y
15266	24	27.2110554800	-90.0347447000	27	15	2604094.0000	9885549.0000	05-MAR-2008	05-MAR-2008	Y
15266	25	27.2104329700	-90.0344352000	27	15	2604200.0000	9885325.0000	05-MAR-2008	05-MAR-2008	Y
15266	26	27.2098326400	-90.0341343400	27	15	2604303.0000	9885109.0000	05-MAR-2008	05-MAR-2008	Y
15266	27	27.2098270800	-90.0341314100	27	15	2604304.0000	9885107.0000	05-MAR-2008	05-MAR-2008	Y
15266	28	27.2094787300	-90.0339130600	27	15	2604378.0000	9884982.0000	05-MAR-2008	05-MAR-2008	Y
15266	29	27.2091600100	-90.0337954200	27	15	2604419.0000	9884867.0000	05-MAR-2008	05-MAR-2008	Y
15266	30	27.2090238500	-90.0337282900	27	15	2604442.0000	9884818.0000	05-MAR-2008	05-MAR-2008	Y
15266	31	27.2084263400	-90.0334304400	27	15	2604544.0000	9884603.0000	05-MAR-2008	05-MAR-2008	Y
15266	32	27.2084207700	-90.0334275100	27	15	2604545.0000	9884601.0000	05-MAR-2008	05-MAR-2008	Y
15266	33	27.2077484000	-90.0331008900	27	15	2604657.0000	9884359.0000	05-MAR-2008	05-MAR-2008	Y
15266	34	27.2071510200	-90.0328092000	27	15	2604757.0000	9884144.0000	05-MAR-2008	05-MAR-2008	Y
15266	35	27.2065478100	-90.0325022800	27	15	2604862.0000	9883927.0000	05-MAR-2008	05-MAR-2008	Y
15266	36	27.2059362900	-90.0321925100	27	15	2604968.0000	9883707.0000	05-MAR-2008	05-MAR-2008	Y
15266	37	27.2054499400	-90.0319501600	27	15	2605051.0000	9883532.0000	05-MAR-2008	05-MAR-2008	Y
15266	38	27.1956299000	-90.0271274800	27	15	2606704.0000	9879998.0000	05-MAR-2008	05-MAR-2008	Y
15267	1	27.2243664700	-90.0323742400	27	15	2604750.0000	9890408.0000	05-MAR-2008	05-MAR-2008	Y
15267	2	27.2242376800	-90.0325252900	27	15	2604702.0000	9890360.0000	05-MAR-2008	05-MAR-2008	Y
15267	3	27.2242377500	-90.0325283600	27	15	2604701.0000	9890360.0000	05-MAR-2008	05-MAR-2008	Y
15267	4	27.2233092000	-90.0336079800	27	15	2604358.0000	9890014.0000	05-MAR-2008	05-MAR-2008	Y
15267	5	27.2228533400	-90.0341552400	27	15	2604184.0000	9889844.0000	05-MAR-2008	05-MAR-2008	Y
15267	6	27.2223609600	-90.0346665600	27	15	2604022.0000	9889661.0000	05-MAR-2008	05-MAR-2008	Y
15267	7	27.2218318100	-90.0351296400	27	15	2603876.0000	9889465.0000	05-MAR-2008	05-MAR-2008	Y
15267	8	27.2212740700	-90.0355411800	27	15	2603747.0000	9889259.0000	05-MAR-2008	05-MAR-2008	Y
15267	9	27.2206990600	-90.0359162700	27	15	2603630.0000	9889047.0000	05-MAR-2008	05-MAR-2008	Y
15267	10	27.2200875400	-90.0362554200	27	15	2603525.0000	9888822.0000	05-MAR-2008	05-MAR-2008	Y
15267	11	27.2194522100	-90.0365090700	27	15	2603448.0000	9888589.0000	05-MAR-2008	05-MAR-2008	Y
15267	12	27.2187901900	-90.0366711600	27	15	2603401.0000	9888347.0000	05-MAR-2008	05-MAR-2008	Y
15267	13	27.2181234000	-90.0367380300	27	15	2603385.0000	9888104.0000	05-MAR-2008	05-MAR-2008	Y
15267	14	27.2174557100	-90.0367618600	27	15	2603383.0000	9887861.0000	05-MAR-2008	05-MAR-2008	Y
15267	15	27.2167789200	-90.0367459500	27	15	2603394.0000	9887615.0000	05-MAR-2008	05-MAR-2008	Y
15267	16	27.2161105100	-90.0367359700	27	15	2603403.0000	9887372.0000	05-MAR-2008	05-MAR-2008	Y
15267	17	27.2154406000	-90.0366552900	27	15	2603435.0000	9887129.0000	05-MAR-2008	05-MAR-2008	Y

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15267	18	27.2147849700	-90.0364696700	27	15	2603501.0000	9886892.0000	05-MAR-2008	05-MAR-2008	Y
15267	19	27.2141391000	-90.0362253500	27	15	2603586.0000	9886659.0000	05-MAR-2008	05-MAR-2008	Y
15267	20	27.2135171100	-90.0359404300	27	15	2603684.0000	9886435.0000	05-MAR-2008	05-MAR-2008	Y
15267	21	27.2129003600	-90.0356430600	27	15	2603786.0000	9886213.0000	05-MAR-2008	05-MAR-2008	Y
15267	22	27.2122808000	-90.0353427000	27	15	2603889.0000	9885990.0000	05-MAR-2008	05-MAR-2008	Y
15267	23	27.2116668600	-90.0350483500	27	15	2603990.0000	9885769.0000	05-MAR-2008	05-MAR-2008	Y
15267	24	27.2110554800	-90.0347447000	27	15	2604094.0000	9885549.0000	05-MAR-2008	05-MAR-2008	Y
15267	25	27.2104329700	-90.0344352000	27	15	2604200.0000	9885325.0000	05-MAR-2008	05-MAR-2008	Y
15267	26	27.2098326400	-90.0341343400	27	15	2604303.0000	9885109.0000	05-MAR-2008	05-MAR-2008	Y
15267	27	27.2098270800	-90.0341314100	27	15	2604304.0000	9885107.0000	05-MAR-2008	05-MAR-2008	Y
15267	28	27.2094787300	-90.0339130600	27	15	2604378.0000	9884982.0000	05-MAR-2008	05-MAR-2008	Y
15267	29	27.2091600100	-90.0337954200	27	15	2604419.0000	9884867.0000	05-MAR-2008	05-MAR-2008	Y
15267	30	27.2090238500	-90.0337282900	27	15	2604442.0000	9884818.0000	05-MAR-2008	05-MAR-2008	Y
15267	31	27.2084263400	-90.0334304400	27	15	2604544.0000	9884603.0000	05-MAR-2008	05-MAR-2008	Y
15267	32	27.2084207700	-90.0334275100	27	15	2604545.0000	9884601.0000	05-MAR-2008	05-MAR-2008	Y
15267	33	27.2077484000	-90.0331008900	27	15	2604657.0000	9884359.0000	05-MAR-2008	05-MAR-2008	Y
15267	34	27.2071510200	-90.0328092000	27	15	2604757.0000	9884144.0000	05-MAR-2008	05-MAR-2008	Y
15267	35	27.2065478100	-90.0325022800	27	15	2604862.0000	9883927.0000	05-MAR-2008	05-MAR-2008	Y
15267	36	27.2059362900	-90.0321925100	27	15	2604968.0000	9883707.0000	05-MAR-2008	05-MAR-2008	Y
15267	37	27.2054499400	-90.0319501600	27	15	2605051.0000	9883532.0000	05-MAR-2008	05-MAR-2008	Y
15267	38	27.1956299000	-90.0271274800	27	15	2606704.0000	9879998.0000	05-MAR-2008	05-MAR-2008	Y
15268	1	27.2238987300	-90.0327763400	27				03-MAR-2008	03-MAR-2008	Y
15268	2	27.2238787300	-90.0327925600	27				03-MAR-2008	03-MAR-2008	Y
15268	3	27.2238150200	-90.0328486900	27				03-MAR-2008	03-MAR-2008	Y
15268	4	27.2234227100	-90.0333259600	27				03-MAR-2008	03-MAR-2008	Y
15268	5	27.2229063300	-90.0338323900	27				03-MAR-2008	03-MAR-2008	Y
15268	6	27.2223731100	-90.0343157900	27				03-MAR-2008	03-MAR-2008	Y
15268	7	27.2218030800	-90.0347142900	27				03-MAR-2008	03-MAR-2008	Y
15268	8	27.2211786900	-90.0350289300	27				03-MAR-2008	03-MAR-2008	Y
15268	9	27.2205575600	-90.0353530500	27				03-MAR-2008	03-MAR-2008	Y
15268	10	27.2198980100	-90.0355407400	27				03-MAR-2008	03-MAR-2008	Y
15268	11	27.2192108800	-90.0355386400	27				03-MAR-2008	03-MAR-2008	Y
15268	12	27.2185240800	-90.0355656000	27				03-MAR-2008	03-MAR-2008	Y
15268	13	27.2178372400	-90.0355862600	27				03-MAR-2008	03-MAR-2008	Y
15268	14	27.2171524400	-90.0355726600	27				03-MAR-2008	03-MAR-2008	Y
15268	15	27.2164769800	-90.0354384400	27				03-MAR-2008	03-MAR-2008	Y
15268	16	27.2158079800	-90.0352724300	27				03-MAR-2008	03-MAR-2008	Y
15268	17	27.2151616500	-90.0350141300	27				03-MAR-2008	03-MAR-2008	Y
15268	18	27.2145031700	-90.0347956900	27				03-MAR-2008	03-MAR-2008	Y

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15268	19	27.2138253300	-90.0346740500	27				03-MAR-2008	03-MAR-2008	Y
15268	20	27.2131581400	-90.0344903200	27				03-MAR-2008	03-MAR-2008	Y
15268	21	27.2124980900	-90.0342768100	27				03-MAR-2008	03-MAR-2008	Y
15268	22	27.2118434300	-90.0340437500	27				03-MAR-2008	03-MAR-2008	Y
15268	23	27.2111898500	-90.0338067700	27				03-MAR-2008	03-MAR-2008	Y
15268	24	27.2105326500	-90.0335835600	27				03-MAR-2008	03-MAR-2008	Y
15268	25	27.2098828700	-90.0333395300	27				03-MAR-2008	03-MAR-2008	Y
15268	26	27.2092555000	-90.0330265100	27				03-MAR-2008	03-MAR-2008	Y
15268	27	27.2089727100	-90.0328692900	27				03-MAR-2008	03-MAR-2008	Y
15268	28	27.2089298100	-90.0328030100	27				03-MAR-2008	03-MAR-2008	Y
15268	29	27.2088785500	-90.0326627200	27				03-MAR-2008	03-MAR-2008	Y
15268	30	27.2088257700	-90.0324907900	27				03-MAR-2008	03-MAR-2008	Y
15268	31	27.2087746100	-90.0323422000	27				03-MAR-2008	03-MAR-2008	Y
15268	32	27.2087367100	-90.0322863100	27				03-MAR-2008	03-MAR-2008	Y
15268	33	27.2085852800	-90.0322290900	27				03-MAR-2008	03-MAR-2008	Y
15268	34	27.2084263900	-90.0322156200	27				03-MAR-2008	03-MAR-2008	Y
15268	35	27.2082848700	-90.0322978800	27				03-MAR-2008	03-MAR-2008	Y
15268	36	27.2079029600	-90.0327098600	27				03-MAR-2008	03-MAR-2008	Y
15268	37	27.2077793600	-90.0328161300	27				03-MAR-2008	03-MAR-2008	Y
15268	38	27.2076590400	-90.0328298400	27				03-MAR-2008	03-MAR-2008	Y
15268	39	27.2074867000	-90.0326880200	27				03-MAR-2008	03-MAR-2008	Y
15268	40	27.2074122400	-90.0325582200	27				03-MAR-2008	03-MAR-2008	Y
15268	41	27.2073218400	-90.0323501400	27				03-MAR-2008	03-MAR-2008	Y
15268	42	27.2072510300	-90.0322355900	27				03-MAR-2008	03-MAR-2008	Y
15268	43	27.2071812400	-90.0321590100	27				03-MAR-2008	03-MAR-2008	Y
15268	44	27.2070950300	-90.0320644600	27				03-MAR-2008	03-MAR-2008	Y
15268	45	27.2067943100	-90.0318774300	27				03-MAR-2008	03-MAR-2008	Y
15268	46	27.2061688600	-90.0315628300	27				03-MAR-2008	03-MAR-2008	Y
15268	47	27.2055073600	-90.0313611400	27				03-MAR-2008	03-MAR-2008	Y
15268	48	27.2049888600	-90.0311798800	27				03-MAR-2008	03-MAR-2008	Y
15268	49	27.2048465400	-90.0311697900	27				03-MAR-2008	03-MAR-2008	Y
15268	50	27.2044551400	-90.0312944100	27				03-MAR-2008	03-MAR-2008	Y
15268	51	27.2042172500	-90.0311348400	27				03-MAR-2008	03-MAR-2008	Y
15268	52	27.2039200000	-90.0309430800	27				03-MAR-2008	03-MAR-2008	Y
15268	53	27.2036804500	-90.0306700200	27				03-MAR-2008	03-MAR-2008	Y
15268	54	27.2035051300	-90.0305056000	27				03-MAR-2008	03-MAR-2008	Y
15268	55	27.2032722500	-90.0303848600	27				03-MAR-2008	03-MAR-2008	Y
15268	56	27.2030831900	-90.0303233600	27				03-MAR-2008	03-MAR-2008	Y
15268	57	27.2024376500	-90.0300680800	27				03-MAR-2008	03-MAR-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15268	58	27.2017942100	-90.0298025100	27				03-MAR-2008	03-MAR-2008	Y
15268	59	27.2013037500	-90.0295906600	27				03-MAR-2008	03-MAR-2008	Y
15268	60	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	03-MAR-2008	03-MAR-2008	Y
15269	1	27.2243210400	-90.0325661400	27	15	2604688.0000	9890390.0000	05-MAR-2008	05-MAR-2008	Y
15269	2	27.2241895700	-90.0327203400	27	15	2604639.0000	9890341.0000	05-MAR-2008	05-MAR-2008	Y
15269	3	27.2241868900	-90.0327234900	27	15	2604638.0000	9890340.0000	05-MAR-2008	05-MAR-2008	Y
15269	4	27.2237389400	-90.0332551700	27	15	2604469.0000	9890173.0000	05-MAR-2008	05-MAR-2008	Y
15269	5	27.2232801300	-90.0337932900	27	15	2604298.0000	9890002.0000	05-MAR-2008	05-MAR-2008	Y
15269	6	27.2228132700	-90.0343408500	27	15	2604124.0000	9889828.0000	05-MAR-2008	05-MAR-2008	Y
15269	7	27.2223489000	-90.0348760300	27	15	2603954.0000	9889655.0000	05-MAR-2008	05-MAR-2008	Y
15269	8	27.2218793500	-90.0354267200	27	15	2603779.0000	9889480.0000	05-MAR-2008	05-MAR-2008	Y
15269	9	27.2214174600	-90.0359495300	27	15	2603613.0000	9889308.0000	05-MAR-2008	05-MAR-2008	Y
15269	10	27.2208807100	-90.0364435600	27	15	2603457.0000	9889109.0000	05-MAR-2008	05-MAR-2008	Y
15269	11	27.2203371000	-90.0368731700	27	15	2603322.0000	9888908.0000	05-MAR-2008	05-MAR-2008	Y
15269	12	27.2197622800	-90.0372574700	27	15	2603202.0000	9888696.0000	05-MAR-2008	05-MAR-2008	Y
15269	13	27.2191646200	-90.0376023900	27	15	2603095.0000	9888476.0000	05-MAR-2008	05-MAR-2008	Y
15269	14	27.2185323600	-90.0378713300	27	15	2603013.0000	9888244.0000	05-MAR-2008	05-MAR-2008	Y
15269	15	27.2178791000	-90.0380577800	27	15	2602958.0000	9888005.0000	05-MAR-2008	05-MAR-2008	Y
15269	16	27.2172249400	-90.0382012000	27	15	2602917.0000	9887766.0000	05-MAR-2008	05-MAR-2008	Y
15269	17	27.2165586100	-90.0382895700	27	15	2602894.0000	9887523.0000	05-MAR-2008	05-MAR-2008	Y
15269	18	27.2158827300	-90.0383166800	27	15	2602891.0000	9887277.0000	05-MAR-2008	05-MAR-2008	Y
15269	19	27.2152110500	-90.0382821800	27	15	2602908.0000	9887033.0000	05-MAR-2008	05-MAR-2008	Y
15269	20	27.2145383300	-90.0381984900	27	15	2602941.0000	9886789.0000	05-MAR-2008	05-MAR-2008	Y
15269	21	27.2138832900	-90.0380405200	27	15	2602998.0000	9886552.0000	05-MAR-2008	05-MAR-2008	Y
15269	22	27.2132325700	-90.0378270800	27	15	2603073.0000	9886317.0000	05-MAR-2008	05-MAR-2008	Y
15269	23	27.2126142400	-90.0375851100	27	15	2603157.0000	9886094.0000	05-MAR-2008	05-MAR-2008	Y
15269	24	27.2119888000	-90.0372664400	27	15	2603266.0000	9885869.0000	05-MAR-2008	05-MAR-2008	Y
15269	25	27.2113928000	-90.0369100900	27	15	2603387.0000	9885655.0000	05-MAR-2008	05-MAR-2008	Y
15269	26	27.2108129700	-90.0365379300	27	15	2603513.0000	9885447.0000	05-MAR-2008	05-MAR-2008	Y
15269	27	27.2102272400	-90.0361474900	27	15	2603645.0000	9885237.0000	05-MAR-2008	05-MAR-2008	Y
15269	28	27.2096444700	-90.0357662000	27	15	2603774.0000	9885028.0000	05-MAR-2008	05-MAR-2008	Y
15269	29	27.2092681200	-90.0355239800	27	15	2603856.0000	9884893.0000	05-MAR-2008	05-MAR-2008	Y
15269	30	27.2092624900	-90.0355179800	27	15	2603858.0000	9884891.0000	05-MAR-2008	05-MAR-2008	Y
15269	31	27.2088668400	-90.0352732000	27	15	2603941.0000	9884749.0000	05-MAR-2008	05-MAR-2008	Y
15269	32	27.2086105500	-90.0351170000	27	15	2603994.0000	9884657.0000	05-MAR-2008	05-MAR-2008	Y
15269	33	27.2084935600	-90.0350462900	27	15	2604018.0000	9884615.0000	05-MAR-2008	05-MAR-2008	Y
15269	34	27.2079142400	-90.0346987400	27	15	2604136.0000	9884407.0000	05-MAR-2008	05-MAR-2008	Y
15269	35	27.2079086800	-90.0346958200	27	15	2604137.0000	9884405.0000	05-MAR-2008	05-MAR-2008	Y
15269	36	27.2072572600	-90.0343194300	27	15	2604265.0000	9884171.0000	05-MAR-2008	05-MAR-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15269	37	27.2066726400	-90.0339812600	27	15	2604380.0000	9883961.0000	05-MAR-2008	05-MAR-2008	Y
15269	38	27.2060797700	-90.0336433100	27	15	2604495.0000	9883748.0000	05-MAR-2008	05-MAR-2008	Y
15269	39	27.2050971400	-90.0330789000	27	15	2604687.0000	9883395.0000	05-MAR-2008	05-MAR-2008	Y
15269	40	27.2045011300	-90.0327225900	27	15	2604808.0000	9883181.0000	05-MAR-2008	05-MAR-2008	Y
15269	41	27.1958321400	-90.0273281400	27	15	2606637.0000	9880070.0000	05-MAR-2008	05-MAR-2008	Y
15270	1	27.2243210400	-90.0325661400	27	15	2604688.0000	9890390.0000	05-MAR-2008	05-MAR-2008	Y
15270	2	27.2241895700	-90.0327203400	27	15	2604639.0000	9890341.0000	05-MAR-2008	05-MAR-2008	Y
15270	3	27.2241868900	-90.0327234900	27	15	2604638.0000	9890340.0000	05-MAR-2008	05-MAR-2008	Y
15270	4	27.2237389400	-90.0332551700	27	15	2604469.0000	9890173.0000	05-MAR-2008	05-MAR-2008	Y
15270	5	27.2232801300	-90.0337932900	27	15	2604298.0000	9890002.0000	05-MAR-2008	05-MAR-2008	Y
15270	6	27.2228132700	-90.0343408500	27	15	2604124.0000	9889828.0000	05-MAR-2008	05-MAR-2008	Y
15270	7	27.2223489000	-90.0348760300	27	15	2603954.0000	9889655.0000	05-MAR-2008	05-MAR-2008	Y
15270	8	27.2218793500	-90.0354267200	27	15	2603779.0000	9889480.0000	05-MAR-2008	05-MAR-2008	Y
15270	9	27.2214174600	-90.0359495300	27	15	2603613.0000	9889308.0000	05-MAR-2008	05-MAR-2008	Y
15270	10	27.2208807100	-90.0364435600	27	15	2603457.0000	9889109.0000	05-MAR-2008	05-MAR-2008	Y
15270	11	27.2203371000	-90.0368731700	27	15	2603322.0000	9888908.0000	05-MAR-2008	05-MAR-2008	Y
15270	12	27.2197622800	-90.0372574700	27	15	2603202.0000	9888696.0000	05-MAR-2008	05-MAR-2008	Y
15270	13	27.2191646200	-90.0376023900	27	15	2603095.0000	9888476.0000	05-MAR-2008	05-MAR-2008	Y
15270	14	27.2185323600	-90.0378713300	27	15	2603013.0000	9888244.0000	05-MAR-2008	05-MAR-2008	Y
15270	15	27.2178791000	-90.0380577800	27	15	2602958.0000	9888005.0000	05-MAR-2008	05-MAR-2008	Y
15270	16	27.2172249400	-90.0382012000	27	15	2602917.0000	9887766.0000	05-MAR-2008	05-MAR-2008	Y
15270	17	27.2165586100	-90.0382895700	27	15	2602894.0000	9887523.0000	05-MAR-2008	05-MAR-2008	Y
15270	18	27.2158827300	-90.0383166800	27	15	2602891.0000	9887277.0000	05-MAR-2008	05-MAR-2008	Y
15270	19	27.2152110500	-90.0382821800	27	15	2602908.0000	9887033.0000	05-MAR-2008	05-MAR-2008	Y
15270	20	27.2145383300	-90.0381984900	27	15	2602941.0000	9886789.0000	05-MAR-2008	05-MAR-2008	Y
15270	21	27.2138832900	-90.0380405200	27	15	2602998.0000	9886552.0000	05-MAR-2008	05-MAR-2008	Y
15270	22	27.2132325700	-90.0378270800	27	15	2603073.0000	9886317.0000	05-MAR-2008	05-MAR-2008	Y
15270	23	27.2126142400	-90.0375851100	27	15	2603157.0000	9886094.0000	05-MAR-2008	05-MAR-2008	Y
15270	24	27.2119888000	-90.0372664400	27	15	2603266.0000	9885869.0000	05-MAR-2008	05-MAR-2008	Y
15270	25	27.2113928000	-90.0369100900	27	15	2603387.0000	9885655.0000	05-MAR-2008	05-MAR-2008	Y
15270	26	27.2108129700	-90.0365379300	27	15	2603513.0000	9885447.0000	05-MAR-2008	05-MAR-2008	Y
15270	27	27.2102272400	-90.0361474900	27	15	2603645.0000	9885237.0000	05-MAR-2008	05-MAR-2008	Y
15270	28	27.2096444700	-90.0357662000	27	15	2603774.0000	9885028.0000	05-MAR-2008	05-MAR-2008	Y
15270	29	27.2092681200	-90.0355239800	27	15	2603856.0000	9884893.0000	05-MAR-2008	05-MAR-2008	Y
15270	30	27.2092624900	-90.0355179800	27	15	2603858.0000	9884891.0000	05-MAR-2008	05-MAR-2008	Y
15270	31	27.2088668400	-90.0352732000	27	15	2603941.0000	9884749.0000	05-MAR-2008	05-MAR-2008	Y
15270	32	27.2086105500	-90.0351170000	27	15	2603994.0000	9884657.0000	05-MAR-2008	05-MAR-2008	Y
15270	33	27.2084935600	-90.0350462900	27	15	2604018.0000	9884615.0000	05-MAR-2008	05-MAR-2008	Y
15270	34	27.2079142400	-90.0346987400	27	15	2604136.0000	9884407.0000	05-MAR-2008	05-MAR-2008	Y

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15270	35	27.2079086800	-90.0346958200	27	15	2604137.0000	9884405.0000	05-MAR-2008	05-MAR-2008	Y
15270	36	27.2072572600	-90.0343194300	27	15	2604265.0000	9884171.0000	05-MAR-2008	05-MAR-2008	Y
15270	37	27.2066726400	-90.0339812600	27	15	2604380.0000	9883961.0000	05-MAR-2008	05-MAR-2008	Y
15270	38	27.2060797700	-90.0336433100	27	15	2604495.0000	9883748.0000	05-MAR-2008	05-MAR-2008	Y
15270	39	27.2050971400	-90.0330789000	27	15	2604687.0000	9883395.0000	05-MAR-2008	05-MAR-2008	Y
15270	40	27.2045011300	-90.0327225900	27	15	2604808.0000	9883181.0000	05-MAR-2008	05-MAR-2008	Y
15270	41	27.1958321400	-90.0273281400	27	15	2606637.0000	9880070.0000	05-MAR-2008	05-MAR-2008	Y
15271	1	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	03-MAR-2008	03-MAR-2008	Y
15271	2	27.2005482300	-90.0312125600	27				03-MAR-2008	03-MAR-2008	Y
15271	3	27.2012686700	-90.0317092600	27				03-MAR-2008	03-MAR-2008	Y
15271	4	27.2017608100	-90.0322441400	27				03-MAR-2008	03-MAR-2008	Y
15271	5	27.2022922100	-90.0327282600	27				03-MAR-2008	03-MAR-2008	Y
15271	6	27.2028831700	-90.0331111200	27				03-MAR-2008	03-MAR-2008	Y
15271	7	27.2034384300	-90.0335200100	27				03-MAR-2008	03-MAR-2008	Y
15271	8	27.2039994100	-90.0339636000	27				03-MAR-2008	03-MAR-2008	Y
15271	9	27.2045512200	-90.0344211300	27				03-MAR-2008	03-MAR-2008	Y
15271	10	27.2051735200	-90.0346896600	27				03-MAR-2008	03-MAR-2008	Y
15271	11	27.2058491800	-90.0345741800	27				03-MAR-2008	03-MAR-2008	Y
15271	12	27.2064971300	-90.0346764300	27				03-MAR-2008	03-MAR-2008	Y
15271	13	27.2067313600	-90.0353702000	27				03-MAR-2008	03-MAR-2008	Y
15271	14	27.2068963200	-90.0361114400	27				03-MAR-2008	03-MAR-2008	Y
15271	15	27.2072517400	-90.0367447000	27				03-MAR-2008	03-MAR-2008	Y
15271	16	27.2072787900	-90.0367653900	27				03-MAR-2008	03-MAR-2008	Y
15271	17	27.2078186900	-90.0371784800	27				03-MAR-2008	03-MAR-2008	Y
15271	18	27.2084015800	-90.0375849600	27				03-MAR-2008	03-MAR-2008	Y
15271	19	27.2089934200	-90.0379748700	27				03-MAR-2008	03-MAR-2008	Y
15271	20	27.2096059900	-90.0383216800	27				03-MAR-2008	03-MAR-2008	Y
15271	21	27.2102356600	-90.0386258800	27				03-MAR-2008	03-MAR-2008	Y
15271	22	27.2108929500	-90.0388459400	27				03-MAR-2008	03-MAR-2008	Y
15271	23	27.2115620400	-90.0390193500	27				03-MAR-2008	03-MAR-2008	Y
15271	24	27.2122335500	-90.0391719000	27				03-MAR-2008	03-MAR-2008	Y
15271	25	27.2129089700	-90.0393117500	27				03-MAR-2008	03-MAR-2008	Y
15271	26	27.2135932100	-90.0393481100	27				03-MAR-2008	03-MAR-2008	Y
15271	27	27.2142784600	-90.0393574800	27				03-MAR-2008	03-MAR-2008	Y
15271	28	27.2149517300	-90.0393697800	27				03-MAR-2008	03-MAR-2008	Y
15271	29	27.2156342200	-90.0392951300	27				03-MAR-2008	03-MAR-2008	Y
15271	30	27.2163124500	-90.0391998700	27				03-MAR-2008	03-MAR-2008	Y
15271	31	27.2169739600	-90.0389954000	27				03-MAR-2008	03-MAR-2008	Y
15271	32	27.2176274700	-90.0387620200	27				03-MAR-2008	03-MAR-2008	Y

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15271	33	27.2182717900	-90.0384953500	27				03-MAR-2008	03-MAR-2008	Y
15271	34	27.2189009800	-90.0381874000	27				03-MAR-2008	03-MAR-2008	Y
15271	35	27.2195036800	-90.0378187400	27				03-MAR-2008	03-MAR-2008	Y
15271	36	27.2200875300	-90.0374149800	27				03-MAR-2008	03-MAR-2008	Y
15271	37	27.2206601200	-90.0369903200	27				03-MAR-2008	03-MAR-2008	Y
15271	38	27.2212092900	-90.0365294900	27				03-MAR-2008	03-MAR-2008	Y
15271	39	27.2217072800	-90.0360009400	27				03-MAR-2008	03-MAR-2008	Y
15271	40	27.2221856200	-90.0354498600	27				03-MAR-2008	03-MAR-2008	Y
15271	41	27.2226420600	-90.0348778000	27				03-MAR-2008	03-MAR-2008	Y
15271	42	27.2230873300	-90.0342958700	27				03-MAR-2008	03-MAR-2008	Y
15271	43	27.2235875900	-90.0337714500	27				03-MAR-2008	03-MAR-2008	Y
15271	44	27.2240703700	-90.0332328800	27				03-MAR-2008	03-MAR-2008	Y
15271	45	27.2244732400	-90.0327089400	27				03-MAR-2008	03-MAR-2008	Y
15271	46	27.2245309200	-90.0326460200	27				03-MAR-2008	03-MAR-2008	Y
15271	47	27.2245335800	-90.0326445300	27				03-MAR-2008	03-MAR-2008	Y
15272	1	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	03-MAR-2008	03-MAR-2008	Y
15272	2	27.2003420100	-90.0314895000	27				03-MAR-2008	03-MAR-2008	Y
15272	3	27.2008903200	-90.0319511500	27				03-MAR-2008	03-MAR-2008	Y
15272	4	27.2014326100	-90.0324223700	27				03-MAR-2008	03-MAR-2008	Y
15272	5	27.2019649400	-90.0329079800	27				03-MAR-2008	03-MAR-2008	Y
15272	6	27.2024983100	-90.0333918400	27				03-MAR-2008	03-MAR-2008	Y
15272	7	27.2030365000	-90.0338681900	27				03-MAR-2008	03-MAR-2008	Y
15272	8	27.2035736100	-90.0343455700	27				03-MAR-2008	03-MAR-2008	Y
15272	9	27.2041066900	-90.0348299700	27				03-MAR-2008	03-MAR-2008	Y
15272	10	27.2045362700	-90.0354240800	27				03-MAR-2008	03-MAR-2008	Y
15272	11	27.2047395900	-90.0361567200	27				03-MAR-2008	03-MAR-2008	Y
15272	12	27.2048767900	-90.0368836400	27				03-MAR-2008	03-MAR-2008	Y
15272	13	27.2054395800	-90.0370882600	27				03-MAR-2008	03-MAR-2008	Y
15272	14	27.2061064700	-90.0369834600	27				03-MAR-2008	03-MAR-2008	Y
15272	15	27.2067200400	-90.0371893800	27				03-MAR-2008	03-MAR-2008	Y
15272	16	27.2072486000	-90.0376803000	27				03-MAR-2008	03-MAR-2008	Y
15272	17	27.2072991700	-90.0377281900	27				03-MAR-2008	03-MAR-2008	Y
15272	18	27.2077903700	-90.0381522000	27				03-MAR-2008	03-MAR-2008	Y
15272	19	27.2083768000	-90.0385516400	27				03-MAR-2008	03-MAR-2008	Y
15272	20	27.2089994500	-90.0388762600	27				03-MAR-2008	03-MAR-2008	Y
15272	21	27.2096405900	-90.0391518600	27				03-MAR-2008	03-MAR-2008	Y
15272	22	27.2102770300	-90.0394392700	27				03-MAR-2008	03-MAR-2008	Y
15272	23	27.2109055400	-90.0397481500	27				03-MAR-2008	03-MAR-2008	Y
15272	24	27.2115710100	-90.0399323300	27				03-MAR-2008	03-MAR-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15272	25	27.2122536900	-90.0400190300	27				03-MAR-2008	03-MAR-2008	Y
15272	26	27.2129369900	-90.0400998300	27				03-MAR-2008	03-MAR-2008	Y
15272	27	27.2136216000	-90.0401632300	27				03-MAR-2008	03-MAR-2008	Y
15272	28	27.2143082200	-90.0401834800	27				03-MAR-2008	03-MAR-2008	Y
15272	29	27.2149897900	-90.0401084100	27				03-MAR-2008	03-MAR-2008	Y
15272	30	27.2156699600	-90.0400021500	27				03-MAR-2008	03-MAR-2008	Y
15272	31	27.2163451500	-90.0398593900	27				03-MAR-2008	03-MAR-2008	Y
15272	32	27.2170100200	-90.0396652600	27				03-MAR-2008	03-MAR-2008	Y
15272	33	27.2176669400	-90.0394399400	27				03-MAR-2008	03-MAR-2008	Y
15272	34	27.2183060200	-90.0391605000	27				03-MAR-2008	03-MAR-2008	Y
15272	35	27.2189193200	-90.0388140400	27				03-MAR-2008	03-MAR-2008	Y
15272	36	27.2195148200	-90.0384309600	27				03-MAR-2008	03-MAR-2008	Y
15272	37	27.2201087000	-90.0380453300	27				03-MAR-2008	03-MAR-2008	Y
15272	38	27.2206761900	-90.0376132700	27				03-MAR-2008	03-MAR-2008	Y
15272	39	27.2211909600	-90.0371043900	27				03-MAR-2008	03-MAR-2008	Y
15272	40	27.2216805400	-90.0365653900	27				03-MAR-2008	03-MAR-2008	Y
15272	41	27.2221676600	-90.0360238600	27				03-MAR-2008	03-MAR-2008	Y
15272	42	27.2226314000	-90.0354568400	27				03-MAR-2008	03-MAR-2008	Y
15272	43	27.2230953200	-90.0348900500	27				03-MAR-2008	03-MAR-2008	Y
15272	44	27.2235328300	-90.0342988600	27				03-MAR-2008	03-MAR-2008	Y
15272	45	27.2240152000	-90.0337514700	27				03-MAR-2008	03-MAR-2008	Y
15272	46	27.2244892800	-90.0331953800	27				03-MAR-2008	03-MAR-2008	Y
15272	47	27.2248229900	-90.0328594800	27				03-MAR-2008	03-MAR-2008	Y
15272	48	27.2248519900	-90.0328068800	27				03-MAR-2008	03-MAR-2008	Y
15272	49	27.2248472500	-90.0327975700	27				03-MAR-2008	03-MAR-2008	Y
15273	1	27.2244619300	-90.0316888800	27	15	2604972.0000	9890448.0000	05-MAR-2008	05-MAR-2008	Y
15273	2	27.2243668000	-90.0314822500	27	15	2605040.0000	9890415.0000	05-MAR-2008	05-MAR-2008	Y
15273	3	27.2240809000	-90.0308377800	27	15	2605252.0000	9890316.0000	05-MAR-2008	05-MAR-2008	Y
15273	4	27.2237861700	-90.0301658600	27	15	2605473.0000	9890214.0000	05-MAR-2008	05-MAR-2008	Y
15273	5	27.2234886200	-90.0294909400	27	15	2605695.0000	9890111.0000	05-MAR-2008	05-MAR-2008	Y
15273	6	27.2231910700	-90.0288160300	27	15	2605917.0000	9890008.0000	05-MAR-2008	05-MAR-2008	Y
15273	7	27.2228963900	-90.0281471900	27	15	2606137.0000	9889906.0000	05-MAR-2008	05-MAR-2008	Y
15273	8	27.2225986400	-90.0274630700	27	15	2606362.0000	9889803.0000	05-MAR-2008	05-MAR-2008	Y
15273	9	27.2222929600	-90.0267945300	27	15	2606582.0000	9889697.0000	05-MAR-2008	05-MAR-2008	Y
15273	10	27.2219522100	-90.0261576900	27	15	2606792.0000	9889578.0000	05-MAR-2008	05-MAR-2008	Y
15273	11	27.2215676100	-90.0255281700	27	15	2607000.0000	9889443.0000	05-MAR-2008	05-MAR-2008	Y
15273	12	27.2211509500	-90.0249425700	27	15	2607194.0000	9889296.0000	05-MAR-2008	05-MAR-2008	Y
15273	13	27.2206831800	-90.0244106100	27	15	2607371.0000	9889130.0000	05-MAR-2008	05-MAR-2008	Y
15273	14	27.2201720900	-90.0239105700	27	15	2607538.0000	9888948.0000	05-MAR-2008	05-MAR-2008	Y

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15273	15	27.2196371100	-90.0234511600	27	15	2607692.0000	9888757.0000	05-MAR-2008	05-MAR-2008	Y
15273	16	27.2190807400	-90.0230199900	27	15	2607837.0000	9888558.0000	05-MAR-2008	05-MAR-2008	Y
15273	17	27.2184902700	-90.0226666300	27	15	2607957.0000	9888346.0000	05-MAR-2008	05-MAR-2008	Y
15273	18	27.2178653900	-90.0223757000	27	15	2608057.0000	9888121.0000	05-MAR-2008	05-MAR-2008	Y
15273	19	27.2172227000	-90.0221529100	27	15	2608135.0000	9887889.0000	05-MAR-2008	05-MAR-2008	Y
15273	20	27.2165619500	-90.0219859600	27	15	2608195.0000	9887650.0000	05-MAR-2008	05-MAR-2008	Y
15273	21	27.2159023200	-90.0218712600	27	15	2608238.0000	9887411.0000	05-MAR-2008	05-MAR-2008	Y
15273	22	27.2152386300	-90.0218243400	27	15	2608259.0000	9887170.0000	05-MAR-2008	05-MAR-2008	Y
15273	23	27.2145596900	-90.0218362600	27	15	2608261.0000	9886923.0000	05-MAR-2008	05-MAR-2008	Y
15273	24	27.2138986100	-90.0219122800	27	15	2608242.0000	9886682.0000	05-MAR-2008	05-MAR-2008	Y
15273	25	27.2132279700	-90.0220562200	27	15	2608201.0000	9886437.0000	05-MAR-2008	05-MAR-2008	Y
15273	26	27.2125824700	-90.0222179400	27	15	2608154.0000	9886201.0000	05-MAR-2008	05-MAR-2008	Y
15273	27	27.2119372200	-90.0223919500	27	15	2608103.0000	9885965.0000	05-MAR-2008	05-MAR-2008	Y
15273	28	27.2112864800	-90.0225661100	27	15	2608052.0000	9885727.0000	05-MAR-2008	05-MAR-2008	Y
15273	29	27.2108298800	-90.0226889700	27	15	2608016.0000	9885560.0000	05-MAR-2008	05-MAR-2008	Y
15273	30	27.2103897700	-90.0228113900	27	15	2607980.0000	9885399.0000	05-MAR-2008	05-MAR-2008	Y
15273	31	27.2101245000	-90.0228799500	27	15	2607960.0000	9885302.0000	05-MAR-2008	05-MAR-2008	Y
15273	32	27.2092633800	-90.0231181300	27	15	2607890.0000	9884987.0000	05-MAR-2008	05-MAR-2008	Y
15273	33	27.2086209500	-90.0232951300	27	15	2607838.0000	9884752.0000	05-MAR-2008	05-MAR-2008	Y
15273	34	27.2079786500	-90.0234782800	27	15	2607784.0000	9884517.0000	05-MAR-2008	05-MAR-2008	Y
15273	35	27.2073416400	-90.0236520500	27	15	2607733.0000	9884284.0000	05-MAR-2008	05-MAR-2008	Y
15273	36	27.2066992700	-90.0238321200	27	15	2607680.0000	9884049.0000	05-MAR-2008	05-MAR-2008	Y
15273	37	27.2056305300	-90.0241342300	27	15	2607591.0000	9883658.0000	05-MAR-2008	05-MAR-2008	Y
15273	38	27.1959846300	-90.0269981400	27	15	2606743.0000	9880128.0000	05-MAR-2008	05-MAR-2008	Y
15274	1	27.2244619300	-90.0316888800	27	15	2604972.0000	9890448.0000	05-MAR-2008	03-MAR-2008	Y
15274	2	27.2243668000	-90.0314822500	27	15	2605040.0000	9890415.0000	05-MAR-2008	03-MAR-2008	Y
15274	3	27.2240809000	-90.0308377800	27	15	2605252.0000	9890316.0000	05-MAR-2008	03-MAR-2008	Y
15274	4	27.2237861700	-90.0301658600	27	15	2605473.0000	9890214.0000	05-MAR-2008	03-MAR-2008	Y
15274	5	27.2234886200	-90.0294909400	27	15	2605695.0000	9890111.0000	05-MAR-2008	03-MAR-2008	Y
15274	6	27.2231910700	-90.0288160300	27	15	2605917.0000	9890008.0000	05-MAR-2008	03-MAR-2008	Y
15274	7	27.2228963900	-90.0281471900	27	15	2606137.0000	9889906.0000	05-MAR-2008	03-MAR-2008	Y
15274	8	27.2225986400	-90.0274630700	27	15	2606362.0000	9889803.0000	05-MAR-2008	03-MAR-2008	Y
15274	9	27.2222929600	-90.0267945300	27	15	2606582.0000	9889697.0000	05-MAR-2008	03-MAR-2008	Y
15274	10	27.2219522100	-90.0261576900	27	15	2606792.0000	9889578.0000	05-MAR-2008	03-MAR-2008	Y
15274	11	27.2215676100	-90.0255281700	27	15	2607000.0000	9889443.0000	05-MAR-2008	03-MAR-2008	Y
15274	12	27.2211509500	-90.0249425700	27	15	2607194.0000	9889296.0000	05-MAR-2008	03-MAR-2008	Y
15274	13	27.2206831800	-90.0244106100	27	15	2607371.0000	9889130.0000	05-MAR-2008	03-MAR-2008	Y
15274	14	27.2201720900	-90.0239105700	27	15	2607538.0000	9888948.0000	05-MAR-2008	03-MAR-2008	Y
15274	15	27.2196371100	-90.0234511600	27	15	2607692.0000	9888757.0000	05-MAR-2008	03-MAR-2008	Y

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15274	16	27.2190807400	-90.0230199900	27	15	2607837.0000	9888558.0000	05-MAR-2008	03-MAR-2008	Y
15274	17	27.2184902700	-90.0226666300	27	15	2607957.0000	9888346.0000	05-MAR-2008	03-MAR-2008	Y
15274	18	27.2178653900	-90.0223757000	27	15	2608057.0000	9888121.0000	05-MAR-2008	03-MAR-2008	Y
15274	19	27.2172227000	-90.0221529100	27	15	2608135.0000	9887889.0000	05-MAR-2008	03-MAR-2008	Y
15274	20	27.2165619500	-90.0219859600	27	15	2608195.0000	9887650.0000	05-MAR-2008	03-MAR-2008	Y
15274	21	27.2159023200	-90.0218712600	27	15	2608238.0000	9887411.0000	05-MAR-2008	03-MAR-2008	Y
15274	22	27.2152386300	-90.0218243400	27	15	2608259.0000	9887170.0000	05-MAR-2008	03-MAR-2008	Y
15274	23	27.2145596900	-90.0218362600	27	15	2608261.0000	9886923.0000	05-MAR-2008	03-MAR-2008	Y
15274	24	27.2138986100	-90.0219122800	27	15	2608242.0000	9886682.0000	05-MAR-2008	03-MAR-2008	Y
15274	25	27.2132279700	-90.0220562200	27	15	2608201.0000	9886437.0000	05-MAR-2008	03-MAR-2008	Y
15274	26	27.2125824700	-90.0222179400	27	15	2608154.0000	9886201.0000	05-MAR-2008	03-MAR-2008	Y
15274	27	27.2119372200	-90.0223919500	27	15	2608103.0000	9885965.0000	05-MAR-2008	03-MAR-2008	Y
15274	28	27.2112864800	-90.0225661100	27	15	2608052.0000	9885727.0000	05-MAR-2008	03-MAR-2008	Y
15274	29	27.2108298800	-90.0226889700	27	15	2608016.0000	9885560.0000	05-MAR-2008	03-MAR-2008	Y
15274	30	27.2103897700	-90.0228113900	27	15	2607980.0000	9885399.0000	05-MAR-2008	03-MAR-2008	Y
15274	31	27.2101245000	-90.0228799500	27	15	2607960.0000	9885302.0000	05-MAR-2008	03-MAR-2008	Y
15274	32	27.2092633800	-90.0231181300	27	15	2607890.0000	9884987.0000	05-MAR-2008	03-MAR-2008	Y
15274	33	27.2086209500	-90.0232951300	27	15	2607838.0000	9884752.0000	05-MAR-2008	03-MAR-2008	Y
15274	34	27.2079786500	-90.0234782800	27	15	2607784.0000	9884517.0000	05-MAR-2008	03-MAR-2008	Y
15274	35	27.2073416400	-90.0236520500	27	15	2607733.0000	9884284.0000	05-MAR-2008	03-MAR-2008	Y
15274	36	27.2066992700	-90.0238321200	27	15	2607680.0000	9884049.0000	05-MAR-2008	03-MAR-2008	Y
15274	37	27.2056305300	-90.0241342300	27	15	2607591.0000	9883658.0000	05-MAR-2008	03-MAR-2008	Y
15274	38	27.1959846300	-90.0269981400	27	15	2606743.0000	9880128.0000	05-MAR-2008	03-MAR-2008	Y
15275	1	27.2248012900	-90.0316906400	27	15	2604968.5000	9890571.4000	11-AUG-2008	11-AUG-2008	Y
15275	2	27.2248012900	-90.0316906400	27	15	2604968.5000	9890571.4000	11-AUG-2008	11-AUG-2008	Y
15275	3	27.2247409800	-90.0315956600	27	15	2604999.9000	9890550.2000	11-AUG-2008	11-AUG-2008	Y
15275	4	27.2246838700	-90.0315012100	27	15	2605031.1000	9890530.1600	11-AUG-2008	11-AUG-2008	Y
15275	5	27.2245007900	-90.0310968100	27	15	2605164.1600	9890466.7000	11-AUG-2008	11-AUG-2008	Y
15275	6	27.2242664600	-90.0304592700	27	15	2605373.4600	9890386.4000	11-AUG-2008	11-AUG-2008	Y
15275	7	27.2240695800	-90.0300550800	27	15	2605506.5700	9890317.9200	11-AUG-2008	11-AUG-2008	Y
15275	8	27.2239329000	-90.0298833000	27	15	2605563.6000	9890269.5400	11-AUG-2008	11-AUG-2008	Y
15275	9	27.2239087500	-90.0297913300	27	15	2605593.7100	9890261.4700	11-AUG-2008	11-AUG-2008	Y
15275	10	27.2239188800	-90.0296580900	27	15	2605636.9400	9890266.1800	11-AUG-2008	11-AUG-2008	Y
15275	11	27.2239190500	-90.0295443800	27	15	2605673.9100	9890267.1200	11-AUG-2008	11-AUG-2008	Y
15275	12	27.2238471000	-90.0294657400	27	15	2605700.1000	9890241.5600	11-AUG-2008	11-AUG-2008	Y
15275	13	27.2236627900	-90.0293744800	27	15	2605731.3600	9890175.2400	11-AUG-2008	11-AUG-2008	Y
15275	14	27.2236515100	-90.0291499400	27	15	2605804.4600	9890172.8700	11-AUG-2008	11-AUG-2008	Y
15275	15	27.2236513900	-90.0290339900	27	15	2605842.1600	9890173.7200	11-AUG-2008	11-AUG-2008	Y
15275	16	27.2235890100	-90.0289481400	27	15	2605870.6100	9890151.7000	11-AUG-2008	11-AUG-2008	Y

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15275	17	27.2234792200	-90.0288941000	27	15	2605889.1300	9890112.1900	11-AUG-2008	11-AUG-2008	Y
15275	18	27.2234122900	-90.0288343600	27	15	2605909.1300	9890088.3100	11-AUG-2008	11-AUG-2008	Y
15275	19	27.2233231100	-90.0286280400	27	15	2605976.9800	9890057.4700	11-AUG-2008	11-AUG-2008	Y
15275	20	27.2232402600	-90.0284172100	27	15	2606046.2400	9890028.9700	11-AUG-2008	11-AUG-2008	Y
15275	21	27.2231134300	-90.0282366500	27	15	2606106.0400	9889984.2400	11-AUG-2008	11-AUG-2008	Y
15275	22	27.2230774800	-90.0280106500	27	15	2606179.8300	9889972.9100	11-AUG-2008	11-AUG-2008	Y
15275	23	27.2229812000	-90.0275623100	27	15	2606326.4300	9889941.3600	11-AUG-2008	11-AUG-2008	Y
15275	24	27.2228424200	-90.0271286900	27	15	2606468.6100	9889894.2400	11-AUG-2008	11-AUG-2008	Y
15275	25	27.2226397700	-90.0267277100	27	15	2606600.7300	9889823.6400	11-AUG-2008	11-AUG-2008	Y
15275	26	27.2224316000	-90.0263307800	27	15	2606731.5800	9889751.0000	11-AUG-2008	11-AUG-2008	Y
15275	27	27.2222344800	-90.0259278500	27	15	2606864.2900	9889682.4300	11-AUG-2008	11-AUG-2008	Y
15275	28	27.2220369700	-90.0255241500	27	15	2606997.2500	9889613.7200	11-AUG-2008	11-AUG-2008	Y
15275	29	27.2218632600	-90.0251060100	27	15	2607134.7000	9889553.7800	11-AUG-2008	11-AUG-2008	Y
15275	30	27.2216848200	-90.0246905600	27	15	2607271.3200	9889492.1000	11-AUG-2008	11-AUG-2008	Y
15275	31	27.2214946200	-90.0242815400	27	15	2607405.9500	9889426.0900	11-AUG-2008	11-AUG-2008	Y
15275	32	27.2213184500	-90.0238657500	27	15	2607542.6600	9889365.2400	11-AUG-2008	11-AUG-2008	Y
15275	33	27.2210941300	-90.0234792300	27	15	2607670.2700	9889286.6500	11-AUG-2008	11-AUG-2008	Y
15275	34	27.2208574900	-90.0231017700	27	15	2607795.0400	9889203.5100	11-AUG-2008	11-AUG-2008	Y
15275	35	27.2205888700	-90.0227520500	27	15	2607911.0700	9889108.5300	11-AUG-2008	11-AUG-2008	Y
15275	36	27.2203130500	-90.0224097800	27	15	2608024.7400	9889010.8700	11-AUG-2008	11-AUG-2008	Y
15275	37	27.2200178500	-90.0220887900	27	15	2608131.6600	9888906.0000	11-AUG-2008	11-AUG-2008	Y
15275	38	27.2197385900	-90.0217631300	27	15	2608239.9600	9888806.9600	11-AUG-2008	11-AUG-2008	Y
15275	39	27.2194134200	-90.0214836000	27	15	2608333.6600	9888690.8700	11-AUG-2008	11-AUG-2008	Y
15275	40	27.2190854700	-90.0212102700	27	15	2608425.3700	9888573.7200	11-AUG-2008	11-AUG-2008	Y
15275	41	27.2187583800	-90.0209363000	27	15	2608517.2800	9888456.8900	11-AUG-2008	11-AUG-2008	Y
15275	42	27.2184254300	-90.0206736500	27	15	2608605.5600	9888337.8400	11-AUG-2008	11-AUG-2008	Y
15275	43	27.2180685700	-90.0204594000	27	15	2608678.3100	9888209.7200	11-AUG-2008	11-AUG-2008	Y
15275	44	27.2176857600	-90.0202905000	27	15	2608736.5400	9888071.8100	11-AUG-2008	11-AUG-2008	Y
15275	45	27.2173139000	-90.0200912700	27	15	2608804.5400	9887938.1200	11-AUG-2008	11-AUG-2008	Y
15275	46	27.2169313000	-90.0199211100	27	15	2608863.1800	9887800.3000	11-AUG-2008	11-AUG-2008	Y
15275	47	27.2165349000	-90.0197947400	27	15	2608907.7000	9887657.1200	11-AUG-2008	11-AUG-2008	Y
15275	48	27.2161302000	-90.0197074100	27	15	2608939.6000	9887510.6200	11-AUG-2008	11-AUG-2008	Y
15275	49	27.2157268400	-90.0196131200	27	15	2608973.7500	9887364.6600	11-AUG-2008	11-AUG-2008	Y
15275	50	27.2153248300	-90.0195116000	27	15	2609010.2400	9887219.2500	11-AUG-2008	11-AUG-2008	Y
15275	51	27.2149222700	-90.0194122500	27	15	2609046.0300	9887073.6200	11-AUG-2008	11-AUG-2008	Y
15275	52	27.2145177100	-90.0193238100	27	15	2609078.2900	9886927.1800	11-AUG-2008	11-AUG-2008	Y
15275	53	27.2141065300	-90.0193026500	27	15	2609088.7300	9886777.8100	11-AUG-2008	11-AUG-2008	Y
15275	54	27.2136983300	-90.0193651900	27	15	2609071.9300	9886628.8800	11-AUG-2008	11-AUG-2008	Y
15275	55	27.2132955600	-90.0194637600	27	15	2609043.3700	9886481.6400	11-AUG-2008	11-AUG-2008	Y

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15275	56	27.2128928100	-90.0195625300	27	15	2609014.7400	9886334.4100	11-AUG-2008	11-AUG-2008	Y
15275	57	27.2124916000	-90.0196686100	27	15	2608983.7200	9886187.6800	11-AUG-2008	11-AUG-2008	Y
15275	58	27.2120874500	-90.0197598000	27	15	2608957.5700	9886040.0000	11-AUG-2008	11-AUG-2008	Y
15275	59	27.2116800400	-90.0198307700	27	15	2608938.0200	9885891.2900	11-AUG-2008	11-AUG-2008	Y
15275	60	27.2112831000	-90.0199528800	27	15	2608901.7500	9885745.9900	11-AUG-2008	11-AUG-2008	Y
15275	61	27.2109178400	-90.0201644500	27	15	2608836.1200	9885611.5200	11-AUG-2008	11-AUG-2008	Y
15275	62	27.2105477200	-90.0203670300	27	15	2608773.4500	9885475.3500	11-AUG-2008	11-AUG-2008	Y
15275	63	27.2101642600	-90.0205362700	27	15	2608721.7400	9885334.5900	11-AUG-2008	11-AUG-2008	Y
15275	64	27.2097731900	-90.0206823300	27	15	2608677.6300	9885191.2400	11-AUG-2008	11-AUG-2008	Y
15275	65	27.2093809300	-90.0208244300	27	15	2608634.8200	9885047.4900	11-AUG-2008	11-AUG-2008	Y
15275	66	27.2089923400	-90.0209782600	27	15	2608588.1600	9884904.9800	11-AUG-2008	11-AUG-2008	Y
15275	67	27.2086132900	-90.0211595500	27	15	2608532.4900	9884765.7300	11-AUG-2008	11-AUG-2008	Y
15275	68	27.2084294000	-90.0212635900	27	15	2608500.2500	9884698.0500	11-AUG-2008	11-AUG-2008	Y
15275	69	27.2082469300	-90.0213701800	27	15	2608467.1700	9884630.8700	11-AUG-2008	11-AUG-2008	Y
15275	70	27.2080436500	-90.0213797100	27	15	2608465.8300	9884556.8700	11-AUG-2008	11-AUG-2008	Y
15275	71	27.2078491500	-90.0213042200	27	15	2608492.0600	9884486.7200	11-AUG-2008	11-AUG-2008	Y
15275	72	27.2076648900	-90.0212009700	27	15	2608527.2300	9884420.5100	11-AUG-2008	11-AUG-2008	Y
15275	73	27.2074873400	-90.0210844600	27	15	2608566.6500	9884356.8400	11-AUG-2008	11-AUG-2008	Y
15275	74	27.2073069100	-90.0209738800	27	15	2608604.1700	9884292.0800	11-AUG-2008	11-AUG-2008	Y
15275	75	27.2071107200	-90.0209032900	27	15	2608628.8200	9884221.2800	11-AUG-2008	11-AUG-2008	Y
15275	76	27.2069443400	-90.0210031200	27	15	2608597.8000	9884160.0000	11-AUG-2008	11-AUG-2008	Y
15275	77	27.2069428800	-90.0210054300	27	15	2608597.0600	9884159.4500	11-AUG-2008	11-AUG-2008	Y
15275	78	27.2067968800	-90.0211667100	27	15	2608545.8800	9884105.1100	11-AUG-2008	11-AUG-2008	Y
15275	79	27.2066638700	-90.0213420000	27	15	2608490.0300	9884055.3800	11-AUG-2008	11-AUG-2008	Y
15275	80	27.2065585600	-90.0215401100	27	15	2608426.5200	9884015.5500	11-AUG-2008	11-AUG-2008	Y
15275	81	27.2064726300	-90.0217494900	27	15	2608359.1800	9883982.6800	11-AUG-2008	11-AUG-2008	Y
15275	82	27.2063804600	-90.0219540800	27	15	2608293.4500	9883947.5800	11-AUG-2008	11-AUG-2008	Y
15275	83	27.2062205800	-90.0220984400	27	15	2608247.8900	9883888.3200	11-AUG-2008	11-AUG-2008	Y
15275	84	27.2058699700	-90.0223409600	27	15	2608172.0600	9883758.9400	11-AUG-2008	11-AUG-2008	Y
15275	85	27.2055168900	-90.0225760700	27	15	2608098.6600	9883628.7200	11-AUG-2008	11-AUG-2008	Y
15275	86	27.2051195600	-90.0226788400	27	15	2608068.6800	9883483.4300	11-AUG-2008	11-AUG-2008	Y
15275	87	27.2047406200	-90.0228576200	27	15	2608013.8200	9883344.2400	11-AUG-2008	11-AUG-2008	Y
15275	88	27.2043646300	-90.0230432100	27	15	2607956.7200	9883206.0700	11-AUG-2008	11-AUG-2008	Y
15275	89	27.2039836100	-90.0232170700	27	15	2607903.4800	9883066.1600	11-AUG-2008	11-AUG-2008	Y
15275	90	27.2036082600	-90.0234071300	27	15	2607844.9200	9882928.1900	11-AUG-2008	11-AUG-2008	Y
15275	91	27.2032362300	-90.0236058300	27	15	2607783.5200	9882791.3600	11-AUG-2008	11-AUG-2008	Y
15275	92	27.2030517000	-90.0237056400	27	15	2607752.6600	9882723.4800	11-AUG-2008	11-AUG-2008	Y
15275	93	27.2028556000	-90.0237763200	27	15	2607731.3700	9882651.6200	11-AUG-2008	11-AUG-2008	Y
15275	94	27.2026546900	-90.0238274500	27	15	2607716.4800	9882578.1600	11-AUG-2008	11-AUG-2008	Y

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15275	95	27.2024522400	-90.0238695800	27	15	2607704.5300	9882504.2100	11-AUG-2008	11-AUG-2008	Y
15275	96	27.2020652500	-90.0240279700	27	15	2607656.3700	9882362.2500	11-AUG-2008	11-AUG-2008	Y
15275	97	27.2016936700	-90.0242271500	27	15	2607594.8100	9882225.5800	11-AUG-2008	11-AUG-2008	Y
15275	98	27.2014971300	-90.0243446400	27	15	2607558.3000	9882153.2000	11-AUG-2008	11-AUG-2008	Y
15275	99	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	11-AUG-2008	11-AUG-2008	Y
15276	1	27.2245680000	-90.0316337800	27	15	2604989.0000	9890487.0000	05-MAR-2008	05-MAR-2008	Y
15276	2	27.2244841900	-90.0314422300	27	15	2605052.0000	9890458.0000	05-MAR-2008	05-MAR-2008	Y
15276	3	27.2241812200	-90.0307705200	27	15	2605273.0000	9890353.0000	05-MAR-2008	05-MAR-2008	Y
15276	4	27.2238809200	-90.0300956800	27	15	2605495.0000	9890249.0000	05-MAR-2008	05-MAR-2008	Y
15276	5	27.2235863800	-90.0294329800	27	15	2605713.0000	9890147.0000	05-MAR-2008	05-MAR-2008	Y
15276	6	27.2232860800	-90.0287581400	27	15	2605935.0000	9890043.0000	05-MAR-2008	05-MAR-2008	Y
15276	7	27.2229914700	-90.0280923800	27	15	2606154.0000	9889941.0000	05-MAR-2008	05-MAR-2008	Y
15276	8	27.2226881500	-90.0274053300	27	15	2606380.0000	9889836.0000	05-MAR-2008	05-MAR-2008	Y
15276	9	27.2223962200	-90.0267364300	27	15	2606600.0000	9889735.0000	05-MAR-2008	05-MAR-2008	Y
15276	10	27.2221097100	-90.0260643100	27	15	2606821.0000	9889636.0000	05-MAR-2008	05-MAR-2008	Y
15276	11	27.2218203200	-90.0253861200	27	15	2607044.0000	9889536.0000	05-MAR-2008	05-MAR-2008	Y
15276	12	27.2214924600	-90.0247089600	27	15	2607267.0000	9889422.0000	05-MAR-2008	05-MAR-2008	Y
15276	13	27.2211079800	-90.0240856000	27	15	2607473.0000	9889287.0000	05-MAR-2008	05-MAR-2008	Y
15276	14	27.2206970100	-90.0235090800	27	15	2607664.0000	9889142.0000	05-MAR-2008	05-MAR-2008	Y
15276	15	27.2202476200	-90.0229366600	27	15	2607854.0000	9888983.0000	05-MAR-2008	05-MAR-2008	Y
15276	16	27.2197772900	-90.0224140100	27	15	2608028.0000	9888816.0000	05-MAR-2008	05-MAR-2008	Y
15276	17	27.2192446700	-90.0219360900	27	15	2608188.0000	9888626.0000	05-MAR-2008	05-MAR-2008	Y
15276	18	27.2186858100	-90.0215173000	27	15	2608329.0000	9888426.0000	05-MAR-2008	05-MAR-2008	Y
15276	19	27.2181033800	-90.0211545100	27	15	2608452.0000	9888217.0000	05-MAR-2008	05-MAR-2008	Y
15276	20	27.2174974000	-90.0208477100	27	15	2608557.0000	9887999.0000	05-MAR-2008	05-MAR-2008	Y
15276	21	27.2168705500	-90.0205937500	27	15	2608645.0000	9887773.0000	05-MAR-2008	05-MAR-2008	Y
15276	22	27.2162285200	-90.0204017000	27	15	2608713.0000	9887541.0000	05-MAR-2008	05-MAR-2008	Y
15276	23	27.2155740500	-90.0202715100	27	15	2608761.0000	9887304.0000	05-MAR-2008	05-MAR-2008	Y
15276	24	27.2149070900	-90.0202000700	27	15	2608790.0000	9887062.0000	05-MAR-2008	05-MAR-2008	Y
15276	25	27.2142387500	-90.0201932700	27	15	2608798.0000	9886819.0000	05-MAR-2008	05-MAR-2008	Y
15276	26	27.2135689000	-90.0202449300	27	15	2608787.0000	9886575.0000	05-MAR-2008	05-MAR-2008	Y
15276	27	27.2129141100	-90.0203577000	27	15	2608756.0000	9886336.0000	05-MAR-2008	05-MAR-2008	Y
15276	28	27.2122604900	-90.0205258000	27	15	2608707.0000	9886097.0000	05-MAR-2008	05-MAR-2008	Y
15276	29	27.2116104700	-90.0207337800	27	15	2608645.0000	9885859.0000	05-MAR-2008	05-MAR-2008	Y
15276	30	27.2113240000	-90.0208398100	27	15	2608613.0000	9885754.0000	05-MAR-2008	05-MAR-2008	Y
15276	31	27.2108030800	-90.0210412800	27	15	2608552.0000	9885563.0000	05-MAR-2008	05-MAR-2008	Y
15276	32	27.2101374200	-90.0212896500	27	15	2608477.0000	9885319.0000	05-MAR-2008	05-MAR-2008	Y
15276	33	27.2096628300	-90.0214714200	27	15	2608422.0000	9885145.0000	05-MAR-2008	05-MAR-2008	Y
15276	34	27.2090353800	-90.0217064600	27	15	2608351.0000	9884915.0000	05-MAR-2008	05-MAR-2008	Y

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15276	35	27.2084135600	-90.0219475100	27	15	2608278.0000	9884687.0000	05-MAR-2008	05-MAR-2008	Y
15276	36	27.2077943500	-90.0221823200	27	15	2608207.0000	9884460.0000	05-MAR-2008	05-MAR-2008	Y
15276	37	27.2071615400	-90.0224236500	27	15	2608134.0000	9884228.0000	05-MAR-2008	05-MAR-2008	Y
15276	38	27.2065396500	-90.0226616100	27	15	2608062.0000	9884000.0000	05-MAR-2008	05-MAR-2008	Y
15276	39	27.2061333700	-90.0228231100	27	15	2608013.0000	9883851.0000	05-MAR-2008	05-MAR-2008	Y
15276	40	27.2055006100	-90.0230675000	27	15	2607939.0000	9883619.0000	05-MAR-2008	05-MAR-2008	Y
15276	41	27.1959260800	-90.0267014200	27	15	2606840.0000	9880109.0000	05-MAR-2008	05-MAR-2008	Y
15277	1	27.2245680000	-90.0316337800	27	15	2604989.0000	9890487.0000	05-MAR-2008	05-MAR-2008	Y
15277	2	27.2244841900	-90.0314422300	27	15	2605052.0000	9890458.0000	05-MAR-2008	05-MAR-2008	Y
15277	3	27.2241812200	-90.0307705200	27	15	2605273.0000	9890353.0000	05-MAR-2008	05-MAR-2008	Y
15277	4	27.2238809200	-90.0300956800	27	15	2605495.0000	9890249.0000	05-MAR-2008	05-MAR-2008	Y
15277	5	27.2235863800	-90.0294329800	27	15	2605713.0000	9890147.0000	05-MAR-2008	05-MAR-2008	Y
15277	6	27.2232860800	-90.0287581400	27	15	2605935.0000	9890043.0000	05-MAR-2008	05-MAR-2008	Y
15277	7	27.2229914700	-90.0280923800	27	15	2606154.0000	9889941.0000	05-MAR-2008	05-MAR-2008	Y
15277	8	27.2226881500	-90.0274053300	27	15	2606380.0000	9889836.0000	05-MAR-2008	05-MAR-2008	Y
15277	9	27.2223962200	-90.0267364300	27	15	2606600.0000	9889735.0000	05-MAR-2008	05-MAR-2008	Y
15277	10	27.2221097100	-90.0260643100	27	15	2606821.0000	9889636.0000	05-MAR-2008	05-MAR-2008	Y
15277	11	27.2218203200	-90.0253861200	27	15	2607044.0000	9889536.0000	05-MAR-2008	05-MAR-2008	Y
15277	12	27.2214924600	-90.0247089600	27	15	2607267.0000	9889422.0000	05-MAR-2008	05-MAR-2008	Y
15277	13	27.2211079800	-90.0240856000	27	15	2607473.0000	9889287.0000	05-MAR-2008	05-MAR-2008	Y
15277	14	27.2206970100	-90.0235090800	27	15	2607664.0000	9889142.0000	05-MAR-2008	05-MAR-2008	Y
15277	15	27.2202476200	-90.0229366600	27	15	2607854.0000	9888983.0000	05-MAR-2008	05-MAR-2008	Y
15277	16	27.2197772900	-90.0224140100	27	15	2608028.0000	9888816.0000	05-MAR-2008	05-MAR-2008	Y
15277	17	27.2192446700	-90.0219360900	27	15	2608188.0000	9888626.0000	05-MAR-2008	05-MAR-2008	Y
15277	18	27.2186858100	-90.0215173000	27	15	2608329.0000	9888426.0000	05-MAR-2008	05-MAR-2008	Y
15277	19	27.2181033800	-90.0211545100	27	15	2608452.0000	9888217.0000	05-MAR-2008	05-MAR-2008	Y
15277	20	27.2174974000	-90.0208477100	27	15	2608557.0000	9887999.0000	05-MAR-2008	05-MAR-2008	Y
15277	21	27.2168705500	-90.0205937500	27	15	2608645.0000	9887773.0000	05-MAR-2008	05-MAR-2008	Y
15277	22	27.2162285200	-90.0204017000	27	15	2608713.0000	9887541.0000	05-MAR-2008	05-MAR-2008	Y
15277	23	27.2155740500	-90.0202715100	27	15	2608761.0000	9887304.0000	05-MAR-2008	05-MAR-2008	Y
15277	24	27.2149070900	-90.0202000700	27	15	2608790.0000	9887062.0000	05-MAR-2008	05-MAR-2008	Y
15277	25	27.2142387500	-90.0201932700	27	15	2608798.0000	9886819.0000	05-MAR-2008	05-MAR-2008	Y
15277	26	27.2135689000	-90.0202449300	27	15	2608787.0000	9886575.0000	05-MAR-2008	05-MAR-2008	Y
15277	27	27.2129141100	-90.0203577000	27	15	2608756.0000	9886336.0000	05-MAR-2008	05-MAR-2008	Y
15277	28	27.2122604900	-90.0205258000	27	15	2608707.0000	9886097.0000	05-MAR-2008	05-MAR-2008	Y
15277	29	27.2116104700	-90.0207337800	27	15	2608645.0000	9885859.0000	05-MAR-2008	05-MAR-2008	Y
15277	30	27.2113240000	-90.0208398100	27	15	2608613.0000	9885754.0000	05-MAR-2008	05-MAR-2008	Y
15277	31	27.2108030800	-90.0210412800	27	15	2608552.0000	9885563.0000	05-MAR-2008	05-MAR-2008	Y
15277	32	27.2101374200	-90.0212896500	27	15	2608477.0000	9885319.0000	05-MAR-2008	05-MAR-2008	Y

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15277	33	27.2096628300	-90.0214714200	27	15	2608422.0000	9885145.0000	05-MAR-2008	05-MAR-2008	Y
15277	34	27.2090353800	-90.0217064600	27	15	2608351.0000	9884915.0000	05-MAR-2008	05-MAR-2008	Y
15277	35	27.2084135600	-90.0219475100	27	15	2608278.0000	9884687.0000	05-MAR-2008	05-MAR-2008	Y
15277	36	27.2077943500	-90.0221823200	27	15	2608207.0000	9884460.0000	05-MAR-2008	05-MAR-2008	Y
15277	37	27.2071615400	-90.0224236500	27	15	2608134.0000	9884228.0000	05-MAR-2008	05-MAR-2008	Y
15277	38	27.2065396500	-90.0226616100	27	15	2608062.0000	9884000.0000	05-MAR-2008	05-MAR-2008	Y
15277	39	27.2061333700	-90.0228231100	27	15	2608013.0000	9883851.0000	05-MAR-2008	05-MAR-2008	Y
15277	40	27.2055006100	-90.0230675000	27	15	2607939.0000	9883619.0000	05-MAR-2008	05-MAR-2008	Y
15277	41	27.1959260800	-90.0267014200	27	15	2606840.0000	9880109.0000	05-MAR-2008	05-MAR-2008	Y
15278	1	27.2251291600	-90.0319418500	27	15	2604884.0000	9890688.7000	11-AUG-2008	11-AUG-2008	Y
15278	2	27.2251291600	-90.0319418500	27	15	2604884.0000	9890688.7000	11-AUG-2008	11-AUG-2008	Y
15278	3	27.2251068300	-90.0318870800	27	15	2604902.0000	9890681.0000	11-AUG-2008	11-AUG-2008	Y
15278	4	27.2249757100	-90.0315948200	27	15	2604998.1500	9890635.5700	11-AUG-2008	11-AUG-2008	Y
15278	5	27.2247931500	-90.0311812300	27	15	2605134.1900	9890572.3700	11-AUG-2008	11-AUG-2008	Y
15278	6	27.2246180100	-90.0307637300	27	15	2605271.4400	9890511.9000	11-AUG-2008	11-AUG-2008	Y
15278	7	27.2244412200	-90.0303470400	27	15	2605408.4400	9890450.8200	11-AUG-2008	11-AUG-2008	Y
15278	8	27.2242652500	-90.0299299300	27	15	2605545.5700	9890390.0470	11-AUG-2008	11-AUG-2008	Y
15278	9	27.2240720600	-90.0295231200	27	15	2605679.5000	9890322.9300	11-AUG-2008	11-AUG-2008	Y
15278	10	27.2238861600	-90.0291117900	27	15	2605814.8400	9890258.5000	11-AUG-2008	11-AUG-2008	Y
15278	11	27.2236909700	-90.0287055300	27	15	2605948.6100	9890190.6500	11-AUG-2008	11-AUG-2008	Y
15278	12	27.2234999900	-90.0282971300	27	15	2606083.0400	9890124.3500	11-AUG-2008	11-AUG-2008	Y
15278	13	27.2233122600	-90.0278866100	27	15	2606218.1300	9890059.2500	11-AUG-2008	11-AUG-2008	Y
15278	14	27.2231289600	-90.0274734600	27	15	2606354.0400	9889995.7800	11-AUG-2008	11-AUG-2008	Y
15278	15	27.2229537600	-90.0270560000	27	15	2606491.2800	9889935.2900	11-AUG-2008	11-AUG-2008	Y
15278	16	27.2227975500	-90.0266291800	27	15	2606631.4000	9889881.7800	11-AUG-2008	11-AUG-2008	Y
15278	17	27.2226381900	-90.0262038900	27	15	2606771.0500	9889827.1100	11-AUG-2008	11-AUG-2008	Y
15278	18	27.2224567300	-90.0257899900	27	15	2606907.1900	9889764.3200	11-AUG-2008	11-AUG-2008	Y
15278	19	27.2222681300	-90.0253799700	27	15	2607042.1300	9889698.9000	11-AUG-2008	11-AUG-2008	Y
15278	20	27.2220700500	-90.0249754600	27	15	2607175.3600	9889629.9900	11-AUG-2008	11-AUG-2008	Y
15278	21	27.2218784200	-90.0245671200	27	15	2607309.7800	9889563.4600	11-AUG-2008	11-AUG-2008	Y
15278	22	27.2216925300	-90.0241555500	27	15	2607445.2000	9889499.0400	11-AUG-2008	11-AUG-2008	Y
15278	23	27.2215089800	-90.0237426300	27	15	2607581.0400	9889435.4800	11-AUG-2008	11-AUG-2008	Y
15278	24	27.2213284400	-90.0233281000	27	15	2607717.3800	9889373.0300	11-AUG-2008	11-AUG-2008	Y
15278	25	27.2211221200	-90.0229298100	27	15	2607848.6600	9889301.0800	11-AUG-2008	11-AUG-2008	Y
15278	26	27.2209101900	-90.0225350900	27	15	2607978.8300	9889227.0600	11-AUG-2008	11-AUG-2008	Y
15278	27	27.2206486400	-90.0221787900	27	15	2608096.9400	9889134.7000	11-AUG-2008	11-AUG-2008	Y
15278	28	27.2203638800	-90.0218454900	27	15	2608207.7700	9889033.7200	11-AUG-2008	11-AUG-2008	Y
15278	29	27.2200814500	-90.0215094600	27	15	2608319.4700	9888933.6100	11-AUG-2008	11-AUG-2008	Y
15278	30	27.2198056700	-90.0211666100	27	15	2608433.3300	9888835.9700	11-AUG-2008	11-AUG-2008	Y

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15278	31	27.2195263600	-90.0208273300	27	15	2608546.0600	9888737.0200	11-AUG-2008	11-AUG-2008	Y
15278	32	27.2192371500	-90.0204986800	27	15	2608655.4200	9888634.3900	11-AUG-2008	11-AUG-2008	Y
15278	33	27.2189217600	-90.0202020800	27	15	2608754.5900	9888521.9900	11-AUG-2008	11-AUG-2008	Y
15278	34	27.2185738600	-90.0199551400	27	15	2608837.8900	9888397.3800	11-AUG-2008	11-AUG-2008	Y
15278	35	27.2182038400	-90.0197520100	27	15	2608907.1400	9888264.3900	11-AUG-2008	11-AUG-2008	Y
15278	36	27.2178191900	-90.0195861200	27	15	2608964.4100	9888125.7900	11-AUG-2008	11-AUG-2008	Y
15278	37	27.2174329100	-90.0194249100	27	15	2609020.1700	9887986.5600	11-AUG-2008	11-AUG-2008	Y
15278	38	27.2170539000	-90.0192435900	27	15	2609082.4100	9887850.1300	11-AUG-2008	11-AUG-2008	Y
15278	39	27.2166936300	-90.0190254700	27	15	2609156.4500	9887720.8000	11-AUG-2008	11-AUG-2008	Y
15278	40	27.2163016900	-90.0188855500	27	15	2609205.3400	9887579.3500	11-AUG-2008	11-AUG-2008	Y
15278	41	27.2159100900	-90.0187445400	27	15	2609254.5800	9887438.0300	11-AUG-2008	11-AUG-2008	Y
15278	42	27.2155119700	-90.0186328400	27	15	2609294.3500	9887294.1100	11-AUG-2008	11-AUG-2008	Y
15278	43	27.2151014000	-90.0185978600	27	15	2609309.2800	9887145.0700	11-AUG-2008	11-AUG-2008	Y
15278	44	27.2146917300	-90.0185793400	27	15	2609318.8500	9886996.2300	11-AUG-2008	11-AUG-2008	Y
15278	45	27.2142822800	-90.0185711800	27	15	2609325.0500	9886847.3900	11-AUG-2008	11-AUG-2008	Y
15278	46	27.2138719900	-90.0185520600	27	15	2609334.8200	9886698.3300	11-AUG-2008	11-AUG-2008	Y
15278	47	27.2134610800	-90.0185542100	27	15	2609337.6800	9886548.8800	11-AUG-2008	11-AUG-2008	Y
15278	48	27.2130507600	-90.0185772000	27	15	2609333.7600	9886399.4800	11-AUG-2008	11-AUG-2008	Y
15278	49	27.2126448700	-90.0186431800	27	15	2609315.8200	9886251.3600	11-AUG-2008	11-AUG-2008	Y
15278	50	27.2122461600	-90.0187480600	27	15	2609285.1700	9886105.5500	11-AUG-2008	11-AUG-2008	Y
15278	51	27.2118523100	-90.0188822200	27	15	2609244.9600	9885961.2800	11-AUG-2008	11-AUG-2008	Y
15278	52	27.2114625300	-90.0190324100	27	15	2609199.5000	9885818.3700	11-AUG-2008	11-AUG-2008	Y
15278	53	27.2110773300	-90.0191969600	27	15	2609149.3300	9885677.0100	11-AUG-2008	11-AUG-2008	Y
15278	54	27.2106938500	-90.0193664100	27	15	2609097.5500	9885536.2400	11-AUG-2008	11-AUG-2008	Y
15278	55	27.2103133000	-90.0195439100	27	15	2609043.1300	9885396.4700	11-AUG-2008	11-AUG-2008	Y
15278	56	27.2099344600	-90.0197260300	27	15	2608987.1900	9885257.2900	11-AUG-2008	11-AUG-2008	Y
15278	57	27.2095560300	-90.0199091200	27	15	2608930.9300	9885118.2500	11-AUG-2008	11-AUG-2008	Y
15278	58	27.2091781500	-90.0200936500	27	15	2608874.2000	9884979.4000	11-AUG-2008	11-AUG-2008	Y
15278	59	27.2088001600	-90.0202779600	27	15	2608817.5400	9884840.5100	11-AUG-2008	11-AUG-2008	Y
15278	60	27.2084250300	-90.0204688600	27	15	2608758.7100	9884702.6100	11-AUG-2008	11-AUG-2008	Y
15278	61	27.2082384700	-90.0205628900	27	15	2608729.7500	9884634.0400	11-AUG-2008	11-AUG-2008	Y
15278	62	27.2080394500	-90.0206159200	27	15	2608714.2300	9884561.2500	11-AUG-2008	11-AUG-2008	Y
15278	63	27.2078389500	-90.0205674000	27	15	2608731.7400	9884488.7100	11-AUG-2008	11-AUG-2008	Y
15278	64	27.2076489800	-90.0204779000	27	15	2608762.4900	9884420.3200	11-AUG-2008	11-AUG-2008	Y
15278	65	27.2074727400	-90.0203586800	27	15	2608802.7800	9884357.1500	11-AUG-2008	11-AUG-2008	Y
15278	66	27.2072894400	-90.0202538400	27	15	2608838.4600	9884291.3000	11-AUG-2008	11-AUG-2008	Y
15278	67	27.2070963200	-90.0201773000	27	15	2608865.0200	9884221.6600	11-AUG-2008	11-AUG-2008	Y
15278	68	27.2069269300	-90.0201847900	27	15	2608864.0500	9884160.0000	11-AUG-2008	11-AUG-2008	Y
15278	69	27.2068923200	-90.0201942300	27	15	2608861.2800	9884147.3400	11-AUG-2008	11-AUG-2008	Y

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15278	70	27.2067062700	-90.0202914400	27	15	2608831.2800	9884078.9300	11-AUG-2008	11-AUG-2008	Y
15278	71	27.2065623300	-90.0204548400	27	15	2608779.3900	9884025.3200	11-AUG-2008	11-AUG-2008	Y
15278	72	27.2064648200	-90.0206575500	27	15	2608714.3200	9883988.2900	11-AUG-2008	11-AUG-2008	Y
15278	73	27.2063854500	-90.0208702500	27	15	2608645.8400	9883957.7800	11-AUG-2008	11-AUG-2008	Y
15278	74	27.2063383600	-90.0210941900	27	15	2608573.4300	9883938.9200	11-AUG-2008	11-AUG-2008	Y
15278	75	27.2062944400	-90.0213190800	27	15	2608500.6800	9883921.2100	11-AUG-2008	11-AUG-2008	Y
15278	76	27.2061924500	-90.0215178700	27	15	2608436.9200	9883882.5800	11-AUG-2008	11-AUG-2008	Y
15278	77	27.2060395300	-90.0216705400	27	15	2608388.6000	9883825.7900	11-AUG-2008	11-AUG-2008	Y
15278	78	27.2056817100	-90.0218983000	27	15	2608317.6300	9883693.9000	11-AUG-2008	11-AUG-2008	Y
15278	79	27.2052883700	-90.0220359900	27	15	2608276.2600	9883549.7900	11-AUG-2008	11-AUG-2008	Y
15278	80	27.2049058400	-90.0222077400	27	15	2608223.7200	9883409.3500	11-AUG-2008	11-AUG-2008	Y
15278	81	27.2045484400	-90.0224374300	27	15	2608152.1200	9883277.6000	11-AUG-2008	11-AUG-2008	Y
15278	82	27.2041848800	-90.0226537800	27	15	2608084.9100	9883143.7100	11-AUG-2008	11-AUG-2008	Y
15278	83	27.2037969300	-90.0228098000	27	15	2608037.5300	9883001.4200	11-AUG-2008	11-AUG-2008	Y
15278	84	27.2034070100	-90.0229597200	27	15	2607992.1500	9882858.4600	11-AUG-2008	11-AUG-2008	Y
15278	85	27.2030261800	-90.0231362700	27	15	2607938.0300	9882718.6000	11-AUG-2008	11-AUG-2008	Y
15278	86	27.2026618700	-90.0233513500	27	15	2607871.2400	9882584.4500	11-AUG-2008	11-AUG-2008	Y
15278	87	27.2022984200	-90.0235672000	27	15	2607804.1900	9882450.6100	11-AUG-2008	11-AUG-2008	Y
15278	88	27.2019023500	-90.0236891400	27	15	2607767.9600	9882305.6300	11-AUG-2008	11-AUG-2008	Y
15278	89	27.2015222000	-90.0238629000	27	15	2607714.7400	9882166.0400	11-AUG-2008	11-AUG-2008	Y
15278	90	27.2013467200	-90.0239823900	27	15	2607677.4000	9882101.3000	11-AUG-2008	11-AUG-2008	Y
15278	91	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	11-AUG-2008	11-AUG-2008	Y
15280	1	27.2236972500	-90.0319241700	27				03-MAR-2008	03-MAR-2008	Y
15280	2	27.2236729400	-90.0319186600	27				03-MAR-2008	03-MAR-2008	Y
15280	3	27.2235926400	-90.0319054100	27				03-MAR-2008	03-MAR-2008	Y
15280	4	27.2231742600	-90.0318979300	27				03-MAR-2008	03-MAR-2008	Y
15280	5	27.2224939100	-90.0318550200	27				03-MAR-2008	03-MAR-2008	Y
15280	6	27.2218156600	-90.0317351300	27				03-MAR-2008	03-MAR-2008	Y
15280	7	27.2211307400	-90.0316752400	27				03-MAR-2008	03-MAR-2008	Y
15280	8	27.2204438300	-90.0316860600	27				03-MAR-2008	03-MAR-2008	Y
15280	9	27.2197598700	-90.0316433000	27				03-MAR-2008	03-MAR-2008	Y
15280	10	27.2190805800	-90.0315285800	27				03-MAR-2008	03-MAR-2008	Y
15280	11	27.2183949400	-90.0314867600	27				03-MAR-2008	03-MAR-2008	Y
15280	12	27.2177098000	-90.0315267100	27				03-MAR-2008	03-MAR-2008	Y
15280	13	27.2170265500	-90.0315211300	27				03-MAR-2008	03-MAR-2008	Y
15280	14	27.2163555600	-90.0313567600	27				03-MAR-2008	03-MAR-2008	Y
15280	15	27.2156786900	-90.0312537600	27				03-MAR-2008	03-MAR-2008	Y
15280	16	27.2149930900	-90.0312034500	27				03-MAR-2008	03-MAR-2008	Y
15280	17	27.2143077800	-90.0312304000	27				03-MAR-2008	03-MAR-2008	Y

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15280	18	27.2136247400	-90.0311683100	27				03-MAR-2008	03-MAR-2008	Y
15280	19	27.2129437200	-90.0310668000	27				03-MAR-2008	03-MAR-2008	Y
15280	20	27.2122576400	-90.0310446200	27				03-MAR-2008	03-MAR-2008	Y
15280	21	27.2115744700	-90.0309922200	27				03-MAR-2008	03-MAR-2008	Y
15280	22	27.2108969100	-90.0308682000	27				03-MAR-2008	03-MAR-2008	Y
15280	23	27.2102153300	-90.0309154000	27				03-MAR-2008	03-MAR-2008	Y
15280	24	27.2095549300	-90.0307266900	27				03-MAR-2008	03-MAR-2008	Y
15280	25	27.2088899800	-90.0305364900	27				03-MAR-2008	03-MAR-2008	Y
15280	26	27.2085653700	-90.0304392800	27				03-MAR-2008	03-MAR-2008	Y
15280	27	27.2083030800	-90.0301804100	27				03-MAR-2008	03-MAR-2008	Y
15280	28	27.2081905800	-90.0300244600	27				03-MAR-2008	03-MAR-2008	Y
15280	29	27.2079607700	-90.0295187300	27				03-MAR-2008	03-MAR-2008	Y
15280	30	27.2077593800	-90.0291454100	27				03-MAR-2008	03-MAR-2008	Y
15280	31	27.2076278000	-90.0290250900	27				03-MAR-2008	03-MAR-2008	Y
15280	32	27.2075035200	-90.0290190100	27				03-MAR-2008	03-MAR-2008	Y
15280	33	27.2073585400	-90.0290224600	27				03-MAR-2008	03-MAR-2008	Y
15280	34	27.2071165400	-90.0291082200	27				03-MAR-2008	03-MAR-2008	Y
15280	35	27.2068601100	-90.0292529500	27				03-MAR-2008	03-MAR-2008	Y
15280	36	27.2065532300	-90.0294585000	27				03-MAR-2008	03-MAR-2008	Y
15280	37	27.2064337100	-90.0295057700	27				03-MAR-2008	03-MAR-2008	Y
15280	38	27.2062341700	-90.0295414200	27				03-MAR-2008	03-MAR-2008	Y
15280	39	27.2055512600	-90.0296218400	27				03-MAR-2008	03-MAR-2008	Y
15280	40	27.2053296000	-90.0296530000	27				03-MAR-2008	03-MAR-2008	Y
15280	41	27.2050789000	-90.0295893200	27				03-MAR-2008	03-MAR-2008	Y
15280	42	27.2048956600	-90.0294859300	27				03-MAR-2008	03-MAR-2008	Y
15280	43	27.2042426300	-90.0292547200	27				03-MAR-2008	03-MAR-2008	Y
15280	44	27.2035722100	-90.0291048200	27				03-MAR-2008	03-MAR-2008	Y
15280	45	27.2028959300	-90.0289788400	27				03-MAR-2008	03-MAR-2008	Y
15280	46	27.2022453300	-90.0287353900	27				03-MAR-2008	03-MAR-2008	Y
15280	47	27.2016752400	-90.0286120200	27				03-MAR-2008	03-MAR-2008	Y
15280	48	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	03-MAR-2008	03-MAR-2008	Y
15281	1	27.2235890900	-90.0320623700	27				03-MAR-2008	03-MAR-2008	Y
15281	2	27.2235646600	-90.0320645600	27				03-MAR-2008	03-MAR-2008	Y
15281	3	27.2234833700	-90.0320691700	27				03-MAR-2008	03-MAR-2008	Y
15281	4	27.2229073500	-90.0320824500	27				03-MAR-2008	03-MAR-2008	Y
15281	5	27.2222205300	-90.0320680100	27				03-MAR-2008	03-MAR-2008	Y
15281	6	27.2215337700	-90.0320563300	27				03-MAR-2008	03-MAR-2008	Y
15281	7	27.2208492500	-90.0319894500	27				03-MAR-2008	03-MAR-2008	Y
15281	8	27.2201710600	-90.0318759200	27				03-MAR-2008	03-MAR-2008	Y

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15281	9	27.2194844600	-90.0318602400	27				03-MAR-2008	03-MAR-2008	Y
15281	10	27.2187978000	-90.0318724000	27				03-MAR-2008	03-MAR-2008	Y
15281	11	27.2181123200	-90.0318227700	27				03-MAR-2008	03-MAR-2008	Y
15281	12	27.2174262500	-90.0317863400	27				03-MAR-2008	03-MAR-2008	Y
15281	13	27.2167397000	-90.0317689700	27				03-MAR-2008	03-MAR-2008	Y
15281	14	27.2160541200	-90.0318195400	27				03-MAR-2008	03-MAR-2008	Y
15281	15	27.2153678200	-90.0318542300	27				03-MAR-2008	03-MAR-2008	Y
15281	16	27.2146818900	-90.0318116200	27				03-MAR-2008	03-MAR-2008	Y
15281	17	27.2139967400	-90.0317524700	27				03-MAR-2008	03-MAR-2008	Y
15281	18	27.2133116200	-90.0316960300	27				03-MAR-2008	03-MAR-2008	Y
15281	19	27.2126246400	-90.0316768500	27				03-MAR-2008	03-MAR-2008	Y
15281	20	27.2119380000	-90.0316460100	27				03-MAR-2008	03-MAR-2008	Y
15281	21	27.2112522500	-90.0315962900	27				03-MAR-2008	03-MAR-2008	Y
15281	22	27.2105666700	-90.0315456400	27				03-MAR-2008	03-MAR-2008	Y
15281	23	27.2098811000	-90.0314926300	27				03-MAR-2008	03-MAR-2008	Y
15281	24	27.2091963600	-90.0314273200	27				03-MAR-2008	03-MAR-2008	Y
15281	25	27.2085246300	-90.0312698700	27				03-MAR-2008	03-MAR-2008	Y
15281	26	27.2083917600	-90.0312072700	27				03-MAR-2008	03-MAR-2008	Y
15281	27	27.2081299200	-90.0306770500	27				03-MAR-2008	03-MAR-2008	Y
15281	28	27.2078531900	-90.0301497500	27				03-MAR-2008	03-MAR-2008	Y
15281	29	27.2077398500	-90.0300629900	27				03-MAR-2008	03-MAR-2008	Y
15281	30	27.2073035000	-90.0299869500	27				03-MAR-2008	03-MAR-2008	Y
15281	31	27.2071365500	-90.0300512500	27				03-MAR-2008	03-MAR-2008	Y
15281	32	27.2070797600	-90.0300886200	27				03-MAR-2008	03-MAR-2008	Y
15281	33	27.2067095000	-90.0303312400	27				03-MAR-2008	03-MAR-2008	Y
15281	34	27.2064739000	-90.0304476800	27				03-MAR-2008	03-MAR-2008	Y
15281	35	27.2060129300	-90.0306451300	27				03-MAR-2008	03-MAR-2008	Y
15281	36	27.2059146900	-90.0306030500	27				03-MAR-2008	03-MAR-2008	Y
15281	37	27.2058606800	-90.0305248300	27				03-MAR-2008	03-MAR-2008	Y
15281	38	27.2055872900	-90.0301472100	27				03-MAR-2008	03-MAR-2008	Y
15281	39	27.2053554600	-90.0300360700	27				03-MAR-2008	03-MAR-2008	Y
15281	40	27.2051894200	-90.0300487800	27				03-MAR-2008	03-MAR-2008	Y
15281	41	27.2049515400	-90.0299644900	27				03-MAR-2008	03-MAR-2008	Y
15281	42	27.2046981600	-90.0298718600	27				03-MAR-2008	03-MAR-2008	Y
15281	43	27.2040237800	-90.0297265700	27				03-MAR-2008	03-MAR-2008	Y
15281	44	27.2033558600	-90.0295481300	27				03-MAR-2008	03-MAR-2008	Y
15281	45	27.2026912800	-90.0293570500	27				03-MAR-2008	03-MAR-2008	Y
15281	46	27.2020429600	-90.0291053200	27				03-MAR-2008	03-MAR-2008	Y
15281	47	27.2015571200	-90.0289702100	27				03-MAR-2008	03-MAR-2008	Y

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15281	48	27.1954561600	-90.0269872600	27	15	2606751.1000	9879935.9000	03-MAR-2008	03-MAR-2008	Y
15285	1	28.8508154800	-94.8046925700	27				22-MAR-2007	22-MAR-2007	Y
15285	2	28.8516254800	-94.8032477100	27				22-MAR-2007	22-MAR-2007	Y
15285	3	28.8523843300	-94.8019593200	27				22-MAR-2007	22-MAR-2007	Y
15285	4	28.8531423400	-94.8005701600	27				22-MAR-2007	22-MAR-2007	Y
15285	5	28.8539231200	-94.7992675500	27				22-MAR-2007	22-MAR-2007	Y
15285	6	28.8546410200	-94.7979579100	27				22-MAR-2007	22-MAR-2007	Y
15285	7	28.8554759100	-94.7965193800	27				22-MAR-2007	22-MAR-2007	Y
15285	8	28.8563293300	-94.7949976100	27				22-MAR-2007	22-MAR-2007	Y
15285	9	28.8570963300	-94.7936473900	27				22-MAR-2007	22-MAR-2007	Y
15285	10	28.8577260000	-94.7925542400	27				22-MAR-2007	22-MAR-2007	Y
15285	11	28.8584410800	-94.7913224300	27				22-MAR-2007	22-MAR-2007	Y
15285	12	28.8591664800	-94.7899893700	27				22-MAR-2007	22-MAR-2007	Y
15285	13	28.8599699300	-94.7885692800	27				22-MAR-2007	22-MAR-2007	Y
15285	14	28.8606881100	-94.7873217300	27				22-MAR-2007	22-MAR-2007	Y
15285	15	28.8614449800	-94.7860240800	27				22-MAR-2007	22-MAR-2007	Y
15285	16	28.8621820700	-94.7846900300	27				22-MAR-2007	22-MAR-2007	Y
15285	17	28.8629339600	-94.7833950200	27				22-MAR-2007	22-MAR-2007	Y
15285	18	28.8637277200	-94.7820416800	27				22-MAR-2007	22-MAR-2007	Y
15285	19	28.8644574400	-94.7807537400	27				22-MAR-2007	22-MAR-2007	Y
15285	20	28.8652170200	-94.7794274300	27				22-MAR-2007	22-MAR-2007	Y
15285	21	28.8659614700	-94.7780885600	27				22-MAR-2007	22-MAR-2007	Y
15285	22	28.8667151500	-94.7767643100	27				22-MAR-2007	22-MAR-2007	Y
15285	23	28.8675084100	-94.7754400000	27				22-MAR-2007	22-MAR-2007	Y
15285	24	28.8683359900	-94.7739053800	27				22-MAR-2007	22-MAR-2007	Y
15285	25	28.8690224700	-94.7726838300	27				22-MAR-2007	22-MAR-2007	Y
15285	26	28.8698472500	-94.7714082500	27				22-MAR-2007	22-MAR-2007	Y
15285	27	28.8705585600	-94.7702287800	27				22-MAR-2007	22-MAR-2007	Y
15285	28	28.8709778700	-94.7695341300	27				22-MAR-2007	22-MAR-2007	Y
15285	29	28.8709935100	-94.7695084400	27				22-MAR-2007	22-MAR-2007	Y
15285	30	28.8710467600	-94.7694927800	27				22-MAR-2007	22-MAR-2007	Y
15285	31	28.8712008500	-94.7694490800	27				22-MAR-2007	22-MAR-2007	Y
15285	32	28.8724064100	-94.7693657500	27				22-MAR-2007	22-MAR-2007	Y
15285	33	28.8736202500	-94.7691094900	27				22-MAR-2007	22-MAR-2007	Y
15285	34	28.8750347300	-94.7685854600	27				22-MAR-2007	22-MAR-2007	Y
15285	35	28.8763482200	-94.7683469700	27				22-MAR-2007	22-MAR-2007	Y
15285	36	28.8776503100	-94.7680964300	27				22-MAR-2007	22-MAR-2007	Y
15285	37	28.8789875400	-94.7678256900	27				22-MAR-2007	22-MAR-2007	Y
15285	38	28.8802987800	-94.7676029100	27				22-MAR-2007	22-MAR-2007	Y

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15285	39	28.8816212700	-94.7673014800	27				22-MAR-2007	22-MAR-2007	Y
15285	40	28.8829797500	-94.7669204000	27				22-MAR-2007	22-MAR-2007	Y
15285	41	28.8843181800	-94.7666871000	27				22-MAR-2007	22-MAR-2007	Y
15285	42	28.8856595100	-94.7663723700	27				22-MAR-2007	22-MAR-2007	Y
15285	43	28.8870123700	-94.7661603500	27				22-MAR-2007	22-MAR-2007	Y
15285	44	28.8883893300	-94.7658410100	27				22-MAR-2007	22-MAR-2007	Y
15285	45	28.8899054200	-94.7655691000	27				22-MAR-2007	22-MAR-2007	Y
15285	46	28.8910041400	-94.7654144300	27				22-MAR-2007	22-MAR-2007	Y
15285	47	28.8923402700	-94.7651092600	27				22-MAR-2007	22-MAR-2007	Y
15285	48	28.8936906400	-94.7648191300	27				22-MAR-2007	22-MAR-2007	Y
15285	49	28.8950115800	-94.7645552300	27				22-MAR-2007	22-MAR-2007	Y
15285	50	28.8963546900	-94.7642966600	27				22-MAR-2007	22-MAR-2007	Y
15285	51	28.8976703800	-94.7639547700	27				22-MAR-2007	22-MAR-2007	Y
15285	52	28.8989818100	-94.7637381400	27				22-MAR-2007	22-MAR-2007	Y
15285	53	28.9003033000	-94.7634053800	27				22-MAR-2007	22-MAR-2007	Y
15285	54	28.9016523100	-94.7631590500	27				22-MAR-2007	22-MAR-2007	Y
15285	55	28.9027540400	-94.7629260200	27				22-MAR-2007	22-MAR-2007	Y
15285	56	28.9029175600	-94.7629193200	27				22-MAR-2007	22-MAR-2007	Y
15285	57	28.9030101000	-94.7629155400	27	71	3355359.9800	413481.1800	22-MAR-2007	22-MAR-2007	Y
15287	1	28.2188584300	-92.9255477600	27				05-SEP-2007	05-SEP-2007	Y
15287	2	28.2185672000	-92.9257217100	27				05-SEP-2007	05-SEP-2007	Y
15287	3	28.2179820200	-92.9263519600	27				05-SEP-2007	05-SEP-2007	Y
15287	4	28.2168460600	-92.9274808000	27				05-SEP-2007	05-SEP-2007	Y
15287	5	28.2158441100	-92.9284570300	27				05-SEP-2007	05-SEP-2007	Y
15287	6	28.2149286000	-92.9294296900	27				05-SEP-2007	05-SEP-2007	Y
15287	7	28.2139205400	-92.9305033100	27				05-SEP-2007	05-SEP-2007	Y
15287	8	28.2129343900	-92.9315834600	27				05-SEP-2007	05-SEP-2007	Y
15287	9	28.2119525000	-92.9326295100	27				05-SEP-2007	05-SEP-2007	Y
15287	10	28.2109689200	-92.9336786200	27				05-SEP-2007	05-SEP-2007	Y
15287	11	28.2100558400	-92.9346295000	27				05-SEP-2007	05-SEP-2007	Y
15287	12	28.2090835300	-92.9357439300	27				05-SEP-2007	05-SEP-2007	Y
15287	13	28.2080198200	-92.9368662000	27				05-SEP-2007	05-SEP-2007	Y
15287	14	28.2070474000	-92.9379216200	27				05-SEP-2007	05-SEP-2007	Y
15287	15	28.2062334300	-92.9387933000	27				05-SEP-2007	05-SEP-2007	Y
15287	16	28.2051041800	-92.9400106800	27				05-SEP-2007	05-SEP-2007	Y
15287	17	28.2043526500	-92.9412774800	27				05-SEP-2007	05-SEP-2007	Y
15287	18	28.2039903200	-92.9429073300	27				05-SEP-2007	05-SEP-2007	Y
15287	19	28.2039092400	-92.9445168200	27				05-SEP-2007	05-SEP-2007	Y
15287	20	28.2040907300	-92.9460156400	27				05-SEP-2007	05-SEP-2007	Y

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15287	21	28.2044309900	-92.9471074000	27				05-SEP-2007	05-SEP-2007	Y
15287	22	28.2045689900	-92.9475502100	27				05-SEP-2007	05-SEP-2007	Y
15287	23	28.2052303400	-92.9490194400	27				05-SEP-2007	05-SEP-2007	Y
15287	24	28.2062046400	-92.9502205500	27				05-SEP-2007	05-SEP-2007	Y
15287	25	28.2072446600	-92.9511775400	27				05-SEP-2007	05-SEP-2007	Y
15287	26	28.2078941600	-92.9516992000	27				05-SEP-2007	05-SEP-2007	Y
15287	27	28.2084179800	-92.9517438400	27				05-SEP-2007	05-SEP-2007	Y
15287	28	28.2084218100	-92.9517587300	27				05-SEP-2007	05-SEP-2007	Y
15288	1	28.2084284100	-92.9517565700	27				01-OCT-2007	01-OCT-2007	Y
15288	2	28.2084230600	-92.9517356900	27				01-OCT-2007	01-OCT-2007	Y
15288	3	28.2079025000	-92.9516765800	27				01-OCT-2007	01-OCT-2007	Y
15288	4	28.2064497100	-92.9503455000	27				01-OCT-2007	01-OCT-2007	Y
15288	5	28.2053456400	-92.9487481600	27				01-OCT-2007	01-OCT-2007	Y
15288	6	28.2047148600	-92.9474283900	27				01-OCT-2007	01-OCT-2007	Y
15288	7	28.2046258700	-92.9471105000	27				01-OCT-2007	01-OCT-2007	Y
15288	8	28.2042968600	-92.9459351100	27				01-OCT-2007	01-OCT-2007	Y
15288	9	28.2041257400	-92.9443538700	27				01-OCT-2007	01-OCT-2007	Y
15288	10	28.2042028200	-92.9428889800	27				01-OCT-2007	01-OCT-2007	Y
15288	11	28.2044992800	-92.9414039400	27				01-OCT-2007	01-OCT-2007	Y
15288	12	28.2052326500	-92.9400716900	27				01-OCT-2007	01-OCT-2007	Y
15288	13	28.2061594700	-92.9390807700	27				01-OCT-2007	01-OCT-2007	Y
15288	14	28.2072932300	-92.9378758400	27				01-OCT-2007	01-OCT-2007	Y
15288	15	28.2081759800	-92.9368904000	27				01-OCT-2007	01-OCT-2007	Y
15288	16	28.2092031300	-92.9358110000	27				01-OCT-2007	01-OCT-2007	Y
15288	17	28.2100844900	-92.9348689500	27				01-OCT-2007	01-OCT-2007	Y
15288	18	28.2110519000	-92.9338165000	27				01-OCT-2007	01-OCT-2007	Y
15288	19	28.2120344800	-92.9328046200	27				01-OCT-2007	01-OCT-2007	Y
15288	20	28.2130063300	-92.9317025400	27				01-OCT-2007	01-OCT-2007	Y
15288	21	28.2140231600	-92.9306321800	27				01-OCT-2007	01-OCT-2007	Y
15288	22	28.2149404000	-92.9296316300	27				01-OCT-2007	01-OCT-2007	Y
15288	23	28.2159959400	-92.9284749300	27				01-OCT-2007	01-OCT-2007	Y
15288	24	28.2169159800	-92.9275364700	27				01-OCT-2007	01-OCT-2007	Y
15288	25	28.2177265500	-92.9268011300	27				01-OCT-2007	01-OCT-2007	Y
15288	26	28.2187401400	-92.9256778600	27				01-OCT-2007	01-OCT-2007	Y
15288	27	28.2188647500	-92.9255478600	27				01-OCT-2007	01-OCT-2007	Y
15291	1	28.0271773300	-90.8476384300	27				25-JUL-2007	25-JUL-2007	Y
15291	2	28.0272784700	-90.8489273600	27				25-JUL-2007	25-JUL-2007	Y
15291	3	28.0273316300	-90.8507309200	27				25-JUL-2007	25-JUL-2007	Y
15291	4	28.0273873300	-90.8522677600	27				25-JUL-2007	25-JUL-2007	Y

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15291	5	28.0274326200	-90.8538067300	27				25-JUL-2007	25-JUL-2007	Y
15291	6	28.0274759200	-90.8553495800	27				25-JUL-2007	25-JUL-2007	Y
15291	7	28.0274573700	-90.8571142200	27				25-JUL-2007	25-JUL-2007	Y
15291	8	28.0274654300	-90.8573210500	27				25-JUL-2007	25-JUL-2007	Y
15291	9	28.0274733300	-90.8575253400	27				25-JUL-2007	25-JUL-2007	Y
15291	10	28.0274820800	-90.8577443000	27				25-JUL-2007	25-JUL-2007	Y
15291	11	28.0274932800	-90.8579617300	27				25-JUL-2007	25-JUL-2007	Y
15291	12	28.0275069500	-90.8581501500	27				25-JUL-2007	25-JUL-2007	Y
15291	13	28.0275192000	-90.8583348300	27				25-JUL-2007	25-JUL-2007	Y
15291	14	28.0275562500	-90.8587211000	27				25-JUL-2007	25-JUL-2007	Y
15291	15	28.0275699500	-90.8588655500	27				25-JUL-2007	25-JUL-2007	Y
15291	16	28.0275796000	-90.8589449500	27				25-JUL-2007	25-JUL-2007	Y
15291	17	28.0275950000	-90.8591119300	27				25-JUL-2007	25-JUL-2007	Y
15291	18	28.0276137600	-90.8592919500	27				25-JUL-2007	25-JUL-2007	Y
15291	19	28.0276354600	-90.8595126100	27				25-JUL-2007	25-JUL-2007	Y
15291	20	28.0276633900	-90.8597342600	27				25-JUL-2007	25-JUL-2007	Y
15291	21	28.0277321800	-90.8601049000	27				25-JUL-2007	25-JUL-2007	Y
15291	22	28.0277654700	-90.8602907800	27				25-JUL-2007	25-JUL-2007	Y
15291	23	28.0277976000	-90.8604373700	27				25-JUL-2007	25-JUL-2007	Y
15291	24	28.0278560800	-90.8607341400	27				25-JUL-2007	25-JUL-2007	Y
15291	25	28.0279320800	-90.8610859200	27				25-JUL-2007	25-JUL-2007	Y
15291	26	28.0279801300	-90.8612727100	27				25-JUL-2007	25-JUL-2007	Y
15291	27	28.0280224400	-90.8614373900	27				25-JUL-2007	25-JUL-2007	Y
15291	28	28.0280393500	-90.8615078500	27				25-JUL-2007	25-JUL-2007	Y
15291	29	28.0280825100	-90.8616986400	27				25-JUL-2007	25-JUL-2007	Y
15291	30	28.0281363400	-90.8619095200	27				25-JUL-2007	25-JUL-2007	Y
15291	31	28.0284384800	-90.8629711900	27				25-JUL-2007	25-JUL-2007	Y
15291	32	28.0288529600	-90.8644277600	27				25-JUL-2007	25-JUL-2007	Y
15291	33	28.0292259600	-90.8659071600	27				25-JUL-2007	25-JUL-2007	Y
15291	34	28.0296070100	-90.8673920600	27				25-JUL-2007	25-JUL-2007	Y
15291	35	28.0296262600	-90.8674643400	27				25-JUL-2007	25-JUL-2007	Y
15291	36	28.0300023100	-90.8688764200	27				25-JUL-2007	25-JUL-2007	Y
15291	37	28.0303709000	-90.8703627300	27				25-JUL-2007	25-JUL-2007	Y
15291	38	28.0307555500	-90.8718417400	27				25-JUL-2007	25-JUL-2007	Y
15291	39	28.0311440600	-90.8733260400	27				25-JUL-2007	25-JUL-2007	Y
15291	40	28.0315219400	-90.8747938000	27				25-JUL-2007	25-JUL-2007	Y
15291	41	28.0319105400	-90.8762877600	27				25-JUL-2007	25-JUL-2007	Y
15291	42	28.0322847400	-90.8777634200	27				25-JUL-2007	25-JUL-2007	Y
15291	43	28.0326681100	-90.8792388200	27				25-JUL-2007	25-JUL-2007	Y

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15291	44	28.0330417600	-90.8807191000	27				25-JUL-2007	25-JUL-2007	Y
15291	45	28.0334345400	-90.8822021200	27				25-JUL-2007	25-JUL-2007	Y
15291	46	28.0337149800	-90.8833023600	27				25-JUL-2007	25-JUL-2007	Y
15291	47	28.0338135500	-90.8836891300	27				25-JUL-2007	25-JUL-2007	Y
15291	48	28.0341986400	-90.8851645100	27				25-JUL-2007	25-JUL-2007	Y
15291	49	28.0345879600	-90.8866545100	27				25-JUL-2007	25-JUL-2007	Y
15291	50	28.0349456400	-90.8881472500	27				25-JUL-2007	25-JUL-2007	Y
15291	51	28.0356899400	-90.8909583200	27				25-JUL-2007	25-JUL-2007	Y
15292	1	28.0357999800	-90.8909772200	27				25-JUL-2007	25-JUL-2007	Y
15292	2	28.0358594800	-90.8906873500	27				25-JUL-2007	25-JUL-2007	Y
15292	3	28.0358811000	-90.8904205600	27				25-JUL-2007	25-JUL-2007	Y
15292	4	28.0358746100	-90.8902131900	27				25-JUL-2007	25-JUL-2007	Y
15292	5	28.0358273100	-90.8900135500	27				25-JUL-2007	25-JUL-2007	Y
15292	6	28.0357760900	-90.8898306100	27				25-JUL-2007	25-JUL-2007	Y
15292	7	28.0353204400	-90.8884801600	27				25-JUL-2007	25-JUL-2007	Y
15292	8	28.0352178400	-90.8879504000	27				25-JUL-2007	25-JUL-2007	Y
15292	9	28.0350184000	-90.8872466500	27				25-JUL-2007	25-JUL-2007	Y
15292	10	28.0346225200	-90.8857655100	27				25-JUL-2007	25-JUL-2007	Y
15292	11	28.0342242600	-90.8843724600	27				25-JUL-2007	25-JUL-2007	Y
15292	12	28.0339850200	-90.8833478700	27				25-JUL-2007	25-JUL-2007	Y
15292	13	28.0339307400	-90.8831064500	27				25-JUL-2007	25-JUL-2007	Y
15292	14	28.0338809600	-90.8829065900	27				25-JUL-2007	25-JUL-2007	Y
15292	15	28.0335098500	-90.8814406800	27				25-JUL-2007	25-JUL-2007	Y
15292	16	28.0331457400	-90.8800187900	27				25-JUL-2007	25-JUL-2007	Y
15292	17	28.0327684300	-90.8786355400	27				25-JUL-2007	25-JUL-2007	Y
15292	18	28.0324186000	-90.8772107200	27				25-JUL-2007	25-JUL-2007	Y
15292	19	28.0321014400	-90.8758593900	27				25-JUL-2007	25-JUL-2007	Y
15292	20	28.0317059400	-90.8743892100	27				25-JUL-2007	25-JUL-2007	Y
15292	21	28.0312809400	-90.8728732500	27				25-JUL-2007	25-JUL-2007	Y
15292	22	28.0309572600	-90.8716189700	27				25-JUL-2007	25-JUL-2007	Y
15292	23	28.0305620400	-90.8700490100	27				25-JUL-2007	25-JUL-2007	Y
15292	24	28.0301746000	-90.8685812900	27				25-JUL-2007	25-JUL-2007	Y
15292	25	28.0298328100	-90.8672202000	27				25-JUL-2007	25-JUL-2007	Y
15292	26	28.0297341200	-90.8668628700	27				25-JUL-2007	25-JUL-2007	Y
15292	27	28.0294345300	-90.8656571000	27				25-JUL-2007	25-JUL-2007	Y
15292	28	28.0290377600	-90.8641704400	27				25-JUL-2007	25-JUL-2007	Y
15292	29	28.0286774500	-90.8627726500	27				25-JUL-2007	25-JUL-2007	Y
15292	30	28.0283124800	-90.8613243100	27				25-JUL-2007	25-JUL-2007	Y
15292	31	28.0279481600	-90.8596300600	27				25-JUL-2007	25-JUL-2007	Y

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15292	32	28.0278163000	-90.8582893300	27				25-JUL-2007	25-JUL-2007	Y
15292	33	28.0278356600	-90.8567690300	27				25-JUL-2007	25-JUL-2007	Y
15292	34	28.0277953800	-90.8549517800	27				25-JUL-2007	25-JUL-2007	Y
15292	35	28.0277543800	-90.8535918700	27				25-JUL-2007	25-JUL-2007	Y
15292	36	28.0276673000	-90.8521404200	27				25-JUL-2007	25-JUL-2007	Y
15292	37	28.0276386000	-90.8505875400	27				25-JUL-2007	25-JUL-2007	Y
15292	38	28.0276518300	-90.8502818900	27				25-JUL-2007	25-JUL-2007	Y
15292	39	28.0276510900	-90.8502201600	27				25-JUL-2007	25-JUL-2007	Y
15292	40	28.0276605800	-90.8501713700	27				25-JUL-2007	25-JUL-2007	Y
15292	41	28.0277314900	-90.8500678300	27				25-JUL-2007	25-JUL-2007	Y
15292	42	28.0277843400	-90.8500296800	27				25-JUL-2007	25-JUL-2007	Y
15292	43	28.0278371400	-90.8499902600	27				25-JUL-2007	25-JUL-2007	Y
15292	44	28.0279759000	-90.8499780100	27				25-JUL-2007	25-JUL-2007	Y
15292	45	28.0282060300	-90.8499528000	27				25-JUL-2007	25-JUL-2007	Y
15292	46	28.0282408500	-90.8499280500	27				25-JUL-2007	25-JUL-2007	Y
15292	47	28.0282619400	-90.8498851700	27				25-JUL-2007	25-JUL-2007	Y
15292	48	28.0282661100	-90.8498496300	27				25-JUL-2007	25-JUL-2007	Y
15292	49	28.0282281300	-90.8498045100	27				25-JUL-2007	25-JUL-2007	Y
15292	50	28.0282020800	-90.8497885100	27				25-JUL-2007	25-JUL-2007	Y
15292	51	28.0280501900	-90.8496984200	27				25-JUL-2007	25-JUL-2007	Y
15292	52	28.0278751400	-90.8496485200	27				25-JUL-2007	25-JUL-2007	Y
15292	53	28.0276140200	-90.8495618500	27				25-JUL-2007	25-JUL-2007	Y
15292	54	28.0274987600	-90.8494806100	27				25-JUL-2007	25-JUL-2007	Y
15292	55	28.0274308100	-90.8493463900	27				25-JUL-2007	25-JUL-2007	Y
15292	56	28.0274679600	-90.8492033200	27				25-JUL-2007	25-JUL-2007	Y
15292	57	28.0275396000	-90.8491251500	27				25-JUL-2007	25-JUL-2007	Y
15292	58	28.0276027700	-90.8491209800	27				25-JUL-2007	25-JUL-2007	Y
15292	59	28.0277157100	-90.8491316000	27				25-JUL-2007	25-JUL-2007	Y
15292	60	28.0277515400	-90.8491117300	27				25-JUL-2007	25-JUL-2007	Y
15292	61	28.0277687800	-90.8490167600	27				25-JUL-2007	25-JUL-2007	Y
15292	62	28.0277229300	-90.8489498800	27				25-JUL-2007	25-JUL-2007	Y
15292	63	28.0276107200	-90.8488299000	27				25-JUL-2007	25-JUL-2007	Y
15292	64	28.0275460000	-90.8487837600	27				25-JUL-2007	25-JUL-2007	Y
15292	65	28.0274821000	-90.8486465800	27				25-JUL-2007	25-JUL-2007	Y
15292	66	28.0274479300	-90.8478844700	27				25-JUL-2007	25-JUL-2007	Y
15292	67	28.0275698400	-90.8471827700	27				25-JUL-2007	25-JUL-2007	Y
15292	68	28.0275546800	-90.8470280900	27				25-JUL-2007	25-JUL-2007	Y
15292	69	28.0274443900	-90.8469373400	27				25-JUL-2007	25-JUL-2007	Y
15292	70	28.0273889100	-90.8469388700	27				25-JUL-2007	25-JUL-2007	Y

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15295	1	28.6096879200	-95.2234205100	27	71	3211551.0000	301845.0000	06-FEB-2006	06-FEB-2006	Y
15295	2	28.6094265700	-95.2231338500	27	71	3211646.0000	301753.0000	06-FEB-2006	06-FEB-2006	Y
15295	3	28.6082011000	-95.2224272200	27	71	3211887.0000	301315.0000	06-FEB-2006	06-FEB-2006	Y
15295	4	28.6069730500	-95.2217269500	27	71	3212126.0000	300876.0000	06-FEB-2006	06-FEB-2006	Y
15295	5	28.6057468700	-95.2209954400	27	71	3212375.0000	300438.0000	06-FEB-2006	06-FEB-2006	Y
15295	6	28.6045299000	-95.2202979100	27	71	3212613.0000	300003.0000	06-FEB-2006	06-FEB-2006	Y
15295	7	28.6031982600	-95.2195360000	27	71	3212873.0000	299527.0000	06-FEB-2006	06-FEB-2006	Y
15295	8	28.6020947100	-95.2188592900	27	71	3213103.0000	299133.0000	06-FEB-2006	06-FEB-2006	Y
15295	9	28.6008457200	-95.2181972800	27	71	3213330.0000	298686.0000	06-FEB-2006	06-FEB-2006	Y
15295	10	28.5996383100	-95.2174495800	27	71	3213584.0000	298255.0000	06-FEB-2006	06-FEB-2006	Y
15295	11	28.5984077600	-95.2167588700	27	71	3213820.0000	297815.0000	06-FEB-2006	06-FEB-2006	Y
15295	12	28.5971718800	-95.2160746000	27	71	3214054.0000	297373.0000	06-FEB-2006	06-FEB-2006	Y
15295	13	28.5959438000	-95.2153744800	27	71	3214293.0000	296934.0000	06-FEB-2006	06-FEB-2006	Y
15295	14	28.5950424200	-95.2147434500	27	71	3214506.0000	296613.0000	06-FEB-2006	06-FEB-2006	Y
15295	15	28.5935004900	-95.2139426300	27	71	3214781.0000	296061.0000	06-FEB-2006	06-FEB-2006	Y
15295	16	28.5922623000	-95.2132741000	27	71	3215010.0000	295618.0000	06-FEB-2006	06-FEB-2006	Y
15295	17	28.5910493600	-95.2125267200	27	71	3215264.0000	295185.0000	06-FEB-2006	06-FEB-2006	Y
15295	18	28.5898187800	-95.2118361200	27	71	3215500.0000	294745.0000	06-FEB-2006	06-FEB-2006	Y
15295	19	28.5885855400	-95.2111487600	27	71	3215735.0000	294304.0000	06-FEB-2006	06-FEB-2006	Y
15295	20	28.5873676300	-95.2104203200	27	71	3215983.0000	293869.0000	06-FEB-2006	06-FEB-2006	Y
15295	21	28.5861446700	-95.2097076700	27	71	3216226.0000	293432.0000	06-FEB-2006	06-FEB-2006	Y
15295	22	28.5849112400	-95.2090141200	27	71	3216463.0000	292991.0000	06-FEB-2006	06-FEB-2006	Y
15295	23	28.5836676100	-95.2083490300	27	71	3216691.0000	292546.0000	06-FEB-2006	06-FEB-2006	Y
15295	24	28.5824628100	-95.2075983500	27	71	3216946.0000	292116.0000	06-FEB-2006	06-FEB-2006	Y
15295	25	28.5812220100	-95.2069363000	27	71	3217173.0000	291672.0000	06-FEB-2006	06-FEB-2006	Y
15295	26	28.5800012400	-95.2062049500	27	71	3217422.0000	291236.0000	06-FEB-2006	06-FEB-2006	Y
15295	27	28.5787834900	-95.2054828500	27	71	3217668.0000	290801.0000	06-FEB-2006	06-FEB-2006	Y
15295	28	28.5775585500	-95.2047984500	27	71	3217902.0000	290363.0000	06-FEB-2006	06-FEB-2006	Y
15295	29	28.5763063000	-95.2041213000	27	71	3218134.0000	289915.0000	06-FEB-2006	06-FEB-2006	Y
15295	30	28.5750834800	-95.2034150200	27	71	3218375.0000	289478.0000	06-FEB-2006	06-FEB-2006	Y
15295	31	28.5738683700	-95.2026897800	27	71	3218622.0000	289044.0000	06-FEB-2006	06-FEB-2006	Y
15295	32	28.5726455400	-95.2019738800	27	71	3218866.1000	288607.1000	06-FEB-2006	06-FEB-2006	Y
15295	33	28.5714093200	-95.2012902800	27	71	3219100.0000	288165.0000	06-FEB-2006	06-FEB-2006	Y
15295	34	28.5702327500	-95.2004701600	27	71	3219377.0000	287746.0000	06-FEB-2006	06-FEB-2006	Y
15295	35	28.5689579700	-95.1998718700	27	71	3219584.0000	287289.0000	06-FEB-2006	06-FEB-2006	Y
15295	36	28.5677505500	-95.1991277200	27	71	3219837.0000	286858.0000	06-FEB-2006	06-FEB-2006	Y
15295	37	28.5665274400	-95.1984122300	27	71	3220081.0000	286421.0000	06-FEB-2006	06-FEB-2006	Y
15295	38	28.5652788900	-95.1977693800	27	71	3220302.0000	285974.0000	06-FEB-2006	06-FEB-2006	Y
15295	39	28.5640556800	-95.1970508000	27	71	3220547.0000	285537.0000	06-FEB-2006	06-FEB-2006	Y

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15295	40	28.5628328200	-95.1963447000	27	71	3220788.0000	285100.0000	06-FEB-2006	06-FEB-2006	Y
15295	41	28.5616039300	-95.1956201300	27	71	3221035.0000	284661.0000	06-FEB-2006	06-FEB-2006	Y
15295	42	28.5603761000	-95.1949329500	27	71	3221270.0000	284222.0000	06-FEB-2006	06-FEB-2006	Y
15295	43	28.5596974500	-95.1945870700	27	71	3221389.0000	283979.0000	06-FEB-2006	06-FEB-2006	Y
15296	1	29.1521307900	-91.5422305500	27	72	1933314.0000	176602.0000	12-DEC-2007	12-DEC-2007	Y
15296	2	29.1581420300	-91.5440662900	27	72	1932732.0000	178789.0000	12-DEC-2007	12-DEC-2007	Y
15296	3	29.1584064600	-91.5437974300	27	72	1932818.0000	178885.0000	12-DEC-2007	12-DEC-2007	Y
15296	4	29.1587864100	-91.5435131400	27	72	1932909.0000	179023.0000	12-DEC-2007	12-DEC-2007	Y
15296	5	29.1593702600	-91.5429817900	27	72	1933079.0000	179235.0000	12-DEC-2007	12-DEC-2007	Y
15296	6	29.1612755400	-91.5415446600	27	72	1933539.0000	179927.0000	12-DEC-2007	12-DEC-2007	Y
15296	7	29.1648002100	-91.5385756500	27	72	1934489.0000	181207.0000	12-DEC-2007	12-DEC-2007	Y
15296	8	29.1667958300	-91.5373703800	27	72	1934875.0000	181932.0000	12-DEC-2007	12-DEC-2007	Y
15296	9	29.1674427300	-91.5369518700	27	72	1935009.0000	182167.0000	12-DEC-2007	12-DEC-2007	Y
15296	10	29.1693340900	-91.5355834100	27	72	1935447.0000	182854.0000	12-DEC-2007	12-DEC-2007	Y
15296	11	29.1711489600	-91.5338763600	27	72	1935993.0000	183513.0000	12-DEC-2007	12-DEC-2007	Y
15296	12	29.1725165900	-91.5332900500	27	72	1936181.0000	184010.0000	12-DEC-2007	12-DEC-2007	Y
15296	13	29.1732618200	-91.5333040600	27	72	1936177.0000	184281.0000	12-DEC-2007	12-DEC-2007	Y
15296	14	29.1735477900	-91.5333171600	27	72	1936173.0000	184385.0000	12-DEC-2007	12-DEC-2007	Y
15297	1	28.7307574000	-92.8677300600	27				11-JUL-2006	11-JUL-2006	Y
15297	2	28.7307613200	-92.8677118700	27				11-JUL-2006	11-JUL-2006	Y
15297	3	28.7307627200	-92.8677055300	27				11-JUL-2006	11-JUL-2006	Y
15297	4	28.7307640900	-92.8676991500	27				11-JUL-2006	11-JUL-2006	Y
15297	5	28.7307671100	-92.8676852200	27				11-JUL-2006	11-JUL-2006	Y
15297	6	28.7311317300	-92.8660015100	27				11-JUL-2006	11-JUL-2006	Y
15297	7	28.7316748900	-92.8645827300	27				11-JUL-2006	11-JUL-2006	Y
15297	8	28.7322432800	-92.8630253600	27				11-JUL-2006	11-JUL-2006	Y
15297	9	28.7327385300	-92.8614428400	27				11-JUL-2006	11-JUL-2006	Y
15297	10	28.7331876600	-92.8600132100	27				11-JUL-2006	11-JUL-2006	Y
15297	11	28.7336958000	-92.8584038400	27				11-JUL-2006	11-JUL-2006	Y
15297	12	28.7341335100	-92.8569836700	27				11-JUL-2006	11-JUL-2006	Y
15297	13	28.7346411400	-92.8554055900	27				11-JUL-2006	11-JUL-2006	Y
15297	14	28.7351166100	-92.8538721900	27				11-JUL-2006	11-JUL-2006	Y
15297	15	28.7356204100	-92.8522937400	27				11-JUL-2006	11-JUL-2006	Y
15297	16	28.7360836300	-92.8508426400	27				11-JUL-2006	11-JUL-2006	Y
15297	17	28.7365663200	-92.8492840300	27				11-JUL-2006	11-JUL-2006	Y
15297	18	28.7370251900	-92.8478334000	27				11-JUL-2006	11-JUL-2006	Y
15297	19	28.7375435200	-92.8462028800	27				11-JUL-2006	11-JUL-2006	Y
15297	20	28.7379958000	-92.8447622100	27				11-JUL-2006	11-JUL-2006	Y
15297	21	28.7384958700	-92.8431757200	27				11-JUL-2006	11-JUL-2006	Y

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15297	22	28.7389675200	-92.8416905300	27				11-JUL-2006	11-JUL-2006	Y
15297	23	28.7394544900	-92.8401049800	27				11-JUL-2006	11-JUL-2006	Y
15297	24	28.7399144500	-92.8386405900	27				11-JUL-2006	11-JUL-2006	Y
15297	25	28.7404102700	-92.8370709200	27				11-JUL-2006	11-JUL-2006	Y
15297	26	28.7408746000	-92.8356013900	27				11-JUL-2006	11-JUL-2006	Y
15297	27	28.7413757800	-92.8340380700	27				11-JUL-2006	11-JUL-2006	Y
15297	28	28.7418358200	-92.8325682600	27				11-JUL-2006	11-JUL-2006	Y
15297	29	28.7423750300	-92.8308631400	27				11-JUL-2006	11-JUL-2006	Y
15297	30	28.7428653600	-92.8293140200	27				11-JUL-2006	11-JUL-2006	Y
15297	31	28.7433036400	-92.8278967100	27				11-JUL-2006	11-JUL-2006	Y
15297	32	28.7437427300	-92.8264847000	27				11-JUL-2006	11-JUL-2006	Y
15297	33	28.7442405600	-92.8249640200	27				11-JUL-2006	11-JUL-2006	Y
15297	34	28.7447009700	-92.8235115600	27				11-JUL-2006	11-JUL-2006	Y
15297	35	28.7452082600	-92.8218498600	27				11-JUL-2006	11-JUL-2006	Y
15297	36	28.7456586300	-92.8204632900	27				11-JUL-2006	11-JUL-2006	Y
15297	37	28.7461440800	-92.8189033800	27				11-JUL-2006	11-JUL-2006	Y
15297	38	28.7466028400	-92.8174803700	27				11-JUL-2006	11-JUL-2006	Y
15297	39	28.7471461100	-92.8157948100	27				11-JUL-2006	11-JUL-2006	Y
15297	40	28.7476004900	-92.8142227100	27				11-JUL-2006	11-JUL-2006	Y
15297	41	28.7480715900	-92.8128045400	27				11-JUL-2006	11-JUL-2006	Y
15297	42	28.7485433500	-92.8112963300	27				11-JUL-2006	11-JUL-2006	Y
15297	43	28.7490424000	-92.8097075700	27				11-JUL-2006	11-JUL-2006	Y
15297	44	28.7494221800	-92.8085435500	27				11-JUL-2006	11-JUL-2006	Y
15297	45	28.7494934900	-92.8083166300	27				11-JUL-2006	11-JUL-2006	Y
15297	46	28.7499599800	-92.8068341200	27				11-JUL-2006	11-JUL-2006	Y
15297	47	28.7506882100	-92.8053232200	27				11-JUL-2006	11-JUL-2006	Y
15297	48	28.7512734300	-92.8038793600	27				11-JUL-2006	11-JUL-2006	Y
15297	49	28.7515566700	-92.8030713800	27				11-JUL-2006	11-JUL-2006	Y
15297	50	28.7517312500	-92.8023565800	27				11-JUL-2006	11-JUL-2006	Y
15297	51	28.7520800400	-92.8006458200	27				11-JUL-2006	11-JUL-2006	Y
15297	52	28.7524256800	-92.7991885200	27				11-JUL-2006	11-JUL-2006	Y
15297	53	28.7528271200	-92.7976313000	27				11-JUL-2006	11-JUL-2006	Y
15297	54	28.7533914300	-92.7962331800	27				11-JUL-2006	11-JUL-2006	Y
15297	55	28.7544206200	-92.7950492600	27				11-JUL-2006	11-JUL-2006	Y
15297	56	28.7556881200	-92.7943529200	27				11-JUL-2006	11-JUL-2006	Y
15297	57	28.7571278000	-92.7941564300	27				11-JUL-2006	11-JUL-2006	Y
15297	58	28.7584917400	-92.7945857700	27				11-JUL-2006	11-JUL-2006	Y
15297	59	28.7591683600	-92.7949553600	27				11-JUL-2006	11-JUL-2006	Y
15297	60	28.7592155000	-92.7949875000	27				11-JUL-2006	11-JUL-2006	Y

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15297	61	28.7592238200	-92.7949931800	27				11-JUL-2006	11-JUL-2006	Y
15297	62	28.7592308900	-92.7949980100	27				11-JUL-2006	11-JUL-2006	Y
15297	63	28.7592379600	-92.7950028400	27				11-JUL-2006	11-JUL-2006	Y
15297	64	28.7592450200	-92.7950076500	27				11-JUL-2006	11-JUL-2006	Y
15297	65	28.7592474000	-92.7950092800	27				11-JUL-2006	11-JUL-2006	Y
15297	66	28.7592711700	-92.7950254700	27				11-JUL-2006	11-JUL-2006	Y
15392	1	29.2662990100	-88.5640770600	27	72	2882937.4600	228726.6900	14-MAY-2012	09-JAN-2006	Y
15392	2	29.2647851900	-88.5640196900	27	72	2882969.0500	228176.8100	14-MAY-2012	09-JAN-2006	Y
15392	3	29.2628936100	-88.5636284000	27	72	2883110.4100	227492.1800	14-MAY-2012	09-JAN-2006	Y
15392	4	29.2580191300	-88.5622695800	27	72	2883586.4400	225730.6300	14-MAY-2012	09-JAN-2006	Y
15392	5	29.2569779300	-88.5614437300	27	72	2883858.8800	225358.4900	14-MAY-2012	09-JAN-2006	Y
15392	6	29.2540062300	-88.5608686800	27	72	2884068.3500	224282.6200	14-MAY-2012	09-JAN-2006	Y
15392	7	29.2509743600	-88.5600122200	27	72	2884368.0800	223187.0500	14-MAY-2012	09-JAN-2006	Y
15392	8	29.2469139700	-88.5590185500	27	72	2884720.6300	221718.6400	14-MAY-2012	09-JAN-2006	Y
15392	9	29.2434029300	-88.5578528400	27	72	2885123.2200	220451.2700	14-MAY-2012	09-JAN-2006	Y
15392	10	29.2396079900	-88.5565341700	27	72	2885577.1100	219081.8800	14-MAY-2012	09-JAN-2006	Y
15393	2	28.9985999500	-89.7027295000	27				22-AUG-2006	22-AUG-2006	Y
15393	3	28.9985931400	-89.7027344000	27				22-AUG-2006	22-AUG-2006	Y
15393	4	28.9985453200	-89.7027678900	27				22-AUG-2006	22-AUG-2006	Y
15393	5	28.9985514300	-89.7028454000	27				22-AUG-2006	22-AUG-2006	Y
15393	6	28.9985689500	-89.7030609600	27				22-AUG-2006	22-AUG-2006	Y
15393	7	28.9985456200	-89.7033656000	27				22-AUG-2006	22-AUG-2006	Y
15393	8	28.9986398600	-89.7038490600	27				22-AUG-2006	22-AUG-2006	Y
15393	9	28.9987570900	-89.7043607700	27				22-AUG-2006	22-AUG-2006	Y
15393	10	28.9987986300	-89.7047687200	27				22-AUG-2006	22-AUG-2006	Y
15393	11	28.9988677000	-89.7050714300	27				22-AUG-2006	22-AUG-2006	Y
15393	12	28.9989784100	-89.7056841900	27				22-AUG-2006	22-AUG-2006	Y
15393	13	28.9991718100	-89.7069166700	27				22-AUG-2006	22-AUG-2006	Y
15393	14	28.9994367400	-89.7082903600	27				22-AUG-2006	22-AUG-2006	Y
15393	15	28.9997195300	-89.7098209800	27				22-AUG-2006	22-AUG-2006	Y
15393	16	28.9999586100	-89.7113609900	27				22-AUG-2006	22-AUG-2006	Y
15393	17	29.0002336600	-89.7128930100	27				22-AUG-2006	22-AUG-2006	Y
15393	18	29.0004760700	-89.7141486200	27				22-AUG-2006	22-AUG-2006	Y
15393	19	29.0007190000	-89.7156902400	27				22-AUG-2006	22-AUG-2006	Y
15393	20	29.0009896600	-89.7172236700	27				22-AUG-2006	22-AUG-2006	Y
15393	21	29.0012619300	-89.7187563900	27				22-AUG-2006	22-AUG-2006	Y
15393	22	29.0015241100	-89.7202917200	27				22-AUG-2006	22-AUG-2006	Y
15393	23	29.0017956700	-89.7218260600	27				22-AUG-2006	22-AUG-2006	Y
15393	24	29.0020737300	-89.7233563400	27				22-AUG-2006	22-AUG-2006	Y

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15393	25	29.0023157100	-89.7248972000	27				22-AUG-2006	22-AUG-2006	Y
15393	26	29.0026015000	-89.7263946800	27				22-AUG-2006	22-AUG-2006	Y
15393	27	29.0027424400	-89.7273217900	27				22-AUG-2006	22-AUG-2006	Y
15393	28	29.0029631300	-89.7285443200	27				22-AUG-2006	22-AUG-2006	Y
15393	29	29.0030141800	-89.7288510100	27				22-AUG-2006	22-AUG-2006	Y
15393	30	29.0030967200	-89.7293007500	27				22-AUG-2006	22-AUG-2006	Y
15393	31	29.0031647700	-89.7297736500	27				22-AUG-2006	22-AUG-2006	Y
15393	32	29.0032129400	-89.7300811400	27				22-AUG-2006	22-AUG-2006	Y
15393	33	29.0032649900	-89.7303880700	27				22-AUG-2006	22-AUG-2006	Y
15393	34	29.0033581000	-89.7308747800	27				22-AUG-2006	22-AUG-2006	Y
15393	35	29.0034512000	-89.7313519200	27				22-AUG-2006	22-AUG-2006	Y
15393	36	29.0034669500	-89.7314294300	27				22-AUG-2006	22-AUG-2006	Y
15393	37	29.0034693100	-89.7314982500	27				22-AUG-2006	22-AUG-2006	Y
15393	38	29.0035550200	-89.7315851300	27				22-AUG-2006	22-AUG-2006	Y
15393	39	29.0036126100	-89.7315942300	27				22-AUG-2006	22-AUG-2006	Y
15394	1	28.9986048600	-89.7027237000	27				22-AUG-2006	22-AUG-2006	Y
15394	2	28.9985420300	-89.7027711700	27				22-AUG-2006	22-AUG-2006	Y
15394	3	28.9985483700	-89.7028488300	27				22-AUG-2006	22-AUG-2006	Y
15394	4	28.9985640000	-89.7030516900	27				22-AUG-2006	22-AUG-2006	Y
15394	5	28.9985456200	-89.7033656000	27				22-AUG-2006	22-AUG-2006	Y
15394	6	28.9986398600	-89.7038490600	27				22-AUG-2006	22-AUG-2006	Y
15394	7	28.9987570900	-89.7043607700	27				22-AUG-2006	22-AUG-2006	Y
15394	8	28.9987986300	-89.7047687200	27				22-AUG-2006	22-AUG-2006	Y
15394	9	28.9988677000	-89.7050714300	27				22-AUG-2006	22-AUG-2006	Y
15394	10	28.9989784100	-89.7056841900	27				22-AUG-2006	22-AUG-2006	Y
15394	11	28.9991718100	-89.7069166700	27				22-AUG-2006	22-AUG-2006	Y
15394	12	28.9994367400	-89.7082903600	27				22-AUG-2006	22-AUG-2006	Y
15394	13	28.9997195300	-89.7098209800	27				22-AUG-2006	22-AUG-2006	Y
15394	14	28.9999586100	-89.7113609900	27				22-AUG-2006	22-AUG-2006	Y
15394	15	29.0002336600	-89.7128930100	27				22-AUG-2006	22-AUG-2006	Y
15394	16	29.0004760700	-89.7141486200	27				22-AUG-2006	22-AUG-2006	Y
15394	17	29.0007190000	-89.7156902400	27				22-AUG-2006	22-AUG-2006	Y
15394	18	29.0009896600	-89.7172236700	27				22-AUG-2006	22-AUG-2006	Y
15394	19	29.0012619300	-89.7187563900	27				22-AUG-2006	22-AUG-2006	Y
15394	20	29.0015241100	-89.7202917200	27				22-AUG-2006	22-AUG-2006	Y
15394	21	29.0017956700	-89.7218260600	27				22-AUG-2006	22-AUG-2006	Y
15394	22	29.0020737300	-89.7233563400	27				22-AUG-2006	22-AUG-2006	Y
15394	23	29.0023157100	-89.7248972000	27				22-AUG-2006	22-AUG-2006	Y
15394	24	29.0026015000	-89.7263946800	27				22-AUG-2006	22-AUG-2006	Y

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15394	25	29.0027424400	-89.7273217900	27				22-AUG-2006	22-AUG-2006	Y
15394	26	29.0029631300	-89.7285443200	27				22-AUG-2006	22-AUG-2006	Y
15394	27	29.0030141800	-89.7288510100	27				22-AUG-2006	22-AUG-2006	Y
15394	28	29.0030967200	-89.7293007500	27				22-AUG-2006	22-AUG-2006	Y
15394	29	29.0031647700	-89.7297736500	27				22-AUG-2006	22-AUG-2006	Y
15394	30	29.0032129400	-89.7300811400	27				22-AUG-2006	22-AUG-2006	Y
15394	31	29.0032649900	-89.7303880700	27				22-AUG-2006	22-AUG-2006	Y
15394	32	29.0033581000	-89.7308747800	27				22-AUG-2006	22-AUG-2006	Y
15394	33	29.0034511600	-89.7313490100	27				22-AUG-2006	22-AUG-2006	Y
15394	34	29.0034669500	-89.7314294300	27				22-AUG-2006	22-AUG-2006	Y
15394	35	29.0034693100	-89.7314982500	27				22-AUG-2006	22-AUG-2006	Y
15394	36	29.0035429400	-89.7315979000	27				22-AUG-2006	22-AUG-2006	Y
15394	37	29.0036013700	-89.7316010400	27				22-AUG-2006	22-AUG-2006	Y
15395	1	28.0642086200	-91.4862475200	27				17-MAR-2010	17-MAR-2010	Y
15395	2	28.0657945800	-91.4857804600	27				17-MAR-2010	17-MAR-2010	Y
15395	3	28.0672290500	-91.4853549600	27				17-MAR-2010	17-MAR-2010	Y
15395	4	28.0685977300	-91.4849736700	27				17-MAR-2010	17-MAR-2010	Y
15395	5	28.0699824900	-91.4845926700	27				17-MAR-2010	17-MAR-2010	Y
15395	6	28.0704758200	-91.4844320600	27				17-MAR-2010	17-MAR-2010	Y
15395	7	28.0710208400	-91.4842987100	27				17-MAR-2010	17-MAR-2010	Y
15395	8	28.0715875200	-91.4842036900	27				17-MAR-2010	17-MAR-2010	Y
15395	9	28.0723058700	-91.4841170100	27				17-MAR-2010	17-MAR-2010	Y
15395	10	28.0731473700	-91.4840948600	27				17-MAR-2010	17-MAR-2010	Y
15395	11	28.0745385800	-91.4840548100	27				17-MAR-2010	17-MAR-2010	Y
15395	12	28.0746669600	-91.4840772200	27				17-MAR-2010	17-MAR-2010	Y
15395	13	28.0753874700	-91.4841688200	27				17-MAR-2010	17-MAR-2010	Y
15395	14	28.0761413200	-91.4842196200	27				17-MAR-2010	17-MAR-2010	Y
15395	15	28.0765824800	-91.4842899200	27				17-MAR-2010	17-MAR-2010	Y
15395	16	28.0766758500	-91.4843032000	27				17-MAR-2010	17-MAR-2010	Y
15395	17	28.0769294000	-91.4843558300	27				17-MAR-2010	17-MAR-2010	Y
15395	18	28.0770320000	-91.4843766600	27				17-MAR-2010	17-MAR-2010	Y
15395	19	28.0775905600	-91.4845151100	27				17-MAR-2010	17-MAR-2010	Y
15395	20	28.0782621600	-91.4846501500	27				17-MAR-2010	17-MAR-2010	Y
15395	21	28.0790641900	-91.4847835400	27				17-MAR-2010	17-MAR-2010	Y
15395	22	28.0797054600	-91.4848751300	27				17-MAR-2010	17-MAR-2010	Y
15395	23	28.0804472400	-91.4849940100	27				17-MAR-2010	17-MAR-2010	Y
15395	24	28.0815534600	-91.4851312700	27				17-MAR-2010	17-MAR-2010	Y
15395	25	28.0822738800	-91.4852323700	27				17-MAR-2010	17-MAR-2010	Y
15395	26	28.0831666500	-91.4853919700	27				17-MAR-2010	17-MAR-2010	Y

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15395	27	28.0838569100	-91.4855120000	27				17-MAR-2010	17-MAR-2010	Y
15395	28	28.0845217800	-91.4856271600	27				17-MAR-2010	17-MAR-2010	Y
15395	29	28.0852214300	-91.4857608700	27				17-MAR-2010	17-MAR-2010	Y
15395	30	28.0858837100	-91.4858723400	27				17-MAR-2010	17-MAR-2010	Y
15395	31	28.0865589400	-91.4859864000	27				17-MAR-2010	17-MAR-2010	Y
15395	32	28.0880045000	-91.4861645700	27				17-MAR-2010	17-MAR-2010	Y
15395	33	28.0886394700	-91.4862679100	27				17-MAR-2010	17-MAR-2010	Y
15395	34	28.0894636600	-91.4863760300	27				17-MAR-2010	17-MAR-2010	Y
15395	35	28.0899884900	-91.4864835500	27				17-MAR-2010	17-MAR-2010	Y
15395	36	28.0907999500	-91.4866180400	27				17-MAR-2010	17-MAR-2010	Y
15395	37	28.0913405700	-91.4867127100	27				17-MAR-2010	17-MAR-2010	Y
15395	38	28.0920453800	-91.4868092500	27				17-MAR-2010	17-MAR-2010	Y
15395	39	28.0927118300	-91.4869056400	27				17-MAR-2010	17-MAR-2010	Y
15395	40	28.0934015500	-91.4870256900	27				17-MAR-2010	17-MAR-2010	Y
15395	41	28.0940834400	-91.4871305400	27				17-MAR-2010	17-MAR-2010	Y
15395	42	28.0947734200	-91.4872328600	27				17-MAR-2010	17-MAR-2010	Y
15395	43	28.0954405000	-91.4873407000	27				17-MAR-2010	17-MAR-2010	Y
15395	44	28.0960961100	-91.4874450500	27				17-MAR-2010	17-MAR-2010	Y
15395	45	28.0967830200	-91.4875648800	27				17-MAR-2010	17-MAR-2010	Y
15395	46	28.0978437200	-91.4877013100	27				17-MAR-2010	17-MAR-2010	Y
15395	47	28.0980273700	-91.4877264200	27				17-MAR-2010	17-MAR-2010	Y
15395	48	28.0982708800	-91.4877564600	27				17-MAR-2010	17-MAR-2010	Y
15395	49	28.1002535700	-91.4881548300	27				17-MAR-2010	17-MAR-2010	Y
15395	50	28.1009045300	-91.4882697200	27				17-MAR-2010	17-MAR-2010	Y
15395	51	28.1016191500	-91.4883832900	27				17-MAR-2010	17-MAR-2010	Y
15395	52	28.1036386600	-91.4886673400	27				17-MAR-2010	17-MAR-2010	Y
15395	53	28.1044286100	-91.4887822700	27				17-MAR-2010	17-MAR-2010	Y
15395	54	28.1050614400	-91.4888805200	27				17-MAR-2010	17-MAR-2010	Y
15395	55	28.1057208600	-91.4889788500	27				17-MAR-2010	17-MAR-2010	Y
15395	56	28.1063502400	-91.4890705300	27				17-MAR-2010	17-MAR-2010	Y
15395	57	28.1070093200	-91.4891688900	27				17-MAR-2010	17-MAR-2010	Y
15395	58	28.1076987800	-91.4892776200	27				17-MAR-2010	17-MAR-2010	Y
15395	59	28.1084666600	-91.4893906900	27				17-MAR-2010	17-MAR-2010	Y
15395	60	28.1090653100	-91.4894788900	27				17-MAR-2010	17-MAR-2010	Y
15395	61	28.1097347000	-91.4895798400	27				17-MAR-2010	17-MAR-2010	Y
15395	62	28.1104395400	-91.4896962300	27				17-MAR-2010	17-MAR-2010	Y
15395	63	28.1111406800	-91.4898023000	27				17-MAR-2010	17-MAR-2010	Y
15395	64	28.1118694400	-91.4899175800	27				17-MAR-2010	17-MAR-2010	Y
15395	65	28.1125509200	-91.4900039200	27				17-MAR-2010	17-MAR-2010	Y

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15395	66	28.1131881700	-91.4901112200	27				17-MAR-2010	17-MAR-2010	Y
15395	67	28.1138694200	-91.4902092000	27				17-MAR-2010	17-MAR-2010	Y
15395	68	28.1145303400	-91.4903131500	27				17-MAR-2010	17-MAR-2010	Y
15395	69	28.1152412200	-91.4904158600	27				17-MAR-2010	17-MAR-2010	Y
15395	70	28.1158910500	-91.4905109400	27				17-MAR-2010	17-MAR-2010	Y
15395	71	28.1166226200	-91.4906208100	27				17-MAR-2010	17-MAR-2010	Y
15395	72	28.1172504400	-91.4907317900	27				17-MAR-2010	17-MAR-2010	Y
15395	73	28.1179442900	-91.4908380700	27				17-MAR-2010	17-MAR-2010	Y
15395	74	28.1186093200	-91.4909382600	27				17-MAR-2010	17-MAR-2010	Y
15395	75	28.1192575500	-91.4910370900	27				17-MAR-2010	17-MAR-2010	Y
15395	76	28.1199636500	-91.4911557700	27				17-MAR-2010	17-MAR-2010	Y
15395	77	28.1206438400	-91.4912692000	27				17-MAR-2010	17-MAR-2010	Y
15395	78	28.1213419600	-91.4913721500	27				17-MAR-2010	17-MAR-2010	Y
15395	79	28.1221382000	-91.4914998000	27				17-MAR-2010	17-MAR-2010	Y
15395	80	28.1227099400	-91.4915860600	27				17-MAR-2010	17-MAR-2010	Y
15395	81	28.1227942100	-91.4916016300	27				17-MAR-2010	17-MAR-2010	Y
15395	82	28.1240988800	-91.4918257200	27				17-MAR-2010	17-MAR-2010	Y
15395	83	28.1242371200	-91.4918468900	27				17-MAR-2010	17-MAR-2010	Y
15395	84	28.1252395700	-91.4920236600	27				17-MAR-2010	17-MAR-2010	Y
15395	85	28.1259356200	-91.4921163500	27				17-MAR-2010	17-MAR-2010	Y
15395	86	28.1272913100	-91.4923276300	27				17-MAR-2010	17-MAR-2010	Y
15395	87	28.1281577200	-91.4924664800	27				17-MAR-2010	17-MAR-2010	Y
15395	88	28.1288062600	-91.4925624800	27				17-MAR-2010	17-MAR-2010	Y
15395	89	28.1294628000	-91.4926571300	27				17-MAR-2010	17-MAR-2010	Y
15395	90	28.1300971800	-91.4927542900	27				17-MAR-2010	17-MAR-2010	Y
15395	91	28.1314856800	-91.4929315500	27				17-MAR-2010	17-MAR-2010	Y
15395	92	28.1322234800	-91.4930326600	27				17-MAR-2010	17-MAR-2010	Y
15395	93	28.1328880900	-91.4931136200	27				17-MAR-2010	17-MAR-2010	Y
15395	94	28.1335722700	-91.4931997900	27				17-MAR-2010	17-MAR-2010	Y
15395	95	28.1342609500	-91.4932905900	27				17-MAR-2010	17-MAR-2010	Y
15395	96	28.1349658200	-91.4933905400	27				17-MAR-2010	17-MAR-2010	Y
15395	97	28.1356358000	-91.4934833900	27				17-MAR-2010	17-MAR-2010	Y
15395	98	28.1363735300	-91.4935775900	27				17-MAR-2010	17-MAR-2010	Y
15395	99	28.1371913400	-91.4936717600	27				17-MAR-2010	17-MAR-2010	Y
15395	100	28.1378947200	-91.4937756800	27				17-MAR-2010	17-MAR-2010	Y
15395	101	28.1386876100	-91.4938782500	27				17-MAR-2010	17-MAR-2010	Y
15395	102	28.1390983100	-91.4939489300	27				17-MAR-2010	17-MAR-2010	Y
15395	103	28.1397502700	-91.4940387500	27				17-MAR-2010	17-MAR-2010	Y
15395	104	28.1404684700	-91.4941329600	27				17-MAR-2010	17-MAR-2010	Y

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15395	105	28.1412586600	-91.4942292000	27				17-MAR-2010	17-MAR-2010	Y
15395	106	28.1419230300	-91.4943214400	27				17-MAR-2010	17-MAR-2010	Y
15395	107	28.1425808500	-91.4944061900	27				17-MAR-2010	17-MAR-2010	Y
15395	108	28.1432122300	-91.4944846600	27				17-MAR-2010	17-MAR-2010	Y
15395	109	28.1439714300	-91.4945768300	27				17-MAR-2010	17-MAR-2010	Y
15395	110	28.1449646700	-91.4947209200	27				17-MAR-2010	17-MAR-2010	Y
15395	111	28.1456528100	-91.4948244900	27				17-MAR-2010	17-MAR-2010	Y
15395	112	28.1463435800	-91.4949257100	27				17-MAR-2010	17-MAR-2010	Y
15395	113	28.1466819700	-91.4949763000	27				17-MAR-2010	17-MAR-2010	Y
15395	114	28.1470425400	-91.4950164800	27				17-MAR-2010	17-MAR-2010	Y
15395	115	28.1477232800	-91.4951325800	27				17-MAR-2010	17-MAR-2010	Y
15395	116	28.1482512700	-91.4952669400	27				17-MAR-2010	17-MAR-2010	Y
15395	117	28.1488887500	-91.4954369900	27				17-MAR-2010	17-MAR-2010	Y
15395	118	28.1496023100	-91.4956623800	27				17-MAR-2010	17-MAR-2010	Y
15395	119	28.1502068000	-91.4958537000	27				17-MAR-2010	17-MAR-2010	Y
15395	120	28.1509134200	-91.4960707700	27				17-MAR-2010	17-MAR-2010	Y
15395	121	28.1514017300	-91.4962337700	27				17-MAR-2010	17-MAR-2010	Y
15395	122	28.1516134600	-91.4962852200	27				17-MAR-2010	17-MAR-2010	Y
15395	123	28.1520243700	-91.4964142900	27				17-MAR-2010	17-MAR-2010	Y
15395	124	28.1526628000	-91.4966339900	27				17-MAR-2010	17-MAR-2010	Y
15395	125	28.1532644300	-91.4968242200	27				17-MAR-2010	17-MAR-2010	Y
15397	1	29.6109466600	-88.4016265900	27				16-MAR-2007	16-MAR-2007	Y
15397	2	29.6109409300	-88.4013900800	27				16-MAR-2007	16-MAR-2007	Y
15397	3	29.6114559200	-88.4012985200	27				16-MAR-2007	16-MAR-2007	Y
15397	4	29.6156311000	-88.4005432100	27				16-MAR-2007	16-MAR-2007	Y
15399	1	28.1497784900	-92.1809424800	27				28-JUN-2006	28-JUN-2006	Y
15399	2	28.1496645300	-92.1802129200	27				28-JUN-2006	28-JUN-2006	Y
15399	3	28.1496328500	-92.1799237800	27				28-JUN-2006	28-JUN-2006	Y
15399	4	28.1494727600	-92.1784615000	27				28-JUN-2006	28-JUN-2006	Y
15399	5	28.1492918600	-92.1769324400	27				28-JUN-2006	28-JUN-2006	Y
15399	6	28.1491055900	-92.1754401500	27				28-JUN-2006	28-JUN-2006	Y
15399	7	28.1489467800	-92.1739411800	27				28-JUN-2006	28-JUN-2006	Y
15399	8	28.1487705700	-92.1725111800	27				28-JUN-2006	28-JUN-2006	Y
15399	9	28.1485597800	-92.1709902900	27				28-JUN-2006	28-JUN-2006	Y
15399	10	28.1483645000	-92.1695156600	27				28-JUN-2006	28-JUN-2006	Y
15399	11	28.1481939800	-92.1679713900	27				28-JUN-2006	28-JUN-2006	Y
15399	12	28.1480093500	-92.1664696300	27				28-JUN-2006	28-JUN-2006	Y
15399	13	28.1478352400	-92.1650165000	27				28-JUN-2006	28-JUN-2006	Y
15399	14	28.1476305800	-92.1634510000	27				28-JUN-2006	28-JUN-2006	Y

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15399	15	28.1474302000	-92.1618067900	27				28-JUN-2006	28-JUN-2006	Y
15399	16	28.1472166300	-92.1601498300	27				28-JUN-2006	28-JUN-2006	Y
15399	17	28.1470618500	-92.1588116700	27				28-JUN-2006	28-JUN-2006	Y
15399	18	28.1468707200	-92.1572857300	27				28-JUN-2006	28-JUN-2006	Y
15399	19	28.1466886000	-92.1557957500	27				28-JUN-2006	28-JUN-2006	Y
15399	20	28.1464990800	-92.1542881600	27				28-JUN-2006	28-JUN-2006	Y
15399	21	28.1464018000	-92.1534193000	27				28-JUN-2006	28-JUN-2006	Y
15399	22	28.1462867900	-92.1527876200	27				28-JUN-2006	28-JUN-2006	Y
15399	23	28.1462584300	-92.1526244700	27				28-JUN-2006	28-JUN-2006	Y
15399	24	28.1462405100	-92.1525914400	27				28-JUN-2006	28-JUN-2006	Y
15399	25	28.1462328800	-92.1525509900	27				28-JUN-2006	28-JUN-2006	Y
15399	26	28.1462292800	-92.1525190800	27				28-JUN-2006	28-JUN-2006	Y
15399	27	28.1462304200	-92.1525123600	27				28-JUN-2006	28-JUN-2006	Y
15399	28	28.1462370700	-92.1525098900	27				28-JUN-2006	28-JUN-2006	Y
15400	1	28.1497784900	-92.1809424800	27				28-JUN-2006	28-JUN-2006	Y
15400	2	28.1496645300	-92.1802129200	27				28-JUN-2006	28-JUN-2006	Y
15400	3	28.1496328500	-92.1799237800	27				28-JUN-2006	28-JUN-2006	Y
15400	4	28.1494727600	-92.1784615000	27				28-JUN-2006	28-JUN-2006	Y
15400	5	28.1492918600	-92.1769324400	27				28-JUN-2006	28-JUN-2006	Y
15400	6	28.1491055900	-92.1754401500	27				28-JUN-2006	28-JUN-2006	Y
15400	7	28.1489467800	-92.1739411800	27				28-JUN-2006	28-JUN-2006	Y
15400	8	28.1487705700	-92.1725111800	27				28-JUN-2006	28-JUN-2006	Y
15400	9	28.1485597800	-92.1709902900	27				28-JUN-2006	28-JUN-2006	Y
15400	10	28.1483645000	-92.1695156600	27				28-JUN-2006	28-JUN-2006	Y
15400	11	28.1481939800	-92.1679713900	27				28-JUN-2006	28-JUN-2006	Y
15400	12	28.1480093500	-92.1664696300	27				28-JUN-2006	28-JUN-2006	Y
15400	13	28.1478352400	-92.1650165000	27				28-JUN-2006	28-JUN-2006	Y
15400	14	28.1476305800	-92.1634510000	27				28-JUN-2006	28-JUN-2006	Y
15400	15	28.1474302000	-92.1618067900	27				28-JUN-2006	28-JUN-2006	Y
15400	16	28.1472166300	-92.1601498300	27				28-JUN-2006	28-JUN-2006	Y
15400	17	28.1470618500	-92.1588116700	27				28-JUN-2006	28-JUN-2006	Y
15400	18	28.1468707200	-92.1572857300	27				28-JUN-2006	28-JUN-2006	Y
15400	19	28.1466886000	-92.1557957500	27				28-JUN-2006	28-JUN-2006	Y
15400	20	28.1464990800	-92.1542881600	27				28-JUN-2006	28-JUN-2006	Y
15400	21	28.1464018000	-92.1534193000	27				28-JUN-2006	28-JUN-2006	Y
15400	22	28.1462867900	-92.1527876200	27				28-JUN-2006	28-JUN-2006	Y
15400	23	28.1462584300	-92.1526244700	27				28-JUN-2006	28-JUN-2006	Y
15400	24	28.1462405100	-92.1525914400	27				28-JUN-2006	28-JUN-2006	Y
15400	25	28.1462328800	-92.1525509900	27				28-JUN-2006	28-JUN-2006	Y

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15400	26	28.1462292800	-92.1525190800	27				28-JUN-2006	28-JUN-2006	Y
15400	27	28.1462304200	-92.1525123600	27				28-JUN-2006	28-JUN-2006	Y
15400	28	28.1462370700	-92.1525098900	27				28-JUN-2006	28-JUN-2006	Y
15402	1	28.3163875900	-92.9916562400	27				26-OCT-2006	26-OCT-2006	Y
15402	2	28.3163809400	-92.9915982200	27				26-OCT-2006	26-OCT-2006	Y
15402	3	28.3163641700	-92.9914516000	27				26-OCT-2006	26-OCT-2006	Y
15402	4	28.3163629900	-92.9914413600	27				26-OCT-2006	26-OCT-2006	Y
15402	5	28.3163149500	-92.9914153100	27				26-OCT-2006	26-OCT-2006	Y
15402	6	28.3156979300	-92.9910299300	27				26-OCT-2006	26-OCT-2006	Y
15402	7	28.3149079700	-92.9907047200	27				26-OCT-2006	26-OCT-2006	Y
15402	8	28.3135828100	-92.9901140900	27				26-OCT-2006	26-OCT-2006	Y
15402	9	28.3123513600	-92.9894446600	27				26-OCT-2006	26-OCT-2006	Y
15402	10	28.3111237900	-92.9887684900	27				26-OCT-2006	26-OCT-2006	Y
15402	11	28.3098342000	-92.9880869600	27				26-OCT-2006	26-OCT-2006	Y
15402	12	28.3086221800	-92.9874571800	27				26-OCT-2006	26-OCT-2006	Y
15402	13	28.3074075600	-92.9867909700	27				26-OCT-2006	26-OCT-2006	Y
15402	14	28.3062192200	-92.9861331600	27				26-OCT-2006	26-OCT-2006	Y
15402	15	28.3049478900	-92.9854731100	27				26-OCT-2006	26-OCT-2006	Y
15402	16	28.3038056900	-92.9848760600	27				26-OCT-2006	26-OCT-2006	Y
15402	17	28.3025980600	-92.9842538200	27				26-OCT-2006	26-OCT-2006	Y
15402	18	28.3012936700	-92.9836175900	27				26-OCT-2006	26-OCT-2006	Y
15402	19	28.3012094900	-92.9835873500	27				26-OCT-2006	26-OCT-2006	Y
15402	20	28.3011050000	-92.9835498100	27				26-OCT-2006	26-OCT-2006	Y
15402	21	28.3010405800	-92.9835266600	27				26-OCT-2006	26-OCT-2006	Y
15403	1	29.1928210000	-91.8934300000	27				28-JUL-2008	28-JUL-2008	Y
15403	2	29.1939280000	-91.8943940000	27				28-JUL-2008	28-JUL-2008	Y
15403	3	29.1951170000	-91.8954030000	27				28-JUL-2008	28-JUL-2008	Y
15403	4	29.1956440000	-91.8958580000	27				28-JUL-2008	28-JUL-2008	Y
15403	5	29.1963060000	-91.8964940000	27				28-JUL-2008	28-JUL-2008	Y
15403	6	29.1974590000	-91.8975410000	27				28-JUL-2008	28-JUL-2008	Y
15403	7	29.1986150000	-91.8985880000	27				28-JUL-2008	28-JUL-2008	Y
15403	8	29.1997740000	-91.8996480000	27				28-JUL-2008	28-JUL-2008	Y
15403	9	29.2009520000	-91.9006700000	27				28-JUL-2008	28-JUL-2008	Y
15403	10	29.2020530000	-91.9017890000	27				28-JUL-2008	28-JUL-2008	Y
15403	11	29.2032970000	-91.9027240000	27				28-JUL-2008	28-JUL-2008	Y
15403	12	29.2044860000	-91.9037180000	27				28-JUL-2008	28-JUL-2008	Y
15403	13	29.2056640000	-91.9047680000	27				28-JUL-2008	28-JUL-2008	Y
15403	14	29.2067840000	-91.9058720000	27				28-JUL-2008	28-JUL-2008	Y
15403	15	29.2079980000	-91.9069070000	27				28-JUL-2008	28-JUL-2008	Y

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15403	16	29.2091870000	-91.9078600000	27				28-JUL-2008	28-JUL-2008	Y
15403	17	29.2103350000	-91.9089450000	27				28-JUL-2008	28-JUL-2008	Y
15403	18	29.2114510000	-91.9099450000	27				28-JUL-2008	28-JUL-2008	Y
15403	19	29.2126340000	-91.9109990000	27				28-JUL-2008	28-JUL-2008	Y
15403	20	29.2137780000	-91.9120590000	27				28-JUL-2008	28-JUL-2008	Y
15403	21	29.2149060000	-91.9131310000	27				28-JUL-2008	28-JUL-2008	Y
15403	22	29.2160950000	-91.9141700000	27				28-JUL-2008	28-JUL-2008	Y
15403	23	29.2172600000	-91.9151820000	27				28-JUL-2008	28-JUL-2008	Y
15403	24	29.2184290000	-91.9162030000	27				28-JUL-2008	28-JUL-2008	Y
15403	25	29.2196340000	-91.9172570000	27				28-JUL-2008	28-JUL-2008	Y
15403	26	29.2207070000	-91.9182760000	27				28-JUL-2008	28-JUL-2008	Y
15403	27	29.2207400000	-91.9183070000	27				28-JUL-2008	28-JUL-2008	Y
15403	28	29.2218810000	-91.9194020000	27				28-JUL-2008	28-JUL-2008	Y
15403	29	29.2230810000	-91.9204370000	27				28-JUL-2008	28-JUL-2008	Y
15403	30	29.2242040000	-91.9214620000	27				28-JUL-2008	28-JUL-2008	Y
15403	31	29.2253750000	-91.9225070000	27				28-JUL-2008	28-JUL-2008	Y
15403	32	29.2265210000	-91.9235330000	27				28-JUL-2008	28-JUL-2008	Y
15403	33	29.2276330000	-91.9245870000	27				28-JUL-2008	28-JUL-2008	Y
15403	34	29.2288750000	-91.9256600000	27				28-JUL-2008	28-JUL-2008	Y
15403	35	29.2300610000	-91.9267660000	27				28-JUL-2008	28-JUL-2008	Y
15403	36	29.2311450000	-91.9276720000	27				28-JUL-2008	28-JUL-2008	Y
15403	37	29.2322890000	-91.9286750000	27				28-JUL-2008	28-JUL-2008	Y
15403	38	29.2334100000	-91.9297170000	27				28-JUL-2008	28-JUL-2008	Y
15403	39	29.2337530000	-91.9300050000	27				28-JUL-2008	28-JUL-2008	Y
15403	40	29.2346310000	-91.9307390000	27				28-JUL-2008	28-JUL-2008	Y
15403	41	29.2357940000	-91.9317880000	27				28-JUL-2008	28-JUL-2008	Y
15403	42	29.2369570000	-91.9328360000	27				28-JUL-2008	28-JUL-2008	Y
15403	43	29.2381210000	-91.9338840000	27				28-JUL-2008	28-JUL-2008	Y
15403	44	29.2392840000	-91.9349330000	27				28-JUL-2008	28-JUL-2008	Y
15403	45	29.2404370000	-91.9359980000	27				28-JUL-2008	28-JUL-2008	Y
15403	46	29.2416140000	-91.9370450000	27				28-JUL-2008	28-JUL-2008	Y
15403	47	29.2427900000	-91.9380920000	27				28-JUL-2008	28-JUL-2008	Y
15403	48	29.2438480000	-91.9390230000	27				28-JUL-2008	28-JUL-2008	Y
15403	49	29.2450210000	-91.9400950000	27				28-JUL-2008	28-JUL-2008	Y
15403	50	29.2461950000	-91.9411670000	27				28-JUL-2008	28-JUL-2008	Y
15403	51	29.2473680000	-91.9422390000	27				28-JUL-2008	28-JUL-2008	Y
15403	52	29.2485420000	-91.9433110000	27				28-JUL-2008	28-JUL-2008	Y
15403	53	29.2497150000	-91.9443830000	27				28-JUL-2008	28-JUL-2008	Y
15403	54	29.2508800000	-91.9454290000	27				28-JUL-2008	28-JUL-2008	Y

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15403	55	29.2520590000	-91.9464490000	27				28-JUL-2008	28-JUL-2008	Y
15403	56	29.2532390000	-91.9475360000	27				28-JUL-2008	28-JUL-2008	Y
15403	57	29.2544020000	-91.9486220000	27				28-JUL-2008	28-JUL-2008	Y
15403	58	29.2555680000	-91.9496100000	27				28-JUL-2008	28-JUL-2008	Y
15403	59	29.2567280000	-91.9506600000	27				28-JUL-2008	28-JUL-2008	Y
15403	60	29.2579880000	-91.9517610000	27				28-JUL-2008	28-JUL-2008	Y
15403	61	29.2592110000	-91.9528330000	27				28-JUL-2008	28-JUL-2008	Y
15403	62	29.2604340000	-91.9539040000	27				28-JUL-2008	28-JUL-2008	Y
15403	63	29.2611240000	-91.9545290000	27				28-JUL-2008	28-JUL-2008	Y
15403	64	29.2616060000	-91.9549640000	27				28-JUL-2008	28-JUL-2008	Y
15403	65	29.2627580000	-91.9560420000	27				28-JUL-2008	28-JUL-2008	Y
15403	66	29.2638850000	-91.9571040000	27				28-JUL-2008	28-JUL-2008	Y
15403	67	29.2650400000	-91.9581570000	27				28-JUL-2008	28-JUL-2008	Y
15403	68	29.2661990000	-91.9591730000	27				28-JUL-2008	28-JUL-2008	Y
15403	69	29.2673810000	-91.9602240000	27				28-JUL-2008	28-JUL-2008	Y
15403	70	29.2685570000	-91.9612680000	27				28-JUL-2008	28-JUL-2008	Y
15403	71	29.2697190000	-91.9622530000	27				28-JUL-2008	28-JUL-2008	Y
15403	72	29.2707700000	-91.9632040000	27				28-JUL-2008	28-JUL-2008	Y
15403	73	29.2718200000	-91.9641560000	27				28-JUL-2008	28-JUL-2008	Y
15403	74	29.2729500000	-91.9652680000	27				28-JUL-2008	28-JUL-2008	Y
15403	75	29.2740800000	-91.9663800000	27				28-JUL-2008	28-JUL-2008	Y
15403	76	29.2753490000	-91.9674850000	27				28-JUL-2008	28-JUL-2008	Y
15403	77	29.2766180000	-91.9685890000	27				28-JUL-2008	28-JUL-2008	Y
15403	78	29.2778860000	-91.9696940000	27				28-JUL-2008	28-JUL-2008	Y
15403	79	29.2791550000	-91.9707990000	27				28-JUL-2008	28-JUL-2008	Y
15403	80	29.2802370000	-91.9717470000	27				28-JUL-2008	28-JUL-2008	Y
15403	81	29.2814770000	-91.9728080000	27				28-JUL-2008	28-JUL-2008	Y
15403	82	29.2826160000	-91.9738350000	27				28-JUL-2008	28-JUL-2008	Y
15403	83	29.2837530000	-91.9748240000	27				28-JUL-2008	28-JUL-2008	Y
15403	84	29.2848630000	-91.9759540000	27				28-JUL-2008	28-JUL-2008	Y
15403	85	29.2855700000	-91.9766060000	27				28-JUL-2008	28-JUL-2008	Y
15403	86	29.2860080000	-91.9770090000	27				28-JUL-2008	28-JUL-2008	Y
15403	87	29.2871700000	-91.9780510000	27				28-JUL-2008	28-JUL-2008	Y
15403	88	29.2883320000	-91.9790930000	27				28-JUL-2008	28-JUL-2008	Y
15403	89	29.2894950000	-91.9801350000	27				28-JUL-2008	28-JUL-2008	Y
15403	90	29.2906570000	-91.9811770000	27				28-JUL-2008	28-JUL-2008	Y
15403	91	29.2917900000	-91.9821750000	27				28-JUL-2008	28-JUL-2008	Y
15403	92	29.2928120000	-91.9830850000	27				28-JUL-2008	28-JUL-2008	Y
15403	93	29.2941010000	-91.9842140000	27				28-JUL-2008	28-JUL-2008	Y

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15403	94	29.2953830000	-91.9853360000	27				28-JUL-2008	28-JUL-2008	Y
15403	95	29.2969150000	-91.9868230000	27				28-JUL-2008	28-JUL-2008	Y
15403	96	29.2977560000	-91.9875470000	27				28-JUL-2008	28-JUL-2008	Y
15403	97	29.2989090000	-91.9884800000	27				28-JUL-2008	28-JUL-2008	Y
15403	98	29.2991370000	-91.9884780000	27				28-JUL-2008	28-JUL-2008	Y
15404	1	29.3191223100	-92.6772460900	27				07-SEP-2006	07-SEP-2006	Y
15404	2	29.3191127800	-92.6775970500	27				07-SEP-2006	07-SEP-2006	Y
15404	3	29.3191604600	-92.6779174800	27				07-SEP-2006	07-SEP-2006	Y
15404	4	29.3192691800	-92.6782074000	27				07-SEP-2006	07-SEP-2006	Y
15404	5	29.3194179500	-92.6784668000	27				07-SEP-2006	07-SEP-2006	Y
15404	6	29.3196067800	-92.6786956800	27				07-SEP-2006	07-SEP-2006	Y
15404	7	29.3198299400	-92.6788787800	27				07-SEP-2006	07-SEP-2006	Y
15404	8	29.3200855300	-92.6790008500	27				07-SEP-2006	07-SEP-2006	Y
15404	9	29.3210258500	-92.6794662500	27				07-SEP-2006	07-SEP-2006	Y
15404	10	29.3219280200	-92.6797790500	27				07-SEP-2006	07-SEP-2006	Y
15404	11	29.3221721600	-92.6799240100	27				07-SEP-2006	07-SEP-2006	Y
15404	12	29.3224010500	-92.6800918600	27				07-SEP-2006	07-SEP-2006	Y
15404	13	29.3226184800	-92.6802902200	27				07-SEP-2006	07-SEP-2006	Y
15404	14	29.3228168500	-92.6805038500	27				07-SEP-2006	07-SEP-2006	Y
15404	15	29.3230018600	-92.6807403600	27				07-SEP-2006	07-SEP-2006	Y
15404	16	29.3231639900	-92.6809845000	27				07-SEP-2006	07-SEP-2006	Y
15404	17	29.3233108500	-92.6812591600	27				07-SEP-2006	07-SEP-2006	Y
15404	18	29.3234310200	-92.6815338100	27				07-SEP-2006	07-SEP-2006	Y
15404	19	29.3235321000	-92.6818313600	27				07-SEP-2006	07-SEP-2006	Y
15404	20	29.3236084000	-92.6821289100	27				07-SEP-2006	07-SEP-2006	Y
15404	21	29.3236637100	-92.6824417100	27				07-SEP-2006	07-SEP-2006	Y
15404	22	29.3236980400	-92.6827468900	27				07-SEP-2006	07-SEP-2006	Y
15404	23	29.3237609900	-92.6830520600	27				07-SEP-2006	07-SEP-2006	Y
15404	24	29.3238601700	-92.6833496100	27				07-SEP-2006	07-SEP-2006	Y
15404	25	29.3239917800	-92.6836242700	27				07-SEP-2006	07-SEP-2006	Y
15404	26	29.3241577100	-92.6838760400	27				07-SEP-2006	07-SEP-2006	Y
15404	27	29.3243198400	-92.6841278100	27				07-SEP-2006	07-SEP-2006	Y
15404	28	29.3254509000	-92.6859436000	27				07-SEP-2006	07-SEP-2006	Y
15404	29	29.3264255500	-92.6871948200	27				07-SEP-2006	07-SEP-2006	Y
15404	30	29.3273086500	-92.6884002700	27				07-SEP-2006	07-SEP-2006	Y
15404	31	29.3281936600	-92.6895980800	27				07-SEP-2006	07-SEP-2006	Y
15404	32	29.3290920300	-92.6907882700	27				07-SEP-2006	07-SEP-2006	Y
15404	33	29.3299503300	-92.6922073400	27				07-SEP-2006	07-SEP-2006	Y
15404	34	29.3303508800	-92.6926116900	27				07-SEP-2006	07-SEP-2006	Y

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15404	35	29.3305740400	-92.6927948000	27				07-SEP-2006	07-SEP-2006	Y
15404	36	29.3308067300	-92.6929626500	27				07-SEP-2006	07-SEP-2006	Y
15404	37	29.3310508700	-92.6931076000	27				07-SEP-2006	07-SEP-2006	Y
15404	38	29.3313083600	-92.6932220500	27				07-SEP-2006	07-SEP-2006	Y
15404	39	29.3315715800	-92.6933059700	27				07-SEP-2006	07-SEP-2006	Y
15404	40	29.3318443300	-92.6933517500	27				07-SEP-2006	07-SEP-2006	Y
15404	41	29.3321209000	-92.6933593800	27				07-SEP-2006	07-SEP-2006	Y
15404	42	29.3323955500	-92.6933593800	27				07-SEP-2006	07-SEP-2006	Y
15404	43	29.3329467800	-92.6931533800	27				07-SEP-2006	07-SEP-2006	Y
15404	44	29.3331966400	-92.6930236800	27				07-SEP-2006	07-SEP-2006	Y
15404	45	29.3345203400	-92.6923446700	27				07-SEP-2006	07-SEP-2006	Y
15404	46	29.3357543900	-92.6916503900	27				07-SEP-2006	07-SEP-2006	Y
15404	47	29.3369674700	-92.6909179700	27				07-SEP-2006	07-SEP-2006	Y
15404	48	29.3372097000	-92.6907653800	27				07-SEP-2006	07-SEP-2006	Y
15404	49	29.3379001600	-92.6905822800	27				07-SEP-2006	07-SEP-2006	Y
15404	50	29.3381671900	-92.6905059800	27				07-SEP-2006	07-SEP-2006	Y
15404	51	29.3384342200	-92.6904296900	27				07-SEP-2006	07-SEP-2006	Y
15404	52	29.3387031600	-92.6903610200	27				07-SEP-2006	07-SEP-2006	Y
15406	1	29.0809579000	-92.8617576400	27				05-JUN-2006	05-JUN-2006	Y
15406	2	29.0814103600	-92.8627225500	27				05-JUN-2006	05-JUN-2006	Y
15406	3	29.0820717000	-92.8641003400	27				05-JUN-2006	05-JUN-2006	Y
15406	4	29.0829972400	-92.8661809500	27				05-JUN-2006	05-JUN-2006	Y
15406	5	29.0839943800	-92.8682620200	27				05-JUN-2006	05-JUN-2006	Y
15406	6	29.0842729900	-92.8688078200	27				05-JUN-2006	05-JUN-2006	Y
15406	7	29.0845089300	-92.8692701100	27				05-JUN-2006	05-JUN-2006	Y
15406	8	29.0852727600	-92.8700643900	27				05-JUN-2006	05-JUN-2006	Y
15406	9	29.0852967600	-92.8700811600	27				05-JUN-2006	05-JUN-2006	Y
15406	10	29.0862515500	-92.8704938400	27				05-JUN-2006	05-JUN-2006	Y
15406	11	29.0872728400	-92.8704914400	27				05-JUN-2006	05-JUN-2006	Y
15406	12	29.0893353800	-92.8703601300	27				05-JUN-2006	05-JUN-2006	Y
15406	13	29.0913638300	-92.8702283000	27				05-JUN-2006	05-JUN-2006	Y
15406	14	29.0933871200	-92.8700901200	27				05-JUN-2006	05-JUN-2006	Y
15406	15	29.0954214900	-92.8699458500	27				05-JUN-2006	05-JUN-2006	Y
15406	16	29.0974413400	-92.8698201300	27				05-JUN-2006	05-JUN-2006	Y
15406	17	29.0994746800	-92.8696695700	27				05-JUN-2006	05-JUN-2006	Y
15406	18	29.1015244100	-92.8695286400	27				05-JUN-2006	05-JUN-2006	Y
15406	19	29.1035508600	-92.8694030100	27				05-JUN-2006	05-JUN-2006	Y
15406	20	29.1055831600	-92.8692711900	27				05-JUN-2006	05-JUN-2006	Y
15406	21	29.1071781900	-92.8691573800	27				05-JUN-2006	05-JUN-2006	Y

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15406	22	29.1076436900	-92.8691241500	27				05-JUN-2006	05-JUN-2006	Y
15406	23	29.1097010300	-92.8689676600	27				05-JUN-2006	05-JUN-2006	Y
15406	24	29.1117425000	-92.8688516300	27				05-JUN-2006	05-JUN-2006	Y
15406	25	29.1137847300	-92.8687168200	27				05-JUN-2006	05-JUN-2006	Y
15406	26	29.1158186100	-92.8685442900	27				05-JUN-2006	05-JUN-2006	Y
15406	27	29.1178792100	-92.8684379300	27				05-JUN-2006	05-JUN-2006	Y
15406	28	29.1199320600	-92.8683126600	27				05-JUN-2006	05-JUN-2006	Y
15406	29	29.1200147600	-92.8683063100	27				05-JUN-2006	05-JUN-2006	Y
15406	30	29.1219762100	-92.8681559300	27				05-JUN-2006	05-JUN-2006	Y
15406	31	29.1240105800	-92.8680115800	27				05-JUN-2006	05-JUN-2006	Y
15406	32	29.1260547800	-92.8678736300	27				05-JUN-2006	05-JUN-2006	Y
15406	33	29.1280798800	-92.8677698300	27				05-JUN-2006	05-JUN-2006	Y
15406	34	29.1301291900	-92.8675943700	27				05-JUN-2006	05-JUN-2006	Y
15406	35	29.1321742900	-92.8674971400	27				05-JUN-2006	05-JUN-2006	Y
15406	36	29.1342150600	-92.8673465800	27				05-JUN-2006	05-JUN-2006	Y
15406	37	29.1362625600	-92.8672086600	27				05-JUN-2006	05-JUN-2006	Y
15406	38	29.1383040100	-92.8670706400	27				05-JUN-2006	05-JUN-2006	Y
15406	39	29.1403022800	-92.8669100200	27				05-JUN-2006	05-JUN-2006	Y
15406	40	29.1423163100	-92.8667653000	27				05-JUN-2006	05-JUN-2006	Y
15406	41	29.1443324400	-92.8666519400	27				05-JUN-2006	05-JUN-2006	Y
15406	42	29.1463316800	-92.8665257800	27				05-JUN-2006	05-JUN-2006	Y
15406	43	29.1483829700	-92.8663690800	27				05-JUN-2006	05-JUN-2006	Y
15406	44	29.1504276500	-92.8662373400	27				05-JUN-2006	05-JUN-2006	Y
15406	45	29.1524787300	-92.8660994200	27				05-JUN-2006	05-JUN-2006	Y
15406	46	29.1545386800	-92.8659553700	27				05-JUN-2006	05-JUN-2006	Y
15406	47	29.1565851800	-92.8658330400	27				05-JUN-2006	05-JUN-2006	Y
15406	48	29.1586300800	-92.8656824800	27				05-JUN-2006	05-JUN-2006	Y
15406	49	29.1606349300	-92.8655490700	27				05-JUN-2006	05-JUN-2006	Y
15406	50	29.1606605000	-92.8655473600	27				05-JUN-2006	05-JUN-2006	Y
15406	51	29.1626674000	-92.8653774100	27				05-JUN-2006	05-JUN-2006	Y
15406	52	29.1647447100	-92.8652774600	27				05-JUN-2006	05-JUN-2006	Y
15406	53	29.1667694300	-92.8651359700	27				05-JUN-2006	05-JUN-2006	Y
15406	54	29.1688012200	-92.8650008500	27				05-JUN-2006	05-JUN-2006	Y
15406	55	29.1708442900	-92.8648658900	27				05-JUN-2006	05-JUN-2006	Y
15406	56	29.1728746900	-92.8647088100	27				05-JUN-2006	05-JUN-2006	Y
15406	57	29.1749203800	-92.8646083500	27				05-JUN-2006	05-JUN-2006	Y
15406	58	29.1769780300	-92.8644265900	27				05-JUN-2006	05-JUN-2006	Y
15406	59	29.1790161300	-92.8643166100	27				05-JUN-2006	05-JUN-2006	Y
15406	60	29.1810295700	-92.8643159300	27				05-JUN-2006	05-JUN-2006	Y

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15406	61	29.1817434600	-92.8642985900	27				05-JUN-2006	05-JUN-2006	Y
15408	1	28.4455869800	-92.0098204000	27	72	1782530.1200	-79761.1000	07-JAN-2010	07-JAN-2010	Y
15408	2	28.4462056500	-92.0096382900	27	72	1782589.9900	-79536.4400	07-JAN-2010	07-JAN-2010	Y
15408	3	28.4467779700	-92.0095467300	27	72	1782620.6500	-79328.4700	07-JAN-2010	07-JAN-2010	Y
15408	4	28.4473827800	-92.0090750700	27	72	1782773.5700	-79109.4000	07-JAN-2010	07-JAN-2010	Y
15408	5	28.4477024600	-92.0088521600	27	72	1782845.9100	-78993.5600	07-JAN-2010	07-JAN-2010	Y
15408	6	28.4481291500	-92.0084868400	27	72	1782964.2600	-78839.0700	07-JAN-2010	07-JAN-2010	Y
15408	7	28.4483758000	-92.0078231400	27	72	1783178.1400	-78750.6200	07-JAN-2010	07-JAN-2010	Y
15408	8	28.4483619600	-92.0071535000	27	72	1783393.3700	-78756.9200	07-JAN-2010	07-JAN-2010	Y
15408	9	28.4481634800	-92.0064894500	27	72	1783606.4100	-78830.3600	07-JAN-2010	07-JAN-2010	Y
15408	10	28.4472945300	-92.0053870500	27	72	1783958.9300	-79148.4700	07-JAN-2010	07-JAN-2010	Y
15408	11	28.4464776800	-92.0042276600	27	72	1784329.8900	-79447.7300	07-JAN-2010	07-JAN-2010	Y
15408	12	28.4453635000	-92.0027949700	27	72	1784788.0800	-79855.6400	07-JAN-2010	07-JAN-2010	Y
15408	13	28.4438346400	-92.0012125900	27	72	1785293.5200	-80414.6400	07-JAN-2010	07-JAN-2010	Y
15408	14	28.4426816800	-91.9999835300	27	72	1785686.1900	-80836.2600	07-JAN-2010	07-JAN-2010	Y
15408	15	28.4416079600	-91.9987041500	27	72	1786095.2100	-81229.1500	07-JAN-2010	07-JAN-2010	Y
15408	16	28.4402468900	-91.9968462100	27	72	1786689.6300	-81727.6200	07-JAN-2010	07-JAN-2010	Y
15408	17	28.4394853500	-91.9957417000	27	72	1787043.1100	-82006.6400	07-JAN-2010	07-JAN-2010	Y
15408	18	28.4383447300	-91.9941966500	27	72	1787537.4300	-82424.3400	07-JAN-2010	07-JAN-2010	Y
15408	19	28.4370358300	-91.9924224400	27	72	1788105.0800	-82903.6600	07-JAN-2010	07-JAN-2010	Y
15408	20	28.4356515300	-91.9906173700	27	72	1788682.5100	-83410.4500	07-JAN-2010	07-JAN-2010	Y
15408	21	28.4339429600	-91.9885274800	27	72	1789350.8500	-84035.6900	07-JAN-2010	07-JAN-2010	Y
15408	22	28.4323807100	-91.9864980800	27	72	1790000.0700	-84607.5900	07-JAN-2010	07-JAN-2010	Y
15408	23	28.4310631100	-91.9847878800	27	72	1790547.1900	-85089.9200	07-JAN-2010	07-JAN-2010	Y
15408	24	28.4294338900	-91.9827999300	27	72	1791182.9800	-85686.0800	07-JAN-2010	07-JAN-2010	Y
15408	25	28.4280988600	-91.9807933400	27	72	1791825.3900	-86175.2700	07-JAN-2010	07-JAN-2010	Y
15408	26	28.4262017900	-91.9783615500	27	72	1792603.3800	-86869.6300	07-JAN-2010	07-JAN-2010	Y
15408	27	28.4245409400	-91.9759737100	27	72	1793367.7500	-87477.9800	07-JAN-2010	07-JAN-2010	Y
15408	28	28.4234530000	-91.9746731100	27	72	1793783.7200	-87876.0000	07-JAN-2010	07-JAN-2010	Y
15408	29	28.4231108000	-91.9741833900	27	72	1793940.4870	-88001.3360	07-JAN-2010	07-JAN-2010	Y
15408	30	28.4230658900	-91.9741320200	27	72	1793956.9150	-88017.7640	07-JAN-2010	07-JAN-2010	Y
15408	31	28.4224057700	-91.9746643000	27	72	1793784.4210	-88256.8840	07-JAN-2010	07-JAN-2010	Y
15408	32	28.4222166300	-91.9743452000	27	72	1793886.6400	-88326.2470	07-JAN-2010	07-JAN-2010	Y
15408	33	28.4222075200	-91.9731432100	27	72	1794273.1100	-88331.7230	07-JAN-2010	07-JAN-2010	Y
15410	1	29.4396500700	-92.0530905400	27				02-OCT-2006	02-OCT-2006	Y
15410	2	29.4396409300	-92.0530826300	27				02-OCT-2006	02-OCT-2006	Y
15410	3	29.4393826900	-92.0528592200	27				02-OCT-2006	02-OCT-2006	Y
15410	4	29.4393361400	-92.0528125100	27				02-OCT-2006	02-OCT-2006	Y
15410	5	29.4391967600	-92.0526830000	27				02-OCT-2006	02-OCT-2006	Y

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15410	6	29.4390308200	-92.0528947700	27				02-OCT-2006	02-OCT-2006	Y
15410	7	29.4387321200	-92.0534269500	27				02-OCT-2006	02-OCT-2006	Y
15410	8	29.4387202800	-92.0534562000	27				02-OCT-2006	02-OCT-2006	Y
15410	9	29.4385137400	-92.0539664500	27				02-OCT-2006	02-OCT-2006	Y
15410	10	29.4385179400	-92.0545687600	27				02-OCT-2006	02-OCT-2006	Y
15410	11	29.4387501200	-92.0551859400	27				02-OCT-2006	02-OCT-2006	Y
15410	12	29.4390608100	-92.0557074200	27				02-OCT-2006	02-OCT-2006	Y
15410	13	29.4392912400	-92.0561336700	27				02-OCT-2006	02-OCT-2006	Y
15410	14	29.4394812300	-92.0564388100	27				02-OCT-2006	02-OCT-2006	Y
15410	15	29.4398276500	-92.0569951800	27				02-OCT-2006	02-OCT-2006	Y
15410	16	29.4400885000	-92.0574217200	27				02-OCT-2006	02-OCT-2006	Y
15410	17	29.4402106400	-92.0576214400	27				02-OCT-2006	02-OCT-2006	Y
15410	18	29.4402972200	-92.0577628600	27				02-OCT-2006	02-OCT-2006	Y
15410	19	29.4406333500	-92.0583118200	27				02-OCT-2006	02-OCT-2006	Y
15410	20	29.4407746500	-92.0585426100	27				02-OCT-2006	02-OCT-2006	Y
15410	21	29.4411000700	-92.0591320700	27				02-OCT-2006	02-OCT-2006	Y
15410	22	29.4411172500	-92.0591815500	27				02-OCT-2006	02-OCT-2006	Y
15410	23	29.4412668700	-92.0596126900	27				02-OCT-2006	02-OCT-2006	Y
15410	24	29.4412673200	-92.0596140000	27				02-OCT-2006	02-OCT-2006	Y
15410	25	29.4413511200	-92.0601051500	27				02-OCT-2006	02-OCT-2006	Y
15410	26	29.4413709200	-92.0608425100	27				02-OCT-2006	02-OCT-2006	Y
15410	27	29.4413724300	-92.0608984500	27				02-OCT-2006	02-OCT-2006	Y
15410	28	29.4413661500	-92.0609396100	27				02-OCT-2006	02-OCT-2006	Y
15410	29	29.4413202600	-92.0612405300	27				02-OCT-2006	02-OCT-2006	Y
15410	30	29.4413097600	-92.0613094200	27				02-OCT-2006	02-OCT-2006	Y
15410	31	29.4412825900	-92.0614875700	27				02-OCT-2006	02-OCT-2006	Y
15410	32	29.4412698600	-92.0615710400	27				02-OCT-2006	02-OCT-2006	Y
15410	33	29.4412644000	-92.0616068500	27				02-OCT-2006	02-OCT-2006	Y
15410	34	29.4412643200	-92.0616073500	27				02-OCT-2006	02-OCT-2006	Y
15410	35	29.4412638000	-92.0616107800	27				02-OCT-2006	02-OCT-2006	Y
15410	36	29.4412625200	-92.0616191600	27				02-OCT-2006	02-OCT-2006	Y
15410	37	29.4412607400	-92.0616308600	27				02-OCT-2006	02-OCT-2006	Y
15411	1	29.4412620500	-92.0616314200	27				02-OCT-2006	02-OCT-2006	Y
15411	2	29.4412627500	-92.0616268100	27				02-OCT-2006	02-OCT-2006	Y
15411	3	29.4412648200	-92.0616133400	27				02-OCT-2006	02-OCT-2006	Y
15411	4	29.4412666700	-92.0616012300	27				02-OCT-2006	02-OCT-2006	Y
15411	5	29.4412672600	-92.0615972900	27				02-OCT-2006	02-OCT-2006	Y
15411	6	29.4412723700	-92.0615637300	27				02-OCT-2006	02-OCT-2006	Y
15411	7	29.4412851500	-92.0614799300	27				02-OCT-2006	02-OCT-2006	Y

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15411	8	29.4413125700	-92.0613001100	27				02-OCT-2006	02-OCT-2006	Y
15411	9	29.4413225500	-92.0612347600	27				02-OCT-2006	02-OCT-2006	Y
15411	10	29.4413672100	-92.0609417700	27				02-OCT-2006	02-OCT-2006	Y
15411	11	29.4413738000	-92.0608985500	27				02-OCT-2006	02-OCT-2006	Y
15411	12	29.4413721100	-92.0608356500	27				02-OCT-2006	02-OCT-2006	Y
15411	13	29.4413525900	-92.0601083300	27				02-OCT-2006	02-OCT-2006	Y
15411	14	29.4412690100	-92.0596157600	27				02-OCT-2006	02-OCT-2006	Y
15411	15	29.4412688600	-92.0596147800	27				02-OCT-2006	02-OCT-2006	Y
15411	16	29.4411169500	-92.0591764600	27				02-OCT-2006	02-OCT-2006	Y
15411	17	29.4411013200	-92.0591313500	27				02-OCT-2006	02-OCT-2006	Y
15411	18	29.4407757900	-92.0585417300	27				02-OCT-2006	02-OCT-2006	Y
15411	19	29.4406359300	-92.0583133300	27				02-OCT-2006	02-OCT-2006	Y
15411	20	29.4402989300	-92.0577629300	27				02-OCT-2006	02-OCT-2006	Y
15411	21	29.4402117600	-92.0576205300	27				02-OCT-2006	02-OCT-2006	Y
15411	22	29.4400873600	-92.0574171300	27				02-OCT-2006	02-OCT-2006	Y
15411	23	29.4398287800	-92.0569942800	27				02-OCT-2006	02-OCT-2006	Y
15411	24	29.4394825800	-92.0564382600	27				02-OCT-2006	02-OCT-2006	Y
15411	25	29.4392923800	-92.0561327900	27				02-OCT-2006	02-OCT-2006	Y
15411	26	29.4390619700	-92.0557065800	27				02-OCT-2006	02-OCT-2006	Y
15411	27	29.4387513400	-92.0551852000	27				02-OCT-2006	02-OCT-2006	Y
15411	28	29.4385193100	-92.0545684100	27				02-OCT-2006	02-OCT-2006	Y
15411	29	29.4385151100	-92.0539667700	27				02-OCT-2006	02-OCT-2006	Y
15411	30	29.4387211100	-92.0534579000	27				02-OCT-2006	02-OCT-2006	Y
15411	31	29.4387333300	-92.0534277100	27				02-OCT-2006	02-OCT-2006	Y
15411	32	29.4390319100	-92.0528957200	27				02-OCT-2006	02-OCT-2006	Y
15411	33	29.4391969200	-92.0526851700	27				02-OCT-2006	02-OCT-2006	Y
15411	34	29.4393360300	-92.0528145000	27				02-OCT-2006	02-OCT-2006	Y
15411	35	29.4393818300	-92.0528604400	27				02-OCT-2006	02-OCT-2006	Y
15411	36	29.4396380200	-92.0530865400	27				02-OCT-2006	02-OCT-2006	Y
15411	37	29.4396470900	-92.0530945500	27				02-OCT-2006	02-OCT-2006	Y
15412	1	29.4412633700	-92.0616319900	27				02-OCT-2006	02-OCT-2006	Y
15412	2	29.4412652900	-92.0616192800	27				02-OCT-2006	02-OCT-2006	Y
15412	3	29.4412694700	-92.0615918800	27				02-OCT-2006	02-OCT-2006	Y
15412	4	29.4412700800	-92.0615879400	27				02-OCT-2006	02-OCT-2006	Y
15412	5	29.4412762800	-92.0615472100	27				02-OCT-2006	02-OCT-2006	Y
15412	6	29.4412876800	-92.0614725200	27				02-OCT-2006	02-OCT-2006	Y
15412	7	29.4413153900	-92.0612907800	27				02-OCT-2006	02-OCT-2006	Y
15412	8	29.4413248000	-92.0612290700	27				02-OCT-2006	02-OCT-2006	Y
15412	9	29.4413682800	-92.0609439700	27				02-OCT-2006	02-OCT-2006	Y

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15412	10	29.4413751700	-92.0608986600	27				02-OCT-2006	02-OCT-2006	Y
15412	11	29.4413733000	-92.0608286300	27				02-OCT-2006	02-OCT-2006	Y
15412	12	29.4413540500	-92.0601115000	27				02-OCT-2006	02-OCT-2006	Y
15412	13	29.4412707200	-92.0596175300	27				02-OCT-2006	02-OCT-2006	Y
15412	14	29.4412705500	-92.0596165100	27				02-OCT-2006	02-OCT-2006	Y
15412	15	29.4411166500	-92.0591713300	27				02-OCT-2006	02-OCT-2006	Y
15412	16	29.4411025300	-92.0591306400	27				02-OCT-2006	02-OCT-2006	Y
15412	17	29.4407769500	-92.0585408600	27				02-OCT-2006	02-OCT-2006	Y
15412	18	29.4406385600	-92.0583148500	27				02-OCT-2006	02-OCT-2006	Y
15412	19	29.4403006500	-92.0577629600	27				02-OCT-2006	02-OCT-2006	Y
15412	20	29.4402128900	-92.0576196200	27				02-OCT-2006	02-OCT-2006	Y
15412	21	29.4400862300	-92.0574124900	27				02-OCT-2006	02-OCT-2006	Y
15412	22	29.4398298900	-92.0569933800	27				02-OCT-2006	02-OCT-2006	Y
15412	23	29.4394839400	-92.0564377200	27				02-OCT-2006	02-OCT-2006	Y
15412	24	29.4392935400	-92.0561319200	27				02-OCT-2006	02-OCT-2006	Y
15412	25	29.4390631300	-92.0557057100	27				02-OCT-2006	02-OCT-2006	Y
15412	26	29.4387525500	-92.0551844200	27				02-OCT-2006	02-OCT-2006	Y
15412	27	29.4385206800	-92.0545681100	27				02-OCT-2006	02-OCT-2006	Y
15412	28	29.4385164800	-92.0539671300	27				02-OCT-2006	02-OCT-2006	Y
15412	29	29.4387219300	-92.0534595700	27				02-OCT-2006	02-OCT-2006	Y
15412	30	29.4387345300	-92.0534284700	27				02-OCT-2006	02-OCT-2006	Y
15412	31	29.4390330000	-92.0528966800	27				02-OCT-2006	02-OCT-2006	Y
15412	32	29.4391970700	-92.0526873400	27				02-OCT-2006	02-OCT-2006	Y
15412	33	29.4393359200	-92.0528164800	27				02-OCT-2006	02-OCT-2006	Y
15412	34	29.4393809400	-92.0528616600	27				02-OCT-2006	02-OCT-2006	Y
15412	35	29.4396351200	-92.0530904500	27				02-OCT-2006	02-OCT-2006	Y
15412	36	29.4396441200	-92.0530985500	27				02-OCT-2006	02-OCT-2006	Y
15416	1	29.5342113000	-92.7487486500	27				05-JUN-2006	05-JUN-2006	Y
15416	2	29.5341574000	-92.7488960400	27				05-JUN-2006	05-JUN-2006	Y
15416	3	29.5338012400	-92.7503470100	27				05-JUN-2006	05-JUN-2006	Y
15416	4	29.5334768500	-92.7517323900	27				05-JUN-2006	05-JUN-2006	Y
15416	5	29.5331023400	-92.7532994400	27				05-JUN-2006	05-JUN-2006	Y
15416	6	29.5327437600	-92.7547912300	27				05-JUN-2006	05-JUN-2006	Y
15416	7	29.5323638600	-92.7562701200	27				05-JUN-2006	05-JUN-2006	Y
15416	8	29.5320211900	-92.7577621200	27				05-JUN-2006	05-JUN-2006	Y
15416	9	29.5316690900	-92.7592602600	27				05-JUN-2006	05-JUN-2006	Y
15416	10	29.5313039100	-92.7607707800	27				05-JUN-2006	05-JUN-2006	Y
15416	11	29.5311816100	-92.7612482500	27				05-JUN-2006	05-JUN-2006	Y
15416	12	29.5311421900	-92.7614021500	27				05-JUN-2006	05-JUN-2006	Y

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15416	13	29.5313846700	-92.7616079400	27				05-JUN-2006	05-JUN-2006	Y
15423	1	28.2091261700	-91.6817758500	27				05-JAN-2009	05-JAN-2009	Y
15423	2	28.2092146800	-91.6816597500	27				05-JAN-2009	05-JAN-2009	Y
15423	3	28.2096187700	-91.6811363700	27				05-JAN-2009	05-JAN-2009	Y
15423	4	28.2110367800	-91.6805227500	27				05-JAN-2009	05-JAN-2009	Y
15423	5	28.2121609200	-91.6804809100	27				05-JAN-2009	05-JAN-2009	Y
15423	6	28.2149074800	-91.6804903100	27				05-JAN-2009	05-JAN-2009	Y
15423	7	28.2164092300	-91.6804973700	27				05-JAN-2009	05-JAN-2009	Y
15423	8	28.2181621800	-91.6806876600	27				05-JAN-2009	05-JAN-2009	Y
15423	9	28.2196740100	-91.6808014700	27				05-JAN-2009	05-JAN-2009	Y
15423	10	28.2211167800	-91.6810392000	27				05-JAN-2009	05-JAN-2009	Y
15423	11	28.2218891400	-91.6811917600	27				05-JAN-2009	05-JAN-2009	Y
15423	12	28.2225618300	-91.6811359300	27				05-JAN-2009	05-JAN-2009	Y
15423	13	28.2229823800	-91.6811515400	27				05-JAN-2009	05-JAN-2009	Y
15423	14	28.2234153400	-91.6812239000	27				05-JAN-2009	05-JAN-2009	Y
15423	15	28.2238358600	-91.6812536900	27				05-JAN-2009	05-JAN-2009	Y
15423	16	28.2242312600	-91.6812833900	27				05-JAN-2009	05-JAN-2009	Y
15423	17	28.2245198900	-91.6813339900	27				05-JAN-2009	05-JAN-2009	Y
15423	18	28.2248083700	-91.6814412900	27				05-JAN-2009	05-JAN-2009	Y
15423	19	28.2250340600	-91.6815554600	27				05-JAN-2009	05-JAN-2009	Y
15423	20	28.2252721100	-91.6817405400	27				05-JAN-2009	05-JAN-2009	Y
15423	21	28.2254410500	-91.6819466500	27				05-JAN-2009	05-JAN-2009	Y
15423	22	28.2255534700	-91.6821596600	27				05-JAN-2009	05-JAN-2009	Y
15423	23	28.2256405500	-91.6824576200	27				05-JAN-2009	05-JAN-2009	Y
15423	24	28.2257149600	-91.6827980700	27				05-JAN-2009	05-JAN-2009	Y
15423	25	28.2258525700	-91.6829828100	27				05-JAN-2009	05-JAN-2009	Y
15423	26	28.2259273400	-91.6831886000	27				05-JAN-2009	05-JAN-2009	Y
15423	27	28.2259990100	-91.6834280700	27				05-JAN-2009	05-JAN-2009	Y
15423	28	28.2260993300	-91.6838281300	27				05-JAN-2009	05-JAN-2009	Y
15423	29	28.2261102500	-91.6838529900	27				05-JAN-2009	05-JAN-2009	Y
15424	1	29.3745520600	-93.9150843100	27	71	3618956.0000	595571.0000	19-OCT-2006	19-OCT-2006	Y
15424	2	29.3745511000	-93.9147700700	27	71	3619056.0000	595575.0000	19-OCT-2006	19-OCT-2006	Y
15424	3	29.3745501400	-93.9144558300	27	71	3619156.0000	595579.0000	19-OCT-2006	19-OCT-2006	Y
15424	4	29.3745519200	-93.9141414600	27	71	3619256.0000	595584.0000	19-OCT-2006	19-OCT-2006	Y
15424	5	29.3745509500	-93.9138272200	27	71	3619356.0000	595588.0000	19-OCT-2006	19-OCT-2006	Y
15424	6	29.3745499800	-93.9135129900	27	71	3619456.0000	595592.0000	19-OCT-2006	19-OCT-2006	Y
15424	7	29.3745620100	-93.9126009700	27	71	3619746.0000	595609.0000	19-OCT-2006	19-OCT-2006	Y
15424	8	29.3745929200	-93.9117508600	27	71	3620016.0000	595632.0000	19-OCT-2006	19-OCT-2006	Y
15424	9	29.3747264100	-93.9086830900	27	71	3620990.0000	595723.0000	19-OCT-2006	19-OCT-2006	Y

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15424	10	29.3748443000	-93.9055689400	27	71	3621979.0000	595809.0000	19-OCT-2006	19-OCT-2006	Y
15424	11	29.3749539800	-93.9023137500	27	71	3623013.0000	595894.0000	19-OCT-2006	19-OCT-2006	Y
15424	12	29.3750165500	-93.8993406200	27	71	3623958.0000	595958.0000	19-OCT-2006	19-OCT-2006	Y
15424	13	29.3751387600	-93.8962010800	27	71	3624955.0000	596046.0000	19-OCT-2006	19-OCT-2006	Y
15424	14	29.3752931600	-93.8931133600	27	71	3625935.0000	596145.0000	19-OCT-2006	19-OCT-2006	Y
15424	15	29.3753621900	-93.8900267300	27	71	3626916.0000	596213.0000	19-OCT-2006	19-OCT-2006	Y
15424	16	29.3754652000	-93.8869666900	27	71	3627888.0000	596293.0000	19-OCT-2006	19-OCT-2006	Y
15424	17	29.3755769900	-93.8839219200	27	71	3628855.0000	596376.0000	19-OCT-2006	19-OCT-2006	Y
15424	18	29.3756919200	-93.8808172600	27	71	3629841.0000	596461.0000	19-OCT-2006	19-OCT-2006	Y
15424	19	29.3757862100	-93.8776790500	27	71	3630838.0000	596539.0000	19-OCT-2006	19-OCT-2006	Y
15424	20	29.3758941700	-93.8745401500	27	71	3631835.0000	596622.0000	19-OCT-2006	19-OCT-2006	Y
15424	21	29.3759989300	-93.8716779800	27	71	3632744.0000	596700.0000	19-OCT-2006	19-OCT-2006	Y
15424	22	29.3760788600	-93.8683864600	27	71	3633790.0000	596775.0000	19-OCT-2006	19-OCT-2006	Y
15424	23	29.3762173400	-93.8653308600	27	71	3634760.0000	596868.0000	19-OCT-2006	19-OCT-2006	Y
15424	24	29.3763542600	-93.8621653200	27	71	3635765.0000	596962.0000	19-OCT-2006	19-OCT-2006	Y
15424	25	29.3764423800	-93.8590210700	27	71	3636764.0000	597038.0000	19-OCT-2006	19-OCT-2006	Y
15424	26	29.3765729400	-93.8558369700	27	71	3637775.0000	597130.0000	19-OCT-2006	19-OCT-2006	Y
15424	27	29.3766821200	-93.8528142300	27	71	3638735.0000	597212.0000	19-OCT-2006	19-OCT-2006	Y
15424	28	29.3767794700	-93.8497009200	27	71	3639724.0000	597291.0000	19-OCT-2006	19-OCT-2006	Y
15424	29	29.3768622900	-93.8465694800	27	71	3640719.0000	597365.0000	19-OCT-2006	19-OCT-2006	Y
15424	30	29.3769811100	-93.8434456400	27	71	3641711.0000	597452.0000	19-OCT-2006	19-OCT-2006	Y
15424	31	29.3770827000	-93.8403760900	27	71	3642686.0000	597532.0000	19-OCT-2006	19-OCT-2006	Y
15424	32	29.3771794000	-93.8372533500	27	71	3643678.0000	597611.0000	19-OCT-2006	19-OCT-2006	Y
15424	33	29.3772060700	-93.8365196800	27	71	3643911.0000	597631.0000	19-OCT-2006	19-OCT-2006	Y
15424	34	29.3772327300	-93.8357860200	27	71	3644144.0000	597651.0000	19-OCT-2006	19-OCT-2006	Y
15424	35	29.3772450300	-93.8353925200	27	71	3644269.0000	597661.0000	19-OCT-2006	19-OCT-2006	Y
15424	36	29.3772577400	-93.8350807200	27	71	3644368.0000	597670.0000	19-OCT-2006	19-OCT-2006	Y
15424	37	29.3772675800	-93.8347659200	27	71	3644468.0000	597678.0000	19-OCT-2006	19-OCT-2006	Y
15424	38	29.3772781500	-93.8344699400	27	71	3644562.0000	597686.0000	19-OCT-2006	19-OCT-2006	Y
15424	39	29.3773018400	-93.8341575900	27	71	3644661.0000	597699.0000	19-OCT-2006	19-OCT-2006	Y
15424	40	29.3772824400	-93.8340831300	27	71	3644685.0000	597693.0000	19-OCT-2006	19-OCT-2006	Y
15425	1	28.8854340100	-94.5645579900	27				22-AUG-2007	22-AUG-2007	Y
15425	2	28.8931217900	-94.5702734600	27				22-AUG-2007	22-AUG-2007	Y
15425	3	28.8927926900	-94.5705906200	27				22-AUG-2007	22-AUG-2007	Y
15425	4	28.8924630100	-94.5710759900	27				22-AUG-2007	22-AUG-2007	Y
15425	5	28.8921469900	-94.5715810000	27				22-AUG-2007	22-AUG-2007	Y
15425	6	28.8918849900	-94.5721400100	27				22-AUG-2007	22-AUG-2007	Y
15425	7	28.8915940000	-94.5726649800	27				22-AUG-2007	22-AUG-2007	Y
15425	8	28.8912250100	-94.5731339900	27				22-AUG-2007	22-AUG-2007	Y

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15425	9	28.8909309900	-94.5736600000	27				22-AUG-2007	22-AUG-2007	Y
15425	10	28.8906599900	-94.5742059900	27				22-AUG-2007	22-AUG-2007	Y
15425	11	28.8903549900	-94.5747860100	27				22-AUG-2007	22-AUG-2007	Y
15425	12	28.8900819900	-94.5752730100	27				22-AUG-2007	22-AUG-2007	Y
15425	13	28.8898060000	-94.5758190000	27				22-AUG-2007	22-AUG-2007	Y
15425	14	28.8895359900	-94.5764000000	27				22-AUG-2007	22-AUG-2007	Y
15425	15	28.8892520000	-94.5768910000	27				22-AUG-2007	22-AUG-2007	Y
15425	16	28.8890610100	-94.5774959900	27				22-AUG-2007	22-AUG-2007	Y
15425	17	28.8887960000	-94.5780490000	27				22-AUG-2007	22-AUG-2007	Y
15425	18	28.8885330100	-94.5785789900	27				22-AUG-2007	22-AUG-2007	Y
15425	19	28.8883429900	-94.5791689900	27				22-AUG-2007	22-AUG-2007	Y
15425	20	28.8880050000	-94.5796900000	27				22-AUG-2007	22-AUG-2007	Y
15425	21	28.8879010000	-94.5803580100	27				22-AUG-2007	22-AUG-2007	Y
15425	22	28.8876849900	-94.5808890100	27				22-AUG-2007	22-AUG-2007	Y
15425	23	28.8874230000	-94.5814759900	27				22-AUG-2007	22-AUG-2007	Y
15425	24	28.8872239900	-94.5820349900	27				22-AUG-2007	22-AUG-2007	Y
15425	25	28.8870439900	-94.5826460000	27				22-AUG-2007	22-AUG-2007	Y
15425	26	28.8868420100	-94.5832019900	27				22-AUG-2007	22-AUG-2007	Y
15425	27	28.8866780100	-94.5838089900	27				22-AUG-2007	22-AUG-2007	Y
15425	28	28.8865720000	-94.5844180000	27				22-AUG-2007	22-AUG-2007	Y
15425	29	28.8864440000	-94.5850359900	27				22-AUG-2007	22-AUG-2007	Y
15425	30	28.8862710000	-94.5856409900	27				22-AUG-2007	22-AUG-2007	Y
15425	31	28.8860950000	-94.5862140000	27				22-AUG-2007	22-AUG-2007	Y
15425	32	28.8860580000	-94.5868480000	27				22-AUG-2007	22-AUG-2007	Y
15425	33	28.8856580100	-94.5883970100	27				22-AUG-2007	22-AUG-2007	Y
15425	34	28.8853979900	-94.5899219900	27				22-AUG-2007	22-AUG-2007	Y
15425	35	28.8850789900	-94.5914270100	27				22-AUG-2007	22-AUG-2007	Y
15425	36	28.8848020100	-94.5929619900	27				22-AUG-2007	22-AUG-2007	Y
15425	37	28.8845770000	-94.5937309900	27				22-AUG-2007	22-AUG-2007	Y
15425	38	28.8841350000	-94.5959890100	27				22-AUG-2007	22-AUG-2007	Y
15425	39	28.8835690100	-94.5986780000	27				22-AUG-2007	22-AUG-2007	Y
15425	40	28.8832129900	-94.6002439900	27				22-AUG-2007	22-AUG-2007	Y
15425	41	28.8827800000	-94.6020480100	27				22-AUG-2007	22-AUG-2007	Y
15425	42	28.8825290000	-94.6036040100	27				22-AUG-2007	22-AUG-2007	Y
15425	43	28.8822129900	-94.6051280100	27				22-AUG-2007	22-AUG-2007	Y
15425	44	28.8818770100	-94.6067679900	27				22-AUG-2007	22-AUG-2007	Y
15425	45	28.8815570000	-94.6085050000	27				22-AUG-2007	22-AUG-2007	Y
15425	46	28.8811840100	-94.6100500000	27				22-AUG-2007	22-AUG-2007	Y
15425	47	28.8808759900	-94.6117229900	27				22-AUG-2007	22-AUG-2007	Y

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15425	48	28.8805660000	-94.6134090000	27				22-AUG-2007	22-AUG-2007	Y
15425	49	28.8802120000	-94.6151129800	27				22-AUG-2007	22-AUG-2007	Y
15425	50	28.8797530000	-94.6172930000	27				22-AUG-2007	22-AUG-2007	Y
15425	51	28.8795510000	-94.6182589900	27				22-AUG-2007	22-AUG-2007	Y
15425	52	28.8791770000	-94.6199510000	27				22-AUG-2007	22-AUG-2007	Y
15425	53	28.8788169900	-94.6215419900	27				22-AUG-2007	22-AUG-2007	Y
15425	54	28.8785490100	-94.6231080100	27				22-AUG-2007	22-AUG-2007	Y
15425	55	28.8782420000	-94.6247249900	27				22-AUG-2007	22-AUG-2007	Y
15425	56	28.8778570100	-94.6263229900	27				22-AUG-2007	22-AUG-2007	Y
15425	57	28.8775270100	-94.6278320100	27				22-AUG-2007	22-AUG-2007	Y
15425	58	28.8772249900	-94.6294610100	27				22-AUG-2007	22-AUG-2007	Y
15425	59	28.8768840000	-94.6310429900	27				22-AUG-2007	22-AUG-2007	Y
15425	60	28.8765869900	-94.6326369900	27				22-AUG-2007	22-AUG-2007	Y
15425	61	28.8762210000	-94.6343320100	27				22-AUG-2007	22-AUG-2007	Y
15425	62	28.8759300100	-94.6355289900	27				22-AUG-2007	22-AUG-2007	Y
15425	63	28.8756110000	-94.6372100000	27				22-AUG-2007	22-AUG-2007	Y
15425	64	28.8752800100	-94.6389279900	27				22-AUG-2007	22-AUG-2007	Y
15425	65	28.8746920000	-94.6416480000	27				22-AUG-2007	22-AUG-2007	Y
15425	66	28.8743510100	-94.6436729900	27				22-AUG-2007	22-AUG-2007	Y
15425	67	28.8739710100	-94.6451799900	27				22-AUG-2007	22-AUG-2007	Y
15425	68	28.8736950100	-94.6465770100	27				22-AUG-2007	22-AUG-2007	Y
15425	69	28.8733410100	-94.6481310100	27				22-AUG-2007	22-AUG-2007	Y
15425	70	28.8730530000	-94.6498470100	27				22-AUG-2007	22-AUG-2007	Y
15425	71	28.8727360000	-94.6513300000	27				22-AUG-2007	22-AUG-2007	Y
15425	72	28.8723559900	-94.6529310000	27				22-AUG-2007	22-AUG-2007	Y
15425	73	28.8720300000	-94.6540610000	27				22-AUG-2007	22-AUG-2007	Y
15425	74	28.8719069900	-94.6550290000	27				22-AUG-2007	22-AUG-2007	Y
15425	75	28.8715560000	-94.6568360100	27				22-AUG-2007	22-AUG-2007	Y
15425	76	28.8710010100	-94.6597140100	27				22-AUG-2007	22-AUG-2007	Y
15425	77	28.8706259900	-94.6614810100	27				22-AUG-2007	22-AUG-2007	Y
15425	78	28.8703159900	-94.6629259900	27				22-AUG-2007	22-AUG-2007	Y
15425	79	28.8699490100	-94.6646670100	27				22-AUG-2007	22-AUG-2007	Y
15425	80	28.8695940100	-94.6662640000	27				22-AUG-2007	22-AUG-2007	Y
15425	81	28.8693159900	-94.6677889900	27				22-AUG-2007	22-AUG-2007	Y
15425	82	28.8690570100	-94.6690440000	27				22-AUG-2007	22-AUG-2007	Y
15425	83	28.8686710000	-94.6708929900	27				22-AUG-2007	22-AUG-2007	Y
15425	84	28.8683699900	-94.6723060100	27				22-AUG-2007	22-AUG-2007	Y
15425	85	28.8680490000	-94.6739300000	27				22-AUG-2007	22-AUG-2007	Y
15425	86	28.8677000100	-94.6755510000	27				22-AUG-2007	22-AUG-2007	Y

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15425	87	28.8673799900	-94.6772160100	27				22-AUG-2007	22-AUG-2007	Y
15425	88	28.8670489900	-94.6786300100	27				22-AUG-2007	22-AUG-2007	Y
15425	89	28.8667259900	-94.6803010000	27				22-AUG-2007	22-AUG-2007	Y
15425	90	28.8665619900	-94.6810180100	27				22-AUG-2007	22-AUG-2007	Y
15425	91	28.8665940000	-94.6816510000	27				22-AUG-2007	22-AUG-2007	Y
15425	92	28.8665988100	-94.6818880400	27				22-AUG-2007	22-AUG-2007	Y
15425	93	28.8702401400	-94.6848627400	27				22-AUG-2007	22-AUG-2007	Y
15425	94	28.8715580700	-94.6859394800	27				22-AUG-2007	22-AUG-2007	Y
15425	95	28.8742893800	-94.6881709900	27				22-AUG-2007	22-AUG-2007	Y
15425	96	28.8774041200	-94.6907159800	27				22-AUG-2007	22-AUG-2007	Y
15425	97	28.8787470000	-94.6918132700	27				22-AUG-2007	22-AUG-2007	Y
15425	98	28.8791412100	-94.6921354100	27				22-AUG-2007	22-AUG-2007	Y
15425	99	28.8819967700	-94.6944694300	27				22-AUG-2007	22-AUG-2007	Y
15425	100	28.8938931800	-94.7041920300	27				22-AUG-2007	22-AUG-2007	Y
15428	1	29.0036075200	-89.7315977500	27	72	2512058.6200	126110.4700	16-AUG-2007	16-AUG-2007	Y
15428	2	29.0035509400	-89.7315879500	27	72	2512062.0400	126089.9400	16-AUG-2007	16-AUG-2007	Y
15428	3	29.0035342200	-89.7316302600	27	72	2512048.6000	126083.6700	16-AUG-2007	16-AUG-2007	Y
15428	4	29.0034730300	-89.7317758200	27	72	2512002.3800	126060.7700	16-AUG-2007	16-AUG-2007	Y
15428	5	29.0033338500	-89.7320654200	27	72	2511910.5100	126008.8700	16-AUG-2007	16-AUG-2007	Y
15428	6	29.0031439100	-89.7322952100	27	72	2511838.0200	125938.7800	16-AUG-2007	16-AUG-2007	Y
15428	7	29.0030011300	-89.7325595600	27	72	2511754.2400	125885.6800	16-AUG-2007	16-AUG-2007	Y
15428	8	29.0028400400	-89.7328136900	27	72	2511673.8200	125825.9700	16-AUG-2007	16-AUG-2007	Y
15428	9	29.0026667300	-89.7330276600	27	72	2511606.3000	125762.0000	16-AUG-2007	16-AUG-2007	Y
15428	10	29.0025226500	-89.7333250600	27	72	2511511.9600	125708.2800	16-AUG-2007	16-AUG-2007	Y
15428	11	29.0023565000	-89.7335734500	27	72	2511433.4000	125646.7600	16-AUG-2007	16-AUG-2007	Y
15428	12	29.0021772900	-89.7338103500	27	72	2511358.5800	125580.5400	16-AUG-2007	16-AUG-2007	Y
15428	13	29.0020597500	-89.7341018200	27	72	2511266.0000	125536.5000	16-AUG-2007	16-AUG-2007	Y
15428	14	29.0019801300	-89.7345652800	27	72	2511118.2500	125505.4800	16-AUG-2007	16-AUG-2007	Y
15428	15	29.0019277500	-89.7349766800	27	72	2510987.0000	125484.6000	16-AUG-2007	16-AUG-2007	Y
15428	16	29.0019177200	-89.7350446000	27	72	2510965.3400	125480.6500	16-AUG-2007	16-AUG-2007	Y
15428	17	29.0019543600	-89.7350676000	27	72	2510957.8000	125493.8700	16-AUG-2007	16-AUG-2007	Y
15429	1	27.8182029200	-94.3221386600	27				24-SEP-2007	24-SEP-2007	Y
15429	2	27.8182335400	-94.3220043400	27				24-SEP-2007	24-SEP-2007	Y
15429	3	27.8182496500	-94.3219248200	27				24-SEP-2007	24-SEP-2007	Y
15429	4	27.8182579100	-94.3218461700	27				24-SEP-2007	24-SEP-2007	Y
15429	5	27.8182507400	-94.3218256900	27				24-SEP-2007	24-SEP-2007	Y
15429	6	27.8182333300	-94.3217760300	27				24-SEP-2007	24-SEP-2007	Y
15429	7	27.8181995100	-94.3217502800	27				24-SEP-2007	24-SEP-2007	Y
15429	8	27.8181805900	-94.3217358500	27				24-SEP-2007	24-SEP-2007	Y

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15429	9	27.8181167100	-94.3217201000	27				24-SEP-2007	24-SEP-2007	Y
15429	10	27.8180546500	-94.3216940700	27				24-SEP-2007	24-SEP-2007	Y
15429	11	27.8179252900	-94.3216439200	27				24-SEP-2007	24-SEP-2007	Y
15429	12	27.8166961800	-94.3212305900	27				24-SEP-2007	24-SEP-2007	Y
15429	13	27.8152792300	-94.3209026600	27				24-SEP-2007	24-SEP-2007	Y
15429	14	27.8139401900	-94.3205563100	27				24-SEP-2007	24-SEP-2007	Y
15429	15	27.8125868700	-94.3202640300	27				24-SEP-2007	24-SEP-2007	Y
15429	16	27.8112582300	-94.3198630600	27				24-SEP-2007	24-SEP-2007	Y
15429	17	27.8099498400	-94.3193689000	27				24-SEP-2007	24-SEP-2007	Y
15429	18	27.8091787200	-94.3190478200	27				24-SEP-2007	24-SEP-2007	Y
15429	19	27.8087252300	-94.3188659800	27				24-SEP-2007	24-SEP-2007	Y
15429	20	27.8085561100	-94.3187938000	27				24-SEP-2007	24-SEP-2007	Y
15429	21	27.8085064800	-94.3187724100	27				24-SEP-2007	24-SEP-2007	Y
15429	22	27.8084810300	-94.3187614600	27				24-SEP-2007	24-SEP-2007	Y
15429	23	27.8079623500	-94.3185262000	27				24-SEP-2007	24-SEP-2007	Y
15429	24	27.8071177300	-94.3181745200	27				24-SEP-2007	24-SEP-2007	Y
15429	25	27.8058174000	-94.3176731400	27				24-SEP-2007	24-SEP-2007	Y
15429	26	27.8045197000	-94.3171600400	27				24-SEP-2007	24-SEP-2007	Y
15429	27	27.8032226700	-94.3166449200	27				24-SEP-2007	24-SEP-2007	Y
15429	28	27.8019069600	-94.3161894300	27				24-SEP-2007	24-SEP-2007	Y
15429	29	27.8006101500	-94.3156735000	27				24-SEP-2007	24-SEP-2007	Y
15429	30	27.7993095100	-94.3151698800	27				24-SEP-2007	24-SEP-2007	Y
15429	31	27.7980324600	-94.3145922800	27				24-SEP-2007	24-SEP-2007	Y
15429	32	27.7967525300	-94.3140224600	27				24-SEP-2007	24-SEP-2007	Y
15429	33	27.7954444500	-94.3135425800	27				24-SEP-2007	24-SEP-2007	Y
15429	34	27.7941476800	-94.3130265700	27				24-SEP-2007	24-SEP-2007	Y
15429	35	27.7928471200	-94.3125226500	27				24-SEP-2007	24-SEP-2007	Y
15429	36	27.7915670900	-94.3119531500	27				24-SEP-2007	24-SEP-2007	Y
15429	37	27.7902778800	-94.3114260400	27				24-SEP-2007	24-SEP-2007	Y
15429	38	27.7889736100	-94.3109137900	27				24-SEP-2007	24-SEP-2007	Y
15429	39	27.7876641200	-94.3104419500	27				24-SEP-2007	24-SEP-2007	Y
15429	40	27.7863481200	-94.3099912100	27				24-SEP-2007	24-SEP-2007	Y
15429	41	27.7850666600	-94.3094261900	27				24-SEP-2007	24-SEP-2007	Y
15429	42	27.7837677500	-94.3089170900	27				24-SEP-2007	24-SEP-2007	Y
15429	43	27.7824603800	-94.3084350600	27				24-SEP-2007	24-SEP-2007	Y
15429	44	27.7811702000	-94.3078979700	27				24-SEP-2007	24-SEP-2007	Y
15429	45	27.7798868000	-94.3073391900	27				24-SEP-2007	24-SEP-2007	Y
15429	46	27.7785871600	-94.3068324200	27				24-SEP-2007	24-SEP-2007	Y
15429	47	27.7772748200	-94.3063662800	27				24-SEP-2007	24-SEP-2007	Y

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15429	48	27.7759870100	-94.3058216600	27				24-SEP-2007	24-SEP-2007	Y
15429	49	27.7746904100	-94.3053051900	27				24-SEP-2007	24-SEP-2007	Y
15429	50	27.7733917500	-94.3047932000	27				24-SEP-2007	24-SEP-2007	Y
15429	51	27.7721009100	-94.3042603600	27				24-SEP-2007	24-SEP-2007	Y
15429	52	27.7708044400	-94.3037434700	27				24-SEP-2007	24-SEP-2007	Y
15429	53	27.7695647100	-94.3032783300	27				24-SEP-2007	24-SEP-2007	Y
15429	54	27.7682037700	-94.3027344900	27				24-SEP-2007	24-SEP-2007	Y
15429	55	27.7668956100	-94.3022549900	27				24-SEP-2007	24-SEP-2007	Y
15429	56	27.7665557700	-94.3021610000	27				24-SEP-2007	24-SEP-2007	Y
15429	57	27.7663588200	-94.3021065100	27				24-SEP-2007	24-SEP-2007	Y
15429	58	27.7655743900	-94.3018173300	27				24-SEP-2007	24-SEP-2007	Y
15429	59	27.7642912100	-94.3012579500	27				24-SEP-2007	24-SEP-2007	Y
15429	60	27.7630126300	-94.3006838200	27				24-SEP-2007	24-SEP-2007	Y
15429	61	27.7617038300	-94.3002064500	27				24-SEP-2007	24-SEP-2007	Y
15429	62	27.7604059200	-94.2996941900	27				24-SEP-2007	24-SEP-2007	Y
15429	63	27.7591070100	-94.2991851500	27				24-SEP-2007	24-SEP-2007	Y
15429	64	27.7578097000	-94.2986709700	27				24-SEP-2007	24-SEP-2007	Y
15429	65	27.7565183200	-94.2981395800	27				24-SEP-2007	24-SEP-2007	Y
15429	66	27.7552165800	-94.2976378100	27				24-SEP-2007	24-SEP-2007	Y
15429	67	27.7539233400	-94.2971106700	27				24-SEP-2007	24-SEP-2007	Y
15429	68	27.7527504500	-94.2966320300	27				24-SEP-2007	24-SEP-2007	Y
15429	69	27.7515289800	-94.2961414200	27				24-SEP-2007	24-SEP-2007	Y
15429	70	27.7502365500	-94.2956116400	27				24-SEP-2007	24-SEP-2007	Y
15429	71	27.7489461100	-94.2950754800	27				24-SEP-2007	24-SEP-2007	Y
15429	72	27.7476282300	-94.2946271800	27				24-SEP-2007	24-SEP-2007	Y
15429	73	27.7463887400	-94.2941613300	27				24-SEP-2007	24-SEP-2007	Y
15429	74	27.7450893100	-94.2936624400	27				24-SEP-2007	24-SEP-2007	Y
15429	75	27.7437826800	-94.2931697500	27				24-SEP-2007	24-SEP-2007	Y
15429	76	27.7424870000	-94.2926568200	27				24-SEP-2007	24-SEP-2007	Y
15429	77	27.7411910500	-94.2921319700	27				24-SEP-2007	24-SEP-2007	Y
15429	78	27.7398931200	-94.2916198400	27				24-SEP-2007	24-SEP-2007	Y
15429	79	27.7385998800	-94.2910931600	27				24-SEP-2007	24-SEP-2007	Y
15429	80	27.7373063800	-94.2905664600	27				24-SEP-2007	24-SEP-2007	Y
15429	81	27.7360195800	-94.2900583100	27				24-SEP-2007	24-SEP-2007	Y
15429	82	27.7347104300	-94.2895425200	27				24-SEP-2007	24-SEP-2007	Y
15429	83	27.7334031200	-94.2890507900	27				24-SEP-2007	24-SEP-2007	Y
15429	84	27.7321047000	-94.2885500200	27				24-SEP-2007	24-SEP-2007	Y
15429	85	27.7309992800	-94.2881138300	27				24-SEP-2007	24-SEP-2007	Y
15429	86	27.7308067800	-94.2880378900	27				24-SEP-2007	24-SEP-2007	Y

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15429	87	27.7297198400	-94.2875504900	27				24-SEP-2007	24-SEP-2007	Y
15429	88	27.7284070400	-94.2870678900	27				24-SEP-2007	24-SEP-2007	Y
15429	89	27.7271181900	-94.2865448700	27				24-SEP-2007	24-SEP-2007	Y
15429	90	27.7258267000	-94.2860068700	27				24-SEP-2007	24-SEP-2007	Y
15429	91	27.7245331800	-94.2854860100	27				24-SEP-2007	24-SEP-2007	Y
15429	92	27.7232289000	-94.2849942600	27				24-SEP-2007	24-SEP-2007	Y
15429	93	27.7219369600	-94.2844630300	27				24-SEP-2007	24-SEP-2007	Y
15429	94	27.7206388800	-94.2839514600	27				24-SEP-2007	24-SEP-2007	Y
15429	95	27.7193392200	-94.2834449300	27				24-SEP-2007	24-SEP-2007	Y
15429	96	27.7180391000	-94.2829399500	27				24-SEP-2007	24-SEP-2007	Y
15429	97	27.7167427800	-94.2824227900	27				24-SEP-2007	24-SEP-2007	Y
15429	98	27.7154562300	-94.2818963300	27				24-SEP-2007	24-SEP-2007	Y
15429	99	27.7142086400	-94.2814344800	27				24-SEP-2007	24-SEP-2007	Y
15429	100	27.7129013300	-94.2809525300	27				24-SEP-2007	24-SEP-2007	Y
15429	101	27.7116057300	-94.2804217600	27				24-SEP-2007	24-SEP-2007	Y
15429	102	27.7103181700	-94.2798877900	27				24-SEP-2007	24-SEP-2007	Y
15429	103	27.7090228900	-94.2793785300	27				24-SEP-2007	24-SEP-2007	Y
15429	104	27.7076930400	-94.2788543300	27				24-SEP-2007	24-SEP-2007	Y
15429	105	27.7063440200	-94.2783540900	27				24-SEP-2007	24-SEP-2007	Y
15429	106	27.7050553800	-94.2778340100	27				24-SEP-2007	24-SEP-2007	Y
15429	107	27.7043879700	-94.2776088700	27				24-SEP-2007	24-SEP-2007	Y
15429	108	27.7037373700	-94.2773871000	27				24-SEP-2007	24-SEP-2007	Y
15429	109	27.7030681100	-94.2772132000	27				24-SEP-2007	24-SEP-2007	Y
15429	110	27.7023918100	-94.2770657600	27				24-SEP-2007	24-SEP-2007	Y
15429	111	27.7017062200	-94.2769583100	27				24-SEP-2007	24-SEP-2007	Y
15429	112	27.7010193700	-94.2769168300	27				24-SEP-2007	24-SEP-2007	Y
15429	113	27.6997301900	-94.2768630700	27				24-SEP-2007	24-SEP-2007	Y
15429	114	27.6983376900	-94.2768342200	27				24-SEP-2007	24-SEP-2007	Y
15429	115	27.6970315400	-94.2767855700	27				24-SEP-2007	24-SEP-2007	Y
15429	116	27.6955951000	-94.2767416600	27				24-SEP-2007	24-SEP-2007	Y
15429	117	27.6942087400	-94.2766825900	27				24-SEP-2007	24-SEP-2007	Y
15429	118	27.6928370900	-94.2766035200	27				24-SEP-2007	24-SEP-2007	Y
15429	119	27.6914723000	-94.2764745500	27				24-SEP-2007	24-SEP-2007	Y
15429	120	27.6900922300	-94.2764194300	27				24-SEP-2007	24-SEP-2007	Y
15429	121	27.6887108300	-94.2763888700	27				24-SEP-2007	24-SEP-2007	Y
15429	122	27.6873415200	-94.2763417000	27				24-SEP-2007	24-SEP-2007	Y
15429	123	27.6859668500	-94.2762943200	27				24-SEP-2007	24-SEP-2007	Y
15429	124	27.6845916900	-94.2762404400	27				24-SEP-2007	24-SEP-2007	Y
15429	125	27.6832169900	-94.2761841800	27				24-SEP-2007	24-SEP-2007	Y

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15429	126	27.6818386400	-94.2761387400	27				24-SEP-2007	24-SEP-2007	Y
15429	127	27.6805381900	-94.2760355400	27				24-SEP-2007	24-SEP-2007	Y
15429	128	27.6791640600	-94.2759504100	27				24-SEP-2007	24-SEP-2007	Y
15429	129	27.6777978700	-94.2758874100	27				24-SEP-2007	24-SEP-2007	Y
15429	130	27.6764162900	-94.2757926700	27				24-SEP-2007	24-SEP-2007	Y
15429	131	27.6751263000	-94.2757336200	27				24-SEP-2007	24-SEP-2007	Y
15429	132	27.6737339400	-94.2757278900	27				24-SEP-2007	24-SEP-2007	Y
15429	133	27.6724964400	-94.2756845000	27				24-SEP-2007	24-SEP-2007	Y
15429	134	27.6711227400	-94.2755999400	27				24-SEP-2007	24-SEP-2007	Y
15429	135	27.6696882200	-94.2755230500	27				24-SEP-2007	24-SEP-2007	Y
15429	136	27.6683378000	-94.2754890800	27				24-SEP-2007	24-SEP-2007	Y
15429	137	27.6669875200	-94.2754520100	27				24-SEP-2007	24-SEP-2007	Y
15429	138	27.6656770900	-94.2753499700	27				24-SEP-2007	24-SEP-2007	Y
15429	139	27.6642721000	-94.2752637300	27				24-SEP-2007	24-SEP-2007	Y
15429	140	27.6629333800	-94.2752020300	27				24-SEP-2007	24-SEP-2007	Y
15429	141	27.6615676500	-94.2750938500	27				24-SEP-2007	24-SEP-2007	Y
15429	142	27.6601943900	-94.2750515600	27				24-SEP-2007	24-SEP-2007	Y
15429	143	27.6588334100	-94.2750437700	27				24-SEP-2007	24-SEP-2007	Y
15429	144	27.6574461700	-94.2749890200	27				24-SEP-2007	24-SEP-2007	Y
15429	145	27.6561427300	-94.2748657300	27				24-SEP-2007	24-SEP-2007	Y
15429	146	27.6547582000	-94.2747296000	27				24-SEP-2007	24-SEP-2007	Y
15429	147	27.6533930500	-94.2746929200	27				24-SEP-2007	24-SEP-2007	Y
15429	148	27.6519540900	-94.2746491900	27				24-SEP-2007	24-SEP-2007	Y
15429	149	27.6506108800	-94.2746029700	27				24-SEP-2007	24-SEP-2007	Y
15429	150	27.6492768200	-94.2745454200	27				24-SEP-2007	24-SEP-2007	Y
15429	151	27.6478811500	-94.2744594500	27				24-SEP-2007	24-SEP-2007	Y
15429	152	27.6465123500	-94.2744219200	27				24-SEP-2007	24-SEP-2007	Y
15429	153	27.6451874300	-94.2743696500	27				24-SEP-2007	24-SEP-2007	Y
15429	154	27.6438463500	-94.2743155500	27				24-SEP-2007	24-SEP-2007	Y
15429	155	27.6424744100	-94.2742754300	27				24-SEP-2007	24-SEP-2007	Y
15429	156	27.6411460700	-94.2742090600	27				24-SEP-2007	24-SEP-2007	Y
15429	157	27.6397069700	-94.2741421600	27				24-SEP-2007	24-SEP-2007	Y
15429	158	27.6383282700	-94.2740888700	27				24-SEP-2007	24-SEP-2007	Y
15429	159	27.6369674100	-94.2739899100	27				24-SEP-2007	24-SEP-2007	Y
15429	160	27.6355721100	-94.2739068400	27				24-SEP-2007	24-SEP-2007	Y
15429	161	27.6342620800	-94.2738452100	27				24-SEP-2007	24-SEP-2007	Y
15429	162	27.6328467100	-94.2737612300	27				24-SEP-2007	24-SEP-2007	Y
15429	163	27.6315613900	-94.2737535100	27				24-SEP-2007	24-SEP-2007	Y
15429	164	27.6302125400	-94.2736969700	27				24-SEP-2007	24-SEP-2007	Y

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15429	165	27.6288686400	-94.2736234300	27				24-SEP-2007	24-SEP-2007	Y
15429	166	27.6275117800	-94.2735491900	27				24-SEP-2007	24-SEP-2007	Y
15429	167	27.6261732000	-94.2735136800	27				24-SEP-2007	24-SEP-2007	Y
15429	168	27.6248218400	-94.2734434600	27				24-SEP-2007	24-SEP-2007	Y
15429	169	27.6234813400	-94.2733734900	27				24-SEP-2007	24-SEP-2007	Y
15429	170	27.6221570000	-94.2732999800	27				24-SEP-2007	24-SEP-2007	Y
15429	171	27.6208297500	-94.2732554300	27				24-SEP-2007	24-SEP-2007	Y
15429	172	27.6194453200	-94.2732441800	27				24-SEP-2007	24-SEP-2007	Y
15429	173	27.6181621000	-94.2731174900	27				24-SEP-2007	24-SEP-2007	Y
15429	174	27.6167819600	-94.2730349400	27				24-SEP-2007	24-SEP-2007	Y
15429	175	27.6154477900	-94.2729765200	27				24-SEP-2007	24-SEP-2007	Y
15429	176	27.6140700900	-94.2729552100	27				24-SEP-2007	24-SEP-2007	Y
15429	177	27.6127755100	-94.2729454100	27				24-SEP-2007	24-SEP-2007	Y
15429	178	27.6114046200	-94.2731439300	27				24-SEP-2007	24-SEP-2007	Y
15429	179	27.6100913200	-94.2730627100	27				24-SEP-2007	24-SEP-2007	Y
15429	180	27.6087211600	-94.2728700900	27				24-SEP-2007	24-SEP-2007	Y
15429	181	27.6073415800	-94.2725582200	27				24-SEP-2007	24-SEP-2007	Y
15429	182	27.6059814000	-94.2725512700	27				24-SEP-2007	24-SEP-2007	Y
15429	183	27.6046046200	-94.2724827100	27				24-SEP-2007	24-SEP-2007	Y
15429	184	27.6032610300	-94.2724972400	27				24-SEP-2007	24-SEP-2007	Y
15429	185	27.6018080900	-94.2723815100	27				24-SEP-2007	24-SEP-2007	Y
15429	186	27.6004871900	-94.2722891100	27				24-SEP-2007	24-SEP-2007	Y
15429	187	27.5991603300	-94.2722431500	27				24-SEP-2007	24-SEP-2007	Y
15429	188	27.5978030700	-94.2721824500	27				24-SEP-2007	24-SEP-2007	Y
15429	189	27.5964395400	-94.2721419700	27				24-SEP-2007	24-SEP-2007	Y
15429	190	27.5951230100	-94.2720591700	27				24-SEP-2007	24-SEP-2007	Y
15429	191	27.5937511600	-94.2720621100	27				24-SEP-2007	24-SEP-2007	Y
15429	192	27.5924308700	-94.2720049700	27				24-SEP-2007	24-SEP-2007	Y
15429	193	27.5910357300	-94.2718467600	27				24-SEP-2007	24-SEP-2007	Y
15429	194	27.5897044900	-94.2714894400	27				24-SEP-2007	24-SEP-2007	Y
15429	195	27.5883286000	-94.2714400000	27				24-SEP-2007	24-SEP-2007	Y
15429	196	27.5869730600	-94.2716355100	27				24-SEP-2007	24-SEP-2007	Y
15429	197	27.5854985300	-94.2716496900	27				24-SEP-2007	24-SEP-2007	Y
15429	198	27.5842291600	-94.2715934500	27				24-SEP-2007	24-SEP-2007	Y
15429	199	27.5828767300	-94.2715093700	27				24-SEP-2007	24-SEP-2007	Y
15429	200	27.5815162900	-94.2714410700	27				24-SEP-2007	24-SEP-2007	Y
15429	201	27.5802299100	-94.2714330900	27				24-SEP-2007	24-SEP-2007	Y
15429	202	27.5788344800	-94.2713726300	27				24-SEP-2007	24-SEP-2007	Y
15429	203	27.5774910400	-94.2712506200	27				24-SEP-2007	24-SEP-2007	Y

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15429	204	27.5761563700	-94.2712094500	27				24-SEP-2007	24-SEP-2007	Y
15429	205	27.5748634200	-94.2711625300	27				24-SEP-2007	24-SEP-2007	Y
15429	206	27.5734259400	-94.2711052100	27				24-SEP-2007	24-SEP-2007	Y
15429	207	27.5721357600	-94.2710109300	27				24-SEP-2007	24-SEP-2007	Y
15429	208	27.5716230700	-94.2709974600	27				24-SEP-2007	24-SEP-2007	Y
15429	209	27.5702800300	-94.2709308200	27				24-SEP-2007	24-SEP-2007	Y
15429	210	27.5701415700	-94.2708530000	27				24-SEP-2007	24-SEP-2007	Y
15429	211	27.5700759700	-94.2707759900	27				24-SEP-2007	24-SEP-2007	Y
15429	212	27.5699967500	-94.2703462700	27				24-SEP-2007	24-SEP-2007	Y
15429	213	27.5701248200	-94.2687277300	27				24-SEP-2007	24-SEP-2007	Y
15429	214	27.5701347100	-94.2672895700	27				24-SEP-2007	24-SEP-2007	Y
15429	215	27.5700484800	-94.2671177900	27				24-SEP-2007	24-SEP-2007	Y
15429	216	27.5699199000	-94.2670209400	27				24-SEP-2007	24-SEP-2007	Y
15429	217	27.5697234300	-94.2669869800	27				24-SEP-2007	24-SEP-2007	Y
15429	218	27.5689414700	-94.2670275200	27				24-SEP-2007	24-SEP-2007	Y
15429	219	27.5680657900	-94.2669044900	27				24-SEP-2007	24-SEP-2007	Y
15429	220	27.5676662300	-94.2669259000	27				24-SEP-2007	24-SEP-2007	Y
15429	221	27.5675136300	-94.2670171100	27				24-SEP-2007	24-SEP-2007	Y
15429	222	27.5674375800	-94.2671078000	27				24-SEP-2007	24-SEP-2007	Y
15429	223	27.5674020400	-94.2671490700	27				24-SEP-2007	24-SEP-2007	Y
15429	224	27.5673734100	-94.2673039400	27				24-SEP-2007	24-SEP-2007	Y
15429	225	27.5673494800	-94.2691179300	27				24-SEP-2007	24-SEP-2007	Y
15429	226	27.5673311400	-94.2700671800	27				24-SEP-2007	24-SEP-2007	Y
15429	227	27.5673604500	-94.2702799800	27				24-SEP-2007	24-SEP-2007	Y
15429	228	27.5673481900	-94.2703603200	27				24-SEP-2007	24-SEP-2007	Y
15429	229	27.5672658900	-94.2704836700	27				24-SEP-2007	24-SEP-2007	Y
15429	230	27.5672772600	-94.2705852200	27				24-SEP-2007	24-SEP-2007	Y
15429	231	27.5672828100	-94.2706591600	27				24-SEP-2007	24-SEP-2007	Y
15432	1	29.3553700000	-91.7795290000	27				27-FEB-2007	27-FEB-2007	Y
15432	2	29.3554820000	-91.7795530000	27				27-FEB-2007	27-FEB-2007	Y
15432	3	29.3567250000	-91.7798230000	27				27-FEB-2007	27-FEB-2007	Y
15432	4	29.3580650000	-91.7801140000	27				27-FEB-2007	27-FEB-2007	Y
15432	5	29.3592740000	-91.7803960000	27				27-FEB-2007	27-FEB-2007	Y
15432	6	29.3607000000	-91.7807630000	27				27-FEB-2007	27-FEB-2007	Y
15432	7	29.3620410000	-91.7810990000	27				27-FEB-2007	27-FEB-2007	Y
15432	8	29.3633570000	-91.7814000000	27				27-FEB-2007	27-FEB-2007	Y
15432	9	29.3646070000	-91.7816880000	27				27-FEB-2007	27-FEB-2007	Y
15432	10	29.3659840000	-91.7820330000	27				27-FEB-2007	27-FEB-2007	Y
15432	11	29.3665800000	-91.7821740000	27				27-FEB-2007	27-FEB-2007	Y

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15432	12	29.3667530000	-91.7822180000	27				27-FEB-2007	27-FEB-2007	Y
15432	13	29.3672940000	-91.7823560000	27				27-FEB-2007	27-FEB-2007	Y
15432	14	29.3686350000	-91.7826290000	27				27-FEB-2007	27-FEB-2007	Y
15432	15	29.3699600000	-91.7829110000	27				27-FEB-2007	27-FEB-2007	Y
15432	16	29.3712790000	-91.7832120000	27				27-FEB-2007	27-FEB-2007	Y
15432	17	29.3713290000	-91.7832250000	27				27-FEB-2007	27-FEB-2007	Y
15432	18	29.3726040000	-91.7835560000	27				27-FEB-2007	27-FEB-2007	Y
15432	19	29.3739280000	-91.7838990000	27				27-FEB-2007	27-FEB-2007	Y
15432	20	29.3752800000	-91.7840430000	27				27-FEB-2007	27-FEB-2007	Y
15432	21	29.3761330000	-91.7840530000	27				27-FEB-2007	27-FEB-2007	Y
15432	22	29.3760990000	-91.7843130000	27				27-FEB-2007	27-FEB-2007	Y
15432	23	29.3758980000	-91.7842560000	27				27-FEB-2007	27-FEB-2007	Y
15433	1	28.2009008800	-91.6564797300	27				23-DEC-2008	23-DEC-2008	Y
15433	2	28.2008638200	-91.6566016300	27				23-DEC-2008	23-DEC-2008	Y
15433	3	28.2008052800	-91.6568107900	27				23-DEC-2008	23-DEC-2008	Y
15433	4	28.2007505800	-91.6570049400	27				23-DEC-2008	23-DEC-2008	Y
15433	5	28.2006843800	-91.6572355400	27				23-DEC-2008	23-DEC-2008	Y
15433	6	28.2006538900	-91.6575864500	27				23-DEC-2008	23-DEC-2008	Y
15433	7	28.2006349500	-91.6585576900	27				23-DEC-2008	23-DEC-2008	Y
15433	8	28.1994605700	-91.6624519100	27				23-DEC-2008	23-DEC-2008	Y
15433	9	28.1988486400	-91.6685919300	27				23-DEC-2008	23-DEC-2008	Y
15433	10	28.1992084600	-91.6749000200	27				23-DEC-2008	23-DEC-2008	Y
15433	11	28.2007995200	-91.6806926200	27				23-DEC-2008	23-DEC-2008	Y
15433	12	28.2013818700	-91.6818118700	27				23-DEC-2008	23-DEC-2008	Y
15433	13	28.2014025700	-91.6818632900	27				23-DEC-2008	23-DEC-2008	Y
15433	14	28.2014787000	-91.6818505500	27				23-DEC-2008	23-DEC-2008	Y
15433	15	28.2027203900	-91.6818073100	27				23-DEC-2008	23-DEC-2008	Y
15433	16	28.2027732600	-91.6818049700	27				23-DEC-2008	23-DEC-2008	Y
15433	17	28.2035139000	-91.6818025600	27				23-DEC-2008	23-DEC-2008	Y
15433	18	28.2048890000	-91.6818060100	27				23-DEC-2008	23-DEC-2008	Y
15433	19	28.2062633400	-91.6818214900	27				23-DEC-2008	23-DEC-2008	Y
15433	20	28.2076367800	-91.6818200000	27				23-DEC-2008	23-DEC-2008	Y
15433	21	28.2089318400	-91.6817980000	27				23-DEC-2008	23-DEC-2008	Y
15433	22	28.2090015100	-91.6817966500	27				23-DEC-2008	23-DEC-2008	Y
15433	23	28.2091136400	-91.6817935600	27				23-DEC-2008	23-DEC-2008	Y
15433	24	28.2091261700	-91.6817758500	27				23-DEC-2008	23-DEC-2008	Y
15434	1	29.1668809300	-93.9764616600	27				27-OCT-2006	27-OCT-2006	Y
15434	2	29.1669475100	-93.9764421100	27				27-OCT-2006	27-OCT-2006	Y
15434	3	29.1678583400	-93.9761747900	27				27-OCT-2006	27-OCT-2006	Y

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15434	4	29.1684153700	-93.9761089000	27				27-OCT-2006	27-OCT-2006	Y
15434	5	29.1685588300	-93.9761060500	27				27-OCT-2006	27-OCT-2006	Y
15434	6	29.1690716900	-93.9760958600	27				27-OCT-2006	27-OCT-2006	Y
15434	7	29.1697829400	-93.9761545600	27				27-OCT-2006	27-OCT-2006	Y
15434	8	29.1706102900	-93.9761642800	27				27-OCT-2006	27-OCT-2006	Y
15434	9	29.1712038800	-93.9761209300	27				27-OCT-2006	27-OCT-2006	Y
15434	10	29.1719566100	-93.9760811100	27				27-OCT-2006	27-OCT-2006	Y
15434	11	29.1734526000	-93.9759293400	27				27-OCT-2006	27-OCT-2006	Y
15434	12	29.1743794800	-93.9758569000	27				27-OCT-2006	27-OCT-2006	Y
15434	13	29.1757125700	-93.9757397700	27				27-OCT-2006	27-OCT-2006	Y
15434	14	29.1768372800	-93.9756677000	27				27-OCT-2006	27-OCT-2006	Y
15434	15	29.1779735400	-93.9755835100	27				27-OCT-2006	27-OCT-2006	Y
15434	16	29.1790197500	-93.9754759500	27				27-OCT-2006	27-OCT-2006	Y
15434	17	29.1802121600	-93.9754318300	27				27-OCT-2006	27-OCT-2006	Y
15434	18	29.1811856600	-93.9756546800	27				27-OCT-2006	27-OCT-2006	Y
15434	19	29.1817054900	-93.9758542600	27				27-OCT-2006	27-OCT-2006	Y
15434	20	29.1822883100	-93.9761078200	27				27-OCT-2006	27-OCT-2006	Y
15434	21	29.1829250100	-93.9765620600	27				27-OCT-2006	27-OCT-2006	Y
15434	22	29.1835732700	-93.9771399100	27				27-OCT-2006	27-OCT-2006	Y
15434	23	29.1839515800	-93.9776744700	27				27-OCT-2006	27-OCT-2006	Y
15434	24	29.1844118000	-93.9783868800	27				27-OCT-2006	27-OCT-2006	Y
15434	25	29.1848038600	-93.9792339800	27				27-OCT-2006	27-OCT-2006	Y
15434	26	29.1850312900	-93.9799599500	27				27-OCT-2006	27-OCT-2006	Y
15434	27	29.1851768300	-93.9806367500	27				27-OCT-2006	27-OCT-2006	Y
15434	28	29.1854944000	-93.9824508900	27				27-OCT-2006	27-OCT-2006	Y
15434	29	29.1857126800	-93.9836744800	27				27-OCT-2006	27-OCT-2006	Y
15434	30	29.1859684500	-93.9849656800	27				27-OCT-2006	27-OCT-2006	Y
15434	31	29.1861987900	-93.9864226100	27				27-OCT-2006	27-OCT-2006	Y
15434	32	29.1864454100	-93.9877587900	27				27-OCT-2006	27-OCT-2006	Y
15434	33	29.1866525700	-93.9888391100	27				27-OCT-2006	27-OCT-2006	Y
15434	34	29.1868621500	-93.9900357800	27				27-OCT-2006	27-OCT-2006	Y
15434	35	29.1870550100	-93.9912612300	27				27-OCT-2006	27-OCT-2006	Y
15434	36	29.1873040000	-93.9925790500	27				27-OCT-2006	27-OCT-2006	Y
15434	37	29.1875413700	-93.9936892000	27				27-OCT-2006	27-OCT-2006	Y
15434	38	29.1877738600	-93.9950902400	27				27-OCT-2006	27-OCT-2006	Y
15434	39	29.1880175800	-93.9963953900	27				27-OCT-2006	27-OCT-2006	Y
15434	40	29.1882149300	-93.9976379900	27				27-OCT-2006	27-OCT-2006	Y
15434	41	29.1885188400	-93.9988123200	27				27-OCT-2006	27-OCT-2006	Y
15434	42	29.1886748200	-94.0001566000	27				27-OCT-2006	27-OCT-2006	Y

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15434	43	29.1887556900	-94.0006425100	27				27-OCT-2006	27-OCT-2006	Y
15434	44	29.1887818500	-94.0007963000	27				27-OCT-2006	27-OCT-2006	Y
15434	45	29.1889675500	-94.0018881300	27				27-OCT-2006	27-OCT-2006	Y
15434	46	29.1892520500	-94.0032051700	27				27-OCT-2006	27-OCT-2006	Y
15434	47	29.1894745200	-94.0046403900	27				27-OCT-2006	27-OCT-2006	Y
15434	48	29.1896609900	-94.0057474900	27				27-OCT-2006	27-OCT-2006	Y
15434	49	29.1898434800	-94.0067794100	27				27-OCT-2006	27-OCT-2006	Y
15434	50	29.1901307700	-94.0082917400	27				27-OCT-2006	27-OCT-2006	Y
15434	51	29.1903629200	-94.0094873200	27				27-OCT-2006	27-OCT-2006	Y
15434	52	29.1905872700	-94.0108307000	27				27-OCT-2006	27-OCT-2006	Y
15434	53	29.1908297700	-94.0122532700	27				27-OCT-2006	27-OCT-2006	Y
15434	54	29.1910588200	-94.0133741400	27				27-OCT-2006	27-OCT-2006	Y
15434	55	29.1912953400	-94.0146788700	27				27-OCT-2006	27-OCT-2006	Y
15434	56	29.1915077200	-94.0159207000	27				27-OCT-2006	27-OCT-2006	Y
15434	57	29.1917394700	-94.0174409100	27				27-OCT-2006	27-OCT-2006	Y
15434	58	29.1919359300	-94.0184835700	27				27-OCT-2006	27-OCT-2006	Y
15434	59	29.1922101100	-94.0198729200	27				27-OCT-2006	27-OCT-2006	Y
15434	60	29.1924004700	-94.0210351300	27				27-OCT-2006	27-OCT-2006	Y
15434	61	29.1926053300	-94.0220007400	27				27-OCT-2006	27-OCT-2006	Y
15434	62	29.1928965400	-94.0236051000	27				27-OCT-2006	27-OCT-2006	Y
15434	63	29.1931283400	-94.0250242300	27				27-OCT-2006	27-OCT-2006	Y
15434	64	29.1933143600	-94.0261230300	27				27-OCT-2006	27-OCT-2006	Y
15434	65	29.1935333400	-94.0271561200	27				27-OCT-2006	27-OCT-2006	Y
15434	66	29.1937567000	-94.0286841500	27				27-OCT-2006	27-OCT-2006	Y
15434	67	29.1938781000	-94.0299850400	27				27-OCT-2006	27-OCT-2006	Y
15434	68	29.1939945900	-94.0312593100	27				27-OCT-2006	27-OCT-2006	Y
15434	69	29.1942152800	-94.0327384600	27				27-OCT-2006	27-OCT-2006	Y
15434	70	29.1943184400	-94.0338288200	27				27-OCT-2006	27-OCT-2006	Y
15434	71	29.1944572000	-94.0352170500	27				27-OCT-2006	27-OCT-2006	Y
15434	72	29.1945932500	-94.0362744900	27				27-OCT-2006	27-OCT-2006	Y
15434	73	29.1946082500	-94.0363910900	27				27-OCT-2006	27-OCT-2006	Y
15434	74	29.1947272300	-94.0376267400	27				27-OCT-2006	27-OCT-2006	Y
15434	75	29.1947283700	-94.0376344600	27				27-OCT-2006	27-OCT-2006	Y
15434	76	29.1947351400	-94.0376331600	27				27-OCT-2006	27-OCT-2006	Y
15434	77	29.1953642400	-94.0375113700	27				27-OCT-2006	27-OCT-2006	Y
15436	1	28.0532020300	-90.5477396600	27				28-DEC-2009	28-DEC-2009	Y
15436	2	28.0531369700	-90.5478478700	27				28-DEC-2009	28-DEC-2009	Y
15436	3	28.0531046400	-90.5478454100	27				28-DEC-2009	28-DEC-2009	Y
15436	4	28.0530950100	-90.5478158400	27				28-DEC-2009	28-DEC-2009	Y

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15436	5	28.0531014300	-90.5477628700	27				28-DEC-2009	28-DEC-2009	Y
15436	6	28.0529526400	-90.5475901700	27				28-DEC-2009	28-DEC-2009	Y
15436	7	28.0529259900	-90.5473992400	27				28-DEC-2009	28-DEC-2009	Y
15436	8	28.0528760100	-90.5472989500	27				28-DEC-2009	28-DEC-2009	Y
15436	9	28.0529569600	-90.5471360100	27				28-DEC-2009	28-DEC-2009	Y
15436	10	28.0536781400	-90.5458931000	27				28-DEC-2009	28-DEC-2009	Y
15436	11	28.0544310200	-90.5446008400	27				28-DEC-2009	28-DEC-2009	Y
15436	12	28.0552018400	-90.5433128500	27				28-DEC-2009	28-DEC-2009	Y
15436	13	28.0559881300	-90.5420415900	27				28-DEC-2009	28-DEC-2009	Y
15436	14	28.0567629100	-90.5407615900	27				28-DEC-2009	28-DEC-2009	Y
15436	15	28.0574817300	-90.5394409600	27				28-DEC-2009	28-DEC-2009	Y
15436	16	28.0580803100	-90.5381328500	27				28-DEC-2009	28-DEC-2009	Y
15436	17	28.0584370300	-90.5372835600	27				28-DEC-2009	28-DEC-2009	Y
15436	18	28.0586377200	-90.5367169500	27				28-DEC-2009	28-DEC-2009	Y
15436	19	28.0589551300	-90.5357755500	27				28-DEC-2009	28-DEC-2009	Y
15436	20	28.0593024200	-90.5345813000	27				28-DEC-2009	28-DEC-2009	Y
15436	21	28.0595115000	-90.5337800700	27				28-DEC-2009	28-DEC-2009	Y
15436	22	28.0597073300	-90.5330373200	27				28-DEC-2009	28-DEC-2009	Y
15436	23	28.0598958700	-90.5322921600	27				28-DEC-2009	28-DEC-2009	Y
15436	24	28.0602738100	-90.5308021600	27				28-DEC-2009	28-DEC-2009	Y
15436	25	28.0606506000	-90.5293117700	27				28-DEC-2009	28-DEC-2009	Y
15436	26	28.0610396800	-90.5278254000	27				28-DEC-2009	28-DEC-2009	Y
15436	27	28.0613884900	-90.5264065400	27				28-DEC-2009	28-DEC-2009	Y
15436	28	28.0617841600	-90.5248664000	27				28-DEC-2009	28-DEC-2009	Y
15436	29	28.0621758200	-90.5234098600	27				28-DEC-2009	28-DEC-2009	Y
15436	30	28.0625698800	-90.5218712800	27				28-DEC-2009	28-DEC-2009	Y
15436	31	28.0629450200	-90.5203803500	27				28-DEC-2009	28-DEC-2009	Y
15436	32	28.0633209000	-90.5189042100	27				28-DEC-2009	28-DEC-2009	Y
15436	33	28.0636874700	-90.5174386600	27				28-DEC-2009	28-DEC-2009	Y
15436	34	28.0640408200	-90.5160591500	27				28-DEC-2009	28-DEC-2009	Y
15436	35	28.0644127400	-90.5146478000	27				28-DEC-2009	28-DEC-2009	Y
15436	36	28.0647918600	-90.5131581300	27				28-DEC-2009	28-DEC-2009	Y
15436	37	28.0651601500	-90.5116649400	27				28-DEC-2009	28-DEC-2009	Y
15436	38	28.0655439700	-90.5101767800	27				28-DEC-2009	28-DEC-2009	Y
15436	39	28.0659268000	-90.5086883200	27				28-DEC-2009	28-DEC-2009	Y
15436	40	28.0663128800	-90.5072008900	27				28-DEC-2009	28-DEC-2009	Y
15436	41	28.0667039800	-90.5057151000	27				28-DEC-2009	28-DEC-2009	Y
15436	42	28.0670793200	-90.5042241800	27				28-DEC-2009	28-DEC-2009	Y
15436	43	28.0674652700	-90.5027367300	27				28-DEC-2009	28-DEC-2009	Y

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15436	44	28.0678468300	-90.5012478200	27				28-DEC-2009	28-DEC-2009	Y
15436	45	28.0682307400	-90.4997589400	27				28-DEC-2009	28-DEC-2009	Y
15436	46	28.0685998000	-90.4982667000	27				28-DEC-2009	28-DEC-2009	Y
15436	47	28.0689873100	-90.4967797000	27				28-DEC-2009	28-DEC-2009	Y
15436	48	28.0693728300	-90.4952883900	27				28-DEC-2009	28-DEC-2009	Y
15436	49	28.0697452700	-90.4938002000	27				28-DEC-2009	28-DEC-2009	Y
15436	50	28.0701271100	-90.4923113500	27				28-DEC-2009	28-DEC-2009	Y
15436	51	28.0705143900	-90.4908242800	27				28-DEC-2009	28-DEC-2009	Y
15436	52	28.0708628000	-90.4894052000	27				28-DEC-2009	28-DEC-2009	Y
15436	53	28.0712555300	-90.4879199100	27				28-DEC-2009	28-DEC-2009	Y
15436	54	28.0716393500	-90.4864317100	27				28-DEC-2009	28-DEC-2009	Y
15436	55	28.0720149500	-90.4849408200	27				28-DEC-2009	28-DEC-2009	Y
15436	56	28.0727460400	-90.4820331300	27				28-DEC-2009	28-DEC-2009	Y
15436	57	28.0729211000	-90.4812846200	27				28-DEC-2009	28-DEC-2009	Y
15436	58	28.0730827700	-90.4805323900	27				28-DEC-2009	28-DEC-2009	Y
15436	59	28.0732216100	-90.4797742700	27				28-DEC-2009	28-DEC-2009	Y
15436	60	28.0733245400	-90.4790089900	27				28-DEC-2009	28-DEC-2009	Y
15436	61	28.0734201500	-90.4782427000	27				28-DEC-2009	28-DEC-2009	Y
15436	62	28.0734958500	-90.4774733100	27				28-DEC-2009	28-DEC-2009	Y
15436	63	28.0735336900	-90.4767004100	27				28-DEC-2009	28-DEC-2009	Y
15436	64	28.0735598100	-90.4759270000	27				28-DEC-2009	28-DEC-2009	Y
15436	65	28.0735539900	-90.4743780700	27				28-DEC-2009	28-DEC-2009	Y
15436	66	28.0735397700	-90.4728282500	27				28-DEC-2009	28-DEC-2009	Y
15436	67	28.0735465300	-90.4720532800	27				28-DEC-2009	28-DEC-2009	Y
15436	68	28.0735640100	-90.4712785500	27				28-DEC-2009	28-DEC-2009	Y
15436	69	28.0736308900	-90.4705042800	27				28-DEC-2009	28-DEC-2009	Y
15436	70	28.0736910500	-90.4697356500	27				28-DEC-2009	28-DEC-2009	Y
15436	71	28.0737871500	-90.4689687000	27				28-DEC-2009	28-DEC-2009	Y
15436	72	28.0739027800	-90.4682053100	27				28-DEC-2009	28-DEC-2009	Y
15436	73	28.0740393700	-90.4674463300	27				28-DEC-2009	28-DEC-2009	Y
15436	74	28.0741906900	-90.4666907200	27				28-DEC-2009	28-DEC-2009	Y
15436	75	28.0743758600	-90.4659447000	27				28-DEC-2009	28-DEC-2009	Y
15436	76	28.0745614500	-90.4651984800	27				28-DEC-2009	28-DEC-2009	Y
15436	77	28.0749174400	-90.4637473800	27				28-DEC-2009	28-DEC-2009	Y
15436	78	28.0753147200	-90.4622980300	27				28-DEC-2009	28-DEC-2009	Y
15436	79	28.0756847600	-90.4608859900	27				28-DEC-2009	28-DEC-2009	Y
15436	80	28.0760678300	-90.4593608700	27				28-DEC-2009	28-DEC-2009	Y
15436	81	28.0764397600	-90.4579130200	27				28-DEC-2009	28-DEC-2009	Y
15436	82	28.0768376300	-90.4564217300	27				28-DEC-2009	28-DEC-2009	Y

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15436	83	28.0772364600	-90.4549384400	27				28-DEC-2009	28-DEC-2009	Y
15436	84	28.0776361900	-90.4534554500	27				28-DEC-2009	28-DEC-2009	Y
15436	85	28.0780047400	-90.4519621300	27				28-DEC-2009	28-DEC-2009	Y
15436	86	28.0783828500	-90.4504719500	27				28-DEC-2009	28-DEC-2009	Y
15436	87	28.0787895700	-90.4490086100	27				28-DEC-2009	28-DEC-2009	Y
15436	88	28.0791624200	-90.4475305100	27				28-DEC-2009	28-DEC-2009	Y
15436	89	28.0795486300	-90.4460926300	27				28-DEC-2009	28-DEC-2009	Y
15436	90	28.0799273700	-90.4446026700	27				28-DEC-2009	28-DEC-2009	Y
15436	91	28.0803147300	-90.4431121600	27				28-DEC-2009	28-DEC-2009	Y
15436	92	28.0806921400	-90.4416251600	27				28-DEC-2009	28-DEC-2009	Y
15436	93	28.0810762500	-90.4401620300	27				28-DEC-2009	28-DEC-2009	Y
15436	94	28.0814518300	-90.4387072000	27				28-DEC-2009	28-DEC-2009	Y
15436	95	28.0818329900	-90.4372384100	27				28-DEC-2009	28-DEC-2009	Y
15436	96	28.0822391400	-90.4357565800	27				28-DEC-2009	28-DEC-2009	Y
15436	97	28.0826370500	-90.4342729600	27				28-DEC-2009	28-DEC-2009	Y
15436	98	28.0830149500	-90.4327826700	27				28-DEC-2009	28-DEC-2009	Y
15436	99	28.0834056300	-90.4312966200	27				28-DEC-2009	28-DEC-2009	Y
15436	100	28.0837899000	-90.4298218800	27				28-DEC-2009	28-DEC-2009	Y
15436	101	28.0841587500	-90.4283456600	27				28-DEC-2009	28-DEC-2009	Y
15436	102	28.0845624500	-90.4268716400	27				28-DEC-2009	28-DEC-2009	Y
15436	103	28.0849335600	-90.4253753900	27				28-DEC-2009	28-DEC-2009	Y
15436	104	28.0851979400	-90.4244584800	27				28-DEC-2009	28-DEC-2009	Y
15436	105	28.0853577400	-90.4238944100	27				28-DEC-2009	28-DEC-2009	Y
15436	106	28.0853591100	-90.4238402100	27				28-DEC-2009	28-DEC-2009	Y
15436	107	28.0853378300	-90.4237333800	27				28-DEC-2009	28-DEC-2009	Y
15436	108	28.0853405400	-90.4236975600	27				28-DEC-2009	28-DEC-2009	Y
15436	109	28.0853667100	-90.4236549500	27				28-DEC-2009	28-DEC-2009	Y
15436	110	28.0854299800	-90.4235926400	27				28-DEC-2009	28-DEC-2009	Y
15436	111	28.0854374400	-90.4235461100	27				28-DEC-2009	28-DEC-2009	Y
15436	112	28.0854277700	-90.4234340600	27				28-DEC-2009	28-DEC-2009	Y
15436	113	28.0854379300	-90.4233779500	27				28-DEC-2009	28-DEC-2009	Y
15436	114	28.0854269700	-90.4233255900	27				28-DEC-2009	28-DEC-2009	Y
15436	115	28.0853106800	-90.4232502000	27				28-DEC-2009	28-DEC-2009	Y
15436	116	28.0849818700	-90.4231130700	27				28-DEC-2009	28-DEC-2009	Y
15436	117	28.0849633000	-90.4230686800	27				28-DEC-2009	28-DEC-2009	Y
15436	118	28.0849673100	-90.4230190300	27				28-DEC-2009	28-DEC-2009	Y
15436	119	28.0849981300	-90.4229365000	27				28-DEC-2009	28-DEC-2009	Y
15436	120	28.0850899400	-90.4228701900	27				28-DEC-2009	28-DEC-2009	Y
15436	121	28.0854003400	-90.4228248800	27				28-DEC-2009	28-DEC-2009	Y

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15436	122	28.0855028700	-90.4227945300	27				28-DEC-2009	28-DEC-2009	Y
15437	1	29.1171846300	-88.8442146400	27				20-MAR-2008	20-MAR-2008	Y
15437	2	29.1171850900	-88.8439906500	27				20-MAR-2008	20-MAR-2008	Y
15437	3	29.1171889900	-88.8434814400	27				20-MAR-2008	20-MAR-2008	Y
15437	4	29.1171996900	-88.8428531900	27				20-MAR-2008	20-MAR-2008	Y
15437	5	29.1172049200	-88.8425246600	27				20-MAR-2008	20-MAR-2008	Y
15437	6	29.1172260400	-88.8410824100	27				20-MAR-2008	20-MAR-2008	Y
15437	7	29.1172614300	-88.8403883800	27				20-MAR-2008	20-MAR-2008	Y
15437	8	29.1174110400	-88.8393033700	27				20-MAR-2008	20-MAR-2008	Y
15437	9	29.1175281300	-88.8384271200	27				20-MAR-2008	20-MAR-2008	Y
15437	10	29.1175550400	-88.8372897100	27				20-MAR-2008	20-MAR-2008	Y
15437	11	29.1176017500	-88.8359161300	27				20-MAR-2008	20-MAR-2008	Y
15437	12	29.1176579800	-88.8344036600	27				20-MAR-2008	20-MAR-2008	Y
15437	13	29.1176266000	-88.8334077100	27				20-MAR-2008	20-MAR-2008	Y
15437	14	29.1178465000	-88.8312534100	27				20-MAR-2008	20-MAR-2008	Y
15437	15	29.1179454600	-88.8302214700	27				20-MAR-2008	20-MAR-2008	Y
15437	16	29.1177491200	-88.8296218800	27				20-MAR-2008	20-MAR-2008	Y
15437	17	29.1175409700	-88.8287617700	27				20-MAR-2008	20-MAR-2008	Y
15437	18	29.1172340400	-88.8272366200	27				20-MAR-2008	20-MAR-2008	Y
15437	19	29.1169732600	-88.8256993100	27				20-MAR-2008	20-MAR-2008	Y
15437	20	29.1166556900	-88.8241764300	27				20-MAR-2008	20-MAR-2008	Y
15437	21	29.1163473900	-88.8226506300	27				20-MAR-2008	20-MAR-2008	Y
15437	22	29.1160036700	-88.8211348800	27				20-MAR-2008	20-MAR-2008	Y
15437	23	29.1156485000	-88.8196223900	27				20-MAR-2008	20-MAR-2008	Y
15437	24	29.1152806000	-88.8181138400	27				20-MAR-2008	20-MAR-2008	Y
15437	25	29.1149785400	-88.8165866300	27				20-MAR-2008	20-MAR-2008	Y
15437	26	29.1147281100	-88.8150473500	27				20-MAR-2008	20-MAR-2008	Y
15437	27	29.1145458900	-88.8134958800	27				20-MAR-2008	20-MAR-2008	Y
15437	28	29.1144342400	-88.8119356000	27				20-MAR-2008	20-MAR-2008	Y
15437	29	29.1143781000	-88.8103714100	27				20-MAR-2008	20-MAR-2008	Y
15437	30	29.1144094100	-88.8088064100	27				20-MAR-2008	20-MAR-2008	Y
15437	31	29.1144653500	-88.8072420300	27				20-MAR-2008	20-MAR-2008	Y
15437	32	29.1145181900	-88.8056774900	27				20-MAR-2008	20-MAR-2008	Y
15437	33	29.1146284600	-88.8041180400	27				20-MAR-2008	20-MAR-2008	Y
15437	34	29.1147624000	-88.8026242500	27				20-MAR-2008	20-MAR-2008	Y
15437	35	29.1148858200	-88.8010649000	27				20-MAR-2008	20-MAR-2008	Y
15437	36	29.1149796400	-88.7995028800	27				20-MAR-2008	20-MAR-2008	Y
15437	37	29.1151791400	-88.7979572100	27				20-MAR-2008	20-MAR-2008	Y
15437	38	29.1155051000	-88.7964363300	27				20-MAR-2008	20-MAR-2008	Y

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15437	39	29.1158193800	-88.7949121200	27				20-MAR-2008	20-MAR-2008	Y
15437	40	29.1161909800	-88.7934054100	27				20-MAR-2008	20-MAR-2008	Y
15437	41	29.1164353900	-88.7918706300	27				20-MAR-2008	20-MAR-2008	Y
15437	42	29.1164564500	-88.7905893100	27				20-MAR-2008	20-MAR-2008	Y
15437	43	29.1164444000	-88.7903887600	27				20-MAR-2008	20-MAR-2008	Y
15437	44	29.1155230400	-88.7874985400	27				20-MAR-2008	20-MAR-2008	Y
15437	45	29.1150869400	-88.7861533500	27				20-MAR-2008	20-MAR-2008	Y
15437	46	29.1141546500	-88.7836273900	27				20-MAR-2008	20-MAR-2008	Y
15437	47	29.1135617000	-88.7814374000	27				20-MAR-2008	20-MAR-2008	Y
15437	48	29.1129499900	-88.7796958100	27				20-MAR-2008	20-MAR-2008	Y
15437	49	29.1117076500	-88.7759531900	27				20-MAR-2008	20-MAR-2008	Y
15437	50	29.1112514400	-88.7744300800	27				20-MAR-2008	20-MAR-2008	Y
15437	51	29.1097302400	-88.7712020800	27				20-MAR-2008	20-MAR-2008	Y
15437	52	29.1081523200	-88.7663532600	27				20-MAR-2008	20-MAR-2008	Y
15437	53	29.1078419900	-88.7653996700	27				20-MAR-2008	20-MAR-2008	Y
15437	54	29.1064594400	-88.7616229700	27				20-MAR-2008	20-MAR-2008	Y
15437	55	29.1056984400	-88.7594975200	27				20-MAR-2008	20-MAR-2008	Y
15437	56	29.1053843400	-88.7585690700	27				20-MAR-2008	20-MAR-2008	Y
15437	57	29.1042267500	-88.7553134300	27				20-MAR-2008	20-MAR-2008	Y
15437	58	29.1030384200	-88.7519062400	27				20-MAR-2008	20-MAR-2008	Y
15437	59	29.1023050900	-88.7496659300	27				20-MAR-2008	20-MAR-2008	Y
15437	60	29.1018460200	-88.7484312700	27				20-MAR-2008	20-MAR-2008	Y
15437	61	29.1010538800	-88.7464249000	27				20-MAR-2008	20-MAR-2008	Y
15437	62	29.1004294200	-88.7445467300	27				20-MAR-2008	20-MAR-2008	Y
15437	63	29.0998547800	-88.7433395000	27				20-MAR-2008	20-MAR-2008	Y
15437	64	29.0994004600	-88.7421805800	27				20-MAR-2008	20-MAR-2008	Y
15437	65	29.0981156400	-88.7381550100	27				20-MAR-2008	20-MAR-2008	Y
15437	66	29.0964397900	-88.7334679500	27				20-MAR-2008	20-MAR-2008	Y
15437	67	29.0963852800	-88.7332698800	27				20-MAR-2008	20-MAR-2008	Y
15437	68	29.0963912100	-88.7332593300	27				20-MAR-2008	20-MAR-2008	Y
15437	69	29.0970436500	-88.7321176800	27				20-MAR-2008	20-MAR-2008	Y
15437	70	29.0972175600	-88.7318163200	27				20-MAR-2008	20-MAR-2008	Y
15437	71	29.0977896400	-88.7308250000	27				20-MAR-2008	20-MAR-2008	Y
15437	72	29.0985475000	-88.7295420300	27				20-MAR-2008	20-MAR-2008	Y
15437	73	29.0992938300	-88.7282990800	27				20-MAR-2008	20-MAR-2008	Y
15437	74	29.1000063900	-88.7270233900	27				20-MAR-2008	20-MAR-2008	Y
15437	75	29.1007905800	-88.7257927500	27				20-MAR-2008	20-MAR-2008	Y
15437	76	29.1017672200	-88.7241719700	27				20-MAR-2008	20-MAR-2008	Y
15437	77	29.1027013100	-88.7226129200	27				20-MAR-2008	20-MAR-2008	Y

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15437	78	29.1031721900	-88.7217404700	27				20-MAR-2008	20-MAR-2008	Y
15437	79	29.1033004100	-88.7215620500	27				20-MAR-2008	20-MAR-2008	Y
15437	80	29.1033443700	-88.7214951100	27				20-MAR-2008	20-MAR-2008	Y
15437	81	29.1033468400	-88.7214052900	27				20-MAR-2008	20-MAR-2008	Y
15437	82	29.1034018100	-88.7214072400	27				20-MAR-2008	20-MAR-2008	Y
15440	1	29.6762981400	-93.5086517300	27				14-NOV-2006	14-NOV-2006	Y
15440	2	29.6760234800	-93.5086441000	27				14-NOV-2006	14-NOV-2006	Y
15440	3	29.6760177600	-93.5087966900	27				14-NOV-2006	14-NOV-2006	Y
15440	4	29.6761951400	-93.5090408300	27				14-NOV-2006	14-NOV-2006	Y
15440	5	29.6763839700	-93.5092620800	27				14-NOV-2006	14-NOV-2006	Y
15440	6	29.6765785200	-93.5094909700	27				14-NOV-2006	14-NOV-2006	Y
15440	7	29.6767578100	-93.5097274800	27				14-NOV-2006	14-NOV-2006	Y
15440	8	29.6769447300	-93.5099639900	27				14-NOV-2006	14-NOV-2006	Y
15440	9	29.6775703400	-93.5107116700	27				14-NOV-2006	14-NOV-2006	Y
15440	10	29.6785163900	-93.5118560800	27				14-NOV-2006	14-NOV-2006	Y
15440	11	29.6794605300	-93.5130004900	27				14-NOV-2006	14-NOV-2006	Y
15440	12	29.6804122900	-93.5141372700	27				14-NOV-2006	14-NOV-2006	Y
15440	13	29.6813049300	-93.5152053800	27				14-NOV-2006	14-NOV-2006	Y
15440	14	29.6822986600	-93.5164260900	27				14-NOV-2006	14-NOV-2006	Y
15440	15	29.6830520600	-93.5173263500	27				14-NOV-2006	14-NOV-2006	Y
15440	16	29.6846637700	-93.5192794800	27				14-NOV-2006	14-NOV-2006	Y
15440	17	29.6856021900	-93.5204315200	27				14-NOV-2006	14-NOV-2006	Y
15440	18	29.6865577700	-93.5215683000	27				14-NOV-2006	14-NOV-2006	Y
15440	19	29.6875267000	-93.5227890000	27				14-NOV-2006	14-NOV-2006	Y
15440	20	29.6884899100	-93.5239181500	27				14-NOV-2006	14-NOV-2006	Y
15440	21	29.6894226100	-93.5250701900	27				14-NOV-2006	14-NOV-2006	Y
15440	22	29.6903762800	-93.5262069700	27				14-NOV-2006	14-NOV-2006	Y
15440	23	29.6913147000	-93.5273590100	27				14-NOV-2006	14-NOV-2006	Y
15440	24	29.6923389400	-93.5285720800	27				14-NOV-2006	14-NOV-2006	Y
15440	25	29.6932544700	-93.5297470100	27				14-NOV-2006	14-NOV-2006	Y
15440	26	29.6942291300	-93.5308609000	27				14-NOV-2006	14-NOV-2006	Y
15440	27	29.6951561000	-93.5320205700	27				14-NOV-2006	14-NOV-2006	Y
15440	28	29.6961078600	-93.5331573500	27				14-NOV-2006	14-NOV-2006	Y
15440	29	29.6970348400	-93.5343246500	27				14-NOV-2006	14-NOV-2006	Y
15440	30	29.6980056800	-93.5354385400	27				14-NOV-2006	14-NOV-2006	Y
15440	31	29.6989421800	-93.5365905800	27				14-NOV-2006	14-NOV-2006	Y
15440	32	29.6998825100	-93.5377349900	27				14-NOV-2006	14-NOV-2006	Y
15440	33	29.7008132900	-93.5388946500	27				14-NOV-2006	14-NOV-2006	Y
15440	34	29.7010231000	-93.5391006500	27				14-NOV-2006	14-NOV-2006	Y

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15440	35	29.7012195600	-93.5392990100	27				14-NOV-2006	14-NOV-2006	Y
15440	36	29.7014484400	-93.5394744900	27				14-NOV-2006	14-NOV-2006	Y
15440	37	29.7016849500	-93.5396423300	27				14-NOV-2006	14-NOV-2006	Y
15440	38	29.7020340000	-93.5397796600	27				14-NOV-2006	14-NOV-2006	Y
15440	39	29.7022552500	-93.5398407000	27				14-NOV-2006	14-NOV-2006	Y
15440	40	29.7025299100	-93.5399169900	27				14-NOV-2006	14-NOV-2006	Y
15441	1	28.0375618500	-89.4441647200	27				24-MAY-2006	24-MAY-2006	Y
15441	2	28.0375441200	-89.4444343700	27				24-MAY-2006	24-MAY-2006	Y
15442	1	28.0373186400	-89.4445526600	27				24-MAY-2006	24-MAY-2006	Y
15442	2	28.0375139100	-89.4444780400	27				24-MAY-2006	24-MAY-2006	Y
15445	1	28.4975872000	-92.3398284900	27				25-JUN-2009	25-JUN-2009	Y
15445	2	28.4988784800	-92.3395843500	27				25-JUN-2009	25-JUN-2009	Y
15445	3	28.5001411400	-92.3390502900	27				25-JUN-2009	25-JUN-2009	Y
15445	4	28.5017318700	-92.3381424000	27				25-JUN-2009	25-JUN-2009	Y
15445	5	28.5025253300	-92.3376770000	27				25-JUN-2009	25-JUN-2009	Y
15445	6	28.5037155200	-92.3369979900	27				25-JUN-2009	25-JUN-2009	Y
15445	7	28.5049037900	-92.3362884500	27				25-JUN-2009	25-JUN-2009	Y
15445	8	28.5060405700	-92.3356246900	27				25-JUN-2009	25-JUN-2009	Y
15445	9	28.5072307600	-92.3349304200	27				25-JUN-2009	25-JUN-2009	Y
15445	10	28.5084552800	-92.3341827400	27				25-JUN-2009	25-JUN-2009	Y
15445	11	28.5097255700	-92.3334198000	27				25-JUN-2009	25-JUN-2009	Y
15445	12	28.5108509100	-92.3327560400	27				25-JUN-2009	25-JUN-2009	Y
15445	13	28.5119495400	-92.3320922900	27				25-JUN-2009	25-JUN-2009	Y
15445	14	28.5131950400	-92.3313827500	27				25-JUN-2009	25-JUN-2009	Y
15445	15	28.5143909500	-92.3306732200	27				25-JUN-2009	25-JUN-2009	Y
15445	16	28.5154552500	-92.3300323500	27				25-JUN-2009	25-JUN-2009	Y
15445	17	28.5156993900	-92.3298721300	27				25-JUN-2009	25-JUN-2009	Y
15445	18	28.5159359000	-92.3297195400	27				25-JUN-2009	25-JUN-2009	Y
15445	19	28.5161762200	-92.3295669600	27				25-JUN-2009	25-JUN-2009	Y
15445	20	28.5164146400	-92.3294143700	27				25-JUN-2009	25-JUN-2009	Y
15445	21	28.5166549700	-92.3292617800	27				25-JUN-2009	25-JUN-2009	Y
15445	22	28.5167770400	-92.3291626000	27				25-JUN-2009	25-JUN-2009	Y
15445	23	28.5168743100	-92.3293151900	27				25-JUN-2009	25-JUN-2009	Y
15445	24	28.5170097400	-92.3295822100	27				25-JUN-2009	25-JUN-2009	Y
15445	25	28.5171470600	-92.3298492400	27				25-JUN-2009	25-JUN-2009	Y
15445	26	28.5172824900	-92.3301239000	27				25-JUN-2009	25-JUN-2009	Y
15445	27	28.5174808500	-92.3305206300	27				25-JUN-2009	25-JUN-2009	Y
15445	28	28.5176506000	-92.3308639500	27				25-JUN-2009	25-JUN-2009	Y
15445	29	28.5178318000	-92.3313369800	27				25-JUN-2009	25-JUN-2009	Y

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15445	30	28.5184307100	-92.3327941900	27				25-JUN-2009	25-JUN-2009	Y
15445	31	28.5190315200	-92.3341369600	27				25-JUN-2009	25-JUN-2009	Y
15445	32	28.5196075400	-92.3354644800	27				25-JUN-2009	25-JUN-2009	Y
15445	33	28.5202369700	-92.3368225100	27				25-JUN-2009	25-JUN-2009	Y
15445	34	28.5203361500	-92.3370895400	27				25-JUN-2009	25-JUN-2009	Y
15445	35	28.5204811100	-92.3373565700	27				25-JUN-2009	25-JUN-2009	Y
15445	36	28.5206298800	-92.3376236000	27				25-JUN-2009	25-JUN-2009	Y
15445	37	28.5207767500	-92.3378830000	27				25-JUN-2009	25-JUN-2009	Y
15445	38	28.5209217100	-92.3381424000	27				25-JUN-2009	25-JUN-2009	Y
15445	39	28.5211582200	-92.3386077900	27				25-JUN-2009	25-JUN-2009	Y
15446	1	28.1624964100	-91.1934213400	27				05-MAR-2009	05-MAR-2009	Y
15446	2	28.1634339800	-91.1926705600	27				05-MAR-2009	05-MAR-2009	Y
15446	3	28.1642909000	-91.1918876500	27				05-MAR-2009	05-MAR-2009	Y
15446	4	28.1655106500	-91.1910359700	27				05-MAR-2009	05-MAR-2009	Y
15446	5	28.1665986300	-91.1903736900	27				05-MAR-2009	05-MAR-2009	Y
15446	6	28.1679697100	-91.1896427400	27				05-MAR-2009	05-MAR-2009	Y
15446	7	28.1684852800	-91.1893472400	27				05-MAR-2009	05-MAR-2009	Y
15446	8	28.1692970800	-91.1891631200	27				05-MAR-2009	05-MAR-2009	Y
15446	9	28.1700446700	-91.1889728200	27				05-MAR-2009	05-MAR-2009	Y
15446	10	28.1706603400	-91.1888230300	27				05-MAR-2009	05-MAR-2009	Y
15446	11	28.1714190300	-91.1887164800	27				05-MAR-2009	05-MAR-2009	Y
15446	12	28.1720348600	-91.1887124900	27				05-MAR-2009	05-MAR-2009	Y
15446	13	28.1733984100	-91.1886298900	27				05-MAR-2009	05-MAR-2009	Y
15446	14	28.1747839800	-91.1885627700	27				05-MAR-2009	05-MAR-2009	Y
15446	15	28.1761585800	-91.1885204800	27				05-MAR-2009	05-MAR-2009	Y
15446	16	28.1775359300	-91.1884812800	27				05-MAR-2009	05-MAR-2009	Y
15446	17	28.1789050300	-91.1884452000	27				05-MAR-2009	05-MAR-2009	Y
15446	18	28.1802796600	-91.1884277200	27				05-MAR-2009	05-MAR-2009	Y
15446	19	28.1816542800	-91.1884009400	27				05-MAR-2009	05-MAR-2009	Y
15446	20	28.1830316900	-91.1884144900	27				05-MAR-2009	05-MAR-2009	Y
15446	21	28.1839417100	-91.1884194000	27				05-MAR-2009	05-MAR-2009	Y
15446	22	28.1853493500	-91.1884173900	27				05-MAR-2009	05-MAR-2009	Y
15446	23	28.1871583900	-91.1884117000	27				05-MAR-2009	05-MAR-2009	Y
15446	24	28.1885330300	-91.1884035400	27				05-MAR-2009	05-MAR-2009	Y
15446	25	28.1898802200	-91.1884357400	27				05-MAR-2009	05-MAR-2009	Y
15446	26	28.1908948400	-91.1885460000	27				05-MAR-2009	05-MAR-2009	Y
15446	27	28.1918125200	-91.1886349300	27				05-MAR-2009	05-MAR-2009	Y
15446	28	28.1926135300	-91.1888786700	27				05-MAR-2009	05-MAR-2009	Y
15446	29	28.1939583100	-91.1892118800	27				05-MAR-2009	05-MAR-2009	Y

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15446	30	28.1952948200	-91.1895233900	27				05-MAR-2009	05-MAR-2009	Y
15446	31	28.1966368700	-91.1898690300	27				05-MAR-2009	05-MAR-2009	Y
15446	32	28.1979816900	-91.1902364000	27				05-MAR-2009	05-MAR-2009	Y
15446	33	28.1993264800	-91.1905789600	27				05-MAR-2009	05-MAR-2009	Y
15446	34	28.2006602800	-91.1909246400	27				05-MAR-2009	05-MAR-2009	Y
15446	35	28.2020023500	-91.1912858300	27				05-MAR-2009	05-MAR-2009	Y
15446	36	28.2033443900	-91.1916253200	27				05-MAR-2009	05-MAR-2009	Y
15446	37	28.2046644600	-91.1919896700	27				05-MAR-2009	05-MAR-2009	Y
15446	38	28.2060037600	-91.1923446900	27				05-MAR-2009	05-MAR-2009	Y
15446	39	28.2073513100	-91.1926872900	27				05-MAR-2009	05-MAR-2009	Y
15446	40	28.2086850300	-91.1929647600	27				05-MAR-2009	05-MAR-2009	Y
15446	41	28.2100626400	-91.1931521600	27				05-MAR-2009	05-MAR-2009	Y
15446	42	28.2114291400	-91.1932247600	27				05-MAR-2009	05-MAR-2009	Y
15446	43	28.2128011300	-91.1932973500	27				05-MAR-2009	05-MAR-2009	Y
15446	44	28.2141757800	-91.1932768300	27				05-MAR-2009	05-MAR-2009	Y
15446	45	28.2155587400	-91.1933214800	27				05-MAR-2009	05-MAR-2009	Y
15446	46	28.2169086700	-91.1933351400	27				05-MAR-2009	05-MAR-2009	Y
15446	47	28.2183108300	-91.1933269900	27				05-MAR-2009	05-MAR-2009	Y
15446	48	28.2196772400	-91.1933282100	27				05-MAR-2009	05-MAR-2009	Y
15446	49	28.2210574100	-91.1933263100	27				05-MAR-2009	05-MAR-2009	Y
15446	50	28.2224348300	-91.1933275100	27				05-MAR-2009	05-MAR-2009	Y
15446	51	28.2237957600	-91.1933287400	27				05-MAR-2009	05-MAR-2009	Y
15446	52	28.2251841900	-91.1933485500	27				05-MAR-2009	05-MAR-2009	Y
15446	53	28.2265561100	-91.1933466600	27				05-MAR-2009	05-MAR-2009	Y
15446	54	28.2279253000	-91.1933602900	27				05-MAR-2009	05-MAR-2009	Y
15446	55	28.2293000100	-91.1933894400	27				05-MAR-2009	05-MAR-2009	Y
15446	56	28.2306801200	-91.1933316600	27				05-MAR-2009	05-MAR-2009	Y
15446	57	28.2320465400	-91.1933297700	27				05-MAR-2009	05-MAR-2009	Y
15446	58	28.2334321800	-91.1933030300	27				05-MAR-2009	05-MAR-2009	Y
15446	59	28.2347903900	-91.1933290900	27				05-MAR-2009	05-MAR-2009	Y
15446	60	28.2361815600	-91.1933209700	27				05-MAR-2009	05-MAR-2009	Y
15446	61	28.2375452700	-91.1933501300	27				05-MAR-2009	05-MAR-2009	Y
15446	62	28.2389254300	-91.1933327000	27				05-MAR-2009	05-MAR-2009	Y
15446	63	28.2403028300	-91.1933090700	27				05-MAR-2009	05-MAR-2009	Y
15446	64	28.2416720100	-91.1933102900	27				05-MAR-2009	05-MAR-2009	Y
15446	65	28.2430466900	-91.1933114900	27				05-MAR-2009	05-MAR-2009	Y
15446	66	28.2444213500	-91.1932909700	27				05-MAR-2009	05-MAR-2009	Y
15446	67	28.2458042800	-91.1932952700	27				05-MAR-2009	05-MAR-2009	Y
15446	68	28.2471734700	-91.1932995900	27				05-MAR-2009	05-MAR-2009	Y

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15446	69	28.2485453900	-91.1932914900	27				05-MAR-2009	05-MAR-2009	Y
15446	70	28.2498980800	-91.1932834100	27				05-MAR-2009	05-MAR-2009	Y
15446	71	28.2512975300	-91.1933063200	27				05-MAR-2009	05-MAR-2009	Y
15446	72	28.2526749500	-91.1932951100	27				05-MAR-2009	05-MAR-2009	Y
15446	73	28.2540523800	-91.1932838900	27				05-MAR-2009	05-MAR-2009	Y
15446	74	28.2554270700	-91.1932944100	27				05-MAR-2009	05-MAR-2009	Y
15446	75	28.2568017500	-91.1932832000	27				05-MAR-2009	05-MAR-2009	Y
15446	76	28.2581764400	-91.1932844100	27				05-MAR-2009	05-MAR-2009	Y
15446	77	28.2595429000	-91.1933042600	27				05-MAR-2009	05-MAR-2009	Y
15446	78	28.2609230700	-91.1932899300	27				05-MAR-2009	05-MAR-2009	Y
15446	79	28.2622977600	-91.1932849300	27				05-MAR-2009	05-MAR-2009	Y
15446	80	28.2636477000	-91.1932799600	27				05-MAR-2009	05-MAR-2009	Y
15446	81	28.2646870100	-91.1933220000	27				05-MAR-2009	05-MAR-2009	Y
15446	82	28.2663998500	-91.1933010000	27				05-MAR-2009	05-MAR-2009	Y
15446	83	28.2677635500	-91.1933053300	27				05-MAR-2009	05-MAR-2009	Y
15446	84	28.2691519800	-91.1932878900	27				05-MAR-2009	05-MAR-2009	Y
15446	85	28.2705129200	-91.1932829000	27				05-MAR-2009	05-MAR-2009	Y
15446	86	28.2718931100	-91.1932841000	27				05-MAR-2009	05-MAR-2009	Y
15446	87	28.2732623300	-91.1933008500	27				05-MAR-2009	05-MAR-2009	Y
15446	88	28.2746317100	-91.1934759700	27				05-MAR-2009	05-MAR-2009	Y
15446	89	28.2759819800	-91.1937629200	27				05-MAR-2009	05-MAR-2009	Y
15446	90	28.2773377000	-91.1940157100	27				05-MAR-2009	05-MAR-2009	Y
15446	91	28.2786907100	-91.1943057700	27				05-MAR-2009	05-MAR-2009	Y
15446	92	28.2800272300	-91.1945927600	27				05-MAR-2009	05-MAR-2009	Y
15446	93	28.2813884900	-91.1948828400	27				05-MAR-2009	05-MAR-2009	Y
15446	94	28.2827442500	-91.1951667100	27				05-MAR-2009	05-MAR-2009	Y
15446	95	28.2840944900	-91.1954288600	27				05-MAR-2009	05-MAR-2009	Y
15446	96	28.2854337500	-91.1957127700	27				05-MAR-2009	05-MAR-2009	Y
15446	97	28.2867812700	-91.1960122100	27				05-MAR-2009	05-MAR-2009	Y
15446	98	28.2881342400	-91.1962495300	27				05-MAR-2009	05-MAR-2009	Y
15446	99	28.2895010100	-91.1965489600	27				05-MAR-2009	05-MAR-2009	Y
15446	100	28.2912197700	-91.1969100400	27				05-MAR-2009	05-MAR-2009	Y
15446	101	28.2922070100	-91.1971043900	27				05-MAR-2009	05-MAR-2009	Y
15446	102	28.2935627400	-91.1973541600	27				05-MAR-2009	05-MAR-2009	Y
15446	103	28.2948951100	-91.1976424400	27				05-MAR-2009	05-MAR-2009	Y
15446	104	28.2962478500	-91.1978897500	27				05-MAR-2009	05-MAR-2009	Y
15446	105	28.2976007000	-91.1982367200	27				05-MAR-2009	05-MAR-2009	Y
15446	106	28.2989681600	-91.1985006400	27				05-MAR-2009	05-MAR-2009	Y
15446	107	28.3003062400	-91.1987812100	27				05-MAR-2009	05-MAR-2009	Y

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15446	108	28.3016590500	-91.1990949900	27				05-MAR-2009	05-MAR-2009	Y
15446	109	28.3029970600	-91.1993091400	27				05-MAR-2009	05-MAR-2009	Y
15446	110	28.3043646100	-91.1996561300	27				05-MAR-2009	05-MAR-2009	Y
15446	111	28.3058496800	-91.1999199300	27				05-MAR-2009	05-MAR-2009	Y
15446	112	28.3072318600	-91.2002004800	27				05-MAR-2009	05-MAR-2009	Y
15446	113	28.3085845000	-91.2003482000	27				05-MAR-2009	05-MAR-2009	Y
15446	114	28.3099811600	-91.2004128100	27				05-MAR-2009	05-MAR-2009	Y
15446	115	28.3113190400	-91.2004941100	27				05-MAR-2009	05-MAR-2009	Y
15446	116	28.3127157300	-91.2005919400	27				05-MAR-2009	05-MAR-2009	Y
15446	117	28.3140830500	-91.2007064300	27				05-MAR-2009	05-MAR-2009	Y
15446	118	28.3154356400	-91.2008043300	27				05-MAR-2009	05-MAR-2009	Y
15446	119	28.3168322700	-91.2008357300	27				05-MAR-2009	05-MAR-2009	Y
15446	120	28.3182142000	-91.2008671500	27				05-MAR-2009	05-MAR-2009	Y
15446	121	28.3191404700	-91.2009656100	27				05-MAR-2009	05-MAR-2009	Y
15446	122	28.3198565600	-91.2010346800	27				05-MAR-2009	05-MAR-2009	Y
15446	123	28.3209488100	-91.2010795300	27				05-MAR-2009	05-MAR-2009	Y
15446	124	28.3223308300	-91.2011940200	27				05-MAR-2009	05-MAR-2009	Y
15446	125	28.3230214700	-91.2013412400	27				05-MAR-2009	05-MAR-2009	Y
15446	126	28.3239915400	-91.2014566800	27				05-MAR-2009	05-MAR-2009	Y
15446	127	28.3249630100	-91.2018717200	27				05-MAR-2009	05-MAR-2009	Y
15446	128	28.3258257200	-91.2023206300	27				05-MAR-2009	05-MAR-2009	Y
15446	129	28.3260827100	-91.2024309400	27				05-MAR-2009	05-MAR-2009	Y
15446	130	28.3266085000	-91.2026260100	27				05-MAR-2009	05-MAR-2009	Y
15447	1	28.3266085000	-91.2026260100	27				05-MAR-2009	05-MAR-2009	Y
15447	2	28.3266392700	-91.2025664900	27				05-MAR-2009	05-MAR-2009	Y
15447	3	28.3269319200	-91.2020289800	27				05-MAR-2009	05-MAR-2009	Y
15447	4	28.3272472300	-91.2015130300	27				05-MAR-2009	05-MAR-2009	Y
15447	5	28.3274602200	-91.2012595600	27				05-MAR-2009	05-MAR-2009	Y
15447	6	28.3279034400	-91.2008786800	27				05-MAR-2009	05-MAR-2009	Y
15447	7	28.3283862200	-91.2004814700	27				05-MAR-2009	05-MAR-2009	Y
15447	8	28.3288952100	-91.2001818500	27				05-MAR-2009	05-MAR-2009	Y
15447	9	28.3294402500	-91.1999452200	27				05-MAR-2009	05-MAR-2009	Y
15447	10	28.3299773100	-91.1998306200	27				05-MAR-2009	05-MAR-2009	Y
15447	11	28.3306509800	-91.1998424200	27				05-MAR-2009	05-MAR-2009	Y
15447	12	28.3310591700	-91.1999293900	27				05-MAR-2009	05-MAR-2009	Y
15447	13	28.3313623000	-91.2000077700	27				05-MAR-2009	05-MAR-2009	Y
15447	14	28.3318734300	-91.2000487900	27				05-MAR-2009	05-MAR-2009	Y
15447	15	28.3320114800	-91.2000425900	27				05-MAR-2009	05-MAR-2009	Y
15447	16	28.3321086700	-91.2000615900	27				05-MAR-2009	05-MAR-2009	Y

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15447	17	28.3321516000	-91.2000706800	27				05-MAR-2009	05-MAR-2009	Y
15447	18	28.3321829400	-91.2000794900	27				05-MAR-2009	05-MAR-2009	Y
15447	19	28.3322053600	-91.2000857600	27				05-MAR-2009	05-MAR-2009	Y
15447	20	28.3322146700	-91.2000882900	27				05-MAR-2009	05-MAR-2009	Y
15447	21	28.3322186600	-91.2000702600	27				05-MAR-2009	05-MAR-2009	Y
15447	22	28.3322205600	-91.2000615700	27				05-MAR-2009	05-MAR-2009	Y
15447	23	28.3322284400	-91.2000263600	27				05-MAR-2009	05-MAR-2009	Y
15447	24	28.3322427200	-91.1999618100	27				05-MAR-2009	05-MAR-2009	Y
15447	25	28.3322576500	-91.1998993600	27				05-MAR-2009	05-MAR-2009	Y
15447	26	28.3323151700	-91.1996220400	27				05-MAR-2009	05-MAR-2009	Y
15447	27	28.3323671600	-91.1993566900	27				05-MAR-2009	05-MAR-2009	Y
15447	28	28.3324079200	-91.1991224200	27				05-MAR-2009	05-MAR-2009	Y
15447	29	28.3326383500	-91.1976734400	27				05-MAR-2009	05-MAR-2009	Y
15447	30	28.3327987400	-91.1960598500	27				05-MAR-2009	05-MAR-2009	Y
15447	31	28.3329404600	-91.1945026500	27				05-MAR-2009	05-MAR-2009	Y
15447	32	28.3329792500	-91.1931640500	27				05-MAR-2009	05-MAR-2009	Y
15447	33	28.3330150300	-91.1924759800	27				05-MAR-2009	05-MAR-2009	Y
15447	34	28.3334281400	-91.1916773000	27				05-MAR-2009	05-MAR-2009	Y
15447	35	28.3340601500	-91.1906443800	27				05-MAR-2009	05-MAR-2009	Y
15447	36	28.3348745500	-91.1893910200	27				05-MAR-2009	05-MAR-2009	Y
15447	37	28.3355798600	-91.1885919000	27				05-MAR-2009	05-MAR-2009	Y
15447	38	28.3366499600	-91.1873656500	27				05-MAR-2009	05-MAR-2009	Y
15447	39	28.3374645700	-91.1863324100	27				05-MAR-2009	05-MAR-2009	Y
15447	40	28.3383520900	-91.1851751900	27				05-MAR-2009	05-MAR-2009	Y
15447	41	28.3392518300	-91.1840592200	27				05-MAR-2009	05-MAR-2009	Y
15447	42	28.3400784700	-91.1829158200	27				05-MAR-2009	05-MAR-2009	Y
15447	43	28.3410389000	-91.1816621000	27				05-MAR-2009	05-MAR-2009	Y
15447	44	28.3418412000	-91.1805462100	27				05-MAR-2009	05-MAR-2009	Y
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15447	46	28.3436283600	-91.1782728200	27				05-MAR-2009	05-MAR-2009	Y
15447	47	28.3445034600	-91.1769778600	27				05-MAR-2009	05-MAR-2009	Y
15447	48	28.3452326200	-91.1758207300	27				05-MAR-2009	05-MAR-2009	Y
15447	49	28.3460711600	-91.1745120300	27				05-MAR-2009	05-MAR-2009	Y
15447	50	28.3469098400	-91.1733271600	27				05-MAR-2009	05-MAR-2009	Y
15447	51	28.3481987400	-91.1719213600	27				05-MAR-2009	05-MAR-2009	Y
15447	52	28.3492201100	-91.1707912000	27				05-MAR-2009	05-MAR-2009	Y
15447	53	28.3499127700	-91.1697028400	27				05-MAR-2009	05-MAR-2009	Y
15447	54	28.3505567300	-91.1686283100	27				05-MAR-2009	05-MAR-2009	Y
15447	55	28.3519426200	-91.1669332200	27				05-MAR-2009	05-MAR-2009	Y

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15447	56	28.3526721100	-91.1661062400	27				05-MAR-2009	05-MAR-2009	Y
15447	57	28.3538150100	-91.1648381400	27				05-MAR-2009	05-MAR-2009	Y
15447	58	28.3549458100	-91.1636388500	27				05-MAR-2009	05-MAR-2009	Y
15447	59	28.3557726300	-91.1627703700	27				05-MAR-2009	05-MAR-2009	Y
15447	60	28.3569024300	-91.1608278000	27				05-MAR-2009	05-MAR-2009	Y
15447	61	28.3583490400	-91.1590911000	27				05-MAR-2009	05-MAR-2009	Y
15447	62	28.3592850500	-91.1579470900	27				05-MAR-2009	05-MAR-2009	Y
15447	63	28.3602332800	-91.1568443200	27				05-MAR-2009	05-MAR-2009	Y
15447	64	28.3610903000	-91.1558294400	27				05-MAR-2009	05-MAR-2009	Y
15447	65	28.3625187200	-91.1541924200	27				05-MAR-2009	05-MAR-2009	Y
15447	66	28.3637494600	-91.1526933600	27				05-MAR-2009	05-MAR-2009	Y
15447	67	28.3660763300	-91.1498617100	27				05-MAR-2009	05-MAR-2009	Y
15447	68	28.3674202100	-91.1478110900	27				05-MAR-2009	05-MAR-2009	Y
15447	69	28.3681637900	-91.1467435100	27				05-MAR-2009	05-MAR-2009	Y
15447	70	28.3696123500	-91.1449878800	27				05-MAR-2009	05-MAR-2009	Y
15447	71	28.3702638700	-91.1441628500	27				05-MAR-2009	05-MAR-2009	Y
15447	72	28.3710979100	-91.1430387800	27				05-MAR-2009	05-MAR-2009	Y
15447	73	28.3719664500	-91.1417176800	27				05-MAR-2009	05-MAR-2009	Y
15447	74	28.3728351300	-91.1405147100	27				05-MAR-2009	05-MAR-2009	Y
15447	75	28.3737559700	-91.1392525500	27				05-MAR-2009	05-MAR-2009	Y
15447	76	28.3746072200	-91.1380495700	27				05-MAR-2009	05-MAR-2009	Y
15447	77	28.3755106700	-91.1368070800	27				05-MAR-2009	05-MAR-2009	Y
15447	78	28.3763103700	-91.1360571400	27				05-MAR-2009	05-MAR-2009	Y
15447	79	28.3772664700	-91.1351296300	27				05-MAR-2009	05-MAR-2009	Y
15447	80	28.3782573300	-91.1341626500	27				05-MAR-2009	05-MAR-2009	Y
15447	81	28.3792130500	-91.1329790700	27				05-MAR-2009	05-MAR-2009	Y
15447	82	28.3801513800	-91.1318152200	27				05-MAR-2009	05-MAR-2009	Y
15447	83	28.3807241700	-91.1307111400	27				05-MAR-2009	05-MAR-2009	Y
15447	84	28.3814531700	-91.1293112800	27				05-MAR-2009	05-MAR-2009	Y
15447	85	28.3822170900	-91.1279704600	27				05-MAR-2009	05-MAR-2009	Y
15447	86	28.3829808400	-91.1265311300	27				05-MAR-2009	05-MAR-2009	Y
15447	87	28.3836923300	-91.1250918600	27				05-MAR-2009	05-MAR-2009	Y
15447	88	28.3841917200	-91.1241007400	27				05-MAR-2009	05-MAR-2009	Y
15447	89	28.3848214300	-91.1235335600	27				05-MAR-2009	05-MAR-2009	Y
15447	90	28.3859167300	-91.1225858600	27				05-MAR-2009	05-MAR-2009	Y
15447	91	28.3869771400	-91.1216185300	27				05-MAR-2009	05-MAR-2009	Y
15447	92	28.3879322700	-91.1201589700	27				05-MAR-2009	05-MAR-2009	Y
15447	93	28.3888006400	-91.1188768400	27				05-MAR-2009	05-MAR-2009	Y
15447	94	28.3898115900	-91.1173239700	27				05-MAR-2009	05-MAR-2009	Y

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15447	95	28.3917586600	-91.1142947100	27				05-MAR-2009	05-MAR-2009	Y
15447	96	28.3931659900	-91.1124324300	27				05-MAR-2009	05-MAR-2009	Y
15447	97	28.3959098900	-91.1091618100	27				05-MAR-2009	05-MAR-2009	Y
15447	98	28.3974513500	-91.1069974900	27				05-MAR-2009	05-MAR-2009	Y
15447	99	28.3997557000	-91.1040136300	27				05-MAR-2009	05-MAR-2009	Y
15447	100	28.4014916400	-91.1014818000	27				05-MAR-2009	05-MAR-2009	Y
15447	101	28.4035570100	-91.0986941500	27				05-MAR-2009	05-MAR-2009	Y
15447	102	28.4054598700	-91.0957792800	27				05-MAR-2009	05-MAR-2009	Y
15447	103	28.4080288100	-91.0928342200	27				05-MAR-2009	05-MAR-2009	Y
15447	104	28.4098688500	-91.0906474200	27				05-MAR-2009	05-MAR-2009	Y
15447	105	28.4118352500	-91.0879870500	27				05-MAR-2009	05-MAR-2009	Y
15447	106	28.4141288600	-91.0853568800	27				05-MAR-2009	05-MAR-2009	Y
15447	107	28.4161093200	-91.0829139400	27				05-MAR-2009	05-MAR-2009	Y
15447	108	28.4184521400	-91.0801932300	27				05-MAR-2009	05-MAR-2009	Y
15447	109	28.4202152000	-91.0777040000	27				05-MAR-2009	05-MAR-2009	Y
15447	110	28.4222431900	-91.0757209300	27				05-MAR-2009	05-MAR-2009	Y
15447	111	28.4233197800	-91.0737277700	27				05-MAR-2009	05-MAR-2009	Y
15447	112	28.4241967800	-91.0723073400	27				05-MAR-2009	05-MAR-2009	Y
15447	113	28.4247837400	-91.0702345300	27				05-MAR-2009	05-MAR-2009	Y
15447	114	28.4258303200	-91.0683968500	27				05-MAR-2009	05-MAR-2009	Y
15447	115	28.4272153300	-91.0666857600	27				05-MAR-2009	05-MAR-2009	Y
15447	116	28.4275746800	-91.0662742700	27				05-MAR-2009	05-MAR-2009	Y
15447	117	28.4279942800	-91.0657506600	27				05-MAR-2009	05-MAR-2009	Y
15447	118	28.4294029300	-91.0635231400	27				05-MAR-2009	05-MAR-2009	Y
15447	119	28.4306180900	-91.0621420600	27				05-MAR-2009	05-MAR-2009	Y
15447	120	28.4321925200	-91.0603245500	27				05-MAR-2009	05-MAR-2009	Y
15447	121	28.4345387200	-91.0581191900	27				05-MAR-2009	05-MAR-2009	Y
15447	122	28.4364681300	-91.0551777100	27				05-MAR-2009	05-MAR-2009	Y
15447	123	28.4381261400	-91.0530691200	27				05-MAR-2009	05-MAR-2009	Y
15447	124	28.4390814600	-91.0516327400	27				05-MAR-2009	05-MAR-2009	Y
15447	125	28.4398143600	-91.0504987600	27				05-MAR-2009	05-MAR-2009	Y
15447	126	28.4399474200	-91.0503262700	27				05-MAR-2009	05-MAR-2009	Y
15447	127	28.4399483100	-91.0503249200	27				05-MAR-2009	05-MAR-2009	Y
15447	128	28.4401002500	-91.0501952100	27				05-MAR-2009	05-MAR-2009	Y
15447	129	28.4401013700	-91.0501942600	27				05-MAR-2009	05-MAR-2009	Y
15447	130	28.4402473900	-91.0500611400	27				05-MAR-2009	05-MAR-2009	Y
15447	131	28.4419382900	-91.0483016500	27				05-MAR-2009	05-MAR-2009	Y
15447	132	28.4436577300	-91.0461246400	27				05-MAR-2009	05-MAR-2009	Y
15447	133	28.4438441500	-91.0458457000	27				05-MAR-2009	05-MAR-2009	Y

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15447	134	28.4455072900	-91.0432575500	27				05-MAR-2009	05-MAR-2009	Y
15447	135	28.4464671700	-91.0421536000	27				05-MAR-2009	05-MAR-2009	Y
15447	136	28.4488963300	-91.0390731300	27				05-MAR-2009	05-MAR-2009	Y
15447	137	28.4518111600	-91.0355866800	27				05-MAR-2009	05-MAR-2009	Y
15447	138	28.4524160300	-91.0348008600	27				05-MAR-2009	05-MAR-2009	Y
15447	139	28.4530639600	-91.0339590900	27				05-MAR-2009	05-MAR-2009	Y
15447	140	28.4535318900	-91.0329870900	27				05-MAR-2009	05-MAR-2009	Y
15447	141	28.4536352000	-91.0328368400	27				05-MAR-2009	05-MAR-2009	Y
15447	142	28.4543075300	-91.0318591900	27				05-MAR-2009	05-MAR-2009	Y
15447	143	28.4564916500	-91.0287970600	27				05-MAR-2009	05-MAR-2009	Y
15447	144	28.4582261900	-91.0251207600	27				05-MAR-2009	05-MAR-2009	Y
15447	145	28.4585743100	-91.0235143600	27				05-MAR-2009	05-MAR-2009	Y
15447	146	28.4594523200	-91.0204534300	27				05-MAR-2009	05-MAR-2009	Y
15447	147	28.4600381800	-91.0182613700	27				05-MAR-2009	05-MAR-2009	Y
15447	148	28.4608042700	-91.0155833700	27				05-MAR-2009	05-MAR-2009	Y
15447	149	28.4615963000	-91.0134092700	27				05-MAR-2009	05-MAR-2009	Y
15447	150	28.4621565500	-91.0109216300	27				05-MAR-2009	05-MAR-2009	Y
15447	151	28.4629557500	-91.0083460900	27				05-MAR-2009	05-MAR-2009	Y
15447	152	28.4640063300	-91.0062550500	27				05-MAR-2009	05-MAR-2009	Y
15447	153	28.4646269100	-91.0037577900	27				05-MAR-2009	05-MAR-2009	Y
15447	154	28.4649930100	-91.0026864300	27				05-MAR-2009	05-MAR-2009	Y
15447	155	28.4650225300	-91.0021846700	27				05-MAR-2009	05-MAR-2009	Y
15447	156	28.4651786600	-91.0009310500	27				05-MAR-2009	05-MAR-2009	Y
15447	157	28.4653976900	-90.9988666500	27				05-MAR-2009	05-MAR-2009	Y
15447	158	28.4657788900	-90.9977603100	27				05-MAR-2009	05-MAR-2009	Y
15447	159	28.4663353400	-90.9959230500	27				05-MAR-2009	05-MAR-2009	Y
15447	160	28.4667423600	-90.9945410000	27				05-MAR-2009	05-MAR-2009	Y
15447	161	28.4667683900	-90.9944526700	27				05-MAR-2009	05-MAR-2009	Y
15447	162	28.4668244600	-90.9943593900	27				05-MAR-2009	05-MAR-2009	Y
15447	163	28.4670689500	-90.9933037000	27				05-MAR-2009	05-MAR-2009	Y
15447	164	28.4670989500	-90.9931741900	27				05-MAR-2009	05-MAR-2009	Y
15447	165	28.4674906100	-90.9916499100	27				05-MAR-2009	05-MAR-2009	Y
15447	166	28.4678235500	-90.9902528600	27				05-MAR-2009	05-MAR-2009	Y
15447	167	28.4681940900	-90.9889402800	27				05-MAR-2009	05-MAR-2009	Y
15447	168	28.4684525300	-90.9876703400	27				05-MAR-2009	05-MAR-2009	Y
15447	169	28.4688901500	-90.9863697000	27				05-MAR-2009	05-MAR-2009	Y
15447	170	28.4690894900	-90.9858556300	27				05-MAR-2009	05-MAR-2009	Y
15447	171	28.4695648800	-90.9840286100	27				05-MAR-2009	05-MAR-2009	Y
15447	172	28.4712728600	-90.9798242700	27				05-MAR-2009	05-MAR-2009	Y

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15447	174	28.4733951100	-90.9726789300	27				05-MAR-2009	05-MAR-2009	Y
15447	175	28.4744021000	-90.9679955000	27				05-MAR-2009	05-MAR-2009	Y
15447	176	28.4751784700	-90.9654256100	27				05-MAR-2009	05-MAR-2009	Y
15447	177	28.4763393400	-90.9636819700	27				05-MAR-2009	05-MAR-2009	Y
15447	178	28.4771130000	-90.9602002900	27				05-MAR-2009	05-MAR-2009	Y
15447	179	28.4780322100	-90.9557409300	27				05-MAR-2009	05-MAR-2009	Y
15447	180	28.4784709400	-90.9543856900	27				05-MAR-2009	05-MAR-2009	Y
15447	181	28.4803107500	-90.9490049800	27				05-MAR-2009	05-MAR-2009	Y
15447	182	28.4805600000	-90.9481491700	27				05-MAR-2009	05-MAR-2009	Y
15447	183	28.4807890000	-90.9472592400	27				05-MAR-2009	05-MAR-2009	Y
15447	184	28.4809066800	-90.9467962300	27				05-MAR-2009	05-MAR-2009	Y
15447	185	28.4809782800	-90.9465632200	27				05-MAR-2009	05-MAR-2009	Y
15447	186	28.4811874000	-90.9457645400	27				05-MAR-2009	05-MAR-2009	Y
15447	187	28.4813563300	-90.9450002100	27				05-MAR-2009	05-MAR-2009	Y
15447	188	28.4815251200	-90.9441834400	27				05-MAR-2009	05-MAR-2009	Y
15447	189	28.4817543300	-90.9433801200	27				05-MAR-2009	05-MAR-2009	Y
15447	190	28.4819333500	-90.9426271400	27				05-MAR-2009	05-MAR-2009	Y
15447	191	28.4821423100	-90.9417828500	27				05-MAR-2009	05-MAR-2009	Y
15447	192	28.4822509300	-90.9411991200	27				05-MAR-2009	05-MAR-2009	Y
15447	193	28.4823011400	-90.9410185500	27				05-MAR-2009	05-MAR-2009	Y
15447	194	28.4824887100	-90.9406026200	27				05-MAR-2009	05-MAR-2009	Y
15447	195	28.4826849900	-90.9401674100	27				05-MAR-2009	05-MAR-2009	Y
15447	196	28.4835892600	-90.9373414200	27				05-MAR-2009	05-MAR-2009	Y
15447	197	28.4842904500	-90.9346624400	27				05-MAR-2009	05-MAR-2009	Y
15447	198	28.4848858900	-90.9315917400	27				05-MAR-2009	05-MAR-2009	Y
15447	199	28.4855846100	-90.9290402800	27				05-MAR-2009	05-MAR-2009	Y
15447	200	28.4867463600	-90.9251052100	27				05-MAR-2009	05-MAR-2009	Y
15447	201	28.4875318700	-90.9213854900	27				05-MAR-2009	05-MAR-2009	Y
15447	202	28.4883039400	-90.9177234100	27				05-MAR-2009	05-MAR-2009	Y
15447	203	28.4889039300	-90.9165614900	27				05-MAR-2009	05-MAR-2009	Y
15447	204	28.4896791100	-90.9152832200	27				05-MAR-2009	05-MAR-2009	Y
15447	205	28.4900887900	-90.9144141600	27				05-MAR-2009	05-MAR-2009	Y
15447	206	28.4911273100	-90.9132860800	27				05-MAR-2009	05-MAR-2009	Y
15447	207	28.4922142100	-90.9120162600	27				05-MAR-2009	05-MAR-2009	Y
15447	208	28.4927975500	-90.9113917400	27				05-MAR-2009	05-MAR-2009	Y
15447	209	28.4942737500	-90.9100221600	27				05-MAR-2009	05-MAR-2009	Y
15447	210	28.4962777200	-90.9075668800	27				05-MAR-2009	05-MAR-2009	Y
15447	211	28.4979546400	-90.9057061500	27				05-MAR-2009	05-MAR-2009	Y

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15447	212	28.4986412600	-90.9047710700	27				05-MAR-2009	05-MAR-2009	Y
15447	213	28.4994730800	-90.9036668300	27				05-MAR-2009	05-MAR-2009	Y
15447	214	28.5003160100	-90.9027222500	27				05-MAR-2009	05-MAR-2009	Y
15447	215	28.5009900100	-90.9019669500	27				05-MAR-2009	05-MAR-2009	Y
15447	216	28.5021361000	-90.9007911300	27				05-MAR-2009	05-MAR-2009	Y
15447	217	28.5023805600	-90.9005403200	27				05-MAR-2009	05-MAR-2009	Y
15447	218	28.5030991800	-90.8998047800	27				05-MAR-2009	05-MAR-2009	Y
15447	219	28.5050832000	-90.8974960400	27				05-MAR-2009	05-MAR-2009	Y
15447	220	28.5069378900	-90.8953525300	27				05-MAR-2009	05-MAR-2009	Y
15447	221	28.5103092000	-90.8919407600	27				05-MAR-2009	05-MAR-2009	Y
15447	222	28.5131246200	-90.8878600600	27				05-MAR-2009	05-MAR-2009	Y
15447	223	28.5148677000	-90.8862812600	27				05-MAR-2009	05-MAR-2009	Y
15447	224	28.5160383900	-90.8852199600	27				05-MAR-2009	05-MAR-2009	Y
15451	1	28.9952259100	-90.2512512200	27				12-JUN-2006	12-JUN-2006	Y
15451	2	28.9952449800	-90.2512588500	27				12-JUN-2006	12-JUN-2006	Y
15451	3	28.9953880300	-90.2513351400	27				12-JUN-2006	12-JUN-2006	Y
15451	4	28.9955711400	-90.2514190700	27				12-JUN-2006	12-JUN-2006	Y
15451	5	28.9959373500	-90.2515411400	27				12-JUN-2006	12-JUN-2006	Y
15451	6	28.9962043800	-90.2516174300	27				12-JUN-2006	12-JUN-2006	Y
15451	7	28.9964542400	-90.2517547600	27				12-JUN-2006	12-JUN-2006	Y
15451	8	28.9966831200	-90.2518997200	27				12-JUN-2006	12-JUN-2006	Y
15451	9	28.9969005600	-90.2520599400	27				12-JUN-2006	12-JUN-2006	Y
15451	10	28.9971218100	-90.2522125200	27				12-JUN-2006	12-JUN-2006	Y
15451	11	28.9973888400	-90.2525024400	27				12-JUN-2006	12-JUN-2006	Y
15451	12	28.9976730300	-90.2528076200	27				12-JUN-2006	12-JUN-2006	Y
15451	13	28.9978752100	-90.2531280500	27				12-JUN-2006	12-JUN-2006	Y
15451	14	28.9980793000	-90.2534408600	27				12-JUN-2006	12-JUN-2006	Y
15451	15	28.9982109100	-90.2537765500	27				12-JUN-2006	12-JUN-2006	Y
15451	16	28.9983367900	-90.2541198700	27				12-JUN-2006	12-JUN-2006	Y
15451	17	28.9985199000	-90.2546615600	27				12-JUN-2006	12-JUN-2006	Y
15451	18	28.9986190800	-90.2552108800	27				12-JUN-2006	12-JUN-2006	Y
15451	19	28.9986820200	-90.2555160500	27				12-JUN-2006	12-JUN-2006	Y
15451	20	28.9987125400	-90.2558212300	27				12-JUN-2006	12-JUN-2006	Y
15451	21	28.9987659500	-90.2561264000	27				12-JUN-2006	12-JUN-2006	Y
15451	22	28.9987525900	-90.2564392100	27				12-JUN-2006	12-JUN-2006	Y
15451	23	28.9987106300	-90.2567520100	27				12-JUN-2006	12-JUN-2006	Y
15451	24	28.9987049100	-90.2570648200	27				12-JUN-2006	12-JUN-2006	Y
15451	25	28.9987030000	-90.2573623700	27				12-JUN-2006	12-JUN-2006	Y
15451	26	28.9987754800	-90.2576141400	27				12-JUN-2006	12-JUN-2006	Y

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15451	27	28.9990425100	-90.2575149500	27				12-JUN-2006	12-JUN-2006	Y
15453	1	29.3121476400	-93.6098849900	27				29-JUN-2007	29-JUN-2007	Y
15453	2	29.3110736700	-93.6101706900	27				29-JUN-2007	29-JUN-2007	Y
15453	3	29.3094067100	-93.6106166700	27				29-JUN-2007	29-JUN-2007	Y
15453	4	29.3083743200	-93.6108968200	27				29-JUN-2007	29-JUN-2007	Y
15453	5	29.3072931700	-93.6111581500	27				29-JUN-2007	29-JUN-2007	Y
15453	6	29.3066355600	-93.6113351000	27				29-JUN-2007	29-JUN-2007	Y
15453	7	29.3059650400	-93.6115358000	27				29-JUN-2007	29-JUN-2007	Y
15453	8	29.3047589400	-93.6118571300	27				29-JUN-2007	29-JUN-2007	Y
15453	9	29.3037944000	-93.6121155300	27				29-JUN-2007	29-JUN-2007	Y
15453	10	29.3026155900	-93.6124276300	27				29-JUN-2007	29-JUN-2007	Y
15453	11	29.3010545100	-93.6128422100	27				29-JUN-2007	29-JUN-2007	Y
15453	12	29.2999453400	-93.6131492900	27				29-JUN-2007	29-JUN-2007	Y
15453	13	29.2991439900	-93.6133595200	27				29-JUN-2007	29-JUN-2007	Y
15453	14	29.2981519400	-93.6136062200	27				29-JUN-2007	29-JUN-2007	Y
15453	15	29.2969782000	-93.6139357300	27				29-JUN-2007	29-JUN-2007	Y
15453	16	29.2961848900	-93.6141436600	27				29-JUN-2007	29-JUN-2007	Y
15453	17	29.2959235100	-93.6142112700	27				29-JUN-2007	29-JUN-2007	Y
15453	18	29.2952943400	-93.6143530000	27				29-JUN-2007	29-JUN-2007	Y
15453	19	29.2945767000	-93.6145409500	27				29-JUN-2007	29-JUN-2007	Y
15453	20	29.2937835100	-93.6147750400	27				29-JUN-2007	29-JUN-2007	Y
15453	21	29.2935337900	-93.6148344700	27				29-JUN-2007	29-JUN-2007	Y
15453	22	29.2929773200	-93.6149882100	27				29-JUN-2007	29-JUN-2007	Y
15453	23	29.2923833900	-93.6151392900	27				29-JUN-2007	29-JUN-2007	Y
15454	1	29.2867202800	-93.6864090000	27				27-SEP-2006	27-SEP-2006	Y
15454	2	29.2866268200	-93.6865615800	27				27-SEP-2006	27-SEP-2006	Y
15454	3	29.2866077400	-93.6868743900	27				27-SEP-2006	27-SEP-2006	Y
15454	4	29.2865905800	-93.6871871900	27				27-SEP-2006	27-SEP-2006	Y
15454	5	29.2865715000	-93.6875000000	27				27-SEP-2006	27-SEP-2006	Y
15454	6	29.2865543400	-93.6878128100	27				27-SEP-2006	27-SEP-2006	Y
15454	7	29.2865352600	-93.6881256100	27				27-SEP-2006	27-SEP-2006	Y
15454	8	29.2864189100	-93.6901321400	27				27-SEP-2006	27-SEP-2006	Y
15454	9	29.2862911200	-93.6916961700	27				27-SEP-2006	27-SEP-2006	Y
15454	10	29.2861442600	-93.6932601900	27				27-SEP-2006	27-SEP-2006	Y
15454	11	29.2860088300	-93.6948165900	27				27-SEP-2006	27-SEP-2006	Y
15454	12	29.2858905800	-93.6963806200	27				27-SEP-2006	27-SEP-2006	Y
15454	13	29.2857799500	-93.6979446400	27				27-SEP-2006	27-SEP-2006	Y
15454	14	29.2856388100	-93.6995010400	27				27-SEP-2006	27-SEP-2006	Y
15454	15	29.2855300900	-93.7010726900	27				27-SEP-2006	27-SEP-2006	Y

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15454	16	29.2854042100	-93.7026367200	27				27-SEP-2006	27-SEP-2006	Y
15454	17	29.2852745100	-93.7041244500	27				27-SEP-2006	27-SEP-2006	Y
15454	18	29.2851638800	-93.7056884800	27				27-SEP-2006	27-SEP-2006	Y
15454	19	29.2850608800	-93.7072525000	27				27-SEP-2006	27-SEP-2006	Y
15454	20	29.2849025700	-93.7088089000	27				27-SEP-2006	27-SEP-2006	Y
15454	21	29.2847785900	-93.7103729200	27				27-SEP-2006	27-SEP-2006	Y
15454	22	29.2846565200	-93.7119293200	27				27-SEP-2006	27-SEP-2006	Y
15454	23	29.2845211000	-93.7134933500	27				27-SEP-2006	27-SEP-2006	Y
15454	24	29.2844295500	-93.7149047900	27				27-SEP-2006	27-SEP-2006	Y
15454	25	29.2843303700	-93.7164611800	27				27-SEP-2006	27-SEP-2006	Y
15454	26	29.2842292800	-93.7180328400	27				27-SEP-2006	27-SEP-2006	Y
15454	27	29.2840938600	-93.7195663500	27				27-SEP-2006	27-SEP-2006	Y
15454	28	29.2839698800	-93.7211303700	27				27-SEP-2006	27-SEP-2006	Y
15454	29	29.2838668800	-93.7224807700	27				27-SEP-2006	27-SEP-2006	Y
15454	30	29.2837352800	-93.7240371700	27				27-SEP-2006	27-SEP-2006	Y
15454	31	29.2836208300	-93.7256012000	27				27-SEP-2006	27-SEP-2006	Y
15454	32	29.2835063900	-93.7271652200	27				27-SEP-2006	27-SEP-2006	Y
15454	33	29.2833633400	-93.7287216200	27				27-SEP-2006	27-SEP-2006	Y
15454	34	29.2832469900	-93.7302856400	27				27-SEP-2006	27-SEP-2006	Y
15454	35	29.2831287400	-93.7318496700	27				27-SEP-2006	27-SEP-2006	Y
15454	36	29.2830066700	-93.7334060700	27				27-SEP-2006	27-SEP-2006	Y
15454	37	29.2828826900	-93.7349166900	27				27-SEP-2006	27-SEP-2006	Y
15454	38	29.2827587100	-93.7364807100	27				27-SEP-2006	27-SEP-2006	Y
15454	39	29.2826328300	-93.7380371100	27				27-SEP-2006	27-SEP-2006	Y
15454	40	29.2825164800	-93.7396011400	27				27-SEP-2006	27-SEP-2006	Y
15454	41	29.2823810600	-93.7411651600	27				27-SEP-2006	27-SEP-2006	Y
15454	42	29.2822494500	-93.7427215600	27				27-SEP-2006	27-SEP-2006	Y
15454	43	29.2821464500	-93.7442932100	27				27-SEP-2006	27-SEP-2006	Y
15454	44	29.2821006800	-93.7455902100	27				27-SEP-2006	27-SEP-2006	Y
15454	45	29.2820034000	-93.7471542400	27				27-SEP-2006	27-SEP-2006	Y
15454	46	29.2818527200	-93.7487106300	27				27-SEP-2006	27-SEP-2006	Y
15454	47	29.2817001300	-93.7501678500	27				27-SEP-2006	27-SEP-2006	Y
15454	48	29.2815589900	-93.7517242400	27				27-SEP-2006	27-SEP-2006	Y
15454	49	29.2814350100	-93.7532882700	27				27-SEP-2006	27-SEP-2006	Y
15454	50	29.2814178500	-93.7536468500	27				27-SEP-2006	27-SEP-2006	Y
15454	51	29.2814006800	-93.7539596600	27				27-SEP-2006	27-SEP-2006	Y
15454	52	29.2813911400	-93.7543563800	27				27-SEP-2006	27-SEP-2006	Y
15454	53	29.2812919600	-93.7548446700	27				27-SEP-2006	27-SEP-2006	Y
15454	54	29.2812271100	-93.7551498400	27				27-SEP-2006	27-SEP-2006	Y

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15454	55	29.2812500000	-93.7553329500	27				27-SEP-2006	27-SEP-2006	Y
15469	1	28.8275659200	-90.9049693100	27				03-FEB-2009	02-FEB-2009	Y
15469	2	28.8272301300	-90.9044267100	27				03-FEB-2009	02-FEB-2009	Y
15469	3	28.8274490200	-90.9033930700	27				03-FEB-2009	02-FEB-2009	Y
15469	4	28.8275490300	-90.9025509500	27				03-FEB-2009	02-FEB-2009	Y
15469	5	28.8278675500	-90.9021237100	27				03-FEB-2009	02-FEB-2009	Y
15469	6	28.8281461200	-90.9020911400	27				03-FEB-2009	02-FEB-2009	Y
15469	7	28.8281488100	-90.9020644600	27				03-FEB-2009	02-FEB-2009	Y
15469	8	28.8255561700	-90.9010550100	27				03-FEB-2009	02-FEB-2009	Y
15469	9	28.8252362600	-90.9009495900	27				03-FEB-2009	02-FEB-2009	Y
15469	10	28.8250858700	-90.9009502300	27				03-FEB-2009	02-FEB-2009	Y
15469	11	28.8246419200	-90.9011438800	27				03-FEB-2009	02-FEB-2009	Y
15470	1	28.8324428400	-90.8350452500	27	72	2159573.0000	60634.0000	09-APR-2015	23-NOV-2005	Y
15470	2	28.8322094000	-90.8337620900	27	72	2159984.2900	60550.9000	09-APR-2015	23-NOV-2005	Y
15470	3	28.8306757300	-90.8282067100	27	72	2161765.8100	60000.9700	09-APR-2015	23-NOV-2005	Y
15470	4	28.8314634300	-90.8258060900	27	72	2162533.3300	60290.8200	09-APR-2015	23-NOV-2005	Y
15470	5	28.8320697300	-90.8242390400	27	72	2163034.1900	60513.5300	09-APR-2015	23-NOV-2005	Y
15470	6	28.8327238500	-90.8223689800	27	72	2163632.0000	60754.0700	09-APR-2015	23-NOV-2005	Y
15470	7	28.8328440900	-90.8219666700	27	72	2163760.6400	60798.3700	09-APR-2015	23-NOV-2005	Y
15470	8	28.8334912600	-90.8212446400	27	72	2163990.8100	61034.7500	09-APR-2015	23-NOV-2005	Y
15470	9	28.8344776200	-90.8211428600	27	72	2164021.8000	61393.5900	09-APR-2015	23-NOV-2005	Y
15470	10	28.8360902700	-90.8207078800	27	72	2164158.4700	61980.6600	09-APR-2015	23-NOV-2005	Y
15470	11	28.8367943400	-90.8202674900	27	72	2164298.3500	62237.3300	09-APR-2015	23-NOV-2005	Y
15470	12	28.8375086000	-90.8194472800	27	72	2164559.8400	62498.2500	09-APR-2015	23-NOV-2005	Y
15470	13	28.8379134200	-90.8186931100	27	72	2164800.6800	62646.5500	09-APR-2015	23-NOV-2005	Y
15470	14	28.8382625600	-90.8180706700	27	72	2164999.4300	62774.4100	09-APR-2015	23-NOV-2005	Y
15470	15	28.8387687300	-90.8171206400	27	72	2165302.8200	62959.8500	09-APR-2015	23-NOV-2005	Y
15470	16	28.8417959400	-90.8098989600	27	72	2167610.3200	64071.2000	09-APR-2015	23-NOV-2005	Y
15470	17	28.8431608200	-90.8062582800	27	72	2168773.8200	64572.8900	09-APR-2015	23-NOV-2005	Y
15470	18	28.8441637500	-90.8050152300	27	72	2169170.1700	64939.4400	09-APR-2015	23-NOV-2005	Y
15470	19	28.8445571900	-90.8039372900	27	72	2169514.6700	65084.1100	09-APR-2015	23-NOV-2005	Y
15470	20	28.8447512400	-90.8031383000	27	72	2169770.1800	65155.8600	09-APR-2015	23-NOV-2005	Y
15470	21	28.8451264300	-90.8017363300	27	72	2170218.4600	65294.3800	09-APR-2015	23-NOV-2005	Y
15470	22	28.8462799700	-90.7985069400	27	72	2171250.5500	65718.6800	09-APR-2015	23-NOV-2005	Y
15470	23	28.8466518100	-90.7973911500	27	72	2171607.1900	65855.5700	09-APR-2015	23-NOV-2005	Y
15470	24	28.8470203200	-90.7963368600	27	72	2171944.1400	65991.1600	09-APR-2015	23-NOV-2005	Y
15470	25	28.8510956200	-90.7875509900	27	72	2174750.2600	67486.4500	09-APR-2015	23-NOV-2005	Y
15470	26	28.8514902400	-90.7869714000	27	72	2174935.1500	67630.8400	09-APR-2015	23-NOV-2005	Y
15470	27	28.8517167200	-90.7863872200	27	72	2175121.8000	67714.0900	09-APR-2015	23-NOV-2005	Y

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15470	28	28.8534827800	-90.7846379900	27	72	2175678.7900	68359.0000	09-APR-2015	23-NOV-2005	Y
15470	29	28.8583839000	-90.7767481700	27	72	2178196.2400	70153.4900	09-APR-2015	23-NOV-2005	Y
15470	30	28.8593151700	-90.7762723500	27	72	2178346.9300	70492.8900	09-APR-2015	23-NOV-2005	Y
15470	31	28.8607117400	-90.7762310000	27	72	2178357.7000	71000.8200	09-APR-2015	23-NOV-2005	Y
15470	32	28.8624052400	-90.7767283000	27	72	2178195.5000	71615.8900	09-APR-2015	23-NOV-2005	Y
15470	33	28.8672592500	-90.7751062500	27	72	2178706.1900	73383.5900	09-APR-2015	23-NOV-2005	Y
15470	34	28.8689914600	-90.7745039900	27	72	2178895.9200	74014.4500	09-APR-2015	23-NOV-2005	Y
15470	35	28.8715943600	-90.7733260500	27	72	2179268.3800	74962.8400	09-APR-2015	23-NOV-2005	Y
15470	36	28.8728746400	-90.7726966300	27	72	2179467.5900	75429.4000	09-APR-2015	23-NOV-2005	Y
15470	37	28.8743373800	-90.7719034800	27	72	2179718.8800	75962.5700	09-APR-2015	23-NOV-2005	Y
15470	38	28.8770618100	-90.7701415700	27	72	2180278.0100	76956.0800	09-APR-2015	23-NOV-2005	Y
15470	39	28.8792603400	-90.7680602200	27	72	2180940.3000	77758.8600	09-APR-2015	23-NOV-2005	Y
15470	40	28.8802699700	-90.7665573500	27	72	2181419.5400	78128.3900	09-APR-2015	23-NOV-2005	Y
15470	41	28.8811936500	-90.7651049500	27	72	2181882.7700	78466.5900	09-APR-2015	23-NOV-2005	Y
15470	42	28.8819790600	-90.7633588800	27	72	2182440.2400	78754.9800	09-APR-2015	23-NOV-2005	Y
15470	43	28.8829815800	-90.7611872500	27	72	2183133.5200	79123.0100	09-APR-2015	23-NOV-2005	Y
15470	44	28.8837242700	-90.7594369800	27	72	2183692.3900	79395.8900	09-APR-2015	23-NOV-2005	Y
15470	45	28.8849497800	-90.7590186400	27	72	2183824.0600	79842.2200	09-APR-2015	23-NOV-2005	Y
15470	46	28.8866711200	-90.7585862700	27	72	2183959.3100	80468.8800	09-APR-2015	23-NOV-2005	Y
15470	47	28.8877019100	-90.7582659500	27	72	2184059.9500	80844.2400	09-APR-2015	23-NOV-2005	Y
15470	48	28.8891457800	-90.7564537100	27	72	2184637.3400	81372.2200	09-APR-2015	23-NOV-2005	Y
15470	49	28.8901384600	-90.7546563800	27	72	2185210.7700	81736.1100	09-APR-2015	23-NOV-2005	Y
15470	50	28.8907217300	-90.7535715000	27	72	2185556.9200	81949.9700	09-APR-2015	23-NOV-2005	Y
15470	51	28.8912699900	-90.7522670600	27	72	2185973.4000	82151.4600	09-APR-2015	23-NOV-2005	Y
15470	52	28.8919692400	-90.7504773500	27	72	2186544.9100	82408.6500	09-APR-2015	23-NOV-2005	Y
15470	53	28.8923955500	-90.7492563800	27	72	2186934.8900	82565.6700	09-APR-2015	23-NOV-2005	Y
15470	54	28.8928527200	-90.7478163800	27	72	2187394.9100	82734.2700	09-APR-2015	23-NOV-2005	Y
15470	55	28.8940839600	-90.7447482800	27	72	2188374.5500	83187.0400	09-APR-2015	23-NOV-2005	Y
15470	56	28.8940668000	-90.7438066300	27	72	2188675.9500	83182.3500	09-APR-2015	23-NOV-2005	Y
15470	57	28.8939947000	-90.7428353700	27	72	2188986.9300	83157.7300	09-APR-2015	23-NOV-2005	Y
15470	58	28.8939499500	-90.7412054900	27	72	2189508.6500	83144.1500	09-APR-2015	23-NOV-2005	Y
15470	59	28.8938953700	-90.7397696600	27	72	2189968.2800	83126.6800	09-APR-2015	23-NOV-2005	Y
15470	60	28.8941336100	-90.7347029800	27	72	2191589.3900	83221.7500	09-APR-2015	23-NOV-2005	Y
15470	61	28.8944833500	-90.7325441500	27	72	2192279.6400	83352.5500	09-APR-2015	23-NOV-2005	Y
15470	62	28.8947237200	-90.7292458300	27	72	2193334.7800	83445.5100	09-APR-2015	23-NOV-2005	Y
15470	63	28.8937254300	-90.7259421200	27	72	2194394.0300	83088.0700	09-APR-2015	23-NOV-2005	Y
15470	64	28.8927005200	-90.7228583800	27	72	2195382.9500	82720.6100	09-APR-2015	23-NOV-2005	Y
15470	65	28.8901249700	-90.7142686600	27	72	2198137.1300	81798.7600	09-APR-2015	23-NOV-2005	Y
15470	66	28.8898805000	-90.7129570100	27	72	2198557.4100	81712.1300	09-APR-2015	23-NOV-2005	Y

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15470	67	28.8897857700	-90.7104348200	27	72	2199364.8400	81682.0600	09-APR-2015	23-NOV-2005	Y
15470	68	28.8899011100	-90.7089151300	27	72	2199851.0000	81726.6500	09-APR-2015	23-NOV-2005	Y
15470	69	28.8901683900	-90.7073625300	27	72	2200347.3900	81826.5600	09-APR-2015	23-NOV-2005	Y
15470	70	28.8903819700	-90.7064909700	27	72	2200625.9100	81905.7500	09-APR-2015	23-NOV-2005	Y
15470	71	28.8906898100	-90.7054573300	27	72	2200956.1200	82019.5100	09-APR-2015	23-NOV-2005	Y
15470	72	28.8918066800	-90.7027189300	27	72	2201830.3200	82430.4700	09-APR-2015	23-NOV-2005	Y
15470	73	28.8923798100	-90.7014017300	27	72	2202250.7400	82641.2100	09-APR-2015	23-NOV-2005	Y
15470	74	28.8925229300	-90.6998775600	27	72	2202738.2600	82695.9500	09-APR-2015	23-NOV-2005	Y
15470	75	28.8924565700	-90.6992101400	27	72	2202952.0000	82673.0000	09-APR-2015	23-NOV-2005	Y
15470	76	28.8923821800	-90.6986169500	27	72	2203142.0000	82647.0000	09-APR-2015	23-NOV-2005	Y
15470	77	28.8924697600	-90.6979665000	27	72	2203350.0000	82680.0000	09-APR-2015	23-NOV-2005	Y
15470	78	28.8926099400	-90.6973907000	27	72	2203534.0000	82732.0000	09-APR-2015	23-NOV-2005	Y
15470	79	28.8928654500	-90.6967798000	27	72	2203729.0000	82826.0000	09-APR-2015	23-NOV-2005	Y
15470	80	28.8931435000	-90.6962812400	27	72	2203888.0000	82928.0000	09-APR-2015	23-NOV-2005	Y
15470	81	28.8933560300	-90.6958799600	27	72	2204016.0000	83006.0000	09-APR-2015	23-NOV-2005	Y
15470	82	28.8938457500	-90.6953675500	27	72	2204179.0000	83185.0000	09-APR-2015	23-NOV-2005	Y
15470	83	28.8940752700	-90.6950661400	27	72	2204275.0000	83269.0000	09-APR-2015	23-NOV-2005	Y
15470	84	28.8942257600	-90.6949120900	27	72	2204324.0000	83324.0000	09-APR-2015	23-NOV-2005	Y
15470	85	28.8945355700	-90.6947226500	27	72	2204384.0000	83437.0000	09-APR-2015	23-NOV-2005	Y
15470	86	28.8948372700	-90.6945613800	27	72	2204435.0000	83547.0000	09-APR-2015	23-NOV-2005	Y
15470	87	28.8960109200	-90.6938884000	27	72	2204648.0000	83975.0000	09-APR-2015	23-NOV-2005	Y
15470	88	28.8971468000	-90.6922615200	27	72	2205166.3500	84390.9700	09-APR-2015	23-NOV-2005	Y
15470	89	28.9085200500	-90.6815755200	27	72	2208562.7000	88546.1200	09-APR-2015	23-NOV-2005	Y
15470	90	28.9114221600	-90.6797676900	27	72	2209135.1800	89604.7600	09-APR-2015	23-NOV-2005	Y
15470	91	28.9122316500	-90.6792193200	27	72	2209308.9700	89900.1300	09-APR-2015	23-NOV-2005	Y
15470	92	28.9142077200	-90.6782479400	27	72	2209615.6900	90620.5000	09-APR-2015	23-NOV-2005	Y
15470	93	28.9165224000	-90.6781632400	27	72	2209637.9800	91462.3800	09-APR-2015	23-NOV-2005	Y
15470	94	28.9179472900	-90.6780572800	27	72	2209668.9200	91980.7300	09-APR-2015	23-NOV-2005	Y
15470	95	28.9193039200	-90.6778303500	27	72	2209738.7100	92474.4800	09-APR-2015	23-NOV-2005	Y
15470	96	28.9200843900	-90.6776813500	27	72	2209784.7600	92758.5700	09-APR-2015	23-NOV-2005	Y
15470	97	28.9207145600	-90.6775635200	27				09-APR-2015	23-NOV-2005	Y
15471	1	28.5414485900	-92.3356246900	27				18-SEP-2006	18-SEP-2006	Y
15471	2	28.5411739300	-92.3356475800	27				18-SEP-2006	18-SEP-2006	Y
15471	3	28.5409507800	-92.3356704700	27				18-SEP-2006	18-SEP-2006	Y
15471	4	28.5407123600	-92.3357467700	27				18-SEP-2006	18-SEP-2006	Y
15471	5	28.5404243500	-92.3358459500	27				18-SEP-2006	18-SEP-2006	Y
15471	6	28.5400886500	-92.3359298700	27				18-SEP-2006	18-SEP-2006	Y
15471	7	28.5398216200	-92.3360061600	27				18-SEP-2006	18-SEP-2006	Y
15471	8	28.5395603200	-92.3360900900	27				18-SEP-2006	18-SEP-2006	Y

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15471	9	28.5393047300	-92.3362045300	27				18-SEP-2006	18-SEP-2006	Y
15471	10	28.5390682200	-92.3363647500	27				18-SEP-2006	18-SEP-2006	Y
15471	11	28.5380058300	-92.3374786400	27				18-SEP-2006	18-SEP-2006	Y
15471	12	28.5370845800	-92.3385009800	27				18-SEP-2006	18-SEP-2006	Y
15471	13	28.5367145500	-92.3391799900	27				18-SEP-2006	18-SEP-2006	Y
15471	14	28.5363998400	-92.3397522000	27				18-SEP-2006	18-SEP-2006	Y
15471	15	28.5358066600	-92.3411102300	27				18-SEP-2006	18-SEP-2006	Y
15471	16	28.5352973900	-92.3425979600	27				18-SEP-2006	18-SEP-2006	Y
15471	17	28.5351371800	-92.3428802500	27				18-SEP-2006	18-SEP-2006	Y
15471	18	28.5350532500	-92.3431701700	27				18-SEP-2006	18-SEP-2006	Y
15471	19	28.5349903100	-92.3434524500	27				18-SEP-2006	18-SEP-2006	Y
15471	20	28.5349655200	-92.3436889600	27				18-SEP-2006	18-SEP-2006	Y
15471	21	28.5349311800	-92.3440322900	27				18-SEP-2006	18-SEP-2006	Y
15471	22	28.5349235500	-92.3442001300	27				18-SEP-2006	18-SEP-2006	Y
15471	23	28.5348625200	-92.3442001300	27				18-SEP-2006	18-SEP-2006	Y
15471	24	28.5348625200	-92.3441848800	27				18-SEP-2006	18-SEP-2006	Y
15472	1	28.5414485900	-92.3356246900	27				18-SEP-2006	18-SEP-2006	Y
15472	2	28.5411739300	-92.3356475800	27				18-SEP-2006	18-SEP-2006	Y
15472	3	28.5409507800	-92.3356704700	27				18-SEP-2006	18-SEP-2006	Y
15472	4	28.5407142600	-92.3357543900	27				18-SEP-2006	18-SEP-2006	Y
15472	5	28.5404243500	-92.3358459500	27				18-SEP-2006	18-SEP-2006	Y
15472	6	28.5400886500	-92.3359298700	27				18-SEP-2006	18-SEP-2006	Y
15472	7	28.5398216200	-92.3360061600	27				18-SEP-2006	18-SEP-2006	Y
15472	8	28.5395603200	-92.3360900900	27				18-SEP-2006	18-SEP-2006	Y
15472	9	28.5393047300	-92.3362045300	27				18-SEP-2006	18-SEP-2006	Y
15472	10	28.5390682200	-92.3363647500	27				18-SEP-2006	18-SEP-2006	Y
15472	11	28.5380058300	-92.3374786400	27				18-SEP-2006	18-SEP-2006	Y
15472	12	28.5370845800	-92.3385009800	27				18-SEP-2006	18-SEP-2006	Y
15472	13	28.5367145500	-92.3391799900	27				18-SEP-2006	18-SEP-2006	Y
15472	14	28.5363998400	-92.3397522000	27				18-SEP-2006	18-SEP-2006	Y
15472	15	28.5358066600	-92.3411102300	27				18-SEP-2006	18-SEP-2006	Y
15472	16	28.5352973900	-92.3425979600	27				18-SEP-2006	18-SEP-2006	Y
15472	17	28.5351371800	-92.3428802500	27				18-SEP-2006	18-SEP-2006	Y
15472	18	28.5350532500	-92.3431701700	27				18-SEP-2006	18-SEP-2006	Y
15472	19	28.5349903100	-92.3434524500	27				18-SEP-2006	18-SEP-2006	Y
15472	20	28.5349617000	-92.3436889600	27				18-SEP-2006	18-SEP-2006	Y
15472	21	28.5349197400	-92.3439941400	27				18-SEP-2006	18-SEP-2006	Y
15472	22	28.5349159200	-92.3441619900	27				18-SEP-2006	18-SEP-2006	Y
15472	23	28.5348930400	-92.3441543600	27				18-SEP-2006	18-SEP-2006	Y

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15472	24	28.5348930400	-92.3441696200	27				18-SEP-2006	18-SEP-2006	Y
15479	1	28.3560924400	-87.8376125500	27				28-JUL-2008	28-JUL-2008	Y
15479	2	28.3560874700	-87.8375788500	27				28-JUL-2008	28-JUL-2008	Y
15479	3	28.3559873800	-87.8366871400	27				28-JUL-2008	28-JUL-2008	Y
15479	4	28.3558795300	-87.8357622100	27				28-JUL-2008	28-JUL-2008	Y
15479	5	28.3557495900	-87.8348408300	27				28-JUL-2008	28-JUL-2008	Y
15479	6	28.3556196700	-87.8339195000	27				28-JUL-2008	28-JUL-2008	Y
15479	7	28.3554957800	-87.8329970900	27				28-JUL-2008	28-JUL-2008	Y
15479	8	28.3553783700	-87.8320736100	27				28-JUL-2008	28-JUL-2008	Y
15479	9	28.3552537200	-87.8311513300	27				28-JUL-2008	28-JUL-2008	Y
15479	10	28.3551227000	-87.8302301700	27				28-JUL-2008	28-JUL-2008	Y
15479	11	28.3549886800	-87.8293095600	27				28-JUL-2008	28-JUL-2008	Y
15479	12	28.3548800600	-87.8283847900	27				28-JUL-2008	28-JUL-2008	Y
15479	13	28.3547693500	-87.8274603500	27				28-JUL-2008	28-JUL-2008	Y
15479	14	28.3546304500	-87.8265407600	27				28-JUL-2008	28-JUL-2008	Y
15479	15	28.3544782800	-87.8256237800	27				28-JUL-2008	28-JUL-2008	Y
15479	16	28.3543748900	-87.8246984100	27				28-JUL-2008	28-JUL-2008	Y
15479	17	28.3542456400	-87.8237777200	27				28-JUL-2008	28-JUL-2008	Y
15479	18	28.3540848200	-87.8228626400	27				28-JUL-2008	28-JUL-2008	Y
15479	19	28.3539380500	-87.8219445300	27				28-JUL-2008	28-JUL-2008	Y
15479	20	28.3537596400	-87.8209094100	27				28-JUL-2008	28-JUL-2008	Y
15479	21	28.3537535100	-87.8208667100	27				28-JUL-2008	28-JUL-2008	Y
15480	1	28.3557514700	-87.8373915800	27				28-JUL-2008	28-JUL-2008	Y
15480	2	28.3557459200	-87.8373514400	27				28-JUL-2008	28-JUL-2008	Y
15480	3	28.3557200000	-87.8372656600	27				28-JUL-2008	28-JUL-2008	Y
15480	4	28.3557196800	-87.8372647500	27				28-JUL-2008	28-JUL-2008	Y
15480	5	28.3556638700	-87.8369624200	27				28-JUL-2008	28-JUL-2008	Y
15480	6	28.3556594500	-87.8366554300	27				28-JUL-2008	28-JUL-2008	Y
15480	7	28.3555861200	-87.8363566000	27				28-JUL-2008	28-JUL-2008	Y
15480	8	28.3555522100	-87.8360479700	27				28-JUL-2008	28-JUL-2008	Y
15480	9	28.3555185000	-87.8357393200	27				28-JUL-2008	28-JUL-2008	Y
15480	10	28.3554922800	-87.8354297600	27				28-JUL-2008	28-JUL-2008	Y
15480	11	28.3554659800	-87.8351202000	27				28-JUL-2008	28-JUL-2008	Y
15480	12	28.3554362300	-87.8348110500	27				28-JUL-2008	28-JUL-2008	Y
15480	13	28.3554138600	-87.8345011100	27				28-JUL-2008	28-JUL-2008	Y
15480	14	28.3553855400	-87.8341917900	27				28-JUL-2008	28-JUL-2008	Y
15480	15	28.3553627100	-87.8338818800	27				28-JUL-2008	28-JUL-2008	Y
15480	16	28.3553402800	-87.8335721900	27				28-JUL-2008	28-JUL-2008	Y
15480	17	28.3552064600	-87.8333054300	27				28-JUL-2008	28-JUL-2008	Y

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15480	18	28.3549986800	-87.8331022800	27				28-JUL-2008	28-JUL-2008	Y
15480	19	28.3547793900	-87.8329145200	27				28-JUL-2008	28-JUL-2008	Y
15480	20	28.3545632100	-87.8327221600	27				28-JUL-2008	28-JUL-2008	Y
15480	21	28.3543563800	-87.8325171500	27				28-JUL-2008	28-JUL-2008	Y
15480	22	28.3541440600	-87.8323194100	27				28-JUL-2008	28-JUL-2008	Y
15480	23	28.3539210500	-87.8321375400	27				28-JUL-2008	28-JUL-2008	Y
15480	24	28.3537283700	-87.8319160100	27				28-JUL-2008	28-JUL-2008	Y
15480	25	28.3535680500	-87.8316638800	27				28-JUL-2008	28-JUL-2008	Y
15480	26	28.3535119600	-87.8313649800	27				28-JUL-2008	28-JUL-2008	Y
15480	27	28.3535581700	-87.8310590300	27				28-JUL-2008	28-JUL-2008	Y
15480	28	28.3536968200	-87.8307919400	27				28-JUL-2008	28-JUL-2008	Y
15480	29	28.3538767800	-87.8305571400	27				28-JUL-2008	28-JUL-2008	Y
15480	30	28.3540439200	-87.8303101100	27				28-JUL-2008	28-JUL-2008	Y
15480	31	28.3542161400	-87.8300676200	27				28-JUL-2008	28-JUL-2008	Y
15480	32	28.3543911000	-87.8298276100	27				28-JUL-2008	28-JUL-2008	Y
15480	33	28.3545294700	-87.8295605100	27				28-JUL-2008	28-JUL-2008	Y
15480	34	28.3545771300	-87.8292552600	27				28-JUL-2008	28-JUL-2008	Y
15480	35	28.3545888100	-87.8289449500	27				28-JUL-2008	28-JUL-2008	Y
15480	36	28.3545554700	-87.8286363300	27				28-JUL-2008	28-JUL-2008	Y
15480	37	28.3545177000	-87.8283282700	27				28-JUL-2008	28-JUL-2008	Y
15480	38	28.3544686300	-87.8280223000	27				28-JUL-2008	28-JUL-2008	Y
15480	39	28.3544252300	-87.8277151900	27				28-JUL-2008	28-JUL-2008	Y
15480	40	28.3543775400	-87.8274089200	27				28-JUL-2008	28-JUL-2008	Y
15480	41	28.3543271800	-87.8271031600	27				28-JUL-2008	28-JUL-2008	Y
15480	42	28.3542879400	-87.8267954000	27				28-JUL-2008	28-JUL-2008	Y
15480	43	28.3542342400	-87.8264904600	27				28-JUL-2008	28-JUL-2008	Y
15480	44	28.3541899300	-87.8261835900	27				28-JUL-2008	28-JUL-2008	Y
15480	45	28.3541409400	-87.8258775600	27				28-JUL-2008	28-JUL-2008	Y
15480	46	28.3541037900	-87.8255694500	27				28-JUL-2008	28-JUL-2008	Y
15480	47	28.3540536400	-87.8252636900	27				28-JUL-2008	28-JUL-2008	Y
15480	48	28.3540080600	-87.8249570000	27				28-JUL-2008	28-JUL-2008	Y
15480	49	28.3539662300	-87.8246496600	27				28-JUL-2008	28-JUL-2008	Y
15480	50	28.3539350000	-87.8243407200	27				28-JUL-2008	28-JUL-2008	Y
15480	51	28.3538919600	-87.8240335600	27				28-JUL-2008	28-JUL-2008	Y
15480	52	28.3538465100	-87.8237268400	27				28-JUL-2008	28-JUL-2008	Y
15480	53	28.3538025900	-87.8234198600	27				28-JUL-2008	28-JUL-2008	Y
15480	54	28.3537628400	-87.8231121600	27				28-JUL-2008	28-JUL-2008	Y
15480	55	28.3537185300	-87.8228052000	27				28-JUL-2008	28-JUL-2008	Y
15480	56	28.3536745200	-87.8224982200	27				28-JUL-2008	28-JUL-2008	Y

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15480	57	28.3536344100	-87.8221905500	27				28-JUL-2008	28-JUL-2008	Y
15480	58	28.3535961800	-87.8218825900	27				28-JUL-2008	28-JUL-2008	Y
15480	59	28.3535549500	-87.8215751300	27				28-JUL-2008	28-JUL-2008	Y
15480	60	28.3535214300	-87.8213929700	27				28-JUL-2008	28-JUL-2008	Y
15480	61	28.3535066500	-87.8213086300	27				28-JUL-2008	28-JUL-2008	Y
15480	62	28.3535020900	-87.8212700300	27				28-JUL-2008	28-JUL-2008	Y
15485	1	28.2552038500	-91.4336179300	27				10-MAR-2009	10-MAR-2009	Y
15485	2	28.2551364000	-91.4335487600	27				10-MAR-2009	10-MAR-2009	Y
15485	3	28.2551361800	-91.4335415000	27				10-MAR-2009	10-MAR-2009	Y
15485	4	28.2551154600	-91.4335203200	27				10-MAR-2009	10-MAR-2009	Y
15485	5	28.2550824600	-91.4336388000	27				10-MAR-2009	10-MAR-2009	Y
15485	6	28.2550494600	-91.4337572400	27				10-MAR-2009	10-MAR-2009	Y
15485	7	28.2550305700	-91.4338251300	27				10-MAR-2009	10-MAR-2009	Y
15485	8	28.2550365400	-91.4338502500	27				10-MAR-2009	10-MAR-2009	Y
15485	9	28.2554994000	-91.4346540400	27				10-MAR-2009	10-MAR-2009	Y
15485	10	28.2558000100	-91.4351888100	27				10-MAR-2009	10-MAR-2009	Y
15485	11	28.2565096600	-91.4364714400	27				10-MAR-2009	10-MAR-2009	Y
15485	12	28.2572683700	-91.4377758500	27				10-MAR-2009	10-MAR-2009	Y
15485	13	28.2575999900	-91.4382665500	27				10-MAR-2009	10-MAR-2009	Y
15485	14	28.2580590100	-91.4390337600	27				10-MAR-2009	10-MAR-2009	Y
15485	15	28.2584177000	-91.4396603100	27				10-MAR-2009	10-MAR-2009	Y
15485	16	28.2587009700	-91.4401551700	27				10-MAR-2009	10-MAR-2009	Y
15485	17	28.2587214300	-91.4401907800	27				10-MAR-2009	10-MAR-2009	Y
15485	18	28.2587341200	-91.4402049800	27				10-MAR-2009	10-MAR-2009	Y
15485	19	28.2587485800	-91.4402367300	27				10-MAR-2009	10-MAR-2009	Y
15485	20	28.2587606200	-91.4402705700	27				10-MAR-2009	10-MAR-2009	Y
15485	21	28.2587659900	-91.4402857100	27				10-MAR-2009	10-MAR-2009	Y
15486	1	28.2105908600	-92.3802311200	27				17-NOV-2008	17-NOV-2008	Y
15486	2	28.2107608600	-92.3803027400	27				17-NOV-2008	17-NOV-2008	Y
15486	3	28.2108116000	-92.3803241500	27				17-NOV-2008	17-NOV-2008	Y
15486	4	28.2108462700	-92.3802940600	27				17-NOV-2008	17-NOV-2008	Y
15486	5	28.2116122800	-92.3796056600	27				17-NOV-2008	17-NOV-2008	Y
15486	6	28.2140539300	-92.3770626400	27				17-NOV-2008	17-NOV-2008	Y
15486	7	28.2151247500	-92.3760780600	27				17-NOV-2008	17-NOV-2008	Y
15486	8	28.2161911100	-92.3750893400	27				17-NOV-2008	17-NOV-2008	Y
15486	9	28.2172508200	-92.3740997900	27				17-NOV-2008	17-NOV-2008	Y
15486	10	28.2183214600	-92.3731144600	27				17-NOV-2008	17-NOV-2008	Y
15486	11	28.2193877100	-92.3721378200	27				17-NOV-2008	17-NOV-2008	Y
15486	12	28.2204759000	-92.3711773000	27				17-NOV-2008	17-NOV-2008	Y

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15486	13	28.2215350400	-92.3701586100	27				17-NOV-2008	17-NOV-2008	Y
15486	14	28.2226180900	-92.3691889000	27				17-NOV-2008	17-NOV-2008	Y
15486	15	28.2236757800	-92.3681824200	27				17-NOV-2008	17-NOV-2008	Y
15486	16	28.2247378900	-92.3672027700	27				17-NOV-2008	17-NOV-2008	Y
15486	17	28.2258248800	-92.3662189500	27				17-NOV-2008	17-NOV-2008	Y
15486	18	28.2268922600	-92.3652346300	27				17-NOV-2008	17-NOV-2008	Y
15486	19	28.2279717800	-92.3642410100	27				17-NOV-2008	17-NOV-2008	Y
15486	20	28.2290519600	-92.3632785700	27				17-NOV-2008	17-NOV-2008	Y
15486	21	28.2301461800	-92.3623046500	27				17-NOV-2008	17-NOV-2008	Y
15486	22	28.2312273500	-92.3613022300	27				17-NOV-2008	17-NOV-2008	Y
15486	23	28.2323308500	-92.3603144100	27				17-NOV-2008	17-NOV-2008	Y
15486	24	28.2333771900	-92.3593262200	27				17-NOV-2008	17-NOV-2008	Y
15486	25	28.2344398600	-92.3583548100	27				17-NOV-2008	17-NOV-2008	Y
15486	26	28.2355137100	-92.3573728100	27				17-NOV-2008	17-NOV-2008	Y
15486	27	28.2365713200	-92.3563576900	27				17-NOV-2008	17-NOV-2008	Y
15486	28	28.2376421700	-92.3553746200	27				17-NOV-2008	17-NOV-2008	Y
15486	29	28.2387272300	-92.3544289700	27				17-NOV-2008	17-NOV-2008	Y
15486	30	28.2397944200	-92.3534299900	27				17-NOV-2008	17-NOV-2008	Y
15486	31	28.2408617700	-92.3524102300	27				17-NOV-2008	17-NOV-2008	Y
15486	32	28.2412650400	-92.3520540900	27				17-NOV-2008	17-NOV-2008	Y
15486	33	28.2413023000	-92.3520219900	27				17-NOV-2008	17-NOV-2008	Y
15486	34	28.2413581600	-92.3519743700	27				17-NOV-2008	17-NOV-2008	Y
15494	1	29.3179659100	-91.8517995400	27				01-SEP-2017	08-DEC-2005	Y
15494	2	29.3183801200	-91.8520621100	27				01-SEP-2017	08-DEC-2005	Y
15494	3	29.3185448100	-91.8521414100	27				01-SEP-2017	08-DEC-2005	Y
15494	4	29.3186655300	-91.8522110600	27				01-SEP-2017	08-DEC-2005	Y
15494	5	29.3187643500	-91.8522586400	27				01-SEP-2017	08-DEC-2005	Y
15494	6	29.3188741100	-91.8523188200	27				01-SEP-2017	08-DEC-2005	Y
15494	7	29.3198616900	-91.8529295300	27				01-SEP-2017	08-DEC-2005	Y
15494	8	29.3210989600	-91.8536827400	27				01-SEP-2017	08-DEC-2005	Y
15494	9	29.3218150200	-91.8541100600	27				01-SEP-2017	08-DEC-2005	Y
15494	10	29.3224546700	-91.8543863700	27				01-SEP-2017	08-DEC-2005	Y
15494	11	29.3231304800	-91.8545624700	27				01-SEP-2017	08-DEC-2005	Y
15494	12	29.3233038500	-91.8545319900	27				01-SEP-2017	08-DEC-2005	Y
15494	13	29.3233292700	-91.8543658100	27				01-SEP-2017	08-DEC-2005	Y
15494	14	29.3232096000	-91.8540294300	27				01-SEP-2017	08-DEC-2005	Y
15494	15	29.3232235900	-91.8532795400	27				01-SEP-2017	08-DEC-2005	Y
15494	16	29.3231590100	-91.8529214800	27				01-SEP-2017	08-DEC-2005	Y
15494	17	29.3231462900	-91.8526641100	27				01-SEP-2017	08-DEC-2005	Y

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15494	18	29.3231530100	-91.8525909700	27				01-SEP-2017	08-DEC-2005	Y
15494	19	29.3232464000	-91.8525719000	27				01-SEP-2017	08-DEC-2005	Y
15494	20	29.3237188700	-91.8535697900	27				01-SEP-2017	08-DEC-2005	Y
15494	21	29.3238748500	-91.8538961300	27				01-SEP-2017	08-DEC-2005	Y
15494	22	29.3242205200	-91.8547195300	27				01-SEP-2017	08-DEC-2005	Y
15494	23	29.3244686700	-91.8550537900	27				01-SEP-2017	08-DEC-2005	Y
15494	24	29.3248299200	-91.8560162600	27				01-SEP-2017	08-DEC-2005	Y
15494	25	29.3254605600	-91.8571695200	27				01-SEP-2017	08-DEC-2005	Y
15494	26	29.3260063600	-91.8582583700	27				01-SEP-2017	08-DEC-2005	Y
15494	27	29.3265088400	-91.8592603900	27				01-SEP-2017	08-DEC-2005	Y
15494	28	29.3268051200	-91.8598845600	27				01-SEP-2017	08-DEC-2005	Y
15494	29	29.3272995800	-91.8609733200	27				01-SEP-2017	08-DEC-2005	Y
15494	30	29.3277181400	-91.8619318100	27				01-SEP-2017	08-DEC-2005	Y
15494	31	29.3282726500	-91.8631238100	27				01-SEP-2017	08-DEC-2005	Y
15494	32	29.3284510600	-91.8636277300	27				01-SEP-2017	08-DEC-2005	Y
15494	33	29.3288317400	-91.8645717300	27				01-SEP-2017	08-DEC-2005	Y
15494	34	29.3290459600	-91.8649585700	27				01-SEP-2017	08-DEC-2005	Y
15494	35	29.3293574200	-91.8658752600	27				01-SEP-2017	08-DEC-2005	Y
15494	36	29.3296130900	-91.8663539200	27				01-SEP-2017	08-DEC-2005	Y
15494	37	29.3299832800	-91.8671415800	27				01-SEP-2017	08-DEC-2005	Y
15494	38	29.3304782100	-91.8682632700	27				01-SEP-2017	08-DEC-2005	Y
15494	39	29.3307846600	-91.8690127900	27				01-SEP-2017	08-DEC-2005	Y
15494	40	29.3310997200	-91.8696846300	27				01-SEP-2017	08-DEC-2005	Y
15494	41	29.3312267000	-91.8699116000	27				01-SEP-2017	08-DEC-2005	Y
15494	42	29.3314345200	-91.8701260400	27				01-SEP-2017	08-DEC-2005	Y
15494	43	29.3316912600	-91.8701987500	27				01-SEP-2017	08-DEC-2005	Y
15494	44	29.3320104800	-91.8702865600	27				01-SEP-2017	08-DEC-2005	Y
15494	45	29.3320517100	-91.8702867900	27				01-SEP-2017	08-DEC-2005	Y
15497	1	27.3259080000	-90.7141525400	27				13-APR-2010	13-APR-2010	Y
15497	2	27.3269507700	-90.7138553700	27				13-APR-2010	13-APR-2010	Y
15497	3	27.3282404900	-90.7133218200	27				13-APR-2010	13-APR-2010	Y
15497	4	27.3295297400	-90.7127878600	27				13-APR-2010	13-APR-2010	Y
15497	5	27.3308179100	-90.7122502400	27				13-APR-2010	13-APR-2010	Y
15497	6	27.3321114200	-90.7117283900	27				13-APR-2010	13-APR-2010	Y
15497	7	27.3326539400	-90.7115026200	27				13-APR-2010	13-APR-2010	Y
15497	8	27.3334046100	-90.7112054000	27				13-APR-2010	13-APR-2010	Y
15497	9	27.3340699700	-90.7109257600	27				13-APR-2010	13-APR-2010	Y
15497	10	27.3341552500	-90.7108927800	27				13-APR-2010	13-APR-2010	Y
15497	11	27.3344349300	-90.7107784300	27				13-APR-2010	13-APR-2010	Y

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15497	12	27.3346923300	-90.7106724600	27				13-APR-2010	13-APR-2010	Y
15497	13	27.3359882100	-90.7101581000	27				13-APR-2010	13-APR-2010	Y
15497	14	27.3360924200	-90.7101172800	27				13-APR-2010	13-APR-2010	Y
15497	15	27.3372846600	-90.7096452300	27				13-APR-2010	13-APR-2010	Y
15497	16	27.3385795500	-90.7091272900	27				13-APR-2010	13-APR-2010	Y
15497	17	27.3393986700	-90.7087981000	27				13-APR-2010	13-APR-2010	Y
15497	18	27.3398739400	-90.7086081500	27				13-APR-2010	13-APR-2010	Y
15497	19	27.3411658500	-90.7080817800	27				13-APR-2010	13-APR-2010	Y
15497	20	27.3424567300	-90.7075514700	27				13-APR-2010	13-APR-2010	Y
15497	21	27.3427825000	-90.7074221200	27				13-APR-2010	13-APR-2010	Y
15497	22	27.3437530500	-90.7070383500	27				13-APR-2010	13-APR-2010	Y
15497	23	27.3450498500	-90.7065269600	27				13-APR-2010	13-APR-2010	Y
15497	24	27.3461245900	-90.7060950700	27				13-APR-2010	13-APR-2010	Y
15497	25	27.3463451200	-90.7060103200	27				13-APR-2010	13-APR-2010	Y
15497	26	27.3476361400	-90.7054844200	27				13-APR-2010	13-APR-2010	Y
15497	27	27.3489339100	-90.7049757100	27				13-APR-2010	13-APR-2010	Y
15497	28	27.3494804700	-90.7047510800	27				13-APR-2010	13-APR-2010	Y
15497	29	27.3502232700	-90.7044411100	27				13-APR-2010	13-APR-2010	Y
15497	30	27.3505239900	-90.7043039900	27				13-APR-2010	13-APR-2010	Y
15497	31	27.3508591600	-90.7041487700	27				13-APR-2010	13-APR-2010	Y
15497	32	27.3514974500	-90.7038637700	27				13-APR-2010	13-APR-2010	Y
15497	33	27.3521456200	-90.7036072400	27				13-APR-2010	13-APR-2010	Y
15497	34	27.3527973100	-90.7033623400	27				13-APR-2010	13-APR-2010	Y
15497	35	27.3528406800	-90.7033466900	27				13-APR-2010	13-APR-2010	Y
15497	36	27.3534553800	-90.7031409300	27				13-APR-2010	13-APR-2010	Y
15497	37	27.3539031100	-90.7030065400	27				13-APR-2010	13-APR-2010	Y
15497	38	27.3541197800	-90.7029432300	27				13-APR-2010	13-APR-2010	Y
15497	39	27.3547902800	-90.7027735500	27				13-APR-2010	13-APR-2010	Y
15497	40	27.3554623400	-90.7026284000	27				13-APR-2010	13-APR-2010	Y
15497	41	27.3561392300	-90.7025010300	27				13-APR-2010	13-APR-2010	Y
15497	42	27.3563455900	-90.7024517000	27				13-APR-2010	13-APR-2010	Y
15497	43	27.3568196100	-90.7024035000	27				13-APR-2010	13-APR-2010	Y
15497	44	27.3575028100	-90.7023253900	27				13-APR-2010	13-APR-2010	Y
15497	45	27.3581877600	-90.7022716300	27				13-APR-2010	13-APR-2010	Y
15497	46	27.3588734200	-90.7022174800	27				13-APR-2010	13-APR-2010	Y
15497	47	27.3595602500	-90.7022111200	27				13-APR-2010	13-APR-2010	Y
15497	48	27.3599066400	-90.7021813000	27				13-APR-2010	13-APR-2010	Y
15497	49	27.3602459900	-90.7021597200	27				13-APR-2010	13-APR-2010	Y
15497	50	27.3609326600	-90.7021909100	27				13-APR-2010	13-APR-2010	Y

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15497	51	27.3616189500	-90.7022097300	27				13-APR-2010	13-APR-2010	Y
15497	52	27.3623043800	-90.7022603900	27				13-APR-2010	13-APR-2010	Y
15497	53	27.3629901700	-90.7023095300	27				13-APR-2010	13-APR-2010	Y
15497	54	27.3634946600	-90.7023997800	27				13-APR-2010	13-APR-2010	Y
15497	55	27.3636692100	-90.7024280900	27				13-APR-2010	13-APR-2010	Y
15497	56	27.3643479600	-90.7025506100	27				13-APR-2010	13-APR-2010	Y
15497	57	27.3650261500	-90.7026758100	27				13-APR-2010	13-APR-2010	Y
15497	58	27.3657006200	-90.7028190900	27				13-APR-2010	13-APR-2010	Y
15497	59	27.3663680200	-90.7029958700	27				13-APR-2010	13-APR-2010	Y
15497	60	27.3669884700	-90.7031811800	27				13-APR-2010	13-APR-2010	Y
15497	61	27.3670315100	-90.7031959100	27				13-APR-2010	13-APR-2010	Y
15497	62	27.3677003200	-90.7033713800	27				13-APR-2010	13-APR-2010	Y
15497	63	27.3683544500	-90.7036074100	27				13-APR-2010	13-APR-2010	Y
15497	64	27.3690096100	-90.7038394800	27				13-APR-2010	13-APR-2010	Y
15497	65	27.3696546800	-90.7041036100	27				13-APR-2010	13-APR-2010	Y
15497	66	27.3703045800	-90.7043534200	27				13-APR-2010	13-APR-2010	Y
15497	67	27.3704086800	-90.7043929800	27				13-APR-2010	13-APR-2010	Y
15497	68	27.3709413600	-90.7046420700	27				13-APR-2010	13-APR-2010	Y
15497	69	27.3715745900	-90.7049401600	27				13-APR-2010	13-APR-2010	Y
15497	70	27.3722026500	-90.7052521700	27				13-APR-2010	13-APR-2010	Y
15497	71	27.3728102900	-90.7056103100	27				13-APR-2010	13-APR-2010	Y
15497	72	27.3734184200	-90.7059647900	27				13-APR-2010	13-APR-2010	Y
15497	73	27.3736477700	-90.7061007600	27				13-APR-2010	13-APR-2010	Y
15497	74	27.3740242700	-90.7063280400	27				13-APR-2010	13-APR-2010	Y
15497	75	27.3746214500	-90.7067092100	27				13-APR-2010	13-APR-2010	Y
15497	76	27.3751929400	-90.7071372200	27				13-APR-2010	13-APR-2010	Y
15497	77	27.3757746100	-90.7075476200	27				13-APR-2010	13-APR-2010	Y
15497	78	27.3763330200	-90.7079963100	27				13-APR-2010	13-APR-2010	Y
15497	79	27.3766675400	-90.7082403900	27				13-APR-2010	13-APR-2010	Y
15497	80	27.3769005800	-90.7084303100	27				13-APR-2010	13-APR-2010	Y
15497	81	27.3774430100	-90.7089029600	27				13-APR-2010	13-APR-2010	Y
15497	82	27.3779711900	-90.7093958500	27				13-APR-2010	13-APR-2010	Y
15497	83	27.3784682600	-90.7099276800	27				13-APR-2010	13-APR-2010	Y
15497	84	27.3789847700	-90.7104350300	27				13-APR-2010	13-APR-2010	Y
15497	85	27.3793685600	-90.7108593000	27				13-APR-2010	13-APR-2010	Y
15497	86	27.3794702300	-90.7109800800	27				13-APR-2010	13-APR-2010	Y
15497	87	27.3799518600	-90.7115284200	27				13-APR-2010	13-APR-2010	Y
15497	88	27.3804155600	-90.7120968200	27				13-APR-2010	13-APR-2010	Y
15497	89	27.3808598300	-90.7126835300	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	90	27.3812818700	-90.7132912500	27				13-APR-2010	13-APR-2010	Y
15497	91	27.3816989900	-90.7138914900	27				13-APR-2010	13-APR-2010	Y
15497	92	27.3817041700	-90.7138987500	27				13-APR-2010	13-APR-2010	Y
15497	93	27.3825459800	-90.7151163900	27				13-APR-2010	13-APR-2010	Y
15497	94	27.3834027900	-90.7163200200	27				13-APR-2010	13-APR-2010	Y
15497	95	27.3839255100	-90.7170610200	27				13-APR-2010	13-APR-2010	Y
15497	96	27.3842694100	-90.7175154000	27				13-APR-2010	13-APR-2010	Y
15497	97	27.3851336300	-90.7187130300	27				13-APR-2010	13-APR-2010	Y
15497	98	27.3859993700	-90.7199094200	27				13-APR-2010	13-APR-2010	Y
15497	99	27.3861862500	-90.7201604100	27				13-APR-2010	13-APR-2010	Y
15497	100	27.3868704600	-90.7211007900	27				13-APR-2010	13-APR-2010	Y
15497	101	27.3877348500	-90.7222983000	27				13-APR-2010	13-APR-2010	Y
15497	102	27.3884537700	-90.7232798100	27				13-APR-2010	13-APR-2010	Y
15497	103	27.3886038700	-90.7234919300	27				13-APR-2010	13-APR-2010	Y
15497	104	27.3894704800	-90.7246866900	27				13-APR-2010	13-APR-2010	Y
15497	105	27.3903499800	-90.7258698500	27				13-APR-2010	13-APR-2010	Y
15497	106	27.3908326800	-90.7263892600	27				13-APR-2010	13-APR-2010	Y
15497	107	27.3912645000	-90.7269207800	27				13-APR-2010	13-APR-2010	Y
15497	108	27.3913047600	-90.7269757300	27				13-APR-2010	13-APR-2010	Y
15497	109	27.3913673400	-90.7270616200	27				13-APR-2010	13-APR-2010	Y
15497	110	27.3914015800	-90.7271085600	27				13-APR-2010	13-APR-2010	Y
15497	111	27.3916907700	-90.7275096300	27				13-APR-2010	13-APR-2010	Y
15497	112	27.3917080100	-90.7275329500	27				13-APR-2010	13-APR-2010	Y
15497	113	27.3917080100	-90.7275329500	27				13-APR-2010	13-APR-2010	Y
15497	114	27.3917196500	-90.7275484900	27				13-APR-2010	13-APR-2010	Y
15497	115	27.3917483400	-90.7275874300	27				13-APR-2010	13-APR-2010	Y
15497	116	27.3917483400	-90.7275874300	27				13-APR-2010	13-APR-2010	Y
15497	117	27.3917769500	-90.7276264800	27				13-APR-2010	13-APR-2010	Y
15497	118	27.3921756900	-90.7281675200	27				13-APR-2010	13-APR-2010	Y
15497	119	27.3929775200	-90.7292428200	27				13-APR-2010	13-APR-2010	Y
15497	120	27.3930549200	-90.7293505700	27				13-APR-2010	13-APR-2010	Y
15497	121	27.3939167700	-90.7305502600	27				13-APR-2010	13-APR-2010	Y
15497	122	27.3945370800	-90.7314031100	27				13-APR-2010	13-APR-2010	Y
15497	123	27.3945370800	-90.7314031100	27				13-APR-2010	13-APR-2010	Y
15497	124	27.3952316700	-90.7323299300	27				13-APR-2010	13-APR-2010	Y
15497	125	27.3952514400	-90.7323565800	27				13-APR-2010	13-APR-2010	Y
15497	126	27.3954268400	-90.7326025400	27				13-APR-2010	13-APR-2010	Y
15497	127	27.3956593800	-90.7329329400	27				13-APR-2010	13-APR-2010	Y
15497	128	27.3965162200	-90.7341355300	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	129	27.3973913100	-90.7353225800	27				13-APR-2010	13-APR-2010	Y
15497	130	27.3975040300	-90.7354898300	27				13-APR-2010	13-APR-2010	Y
15497	131	27.3982526300	-90.7365224000	27				13-APR-2010	13-APR-2010	Y
15497	132	27.3991178900	-90.7377185900	27				13-APR-2010	13-APR-2010	Y
15497	133	27.3997724700	-90.7386347100	27				13-APR-2010	13-APR-2010	Y
15497	134	27.3999764400	-90.7389204200	27				13-APR-2010	13-APR-2010	Y
15497	135	27.4008598100	-90.7400995700	27				13-APR-2010	13-APR-2010	Y
15497	136	27.4017280100	-90.7412926400	27				13-APR-2010	13-APR-2010	Y
15497	137	27.4020692300	-90.7417410300	27				13-APR-2010	13-APR-2010	Y
15497	138	27.4026130000	-90.7424709400	27				13-APR-2010	13-APR-2010	Y
15497	139	27.4034804000	-90.7436658500	27				13-APR-2010	13-APR-2010	Y
15497	140	27.4038823700	-90.7442455000	27				13-APR-2010	13-APR-2010	Y
15497	141	27.4039578000	-90.7443461900	27				13-APR-2010	13-APR-2010	Y
15497	142	27.4043118500	-90.7448314000	27				13-APR-2010	13-APR-2010	Y
15497	143	27.4043400600	-90.7448664600	27				13-APR-2010	13-APR-2010	Y
15497	144	27.4052037700	-90.7460644100	27				13-APR-2010	13-APR-2010	Y
15497	145	27.4060880400	-90.7472435400	27				13-APR-2010	13-APR-2010	Y
15497	146	27.4061545000	-90.7473351700	27				13-APR-2010	13-APR-2010	Y
15497	147	27.4069552900	-90.7484383100	27				13-APR-2010	13-APR-2010	Y
15497	148	27.4078182300	-90.7496365800	27				13-APR-2010	13-APR-2010	Y
15497	149	27.4084207200	-90.7504435700	27				13-APR-2010	13-APR-2010	Y
15497	150	27.4086785800	-90.7508360700	27				13-APR-2010	13-APR-2010	Y
15497	151	27.4095511400	-90.7520251200	27				13-APR-2010	13-APR-2010	Y
15497	152	27.4104042000	-90.7532329900	27				13-APR-2010	13-APR-2010	Y
15497	153	27.4106443900	-90.7535644000	27				13-APR-2010	13-APR-2010	Y
15497	154	27.4112659600	-90.7544333900	27				13-APR-2010	13-APR-2010	Y
15497	155	27.4121264300	-90.7556345800	27				13-APR-2010	13-APR-2010	Y
15497	156	27.4128954900	-90.7566994700	27				13-APR-2010	13-APR-2010	Y
15497	157	27.4129942900	-90.7568289200	27				13-APR-2010	13-APR-2010	Y
15497	158	27.4138699100	-90.7580161900	27				13-APR-2010	13-APR-2010	Y
15497	159	27.4147426300	-90.7592059300	27				13-APR-2010	13-APR-2010	Y
15497	160	27.4151799800	-90.7598042500	27				13-APR-2010	13-APR-2010	Y
15497	161	27.4156131800	-90.7603982400	27				13-APR-2010	13-APR-2010	Y
15497	162	27.4164710800	-90.7616022300	27				13-APR-2010	13-APR-2010	Y
15497	163	27.4172766600	-90.7628505900	27				13-APR-2010	13-APR-2010	Y
15497	164	27.4173448300	-90.7629657500	27				13-APR-2010	13-APR-2010	Y
15497	165	27.4181373000	-90.7640514800	27				13-APR-2010	13-APR-2010	Y
15497	166	27.4190010100	-90.7652501900	27				13-APR-2010	13-APR-2010	Y
15497	167	27.4194530400	-90.7658925200	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	168	27.4198541600	-90.7664584500	27				13-APR-2010	13-APR-2010	Y
15497	169	27.4207189000	-90.7676560100	27				13-APR-2010	13-APR-2010	Y
15497	170	27.4215711100	-90.7688650300	27				13-APR-2010	13-APR-2010	Y
15497	171	27.4217092800	-90.7690492200	27				13-APR-2010	13-APR-2010	Y
15497	172	27.4224350000	-90.7700634700	27				13-APR-2010	13-APR-2010	Y
15497	173	27.4233047000	-90.7712568600	27				13-APR-2010	13-APR-2010	Y
15497	174	27.4239649900	-90.7721543700	27				13-APR-2010	13-APR-2010	Y
15497	175	27.4241824000	-90.7724429600	27				13-APR-2010	13-APR-2010	Y
15497	176	27.4250596500	-90.7736294200	27				13-APR-2010	13-APR-2010	Y
15497	177	27.4254870600	-90.7742328500	27				13-APR-2010	13-APR-2010	Y
15497	178	27.4259081300	-90.7748418700	27				13-APR-2010	13-APR-2010	Y
15497	179	27.4261989500	-90.7752961800	27				13-APR-2010	13-APR-2010	Y
15497	180	27.4263071900	-90.7754690900	27				13-APR-2010	13-APR-2010	Y
15497	181	27.4267033000	-90.7760987900	27				13-APR-2010	13-APR-2010	Y
15497	182	27.4270665100	-90.7767528100	27				13-APR-2010	13-APR-2010	Y
15497	183	27.4274289100	-90.7774074500	27				13-APR-2010	13-APR-2010	Y
15497	184	27.4275349200	-90.7776091700	27				13-APR-2010	13-APR-2010	Y
15497	185	27.4277777900	-90.7780710200	27				13-APR-2010	13-APR-2010	Y
15497	186	27.4281134800	-90.7787433000	27				13-APR-2010	13-APR-2010	Y
15497	187	27.4284220200	-90.7794316100	27				13-APR-2010	13-APR-2010	Y
15497	188	27.4287173300	-90.7801273100	27				13-APR-2010	13-APR-2010	Y
15497	189	27.4289667100	-90.7807438100	27				13-APR-2010	13-APR-2010	Y
15497	190	27.4289667100	-90.7807438100	27				13-APR-2010	13-APR-2010	Y
15497	191	27.4290012100	-90.7808290300	27				13-APR-2010	13-APR-2010	Y
15497	192	27.4291340100	-90.7811948300	27				13-APR-2010	13-APR-2010	Y
15497	193	27.4292538800	-90.7815454100	27				13-APR-2010	13-APR-2010	Y
15497	194	27.4295131300	-90.7822588500	27				13-APR-2010	13-APR-2010	Y
15497	195	27.4297419700	-90.7829852100	27				13-APR-2010	13-APR-2010	Y
15497	196	27.4299509200	-90.7837189900	27				13-APR-2010	13-APR-2010	Y
15497	197	27.4300404100	-90.7840237900	27				13-APR-2010	13-APR-2010	Y
15497	198	27.4301597900	-90.7844530200	27				13-APR-2010	13-APR-2010	Y
15497	199	27.4303434600	-90.7851954900	27				13-APR-2010	13-APR-2010	Y
15497	200	27.4305016800	-90.7859450600	27				13-APR-2010	13-APR-2010	Y
15497	201	27.4306439800	-90.7866985800	27				13-APR-2010	13-APR-2010	Y
15497	202	27.4306884100	-90.7869375500	27				13-APR-2010	13-APR-2010	Y
15497	203	27.4307897900	-90.7874515200	27				13-APR-2010	13-APR-2010	Y
15497	204	27.4308988200	-90.7882115700	27				13-APR-2010	13-APR-2010	Y
15497	205	27.4310068400	-90.7889723500	27				13-APR-2010	13-APR-2010	Y
15497	206	27.4310996600	-90.7897357500	27				13-APR-2010	13-APR-2010	Y

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15497	207	27.4311086500	-90.7898809500	27				13-APR-2010	13-APR-2010	Y
15497	208	27.4311569800	-90.7905034400	27				13-APR-2010	13-APR-2010	Y
15497	209	27.4312145400	-90.7912709900	27				13-APR-2010	13-APR-2010	Y
15497	210	27.4313074800	-90.7928081800	27				13-APR-2010	13-APR-2010	Y
15497	211	27.4313119300	-90.7928950500	27				13-APR-2010	13-APR-2010	Y
15497	212	27.4313979500	-90.7943456700	27				13-APR-2010	13-APR-2010	Y
15497	213	27.4314422100	-90.7958852300	27				13-APR-2010	13-APR-2010	Y
15497	214	27.4314452200	-90.7959052000	27				13-APR-2010	13-APR-2010	Y
15497	215	27.4315756400	-90.7974171800	27				13-APR-2010	13-APR-2010	Y
15497	216	27.4316486900	-90.7989536100	27				13-APR-2010	13-APR-2010	Y
15497	217	27.4316941600	-90.7994235200	27				13-APR-2010	13-APR-2010	Y
15497	218	27.4317803100	-90.8004860800	27				13-APR-2010	13-APR-2010	Y
15497	219	27.4318735100	-90.8020234700	27				13-APR-2010	13-APR-2010	Y
15497	220	27.4318871000	-90.8022467200	27				13-APR-2010	13-APR-2010	Y
15497	221	27.4319484400	-90.8035616300	27				13-APR-2010	13-APR-2010	Y
15497	222	27.4320348900	-90.8050989500	27				13-APR-2010	13-APR-2010	Y
15497	223	27.4320440500	-90.8052651300	27				13-APR-2010	13-APR-2010	Y
15497	224	27.4321430600	-90.8066347000	27				13-APR-2010	13-APR-2010	Y
15497	225	27.4322429800	-90.8081702700	27				13-APR-2010	13-APR-2010	Y
15497	226	27.4322457100	-90.8082600200	27				13-APR-2010	13-APR-2010	Y
15497	227	27.4323248900	-90.8097069800	27				13-APR-2010	13-APR-2010	Y
15497	228	27.4324262800	-90.8112437400	27				13-APR-2010	13-APR-2010	Y
15497	229	27.4324285000	-90.8112766500	27				13-APR-2010	13-APR-2010	Y
15497	230	27.4325382600	-90.8127793100	27				13-APR-2010	13-APR-2010	Y
15497	231	27.4326429600	-90.8142907300	27				13-APR-2010	13-APR-2010	Y
15497	232	27.4326447000	-90.8143157300	27				13-APR-2010	13-APR-2010	Y
15497	233	27.4327428200	-90.8158521900	27				13-APR-2010	13-APR-2010	Y
15497	234	27.4328158500	-90.8173283900	27				13-APR-2010	13-APR-2010	Y
15497	235	27.4328197400	-90.8173901200	27				13-APR-2010	13-APR-2010	Y
15497	236	27.4328991900	-90.8189274800	27				13-APR-2010	13-APR-2010	Y
15497	237	27.4329763100	-90.8203365000	27				13-APR-2010	13-APR-2010	Y
15497	238	27.4329887800	-90.8204635400	27				13-APR-2010	13-APR-2010	Y
15497	239	27.4330818900	-90.8220008300	27				13-APR-2010	13-APR-2010	Y
15497	240	27.4331585300	-90.8233226500	27				13-APR-2010	13-APR-2010	Y
15497	241	27.4331783100	-90.8235376200	27				13-APR-2010	13-APR-2010	Y
15497	242	27.4332893300	-90.8250733900	27				13-APR-2010	13-APR-2010	Y
15497	243	27.4333706300	-90.8266114400	27				13-APR-2010	13-APR-2010	Y
15497	244	27.4333933700	-90.8273286400	27				13-APR-2010	13-APR-2010	Y
15497	245	27.4334381000	-90.8281504400	27				13-APR-2010	13-APR-2010	Y

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15497	246	27.4334767400	-90.8289197100	27				13-APR-2010	13-APR-2010	Y
15497	247	27.4335107600	-90.8294822500	27				13-APR-2010	13-APR-2010	Y
15497	248	27.4335107600	-90.8294822500	27				13-APR-2010	13-APR-2010	Y
15497	249	27.4335247800	-90.8296882400	27				13-APR-2010	13-APR-2010	Y
15497	250	27.4335720400	-90.8304568800	27				13-APR-2010	13-APR-2010	Y
15497	251	27.4336499000	-90.8312222100	27				13-APR-2010	13-APR-2010	Y
15497	252	27.4336675800	-90.8313333900	27				13-APR-2010	13-APR-2010	Y
15497	253	27.4337481600	-90.8319846400	27				13-APR-2010	13-APR-2010	Y
15497	254	27.4338765400	-90.8327415300	27				13-APR-2010	13-APR-2010	Y
15497	255	27.4340142700	-90.8334962600	27				13-APR-2010	13-APR-2010	Y
15497	256	27.4341839900	-90.8342426600	27				13-APR-2010	13-APR-2010	Y
15497	257	27.4343625700	-90.8349865400	27				13-APR-2010	13-APR-2010	Y
15497	258	27.4344456600	-90.8352656400	27				13-APR-2010	13-APR-2010	Y
15497	259	27.4345841500	-90.8357159700	27				13-APR-2010	13-APR-2010	Y
15497	260	27.4347922600	-90.8364501900	27				13-APR-2010	13-APR-2010	Y
15497	261	27.4350313700	-90.8371725300	27				13-APR-2010	13-APR-2010	Y
15497	262	27.4352746400	-90.8378931000	27				13-APR-2010	13-APR-2010	Y
15497	263	27.4355220500	-90.8386116700	27				13-APR-2010	13-APR-2010	Y
15497	264	27.4356807100	-90.8390335700	27				13-APR-2010	13-APR-2010	Y
15497	265	27.4357961200	-90.8393182300	27				13-APR-2010	13-APR-2010	Y
15497	266	27.4360711900	-90.8400244100	27				13-APR-2010	13-APR-2010	Y
15497	267	27.4363690800	-90.8407186200	27				13-APR-2010	13-APR-2010	Y
15497	268	27.4366798600	-90.8414055800	27				13-APR-2010	13-APR-2010	Y
15497	269	27.4370088900	-90.8420815800	27				13-APR-2010	13-APR-2010	Y
15497	270	27.4372694200	-90.8426095300	27				13-APR-2010	13-APR-2010	Y
15497	271	27.4373452500	-90.8427528500	27				13-APR-2010	13-APR-2010	Y
15497	272	27.4377218500	-90.8433974500	27				13-APR-2010	13-APR-2010	Y
15497	273	27.4380883500	-90.8440492200	27				13-APR-2010	13-APR-2010	Y
15497	274	27.4384815000	-90.8446813300	27				13-APR-2010	13-APR-2010	Y
15497	275	27.4388833500	-90.8453062400	27				13-APR-2010	13-APR-2010	Y
15497	276	27.4392980800	-90.8459096400	27				13-APR-2010	13-APR-2010	Y
15497	277	27.4393028900	-90.8459162100	27				13-APR-2010	13-APR-2010	Y
15497	278	27.4397423700	-90.8465087400	27				13-APR-2010	13-APR-2010	Y
15497	279	27.4399381000	-90.8467658100	27				13-APR-2010	13-APR-2010	Y
15497	280	27.4399381000	-90.8467658100	27				13-APR-2010	13-APR-2010	Y
15497	281	27.4401876100	-90.8470958900	27				13-APR-2010	13-APR-2010	Y
15497	282	27.4406575300	-90.8476574500	27				13-APR-2010	13-APR-2010	Y
15497	283	27.4411284900	-90.8482187400	27				13-APR-2010	13-APR-2010	Y
15497	284	27.4416150600	-90.8487630500	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	285	27.4417168200	-90.8488722500	27				13-APR-2010	13-APR-2010	Y
15497	286	27.4421097100	-90.8492983100	27				13-APR-2010	13-APR-2010	Y
15497	287	27.4426182700	-90.8498169200	27				13-APR-2010	13-APR-2010	Y
15497	288	27.4431418800	-90.8503163300	27				13-APR-2010	13-APR-2010	Y
15497	289	27.4436755100	-90.8508022800	27				13-APR-2010	13-APR-2010	Y
15497	290	27.4442099200	-90.8512869600	27				13-APR-2010	13-APR-2010	Y
15497	291	27.4444236300	-90.8514689400	27				13-APR-2010	13-APR-2010	Y
15497	292	27.4447598800	-90.8517492700	27				13-APR-2010	13-APR-2010	Y
15497	293	27.4453156000	-90.8522027800	27				13-APR-2010	13-APR-2010	Y
15497	294	27.4458929400	-90.8526210900	27				13-APR-2010	13-APR-2010	Y
15497	295	27.4464650400	-90.8530475600	27				13-APR-2010	13-APR-2010	Y
15497	296	27.4470536400	-90.8534458100	27				13-APR-2010	13-APR-2010	Y
15497	297	27.4474189700	-90.8536903200	27				13-APR-2010	13-APR-2010	Y
15497	298	27.4476458300	-90.8538373100	27				13-APR-2010	13-APR-2010	Y
15497	299	27.4482472900	-90.8542106500	27				13-APR-2010	13-APR-2010	Y
15497	300	27.4488620500	-90.8545555900	27				13-APR-2010	13-APR-2010	Y
15497	301	27.4494797700	-90.8548938900	27				13-APR-2010	13-APR-2010	Y
15497	302	27.4501157700	-90.8551866000	27				13-APR-2010	13-APR-2010	Y
15497	303	27.4506554000	-90.8554412500	27				13-APR-2010	13-APR-2010	Y
15497	304	27.4507485700	-90.8554878200	27				13-APR-2010	13-APR-2010	Y
15497	305	27.4513896700	-90.8557658900	27				13-APR-2010	13-APR-2010	Y
15497	306	27.4520444000	-90.8560012000	27				13-APR-2010	13-APR-2010	Y
15497	307	27.4526978100	-90.8562408700	27				13-APR-2010	13-APR-2010	Y
15497	308	27.4533607400	-90.8564444600	27				13-APR-2010	13-APR-2010	Y
15497	309	27.4540241400	-90.8566465600	27				13-APR-2010	13-APR-2010	Y
15497	310	27.4540611900	-90.8566575300	27				13-APR-2010	13-APR-2010	Y
15497	311	27.4546944500	-90.8568171800	27				13-APR-2010	13-APR-2010	Y
15497	312	27.4553639700	-90.8569917300	27				13-APR-2010	13-APR-2010	Y
15497	313	27.4560405100	-90.8571275100	27				13-APR-2010	13-APR-2010	Y
15497	314	27.4567189300	-90.8572525800	27				13-APR-2010	13-APR-2010	Y
15497	315	27.4573994500	-90.8573627000	27				13-APR-2010	13-APR-2010	Y
15497	316	27.4575732300	-90.8573832000	27				13-APR-2010	13-APR-2010	Y
15497	317	27.4580825700	-90.8574489300	27				13-APR-2010	13-APR-2010	Y
15497	318	27.4587679900	-90.8575087200	27				13-APR-2010	13-APR-2010	Y
15497	319	27.4601367100	-90.8576542200	27				13-APR-2010	13-APR-2010	Y
15497	320	27.4611319100	-90.8577387600	27				13-APR-2010	13-APR-2010	Y
15497	321	27.4615054600	-90.8577908300	27				13-APR-2010	13-APR-2010	Y
15497	322	27.4628753200	-90.8579209900	27				13-APR-2010	13-APR-2010	Y
15497	323	27.4642452200	-90.8580533300	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	324	27.4646906200	-90.8581015200	27				13-APR-2010	13-APR-2010	Y
15497	325	27.4656142600	-90.8581873300	27				13-APR-2010	13-APR-2010	Y
15497	326	27.4669836300	-90.8583212900	27				13-APR-2010	13-APR-2010	Y
15497	327	27.4682802200	-90.8584144200	27				13-APR-2010	13-APR-2010	Y
15497	328	27.4683529400	-90.8584229400	27				13-APR-2010	13-APR-2010	Y
15497	329	27.4697183600	-90.8585734200	27				13-APR-2010	13-APR-2010	Y
15497	330	27.4710851000	-90.8587246800	27				13-APR-2010	13-APR-2010	Y
15497	331	27.4718365600	-90.8588059900	27				13-APR-2010	13-APR-2010	Y
15497	332	27.4724532700	-90.8588718700	27				13-APR-2010	13-APR-2010	Y
15497	333	27.4738205800	-90.8590165300	27				13-APR-2010	13-APR-2010	Y
15497	334	27.4751864800	-90.8591754900	27				13-APR-2010	13-APR-2010	Y
15497	335	27.4754204600	-90.8591932000	27				13-APR-2010	13-APR-2010	Y
15497	336	27.4765557400	-90.8593041000	27				13-APR-2010	13-APR-2010	Y
15497	337	27.4779250900	-90.8594313000	27				13-APR-2010	13-APR-2010	Y
15497	338	27.4789892100	-90.8595407400	27				13-APR-2010	13-APR-2010	Y
15497	339	27.4792935900	-90.8595769800	27				13-APR-2010	13-APR-2010	Y
15497	340	27.4806631500	-90.8596999900	27				13-APR-2010	13-APR-2010	Y
15497	341	27.4820318800	-90.8598284600	27				13-APR-2010	13-APR-2010	Y
15497	342	27.4825599400	-90.8598645100	27				13-APR-2010	13-APR-2010	Y
15497	343	27.4834015300	-90.8599486000	27				13-APR-2010	13-APR-2010	Y
15497	344	27.4837135200	-90.8599829700	27				13-APR-2010	13-APR-2010	Y
15497	345	27.4840861400	-90.8600170300	27				13-APR-2010	13-APR-2010	Y
15497	346	27.4854563800	-90.8601401800	27				13-APR-2010	13-APR-2010	Y
15497	347	27.4861290100	-90.8602095500	27				13-APR-2010	13-APR-2010	Y
15497	348	27.4868255800	-90.8602683200	27				13-APR-2010	13-APR-2010	Y
15497	349	27.4881935100	-90.8604162200	27				13-APR-2010	13-APR-2010	Y
15497	350	27.4895625700	-90.8605464000	27				13-APR-2010	13-APR-2010	Y
15497	351	27.4896884100	-90.8605607400	27				13-APR-2010	13-APR-2010	Y
15497	352	27.4909325700	-90.8606645000	27				13-APR-2010	13-APR-2010	Y
15497	353	27.4922993700	-90.8608195900	27				13-APR-2010	13-APR-2010	Y
15497	354	27.4932572500	-90.8609084700	27				13-APR-2010	13-APR-2010	Y
15497	355	27.4936689300	-90.8609447400	27				13-APR-2010	13-APR-2010	Y
15497	356	27.4950379800	-90.8610798300	27				13-APR-2010	13-APR-2010	Y
15497	357	27.4964072700	-90.8612103800	27				13-APR-2010	13-APR-2010	Y
15497	358	27.4968357500	-90.8612497200	27				13-APR-2010	13-APR-2010	Y
15497	359	27.4977760700	-90.8613523300	27				13-APR-2010	13-APR-2010	Y
15497	360	27.4991464500	-90.8614680600	27				13-APR-2010	13-APR-2010	Y
15497	361	27.5003942600	-90.8616129400	27				13-APR-2010	13-APR-2010	Y
15497	362	27.5005131600	-90.8616285000	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	363	27.5018827100	-90.8617601700	27				13-APR-2010	13-APR-2010	Y
15497	364	27.5032539000	-90.8618747800	27				13-APR-2010	13-APR-2010	Y
15497	365	27.5039198900	-90.8619329800	27				13-APR-2010	13-APR-2010	Y
15497	366	27.5046229400	-90.8620164300	27				13-APR-2010	13-APR-2010	Y
15497	367	27.5059930900	-90.8621462700	27				13-APR-2010	13-APR-2010	Y
15497	368	27.5073623300	-90.8622864100	27				13-APR-2010	13-APR-2010	Y
15497	369	27.5075237100	-90.8622968600	27				13-APR-2010	13-APR-2010	Y
15497	370	27.5087332300	-90.8624037500	27				13-APR-2010	13-APR-2010	Y
15497	371	27.5101029000	-90.8625384200	27				13-APR-2010	13-APR-2010	Y
15497	372	27.5111018800	-90.8626417300	27				13-APR-2010	13-APR-2010	Y
15497	373	27.5114725900	-90.8626736800	27				13-APR-2010	13-APR-2010	Y
15497	374	27.5128432200	-90.8627938400	27				13-APR-2010	13-APR-2010	Y
15497	375	27.5142133400	-90.8629233500	27				13-APR-2010	13-APR-2010	Y
15497	376	27.5146912300	-90.8629577700	27				13-APR-2010	13-APR-2010	Y
15497	377	27.5155829300	-90.8630580300	27				13-APR-2010	13-APR-2010	Y
15497	378	27.5169529400	-90.8631872500	27				13-APR-2010	13-APR-2010	Y
15497	379	27.5182850400	-90.8633331200	27				13-APR-2010	13-APR-2010	Y
15497	380	27.5183214700	-90.8633373500	27				13-APR-2010	13-APR-2010	Y
15497	381	27.5196924600	-90.8634556000	27				13-APR-2010	13-APR-2010	Y
15497	382	27.5210619200	-90.8635903500	27				13-APR-2010	13-APR-2010	Y
15497	383	27.5218060900	-90.8636845000	27				13-APR-2010	13-APR-2010	Y
15497	384	27.5224280500	-90.8637435300	27				13-APR-2010	13-APR-2010	Y
15497	385	27.5237970700	-90.8638798400	27				13-APR-2010	13-APR-2010	Y
15497	386	27.5251644400	-90.8640314200	27				13-APR-2010	13-APR-2010	Y
15497	387	27.5254023000	-90.8640585100	27				13-APR-2010	13-APR-2010	Y
15497	388	27.5265343500	-90.8641418600	27				13-APR-2010	13-APR-2010	Y
15497	389	27.5273499900	-90.8642083200	27				13-APR-2010	13-APR-2010	Y
15497	390	27.5273499900	-90.8642083200	27				13-APR-2010	13-APR-2010	Y
15497	391	27.5285896000	-90.8643315900	27				13-APR-2010	13-APR-2010	Y
15497	392	27.5289823200	-90.8643775900	27				13-APR-2010	13-APR-2010	Y
15497	393	27.5299581200	-90.8644676700	27				13-APR-2010	13-APR-2010	Y
15497	394	27.5313262800	-90.8646171500	27				13-APR-2010	13-APR-2010	Y
15497	395	27.5325321100	-90.8647382700	27				13-APR-2010	13-APR-2010	Y
15497	396	27.5326957100	-90.8647535000	27				13-APR-2010	13-APR-2010	Y
15497	397	27.5340629000	-90.8648986800	27				13-APR-2010	13-APR-2010	Y
15497	398	27.5354328800	-90.8650269100	27				13-APR-2010	13-APR-2010	Y
15497	399	27.5361000200	-90.8650967900	27				13-APR-2010	13-APR-2010	Y
15497	400	27.5368022300	-90.8651601400	27				13-APR-2010	13-APR-2010	Y
15497	401	27.5381716100	-90.8652937800	27				13-APR-2010	13-APR-2010	Y

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15497	402	27.5395426200	-90.8654097800	27				13-APR-2010	13-APR-2010	Y
15497	403	27.5396884700	-90.8654247900	27				13-APR-2010	13-APR-2010	Y
15497	404	27.5409123400	-90.8655459700	27				13-APR-2010	13-APR-2010	Y
15497	405	27.5422839200	-90.8656547100	27				13-APR-2010	13-APR-2010	Y
15497	406	27.5432583500	-90.8657592100	27				13-APR-2010	13-APR-2010	Y
15497	407	27.5436529700	-90.8657988800	27				13-APR-2010	13-APR-2010	Y
15497	408	27.5450222700	-90.8659382500	27				13-APR-2010	13-APR-2010	Y
15497	409	27.5463927200	-90.8660644700	27				13-APR-2010	13-APR-2010	Y
15497	410	27.5468363200	-90.8661048100	27				13-APR-2010	13-APR-2010	Y
15497	411	27.5477632100	-90.8661900800	27				13-APR-2010	13-APR-2010	Y
15497	412	27.5491323000	-90.8663314300	27				13-APR-2010	13-APR-2010	Y
15497	413	27.5503783600	-90.8664487100	27				13-APR-2010	13-APR-2010	Y
15497	414	27.5505022300	-90.8664613700	27				13-APR-2010	13-APR-2010	Y
15497	415	27.5518712500	-90.8665932500	27				13-APR-2010	13-APR-2010	Y
15497	416	27.5532416100	-90.8667140000	27				13-APR-2010	13-APR-2010	Y
15497	417	27.5539845700	-90.8667817500	27				13-APR-2010	13-APR-2010	Y
15497	418	27.5546129900	-90.8668224400	27				13-APR-2010	13-APR-2010	Y
15497	419	27.5559825200	-90.8669566900	27				13-APR-2010	13-APR-2010	Y
15497	420	27.5573519000	-90.8670885100	27				13-APR-2010	13-APR-2010	Y
15497	421	27.5575369500	-90.8671055500	27				13-APR-2010	13-APR-2010	Y
15497	422	27.5587165400	-90.8672687800	27				13-APR-2010	13-APR-2010	Y
15497	423	27.5600870400	-90.8673820900	27				13-APR-2010	13-APR-2010	Y
15497	424	27.5611041900	-90.8674747100	27				13-APR-2010	13-APR-2010	Y
15497	425	27.5614577800	-90.8675023200	27				13-APR-2010	13-APR-2010	Y
15497	426	27.5628262600	-90.8676497500	27				13-APR-2010	13-APR-2010	Y
15497	427	27.5641954000	-90.8677928800	27				13-APR-2010	13-APR-2010	Y
15497	428	27.5646536700	-90.8678391700	27				13-APR-2010	13-APR-2010	Y
15497	429	27.5655649500	-90.8679288700	27				13-APR-2010	13-APR-2010	Y
15497	430	27.5669353600	-90.8680526300	27				13-APR-2010	13-APR-2010	Y
15497	431	27.5682321800	-90.8681783000	27				13-APR-2010	13-APR-2010	Y
15497	432	27.5683051100	-90.8681841800	27				13-APR-2010	13-APR-2010	Y
15497	433	27.5696742300	-90.8683275300	27				13-APR-2010	13-APR-2010	Y
15497	434	27.5709865100	-90.8684516100	27				13-APR-2010	13-APR-2010	Y
15497	435	27.5709865100	-90.8684516100	27				13-APR-2010	13-APR-2010	Y
15497	436	27.5717290300	-90.8685204800	27				13-APR-2010	13-APR-2010	Y
15497	437	27.5718187400	-90.8685305300	27				13-APR-2010	13-APR-2010	Y
15497	438	27.5730996200	-90.8686438400	27				13-APR-2010	13-APR-2010	Y
15497	439	27.5744691900	-90.8687815400	27				13-APR-2010	13-APR-2010	Y
15497	440	27.5753883600	-90.8688670800	27				13-APR-2010	13-APR-2010	Y

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15497	441	27.5758394100	-90.8689109900	27				13-APR-2010	13-APR-2010	Y
15497	442	27.5772085000	-90.8690387700	27				13-APR-2010	13-APR-2010	Y
15497	443	27.5785791900	-90.8691577900	27				13-APR-2010	13-APR-2010	Y
15497	444	27.5789498100	-90.8691944200	27				13-APR-2010	13-APR-2010	Y
15497	445	27.5799483400	-90.8692980400	27				13-APR-2010	13-APR-2010	Y
15497	446	27.5813173000	-90.8694426200	27				13-APR-2010	13-APR-2010	Y
15497	447	27.5825538900	-90.8695540400	27				13-APR-2010	13-APR-2010	Y
15497	448	27.5826877400	-90.8695687800	27				13-APR-2010	13-APR-2010	Y
15497	449	27.5840589300	-90.8696811800	27				13-APR-2010	13-APR-2010	Y
15497	450	27.5854294500	-90.8698048100	27				13-APR-2010	13-APR-2010	Y
15497	451	27.5860972400	-90.8698788300	27				13-APR-2010	13-APR-2010	Y
15497	452	27.5867983100	-90.8699448300	27				13-APR-2010	13-APR-2010	Y
15497	453	27.5881661500	-90.8700754300	27				13-APR-2010	13-APR-2010	Y
15497	454	27.5895368500	-90.8701930100	27				13-APR-2010	13-APR-2010	Y
15497	455	27.5896407700	-90.8702024800	27				13-APR-2010	13-APR-2010	Y
15497	456	27.5909076800	-90.8703144400	27				13-APR-2010	13-APR-2010	Y
15497	457	27.5922783700	-90.8704372700	27				13-APR-2010	13-APR-2010	Y
15497	458	27.5932565900	-90.8705276200	27				13-APR-2010	13-APR-2010	Y
15497	459	27.5936484000	-90.8705689500	27				13-APR-2010	13-APR-2010	Y
15497	460	27.5950185300	-90.8706965500	27				13-APR-2010	13-APR-2010	Y
15497	461	27.5963879400	-90.8708341900	27				13-APR-2010	13-APR-2010	Y
15497	462	27.5967979300	-90.8708794000	27				13-APR-2010	13-APR-2010	Y
15497	463	27.5977563000	-90.8709862500	27				13-APR-2010	13-APR-2010	Y
15497	464	27.5991259000	-90.8711240000	27				13-APR-2010	13-APR-2010	Y
15497	465	27.6003639400	-90.8712645600	27				13-APR-2010	13-APR-2010	Y
15497	466	27.6004943300	-90.8712739600	27				13-APR-2010	13-APR-2010	Y
15497	467	27.6018634500	-90.8714160100	27				13-APR-2010	13-APR-2010	Y
15497	468	27.6032336000	-90.8715449100	27				13-APR-2010	13-APR-2010	Y
15497	469	27.6039515400	-90.8716032200	27				13-APR-2010	13-APR-2010	Y
15497	470	27.6046036500	-90.8716710200	27				13-APR-2010	13-APR-2010	Y
15497	471	27.6059749000	-90.8717858000	27				13-APR-2010	13-APR-2010	Y
15497	472	27.6073446200	-90.8719186700	27				13-APR-2010	13-APR-2010	Y
15497	473	27.6075402000	-90.8719278900	27				13-APR-2010	13-APR-2010	Y
15497	474	27.6087148200	-90.8720458600	27				13-APR-2010	13-APR-2010	Y
15497	475	27.6100818200	-90.8722113300	27				13-APR-2010	13-APR-2010	Y
15497	476	27.6110862400	-90.8723354700	27				13-APR-2010	13-APR-2010	Y
15497	477	27.6114495100	-90.8723667000	27				13-APR-2010	13-APR-2010	Y
15497	478	27.6128208700	-90.8724685800	27				13-APR-2010	13-APR-2010	Y
15497	479	27.6141914200	-90.8725933900	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	480	27.6146216400	-90.8726191700	27				13-APR-2010	13-APR-2010	Y
15497	481	27.6146688200	-90.8726227300	27				13-APR-2010	13-APR-2010	Y
15497	482	27.6148774000	-90.8726438700	27				13-APR-2010	13-APR-2010	Y
15497	483	27.6162476000	-90.8727712800	27				13-APR-2010	13-APR-2010	Y
15497	484	27.6176175700	-90.8729010800	27				13-APR-2010	13-APR-2010	Y
15497	485	27.6182471000	-90.8729656800	27				13-APR-2010	13-APR-2010	Y
15497	486	27.6189858200	-90.8730530200	27				13-APR-2010	13-APR-2010	Y
15497	487	27.6203555100	-90.8731879500	27				13-APR-2010	13-APR-2010	Y
15497	488	27.6217270700	-90.8732908900	27				13-APR-2010	13-APR-2010	Y
15497	489	27.6218525900	-90.8733072100	27				13-APR-2010	13-APR-2010	Y
15497	490	27.6230972100	-90.8734192400	27				13-APR-2010	13-APR-2010	Y
15497	491	27.6244643500	-90.8735801700	27				13-APR-2010	13-APR-2010	Y
15497	492	27.6254651900	-90.8736747500	27				13-APR-2010	13-APR-2010	Y
15497	493	27.6258348200	-90.8737066400	27				13-APR-2010	13-APR-2010	Y
15497	494	27.6272044700	-90.8738431000	27				13-APR-2010	13-APR-2010	Y
15497	495	27.6285744200	-90.8739768000	27				13-APR-2010	13-APR-2010	Y
15497	496	27.6290341900	-90.8740193600	27				13-APR-2010	13-APR-2010	Y
15497	497	27.6299448300	-90.8741031500	27				13-APR-2010	13-APR-2010	Y
15497	498	27.6313136800	-90.8742482500	27				13-APR-2010	13-APR-2010	Y
15497	499	27.6326116100	-90.8743731300	27				13-APR-2010	13-APR-2010	Y
15497	500	27.6326836100	-90.8743807500	27				13-APR-2010	13-APR-2010	Y
15497	501	27.6335692000	-90.8744658300	27				13-APR-2010	13-APR-2010	Y
15497	502	27.6335692000	-90.8744658300	27				13-APR-2010	13-APR-2010	Y
15497	503	27.6347382800	-90.8745807300	27				13-APR-2010	13-APR-2010	Y
15497	504	27.6361091400	-90.8746988000	27				13-APR-2010	13-APR-2010	Y
15497	505	27.6361816100	-90.8747055600	27				13-APR-2010	13-APR-2010	Y
15497	506	27.6374776700	-90.8748466300	27				13-APR-2010	13-APR-2010	Y
15497	507	27.6388476700	-90.8749768600	27				13-APR-2010	13-APR-2010	Y
15497	508	27.6397400100	-90.8750713000	27				13-APR-2010	13-APR-2010	Y
15497	509	27.6402175100	-90.8751108700	27				13-APR-2010	13-APR-2010	Y
15497	510	27.6415873100	-90.8752462000	27				13-APR-2010	13-APR-2010	Y
15497	511	27.6429573100	-90.8753783200	27				13-APR-2010	13-APR-2010	Y
15497	512	27.6433092300	-90.8754137100	27				13-APR-2010	13-APR-2010	Y
15497	513	27.6443282200	-90.8754978000	27				13-APR-2010	13-APR-2010	Y
15497	514	27.6456982000	-90.8756305700	27				13-APR-2010	13-APR-2010	Y
15497	515	27.6468796500	-90.8757401200	27				13-APR-2010	13-APR-2010	Y
15497	516	27.6470683100	-90.8757608400	27				13-APR-2010	13-APR-2010	Y
15497	517	27.6484390100	-90.8758834400	27				13-APR-2010	13-APR-2010	Y
15497	518	27.6498091900	-90.8760075700	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	519	27.6504504600	-90.8760610300	27				13-APR-2010	13-APR-2010	Y
15497	520	27.6511799800	-90.8761232300	27				13-APR-2010	13-APR-2010	Y
15497	521	27.6525499300	-90.8762570900	27				13-APR-2010	13-APR-2010	Y
15497	522	27.6539204300	-90.8763825500	27				13-APR-2010	13-APR-2010	Y
15497	523	27.6540115800	-90.8763926200	27				13-APR-2010	13-APR-2010	Y
15497	524	27.6552905200	-90.8765134500	27				13-APR-2010	13-APR-2010	Y
15497	525	27.6566605300	-90.8766444500	27				13-APR-2010	13-APR-2010	Y
15497	526	27.6575725100	-90.8767245000	27				13-APR-2010	13-APR-2010	Y
15497	527	27.6580316500	-90.8767604500	27				13-APR-2010	13-APR-2010	Y
15497	528	27.6582565300	-90.8767858800	27				13-APR-2010	13-APR-2010	Y
15497	529	27.6587156300	-90.8768390300	27				13-APR-2010	13-APR-2010	Y
15497	530	27.6593986800	-90.8769270600	27				13-APR-2010	13-APR-2010	Y
15497	531	27.6600789600	-90.8770385600	27				13-APR-2010	13-APR-2010	Y
15497	532	27.6607545500	-90.8771815600	27				13-APR-2010	13-APR-2010	Y
15497	533	27.6611142000	-90.8772549300	27				13-APR-2010	13-APR-2010	Y
15497	534	27.6614295800	-90.8773277300	27				13-APR-2010	13-APR-2010	Y
15497	535	27.6620989100	-90.8775038800	27				13-APR-2010	13-APR-2010	Y
15497	536	27.6627636900	-90.8777010700	27				13-APR-2010	13-APR-2010	Y
15497	537	27.6634255900	-90.8779095300	27				13-APR-2010	13-APR-2010	Y
15497	538	27.6640786200	-90.8781511200	27				13-APR-2010	13-APR-2010	Y
15497	539	27.6645632600	-90.8783128700	27				13-APR-2010	13-APR-2010	Y
15497	540	27.6647362100	-90.8783762000	27				13-APR-2010	13-APR-2010	Y
15497	541	27.6653967600	-90.8785898800	27				13-APR-2010	13-APR-2010	Y
15497	542	27.6658998600	-90.8787699000	27				13-APR-2010	13-APR-2010	Y
15497	543	27.6660521100	-90.8788233100	27				13-APR-2010	13-APR-2010	Y
15497	544	27.6667060500	-90.8790617100	27				13-APR-2010	13-APR-2010	Y
15497	545	27.6673488600	-90.8793351500	27				13-APR-2010	13-APR-2010	Y
15497	546	27.6679534400	-90.8796102900	27				13-APR-2010	13-APR-2010	Y
15497	547	27.6679860700	-90.8796251700	27				13-APR-2010	13-APR-2010	Y
15497	548	27.6686123500	-90.8799434100	27				13-APR-2010	13-APR-2010	Y
15497	549	27.6692378600	-90.8802638500	27				13-APR-2010	13-APR-2010	Y
15497	550	27.6698583900	-90.8805963000	27				13-APR-2010	13-APR-2010	Y
15497	551	27.6704388800	-90.8810090800	27				13-APR-2010	13-APR-2010	Y
15497	552	27.6710268200	-90.8814086300	27				13-APR-2010	13-APR-2010	Y
15497	553	27.6711221200	-90.8814780600	27				13-APR-2010	13-APR-2010	Y
15497	554	27.6716055300	-90.8818255600	27				13-APR-2010	13-APR-2010	Y
15497	555	27.6721670200	-90.8822710700	27				13-APR-2010	13-APR-2010	Y
15497	556	27.6727220400	-90.8827268400	27				13-APR-2010	13-APR-2010	Y
15497	557	27.6732725600	-90.8831891600	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15497	560	27.6743404700	-90.8841618100	27				13-APR-2010	13-APR-2010	Y
15497	561	27.6748619900	-90.8846650200	27				13-APR-2010	13-APR-2010	Y
15497	562	27.6753745900	-90.8851794400	27				13-APR-2010	13-APR-2010	Y
15497	563	27.6758803200	-90.8857026100	27				13-APR-2010	13-APR-2010	Y
15497	564	27.6763697700	-90.8862448000	27				13-APR-2010	13-APR-2010	Y
15497	565	27.6766523500	-90.8865690400	27				13-APR-2010	13-APR-2010	Y
15497	566	27.6768464600	-90.8868012600	27				13-APR-2010	13-APR-2010	Y
15497	567	27.6773182500	-90.8873628800	27				13-APR-2010	13-APR-2010	Y
15497	568	27.6777632400	-90.8879513900	27				13-APR-2010	13-APR-2010	Y
15497	569	27.6782098500	-90.8885383800	27				13-APR-2010	13-APR-2010	Y
15497	570	27.6786343300	-90.8891457000	27				13-APR-2010	13-APR-2010	Y
15497	571	27.6789564700	-90.8896319600	27				13-APR-2010	13-APR-2010	Y
15497	572	27.6790424200	-90.8897668100	27				13-APR-2010	13-APR-2010	Y
15497	573	27.6794391000	-90.8903968800	27				13-APR-2010	13-APR-2010	Y
15497	574	27.6798064300	-90.8910491000	27				13-APR-2010	13-APR-2010	Y
15497	575	27.6801625600	-90.8917096800	27				13-APR-2010	13-APR-2010	Y
15497	576	27.6804913000	-90.8923879200	27				13-APR-2010	13-APR-2010	Y
15497	577	27.6808258300	-90.8930466800	27				13-APR-2010	13-APR-2010	Y
15497	578	27.6808321400	-90.8930586400	27				13-APR-2010	13-APR-2010	Y
15497	579	27.6815068400	-90.8944041700	27				13-APR-2010	13-APR-2010	Y
15497	580	27.6821833200	-90.8957489100	27				13-APR-2010	13-APR-2010	Y
15497	581	27.6825736100	-90.8965358000	27				13-APR-2010	13-APR-2010	Y
15497	582	27.6828542800	-90.8970969300	27				13-APR-2010	13-APR-2010	Y
15497	583	27.6835422800	-90.8984335200	27				13-APR-2010	13-APR-2010	Y
15497	584	27.6842118600	-90.8997825500	27				13-APR-2010	13-APR-2010	Y
15497	585	27.6843357700	-90.9000158700	27				13-APR-2010	13-APR-2010	Y
15497	586	27.6848891400	-90.9011266400	27				13-APR-2010	13-APR-2010	Y
15497	587	27.6855701100	-90.9024685100	27				13-APR-2010	13-APR-2010	Y
15497	588	27.6860935600	-90.9035102900	27				13-APR-2010	13-APR-2010	Y
15497	589	27.6862464000	-90.9038128000	27				13-APR-2010	13-APR-2010	Y
15497	590	27.6863186100	-90.9039495000	27				13-APR-2010	13-APR-2010	Y
15497	591	27.6867533400	-90.9048146500	27				13-APR-2010	13-APR-2010	Y
15497	592	27.6869237800	-90.9051569300	27				13-APR-2010	13-APR-2010	Y
15497	593	27.6872554800	-90.9058114000	27				13-APR-2010	13-APR-2010	Y
15497	594	27.6875988000	-90.9065024300	27				13-APR-2010	13-APR-2010	Y
15497	595	27.6876261500	-90.9065540900	27				13-APR-2010	13-APR-2010	Y
15497	596	27.6878449500	-90.9069858100	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15497	598	27.6889516200	-90.9091472200	27				13-APR-2010	13-APR-2010	Y
15497	599	27.6889689900	-90.9091809100	27				13-APR-2010	13-APR-2010	Y
15497	600	27.6896146500	-90.9104494500	27				13-APR-2010	13-APR-2010	Y
15497	601	27.6896520200	-90.9105215700	27				13-APR-2010	13-APR-2010	Y
15497	602	27.6903399300	-90.9118588600	27				13-APR-2010	13-APR-2010	Y
15497	603	27.6910195500	-90.9132017200	27				13-APR-2010	13-APR-2010	Y
15497	604	27.6913746400	-90.9139078000	27				13-APR-2010	13-APR-2010	Y
15497	605	27.6916881700	-90.9145509900	27				13-APR-2010	13-APR-2010	Y
15497	606	27.6923704800	-90.9158914000	27				13-APR-2010	13-APR-2010	Y
15497	607	27.6930566000	-90.9172299900	27				13-APR-2010	13-APR-2010	Y
15497	608	27.6931294300	-90.9173811600	27				13-APR-2010	13-APR-2010	Y
15497	609	27.6937378100	-90.9185714400	27				13-APR-2010	13-APR-2010	Y
15497	610	27.6944156400	-90.9199152000	27				13-APR-2010	13-APR-2010	Y
15497	611	27.6948903100	-90.9208507500	27				13-APR-2010	13-APR-2010	Y
15497	612	27.6951035300	-90.9212526600	27				13-APR-2010	13-APR-2010	Y
15497	613	27.6955835800	-90.9222127600	27				13-APR-2010	13-APR-2010	Y
15497	614	27.6955835800	-90.9222127600	27				13-APR-2010	13-APR-2010	Y
15497	615	27.6961148100	-90.9232711200	27				13-APR-2010	13-APR-2010	Y
15497	616	27.6966492300	-90.9243331000	27				13-APR-2010	13-APR-2010	Y
15497	617	27.6967967500	-90.9246122300	27				13-APR-2010	13-APR-2010	Y
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15497	619	27.6981453700	-90.9273045900	27				13-APR-2010	13-APR-2010	Y
15497	620	27.6984100300	-90.9278144800	27				13-APR-2010	13-APR-2010	Y
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15497	622	27.6994947800	-90.9299966000	27				13-APR-2010	13-APR-2010	Y
15497	623	27.7001593100	-90.9313034200	27				13-APR-2010	13-APR-2010	Y
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15497	625	27.7008577600	-90.9326800200	27				13-APR-2010	13-APR-2010	Y
15497	626	27.7015358100	-90.9340239800	27				13-APR-2010	13-APR-2010	Y
15497	627	27.7019164500	-90.9347872600	27				13-APR-2010	13-APR-2010	Y
15497	628	27.7022153600	-90.9353668500	27				13-APR-2010	13-APR-2010	Y
15497	629	27.7027287500	-90.9363825000	27				13-APR-2010	13-APR-2010	Y
15497	630	27.7027287500	-90.9363825000	27				13-APR-2010	13-APR-2010	Y
15497	631	27.7032432500	-90.9373756100	27				13-APR-2010	13-APR-2010	Y
15497	632	27.7036928400	-90.9382588600	27				13-APR-2010	13-APR-2010	Y
15497	633	27.7039269400	-90.9387158800	27				13-APR-2010	13-APR-2010	Y
15497	634	27.7046178400	-90.9400516500	27				13-APR-2010	13-APR-2010	Y
15497	635	27.7053039300	-90.9413901700	27				13-APR-2010	13-APR-2010	Y

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15497	638	27.7066748600	-90.9440683900	27				13-APR-2010	13-APR-2010	Y
15497	639	27.7072410500	-90.9451935000	27				13-APR-2010	13-APR-2010	Y
15497	640	27.7073547300	-90.9454112500	27				13-APR-2010	13-APR-2010	Y
15497	641	27.7080358200	-90.9467534400	27				13-APR-2010	13-APR-2010	Y
15497	642	27.7087194300	-90.9480940100	27				13-APR-2010	13-APR-2010	Y
15497	643	27.7090151400	-90.9486550400	27				13-APR-2010	13-APR-2010	Y
15497	644	27.7094069500	-90.9494319400	27				13-APR-2010	13-APR-2010	Y
15497	645	27.7100078400	-90.9506217300	27				13-APR-2010	13-APR-2010	Y
15497	646	27.7100873200	-90.9507744900	27				13-APR-2010	13-APR-2010	Y
15497	647	27.7107791700	-90.9521096200	27				13-APR-2010	13-APR-2010	Y
15497	648	27.7107889700	-90.9521286000	27				13-APR-2010	13-APR-2010	Y
15497	649	27.7114563600	-90.9534542800	27				13-APR-2010	13-APR-2010	Y
15497	650	27.7121260800	-90.9548033200	27				13-APR-2010	13-APR-2010	Y
15497	651	27.7125263900	-90.9556254200	27				13-APR-2010	13-APR-2010	Y
15497	652	27.7127852600	-90.9561592600	27				13-APR-2010	13-APR-2010	Y
15497	653	27.7134644400	-90.9575022700	27				13-APR-2010	13-APR-2010	Y
15497	654	27.7141385500	-90.9588489000	27				13-APR-2010	13-APR-2010	Y
15497	655	27.7142740300	-90.9591159200	27				13-APR-2010	13-APR-2010	Y
15497	656	27.7148205800	-90.9601904400	27				13-APR-2010	13-APR-2010	Y
15497	657	27.7155047200	-90.9615306500	27				13-APR-2010	13-APR-2010	Y
15497	658	27.7160469800	-90.9625901200	27				13-APR-2010	13-APR-2010	Y
15497	659	27.7161889800	-90.9628708400	27				13-APR-2010	13-APR-2010	Y
15497	660	27.7168688800	-90.9642138900	27				13-APR-2010	13-APR-2010	Y
15497	661	27.7175557600	-90.9655524000	27				13-APR-2010	13-APR-2010	Y
15497	662	27.7178139400	-90.9660682800	27				13-APR-2010	13-APR-2010	Y
15497	663	27.7182373200	-90.9668943300	27				13-APR-2010	13-APR-2010	Y
15497	664	27.7189279700	-90.9682302400	27				13-APR-2010	13-APR-2010	Y
15497	665	27.7195827000	-90.9695453500	27				13-APR-2010	13-APR-2010	Y
15497	666	27.7195994400	-90.9695782700	27				13-APR-2010	13-APR-2010	Y
15497	667	27.7201778200	-90.9707058700	27				13-APR-2010	13-APR-2010	Y
15497	668	27.7201778200	-90.9707058700	27				13-APR-2010	13-APR-2010	Y
15497	669	27.7206230000	-90.9715904300	27				13-APR-2010	13-APR-2010	Y
15497	670	27.7213040600	-90.9729326700	27				13-APR-2010	13-APR-2010	Y
15497	671	27.7213472800	-90.9730134700	27				13-APR-2010	13-APR-2010	Y
15497	672	27.7219873500	-90.9742733600	27				13-APR-2010	13-APR-2010	Y
15497	673	27.7226691800	-90.9756151600	27				13-APR-2010	13-APR-2010	Y
15497	674	27.7231203500	-90.9764994700	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15497	676	27.7240417800	-90.9782931600	27				13-APR-2010	13-APR-2010	Y
15497	677	27.7247255900	-90.9796338200	27				13-APR-2010	13-APR-2010	Y
15497	678	27.7248992200	-90.9799820400	27				13-APR-2010	13-APR-2010	Y
15497	679	27.7254118500	-90.9809728200	27				13-APR-2010	13-APR-2010	Y
15497	680	27.7260853100	-90.9823200200	27				13-APR-2010	13-APR-2010	Y
15497	681	27.7266666400	-90.9834717400	27				13-APR-2010	13-APR-2010	Y
15497	682	27.7267637400	-90.9836641400	27				13-APR-2010	13-APR-2010	Y
15497	683	27.7274429900	-90.9850077700	27				13-APR-2010	13-APR-2010	Y
15497	684	27.7281276100	-90.9863479500	27				13-APR-2010	13-APR-2010	Y
15497	685	27.7284293800	-90.9869530200	27				13-APR-2010	13-APR-2010	Y
15497	686	27.7288078100	-90.9876909400	27				13-APR-2010	13-APR-2010	Y
15497	687	27.7294906100	-90.9890323000	27				13-APR-2010	13-APR-2010	Y
15497	688	27.7301685200	-90.9903766100	27				13-APR-2010	13-APR-2010	Y
15497	689	27.7301973700	-90.9904310800	27				13-APR-2010	13-APR-2010	Y
15497	690	27.7308493100	-90.9917191900	27				13-APR-2010	13-APR-2010	Y
15497	691	27.7315343300	-90.9930590100	27				13-APR-2010	13-APR-2010	Y
15497	692	27.7318768700	-90.9937288500	27				13-APR-2010	13-APR-2010	Y
15497	693	27.7319752900	-90.9939145300	27				13-APR-2010	13-APR-2010	Y
15497	694	27.7322325900	-90.9943899800	27				13-APR-2010	13-APR-2010	Y
15497	695	27.7325843300	-90.9950538800	27				13-APR-2010	13-APR-2010	Y
15497	696	27.7329469800	-90.9957102300	27				13-APR-2010	13-APR-2010	Y
15497	697	27.7333135100	-90.9963639200	27				13-APR-2010	13-APR-2010	Y
15497	698	27.7336873200	-90.9970124300	27				13-APR-2010	13-APR-2010	Y
15497	699	27.7338623800	-90.9973138800	27				13-APR-2010	13-APR-2010	Y
15497	700	27.7340582000	-90.9976629200	27				13-APR-2010	13-APR-2010	Y
15497	701	27.7344379400	-90.9983070700	27				13-APR-2010	13-APR-2010	Y
15497	702	27.7348254900	-90.9989451500	27				13-APR-2010	13-APR-2010	Y
15497	703	27.7352198100	-90.9995781700	27				13-APR-2010	13-APR-2010	Y
15497	704	27.7356282100	-91.0001996700	27				13-APR-2010	13-APR-2010	Y
15497	705	27.7358893200	-91.0006103500	27				13-APR-2010	13-APR-2010	Y
15497	706	27.7360294900	-91.0008271600	27				13-APR-2010	13-APR-2010	Y
15497	707	27.7364400900	-91.0014468700	27				13-APR-2010	13-APR-2010	Y
15497	708	27.7368589500	-91.0020596700	27				13-APR-2010	13-APR-2010	Y
15497	709	27.7372851100	-91.0026660600	27				13-APR-2010	13-APR-2010	Y
15497	710	27.7377193100	-91.0032652400	27				13-APR-2010	13-APR-2010	Y
15497	711	27.7380958100	-91.0037719500	27				13-APR-2010	13-APR-2010	Y
15497	712	27.7381589900	-91.0038592100	27				13-APR-2010	13-APR-2010	Y
15497	713	27.7386001100	-91.0044518400	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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15497	715	27.7395179700	-91.0056022400	27				13-APR-2010	13-APR-2010	Y
15497	716	27.7399767700	-91.0061778000	27				13-APR-2010	13-APR-2010	Y
15497	717	27.7404437700	-91.0067449300	27				13-APR-2010	13-APR-2010	Y
15497	718	27.7404643800	-91.0067681100	27				13-APR-2010	13-APR-2010	Y
15497	719	27.7409244600	-91.0072974500	27				13-APR-2010	13-APR-2010	Y
15497	720	27.7414026000	-91.0078527300	27				13-APR-2010	13-APR-2010	Y
15497	721	27.7418892900	-91.0083986200	27				13-APR-2010	13-APR-2010	Y
15497	722	27.7423782000	-91.0089420000	27				13-APR-2010	13-APR-2010	Y
15497	723	27.7428780400	-91.0094726100	27				13-APR-2010	13-APR-2010	Y
15497	724	27.7429984800	-91.0096010700	27				13-APR-2010	13-APR-2010	Y
15497	725	27.7433763400	-91.0100050400	27				13-APR-2010	13-APR-2010	Y
15497	726	27.7438841200	-91.0105259900	27				13-APR-2010	13-APR-2010	Y
15497	727	27.7444026000	-91.0110332700	27				13-APR-2010	13-APR-2010	Y
15497	728	27.7449141600	-91.0115495200	27				13-APR-2010	13-APR-2010	Y
15497	729	27.7454387100	-91.0120491800	27				13-APR-2010	13-APR-2010	Y
15497	730	27.7456628100	-91.0122609400	27				13-APR-2010	13-APR-2010	Y
15497	731	27.7459647700	-91.0125468200	27				13-APR-2010	13-APR-2010	Y
15497	732	27.7464916200	-91.0130433900	27				13-APR-2010	13-APR-2010	Y
15497	733	27.7470289600	-91.0135255600	27				13-APR-2010	13-APR-2010	Y
15497	734	27.7474353900	-91.0138913500	27				13-APR-2010	13-APR-2010	Y
15497	735	27.7474353900	-91.0138913500	27				13-APR-2010	13-APR-2010	Y
15497	736	27.7475675000	-91.0140059700	27				13-APR-2010	13-APR-2010	Y
15497	737	27.7481075300	-91.0144843300	27				13-APR-2010	13-APR-2010	Y
15497	738	27.7484484300	-91.0147731200	27				13-APR-2010	13-APR-2010	Y
15497	739	27.7486558000	-91.0149507200	27				13-APR-2010	13-APR-2010	Y
15497	740	27.7492076300	-91.0154117400	27				13-APR-2010	13-APR-2010	Y
15497	741	27.7497616600	-91.0158692400	27				13-APR-2010	13-APR-2010	Y
15497	742	27.7503140500	-91.0163294200	27				13-APR-2010	13-APR-2010	Y
15497	743	27.7508789700	-91.0167699700	27				13-APR-2010	13-APR-2010	Y
15497	744	27.7513416700	-91.0171274400	27				13-APR-2010	13-APR-2010	Y
15497	745	27.7514458300	-91.0172073600	27				13-APR-2010	13-APR-2010	Y
15497	746	27.7520147600	-91.0176413800	27				13-APR-2010	13-APR-2010	Y
15497	747	27.7525917100	-91.0180617500	27				13-APR-2010	13-APR-2010	Y
15497	748	27.7531739300	-91.0184729300	27				13-APR-2010	13-APR-2010	Y
15497	749	27.7537605100	-91.0188761000	27				13-APR-2010	13-APR-2010	Y
15497	750	27.7540324600	-91.0190536300	27				13-APR-2010	13-APR-2010	Y
15497	751	27.7540324600	-91.0190536300	27				13-APR-2010	13-APR-2010	Y
15497	752	27.7543463100	-91.0192803300	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	753	27.7543465800	-91.0192805100	27				13-APR-2010	13-APR-2010	Y
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15497	755	27.7555387900	-91.0200497900	27				13-APR-2010	13-APR-2010	Y
15497	756	27.7561424200	-91.0204197000	27				13-APR-2010	13-APR-2010	Y
15497	757	27.7567459600	-91.0207899900	27				13-APR-2010	13-APR-2010	Y
15497	758	27.7573581800	-91.0211417300	27				13-APR-2010	13-APR-2010	Y
15497	759	27.7574785400	-91.0212116000	27				13-APR-2010	13-APR-2010	Y
15497	760	27.7579685900	-91.0214975000	27				13-APR-2010	13-APR-2010	Y
15497	761	27.7585844300	-91.0218412000	27				13-APR-2010	13-APR-2010	Y
15497	762	27.7592023000	-91.0221803300	27				13-APR-2010	13-APR-2010	Y
15497	763	27.7598251400	-91.0225077400	27				13-APR-2010	13-APR-2010	Y
15497	764	27.7604473700	-91.0228366200	27				13-APR-2010	13-APR-2010	Y
15497	765	27.7606867200	-91.0229519300	27				13-APR-2010	13-APR-2010	Y
15497	766	27.7610772000	-91.0231465700	27				13-APR-2010	13-APR-2010	Y
15497	767	27.7617093900	-91.0234505700	27				13-APR-2010	13-APR-2010	Y
15497	768	27.7623382400	-91.0237631700	27				13-APR-2010	13-APR-2010	Y
15497	769	27.7629713800	-91.0240644400	27				13-APR-2010	13-APR-2010	Y
15497	770	27.7636082700	-91.0243552900	27				13-APR-2010	13-APR-2010	Y
15497	771	27.7639656400	-91.0245175700	27				13-APR-2010	13-APR-2010	Y
15497	772	27.7642486900	-91.0246363400	27				13-APR-2010	13-APR-2010	Y
15497	773	27.7648911400	-91.0249117200	27				13-APR-2010	13-APR-2010	Y
15497	774	27.7655368300	-91.0251772200	27				13-APR-2010	13-APR-2010	Y
15497	775	27.7661855800	-91.0254332900	27				13-APR-2010	13-APR-2010	Y
15497	776	27.7668358500	-91.0256843300	27				13-APR-2010	13-APR-2010	Y
15497	777	27.7673291700	-91.0258707600	27				13-APR-2010	13-APR-2010	Y
15497	778	27.7674883300	-91.0259281900	27				13-APR-2010	13-APR-2010	Y
15497	779	27.7681444000	-91.0261596500	27				13-APR-2010	13-APR-2010	Y
15497	780	27.7688018300	-91.0263859200	27				13-APR-2010	13-APR-2010	Y
15497	781	27.7694623300	-91.0266007600	27				13-APR-2010	13-APR-2010	Y
15497	782	27.7701232100	-91.0268140500	27				13-APR-2010	13-APR-2010	Y
15497	783	27.7707487800	-91.0269998100	27				13-APR-2010	13-APR-2010	Y
15497	784	27.7707881600	-91.0270107000	27				13-APR-2010	13-APR-2010	Y
15497	785	27.7714531900	-91.0272068800	27				13-APR-2010	13-APR-2010	Y
15497	786	27.7721231100	-91.0273802700	27				13-APR-2010	13-APR-2010	Y
15497	787	27.7727926100	-91.0275562500	27				13-APR-2010	13-APR-2010	Y
15497	788	27.7734637500	-91.0277235000	27				13-APR-2010	13-APR-2010	Y
15497	789	27.7741369800	-91.0278797700	27				13-APR-2010	13-APR-2010	Y
15497	790	27.7742308200	-91.0279016400	27				13-APR-2010	13-APR-2010	Y
15497	791	27.7748112700	-91.0280310500	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15497	792	27.7754871400	-91.0281722100	27				13-APR-2010	13-APR-2010	Y
15497	793	27.7761638800	-91.0283082900	27				13-APR-2010	13-APR-2010	Y
15497	794	27.7768434600	-91.0284252700	27				13-APR-2010	13-APR-2010	Y
15497	795	27.7775225100	-91.0285462200	27				13-APR-2010	13-APR-2010	Y
15497	796	27.7777435000	-91.0285800600	27				13-APR-2010	13-APR-2010	Y
15497	797	27.7782042500	-91.0286467200	27				13-APR-2010	13-APR-2010	Y
15497	798	27.7788875900	-91.0287328900	27				13-APR-2010	13-APR-2010	Y
15497	799	27.7795698800	-91.0288280200	27				13-APR-2010	13-APR-2010	Y
15497	800	27.7802537100	-91.0289075400	27				13-APR-2010	13-APR-2010	Y
15497	801	27.7809387300	-91.0289741500	27				13-APR-2010	13-APR-2010	Y
15497	802	27.7812863800	-91.0290131500	27				13-APR-2010	13-APR-2010	Y
15497	803	27.7816238700	-91.0290378400	27				13-APR-2010	13-APR-2010	Y
15497	804	27.7823096200	-91.0290925800	27				13-APR-2010	13-APR-2010	Y
15497	805	27.7829956000	-91.0291452800	27				13-APR-2010	13-APR-2010	Y
15497	806	27.7836820300	-91.0291897200	27				13-APR-2010	13-APR-2010	Y
15497	807	27.7843689700	-91.0292233200	27				13-APR-2010	13-APR-2010	Y
15497	808	27.7848526600	-91.0292361800	27				13-APR-2010	13-APR-2010	Y
15497	809	27.7850563500	-91.0292430300	27				13-APR-2010	13-APR-2010	Y
15497	810	27.7857438400	-91.0292553400	27				13-APR-2010	13-APR-2010	Y
15497	811	27.7864313000	-91.0292640300	27				13-APR-2010	13-APR-2010	Y
15497	812	27.7871186800	-91.0292514500	27				13-APR-2010	13-APR-2010	Y
15497	813	27.7878058200	-91.0292488600	27				13-APR-2010	13-APR-2010	Y
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15497	816	27.7891803800	-91.0292032800	27				13-APR-2010	13-APR-2010	Y
15497	817	27.7898671500	-91.0291658100	27				13-APR-2010	13-APR-2010	Y
15497	818	27.7905534800	-91.0291198400	27				13-APR-2010	13-APR-2010	Y
15497	819	27.7912252600	-91.0290739500	27				13-APR-2010	13-APR-2010	Y
15497	820	27.7912252600	-91.0290739500	27				13-APR-2010	13-APR-2010	Y
15497	821	27.7912397900	-91.0290728800	27				13-APR-2010	13-APR-2010	Y
15497	822	27.7919256300	-91.0290175800	27				13-APR-2010	13-APR-2010	Y
15497	823	27.7919719500	-91.0290138000	27				13-APR-2010	13-APR-2010	Y
15497	824	27.7926105700	-91.0289500400	27				13-APR-2010	13-APR-2010	Y
15497	825	27.7932946600	-91.0288724000	27				13-APR-2010	13-APR-2010	Y
15497	826	27.7939780000	-91.0287867000	27				13-APR-2010	13-APR-2010	Y
15497	827	27.7946606400	-91.0286944300	27				13-APR-2010	13-APR-2010	Y
15497	828	27.7953413000	-91.0285849900	27				13-APR-2010	13-APR-2010	Y
15497	829	27.7955017600	-91.0285580900	27				13-APR-2010	13-APR-2010	Y
15497	830	27.7960218400	-91.0284748700	27				13-APR-2010	13-APR-2010	Y

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15497	833	27.7987376100	-91.0279875200	27				13-APR-2010	13-APR-2010	Y
15497	834	27.7990157400	-91.0279370300	27				13-APR-2010	13-APR-2010	Y
15497	835	27.8000949000	-91.0277402400	27				13-APR-2010	13-APR-2010	Y
15497	836	27.8014520700	-91.0274909400	27				13-APR-2010	13-APR-2010	Y
15497	837	27.8025481600	-91.0273303900	27				13-APR-2010	13-APR-2010	Y
15497	838	27.8028164600	-91.0273080700	27				13-APR-2010	13-APR-2010	Y
15497	839	27.8041745500	-91.0270696000	27				13-APR-2010	13-APR-2010	Y
15497	840	27.8055326900	-91.0268281500	27				13-APR-2010	13-APR-2010	Y
15497	841	27.8060984000	-91.0267195300	27				13-APR-2010	13-APR-2010	Y
15497	842	27.8068911200	-91.0265888200	27				13-APR-2010	13-APR-2010	Y
15497	843	27.8082482200	-91.0263407300	27				13-APR-2010	13-APR-2010	Y
15497	844	27.8096082800	-91.0261127400	27				13-APR-2010	13-APR-2010	Y
15497	845	27.8096124000	-91.0261120200	27				13-APR-2010	13-APR-2010	Y
15497	846	27.8109671000	-91.0258751800	27				13-APR-2010	13-APR-2010	Y
15497	847	27.8123268700	-91.0256445600	27				13-APR-2010	13-APR-2010	Y
15497	848	27.8131254600	-91.0254973700	27				13-APR-2010	13-APR-2010	Y
15497	849	27.8136854500	-91.0254057500	27				13-APR-2010	13-APR-2010	Y
15497	850	27.8150431000	-91.0251599600	27				13-APR-2010	13-APR-2010	Y
15497	851	27.8164015400	-91.0249194100	27				13-APR-2010	13-APR-2010	Y
15497	852	27.8166381100	-91.0248795200	27				13-APR-2010	13-APR-2010	Y
15497	853	27.8177597100	-91.0246771300	27				13-APR-2010	13-APR-2010	Y
15497	854	27.8191180500	-91.0244358200	27				13-APR-2010	13-APR-2010	Y
15497	855	27.8201589800	-91.0242554200	27				13-APR-2010	13-APR-2010	Y
15497	856	27.8204775300	-91.0242026500	27				13-APR-2010	13-APR-2010	Y
15497	857	27.8218372300	-91.0239714600	27				13-APR-2010	13-APR-2010	Y
15497	858	27.8231960200	-91.0237338600	27				13-APR-2010	13-APR-2010	Y
15497	859	27.8237006800	-91.0236496300	27				13-APR-2010	13-APR-2010	Y
15497	860	27.8242540900	-91.0235566900	27				13-APR-2010	13-APR-2010	Y
15497	861	27.8245564500	-91.0235080200	27				13-APR-2010	13-APR-2010	Y
15497	862	27.8259165100	-91.0232793100	27				13-APR-2010	13-APR-2010	Y
15497	863	27.8272084100	-91.0230623000	27				13-APR-2010	13-APR-2010	Y
15497	864	27.8272763300	-91.0230491600	27				13-APR-2010	13-APR-2010	Y
15497	865	27.8286362500	-91.0228198700	27				13-APR-2010	13-APR-2010	Y
15497	866	27.8299951400	-91.0225826800	27				13-APR-2010	13-APR-2010	Y
15497	867	27.8307403800	-91.0224516600	27				13-APR-2010	13-APR-2010	Y
15497	868	27.8313535100	-91.0223415600	27				13-APR-2010	13-APR-2010	Y
15497	869	27.8327108800	-91.0220939200	27				13-APR-2010	13-APR-2010	Y

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15497	870	27.8340689100	-91.0218507800	27				13-APR-2010	13-APR-2010	Y
15497	871	27.8342598100	-91.0218175200	27				13-APR-2010	13-APR-2010	Y
15497	872	27.8346926900	-91.0217346600	27				13-APR-2010	13-APR-2010	Y
15497	873	27.8347472300	-91.0217242300	27				13-APR-2010	13-APR-2010	Y
15497	874	27.8361049800	-91.0214788300	27				13-APR-2010	13-APR-2010	Y
15497	875	27.8374616700	-91.0212265300	27				13-APR-2010	13-APR-2010	Y
15497	876	27.8377874400	-91.0211760900	27				13-APR-2010	13-APR-2010	Y
15497	877	27.8388196900	-91.0209841400	27				13-APR-2010	13-APR-2010	Y
15497	878	27.8401785100	-91.0207462700	27				13-APR-2010	13-APR-2010	Y
15497	879	27.8413082500	-91.0205505600	27				13-APR-2010	13-APR-2010	Y
15497	880	27.8415372100	-91.0205077200	27				13-APR-2010	13-APR-2010	Y
15497	881	27.8428954500	-91.0202655200	27				13-APR-2010	13-APR-2010	Y
15497	882	27.8442527100	-91.0200166100	27				13-APR-2010	13-APR-2010	Y
15497	883	27.8448372000	-91.0199197500	27				13-APR-2010	13-APR-2010	Y
15497	884	27.8456107800	-91.0197749300	27				13-APR-2010	13-APR-2010	Y
15497	885	27.8469698200	-91.0195390600	27				13-APR-2010	13-APR-2010	Y
15497	886	27.8483288600	-91.0193034700	27				13-APR-2010	13-APR-2010	Y
15497	887	27.8483584900	-91.0192980100	27				13-APR-2010	13-APR-2010	Y
15497	888	27.8496887900	-91.0190739200	27				13-APR-2010	13-APR-2010	Y
15497	889	27.8510488400	-91.0188450800	27				13-APR-2010	13-APR-2010	Y
15497	890	27.8518834100	-91.0187027100	27				13-APR-2010	13-APR-2010	Y
15497	891	27.8524071200	-91.0186051500	27				13-APR-2010	13-APR-2010	Y
15497	892	27.8537653800	-91.0183645900	27				13-APR-2010	13-APR-2010	Y
15497	893	27.8551248100	-91.0181316200	27				13-APR-2010	13-APR-2010	Y
15497	894	27.8554047200	-91.0180814700	27				13-APR-2010	13-APR-2010	Y
15497	895	27.8564832700	-91.0178925300	27				13-APR-2010	13-APR-2010	Y
15497	896	27.8578422500	-91.0176563900	27				13-APR-2010	13-APR-2010	Y
15497	897	27.8589354200	-91.0174628500	27				13-APR-2010	13-APR-2010	Y
15497	898	27.8591996300	-91.0174091100	27				13-APR-2010	13-APR-2010	Y
15497	899	27.8605584100	-91.0171714500	27				13-APR-2010	13-APR-2010	Y
15497	900	27.8609095400	-91.0171133700	27				13-APR-2010	13-APR-2010	Y
15497	901	27.8612386500	-91.0170586300	27				13-APR-2010	13-APR-2010	Y
15497	902	27.8624557100	-91.0168338800	27				13-APR-2010	13-APR-2010	Y
15497	903	27.8625955500	-91.0168108800	27				13-APR-2010	13-APR-2010	Y
15497	904	27.8639545200	-91.0165748000	27				13-APR-2010	13-APR-2010	Y
15497	905	27.8653111600	-91.0163258300	27				13-APR-2010	13-APR-2010	Y
15497	906	27.8659854000	-91.0162074800	27				13-APR-2010	13-APR-2010	Y
15497	907	27.8666695800	-91.0160855100	27				13-APR-2010	13-APR-2010	Y
15497	908	27.8680296400	-91.0158569200	27				13-APR-2010	13-APR-2010	Y

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15497	909	27.8693888500	-91.0156220800	27				13-APR-2010	13-APR-2010	Y
15497	910	27.8695085700	-91.0156002100	27				13-APR-2010	13-APR-2010	Y
15497	911	27.8707485700	-91.0153907300	27				13-APR-2010	13-APR-2010	Y
15497	912	27.8721058100	-91.0151417400	27				13-APR-2010	13-APR-2010	Y
15497	913	27.8730389600	-91.0149787500	27				13-APR-2010	13-APR-2010	Y
15497	914	27.8734657800	-91.0149128700	27				13-APR-2010	13-APR-2010	Y
15497	915	27.8748225600	-91.0146607800	27				13-APR-2010	13-APR-2010	Y
15497	916	27.8761805300	-91.0144168300	27				13-APR-2010	13-APR-2010	Y
15497	917	27.8765678300	-91.0143459000	27				13-APR-2010	13-APR-2010	Y
15497	918	27.8775381900	-91.0141708000	27				13-APR-2010	13-APR-2010	Y
15497	919	27.8781543600	-91.0140579700	27				13-APR-2010	13-APR-2010	Y
15497	920	27.8782167600	-91.0140459300	27				13-APR-2010	13-APR-2010	Y
15497	921	27.8795740000	-91.0137970000	27				13-APR-2010	13-APR-2010	Y
15497	922	27.8800866600	-91.0137073100	27				13-APR-2010	13-APR-2010	Y
15497	923	27.8809308800	-91.0135468500	27				13-APR-2010	13-APR-2010	Y
15497	924	27.8822888200	-91.0133027800	27				13-APR-2010	13-APR-2010	Y
15497	925	27.8836330100	-91.0130689800	27				13-APR-2010	13-APR-2010	Y
15497	926	27.8836478300	-91.0130664100	27				13-APR-2010	13-APR-2010	Y
15497	927	27.8850067800	-91.0128298000	27				13-APR-2010	13-APR-2010	Y
15497	928	27.8863662900	-91.0125983000	27				13-APR-2010	13-APR-2010	Y
15497	929	27.8871646000	-91.0124558100	27				13-APR-2010	13-APR-2010	Y
15497	930	27.8877251400	-91.0123605900	27				13-APR-2010	13-APR-2010	Y
15497	931	27.8889312800	-91.0121560300	27				13-APR-2010	13-APR-2010	Y
15497	932	27.8890849500	-91.0121300100	27				13-APR-2010	13-APR-2010	Y
15497	933	27.8904434300	-91.0118897200	27				13-APR-2010	13-APR-2010	Y
15497	934	27.8906966400	-91.0118467100	27				13-APR-2010	13-APR-2010	Y
15497	935	27.8918020600	-91.0116505700	27				13-APR-2010	13-APR-2010	Y
15497	936	27.8931607500	-91.0114115600	27				13-APR-2010	13-APR-2010	Y
15497	937	27.8945196300	-91.0111741600	27				13-APR-2010	13-APR-2010	Y
15497	938	27.8958781900	-91.0109343000	27				13-APR-2010	13-APR-2010	Y
15497	939	27.8972375200	-91.0106999100	27				13-APR-2010	13-APR-2010	Y
15497	940	27.8985969800	-91.0104667100	27				13-APR-2010	13-APR-2010	Y
15497	941	27.8999572000	-91.0102391900	27				13-APR-2010	13-APR-2010	Y
15497	942	27.9013165600	-91.0100051100	27				13-APR-2010	13-APR-2010	Y
15497	943	27.9026755600	-91.0097685000	27				13-APR-2010	13-APR-2010	Y
15497	944	27.9033534500	-91.0096391500	27				13-APR-2010	13-APR-2010	Y
15497	945	27.9040313400	-91.0095095500	27				13-APR-2010	13-APR-2010	Y
15497	946	27.9047080500	-91.0093725700	27				13-APR-2010	13-APR-2010	Y
15497	947	27.9053836700	-91.0092286800	27				13-APR-2010	13-APR-2010	Y

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15497	948	27.9060573700	-91.0090740100	27				13-APR-2010	13-APR-2010	Y
15497	949	27.9067301700	-91.0089143400	27				13-APR-2010	13-APR-2010	Y
15497	950	27.9074007500	-91.0087432500	27				13-APR-2010	13-APR-2010	Y
15497	951	27.9080698500	-91.0085651900	27				13-APR-2010	13-APR-2010	Y
15497	952	27.9087364400	-91.0083753100	27				13-APR-2010	13-APR-2010	Y
15497	953	27.9094022000	-91.0081819500	27				13-APR-2010	13-APR-2010	Y
15497	954	27.9107332100	-91.0077927800	27				13-APR-2010	13-APR-2010	Y
15497	955	27.9120655700	-91.0074096100	27				13-APR-2010	13-APR-2010	Y
15497	956	27.9133981900	-91.0070276700	27				13-APR-2010	13-APR-2010	Y
15497	957	27.9147322200	-91.0066520700	27				13-APR-2010	13-APR-2010	Y
15497	958	27.9160647400	-91.0062695800	27				13-APR-2010	13-APR-2010	Y
15497	959	27.9173983000	-91.0058917600	27				13-APR-2010	13-APR-2010	Y
15497	960	27.9187302300	-91.0055067300	27				13-APR-2010	13-APR-2010	Y
15497	961	27.9200641100	-91.0051301900	27				13-APR-2010	13-APR-2010	Y
15497	962	27.9213971000	-91.0047497200	27				13-APR-2010	13-APR-2010	Y
15497	963	27.9215907200	-91.0046967100	27				13-APR-2010	13-APR-2010	Y
15497	964	27.9220641200	-91.0045618900	27				13-APR-2010	13-APR-2010	Y
15497	965	27.9233975800	-91.0041835400	27				13-APR-2010	13-APR-2010	Y
15497	966	27.9247310600	-91.0038052100	27				13-APR-2010	13-APR-2010	Y
15497	967	27.9260650700	-91.0034294300	27				13-APR-2010	13-APR-2010	Y
15497	968	27.9273982000	-91.0030495900	27				13-APR-2010	13-APR-2010	Y
15497	969	27.9287301500	-91.0026645400	27				13-APR-2010	13-APR-2010	Y
15497	970	27.9300629800	-91.0022832700	27				13-APR-2010	13-APR-2010	Y
15497	971	27.9313962500	-91.0019041100	27				13-APR-2010	13-APR-2010	Y
15497	972	27.9327277300	-91.0015170800	27				13-APR-2010	13-APR-2010	Y
15497	973	27.9340588200	-91.0011283200	27				13-APR-2010	13-APR-2010	Y
15497	974	27.9353901800	-91.0007408100	27				13-APR-2010	13-APR-2010	Y
15497	975	27.9367214400	-91.0003527000	27				13-APR-2010	13-APR-2010	Y
15497	976	27.9380547100	-90.9999736800	27				13-APR-2010	13-APR-2010	Y
15497	977	27.9393858500	-90.9995852700	27				13-APR-2010	13-APR-2010	Y
15497	978	27.9407173500	-90.9991982400	27				13-APR-2010	13-APR-2010	Y
15497	979	27.9420474600	-90.9988052100	27				13-APR-2010	13-APR-2010	Y
15497	980	27.9428792000	-90.9985599700	27				13-APR-2010	13-APR-2010	Y
15497	981	27.9445961600	-90.9977709300	27	15	2286712.0000	10146000.0000	13-APR-2010	13-APR-2010	Y
15497	982	27.9446532300	-90.9977234200	27	15	2286727.0000	10146021.0000	13-APR-2010	13-APR-2010	Y
15497	983	27.9447300500	-90.9977096100	27	15	2286731.0000	10146049.0000	13-APR-2010	13-APR-2010	Y
15497	984	27.9448007900	-90.9976556500	27	15	2286748.0000	10146075.0000	13-APR-2010	13-APR-2010	Y
15497	985	27.9453401000	-90.9976673800	27	15	2286741.0000	10146271.0000	13-APR-2010	13-APR-2010	Y
15497	986	27.9458683100	-90.9976731300	27	15	2286736.0000	10146463.0000	13-APR-2010	13-APR-2010	Y

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15497	987	27.9459394500	-90.9976470300	27	15	2286744.0000	10146489.0000	13-APR-2010	13-APR-2010	Y
15497	988	27.9461156800	-90.9974703300	27	15	2286800.0000	10146554.0000	13-APR-2010	13-APR-2010	Y
15497	989	27.9461147800	-90.9974084000	27	15	2286820.0000	10146554.0000	13-APR-2010	13-APR-2010	Y
15500	1	28.3848974800	-91.2117834000	27				31-JUL-2006	31-JUL-2006	Y
15500	2	28.3850135700	-91.2115559300	27				31-JUL-2006	31-JUL-2006	Y
15500	3	28.3856468000	-91.2103282200	27				31-JUL-2006	31-JUL-2006	Y
15500	4	28.3863577500	-91.2090962400	27				31-JUL-2006	31-JUL-2006	Y
15500	5	28.3870879100	-91.2078424600	27				31-JUL-2006	31-JUL-2006	Y
15500	6	28.3878290200	-91.2065544500	27				31-JUL-2006	31-JUL-2006	Y
15500	7	28.3885315900	-91.2052322700	27				31-JUL-2006	31-JUL-2006	Y
15500	8	28.3893194500	-91.2039721400	27				31-JUL-2006	31-JUL-2006	Y
15500	9	28.3900275400	-91.2026996500	27				31-JUL-2006	31-JUL-2006	Y
15500	10	28.3907301800	-91.2014769000	27				31-JUL-2006	31-JUL-2006	Y
15500	11	28.3914987500	-91.2002136300	27				31-JUL-2006	31-JUL-2006	Y
15500	12	28.3921765500	-91.1989318100	27				31-JUL-2006	31-JUL-2006	Y
15500	13	28.3929259100	-91.1977276000	27				31-JUL-2006	31-JUL-2006	Y
15500	14	28.3936229600	-91.1964612600	27				31-JUL-2006	31-JUL-2006	Y
15500	15	28.3943144900	-91.1951949100	27				31-JUL-2006	31-JUL-2006	Y
15500	16	28.3950692700	-91.1939471200	27				31-JUL-2006	31-JUL-2006	Y
15500	17	28.3958103000	-91.1927148600	27				31-JUL-2006	31-JUL-2006	Y
15500	18	28.3964908000	-91.1914453700	27				31-JUL-2006	31-JUL-2006	Y
15500	19	28.3972290700	-91.1902193000	27				31-JUL-2006	31-JUL-2006	Y
15500	20	28.3979590000	-91.1889217200	27				31-JUL-2006	31-JUL-2006	Y
15500	21	28.3986889600	-91.1876645400	27				31-JUL-2006	31-JUL-2006	Y
15500	22	28.3994051500	-91.1863949200	27				31-JUL-2006	31-JUL-2006	Y
15500	23	28.4001241500	-91.1851843600	27				31-JUL-2006	31-JUL-2006	Y
15500	24	28.4008210700	-91.1839209500	27				31-JUL-2006	31-JUL-2006	Y
15500	25	28.4022698700	-91.1813846800	27				31-JUL-2006	31-JUL-2006	Y
15500	26	28.4030052600	-91.1801273800	27				31-JUL-2006	31-JUL-2006	Y
15500	27	28.4037269100	-91.1788887400	27				31-JUL-2006	31-JUL-2006	Y
15500	28	28.4044320500	-91.1776438900	27				31-JUL-2006	31-JUL-2006	Y
15500	29	28.4051701800	-91.1764083000	27				31-JUL-2006	31-JUL-2006	Y
15500	30	28.4058560700	-91.1751821100	27				31-JUL-2006	31-JUL-2006	Y
15500	31	28.4065913200	-91.1738625300	27				31-JUL-2006	31-JUL-2006	Y
15500	32	28.4073047100	-91.1726580200	27				31-JUL-2006	31-JUL-2006	Y
15500	33	28.4080207700	-91.1714006300	27				31-JUL-2006	31-JUL-2006	Y
15500	34	28.4086764800	-91.1702645900	27				31-JUL-2006	31-JUL-2006	Y
15500	35	28.4094336400	-91.1689107000	27				31-JUL-2006	31-JUL-2006	Y
15500	36	28.4101771800	-91.1676656400	27				31-JUL-2006	31-JUL-2006	Y

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15500	37	28.4108822000	-91.1664175300	27				31-JUL-2006	31-JUL-2006	Y
15500	38	28.4116284400	-91.1651537800	27				31-JUL-2006	31-JUL-2006	Y
15500	39	28.4123609600	-91.1639211300	27				31-JUL-2006	31-JUL-2006	Y
15500	40	28.4130796200	-91.1626169600	27				31-JUL-2006	31-JUL-2006	Y
15500	41	28.4138038400	-91.1613656300	27				31-JUL-2006	31-JUL-2006	Y
15500	42	28.4144950800	-91.1601330000	27				31-JUL-2006	31-JUL-2006	Y
15500	43	28.4151863300	-91.1589127800	27				31-JUL-2006	31-JUL-2006	Y
15500	44	28.4159462000	-91.1576209100	27				31-JUL-2006	31-JUL-2006	Y
15500	45	28.4166593300	-91.1563353200	27				31-JUL-2006	31-JUL-2006	Y
15500	46	28.4173753000	-91.1551212400	27				31-JUL-2006	31-JUL-2006	Y
15500	47	28.4180994300	-91.1538573600	27				31-JUL-2006	31-JUL-2006	Y
15500	48	28.4187961100	-91.1526339400	27				31-JUL-2006	31-JUL-2006	Y
15500	49	28.4195229700	-91.1513700300	27				31-JUL-2006	31-JUL-2006	Y
15500	50	28.4202498400	-91.1501247500	27				31-JUL-2006	31-JUL-2006	Y
15500	51	28.4209656900	-91.1488732600	27				31-JUL-2006	31-JUL-2006	Y
15500	52	28.4217007400	-91.1475937200	27				31-JUL-2006	31-JUL-2006	Y
15500	53	28.4224001400	-91.1463857700	27				31-JUL-2006	31-JUL-2006	Y
15500	54	28.4231488700	-91.1450812900	27				31-JUL-2006	31-JUL-2006	Y
15500	55	28.4238756500	-91.1438110400	27				31-JUL-2006	31-JUL-2006	Y
15500	56	28.4245913700	-91.1425097000	27				31-JUL-2006	31-JUL-2006	Y
15500	57	28.4253456800	-91.1412829100	27				31-JUL-2006	31-JUL-2006	Y
15500	58	28.4258331000	-91.1399415300	27				31-JUL-2006	31-JUL-2006	Y
15500	59	28.4260068700	-91.1384732300	27				31-JUL-2006	31-JUL-2006	Y
15500	60	28.4258376200	-91.1374534500	27				31-JUL-2006	31-JUL-2006	Y
15500	61	28.4257224800	-91.1370769800	27				31-JUL-2006	31-JUL-2006	Y
15500	62	28.4256589800	-91.1369886100	27				31-JUL-2006	31-JUL-2006	Y
15501	1	28.9965744000	-90.2601776100	27				27-JUN-2006	27-JUN-2006	Y
15501	2	28.9964847600	-90.2598877000	27				27-JUN-2006	27-JUN-2006	Y
15501	3	28.9963474300	-90.2596130400	27				27-JUN-2006	27-JUN-2006	Y
15501	4	28.9962215400	-90.2593383800	27				27-JUN-2006	27-JUN-2006	Y
15501	5	28.9961032900	-90.2590637200	27				27-JUN-2006	27-JUN-2006	Y
15501	6	28.9959945700	-90.2587738000	27				27-JUN-2006	27-JUN-2006	Y
15501	7	28.9955673200	-90.2577362100	27				27-JUN-2006	27-JUN-2006	Y
15501	8	28.9953098300	-90.2568817100	27				27-JUN-2006	27-JUN-2006	Y
15501	9	28.9952220900	-90.2564010600	27				27-JUN-2006	27-JUN-2006	Y
15501	10	28.9951152800	-90.2549514800	27				27-JUN-2006	27-JUN-2006	Y
15501	11	28.9951419800	-90.2537002600	27				27-JUN-2006	27-JUN-2006	Y
15501	12	28.9951877600	-90.2527618400	27				27-JUN-2006	27-JUN-2006	Y
15501	13	28.9951953900	-90.2525939900	27				27-JUN-2006	27-JUN-2006	Y

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15501	14	28.9952030200	-90.2524490400	27				27-JUN-2006	27-JUN-2006	Y
15501	15	28.9952144600	-90.2521362300	27				27-JUN-2006	27-JUN-2006	Y
15501	16	28.9952030200	-90.2518997200	27				27-JUN-2006	27-JUN-2006	Y
15501	17	28.9952030200	-90.2518539400	27				27-JUN-2006	27-JUN-2006	Y
15501	18	28.9952030200	-90.2518310500	27				27-JUN-2006	27-JUN-2006	Y
15501	19	28.9951973000	-90.2515640300	27				27-JUN-2006	27-JUN-2006	Y
15501	20	28.9952030200	-90.2512512200	27				27-JUN-2006	27-JUN-2006	Y
15502	1	28.9951953900	-90.2512512200	27				27-JUN-2006	27-JUN-2006	Y
15502	2	28.9951973000	-90.2515640300	27				27-JUN-2006	27-JUN-2006	Y
15502	3	28.9952030200	-90.2518310500	27				27-JUN-2006	27-JUN-2006	Y
15502	4	28.9952030200	-90.2518539400	27				27-JUN-2006	27-JUN-2006	Y
15502	5	28.9952030200	-90.2518997200	27				27-JUN-2006	27-JUN-2006	Y
15502	6	28.9952144600	-90.2521362300	27				27-JUN-2006	27-JUN-2006	Y
15502	7	28.9952030200	-90.2524490400	27				27-JUN-2006	27-JUN-2006	Y
15502	8	28.9951953900	-90.2525939900	27				27-JUN-2006	27-JUN-2006	Y
15502	9	28.9951877600	-90.2527618400	27				27-JUN-2006	27-JUN-2006	Y
15502	10	28.9951419800	-90.2537002600	27				27-JUN-2006	27-JUN-2006	Y
15502	11	28.9951152800	-90.2549514800	27				27-JUN-2006	27-JUN-2006	Y
15502	12	28.9952220900	-90.2564010600	27				27-JUN-2006	27-JUN-2006	Y
15502	13	28.9953098300	-90.2568817100	27				27-JUN-2006	27-JUN-2006	Y
15502	14	28.9955673200	-90.2577362100	27				27-JUN-2006	27-JUN-2006	Y
15502	15	28.9959945700	-90.2587738000	27				27-JUN-2006	27-JUN-2006	Y
15502	16	28.9961032900	-90.2590637200	27				27-JUN-2006	27-JUN-2006	Y
15502	17	28.9962215400	-90.2593383800	27				27-JUN-2006	27-JUN-2006	Y
15502	18	28.9963474300	-90.2596130400	27				27-JUN-2006	27-JUN-2006	Y
15502	19	28.9964847600	-90.2598877000	27				27-JUN-2006	27-JUN-2006	Y
15502	20	28.9965553300	-90.2602005000	27				27-JUN-2006	27-JUN-2006	Y
15503	1	28.9992446900	-90.2537841800	27				10-JUL-2013	10-JUL-2013	Y
15503	2	28.9990482300	-90.2539138800	27				10-JUL-2013	10-JUL-2013	Y
15503	3	28.9988536800	-90.2540435800	27				10-JUL-2013	10-JUL-2013	Y
15503	4	28.9986858400	-90.2539215100	27				10-JUL-2013	10-JUL-2013	Y
15503	5	28.9984741200	-90.2537231400	27				10-JUL-2013	10-JUL-2013	Y
15503	6	28.9982395200	-90.2535553000	27				10-JUL-2013	10-JUL-2013	Y
15503	7	28.9980640400	-90.2534179700	27				10-JUL-2013	10-JUL-2013	Y
15503	8	28.9971466100	-90.2526931800	27				10-JUL-2013	10-JUL-2013	Y
15503	9	28.9964675900	-90.2521667500	27				10-JUL-2013	10-JUL-2013	Y
15503	10	28.9962539700	-90.2519683800	27				10-JUL-2013	10-JUL-2013	Y
15503	11	28.9960269900	-90.2517852800	27				10-JUL-2013	10-JUL-2013	Y
15503	12	28.9958038300	-90.2516098000	27				10-JUL-2013	10-JUL-2013	Y

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15503	13	28.9954910300	-90.2514190700	27				10-JUL-2013	10-JUL-2013	Y
15503	14	28.9953060200	-90.2512512200	27				10-JUL-2013	10-JUL-2013	Y
15504	1	28.9992504100	-90.2537918100	27				10-JUL-2013	07-JUL-2013	Y
15504	2	28.9990501400	-90.2539138800	27				10-JUL-2013	07-JUL-2013	Y
15504	3	28.9988536800	-90.2540435800	27				10-JUL-2013	07-JUL-2013	Y
15504	4	28.9986858400	-90.2539215100	27				10-JUL-2013	07-JUL-2013	Y
15504	5	28.9984741200	-90.2537231400	27				10-JUL-2013	07-JUL-2013	Y
15504	6	28.9982395200	-90.2535553000	27				10-JUL-2013	07-JUL-2013	Y
15504	7	28.9980640400	-90.2534179700	27				10-JUL-2013	07-JUL-2013	Y
15504	8	28.9971466100	-90.2526931800	27				10-JUL-2013	07-JUL-2013	Y
15504	9	28.9964675900	-90.2521667500	27				10-JUL-2013	07-JUL-2013	Y
15504	10	28.9962539700	-90.2519683800	27				10-JUL-2013	07-JUL-2013	Y
15504	11	28.9960269900	-90.2517852800	27				10-JUL-2013	07-JUL-2013	Y
15504	12	28.9958038300	-90.2516098000	27				10-JUL-2013	07-JUL-2013	Y
15504	13	28.9954910300	-90.2514190700	27				10-JUL-2013	07-JUL-2013	Y
15504	14	28.9952964800	-90.2512512200	27				10-JUL-2013	07-JUL-2013	Y
15505	1	28.9952888500	-90.2512512200	27				10-JUL-2013	10-JUL-2013	Y
15505	2	28.9954910300	-90.2514190700	27				10-JUL-2013	10-JUL-2013	Y
15505	3	28.9958038300	-90.2516098000	27				10-JUL-2013	10-JUL-2013	Y
15505	4	28.9960269900	-90.2517852800	27				10-JUL-2013	10-JUL-2013	Y
15505	5	28.9962539700	-90.2519683800	27				10-JUL-2013	10-JUL-2013	Y
15505	6	28.9964675900	-90.2521667500	27				10-JUL-2013	10-JUL-2013	Y
15505	7	28.9971466100	-90.2526931800	27				10-JUL-2013	10-JUL-2013	Y
15505	8	28.9980640400	-90.2534179700	27				10-JUL-2013	10-JUL-2013	Y
15505	9	28.9982395200	-90.2535553000	27				10-JUL-2013	10-JUL-2013	Y
15505	10	28.9984741200	-90.2537231400	27				10-JUL-2013	10-JUL-2013	Y
15505	11	28.9986858400	-90.2539215100	27				10-JUL-2013	10-JUL-2013	Y
15505	12	28.9988536800	-90.2540435800	27				10-JUL-2013	10-JUL-2013	Y
15505	13	28.9990539600	-90.2539215100	27				10-JUL-2013	10-JUL-2013	Y
15505	14	28.9992542300	-90.2537994400	27				10-JUL-2013	10-JUL-2013	Y
15519	1	28.9917354600	-90.2426757800	27				27-JUN-2006	27-JUN-2006	Y
15519	2	28.9917488100	-90.2428894000	27				27-JUN-2006	27-JUN-2006	Y
15519	3	28.9918537100	-90.2430801400	27				27-JUN-2006	27-JUN-2006	Y
15519	4	28.9919433600	-90.2432479900	27				27-JUN-2006	27-JUN-2006	Y
15519	5	28.9920311000	-90.2434234600	27				27-JUN-2006	27-JUN-2006	Y
15519	6	28.9921627000	-90.2436981200	27				27-JUN-2006	27-JUN-2006	Y
15519	7	28.9922733300	-90.2439041100	27				27-JUN-2006	27-JUN-2006	Y
15519	8	28.9924583400	-90.2442855800	27				27-JUN-2006	27-JUN-2006	Y
15519	9	28.9930553400	-90.2456359900	27				27-JUN-2006	27-JUN-2006	Y

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15519	10	28.9936046600	-90.2468338000	27				27-JUN-2006	27-JUN-2006	Y
15519	11	28.9942379000	-90.2482223500	27				27-JUN-2006	27-JUN-2006	Y
15519	12	28.9945659600	-90.2490921000	27				27-JUN-2006	27-JUN-2006	Y
15519	13	28.9945793200	-90.2491684000	27				27-JUN-2006	27-JUN-2006	Y
15519	14	28.9946785000	-90.2496871900	27				27-JUN-2006	27-JUN-2006	Y
15519	15	28.9948635100	-90.2500381500	27				27-JUN-2006	27-JUN-2006	Y
15519	16	28.9949760400	-90.2504577600	27				27-JUN-2006	27-JUN-2006	Y
15519	17	28.9950790400	-90.2508468600	27				27-JUN-2006	27-JUN-2006	Y
15519	18	28.9951686900	-90.2511291500	27				27-JUN-2006	27-JUN-2006	Y
15533	1	28.6923765900	-93.4348915200	27				01-AUG-2007	01-AUG-2007	Y
15533	2	28.6924869900	-93.4348825300	27				01-AUG-2007	01-AUG-2007	Y
15533	3	28.6924859400	-93.4348657300	27				01-AUG-2007	01-AUG-2007	Y
15533	4	28.6924799400	-93.4347277600	27				01-AUG-2007	01-AUG-2007	Y
15533	5	28.6923913800	-93.4332290400	27				01-AUG-2007	01-AUG-2007	Y
15533	6	28.6922182900	-93.4303539500	27				01-AUG-2007	01-AUG-2007	Y
15533	7	28.6921278600	-93.4287008400	27				01-AUG-2007	01-AUG-2007	Y
15533	8	28.6920351000	-93.4270285200	27				01-AUG-2007	01-AUG-2007	Y
15533	9	28.6919856400	-93.4257332300	27				01-AUG-2007	01-AUG-2007	Y
15533	10	28.6918960300	-93.4242441100	27				01-AUG-2007	01-AUG-2007	Y
15533	11	28.6917849400	-93.4226465200	27				01-AUG-2007	01-AUG-2007	Y
15533	12	28.6916837900	-93.4210809400	27				01-AUG-2007	01-AUG-2007	Y
15533	13	28.6916101700	-93.4195003500	27				01-AUG-2007	01-AUG-2007	Y
15533	14	28.6915168300	-93.4178924000	27				01-AUG-2007	01-AUG-2007	Y
15533	15	28.6914338800	-93.4164271100	27				01-AUG-2007	01-AUG-2007	Y
15533	16	28.6913353200	-93.4146467200	27				01-AUG-2007	01-AUG-2007	Y
15533	17	28.6912487600	-93.4132804100	27				01-AUG-2007	01-AUG-2007	Y
15533	18	28.6911623300	-93.4117073600	27				01-AUG-2007	01-AUG-2007	Y
15533	19	28.6910941100	-93.4103595200	27				01-AUG-2007	01-AUG-2007	Y
15533	20	28.6910016800	-93.4087365800	27				01-AUG-2007	01-AUG-2007	Y
15533	21	28.6909239800	-93.4071972200	27				01-AUG-2007	01-AUG-2007	Y
15533	22	28.6908325300	-93.4054650200	27				01-AUG-2007	01-AUG-2007	Y
15533	23	28.6907217800	-93.4037159000	27				01-AUG-2007	01-AUG-2007	Y
15533	24	28.6906967400	-93.4023283200	27				01-AUG-2007	01-AUG-2007	Y
15533	25	28.6905706300	-93.4009074900	27				01-AUG-2007	01-AUG-2007	Y
15533	26	28.6904725800	-93.3992424800	27				01-AUG-2007	01-AUG-2007	Y
15533	27	28.6903840500	-93.3977462600	27				01-AUG-2007	01-AUG-2007	Y
15533	28	28.6902995400	-93.3961042300	27				01-AUG-2007	01-AUG-2007	Y
15533	29	28.6902097800	-93.3946325100	27				01-AUG-2007	01-AUG-2007	Y
15533	30	28.6901241200	-93.3930037800	27				01-AUG-2007	01-AUG-2007	Y

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15533	31	28.6900486700	-93.3915242500	27				01-AUG-2007	01-AUG-2007	Y
15533	32	28.6899253300	-93.3898927000	27				01-AUG-2007	01-AUG-2007	Y
15533	33	28.6898431900	-93.3883978800	27				01-AUG-2007	01-AUG-2007	Y
15533	34	28.6897643500	-93.3868017100	27				01-AUG-2007	01-AUG-2007	Y
15533	35	28.6896802700	-93.3852951900	27				01-AUG-2007	01-AUG-2007	Y
15533	36	28.6895887800	-93.3836901300	27				01-AUG-2007	01-AUG-2007	Y
15533	37	28.6895008800	-93.3821557500	27				01-AUG-2007	01-AUG-2007	Y
15533	38	28.6893846200	-93.3805825700	27				01-AUG-2007	01-AUG-2007	Y
15533	39	28.6893480400	-93.3791007600	27				01-AUG-2007	01-AUG-2007	Y
15533	40	28.6892679800	-93.3774776000	27				01-AUG-2007	01-AUG-2007	Y
15533	41	28.6892077600	-93.3759868900	27				01-AUG-2007	01-AUG-2007	Y
15533	42	28.6890308900	-93.3740657900	27				01-AUG-2007	01-AUG-2007	Y
15533	43	28.6889537800	-93.3728147000	27				01-AUG-2007	01-AUG-2007	Y
15533	44	28.6888718200	-93.3710393600	27				01-AUG-2007	01-AUG-2007	Y
15533	45	28.6887737300	-93.3694530300	27				01-AUG-2007	01-AUG-2007	Y
15533	46	28.6887251200	-93.3687668400	27				01-AUG-2007	01-AUG-2007	Y
15533	47	28.6887234100	-93.3687394700	27				01-AUG-2007	01-AUG-2007	Y
15533	48	28.6887220900	-93.3687180000	27				01-AUG-2007	01-AUG-2007	Y
15533	49	28.6886397800	-93.3687244800	27				01-AUG-2007	01-AUG-2007	Y
15543	1	28.5954618700	-92.2473896400	27				20-JUN-2008	20-JUN-2008	Y
15543	2	28.5953786200	-92.2473468200	27				20-JUN-2008	20-JUN-2008	Y
15543	3	28.5945105200	-92.2466934400	27				20-JUN-2008	20-JUN-2008	Y
15543	4	28.5933616700	-92.2459821100	27				20-JUN-2008	20-JUN-2008	Y
15543	5	28.5921218300	-92.2451750900	27				20-JUN-2008	20-JUN-2008	Y
15543	6	28.5908930200	-92.2444783700	27				20-JUN-2008	20-JUN-2008	Y
15543	7	28.5897631400	-92.2437695700	27				20-JUN-2008	20-JUN-2008	Y
15543	8	28.5890809700	-92.2433499200	27				20-JUN-2008	20-JUN-2008	Y
15543	9	28.5885113500	-92.2429995100	27				20-JUN-2008	20-JUN-2008	Y
15543	10	28.5873381500	-92.2421973900	27				20-JUN-2008	20-JUN-2008	Y
15543	11	28.5861839200	-92.2413939700	27				20-JUN-2008	20-JUN-2008	Y
15543	12	28.5849717000	-92.2406814800	27				20-JUN-2008	20-JUN-2008	Y
15543	13	28.5837733400	-92.2399042800	27				20-JUN-2008	20-JUN-2008	Y
15543	14	28.5825798200	-92.2391420800	27				20-JUN-2008	20-JUN-2008	Y
15543	15	28.5822564100	-92.2389331800	27				20-JUN-2008	20-JUN-2008	Y
15543	16	28.5813667800	-92.2383916000	27				20-JUN-2008	20-JUN-2008	Y
15543	17	28.5801507800	-92.2376505500	27				20-JUN-2008	20-JUN-2008	Y
15543	18	28.5789842100	-92.2368674400	27				20-JUN-2008	20-JUN-2008	Y
15543	19	28.5777891500	-92.2361120600	27				20-JUN-2008	20-JUN-2008	Y
15543	20	28.5775754800	-92.2359777800	27				20-JUN-2008	20-JUN-2008	Y

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15543	21	28.5766141700	-92.2353736400	27				20-JUN-2008	20-JUN-2008	Y
15543	22	28.5754529400	-92.2346290000	27				20-JUN-2008	20-JUN-2008	Y
15543	23	28.5753881800	-92.2345544500	27				20-JUN-2008	20-JUN-2008	Y
15543	24	28.5752435700	-92.2343879200	27				20-JUN-2008	20-JUN-2008	Y
15543	25	28.5752631600	-92.2343660700	27				20-JUN-2008	20-JUN-2008	Y
15543	26	28.5753224100	-92.2343000700	27				20-JUN-2008	20-JUN-2008	Y
15543	27	28.5753333600	-92.2342878600	27				20-JUN-2008	20-JUN-2008	Y
15543	28	28.5753451100	-92.2342747600	27				20-JUN-2008	20-JUN-2008	Y
15544	1	28.5753529100	-92.2342724900	27				20-JUN-2008	20-JUN-2008	Y
15544	2	28.5753411300	-92.2342855600	27				20-JUN-2008	20-JUN-2008	Y
15544	3	28.5753277400	-92.2343004300	27				20-JUN-2008	20-JUN-2008	Y
15544	4	28.5752743700	-92.2343597600	27				20-JUN-2008	20-JUN-2008	Y
15544	5	28.5752554200	-92.2343808300	27				20-JUN-2008	20-JUN-2008	Y
15544	6	28.5754097900	-92.2345590900	27				20-JUN-2008	20-JUN-2008	Y
15544	7	28.5754258300	-92.2345776100	27				20-JUN-2008	20-JUN-2008	Y
15544	8	28.5754741600	-92.2345907800	27				20-JUN-2008	20-JUN-2008	Y
15544	9	28.5767503700	-92.2348935500	27				20-JUN-2008	20-JUN-2008	Y
15544	10	28.5781107400	-92.2352199100	27				20-JUN-2008	20-JUN-2008	Y
15544	11	28.5794287900	-92.2355233700	27				20-JUN-2008	20-JUN-2008	Y
15544	12	28.5807321600	-92.2358011700	27				20-JUN-2008	20-JUN-2008	Y
15544	13	28.5819884900	-92.2360266600	27				20-JUN-2008	20-JUN-2008	Y
15544	14	28.5820525500	-92.2360389300	27				20-JUN-2008	20-JUN-2008	Y
15544	15	28.5820874000	-92.2360492400	27				20-JUN-2008	20-JUN-2008	Y
15544	16	28.5821129900	-92.2360505900	27				20-JUN-2008	20-JUN-2008	Y
15544	17	28.5821289100	-92.2360514200	27				20-JUN-2008	20-JUN-2008	Y
15544	18	28.5821379700	-92.2360519000	27				20-JUN-2008	20-JUN-2008	Y
15544	19	28.5821791300	-92.2360543500	27				20-JUN-2008	20-JUN-2008	Y
15544	20	28.5821793600	-92.2360450100	27				20-JUN-2008	20-JUN-2008	Y
15547	1	28.4975872000	-92.3398284900	27				25-JUN-2009	25-JUN-2009	Y
15547	2	28.4988784800	-92.3395843500	27				25-JUN-2009	25-JUN-2009	Y
15547	3	28.5001411400	-92.3390502900	27				25-JUN-2009	25-JUN-2009	Y
15547	4	28.5017318700	-92.3381424000	27				25-JUN-2009	25-JUN-2009	Y
15547	5	28.5025253300	-92.3376770000	27				25-JUN-2009	25-JUN-2009	Y
15547	6	28.5037155200	-92.3369979900	27				25-JUN-2009	25-JUN-2009	Y
15547	7	28.5049037900	-92.3362884500	27				25-JUN-2009	25-JUN-2009	Y
15547	8	28.5060405700	-92.3356246900	27				25-JUN-2009	25-JUN-2009	Y
15547	9	28.5072307600	-92.3349304200	27				25-JUN-2009	25-JUN-2009	Y
15547	10	28.5084552800	-92.3341827400	27				25-JUN-2009	25-JUN-2009	Y
15547	11	28.5097255700	-92.3334198000	27				25-JUN-2009	25-JUN-2009	Y

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15547	12	28.5108509100	-92.3327560400	27				25-JUN-2009	25-JUN-2009	Y
15547	13	28.5119495400	-92.3320922900	27				25-JUN-2009	25-JUN-2009	Y
15547	14	28.5131950400	-92.3313827500	27				25-JUN-2009	25-JUN-2009	Y
15547	15	28.5143909500	-92.3306732200	27				25-JUN-2009	25-JUN-2009	Y
15547	16	28.5154552500	-92.3300323500	27				25-JUN-2009	25-JUN-2009	Y
15547	17	28.5156993900	-92.3298721300	27				25-JUN-2009	25-JUN-2009	Y
15547	18	28.5159397100	-92.3297195400	27				25-JUN-2009	25-JUN-2009	Y
15547	19	28.5161762200	-92.3295669600	27				25-JUN-2009	25-JUN-2009	Y
15547	20	28.5164165500	-92.3294143700	27				25-JUN-2009	25-JUN-2009	Y
15547	21	28.5166568800	-92.3292617800	27				25-JUN-2009	25-JUN-2009	Y
15547	22	28.5167617800	-92.3291778600	27				25-JUN-2009	25-JUN-2009	Y
15547	23	28.5169143700	-92.3294372600	27				25-JUN-2009	25-JUN-2009	Y
15547	24	28.5170555100	-92.3297042800	27				25-JUN-2009	25-JUN-2009	Y
15547	25	28.5171985600	-92.3299713100	27				25-JUN-2009	25-JUN-2009	Y
15547	26	28.5173397100	-92.3302383400	27				25-JUN-2009	25-JUN-2009	Y
15547	27	28.5174751300	-92.3305130000	27				25-JUN-2009	25-JUN-2009	Y
15547	28	28.5176506000	-92.3308639500	27				25-JUN-2009	25-JUN-2009	Y
15547	29	28.5178318000	-92.3313369800	27				25-JUN-2009	25-JUN-2009	Y
15547	30	28.5184307100	-92.3327941900	27				25-JUN-2009	25-JUN-2009	Y
15547	31	28.5190315200	-92.3341369600	27				25-JUN-2009	25-JUN-2009	Y
15547	32	28.5196075400	-92.3354644800	27				25-JUN-2009	25-JUN-2009	Y
15547	33	28.5202369700	-92.3368225100	27				25-JUN-2009	25-JUN-2009	Y
15547	34	28.5203361500	-92.3370895400	27				25-JUN-2009	25-JUN-2009	Y
15547	35	28.5204811100	-92.3373565700	27				25-JUN-2009	25-JUN-2009	Y
15547	36	28.5206298800	-92.3376236000	27				25-JUN-2009	25-JUN-2009	Y
15547	37	28.5207767500	-92.3378830000	27				25-JUN-2009	25-JUN-2009	Y
15547	38	28.5209217100	-92.3381424000	27				25-JUN-2009	25-JUN-2009	Y
15547	39	28.5211582200	-92.3386077900	27				25-JUN-2009	25-JUN-2009	Y
15548	1	28.5211582200	-92.3386077900	27				25-JUN-2009	25-JUN-2009	Y
15548	2	28.5209217100	-92.3381424000	27				25-JUN-2009	25-JUN-2009	Y
15548	3	28.5207767500	-92.3378830000	27				25-JUN-2009	25-JUN-2009	Y
15548	4	28.5206298800	-92.3376236000	27				25-JUN-2009	25-JUN-2009	Y
15548	5	28.5204811100	-92.3373565700	27				25-JUN-2009	25-JUN-2009	Y
15548	6	28.5203361500	-92.3370895400	27				25-JUN-2009	25-JUN-2009	Y
15548	7	28.5202369700	-92.3368225100	27				25-JUN-2009	25-JUN-2009	Y
15548	8	28.5196075400	-92.3354644800	27				25-JUN-2009	25-JUN-2009	Y
15548	9	28.5190315200	-92.3341369600	27				25-JUN-2009	25-JUN-2009	Y
15548	10	28.5184307100	-92.3327941900	27				25-JUN-2009	25-JUN-2009	Y
15548	11	28.5178318000	-92.3313369800	27				25-JUN-2009	25-JUN-2009	Y

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15548	12	28.5176506000	-92.3308639500	27				25-JUN-2009	25-JUN-2009	Y
15548	13	28.5174808500	-92.3305206300	27				25-JUN-2009	25-JUN-2009	Y
15548	14	28.5173435200	-92.3302536000	27				25-JUN-2009	25-JUN-2009	Y
15548	15	28.5171985600	-92.3299865700	27				25-JUN-2009	25-JUN-2009	Y
15548	16	28.5170555100	-92.3297195400	27				25-JUN-2009	25-JUN-2009	Y
15548	17	28.5169124600	-92.3294525100	27				25-JUN-2009	25-JUN-2009	Y
15548	18	28.5167655900	-92.3291854900	27				25-JUN-2009	25-JUN-2009	Y
15548	19	28.5166568800	-92.3292694100	27				25-JUN-2009	25-JUN-2009	Y
15548	20	28.5164165500	-92.3294220000	27				25-JUN-2009	25-JUN-2009	Y
15548	21	28.5161800400	-92.3295745800	27				25-JUN-2009	25-JUN-2009	Y
15548	22	28.5159397100	-92.3297271700	27				25-JUN-2009	25-JUN-2009	Y
15548	23	28.5156993900	-92.3298721300	27				25-JUN-2009	25-JUN-2009	Y
15548	24	28.5154552500	-92.3300323500	27				25-JUN-2009	25-JUN-2009	Y
15548	25	28.5143909500	-92.3306732200	27				25-JUN-2009	25-JUN-2009	Y
15548	26	28.5131950400	-92.3313827500	27				25-JUN-2009	25-JUN-2009	Y
15548	27	28.5119495400	-92.3320922900	27				25-JUN-2009	25-JUN-2009	Y
15548	28	28.5108509100	-92.3327560400	27				25-JUN-2009	25-JUN-2009	Y
15548	29	28.5097255700	-92.3334198000	27				25-JUN-2009	25-JUN-2009	Y
15548	30	28.5084552800	-92.3341827400	27				25-JUN-2009	25-JUN-2009	Y
15548	31	28.5072307600	-92.3349304200	27				25-JUN-2009	25-JUN-2009	Y
15548	32	28.5060405700	-92.3356246900	27				25-JUN-2009	25-JUN-2009	Y
15548	33	28.5049037900	-92.3362884500	27				25-JUN-2009	25-JUN-2009	Y
15548	34	28.5037155200	-92.3369979900	27				25-JUN-2009	25-JUN-2009	Y
15548	35	28.5025253300	-92.3376770000	27				25-JUN-2009	25-JUN-2009	Y
15548	36	28.5017318700	-92.3381424000	27				25-JUN-2009	25-JUN-2009	Y
15548	37	28.5001411400	-92.3390502900	27				25-JUN-2009	25-JUN-2009	Y
15548	38	28.4988784800	-92.3395843500	27				25-JUN-2009	25-JUN-2009	Y
15548	39	28.4975872000	-92.3398284900	27				25-JUN-2009	25-JUN-2009	Y
15549	1	28.1157328900	-91.6569929700	27	72	1895614.0000	-200229.0000	06-APR-2007	06-APR-2007	Y
15549	2	28.1137852200	-91.6563790600	27	72	1895810.0000	-200938.0000	06-APR-2007	06-APR-2007	Y
15549	3	28.1128780900	-91.6563358700	27	72	1895823.0000	-201268.0000	06-APR-2007	06-APR-2007	Y
15549	4	28.1121634200	-91.6562808900	27	72	1895840.0000	-201528.0000	06-APR-2007	06-APR-2007	Y
15549	5	28.1104764200	-91.6558724700	27	72	1895970.0000	-202142.0000	06-APR-2007	06-APR-2007	Y
15549	6	28.1086530800	-91.6550109700	27	72	1896246.0000	-202806.0000	06-APR-2007	06-APR-2007	Y
15549	7	28.1075345500	-91.6548524100	27	72	1896296.0000	-203213.0000	06-APR-2007	06-APR-2007	Y
15549	8	28.1068755900	-91.6545092900	27	72	1896406.0000	-203453.0000	06-APR-2007	06-APR-2007	Y
15549	9	28.1057692100	-91.6538826300	27	72	1896607.0000	-203856.0000	06-APR-2007	06-APR-2007	Y
15549	10	28.1052287800	-91.6534096800	27	72	1896759.0000	-204053.0000	06-APR-2007	06-APR-2007	Y
15549	11	28.1046411800	-91.6531164100	27	72	1896853.0000	-204267.0000	06-APR-2007	06-APR-2007	Y

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15549	12	28.1037190800	-91.6524531500	27	72	1897066.0000	-204603.0000	06-APR-2007	06-APR-2007	Y
15549	13	28.1017896700	-91.6511202100	27	72	1897494.0000	-205306.0000	06-APR-2007	06-APR-2007	Y
15549	14	28.0996264100	-91.6498486000	27	72	1897902.0000	-206094.0000	06-APR-2007	06-APR-2007	Y
15549	15	28.0986632600	-91.6491015800	27	72	1898142.0000	-206445.0000	06-APR-2007	06-APR-2007	Y
15549	16	28.0976721600	-91.6485435900	27	72	1898321.0000	-206806.0000	06-APR-2007	06-APR-2007	Y
15549	17	28.0948236900	-91.6464019700	27	72	1899009.0000	-207844.0000	06-APR-2007	06-APR-2007	Y
15549	18	28.0941210000	-91.6459441100	27	72	1899156.0000	-208100.0000	06-APR-2007	06-APR-2007	Y
15550	1	28.2326985200	-93.2072092200	27				04-JUN-2009	04-JUN-2009	Y
15550	2	28.2327441900	-93.2070727500	27				04-JUN-2009	04-JUN-2009	Y
15550	3	28.2327524300	-93.2070730300	27				04-JUN-2009	04-JUN-2009	Y
15550	4	28.2327657100	-93.2070735200	27				04-JUN-2009	04-JUN-2009	Y
15550	5	28.2328160500	-93.2071685500	27				04-JUN-2009	04-JUN-2009	Y
15550	6	28.2328326300	-93.2071821100	27				04-JUN-2009	04-JUN-2009	Y
15550	7	28.2329604100	-93.2072520600	27				04-JUN-2009	04-JUN-2009	Y
15550	8	28.2344466000	-93.2073795700	27	72	1396319.0000	-152260.0000	04-JUN-2009	04-JUN-2009	Y
15550	9	28.2344459900	-93.2073803900	27				04-JUN-2009	04-JUN-2009	Y
15550	10	28.2347216700	-93.2074036800	27				04-JUN-2009	04-JUN-2009	Y
15550	11	28.2370769700	-93.2071354600	27				04-JUN-2009	04-JUN-2009	Y
15550	12	28.2395421900	-93.2071308100	27				04-JUN-2009	04-JUN-2009	Y
15550	13	28.2420074100	-93.2070181100	27				04-JUN-2009	04-JUN-2009	Y
15550	14	28.2454002100	-93.2070376600	27				04-JUN-2009	04-JUN-2009	Y
15550	15	28.2478458500	-93.2067126400	27				04-JUN-2009	04-JUN-2009	Y
15550	16	28.2518486800	-93.2060243800	27				04-JUN-2009	04-JUN-2009	Y
15550	17	28.2548568600	-93.2048118000	27				04-JUN-2009	04-JUN-2009	Y
15550	18	28.2577693100	-93.2028977900	27				04-JUN-2009	04-JUN-2009	Y
15550	19	28.2582636500	-93.2025729200	27				04-JUN-2009	04-JUN-2009	Y
15550	20	28.2604038300	-93.2010455300	27				04-JUN-2009	04-JUN-2009	Y
15550	21	28.2621938100	-93.1984844100	27				04-JUN-2009	04-JUN-2009	Y
15550	22	28.2636224700	-93.1966273600	27				04-JUN-2009	04-JUN-2009	Y
15550	23	28.2655577500	-93.1933844900	27				04-JUN-2009	04-JUN-2009	Y
15550	24	28.2671596300	-93.1902878500	27				04-JUN-2009	04-JUN-2009	Y
15550	25	28.2674865400	-93.1892820100	27				04-JUN-2009	04-JUN-2009	Y
15550	26	28.2679456800	-93.1878692000	27				04-JUN-2009	04-JUN-2009	Y
15550	27	28.2690213500	-93.1834202700	27				04-JUN-2009	04-JUN-2009	Y
15550	28	28.2689347300	-93.1822216400	27				04-JUN-2009	04-JUN-2009	Y
15550	29	28.2689059000	-93.1801891600	27				04-JUN-2009	04-JUN-2009	Y
15550	30	28.2688907300	-93.1799031600	27				04-JUN-2009	04-JUN-2009	Y
15550	31	28.2689720100	-93.1784077000	27				04-JUN-2009	04-JUN-2009	Y
15550	32	28.2693178400	-93.1773060900	27				04-JUN-2009	04-JUN-2009	Y

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15550	33	28.2694121500	-93.1770057100	27				04-JUN-2009	04-JUN-2009	Y
15550	34	28.2697739800	-93.1755215500	27				04-JUN-2009	04-JUN-2009	Y
15550	35	28.2701751600	-93.1740722500	27				04-JUN-2009	04-JUN-2009	Y
15550	36	28.2705233500	-93.1726747800	27				04-JUN-2009	04-JUN-2009	Y
15550	37	28.2707066700	-93.1720041600	27				04-JUN-2009	04-JUN-2009	Y
15550	38	28.2709490700	-93.1712383300	27				04-JUN-2009	04-JUN-2009	Y
15550	39	28.2713401000	-93.1697267000	27				04-JUN-2009	04-JUN-2009	Y
15550	40	28.2713747600	-93.1696128800	27				04-JUN-2009	04-JUN-2009	Y
15551	1	29.2494932600	-91.3735100700	27				23-AUG-2006	23-AUG-2006	Y
15551	2	29.2490566600	-91.3739385600	27				23-AUG-2006	23-AUG-2006	Y
15551	3	29.2486149700	-91.3743357900	27				23-AUG-2006	23-AUG-2006	Y
15551	4	29.2482169200	-91.3746774600	27				23-AUG-2006	23-AUG-2006	Y
15551	5	29.2477732900	-91.3750219100	27				23-AUG-2006	23-AUG-2006	Y
15551	6	29.2473399600	-91.3754274300	27				23-AUG-2006	23-AUG-2006	Y
15551	7	29.2469260600	-91.3758718700	27				23-AUG-2006	23-AUG-2006	Y
15551	8	29.2466677000	-91.3761357700	27				23-AUG-2006	23-AUG-2006	Y
15551	9	29.2463954800	-91.3764607400	27				23-AUG-2006	23-AUG-2006	Y
15551	10	29.2461121400	-91.3768413000	27				23-AUG-2006	23-AUG-2006	Y
15551	11	29.2458537900	-91.3772162800	27				23-AUG-2006	23-AUG-2006	Y
15551	12	29.2455815600	-91.3776634300	27				23-AUG-2006	23-AUG-2006	Y
15551	13	29.2451760100	-91.3783412600	27				23-AUG-2006	23-AUG-2006	Y
15551	14	29.2450537900	-91.3787773400	27				23-AUG-2006	23-AUG-2006	Y
15551	15	29.2449010100	-91.3795356700	27				23-AUG-2006	23-AUG-2006	Y
15551	16	29.2447371100	-91.3802328700	27				23-AUG-2006	23-AUG-2006	Y
15551	17	29.2447176500	-91.3807272900	27				23-AUG-2006	23-AUG-2006	Y
15551	18	29.2446843200	-91.3817828000	27				23-AUG-2006	23-AUG-2006	Y
15551	19	29.2446815300	-91.3826133400	27				23-AUG-2006	23-AUG-2006	Y
15551	20	29.2446315400	-91.3831050000	27				23-AUG-2006	23-AUG-2006	Y
15551	21	29.2446454200	-91.3837660800	27				23-AUG-2006	23-AUG-2006	Y
15551	22	29.2446198700	-91.3846104900	27				23-AUG-2006	23-AUG-2006	Y
15551	23	29.2446009800	-91.3854493600	27				23-AUG-2006	23-AUG-2006	Y
15551	24	29.2446093200	-91.3859632200	27				23-AUG-2006	23-AUG-2006	Y
15551	25	29.2446333400	-91.3867325000	27				23-AUG-2006	23-AUG-2006	Y
15552	1	29.3034054300	-93.6440137500	27				06-AUG-2007	06-AUG-2007	Y
15552	2	29.3030318100	-93.6434461400	27				06-AUG-2007	06-AUG-2007	Y
15552	3	29.3022934400	-93.6425376600	27				06-AUG-2007	06-AUG-2007	Y
15552	4	29.3019592200	-93.6420577000	27				06-AUG-2007	06-AUG-2007	Y
15552	5	29.3010563700	-93.6408688500	27				06-AUG-2007	06-AUG-2007	Y
15552	6	29.3005375800	-93.6401494200	27				06-AUG-2007	06-AUG-2007	Y

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15552	7	29.3000324400	-93.6394171400	27				06-AUG-2007	06-AUG-2007	Y
15552	8	29.2993112400	-93.6384565400	27				06-AUG-2007	06-AUG-2007	Y
15552	9	29.2985893700	-93.6375100700	27				06-AUG-2007	06-AUG-2007	Y
15552	10	29.2981846600	-93.6368710800	27				06-AUG-2007	06-AUG-2007	Y
15552	11	29.2977353900	-93.6362829500	27				06-AUG-2007	06-AUG-2007	Y
15552	12	29.2971983300	-93.6355825700	27				06-AUG-2007	06-AUG-2007	Y
15552	13	29.2967156400	-93.6348278400	27				06-AUG-2007	06-AUG-2007	Y
15552	14	29.2964150000	-93.6342161900	27				06-AUG-2007	06-AUG-2007	Y
15552	15	29.2958767700	-93.6332239400	27				06-AUG-2007	06-AUG-2007	Y
15552	16	29.2955352600	-93.6323673300	27				06-AUG-2007	06-AUG-2007	Y
15552	17	29.2953169700	-93.6317933800	27				06-AUG-2007	06-AUG-2007	Y
15552	18	29.2951240400	-93.6312168800	27				06-AUG-2007	06-AUG-2007	Y
15552	19	29.2948197000	-93.6303508400	27				06-AUG-2007	06-AUG-2007	Y
15552	20	29.2944946500	-93.6291545900	27				06-AUG-2007	06-AUG-2007	Y
15552	21	29.2941636000	-93.6282026100	27				06-AUG-2007	06-AUG-2007	Y
15552	22	29.2936414200	-93.6265040000	27				06-AUG-2007	06-AUG-2007	Y
15552	23	29.2933485600	-93.6256059600	27				06-AUG-2007	06-AUG-2007	Y
15552	24	29.2931464700	-93.6249498100	27				06-AUG-2007	06-AUG-2007	Y
15552	25	29.2928987700	-93.6241296300	27				06-AUG-2007	06-AUG-2007	Y
15552	26	29.2924571000	-93.6226499600	27				06-AUG-2007	06-AUG-2007	Y
15552	27	29.2921717800	-93.6218235000	27				06-AUG-2007	06-AUG-2007	Y
15552	28	29.2918754900	-93.6209039100	27				06-AUG-2007	06-AUG-2007	Y
15552	29	29.2917032200	-93.6202953300	27				06-AUG-2007	06-AUG-2007	Y
15552	30	29.2916171700	-93.6200037200	27				06-AUG-2007	06-AUG-2007	Y
15552	31	29.2915310600	-93.6197158300	27				06-AUG-2007	06-AUG-2007	Y
15552	32	29.2914645300	-93.6194246700	27				06-AUG-2007	06-AUG-2007	Y
15552	33	29.2914372500	-93.6191232600	27				06-AUG-2007	06-AUG-2007	Y
15552	34	29.2914716000	-93.6188343900	27				06-AUG-2007	06-AUG-2007	Y
15552	35	29.2914914300	-93.6185759500	27				06-AUG-2007	06-AUG-2007	Y
15552	36	29.2916067100	-93.6179204400	27				06-AUG-2007	06-AUG-2007	Y
15552	37	29.2918213200	-93.6170114800	27				06-AUG-2007	06-AUG-2007	Y
15552	38	29.2920329200	-93.6161187700	27				06-AUG-2007	06-AUG-2007	Y
15552	39	29.2921609400	-93.6155088900	27				06-AUG-2007	06-AUG-2007	Y
15552	40	29.2922169000	-93.6152874600	27				06-AUG-2007	06-AUG-2007	Y
15553	1	28.5707172800	-91.0102322400	27				07-AUG-2008	07-AUG-2008	Y
15553	2	28.5707643200	-91.0099980200	27				07-AUG-2008	07-AUG-2008	Y
15553	3	28.5708186200	-91.0099078300	27				07-AUG-2008	07-AUG-2008	Y
15553	4	28.5711708100	-91.0099716200	27				07-AUG-2008	07-AUG-2008	Y
15553	5	28.5719642600	-91.0101776100	27				07-AUG-2008	07-AUG-2008	Y

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15553	6	28.5732879600	-91.0106201200	27				07-AUG-2008	07-AUG-2008	Y
15553	7	28.5759150000	-91.0111150300	27				07-AUG-2008	07-AUG-2008	Y
15553	8	28.5764427200	-91.0114975000	27				07-AUG-2008	07-AUG-2008	Y
15553	9	28.5778198200	-91.0119018600	27				07-AUG-2008	07-AUG-2008	Y
15553	10	28.5790023800	-91.0122146500	27				07-AUG-2008	07-AUG-2008	Y
15553	11	28.5799522400	-91.0125274700	27				07-AUG-2008	07-AUG-2008	Y
15553	12	28.5812854800	-91.0129013100	27				07-AUG-2008	07-AUG-2008	Y
15553	13	28.5826263400	-91.0132596900	27				07-AUG-2008	07-AUG-2008	Y
15553	14	28.5839519500	-91.0136795000	27				07-AUG-2008	07-AUG-2008	Y
15553	15	28.5853820000	-91.0141067500	27				07-AUG-2008	07-AUG-2008	Y
15553	16	28.5869350400	-91.0145874000	27				07-AUG-2008	07-AUG-2008	Y
15553	17	28.5879402200	-91.0148696900	27				07-AUG-2008	07-AUG-2008	Y
15553	18	28.5887374900	-91.0150909400	27				07-AUG-2008	07-AUG-2008	Y
15553	19	28.5895271300	-91.0154418900	27				07-AUG-2008	07-AUG-2008	Y
15553	20	28.5902023300	-91.0159912100	27				07-AUG-2008	07-AUG-2008	Y
15553	21	28.5908145900	-91.0166244500	27				07-AUG-2008	07-AUG-2008	Y
15553	22	28.5913639100	-91.0172729500	27				07-AUG-2008	07-AUG-2008	Y
15553	23	28.5919723500	-91.0180969200	27				07-AUG-2008	07-AUG-2008	Y
15553	24	28.5922680800	-91.0185241700	27				07-AUG-2008	07-AUG-2008	Y
15553	25	28.5925426500	-91.0190506000	27				07-AUG-2008	07-AUG-2008	Y
15553	26	28.5926494800	-91.0193405200	27				07-AUG-2008	07-AUG-2008	Y
15553	27	28.5928938000	-91.0199050900	27				07-AUG-2008	07-AUG-2008	Y
15556	1	28.9927605400	-91.7844241200	27	72	1855771.0000	118871.0000	25-JAN-2006	25-JAN-2006	Y
15556	2	28.9927769000	-91.7828728900	27	72	1856267.0000	118875.0000	25-JAN-2006	25-JAN-2006	Y
15556	3	28.9938324600	-91.7805944200	27	72	1856997.0000	119256.0000	25-JAN-2006	25-JAN-2006	Y
15556	4	28.9940260600	-91.7802731300	27	72	1857100.0000	119326.0000	25-JAN-2006	25-JAN-2006	Y
15556	5	28.9951710800	-91.7791616200	27	72	1857457.0000	119741.0000	25-JAN-2006	25-JAN-2006	Y
15556	6	28.9967021600	-91.7777358900	27	72	1857915.0000	120296.0000	25-JAN-2006	25-JAN-2006	Y
15556	7	28.9972263300	-91.7772440200	27	72	1858073.0000	120486.0000	25-JAN-2006	25-JAN-2006	Y
15556	8	28.9981432500	-91.7760845200	27	72	1858445.0000	120818.0000	25-JAN-2006	25-JAN-2006	Y
15556	9	28.9991325800	-91.7746532100	27	72	1858904.0000	121176.0000	25-JAN-2006	25-JAN-2006	Y
15556	10	28.9998542800	-91.7734803000	27	72	1859280.0000	121437.0000	25-JAN-2006	25-JAN-2006	Y
15556	11	29.0005846200	-91.7721885600	27	72	1859694.0000	121701.0000	25-JAN-2006	25-JAN-2006	Y
15556	12	29.0014988600	-91.7709945600	27	72	1860077.0000	122032.0000	25-JAN-2006	25-JAN-2006	Y
15556	13	29.0021793900	-91.7697870200	27	72	1860464.0000	122278.0000	25-JAN-2006	25-JAN-2006	Y
15556	14	29.0029948900	-91.7685112200	27	72	1860873.0000	122573.0000	25-JAN-2006	25-JAN-2006	Y
15556	15	29.0037908000	-91.7673322900	27	72	1861251.0000	122861.0000	25-JAN-2006	25-JAN-2006	Y
15556	16	29.0045703300	-91.7661157400	27	72	1861641.0000	123143.0000	25-JAN-2006	25-JAN-2006	Y
15556	17	29.0053972800	-91.7646897900	27	72	1862098.0000	123442.0000	25-JAN-2006	25-JAN-2006	Y

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15556	18	29.0061188500	-91.7635292600	27	72	1862470.0000	123703.0000	25-JAN-2006	25-JAN-2006	Y
15556	19	29.0069923700	-91.7621503800	27	72	1862912.0000	124019.0000	25-JAN-2006	25-JAN-2006	Y
15556	20	29.0085542100	-91.7596733200	27	72	1863706.0000	124584.0000	25-JAN-2006	25-JAN-2006	Y
15556	21	29.0096101000	-91.7580167500	27	72	1864237.0000	124966.0000	25-JAN-2006	25-JAN-2006	Y
15556	22	29.0100801300	-91.7572335600	27	72	1864488.0000	125136.0000	25-JAN-2006	25-JAN-2006	Y
15556	23	29.0109232100	-91.7558951200	27	72	1864917.0000	125441.0000	25-JAN-2006	25-JAN-2006	Y
15556	24	29.0116832300	-91.7547252300	27	72	1865292.0000	125716.0000	25-JAN-2006	25-JAN-2006	Y
15556	25	29.0125095900	-91.7534461200	27	72	1865702.0000	126015.0000	25-JAN-2006	25-JAN-2006	Y
15556	26	29.0132617200	-91.7521572900	27	72	1866115.0000	126287.0000	25-JAN-2006	25-JAN-2006	Y
15556	27	29.0141103600	-91.7507812400	27	72	1866556.0000	126594.0000	25-JAN-2006	25-JAN-2006	Y
15556	28	29.0147569200	-91.7498204100	27	72	1866864.0000	126828.0000	25-JAN-2006	25-JAN-2006	Y
15556	29	29.0161444000	-91.7476206700	27	72	1867569.0000	127330.0000	25-JAN-2006	25-JAN-2006	Y
15556	30	29.0172473300	-91.7458201300	27	72	1868146.0000	127729.0000	25-JAN-2006	25-JAN-2006	Y
15556	31	29.0180626200	-91.7445377000	27	72	1868557.0000	128024.0000	25-JAN-2006	25-JAN-2006	Y
15556	32	29.0188529500	-91.7433145800	27	72	1868949.0000	128310.0000	25-JAN-2006	25-JAN-2006	Y
15556	33	29.0203871700	-91.7407617400	27	72	1869767.0000	128865.0000	25-JAN-2006	25-JAN-2006	Y
15556	34	29.0213350000	-91.7392857900	27	72	1870240.0000	129208.0000	25-JAN-2006	25-JAN-2006	Y
15556	35	29.0219680700	-91.7382152600	27	72	1870583.0000	129437.0000	25-JAN-2006	25-JAN-2006	Y
15556	36	29.0228077200	-91.7370329200	27	72	1870962.0000	129741.0000	25-JAN-2006	25-JAN-2006	Y
15556	37	29.0235898900	-91.7357596000	27	72	1871370.0000	130024.0000	25-JAN-2006	25-JAN-2006	Y
15556	38	29.0243580200	-91.7345738000	27	72	1871750.0000	130302.0000	25-JAN-2006	25-JAN-2006	Y
15556	39	29.0251982300	-91.7332005500	27	72	1872190.0000	130606.0000	25-JAN-2006	25-JAN-2006	Y
15556	40	29.0259333100	-91.7320239700	27	72	1872567.0000	130872.0000	25-JAN-2006	25-JAN-2006	Y
15556	41	29.0267845900	-91.7306163100	27	72	1873018.0000	131180.0000	25-JAN-2006	25-JAN-2006	Y
15556	42	29.0276273400	-91.7292962000	27	72	1873441.0000	131485.0000	25-JAN-2006	25-JAN-2006	Y
15556	43	29.0283815600	-91.7281478000	27	72	1873809.0000	131758.0000	25-JAN-2006	25-JAN-2006	Y
15556	44	29.0292354600	-91.7267682400	27	72	1874251.0000	132067.0000	25-JAN-2006	25-JAN-2006	Y
15556	45	29.0299732200	-91.7255978300	27	72	1874626.0000	132334.0000	25-JAN-2006	25-JAN-2006	Y
15556	46	29.0307635500	-91.7243181100	27	72	1875036.0000	132620.0000	25-JAN-2006	25-JAN-2006	Y
15556	47	29.0315812900	-91.7230603700	27	72	1875439.0000	132916.0000	25-JAN-2006	25-JAN-2006	Y
15556	48	29.0324515400	-91.7217152100	27	72	1875870.0000	133231.0000	25-JAN-2006	25-JAN-2006	Y
15556	49	29.0332166900	-91.7205667300	27	72	1876238.0000	133508.0000	25-JAN-2006	25-JAN-2006	Y
15556	50	29.0339906300	-91.7192305400	27	72	1876666.0000	133788.0000	25-JAN-2006	25-JAN-2006	Y
15556	51	29.0348522700	-91.7179947900	27	72	1877062.0000	134100.0000	25-JAN-2006	25-JAN-2006	Y
15556	52	29.0356207800	-91.7166272500	27	72	1877500.0000	134378.0000	25-JAN-2006	25-JAN-2006	Y
15556	53	29.0363946100	-91.7153160300	27	72	1877920.0000	134658.0000	25-JAN-2006	25-JAN-2006	Y
15556	54	29.0373311600	-91.7138395700	27	72	1878393.0000	134997.0000	25-JAN-2006	25-JAN-2006	Y
15556	55	29.0380962000	-91.7127035000	27	72	1878757.0000	135274.0000	25-JAN-2006	25-JAN-2006	Y
15556	56	29.0387592000	-91.7116671600	27	72	1879089.0000	135514.0000	25-JAN-2006	25-JAN-2006	Y

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15556	57	29.0395937200	-91.7102747300	27	72	1879535.0000	135816.0000	25-JAN-2006	25-JAN-2006	Y
15556	58	29.0404902500	-91.7093049400	27	72	1879846.0000	136141.0000	25-JAN-2006	25-JAN-2006	Y
15556	59	29.0411711300	-91.7077773400	27	72	1880335.0000	136387.0000	25-JAN-2006	25-JAN-2006	Y
15556	60	29.0421464500	-91.7061757200	27	72	1880848.0000	136740.0000	25-JAN-2006	25-JAN-2006	Y
15556	61	29.0428758200	-91.7049893300	27	72	1881228.0000	137004.0000	25-JAN-2006	25-JAN-2006	Y
15556	62	29.0434889700	-91.7040559700	27	72	1881527.0000	137226.0000	25-JAN-2006	25-JAN-2006	Y
15556	63	29.0443288100	-91.7026947300	27	72	1881963.0000	137530.0000	25-JAN-2006	25-JAN-2006	Y
15556	64	29.0451518500	-91.7014366600	27	72	1882366.0000	137828.0000	25-JAN-2006	25-JAN-2006	Y
15556	65	29.0454531600	-91.7008838900	27	72	1882543.0000	137937.0000	25-JAN-2006	25-JAN-2006	Y
15556	66	29.0447285100	-91.7004087300	27	72	1882694.0000	137673.0000	25-JAN-2006	25-JAN-2006	Y
15556	67	29.0433144600	-91.6996369300	27	72	1882939.0000	137158.0000	25-JAN-2006	25-JAN-2006	Y
15556	68	29.0432541300	-91.6995772500	27	72	1882958.0000	137136.0000	25-JAN-2006	25-JAN-2006	Y
15557	1	29.1948478900	-88.5551232800	27				12-OCT-2006	12-OCT-2006	Y
15557	2	29.1958570000	-88.5556782900	27				12-OCT-2006	12-OCT-2006	Y
15557	3	29.1964114700	-88.5557757200	27				12-OCT-2006	12-OCT-2006	Y
15557	4	29.1969872600	-88.5557128300	27				12-OCT-2006	12-OCT-2006	Y
15557	5	29.1973444200	-88.5554492700	27				12-OCT-2006	12-OCT-2006	Y
15557	6	29.1983339900	-88.5539091700	27				12-OCT-2006	12-OCT-2006	Y
15557	7	29.1994559400	-88.5527788100	27				12-OCT-2006	12-OCT-2006	Y
15557	8	29.2004400000	-88.5517555900	27				12-OCT-2006	12-OCT-2006	Y
15557	9	29.2012918200	-88.5507172200	27				12-OCT-2006	12-OCT-2006	Y
15557	10	29.2024372600	-88.5495297500	27				12-OCT-2006	12-OCT-2006	Y
15557	11	29.2034952500	-88.5484950300	27				12-OCT-2006	12-OCT-2006	Y
15557	12	29.2042681700	-88.5475383900	27				12-OCT-2006	12-OCT-2006	Y
15557	13	29.2042737000	-88.5475314100	27				12-OCT-2006	12-OCT-2006	Y
15557	14	29.2044473800	-88.5476490800	27				12-OCT-2006	12-OCT-2006	Y
15557	15	29.2045954300	-88.5477882600	27				12-OCT-2006	12-OCT-2006	Y
15557	16	29.2048679700	-88.5480438600	27				12-OCT-2006	12-OCT-2006	Y
15557	17	29.2048901900	-88.5480628500	27				12-OCT-2006	12-OCT-2006	Y
15557	18	29.2054029700	-88.5485012200	27				12-OCT-2006	12-OCT-2006	Y
15557	19	29.2059418900	-88.5489550600	27				12-OCT-2006	12-OCT-2006	Y
15557	20	29.2064664700	-88.5494163100	27				12-OCT-2006	12-OCT-2006	Y
15557	21	29.2070033600	-88.5498744200	27				12-OCT-2006	12-OCT-2006	Y
15557	22	29.2075428100	-88.5503341400	27				12-OCT-2006	12-OCT-2006	Y
15557	23	29.2081318300	-88.5508741100	27				12-OCT-2006	12-OCT-2006	Y
15557	24	29.2086890200	-88.5512900500	27				12-OCT-2006	12-OCT-2006	Y
15557	25	29.2091519000	-88.5516642300	27				12-OCT-2006	12-OCT-2006	Y
15557	26	29.2097431100	-88.5522055700	27				12-OCT-2006	12-OCT-2006	Y
15557	27	29.2102007400	-88.5525909000	27				12-OCT-2006	12-OCT-2006	Y

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15557	28	29.2107432900	-88.5530254600	27				12-OCT-2006	12-OCT-2006	Y
15557	29	29.2113234600	-88.5535397500	27				12-OCT-2006	12-OCT-2006	Y
15557	30	29.2118750100	-88.5540056500	27				12-OCT-2006	12-OCT-2006	Y
15557	31	29.2123321000	-88.5543736100	27				12-OCT-2006	12-OCT-2006	Y
15557	32	29.2128877300	-88.5547961300	27				12-OCT-2006	12-OCT-2006	Y
15557	33	29.2133802500	-88.5553196100	27				12-OCT-2006	12-OCT-2006	Y
15557	34	29.2139350800	-88.5557656800	27				12-OCT-2006	12-OCT-2006	Y
15557	35	29.2144721300	-88.5562356300	27				12-OCT-2006	12-OCT-2006	Y
15557	36	29.2150480300	-88.5566274900	27				12-OCT-2006	12-OCT-2006	Y
15557	37	29.2157055600	-88.5570453000	27				12-OCT-2006	12-OCT-2006	Y
15557	38	29.2161870900	-88.5572922800	27				12-OCT-2006	12-OCT-2006	Y
15557	39	29.2167596600	-88.5575256000	27				12-OCT-2006	12-OCT-2006	Y
15557	40	29.2173278600	-88.5577069800	27				12-OCT-2006	12-OCT-2006	Y
15557	41	29.2179309800	-88.5578427800	27				12-OCT-2006	12-OCT-2006	Y
15557	42	29.2185689400	-88.5579292800	27				12-OCT-2006	12-OCT-2006	Y
15557	43	29.2192579500	-88.5579623100	27				12-OCT-2006	12-OCT-2006	Y
15557	44	29.2199913400	-88.5579346200	27				12-OCT-2006	12-OCT-2006	Y
15557	45	29.2207408800	-88.5578990500	27				12-OCT-2006	12-OCT-2006	Y
15557	46	29.2215069500	-88.5578741700	27				12-OCT-2006	12-OCT-2006	Y
15557	47	29.2224976700	-88.5578282200	27				12-OCT-2006	12-OCT-2006	Y
15557	48	29.2239704500	-88.5577659600	27				12-OCT-2006	12-OCT-2006	Y
15557	49	29.2240197200	-88.5577638800	27				12-OCT-2006	12-OCT-2006	Y
15557	50	29.2242735300	-88.5577657300	27				12-OCT-2006	12-OCT-2006	Y
15557	51	29.2243909500	-88.5577572500	27				12-OCT-2006	12-OCT-2006	Y
15557	52	29.2244175200	-88.5577987900	27				12-OCT-2006	12-OCT-2006	Y
15557	53	29.2248833400	-88.5596403900	27				12-OCT-2006	12-OCT-2006	Y
15557	54	29.2251459200	-88.5610269900	27				12-OCT-2006	12-OCT-2006	Y
15557	55	29.2254372200	-88.5619969700	27				12-OCT-2006	12-OCT-2006	Y
15557	56	29.2261722900	-88.5638615100	27				12-OCT-2006	12-OCT-2006	Y
15557	57	29.2266581700	-88.5653673700	27				12-OCT-2006	12-OCT-2006	Y
15557	58	29.2273811200	-88.5683584200	27				12-OCT-2006	12-OCT-2006	Y
15557	59	29.2276976300	-88.5698611900	27				12-OCT-2006	12-OCT-2006	Y
15557	60	29.2279527000	-88.5711523700	27				12-OCT-2006	12-OCT-2006	Y
15557	61	29.2278702400	-88.5718686500	27				12-OCT-2006	12-OCT-2006	Y
15557	62	29.2275829600	-88.5725163700	27				12-OCT-2006	12-OCT-2006	Y
15557	63	29.2269218200	-88.5735638100	27				12-OCT-2006	12-OCT-2006	Y
15557	64	29.2266554000	-88.5740440400	27				12-OCT-2006	12-OCT-2006	Y
15557	65	29.2264915400	-88.5743730800	27				12-OCT-2006	12-OCT-2006	Y
15557	66	29.2262675200	-88.5749355900	27				12-OCT-2006	12-OCT-2006	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15557	67	29.2257984500	-88.5754491900	27				12-OCT-2006	12-OCT-2006	Y
15557	68	29.2256951100	-88.5755633000	27				12-OCT-2006	12-OCT-2006	Y
15557	69	29.2254632700	-88.5757551200	27				12-OCT-2006	12-OCT-2006	Y
15558	1	29.1947983800	-88.5551710700	27				28-MAY-2013	12-OCT-2006	Y
15558	2	29.1949253800	-88.5555760200	27				12-OCT-2006	12-OCT-2006	Y
15558	3	29.1951806900	-88.5558273100	27				12-OCT-2006	12-OCT-2006	Y
15558	4	29.1960026200	-88.5563859900	27				12-OCT-2006	12-OCT-2006	Y
15558	5	29.1968320300	-88.5564996300	27				12-OCT-2006	12-OCT-2006	Y
15558	6	29.1972560400	-88.5563664400	27				12-OCT-2006	12-OCT-2006	Y
15558	7	29.1974482100	-88.5563343200	27				12-OCT-2006	12-OCT-2006	Y
15558	8	29.1977768600	-88.5561355600	27				12-OCT-2006	12-OCT-2006	Y
15558	9	29.1980597300	-88.5556256400	27				12-OCT-2006	12-OCT-2006	Y
15558	10	29.1984757900	-88.5549335200	27				12-OCT-2006	12-OCT-2006	Y
15558	11	29.1988715300	-88.5543421400	27				12-OCT-2006	12-OCT-2006	Y
15558	12	29.1998057400	-88.5532188900	27				12-OCT-2006	12-OCT-2006	Y
15558	13	29.2008048500	-88.5521026700	27				12-OCT-2006	12-OCT-2006	Y
15558	14	29.2017999600	-88.5510354700	27				12-OCT-2006	12-OCT-2006	Y
15558	15	29.2028360000	-88.5499801000	27				12-OCT-2006	12-OCT-2006	Y
15558	16	29.2038870500	-88.5490225900	27				12-OCT-2006	12-OCT-2006	Y
15558	17	29.2045093500	-88.5484557700	27				12-OCT-2006	12-OCT-2006	Y
15558	18	29.2045923800	-88.5483763300	27				12-OCT-2006	12-OCT-2006	Y
15558	19	29.2046124300	-88.5483581200	27				12-OCT-2006	12-OCT-2006	Y
15558	20	29.2046910200	-88.5484292400	27				12-OCT-2006	12-OCT-2006	Y
15558	21	29.2048094000	-88.5485501800	27				12-OCT-2006	12-OCT-2006	Y
15558	22	29.2053223300	-88.5489844200	27				12-OCT-2006	12-OCT-2006	Y
15558	23	29.2058726100	-88.5494467900	27				12-OCT-2006	12-OCT-2006	Y
15558	24	29.2063948000	-88.5499129200	27				12-OCT-2006	12-OCT-2006	Y
15558	25	29.2069605800	-88.5503841400	27				12-OCT-2006	12-OCT-2006	Y
15558	26	29.2074973200	-88.5508334200	27				12-OCT-2006	12-OCT-2006	Y
15558	27	29.2080570000	-88.5513166400	27				12-OCT-2006	12-OCT-2006	Y
15558	28	29.2086013600	-88.5517843400	27				12-OCT-2006	12-OCT-2006	Y
15558	29	29.2091565500	-88.5522415200	27				12-OCT-2006	12-OCT-2006	Y
15558	30	29.2097910300	-88.5527976700	27				12-OCT-2006	12-OCT-2006	Y
15558	31	29.2102533800	-88.5531846200	27				12-OCT-2006	12-OCT-2006	Y
15558	32	29.2107152000	-88.5535780800	27				12-OCT-2006	12-OCT-2006	Y
15558	33	29.2113911600	-88.5541568000	27				12-OCT-2006	12-OCT-2006	Y
15558	34	29.2119570600	-88.5546510900	27				12-OCT-2006	12-OCT-2006	Y
15558	35	29.2126010400	-88.5551901100	27				12-OCT-2006	12-OCT-2006	Y
15558	36	29.2131455100	-88.5556439700	27				12-OCT-2006	12-OCT-2006	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15558	37	29.2135751600	-88.5560189400	27				12-OCT-2006	12-OCT-2006	Y
15558	38	29.2141676100	-88.5565033200	27				12-OCT-2006	12-OCT-2006	Y
15558	39	29.2147417900	-88.5569538400	27				12-OCT-2006	12-OCT-2006	Y
15558	40	29.2153723800	-88.5573467300	27				12-OCT-2006	12-OCT-2006	Y
15558	41	29.2158872800	-88.5576197200	27				12-OCT-2006	12-OCT-2006	Y
15558	42	29.2165463300	-88.5579004600	27				12-OCT-2006	12-OCT-2006	Y
15558	43	29.2171029900	-88.5580844600	27				12-OCT-2006	12-OCT-2006	Y
15558	44	29.2177838500	-88.5582521400	27				12-OCT-2006	12-OCT-2006	Y
15558	45	29.2184691300	-88.5583631900	27				12-OCT-2006	12-OCT-2006	Y
15558	46	29.2191779100	-88.5584030300	27				12-OCT-2006	12-OCT-2006	Y
15558	47	29.2198507100	-88.5584075700	27				12-OCT-2006	12-OCT-2006	Y
15558	48	29.2205483600	-88.5583646600	27				12-OCT-2006	12-OCT-2006	Y
15558	49	29.2211944900	-88.5583592700	27				12-OCT-2006	12-OCT-2006	Y
15558	50	29.2218559000	-88.5583467800	27				12-OCT-2006	12-OCT-2006	Y
15558	51	29.2225568800	-88.5583117200	27				12-OCT-2006	12-OCT-2006	Y
15558	52	29.2231947100	-88.5582844800	27				12-OCT-2006	12-OCT-2006	Y
15558	53	29.2237895600	-88.5583303500	27				12-OCT-2006	12-OCT-2006	Y
15558	54	29.2239295300	-88.5583231900	27				12-OCT-2006	12-OCT-2006	Y
15558	55	29.2239350300	-88.5583229100	27				12-OCT-2006	12-OCT-2006	Y
15558	56	29.2239272400	-88.5590050800	27				12-OCT-2006	12-OCT-2006	Y
15558	57	29.2239165200	-88.5597802500	27				12-OCT-2006	12-OCT-2006	Y
15558	58	29.2239361400	-88.5603841100	27				12-OCT-2006	12-OCT-2006	Y
15558	59	29.2239547700	-88.5609415000	27				12-OCT-2006	12-OCT-2006	Y
15558	60	29.2239964100	-88.5616222400	27				12-OCT-2006	12-OCT-2006	Y
15558	61	29.2242627300	-88.5623200300	27				12-OCT-2006	12-OCT-2006	Y
15558	62	29.2246163700	-88.5629689200	27				12-OCT-2006	12-OCT-2006	Y
15558	63	29.2249724700	-88.5637339800	27				12-OCT-2006	12-OCT-2006	Y
15558	64	29.2251839400	-88.5644100500	27				12-OCT-2006	12-OCT-2006	Y
15558	65	29.2253723900	-88.5649627700	27				12-OCT-2006	12-OCT-2006	Y
15558	66	29.2256550000	-88.5661095700	27				12-OCT-2006	12-OCT-2006	Y
15558	67	29.2257526000	-88.5668662700	27				12-OCT-2006	12-OCT-2006	Y
15558	68	29.2257656600	-88.5678035200	27				12-OCT-2006	12-OCT-2006	Y
15558	69	29.2257409600	-88.5685635800	27				12-OCT-2006	12-OCT-2006	Y
15558	70	29.2256932600	-88.5692003000	27				12-OCT-2006	12-OCT-2006	Y
15558	71	29.2255950500	-88.5696989200	27				12-OCT-2006	12-OCT-2006	Y
15558	72	29.2256737300	-88.5705258900	27				12-OCT-2006	12-OCT-2006	Y
15558	73	29.2256229300	-88.5711730800	27				12-OCT-2006	12-OCT-2006	Y
15558	74	29.2255239100	-88.5718562500	27				12-OCT-2006	12-OCT-2006	Y
15558	75	29.2254279200	-88.5724493700	27				12-OCT-2006	12-OCT-2006	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15558	76	29.2253585400	-88.5729011600	27				12-OCT-2006	12-OCT-2006	Y
15558	77	29.2254420500	-88.5735849400	27				12-OCT-2006	12-OCT-2006	Y
15558	78	29.2254775100	-88.5740957100	27				12-OCT-2006	12-OCT-2006	Y
15558	79	29.2255023300	-88.5748036000	27				12-OCT-2006	12-OCT-2006	Y
15558	80	29.2255078500	-88.5752983300	27				12-OCT-2006	12-OCT-2006	Y
15558	81	29.2254961800	-88.5758076700	27				12-OCT-2006	12-OCT-2006	Y
15559	1	29.2254691300	-88.5760708500	27				12-OCT-2006	12-OCT-2006	Y
15559	2	29.2256996600	-88.5760832700	27				12-OCT-2006	12-OCT-2006	Y
15559	3	29.2261129300	-88.5759875600	27				12-OCT-2006	12-OCT-2006	Y
15559	4	29.2276350700	-88.5758286200	27				12-OCT-2006	12-OCT-2006	Y
15559	5	29.2282150000	-88.5758361400	27				12-OCT-2006	12-OCT-2006	Y
15559	6	29.2289993200	-88.5753974400	27				12-OCT-2006	12-OCT-2006	Y
15559	7	29.2294877700	-88.5745777900	27				12-OCT-2006	12-OCT-2006	Y
15559	8	29.2296124400	-88.5742509300	27				12-OCT-2006	12-OCT-2006	Y
15559	9	29.2297173300	-88.5732337700	27				12-OCT-2006	12-OCT-2006	Y
15559	10	29.2297242300	-88.5730218900	27				12-OCT-2006	12-OCT-2006	Y
15559	11	29.2298153200	-88.5729522900	27				12-OCT-2006	12-OCT-2006	Y
15559	12	29.2299327800	-88.5728625400	27				12-OCT-2006	12-OCT-2006	Y
15559	13	29.2299597400	-88.5728486400	27				12-OCT-2006	12-OCT-2006	Y
15559	14	29.2304970200	-88.5725715300	27				12-OCT-2006	12-OCT-2006	Y
15559	15	29.2310813900	-88.5721627400	27				12-OCT-2006	12-OCT-2006	Y
15559	16	29.2316044300	-88.5717310100	27				12-OCT-2006	12-OCT-2006	Y
15559	17	29.2322037800	-88.5713493800	27				12-OCT-2006	12-OCT-2006	Y
15559	18	29.2327870000	-88.5709842200	27				12-OCT-2006	12-OCT-2006	Y
15559	19	29.2333821900	-88.5706143100	27				12-OCT-2006	12-OCT-2006	Y
15559	20	29.2339932700	-88.5702251700	27				12-OCT-2006	12-OCT-2006	Y
15559	21	29.2346160100	-88.5698398800	27				12-OCT-2006	12-OCT-2006	Y
15559	22	29.2351415100	-88.5694423000	27				12-OCT-2006	12-OCT-2006	Y
15559	23	29.2356735000	-88.5689560200	27				12-OCT-2006	12-OCT-2006	Y
15559	24	29.2361327200	-88.5684653700	27				12-OCT-2006	12-OCT-2006	Y
15559	25	29.2365142600	-88.5680023400	27				12-OCT-2006	12-OCT-2006	Y
15559	26	29.2368841400	-88.5674559900	27				12-OCT-2006	12-OCT-2006	Y
15559	27	29.2372067700	-88.5669125100	27				12-OCT-2006	12-OCT-2006	Y
15559	28	29.2375609600	-88.5662144000	27				12-OCT-2006	12-OCT-2006	Y
15559	29	29.2378587300	-88.5654923400	27				12-OCT-2006	12-OCT-2006	Y
15559	30	29.2381365000	-88.5646178600	27				12-OCT-2006	12-OCT-2006	Y
15559	31	29.2383259400	-88.5637968000	27				12-OCT-2006	12-OCT-2006	Y
15559	32	29.2384596400	-88.5629836500	27				12-OCT-2006	12-OCT-2006	Y
15559	33	29.2386346600	-88.5620100100	27				12-OCT-2006	12-OCT-2006	Y

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15559	34	29.2387941200	-88.5610941700	27				12-OCT-2006	12-OCT-2006	Y
15559	35	29.2389740300	-88.5600885200	27				12-OCT-2006	12-OCT-2006	Y
15559	36	29.2390505100	-88.5591864100	27				12-OCT-2006	12-OCT-2006	Y
15559	37	29.2391863000	-88.5584385700	27				12-OCT-2006	12-OCT-2006	Y
15559	38	29.2393212600	-88.5576946100	27				12-OCT-2006	12-OCT-2006	Y
15559	39	29.2394445700	-88.5571014400	27				12-OCT-2006	12-OCT-2006	Y
15559	40	29.2394609400	-88.5570227300	27				12-OCT-2006	12-OCT-2006	Y
15559	41	29.2394895800	-88.5568849600	27				12-OCT-2006	12-OCT-2006	Y
15559	42	29.2395088300	-88.5567823700	27				12-OCT-2006	12-OCT-2006	Y
15560	1	29.1074543000	-92.8916397100	27				29-NOV-2006	29-NOV-2006	Y
15560	2	29.1074008900	-92.8915481600	27				29-NOV-2006	29-NOV-2006	Y
15560	3	29.1071891800	-92.8913497900	27				29-NOV-2006	29-NOV-2006	Y
15560	4	29.1069755600	-92.8911514300	27				29-NOV-2006	29-NOV-2006	Y
15560	5	29.1067638400	-92.8909530600	27				29-NOV-2006	29-NOV-2006	Y
15560	6	29.1065502200	-92.8907547000	27				29-NOV-2006	29-NOV-2006	Y
15560	7	29.1063365900	-92.8905563400	27				29-NOV-2006	29-NOV-2006	Y
15560	8	29.1055831900	-92.8898696900	27				29-NOV-2006	29-NOV-2006	Y
15560	9	29.1047058100	-92.8890380900	27				29-NOV-2006	29-NOV-2006	Y
15560	10	29.1038150800	-92.8882293700	27				29-NOV-2006	29-NOV-2006	Y
15560	11	29.1028766600	-92.8873825100	27				29-NOV-2006	29-NOV-2006	Y
15560	12	29.1020393400	-92.8865966800	27				29-NOV-2006	29-NOV-2006	Y
15560	13	29.1011390700	-92.8857650800	27				29-NOV-2006	29-NOV-2006	Y
15560	14	29.1002788500	-92.8849716200	27				29-NOV-2006	29-NOV-2006	Y
15560	15	29.0993652300	-92.8841400100	27				29-NOV-2006	29-NOV-2006	Y
15560	16	29.0984916700	-92.8833389300	27				29-NOV-2006	29-NOV-2006	Y
15560	17	29.0976047500	-92.8825073200	27				29-NOV-2006	29-NOV-2006	Y
15560	18	29.0967254600	-92.8816833500	27				29-NOV-2006	29-NOV-2006	Y
15560	19	29.0958385500	-92.8808898900	27				29-NOV-2006	29-NOV-2006	Y
15560	20	29.0950031300	-92.8801345800	27				29-NOV-2006	29-NOV-2006	Y
15560	21	29.0939407300	-92.8791427600	27				29-NOV-2006	29-NOV-2006	Y
15560	22	29.0931339300	-92.8784484900	27				29-NOV-2006	29-NOV-2006	Y
15560	23	29.0923385600	-92.8776397700	27				29-NOV-2006	29-NOV-2006	Y
15560	24	29.0913581800	-92.8768005400	27				29-NOV-2006	29-NOV-2006	Y
15560	25	29.0905094100	-92.8760147100	27				29-NOV-2006	29-NOV-2006	Y
15560	26	29.0896110500	-92.8751907300	27				29-NOV-2006	29-NOV-2006	Y
15560	27	29.0887413000	-92.8743972800	27				29-NOV-2006	29-NOV-2006	Y
15560	28	29.0878620100	-92.8735733000	27				29-NOV-2006	29-NOV-2006	Y
15560	29	29.0869770100	-92.8727645900	27				29-NOV-2006	29-NOV-2006	Y
15560	30	29.0862197900	-92.8720550500	27				29-NOV-2006	29-NOV-2006	Y

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15560	31	29.0860424000	-92.8718872100	27				29-NOV-2006	29-NOV-2006	Y
15560	32	29.0858573900	-92.8717193600	27				29-NOV-2006	29-NOV-2006	Y
15560	33	29.0856456800	-92.8715210000	27				29-NOV-2006	29-NOV-2006	Y
15560	34	29.0854301500	-92.8713226300	27				29-NOV-2006	29-NOV-2006	Y
15560	35	29.0852184300	-92.8711242700	27				29-NOV-2006	29-NOV-2006	Y
15560	36	29.0850048100	-92.8709259000	27				29-NOV-2006	29-NOV-2006	Y
15560	37	29.0849990800	-92.8708038300	27				29-NOV-2006	29-NOV-2006	Y
15564	1	29.2344050300	-93.8764337600	27				03-OCT-2007	03-OCT-2007	Y
15564	2	29.2343766900	-93.8762716300	27				03-OCT-2007	03-OCT-2007	Y
15564	3	29.2343498600	-93.8760520400	27				03-OCT-2007	03-OCT-2007	Y
15564	4	29.2342425800	-93.8742127600	27				03-OCT-2007	03-OCT-2007	Y
15564	5	29.2342277600	-93.8739584300	27				03-OCT-2007	03-OCT-2007	Y
15564	6	29.2340717900	-93.8717723600	27				03-OCT-2007	03-OCT-2007	Y
15564	7	29.2339468100	-93.8695627700	27				03-OCT-2007	03-OCT-2007	Y
15564	8	29.2338206400	-93.8673877600	27				03-OCT-2007	03-OCT-2007	Y
15564	9	29.2336706300	-93.8652233700	27				03-OCT-2007	03-OCT-2007	Y
15564	10	29.2335314700	-93.8630772800	27				03-OCT-2007	03-OCT-2007	Y
15564	11	29.2333834800	-93.8609316300	27				03-OCT-2007	03-OCT-2007	Y
15564	12	29.2332103500	-93.8587558600	27				03-OCT-2007	03-OCT-2007	Y
15564	13	29.2330994200	-93.8566020800	27				03-OCT-2007	03-OCT-2007	Y
15564	14	29.2329523700	-93.8544407000	27				03-OCT-2007	03-OCT-2007	Y
15564	15	29.2328104200	-93.8522696600	27				03-OCT-2007	03-OCT-2007	Y
15564	16	29.2326812300	-93.8500948400	27				03-OCT-2007	03-OCT-2007	Y
15564	17	29.2325248300	-93.8479433600	27				03-OCT-2007	03-OCT-2007	Y
15564	18	29.2323897700	-93.8457468800	27				03-OCT-2007	03-OCT-2007	Y
15564	19	29.2322675800	-93.8435779900	27				03-OCT-2007	03-OCT-2007	Y
15564	20	29.2321131800	-93.8414170100	27				03-OCT-2007	03-OCT-2007	Y
15564	21	29.2319569800	-93.8392529900	27				03-OCT-2007	03-OCT-2007	Y
15564	22	29.2318209800	-93.8370785300	27				03-OCT-2007	03-OCT-2007	Y
15564	23	29.2316645600	-93.8348753000	27				03-OCT-2007	03-OCT-2007	Y
15564	24	29.2315170600	-93.8327469400	27				03-OCT-2007	03-OCT-2007	Y
15564	25	29.2313866900	-93.8305785000	27				03-OCT-2007	03-OCT-2007	Y
15564	26	29.2312355600	-93.8284362100	27				03-OCT-2007	03-OCT-2007	Y
15564	27	29.2310902200	-93.8263093300	27				03-OCT-2007	03-OCT-2007	Y
15564	28	29.2309948300	-93.8246606900	27				03-OCT-2007	03-OCT-2007	Y
15564	29	29.2309645700	-93.8241375100	27				03-OCT-2007	03-OCT-2007	Y
15564	30	29.2308132200	-93.8219356200	27				03-OCT-2007	03-OCT-2007	Y
15564	31	29.2306547400	-93.8197497800	27				03-OCT-2007	03-OCT-2007	Y
15564	32	29.2305267300	-93.8175906500	27				03-OCT-2007	03-OCT-2007	Y

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15564	34	29.2302337600	-93.8129698400	27				03-OCT-2007	03-OCT-2007	Y
15564	35	29.2300828000	-93.8109029100	27				03-OCT-2007	03-OCT-2007	Y
15564	36	29.2299321400	-93.8087386700	27				03-OCT-2007	03-OCT-2007	Y
15564	37	29.2297935100	-93.8065518500	27				03-OCT-2007	03-OCT-2007	Y
15564	38	29.2296580200	-93.8043899900	27				03-OCT-2007	03-OCT-2007	Y
15564	39	29.2294971500	-93.8022137200	27				03-OCT-2007	03-OCT-2007	Y
15564	40	29.2293654600	-93.8000454000	27				03-OCT-2007	03-OCT-2007	Y
15564	41	29.2292372600	-93.7981187900	27				03-OCT-2007	03-OCT-2007	Y
15564	42	29.2292282800	-93.7979840700	27				03-OCT-2007	03-OCT-2007	Y
15564	43	29.2290615700	-93.7958300900	27				03-OCT-2007	03-OCT-2007	Y
15564	44	29.2289393300	-93.7936456000	27				03-OCT-2007	03-OCT-2007	Y
15564	45	29.2287568900	-93.7914628000	27				03-OCT-2007	03-OCT-2007	Y
15564	46	29.2287414900	-93.7912789400	27				03-OCT-2007	03-OCT-2007	Y
15564	47	29.2288472000	-93.7911207600	27				03-OCT-2007	03-OCT-2007	Y
15565	1	29.0082225800	-91.3200683600	27				13-AUG-2007	13-AUG-2007	Y
15565	2	29.0082607300	-91.3201141400	27				13-AUG-2007	13-AUG-2007	Y
15565	3	29.0084476500	-91.3203582800	27				13-AUG-2007	13-AUG-2007	Y
15565	4	29.0086288500	-91.3205947900	27				13-AUG-2007	13-AUG-2007	Y
15565	5	29.0088100400	-91.3208236700	27				13-AUG-2007	13-AUG-2007	Y
15565	6	29.0089931500	-91.3210601800	27				13-AUG-2007	13-AUG-2007	Y
15565	7	29.0091705300	-91.3212966900	27				13-AUG-2007	13-AUG-2007	Y
15565	8	29.0093517300	-91.3215332000	27				13-AUG-2007	13-AUG-2007	Y
15565	9	29.0104274700	-91.3229064900	27				13-AUG-2007	13-AUG-2007	Y
15565	10	29.0114040400	-91.3240356400	27				13-AUG-2007	13-AUG-2007	Y
15565	11	29.0123691600	-91.3251342800	27				13-AUG-2007	13-AUG-2007	Y
15565	12	29.0132713300	-91.3263092000	27				13-AUG-2007	13-AUG-2007	Y
15565	13	29.0142211900	-91.3274459800	27				13-AUG-2007	13-AUG-2007	Y
15565	14	29.0151920300	-91.3285522500	27				13-AUG-2007	13-AUG-2007	Y
15565	15	29.0164642300	-91.3301086400	27				13-AUG-2007	13-AUG-2007	Y
15565	16	29.0174160000	-91.3312377900	27				13-AUG-2007	13-AUG-2007	Y
15565	17	29.0184860200	-91.3325195300	27				13-AUG-2007	13-AUG-2007	Y
15565	18	29.0193786600	-91.3337097200	27				13-AUG-2007	13-AUG-2007	Y
15565	19	29.0201568600	-91.3345947300	27				13-AUG-2007	13-AUG-2007	Y
15565	20	29.0210628500	-91.3357772800	27				13-AUG-2007	13-AUG-2007	Y
15565	21	29.0220584900	-91.3369598400	27				13-AUG-2007	13-AUG-2007	Y
15565	22	29.0229835500	-91.3380508400	27				13-AUG-2007	13-AUG-2007	Y
15565	23	29.0239257800	-91.3391799900	27				13-AUG-2007	13-AUG-2007	Y
15565	24	29.0248737300	-91.3403167700	27				13-AUG-2007	13-AUG-2007	Y

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15565	25	29.0257911700	-91.3414535500	27				13-AUG-2007	13-AUG-2007	Y
15565	26	29.0265922500	-91.3424987800	27				13-AUG-2007	13-AUG-2007	Y
15565	27	29.0273704500	-91.3434066800	27				13-AUG-2007	13-AUG-2007	Y
15565	28	29.0283222200	-91.3444671600	27				13-AUG-2007	13-AUG-2007	Y
15565	29	29.0291519200	-91.3455810500	27				13-AUG-2007	13-AUG-2007	Y
15565	30	29.0300979600	-91.3467178300	27				13-AUG-2007	13-AUG-2007	Y
15565	31	29.0310401900	-91.3478546100	27				13-AUG-2007	13-AUG-2007	Y
15565	32	29.0319900500	-91.3489913900	27				13-AUG-2007	13-AUG-2007	Y
15565	33	29.0332050300	-91.3504715000	27				13-AUG-2007	13-AUG-2007	Y
15565	34	29.0341014900	-91.3516311600	27				13-AUG-2007	13-AUG-2007	Y
15565	35	29.0350589800	-91.3527069100	27				13-AUG-2007	13-AUG-2007	Y
15565	36	29.0358810400	-91.3537521400	27				13-AUG-2007	13-AUG-2007	Y
15565	37	29.0368595100	-91.3549652100	27				13-AUG-2007	13-AUG-2007	Y
15565	38	29.0378074600	-91.3561172500	27				13-AUG-2007	13-AUG-2007	Y
15565	39	29.0387344400	-91.3572311400	27				13-AUG-2007	13-AUG-2007	Y
15565	40	29.0396652200	-91.3583526600	27				13-AUG-2007	13-AUG-2007	Y
15565	41	29.0405750300	-91.3594665500	27				13-AUG-2007	13-AUG-2007	Y
15565	42	29.0414810200	-91.3606033300	27				13-AUG-2007	13-AUG-2007	Y
15565	43	29.0424423200	-91.3617630000	27				13-AUG-2007	13-AUG-2007	Y
15565	44	29.0433197000	-91.3628692600	27				13-AUG-2007	13-AUG-2007	Y
15565	45	29.0442791000	-91.3640213000	27				13-AUG-2007	13-AUG-2007	Y
15565	46	29.0452652000	-91.3651733400	27				13-AUG-2007	13-AUG-2007	Y
15565	47	29.0461463900	-91.3662796000	27				13-AUG-2007	13-AUG-2007	Y
15565	48	29.0470447500	-91.3673553500	27				13-AUG-2007	13-AUG-2007	Y
15565	49	29.0479087800	-91.3684310900	27				13-AUG-2007	13-AUG-2007	Y
15565	50	29.0480918900	-91.3686599700	27				13-AUG-2007	13-AUG-2007	Y
15565	51	29.0482788100	-91.3688964800	27				13-AUG-2007	13-AUG-2007	Y
15565	52	29.0484657300	-91.3691253700	27				13-AUG-2007	13-AUG-2007	Y
15565	53	29.0486526500	-91.3693542500	27				13-AUG-2007	13-AUG-2007	Y
15565	54	29.0488529200	-91.3695602400	27				13-AUG-2007	13-AUG-2007	Y
15565	55	29.0490570100	-91.3697662400	27				13-AUG-2007	13-AUG-2007	Y
15565	56	29.0491485600	-91.3698959400	27				13-AUG-2007	13-AUG-2007	Y
15565	57	29.0491676300	-91.3699111900	27				13-AUG-2007	13-AUG-2007	Y
15566	1	29.9259512500	-88.0553016300	27				25-JUN-2008	25-JUN-2008	Y
15566	2	29.9257967300	-88.0552357800	27				25-JUN-2008	25-JUN-2008	Y
15566	3	29.9257399700	-88.0554677000	27				25-JUN-2008	25-JUN-2008	Y
15566	4	29.9256757300	-88.0557057700	27				25-JUN-2008	25-JUN-2008	Y
15566	5	29.9255327200	-88.0562151600	27				25-JUN-2008	25-JUN-2008	Y
15566	6	29.9253940900	-88.0565864100	27				25-JUN-2008	25-JUN-2008	Y

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15566	7	29.9252660000	-88.0568636200	27				25-JUN-2008	25-JUN-2008	Y
15566	8	29.9250748200	-88.0575573400	27				25-JUN-2008	25-JUN-2008	Y
15566	9	29.9248629300	-88.0581417400	27				25-JUN-2008	25-JUN-2008	Y
15566	10	29.9246571900	-88.0587240900	27				25-JUN-2008	25-JUN-2008	Y
15566	11	29.9244845200	-88.0593242800	27				25-JUN-2008	25-JUN-2008	Y
15566	12	29.9242946600	-88.0599153800	27				25-JUN-2008	25-JUN-2008	Y
15566	13	29.9241453100	-88.0603619200	27				25-JUN-2008	25-JUN-2008	Y
15566	14	29.9239542100	-88.0609526200	27				25-JUN-2008	25-JUN-2008	Y
15566	15	29.9238741800	-88.0612553700	27				25-JUN-2008	25-JUN-2008	Y
15566	16	29.9237865000	-88.0614380800	27				25-JUN-2008	25-JUN-2008	Y
15566	17	29.9237065500	-88.0617411100	27				25-JUN-2008	25-JUN-2008	Y
15566	18	29.9235775500	-88.0620920600	27				25-JUN-2008	25-JUN-2008	Y
15566	19	29.9235502100	-88.0621877900	27				25-JUN-2008	25-JUN-2008	Y
15566	20	29.9235345400	-88.0622349800	27				25-JUN-2008	25-JUN-2008	Y
15566	21	29.9235501600	-88.0622588000	27				25-JUN-2008	25-JUN-2008	Y
15567	1	29.1707685200	-93.9884467900	27				29-JUN-2007	29-JUN-2007	Y
15567	2	29.1707787600	-93.9884341200	27				29-JUN-2007	29-JUN-2007	Y
15567	3	29.1707962500	-93.9884124100	27				29-JUN-2007	29-JUN-2007	Y
15567	4	29.1708151000	-93.9884321300	27				29-JUN-2007	29-JUN-2007	Y
15567	5	29.1709399900	-93.9885588200	27				29-JUN-2007	29-JUN-2007	Y
15567	6	29.1715419000	-93.9891694300	27				29-JUN-2007	29-JUN-2007	Y
15567	7	29.1723820500	-93.9899596800	27				29-JUN-2007	29-JUN-2007	Y
15567	8	29.1728073700	-93.9903554100	27				29-JUN-2007	29-JUN-2007	Y
15567	9	29.1731795500	-93.9907427700	27				29-JUN-2007	29-JUN-2007	Y
15567	10	29.1733459600	-93.9909160000	27				29-JUN-2007	29-JUN-2007	Y
15567	11	29.1734424600	-93.9910164600	27				29-JUN-2007	29-JUN-2007	Y
15567	12	29.1734790700	-93.9910545400	27				29-JUN-2007	29-JUN-2007	Y
15571	1	27.3860884400	-94.6275663000	27				14-MAR-2007	14-MAR-2007	Y
15571	2	27.3860322800	-94.6274184100	27				14-MAR-2007	14-MAR-2007	Y
15572	1	27.3860322800	-94.6274184100	27				14-MAR-2007	14-MAR-2007	Y
15572	2	27.3859961200	-94.6274211200	27				14-MAR-2007	14-MAR-2007	Y
15572	3	27.3849573300	-94.6275467200	27				14-MAR-2007	14-MAR-2007	Y
15572	4	27.3836207300	-94.6277072600	27				14-MAR-2007	14-MAR-2007	Y
15572	5	27.3825235900	-94.6277851000	27				14-MAR-2007	14-MAR-2007	Y
15572	6	27.3807691600	-94.6279444200	27				14-MAR-2007	14-MAR-2007	Y
15572	7	27.3795683000	-94.6280437500	27				14-MAR-2007	14-MAR-2007	Y
15572	8	27.3786460700	-94.6281555600	27				14-MAR-2007	14-MAR-2007	Y
15572	9	27.3773461900	-94.6282975100	27				14-MAR-2007	14-MAR-2007	Y
15572	10	27.3766456500	-94.6283555800	27				14-MAR-2007	14-MAR-2007	Y

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15572	11	27.3753237900	-94.6285086100	27				14-MAR-2007	14-MAR-2007	Y
15572	12	27.3739323600	-94.6286449000	27				14-MAR-2007	14-MAR-2007	Y
15572	13	27.3731256200	-94.6287477500	27				14-MAR-2007	14-MAR-2007	Y
15572	14	27.3727467100	-94.6287840200	27				14-MAR-2007	14-MAR-2007	Y
15572	15	27.3726702200	-94.6287940000	27				14-MAR-2007	14-MAR-2007	Y
15575	1	27.3913210700	-94.6400702800	27	15	1108368.0200	9943148.9700	06-APR-2011	06-APR-2011	Y
15575	2	27.3914838100	-94.6400394200	27	15	1108378.8100	9943207.9900	06-APR-2011	06-APR-2011	Y
15577	1	28.8106831000	-91.2696557700	27				04-AUG-2006	04-AUG-2006	Y
15577	2	28.8107054900	-91.2700104700	27				04-AUG-2006	04-AUG-2006	Y
15577	3	28.8106453800	-91.2712700300	27				04-AUG-2006	04-AUG-2006	Y
15577	4	28.8106704400	-91.2726787000	27				04-AUG-2006	04-AUG-2006	Y
15577	5	28.8107170400	-91.2736789100	27				04-AUG-2006	04-AUG-2006	Y
15577	6	28.8107270300	-91.2743555600	27				04-AUG-2006	04-AUG-2006	Y
15577	7	28.8111387300	-91.2755805400	27				04-AUG-2006	04-AUG-2006	Y
15577	8	28.8116220800	-91.2763005300	27				04-AUG-2006	04-AUG-2006	Y
15577	9	28.8120244100	-91.2768144000	27				04-AUG-2006	04-AUG-2006	Y
15577	10	28.8132185900	-91.2772991800	27				04-AUG-2006	04-AUG-2006	Y
15577	11	28.8144503100	-91.2777875100	27				04-AUG-2006	04-AUG-2006	Y
15577	12	28.8157670100	-91.2783159800	27				04-AUG-2006	04-AUG-2006	Y
15577	13	28.8170152600	-91.2788339500	27				04-AUG-2006	04-AUG-2006	Y
15577	14	28.8183087500	-91.2793426000	27				04-AUG-2006	04-AUG-2006	Y
15577	15	28.8192523300	-91.2796171000	27				04-AUG-2006	04-AUG-2006	Y
15577	16	28.8199573600	-91.2798954200	27				04-AUG-2006	04-AUG-2006	Y
15577	17	28.8208004100	-91.2799910400	27				04-AUG-2006	04-AUG-2006	Y
15577	18	28.8221140300	-91.2800026800	27				04-AUG-2006	04-AUG-2006	Y
15577	19	28.8234487200	-91.2800223700	27				04-AUG-2006	04-AUG-2006	Y
15577	20	28.8245906700	-91.2800100200	27				04-AUG-2006	04-AUG-2006	Y
15577	21	28.8260973800	-91.2800116900	27				04-AUG-2006	04-AUG-2006	Y
15577	22	28.8274374200	-91.2799933400	27				04-AUG-2006	04-AUG-2006	Y
15577	23	28.8287374600	-91.2800150100	27				04-AUG-2006	04-AUG-2006	Y
15577	24	28.8289737200	-91.2799970600	27				04-AUG-2006	04-AUG-2006	Y
15578	1	28.4499064500	-91.4009180000	27				12-DEC-2006	12-DEC-2006	Y
15578	2	28.4495782000	-91.4010900900	27				12-DEC-2006	12-DEC-2006	Y
15578	3	28.4480611900	-91.4020252600	27				12-DEC-2006	12-DEC-2006	Y
15578	4	28.4464148100	-91.4029954400	27				12-DEC-2006	12-DEC-2006	Y
15578	5	28.4447649800	-91.4039963100	27				12-DEC-2006	12-DEC-2006	Y
15578	6	28.4431303600	-91.4050070900	27				12-DEC-2006	12-DEC-2006	Y
15578	7	28.4414911500	-91.4060206300	27				12-DEC-2006	12-DEC-2006	Y
15578	8	28.4398584800	-91.4070091700	27				12-DEC-2006	12-DEC-2006	Y

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15578	9	28.4382142800	-91.4080262500	27				12-DEC-2006	12-DEC-2006	Y
15578	10	28.4365434600	-91.4090275900	27				12-DEC-2006	12-DEC-2006	Y
15578	11	28.4348800200	-91.4100365700	27				12-DEC-2006	12-DEC-2006	Y
15578	12	28.4332378600	-91.4110516500	27				12-DEC-2006	12-DEC-2006	Y
15578	13	28.4321490000	-91.4117128100	27				12-DEC-2006	12-DEC-2006	Y
15578	14	28.4315982000	-91.4120472400	27				12-DEC-2006	12-DEC-2006	Y
15578	15	28.4299629100	-91.4130443800	27				12-DEC-2006	12-DEC-2006	Y
15578	16	28.4284450000	-91.4139625200	27				12-DEC-2006	12-DEC-2006	Y
15578	17	28.4283063200	-91.4140464100	27				12-DEC-2006	12-DEC-2006	Y
15578	18	28.4266839900	-91.4150473300	27				12-DEC-2006	12-DEC-2006	Y
15578	19	28.4250486700	-91.4160423500	27				12-DEC-2006	12-DEC-2006	Y
15578	20	28.4234033700	-91.4170410000	27				12-DEC-2006	12-DEC-2006	Y
15578	21	28.4216465800	-91.4181125800	27				12-DEC-2006	12-DEC-2006	Y
15578	22	28.4214355400	-91.4182569500	27				12-DEC-2006	12-DEC-2006	Y
15578	23	28.4213330300	-91.4183042000	27				12-DEC-2006	12-DEC-2006	Y
15579	1	28.7633847300	-89.7141871800	27				19-OCT-2007	19-OCT-2007	Y
15579	2	28.7643915000	-89.7134291800	27				19-OCT-2007	19-OCT-2007	Y
15579	3	28.7797297000	-89.7016496600	27				19-OCT-2007	19-OCT-2007	Y
15579	4	28.8069467700	-89.6821109700	27				19-OCT-2007	19-OCT-2007	Y
15579	5	28.8085243300	-89.6810264500	27				19-OCT-2007	19-OCT-2007	Y
15579	6	28.8114524300	-89.6783287900	27				19-OCT-2007	19-OCT-2007	Y
15579	7	28.8140527300	-89.6760683500	27				19-OCT-2007	19-OCT-2007	Y
15579	8	28.8532799800	-89.6451721200	27				19-OCT-2007	19-OCT-2007	Y
15579	9	28.8548412200	-89.6439174600	27				19-OCT-2007	19-OCT-2007	Y
15579	10	28.8559202600	-89.6430017900	27				19-OCT-2007	19-OCT-2007	Y
15579	11	28.8562705500	-89.6426134200	27				19-OCT-2007	19-OCT-2007	Y
15579	12	28.8567028300	-89.6420998900	27				19-OCT-2007	19-OCT-2007	Y
15579	13	28.8574088100	-89.6412918900	27				19-OCT-2007	19-OCT-2007	Y
15579	14	28.8578079800	-89.6407160900	27				19-OCT-2007	19-OCT-2007	Y
15579	15	28.8580975200	-89.6402094000	27				19-OCT-2007	19-OCT-2007	Y
15579	16	28.8583157700	-89.6397342200	27				19-OCT-2007	19-OCT-2007	Y
15579	17	28.8585230200	-89.6392528300	27				19-OCT-2007	19-OCT-2007	Y
15579	18	28.8586923000	-89.6389276100	27				19-OCT-2007	19-OCT-2007	Y
15579	19	28.8588003600	-89.6383280900	27				19-OCT-2007	19-OCT-2007	Y
15579	20	28.8588704400	-89.6378847400	27				19-OCT-2007	19-OCT-2007	Y
15579	21	28.8589287800	-89.6371855800	27				19-OCT-2007	19-OCT-2007	Y
15579	22	28.8590044400	-89.6367733800	27				19-OCT-2007	19-OCT-2007	Y
15579	23	28.8591230100	-89.6360177500	27				19-OCT-2007	19-OCT-2007	Y
15579	24	28.8593295300	-89.6352866700	27				19-OCT-2007	19-OCT-2007	Y

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15579	25	28.8594652300	-89.6347493500	27				19-OCT-2007	19-OCT-2007	Y
15579	26	28.8597547600	-89.6342300500	27				19-OCT-2007	19-OCT-2007	Y
15579	27	28.8600549300	-89.6335921000	27				19-OCT-2007	19-OCT-2007	Y
15579	28	28.8603502300	-89.6331663700	27				19-OCT-2007	19-OCT-2007	Y
15579	29	28.8606073000	-89.6328094600	27				19-OCT-2007	19-OCT-2007	Y
15579	30	28.8606884600	-89.6328758900	27	72	2544387.9800	74598.1300	19-OCT-2007	19-OCT-2007	Y
15580	1	28.8622758500	-89.6323607700	27	72	2544544.3100	75177.7800	21-MAY-2009	19-OCT-2007	Y
15580	2	28.8618885500	-89.6322691800	27				21-MAY-2009	19-OCT-2007	Y
15580	3	28.8660182800	-89.6332958700	27				21-MAY-2009	19-OCT-2007	Y
15580	4	28.8686828600	-89.6340677200	27				21-MAY-2009	19-OCT-2007	Y
15580	5	28.8699531600	-89.6343316800	27				21-MAY-2009	19-OCT-2007	Y
15580	6	28.8713474100	-89.6348396500	27				21-MAY-2009	19-OCT-2007	Y
15580	7	28.8740119900	-89.6356115800	27				21-MAY-2009	19-OCT-2007	Y
15580	8	28.8748534800	-89.6358503000	27				21-MAY-2009	19-OCT-2007	Y
15580	9	28.8766765600	-89.6363835900	27				21-MAY-2009	19-OCT-2007	Y
15580	10	28.8776840500	-89.6366365500	27				21-MAY-2009	19-OCT-2007	Y
15580	11	28.8790173600	-89.6370088300	27				21-MAY-2009	19-OCT-2007	Y
15580	12	28.8804652100	-89.6373866200	27				21-MAY-2009	19-OCT-2007	Y
15580	13	28.8816942200	-89.6377238300	27				21-MAY-2009	19-OCT-2007	Y
15580	14	28.8832405800	-89.6380534400	27				21-MAY-2009	19-OCT-2007	Y
15580	15	28.8861090900	-89.6386647000	27				21-MAY-2009	19-OCT-2007	Y
15580	16	28.8888709400	-89.6394630600	27				21-MAY-2009	19-OCT-2007	Y
15580	17	28.8915326900	-89.6402859800	27				21-MAY-2009	19-OCT-2007	Y
15580	18	28.8924016600	-89.6405843400	27				21-MAY-2009	19-OCT-2007	Y
15580	19	28.8949313100	-89.6412440700	27				21-MAY-2009	19-OCT-2007	Y
15580	20	28.9164725200	-89.6471925500	27				21-MAY-2009	19-OCT-2007	Y
15580	21	28.9216371200	-89.6487329600	27				21-MAY-2009	19-OCT-2007	Y
15580	22	28.9321500000	-89.6512050300	27				21-MAY-2009	19-OCT-2007	Y
15580	23	28.9326784800	-89.6514525500	27				21-MAY-2009	19-OCT-2007	Y
15580	24	28.9384263200	-89.6529416500	27				21-MAY-2009	19-OCT-2007	Y
15580	25	28.9399182000	-89.6534695700	27				21-MAY-2009	19-OCT-2007	Y
15580	26	28.9403876000	-89.6536123700	27				21-MAY-2009	19-OCT-2007	Y
15580	27	28.9418224300	-89.6539792500	27				21-MAY-2009	19-OCT-2007	Y
15580	28	28.9432028600	-89.6543939500	27				21-MAY-2009	19-OCT-2007	Y
15580	29	28.9459645400	-89.6552858900	27				21-MAY-2009	19-OCT-2007	Y
15580	30	28.9487266100	-89.6562089200	27				21-MAY-2009	19-OCT-2007	Y
15580	31	28.9586129700	-89.6587305900	27				21-MAY-2009	19-OCT-2007	Y
15580	32	28.9604940900	-89.6593716200	27				21-MAY-2009	19-OCT-2007	Y
15580	33	28.9651015000	-89.6605083800	27				21-MAY-2009	19-OCT-2007	Y

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15580	34	28.9662487900	-89.6607582700	27				21-MAY-2009	19-OCT-2007	Y
15580	35	28.9712075100	-89.6620665600	27				21-MAY-2009	19-OCT-2007	Y
15580	36	28.9991133500	-89.6697596400	27				21-MAY-2009	19-OCT-2007	Y
15580	37	29.0017106900	-89.6704956600	27				21-MAY-2009	19-OCT-2007	Y
15580	38	29.0047184700	-89.6712844000	27				21-MAY-2009	19-OCT-2007	Y
15580	39	29.0096417600	-89.6725174200	27				21-MAY-2009	19-OCT-2007	Y
15580	40	29.0102410300	-89.6727221200	27				21-MAY-2009	19-OCT-2007	Y
15580	41	29.0108665800	-89.6729242900	27				21-MAY-2009	19-OCT-2007	Y
15580	42	29.0108778700	-89.6729279600	27				21-MAY-2009	19-OCT-2007	Y
15580	43	29.0115793400	-89.6731546600	27				21-MAY-2009	19-OCT-2007	Y
15580	44	29.0134486200	-89.6737370500	27				21-MAY-2009	19-OCT-2007	Y
15580	45	29.0158403900	-89.6745298600	27				21-MAY-2009	19-OCT-2007	Y
15580	46	29.0199687300	-89.6756106800	27				21-MAY-2009	19-OCT-2007	Y
15580	47	29.0219133900	-89.6760314100	27				21-MAY-2009	19-OCT-2007	Y
15580	48	29.0259954800	-89.6771363800	27				21-MAY-2009	19-OCT-2007	Y
15580	49	29.0282070300	-89.6779088900	27				21-MAY-2009	19-OCT-2007	Y
15580	50	29.0322939000	-89.6789963600	27				21-MAY-2009	19-OCT-2007	Y
15580	51	29.0354887400	-89.6797919100	27				21-MAY-2009	19-OCT-2007	Y
15580	52	29.0377200600	-89.6802966400	27				21-MAY-2009	19-OCT-2007	Y
15580	53	29.0804084900	-89.6920706900	27				21-MAY-2009	19-OCT-2007	Y
15580	54	29.0890786100	-89.6940964000	27				21-MAY-2009	19-OCT-2007	Y
15580	55	29.0956304600	-89.6961313600	27				21-MAY-2009	19-OCT-2007	Y
15580	56	29.0993933700	-89.6972756700	27				21-MAY-2009	19-OCT-2007	Y
15580	57	29.1025615000	-89.6979224500	27				21-MAY-2009	19-OCT-2007	Y
15580	58	29.1058433300	-89.6988649100	27				21-MAY-2009	19-OCT-2007	Y
15580	59	29.1321528100	-89.7059642600	27				21-MAY-2009	19-OCT-2007	Y
15580	60	29.1340600200	-89.7066438500	27				21-MAY-2009	19-OCT-2007	Y
15580	61	29.1341634100	-89.7066913200	27				21-MAY-2009	19-OCT-2007	Y
15580	62	29.1342552200	-89.7067227300	27				21-MAY-2009	19-OCT-2007	Y
15580	63	29.1342954500	-89.7067331900	27				21-MAY-2009	19-OCT-2007	Y
15580	64	29.1343893300	-89.7066462900	27				21-MAY-2009	19-OCT-2007	Y
15580	65	29.1344747000	-89.7065672900	27				21-MAY-2009	19-OCT-2007	Y
15580	66	29.1345600800	-89.7064882900	27				21-MAY-2009	19-OCT-2007	Y
15580	67	29.1346454500	-89.7064092900	27				21-MAY-2009	19-OCT-2007	Y
15580	68	29.1347315600	-89.7063295900	27				21-MAY-2009	19-OCT-2007	Y
15580	69	29.1347475700	-89.7063147700	27				21-MAY-2009	19-OCT-2007	Y
15580	70	29.1348359600	-89.7063589100	27				21-MAY-2009	19-OCT-2007	Y
15580	71	29.1349228400	-89.7064023300	27				21-MAY-2009	19-OCT-2007	Y
15580	72	29.1349480200	-89.7064149300	27				21-MAY-2009	19-OCT-2007	Y

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15580	73	29.1350487600	-89.7064652300	27				21-MAY-2009	19-OCT-2007	Y
15580	74	29.1351503800	-89.7065159900	27				21-MAY-2009	19-OCT-2007	Y
15580	75	29.1351755600	-89.7065285800	27				21-MAY-2009	19-OCT-2007	Y
15580	76	29.1352511100	-89.7065663300	27				21-MAY-2009	19-OCT-2007	Y
15580	77	29.1353254200	-89.7066034300	27				21-MAY-2009	19-OCT-2007	Y
15580	78	29.1353556100	-89.7066185400	27				21-MAY-2009	19-OCT-2007	Y
15580	79	29.1354064400	-89.7065676700	27				21-MAY-2009	19-OCT-2007	Y
15580	80	29.1368273300	-89.7051067400	27				21-MAY-2009	19-OCT-2007	Y
15580	81	29.1376559000	-89.7042144300	27				21-MAY-2009	19-OCT-2007	Y
15580	82	29.1389764500	-89.7029234700	27				21-MAY-2009	19-OCT-2007	Y
15580	83	29.1404526600	-89.7017471900	27				21-MAY-2009	19-OCT-2007	Y
15580	84	29.1416525100	-89.7003995300	27				21-MAY-2009	19-OCT-2007	Y
15580	85	29.1429527100	-89.6988548900	27				21-MAY-2009	19-OCT-2007	Y
15580	86	29.1443745500	-89.6974449800	27				21-MAY-2009	19-OCT-2007	Y
15580	87	29.1457456900	-89.6960944300	27				21-MAY-2009	19-OCT-2007	Y
15580	88	29.1496064900	-89.6923983300	27				21-MAY-2009	19-OCT-2007	Y
15580	89	29.1510113500	-89.6910080300	27				21-MAY-2009	19-OCT-2007	Y
15580	90	29.1519304600	-89.6902242200	27				21-MAY-2009	19-OCT-2007	Y
15580	91	29.1528285600	-89.6892240000	27				21-MAY-2009	19-OCT-2007	Y
15580	92	29.1537032500	-89.6881723000	27				21-MAY-2009	19-OCT-2007	Y
15580	93	29.1545116000	-89.6872772800	27				21-MAY-2009	19-OCT-2007	Y
15580	94	29.1555254400	-89.6864307300	27				21-MAY-2009	19-OCT-2007	Y
15580	95	29.1564011000	-89.6854567500	27				21-MAY-2009	19-OCT-2007	Y
15580	96	29.1572555900	-89.6846127800	27				21-MAY-2009	19-OCT-2007	Y
15580	97	29.1581777400	-89.6837158400	27				21-MAY-2009	19-OCT-2007	Y
15580	98	29.1595515000	-89.6825261300	27				21-MAY-2009	19-OCT-2007	Y
15580	99	29.1603604900	-89.6816828900	27				21-MAY-2009	19-OCT-2007	Y
15580	100	29.1613040500	-89.6806817600	27				21-MAY-2009	19-OCT-2007	Y
15580	101	29.1622017500	-89.6796554600	27				21-MAY-2009	19-OCT-2007	Y
15580	102	29.1630906600	-89.6786201100	27				21-MAY-2009	19-OCT-2007	Y
15580	103	29.1643449100	-89.6775249500	27				21-MAY-2009	19-OCT-2007	Y
15580	104	29.1646160500	-89.6772860600	27				21-MAY-2009	19-OCT-2007	Y
15580	105	29.1650608800	-89.6768439900	27				21-MAY-2009	19-OCT-2007	Y
15580	106	29.1657677400	-89.6762121100	27				21-MAY-2009	19-OCT-2007	Y
15580	107	29.1671091400	-89.6752326800	27				21-MAY-2009	19-OCT-2007	Y
15580	108	29.1683697000	-89.6736511600	27				21-MAY-2009	19-OCT-2007	Y
15580	109	29.1700204800	-89.6720870300	27				21-MAY-2009	19-OCT-2007	Y
15580	110	29.1713528700	-89.6708899700	27				21-MAY-2009	19-OCT-2007	Y
15580	111	29.1761627200	-89.6660739400	27				21-MAY-2009	19-OCT-2007	Y

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15580	112	29.1782510700	-89.6640353500	27				21-MAY-2009	19-OCT-2007	Y
15580	113	29.1813989400	-89.6606764100	27				21-MAY-2009	19-OCT-2007	Y
15580	114	29.1834061300	-89.6585344700	27				21-MAY-2009	19-OCT-2007	Y
15580	115	29.1868788400	-89.6551853400	27				21-MAY-2009	19-OCT-2007	Y
15580	116	29.1889778900	-89.6531608200	27				21-MAY-2009	19-OCT-2007	Y
15580	117	29.1895774300	-89.6525183500	27				21-MAY-2009	19-OCT-2007	Y
15580	118	29.1943944400	-89.6474977000	27				21-MAY-2009	19-OCT-2007	Y
15580	119	29.1996513700	-89.6422691800	27				21-MAY-2009	19-OCT-2007	Y
15580	120	29.2051870300	-89.6367062900	27				21-MAY-2009	19-OCT-2007	Y
15580	121	29.2060656200	-89.6358060400	27				21-MAY-2009	19-OCT-2007	Y
15580	122	29.2106850300	-89.6312249200	27				21-MAY-2009	19-OCT-2007	Y
15580	123	29.2162334700	-89.6260430400	27				21-MAY-2009	19-OCT-2007	Y
15580	124	29.2270828100	-89.6148854400	27				21-MAY-2009	19-OCT-2007	Y
15580	125	29.2331882900	-89.6102785700	27				21-MAY-2009	19-OCT-2007	Y
15580	126	29.2392619300	-89.6057720300	27				21-MAY-2009	19-OCT-2007	Y
15580	127	29.2503969100	-89.5973957200	27				21-MAY-2009	19-OCT-2007	Y
15580	128	29.2514896600	-89.5974615200	27				21-MAY-2009	19-OCT-2007	Y
15580	129	29.2550033300	-89.5973694600	27				21-MAY-2009	19-OCT-2007	Y
15580	130	29.2560334500	-89.5968624200	27				21-MAY-2009	19-OCT-2007	Y
15580	131	29.2581207900	-89.5968514400	27				21-MAY-2009	19-OCT-2007	Y
15580	132	29.2587891300	-89.5974734100	27				21-MAY-2009	19-OCT-2007	Y
15580	133	29.2588743700	-89.5974719300	27				21-MAY-2009	19-OCT-2007	Y
15582	1	28.2760380000	-88.7296780000	27				23-MAR-2010	17-MAR-2006	Y
15582	2	28.2759910000	-88.7296620000	27				23-MAR-2010	17-MAR-2006	Y
15582	3	28.2757700000	-88.7295160000	27				23-MAR-2010	17-MAR-2006	Y
15582	4	28.2745330000	-88.7287900000	27				23-MAR-2010	17-MAR-2006	Y
15582	5	28.2733560000	-88.7281370000	27				23-MAR-2010	17-MAR-2006	Y
15582	6	28.2720970000	-88.7274090000	27				23-MAR-2010	17-MAR-2006	Y
15582	7	28.2708690000	-88.7264380000	27				23-MAR-2010	17-MAR-2006	Y
15582	8	28.2696840000	-88.7256860000	27				23-MAR-2010	17-MAR-2006	Y
15582	9	28.2687450000	-88.7245090000	27				23-MAR-2010	17-MAR-2006	Y
15582	10	28.2678910000	-88.7230440000	27				23-MAR-2010	17-MAR-2006	Y
15582	11	28.2672700000	-88.7218850000	27				23-MAR-2010	17-MAR-2006	Y
15582	12	28.2667540000	-88.7203200000	27				23-MAR-2010	17-MAR-2006	Y
15582	13	28.2665120000	-88.7190140000	27				23-MAR-2010	17-MAR-2006	Y
15582	14	28.2662860000	-88.7172550000	27				23-MAR-2010	17-MAR-2006	Y
15582	15	28.2663000000	-88.7157450000	27				23-MAR-2010	17-MAR-2006	Y
15582	16	28.2664710000	-88.7141290000	27				23-MAR-2010	17-MAR-2006	Y
15582	17	28.2666850000	-88.7126170000	27				23-MAR-2010	17-MAR-2006	Y

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15582	18	28.2669560000	-88.7109810000	27				23-MAR-2010	17-MAR-2006	Y
15582	19	28.2671730000	-88.7095140000	27				23-MAR-2010	17-MAR-2006	Y
15582	20	28.2674740000	-88.7078630000	27				23-MAR-2010	17-MAR-2006	Y
15582	21	28.2677010000	-88.7063880000	27				23-MAR-2010	17-MAR-2006	Y
15582	22	28.2680080000	-88.7047770000	27				23-MAR-2010	17-MAR-2006	Y
15582	23	28.2682880000	-88.7032530000	27				23-MAR-2010	17-MAR-2006	Y
15582	24	28.2685740000	-88.7017140000	27				23-MAR-2010	17-MAR-2006	Y
15582	25	28.2688180000	-88.7002350000	27				23-MAR-2010	17-MAR-2006	Y
15582	26	28.2691160000	-88.6985870000	27				23-MAR-2010	17-MAR-2006	Y
15582	27	28.2694070000	-88.6970820000	27				23-MAR-2010	17-MAR-2006	Y
15582	28	28.2697060000	-88.6954180000	27				23-MAR-2010	17-MAR-2006	Y
15582	29	28.2699910000	-88.6939310000	27				23-MAR-2010	17-MAR-2006	Y
15582	30	28.2702640000	-88.6923050000	27				23-MAR-2010	17-MAR-2006	Y
15582	31	28.2705170000	-88.6908230000	27				23-MAR-2010	17-MAR-2006	Y
15582	32	28.2708660000	-88.6892320000	27				23-MAR-2010	17-MAR-2006	Y
15582	33	28.2711330000	-88.6877140000	27				23-MAR-2010	17-MAR-2006	Y
15582	34	28.2714640000	-88.6860750000	27				23-MAR-2010	17-MAR-2006	Y
15582	35	28.2717380000	-88.6846220000	27				23-MAR-2010	17-MAR-2006	Y
15582	36	28.2720050000	-88.6830330000	27				23-MAR-2010	17-MAR-2006	Y
15582	37	28.2722540000	-88.6815610000	27				23-MAR-2010	17-MAR-2006	Y
15582	38	28.2725570000	-88.6799190000	27				23-MAR-2010	17-MAR-2006	Y
15582	39	28.2728190000	-88.6785370000	27				23-MAR-2010	17-MAR-2006	Y
15582	40	28.2728210000	-88.6784130000	27				23-MAR-2010	17-MAR-2006	Y
15582	41	28.2729730000	-88.6776910000	27				23-MAR-2010	17-MAR-2006	Y
15582	42	28.2731240000	-88.6767990000	27				23-MAR-2010	17-MAR-2006	Y
15582	43	28.2734090000	-88.6753000000	27				23-MAR-2010	17-MAR-2006	Y
15582	44	28.2737370000	-88.6737080000	27				23-MAR-2010	17-MAR-2006	Y
15582	45	28.2740190000	-88.6721960000	27				23-MAR-2010	17-MAR-2006	Y
15582	46	28.2742890000	-88.6705870000	27				23-MAR-2010	17-MAR-2006	Y
15582	47	28.2745580000	-88.6691220000	27				23-MAR-2010	17-MAR-2006	Y
15582	48	28.2748670000	-88.6674710000	27				23-MAR-2010	17-MAR-2006	Y
15582	49	28.2750940000	-88.6659640000	27				23-MAR-2010	17-MAR-2006	Y
15582	50	28.2754080000	-88.6643940000	27				23-MAR-2010	17-MAR-2006	Y
15582	51	28.2757490000	-88.6628080000	27				23-MAR-2010	17-MAR-2006	Y
15582	52	28.2760200000	-88.6612770000	27				23-MAR-2010	17-MAR-2006	Y
15582	53	28.2760490000	-88.6610010000	27				23-MAR-2010	17-MAR-2006	Y
15582	54	28.2762530000	-88.6598140000	27				23-MAR-2010	17-MAR-2006	Y
15582	55	28.2762810000	-88.6597460000	27				23-MAR-2010	17-MAR-2006	Y
15582	56	28.2765920000	-88.6581540000	27				23-MAR-2010	17-MAR-2006	Y

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15582	58	28.2770200000	-88.6559890000	27				23-MAR-2010	17-MAR-2006	Y
15582	59	28.2771110000	-88.6550460000	27				23-MAR-2010	17-MAR-2006	Y
15582	60	28.2774150000	-88.6536210000	27				23-MAR-2010	17-MAR-2006	Y
15582	61	28.2774650000	-88.6535810000	27				23-MAR-2010	17-MAR-2006	Y
15582	62	28.2775060000	-88.6531380000	27				23-MAR-2010	17-MAR-2006	Y
15582	63	28.2777200000	-88.6520250000	27				23-MAR-2010	17-MAR-2006	Y
15582	64	28.2780020000	-88.6505450000	27				23-MAR-2010	17-MAR-2006	Y
15582	65	28.2782850000	-88.6489740000	27				23-MAR-2010	17-MAR-2006	Y
15582	66	28.2785140000	-88.6475200000	27				23-MAR-2010	17-MAR-2006	Y
15582	67	28.2787330000	-88.6464920000	27				23-MAR-2010	17-MAR-2006	Y
15582	68	28.2787560000	-88.6463990000	27				23-MAR-2010	17-MAR-2006	Y
15587	1	28.0569886000	-89.9890788700	27				28-JUN-2007	28-JUN-2007	Y
15587	2	28.0570524500	-89.9891618800	27				28-JUN-2007	28-JUN-2007	Y
15587	3	28.0570318800	-89.9891831300	27				28-JUN-2007	28-JUN-2007	Y
15587	4	28.0569965300	-89.9892061500	27				28-JUN-2007	28-JUN-2007	Y
15587	5	28.0569303500	-89.9892272400	27				28-JUN-2007	28-JUN-2007	Y
15587	6	28.0567477200	-89.9893071800	27				28-JUN-2007	28-JUN-2007	Y
15587	7	28.0565461900	-89.9894262900	27				28-JUN-2007	28-JUN-2007	Y
15587	8	28.0564096000	-89.9895531300	27				28-JUN-2007	28-JUN-2007	Y
15587	9	28.0563134400	-89.9896841500	27				28-JUN-2007	28-JUN-2007	Y
15587	10	28.0562393700	-89.9898856800	27				28-JUN-2007	28-JUN-2007	Y
15587	11	28.0562508500	-89.9900334100	27				28-JUN-2007	28-JUN-2007	Y
15587	12	28.0564262000	-89.9903546100	27				28-JUN-2007	28-JUN-2007	Y
15587	13	28.0565747900	-89.9904827100	27				28-JUN-2007	28-JUN-2007	Y
15587	14	28.0566365100	-89.9906140100	27				28-JUN-2007	28-JUN-2007	Y
15587	15	28.0566569500	-89.9907451200	27				28-JUN-2007	28-JUN-2007	Y
15587	16	28.0566547900	-89.9908396100	27				28-JUN-2007	28-JUN-2007	Y
15587	17	28.0565916400	-89.9909666400	27				28-JUN-2007	28-JUN-2007	Y
15587	18	28.0564984800	-89.9910689700	27				28-JUN-2007	28-JUN-2007	Y
15587	19	28.0563654900	-89.9911519200	27				28-JUN-2007	28-JUN-2007	Y
15587	20	28.0562285700	-89.9911295500	27				28-JUN-2007	28-JUN-2007	Y
15587	21	28.0560973400	-89.9911268500	27				28-JUN-2007	28-JUN-2007	Y
15587	22	28.0559774700	-89.9911863500	27				28-JUN-2007	28-JUN-2007	Y
15587	23	28.0559243600	-89.9912421600	27				28-JUN-2007	28-JUN-2007	Y
15587	24	28.0554715800	-89.9918893200	27				28-JUN-2007	28-JUN-2007	Y
15587	25	28.0550802300	-89.9924764800	27				28-JUN-2007	28-JUN-2007	Y
15587	26	28.0546521900	-89.9931590500	27				28-JUN-2007	28-JUN-2007	Y
15587	27	28.0544557300	-89.9934404300	27				28-JUN-2007	28-JUN-2007	Y

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15587	28	28.0542293100	-89.9938847000	27				28-JUN-2007	28-JUN-2007	Y
15587	29	28.0536814100	-89.9946813600	27				28-JUN-2007	28-JUN-2007	Y
15587	30	28.0529292900	-89.9959131600	27				28-JUN-2007	28-JUN-2007	Y
15587	31	28.0521824400	-89.9970896000	27				28-JUN-2007	28-JUN-2007	Y
15587	32	28.0513574200	-89.9983470400	27				28-JUN-2007	28-JUN-2007	Y
15587	33	28.0505838300	-89.9995954400	27				28-JUN-2007	28-JUN-2007	Y
15587	34	28.0497283700	-90.0009243500	27				28-JUN-2007	28-JUN-2007	Y
15587	35	28.0490509900	-90.0019916900	27				28-JUN-2007	28-JUN-2007	Y
15587	36	28.0482492200	-90.0032523200	27				28-JUN-2007	28-JUN-2007	Y
15587	37	28.0474987000	-90.0044727000	27				28-JUN-2007	28-JUN-2007	Y
15587	38	28.0466293200	-90.0058755500	27				28-JUN-2007	28-JUN-2007	Y
15587	39	28.0462106900	-90.0065188000	27				28-JUN-2007	28-JUN-2007	Y
15587	40	28.0455946800	-90.0074863900	27				28-JUN-2007	28-JUN-2007	Y
15587	41	28.0451152700	-90.0082251200	27				28-JUN-2007	28-JUN-2007	Y
15587	42	28.0447420100	-90.0087854400	27				28-JUN-2007	28-JUN-2007	Y
15587	43	28.0443651800	-90.0095384200	27				28-JUN-2007	28-JUN-2007	Y
15587	44	28.0443433400	-90.0095733300	27				28-JUN-2007	28-JUN-2007	Y
15587	45	28.0443008300	-90.0096296600	27				28-JUN-2007	28-JUN-2007	Y
15587	46	28.0442885000	-90.0096468300	27				28-JUN-2007	28-JUN-2007	Y
15587	47	28.0442790000	-90.0096577200	27				28-JUN-2007	28-JUN-2007	Y
15587	48	28.0441793100	-90.0097903200	27				28-JUN-2007	28-JUN-2007	Y
15587	49	28.0441399200	-90.0098590600	27				28-JUN-2007	28-JUN-2007	Y
15587	50	28.0439990600	-90.0101048300	27				28-JUN-2007	28-JUN-2007	Y
15587	51	28.0438124500	-90.0103850100	27				28-JUN-2007	28-JUN-2007	Y
15587	52	28.0432567000	-90.0111893500	27				28-JUN-2007	28-JUN-2007	Y
15587	53	28.0428615600	-90.0117762600	27				28-JUN-2007	28-JUN-2007	Y
15587	54	28.0420901800	-90.0130289000	27				28-JUN-2007	28-JUN-2007	Y
15587	55	28.0413059700	-90.0142751200	27				28-JUN-2007	28-JUN-2007	Y
15587	56	28.0404123700	-90.0155565700	27				28-JUN-2007	28-JUN-2007	Y
15587	57	28.0394871500	-90.0167880200	27				28-JUN-2007	28-JUN-2007	Y
15587	58	28.0386074100	-90.0178795300	27				28-JUN-2007	28-JUN-2007	Y
15587	59	28.0377705200	-90.0189003400	27				28-JUN-2007	28-JUN-2007	Y
15587	60	28.0371618500	-90.0196961000	27				28-JUN-2007	28-JUN-2007	Y
15587	61	28.0371226000	-90.0197398800	27				28-JUN-2007	28-JUN-2007	Y
15587	62	28.0369701700	-90.0199337200	27				28-JUN-2007	28-JUN-2007	Y
15587	63	28.0368628100	-90.0200710700	27				28-JUN-2007	28-JUN-2007	Y
15587	64	28.0364164800	-90.0206272200	27				28-JUN-2007	28-JUN-2007	Y
15587	65	28.0360781700	-90.0210345700	27				28-JUN-2007	28-JUN-2007	Y
15587	66	28.0348296800	-90.0226609400	27				28-JUN-2007	28-JUN-2007	Y

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15594	1	29.5841247600	-87.8957987200	27				11-SEP-2008	11-SEP-2008	Y
15594	2	29.5840696300	-87.8958611700	27				11-SEP-2008	11-SEP-2008	Y
15594	3	29.5840254300	-87.8959126800	27				11-SEP-2008	11-SEP-2008	Y
15594	4	29.5838533600	-87.8961424300	27				11-SEP-2008	11-SEP-2008	Y
15594	5	29.5836269400	-87.8964221900	27				11-SEP-2008	11-SEP-2008	Y
15594	6	29.5835830400	-87.8964772500	27				11-SEP-2008	11-SEP-2008	Y
15594	7	29.5832779000	-87.8968434400	27				11-SEP-2008	11-SEP-2008	Y
15594	8	29.5830844600	-87.8970543800	27				11-SEP-2008	11-SEP-2008	Y
15594	9	29.5822500100	-87.8980649300	27				11-SEP-2008	11-SEP-2008	Y
15594	10	29.5813518500	-87.8991621700	27				11-SEP-2008	11-SEP-2008	Y
15594	11	29.5804250800	-87.9002500300	27				11-SEP-2008	11-SEP-2008	Y
15594	12	29.5795243100	-87.9013709300	27				11-SEP-2008	11-SEP-2008	Y
15594	13	29.5786151100	-87.9024857600	27				11-SEP-2008	11-SEP-2008	Y
15594	14	29.5776957900	-87.9036046200	27				11-SEP-2008	11-SEP-2008	Y
15594	15	29.5767438100	-87.9047218200	27				11-SEP-2008	11-SEP-2008	Y
15594	16	29.5758348000	-87.9058596300	27				11-SEP-2008	11-SEP-2008	Y
15594	17	29.5749268700	-87.9069443000	27				11-SEP-2008	11-SEP-2008	Y
15594	18	29.5740019100	-87.9080623800	27				11-SEP-2008	11-SEP-2008	Y
15594	19	29.5730693500	-87.9091940500	27				11-SEP-2008	11-SEP-2008	Y
15594	20	29.5721477100	-87.9102987100	27				11-SEP-2008	11-SEP-2008	Y
15594	21	29.5712454500	-87.9114055400	27				11-SEP-2008	11-SEP-2008	Y
15594	22	29.5703070600	-87.9125324400	27				11-SEP-2008	11-SEP-2008	Y
15594	23	29.5694110400	-87.9136443500	27				11-SEP-2008	11-SEP-2008	Y
15594	24	29.5684830800	-87.9147477400	27				11-SEP-2008	11-SEP-2008	Y
15594	25	29.5675884100	-87.9158450000	27				11-SEP-2008	11-SEP-2008	Y
15594	26	29.5666710200	-87.9169569100	27				11-SEP-2008	11-SEP-2008	Y
15594	27	29.5657497600	-87.9180696700	27				11-SEP-2008	11-SEP-2008	Y
15594	28	29.5648099700	-87.9192042200	27				11-SEP-2008	11-SEP-2008	Y
15594	29	29.5638896600	-87.9203244100	27				11-SEP-2008	11-SEP-2008	Y
15594	30	29.5629696100	-87.9214410300	27				11-SEP-2008	11-SEP-2008	Y
15594	31	29.5620434000	-87.9225482600	27				11-SEP-2008	11-SEP-2008	Y
15594	32	29.5611362800	-87.9236747700	27				11-SEP-2008	11-SEP-2008	Y
15594	33	29.5602079400	-87.9247922300	27				11-SEP-2008	11-SEP-2008	Y
15594	34	29.5592764300	-87.9259154300	27				11-SEP-2008	11-SEP-2008	Y
15594	35	29.5583574700	-87.9270191500	27				11-SEP-2008	11-SEP-2008	Y
15594	36	29.5574439200	-87.9281504000	27				11-SEP-2008	11-SEP-2008	Y
15594	37	29.5565433600	-87.9292766200	27				11-SEP-2008	11-SEP-2008	Y
15594	38	29.5556037800	-87.9303705300	27				11-SEP-2008	11-SEP-2008	Y
15594	39	29.5546850300	-87.9314942100	27				11-SEP-2008	11-SEP-2008	Y

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15594	40	29.5537392300	-87.9326140500	27				11-SEP-2008	11-SEP-2008	Y
15594	41	29.5528126500	-87.9337339700	27				11-SEP-2008	11-SEP-2008	Y
15594	42	29.5519034600	-87.9348365400	27				11-SEP-2008	11-SEP-2008	Y
15594	43	29.5514665500	-87.9354064600	27				11-SEP-2008	11-SEP-2008	Y
15594	44	29.5511248400	-87.9358993400	27				11-SEP-2008	11-SEP-2008	Y
15594	45	29.5508037900	-87.9364076200	27				11-SEP-2008	11-SEP-2008	Y
15594	46	29.5504548000	-87.9371399500	27				11-SEP-2008	11-SEP-2008	Y
15594	47	29.5501798300	-87.9376820300	27				11-SEP-2008	11-SEP-2008	Y
15594	48	29.5499297100	-87.9382415100	27				11-SEP-2008	11-SEP-2008	Y
15594	49	29.5497031800	-87.9388174700	27				11-SEP-2008	11-SEP-2008	Y
15594	50	29.5495065600	-87.9394041600	27				11-SEP-2008	11-SEP-2008	Y
15594	51	29.5492701700	-87.9402622700	27				11-SEP-2008	11-SEP-2008	Y
15594	52	29.5491405200	-87.9408730300	27				11-SEP-2008	11-SEP-2008	Y
15594	53	29.5490277600	-87.9415681100	27				11-SEP-2008	11-SEP-2008	Y
15594	54	29.5489570900	-87.9421934400	27				11-SEP-2008	11-SEP-2008	Y
15594	55	29.5489127100	-87.9428223300	27				11-SEP-2008	11-SEP-2008	Y
15594	56	29.5488927800	-87.9434487400	27				11-SEP-2008	11-SEP-2008	Y
15594	57	29.5489038500	-87.9440778500	27				11-SEP-2008	11-SEP-2008	Y
15594	58	29.5489410600	-87.9447057600	27				11-SEP-2008	11-SEP-2008	Y
15594	59	29.5490053500	-87.9453316600	27				11-SEP-2008	11-SEP-2008	Y
15594	60	29.5490996500	-87.9459501400	27				11-SEP-2008	11-SEP-2008	Y
15594	61	29.5492216600	-87.9465618900	27				11-SEP-2008	11-SEP-2008	Y
15594	62	29.5493684600	-87.9471693400	27				11-SEP-2008	11-SEP-2008	Y
15594	63	29.5495382000	-87.9477687900	27				11-SEP-2008	11-SEP-2008	Y
15594	64	29.5497357000	-87.9484481900	27				11-SEP-2008	11-SEP-2008	Y
15594	65	29.5499085200	-87.9490441600	27				11-SEP-2008	11-SEP-2008	Y
15594	66	29.5503854700	-87.9507112500	27				11-SEP-2008	11-SEP-2008	Y
15594	67	29.5507879600	-87.9523213800	27				11-SEP-2008	11-SEP-2008	Y
15594	68	29.5512255500	-87.9536407300	27				11-SEP-2008	11-SEP-2008	Y
15594	69	29.5516167400	-87.9551278400	27				11-SEP-2008	11-SEP-2008	Y
15594	70	29.5520355800	-87.9565568900	27				11-SEP-2008	11-SEP-2008	Y
15594	71	29.5524325800	-87.9579605800	27				11-SEP-2008	11-SEP-2008	Y
15594	72	29.5528291600	-87.9594209100	27				11-SEP-2008	11-SEP-2008	Y
15594	73	29.5532749800	-87.9609163100	27				11-SEP-2008	11-SEP-2008	Y
15594	74	29.5536936000	-87.9623674300	27				11-SEP-2008	11-SEP-2008	Y
15594	75	29.5540929500	-87.9638183800	27				11-SEP-2008	11-SEP-2008	Y
15594	76	29.5545037100	-87.9652104900	27				11-SEP-2008	11-SEP-2008	Y
15594	77	29.5549265900	-87.9666979200	27				11-SEP-2008	11-SEP-2008	Y
15594	78	29.5553413200	-87.9681454900	27				11-SEP-2008	11-SEP-2008	Y

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15594	79	29.5557202900	-87.9695757800	27				11-SEP-2008	11-SEP-2008	Y
15594	80	29.5561587300	-87.9709854100	27				11-SEP-2008	11-SEP-2008	Y
15594	81	29.5565575900	-87.9724440300	27				11-SEP-2008	11-SEP-2008	Y
15594	82	29.5569694900	-87.9738642800	27				11-SEP-2008	11-SEP-2008	Y
15594	83	29.5573786900	-87.9753279700	27				11-SEP-2008	11-SEP-2008	Y
15594	84	29.5577918700	-87.9768342700	27				11-SEP-2008	11-SEP-2008	Y
15594	85	29.5582647900	-87.9784673200	27				11-SEP-2008	11-SEP-2008	Y
15594	86	29.5586573100	-87.9797832600	27				11-SEP-2008	11-SEP-2008	Y
15594	87	29.5590527600	-87.9812283900	27				11-SEP-2008	11-SEP-2008	Y
15594	88	29.5594761600	-87.9826646500	27				11-SEP-2008	11-SEP-2008	Y
15594	89	29.5598611400	-87.9841189400	27				11-SEP-2008	11-SEP-2008	Y
15594	90	29.5602847000	-87.9855674300	27				11-SEP-2008	11-SEP-2008	Y
15594	91	29.5607069500	-87.9870195100	27				11-SEP-2008	11-SEP-2008	Y
15594	92	29.5611186900	-87.9885133700	27				11-SEP-2008	11-SEP-2008	Y
15594	93	29.5615241000	-87.9899170400	27				11-SEP-2008	11-SEP-2008	Y
15594	94	29.5619496800	-87.9913977200	27				11-SEP-2008	11-SEP-2008	Y
15594	95	29.5623686200	-87.9928832200	27				11-SEP-2008	11-SEP-2008	Y
15594	96	29.5627915100	-87.9943330600	27				11-SEP-2008	11-SEP-2008	Y
15594	97	29.5631764100	-87.9957934600	27				11-SEP-2008	11-SEP-2008	Y
15594	98	29.5636013000	-87.9972958600	27				11-SEP-2008	11-SEP-2008	Y
15594	99	29.5640263700	-87.9987456300	27				11-SEP-2008	11-SEP-2008	Y
15594	100	29.5644436400	-88.0001960900	27				11-SEP-2008	11-SEP-2008	Y
15594	101	29.5648645200	-88.0016872200	27				11-SEP-2008	11-SEP-2008	Y
15594	102	29.5652849300	-88.0031621300	27				11-SEP-2008	11-SEP-2008	Y
15594	103	29.5656943900	-88.0046316100	27				11-SEP-2008	11-SEP-2008	Y
15594	104	29.5661299100	-88.0061044900	27				11-SEP-2008	11-SEP-2008	Y
15594	105	29.5665177100	-88.0075193800	27				11-SEP-2008	11-SEP-2008	Y
15594	106	29.5669471600	-88.0090550200	27				11-SEP-2008	11-SEP-2008	Y
15594	107	29.5673600400	-88.0104640500	27				11-SEP-2008	11-SEP-2008	Y
15594	108	29.5677738800	-88.0119328900	27				11-SEP-2008	11-SEP-2008	Y
15594	109	29.5682125600	-88.0134671400	27				11-SEP-2008	11-SEP-2008	Y
15594	110	29.5686141200	-88.0149360700	27				11-SEP-2008	11-SEP-2008	Y
15594	111	29.5690364200	-88.0164030700	27				11-SEP-2008	11-SEP-2008	Y
15594	112	29.5694575900	-88.0178895500	27				11-SEP-2008	11-SEP-2008	Y
15594	113	29.5698712700	-88.0193369600	27				11-SEP-2008	11-SEP-2008	Y
15594	114	29.5702609600	-88.0207587400	27				11-SEP-2008	11-SEP-2008	Y
15594	115	29.5706925200	-88.0222195600	27				11-SEP-2008	11-SEP-2008	Y
15594	116	29.5711185900	-88.0236892700	27				11-SEP-2008	11-SEP-2008	Y
15594	117	29.5715222500	-88.0251469100	27				11-SEP-2008	11-SEP-2008	Y

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15594	118	29.5719408900	-88.0266028200	27				11-SEP-2008	11-SEP-2008	Y
15594	119	29.5723648100	-88.0281061800	27				11-SEP-2008	11-SEP-2008	Y
15594	120	29.5727754600	-88.0295588200	27				11-SEP-2008	11-SEP-2008	Y
15594	121	29.5731942800	-88.0310498600	27				11-SEP-2008	11-SEP-2008	Y
15594	122	29.5736052000	-88.0325100800	27				11-SEP-2008	11-SEP-2008	Y
15594	123	29.5740321500	-88.0339589600	27				11-SEP-2008	11-SEP-2008	Y
15594	124	29.5744331900	-88.0354020500	27				11-SEP-2008	11-SEP-2008	Y
15594	125	29.5748116200	-88.0368169800	27				11-SEP-2008	11-SEP-2008	Y
15594	126	29.5752113600	-88.0382778200	27				11-SEP-2008	11-SEP-2008	Y
15594	127	29.5756519700	-88.0397307900	27				11-SEP-2008	11-SEP-2008	Y
15594	128	29.5760577200	-88.0412002200	27				11-SEP-2008	11-SEP-2008	Y
15594	129	29.5764780500	-88.0426775100	27				11-SEP-2008	11-SEP-2008	Y
15594	130	29.5769035100	-88.0441363700	27				11-SEP-2008	11-SEP-2008	Y
15594	131	29.5773364800	-88.0456316900	27				11-SEP-2008	11-SEP-2008	Y
15594	132	29.5777466700	-88.0470986600	27				11-SEP-2008	11-SEP-2008	Y
15594	133	29.5781657300	-88.0485774400	27				11-SEP-2008	11-SEP-2008	Y
15594	134	29.5785896600	-88.0500248500	27				11-SEP-2008	11-SEP-2008	Y
15594	135	29.5789772300	-88.0514916500	27				11-SEP-2008	11-SEP-2008	Y
15594	136	29.5794038600	-88.0529509100	27				11-SEP-2008	11-SEP-2008	Y
15594	137	29.5798305600	-88.0544106200	27				11-SEP-2008	11-SEP-2008	Y
15594	138	29.5802312300	-88.0558884100	27				11-SEP-2008	11-SEP-2008	Y
15594	139	29.5806538500	-88.0573609100	27				11-SEP-2008	11-SEP-2008	Y
15594	140	29.5810478700	-88.0587823700	27				11-SEP-2008	11-SEP-2008	Y
15594	141	29.5814762400	-88.0602718800	27				11-SEP-2008	11-SEP-2008	Y
15594	142	29.5819069000	-88.0617827300	27				11-SEP-2008	11-SEP-2008	Y
15594	143	29.5823224200	-88.0632673800	27				11-SEP-2008	11-SEP-2008	Y
15594	144	29.5827482400	-88.0647254600	27				11-SEP-2008	11-SEP-2008	Y
15594	145	29.5831400100	-88.0661463600	27				11-SEP-2008	11-SEP-2008	Y
15594	146	29.5835472100	-88.0675903600	27				11-SEP-2008	11-SEP-2008	Y
15594	147	29.5839635400	-88.0690216600	27				11-SEP-2008	11-SEP-2008	Y
15594	148	29.5843869200	-88.0704644100	27				11-SEP-2008	11-SEP-2008	Y
15594	149	29.5847607300	-88.0718867300	27				11-SEP-2008	11-SEP-2008	Y
15594	150	29.5852771000	-88.0736870600	27				11-SEP-2008	11-SEP-2008	Y
15594	151	29.5857961500	-88.0755474200	27				11-SEP-2008	11-SEP-2008	Y
15594	152	29.5862936900	-88.0773670300	27				11-SEP-2008	11-SEP-2008	Y
15594	153	29.5868321800	-88.0791852200	27				11-SEP-2008	11-SEP-2008	Y
15594	154	29.5873627500	-88.0810129600	27				11-SEP-2008	11-SEP-2008	Y
15594	155	29.5878882900	-88.0827957400	27				11-SEP-2008	11-SEP-2008	Y
15594	156	29.5889491500	-88.0866927300	27				11-SEP-2008	11-SEP-2008	Y

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15594	157	29.5890080500	-88.0869031100	27				11-SEP-2008	11-SEP-2008	Y
15594	158	29.5890067700	-88.0869111200	27				11-SEP-2008	11-SEP-2008	Y
15594	159	29.5890019000	-88.0869420900	27				11-SEP-2008	11-SEP-2008	Y
15594	160	29.5889989700	-88.0869606600	27				11-SEP-2008	11-SEP-2008	Y
15594	161	29.5890071000	-88.0869623500	27				11-SEP-2008	11-SEP-2008	Y
15594	162	29.5890493100	-88.0869710500	27				11-SEP-2008	11-SEP-2008	Y
15594	163	29.5890455600	-88.0869949000	27				11-SEP-2008	11-SEP-2008	Y
15595	1	28.4654240800	-92.7542652100	27				28-SEP-2007	28-SEP-2007	Y
15595	2	28.4654239600	-92.7542760900	27				28-SEP-2007	28-SEP-2007	Y
15595	3	28.4654221600	-92.7544433200	27				28-SEP-2007	28-SEP-2007	Y
15595	4	28.4654714700	-92.7564373400	27				28-SEP-2007	28-SEP-2007	Y
15595	5	28.4654736700	-92.7582295900	27				28-SEP-2007	28-SEP-2007	Y
15595	6	28.4655331400	-92.7604107800	27				28-SEP-2007	28-SEP-2007	Y
15595	7	28.4655443700	-92.7622874200	27				28-SEP-2007	28-SEP-2007	Y
15595	8	28.4655642800	-92.7643013500	27				28-SEP-2007	28-SEP-2007	Y
15595	9	28.4656263800	-92.7664615800	27				28-SEP-2007	28-SEP-2007	Y
15595	10	28.4656431700	-92.7685063600	27				28-SEP-2007	28-SEP-2007	Y
15595	11	28.4657188100	-92.7704660100	27				28-SEP-2007	28-SEP-2007	Y
15595	12	28.4656871000	-92.7723724100	27				28-SEP-2007	28-SEP-2007	Y
15595	13	28.4657326100	-92.7743507400	27				28-SEP-2007	28-SEP-2007	Y
15595	14	28.4657779000	-92.7760578900	27				28-SEP-2007	28-SEP-2007	Y
15595	15	28.4657825900	-92.7763570100	27				28-SEP-2007	28-SEP-2007	Y
15595	16	28.4658012500	-92.7784929000	27				28-SEP-2007	28-SEP-2007	Y
15595	17	28.4658352400	-92.7805221300	27				28-SEP-2007	28-SEP-2007	Y
15595	18	28.4658598400	-92.7825249900	27				28-SEP-2007	28-SEP-2007	Y
15595	19	28.4659241000	-92.7844347700	27				28-SEP-2007	28-SEP-2007	Y
15595	20	28.4659343700	-92.7864229600	27				28-SEP-2007	28-SEP-2007	Y
15595	21	28.4659407100	-92.7867590900	27				28-SEP-2007	28-SEP-2007	Y
15595	22	28.4661010600	-92.7881771000	27				28-SEP-2007	28-SEP-2007	Y
15595	23	28.4664660400	-92.7900655100	27				28-SEP-2007	28-SEP-2007	Y
15595	24	28.4670703600	-92.7909617900	27				28-SEP-2007	28-SEP-2007	Y
15595	25	28.4675002200	-92.7916312300	27				28-SEP-2007	28-SEP-2007	Y
15595	26	28.4677492600	-92.7919529400	27				28-SEP-2007	28-SEP-2007	Y
15595	27	28.4680338600	-92.7923671700	27				28-SEP-2007	28-SEP-2007	Y
15595	28	28.4681171000	-92.7925284500	27				28-SEP-2007	28-SEP-2007	Y
15595	29	28.4681290800	-92.7925511200	27				28-SEP-2007	28-SEP-2007	Y
15595	30	28.4682368400	-92.7924781500	27				28-SEP-2007	28-SEP-2007	Y
15595	31	28.4682452300	-92.7924728500	27				28-SEP-2007	28-SEP-2007	Y
15595	32	28.4682399100	-92.7924611900	27				28-SEP-2007	28-SEP-2007	Y

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15596	1	27.3370673700	-90.1546386400	27	15	2564066.8700	9930467.7500	14-MAY-2007	14-MAY-2007	Y
15596	2	27.3371394900	-90.1548257300	27	15	2564005.5100	9930492.5900	14-MAY-2007	14-MAY-2007	Y
15597	1	27.3369685900	-90.1549636700	27	15	2563962.1300	9930429.4200	29-JUL-2009	14-MAY-2007	Y
15597	2	27.3371365000	-90.1548735000	27	15	2563990.0200	9930491.1500	29-JUL-2009	14-MAY-2007	Y
15601	1	27.7761527000	-90.9701333000	27				08-JAN-2007	08-JAN-2007	Y
15601	2	27.7760708600	-90.9700468700	27				08-JAN-2007	08-JAN-2007	Y
15601	3	27.7760387900	-90.9699530800	27				08-JAN-2007	08-JAN-2007	Y
15601	4	27.7760298600	-90.9698680200	27				08-JAN-2007	08-JAN-2007	Y
15601	5	27.7760453600	-90.9698295700	27				08-JAN-2007	08-JAN-2007	Y
15601	6	27.7760722500	-90.9697984900	27				08-JAN-2007	08-JAN-2007	Y
15601	7	27.7761143600	-90.9697721300	27				08-JAN-2007	08-JAN-2007	Y
15601	8	27.7761699800	-90.9697344500	27				08-JAN-2007	08-JAN-2007	Y
15601	9	27.7762122100	-90.9696846500	27				08-JAN-2007	08-JAN-2007	Y
15601	10	27.7762773300	-90.9696218400	27				08-JAN-2007	08-JAN-2007	Y
15601	11	27.7770587700	-90.9687987900	27				08-JAN-2007	08-JAN-2007	Y
15601	12	27.7780755800	-90.9677534300	27				08-JAN-2007	08-JAN-2007	Y
15601	13	27.7790286100	-90.9667072500	27				08-JAN-2007	08-JAN-2007	Y
15601	14	27.7796029600	-90.9660790100	27				08-JAN-2007	08-JAN-2007	Y
15601	15	27.7800616200	-90.9656158000	27				08-JAN-2007	08-JAN-2007	Y
15601	16	27.7805272500	-90.9651531100	27				08-JAN-2007	08-JAN-2007	Y
15601	17	27.7809362700	-90.9647376400	27				08-JAN-2007	08-JAN-2007	Y
15601	18	27.7813764400	-90.9642524700	27				08-JAN-2007	08-JAN-2007	Y
15601	19	27.7819418100	-90.9636989400	27				08-JAN-2007	08-JAN-2007	Y
15601	20	27.7823799100	-90.9631853100	27				08-JAN-2007	08-JAN-2007	Y
15601	21	27.7829397000	-90.9626360400	27				08-JAN-2007	08-JAN-2007	Y
15601	22	27.7832685900	-90.9622691200	27				08-JAN-2007	08-JAN-2007	Y
15601	23	27.7839679900	-90.9615387600	27				08-JAN-2007	08-JAN-2007	Y
15601	24	27.7845812000	-90.9608908800	27				08-JAN-2007	08-JAN-2007	Y
15601	25	27.7851602600	-90.9602768400	27				08-JAN-2007	08-JAN-2007	Y
15601	26	27.7857402800	-90.9596735000	27				08-JAN-2007	08-JAN-2007	Y
15601	27	27.7867262000	-90.9586237200	27				08-JAN-2007	08-JAN-2007	Y
15601	28	27.7878773800	-90.9574435900	27				08-JAN-2007	08-JAN-2007	Y
15601	29	27.7888513800	-90.9563836300	27				08-JAN-2007	08-JAN-2007	Y
15601	30	27.7899631900	-90.9552346500	27				08-JAN-2007	08-JAN-2007	Y
15601	31	27.7909695100	-90.9541461100	27				08-JAN-2007	08-JAN-2007	Y
15601	32	27.7920577500	-90.9530077700	27				08-JAN-2007	08-JAN-2007	Y
15601	33	27.7930898200	-90.9519025000	27				08-JAN-2007	08-JAN-2007	Y
15601	34	27.7939930400	-90.9510044700	27				08-JAN-2007	08-JAN-2007	Y
15601	35	27.7952288800	-90.9497014400	27				08-JAN-2007	08-JAN-2007	Y

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15601	36	27.7963321700	-90.9485608400	27				08-JAN-2007	08-JAN-2007	Y
15601	37	27.7973431200	-90.9475043200	27				08-JAN-2007	08-JAN-2007	Y
15601	38	27.7984819600	-90.9462810700	27				08-JAN-2007	08-JAN-2007	Y
15601	39	27.7994448300	-90.9452759200	27				08-JAN-2007	08-JAN-2007	Y
15601	40	27.8000578900	-90.9446202400	27				08-JAN-2007	08-JAN-2007	Y
15601	41	27.8009428400	-90.9436575400	27				08-JAN-2007	08-JAN-2007	Y
15601	42	27.8015857200	-90.9429414900	27				08-JAN-2007	08-JAN-2007	Y
15601	43	27.8020388900	-90.9425001300	27				08-JAN-2007	08-JAN-2007	Y
15601	44	27.8028661100	-90.9416751400	27				08-JAN-2007	08-JAN-2007	Y
15601	45	27.8037979200	-90.9406960800	27				08-JAN-2007	08-JAN-2007	Y
15601	46	27.8044453900	-90.9400128500	27				08-JAN-2007	08-JAN-2007	Y
15601	47	27.8048978400	-90.9395361800	27				08-JAN-2007	08-JAN-2007	Y
15601	48	27.8058982400	-90.9384945100	27				08-JAN-2007	08-JAN-2007	Y
15601	49	27.8065437900	-90.9378049200	27				08-JAN-2007	08-JAN-2007	Y
15601	50	27.8072713100	-90.9371048600	27				08-JAN-2007	08-JAN-2007	Y
15601	51	27.8080149600	-90.9363208100	27				08-JAN-2007	08-JAN-2007	Y
15601	52	27.8080825400	-90.9362338500	27				08-JAN-2007	08-JAN-2007	Y
15601	53	27.8090948000	-90.9351190100	27				08-JAN-2007	08-JAN-2007	Y
15601	54	27.8100573300	-90.9341289800	27				08-JAN-2007	08-JAN-2007	Y
15601	55	27.8107612100	-90.9333941800	27				08-JAN-2007	08-JAN-2007	Y
15601	56	27.8113651600	-90.9327554600	27				08-JAN-2007	08-JAN-2007	Y
15601	57	27.8123044400	-90.9317524000	27				08-JAN-2007	08-JAN-2007	Y
15601	58	27.8133978600	-90.9306327500	27				08-JAN-2007	08-JAN-2007	Y
15601	59	27.8144489000	-90.9295007300	27				08-JAN-2007	08-JAN-2007	Y
15601	60	27.8156305000	-90.9282793800	27				08-JAN-2007	08-JAN-2007	Y
15601	61	27.8165819600	-90.9272661100	27				08-JAN-2007	08-JAN-2007	Y
15601	62	27.8173745900	-90.9264286300	27				08-JAN-2007	08-JAN-2007	Y
15601	63	27.8174337200	-90.9263708300	27				08-JAN-2007	08-JAN-2007	Y
15601	64	27.8181960600	-90.9255687700	27				08-JAN-2007	08-JAN-2007	Y
15601	65	27.8187632600	-90.9249815500	27				08-JAN-2007	08-JAN-2007	Y
15601	66	27.8199142600	-90.9237731500	27				08-JAN-2007	08-JAN-2007	Y
15601	67	27.8209279400	-90.9227129200	27				08-JAN-2007	08-JAN-2007	Y
15601	68	27.8219670000	-90.9215993800	27				08-JAN-2007	08-JAN-2007	Y
15601	69	27.8229891500	-90.9205439400	27				08-JAN-2007	08-JAN-2007	Y
15601	70	27.8238964900	-90.9195714400	27				08-JAN-2007	08-JAN-2007	Y
15601	71	27.8249170700	-90.9184951600	27				08-JAN-2007	08-JAN-2007	Y
15601	72	27.8254405500	-90.9179716000	27				08-JAN-2007	08-JAN-2007	Y
15601	73	27.8259801500	-90.9174246500	27				08-JAN-2007	08-JAN-2007	Y
15601	74	27.8266021300	-90.9169746900	27				08-JAN-2007	08-JAN-2007	Y

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15601	75	27.8271619800	-90.9166706900	27				08-JAN-2007	08-JAN-2007	Y
15601	76	27.8278016400	-90.9163365900	27				08-JAN-2007	08-JAN-2007	Y
15601	77	27.8284444500	-90.9160419300	27				08-JAN-2007	08-JAN-2007	Y
15601	78	27.8291087700	-90.9158529800	27				08-JAN-2007	08-JAN-2007	Y
15601	79	27.8298247200	-90.9157424600	27				08-JAN-2007	08-JAN-2007	Y
15601	80	27.8306148300	-90.9156245400	27				08-JAN-2007	08-JAN-2007	Y
15601	81	27.8313316000	-90.9156628500	27				08-JAN-2007	08-JAN-2007	Y
15601	82	27.8326309000	-90.9157535500	27				08-JAN-2007	08-JAN-2007	Y
15601	83	27.8340591100	-90.9159123000	27				08-JAN-2007	08-JAN-2007	Y
15601	84	27.8356199000	-90.9160493900	27				08-JAN-2007	08-JAN-2007	Y
15601	85	27.8367890200	-90.9161628800	27				08-JAN-2007	08-JAN-2007	Y
15601	86	27.8385509100	-90.9162997300	27				08-JAN-2007	08-JAN-2007	Y
15601	87	27.8395540900	-90.9164190800	27				08-JAN-2007	08-JAN-2007	Y
15601	88	27.8413598700	-90.9165810200	27				08-JAN-2007	08-JAN-2007	Y
15601	89	27.8425865300	-90.9166902300	27				08-JAN-2007	08-JAN-2007	Y
15601	90	27.8440505000	-90.9168293100	27				08-JAN-2007	08-JAN-2007	Y
15601	91	27.8449205800	-90.9169051400	27				08-JAN-2007	08-JAN-2007	Y
15601	92	27.8453898500	-90.9169579700	27				08-JAN-2007	08-JAN-2007	Y
15601	93	27.8460686400	-90.9170573200	27				08-JAN-2007	08-JAN-2007	Y
15601	94	27.8467658300	-90.9171488100	27				08-JAN-2007	08-JAN-2007	Y
15601	95	27.8472661300	-90.9172548500	27				08-JAN-2007	08-JAN-2007	Y
15601	96	27.8480520100	-90.9175914300	27				08-JAN-2007	08-JAN-2007	Y
15601	97	27.8493022900	-90.9181627000	27				08-JAN-2007	08-JAN-2007	Y
15601	98	27.8506550900	-90.9187259300	27				08-JAN-2007	08-JAN-2007	Y
15601	99	27.8521672200	-90.9190509400	27				08-JAN-2007	08-JAN-2007	Y
15601	100	27.8535521300	-90.9192081300	27				08-JAN-2007	08-JAN-2007	Y
15601	101	27.8551349000	-90.9193729200	27				08-JAN-2007	08-JAN-2007	Y
15601	102	27.8566283300	-90.9195231200	27				08-JAN-2007	08-JAN-2007	Y
15601	103	27.8580807600	-90.9196466500	27				08-JAN-2007	08-JAN-2007	Y
15601	104	27.8595924800	-90.9197769800	27				08-JAN-2007	08-JAN-2007	Y
15601	105	27.8610323600	-90.9199041000	27				08-JAN-2007	08-JAN-2007	Y
15601	106	27.8629162500	-90.9200909500	27				08-JAN-2007	08-JAN-2007	Y
15601	107	27.8639741900	-90.9202011000	27				08-JAN-2007	08-JAN-2007	Y
15601	108	27.8655925000	-90.9203441600	27				08-JAN-2007	08-JAN-2007	Y
15601	109	27.8668513300	-90.9204438900	27				08-JAN-2007	08-JAN-2007	Y
15601	110	27.8683981900	-90.9205917600	27				08-JAN-2007	08-JAN-2007	Y
15601	111	27.8695660400	-90.9206886400	27				08-JAN-2007	08-JAN-2007	Y
15601	112	27.8710064300	-90.9208399700	27				08-JAN-2007	08-JAN-2007	Y
15601	113	27.8722795100	-90.9209414800	27				08-JAN-2007	08-JAN-2007	Y

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15601	114	27.8735099700	-90.9210660500	27				08-JAN-2007	08-JAN-2007	Y
15601	115	27.8750129600	-90.9211996900	27				08-JAN-2007	08-JAN-2007	Y
15601	116	27.8764222200	-90.9213610000	27				08-JAN-2007	08-JAN-2007	Y
15601	117	27.8777666500	-90.9214572800	27				08-JAN-2007	08-JAN-2007	Y
15601	118	27.8790466800	-90.9215634900	27				08-JAN-2007	08-JAN-2007	Y
15601	119	27.8805174900	-90.9217264200	27				08-JAN-2007	08-JAN-2007	Y
15601	120	27.8820958200	-90.9218452600	27				08-JAN-2007	08-JAN-2007	Y
15601	121	27.8832828000	-90.9219793500	27				08-JAN-2007	08-JAN-2007	Y
15601	122	27.8845605600	-90.9220836000	27				08-JAN-2007	08-JAN-2007	Y
15601	123	27.8860902700	-90.9222360600	27				08-JAN-2007	08-JAN-2007	Y
15601	124	27.8875249400	-90.9223515900	27				08-JAN-2007	08-JAN-2007	Y
15601	125	27.8889206200	-90.9224935200	27				08-JAN-2007	08-JAN-2007	Y
15601	126	27.8898604400	-90.9225942000	27				08-JAN-2007	08-JAN-2007	Y
15601	127	27.8905771900	-90.9226828800	27				08-JAN-2007	08-JAN-2007	Y
15601	128	27.8908340900	-90.9227146900	27				08-JAN-2007	08-JAN-2007	Y
15601	129	27.8918045600	-90.9228010100	27				08-JAN-2007	08-JAN-2007	Y
15601	130	27.8926946900	-90.9228772000	27				08-JAN-2007	08-JAN-2007	Y
15601	131	27.8933470300	-90.9229173700	27				08-JAN-2007	08-JAN-2007	Y
15601	132	27.8933661600	-90.9229178400	27				08-JAN-2007	08-JAN-2007	Y
15601	133	27.8935955100	-90.9229234900	27				08-JAN-2007	08-JAN-2007	Y
15601	134	27.8946442300	-90.9230258100	27				08-JAN-2007	08-JAN-2007	Y
15601	135	27.8958129400	-90.9231331100	27				08-JAN-2007	08-JAN-2007	Y
15601	136	27.8975179100	-90.9232902300	27				08-JAN-2007	08-JAN-2007	Y
15601	137	27.8986971500	-90.9233983300	27				08-JAN-2007	08-JAN-2007	Y
15601	138	27.9003587100	-90.9235519000	27				08-JAN-2007	08-JAN-2007	Y
15601	139	27.9014070000	-90.9236516000	27				08-JAN-2007	08-JAN-2007	Y
15601	140	27.9031160300	-90.9238223700	27				08-JAN-2007	08-JAN-2007	Y
15601	141	27.9040726100	-90.9238982600	27				08-JAN-2007	08-JAN-2007	Y
15601	142	27.9058439600	-90.9240522400	27				08-JAN-2007	08-JAN-2007	Y
15601	143	27.9068779900	-90.9241444800	27				08-JAN-2007	08-JAN-2007	Y
15601	144	27.9085806400	-90.9243083600	27				08-JAN-2007	08-JAN-2007	Y
15601	145	27.9096524700	-90.9243965700	27				08-JAN-2007	08-JAN-2007	Y
15601	146	27.9112931600	-90.9245687200	27				08-JAN-2007	08-JAN-2007	Y
15601	147	27.9123488900	-90.9246565300	27				08-JAN-2007	08-JAN-2007	Y
15601	148	27.9140355600	-90.9248119600	27				08-JAN-2007	08-JAN-2007	Y
15601	149	27.9152203500	-90.9249213700	27				08-JAN-2007	08-JAN-2007	Y
15601	150	27.9167761200	-90.9250697600	27				08-JAN-2007	08-JAN-2007	Y
15601	151	27.9174111600	-90.9251387600	27				08-JAN-2007	08-JAN-2007	Y
15601	152	27.9189017100	-90.9252614700	27				08-JAN-2007	08-JAN-2007	Y

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15601	153	27.9194849300	-90.9253143100	27				08-JAN-2007	08-JAN-2007	Y
15601	154	27.9202949200	-90.9254044900	27				08-JAN-2007	08-JAN-2007	Y
15601	155	27.9208062700	-90.9254467800	27				08-JAN-2007	08-JAN-2007	Y
15601	156	27.9213827800	-90.9254081500	27				08-JAN-2007	08-JAN-2007	Y
15601	157	27.9222054700	-90.9252973500	27				08-JAN-2007	08-JAN-2007	Y
15601	158	27.9235830100	-90.9251286300	27				08-JAN-2007	08-JAN-2007	Y
15601	159	27.9249303300	-90.9249385500	27				08-JAN-2007	08-JAN-2007	Y
15601	160	27.9261510700	-90.9247839300	27				08-JAN-2007	08-JAN-2007	Y
15601	161	27.9276397000	-90.9245836800	27				08-JAN-2007	08-JAN-2007	Y
15601	162	27.9287079300	-90.9244411000	27				08-JAN-2007	08-JAN-2007	Y
15601	163	27.9303508700	-90.9242461900	27				08-JAN-2007	08-JAN-2007	Y
15601	164	27.9316166800	-90.9240632200	27				08-JAN-2007	08-JAN-2007	Y
15601	165	27.9330464500	-90.9238815700	27				08-JAN-2007	08-JAN-2007	Y
15601	166	27.9343615700	-90.9237074300	27				08-JAN-2007	08-JAN-2007	Y
15601	167	27.9357565600	-90.9235217600	27				08-JAN-2007	08-JAN-2007	Y
15601	168	27.9371187300	-90.9233502100	27				08-JAN-2007	08-JAN-2007	Y
15601	169	27.9384459000	-90.9231814600	27				08-JAN-2007	08-JAN-2007	Y
15601	170	27.9399941100	-90.9229733000	27				08-JAN-2007	08-JAN-2007	Y
15601	171	27.9411606500	-90.9228290100	27				08-JAN-2007	08-JAN-2007	Y
15601	172	27.9427232300	-90.9226084800	27				08-JAN-2007	08-JAN-2007	Y
15601	173	27.9438439300	-90.9224576600	27				08-JAN-2007	08-JAN-2007	Y
15601	174	27.9453475100	-90.9222588700	27				08-JAN-2007	08-JAN-2007	Y
15601	175	27.9465615100	-90.9221062300	27				08-JAN-2007	08-JAN-2007	Y
15601	176	27.9480248200	-90.9219301000	27				08-JAN-2007	08-JAN-2007	Y
15601	177	27.9492598700	-90.9217487000	27				08-JAN-2007	08-JAN-2007	Y
15601	178	27.9507513200	-90.9215629100	27				08-JAN-2007	08-JAN-2007	Y
15601	179	27.9519270400	-90.9213985000	27				08-JAN-2007	08-JAN-2007	Y
15601	180	27.9533473100	-90.9212118300	27				08-JAN-2007	08-JAN-2007	Y
15601	181	27.9546171300	-90.9210290300	27				08-JAN-2007	08-JAN-2007	Y
15601	182	27.9560669900	-90.9208709600	27				08-JAN-2007	08-JAN-2007	Y
15601	183	27.9573972100	-90.9206919500	27				08-JAN-2007	08-JAN-2007	Y
15601	184	27.9588102000	-90.9205036700	27				08-JAN-2007	08-JAN-2007	Y
15601	185	27.9601681000	-90.9203345500	27				08-JAN-2007	08-JAN-2007	Y
15601	186	27.9615515900	-90.9201528300	27				08-JAN-2007	08-JAN-2007	Y
15601	187	27.9629368200	-90.9199774500	27				08-JAN-2007	08-JAN-2007	Y
15601	188	27.9644296300	-90.9197697600	27				08-JAN-2007	08-JAN-2007	Y
15601	189	27.9656414000	-90.9196231300	27				08-JAN-2007	08-JAN-2007	Y
15601	190	27.9671502100	-90.9194197500	27				08-JAN-2007	08-JAN-2007	Y
15601	191	27.9683762600	-90.9192536200	27				08-JAN-2007	08-JAN-2007	Y

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15601	192	27.9693555400	-90.9191157200	27				08-JAN-2007	08-JAN-2007	Y
15601	193	27.9706708300	-90.9189538500	27				08-JAN-2007	08-JAN-2007	Y
15601	194	27.9711111500	-90.9189029300	27				08-JAN-2007	08-JAN-2007	Y
15601	195	27.9720298000	-90.9187845400	27				08-JAN-2007	08-JAN-2007	Y
15601	196	27.9738507900	-90.9185371500	27				08-JAN-2007	08-JAN-2007	Y
15601	197	27.9749030400	-90.9184025300	27				08-JAN-2007	08-JAN-2007	Y
15601	198	27.9761100500	-90.9182451100	27				08-JAN-2007	08-JAN-2007	Y
15601	199	27.9765735400	-90.9181772200	27				08-JAN-2007	08-JAN-2007	Y
15601	200	27.9775979600	-90.9180464200	27				08-JAN-2007	08-JAN-2007	Y
15601	201	27.9793142100	-90.9178303700	27				08-JAN-2007	08-JAN-2007	Y
15601	202	27.9802809300	-90.9176972600	27				08-JAN-2007	08-JAN-2007	Y
15601	203	27.9820958100	-90.9174755600	27				08-JAN-2007	08-JAN-2007	Y
15601	204	27.9832767600	-90.9173063400	27				08-JAN-2007	08-JAN-2007	Y
15601	205	27.9848619000	-90.9170932300	27				08-JAN-2007	08-JAN-2007	Y
15601	206	27.9861214800	-90.9169307900	27				08-JAN-2007	08-JAN-2007	Y
15601	207	27.9876163700	-90.9167374000	27				08-JAN-2007	08-JAN-2007	Y
15601	208	27.9889321400	-90.9165662800	27				08-JAN-2007	08-JAN-2007	Y
15601	209	27.9903751300	-90.9163752400	27				08-JAN-2007	08-JAN-2007	Y
15601	210	27.9918734700	-90.9161719700	27				08-JAN-2007	08-JAN-2007	Y
15601	211	27.9931552400	-90.9160183500	27				08-JAN-2007	08-JAN-2007	Y
15601	212	27.9945459400	-90.9158293100	27				08-JAN-2007	08-JAN-2007	Y
15601	213	27.9958730000	-90.9156693800	27				08-JAN-2007	08-JAN-2007	Y
15601	214	27.9966696900	-90.9155480800	27				08-JAN-2007	08-JAN-2007	Y
15601	215	27.9978803500	-90.9153708300	27				08-JAN-2007	08-JAN-2007	Y
15601	216	27.9985760200	-90.9152923000	27				08-JAN-2007	08-JAN-2007	Y
15601	217	27.9986910500	-90.9152772200	27				08-JAN-2007	08-JAN-2007	Y
15601	218	27.9999368500	-90.9151140400	27				08-JAN-2007	08-JAN-2007	Y
15601	219	28.0013174500	-90.9149408800	27				08-JAN-2007	08-JAN-2007	Y
15601	220	28.0028116500	-90.9147514300	27				08-JAN-2007	08-JAN-2007	Y
15601	221	28.0040873900	-90.9145618100	27				08-JAN-2007	08-JAN-2007	Y
15601	222	28.0056460700	-90.9143800600	27				08-JAN-2007	08-JAN-2007	Y
15601	223	28.0068467100	-90.9142154900	27				08-JAN-2007	08-JAN-2007	Y
15601	224	28.0075735500	-90.9141352000	27				08-JAN-2007	08-JAN-2007	Y
15601	225	28.0087308100	-90.9139648600	27				08-JAN-2007	08-JAN-2007	Y
15601	226	28.0095905600	-90.9138516900	27				08-JAN-2007	08-JAN-2007	Y
15601	227	28.0102818100	-90.9137699400	27				08-JAN-2007	08-JAN-2007	Y
15601	228	28.0104012200	-90.9137558000	27				08-JAN-2007	08-JAN-2007	Y
15601	229	28.0114652700	-90.9136024000	27				08-JAN-2007	08-JAN-2007	Y
15601	230	28.0123221900	-90.9134866500	27				08-JAN-2007	08-JAN-2007	Y

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15601	231	28.0136144700	-90.9133282500	27				08-JAN-2007	08-JAN-2007	Y
15601	232	28.0143181900	-90.9132166500	27				08-JAN-2007	08-JAN-2007	Y
15601	233	28.0150585900	-90.9130149300	27				08-JAN-2007	08-JAN-2007	Y
15601	234	28.0156601600	-90.9128184000	27				08-JAN-2007	08-JAN-2007	Y
15601	235	28.0162949200	-90.9124967900	27				08-JAN-2007	08-JAN-2007	Y
15601	236	28.0169143500	-90.9121486900	27				08-JAN-2007	08-JAN-2007	Y
15601	237	28.0175320900	-90.9117153300	27				08-JAN-2007	08-JAN-2007	Y
15601	238	28.0185470800	-90.9108226300	27				08-JAN-2007	08-JAN-2007	Y
15601	239	28.0197689300	-90.9097042500	27				08-JAN-2007	08-JAN-2007	Y
15601	240	28.0208725000	-90.9087499500	27				08-JAN-2007	08-JAN-2007	Y
15601	241	28.0210086200	-90.9086322400	27				08-JAN-2007	08-JAN-2007	Y
15601	242	28.0219335600	-90.9077993700	27				08-JAN-2007	08-JAN-2007	Y
15601	243	28.0230564100	-90.9068154600	27				08-JAN-2007	08-JAN-2007	Y
15601	244	28.0241408500	-90.9058533500	27				08-JAN-2007	08-JAN-2007	Y
15601	245	28.0252952800	-90.9048349800	27				08-JAN-2007	08-JAN-2007	Y
15601	246	28.0263255200	-90.9039231900	27				08-JAN-2007	08-JAN-2007	Y
15601	247	28.0276917400	-90.9027104100	27				08-JAN-2007	08-JAN-2007	Y
15601	248	28.0285356000	-90.9019599400	27				08-JAN-2007	08-JAN-2007	Y
15601	249	28.0288969300	-90.9016442100	27				08-JAN-2007	08-JAN-2007	Y
15601	250	28.0297320600	-90.9009059800	27				08-JAN-2007	08-JAN-2007	Y
15601	251	28.0307110800	-90.9000339200	27				08-JAN-2007	08-JAN-2007	Y
15601	252	28.0310394900	-90.8997451300	27				08-JAN-2007	08-JAN-2007	Y
15601	253	28.0316590000	-90.8991802700	27				08-JAN-2007	08-JAN-2007	Y
15601	254	28.0322462300	-90.8986528500	27				08-JAN-2007	08-JAN-2007	Y
15601	255	28.0328323200	-90.8980304100	27				08-JAN-2007	08-JAN-2007	Y
15601	256	28.0333840100	-90.8973285400	27				08-JAN-2007	08-JAN-2007	Y
15601	257	28.0336974000	-90.8968262100	27				08-JAN-2007	08-JAN-2007	Y
15601	258	28.0340502900	-90.8961902900	27				08-JAN-2007	08-JAN-2007	Y
15601	259	28.0343689300	-90.8954765000	27				08-JAN-2007	08-JAN-2007	Y
15601	260	28.0346008200	-90.8948086700	27				08-JAN-2007	08-JAN-2007	Y
15601	261	28.0347683300	-90.8941122700	27				08-JAN-2007	08-JAN-2007	Y
15601	262	28.0349405300	-90.8934786100	27				08-JAN-2007	08-JAN-2007	Y
15601	263	28.0350872800	-90.8930055400	27				08-JAN-2007	08-JAN-2007	Y
15601	264	28.0352596600	-90.8925254400	27				08-JAN-2007	08-JAN-2007	Y
15601	265	28.0354274900	-90.8921104900	27				08-JAN-2007	08-JAN-2007	Y
15601	266	28.0356063900	-90.8917401400	27				08-JAN-2007	08-JAN-2007	Y
15601	267	28.0357452000	-90.8914510100	27				08-JAN-2007	08-JAN-2007	Y
15602	1	28.0357452000	-90.8914510100	27				08-JAN-2007	08-JAN-2007	Y
15602	2	28.0356790600	-90.8917165300	27				08-JAN-2007	08-JAN-2007	Y

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15602	3	28.0355575100	-90.8920948700	27				08-JAN-2007	08-JAN-2007	Y
15602	4	28.0353316400	-90.8927440900	27				08-JAN-2007	08-JAN-2007	Y
15602	5	28.0352623200	-90.8932056700	27				08-JAN-2007	08-JAN-2007	Y
15602	6	28.0350955900	-90.8936656400	27				08-JAN-2007	08-JAN-2007	Y
15602	7	28.0349057400	-90.8940706600	27				08-JAN-2007	08-JAN-2007	Y
15602	8	28.0348375600	-90.8942254900	27				08-JAN-2007	08-JAN-2007	Y
15602	9	28.0350139700	-90.8943373400	27				08-JAN-2007	08-JAN-2007	Y
15602	10	28.0352595200	-90.8944097100	27				08-JAN-2007	08-JAN-2007	Y
15602	11	28.0354910300	-90.8944741400	27				08-JAN-2007	08-JAN-2007	Y
15602	12	28.0355929500	-90.8945371500	27				08-JAN-2007	08-JAN-2007	Y
15602	13	28.0355932900	-90.8946133700	27				08-JAN-2007	08-JAN-2007	Y
15602	14	28.0354514600	-90.8949482400	27				08-JAN-2007	08-JAN-2007	Y
15602	15	28.0353627200	-90.8949821500	27				08-JAN-2007	08-JAN-2007	Y
15602	16	28.0353121100	-90.8948866100	27				08-JAN-2007	08-JAN-2007	Y
15602	17	28.0350881700	-90.8947639400	27				08-JAN-2007	08-JAN-2007	Y
15602	18	28.0348031300	-90.8946815800	27				08-JAN-2007	08-JAN-2007	Y
15602	19	28.0347145300	-90.8947420400	27				08-JAN-2007	08-JAN-2007	Y
15602	20	28.0346688500	-90.8949148800	27				08-JAN-2007	08-JAN-2007	Y
15602	21	28.0345689700	-90.8953523700	27				08-JAN-2007	08-JAN-2007	Y
15602	22	28.0343100600	-90.8960705700	27				08-JAN-2007	08-JAN-2007	Y
15602	23	28.0339253500	-90.8967155800	27				08-JAN-2007	08-JAN-2007	Y
15602	24	28.0335115600	-90.8973555400	27				08-JAN-2007	08-JAN-2007	Y
15602	25	28.0331966900	-90.8977792000	27				08-JAN-2007	08-JAN-2007	Y
15602	26	28.0329449200	-90.8980961400	27				08-JAN-2007	08-JAN-2007	Y
15602	27	28.0324315200	-90.8986334400	27				08-JAN-2007	08-JAN-2007	Y
15602	28	28.0318704600	-90.8991031600	27				08-JAN-2007	08-JAN-2007	Y
15602	29	28.0313424800	-90.8996098900	27				08-JAN-2007	08-JAN-2007	Y
15602	30	28.0302490000	-90.9005623300	27				08-JAN-2007	08-JAN-2007	Y
15602	31	28.0291584100	-90.9015367200	27				08-JAN-2007	08-JAN-2007	Y
15602	32	28.0286109600	-90.9019921700	27				08-JAN-2007	08-JAN-2007	Y
15602	33	28.0280482700	-90.9025233200	27				08-JAN-2007	08-JAN-2007	Y
15602	34	28.0269451300	-90.9034766900	27				08-JAN-2007	08-JAN-2007	Y
15602	35	28.0264417700	-90.9039201300	27				08-JAN-2007	08-JAN-2007	Y
15602	36	28.0259393300	-90.9043842600	27				08-JAN-2007	08-JAN-2007	Y
15602	37	28.0253438600	-90.9049236700	27				08-JAN-2007	08-JAN-2007	Y
15602	38	28.0248441300	-90.9053739800	27				08-JAN-2007	08-JAN-2007	Y
15602	39	28.0242299500	-90.9058502900	27				08-JAN-2007	08-JAN-2007	Y
15602	40	28.0236915600	-90.9063921200	27				08-JAN-2007	08-JAN-2007	Y
15602	41	28.0231523000	-90.9068716000	27				08-JAN-2007	08-JAN-2007	Y

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15602	42	28.0222567800	-90.9076276100	27				08-JAN-2007	08-JAN-2007	Y
15602	43	28.0217811900	-90.9080891000	27				08-JAN-2007	08-JAN-2007	Y
15602	44	28.0211839000	-90.9085120400	27				08-JAN-2007	08-JAN-2007	Y
15602	45	28.0209360800	-90.9087187800	27				08-JAN-2007	08-JAN-2007	Y
15602	46	28.0209054100	-90.9087438900	27				08-JAN-2007	08-JAN-2007	Y
15602	47	28.0208335700	-90.9088270100	27				08-JAN-2007	08-JAN-2007	Y
15602	48	28.0203103300	-90.9093640500	27				08-JAN-2007	08-JAN-2007	Y
15602	49	28.0197735400	-90.9098549500	27				08-JAN-2007	08-JAN-2007	Y
15602	50	28.0191885000	-90.9103713200	27				08-JAN-2007	08-JAN-2007	Y
15602	51	28.0186462700	-90.9108631100	27				08-JAN-2007	08-JAN-2007	Y
15602	52	28.0181103900	-90.9113253700	27				08-JAN-2007	08-JAN-2007	Y
15602	53	28.0175486900	-90.9117881800	27				08-JAN-2007	08-JAN-2007	Y
15602	54	28.0169363700	-90.9122294400	27				08-JAN-2007	08-JAN-2007	Y
15602	55	28.0163267600	-90.9126210400	27				08-JAN-2007	08-JAN-2007	Y
15602	56	28.0156624500	-90.9128802500	27				08-JAN-2007	08-JAN-2007	Y
15602	57	28.0150279100	-90.9131716600	27				08-JAN-2007	08-JAN-2007	Y
15602	58	28.0143443900	-90.9133335500	27				08-JAN-2007	08-JAN-2007	Y
15602	59	28.0139534900	-90.9133508800	27				08-JAN-2007	08-JAN-2007	Y
15602	60	28.0136274800	-90.9134133200	27				08-JAN-2007	08-JAN-2007	Y
15602	61	28.0129012500	-90.9135629400	27				08-JAN-2007	08-JAN-2007	Y
15602	62	28.0121866500	-90.9136191400	27				08-JAN-2007	08-JAN-2007	Y
15602	63	28.0114754700	-90.9136839300	27				08-JAN-2007	08-JAN-2007	Y
15602	64	28.0111381500	-90.9137153800	27				08-JAN-2007	08-JAN-2007	Y
15602	65	28.0107340700	-90.9137270100	27				08-JAN-2007	08-JAN-2007	Y
15602	66	28.0102976300	-90.9137850100	27				08-JAN-2007	08-JAN-2007	Y
15602	67	28.0102640800	-90.9137908300	27				08-JAN-2007	08-JAN-2007	Y
15602	68	28.0101526200	-90.9138209300	27				08-JAN-2007	08-JAN-2007	Y
15602	69	28.0094554000	-90.9139394300	27				08-JAN-2007	08-JAN-2007	Y
15602	70	28.0087624200	-90.9141063100	27				08-JAN-2007	08-JAN-2007	Y
15602	71	28.0073723300	-90.9142051800	27				08-JAN-2007	08-JAN-2007	Y
15602	72	28.0067129900	-90.9143500900	27				08-JAN-2007	08-JAN-2007	Y
15602	73	28.0059928500	-90.9144355200	27				08-JAN-2007	08-JAN-2007	Y
15602	74	28.0046320100	-90.9145582600	27				08-JAN-2007	08-JAN-2007	Y
15602	75	28.0032960200	-90.9148175900	27				08-JAN-2007	08-JAN-2007	Y
15602	76	28.0022201500	-90.9149214600	27				08-JAN-2007	08-JAN-2007	Y
15602	77	28.0005147600	-90.9151521300	27				08-JAN-2007	08-JAN-2007	Y
15602	78	27.9991472200	-90.9153213100	27				08-JAN-2007	08-JAN-2007	Y
15602	79	27.9986655700	-90.9153166700	27				08-JAN-2007	08-JAN-2007	Y
15602	80	27.9985856900	-90.9153200600	27				08-JAN-2007	08-JAN-2007	Y

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15602	81	27.9977212200	-90.9154846100	27				08-JAN-2007	08-JAN-2007	Y
15602	82	27.9962549600	-90.9156575100	27				08-JAN-2007	08-JAN-2007	Y
15602	83	27.9948863900	-90.9158366100	27				08-JAN-2007	08-JAN-2007	Y
15602	84	27.9935312300	-90.9160785700	27				08-JAN-2007	08-JAN-2007	Y
15602	85	27.9922343400	-90.9162837300	27				08-JAN-2007	08-JAN-2007	Y
15602	86	27.9908175000	-90.9164270600	27				08-JAN-2007	08-JAN-2007	Y
15602	87	27.9894260800	-90.9165435200	27				08-JAN-2007	08-JAN-2007	Y
15602	88	27.9880540700	-90.9167809400	27				08-JAN-2007	08-JAN-2007	Y
15602	89	27.9866560600	-90.9169617200	27				08-JAN-2007	08-JAN-2007	Y
15602	90	27.9852604000	-90.9171307700	27				08-JAN-2007	08-JAN-2007	Y
15602	91	27.9843885000	-90.9173131400	27				08-JAN-2007	08-JAN-2007	Y
15602	92	27.9838764700	-90.9174128900	27				08-JAN-2007	08-JAN-2007	Y
15602	93	27.9824304600	-90.9174725400	27				08-JAN-2007	08-JAN-2007	Y
15602	94	27.9810504600	-90.9176528800	27				08-JAN-2007	08-JAN-2007	Y
15602	95	27.9796967500	-90.9179423400	27				08-JAN-2007	08-JAN-2007	Y
15602	96	27.9783313100	-90.9180412800	27				08-JAN-2007	08-JAN-2007	Y
15602	97	27.9769777900	-90.9182487700	27				08-JAN-2007	08-JAN-2007	Y
15602	98	27.9755904300	-90.9184308200	27				08-JAN-2007	08-JAN-2007	Y
15602	99	27.9741951400	-90.9185896500	27				08-JAN-2007	08-JAN-2007	Y
15602	100	27.9728078600	-90.9187386000	27				08-JAN-2007	08-JAN-2007	Y
15602	101	27.9714367300	-90.9188892400	27				08-JAN-2007	08-JAN-2007	Y
15602	102	27.9700646500	-90.9191140900	27				08-JAN-2007	08-JAN-2007	Y
15602	103	27.9686915600	-90.9193227000	27				08-JAN-2007	08-JAN-2007	Y
15602	104	27.9673418500	-90.9195147400	27				08-JAN-2007	08-JAN-2007	Y
15602	105	27.9665708500	-90.9196005000	27				08-JAN-2007	08-JAN-2007	Y
15602	106	27.9651878600	-90.9197583800	27				08-JAN-2007	08-JAN-2007	Y
15602	107	27.9638203800	-90.9199523200	27				08-JAN-2007	08-JAN-2007	Y
15602	108	27.9624366800	-90.9201219800	27				08-JAN-2007	08-JAN-2007	Y
15602	109	27.9611221400	-90.9203096300	27				08-JAN-2007	08-JAN-2007	Y
15602	110	27.9597530300	-90.9204928400	27				08-JAN-2007	08-JAN-2007	Y
15602	111	27.9583825300	-90.9206347800	27				08-JAN-2007	08-JAN-2007	Y
15602	112	27.9575979800	-90.9207918700	27				08-JAN-2007	08-JAN-2007	Y
15602	113	27.9562068000	-90.9209072200	27				08-JAN-2007	08-JAN-2007	Y
15602	114	27.9548102600	-90.9211239800	27				08-JAN-2007	08-JAN-2007	Y
15602	115	27.9534443000	-90.9213159000	27				08-JAN-2007	08-JAN-2007	Y
15602	116	27.9520625300	-90.9214764600	27				08-JAN-2007	08-JAN-2007	Y
15602	117	27.9507038500	-90.9216615100	27				08-JAN-2007	08-JAN-2007	Y
15602	118	27.9493251400	-90.9218380500	27				08-JAN-2007	08-JAN-2007	Y
15602	119	27.9486603200	-90.9219385300	27				08-JAN-2007	08-JAN-2007	Y

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15602	120	27.9472953300	-90.9220901700	27				08-JAN-2007	08-JAN-2007	Y
15602	121	27.9458856600	-90.9222983800	27				08-JAN-2007	08-JAN-2007	Y
15602	122	27.9445090100	-90.9224667700	27				08-JAN-2007	08-JAN-2007	Y
15602	123	27.9430490300	-90.9226581200	27				08-JAN-2007	08-JAN-2007	Y
15602	124	27.9416681700	-90.9228306100	27				08-JAN-2007	08-JAN-2007	Y
15602	125	27.9402742200	-90.9230047600	27				08-JAN-2007	08-JAN-2007	Y
15602	126	27.9397047900	-90.9231382400	27				08-JAN-2007	08-JAN-2007	Y
15602	127	27.9383425600	-90.9232836900	27				08-JAN-2007	08-JAN-2007	Y
15602	128	27.9369268000	-90.9234568300	27				08-JAN-2007	08-JAN-2007	Y
15602	129	27.9355489200	-90.9236389600	27				08-JAN-2007	08-JAN-2007	Y
15602	130	27.9341503100	-90.9237962700	27				08-JAN-2007	08-JAN-2007	Y
15602	131	27.9327849100	-90.9240892600	27				08-JAN-2007	08-JAN-2007	Y
15602	132	27.9313870900	-90.9242004700	27				08-JAN-2007	08-JAN-2007	Y
15602	133	27.9307655200	-90.9242637200	27				08-JAN-2007	08-JAN-2007	Y
15602	134	27.9292556500	-90.9244691900	27				08-JAN-2007	08-JAN-2007	Y
15602	135	27.9278317500	-90.9246529100	27				08-JAN-2007	08-JAN-2007	Y
15602	136	27.9262715700	-90.9248143900	27				08-JAN-2007	08-JAN-2007	Y
15602	137	27.9261707500	-90.9248323000	27				08-JAN-2007	08-JAN-2007	Y
15602	138	27.9261197000	-90.9248413500	27				08-JAN-2007	08-JAN-2007	Y
15602	139	27.9247201700	-90.9250927500	27				08-JAN-2007	08-JAN-2007	Y
15602	140	27.9233506400	-90.9252326800	27				08-JAN-2007	08-JAN-2007	Y
15602	141	27.9226080100	-90.9253432600	27				08-JAN-2007	08-JAN-2007	Y
15602	142	27.9218237700	-90.9254565900	27				08-JAN-2007	08-JAN-2007	Y
15602	143	27.9211350000	-90.9255213900	27				08-JAN-2007	08-JAN-2007	Y
15602	144	27.9204429700	-90.9255348800	27				08-JAN-2007	08-JAN-2007	Y
15602	145	27.9196709100	-90.9254558000	27				08-JAN-2007	08-JAN-2007	Y
15602	146	27.9182755300	-90.9252401100	27				08-JAN-2007	08-JAN-2007	Y
15602	147	27.9177089100	-90.9253301100	27				08-JAN-2007	08-JAN-2007	Y
15602	148	27.9170060100	-90.9252445000	27				08-JAN-2007	08-JAN-2007	Y
15602	149	27.9156331400	-90.9249985700	27				08-JAN-2007	08-JAN-2007	Y
15602	150	27.9142755300	-90.9249253800	27				08-JAN-2007	08-JAN-2007	Y
15602	151	27.9128965200	-90.9247921000	27				08-JAN-2007	08-JAN-2007	Y
15602	152	27.9115499200	-90.9246593400	27				08-JAN-2007	08-JAN-2007	Y
15602	153	27.9101653200	-90.9245332900	27				08-JAN-2007	08-JAN-2007	Y
15602	154	27.9087436400	-90.9244265900	27				08-JAN-2007	08-JAN-2007	Y
15602	155	27.9073666600	-90.9242674500	27				08-JAN-2007	08-JAN-2007	Y
15602	156	27.9059135200	-90.9241651300	27				08-JAN-2007	08-JAN-2007	Y
15602	157	27.9045549600	-90.9240495500	27				08-JAN-2007	08-JAN-2007	Y
15602	158	27.9039497000	-90.9239814100	27				08-JAN-2007	08-JAN-2007	Y

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15602	159	27.9030197600	-90.9238832200	27				08-JAN-2007	08-JAN-2007	Y
15602	160	27.9016572800	-90.9237662300	27				08-JAN-2007	08-JAN-2007	Y
15602	161	27.9003249400	-90.9236763500	27				08-JAN-2007	08-JAN-2007	Y
15602	162	27.8990009600	-90.9235660300	27				08-JAN-2007	08-JAN-2007	Y
15602	163	27.8976154300	-90.9234290800	27				08-JAN-2007	08-JAN-2007	Y
15602	164	27.8962659700	-90.9232917000	27				08-JAN-2007	08-JAN-2007	Y
15602	165	27.8949465000	-90.9231413300	27				08-JAN-2007	08-JAN-2007	Y
15602	166	27.8941953500	-90.9230937900	27				08-JAN-2007	08-JAN-2007	Y
15602	167	27.8934217000	-90.9229985400	27				08-JAN-2007	08-JAN-2007	Y
15602	168	27.8934039700	-90.9229973900	27				08-JAN-2007	08-JAN-2007	Y
15602	169	27.8933890200	-90.9229964400	27				08-JAN-2007	08-JAN-2007	Y
15602	170	27.8927384000	-90.9229543100	27				08-JAN-2007	08-JAN-2007	Y
15602	171	27.8918505700	-90.9228628200	27				08-JAN-2007	08-JAN-2007	Y
15602	172	27.8907553200	-90.9227224500	27				08-JAN-2007	08-JAN-2007	Y
15602	173	27.8905860100	-90.9227114100	27				08-JAN-2007	08-JAN-2007	Y
15602	174	27.8905072700	-90.9227062900	27				08-JAN-2007	08-JAN-2007	Y
15602	175	27.8891831200	-90.9225617200	27				08-JAN-2007	08-JAN-2007	Y
15602	176	27.8877984400	-90.9225046400	27				08-JAN-2007	08-JAN-2007	Y
15602	177	27.8864111200	-90.9223589200	27				08-JAN-2007	08-JAN-2007	Y
15602	178	27.8859827400	-90.9223193700	27				08-JAN-2007	08-JAN-2007	Y
15602	179	27.8850439200	-90.9222213400	27				08-JAN-2007	08-JAN-2007	Y
15602	180	27.8836574100	-90.9221000400	27				08-JAN-2007	08-JAN-2007	Y
15602	181	27.8822972600	-90.9219755700	27				08-JAN-2007	08-JAN-2007	Y
15602	182	27.8809397000	-90.9218444300	27				08-JAN-2007	08-JAN-2007	Y
15602	183	27.8795681200	-90.9217168500	27				08-JAN-2007	08-JAN-2007	Y
15602	184	27.8781689400	-90.9215911500	27				08-JAN-2007	08-JAN-2007	Y
15602	185	27.8770411000	-90.9215037900	27				08-JAN-2007	08-JAN-2007	Y
15602	186	27.8756052800	-90.9213743400	27				08-JAN-2007	08-JAN-2007	Y
15602	187	27.8742249800	-90.9212377400	27				08-JAN-2007	08-JAN-2007	Y
15602	188	27.8728416500	-90.9210960600	27				08-JAN-2007	08-JAN-2007	Y
15602	189	27.8714364100	-90.9209529000	27				08-JAN-2007	08-JAN-2007	Y
15602	190	27.8700546700	-90.9208036700	27				08-JAN-2007	08-JAN-2007	Y
15602	191	27.8686654800	-90.9207344700	27				08-JAN-2007	08-JAN-2007	Y
15602	192	27.8680898500	-90.9207105200	27				08-JAN-2007	08-JAN-2007	Y
15602	193	27.8666991800	-90.9205433900	27				08-JAN-2007	08-JAN-2007	Y
15602	194	27.8653416700	-90.9203535900	27				08-JAN-2007	08-JAN-2007	Y
15602	195	27.8639596600	-90.9202807300	27				08-JAN-2007	08-JAN-2007	Y
15602	196	27.8625537300	-90.9202147600	27				08-JAN-2007	08-JAN-2007	Y
15602	197	27.8610849800	-90.9200354600	27				08-JAN-2007	08-JAN-2007	Y

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15602	198	27.8597041800	-90.9198219200	27				08-JAN-2007	08-JAN-2007	Y
15602	199	27.8591044700	-90.9198053900	27				08-JAN-2007	08-JAN-2007	Y
15602	200	27.8583102900	-90.9197461000	27				08-JAN-2007	08-JAN-2007	Y
15602	201	27.8569246000	-90.9196282500	27				08-JAN-2007	08-JAN-2007	Y
15602	202	27.8555177800	-90.9194810700	27				08-JAN-2007	08-JAN-2007	Y
15602	203	27.8541414400	-90.9193945000	27				08-JAN-2007	08-JAN-2007	Y
15602	204	27.8527610100	-90.9192584800	27				08-JAN-2007	08-JAN-2007	Y
15602	205	27.8513877400	-90.9191110700	27				08-JAN-2007	08-JAN-2007	Y
15602	206	27.8506644200	-90.9189774600	27				08-JAN-2007	08-JAN-2007	Y
15602	207	27.8501707900	-90.9187881300	27				08-JAN-2007	08-JAN-2007	Y
15602	208	27.8495761100	-90.9184373700	27				08-JAN-2007	08-JAN-2007	Y
15602	209	27.8489393100	-90.9181134400	27				08-JAN-2007	08-JAN-2007	Y
15602	210	27.8481754700	-90.9177738100	27				08-JAN-2007	08-JAN-2007	Y
15602	211	27.8473985500	-90.9174827700	27				08-JAN-2007	08-JAN-2007	Y
15602	212	27.8467222300	-90.9172635400	27				08-JAN-2007	08-JAN-2007	Y
15602	213	27.8460283600	-90.9170965300	27				08-JAN-2007	08-JAN-2007	Y
15602	214	27.8445991900	-90.9169246200	27				08-JAN-2007	08-JAN-2007	Y
15602	215	27.8432313000	-90.9168459600	27				08-JAN-2007	08-JAN-2007	Y
15602	216	27.8418610600	-90.9167111200	27				08-JAN-2007	08-JAN-2007	Y
15602	217	27.8414568200	-90.9166929800	27				08-JAN-2007	08-JAN-2007	Y
15602	218	27.8400782600	-90.9165523600	27				08-JAN-2007	08-JAN-2007	Y
15602	219	27.8387147100	-90.9164090100	27				08-JAN-2007	08-JAN-2007	Y
15602	220	27.8373320300	-90.9163064100	27				08-JAN-2007	08-JAN-2007	Y
15602	221	27.8359528000	-90.9161761400	27				08-JAN-2007	08-JAN-2007	Y
15602	222	27.8345744400	-90.9161014000	27				08-JAN-2007	08-JAN-2007	Y
15602	223	27.8331733000	-90.9159606600	27				08-JAN-2007	08-JAN-2007	Y
15602	224	27.8324920100	-90.9158696900	27				08-JAN-2007	08-JAN-2007	Y
15602	225	27.8317913000	-90.9158054600	27				08-JAN-2007	08-JAN-2007	Y
15602	226	27.8310323600	-90.9157363600	27				08-JAN-2007	08-JAN-2007	Y
15602	227	27.8303290000	-90.9157518100	27				08-JAN-2007	08-JAN-2007	Y
15602	228	27.8296404600	-90.9158668200	27				08-JAN-2007	08-JAN-2007	Y
15602	229	27.8289695800	-90.9161255800	27				08-JAN-2007	08-JAN-2007	Y
15602	230	27.8280612700	-90.9164203300	27				08-JAN-2007	08-JAN-2007	Y
15602	231	27.8276535700	-90.9165222400	27				08-JAN-2007	08-JAN-2007	Y
15602	232	27.8268367600	-90.9170362600	27				08-JAN-2007	08-JAN-2007	Y
15602	233	27.8262935000	-90.9174716600	27				08-JAN-2007	08-JAN-2007	Y
15602	234	27.8256971000	-90.9178547700	27				08-JAN-2007	08-JAN-2007	Y
15602	235	27.8251174200	-90.9183231300	27				08-JAN-2007	08-JAN-2007	Y
15602	236	27.8243644200	-90.9191654300	27				08-JAN-2007	08-JAN-2007	Y

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15602	237	27.8241556900	-90.9194256700	27				08-JAN-2007	08-JAN-2007	Y
15602	238	27.8238861900	-90.9197295700	27				08-JAN-2007	08-JAN-2007	Y
15602	239	27.8231818100	-90.9205043500	27				08-JAN-2007	08-JAN-2007	Y
15602	240	27.8221644400	-90.9215830000	27				08-JAN-2007	08-JAN-2007	Y
15602	241	27.8210984000	-90.9226801300	27				08-JAN-2007	08-JAN-2007	Y
15602	242	27.8200427800	-90.9237112400	27				08-JAN-2007	08-JAN-2007	Y
15602	243	27.8189674000	-90.9248473300	27				08-JAN-2007	08-JAN-2007	Y
15602	244	27.8178189900	-90.9261554300	27				08-JAN-2007	08-JAN-2007	Y
15602	245	27.8168352000	-90.9272742000	27				08-JAN-2007	08-JAN-2007	Y
15602	246	27.8158104900	-90.9283243100	27				08-JAN-2007	08-JAN-2007	Y
15602	247	27.8147820500	-90.9293972800	27				08-JAN-2007	08-JAN-2007	Y
15602	248	27.8135342600	-90.9307166300	27				08-JAN-2007	08-JAN-2007	Y
15602	249	27.8125251800	-90.9317893900	27				08-JAN-2007	08-JAN-2007	Y
15602	250	27.8115412500	-90.9328663300	27				08-JAN-2007	08-JAN-2007	Y
15602	251	27.8102506200	-90.9341984500	27				08-JAN-2007	08-JAN-2007	Y
15602	252	27.8092140600	-90.9352989800	27				08-JAN-2007	08-JAN-2007	Y
15602	253	27.8083876000	-90.9361589700	27				08-JAN-2007	08-JAN-2007	Y
15602	254	27.8069941700	-90.9376803500	27				08-JAN-2007	08-JAN-2007	Y
15602	255	27.8059767600	-90.9387386600	27				08-JAN-2007	08-JAN-2007	Y
15602	256	27.8049762800	-90.9398152900	27				08-JAN-2007	08-JAN-2007	Y
15602	257	27.8047390500	-90.9400914500	27				08-JAN-2007	08-JAN-2007	Y
15602	258	27.8036613000	-90.9411981200	27				08-JAN-2007	08-JAN-2007	Y
15602	259	27.8034090600	-90.9413090700	27				08-JAN-2007	08-JAN-2007	Y
15602	260	27.8031115800	-90.9415030800	27				08-JAN-2007	08-JAN-2007	Y
15602	261	27.8021217800	-90.9425743200	27				08-JAN-2007	08-JAN-2007	Y
15602	262	27.8013244900	-90.9433590100	27				08-JAN-2007	08-JAN-2007	Y
15602	263	27.8010194400	-90.9437327200	27				08-JAN-2007	08-JAN-2007	Y
15602	264	27.8001235300	-90.9448831600	27				08-JAN-2007	08-JAN-2007	Y
15602	265	27.7991549500	-90.9459719400	27				08-JAN-2007	08-JAN-2007	Y
15602	266	27.7982998200	-90.9469291500	27				08-JAN-2007	08-JAN-2007	Y
15602	267	27.7972618400	-90.9479930600	27				08-JAN-2007	08-JAN-2007	Y
15602	268	27.7962250200	-90.9490475900	27				08-JAN-2007	08-JAN-2007	Y
15602	269	27.7952113100	-90.9500966500	27				08-JAN-2007	08-JAN-2007	Y
15602	270	27.7942232600	-90.9511832300	27				08-JAN-2007	08-JAN-2007	Y
15602	271	27.7932246300	-90.9523064200	27				08-JAN-2007	08-JAN-2007	Y
15602	272	27.7921966400	-90.9533704700	27				08-JAN-2007	08-JAN-2007	Y
15602	273	27.7917081700	-90.9538814100	27				08-JAN-2007	08-JAN-2007	Y
15602	274	27.7906662300	-90.9549903300	27				08-JAN-2007	08-JAN-2007	Y
15602	275	27.7896924400	-90.9559971600	27				08-JAN-2007	08-JAN-2007	Y

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15602	276	27.7884639500	-90.9573472600	27				08-JAN-2007	08-JAN-2007	Y
15602	277	27.7874678500	-90.9583776900	27				08-JAN-2007	08-JAN-2007	Y
15602	278	27.7864592800	-90.9594491800	27				08-JAN-2007	08-JAN-2007	Y
15602	279	27.7854449200	-90.9604974800	27				08-JAN-2007	08-JAN-2007	Y
15602	280	27.7851662700	-90.9607766300	27				08-JAN-2007	08-JAN-2007	Y
15602	281	27.7841796200	-90.9618250300	27				08-JAN-2007	08-JAN-2007	Y
15602	282	27.7832092800	-90.9628304000	27				08-JAN-2007	08-JAN-2007	Y
15602	283	27.7825280600	-90.9635728700	27				08-JAN-2007	08-JAN-2007	Y
15602	284	27.7821129300	-90.9640401800	27				08-JAN-2007	08-JAN-2007	Y
15602	285	27.7820181100	-90.9641557800	27				08-JAN-2007	08-JAN-2007	Y
15602	286	27.7820069700	-90.9642154000	27				08-JAN-2007	08-JAN-2007	Y
15602	287	27.7820036500	-90.9643391400	27				08-JAN-2007	08-JAN-2007	Y
15602	288	27.7820238000	-90.9643833900	27				08-JAN-2007	08-JAN-2007	Y
15602	289	27.7820935900	-90.9644863100	27				08-JAN-2007	08-JAN-2007	Y
15602	290	27.7826186600	-90.9650299600	27				08-JAN-2007	08-JAN-2007	Y
15602	291	27.7828866000	-90.9653900300	27				08-JAN-2007	08-JAN-2007	Y
15602	292	27.7829474600	-90.9655214400	27				08-JAN-2007	08-JAN-2007	Y
15602	293	27.7829630200	-90.9656349000	27				08-JAN-2007	08-JAN-2007	Y
15602	294	27.7829546400	-90.9657515300	27				08-JAN-2007	08-JAN-2007	Y
15602	295	27.7828394400	-90.9658973900	27				08-JAN-2007	08-JAN-2007	Y
15602	296	27.7819872300	-90.9668419700	27				08-JAN-2007	08-JAN-2007	Y
15602	297	27.7818147800	-90.9670284200	27				08-JAN-2007	08-JAN-2007	Y
15602	298	27.7817534300	-90.9670600500	27				08-JAN-2007	08-JAN-2007	Y
15602	299	27.7816875000	-90.9670767700	27				08-JAN-2007	08-JAN-2007	Y
15602	300	27.7816228500	-90.9670763000	27				08-JAN-2007	08-JAN-2007	Y
15602	301	27.7814300400	-90.9670082700	27				08-JAN-2007	08-JAN-2007	Y
15602	302	27.7813626900	-90.9669535400	27				08-JAN-2007	08-JAN-2007	Y
15602	303	27.7810327200	-90.9665638600	27				08-JAN-2007	08-JAN-2007	Y
15602	304	27.7809304500	-90.9664662100	27				08-JAN-2007	08-JAN-2007	Y
15602	305	27.7807781900	-90.9663803100	27				08-JAN-2007	08-JAN-2007	Y
15602	306	27.7806048300	-90.9663306900	27				08-JAN-2007	08-JAN-2007	Y
15602	307	27.7801896300	-90.9663586700	27				08-JAN-2007	08-JAN-2007	Y
15602	308	27.7798606400	-90.9665475900	27				08-JAN-2007	08-JAN-2007	Y
15602	309	27.7788486800	-90.9675477200	27				08-JAN-2007	08-JAN-2007	Y
15602	310	27.7778665200	-90.9686150200	27				08-JAN-2007	08-JAN-2007	Y
15602	311	27.7770029300	-90.9695066200	27				08-JAN-2007	08-JAN-2007	Y
15602	312	27.7769503400	-90.9695778900	27				08-JAN-2007	08-JAN-2007	Y
15602	313	27.7769322500	-90.9697093800	27				08-JAN-2007	08-JAN-2007	Y
15602	314	27.7769441900	-90.9698083300	27				08-JAN-2007	08-JAN-2007	Y

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15602	315	27.7769826000	-90.9699365500	27				08-JAN-2007	08-JAN-2007	Y
15602	316	27.7769881000	-90.9699740800	27				08-JAN-2007	08-JAN-2007	Y
15602	317	27.7769185400	-90.9701431700	27				08-JAN-2007	08-JAN-2007	Y
15602	318	27.7767784100	-90.9702919900	27				08-JAN-2007	08-JAN-2007	Y
15602	319	27.7766540200	-90.9703481000	27				08-JAN-2007	08-JAN-2007	Y
15602	320	27.7764515500	-90.9703171700	27				08-JAN-2007	08-JAN-2007	Y
15602	321	27.7763762300	-90.9702943800	27				08-JAN-2007	08-JAN-2007	Y
15602	322	27.7763070400	-90.9702997200	27				08-JAN-2007	08-JAN-2007	Y
15602	323	27.7762929700	-90.9702949100	27				08-JAN-2007	08-JAN-2007	Y
15603	1	27.3259080000	-90.7141525400	27				13-APR-2010	13-APR-2010	Y
15603	2	27.3303496000	-90.7100824600	27				13-APR-2010	13-APR-2010	Y
15603	3	27.3309775100	-90.7096232100	27				13-APR-2010	13-APR-2010	Y
15603	4	27.3311570800	-90.7094608200	27				13-APR-2010	13-APR-2010	Y
15603	5	27.3320219300	-90.7086224200	27				13-APR-2010	13-APR-2010	Y
15603	6	27.3328689800	-90.7077826100	27				13-APR-2010	13-APR-2010	Y
15603	7	27.3330568900	-90.7076092900	27				13-APR-2010	13-APR-2010	Y
15603	8	27.3341368800	-90.7066572800	27				13-APR-2010	13-APR-2010	Y
15603	9	27.3351908000	-90.7056690400	27				13-APR-2010	13-APR-2010	Y
15603	10	27.3362448500	-90.7046803200	27				13-APR-2010	13-APR-2010	Y
15603	11	27.3373031000	-90.7036989800	27				13-APR-2010	13-APR-2010	Y
15603	12	27.3383439900	-90.7026940100	27				13-APR-2010	13-APR-2010	Y
15603	13	27.3393902800	-90.7016969900	27				13-APR-2010	13-APR-2010	Y
15603	14	27.3397595100	-90.7013721000	27				13-APR-2010	13-APR-2010	Y
15603	15	27.3404435200	-90.7007085500	27				13-APR-2010	13-APR-2010	Y
15603	16	27.3415017800	-90.6997257700	27				13-APR-2010	13-APR-2010	Y
15603	17	27.3425574600	-90.6987410300	27				13-APR-2010	13-APR-2010	Y
15603	18	27.3436008900	-90.6977396100	27				13-APR-2010	13-APR-2010	Y
15603	19	27.3441233700	-90.6972395100	27				13-APR-2010	13-APR-2010	Y
15603	20	27.3446184100	-90.6967064300	27				13-APR-2010	13-APR-2010	Y
15603	21	27.3451064400	-90.6961642800	27				13-APR-2010	13-APR-2010	Y
15603	22	27.3460681800	-90.6950643800	27				13-APR-2010	13-APR-2010	Y
15603	23	27.3463642500	-90.6947406600	27				13-APR-2010	13-APR-2010	Y
15603	24	27.3470495600	-90.6939892700	27				13-APR-2010	13-APR-2010	Y
15603	25	27.3480090400	-90.6928867500	27				13-APR-2010	13-APR-2010	Y
15603	26	27.3489776500	-90.6917943700	27				13-APR-2010	13-APR-2010	Y
15603	27	27.3499473600	-90.6907033100	27				13-APR-2010	13-APR-2010	Y
15603	28	27.3502927000	-90.6902843800	27				13-APR-2010	13-APR-2010	Y
15603	29	27.3509084300	-90.6896032300	27				13-APR-2010	13-APR-2010	Y
15603	30	27.3518599600	-90.6884929700	27				13-APR-2010	13-APR-2010	Y

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15603	31	27.3525797800	-90.6876553500	27				13-APR-2010	13-APR-2010	Y
15603	32	27.3528190300	-90.6873900300	27				13-APR-2010	13-APR-2010	Y
15603	33	27.3537767000	-90.6862863300	27				13-APR-2010	13-APR-2010	Y
15603	34	27.3547464200	-90.6851950700	27				13-APR-2010	13-APR-2010	Y
15603	35	27.3552209200	-90.6846292600	27				13-APR-2010	13-APR-2010	Y
15603	36	27.3557032200	-90.6840913200	27				13-APR-2010	13-APR-2010	Y
15603	37	27.3566584400	-90.6829841600	27				13-APR-2010	13-APR-2010	Y
15603	38	27.3576420500	-90.6819092800	27				13-APR-2010	13-APR-2010	Y
15603	39	27.3581092600	-90.6813445800	27				13-APR-2010	13-APR-2010	Y
15603	40	27.3585711300	-90.6807744100	27				13-APR-2010	13-APR-2010	Y
15603	41	27.3587709600	-90.6804619900	27				13-APR-2010	13-APR-2010	Y
15603	42	27.3589820800	-90.6801582600	27				13-APR-2010	13-APR-2010	Y
15603	43	27.3594105800	-90.6795569900	27				13-APR-2010	13-APR-2010	Y
15603	44	27.3598353200	-90.6789516000	27				13-APR-2010	13-APR-2010	Y
15603	45	27.3602442200	-90.6783328600	27				13-APR-2010	13-APR-2010	Y
15603	46	27.3606097900	-90.6776807900	27				13-APR-2010	13-APR-2010	Y
15603	47	27.3609710900	-90.6770257900	27				13-APR-2010	13-APR-2010	Y
15603	48	27.3613098100	-90.6763558000	27				13-APR-2010	13-APR-2010	Y
15603	49	27.3616393700	-90.6756811500	27				13-APR-2010	13-APR-2010	Y
15603	50	27.3619387500	-90.6749881000	27				13-APR-2010	13-APR-2010	Y
15603	51	27.3622280000	-90.6742897400	27				13-APR-2010	13-APR-2010	Y
15603	52	27.3625142700	-90.6735898300	27				13-APR-2010	13-APR-2010	Y
15603	53	27.3627908900	-90.6728852600	27				13-APR-2010	13-APR-2010	Y
15603	54	27.3630329200	-90.6721649300	27				13-APR-2010	13-APR-2010	Y
15603	55	27.3631304700	-90.6718804300	27				13-APR-2010	13-APR-2010	Y
15603	56	27.3632767700	-90.6714451400	27				13-APR-2010	13-APR-2010	Y
15603	57	27.3635096700	-90.6707208300	27				13-APR-2010	13-APR-2010	Y
15603	58	27.3638839300	-90.6692395000	27				13-APR-2010	13-APR-2010	Y
15603	59	27.3642655200	-90.6677618300	27				13-APR-2010	13-APR-2010	Y
15603	60	27.3646641200	-90.6662884400	27				13-APR-2010	13-APR-2010	Y
15603	61	27.3650571400	-90.6648132500	27				13-APR-2010	13-APR-2010	Y
15603	62	27.3654943000	-90.6633537900	27				13-APR-2010	13-APR-2010	Y
15603	63	27.3657790000	-90.6624103500	27				13-APR-2010	13-APR-2010	Y
15603	64	27.3659185500	-90.6618894100	27				13-APR-2010	13-APR-2010	Y
15603	65	27.3663409700	-90.6604250400	27				13-APR-2010	13-APR-2010	Y
15603	66	27.3667691400	-90.6589621300	27				13-APR-2010	13-APR-2010	Y
15603	67	27.3671711300	-90.6574898700	27				13-APR-2010	13-APR-2010	Y
15603	68	27.3675437900	-90.6560091400	27				13-APR-2010	13-APR-2010	Y
15603	69	27.3679164700	-90.6545313200	27				13-APR-2010	13-APR-2010	Y

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15603	70	27.3683169100	-90.6530587000	27				13-APR-2010	13-APR-2010	Y
15603	71	27.3683617000	-90.6528860600	27				13-APR-2010	13-APR-2010	Y
15603	72	27.3687110200	-90.6515853300	27				13-APR-2010	13-APR-2010	Y
15603	73	27.3691154900	-90.6501151000	27				13-APR-2010	13-APR-2010	Y
15603	74	27.3695154700	-90.6486425500	27				13-APR-2010	13-APR-2010	Y
15603	75	27.3699131200	-90.6471694900	27				13-APR-2010	13-APR-2010	Y
15603	76	27.3703183700	-90.6456983800	27				13-APR-2010	13-APR-2010	Y
15603	77	27.3707149500	-90.6442241800	27				13-APR-2010	13-APR-2010	Y
15603	78	27.3709476300	-90.6433944500	27				13-APR-2010	13-APR-2010	Y
15603	79	27.3711428200	-90.6427616300	27				13-APR-2010	13-APR-2010	Y
15603	80	27.3715604400	-90.6412959000	27				13-APR-2010	13-APR-2010	Y
15603	81	27.3719933000	-90.6398346000	27				13-APR-2010	13-APR-2010	Y
15603	82	27.3722981100	-90.6387109600	27				13-APR-2010	13-APR-2010	Y
15603	83	27.3724040200	-90.6383659200	27				13-APR-2010	13-APR-2010	Y
15603	84	27.3725563600	-90.6378501300	27				16-NOV-2010	13-APR-2010	Y
15603	85	27.3728081200	-90.6368957900	27				13-APR-2010	13-APR-2010	Y
15603	86	27.3732237000	-90.6354545500	27				13-APR-2010	13-APR-2010	Y
15603	87	27.3732311700	-90.6354309400	27				13-APR-2010	13-APR-2010	Y
15603	88	27.3736283200	-90.6339567800	27				13-APR-2010	13-APR-2010	Y
15603	89	27.3736307500	-90.6339470600	27				13-APR-2010	13-APR-2010	Y
15603	90	27.3740341500	-90.6324858200	27				13-APR-2010	13-APR-2010	Y
15603	91	27.3744536900	-90.6310194800	27				13-APR-2010	13-APR-2010	Y
15603	92	27.3748374700	-90.6295412900	27				13-APR-2010	13-APR-2010	Y
15603	93	27.3752392700	-90.6280693100	27				13-APR-2010	13-APR-2010	Y
15603	94	27.3756463900	-90.6266001500	27				13-APR-2010	13-APR-2010	Y
15603	95	27.3760512200	-90.6251288800	27				13-APR-2010	13-APR-2010	Y
15603	96	27.3762285500	-90.6244910600	27				13-APR-2010	13-APR-2010	Y
15603	97	27.3764549100	-90.6236573800	27				13-APR-2010	13-APR-2010	Y
15603	98	27.3768562700	-90.6221856700	27				13-APR-2010	13-APR-2010	Y
15603	99	27.3772569200	-90.6207139900	27				13-APR-2010	13-APR-2010	Y
15603	100	27.3776838400	-90.6192509000	27				13-APR-2010	13-APR-2010	Y
15603	101	27.3780898100	-90.6177814900	27				13-APR-2010	13-APR-2010	Y
15603	102	27.3784901800	-90.6163087500	27				13-APR-2010	13-APR-2010	Y
15603	103	27.3788800800	-90.6149794200	27				13-APR-2010	13-APR-2010	Y
15603	104	27.3789150400	-90.6148444000	27				13-APR-2010	13-APR-2010	Y
15603	105	27.3791274500	-90.6141121700	27				13-APR-2010	13-APR-2010	Y
15603	106	27.3793384500	-90.6133794600	27				13-APR-2010	13-APR-2010	Y
15603	107	27.3795781000	-90.6126580600	27				13-APR-2010	13-APR-2010	Y
15603	108	27.3798185300	-90.6119367100	27				13-APR-2010	13-APR-2010	Y

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15603	109	27.3800823400	-90.6112258200	27				13-APR-2010	13-APR-2010	Y
15603	110	27.3803583800	-90.6105209400	27				13-APR-2010	13-APR-2010	Y
15603	111	27.3806641800	-90.6098324000	27				13-APR-2010	13-APR-2010	Y
15603	112	27.3809859200	-90.6091530300	27				13-APR-2010	13-APR-2010	Y
15603	113	27.3813188100	-90.6084793000	27				13-APR-2010	13-APR-2010	Y
15603	114	27.3816722300	-90.6078189000	27				13-APR-2010	13-APR-2010	Y
15603	115	27.3820535400	-90.6071782600	27				13-APR-2010	13-APR-2010	Y
15603	116	27.3824467800	-90.6065467300	27				13-APR-2010	13-APR-2010	Y
15603	117	27.3827411800	-90.6060751900	27				13-APR-2010	13-APR-2010	Y
15603	118	27.3828448600	-90.6059190600	27				13-APR-2010	13-APR-2010	Y
15603	119	27.3832625300	-90.6053076000	27				13-APR-2010	13-APR-2010	Y
15603	120	27.3836737300	-90.6046908500	27				13-APR-2010	13-APR-2010	Y
15603	121	27.3840967000	-90.6040841400	27				13-APR-2010	13-APR-2010	Y
15603	122	27.3845538800	-90.6035091600	27				13-APR-2010	13-APR-2010	Y
15603	123	27.3850044800	-90.6029277500	27				13-APR-2010	13-APR-2010	Y
15603	124	27.3854447200	-90.6023387700	27				13-APR-2010	13-APR-2010	Y
15603	125	27.3858854800	-90.6017499200	27				13-APR-2010	13-APR-2010	Y
15603	126	27.3863993300	-90.6012385200	27				13-APR-2010	13-APR-2010	Y
15603	127	27.3868994500	-90.6007106300	27				13-APR-2010	13-APR-2010	Y
15603	128	27.3874171500	-90.6002040300	27				13-APR-2010	13-APR-2010	Y
15603	129	27.3879415700	-90.5997065400	27				13-APR-2010	13-APR-2010	Y
15603	130	27.3884858500	-90.5992363000	27				13-APR-2010	13-APR-2010	Y
15603	131	27.3888456400	-90.5989195800	27				13-APR-2010	13-APR-2010	Y
15603	132	27.3890259100	-90.5987600900	27				13-APR-2010	13-APR-2010	Y
15603	133	27.3895938900	-90.5983265200	27				13-APR-2010	13-APR-2010	Y
15603	134	27.3901694100	-90.5979053900	27				13-APR-2010	13-APR-2010	Y
15603	135	27.3907520500	-90.5974968000	27				13-APR-2010	13-APR-2010	Y
15603	136	27.3919215500	-90.5966879500	27				13-APR-2010	13-APR-2010	Y
15603	137	27.3922759700	-90.5964482700	27				13-APR-2010	13-APR-2010	Y
15603	138	27.3931006700	-90.5958958500	27				13-APR-2010	13-APR-2010	Y
15603	139	27.3942728300	-90.5950916900	27				13-APR-2010	13-APR-2010	Y
15603	140	27.3954444100	-90.5942863400	27				13-APR-2010	13-APR-2010	Y
15603	141	27.3963482700	-90.5936296300	27				13-APR-2010	13-APR-2010	Y
15603	142	27.3965931100	-90.5934413300	27				13-APR-2010	13-APR-2010	Y
15603	143	27.3977366100	-90.5925888000	27				13-APR-2010	13-APR-2010	Y
15603	144	27.3988903500	-90.5917527300	27				13-APR-2010	13-APR-2010	Y
15603	145	27.4000413100	-90.5909105000	27				13-APR-2010	13-APR-2010	Y
15603	146	27.4011848900	-90.5900554200	27				13-APR-2010	13-APR-2010	Y
15603	147	27.4023399500	-90.5892206800	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15603	148	27.4034864700	-90.5883713800	27				13-APR-2010	13-APR-2010	Y
15603	149	27.4037957600	-90.5881596500	27				13-APR-2010	13-APR-2010	Y
15603	150	27.4046464400	-90.5875455300	27				13-APR-2010	13-APR-2010	Y
15603	151	27.4057994500	-90.5867076500	27				13-APR-2010	13-APR-2010	Y
15603	152	27.4068790000	-90.5859244600	27				13-APR-2010	13-APR-2010	Y
15603	153	27.4069532000	-90.5858702500	27				13-APR-2010	13-APR-2010	Y
15603	154	27.4081129600	-90.5850434800	27				13-APR-2010	13-APR-2010	Y
15603	155	27.4092602100	-90.5841965100	27				13-APR-2010	13-APR-2010	Y
15603	156	27.4104123300	-90.5833562600	27				13-APR-2010	13-APR-2010	Y
15603	157	27.4112749700	-90.5827448300	27				13-APR-2010	13-APR-2010	Y
15603	158	27.4115822500	-90.5825500200	27				13-APR-2010	13-APR-2010	Y
15603	159	27.4127334200	-90.5817125600	27				13-APR-2010	13-APR-2010	Y
15603	160	27.4138674800	-90.5808439800	27				13-APR-2010	13-APR-2010	Y
15603	161	27.4150361400	-90.5800392300	27				13-APR-2010	13-APR-2010	Y
15603	162	27.4161884700	-90.5791997500	27				13-APR-2010	13-APR-2010	Y
15603	163	27.4173453200	-90.5783693900	27				13-APR-2010	13-APR-2010	Y
15603	164	27.4184946300	-90.5775268800	27				13-APR-2010	13-APR-2010	Y
15603	165	27.4187518600	-90.5773815600	27				13-APR-2010	13-APR-2010	Y
15603	166	27.4196484700	-90.5766997300	27				13-APR-2010	13-APR-2010	Y
15603	167	27.4208171000	-90.5758884800	27				13-APR-2010	13-APR-2010	Y
15603	168	27.4219751700	-90.5750586400	27				13-APR-2010	13-APR-2010	Y
15603	169	27.4231406100	-90.5742416900	27				13-APR-2010	13-APR-2010	Y
15603	170	27.4243111700	-90.5734346900	27				13-APR-2010	13-APR-2010	Y
15603	171	27.4254713300	-90.5726137200	27				13-APR-2010	13-APR-2010	Y
15603	172	27.4262577300	-90.5720500100	27				13-APR-2010	13-APR-2010	Y
15603	173	27.4266286100	-90.5717852100	27				13-APR-2010	13-APR-2010	Y
15603	174	27.4277906700	-90.5709633600	27				13-APR-2010	13-APR-2010	Y
15603	175	27.4289429000	-90.5701239300	27				13-APR-2010	13-APR-2010	Y
15603	176	27.4301201000	-90.5693289000	27				13-APR-2010	13-APR-2010	Y
15603	177	27.4312845000	-90.5685097200	27				13-APR-2010	13-APR-2010	Y
15603	178	27.4324563100	-90.5677042300	27				13-APR-2010	13-APR-2010	Y
15603	179	27.4336125500	-90.5668708900	27				13-APR-2010	13-APR-2010	Y
15603	180	27.4338250100	-90.5667127900	27				13-APR-2010	13-APR-2010	Y
15603	181	27.4347722200	-90.5660433400	27				13-APR-2010	13-APR-2010	Y
15603	182	27.4353087200	-90.5656656600	27				13-APR-2010	13-APR-2010	Y
15603	183	27.4359300400	-90.5652125200	27				13-APR-2010	13-APR-2010	Y
15603	184	27.4370808500	-90.5643695100	27				13-APR-2010	13-APR-2010	Y
15603	185	27.4382449100	-90.5635502000	27				13-APR-2010	13-APR-2010	Y
15603	186	27.4394009800	-90.5627166800	27				13-APR-2010	13-APR-2010	Y

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15603	188	27.4413342600	-90.5613491000	27				13-APR-2010	13-APR-2010	Y
15603	189	27.4417255500	-90.5610749300	27				13-APR-2010	13-APR-2010	Y
15603	190	27.4428868000	-90.5602505600	27				13-APR-2010	13-APR-2010	Y
15603	191	27.4440385700	-90.5594095400	27				13-APR-2010	13-APR-2010	Y
15603	192	27.4451872700	-90.5585634200	27				13-APR-2010	13-APR-2010	Y
15603	193	27.4463397800	-90.5577232200	27				13-APR-2010	13-APR-2010	Y
15603	194	27.4474774400	-90.5568581600	27				13-APR-2010	13-APR-2010	Y
15603	195	27.4486128600	-90.5559895400	27				13-APR-2010	13-APR-2010	Y
15603	196	27.4487909100	-90.5558559200	27				13-APR-2010	13-APR-2010	Y
15603	197	27.4497708600	-90.5551591400	27				13-APR-2010	13-APR-2010	Y
15603	198	27.4509336800	-90.5543373500	27				13-APR-2010	13-APR-2010	Y
15603	199	27.4520822700	-90.5534903200	27				13-APR-2010	13-APR-2010	Y
15603	200	27.4532349800	-90.5526507700	27				13-APR-2010	13-APR-2010	Y
15603	201	27.4543961400	-90.5518258800	27				13-APR-2010	13-APR-2010	Y
15603	202	27.4549776300	-90.5514149000	27				13-APR-2010	13-APR-2010	Y
15603	203	27.4555453200	-90.5509804200	27				13-APR-2010	13-APR-2010	Y
15603	204	27.4560996200	-90.5505247100	27				13-APR-2010	13-APR-2010	Y
15603	205	27.4562358300	-90.5504064600	27				13-APR-2010	13-APR-2010	Y
15603	206	27.4566410100	-90.5500498000	27				13-APR-2010	13-APR-2010	Y
15603	207	27.4571704200	-90.5495584100	27				13-APR-2010	13-APR-2010	Y
15603	208	27.4576911500	-90.5490554300	27				13-APR-2010	13-APR-2010	Y
15603	209	27.4582086200	-90.5485482300	27				13-APR-2010	13-APR-2010	Y
15603	210	27.4587029500	-90.5480127500	27				13-APR-2010	13-APR-2010	Y
15603	211	27.4591945300	-90.5474740500	27				13-APR-2010	13-APR-2010	Y
15603	212	27.4596625800	-90.5469099400	27				13-APR-2010	13-APR-2010	Y
15603	213	27.4601279900	-90.5463428600	27				13-APR-2010	13-APR-2010	Y
15603	214	27.4610435600	-90.5451932100	27				13-APR-2010	13-APR-2010	Y
15603	215	27.4619842000	-90.5440691600	27				13-APR-2010	13-APR-2010	Y
15603	216	27.4625425700	-90.5434014500	27				13-APR-2010	13-APR-2010	Y
15603	217	27.4629118800	-90.5429319600	27				13-APR-2010	13-APR-2010	Y
15603	218	27.4638469500	-90.5418023500	27				13-APR-2010	13-APR-2010	Y
15603	219	27.4647857100	-90.5406765300	27				13-APR-2010	13-APR-2010	Y
15603	220	27.4657145100	-90.5395402700	27				13-APR-2010	13-APR-2010	Y
15603	221	27.4666320000	-90.5383936100	27				13-APR-2010	13-APR-2010	Y
15603	222	27.4675480900	-90.5372444900	27				13-APR-2010	13-APR-2010	Y
15603	223	27.4684641700	-90.5360952300	27				13-APR-2010	13-APR-2010	Y
15603	224	27.4685184600	-90.5360283200	27				13-APR-2010	13-APR-2010	Y
15603	225	27.4687454900	-90.5357371300	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15603	226	27.4693878900	-90.5349537600	27				13-APR-2010	13-APR-2010	Y
15603	227	27.4703020800	-90.5338030600	27				13-APR-2010	13-APR-2010	Y
15603	228	27.4712319100	-90.5326681400	27				13-APR-2010	13-APR-2010	Y
15603	229	27.4716964900	-90.5321000700	27				13-APR-2010	13-APR-2010	Y
15603	230	27.4721734400	-90.5315450300	27				13-APR-2010	13-APR-2010	Y
15603	231	27.4726659000	-90.5310076200	27				13-APR-2010	13-APR-2010	Y
15603	232	27.4731787300	-90.5304944200	27				13-APR-2010	13-APR-2010	Y
15603	233	27.4737091800	-90.5300042200	27				13-APR-2010	13-APR-2010	Y
15603	234	27.4742518000	-90.5295312400	27				13-APR-2010	13-APR-2010	Y
15603	235	27.4747957900	-90.5290600900	27				13-APR-2010	13-APR-2010	Y
15603	236	27.4748164400	-90.5290429200	27				13-APR-2010	13-APR-2010	Y
15603	237	27.4753617700	-90.5286227700	27				13-APR-2010	13-APR-2010	Y
15603	238	27.4759293200	-90.5281880000	27				13-APR-2010	13-APR-2010	Y
15603	239	27.4765087600	-90.5277732800	27				13-APR-2010	13-APR-2010	Y
15603	240	27.4770998700	-90.5273799400	27				13-APR-2010	13-APR-2010	Y
15603	241	27.4777002900	-90.5270049500	27				13-APR-2010	13-APR-2010	Y
15603	242	27.4781888900	-90.5267462700	27				13-APR-2010	13-APR-2010	Y
15603	243	27.4783228000	-90.5266780700	27				13-APR-2010	13-APR-2010	Y
15603	244	27.4789507200	-90.5263643700	27				13-APR-2010	13-APR-2010	Y
15603	245	27.4795872900	-90.5260736100	27				13-APR-2010	13-APR-2010	Y
15603	246	27.4802410300	-90.5258360500	27				13-APR-2010	13-APR-2010	Y
15603	247	27.4808947400	-90.5255982100	27				13-APR-2010	13-APR-2010	Y
15603	248	27.4815532300	-90.5253767900	27				13-APR-2010	13-APR-2010	Y
15603	249	27.4822144300	-90.5251659800	27				13-APR-2010	13-APR-2010	Y
15603	250	27.4828861300	-90.5250023900	27				13-APR-2010	13-APR-2010	Y
15603	251	27.4829003400	-90.5249988600	27				13-APR-2010	13-APR-2010	Y
15603	252	27.4835618600	-90.5248631600	27				13-APR-2010	13-APR-2010	Y
15603	253	27.4842394800	-90.5247337200	27				13-APR-2010	13-APR-2010	Y
15603	254	27.4849238200	-90.5246670700	27				13-APR-2010	13-APR-2010	Y
15603	255	27.4856087000	-90.5246013300	27				13-APR-2010	13-APR-2010	Y
15603	256	27.4862950200	-90.5245596100	27				13-APR-2010	13-APR-2010	Y
15603	257	27.4869823500	-90.5245556400	27				13-APR-2010	13-APR-2010	Y
15603	258	27.4876695500	-90.5245756000	27				13-APR-2010	13-APR-2010	Y
15603	259	27.4883565500	-90.5246026700	27				13-APR-2010	13-APR-2010	Y
15603	260	27.4890405400	-90.5246791100	27				13-APR-2010	13-APR-2010	Y
15603	261	27.4897225500	-90.5247751800	27				13-APR-2010	13-APR-2010	Y
15603	262	27.4904013500	-90.5248959600	27				13-APR-2010	13-APR-2010	Y
15603	263	27.4910756700	-90.5250439500	27				13-APR-2010	13-APR-2010	Y
15603	264	27.4917296000	-90.5251755000	27				13-APR-2010	13-APR-2010	Y

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15603	265	27.4917517600	-90.5251811400	27				13-APR-2010	13-APR-2010	Y
15603	266	27.4924199500	-90.5253619000	27				13-APR-2010	13-APR-2010	Y
15603	267	27.4930771000	-90.5255880500	27				13-APR-2010	13-APR-2010	Y
15603	268	27.4943884600	-90.5260510200	27				13-APR-2010	13-APR-2010	Y
15603	269	27.4957033900	-90.5265003700	27				13-APR-2010	13-APR-2010	Y
15603	270	27.4970290600	-90.5269083000	27				13-APR-2010	13-APR-2010	Y
15603	271	27.4983595500	-90.5272966300	27				13-APR-2010	13-APR-2010	Y
15603	272	27.4996878300	-90.5276943600	27				13-APR-2010	13-APR-2010	Y
15603	273	27.5002339200	-90.5278787400	27				13-APR-2010	13-APR-2010	Y
15603	274	27.5010060000	-90.5281321800	27				13-APR-2010	13-APR-2010	Y
15603	275	27.5023275000	-90.5285571000	27				13-APR-2010	13-APR-2010	Y
15603	276	27.5036507900	-90.5289754200	27				13-APR-2010	13-APR-2010	Y
15603	277	27.5049714800	-90.5294037300	27				13-APR-2010	13-APR-2010	Y
15603	278	27.5062889400	-90.5298441600	27				13-APR-2010	13-APR-2010	Y
15603	279	27.5076143400	-90.5302528400	27				13-APR-2010	13-APR-2010	Y
15603	280	27.5087559600	-90.5305195800	27				13-APR-2010	13-APR-2010	Y
15603	281	27.5089603000	-90.5305668000	27				13-APR-2010	13-APR-2010	Y
15603	282	27.5094698500	-90.5306949000	27				13-APR-2010	13-APR-2010	Y
15603	283	27.5102935200	-90.5309421900	27				13-APR-2010	13-APR-2010	Y
15603	284	27.5116186600	-90.5313521600	27				13-APR-2010	13-APR-2010	Y
15603	285	27.5129227400	-90.5318369200	27				13-APR-2010	13-APR-2010	Y
15603	286	27.5142347700	-90.5322972000	27				13-APR-2010	13-APR-2010	Y
15603	287	27.5155601800	-90.5327067600	27				13-APR-2010	13-APR-2010	Y
15603	288	27.5162287000	-90.5328862300	27				13-APR-2010	13-APR-2010	Y
15603	289	27.5168978800	-90.5330622300	27				13-APR-2010	13-APR-2010	Y
15603	290	27.5173380600	-90.5331760700	27				13-APR-2010	13-APR-2010	Y
15603	291	27.5175690300	-90.5332285300	27				13-APR-2010	13-APR-2010	Y
15603	292	27.5182409300	-90.5333903100	27				13-APR-2010	13-APR-2010	Y
15603	293	27.5189182800	-90.5335216900	27				13-APR-2010	13-APR-2010	Y
15603	294	27.5195974000	-90.5336409600	27				13-APR-2010	13-APR-2010	Y
15603	295	27.5202786200	-90.5337429100	27				13-APR-2010	13-APR-2010	Y
15603	296	27.5209611000	-90.5338315400	27				13-APR-2010	13-APR-2010	Y
15603	297	27.5216459600	-90.5338978500	27				13-APR-2010	13-APR-2010	Y
15603	298	27.5218819400	-90.5339176600	27				13-APR-2010	13-APR-2010	Y
15603	299	27.5223312100	-90.5339595200	27				13-APR-2010	13-APR-2010	Y
15603	300	27.5230175200	-90.5340022500	27				13-APR-2010	13-APR-2010	Y
15603	301	27.5237048400	-90.5340163100	27				13-APR-2010	13-APR-2010	Y
15603	302	27.5243922400	-90.5340103100	27				13-APR-2010	13-APR-2010	Y
15603	303	27.5250785000	-90.5339651300	27				13-APR-2010	13-APR-2010	Y

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15603	304	27.5257631800	-90.5338974000	27				13-APR-2010	13-APR-2010	Y
15603	305	27.5261618000	-90.5338560500	27				13-APR-2010	13-APR-2010	Y
15603	306	27.5264465900	-90.5338149900	27				13-APR-2010	13-APR-2010	Y
15603	307	27.5271271400	-90.5337071200	27				13-APR-2010	13-APR-2010	Y
15603	308	27.5278071800	-90.5336038000	27				13-APR-2010	13-APR-2010	Y
15603	309	27.5284886900	-90.5335030400	27				13-APR-2010	13-APR-2010	Y
15603	310	27.5291680100	-90.5333860300	27				13-APR-2010	13-APR-2010	Y
15603	311	27.5298407500	-90.5332282600	27				13-APR-2010	13-APR-2010	Y
15603	312	27.5305045400	-90.5330279300	27				13-APR-2010	13-APR-2010	Y
15603	313	27.5311665800	-90.5328205500	27				13-APR-2010	13-APR-2010	Y
15603	314	27.5318204000	-90.5325824600	27				13-APR-2010	13-APR-2010	Y
15603	315	27.5324694100	-90.5323288000	27				13-APR-2010	13-APR-2010	Y
15603	316	27.5331135700	-90.5320597000	27				13-APR-2010	13-APR-2010	Y
15603	317	27.5337458400	-90.5317572000	27				13-APR-2010	13-APR-2010	Y
15603	318	27.5343787200	-90.5314564200	27				13-APR-2010	13-APR-2010	Y
15603	319	27.5346639600	-90.5313159000	27				13-APR-2010	13-APR-2010	Y
15603	320	27.5350051300	-90.5311389000	27				13-APR-2010	13-APR-2010	Y
15603	321	27.5356263700	-90.5308098900	27				13-APR-2010	13-APR-2010	Y
15603	322	27.5368653600	-90.5301421900	27				13-APR-2010	13-APR-2010	Y
15603	323	27.5381115300	-90.5294921100	27				13-APR-2010	13-APR-2010	Y
15603	324	27.5393559700	-90.5288375800	27				13-APR-2010	13-APR-2010	Y
15603	325	27.5399789100	-90.5285120600	27				13-APR-2010	13-APR-2010	Y
15603	326	27.5406021300	-90.5281870400	27				13-APR-2010	13-APR-2010	Y
15603	327	27.5412360100	-90.5278894300	27				13-APR-2010	13-APR-2010	Y
15603	328	27.5418690700	-90.5275918400	27				13-APR-2010	13-APR-2010	Y
15603	329	27.5425032600	-90.5272957900	27				13-APR-2010	13-APR-2010	Y
15603	330	27.5427282500	-90.5271881600	27				13-APR-2010	13-APR-2010	Y
15603	331	27.5431449600	-90.5270201100	27				13-APR-2010	13-APR-2010	Y
15603	332	27.5437965400	-90.5267744500	27				13-APR-2010	13-APR-2010	Y
15603	333	27.5444566400	-90.5265591000	27				13-APR-2010	13-APR-2010	Y
15603	334	27.5451223800	-90.5263675800	27				13-APR-2010	13-APR-2010	Y
15603	335	27.5457905400	-90.5261876200	27				13-APR-2010	13-APR-2010	Y
15603	336	27.5471334100	-90.5258570600	27				13-APR-2010	13-APR-2010	Y
15603	337	27.5484691100	-90.5254940300	27				13-APR-2010	13-APR-2010	Y
15603	338	27.5497987900	-90.5251017900	27				13-APR-2010	13-APR-2010	Y
15603	339	27.5511267100	-90.5247040800	27				13-APR-2010	13-APR-2010	Y
15603	340	27.5512903100	-90.5246522700	27				13-APR-2010	13-APR-2010	Y
15603	341	27.5524566900	-90.5243135000	27				13-APR-2010	13-APR-2010	Y
15603	342	27.5537878600	-90.5239283500	27				13-APR-2010	13-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15603	343	27.5551199400	-90.5235481600	27				13-APR-2010	13-APR-2010	Y
15603	344	27.5557794600	-90.5233315500	27				13-APR-2010	13-APR-2010	Y
15603	345	27.5564410300	-90.5231223900	27				13-APR-2010	13-APR-2010	Y
15603	346	27.5570876500	-90.5228611700	27				13-APR-2010	13-APR-2010	Y
15603	347	27.5577328300	-90.5225961400	27				13-APR-2010	13-APR-2010	Y
15603	348	27.5583782700	-90.5223304600	27				13-APR-2010	13-APR-2010	Y
15603	349	27.5590176300	-90.5220478200	27				13-APR-2010	13-APR-2010	Y
15603	350	27.5596477600	-90.5217414100	27				13-APR-2010	13-APR-2010	Y
15603	351	27.5597533600	-90.5216991100	27				13-APR-2010	13-APR-2010	Y
15603	352	27.5602735500	-90.5214230800	27				13-APR-2010	13-APR-2010	Y
15603	353	27.5608884300	-90.5210785900	27				13-APR-2010	13-APR-2010	Y
15603	354	27.5614992800	-90.5207248600	27				13-APR-2010	13-APR-2010	Y
15603	355	27.5620987300	-90.5203479200	27				13-APR-2010	13-APR-2010	Y
15603	356	27.5626913200	-90.5199571300	27				13-APR-2010	13-APR-2010	Y
15603	357	27.5632767900	-90.5195529200	27				13-APR-2010	13-APR-2010	Y
15603	358	27.5638585800	-90.5191424200	27				13-APR-2010	13-APR-2010	Y
15603	359	27.5644216400	-90.5187001900	27				13-APR-2010	13-APR-2010	Y
15603	360	27.5649677400	-90.5182320200	27				13-APR-2010	13-APR-2010	Y
15603	361	27.5651648300	-90.5180567100	27				13-APR-2010	13-APR-2010	Y
15603	362	27.5655107300	-90.5177593400	27				13-APR-2010	13-APR-2010	Y
15603	363	27.5660441100	-90.5172727000	27				13-APR-2010	13-APR-2010	Y
15603	364	27.5665628600	-90.5167671100	27				13-APR-2010	13-APR-2010	Y
15603	365	27.5670689300	-90.5162450000	27				13-APR-2010	13-APR-2010	Y
15603	366	27.5670957800	-90.5162159800	27				13-APR-2010	13-APR-2010	Y
15603	367	27.5675567400	-90.5157017700	27				13-APR-2010	13-APR-2010	Y
15603	368	27.5680330500	-90.5151459100	27				13-APR-2010	13-APR-2010	Y
15603	369	27.5685015100	-90.5145818400	27				13-APR-2010	13-APR-2010	Y
15603	370	27.5689551100	-90.5140023900	27				13-APR-2010	13-APR-2010	Y
15603	371	27.5694028400	-90.5134175100	27				13-APR-2010	13-APR-2010	Y
15603	372	27.5698290300	-90.5128124600	27				13-APR-2010	13-APR-2010	Y
15603	373	27.5702510300	-90.5122044200	27				13-APR-2010	13-APR-2010	Y
15603	374	27.5706476100	-90.5115743900	27				13-APR-2010	13-APR-2010	Y
15603	375	27.5710110300	-90.5109204500	27				13-APR-2010	13-APR-2010	Y
15603	376	27.5714117900	-90.5102940500	27				13-APR-2010	13-APR-2010	Y
15603	377	27.5717598800	-90.5096292400	27				13-APR-2010	13-APR-2010	Y
15603	378	27.5720960000	-90.5089563300	27				13-APR-2010	13-APR-2010	Y
15603	379	27.5724158000	-90.5083188200	27				13-APR-2010	13-APR-2010	Y
15603	380	27.5724323900	-90.5082836600	27				13-APR-2010	13-APR-2010	Y
15603	381	27.5727396000	-90.5075942700	27				13-APR-2010	13-APR-2010	Y

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15603	382	27.5730556900	-90.5069094300	27				13-APR-2010	13-APR-2010	Y
15603	383	27.5733262300	-90.5062006200	27				13-APR-2010	13-APR-2010	Y
15603	384	27.5735987200	-90.5054924700	27				13-APR-2010	13-APR-2010	Y
15603	385	27.5738609300	-90.5047793300	27				13-APR-2010	13-APR-2010	Y
15603	386	27.5740912700	-90.5040526200	27				13-APR-2010	13-APR-2010	Y
15603	387	27.5743141200	-90.5033229600	27				13-APR-2010	13-APR-2010	Y
15603	388	27.5745112200	-90.5025839800	27				13-APR-2010	13-APR-2010	Y
15603	389	27.5747066700	-90.5018445700	27				13-APR-2010	13-APR-2010	Y
15603	390	27.5748744500	-90.5010966100	27				13-APR-2010	13-APR-2010	Y
15603	391	27.5750284000	-90.5003449300	27				13-APR-2010	13-APR-2010	Y
15603	392	27.5751796000	-90.4995927200	27				13-APR-2010	13-APR-2010	Y
15603	393	27.5753015000	-90.4989532900	27				13-APR-2010	13-APR-2010	Y
15603	394	27.5754913700	-90.4980906400	27				13-APR-2010	13-APR-2010	Y
15603	395	27.5758006300	-90.4965874700	27				13-APR-2010	13-APR-2010	Y
15603	396	27.5760905400	-90.4950801300	27				13-APR-2010	13-APR-2010	Y
15603	397	27.5763638600	-90.4935688800	27				13-APR-2010	13-APR-2010	Y
15603	398	27.5766772200	-90.4920670700	27				13-APR-2010	13-APR-2010	Y
15603	399	27.5769518900	-90.4905556800	27				13-APR-2010	13-APR-2010	Y
15603	400	27.5771958900	-90.4892110200	27				13-APR-2010	13-APR-2010	Y
15603	401	27.5772270900	-90.4890449800	27				13-APR-2010	13-APR-2010	Y
15603	402	27.5773865100	-90.4882946200	27				13-APR-2010	13-APR-2010	Y
15603	403	27.5775669400	-90.4875505700	27				13-APR-2010	13-APR-2010	Y
15603	404	27.5777647900	-90.4868122100	27				13-APR-2010	13-APR-2010	Y
15603	405	27.5780047300	-90.4860894800	27				13-APR-2010	13-APR-2010	Y
15603	406	27.5782843400	-90.4853857800	27				13-APR-2010	13-APR-2010	Y
15603	407	27.5785900300	-90.4846953400	27				13-APR-2010	13-APR-2010	Y
15603	408	27.5787277400	-90.4843949000	27				13-APR-2010	13-APR-2010	Y
15603	409	27.5792533900	-90.4833448100	27				13-APR-2010	13-APR-2010	Y
15603	410	27.5796797500	-90.4822564300	27				13-APR-2010	13-APR-2010	Y
15603	411	27.5798114600	-90.4819364000	27				13-APR-2010	13-APR-2010	Y
15603	412	27.5803714200	-90.4805277100	27				13-APR-2010	13-APR-2010	Y
15603	413	27.5805913400	-90.4800265800	27				13-APR-2010	13-APR-2010	Y
15603	414	27.5809702900	-90.4791416600	27				13-APR-2010	13-APR-2010	Y
15603	415	27.5815966100	-90.4777686500	27				13-APR-2010	13-APR-2010	Y
15603	416	27.5822034600	-90.4763846400	27				13-APR-2010	13-APR-2010	Y
15603	417	27.5824999300	-90.4756885900	27				13-APR-2010	13-APR-2010	Y
15603	418	27.5828472800	-90.4750230500	27				13-APR-2010	13-APR-2010	Y
15603	419	27.5832185800	-90.4743738900	27				13-APR-2010	13-APR-2010	Y
15603	420	27.5836060500	-90.4737367900	27				13-APR-2010	13-APR-2010	Y

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15603	421	27.5840328800	-90.4731323400	27				13-APR-2010	13-APR-2010	Y
15603	422	27.5844767800	-90.4725434200	27				13-APR-2010	13-APR-2010	Y
15603	423	27.5849458800	-90.4719797500	27				13-APR-2010	13-APR-2010	Y
15603	424	27.5852435200	-90.4716432900	27				13-APR-2010	13-APR-2010	Y
15603	425	27.5854264800	-90.4714282500	27				13-APR-2010	13-APR-2010	Y
15603	426	27.5859363100	-90.4709113200	27				13-APR-2010	13-APR-2010	Y
15603	427	27.5864607700	-90.4704127200	27				13-APR-2010	13-APR-2010	Y
15603	428	27.5869911500	-90.4699224100	27				13-APR-2010	13-APR-2010	Y
15603	429	27.5875585700	-90.4694869300	27				13-APR-2010	13-APR-2010	Y
15603	430	27.5881370400	-90.4690701000	27				13-APR-2010	13-APR-2010	Y
15603	431	27.5887326200	-90.4686858500	27				13-APR-2010	13-APR-2010	Y
15603	432	27.5893458800	-90.4683368900	27				13-APR-2010	13-APR-2010	Y
15603	433	27.5899686400	-90.4680108000	27				13-APR-2010	13-APR-2010	Y
15603	434	27.5905977200	-90.4676994100	27				13-APR-2010	13-APR-2010	Y
15603	435	27.5912459500	-90.4674431300	27				13-APR-2010	13-APR-2010	Y
15603	436	27.5918973900	-90.4671967200	27				13-APR-2010	13-APR-2010	Y
15603	437	27.5925552900	-90.4669730200	27				13-APR-2010	13-APR-2010	Y
15603	438	27.5929123700	-90.4668804800	27				13-APR-2010	13-APR-2010	Y
15603	439	27.5932245200	-90.4667975200	27				13-APR-2010	13-APR-2010	Y
15603	440	27.5938955500	-90.4666301600	27				13-APR-2010	13-APR-2010	Y
15603	441	27.5945730400	-90.4665001800	27				13-APR-2010	13-APR-2010	Y
15603	442	27.5952567000	-90.4664221000	27				13-APR-2010	13-APR-2010	Y
15603	443	27.5959418400	-90.4663646400	27				13-APR-2010	13-APR-2010	Y
15603	444	27.5966292700	-90.4663572800	27				13-APR-2010	13-APR-2010	Y
15603	445	27.5973163800	-90.4663777500	27				13-APR-2010	13-APR-2010	Y
15603	446	27.5980019200	-90.4664328800	27				13-APR-2010	13-APR-2010	Y
15603	447	27.5986872400	-90.4664907300	27				13-APR-2010	13-APR-2010	Y
15603	448	27.6000584800	-90.4665939900	27				13-APR-2010	13-APR-2010	Y
15603	449	27.6007457400	-90.4666075300	27				13-APR-2010	13-APR-2010	Y
15603	450	27.6014326800	-90.4666037300	27				13-APR-2010	13-APR-2010	Y
15603	451	27.6017447100	-90.4665864900	27				13-APR-2010	13-APR-2010	Y
15603	452	27.6021188100	-90.4665552500	27				13-APR-2010	13-APR-2010	Y
15603	453	27.6028021000	-90.4664724500	27				13-APR-2010	13-APR-2010	Y
15603	454	27.6034827600	-90.4663651300	27				13-APR-2010	13-APR-2010	Y
15603	455	27.6041605500	-90.4662371400	27				13-APR-2010	13-APR-2010	Y
15603	456	27.6055071700	-90.4659260000	27				13-APR-2010	13-APR-2010	Y
15603	457	27.6068471700	-90.4655840900	27				13-APR-2010	13-APR-2010	Y
15603	458	27.6077767100	-90.4653563500	27				13-APR-2010	13-APR-2010	Y
15603	459	27.6081910400	-90.4652586400	27				13-APR-2010	13-APR-2010	Y

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15603	460	27.6095413600	-90.4649698900	27				13-APR-2010	13-APR-2010	Y
15603	461	27.6104189300	-90.4647622300	27				13-APR-2010	13-APR-2010	Y
15603	462	27.6108876700	-90.4646575800	27				13-APR-2010	13-APR-2010	Y
15603	463	27.6122401600	-90.4643828400	27				13-APR-2010	13-APR-2010	Y
15603	464	27.6135901900	-90.4640934800	27				13-APR-2010	13-APR-2010	Y
15603	465	27.6149365100	-90.4637818800	27				13-APR-2010	13-APR-2010	Y
15603	466	27.6162868500	-90.4634948200	27				13-APR-2010	13-APR-2010	Y
15603	467	27.6176344200	-90.4631910800	27				13-APR-2010	13-APR-2010	Y
15603	468	27.6189850200	-90.4629034000	27				13-APR-2010	13-APR-2010	Y
15603	469	27.6191707000	-90.4628680900	27				13-APR-2010	13-APR-2010	Y
15603	470	27.6203377900	-90.4626288900	27				13-APR-2010	13-APR-2010	Y
15603	471	27.6210106400	-90.4624715000	27				13-APR-2010	13-APR-2010	Y
15603	472	27.6216798400	-90.4622946800	27				13-APR-2010	13-APR-2010	Y
15603	473	27.6223442500	-90.4620970300	27				13-APR-2010	13-APR-2010	Y
15603	474	27.6230080700	-90.4618968400	27				13-APR-2010	13-APR-2010	Y
15603	475	27.6243220900	-90.4614440500	27				13-APR-2010	13-APR-2010	Y
15603	476	27.6256370000	-90.4609943400	27				13-APR-2010	13-APR-2010	Y
15603	477	27.6269483500	-90.4605314300	27				13-APR-2010	13-APR-2010	Y
15603	478	27.6277338200	-90.4602594900	27				13-APR-2010	13-APR-2010	Y
15603	479	27.6282641100	-90.4600835700	27				13-APR-2010	13-APR-2010	Y
15603	480	27.6295740000	-90.4596155700	27				13-APR-2010	13-APR-2010	Y
15603	481	27.6308862100	-90.4591548500	27				13-APR-2010	13-APR-2010	Y
15603	482	27.6322035000	-90.4587155900	27				13-APR-2010	13-APR-2010	Y
15603	483	27.6335186500	-90.4582653800	27				13-APR-2010	13-APR-2010	Y
15603	484	27.6348335200	-90.4578149100	27				13-APR-2010	13-APR-2010	Y
15603	485	27.6361463600	-90.4573581800	27				13-APR-2010	13-APR-2010	Y
15603	486	27.6362020700	-90.4573386100	27				13-APR-2010	13-APR-2010	Y
15603	487	27.6374559300	-90.4568890400	27				13-APR-2010	13-APR-2010	Y
15603	488	27.6387746300	-90.4564528600	27				13-APR-2010	13-APR-2010	Y
15603	489	27.6400933300	-90.4560162800	27				13-APR-2010	13-APR-2010	Y
15603	490	27.6414123300	-90.4555814300	27				13-APR-2010	13-APR-2010	Y
15603	491	27.6427331100	-90.4551540700	27				13-APR-2010	13-APR-2010	Y
15603	492	27.6440462100	-90.4546974200	27				13-APR-2010	13-APR-2010	Y
15603	493	27.6447294400	-90.4544623400	27				13-APR-2010	13-APR-2010	Y
15603	494	27.6453604600	-90.4542442400	27				13-APR-2010	13-APR-2010	Y
15603	495	27.6466824100	-90.4538205500	27				13-APR-2010	13-APR-2010	Y
15603	496	27.6479534800	-90.4534166000	27				13-APR-2010	13-APR-2010	Y
15603	497	27.6480052500	-90.4534006600	27				13-APR-2010	13-APR-2010	Y
15603	498	27.6493218700	-90.4529571600	27				13-APR-2010	13-APR-2010	Y

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15603	500	27.6511021000	-90.4523591600	27				13-APR-2010	13-APR-2010	Y
15603	501	27.6515506000	-90.4522148500	27				13-APR-2010	13-APR-2010	Y
15603	502	27.6519571700	-90.4520766700	27				13-APR-2010	13-APR-2010	Y
15603	503	27.6532419600	-90.4516358800	27				13-APR-2010	13-APR-2010	Y
15603	504	27.6532717200	-90.4516253000	27				13-APR-2010	13-APR-2010	Y
15603	505	27.6545886200	-90.4511822700	27				13-APR-2010	13-APR-2010	Y
15603	506	27.6559049200	-90.4507365200	27				13-APR-2010	13-APR-2010	Y
15603	507	27.6565630800	-90.4505143800	27				13-APR-2010	13-APR-2010	Y
15603	508	27.6572244900	-90.4503042700	27				13-APR-2010	13-APR-2010	Y
15603	509	27.6578876700	-90.4501003500	27				13-APR-2010	13-APR-2010	Y
15603	510	27.6585517900	-90.4499030500	27				13-APR-2010	13-APR-2010	Y
15603	511	27.6592276800	-90.4497628600	27				13-APR-2010	13-APR-2010	Y
15603	512	27.6599057500	-90.4496363600	27				13-APR-2010	13-APR-2010	Y
15603	513	27.6605870300	-90.4495343100	27				13-APR-2010	13-APR-2010	Y
15603	514	27.6612699300	-90.4494463300	27				13-APR-2010	13-APR-2010	Y
15603	515	27.6618781300	-90.4493904100	27				13-APR-2010	13-APR-2010	Y
15603	516	27.6619552700	-90.4493857800	27				13-APR-2010	13-APR-2010	Y
15603	517	27.6626416300	-90.4493657600	27				13-APR-2010	13-APR-2010	Y
15603	518	27.6633282800	-90.4493465100	27				13-APR-2010	13-APR-2010	Y
15603	519	27.6640153300	-90.4493643700	27				13-APR-2010	13-APR-2010	Y
15603	520	27.6647018800	-90.4493991700	27				13-APR-2010	13-APR-2010	Y
15603	521	27.6653865900	-90.4494690700	27				13-APR-2010	13-APR-2010	Y
15603	522	27.6660698900	-90.4495519500	27				13-APR-2010	13-APR-2010	Y
15603	523	27.6667505900	-90.4496575200	27				13-APR-2010	13-APR-2010	Y
15603	524	27.6674264400	-90.4497989200	27				13-APR-2010	13-APR-2010	Y
15603	525	27.6680985400	-90.4499605700	27				13-APR-2010	13-APR-2010	Y
15603	526	27.6687658600	-90.4501460000	27				13-APR-2010	13-APR-2010	Y
15603	527	27.6694331600	-90.4503309000	27				13-APR-2010	13-APR-2010	Y
15603	528	27.6700922900	-90.4505498800	27				13-APR-2010	13-APR-2010	Y
15603	529	27.6706370900	-90.4507537600	27				13-APR-2010	13-APR-2010	Y
15603	530	27.6707436700	-90.4507957000	27				13-APR-2010	13-APR-2010	Y
15603	531	27.6713875100	-90.4510658800	27				13-APR-2010	13-APR-2010	Y
15603	532	27.6720209000	-90.4513654100	27				13-APR-2010	13-APR-2010	Y
15603	533	27.6726516600	-90.4516715200	27				13-APR-2010	13-APR-2010	Y
15603	534	27.6732866100	-90.4519668100	27				13-APR-2010	13-APR-2010	Y
15603	535	27.6739150100	-90.4522794700	27				13-APR-2010	13-APR-2010	Y
15603	536	27.6745331400	-90.4526168000	27				13-APR-2010	13-APR-2010	Y
15603	537	27.6751425600	-90.4529740400	27				13-APR-2010	13-APR-2010	Y

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15603	538	27.6757336800	-90.4533681300	27				13-APR-2010	13-APR-2010	Y
15603	539	27.6763269100	-90.4537579200	27				13-APR-2010	13-APR-2010	Y
15603	540	27.6769009900	-90.4541825300	27				13-APR-2010	13-APR-2010	Y
15603	541	27.6774638500	-90.4546255400	27				13-APR-2010	13-APR-2010	Y
15603	542	27.6780152200	-90.4550864600	27				13-APR-2010	13-APR-2010	Y
15603	543	27.6784014300	-90.4554367700	27				13-APR-2010	13-APR-2010	Y
15603	544	27.6785513100	-90.4555695500	27				13-APR-2010	13-APR-2010	Y
15603	545	27.6796159700	-90.4565455800	27				13-APR-2010	13-APR-2010	Y
15603	546	27.6806838600	-90.4575179100	27				13-APR-2010	13-APR-2010	Y
15603	547	27.6817509400	-90.4584911800	27				13-APR-2010	13-APR-2010	Y
15603	548	27.6828190900	-90.4594634500	27				13-APR-2010	13-APR-2010	Y
15603	549	27.6838856200	-90.4604376300	27				13-APR-2010	13-APR-2010	Y
15603	550	27.6849540300	-90.4614092800	27				13-APR-2010	13-APR-2010	Y
15603	551	27.6852963200	-90.4617165900	27				13-APR-2010	13-APR-2010	Y
15603	552	27.6860170600	-90.4623883000	27				13-APR-2010	13-APR-2010	Y
15603	553	27.6870790200	-90.4633690100	27				13-APR-2010	13-APR-2010	Y
15603	554	27.6881466000	-90.4643416900	27				13-APR-2010	13-APR-2010	Y
15603	555	27.6892192700	-90.4653075100	27				13-APR-2010	13-APR-2010	Y
15603	556	27.6902983700	-90.4662642100	27				13-APR-2010	13-APR-2010	Y
15603	557	27.6913664700	-90.4672362600	27				13-APR-2010	13-APR-2010	Y
15603	558	27.6921204300	-90.4680143600	27				13-APR-2010	13-APR-2010	Y
15603	559	27.6923988100	-90.4682532700	27				13-APR-2010	13-APR-2010	Y
15603	560	27.6932752300	-90.4690310600	27				13-APR-2010	13-APR-2010	Y
15603	561	27.6933219200	-90.4690726200	27				13-APR-2010	13-APR-2010	Y
15603	562	27.6933475800	-90.4691223800	27				13-APR-2010	13-APR-2010	Y
15603	563	27.6934589900	-90.4694998200	27				13-APR-2010	13-APR-2010	Y
15605	1	28.4244180900	-92.6359854900	27				13-AUG-2007	13-AUG-2007	Y
15605	2	28.4244229200	-92.6359701200	27				13-AUG-2007	13-AUG-2007	Y
15605	3	28.4244763000	-92.6358001500	27				13-AUG-2007	13-AUG-2007	Y
15605	4	28.4244984000	-92.6357297400	27				13-AUG-2007	13-AUG-2007	Y
15605	5	28.4245292400	-92.6357421200	27				13-AUG-2007	13-AUG-2007	Y
15605	6	28.4246238600	-92.6357801200	27				13-AUG-2007	13-AUG-2007	Y
15605	7	28.4246794200	-92.6357998800	27				13-AUG-2007	13-AUG-2007	Y
15605	8	28.4247250100	-92.6358161000	27				13-AUG-2007	13-AUG-2007	Y
15605	9	28.4248198200	-92.6358490400	27				13-AUG-2007	13-AUG-2007	Y
15605	10	28.4250658000	-92.6359403800	27				13-AUG-2007	13-AUG-2007	Y
15605	11	28.4252551300	-92.6360490000	27				13-AUG-2007	13-AUG-2007	Y
15605	12	28.4253188700	-92.6360954200	27				13-AUG-2007	13-AUG-2007	Y
15605	13	28.4255937900	-92.6362885900	27				13-AUG-2007	13-AUG-2007	Y

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15605	14	28.4256805700	-92.6363304200	27				13-AUG-2007	13-AUG-2007	Y
15605	15	28.4256964900	-92.6363380900	27				13-AUG-2007	13-AUG-2007	Y
15605	16	28.4256972000	-92.6363384400	27				13-AUG-2007	13-AUG-2007	Y
15606	1	28.4146785300	-92.6326124700	27				13-AUG-2007	13-AUG-2007	Y
15606	2	28.4146051200	-92.6324394000	27				13-AUG-2007	13-AUG-2007	Y
15606	3	28.4145351000	-92.6322616700	27				13-AUG-2007	13-AUG-2007	Y
15606	4	28.4144698700	-92.6321311500	27				13-AUG-2007	13-AUG-2007	Y
15606	5	28.4144156900	-92.6321178600	27				13-AUG-2007	13-AUG-2007	Y
15606	6	28.4143376300	-92.6321589600	27				13-AUG-2007	13-AUG-2007	Y
15606	7	28.4141614400	-92.6322292900	27				13-AUG-2007	13-AUG-2007	Y
15606	8	28.4139693900	-92.6323374800	27				13-AUG-2007	13-AUG-2007	Y
15606	9	28.4137626000	-92.6324123600	27				13-AUG-2007	13-AUG-2007	Y
15606	10	28.4135331800	-92.6324938200	27				13-AUG-2007	13-AUG-2007	Y
15606	11	28.4127657400	-92.6327807900	27				13-AUG-2007	13-AUG-2007	Y
15606	12	28.4120571700	-92.6330606700	27				13-AUG-2007	13-AUG-2007	Y
15606	13	28.4116307700	-92.6333375700	27				13-AUG-2007	13-AUG-2007	Y
15606	14	28.4111245300	-92.6337322500	27				13-AUG-2007	13-AUG-2007	Y
15606	15	28.4107231400	-92.6342485200	27				13-AUG-2007	13-AUG-2007	Y
15606	16	28.4103766800	-92.6347743900	27				13-AUG-2007	13-AUG-2007	Y
15606	17	28.4100209400	-92.6354678400	27				13-AUG-2007	13-AUG-2007	Y
15606	18	28.4098253800	-92.6361194100	27				13-AUG-2007	13-AUG-2007	Y
15606	19	28.4097441600	-92.6367807600	27				13-AUG-2007	13-AUG-2007	Y
15606	20	28.4097267800	-92.6377557400	27				13-AUG-2007	13-AUG-2007	Y
15606	21	28.4098340500	-92.6386675700	27				13-AUG-2007	13-AUG-2007	Y
15606	22	28.4100763200	-92.6393097900	27				13-AUG-2007	13-AUG-2007	Y
15606	23	28.4103657300	-92.6400842600	27				13-AUG-2007	13-AUG-2007	Y
15606	24	28.4108734000	-92.6407877200	27				13-AUG-2007	13-AUG-2007	Y
15606	25	28.4114650300	-92.6412755500	27				13-AUG-2007	13-AUG-2007	Y
15606	26	28.4122454800	-92.6418525600	27				13-AUG-2007	13-AUG-2007	Y
15606	27	28.4130770600	-92.6420113600	27				13-AUG-2007	13-AUG-2007	Y
15606	28	28.4140771100	-92.6421907500	27				13-AUG-2007	13-AUG-2007	Y
15606	29	28.4152216600	-92.6423921100	27				13-AUG-2007	13-AUG-2007	Y
15606	30	28.4167767000	-92.6426606300	27				13-AUG-2007	13-AUG-2007	Y
15606	31	28.4173270000	-92.6427720300	27				13-AUG-2007	13-AUG-2007	Y
15606	32	28.4183065500	-92.6429358000	27				13-AUG-2007	13-AUG-2007	Y
15606	33	28.4193560300	-92.6431387900	27				13-AUG-2007	13-AUG-2007	Y
15606	34	28.4203541900	-92.6432747400	27				13-AUG-2007	13-AUG-2007	Y
15606	35	28.4208450500	-92.6432578300	27				13-AUG-2007	13-AUG-2007	Y
15606	36	28.4210426200	-92.6432157500	27				13-AUG-2007	13-AUG-2007	Y

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15606	37	28.4212581400	-92.6431624000	27				13-AUG-2007	13-AUG-2007	Y
15606	38	28.4214329200	-92.6431099800	27				13-AUG-2007	13-AUG-2007	Y
15606	39	28.4215949200	-92.6430616900	27				13-AUG-2007	13-AUG-2007	Y
15606	40	28.4222749100	-92.6427178200	27				13-AUG-2007	13-AUG-2007	Y
15606	41	28.4227567600	-92.6423615800	27				13-AUG-2007	13-AUG-2007	Y
15606	42	28.4232572200	-92.6417769000	27				13-AUG-2007	13-AUG-2007	Y
15606	43	28.4238197300	-92.6409550600	27				13-AUG-2007	13-AUG-2007	Y
15606	44	28.4243611500	-92.6396829700	27				13-AUG-2007	13-AUG-2007	Y
15606	45	28.4249518300	-92.6383287200	27				13-AUG-2007	13-AUG-2007	Y
15606	46	28.4253222100	-92.6375569500	27				13-AUG-2007	13-AUG-2007	Y
15606	47	28.4258106300	-92.6365541900	27				13-AUG-2007	13-AUG-2007	Y
15606	48	28.4261929000	-92.6355605800	27				13-AUG-2007	13-AUG-2007	Y
15606	49	28.4265715300	-92.6346065100	27				13-AUG-2007	13-AUG-2007	Y
15606	50	28.4267107300	-92.6340130400	27				13-AUG-2007	13-AUG-2007	Y
15606	51	28.4268807300	-92.6333044800	27				13-AUG-2007	13-AUG-2007	Y
15607	1	28.4146637400	-92.6326297000	27	72	1582195.0000	-89281.0000	25-SEP-2008	25-SEP-2007	Y
15607	2	28.4145579800	-92.6324821800	27	72	1582242.0000	-89320.0000	25-SEP-2008	25-SEP-2007	Y
15607	3	28.4144521600	-92.6323408700	27	72	1582287.0000	-89359.0000	25-SEP-2008	25-SEP-2007	Y
15607	4	28.4143517100	-92.6322120800	27	72	1582328.0000	-89396.0000	25-SEP-2008	25-SEP-2007	Y
15607	5	28.4143378700	-92.6322212300	27	72	1582325.0000	-89401.0000	25-SEP-2008	25-SEP-2007	Y
15607	6	28.4141751300	-92.6322720100	27	72	1582308.0000	-89460.0000	25-SEP-2008	25-SEP-2007	Y
15607	7	28.4139706500	-92.6323720200	27	72	1582275.0000	-89534.0000	25-SEP-2008	25-SEP-2007	Y
15607	8	28.4137438900	-92.6324997300	27	72	1582233.0000	-89616.0000	25-SEP-2008	25-SEP-2007	Y
15607	9	28.4132163400	-92.6327355300	27	72	1582155.0000	-89807.0000	25-SEP-2008	25-SEP-2007	Y
15607	10	28.4124976700	-92.6331088300	27	72	1582032.0000	-90067.0000	25-SEP-2008	25-SEP-2007	Y
15607	11	28.4119409400	-92.6335121900	27	72	1581900.0000	-90268.0000	25-SEP-2008	25-SEP-2007	Y
15607	12	28.4114136600	-92.6339936700	27	72	1581743.0000	-90458.0000	25-SEP-2008	25-SEP-2007	Y
15607	13	28.4111088300	-92.6345028800	27	72	1581578.0000	-90567.0000	25-SEP-2008	25-SEP-2007	Y
15607	14	28.4108828300	-92.6351032900	27	72	1581384.0000	-90647.0000	25-SEP-2008	25-SEP-2007	Y
15607	15	28.4107739800	-92.6358109300	27	72	1581156.0000	-90684.0000	25-SEP-2008	25-SEP-2007	Y
15607	16	28.4108927600	-92.6365774700	27	72	1580910.0000	-90638.0000	25-SEP-2008	25-SEP-2007	Y
15607	17	28.4111755200	-92.6374425400	27	72	1580633.0000	-90532.0000	25-SEP-2008	25-SEP-2007	Y
15607	18	28.4115757000	-92.6381163100	27	72	1580418.0000	-90384.0000	25-SEP-2008	25-SEP-2007	Y
15607	19	28.4120240100	-92.6386507600	27	72	1580248.0000	-90219.0000	25-SEP-2008	25-SEP-2007	Y
15607	20	28.4125287600	-92.6390428900	27	72	1580124.0000	-90034.0000	25-SEP-2008	25-SEP-2007	Y
15607	21	28.4130365000	-92.6394101800	27	72	1580008.0000	-89848.0000	25-SEP-2008	25-SEP-2007	Y
15607	22	28.4136588400	-92.6398660300	27	72	1579864.0000	-89620.0000	25-SEP-2008	25-SEP-2007	Y
15607	23	28.4143099600	-92.6401947500	27	72	1579761.0000	-89382.0000	25-SEP-2008	25-SEP-2007	Y
15607	24	28.4148680600	-92.6404756300	27	72	1579673.0000	-89178.0000	25-SEP-2008	25-SEP-2007	Y

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15607	25	28.4153717200	-92.6407029300	27	72	1579602.0000	-88994.0000	25-SEP-2008	25-SEP-2007	Y
15607	26	28.4162663700	-92.6408762000	27	72	1579550.0000	-88668.0000	25-SEP-2008	25-SEP-2007	Y
15607	27	28.4167326900	-92.6409879600	27	72	1579516.0000	-88498.0000	25-SEP-2008	25-SEP-2007	Y
15607	28	28.4173333300	-92.6411418800	27	72	1579469.0000	-88279.0000	25-SEP-2008	25-SEP-2007	Y
15607	29	28.4182935600	-92.6413564300	27	72	1579404.0000	-87929.0000	25-SEP-2008	25-SEP-2007	Y
15607	30	28.4192045200	-92.6415485800	27	72	1579346.0000	-87597.0000	25-SEP-2008	25-SEP-2007	Y
15607	31	28.4199262800	-92.6416885300	27	72	1579304.0000	-87334.0000	25-SEP-2008	25-SEP-2007	Y
15607	32	28.4205521600	-92.6417930200	27	72	1579273.0000	-87106.0000	25-SEP-2008	25-SEP-2007	Y
15607	33	28.4212345700	-92.6417458500	27	72	1579291.0000	-86858.0000	25-SEP-2008	25-SEP-2007	Y
15607	34	28.4219373200	-92.6415900900	27	72	1579344.0000	-86603.0000	25-SEP-2008	25-SEP-2007	Y
15607	35	28.4225613100	-92.6413368900	27	72	1579428.0000	-86377.0000	25-SEP-2008	25-SEP-2007	Y
15607	36	28.4230992600	-92.6408897500	27	72	1579574.0000	-86183.0000	25-SEP-2008	25-SEP-2007	Y
15607	37	28.4235937600	-92.6403891700	27	72	1579737.0000	-86005.0000	25-SEP-2008	25-SEP-2007	Y
15607	38	28.4241166900	-92.6397956400	27	72	1579930.0000	-85817.0000	25-SEP-2008	25-SEP-2007	Y
15607	39	28.4244990600	-92.6392345000	27	72	1580112.0000	-85680.0000	25-SEP-2008	25-SEP-2007	Y
15607	40	28.4250354600	-92.6378480200	27	72	1580560.0000	-85490.0000	25-SEP-2008	25-SEP-2007	Y
15607	41	28.4255985700	-92.6365396200	27	72	1580983.0000	-85290.0000	25-SEP-2008	25-SEP-2007	Y
15607	42	28.4256968300	-92.6363387100	27	72	1581048.0000	-85255.0000	25-SEP-2008	25-SEP-2007	Y
15607	43	28.4257978700	-92.6361347300	27	72	1581114.0000	-85219.0000	25-SEP-2008	25-SEP-2007	Y
15607	44	28.4262891900	-92.6351270900	27	72	1581440.0000	-85044.0000	25-SEP-2008	25-SEP-2007	Y
15607	45	28.4264612200	-92.6347000800	27	72	1581578.0000	-84983.0000	25-SEP-2008	25-SEP-2007	Y
15607	46	28.4266215800	-92.6340645200	27	72	1581783.0000	-84927.0000	25-SEP-2008	25-SEP-2007	Y
15607	47	28.4267145800	-92.6335649600	27	72	1581944.0000	-84895.0000	25-SEP-2008	25-SEP-2007	Y
15607	48	28.4269403800	-92.6324357000	27	72	1582308.0000	-84817.0000	25-SEP-2008	25-SEP-2007	Y
15607	49	28.4270260900	-92.6315659000	27	72	1582588.0000	-84789.0000	25-SEP-2008	25-SEP-2007	Y
15607	50	28.4270289000	-92.6315597200	27	72	1582590.0000	-84788.0000	25-SEP-2008	25-SEP-2007	Y
15607	51	28.4270695400	-92.6313456300	27	72	1582659.0000	-84774.0000	25-SEP-2008	25-SEP-2007	Y
15607	52	28.4271068400	-92.6311905900	27	72	1582709.0000	-84761.0000	25-SEP-2008	25-SEP-2007	Y
15607	53	28.4271382100	-92.6310790200	27	72	1582745.0000	-84750.0000	25-SEP-2008	25-SEP-2007	Y
15607	54	28.4271693500	-92.6309892200	27	72	1582774.0000	-84739.0000	25-SEP-2008	25-SEP-2007	Y
15607	55	28.4272033100	-92.6308932300	27	72	1582805.0000	-84727.0000	25-SEP-2008	25-SEP-2007	Y
15607	56	28.4272291100	-92.6307878100	27	72	1582839.0000	-84718.0000	25-SEP-2008	25-SEP-2007	Y
15607	57	28.4272832800	-92.6305956700	27	72	1582901.0000	-84699.0000	25-SEP-2008	25-SEP-2007	Y
15607	58	28.4273113300	-92.6305400400	27	72	1582919.0000	-84689.0000	25-SEP-2008	25-SEP-2007	Y
15607	59	28.4273115200	-92.6305213800	27	72	1582925.0000	-84689.0000	25-SEP-2008	25-SEP-2007	Y
15608	1	28.4273165000	-92.6305221600	27				14-AUG-2007	14-AUG-2007	Y
15608	2	28.4273080500	-92.6305539000	27				14-AUG-2007	14-AUG-2007	Y
15608	3	28.4272905200	-92.6306047200	27				14-AUG-2007	14-AUG-2007	Y
15608	4	28.4272628900	-92.6306830800	27				14-AUG-2007	14-AUG-2007	Y

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15608	5	28.4271900000	-92.6309850000	27				14-AUG-2007	14-AUG-2007	Y
15608	6	28.4270702200	-92.6313454800	27				14-AUG-2007	14-AUG-2007	Y
15608	7	28.4270278900	-92.6315592700	27				14-AUG-2007	14-AUG-2007	Y
15608	8	28.4270264600	-92.6315665300	27				14-AUG-2007	14-AUG-2007	Y
15608	9	28.4269408600	-92.6324364500	27				14-AUG-2007	14-AUG-2007	Y
15608	10	28.4267158100	-92.6335662600	27				14-AUG-2007	14-AUG-2007	Y
15608	11	28.4266214600	-92.6340650000	27				14-AUG-2007	14-AUG-2007	Y
15608	12	28.4264599100	-92.6347011700	27				14-AUG-2007	14-AUG-2007	Y
15608	13	28.4262891000	-92.6351268100	27				14-AUG-2007	14-AUG-2007	Y
15608	14	28.4257965700	-92.6361353500	27				14-AUG-2007	14-AUG-2007	Y
15608	15	28.4256005600	-92.6365412800	27				14-AUG-2007	14-AUG-2007	Y
15608	16	28.4250364900	-92.6378474200	27				14-AUG-2007	14-AUG-2007	Y
15608	17	28.4244981400	-92.6392337100	27				14-AUG-2007	14-AUG-2007	Y
15608	18	28.4241179100	-92.6397962400	27				14-AUG-2007	14-AUG-2007	Y
15608	19	28.4235933400	-92.6403883500	27				14-AUG-2007	14-AUG-2007	Y
15608	20	28.4230982500	-92.6408882100	27				14-AUG-2007	14-AUG-2007	Y
15608	21	28.4225622000	-92.6413363800	27				14-AUG-2007	14-AUG-2007	Y
15608	22	28.4219362200	-92.6415913200	27				14-AUG-2007	14-AUG-2007	Y
15608	23	28.4212357200	-92.6417447500	27				14-AUG-2007	14-AUG-2007	Y
15608	24	28.4205518200	-92.6417930200	27				14-AUG-2007	14-AUG-2007	Y
15608	25	28.4199271400	-92.6416896200	27				14-AUG-2007	14-AUG-2007	Y
15608	26	28.4192055400	-92.6415501200	27				14-AUG-2007	14-AUG-2007	Y
15608	27	28.4182942300	-92.6413553900	27				14-AUG-2007	14-AUG-2007	Y
15608	28	28.4173325200	-92.6411411900	27				14-AUG-2007	14-AUG-2007	Y
15608	29	28.4167331800	-92.6409877200	27				14-AUG-2007	14-AUG-2007	Y
15608	30	28.4162664700	-92.6408763300	27				14-AUG-2007	14-AUG-2007	Y
15608	31	28.4153706700	-92.6407019300	27				14-AUG-2007	14-AUG-2007	Y
15608	32	28.4148671300	-92.6404743100	27				14-AUG-2007	14-AUG-2007	Y
15608	33	28.4143108200	-92.6401949200	27				14-AUG-2007	14-AUG-2007	Y
15608	34	28.4136575600	-92.6398658600	27				14-AUG-2007	14-AUG-2007	Y
15608	35	28.4130359900	-92.6394104200	27				14-AUG-2007	14-AUG-2007	Y
15608	36	28.4125293900	-92.6390442600	27				14-AUG-2007	14-AUG-2007	Y
15608	37	28.4120229300	-92.6386504300	27				14-AUG-2007	14-AUG-2007	Y
15608	38	28.4115764000	-92.6381163500	27				14-AUG-2007	14-AUG-2007	Y
15608	39	28.4111766900	-92.6374429000	27				14-AUG-2007	14-AUG-2007	Y
15608	40	28.4108921000	-92.6365781800	27				14-AUG-2007	14-AUG-2007	Y
15608	41	28.4107728600	-92.6358107900	27				14-AUG-2007	14-AUG-2007	Y
15608	42	28.4108836800	-92.6351021500	27				14-AUG-2007	14-AUG-2007	Y
15608	43	28.4111085000	-92.6345015700	27				14-AUG-2007	14-AUG-2007	Y

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15608	44	28.4114126300	-92.6339933100	27				14-AUG-2007	14-AUG-2007	Y
15608	45	28.4119400700	-92.6335125500	27				14-AUG-2007	14-AUG-2007	Y
15608	46	28.4124972000	-92.6331076700	27				14-AUG-2007	14-AUG-2007	Y
15608	47	28.4132175400	-92.6327349200	27				14-AUG-2007	14-AUG-2007	Y
15608	48	28.4137438300	-92.6324988800	27				14-AUG-2007	14-AUG-2007	Y
15608	49	28.4139703200	-92.6323705500	27				14-AUG-2007	14-AUG-2007	Y
15608	50	28.4141756700	-92.6322716700	27				14-AUG-2007	14-AUG-2007	Y
15608	51	28.4143378100	-92.6322205400	27				14-AUG-2007	14-AUG-2007	Y
15608	52	28.4143624000	-92.6322031000	27				14-AUG-2007	14-AUG-2007	Y
15608	53	28.4144439600	-92.6323181200	27				14-AUG-2007	14-AUG-2007	Y
15608	54	28.4145575400	-92.6324732700	27				14-AUG-2007	14-AUG-2007	Y
15608	55	28.4146676000	-92.6326274500	27				14-AUG-2007	14-AUG-2007	Y
15609	1	28.4146720800	-92.6326163100	27				14-AUG-2007	14-AUG-2007	Y
15609	2	28.4145929600	-92.6324446200	27				14-AUG-2007	14-AUG-2007	Y
15609	3	28.4145179100	-92.6322728300	27				14-AUG-2007	14-AUG-2007	Y
15609	4	28.4144201700	-92.6321297000	27				14-AUG-2007	14-AUG-2007	Y
15609	5	28.4143376300	-92.6321589600	27				14-AUG-2007	14-AUG-2007	Y
15609	6	28.4141614400	-92.6322292900	27				14-AUG-2007	14-AUG-2007	Y
15609	7	28.4139693900	-92.6323374800	27				14-AUG-2007	14-AUG-2007	Y
15609	8	28.4137626000	-92.6324123600	27				14-AUG-2007	14-AUG-2007	Y
15609	9	28.4135331800	-92.6324938200	27				14-AUG-2007	14-AUG-2007	Y
15609	10	28.4127657400	-92.6327807900	27				14-AUG-2007	14-AUG-2007	Y
15609	11	28.4120571700	-92.6330606700	27				14-AUG-2007	14-AUG-2007	Y
15609	12	28.4116307700	-92.6333375700	27				14-AUG-2007	14-AUG-2007	Y
15609	13	28.4111245300	-92.6337322500	27				14-AUG-2007	14-AUG-2007	Y
15609	14	28.4107231400	-92.6342485200	27				14-AUG-2007	14-AUG-2007	Y
15609	15	28.4103766800	-92.6347743900	27				14-AUG-2007	14-AUG-2007	Y
15609	16	28.4100209400	-92.6354678400	27				14-AUG-2007	14-AUG-2007	Y
15609	17	28.4098253800	-92.6361194100	27				14-AUG-2007	14-AUG-2007	Y
15609	18	28.4097441600	-92.6367807600	27				14-AUG-2007	14-AUG-2007	Y
15609	19	28.4097267800	-92.6377557400	27				14-AUG-2007	14-AUG-2007	Y
15609	20	28.4098340500	-92.6386675700	27				14-AUG-2007	14-AUG-2007	Y
15609	21	28.4100763200	-92.6393097900	27				14-AUG-2007	14-AUG-2007	Y
15609	22	28.4103657300	-92.6400842600	27				14-AUG-2007	14-AUG-2007	Y
15609	23	28.4108734000	-92.6407877200	27				14-AUG-2007	14-AUG-2007	Y
15609	24	28.4114650300	-92.6412755500	27				14-AUG-2007	14-AUG-2007	Y
15609	25	28.4122454800	-92.6418525600	27				14-AUG-2007	14-AUG-2007	Y
15609	26	28.4130770600	-92.6420113600	27				14-AUG-2007	14-AUG-2007	Y
15609	27	28.4140771100	-92.6421907500	27				14-AUG-2007	14-AUG-2007	Y

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15609	28	28.4152216600	-92.6423921100	27				14-AUG-2007	14-AUG-2007	Y
15609	29	28.4167767000	-92.6426606300	27				14-AUG-2007	14-AUG-2007	Y
15609	30	28.4173270000	-92.6427720300	27				14-AUG-2007	14-AUG-2007	Y
15609	31	28.4183065500	-92.6429358000	27				14-AUG-2007	14-AUG-2007	Y
15609	32	28.4193560300	-92.6431387900	27				14-AUG-2007	14-AUG-2007	Y
15609	33	28.4203541900	-92.6432747400	27				14-AUG-2007	14-AUG-2007	Y
15609	34	28.4208450500	-92.6432578300	27				14-AUG-2007	14-AUG-2007	Y
15609	35	28.4210426200	-92.6432157500	27				14-AUG-2007	14-AUG-2007	Y
15609	36	28.4212581400	-92.6431624000	27				14-AUG-2007	14-AUG-2007	Y
15609	37	28.4214329200	-92.6431099800	27				14-AUG-2007	14-AUG-2007	Y
15609	38	28.4215949200	-92.6430616900	27				14-AUG-2007	14-AUG-2007	Y
15609	39	28.4222749100	-92.6427178200	27				14-AUG-2007	14-AUG-2007	Y
15609	40	28.4227567600	-92.6423615800	27				14-AUG-2007	14-AUG-2007	Y
15609	41	28.4232572200	-92.6417769000	27				14-AUG-2007	14-AUG-2007	Y
15609	42	28.4238197300	-92.6409550600	27				14-AUG-2007	14-AUG-2007	Y
15609	43	28.4243611500	-92.6396829700	27				14-AUG-2007	14-AUG-2007	Y
15609	44	28.4249518300	-92.6383287200	27				14-AUG-2007	14-AUG-2007	Y
15609	45	28.4253222100	-92.6375569500	27				14-AUG-2007	14-AUG-2007	Y
15609	46	28.4258106300	-92.6365541900	27				14-AUG-2007	14-AUG-2007	Y
15609	47	28.4261929000	-92.6355605800	27				14-AUG-2007	14-AUG-2007	Y
15609	48	28.4265006700	-92.6346632300	27				14-AUG-2007	14-AUG-2007	Y
15609	49	28.4267880600	-92.6332442600	27				14-AUG-2007	14-AUG-2007	Y
15609	50	28.4268110000	-92.6331238700	27				14-AUG-2007	14-AUG-2007	Y
15609	51	28.4269782900	-92.6322410400	27				14-AUG-2007	14-AUG-2007	Y
15609	52	28.4270315800	-92.6317222700	27				14-AUG-2007	14-AUG-2007	Y
15609	53	28.4271406800	-92.6312565600	27				14-AUG-2007	14-AUG-2007	Y
15609	54	28.4271441800	-92.6312372600	27				14-AUG-2007	14-AUG-2007	Y
15609	55	28.4271900000	-92.6309850000	27				14-AUG-2007	14-AUG-2007	Y
15609	56	28.4272219100	-92.6308767700	27				14-AUG-2007	14-AUG-2007	Y
15609	57	28.4272932700	-92.6306103200	27				14-AUG-2007	14-AUG-2007	Y
15609	58	28.4273156900	-92.6305567600	27				14-AUG-2007	14-AUG-2007	Y
15609	59	28.4273250600	-92.6305245700	27				14-AUG-2007	14-AUG-2007	Y
15611	1	28.5816601800	-90.7927401300	27				16-OCT-2006	16-OCT-2006	Y
15611	2	28.5816601800	-90.7927401300	27				16-OCT-2006	16-OCT-2006	Y
15611	3	28.5806046700	-90.7920108500	27				16-OCT-2006	16-OCT-2006	Y
15611	4	28.5797308400	-90.7913707500	27				16-OCT-2006	16-OCT-2006	Y
15611	5	28.5788249700	-90.7907121400	27				16-OCT-2006	16-OCT-2006	Y
15611	6	28.5779038800	-90.7900598600	27				16-OCT-2006	16-OCT-2006	Y
15611	7	28.5770092400	-90.7894167900	27				16-OCT-2006	16-OCT-2006	Y

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15611	8	28.5761055800	-90.7887675500	27				16-OCT-2006	16-OCT-2006	Y
15611	9	28.5751873000	-90.7881152900	27				16-OCT-2006	16-OCT-2006	Y
15611	10	28.5742632800	-90.7874443800	27				16-OCT-2006	16-OCT-2006	Y
15611	11	28.5733628500	-90.7868200800	27				16-OCT-2006	16-OCT-2006	Y
15611	12	28.5724403600	-90.7861678800	27				16-OCT-2006	16-OCT-2006	Y
15611	13	28.5714519800	-90.7854226000	27				16-OCT-2006	16-OCT-2006	Y
15611	14	28.5707146000	-90.7848784300	27				16-OCT-2006	16-OCT-2006	Y
15611	15	28.5697204800	-90.7841955000	27				16-OCT-2006	16-OCT-2006	Y
15611	16	28.5688541300	-90.7835897600	27				16-OCT-2006	16-OCT-2006	Y
15611	17	28.5678819800	-90.7828755900	27				16-OCT-2006	16-OCT-2006	Y
15611	18	28.5669792400	-90.7822638400	27				16-OCT-2006	16-OCT-2006	Y
15611	19	28.5660597500	-90.7815836700	27				16-OCT-2006	16-OCT-2006	Y
15611	20	28.5651694900	-90.7809656500	27				16-OCT-2006	16-OCT-2006	Y
15611	21	28.5642787000	-90.7803258300	27				16-OCT-2006	16-OCT-2006	Y
15611	22	28.5634185800	-90.7796889800	27				16-OCT-2006	16-OCT-2006	Y
15611	23	28.5632063300	-90.7795531100	27				16-OCT-2006	16-OCT-2006	Y
15611	24	28.5630973100	-90.7794580900	27				16-OCT-2006	16-OCT-2006	Y
15611	25	28.5630949300	-90.7788934700	27				16-OCT-2006	16-OCT-2006	Y
15612	1	27.8591177900	-93.4179173700	27				23-OCT-2006	23-OCT-2006	Y
15612	2	27.8591044700	-93.4179408900	27				23-OCT-2006	23-OCT-2006	Y
15612	3	27.8590759500	-93.4179848600	27				23-OCT-2006	23-OCT-2006	Y
15612	4	27.8590103900	-93.4182112600	27				23-OCT-2006	23-OCT-2006	Y
15612	5	27.8588611000	-93.4186338300	27				23-OCT-2006	23-OCT-2006	Y
15612	6	27.8587551200	-93.4189338900	27				23-OCT-2006	23-OCT-2006	Y
15612	7	27.8585732600	-93.4193946800	27				23-OCT-2006	23-OCT-2006	Y
15612	8	27.8583399700	-93.4198835300	27				23-OCT-2006	23-OCT-2006	Y
15612	9	27.8580653900	-93.4202247700	27				23-OCT-2006	23-OCT-2006	Y
15612	10	27.8577661700	-93.4203809100	27				23-OCT-2006	23-OCT-2006	Y
15612	11	27.8574471500	-93.4205229800	27				23-OCT-2006	23-OCT-2006	Y
15612	12	27.8569235300	-93.4209364100	27				23-OCT-2006	23-OCT-2006	Y
15612	13	27.8567801100	-93.4211393500	27				23-OCT-2006	23-OCT-2006	Y
15612	14	27.8559731600	-93.4221894500	27				23-OCT-2006	23-OCT-2006	Y
15612	15	27.8551979100	-93.4232453600	27				23-OCT-2006	23-OCT-2006	Y
15612	16	27.8543873500	-93.4242906900	27				23-OCT-2006	23-OCT-2006	Y
15612	17	27.8535990000	-93.4253502200	27				23-OCT-2006	23-OCT-2006	Y
15612	18	27.8527834600	-93.4263752200	27				23-OCT-2006	23-OCT-2006	Y
15612	19	27.8522565900	-93.4270617800	27				23-OCT-2006	23-OCT-2006	Y
15612	20	27.8519634400	-93.4274076600	27				23-OCT-2006	23-OCT-2006	Y
15612	21	27.8514658500	-93.4279368100	27				23-OCT-2006	23-OCT-2006	Y

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15612	22	27.8512319400	-93.4281759000	27				23-OCT-2006	23-OCT-2006	Y
15612	23	27.8510472600	-93.4283031400	27				23-OCT-2006	23-OCT-2006	Y
15612	24	27.8503040600	-93.4289325500	27				23-OCT-2006	23-OCT-2006	Y
15612	25	27.8500249300	-93.4290972800	27				23-OCT-2006	23-OCT-2006	Y
15612	26	27.8495867200	-93.4293927900	27				23-OCT-2006	23-OCT-2006	Y
15612	27	27.8489145300	-93.4296948300	27				23-OCT-2006	23-OCT-2006	Y
15612	28	27.8484293300	-93.4298629800	27				23-OCT-2006	23-OCT-2006	Y
15612	29	27.8477465100	-93.4300409000	27				23-OCT-2006	23-OCT-2006	Y
15612	30	27.8472120700	-93.4301422700	27				23-OCT-2006	23-OCT-2006	Y
15612	31	27.8465051000	-93.4302389400	27				23-OCT-2006	23-OCT-2006	Y
15612	32	27.8452644900	-93.4302714200	27				23-OCT-2006	23-OCT-2006	Y
15612	33	27.8428164800	-93.4303793700	27				23-OCT-2006	23-OCT-2006	Y
15612	34	27.8403662500	-93.4304691700	27				23-OCT-2006	23-OCT-2006	Y
15612	35	27.8391469800	-93.4304632500	27				23-OCT-2006	23-OCT-2006	Y
15612	36	27.8379062900	-93.4304580000	27				23-OCT-2006	23-OCT-2006	Y
15612	37	27.8366768000	-93.4304806500	27				23-OCT-2006	23-OCT-2006	Y
15612	38	27.8354455900	-93.4306303000	27				23-OCT-2006	23-OCT-2006	Y
15612	39	27.8342253600	-93.4306751200	27				23-OCT-2006	23-OCT-2006	Y
15612	40	27.8330018200	-93.4306703200	27				23-OCT-2006	23-OCT-2006	Y
15612	41	27.8317780400	-93.4306996600	27				23-OCT-2006	23-OCT-2006	Y
15612	42	27.8305443600	-93.4307927300	27				23-OCT-2006	23-OCT-2006	Y
15612	43	27.8293181700	-93.4308060000	27				23-OCT-2006	23-OCT-2006	Y
15612	44	27.8280938000	-93.4308394200	27				23-OCT-2006	23-OCT-2006	Y
15612	45	27.8268757900	-93.4309392400	27				23-OCT-2006	23-OCT-2006	Y
15612	46	27.8256349100	-93.4309345600	27				23-OCT-2006	23-OCT-2006	Y
15612	47	27.8244092300	-93.4309552900	27				23-OCT-2006	23-OCT-2006	Y
15612	48	27.8231898900	-93.4310114200	27				23-OCT-2006	23-OCT-2006	Y
15612	49	27.8219537200	-93.4310982700	27				23-OCT-2006	23-OCT-2006	Y
15612	50	27.8207485000	-93.4310995700	27				23-OCT-2006	23-OCT-2006	Y
15612	51	27.8194956800	-93.4310834200	27				23-OCT-2006	23-OCT-2006	Y
15612	52	27.8182723300	-93.4311357600	27				23-OCT-2006	23-OCT-2006	Y
15612	53	27.8170511500	-93.4312528000	27				23-OCT-2006	23-OCT-2006	Y
15612	54	27.8158095900	-93.4312735700	27				23-OCT-2006	23-OCT-2006	Y
15612	55	27.8145838400	-93.4313095000	27				23-OCT-2006	23-OCT-2006	Y
15612	56	27.8133764400	-93.4313372400	27				23-OCT-2006	23-OCT-2006	Y
15612	57	27.8121138500	-93.4314002200	27				23-OCT-2006	23-OCT-2006	Y
15612	58	27.8108923600	-93.4314151800	27				23-OCT-2006	23-OCT-2006	Y
15612	59	27.8096383600	-93.4314484500	27				23-OCT-2006	23-OCT-2006	Y
15612	60	27.8094805400	-93.4314352000	27				23-OCT-2006	23-OCT-2006	Y

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15612	61	27.8085869800	-93.4314458700	27				23-OCT-2006	23-OCT-2006	Y
15613	1	28.0340022400	-96.5999328700	27				01-OCT-2008	01-OCT-2008	Y
15613	2	28.0336189400	-96.6006361300	27				01-OCT-2008	01-OCT-2008	Y
15613	3	28.0330414600	-96.6012508700	27				01-OCT-2008	01-OCT-2008	Y
15613	4	28.0318009700	-96.6036757700	27				01-OCT-2008	01-OCT-2008	Y
15613	5	28.0317751900	-96.6040731500	27				01-OCT-2008	01-OCT-2008	Y
15613	6	28.0305597700	-96.6062153200	27				01-OCT-2008	01-OCT-2008	Y
15613	7	28.0302437200	-96.6071401700	27				01-OCT-2008	01-OCT-2008	Y
15614	1	28.5630866700	-90.7788904100	27				02-NOV-2006	02-NOV-2006	Y
15614	2	28.5630752000	-90.7790390500	27				02-NOV-2006	02-NOV-2006	Y
15614	3	28.5629781900	-90.7802955700	27				02-NOV-2006	02-NOV-2006	Y
15614	4	28.5628340000	-90.7815545500	27				02-NOV-2006	02-NOV-2006	Y
15614	5	28.5627204900	-90.7828040200	27				02-NOV-2006	02-NOV-2006	Y
15614	6	28.5625891600	-90.7840940700	27				02-NOV-2006	02-NOV-2006	Y
15614	7	28.5624758600	-90.7853591000	27				02-NOV-2006	02-NOV-2006	Y
15614	8	28.5623822400	-90.7866209100	27				02-NOV-2006	02-NOV-2006	Y
15614	9	28.5622557100	-90.7878891200	27				02-NOV-2006	02-NOV-2006	Y
15614	10	28.5621195000	-90.7891698400	27				02-NOV-2006	02-NOV-2006	Y
15614	11	28.5620155400	-90.7904316900	27				02-NOV-2006	02-NOV-2006	Y
15614	12	28.5619163900	-90.7917090900	27				02-NOV-2006	02-NOV-2006	Y
15614	13	28.5617826100	-90.7929991300	27				02-NOV-2006	02-NOV-2006	Y
15614	14	28.5616810000	-90.7942671900	27				02-NOV-2006	02-NOV-2006	Y
15614	15	28.5615548000	-90.7955353900	27				02-NOV-2006	02-NOV-2006	Y
15614	16	28.5614479200	-90.7967972400	27				02-NOV-2006	02-NOV-2006	Y
15614	17	28.5613333200	-90.7980591400	27				02-NOV-2006	02-NOV-2006	Y
15614	18	28.5612435100	-90.7989251100	27				02-NOV-2006	02-NOV-2006	Y
15614	19	28.5612014900	-90.7993304700	27				02-NOV-2006	02-NOV-2006	Y
15614	20	28.5610852500	-90.8006328500	27				02-NOV-2006	02-NOV-2006	Y
15614	21	28.5609972400	-90.8019008200	27				02-NOV-2006	02-NOV-2006	Y
15614	22	28.5608652800	-90.8031378900	27				02-NOV-2006	02-NOV-2006	Y
15614	23	28.5607480600	-90.8044246900	27				02-NOV-2006	02-NOV-2006	Y
15614	24	28.5606015700	-90.8055694200	27				02-NOV-2006	02-NOV-2006	Y
15614	25	28.5606066800	-90.8056639500	27				02-NOV-2006	02-NOV-2006	Y
15614	26	28.5606123900	-90.8057698000	27				02-NOV-2006	02-NOV-2006	Y
15614	27	28.5605816400	-90.8057934400	27				02-NOV-2006	02-NOV-2006	Y
15617	1	29.0302393600	-89.6944338900	27				27-SEP-2006	27-SEP-2006	Y
15617	2	29.0302318800	-89.6944339800	27				27-SEP-2006	27-SEP-2006	Y
15617	3	29.0301879800	-89.6944378900	27				27-SEP-2006	27-SEP-2006	Y
15617	4	29.0300716000	-89.6944514500	27				27-SEP-2006	27-SEP-2006	Y

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15617	5	29.0299935600	-89.6945530700	27				27-SEP-2006	27-SEP-2006	Y
15617	6	29.0298771800	-89.6947112300	27				27-SEP-2006	27-SEP-2006	Y
15617	7	29.0297014800	-89.6949531800	27				27-SEP-2006	27-SEP-2006	Y
15617	8	29.0295302700	-89.6951970300	27				27-SEP-2006	27-SEP-2006	Y
15617	9	29.0293574000	-89.6954408400	27				27-SEP-2006	27-SEP-2006	Y
15617	10	29.0291861100	-89.6956857200	27				27-SEP-2006	27-SEP-2006	Y
15617	11	29.0289632200	-89.6959953900	27				27-SEP-2006	27-SEP-2006	Y
15617	12	29.0288160200	-89.6961896600	27				27-SEP-2006	27-SEP-2006	Y
15617	13	29.0286128300	-89.6964781400	27				27-SEP-2006	27-SEP-2006	Y
15617	14	29.0283641200	-89.6968262500	27				27-SEP-2006	27-SEP-2006	Y
15617	15	29.0278428600	-89.6975519500	27				27-SEP-2006	27-SEP-2006	Y
15617	16	29.0270270600	-89.6987424200	27				27-SEP-2006	27-SEP-2006	Y
15617	17	29.0261610200	-89.6999007900	27				27-SEP-2006	27-SEP-2006	Y
15617	18	29.0255262300	-89.7008082800	27				27-SEP-2006	27-SEP-2006	Y
15617	19	29.0246492900	-89.7020161700	27				27-SEP-2006	27-SEP-2006	Y
15617	20	29.0237759900	-89.7032224700	27				27-SEP-2006	27-SEP-2006	Y
15617	21	29.0229115400	-89.7044389400	27				27-SEP-2006	27-SEP-2006	Y
15617	22	29.0220359900	-89.7056452500	27				27-SEP-2006	27-SEP-2006	Y
15617	23	29.0211748400	-89.7068631500	27				27-SEP-2006	27-SEP-2006	Y
15617	24	29.0202947900	-89.7080659500	27				27-SEP-2006	27-SEP-2006	Y
15617	25	29.0194435700	-89.7092946700	27				27-SEP-2006	27-SEP-2006	Y
15617	26	29.0185622800	-89.7104948500	27				27-SEP-2006	27-SEP-2006	Y
15617	27	29.0176975000	-89.7117093200	27				27-SEP-2006	27-SEP-2006	Y
15617	28	29.0168340100	-89.7129267800	27				27-SEP-2006	27-SEP-2006	Y
15617	29	29.0159590800	-89.7141339900	27				27-SEP-2006	27-SEP-2006	Y
15617	30	29.0150871500	-89.7153451400	27				27-SEP-2006	27-SEP-2006	Y
15617	31	29.0141846100	-89.7166146900	27				27-SEP-2006	27-SEP-2006	Y
15617	32	29.0133157600	-89.7178266500	27				27-SEP-2006	27-SEP-2006	Y
15617	33	29.0124582600	-89.7190465700	27				27-SEP-2006	27-SEP-2006	Y
15617	34	29.0115603600	-89.7202179400	27				27-SEP-2006	27-SEP-2006	Y
15617	35	29.0107037700	-89.7214393700	27				27-SEP-2006	27-SEP-2006	Y
15617	36	29.0098464000	-89.7226631300	27				27-SEP-2006	27-SEP-2006	Y
15617	37	29.0089989000	-89.7238919100	27				27-SEP-2006	27-SEP-2006	Y
15617	38	29.0081010600	-89.7250754900	27				27-SEP-2006	27-SEP-2006	Y
15617	39	29.0072367800	-89.7262930500	27				27-SEP-2006	27-SEP-2006	Y
15617	40	29.0063644500	-89.7275020800	27				27-SEP-2006	27-SEP-2006	Y
15617	41	29.0055109400	-89.7287284600	27				27-SEP-2006	27-SEP-2006	Y
15617	42	29.0050506100	-89.7293074600	27				27-SEP-2006	27-SEP-2006	Y
15617	43	29.0048787400	-89.7295163800	27				27-SEP-2006	27-SEP-2006	Y

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15617	44	29.0046510900	-89.7297338200	27				27-SEP-2006	27-SEP-2006	Y
15617	45	29.0044794600	-89.7299782700	27				27-SEP-2006	27-SEP-2006	Y
15617	46	29.0042231200	-89.7303229600	27				27-SEP-2006	27-SEP-2006	Y
15617	47	29.0039438800	-89.7306906200	27				27-SEP-2006	27-SEP-2006	Y
15617	48	29.0037248200	-89.7309746500	27				27-SEP-2006	27-SEP-2006	Y
15617	49	29.0035577900	-89.7312237800	27				27-SEP-2006	27-SEP-2006	Y
15617	50	29.0034511600	-89.7313490100	27				27-SEP-2006	27-SEP-2006	Y
15617	51	29.0034036400	-89.7314048500	27				27-SEP-2006	27-SEP-2006	Y
15617	52	29.0034893600	-89.7314962100	27				27-SEP-2006	27-SEP-2006	Y
15617	53	29.0035520700	-89.7315620900	27				27-SEP-2006	27-SEP-2006	Y
15617	54	29.0035990900	-89.7316127100	27				27-SEP-2006	27-SEP-2006	Y
15621	1	28.6632705600	-91.0155825000	27				23-JAN-2007	23-JAN-2007	Y
15621	2	28.6632586600	-91.0154737300	27				23-JAN-2007	23-JAN-2007	Y
15621	3	28.6632114000	-91.0152650100	27				23-JAN-2007	23-JAN-2007	Y
15621	4	28.6631559100	-91.0150625600	27				23-JAN-2007	23-JAN-2007	Y
15621	5	28.6630481300	-91.0146740900	27				23-JAN-2007	23-JAN-2007	Y
15621	6	28.6627984600	-91.0140928300	27				23-JAN-2007	23-JAN-2007	Y
15621	7	28.6617647400	-91.0114548300	27				23-JAN-2007	23-JAN-2007	Y
15621	8	28.6617372000	-91.0113845500	27				23-JAN-2007	23-JAN-2007	Y
15623	1	28.6632602500	-91.0155891600	27				08-JUN-2007	08-JUN-2007	Y
15623	2	28.6632265400	-91.0155675000	27				08-JUN-2007	08-JUN-2007	Y
15623	3	28.6631920200	-91.0155260300	27				08-JUN-2007	08-JUN-2007	Y
15623	4	28.6631698400	-91.0155048900	27				08-JUN-2007	08-JUN-2007	Y
15623	5	28.6631386300	-91.0154464100	27				08-JUN-2007	08-JUN-2007	Y
15623	6	28.6631245700	-91.0153493800	27				08-JUN-2007	08-JUN-2007	Y
15623	7	28.6631188900	-91.0152613100	27				08-JUN-2007	08-JUN-2007	Y
15623	8	28.6631054200	-91.0151881700	27				08-JUN-2007	08-JUN-2007	Y
15623	9	28.6630814700	-91.0150782600	27				08-JUN-2007	08-JUN-2007	Y
15623	10	28.6630619100	-91.0150025000	27				08-JUN-2007	08-JUN-2007	Y
15623	11	28.6629653500	-91.0147233600	27				08-JUN-2007	08-JUN-2007	Y
15623	12	28.6628543400	-91.0144763100	27				08-JUN-2007	08-JUN-2007	Y
15623	13	28.6627619400	-91.0142590400	27				08-JUN-2007	08-JUN-2007	Y
15623	14	28.6626888700	-91.0141101100	27				08-JUN-2007	08-JUN-2007	Y
15623	15	28.6615708300	-91.0115201500	27				08-JUN-2007	08-JUN-2007	Y
15623	16	28.6615491400	-91.0114699100	27				08-JUN-2007	08-JUN-2007	Y
15623	17	28.6615400100	-91.0114487500	27				08-JUN-2007	08-JUN-2007	Y
15628	1	28.0566725400	-89.0541295200	27				15-AUG-2007	15-AUG-2007	Y
15628	2	28.0566850500	-89.0539404800	27				15-AUG-2007	15-AUG-2007	Y
15628	3	28.0566884800	-89.0539008200	27				15-AUG-2007	15-AUG-2007	Y

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15628	4	28.0566948400	-89.0537953400	27				15-AUG-2007	15-AUG-2007	Y
15628	5	28.0567213600	-89.0534939600	27				15-AUG-2007	15-AUG-2007	Y
15628	6	28.0567316600	-89.0531310600	27				15-AUG-2007	15-AUG-2007	Y
15628	7	28.0568003600	-89.0525208900	27				15-AUG-2007	15-AUG-2007	Y
15628	8	28.0568402400	-89.0518922900	27				15-AUG-2007	15-AUG-2007	Y
15628	9	28.0569140900	-89.0510862400	27				15-AUG-2007	15-AUG-2007	Y
15628	10	28.0570089700	-89.0500509300	27				15-AUG-2007	15-AUG-2007	Y
15628	11	28.0570896600	-89.0487253400	27				15-AUG-2007	15-AUG-2007	Y
15628	12	28.0571281200	-89.0481368800	27				15-AUG-2007	15-AUG-2007	Y
15628	13	28.0571934000	-89.0473196300	27				15-AUG-2007	15-AUG-2007	Y
15628	14	28.0572817600	-89.0458802000	27				15-AUG-2007	15-AUG-2007	Y
15628	15	28.0573412800	-89.0446733200	27				15-AUG-2007	15-AUG-2007	Y
15628	16	28.0574393200	-89.0434838700	27				15-AUG-2007	15-AUG-2007	Y
15628	17	28.0575494600	-89.0421636900	27				15-AUG-2007	15-AUG-2007	Y
15628	18	28.0576653900	-89.0409642800	27				15-AUG-2007	15-AUG-2007	Y
15628	19	28.0577493400	-89.0397745600	27				15-AUG-2007	15-AUG-2007	Y
15628	20	28.0578761500	-89.0384652000	27				15-AUG-2007	15-AUG-2007	Y
15628	21	28.0579578100	-89.0373115200	27				15-AUG-2007	15-AUG-2007	Y
15628	22	28.0580384600	-89.0359548000	27				15-AUG-2007	15-AUG-2007	Y
15628	23	28.0581843900	-89.0341102000	27				15-AUG-2007	15-AUG-2007	Y
15628	24	28.0582797100	-89.0328876300	27				15-AUG-2007	15-AUG-2007	Y
15628	25	28.0583216300	-89.0321299100	27				15-AUG-2007	15-AUG-2007	Y
15628	26	28.0583491900	-89.0318106100	27				15-AUG-2007	15-AUG-2007	Y
15628	27	28.0584540200	-89.0305147300	27				15-AUG-2007	15-AUG-2007	Y
15628	28	28.0585666400	-89.0292812500	27				15-AUG-2007	15-AUG-2007	Y
15628	29	28.0586665300	-89.0279979800	27				15-AUG-2007	15-AUG-2007	Y
15628	30	28.0587191200	-89.0273226200	27				15-AUG-2007	15-AUG-2007	Y
15628	31	28.0587449700	-89.0267230600	27				15-AUG-2007	15-AUG-2007	Y
15628	32	28.0588631300	-89.0254922800	27				15-AUG-2007	15-AUG-2007	Y
15628	33	28.0589212100	-89.0244768800	27				15-AUG-2007	15-AUG-2007	Y
15628	34	28.0589540700	-89.0239724500	27				15-AUG-2007	15-AUG-2007	Y
15628	35	28.0590346000	-89.0228854500	27				15-AUG-2007	15-AUG-2007	Y
15628	36	28.0590918100	-89.0217968300	27				15-AUG-2007	15-AUG-2007	Y
15628	37	28.0591895400	-89.0205814400	27				15-AUG-2007	15-AUG-2007	Y
15628	38	28.0592441000	-89.0198779200	27				15-AUG-2007	15-AUG-2007	Y
15628	39	28.0592917300	-89.0192823200	27				15-AUG-2007	15-AUG-2007	Y
15628	40	28.0592943100	-89.0186763600	27				15-AUG-2007	15-AUG-2007	Y
15628	41	28.0592714400	-89.0180433600	27				15-AUG-2007	15-AUG-2007	Y
15628	42	28.0592356400	-89.0174420500	27				15-AUG-2007	15-AUG-2007	Y

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15628	43	28.0591495300	-89.0167972600	27				15-AUG-2007	15-AUG-2007	Y
15628	44	28.0590851600	-89.0162548800	27				15-AUG-2007	15-AUG-2007	Y
15628	45	28.0589250300	-89.0154260900	27				15-AUG-2007	15-AUG-2007	Y
15628	46	28.0587507600	-89.0148109500	27				15-AUG-2007	15-AUG-2007	Y
15628	47	28.0585789500	-89.0142167400	27				15-AUG-2007	15-AUG-2007	Y
15628	48	28.0584093400	-89.0135928800	27				15-AUG-2007	15-AUG-2007	Y
15628	49	28.0582466700	-89.0131184800	27				15-AUG-2007	15-AUG-2007	Y
15628	50	28.0580823500	-89.0126493100	27				15-AUG-2007	15-AUG-2007	Y
15628	51	28.0578290100	-89.0121182100	27				15-AUG-2007	15-AUG-2007	Y
15628	52	28.0576131500	-89.0115809900	27				15-AUG-2007	15-AUG-2007	Y
15628	53	28.0570704000	-89.0105444900	27				15-AUG-2007	15-AUG-2007	Y
15628	54	28.0568409400	-89.0101554800	27				15-AUG-2007	15-AUG-2007	Y
15628	55	28.0566290800	-89.0098210600	27				15-AUG-2007	15-AUG-2007	Y
15628	56	28.0565924200	-89.0097662100	27				15-AUG-2007	15-AUG-2007	Y
15628	57	28.0564929900	-89.0096309700	27				15-AUG-2007	15-AUG-2007	Y
15629	1	28.0566725400	-89.0541295200	27				15-AUG-2007	15-AUG-2007	Y
15629	2	28.0566850500	-89.0539404800	27				15-AUG-2007	15-AUG-2007	Y
15629	3	28.0566884800	-89.0539008200	27				15-AUG-2007	15-AUG-2007	Y
15629	4	28.0566948400	-89.0537953400	27				15-AUG-2007	15-AUG-2007	Y
15629	5	28.0567213600	-89.0534939600	27				15-AUG-2007	15-AUG-2007	Y
15629	6	28.0567316600	-89.0531310600	27				15-AUG-2007	15-AUG-2007	Y
15629	7	28.0568003600	-89.0525208900	27				15-AUG-2007	15-AUG-2007	Y
15629	8	28.0568402400	-89.0518922900	27				15-AUG-2007	15-AUG-2007	Y
15629	9	28.0569140900	-89.0510862400	27				15-AUG-2007	15-AUG-2007	Y
15629	10	28.0570089700	-89.0500509300	27				15-AUG-2007	15-AUG-2007	Y
15629	11	28.0570896600	-89.0487253400	27				15-AUG-2007	15-AUG-2007	Y
15629	12	28.0571281200	-89.0481368800	27				15-AUG-2007	15-AUG-2007	Y
15629	13	28.0571934000	-89.0473196300	27				15-AUG-2007	15-AUG-2007	Y
15629	14	28.0572817600	-89.0458802000	27				15-AUG-2007	15-AUG-2007	Y
15629	15	28.0573412800	-89.0446733200	27				15-AUG-2007	15-AUG-2007	Y
15629	16	28.0574393200	-89.0434838700	27				15-AUG-2007	15-AUG-2007	Y
15629	17	28.0575494600	-89.0421636900	27				15-AUG-2007	15-AUG-2007	Y
15629	18	28.0576653900	-89.0409642800	27				15-AUG-2007	15-AUG-2007	Y
15629	19	28.0577493400	-89.0397745600	27				15-AUG-2007	15-AUG-2007	Y
15629	20	28.0578761500	-89.0384652000	27				15-AUG-2007	15-AUG-2007	Y
15629	21	28.0579578100	-89.0373115200	27				15-AUG-2007	15-AUG-2007	Y
15629	22	28.0580384600	-89.0359548000	27				15-AUG-2007	15-AUG-2007	Y
15629	23	28.0581843900	-89.0341102000	27				15-AUG-2007	15-AUG-2007	Y
15629	24	28.0582797100	-89.0328876300	27				15-AUG-2007	15-AUG-2007	Y

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15629	25	28.0583216300	-89.0321299100	27				15-AUG-2007	15-AUG-2007	Y
15629	26	28.0583491900	-89.0318106100	27				15-AUG-2007	15-AUG-2007	Y
15629	27	28.0584540200	-89.0305147300	27				15-AUG-2007	15-AUG-2007	Y
15629	28	28.0585666400	-89.0292812500	27				15-AUG-2007	15-AUG-2007	Y
15629	29	28.0586665300	-89.0279979800	27				15-AUG-2007	15-AUG-2007	Y
15629	30	28.0587191200	-89.0273226200	27				15-AUG-2007	15-AUG-2007	Y
15629	31	28.0587449700	-89.0267230600	27				15-AUG-2007	15-AUG-2007	Y
15629	32	28.0588631300	-89.0254922800	27				15-AUG-2007	15-AUG-2007	Y
15629	33	28.0589212100	-89.0244768800	27				15-AUG-2007	15-AUG-2007	Y
15629	34	28.0589540700	-89.0239724500	27				15-AUG-2007	15-AUG-2007	Y
15629	35	28.0590346000	-89.0228854500	27				15-AUG-2007	15-AUG-2007	Y
15629	36	28.0590918100	-89.0217968300	27				15-AUG-2007	15-AUG-2007	Y
15629	37	28.0591895400	-89.0205814400	27				15-AUG-2007	15-AUG-2007	Y
15629	38	28.0592441000	-89.0198779200	27				15-AUG-2007	15-AUG-2007	Y
15629	39	28.0592917300	-89.0192823200	27				15-AUG-2007	15-AUG-2007	Y
15629	40	28.0592943100	-89.0186763600	27				15-AUG-2007	15-AUG-2007	Y
15629	41	28.0592714400	-89.0180433600	27				15-AUG-2007	15-AUG-2007	Y
15629	42	28.0592356400	-89.0174420500	27				15-AUG-2007	15-AUG-2007	Y
15629	43	28.0591495300	-89.0167972600	27				15-AUG-2007	15-AUG-2007	Y
15629	44	28.0590851600	-89.0162548800	27				15-AUG-2007	15-AUG-2007	Y
15629	45	28.0589250300	-89.0154260900	27				15-AUG-2007	15-AUG-2007	Y
15629	46	28.0587507600	-89.0148109500	27				15-AUG-2007	15-AUG-2007	Y
15629	47	28.0585789500	-89.0142167400	27				15-AUG-2007	15-AUG-2007	Y
15629	48	28.0584093400	-89.0135928800	27				15-AUG-2007	15-AUG-2007	Y
15629	49	28.0582466700	-89.0131184800	27				15-AUG-2007	15-AUG-2007	Y
15629	50	28.0580823500	-89.0126493100	27				15-AUG-2007	15-AUG-2007	Y
15629	51	28.0578290100	-89.0121182100	27				15-AUG-2007	15-AUG-2007	Y
15629	52	28.0576131500	-89.0115809900	27				15-AUG-2007	15-AUG-2007	Y
15629	53	28.0570704000	-89.0105444900	27				15-AUG-2007	15-AUG-2007	Y
15629	54	28.0568409400	-89.0101554800	27				15-AUG-2007	15-AUG-2007	Y
15629	55	28.0566290800	-89.0098210600	27				15-AUG-2007	15-AUG-2007	Y
15629	56	28.0565924200	-89.0097662100	27				15-AUG-2007	15-AUG-2007	Y
15629	57	28.0564929900	-89.0096309700	27				15-AUG-2007	15-AUG-2007	Y
15630	1	28.0564751800	-89.0540763800	27				15-AUG-2007	15-AUG-2007	Y
15630	2	28.0566725400	-89.0541295200	27				15-AUG-2007	15-AUG-2007	Y
15631	1	28.0572479200	-89.0103999000	27				15-AUG-2007	15-AUG-2007	Y
15631	2	28.0572668500	-89.0104180800	27				15-AUG-2007	15-AUG-2007	Y
15631	3	28.0573712800	-89.0105466500	27				15-AUG-2007	15-AUG-2007	Y
15631	4	28.0574393600	-89.0107700700	27				15-AUG-2007	15-AUG-2007	Y

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15631	5	28.0576085400	-89.0110825900	27				15-AUG-2007	15-AUG-2007	Y
15631	6	28.0580766500	-89.0116778000	27				15-AUG-2007	15-AUG-2007	Y
15631	7	28.0584701500	-89.0123085000	27				15-AUG-2007	15-AUG-2007	Y
15631	8	28.0588272400	-89.0129670400	27				15-AUG-2007	15-AUG-2007	Y
15631	9	28.0591179900	-89.0136678600	27				15-AUG-2007	15-AUG-2007	Y
15631	10	28.0593431100	-89.0143646900	27				15-AUG-2007	15-AUG-2007	Y
15631	11	28.0595199800	-89.0151461700	27				15-AUG-2007	15-AUG-2007	Y
15631	12	28.0596612600	-89.0159826800	27				15-AUG-2007	15-AUG-2007	Y
15631	13	28.0596958500	-89.0167363300	27				15-AUG-2007	15-AUG-2007	Y
15631	14	28.0597095100	-89.0175136600	27				15-AUG-2007	15-AUG-2007	Y
15631	15	28.0596858300	-89.0183009200	27				15-AUG-2007	15-AUG-2007	Y
15631	16	28.0595481800	-89.0198459900	27				15-AUG-2007	15-AUG-2007	Y
15631	17	28.0594276000	-89.0213901200	27				15-AUG-2007	15-AUG-2007	Y
15631	18	28.0593110400	-89.0228568300	27				15-AUG-2007	15-AUG-2007	Y
15631	19	28.0592076400	-89.0244541000	27				15-AUG-2007	15-AUG-2007	Y
15631	20	28.0591031900	-89.0260260100	27				15-AUG-2007	15-AUG-2007	Y
15631	21	28.0589604100	-89.0276457600	27				15-AUG-2007	15-AUG-2007	Y
15631	22	28.0588759800	-89.0291933300	27				15-AUG-2007	15-AUG-2007	Y
15631	23	28.0587282200	-89.0307348100	27				15-AUG-2007	15-AUG-2007	Y
15631	24	28.0586263100	-89.0323399300	27				15-AUG-2007	15-AUG-2007	Y
15631	25	28.0584804700	-89.0339001000	27				15-AUG-2007	15-AUG-2007	Y
15631	26	28.0583807500	-89.0354462200	27				15-AUG-2007	15-AUG-2007	Y
15631	27	28.0582406100	-89.0370661800	27				15-AUG-2007	15-AUG-2007	Y
15631	28	28.0581258900	-89.0386886200	27				15-AUG-2007	15-AUG-2007	Y
15631	29	28.0579987600	-89.0401412600	27				15-AUG-2007	15-AUG-2007	Y
15631	30	28.0578667200	-89.0416972300	27				15-AUG-2007	15-AUG-2007	Y
15631	31	28.0577672400	-89.0427766200	27				15-AUG-2007	15-AUG-2007	Y
15631	32	28.0576830600	-89.0439075100	27				15-AUG-2007	15-AUG-2007	Y
15631	33	28.0576638100	-89.0451591600	27				15-AUG-2007	15-AUG-2007	Y
15631	34	28.0575430700	-89.0466847000	27				15-AUG-2007	15-AUG-2007	Y
15631	35	28.0575301500	-89.0472171500	27				15-AUG-2007	15-AUG-2007	Y
15631	36	28.0575686100	-89.0473497100	27				15-AUG-2007	15-AUG-2007	Y
15631	37	28.0575972000	-89.0474111200	27				15-AUG-2007	15-AUG-2007	Y
15631	38	28.0576529300	-89.0474646000	27				15-AUG-2007	15-AUG-2007	Y
15631	39	28.0579081500	-89.0474893500	27				15-AUG-2007	15-AUG-2007	Y
15631	40	28.0581619600	-89.0475680400	27				15-AUG-2007	15-AUG-2007	Y
15631	41	28.0587746700	-89.0476189700	27				15-AUG-2007	15-AUG-2007	Y
15631	42	28.0590254600	-89.0475975600	27				15-AUG-2007	15-AUG-2007	Y
15631	43	28.0591508600	-89.0476547500	27				15-AUG-2007	15-AUG-2007	Y

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15631	44	28.0592194600	-89.0478040100	27				15-AUG-2007	15-AUG-2007	Y
15631	45	28.0591940900	-89.0481037500	27				15-AUG-2007	15-AUG-2007	Y
15631	46	28.0591124800	-89.0491593600	27				15-AUG-2007	15-AUG-2007	Y
15631	47	28.0590432700	-89.0505407300	27				15-AUG-2007	15-AUG-2007	Y
15631	48	28.0589845900	-89.0506774000	27				15-AUG-2007	15-AUG-2007	Y
15631	49	28.0589117300	-89.0507584300	27				15-AUG-2007	15-AUG-2007	Y
15631	50	28.0588255000	-89.0508260900	27				15-AUG-2007	15-AUG-2007	Y
15631	51	28.0586926900	-89.0508471600	27				15-AUG-2007	15-AUG-2007	Y
15631	52	28.0575401700	-89.0507872400	27				15-AUG-2007	15-AUG-2007	Y
15631	53	28.0573386800	-89.0508426300	27				15-AUG-2007	15-AUG-2007	Y
15631	54	28.0572366500	-89.0509264900	27				15-AUG-2007	15-AUG-2007	Y
15631	55	28.0571799100	-89.0510714100	27				15-AUG-2007	15-AUG-2007	Y
15631	56	28.0571002600	-89.0525002400	27				15-AUG-2007	15-AUG-2007	Y
15631	57	28.0570345600	-89.0533123300	27				15-AUG-2007	15-AUG-2007	Y
15631	58	28.0570834500	-89.0534479800	27				15-AUG-2007	15-AUG-2007	Y
15631	59	28.0571387100	-89.0535081900	27				15-AUG-2007	15-AUG-2007	Y
15631	60	28.0571469500	-89.0535824700	27				15-AUG-2007	15-AUG-2007	Y
15631	61	28.0570757200	-89.0537031900	27				15-AUG-2007	15-AUG-2007	Y
15631	62	28.0569743600	-89.0538024300	27				15-AUG-2007	15-AUG-2007	Y
15631	63	28.0569302900	-89.0538690500	27				15-AUG-2007	15-AUG-2007	Y
15631	64	28.0569249200	-89.0539448500	27				15-AUG-2007	15-AUG-2007	Y
15631	65	28.0569400000	-89.0540124500	27				15-AUG-2007	15-AUG-2007	Y
15631	66	28.0569438900	-89.0540557700	27				15-AUG-2007	15-AUG-2007	Y
15631	67	28.0569424100	-89.0540846700	27				15-AUG-2007	15-AUG-2007	Y
15632	1	28.7266186800	-90.9922419200	27	72	2109346.6900	21965.4800	12-APR-2010	12-APR-2010	Y
15632	2	28.7265192400	-90.9921846700	27	72	2109365.1500	21929.3700	12-APR-2010	12-APR-2010	Y
15632	3	28.7264184400	-90.9921246500	27	72	2109384.5000	21892.7700	12-APR-2010	12-APR-2010	Y
15632	4	28.7263525200	-90.9920798600	27	72	2109398.9300	21868.8400	12-APR-2010	12-APR-2010	Y
15632	5	28.7262978000	-90.9920916800	27	72	2109395.2000	21848.9300	12-APR-2010	12-APR-2010	Y
15632	6	28.7262660200	-90.9921240800	27	72	2109384.8500	21837.3400	12-APR-2010	12-APR-2010	Y
15632	7	28.7261866700	-90.9922118700	27	72	2109356.7900	21808.4000	12-APR-2010	12-APR-2010	Y
15632	9	28.7255670600	-90.9927030500	27	72	2109200.0000	21582.6000	12-APR-2010	12-APR-2010	Y
15632	10	28.7253497400	-90.9933011300	27	72	2109008.5000	21503.0000	12-APR-2010	12-APR-2010	Y
15632	11	28.7227320500	-90.9984774400	27	72	2107351.8500	20546.1500	12-APR-2010	12-APR-2010	Y
15632	12	28.7187748300	-91.0058382500	27	72	2104996.1600	19100.2200	12-APR-2010	12-APR-2010	Y
15632	13	28.7182492700	-91.0068157000	27	72	2104683.3300	18908.2000	12-APR-2010	12-APR-2010	Y
15632	14	28.7178354400	-91.0075853700	27	72	2104437.0000	18757.0000	12-APR-2010	12-APR-2010	Y
15633	1	30.1082941500	-88.4618134000	27				19-JUN-2008	19-JUN-2008	Y
15633	2	30.1083239500	-88.4617381800	27				19-JUN-2008	19-JUN-2008	Y

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15633	3	30.1083239500	-88.4617381800	27				19-JUN-2008	19-JUN-2008	Y
15633	4	30.1087441100	-88.4616917300	27				19-JUN-2008	19-JUN-2008	Y
15633	5	30.1093895500	-88.4616010300	27				19-JUN-2008	19-JUN-2008	Y
15633	6	30.1106998900	-88.4614168600	27				19-JUN-2008	19-JUN-2008	Y
15633	7	30.1126513400	-88.4615309900	27				19-JUN-2008	19-JUN-2008	Y
15633	8	30.1146042000	-88.4615186200	27				19-JUN-2008	19-JUN-2008	Y
15633	9	30.1165840300	-88.4615541000	27				19-JUN-2008	19-JUN-2008	Y
15633	10	30.1180140600	-88.4615656700	27				19-JUN-2008	19-JUN-2008	Y
15634	1	27.9902138500	-96.6304472100	27	71	2764811.1100	64793.5100	23-FEB-2011	30-JAN-2008	Y
15634	2	27.9887930700	-96.6299500000	27	71	2764982.0400	64280.2500	23-FEB-2011	30-JAN-2008	Y
15634	3	27.9872139900	-96.6294721600	27	71	2765147.8900	63709.3200	23-FEB-2011	30-JAN-2008	Y
15634	4	27.9849287700	-96.6290483800	27	71	2765301.5000	62881.3200	23-FEB-2011	30-JAN-2008	Y
15634	5	27.9835939600	-96.6282928800	27	71	2765555.1700	62401.0100	23-FEB-2011	30-JAN-2008	Y
15634	6	27.9823208300	-96.6267207100	27	71	2766071.9700	61948.4700	23-FEB-2011	30-JAN-2008	Y
15634	7	27.9814107300	-96.6253167300	27	71	2766531.8200	61626.8100	23-FEB-2011	30-JAN-2008	Y
15634	8	27.9806654200	-96.6239498000	27	71	2766978.5000	61364.8200	23-FEB-2011	30-JAN-2008	Y
15634	9	27.9799501300	-96.6221885300	27	71	2767552.2400	61116.3400	23-FEB-2011	30-JAN-2008	Y
15634	10	27.9793971600	-96.6207526600	27	71	2768019.7600	60924.7400	23-FEB-2011	30-JAN-2008	Y
15634	11	27.9788913500	-96.6194699700	27	71	2768437.5000	60749.2800	23-FEB-2011	30-JAN-2008	Y
15634	12	27.9778717700	-96.6165349500	27	71	2769392.3500	60397.9200	23-FEB-2011	30-JAN-2008	Y
15634	13	27.9769480900	-96.6136404200	27	71	2770333.4400	60081.1800	23-FEB-2011	30-JAN-2008	Y
15634	14	27.9761191500	-96.6106476200	27	71	2771305.5600	59799.5500	23-FEB-2011	30-JAN-2008	Y
15634	15	27.9752686700	-96.6077347700	27	71	2772252.0500	59509.5900	23-FEB-2011	30-JAN-2008	Y
15634	16	27.9743491600	-96.6048757000	27	71	2773181.7100	59194.2000	23-FEB-2011	30-JAN-2008	Y
15634	17	27.9732885400	-96.6020340600	27	71	2774106.8100	58827.4200	23-FEB-2011	30-JAN-2008	Y
15634	18	27.9722685400	-96.5991777300	27	71	2775036.3700	58475.5300	23-FEB-2011	30-JAN-2008	Y
15634	19	27.9712362600	-96.5963247700	27	71	2775964.9500	58119.1700	23-FEB-2011	30-JAN-2008	Y
15634	20	27.9702655800	-96.5935350400	27	71	2776872.6800	57784.8100	23-FEB-2011	30-JAN-2008	Y
15634	21	27.9691178700	-96.5906783600	27	71	2777803.3600	57386.5600	23-FEB-2011	30-JAN-2008	Y
15634	22	27.9680318400	-96.5879248100	27	71	2778700.3100	57010.0700	23-FEB-2011	30-JAN-2008	Y
15634	23	27.9669741500	-96.5850425800	27	71	2779638.6000	56644.7600	23-FEB-2011	30-JAN-2008	Y
15634	24	27.9658824000	-96.5822382200	27	71	2780552.0300	56266.5700	23-FEB-2011	30-JAN-2008	Y
15634	25	27.9648154500	-96.5792498200	27	71	2781524.7000	55898.6500	23-FEB-2011	30-JAN-2008	Y
15634	26	27.9637293100	-96.5764645200	27	71	2782431.9700	55522.4200	23-FEB-2011	30-JAN-2008	Y
15634	27	27.9624904700	-96.5731698800	27	71	2783504.8300	55094.1100	23-FEB-2011	30-JAN-2008	Y
15634	28	27.9616426000	-96.5706954600	27	71	2784309.9900	54802.4600	23-FEB-2011	30-JAN-2008	Y
15634	29	27.9608467100	-96.5688834000	27	71	2784900.9500	54525.2800	23-FEB-2011	30-JAN-2008	Y
15634	30	27.9603539200	-96.5670651700	27	71	2785491.6200	54358.3400	23-FEB-2011	30-JAN-2008	Y
15634	31	27.9595473000	-96.5651161200	27	71	2786126.9000	54078.2000	23-FEB-2011	30-JAN-2008	Y

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15634	32	27.9595485900	-96.5650341600	27	71	2786153.3500	54079.2200	23-FEB-2011	30-JAN-2008	Y
15634	33	27.9596051100	-96.5650438900	27	71	2786149.7800	54099.7000	23-FEB-2011	30-JAN-2008	Y
15634	34	27.9596620200	-96.5649859600	27	71	2786168.0500	54120.7800	23-FEB-2011	30-JAN-2008	Y
15634	35	27.9597429100	-96.5649421500	27	71	2786181.5800	54150.4800	23-FEB-2011	30-JAN-2008	Y
15634	36	27.9597404700	-96.5648461400	27	71	2786212.5900	54150.2400	23-FEB-2011	30-JAN-2008	Y
15634	37	27.9597001500	-96.5647838700	27	71	2786233.0000	54136.0000	23-FEB-2011	30-JAN-2008	Y
15634	38	27.9595988200	-96.5647826200	27	71	2786234.1700	54099.1700	23-FEB-2011	30-JAN-2008	Y
15634	39	27.9595651700	-96.5647970700	27	71	2786229.7600	54086.8400	23-FEB-2011	30-JAN-2008	Y
15634	40	27.9595248300	-96.5648172200	27	71	2786223.5600	54072.0400	23-FEB-2011	30-JAN-2008	Y
15634	41	27.9594875800	-96.5648436200	27	71	2786215.3200	54058.3200	23-FEB-2011	30-JAN-2008	Y
15634	42	27.9594162700	-96.5646868400	27	71	2786266.4700	54033.4500	23-FEB-2011	30-JAN-2008	Y
15634	43	27.9584893300	-96.5620511300	27	71	2787124.3400	53714.2000	23-FEB-2011	30-JAN-2008	Y
15634	44	27.9573737100	-96.5592770900	27	71	2788028.3100	53327.3100	23-FEB-2011	30-JAN-2008	Y
15634	45	27.9572426200	-96.5592259600	27	71	2788045.8100	53280.0000	23-FEB-2011	30-JAN-2008	Y
15636	1	26.7109428300	-96.9269853300	27				14-FEB-2007	14-FEB-2007	Y
15636	2	26.7109289300	-96.9269754300	27				14-FEB-2007	14-FEB-2007	Y
15636	3	26.7109129200	-96.9270012100	27				14-FEB-2007	14-FEB-2007	Y
15636	4	26.7109598900	-96.9270376200	27				14-FEB-2007	14-FEB-2007	Y
15636	5	26.7109801800	-96.9270533900	27				14-FEB-2007	14-FEB-2007	Y
15636	6	26.7110198300	-96.9271810800	27				14-FEB-2007	14-FEB-2007	Y
15636	7	26.7110360500	-96.9271967200	27				14-FEB-2007	14-FEB-2007	Y
15636	8	26.7111348700	-96.9272766900	27				14-FEB-2007	14-FEB-2007	Y
15636	9	26.7122198600	-96.9281546200	27				14-FEB-2007	14-FEB-2007	Y
15636	10	26.7131305800	-96.9289000500	27				14-FEB-2007	14-FEB-2007	Y
15636	11	26.7136849700	-96.9293414000	27				14-FEB-2007	14-FEB-2007	Y
15636	12	26.7144935500	-96.9300131100	27				14-FEB-2007	14-FEB-2007	Y
15636	13	26.7151219600	-96.9304704900	27				14-FEB-2007	14-FEB-2007	Y
15636	14	26.7164133300	-96.9314007800	27				14-FEB-2007	14-FEB-2007	Y
15636	15	26.7176590100	-96.9323482500	27				14-FEB-2007	14-FEB-2007	Y
15636	16	26.7193048000	-96.9335766800	27				14-FEB-2007	14-FEB-2007	Y
15636	17	26.7207106000	-96.9346433400	27				14-FEB-2007	14-FEB-2007	Y
15636	18	26.7220856900	-96.9356977700	27				14-FEB-2007	14-FEB-2007	Y
15636	19	26.7234131100	-96.9367097500	27				14-FEB-2007	14-FEB-2007	Y
15636	20	26.7247896200	-96.9377592700	27				14-FEB-2007	14-FEB-2007	Y
15636	21	26.7261582400	-96.9388082300	27				14-FEB-2007	14-FEB-2007	Y
15636	22	26.7278077100	-96.9400566700	27				14-FEB-2007	14-FEB-2007	Y
15636	23	26.7290356500	-96.9409987800	27				14-FEB-2007	14-FEB-2007	Y
15636	24	26.7304291000	-96.9420659800	27				14-FEB-2007	14-FEB-2007	Y
15636	25	26.7318345400	-96.9431183100	27				14-FEB-2007	14-FEB-2007	Y

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15636	26	26.7331720100	-96.9441436400	27				14-FEB-2007	14-FEB-2007	Y
15636	27	26.7345126700	-96.9451718700	27				14-FEB-2007	14-FEB-2007	Y
15636	28	26.7360149800	-96.9463423900	27				14-FEB-2007	14-FEB-2007	Y
15636	29	26.7374267400	-96.9473827100	27				14-FEB-2007	14-FEB-2007	Y
15636	30	26.7387498600	-96.9483966100	27				14-FEB-2007	14-FEB-2007	Y
15636	31	26.7401342500	-96.9494463300	27				14-FEB-2007	14-FEB-2007	Y
15636	32	26.7416264400	-96.9506130800	27				14-FEB-2007	14-FEB-2007	Y
15636	33	26.7432350300	-96.9518159200	27				14-FEB-2007	14-FEB-2007	Y
15636	34	26.7445167800	-96.9527850900	27				14-FEB-2007	14-FEB-2007	Y
15636	35	26.7458585000	-96.9538216900	27				14-FEB-2007	14-FEB-2007	Y
15636	36	26.7472317500	-96.9548500300	27				14-FEB-2007	14-FEB-2007	Y
15636	37	26.7488920600	-96.9560997800	27				14-FEB-2007	14-FEB-2007	Y
15636	38	26.7500155800	-96.9569733300	27				14-FEB-2007	14-FEB-2007	Y
15636	39	26.7514081100	-96.9580193100	27				14-FEB-2007	14-FEB-2007	Y
15636	40	26.7528227500	-96.9591056400	27				14-FEB-2007	14-FEB-2007	Y
15636	41	26.7542011400	-96.9601478100	27				14-FEB-2007	14-FEB-2007	Y
15636	42	26.7556079200	-96.9612228900	27				14-FEB-2007	14-FEB-2007	Y
15636	43	26.7570460000	-96.9623077200	27				14-FEB-2007	14-FEB-2007	Y
15636	44	26.7584101700	-96.9633454700	27				14-FEB-2007	14-FEB-2007	Y
15636	45	26.7598728100	-96.9644649400	27				14-FEB-2007	14-FEB-2007	Y
15636	46	26.7613427400	-96.9655826500	27				14-FEB-2007	14-FEB-2007	Y
15636	47	26.7627196900	-96.9666330800	27				14-FEB-2007	14-FEB-2007	Y
15636	48	26.7640959200	-96.9676871900	27				14-FEB-2007	14-FEB-2007	Y
15636	49	26.7654751900	-96.9687370400	27				14-FEB-2007	14-FEB-2007	Y
15636	50	26.7668498100	-96.9697806600	27				14-FEB-2007	14-FEB-2007	Y
15636	51	26.7682176300	-96.9708049000	27				14-FEB-2007	14-FEB-2007	Y
15636	52	26.7696134600	-96.9718673700	27				14-FEB-2007	14-FEB-2007	Y
15636	53	26.7710902700	-96.9729964300	27				14-FEB-2007	14-FEB-2007	Y
15636	54	26.7723901900	-96.9740082300	27				14-FEB-2007	14-FEB-2007	Y
15636	55	26.7738079500	-96.9750674900	27				14-FEB-2007	14-FEB-2007	Y
15636	56	26.7752450800	-96.9761338300	27				14-FEB-2007	14-FEB-2007	Y
15636	57	26.7766266000	-96.9772045700	27				14-FEB-2007	14-FEB-2007	Y
15636	58	26.7780208100	-96.9782926700	27				14-FEB-2007	14-FEB-2007	Y
15636	59	26.7795097900	-96.9794132700	27				14-FEB-2007	14-FEB-2007	Y
15636	60	26.7808513700	-96.9804316200	27				14-FEB-2007	14-FEB-2007	Y
15636	61	26.7823381900	-96.9815566300	27				14-FEB-2007	14-FEB-2007	Y
15636	62	26.7836942000	-96.9826044200	27				14-FEB-2007	14-FEB-2007	Y
15636	63	26.7851048100	-96.9836704500	27				14-FEB-2007	14-FEB-2007	Y
15636	64	26.7865080700	-96.9847378600	27				14-FEB-2007	14-FEB-2007	Y

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15636	65	26.7881400000	-96.9859764200	27				14-FEB-2007	14-FEB-2007	Y
15636	66	26.7893454300	-96.9869269800	27				14-FEB-2007	14-FEB-2007	Y
15636	67	26.7907416200	-96.9880355300	27				14-FEB-2007	14-FEB-2007	Y
15636	68	26.7921711600	-96.9890799500	27				14-FEB-2007	14-FEB-2007	Y
15636	69	26.7936348800	-96.9901807800	27				14-FEB-2007	14-FEB-2007	Y
15636	70	26.7951256600	-96.9913108600	27				14-FEB-2007	14-FEB-2007	Y
15636	71	26.7964617200	-96.9923418600	27				14-FEB-2007	14-FEB-2007	Y
15636	72	26.7979070400	-96.9934273200	27				14-FEB-2007	14-FEB-2007	Y
15636	73	26.7993558500	-96.9945025000	27				14-FEB-2007	14-FEB-2007	Y
15636	74	26.8007561700	-96.9955857900	27				14-FEB-2007	14-FEB-2007	Y
15636	75	26.8022190600	-96.9966952000	27				14-FEB-2007	14-FEB-2007	Y
15636	76	26.8035618900	-96.9977487100	27				14-FEB-2007	14-FEB-2007	Y
15636	77	26.8049961100	-96.9988393000	27				14-FEB-2007	14-FEB-2007	Y
15636	78	26.8063303000	-96.9998676500	27				14-FEB-2007	14-FEB-2007	Y
15636	79	26.8077493900	-97.0009165200	27				14-FEB-2007	14-FEB-2007	Y
15636	80	26.8091232700	-97.0019948700	27				14-FEB-2007	14-FEB-2007	Y
15636	81	26.8106076500	-97.0031095200	27				14-FEB-2007	14-FEB-2007	Y
15636	82	26.8119879400	-97.0041691000	27				14-FEB-2007	14-FEB-2007	Y
15636	83	26.8134096800	-97.0052449300	27				14-FEB-2007	14-FEB-2007	Y
15636	84	26.8147447600	-97.0062608500	27				14-FEB-2007	14-FEB-2007	Y
15636	85	26.8161059400	-97.0073491200	27				14-FEB-2007	14-FEB-2007	Y
15636	86	26.8175078300	-97.0083854600	27				14-FEB-2007	14-FEB-2007	Y
15636	87	26.8188986700	-97.0094236800	27				14-FEB-2007	14-FEB-2007	Y
15636	88	26.8202613200	-97.0105436900	27				14-FEB-2007	14-FEB-2007	Y
15636	89	26.8216890000	-97.0115650800	27				14-FEB-2007	14-FEB-2007	Y
15636	90	26.8231517300	-97.0126927800	27				14-FEB-2007	14-FEB-2007	Y
15636	91	26.8244854900	-97.0137114000	27				14-FEB-2007	14-FEB-2007	Y
15636	92	26.8258687500	-97.0147571800	27				14-FEB-2007	14-FEB-2007	Y
15636	93	26.8273386100	-97.0158836800	27				14-FEB-2007	14-FEB-2007	Y
15636	94	26.8286544600	-97.0168971200	27				14-FEB-2007	14-FEB-2007	Y
15636	95	26.8300691700	-97.0179555800	27				14-FEB-2007	14-FEB-2007	Y
15636	96	26.8314630900	-97.0190295400	27				14-FEB-2007	14-FEB-2007	Y
15636	97	26.8328932500	-97.0201328600	27				14-FEB-2007	14-FEB-2007	Y
15636	98	26.8343138600	-97.0212103900	27				14-FEB-2007	14-FEB-2007	Y
15636	99	26.8356226800	-97.0222055900	27				14-FEB-2007	14-FEB-2007	Y
15636	100	26.8370132600	-97.0232662000	27				14-FEB-2007	14-FEB-2007	Y
15636	101	26.8384074300	-97.0243259700	27				14-FEB-2007	14-FEB-2007	Y
15636	102	26.8397830100	-97.0253899000	27				14-FEB-2007	14-FEB-2007	Y
15636	103	26.8411956800	-97.0264458900	27				14-FEB-2007	14-FEB-2007	Y

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15636	104	26.8425567100	-97.0275094400	27				14-FEB-2007	14-FEB-2007	Y
15636	105	26.8441278700	-97.0286793000	27				14-FEB-2007	14-FEB-2007	Y
15636	106	26.8454746800	-97.0296973300	27				14-FEB-2007	14-FEB-2007	Y
15636	107	26.8468456500	-97.0307717900	27				14-FEB-2007	14-FEB-2007	Y
15636	108	26.8482576400	-97.0318467200	27				14-FEB-2007	14-FEB-2007	Y
15636	109	26.8496395200	-97.0329135100	27				14-FEB-2007	14-FEB-2007	Y
15636	110	26.8510504300	-97.0339734500	27				14-FEB-2007	14-FEB-2007	Y
15636	111	26.8524420200	-97.0350423500	27				14-FEB-2007	14-FEB-2007	Y
15636	112	26.8537933100	-97.0360931700	27				14-FEB-2007	14-FEB-2007	Y
15636	113	26.8552254200	-97.0371684400	27				14-FEB-2007	14-FEB-2007	Y
15636	114	26.8566190400	-97.0382464300	27				14-FEB-2007	14-FEB-2007	Y
15636	115	26.8580138400	-97.0393067700	27				14-FEB-2007	14-FEB-2007	Y
15636	116	26.8594184800	-97.0403719200	27				14-FEB-2007	14-FEB-2007	Y
15636	117	26.8607901100	-97.0414036800	27				14-FEB-2007	14-FEB-2007	Y
15636	118	26.8621447600	-97.0424951400	27				14-FEB-2007	14-FEB-2007	Y
15636	119	26.8635498000	-97.0435218300	27				14-FEB-2007	14-FEB-2007	Y
15636	120	26.8650110800	-97.0446498800	27				14-FEB-2007	14-FEB-2007	Y
15636	121	26.8663908700	-97.0457010000	27				14-FEB-2007	14-FEB-2007	Y
15636	122	26.8678797200	-97.0466179100	27				14-FEB-2007	14-FEB-2007	Y
15636	123	26.8683349500	-97.0469473100	27				14-FEB-2007	14-FEB-2007	Y
15636	124	26.8683690600	-97.0469738200	27				14-FEB-2007	14-FEB-2007	Y
15636	125	26.8684456700	-97.0470367900	27				14-FEB-2007	14-FEB-2007	Y
15636	126	26.8685223800	-97.0471037200	27				14-FEB-2007	14-FEB-2007	Y
15636	127	26.8685379800	-97.0470815000	27				14-FEB-2007	14-FEB-2007	Y
15636	128	26.8685507700	-97.0470634500	27				14-FEB-2007	14-FEB-2007	Y
15636	129	26.8685635800	-97.0470454000	27				14-FEB-2007	14-FEB-2007	Y
15637	1	29.0781276500	-88.7490555900	27				28-JUL-2008	28-JUL-2008	Y
15637	2	29.0781874300	-88.7490725600	27				28-JUL-2008	28-JUL-2008	Y
15637	3	29.0781925900	-88.7490740600	27				28-JUL-2008	28-JUL-2008	Y
15637	4	29.0781963200	-88.7490756800	27				28-JUL-2008	28-JUL-2008	Y
15637	5	29.0781988900	-88.7490782300	27				28-JUL-2008	28-JUL-2008	Y
15637	6	29.0782010600	-88.7490817500	27				28-JUL-2008	28-JUL-2008	Y
15637	7	29.0782023400	-88.7490857400	27				28-JUL-2008	28-JUL-2008	Y
15637	8	29.0782026800	-88.7490891400	27				28-JUL-2008	28-JUL-2008	Y
15637	9	29.0782024000	-88.7490926400	27				28-JUL-2008	28-JUL-2008	Y
15637	10	29.0782007400	-88.7491002100	27				28-JUL-2008	28-JUL-2008	Y
15637	11	29.0781980100	-88.7491148400	27				28-JUL-2008	28-JUL-2008	Y
15637	12	29.0781909200	-88.7491527800	27				28-JUL-2008	28-JUL-2008	Y
15637	13	29.0781859200	-88.7491797700	27				28-JUL-2008	28-JUL-2008	Y

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15637	14	29.0781825500	-88.7492134300	27				28-JUL-2008	28-JUL-2008	Y
15637	15	29.0781660300	-88.7493660200	27				28-JUL-2008	28-JUL-2008	Y
15637	16	29.0781505500	-88.7495090000	27				28-JUL-2008	28-JUL-2008	Y
15637	17	29.0781553500	-88.7499798700	27				28-JUL-2008	28-JUL-2008	Y
15637	18	29.0781441200	-88.7500402600	27				28-JUL-2008	28-JUL-2008	Y
15637	19	29.0781832200	-88.7503082500	27				28-JUL-2008	28-JUL-2008	Y
15637	20	29.0782502700	-88.7511190300	27				28-JUL-2008	28-JUL-2008	Y
15637	21	29.0783613100	-88.7515893400	27				28-JUL-2008	28-JUL-2008	Y
15637	22	29.0783987700	-88.7518039200	27				28-JUL-2008	28-JUL-2008	Y
15637	23	29.0785193100	-88.7522902000	27				28-JUL-2008	28-JUL-2008	Y
15637	24	29.0785667700	-88.7524372600	27				28-JUL-2008	28-JUL-2008	Y
15637	25	29.0787460500	-88.7530375800	27				28-JUL-2008	28-JUL-2008	Y
15637	26	29.0787700000	-88.7531177800	27				28-JUL-2008	28-JUL-2008	Y
15637	27	29.0788199900	-88.7531865000	27				28-JUL-2008	28-JUL-2008	Y
15637	28	29.0790215300	-88.7536774900	27				28-JUL-2008	28-JUL-2008	Y
15637	29	29.0790805200	-88.7537820600	27				28-JUL-2008	28-JUL-2008	Y
15637	30	29.0793129300	-88.7541927900	27				28-JUL-2008	28-JUL-2008	Y
15637	31	29.0796314400	-88.7547240600	27				28-JUL-2008	28-JUL-2008	Y
15637	32	29.0797449900	-88.7548868400	27				28-JUL-2008	28-JUL-2008	Y
15637	33	29.0800526500	-88.7552450300	27				28-JUL-2008	28-JUL-2008	Y
15637	34	29.0800837100	-88.7553015100	27				28-JUL-2008	28-JUL-2008	Y
15637	35	29.0801930200	-88.7554143900	27				28-JUL-2008	28-JUL-2008	Y
15637	36	29.0803444000	-88.7556231600	27				28-JUL-2008	28-JUL-2008	Y
15637	37	29.0804558700	-88.7557188500	27				28-JUL-2008	28-JUL-2008	Y
15637	38	29.0808254600	-88.7560636400	27				28-JUL-2008	28-JUL-2008	Y
15637	39	29.0810674500	-88.7561743700	27				28-JUL-2008	28-JUL-2008	Y
15637	40	29.0812016600	-88.7562193300	27				28-JUL-2008	28-JUL-2008	Y
15637	41	29.0815906300	-88.7564796400	27				28-JUL-2008	28-JUL-2008	Y
15637	42	29.0817478200	-88.7565832200	27				28-JUL-2008	28-JUL-2008	Y
15637	43	29.0820104200	-88.7567006500	27				28-JUL-2008	28-JUL-2008	Y
15637	44	29.0821447500	-88.7567383800	27				28-JUL-2008	28-JUL-2008	Y
15637	45	29.0823343300	-88.7567889300	27				28-JUL-2008	28-JUL-2008	Y
15637	46	29.0824880100	-88.7568004500	27				28-JUL-2008	28-JUL-2008	Y
15637	47	29.0833675400	-88.7568913900	27				28-JUL-2008	28-JUL-2008	Y
15637	48	29.0837406100	-88.7569355000	27				28-JUL-2008	28-JUL-2008	Y
15637	49	29.0842039000	-88.7569993200	27				28-JUL-2008	28-JUL-2008	Y
15637	50	29.0845073300	-88.7570242600	27				28-JUL-2008	28-JUL-2008	Y
15637	51	29.0849039000	-88.7570418200	27				28-JUL-2008	28-JUL-2008	Y
15637	52	29.0854998400	-88.7570440600	27				28-JUL-2008	28-JUL-2008	Y

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15637	53	29.0857780500	-88.7570232600	27				28-JUL-2008	28-JUL-2008	Y
15637	54	29.0868748800	-88.7570088600	27				28-JUL-2008	28-JUL-2008	Y
15637	55	29.0871768200	-88.7569992700	27				28-JUL-2008	28-JUL-2008	Y
15637	56	29.0882051300	-88.7570501500	27				28-JUL-2008	28-JUL-2008	Y
15637	57	29.0885845800	-88.7570806300	27				28-JUL-2008	28-JUL-2008	Y
15637	58	29.0888280300	-88.7571095400	27				28-JUL-2008	28-JUL-2008	Y
15637	59	29.0890881200	-88.7571539500	27				28-JUL-2008	28-JUL-2008	Y
15637	60	29.0896272600	-88.7572890400	27				28-JUL-2008	28-JUL-2008	Y
15637	61	29.0898649700	-88.7573693000	27				28-JUL-2008	28-JUL-2008	Y
15637	62	29.0901813900	-88.7574864500	27				28-JUL-2008	28-JUL-2008	Y
15637	63	29.0907988000	-88.7577673200	27				28-JUL-2008	28-JUL-2008	Y
15637	64	29.0909725000	-88.7578423700	27				28-JUL-2008	28-JUL-2008	Y
15637	65	29.0913778300	-88.7580256100	27				28-JUL-2008	28-JUL-2008	Y
15637	66	29.0916262700	-88.7581379300	27				28-JUL-2008	28-JUL-2008	Y
15637	67	29.0919510800	-88.7582875400	27				28-JUL-2008	28-JUL-2008	Y
15637	68	29.0926207900	-88.7585946800	27				28-JUL-2008	28-JUL-2008	Y
15637	69	29.0936492600	-88.7590957800	27				28-JUL-2008	28-JUL-2008	Y
15637	70	29.0943677100	-88.7594336800	27				28-JUL-2008	28-JUL-2008	Y
15637	71	29.0945305000	-88.7595102500	27				28-JUL-2008	28-JUL-2008	Y
15637	72	29.0954542500	-88.7599713000	27				28-JUL-2008	28-JUL-2008	Y
15637	73	29.0959591700	-88.7601819700	27				28-JUL-2008	28-JUL-2008	Y
15637	74	29.0962947100	-88.7603886900	27				28-JUL-2008	28-JUL-2008	Y
15637	75	29.0971207400	-88.7607249100	27				28-JUL-2008	28-JUL-2008	Y
15637	76	29.0974188800	-88.7608928900	27				28-JUL-2008	28-JUL-2008	Y
15637	77	29.0977688200	-88.7610549400	27				28-JUL-2008	28-JUL-2008	Y
15637	78	29.0979739900	-88.7611921000	27				28-JUL-2008	28-JUL-2008	Y
15637	79	29.0986898800	-88.7615187400	27				28-JUL-2008	28-JUL-2008	Y
15637	80	29.0990511600	-88.7616852400	27				28-JUL-2008	28-JUL-2008	Y
15637	81	29.0993770800	-88.7618381800	27				28-JUL-2008	28-JUL-2008	Y
15637	82	29.1001131900	-88.7621955700	27				28-JUL-2008	28-JUL-2008	Y
15637	83	29.1002000900	-88.7622586800	27				28-JUL-2008	28-JUL-2008	Y
15637	84	29.1006205900	-88.7624209000	27				28-JUL-2008	28-JUL-2008	Y
15637	85	29.1008153800	-88.7625773500	27				28-JUL-2008	28-JUL-2008	Y
15637	86	29.1011492100	-88.7627618800	27				28-JUL-2008	28-JUL-2008	Y
15637	87	29.1013291800	-88.7628228600	27				28-JUL-2008	28-JUL-2008	Y
15637	88	29.1018926500	-88.7631454900	27				28-JUL-2008	28-JUL-2008	Y
15637	89	29.1023921700	-88.7634082900	27				28-JUL-2008	28-JUL-2008	Y
15637	90	29.1026643600	-88.7635646800	27				28-JUL-2008	28-JUL-2008	Y
15637	91	29.1034221600	-88.7639764100	27				28-JUL-2008	28-JUL-2008	Y

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15637	92	29.1035155500	-88.7640276300	27				28-JUL-2008	28-JUL-2008	Y
15637	93	29.1038320700	-88.7641854000	27				28-JUL-2008	28-JUL-2008	Y
15637	94	29.1044108800	-88.7644870300	27				28-JUL-2008	28-JUL-2008	Y
15637	95	29.1046450200	-88.7646035700	27				28-JUL-2008	28-JUL-2008	Y
15637	96	29.1056038700	-88.7650963900	27				28-JUL-2008	28-JUL-2008	Y
15637	97	29.1057989500	-88.7652045800	27				28-JUL-2008	28-JUL-2008	Y
15637	98	29.1063404300	-88.7654773300	27				28-JUL-2008	28-JUL-2008	Y
15637	99	29.1065630600	-88.7656015400	27				28-JUL-2008	28-JUL-2008	Y
15637	100	29.1070905800	-88.7658500900	27				28-JUL-2008	28-JUL-2008	Y
15637	101	29.1076578500	-88.7661480500	27				28-JUL-2008	28-JUL-2008	Y
15637	102	29.1078133900	-88.7662313900	27				28-JUL-2008	28-JUL-2008	Y
15637	103	29.1082126400	-88.7664363200	27				28-JUL-2008	28-JUL-2008	Y
15637	104	29.1087444300	-88.7667092800	27				28-JUL-2008	28-JUL-2008	Y
15637	105	29.1088425200	-88.7667784400	27				28-JUL-2008	28-JUL-2008	Y
15637	106	29.1091797300	-88.7669379100	27				28-JUL-2008	28-JUL-2008	Y
15637	107	29.1096066400	-88.7671754300	27				28-JUL-2008	28-JUL-2008	Y
15637	108	29.1099150300	-88.7673578000	27				28-JUL-2008	28-JUL-2008	Y
15637	109	29.1108413500	-88.7678382100	27				28-JUL-2008	28-JUL-2008	Y
15637	110	29.1109378800	-88.7678882700	27				28-JUL-2008	28-JUL-2008	Y
15637	111	29.1111559900	-88.7680154600	27				28-JUL-2008	28-JUL-2008	Y
15637	112	29.1118680300	-88.7683959400	27				28-JUL-2008	28-JUL-2008	Y
15637	113	29.1123539200	-88.7686603200	27				28-JUL-2008	28-JUL-2008	Y
15637	114	29.1130023000	-88.7690276700	27				28-JUL-2008	28-JUL-2008	Y
15637	115	29.1135889000	-88.7693251300	27				28-JUL-2008	28-JUL-2008	Y
15637	116	29.1140718700	-88.7695748900	27				28-JUL-2008	28-JUL-2008	Y
15637	117	29.1148787000	-88.7699816000	27				28-JUL-2008	28-JUL-2008	Y
15637	118	29.1157208900	-88.7704233300	27				28-JUL-2008	28-JUL-2008	Y
15637	119	29.1159713100	-88.7705525800	27				28-JUL-2008	28-JUL-2008	Y
15637	120	29.1164553600	-88.7708083900	27				28-JUL-2008	28-JUL-2008	Y
15637	121	29.1166627900	-88.7708876600	27				28-JUL-2008	28-JUL-2008	Y
15637	122	29.1167981900	-88.7709701900	27				28-JUL-2008	28-JUL-2008	Y
15637	123	29.1170745400	-88.7711083500	27				28-JUL-2008	28-JUL-2008	Y
15637	124	29.1172359300	-88.7711890300	27				28-JUL-2008	28-JUL-2008	Y
15637	125	29.1173103600	-88.7712287100	27				28-JUL-2008	28-JUL-2008	Y
15637	126	29.1181620800	-88.7716665900	27				28-JUL-2008	28-JUL-2008	Y
15637	127	29.1182041500	-88.7717101500	27				28-JUL-2008	28-JUL-2008	Y
15637	128	29.1186249900	-88.7719054800	27				28-JUL-2008	28-JUL-2008	Y
15637	129	29.1193096500	-88.7722362200	27				28-JUL-2008	28-JUL-2008	Y
15637	130	29.1200438300	-88.7726399800	27				28-JUL-2008	28-JUL-2008	Y

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15637	131	29.1203158000	-88.7727607100	27				28-JUL-2008	28-JUL-2008	Y
15637	132	29.1208585000	-88.7730184700	27				28-JUL-2008	28-JUL-2008	Y
15637	133	29.1212276200	-88.7732274600	27				28-JUL-2008	28-JUL-2008	Y
15637	134	29.1215487000	-88.7733879000	27				28-JUL-2008	28-JUL-2008	Y
15637	135	29.1217655800	-88.7734758700	27				28-JUL-2008	28-JUL-2008	Y
15637	136	29.1222840200	-88.7737463800	27				28-JUL-2008	28-JUL-2008	Y
15637	137	29.1226607300	-88.7739475000	27				28-JUL-2008	28-JUL-2008	Y
15637	138	29.1231875500	-88.7741830100	27				28-JUL-2008	28-JUL-2008	Y
15637	139	29.1233756300	-88.7742635600	27				28-JUL-2008	28-JUL-2008	Y
15637	140	29.1236799500	-88.7744188200	27				28-JUL-2008	28-JUL-2008	Y
15637	141	29.1241549100	-88.7746611300	27				28-JUL-2008	28-JUL-2008	Y
15637	142	29.1248986900	-88.7749869300	27				28-JUL-2008	28-JUL-2008	Y
15637	143	29.1265016100	-88.7757361800	27				28-JUL-2008	28-JUL-2008	Y
15637	144	29.1275311200	-88.7761696500	27				28-JUL-2008	28-JUL-2008	Y
15637	145	29.1284601100	-88.7766200500	27				28-JUL-2008	28-JUL-2008	Y
15637	146	29.1293304400	-88.7769714000	27				28-JUL-2008	28-JUL-2008	Y
15637	147	29.1296333600	-88.7771202400	27				28-JUL-2008	28-JUL-2008	Y
15637	148	29.1313681100	-88.7781105700	27				28-JUL-2008	28-JUL-2008	Y
15637	149	29.1323229200	-88.7785185500	27				28-JUL-2008	28-JUL-2008	Y
15637	150	29.1333367100	-88.7790236700	27				28-JUL-2008	28-JUL-2008	Y
15637	151	29.1334574800	-88.7790977500	27				28-JUL-2008	28-JUL-2008	Y
15637	152	29.1343732500	-88.7795869300	27				28-JUL-2008	28-JUL-2008	Y
15637	153	29.1353144800	-88.7800969100	27				28-JUL-2008	28-JUL-2008	Y
15637	154	29.1355088300	-88.7801770600	27				28-JUL-2008	28-JUL-2008	Y
15637	155	29.1357129400	-88.7803011700	27				28-JUL-2008	28-JUL-2008	Y
15637	156	29.1363756600	-88.7806722100	27				28-JUL-2008	28-JUL-2008	Y
15637	157	29.1366934500	-88.7808647800	27				28-JUL-2008	28-JUL-2008	Y
15637	158	29.1373647200	-88.7812192600	27				28-JUL-2008	28-JUL-2008	Y
15637	159	29.1377677300	-88.7814565400	27				28-JUL-2008	28-JUL-2008	Y
15637	160	29.1390115500	-88.7821062500	27				28-JUL-2008	28-JUL-2008	Y
15637	161	29.1401630800	-88.7826628900	27				28-JUL-2008	28-JUL-2008	Y
15637	162	29.1408014600	-88.7830020700	27				28-JUL-2008	28-JUL-2008	Y
15637	163	29.1412274600	-88.7832503300	27				28-JUL-2008	28-JUL-2008	Y
15637	164	29.1422542600	-88.7838387400	27				28-JUL-2008	28-JUL-2008	Y
15637	165	29.1428185500	-88.7841502800	27				28-JUL-2008	28-JUL-2008	Y
15637	166	29.1434523100	-88.7844864000	27				28-JUL-2008	28-JUL-2008	Y
15637	167	29.1442413200	-88.7849206000	27				28-JUL-2008	28-JUL-2008	Y
15637	168	29.1443081300	-88.7849675400	27				28-JUL-2008	28-JUL-2008	Y
15637	169	29.1445328100	-88.7850704900	27				28-JUL-2008	28-JUL-2008	Y

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15637	170	29.1452795300	-88.7854515900	27				28-JUL-2008	28-JUL-2008	Y
15637	171	29.1458401000	-88.7857332400	27				28-JUL-2008	28-JUL-2008	Y
15637	172	29.1460657000	-88.7858595200	27				28-JUL-2008	28-JUL-2008	Y
15637	173	29.1466337200	-88.7861174900	27				28-JUL-2008	28-JUL-2008	Y
15637	174	29.1475572100	-88.7865513900	27				28-JUL-2008	28-JUL-2008	Y
15637	175	29.1485185700	-88.7869986200	27				28-JUL-2008	28-JUL-2008	Y
15637	176	29.1488878400	-88.7871788100	27				28-JUL-2008	28-JUL-2008	Y
15637	177	29.1489361800	-88.7872024000	27				28-JUL-2008	28-JUL-2008	Y
15637	178	29.1493962200	-88.7874246800	27				28-JUL-2008	28-JUL-2008	Y
15637	179	29.1495311400	-88.7875017300	27				28-JUL-2008	28-JUL-2008	Y
15637	180	29.1499824800	-88.7877546500	27				28-JUL-2008	28-JUL-2008	Y
15637	181	29.1502784000	-88.7878972400	27				28-JUL-2008	28-JUL-2008	Y
15637	182	29.1515220600	-88.7884915100	27				28-JUL-2008	28-JUL-2008	Y
15637	183	29.1518431000	-88.7886611700	27				28-JUL-2008	28-JUL-2008	Y
15637	184	29.1522225600	-88.7888617100	27				28-JUL-2008	28-JUL-2008	Y
15637	185	29.1523166300	-88.7889317500	27				28-JUL-2008	28-JUL-2008	Y
15637	186	29.1533670700	-88.7894482300	27				28-JUL-2008	28-JUL-2008	Y
15637	187	29.1538863000	-88.7897209100	27				28-JUL-2008	28-JUL-2008	Y
15637	188	29.1545653800	-88.7900667900	27				28-JUL-2008	28-JUL-2008	Y
15637	189	29.1546839400	-88.7901294700	27				28-JUL-2008	28-JUL-2008	Y
15637	190	29.1549467000	-88.7902295700	27				28-JUL-2008	28-JUL-2008	Y
15637	191	29.1551888700	-88.7903671200	27				28-JUL-2008	28-JUL-2008	Y
15637	192	29.1556469100	-88.7905854200	27				28-JUL-2008	28-JUL-2008	Y
15637	193	29.1558118600	-88.7906559900	27				28-JUL-2008	28-JUL-2008	Y
15637	194	29.1558852800	-88.7906919400	27				28-JUL-2008	28-JUL-2008	Y
15637	195	29.1560285100	-88.7907625600	27				28-JUL-2008	28-JUL-2008	Y
15637	196	29.1562205900	-88.7908762200	27				28-JUL-2008	28-JUL-2008	Y
15637	197	29.1572311800	-88.7913694300	27				28-JUL-2008	28-JUL-2008	Y
15637	198	29.1572886600	-88.7913916300	27				28-JUL-2008	28-JUL-2008	Y
15637	199	29.1573769000	-88.7914510500	27				28-JUL-2008	28-JUL-2008	Y
15637	200	29.1577911200	-88.7917179400	27				28-JUL-2008	28-JUL-2008	Y
15637	201	29.1579497200	-88.7917383100	27				28-JUL-2008	28-JUL-2008	Y
15637	202	29.1582316500	-88.7918629000	27				28-JUL-2008	28-JUL-2008	Y
15637	203	29.1589765600	-88.7922129800	27				28-JUL-2008	28-JUL-2008	Y
15637	204	29.1598202100	-88.7926393600	27				28-JUL-2008	28-JUL-2008	Y
15637	205	29.1599366100	-88.7927075000	27				28-JUL-2008	28-JUL-2008	Y
15637	206	29.1603686700	-88.7929703500	27				28-JUL-2008	28-JUL-2008	Y
15637	207	29.1604522000	-88.7930366100	27				28-JUL-2008	28-JUL-2008	Y
15637	208	29.1606217800	-88.7931052100	27				28-JUL-2008	28-JUL-2008	Y

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15637	209	29.1611555700	-88.7934393700	27				28-JUL-2008	28-JUL-2008	Y
15637	210	29.1621531400	-88.7938620100	27				28-JUL-2008	28-JUL-2008	Y
15637	211	29.1626341800	-88.7940913600	27				28-JUL-2008	28-JUL-2008	Y
15637	212	29.1629593600	-88.7942451500	27				28-JUL-2008	28-JUL-2008	Y
15637	213	29.1636776200	-88.7945966700	27				28-JUL-2008	28-JUL-2008	Y
15637	214	29.1653669900	-88.7954613900	27				28-JUL-2008	28-JUL-2008	Y
15637	215	29.1655435000	-88.7955864400	27				28-JUL-2008	28-JUL-2008	Y
15637	216	29.1658297300	-88.7957206200	27				28-JUL-2008	28-JUL-2008	Y
15637	217	29.1662466500	-88.7959708600	27				28-JUL-2008	28-JUL-2008	Y
15637	218	29.1665131700	-88.7960953000	27				28-JUL-2008	28-JUL-2008	Y
15637	219	29.1667175500	-88.7962032600	27				28-JUL-2008	28-JUL-2008	Y
15637	220	29.1671970200	-88.7964902100	27				28-JUL-2008	28-JUL-2008	Y
15637	221	29.1674051500	-88.7965595200	27				28-JUL-2008	28-JUL-2008	Y
15637	222	29.1677696300	-88.7967553500	27				28-JUL-2008	28-JUL-2008	Y
15637	223	29.1687419800	-88.7972442800	27				28-JUL-2008	28-JUL-2008	Y
15637	224	29.1689643400	-88.7973593400	27				28-JUL-2008	28-JUL-2008	Y
15637	225	29.1694854400	-88.7976318000	27				28-JUL-2008	28-JUL-2008	Y
15637	226	29.1695569600	-88.7976691900	27				28-JUL-2008	28-JUL-2008	Y
15637	227	29.1699391100	-88.7978751000	27				28-JUL-2008	28-JUL-2008	Y
15637	228	29.1705161100	-88.7981272700	27				28-JUL-2008	28-JUL-2008	Y
15637	229	29.1715427500	-88.7986681400	27				28-JUL-2008	28-JUL-2008	Y
15637	230	29.1718951900	-88.7988534700	27				28-JUL-2008	28-JUL-2008	Y
15637	231	29.1726891300	-88.7992889900	27				28-JUL-2008	28-JUL-2008	Y
15637	232	29.1731417600	-88.7995253600	27				28-JUL-2008	28-JUL-2008	Y
15637	233	29.1740391100	-88.8000022300	27				28-JUL-2008	28-JUL-2008	Y
15637	234	29.1744588500	-88.8001839700	27				28-JUL-2008	28-JUL-2008	Y
15637	235	29.1752096300	-88.8005619400	27				28-JUL-2008	28-JUL-2008	Y
15637	236	29.1757827100	-88.8008636600	27				28-JUL-2008	28-JUL-2008	Y
15637	237	29.1760923400	-88.8009960600	27				28-JUL-2008	28-JUL-2008	Y
15637	238	29.1763681100	-88.8011507000	27				28-JUL-2008	28-JUL-2008	Y
15637	239	29.1770044600	-88.8014652100	27				28-JUL-2008	28-JUL-2008	Y
15637	240	29.1773351000	-88.8016149700	27				28-JUL-2008	28-JUL-2008	Y
15637	241	29.1775830100	-88.8017425800	27				28-JUL-2008	28-JUL-2008	Y
15637	242	29.1782191200	-88.8020550600	27				28-JUL-2008	28-JUL-2008	Y
15637	243	29.1787987300	-88.8023397800	27				28-JUL-2008	28-JUL-2008	Y
15637	244	29.1790372000	-88.8024439100	27				28-JUL-2008	28-JUL-2008	Y
15637	245	29.1796512100	-88.8027494600	27				28-JUL-2008	28-JUL-2008	Y
15637	246	29.1799002000	-88.8028510700	27				28-JUL-2008	28-JUL-2008	Y
15637	247	29.1801389200	-88.8029465900	27				28-JUL-2008	28-JUL-2008	Y

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15637	248	29.1808240700	-88.8033020800	27				28-JUL-2008	28-JUL-2008	Y
15637	249	29.1813439400	-88.8035619900	27				28-JUL-2008	28-JUL-2008	Y
15637	250	29.1814803500	-88.8036046100	27				28-JUL-2008	28-JUL-2008	Y
15637	251	29.1817926200	-88.8037582500	27				28-JUL-2008	28-JUL-2008	Y
15637	252	29.1831402000	-88.8043734100	27				28-JUL-2008	28-JUL-2008	Y
15637	253	29.1836190000	-88.8046117300	27				28-JUL-2008	28-JUL-2008	Y
15637	254	29.1844601600	-88.8049697000	27				28-JUL-2008	28-JUL-2008	Y
15637	255	29.1847400300	-88.8050678400	27				28-JUL-2008	28-JUL-2008	Y
15637	256	29.1856852800	-88.8055511500	27				28-JUL-2008	28-JUL-2008	Y
15637	257	29.1860850900	-88.8057517500	27				28-JUL-2008	28-JUL-2008	Y
15637	258	29.1865335500	-88.8060041100	27				28-JUL-2008	28-JUL-2008	Y
15637	259	29.1867855500	-88.8061128700	27				28-JUL-2008	28-JUL-2008	Y
15637	260	29.1873042100	-88.8063555400	27				28-JUL-2008	28-JUL-2008	Y
15637	261	29.1873408400	-88.8063774800	27				28-JUL-2008	28-JUL-2008	Y
15637	262	29.1882986000	-88.8068552400	27				28-JUL-2008	28-JUL-2008	Y
15637	263	29.1885862600	-88.8069919400	27				28-JUL-2008	28-JUL-2008	Y
15637	264	29.1897049700	-88.8075734100	27				28-JUL-2008	28-JUL-2008	Y
15637	265	29.1898831000	-88.8076512600	27				28-JUL-2008	28-JUL-2008	Y
15637	266	29.1904440600	-88.8079585100	27				28-JUL-2008	28-JUL-2008	Y
15637	267	29.1907314900	-88.8081258200	27				28-JUL-2008	28-JUL-2008	Y
15637	268	29.1915642300	-88.8085224300	27				28-JUL-2008	28-JUL-2008	Y
15637	269	29.1917441600	-88.8086101400	27				28-JUL-2008	28-JUL-2008	Y
15637	270	29.1920048000	-88.8087266600	27				28-JUL-2008	28-JUL-2008	Y
15637	271	29.1922175600	-88.8088216200	27				28-JUL-2008	28-JUL-2008	Y
15637	272	29.1923644900	-88.8089151100	27				28-JUL-2008	28-JUL-2008	Y
15637	273	29.1928354900	-88.8091796700	27				28-JUL-2008	28-JUL-2008	Y
15637	274	29.1929097200	-88.8092213700	27				28-JUL-2008	28-JUL-2008	Y
15637	275	29.1932681600	-88.8094037700	27				28-JUL-2008	28-JUL-2008	Y
15637	276	29.1934582700	-88.8095170900	27				28-JUL-2008	28-JUL-2008	Y
15637	277	29.1936718700	-88.8095972700	27				28-JUL-2008	28-JUL-2008	Y
15637	278	29.1942686400	-88.8099273400	27				28-JUL-2008	28-JUL-2008	Y
15637	279	29.1946222000	-88.8101154300	27				28-JUL-2008	28-JUL-2008	Y
15637	280	29.1958792600	-88.8108104200	27				28-JUL-2008	28-JUL-2008	Y
15637	281	29.1965048800	-88.8111495700	27				28-JUL-2008	28-JUL-2008	Y
15637	282	29.1967691700	-88.8112773000	27				28-JUL-2008	28-JUL-2008	Y
15637	283	29.1971726700	-88.8115096000	27				28-JUL-2008	28-JUL-2008	Y
15637	284	29.1974015300	-88.8116256400	27				28-JUL-2008	28-JUL-2008	Y
15637	285	29.1977725000	-88.8118280000	27				28-JUL-2008	28-JUL-2008	Y
15637	286	29.1981028100	-88.8120110700	27				28-JUL-2008	28-JUL-2008	Y

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15637	287	29.1983004300	-88.8120990000	27				28-JUL-2008	28-JUL-2008	Y
15637	288	29.1988177700	-88.8123699300	27				28-JUL-2008	28-JUL-2008	Y
15637	289	29.1990948500	-88.8124947900	27				28-JUL-2008	28-JUL-2008	Y
15637	290	29.1993657900	-88.8126387800	27				28-JUL-2008	28-JUL-2008	Y
15637	291	29.1996787600	-88.8127910000	27				28-JUL-2008	28-JUL-2008	Y
15637	292	29.2005260100	-88.8132080100	27				28-JUL-2008	28-JUL-2008	Y
15637	293	29.2007180200	-88.8133046300	27				28-JUL-2008	28-JUL-2008	Y
15637	294	29.2011076200	-88.8134817500	27				28-JUL-2008	28-JUL-2008	Y
15637	295	29.2014688900	-88.8136895200	27				28-JUL-2008	28-JUL-2008	Y
15637	296	29.2019351000	-88.8139223400	27				28-JUL-2008	28-JUL-2008	Y
15637	297	29.2023031000	-88.8141127000	27				28-JUL-2008	28-JUL-2008	Y
15637	298	29.2026891500	-88.8142777800	27				28-JUL-2008	28-JUL-2008	Y
15637	299	29.2031011400	-88.8144964200	27				28-JUL-2008	28-JUL-2008	Y
15637	300	29.2035173200	-88.8147015500	27				28-JUL-2008	28-JUL-2008	Y
15637	301	29.2043107800	-88.8151120700	27				28-JUL-2008	28-JUL-2008	Y
15637	302	29.2046302100	-88.8152618700	27				28-JUL-2008	28-JUL-2008	Y
15637	303	29.2052308300	-88.8155598100	27				28-JUL-2008	28-JUL-2008	Y
15637	304	29.2052160200	-88.8155469400	27				28-JUL-2008	28-JUL-2008	Y
15637	305	29.2054776800	-88.8156904500	27				28-JUL-2008	28-JUL-2008	Y
15637	306	29.2070505900	-88.8164430400	27				28-JUL-2008	28-JUL-2008	Y
15637	307	29.2071736300	-88.8165139700	27				28-JUL-2008	28-JUL-2008	Y
15637	308	29.2085164100	-88.8171869000	27				28-JUL-2008	28-JUL-2008	Y
15637	309	29.2089218400	-88.8174055400	27				28-JUL-2008	28-JUL-2008	Y
15637	310	29.2092439300	-88.8175858900	27				28-JUL-2008	28-JUL-2008	Y
15637	311	29.2095717000	-88.8177429100	27				28-JUL-2008	28-JUL-2008	Y
15637	312	29.2110596300	-88.8186348600	27				28-JUL-2008	28-JUL-2008	Y
15637	313	29.2126046100	-88.8193258800	27				28-JUL-2008	28-JUL-2008	Y
15637	314	29.2141608800	-88.8200828400	27				28-JUL-2008	28-JUL-2008	Y
15637	315	29.2146188700	-88.8203319100	27				28-JUL-2008	28-JUL-2008	Y
15637	316	29.2158655100	-88.8209590800	27				28-JUL-2008	28-JUL-2008	Y
15637	317	29.2170253700	-88.8215388300	27				28-JUL-2008	28-JUL-2008	Y
15637	318	29.2181956800	-88.8221210400	27				28-JUL-2008	28-JUL-2008	Y
15637	319	29.2185763400	-88.8223331100	27				28-JUL-2008	28-JUL-2008	Y
15637	320	29.2190955100	-88.8226223600	27				28-JUL-2008	28-JUL-2008	Y
15637	321	29.2194693200	-88.8228344900	27				28-JUL-2008	28-JUL-2008	Y
15637	322	29.2206249200	-88.8234787700	27				28-JUL-2008	28-JUL-2008	Y
15637	323	29.2213596000	-88.8238600300	27				28-JUL-2008	28-JUL-2008	Y
15637	324	29.2230014300	-88.8246010800	27				28-JUL-2008	28-JUL-2008	Y
15637	325	29.2235378300	-88.8249150700	27				28-JUL-2008	28-JUL-2008	Y

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15637	326	29.2259968000	-88.8263429900	27				28-JUL-2008	28-JUL-2008	Y
15637	327	29.2245449400	-88.8255107300	27				28-JUL-2008	28-JUL-2008	Y
15637	328	29.2259968000	-88.8263429900	27				28-JUL-2008	28-JUL-2008	Y
15637	329	29.2275915600	-88.8272585100	27				28-JUL-2008	28-JUL-2008	Y
15637	330	29.2286052200	-88.8277831000	27				28-JUL-2008	28-JUL-2008	Y
15637	331	29.2296602200	-88.8283215200	27				28-JUL-2008	28-JUL-2008	Y
15637	332	29.2305822100	-88.8288505200	27				28-JUL-2008	28-JUL-2008	Y
15637	333	29.2326088600	-88.8301283200	27				28-JUL-2008	28-JUL-2008	Y
15637	334	29.2338464500	-88.8308447400	27				28-JUL-2008	28-JUL-2008	Y
15637	335	29.2343447500	-88.8311332000	27				28-JUL-2008	28-JUL-2008	Y
15637	336	29.2351590600	-88.8318318400	27				28-JUL-2008	28-JUL-2008	Y
15637	337	29.2363706600	-88.8329693600	27				28-JUL-2008	28-JUL-2008	Y
15637	338	29.2373677600	-88.8337256900	27				28-JUL-2008	28-JUL-2008	Y
15637	339	29.2378850200	-88.8343334700	27				28-JUL-2008	28-JUL-2008	Y
15637	340	29.2382125700	-88.8346855700	27				28-JUL-2008	28-JUL-2008	Y
15637	341	29.2388986200	-88.8354230600	27				28-JUL-2008	28-JUL-2008	Y
15637	342	29.2395508600	-88.8360316500	27				28-JUL-2008	28-JUL-2008	Y
15637	343	29.2408484000	-88.8375764300	27				28-JUL-2008	28-JUL-2008	Y
15637	344	29.2413449800	-88.8388244600	27				28-JUL-2008	28-JUL-2008	Y
15637	345	29.2414745300	-88.8394813800	27				28-JUL-2008	28-JUL-2008	Y
15637	346	29.2419449800	-88.8410966300	27				28-JUL-2008	28-JUL-2008	Y
15637	347	29.2419684300	-88.8416293100	27				28-JUL-2008	28-JUL-2008	Y
15637	348	29.2420507900	-88.8427087000	27				28-JUL-2008	28-JUL-2008	Y
15637	349	29.2421906300	-88.8436123600	27				28-JUL-2008	28-JUL-2008	Y
15637	350	29.2423296800	-88.8444021200	27				28-JUL-2008	28-JUL-2008	Y
15637	351	29.2423359100	-88.8445282000	27				28-JUL-2008	28-JUL-2008	Y
15637	352	29.2423923100	-88.8455560800	27				28-JUL-2008	28-JUL-2008	Y
15637	353	29.2423984000	-88.8455890200	27				28-JUL-2008	28-JUL-2008	Y
15637	354	29.2424558300	-88.8458997300	27				28-JUL-2008	28-JUL-2008	Y
15637	355	29.2424555000	-88.8464577700	27				28-JUL-2008	28-JUL-2008	Y
15637	356	29.2425137100	-88.8473089200	27				28-JUL-2008	28-JUL-2008	Y
15637	357	29.2425326400	-88.8476090800	27				28-JUL-2008	28-JUL-2008	Y
15637	358	29.2426616200	-88.8485826600	27				28-JUL-2008	28-JUL-2008	Y
15637	359	29.2426578800	-88.8489689900	27				28-JUL-2008	28-JUL-2008	Y
15637	360	29.2426733800	-88.8496851800	27				28-JUL-2008	28-JUL-2008	Y
15637	361	29.2427491500	-88.8503857100	27				28-JUL-2008	28-JUL-2008	Y
15637	362	29.2427611600	-88.8504287200	27				28-JUL-2008	28-JUL-2008	Y
15637	363	29.2428775000	-88.8517072100	27				28-JUL-2008	28-JUL-2008	Y
15637	364	29.2429454600	-88.8523777200	27				28-JUL-2008	28-JUL-2008	Y

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15637	365	29.2429277400	-88.8524486200	27				28-JUL-2008	28-JUL-2008	Y
15637	366	29.2430085800	-88.8537625600	27				28-JUL-2008	28-JUL-2008	Y
15637	367	29.2430373500	-88.8542685800	27				28-JUL-2008	28-JUL-2008	Y
15637	368	29.2431101100	-88.8547473300	27				28-JUL-2008	28-JUL-2008	Y
15637	369	29.2431712000	-88.8556720300	27				28-JUL-2008	28-JUL-2008	Y
15637	370	29.2431666200	-88.8557857300	27				28-JUL-2008	28-JUL-2008	Y
15637	371	29.2432612400	-88.8565244600	27				28-JUL-2008	28-JUL-2008	Y
15637	372	29.2432650100	-88.8566605600	27				28-JUL-2008	28-JUL-2008	Y
15637	373	29.2434530500	-88.8586620900	27				28-JUL-2008	28-JUL-2008	Y
15637	374	29.2434892200	-88.8590944200	27				28-JUL-2008	28-JUL-2008	Y
15637	375	29.2435793800	-88.8602369900	27				28-JUL-2008	28-JUL-2008	Y
15637	376	29.2437567400	-88.8616760900	27				28-JUL-2008	28-JUL-2008	Y
15637	377	29.2439357800	-88.8630694600	27				28-JUL-2008	28-JUL-2008	Y
15637	378	29.2439927500	-88.8633828700	27				28-JUL-2008	28-JUL-2008	Y
15637	379	29.2440551800	-88.8649838200	27				28-JUL-2008	28-JUL-2008	Y
15637	380	29.2441576900	-88.8664370000	27				28-JUL-2008	28-JUL-2008	Y
15637	381	29.2442237700	-88.8682335900	27				28-JUL-2008	28-JUL-2008	Y
15637	382	29.2443196700	-88.8699071300	27				28-JUL-2008	28-JUL-2008	Y
15637	383	29.2443856000	-88.8711287900	27				28-JUL-2008	28-JUL-2008	Y
15637	384	29.2444996800	-88.8726306200	27				28-JUL-2008	28-JUL-2008	Y
15637	385	29.2446438200	-88.8740216300	27				28-JUL-2008	28-JUL-2008	Y
15637	386	29.2448094800	-88.8759870600	27				28-JUL-2008	28-JUL-2008	Y
15637	387	29.2449896500	-88.8775851600	27				28-JUL-2008	28-JUL-2008	Y
15637	388	29.2450843100	-88.8785621300	27				28-JUL-2008	28-JUL-2008	Y
15637	389	29.2455368100	-88.8832333900	27				28-JUL-2008	28-JUL-2008	Y
15637	390	29.2455769000	-88.8837159700	27				28-JUL-2008	28-JUL-2008	Y
15637	391	29.2455901100	-88.8838750000	27				28-JUL-2008	28-JUL-2008	Y
15637	392	29.2457695400	-88.8853375600	27				28-JUL-2008	28-JUL-2008	Y
15637	393	29.2459843700	-88.8870889100	27				28-JUL-2008	28-JUL-2008	Y
15637	394	29.2460992700	-88.8878549700	27				28-JUL-2008	28-JUL-2008	Y
15637	395	29.2464475100	-88.8919141400	27				28-JUL-2008	28-JUL-2008	Y
15637	396	29.2464914900	-88.8924277200	27				28-JUL-2008	28-JUL-2008	Y
15637	397	29.2472075100	-88.8998199900	27				28-JUL-2008	28-JUL-2008	Y
15637	398	29.2474260800	-88.9020774300	27				28-JUL-2008	28-JUL-2008	Y
15637	399	29.2474224800	-88.9021491200	27				28-JUL-2008	28-JUL-2008	Y
15637	400	29.2474805500	-88.9026180800	27				28-JUL-2008	28-JUL-2008	Y
15637	401	29.2478032800	-88.9061298400	27				28-JUL-2008	28-JUL-2008	Y
15637	402	29.2480033500	-88.9083074200	27				28-JUL-2008	28-JUL-2008	Y
15637	403	29.2482988100	-88.9115240500	27				28-JUL-2008	28-JUL-2008	Y

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15637	404	29.2484493000	-88.9131626400	27				28-JUL-2008	28-JUL-2008	Y
15637	405	29.2485803200	-88.9145895300	27				28-JUL-2008	28-JUL-2008	Y
15637	406	29.2486057400	-88.9147958800	27				28-JUL-2008	28-JUL-2008	Y
15637	407	29.2486076600	-88.9157268400	27				28-JUL-2008	28-JUL-2008	Y
15637	408	29.2498762100	-88.9278549500	27				28-JUL-2008	28-JUL-2008	Y
15637	409	29.2504215700	-88.9331479000	27				28-JUL-2008	28-JUL-2008	Y
15637	410	29.2505241400	-88.9353309700	27				28-JUL-2008	28-JUL-2008	Y
15637	411	29.2506156900	-88.9372800500	27				28-JUL-2008	28-JUL-2008	Y
15637	412	29.2508042200	-88.9395085900	27				28-JUL-2008	28-JUL-2008	Y
15637	413	29.2509349800	-88.9399651500	27				28-JUL-2008	28-JUL-2008	Y
15637	414	29.2510650900	-88.9410893700	27				28-JUL-2008	28-JUL-2008	Y
15637	415	29.2515743700	-88.9444864300	27				28-JUL-2008	28-JUL-2008	Y
15637	416	29.2517487500	-88.9456497300	27				28-JUL-2008	28-JUL-2008	Y
15637	417	29.2518191600	-88.9460738700	27				28-JUL-2008	28-JUL-2008	Y
15637	418	29.2518931300	-88.9471794700	27				28-JUL-2008	28-JUL-2008	Y
15637	419	29.2522450400	-88.9520267000	27				28-JUL-2008	28-JUL-2008	Y
15637	420	29.2522624800	-88.9534356200	27				28-JUL-2008	28-JUL-2008	Y
15637	421	29.2522670000	-88.9535983100	27				28-JUL-2008	28-JUL-2008	Y
15637	422	29.2526260800	-88.9568317000	27				28-JUL-2008	28-JUL-2008	Y
15637	423	29.2527205300	-88.9577936900	27				28-JUL-2008	28-JUL-2008	Y
15637	424	29.2527626100	-88.9584433100	27				28-JUL-2008	28-JUL-2008	Y
15637	425	29.2528170800	-88.9587566100	27				28-JUL-2008	28-JUL-2008	Y
15637	426	29.2529529900	-88.9597114700	27				28-JUL-2008	28-JUL-2008	Y
15637	427	29.2530114100	-88.9603336400	27				28-JUL-2008	28-JUL-2008	Y
15637	428	29.2530064200	-88.9603866800	27				28-JUL-2008	28-JUL-2008	Y
15637	429	29.2531144100	-88.9618726400	27				28-JUL-2008	28-JUL-2008	Y
15637	430	29.2532176200	-88.9624501600	27				28-JUL-2008	28-JUL-2008	Y
15637	431	29.2532576900	-88.9628893700	27				28-JUL-2008	28-JUL-2008	Y
15637	432	29.2532870300	-88.9637036200	27				28-JUL-2008	28-JUL-2008	Y
15637	433	29.2532690500	-88.9639695900	27				28-JUL-2008	28-JUL-2008	Y
15637	434	29.2533511300	-88.9644092500	27				28-JUL-2008	28-JUL-2008	Y
15637	435	29.2534261600	-88.9649148400	27				28-JUL-2008	28-JUL-2008	Y
15637	436	29.2534540700	-88.9652288800	27				28-JUL-2008	28-JUL-2008	Y
15637	437	29.2535561300	-88.9667189900	27				28-JUL-2008	28-JUL-2008	Y
15637	438	29.2536537000	-88.9672354000	27				28-JUL-2008	28-JUL-2008	Y
15637	439	29.2536128800	-88.9679499200	27				28-JUL-2008	28-JUL-2008	Y
15637	440	29.2535375300	-88.9686523400	27				28-JUL-2008	28-JUL-2008	Y
15637	441	29.2534886500	-88.9692721600	27				28-JUL-2008	28-JUL-2008	Y
15637	442	29.2534628400	-88.9696078600	27				28-JUL-2008	28-JUL-2008	Y

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15637	443	29.2532093700	-88.9706488200	27				28-JUL-2008	28-JUL-2008	Y
15637	444	29.2529136300	-88.9713714700	27				28-JUL-2008	28-JUL-2008	Y
15637	445	29.2528198000	-88.9716461400	27				28-JUL-2008	28-JUL-2008	Y
15637	446	29.2526042800	-88.9718983900	27				28-JUL-2008	28-JUL-2008	Y
15637	447	29.2523794400	-88.9722764400	27				28-JUL-2008	28-JUL-2008	Y
15637	448	29.2517975700	-88.9731557900	27				28-JUL-2008	28-JUL-2008	Y
15637	449	29.2514062200	-88.9740658000	27				28-JUL-2008	28-JUL-2008	Y
15637	450	29.2510185200	-88.9745293500	27				28-JUL-2008	28-JUL-2008	Y
15637	451	29.2509713100	-88.9746021500	27				28-JUL-2008	28-JUL-2008	Y
15637	452	29.2499590300	-88.9759678600	27				28-JUL-2008	28-JUL-2008	Y
15637	453	29.2499098900	-88.9760081600	27				28-JUL-2008	28-JUL-2008	Y
15637	454	29.2496212500	-88.9764377200	27				28-JUL-2008	28-JUL-2008	Y
15637	455	29.2490031100	-88.9773150000	27				28-JUL-2008	28-JUL-2008	Y
15637	456	29.2489350500	-88.9773963200	27				28-JUL-2008	28-JUL-2008	Y
15637	457	29.2487701600	-88.9775933100	27				28-JUL-2008	28-JUL-2008	Y
15637	458	29.2487226300	-88.9776500900	27				28-JUL-2008	28-JUL-2008	Y
15637	459	29.2478805100	-88.9788911900	27				28-JUL-2008	28-JUL-2008	Y
15637	460	29.2472531300	-88.9798378300	27				28-JUL-2008	28-JUL-2008	Y
15637	461	29.2470709600	-88.9801127100	27				28-JUL-2008	28-JUL-2008	Y
15637	462	29.2467364300	-88.9806611100	27				28-JUL-2008	28-JUL-2008	Y
15637	463	29.2464215600	-88.9811094500	27				28-JUL-2008	28-JUL-2008	Y
15637	464	29.2462087900	-88.9813824200	27				28-JUL-2008	28-JUL-2008	Y
15637	465	29.2455006700	-88.9822876100	27				28-JUL-2008	28-JUL-2008	Y
15637	466	29.2453728300	-88.9825105800	27				28-JUL-2008	28-JUL-2008	Y
15637	467	29.2446627000	-88.9835222000	27				28-JUL-2008	28-JUL-2008	Y
15637	468	29.2444446800	-88.9838414400	27				28-JUL-2008	28-JUL-2008	Y
15637	469	29.2433191600	-88.9853994000	27				28-JUL-2008	28-JUL-2008	Y
15637	470	29.2431842800	-88.9856582300	27				28-JUL-2008	28-JUL-2008	Y
15637	471	29.2422946600	-88.9870075000	27				28-JUL-2008	28-JUL-2008	Y
15637	472	29.2421992100	-88.9871522600	27				28-JUL-2008	28-JUL-2008	Y
15637	473	29.2415948900	-88.9879629100	27				28-JUL-2008	28-JUL-2008	Y
15637	474	29.2415684900	-88.9880164100	27				28-JUL-2008	28-JUL-2008	Y
15637	475	29.2414838000	-88.9881175000	27				28-JUL-2008	28-JUL-2008	Y
15637	476	29.2408668500	-88.9889301000	27				28-JUL-2008	28-JUL-2008	Y
15637	477	29.2406352300	-88.9892312700	27				28-JUL-2008	28-JUL-2008	Y
15637	478	29.2404597700	-88.9895432400	27				28-JUL-2008	28-JUL-2008	Y
15637	479	29.2397873500	-88.9903915400	27				28-JUL-2008	28-JUL-2008	Y
15637	480	29.2386367000	-88.9921055300	27				28-JUL-2008	28-JUL-2008	Y
15637	481	29.2378439100	-88.9932839800	27				28-JUL-2008	28-JUL-2008	Y

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15637	482	29.2375969000	-88.9936684900	27				28-JUL-2008	28-JUL-2008	Y
15637	483	29.2375453100	-88.9937490200	27				28-JUL-2008	28-JUL-2008	Y
15637	484	29.2368830400	-88.9947052000	27				28-JUL-2008	28-JUL-2008	Y
15637	485	29.2347422500	-88.9977958900	27				28-JUL-2008	28-JUL-2008	Y
15637	486	29.2340705600	-88.9987781300	27				28-JUL-2008	28-JUL-2008	Y
15637	487	29.2340200300	-88.9988459800	27				28-JUL-2008	28-JUL-2008	Y
15637	488	29.2333281900	-88.9998709300	27				28-JUL-2008	28-JUL-2008	Y
15637	489	29.2331928600	-89.0000388500	27				28-JUL-2008	28-JUL-2008	Y
15637	490	29.2328175000	-89.0005381500	27				28-JUL-2008	28-JUL-2008	Y
15637	491	29.2323341000	-89.0012560800	27				28-JUL-2008	28-JUL-2008	Y
15637	492	29.2321194300	-89.0016487100	27				28-JUL-2008	28-JUL-2008	Y
15637	493	29.2320856500	-89.0016882200	27				28-JUL-2008	28-JUL-2008	Y
15637	494	29.2314666600	-89.0025786500	27				28-JUL-2008	28-JUL-2008	Y
15637	495	29.2314330400	-89.0026429600	27				28-JUL-2008	28-JUL-2008	Y
15637	496	29.2306670400	-89.0036619000	27				28-JUL-2008	28-JUL-2008	Y
15637	497	29.2305373300	-89.0038675700	27				28-JUL-2008	28-JUL-2008	Y
15637	498	29.2298184600	-89.0049004500	27				28-JUL-2008	28-JUL-2008	Y
15637	499	29.2293082600	-89.0056753700	27				28-JUL-2008	28-JUL-2008	Y
15637	500	29.2290195200	-89.0061047500	27				28-JUL-2008	28-JUL-2008	Y
15637	501	29.2288217200	-89.0064303500	27				28-JUL-2008	28-JUL-2008	Y
15637	502	29.2287712500	-89.0064956200	27				28-JUL-2008	28-JUL-2008	Y
15637	503	29.2284578100	-89.0069255700	27				28-JUL-2008	28-JUL-2008	Y
15637	504	29.2281685600	-89.0073267800	27				28-JUL-2008	28-JUL-2008	Y
15637	505	29.2279703000	-89.0075927800	27				28-JUL-2008	28-JUL-2008	Y
15637	506	29.2278306000	-89.0077666900	27				28-JUL-2008	28-JUL-2008	Y
15637	507	29.2277817100	-89.0078327200	27				28-JUL-2008	28-JUL-2008	Y
15637	508	29.2275247200	-89.0081588800	27				28-JUL-2008	28-JUL-2008	Y
15637	509	29.2272283200	-89.0085610600	27				28-JUL-2008	28-JUL-2008	Y
15637	510	29.2269475800	-89.0090066200	27				28-JUL-2008	28-JUL-2008	Y
15637	511	29.2266440900	-89.0094028000	27				28-JUL-2008	28-JUL-2008	Y
15637	512	29.2263631300	-89.0098278500	27				28-JUL-2008	28-JUL-2008	Y
15637	513	29.2258667300	-89.0106187200	27				28-JUL-2008	28-JUL-2008	Y
15637	514	29.2255205300	-89.0110588000	27				28-JUL-2008	28-JUL-2008	Y
15637	515	29.2252567900	-89.0115063600	27				28-JUL-2008	28-JUL-2008	Y
15637	516	29.2246702000	-89.0123183000	27				28-JUL-2008	28-JUL-2008	Y
15637	517	29.2243942900	-89.0127285600	27				28-JUL-2008	28-JUL-2008	Y
15637	518	29.2243526000	-89.0128092200	27				28-JUL-2008	28-JUL-2008	Y
15637	519	29.2241056900	-89.0131672900	27				28-JUL-2008	28-JUL-2008	Y
15637	520	29.2239570900	-89.0133725400	27				28-JUL-2008	28-JUL-2008	Y

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15637	521	29.2238465100	-89.0135424700	27				28-JUL-2008	28-JUL-2008	Y
15637	522	29.2235302600	-89.0138973800	27				28-JUL-2008	28-JUL-2008	Y
15637	523	29.2230527700	-89.0146601000	27				28-JUL-2008	28-JUL-2008	Y
15637	524	29.2227893700	-89.0150808400	27				28-JUL-2008	28-JUL-2008	Y
15637	525	29.2222514500	-89.0157951600	27				28-JUL-2008	28-JUL-2008	Y
15637	526	29.2206239600	-89.0182339300	27				28-JUL-2008	28-JUL-2008	Y
15637	527	29.2194112900	-89.0200215800	27				28-JUL-2008	28-JUL-2008	Y
15637	528	29.2188529000	-89.0207963000	27				28-JUL-2008	28-JUL-2008	Y
15637	529	29.2180358200	-89.0221852000	27				28-JUL-2008	28-JUL-2008	Y
15637	530	29.2118680400	-89.0326890900	27				28-JUL-2008	28-JUL-2008	Y
15637	531	29.2116635400	-89.0330373000	27				28-JUL-2008	28-JUL-2008	Y
15637	532	29.2116016100	-89.0331427500	27				28-JUL-2008	28-JUL-2008	Y
15637	533	29.2107210700	-89.0346421000	27				28-JUL-2008	28-JUL-2008	Y
15637	534	29.2106617000	-89.0347431800	27				28-JUL-2008	28-JUL-2008	Y
15637	535	29.2103651000	-89.0352482100	27				28-JUL-2008	28-JUL-2008	Y
15637	536	29.2103038300	-89.0353525400	27				28-JUL-2008	28-JUL-2008	Y
15637	537	29.2101360900	-89.0356381500	27				28-JUL-2008	28-JUL-2008	Y
15637	538	29.2099970900	-89.0358748100	27				28-JUL-2008	28-JUL-2008	Y
15637	539	29.2099609500	-89.0359363500	27				28-JUL-2008	28-JUL-2008	Y
15637	540	29.2097763600	-89.0362506300	27				28-JUL-2008	28-JUL-2008	Y
15637	541	29.2097036200	-89.0363744900	27				28-JUL-2008	28-JUL-2008	Y
15637	542	29.2085801400	-89.0382873400	27				28-JUL-2008	28-JUL-2008	Y
15637	543	29.2079986500	-89.0390059700	27				28-JUL-2008	28-JUL-2008	Y
15637	544	29.2066489400	-89.0402189400	27				28-JUL-2008	28-JUL-2008	Y
15637	545	29.2051893700	-89.0415306000	27				28-JUL-2008	28-JUL-2008	Y
15637	546	29.2029870800	-89.0435140400	27				28-JUL-2008	28-JUL-2008	Y
15637	547	29.2022039100	-89.0442133500	27				28-JUL-2008	28-JUL-2008	Y
15638	1	28.2894448200	-91.3402711600	27				31-AUG-2007	31-AUG-2007	Y
15638	2	28.2894448200	-91.3402696100	27				31-AUG-2007	31-AUG-2007	Y
15638	3	28.2894448200	-91.3402351300	27				31-AUG-2007	31-AUG-2007	Y
15638	4	28.2894287400	-91.3402196000	27				31-AUG-2007	31-AUG-2007	Y
15638	5	28.2890140700	-91.3398207400	27				31-AUG-2007	31-AUG-2007	Y
15638	6	28.2880574300	-91.3387441900	27				31-AUG-2007	31-AUG-2007	Y
15638	7	28.2871178100	-91.3376729400	27				31-AUG-2007	31-AUG-2007	Y
15638	8	28.2862015700	-91.3366077000	27				31-AUG-2007	31-AUG-2007	Y
15638	9	28.2851736000	-91.3354316000	27				31-AUG-2007	31-AUG-2007	Y
15638	10	28.2842801400	-91.3343621100	27				31-AUG-2007	31-AUG-2007	Y
15638	11	28.2833253000	-91.3332480200	27				31-AUG-2007	31-AUG-2007	Y
15638	12	28.2822586700	-91.3320675800	27				31-AUG-2007	31-AUG-2007	Y

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15638	13	28.2813928900	-91.3310510700	27				31-AUG-2007	31-AUG-2007	Y
15638	14	28.2804538700	-91.3299448400	27				31-AUG-2007	31-AUG-2007	Y
15638	15	28.2793791700	-91.3287009200	27				31-AUG-2007	31-AUG-2007	Y
15638	16	28.2784843900	-91.3276414400	27				31-AUG-2007	31-AUG-2007	Y
15638	17	28.2774931800	-91.3264994600	27				31-AUG-2007	31-AUG-2007	Y
15638	18	28.2766478000	-91.3255265300	27				31-AUG-2007	31-AUG-2007	Y
15638	19	28.2756447700	-91.3243709900	27				31-AUG-2007	31-AUG-2007	Y
15638	20	28.2747324800	-91.3233239100	27				31-AUG-2007	31-AUG-2007	Y
15638	21	28.2737004500	-91.3221163100	27				31-AUG-2007	31-AUG-2007	Y
15638	22	28.2728855500	-91.3211719900	27				31-AUG-2007	31-AUG-2007	Y
15638	23	28.2718858200	-91.3200319000	27				31-AUG-2007	31-AUG-2007	Y
15638	24	28.2708980800	-91.3188326900	27				31-AUG-2007	31-AUG-2007	Y
15638	25	28.2707943600	-91.3187067500	27				31-AUG-2007	31-AUG-2007	Y
15639	1	28.2707942800	-91.3186989900	27				31-AUG-2007	31-AUG-2007	Y
15639	2	28.2709000900	-91.3188305800	27				31-AUG-2007	31-AUG-2007	Y
15639	3	28.2718878000	-91.3200297600	27				31-AUG-2007	31-AUG-2007	Y
15639	4	28.2728875000	-91.3211698100	27				31-AUG-2007	31-AUG-2007	Y
15639	5	28.2737024300	-91.3221141400	27				31-AUG-2007	31-AUG-2007	Y
15639	6	28.2747344500	-91.3233217300	27				31-AUG-2007	31-AUG-2007	Y
15639	7	28.2756467200	-91.3243688200	27				31-AUG-2007	31-AUG-2007	Y
15639	8	28.2766497500	-91.3255243500	27				31-AUG-2007	31-AUG-2007	Y
15639	9	28.2774951300	-91.3264972900	27				31-AUG-2007	31-AUG-2007	Y
15639	10	28.2784863700	-91.3276392600	27				31-AUG-2007	31-AUG-2007	Y
15639	11	28.2793811500	-91.3286987800	27				31-AUG-2007	31-AUG-2007	Y
15639	12	28.2804558500	-91.3299426600	27				31-AUG-2007	31-AUG-2007	Y
15639	13	28.2813948700	-91.3310489300	27				31-AUG-2007	31-AUG-2007	Y
15639	14	28.2822606200	-91.3320654000	27				31-AUG-2007	31-AUG-2007	Y
15639	15	28.2833272500	-91.3332458400	27				31-AUG-2007	31-AUG-2007	Y
15639	16	28.2842821200	-91.3343599700	27				31-AUG-2007	31-AUG-2007	Y
15639	17	28.2851755800	-91.3354294500	27				31-AUG-2007	31-AUG-2007	Y
15639	18	28.2862035300	-91.3366055200	27				31-AUG-2007	31-AUG-2007	Y
15639	19	28.2871197600	-91.3376707600	27				31-AUG-2007	31-AUG-2007	Y
15639	20	28.2880593900	-91.3387419800	27				31-AUG-2007	31-AUG-2007	Y
15639	21	28.2890160500	-91.3398185700	27				31-AUG-2007	31-AUG-2007	Y
15639	22	28.2894169700	-91.3402032900	27				31-AUG-2007	31-AUG-2007	Y
15639	23	28.2894475700	-91.3402326500	27				31-AUG-2007	31-AUG-2007	Y
15639	24	28.2894475700	-91.3402711600	27				31-AUG-2007	31-AUG-2007	Y
15640	1	28.2894448200	-91.3402711600	27				04-SEP-2007	04-SEP-2007	Y
15640	2	28.2894448200	-91.3402696100	27				04-SEP-2007	04-SEP-2007	Y

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15640	3	28.2894448200	-91.3402351300	27				04-SEP-2007	04-SEP-2007	Y
15640	4	28.2894287400	-91.3402196000	27				04-SEP-2007	04-SEP-2007	Y
15640	5	28.2890140700	-91.3398207400	27				04-SEP-2007	04-SEP-2007	Y
15640	6	28.2880574300	-91.3387441900	27				04-SEP-2007	04-SEP-2007	Y
15640	7	28.2871178100	-91.3376729400	27				04-SEP-2007	04-SEP-2007	Y
15640	8	28.2862015700	-91.3366077000	27				04-SEP-2007	04-SEP-2007	Y
15640	9	28.2851736000	-91.3354316000	27				04-SEP-2007	04-SEP-2007	Y
15640	10	28.2842801400	-91.3343621100	27				04-SEP-2007	04-SEP-2007	Y
15640	11	28.2833253000	-91.3332480200	27				04-SEP-2007	04-SEP-2007	Y
15640	12	28.2822586700	-91.3320675800	27				04-SEP-2007	04-SEP-2007	Y
15640	13	28.2813928900	-91.3310510700	27				04-SEP-2007	04-SEP-2007	Y
15640	14	28.2804538700	-91.3299448400	27				04-SEP-2007	04-SEP-2007	Y
15640	15	28.2793791700	-91.3287009200	27				04-SEP-2007	04-SEP-2007	Y
15640	16	28.2784843900	-91.3276414400	27				04-SEP-2007	04-SEP-2007	Y
15640	17	28.2774931800	-91.3264994600	27				04-SEP-2007	04-SEP-2007	Y
15640	18	28.2766478000	-91.3255265300	27				04-SEP-2007	04-SEP-2007	Y
15640	19	28.2756447700	-91.3243709900	27				04-SEP-2007	04-SEP-2007	Y
15640	20	28.2747324800	-91.3233239100	27				04-SEP-2007	04-SEP-2007	Y
15640	21	28.2737004500	-91.3221163100	27				04-SEP-2007	04-SEP-2007	Y
15640	22	28.2728855500	-91.3211719900	27				04-SEP-2007	04-SEP-2007	Y
15640	23	28.2718858200	-91.3200319000	27				04-SEP-2007	04-SEP-2007	Y
15640	24	28.2708980800	-91.3188326900	27				04-SEP-2007	04-SEP-2007	Y
15640	25	28.2707943600	-91.3187067500	27				04-SEP-2007	04-SEP-2007	Y
15647	1	28.5197219400	-90.9086601400	27				01-FEB-2007	01-FEB-2007	Y
15647	2	28.5196508600	-90.9083999600	27				01-FEB-2007	01-FEB-2007	Y
15647	3	28.5197595800	-90.9077725900	27				01-FEB-2007	01-FEB-2007	Y
15647	4	28.5202310500	-90.9069173600	27				01-FEB-2007	01-FEB-2007	Y
15647	5	28.5205413500	-90.9064452900	27				01-FEB-2007	01-FEB-2007	Y
15647	6	28.5208325300	-90.9060836400	27				01-FEB-2007	01-FEB-2007	Y
15647	7	28.5210329100	-90.9057738500	27				01-FEB-2007	01-FEB-2007	Y
15647	8	28.5211292000	-90.9054203800	27				01-FEB-2007	01-FEB-2007	Y
15647	9	28.5211299300	-90.9051128300	27				01-FEB-2007	01-FEB-2007	Y
15647	10	28.5211084300	-90.9047512500	27				01-FEB-2007	01-FEB-2007	Y
15647	11	28.5213188000	-90.9043168800	27				01-FEB-2007	01-FEB-2007	Y
15647	12	28.5216161800	-90.9040529900	27				01-FEB-2007	01-FEB-2007	Y
15647	13	28.5219252100	-90.9038691900	27				01-FEB-2007	01-FEB-2007	Y
15647	14	28.5219315200	-90.9038654400	27				01-FEB-2007	01-FEB-2007	Y
15647	15	28.5219737000	-90.9038411700	27				01-FEB-2007	01-FEB-2007	Y
15647	16	28.5223387800	-90.9033279600	27				01-FEB-2007	01-FEB-2007	Y

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15647	17	28.5223714500	-90.9032820300	27				01-FEB-2007	01-FEB-2007	Y
15647	18	28.5229558600	-90.9031315200	27				01-FEB-2007	01-FEB-2007	Y
15647	19	28.5231562400	-90.9031843700	27				01-FEB-2007	01-FEB-2007	Y
15647	20	28.5234076000	-90.9032894000	27				01-FEB-2007	01-FEB-2007	Y
15647	21	28.5259657700	-90.9042089600	27				01-FEB-2007	01-FEB-2007	Y
15647	22	28.5262782200	-90.9044067800	27				01-FEB-2007	01-FEB-2007	Y
15647	23	28.5264225200	-90.9045238400	27				01-FEB-2007	01-FEB-2007	Y
15647	24	28.5268311500	-90.9047936700	27				01-FEB-2007	01-FEB-2007	Y
15647	25	28.5269962100	-90.9049061600	27				01-FEB-2007	01-FEB-2007	Y
15653	1	28.0227146400	-88.1394396400	27				11-SEP-2008	11-SEP-2008	Y
15653	2	28.0232779800	-88.1379750800	27				11-SEP-2008	11-SEP-2008	Y
15653	3	28.0238257300	-88.1365532200	27				11-SEP-2008	11-SEP-2008	Y
15653	4	28.0243636000	-88.1351269700	27				11-SEP-2008	11-SEP-2008	Y
15653	5	28.0249034000	-88.1337014900	27				11-SEP-2008	11-SEP-2008	Y
15653	6	28.0254440200	-88.1322761600	27				11-SEP-2008	11-SEP-2008	Y
15653	7	28.0259238600	-88.1310051400	27				11-SEP-2008	11-SEP-2008	Y
15653	8	28.0259847200	-88.1308512300	27				11-SEP-2008	11-SEP-2008	Y
15653	9	28.0265335000	-88.1294302000	27				11-SEP-2008	11-SEP-2008	Y
15653	10	28.0270648800	-88.1280006800	27				11-SEP-2008	11-SEP-2008	Y
15653	11	28.0275950200	-88.1265704700	27				11-SEP-2008	11-SEP-2008	Y
15653	12	28.0281436200	-88.1251491800	27				11-SEP-2008	11-SEP-2008	Y
15653	13	28.0286758400	-88.1237200200	27				11-SEP-2008	11-SEP-2008	Y
15653	14	28.0291904900	-88.1223642700	27				11-SEP-2008	11-SEP-2008	Y
15653	15	28.0292148700	-88.1222938700	27				11-SEP-2008	11-SEP-2008	Y
15653	16	28.0297516900	-88.1208669600	27				11-SEP-2008	11-SEP-2008	Y
15653	17	28.0302691800	-88.1194309000	27				11-SEP-2008	11-SEP-2008	Y
15653	18	28.0307952300	-88.1179987700	27				11-SEP-2008	11-SEP-2008	Y
15653	19	28.0313075600	-88.1165602200	27				11-SEP-2008	11-SEP-2008	Y
15653	20	28.0318477800	-88.1151347100	27				11-SEP-2008	11-SEP-2008	Y
15653	21	28.0323684700	-88.1136999400	27				11-SEP-2008	11-SEP-2008	Y
15653	22	28.0324564300	-88.1137006700	27				11-SEP-2008	11-SEP-2008	Y
15653	23	28.0329320300	-88.1122868300	27				11-SEP-2008	11-SEP-2008	Y
15653	24	28.0335202400	-88.1108854700	27				11-SEP-2008	11-SEP-2008	Y
15653	25	28.0340911700	-88.1094751900	27				11-SEP-2008	11-SEP-2008	Y
15653	26	28.0345976000	-88.1081646700	27				11-SEP-2008	11-SEP-2008	Y
15653	27	28.0351683900	-88.1066256900	27				11-SEP-2008	11-SEP-2008	Y
15653	28	28.0357083000	-88.1052016700	27				11-SEP-2008	11-SEP-2008	Y
15653	29	28.0357762400	-88.1050066700	27				11-SEP-2008	11-SEP-2008	Y
15653	30	28.0362542900	-88.1037793300	27				11-SEP-2008	11-SEP-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15653	31	28.0367995800	-88.1023573100	27				11-SEP-2008	11-SEP-2008	Y
15653	32	28.0372753100	-88.1009063500	27				11-SEP-2008	11-SEP-2008	Y
15653	33	28.0378190000	-88.0994849100	27				11-SEP-2008	11-SEP-2008	Y
15653	34	28.0383402100	-88.0980515300	27				11-SEP-2008	11-SEP-2008	Y
15653	35	28.0389175000	-88.0966484200	27				11-SEP-2008	11-SEP-2008	Y
15653	36	28.0390407000	-88.0963929500	27				11-SEP-2008	11-SEP-2008	Y
15653	37	28.0394214600	-88.0952149000	27				11-SEP-2008	11-SEP-2008	Y
15653	38	28.0399952000	-88.0938090500	27				11-SEP-2008	11-SEP-2008	Y
15653	39	28.0405060000	-88.0923731900	27				11-SEP-2008	11-SEP-2008	Y
15653	40	28.0410408700	-88.0909488700	27				11-SEP-2008	11-SEP-2008	Y
15653	41	28.0416015900	-88.0895423800	27				11-SEP-2008	11-SEP-2008	Y
15653	42	28.0421261200	-88.0881101500	27				11-SEP-2008	11-SEP-2008	Y
15653	43	28.0422506500	-88.0877578100	27				11-SEP-2008	11-SEP-2008	Y
15653	44	28.0426910500	-88.0866991100	27				11-SEP-2008	11-SEP-2008	Y
15653	45	28.0431983400	-88.0852625500	27				11-SEP-2008	11-SEP-2008	Y
15653	46	28.0437132800	-88.0838280400	27				11-SEP-2008	11-SEP-2008	Y
15653	47	28.0442919200	-88.0824278900	27				11-SEP-2008	11-SEP-2008	Y
15653	48	28.0448508600	-88.0810127400	27				11-SEP-2008	11-SEP-2008	Y
15653	49	28.0453785000	-88.0795834900	27				11-SEP-2008	11-SEP-2008	Y
15653	50	28.0455774000	-88.0791233000	27				11-SEP-2008	11-SEP-2008	Y
15653	51	28.0459434800	-88.0781728900	27				11-SEP-2008	11-SEP-2008	Y
15653	52	28.0465091700	-88.0767753400	27				11-SEP-2008	11-SEP-2008	Y
15653	53	28.0471337600	-88.0753951400	27				11-SEP-2008	11-SEP-2008	Y
15653	54	28.0477099600	-88.0739874300	27				11-SEP-2008	11-SEP-2008	Y
15653	55	28.0483052600	-88.0725900400	27				11-SEP-2008	11-SEP-2008	Y
15653	56	28.0488983400	-88.0711912400	27				11-SEP-2008	11-SEP-2008	Y
15653	57	28.0491371100	-88.0706431800	27				11-SEP-2008	11-SEP-2008	Y
15653	58	28.0495018100	-88.0697979600	27				11-SEP-2008	11-SEP-2008	Y
15653	59	28.0500846100	-88.0683936700	27				11-SEP-2008	11-SEP-2008	Y
15653	60	28.0506802100	-88.0669973600	27				11-SEP-2008	11-SEP-2008	Y
15653	61	28.0512580600	-88.0655934900	27				11-SEP-2008	11-SEP-2008	Y
15653	62	28.0518368900	-88.0641920500	27				11-SEP-2008	11-SEP-2008	Y
15653	63	28.0524634900	-88.0628151100	27				11-SEP-2008	11-SEP-2008	Y
15653	64	28.0527326500	-88.0621323100	27				11-SEP-2008	11-SEP-2008	Y
15653	65	28.0530637100	-88.0614266600	27				11-SEP-2008	11-SEP-2008	Y
15653	66	28.0536733100	-88.0600428500	27				11-SEP-2008	11-SEP-2008	Y
15653	67	28.0539739800	-88.0592405500	27				11-SEP-2008	11-SEP-2008	Y
15653	68	28.0542221500	-88.0586305800	27				11-SEP-2008	11-SEP-2008	Y
15653	69	28.0548177000	-88.0572391000	27				11-SEP-2008	11-SEP-2008	Y

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15653	70	28.0554022400	-88.0558471200	27				11-SEP-2008	11-SEP-2008	Y
15653	71	28.0559753600	-88.0544379900	27				11-SEP-2008	11-SEP-2008	Y
15653	72	28.0562909400	-88.0537019100	27				11-SEP-2008	11-SEP-2008	Y
15653	73	28.0565531700	-88.0530329200	27				11-SEP-2008	11-SEP-2008	Y
15653	74	28.0571549200	-88.0516392300	27				11-SEP-2008	11-SEP-2008	Y
15653	75	28.0578355900	-88.0500706400	27				11-SEP-2008	11-SEP-2008	Y
15653	76	28.0583571100	-88.0488534100	27				11-SEP-2008	11-SEP-2008	Y
15653	77	28.0591608800	-88.0468143500	27				11-SEP-2008	11-SEP-2008	Y
15653	78	28.0595846300	-88.0458340800	27				11-SEP-2008	11-SEP-2008	Y
15653	79	28.0599462100	-88.0449974200	27				11-SEP-2008	11-SEP-2008	Y
15653	80	28.0603003700	-88.0441572700	27				11-SEP-2008	11-SEP-2008	Y
15653	81	28.0606591900	-88.0433193300	27				11-SEP-2008	11-SEP-2008	Y
15653	82	28.0610023800	-88.0424731600	27				11-SEP-2008	11-SEP-2008	Y
15653	83	28.0613590000	-88.0416339500	27				11-SEP-2008	11-SEP-2008	Y
15653	84	28.0617235600	-88.0407991500	27				11-SEP-2008	11-SEP-2008	Y
15653	85	28.0620809900	-88.0399605500	27				11-SEP-2008	11-SEP-2008	Y
15653	86	28.0624504700	-88.0391282600	27				11-SEP-2008	11-SEP-2008	Y
15653	87	28.0628793800	-88.0381858200	27				11-SEP-2008	11-SEP-2008	Y
15653	88	28.0632870800	-88.0371730800	27				11-SEP-2008	11-SEP-2008	Y
15653	89	28.0636387400	-88.0363313000	27				11-SEP-2008	11-SEP-2008	Y
15653	90	28.0639942200	-88.0354914100	27				11-SEP-2008	11-SEP-2008	Y
15653	91	28.0643365400	-88.0346448800	27				11-SEP-2008	11-SEP-2008	Y
15653	92	28.0646848900	-88.0338011900	27				11-SEP-2008	11-SEP-2008	Y
15653	93	28.0650642000	-88.0329742300	27				11-SEP-2008	11-SEP-2008	Y
15653	94	28.0654059600	-88.0321273700	27				11-SEP-2008	11-SEP-2008	Y
15653	95	28.0657526600	-88.0312827100	27				11-SEP-2008	11-SEP-2008	Y
15653	96	28.0660974200	-88.0304374200	27				11-SEP-2008	11-SEP-2008	Y
15653	97	28.0664298500	-88.0295851800	27				11-SEP-2008	11-SEP-2008	Y
15653	98	28.0668025600	-88.0287547100	27				11-SEP-2008	11-SEP-2008	Y
15653	99	28.0671640300	-88.0279182400	27				11-SEP-2008	11-SEP-2008	Y
15653	100	28.0675071300	-88.0270719800	27				11-SEP-2008	11-SEP-2008	Y
15653	101	28.0678891400	-88.0262462400	27				11-SEP-2008	11-SEP-2008	Y
15653	102	28.0682404500	-88.0254043900	27				11-SEP-2008	11-SEP-2008	Y
15653	103	28.0685966900	-88.0245650500	27				11-SEP-2008	11-SEP-2008	Y
15653	104	28.0689515600	-88.0237250800	27				11-SEP-2008	11-SEP-2008	Y
15653	105	28.0692908000	-88.0228765800	27				11-SEP-2008	11-SEP-2008	Y
15653	106	28.0696431900	-88.0220350300	27				11-SEP-2008	11-SEP-2008	Y
15653	107	28.0699154700	-88.0214941900	27				11-SEP-2008	11-SEP-2008	Y
15653	108	28.0701855000	-88.0209238600	27				11-SEP-2008	11-SEP-2008	Y

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15653	109	28.0704962800	-88.0200884100	27				11-SEP-2008	11-SEP-2008	Y
15653	110	28.0708489300	-88.0192471500	27				11-SEP-2008	11-SEP-2008	Y
15653	111	28.0712160900	-88.0184137700	27				11-SEP-2008	11-SEP-2008	Y
15653	112	28.0715714700	-88.0175737600	27				11-SEP-2008	11-SEP-2008	Y
15653	113	28.0719389000	-88.0167403800	27				11-SEP-2008	11-SEP-2008	Y
15653	114	28.0722731700	-88.0158893000	27				11-SEP-2008	11-SEP-2008	Y
15653	115	28.0726392200	-88.0150552700	27				11-SEP-2008	11-SEP-2008	Y
15653	116	28.0729964900	-88.0142165000	27				11-SEP-2008	11-SEP-2008	Y
15653	117	28.0733274500	-88.0133635200	27				11-SEP-2008	11-SEP-2008	Y
15653	118	28.0737028100	-88.0125345200	27				11-SEP-2008	11-SEP-2008	Y
15653	119	28.0741583300	-88.0115784700	27				11-SEP-2008	11-SEP-2008	Y
15653	120	28.0744277400	-88.0108623100	27				11-SEP-2008	11-SEP-2008	Y
15653	121	28.0746425500	-88.0103106400	27				11-SEP-2008	11-SEP-2008	Y
15653	122	28.0749955600	-88.0094494700	27				11-SEP-2008	11-SEP-2008	Y
15653	123	28.0753486900	-88.0086084500	27				11-SEP-2008	11-SEP-2008	Y
15653	124	28.0757042800	-88.0077686900	27				11-SEP-2008	11-SEP-2008	Y
15653	125	28.0760711100	-88.0069349200	27				11-SEP-2008	11-SEP-2008	Y
15653	126	28.0764258700	-88.0060945200	27				11-SEP-2008	11-SEP-2008	Y
15653	127	28.0773648700	-88.0041060100	27				11-SEP-2008	11-SEP-2008	Y
15653	128	28.0776515000	-88.0034029400	27				11-SEP-2008	11-SEP-2008	Y
15653	129	28.0779372900	-88.0026983500	27				11-SEP-2008	11-SEP-2008	Y
15653	130	28.0782230800	-88.0019937700	27				11-SEP-2008	11-SEP-2008	Y
15653	131	28.0785580900	-88.0011631900	27				11-SEP-2008	11-SEP-2008	Y
15653	132	28.0848918600	-87.9861627900	27				11-SEP-2008	11-SEP-2008	Y
15654	1	28.0958502000	-88.0158315200	27				29-JUN-2017	29-JUN-2017	Y
15654	2	28.0955644800	-88.0150351700	27				29-JUN-2017	29-JUN-2017	Y
15654	3	28.0953155500	-88.0143193000	27				29-JUN-2017	29-JUN-2017	Y
15654	4	28.0950441800	-88.0135784100	27				29-JUN-2017	29-JUN-2017	Y
15654	5	28.0947554000	-88.0128263400	27				29-JUN-2017	29-JUN-2017	Y
15654	6	28.0945018000	-88.0120851300	27				29-JUN-2017	29-JUN-2017	Y
15654	7	28.0942101300	-88.0113391900	27				29-JUN-2017	29-JUN-2017	Y
15654	8	28.0939369700	-88.0105971500	27				29-JUN-2017	29-JUN-2017	Y
15654	9	28.0936552300	-88.0098236900	27				29-JUN-2017	29-JUN-2017	Y
15654	10	28.0933647400	-88.0090798200	27				29-JUN-2017	29-JUN-2017	Y
15654	11	28.0930564300	-88.0083608500	27				29-JUN-2017	29-JUN-2017	Y
15654	12	28.0928489800	-88.0076074700	27				29-JUN-2017	29-JUN-2017	Y
15654	13	28.0926248500	-88.0068477500	27				29-JUN-2017	29-JUN-2017	Y
15654	14	28.0923745800	-88.0061025600	27				29-JUN-2017	29-JUN-2017	Y
15654	15	28.0920991900	-88.0053559600	27				29-JUN-2017	29-JUN-2017	Y

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15654	16	28.0918232200	-88.0046177100	27				29-JUN-2017	29-JUN-2017	Y
15654	17	28.0915709100	-88.0038827200	27				29-JUN-2017	29-JUN-2017	Y
15654	18	28.0913149100	-88.0031246200	27				29-JUN-2017	29-JUN-2017	Y
15654	19	28.0910539600	-88.0023806800	27				29-JUN-2017	29-JUN-2017	Y
15654	20	28.0907817900	-88.0016421400	27				29-JUN-2017	29-JUN-2017	Y
15654	21	28.0905428500	-88.0008905300	27				29-JUN-2017	29-JUN-2017	Y
15654	22	28.0902976100	-88.0001376300	27				29-JUN-2017	29-JUN-2017	Y
15654	23	28.0900442000	-87.9993868600	27				29-JUN-2017	29-JUN-2017	Y
15654	24	28.0897850200	-87.9986510200	27				29-JUN-2017	29-JUN-2017	Y
15654	25	28.0894627200	-87.9979181100	27				29-JUN-2017	29-JUN-2017	Y
15654	26	28.0892580900	-87.9971552400	27				29-JUN-2017	29-JUN-2017	Y
15654	27	28.0890125700	-87.9963995900	27				29-JUN-2017	29-JUN-2017	Y
15654	28	28.0887455500	-87.9956611800	27				29-JUN-2017	29-JUN-2017	Y
15654	29	28.0884446800	-87.9949376400	27				29-JUN-2017	29-JUN-2017	Y
15654	30	28.0881652700	-87.9942103200	27				29-JUN-2017	29-JUN-2017	Y
15654	31	28.0880264600	-87.9940546100	27				29-JUN-2017	29-JUN-2017	Y
15654	32	28.0879053400	-87.9940638300	27				29-JUN-2017	29-JUN-2017	Y
15654	33	28.0877498200	-87.9941377500	27				29-JUN-2017	29-JUN-2017	Y
15654	34	28.0877266600	-87.9943076600	27				29-JUN-2017	29-JUN-2017	Y
15654	35	28.0877628900	-87.9944602800	27				29-JUN-2017	29-JUN-2017	Y
15654	36	28.0878844800	-87.9948731900	27				29-JUN-2017	29-JUN-2017	Y
15654	37	28.0880200800	-87.9952991000	27				29-JUN-2017	29-JUN-2017	Y
15654	38	28.0880900500	-87.9956060600	27				29-JUN-2017	29-JUN-2017	Y
15654	39	28.0881585400	-87.9958479800	27				29-JUN-2017	29-JUN-2017	Y
15654	40	28.0882868200	-87.9963011300	27				29-JUN-2017	29-JUN-2017	Y
15654	41	28.0885346500	-87.9970975500	27				29-JUN-2017	29-JUN-2017	Y
15654	42	28.0887937400	-87.9979130400	27				29-JUN-2017	29-JUN-2017	Y
15654	43	28.0889909100	-87.9984974000	27				29-JUN-2017	29-JUN-2017	Y
15654	44	28.0891259500	-87.9990108600	27				29-JUN-2017	29-JUN-2017	Y
15654	45	28.0894283900	-87.9999613400	27				29-JUN-2017	29-JUN-2017	Y
15654	46	28.0895593900	-88.0003229000	27				29-JUN-2017	29-JUN-2017	Y
15654	47	28.0896718000	-88.0006331500	27				29-JUN-2017	29-JUN-2017	Y
15654	48	28.0898702100	-88.0013345400	27				29-JUN-2017	29-JUN-2017	Y
15654	49	28.0899417100	-88.0015873100	27				29-JUN-2017	29-JUN-2017	Y
15654	50	28.0900241900	-88.0019168700	27				29-JUN-2017	29-JUN-2017	Y
15654	51	28.0900393200	-88.0019773000	27				29-JUN-2017	29-JUN-2017	Y
15654	52	28.0900467500	-88.0020070100	27				29-JUN-2017	29-JUN-2017	Y
15654	53	28.0900649200	-88.0020796000	27				29-JUN-2017	29-JUN-2017	Y
15654	54	28.0902818900	-88.0028563200	27				29-JUN-2017	29-JUN-2017	Y

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15654	55	28.0905143100	-88.0036515100	27				29-JUN-2017	29-JUN-2017	Y
15654	56	28.0906976300	-88.0043405200	27				29-JUN-2017	29-JUN-2017	Y
15654	57	28.0909407700	-88.0051774300	27				29-JUN-2017	29-JUN-2017	Y
15654	58	28.0911363700	-88.0059497100	27				29-JUN-2017	29-JUN-2017	Y
15654	59	28.0913322600	-88.0067226500	27				29-JUN-2017	29-JUN-2017	Y
15654	60	28.0914556400	-88.0073973600	27				29-JUN-2017	29-JUN-2017	Y
15654	61	28.0915722300	-88.0082134000	27				29-JUN-2017	29-JUN-2017	Y
15654	62	28.0916377300	-88.0085323700	27				29-JUN-2017	29-JUN-2017	Y
15654	63	28.0917042800	-88.0090063900	27				29-JUN-2017	29-JUN-2017	Y
15654	64	28.0917411000	-88.0097049200	27				29-JUN-2017	29-JUN-2017	Y
15654	65	28.0918228400	-88.0104420800	27				29-JUN-2017	29-JUN-2017	Y
15654	66	28.0918633900	-88.0112721500	27				29-JUN-2017	29-JUN-2017	Y
15654	67	28.0918699300	-88.0120562900	27				29-JUN-2017	29-JUN-2017	Y
15654	68	28.0919062100	-88.0127856000	27				29-JUN-2017	29-JUN-2017	Y
15654	69	28.0919210000	-88.0135301600	27				29-JUN-2017	29-JUN-2017	Y
15654	70	28.0919918700	-88.0143008500	27				29-JUN-2017	29-JUN-2017	Y
15654	71	28.0920236000	-88.0150745300	27				29-JUN-2017	29-JUN-2017	Y
15654	72	28.0919785800	-88.0158475000	27				29-JUN-2017	29-JUN-2017	Y
15654	73	28.0919293300	-88.0166205900	27				29-JUN-2017	29-JUN-2017	Y
15654	74	28.0918878000	-88.0173944100	27				29-JUN-2017	29-JUN-2017	Y
15654	75	28.0918214500	-88.0181642600	27				29-JUN-2017	29-JUN-2017	Y
15654	76	28.0917147500	-88.0189294300	27				29-JUN-2017	29-JUN-2017	Y
15654	77	28.0916757900	-88.0197024900	27				29-JUN-2017	29-JUN-2017	Y
15654	78	28.0915534500	-88.0204651900	27				29-JUN-2017	29-JUN-2017	Y
15654	79	28.0914232500	-88.0212264600	27				29-JUN-2017	29-JUN-2017	Y
15654	80	28.0913091600	-88.0219906500	27				29-JUN-2017	29-JUN-2017	Y
15654	81	28.0911997500	-88.0227548900	27				29-JUN-2017	29-JUN-2017	Y
15654	82	28.0910546600	-88.0235120200	27				29-JUN-2017	29-JUN-2017	Y
15654	83	28.0909207700	-88.0242720200	27				29-JUN-2017	29-JUN-2017	Y
15654	84	28.0907953200	-88.0250336300	27				29-JUN-2017	29-JUN-2017	Y
15654	85	28.0904288700	-88.0256745900	27				29-JUN-2017	29-JUN-2017	Y
15654	86	28.0901700200	-88.0258888600	27				29-JUN-2017	29-JUN-2017	Y
15654	87	28.0898103100	-88.0259610700	27				29-JUN-2017	29-JUN-2017	Y
15654	88	28.0891305000	-88.0260755300	27				29-JUN-2017	29-JUN-2017	Y
15654	89	28.0884840300	-88.0263368200	27				29-JUN-2017	29-JUN-2017	Y
15654	90	28.0878435700	-88.0266188200	27				29-JUN-2017	29-JUN-2017	Y
15654	91	28.0871892300	-88.0268546200	27				29-JUN-2017	29-JUN-2017	Y
15654	92	28.0868674100	-88.0269078000	27				29-JUN-2017	29-JUN-2017	Y
15654	93	28.0865249600	-88.0270337600	27				29-JUN-2017	29-JUN-2017	Y

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15654	94	28.0862446300	-88.0272937800	27				29-JUN-2017	29-JUN-2017	Y
15654	95	28.0861065000	-88.0276220200	27				29-JUN-2017	29-JUN-2017	Y
15654	96	28.0861016000	-88.0280231700	27				29-JUN-2017	29-JUN-2017	Y
15654	97	28.0861857500	-88.0283827800	27				29-JUN-2017	29-JUN-2017	Y
15654	98	28.0862971200	-88.0291466800	27				29-JUN-2017	29-JUN-2017	Y
15654	99	28.0863937500	-88.0299140500	27				29-JUN-2017	29-JUN-2017	Y
15654	100	28.0866333600	-88.0306392500	27				29-JUN-2017	29-JUN-2017	Y
15654	101	28.0868558200	-88.0313728500	27				29-JUN-2017	29-JUN-2017	Y
15654	102	28.0870816500	-88.0321053200	27				29-JUN-2017	29-JUN-2017	Y
15654	103	28.0872154000	-88.0328609000	27				29-JUN-2017	29-JUN-2017	Y
15654	104	28.0871791700	-88.0333196600	27				29-JUN-2017	29-JUN-2017	Y
15654	105	28.0871849200	-88.0336334400	27				29-JUN-2017	29-JUN-2017	Y
15654	106	28.0870939600	-88.0339442700	27				29-JUN-2017	29-JUN-2017	Y
15654	107	28.0868741600	-88.0343147900	27				29-JUN-2017	29-JUN-2017	Y
15654	108	28.0865044900	-88.0349684200	27				29-JUN-2017	29-JUN-2017	Y
15654	109	28.0861714000	-88.0356467800	27				29-JUN-2017	29-JUN-2017	Y
15654	110	28.0860646200	-88.0358498100	27				29-JUN-2017	29-JUN-2017	Y
15654	111	28.0859609300	-88.0359289200	27				29-JUN-2017	29-JUN-2017	Y
15654	112	28.0858642600	-88.0359269700	27				29-JUN-2017	29-JUN-2017	Y
15654	113	28.0857695400	-88.0358969600	27				29-JUN-2017	29-JUN-2017	Y
15654	114	28.0856194000	-88.0359123200	27				29-JUN-2017	29-JUN-2017	Y
15654	115	28.0855381900	-88.0360043700	27				29-JUN-2017	29-JUN-2017	Y
15654	116	28.0855065600	-88.0361154900	27				29-JUN-2017	29-JUN-2017	Y
15654	117	28.0855122700	-88.0364237100	27				29-JUN-2017	29-JUN-2017	Y
15654	118	28.0855009700	-88.0366411000	27				29-JUN-2017	29-JUN-2017	Y
15654	119	28.0854651000	-88.0368113300	27				29-JUN-2017	29-JUN-2017	Y
15654	120	28.0853948200	-88.0369152000	27				29-JUN-2017	29-JUN-2017	Y
15654	121	28.0853130200	-88.0370134000	27				29-JUN-2017	29-JUN-2017	Y
15654	122	28.0852860900	-88.0370564500	27				29-JUN-2017	29-JUN-2017	Y
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15654	124	28.0852728500	-88.0373303300	27				29-JUN-2017	29-JUN-2017	Y
15654	125	28.0848595600	-88.0379309000	27				29-JUN-2017	29-JUN-2017	Y
15654	126	28.0845045200	-88.0385901200	27				29-JUN-2017	29-JUN-2017	Y
15654	127	28.0840915700	-88.0392076500	27				29-JUN-2017	29-JUN-2017	Y
15654	128	28.0837368200	-88.0398675800	27				29-JUN-2017	29-JUN-2017	Y
15654	129	28.0833680000	-88.0405034500	27				29-JUN-2017	29-JUN-2017	Y
15654	130	28.0828641900	-88.0410235500	27				29-JUN-2017	29-JUN-2017	Y
15654	131	28.0822583500	-88.0413604800	27				29-JUN-2017	29-JUN-2017	Y
15654	132	28.0816002100	-88.0415763900	27				29-JUN-2017	29-JUN-2017	Y

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15654	133	28.0809311100	-88.0417432100	27				29-JUN-2017	29-JUN-2017	Y
15654	134	28.0802587800	-88.0418932200	27				29-JUN-2017	29-JUN-2017	Y
15654	135	28.0795797000	-88.0420073900	27				29-JUN-2017	29-JUN-2017	Y
15654	136	28.0789089700	-88.0421645700	27				29-JUN-2017	29-JUN-2017	Y
15654	137	28.0783554300	-88.0425811200	27				29-JUN-2017	29-JUN-2017	Y
15654	138	28.0778313100	-88.0430756500	27				29-JUN-2017	29-JUN-2017	Y
15654	139	28.0774191800	-88.0436660200	27				29-JUN-2017	29-JUN-2017	Y
15654	140	28.0772193400	-88.0443979600	27				29-JUN-2017	29-JUN-2017	Y
15654	141	28.0770759300	-88.0451073000	27				29-JUN-2017	29-JUN-2017	Y
15654	142	28.0771553500	-88.0458737100	27				29-JUN-2017	29-JUN-2017	Y
15654	143	28.0772420600	-88.0466412700	27				29-JUN-2017	29-JUN-2017	Y
15654	144	28.0773560800	-88.0474052800	27				29-JUN-2017	29-JUN-2017	Y
15654	145	28.0775072700	-88.0481606600	27				29-JUN-2017	29-JUN-2017	Y
15654	146	28.0776341400	-88.0489199000	27				29-JUN-2017	29-JUN-2017	Y
15654	147	28.0775288600	-88.0496781200	27				29-JUN-2017	29-JUN-2017	Y
15654	148	28.0773394900	-88.0504101500	27				29-JUN-2017	29-JUN-2017	Y
15654	149	28.0765676600	-88.0516821600	27				29-JUN-2017	29-JUN-2017	Y
15654	150	28.0757911800	-88.0529513100	27				29-JUN-2017	29-JUN-2017	Y
15654	151	28.0750271600	-88.0542238500	27				29-JUN-2017	29-JUN-2017	Y
15654	152	28.0741387000	-88.0553903100	27				29-JUN-2017	29-JUN-2017	Y
15654	153	28.0734420300	-88.0567203000	27				29-JUN-2017	29-JUN-2017	Y
15654	154	28.0726003000	-88.0579432700	27				29-JUN-2017	29-JUN-2017	Y
15654	155	28.0718760100	-88.0592556700	27				29-JUN-2017	29-JUN-2017	Y
15654	156	28.0718012400	-88.0594153600	27				29-JUN-2017	29-JUN-2017	Y
15654	157	28.0711083700	-88.0605296700	27				29-JUN-2017	29-JUN-2017	Y
15654	158	28.0702625800	-88.0617400000	27				29-JUN-2017	29-JUN-2017	Y
15654	159	28.0695741700	-88.0630688400	27				29-JUN-2017	29-JUN-2017	Y
15654	160	28.0688512900	-88.0643742300	27				29-JUN-2017	29-JUN-2017	Y
15654	161	28.0680829000	-88.0656533300	27				29-JUN-2017	29-JUN-2017	Y
15654	162	28.0672820100	-88.0669081400	27				29-JUN-2017	29-JUN-2017	Y
15654	163	28.0664976700	-88.0681771200	27				29-JUN-2017	29-JUN-2017	Y
15654	164	28.0657254900	-88.0694509700	27				29-JUN-2017	29-JUN-2017	Y
15654	165	28.0649464500	-88.0707246400	27				29-JUN-2017	29-JUN-2017	Y
15654	166	28.0644688300	-88.0715765700	27				29-JUN-2017	29-JUN-2017	Y
15654	167	28.0642741100	-88.0718918600	27				29-JUN-2017	29-JUN-2017	Y
15654	168	28.0640407000	-88.0722697900	27				29-JUN-2017	29-JUN-2017	Y
15654	169	28.0637834400	-88.0726761300	27				29-JUN-2017	29-JUN-2017	Y
15654	170	28.0637107100	-88.0728155600	27				29-JUN-2017	29-JUN-2017	Y
15654	171	28.0636588700	-88.0729149200	27				29-JUN-2017	29-JUN-2017	Y

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15654	172	28.0634438200	-88.0732596200	27				29-JUN-2017	29-JUN-2017	Y
15654	173	28.0634272800	-88.0732914000	27				29-JUN-2017	29-JUN-2017	Y
15654	174	28.0626379900	-88.0745531300	27				29-JUN-2017	29-JUN-2017	Y
15654	175	28.0625990000	-88.0746204500	27				29-JUN-2017	29-JUN-2017	Y
15654	176	28.0618935100	-88.0758382400	27				29-JUN-2017	29-JUN-2017	Y
15654	177	28.0611509300	-88.0771315400	27				29-JUN-2017	29-JUN-2017	Y
15654	178	28.0602967000	-88.0783435700	27				29-JUN-2017	29-JUN-2017	Y
15654	179	28.0594965800	-88.0795970500	27				29-JUN-2017	29-JUN-2017	Y
15654	180	28.0588337300	-88.0809429500	27				29-JUN-2017	29-JUN-2017	Y
15654	181	28.0580464300	-88.0822079400	27				29-JUN-2017	29-JUN-2017	Y
15654	182	28.0572278400	-88.0834515400	27				29-JUN-2017	29-JUN-2017	Y
15654	183	28.0564703700	-88.0847407700	27				29-JUN-2017	29-JUN-2017	Y
15654	184	28.0557330600	-88.0860466800	27				29-JUN-2017	29-JUN-2017	Y
15654	185	28.0549494700	-88.0873142100	27				29-JUN-2017	29-JUN-2017	Y
15654	186	28.0541735200	-88.0885868200	27				29-JUN-2017	29-JUN-2017	Y
15654	187	28.0534296500	-88.0898862500	27				29-JUN-2017	29-JUN-2017	Y
15654	188	28.0525846600	-88.0911028300	27				29-JUN-2017	29-JUN-2017	Y
15654	189	28.0517441800	-88.0923213400	27				29-JUN-2017	29-JUN-2017	Y
15654	190	28.0510381500	-88.0936465900	27				29-JUN-2017	29-JUN-2017	Y
15654	191	28.0503106300	-88.0949556900	27				29-JUN-2017	29-JUN-2017	Y
15654	192	28.0495058500	-88.0962062500	27				29-JUN-2017	29-JUN-2017	Y
15654	193	28.0487462100	-88.0974907200	27				29-JUN-2017	29-JUN-2017	Y
15654	194	28.0480525800	-88.0988254800	27				29-JUN-2017	29-JUN-2017	Y
15654	195	28.0471228600	-88.0999647900	27				29-JUN-2017	29-JUN-2017	Y
15654	196	28.0463556300	-88.1012440000	27				29-JUN-2017	29-JUN-2017	Y
15654	197	28.0456180200	-88.1025485200	27				29-JUN-2017	29-JUN-2017	Y
15654	198	28.0448779600	-88.1038511400	27				29-JUN-2017	29-JUN-2017	Y
15654	199	28.0440752900	-88.1051022800	27				29-JUN-2017	29-JUN-2017	Y
15654	200	28.0432505900	-88.1063347500	27				29-JUN-2017	29-JUN-2017	Y
15654	201	28.0424552000	-88.1075924400	27				29-JUN-2017	29-JUN-2017	Y
15654	202	28.0420636500	-88.1082411800	27				29-JUN-2017	29-JUN-2017	Y
15654	203	28.0417022100	-88.1088853600	27				29-JUN-2017	29-JUN-2017	Y
15654	204	28.0409507200	-88.1101812300	27				29-JUN-2017	29-JUN-2017	Y
15654	205	28.0402432800	-88.1114971600	27				29-JUN-2017	29-JUN-2017	Y
15654	206	28.0394221400	-88.1127344200	27				29-JUN-2017	29-JUN-2017	Y
15654	207	28.0386555000	-88.1140115600	27				29-JUN-2017	29-JUN-2017	Y
15654	208	28.0380245800	-88.1153800100	27				29-JUN-2017	29-JUN-2017	Y
15654	209	28.0371640300	-88.1165634100	27				29-JUN-2017	29-JUN-2017	Y
15654	210	28.0363972800	-88.1178504200	27				29-JUN-2017	29-JUN-2017	Y

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15654	211	28.0356717200	-88.1191662400	27				29-JUN-2017	29-JUN-2017	Y
15654	212	28.0348485400	-88.1204024000	27				29-JUN-2017	29-JUN-2017	Y
15654	213	28.0339358900	-88.1215596700	27				29-JUN-2017	29-JUN-2017	Y
15654	214	28.0332696400	-88.1228997400	27				29-JUN-2017	29-JUN-2017	Y
15654	215	28.0324684800	-88.1241436400	27				29-JUN-2017	29-JUN-2017	Y
15654	216	28.0316286300	-88.1253617600	27				29-JUN-2017	29-JUN-2017	Y
15654	217	28.0309439600	-88.1267041900	27				29-JUN-2017	29-JUN-2017	Y
15654	218	28.0301759500	-88.1279858900	27				29-JUN-2017	29-JUN-2017	Y
15654	219	28.0293897600	-88.1292558600	27				29-JUN-2017	29-JUN-2017	Y
15654	220	28.0286678900	-88.1305736900	27				29-JUN-2017	29-JUN-2017	Y
15654	221	28.0279045100	-88.1318602600	27				29-JUN-2017	29-JUN-2017	Y
15654	222	28.0270697000	-88.1330895700	27				29-JUN-2017	29-JUN-2017	Y
15654	223	28.0261683400	-88.1342566300	27				29-JUN-2017	29-JUN-2017	Y
15654	224	28.0254472900	-88.1355699300	27				29-JUN-2017	29-JUN-2017	Y
15654	225	28.0247159900	-88.1368705600	27				29-JUN-2017	29-JUN-2017	Y
15654	226	28.0239919200	-88.1381805100	27				29-JUN-2017	29-JUN-2017	Y
15654	227	28.0231599400	-88.1393802600	27				29-JUN-2017	29-JUN-2017	Y
15654	228	28.0231308500	-88.1394276500	27				29-JUN-2017	29-JUN-2017	Y
15658	1	29.7327215200	-93.5144452100	27				03-AUG-2007	03-AUG-2007	Y
15658	2	29.7325073800	-93.5144773400	27				03-AUG-2007	03-AUG-2007	Y
15658	3	29.7314457100	-93.5146367100	27				03-AUG-2007	03-AUG-2007	Y
15658	4	29.7312072500	-93.5146878800	27				03-AUG-2007	03-AUG-2007	Y
15658	5	29.7298863200	-93.5149580600	27				03-AUG-2007	03-AUG-2007	Y
15658	6	29.7285973400	-93.5152450600	27				03-AUG-2007	03-AUG-2007	Y
15658	7	29.7273207400	-93.5155323200	27				03-AUG-2007	03-AUG-2007	Y
15658	8	29.7259970000	-93.5158090900	27				03-AUG-2007	03-AUG-2007	Y
15658	9	29.7247066600	-93.5161117900	27				03-AUG-2007	03-AUG-2007	Y
15658	10	29.7234050400	-93.5163984800	27				03-AUG-2007	03-AUG-2007	Y
15658	11	29.7221041200	-93.5166757300	27				03-AUG-2007	03-AUG-2007	Y
15658	12	29.7208185300	-93.5169407000	27				03-AUG-2007	03-AUG-2007	Y
15658	13	29.7195110800	-93.5172304000	27				03-AUG-2007	03-AUG-2007	Y
15658	14	29.7182259400	-93.5175174200	27				03-AUG-2007	03-AUG-2007	Y
15658	15	29.7175567600	-93.5176668700	27				03-AUG-2007	03-AUG-2007	Y
15658	16	29.7169151400	-93.5178101800	27				03-AUG-2007	03-AUG-2007	Y
15658	17	29.7156294400	-93.5180814200	27				03-AUG-2007	03-AUG-2007	Y
15658	18	29.7149146300	-93.5182393200	27				03-AUG-2007	03-AUG-2007	Y
15658	19	29.7143313800	-93.5183681400	27				03-AUG-2007	03-AUG-2007	Y
15658	20	29.7130281400	-93.5186358400	27				03-AUG-2007	03-AUG-2007	Y
15658	21	29.7120154100	-93.5188439600	27				03-AUG-2007	03-AUG-2007	Y

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15658	22	29.7118502000	-93.5188779000	27				03-AUG-2007	03-AUG-2007	Y
15658	23	29.7105600600	-93.5191679300	27				03-AUG-2007	03-AUG-2007	Y
15658	24	29.7092585000	-93.5194671400	27				03-AUG-2007	03-AUG-2007	Y
15658	25	29.7079744200	-93.5197730300	27				03-AUG-2007	03-AUG-2007	Y
15658	26	29.7066812200	-93.5200157100	27				03-AUG-2007	03-AUG-2007	Y
15658	27	29.7053820400	-93.5202866000	27				03-AUG-2007	03-AUG-2007	Y
15658	28	29.7040828400	-93.5205921400	27				03-AUG-2007	03-AUG-2007	Y
15658	29	29.7027697600	-93.5208721600	27				03-AUG-2007	03-AUG-2007	Y
15658	30	29.7014768000	-93.5211494700	27				03-AUG-2007	03-AUG-2007	Y
15658	31	29.7001758700	-93.5214266000	27				03-AUG-2007	03-AUG-2007	Y
15658	32	29.6988757100	-93.5217068800	27				03-AUG-2007	03-AUG-2007	Y
15658	33	29.6975933300	-93.5220096000	27				03-AUG-2007	03-AUG-2007	Y
15658	34	29.6962867200	-93.5222645300	27				03-AUG-2007	03-AUG-2007	Y
15658	35	29.6949727100	-93.5225507900	27				03-AUG-2007	03-AUG-2007	Y
15658	36	29.6936744700	-93.5228310900	27				03-AUG-2007	03-AUG-2007	Y
15658	37	29.6923790400	-93.5231240400	27				03-AUG-2007	03-AUG-2007	Y
15658	38	29.6910797600	-93.5234011500	27				03-AUG-2007	03-AUG-2007	Y
15658	39	29.6907060900	-93.5234810100	27				03-AUG-2007	03-AUG-2007	Y
15658	40	29.6897696900	-93.5236811700	27				03-AUG-2007	03-AUG-2007	Y
15658	41	29.6885137800	-93.5239632400	27				03-AUG-2007	03-AUG-2007	Y
15658	42	29.6884926900	-93.5239745000	27				03-AUG-2007	03-AUG-2007	Y
15658	43	29.6871919200	-93.5242578600	27				03-AUG-2007	03-AUG-2007	Y
15658	44	29.6857922100	-93.5245862900	27				03-AUG-2007	03-AUG-2007	Y
15658	45	29.6844804800	-93.5248504900	27				03-AUG-2007	03-AUG-2007	Y
15658	46	29.6831733700	-93.5251179300	27				03-AUG-2007	03-AUG-2007	Y
15658	47	29.6818774400	-93.5253919200	27				03-AUG-2007	03-AUG-2007	Y
15658	48	29.6805768900	-93.5256783900	27				03-AUG-2007	03-AUG-2007	Y
15658	49	29.6792849100	-93.5259618900	27				03-AUG-2007	03-AUG-2007	Y
15658	50	29.6779932600	-93.5262422500	27				03-AUG-2007	03-AUG-2007	Y
15658	51	29.6766916200	-93.5265444200	27				03-AUG-2007	03-AUG-2007	Y
15658	52	29.6753986500	-93.5268215800	27				03-AUG-2007	03-AUG-2007	Y
15658	53	29.6740876900	-93.5270889000	27				03-AUG-2007	03-AUG-2007	Y
15658	54	29.6728034700	-93.5273693800	27				03-AUG-2007	03-AUG-2007	Y
15658	55	29.6715099600	-93.5276622600	27				03-AUG-2007	03-AUG-2007	Y
15658	56	29.6702035400	-93.5279044500	27				03-AUG-2007	03-AUG-2007	Y
15658	57	29.6689208700	-93.5282070000	27				03-AUG-2007	03-AUG-2007	Y
15658	58	29.6679960500	-93.5284119200	27				03-AUG-2007	03-AUG-2007	Y
15658	59	29.6676147600	-93.5284964300	27				03-AUG-2007	03-AUG-2007	Y
15658	60	29.6663294300	-93.5287768600	27				03-AUG-2007	03-AUG-2007	Y

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15658	61	29.6650279300	-93.5290537700	27				03-AUG-2007	03-AUG-2007	Y
15658	62	29.6637536000	-93.5293344300	27				03-AUG-2007	03-AUG-2007	Y
15658	63	29.6624633100	-93.5295989800	27				03-AUG-2007	03-AUG-2007	Y
15658	64	29.6611546700	-93.5298914600	27				03-AUG-2007	03-AUG-2007	Y
15658	65	29.6607524400	-93.5299828100	27				03-AUG-2007	03-AUG-2007	Y
15658	66	29.6598777000	-93.5301814900	27				03-AUG-2007	03-AUG-2007	Y
15658	67	29.6595079000	-93.5302552400	27				03-AUG-2007	03-AUG-2007	Y
15658	68	29.6594489200	-93.5302686200	27				03-AUG-2007	03-AUG-2007	Y
15658	69	29.6584794800	-93.5304886800	27				03-AUG-2007	03-AUG-2007	Y
15658	70	29.6584256700	-93.5305710700	27				03-AUG-2007	03-AUG-2007	Y
15664	1	28.5730976800	-92.2487302000	27				06-JUL-2007	06-JUL-2007	Y
15664	2	28.5731860600	-92.2486560300	27				06-JUL-2007	06-JUL-2007	Y
15664	3	28.5732797200	-92.2485773900	27				06-JUL-2007	06-JUL-2007	Y
15664	4	28.5732798300	-92.2485618200	27				06-JUL-2007	06-JUL-2007	Y
15664	5	28.5732972100	-92.2471406900	27				06-JUL-2007	06-JUL-2007	Y
15664	6	28.5733011800	-92.2468164900	27				06-JUL-2007	06-JUL-2007	Y
15664	7	28.5733073500	-92.2464776200	27				06-JUL-2007	06-JUL-2007	Y
15664	8	28.5733107800	-92.2458547600	27				06-JUL-2007	06-JUL-2007	Y
15664	9	28.5733182000	-92.2452558300	27				06-JUL-2007	06-JUL-2007	Y
15664	10	28.5733258700	-92.2446324700	27				06-JUL-2007	06-JUL-2007	Y
15664	11	28.5733679400	-92.2436992800	27				06-JUL-2007	06-JUL-2007	Y
15664	12	28.5734822300	-92.2428195900	27				06-JUL-2007	06-JUL-2007	Y
15664	13	28.5736621200	-92.2418907200	27				06-JUL-2007	06-JUL-2007	Y
15664	14	28.5739645700	-92.2404047500	27				06-JUL-2007	06-JUL-2007	Y
15664	15	28.5742888400	-92.2388895500	27				06-JUL-2007	06-JUL-2007	Y
15664	16	28.5745940900	-92.2374059500	27				06-JUL-2007	06-JUL-2007	Y
15664	17	28.5747930600	-92.2364074900	27				06-JUL-2007	06-JUL-2007	Y
15664	18	28.5748895300	-92.2359233500	27				06-JUL-2007	06-JUL-2007	Y
15664	19	28.5751993900	-92.2344974200	27				06-JUL-2007	06-JUL-2007	Y
15664	20	28.5752161100	-92.2344031200	27				06-JUL-2007	06-JUL-2007	Y
15664	21	28.5752174300	-92.2343904600	27				06-JUL-2007	06-JUL-2007	Y
15664	22	28.5752796700	-92.2343330000	27				06-JUL-2007	06-JUL-2007	Y
15664	23	28.5753416400	-92.2342757900	27				06-JUL-2007	06-JUL-2007	Y
15665	1	28.5730976800	-92.2487302000	27				06-JUL-2007	06-JUL-2007	Y
15665	2	28.5731860600	-92.2486560300	27				06-JUL-2007	06-JUL-2007	Y
15665	3	28.5732797200	-92.2485773900	27				06-JUL-2007	06-JUL-2007	Y
15665	4	28.5732798300	-92.2485618200	27				06-JUL-2007	06-JUL-2007	Y
15665	5	28.5732972100	-92.2471406900	27				06-JUL-2007	06-JUL-2007	Y
15665	6	28.5733011800	-92.2468164900	27				06-JUL-2007	06-JUL-2007	Y

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15665	7	28.5733073500	-92.2464776200	27				06-JUL-2007	06-JUL-2007	Y
15665	8	28.5733107800	-92.2458547600	27				06-JUL-2007	06-JUL-2007	Y
15665	9	28.5733182000	-92.2452558300	27				06-JUL-2007	06-JUL-2007	Y
15665	10	28.5733258700	-92.2446324700	27				06-JUL-2007	06-JUL-2007	Y
15665	11	28.5733679400	-92.2436992800	27				06-JUL-2007	06-JUL-2007	Y
15665	12	28.5734822300	-92.2428195900	27				06-JUL-2007	06-JUL-2007	Y
15665	13	28.5736621200	-92.2418907200	27				06-JUL-2007	06-JUL-2007	Y
15665	14	28.5739645700	-92.2404047500	27				06-JUL-2007	06-JUL-2007	Y
15665	15	28.5742888400	-92.2388895500	27				06-JUL-2007	06-JUL-2007	Y
15665	16	28.5745940900	-92.2374059500	27				06-JUL-2007	06-JUL-2007	Y
15665	17	28.5747930600	-92.2364074900	27				06-JUL-2007	06-JUL-2007	Y
15665	18	28.5748895300	-92.2359233500	27				06-JUL-2007	06-JUL-2007	Y
15665	19	28.5751993900	-92.2344974200	27				06-JUL-2007	06-JUL-2007	Y
15665	20	28.5752161100	-92.2344031200	27				06-JUL-2007	06-JUL-2007	Y
15665	21	28.5752174300	-92.2343904600	27				06-JUL-2007	06-JUL-2007	Y
15665	22	28.5752796700	-92.2343330000	27				06-JUL-2007	06-JUL-2007	Y
15665	23	28.5753416400	-92.2342757900	27				06-JUL-2007	06-JUL-2007	Y
15668	1	28.0165446100	-90.8114815100	27				20-AUG-2007	20-AUG-2007	Y
15668	2	28.0166417100	-90.8114735300	27				20-AUG-2007	20-AUG-2007	Y
15668	3	28.0166658600	-90.8115286400	27				20-AUG-2007	20-AUG-2007	Y
15668	4	28.0167036300	-90.8115929300	27				20-AUG-2007	20-AUG-2007	Y
15668	5	28.0167376600	-90.8116658100	27				20-AUG-2007	20-AUG-2007	Y
15668	6	28.0168126800	-90.8119478400	27				20-AUG-2007	20-AUG-2007	Y
15668	7	28.0168652900	-90.8122463400	27				20-AUG-2007	20-AUG-2007	Y
15668	8	28.0169245500	-90.8125947000	27				20-AUG-2007	20-AUG-2007	Y
15668	9	28.0169694800	-90.8129010700	27				20-AUG-2007	20-AUG-2007	Y
15668	10	28.0171294900	-90.8137796100	27				20-AUG-2007	20-AUG-2007	Y
15668	11	28.0174547400	-90.8153218800	27				20-AUG-2007	20-AUG-2007	Y
15668	12	28.0177885900	-90.8169045000	27				20-AUG-2007	20-AUG-2007	Y
15668	13	28.0179383600	-90.8176185100	27				20-AUG-2007	20-AUG-2007	Y
15668	14	28.0180775000	-90.8182617000	27				20-AUG-2007	20-AUG-2007	Y
15668	15	28.0184109700	-90.8197552700	27				20-AUG-2007	20-AUG-2007	Y
15668	16	28.0187081000	-90.8212003700	27				20-AUG-2007	20-AUG-2007	Y
15668	17	28.0188925800	-90.8225413800	27				20-AUG-2007	20-AUG-2007	Y
15668	18	28.0189852800	-90.8240867500	27				20-AUG-2007	20-AUG-2007	Y
15668	19	28.0189783400	-90.8245046600	27				20-AUG-2007	20-AUG-2007	Y
15668	20	28.0189719400	-90.8251291300	27				20-AUG-2007	20-AUG-2007	Y
15668	21	28.0189550800	-90.8257302900	27				20-AUG-2007	20-AUG-2007	Y
15668	22	28.0188915100	-90.8263587000	27				20-AUG-2007	20-AUG-2007	Y

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15668	23	28.0188183200	-90.8269117700	27				20-AUG-2007	20-AUG-2007	Y
15668	24	28.0185360700	-90.8284219000	27				20-AUG-2007	20-AUG-2007	Y
15668	25	28.0182425600	-90.8298558100	27				20-AUG-2007	20-AUG-2007	Y
15668	26	28.0179529900	-90.8313484700	27				20-AUG-2007	20-AUG-2007	Y
15668	27	28.0176641400	-90.8327872700	27				20-AUG-2007	20-AUG-2007	Y
15668	28	28.0175383400	-90.8334782800	27				20-AUG-2007	20-AUG-2007	Y
15668	29	28.0174147500	-90.8340653500	27				20-AUG-2007	20-AUG-2007	Y
15668	30	28.0172705300	-90.8348186500	27				20-AUG-2007	20-AUG-2007	Y
15668	31	28.0171117700	-90.8356372600	27				20-AUG-2007	20-AUG-2007	Y
15668	32	28.0169512200	-90.8364316900	27				20-AUG-2007	20-AUG-2007	Y
15668	33	28.0168075000	-90.8371438100	27				20-AUG-2007	20-AUG-2007	Y
15668	34	28.0166800000	-90.8377983700	27				20-AUG-2007	20-AUG-2007	Y
15668	35	28.0165556300	-90.8384526400	27				20-AUG-2007	20-AUG-2007	Y
15668	36	28.0164094000	-90.8391913400	27				20-AUG-2007	20-AUG-2007	Y
15668	37	28.0162529200	-90.8399797600	27				20-AUG-2007	20-AUG-2007	Y
15668	38	28.0161081900	-90.8407410200	27				20-AUG-2007	20-AUG-2007	Y
15668	39	28.0158365200	-90.8421259700	27				20-AUG-2007	20-AUG-2007	Y
15668	40	28.0156947400	-90.8428914700	27				20-AUG-2007	20-AUG-2007	Y
15668	41	28.0155501400	-90.8436374700	27				20-AUG-2007	20-AUG-2007	Y
15668	42	28.0154034900	-90.8443445500	27				20-AUG-2007	20-AUG-2007	Y
15668	43	28.0152577300	-90.8450839400	27				20-AUG-2007	20-AUG-2007	Y
15668	44	28.0151360800	-90.8458452500	27				20-AUG-2007	20-AUG-2007	Y
15668	45	28.0150676000	-90.8466633900	27				20-AUG-2007	20-AUG-2007	Y
15668	46	28.0150258000	-90.8472920800	27				20-AUG-2007	20-AUG-2007	Y
15668	47	28.0150324100	-90.8487432500	27				20-AUG-2007	20-AUG-2007	Y
15668	48	28.0151444700	-90.8497536100	27				20-AUG-2007	20-AUG-2007	Y
15668	49	28.0152326800	-90.8502597500	27				20-AUG-2007	20-AUG-2007	Y
15668	50	28.0153831700	-90.8510018600	27				20-AUG-2007	20-AUG-2007	Y
15668	51	28.0155494800	-90.8517009800	27				20-AUG-2007	20-AUG-2007	Y
15668	52	28.0157550700	-90.8525059100	27				20-AUG-2007	20-AUG-2007	Y
15668	53	28.0159453200	-90.8531761700	27				20-AUG-2007	20-AUG-2007	Y
15668	54	28.0161834000	-90.8537687200	27				20-AUG-2007	20-AUG-2007	Y
15668	55	28.0165481400	-90.8545111200	27				20-AUG-2007	20-AUG-2007	Y
15668	56	28.0172513800	-90.8558402300	27				20-AUG-2007	20-AUG-2007	Y
15668	57	28.0175676500	-90.8564505800	27				20-AUG-2007	20-AUG-2007	Y
15668	58	28.0179263000	-90.8571298300	27				20-AUG-2007	20-AUG-2007	Y
15668	59	28.0182524800	-90.8577397200	27				20-AUG-2007	20-AUG-2007	Y
15668	60	28.0186341300	-90.8584390800	27				20-AUG-2007	20-AUG-2007	Y
15668	61	28.0189447000	-90.8590376600	27				20-AUG-2007	20-AUG-2007	Y

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15668	62	28.0192911000	-90.8596850300	27				20-AUG-2007	20-AUG-2007	Y
15668	63	28.0196584900	-90.8603681600	27				20-AUG-2007	20-AUG-2007	Y
15668	64	28.0199917800	-90.8610048900	27				20-AUG-2007	20-AUG-2007	Y
15668	65	28.0203069000	-90.8615834700	27				20-AUG-2007	20-AUG-2007	Y
15668	66	28.0206824800	-90.8622700800	27				20-AUG-2007	20-AUG-2007	Y
15668	67	28.0210604800	-90.8629733200	27				20-AUG-2007	20-AUG-2007	Y
15668	68	28.0213786600	-90.8635638200	27				20-AUG-2007	20-AUG-2007	Y
15668	69	28.0217459800	-90.8642488100	27				20-AUG-2007	20-AUG-2007	Y
15668	70	28.0220927100	-90.8648944400	27				20-AUG-2007	20-AUG-2007	Y
15668	71	28.0224165600	-90.8655264000	27				20-AUG-2007	20-AUG-2007	Y
15668	72	28.0227633900	-90.8661715700	27				20-AUG-2007	20-AUG-2007	Y
15668	73	28.0230933400	-90.8667960700	27				20-AUG-2007	20-AUG-2007	Y
15668	74	28.0234341800	-90.8674493000	27				20-AUG-2007	20-AUG-2007	Y
15668	75	28.0237735100	-90.8680975600	27				20-AUG-2007	20-AUG-2007	Y
15668	76	28.0241113900	-90.8687107800	27				20-AUG-2007	20-AUG-2007	Y
15668	77	28.0244755100	-90.8693953100	27				20-AUG-2007	20-AUG-2007	Y
15668	78	28.0248120300	-90.8700380500	27				20-AUG-2007	20-AUG-2007	Y
15668	79	28.0251550600	-90.8706578800	27				20-AUG-2007	20-AUG-2007	Y
15668	80	28.0255058200	-90.8712937100	27				20-AUG-2007	20-AUG-2007	Y
15668	81	28.0258481400	-90.8719350500	27				20-AUG-2007	20-AUG-2007	Y
15668	82	28.0260549400	-90.8723195600	27				20-AUG-2007	20-AUG-2007	Y
15668	83	28.0262584400	-90.8727023500	27				20-AUG-2007	20-AUG-2007	Y
15668	84	28.0268733800	-90.8738356800	27				20-AUG-2007	20-AUG-2007	Y
15668	85	28.0272107000	-90.8744623400	27				20-AUG-2007	20-AUG-2007	Y
15668	86	28.0275778800	-90.8751330300	27				20-AUG-2007	20-AUG-2007	Y
15668	87	28.0278853100	-90.8757071000	27				20-AUG-2007	20-AUG-2007	Y
15668	88	28.0286183700	-90.8770771200	27				20-AUG-2007	20-AUG-2007	Y
15668	89	28.0293897800	-90.8785400500	27				20-AUG-2007	20-AUG-2007	Y
15668	90	28.0299572200	-90.8796010800	27				20-AUG-2007	20-AUG-2007	Y
15668	91	28.0302936900	-90.8802350200	27				20-AUG-2007	20-AUG-2007	Y
15668	92	28.0304853000	-90.8805936400	27				20-AUG-2007	20-AUG-2007	Y
15668	93	28.0309914500	-90.8815328300	27				20-AUG-2007	20-AUG-2007	Y
15668	94	28.0313147500	-90.8821406900	27				20-AUG-2007	20-AUG-2007	Y
15668	95	28.0316883300	-90.8828521600	27				20-AUG-2007	20-AUG-2007	Y
15668	96	28.0320053800	-90.8834494900	27				20-AUG-2007	20-AUG-2007	Y
15668	97	28.0323472000	-90.8840693100	27				20-AUG-2007	20-AUG-2007	Y
15668	98	28.0325653400	-90.8844808900	27				20-AUG-2007	20-AUG-2007	Y
15668	99	28.0326682200	-90.8846780000	27				20-AUG-2007	20-AUG-2007	Y
15668	100	28.0326884300	-90.8847167300	27				20-AUG-2007	20-AUG-2007	Y

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15668	101	28.0330126400	-90.8853115400	27				20-AUG-2007	20-AUG-2007	Y
15668	102	28.0337145200	-90.8866350400	27				20-AUG-2007	20-AUG-2007	Y
15668	103	28.0344640100	-90.8880570600	27				20-AUG-2007	20-AUG-2007	Y
15668	104	28.0350123300	-90.8891156500	27				20-AUG-2007	20-AUG-2007	Y
15668	105	28.0354330400	-90.8898629400	27				20-AUG-2007	20-AUG-2007	Y
15668	106	28.0354678000	-90.8899229900	27				20-AUG-2007	20-AUG-2007	Y
15668	107	28.0355193600	-90.8900121500	27				20-AUG-2007	20-AUG-2007	Y
15668	108	28.0357623700	-90.8904320800	27				20-AUG-2007	20-AUG-2007	Y
15668	109	28.0358125000	-90.8905749700	27				20-AUG-2007	20-AUG-2007	Y
15668	110	28.0358245400	-90.8906300600	27				20-AUG-2007	20-AUG-2007	Y
15668	111	28.0358546100	-90.8907110300	27				20-AUG-2007	20-AUG-2007	Y
15668	112	28.0358699300	-90.8907716500	27				20-AUG-2007	20-AUG-2007	Y
15668	113	28.0359047900	-90.8909139900	27				20-AUG-2007	20-AUG-2007	Y
15669	1	28.0165446100	-90.8114815100	27				20-AUG-2007	20-AUG-2007	Y
15669	2	28.0166417100	-90.8114735300	27				20-AUG-2007	20-AUG-2007	Y
15669	3	28.0166658600	-90.8115286400	27				20-AUG-2007	20-AUG-2007	Y
15669	4	28.0167036300	-90.8115929300	27				20-AUG-2007	20-AUG-2007	Y
15669	5	28.0167376600	-90.8116658100	27				20-AUG-2007	20-AUG-2007	Y
15669	6	28.0168126800	-90.8119478400	27				20-AUG-2007	20-AUG-2007	Y
15669	7	28.0168652900	-90.8122463400	27				20-AUG-2007	20-AUG-2007	Y
15669	8	28.0169245500	-90.8125947000	27				20-AUG-2007	20-AUG-2007	Y
15669	9	28.0169694800	-90.8129010700	27				20-AUG-2007	20-AUG-2007	Y
15669	10	28.0171294900	-90.8137796100	27				20-AUG-2007	20-AUG-2007	Y
15669	11	28.0174547400	-90.8153218800	27				20-AUG-2007	20-AUG-2007	Y
15669	12	28.0177885900	-90.8169045000	27				20-AUG-2007	20-AUG-2007	Y
15669	13	28.0179383600	-90.8176185100	27				20-AUG-2007	20-AUG-2007	Y
15669	14	28.0180775000	-90.8182617000	27				20-AUG-2007	20-AUG-2007	Y
15669	15	28.0184109700	-90.8197552700	27				20-AUG-2007	20-AUG-2007	Y
15669	16	28.0187081000	-90.8212003700	27				20-AUG-2007	20-AUG-2007	Y
15669	17	28.0188925800	-90.8225413800	27				20-AUG-2007	20-AUG-2007	Y
15669	18	28.0189852800	-90.8240867500	27				20-AUG-2007	20-AUG-2007	Y
15669	19	28.0189783400	-90.8245046600	27				20-AUG-2007	20-AUG-2007	Y
15669	20	28.0189719400	-90.8251291300	27				20-AUG-2007	20-AUG-2007	Y
15669	21	28.0189550800	-90.8257302900	27				20-AUG-2007	20-AUG-2007	Y
15669	22	28.0188915100	-90.8263587000	27				20-AUG-2007	20-AUG-2007	Y
15669	23	28.0188183200	-90.8269117700	27				20-AUG-2007	20-AUG-2007	Y
15669	24	28.0185360700	-90.8284219000	27				20-AUG-2007	20-AUG-2007	Y
15669	25	28.0182425600	-90.8298558100	27				20-AUG-2007	20-AUG-2007	Y
15669	26	28.0179529900	-90.8313484700	27				20-AUG-2007	20-AUG-2007	Y

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15669	27	28.0176641400	-90.8327872700	27				20-AUG-2007	20-AUG-2007	Y
15669	28	28.0175383400	-90.8334782800	27				20-AUG-2007	20-AUG-2007	Y
15669	29	28.0174147500	-90.8340653500	27				20-AUG-2007	20-AUG-2007	Y
15669	30	28.0172705300	-90.8348186500	27				20-AUG-2007	20-AUG-2007	Y
15669	31	28.0171117700	-90.8356372600	27				20-AUG-2007	20-AUG-2007	Y
15669	32	28.0169512200	-90.8364316900	27				20-AUG-2007	20-AUG-2007	Y
15669	33	28.0168075000	-90.8371438100	27				20-AUG-2007	20-AUG-2007	Y
15669	34	28.0166800000	-90.8377983700	27				20-AUG-2007	20-AUG-2007	Y
15669	35	28.0165556300	-90.8384526400	27				20-AUG-2007	20-AUG-2007	Y
15669	36	28.0164094000	-90.8391913400	27				20-AUG-2007	20-AUG-2007	Y
15669	37	28.0162529200	-90.8399797600	27				20-AUG-2007	20-AUG-2007	Y
15669	38	28.0161081900	-90.8407410200	27				20-AUG-2007	20-AUG-2007	Y
15669	39	28.0158365200	-90.8421259700	27				20-AUG-2007	20-AUG-2007	Y
15669	40	28.0156947400	-90.8428914700	27				20-AUG-2007	20-AUG-2007	Y
15669	41	28.0155501400	-90.8436374700	27				20-AUG-2007	20-AUG-2007	Y
15669	42	28.0154034900	-90.8443445500	27				20-AUG-2007	20-AUG-2007	Y
15669	43	28.0152577300	-90.8450839400	27				20-AUG-2007	20-AUG-2007	Y
15669	44	28.0151360800	-90.8458452500	27				20-AUG-2007	20-AUG-2007	Y
15669	45	28.0150676000	-90.8466633900	27				20-AUG-2007	20-AUG-2007	Y
15669	46	28.0150258000	-90.8472920800	27				20-AUG-2007	20-AUG-2007	Y
15669	47	28.0150324100	-90.8487432500	27				20-AUG-2007	20-AUG-2007	Y
15669	48	28.0151444700	-90.8497536100	27				20-AUG-2007	20-AUG-2007	Y
15669	49	28.0152326800	-90.8502597500	27				20-AUG-2007	20-AUG-2007	Y
15669	50	28.0153831700	-90.8510018600	27				20-AUG-2007	20-AUG-2007	Y
15669	51	28.0155494800	-90.8517009800	27				20-AUG-2007	20-AUG-2007	Y
15669	52	28.0157550700	-90.8525059100	27				20-AUG-2007	20-AUG-2007	Y
15669	53	28.0159453200	-90.8531761700	27				20-AUG-2007	20-AUG-2007	Y
15669	54	28.0161834000	-90.8537687200	27				20-AUG-2007	20-AUG-2007	Y
15669	55	28.0165481400	-90.8545111200	27				20-AUG-2007	20-AUG-2007	Y
15669	56	28.0172513800	-90.8558402300	27				20-AUG-2007	20-AUG-2007	Y
15669	57	28.0175676500	-90.8564505800	27				20-AUG-2007	20-AUG-2007	Y
15669	58	28.0179263000	-90.8571298300	27				20-AUG-2007	20-AUG-2007	Y
15669	59	28.0182524800	-90.8577397200	27				20-AUG-2007	20-AUG-2007	Y
15669	60	28.0186341300	-90.8584390800	27				20-AUG-2007	20-AUG-2007	Y
15669	61	28.0189447000	-90.8590376600	27				20-AUG-2007	20-AUG-2007	Y
15669	62	28.0192911000	-90.8596850300	27				20-AUG-2007	20-AUG-2007	Y
15669	63	28.0196584900	-90.8603681600	27				20-AUG-2007	20-AUG-2007	Y
15669	64	28.0199917800	-90.8610048900	27				20-AUG-2007	20-AUG-2007	Y
15669	65	28.0203069000	-90.8615834700	27				20-AUG-2007	20-AUG-2007	Y

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15669	66	28.0206824800	-90.8622700800	27				20-AUG-2007	20-AUG-2007	Y
15669	67	28.0210604800	-90.8629733200	27				20-AUG-2007	20-AUG-2007	Y
15669	68	28.0213786600	-90.8635638200	27				20-AUG-2007	20-AUG-2007	Y
15669	69	28.0217459800	-90.8642488100	27				20-AUG-2007	20-AUG-2007	Y
15669	70	28.0220927100	-90.8648944400	27				20-AUG-2007	20-AUG-2007	Y
15669	71	28.0224165600	-90.8655264000	27				20-AUG-2007	20-AUG-2007	Y
15669	72	28.0227633900	-90.8661715700	27				20-AUG-2007	20-AUG-2007	Y
15669	73	28.0230933400	-90.8667960700	27				20-AUG-2007	20-AUG-2007	Y
15669	74	28.0234341800	-90.8674493000	27				20-AUG-2007	20-AUG-2007	Y
15669	75	28.0237735100	-90.8680975600	27				20-AUG-2007	20-AUG-2007	Y
15669	76	28.0241113900	-90.8687107800	27				20-AUG-2007	20-AUG-2007	Y
15669	77	28.0244755100	-90.8693953100	27				20-AUG-2007	20-AUG-2007	Y
15669	78	28.0248120300	-90.8700380500	27				20-AUG-2007	20-AUG-2007	Y
15669	79	28.0251550600	-90.8706578800	27				20-AUG-2007	20-AUG-2007	Y
15669	80	28.0255058200	-90.8712937100	27				20-AUG-2007	20-AUG-2007	Y
15669	81	28.0258481400	-90.8719350500	27				20-AUG-2007	20-AUG-2007	Y
15669	82	28.0260549400	-90.8723195600	27				20-AUG-2007	20-AUG-2007	Y
15669	83	28.0262584400	-90.8727023500	27				20-AUG-2007	20-AUG-2007	Y
15669	84	28.0268733800	-90.8738356800	27				20-AUG-2007	20-AUG-2007	Y
15669	85	28.0272107000	-90.8744623400	27				20-AUG-2007	20-AUG-2007	Y
15669	86	28.0275778800	-90.8751330300	27				20-AUG-2007	20-AUG-2007	Y
15669	87	28.0278853100	-90.8757071000	27				20-AUG-2007	20-AUG-2007	Y
15669	88	28.0286183700	-90.8770771200	27				20-AUG-2007	20-AUG-2007	Y
15669	89	28.0293897800	-90.8785400500	27				20-AUG-2007	20-AUG-2007	Y
15669	90	28.0299572200	-90.8796010800	27				20-AUG-2007	20-AUG-2007	Y
15669	91	28.0302936900	-90.8802350200	27				20-AUG-2007	20-AUG-2007	Y
15669	92	28.0304853000	-90.8805936400	27				20-AUG-2007	20-AUG-2007	Y
15669	93	28.0309914500	-90.8815328300	27				20-AUG-2007	20-AUG-2007	Y
15669	94	28.0313147500	-90.8821406900	27				20-AUG-2007	20-AUG-2007	Y
15669	95	28.0316883300	-90.8828521600	27				20-AUG-2007	20-AUG-2007	Y
15669	96	28.0320053800	-90.8834494900	27				20-AUG-2007	20-AUG-2007	Y
15669	97	28.0323472000	-90.8840693100	27				20-AUG-2007	20-AUG-2007	Y
15669	98	28.0325653400	-90.8844808900	27				20-AUG-2007	20-AUG-2007	Y
15669	99	28.0326682200	-90.8846780000	27				20-AUG-2007	20-AUG-2007	Y
15669	100	28.0326884300	-90.8847167300	27				20-AUG-2007	20-AUG-2007	Y
15669	101	28.0330126400	-90.8853115400	27				20-AUG-2007	20-AUG-2007	Y
15669	102	28.0337145200	-90.8866350400	27				20-AUG-2007	20-AUG-2007	Y
15669	103	28.0344640100	-90.8880570600	27				20-AUG-2007	20-AUG-2007	Y
15669	104	28.0350123300	-90.8891156500	27				20-AUG-2007	20-AUG-2007	Y

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15669	105	28.0354330400	-90.8898629400	27				20-AUG-2007	20-AUG-2007	Y
15669	106	28.0354678000	-90.8899229900	27				20-AUG-2007	20-AUG-2007	Y
15669	107	28.0355193600	-90.8900121500	27				20-AUG-2007	20-AUG-2007	Y
15669	108	28.0357623700	-90.8904320800	27				20-AUG-2007	20-AUG-2007	Y
15669	109	28.0358125000	-90.8905749700	27				20-AUG-2007	20-AUG-2007	Y
15669	110	28.0358245400	-90.8906300600	27				20-AUG-2007	20-AUG-2007	Y
15669	111	28.0358546100	-90.8907110300	27				20-AUG-2007	20-AUG-2007	Y
15669	112	28.0358699300	-90.8907716500	27				20-AUG-2007	20-AUG-2007	Y
15669	113	28.0359047900	-90.8909139900	27				20-AUG-2007	20-AUG-2007	Y
15670	1	28.0358863300	-90.8909136700	27				20-AUG-2007	20-AUG-2007	Y
15670	2	28.0357921300	-90.8906454500	27				20-AUG-2007	20-AUG-2007	Y
15670	3	28.0356755600	-90.8903389900	27				20-AUG-2007	20-AUG-2007	Y
15670	4	28.0355833800	-90.8901277400	27				20-AUG-2007	20-AUG-2007	Y
15670	5	28.0355356600	-90.8900413200	27				20-AUG-2007	20-AUG-2007	Y
15670	6	28.0355216200	-90.8900209100	27				20-AUG-2007	20-AUG-2007	Y
15670	7	28.0354715100	-90.8899481200	27				20-AUG-2007	20-AUG-2007	Y
15670	8	28.0354315000	-90.8898900300	27				20-AUG-2007	20-AUG-2007	Y
15670	9	28.0353295500	-90.8897274600	27				20-AUG-2007	20-AUG-2007	Y
15670	10	28.0348915200	-90.8890658700	27				20-AUG-2007	20-AUG-2007	Y
15670	11	28.0344946000	-90.8883685100	27				20-AUG-2007	20-AUG-2007	Y
15670	12	28.0337013500	-90.8869179300	27				20-AUG-2007	20-AUG-2007	Y
15670	13	28.0329891700	-90.8855752900	27				20-AUG-2007	20-AUG-2007	Y
15670	14	28.0328368200	-90.8851540400	27				20-AUG-2007	20-AUG-2007	Y
15670	15	28.0327731400	-90.8849435500	27				20-AUG-2007	20-AUG-2007	Y
15670	16	28.0326876200	-90.8847554600	27				20-AUG-2007	20-AUG-2007	Y
15670	17	28.0326567100	-90.8846935400	27				20-AUG-2007	20-AUG-2007	Y
15670	18	28.0326307400	-90.8846414800	27				20-AUG-2007	20-AUG-2007	Y
15670	19	28.0321698800	-90.8838839400	27				20-AUG-2007	20-AUG-2007	Y
15670	20	28.0318559900	-90.8833525700	27				20-AUG-2007	20-AUG-2007	Y
15670	21	28.0311250200	-90.8820211100	27				20-AUG-2007	20-AUG-2007	Y
15670	22	28.0304147300	-90.8806942400	27				20-AUG-2007	20-AUG-2007	Y
15670	23	28.0296989700	-90.8793711300	27				20-AUG-2007	20-AUG-2007	Y
15670	24	28.0289999200	-90.8780237500	27				20-AUG-2007	20-AUG-2007	Y
15670	25	28.0282604600	-90.8766392100	27				20-AUG-2007	20-AUG-2007	Y
15670	26	28.0275435700	-90.8753168800	27				20-AUG-2007	20-AUG-2007	Y
15670	27	28.0268462600	-90.8739813000	27				20-AUG-2007	20-AUG-2007	Y
15670	28	28.0267036400	-90.8737163100	27				20-AUG-2007	20-AUG-2007	Y
15670	29	28.0266118600	-90.8735087700	27				20-AUG-2007	20-AUG-2007	Y
15670	30	28.0265376200	-90.8732863500	27				20-AUG-2007	20-AUG-2007	Y

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15670	31	28.0264468200	-90.8731070300	27				20-AUG-2007	20-AUG-2007	Y
15670	32	28.0262425700	-90.8727255000	27				20-AUG-2007	20-AUG-2007	Y
15670	33	28.0262196900	-90.8726827500	27				20-AUG-2007	20-AUG-2007	Y
15670	34	28.0254489500	-90.8713456300	27				20-AUG-2007	20-AUG-2007	Y
15670	35	28.0247196500	-90.8700317500	27				20-AUG-2007	20-AUG-2007	Y
15670	36	28.0240078400	-90.8687060300	27				20-AUG-2007	20-AUG-2007	Y
15670	37	28.0233421500	-90.8674528900	27				20-AUG-2007	20-AUG-2007	Y
15670	38	28.0226284000	-90.8661150700	27				20-AUG-2007	20-AUG-2007	Y
15670	39	28.0219183000	-90.8647882000	27				20-AUG-2007	20-AUG-2007	Y
15670	40	28.0212143100	-90.8634571900	27				20-AUG-2007	20-AUG-2007	Y
15670	41	28.0205187700	-90.8621487200	27				20-AUG-2007	20-AUG-2007	Y
15670	42	28.0197996800	-90.8607997700	27				20-AUG-2007	20-AUG-2007	Y
15670	43	28.0191333100	-90.8595337200	27				20-AUG-2007	20-AUG-2007	Y
15670	44	28.0184299500	-90.8582023400	27				20-AUG-2007	20-AUG-2007	Y
15670	45	28.0177126800	-90.8568803900	27				20-AUG-2007	20-AUG-2007	Y
15670	46	28.0169817000	-90.8555677600	27				20-AUG-2007	20-AUG-2007	Y
15670	47	28.0163178100	-90.8543000800	27				20-AUG-2007	20-AUG-2007	Y
15670	48	28.0160061300	-90.8536103700	27				20-AUG-2007	20-AUG-2007	Y
15670	49	28.0156999700	-90.8529191300	27				20-AUG-2007	20-AUG-2007	Y
15670	50	28.0154314100	-90.8522083300	27				20-AUG-2007	20-AUG-2007	Y
15670	51	28.0151945500	-90.8514832100	27				20-AUG-2007	20-AUG-2007	Y
15670	52	28.0149959800	-90.8507437000	27				20-AUG-2007	20-AUG-2007	Y
15670	53	28.0148241600	-90.8499954200	27				20-AUG-2007	20-AUG-2007	Y
15670	54	28.0147164400	-90.8492321300	27				20-AUG-2007	20-AUG-2007	Y
15670	55	28.0146000700	-90.8484700700	27				20-AUG-2007	20-AUG-2007	Y
15670	56	28.0145408400	-90.8476217800	27				20-AUG-2007	20-AUG-2007	Y
15670	57	28.0145383300	-90.8467820200	27				20-AUG-2007	20-AUG-2007	Y
15670	58	28.0145671100	-90.8459982700	27				20-AUG-2007	20-AUG-2007	Y
15670	59	28.0146377000	-90.8443748700	27				20-AUG-2007	20-AUG-2007	Y
15670	60	28.0147204500	-90.8428268500	27				20-AUG-2007	20-AUG-2007	Y
15670	61	28.0147835400	-90.8412945200	27				20-AUG-2007	20-AUG-2007	Y
15670	62	28.0148749000	-90.8397330900	27				20-AUG-2007	20-AUG-2007	Y
15670	63	28.0149585900	-90.8381866300	27				20-AUG-2007	20-AUG-2007	Y
15670	64	28.0150340600	-90.8366396400	27				20-AUG-2007	20-AUG-2007	Y
15670	65	28.0151288200	-90.8350163100	27				20-AUG-2007	20-AUG-2007	Y
15670	66	28.0151845900	-90.8334680400	27				20-AUG-2007	20-AUG-2007	Y
15670	67	28.0152631600	-90.8319212400	27				20-AUG-2007	20-AUG-2007	Y
15670	68	28.0153589000	-90.8303755800	27				20-AUG-2007	20-AUG-2007	Y
15670	69	28.0154443400	-90.8287516200	27				20-AUG-2007	20-AUG-2007	Y

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15670	70	28.0155258300	-90.8272050000	27				20-AUG-2007	20-AUG-2007	Y
15670	71	28.0155906000	-90.8256573200	27				20-AUG-2007	20-AUG-2007	Y
15670	72	28.0156734100	-90.8241108300	27				20-AUG-2007	20-AUG-2007	Y
15670	73	28.0157470600	-90.8225637100	27				20-AUG-2007	20-AUG-2007	Y
15670	74	28.0158187200	-90.8210164800	27				20-AUG-2007	20-AUG-2007	Y
15670	75	28.0159027400	-90.8194700200	27				20-AUG-2007	20-AUG-2007	Y
15670	76	28.0159712900	-90.8179405800	27				20-AUG-2007	20-AUG-2007	Y
15670	77	28.0160216500	-90.8171755300	27				20-AUG-2007	20-AUG-2007	Y
15670	78	28.0159780800	-90.8170314300	27				20-AUG-2007	20-AUG-2007	Y
15670	79	28.0158880900	-90.8169679800	27				20-AUG-2007	20-AUG-2007	Y
15670	80	28.0157205300	-90.8169578500	27				20-AUG-2007	20-AUG-2007	Y
15670	81	28.0154485600	-90.8169421100	27				20-AUG-2007	20-AUG-2007	Y
15670	82	28.0153710300	-90.8169340900	27				20-AUG-2007	20-AUG-2007	Y
15670	83	28.0153415000	-90.8168546700	27				20-AUG-2007	20-AUG-2007	Y
15670	84	28.0153458400	-90.8166817100	27				20-AUG-2007	20-AUG-2007	Y
15670	85	28.0153950800	-90.8164031600	27				20-AUG-2007	20-AUG-2007	Y
15670	86	28.0154246400	-90.8163350700	27				20-AUG-2007	20-AUG-2007	Y
15670	87	28.0154892000	-90.8163043500	27				20-AUG-2007	20-AUG-2007	Y
15670	88	28.0155794800	-90.8163052600	27				20-AUG-2007	20-AUG-2007	Y
15670	89	28.0158489000	-90.8163571900	27				20-AUG-2007	20-AUG-2007	Y
15670	90	28.0159400700	-90.8162999700	27				20-AUG-2007	20-AUG-2007	Y
15670	91	28.0160161100	-90.8161470700	27				20-AUG-2007	20-AUG-2007	Y
15670	92	28.0160929800	-90.8158539200	27				20-AUG-2007	20-AUG-2007	Y
15670	93	28.0161204900	-90.8156257900	27				20-AUG-2007	20-AUG-2007	Y
15670	94	28.0161308300	-90.8153059700	27				20-AUG-2007	20-AUG-2007	Y
15670	95	28.0162253900	-90.8137896600	27				20-AUG-2007	20-AUG-2007	Y
15670	96	28.0162658200	-90.8121879800	27				20-AUG-2007	20-AUG-2007	Y
15670	97	28.0162907200	-90.8115236100	27				20-AUG-2007	20-AUG-2007	Y
15670	98	28.0162923100	-90.8115026000	27				20-AUG-2007	20-AUG-2007	Y
15672	1	28.0564929800	-89.0096309800	27				15-AUG-2007	15-AUG-2007	Y
15672	2	28.0567126200	-89.0094326000	27				15-AUG-2007	15-AUG-2007	Y
15673	1	28.7891999200	-92.8414951600	27	72	1516828.0000	47741.0000	07-NOV-2006	07-NOV-2006	Y
15673	2	28.7891729300	-92.8414510600	27	72	1516842.0000	47731.0000	07-NOV-2006	07-NOV-2006	Y
15673	3	28.7883350700	-92.8401868100	27	72	1517243.0000	47421.0000	07-NOV-2006	07-NOV-2006	Y
15673	4	28.7876139500	-92.8390523000	27	72	1517603.0000	47154.0000	07-NOV-2006	07-NOV-2006	Y
15673	5	28.7867876400	-92.8377383200	27	72	1518020.0000	46848.0000	07-NOV-2006	07-NOV-2006	Y
15673	6	28.7860123000	-92.8365343700	27	72	1518402.0000	46561.0000	07-NOV-2006	07-NOV-2006	Y
15673	7	28.7851580800	-92.8352543500	27	72	1518808.0000	46245.0000	07-NOV-2006	07-NOV-2006	Y
15673	8	28.7843450500	-92.8339780800	27	72	1519213.0000	45944.0000	07-NOV-2006	07-NOV-2006	Y

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15673	9	28.7835943800	-92.8327776800	27	72	1519594.0000	45666.0000	07-NOV-2006	07-NOV-2006	Y
15673	10	28.7826910200	-92.8314626600	27	72	1520011.0000	45332.0000	07-NOV-2006	07-NOV-2006	Y
15673	11	28.7819918200	-92.8303286000	27	72	1520371.0000	45073.0000	07-NOV-2006	07-NOV-2006	Y
15673	12	28.7811730300	-92.8290710600	27	72	1520770.0000	44770.0000	07-NOV-2006	07-NOV-2006	Y
15673	13	28.7803250600	-92.8277194700	27	72	1521199.0000	44456.0000	07-NOV-2006	07-NOV-2006	Y
15673	14	28.7795415200	-92.8265030600	27	72	1521585.0000	44166.0000	07-NOV-2006	07-NOV-2006	Y
15673	15	28.7787310800	-92.8252332200	27	72	1521988.0000	43866.0000	07-NOV-2006	07-NOV-2006	Y
15673	16	28.7779803000	-92.8240360700	27	72	1522368.0000	43588.0000	07-NOV-2006	07-NOV-2006	Y
15673	17	28.7770850400	-92.8227275600	27	72	1522783.0000	43257.0000	07-NOV-2006	07-NOV-2006	Y
15673	18	28.7762068600	-92.8213662700	27	72	1523215.0000	42932.0000	07-NOV-2006	07-NOV-2006	Y
15673	19	28.7754756100	-92.8201413800	27	72	1523604.0000	42661.0000	07-NOV-2006	07-NOV-2006	Y
15673	20	28.7746368000	-92.8189430100	27	72	1523984.0000	42351.0000	07-NOV-2006	07-NOV-2006	Y
15673	21	28.7738098300	-92.8176699200	27	72	1524388.0000	42045.0000	07-NOV-2006	07-NOV-2006	Y
15673	22	28.7729589500	-92.8163216100	27	72	1524816.0000	41730.0000	07-NOV-2006	07-NOV-2006	Y
15673	23	28.7722023400	-92.8151463500	27	72	1525189.0000	41450.0000	07-NOV-2006	07-NOV-2006	Y
15673	24	28.7712939800	-92.8137722700	27	72	1525625.0000	41114.0000	07-NOV-2006	07-NOV-2006	Y
15673	25	28.7705405300	-92.8125596400	27	72	1526010.0000	40835.0000	07-NOV-2006	07-NOV-2006	Y
15673	26	28.7702160400	-92.8120742600	27	72	1526164.0000	40715.0000	07-NOV-2006	07-NOV-2006	Y
15673	27	28.7696699300	-92.8112485800	27	72	1526426.0000	40513.0000	07-NOV-2006	07-NOV-2006	Y
15673	28	28.7688724200	-92.8100384700	27	72	1526810.0000	40218.0000	07-NOV-2006	07-NOV-2006	Y
15673	29	28.7680402500	-92.8087311300	27	72	1527225.0000	39910.0000	07-NOV-2006	07-NOV-2006	Y
15673	30	28.7664729900	-92.8062833300	27	72	1528002.0000	39330.0000	07-NOV-2006	07-NOV-2006	Y
15673	31	28.7656730000	-92.8050451800	27	72	1528395.0000	39034.0000	07-NOV-2006	07-NOV-2006	Y
15673	32	28.7647755400	-92.8036714400	27	72	1528831.0000	38702.0000	07-NOV-2006	07-NOV-2006	Y
15673	33	28.7640967200	-92.8024163700	27	72	1529230.0000	38450.0000	07-NOV-2006	07-NOV-2006	Y
15673	34	28.7633127000	-92.8009787800	27	72	1529687.0000	38159.0000	07-NOV-2006	07-NOV-2006	Y
15673	35	28.7625036400	-92.7998092300	27	72	1530058.0000	37860.0000	07-NOV-2006	07-NOV-2006	Y
15673	36	28.7616598800	-92.7985455800	27	72	1530459.0000	37548.0000	07-NOV-2006	07-NOV-2006	Y
15673	37	28.7608569000	-92.7973231100	27	72	1530847.0000	37251.0000	07-NOV-2006	07-NOV-2006	Y
15673	38	28.7599456100	-92.7961927100	27	72	1531205.0000	36915.0000	07-NOV-2006	07-NOV-2006	Y
15673	39	28.7594436000	-92.7953491100	27	72	1531473.0000	36729.0000	07-NOV-2006	07-NOV-2006	Y
15673	40	28.7593329400	-92.7951633900	27	72	1531532.0000	36688.0000	07-NOV-2006	07-NOV-2006	Y
15673	41	28.7593167200	-92.7951381900	27	72	1531540.0000	36682.0000	07-NOV-2006	07-NOV-2006	Y
15673	42	28.7593005000	-92.7951129900	27	72	1531548.0000	36676.0000	07-NOV-2006	07-NOV-2006	Y
15673	43	28.7592786800	-92.7950970800	27	72	1531553.0000	36668.0000	07-NOV-2006	07-NOV-2006	Y
15673	44	28.7592568300	-92.7950842800	27	72	1531557.0000	36660.0000	07-NOV-2006	07-NOV-2006	Y
15673	45	28.7592459300	-92.7950747600	27	72	1531560.0000	36656.0000	07-NOV-2006	07-NOV-2006	Y
15675	1	28.3841312100	-90.5289341800	27				04-OCT-2007	04-OCT-2007	Y
15675	2	28.3841365500	-90.5289418500	27				04-OCT-2007	04-OCT-2007	Y

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15675	3	28.3842925800	-90.5291670000	27				04-OCT-2007	04-OCT-2007	Y
15675	4	28.3842980200	-90.5291748600	27				04-OCT-2007	04-OCT-2007	Y
15675	5	28.3842846700	-90.5292832800	27				04-OCT-2007	04-OCT-2007	Y
15675	6	28.3842751700	-90.5293606700	27				04-OCT-2007	04-OCT-2007	Y
15675	7	28.3842489300	-90.5294001700	27				04-OCT-2007	04-OCT-2007	Y
15675	8	28.3842254000	-90.5294355600	27				04-OCT-2007	04-OCT-2007	Y
15675	9	28.3841317900	-90.5295763800	27				04-OCT-2007	04-OCT-2007	Y
15675	10	28.3841128700	-90.5296185400	27				04-OCT-2007	04-OCT-2007	Y
15675	11	28.3841115800	-90.5296213800	27				04-OCT-2007	04-OCT-2007	Y
15675	12	28.3834705000	-90.5310354900	27				04-OCT-2007	04-OCT-2007	Y
15675	13	28.3829949900	-90.5321430500	27				04-OCT-2007	04-OCT-2007	Y
15675	14	28.3823111300	-90.5335895600	27				04-OCT-2007	04-OCT-2007	Y
15675	15	28.3822428700	-90.5337271300	27				04-OCT-2007	04-OCT-2007	Y
15675	16	28.3815565100	-90.5351284000	27				04-OCT-2007	04-OCT-2007	Y
15675	17	28.3807843500	-90.5367318700	27				04-OCT-2007	04-OCT-2007	Y
15675	18	28.3800604100	-90.5382662300	27				04-OCT-2007	04-OCT-2007	Y
15675	19	28.3792297200	-90.5399889600	27				04-OCT-2007	04-OCT-2007	Y
15675	20	28.3786315600	-90.5412133500	27				04-OCT-2007	04-OCT-2007	Y
15675	21	28.3779427600	-90.5426923800	27				04-OCT-2007	04-OCT-2007	Y
15675	22	28.3772249700	-90.5441866000	27				04-OCT-2007	04-OCT-2007	Y
15675	23	28.3764573500	-90.5457689400	27				04-OCT-2007	04-OCT-2007	Y
15675	24	28.3757424200	-90.5472729100	27				04-OCT-2007	04-OCT-2007	Y
15675	25	28.3750786900	-90.5486716800	27				04-OCT-2007	04-OCT-2007	Y
15675	26	28.3743832000	-90.5501004600	27				04-OCT-2007	04-OCT-2007	Y
15675	27	28.3736633000	-90.5516048500	27				04-OCT-2007	04-OCT-2007	Y
15675	28	28.3730758900	-90.5528511500	27				04-OCT-2007	04-OCT-2007	Y
15675	29	28.3722659200	-90.5545353300	27				04-OCT-2007	04-OCT-2007	Y
15675	30	28.3715389700	-90.5560563100	27				04-OCT-2007	04-OCT-2007	Y
15675	31	28.3708274000	-90.5575256700	27				04-OCT-2007	04-OCT-2007	Y
15675	32	28.3701362500	-90.5589921500	27				04-OCT-2007	04-OCT-2007	Y
15675	33	28.3693476200	-90.5606028400	27				04-OCT-2007	04-OCT-2007	Y
15675	34	28.3686496600	-90.5620826700	27				04-OCT-2007	04-OCT-2007	Y
15675	35	28.3684422200	-90.5625863700	27				04-OCT-2007	04-OCT-2007	Y
15675	36	28.3683034300	-90.5629187200	27				04-OCT-2007	04-OCT-2007	Y
15675	37	28.3681165700	-90.5629222000	27				04-OCT-2007	04-OCT-2007	Y
15676	1	28.3841312100	-90.5289341800	27				04-OCT-2007	04-OCT-2007	Y
15676	2	28.3841365500	-90.5289418500	27				04-OCT-2007	04-OCT-2007	Y
15676	3	28.3842925800	-90.5291670000	27				04-OCT-2007	04-OCT-2007	Y
15676	4	28.3842980200	-90.5291748600	27				04-OCT-2007	04-OCT-2007	Y

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15676	5	28.3842846700	-90.5292832800	27				04-OCT-2007	04-OCT-2007	Y
15676	6	28.3842751700	-90.5293606700	27				04-OCT-2007	04-OCT-2007	Y
15676	7	28.3842489300	-90.5294001700	27				04-OCT-2007	04-OCT-2007	Y
15676	8	28.3842254000	-90.5294355600	27				04-OCT-2007	04-OCT-2007	Y
15676	9	28.3841317900	-90.5295763800	27				04-OCT-2007	04-OCT-2007	Y
15676	10	28.3841128700	-90.5296185400	27				04-OCT-2007	04-OCT-2007	Y
15676	11	28.3841115800	-90.5296213800	27				04-OCT-2007	04-OCT-2007	Y
15676	12	28.3834705000	-90.5310354900	27				04-OCT-2007	04-OCT-2007	Y
15676	13	28.3829949900	-90.5321430500	27				04-OCT-2007	04-OCT-2007	Y
15676	14	28.3823111300	-90.5335895600	27				04-OCT-2007	04-OCT-2007	Y
15676	15	28.3822428700	-90.5337271300	27				04-OCT-2007	04-OCT-2007	Y
15676	16	28.3815565100	-90.5351284000	27				04-OCT-2007	04-OCT-2007	Y
15676	17	28.3807843500	-90.5367318700	27				04-OCT-2007	04-OCT-2007	Y
15676	18	28.3800604100	-90.5382662300	27				04-OCT-2007	04-OCT-2007	Y
15676	19	28.3792297200	-90.5399889600	27				04-OCT-2007	04-OCT-2007	Y
15676	20	28.3786315600	-90.5412133500	27				04-OCT-2007	04-OCT-2007	Y
15676	21	28.3779427600	-90.5426923800	27				04-OCT-2007	04-OCT-2007	Y
15676	22	28.3772249700	-90.5441866000	27				04-OCT-2007	04-OCT-2007	Y
15676	23	28.3764573500	-90.5457689400	27				04-OCT-2007	04-OCT-2007	Y
15676	24	28.3757424200	-90.5472729100	27				04-OCT-2007	04-OCT-2007	Y
15676	25	28.3750786900	-90.5486716800	27				04-OCT-2007	04-OCT-2007	Y
15676	26	28.3743832000	-90.5501004600	27				04-OCT-2007	04-OCT-2007	Y
15676	27	28.3736633000	-90.5516048500	27				04-OCT-2007	04-OCT-2007	Y
15676	28	28.3730758900	-90.5528511500	27				04-OCT-2007	04-OCT-2007	Y
15676	29	28.3722659200	-90.5545353300	27				04-OCT-2007	04-OCT-2007	Y
15676	30	28.3715389700	-90.5560563100	27				04-OCT-2007	04-OCT-2007	Y
15676	31	28.3708274000	-90.5575256700	27				04-OCT-2007	04-OCT-2007	Y
15676	32	28.3701362500	-90.5589921500	27				04-OCT-2007	04-OCT-2007	Y
15676	33	28.3693476200	-90.5606028400	27				04-OCT-2007	04-OCT-2007	Y
15676	34	28.3686496600	-90.5620826700	27				04-OCT-2007	04-OCT-2007	Y
15676	35	28.3684422200	-90.5625863700	27				04-OCT-2007	04-OCT-2007	Y
15676	36	28.3683034300	-90.5629187200	27				04-OCT-2007	04-OCT-2007	Y
15676	37	28.3681165700	-90.5629222000	27				04-OCT-2007	04-OCT-2007	Y
15682	1	28.1761394500	-89.2330889200	27				24-JUL-2008	24-JUL-2008	Y
15682	2	28.1762399300	-89.2333282200	27				24-JUL-2008	24-JUL-2008	Y
15683	1	28.1764243500	-89.2335248900	27	16	920988.0000	10231582.0000	13-FEB-2013	13-FEB-2013	Y
15683	2	28.1762646700	-89.2333663800	27	16	921038.0000	10231523.0000	13-FEB-2013	13-FEB-2013	Y
15686	1	28.1675400400	-89.2404210500	27				24-JUL-2008	24-JUL-2008	Y
15686	2	28.1674125300	-89.2405805100	27				24-JUL-2008	24-JUL-2008	Y

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15689	1	28.1758878400	-89.2340081800	27				14-JAN-2013	14-JAN-2013	Y
15689	2	28.1758637300	-89.2340329800	27				14-JAN-2013	14-JAN-2013	Y
15689	3	28.1758032500	-89.2340951900	27				14-JAN-2013	14-JAN-2013	Y
15689	4	28.1753753200	-89.2345244400	27				14-JAN-2013	14-JAN-2013	Y
15689	5	28.1750935600	-89.2348145200	27				14-JAN-2013	14-JAN-2013	Y
15689	6	28.1748817600	-89.2350635600	27				14-JAN-2013	14-JAN-2013	Y
15689	7	28.1746222300	-89.2354275900	27				14-JAN-2013	14-JAN-2013	Y
15689	8	28.1744798700	-89.2356898700	27				14-JAN-2013	14-JAN-2013	Y
15689	9	28.1743580000	-89.2364475700	27				14-JAN-2013	14-JAN-2013	Y
15689	10	28.1744699700	-89.2372116600	27				14-JAN-2013	14-JAN-2013	Y
15689	11	28.1745853900	-89.2375858400	27				14-JAN-2013	14-JAN-2013	Y
15689	12	28.1747127400	-89.2379368800	27				14-JAN-2013	14-JAN-2013	Y
15689	13	28.1748335600	-89.2386857600	27				14-JAN-2013	14-JAN-2013	Y
15689	14	28.1746073800	-89.2394162400	27				14-JAN-2013	14-JAN-2013	Y
15689	15	28.1744813600	-89.2396310300	27				14-JAN-2013	14-JAN-2013	Y
15689	16	28.1741453500	-89.2399721600	27				14-JAN-2013	14-JAN-2013	Y
15689	17	28.1735125400	-89.2402362200	27				14-JAN-2013	14-JAN-2013	Y
15689	18	28.1728318300	-89.2401561700	27				14-JAN-2013	14-JAN-2013	Y
15689	19	28.1721636300	-89.2399695300	27				14-JAN-2013	14-JAN-2013	Y
15689	20	28.1714957100	-89.2397969900	27				14-JAN-2013	14-JAN-2013	Y
15689	21	28.1708088100	-89.2398014600	27				14-JAN-2013	14-JAN-2013	Y
15689	22	28.1702774200	-89.2400107000	27				14-JAN-2013	14-JAN-2013	Y
15689	23	28.1697670500	-89.2403173700	27				14-JAN-2013	14-JAN-2013	Y
15689	24	28.1696334400	-89.2404225300	27				14-JAN-2013	14-JAN-2013	Y
15689	25	28.1692439100	-89.2411146500	27				14-JAN-2013	14-JAN-2013	Y
15689	26	28.1685877300	-89.2411087900	27				14-JAN-2013	14-JAN-2013	Y
15689	27	28.1684214900	-89.2412371900	27				14-JAN-2013	14-JAN-2013	Y
15689	28	28.1683743700	-89.2412538400	27				14-JAN-2013	14-JAN-2013	Y
15689	29	28.1683724200	-89.2412539500	27				14-JAN-2013	14-JAN-2013	Y
15690	1	28.0445838300	-94.2379410700	27				23-OCT-2007	23-OCT-2007	Y
15690	2	28.0445516300	-94.2379425500	27				23-OCT-2007	23-OCT-2007	Y
15690	3	28.0445508000	-94.2379425900	27				23-OCT-2007	23-OCT-2007	Y
15690	4	28.0445387100	-94.2379431500	27				23-OCT-2007	23-OCT-2007	Y
15690	5	28.0445409300	-94.2380044700	27				23-OCT-2007	23-OCT-2007	Y
15690	6	28.0445261800	-94.2381351900	27				23-OCT-2007	23-OCT-2007	Y
15690	7	28.0444940600	-94.2383125500	27				23-OCT-2007	23-OCT-2007	Y
15690	8	28.0444808500	-94.2385480300	27				23-OCT-2007	23-OCT-2007	Y
15690	9	28.0445022500	-94.2390293500	27				23-OCT-2007	23-OCT-2007	Y
15690	10	28.0445586500	-94.2404797000	27				23-OCT-2007	23-OCT-2007	Y

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15690	11	28.0446397600	-94.2420570500	27				23-OCT-2007	23-OCT-2007	Y
15690	12	28.0447337300	-94.2437308700	27				23-OCT-2007	23-OCT-2007	Y
15690	13	28.0448036300	-94.2451937400	27				23-OCT-2007	23-OCT-2007	Y
15690	14	28.0448853900	-94.2467332400	27				23-OCT-2007	23-OCT-2007	Y
15690	15	28.0449666700	-94.2482882200	27				23-OCT-2007	23-OCT-2007	Y
15690	16	28.0450450900	-94.2497748600	27				23-OCT-2007	23-OCT-2007	Y
15690	17	28.0451353800	-94.2513204700	27				23-OCT-2007	23-OCT-2007	Y
15690	18	28.0452235800	-94.2528567300	27				23-OCT-2007	23-OCT-2007	Y
15690	19	28.0453197000	-94.2545543300	27				23-OCT-2007	23-OCT-2007	Y
15690	20	28.0453850100	-94.2559312300	27				23-OCT-2007	23-OCT-2007	Y
15690	21	28.0454678600	-94.2576224300	27				23-OCT-2007	23-OCT-2007	Y
15690	22	28.0455487000	-94.2591118600	27				23-OCT-2007	23-OCT-2007	Y
15690	23	28.0456437600	-94.2608213300	27				23-OCT-2007	23-OCT-2007	Y
15690	24	28.0457126300	-94.2622655500	27				23-OCT-2007	23-OCT-2007	Y
15690	25	28.0457959400	-94.2639026900	27				23-OCT-2007	23-OCT-2007	Y
15690	26	28.0458183700	-94.2643229400	27				23-OCT-2007	23-OCT-2007	Y
15690	27	28.0458182600	-94.2643484500	27				23-OCT-2007	23-OCT-2007	Y
15690	28	28.0458695600	-94.2653361100	27				23-OCT-2007	23-OCT-2007	Y
15690	29	28.0459411700	-94.2669189800	27				23-OCT-2007	23-OCT-2007	Y
15690	30	28.0460208400	-94.2684119400	27				23-OCT-2007	23-OCT-2007	Y
15690	31	28.0461176500	-94.2700487200	27				23-OCT-2007	23-OCT-2007	Y
15690	32	28.0462098700	-94.2716553700	27				23-OCT-2007	23-OCT-2007	Y
15690	33	28.0462776400	-94.2730107100	27				23-OCT-2007	23-OCT-2007	Y
15690	34	28.0463659500	-94.2746278100	27				23-OCT-2007	23-OCT-2007	Y
15690	35	28.0464550400	-94.2762016600	27				23-OCT-2007	23-OCT-2007	Y
15690	36	28.0465378500	-94.2776731500	27				23-OCT-2007	23-OCT-2007	Y
15690	37	28.0466131800	-94.2791628500	27				23-OCT-2007	23-OCT-2007	Y
15690	38	28.0466701800	-94.2804072200	27				23-OCT-2007	23-OCT-2007	Y
15690	39	28.0466729900	-94.2804665900	27				23-OCT-2007	23-OCT-2007	Y
15690	40	28.0466748300	-94.2805047900	27				23-OCT-2007	23-OCT-2007	Y
15690	41	28.0467428800	-94.2819451300	27				23-OCT-2007	23-OCT-2007	Y
15690	42	28.0468217600	-94.2834855100	27				23-OCT-2007	23-OCT-2007	Y
15690	43	28.0468737000	-94.2844360000	27				23-OCT-2007	23-OCT-2007	Y
15690	44	28.0469285100	-94.2852550100	27				23-OCT-2007	23-OCT-2007	Y
15690	45	28.0469341900	-94.2853291400	27				23-OCT-2007	23-OCT-2007	Y
15690	46	28.0469794300	-94.2853467500	27				23-OCT-2007	23-OCT-2007	Y
15690	47	28.0471061600	-94.2853960900	27				23-OCT-2007	23-OCT-2007	Y
15691	1	28.0471055700	-94.2853980400	27				23-OCT-2007	23-OCT-2007	Y
15691	2	28.0470222500	-94.2851894800	27				23-OCT-2007	23-OCT-2007	Y

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15691	3	28.0469894100	-94.2851554500	27				23-OCT-2007	23-OCT-2007	Y
15691	4	28.0469684100	-94.2851157700	27				23-OCT-2007	23-OCT-2007	Y
15691	5	28.0469518200	-94.2850226500	27				23-OCT-2007	23-OCT-2007	Y
15691	6	28.0469362100	-94.2849357200	27				23-OCT-2007	23-OCT-2007	Y
15691	7	28.0468984300	-94.2847208100	27				23-OCT-2007	23-OCT-2007	Y
15691	8	28.0468208600	-94.2831919600	27				23-OCT-2007	23-OCT-2007	Y
15691	9	28.0467690100	-94.2823112700	27				23-OCT-2007	23-OCT-2007	Y
15691	10	28.0466892100	-94.2804882200	27				23-OCT-2007	23-OCT-2007	Y
15691	11	28.0466856600	-94.2804453000	27				23-OCT-2007	23-OCT-2007	Y
15691	12	28.0466816300	-94.2803965600	27				23-OCT-2007	23-OCT-2007	Y
15691	13	28.0465988900	-94.2788548300	27				23-OCT-2007	23-OCT-2007	Y
15691	14	28.0465295900	-94.2773091700	27				23-OCT-2007	23-OCT-2007	Y
15691	15	28.0464531400	-94.2759443900	27				23-OCT-2007	23-OCT-2007	Y
15691	16	28.0463562900	-94.2743976300	27				23-OCT-2007	23-OCT-2007	Y
15691	17	28.0462825900	-94.2729025600	27				23-OCT-2007	23-OCT-2007	Y
15691	18	28.0462138000	-94.2713838400	27				23-OCT-2007	23-OCT-2007	Y
15691	19	28.0461238600	-94.2698750800	27				23-OCT-2007	23-OCT-2007	Y
15691	20	28.0460269800	-94.2682924400	27				23-OCT-2007	23-OCT-2007	Y
15691	21	28.0459445100	-94.2667415600	27				23-OCT-2007	23-OCT-2007	Y
15691	22	28.0458699200	-94.2651974600	27				23-OCT-2007	23-OCT-2007	Y
15691	23	28.0458372200	-94.2644248600	27				23-OCT-2007	23-OCT-2007	Y
15691	24	28.0458291200	-94.2643419000	27				23-OCT-2007	23-OCT-2007	Y
15691	25	28.0458284300	-94.2643212400	27				23-OCT-2007	23-OCT-2007	Y
15691	26	28.0457859400	-94.2634116900	27				23-OCT-2007	23-OCT-2007	Y
15691	27	28.0457359000	-94.2626012300	27				23-OCT-2007	23-OCT-2007	Y
15691	28	28.0456996700	-94.2618600300	27				23-OCT-2007	23-OCT-2007	Y
15691	29	28.0456573200	-94.2609184000	27				23-OCT-2007	23-OCT-2007	Y
15691	30	28.0455747300	-94.2594383500	27				23-OCT-2007	23-OCT-2007	Y
15691	31	28.0454819100	-94.2576663000	27				23-OCT-2007	23-OCT-2007	Y
15691	32	28.0453992500	-94.2561219300	27				23-OCT-2007	23-OCT-2007	Y
15691	33	28.0453283500	-94.2545912500	27				23-OCT-2007	23-OCT-2007	Y
15691	34	28.0452561700	-94.2531270900	27				23-OCT-2007	23-OCT-2007	Y
15691	35	28.0451767500	-94.2515792500	27				23-OCT-2007	23-OCT-2007	Y
15691	36	28.0450888300	-94.2500521500	27				23-OCT-2007	23-OCT-2007	Y
15691	37	28.0450077700	-94.2484957700	27				23-OCT-2007	23-OCT-2007	Y
15691	38	28.0449221000	-94.2469846700	27				23-OCT-2007	23-OCT-2007	Y
15691	39	28.0448386600	-94.2454322400	27				23-OCT-2007	23-OCT-2007	Y
15691	40	28.0447585100	-94.2438446400	27				23-OCT-2007	23-OCT-2007	Y
15691	41	28.0446733600	-94.2423066300	27				23-OCT-2007	23-OCT-2007	Y

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15691	42	28.0446102400	-94.2410864200	27				23-OCT-2007	23-OCT-2007	Y
15691	43	28.0445413300	-94.2395777000	27				23-OCT-2007	23-OCT-2007	Y
15691	44	28.0444703200	-94.2382608200	27				23-OCT-2007	23-OCT-2007	Y
15691	45	28.0444782600	-94.2381873700	27				23-OCT-2007	23-OCT-2007	Y
15691	46	28.0445244300	-94.2380794900	27				23-OCT-2007	23-OCT-2007	Y
15691	47	28.0446048000	-94.2380308200	27				23-OCT-2007	23-OCT-2007	Y
15691	48	28.0446893800	-94.2379887800	27				23-OCT-2007	23-OCT-2007	Y
15691	49	28.0446987800	-94.2379176200	27				23-OCT-2007	23-OCT-2007	Y
15691	50	28.0446242300	-94.2376804000	27				23-OCT-2007	23-OCT-2007	Y
15691	51	28.0446089900	-94.2374577400	27				23-OCT-2007	23-OCT-2007	Y
15691	52	28.0445555100	-94.2373922600	27				23-OCT-2007	23-OCT-2007	Y
15691	53	28.0444989400	-94.2373591500	27				23-OCT-2007	23-OCT-2007	Y
15691	54	28.0444300300	-94.2374622400	27				23-OCT-2007	23-OCT-2007	Y
15691	55	28.0445045100	-94.2376702600	27				23-OCT-2007	23-OCT-2007	Y
15691	56	28.0445678100	-94.2379044900	27				23-OCT-2007	23-OCT-2007	Y
15691	57	28.0445838300	-94.2379410700	27				23-OCT-2007	23-OCT-2007	Y
15692	1	28.1811509000	-93.4829895700	27				09-MAY-2008	09-MAY-2008	Y
15692	2	28.1811529400	-93.4828670700	27				09-MAY-2008	09-MAY-2008	Y
15692	3	28.1813229200	-93.4828706700	27				09-MAY-2008	09-MAY-2008	Y
15692	4	28.1827545100	-93.4827432100	27				09-MAY-2008	09-MAY-2008	Y
15692	5	28.1840816100	-93.4825913200	27				09-MAY-2008	09-MAY-2008	Y
15692	6	28.1853362900	-93.4824782300	27				09-MAY-2008	09-MAY-2008	Y
15692	7	28.1866866900	-93.4823299300	27				09-MAY-2008	09-MAY-2008	Y
15692	8	28.1880292300	-93.4822249100	27				09-MAY-2008	09-MAY-2008	Y
15692	9	28.1893708600	-93.4820919300	27				09-MAY-2008	09-MAY-2008	Y
15692	10	28.1896007000	-93.4820679000	27				09-MAY-2008	09-MAY-2008	Y
15692	11	28.1908280300	-93.4819396700	27				09-MAY-2008	09-MAY-2008	Y
15692	12	28.1921893800	-93.4818443400	27				09-MAY-2008	09-MAY-2008	Y
15692	13	28.1934125200	-93.4816933300	27				09-MAY-2008	09-MAY-2008	Y
15692	14	28.1947698200	-93.4815606700	27				09-MAY-2008	09-MAY-2008	Y
15692	15	28.1960970600	-93.4814335800	27				09-MAY-2008	09-MAY-2008	Y
15692	16	28.1974407500	-93.4812757900	27				09-MAY-2008	09-MAY-2008	Y
15692	17	28.1987212400	-93.4811818400	27				09-MAY-2008	09-MAY-2008	Y
15692	18	28.2001212600	-93.4810438600	27				09-MAY-2008	09-MAY-2008	Y
15692	19	28.2015314400	-93.4809061000	27				09-MAY-2008	09-MAY-2008	Y
15692	20	28.2028994600	-93.4807736400	27				09-MAY-2008	09-MAY-2008	Y
15692	21	28.2042374100	-93.4806312400	27				09-MAY-2008	09-MAY-2008	Y
15692	22	28.2055854300	-93.4805107700	27				09-MAY-2008	09-MAY-2008	Y
15692	23	28.2069489600	-93.4803844100	27				09-MAY-2008	09-MAY-2008	Y

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15692	24	28.2082983800	-93.4802298200	27				09-MAY-2008	09-MAY-2008	Y
15692	25	28.2096696700	-93.4801160400	27				09-MAY-2008	09-MAY-2008	Y
15692	26	28.2109580700	-93.4799601500	27				09-MAY-2008	09-MAY-2008	Y
15692	27	28.2123164100	-93.4798647200	27				09-MAY-2008	09-MAY-2008	Y
15692	28	28.2137086300	-93.4797327500	27				09-MAY-2008	09-MAY-2008	Y
15692	29	28.2150759300	-93.4795940400	27				09-MAY-2008	09-MAY-2008	Y
15692	30	28.2164386400	-93.4794676400	27				09-MAY-2008	09-MAY-2008	Y
15692	31	28.2177762800	-93.4793438200	27				09-MAY-2008	09-MAY-2008	Y
15692	32	28.2191263200	-93.4792016300	27				09-MAY-2008	09-MAY-2008	Y
15692	33	28.2204720200	-93.4790562400	27				09-MAY-2008	09-MAY-2008	Y
15692	34	28.2218075100	-93.4789292500	27				09-MAY-2008	09-MAY-2008	Y
15692	35	28.2231888600	-93.4787566700	27				09-MAY-2008	09-MAY-2008	Y
15692	36	28.2245571700	-93.4786738400	27				09-MAY-2008	09-MAY-2008	Y
15692	37	28.2258760100	-93.4785558000	27				09-MAY-2008	09-MAY-2008	Y
15692	38	28.2272326100	-93.4784168300	27				09-MAY-2008	09-MAY-2008	Y
15692	39	28.2285808400	-93.4782930800	27				09-MAY-2008	09-MAY-2008	Y
15692	40	28.2299184400	-93.4781631400	27				09-MAY-2008	09-MAY-2008	Y
15692	41	28.2302475400	-93.4781331900	27				09-MAY-2008	09-MAY-2008	Y
15692	42	28.2312475100	-93.4780422100	27				09-MAY-2008	09-MAY-2008	Y
15692	43	28.2325609700	-93.4779178400	27				09-MAY-2008	09-MAY-2008	Y
15692	44	28.2338766600	-93.4777748800	27				09-MAY-2008	09-MAY-2008	Y
15692	45	28.2352150800	-93.4776541400	27				09-MAY-2008	09-MAY-2008	Y
15692	46	28.2366662000	-93.4774860900	27				09-MAY-2008	09-MAY-2008	Y
15692	47	28.2380168400	-93.4773749100	27				09-MAY-2008	09-MAY-2008	Y
15692	48	28.2393412000	-93.4772228100	27				09-MAY-2008	09-MAY-2008	Y
15692	49	28.2406796600	-93.4771331000	27				09-MAY-2008	09-MAY-2008	Y
15692	50	28.2419874000	-93.4769558000	27				09-MAY-2008	09-MAY-2008	Y
15692	51	28.2433860400	-93.4768021500	27				09-MAY-2008	09-MAY-2008	Y
15692	52	28.2447386000	-93.4767406700	27				09-MAY-2008	09-MAY-2008	Y
15692	53	28.2460990300	-93.4765862100	27				09-MAY-2008	09-MAY-2008	Y
15692	54	28.2474348600	-93.4764560600	27				09-MAY-2008	09-MAY-2008	Y
15692	55	28.2487747500	-93.4763135800	27				09-MAY-2008	09-MAY-2008	Y
15692	56	28.2501174900	-93.4762146200	27				09-MAY-2008	09-MAY-2008	Y
15692	57	28.2514634600	-93.4761033100	27				09-MAY-2008	09-MAY-2008	Y
15692	58	28.2528092000	-93.4759392000	27				09-MAY-2008	09-MAY-2008	Y
15692	59	28.2541871900	-93.4758037200	27				09-MAY-2008	09-MAY-2008	Y
15692	60	28.2555487100	-93.4756834100	27				09-MAY-2008	09-MAY-2008	Y
15692	61	28.2568970000	-93.4755317600	27				09-MAY-2008	09-MAY-2008	Y
15692	62	28.2582278200	-93.4753890600	27				09-MAY-2008	09-MAY-2008	Y

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15692	63	28.2594989300	-93.4752482000	27				09-MAY-2008	09-MAY-2008	Y
15692	64	28.2609741400	-93.4751706500	27				09-MAY-2008	09-MAY-2008	Y
15692	65	28.2623112600	-93.4750125400	27				09-MAY-2008	09-MAY-2008	Y
15692	66	28.2636253500	-93.4749005300	27				09-MAY-2008	09-MAY-2008	Y
15692	67	28.2650284700	-93.4747593400	27				09-MAY-2008	09-MAY-2008	Y
15692	68	28.2663420600	-93.4746442000	27				09-MAY-2008	09-MAY-2008	Y
15692	69	28.2677158600	-93.4744464800	27				09-MAY-2008	09-MAY-2008	Y
15692	70	28.2690596000	-93.4743537100	27				09-MAY-2008	09-MAY-2008	Y
15692	71	28.2703028700	-93.4742339800	27				09-MAY-2008	09-MAY-2008	Y
15692	72	28.2708948200	-93.4742283000	27				09-MAY-2008	09-MAY-2008	Y
15692	73	28.2716362800	-93.4742211800	27				09-MAY-2008	09-MAY-2008	Y
15692	74	28.2729550600	-93.4744439100	27				09-MAY-2008	09-MAY-2008	Y
15692	75	28.2742248500	-93.4749037500	27				09-MAY-2008	09-MAY-2008	Y
15692	76	28.2754124300	-93.4755887300	27				09-MAY-2008	09-MAY-2008	Y
15692	77	28.2764867700	-93.4764809300	27				09-MAY-2008	09-MAY-2008	Y
15692	78	28.2774197700	-93.4775569900	27				09-MAY-2008	09-MAY-2008	Y
15692	79	28.2781870800	-93.4787888500	27				09-MAY-2008	09-MAY-2008	Y
15692	80	28.2787685900	-93.4801442700	27				09-MAY-2008	09-MAY-2008	Y
15692	81	28.2791491400	-93.4815878500	27				09-MAY-2008	09-MAY-2008	Y
15692	82	28.2793187500	-93.4830818400	27				09-MAY-2008	09-MAY-2008	Y
15692	83	28.2792730300	-93.4845871600	27				09-MAY-2008	09-MAY-2008	Y
15692	84	28.2790131300	-93.4860644900	27				09-MAY-2008	09-MAY-2008	Y
15692	85	28.2785458600	-93.4874751900	27				09-MAY-2008	09-MAY-2008	Y
15692	86	28.2778834200	-93.4887824000	27				09-MAY-2008	09-MAY-2008	Y
15692	87	28.2770431800	-93.4899519400	27				09-MAY-2008	09-MAY-2008	Y
15692	88	28.2760470400	-93.4909532100	27				09-MAY-2008	09-MAY-2008	Y
15692	89	28.2749766300	-93.4918513700	27				09-MAY-2008	09-MAY-2008	Y
15692	90	28.2738793700	-93.4927716800	27				09-MAY-2008	09-MAY-2008	Y
15692	91	28.2726848500	-93.4937465300	27				09-MAY-2008	09-MAY-2008	Y
15692	92	28.2716009800	-93.4946547800	27				09-MAY-2008	09-MAY-2008	Y
15692	93	28.2705401100	-93.4955709900	27				09-MAY-2008	09-MAY-2008	Y
15692	94	28.2704700000	-93.4956315600	27				09-MAY-2008	09-MAY-2008	Y
15693	1	28.3461390400	-87.7257101600	27				01-AUG-2008	01-AUG-2008	Y
15693	2	28.3461378400	-87.7256580000	27				01-AUG-2008	01-AUG-2008	Y
15693	3	28.3461517500	-87.7247634400	27				01-AUG-2008	01-AUG-2008	Y
15693	4	28.3461589600	-87.7238309800	27				01-AUG-2008	01-AUG-2008	Y
15693	5	28.3461327300	-87.7228986100	27				01-AUG-2008	01-AUG-2008	Y
15693	6	28.3461109500	-87.7219660500	27				01-AUG-2008	01-AUG-2008	Y
15693	7	28.3460872400	-87.7210335400	27				01-AUG-2008	01-AUG-2008	Y

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15693	8	28.3460567300	-87.7201012600	27				01-AUG-2008	01-AUG-2008	Y
15693	9	28.3460343300	-87.7191687600	27				01-AUG-2008	01-AUG-2008	Y
15693	10	28.3460237000	-87.7182359000	27				01-AUG-2008	01-AUG-2008	Y
15693	11	28.3460133700	-87.7173177500	27				01-AUG-2008	01-AUG-2008	Y
15693	12	28.3460049100	-87.7163726300	27				01-AUG-2008	01-AUG-2008	Y
15693	13	28.3459599300	-87.7154440200	27				01-AUG-2008	01-AUG-2008	Y
15693	14	28.3459038600	-87.7148524100	27				01-AUG-2008	01-AUG-2008	Y
15693	15	28.3459027200	-87.7148002500	27				01-AUG-2008	01-AUG-2008	Y
15694	1	28.3459940700	-87.7152203700	27				01-AUG-2008	01-AUG-2008	Y
15694	2	28.3459954900	-87.7152592500	27				01-AUG-2008	01-AUG-2008	Y
15694	3	28.3459996000	-87.7153145700	27				01-AUG-2008	01-AUG-2008	Y
15694	4	28.3460040100	-87.7155280000	27				01-AUG-2008	01-AUG-2008	Y
15694	5	28.3460139300	-87.7158387400	27				01-AUG-2008	01-AUG-2008	Y
15694	6	28.3460241300	-87.7161494700	27				01-AUG-2008	01-AUG-2008	Y
15694	7	28.3460326800	-87.7164602000	27				01-AUG-2008	01-AUG-2008	Y
15694	8	28.3460442600	-87.7167709500	27				01-AUG-2008	01-AUG-2008	Y
15694	9	28.3460536300	-87.7170816800	27				01-AUG-2008	01-AUG-2008	Y
15694	10	28.3460616000	-87.7173180800	27				01-AUG-2008	01-AUG-2008	Y
15694	11	28.3460641000	-87.7173924200	27				01-AUG-2008	01-AUG-2008	Y
15694	12	28.3460811800	-87.7177028900	27				01-AUG-2008	01-AUG-2008	Y
15694	13	28.3461602300	-87.7179994800	27				01-AUG-2008	01-AUG-2008	Y
15694	14	28.3463085300	-87.7182604600	27				01-AUG-2008	01-AUG-2008	Y
15694	15	28.3465060400	-87.7184766700	27				01-AUG-2008	01-AUG-2008	Y
15694	16	28.3467077000	-87.7186879400	27				01-AUG-2008	01-AUG-2008	Y
15694	17	28.3469096400	-87.7188995300	27				01-AUG-2008	01-AUG-2008	Y
15694	18	28.3471113000	-87.7191108000	27				01-AUG-2008	01-AUG-2008	Y
15694	19	28.3473132400	-87.7193220700	27				01-AUG-2008	01-AUG-2008	Y
15694	20	28.3475146200	-87.7195339700	27				01-AUG-2008	01-AUG-2008	Y
15694	21	28.3476803300	-87.7197807600	27				01-AUG-2008	01-AUG-2008	Y
15694	22	28.3477795000	-87.7200697100	27				01-AUG-2008	01-AUG-2008	Y
15694	23	28.3478045600	-87.7203783800	27				01-AUG-2008	01-AUG-2008	Y
15694	24	28.3477537000	-87.7206831100	27				01-AUG-2008	01-AUG-2008	Y
15694	25	28.3476306300	-87.7209599900	27				01-AUG-2008	01-AUG-2008	Y
15694	26	28.3474510900	-87.7211954400	27				01-AUG-2008	01-AUG-2008	Y
15694	27	28.3472641700	-87.7214233700	27				01-AUG-2008	01-AUG-2008	Y
15694	28	28.3470772500	-87.7216516100	27				01-AUG-2008	01-AUG-2008	Y
15694	29	28.3468900500	-87.7218798500	27				01-AUG-2008	01-AUG-2008	Y
15694	30	28.3467031200	-87.7221077800	27				01-AUG-2008	01-AUG-2008	Y
15694	31	28.3465162000	-87.7223360200	27				01-AUG-2008	01-AUG-2008	Y

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15694	32	28.3463610400	-87.7225915300	27				01-AUG-2008	01-AUG-2008	Y
15694	33	28.3462739100	-87.7228854400	27				01-AUG-2008	01-AUG-2008	Y
15694	34	28.3462598900	-87.7231950900	27				01-AUG-2008	01-AUG-2008	Y
15694	35	28.3462706300	-87.7235058300	27				01-AUG-2008	01-AUG-2008	Y
15694	36	28.3462810800	-87.7238165700	27				01-AUG-2008	01-AUG-2008	Y
15694	37	28.3462915400	-87.7241273100	27				01-AUG-2008	01-AUG-2008	Y
15694	38	28.3463020000	-87.7244380500	27				01-AUG-2008	01-AUG-2008	Y
15694	39	28.3463273300	-87.7247451600	27				01-AUG-2008	01-AUG-2008	Y
15694	40	28.3464406800	-87.7250052900	27				01-AUG-2008	01-AUG-2008	Y
15694	41	28.3463453700	-87.7252646500	27				01-AUG-2008	01-AUG-2008	Y
15694	42	28.3463382700	-87.7253323100	27				01-AUG-2008	01-AUG-2008	Y
15694	43	28.3463363800	-87.7253712300	27				01-AUG-2008	01-AUG-2008	Y
15695	1	28.9158439600	-92.2013092000	27				07-AUG-2007	07-AUG-2007	Y
15695	2	28.9153595000	-92.2001266500	27				07-AUG-2007	07-AUG-2007	Y
15695	3	28.9147872900	-92.1988754300	27				07-AUG-2007	07-AUG-2007	Y
15695	4	28.9142494200	-92.1975555400	27				07-AUG-2007	07-AUG-2007	Y
15695	5	28.9137973800	-92.1960144000	27				07-AUG-2007	07-AUG-2007	Y
15695	6	28.9132614100	-92.1942520100	27				07-AUG-2007	07-AUG-2007	Y
15695	7	28.9128437000	-92.1928253200	27				07-AUG-2007	07-AUG-2007	Y
15695	8	28.9124679600	-92.1915283200	27				07-AUG-2007	07-AUG-2007	Y
15695	9	28.9119911200	-92.1899185200	27				07-AUG-2007	07-AUG-2007	Y
15695	10	28.9115638700	-92.1885147100	27				07-AUG-2007	07-AUG-2007	Y
15695	11	28.9111003900	-92.1869888300	27				07-AUG-2007	07-AUG-2007	Y
15695	12	28.9106502500	-92.1855697600	27				07-AUG-2007	07-AUG-2007	Y
15695	13	28.9102039300	-92.1840286300	27				07-AUG-2007	07-AUG-2007	Y
15695	14	28.9097690600	-92.1825408900	27				07-AUG-2007	07-AUG-2007	Y
15695	15	28.9093341800	-92.1811523400	27				07-AUG-2007	07-AUG-2007	Y
15695	16	28.9089222000	-92.1796112100	27				07-AUG-2007	07-AUG-2007	Y
15695	17	28.9084796900	-92.1782150300	27				07-AUG-2007	07-AUG-2007	Y
15695	18	28.9080410000	-92.1768188500	27				07-AUG-2007	07-AUG-2007	Y
15695	19	28.9075698900	-92.1752929700	27				07-AUG-2007	07-AUG-2007	Y
15695	20	28.9071521800	-92.1738891600	27				07-AUG-2007	07-AUG-2007	Y
15695	21	28.9066886900	-92.1723480200	27				07-AUG-2007	07-AUG-2007	Y
15695	22	28.9062538100	-92.1708755500	27				07-AUG-2007	07-AUG-2007	Y
15695	23	28.9058227500	-92.1694412200	27				07-AUG-2007	07-AUG-2007	Y
15695	24	28.9053459200	-92.1679153400	27				07-AUG-2007	07-AUG-2007	Y
15695	25	28.9048786200	-92.1664047200	27				07-AUG-2007	07-AUG-2007	Y
15695	26	28.9044723500	-92.1649780300	27				07-AUG-2007	07-AUG-2007	Y
15695	27	28.9038295700	-92.1628723100	27				07-AUG-2007	07-AUG-2007	Y

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15695	28	28.9037914300	-92.1627578700	27				07-AUG-2007	07-AUG-2007	Y
15696	1	27.7575527800	-96.6157548300	27	70	2609395.9300	764554.4200	08-MAY-2006	08-MAY-2006	Y
15696	2	27.7576055200	-96.6154194300	27	70	2609504.1100	764575.2100	08-MAY-2006	08-MAY-2006	Y
15696	3	27.7581277500	-96.6140499900	27	70	2609944.1400	764771.6600	08-MAY-2006	08-MAY-2006	Y
15696	4	27.7583221800	-96.6127111200	27	70	2610376.0600	764848.8100	08-MAY-2006	08-MAY-2006	Y
15696	5	27.7588805200	-96.6113222200	27	70	2610822.1800	765058.4900	08-MAY-2006	08-MAY-2006	Y
15696	6	27.7590916400	-96.6099472200	27	70	2611265.6900	765141.8900	08-MAY-2006	08-MAY-2006	Y
15696	7	27.7595694000	-96.6085166600	27	70	2611725.7100	765322.4900	08-MAY-2006	08-MAY-2006	Y
15696	8	27.7596305100	-96.6070888600	27	70	2612187.1100	765351.6300	08-MAY-2006	08-MAY-2006	Y
15696	9	27.7599944000	-96.6057194500	27	70	2612627.9700	765490.5500	08-MAY-2006	08-MAY-2006	Y
15696	10	27.7602666300	-96.6043722200	27	70	2613062.1600	765596.0500	08-MAY-2006	08-MAY-2006	Y
15696	11	27.7607860600	-96.6029944500	27	70	2613504.8700	765791.5600	08-MAY-2006	08-MAY-2006	Y
15696	12	27.7609694100	-96.6014416700	27	70	2614006.0100	765865.7600	08-MAY-2006	08-MAY-2006	Y
15696	13	27.7614944000	-96.6001388900	27	70	2614424.4300	766062.9400	08-MAY-2006	08-MAY-2006	Y
15696	14	27.7617110700	-96.5986583300	27	70	2614902.0300	766148.9100	08-MAY-2006	08-MAY-2006	Y
15696	15	27.7621610800	-96.5975444500	27	70	2615259.7700	766317.9200	08-MAY-2006	08-MAY-2006	Y
15696	16	27.7625166300	-96.5960055700	27	70	2615755.4600	766454.6700	08-MAY-2006	08-MAY-2006	Y
15696	17	27.7628916200	-96.5946861300	27	70	2616180.0800	766597.4200	08-MAY-2006	08-MAY-2006	Y
15696	18	27.7632221700	-96.5930499900	27	70	2616707.3500	766725.5700	08-MAY-2006	08-MAY-2006	Y
15696	19	27.7635830000	-96.5918666800	27	70	2617088.0200	766862.5200	08-MAY-2006	08-MAY-2006	Y
15696	20	27.7639666300	-96.5901111000	27	70	2617653.6200	767010.5600	08-MAY-2006	08-MAY-2006	Y
15696	21	27.7642693900	-96.5886472300	27	70	2618125.3300	767127.7800	08-MAY-2006	08-MAY-2006	Y
15696	22	27.7646166300	-96.5875194400	27	70	2618488.1100	767259.5300	08-MAY-2006	08-MAY-2006	Y
15696	23	27.7648999500	-96.5859361200	27	70	2618998.5500	767370.2800	08-MAY-2006	08-MAY-2006	Y
15696	24	27.7652360600	-96.5847194500	27	70	2619390.1300	767498.4300	08-MAY-2006	08-MAY-2006	Y
15696	25	27.7656471800	-96.5831027800	27	70	2619910.6400	767655.8100	08-MAY-2006	08-MAY-2006	Y
15696	26	27.7659610600	-96.5819055600	27	70	2620296.0500	767775.7900	08-MAY-2006	08-MAY-2006	Y
15696	27	27.7662027300	-96.5808639000	27	70	2620631.5500	767868.7600	08-MAY-2006	08-MAY-2006	Y
15696	28	27.7666055200	-96.5793999600	27	70	2621102.7100	768022.3800	08-MAY-2006	08-MAY-2006	Y
15696	29	27.7669332900	-96.5778388900	27	70	2621605.6900	768149.2100	08-MAY-2006	08-MAY-2006	Y
15696	30	27.7671693900	-96.5764638900	27	70	2622049.0100	768241.8100	08-MAY-2006	08-MAY-2006	Y
15696	31	27.7674999500	-96.5753888900	27	70	2622394.7900	768367.2700	08-MAY-2006	08-MAY-2006	Y
15696	32	27.7676749500	-96.5738611000	27	70	2622887.8500	768438.4200	08-MAY-2006	08-MAY-2006	Y
15696	33	27.7678527200	-96.5722777700	27	70	2623398.8500	768510.8600	08-MAY-2006	08-MAY-2006	Y
15696	34	27.7678194000	-96.5707333200	27	70	2623898.4500	768506.3800	08-MAY-2006	08-MAY-2006	Y
15696	35	27.7678110600	-96.5695194400	27	70	2624291.0200	768509.3500	08-MAY-2006	08-MAY-2006	Y
15696	36	27.7677721800	-96.5678416700	27	70	2624833.7600	768503.5200	08-MAY-2006	08-MAY-2006	Y
15696	37	27.7677194100	-96.5667916500	27	70	2625173.5900	768489.5400	08-MAY-2006	08-MAY-2006	Y
15696	38	27.7678944000	-96.5665111200	27	70	2625263.3300	768554.5400	08-MAY-2006	08-MAY-2006	Y

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15698	1	28.8930229600	-91.1086983300	27				04-OCT-2006	04-OCT-2006	Y
15698	2	28.8929622200	-91.1089536100	27				04-OCT-2006	04-OCT-2006	Y
15698	3	28.8925978200	-91.1099698800	27				04-OCT-2006	04-OCT-2006	Y
15698	4	28.8921502500	-91.1114300000	27				04-OCT-2006	04-OCT-2006	Y
15698	5	28.8917640000	-91.1129337200	27				04-OCT-2006	04-OCT-2006	Y
15698	6	28.8916586400	-91.1135619700	27				04-OCT-2006	04-OCT-2006	Y
15698	7	28.8914374200	-91.1144622900	27				04-OCT-2006	04-OCT-2006	Y
15698	8	28.8910860100	-91.1159034300	27				04-OCT-2006	04-OCT-2006	Y
15698	9	28.8907800000	-91.1173569500	27				04-OCT-2006	04-OCT-2006	Y
15698	10	28.8904813300	-91.1185823600	27				04-OCT-2006	04-OCT-2006	Y
15698	11	28.8904115300	-91.1188637100	27				04-OCT-2006	04-OCT-2006	Y
15698	12	28.8901095300	-91.1200766300	27				04-OCT-2006	04-OCT-2006	Y
15698	13	28.8897799300	-91.1215582900	27				04-OCT-2006	04-OCT-2006	Y
15698	14	28.8894416800	-91.1230774600	27				04-OCT-2006	04-OCT-2006	Y
15698	15	28.8890632800	-91.1245498300	27				04-OCT-2006	04-OCT-2006	Y
15698	16	28.8887008900	-91.1260034100	27				04-OCT-2006	04-OCT-2006	Y
15698	17	28.8882653500	-91.1274508900	27				04-OCT-2006	04-OCT-2006	Y
15698	18	28.8880233100	-91.1290229300	27				04-OCT-2006	04-OCT-2006	Y
15698	19	28.8876773000	-91.1304139600	27				04-OCT-2006	04-OCT-2006	Y
15698	20	28.8873233700	-91.1319455900	27				04-OCT-2006	04-OCT-2006	Y
15698	21	28.8869315600	-91.1334153000	27				04-OCT-2006	04-OCT-2006	Y
15698	22	28.8869338400	-91.1349054400	27				04-OCT-2006	04-OCT-2006	Y
15698	23	28.8869339100	-91.1349523100	27				04-OCT-2006	04-OCT-2006	Y
15698	24	28.8866561700	-91.1349528500	27				04-OCT-2006	04-OCT-2006	Y
15698	25	28.8866578700	-91.1350033400	27				04-OCT-2006	04-OCT-2006	Y
15699	1	28.8930189700	-91.1086971500	27				04-OCT-2006	04-OCT-2006	Y
15699	2	28.8929622200	-91.1089536100	27				04-OCT-2006	04-OCT-2006	Y
15699	3	28.8925978200	-91.1099698800	27				04-OCT-2006	04-OCT-2006	Y
15699	4	28.8921502500	-91.1114300000	27				04-OCT-2006	04-OCT-2006	Y
15699	5	28.8917640000	-91.1129337200	27				04-OCT-2006	04-OCT-2006	Y
15699	6	28.8916586400	-91.1135619700	27				04-OCT-2006	04-OCT-2006	Y
15699	7	28.8914374200	-91.1144622900	27				04-OCT-2006	04-OCT-2006	Y
15699	8	28.8910860100	-91.1159034300	27				04-OCT-2006	04-OCT-2006	Y
15699	9	28.8907800000	-91.1173569500	27				04-OCT-2006	04-OCT-2006	Y
15699	10	28.8904813300	-91.1185823600	27				04-OCT-2006	04-OCT-2006	Y
15699	11	28.8904115300	-91.1188637100	27				04-OCT-2006	04-OCT-2006	Y
15699	12	28.8901095300	-91.1200766300	27				04-OCT-2006	04-OCT-2006	Y
15699	13	28.8897799300	-91.1215582900	27				04-OCT-2006	04-OCT-2006	Y
15699	14	28.8894416800	-91.1230774600	27				04-OCT-2006	04-OCT-2006	Y

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15699	15	28.8890632800	-91.1245498300	27				04-OCT-2006	04-OCT-2006	Y
15699	16	28.8887008900	-91.1260034100	27				04-OCT-2006	04-OCT-2006	Y
15699	17	28.8882653500	-91.1274508900	27				04-OCT-2006	04-OCT-2006	Y
15699	18	28.8880233100	-91.1290229300	27				04-OCT-2006	04-OCT-2006	Y
15699	19	28.8876773000	-91.1304139600	27				04-OCT-2006	04-OCT-2006	Y
15699	20	28.8873233700	-91.1319455900	27				04-OCT-2006	04-OCT-2006	Y
15699	21	28.8869315600	-91.1334153000	27				04-OCT-2006	04-OCT-2006	Y
15699	22	28.8869338400	-91.1349054400	27				04-OCT-2006	04-OCT-2006	Y
15699	23	28.8869339000	-91.1349497800	27				04-OCT-2006	04-OCT-2006	Y
15699	24	28.8866519900	-91.1349503300	27				04-OCT-2006	04-OCT-2006	Y
15699	25	28.8866538000	-91.1350039400	27				04-OCT-2006	04-OCT-2006	Y
15700	1	28.8656835700	-90.7001937300	27				31-OCT-2006	31-OCT-2006	Y
15700	2	28.8655892700	-90.7001630800	27				31-OCT-2006	31-OCT-2006	Y
15700	3	28.8641953200	-90.6997563900	27				31-OCT-2006	31-OCT-2006	Y
15700	4	28.8628916100	-90.6993928600	27				31-OCT-2006	31-OCT-2006	Y
15700	5	28.8624083300	-90.6992470600	27				31-OCT-2006	31-OCT-2006	Y
15700	6	28.8616034600	-90.6990042700	27				31-OCT-2006	31-OCT-2006	Y
15700	7	28.8603033300	-90.6986532300	27				31-OCT-2006	31-OCT-2006	Y
15700	8	28.8590142500	-90.6983052700	27				31-OCT-2006	31-OCT-2006	Y
15700	9	28.8577239800	-90.6979010900	27				31-OCT-2006	31-OCT-2006	Y
15700	10	28.8564292700	-90.6975375600	27				31-OCT-2006	31-OCT-2006	Y
15700	11	28.8551545500	-90.6971208100	27				31-OCT-2006	31-OCT-2006	Y
15700	12	28.8538246300	-90.6968168700	27				31-OCT-2006	31-OCT-2006	Y
15700	13	28.8524706900	-90.6964787200	27				31-OCT-2006	31-OCT-2006	Y
15700	14	28.8512421300	-90.6960804600	27				31-OCT-2006	31-OCT-2006	Y
15700	15	28.8505996500	-90.6958971200	27				31-OCT-2006	31-OCT-2006	Y
15700	16	28.8498904100	-90.6957142100	27				31-OCT-2006	31-OCT-2006	Y
15700	17	28.8486240000	-90.6952849700	27				31-OCT-2006	31-OCT-2006	Y
15700	18	28.8473265400	-90.6949590000	27				31-OCT-2006	31-OCT-2006	Y
15700	19	28.8460005600	-90.6945801200	27				31-OCT-2006	31-OCT-2006	Y
15700	20	28.8446338100	-90.6942199500	27				31-OCT-2006	31-OCT-2006	Y
15700	21	28.8446601800	-90.6938958600	27				31-OCT-2006	31-OCT-2006	Y
15701	1	27.6658498200	-87.9091359000	27				30-SEP-2008	30-SEP-2008	Y
15701	2	27.6658419400	-87.9091879500	27				30-SEP-2008	30-SEP-2008	Y
15701	3	27.6657740000	-87.9101133000	27				30-SEP-2008	30-SEP-2008	Y
15701	4	27.6656386000	-87.9110269000	27				30-SEP-2008	30-SEP-2008	Y
15701	5	27.6655225000	-87.9119468000	27				30-SEP-2008	30-SEP-2008	Y
15701	6	27.6654009000	-87.9128636000	27				30-SEP-2008	30-SEP-2008	Y
15701	7	27.6652766000	-87.9137803000	27				30-SEP-2008	30-SEP-2008	Y

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15701	8	27.6650862000	-87.9146842000	27				30-SEP-2008	30-SEP-2008	Y
15701	9	27.6649509000	-87.9155978000	27				30-SEP-2008	30-SEP-2008	Y
15701	10	27.6648430000	-87.9165178000	27				30-SEP-2008	30-SEP-2008	Y
15701	11	27.6647103000	-87.9174344000	27				30-SEP-2008	30-SEP-2008	Y
15701	12	27.6645557000	-87.9183448000	27				30-SEP-2008	30-SEP-2008	Y
15701	13	27.6644533000	-87.9192648000	27				30-SEP-2008	30-SEP-2008	Y
15701	14	27.6642905000	-87.9201750000	27				30-SEP-2008	30-SEP-2008	Y
15701	15	27.6641633000	-87.9210917000	27				30-SEP-2008	30-SEP-2008	Y
15701	16	27.6640197000	-87.9220022000	27				30-SEP-2008	30-SEP-2008	Y
15701	17	27.6638540000	-87.9229124000	27				30-SEP-2008	30-SEP-2008	Y
15701	18	27.6637268000	-87.9238291000	27				30-SEP-2008	30-SEP-2008	Y
15701	19	27.6636189000	-87.9247490000	27				30-SEP-2008	30-SEP-2008	Y
15701	20	27.6634642000	-87.9256593000	27				30-SEP-2008	30-SEP-2008	Y
15701	21	27.6633260000	-87.9265729000	27				30-SEP-2008	30-SEP-2008	Y
15701	22	27.6629065400	-87.9288549000	27				30-SEP-2008	30-SEP-2008	Y
15702	1	27.6662395500	-87.9091527800	27				30-SEP-2008	30-SEP-2008	Y
15702	2	27.6662333800	-87.9091904800	27				30-SEP-2008	30-SEP-2008	Y
15702	3	27.6662082500	-87.9092176000	27				30-SEP-2008	30-SEP-2008	Y
15702	4	27.6662057200	-87.9092255800	27				30-SEP-2008	30-SEP-2008	Y
15702	5	27.6662110600	-87.9092936400	27				30-SEP-2008	30-SEP-2008	Y
15702	6	27.6662864900	-87.9094546500	27				30-SEP-2008	30-SEP-2008	Y
15702	7	27.6663717500	-87.9095860800	27				30-SEP-2008	30-SEP-2008	Y
15702	8	27.6663417000	-87.9097214900	27				30-SEP-2008	30-SEP-2008	Y
15702	9	27.6661703700	-87.9099589500	27				30-SEP-2008	30-SEP-2008	Y
15702	10	27.6661163800	-87.9102613500	27				30-SEP-2008	30-SEP-2008	Y
15702	11	27.6660610100	-87.9105640400	27				30-SEP-2008	30-SEP-2008	Y
15702	12	27.6660103100	-87.9108677000	27				30-SEP-2008	30-SEP-2008	Y
15702	13	27.6659895700	-87.9111756300	27				30-SEP-2008	30-SEP-2008	Y
15702	14	27.6659512400	-87.9114815500	27				30-SEP-2008	30-SEP-2008	Y
15702	15	27.6659071400	-87.9117865000	27				30-SEP-2008	30-SEP-2008	Y
15702	16	27.6658657800	-87.9120920900	27				30-SEP-2008	30-SEP-2008	Y
15702	17	27.6658279900	-87.9123980200	27				30-SEP-2008	30-SEP-2008	Y
15702	18	27.6657957100	-87.9127049300	27				30-SEP-2008	30-SEP-2008	Y
15702	19	27.6657741400	-87.9130128400	27				30-SEP-2008	30-SEP-2008	Y
15702	20	27.6657795400	-87.9133216000	27				30-SEP-2008	30-SEP-2008	Y
15702	21	27.6658072400	-87.9136268400	27				30-SEP-2008	30-SEP-2008	Y
15702	22	27.6659483000	-87.9138916100	27				30-SEP-2008	30-SEP-2008	Y
15702	23	27.6661006900	-87.9141487500	27				30-SEP-2008	30-SEP-2008	Y
15702	24	27.6662168900	-87.9144284600	27				30-SEP-2008	30-SEP-2008	Y

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15702	25	27.6663283900	-87.9147109100	27				30-SEP-2008	30-SEP-2008	Y
15702	26	27.6664697300	-87.9149753800	27				30-SEP-2008	30-SEP-2008	Y
15702	27	27.6665842800	-87.9152538400	27				30-SEP-2008	30-SEP-2008	Y
15702	28	27.6666284900	-87.9155586000	27				30-SEP-2008	30-SEP-2008	Y
15702	29	27.6666429700	-87.9158665100	27				30-SEP-2008	30-SEP-2008	Y
15702	30	27.6665497100	-87.9161543600	27				30-SEP-2008	30-SEP-2008	Y
15702	31	27.6663860100	-87.9164011400	27				30-SEP-2008	30-SEP-2008	Y
15702	32	27.6661616800	-87.9165794300	27				30-SEP-2008	30-SEP-2008	Y
15702	33	27.6659248300	-87.9167366100	27				30-SEP-2008	30-SEP-2008	Y
15702	34	27.6656874400	-87.9168928400	27				30-SEP-2008	30-SEP-2008	Y
15702	35	27.6654514000	-87.9170518800	27				30-SEP-2008	30-SEP-2008	Y
15702	36	27.6652317100	-87.9172360700	27				30-SEP-2008	30-SEP-2008	Y
15702	37	27.6651154100	-87.9175129100	27				30-SEP-2008	30-SEP-2008	Y
15702	38	27.6650484900	-87.9178127200	27				30-SEP-2008	30-SEP-2008	Y
15702	39	27.6649788200	-87.9181115800	27				30-SEP-2008	30-SEP-2008	Y
15702	40	27.6648995400	-87.9184072700	27				30-SEP-2008	30-SEP-2008	Y
15702	41	27.6647859600	-87.9186884600	27				30-SEP-2008	30-SEP-2008	Y
15702	42	27.6647511800	-87.9188300100	27				30-SEP-2008	30-SEP-2008	Y
15702	43	27.6647760000	-87.9189884400	27				30-SEP-2008	30-SEP-2008	Y
15702	44	27.6647503000	-87.9192941500	27				30-SEP-2008	30-SEP-2008	Y
15702	45	27.6646842000	-87.9195939700	27				30-SEP-2008	30-SEP-2008	Y
15702	46	27.6645994300	-87.9198880600	27				30-SEP-2008	30-SEP-2008	Y
15702	47	27.6645193200	-87.9201834300	27				30-SEP-2008	30-SEP-2008	Y
15702	48	27.6644400400	-87.9204794300	27				30-SEP-2008	30-SEP-2008	Y
15702	49	27.6643615800	-87.9207757400	27				30-SEP-2008	30-SEP-2008	Y
15702	50	27.6643075600	-87.9210784400	27				30-SEP-2008	30-SEP-2008	Y
15702	51	27.6642601400	-87.9213830400	27				30-SEP-2008	30-SEP-2008	Y
15702	52	27.6642102400	-87.9216867000	27				30-SEP-2008	30-SEP-2008	Y
15702	53	27.6641663800	-87.9219919500	27				30-SEP-2008	30-SEP-2008	Y
15702	54	27.6641296800	-87.9222981900	27				30-SEP-2008	30-SEP-2008	Y
15702	55	27.6640998400	-87.9226051000	27				30-SEP-2008	30-SEP-2008	Y
15702	56	27.6640694600	-87.9229123200	27				30-SEP-2008	30-SEP-2008	Y
15702	57	27.6640453900	-87.9232202100	27				30-SEP-2008	30-SEP-2008	Y
15702	58	27.6640141800	-87.9235271100	27				30-SEP-2008	30-SEP-2008	Y
15702	59	27.6639835200	-87.9238343300	27				30-SEP-2008	30-SEP-2008	Y
15702	60	27.6639437800	-87.9241399200	27				30-SEP-2008	30-SEP-2008	Y
15702	61	27.6638927800	-87.9244435700	27				30-SEP-2008	30-SEP-2008	Y
15702	62	27.6638340800	-87.9247456000	27				30-SEP-2008	30-SEP-2008	Y
15702	63	27.6637814300	-87.9250486200	27				30-SEP-2008	30-SEP-2008	Y

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15702	64	27.6637320800	-87.9253525800	27				30-SEP-2008	30-SEP-2008	Y
15702	65	27.6636841000	-87.9256565600	27				30-SEP-2008	30-SEP-2008	Y
15702	66	27.6636344600	-87.9259602200	27				30-SEP-2008	30-SEP-2008	Y
15702	67	27.6635882900	-87.9261168100	27				30-SEP-2008	30-SEP-2008	Y
15702	68	27.6635790800	-87.9262598100	27				30-SEP-2008	30-SEP-2008	Y
15702	69	27.6635838400	-87.9264121900	27				30-SEP-2008	30-SEP-2008	Y
15702	70	27.6635024100	-87.9265335700	27				30-SEP-2008	30-SEP-2008	Y
15702	71	27.6634321000	-87.9266371100	27				30-SEP-2008	30-SEP-2008	Y
15702	72	27.6634389200	-87.9268114500	27				30-SEP-2008	30-SEP-2008	Y
15702	73	27.6634479800	-87.9269379200	27				30-SEP-2008	30-SEP-2008	Y
15702	74	27.6634129500	-87.9271150000	27				30-SEP-2008	30-SEP-2008	Y
15702	75	27.6633504000	-87.9274157600	27				30-SEP-2008	30-SEP-2008	Y
15702	76	27.6633293600	-87.9277233700	27				30-SEP-2008	30-SEP-2008	Y
15702	77	27.6633415300	-87.9279193900	27				30-SEP-2008	30-SEP-2008	Y
15702	78	27.6633350000	-87.9280311900	27				30-SEP-2008	30-SEP-2008	Y
15702	79	27.6632769700	-87.9281496800	27				30-SEP-2008	30-SEP-2008	Y
15702	80	27.6631658800	-87.9282621500	27				30-SEP-2008	30-SEP-2008	Y
15702	81	27.6631495600	-87.9283335100	27				30-SEP-2008	30-SEP-2008	Y
15702	82	27.6631457400	-87.9283571200	27				30-SEP-2008	30-SEP-2008	Y
15702	83	27.6631396200	-87.9283951100	27				30-SEP-2008	30-SEP-2008	Y
15703	1	28.8255646600	-90.6207538900	27				05-JUN-2006	05-JUN-2006	Y
15703	2	28.8265581000	-90.6203398700	27				05-JUN-2006	05-JUN-2006	Y
15703	3	28.8269589600	-90.6200604800	27				05-JUN-2006	05-JUN-2006	Y
15703	4	28.8273385000	-90.6197572000	27				05-JUN-2006	05-JUN-2006	Y
15703	5	28.8275913800	-90.6195269500	27				05-JUN-2006	05-JUN-2006	Y
15703	6	28.8277603400	-90.6194415900	27				05-JUN-2006	05-JUN-2006	Y
15703	7	28.8281611900	-90.6191622000	27				05-JUN-2006	05-JUN-2006	Y
15703	8	28.8284137400	-90.6188718300	27				05-JUN-2006	05-JUN-2006	Y
15703	9	28.8286026200	-90.6185578600	27				05-JUN-2006	05-JUN-2006	Y
15703	10	28.8288361500	-90.6182236300	27				05-JUN-2006	05-JUN-2006	Y
15703	11	28.8289546500	-90.6179631900	27				05-JUN-2006	05-JUN-2006	Y
15703	12	28.8290507300	-90.6177156600	27				05-JUN-2006	05-JUN-2006	Y
15703	13	28.8291722600	-90.6173232600	27				05-JUN-2006	05-JUN-2006	Y
15703	14	28.8292857200	-90.6168287700	27				05-JUN-2006	05-JUN-2006	Y
15703	15	28.8294366600	-90.6163340200	27				05-JUN-2006	05-JUN-2006	Y
15703	16	28.8295436000	-90.6160183100	27				05-JUN-2006	05-JUN-2006	Y
15703	17	28.8295618100	-90.6156951500	27				05-JUN-2006	05-JUN-2006	Y
15703	18	28.8295162000	-90.6155262500	27				05-JUN-2006	05-JUN-2006	Y
15704	1	28.0408229300	-96.4647145000	27	71	2817897.0000	84313.0000	28-JAN-2008	28-JAN-2007	Y

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15704	2	28.0407740400	-96.4647466900	27	71	2817887.0000	84295.0000	28-JAN-2008	28-JAN-2007	Y
15704	3	28.0406980600	-96.4648012500	27	71	2817870.0000	84267.0000	28-JAN-2008	28-JAN-2007	Y
15704	4	28.0406673400	-96.4647772000	27	71	2817878.0000	84256.0000	28-JAN-2008	28-JAN-2007	Y
15704	5	28.0400275100	-96.4641200900	27	71	2818095.0000	84028.0000	28-JAN-2008	28-JAN-2007	Y
15704	6	28.0392111000	-96.4632936900	27	71	2818368.0000	83737.0000	28-JAN-2008	28-JAN-2007	Y
15704	7	28.0385693500	-96.4626800400	27	71	2818571.0000	83508.0000	28-JAN-2008	28-JAN-2007	Y
15704	8	28.0375071000	-96.4616581700	27	71	2818909.0000	83129.0000	28-JAN-2008	28-JAN-2007	Y
15704	9	28.0366572700	-96.4608109200	27	71	2819189.0000	82826.0000	28-JAN-2008	28-JAN-2007	Y
15704	10	28.0356147300	-96.4598134000	27	71	2819519.0000	82454.0000	28-JAN-2008	28-JAN-2007	Y
15704	11	28.0346084700	-96.4588429200	27	71	2819840.0000	82095.0000	28-JAN-2008	28-JAN-2007	Y
15704	12	28.0335684900	-96.4578360800	27	71	2820173.0000	81724.0000	28-JAN-2008	28-JAN-2007	Y
15704	13	28.0325313100	-96.4568322900	27	71	2820505.0000	81354.0000	28-JAN-2008	28-JAN-2007	Y
15704	14	28.0315469000	-96.4558551200	27	71	2820828.0000	81003.0000	28-JAN-2008	28-JAN-2007	Y
15704	15	28.0305208200	-96.4548573000	27	71	2821158.0000	80637.0000	28-JAN-2008	28-JAN-2007	Y
15704	16	28.0295225300	-96.4538743100	27	71	2821483.0000	80281.0000	28-JAN-2008	28-JAN-2007	Y
15704	17	28.0284741400	-96.4528615700	27	71	2821818.0000	79907.0000	28-JAN-2008	28-JAN-2007	Y
15704	18	28.0275971900	-96.4520368400	27	71	2822091.0000	79594.0000	28-JAN-2008	28-JAN-2007	Y
15704	19	28.0274430800	-96.4518918300	27	71	2822139.0000	79539.0000	28-JAN-2008	28-JAN-2007	Y
15704	20	28.0264168000	-96.4508847900	27	71	2822472.0000	79173.0000	28-JAN-2008	28-JAN-2007	Y
15704	21	28.0254718600	-96.4499594600	27	71	2822778.0000	78836.0000	28-JAN-2008	28-JAN-2007	Y
15704	22	28.0243893100	-96.4488887500	27	71	2823132.0000	78450.0000	28-JAN-2008	28-JAN-2007	Y
15704	23	28.0233799800	-96.4479061500	27	71	2823457.0000	78090.0000	28-JAN-2008	28-JAN-2007	Y
15704	24	28.0223536600	-96.4468991900	27	71	2823790.0000	77724.0000	28-JAN-2008	28-JAN-2007	Y
15704	25	28.0213080300	-96.4458896200	27	71	2824124.0000	77351.0000	28-JAN-2008	28-JAN-2007	Y
15704	26	28.0203019700	-96.4449349000	27	71	2824440.0000	76992.0000	28-JAN-2008	28-JAN-2007	Y
15704	27	28.0192784400	-96.4439310200	27	71	2824772.0000	76627.0000	28-JAN-2008	28-JAN-2007	Y
15704	28	28.0182631000	-96.4429238700	27	71	2825105.0000	76265.0000	28-JAN-2008	28-JAN-2007	Y
15704	29	28.0172310100	-96.4419047500	27	71	2825442.0000	75897.0000	28-JAN-2008	28-JAN-2007	Y
15704	30	28.0162442800	-96.4409558200	27	71	2825756.0000	75545.0000	28-JAN-2008	28-JAN-2007	Y
15704	31	28.0151790000	-96.4399282600	27	71	2826096.0000	75165.0000	28-JAN-2008	28-JAN-2007	Y
15704	32	28.0141840200	-96.4389795700	27	71	2826410.0000	74810.0000	28-JAN-2008	28-JAN-2007	Y
15704	33	28.0131070000	-96.4379151500	27	71	2826762.0000	74426.0000	28-JAN-2008	28-JAN-2007	Y
15704	34	28.0121180400	-96.4369942500	27	71	2827067.0000	74073.0000	28-JAN-2008	28-JAN-2007	Y
15704	35	28.0110544500	-96.4359140400	27	71	2827424.0000	73694.0000	28-JAN-2008	28-JAN-2007	Y
15704	36	28.0100656600	-96.4350024600	27	71	2827726.0000	73341.0000	28-JAN-2008	28-JAN-2007	Y
15704	37	28.0090277700	-96.4339712500	27	71	2828067.0000	72971.0000	28-JAN-2008	28-JAN-2007	Y
15704	38	28.0080381200	-96.4330163400	27	71	2828383.0000	72618.0000	28-JAN-2008	28-JAN-2007	Y
15704	39	28.0070194600	-96.4319846900	27	71	2828724.0000	72255.0000	28-JAN-2008	28-JAN-2007	Y
15704	40	28.0060108000	-96.4310426900	27	71	2829036.0000	71895.0000	28-JAN-2008	28-JAN-2007	Y

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15704	41	28.0049981700	-96.4300388200	27	71	2829368.0000	71534.0000	28-JAN-2008	28-JAN-2007	Y
15704	42	28.0040589200	-96.4289897700	27	71	2829714.0000	71200.0000	28-JAN-2008	28-JAN-2007	Y
15704	43	28.0030992700	-96.4281643700	27	71	2829988.0000	70857.0000	28-JAN-2008	28-JAN-2007	Y
15704	44	28.0030573600	-96.4281313200	27	71	2829999.0000	70842.0000	28-JAN-2008	28-JAN-2007	Y
15704	45	28.0030035800	-96.4281946400	27	71	2829979.0000	70822.0000	28-JAN-2008	28-JAN-2007	Y
15704	46	28.0028154700	-96.4284224300	27	71	2829907.0000	70752.0000	28-JAN-2008	28-JAN-2007	Y
15704	47	28.0026301100	-96.4286501600	27	71	2829835.0000	70683.0000	28-JAN-2008	28-JAN-2007	Y
15704	48	28.0024383400	-96.4288315600	27	71	2829778.0000	70612.0000	28-JAN-2008	28-JAN-2007	Y
15704	49	28.0024090600	-96.4288818800	27	71	2829762.0000	70601.0000	28-JAN-2008	28-JAN-2007	Y
15704	50	28.0024044100	-96.4289253800	27	71	2829748.0000	70599.0000	28-JAN-2008	28-JAN-2007	Y
15704	51	28.0024020800	-96.4289471300	27	71	2829741.0000	70598.0000	28-JAN-2008	28-JAN-2007	Y
15704	52	28.0023939500	-96.4289535300	27	71	2829739.0000	70595.0000	28-JAN-2008	28-JAN-2007	Y
15704	53	28.0023750100	-96.4289694900	27	71	2829734.0000	70588.0000	28-JAN-2008	28-JAN-2007	Y
15704	54	28.0023078700	-96.4289122700	27	71	2829753.0000	70564.0000	28-JAN-2008	28-JAN-2007	Y
15704	55	28.0022658400	-96.4288730300	27	71	2829766.0000	70549.0000	28-JAN-2008	28-JAN-2007	Y
15704	56	28.0022604700	-96.4288793600	27	71	2829764.0000	70547.0000	28-JAN-2008	28-JAN-2007	Y
15704	57	28.0022524600	-96.4288919500	27	71	2829760.0000	70544.0000	28-JAN-2008	28-JAN-2007	Y
15705	1	28.7713387900	-90.0816391800	27				09-AUG-2007	09-AUG-2007	Y
15705	2	28.7712674100	-90.0815078300	27				09-AUG-2007	09-AUG-2007	Y
15705	3	28.7705184600	-90.0801064700	27				09-AUG-2007	09-AUG-2007	Y
15705	4	28.7698212400	-90.0788012400	27				09-AUG-2007	09-AUG-2007	Y
15705	5	28.7692111100	-90.0773935400	27				09-AUG-2007	09-AUG-2007	Y
15705	6	28.7686200500	-90.0760299400	27				09-AUG-2007	09-AUG-2007	Y
15705	7	28.7680423700	-90.0746111700	27				09-AUG-2007	09-AUG-2007	Y
15705	8	28.7674454800	-90.0733501000	27				09-AUG-2007	09-AUG-2007	Y
15705	9	28.7667198700	-90.0719615800	27				09-AUG-2007	09-AUG-2007	Y
15705	10	28.7666468200	-90.0718222700	27				09-AUG-2007	09-AUG-2007	Y
15705	11	28.7660484700	-90.0706810900	27				09-AUG-2007	09-AUG-2007	Y
15705	12	28.7653896000	-90.0694441500	27				09-AUG-2007	09-AUG-2007	Y
15705	13	28.7648820800	-90.0684750000	27				09-AUG-2007	09-AUG-2007	Y
15705	14	28.7647158100	-90.0681574900	27				09-AUG-2007	09-AUG-2007	Y
15705	15	28.7645474100	-90.0678474600	27				09-AUG-2007	09-AUG-2007	Y
15705	16	28.7639884400	-90.0668184600	27				09-AUG-2007	09-AUG-2007	Y
15705	17	28.7632969800	-90.0654883600	27				09-AUG-2007	09-AUG-2007	Y
15705	18	28.7626193300	-90.0641144200	27				09-AUG-2007	09-AUG-2007	Y
15705	19	28.7618652300	-90.0627851500	27				09-AUG-2007	09-AUG-2007	Y
15705	20	28.7611774800	-90.0614956300	27				09-AUG-2007	09-AUG-2007	Y
15705	21	28.7611755500	-90.0614920000	27				09-AUG-2007	09-AUG-2007	Y
15705	22	28.7605585600	-90.0603363200	27				09-AUG-2007	09-AUG-2007	Y

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15705	23	28.7604717700	-90.0601501800	27				09-AUG-2007	09-AUG-2007	Y
15705	24	28.7597822800	-90.0588794400	27				09-AUG-2007	09-AUG-2007	Y
15705	25	28.7590924400	-90.0575712800	27				09-AUG-2007	09-AUG-2007	Y
15705	26	28.7584005800	-90.0562662700	27				09-AUG-2007	09-AUG-2007	Y
15705	27	28.7576998100	-90.0549426800	27				09-AUG-2007	09-AUG-2007	Y
15705	28	28.7570091200	-90.0536283400	27				09-AUG-2007	09-AUG-2007	Y
15705	29	28.7563662000	-90.0524351100	27				09-AUG-2007	09-AUG-2007	Y
15705	30	28.7556766300	-90.0511020600	27				09-AUG-2007	09-AUG-2007	Y
15705	31	28.7549787300	-90.0497629000	27				09-AUG-2007	09-AUG-2007	Y
15705	32	28.7542759400	-90.0484581400	27				09-AUG-2007	09-AUG-2007	Y
15705	33	28.7535854400	-90.0471501300	27				09-AUG-2007	09-AUG-2007	Y
15705	34	28.7529260600	-90.0458916600	27				09-AUG-2007	09-AUG-2007	Y
15705	35	28.7522090800	-90.0444997700	27				09-AUG-2007	09-AUG-2007	Y
15705	36	28.7516460000	-90.0434904200	27				09-AUG-2007	09-AUG-2007	Y
15705	37	28.7514900500	-90.0432108900	27				09-AUG-2007	09-AUG-2007	Y
15705	38	28.7507974700	-90.0419497800	27				09-AUG-2007	09-AUG-2007	Y
15705	39	28.7501092100	-90.0405638200	27				09-AUG-2007	09-AUG-2007	Y
15705	40	28.7494185400	-90.0393152000	27				09-AUG-2007	09-AUG-2007	Y
15705	41	28.7487408300	-90.0380414600	27				09-AUG-2007	09-AUG-2007	Y
15705	42	28.7480259500	-90.0367027000	27				09-AUG-2007	09-AUG-2007	Y
15705	43	28.7473492400	-90.0354071500	27				09-AUG-2007	09-AUG-2007	Y
15705	44	28.7466551500	-90.0341243200	27				09-AUG-2007	09-AUG-2007	Y
15705	45	28.7459828600	-90.0328256200	27				09-AUG-2007	09-AUG-2007	Y
15705	46	28.7452974100	-90.0315395900	27				09-AUG-2007	09-AUG-2007	Y
15705	47	28.7445655200	-90.0302426700	27				09-AUG-2007	09-AUG-2007	Y
15705	48	28.7437204400	-90.0291166200	27				09-AUG-2007	09-AUG-2007	Y
15705	49	28.7427153500	-90.0280274100	27				09-AUG-2007	09-AUG-2007	Y
15705	50	28.7417438400	-90.0270800900	27				09-AUG-2007	09-AUG-2007	Y
15705	51	28.7404900900	-90.0265387600	27				09-AUG-2007	09-AUG-2007	Y
15705	52	28.7393919300	-90.0261651600	27				09-AUG-2007	09-AUG-2007	Y
15705	53	28.7387230500	-90.0261176600	27				09-AUG-2007	09-AUG-2007	Y
15705	54	28.7384112800	-90.0262347900	27				09-AUG-2007	09-AUG-2007	Y
15706	1	27.9462510200	-88.1543744300	27				31-JUL-2008	31-JUL-2008	Y
15706	2	27.9475935200	-88.1539821400	27				31-JUL-2008	31-JUL-2008	Y
15706	3	27.9489912000	-88.1534902400	27				31-JUL-2008	31-JUL-2008	Y
15706	4	27.9503161300	-88.1530241900	27				31-JUL-2008	31-JUL-2008	Y
15707	1	27.9463142600	-88.1545396700	27				31-JUL-2008	31-JUL-2008	Y
15707	2	27.9462510200	-88.1543744300	27				31-JUL-2008	31-JUL-2008	Y
15708	1	27.9503161300	-88.1530241900	27				31-JUL-2008	31-JUL-2008	Y

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15708	2	27.9504933900	-88.1529786400	27				31-JUL-2008	31-JUL-2008	Y
15709	1	27.9506614100	-88.1529311300	27				31-JUL-2008	31-JUL-2008	Y
15709	2	27.9505173100	-88.1529711200	27				31-JUL-2008	31-JUL-2008	Y
15710	1	27.9508208200	-88.1530749400	27				31-JUL-2008	31-JUL-2008	Y
15710	2	27.9508610300	-88.1530674700	27				31-JUL-2008	31-JUL-2008	Y
15710	3	27.9509171100	-88.1530694300	27				31-JUL-2008	31-JUL-2008	Y
15710	4	27.9509275700	-88.1531113300	27				31-JUL-2008	31-JUL-2008	Y
15710	5	27.9509501800	-88.1531448800	27				31-JUL-2008	31-JUL-2008	Y
15710	6	27.9509282200	-88.1531911200	27				31-JUL-2008	31-JUL-2008	Y
15710	7	27.9508760700	-88.1532028900	27				31-JUL-2008	31-JUL-2008	Y
15710	8	27.9508209300	-88.1531446200	27				31-JUL-2008	31-JUL-2008	Y
15710	9	27.9507525900	-88.1530818400	27				31-JUL-2008	31-JUL-2008	Y
15710	10	27.9506298300	-88.1530838800	27				31-JUL-2008	31-JUL-2008	Y
15710	11	27.9505542100	-88.1530860500	27				31-JUL-2008	31-JUL-2008	Y
15710	12	27.9504010800	-88.1531210100	27				31-JUL-2008	31-JUL-2008	Y
15710	13	27.9502189000	-88.1531975900	27				31-JUL-2008	31-JUL-2008	Y
15710	14	27.9489924600	-88.1535459200	27				31-JUL-2008	31-JUL-2008	Y
15710	15	27.9476707100	-88.1540301700	27				31-JUL-2008	31-JUL-2008	Y
15710	16	27.9471429900	-88.1541788200	27				31-JUL-2008	31-JUL-2008	Y
15710	17	27.9470223400	-88.1542552300	27				31-JUL-2008	31-JUL-2008	Y
15710	18	27.9468680900	-88.1544192800	27				31-JUL-2008	31-JUL-2008	Y
15710	19	27.9467078700	-88.1546772600	27				31-JUL-2008	31-JUL-2008	Y
15710	20	27.9466607200	-88.1547544500	27				31-JUL-2008	31-JUL-2008	Y
15710	21	27.9465600400	-88.1548053700	27				31-JUL-2008	31-JUL-2008	Y
15710	22	27.9465140700	-88.1548110100	27				31-JUL-2008	31-JUL-2008	Y
15710	23	27.9464268900	-88.1547930500	27				31-JUL-2008	31-JUL-2008	Y
15710	24	27.9464178900	-88.1547412400	27				31-JUL-2008	31-JUL-2008	Y
15710	25	27.9464211600	-88.1546594600	27				31-JUL-2008	31-JUL-2008	Y
15710	26	27.9463418900	-88.1545677500	27				31-JUL-2008	31-JUL-2008	Y
15712	1	27.6829112400	-90.2735026900	27	15	2522698.0000	10055365.0000	19-AUG-2009	10-MAY-2006	Y
15712	2	27.6860215900	-90.2726716700	27	15	2522942.0000	10056502.0000	19-AUG-2009	10-MAY-2006	Y
15713	1	27.6828680700	-90.2732659200	27	15	2522775.0000	10055351.0000	19-AUG-2009	10-MAY-2006	Y
15713	2	27.6852190500	-90.2726947100	27	15	2522941.0000	10056210.0000	19-AUG-2009	10-MAY-2006	Y
15715	1	28.4555304500	-92.6329246600	27				21-JUN-2007	21-JUN-2007	Y
15715	2	28.4555088300	-92.6329146100	27				21-JUN-2007	21-JUN-2007	Y
15715	3	28.4541518300	-92.6322634600	27				21-JUN-2007	21-JUN-2007	Y
15715	4	28.4530238100	-92.6317332300	27				21-JUN-2007	21-JUN-2007	Y
15715	5	28.4515472100	-92.6311141400	27				21-JUN-2007	21-JUN-2007	Y
15715	6	28.4502016000	-92.6304520100	27				21-JUN-2007	21-JUN-2007	Y

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15715	7	28.4489544700	-92.6298738200	27				21-JUN-2007	21-JUN-2007	Y
15715	8	28.4474965600	-92.6291949200	27				21-JUN-2007	21-JUN-2007	Y
15715	9	28.4463253900	-92.6286317600	27				21-JUN-2007	21-JUN-2007	Y
15715	10	28.4453173900	-92.6282563500	27				21-JUN-2007	21-JUN-2007	Y
15715	11	28.4452968300	-92.6282493900	27				21-JUN-2007	21-JUN-2007	Y
15715	12	28.4452198700	-92.6281220200	27				21-JUN-2007	21-JUN-2007	Y
15715	13	28.4451953100	-92.6280808600	27				21-JUN-2007	21-JUN-2007	Y
15715	14	28.4452089900	-92.6280703100	27				21-JUN-2007	21-JUN-2007	Y
15716	1	29.0530147600	-91.2169036900	27				30-MAR-2007	30-MAR-2007	Y
15716	2	29.0527496300	-91.2168197600	27				30-MAR-2007	30-MAR-2007	Y
15716	3	29.0528602600	-91.2165298500	27				30-MAR-2007	30-MAR-2007	Y
15716	4	29.0529632600	-91.2162551900	27				30-MAR-2007	30-MAR-2007	Y
15716	5	29.0530757900	-91.2159652700	27				30-MAR-2007	30-MAR-2007	Y
15716	6	29.0531883200	-91.2156677200	27				30-MAR-2007	30-MAR-2007	Y
15716	7	29.0533237500	-91.2153930700	27				30-MAR-2007	30-MAR-2007	Y
15716	8	29.0539703400	-91.2140121500	27				30-MAR-2007	30-MAR-2007	Y
15716	9	29.0546493500	-91.2124862700	27				30-MAR-2007	30-MAR-2007	Y
15716	10	29.0552749600	-91.2111740100	27				30-MAR-2007	30-MAR-2007	Y
15716	11	29.0558929400	-91.2097702000	27				30-MAR-2007	30-MAR-2007	Y
15716	12	29.0564136500	-91.2086029100	27				30-MAR-2007	30-MAR-2007	Y
15716	13	29.0570755000	-91.2071609500	27				30-MAR-2007	30-MAR-2007	Y
15716	14	29.0576915700	-91.2057647700	27				30-MAR-2007	30-MAR-2007	Y
15716	15	29.0583457900	-91.2043533300	27				30-MAR-2007	30-MAR-2007	Y
15716	16	29.0589599600	-91.2030181900	27				30-MAR-2007	30-MAR-2007	Y
15716	17	29.0596675900	-91.2014465300	27				30-MAR-2007	30-MAR-2007	Y
15716	18	29.0602569600	-91.2001113900	27				30-MAR-2007	30-MAR-2007	Y
15716	19	29.0608882900	-91.1987075800	27				30-MAR-2007	30-MAR-2007	Y
15716	20	29.0615253400	-91.1973266600	27				30-MAR-2007	30-MAR-2007	Y
15716	21	29.0621452300	-91.1959304800	27				30-MAR-2007	30-MAR-2007	Y
15716	22	29.0629100800	-91.1942672700	27				30-MAR-2007	30-MAR-2007	Y
15716	23	29.0634861000	-91.1929016100	27				30-MAR-2007	30-MAR-2007	Y
15716	24	29.0640869100	-91.1915741000	27				30-MAR-2007	30-MAR-2007	Y
15716	25	29.0646991700	-91.1902389500	27				30-MAR-2007	30-MAR-2007	Y
15716	26	29.0652999900	-91.1889038100	27				30-MAR-2007	30-MAR-2007	Y
15716	27	29.0659122500	-91.1875228900	27				30-MAR-2007	30-MAR-2007	Y
15716	28	29.0665073400	-91.1862106300	27				30-MAR-2007	30-MAR-2007	Y
15716	29	29.0673008000	-91.1845855700	27				30-MAR-2007	30-MAR-2007	Y
15716	30	29.0679912600	-91.1830368000	27				30-MAR-2007	30-MAR-2007	Y
15716	31	29.0685482000	-91.1817932100	27				30-MAR-2007	30-MAR-2007	Y

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15716	32	29.0691452000	-91.1804351800	27				30-MAR-2007	30-MAR-2007	Y
15716	33	29.0697555500	-91.1790847800	27				30-MAR-2007	30-MAR-2007	Y
15716	34	29.0703601800	-91.1777343800	27				30-MAR-2007	30-MAR-2007	Y
15716	35	29.0710048700	-91.1762924200	27				30-MAR-2007	30-MAR-2007	Y
15716	36	29.0718364700	-91.1744842500	27				30-MAR-2007	30-MAR-2007	Y
15716	37	29.0724144000	-91.1732559200	27				30-MAR-2007	30-MAR-2007	Y
15716	38	29.0730648000	-91.1717987100	27				30-MAR-2007	30-MAR-2007	Y
15716	39	29.0736694300	-91.1704330400	27				30-MAR-2007	30-MAR-2007	Y
15716	40	29.0742855100	-91.1690902700	27				30-MAR-2007	30-MAR-2007	Y
15716	41	29.0748748800	-91.1677398700	27				30-MAR-2007	30-MAR-2007	Y
15716	42	29.0756816900	-91.1660156300	27				30-MAR-2007	30-MAR-2007	Y
15716	43	29.0763969400	-91.1644058200	27				30-MAR-2007	30-MAR-2007	Y
15716	44	29.0770683300	-91.1629333500	27				30-MAR-2007	30-MAR-2007	Y
15716	45	29.0777206400	-91.1614761400	27				30-MAR-2007	30-MAR-2007	Y
15716	46	29.0782833100	-91.1602325400	27				30-MAR-2007	30-MAR-2007	Y
15716	47	29.0788917500	-91.1588821400	27				30-MAR-2007	30-MAR-2007	Y
15716	48	29.0794925700	-91.1575241100	27				30-MAR-2007	30-MAR-2007	Y
15716	49	29.0801067400	-91.1561737100	27				30-MAR-2007	30-MAR-2007	Y
15716	50	29.0807285300	-91.1548385600	27				30-MAR-2007	30-MAR-2007	Y
15716	51	29.0814361600	-91.1532821700	27				30-MAR-2007	30-MAR-2007	Y
15716	52	29.0821743000	-91.1516342200	27				30-MAR-2007	30-MAR-2007	Y
15716	53	29.0827465100	-91.1503677400	27				30-MAR-2007	30-MAR-2007	Y
15716	54	29.0833473200	-91.1490249600	27				30-MAR-2007	30-MAR-2007	Y
15716	55	29.0839881900	-91.1475524900	27				30-MAR-2007	30-MAR-2007	Y
15716	56	29.0847034500	-91.1460342400	27				30-MAR-2007	30-MAR-2007	Y
15716	57	29.0853366900	-91.1446456900	27				30-MAR-2007	30-MAR-2007	Y
15716	58	29.0860004400	-91.1430816700	27				30-MAR-2007	30-MAR-2007	Y
15716	59	29.0868701900	-91.1412658700	27				30-MAR-2007	30-MAR-2007	Y
15716	60	29.0870285000	-91.1409912100	27				30-MAR-2007	30-MAR-2007	Y
15716	61	29.0871963500	-91.1406707800	27				30-MAR-2007	30-MAR-2007	Y
15716	62	29.0873165100	-91.1404495200	27				30-MAR-2007	30-MAR-2007	Y
15716	63	29.0874919900	-91.1401290900	27				30-MAR-2007	30-MAR-2007	Y
15716	64	29.0876293200	-91.1399154700	27				30-MAR-2007	30-MAR-2007	Y
15716	65	29.0877895400	-91.1396637000	27				30-MAR-2007	30-MAR-2007	Y
15724	1	28.9342377900	-90.1655280000	27				20-SEP-2007	20-SEP-2007	Y
15724	2	28.9343278400	-90.1655421000	27				20-SEP-2007	20-SEP-2007	Y
15724	3	28.9346860900	-90.1655955500	27				20-SEP-2007	20-SEP-2007	Y
15724	4	28.9349610300	-90.1656458900	27				20-SEP-2007	20-SEP-2007	Y
15724	5	28.9352906300	-90.1656688400	27				20-SEP-2007	20-SEP-2007	Y

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15724	6	28.9356105700	-90.1657075000	27				20-SEP-2007	20-SEP-2007	Y
15724	7	28.9358417600	-90.1656892100	27				20-SEP-2007	20-SEP-2007	Y
15724	8	28.9360707800	-90.1656464200	27				20-SEP-2007	20-SEP-2007	Y
15724	9	28.9363200000	-90.1656074800	27				20-SEP-2007	20-SEP-2007	Y
15725	1	28.6900351600	-92.4141193900	27	72	1653402.0000	10133.0000	20-NOV-2009	20-NOV-2009	Y
15725	2	28.6899558100	-92.4140717700	27	72	1653417.0000	10104.0000	20-NOV-2009	20-NOV-2009	Y
15725	3	28.6897781800	-92.4142694400	27	72	1653353.0000	10040.0000	20-NOV-2009	20-NOV-2009	Y
15725	4	28.6901705600	-92.4153619500	27	72	1653004.0000	10186.0000	20-NOV-2009	20-NOV-2009	Y
15725	5	28.6906384000	-92.4166392600	27	72	1652596.0000	10360.0000	20-NOV-2009	20-NOV-2009	Y
15725	6	28.6908870000	-92.4181543400	27	72	1652111.0000	10455.0000	20-NOV-2009	20-NOV-2009	Y
15725	7	28.6909787700	-92.4196771000	27	72	1651623.0000	10493.0000	20-NOV-2009	20-NOV-2009	Y
15725	8	28.6910177600	-92.4212616700	27	72	1651115.0000	10512.0000	20-NOV-2009	20-NOV-2009	Y
15725	9	28.6910986000	-92.4227718400	27	72	1650631.0000	10546.0000	20-NOV-2009	20-NOV-2009	Y
15725	10	28.6911542400	-92.4243347600	27	72	1650130.0000	10571.0000	20-NOV-2009	20-NOV-2009	Y
15725	11	28.6912349400	-92.4258574100	27	72	1649642.0000	10605.0000	20-NOV-2009	20-NOV-2009	Y
15725	12	28.6912551000	-92.4273825300	27	72	1649153.0000	10617.0000	20-NOV-2009	20-NOV-2009	Y
15725	13	28.6912860200	-92.4289358300	27	72	1648655.0000	10633.0000	20-NOV-2009	20-NOV-2009	Y
15725	14	28.6913503200	-92.4304396000	27	72	1648173.0000	10661.0000	20-NOV-2009	20-NOV-2009	Y
15725	15	28.6914307700	-92.4319840800	27	72	1647678.0000	10695.0000	20-NOV-2009	20-NOV-2009	Y
15725	16	28.6914999500	-92.4329078900	27	72	1647382.0000	10723.0000	20-NOV-2009	20-NOV-2009	Y
15725	17	28.6915444800	-92.4334946300	27	72	1647194.0000	10741.0000	20-NOV-2009	20-NOV-2009	Y
15725	18	28.6915880900	-92.4338662000	27	72	1647075.0000	10758.0000	20-NOV-2009	20-NOV-2009	Y
15725	19	28.6915982600	-92.4339629800	27	72	1647044.0000	10762.0000	20-NOV-2009	20-NOV-2009	Y
15725	20	28.6915562100	-92.4350321400	27	72	1646701.0000	10750.0000	20-NOV-2009	20-NOV-2009	Y
15725	21	28.6916148100	-92.4365514500	27	72	1646214.0000	10776.0000	20-NOV-2009	20-NOV-2009	Y
15725	22	28.6917349000	-92.4379529300	27	72	1645765.0000	10824.0000	20-NOV-2009	20-NOV-2009	Y
15725	23	28.6917524000	-92.4381589400	27	72	1645699.0000	10831.0000	20-NOV-2009	20-NOV-2009	Y
15725	24	28.6917288200	-92.4396368100	27	72	1645225.0000	10827.0000	20-NOV-2009	20-NOV-2009	Y
15725	25	28.6917871400	-92.4411841900	27	72	1644729.0000	10853.0000	20-NOV-2009	20-NOV-2009	Y
15725	26	28.6918071200	-92.4427093100	27	72	1644240.0000	10865.0000	20-NOV-2009	20-NOV-2009	Y
15725	27	28.6918296800	-92.4442531800	27	72	1643745.0000	10878.0000	20-NOV-2009	20-NOV-2009	Y
15725	28	28.6918898300	-92.4442943800	27	72	1643732.0000	10900.0000	20-NOV-2009	20-NOV-2009	Y
15729	1	29.2357278300	-93.8816484000	27				19-MAR-2007	19-MAR-2007	Y
15729	2	29.2356693600	-93.8814692500	27				19-MAR-2007	19-MAR-2007	Y
15729	3	29.2355285300	-93.8808175800	27				19-MAR-2007	19-MAR-2007	Y
15729	4	29.2352890800	-93.8793289000	27				19-MAR-2007	19-MAR-2007	Y
15729	5	29.2350054800	-93.8778239800	27				19-MAR-2007	19-MAR-2007	Y
15729	6	29.2349345800	-93.8773497000	27				19-MAR-2007	19-MAR-2007	Y
15729	7	29.2347874200	-93.8772118000	27				19-MAR-2007	19-MAR-2007	Y

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15729	8	29.2346667800	-93.8770399300	27				19-MAR-2007	19-MAR-2007	Y
15729	9	29.2346090000	-93.8766592200	27				19-MAR-2007	19-MAR-2007	Y
15729	10	29.2345227700	-93.8765000400	27				19-MAR-2007	19-MAR-2007	Y
15729	11	29.2344233500	-93.8764312800	27				19-MAR-2007	19-MAR-2007	Y
15732	1	28.9403644500	-89.9522290600	27				25-SEP-2007	25-SEP-2007	Y
15732	2	28.9404316700	-89.9521289100	27				25-SEP-2007	25-SEP-2007	Y
15732	3	28.9405633400	-89.9518899900	27				25-SEP-2007	25-SEP-2007	Y
15732	4	28.9407216800	-89.9516350000	27				25-SEP-2007	25-SEP-2007	Y
15732	5	28.9408742900	-89.9513733700	27				25-SEP-2007	25-SEP-2007	Y
15732	6	28.9410182700	-89.9511077000	27				25-SEP-2007	25-SEP-2007	Y
15732	7	28.9411794500	-89.9508538600	27				25-SEP-2007	25-SEP-2007	Y
15732	8	28.9415734000	-89.9502136500	27				25-SEP-2007	25-SEP-2007	Y
15732	9	28.9423361500	-89.9489131900	27				25-SEP-2007	25-SEP-2007	Y
15732	10	28.9431072900	-89.9476190400	27				25-SEP-2007	25-SEP-2007	Y
15732	11	28.9434939900	-89.9469729900	27				25-SEP-2007	25-SEP-2007	Y
15732	12	28.9441100200	-89.9459466600	27				25-SEP-2007	25-SEP-2007	Y
15732	13	28.9446481000	-89.9450295500	27				25-SEP-2007	25-SEP-2007	Y
15732	14	28.9455783400	-89.9434283300	27				25-SEP-2007	25-SEP-2007	Y
15732	15	28.9461812800	-89.9424344800	27				25-SEP-2007	25-SEP-2007	Y
15732	16	28.9465772100	-89.9417955500	27				25-SEP-2007	25-SEP-2007	Y
15732	17	28.9473940400	-89.9405368700	27				25-SEP-2007	25-SEP-2007	Y
15732	18	28.9481326000	-89.9392175600	27				25-SEP-2007	25-SEP-2007	Y
15732	19	28.9489148200	-89.9379319200	27				25-SEP-2007	25-SEP-2007	Y
15732	20	28.9496779500	-89.9366315500	27				25-SEP-2007	25-SEP-2007	Y
15732	21	28.9504689100	-89.9353528900	27				25-SEP-2007	25-SEP-2007	Y
15732	22	28.9512279400	-89.9340491300	27				25-SEP-2007	25-SEP-2007	Y
15732	23	28.9520091700	-89.9327628000	27				25-SEP-2007	25-SEP-2007	Y
15732	24	28.9527657300	-89.9314575100	27				25-SEP-2007	25-SEP-2007	Y
15732	25	28.9535232000	-89.9301527100	27				25-SEP-2007	25-SEP-2007	Y
15732	26	28.9543148100	-89.9288742400	27				25-SEP-2007	25-SEP-2007	Y
15732	27	28.9550801800	-89.9275755800	27				25-SEP-2007	25-SEP-2007	Y
15732	28	28.9558914100	-89.9263124700	27				25-SEP-2007	25-SEP-2007	Y
15732	29	28.9562626300	-89.9256541200	27				25-SEP-2007	25-SEP-2007	Y
15732	30	28.9567116700	-89.9248933400	27				25-SEP-2007	25-SEP-2007	Y
15732	31	28.9575333600	-89.9235266700	27				25-SEP-2007	25-SEP-2007	Y
15732	32	28.9582012500	-89.9224269900	27				25-SEP-2007	25-SEP-2007	Y
15732	33	28.9589678000	-89.9211291500	27				25-SEP-2007	25-SEP-2007	Y
15732	34	28.9597425300	-89.9198375900	27				25-SEP-2007	25-SEP-2007	Y
15732	35	28.9605151500	-89.9185440900	27				25-SEP-2007	25-SEP-2007	Y

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15732	36	28.9612875500	-89.9172512100	27				25-SEP-2007	25-SEP-2007	Y
15732	37	28.9616946500	-89.9166208000	27				25-SEP-2007	25-SEP-2007	Y
15732	38	28.9619300100	-89.9161766700	27				25-SEP-2007	25-SEP-2007	Y
15732	39	28.9621812900	-89.9156735800	27				25-SEP-2007	25-SEP-2007	Y
15732	40	28.9624426200	-89.9151194800	27				25-SEP-2007	25-SEP-2007	Y
15732	41	28.9625116100	-89.9148028800	27				25-SEP-2007	25-SEP-2007	Y
15732	42	28.9625507800	-89.9146644000	27				25-SEP-2007	25-SEP-2007	Y
15736	1	28.2984252800	-92.5793802700	27				17-JAN-2007	17-JAN-2007	Y
15736	2	28.2984163000	-92.5793848500	27				17-JAN-2007	17-JAN-2007	Y
15736	3	28.2982902400	-92.5794043300	27				17-JAN-2007	17-JAN-2007	Y
15736	4	28.2982478400	-92.5794130700	27				17-JAN-2007	17-JAN-2007	Y
15736	5	28.2981878300	-92.5794142900	27				17-JAN-2007	17-JAN-2007	Y
15736	6	28.2980443700	-92.5794278100	27				17-JAN-2007	17-JAN-2007	Y
15736	7	28.2977466600	-92.5793838500	27				17-JAN-2007	17-JAN-2007	Y
15736	8	28.2974224100	-92.5794601400	27				17-JAN-2007	17-JAN-2007	Y
15736	9	28.2971897100	-92.5795745800	27				17-JAN-2007	17-JAN-2007	Y
15736	10	28.2962055200	-92.5797958400	27				17-JAN-2007	17-JAN-2007	Y
15736	11	28.2949276000	-92.5799713100	27				17-JAN-2007	17-JAN-2007	Y
15736	12	28.2935829200	-92.5801620500	27				17-JAN-2007	17-JAN-2007	Y
15736	13	28.2921600300	-92.5804061900	27				17-JAN-2007	17-JAN-2007	Y
15736	14	28.2918243400	-92.5804595900	27				17-JAN-2007	17-JAN-2007	Y
15736	15	28.2915840100	-92.5804061900	27				17-JAN-2007	17-JAN-2007	Y
15736	16	28.2912807500	-92.5804519700	27				17-JAN-2007	17-JAN-2007	Y
15736	17	28.2909946400	-92.5804977400	27				17-JAN-2007	17-JAN-2007	Y
15736	18	28.2908362100	-92.5805110400	27				17-JAN-2007	17-JAN-2007	Y
15736	19	28.2906043400	-92.5805217000	27				17-JAN-2007	17-JAN-2007	Y
15736	20	28.2905421800	-92.5805380500	27				17-JAN-2007	17-JAN-2007	Y
15736	21	28.2905180500	-92.5805436800	27				17-JAN-2007	17-JAN-2007	Y
15736	22	28.2905072700	-92.5805461800	27				17-JAN-2007	17-JAN-2007	Y
15736	23	28.2905123100	-92.5805743100	27				17-JAN-2007	17-JAN-2007	Y
15736	24	28.2905146500	-92.5805874100	27				17-JAN-2007	17-JAN-2007	Y
15737	1	29.5299091800	-93.7970970700	27				23-JAN-2014	23-JAN-2014	Y
15737	2	29.5293593300	-93.7970943000	27				23-JAN-2014	23-JAN-2014	Y
15737	3	29.5288244000	-93.7970194200	27				23-JAN-2014	23-JAN-2014	Y
15737	4	29.5282961100	-93.7968626400	27				23-JAN-2014	23-JAN-2014	Y
15737	5	29.5276457700	-93.7966817600	27				23-JAN-2014	23-JAN-2014	Y
15737	6	29.5270943600	-93.7965214400	27				23-JAN-2014	23-JAN-2014	Y
15737	7	29.5263045400	-93.7962893500	27				23-JAN-2014	23-JAN-2014	Y
15737	8	29.5249584800	-93.7959636300	27				23-JAN-2014	23-JAN-2014	Y

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15737	9	29.5236359400	-93.7955304700	27				23-JAN-2014	23-JAN-2014	Y
15737	10	29.5222958400	-93.7951769600	27				23-JAN-2014	23-JAN-2014	Y
15737	11	29.5209712600	-93.7947507800	27				23-JAN-2014	23-JAN-2014	Y
15737	12	29.5196200200	-93.7944472400	27				23-JAN-2014	23-JAN-2014	Y
15737	13	29.5182916500	-93.7940402500	27				23-JAN-2014	23-JAN-2014	Y
15737	14	29.5169636600	-93.7936327600	27				23-JAN-2014	23-JAN-2014	Y
15737	15	29.5156322900	-93.7932379300	27				23-JAN-2014	23-JAN-2014	Y
15737	16	29.5142905200	-93.7928915500	27				23-JAN-2014	23-JAN-2014	Y
15737	17	29.5129526800	-93.7925294000	27				23-JAN-2014	23-JAN-2014	Y
15737	18	29.5116154800	-93.7921624800	27				23-JAN-2014	23-JAN-2014	Y
15737	19	29.5102835100	-93.7917709100	27				23-JAN-2014	23-JAN-2014	Y
15737	20	29.5088440800	-93.7912245700	27				23-JAN-2014	23-JAN-2014	Y
15737	21	29.5076210700	-93.7909804500	27				23-JAN-2014	23-JAN-2014	Y
15737	22	29.5063033600	-93.7905918300	27				23-JAN-2014	23-JAN-2014	Y
15737	23	29.5049571900	-93.7901991900	27				23-JAN-2014	23-JAN-2014	Y
15737	24	29.5036226400	-93.7898194200	27				23-JAN-2014	23-JAN-2014	Y
15737	25	29.5024236700	-93.7895122300	27				23-JAN-2014	23-JAN-2014	Y
15737	26	29.5015999500	-93.7892511300	27				23-JAN-2014	23-JAN-2014	Y
15737	27	29.5009231700	-93.7890342800	27				23-JAN-2014	23-JAN-2014	Y
15737	28	29.5001405100	-93.7888019000	27				23-JAN-2014	23-JAN-2014	Y
15737	29	29.4996578300	-93.7886327500	27				23-JAN-2014	23-JAN-2014	Y
15737	30	29.4993420900	-93.7885179400	27				23-JAN-2014	23-JAN-2014	Y
15737	31	29.4989869500	-93.7883490900	27				23-JAN-2014	23-JAN-2014	Y
15737	32	29.4985871700	-93.7880861900	27				23-JAN-2014	23-JAN-2014	Y
15737	33	29.4981403500	-93.7877240200	27				23-JAN-2014	23-JAN-2014	Y
15740	1	29.4052564800	-93.8502023200	27				02-OCT-2007	02-OCT-2007	Y
15740	2	29.4042045700	-93.8492105700	27				02-OCT-2007	02-OCT-2007	Y
15740	3	29.4031708900	-93.8482259200	27				02-OCT-2007	02-OCT-2007	Y
15740	4	29.4021102200	-93.8472653800	27				02-OCT-2007	02-OCT-2007	Y
15740	5	29.4010572100	-93.8463039500	27				02-OCT-2007	02-OCT-2007	Y
15740	6	29.4000197600	-93.8453227800	27				02-OCT-2007	02-OCT-2007	Y
15740	7	29.3989797700	-93.8443482200	27				02-OCT-2007	02-OCT-2007	Y
15740	8	29.3979287000	-93.8433896600	27				02-OCT-2007	02-OCT-2007	Y
15740	9	29.3968883000	-93.8424050300	27				02-OCT-2007	02-OCT-2007	Y
15740	10	29.3958525100	-93.8414206600	27				02-OCT-2007	02-OCT-2007	Y
15740	11	29.3948081500	-93.8404648800	27				02-OCT-2007	02-OCT-2007	Y
15740	12	29.3937602100	-93.8395005800	27				02-OCT-2007	02-OCT-2007	Y
15740	13	29.3927011700	-93.8385428100	27				02-OCT-2007	02-OCT-2007	Y
15740	14	29.3916827800	-93.8375642700	27				02-OCT-2007	02-OCT-2007	Y

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15740	15	29.3906353200	-93.8365981300	27				02-OCT-2007	02-OCT-2007	Y
15740	16	29.3896296400	-93.8356604500	27				02-OCT-2007	02-OCT-2007	Y
15740	17	29.3885279900	-93.8346702300	27				02-OCT-2007	02-OCT-2007	Y
15740	18	29.3875008100	-93.8336946600	27				02-OCT-2007	02-OCT-2007	Y
15740	19	29.3864535700	-93.8327329200	27				02-OCT-2007	02-OCT-2007	Y
15740	20	29.3854186400	-93.8317393000	27				02-OCT-2007	02-OCT-2007	Y
15740	21	29.3843738800	-93.8307845500	27				02-OCT-2007	02-OCT-2007	Y
15740	22	29.3833324400	-93.8298082400	27				02-OCT-2007	02-OCT-2007	Y
15740	23	29.3829869600	-93.8294909100	27				02-OCT-2007	02-OCT-2007	Y
15740	24	29.3821963100	-93.8287646800	27				02-OCT-2007	02-OCT-2007	Y
15740	25	29.3812457100	-93.8278669400	27				02-OCT-2007	02-OCT-2007	Y
15740	26	29.3802055800	-93.8269080700	27				02-OCT-2007	02-OCT-2007	Y
15740	27	29.3791822900	-93.8259612800	27				02-OCT-2007	02-OCT-2007	Y
15740	28	29.3781421600	-93.8249714600	27				02-OCT-2007	02-OCT-2007	Y
15740	29	29.3775790500	-93.8244691800	27				02-OCT-2007	02-OCT-2007	Y
15740	30	29.3770784200	-93.8239575700	27				02-OCT-2007	02-OCT-2007	Y
15740	31	29.3766094400	-93.8233870900	27				02-OCT-2007	02-OCT-2007	Y
15740	32	29.3762238100	-93.8227744600	27				02-OCT-2007	02-OCT-2007	Y
15740	33	29.3758519300	-93.8220777100	27				02-OCT-2007	02-OCT-2007	Y
15740	34	29.3756051100	-93.8214666800	27				02-OCT-2007	02-OCT-2007	Y
15740	35	29.3753877400	-93.8206909400	27				02-OCT-2007	02-OCT-2007	Y
15740	36	29.3752931600	-93.8201447900	27				02-OCT-2007	02-OCT-2007	Y
15740	37	29.3751087400	-93.8195541200	27				02-OCT-2007	02-OCT-2007	Y
15740	38	29.3749703800	-93.8191642300	27				02-OCT-2007	02-OCT-2007	Y
15740	39	29.3749508400	-93.8191013600	27				02-OCT-2007	02-OCT-2007	Y
15741	1	28.3884459200	-92.0628788100	27				24-AUG-2007	24-AUG-2007	Y
15741	2	28.3883975500	-92.0629673700	27				24-AUG-2007	24-AUG-2007	Y
15741	3	28.3883835900	-92.0629574100	27				24-AUG-2007	24-AUG-2007	Y
15741	4	28.3873389100	-92.0622330800	27				24-AUG-2007	24-AUG-2007	Y
15741	5	28.3865912100	-92.0617233200	27				24-AUG-2007	24-AUG-2007	Y
15741	6	28.3852828200	-92.0608403700	27				24-AUG-2007	24-AUG-2007	Y
15741	7	28.3840121600	-92.0599500700	27				24-AUG-2007	24-AUG-2007	Y
15741	8	28.3827415600	-92.0590823600	27				24-AUG-2007	24-AUG-2007	Y
15741	9	28.3814523800	-92.0582385400	27				24-AUG-2007	24-AUG-2007	Y
15741	10	28.3802033200	-92.0573424000	27				24-AUG-2007	24-AUG-2007	Y
15741	11	28.3789073300	-92.0564592200	27				24-AUG-2007	24-AUG-2007	Y
15741	12	28.3776320000	-92.0555883400	27				24-AUG-2007	24-AUG-2007	Y
15741	13	28.3763569800	-92.0547099200	27				24-AUG-2007	24-AUG-2007	Y
15741	14	28.3750818000	-92.0538290700	27				24-AUG-2007	24-AUG-2007	Y

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15741	15	28.3737992400	-92.0529604700	27				24-AUG-2007	24-AUG-2007	Y
15741	16	28.3725302600	-92.0520808300	27				24-AUG-2007	24-AUG-2007	Y
15741	17	28.3712445400	-92.0511986600	27				24-AUG-2007	24-AUG-2007	Y
15741	18	28.3699794700	-92.0503465700	27				24-AUG-2007	24-AUG-2007	Y
15741	19	28.3687388800	-92.0494868100	27				24-AUG-2007	24-AUG-2007	Y
15741	20	28.3674757200	-92.0486251600	27				24-AUG-2007	24-AUG-2007	Y
15741	21	28.3662094600	-92.0477511800	27				24-AUG-2007	24-AUG-2007	Y
15741	22	28.3649193700	-92.0468793900	27				24-AUG-2007	24-AUG-2007	Y
15741	23	28.3636469800	-92.0459934100	27				24-AUG-2007	24-AUG-2007	Y
15741	24	28.3623910600	-92.0451361300	27				24-AUG-2007	24-AUG-2007	Y
15741	25	28.3610712500	-92.0442319900	27				24-AUG-2007	24-AUG-2007	Y
15741	26	28.3597940000	-92.0433610900	27				24-AUG-2007	24-AUG-2007	Y
15741	27	28.3585093300	-92.0424992300	27				24-AUG-2007	24-AUG-2007	Y
15741	28	28.3572597800	-92.0416201700	27				24-AUG-2007	24-AUG-2007	Y
15741	29	28.3557452300	-92.0405790700	27				24-AUG-2007	24-AUG-2007	Y
15741	30	28.3547570700	-92.0398993300	27				24-AUG-2007	24-AUG-2007	Y
15741	31	28.3534806000	-92.0390386800	27				24-AUG-2007	24-AUG-2007	Y
15741	32	28.3522049900	-92.0381637500	27				24-AUG-2007	24-AUG-2007	Y
15741	33	28.3509427600	-92.0372872900	27				24-AUG-2007	24-AUG-2007	Y
15741	34	28.3496561900	-92.0364443200	27				24-AUG-2007	24-AUG-2007	Y
15741	35	28.3483999300	-92.0355272300	27				24-AUG-2007	24-AUG-2007	Y
15741	36	28.3469660200	-92.0345612100	27				24-AUG-2007	24-AUG-2007	Y
15741	37	28.3461742000	-92.0340433500	27				24-AUG-2007	24-AUG-2007	Y
15741	38	28.3458309100	-92.0338090300	27				24-AUG-2007	24-AUG-2007	Y
15741	39	28.3445932900	-92.0329554100	27				24-AUG-2007	24-AUG-2007	Y
15741	40	28.3433898900	-92.0321203600	27				24-AUG-2007	24-AUG-2007	Y
15741	41	28.3421134600	-92.0312476200	27				24-AUG-2007	24-AUG-2007	Y
15741	42	28.3408347300	-92.0303816700	27				24-AUG-2007	24-AUG-2007	Y
15741	43	28.3395464000	-92.0294815800	27				24-AUG-2007	24-AUG-2007	Y
15741	44	28.3382711100	-92.0286143200	27				24-AUG-2007	24-AUG-2007	Y
15741	45	28.3369362200	-92.0276860900	27				24-AUG-2007	24-AUG-2007	Y
15741	46	28.3356881300	-92.0268320800	27				24-AUG-2007	24-AUG-2007	Y
15741	47	28.3344054500	-92.0259660900	27				24-AUG-2007	24-AUG-2007	Y
15741	48	28.3331325900	-92.0250765600	27				24-AUG-2007	24-AUG-2007	Y
15741	49	28.3319914800	-92.0243268300	27				24-AUG-2007	24-AUG-2007	Y
15741	50	28.3305763700	-92.0233427300	27				24-AUG-2007	24-AUG-2007	Y
15741	51	28.3293591400	-92.0224847500	27				24-AUG-2007	24-AUG-2007	Y
15741	52	28.3280822500	-92.0216263600	27				24-AUG-2007	24-AUG-2007	Y
15741	53	28.3268054600	-92.0207624000	27				24-AUG-2007	24-AUG-2007	Y

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15741	54	28.3255224400	-92.0198808000	27				24-AUG-2007	24-AUG-2007	Y
15741	55	28.3242313300	-92.0190014400	27				24-AUG-2007	24-AUG-2007	Y
15741	56	28.3229699100	-92.0181440700	27				24-AUG-2007	24-AUG-2007	Y
15741	57	28.3216450600	-92.0172367200	27				24-AUG-2007	24-AUG-2007	Y
15741	58	28.3204133000	-92.0163802300	27				24-AUG-2007	24-AUG-2007	Y
15741	59	28.3190951000	-92.0154746700	27				24-AUG-2007	24-AUG-2007	Y
15741	60	28.3178699700	-92.0146483100	27				24-AUG-2007	24-AUG-2007	Y
15741	61	28.3165563600	-92.0137420600	27				24-AUG-2007	24-AUG-2007	Y
15741	62	28.3153259700	-92.0128985200	27				24-AUG-2007	24-AUG-2007	Y
15741	63	28.3140747000	-92.0120495800	27				24-AUG-2007	24-AUG-2007	Y
15741	64	28.3128039100	-92.0111699900	27				24-AUG-2007	24-AUG-2007	Y
15741	65	28.3124827400	-92.0109526700	27				24-AUG-2007	24-AUG-2007	Y
15741	66	28.3123754600	-92.0108777000	27				24-AUG-2007	24-AUG-2007	Y
15741	67	28.3114263000	-92.0102322400	27				24-AUG-2007	24-AUG-2007	Y
15741	68	28.3103117000	-92.0095229000	27				24-AUG-2007	24-AUG-2007	Y
15741	69	28.3102492000	-92.0094831200	27				24-AUG-2007	24-AUG-2007	Y
15741	70	28.3102157200	-92.0094618100	27				24-AUG-2007	24-AUG-2007	Y
15741	71	28.3101942100	-92.0094485500	27				24-AUG-2007	24-AUG-2007	Y
15741	72	28.3101933200	-92.0094439800	27				24-AUG-2007	24-AUG-2007	Y
15742	1	28.3101930400	-92.0094439000	27				24-AUG-2007	24-AUG-2007	Y
15742	2	28.3101937300	-92.0094483900	27				24-AUG-2007	24-AUG-2007	Y
15742	3	28.3101943300	-92.0094494800	27				24-AUG-2007	24-AUG-2007	Y
15742	4	28.3102157200	-92.0094618100	27				24-AUG-2007	24-AUG-2007	Y
15742	5	28.3102492000	-92.0094831200	27				24-AUG-2007	24-AUG-2007	Y
15742	6	28.3103117000	-92.0095229000	27				24-AUG-2007	24-AUG-2007	Y
15742	7	28.3114263000	-92.0102322400	27				24-AUG-2007	24-AUG-2007	Y
15742	8	28.3123754600	-92.0108777000	27				24-AUG-2007	24-AUG-2007	Y
15742	9	28.3124827400	-92.0109526700	27				24-AUG-2007	24-AUG-2007	Y
15742	10	28.3128039100	-92.0111699900	27				24-AUG-2007	24-AUG-2007	Y
15742	11	28.3140747000	-92.0120495800	27				24-AUG-2007	24-AUG-2007	Y
15742	12	28.3153259700	-92.0128985200	27				24-AUG-2007	24-AUG-2007	Y
15742	13	28.3165563600	-92.0137420600	27				24-AUG-2007	24-AUG-2007	Y
15742	14	28.3178699700	-92.0146483100	27				24-AUG-2007	24-AUG-2007	Y
15742	15	28.3190951000	-92.0154746700	27				24-AUG-2007	24-AUG-2007	Y
15742	16	28.3204133000	-92.0163802300	27				24-AUG-2007	24-AUG-2007	Y
15742	17	28.3216450600	-92.0172367200	27				24-AUG-2007	24-AUG-2007	Y
15742	18	28.3229699100	-92.0181440700	27				24-AUG-2007	24-AUG-2007	Y
15742	19	28.3242313300	-92.0190014400	27				24-AUG-2007	24-AUG-2007	Y
15742	20	28.3255224400	-92.0198808000	27				24-AUG-2007	24-AUG-2007	Y

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15742	21	28.3268054600	-92.0207624000	27				24-AUG-2007	24-AUG-2007	Y
15742	22	28.3280822500	-92.0216263600	27				24-AUG-2007	24-AUG-2007	Y
15742	23	28.3293591400	-92.0224847500	27				24-AUG-2007	24-AUG-2007	Y
15742	24	28.3305763700	-92.0233427300	27				24-AUG-2007	24-AUG-2007	Y
15742	25	28.3319914800	-92.0243268300	27				24-AUG-2007	24-AUG-2007	Y
15742	26	28.3331325900	-92.0250765600	27				24-AUG-2007	24-AUG-2007	Y
15742	27	28.3344054500	-92.0259660900	27				24-AUG-2007	24-AUG-2007	Y
15742	28	28.3356881300	-92.0268320800	27				24-AUG-2007	24-AUG-2007	Y
15742	29	28.3369362200	-92.0276860900	27				24-AUG-2007	24-AUG-2007	Y
15742	30	28.3382711100	-92.0286143200	27				24-AUG-2007	24-AUG-2007	Y
15742	31	28.3395464000	-92.0294815800	27				24-AUG-2007	24-AUG-2007	Y
15742	32	28.3408347300	-92.0303816700	27				24-AUG-2007	24-AUG-2007	Y
15742	33	28.3421134600	-92.0312476200	27				24-AUG-2007	24-AUG-2007	Y
15742	34	28.3433898900	-92.0321203600	27				24-AUG-2007	24-AUG-2007	Y
15742	35	28.3445932900	-92.0329554100	27				24-AUG-2007	24-AUG-2007	Y
15742	36	28.3458309100	-92.0338090300	27				24-AUG-2007	24-AUG-2007	Y
15742	37	28.3461742000	-92.0340433500	27				24-AUG-2007	24-AUG-2007	Y
15742	38	28.3469660200	-92.0345612100	27				24-AUG-2007	24-AUG-2007	Y
15742	39	28.3483999300	-92.0355272300	27				24-AUG-2007	24-AUG-2007	Y
15742	40	28.3496561900	-92.0364443200	27				24-AUG-2007	24-AUG-2007	Y
15742	41	28.3509427600	-92.0372872900	27				24-AUG-2007	24-AUG-2007	Y
15742	42	28.3522049900	-92.0381637500	27				24-AUG-2007	24-AUG-2007	Y
15742	43	28.3534806000	-92.0390386800	27				24-AUG-2007	24-AUG-2007	Y
15742	44	28.3547570700	-92.0398993300	27				24-AUG-2007	24-AUG-2007	Y
15742	45	28.3557452300	-92.0405790700	27				24-AUG-2007	24-AUG-2007	Y
15742	46	28.3572597800	-92.0416201700	27				24-AUG-2007	24-AUG-2007	Y
15742	47	28.3585093300	-92.0424992300	27				24-AUG-2007	24-AUG-2007	Y
15742	48	28.3597940000	-92.0433610900	27				24-AUG-2007	24-AUG-2007	Y
15742	49	28.3610712500	-92.0442319900	27				24-AUG-2007	24-AUG-2007	Y
15742	50	28.3623910600	-92.0451361300	27				24-AUG-2007	24-AUG-2007	Y
15742	51	28.3636469800	-92.0459934100	27				24-AUG-2007	24-AUG-2007	Y
15742	52	28.3649193700	-92.0468793900	27				24-AUG-2007	24-AUG-2007	Y
15742	53	28.3662094600	-92.0477511800	27				24-AUG-2007	24-AUG-2007	Y
15742	54	28.3674757200	-92.0486251600	27				24-AUG-2007	24-AUG-2007	Y
15742	55	28.3687388800	-92.0494868100	27				24-AUG-2007	24-AUG-2007	Y
15742	56	28.3699794700	-92.0503465700	27				24-AUG-2007	24-AUG-2007	Y
15742	57	28.3712445400	-92.0511986600	27				24-AUG-2007	24-AUG-2007	Y
15742	58	28.3725302600	-92.0520808300	27				24-AUG-2007	24-AUG-2007	Y
15742	59	28.3737992400	-92.0529604700	27				24-AUG-2007	24-AUG-2007	Y

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15742	60	28.3750818000	-92.0538290700	27				24-AUG-2007	24-AUG-2007	Y
15742	61	28.3763569800	-92.0547099200	27				24-AUG-2007	24-AUG-2007	Y
15742	62	28.3776320000	-92.0555883400	27				24-AUG-2007	24-AUG-2007	Y
15742	63	28.3789073300	-92.0564592200	27				24-AUG-2007	24-AUG-2007	Y
15742	64	28.3802033200	-92.0573424000	27				24-AUG-2007	24-AUG-2007	Y
15742	65	28.3814523800	-92.0582385400	27				24-AUG-2007	24-AUG-2007	Y
15742	66	28.3827415600	-92.0590823600	27				24-AUG-2007	24-AUG-2007	Y
15742	67	28.3840121600	-92.0599500700	27				24-AUG-2007	24-AUG-2007	Y
15742	68	28.3852828200	-92.0608403700	27				24-AUG-2007	24-AUG-2007	Y
15742	69	28.3865912100	-92.0617233200	27				24-AUG-2007	24-AUG-2007	Y
15742	70	28.3873389100	-92.0622330800	27				24-AUG-2007	24-AUG-2007	Y
15742	71	28.3883616200	-92.0629414900	27				24-AUG-2007	24-AUG-2007	Y
15742	72	28.3883689800	-92.0629440400	27				24-AUG-2007	24-AUG-2007	Y
15742	73	28.3883787400	-92.0629451600	27				24-AUG-2007	24-AUG-2007	Y
15742	74	28.3883887000	-92.0629441900	27				24-AUG-2007	24-AUG-2007	Y
15742	75	28.3883990400	-92.0629411300	27				24-AUG-2007	24-AUG-2007	Y
15742	76	28.3884088300	-92.0629362000	27				24-AUG-2007	24-AUG-2007	Y
15742	77	28.3884171800	-92.0629268800	27				24-AUG-2007	24-AUG-2007	Y
15742	78	28.3884229600	-92.0629146300	27				24-AUG-2007	24-AUG-2007	Y
15742	79	28.3884248700	-92.0629025500	27				24-AUG-2007	24-AUG-2007	Y
15742	80	28.3884286400	-92.0628894500	27				24-AUG-2007	24-AUG-2007	Y
15742	81	28.3884358700	-92.0628807500	27				24-AUG-2007	24-AUG-2007	Y
15742	82	28.3884438100	-92.0628783000	27				24-AUG-2007	24-AUG-2007	Y
15742	83	28.3884460300	-92.0628777000	27				24-AUG-2007	24-AUG-2007	Y
15743	1	29.3594056400	-93.5522886500	27				26-JUN-2007	26-JUN-2007	Y
15743	2	29.3595272000	-93.5522568100	27				26-JUN-2007	26-JUN-2007	Y
15743	3	29.3606982300	-93.5519247700	27				26-JUN-2007	26-JUN-2007	Y
15743	4	29.3609481400	-93.5518989000	27				26-JUN-2007	26-JUN-2007	Y
15743	5	29.3622655600	-93.5515795100	27				26-JUN-2007	26-JUN-2007	Y
15743	6	29.3636231600	-93.5512264700	27				26-JUN-2007	26-JUN-2007	Y
15743	7	29.3649466700	-93.5509040600	27				26-JUN-2007	26-JUN-2007	Y
15743	8	29.3655092300	-93.5507324000	27				26-JUN-2007	26-JUN-2007	Y
15743	9	29.3662559900	-93.5505593500	27				26-JUN-2007	26-JUN-2007	Y
15743	10	29.3675660400	-93.5502523300	27				26-JUN-2007	26-JUN-2007	Y
15743	11	29.3688629300	-93.5499104600	27				26-JUN-2007	26-JUN-2007	Y
15743	12	29.3701306000	-93.5496213300	27				26-JUN-2007	26-JUN-2007	Y
15743	13	29.3714210400	-93.5493515300	27				26-JUN-2007	26-JUN-2007	Y
15743	14	29.3719961100	-93.5491651200	27				26-JUN-2007	26-JUN-2007	Y
15743	15	29.3728086000	-93.5489017400	27				26-JUN-2007	26-JUN-2007	Y

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15743	16	29.3740542400	-93.5485649900	27				26-JUN-2007	26-JUN-2007	Y
15743	17	29.3754236300	-93.5482780700	27				26-JUN-2007	26-JUN-2007	Y
15743	18	29.3767116600	-93.5479391000	27				26-JUN-2007	26-JUN-2007	Y
15743	19	29.3770514400	-93.5478965100	27				26-JUN-2007	26-JUN-2007	Y
15743	20	29.3776219300	-93.5477209100	27				26-JUN-2007	26-JUN-2007	Y
15743	21	29.3779981400	-93.5476287900	27				26-JUN-2007	26-JUN-2007	Y
15743	22	29.3780254100	-93.5476167300	27				26-JUN-2007	26-JUN-2007	Y
15743	23	29.3780635700	-93.5476307000	27				26-JUN-2007	26-JUN-2007	Y
15743	24	29.3781004800	-93.5476958900	27				26-JUN-2007	26-JUN-2007	Y
15743	25	29.3781279500	-93.5477027800	27				26-JUN-2007	26-JUN-2007	Y
15744	1	28.9996303600	-90.5316950500	27				03-AUG-2007	03-AUG-2007	Y
15744	2	29.0005611000	-90.5314061400	27				03-AUG-2007	03-AUG-2007	Y
15744	3	29.0019153700	-90.5310763000	27				03-AUG-2007	03-AUG-2007	Y
15744	4	29.0031784600	-90.5306783700	27				03-AUG-2007	03-AUG-2007	Y
15744	5	29.0044723100	-90.5303646500	27				03-AUG-2007	03-AUG-2007	Y
15744	6	29.0050767800	-90.5302121800	27				03-AUG-2007	03-AUG-2007	Y
15744	7	29.0058168900	-90.5300254800	27				03-AUG-2007	03-AUG-2007	Y
15744	8	29.0071238100	-90.5295552300	27				03-AUG-2007	03-AUG-2007	Y
15744	9	29.0081345700	-90.5286431300	27				03-AUG-2007	03-AUG-2007	Y
15744	10	29.0087157900	-90.5276157300	27				03-AUG-2007	03-AUG-2007	Y
15744	11	29.0084016100	-90.5273633000	27				03-AUG-2007	03-AUG-2007	Y
15747	1	26.4323478200	-96.8792156900	27				31-AUG-2007	31-AUG-2007	Y
15747	2	26.4323379600	-96.8792340500	27				31-AUG-2007	31-AUG-2007	Y
15747	3	26.4323280700	-96.8792524100	27				31-AUG-2007	31-AUG-2007	Y
15747	4	26.4322987900	-96.8793068500	27				31-AUG-2007	31-AUG-2007	Y
15747	5	26.4322876900	-96.8793410600	27				31-AUG-2007	31-AUG-2007	Y
15747	6	26.4321042700	-96.8808029400	27				31-AUG-2007	31-AUG-2007	Y
15747	7	26.4319182500	-96.8822550400	27				31-AUG-2007	31-AUG-2007	Y
15747	8	26.4317182300	-96.8837014200	27				31-AUG-2007	31-AUG-2007	Y
15747	9	26.4315072800	-96.8851685300	27				31-AUG-2007	31-AUG-2007	Y
15747	10	26.4312906000	-96.8866091100	27				31-AUG-2007	31-AUG-2007	Y
15747	11	26.4310707900	-96.8880931200	27				31-AUG-2007	31-AUG-2007	Y
15747	12	26.4309098700	-96.8895422200	27				31-AUG-2007	31-AUG-2007	Y
15747	13	26.4306560700	-96.8909967800	27				31-AUG-2007	31-AUG-2007	Y
15747	14	26.4304895200	-96.8924525700	27				31-AUG-2007	31-AUG-2007	Y
15747	15	26.4302747900	-96.8939309900	27				31-AUG-2007	31-AUG-2007	Y
15747	16	26.4300705300	-96.8953874900	27				31-AUG-2007	31-AUG-2007	Y
15747	17	26.4298610100	-96.8968824900	27				31-AUG-2007	31-AUG-2007	Y
15747	18	26.4296425100	-96.8983509400	27				31-AUG-2007	31-AUG-2007	Y

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15747	19	26.4294497600	-96.8998322000	27				31-AUG-2007	31-AUG-2007	Y
15747	20	26.4292353900	-96.9012905400	27				31-AUG-2007	31-AUG-2007	Y
15747	21	26.4290291100	-96.9027487200	27				31-AUG-2007	31-AUG-2007	Y
15747	22	26.4288276200	-96.9042294200	27				31-AUG-2007	31-AUG-2007	Y
15747	23	26.4286321500	-96.9057097200	27				31-AUG-2007	31-AUG-2007	Y
15747	24	26.4284274600	-96.9071343100	27				31-AUG-2007	31-AUG-2007	Y
15747	25	26.4282240200	-96.9085982100	27				31-AUG-2007	31-AUG-2007	Y
15747	26	26.4280342800	-96.9099658300	27				31-AUG-2007	31-AUG-2007	Y
15747	27	26.4278294500	-96.9114066900	27				31-AUG-2007	31-AUG-2007	Y
15747	28	26.4276170500	-96.9129484700	27				31-AUG-2007	31-AUG-2007	Y
15747	29	26.4274091800	-96.9143341800	27				31-AUG-2007	31-AUG-2007	Y
15747	30	26.4272285600	-96.9157448400	27				31-AUG-2007	31-AUG-2007	Y
15747	31	26.4270160000	-96.9172758100	27				31-AUG-2007	31-AUG-2007	Y
15747	32	26.4267579500	-96.9190543700	27				31-AUG-2007	31-AUG-2007	Y
15747	33	26.4265751500	-96.9205442500	27				31-AUG-2007	31-AUG-2007	Y
15747	34	26.4263346600	-96.9219877400	27				31-AUG-2007	31-AUG-2007	Y
15747	35	26.4261542300	-96.9235827600	27				31-AUG-2007	31-AUG-2007	Y
15747	36	26.4259694900	-96.9246252600	27				31-AUG-2007	31-AUG-2007	Y
15747	37	26.4257689800	-96.9260915000	27				31-AUG-2007	31-AUG-2007	Y
15747	38	26.4255738700	-96.9275644400	27				31-AUG-2007	31-AUG-2007	Y
15747	39	26.4253798400	-96.9290054900	27				31-AUG-2007	31-AUG-2007	Y
15747	40	26.4251491900	-96.9305444300	27				31-AUG-2007	31-AUG-2007	Y
15747	41	26.4249405600	-96.9320005200	27				31-AUG-2007	31-AUG-2007	Y
15747	42	26.4247390900	-96.9334370400	27				31-AUG-2007	31-AUG-2007	Y
15747	43	26.4245339700	-96.9348689300	27				31-AUG-2007	31-AUG-2007	Y
15747	44	26.4242714800	-96.9365952700	27				31-AUG-2007	31-AUG-2007	Y
15747	45	26.4241266600	-96.9378110000	27				31-AUG-2007	31-AUG-2007	Y
15747	46	26.4239182400	-96.9392686500	27				31-AUG-2007	31-AUG-2007	Y
15747	47	26.4237237300	-96.9407562900	27				31-AUG-2007	31-AUG-2007	Y
15747	48	26.4235089700	-96.9422009100	27				31-AUG-2007	31-AUG-2007	Y
15747	49	26.4232856500	-96.9435907400	27				31-AUG-2007	31-AUG-2007	Y
15747	50	26.4231818200	-96.9444595200	27				31-AUG-2007	31-AUG-2007	Y
15747	51	26.4230935900	-96.9454527600	27				31-AUG-2007	31-AUG-2007	Y
15747	52	26.4229938000	-96.9464803300	27				31-AUG-2007	31-AUG-2007	Y
15747	53	26.4229732100	-96.9465389700	27				31-AUG-2007	31-AUG-2007	Y
15747	54	26.4229351700	-96.9465823000	27				31-AUG-2007	31-AUG-2007	Y
15747	55	26.4229353300	-96.9465966600	27				31-AUG-2007	31-AUG-2007	Y
15747	56	26.4229355900	-96.9466058000	27				31-AUG-2007	31-AUG-2007	Y
15747	57	26.4229438400	-96.9466055300	27				31-AUG-2007	31-AUG-2007	Y

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15747	58	26.4229504200	-96.9466053200	27				31-AUG-2007	31-AUG-2007	Y
15747	59	26.4229586700	-96.9466050500	27				31-AUG-2007	31-AUG-2007	Y
15747	60	26.4229652700	-96.9466048400	27				31-AUG-2007	31-AUG-2007	Y
15747	61	26.4229735200	-96.9466045500	27				31-AUG-2007	31-AUG-2007	Y
15747	62	26.4229737300	-96.9466158500	27				31-AUG-2007	31-AUG-2007	Y
15747	63	26.4229739800	-96.9466231800	27				31-AUG-2007	31-AUG-2007	Y
15747	64	26.4229741800	-96.9466292900	27				31-AUG-2007	31-AUG-2007	Y
15747	65	26.4229744300	-96.9466366200	27				31-AUG-2007	31-AUG-2007	Y
15747	66	26.4229745500	-96.9466424200	27				31-AUG-2007	31-AUG-2007	Y
15748	1	28.5200001700	-94.8388542200	27				20-AUG-2008	20-AUG-2008	Y
15748	2	28.5199708600	-94.8388664600	27				20-AUG-2008	20-AUG-2008	Y
15748	3	28.5199438900	-94.8388664600	27				20-AUG-2008	20-AUG-2008	Y
15748	4	28.5199473500	-94.8387812500	27				20-AUG-2008	20-AUG-2008	Y
15748	5	28.5199472300	-94.8387267000	27				20-AUG-2008	20-AUG-2008	Y
15748	6	28.5199455900	-94.8384313200	27				20-AUG-2008	20-AUG-2008	Y
15748	7	28.5199207700	-94.8378089900	27				20-AUG-2008	20-AUG-2008	Y
15748	8	28.5199066900	-94.8371916500	27				20-AUG-2008	20-AUG-2008	Y
15748	9	28.5198864100	-94.8365643100	27				20-AUG-2008	20-AUG-2008	Y
15748	10	28.5198849400	-94.8359412600	27				20-AUG-2008	20-AUG-2008	Y
15748	11	28.5198387600	-94.8348523200	27				20-AUG-2008	20-AUG-2008	Y
15748	12	28.5198114500	-94.8332958000	27				20-AUG-2008	20-AUG-2008	Y
15748	13	28.5197785100	-94.8317392200	27				20-AUG-2008	20-AUG-2008	Y
15748	14	28.5197260900	-94.8301833100	27				20-AUG-2008	20-AUG-2008	Y
15748	15	28.5196817200	-94.8286267300	27				20-AUG-2008	20-AUG-2008	Y
15748	16	28.5196400300	-94.8270705400	27				20-AUG-2008	20-AUG-2008	Y
15748	17	28.5196145400	-94.8255142300	27				20-AUG-2008	20-AUG-2008	Y
15748	18	28.5195646100	-94.8239575400	27				20-AUG-2008	20-AUG-2008	Y
15748	19	28.5195231600	-94.8224018700	27				20-AUG-2008	20-AUG-2008	Y
15748	20	28.5194650700	-94.8208458800	27				20-AUG-2008	20-AUG-2008	Y
15748	21	28.5194131300	-94.8192904500	27				20-AUG-2008	20-AUG-2008	Y
15748	22	28.5193785200	-94.8177341400	27				20-AUG-2008	20-AUG-2008	Y
15748	23	28.5193407800	-94.8161778300	27				20-AUG-2008	20-AUG-2008	Y
15748	24	28.5192900400	-94.8146218200	27				20-AUG-2008	20-AUG-2008	Y
15748	25	28.5192645200	-94.8138436400	27				20-AUG-2008	20-AUG-2008	Y
15748	26	28.5192620000	-94.8132208200	27				20-AUG-2008	20-AUG-2008	Y
15748	27	28.5192575900	-94.8125978800	27				20-AUG-2008	20-AUG-2008	Y
15748	28	28.5192425200	-94.8122861000	27				20-AUG-2008	20-AUG-2008	Y
15748	29	28.5192332700	-94.8119754800	27				20-AUG-2008	20-AUG-2008	Y
15748	30	28.5192104700	-94.8117253900	27				20-AUG-2008	20-AUG-2008	Y

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15748	31	28.5191844000	-94.8115444200	27				20-AUG-2008	20-AUG-2008	Y
15748	32	28.5191693900	-94.8113665500	27				20-AUG-2008	20-AUG-2008	Y
15748	33	28.5191485200	-94.8111376900	27				20-AUG-2008	20-AUG-2008	Y
15748	34	28.5191574400	-94.8111280100	27				20-AUG-2008	20-AUG-2008	Y
15748	35	28.5192011600	-94.8110806200	27				20-AUG-2008	20-AUG-2008	Y
15748	36	28.5192162900	-94.8110987100	27				20-AUG-2008	20-AUG-2008	Y
15748	37	28.5194193800	-94.8113416700	27				20-AUG-2008	20-AUG-2008	Y
15748	38	28.5198834700	-94.8119179800	27				20-AUG-2008	20-AUG-2008	Y
15748	39	28.5204569400	-94.8126456500	27				20-AUG-2008	20-AUG-2008	Y
15748	40	28.5208152900	-94.8130985100	27				20-AUG-2008	20-AUG-2008	Y
15748	41	28.5213230500	-94.8136637100	27				20-AUG-2008	20-AUG-2008	Y
15748	42	28.5220683200	-94.8146025600	27				20-AUG-2008	20-AUG-2008	Y
15748	43	28.5228124900	-94.8155071900	27				20-AUG-2008	20-AUG-2008	Y
15748	44	28.5233054300	-94.8161259900	27				20-AUG-2008	20-AUG-2008	Y
15748	45	28.5237669500	-94.8167086700	27				20-AUG-2008	20-AUG-2008	Y
15748	46	28.5247040200	-94.8178828400	27				20-AUG-2008	20-AUG-2008	Y
15748	47	28.5252395500	-94.8185435700	27				20-AUG-2008	20-AUG-2008	Y
15748	48	28.5256609100	-94.8190749300	27				20-AUG-2008	20-AUG-2008	Y
15748	49	28.5260523200	-94.8195296100	27				20-AUG-2008	20-AUG-2008	Y
15748	50	28.5266473300	-94.8202440300	27				20-AUG-2008	20-AUG-2008	Y
15748	51	28.5275955600	-94.8214240400	27				20-AUG-2008	20-AUG-2008	Y
15748	52	28.5279867700	-94.8219597600	27				20-AUG-2008	20-AUG-2008	Y
15748	53	28.5284929300	-94.8225625100	27				20-AUG-2008	20-AUG-2008	Y
15748	54	28.5294797200	-94.8238313700	27				20-AUG-2008	20-AUG-2008	Y
15748	55	28.5304769000	-94.8249938900	27				20-AUG-2008	20-AUG-2008	Y
15748	56	28.5308447300	-94.8254869600	27				20-AUG-2008	20-AUG-2008	Y
15748	57	28.5312293500	-94.8259014500	27				20-AUG-2008	20-AUG-2008	Y
15748	58	28.5318400400	-94.8265903800	27				20-AUG-2008	20-AUG-2008	Y
15748	59	28.5323516800	-94.8272802000	27				20-AUG-2008	20-AUG-2008	Y
15748	60	28.5330784800	-94.8281607800	27				20-AUG-2008	20-AUG-2008	Y
15748	61	28.5337047700	-94.8289083100	27				20-AUG-2008	20-AUG-2008	Y
15748	62	28.5343546100	-94.8297047600	27				20-AUG-2008	20-AUG-2008	Y
15748	63	28.5348207800	-94.8303497100	27				20-AUG-2008	20-AUG-2008	Y
15748	64	28.5352814500	-94.8309076300	27				20-AUG-2008	20-AUG-2008	Y
15748	65	28.5358056300	-94.8315595900	27				20-AUG-2008	20-AUG-2008	Y
15748	66	28.5362446000	-94.8321277400	27				20-AUG-2008	20-AUG-2008	Y
15748	67	28.5367489500	-94.8327618200	27				20-AUG-2008	20-AUG-2008	Y
15748	68	28.5371946900	-94.8332829600	27				20-AUG-2008	20-AUG-2008	Y
15748	69	28.5376424900	-94.8338694700	27				20-AUG-2008	20-AUG-2008	Y

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15748	70	28.5381396700	-94.8344508800	27				20-AUG-2008	20-AUG-2008	Y
15748	71	28.5387221500	-94.8350319700	27				20-AUG-2008	20-AUG-2008	Y
15748	72	28.5391223200	-94.8356796300	27				20-AUG-2008	20-AUG-2008	Y
15748	73	28.5396448200	-94.8362787300	27				20-AUG-2008	20-AUG-2008	Y
15748	74	28.5401311800	-94.8368668200	27				20-AUG-2008	20-AUG-2008	Y
15748	75	28.5407837200	-94.8376632600	27				20-AUG-2008	20-AUG-2008	Y
15748	76	28.5412649800	-94.8382640500	27				20-AUG-2008	20-AUG-2008	Y
15748	77	28.5417893200	-94.8389223100	27				20-AUG-2008	20-AUG-2008	Y
15748	78	28.5428019700	-94.8401437000	27				20-AUG-2008	20-AUG-2008	Y
15748	79	28.5432350100	-94.8407869600	27				20-AUG-2008	20-AUG-2008	Y
15748	80	28.5437646400	-94.8414388000	27				20-AUG-2008	20-AUG-2008	Y
15748	81	28.5443677800	-94.8421531400	27				20-AUG-2008	20-AUG-2008	Y
15748	82	28.5450585800	-94.8429418700	27				20-AUG-2008	20-AUG-2008	Y
15748	83	28.5459818700	-94.8441233000	27				20-AUG-2008	20-AUG-2008	Y
15748	84	28.5467471500	-94.8450056800	27				20-AUG-2008	20-AUG-2008	Y
15748	85	28.5472292400	-94.8456345400	27				20-AUG-2008	20-AUG-2008	Y
15748	86	28.5476671800	-94.8461716900	27				20-AUG-2008	20-AUG-2008	Y
15748	87	28.5481713600	-94.8468028000	27				20-AUG-2008	20-AUG-2008	Y
15748	88	28.5486097800	-94.8473555200	27				20-AUG-2008	20-AUG-2008	Y
15748	89	28.5490645900	-94.8479044700	27				20-AUG-2008	20-AUG-2008	Y
15748	90	28.5496181500	-94.8485304900	27				20-AUG-2008	20-AUG-2008	Y
15748	91	28.5501125900	-94.8492025200	27				20-AUG-2008	20-AUG-2008	Y
15748	92	28.5505149700	-94.8497473700	27				20-AUG-2008	20-AUG-2008	Y
15748	93	28.5514285000	-94.8508825600	27				20-AUG-2008	20-AUG-2008	Y
15748	94	28.5524088500	-94.8520431300	27				20-AUG-2008	20-AUG-2008	Y
15748	95	28.5532513800	-94.8531968000	27				20-AUG-2008	20-AUG-2008	Y
15748	96	28.5539803900	-94.8539779000	27				20-AUG-2008	20-AUG-2008	Y
15748	97	28.5545195700	-94.8546731300	27				20-AUG-2008	20-AUG-2008	Y
15748	98	28.5552809400	-94.8556088000	27				20-AUG-2008	20-AUG-2008	Y
15748	99	28.5562372000	-94.8567922500	27				20-AUG-2008	20-AUG-2008	Y
15748	100	28.5565981500	-94.8572453000	27				20-AUG-2008	20-AUG-2008	Y
15748	101	28.5569073800	-94.8576287400	27				20-AUG-2008	20-AUG-2008	Y
15748	102	28.5573403500	-94.8581848900	27				20-AUG-2008	20-AUG-2008	Y
15748	103	28.5580760800	-94.8590935900	27				20-AUG-2008	20-AUG-2008	Y
15748	104	28.5589557800	-94.8601180800	27				20-AUG-2008	20-AUG-2008	Y
15748	105	28.5594581200	-94.8607805700	27				20-AUG-2008	20-AUG-2008	Y
15748	106	28.5598042400	-94.8611999600	27				20-AUG-2008	20-AUG-2008	Y
15748	107	28.5605600700	-94.8621359400	27				20-AUG-2008	20-AUG-2008	Y
15748	108	28.5612373600	-94.8630252100	27				20-AUG-2008	20-AUG-2008	Y

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15748	109	28.5621935600	-94.8642088000	27				20-AUG-2008	20-AUG-2008	Y
15748	110	28.5625098900	-94.8647322700	27				20-AUG-2008	20-AUG-2008	Y
15748	111	28.5629925800	-94.8653831200	27				20-AUG-2008	20-AUG-2008	Y
15748	112	28.5638930800	-94.8662821900	27				20-AUG-2008	20-AUG-2008	Y
15748	113	28.5649571000	-94.8675706200	27				20-AUG-2008	20-AUG-2008	Y
15748	114	28.5659053000	-94.8687639600	27				20-AUG-2008	20-AUG-2008	Y
15748	115	28.5665277400	-94.8694840700	27				20-AUG-2008	20-AUG-2008	Y
15748	116	28.5671284700	-94.8702144100	27				20-AUG-2008	20-AUG-2008	Y
15748	117	28.5676828600	-94.8709590700	27				20-AUG-2008	20-AUG-2008	Y
15748	118	28.5688471100	-94.8723745100	27				20-AUG-2008	20-AUG-2008	Y
15748	119	28.5692933800	-94.8729177800	27				20-AUG-2008	20-AUG-2008	Y
15748	120	28.5698108900	-94.8735392600	27				20-AUG-2008	20-AUG-2008	Y
15748	121	28.5701626300	-94.8740520300	27				20-AUG-2008	20-AUG-2008	Y
15748	122	28.5707229100	-94.8747216900	27				20-AUG-2008	20-AUG-2008	Y
15748	123	28.5717421900	-94.8759902500	27				20-AUG-2008	20-AUG-2008	Y
15748	124	28.5722602700	-94.8766304400	27				20-AUG-2008	20-AUG-2008	Y
15748	125	28.5727100400	-94.8771985500	27				20-AUG-2008	20-AUG-2008	Y
15748	126	28.5731809300	-94.8777377600	27				20-AUG-2008	20-AUG-2008	Y
15748	127	28.5736682800	-94.8783636000	27				20-AUG-2008	20-AUG-2008	Y
15748	128	28.5741269100	-94.8788627900	27				20-AUG-2008	20-AUG-2008	Y
15748	129	28.5746128600	-94.8795323400	27				20-AUG-2008	20-AUG-2008	Y
15748	130	28.5751386800	-94.8801566700	27				20-AUG-2008	20-AUG-2008	Y
15748	131	28.5755693000	-94.8807286900	27				20-AUG-2008	20-AUG-2008	Y
15748	132	28.5760790000	-94.8813661400	27				20-AUG-2008	20-AUG-2008	Y
15748	133	28.5765404700	-94.8818683500	27				20-AUG-2008	20-AUG-2008	Y
15748	134	28.5770486800	-94.8825464000	27				20-AUG-2008	20-AUG-2008	Y
15748	135	28.5778140000	-94.8834386700	27				20-AUG-2008	20-AUG-2008	Y
15748	136	28.5784073700	-94.8842006300	27				20-AUG-2008	20-AUG-2008	Y
15748	137	28.5793668100	-94.8854063000	27				20-AUG-2008	20-AUG-2008	Y
15748	138	28.5797789300	-94.8860040400	27				20-AUG-2008	20-AUG-2008	Y
15748	139	28.5803359700	-94.8865710700	27				20-AUG-2008	20-AUG-2008	Y
15748	140	28.5812793700	-94.8877930000	27				20-AUG-2008	20-AUG-2008	Y
15748	141	28.5821655100	-94.8888551200	27				20-AUG-2008	20-AUG-2008	Y
15748	142	28.5828228000	-94.8895491300	27				20-AUG-2008	20-AUG-2008	Y
15748	143	28.5834048100	-94.8903895600	27				20-AUG-2008	20-AUG-2008	Y
15748	144	28.5841383400	-94.8913237300	27				20-AUG-2008	20-AUG-2008	Y
15748	145	28.5850741200	-94.8923901700	27				20-AUG-2008	20-AUG-2008	Y
15748	146	28.5856155100	-94.8931636600	27				20-AUG-2008	20-AUG-2008	Y
15748	147	28.5860653200	-94.8937350200	27				20-AUG-2008	20-AUG-2008	Y

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15748	148	28.5870617900	-94.8948957400	27				20-AUG-2008	20-AUG-2008	Y
15748	149	28.5873390900	-94.8953180900	27				20-AUG-2008	20-AUG-2008	Y
15748	150	28.5880744700	-94.8962242000	27				20-AUG-2008	20-AUG-2008	Y
15748	151	28.5887607000	-94.8970543300	27				20-AUG-2008	20-AUG-2008	Y
15748	152	28.5895270700	-94.8979841700	27				20-AUG-2008	20-AUG-2008	Y
15748	153	28.5900252200	-94.8986066600	27				20-AUG-2008	20-AUG-2008	Y
15748	154	28.5903890700	-94.8990692400	27				20-AUG-2008	20-AUG-2008	Y
15748	155	28.5909800900	-94.8998470700	27				20-AUG-2008	20-AUG-2008	Y
15748	156	28.5919794500	-94.9010140200	27				20-AUG-2008	20-AUG-2008	Y
15748	157	28.5924006800	-94.9015522900	27				20-AUG-2008	20-AUG-2008	Y
15748	158	28.5929328500	-94.9022077600	27				20-AUG-2008	20-AUG-2008	Y
15748	159	28.5933809800	-94.9027262600	27				20-AUG-2008	20-AUG-2008	Y
15748	160	28.5939318100	-94.9033623000	27				20-AUG-2008	20-AUG-2008	Y
15748	161	28.5944201900	-94.9040257600	27				20-AUG-2008	20-AUG-2008	Y
15748	162	28.5948449200	-94.9045888600	27				20-AUG-2008	20-AUG-2008	Y
15748	163	28.5958396200	-94.9057841500	27				20-AUG-2008	20-AUG-2008	Y
15748	164	28.5967665000	-94.9069229000	27				20-AUG-2008	20-AUG-2008	Y
15748	165	28.5971265100	-94.9073513900	27				20-AUG-2008	20-AUG-2008	Y
15748	166	28.5973784500	-94.9077561100	27				20-AUG-2008	20-AUG-2008	Y
15748	167	28.5977176700	-94.9081355500	27				20-AUG-2008	20-AUG-2008	Y
15748	168	28.5986198400	-94.9093657500	27				20-AUG-2008	20-AUG-2008	Y
15748	169	28.5996123800	-94.9104926100	27				20-AUG-2008	20-AUG-2008	Y
15748	170	28.6000180800	-94.9109754400	27				20-AUG-2008	20-AUG-2008	Y
15748	171	28.6006390800	-94.9117459800	27				20-AUG-2008	20-AUG-2008	Y
15748	172	28.6016573300	-94.9129934800	27				20-AUG-2008	20-AUG-2008	Y
15748	173	28.6025639500	-94.9141019800	27				20-AUG-2008	20-AUG-2008	Y
15748	174	28.6030851700	-94.9147611300	27				20-AUG-2008	20-AUG-2008	Y
15748	175	28.6035575400	-94.9153536100	27				20-AUG-2008	20-AUG-2008	Y
15748	176	28.6044795200	-94.9165145600	27				20-AUG-2008	20-AUG-2008	Y
15748	177	28.6053918400	-94.9177195600	27				20-AUG-2008	20-AUG-2008	Y
15748	178	28.6060528400	-94.9183607400	27				20-AUG-2008	20-AUG-2008	Y
15748	179	28.6064703500	-94.9190489900	27				20-AUG-2008	20-AUG-2008	Y
15748	180	28.6069744700	-94.9196901500	27				20-AUG-2008	20-AUG-2008	Y
15748	181	28.6075068800	-94.9201774000	27				20-AUG-2008	20-AUG-2008	Y
15748	182	28.6079234800	-94.9207471900	27				20-AUG-2008	20-AUG-2008	Y
15748	183	28.6084201200	-94.9214136200	27				20-AUG-2008	20-AUG-2008	Y
15748	184	28.6089629100	-94.9220595100	27				20-AUG-2008	20-AUG-2008	Y
15748	185	28.6094690600	-94.9225883600	27				20-AUG-2008	20-AUG-2008	Y
15748	186	28.6100263900	-94.9233490800	27				20-AUG-2008	20-AUG-2008	Y

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15748	187	28.6104017200	-94.9238300900	27				20-AUG-2008	20-AUG-2008	Y
15748	188	28.6113253400	-94.9250472600	27				20-AUG-2008	20-AUG-2008	Y
15748	189	28.6122787200	-94.9262476700	27				20-AUG-2008	20-AUG-2008	Y
15748	190	28.6130010700	-94.9270954700	27				20-AUG-2008	20-AUG-2008	Y
15748	191	28.6142311800	-94.9285251400	27				20-AUG-2008	20-AUG-2008	Y
15748	192	28.6150143300	-94.9295608100	27				20-AUG-2008	20-AUG-2008	Y
15748	193	28.6161522700	-94.9309473900	27				20-AUG-2008	20-AUG-2008	Y
15748	194	28.6171384400	-94.9323212700	27				20-AUG-2008	20-AUG-2008	Y
15748	195	28.6180740600	-94.9333042100	27				20-AUG-2008	20-AUG-2008	Y
15748	196	28.6190638600	-94.9345282900	27				20-AUG-2008	20-AUG-2008	Y
15748	197	28.6200030200	-94.9357169600	27				20-AUG-2008	20-AUG-2008	Y
15748	198	28.6209208100	-94.9367474400	27				20-AUG-2008	20-AUG-2008	Y
15748	199	28.6219736300	-94.9380533200	27				20-AUG-2008	20-AUG-2008	Y
15748	200	28.6229000600	-94.9392768700	27				20-AUG-2008	20-AUG-2008	Y
15748	201	28.6238382300	-94.9404344800	27				20-AUG-2008	20-AUG-2008	Y
15748	202	28.6249914200	-94.9418737100	27				20-AUG-2008	20-AUG-2008	Y
15748	203	28.6258979900	-94.9429889500	27				20-AUG-2008	20-AUG-2008	Y
15748	204	28.6266998900	-94.9440116300	27				20-AUG-2008	20-AUG-2008	Y
15748	205	28.6278322800	-94.9454018500	27				20-AUG-2008	20-AUG-2008	Y
15748	206	28.6287973200	-94.9466302500	27				20-AUG-2008	20-AUG-2008	Y
15748	207	28.6297249800	-94.9477166700	27				20-AUG-2008	20-AUG-2008	Y
15748	208	28.6307292700	-94.9490589800	27				20-AUG-2008	20-AUG-2008	Y
15748	209	28.6313002700	-94.9498411000	27				20-AUG-2008	20-AUG-2008	Y
15748	210	28.6316725600	-94.9502072100	27				20-AUG-2008	20-AUG-2008	Y
15748	211	28.6326027500	-94.9512873500	27				20-AUG-2008	20-AUG-2008	Y
15748	212	28.6336168400	-94.9525014600	27				20-AUG-2008	20-AUG-2008	Y
15748	213	28.6346000200	-94.9537854300	27				20-AUG-2008	20-AUG-2008	Y
15748	214	28.6355930400	-94.9549411500	27				20-AUG-2008	20-AUG-2008	Y
15748	215	28.6365809300	-94.9561095600	27				20-AUG-2008	20-AUG-2008	Y
15748	216	28.6374915600	-94.9573621300	27				20-AUG-2008	20-AUG-2008	Y
15748	217	28.6384492900	-94.9585349000	27				20-AUG-2008	20-AUG-2008	Y
15748	218	28.6393658700	-94.9597124100	27				20-AUG-2008	20-AUG-2008	Y
15748	219	28.6403190300	-94.9609165900	27				20-AUG-2008	20-AUG-2008	Y
15748	220	28.6412888600	-94.9621263800	27				20-AUG-2008	20-AUG-2008	Y
15748	221	28.6421526900	-94.9631095000	27				20-AUG-2008	20-AUG-2008	Y
15748	222	28.6429500800	-94.9640796300	27				20-AUG-2008	20-AUG-2008	Y
15748	223	28.6433947400	-94.9646736500	27				20-AUG-2008	20-AUG-2008	Y
15748	224	28.6437667000	-94.9651395000	27				20-AUG-2008	20-AUG-2008	Y
15748	225	28.6442360000	-94.9657294400	27				20-AUG-2008	20-AUG-2008	Y

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15748	226	28.6445507000	-94.9661226700	27				20-AUG-2008	20-AUG-2008	Y
15748	227	28.6450183000	-94.9668374700	27				20-AUG-2008	20-AUG-2008	Y
15748	228	28.6455468300	-94.9672940900	27				20-AUG-2008	20-AUG-2008	Y
15748	229	28.6463843800	-94.9684093400	27				20-AUG-2008	20-AUG-2008	Y
15748	230	28.6471152800	-94.9691856200	27				20-AUG-2008	20-AUG-2008	Y
15748	231	28.6476285400	-94.9698643500	27				20-AUG-2008	20-AUG-2008	Y
15748	232	28.6480078800	-94.9703923400	27				20-AUG-2008	20-AUG-2008	Y
15748	233	28.6483358300	-94.9710408900	27				20-AUG-2008	20-AUG-2008	Y
15748	234	28.6485078600	-94.9711776700	27				20-AUG-2008	20-AUG-2008	Y
15748	235	28.6485747800	-94.9712967200	27				20-AUG-2008	20-AUG-2008	Y
15748	236	28.6486361100	-94.9714128700	27				20-AUG-2008	20-AUG-2008	Y
15748	237	28.6486963900	-94.9714947500	27				20-AUG-2008	20-AUG-2008	Y
15748	238	28.6488172400	-94.9715773700	27				20-AUG-2008	20-AUG-2008	Y
15748	239	28.6490156400	-94.9716578800	27				20-AUG-2008	20-AUG-2008	Y
15750	1	26.2415406000	-96.8818061200	27				14-FEB-2007	14-FEB-2007	Y
15750	2	26.2415328200	-96.8818097600	27				14-FEB-2007	14-FEB-2007	Y
15750	3	26.2414055700	-96.8818694800	27				14-FEB-2007	14-FEB-2007	Y
15750	4	26.2413568500	-96.8818923200	27				14-FEB-2007	14-FEB-2007	Y
15750	5	26.2413511700	-96.8820101700	27				14-FEB-2007	14-FEB-2007	Y
15750	6	26.2413146300	-96.8834417700	27				14-FEB-2007	14-FEB-2007	Y
15750	7	26.2412628900	-96.8848582600	27				14-FEB-2007	14-FEB-2007	Y
15750	8	26.2412011000	-96.8863875000	27				14-FEB-2007	14-FEB-2007	Y
15750	9	26.2411748300	-96.8878685100	27				14-FEB-2007	14-FEB-2007	Y
15750	10	26.2411250500	-96.8894327900	27				14-FEB-2007	14-FEB-2007	Y
15750	11	26.2410552100	-96.8910347200	27				14-FEB-2007	14-FEB-2007	Y
15750	12	26.2409992600	-96.8924510100	27				14-FEB-2007	14-FEB-2007	Y
15750	13	26.2409583200	-96.8939247900	27				14-FEB-2007	14-FEB-2007	Y
15750	14	26.2408913800	-96.8954045800	27				14-FEB-2007	14-FEB-2007	Y
15750	15	26.2408394900	-96.8968739200	27				14-FEB-2007	14-FEB-2007	Y
15750	16	26.2407887900	-96.8983621100	27				14-FEB-2007	14-FEB-2007	Y
15750	17	26.2407364500	-96.8998171600	27				14-FEB-2007	14-FEB-2007	Y
15750	18	26.2406918200	-96.9012564400	27				14-FEB-2007	14-FEB-2007	Y
15750	19	26.2406293800	-96.9027708700	27				14-FEB-2007	14-FEB-2007	Y
15750	20	26.2405884300	-96.9042367700	27				14-FEB-2007	14-FEB-2007	Y
15750	21	26.2405306200	-96.9057397500	27				14-FEB-2007	14-FEB-2007	Y
15750	22	26.2404815000	-96.9071967600	27				14-FEB-2007	14-FEB-2007	Y
15750	23	26.2404250000	-96.9086802900	27				14-FEB-2007	14-FEB-2007	Y
15750	24	26.2403705000	-96.9101816300	27				14-FEB-2007	14-FEB-2007	Y
15750	25	26.2403090500	-96.9116465200	27				14-FEB-2007	14-FEB-2007	Y

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15750	26	26.2402744600	-96.9131574400	27				14-FEB-2007	14-FEB-2007	Y
15750	27	26.2402152100	-96.9145833400	27				14-FEB-2007	14-FEB-2007	Y
15750	28	26.2401579200	-96.9160964400	27				14-FEB-2007	14-FEB-2007	Y
15750	29	26.2401138800	-96.9174841700	27				14-FEB-2007	14-FEB-2007	Y
15750	30	26.2400716200	-96.9189102500	27				14-FEB-2007	14-FEB-2007	Y
15750	31	26.2400220500	-96.9203804000	27				14-FEB-2007	14-FEB-2007	Y
15750	32	26.2399634900	-96.9218524400	27				14-FEB-2007	14-FEB-2007	Y
15750	33	26.2399179500	-96.9233508700	27				14-FEB-2007	14-FEB-2007	Y
15750	34	26.2398583300	-96.9248122800	27				14-FEB-2007	14-FEB-2007	Y
15750	35	26.2398001300	-96.9263206400	27				14-FEB-2007	14-FEB-2007	Y
15750	36	26.2397476100	-96.9277828900	27				14-FEB-2007	14-FEB-2007	Y
15750	37	26.2397026000	-96.9292604100	27				14-FEB-2007	14-FEB-2007	Y
15750	38	26.2396514300	-96.9307540600	27				14-FEB-2007	14-FEB-2007	Y
15750	39	26.2395955300	-96.9322672100	27				14-FEB-2007	14-FEB-2007	Y
15750	40	26.2395435000	-96.9337219400	27				14-FEB-2007	14-FEB-2007	Y
15750	41	26.2394967600	-96.9351956700	27				14-FEB-2007	14-FEB-2007	Y
15750	42	26.2394400600	-96.9366928400	27				14-FEB-2007	14-FEB-2007	Y
15750	43	26.2393964600	-96.9381427500	27				14-FEB-2007	14-FEB-2007	Y
15750	44	26.2393184500	-96.9396073200	27				14-FEB-2007	14-FEB-2007	Y
15750	45	26.2392955600	-96.9410786300	27				14-FEB-2007	14-FEB-2007	Y
15750	46	26.2392243800	-96.9425562500	27				14-FEB-2007	14-FEB-2007	Y
15750	47	26.2391930700	-96.9440403400	27				14-FEB-2007	14-FEB-2007	Y
15750	48	26.2391296700	-96.9455375300	27				14-FEB-2007	14-FEB-2007	Y
15750	49	26.2390793100	-96.9469987900	27				14-FEB-2007	14-FEB-2007	Y
15750	50	26.2390724800	-96.9487853000	27				14-FEB-2007	14-FEB-2007	Y
15750	51	26.2390080100	-96.9494655100	27				14-FEB-2007	14-FEB-2007	Y
15750	52	26.2389762300	-96.9498007400	27				14-FEB-2007	14-FEB-2007	Y
15750	53	26.2389474800	-96.9501041400	27				14-FEB-2007	14-FEB-2007	Y
15750	54	26.2389312700	-96.9501384400	27				14-FEB-2007	14-FEB-2007	Y
15750	55	26.2389334400	-96.9501504300	27				14-FEB-2007	14-FEB-2007	Y
15750	56	26.2389481900	-96.9502320900	27				14-FEB-2007	14-FEB-2007	Y
15750	57	26.2389707500	-96.9502319300	27				14-FEB-2007	14-FEB-2007	Y
15750	58	26.2389957800	-96.9502315900	27				14-FEB-2007	14-FEB-2007	Y
15750	59	26.2389960100	-96.9502450100	27				14-FEB-2007	14-FEB-2007	Y
15750	60	26.2389961500	-96.9502522400	27				14-FEB-2007	14-FEB-2007	Y
15751	1	29.6779434500	-93.7164935300	27				14-OCT-2008	14-OCT-2008	Y
15751	2	29.6777733600	-93.7164333400	27				14-OCT-2008	14-OCT-2008	Y
15751	3	29.6776083300	-93.7164345400	27				14-OCT-2008	14-OCT-2008	Y
15751	4	29.6773870700	-93.7164438900	27				14-OCT-2008	14-OCT-2008	Y

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15751	5	29.6773391300	-93.7166514100	27				14-OCT-2008	14-OCT-2008	Y
15751	6	29.6774359300	-93.7168959300	27				14-OCT-2008	14-OCT-2008	Y
15751	7	29.6776910400	-93.7170674900	27				14-OCT-2008	14-OCT-2008	Y
15751	8	29.6780288900	-93.7170828100	27				14-OCT-2008	14-OCT-2008	Y
15751	9	29.6782536100	-93.7170939000	27				14-OCT-2008	14-OCT-2008	Y
15751	10	29.6784788000	-93.7171061300	27				14-OCT-2008	14-OCT-2008	Y
15751	11	29.6787703200	-93.7171205700	27				14-OCT-2008	14-OCT-2008	Y
15751	12	29.6789110500	-93.7171258800	27				14-OCT-2008	14-OCT-2008	Y
15751	13	29.6792385100	-93.7171110600	27				14-OCT-2008	14-OCT-2008	Y
15751	14	29.6820226200	-93.7167873900	27				14-OCT-2008	14-OCT-2008	Y
15751	15	29.6842281600	-93.7165091900	27				14-OCT-2008	14-OCT-2008	Y
15751	16	29.6844650500	-93.7165637400	27				14-OCT-2008	14-OCT-2008	Y
15751	17	29.6844678100	-93.7165640700	27				14-OCT-2008	14-OCT-2008	Y
15751	18	29.6854347800	-93.7166741400	27				14-OCT-2008	14-OCT-2008	Y
15751	19	29.6854354100	-93.7167257800	27				14-OCT-2008	14-OCT-2008	Y
15751	20	29.6846592500	-93.7168533500	27				14-OCT-2008	14-OCT-2008	Y
15751	21	29.6850641900	-93.7189387900	27				14-OCT-2008	14-OCT-2008	Y
15751	22	29.6851202200	-93.7208489700	27				14-OCT-2008	14-OCT-2008	Y
15751	23	29.6850139600	-93.7218512600	27				14-OCT-2008	14-OCT-2008	Y
15751	24	29.6851321100	-93.7227644100	27				14-OCT-2008	14-OCT-2008	Y
15751	25	29.6853441800	-93.7241081900	27				14-OCT-2008	14-OCT-2008	Y
15751	26	29.6853819500	-93.7252052700	27				14-OCT-2008	14-OCT-2008	Y
15751	27	29.6854152600	-93.7269983800	27				14-OCT-2008	14-OCT-2008	Y
15751	28	29.6855066400	-93.7277187500	27				14-OCT-2008	14-OCT-2008	Y
15751	29	29.6855581500	-93.7292666000	27				14-OCT-2008	14-OCT-2008	Y
15751	30	29.6856122400	-93.7294959100	27				14-OCT-2008	14-OCT-2008	Y
15751	31	29.6858346200	-93.7295357900	27				14-OCT-2008	14-OCT-2008	Y
15751	32	29.6860761800	-93.7296659400	27				14-OCT-2008	14-OCT-2008	Y
15754	1	28.7646579700	-90.6367645300	27				16-MAY-2007	16-MAY-2007	Y
15754	2	28.7646827700	-90.6365051300	27				16-MAY-2007	16-MAY-2007	Y
15754	3	28.7647018400	-90.6361999500	27				16-MAY-2007	16-MAY-2007	Y
15754	4	28.7647209200	-90.6359100300	27				16-MAY-2007	16-MAY-2007	Y
15754	5	28.7647495300	-90.6356048600	27				16-MAY-2007	16-MAY-2007	Y
15754	6	28.7648735000	-90.6342544600	27				16-MAY-2007	16-MAY-2007	Y
15754	7	28.7650127400	-90.6330108600	27				16-MAY-2007	16-MAY-2007	Y
15754	8	28.7652206400	-90.6313400300	27				16-MAY-2007	16-MAY-2007	Y
15754	9	28.7653446200	-90.6299972500	27				16-MAY-2007	16-MAY-2007	Y
15754	10	28.7654953000	-90.6283111600	27				16-MAY-2007	16-MAY-2007	Y
15754	11	28.7656974800	-90.6268234300	27				16-MAY-2007	16-MAY-2007	Y

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15754	12	28.7658653300	-90.6250991800	27				16-MAY-2007	16-MAY-2007	Y
15754	13	28.7659893000	-90.6235427900	27				16-MAY-2007	16-MAY-2007	Y
15754	14	28.7662086500	-90.6218872100	27				16-MAY-2007	16-MAY-2007	Y
15754	15	28.7662868500	-90.6205444300	27				16-MAY-2007	16-MAY-2007	Y
15754	16	28.7663879400	-90.6199264500	27				16-MAY-2007	16-MAY-2007	Y
15754	17	28.7664890300	-90.6193161000	27				16-MAY-2007	16-MAY-2007	Y
15754	18	28.7665576900	-90.6188888500	27				16-MAY-2007	16-MAY-2007	Y
15754	19	28.7667617800	-90.6183090200	27				16-MAY-2007	16-MAY-2007	Y
15754	20	28.7669639600	-90.6177291900	27				16-MAY-2007	16-MAY-2007	Y
15754	21	28.7671375300	-90.6172332800	27				16-MAY-2007	16-MAY-2007	Y
15754	22	28.7674293500	-90.6166992200	27				16-MAY-2007	16-MAY-2007	Y
15754	23	28.7679004700	-90.6158371000	27				16-MAY-2007	16-MAY-2007	Y
15754	24	28.7682590500	-90.6153640700	27				16-MAY-2007	16-MAY-2007	Y
15754	25	28.7686195400	-90.6148910500	27				16-MAY-2007	16-MAY-2007	Y
15754	26	28.7688369800	-90.6146087600	27				16-MAY-2007	16-MAY-2007	Y
15754	27	28.7692718500	-90.6142272900	27				16-MAY-2007	16-MAY-2007	Y
15754	28	28.7697067300	-90.6138458300	27				16-MAY-2007	16-MAY-2007	Y
15754	29	28.7700786600	-90.6135177600	27				16-MAY-2007	16-MAY-2007	Y
15754	30	28.7705669400	-90.6132278400	27				16-MAY-2007	16-MAY-2007	Y
15754	31	28.7710533100	-90.6129379300	27				16-MAY-2007	16-MAY-2007	Y
15754	32	28.7713165300	-90.6127853400	27				16-MAY-2007	16-MAY-2007	Y
15754	33	28.7718391400	-90.6125869800	27				16-MAY-2007	16-MAY-2007	Y
15754	34	28.7723598500	-90.6123886100	27				16-MAY-2007	16-MAY-2007	Y
15754	35	28.7726993600	-90.6122589100	27				16-MAY-2007	16-MAY-2007	Y
15754	36	28.7732410400	-90.6121444700	27				16-MAY-2007	16-MAY-2007	Y
15754	37	28.7737712900	-90.6120376600	27				16-MAY-2007	16-MAY-2007	Y
15754	38	28.7743206000	-90.6120452900	27				16-MAY-2007	16-MAY-2007	Y
15754	39	28.7747840900	-90.6120681800	27				16-MAY-2007	16-MAY-2007	Y
15754	40	28.7755527500	-90.6120910600	27				16-MAY-2007	16-MAY-2007	Y
15754	41	28.7758808100	-90.6121444700	27				16-MAY-2007	16-MAY-2007	Y
15754	42	28.7761535600	-90.6121902500	27				16-MAY-2007	16-MAY-2007	Y
15754	43	28.7764263200	-90.6122360200	27				16-MAY-2007	16-MAY-2007	Y
15754	44	28.7766990700	-90.6122741700	27				16-MAY-2007	16-MAY-2007	Y
15754	45	28.7769794500	-90.6123123200	27				16-MAY-2007	16-MAY-2007	Y
15758	1	26.4541002700	-96.8423062200	27				13-AUG-2007	13-AUG-2007	Y
15758	2	26.4541200600	-96.8423024200	27				13-AUG-2007	13-AUG-2007	Y
15758	3	26.4543120000	-96.8422659600	27				13-AUG-2007	13-AUG-2007	Y
15758	4	26.4543309300	-96.8422624100	27				13-AUG-2007	13-AUG-2007	Y
15758	5	26.4543361800	-96.8422647600	27				13-AUG-2007	13-AUG-2007	Y

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15758	6	26.4543109700	-96.8423352300	27				13-AUG-2007	13-AUG-2007	Y
15758	7	26.4542551200	-96.8424948900	27				13-AUG-2007	13-AUG-2007	Y
15758	8	26.4542354100	-96.8425425200	27				13-AUG-2007	13-AUG-2007	Y
15758	9	26.4540398000	-96.8429212200	27				13-AUG-2007	13-AUG-2007	Y
15758	10	26.4535335700	-96.8437498700	27				13-AUG-2007	13-AUG-2007	Y
15758	11	26.4528038600	-96.8449894800	27				13-AUG-2007	13-AUG-2007	Y
15758	12	26.4520905200	-96.8461903000	27				13-AUG-2007	13-AUG-2007	Y
15758	13	26.4513676100	-96.8474366600	27				13-AUG-2007	13-AUG-2007	Y
15758	14	26.4507337000	-96.8484770800	27				13-AUG-2007	13-AUG-2007	Y
15758	15	26.4500056900	-96.8497240900	27				13-AUG-2007	13-AUG-2007	Y
15758	16	26.4492171300	-96.8510643800	27				13-AUG-2007	13-AUG-2007	Y
15758	17	26.4485051400	-96.8522843800	27				13-AUG-2007	13-AUG-2007	Y
15758	18	26.4477628800	-96.8535346800	27				13-AUG-2007	13-AUG-2007	Y
15758	19	26.4469766400	-96.8548193600	27				13-AUG-2007	13-AUG-2007	Y
15758	20	26.4462598900	-96.8560554700	27				13-AUG-2007	13-AUG-2007	Y
15758	21	26.4454683800	-96.8574173100	27				13-AUG-2007	13-AUG-2007	Y
15758	22	26.4447128600	-96.8586805300	27				13-AUG-2007	13-AUG-2007	Y
15758	23	26.4439665800	-96.8599332800	27				13-AUG-2007	13-AUG-2007	Y
15758	24	26.4432228000	-96.8611559500	27				13-AUG-2007	13-AUG-2007	Y
15758	25	26.4424776800	-96.8624548600	27				13-AUG-2007	13-AUG-2007	Y
15758	26	26.4417240800	-96.8637383400	27				13-AUG-2007	13-AUG-2007	Y
15758	27	26.4409981400	-96.8649533600	27				13-AUG-2007	13-AUG-2007	Y
15758	28	26.4401939800	-96.8663058600	27				13-AUG-2007	13-AUG-2007	Y
15758	29	26.4394872500	-96.8675126400	27				13-AUG-2007	13-AUG-2007	Y
15758	30	26.4387986400	-96.8686773600	27				13-AUG-2007	13-AUG-2007	Y
15758	31	26.4380583600	-96.8699370100	27				13-AUG-2007	13-AUG-2007	Y
15758	32	26.4372730000	-96.8712614600	27				13-AUG-2007	13-AUG-2007	Y
15758	33	26.4365023400	-96.8725752400	27				13-AUG-2007	13-AUG-2007	Y
15758	34	26.4357579800	-96.8738142900	27				13-AUG-2007	13-AUG-2007	Y
15758	35	26.4350196500	-96.8750137000	27				13-AUG-2007	13-AUG-2007	Y
15758	36	26.4344278000	-96.8759487400	27				13-AUG-2007	13-AUG-2007	Y
15758	37	26.4339882200	-96.8765255700	27				13-AUG-2007	13-AUG-2007	Y
15758	38	26.4335412900	-96.8771437500	27				13-AUG-2007	13-AUG-2007	Y
15758	39	26.4332240100	-96.8776053200	27				13-AUG-2007	13-AUG-2007	Y
15758	40	26.4329817400	-96.8781549800	27				13-AUG-2007	13-AUG-2007	Y
15758	41	26.4329540500	-96.8782140100	27				13-AUG-2007	13-AUG-2007	Y
15758	42	26.4329230900	-96.8783131100	27				13-AUG-2007	13-AUG-2007	Y
15758	43	26.4328921400	-96.8784264700	27				13-AUG-2007	13-AUG-2007	Y
15758	44	26.4328576000	-96.8785863600	27				13-AUG-2007	13-AUG-2007	Y

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15758	45	26.4328350100	-96.8787161500	27				13-AUG-2007	13-AUG-2007	Y
15758	46	26.4328184900	-96.8788290300	27				13-AUG-2007	13-AUG-2007	Y
15758	47	26.4328049500	-96.8789015900	27				13-AUG-2007	13-AUG-2007	Y
15758	48	26.4327619100	-96.8790233600	27				13-AUG-2007	13-AUG-2007	Y
15758	49	26.4325684800	-96.8790259200	27				13-AUG-2007	13-AUG-2007	Y
15759	1	26.4540953800	-96.8423084500	27				13-AUG-2007	13-AUG-2007	Y
15759	2	26.4541156000	-96.8423059600	27				13-AUG-2007	13-AUG-2007	Y
15759	3	26.4542933200	-96.8422845300	27				13-AUG-2007	13-AUG-2007	Y
15759	4	26.4543011900	-96.8422842900	27				13-AUG-2007	13-AUG-2007	Y
15759	5	26.4543137300	-96.8422897000	27				13-AUG-2007	13-AUG-2007	Y
15759	6	26.4543026200	-96.8423218400	27				13-AUG-2007	13-AUG-2007	Y
15759	7	26.4542584800	-96.8424484400	27				13-AUG-2007	13-AUG-2007	Y
15759	8	26.4542318500	-96.8425130200	27				13-AUG-2007	13-AUG-2007	Y
15759	9	26.4540360000	-96.8429215800	27				13-AUG-2007	13-AUG-2007	Y
15759	10	26.4535335700	-96.8437498700	27				13-AUG-2007	13-AUG-2007	Y
15759	11	26.4528038600	-96.8449894800	27				13-AUG-2007	13-AUG-2007	Y
15759	12	26.4520905200	-96.8461903000	27				13-AUG-2007	13-AUG-2007	Y
15759	13	26.4513676100	-96.8474366600	27				13-AUG-2007	13-AUG-2007	Y
15759	14	26.4507337000	-96.8484770800	27				13-AUG-2007	13-AUG-2007	Y
15759	15	26.4500056900	-96.8497240900	27				13-AUG-2007	13-AUG-2007	Y
15759	16	26.4492171300	-96.8510643800	27				13-AUG-2007	13-AUG-2007	Y
15759	17	26.4485051400	-96.8522843800	27				13-AUG-2007	13-AUG-2007	Y
15759	18	26.4477628800	-96.8535346800	27				13-AUG-2007	13-AUG-2007	Y
15759	19	26.4469766400	-96.8548193600	27				13-AUG-2007	13-AUG-2007	Y
15759	20	26.4462598900	-96.8560554700	27				13-AUG-2007	13-AUG-2007	Y
15759	21	26.4454683800	-96.8574173100	27				13-AUG-2007	13-AUG-2007	Y
15759	22	26.4447128600	-96.8586805300	27				13-AUG-2007	13-AUG-2007	Y
15759	23	26.4439665800	-96.8599332800	27				13-AUG-2007	13-AUG-2007	Y
15759	24	26.4432228000	-96.8611559500	27				13-AUG-2007	13-AUG-2007	Y
15759	25	26.4424776800	-96.8624548600	27				13-AUG-2007	13-AUG-2007	Y
15759	26	26.4417240800	-96.8637383400	27				13-AUG-2007	13-AUG-2007	Y
15759	27	26.4409981400	-96.8649533600	27				13-AUG-2007	13-AUG-2007	Y
15759	28	26.4401939800	-96.8663058600	27				13-AUG-2007	13-AUG-2007	Y
15759	29	26.4394872500	-96.8675126400	27				13-AUG-2007	13-AUG-2007	Y
15759	30	26.4387986400	-96.8686773600	27				13-AUG-2007	13-AUG-2007	Y
15759	31	26.4380583600	-96.8699370100	27				13-AUG-2007	13-AUG-2007	Y
15759	32	26.4372730000	-96.8712614600	27				13-AUG-2007	13-AUG-2007	Y
15759	33	26.4365023400	-96.8725752400	27				13-AUG-2007	13-AUG-2007	Y
15759	34	26.4357579800	-96.8738142900	27				13-AUG-2007	13-AUG-2007	Y

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15759	35	26.4350196500	-96.8750137000	27				13-AUG-2007	13-AUG-2007	Y
15759	36	26.4344278000	-96.8759487400	27				13-AUG-2007	13-AUG-2007	Y
15759	37	26.4339882200	-96.8765255700	27				13-AUG-2007	13-AUG-2007	Y
15759	38	26.4335412900	-96.8771437500	27				13-AUG-2007	13-AUG-2007	Y
15759	39	26.4332240100	-96.8776053200	27				13-AUG-2007	13-AUG-2007	Y
15759	40	26.4329817400	-96.8781549800	27				13-AUG-2007	13-AUG-2007	Y
15759	41	26.4329540500	-96.8782140100	27				13-AUG-2007	13-AUG-2007	Y
15759	42	26.4329230900	-96.8783131100	27				13-AUG-2007	13-AUG-2007	Y
15759	43	26.4328921400	-96.8784264700	27				13-AUG-2007	13-AUG-2007	Y
15759	44	26.4328576000	-96.8785863600	27				13-AUG-2007	13-AUG-2007	Y
15759	45	26.4328350100	-96.8787161500	27				13-AUG-2007	13-AUG-2007	Y
15759	46	26.4328184900	-96.8788290300	27				13-AUG-2007	13-AUG-2007	Y
15759	47	26.4328005900	-96.8789018300	27				13-AUG-2007	13-AUG-2007	Y
15759	48	26.4327563300	-96.8790187900	27				13-AUG-2007	13-AUG-2007	Y
15759	49	26.4325684300	-96.8790212000	27				13-AUG-2007	13-AUG-2007	Y
15762	1	29.1156903600	-88.7684615400	27				27-JUN-2007	27-JUN-2007	Y
15762	2	29.1158446400	-88.7685721500	27				27-JUN-2007	27-JUN-2007	Y
15762	3	29.1167264300	-88.7692869400	27				27-JUN-2007	27-JUN-2007	Y
15762	4	29.1170253500	-88.7694271400	27				27-JUN-2007	27-JUN-2007	Y
15762	5	29.1176304600	-88.7697109700	27				27-JUN-2007	27-JUN-2007	Y
15762	6	29.1180851700	-88.7699531900	27				27-JUN-2007	27-JUN-2007	Y
15762	7	29.1186184800	-88.7702365100	27				27-JUN-2007	27-JUN-2007	Y
15762	8	29.1193199000	-88.7706208600	27				27-JUN-2007	27-JUN-2007	Y
15762	9	29.1198008100	-88.7709127000	27				27-JUN-2007	27-JUN-2007	Y
15762	10	29.1204314600	-88.7713348200	27				27-JUN-2007	27-JUN-2007	Y
15762	11	29.1209372700	-88.7717169900	27				27-JUN-2007	27-JUN-2007	Y
15762	12	29.1215658100	-88.7722445200	27				27-JUN-2007	27-JUN-2007	Y
15762	13	29.1221465900	-88.7728044000	27				27-JUN-2007	27-JUN-2007	Y
15762	14	29.1227112800	-88.7734006000	27				27-JUN-2007	27-JUN-2007	Y
15762	15	29.1232860400	-88.7740827500	27				27-JUN-2007	27-JUN-2007	Y
15762	16	29.1236025900	-88.7744972700	27				27-JUN-2007	27-JUN-2007	Y
15762	17	29.1238385000	-88.7748062000	27				27-JUN-2007	27-JUN-2007	Y
15762	18	29.1241630300	-88.7752720500	27				27-JUN-2007	27-JUN-2007	Y
15762	19	29.1247081700	-88.7762096900	27				27-JUN-2007	27-JUN-2007	Y
15762	20	29.1254975200	-88.7775728100	27				27-JUN-2007	27-JUN-2007	Y
15762	21	29.1263071500	-88.7789418900	27				27-JUN-2007	27-JUN-2007	Y
15762	22	29.1263848300	-88.7790496800	27				27-JUN-2007	27-JUN-2007	Y
15762	23	29.1264528700	-88.7791440800	27				27-JUN-2007	27-JUN-2007	Y
15773	1	28.8184683600	-89.1812014500	27				04-SEP-2007	04-SEP-2007	Y

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15773	2	28.8184773400	-89.1810990500	27				04-SEP-2007	04-SEP-2007	Y
15773	3	28.8185004000	-89.1810352300	27				04-SEP-2007	04-SEP-2007	Y
15773	4	28.8187006400	-89.1806271000	27				04-SEP-2007	04-SEP-2007	Y
15773	5	28.8188359200	-89.1803422600	27				04-SEP-2007	04-SEP-2007	Y
15773	6	28.8188946000	-89.1801475800	27				04-SEP-2007	04-SEP-2007	Y
15773	7	28.8189292100	-89.1800564100	27				04-SEP-2007	04-SEP-2007	Y
15773	8	28.8192370000	-89.1791416100	27				04-SEP-2007	04-SEP-2007	Y
15773	9	28.8194149800	-89.1785836800	27				04-SEP-2007	04-SEP-2007	Y
15773	10	28.8198913300	-89.1771379900	27				04-SEP-2007	04-SEP-2007	Y
15773	11	28.8200776600	-89.1766336100	27				04-SEP-2007	04-SEP-2007	Y
15773	12	28.8204488300	-89.1757931100	27				04-SEP-2007	04-SEP-2007	Y
15773	13	28.8208183100	-89.1749527000	27				04-SEP-2007	04-SEP-2007	Y
15773	14	28.8211715200	-89.1743141700	27				04-SEP-2007	04-SEP-2007	Y
15773	15	28.8219236800	-89.1729422900	27				04-SEP-2007	04-SEP-2007	Y
15773	16	28.8222725800	-89.1723427900	27				04-SEP-2007	04-SEP-2007	Y
15773	17	28.8226702500	-89.1716595200	27				04-SEP-2007	04-SEP-2007	Y
15773	18	28.8234689000	-89.1702998100	27				04-SEP-2007	04-SEP-2007	Y
15773	19	28.8242025100	-89.1689994700	27				04-SEP-2007	04-SEP-2007	Y
15773	20	28.8250155000	-89.1676589900	27				04-SEP-2007	04-SEP-2007	Y
15773	21	28.8257703400	-89.1663616800	27				04-SEP-2007	04-SEP-2007	Y
15773	22	28.8265734100	-89.1649456100	27				04-SEP-2007	04-SEP-2007	Y
15773	23	28.8273343400	-89.1636438500	27				04-SEP-2007	04-SEP-2007	Y
15773	24	28.8280911200	-89.1622888200	27				04-SEP-2007	04-SEP-2007	Y
15773	25	28.8288688500	-89.1609948700	27				04-SEP-2007	04-SEP-2007	Y
15773	26	28.8296378800	-89.1596600900	27				04-SEP-2007	04-SEP-2007	Y
15773	27	28.8303978400	-89.1583627400	27				04-SEP-2007	04-SEP-2007	Y
15773	28	28.8310930300	-89.1571450600	27				04-SEP-2007	04-SEP-2007	Y
15773	29	28.8318472700	-89.1558131600	27				04-SEP-2007	04-SEP-2007	Y
15773	30	28.8326689200	-89.1543356700	27				04-SEP-2007	04-SEP-2007	Y
15773	31	28.8334339400	-89.1530329800	27				04-SEP-2007	04-SEP-2007	Y
15773	32	28.8335405300	-89.1528944100	27				04-SEP-2007	04-SEP-2007	Y
15773	33	28.8342254400	-89.1517341900	27				04-SEP-2007	04-SEP-2007	Y
15773	34	28.8349802600	-89.1504252100	27				04-SEP-2007	04-SEP-2007	Y
15773	35	28.8357642500	-89.1490962100	27				04-SEP-2007	04-SEP-2007	Y
15773	36	28.8358105000	-89.1490169700	27				04-SEP-2007	04-SEP-2007	Y
15773	37	28.8361084500	-89.1485065800	27				04-SEP-2007	04-SEP-2007	Y
15773	38	28.8365187100	-89.1478037500	27				04-SEP-2007	04-SEP-2007	Y
15773	39	28.8372843300	-89.1464765500	27				04-SEP-2007	04-SEP-2007	Y
15773	40	28.8375328400	-89.1460097500	27				04-SEP-2007	04-SEP-2007	Y

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15773	41	28.8380164700	-89.1451529600	27				04-SEP-2007	04-SEP-2007	Y
15773	42	28.8388181600	-89.1438123500	27				04-SEP-2007	04-SEP-2007	Y
15773	43	28.8395959300	-89.1425640600	27				04-SEP-2007	04-SEP-2007	Y
15773	44	28.8399424300	-89.1418980600	27				04-SEP-2007	04-SEP-2007	Y
15773	45	28.8406360800	-89.1406061200	27				04-SEP-2007	04-SEP-2007	Y
15773	46	28.8410799400	-89.1398774200	27				04-SEP-2007	04-SEP-2007	Y
15774	1	28.8411008600	-89.1396759100	27				04-SEP-2007	04-SEP-2007	Y
15774	2	28.8410797900	-89.1397103200	27				04-SEP-2007	04-SEP-2007	Y
15774	3	28.8406214500	-89.1404595800	27				04-SEP-2007	04-SEP-2007	Y
15774	4	28.8399055200	-89.1417793900	27				04-SEP-2007	04-SEP-2007	Y
15774	5	28.8391443100	-89.1431072800	27				04-SEP-2007	04-SEP-2007	Y
15774	6	28.8390054900	-89.1433617000	27				04-SEP-2007	04-SEP-2007	Y
15774	7	28.8384207000	-89.1444492100	27				04-SEP-2007	04-SEP-2007	Y
15774	8	28.8376308600	-89.1457249900	27				04-SEP-2007	04-SEP-2007	Y
15774	9	28.8375063800	-89.1459569200	27				04-SEP-2007	04-SEP-2007	Y
15774	10	28.8369034000	-89.1471062000	27				04-SEP-2007	04-SEP-2007	Y
15774	11	28.8360755100	-89.1484414500	27				04-SEP-2007	04-SEP-2007	Y
15774	12	28.8357813900	-89.1489572900	27				04-SEP-2007	04-SEP-2007	Y
15774	13	28.8353279800	-89.1497018900	27				04-SEP-2007	04-SEP-2007	Y
15774	14	28.8345689700	-89.1510345500	27				04-SEP-2007	04-SEP-2007	Y
15774	15	28.8338091300	-89.1523463500	27				04-SEP-2007	04-SEP-2007	Y
15774	16	28.8335534600	-89.1527746000	27				04-SEP-2007	04-SEP-2007	Y
15774	17	28.8329586800	-89.1536469300	27				04-SEP-2007	04-SEP-2007	Y
15774	18	28.8328792700	-89.1537593300	27				04-SEP-2007	04-SEP-2007	Y
15774	19	28.8321988300	-89.1549513800	27				04-SEP-2007	04-SEP-2007	Y
15774	20	28.8315030800	-89.1563117900	27				04-SEP-2007	04-SEP-2007	Y
15774	21	28.8307553100	-89.1575492300	27				04-SEP-2007	04-SEP-2007	Y
15774	22	28.8300064400	-89.1589022600	27				04-SEP-2007	04-SEP-2007	Y
15774	23	28.8298713600	-89.1591155400	27				04-SEP-2007	04-SEP-2007	Y
15774	24	28.8291223400	-89.1604474100	27				04-SEP-2007	04-SEP-2007	Y
15774	25	28.8283832400	-89.1617302900	27				04-SEP-2007	04-SEP-2007	Y
15774	26	28.8276026700	-89.1630278400	27				04-SEP-2007	04-SEP-2007	Y
15774	27	28.8268966400	-89.1642830800	27				04-SEP-2007	04-SEP-2007	Y
15774	28	28.8261365900	-89.1655918700	27				04-SEP-2007	04-SEP-2007	Y
15774	29	28.8253731000	-89.1668794100	27				04-SEP-2007	04-SEP-2007	Y
15774	30	28.8246152700	-89.1681825500	27				04-SEP-2007	04-SEP-2007	Y
15774	31	28.8238761000	-89.1694621000	27				04-SEP-2007	04-SEP-2007	Y
15774	32	28.8231073300	-89.1708052800	27				04-SEP-2007	04-SEP-2007	Y
15774	33	28.8223737100	-89.1720382400	27				04-SEP-2007	04-SEP-2007	Y

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15774	34	28.8222432200	-89.1722640100	27				04-SEP-2007	04-SEP-2007	Y
15774	35	28.8216192800	-89.1733434100	27				04-SEP-2007	04-SEP-2007	Y
15774	36	28.8209031800	-89.1746859700	27				04-SEP-2007	04-SEP-2007	Y
15774	37	28.8205702500	-89.1753566600	27				04-SEP-2007	04-SEP-2007	Y
15774	38	28.8202083400	-89.1762045600	27				04-SEP-2007	04-SEP-2007	Y
15774	39	28.8198674200	-89.1770525600	27				04-SEP-2007	04-SEP-2007	Y
15774	40	28.8197172000	-89.1775189700	27				04-SEP-2007	04-SEP-2007	Y
15774	41	28.8190636400	-89.1793604700	27				04-SEP-2007	04-SEP-2007	Y
15774	42	28.8188895400	-89.1797967500	27				04-SEP-2007	04-SEP-2007	Y
15774	43	28.8186854400	-89.1803900900	27				04-SEP-2007	04-SEP-2007	Y
15774	44	28.8182263700	-89.1816156600	27				04-SEP-2007	04-SEP-2007	Y
15774	45	28.8181673400	-89.1817332400	27				04-SEP-2007	04-SEP-2007	Y
15776	1	29.2373795200	-91.6849296100	27				24-JUL-2006	14-JUL-2006	Y
15776	2	29.2374941800	-91.6851826800	27				24-JUL-2006	14-JUL-2006	Y
15776	3	29.2377847700	-91.6855191600	27	72	1887668.0000	207861.0000	24-JUL-2006	14-JUL-2006	Y
15776	4	29.2388664900	-91.6861782200	27	72	1887459.0000	208255.0000	24-JUL-2006	14-JUL-2006	Y
15776	5	29.2392981400	-91.6862173600	27	72	1887447.0000	208412.0000	24-JUL-2006	14-JUL-2006	Y
15776	6	29.2397000900	-91.6860494700	27	72	1887501.0000	208558.0000	24-JUL-2006	14-JUL-2006	Y
15776	7	29.2408272600	-91.6851535900	27	72	1887788.0000	208967.0000	24-JUL-2006	14-JUL-2006	Y
15776	8	29.2415631000	-91.6845604500	27	72	1887978.0000	209234.0000	24-JUL-2006	14-JUL-2006	Y
15776	9	29.2423377100	-91.6838671000	27	72	1888200.0000	209515.0000	24-JUL-2006	14-JUL-2006	Y
15776	10	29.2429829700	-91.6832109200	27	72	1888410.0000	209749.0000	24-JUL-2006	14-JUL-2006	Y
15776	11	29.2433554300	-91.6827607100	27	72	1888554.0000	209884.0000	24-JUL-2006	14-JUL-2006	Y
15776	12	29.2437276000	-91.6824171100	27	72	1888664.0000	210019.0000	24-JUL-2006	14-JUL-2006	Y
15776	13	29.2441350800	-91.6822366700	27	72	1888722.0000	210167.0000	24-JUL-2006	14-JUL-2006	Y
15776	14	29.2445234100	-91.6820185400	27	72	1888792.0000	210308.0000	24-JUL-2006	14-JUL-2006	Y
15776	15	29.2453280800	-91.6813942400	27	72	1888992.0000	210600.0000	24-JUL-2006	14-JUL-2006	Y
15776	16	29.2466395800	-91.6804549900	27	72	1889293.0000	211076.0000	24-JUL-2006	14-JUL-2006	Y
15776	17	29.2474108400	-91.6799810600	27	72	1889445.0000	211356.0000	24-JUL-2006	14-JUL-2006	Y
15776	18	29.2472224800	-91.6798810100	27	72	1889476.7010	211287.4099	24-JUL-2006	14-JUL-2006	Y
15776	19	29.2482201000	-91.6792881500	27	72	1889666.8750	211649.6086	24-JUL-2006	14-JUL-2006	Y
15776	20	29.2491885100	-91.6788071200	27	72	1889821.3450	212001.2941	24-JUL-2006	14-JUL-2006	Y
15776	21	29.2504190400	-91.6784185300	27	72	1889946.6220	212448.3862	24-JUL-2006	14-JUL-2006	Y
15776	22	29.2592725600	-91.6746604100	27	72	1891154.7350	215664.2545	24-JUL-2006	14-JUL-2006	Y
15776	23	29.2651108000	-91.6719562400	27	72	1892023.3370	217784.6908	24-JUL-2006	14-JUL-2006	Y
15776	24	29.2788252100	-91.6665500100	27	72	1893761.7180	222766.6839	24-JUL-2006	14-JUL-2006	Y
15776	25	29.2875520100	-91.6626968700	27	72	1894999.3170	225936.5040	24-JUL-2006	14-JUL-2006	Y
15776	26	29.2897399700	-91.6619797100	27	72	1895230.2280	226731.4657	24-JUL-2006	14-JUL-2006	Y
15776	27	29.2909591300	-91.6613657600	27	72	1895427.2200	227174.2368	24-JUL-2006	14-JUL-2006	Y

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15776	28	29.2924967500	-91.6605952000	27	72	1895674.4600	227732.6659	24-JUL-2006	14-JUL-2006	Y
15776	29	29.2942157200	-91.6598622500	27	72	1895909.8950	228357.0793	24-JUL-2006	14-JUL-2006	Y
15776	30	29.2957975700	-91.6593234900	27	72	1896083.2730	228931.8045	24-JUL-2006	14-JUL-2006	Y
15776	31	29.2993996700	-91.6577511700	27	72	1896588.1930	230240.2333	24-JUL-2006	14-JUL-2006	Y
15776	32	29.3018153300	-91.6566299300	27	72	1896948.0800	231117.6398	24-JUL-2006	14-JUL-2006	Y
15776	33	29.3038907100	-91.6558093700	27	72	1897211.7580	231871.5849	24-JUL-2006	14-JUL-2006	Y
15776	34	29.3093967100	-91.6535420100	27	72	1897940.0670	233871.7300	24-JUL-2006	14-JUL-2006	Y
15776	35	29.3126459900	-91.6521954500	27	72	1898372.5410	235052.0858	24-JUL-2006	14-JUL-2006	Y
15776	36	29.3265715600	-91.6462274700	27	72	1900288.4710	240110.6618	24-JUL-2006	14-JUL-2006	Y
15776	37	29.3330990900	-91.6436791000	27	72	1901107.0020	242482.0899	24-JUL-2006	14-JUL-2006	Y
15776	38	29.3468341300	-91.6379569700	27	72	1902943.6540	247471.7290	24-JUL-2006	14-JUL-2006	Y
15776	39	29.3515640600	-91.6358223900	27	72	1903628.2940	249189.8907	24-JUL-2006	14-JUL-2006	Y
15776	40	29.3577135800	-91.6335440800	27	72	1904360.0120	251424.1579	24-JUL-2006	14-JUL-2006	Y
15776	41	29.3608309200	-91.6320919900	27	72	1904825.5650	252556.5219	24-JUL-2006	14-JUL-2006	Y
15776	42	29.3687473300	-91.6289127700	27	72	1905845.7810	255432.5704	24-JUL-2006	14-JUL-2006	Y
15776	43	29.4080251200	-91.6122478500	27	72	1911189.0000	269702.0000	24-JUL-2006	14-JUL-2006	Y
15776	44	29.4215232200	-91.6065625300	27	72	1913011.0000	274606.0000	24-JUL-2006	14-JUL-2006	Y
15776	45	29.4371927100	-91.5999610200	27	72	1915126.0000	280299.0000	24-JUL-2006	14-JUL-2006	Y
15776	46	29.4632369800	-91.5895382100	27	72	1918465.0000	289762.0000	24-JUL-2006	14-JUL-2006	Y
15776	47	29.5633675900	-91.5468122100	27	72	1932130.0000	326145.0000	24-JUL-2006	14-JUL-2006	Y
15776	48	29.5650519600	-91.5459728100	27	72	1932398.0000	326757.0000	24-JUL-2006	14-JUL-2006	Y
15787	1	28.1653409300	-91.3547097200	27				11-JUN-2014	12-JUN-2014	Y
15787	2	28.1652458700	-91.3551380800	27				11-JUN-2014	12-JUN-2014	Y
15787	3	28.1651980200	-91.3558964700	27				11-JUN-2014	12-JUN-2014	Y
15787	4	28.1651537400	-91.3562640900	27				11-JUN-2014	12-JUN-2014	Y
15787	5	28.1649469700	-91.3577812200	27				11-JUN-2014	12-JUN-2014	Y
15787	6	28.1647709600	-91.3593467700	27				11-JUN-2014	12-JUN-2014	Y
15787	7	28.1646387100	-91.3604317600	27				11-JUN-2014	12-JUN-2014	Y
15787	8	28.1646112000	-91.3606815900	27				11-JUN-2014	12-JUN-2014	Y
15787	9	28.1644105400	-91.3624834500	27				11-JUN-2014	12-JUN-2014	Y
15787	10	28.1642149700	-91.3640099000	27				11-JUN-2014	12-JUN-2014	Y
15787	11	28.1639616400	-91.3655232900	27				11-JUN-2014	12-JUN-2014	Y
15787	12	28.1637269600	-91.3670404400	27				11-JUN-2014	12-JUN-2014	Y
15787	13	28.1634820000	-91.3686693100	27				11-JUN-2014	12-JUN-2014	Y
15787	14	28.1634734900	-91.3687158000	27				11-JUN-2014	12-JUN-2014	Y
15787	15	28.1634568700	-91.3687820000	27				11-JUN-2014	12-JUN-2014	Y
15787	16	28.1635304400	-91.3688015600	27				11-JUN-2014	12-JUN-2014	Y
15787	17	28.1636086700	-91.3688285500	27				11-JUN-2014	12-JUN-2014	Y
15788	1	28.1667490800	-91.3427981100	27				11-JUN-2014	11-JUN-2014	Y

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15788	2	28.1667453600	-91.3428185800	27				11-JUN-2014	11-JUN-2014	Y
15788	3	28.1667388400	-91.3428810000	27				11-JUN-2014	11-JUN-2014	Y
15788	4	28.1667323800	-91.3429586100	27				11-JUN-2014	11-JUN-2014	Y
15788	5	28.1667118200	-91.3431734000	27				11-JUN-2014	11-JUN-2014	Y
15788	6	28.1666261500	-91.3438933400	27				11-JUN-2014	11-JUN-2014	Y
15788	7	28.1664203200	-91.3454346600	27				11-JUN-2014	11-JUN-2014	Y
15788	8	28.1662517700	-91.3469787900	27				11-JUN-2014	11-JUN-2014	Y
15788	9	28.1660822700	-91.3485545900	27				11-JUN-2014	11-JUN-2014	Y
15788	10	28.1658969400	-91.3500968800	27				11-JUN-2014	11-JUN-2014	Y
15788	11	28.1656911100	-91.3516261000	27				11-JUN-2014	11-JUN-2014	Y
15788	12	28.1655039100	-91.3531646600	27				11-JUN-2014	11-JUN-2014	Y
15788	13	28.1653409300	-91.3547097200	27				11-JUN-2014	11-JUN-2014	Y
15788	14	28.1652458700	-91.3551380800	27				11-JUN-2014	11-JUN-2014	Y
15788	15	28.1651980200	-91.3558964700	27				11-JUN-2014	11-JUN-2014	Y
15788	16	28.1651537400	-91.3562640900	27				11-JUN-2014	11-JUN-2014	Y
15788	17	28.1649469700	-91.3577812200	27				11-JUN-2014	11-JUN-2014	Y
15788	18	28.1647709600	-91.3593467700	27				11-JUN-2014	11-JUN-2014	Y
15788	19	28.1646387100	-91.3604317600	27				11-JUN-2014	11-JUN-2014	Y
15788	20	28.1646112000	-91.3606815900	27				11-JUN-2014	11-JUN-2014	Y
15788	21	28.1644105400	-91.3624834500	27				11-JUN-2014	11-JUN-2014	Y
15788	22	28.1642149700	-91.3640099000	27				11-JUN-2014	11-JUN-2014	Y
15788	23	28.1639616400	-91.3655232900	27				11-JUN-2014	11-JUN-2014	Y
15788	24	28.1637269600	-91.3670404400	27				11-JUN-2014	11-JUN-2014	Y
15788	25	28.1634820000	-91.3686693100	27				11-JUN-2014	11-JUN-2014	Y
15788	26	28.1634734900	-91.3687158000	27				11-JUN-2014	11-JUN-2014	Y
15788	27	28.1634568700	-91.3687820000	27				11-JUN-2014	11-JUN-2014	Y
15788	28	28.1635304400	-91.3688015600	27				11-JUN-2014	11-JUN-2014	Y
15788	29	28.1636086700	-91.3688285500	27				11-JUN-2014	11-JUN-2014	Y
15791	1	28.9342377900	-90.1655280000	27				21-SEP-2007	21-SEP-2007	Y
15791	2	28.9341683400	-90.1655150200	27				21-SEP-2007	21-SEP-2007	Y
15791	3	28.9340616600	-90.1654983400	27				21-SEP-2007	21-SEP-2007	Y
15791	4	28.9337822700	-90.1654773000	27				21-SEP-2007	21-SEP-2007	Y
15791	5	28.9334499600	-90.1654099800	27				21-SEP-2007	21-SEP-2007	Y
15791	6	28.9330335600	-90.1653609600	27				21-SEP-2007	21-SEP-2007	Y
15791	7	28.9326571900	-90.1652524000	27				21-SEP-2007	21-SEP-2007	Y
15791	8	28.9321493700	-90.1650148100	27				21-SEP-2007	21-SEP-2007	Y
15791	9	28.9318217300	-90.1647347500	27				21-SEP-2007	21-SEP-2007	Y
15791	10	28.9316867100	-90.1645413900	27				21-SEP-2007	21-SEP-2007	Y
15791	11	28.9314973600	-90.1642672400	27				21-SEP-2007	21-SEP-2007	Y

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15791	12	28.9311783200	-90.1636366700	27				21-SEP-2007	21-SEP-2007	Y
15791	13	28.9310966700	-90.1635383400	27				21-SEP-2007	21-SEP-2007	Y
15791	14	28.9310583200	-90.1635180900	27				21-SEP-2007	21-SEP-2007	Y
15791	15	28.9310116800	-90.1634845000	27				21-SEP-2007	21-SEP-2007	Y
15791	16	28.9309350000	-90.1634400000	27				21-SEP-2007	21-SEP-2007	Y
15791	17	28.9307136500	-90.1632461500	27				21-SEP-2007	21-SEP-2007	Y
15791	18	28.9303955100	-90.1630654300	27				21-SEP-2007	21-SEP-2007	Y
15791	19	28.9300489100	-90.1629415300	27				21-SEP-2007	21-SEP-2007	Y
15791	20	28.9297065100	-90.1627739400	27				21-SEP-2007	21-SEP-2007	Y
15791	21	28.9292406500	-90.1626212100	27				21-SEP-2007	21-SEP-2007	Y
15791	22	28.9286268100	-90.1624634500	27				21-SEP-2007	21-SEP-2007	Y
15791	23	28.9283231900	-90.1622583600	27				21-SEP-2007	21-SEP-2007	Y
15791	24	28.9281898500	-90.1619065900	27				21-SEP-2007	21-SEP-2007	Y
15791	25	28.9281315900	-90.1616784500	27				21-SEP-2007	21-SEP-2007	Y
15791	26	28.9281543100	-90.1614988800	27				21-SEP-2007	21-SEP-2007	Y
15791	27	28.9281434400	-90.1613519200	27				21-SEP-2007	21-SEP-2007	Y
15791	28	28.9282734200	-90.1610004600	27				21-SEP-2007	21-SEP-2007	Y
15791	29	28.9284864600	-90.1606749500	27				21-SEP-2007	21-SEP-2007	Y
15791	30	28.9286909300	-90.1603831800	27				21-SEP-2007	21-SEP-2007	Y
15791	31	28.9289749900	-90.1600333300	27				21-SEP-2007	21-SEP-2007	Y
15791	32	28.9292133400	-90.1597933400	27				21-SEP-2007	21-SEP-2007	Y
15791	33	28.9293533500	-90.1596466700	27				21-SEP-2007	21-SEP-2007	Y
15791	34	28.9295616800	-90.1594683300	27				21-SEP-2007	21-SEP-2007	Y
15791	35	28.9297187600	-90.1592918700	27				21-SEP-2007	21-SEP-2007	Y
15792	1	29.4592037200	-88.7660217300	27				15-AUG-2007	15-AUG-2007	Y
15792	2	29.4590435000	-88.7660675000	27				15-AUG-2007	15-AUG-2007	Y
15792	3	29.4587802900	-88.7661590600	27				15-AUG-2007	15-AUG-2007	Y
15792	4	29.4585151700	-88.7662429800	27				15-AUG-2007	15-AUG-2007	Y
15792	5	29.4583416000	-88.7663040200	27				15-AUG-2007	15-AUG-2007	Y
15792	6	29.4581069900	-88.7663421600	27				15-AUG-2007	15-AUG-2007	Y
15792	7	29.4570140800	-88.7666473400	27				15-AUG-2007	15-AUG-2007	Y
15792	8	29.4559078200	-88.7669372600	27				15-AUG-2007	15-AUG-2007	Y
15792	9	29.4547023800	-88.7673187300	27				15-AUG-2007	15-AUG-2007	Y
15792	10	29.4536514300	-88.7677154500	27				15-AUG-2007	15-AUG-2007	Y
15792	11	29.4527530700	-88.7679672200	27				15-AUG-2007	15-AUG-2007	Y
15792	12	29.4514865900	-88.7683334400	27				15-AUG-2007	15-AUG-2007	Y
15792	13	29.4493465400	-88.7689514200	27				15-AUG-2007	15-AUG-2007	Y
15792	14	29.4482650800	-88.7692871100	27				15-AUG-2007	15-AUG-2007	Y
15792	15	29.4479064900	-88.7693939200	27				15-AUG-2007	15-AUG-2007	Y

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15792	16	29.4476413700	-88.7694702100	27				15-AUG-2007	15-AUG-2007	Y
15792	17	29.4474124900	-88.7695694000	27				15-AUG-2007	15-AUG-2007	Y
15792	18	29.4471569100	-88.7696762100	27				15-AUG-2007	15-AUG-2007	Y
15792	19	29.4468975100	-88.7697906500	27				15-AUG-2007	15-AUG-2007	Y
15792	20	29.4468860600	-88.7697448700	27				15-AUG-2007	15-AUG-2007	Y
15794	1	29.1322174100	-91.6171493500	27				12-FEB-2007	12-FEB-2007	Y
15794	2	29.1319255800	-91.6172561600	27				12-FEB-2007	12-FEB-2007	Y
15794	3	29.1324272200	-91.6188507100	27				12-FEB-2007	12-FEB-2007	Y
15794	4	29.1328887900	-91.6203079200	27				12-FEB-2007	12-FEB-2007	Y
15794	5	29.1334247600	-91.6217880200	27				12-FEB-2007	12-FEB-2007	Y
15794	6	29.1338806200	-91.6231613200	27				12-FEB-2007	12-FEB-2007	Y
15794	7	29.1343765300	-91.6246185300	27				12-FEB-2007	12-FEB-2007	Y
15794	8	29.1346950500	-91.6257247900	27				12-FEB-2007	12-FEB-2007	Y
15794	9	29.1351203900	-91.6271591200	27				12-FEB-2007	12-FEB-2007	Y
15794	10	29.1355571700	-91.6286621100	27				12-FEB-2007	12-FEB-2007	Y
15794	11	29.1359672500	-91.6300735500	27				12-FEB-2007	12-FEB-2007	Y
15794	12	29.1363868700	-91.6315307600	27				12-FEB-2007	12-FEB-2007	Y
15794	13	29.1367855100	-91.6329956100	27				12-FEB-2007	12-FEB-2007	Y
15794	14	29.1369438200	-91.6335601800	27				12-FEB-2007	12-FEB-2007	Y
15794	15	29.1373786900	-91.6343307500	27				12-FEB-2007	12-FEB-2007	Y
15794	16	29.1381683300	-91.6356430100	27				12-FEB-2007	12-FEB-2007	Y
15794	17	29.1389160200	-91.6367874100	27				12-FEB-2007	12-FEB-2007	Y
15794	18	29.1396522500	-91.6380767800	27				12-FEB-2007	12-FEB-2007	Y
15794	19	29.1404380800	-91.6393661500	27				12-FEB-2007	12-FEB-2007	Y
15799	1	29.4396297000	-92.0533842900	27				08-JAN-2007	08-JAN-2007	Y
15799	2	29.4394729400	-92.0532511200	27				08-JAN-2007	08-JAN-2007	Y
15799	3	29.4393246200	-92.0531226300	27				08-JAN-2007	08-JAN-2007	Y
15799	4	29.4391185500	-92.0529441000	27				08-JAN-2007	08-JAN-2007	Y
15799	5	29.4390423500	-92.0533977600	27				08-JAN-2007	08-JAN-2007	Y
15799	6	29.4389438000	-92.0538202800	27				08-JAN-2007	08-JAN-2007	Y
15799	7	29.4388770600	-92.0544544000	27				08-JAN-2007	08-JAN-2007	Y
15799	8	29.4389302200	-92.0547877900	27				08-JAN-2007	08-JAN-2007	Y
15799	9	29.4390731600	-92.0552977500	27				08-JAN-2007	08-JAN-2007	Y
15799	10	29.4395003200	-92.0560645500	27				08-JAN-2007	08-JAN-2007	Y
15799	11	29.4396105700	-92.0562487900	27				08-JAN-2007	08-JAN-2007	Y
15799	12	29.4399313400	-92.0567848300	27				08-JAN-2007	08-JAN-2007	Y
15799	13	29.4399562100	-92.0568264000	27				08-JAN-2007	08-JAN-2007	Y
15799	14	29.4404673600	-92.0576162900	27				08-JAN-2007	08-JAN-2007	Y
15799	15	29.4405965300	-92.0578169900	27				08-JAN-2007	08-JAN-2007	Y

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15799	16	29.4408530700	-92.0582123900	27				08-JAN-2007	08-JAN-2007	Y
15799	17	29.4409860600	-92.0584908500	27				08-JAN-2007	08-JAN-2007	Y
15799	18	29.4410890800	-92.0587003300	27				08-JAN-2007	08-JAN-2007	Y
15799	19	29.4412911700	-92.0591112800	27				08-JAN-2007	08-JAN-2007	Y
15799	20	29.4414481000	-92.0594381300	27				08-JAN-2007	08-JAN-2007	Y
15799	21	29.4415022700	-92.0597650800	27				08-JAN-2007	08-JAN-2007	Y
15799	22	29.4415245800	-92.0598997500	27				08-JAN-2007	08-JAN-2007	Y
15799	23	29.4415216200	-92.0599265600	27				08-JAN-2007	08-JAN-2007	Y
15799	24	29.4415196400	-92.0599445100	27				08-JAN-2007	08-JAN-2007	Y
15799	25	29.4415195500	-92.0599453700	27				08-JAN-2007	08-JAN-2007	Y
15799	26	29.4414749200	-92.0603499100	27				08-JAN-2007	08-JAN-2007	Y
15799	27	29.4414732400	-92.0603652200	27				08-JAN-2007	08-JAN-2007	Y
15799	28	29.4414632700	-92.0604200400	27				08-JAN-2007	08-JAN-2007	Y
15799	29	29.4413884900	-92.0608313200	27				08-JAN-2007	08-JAN-2007	Y
15799	30	29.4413696700	-92.0609348400	27				08-JAN-2007	08-JAN-2007	Y
15799	31	29.4413680800	-92.0609435700	27				08-JAN-2007	08-JAN-2007	Y
15799	32	29.4413609700	-92.0609827000	27				08-JAN-2007	08-JAN-2007	Y
15799	33	29.4413523500	-92.0610301100	27				08-JAN-2007	08-JAN-2007	Y
15799	34	29.4413456100	-92.0610671800	27				08-JAN-2007	08-JAN-2007	Y
15799	35	29.4413167700	-92.0612493600	27				08-JAN-2007	08-JAN-2007	Y
15799	36	29.4413045000	-92.0613268000	27				08-JAN-2007	08-JAN-2007	Y
15799	37	29.4412759200	-92.0615073200	27				08-JAN-2007	08-JAN-2007	Y
15799	38	29.4412618500	-92.0615962000	27				08-JAN-2007	08-JAN-2007	Y
15799	39	29.4412609500	-92.0616018900	27				08-JAN-2007	08-JAN-2007	Y
15799	40	29.4412577100	-92.0616161800	27				08-JAN-2007	08-JAN-2007	Y
15799	41	29.4412520000	-92.0616413900	27				08-JAN-2007	08-JAN-2007	Y
15799	42	29.4412517900	-92.0616423000	27				08-JAN-2007	08-JAN-2007	Y
15799	43	29.4412515900	-92.0616431800	27				08-JAN-2007	08-JAN-2007	Y
15799	44	29.4412495700	-92.0616521200	27				08-JAN-2007	08-JAN-2007	Y
15799	45	29.4412494700	-92.0616525500	27				08-JAN-2007	08-JAN-2007	Y
15799	46	29.4412479100	-92.0616594600	27				08-JAN-2007	08-JAN-2007	Y
15800	1	29.4412555600	-92.0616359000	27				08-JAN-2007	08-JAN-2007	Y
15800	2	29.4412562100	-92.0616326400	27				08-JAN-2007	08-JAN-2007	Y
15800	3	29.4412620600	-92.0616033800	27				08-JAN-2007	08-JAN-2007	Y
15800	4	29.4412623000	-92.0616021600	27				08-JAN-2007	08-JAN-2007	Y
15800	5	29.4412633600	-92.0615954700	27				08-JAN-2007	08-JAN-2007	Y
15800	6	29.4412649900	-92.0615852200	27				08-JAN-2007	08-JAN-2007	Y
15800	7	29.4412785500	-92.0614995300	27				08-JAN-2007	08-JAN-2007	Y
15800	8	29.4413074300	-92.0613171100	27				08-JAN-2007	08-JAN-2007	Y

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15800	9	29.4413190900	-92.0612434900	27				08-JAN-2007	08-JAN-2007	Y
15800	10	29.4413387000	-92.0611196300	27				08-JAN-2007	08-JAN-2007	Y
15800	11	29.4413469600	-92.0610674700	27				08-JAN-2007	08-JAN-2007	Y
15800	12	29.4413537000	-92.0610303800	27				08-JAN-2007	08-JAN-2007	Y
15800	13	29.4413623800	-92.0609826300	27				08-JAN-2007	08-JAN-2007	Y
15800	14	29.4413691100	-92.0609456700	27				08-JAN-2007	08-JAN-2007	Y
15800	15	29.4413898500	-92.0608316300	27				08-JAN-2007	08-JAN-2007	Y
15800	16	29.4414655700	-92.0604150300	27				08-JAN-2007	08-JAN-2007	Y
15800	17	29.4414745800	-92.0603654900	27				08-JAN-2007	08-JAN-2007	Y
15800	18	29.4414760700	-92.0603520300	27				08-JAN-2007	08-JAN-2007	Y
15800	19	29.4415207600	-92.0599469800	27				08-JAN-2007	08-JAN-2007	Y
15800	20	29.4415208600	-92.0599461300	27				08-JAN-2007	08-JAN-2007	Y
15800	21	29.4415223500	-92.0599326200	27				08-JAN-2007	08-JAN-2007	Y
15800	22	29.4415259800	-92.0598997000	27				08-JAN-2007	08-JAN-2007	Y
15800	23	29.4414985800	-92.0597342700	27				08-JAN-2007	08-JAN-2007	Y
15800	24	29.4414494300	-92.0594376100	27				08-JAN-2007	08-JAN-2007	Y
15800	25	29.4412923700	-92.0591105200	27				08-JAN-2007	08-JAN-2007	Y
15800	26	29.4410886200	-92.0586924700	27				08-JAN-2007	08-JAN-2007	Y
15800	27	29.4409927400	-92.0584957400	27				08-JAN-2007	08-JAN-2007	Y
15800	28	29.4408542300	-92.0582115500	27				08-JAN-2007	08-JAN-2007	Y
15800	29	29.4405987600	-92.0578167000	27				08-JAN-2007	08-JAN-2007	Y
15800	30	29.4404684800	-92.0576153400	27				08-JAN-2007	08-JAN-2007	Y
15800	31	29.4399573500	-92.0568255000	27				08-JAN-2007	08-JAN-2007	Y
15800	32	29.4399301600	-92.0567800700	27				08-JAN-2007	08-JAN-2007	Y
15800	33	29.4396114400	-92.0562474400	27				08-JAN-2007	08-JAN-2007	Y
15800	34	29.4395014700	-92.0560636700	27				08-JAN-2007	08-JAN-2007	Y
15800	35	29.4390744100	-92.0552970700	27				08-JAN-2007	08-JAN-2007	Y
15800	36	29.4389315700	-92.0547874200	27				08-JAN-2007	08-JAN-2007	Y
15800	37	29.4388784600	-92.0544543500	27				08-JAN-2007	08-JAN-2007	Y
15800	38	29.4389450600	-92.0538214400	27				08-JAN-2007	08-JAN-2007	Y
15800	39	29.4390437000	-92.0533981100	27				08-JAN-2007	08-JAN-2007	Y
15800	40	29.4391194700	-92.0529468700	27				08-JAN-2007	08-JAN-2007	Y
15800	41	29.4393248400	-92.0531247900	27				08-JAN-2007	08-JAN-2007	Y
15800	42	29.4394721100	-92.0532523700	27				08-JAN-2007	08-JAN-2007	Y
15800	43	29.4396288700	-92.0533855400	27				08-JAN-2007	08-JAN-2007	Y
15801	1	26.7334096600	-97.0154133600	27				04-APR-2007	04-APR-2007	Y
15801	2	26.7330219800	-97.0139163700	27				04-APR-2007	04-APR-2007	Y
15801	3	26.7325427200	-97.0121579900	27				04-APR-2007	04-APR-2007	Y
15801	4	26.7320796700	-97.0103949200	27				04-APR-2007	04-APR-2007	Y

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15801	5	26.7316681800	-97.0086197200	27				04-APR-2007	04-APR-2007	Y
15801	6	26.7312171900	-97.0068556600	27				04-APR-2007	04-APR-2007	Y
15801	7	26.7307483600	-97.0050344300	27				04-APR-2007	04-APR-2007	Y
15801	8	26.7303495500	-97.0035268800	27				04-APR-2007	04-APR-2007	Y
15801	9	26.7298985400	-97.0016810300	27				04-APR-2007	04-APR-2007	Y
15801	10	26.7295993400	-97.0004688800	27				04-APR-2007	04-APR-2007	Y
15801	11	26.7291993000	-96.9989640400	27				04-APR-2007	04-APR-2007	Y
15801	12	26.7288210500	-96.9974679800	27				04-APR-2007	04-APR-2007	Y
15801	13	26.7284164100	-96.9959810200	27				04-APR-2007	04-APR-2007	Y
15801	14	26.7279924300	-96.9944955500	27				04-APR-2007	04-APR-2007	Y
15801	15	26.7276477200	-96.9929751800	27				04-APR-2007	04-APR-2007	Y
15801	16	26.7272085400	-96.9914734200	27				04-APR-2007	04-APR-2007	Y
15801	17	26.7268549300	-96.9899325400	27				04-APR-2007	04-APR-2007	Y
15801	18	26.7265080700	-96.9883884500	27				04-APR-2007	04-APR-2007	Y
15801	19	26.7261121600	-96.9868859300	27				04-APR-2007	04-APR-2007	Y
15801	20	26.7256892600	-96.9851944200	27				04-APR-2007	04-APR-2007	Y
15801	21	26.7253145900	-96.9837642300	27				04-APR-2007	04-APR-2007	Y
15801	22	26.7249550500	-96.9822476800	27				04-APR-2007	04-APR-2007	Y
15801	23	26.7245172400	-96.9807462300	27				04-APR-2007	04-APR-2007	Y
15801	24	26.7241513200	-96.9792122900	27				04-APR-2007	04-APR-2007	Y
15801	25	26.7237486300	-96.9776033600	27				04-APR-2007	04-APR-2007	Y
15801	26	26.7233479000	-96.9760652200	27				04-APR-2007	04-APR-2007	Y
15801	27	26.7229671600	-96.9745119300	27				04-APR-2007	04-APR-2007	Y
15801	28	26.7225637300	-96.9729258400	27				04-APR-2007	04-APR-2007	Y
15801	29	26.7220605300	-96.9710399900	27				04-APR-2007	04-APR-2007	Y
15801	30	26.7217764500	-96.9698173400	27				04-APR-2007	04-APR-2007	Y
15801	31	26.7213988300	-96.9682996500	27				04-APR-2007	04-APR-2007	Y
15801	32	26.7209984500	-96.9667416900	27				04-APR-2007	04-APR-2007	Y
15801	33	26.7206024000	-96.9652174400	27				04-APR-2007	04-APR-2007	Y
15801	34	26.7202388200	-96.9637643900	27				04-APR-2007	04-APR-2007	Y
15801	35	26.7198152600	-96.9621403500	27				04-APR-2007	04-APR-2007	Y
15801	36	26.7194253500	-96.9606351700	27				04-APR-2007	04-APR-2007	Y
15801	37	26.7190988100	-96.9592833400	27				04-APR-2007	04-APR-2007	Y
15801	38	26.7186968000	-96.9576813700	27				04-APR-2007	04-APR-2007	Y
15801	39	26.7183098100	-96.9560937600	27				04-APR-2007	04-APR-2007	Y
15801	40	26.7179084600	-96.9545732100	27				04-APR-2007	04-APR-2007	Y
15801	41	26.7175290500	-96.9530328600	27				04-APR-2007	04-APR-2007	Y
15801	42	26.7171155700	-96.9515124600	27				04-APR-2007	04-APR-2007	Y
15801	43	26.7167104500	-96.9499992500	27				04-APR-2007	04-APR-2007	Y

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15801	44	26.7163411000	-96.9484847700	27				04-APR-2007	04-APR-2007	Y
15801	45	26.7159613700	-96.9469734100	27				04-APR-2007	04-APR-2007	Y
15801	46	26.7155804500	-96.9454630300	27				04-APR-2007	04-APR-2007	Y
15801	47	26.7151916200	-96.9439653000	27				04-APR-2007	04-APR-2007	Y
15801	48	26.7148087000	-96.9423962000	27				04-APR-2007	04-APR-2007	Y
15801	49	26.7143640400	-96.9407745400	27				04-APR-2007	04-APR-2007	Y
15801	50	26.7140090200	-96.9393217600	27				04-APR-2007	04-APR-2007	Y
15801	51	26.7135464100	-96.9375506300	27				04-APR-2007	04-APR-2007	Y
15801	52	26.7131609200	-96.9359350700	27				04-APR-2007	04-APR-2007	Y
15801	53	26.7127560000	-96.9343389200	27				04-APR-2007	04-APR-2007	Y
15801	54	26.7123555300	-96.9327308800	27				04-APR-2007	04-APR-2007	Y
15801	55	26.7119464000	-96.9311007100	27				04-APR-2007	04-APR-2007	Y
15801	56	26.7115213100	-96.9295382300	27				04-APR-2007	04-APR-2007	Y
15801	57	26.7110902800	-96.9278106800	27				04-APR-2007	04-APR-2007	Y
15801	58	26.7109643800	-96.9273686100	27				04-APR-2007	04-APR-2007	Y
15801	59	26.7109338100	-96.9270965500	27				04-APR-2007	04-APR-2007	Y
15802	1	26.1505194100	-96.8811668400	27				15-JUN-2007	15-JUN-2007	Y
15802	2	26.1504726800	-96.8812013100	27				15-JUN-2007	15-JUN-2007	Y
15802	3	26.1503901500	-96.8812668400	27				15-JUN-2007	15-JUN-2007	Y
15802	4	26.1503907500	-96.8812876800	27				15-JUN-2007	15-JUN-2007	Y
15802	5	26.1501968600	-96.8826666500	27				15-JUN-2007	15-JUN-2007	Y
15802	6	26.1499782800	-96.8841487900	27				15-JUN-2007	15-JUN-2007	Y
15802	7	26.1497233000	-96.8856043400	27				15-JUN-2007	15-JUN-2007	Y
15802	8	26.1494923300	-96.8870354900	27				15-JUN-2007	15-JUN-2007	Y
15802	9	26.1492847000	-96.8884859000	27				15-JUN-2007	15-JUN-2007	Y
15802	10	26.1490859400	-96.8899748900	27				15-JUN-2007	15-JUN-2007	Y
15802	11	26.1488576700	-96.8914319900	27				15-JUN-2007	15-JUN-2007	Y
15802	12	26.1486763600	-96.8927706200	27				15-JUN-2007	15-JUN-2007	Y
15802	13	26.1484331500	-96.8943220200	27				15-JUN-2007	15-JUN-2007	Y
15802	14	26.1482164800	-96.8958067700	27				15-JUN-2007	15-JUN-2007	Y
15802	15	26.1480176500	-96.8972475800	27				15-JUN-2007	15-JUN-2007	Y
15802	16	26.1477990000	-96.8987303000	27				15-JUN-2007	15-JUN-2007	Y
15802	17	26.1475727800	-96.9001896400	27				15-JUN-2007	15-JUN-2007	Y
15802	18	26.1473689500	-96.9016350100	27				15-JUN-2007	15-JUN-2007	Y
15802	19	26.1471507100	-96.9031215200	27				15-JUN-2007	15-JUN-2007	Y
15802	20	26.1469498100	-96.9045951900	27				15-JUN-2007	15-JUN-2007	Y
15802	21	26.1467207600	-96.9060338600	27				15-JUN-2007	15-JUN-2007	Y
15802	22	26.1465245400	-96.9074740700	27				15-JUN-2007	15-JUN-2007	Y
15802	23	26.1462748400	-96.9089476400	27				15-JUN-2007	15-JUN-2007	Y

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15802	24	26.1460875200	-96.9102999800	27				15-JUN-2007	15-JUN-2007	Y
15802	25	26.1458588900	-96.9118773200	27				15-JUN-2007	15-JUN-2007	Y
15802	26	26.1456457000	-96.9133260700	27				15-JUN-2007	15-JUN-2007	Y
15802	27	26.1454623400	-96.9147209900	27				15-JUN-2007	15-JUN-2007	Y
15802	28	26.1452283700	-96.9162541500	27				15-JUN-2007	15-JUN-2007	Y
15802	29	26.1449900200	-96.9177400300	27				15-JUN-2007	15-JUN-2007	Y
15802	30	26.1448061400	-96.9190873300	27				15-JUN-2007	15-JUN-2007	Y
15802	31	26.1446262300	-96.9203875000	27				15-JUN-2007	15-JUN-2007	Y
15802	32	26.1443895300	-96.9218673300	27				15-JUN-2007	15-JUN-2007	Y
15802	33	26.1442084900	-96.9232155700	27				15-JUN-2007	15-JUN-2007	Y
15802	34	26.1439920500	-96.9247148400	27				15-JUN-2007	15-JUN-2007	Y
15802	35	26.1437784600	-96.9261610700	27				15-JUN-2007	15-JUN-2007	Y
15802	36	26.1435291200	-96.9276965000	27				15-JUN-2007	15-JUN-2007	Y
15802	37	26.1433374100	-96.9291835800	27				15-JUN-2007	15-JUN-2007	Y
15802	38	26.1431170800	-96.9306104100	27				15-JUN-2007	15-JUN-2007	Y
15802	39	26.1428919300	-96.9320740600	27				15-JUN-2007	15-JUN-2007	Y
15802	40	26.1426693800	-96.9338615200	27				15-JUN-2007	15-JUN-2007	Y
15802	41	26.1425191400	-96.9348285400	27				15-JUN-2007	15-JUN-2007	Y
15802	42	26.1423431400	-96.9355379200	27				15-JUN-2007	15-JUN-2007	Y
15802	43	26.1420385800	-96.9362016500	27				15-JUN-2007	15-JUN-2007	Y
15802	44	26.1416356800	-96.9370750200	27				15-JUN-2007	15-JUN-2007	Y
15802	45	26.1414646800	-96.9375236000	27				15-JUN-2007	15-JUN-2007	Y
15802	46	26.1413474100	-96.9379986000	27				15-JUN-2007	15-JUN-2007	Y
15802	47	26.1412066700	-96.9385494900	27				15-JUN-2007	15-JUN-2007	Y
15802	48	26.1410763900	-96.9394658200	27				15-JUN-2007	15-JUN-2007	Y
15802	49	26.1409206300	-96.9404603200	27				15-JUN-2007	15-JUN-2007	Y
15802	50	26.1406950600	-96.9418491800	27				15-JUN-2007	15-JUN-2007	Y
15802	51	26.1406412500	-96.9423432100	27				15-JUN-2007	15-JUN-2007	Y
15802	52	26.1405923200	-96.9429527900	27				15-JUN-2007	15-JUN-2007	Y
15802	53	26.1405491600	-96.9434433500	27				15-JUN-2007	15-JUN-2007	Y
15802	54	26.1405144200	-96.9438547600	27				15-JUN-2007	15-JUN-2007	Y
15802	55	26.1404557300	-96.9444227700	27				15-JUN-2007	15-JUN-2007	Y
15802	56	26.1404415200	-96.9449089700	27				15-JUN-2007	15-JUN-2007	Y
15802	57	26.1404186500	-96.9453956500	27				15-JUN-2007	15-JUN-2007	Y
15802	58	26.1403935000	-96.9459102600	27				15-JUN-2007	15-JUN-2007	Y
15802	59	26.1403563500	-96.9463948900	27				15-JUN-2007	15-JUN-2007	Y
15802	60	26.1403262700	-96.9468796900	27				15-JUN-2007	15-JUN-2007	Y
15802	61	26.1402842600	-96.9474373200	27				15-JUN-2007	15-JUN-2007	Y
15802	62	26.1402555600	-96.9479260600	27				15-JUN-2007	15-JUN-2007	Y

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15802	63	26.1402054600	-96.9484463700	27				15-JUN-2007	15-JUN-2007	Y
15802	64	26.1401760200	-96.9488507500	27				15-JUN-2007	15-JUN-2007	Y
15802	65	26.1401406000	-96.9493410500	27				15-JUN-2007	15-JUN-2007	Y
15802	66	26.1401084700	-96.9497066300	27				15-JUN-2007	15-JUN-2007	Y
15802	67	26.1400814300	-96.9502012300	27				15-JUN-2007	15-JUN-2007	Y
15802	68	26.1400494800	-96.9506922800	27				15-JUN-2007	15-JUN-2007	Y
15802	69	26.1400478000	-96.9512012300	27				15-JUN-2007	15-JUN-2007	Y
15802	70	26.1400154200	-96.9513773000	27				15-JUN-2007	15-JUN-2007	Y
15802	71	26.1399764400	-96.9516370500	27				15-JUN-2007	15-JUN-2007	Y
15802	72	26.1399596300	-96.9518655300	27				15-JUN-2007	15-JUN-2007	Y
15802	73	26.1399650800	-96.9521516800	27				15-JUN-2007	15-JUN-2007	Y
15802	74	26.1399652500	-96.9521669200	27				15-JUN-2007	15-JUN-2007	Y
15802	75	26.1399839600	-96.9521666700	27				15-JUN-2007	15-JUN-2007	Y
15802	76	26.1399907300	-96.9521665400	27				15-JUN-2007	15-JUN-2007	Y
15802	77	26.1400075900	-96.9521663200	27				15-JUN-2007	15-JUN-2007	Y
15802	78	26.1400126800	-96.9521661300	27				15-JUN-2007	15-JUN-2007	Y
15802	79	26.1400128900	-96.9521804500	27				15-JUN-2007	15-JUN-2007	Y
15802	80	26.1399971300	-96.9521807500	27				15-JUN-2007	15-JUN-2007	Y
15802	81	26.1399853800	-96.9521809800	27				15-JUN-2007	15-JUN-2007	Y
15802	82	26.1399814500	-96.9521810600	27				15-JUN-2007	15-JUN-2007	Y
15805	1	27.7482905600	-93.7217858400	27				04-AUG-2006	04-AUG-2006	Y
15805	2	27.7488145600	-93.7224578100	27				04-AUG-2006	04-AUG-2006	Y
15805	3	27.7497517100	-93.7236199800	27				04-AUG-2006	04-AUG-2006	Y
15805	4	27.7501397300	-93.7240736800	27				04-AUG-2006	04-AUG-2006	Y
15805	5	27.7505516600	-93.7246016100	27				04-AUG-2006	04-AUG-2006	Y
15805	6	27.7510958400	-93.7252225800	27				04-AUG-2006	04-AUG-2006	Y
15805	7	27.7515527500	-93.7257887900	27				04-AUG-2006	04-AUG-2006	Y
15805	8	27.7521389200	-93.7264072700	27				04-AUG-2006	04-AUG-2006	Y
15805	9	27.7525176400	-93.7267717300	27				04-AUG-2006	04-AUG-2006	Y
15805	10	27.7533002400	-93.7275226000	27				04-AUG-2006	04-AUG-2006	Y
15805	11	27.7540905100	-93.7281693900	27				04-AUG-2006	04-AUG-2006	Y
15805	12	27.7546034500	-93.7285007700	27				04-AUG-2006	04-AUG-2006	Y
15805	13	27.7554116900	-93.7290152000	27				04-AUG-2006	04-AUG-2006	Y
15805	14	27.7559806100	-93.7293592100	27				04-AUG-2006	04-AUG-2006	Y
15805	15	27.7568655200	-93.7297877500	27				04-AUG-2006	04-AUG-2006	Y
15805	16	27.7574760900	-93.7300987300	27				04-AUG-2006	04-AUG-2006	Y
15805	17	27.7580339900	-93.7303520200	27				04-AUG-2006	04-AUG-2006	Y
15805	18	27.7593938700	-93.7308137800	27				04-AUG-2006	04-AUG-2006	Y
15805	19	27.7606720300	-93.7313214300	27				04-AUG-2006	04-AUG-2006	Y

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15805	20	27.7619843300	-93.7318598900	27				04-AUG-2006	04-AUG-2006	Y
15805	21	27.7632932100	-93.7323381700	27				04-AUG-2006	04-AUG-2006	Y
15805	22	27.7645494900	-93.7328655700	27				04-AUG-2006	04-AUG-2006	Y
15805	23	27.7658196400	-93.7334309400	27				04-AUG-2006	04-AUG-2006	Y
15805	24	27.7670666400	-93.7339789300	27				04-AUG-2006	04-AUG-2006	Y
15805	25	27.7684515000	-93.7344549600	27				04-AUG-2006	04-AUG-2006	Y
15805	26	27.7697010800	-93.7350137000	27				04-AUG-2006	04-AUG-2006	Y
15805	27	27.7710140600	-93.7355939800	27				04-AUG-2006	04-AUG-2006	Y
15805	28	27.7722812400	-93.7360868600	27				04-AUG-2006	04-AUG-2006	Y
15805	29	27.7736220800	-93.7366471800	27				04-AUG-2006	04-AUG-2006	Y
15805	30	27.7748771500	-93.7370989200	27				04-AUG-2006	04-AUG-2006	Y
15805	31	27.7762410600	-93.7377138100	27				04-AUG-2006	04-AUG-2006	Y
15805	32	27.7775147900	-93.7382404300	27				04-AUG-2006	04-AUG-2006	Y
15805	33	27.7787285200	-93.7387608200	27				04-AUG-2006	04-AUG-2006	Y
15805	34	27.7801078900	-93.7392898800	27				04-AUG-2006	04-AUG-2006	Y
15805	35	27.7813523300	-93.7398396700	27				04-AUG-2006	04-AUG-2006	Y
15805	36	27.7825619600	-93.7403881900	27				04-AUG-2006	04-AUG-2006	Y
15805	37	27.7832542100	-93.7406351100	27				04-AUG-2006	04-AUG-2006	Y
15805	38	27.7839538200	-93.7409089100	27				04-AUG-2006	04-AUG-2006	Y
15805	39	27.7851523000	-93.7413960900	27				04-AUG-2006	04-AUG-2006	Y
15805	40	27.7864845200	-93.7419368700	27				04-AUG-2006	04-AUG-2006	Y
15805	41	27.7878235800	-93.7424154400	27				04-AUG-2006	04-AUG-2006	Y
15805	42	27.7890991800	-93.7429745800	27				04-AUG-2006	04-AUG-2006	Y
15805	43	27.7904070400	-93.7435042600	27				04-AUG-2006	04-AUG-2006	Y
15805	44	27.7916634000	-93.7440133300	27				04-AUG-2006	04-AUG-2006	Y
15805	45	27.7929708300	-93.7445832800	27				04-AUG-2006	04-AUG-2006	Y
15805	46	27.7943141600	-93.7450617000	27				04-AUG-2006	04-AUG-2006	Y
15805	47	27.7955827900	-93.7456259000	27				04-AUG-2006	04-AUG-2006	Y
15805	48	27.7968422900	-93.7461936800	27				04-AUG-2006	04-AUG-2006	Y
15805	49	27.7981515600	-93.7467357600	27				04-AUG-2006	04-AUG-2006	Y
15805	50	27.7993707900	-93.7471632200	27				04-AUG-2006	04-AUG-2006	Y
15805	51	27.8007004100	-93.7478234400	27				04-AUG-2006	04-AUG-2006	Y
15805	52	27.8019913100	-93.7482813600	27				04-AUG-2006	04-AUG-2006	Y
15805	53	27.8033063100	-93.7488371100	27				04-AUG-2006	04-AUG-2006	Y
15805	54	27.8046050500	-93.7494061100	27				04-AUG-2006	04-AUG-2006	Y
15805	55	27.8058797800	-93.7498617600	27				04-AUG-2006	04-AUG-2006	Y
15805	56	27.8072480700	-93.7505077400	27				04-AUG-2006	04-AUG-2006	Y
15805	57	27.8085432400	-93.7510429000	27				04-AUG-2006	04-AUG-2006	Y
15805	58	27.8096784300	-93.7514483700	27				04-AUG-2006	04-AUG-2006	Y

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15805	59	27.8109351700	-93.7519762000	27				04-AUG-2006	04-AUG-2006	Y
15805	60	27.8114515500	-93.7521497900	27				04-AUG-2006	04-AUG-2006	Y
15805	61	27.8120193000	-93.7525003700	27				04-AUG-2006	04-AUG-2006	Y
15805	62	27.8127398200	-93.7527936800	27				04-AUG-2006	04-AUG-2006	Y
15805	63	27.8134133800	-93.7529005400	27				04-AUG-2006	04-AUG-2006	Y
15805	64	27.8141083400	-93.7530930100	27				04-AUG-2006	04-AUG-2006	Y
15805	65	27.8147513200	-93.7532044800	27				04-AUG-2006	04-AUG-2006	Y
15805	66	27.8162744900	-93.7534356400	27				04-AUG-2006	04-AUG-2006	Y
15805	67	27.8169132300	-93.7534219700	27				04-AUG-2006	04-AUG-2006	Y
15805	68	27.8176885300	-93.7534292700	27				04-AUG-2006	04-AUG-2006	Y
15805	69	27.8187814700	-93.7534158600	27				04-AUG-2006	04-AUG-2006	Y
15805	70	27.8193493800	-93.7534026700	27				04-AUG-2006	04-AUG-2006	Y
15805	71	27.8203503100	-93.7532438000	27				04-AUG-2006	04-AUG-2006	Y
15805	72	27.8211791000	-93.7531136900	27				04-AUG-2006	04-AUG-2006	Y
15805	73	27.8225008100	-93.7527528400	27				04-AUG-2006	04-AUG-2006	Y
15805	74	27.8238500000	-93.7524168900	27				04-AUG-2006	04-AUG-2006	Y
15805	75	27.8251681400	-93.7520886700	27				04-AUG-2006	04-AUG-2006	Y
15805	76	27.8263914300	-93.7518013900	27				04-AUG-2006	04-AUG-2006	Y
15805	77	27.8279247900	-93.7514478700	27				04-AUG-2006	04-AUG-2006	Y
15805	78	27.8292369300	-93.7512004300	27				04-AUG-2006	04-AUG-2006	Y
15805	79	27.8305695900	-93.7509148400	27				04-AUG-2006	04-AUG-2006	Y
15805	80	27.8319813900	-93.7506050900	27				04-AUG-2006	04-AUG-2006	Y
15805	81	27.8332055200	-93.7503713900	27				04-AUG-2006	04-AUG-2006	Y
15805	82	27.8346703700	-93.7500171400	27				04-AUG-2006	04-AUG-2006	Y
15805	83	27.8359801700	-93.7497589800	27				04-AUG-2006	04-AUG-2006	Y
15805	84	27.8373022900	-93.7494908900	27				04-AUG-2006	04-AUG-2006	Y
15805	85	27.8386362500	-93.7491618200	27				04-AUG-2006	04-AUG-2006	Y
15805	86	27.8400057400	-93.7488758100	27				04-AUG-2006	04-AUG-2006	Y
15805	87	27.8413728400	-93.7485744700	27				04-AUG-2006	04-AUG-2006	Y
15805	88	27.8427236900	-93.7482863400	27				04-AUG-2006	04-AUG-2006	Y
15805	89	27.8440694000	-93.7479814000	27				04-AUG-2006	04-AUG-2006	Y
15805	90	27.8454241900	-93.7477162500	27				04-AUG-2006	04-AUG-2006	Y
15805	91	27.8467687200	-93.7474268600	27				04-AUG-2006	04-AUG-2006	Y
15805	92	27.8481259300	-93.7470965600	27				04-AUG-2006	04-AUG-2006	Y
15805	93	27.8494642300	-93.7468477200	27				04-AUG-2006	04-AUG-2006	Y
15805	94	27.8508122800	-93.7465256100	27				04-AUG-2006	04-AUG-2006	Y
15805	95	27.8521638100	-93.7462280600	27				04-AUG-2006	04-AUG-2006	Y
15805	96	27.8534969100	-93.7459237200	27				04-AUG-2006	04-AUG-2006	Y
15805	97	27.8543321300	-93.7457529600	27				04-AUG-2006	04-AUG-2006	Y

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15805	98	27.8551516300	-93.7456061900	27				04-AUG-2006	04-AUG-2006	Y
15805	99	27.8559584300	-93.7454848500	27				04-AUG-2006	04-AUG-2006	Y
15805	100	27.8571225300	-93.7454399100	27				04-AUG-2006	04-AUG-2006	Y
15805	101	27.8577383800	-93.7454660700	27				04-AUG-2006	04-AUG-2006	Y
15805	102	27.8583181000	-93.7455079600	27				04-AUG-2006	04-AUG-2006	Y
15805	103	27.8589126300	-93.7456002600	27				04-AUG-2006	04-AUG-2006	Y
15805	104	27.8595034400	-93.7457267700	27				04-AUG-2006	04-AUG-2006	Y
15805	105	27.8600343700	-93.7458563100	27				04-AUG-2006	04-AUG-2006	Y
15805	106	27.8606112900	-93.7460145200	27				04-AUG-2006	04-AUG-2006	Y
15805	107	27.8612138100	-93.7461946800	27				04-AUG-2006	04-AUG-2006	Y
15805	108	27.8617712300	-93.7464282100	27				04-AUG-2006	04-AUG-2006	Y
15805	109	27.8624955400	-93.7467136900	27				04-AUG-2006	04-AUG-2006	Y
15805	110	27.8631117100	-93.7469039700	27				04-AUG-2006	04-AUG-2006	Y
15805	111	27.8637922000	-93.7472908000	27				04-AUG-2006	04-AUG-2006	Y
15805	112	27.8650950400	-93.7477359900	27				04-AUG-2006	04-AUG-2006	Y
15805	113	27.8664083100	-93.7482023400	27				04-AUG-2006	04-AUG-2006	Y
15805	114	27.8677018700	-93.7487037700	27				04-AUG-2006	04-AUG-2006	Y
15805	115	27.8690218400	-93.7491450600	27				04-AUG-2006	04-AUG-2006	Y
15805	116	27.8703411000	-93.7495801500	27				04-AUG-2006	04-AUG-2006	Y
15805	117	27.8716668000	-93.7500505700	27				04-AUG-2006	04-AUG-2006	Y
15805	118	27.8729772800	-93.7504908000	27				04-AUG-2006	04-AUG-2006	Y
15805	119	27.8742770800	-93.7510074700	27				04-AUG-2006	04-AUG-2006	Y
15805	120	27.8755978300	-93.7514270500	27				04-AUG-2006	04-AUG-2006	Y
15805	121	27.8769156500	-93.7519211500	27				04-AUG-2006	04-AUG-2006	Y
15805	122	27.8782260100	-93.7523567800	27				04-AUG-2006	04-AUG-2006	Y
15805	123	27.8795246300	-93.7528565200	27				04-AUG-2006	04-AUG-2006	Y
15805	124	27.8808787500	-93.7532744600	27				04-AUG-2006	04-AUG-2006	Y
15805	125	27.8821660100	-93.7537221300	27				04-AUG-2006	04-AUG-2006	Y
15805	126	27.8834725400	-93.7541719600	27				04-AUG-2006	04-AUG-2006	Y
15805	127	27.8848098100	-93.7546930100	27				04-AUG-2006	04-AUG-2006	Y
15805	128	27.8861481500	-93.7551768700	27				04-AUG-2006	04-AUG-2006	Y
15805	129	27.8874073400	-93.7555888100	27				04-AUG-2006	04-AUG-2006	Y
15805	130	27.8887244100	-93.7560567200	27				04-AUG-2006	04-AUG-2006	Y
15805	131	27.8901212500	-93.7564245800	27				04-AUG-2006	04-AUG-2006	Y
15805	132	27.8913621800	-93.7569893100	27				04-AUG-2006	04-AUG-2006	Y
15805	133	27.8926709400	-93.7574204700	27				04-AUG-2006	04-AUG-2006	Y
15805	134	27.8939921800	-93.7578711800	27				04-AUG-2006	04-AUG-2006	Y
15805	135	27.8952985900	-93.7583443300	27				04-AUG-2006	04-AUG-2006	Y
15805	136	27.8966386700	-93.7588049800	27				04-AUG-2006	04-AUG-2006	Y

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15805	137	27.8979340900	-93.7592802500	27				04-AUG-2006	04-AUG-2006	Y
15805	138	27.8992302800	-93.7596857900	27				04-AUG-2006	04-AUG-2006	Y
15805	139	27.9005468400	-93.7601584700	27				04-AUG-2006	04-AUG-2006	Y
15805	140	27.9018160400	-93.7606475000	27				04-AUG-2006	04-AUG-2006	Y
15805	141	27.9028581900	-93.7610054700	27				04-AUG-2006	04-AUG-2006	Y
15805	142	27.9039156300	-93.7614447800	27				04-AUG-2006	04-AUG-2006	Y
15805	143	27.9043972400	-93.7617163900	27				04-AUG-2006	04-AUG-2006	Y
15805	144	27.9048831500	-93.7619769400	27				04-AUG-2006	04-AUG-2006	Y
15805	145	27.9053848800	-93.7623529100	27				04-AUG-2006	04-AUG-2006	Y
15805	146	27.9058343900	-93.7626633300	27				04-AUG-2006	04-AUG-2006	Y
15805	147	27.9062974200	-93.7630350400	27				04-AUG-2006	04-AUG-2006	Y
15805	148	27.9067575600	-93.7634363400	27				04-AUG-2006	04-AUG-2006	Y
15805	149	27.9072002900	-93.7638137400	27				04-AUG-2006	04-AUG-2006	Y
15805	150	27.9076252400	-93.7641889400	27				04-AUG-2006	04-AUG-2006	Y
15805	151	27.9080406400	-93.7646854900	27				04-AUG-2006	04-AUG-2006	Y
15805	152	27.9084226700	-93.7651000400	27				04-AUG-2006	04-AUG-2006	Y
15805	153	27.9087890400	-93.7655448000	27				04-AUG-2006	04-AUG-2006	Y
15805	154	27.9091503200	-93.7660192900	27				04-AUG-2006	04-AUG-2006	Y
15805	155	27.9095209900	-93.7665439900	27				04-AUG-2006	04-AUG-2006	Y
15805	156	27.9097811700	-93.7668495500	27				04-AUG-2006	04-AUG-2006	Y
15805	157	27.9099075500	-93.7670576100	27				04-AUG-2006	04-AUG-2006	Y
15805	158	27.9105009600	-93.7681138100	27				04-AUG-2006	04-AUG-2006	Y
15805	159	27.9112173200	-93.7695211100	27				04-AUG-2006	04-AUG-2006	Y
15805	160	27.9117103100	-93.7708355600	27				04-AUG-2006	04-AUG-2006	Y
15805	161	27.9117563700	-93.7709692700	27				04-AUG-2006	04-AUG-2006	Y
15805	162	27.9122095600	-93.7723703400	27				04-AUG-2006	04-AUG-2006	Y
15805	163	27.9125237700	-93.7738627000	27				04-AUG-2006	04-AUG-2006	Y
15805	164	27.9127819000	-93.7753160500	27				04-AUG-2006	04-AUG-2006	Y
15805	165	27.9128117900	-93.7753963600	27				04-AUG-2006	04-AUG-2006	Y
15805	166	27.9130258500	-93.7768494600	27				04-AUG-2006	04-AUG-2006	Y
15805	167	27.9133307600	-93.7783723600	27				04-AUG-2006	04-AUG-2006	Y
15805	168	27.9136199400	-93.7800476000	27				04-AUG-2006	04-AUG-2006	Y
15805	169	27.9137119200	-93.7805896100	27				04-AUG-2006	04-AUG-2006	Y
15805	170	27.9138790200	-93.7816236500	27				04-AUG-2006	04-AUG-2006	Y
15805	171	27.9140873000	-93.7830786100	27				04-AUG-2006	04-AUG-2006	Y
15805	172	27.9142340300	-93.7841549000	27				04-AUG-2006	04-AUG-2006	Y
15805	173	27.9142736500	-93.7845848900	27				04-AUG-2006	04-AUG-2006	Y
15805	174	27.9143329500	-93.7854836600	27				04-AUG-2006	04-AUG-2006	Y
15805	175	27.9144377300	-93.7861616900	27				04-AUG-2006	04-AUG-2006	Y

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15805	176	27.9145567900	-93.7877283700	27				04-AUG-2006	04-AUG-2006	Y
15805	177	27.9146860200	-93.7892880300	27				04-AUG-2006	04-AUG-2006	Y
15805	178	27.9148102100	-93.7907280300	27				04-AUG-2006	04-AUG-2006	Y
15805	179	27.9148077800	-93.7908682100	27				04-AUG-2006	04-AUG-2006	Y
15805	180	27.9148869800	-93.7914502300	27				04-AUG-2006	04-AUG-2006	Y
15805	181	27.9149634300	-93.7919211400	27				04-AUG-2006	04-AUG-2006	Y
15805	182	27.9151066600	-93.7925002500	27				04-AUG-2006	04-AUG-2006	Y
15805	183	27.9152523900	-93.7931012500	27				04-AUG-2006	04-AUG-2006	Y
15805	184	27.9155205900	-93.7939657000	27				04-AUG-2006	04-AUG-2006	Y
15805	185	27.9159098100	-93.7951057800	27				04-AUG-2006	04-AUG-2006	Y
15805	186	27.9160741300	-93.7955434700	27				04-AUG-2006	04-AUG-2006	Y
15805	187	27.9162421900	-93.7959716700	27				04-AUG-2006	04-AUG-2006	Y
15805	188	27.9163874400	-93.7963241700	27				04-AUG-2006	04-AUG-2006	Y
15805	189	27.9164865800	-93.7965686600	27				04-AUG-2006	04-AUG-2006	Y
15805	190	27.9166659800	-93.7970257400	27				04-AUG-2006	04-AUG-2006	Y
15805	191	27.9167948500	-93.7973400200	27				04-AUG-2006	04-AUG-2006	Y
15805	192	27.9168237700	-93.7974101500	27				04-AUG-2006	04-AUG-2006	Y
15805	193	27.9170208900	-93.7979119000	27				04-AUG-2006	04-AUG-2006	Y
15805	194	27.9171243700	-93.7981059700	27				04-AUG-2006	04-AUG-2006	Y
15805	195	27.9173118700	-93.7985735000	27				04-AUG-2006	04-AUG-2006	Y
15805	196	27.9174411700	-93.7988707200	27				04-AUG-2006	04-AUG-2006	Y
15805	197	27.9176106500	-93.7992582700	27				04-AUG-2006	04-AUG-2006	Y
15805	198	27.9177659800	-93.7996917700	27				04-AUG-2006	04-AUG-2006	Y
15805	199	27.9177865600	-93.7997666600	27				04-AUG-2006	04-AUG-2006	Y
15805	200	27.9179263900	-93.8001008500	27				04-AUG-2006	04-AUG-2006	Y
15805	201	27.9179465300	-93.8001925000	27				04-AUG-2006	04-AUG-2006	Y
15805	202	27.9181650000	-93.8007052700	27				04-AUG-2006	04-AUG-2006	Y
15805	203	27.9183072200	-93.8010926400	27				04-AUG-2006	04-AUG-2006	Y
15805	204	27.9184098400	-93.8013419300	27				04-AUG-2006	04-AUG-2006	Y
15805	205	27.9184576000	-93.8014709300	27				04-AUG-2006	04-AUG-2006	Y
15805	206	27.9187243200	-93.8021043300	27				04-AUG-2006	04-AUG-2006	Y
15805	207	27.9188270500	-93.8026071000	27				04-AUG-2006	04-AUG-2006	Y
15805	208	27.9188723700	-93.8028344600	27				04-AUG-2006	04-AUG-2006	Y
15805	209	27.9189331700	-93.8036421000	27				04-AUG-2006	04-AUG-2006	Y
15805	210	27.9189480100	-93.8037250300	27				04-AUG-2006	04-AUG-2006	Y
15805	211	27.9189521300	-93.8039061100	27				04-AUG-2006	04-AUG-2006	Y
15805	212	27.9189369900	-93.8039506900	27				04-AUG-2006	04-AUG-2006	Y
15805	213	27.9189373600	-93.8039787800	27				04-AUG-2006	04-AUG-2006	Y
15805	214	27.9189426300	-93.8043835400	27				04-AUG-2006	04-AUG-2006	Y

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15806	1	27.7482905600	-93.7217858400	27				04-AUG-2006	04-AUG-2006	Y
15806	2	27.7488145600	-93.7224578100	27				04-AUG-2006	04-AUG-2006	Y
15806	3	27.7497517100	-93.7236199800	27				04-AUG-2006	04-AUG-2006	Y
15806	4	27.7501397300	-93.7240736800	27				04-AUG-2006	04-AUG-2006	Y
15806	5	27.7505516600	-93.7246016100	27				04-AUG-2006	04-AUG-2006	Y
15806	6	27.7510958400	-93.7252225800	27				04-AUG-2006	04-AUG-2006	Y
15806	7	27.7515527500	-93.7257887900	27				04-AUG-2006	04-AUG-2006	Y
15806	8	27.7521389200	-93.7264072700	27				04-AUG-2006	04-AUG-2006	Y
15806	9	27.7525176400	-93.7267717300	27				04-AUG-2006	04-AUG-2006	Y
15806	10	27.7533002400	-93.7275226000	27				04-AUG-2006	04-AUG-2006	Y
15806	11	27.7540905100	-93.7281693900	27				04-AUG-2006	04-AUG-2006	Y
15806	12	27.7546034500	-93.7285007700	27				04-AUG-2006	04-AUG-2006	Y
15806	13	27.7554116900	-93.7290152000	27				04-AUG-2006	04-AUG-2006	Y
15806	14	27.7559806100	-93.7293592100	27				04-AUG-2006	04-AUG-2006	Y
15806	15	27.7568655200	-93.7297877500	27				04-AUG-2006	04-AUG-2006	Y
15806	16	27.7574760900	-93.7300987300	27				04-AUG-2006	04-AUG-2006	Y
15806	17	27.7580339900	-93.7303520200	27				04-AUG-2006	04-AUG-2006	Y
15806	18	27.7593938700	-93.7308137800	27				04-AUG-2006	04-AUG-2006	Y
15806	19	27.7606720300	-93.7313214300	27				04-AUG-2006	04-AUG-2006	Y
15806	20	27.7619843300	-93.7318598900	27				04-AUG-2006	04-AUG-2006	Y
15806	21	27.7632932100	-93.7323381700	27				04-AUG-2006	04-AUG-2006	Y
15806	22	27.7645494900	-93.7328655700	27				04-AUG-2006	04-AUG-2006	Y
15806	23	27.7658196400	-93.7334309400	27				04-AUG-2006	04-AUG-2006	Y
15806	24	27.7670666400	-93.7339789300	27				04-AUG-2006	04-AUG-2006	Y
15806	25	27.7684515000	-93.7344549600	27				04-AUG-2006	04-AUG-2006	Y
15806	26	27.7697010800	-93.7350137000	27				04-AUG-2006	04-AUG-2006	Y
15806	27	27.7710140600	-93.7355939800	27				04-AUG-2006	04-AUG-2006	Y
15806	28	27.7722812400	-93.7360868600	27				04-AUG-2006	04-AUG-2006	Y
15806	29	27.7736220800	-93.7366471800	27				04-AUG-2006	04-AUG-2006	Y
15806	30	27.7748771500	-93.7370989200	27				04-AUG-2006	04-AUG-2006	Y
15806	31	27.7762410600	-93.7377138100	27				04-AUG-2006	04-AUG-2006	Y
15806	32	27.7775147900	-93.7382404300	27				04-AUG-2006	04-AUG-2006	Y
15806	33	27.7787285200	-93.7387608200	27				04-AUG-2006	04-AUG-2006	Y
15806	34	27.7801078900	-93.7392898800	27				04-AUG-2006	04-AUG-2006	Y
15806	35	27.7813523300	-93.7398396700	27				04-AUG-2006	04-AUG-2006	Y
15806	36	27.7825619600	-93.7403881900	27				04-AUG-2006	04-AUG-2006	Y
15806	37	27.7832542100	-93.7406351100	27				04-AUG-2006	04-AUG-2006	Y
15806	38	27.7839538200	-93.7409089100	27				04-AUG-2006	04-AUG-2006	Y
15806	39	27.7851523000	-93.7413960900	27				04-AUG-2006	04-AUG-2006	Y

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15806	40	27.7864845200	-93.7419368700	27				04-AUG-2006	04-AUG-2006	Y
15806	41	27.7878235800	-93.7424154400	27				04-AUG-2006	04-AUG-2006	Y
15806	42	27.7890991800	-93.7429745800	27				04-AUG-2006	04-AUG-2006	Y
15806	43	27.7904070400	-93.7435042600	27				04-AUG-2006	04-AUG-2006	Y
15806	44	27.7916634000	-93.7440133300	27				04-AUG-2006	04-AUG-2006	Y
15806	45	27.7929708300	-93.7445832800	27				04-AUG-2006	04-AUG-2006	Y
15806	46	27.7943141600	-93.7450617000	27				04-AUG-2006	04-AUG-2006	Y
15806	47	27.7955827900	-93.7456259000	27				04-AUG-2006	04-AUG-2006	Y
15806	48	27.7968422900	-93.7461936800	27				04-AUG-2006	04-AUG-2006	Y
15806	49	27.7981515600	-93.7467357600	27				04-AUG-2006	04-AUG-2006	Y
15806	50	27.7993707900	-93.7471632200	27				04-AUG-2006	04-AUG-2006	Y
15806	51	27.8007004100	-93.7478234400	27				04-AUG-2006	04-AUG-2006	Y
15806	52	27.8019913100	-93.7482813600	27				04-AUG-2006	04-AUG-2006	Y
15806	53	27.8033063100	-93.7488371100	27				04-AUG-2006	04-AUG-2006	Y
15806	54	27.8046050500	-93.7494061100	27				04-AUG-2006	04-AUG-2006	Y
15806	55	27.8058797800	-93.7498617600	27				04-AUG-2006	04-AUG-2006	Y
15806	56	27.8072480700	-93.7505077400	27				04-AUG-2006	04-AUG-2006	Y
15806	57	27.8085432400	-93.7510429000	27				04-AUG-2006	04-AUG-2006	Y
15806	58	27.8096784300	-93.7514483700	27				04-AUG-2006	04-AUG-2006	Y
15806	59	27.8109351700	-93.7519762000	27				04-AUG-2006	04-AUG-2006	Y
15806	60	27.8114515500	-93.7521497900	27				04-AUG-2006	04-AUG-2006	Y
15806	61	27.8120193000	-93.7525003700	27				04-AUG-2006	04-AUG-2006	Y
15806	62	27.8127398200	-93.7527936800	27				04-AUG-2006	04-AUG-2006	Y
15806	63	27.8134133800	-93.7529005400	27				04-AUG-2006	04-AUG-2006	Y
15806	64	27.8141083400	-93.7530930100	27				04-AUG-2006	04-AUG-2006	Y
15806	65	27.8147513200	-93.7532044800	27				04-AUG-2006	04-AUG-2006	Y
15806	66	27.8162744900	-93.7534356400	27				04-AUG-2006	04-AUG-2006	Y
15806	67	27.8169132300	-93.7534219700	27				04-AUG-2006	04-AUG-2006	Y
15806	68	27.8176885300	-93.7534292700	27				04-AUG-2006	04-AUG-2006	Y
15806	69	27.8187814700	-93.7534158600	27				04-AUG-2006	04-AUG-2006	Y
15806	70	27.8193493800	-93.7534026700	27				04-AUG-2006	04-AUG-2006	Y
15806	71	27.8203503100	-93.7532438000	27				04-AUG-2006	04-AUG-2006	Y
15806	72	27.8211791000	-93.7531136900	27				04-AUG-2006	04-AUG-2006	Y
15806	73	27.8225008100	-93.7527528400	27				04-AUG-2006	04-AUG-2006	Y
15806	74	27.8238500000	-93.7524168900	27				04-AUG-2006	04-AUG-2006	Y
15806	75	27.8251681400	-93.7520886700	27				04-AUG-2006	04-AUG-2006	Y
15806	76	27.8263914300	-93.7518013900	27				04-AUG-2006	04-AUG-2006	Y
15806	77	27.8279247900	-93.7514478700	27				04-AUG-2006	04-AUG-2006	Y
15806	78	27.8292369300	-93.7512004300	27				04-AUG-2006	04-AUG-2006	Y

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15806	79	27.8305695900	-93.7509148400	27				04-AUG-2006	04-AUG-2006	Y
15806	80	27.8319813900	-93.7506050900	27				04-AUG-2006	04-AUG-2006	Y
15806	81	27.8332055200	-93.7503713900	27				04-AUG-2006	04-AUG-2006	Y
15806	82	27.8346703700	-93.7500171400	27				04-AUG-2006	04-AUG-2006	Y
15806	83	27.8359801700	-93.7497589800	27				04-AUG-2006	04-AUG-2006	Y
15806	84	27.8373022900	-93.7494908900	27				04-AUG-2006	04-AUG-2006	Y
15806	85	27.8386362500	-93.7491618200	27				04-AUG-2006	04-AUG-2006	Y
15806	86	27.8400057400	-93.7488758100	27				04-AUG-2006	04-AUG-2006	Y
15806	87	27.8413728400	-93.7485744700	27				04-AUG-2006	04-AUG-2006	Y
15806	88	27.8427236900	-93.7482863400	27				04-AUG-2006	04-AUG-2006	Y
15806	89	27.8440694000	-93.7479814000	27				04-AUG-2006	04-AUG-2006	Y
15806	90	27.8454241900	-93.7477162500	27				04-AUG-2006	04-AUG-2006	Y
15806	91	27.8467687200	-93.7474268600	27				04-AUG-2006	04-AUG-2006	Y
15806	92	27.8481259300	-93.7470965600	27				04-AUG-2006	04-AUG-2006	Y
15806	93	27.8494642300	-93.7468477200	27				04-AUG-2006	04-AUG-2006	Y
15806	94	27.8508122800	-93.7465256100	27				04-AUG-2006	04-AUG-2006	Y
15806	95	27.8521638100	-93.7462280600	27				04-AUG-2006	04-AUG-2006	Y
15806	96	27.8534969100	-93.7459237200	27				04-AUG-2006	04-AUG-2006	Y
15806	97	27.8543321300	-93.7457529600	27				04-AUG-2006	04-AUG-2006	Y
15806	98	27.8551516300	-93.7456061900	27				04-AUG-2006	04-AUG-2006	Y
15806	99	27.8559584300	-93.7454848500	27				04-AUG-2006	04-AUG-2006	Y
15806	100	27.8571225300	-93.7454399100	27				04-AUG-2006	04-AUG-2006	Y
15806	101	27.8577383800	-93.7454660700	27				04-AUG-2006	04-AUG-2006	Y
15806	102	27.8583181000	-93.7455079600	27				04-AUG-2006	04-AUG-2006	Y
15806	103	27.8589126300	-93.7456002600	27				04-AUG-2006	04-AUG-2006	Y
15806	104	27.8595034400	-93.7457267700	27				04-AUG-2006	04-AUG-2006	Y
15806	105	27.8600343700	-93.7458563100	27				04-AUG-2006	04-AUG-2006	Y
15806	106	27.8606112900	-93.7460145200	27				04-AUG-2006	04-AUG-2006	Y
15806	107	27.8612138100	-93.7461946800	27				04-AUG-2006	04-AUG-2006	Y
15806	108	27.8617712300	-93.7464282100	27				04-AUG-2006	04-AUG-2006	Y
15806	109	27.8624955400	-93.7467136900	27				04-AUG-2006	04-AUG-2006	Y
15806	110	27.8631117100	-93.7469039700	27				04-AUG-2006	04-AUG-2006	Y
15806	111	27.8637922000	-93.7472908000	27				04-AUG-2006	04-AUG-2006	Y
15806	112	27.8650950400	-93.7477359900	27				04-AUG-2006	04-AUG-2006	Y
15806	113	27.8664083100	-93.7482023400	27				04-AUG-2006	04-AUG-2006	Y
15806	114	27.8677018700	-93.7487037700	27				04-AUG-2006	04-AUG-2006	Y
15806	115	27.8690218400	-93.7491450600	27				04-AUG-2006	04-AUG-2006	Y
15806	116	27.8703411000	-93.7495801500	27				04-AUG-2006	04-AUG-2006	Y
15806	117	27.8716668000	-93.7500505700	27				04-AUG-2006	04-AUG-2006	Y

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15806	118	27.8729772800	-93.7504908000	27				04-AUG-2006	04-AUG-2006	Y
15806	119	27.8742770800	-93.7510074700	27				04-AUG-2006	04-AUG-2006	Y
15806	120	27.8755978300	-93.7514270500	27				04-AUG-2006	04-AUG-2006	Y
15806	121	27.8769156500	-93.7519211500	27				04-AUG-2006	04-AUG-2006	Y
15806	122	27.8782260100	-93.7523567800	27				04-AUG-2006	04-AUG-2006	Y
15806	123	27.8795246300	-93.7528565200	27				04-AUG-2006	04-AUG-2006	Y
15806	124	27.8808787500	-93.7532744600	27				04-AUG-2006	04-AUG-2006	Y
15806	125	27.8821660100	-93.7537221300	27				04-AUG-2006	04-AUG-2006	Y
15806	126	27.8834725400	-93.7541719600	27				04-AUG-2006	04-AUG-2006	Y
15806	127	27.8848098100	-93.7546930100	27				04-AUG-2006	04-AUG-2006	Y
15806	128	27.8861481500	-93.7551768700	27				04-AUG-2006	04-AUG-2006	Y
15806	129	27.8874073400	-93.7555888100	27				04-AUG-2006	04-AUG-2006	Y
15806	130	27.8887244100	-93.7560567200	27				04-AUG-2006	04-AUG-2006	Y
15806	131	27.8901212500	-93.7564245800	27				04-AUG-2006	04-AUG-2006	Y
15806	132	27.8913621800	-93.7569893100	27				04-AUG-2006	04-AUG-2006	Y
15806	133	27.8926709400	-93.7574204700	27				04-AUG-2006	04-AUG-2006	Y
15806	134	27.8939921800	-93.7578711800	27				04-AUG-2006	04-AUG-2006	Y
15806	135	27.8952985900	-93.7583443300	27				04-AUG-2006	04-AUG-2006	Y
15806	136	27.8966386700	-93.7588049800	27				04-AUG-2006	04-AUG-2006	Y
15806	137	27.8979340900	-93.7592802500	27				04-AUG-2006	04-AUG-2006	Y
15806	138	27.8992302800	-93.7596857900	27				04-AUG-2006	04-AUG-2006	Y
15806	139	27.9005468400	-93.7601584700	27				04-AUG-2006	04-AUG-2006	Y
15806	140	27.9018160400	-93.7606475000	27				04-AUG-2006	04-AUG-2006	Y
15806	141	27.9028581900	-93.7610054700	27				04-AUG-2006	04-AUG-2006	Y
15806	142	27.9039156300	-93.7614447800	27				04-AUG-2006	04-AUG-2006	Y
15806	143	27.9043972400	-93.7617163900	27				04-AUG-2006	04-AUG-2006	Y
15806	144	27.9048831500	-93.7619769400	27				04-AUG-2006	04-AUG-2006	Y
15806	145	27.9053848800	-93.7623529100	27				04-AUG-2006	04-AUG-2006	Y
15806	146	27.9058343900	-93.7626633300	27				04-AUG-2006	04-AUG-2006	Y
15806	147	27.9062974200	-93.7630350400	27				04-AUG-2006	04-AUG-2006	Y
15806	148	27.9067575600	-93.7634363400	27				04-AUG-2006	04-AUG-2006	Y
15806	149	27.9072002900	-93.7638137400	27				04-AUG-2006	04-AUG-2006	Y
15806	150	27.9076252400	-93.7641889400	27				04-AUG-2006	04-AUG-2006	Y
15806	151	27.9080406400	-93.7646854900	27				04-AUG-2006	04-AUG-2006	Y
15806	152	27.9084226700	-93.7651000400	27				04-AUG-2006	04-AUG-2006	Y
15806	153	27.9087890400	-93.7655448000	27				04-AUG-2006	04-AUG-2006	Y
15806	154	27.9091503200	-93.7660192900	27				04-AUG-2006	04-AUG-2006	Y
15806	155	27.9095209900	-93.7665439900	27				04-AUG-2006	04-AUG-2006	Y
15806	156	27.9097811700	-93.7668495500	27				04-AUG-2006	04-AUG-2006	Y

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15806	157	27.9099075500	-93.7670576100	27				04-AUG-2006	04-AUG-2006	Y
15806	158	27.9105009600	-93.7681138100	27				04-AUG-2006	04-AUG-2006	Y
15806	159	27.9112173200	-93.7695211100	27				04-AUG-2006	04-AUG-2006	Y
15806	160	27.9117103100	-93.7708355600	27				04-AUG-2006	04-AUG-2006	Y
15806	161	27.9117563700	-93.7709692700	27				04-AUG-2006	04-AUG-2006	Y
15806	162	27.9122095600	-93.7723703400	27				04-AUG-2006	04-AUG-2006	Y
15806	163	27.9125237700	-93.7738627000	27				04-AUG-2006	04-AUG-2006	Y
15806	164	27.9127819000	-93.7753160500	27				04-AUG-2006	04-AUG-2006	Y
15806	165	27.9128117900	-93.7753963600	27				04-AUG-2006	04-AUG-2006	Y
15806	166	27.9130258500	-93.7768494600	27				04-AUG-2006	04-AUG-2006	Y
15806	167	27.9133307600	-93.7783723600	27				04-AUG-2006	04-AUG-2006	Y
15806	168	27.9136199400	-93.7800476000	27				04-AUG-2006	04-AUG-2006	Y
15806	169	27.9137119200	-93.7805896100	27				04-AUG-2006	04-AUG-2006	Y
15806	170	27.9138790200	-93.7816236500	27				04-AUG-2006	04-AUG-2006	Y
15806	171	27.9140873000	-93.7830786100	27				04-AUG-2006	04-AUG-2006	Y
15806	172	27.9142340300	-93.7841549000	27				04-AUG-2006	04-AUG-2006	Y
15806	173	27.9142736500	-93.7845848900	27				04-AUG-2006	04-AUG-2006	Y
15806	174	27.9143329500	-93.7854836600	27				04-AUG-2006	04-AUG-2006	Y
15806	175	27.9144377300	-93.7861616900	27				04-AUG-2006	04-AUG-2006	Y
15806	176	27.9145567900	-93.7877283700	27				04-AUG-2006	04-AUG-2006	Y
15806	177	27.9146860200	-93.7892880300	27				04-AUG-2006	04-AUG-2006	Y
15806	178	27.9148102100	-93.7907280300	27				04-AUG-2006	04-AUG-2006	Y
15806	179	27.9148077800	-93.7908682100	27				04-AUG-2006	04-AUG-2006	Y
15806	180	27.9148869800	-93.7914502300	27				04-AUG-2006	04-AUG-2006	Y
15806	181	27.9149634300	-93.7919211400	27				04-AUG-2006	04-AUG-2006	Y
15806	182	27.9151066600	-93.7925002500	27				04-AUG-2006	04-AUG-2006	Y
15806	183	27.9152523900	-93.7931012500	27				04-AUG-2006	04-AUG-2006	Y
15806	184	27.9155205900	-93.7939657000	27				04-AUG-2006	04-AUG-2006	Y
15806	185	27.9159098100	-93.7951057800	27				04-AUG-2006	04-AUG-2006	Y
15806	186	27.9160741300	-93.7955434700	27				04-AUG-2006	04-AUG-2006	Y
15806	187	27.9162421900	-93.7959716700	27				04-AUG-2006	04-AUG-2006	Y
15806	188	27.9163874400	-93.7963241700	27				04-AUG-2006	04-AUG-2006	Y
15806	189	27.9164865800	-93.7965686600	27				04-AUG-2006	04-AUG-2006	Y
15806	190	27.9166659800	-93.7970257400	27				04-AUG-2006	04-AUG-2006	Y
15806	191	27.9167948500	-93.7973400200	27				04-AUG-2006	04-AUG-2006	Y
15806	192	27.9168237700	-93.7974101500	27				04-AUG-2006	04-AUG-2006	Y
15806	193	27.9170208900	-93.7979119000	27				04-AUG-2006	04-AUG-2006	Y
15806	194	27.9171243700	-93.7981059700	27				04-AUG-2006	04-AUG-2006	Y
15806	195	27.9173118700	-93.7985735000	27				04-AUG-2006	04-AUG-2006	Y

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15806	196	27.9174411700	-93.7988707200	27				04-AUG-2006	04-AUG-2006	Y
15806	197	27.9176106500	-93.7992582700	27				04-AUG-2006	04-AUG-2006	Y
15806	198	27.9177659800	-93.7996917700	27				04-AUG-2006	04-AUG-2006	Y
15806	199	27.9177865600	-93.7997666600	27				04-AUG-2006	04-AUG-2006	Y
15806	200	27.9179263900	-93.8001008500	27				04-AUG-2006	04-AUG-2006	Y
15806	201	27.9179465300	-93.8001925000	27				04-AUG-2006	04-AUG-2006	Y
15806	202	27.9181650000	-93.8007052700	27				04-AUG-2006	04-AUG-2006	Y
15806	203	27.9183072200	-93.8010926400	27				04-AUG-2006	04-AUG-2006	Y
15806	204	27.9184098400	-93.8013419300	27				04-AUG-2006	04-AUG-2006	Y
15806	205	27.9184576000	-93.8014709300	27				04-AUG-2006	04-AUG-2006	Y
15806	206	27.9187243200	-93.8021043300	27				04-AUG-2006	04-AUG-2006	Y
15806	207	27.9188270500	-93.8026071000	27				04-AUG-2006	04-AUG-2006	Y
15806	208	27.9188723700	-93.8028344600	27				04-AUG-2006	04-AUG-2006	Y
15806	209	27.9189331700	-93.8036421000	27				04-AUG-2006	04-AUG-2006	Y
15806	210	27.9189480100	-93.8037250300	27				04-AUG-2006	04-AUG-2006	Y
15806	211	27.9189521300	-93.8039061100	27				04-AUG-2006	04-AUG-2006	Y
15806	212	27.9189369900	-93.8039506900	27				04-AUG-2006	04-AUG-2006	Y
15806	213	27.9189373600	-93.8039787800	27				04-AUG-2006	04-AUG-2006	Y
15806	214	27.9189426300	-93.8043835400	27				04-AUG-2006	04-AUG-2006	Y
15810	1	29.4720993000	-88.8778305100	27				13-AUG-2007	13-AUG-2007	Y
15810	2	29.4720897700	-88.8777542100	27				13-AUG-2007	13-AUG-2007	Y
15810	3	29.4720554400	-88.8774414100	27				13-AUG-2007	13-AUG-2007	Y
15810	4	29.4720192000	-88.8771286000	27				13-AUG-2007	13-AUG-2007	Y
15810	5	29.4719867700	-88.8768158000	27				13-AUG-2007	13-AUG-2007	Y
15810	6	29.4719600700	-88.8765792800	27				13-AUG-2007	13-AUG-2007	Y
15810	7	29.4719047500	-88.8762741100	27				13-AUG-2007	13-AUG-2007	Y
15810	8	29.4717578900	-88.8753204300	27				13-AUG-2007	13-AUG-2007	Y
15810	9	29.4714298200	-88.8730697600	27				13-AUG-2007	13-AUG-2007	Y
15810	10	29.4710102100	-88.8699646000	27				13-AUG-2007	13-AUG-2007	Y
15810	11	29.4705886800	-88.8668594400	27				13-AUG-2007	13-AUG-2007	Y
15810	12	29.4701747900	-88.8637542700	27				13-AUG-2007	13-AUG-2007	Y
15810	13	29.4697666200	-88.8606491100	27				13-AUG-2007	13-AUG-2007	Y
15810	14	29.4693431900	-88.8575439500	27				13-AUG-2007	13-AUG-2007	Y
15810	15	29.4689159400	-88.8542785600	27				13-AUG-2007	13-AUG-2007	Y
15810	16	29.4684848800	-88.8511734000	27				13-AUG-2007	13-AUG-2007	Y
15810	17	29.4679889700	-88.8479538000	27				13-AUG-2007	13-AUG-2007	Y
15810	18	29.4675312000	-88.8448562600	27				13-AUG-2007	13-AUG-2007	Y
15810	19	29.4671287500	-88.8417282100	27				13-AUG-2007	13-AUG-2007	Y
15810	20	29.4667110400	-88.8386230500	27				13-AUG-2007	13-AUG-2007	Y

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15810	21	29.4661769900	-88.8348159800	27				13-AUG-2007	13-AUG-2007	Y
15810	22	29.4657897900	-88.8319854700	27				13-AUG-2007	13-AUG-2007	Y
15810	23	29.4654178600	-88.8288726800	27				13-AUG-2007	13-AUG-2007	Y
15810	24	29.4649639100	-88.8252716100	27				13-AUG-2007	13-AUG-2007	Y
15810	25	29.4645633700	-88.8221664400	27				13-AUG-2007	13-AUG-2007	Y
15810	26	29.4641513800	-88.8188247700	27				13-AUG-2007	13-AUG-2007	Y
15810	27	29.4636611900	-88.8157348600	27				13-AUG-2007	13-AUG-2007	Y
15810	28	29.4632282300	-88.8125991800	27				13-AUG-2007	13-AUG-2007	Y
15810	29	29.4628028900	-88.8094940200	27				13-AUG-2007	13-AUG-2007	Y
15810	30	29.4624004400	-88.8061676000	27				13-AUG-2007	13-AUG-2007	Y
15810	31	29.4620075200	-88.8032302900	27				13-AUG-2007	13-AUG-2007	Y
15810	32	29.4616012600	-88.8001251200	27				13-AUG-2007	13-AUG-2007	Y
15810	33	29.4611568500	-88.7970199600	27				13-AUG-2007	13-AUG-2007	Y
15810	34	29.4608020800	-88.7943267800	27				13-AUG-2007	13-AUG-2007	Y
15810	35	29.4603691100	-88.7911987300	27				13-AUG-2007	13-AUG-2007	Y
15810	36	29.4600448600	-88.7880783100	27				13-AUG-2007	13-AUG-2007	Y
15810	37	29.4599533100	-88.7847366300	27				13-AUG-2007	13-AUG-2007	Y
15810	38	29.4598503100	-88.7815933200	27				13-AUG-2007	13-AUG-2007	Y
15810	39	29.4596710200	-88.7783508300	27				13-AUG-2007	13-AUG-2007	Y
15810	40	29.4594993600	-88.7752151500	27				13-AUG-2007	13-AUG-2007	Y
15810	41	29.4594345100	-88.7721099900	27				13-AUG-2007	13-AUG-2007	Y
15810	42	29.4593067200	-88.7689743000	27				13-AUG-2007	13-AUG-2007	Y
15810	43	29.4591846500	-88.7679672200	27				13-AUG-2007	13-AUG-2007	Y
15810	44	29.4591484100	-88.7676544200	27				13-AUG-2007	13-AUG-2007	Y
15810	45	29.4591369600	-88.7672271700	27				13-AUG-2007	13-AUG-2007	Y
15810	46	29.4591274300	-88.7669143700	27				13-AUG-2007	13-AUG-2007	Y
15810	47	29.4591198000	-88.7666015600	27				13-AUG-2007	13-AUG-2007	Y
15810	48	29.4591636700	-88.7662353500	27				13-AUG-2007	13-AUG-2007	Y
15810	49	29.4592113500	-88.7661972000	27				13-AUG-2007	13-AUG-2007	Y
15811	1	29.4592037200	-88.7660293600	27				13-AUG-2007	13-AUG-2007	Y
15811	2	29.4590911900	-88.7662735000	27				13-AUG-2007	13-AUG-2007	Y
15811	3	29.4590263400	-88.7665786700	27				13-AUG-2007	13-AUG-2007	Y
15811	4	29.4589595800	-88.7668838500	27				13-AUG-2007	13-AUG-2007	Y
15811	5	29.4588947300	-88.7671890300	27				13-AUG-2007	13-AUG-2007	Y
15811	6	29.4588031800	-88.7676162700	27				13-AUG-2007	13-AUG-2007	Y
15811	7	29.4583606700	-88.7691116300	27				13-AUG-2007	13-AUG-2007	Y
15811	8	29.4575023700	-88.7721023600	27				13-AUG-2007	13-AUG-2007	Y
15811	9	29.4567184400	-88.7748947100	27				13-AUG-2007	13-AUG-2007	Y
15811	10	29.4558448800	-88.7780914300	27				13-AUG-2007	13-AUG-2007	Y

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15811	11	29.4550399800	-88.7809295700	27				13-AUG-2007	13-AUG-2007	Y
15811	12	29.4541931200	-88.7840881300	27				13-AUG-2007	13-AUG-2007	Y
15811	13	29.4533481600	-88.7870330800	27				13-AUG-2007	13-AUG-2007	Y
15811	14	29.4525394400	-88.7900772100	27				13-AUG-2007	13-AUG-2007	Y
15811	15	29.4516525300	-88.7931823700	27				13-AUG-2007	13-AUG-2007	Y
15811	16	29.4508838700	-88.7960739100	27				13-AUG-2007	13-AUG-2007	Y
15811	17	29.4500370000	-88.7990646400	27				13-AUG-2007	13-AUG-2007	Y
15811	18	29.4491996800	-88.8020553600	27				13-AUG-2007	13-AUG-2007	Y
15811	19	29.4483699800	-88.8050537100	27				13-AUG-2007	13-AUG-2007	Y
15811	20	29.4475746200	-88.8079071000	27				13-AUG-2007	13-AUG-2007	Y
15811	21	29.4467296600	-88.8110504200	27				13-AUG-2007	13-AUG-2007	Y
15811	22	29.4462242100	-88.8127594000	27				13-AUG-2007	13-AUG-2007	Y
15811	23	29.4453601800	-88.8158721900	27				13-AUG-2007	13-AUG-2007	Y
15811	24	29.4445400200	-88.8188705400	27				13-AUG-2007	13-AUG-2007	Y
15811	25	29.4437160500	-88.8219223000	27				13-AUG-2007	13-AUG-2007	Y
15811	26	29.4428997000	-88.8249282800	27				13-AUG-2007	13-AUG-2007	Y
15811	27	29.4421634700	-88.8274536100	27				13-AUG-2007	13-AUG-2007	Y
15811	28	29.4413738300	-88.8302841200	27				13-AUG-2007	13-AUG-2007	Y
15811	29	29.4405574800	-88.8332824700	27				13-AUG-2007	13-AUG-2007	Y
15811	30	29.4391689300	-88.8381576500	27				13-AUG-2007	13-AUG-2007	Y
15811	31	29.4383602100	-88.8411560100	27				13-AUG-2007	13-AUG-2007	Y
15811	32	29.4375171700	-88.8441467300	27				13-AUG-2007	13-AUG-2007	Y
15811	33	29.4366378800	-88.8471298200	27				13-AUG-2007	13-AUG-2007	Y
15811	34	29.4360199000	-88.8494186400	27				13-AUG-2007	13-AUG-2007	Y
15811	35	29.4354000100	-88.8517150900	27				13-AUG-2007	13-AUG-2007	Y
15811	36	29.4345798500	-88.8546524000	27				13-AUG-2007	13-AUG-2007	Y
15811	37	29.4337673200	-88.8576507600	27				13-AUG-2007	13-AUG-2007	Y
15811	38	29.4329299900	-88.8606491100	27				13-AUG-2007	13-AUG-2007	Y
15811	39	29.4320125600	-88.8638992300	27				13-AUG-2007	13-AUG-2007	Y
15811	40	29.4311809500	-88.8668975800	27				13-AUG-2007	13-AUG-2007	Y
15811	41	29.4303455400	-88.8699798600	27				13-AUG-2007	13-AUG-2007	Y
15811	42	29.4302578000	-88.8702774000	27				13-AUG-2007	13-AUG-2007	Y
15811	43	29.4301662400	-88.8705749500	27				13-AUG-2007	13-AUG-2007	Y
15811	44	29.4300785100	-88.8708725000	27				13-AUG-2007	13-AUG-2007	Y
15811	45	29.4299888600	-88.8711700400	27				13-AUG-2007	13-AUG-2007	Y
15811	46	29.4299659700	-88.8715133700	27				13-AUG-2007	13-AUG-2007	Y
15812	1	28.0146349200	-93.6073058000	27				11-MAY-2007	11-MAY-2007	Y
15812	2	28.0146632900	-93.6071782900	27				11-MAY-2007	11-MAY-2007	Y
15812	3	28.0146935900	-93.6070481300	27				11-MAY-2007	11-MAY-2007	Y

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15812	4	28.0147313300	-93.6068948500	27				11-MAY-2007	11-MAY-2007	Y
15812	5	28.0148428800	-93.6066403600	27				11-MAY-2007	11-MAY-2007	Y
15812	6	28.0150648000	-93.6064107000	27				11-MAY-2007	11-MAY-2007	Y
15812	7	28.0154795300	-93.6059877800	27				11-MAY-2007	11-MAY-2007	Y
15812	8	28.0162831600	-93.6047437100	27				11-MAY-2007	11-MAY-2007	Y
15812	9	28.0170775200	-93.6034976800	27				11-MAY-2007	11-MAY-2007	Y
15812	10	28.0178706000	-93.6022467100	27				11-MAY-2007	11-MAY-2007	Y
15812	11	28.0186665900	-93.6010004700	27				11-MAY-2007	11-MAY-2007	Y
15812	12	28.0194577300	-93.5997508900	27				11-MAY-2007	11-MAY-2007	Y
15812	13	28.0202606000	-93.5984910300	27				11-MAY-2007	11-MAY-2007	Y
15812	14	28.0210546600	-93.5972288300	27				11-MAY-2007	11-MAY-2007	Y
15812	15	28.0218574800	-93.5959824600	27				11-MAY-2007	11-MAY-2007	Y
15812	16	28.0226603700	-93.5947212400	27				11-MAY-2007	11-MAY-2007	Y
15812	17	28.0234651100	-93.5934489800	27				11-MAY-2007	11-MAY-2007	Y
15812	18	28.0242652400	-93.5921901300	27				11-MAY-2007	11-MAY-2007	Y
15812	19	28.0250630000	-93.5909301400	27				11-MAY-2007	11-MAY-2007	Y
15812	20	28.0258658700	-93.5896701400	27				11-MAY-2007	11-MAY-2007	Y
15812	21	28.0266732400	-93.5883926100	27				11-MAY-2007	11-MAY-2007	Y
15812	22	28.0274635300	-93.5871467600	27				11-MAY-2007	11-MAY-2007	Y
15812	23	28.0282836900	-93.5858654500	27				11-MAY-2007	11-MAY-2007	Y
15812	24	28.0290822800	-93.5846036100	27				11-MAY-2007	11-MAY-2007	Y
15812	25	28.0298855600	-93.5833394300	27				11-MAY-2007	11-MAY-2007	Y
15812	26	28.0306779300	-93.5820841700	27				11-MAY-2007	11-MAY-2007	Y
15812	27	28.0314736200	-93.5808417800	27				11-MAY-2007	11-MAY-2007	Y
15812	28	28.0322948500	-93.5795422900	27				11-MAY-2007	11-MAY-2007	Y
15812	29	28.0330976800	-93.5782818600	27				11-MAY-2007	11-MAY-2007	Y
15812	30	28.0338917300	-93.5770315600	27				11-MAY-2007	11-MAY-2007	Y
15812	31	28.0346970300	-93.5757767300	27				11-MAY-2007	11-MAY-2007	Y
15812	32	28.0354970300	-93.5745066200	27				11-MAY-2007	11-MAY-2007	Y
15812	33	28.0362929500	-93.5732544300	27				11-MAY-2007	11-MAY-2007	Y
15812	34	28.0371129700	-93.5719667800	27				11-MAY-2007	11-MAY-2007	Y
15812	35	28.0378964200	-93.5707266400	27				11-MAY-2007	11-MAY-2007	Y
15812	36	28.0386956000	-93.5694677300	27				11-MAY-2007	11-MAY-2007	Y
15812	37	28.0395323600	-93.5681682300	27				11-MAY-2007	11-MAY-2007	Y
15812	38	28.0403331800	-93.5668913100	27				11-MAY-2007	11-MAY-2007	Y
15812	39	28.0411285000	-93.5656323500	27				11-MAY-2007	11-MAY-2007	Y
15812	40	28.0419985500	-93.5643331200	27				11-MAY-2007	11-MAY-2007	Y
15812	41	28.0420613400	-93.5642274900	27				11-MAY-2007	11-MAY-2007	Y
15817	1	29.4063289800	-93.0197214300	27				14-FEB-2007	14-FEB-2007	Y

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15817	2	29.4062030000	-93.0196629300	27				14-FEB-2007	14-FEB-2007	Y
15817	3	29.4061520700	-93.0196392700	27				14-FEB-2007	14-FEB-2007	Y
15817	4	29.4049250200	-93.0190693000	27				14-FEB-2007	14-FEB-2007	Y
15817	5	29.4036314500	-93.0184790900	27				14-FEB-2007	14-FEB-2007	Y
15817	6	29.4022696100	-93.0178720500	27				14-FEB-2007	14-FEB-2007	Y
15817	7	29.4011133600	-93.0173187300	27				14-FEB-2007	14-FEB-2007	Y
15817	8	29.4009845000	-93.0172632400	27				14-FEB-2007	14-FEB-2007	Y
15817	9	29.3998464400	-93.0167729800	27				14-FEB-2007	14-FEB-2007	Y
15817	10	29.3984660900	-93.0161719600	27				14-FEB-2007	14-FEB-2007	Y
15817	11	29.3973093000	-93.0156594900	27				14-FEB-2007	14-FEB-2007	Y
15817	12	29.3960228100	-93.0150946200	27				14-FEB-2007	14-FEB-2007	Y
15817	13	29.3947952900	-93.0145213200	27				14-FEB-2007	14-FEB-2007	Y
15817	14	29.3935454600	-93.0139508100	27				14-FEB-2007	14-FEB-2007	Y
15817	15	29.3922729100	-93.0133924900	27				14-FEB-2007	14-FEB-2007	Y
15817	16	29.3910651000	-93.0128258500	27				14-FEB-2007	14-FEB-2007	Y
15817	17	29.3903737300	-93.0125258400	27				14-FEB-2007	14-FEB-2007	Y
15817	18	29.3898080600	-93.0122803800	27				14-FEB-2007	14-FEB-2007	Y
15817	19	29.3893033600	-93.0120632600	27				14-FEB-2007	14-FEB-2007	Y
15817	20	29.3891510100	-93.0119977200	27				14-FEB-2007	14-FEB-2007	Y
15817	21	29.3891268600	-93.0119873300	27				14-FEB-2007	14-FEB-2007	Y
15817	22	29.3889853900	-93.0119264600	27				14-FEB-2007	14-FEB-2007	Y
15817	23	29.3889740000	-93.0118864500	27				14-FEB-2007	14-FEB-2007	Y
15817	24	29.3857396800	-93.0005179900	27				14-FEB-2007	14-FEB-2007	Y
15817	25	29.3840016600	-92.9944362900	27				14-FEB-2007	14-FEB-2007	Y
15817	26	29.3837865300	-92.9933093900	27				14-FEB-2007	14-FEB-2007	Y
15817	27	29.3837204100	-92.9928996100	27				14-FEB-2007	14-FEB-2007	Y
15817	28	29.3836542700	-92.9924460600	27				14-FEB-2007	14-FEB-2007	Y
15817	29	29.3833907100	-92.9917605900	27				14-FEB-2007	14-FEB-2007	Y
15817	30	29.3832687200	-92.9912343900	27				14-FEB-2007	14-FEB-2007	Y
15817	31	29.3829362200	-92.9907389200	27				14-FEB-2007	14-FEB-2007	Y
15817	32	29.3826512400	-92.9902546300	27				14-FEB-2007	14-FEB-2007	Y
15817	33	29.3824575300	-92.9896837400	27				14-FEB-2007	14-FEB-2007	Y
15817	34	29.3822777800	-92.9891743200	27				14-FEB-2007	14-FEB-2007	Y
15817	35	29.3821259800	-92.9887514800	27				14-FEB-2007	14-FEB-2007	Y
15817	36	29.3819266900	-92.9882522900	27				14-FEB-2007	14-FEB-2007	Y
15817	37	29.3816752300	-92.9877195800	27				14-FEB-2007	14-FEB-2007	Y
15817	38	29.3815280800	-92.9872977100	27				14-FEB-2007	14-FEB-2007	Y
15817	39	29.3814172500	-92.9869735900	27				14-FEB-2007	14-FEB-2007	Y
15817	40	29.3813054900	-92.9867919800	27				14-FEB-2007	14-FEB-2007	Y

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15817	41	29.3812253900	-92.9866597500	27				14-FEB-2007	14-FEB-2007	Y
15825	1	29.1919474600	-92.6252336900	27				06-JUL-2007	06-JUL-2007	Y
15825	2	29.1919045300	-92.6252227600	27				06-JUL-2007	06-JUL-2007	Y
15825	3	29.1917166400	-92.6251750300	27				06-JUL-2007	06-JUL-2007	Y
15825	4	29.1898795700	-92.6247228800	27				06-JUL-2007	06-JUL-2007	Y
15825	5	29.1877456100	-92.6241897900	27				06-JUL-2007	06-JUL-2007	Y
15825	6	29.1858697900	-92.6237415800	27				06-JUL-2007	06-JUL-2007	Y
15825	7	29.1838520600	-92.6232355400	27				06-JUL-2007	06-JUL-2007	Y
15825	8	29.1816212900	-92.6226905000	27				06-JUL-2007	06-JUL-2007	Y
15825	9	29.1798051600	-92.6222415400	27				06-JUL-2007	06-JUL-2007	Y
15825	10	29.1784602200	-92.6219105100	27				06-JUL-2007	06-JUL-2007	Y
15825	11	29.1771540000	-92.6215873000	27				06-JUL-2007	06-JUL-2007	Y
15825	12	29.1758204400	-92.6212552800	27				06-JUL-2007	06-JUL-2007	Y
15825	13	29.1749942600	-92.6210677100	27				06-JUL-2007	06-JUL-2007	Y
15825	14	29.1746004900	-92.6210460000	27				06-JUL-2007	06-JUL-2007	Y
15825	15	29.1745258200	-92.6210411600	27				06-JUL-2007	06-JUL-2007	Y
15825	16	29.1745065200	-92.6210399100	27				06-JUL-2007	06-JUL-2007	Y
15825	17	29.1744956700	-92.6210392100	27				06-JUL-2007	06-JUL-2007	Y
15826	1	28.3463489900	-87.7257021200	27				30-JUL-2008	30-JUL-2008	Y
15826	2	28.3461390400	-87.7257101600	27				30-JUL-2008	30-JUL-2008	Y
15828	1	28.6941495800	-94.8855706700	27				06-JUL-2007	06-JUL-2007	Y
15828	2	28.6941574400	-94.8856085300	27				06-JUL-2007	06-JUL-2007	Y
15828	3	28.6941992400	-94.8858282700	27				06-JUL-2007	06-JUL-2007	Y
15828	4	28.6942609300	-94.8862667900	27				06-JUL-2007	06-JUL-2007	Y
15828	5	28.6943973500	-94.8865433300	27				06-JUL-2007	06-JUL-2007	Y
15828	6	28.6945227800	-94.8868242500	27				06-JUL-2007	06-JUL-2007	Y
15828	7	28.6946229400	-94.8871147000	27				06-JUL-2007	06-JUL-2007	Y
15828	8	28.6947367100	-94.8874008000	27				06-JUL-2007	06-JUL-2007	Y
15828	9	28.6949298200	-94.8879845100	27				06-JUL-2007	06-JUL-2007	Y
15828	10	28.6950949800	-94.8885800800	27				06-JUL-2007	06-JUL-2007	Y
15828	11	28.6952652400	-94.8891732600	27				06-JUL-2007	06-JUL-2007	Y
15828	12	28.6954231800	-94.8896063200	27				06-JUL-2007	06-JUL-2007	Y
15828	13	28.6956814900	-94.8904625100	27				06-JUL-2007	06-JUL-2007	Y
15828	14	28.6960610100	-94.8917581300	27				06-JUL-2007	06-JUL-2007	Y
15828	15	28.6965352300	-94.8932281200	27				06-JUL-2007	06-JUL-2007	Y
15828	16	28.6969763000	-94.8947357000	27				06-JUL-2007	06-JUL-2007	Y
15828	17	28.6974350000	-94.8962078900	27				06-JUL-2007	06-JUL-2007	Y
15828	18	28.6976483000	-94.8969853100	27				06-JUL-2007	06-JUL-2007	Y
15828	19	28.6979018100	-94.8978241200	27				06-JUL-2007	06-JUL-2007	Y

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15828	20	28.6983315000	-94.8991852200	27				06-JUL-2007	06-JUL-2007	Y
15828	21	28.6988233000	-94.9006506700	27				06-JUL-2007	06-JUL-2007	Y
15828	22	28.6992581300	-94.9021291300	27				06-JUL-2007	06-JUL-2007	Y
15828	23	28.6997283400	-94.9035951100	27				06-JUL-2007	06-JUL-2007	Y
15828	24	28.7001556700	-94.9050777400	27				06-JUL-2007	06-JUL-2007	Y
15828	25	28.7006306800	-94.9065417800	27				06-JUL-2007	06-JUL-2007	Y
15828	26	28.7010670400	-94.9080212000	27				06-JUL-2007	06-JUL-2007	Y
15828	27	28.7015170900	-94.9094949300	27				06-JUL-2007	06-JUL-2007	Y
15828	28	28.7019561000	-94.9109731700	27				06-JUL-2007	06-JUL-2007	Y
15828	29	28.7024504600	-94.9124293500	27				06-JUL-2007	06-JUL-2007	Y
15828	30	28.7028853300	-94.9139090000	27				06-JUL-2007	06-JUL-2007	Y
15828	31	28.7033217900	-94.9153881900	27				06-JUL-2007	06-JUL-2007	Y
15828	32	28.7037950000	-94.9168529200	27				06-JUL-2007	06-JUL-2007	Y
15828	33	28.7042350000	-94.9182762500	27				06-JUL-2007	06-JUL-2007	Y
15828	34	28.7046875500	-94.9197496600	27				06-JUL-2007	06-JUL-2007	Y
15828	35	28.7051316700	-94.9212222600	27				06-JUL-2007	06-JUL-2007	Y
15828	36	28.7053699900	-94.9220124700	27				06-JUL-2007	06-JUL-2007	Y
15828	37	28.7055978000	-94.9227477500	27				06-JUL-2007	06-JUL-2007	Y
15828	38	28.7060631600	-94.9242152000	27				06-JUL-2007	06-JUL-2007	Y
15828	39	28.7064797800	-94.9256023300	27				06-JUL-2007	06-JUL-2007	Y
15828	40	28.7067360700	-94.9264267500	27				06-JUL-2007	06-JUL-2007	Y
15828	41	28.7069361000	-94.9271738600	27				06-JUL-2007	06-JUL-2007	Y
15828	42	28.7073951200	-94.9285851900	27				06-JUL-2007	06-JUL-2007	Y
15828	43	28.7078307800	-94.9300605700	27				06-JUL-2007	06-JUL-2007	Y
15828	44	28.7080932900	-94.9308464200	27				06-JUL-2007	06-JUL-2007	Y
15828	45	28.7083227200	-94.9315813400	27				06-JUL-2007	06-JUL-2007	Y
15828	46	28.7085439900	-94.9323196700	27				06-JUL-2007	06-JUL-2007	Y
15828	47	28.7087659500	-94.9330276900	27				06-JUL-2007	06-JUL-2007	Y
15828	48	28.7088642000	-94.9333497300	27				06-JUL-2007	06-JUL-2007	Y
15828	49	28.7089745500	-94.9336358000	27				06-JUL-2007	06-JUL-2007	Y
15828	50	28.7090470300	-94.9339376300	27				06-JUL-2007	06-JUL-2007	Y
15828	51	28.7091218100	-94.9342385000	27				06-JUL-2007	06-JUL-2007	Y
15828	52	28.7091722000	-94.9343607400	27				06-JUL-2007	06-JUL-2007	Y
15828	53	28.7092034700	-94.9344389800	27				06-JUL-2007	06-JUL-2007	Y
15828	54	28.7092583900	-94.9345093300	27				06-JUL-2007	06-JUL-2007	Y
15829	1	28.8627125200	-91.2170198000	27				13-AUG-2007	13-AUG-2007	Y
15829	2	28.8627330500	-91.2167901000	27				13-AUG-2007	13-AUG-2007	Y
15829	3	28.8626880900	-91.2152314900	27				13-AUG-2007	13-AUG-2007	Y
15829	4	28.8626578400	-91.2137291000	27				13-AUG-2007	13-AUG-2007	Y

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15829	5	28.8626336900	-91.2122329400	27				13-AUG-2007	13-AUG-2007	Y
15829	6	28.8626014500	-91.2107461600	27				13-AUG-2007	13-AUG-2007	Y
15829	7	28.8625845600	-91.2092593700	27				13-AUG-2007	13-AUG-2007	Y
15829	8	28.8625335700	-91.2077663700	27				13-AUG-2007	13-AUG-2007	Y
15829	9	28.8625299400	-91.2062670700	27				13-AUG-2007	13-AUG-2007	Y
15829	10	28.8625079100	-91.2047709100	27				13-AUG-2007	13-AUG-2007	Y
15829	11	28.8624884100	-91.2032810000	27				13-AUG-2007	13-AUG-2007	Y
15829	12	28.8624321600	-91.2017817700	27				13-AUG-2007	13-AUG-2007	Y
15829	13	28.8624237800	-91.2002793500	27				13-AUG-2007	13-AUG-2007	Y
15829	14	28.8624239700	-91.1987769200	27				13-AUG-2007	13-AUG-2007	Y
15829	15	28.8623634700	-91.1972870700	27				13-AUG-2007	13-AUG-2007	Y
15829	16	28.8623444400	-91.1957940300	27				13-AUG-2007	13-AUG-2007	Y
15829	17	28.8623244000	-91.1943041300	27				13-AUG-2007	13-AUG-2007	Y
15829	18	28.8622859000	-91.1928173700	27				13-AUG-2007	13-AUG-2007	Y
15829	19	28.8622508700	-91.1913025000	27				13-AUG-2007	13-AUG-2007	Y
15829	20	28.8622311400	-91.1898282100	27				13-AUG-2007	13-AUG-2007	Y
15829	21	28.8622090300	-91.1883414300	27				13-AUG-2007	13-AUG-2007	Y
15829	22	28.8621870200	-91.1871513900	27				13-AUG-2007	13-AUG-2007	Y
15829	23	28.8621816600	-91.1868609100	27				13-AUG-2007	13-AUG-2007	Y
15829	24	28.8621611900	-91.1853397700	27				13-AUG-2007	13-AUG-2007	Y
15829	25	28.8621223800	-91.1838686400	27				13-AUG-2007	13-AUG-2007	Y
15829	26	28.8621136400	-91.1823912200	27				13-AUG-2007	13-AUG-2007	Y
15829	27	28.8620724800	-91.1809138400	27				13-AUG-2007	13-AUG-2007	Y
15829	28	28.8620510100	-91.1793989500	27				13-AUG-2007	13-AUG-2007	Y
15829	29	28.8620320100	-91.1778965600	27				13-AUG-2007	13-AUG-2007	Y
15829	30	28.8619972300	-91.1764066800	27				13-AUG-2007	13-AUG-2007	Y
15829	31	28.8619770600	-91.1749042900	27				13-AUG-2007	13-AUG-2007	Y
15829	32	28.8619361800	-91.1734019300	27				13-AUG-2007	13-AUG-2007	Y
15829	33	28.8619160200	-91.1719089100	27				13-AUG-2007	13-AUG-2007	Y
15829	34	28.8618671600	-91.1704096900	27				13-AUG-2007	13-AUG-2007	Y
15829	35	28.8618475300	-91.1689073000	27				13-AUG-2007	13-AUG-2007	Y
15829	36	28.8618239300	-91.1674267900	27				13-AUG-2007	13-AUG-2007	Y
15829	37	28.8618095200	-91.1659681200	27				13-AUG-2007	13-AUG-2007	Y
15829	38	28.8617816100	-91.1644719900	27				13-AUG-2007	13-AUG-2007	Y
15829	39	28.8617578800	-91.1629789800	27				13-AUG-2007	13-AUG-2007	Y
15829	40	28.8617353900	-91.1614516100	27				13-AUG-2007	13-AUG-2007	Y
15829	41	28.8616984100	-91.1599679900	27				13-AUG-2007	13-AUG-2007	Y
15829	42	28.8616731300	-91.1584562500	27				13-AUG-2007	13-AUG-2007	Y
15829	43	28.8616392100	-91.1569788800	27				13-AUG-2007	13-AUG-2007	Y

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15829	44	28.8616218300	-91.1554827400	27				13-AUG-2007	13-AUG-2007	Y
15829	45	28.8615977700	-91.1540178400	27				13-AUG-2007	13-AUG-2007	Y
15829	46	28.8615687200	-91.1525248500	27				13-AUG-2007	13-AUG-2007	Y
15829	47	28.8615654000	-91.1510255600	27				13-AUG-2007	13-AUG-2007	Y
15829	48	28.8614967800	-91.1495170200	27				13-AUG-2007	13-AUG-2007	Y
15829	49	28.8614764800	-91.1480365000	27				13-AUG-2007	13-AUG-2007	Y
15829	50	28.8614518900	-91.1465497500	27				13-AUG-2007	13-AUG-2007	Y
15829	51	28.8614344000	-91.1450598600	27				13-AUG-2007	13-AUG-2007	Y
15829	52	28.8614015400	-91.1435637500	27				13-AUG-2007	13-AUG-2007	Y
15829	53	28.8613798400	-91.1424739700	27				13-AUG-2007	13-AUG-2007	Y
15829	54	28.8613904000	-91.1423239500	27				13-AUG-2007	13-AUG-2007	Y
15829	55	28.8613829800	-91.1422900200	27				13-AUG-2007	13-AUG-2007	Y
15830	1	28.8613517200	-91.1422555000	27				13-AUG-2007	13-AUG-2007	Y
15830	2	28.8613780900	-91.1424638800	27				13-AUG-2007	13-AUG-2007	Y
15830	3	28.8613980400	-91.1435637600	27				13-AUG-2007	13-AUG-2007	Y
15830	4	28.8614324400	-91.1450598600	27				13-AUG-2007	13-AUG-2007	Y
15830	5	28.8614507300	-91.1465497500	27				13-AUG-2007	13-AUG-2007	Y
15830	6	28.8614741400	-91.1480365100	27				13-AUG-2007	13-AUG-2007	Y
15830	7	28.8615010400	-91.1495170100	27				13-AUG-2007	13-AUG-2007	Y
15830	8	28.8615629500	-91.1510255600	27				13-AUG-2007	13-AUG-2007	Y
15830	9	28.8615682600	-91.1525248500	27				13-AUG-2007	13-AUG-2007	Y
15830	10	28.8615977700	-91.1540178400	27				13-AUG-2007	13-AUG-2007	Y
15830	11	28.8616233400	-91.1554796100	27				13-AUG-2007	13-AUG-2007	Y
15830	12	28.8616416800	-91.1569757500	27				13-AUG-2007	13-AUG-2007	Y
15830	13	28.8616698800	-91.1584562500	27				13-AUG-2007	13-AUG-2007	Y
15830	14	28.8617003700	-91.1599679900	27				13-AUG-2007	13-AUG-2007	Y
15830	15	28.8617359400	-91.1614516100	27				13-AUG-2007	13-AUG-2007	Y
15830	16	28.8617534800	-91.1629789900	27				13-AUG-2007	13-AUG-2007	Y
15830	17	28.8617817200	-91.1644751100	27				13-AUG-2007	13-AUG-2007	Y
15830	18	28.8618095500	-91.1659681200	27				13-AUG-2007	13-AUG-2007	Y
15830	19	28.8618243200	-91.1674299100	27				13-AUG-2007	13-AUG-2007	Y
15830	20	28.8618500400	-91.1689073000	27				13-AUG-2007	13-AUG-2007	Y
15830	21	28.8618674600	-91.1704096900	27				13-AUG-2007	13-AUG-2007	Y
15830	22	28.8619160000	-91.1719120400	27				13-AUG-2007	13-AUG-2007	Y
15830	23	28.8619364500	-91.1734019300	27				13-AUG-2007	13-AUG-2007	Y
15830	24	28.8619779700	-91.1749042900	27				13-AUG-2007	13-AUG-2007	Y
15830	25	28.8619954300	-91.1763973200	27				13-AUG-2007	13-AUG-2007	Y
15830	26	28.8620314000	-91.1778903100	27				13-AUG-2007	13-AUG-2007	Y
15830	27	28.8620420700	-91.1793989700	27				13-AUG-2007	13-AUG-2007	Y

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15830	28	28.8620736600	-91.1809075900	27				13-AUG-2007	13-AUG-2007	Y
15830	29	28.8621130000	-91.1823880900	27				13-AUG-2007	13-AUG-2007	Y
15830	30	28.8621155100	-91.1838686500	27				13-AUG-2007	13-AUG-2007	Y
15830	31	28.8621600400	-91.1853429000	27				13-AUG-2007	13-AUG-2007	Y
15830	32	28.8621825100	-91.1868577900	27				13-AUG-2007	13-AUG-2007	Y
15830	33	28.8621878700	-91.1871513900	27				13-AUG-2007	13-AUG-2007	Y
15830	34	28.8622096300	-91.1883414300	27				13-AUG-2007	13-AUG-2007	Y
15830	35	28.8622322400	-91.1898282100	27				13-AUG-2007	13-AUG-2007	Y
15830	36	28.8622507100	-91.1912993700	27				13-AUG-2007	13-AUG-2007	Y
15830	37	28.8622844700	-91.1928173700	27				13-AUG-2007	13-AUG-2007	Y
15830	38	28.8623128200	-91.1943041400	27				13-AUG-2007	13-AUG-2007	Y
15830	39	28.8623443500	-91.1957940300	27				13-AUG-2007	13-AUG-2007	Y
15830	40	28.8623639600	-91.1972870600	27				13-AUG-2007	13-AUG-2007	Y
15830	41	28.8624230400	-91.1987769200	27				13-AUG-2007	13-AUG-2007	Y
15830	42	28.8624242600	-91.2002856000	27				13-AUG-2007	13-AUG-2007	Y
15830	43	28.8624320500	-91.2017817700	27				13-AUG-2007	13-AUG-2007	Y
15830	44	28.8624878100	-91.2032810000	27				13-AUG-2007	13-AUG-2007	Y
15830	45	28.8625075200	-91.2047709100	27				13-AUG-2007	13-AUG-2007	Y
15830	46	28.8625316600	-91.2062733100	27				13-AUG-2007	13-AUG-2007	Y
15830	47	28.8625339000	-91.2077695000	27				13-AUG-2007	13-AUG-2007	Y
15830	48	28.8625853000	-91.2092562500	27				13-AUG-2007	13-AUG-2007	Y
15830	49	28.8626017800	-91.2107461600	27				13-AUG-2007	13-AUG-2007	Y
15830	50	28.8626360800	-91.2122329400	27				13-AUG-2007	13-AUG-2007	Y
15830	51	28.8626558100	-91.2137322200	27				13-AUG-2007	13-AUG-2007	Y
15830	52	28.8626871800	-91.2152314900	27				13-AUG-2007	13-AUG-2007	Y
15830	53	28.8627276300	-91.2167276300	27				13-AUG-2007	13-AUG-2007	Y
15830	54	28.8627085400	-91.2170210500	27				13-AUG-2007	13-AUG-2007	Y
15831	1	27.9925109500	-91.7227103900	27				15-MAY-2007	15-MAY-2007	Y
15831	2	27.9925150900	-91.7227150200	27				15-MAY-2007	15-MAY-2007	Y
15831	3	27.9925314400	-91.7227334800	27				15-MAY-2007	15-MAY-2007	Y
15831	4	27.9925374400	-91.7227402200	27				15-MAY-2007	15-MAY-2007	Y
15831	5	27.9924659700	-91.7228206900	27				15-MAY-2007	15-MAY-2007	Y
15831	6	27.9924428200	-91.7228206600	27				15-MAY-2007	15-MAY-2007	Y
15831	7	27.9914993400	-91.7228201700	27				15-MAY-2007	15-MAY-2007	Y
15831	8	27.9910544100	-91.7228342600	27				15-MAY-2007	15-MAY-2007	Y
15831	9	27.9896665200	-91.7228401600	27				15-MAY-2007	15-MAY-2007	Y
15831	10	27.9882617300	-91.7228516900	27				15-MAY-2007	15-MAY-2007	Y
15831	11	27.9868792200	-91.7228414700	27				15-MAY-2007	15-MAY-2007	Y
15831	12	27.9854843800	-91.7228562900	27				15-MAY-2007	15-MAY-2007	Y

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15831	13	27.9840749300	-91.7228542700	27				15-MAY-2007	15-MAY-2007	Y
15831	14	27.9826951700	-91.7228632600	27				15-MAY-2007	15-MAY-2007	Y
15831	15	27.9813068400	-91.7228777600	27				15-MAY-2007	15-MAY-2007	Y
15831	16	27.9799178200	-91.7228705500	27				15-MAY-2007	15-MAY-2007	Y
15831	17	27.9785338100	-91.7228848900	27				15-MAY-2007	15-MAY-2007	Y
15831	18	27.9771281900	-91.7228838400	27				15-MAY-2007	15-MAY-2007	Y
15831	19	27.9757825300	-91.7228967100	27				15-MAY-2007	15-MAY-2007	Y
15831	20	27.9747734100	-91.7229127500	27				15-MAY-2007	15-MAY-2007	Y
15831	21	27.9730291900	-91.7229113100	27				15-MAY-2007	15-MAY-2007	Y
15831	22	27.9713986900	-91.7229137300	27				15-MAY-2007	15-MAY-2007	Y
15831	23	27.9702531800	-91.7229318900	27				15-MAY-2007	15-MAY-2007	Y
15831	24	27.9688698800	-91.7229245200	27				15-MAY-2007	15-MAY-2007	Y
15831	25	27.9674682600	-91.7229091500	27				15-MAY-2007	15-MAY-2007	Y
15831	26	27.9660606300	-91.7229389900	27				15-MAY-2007	15-MAY-2007	Y
15831	27	27.9646726900	-91.7229405200	27				15-MAY-2007	15-MAY-2007	Y
15831	28	27.9632979500	-91.7230103600	27				15-MAY-2007	15-MAY-2007	Y
15831	29	27.9626480300	-91.7230612500	27				15-MAY-2007	15-MAY-2007	Y
15831	30	27.9619156400	-91.7231115100	27				15-MAY-2007	15-MAY-2007	Y
15831	31	27.9605289400	-91.7232388200	27				15-MAY-2007	15-MAY-2007	Y
15831	32	27.9591394800	-91.7233504900	27				15-MAY-2007	15-MAY-2007	Y
15831	33	27.9577331900	-91.7234831700	27				15-MAY-2007	15-MAY-2007	Y
15831	34	27.9570893500	-91.7235266100	27				15-MAY-2007	15-MAY-2007	Y
15831	35	27.9563530900	-91.7235285900	27				15-MAY-2007	15-MAY-2007	Y
15831	36	27.9560063300	-91.7235107600	27				15-MAY-2007	15-MAY-2007	Y
15831	37	27.9557391400	-91.7234959300	27				15-MAY-2007	15-MAY-2007	Y
15831	38	27.9549792200	-91.7234691200	27				15-MAY-2007	15-MAY-2007	Y
15831	39	27.9542759800	-91.7234077600	27				15-MAY-2007	15-MAY-2007	Y
15831	40	27.9540291500	-91.7234056300	27				15-MAY-2007	15-MAY-2007	Y
15831	41	27.9535913200	-91.7234925800	27				15-MAY-2007	15-MAY-2007	Y
15831	42	27.9529276900	-91.7236326900	27				15-MAY-2007	15-MAY-2007	Y
15831	43	27.9522079300	-91.7236900400	27				15-MAY-2007	15-MAY-2007	Y
15831	44	27.9515520700	-91.7237622300	27				15-MAY-2007	15-MAY-2007	Y
15831	45	27.9511935100	-91.7238073800	27				15-MAY-2007	15-MAY-2007	Y
15831	46	27.9508253100	-91.7238716200	27				15-MAY-2007	15-MAY-2007	Y
15831	47	27.9501287000	-91.7241077400	27				15-MAY-2007	15-MAY-2007	Y
15831	48	27.9492606800	-91.7244113300	27				15-MAY-2007	15-MAY-2007	Y
15831	49	27.9486096500	-91.7246208400	27				15-MAY-2007	15-MAY-2007	Y
15831	50	27.9481520800	-91.7247463100	27				15-MAY-2007	15-MAY-2007	Y
15831	51	27.9469048300	-91.7250775800	27				15-MAY-2007	15-MAY-2007	Y

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15831	52	27.9454590100	-91.7255289700	27				15-MAY-2007	15-MAY-2007	Y
15831	53	27.9446807000	-91.7258119800	27				15-MAY-2007	15-MAY-2007	Y
15831	54	27.9441366300	-91.7259404800	27				15-MAY-2007	15-MAY-2007	Y
15831	55	27.9436709400	-91.7259865100	27				15-MAY-2007	15-MAY-2007	Y
15831	56	27.9433706100	-91.7260493900	27				15-MAY-2007	15-MAY-2007	Y
15831	57	27.9432387700	-91.7260958100	27				15-MAY-2007	15-MAY-2007	Y
15831	58	27.9428015800	-91.7263982700	27				15-MAY-2007	15-MAY-2007	Y
15831	59	27.9417782300	-91.7271264800	27				15-MAY-2007	15-MAY-2007	Y
15831	60	27.9415667800	-91.7272685800	27				15-MAY-2007	15-MAY-2007	Y
15831	61	27.9405201900	-91.7282180600	27				15-MAY-2007	15-MAY-2007	Y
15831	62	27.9405100700	-91.7282272400	27				15-MAY-2007	15-MAY-2007	Y
15831	63	27.9403549200	-91.7283607600	27				15-MAY-2007	15-MAY-2007	Y
15831	64	27.9403222300	-91.7283889200	27				15-MAY-2007	15-MAY-2007	Y
15831	65	27.9402116700	-91.7284840400	27				15-MAY-2007	15-MAY-2007	Y
15831	66	27.9401807500	-91.7285106700	27				15-MAY-2007	15-MAY-2007	Y
15831	67	27.9402458500	-91.7286065600	27				15-MAY-2007	15-MAY-2007	Y
15831	68	27.9402704800	-91.7286428400	27				15-MAY-2007	15-MAY-2007	Y
15831	69	27.9403438700	-91.7286722900	27				15-MAY-2007	15-MAY-2007	Y
15831	70	27.9403993100	-91.7286945100	27				15-MAY-2007	15-MAY-2007	Y
15831	71	27.9404150400	-91.7287008200	27				15-MAY-2007	15-MAY-2007	Y
15831	72	27.9404643800	-91.7287206100	27				15-MAY-2007	15-MAY-2007	Y
15831	73	27.9404710300	-91.7287232900	27				15-MAY-2007	15-MAY-2007	Y
15831	74	27.9404904600	-91.7287310800	27				15-MAY-2007	15-MAY-2007	Y
15831	75	27.9404934300	-91.7287323000	27				15-MAY-2007	15-MAY-2007	Y
15831	76	27.9404992500	-91.7287346100	27				15-MAY-2007	15-MAY-2007	Y
15832	1	27.9404992500	-91.7287346100	27				15-MAY-2007	15-MAY-2007	Y
15832	2	27.9404934300	-91.7287323000	27				15-MAY-2007	15-MAY-2007	Y
15832	3	27.9404904600	-91.7287310800	27				15-MAY-2007	15-MAY-2007	Y
15832	4	27.9404710500	-91.7287232900	27				15-MAY-2007	15-MAY-2007	Y
15832	5	27.9404644100	-91.7287206400	27				15-MAY-2007	15-MAY-2007	Y
15832	6	27.9404150400	-91.7287008200	27				15-MAY-2007	15-MAY-2007	Y
15832	7	27.9403993100	-91.7286945100	27				15-MAY-2007	15-MAY-2007	Y
15832	8	27.9403339700	-91.7286564900	27				15-MAY-2007	15-MAY-2007	Y
15832	9	27.9402935000	-91.7286221900	27				15-MAY-2007	15-MAY-2007	Y
15832	10	27.9402699400	-91.7285434800	27				15-MAY-2007	15-MAY-2007	Y
15832	11	27.9402793600	-91.7284734400	27				15-MAY-2007	15-MAY-2007	Y
15832	12	27.9403259500	-91.7284036700	27				15-MAY-2007	15-MAY-2007	Y
15832	13	27.9403553900	-91.7283695800	27				15-MAY-2007	15-MAY-2007	Y
15832	14	27.9404168500	-91.7283175100	27				15-MAY-2007	15-MAY-2007	Y

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15832	15	27.9405098900	-91.7282304600	27				15-MAY-2007	15-MAY-2007	Y
15832	16	27.9405201900	-91.7282180600	27				15-MAY-2007	15-MAY-2007	Y
15832	17	27.9409576600	-91.7276900900	27				15-MAY-2007	15-MAY-2007	Y
15832	18	27.9412549800	-91.7273805600	27				15-MAY-2007	15-MAY-2007	Y
15832	19	27.9415207800	-91.7271448600	27				15-MAY-2007	15-MAY-2007	Y
15832	20	27.9419652400	-91.7267845500	27				15-MAY-2007	15-MAY-2007	Y
15832	21	27.9424148600	-91.7264655900	27				15-MAY-2007	15-MAY-2007	Y
15832	22	27.9429399500	-91.7261400300	27				15-MAY-2007	15-MAY-2007	Y
15832	23	27.9434322400	-91.7260073500	27				15-MAY-2007	15-MAY-2007	Y
15832	24	27.9436709400	-91.7259865100	27				15-MAY-2007	15-MAY-2007	Y
15832	25	27.9441366300	-91.7259404800	27				15-MAY-2007	15-MAY-2007	Y
15832	26	27.9446807000	-91.7258119800	27				15-MAY-2007	15-MAY-2007	Y
15832	27	27.9454590100	-91.7255289700	27				15-MAY-2007	15-MAY-2007	Y
15832	28	27.9468975900	-91.7250802500	27				15-MAY-2007	15-MAY-2007	Y
15832	29	27.9469048300	-91.7250775800	27				15-MAY-2007	15-MAY-2007	Y
15832	30	27.9471156200	-91.7249900800	27				15-MAY-2007	15-MAY-2007	Y
15832	31	27.9475288100	-91.7248484400	27				15-MAY-2007	15-MAY-2007	Y
15832	32	27.9480581500	-91.7246641300	27				15-MAY-2007	15-MAY-2007	Y
15832	33	27.9486091400	-91.7245195200	27				15-MAY-2007	15-MAY-2007	Y
15832	34	27.9491430700	-91.7243683800	27				15-MAY-2007	15-MAY-2007	Y
15832	35	27.9496505100	-91.7242144000	27				15-MAY-2007	15-MAY-2007	Y
15832	36	27.9500141200	-91.7241086900	27				15-MAY-2007	15-MAY-2007	Y
15832	37	27.9507239100	-91.7238843000	27				15-MAY-2007	15-MAY-2007	Y
15832	38	27.9508253100	-91.7238716200	27				15-MAY-2007	15-MAY-2007	Y
15832	39	27.9511555800	-91.7238158400	27				15-MAY-2007	15-MAY-2007	Y
15832	40	27.9511935100	-91.7238073800	27				15-MAY-2007	15-MAY-2007	Y
15832	41	27.9518142000	-91.7237029300	27				15-MAY-2007	15-MAY-2007	Y
15832	42	27.9523543200	-91.7235985100	27				15-MAY-2007	15-MAY-2007	Y
15832	43	27.9528901600	-91.7235262100	27				15-MAY-2007	15-MAY-2007	Y
15832	44	27.9535060300	-91.7234339000	27				15-MAY-2007	15-MAY-2007	Y
15832	45	27.9540618400	-91.7233673700	27				15-MAY-2007	15-MAY-2007	Y
15832	46	27.9544150200	-91.7233626900	27				15-MAY-2007	15-MAY-2007	Y
15832	47	27.9549792200	-91.7234691200	27				15-MAY-2007	15-MAY-2007	Y
15832	48	27.9558003100	-91.7235206500	27				15-MAY-2007	15-MAY-2007	Y
15832	49	27.9560063300	-91.7235107600	27				15-MAY-2007	15-MAY-2007	Y
15832	50	27.9563574500	-91.7234872500	27				15-MAY-2007	15-MAY-2007	Y
15832	51	27.9575119300	-91.7233985800	27				15-MAY-2007	15-MAY-2007	Y
15832	52	27.9586380100	-91.7232931200	27				15-MAY-2007	15-MAY-2007	Y
15832	53	27.9597163200	-91.7232041600	27				15-MAY-2007	15-MAY-2007	Y

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15832	54	27.9608111700	-91.7231240900	27				15-MAY-2007	15-MAY-2007	Y
15832	55	27.9619164900	-91.7230291900	27				15-MAY-2007	15-MAY-2007	Y
15832	56	27.9630684800	-91.7228939400	27				15-MAY-2007	15-MAY-2007	Y
15832	57	27.9636078300	-91.7228437800	27				15-MAY-2007	15-MAY-2007	Y
15832	58	27.9641780300	-91.7228459300	27				15-MAY-2007	15-MAY-2007	Y
15832	59	27.9647458800	-91.7228436200	27				15-MAY-2007	15-MAY-2007	Y
15832	60	27.9653022400	-91.7228422200	27				15-MAY-2007	15-MAY-2007	Y
15832	61	27.9665106300	-91.7228269300	27				15-MAY-2007	15-MAY-2007	Y
15832	62	27.9676701100	-91.7228160200	27				15-MAY-2007	15-MAY-2007	Y
15832	63	27.9687518400	-91.7228140600	27				15-MAY-2007	15-MAY-2007	Y
15832	64	27.9698393500	-91.7228008500	27				15-MAY-2007	15-MAY-2007	Y
15832	65	27.9708285800	-91.7227900200	27				15-MAY-2007	15-MAY-2007	Y
15832	66	27.9718919700	-91.7227879900	27				15-MAY-2007	15-MAY-2007	Y
15832	67	27.9729589400	-91.7227889200	27				15-MAY-2007	15-MAY-2007	Y
15832	68	27.9740324500	-91.7227702700	27				15-MAY-2007	15-MAY-2007	Y
15832	69	27.9750911100	-91.7227629600	27				15-MAY-2007	15-MAY-2007	Y
15832	70	27.9762009600	-91.7227547600	27				15-MAY-2007	15-MAY-2007	Y
15832	71	27.9773241000	-91.7227429900	27				15-MAY-2007	15-MAY-2007	Y
15832	72	27.9783887000	-91.7227354500	27				15-MAY-2007	15-MAY-2007	Y
15832	73	27.9795157600	-91.7227250900	27				15-MAY-2007	15-MAY-2007	Y
15832	74	27.9805976500	-91.7227203400	27				15-MAY-2007	15-MAY-2007	Y
15832	75	27.9816355400	-91.7227186800	27				15-MAY-2007	15-MAY-2007	Y
15832	76	27.9827646800	-91.7226931800	27				15-MAY-2007	15-MAY-2007	Y
15832	77	27.9838832000	-91.7226851100	27				15-MAY-2007	15-MAY-2007	Y
15832	78	27.9849911200	-91.7226901500	27				15-MAY-2007	15-MAY-2007	Y
15832	79	27.9861072700	-91.7226609200	27				15-MAY-2007	15-MAY-2007	Y
15832	80	27.9872096800	-91.7226517900	27				15-MAY-2007	15-MAY-2007	Y
15832	81	27.9875650600	-91.7226591000	27				15-MAY-2007	15-MAY-2007	Y
15832	82	27.9886935400	-91.7226553100	27				15-MAY-2007	15-MAY-2007	Y
15832	83	27.9899732500	-91.7226525200	27				15-MAY-2007	15-MAY-2007	Y
15832	84	27.9910768600	-91.7226456300	27				15-MAY-2007	15-MAY-2007	Y
15832	85	27.9923230300	-91.7226245100	27				15-MAY-2007	15-MAY-2007	Y
15832	86	27.9923439900	-91.7226204700	27				15-MAY-2007	15-MAY-2007	Y
15832	87	27.9924481300	-91.7226112400	27				15-MAY-2007	15-MAY-2007	Y
15832	88	27.9924863800	-91.7225983800	27				15-MAY-2007	15-MAY-2007	Y
15832	89	27.9925076100	-91.7225957300	27				15-MAY-2007	15-MAY-2007	Y
15832	90	27.9925318700	-91.7226006000	27				15-MAY-2007	15-MAY-2007	Y
15832	91	27.9926112000	-91.7226392100	27				15-MAY-2007	15-MAY-2007	Y
15832	92	27.9926280800	-91.7226768700	27				15-MAY-2007	15-MAY-2007	Y

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15832	93	27.9926237500	-91.7227096500	27				15-MAY-2007	15-MAY-2007	Y
15832	94	27.9926024300	-91.7227321400	27				15-MAY-2007	15-MAY-2007	Y
15832	95	27.9925575600	-91.7227319700	27				15-MAY-2007	15-MAY-2007	Y
15832	96	27.9925200400	-91.7227141700	27				15-MAY-2007	15-MAY-2007	Y
15834	1	28.3458283700	-87.7149073500	27				16-SEP-2008	16-SEP-2008	Y
15834	2	28.3456586000	-87.7148535600	27				16-SEP-2008	16-SEP-2008	Y
15835	1	28.3456200100	-87.7148038500	27				16-SEP-2008	16-SEP-2008	Y
15835	2	28.3455046100	-87.7146501500	27				16-SEP-2008	16-SEP-2008	Y
15836	1	28.3456388700	-87.7148005000	27				16-SEP-2008	16-SEP-2008	Y
15836	2	28.3456662800	-87.7145663000	27				16-SEP-2008	16-SEP-2008	Y
15837	1	28.3454325200	-87.7148784000	27				16-SEP-2008	16-SEP-2008	Y
15837	2	28.3456122400	-87.7148368900	27				16-SEP-2008	16-SEP-2008	Y
15838	1	28.3459026700	-87.7148002500	27				16-SEP-2008	16-SEP-2008	Y
15838	2	28.3456563300	-87.7148372600	27				16-SEP-2008	16-SEP-2008	Y
15839	1	28.3454701000	-87.7150257200	27				16-SEP-2008	16-SEP-2008	Y
15839	2	28.3456144700	-87.7148528900	27				16-SEP-2008	16-SEP-2008	Y
15840	1	27.9620074400	-87.8554841700	27				30-JUL-2008	30-JUL-2008	Y
15840	2	27.9621194500	-87.8553577500	27				30-JUL-2008	30-JUL-2008	Y
15841	1	27.9427405900	-87.7056434000	27				30-JUL-2008	30-JUL-2008	Y
15841	2	27.9425798200	-87.7057194500	27				30-JUL-2008	30-JUL-2008	Y
15845	1	28.2180366500	-92.4471511800	27				27-MAR-2008	27-MAR-2008	Y
15845	2	28.2180309300	-92.4471130400	27				27-MAR-2008	27-MAR-2008	Y
15845	3	28.2180423700	-92.4471130400	27				27-MAR-2008	27-MAR-2008	Y
15845	4	28.2179737100	-92.4467315700	27				27-MAR-2008	27-MAR-2008	Y
15845	5	28.2178802500	-92.4462661700	27				27-MAR-2008	27-MAR-2008	Y
15845	6	28.2176742600	-92.4455261200	27				27-MAR-2008	27-MAR-2008	Y
15845	7	28.2172412900	-92.4440612800	27				27-MAR-2008	27-MAR-2008	Y
15845	8	28.2168464700	-92.4427337600	27				27-MAR-2008	27-MAR-2008	Y
15845	9	28.2167015100	-92.4422607400	27				27-MAR-2008	27-MAR-2008	Y
15845	10	28.2162056000	-92.4405517600	27				27-MAR-2008	27-MAR-2008	Y
15845	11	28.2161064100	-92.4397430400	27				27-MAR-2008	27-MAR-2008	Y
15845	12	28.2160930600	-92.4382400500	27				27-MAR-2008	27-MAR-2008	Y
15845	13	28.2162456500	-92.4370346100	27				27-MAR-2008	27-MAR-2008	Y
15845	14	28.2167396500	-92.4355926500	27				27-MAR-2008	27-MAR-2008	Y
15845	15	28.2169570900	-92.4348602300	27				27-MAR-2008	27-MAR-2008	Y
15845	16	28.2171688100	-92.4342956500	27				27-MAR-2008	27-MAR-2008	Y
15845	17	28.2173767100	-92.4336242700	27				27-MAR-2008	27-MAR-2008	Y
15845	18	28.2174701700	-92.4333267200	27				27-MAR-2008	27-MAR-2008	Y
15845	19	28.2175617200	-92.4330368000	27				27-MAR-2008	27-MAR-2008	Y

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15845	20	28.2176551800	-92.4327468900	27				27-MAR-2008	27-MAR-2008	Y
15845	21	28.2177124000	-92.4326019300	27				27-MAR-2008	27-MAR-2008	Y
15846	1	28.2180366500	-92.4471511800	27				27-MAR-2008	27-MAR-2008	Y
15846	2	28.2180309300	-92.4471130400	27				27-MAR-2008	27-MAR-2008	Y
15846	3	28.2180423700	-92.4471130400	27				27-MAR-2008	27-MAR-2008	Y
15846	4	28.2179737100	-92.4467315700	27				27-MAR-2008	27-MAR-2008	Y
15846	5	28.2178802500	-92.4462661700	27				27-MAR-2008	27-MAR-2008	Y
15846	6	28.2176742600	-92.4455261200	27				27-MAR-2008	27-MAR-2008	Y
15846	7	28.2172412900	-92.4440612800	27				27-MAR-2008	27-MAR-2008	Y
15846	8	28.2168464700	-92.4427337600	27				27-MAR-2008	27-MAR-2008	Y
15846	9	28.2167015100	-92.4422607400	27				27-MAR-2008	27-MAR-2008	Y
15846	10	28.2162056000	-92.4405517600	27				27-MAR-2008	27-MAR-2008	Y
15846	11	28.2161064100	-92.4397430400	27				27-MAR-2008	27-MAR-2008	Y
15846	12	28.2160930600	-92.4382400500	27				27-MAR-2008	27-MAR-2008	Y
15846	13	28.2162456500	-92.4370346100	27				27-MAR-2008	27-MAR-2008	Y
15846	14	28.2167396500	-92.4355926500	27				27-MAR-2008	27-MAR-2008	Y
15846	15	28.2169570900	-92.4348602300	27				27-MAR-2008	27-MAR-2008	Y
15846	16	28.2171688100	-92.4342956500	27				27-MAR-2008	27-MAR-2008	Y
15846	17	28.2173767100	-92.4336242700	27				27-MAR-2008	27-MAR-2008	Y
15846	18	28.2174701700	-92.4333267200	27				27-MAR-2008	27-MAR-2008	Y
15846	19	28.2175617200	-92.4330368000	27				27-MAR-2008	27-MAR-2008	Y
15846	20	28.2176551800	-92.4327468900	27				27-MAR-2008	27-MAR-2008	Y
15846	21	28.2177124000	-92.4326019300	27				27-MAR-2008	27-MAR-2008	Y
15847	1	28.2259906500	-91.6840340700	27				18-JUN-2009	18-JUN-2009	Y
15847	2	28.2259060100	-91.6839398800	27				18-JUN-2009	18-JUN-2009	Y
15847	3	28.2258317000	-91.6838571800	27				18-JUN-2009	18-JUN-2009	Y
15847	4	28.2257372600	-91.6837442800	27				18-JUN-2009	18-JUN-2009	Y
15847	5	28.2257086700	-91.6837434300	27				18-JUN-2009	18-JUN-2009	Y
15847	6	28.2256771000	-91.6837354400	27				18-JUN-2009	18-JUN-2009	Y
15847	7	28.2256133400	-91.6839577400	27				18-JUN-2009	18-JUN-2009	Y
15847	8	28.2255152300	-91.6842276400	27				18-JUN-2009	18-JUN-2009	Y
15847	9	28.2254820500	-91.6843277200	27				18-JUN-2009	18-JUN-2009	Y
15847	10	28.2253954200	-91.6845173200	27				18-JUN-2009	18-JUN-2009	Y
15847	11	28.2253262200	-91.6846698000	27				18-JUN-2009	18-JUN-2009	Y
15847	12	28.2252412800	-91.6847971700	27				18-JUN-2009	18-JUN-2009	Y
15847	13	28.2251159700	-91.6849851100	27				18-JUN-2009	18-JUN-2009	Y
15849	2	29.5500515100	-88.9288261200	27				15-AUG-2007	15-AUG-2007	Y
15849	3	29.5500093600	-88.9288703200	27				15-AUG-2007	15-AUG-2007	Y
15849	4	29.5498870000	-88.9289988400	27				15-AUG-2007	15-AUG-2007	Y

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15849	5	29.5495294500	-88.9294758700	27				15-AUG-2007	15-AUG-2007	Y
15849	6	29.5491797700	-88.9299633400	27				15-AUG-2007	15-AUG-2007	Y
15849	7	29.5488131200	-88.9304317500	27				15-AUG-2007	15-AUG-2007	Y
15849	8	29.5484602400	-88.9309129100	27				15-AUG-2007	15-AUG-2007	Y
15849	9	29.5481768900	-88.9312907300	27				15-AUG-2007	15-AUG-2007	Y
15849	10	29.5473636200	-88.9323266000	27				15-AUG-2007	15-AUG-2007	Y
15849	11	29.5464424500	-88.9334908000	27				15-AUG-2007	15-AUG-2007	Y
15849	12	29.5458492500	-88.9342637400	27				15-AUG-2007	15-AUG-2007	Y
15849	13	29.5455578200	-88.9346966300	27				15-AUG-2007	15-AUG-2007	Y
15849	14	29.5451000200	-88.9352833500	27				15-AUG-2007	15-AUG-2007	Y
15849	15	29.5442189700	-88.9364905000	27				15-AUG-2007	15-AUG-2007	Y
15849	16	29.5433098200	-88.9376703500	27				15-AUG-2007	15-AUG-2007	Y
15849	17	29.5424161300	-88.9388641800	27				15-AUG-2007	15-AUG-2007	Y
15849	18	29.5415021000	-88.9400395100	27				15-AUG-2007	15-AUG-2007	Y
15849	19	29.5406089100	-88.9412347600	27				15-AUG-2007	15-AUG-2007	Y
15849	20	29.5396898600	-88.9424050100	27				15-AUG-2007	15-AUG-2007	Y
15849	21	29.5391407300	-88.9431482700	27				15-AUG-2007	15-AUG-2007	Y
15849	22	29.5385978300	-88.9438353300	27				15-AUG-2007	15-AUG-2007	Y
15849	23	29.5382240400	-88.9443417900	27				15-AUG-2007	15-AUG-2007	Y
15849	24	29.5374589300	-88.9453949300	27				15-AUG-2007	15-AUG-2007	Y
15849	25	29.5370026000	-88.9459829900	27				15-AUG-2007	15-AUG-2007	Y
15849	26	29.5365198800	-88.9465455700	27				15-AUG-2007	15-AUG-2007	Y
15849	27	29.5361226500	-88.9471879800	27				15-AUG-2007	15-AUG-2007	Y
15849	28	29.5357909900	-88.9478801500	27				15-AUG-2007	15-AUG-2007	Y
15849	29	29.5356619500	-88.9482935500	27				15-AUG-2007	15-AUG-2007	Y
15849	30	29.5354802700	-88.9496912000	27				15-AUG-2007	15-AUG-2007	Y
15849	31	29.5354591500	-88.9501983400	27				15-AUG-2007	15-AUG-2007	Y
15849	32	29.5354883600	-88.9509860200	27				15-AUG-2007	15-AUG-2007	Y
15849	33	29.5354793000	-88.9514224500	27				15-AUG-2007	15-AUG-2007	Y
15849	34	29.5354249600	-88.9517712200	27				15-AUG-2007	15-AUG-2007	Y
15849	35	29.5353812800	-88.9523341200	27				15-AUG-2007	15-AUG-2007	Y
15849	36	29.5353319000	-88.9526898500	27				15-AUG-2007	15-AUG-2007	Y
15849	37	29.5353312200	-88.9526990800	27				15-AUG-2007	15-AUG-2007	Y
15849	38	29.5354481600	-88.9527634200	27				15-AUG-2007	15-AUG-2007	Y
15850	2	29.5500515900	-88.9288304300	27				16-AUG-2007	16-AUG-2007	Y
15850	3	29.5500093600	-88.9288703200	27				16-AUG-2007	16-AUG-2007	Y
15850	4	29.5498870000	-88.9289988400	27				16-AUG-2007	16-AUG-2007	Y
15850	5	29.5495294500	-88.9294758700	27				16-AUG-2007	16-AUG-2007	Y
15850	6	29.5491797700	-88.9299633400	27				16-AUG-2007	16-AUG-2007	Y

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15850	7	29.5488131200	-88.9304317500	27				16-AUG-2007	16-AUG-2007	Y
15850	8	29.5484602400	-88.9309129100	27				16-AUG-2007	16-AUG-2007	Y
15850	9	29.5481768900	-88.9312907300	27				16-AUG-2007	16-AUG-2007	Y
15850	10	29.5473636200	-88.9323266000	27				16-AUG-2007	16-AUG-2007	Y
15850	11	29.5464424500	-88.9334908000	27				16-AUG-2007	16-AUG-2007	Y
15850	12	29.5458492500	-88.9342637400	27				16-AUG-2007	16-AUG-2007	Y
15850	13	29.5455578200	-88.9346966300	27				16-AUG-2007	16-AUG-2007	Y
15850	14	29.5451000200	-88.9352833500	27				16-AUG-2007	16-AUG-2007	Y
15850	15	29.5442189700	-88.9364905000	27				16-AUG-2007	16-AUG-2007	Y
15850	16	29.5433098200	-88.9376703500	27				16-AUG-2007	16-AUG-2007	Y
15850	17	29.5424161300	-88.9388641800	27				16-AUG-2007	16-AUG-2007	Y
15850	18	29.5415021000	-88.9400395100	27				16-AUG-2007	16-AUG-2007	Y
15850	19	29.5406089100	-88.9412347600	27				16-AUG-2007	16-AUG-2007	Y
15850	20	29.5396898600	-88.9424050100	27				16-AUG-2007	16-AUG-2007	Y
15850	21	29.5391407300	-88.9431482700	27				16-AUG-2007	16-AUG-2007	Y
15850	22	29.5385978300	-88.9438353300	27				16-AUG-2007	16-AUG-2007	Y
15850	23	29.5382240400	-88.9443417900	27				16-AUG-2007	16-AUG-2007	Y
15850	24	29.5374589300	-88.9453949300	27				16-AUG-2007	16-AUG-2007	Y
15850	25	29.5370026000	-88.9459829900	27				16-AUG-2007	16-AUG-2007	Y
15850	26	29.5365198800	-88.9465455700	27				16-AUG-2007	16-AUG-2007	Y
15850	27	29.5361226500	-88.9471879800	27				16-AUG-2007	16-AUG-2007	Y
15850	28	29.5357909900	-88.9478801500	27				16-AUG-2007	16-AUG-2007	Y
15850	29	29.5356619500	-88.9482935500	27				16-AUG-2007	16-AUG-2007	Y
15850	30	29.5354802700	-88.9496912000	27				16-AUG-2007	16-AUG-2007	Y
15850	31	29.5354591500	-88.9501983400	27				16-AUG-2007	16-AUG-2007	Y
15850	32	29.5354883600	-88.9509860200	27				16-AUG-2007	16-AUG-2007	Y
15850	33	29.5354793000	-88.9514224500	27				16-AUG-2007	16-AUG-2007	Y
15850	34	29.5354249600	-88.9517712200	27				16-AUG-2007	16-AUG-2007	Y
15850	35	29.5353812800	-88.9523341200	27				16-AUG-2007	16-AUG-2007	Y
15850	36	29.5353402700	-88.9526704700	27				16-AUG-2007	16-AUG-2007	Y
15850	37	29.5353372300	-88.9526954200	27				16-AUG-2007	16-AUG-2007	Y
15850	38	29.5354505400	-88.9527577700	27				16-AUG-2007	16-AUG-2007	Y
15853	1	29.5354329700	-88.9528176300	27				20-JUN-2007	20-JUN-2007	Y
15853	2	29.5353089300	-88.9527864200	27				20-JUN-2007	20-JUN-2007	Y
15853	3	29.5352761800	-88.9529308700	27				20-JUN-2007	20-JUN-2007	Y
15853	4	29.5352447100	-88.9533269400	27				20-JUN-2007	20-JUN-2007	Y
15853	5	29.5352744200	-88.9539010800	27				20-JUN-2007	20-JUN-2007	Y
15853	6	29.5353126400	-88.9545713000	27				20-JUN-2007	20-JUN-2007	Y
15853	7	29.5354021600	-88.9548932500	27				20-JUN-2007	20-JUN-2007	Y

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15853	8	29.5356931000	-88.9558883200	27				20-JUN-2007	20-JUN-2007	Y
15853	9	29.5360553400	-88.9565707000	27				20-JUN-2007	20-JUN-2007	Y
15853	10	29.5365629200	-88.9572646100	27				20-JUN-2007	20-JUN-2007	Y
15853	11	29.5376833700	-88.9580434800	27				20-JUN-2007	20-JUN-2007	Y
15853	12	29.5390280900	-88.9586948600	27				20-JUN-2007	20-JUN-2007	Y
15853	13	29.5403003700	-88.9593134300	27				20-JUN-2007	20-JUN-2007	Y
15853	14	29.5405689000	-88.9596739800	27				20-JUN-2007	20-JUN-2007	Y
15853	15	29.5412812900	-88.9604764100	27				20-JUN-2007	20-JUN-2007	Y
15853	16	29.5417740400	-88.9619549700	27				20-JUN-2007	20-JUN-2007	Y
15853	17	29.5419902000	-88.9635370600	27				20-JUN-2007	20-JUN-2007	Y
15853	18	29.5420557000	-88.9651042200	27				20-JUN-2007	20-JUN-2007	Y
15853	19	29.5420630100	-88.9666795800	27				20-JUN-2007	20-JUN-2007	Y
15853	20	29.5421343600	-88.9682256300	27				20-JUN-2007	20-JUN-2007	Y
15853	21	29.5421474400	-88.9698207000	27				20-JUN-2007	20-JUN-2007	Y
15853	22	29.5421864300	-88.9713436400	27				20-JUN-2007	20-JUN-2007	Y
15853	23	29.5422131300	-88.9721778000	27				20-JUN-2007	20-JUN-2007	Y
15853	24	29.5422402400	-88.9729633300	27				20-JUN-2007	20-JUN-2007	Y
15853	25	29.5422162200	-88.9737494300	27				20-JUN-2007	20-JUN-2007	Y
15853	26	29.5422397000	-88.9745291900	27				20-JUN-2007	20-JUN-2007	Y
15853	27	29.5424079100	-88.9749606800	27				20-JUN-2007	20-JUN-2007	Y
15853	28	29.5425910500	-88.9753110200	27				20-JUN-2007	20-JUN-2007	Y
15853	29	29.5427554200	-88.9754866900	27				20-JUN-2007	20-JUN-2007	Y
15854	1	29.1888578600	-92.5941591500	27				28-JUN-2007	28-JUN-2007	Y
15854	2	29.1886526000	-92.5942865700	27				28-JUN-2007	28-JUN-2007	Y
15854	3	29.1884096500	-92.5944373900	27				28-JUN-2007	28-JUN-2007	Y
15854	4	29.1882106700	-92.5945609100	27				28-JUN-2007	28-JUN-2007	Y
15854	5	29.1881935800	-92.5946270400	27				28-JUN-2007	28-JUN-2007	Y
15854	6	29.1879916300	-92.5957174700	27				28-JUN-2007	28-JUN-2007	Y
15854	7	29.1877980800	-92.5967653300	27				28-JUN-2007	28-JUN-2007	Y
15854	8	29.1876363700	-92.5975397600	27				28-JUN-2007	28-JUN-2007	Y
15854	9	29.1875279700	-92.5982311000	27				28-JUN-2007	28-JUN-2007	Y
15854	10	29.1874615900	-92.5990319100	27				28-JUN-2007	28-JUN-2007	Y
15854	11	29.1875172700	-92.5997776100	27				28-JUN-2007	28-JUN-2007	Y
15854	12	29.1875872900	-92.6005570900	27				28-JUN-2007	28-JUN-2007	Y
15854	13	29.1876272300	-92.6013250500	27				28-JUN-2007	28-JUN-2007	Y
15854	14	29.1876740400	-92.6027503800	27				28-JUN-2007	28-JUN-2007	Y
15854	15	29.1877043600	-92.6036443800	27				28-JUN-2007	28-JUN-2007	Y
15854	16	29.1877572800	-92.6047523600	27				28-JUN-2007	28-JUN-2007	Y
15854	17	29.1878071800	-92.6059067900	27				28-JUN-2007	28-JUN-2007	Y

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15854	18	29.1878344200	-92.6067591600	27				28-JUN-2007	28-JUN-2007	Y
15854	19	29.1877558500	-92.6075254600	27				28-JUN-2007	28-JUN-2007	Y
15854	20	29.1876150900	-92.6081075000	27				28-JUN-2007	28-JUN-2007	Y
15854	21	29.1875487500	-92.6083818000	27				28-JUN-2007	28-JUN-2007	Y
15854	22	29.1872903600	-92.6091337000	27				28-JUN-2007	28-JUN-2007	Y
15854	23	29.1870380100	-92.6096900100	27				28-JUN-2007	28-JUN-2007	Y
15854	24	29.1867737400	-92.6105025300	27				28-JUN-2007	28-JUN-2007	Y
15854	25	29.1863845900	-92.6115838500	27				28-JUN-2007	28-JUN-2007	Y
15854	26	29.1860282300	-92.6126185000	27				28-JUN-2007	28-JUN-2007	Y
15854	27	29.1856496100	-92.6137652700	27				28-JUN-2007	28-JUN-2007	Y
15854	28	29.1853991300	-92.6144963600	27				28-JUN-2007	28-JUN-2007	Y
15854	29	29.1852592500	-92.6148573500	27				28-JUN-2007	28-JUN-2007	Y
15854	30	29.1848617400	-92.6155729200	27				28-JUN-2007	28-JUN-2007	Y
15854	31	29.1844012700	-92.6161572600	27				28-JUN-2007	28-JUN-2007	Y
15854	32	29.1838628400	-92.6167103600	27				28-JUN-2007	28-JUN-2007	Y
15854	33	29.1832158900	-92.6171966300	27				28-JUN-2007	28-JUN-2007	Y
15854	34	29.1826054900	-92.6175180600	27				28-JUN-2007	28-JUN-2007	Y
15854	35	29.1820138900	-92.6177477400	27				28-JUN-2007	28-JUN-2007	Y
15854	36	29.1808217800	-92.6182326300	27				28-JUN-2007	28-JUN-2007	Y
15854	37	29.1798867100	-92.6187446000	27				28-JUN-2007	28-JUN-2007	Y
15854	38	29.1787265700	-92.6191313600	27				28-JUN-2007	28-JUN-2007	Y
15854	39	29.1778885800	-92.6194804800	27				28-JUN-2007	28-JUN-2007	Y
15854	40	29.1770544900	-92.6198423500	27				28-JUN-2007	28-JUN-2007	Y
15854	41	29.1759582200	-92.6203181600	27				28-JUN-2007	28-JUN-2007	Y
15854	42	29.1747046600	-92.6209239100	27				28-JUN-2007	28-JUN-2007	Y
15854	43	29.1746096000	-92.6209698500	27				28-JUN-2007	28-JUN-2007	Y
15854	44	29.1745249600	-92.6210139200	27				28-JUN-2007	28-JUN-2007	Y
15854	45	29.1744975300	-92.6210284500	27				28-JUN-2007	28-JUN-2007	Y
15857	1	29.5057594200	-93.2786846500	27				23-JAN-2007	23-JAN-2007	Y
15857	2	29.5117580000	-93.2755212900	27				23-JAN-2007	23-JAN-2007	Y
15858	1	29.5057594200	-93.2786846500	27				23-JAN-2007	23-JAN-2007	Y
15858	2	29.5117580000	-93.2755212900	27				23-JAN-2007	23-JAN-2007	Y
15864	1	27.7561934300	-87.9193173800	27				01-AUG-2008	01-AUG-2008	Y
15864	2	27.7561950200	-87.9190407700	27				01-AUG-2008	01-AUG-2008	Y
15865	1	27.7562091800	-87.9193209600	27				01-AUG-2008	01-AUG-2008	Y
15865	2	27.7563785700	-87.9192025200	27				01-AUG-2008	01-AUG-2008	Y
15866	1	27.7560356100	-87.9192961100	27				01-AUG-2008	01-AUG-2008	Y
15866	2	27.7561799100	-87.9193314500	27				01-AUG-2008	01-AUG-2008	Y
15867	1	27.6630663500	-87.9290014900	27				01-AUG-2008	01-AUG-2008	Y

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15867	2	27.6629603000	-87.9291750900	27				01-AUG-2008	01-AUG-2008	Y
15868	1	27.6630823200	-87.9289994200	27				01-AUG-2008	01-AUG-2008	Y
15868	2	27.6631554800	-87.9292400800	27				01-AUG-2008	01-AUG-2008	Y
15869	1	27.6632276800	-87.9289256500	27				01-AUG-2008	01-AUG-2008	Y
15869	2	27.6630896400	-87.9289650000	27				01-AUG-2008	01-AUG-2008	Y
15870	1	27.6629066800	-87.9288539500	27				01-AUG-2008	01-AUG-2008	Y
15870	2	27.6630514500	-87.9289618500	27				01-AUG-2008	01-AUG-2008	Y
15871	1	27.6660281400	-87.9091598400	27				01-AUG-2008	01-AUG-2008	Y
15871	2	27.6658496700	-87.9091368500	27				01-AUG-2008	01-AUG-2008	Y
15872	1	27.5563886100	-87.7700167600	27				07-JUL-2008	07-JUL-2008	Y
15872	2	27.5561490900	-87.7700504900	27				07-JUL-2008	07-JUL-2008	Y
15873	1	27.5565447800	-87.7699612900	27				01-AUG-2008	01-AUG-2008	Y
15873	2	27.5563978300	-87.7700442000	27				01-AUG-2008	01-AUG-2008	Y
15874	1	27.9283725500	-87.6557336200	27				30-JUL-2008	30-JUL-2008	Y
15874	2	27.9282018800	-87.6557960100	27				30-JUL-2008	30-JUL-2008	Y
15877	1	28.0411052700	-96.5859832800	27				07-SEP-2007	07-SEP-2007	Y
15877	2	28.0412273400	-96.5857162500	27				07-SEP-2007	07-SEP-2007	Y
15877	3	28.0412750200	-96.5854110700	27				07-SEP-2007	07-SEP-2007	Y
15877	4	28.0413341500	-96.5850906400	27				07-SEP-2007	07-SEP-2007	Y
15877	5	28.0413894700	-96.5847854600	27				07-SEP-2007	07-SEP-2007	Y
15877	6	28.0414104500	-96.5844955400	27				07-SEP-2007	07-SEP-2007	Y
15877	7	28.0414733900	-96.5841445900	27				07-SEP-2007	07-SEP-2007	Y
15877	8	28.0416183500	-96.5838089000	27				07-SEP-2007	07-SEP-2007	Y
15877	9	28.0417251600	-96.5834579500	27				07-SEP-2007	07-SEP-2007	Y
15877	10	28.0418529500	-96.5830993700	27				07-SEP-2007	07-SEP-2007	Y
15877	11	28.0420017200	-96.5827789300	27				07-SEP-2007	07-SEP-2007	Y
15877	12	28.0421352400	-96.5825729400	27				07-SEP-2007	07-SEP-2007	Y
15877	13	28.0423336000	-96.5822601300	27				07-SEP-2007	07-SEP-2007	Y
15877	14	28.0425472300	-96.5819854700	27				07-SEP-2007	07-SEP-2007	Y
15877	15	28.0427665700	-96.5816955600	27				07-SEP-2007	07-SEP-2007	Y
15877	16	28.0430030800	-96.5814209000	27				07-SEP-2007	07-SEP-2007	Y
15877	17	28.0431919100	-96.5812454200	27				07-SEP-2007	07-SEP-2007	Y
15877	18	28.0434551200	-96.5810318000	27				07-SEP-2007	07-SEP-2007	Y
15877	19	28.0436763800	-96.5808486900	27				07-SEP-2007	07-SEP-2007	Y
15877	20	28.0449218800	-96.5801620500	27				07-SEP-2007	07-SEP-2007	Y
15877	21	28.0461731000	-96.5795135500	27				07-SEP-2007	07-SEP-2007	Y
15877	22	28.0474205000	-96.5788650500	27				07-SEP-2007	07-SEP-2007	Y
15877	23	28.0486660000	-96.5782012900	27				07-SEP-2007	07-SEP-2007	Y
15877	24	28.0499248500	-96.5775833100	27				07-SEP-2007	07-SEP-2007	Y

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15877	25	28.0511722600	-96.5769348100	27				07-SEP-2007	07-SEP-2007	Y
15877	26	28.0524120300	-96.5762634300	27				07-SEP-2007	07-SEP-2007	Y
15877	27	28.0536651600	-96.5756225600	27				07-SEP-2007	07-SEP-2007	Y
15877	28	28.0549106600	-96.5749664300	27				07-SEP-2007	07-SEP-2007	Y
15877	29	28.0561580700	-96.5743179300	27				07-SEP-2007	07-SEP-2007	Y
15877	30	28.0574092900	-96.5736694300	27				07-SEP-2007	07-SEP-2007	Y
15877	31	28.0586605100	-96.5730285600	27				07-SEP-2007	07-SEP-2007	Y
15877	32	28.0599098200	-96.5723877000	27				07-SEP-2007	07-SEP-2007	Y
15877	33	28.0607738500	-96.5719223000	27				07-SEP-2007	07-SEP-2007	Y
15877	34	28.0610313400	-96.5718154900	27				07-SEP-2007	07-SEP-2007	Y
15877	35	28.0612869300	-96.5717086800	27				07-SEP-2007	07-SEP-2007	Y
15877	36	28.0615463300	-96.5716018700	27				07-SEP-2007	07-SEP-2007	Y
15877	37	28.0618095400	-96.5715255700	27				07-SEP-2007	07-SEP-2007	Y
15877	38	28.0620803800	-96.5714569100	27				07-SEP-2007	07-SEP-2007	Y
15877	39	28.0623512300	-96.5714111300	27				07-SEP-2007	07-SEP-2007	Y
15877	40	28.0626239800	-96.5713806200	27				07-SEP-2007	07-SEP-2007	Y
15877	41	28.0628986400	-96.5713653600	27				07-SEP-2007	07-SEP-2007	Y
15877	42	28.0631618500	-96.5713653600	27				07-SEP-2007	07-SEP-2007	Y
15877	43	28.0648498500	-96.5712738000	27				07-SEP-2007	07-SEP-2007	Y
15877	44	28.0650997200	-96.5712738000	27				07-SEP-2007	07-SEP-2007	Y
15877	45	28.0653762800	-96.5712738000	27				07-SEP-2007	07-SEP-2007	Y
15877	46	28.0656509400	-96.5712738000	27				07-SEP-2007	07-SEP-2007	Y
15877	47	28.0659008000	-96.5713043200	27				07-SEP-2007	07-SEP-2007	Y
15877	48	28.0660610200	-96.5714645400	27				07-SEP-2007	07-SEP-2007	Y
15878	1	28.0338764200	-96.5764007600	27				12-SEP-2007	12-SEP-2007	Y
15878	2	28.0339222000	-96.5764617900	27				12-SEP-2007	12-SEP-2007	Y
15878	3	28.0341014900	-96.5766983000	27				12-SEP-2007	12-SEP-2007	Y
15878	4	28.0342807800	-96.5769271900	27				12-SEP-2007	12-SEP-2007	Y
15878	5	28.0344600700	-96.5771637000	27				12-SEP-2007	12-SEP-2007	Y
15878	6	28.0346260100	-96.5773849500	27				12-SEP-2007	12-SEP-2007	Y
15878	7	28.0348243700	-96.5776825000	27				12-SEP-2007	12-SEP-2007	Y
15878	8	28.0356445300	-96.5787735000	27				12-SEP-2007	12-SEP-2007	Y
15878	9	28.0365734100	-96.5800094600	27				12-SEP-2007	12-SEP-2007	Y
15878	10	28.0374412500	-96.5811462400	27				12-SEP-2007	12-SEP-2007	Y
15878	11	28.0383853900	-96.5824203500	27				12-SEP-2007	12-SEP-2007	Y
15878	12	28.0392646800	-96.5835723900	27				12-SEP-2007	12-SEP-2007	Y
15878	13	28.0401344300	-96.5847473100	27				12-SEP-2007	12-SEP-2007	Y
15878	14	28.0403118100	-96.5849838300	27				12-SEP-2007	12-SEP-2007	Y
15878	15	28.0405254400	-96.5852737400	27				12-SEP-2007	12-SEP-2007	Y

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15878	16	28.0407009100	-96.5854873700	27				12-SEP-2007	12-SEP-2007	Y
15878	17	28.0409069100	-96.5857467700	27				12-SEP-2007	12-SEP-2007	Y
15878	18	28.0410976400	-96.5859832800	27				12-SEP-2007	12-SEP-2007	Y
15880	1	28.0417842900	-96.5759201000	27				13-SEP-2007	13-SEP-2007	Y
15880	2	28.0417690300	-96.5762252800	27				13-SEP-2007	13-SEP-2007	Y
15880	3	28.0417556800	-96.5765380900	27				13-SEP-2007	13-SEP-2007	Y
15880	4	28.0417366000	-96.5768508900	27				13-SEP-2007	13-SEP-2007	Y
15880	5	28.0417175300	-96.5771560700	27				13-SEP-2007	13-SEP-2007	Y
15880	6	28.0417022700	-96.5774307300	27				13-SEP-2007	13-SEP-2007	Y
15880	7	28.0415935500	-96.5788803100	27				13-SEP-2007	13-SEP-2007	Y
15880	8	28.0414886500	-96.5804214500	27				13-SEP-2007	13-SEP-2007	Y
15880	9	28.0413990000	-96.5819702100	27				13-SEP-2007	13-SEP-2007	Y
15880	10	28.0412883800	-96.5835189800	27				13-SEP-2007	13-SEP-2007	Y
15880	11	28.0411930100	-96.5847396900	27				13-SEP-2007	13-SEP-2007	Y
15880	12	28.0411758400	-96.5850524900	27				13-SEP-2007	13-SEP-2007	Y
15880	13	28.0411624900	-96.5853653000	27				13-SEP-2007	13-SEP-2007	Y
15880	14	28.0411357900	-96.5856781000	27				13-SEP-2007	13-SEP-2007	Y
15880	15	28.0411033600	-96.5859832800	27				13-SEP-2007	13-SEP-2007	Y
15882	1	30.1490911300	-88.1455860300	27				14-AUG-2007	14-AUG-2007	Y
15882	2	30.1490872000	-88.1456919300	27				14-AUG-2007	14-AUG-2007	Y
15882	3	30.1491495900	-88.1457227200	27				14-AUG-2007	14-AUG-2007	Y
15882	4	30.1496700000	-88.1459724100	27				14-AUG-2007	14-AUG-2007	Y
15882	5	30.1501899400	-88.1462759000	27				14-AUG-2007	14-AUG-2007	Y
15882	6	30.1507104300	-88.1465161000	27				14-AUG-2007	14-AUG-2007	Y
15882	7	30.1512032800	-88.1467718200	27				14-AUG-2007	14-AUG-2007	Y
15882	8	30.1517235500	-88.1470373400	27				14-AUG-2007	14-AUG-2007	Y
15882	9	30.1522435600	-88.1473313500	27				14-AUG-2007	14-AUG-2007	Y
15882	10	30.1527362200	-88.1476092200	27				14-AUG-2007	14-AUG-2007	Y
15882	11	30.1532566500	-88.1478557700	27				14-AUG-2007	14-AUG-2007	Y
15882	12	30.1535575600	-88.1480093600	27				14-AUG-2007	14-AUG-2007	Y
15882	13	30.1542971800	-88.1483868400	27				14-AUG-2007	14-AUG-2007	Y
15882	14	30.1553102100	-88.1489176100	27				14-AUG-2007	14-AUG-2007	Y
15882	15	30.1563509000	-88.1494297300	27				14-AUG-2007	14-AUG-2007	Y
15882	16	30.1573912800	-88.1499766600	27				14-AUG-2007	14-AUG-2007	Y
15882	17	30.1583768800	-88.1504976500	27				14-AUG-2007	14-AUG-2007	Y
15882	18	30.1594449600	-88.1510227700	27				14-AUG-2007	14-AUG-2007	Y
15882	19	30.1604853300	-88.1515697400	27				14-AUG-2007	14-AUG-2007	Y
15882	20	30.1610296900	-88.1518652600	27				14-AUG-2007	14-AUG-2007	Y
15882	21	30.1614981800	-88.1521195700	27				14-AUG-2007	14-AUG-2007	Y

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15882	22	30.1625389600	-88.1526190900	27				14-AUG-2007	14-AUG-2007	Y
15882	23	30.1635791400	-88.1531882400	27				14-AUG-2007	14-AUG-2007	Y
15882	24	30.1645922200	-88.1537096200	27				14-AUG-2007	14-AUG-2007	Y
15882	25	30.1656603600	-88.1542253200	27				14-AUG-2007	14-AUG-2007	Y
15882	26	30.1666458300	-88.1547590600	27				14-AUG-2007	14-AUG-2007	Y
15882	27	30.1676586900	-88.1553057900	27				14-AUG-2007	14-AUG-2007	Y
15882	28	30.1687266500	-88.1558405100	27				14-AUG-2007	14-AUG-2007	Y
15882	29	30.1697397600	-88.1563587800	27				14-AUG-2007	14-AUG-2007	Y
15882	30	30.1707803300	-88.1568805400	27				14-AUG-2007	14-AUG-2007	Y
15882	31	30.1718208400	-88.1574086500	27				14-AUG-2007	14-AUG-2007	Y
15882	32	30.1728336300	-88.1579617600	27				14-AUG-2007	14-AUG-2007	Y
15882	33	30.1739016700	-88.1584870500	27				14-AUG-2007	14-AUG-2007	Y
15882	34	30.1749150100	-88.1589768800	27				14-AUG-2007	14-AUG-2007	Y
15882	35	30.1755766300	-88.1593127300	27				14-AUG-2007	14-AUG-2007	Y
15882	36	30.1759555100	-88.1595050300	27				14-AUG-2007	14-AUG-2007	Y
15882	37	30.1770245800	-88.1599132400	27				14-AUG-2007	14-AUG-2007	Y
15882	38	30.1780663600	-88.1602958100	27				14-AUG-2007	14-AUG-2007	Y
15882	39	30.1791637400	-88.1606125700	27				14-AUG-2007	14-AUG-2007	Y
15882	40	30.1802612000	-88.1609198400	27				14-AUG-2007	14-AUG-2007	Y
15882	41	30.1813587400	-88.1612176100	27				14-AUG-2007	14-AUG-2007	Y
15882	42	30.1824565900	-88.1614805800	27				14-AUG-2007	14-AUG-2007	Y
15882	43	30.1835542500	-88.1617657100	27				14-AUG-2007	14-AUG-2007	Y
15882	44	30.1841032100	-88.1618924500	27				14-AUG-2007	14-AUG-2007	Y
15882	45	30.1846520400	-88.1620350200	27				14-AUG-2007	14-AUG-2007	Y
15882	46	30.1852282800	-88.1621874100	27				14-AUG-2007	14-AUG-2007	Y
15882	47	30.1857496100	-88.1623296600	27				14-AUG-2007	14-AUG-2007	Y
15882	48	30.1863263600	-88.1624250800	27				14-AUG-2007	14-AUG-2007	Y
15882	49	30.1867924200	-88.1625951700	27				14-AUG-2007	14-AUG-2007	Y
15882	50	30.1873138600	-88.1627247600	27				14-AUG-2007	14-AUG-2007	Y
15882	51	30.1879446500	-88.1629284600	27				14-AUG-2007	14-AUG-2007	Y
15882	52	30.1884244900	-88.1630156200	27				14-AUG-2007	14-AUG-2007	Y
15882	53	30.1885483100	-88.1630906800	27				14-AUG-2007	14-AUG-2007	Y
15883	1	28.3535489300	-87.8209143700	27				31-JUL-2008	31-JUL-2008	Y
15883	2	28.3537535100	-87.8208667100	27				31-JUL-2008	31-JUL-2008	Y
15884	1	28.3560924200	-87.8376126100	27				31-JUL-2008	31-JUL-2008	Y
15884	2	28.3558918200	-87.8375325900	27				31-JUL-2008	31-JUL-2008	Y
15889	1	28.2970640000	-91.4189070000	27				24-SEP-2010	24-SEP-2010	Y
15889	2	28.2968440000	-91.4187550000	27				24-SEP-2010	24-SEP-2010	Y
15889	3	28.2968940000	-91.4185940000	27				24-SEP-2010	24-SEP-2010	Y

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15889	4	28.2970850000	-91.4183730000	27				24-SEP-2010	24-SEP-2010	Y
15889	5	28.2972740000	-91.4181440000	27				24-SEP-2010	24-SEP-2010	Y
15889	6	28.2974640000	-91.4179230000	27				24-SEP-2010	24-SEP-2010	Y
15889	7	28.2976530000	-91.4176940000	27				24-SEP-2010	24-SEP-2010	Y
15889	8	28.2978710000	-91.4174420000	27				24-SEP-2010	24-SEP-2010	Y
15889	9	28.2987270000	-91.4161380000	27				24-SEP-2010	24-SEP-2010	Y
15889	10	28.2995910000	-91.4149320000	27				24-SEP-2010	24-SEP-2010	Y
15889	11	28.3004490000	-91.4137190000	27				24-SEP-2010	24-SEP-2010	Y
15889	12	28.3013110000	-91.4125060000	27				24-SEP-2010	24-SEP-2010	Y
15889	13	28.3021830000	-91.4113080000	27				24-SEP-2010	24-SEP-2010	Y
15889	14	28.3030410000	-91.4100950000	27				24-SEP-2010	24-SEP-2010	Y
15889	15	28.3039190000	-91.4088440000	27				24-SEP-2010	24-SEP-2010	Y
15889	16	28.3048020000	-91.4076540000	27				24-SEP-2010	24-SEP-2010	Y
15889	17	28.3056720000	-91.4064480000	27				24-SEP-2010	24-SEP-2010	Y
15889	18	28.3065340000	-91.4052350000	27				24-SEP-2010	24-SEP-2010	Y
15889	19	28.3075370000	-91.4038380000	27				24-SEP-2010	24-SEP-2010	Y
15889	20	28.3115120000	-91.3983460000	27				24-SEP-2010	24-SEP-2010	Y
15889	21	28.3136790000	-91.3953700000	27				24-SEP-2010	24-SEP-2010	Y
15889	22	28.3156300000	-91.3926360000	27				24-SEP-2010	24-SEP-2010	Y
15889	23	28.3161980000	-91.3918500000	27				24-SEP-2010	24-SEP-2010	Y
15889	24	28.3162820000	-91.3913460000	27				24-SEP-2010	24-SEP-2010	Y
15889	25	28.3163700000	-91.3912120000	27				24-SEP-2010	24-SEP-2010	Y
15889	26	28.3167440000	-91.3910320000	27				24-SEP-2010	24-SEP-2010	Y
15889	27	28.3169210000	-91.3908180000	27				24-SEP-2010	24-SEP-2010	Y
15889	28	28.3171300000	-91.3907620000	27				24-SEP-2010	24-SEP-2010	Y
15889	29	28.3172600000	-91.3907420000	27				24-SEP-2010	24-SEP-2010	Y
15889	30	28.3173360000	-91.3906410000	27				24-SEP-2010	24-SEP-2010	Y
15889	31	28.3174580000	-91.3908650000	27				24-SEP-2010	24-SEP-2010	Y
15889	32	28.3176580000	-91.3910740000	27				24-SEP-2010	24-SEP-2010	Y
15889	33	28.3179020000	-91.3912410000	27				24-SEP-2010	24-SEP-2010	Y
15889	34	28.3181480000	-91.3914570000	27				24-SEP-2010	24-SEP-2010	Y
15889	35	28.3184550000	-91.3918130000	27				24-SEP-2010	24-SEP-2010	Y
15889	36	28.3187050000	-91.3921140000	27				24-SEP-2010	24-SEP-2010	Y
15889	37	28.3190540000	-91.3926590000	27				24-SEP-2010	24-SEP-2010	Y
15889	38	28.3193180000	-91.3931560000	27				24-SEP-2010	24-SEP-2010	Y
15889	39	28.3197900000	-91.3940250000	27				24-SEP-2010	24-SEP-2010	Y
15889	40	28.3208720000	-91.3964750000	27				24-SEP-2010	24-SEP-2010	Y
15889	41	28.3213620000	-91.3968410000	27				24-SEP-2010	24-SEP-2010	Y
15889	42	28.3212590000	-91.3970290000	27				24-SEP-2010	24-SEP-2010	Y

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15889	43	28.3237470000	-91.3956620000	27				24-SEP-2010	24-SEP-2010	Y
15890	1	28.2970640000	-91.4189070000	27				24-SEP-2010	24-SEP-2010	Y
15890	2	28.2968440000	-91.4187550000	27				24-SEP-2010	24-SEP-2010	Y
15890	3	28.2968940000	-91.4185940000	27				24-SEP-2010	24-SEP-2010	Y
15890	4	28.2970850000	-91.4183730000	27				24-SEP-2010	24-SEP-2010	Y
15890	5	28.2972740000	-91.4181440000	27				24-SEP-2010	24-SEP-2010	Y
15890	6	28.2974640000	-91.4179230000	27				24-SEP-2010	24-SEP-2010	Y
15890	7	28.2976530000	-91.4176940000	27				24-SEP-2010	24-SEP-2010	Y
15890	8	28.2978710000	-91.4174420000	27				24-SEP-2010	24-SEP-2010	Y
15890	9	28.2987270000	-91.4161380000	27				24-SEP-2010	24-SEP-2010	Y
15890	10	28.2995910000	-91.4149320000	27				24-SEP-2010	24-SEP-2010	Y
15890	11	28.3004490000	-91.4137190000	27				24-SEP-2010	24-SEP-2010	Y
15890	12	28.3013110000	-91.4125060000	27				24-SEP-2010	24-SEP-2010	Y
15890	13	28.3021830000	-91.4113080000	27				24-SEP-2010	24-SEP-2010	Y
15890	14	28.3030410000	-91.4100950000	27				24-SEP-2010	24-SEP-2010	Y
15890	15	28.3039190000	-91.4088440000	27				24-SEP-2010	24-SEP-2010	Y
15890	16	28.3048020000	-91.4076540000	27				24-SEP-2010	24-SEP-2010	Y
15890	17	28.3056720000	-91.4064480000	27				24-SEP-2010	24-SEP-2010	Y
15890	18	28.3065340000	-91.4052350000	27				24-SEP-2010	24-SEP-2010	Y
15890	19	28.3075370000	-91.4038380000	27				24-SEP-2010	24-SEP-2010	Y
15890	20	28.3115120000	-91.3983460000	27				24-SEP-2010	24-SEP-2010	Y
15890	21	28.3136790000	-91.3953700000	27				24-SEP-2010	24-SEP-2010	Y
15890	22	28.3156300000	-91.3926360000	27				24-SEP-2010	24-SEP-2010	Y
15890	23	28.3161980000	-91.3918500000	27				24-SEP-2010	24-SEP-2010	Y
15890	24	28.3162820000	-91.3913460000	27				24-SEP-2010	24-SEP-2010	Y
15890	25	28.3163700000	-91.3912120000	27				24-SEP-2010	24-SEP-2010	Y
15890	26	28.3167440000	-91.3910320000	27				24-SEP-2010	24-SEP-2010	Y
15890	27	28.3169210000	-91.3908180000	27				24-SEP-2010	24-SEP-2010	Y
15890	28	28.3171300000	-91.3907620000	27				24-SEP-2010	24-SEP-2010	Y
15890	29	28.3172600000	-91.3907420000	27				24-SEP-2010	24-SEP-2010	Y
15890	30	28.3237470000	-91.3956620000	27				24-SEP-2010	24-SEP-2010	Y
15891	1	28.9176768900	-93.3222907200	27				30-JAN-2012	30-JAN-2012	Y
15891	2	28.9174628200	-93.3220914800	27				30-JAN-2012	30-JAN-2012	Y
15891	3	28.9173100700	-93.3218317800	27				30-JAN-2012	30-JAN-2012	Y
15891	4	28.9171632000	-93.3215670100	27				30-JAN-2012	30-JAN-2012	Y
15891	5	28.9170493900	-93.3213964500	27				30-JAN-2012	30-JAN-2012	Y
15891	6	28.9168074200	-93.3210863600	27				30-JAN-2012	30-JAN-2012	Y
15891	7	28.9166644500	-93.3208186400	27				30-JAN-2012	30-JAN-2012	Y
15891	8	28.9164968100	-93.3205705000	27				30-JAN-2012	30-JAN-2012	Y

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15891	9	28.9161927400	-93.3200494200	27				30-JAN-2012	30-JAN-2012	Y
15891	10	28.9158789400	-93.3195784200	27				30-JAN-2012	30-JAN-2012	Y
15891	11	28.9157134300	-93.3192863100	27				30-JAN-2012	30-JAN-2012	Y
15891	12	28.9153233400	-93.3186434600	27				30-JAN-2012	30-JAN-2012	Y
15891	13	28.9149724200	-93.3179695700	27				30-JAN-2012	30-JAN-2012	Y
15891	14	28.9145523900	-93.3173492100	27				30-JAN-2012	30-JAN-2012	Y
15891	15	28.9143244100	-93.3168966600	27				30-JAN-2012	30-JAN-2012	Y
15891	16	28.9140450000	-93.3164184800	27				30-JAN-2012	30-JAN-2012	Y
15891	17	28.9137265500	-93.3159090200	27				30-JAN-2012	30-JAN-2012	Y
15891	18	28.9134867400	-93.3153513900	27				30-JAN-2012	30-JAN-2012	Y
15891	19	28.9133262700	-93.3147560900	27				30-JAN-2012	30-JAN-2012	Y
15891	20	28.9132886400	-93.3141331100	27				30-JAN-2012	30-JAN-2012	Y
15891	21	28.9131874700	-93.3131232200	27				30-JAN-2012	30-JAN-2012	Y
15891	22	28.9131704900	-93.3129537200	27				30-JAN-2012	30-JAN-2012	Y
15891	23	28.9130692900	-93.3123017600	27				30-JAN-2012	30-JAN-2012	Y
15891	24	28.9129751600	-93.3120475600	27				30-JAN-2012	30-JAN-2012	Y
15891	25	28.9129611600	-93.3120111500	27				30-JAN-2012	30-JAN-2012	Y
15891	26	28.9129367100	-93.3114878100	27				30-JAN-2012	30-JAN-2012	Y
15891	27	28.9122952800	-93.3103272600	27				30-JAN-2012	30-JAN-2012	Y
15891	28	28.9117650700	-93.3085969800	27				30-JAN-2012	30-JAN-2012	Y
15891	29	28.9112404400	-93.3078874100	27				30-JAN-2012	30-JAN-2012	Y
15891	30	28.9107093100	-93.3068205900	27				30-JAN-2012	30-JAN-2012	Y
15891	31	28.9105132800	-93.3058529300	27				30-JAN-2012	30-JAN-2012	Y
15891	32	28.9103101900	-93.3055719500	27				30-JAN-2012	30-JAN-2012	Y
15891	33	28.9097479900	-93.3045576700	27				30-JAN-2012	30-JAN-2012	Y
15891	34	28.9090562200	-93.3035627600	27				30-JAN-2012	30-JAN-2012	Y
15891	35	28.9088880700	-93.3029844800	27				30-JAN-2012	30-JAN-2012	Y
15891	36	28.9087692500	-93.3027560100	27				30-JAN-2012	30-JAN-2012	Y
15891	37	28.9086931700	-93.3026118000	27				30-JAN-2012	30-JAN-2012	Y
15891	38	28.9086360500	-93.3024896300	27				30-JAN-2012	30-JAN-2012	Y
15891	39	28.9086141200	-93.3024489800	27				30-JAN-2012	30-JAN-2012	Y
15891	40	28.9085855400	-93.3024001800	27				30-JAN-2012	30-JAN-2012	Y
15891	41	28.9086022600	-93.3022863800	27				30-JAN-2012	30-JAN-2012	Y
15891	42	28.9086371300	-93.3020490000	27				30-JAN-2012	30-JAN-2012	Y
15891	43	28.9086343700	-93.3019915000	27				30-JAN-2012	30-JAN-2012	Y
15891	44	28.9086350200	-93.3017979700	27				30-JAN-2012	30-JAN-2012	Y
15892	1	28.8557963000	-90.3771269100	27				03-JAN-2008	03-JAN-2008	Y
15892	2	28.8558356600	-90.3770877700	27				03-JAN-2008	03-JAN-2008	Y
15892	3	28.8559229500	-90.3769803700	27				03-JAN-2008	03-JAN-2008	Y

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15892	4	28.8560211300	-90.3768749600	27				03-JAN-2008	03-JAN-2008	Y
15892	5	28.8561345800	-90.3767499800	27				03-JAN-2008	03-JAN-2008	Y
15892	6	28.8562017800	-90.3766764000	27				03-JAN-2008	03-JAN-2008	Y
15892	7	28.8562681500	-90.3766098200	27				03-JAN-2008	03-JAN-2008	Y
15892	8	28.8563634200	-90.3765259800	27				03-JAN-2008	03-JAN-2008	Y
15892	9	28.8564438400	-90.3764552700	27				03-JAN-2008	03-JAN-2008	Y
15892	10	28.8565434900	-90.3763684000	27				03-JAN-2008	03-JAN-2008	Y
15892	11	28.8566355100	-90.3762893100	27				03-JAN-2008	03-JAN-2008	Y
15892	12	28.8580785400	-90.3748763200	27				03-JAN-2008	03-JAN-2008	Y
15892	13	28.8597546300	-90.3735672400	27				03-JAN-2008	03-JAN-2008	Y
15892	14	28.8614171200	-90.3726548500	27				03-JAN-2008	03-JAN-2008	Y
15892	15	28.8656724400	-90.3689884600	27				03-JAN-2008	03-JAN-2008	Y
15892	16	28.8664445100	-90.3683361600	27				03-JAN-2008	03-JAN-2008	Y
15892	17	28.8671874600	-90.3677859500	27				03-JAN-2008	03-JAN-2008	Y
15892	18	28.8680192900	-90.3671330600	27				03-JAN-2008	03-JAN-2008	Y
15892	19	28.8687022200	-90.3665494700	27				03-JAN-2008	03-JAN-2008	Y
15892	20	28.8695340400	-90.3658965500	27				03-JAN-2008	03-JAN-2008	Y
15892	21	28.8701878500	-90.3654150600	27				03-JAN-2008	03-JAN-2008	Y
15892	22	28.8710201700	-90.3648300100	27				03-JAN-2008	03-JAN-2008	Y
15892	23	28.8718221000	-90.3641773500	27				03-JAN-2008	03-JAN-2008	Y
15892	24	28.8728365400	-90.3632337000	27				03-JAN-2008	03-JAN-2008	Y
15892	25	28.8753700600	-90.3614980100	27				03-JAN-2008	03-JAN-2008	Y
15892	26	28.8772750900	-90.3599488000	27				03-JAN-2008	03-JAN-2008	Y
15892	27	28.8791857300	-90.3584056300	27				03-JAN-2008	03-JAN-2008	Y
15892	28	28.8811346800	-90.3567393500	27				03-JAN-2008	03-JAN-2008	Y
15892	29	28.8828118800	-90.3552126300	27				03-JAN-2008	03-JAN-2008	Y
15892	30	28.8848469500	-90.3535841600	27				03-JAN-2008	03-JAN-2008	Y
15892	31	28.8870063900	-90.3520955800	27				03-JAN-2008	03-JAN-2008	Y
15892	32	28.8891848900	-90.3503688100	27				03-JAN-2008	03-JAN-2008	Y
15892	33	28.8912047900	-90.3489125500	27				03-JAN-2008	03-JAN-2008	Y
15892	34	28.8930619000	-90.3473205800	27				03-JAN-2008	03-JAN-2008	Y
15892	35	28.8949090300	-90.3457726500	27				03-JAN-2008	03-JAN-2008	Y
15892	36	28.8960326600	-90.3446861300	27				03-JAN-2008	03-JAN-2008	Y
15892	37	28.8966673300	-90.3440773600	27				03-JAN-2008	03-JAN-2008	Y
15892	38	28.8970911200	-90.3437328100	27				03-JAN-2008	03-JAN-2008	Y
15892	39	28.8978032800	-90.3431898300	27				03-JAN-2008	03-JAN-2008	Y
15892	40	28.8986682100	-90.3425183000	27				03-JAN-2008	03-JAN-2008	Y
15892	41	28.8989580300	-90.3422653100	27				03-JAN-2008	03-JAN-2008	Y
15892	42	28.8993230200	-90.3419114300	27				03-JAN-2008	03-JAN-2008	Y

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15892	43	28.8996869000	-90.3416228800	27				03-JAN-2008	03-JAN-2008	Y
15892	44	28.9003681400	-90.3410278600	27				03-JAN-2008	03-JAN-2008	Y
15892	45	28.9008496200	-90.3405989900	27				03-JAN-2008	03-JAN-2008	Y
15892	46	28.9015438500	-90.3399965800	27				03-JAN-2008	03-JAN-2008	Y
15892	47	28.9018562500	-90.3397255000	27				03-JAN-2008	03-JAN-2008	Y
15892	48	28.9022839500	-90.3393650300	27				03-JAN-2008	03-JAN-2008	Y
15892	49	28.9026372100	-90.3390428200	27				03-JAN-2008	03-JAN-2008	Y
15892	50	28.9040532300	-90.3377848200	27				03-JAN-2008	03-JAN-2008	Y
15892	51	28.9057346700	-90.3363292200	27				03-JAN-2008	03-JAN-2008	Y
15892	52	28.9078109600	-90.3345924600	27				03-JAN-2008	03-JAN-2008	Y
15892	53	28.9104711600	-90.3324310900	27				03-JAN-2008	03-JAN-2008	Y
15892	54	28.9113279900	-90.3316677900	27				03-JAN-2008	03-JAN-2008	Y
15892	55	28.9148110000	-90.3286547800	27				03-JAN-2008	03-JAN-2008	Y
15892	56	28.9176224100	-90.3263936200	27				03-JAN-2008	03-JAN-2008	Y
15892	57	28.9198670300	-90.3245881900	27				03-JAN-2008	03-JAN-2008	Y
15892	58	28.9223248600	-90.3223757300	27				03-JAN-2008	03-JAN-2008	Y
15892	59	28.9239476600	-90.3213530200	27				03-JAN-2008	03-JAN-2008	Y
15892	60	28.9267330400	-90.3188339000	27				03-JAN-2008	03-JAN-2008	Y
15892	61	28.9293953500	-90.3164065400	27				03-JAN-2008	03-JAN-2008	Y
15892	62	28.9321453300	-90.3142938600	27				03-JAN-2008	03-JAN-2008	Y
15892	63	28.9348245100	-90.3123002600	27				03-JAN-2008	03-JAN-2008	Y
15892	64	28.9354816100	-90.3118218400	27				03-JAN-2008	03-JAN-2008	Y
15892	65	28.9362595400	-90.3111638200	27				03-JAN-2008	03-JAN-2008	Y
15892	66	28.9423562300	-90.3065114900	27				03-JAN-2008	03-JAN-2008	Y
15892	67	28.9424436500	-90.3064536100	27				03-JAN-2008	03-JAN-2008	Y
15892	68	28.9425567900	-90.3063798000	27				03-JAN-2008	03-JAN-2008	Y
15892	69	28.9426340900	-90.3063163700	27				03-JAN-2008	03-JAN-2008	Y
15892	70	28.9428967000	-90.3061008900	27				03-JAN-2008	03-JAN-2008	Y
15892	71	28.9437368100	-90.3053259400	27				03-JAN-2008	03-JAN-2008	Y
15892	72	28.9439099800	-90.3051835900	27				03-JAN-2008	03-JAN-2008	Y
15892	73	28.9441154200	-90.3050255000	27				03-JAN-2008	03-JAN-2008	Y
15892	74	28.9443708600	-90.3048231900	27				03-JAN-2008	03-JAN-2008	Y
15892	75	28.9445800800	-90.3045894000	27				03-JAN-2008	03-JAN-2008	Y
15892	76	28.9447643200	-90.3044111400	27				03-JAN-2008	03-JAN-2008	Y
15892	77	28.9451329200	-90.3040962500	27				03-JAN-2008	03-JAN-2008	Y
15892	78	28.9452602400	-90.3039841900	27				03-JAN-2008	03-JAN-2008	Y
15892	79	28.9453390000	-90.3039109500	27				03-JAN-2008	03-JAN-2008	Y
15892	80	28.9454314100	-90.3038114600	27				03-JAN-2008	03-JAN-2008	Y
15892	81	28.9454934300	-90.3037532500	27				03-JAN-2008	03-JAN-2008	Y

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15892	82	28.9455435700	-90.3037125300	27				03-JAN-2008	03-JAN-2008	Y
15892	83	28.9466651000	-90.3028031200	27				03-JAN-2008	03-JAN-2008	Y
15892	84	28.9477832500	-90.3018785800	27				03-JAN-2008	03-JAN-2008	Y
15892	85	28.9488875200	-90.3009486600	27				03-JAN-2008	03-JAN-2008	Y
15892	86	28.9499612600	-90.3000579900	27				03-JAN-2008	03-JAN-2008	Y
15892	87	28.9510804800	-90.2991568000	27				03-JAN-2008	03-JAN-2008	Y
15892	88	28.9522211400	-90.2982026200	27				03-JAN-2008	03-JAN-2008	Y
15892	89	28.9533460000	-90.2972646200	27				03-JAN-2008	03-JAN-2008	Y
15892	90	28.9544594100	-90.2963332600	27				03-JAN-2008	03-JAN-2008	Y
15892	91	28.9555724500	-90.2953972800	27				03-JAN-2008	03-JAN-2008	Y
15892	92	28.9566945500	-90.2944893300	27				03-JAN-2008	03-JAN-2008	Y
15892	93	28.9578180300	-90.2935325700	27				03-JAN-2008	03-JAN-2008	Y
15892	94	28.9589060800	-90.2926323000	27				03-JAN-2008	03-JAN-2008	Y
15892	95	28.9600399400	-90.2917132900	27				03-JAN-2008	03-JAN-2008	Y
15892	96	28.9611598900	-90.2907722200	27				03-JAN-2008	03-JAN-2008	Y
15892	97	28.9622325700	-90.2898567700	27				03-JAN-2008	03-JAN-2008	Y
15892	98	28.9634176800	-90.2889228400	27				03-JAN-2008	03-JAN-2008	Y
15892	99	28.9644665400	-90.2880182200	27				03-JAN-2008	03-JAN-2008	Y
15892	100	28.9655740100	-90.2870878100	27				03-JAN-2008	03-JAN-2008	Y
15892	101	28.9666935900	-90.2861694400	27				03-JAN-2008	03-JAN-2008	Y
15892	102	28.9677840100	-90.2852407900	27				03-JAN-2008	03-JAN-2008	Y
15892	103	28.9688955900	-90.2843317200	27				03-JAN-2008	03-JAN-2008	Y
15892	104	28.9700528700	-90.2833912600	27				03-JAN-2008	03-JAN-2008	Y
15892	105	28.9711055100	-90.2824731400	27				03-JAN-2008	03-JAN-2008	Y
15892	106	28.9719538600	-90.2817809600	27				03-JAN-2008	03-JAN-2008	Y
15892	107	28.9720455500	-90.2816999800	27				03-JAN-2008	03-JAN-2008	Y
15892	108	28.9731801100	-90.2807715800	27				03-JAN-2008	03-JAN-2008	Y
15892	109	28.9742927200	-90.2798574300	27				03-JAN-2008	03-JAN-2008	Y
15892	110	28.9754327600	-90.2789042300	27				03-JAN-2008	03-JAN-2008	Y
15892	111	28.9765480900	-90.2779837900	27				03-JAN-2008	03-JAN-2008	Y
15892	112	28.9776221400	-90.2770782400	27				03-JAN-2008	03-JAN-2008	Y
15892	113	28.9787477300	-90.2761527400	27				03-JAN-2008	03-JAN-2008	Y
15892	114	28.9796103500	-90.2754336000	27				03-JAN-2008	03-JAN-2008	Y
15892	115	28.9800954200	-90.2751098500	27				03-JAN-2008	03-JAN-2008	Y
15892	116	28.9811305900	-90.2744426800	27				03-JAN-2008	03-JAN-2008	Y
15892	117	28.9823618000	-90.2736643400	27				03-JAN-2008	03-JAN-2008	Y
15892	118	28.9836185900	-90.2728965700	27				03-JAN-2008	03-JAN-2008	Y
15892	119	28.9848623100	-90.2721222800	27				03-JAN-2008	03-JAN-2008	Y
15892	120	28.9860636400	-90.2713678100	27				03-JAN-2008	03-JAN-2008	Y

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15892	121	28.9873031200	-90.2706345900	27				03-JAN-2008	03-JAN-2008	Y
15892	122	28.9884980100	-90.2698525400	27				03-JAN-2008	03-JAN-2008	Y
15892	123	28.9893751200	-90.2693278400	27				03-JAN-2008	03-JAN-2008	Y
15892	124	28.9900089700	-90.2687609900	27				03-JAN-2008	03-JAN-2008	Y
15892	125	28.9906085800	-90.2681206100	27				03-JAN-2008	03-JAN-2008	Y
15892	126	28.9917639900	-90.2669070500	27				03-JAN-2008	03-JAN-2008	Y
15892	127	28.9927752100	-90.2658369600	27				03-JAN-2008	03-JAN-2008	Y
15892	128	28.9937642700	-90.2647739200	27				03-JAN-2008	03-JAN-2008	Y
15892	129	28.9947402400	-90.2637230800	27				03-JAN-2008	03-JAN-2008	Y
15892	130	28.9950802700	-90.2633591500	27				03-JAN-2008	03-JAN-2008	Y
15892	131	28.9956983500	-90.2626846900	27				03-JAN-2008	03-JAN-2008	Y
15892	132	28.9958504400	-90.2625228100	27				03-JAN-2008	03-JAN-2008	Y
15892	133	28.9964992500	-90.2618150800	27				03-JAN-2008	03-JAN-2008	Y
15892	134	28.9967277500	-90.2615697800	27				03-JAN-2008	03-JAN-2008	Y
15892	135	28.9967686400	-90.2615251800	27				03-JAN-2008	03-JAN-2008	Y
15892	136	28.9969220400	-90.2613574600	27				03-JAN-2008	03-JAN-2008	Y
15892	137	28.9977386500	-90.2605573900	27				03-JAN-2008	03-JAN-2008	Y
15892	138	28.9983049300	-90.2600172000	27				03-JAN-2008	03-JAN-2008	Y
15892	139	28.9989389800	-90.2595195100	27				03-JAN-2008	03-JAN-2008	Y
15892	140	28.9998247200	-90.2588218400	27				03-JAN-2008	03-JAN-2008	Y
15892	141	28.9999788800	-90.2587090600	27				03-JAN-2008	03-JAN-2008	Y
15892	142	29.0004992000	-90.2583112200	27				03-JAN-2008	03-JAN-2008	Y
15892	143	29.0012061600	-90.2578560600	27				03-JAN-2008	03-JAN-2008	Y
15892	144	29.0017096800	-90.2576047300	27				03-JAN-2008	03-JAN-2008	Y
15892	145	29.0024424000	-90.2573007100	27				03-JAN-2008	03-JAN-2008	Y
15892	146	29.0037521600	-90.2569064500	27				03-JAN-2008	03-JAN-2008	Y
15892	147	29.0046997500	-90.2566233800	27				03-JAN-2008	03-JAN-2008	Y
15892	148	29.0050627200	-90.2565149500	27				03-JAN-2008	03-JAN-2008	Y
15892	149	29.0057922500	-90.2562858300	27				03-JAN-2008	03-JAN-2008	Y
15892	150	29.0063713500	-90.2561039600	27				03-JAN-2008	03-JAN-2008	Y
15892	151	29.0072631000	-90.2559465800	27				03-JAN-2008	03-JAN-2008	Y
15892	152	29.0073155400	-90.2559353500	27				03-JAN-2008	03-JAN-2008	Y
15892	153	29.0073807900	-90.2559117300	27				03-JAN-2008	03-JAN-2008	Y
15892	154	29.0079499300	-90.2556010100	27				03-JAN-2008	03-JAN-2008	Y
15892	155	29.0084941200	-90.2550745900	27				03-JAN-2008	03-JAN-2008	Y
15892	156	29.0089494700	-90.2548614700	27				03-JAN-2008	03-JAN-2008	Y
15892	157	29.0095636800	-90.2546366800	27				03-JAN-2008	03-JAN-2008	Y
15892	158	29.0103471100	-90.2543605900	27				03-JAN-2008	03-JAN-2008	Y
15892	159	29.0108642900	-90.2542881800	27				03-JAN-2008	03-JAN-2008	Y

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15892	160	29.0114919500	-90.2542054200	27				03-JAN-2008	03-JAN-2008	Y
15892	161	29.0117473800	-90.2541720700	27				03-JAN-2008	03-JAN-2008	Y
15892	162	29.0122263700	-90.2540986900	27				03-JAN-2008	03-JAN-2008	Y
15892	163	29.0129952500	-90.2539851700	27				03-JAN-2008	03-JAN-2008	Y
15892	164	29.0139348700	-90.2539392800	27				03-JAN-2008	03-JAN-2008	Y
15892	165	29.0144437100	-90.2540185800	27				03-JAN-2008	03-JAN-2008	Y
15892	166	29.0147927100	-90.2540331800	27				03-JAN-2008	03-JAN-2008	Y
15892	167	29.0151470800	-90.2540445900	27				03-JAN-2008	03-JAN-2008	Y
15892	168	29.0159732200	-90.2540741400	27				03-JAN-2008	03-JAN-2008	Y
15892	169	29.0172568800	-90.2540040700	27				03-JAN-2008	03-JAN-2008	Y
15892	170	29.0180684900	-90.2540741200	27				03-JAN-2008	03-JAN-2008	Y
15892	171	29.0183879800	-90.2541045800	27				03-JAN-2008	03-JAN-2008	Y
15892	172	29.0188143600	-90.2541187800	27				03-JAN-2008	03-JAN-2008	Y
15892	173	29.0191608800	-90.2541213300	27				03-JAN-2008	03-JAN-2008	Y
15892	174	29.0202780000	-90.2541938300	27				03-JAN-2008	03-JAN-2008	Y
15892	175	29.0214257800	-90.2543160600	27				03-JAN-2008	03-JAN-2008	Y
15892	176	29.0235013600	-90.2545628900	27				03-JAN-2008	03-JAN-2008	Y
15892	177	29.0237350900	-90.2545603900	27				03-JAN-2008	03-JAN-2008	Y
15892	178	29.0239302500	-90.2545489100	27				03-JAN-2008	03-JAN-2008	Y
15892	179	29.0252898900	-90.2546845300	27				03-JAN-2008	03-JAN-2008	Y
15892	180	29.0255804300	-90.2547117500	27				03-JAN-2008	03-JAN-2008	Y
15892	181	29.0261984400	-90.2547764000	27				03-JAN-2008	03-JAN-2008	Y
15892	182	29.0267521300	-90.2546381100	27				03-JAN-2008	03-JAN-2008	Y
15892	183	29.0271816500	-90.2546335100	27				03-JAN-2008	03-JAN-2008	Y
15892	184	29.0275221800	-90.2546909500	27				03-JAN-2008	03-JAN-2008	Y
15892	185	29.0285621900	-90.2549241700	27				03-JAN-2008	03-JAN-2008	Y
15892	186	29.0292878300	-90.2550182200	27				03-JAN-2008	03-JAN-2008	Y
15892	187	29.0298736300	-90.2550210700	27				03-JAN-2008	03-JAN-2008	Y
15892	188	29.0304155900	-90.2549706800	27				03-JAN-2008	03-JAN-2008	Y
15892	189	29.0315366800	-90.2548585500	27				03-JAN-2008	03-JAN-2008	Y
15892	190	29.0324846200	-90.2548292200	27				03-JAN-2008	03-JAN-2008	Y
15892	191	29.0336870500	-90.2547919100	27				03-JAN-2008	03-JAN-2008	Y
15892	192	29.0346318400	-90.2547655000	27				03-JAN-2008	03-JAN-2008	Y
15892	193	29.0354764800	-90.2547483100	27				03-JAN-2008	03-JAN-2008	Y
15892	194	29.0364357900	-90.2547461800	27				03-JAN-2008	03-JAN-2008	Y
15892	195	29.0374237400	-90.2547437400	27				03-JAN-2008	03-JAN-2008	Y
15892	196	29.0387319900	-90.2545179300	27				03-JAN-2008	03-JAN-2008	Y
15892	197	29.0391887900	-90.2543501200	27				03-JAN-2008	03-JAN-2008	Y
15892	198	29.0400901600	-90.2542671400	27				03-JAN-2008	03-JAN-2008	Y

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15892	199	29.0405158900	-90.2542304200	27				03-JAN-2008	03-JAN-2008	Y
15892	200	29.0424844000	-90.2538338100	27				03-JAN-2008	03-JAN-2008	Y
15892	201	29.0427350400	-90.2537826000	27				03-JAN-2008	03-JAN-2008	Y
15892	202	29.0434179100	-90.2536516900	27				03-JAN-2008	03-JAN-2008	Y
15892	203	29.0456236500	-90.2533361600	27				03-JAN-2008	03-JAN-2008	Y
15892	204	29.0466071200	-90.2532169300	27				03-JAN-2008	03-JAN-2008	Y
15892	205	29.0484069000	-90.2531352200	27				03-JAN-2008	03-JAN-2008	Y
15892	206	29.0492039200	-90.2530576200	27				03-JAN-2008	03-JAN-2008	Y
15892	207	29.0495024500	-90.2529880300	27				03-JAN-2008	03-JAN-2008	Y
15892	208	29.0507954400	-90.2528486000	27				03-JAN-2008	03-JAN-2008	Y
15892	209	29.0525581400	-90.2526526700	27				03-JAN-2008	03-JAN-2008	Y
15892	210	29.0542190800	-90.2524292600	27				03-JAN-2008	03-JAN-2008	Y
15892	211	29.0560294000	-90.2522070500	27				03-JAN-2008	03-JAN-2008	Y
15892	212	29.0562199100	-90.2521629300	27				03-JAN-2008	03-JAN-2008	Y
15894	1	29.2661675600	-93.0223201900	27				21-JUN-2007	21-JUN-2007	Y
15894	2	29.2663225400	-93.0223052000	27				21-JUN-2007	21-JUN-2007	Y
15894	3	29.2676539000	-93.0221138600	27				21-JUN-2007	21-JUN-2007	Y
15894	4	29.2689190600	-93.0217712900	27				21-JUN-2007	21-JUN-2007	Y
15894	5	29.2700878800	-93.0210726600	27				21-JUN-2007	21-JUN-2007	Y
15894	6	29.2713434600	-93.0206201300	27				21-JUN-2007	21-JUN-2007	Y
15894	7	29.2725972500	-93.0202208700	27				21-JUN-2007	21-JUN-2007	Y
15894	8	29.2738554800	-93.0197965900	27				21-JUN-2007	21-JUN-2007	Y
15894	9	29.2751166100	-93.0194037100	27				21-JUN-2007	21-JUN-2007	Y
15894	10	29.2763378000	-93.0189725100	27				21-JUN-2007	21-JUN-2007	Y
15894	11	29.2776159000	-93.0185642200	27				21-JUN-2007	21-JUN-2007	Y
15894	12	29.2788531100	-93.0181709100	27				21-JUN-2007	21-JUN-2007	Y
15894	13	29.2801013200	-93.0177338600	27				21-JUN-2007	21-JUN-2007	Y
15894	14	29.2813848800	-93.0173287600	27				21-JUN-2007	21-JUN-2007	Y
15894	15	29.2818514200	-93.0171763800	27				21-JUN-2007	21-JUN-2007	Y
15894	16	29.2826168600	-93.0169133800	27				21-JUN-2007	21-JUN-2007	Y
15894	17	29.2838815600	-93.0165204900	27				21-JUN-2007	21-JUN-2007	Y
15894	18	29.2851527800	-93.0161120100	27				21-JUN-2007	21-JUN-2007	Y
15894	19	29.2864136300	-93.0156970800	27				21-JUN-2007	21-JUN-2007	Y
15894	20	29.2876756200	-93.0152790200	27				21-JUN-2007	21-JUN-2007	Y
15894	21	29.2889424800	-93.0148453500	27				21-JUN-2007	21-JUN-2007	Y
15894	22	29.2900432900	-93.0145563300	27				21-JUN-2007	21-JUN-2007	Y
15894	23	29.2914100300	-93.0142034600	27				21-JUN-2007	21-JUN-2007	Y
15894	24	29.2923277800	-93.0140871500	27				21-JUN-2007	21-JUN-2007	Y
15894	25	29.2926401500	-93.0140475400	27				21-JUN-2007	21-JUN-2007	Y

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15894	26	29.2940301700	-93.0138359700	27				21-JUN-2007	21-JUN-2007	Y
15894	27	29.2942720000	-93.0137976300	27				21-JUN-2007	21-JUN-2007	Y
15894	28	29.2942114200	-93.0133005200	27				21-JUN-2007	21-JUN-2007	Y
15896	1	28.6467066100	-90.3842709100	27	72	2304487.0000	-5998.0000	17-OCT-2007	17-OCT-2007	Y
15896	2	28.6461394300	-90.3856788700	27	72	2304037.0000	-6208.0000	17-OCT-2007	17-OCT-2007	Y
15896	3	28.6455749900	-90.3870868000	27	72	2303587.0000	-6417.0000	17-OCT-2007	17-OCT-2007	Y
15896	4	28.6449801900	-90.3884825200	27	72	2303141.0000	-6637.0000	17-OCT-2007	17-OCT-2007	Y
15896	5	28.6443273700	-90.3898413600	27	72	2302707.0000	-6878.0000	17-OCT-2007	17-OCT-2007	Y
15896	6	28.6436662300	-90.3911940300	27	72	2302275.0000	-7122.0000	17-OCT-2007	17-OCT-2007	Y
15896	7	28.6429968100	-90.3925436500	27	72	2301844.0000	-7369.0000	17-OCT-2007	17-OCT-2007	Y
15896	8	28.6422500100	-90.3938409700	27	72	2301430.0000	-7644.0000	17-OCT-2007	17-OCT-2007	Y
15896	9	28.6414921300	-90.3951290400	27	72	2301019.0000	-7923.0000	17-OCT-2007	17-OCT-2007	Y
15896	10	28.6407038000	-90.3963924200	27	72	2300616.0000	-8213.0000	17-OCT-2007	17-OCT-2007	Y
15896	11	28.6399099500	-90.3976527300	27	72	2300214.0000	-8505.0000	17-OCT-2007	17-OCT-2007	Y
15896	12	28.6390634800	-90.3988636300	27	72	2299828.0000	-8816.0000	17-OCT-2007	17-OCT-2007	Y
15896	13	28.6389899100	-90.3989578100	27	72	2299798.0000	-8843.0000	17-OCT-2007	17-OCT-2007	Y
15896	14	28.6382806400	-90.4001300300	27	72	2299424.0000	-9104.0000	17-OCT-2007	17-OCT-2007	Y
15896	15	28.6374563200	-90.4013656200	27	72	2299030.0000	-9407.0000	17-OCT-2007	17-OCT-2007	Y
15896	16	28.6365932300	-90.4025641400	27	72	2298648.0000	-9724.0000	17-OCT-2007	17-OCT-2007	Y
15896	17	28.6356969100	-90.4037317900	27	72	2298276.0000	-10053.0000	17-OCT-2007	17-OCT-2007	Y
15896	18	28.6347673400	-90.4048654400	27	72	2297915.0000	-10394.0000	17-OCT-2007	17-OCT-2007	Y
15896	19	28.6338267000	-90.4059898200	27	72	2297557.0000	-10739.0000	17-OCT-2007	17-OCT-2007	Y
15896	20	28.6328222500	-90.4070368400	27	72	2297224.0000	-11107.0000	17-OCT-2007	17-OCT-2007	Y
15896	21	28.6317844800	-90.4080405200	27	72	2296905.0000	-11487.0000	17-OCT-2007	17-OCT-2007	Y
15896	22	28.6307078600	-90.4089946800	27	72	2296602.0000	-11881.0000	17-OCT-2007	17-OCT-2007	Y
15896	23	28.6295699800	-90.4098434100	27	72	2296333.0000	-12297.0000	17-OCT-2007	17-OCT-2007	Y
15896	24	28.6283875800	-90.4106177300	27	72	2296088.0000	-12729.0000	17-OCT-2007	17-OCT-2007	Y
15896	25	28.6271353000	-90.4112337400	27	72	2295894.0000	-13186.0000	17-OCT-2007	17-OCT-2007	Y
15896	26	28.6269598800	-90.4113132500	27	72	2295869.0000	-13250.0000	17-OCT-2007	17-OCT-2007	Y
15896	27	28.6258634200	-90.4118000500	27	72	2295716.0000	-13650.0000	17-OCT-2007	17-OCT-2007	Y
15896	28	28.6245661000	-90.4122699700	27	72	2295569.0000	-14123.0000	17-OCT-2007	17-OCT-2007	Y
15896	29	28.6232519100	-90.4126870500	27	72	2295439.0000	-14602.0000	17-OCT-2007	17-OCT-2007	Y
15896	30	28.6219005900	-90.4129081400	27	72	2295372.0000	-15094.0000	17-OCT-2007	17-OCT-2007	Y
15896	31	28.6217714000	-90.4129155500	27	72	2295370.0000	-15141.0000	17-OCT-2007	17-OCT-2007	Y
15896	32	28.6205399500	-90.4129797400	27	72	2295353.0000	-15589.0000	17-OCT-2007	17-OCT-2007	Y
15896	33	28.6191806500	-90.4128518800	27	72	2295398.0000	-16083.0000	17-OCT-2007	17-OCT-2007	Y
15896	34	28.6178796600	-90.4124150100	27	72	2295542.0000	-16555.0000	17-OCT-2007	17-OCT-2007	Y
15896	35	28.6167191400	-90.4116247500	27	72	2295799.0000	-16975.0000	17-OCT-2007	17-OCT-2007	Y
15896	36	28.6164138500	-90.4116150700	27	72	2295803.0000	-17086.0000	17-OCT-2007	17-OCT-2007	Y

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15896	37	28.6163454600	-90.4116655500	27	72	2295787.0000	-17111.0000	17-OCT-2007	17-OCT-2007	Y
15896	38	28.6163072500	-90.4117064100	27	72	2295774.0000	-17125.0000	17-OCT-2007	17-OCT-2007	Y
15896	39	28.6160261700	-90.4120081100	27	72	2295678.0000	-17228.0000	17-OCT-2007	17-OCT-2007	Y
15896	40	28.6157663000	-90.4122005500	27	72	2295617.0000	-17323.0000	17-OCT-2007	17-OCT-2007	Y
15896	41	28.6156024800	-90.4123640800	27	72	2295565.0000	-17383.0000	17-OCT-2007	17-OCT-2007	Y
15896	42	28.6153976900	-90.4125684900	27	72	2295500.0000	-17458.0000	17-OCT-2007	17-OCT-2007	Y
15896	43	28.6153296200	-90.4126625900	27	72	2295470.0000	-17483.0000	17-OCT-2007	17-OCT-2007	Y
15896	44	28.6153301700	-90.4127404800	27	72	2295445.0000	-17483.0000	17-OCT-2007	17-OCT-2007	Y
15896	45	28.6153497700	-90.4127901600	27	72	2295429.0000	-17476.0000	17-OCT-2007	17-OCT-2007	Y
15896	46	28.6154435200	-90.4128267000	27	72	2295417.0000	-17442.0000	17-OCT-2007	17-OCT-2007	Y
15896	47	28.6154817700	-90.4127920700	27	72	2295428.0000	-17428.0000	17-OCT-2007	17-OCT-2007	Y
15896	48	28.6155133800	-90.4125954800	27	72	2295491.0000	-17416.0000	17-OCT-2007	17-OCT-2007	Y
15896	49	28.6155009900	-90.4123992800	27	72	2295554.0000	-17420.0000	17-OCT-2007	17-OCT-2007	Y
15896	50	28.6155531000	-90.4119937200	27	72	2295684.0000	-17400.0000	17-OCT-2007	17-OCT-2007	Y
15896	51	28.6156974900	-90.4114159400	27	72	2295869.0000	-17346.0000	17-OCT-2007	17-OCT-2007	Y
15896	52	28.6157767900	-90.4113529000	27	72	2295889.0000	-17317.0000	17-OCT-2007	17-OCT-2007	Y
15896	53	28.6158622700	-90.4113863900	27	72	2295878.0000	-17286.0000	17-OCT-2007	17-OCT-2007	Y
15896	54	28.6159010900	-90.4114327800	27	72	2295863.0000	-17272.0000	17-OCT-2007	17-OCT-2007	Y
15896	55	28.6160168900	-90.4114753500	27	72	2295849.0000	-17230.0000	17-OCT-2007	17-OCT-2007	Y
15896	56	28.6161740400	-90.4115331200	27	72	2295830.0000	-17173.0000	17-OCT-2007	17-OCT-2007	Y
15896	57	28.6162705400	-90.4115696300	27	72	2295818.0000	-17138.0000	17-OCT-2007	17-OCT-2007	Y
15896	58	28.6164608600	-90.4116520300	27	72	2295791.0000	-17069.0000	17-OCT-2007	17-OCT-2007	Y
15897	1	28.0271053300	-96.5836715700	27				07-JUN-2007	07-JUN-2007	Y
15897	2	28.0273647300	-96.5836868300	27				07-JUN-2007	07-JUN-2007	Y
15897	3	28.0276393900	-96.5836944600	27				07-JUN-2007	07-JUN-2007	Y
15897	4	28.0279159500	-96.5836944600	27				07-JUN-2007	07-JUN-2007	Y
15897	5	28.0281963300	-96.5836944600	27				07-JUN-2007	07-JUN-2007	Y
15897	6	28.0295829800	-96.5837402300	27				07-JUN-2007	07-JUN-2007	Y
15897	7	28.0309562700	-96.5838089000	27				07-JUN-2007	07-JUN-2007	Y
15897	8	28.0323333700	-96.5838241600	27				07-JUN-2007	07-JUN-2007	Y
15897	9	28.0337448100	-96.5838928200	27				07-JUN-2007	07-JUN-2007	Y
15897	10	28.0351600600	-96.5839386000	27				07-JUN-2007	07-JUN-2007	Y
15897	11	28.0365161900	-96.5839767500	27				07-JUN-2007	07-JUN-2007	Y
15897	12	28.0368442500	-96.5840072600	27				07-JUN-2007	07-JUN-2007	Y
15897	13	28.0371952100	-96.5840454100	27				07-JUN-2007	07-JUN-2007	Y
15897	14	28.0374259900	-96.5840530400	27				07-JUN-2007	07-JUN-2007	Y
15897	15	28.0377540600	-96.5841445900	27				07-JUN-2007	07-JUN-2007	Y
15897	16	28.0380668600	-96.5842590300	27				07-JUN-2007	07-JUN-2007	Y
15897	17	28.0383129100	-96.5843353300	27				07-JUN-2007	07-JUN-2007	Y

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15897	18	28.0386047400	-96.5844421400	27				07-JUN-2007	07-JUN-2007	Y
15897	19	28.0389041900	-96.5846099900	27				07-JUN-2007	07-JUN-2007	Y
15897	20	28.0401020100	-96.5853653000	27				07-JUN-2007	07-JUN-2007	Y
15897	21	28.0403404200	-96.5855255100	27				07-JUN-2007	07-JUN-2007	Y
15897	22	28.0406169900	-96.5857009900	27				07-JUN-2007	07-JUN-2007	Y
15897	23	28.0408687600	-96.5858230600	27				07-JUN-2007	07-JUN-2007	Y
15897	24	28.0410919200	-96.5859832800	27				07-JUN-2007	07-JUN-2007	Y
15898	1	29.1903379100	-93.3219299500	27				30-APR-2010	02-NOV-2006	Y
15898	2	29.1904007500	-93.3220039600	27				30-APR-2010	02-NOV-2006	Y
15898	3	29.1916187900	-93.3236430400	27	72	1364916.9000	196416.2100	30-APR-2010	02-NOV-2006	Y
15898	4	29.1924079300	-93.3247060800	27				30-APR-2010	02-NOV-2006	Y
15898	5	29.1939203000	-93.3268533000	27				30-APR-2010	02-NOV-2006	Y
15898	6	29.1950853300	-93.3283666300	27				30-APR-2010	02-NOV-2006	Y
15898	7	29.1979095400	-93.3321671800	27				30-APR-2010	02-NOV-2006	Y
15898	8	29.1983039600	-93.3329481600	27				30-APR-2010	02-NOV-2006	Y
15898	9	29.2011502100	-93.3362659400	27				30-APR-2010	02-NOV-2006	Y
15898	10	29.2029649100	-93.3387618600	27				30-APR-2010	02-NOV-2006	Y
15898	11	29.2040227800	-93.3401748900	27				30-APR-2010	02-NOV-2006	Y
15898	12	29.2064145800	-93.3432029500	27				30-APR-2010	02-NOV-2006	Y
15898	13	29.2085869000	-93.3461727000	27				30-APR-2010	02-NOV-2006	Y
15898	14	29.2103258600	-93.3488755600	27				30-APR-2010	02-NOV-2006	Y
15898	15	29.2118396200	-93.3506922400	27				30-APR-2010	02-NOV-2006	Y
15898	16	29.2135311000	-93.3530662300	27				30-APR-2010	02-NOV-2006	Y
15898	17	29.2162767700	-93.3567083700	27				30-APR-2010	02-NOV-2006	Y
15898	18	29.2164224400	-93.3568864400	27				30-APR-2010	02-NOV-2006	Y
15898	19	29.2195902100	-93.3612247200	27				30-APR-2010	02-NOV-2006	Y
15898	20	29.2206723000	-93.3627873500	27				30-APR-2010	02-NOV-2006	Y
15898	21	29.2222078500	-93.3648026900	27				30-APR-2010	02-NOV-2006	Y
15898	22	29.2246455100	-93.3679516700	27				30-APR-2010	02-NOV-2006	Y
15898	23	29.2251197300	-93.3686612700	27				30-APR-2010	02-NOV-2006	Y
15898	24	29.2267791800	-93.3706262800	27				30-APR-2010	02-NOV-2006	Y
15898	25	29.2288397300	-93.3735287300	27				30-APR-2010	02-NOV-2006	Y
15898	26	29.2295920500	-93.3745787300	27				30-APR-2010	02-NOV-2006	Y
15898	27	29.2314135000	-93.3772073900	27				30-APR-2010	02-NOV-2006	Y
15898	28	29.2341289800	-93.3802271700	27				30-APR-2010	02-NOV-2006	Y
15898	29	29.2342202700	-93.3804587500	27				30-APR-2010	02-NOV-2006	Y
15898	30	29.2377859800	-93.3854001700	27				30-APR-2010	02-NOV-2006	Y
15898	31	29.2385627500	-93.3865483400	27				30-APR-2010	02-NOV-2006	Y
15898	32	29.2417302700	-93.3908586600	27				30-APR-2010	02-NOV-2006	Y

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15898	33	29.2429269100	-93.3925804700	27				30-APR-2010	02-NOV-2006	Y
15898	34	29.2450224300	-93.3951151300	27				30-APR-2010	02-NOV-2006	Y
15898	35	29.2473892500	-93.3985252500	27				30-APR-2010	02-NOV-2006	Y
15898	36	29.2478004300	-93.3990147500	27				30-APR-2010	02-NOV-2006	Y
15898	37	29.2515933600	-93.4039247600	27				30-APR-2010	02-NOV-2006	Y
15898	38	29.2519325700	-93.4044926800	27				30-APR-2010	02-NOV-2006	Y
15898	39	29.2533807400	-93.4064113800	27				30-APR-2010	02-NOV-2006	Y
15898	40	29.2563365500	-93.4104931500	27				30-APR-2010	02-NOV-2006	Y
15898	41	29.2570665200	-93.4116677700	27				30-APR-2010	02-NOV-2006	Y
15898	42	29.2592657800	-93.4144770200	27				30-APR-2010	02-NOV-2006	Y
15898	43	29.2596106200	-93.4149028100	27				30-APR-2010	02-NOV-2006	Y
15898	44	29.2599101700	-93.4152927700	27				30-APR-2010	02-NOV-2006	Y
15898	45	29.2606334200	-93.4162079200	27				30-APR-2010	02-NOV-2006	Y
15898	46	29.2607630100	-93.4164360500	27				30-APR-2010	02-NOV-2006	Y
15898	47	29.2619848300	-93.4179682400	27				30-APR-2010	02-NOV-2006	Y
15898	48	29.2622689500	-93.4183325200	27				30-APR-2010	02-NOV-2006	Y
15898	49	29.2626004400	-93.4187563700	27				30-APR-2010	02-NOV-2006	Y
15898	50	29.2646306900	-93.4213211000	27				30-APR-2010	02-NOV-2006	Y
15898	51	29.2652224700	-93.4223675600	27				30-APR-2010	02-NOV-2006	Y
15898	52	29.2678438300	-93.4260077600	27				30-APR-2010	02-NOV-2006	Y
15898	53	29.2695762200	-93.4284154600	27				30-APR-2010	02-NOV-2006	Y
15898	54	29.2702631200	-93.4296203200	27				30-APR-2010	02-NOV-2006	Y
15898	55	29.2740352000	-93.4345008900	27				30-APR-2010	02-NOV-2006	Y
15898	56	29.2742013200	-93.4346878800	27				30-APR-2010	02-NOV-2006	Y
15898	57	29.2767701500	-93.4383166800	27				30-APR-2010	02-NOV-2006	Y
15898	58	29.2783966300	-93.4405462300	27				30-APR-2010	02-NOV-2006	Y
15898	59	29.2797825100	-93.4425776900	27				30-APR-2010	02-NOV-2006	Y
15898	60	29.2829096100	-93.4466096200	27				30-APR-2010	02-NOV-2006	Y
15898	61	29.2830938500	-93.4469068300	27				30-APR-2010	02-NOV-2006	Y
15898	62	29.2861730300	-93.4506341800	27				30-APR-2010	02-NOV-2006	Y
15898	63	29.2873311100	-93.4524181600	27				30-APR-2010	02-NOV-2006	Y
15898	64	29.2893845100	-93.4552112700	27				30-APR-2010	02-NOV-2006	Y
15898	65	29.2916176200	-93.4584253800	27				30-APR-2010	02-NOV-2006	Y
15898	66	29.2917043500	-93.4585192800	27				30-APR-2010	02-NOV-2006	Y
15898	67	29.2932272000	-93.4604997600	27				30-APR-2010	02-NOV-2006	Y
15898	68	29.2938100600	-93.4612932700	27				30-APR-2010	02-NOV-2006	Y
15898	69	29.2942333000	-93.4618378000	27				30-APR-2010	02-NOV-2006	Y
15898	70	29.2943833700	-93.4620458600	27				30-APR-2010	02-NOV-2006	Y
15898	71	29.2944187500	-93.4620785800	27				30-APR-2010	02-NOV-2006	Y

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15898	72	29.2948967500	-93.4628757800	27				30-APR-2010	02-NOV-2006	Y
15898	73	29.2955094600	-93.4636539800	27				30-APR-2010	02-NOV-2006	Y
15898	74	29.2961061600	-93.4644266400	27				30-APR-2010	02-NOV-2006	Y
15898	75	29.2961342400	-93.4644814800	27				30-APR-2010	02-NOV-2006	Y
15898	76	29.2966958900	-93.4652633300	27				30-APR-2010	02-NOV-2006	Y
15898	77	29.2972443600	-93.4660137000	27				30-APR-2010	02-NOV-2006	Y
15898	78	29.2976058000	-93.4664952300	27				30-APR-2010	02-NOV-2006	Y
15898	79	29.2978106400	-93.4668680800	27				30-APR-2010	02-NOV-2006	Y
15898	80	29.2983374100	-93.4676887600	27				30-APR-2010	02-NOV-2006	Y
15898	81	29.2989306600	-93.4685447600	27				30-APR-2010	02-NOV-2006	Y
15898	82	29.2994748700	-93.4693637700	27				30-APR-2010	02-NOV-2006	Y
15898	83	29.2999917600	-93.4701340800	27				30-APR-2010	02-NOV-2006	Y
15898	84	29.3003351300	-93.4705830000	27				30-APR-2010	02-NOV-2006	Y
15898	85	29.3004179900	-93.4706459500	27				30-APR-2010	02-NOV-2006	Y
15898	86	29.3006340900	-93.4709099100	27				30-APR-2010	02-NOV-2006	Y
15898	87	29.3010904800	-93.4717599300	27				30-APR-2010	02-NOV-2006	Y
15898	88	29.3016385900	-93.4725197500	27				30-APR-2010	02-NOV-2006	Y
15898	89	29.3016898600	-93.4725804800	27				30-APR-2010	02-NOV-2006	Y
15898	90	29.3023323100	-93.4732824800	27				30-APR-2010	02-NOV-2006	Y
15898	91	29.3030015000	-93.4739807400	27				30-APR-2010	02-NOV-2006	Y
15898	92	29.3035256700	-93.4746964500	27				30-APR-2010	02-NOV-2006	Y
15898	93	29.3035965900	-93.4747979100	27				30-APR-2010	02-NOV-2006	Y
15898	94	29.3041489600	-93.4755771600	27				30-APR-2010	02-NOV-2006	Y
15898	95	29.3046761300	-93.4764069200	27				30-APR-2010	02-NOV-2006	Y
15898	96	29.3047618600	-93.4765410300	27				30-APR-2010	02-NOV-2006	Y
15898	97	29.3053550800	-93.4771416600	27				30-APR-2010	02-NOV-2006	Y
15898	98	29.3059826600	-93.4778943800	27				30-APR-2010	02-NOV-2006	Y
15898	99	29.3065766400	-93.4786362300	27				30-APR-2010	02-NOV-2006	Y
15898	100	29.3071813600	-93.4794265000	27				30-APR-2010	02-NOV-2006	Y
15898	101	29.3077666500	-93.4802526800	27				30-APR-2010	02-NOV-2006	Y
15898	102	29.3083247200	-93.4810001800	27				30-APR-2010	02-NOV-2006	Y
15898	103	29.3089215200	-93.4818201100	27				30-APR-2010	02-NOV-2006	Y
15898	104	29.3093710800	-93.4824884200	27				30-APR-2010	02-NOV-2006	Y
15898	105	29.3094485600	-93.4825970100	27				30-APR-2010	02-NOV-2006	Y
15898	106	29.3095463700	-93.4827531900	27				30-APR-2010	02-NOV-2006	Y
15898	107	29.3100583000	-93.4834475700	27				30-APR-2010	02-NOV-2006	Y
15898	108	29.3106334900	-93.4841679700	27				30-APR-2010	02-NOV-2006	Y
15898	109	29.3128743000	-93.4871911100	27				30-APR-2010	02-NOV-2006	Y
15898	110	29.3130238300	-93.4873862500	27				30-APR-2010	02-NOV-2006	Y

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15898	111	29.3130523000	-93.4874257700	27				30-APR-2010	02-NOV-2006	Y
15898	112	29.3138141500	-93.4885311100	27				30-APR-2010	02-NOV-2006	Y
15898	113	29.3147430600	-93.4896753600	27				30-APR-2010	02-NOV-2006	Y
15898	114	29.3161971500	-93.4916076900	27				30-APR-2010	02-NOV-2006	Y
15898	115	29.3168333900	-93.4924923200	27				30-APR-2010	02-NOV-2006	Y
15898	116	29.3174836500	-93.4933468100	27				30-APR-2010	02-NOV-2006	Y
15898	117	29.3182904900	-93.4944606800	27				30-APR-2010	02-NOV-2006	Y
15898	118	29.3192822700	-93.4959018500	27				30-APR-2010	02-NOV-2006	Y
15898	119	29.3211042000	-93.4982842300	27				30-APR-2010	02-NOV-2006	Y
15898	120	29.3218292300	-93.4993981400	27				30-APR-2010	02-NOV-2006	Y
15898	121	29.3225188000	-93.5004382800	27				30-APR-2010	02-NOV-2006	Y
15898	122	29.3226511900	-93.5005156700	27				30-APR-2010	02-NOV-2006	Y
15898	123	29.3250543900	-93.5038638500	27				30-APR-2010	02-NOV-2006	Y
15898	124	29.3263101800	-93.5054261200	27				30-APR-2010	02-NOV-2006	Y
15898	125	29.3268363000	-93.5061467200	27				30-APR-2010	02-NOV-2006	Y
15898	126	29.3275253500	-93.5071189400	27				30-APR-2010	02-NOV-2006	Y
15898	127	29.3276730600	-93.5072044300	27				30-APR-2010	02-NOV-2006	Y
15898	128	29.3282822600	-93.5078973100	27				30-APR-2010	02-NOV-2006	Y
15898	129	29.3296758700	-93.5094823900	27				30-APR-2010	02-NOV-2006	Y
15898	130	29.3314122000	-93.5122514300	27				30-APR-2010	02-NOV-2006	Y
15898	131	29.3316214500	-93.5125762600	27				30-APR-2010	02-NOV-2006	Y
15898	132	29.3335133500	-93.5150439100	27				30-APR-2010	02-NOV-2006	Y
15898	133	29.3354442800	-93.5180673000	27				30-APR-2010	02-NOV-2006	Y
15898	134	29.3359090100	-93.5184782400	27				30-APR-2010	02-NOV-2006	Y
15898	135	29.3377730700	-93.5210153500	27				30-APR-2010	02-NOV-2006	Y
15898	136	29.3403413400	-93.5245635200	27				30-APR-2010	02-NOV-2006	Y
15898	137	29.3414690000	-93.5258539000	27				30-APR-2010	02-NOV-2006	Y
15898	138	29.3418002100	-93.5262786600	27				30-APR-2010	02-NOV-2006	Y
15898	139	29.3424627000	-93.5274430300	27				30-APR-2010	02-NOV-2006	Y
15898	140	29.3450640200	-93.5309267900	27				30-APR-2010	02-NOV-2006	Y
15898	141	29.3455928800	-93.5316177800	27				30-APR-2010	02-NOV-2006	Y
15898	142	29.3462435600	-93.5323552400	27				30-APR-2010	02-NOV-2006	Y
15898	143	29.3478692500	-93.5346239000	27				30-APR-2010	02-NOV-2006	Y
15898	144	29.3494192100	-93.5366138700	27				30-APR-2010	02-NOV-2006	Y
15898	145	29.3522079600	-93.5408230900	27				30-APR-2010	02-NOV-2006	Y
15898	146	29.3542290000	-93.5433184900	27				30-APR-2010	02-NOV-2006	Y
15898	147	29.3551248700	-93.5443390700	27				30-APR-2010	02-NOV-2006	Y
15898	148	29.3561506800	-93.5458965900	27				30-APR-2010	02-NOV-2006	Y
15898	149	29.3565590400	-93.5464743900	27				30-APR-2010	02-NOV-2006	Y

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15898	150	29.3567826400	-93.5467909400	27				30-APR-2010	02-NOV-2006	Y
15898	151	29.3572521700	-93.5473533900	27				30-APR-2010	02-NOV-2006	Y
15898	152	29.3574336400	-93.5475707700	27				30-APR-2010	02-NOV-2006	Y
15898	153	29.3577530200	-93.5479540900	27				30-APR-2010	02-NOV-2006	Y
15898	154	29.3580287100	-93.5484342200	27				30-APR-2010	02-NOV-2006	Y
15898	155	29.3593983700	-93.5503431300	27				30-APR-2010	02-NOV-2006	Y
15898	156	29.3625720600	-93.5543387700	27				30-APR-2010	02-NOV-2006	Y
15898	157	29.3626240600	-93.5544761400	27				30-APR-2010	02-NOV-2006	Y
15898	158	29.3656377000	-93.5588188800	27				30-APR-2010	02-NOV-2006	Y
15898	159	29.3669516000	-93.5606731100	27				30-APR-2010	02-NOV-2006	Y
15898	160	29.3673326700	-93.5611220600	27				30-APR-2010	02-NOV-2006	Y
15898	161	29.3684227700	-93.5625388000	27				30-APR-2010	02-NOV-2006	Y
15898	162	29.3716091700	-93.5635923900	27				30-APR-2010	02-NOV-2006	Y
15899	1	29.5468559300	-88.2753067000	27				07-JUL-2008	07-JUL-2008	Y
15899	2	29.5470790900	-88.2756271400	27				07-JUL-2008	07-JUL-2008	Y
15899	3	29.5477752700	-88.2768478400	27				07-JUL-2008	07-JUL-2008	Y
15899	4	29.5486660000	-88.2780761700	27				07-JUL-2008	07-JUL-2008	Y
15899	5	29.5494232200	-88.2791595500	27				07-JUL-2008	07-JUL-2008	Y
15899	6	29.5503044100	-88.2803878800	27				07-JUL-2008	07-JUL-2008	Y
15899	7	29.5512008700	-88.2815780600	27				07-JUL-2008	07-JUL-2008	Y
15899	8	29.5518264800	-88.2826080300	27				07-JUL-2008	07-JUL-2008	Y
15899	9	29.5527248400	-88.2837829600	27				07-JUL-2008	07-JUL-2008	Y
15899	10	29.5536174800	-88.2849655200	27				07-JUL-2008	07-JUL-2008	Y
15899	11	29.5544605300	-88.2862014800	27				07-JUL-2008	07-JUL-2008	Y
15899	12	29.5559921300	-88.2884292600	27				07-JUL-2008	07-JUL-2008	Y
15899	13	29.5567989300	-88.2895050000	27				07-JUL-2008	07-JUL-2008	Y
15899	14	29.5576515200	-88.2906570400	27				07-JUL-2008	07-JUL-2008	Y
15899	15	29.5584926600	-88.2919693000	27				07-JUL-2008	07-JUL-2008	Y
15899	16	29.5592708600	-88.2929916400	27				07-JUL-2008	07-JUL-2008	Y
15899	17	29.5600318900	-88.2941665600	27				07-JUL-2008	07-JUL-2008	Y
15899	18	29.5609035500	-88.2954177900	27				07-JUL-2008	07-JUL-2008	Y
15899	19	29.5617885600	-88.2965850800	27				07-JUL-2008	07-JUL-2008	Y
15899	20	29.5625267000	-88.2976608300	27				07-JUL-2008	07-JUL-2008	Y
15899	21	29.5633316000	-88.2987823500	27				07-JUL-2008	07-JUL-2008	Y
15899	22	29.5642452200	-88.3001403800	27				07-JUL-2008	07-JUL-2008	Y
15899	23	29.5650787400	-88.3012161300	27				07-JUL-2008	07-JUL-2008	Y
15899	24	29.5658474000	-88.3022995000	27				07-JUL-2008	07-JUL-2008	Y
15899	25	29.5666256000	-88.3034133900	27				07-JUL-2008	07-JUL-2008	Y
15899	26	29.5674953500	-88.3046951300	27				07-JUL-2008	07-JUL-2008	Y

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15899	27	29.5683555600	-88.3058548000	27				07-JUL-2008	07-JUL-2008	Y
15899	28	29.5690536500	-88.3069076500	27				07-JUL-2008	07-JUL-2008	Y
15899	29	29.5699405700	-88.3080596900	27				07-JUL-2008	07-JUL-2008	Y
15899	30	29.5707645400	-88.3092804000	27				07-JUL-2008	07-JUL-2008	Y
15899	31	29.5716438300	-88.3105316200	27				07-JUL-2008	07-JUL-2008	Y
15899	32	29.5723877000	-88.3116607700	27				07-JUL-2008	07-JUL-2008	Y
15899	33	29.5731639900	-88.3127670300	27				07-JUL-2008	07-JUL-2008	Y
15899	34	29.5737743400	-88.3138198900	27				07-JUL-2008	07-JUL-2008	Y
15899	35	29.5744628900	-88.3150711100	27				07-JUL-2008	07-JUL-2008	Y
15899	36	29.5750770600	-88.3162689200	27				07-JUL-2008	07-JUL-2008	Y
15899	37	29.5757770500	-88.3178100600	27				07-JUL-2008	07-JUL-2008	Y
15899	38	29.5763778700	-88.3193435700	27				07-JUL-2008	07-JUL-2008	Y
15899	39	29.5768070200	-88.3206558200	27				07-JUL-2008	07-JUL-2008	Y
15899	40	29.5772266400	-88.3221054100	27				07-JUL-2008	07-JUL-2008	Y
15899	41	29.5775756800	-88.3235244800	27				07-JUL-2008	07-JUL-2008	Y
15899	42	29.5778808600	-88.3250732400	27				07-JUL-2008	07-JUL-2008	Y
15899	43	29.5780715900	-88.3263092000	27				07-JUL-2008	07-JUL-2008	Y
15899	44	29.5782833100	-88.3279800400	27				07-JUL-2008	07-JUL-2008	Y
15899	45	29.5783748600	-88.3294296300	27				07-JUL-2008	07-JUL-2008	Y
15899	46	29.5784091900	-88.3309402500	27				07-JUL-2008	07-JUL-2008	Y
15899	47	29.5784149200	-88.3324737500	27				07-JUL-2008	07-JUL-2008	Y
15899	48	29.5783939400	-88.3340301500	27				07-JUL-2008	07-JUL-2008	Y
15899	49	29.5783863100	-88.3356018100	27				07-JUL-2008	07-JUL-2008	Y
15899	50	29.5783252700	-88.3368606600	27				07-JUL-2008	07-JUL-2008	Y
15899	51	29.5782852200	-88.3385925300	27				07-JUL-2008	07-JUL-2008	Y
15899	52	29.5782795000	-88.3399734500	27				07-JUL-2008	07-JUL-2008	Y
15899	53	29.5782718700	-88.3415451000	27				07-JUL-2008	07-JUL-2008	Y
15899	54	29.5782108300	-88.3428573600	27				07-JUL-2008	07-JUL-2008	Y
15899	55	29.5781974800	-88.3446579000	27				07-JUL-2008	07-JUL-2008	Y
15899	56	29.5781860400	-88.3459701500	27				07-JUL-2008	07-JUL-2008	Y
15899	57	29.5781555200	-88.3474884000	27				07-JUL-2008	07-JUL-2008	Y
15899	58	29.5781173700	-88.3488388100	27				07-JUL-2008	07-JUL-2008	Y
15899	59	29.5780735000	-88.3505401600	27				07-JUL-2008	07-JUL-2008	Y
15899	60	29.5780677800	-88.3521041900	27				07-JUL-2008	07-JUL-2008	Y
15899	61	29.5780487100	-88.3532486000	27				07-JUL-2008	07-JUL-2008	Y
15899	62	29.5780277300	-88.3543548600	27				07-JUL-2008	07-JUL-2008	Y
15899	63	29.5780391700	-88.3545074500	27				07-JUL-2008	07-JUL-2008	Y
15900	1	29.5780391700	-88.3545074500	27				07-JUL-2008	07-JUL-2008	Y
15900	2	29.5780277300	-88.3543548600	27				07-JUL-2008	07-JUL-2008	Y

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15900	3	29.5780487100	-88.3532486000	27				07-JUL-2008	07-JUL-2008	Y
15900	4	29.5780677800	-88.3521041900	27				07-JUL-2008	07-JUL-2008	Y
15900	5	29.5780735000	-88.3505401600	27				07-JUL-2008	07-JUL-2008	Y
15900	6	29.5781173700	-88.3488388100	27				07-JUL-2008	07-JUL-2008	Y
15900	7	29.5781555200	-88.3474884000	27				07-JUL-2008	07-JUL-2008	Y
15900	8	29.5781860400	-88.3459701500	27				07-JUL-2008	07-JUL-2008	Y
15900	9	29.5781974800	-88.3446579000	27				07-JUL-2008	07-JUL-2008	Y
15900	10	29.5782108300	-88.3428573600	27				07-JUL-2008	07-JUL-2008	Y
15900	11	29.5782718700	-88.3415451000	27				07-JUL-2008	07-JUL-2008	Y
15900	12	29.5782795000	-88.3399734500	27				07-JUL-2008	07-JUL-2008	Y
15900	13	29.5782852200	-88.3385925300	27				07-JUL-2008	07-JUL-2008	Y
15900	14	29.5783252700	-88.3368606600	27				07-JUL-2008	07-JUL-2008	Y
15900	15	29.5783863100	-88.3356018100	27				07-JUL-2008	07-JUL-2008	Y
15900	16	29.5783939400	-88.3340301500	27				07-JUL-2008	07-JUL-2008	Y
15900	17	29.5784149200	-88.3324737500	27				07-JUL-2008	07-JUL-2008	Y
15900	18	29.5784091900	-88.3309402500	27				07-JUL-2008	07-JUL-2008	Y
15900	19	29.5783748600	-88.3294296300	27				07-JUL-2008	07-JUL-2008	Y
15900	20	29.5782833100	-88.3279800400	27				07-JUL-2008	07-JUL-2008	Y
15900	21	29.5780715900	-88.3263092000	27				07-JUL-2008	07-JUL-2008	Y
15900	22	29.5778808600	-88.3250732400	27				07-JUL-2008	07-JUL-2008	Y
15900	23	29.5775756800	-88.3235244800	27				07-JUL-2008	07-JUL-2008	Y
15900	24	29.5772266400	-88.3221054100	27				07-JUL-2008	07-JUL-2008	Y
15900	25	29.5768070200	-88.3206558200	27				07-JUL-2008	07-JUL-2008	Y
15900	26	29.5763778700	-88.3193435700	27				07-JUL-2008	07-JUL-2008	Y
15900	27	29.5757770500	-88.3178100600	27				07-JUL-2008	07-JUL-2008	Y
15900	28	29.5750770600	-88.3162689200	27				07-JUL-2008	07-JUL-2008	Y
15900	29	29.5744628900	-88.3150711100	27				07-JUL-2008	07-JUL-2008	Y
15900	30	29.5737743400	-88.3138198900	27				07-JUL-2008	07-JUL-2008	Y
15900	31	29.5731639900	-88.3127670300	27				07-JUL-2008	07-JUL-2008	Y
15900	32	29.5723877000	-88.3116607700	27				07-JUL-2008	07-JUL-2008	Y
15900	33	29.5716438300	-88.3105316200	27				07-JUL-2008	07-JUL-2008	Y
15900	34	29.5707645400	-88.3092804000	27				07-JUL-2008	07-JUL-2008	Y
15900	35	29.5699405700	-88.3080596900	27				07-JUL-2008	07-JUL-2008	Y
15900	36	29.5690536500	-88.3069076500	27				07-JUL-2008	07-JUL-2008	Y
15900	37	29.5683555600	-88.3058548000	27				07-JUL-2008	07-JUL-2008	Y
15900	38	29.5674953500	-88.3046951300	27				07-JUL-2008	07-JUL-2008	Y
15900	39	29.5666256000	-88.3034133900	27				07-JUL-2008	07-JUL-2008	Y
15900	40	29.5658474000	-88.3022995000	27				07-JUL-2008	07-JUL-2008	Y
15900	41	29.5650787400	-88.3012161300	27				07-JUL-2008	07-JUL-2008	Y

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15900	42	29.5642452200	-88.3001403800	27				07-JUL-2008	07-JUL-2008	Y
15900	43	29.5633316000	-88.2987823500	27				07-JUL-2008	07-JUL-2008	Y
15900	44	29.5625267000	-88.2976608300	27				07-JUL-2008	07-JUL-2008	Y
15900	45	29.5617885600	-88.2965850800	27				07-JUL-2008	07-JUL-2008	Y
15900	46	29.5609035500	-88.2954177900	27				07-JUL-2008	07-JUL-2008	Y
15900	47	29.5600318900	-88.2941665600	27				07-JUL-2008	07-JUL-2008	Y
15900	48	29.5592708600	-88.2929916400	27				07-JUL-2008	07-JUL-2008	Y
15900	49	29.5584926600	-88.2919693000	27				07-JUL-2008	07-JUL-2008	Y
15900	50	29.5576515200	-88.2906570400	27				07-JUL-2008	07-JUL-2008	Y
15900	51	29.5567989300	-88.2895050000	27				07-JUL-2008	07-JUL-2008	Y
15900	52	29.5559921300	-88.2884292600	27				07-JUL-2008	07-JUL-2008	Y
15900	53	29.5544605300	-88.2862014800	27				07-JUL-2008	07-JUL-2008	Y
15900	54	29.5536174800	-88.2849655200	27				07-JUL-2008	07-JUL-2008	Y
15900	55	29.5527248400	-88.2837829600	27				07-JUL-2008	07-JUL-2008	Y
15900	56	29.5518264800	-88.2826080300	27				07-JUL-2008	07-JUL-2008	Y
15900	57	29.5512008700	-88.2815780600	27				07-JUL-2008	07-JUL-2008	Y
15900	58	29.5503044100	-88.2803878800	27				07-JUL-2008	07-JUL-2008	Y
15900	59	29.5494232200	-88.2791595500	27				07-JUL-2008	07-JUL-2008	Y
15900	60	29.5486660000	-88.2780761700	27				07-JUL-2008	07-JUL-2008	Y
15900	61	29.5477752700	-88.2768478400	27				07-JUL-2008	07-JUL-2008	Y
15900	62	29.5470790900	-88.2756271400	27				07-JUL-2008	07-JUL-2008	Y
15900	63	29.5468559300	-88.2753067000	27				07-JUL-2008	07-JUL-2008	Y
15901	1	28.1868836500	-90.2323605600	27				15-AUG-2007	15-AUG-2007	Y
15901	2	28.1868668300	-90.2322555500	27				15-AUG-2007	15-AUG-2007	Y
15901	3	28.1868132500	-90.2322629000	27				15-AUG-2007	15-AUG-2007	Y
15901	4	28.1861465100	-90.2321906900	27				15-AUG-2007	15-AUG-2007	Y
15901	5	28.1847966800	-90.2320037400	27				15-AUG-2007	15-AUG-2007	Y
15901	6	28.1834287000	-90.2318388900	27				15-AUG-2007	15-AUG-2007	Y
15901	7	28.1832560100	-90.2318122500	27				15-AUG-2007	15-AUG-2007	Y
15901	8	28.1819215800	-90.2315647600	27				15-AUG-2007	15-AUG-2007	Y
15901	9	28.1805825900	-90.2313137000	27				15-AUG-2007	15-AUG-2007	Y
15901	10	28.1792234800	-90.2310666500	27				15-AUG-2007	15-AUG-2007	Y
15901	11	28.1778812300	-90.2308067000	27				15-AUG-2007	15-AUG-2007	Y
15901	12	28.1766022500	-90.2305700200	27				15-AUG-2007	15-AUG-2007	Y
15901	13	28.1752448300	-90.2303021800	27				15-AUG-2007	15-AUG-2007	Y
15901	14	28.1738637500	-90.2300674900	27				15-AUG-2007	15-AUG-2007	Y
15901	15	28.1724944100	-90.2297333400	27				15-AUG-2007	15-AUG-2007	Y
15901	16	28.1721219200	-90.2296487800	27				15-AUG-2007	15-AUG-2007	Y
15901	17	28.1714114600	-90.2296634200	27				15-AUG-2007	15-AUG-2007	Y

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15901	18	28.1711721000	-90.2296260000	27				15-AUG-2007	15-AUG-2007	Y
15901	19	28.1698190600	-90.2293843500	27				15-AUG-2007	15-AUG-2007	Y
15901	20	28.1685185100	-90.2291618800	27				15-AUG-2007	15-AUG-2007	Y
15901	21	28.1671850400	-90.2288937600	27				15-AUG-2007	15-AUG-2007	Y
15901	22	28.1659849800	-90.2286811200	27				15-AUG-2007	15-AUG-2007	Y
15901	23	28.1646048800	-90.2284330900	27				15-AUG-2007	15-AUG-2007	Y
15901	24	28.1631488400	-90.2281315200	27				15-AUG-2007	15-AUG-2007	Y
15901	25	28.1618102900	-90.2278521200	27				15-AUG-2007	15-AUG-2007	Y
15901	26	28.1614962500	-90.2277744200	27				15-AUG-2007	15-AUG-2007	Y
15902	1	28.1614962500	-90.2277744200	27				15-AUG-2007	15-AUG-2007	Y
15902	2	28.1615111600	-90.2278007200	27				15-AUG-2007	15-AUG-2007	Y
15902	3	28.1617816800	-90.2279071500	27				15-AUG-2007	15-AUG-2007	Y
15902	4	28.1631259600	-90.2282113000	27				15-AUG-2007	15-AUG-2007	Y
15902	5	28.1645005400	-90.2285030000	27				15-AUG-2007	15-AUG-2007	Y
15902	6	28.1659006100	-90.2287173700	27				15-AUG-2007	15-AUG-2007	Y
15902	7	28.1672599300	-90.2289934200	27				15-AUG-2007	15-AUG-2007	Y
15902	8	28.1686192700	-90.2292380900	27				15-AUG-2007	15-AUG-2007	Y
15902	9	28.1699816800	-90.2294737400	27				15-AUG-2007	15-AUG-2007	Y
15902	10	28.1713319000	-90.2297260500	27				15-AUG-2007	15-AUG-2007	Y
15902	11	28.1727034800	-90.2299683700	27				15-AUG-2007	15-AUG-2007	Y
15902	12	28.1740960100	-90.2302115000	27				15-AUG-2007	15-AUG-2007	Y
15902	13	28.1754726000	-90.2304680500	27				15-AUG-2007	15-AUG-2007	Y
15902	14	28.1767864900	-90.2307188000	27				15-AUG-2007	15-AUG-2007	Y
15902	15	28.1781419100	-90.2309786100	27				15-AUG-2007	15-AUG-2007	Y
15902	16	28.1795263500	-90.2312328600	27				15-AUG-2007	15-AUG-2007	Y
15902	17	28.1808844500	-90.2315011800	27				15-AUG-2007	15-AUG-2007	Y
15902	18	28.1822317400	-90.2317581500	27				15-AUG-2007	15-AUG-2007	Y
15902	19	28.1836303500	-90.2320206100	27				15-AUG-2007	15-AUG-2007	Y
15902	20	28.1848447200	-90.2322399700	27				15-AUG-2007	15-AUG-2007	Y
15902	21	28.1862254400	-90.2324748700	27				15-AUG-2007	15-AUG-2007	Y
15902	22	28.1869767100	-90.2325895400	27				15-AUG-2007	15-AUG-2007	Y
15902	23	28.1870020300	-90.2325895700	27				15-AUG-2007	15-AUG-2007	Y
15902	24	28.1870296900	-90.2325825700	27				15-AUG-2007	15-AUG-2007	Y
15902	25	28.1870918100	-90.2325320000	27				15-AUG-2007	15-AUG-2007	Y
15902	26	28.1871394900	-90.2324874300	27				15-AUG-2007	15-AUG-2007	Y
15902	27	28.1871597700	-90.2324768400	27				15-AUG-2007	15-AUG-2007	Y
15902	28	28.1871859300	-90.2324650200	27				15-AUG-2007	15-AUG-2007	Y
15902	29	28.1872089600	-90.2324453100	27				15-AUG-2007	15-AUG-2007	Y
15902	30	28.1872177400	-90.2324100600	27				15-AUG-2007	15-AUG-2007	Y

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15902	31	28.1872080600	-90.2323774300	27				15-AUG-2007	15-AUG-2007	Y
15902	32	28.1871888900	-90.2323637300	27				15-AUG-2007	15-AUG-2007	Y
15902	33	28.1871599700	-90.2323554800	27				15-AUG-2007	15-AUG-2007	Y
15902	34	28.1870930400	-90.2323533200	27				15-AUG-2007	15-AUG-2007	Y
15902	35	28.1870352500	-90.2322795100	27				15-AUG-2007	15-AUG-2007	Y
15902	36	28.1870083700	-90.2322750900	27				15-AUG-2007	15-AUG-2007	Y
15902	37	28.1869709300	-90.2322913500	27				15-AUG-2007	15-AUG-2007	Y
15902	38	28.1869553300	-90.2323255200	27				15-AUG-2007	15-AUG-2007	Y
15902	39	28.1869625700	-90.2323755900	27				15-AUG-2007	15-AUG-2007	Y
15902	40	28.1869542600	-90.2324038900	27				15-AUG-2007	15-AUG-2007	Y
15902	41	28.1869359900	-90.2324115300	27				15-AUG-2007	15-AUG-2007	Y
15902	42	28.1869153700	-90.2323955600	27				15-AUG-2007	15-AUG-2007	Y
15902	43	28.1869103700	-90.2323832900	27				15-AUG-2007	15-AUG-2007	Y
15905	1	28.8431750500	-91.3483523100	27				10-AUG-2007	10-AUG-2007	Y
15905	2	28.8431675800	-91.3483010000	27				10-AUG-2007	10-AUG-2007	Y
15905	3	28.8431683300	-91.3482033200	27				10-AUG-2007	10-AUG-2007	Y
15905	4	28.8431435400	-91.3480529700	27				10-AUG-2007	10-AUG-2007	Y
15905	5	28.8430955400	-91.3477450100	27				10-AUG-2007	10-AUG-2007	Y
15905	6	28.8430448900	-91.3474374900	27				10-AUG-2007	10-AUG-2007	Y
15905	7	28.8429528300	-91.3471416700	27				10-AUG-2007	10-AUG-2007	Y
15905	8	28.8429035600	-91.3468339900	27				10-AUG-2007	10-AUG-2007	Y
15905	9	28.8428468300	-91.3465282100	27				10-AUG-2007	10-AUG-2007	Y
15905	10	28.8427099800	-91.3459229100	27				10-AUG-2007	10-AUG-2007	Y
15905	11	28.8425907200	-91.3453134200	27				10-AUG-2007	10-AUG-2007	Y
15905	12	28.8422125800	-91.3438104000	27				10-AUG-2007	10-AUG-2007	Y
15905	13	28.8419473400	-91.3422770900	27				10-AUG-2007	10-AUG-2007	Y
15905	14	28.8416141000	-91.3407621000	27				10-AUG-2007	10-AUG-2007	Y
15905	15	28.8412872200	-91.3392453800	27				10-AUG-2007	10-AUG-2007	Y
15905	16	28.8409891700	-91.3377206800	27				10-AUG-2007	10-AUG-2007	Y
15905	17	28.8406640700	-91.3362035400	27				10-AUG-2007	10-AUG-2007	Y
15905	18	28.8405141100	-91.3353965500	27				10-AUG-2007	10-AUG-2007	Y
15905	19	28.8404300000	-91.3350783300	27				10-AUG-2007	10-AUG-2007	Y
15905	20	28.8401834100	-91.3338243400	27				10-AUG-2007	10-AUG-2007	Y
15905	21	28.8398800100	-91.3323033200	27				10-AUG-2007	10-AUG-2007	Y
15905	22	28.8397268400	-91.3316420200	27				10-AUG-2007	10-AUG-2007	Y
15905	23	28.8395842800	-91.3308779900	27				10-AUG-2007	10-AUG-2007	Y
15905	24	28.8392766700	-91.3293833200	27				10-AUG-2007	10-AUG-2007	Y
15905	25	28.8389583300	-91.3279783400	27				10-AUG-2007	10-AUG-2007	Y
15905	26	28.8386716700	-91.3265600000	27				10-AUG-2007	10-AUG-2007	Y

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15905	27	28.8383567600	-91.3251142900	27				10-AUG-2007	10-AUG-2007	Y
15905	28	28.8380745900	-91.3236748600	27				10-AUG-2007	10-AUG-2007	Y
15905	29	28.8377461100	-91.3221781000	27				10-AUG-2007	10-AUG-2007	Y
15905	30	28.8374603500	-91.3206959100	27				10-AUG-2007	10-AUG-2007	Y
15905	31	28.8371586800	-91.3192904800	27				10-AUG-2007	10-AUG-2007	Y
15905	32	28.8368580800	-91.3178577100	27				10-AUG-2007	10-AUG-2007	Y
15905	33	28.8365493300	-91.3163248600	27				10-AUG-2007	10-AUG-2007	Y
15905	34	28.8362566600	-91.3149246700	27				10-AUG-2007	10-AUG-2007	Y
15905	35	28.8359626300	-91.3134665000	27				10-AUG-2007	10-AUG-2007	Y
15905	36	28.8356434800	-91.3120264600	27				10-AUG-2007	10-AUG-2007	Y
15905	37	28.8353385200	-91.3105707400	27				10-AUG-2007	10-AUG-2007	Y
15905	38	28.8350890400	-91.3092755000	27				10-AUG-2007	10-AUG-2007	Y
15905	39	28.8347733000	-91.3081033200	27				10-AUG-2007	10-AUG-2007	Y
15905	40	28.8344804700	-91.3065774300	27				10-AUG-2007	10-AUG-2007	Y
15905	41	28.8342212500	-91.3050427600	27				10-AUG-2007	10-AUG-2007	Y
15905	42	28.8339391800	-91.3037352800	27				10-AUG-2007	10-AUG-2007	Y
15905	43	28.8337392700	-91.3027653200	27				10-AUG-2007	10-AUG-2007	Y
15905	44	28.8335689600	-91.3019135400	27				10-AUG-2007	10-AUG-2007	Y
15905	45	28.8332601900	-91.3004875500	27				10-AUG-2007	10-AUG-2007	Y
15905	46	28.8329579300	-91.2990060500	27				10-AUG-2007	10-AUG-2007	Y
15905	47	28.8326441900	-91.2975547600	27				10-AUG-2007	10-AUG-2007	Y
15905	48	28.8323513900	-91.2960798900	27				10-AUG-2007	10-AUG-2007	Y
15905	49	28.8320501900	-91.2946287400	27				10-AUG-2007	10-AUG-2007	Y
15905	50	28.8317440300	-91.2932007300	27				10-AUG-2007	10-AUG-2007	Y
15905	51	28.8314410500	-91.2917032900	27				10-AUG-2007	10-AUG-2007	Y
15905	52	28.8311463100	-91.2903143600	27				10-AUG-2007	10-AUG-2007	Y
15905	53	28.8308919800	-91.2890906400	27				10-AUG-2007	10-AUG-2007	Y
15905	54	28.8307471600	-91.2883270100	27				10-AUG-2007	10-AUG-2007	Y
15905	55	28.8304047200	-91.2868150400	27				10-AUG-2007	10-AUG-2007	Y
15905	56	28.8301007800	-91.2852920600	27				10-AUG-2007	10-AUG-2007	Y
15905	57	28.8297842200	-91.2837729000	27				10-AUG-2007	10-AUG-2007	Y
15905	58	28.8294079100	-91.2822725900	27				10-AUG-2007	10-AUG-2007	Y
15905	59	28.8292047000	-91.2815270300	27				10-AUG-2007	10-AUG-2007	Y
15905	60	28.8291296500	-91.2812266200	27				10-AUG-2007	10-AUG-2007	Y
15905	61	28.8289888000	-91.2809495100	27				10-AUG-2007	10-AUG-2007	Y
15905	62	28.8288156500	-91.2806836900	27				10-AUG-2007	10-AUG-2007	Y
15905	63	28.8287548600	-91.2805091100	27				10-AUG-2007	10-AUG-2007	Y
15905	64	28.8288219500	-91.2803528200	27				10-AUG-2007	10-AUG-2007	Y
15905	65	28.8289731000	-91.2800074500	27				10-AUG-2007	10-AUG-2007	Y

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15908	1	28.0617065400	-96.5527572600	27				12-JUN-2007	12-JUN-2007	Y
15908	2	28.0618362400	-96.5540313700	27				12-JUN-2007	12-JUN-2007	Y
15908	3	28.0619831100	-96.5546264600	27				12-JUN-2007	12-JUN-2007	Y
15908	4	28.0620575000	-96.5549240100	27				12-JUN-2007	12-JUN-2007	Y
15908	5	28.0621299700	-96.5552215600	27				12-JUN-2007	12-JUN-2007	Y
15908	6	28.0622043600	-96.5555191000	27				12-JUN-2007	12-JUN-2007	Y
15908	7	28.0625648500	-96.5569915800	27				12-JUN-2007	12-JUN-2007	Y
15908	8	28.0629138900	-96.5584716800	27				12-JUN-2007	12-JUN-2007	Y
15908	9	28.0633163500	-96.5599899300	27				12-JUN-2007	12-JUN-2007	Y
15908	10	28.0636520400	-96.5614929200	27				12-JUN-2007	12-JUN-2007	Y
15908	11	28.0640201600	-96.5629882800	27				12-JUN-2007	12-JUN-2007	Y
15908	12	28.0643787400	-96.5644836400	27				12-JUN-2007	12-JUN-2007	Y
15908	13	28.0647411300	-96.5659790000	27				12-JUN-2007	12-JUN-2007	Y
15908	14	28.0650844600	-96.5674819900	27				12-JUN-2007	12-JUN-2007	Y
15908	15	28.0654449500	-96.5689773600	27				12-JUN-2007	12-JUN-2007	Y
15908	16	28.0656948100	-96.5699768100	27				12-JUN-2007	12-JUN-2007	Y
15908	17	28.0657692000	-96.5702743500	27				12-JUN-2007	12-JUN-2007	Y
15908	18	28.0658435800	-96.5705719000	27				12-JUN-2007	12-JUN-2007	Y
15908	19	28.0659179700	-96.5708694500	27				12-JUN-2007	12-JUN-2007	Y
15908	20	28.0659618400	-96.5710449200	27				12-JUN-2007	12-JUN-2007	Y
15908	21	28.0659942600	-96.5711669900	27				12-JUN-2007	12-JUN-2007	Y
15908	22	28.0660686500	-96.5714645400	27				12-JUN-2007	12-JUN-2007	Y
15910	2	29.2436504000	-91.8258841000	27				04-DEC-2007	04-DEC-2007	Y
15910	3	29.2435643800	-91.8256131800	27				04-DEC-2007	04-DEC-2007	Y
15910	4	29.2438177600	-91.8256229200	27				04-DEC-2007	04-DEC-2007	Y
15910	5	29.2443630400	-91.8256439000	27				04-DEC-2007	04-DEC-2007	Y
15910	6	29.2448450900	-91.8255853400	27				04-DEC-2007	04-DEC-2007	Y
15910	7	29.2450431600	-91.8255236900	27				04-DEC-2007	04-DEC-2007	Y
15910	8	29.2457174100	-91.8253677500	27				04-DEC-2007	04-DEC-2007	Y
15910	9	29.2463940600	-91.8252283300	27				04-DEC-2007	04-DEC-2007	Y
15910	10	29.2473256700	-91.8249960600	27				04-DEC-2007	04-DEC-2007	Y
15910	11	29.2480839300	-91.8247865800	27				04-DEC-2007	04-DEC-2007	Y
15910	12	29.2486142100	-91.8246562300	27				04-DEC-2007	04-DEC-2007	Y
15910	13	29.2496891400	-91.8243910700	27				04-DEC-2007	04-DEC-2007	Y
15910	14	29.2504262600	-91.8242350700	27				04-DEC-2007	04-DEC-2007	Y
15910	15	29.2510964000	-91.8240620500	27				04-DEC-2007	04-DEC-2007	Y
15910	16	29.2524387100	-91.8237197900	27				04-DEC-2007	04-DEC-2007	Y
15910	17	29.2536914200	-91.8234478000	27				04-DEC-2007	04-DEC-2007	Y
15910	18	29.2549377700	-91.8231434000	27				04-DEC-2007	04-DEC-2007	Y

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15910	19	29.2562336200	-91.8228029600	27				04-DEC-2007	04-DEC-2007	Y
15910	20	29.2574803600	-91.8224976400	27				04-DEC-2007	04-DEC-2007	Y
15910	21	29.2587936700	-91.8222151500	27				04-DEC-2007	04-DEC-2007	Y
15910	22	29.2601023600	-91.8219020000	27				04-DEC-2007	04-DEC-2007	Y
15910	23	29.2613312300	-91.8216000200	27				04-DEC-2007	04-DEC-2007	Y
15910	24	29.2625251200	-91.8212711800	27				04-DEC-2007	04-DEC-2007	Y
15910	25	29.2638711000	-91.8209513400	27				04-DEC-2007	04-DEC-2007	Y
15910	26	29.2652177800	-91.8206344500	27				04-DEC-2007	04-DEC-2007	Y
15910	27	29.2665699100	-91.8203471200	27				04-DEC-2007	04-DEC-2007	Y
15910	28	29.2679005700	-91.8199444200	27				04-DEC-2007	04-DEC-2007	Y
15910	29	29.2692568000	-91.8196787700	27				04-DEC-2007	04-DEC-2007	Y
15910	30	29.2706016800	-91.8193510800	27				04-DEC-2007	04-DEC-2007	Y
15910	31	29.2719394600	-91.8189878700	27				04-DEC-2007	04-DEC-2007	Y
15910	32	29.2732864600	-91.8186727800	27				04-DEC-2007	04-DEC-2007	Y
15910	33	29.2746316300	-91.8183469500	27				04-DEC-2007	04-DEC-2007	Y
15910	34	29.2759721600	-91.8179974600	27				04-DEC-2007	04-DEC-2007	Y
15910	35	29.2773286200	-91.8177330800	27				04-DEC-2007	04-DEC-2007	Y
15910	36	29.2786586300	-91.8173280400	27				04-DEC-2007	04-DEC-2007	Y
15910	37	29.2794419500	-91.8171350000	27				04-DEC-2007	04-DEC-2007	Y
15910	38	29.2806734800	-91.8168241000	27				04-DEC-2007	04-DEC-2007	Y
15910	39	29.2820109700	-91.8165448200	27				04-DEC-2007	04-DEC-2007	Y
15910	40	29.2833215300	-91.8162370500	27				04-DEC-2007	04-DEC-2007	Y
15910	41	29.2845500400	-91.8158826400	27				04-DEC-2007	04-DEC-2007	Y
15910	42	29.2853876800	-91.8156777900	27				04-DEC-2007	04-DEC-2007	Y
15910	43	29.2859282900	-91.8155631700	27				04-DEC-2007	04-DEC-2007	Y
15910	44	29.2862436400	-91.8154862300	27				04-DEC-2007	04-DEC-2007	Y
15910	45	29.2869164500	-91.8153105100	27				04-DEC-2007	04-DEC-2007	Y
15910	46	29.2872056200	-91.8152343200	27				04-DEC-2007	04-DEC-2007	Y
15910	47	29.2873056300	-91.8152517100	27				04-DEC-2007	04-DEC-2007	Y
15920	1	29.0220623300	-89.6638382500	27				02-NOV-2006	02-NOV-2006	Y
15920	2	29.0220613500	-89.6638931100	27				02-NOV-2006	02-NOV-2006	Y
15920	3	29.0220568300	-89.6641459700	27				02-NOV-2006	02-NOV-2006	Y
15920	4	29.0221816200	-89.6656333800	27				02-NOV-2006	02-NOV-2006	Y
15920	5	29.0221406500	-89.6670621000	27				02-NOV-2006	02-NOV-2006	Y
15920	6	29.0221103200	-89.6672436900	27				02-NOV-2006	02-NOV-2006	Y
15920	7	29.0220955800	-89.6672521300	27				02-NOV-2006	02-NOV-2006	Y
15920	8	29.0221029700	-89.6672689100	27				02-NOV-2006	02-NOV-2006	Y
15925	1	28.2546654400	-94.2084286000	27				01-OCT-2007	01-OCT-2007	Y
15925	2	28.2545321400	-94.2083948600	27				01-OCT-2007	01-OCT-2007	Y

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15925	3	28.2532042900	-94.2074262100	27				01-OCT-2007	01-OCT-2007	Y
15925	4	28.2520165700	-94.2066579900	27				01-OCT-2007	01-OCT-2007	Y
15925	5	28.2518996800	-94.2065405600	27	71	3542939.6700	183819.8400	21-APR-2009	01-OCT-2007	Y
15925	6	28.2510440500	-94.2059645000	27	71	3543137.7400	183516.6000	21-APR-2009	01-OCT-2007	Y
15925	7	28.2508620400	-94.2058442100	27				21-APR-2009	01-OCT-2007	Y
15925	8	28.2497128100	-94.2050468300	27				21-APR-2009	01-OCT-2007	Y
15925	9	28.2481426700	-94.2039959300	27	71	3543814.2900	182488.5400	21-APR-2009	01-OCT-2007	Y
15925	10	28.2477782100	-94.2036957700	27	71	3543916.2900	182360.1000	21-APR-2009	01-OCT-2007	Y
15925	11	28.2474033900	-94.2034287900	27				21-APR-2009	01-OCT-2007	Y
15925	12	28.2470720700	-94.2032177000	27	71	3544080.6200	182109.8800	21-APR-2009	01-OCT-2007	Y
15925	13	28.2460938800	-94.2024854600	27	71	3544330.7800	181764.1800	21-APR-2009	01-OCT-2007	Y
15925	14	28.2442195300	-94.2008135800	27				21-APR-2009	01-OCT-2007	Y
15925	15	28.2431094900	-94.1997450700	27				21-APR-2009	01-OCT-2007	Y
15925	16	28.2420786800	-94.1987353500	27				21-APR-2009	01-OCT-2007	Y
15925	17	28.2410416200	-94.1977228600	27				21-APR-2009	01-OCT-2007	Y
15925	18	28.2400129300	-94.1967260500	27				21-APR-2009	01-OCT-2007	Y
15925	19	28.2389841200	-94.1957325800	27				21-APR-2009	01-OCT-2007	Y
15925	20	28.2379474700	-94.1947262200	27				21-APR-2009	01-OCT-2007	Y
15925	21	28.2369207300	-94.1937167900	27				21-APR-2009	01-OCT-2007	Y
15925	22	28.2358935900	-94.1927193200	27				21-APR-2009	01-OCT-2007	Y
15925	23	28.2348755200	-94.1917314700	27				21-APR-2009	01-OCT-2007	Y
15925	24	28.2338462400	-94.1907333000	27				21-APR-2009	01-OCT-2007	Y
15925	25	28.2331604300	-94.1900634500	27				21-APR-2009	01-OCT-2007	Y
15925	26	28.2328082100	-94.1897194300	27				21-APR-2009	01-OCT-2007	Y
15925	27	28.2317826300	-94.1887219700	27				21-APR-2009	01-OCT-2007	Y
15925	28	28.2307610500	-94.1877059800	27				21-APR-2009	01-OCT-2007	Y
15925	29	28.2297262000	-94.1867156400	27				21-APR-2009	01-OCT-2007	Y
15925	30	28.2286946600	-94.1856996900	27				21-APR-2009	01-OCT-2007	Y
15925	31	28.2279962800	-94.1850324500	27				21-APR-2009	01-OCT-2007	Y
15925	32	28.2279370200	-94.1849614800	27				21-APR-2009	01-OCT-2007	Y
15925	33	28.2278044600	-94.1848027300	27				21-APR-2009	01-OCT-2007	Y
15925	34	28.2277748300	-94.1847756100	27				21-APR-2009	01-OCT-2007	Y
15925	35	28.2277660000	-94.1847675400	27				21-APR-2009	01-OCT-2007	Y
15925	36	28.2277342600	-94.1847385000	27				21-APR-2009	01-OCT-2007	Y
15925	37	28.2275291100	-94.1845551400	27				21-APR-2009	01-OCT-2007	Y
15925	38	28.2265147500	-94.1835683900	27				21-APR-2009	01-OCT-2007	Y
15925	39	28.2254378500	-94.1825689600	27				21-APR-2009	01-OCT-2007	Y
15925	40	28.2244037500	-94.1815625600	27				21-APR-2009	01-OCT-2007	Y
15925	41	28.2233550400	-94.1805471600	27				21-APR-2009	01-OCT-2007	Y

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15925	42	28.2223305800	-94.1795317400	27				21-APR-2009	01-OCT-2007	Y
15925	43	28.2212792000	-94.1785316100	27				21-APR-2009	01-OCT-2007	Y
15925	44	28.2202382000	-94.1775049200	27				21-APR-2009	01-OCT-2007	Y
15925	45	28.2192157500	-94.1764954600	27				21-APR-2009	01-OCT-2007	Y
15925	46	28.2181859400	-94.1754890700	27				21-APR-2009	01-OCT-2007	Y
15925	47	28.2171570600	-94.1744827600	27				21-APR-2009	01-OCT-2007	Y
15925	48	28.2161082400	-94.1734884200	27				21-APR-2009	01-OCT-2007	Y
15925	49	28.2150851000	-94.1724692800	27				21-APR-2009	01-OCT-2007	Y
15925	50	28.2140619500	-94.1714615800	27				21-APR-2009	01-OCT-2007	Y
15925	51	28.2130301300	-94.1704659500	27				21-APR-2009	01-OCT-2007	Y
15925	52	28.2119946100	-94.1694628600	27				21-APR-2009	01-OCT-2007	Y
15925	53	28.2109694900	-94.1684582900	27				21-APR-2009	01-OCT-2007	Y
15925	54	28.2099355200	-94.1674542400	27				21-APR-2009	01-OCT-2007	Y
15925	55	28.2089095000	-94.1664585700	27				21-APR-2009	01-OCT-2007	Y
15925	56	28.2078830000	-94.1654545800	27				21-APR-2009	01-OCT-2007	Y
15925	57	28.2068371700	-94.1644490700	27				21-APR-2009	01-OCT-2007	Y
15925	58	28.2058050500	-94.1634349100	27				21-APR-2009	01-OCT-2007	Y
15925	59	28.2047778100	-94.1624339400	27				21-APR-2009	01-OCT-2007	Y
15925	60	28.2037224900	-94.1614271200	27				21-APR-2009	01-OCT-2007	Y
15925	61	28.2026910600	-94.1604091700	27				21-APR-2009	01-OCT-2007	Y
15925	62	28.2016694100	-94.1594022800	27				21-APR-2009	01-OCT-2007	Y
15925	63	28.2006251600	-94.1584066000	27				21-APR-2009	01-OCT-2007	Y
15925	64	28.1995994300	-94.1573969600	27				21-APR-2009	01-OCT-2007	Y
15925	65	28.1985656200	-94.1563998000	27				21-APR-2009	01-OCT-2007	Y
15925	66	28.1975434100	-94.1553827600	27				21-APR-2009	01-OCT-2007	Y
15925	67	28.1964893000	-94.1543864300	27				21-APR-2009	01-OCT-2007	Y
15925	68	28.1954434200	-94.1533732400	27				21-APR-2009	01-OCT-2007	Y
15925	69	28.1944227500	-94.1523660400	27				21-APR-2009	01-OCT-2007	Y
15925	70	28.1933773900	-94.1513785600	27				21-APR-2009	01-OCT-2007	Y
15925	71	28.1923583600	-94.1503593300	27				21-APR-2009	01-OCT-2007	Y
15925	72	28.1913294500	-94.1493645000	27				21-APR-2009	01-OCT-2007	Y
15925	73	28.1902834900	-94.1483463500	27				21-APR-2009	01-OCT-2007	Y
15925	74	28.1892533500	-94.1473347800	27				21-APR-2009	01-OCT-2007	Y
15925	75	28.1882123000	-94.1463212900	27				21-APR-2009	01-OCT-2007	Y
15925	76	28.1871764700	-94.1453141900	27				21-APR-2009	01-OCT-2007	Y
15925	77	28.1861552800	-94.1443245700	27				21-APR-2009	01-OCT-2007	Y
15925	78	28.1851299200	-94.1433258700	27				21-APR-2009	01-OCT-2007	Y
15925	79	28.1840939900	-94.1423234000	27				21-APR-2009	01-OCT-2007	Y
15925	80	28.1830714100	-94.1413154100	27				21-APR-2009	01-OCT-2007	Y

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15925	81	28.1820272100	-94.1403057600	27				21-APR-2009	01-OCT-2007	Y
15925	82	28.1809939500	-94.1392928800	27				21-APR-2009	01-OCT-2007	Y
15925	83	28.1799662700	-94.1382927700	27				21-APR-2009	01-OCT-2007	Y
15925	84	28.1789238800	-94.1372895800	27				21-APR-2009	01-OCT-2007	Y
15925	85	28.1778871500	-94.1362905600	27				21-APR-2009	01-OCT-2007	Y
15925	86	28.1768568300	-94.1352785900	27				21-APR-2009	01-OCT-2007	Y
15925	87	28.1758162900	-94.1342651200	27				21-APR-2009	01-OCT-2007	Y
15925	88	28.1755375900	-94.1339705100	27				21-APR-2009	01-OCT-2007	Y
15925	89	28.1746996100	-94.1327399900	27				21-APR-2009	01-OCT-2007	Y
15925	90	28.1740966100	-94.1313466600	27				21-APR-2009	01-OCT-2007	Y
15925	91	28.1735181300	-94.1299403400	27				21-APR-2009	01-OCT-2007	Y
15925	92	28.1731437900	-94.1290888100	27				21-APR-2009	01-OCT-2007	Y
15925	93	28.1725773600	-94.1276747200	27				21-APR-2009	01-OCT-2007	Y
15925	94	28.1719912900	-94.1262673700	27				21-APR-2009	01-OCT-2007	Y
15925	95	28.1713752700	-94.1248745600	27				21-APR-2009	01-OCT-2007	Y
15925	96	28.1707919300	-94.1234950200	27				21-APR-2009	01-OCT-2007	Y
15925	97	28.1705659400	-94.1228764500	27				21-APR-2009	01-OCT-2007	Y
15925	98	28.1705148400	-94.1227331500	27				21-APR-2009	01-OCT-2007	Y
15926	1	28.2277362500	-94.1856344000	27	71	3550026.8100	175318.0000	21-APR-2009	20-APR-2009	Y
15926	2	28.2276070600	-94.1854569600	27	71	3550085.8400	175273.4200	21-APR-2009	20-APR-2009	Y
15926	3	28.2275425800	-94.1854069400	27	71	3550102.9000	175250.6600	21-APR-2009	20-APR-2009	Y
15926	4	28.2275655000	-94.1853619000	27	71	3550117.0500	175259.5800	21-APR-2009	20-APR-2009	Y
15926	5	28.2275698500	-94.1853242800	27	71	3550129.0900	175261.6600	21-APR-2009	20-APR-2009	Y
15926	6	28.2276129900	-94.1850905600	27	71	3550203.6500	175280.4300	21-APR-2009	20-APR-2009	Y
15926	7	28.2277056700	-94.1848317200	27	71	3550285.5500	175317.5300	21-APR-2009	20-APR-2009	Y
15926	8	28.2277297400	-94.1848041200	27	71	3550294.0700	175326.6400	21-APR-2009	20-APR-2009	Y
15926	9	28.2277660000	-94.1847675400	27				21-APR-2009	20-APR-2009	Y
15930	1	28.0228830900	-88.1395209700	27				11-SEP-2008	11-SEP-2008	Y
15930	2	28.0227146400	-88.1394396400	27				11-SEP-2008	11-SEP-2008	Y
15936	1	29.5202416900	-93.2960889100	27				25-APR-2007	25-APR-2007	Y
15936	2	29.5202433400	-93.2960748900	27				25-APR-2007	25-APR-2007	Y
15936	3	29.5203734600	-93.2949681200	27				25-APR-2007	25-APR-2007	Y
15936	4	29.5204919000	-93.2940011400	27				25-APR-2007	25-APR-2007	Y
15936	5	29.5206912600	-93.2922305500	27				25-APR-2007	25-APR-2007	Y
15936	6	29.5208543100	-93.2908447400	27				25-APR-2007	25-APR-2007	Y
15936	7	29.5210858900	-93.2890606500	27				25-APR-2007	25-APR-2007	Y
15936	8	29.5212529600	-93.2874014800	27				25-APR-2007	25-APR-2007	Y
15936	9	29.5213031400	-93.2866646200	27				25-APR-2007	25-APR-2007	Y
15936	10	29.5212564000	-93.2858336800	27				25-APR-2007	25-APR-2007	Y

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15936	11	29.5212333900	-93.2854245700	27				25-APR-2007	25-APR-2007	Y
15936	12	29.5210537400	-93.2848332000	27				25-APR-2007	25-APR-2007	Y
15936	13	29.5207958500	-93.2842799900	27				25-APR-2007	25-APR-2007	Y
15936	14	29.5203335500	-93.2836897900	27				25-APR-2007	25-APR-2007	Y
15936	15	29.5198120700	-93.2834184300	27				25-APR-2007	25-APR-2007	Y
15936	16	29.5192959400	-93.2834247400	27				25-APR-2007	25-APR-2007	Y
15936	17	29.5188611400	-93.2836474600	27				25-APR-2007	25-APR-2007	Y
15936	18	29.5184238400	-93.2838137100	27				25-APR-2007	25-APR-2007	Y
15936	19	29.5183816300	-93.2838259300	27				25-APR-2007	25-APR-2007	Y
15936	20	29.5183542200	-93.2838564400	27				25-APR-2007	25-APR-2007	Y
15936	21	29.5183343700	-93.2838782200	27				25-APR-2007	25-APR-2007	Y
15936	22	29.5183304300	-93.2838825800	27				25-APR-2007	25-APR-2007	Y
15937	1	29.5132052700	-93.2912902600	27				16-JUN-2009	16-JUN-2009	Y
15937	2	29.5132131300	-93.2911103100	27				16-JUN-2009	16-JUN-2009	Y
15937	3	29.5132890600	-93.2909156600	27				16-JUN-2009	16-JUN-2009	Y
15937	4	29.5133825400	-93.2908037800	27				16-JUN-2009	16-JUN-2009	Y
15937	5	29.5135931800	-93.2905983000	27				16-JUN-2009	16-JUN-2009	Y
15937	6	29.5137496100	-93.2904537300	27				16-JUN-2009	16-JUN-2009	Y
15937	7	29.5142120900	-93.2898676300	27				16-JUN-2009	16-JUN-2009	Y
15937	8	29.5150424100	-93.2887833200	27				16-JUN-2009	16-JUN-2009	Y
15937	9	29.5158663600	-93.2875254800	27				16-JUN-2009	16-JUN-2009	Y
15937	10	29.5163770100	-93.2867120500	27				16-JUN-2009	16-JUN-2009	Y
15937	11	29.5170923300	-93.2855908600	27				16-JUN-2009	16-JUN-2009	Y
15937	12	29.5178178900	-93.2845201600	27				16-JUN-2009	16-JUN-2009	Y
15937	13	29.5179402000	-93.2843729100	27				16-JUN-2009	16-JUN-2009	Y
15937	14	29.5179746500	-93.2843310400	27				16-JUN-2009	16-JUN-2009	Y
15937	15	29.5179939400	-93.2843074000	27				16-JUN-2009	16-JUN-2009	Y
15937	16	29.5180182500	-93.2842781200	27				16-JUN-2009	16-JUN-2009	Y
15937	17	29.5180447500	-93.2842467500	27				16-JUN-2009	16-JUN-2009	Y
15937	18	29.5180797100	-93.2842062500	27				16-JUN-2009	16-JUN-2009	Y
15941	1	28.7567290800	-90.7998035800	27				15-MAY-2007	15-MAY-2007	Y
15941	2	28.7567360400	-90.8000063700	27				15-MAY-2007	15-MAY-2007	Y
15941	3	28.7567378400	-90.8000687600	27				15-MAY-2007	15-MAY-2007	Y
15941	4	28.7567816200	-90.8025179800	27				15-MAY-2007	15-MAY-2007	Y
15941	5	28.7578895100	-90.8046808000	27				15-MAY-2007	15-MAY-2007	Y
15941	6	28.7593830400	-90.8067199700	27				15-MAY-2007	15-MAY-2007	Y
15941	7	28.7607707700	-90.8087129300	27				15-MAY-2007	15-MAY-2007	Y
15941	8	28.7611881200	-90.8092693200	27				15-MAY-2007	15-MAY-2007	Y
15941	9	28.7621720700	-90.8107121200	27				15-MAY-2007	15-MAY-2007	Y

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15941	10	28.7635286500	-90.8126554300	27				15-MAY-2007	15-MAY-2007	Y
15941	11	28.7649821100	-90.8147106300	27				15-MAY-2007	15-MAY-2007	Y
15941	12	28.7663712900	-90.8167006900	27				15-MAY-2007	15-MAY-2007	Y
15941	13	28.7677683800	-90.8186938800	27				15-MAY-2007	15-MAY-2007	Y
15941	14	28.7691343700	-90.8206404700	27				15-MAY-2007	15-MAY-2007	Y
15941	15	28.7705037100	-90.8226276700	27				15-MAY-2007	15-MAY-2007	Y
15941	16	28.7718859900	-90.8245649300	27				15-MAY-2007	15-MAY-2007	Y
15941	17	28.7732613700	-90.8264866700	27				15-MAY-2007	15-MAY-2007	Y
15941	18	28.7747879900	-90.8287010600	27				15-MAY-2007	15-MAY-2007	Y
15941	19	28.7762208800	-90.8307068900	27				15-MAY-2007	15-MAY-2007	Y
15941	20	28.7776003600	-90.8327317700	27				15-MAY-2007	15-MAY-2007	Y
15941	21	28.7790008300	-90.8347659600	27				15-MAY-2007	15-MAY-2007	Y
15941	22	28.7804456100	-90.8367625400	27				15-MAY-2007	15-MAY-2007	Y
15941	23	28.7819058500	-90.8388714500	27				15-MAY-2007	15-MAY-2007	Y
15941	24	28.7832971800	-90.8408652800	27				15-MAY-2007	15-MAY-2007	Y
15941	25	28.7846035400	-90.8427846800	27				15-MAY-2007	15-MAY-2007	Y
15941	26	28.7859805600	-90.8448192600	27				15-MAY-2007	15-MAY-2007	Y
15941	27	28.7862527900	-90.8451849000	27				15-MAY-2007	15-MAY-2007	Y
15941	28	28.7871731100	-90.8464210900	27				15-MAY-2007	15-MAY-2007	Y
15941	29	28.7874462000	-90.8467879300	27				15-MAY-2007	15-MAY-2007	Y
15941	30	28.7888342000	-90.8487695100	27				15-MAY-2007	15-MAY-2007	Y
15941	31	28.7902262300	-90.8507917000	27				15-MAY-2007	15-MAY-2007	Y
15941	32	28.7916501300	-90.8527919500	27				15-MAY-2007	15-MAY-2007	Y
15941	33	28.7930171700	-90.8547581800	27				15-MAY-2007	15-MAY-2007	Y
15941	34	28.7943674100	-90.8567401600	27				15-MAY-2007	15-MAY-2007	Y
15941	35	28.7957886500	-90.8587218600	27				15-MAY-2007	15-MAY-2007	Y
15941	36	28.7972437900	-90.8608158300	27				15-MAY-2007	15-MAY-2007	Y
15941	37	28.7986512300	-90.8628258000	27				15-MAY-2007	15-MAY-2007	Y
15941	38	28.8000065600	-90.8647798700	27				15-MAY-2007	15-MAY-2007	Y
15941	39	28.8000821000	-90.8648731700	27				15-MAY-2007	15-MAY-2007	Y
15941	40	28.8014264500	-90.8667337000	27				15-MAY-2007	15-MAY-2007	Y
15941	41	28.8028065100	-90.8687720600	27				15-MAY-2007	15-MAY-2007	Y
15941	42	28.8042828500	-90.8708631000	27				15-MAY-2007	15-MAY-2007	Y
15941	43	28.8057081000	-90.8728826300	27				15-MAY-2007	15-MAY-2007	Y
15941	44	28.8073188500	-90.8746740100	27				15-MAY-2007	15-MAY-2007	Y
15941	45	28.8094596700	-90.8754814200	27				15-MAY-2007	15-MAY-2007	Y
15941	46	28.8116460900	-90.8748555900	27				15-MAY-2007	15-MAY-2007	Y
15941	47	28.8132369500	-90.8733655100	27				15-MAY-2007	15-MAY-2007	Y
15941	48	28.8138009400	-90.8723472100	27				15-MAY-2007	15-MAY-2007	Y

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15941	49	28.8138302300	-90.8722943400	27				15-MAY-2007	15-MAY-2007	Y
15941	50	28.8139059100	-90.8721577200	27				15-MAY-2007	15-MAY-2007	Y
15941	51	28.8140069700	-90.8721578800	27				15-MAY-2007	15-MAY-2007	Y
15941	52	28.8140070200	-90.8721172900	27				15-MAY-2007	15-MAY-2007	Y
15944	1	29.0257339500	-93.5369873000	27				13-AUG-2007	13-AUG-2007	Y
15944	2	29.0259609200	-93.5368118300	27				13-AUG-2007	13-AUG-2007	Y
15944	3	29.0261936200	-93.5366439800	27				13-AUG-2007	13-AUG-2007	Y
15944	4	29.0264244100	-93.5364685100	27				13-AUG-2007	13-AUG-2007	Y
15944	5	29.0267524700	-93.5362319900	27				13-AUG-2007	13-AUG-2007	Y
15944	6	29.0280818900	-93.5355377200	27				13-AUG-2007	13-AUG-2007	Y
15944	7	29.0283107800	-93.5353622400	27				13-AUG-2007	13-AUG-2007	Y
15944	8	29.0285358400	-93.5351944000	27				13-AUG-2007	13-AUG-2007	Y
15944	9	29.0287647200	-93.5350112900	27				13-AUG-2007	13-AUG-2007	Y
15944	10	29.0289936100	-93.5348434400	27				13-AUG-2007	13-AUG-2007	Y
15944	11	29.0291652700	-93.5347061200	27				13-AUG-2007	13-AUG-2007	Y
15944	12	29.0293788900	-93.5345077500	27				13-AUG-2007	13-AUG-2007	Y
15944	13	29.0295906100	-93.5343093900	27				13-AUG-2007	13-AUG-2007	Y
15944	14	29.0298061400	-93.5341110200	27				13-AUG-2007	13-AUG-2007	Y
15944	15	29.0300178500	-93.5339126600	27				13-AUG-2007	13-AUG-2007	Y
15944	16	29.0302295700	-93.5337142900	27				13-AUG-2007	13-AUG-2007	Y
15944	17	29.0304489100	-93.5335235600	27				13-AUG-2007	13-AUG-2007	Y
15944	18	29.0306739800	-93.5333480800	27				13-AUG-2007	13-AUG-2007	Y
15944	19	29.0309028600	-93.5331726100	27				13-AUG-2007	13-AUG-2007	Y
15944	20	29.0311279300	-93.5329971300	27				13-AUG-2007	13-AUG-2007	Y
15944	21	29.0313987700	-93.5327835100	27				13-AUG-2007	13-AUG-2007	Y
15944	22	29.0316295600	-93.5326461800	27				13-AUG-2007	13-AUG-2007	Y
15944	23	29.0328483600	-93.5319213900	27				13-AUG-2007	13-AUG-2007	Y
15944	24	29.0340385400	-93.5311355600	27				13-AUG-2007	13-AUG-2007	Y
15944	25	29.0352649700	-93.5304260300	27				13-AUG-2007	13-AUG-2007	Y
15944	26	29.0364780400	-93.5296936000	27				13-AUG-2007	13-AUG-2007	Y
15944	27	29.0376853900	-93.5289459200	27				13-AUG-2007	13-AUG-2007	Y
15944	28	29.0388965600	-93.5281982400	27				13-AUG-2007	13-AUG-2007	Y
15944	29	29.0401077300	-93.5274581900	27				13-AUG-2007	13-AUG-2007	Y
15944	30	29.0413169900	-93.5267181400	27				13-AUG-2007	13-AUG-2007	Y
15944	31	29.0425262500	-93.5259704600	27				13-AUG-2007	13-AUG-2007	Y
15944	32	29.0437297800	-93.5252227800	27				13-AUG-2007	13-AUG-2007	Y
15944	33	29.0449409500	-93.5244751000	27				13-AUG-2007	13-AUG-2007	Y
15944	34	29.0461578400	-93.5237503100	27				13-AUG-2007	13-AUG-2007	Y
15944	35	29.0473804500	-93.5230331400	27				13-AUG-2007	13-AUG-2007	Y

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15944	36	29.0485897100	-93.5222854600	27				13-AUG-2007	13-AUG-2007	Y
15944	37	29.0498008700	-93.5215530400	27				13-AUG-2007	13-AUG-2007	Y
15944	38	29.0510025000	-93.5207901000	27				13-AUG-2007	13-AUG-2007	Y
15944	39	29.0522136700	-93.5200500500	27				13-AUG-2007	13-AUG-2007	Y
15944	40	29.0534381900	-93.5193328900	27				13-AUG-2007	13-AUG-2007	Y
15944	41	29.0546474500	-93.5185852100	27				13-AUG-2007	13-AUG-2007	Y
15944	42	29.0558509800	-93.5178299000	27				13-AUG-2007	13-AUG-2007	Y
15944	43	29.0570602400	-93.5170898400	27				13-AUG-2007	13-AUG-2007	Y
15944	44	29.0582695000	-93.5163421600	27				13-AUG-2007	13-AUG-2007	Y
15944	45	29.0594825700	-93.5156021100	27				13-AUG-2007	13-AUG-2007	Y
15944	46	29.0606937400	-93.5148696900	27				13-AUG-2007	13-AUG-2007	Y
15944	47	29.0619068100	-93.5141220100	27				13-AUG-2007	13-AUG-2007	Y
15944	48	29.0631256100	-93.5134048500	27				13-AUG-2007	13-AUG-2007	Y
15944	49	29.0643310500	-93.5126495400	27				13-AUG-2007	13-AUG-2007	Y
15944	50	29.0655612900	-93.5119628900	27				13-AUG-2007	13-AUG-2007	Y
15944	51	29.0668258700	-93.5113449100	27				13-AUG-2007	13-AUG-2007	Y
15944	52	29.0680007900	-93.5105285600	27				13-AUG-2007	13-AUG-2007	Y
15944	53	29.0690326700	-93.5098114000	27				13-AUG-2007	13-AUG-2007	Y
15944	54	29.0701446500	-93.5091095000	27				13-AUG-2007	13-AUG-2007	Y
15944	55	29.0712986000	-93.5083999600	27				13-AUG-2007	13-AUG-2007	Y
15944	56	29.0725517300	-93.5076141400	27				13-AUG-2007	13-AUG-2007	Y
15944	57	29.0737018600	-93.5069046000	27				13-AUG-2007	13-AUG-2007	Y
15944	58	29.0750198400	-93.5060882600	27				13-AUG-2007	13-AUG-2007	Y
15944	59	29.0761413600	-93.5054245000	27				13-AUG-2007	13-AUG-2007	Y
15944	60	29.0773792300	-93.5046691900	27				13-AUG-2007	13-AUG-2007	Y
15944	61	29.0785465200	-93.5039367700	27				13-AUG-2007	13-AUG-2007	Y
15944	62	29.0798015600	-93.5031662000	27				13-AUG-2007	13-AUG-2007	Y
15944	63	29.0809612300	-93.5024566700	27				13-AUG-2007	13-AUG-2007	Y
15944	64	29.0822601300	-93.5016784700	27				13-AUG-2007	13-AUG-2007	Y
15944	65	29.0833835600	-93.5009765600	27				13-AUG-2007	13-AUG-2007	Y
15944	66	29.0845890000	-93.5002212500	27				13-AUG-2007	13-AUG-2007	Y
15944	67	29.0857067100	-93.4995498700	27				13-AUG-2007	13-AUG-2007	Y
15944	68	29.0868187000	-93.4988708500	27				13-AUG-2007	13-AUG-2007	Y
15944	69	29.0870628400	-93.4987258900	27				13-AUG-2007	13-AUG-2007	Y
15944	70	29.0873050700	-93.4985809300	27				13-AUG-2007	13-AUG-2007	Y
15944	71	29.0875453900	-93.4984359700	27				13-AUG-2007	13-AUG-2007	Y
15944	72	29.0877895400	-93.4982910200	27				13-AUG-2007	13-AUG-2007	Y
15944	73	29.0880317700	-93.4981384300	27				13-AUG-2007	13-AUG-2007	Y
15944	74	29.0882606500	-93.4980087300	27				13-AUG-2007	13-AUG-2007	Y

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15945	2	28.4212598000	-90.4089030000	27				07-SEP-2007	07-SEP-2007	Y
15945	3	28.4212816000	-90.4087898000	27				07-SEP-2007	07-SEP-2007	Y
15945	4	28.4213416000	-90.4085483000	27				07-SEP-2007	07-SEP-2007	Y
15945	5	28.4214433000	-90.4082549000	27				07-SEP-2007	07-SEP-2007	Y
15945	6	28.4215066000	-90.4079533000	27				07-SEP-2007	07-SEP-2007	Y
15945	7	28.4216082000	-90.4074461000	27				07-SEP-2007	07-SEP-2007	Y
15945	8	28.4217122000	-90.4070491000	27				07-SEP-2007	07-SEP-2007	Y
15945	9	28.4217510000	-90.4067402000	27				07-SEP-2007	07-SEP-2007	Y
15945	10	28.4218600000	-90.4061303000	27				07-SEP-2007	07-SEP-2007	Y
15945	11	28.4219851000	-90.4055249000	27				07-SEP-2007	07-SEP-2007	Y
15945	12	28.4220974000	-90.4049158000	27				07-SEP-2007	07-SEP-2007	Y
15945	13	28.4221968000	-90.4043035000	27				07-SEP-2007	07-SEP-2007	Y
15945	14	28.4223297000	-90.4036191000	27				07-SEP-2007	07-SEP-2007	Y
15945	15	28.4224952000	-90.4027855000	27				07-SEP-2007	07-SEP-2007	Y
15945	16	28.4226463000	-90.4020272000	27				07-SEP-2007	07-SEP-2007	Y
15945	17	28.4227906000	-90.4012672000	27				07-SEP-2007	07-SEP-2007	Y
15945	18	28.4229361000	-90.4005070000	27				07-SEP-2007	07-SEP-2007	Y
15945	19	28.4230797000	-90.3997466000	27				07-SEP-2007	07-SEP-2007	Y
15945	20	28.4232015000	-90.3991399000	27				07-SEP-2007	07-SEP-2007	Y
15945	21	28.4232515000	-90.3988344000	27				07-SEP-2007	07-SEP-2007	Y
15945	22	28.4233033000	-90.3985289000	27				07-SEP-2007	07-SEP-2007	Y
15945	23	28.4233718000	-90.3982270000	27				07-SEP-2007	07-SEP-2007	Y
15945	24	28.4234255000	-90.3979224000	27				07-SEP-2007	07-SEP-2007	Y
15945	25	28.4234842000	-90.3976184000	27				07-SEP-2007	07-SEP-2007	Y
15945	26	28.4234890000	-90.3973015000	27				07-SEP-2007	07-SEP-2007	Y
15945	27	28.4234809000	-90.3972579000	27				07-SEP-2007	07-SEP-2007	Y
15945	28	28.4235104000	-90.3971146000	27				07-SEP-2007	07-SEP-2007	Y
15945	29	28.4235103000	-90.3970988000	27				07-SEP-2007	07-SEP-2007	Y
15949	1	28.3415354400	-88.2656869000	27				13-JAN-2009	13-JAN-2009	Y
15949	2	28.3487388900	-88.2740444400	27				13-JAN-2009	13-JAN-2009	Y
15949	3	28.3498250000	-88.2752944400	27				13-JAN-2009	13-JAN-2009	Y
15949	4	28.3508027800	-88.2764333300	27				13-JAN-2009	13-JAN-2009	Y
15949	5	28.3514213100	-88.2770505200	27				13-JAN-2009	13-JAN-2009	Y
15949	6	28.3524046000	-88.2781361600	27				13-JAN-2009	13-JAN-2009	Y
15949	7	28.3533615400	-88.2792483300	27				13-JAN-2009	13-JAN-2009	Y
15949	8	28.3543213600	-88.2803609800	27				13-JAN-2009	13-JAN-2009	Y
15949	9	28.3552871400	-88.2814669600	27				13-JAN-2009	13-JAN-2009	Y
15949	10	28.3562412800	-88.2825850500	27				13-JAN-2009	13-JAN-2009	Y
15949	11	28.3565984100	-88.2829935000	27				13-JAN-2009	13-JAN-2009	Y

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15949	12	28.3572126800	-88.2836854600	27				13-JAN-2009	13-JAN-2009	Y
15949	13	28.3581543500	-88.2848168300	27				13-JAN-2009	13-JAN-2009	Y
15949	14	28.3582634300	-88.2849487100	27				13-JAN-2009	13-JAN-2009	Y
15949	15	28.3582695700	-88.2849562300	27				13-JAN-2009	13-JAN-2009	Y
15949	16	28.3583055900	-88.2850019700	27				13-JAN-2009	13-JAN-2009	Y
15949	17	28.3583117700	-88.2850094900	27				13-JAN-2009	13-JAN-2009	Y
15949	18	28.3583419200	-88.2850475000	27				13-JAN-2009	13-JAN-2009	Y
15949	19	28.3583725200	-88.2850850100	27				13-JAN-2009	13-JAN-2009	Y
15949	20	28.3583788600	-88.2850922300	27				13-JAN-2009	13-JAN-2009	Y
15949	21	28.3584174400	-88.2851352400	27				13-JAN-2009	13-JAN-2009	Y
15949	22	28.3591256200	-88.2859142900	27				13-JAN-2009	13-JAN-2009	Y
15949	23	28.3600784600	-88.2870345500	27				13-JAN-2009	13-JAN-2009	Y
15949	24	28.3610453600	-88.2881389600	27				13-JAN-2009	13-JAN-2009	Y
15949	25	28.3620086500	-88.2892485000	27				13-JAN-2009	13-JAN-2009	Y
15949	26	28.3629649300	-88.2903657500	27				13-JAN-2009	13-JAN-2009	Y
15949	27	28.3639204200	-88.2914838900	27				13-JAN-2009	13-JAN-2009	Y
15949	28	28.3648816500	-88.2925950400	27				13-JAN-2009	13-JAN-2009	Y
15949	29	28.3657588600	-88.2935707500	27				13-JAN-2009	13-JAN-2009	Y
15949	30	28.3658533700	-88.2936938100	27				13-JAN-2009	13-JAN-2009	Y
15949	31	28.3668019700	-88.2948193300	27				13-JAN-2009	13-JAN-2009	Y
15949	32	28.3674447600	-88.2955088900	27				13-JAN-2009	13-JAN-2009	Y
15949	33	28.3679176400	-88.2960731500	27				13-JAN-2009	13-JAN-2009	Y
15949	34	28.3683982900	-88.2966280800	27				13-JAN-2009	13-JAN-2009	Y
15949	35	28.3688638400	-88.2972000700	27				13-JAN-2009	13-JAN-2009	Y
15949	36	28.3693210500	-88.2977802900	27				13-JAN-2009	13-JAN-2009	Y
15949	37	28.3697626700	-88.2983761100	27				13-JAN-2009	13-JAN-2009	Y
15949	38	28.3702012500	-88.2989742500	27				13-JAN-2009	13-JAN-2009	Y
15949	39	28.3706271300	-88.2995844100	27				13-JAN-2009	13-JAN-2009	Y
15949	40	28.3710224000	-88.3002202700	27				13-JAN-2009	13-JAN-2009	Y
15949	41	28.3713994200	-88.3008704600	27				13-JAN-2009	13-JAN-2009	Y
15949	42	28.3717488800	-88.3015397400	27				13-JAN-2009	13-JAN-2009	Y
15949	43	28.3721016100	-88.3022071400	27				13-JAN-2009	13-JAN-2009	Y
15949	44	28.3724478200	-88.3028789400	27				13-JAN-2009	13-JAN-2009	Y
15949	45	28.3726154400	-88.3031899600	27				13-JAN-2009	13-JAN-2009	Y
15949	46	28.3727819100	-88.3035578400	27				13-JAN-2009	13-JAN-2009	Y
15949	47	28.3731068400	-88.3042430800	27				13-JAN-2009	13-JAN-2009	Y
15949	48	28.3734328100	-88.3049274200	27				13-JAN-2009	13-JAN-2009	Y
15949	49	28.3737415400	-88.3056220000	27				13-JAN-2009	13-JAN-2009	Y
15949	50	28.3740394900	-88.3063218400	27				13-JAN-2009	13-JAN-2009	Y

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15949	51	28.3743154200	-88.3070337600	27				13-JAN-2009	13-JAN-2009	Y
15949	52	28.3745920100	-88.3077455600	27				13-JAN-2009	13-JAN-2009	Y
15949	53	28.3748829700	-88.3084498700	27				13-JAN-2009	13-JAN-2009	Y
15949	54	28.3749907700	-88.3087553400	27				13-JAN-2009	13-JAN-2009	Y
15949	55	28.3751416500	-88.3091701900	27				13-JAN-2009	13-JAN-2009	Y
15949	56	28.3753708700	-88.3099029100	27				13-JAN-2009	13-JAN-2009	Y
15949	57	28.3756157700	-88.3106292400	27				13-JAN-2009	13-JAN-2009	Y
15949	58	28.3758151100	-88.3113733000	27				13-JAN-2009	13-JAN-2009	Y
15949	59	28.3760200000	-88.3121150700	27				13-JAN-2009	13-JAN-2009	Y
15949	60	28.3762205700	-88.3128584900	27				13-JAN-2009	13-JAN-2009	Y
15949	61	28.3763953400	-88.3136102600	27				13-JAN-2009	13-JAN-2009	Y
15949	62	28.3765489500	-88.3143677200	27				13-JAN-2009	13-JAN-2009	Y
15949	63	28.3766909100	-88.3151279800	27				13-JAN-2009	13-JAN-2009	Y
15949	64	28.3768190300	-88.3158917200	27				13-JAN-2009	13-JAN-2009	Y
15949	65	28.3769146500	-88.3166615100	27				13-JAN-2009	13-JAN-2009	Y
15949	66	28.3770131600	-88.3174309500	27				13-JAN-2009	13-JAN-2009	Y
15949	67	28.3770914400	-88.3182033900	27				13-JAN-2009	13-JAN-2009	Y
15949	68	28.3771684000	-88.3189759600	27				13-JAN-2009	13-JAN-2009	Y
15949	69	28.3771843400	-88.3192562600	27				13-JAN-2009	13-JAN-2009	Y
15949	70	28.3772135400	-88.3197516000	27				13-JAN-2009	13-JAN-2009	Y
15949	71	28.3772529900	-88.3205275600	27				13-JAN-2009	13-JAN-2009	Y
15949	72	28.3772908900	-88.3213034700	27				13-JAN-2009	13-JAN-2009	Y
15949	73	28.3773125900	-88.3220804900	27				13-JAN-2009	13-JAN-2009	Y
15949	74	28.3773101700	-88.3228579200	27				13-JAN-2009	13-JAN-2009	Y
15949	75	28.3773045200	-88.3236350300	27				13-JAN-2009	13-JAN-2009	Y
15949	76	28.3772790900	-88.3244117600	27				13-JAN-2009	13-JAN-2009	Y
15949	77	28.3772379800	-88.3251877300	27				13-JAN-2009	13-JAN-2009	Y
15949	78	28.3772074600	-88.3259640100	27				13-JAN-2009	13-JAN-2009	Y
15949	79	28.3771476800	-88.3267383400	27				13-JAN-2009	13-JAN-2009	Y
15949	80	28.3770539100	-88.3275083300	27				13-JAN-2009	13-JAN-2009	Y
15949	81	28.3769648300	-88.3282791200	27				13-JAN-2009	13-JAN-2009	Y
15949	82	28.3768489800	-88.3290439000	27				13-JAN-2009	13-JAN-2009	Y
15949	83	28.3767316300	-88.3298097500	27				13-JAN-2009	13-JAN-2009	Y
15949	84	28.3766078000	-88.3305743200	27				13-JAN-2009	13-JAN-2009	Y
15949	85	28.3764621400	-88.3313332800	27				13-JAN-2009	13-JAN-2009	Y
15949	86	28.3762976100	-88.3320869800	27				13-JAN-2009	13-JAN-2009	Y
15949	87	28.3761061000	-88.3328331600	27				13-JAN-2009	13-JAN-2009	Y
15949	88	28.3759457200	-88.3335887900	27				13-JAN-2009	13-JAN-2009	Y
15949	89	28.3757372900	-88.3343294500	27				13-JAN-2009	13-JAN-2009	Y

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15949	90	28.3755529400	-88.3350768100	27				13-JAN-2009	13-JAN-2009	Y
15949	91	28.3753498200	-88.3357623800	27				13-JAN-2009	13-JAN-2009	Y
15949	92	28.3753319400	-88.3358128900	27				13-JAN-2009	13-JAN-2009	Y
15949	93	28.3750939700	-88.3365419900	27				13-JAN-2009	13-JAN-2009	Y
15949	94	28.3748438500	-88.3372649200	27				13-JAN-2009	13-JAN-2009	Y
15949	95	28.3746150600	-88.3379977200	27				13-JAN-2009	13-JAN-2009	Y
15949	96	28.3743268100	-88.3387027200	27				13-JAN-2009	13-JAN-2009	Y
15949	97	28.3740192600	-88.3393951300	27				13-JAN-2009	13-JAN-2009	Y
15949	98	28.3737041600	-88.3400857800	27				13-JAN-2009	13-JAN-2009	Y
15949	99	28.3733875600	-88.3407752300	27				13-JAN-2009	13-JAN-2009	Y
15949	100	28.3730576800	-88.3414572900	27				13-JAN-2009	13-JAN-2009	Y
15949	101	28.3727208000	-88.3421347100	27				13-JAN-2009	13-JAN-2009	Y
15949	102	28.3723700600	-88.3428030200	27				13-JAN-2009	13-JAN-2009	Y
15949	103	28.3720042000	-88.3434613000	27				13-JAN-2009	13-JAN-2009	Y
15949	104	28.3716284200	-88.3441120600	27				13-JAN-2009	13-JAN-2009	Y
15949	105	28.3712531100	-88.3447632300	27				13-JAN-2009	13-JAN-2009	Y
15949	106	28.3708342600	-88.3453790800	27				13-JAN-2009	13-JAN-2009	Y
15949	107	28.3704288100	-88.3460057700	27				13-JAN-2009	13-JAN-2009	Y
15949	108	28.3699988900	-88.3466114300	27				13-JAN-2009	13-JAN-2009	Y
15949	109	28.3695719300	-88.3472205300	27				13-JAN-2009	13-JAN-2009	Y
15949	110	28.3691248500	-88.3478107500	27				13-JAN-2009	13-JAN-2009	Y
15949	111	28.3686760200	-88.3483996500	27				13-JAN-2009	13-JAN-2009	Y
15949	112	28.3682204600	-88.3489818900	27				13-JAN-2009	13-JAN-2009	Y
15949	113	28.3677548100	-88.3495529600	27				13-JAN-2009	13-JAN-2009	Y
15949	114	28.3673727600	-88.3500033300	27				13-JAN-2009	13-JAN-2009	Y
15949	115	28.3672756900	-88.3501104400	27				13-JAN-2009	13-JAN-2009	Y
15949	116	28.3667962200	-88.3506670800	27				13-JAN-2009	13-JAN-2009	Y
15949	117	28.3663056200	-88.3512117100	27				13-JAN-2009	13-JAN-2009	Y
15949	118	28.3658059000	-88.3517435800	27				13-JAN-2009	13-JAN-2009	Y
15949	119	28.3652809900	-88.3522456600	27				13-JAN-2009	13-JAN-2009	Y
15949	120	28.3651883700	-88.3523338300	27				13-JAN-2009	13-JAN-2009	Y
15949	121	28.3647616100	-88.3527546200	27				13-JAN-2009	13-JAN-2009	Y
15949	122	28.3642221000	-88.3532362400	27				13-JAN-2009	13-JAN-2009	Y
15949	123	28.3636795900	-88.3537132700	27				13-JAN-2009	13-JAN-2009	Y
15949	124	28.3631309100	-88.3541817900	27				13-JAN-2009	13-JAN-2009	Y
15949	125	28.3617179200	-88.3553050700	27				13-JAN-2009	13-JAN-2009	Y
15949	126	28.3605942000	-88.3562005200	27				13-JAN-2009	13-JAN-2009	Y
15949	127	28.3594688200	-88.3570935200	27				13-JAN-2009	13-JAN-2009	Y
15949	128	28.3585625500	-88.3578163800	27				13-JAN-2009	13-JAN-2009	Y

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15949	129	28.3583488400	-88.3579939300	27				13-JAN-2009	13-JAN-2009	Y
15949	130	28.3572313700	-88.3588984600	27				13-JAN-2009	13-JAN-2009	Y
15949	131	28.3561055700	-88.3597906600	27				13-JAN-2009	13-JAN-2009	Y
15949	132	28.3556557100	-88.3601797100	27				13-JAN-2009	13-JAN-2009	Y
15949	133	28.3549932000	-88.3607038100	27				13-JAN-2009	13-JAN-2009	Y
15949	134	28.3538819300	-88.3616192400	27				13-JAN-2009	13-JAN-2009	Y
15949	135	28.3527566300	-88.3625123700	27				13-JAN-2009	13-JAN-2009	Y
15949	136	28.3516413100	-88.3634191100	27				13-JAN-2009	13-JAN-2009	Y
15949	137	28.3505264400	-88.3643274800	27				13-JAN-2009	13-JAN-2009	Y
15949	138	28.3493971300	-88.3652125500	27				13-JAN-2009	13-JAN-2009	Y
15949	139	28.3482753600	-88.3661105400	27				13-JAN-2009	13-JAN-2009	Y
15949	140	28.3471615300	-88.3670193000	27				13-JAN-2009	13-JAN-2009	Y
15949	141	28.3460465600	-88.3679272900	27				13-JAN-2009	13-JAN-2009	Y
15949	142	28.3449252300	-88.3688257200	27				13-JAN-2009	13-JAN-2009	Y
15949	143	28.3437987400	-88.3697151900	27				13-JAN-2009	13-JAN-2009	Y
15949	144	28.3434155000	-88.3700074800	27				13-JAN-2009	13-JAN-2009	Y
15949	145	28.3426751000	-88.3706100800	27				13-JAN-2009	13-JAN-2009	Y
15949	146	28.3415691400	-88.3715300800	27				13-JAN-2009	13-JAN-2009	Y
15949	147	28.3413318400	-88.3717373700	27				13-JAN-2009	13-JAN-2009	Y
15949	148	28.3404542200	-88.3724378200	27				13-JAN-2009	13-JAN-2009	Y
15949	149	28.3393390300	-88.3733446700	27				13-JAN-2009	13-JAN-2009	Y
15949	150	28.3382258800	-88.3742562700	27				13-JAN-2009	13-JAN-2009	Y
15949	151	28.3371181100	-88.3751762200	27				13-JAN-2009	13-JAN-2009	Y
15949	152	28.3359973500	-88.3760769100	27				13-JAN-2009	13-JAN-2009	Y
15949	153	28.3348896700	-88.3769976800	27				13-JAN-2009	13-JAN-2009	Y
15949	154	28.3337790500	-88.3779125200	27				13-JAN-2009	13-JAN-2009	Y
15949	155	28.3326547100	-88.3788059600	27				13-JAN-2009	13-JAN-2009	Y
15949	156	28.3315312400	-88.3797009600	27				13-JAN-2009	13-JAN-2009	Y
15949	157	28.3304147300	-88.3806080900	27				13-JAN-2009	13-JAN-2009	Y
15949	158	28.3292905900	-88.3815027600	27				13-JAN-2009	13-JAN-2009	Y
15949	159	28.3292495400	-88.3815356100	27				13-JAN-2009	13-JAN-2009	Y
15949	160	28.3281688500	-88.3824014400	27				13-JAN-2009	13-JAN-2009	Y
15949	161	28.3270499400	-88.3833049500	27				13-JAN-2009	13-JAN-2009	Y
15949	162	28.3260203400	-88.3841121500	27				13-JAN-2009	13-JAN-2009	Y
15949	163	28.3254607300	-88.3845633300	27				13-JAN-2009	13-JAN-2009	Y
15949	164	28.3249116600	-88.3850311300	27				13-JAN-2009	13-JAN-2009	Y
15949	165	28.3243834700	-88.3855284800	27				13-JAN-2009	13-JAN-2009	Y
15949	166	28.3238515900	-88.3860209400	27				13-JAN-2009	13-JAN-2009	Y
15949	167	28.3233408800	-88.3865412700	27				13-JAN-2009	13-JAN-2009	Y

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15949	168	28.3228458500	-88.3870803900	27				13-JAN-2009	13-JAN-2009	Y
15949	169	28.3223563100	-88.3876259600	27				13-JAN-2009	13-JAN-2009	Y
15949	170	28.3218848800	-88.3881913900	27				13-JAN-2009	13-JAN-2009	Y
15949	171	28.3214284800	-88.3887726500	27				13-JAN-2009	13-JAN-2009	Y
15949	172	28.3212430700	-88.3890151200	27				13-JAN-2009	13-JAN-2009	Y
15949	173	28.3209873700	-88.3893682200	27				13-JAN-2009	13-JAN-2009	Y
15949	174	28.3205534900	-88.3899709800	27				13-JAN-2009	13-JAN-2009	Y
15949	175	28.3201490400	-88.3905990500	27				13-JAN-2009	13-JAN-2009	Y
15949	176	28.3197463100	-88.3912283900	27				13-JAN-2009	13-JAN-2009	Y
15949	177	28.3195361900	-88.3915544600	27				13-JAN-2009	13-JAN-2009	Y
15949	178	28.3193475800	-88.3918614700	27				13-JAN-2009	13-JAN-2009	Y
15949	179	28.3189922100	-88.3925262900	27				13-JAN-2009	13-JAN-2009	Y
15949	180	28.3186305500	-88.3931871900	27				13-JAN-2009	13-JAN-2009	Y
15949	181	28.3183068800	-88.3938726900	27				13-JAN-2009	13-JAN-2009	Y
15949	182	28.3179741500	-88.3945527000	27				13-JAN-2009	13-JAN-2009	Y
15949	183	28.3176501400	-88.3952380600	27				13-JAN-2009	13-JAN-2009	Y
15949	184	28.3173709100	-88.3959481300	27				13-JAN-2009	13-JAN-2009	Y
15949	185	28.3170854100	-88.3966549800	27				13-JAN-2009	13-JAN-2009	Y
15949	186	28.3168218900	-88.3973726000	27				13-JAN-2009	13-JAN-2009	Y
15949	187	28.3165846200	-88.3981017700	27				13-JAN-2009	13-JAN-2009	Y
15949	188	28.3163659100	-88.3988379600	27				13-JAN-2009	13-JAN-2009	Y
15949	189	28.3161428000	-88.3995729000	27				13-JAN-2009	13-JAN-2009	Y
15949	190	28.3159456200	-88.4003170000	27				13-JAN-2009	13-JAN-2009	Y
15949	191	28.3157743400	-88.4010694500	27				13-JAN-2009	13-JAN-2009	Y
15949	192	28.3156219100	-88.4018271500	27				13-JAN-2009	13-JAN-2009	Y
15949	193	28.3154990400	-88.4025915100	27				13-JAN-2009	13-JAN-2009	Y
15949	194	28.3153918900	-88.4033590400	27				13-JAN-2009	13-JAN-2009	Y
15949	195	28.3152903100	-88.4041273800	27				13-JAN-2009	13-JAN-2009	Y
15949	196	28.3152123500	-88.4048991600	27				13-JAN-2009	13-JAN-2009	Y
15949	197	28.3151590400	-88.4056738800	27				13-JAN-2009	13-JAN-2009	Y
15949	198	28.3151123200	-88.4064490800	27				13-JAN-2009	13-JAN-2009	Y
15949	199	28.3151049800	-88.4065018900	27				13-JAN-2009	13-JAN-2009	Y
15949	200	28.3150797500	-88.4072252400	27				13-JAN-2009	13-JAN-2009	Y
15949	201	28.3150662000	-88.4080020700	27				13-JAN-2009	13-JAN-2009	Y
15949	202	28.3150752600	-88.4096854800	27				13-JAN-2009	13-JAN-2009	Y
15949	203	28.3150722100	-88.4112394400	27				13-JAN-2009	13-JAN-2009	Y
15949	204	28.3150665600	-88.4127934300	27				13-JAN-2009	13-JAN-2009	Y
15949	205	28.3150778400	-88.4143474600	27				13-JAN-2009	13-JAN-2009	Y
15949	206	28.3150698900	-88.4159015000	27				13-JAN-2009	13-JAN-2009	Y

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15949	207	28.3150692500	-88.4174555500	27				13-JAN-2009	13-JAN-2009	Y
15949	208	28.3150782100	-88.4190096200	27				13-JAN-2009	13-JAN-2009	Y
15949	209	28.3150735100	-88.4205039500	27				13-JAN-2009	13-JAN-2009	Y
15949	210	28.3150731900	-88.4205635800	27				13-JAN-2009	13-JAN-2009	Y
15949	211	28.3150626400	-88.4221174900	27				13-JAN-2009	13-JAN-2009	Y
15949	212	28.3150463300	-88.4236711800	27				13-JAN-2009	13-JAN-2009	Y
15949	213	28.3150689900	-88.4252247600	27				13-JAN-2009	13-JAN-2009	Y
15949	214	28.3150749800	-88.4267788000	27				13-JAN-2009	13-JAN-2009	Y
15949	215	28.3150762200	-88.4283328800	27				13-JAN-2009	13-JAN-2009	Y
15949	216	28.3150744700	-88.4298869800	27				13-JAN-2009	13-JAN-2009	Y
15949	217	28.3150606200	-88.4314409600	27				13-JAN-2009	13-JAN-2009	Y
15949	218	28.3150673900	-88.4329949800	27				13-JAN-2009	13-JAN-2009	Y
15949	219	28.3150654000	-88.4345486200	27				13-JAN-2009	13-JAN-2009	Y
15949	220	28.3150726900	-88.4361026600	27				13-JAN-2009	13-JAN-2009	Y
15949	221	28.3150764100	-88.4376567300	27				13-JAN-2009	13-JAN-2009	Y
15949	222	28.3150823700	-88.4392106800	27				13-JAN-2009	13-JAN-2009	Y
15949	223	28.3150898200	-88.4407646900	27				13-JAN-2009	13-JAN-2009	Y
15949	224	28.3150910600	-88.4423186900	27				13-JAN-2009	13-JAN-2009	Y
15949	225	28.3150919100	-88.4438726600	27				13-JAN-2009	13-JAN-2009	Y
15949	226	28.3150650200	-88.4454248600	27				13-JAN-2009	13-JAN-2009	Y
15949	227	28.3150650100	-88.4469785100	27				13-JAN-2009	13-JAN-2009	Y
15949	228	28.3150669600	-88.4485316400	27				13-JAN-2009	13-JAN-2009	Y
15949	229	28.3150681500	-88.4500850100	27				13-JAN-2009	13-JAN-2009	Y
15949	230	28.3150720900	-88.4504888400	27				13-JAN-2009	13-JAN-2009	Y
15949	231	28.3150760200	-88.4516378800	27				13-JAN-2009	13-JAN-2009	Y
15949	232	28.3150777000	-88.4531911500	27				13-JAN-2009	13-JAN-2009	Y
15949	233	28.3150867100	-88.4547442600	27				13-JAN-2009	13-JAN-2009	Y
15949	234	28.3150664400	-88.4557391200	27				13-JAN-2009	13-JAN-2009	Y
15949	235	28.3150810400	-88.4562971500	27				13-JAN-2009	13-JAN-2009	Y
15949	236	28.3150752100	-88.4578498700	27				13-JAN-2009	13-JAN-2009	Y
15949	237	28.3150616900	-88.4594030100	27				13-JAN-2009	13-JAN-2009	Y
15949	238	28.3150470200	-88.4609565200	27				13-JAN-2009	13-JAN-2009	Y
15949	239	28.3150482100	-88.4625101300	27				13-JAN-2009	13-JAN-2009	Y
15949	240	28.3150616200	-88.4640639400	27				13-JAN-2009	13-JAN-2009	Y
15949	241	28.3150510500	-88.4656174800	27				13-JAN-2009	13-JAN-2009	Y
15949	242	28.3150505900	-88.4656782500	27				13-JAN-2009	13-JAN-2009	Y
15949	243	28.3150617000	-88.4671711200	27				13-JAN-2009	13-JAN-2009	Y
15949	244	28.3150572800	-88.4687250000	27				13-JAN-2009	13-JAN-2009	Y
15949	245	28.3150587000	-88.4702790000	27				13-JAN-2009	13-JAN-2009	Y

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15949	246	28.3150912800	-88.4718320400	27				13-JAN-2009	13-JAN-2009	Y
15949	247	28.3150616000	-88.4733849700	27				13-JAN-2009	13-JAN-2009	Y
15949	248	28.3150715300	-88.4741518600	27				13-JAN-2009	13-JAN-2009	Y
15949	249	28.3150720700	-88.4742187700	27				13-JAN-2009	13-JAN-2009	Y
15949	250	28.3150721200	-88.4742289700	27				13-JAN-2009	13-JAN-2009	Y
15949	251	28.3150725100	-88.4742697700	27				13-JAN-2009	13-JAN-2009	Y
15949	252	28.3150820800	-88.4743102800	27				13-JAN-2009	13-JAN-2009	Y
15949	253	28.3150729500	-88.4743614600	27				13-JAN-2009	13-JAN-2009	Y
15949	254	28.3150728400	-88.4743716500	27				13-JAN-2009	13-JAN-2009	Y
15949	255	28.3150735500	-88.4744226600	27				13-JAN-2009	13-JAN-2009	Y
15949	256	28.3150737500	-88.4749389500	27				13-JAN-2009	13-JAN-2009	Y
15949	257	28.3150672400	-88.4764923600	27				13-JAN-2009	13-JAN-2009	Y
15949	258	28.3150851600	-88.4780460800	27				13-JAN-2009	13-JAN-2009	Y
15949	259	28.3150950100	-88.4795999800	27				13-JAN-2009	13-JAN-2009	Y
15949	260	28.3150865200	-88.4806942100	27				13-JAN-2009	13-JAN-2009	Y
15949	261	28.3150860800	-88.4811534700	27				13-JAN-2009	13-JAN-2009	Y
15949	262	28.3150939900	-88.4827070800	27				13-JAN-2009	13-JAN-2009	Y
15949	263	28.3151020700	-88.4836247200	27				13-JAN-2009	13-JAN-2009	Y
15949	264	28.3150870700	-88.4842603600	27				13-JAN-2009	13-JAN-2009	Y
15949	265	28.3150967900	-88.4858140700	27				13-JAN-2009	13-JAN-2009	Y
15949	266	28.3150948300	-88.4873679400	27				13-JAN-2009	13-JAN-2009	Y
15949	267	28.3150922000	-88.4889207400	27				13-JAN-2009	13-JAN-2009	Y
15949	268	28.3150948800	-88.4904739600	27				13-JAN-2009	13-JAN-2009	Y
15949	269	28.3151116300	-88.4920277900	27				13-JAN-2009	13-JAN-2009	Y
15949	270	28.3151074800	-88.4935813800	27				13-JAN-2009	13-JAN-2009	Y
15949	271	28.3151029300	-88.4951348000	27				13-JAN-2009	13-JAN-2009	Y
15949	272	28.3150952900	-88.4956642600	27				13-JAN-2009	13-JAN-2009	Y
15949	273	28.3150977100	-88.4966875200	27				13-JAN-2009	13-JAN-2009	Y
15949	274	28.3151050400	-88.4982407700	27				13-JAN-2009	13-JAN-2009	Y
15949	275	28.3150941100	-88.4997946400	27				13-JAN-2009	13-JAN-2009	Y
15949	276	28.3150907200	-88.5013483100	27				13-JAN-2009	13-JAN-2009	Y
15949	277	28.3150828100	-88.5029022200	27				13-JAN-2009	13-JAN-2009	Y
15949	278	28.3150650100	-88.5044551200	27				13-JAN-2009	13-JAN-2009	Y
15949	279	28.3150618200	-88.5046122900	27				13-JAN-2009	13-JAN-2009	Y
15949	280	28.3150599800	-88.5049829200	27				13-JAN-2009	13-JAN-2009	Y
15949	281	28.3150611000	-88.5060088200	27				13-JAN-2009	13-JAN-2009	Y
15949	282	28.3150780600	-88.5075619100	27				13-JAN-2009	13-JAN-2009	Y
15949	283	28.3151026100	-88.5091141900	27				13-JAN-2009	13-JAN-2009	Y
15949	284	28.3150974500	-88.5103486100	27				13-JAN-2009	13-JAN-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15949	285	28.3150970000	-88.5106755600	27				13-JAN-2009	13-JAN-2009	Y
15949	286	28.3150921600	-88.5111376200	27				13-JAN-2009	13-JAN-2009	Y
15949	287	28.3150558300	-88.5119134900	27				13-JAN-2009	13-JAN-2009	Y
15949	288	28.3150126900	-88.5126886400	27				13-JAN-2009	13-JAN-2009	Y
15949	289	28.3149564600	-88.5134630100	27				13-JAN-2009	13-JAN-2009	Y
15949	290	28.3148739800	-88.5142343800	27				13-JAN-2009	13-JAN-2009	Y
15949	291	28.3147763700	-88.5150034700	27				13-JAN-2009	13-JAN-2009	Y
15949	292	28.3146626400	-88.5157696900	27				13-JAN-2009	13-JAN-2009	Y
15949	293	28.3145300200	-88.5165312100	27				13-JAN-2009	13-JAN-2009	Y
15949	294	28.3143830100	-88.5172888600	27				13-JAN-2009	13-JAN-2009	Y
15949	295	28.3142147200	-88.5180419900	27				13-JAN-2009	13-JAN-2009	Y
15949	296	28.3140238100	-88.5187878700	27				13-JAN-2009	13-JAN-2009	Y
15949	297	28.3138202300	-88.5195299700	27				13-JAN-2009	13-JAN-2009	Y
15949	298	28.3135996600	-88.5202654700	27				13-JAN-2009	13-JAN-2009	Y
15949	299	28.3133764300	-88.5210003100	27				13-JAN-2009	13-JAN-2009	Y
15949	300	28.3131359700	-88.5217282300	27				13-JAN-2009	13-JAN-2009	Y
15949	301	28.3128776500	-88.5224481800	27				13-JAN-2009	13-JAN-2009	Y
15949	302	28.3126095700	-88.5231637200	27				13-JAN-2009	13-JAN-2009	Y
15949	303	28.3123212800	-88.5238691400	27				13-JAN-2009	13-JAN-2009	Y
15949	304	28.3120228000	-88.5245691200	27				13-JAN-2009	13-JAN-2009	Y
15949	305	28.3118054800	-88.5250556600	27				13-JAN-2009	13-JAN-2009	Y
15949	306	28.3117060300	-88.5252584600	27				13-JAN-2009	13-JAN-2009	Y
15949	307	28.3113623100	-88.5259307200	27				13-JAN-2009	13-JAN-2009	Y
15949	308	28.3110106200	-88.5265982400	27				13-JAN-2009	13-JAN-2009	Y
15949	309	28.3106328200	-88.5272461500	27				13-JAN-2009	13-JAN-2009	Y
15949	310	28.3102545900	-88.5278950600	27				13-JAN-2009	13-JAN-2009	Y
15949	311	28.3098524100	-88.5285251400	27				13-JAN-2009	13-JAN-2009	Y
15949	312	28.3094552500	-88.5291588000	27				13-JAN-2009	13-JAN-2009	Y
15949	313	28.3090390400	-88.5297768000	27				13-JAN-2009	13-JAN-2009	Y
15949	314	28.3085964000	-88.5303713200	27				13-JAN-2009	13-JAN-2009	Y
15949	315	28.3081557500	-88.5309672600	27				13-JAN-2009	13-JAN-2009	Y
15949	316	28.3076977100	-88.5315467300	27				13-JAN-2009	13-JAN-2009	Y
15949	317	28.3072303800	-88.5321167100	27				13-JAN-2009	13-JAN-2009	Y
15949	318	28.3067517500	-88.5326744800	27				13-JAN-2009	13-JAN-2009	Y
15949	319	28.3064330400	-88.5330334400	27				13-JAN-2009	13-JAN-2009	Y
15949	320	28.3062668400	-88.5332253300	27				13-JAN-2009	13-JAN-2009	Y
15949	321	28.3057640400	-88.5337551300	27				13-JAN-2009	13-JAN-2009	Y
15949	322	28.3052407000	-88.5342590400	27				13-JAN-2009	13-JAN-2009	Y
15949	323	28.3047065500	-88.5347483800	27				13-JAN-2009	13-JAN-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15949	324	28.3041673800	-88.5352305900	27				13-JAN-2009	13-JAN-2009	Y
15949	325	28.3036158500	-88.5356943800	27				13-JAN-2009	13-JAN-2009	Y
15949	326	28.3030649200	-88.5361172800	27				13-JAN-2009	13-JAN-2009	Y
15949	327	28.3022296400	-88.5367775300	27				13-JAN-2009	13-JAN-2009	Y
15949	328	28.3010996500	-88.5376618700	27				13-JAN-2009	13-JAN-2009	Y
15949	329	28.2999770200	-88.5385592200	27				13-JAN-2009	13-JAN-2009	Y
15949	330	28.2988510900	-88.5394514200	27				13-JAN-2009	13-JAN-2009	Y
15949	331	28.2977256700	-88.5403443000	27				13-JAN-2009	13-JAN-2009	Y
15949	332	28.2965958100	-88.5412302000	27				13-JAN-2009	13-JAN-2009	Y
15949	333	28.2954758600	-88.5421315900	27				13-JAN-2009	13-JAN-2009	Y
15949	334	28.2943531800	-88.5430289100	27				13-JAN-2009	13-JAN-2009	Y
15949	335	28.2932291200	-88.5439240500	27				13-JAN-2009	13-JAN-2009	Y
15949	336	28.2922277200	-88.5447213500	27				13-JAN-2009	13-JAN-2009	Y
15949	337	28.2921051200	-88.5448192900	27				13-JAN-2009	13-JAN-2009	Y
15949	338	28.2909824500	-88.5457166200	27				13-JAN-2009	13-JAN-2009	Y
15949	339	28.2898624800	-88.5466182000	27				13-JAN-2009	13-JAN-2009	Y
15949	340	28.2887389900	-88.5475139800	27				13-JAN-2009	13-JAN-2009	Y
15949	341	28.2876138100	-88.5484072700	27				13-JAN-2009	13-JAN-2009	Y
15949	342	28.2864979400	-88.5493145400	27				13-JAN-2009	13-JAN-2009	Y
15949	343	28.2853741800	-88.5502081300	27				13-JAN-2009	13-JAN-2009	Y
15949	344	28.2842509700	-88.5511040800	27				13-JAN-2009	13-JAN-2009	Y
15949	345	28.2831277600	-88.5519993300	27				13-JAN-2009	13-JAN-2009	Y
15949	346	28.2821812600	-88.5527571800	27				13-JAN-2009	13-JAN-2009	Y
15949	347	28.2816313000	-88.5532229100	27				13-JAN-2009	13-JAN-2009	Y
15949	348	28.2814306800	-88.5534084900	27				13-JAN-2009	13-JAN-2009	Y
15949	349	28.2810990400	-88.5537141700	27				13-JAN-2009	13-JAN-2009	Y
15949	350	28.2810905600	-88.5537224400	27				13-JAN-2009	13-JAN-2009	Y
15949	351	28.2805811700	-88.5542250900	27				13-JAN-2009	13-JAN-2009	Y
15949	352	28.2800647000	-88.5547374500	27				13-JAN-2009	13-JAN-2009	Y
15949	353	28.2795656500	-88.5552715000	27				13-JAN-2009	13-JAN-2009	Y
15949	354	28.2790801200	-88.5558211000	27				13-JAN-2009	13-JAN-2009	Y
15949	355	28.2786043900	-88.5563817000	27				13-JAN-2009	13-JAN-2009	Y
15949	356	28.2781308000	-88.5569446900	27				13-JAN-2009	13-JAN-2009	Y
15949	357	28.2776826700	-88.5575336700	27				13-JAN-2009	13-JAN-2009	Y
15949	358	28.2772445000	-88.5581313700	27				13-JAN-2009	13-JAN-2009	Y
15949	359	28.2768251900	-88.5587467900	27				13-JAN-2009	13-JAN-2009	Y
15949	360	28.2764203000	-88.5593739700	27				13-JAN-2009	13-JAN-2009	Y
15949	361	28.2760136800	-88.5600001500	27				13-JAN-2009	13-JAN-2009	Y
15949	362	28.2758168100	-88.5603268700	27				13-JAN-2009	13-JAN-2009	Y

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15949	363	28.2756322500	-88.5606464000	27				13-JAN-2009	13-JAN-2009	Y
15949	364	28.2752619500	-88.5613008700	27				13-JAN-2009	13-JAN-2009	Y
15949	365	28.2749076200	-88.5619654700	27				13-JAN-2009	13-JAN-2009	Y
15949	366	28.2745708900	-88.5626423200	27				13-JAN-2009	13-JAN-2009	Y
15949	367	28.2742525200	-88.5633306700	27				13-JAN-2009	13-JAN-2009	Y
15949	368	28.2739329400	-88.5640178500	27				13-JAN-2009	13-JAN-2009	Y
15949	369	28.2736345100	-88.5647175000	27				13-JAN-2009	13-JAN-2009	Y
15949	370	28.2734575000	-88.5651669700	27				13-JAN-2009	13-JAN-2009	Y
15949	371	28.2733574300	-88.5654282600	27				13-JAN-2009	13-JAN-2009	Y
15949	372	28.2730915900	-88.5661442300	27				13-JAN-2009	13-JAN-2009	Y
15949	373	28.2728427200	-88.5668682900	27				13-JAN-2009	13-JAN-2009	Y
15949	374	28.2726205700	-88.5676030100	27				13-JAN-2009	13-JAN-2009	Y
15949	375	28.2724028700	-88.5683397400	27				13-JAN-2009	13-JAN-2009	Y
15949	376	28.2722069300	-88.5690841600	27				13-JAN-2009	13-JAN-2009	Y
15949	377	28.2720048400	-88.5698265300	27				13-JAN-2009	13-JAN-2009	Y
15949	378	28.2718408800	-88.5705807800	27				13-JAN-2009	13-JAN-2009	Y
15949	379	28.2716853300	-88.5713373500	27				13-JAN-2009	13-JAN-2009	Y
15949	380	28.2713820600	-88.5729637800	27				13-JAN-2009	13-JAN-2009	Y
15949	381	28.2711002100	-88.5744837700	27				13-JAN-2009	13-JAN-2009	Y
15949	382	28.2708210800	-88.5760046100	27				13-JAN-2009	13-JAN-2009	Y
15949	383	28.2705493800	-88.5775268400	27				13-JAN-2009	13-JAN-2009	Y
15949	384	28.2702799400	-88.5790491400	27				13-JAN-2009	13-JAN-2009	Y
15949	385	28.2701821300	-88.5796042100	27				13-JAN-2009	13-JAN-2009	Y
15949	386	28.2700079800	-88.5805716400	27				13-JAN-2009	13-JAN-2009	Y
15949	387	28.2697406200	-88.5820943300	27				13-JAN-2009	13-JAN-2009	Y
15949	388	28.2694762500	-88.5836167900	27				13-JAN-2009	13-JAN-2009	Y
15949	389	28.2692022300	-88.5851388100	27				13-JAN-2009	13-JAN-2009	Y
15949	390	28.2689301600	-88.5866606600	27				13-JAN-2009	13-JAN-2009	Y
15949	391	28.2686667900	-88.5881842500	27				13-JAN-2009	13-JAN-2009	Y
15949	392	28.2683814000	-88.5897033700	27				13-JAN-2009	13-JAN-2009	Y
15949	393	28.2681346300	-88.5912309700	27				13-JAN-2009	13-JAN-2009	Y
15949	394	28.2678835000	-88.5927578800	27				13-JAN-2009	13-JAN-2009	Y
15949	395	28.2676491300	-88.5942877700	27				13-JAN-2009	13-JAN-2009	Y
15949	396	28.2676479200	-88.5942947700	27				13-JAN-2009	13-JAN-2009	Y
15949	397	28.2674291500	-88.5956623100	27				13-JAN-2009	13-JAN-2009	Y
15949	398	28.2673005200	-88.5964249500	27				13-JAN-2009	13-JAN-2009	Y
15949	399	28.2671633800	-88.5971858900	27				13-JAN-2009	13-JAN-2009	Y
15949	400	28.2670042900	-88.5979407200	27				13-JAN-2009	13-JAN-2009	Y
15949	401	28.2668163800	-88.5986877400	27				13-JAN-2009	13-JAN-2009	Y

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15949	402	28.2666228900	-88.5994319900	27				13-JAN-2009	13-JAN-2009	Y
15949	403	28.2664018700	-88.6001661000	27				13-JAN-2009	13-JAN-2009	Y
15949	404	28.2661539900	-88.6008884000	27				13-JAN-2009	13-JAN-2009	Y
15949	405	28.2658946600	-88.6016069300	27				13-JAN-2009	13-JAN-2009	Y
15949	406	28.2656184300	-88.6023179600	27				13-JAN-2009	13-JAN-2009	Y
15949	407	28.2654516100	-88.6027101300	27				13-JAN-2009	13-JAN-2009	Y
15949	408	28.2653221100	-88.6030187700	27				13-JAN-2009	13-JAN-2009	Y
15949	409	28.2650889900	-88.6035373100	27				13-JAN-2009	13-JAN-2009	Y
15949	410	28.2644459000	-88.6049102000	27				13-JAN-2009	13-JAN-2009	Y
15949	411	28.2638113000	-88.6062882200	27				13-JAN-2009	13-JAN-2009	Y
15949	412	28.2632193000	-88.6075164500	27				13-JAN-2009	13-JAN-2009	Y
15949	413	28.2631462100	-88.6076466000	27				13-JAN-2009	13-JAN-2009	Y
15949	414	28.2628801600	-88.6081497500	27				13-JAN-2009	13-JAN-2009	Y
15949	415	28.2624885700	-88.6090095600	27				13-JAN-2009	13-JAN-2009	Y
15949	416	28.2618677800	-88.6103955500	27				13-JAN-2009	13-JAN-2009	Y
15949	417	28.2612301500	-88.6117716900	27				13-JAN-2009	13-JAN-2009	Y
15949	418	28.2606037300	-88.6131544100	27				13-JAN-2009	13-JAN-2009	Y
15949	419	28.2599830100	-88.6145398800	27				13-JAN-2009	13-JAN-2009	Y
15949	420	28.2593747400	-88.6159327900	27				13-JAN-2009	13-JAN-2009	Y
15949	421	28.2587588900	-88.6173211500	27				13-JAN-2009	13-JAN-2009	Y
15949	422	28.2581266000	-88.6187000100	27				13-JAN-2009	13-JAN-2009	Y
15949	423	28.2574971200	-88.6200795800	27				13-JAN-2009	13-JAN-2009	Y
15949	424	28.2569042900	-88.6214789900	27				13-JAN-2009	13-JAN-2009	Y
15949	425	28.2568893000	-88.6215153700	27				13-JAN-2009	13-JAN-2009	Y
15949	426	28.2562955200	-88.6228711300	27				13-JAN-2009	13-JAN-2009	Y
15949	427	28.2556665200	-88.6242512200	27				13-JAN-2009	13-JAN-2009	Y
15949	428	28.2550648800	-88.6256470500	27				13-JAN-2009	13-JAN-2009	Y
15949	429	28.2544283600	-88.6270233200	27				13-JAN-2009	13-JAN-2009	Y
15949	430	28.2538180500	-88.6284150500	27				13-JAN-2009	13-JAN-2009	Y
15949	431	28.2532141600	-88.6298098800	27				13-JAN-2009	13-JAN-2009	Y
15949	432	28.2525796000	-88.6311871400	27				13-JAN-2009	13-JAN-2009	Y
15949	433	28.2519620700	-88.6325744100	27				13-JAN-2009	13-JAN-2009	Y
15949	434	28.2513375900	-88.6339573200	27				13-JAN-2009	13-JAN-2009	Y
15949	435	28.2509492400	-88.6348748300	27				13-JAN-2009	13-JAN-2009	Y
15949	436	28.2507238300	-88.6353465600	27				13-JAN-2009	13-JAN-2009	Y
15949	437	28.2500979700	-88.6367278100	27				13-JAN-2009	13-JAN-2009	Y
15949	438	28.2494953100	-88.6381226400	27				13-JAN-2009	13-JAN-2009	Y
15949	439	28.2488679800	-88.6395046600	27				13-JAN-2009	13-JAN-2009	Y
15949	440	28.2482515700	-88.6408928100	27				13-JAN-2009	13-JAN-2009	Y

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15949	441	28.2476505000	-88.6422889800	27				13-JAN-2009	13-JAN-2009	Y
15949	442	28.2470339000	-88.6436769400	27				13-JAN-2009	13-JAN-2009	Y
15949	443	28.2464270200	-88.6450698300	27				13-JAN-2009	13-JAN-2009	Y
15949	444	28.2458016600	-88.6464514200	27				13-JAN-2009	13-JAN-2009	Y
15949	445	28.2451885700	-88.6478411900	27				13-JAN-2009	13-JAN-2009	Y
15949	446	28.2450034600	-88.6482593000	27				13-JAN-2009	13-JAN-2009	Y
15949	447	28.2445696300	-88.6492271700	27				13-JAN-2009	13-JAN-2009	Y
15949	448	28.2439837300	-88.6505728200	27				13-JAN-2009	13-JAN-2009	Y
15949	449	28.2436892200	-88.6512737000	27				13-JAN-2009	13-JAN-2009	Y
15949	450	28.2435586900	-88.6515856400	27				13-JAN-2009	13-JAN-2009	Y
15949	451	28.2434093300	-88.6519826900	27				13-JAN-2009	13-JAN-2009	Y
15949	452	28.2431545500	-88.6527038600	27				13-JAN-2009	13-JAN-2009	Y
15949	453	28.2428982900	-88.6534237200	27				13-JAN-2009	13-JAN-2009	Y
15949	454	28.2427180900	-88.6541729000	27				13-JAN-2009	13-JAN-2009	Y
15949	455	28.2425139700	-88.6549143200	27				13-JAN-2009	13-JAN-2009	Y
15949	456	28.2423211500	-88.6556595700	27				13-JAN-2009	13-JAN-2009	Y
15949	457	28.2421471900	-88.6564106700	27				13-JAN-2009	13-JAN-2009	Y
15949	458	28.2419799700	-88.6571636200	27				13-JAN-2009	13-JAN-2009	Y
15949	459	28.2418380000	-88.6579229900	27				13-JAN-2009	13-JAN-2009	Y
15949	460	28.2417276900	-88.6586893300	27				13-JAN-2009	13-JAN-2009	Y
15949	461	28.2416329400	-88.6594583800	27				13-JAN-2009	13-JAN-2009	Y
15949	462	28.2415428600	-88.6602278700	27				13-JAN-2009	13-JAN-2009	Y
15949	463	28.2414757300	-88.6610003900	27				13-JAN-2009	13-JAN-2009	Y
15949	464	28.2414187700	-88.6617738800	27				13-JAN-2009	13-JAN-2009	Y
15949	465	28.2413879900	-88.6624660100	27				13-JAN-2009	13-JAN-2009	Y
15949	466	28.2413857600	-88.6625493800	27				13-JAN-2009	13-JAN-2009	Y
15949	467	28.2413767300	-88.6633255900	27				13-JAN-2009	13-JAN-2009	Y
15949	468	28.2413596200	-88.6651394700	27				13-JAN-2009	13-JAN-2009	Y
15949	469	28.2413474700	-88.6666920700	27				13-JAN-2009	13-JAN-2009	Y
15949	470	28.2413155900	-88.6682411700	27				13-JAN-2009	13-JAN-2009	Y
15949	471	28.2413061300	-88.6697925300	27				13-JAN-2009	13-JAN-2009	Y
15949	472	28.2412658700	-88.6713445100	27				13-JAN-2009	13-JAN-2009	Y
15949	473	28.2412507900	-88.6728969500	27				13-JAN-2009	13-JAN-2009	Y
15949	474	28.2412444100	-88.6744492700	27				13-JAN-2009	13-JAN-2009	Y
15949	475	28.2412221000	-88.6759999900	27				13-JAN-2009	13-JAN-2009	Y
15949	476	28.2412109100	-88.6774638100	27				13-JAN-2009	13-JAN-2009	Y
15949	477	28.2412071600	-88.6775519900	27				13-JAN-2009	13-JAN-2009	Y
15949	478	28.2411957700	-88.6791043700	27				13-JAN-2009	13-JAN-2009	Y
15949	479	28.2411794500	-88.6806565200	27				13-JAN-2009	13-JAN-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
15949	480	28.2411820400	-88.6822081100	27				13-JAN-2009	13-JAN-2009	Y
15949	481	28.2411615800	-88.6837598000	27				13-JAN-2009	13-JAN-2009	Y
15949	482	28.2411482700	-88.6853107800	27				13-JAN-2009	13-JAN-2009	Y
15949	483	28.2411279900	-88.6868617400	27				13-JAN-2009	13-JAN-2009	Y
15949	484	28.2411166200	-88.6884126200	27				13-JAN-2009	13-JAN-2009	Y
15949	485	28.2411114200	-88.6899644700	27				13-JAN-2009	13-JAN-2009	Y
15949	486	28.2411038400	-88.6915158000	27				13-JAN-2009	13-JAN-2009	Y
15949	487	28.2411075300	-88.6924311700	27				13-JAN-2009	13-JAN-2009	Y
15949	488	28.2411074100	-88.6930672400	27				13-JAN-2009	13-JAN-2009	Y
15949	489	28.2410951700	-88.6946181800	27				13-JAN-2009	13-JAN-2009	Y
15949	490	28.2410762600	-88.6961674400	27				13-JAN-2009	13-JAN-2009	Y
15949	491	28.2410806300	-88.6977189700	27				13-JAN-2009	13-JAN-2009	Y
15949	492	28.2410658900	-88.6992700300	27				13-JAN-2009	13-JAN-2009	Y
15949	493	28.2410646100	-88.7007485900	27				13-JAN-2009	13-JAN-2009	Y
15949	494	28.2410585100	-88.7008192900	27				13-JAN-2009	13-JAN-2009	Y
15949	495	28.2410555700	-88.7023699400	27				13-JAN-2009	13-JAN-2009	Y
15949	496	28.2410523900	-88.7025544500	27				13-JAN-2009	13-JAN-2009	Y
15949	497	28.2410316100	-88.7039194200	27				13-JAN-2009	13-JAN-2009	Y
15949	498	28.2410255700	-88.7054710900	27				13-JAN-2009	13-JAN-2009	Y
15949	499	28.2410095300	-88.7070233600	27				13-JAN-2009	13-JAN-2009	Y
15949	500	28.2410044900	-88.7085753500	27				13-JAN-2009	13-JAN-2009	Y
15949	501	28.2410039300	-88.7086577900	27				13-JAN-2009	13-JAN-2009	Y
15949	502	28.2409687900	-88.7101259900	27				13-JAN-2009	13-JAN-2009	Y
15949	503	28.2409570100	-88.7116783200	27				13-JAN-2009	13-JAN-2009	Y
15949	504	28.2409473200	-88.7132306300	27				13-JAN-2009	13-JAN-2009	Y
15949	505	28.2409310300	-88.7147825200	27				13-JAN-2009	13-JAN-2009	Y
15949	506	28.2409104700	-88.7163344600	27				13-JAN-2009	13-JAN-2009	Y
15949	507	28.2408970500	-88.7178870700	27				13-JAN-2009	13-JAN-2009	Y
15949	508	28.2408689200	-88.7194391000	27				13-JAN-2009	13-JAN-2009	Y
15949	509	28.2408398200	-88.7209905500	27				13-JAN-2009	13-JAN-2009	Y
15949	510	28.2408275900	-88.7225422800	27				13-JAN-2009	13-JAN-2009	Y
15949	511	28.2408013200	-88.7240941200	27				13-JAN-2009	13-JAN-2009	Y
15949	512	28.2408003500	-88.7248884000	27				13-JAN-2009	13-JAN-2009	Y
15949	513	28.2407949900	-88.7256461100	27				13-JAN-2009	13-JAN-2009	Y
15949	514	28.2407802800	-88.7271964200	27				13-JAN-2009	13-JAN-2009	Y
15949	515	28.2407778600	-88.7287450600	27				13-JAN-2009	13-JAN-2009	Y
15949	516	28.2407719800	-88.7302969900	27				13-JAN-2009	13-JAN-2009	Y
15949	517	28.2407357700	-88.7318487200	27				13-JAN-2009	13-JAN-2009	Y
15949	518	28.2407402400	-88.7334009700	27				13-JAN-2009	13-JAN-2009	Y

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15949	519	28.2407256600	-88.7349534700	27				13-JAN-2009	13-JAN-2009	Y
15949	520	28.2407196400	-88.7365044600	27				13-JAN-2009	13-JAN-2009	Y
15949	521	28.2407043400	-88.7380563900	27				13-JAN-2009	13-JAN-2009	Y
15949	522	28.2406939000	-88.7396078800	27				13-JAN-2009	13-JAN-2009	Y
15949	523	28.2406704400	-88.7411196700	27				13-JAN-2009	13-JAN-2009	Y
15949	524	28.2406684300	-88.7411591500	27				13-JAN-2009	13-JAN-2009	Y
15949	525	28.2406548600	-88.7427113400	27				13-JAN-2009	13-JAN-2009	Y
15949	526	28.2406568300	-88.7442627100	27				13-JAN-2009	13-JAN-2009	Y
15949	527	28.2406575700	-88.7458148900	27				13-JAN-2009	13-JAN-2009	Y
15949	528	28.2406530300	-88.7473667800	27				13-JAN-2009	13-JAN-2009	Y
15949	529	28.2406414100	-88.7489182100	27				13-JAN-2009	13-JAN-2009	Y
15949	530	28.2406364200	-88.7499422000	27				13-JAN-2009	13-JAN-2009	Y
15949	531	28.2406242900	-88.7504704400	27				13-JAN-2009	13-JAN-2009	Y
15949	532	28.2406209200	-88.7520220700	27				13-JAN-2009	13-JAN-2009	Y
15949	533	28.2406342700	-88.7535738100	27				13-JAN-2009	13-JAN-2009	Y
15949	534	28.2407586700	-88.7551189600	27				13-JAN-2009	13-JAN-2009	Y
15949	535	28.2409454900	-88.7566555100	27				13-JAN-2009	13-JAN-2009	Y
15949	536	28.2410454900	-88.7573348400	27				13-JAN-2009	13-JAN-2009	Y
15949	537	28.2411725000	-88.7581836300	27				13-JAN-2009	13-JAN-2009	Y
15949	538	28.2414336700	-88.7597054700	27				13-JAN-2009	13-JAN-2009	Y
15949	539	28.2415905200	-88.7605105900	27				13-JAN-2009	13-JAN-2009	Y
15949	540	28.2417786500	-88.7612557500	27				13-JAN-2009	13-JAN-2009	Y
15949	541	28.2420174900	-88.7619827100	27				13-JAN-2009	13-JAN-2009	Y
15949	542	28.2423109500	-88.7626844300	27				13-JAN-2009	13-JAN-2009	Y
15949	543	28.2423880300	-88.7628503200	27				13-JAN-2009	13-JAN-2009	Y
15949	544	28.2426187200	-88.7633785900	27				13-JAN-2009	13-JAN-2009	Y
15949	545	28.2426422200	-88.7634353700	27				13-JAN-2009	13-JAN-2009	Y
15949	546	28.2429268500	-88.7640725900	27				13-JAN-2009	13-JAN-2009	Y
15949	547	28.2432515600	-88.7647564800	27				13-JAN-2009	13-JAN-2009	Y
15949	548	28.2436053000	-88.7654217600	27				13-JAN-2009	13-JAN-2009	Y
15949	549	28.2439955800	-88.7660606700	27				13-JAN-2009	13-JAN-2009	Y
15949	550	28.2444181500	-88.7666729100	27				13-JAN-2009	13-JAN-2009	Y
15949	551	28.2448768200	-88.7672512300	27				13-JAN-2009	13-JAN-2009	Y
15949	552	28.2453916700	-88.7677654000	27				13-JAN-2009	13-JAN-2009	Y
15949	553	28.2459176800	-88.7682628600	27				13-JAN-2009	13-JAN-2009	Y
15949	554	28.2464631600	-88.7687352600	27				13-JAN-2009	13-JAN-2009	Y
15949	555	28.2470152400	-88.7691970400	27				13-JAN-2009	13-JAN-2009	Y
15949	556	28.2475801400	-88.7696389600	27				13-JAN-2009	13-JAN-2009	Y
15949	557	28.2481715600	-88.7700345400	27				13-JAN-2009	13-JAN-2009	Y

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15949	558	28.2485919700	-88.7703058200	27				13-JAN-2009	13-JAN-2009	Y
15949	559	28.2487753800	-88.7704044700	27				13-JAN-2009	13-JAN-2009	Y
15949	560	28.2501943200	-88.7712029200	27				13-JAN-2009	13-JAN-2009	Y
15949	561	28.2514309100	-88.7718801900	27				13-JAN-2009	13-JAN-2009	Y
15949	562	28.2526756500	-88.7725400600	27				13-JAN-2009	13-JAN-2009	Y
15949	563	28.2539257800	-88.7731861000	27				13-JAN-2009	13-JAN-2009	Y
15949	564	28.2551663500	-88.7738551600	27				13-JAN-2009	13-JAN-2009	Y
15949	565	28.2563991800	-88.7745404900	27				13-JAN-2009	13-JAN-2009	Y
15949	566	28.2576269600	-88.7752341200	27				13-JAN-2009	13-JAN-2009	Y
15949	567	28.2588596100	-88.7759202100	27				13-JAN-2009	13-JAN-2009	Y
15949	568	28.2600963500	-88.7765986800	27				13-JAN-2009	13-JAN-2009	Y
15949	569	28.2613431200	-88.7772522800	27				13-JAN-2009	13-JAN-2009	Y
15949	570	28.2614775800	-88.7773258600	27				13-JAN-2009	13-JAN-2009	Y
15949	571	28.2625780000	-88.7779333400	27				13-JAN-2009	13-JAN-2009	Y
15949	572	28.2638164000	-88.7786081400	27				13-JAN-2009	13-JAN-2009	Y
15949	573	28.2648914100	-88.7792334100	27				13-JAN-2009	13-JAN-2009	Y
15951	1	28.2782082500	-88.6455150700	27				03-DEC-2007	03-DEC-2007	Y
15951	2	28.2783209800	-88.6457275700	27				03-DEC-2007	03-DEC-2007	Y
15953	1	29.6599442100	-93.1020871700	27				10-SEP-2007	10-SEP-2007	Y
15953	2	29.6599292600	-93.1018452300	27				10-SEP-2007	10-SEP-2007	Y
15953	3	29.6598619700	-93.1004711600	27				10-SEP-2007	10-SEP-2007	Y
15953	4	29.6597300900	-93.0990109300	27				10-SEP-2007	10-SEP-2007	Y
15953	5	29.6598911000	-93.0974078800	27				10-SEP-2007	10-SEP-2007	Y
15953	6	29.6605134600	-93.0961215300	27				10-SEP-2007	10-SEP-2007	Y
15953	7	29.6611851200	-93.0946659900	27				10-SEP-2007	10-SEP-2007	Y
15953	8	29.6614343000	-93.0930676100	27				10-SEP-2007	10-SEP-2007	Y
15953	9	29.6616522200	-93.0916040700	27				10-SEP-2007	10-SEP-2007	Y
15953	10	29.6619150700	-93.0901318600	27				10-SEP-2007	10-SEP-2007	Y
15953	11	29.6621104800	-93.0886427300	27				10-SEP-2007	10-SEP-2007	Y
15953	12	29.6623600100	-93.0871765700	27				10-SEP-2007	10-SEP-2007	Y
15953	13	29.6625978800	-93.0856976100	27				10-SEP-2007	10-SEP-2007	Y
15953	14	29.6628475800	-93.0842377400	27				10-SEP-2007	10-SEP-2007	Y
15953	15	29.6630517100	-93.0827487300	27				10-SEP-2007	10-SEP-2007	Y
15953	16	29.6632857900	-93.0812822800	27				10-SEP-2007	10-SEP-2007	Y
15953	17	29.6634857700	-93.0799290000	27				10-SEP-2007	10-SEP-2007	Y
15953	18	29.6635728700	-93.0793444100	27				10-SEP-2007	10-SEP-2007	Y
15953	19	29.6637169700	-93.0783329700	27				10-SEP-2007	10-SEP-2007	Y
15953	20	29.6639992000	-93.0768610400	27				10-SEP-2007	10-SEP-2007	Y
15953	21	29.6641996800	-93.0754128800	27				10-SEP-2007	10-SEP-2007	Y

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15953	22	29.6644343100	-93.0739401000	27				10-SEP-2007	10-SEP-2007	Y
15953	23	29.6646385100	-93.0724164100	27				10-SEP-2007	10-SEP-2007	Y
15953	24	29.6648945700	-93.0709629000	27				10-SEP-2007	10-SEP-2007	Y
15953	25	29.6651025600	-93.0696392800	27				10-SEP-2007	10-SEP-2007	Y
15953	26	29.6651205000	-93.0694994000	27				10-SEP-2007	10-SEP-2007	Y
15953	27	29.6653223900	-93.0678969300	27				10-SEP-2007	10-SEP-2007	Y
15953	28	29.6655470800	-93.0664208000	27				10-SEP-2007	10-SEP-2007	Y
15953	29	29.6657744500	-93.0649478600	27				10-SEP-2007	10-SEP-2007	Y
15953	30	29.6659326700	-93.0636223000	27				10-SEP-2007	10-SEP-2007	Y
15953	31	29.6659469900	-93.0635023100	27				10-SEP-2007	10-SEP-2007	Y
15953	32	29.6661469200	-93.0620225900	27				10-SEP-2007	10-SEP-2007	Y
15953	33	29.6663907400	-93.0605499200	27				10-SEP-2007	10-SEP-2007	Y
15953	34	29.6665492700	-93.0590159400	27				10-SEP-2007	10-SEP-2007	Y
15953	35	29.6667890800	-93.0575526400	27				10-SEP-2007	10-SEP-2007	Y
15953	36	29.6669947600	-93.0560698500	27				10-SEP-2007	10-SEP-2007	Y
15953	37	29.6671917300	-93.0545994900	27				10-SEP-2007	10-SEP-2007	Y
15953	38	29.6673895100	-93.0531291500	27				10-SEP-2007	10-SEP-2007	Y
15953	39	29.6675831200	-93.0516398300	27				10-SEP-2007	10-SEP-2007	Y
15953	40	29.6677859800	-93.0501569700	27				10-SEP-2007	10-SEP-2007	Y
15953	41	29.6678304100	-93.0499269100	27				10-SEP-2007	10-SEP-2007	Y
15953	42	29.6678425100	-93.0498134300	27				10-SEP-2007	10-SEP-2007	Y
15953	43	29.6679382200	-93.0497500500	27				10-SEP-2007	10-SEP-2007	Y
15953	44	29.6680881900	-93.0497212200	27				10-SEP-2007	10-SEP-2007	Y
15953	45	29.6681177800	-93.0499230800	27				10-SEP-2007	10-SEP-2007	Y
15953	46	29.6681847600	-93.0499516900	27				10-SEP-2007	10-SEP-2007	Y
15955	1	28.1208361100	-93.3689799900	27				03-JUL-2008	03-JUL-2008	Y
15955	2	28.1210107400	-93.3690587000	27				03-JUL-2008	03-JUL-2008	Y
15955	3	28.1210618000	-93.3690251400	27				03-JUL-2008	03-JUL-2008	Y
15955	4	28.1210665500	-93.3690220100	27				03-JUL-2008	03-JUL-2008	Y
15955	5	28.1212016000	-93.3689339500	27				03-JUL-2008	03-JUL-2008	Y
15955	6	28.1217833900	-93.3686867400	27				03-JUL-2008	03-JUL-2008	Y
15955	7	28.1231230100	-93.3682514900	27				03-JUL-2008	03-JUL-2008	Y
15955	8	28.1244410200	-93.3678437000	27				03-JUL-2008	03-JUL-2008	Y
15955	9	28.1257304400	-93.3674353300	27				03-JUL-2008	03-JUL-2008	Y
15955	10	28.1270498400	-93.3670089400	27				03-JUL-2008	03-JUL-2008	Y
15955	11	28.1283953000	-93.3665861600	27				03-JUL-2008	03-JUL-2008	Y
15955	12	28.1297043300	-93.3661719500	27				03-JUL-2008	03-JUL-2008	Y
15955	13	28.1310867800	-93.3657405800	27				03-JUL-2008	03-JUL-2008	Y
15955	14	28.1323656000	-93.3653412500	27				03-JUL-2008	03-JUL-2008	Y

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15955	15	28.1336819000	-93.3649023400	27				03-JUL-2008	03-JUL-2008	Y
15955	16	28.1350372200	-93.3644642000	27				03-JUL-2008	03-JUL-2008	Y
15955	17	28.1363116300	-93.3640833600	27				03-JUL-2008	03-JUL-2008	Y
15955	18	28.1376646100	-93.3636544500	27				03-JUL-2008	03-JUL-2008	Y
15955	19	28.1389383900	-93.3632611700	27				03-JUL-2008	03-JUL-2008	Y
15955	20	28.1402357000	-93.3628404300	27				03-JUL-2008	03-JUL-2008	Y
15955	21	28.1415483500	-93.3624230900	27				03-JUL-2008	03-JUL-2008	Y
15955	22	28.1428846300	-93.3620062200	27				03-JUL-2008	03-JUL-2008	Y
15955	23	28.1442057200	-93.3615766200	27				03-JUL-2008	03-JUL-2008	Y
15955	24	28.1454171500	-93.3611789400	27				03-JUL-2008	03-JUL-2008	Y
15955	25	28.1466121100	-93.3607964300	27				03-JUL-2008	03-JUL-2008	Y
15955	26	28.1479055200	-93.3604313900	27				03-JUL-2008	03-JUL-2008	Y
15955	27	28.1480711300	-93.3603453000	27				03-JUL-2008	03-JUL-2008	Y
15955	28	28.1481661900	-93.3602958800	27				03-JUL-2008	03-JUL-2008	Y
15955	29	28.1482443900	-93.3603016600	27				03-JUL-2008	03-JUL-2008	Y
15956	1	28.1208361100	-93.3689799900	27				03-JUL-2008	03-JUL-2008	Y
15956	2	28.1210107400	-93.3690587000	27				03-JUL-2008	03-JUL-2008	Y
15956	3	28.1212016000	-93.3689339500	27				03-JUL-2008	03-JUL-2008	Y
15956	4	28.1217833900	-93.3686867400	27				03-JUL-2008	03-JUL-2008	Y
15956	5	28.1231230100	-93.3682514900	27				03-JUL-2008	03-JUL-2008	Y
15956	6	28.1244410200	-93.3678437000	27				03-JUL-2008	03-JUL-2008	Y
15956	7	28.1257304400	-93.3674353300	27				03-JUL-2008	03-JUL-2008	Y
15956	8	28.1270498400	-93.3670089400	27				03-JUL-2008	03-JUL-2008	Y
15956	9	28.1283953000	-93.3665861600	27				03-JUL-2008	03-JUL-2008	Y
15956	10	28.1297043300	-93.3661719500	27				03-JUL-2008	03-JUL-2008	Y
15956	11	28.1310867800	-93.3657405800	27				03-JUL-2008	03-JUL-2008	Y
15956	12	28.1323656000	-93.3653412500	27				03-JUL-2008	03-JUL-2008	Y
15956	13	28.1336819000	-93.3649023400	27				03-JUL-2008	03-JUL-2008	Y
15956	14	28.1350372200	-93.3644642000	27				03-JUL-2008	03-JUL-2008	Y
15956	15	28.1363116300	-93.3640833600	27				03-JUL-2008	03-JUL-2008	Y
15956	16	28.1376646100	-93.3636544500	27				03-JUL-2008	03-JUL-2008	Y
15956	17	28.1389383900	-93.3632611700	27				03-JUL-2008	03-JUL-2008	Y
15956	18	28.1402357000	-93.3628404300	27				03-JUL-2008	03-JUL-2008	Y
15956	19	28.1415483500	-93.3624230900	27				03-JUL-2008	03-JUL-2008	Y
15956	20	28.1428846300	-93.3620062200	27				03-JUL-2008	03-JUL-2008	Y
15956	21	28.1442057200	-93.3615766200	27				03-JUL-2008	03-JUL-2008	Y
15956	22	28.1454171500	-93.3611789400	27				03-JUL-2008	03-JUL-2008	Y
15956	23	28.1466121100	-93.3607964300	27				03-JUL-2008	03-JUL-2008	Y
15956	24	28.1479055200	-93.3604313900	27				03-JUL-2008	03-JUL-2008	Y

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15956	25	28.1480711300	-93.3603453000	27				03-JUL-2008	03-JUL-2008	Y
15956	26	28.1481663500	-93.3602927900	27				03-JUL-2008	03-JUL-2008	Y
15956	27	28.1482445700	-93.3602985700	27				03-JUL-2008	03-JUL-2008	Y
15959	1	27.5645272500	-93.2940915400	27	15	1545168.0000	10002700.0000	29-NOV-2006	29-NOV-2006	Y
15959	2	27.5646207900	-93.2941041400	27	15	1545164.0000	10002734.0000	29-NOV-2006	29-NOV-2006	Y
15965	1	27.3480728400	-89.8161401300	27	16	726347.0400	9934254.3000	06-AUG-2008	06-AUG-2008	Y
15965	2	27.3480420500	-89.8163101000	27	16	726291.5900	9934244.3500	06-AUG-2008	06-AUG-2008	Y
15966	1	27.3479743200	-89.8164887200	27	16	726233.0300	9934221.0300	06-AUG-2008	06-AUG-2008	Y
15966	2	27.3480272500	-89.8163500700	27	16	726278.4900	9934239.2600	06-AUG-2008	06-AUG-2008	Y
15967	1	27.3545651100	-89.7966437300	27	16	732731.1500	9936472.5600	06-AUG-2008	06-AUG-2008	Y
15967	2	27.3547205900	-89.7966658100	27	16	732725.2500	9936529.2600	06-AUG-2008	06-AUG-2008	Y
15968	1	27.3545257000	-89.7968056500	27	16	732678.2500	9936459.4100	18-DEC-2006	18-DEC-2006	N
15968	2	27.3545425800	-89.7967979400	27	16	732680.8900	9936465.4900	18-DEC-2006	18-DEC-2006	N
15968	3	27.3547436800	-89.7967061100	27	16	732712.3500	9936537.9500	18-DEC-2006	18-DEC-2006	N
15970	1	27.3480324100	-89.8162973900	27	16	726295.6400	9934240.7500	06-AUG-2008	06-AUG-2008	Y
15970	2	27.3478976000	-89.8160727500	27	16	726367.4800	9934190.0800	06-AUG-2008	06-AUG-2008	Y
15976	1	28.9449176800	-92.8769378700	27				21-AUG-2008	21-AUG-2008	Y
15976	2	28.9448757200	-92.8768005400	27				21-AUG-2008	21-AUG-2008	Y
15976	3	28.9447460200	-92.8768463100	27				21-AUG-2008	21-AUG-2008	Y
15976	4	28.9445152300	-92.8768692000	27				21-AUG-2008	21-AUG-2008	Y
15976	5	28.9444007900	-92.8771591200	27				21-AUG-2008	21-AUG-2008	Y
15976	6	28.9442882500	-92.8774414100	27				21-AUG-2008	21-AUG-2008	Y
15976	7	28.9441738100	-92.8777236900	27				21-AUG-2008	21-AUG-2008	Y
15976	8	28.9440612800	-92.8780136100	27				21-AUG-2008	21-AUG-2008	Y
15976	9	28.9437007900	-92.8789215100	27				21-AUG-2008	21-AUG-2008	Y
15976	10	28.9431285900	-92.8803482100	27				21-AUG-2008	21-AUG-2008	Y
15976	11	28.9425563800	-92.8817672700	27				21-AUG-2008	21-AUG-2008	Y
15976	12	28.9419956200	-92.8831939700	27				21-AUG-2008	21-AUG-2008	Y
15976	13	28.9414196000	-92.8846130400	27				21-AUG-2008	21-AUG-2008	Y
15976	14	28.9412574800	-92.8849945100	27				21-AUG-2008	21-AUG-2008	Y
15976	15	28.9411277800	-92.8852691700	27				21-AUG-2008	21-AUG-2008	Y
15976	16	28.9409904500	-92.8855361900	27				21-AUG-2008	21-AUG-2008	Y
15976	17	28.9408474000	-92.8858032200	27				21-AUG-2008	21-AUG-2008	Y
15976	18	28.9406929000	-92.8860626200	27				21-AUG-2008	21-AUG-2008	Y
15976	19	28.9405326800	-92.8863220200	27				21-AUG-2008	21-AUG-2008	Y
15976	20	28.9403648400	-92.8865661600	27				21-AUG-2008	21-AUG-2008	Y
15976	21	28.9401912700	-92.8868103000	27				21-AUG-2008	21-AUG-2008	Y
15976	22	28.9400100700	-92.8870468100	27				21-AUG-2008	21-AUG-2008	Y
15976	23	28.9398212400	-92.8872757000	27				21-AUG-2008	21-AUG-2008	Y

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15976	24	28.9396171600	-92.8874816900	27				21-AUG-2008	21-AUG-2008	Y
15976	25	28.9394245100	-92.8877029400	27				21-AUG-2008	21-AUG-2008	Y
15976	26	28.9392166100	-92.8879089400	27				21-AUG-2008	21-AUG-2008	Y
15976	27	28.9390049000	-92.8881073000	27				21-AUG-2008	21-AUG-2008	Y
15976	28	28.9387855500	-92.8882904100	27				21-AUG-2008	21-AUG-2008	Y
15976	29	28.9385604900	-92.8884735100	27				21-AUG-2008	21-AUG-2008	Y
15976	30	28.9383297000	-92.8886489900	27				21-AUG-2008	21-AUG-2008	Y
15976	31	28.9380931900	-92.8888092000	27				21-AUG-2008	21-AUG-2008	Y
15976	32	28.9378566700	-92.8889617900	27				21-AUG-2008	21-AUG-2008	Y
15976	33	28.9376125300	-92.8891143800	27				21-AUG-2008	21-AUG-2008	Y
15976	34	28.9373664900	-92.8892440800	27				21-AUG-2008	21-AUG-2008	Y
15976	35	28.9371147200	-92.8893737800	27				21-AUG-2008	21-AUG-2008	Y
15976	36	28.9368591300	-92.8894882200	27				21-AUG-2008	21-AUG-2008	Y
15976	37	28.9365997300	-92.8895950300	27				21-AUG-2008	21-AUG-2008	Y
15976	38	28.9363365200	-92.8896942100	27				21-AUG-2008	21-AUG-2008	Y
15976	39	28.9360809300	-92.8897934000	27				21-AUG-2008	21-AUG-2008	Y
15976	40	28.9358196300	-92.8899002100	27				21-AUG-2008	21-AUG-2008	Y
15976	41	28.9355545000	-92.8899917600	27				21-AUG-2008	21-AUG-2008	Y
15976	42	28.9352874800	-92.8900604200	27				21-AUG-2008	21-AUG-2008	Y
15976	43	28.9350185400	-92.8901214600	27				21-AUG-2008	21-AUG-2008	Y
15976	44	28.9347438800	-92.8901596100	27				21-AUG-2008	21-AUG-2008	Y
15976	45	28.9344730400	-92.8901901200	27				21-AUG-2008	21-AUG-2008	Y
15976	46	28.9341964700	-92.8901977500	27				21-AUG-2008	21-AUG-2008	Y
15976	47	28.9339218100	-92.8901977500	27				21-AUG-2008	21-AUG-2008	Y
15976	48	28.9336471600	-92.8901748700	27				21-AUG-2008	21-AUG-2008	Y
15976	49	28.9333725000	-92.8901443500	27				21-AUG-2008	21-AUG-2008	Y
15976	50	28.9331016500	-92.8900909400	27				21-AUG-2008	21-AUG-2008	Y
15976	51	28.9328327200	-92.8900299100	27				21-AUG-2008	21-AUG-2008	Y
15976	52	28.9314746900	-92.8898010300	27				21-AUG-2008	21-AUG-2008	Y
15976	53	28.9310646100	-92.8897247300	27				21-AUG-2008	21-AUG-2008	Y
15976	54	28.9307937600	-92.8896713300	27				21-AUG-2008	21-AUG-2008	Y
15976	55	28.9305210100	-92.8896255500	27				21-AUG-2008	21-AUG-2008	Y
15976	56	28.9302501700	-92.8895797700	27				21-AUG-2008	21-AUG-2008	Y
15976	57	28.9299774200	-92.8895416300	27				21-AUG-2008	21-AUG-2008	Y
15976	58	28.9299869500	-92.8894195600	27				21-AUG-2008	21-AUG-2008	Y
15976	59	28.9300022100	-92.8894195600	27				21-AUG-2008	21-AUG-2008	Y
15979	1	29.5466251400	-88.3658371000	27				21-NOV-2008	21-NOV-2008	Y
15979	2	29.5465126000	-88.3652572600	27				21-NOV-2008	21-NOV-2008	Y
15979	3	29.5467872600	-88.3652572600	27				21-NOV-2008	21-NOV-2008	Y

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15979	4	29.5470619200	-88.3652496300	27				21-NOV-2008	21-NOV-2008	Y
15979	5	29.5473537400	-88.3652420000	27				21-NOV-2008	21-NOV-2008	Y
15979	6	29.5482826200	-88.3650589000	27				21-NOV-2008	21-NOV-2008	Y
15979	7	29.5492134100	-88.3648834200	27				21-NOV-2008	21-NOV-2008	Y
15979	8	29.5504055000	-88.3645019500	27				21-NOV-2008	21-NOV-2008	Y
15979	9	29.5515976000	-88.3641204800	27				21-NOV-2008	21-NOV-2008	Y
15979	10	29.5527877800	-88.3637085000	27				21-NOV-2008	21-NOV-2008	Y
15979	11	29.5539779700	-88.3633041400	27				21-NOV-2008	21-NOV-2008	Y
15979	12	29.5551433600	-88.3628768900	27				21-NOV-2008	21-NOV-2008	Y
15979	13	29.5563106500	-88.3624572800	27				21-NOV-2008	21-NOV-2008	Y
15979	14	29.5575180100	-88.3620452900	27				21-NOV-2008	21-NOV-2008	Y
15979	15	29.5587253600	-88.3616333000	27				21-NOV-2008	21-NOV-2008	Y
15979	16	29.5599765800	-88.3611908000	27				21-NOV-2008	21-NOV-2008	Y
15979	17	29.5612316100	-88.3607482900	27				21-NOV-2008	21-NOV-2008	Y
15979	18	29.5623645800	-88.3603439300	27				21-NOV-2008	21-NOV-2008	Y
15979	19	29.5634994500	-88.3599395800	27				21-NOV-2008	21-NOV-2008	Y
15979	20	29.5646705600	-88.3595352200	27				21-NOV-2008	21-NOV-2008	Y
15979	21	29.5658416700	-88.3591308600	27				21-NOV-2008	21-NOV-2008	Y
15979	22	29.5670757300	-88.3586731000	27				21-NOV-2008	21-NOV-2008	Y
15979	23	29.5683059700	-88.3582229600	27				21-NOV-2008	21-NOV-2008	Y
15979	24	29.5695018800	-88.3578033400	27				21-NOV-2008	21-NOV-2008	Y
15979	25	29.5706958800	-88.3573837300	27				21-NOV-2008	21-NOV-2008	Y
15979	26	29.5718879700	-88.3570022600	27				21-NOV-2008	21-NOV-2008	Y
15979	27	29.5726509100	-88.3567428600	27				21-NOV-2008	21-NOV-2008	Y
15979	28	29.5730743400	-88.3566131600	27				21-NOV-2008	21-NOV-2008	Y
15979	29	29.5742931400	-88.3562011700	27				21-NOV-2008	21-NOV-2008	Y
15979	30	29.5751609800	-88.3559036300	27				21-NOV-2008	21-NOV-2008	Y
15979	31	29.5755081200	-88.3557891800	27				21-NOV-2008	21-NOV-2008	Y
15979	32	29.5766315500	-88.3554000900	27				21-NOV-2008	21-NOV-2008	Y
15979	33	29.5769653300	-88.3552856400	27				21-NOV-2008	21-NOV-2008	Y
15979	34	29.5772304500	-88.3551940900	27				21-NOV-2008	21-NOV-2008	Y
15979	35	29.5774917600	-88.3551025400	27				21-NOV-2008	21-NOV-2008	Y
15979	36	29.5777568800	-88.3550186200	27				21-NOV-2008	21-NOV-2008	Y
15980	1	29.5777568800	-88.3550186200	27				21-NOV-2008	21-NOV-2008	Y
15980	2	29.5774917600	-88.3551025400	27				21-NOV-2008	21-NOV-2008	Y
15980	3	29.5772304500	-88.3551940900	27				21-NOV-2008	21-NOV-2008	Y
15980	4	29.5769653300	-88.3552856400	27				21-NOV-2008	21-NOV-2008	Y
15980	5	29.5766315500	-88.3554000900	27				21-NOV-2008	21-NOV-2008	Y
15980	6	29.5755081200	-88.3557891800	27				21-NOV-2008	21-NOV-2008	Y

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15980	7	29.5751609800	-88.3559036300	27				21-NOV-2008	21-NOV-2008	Y
15980	8	29.5742931400	-88.3562011700	27				21-NOV-2008	21-NOV-2008	Y
15980	9	29.5730743400	-88.3566131600	27				21-NOV-2008	21-NOV-2008	Y
15980	10	29.5726509100	-88.3567428600	27				21-NOV-2008	21-NOV-2008	Y
15980	11	29.5718879700	-88.3570022600	27				21-NOV-2008	21-NOV-2008	Y
15980	12	29.5706958800	-88.3573837300	27				21-NOV-2008	21-NOV-2008	Y
15980	13	29.5695018800	-88.3578033400	27				21-NOV-2008	21-NOV-2008	Y
15980	14	29.5683059700	-88.3582229600	27				21-NOV-2008	21-NOV-2008	Y
15980	15	29.5670757300	-88.3586731000	27				21-NOV-2008	21-NOV-2008	Y
15980	16	29.5658416700	-88.3591308600	27				21-NOV-2008	21-NOV-2008	Y
15980	17	29.5646705600	-88.3595352200	27				21-NOV-2008	21-NOV-2008	Y
15980	18	29.5634994500	-88.3599395800	27				21-NOV-2008	21-NOV-2008	Y
15980	19	29.5623645800	-88.3603439300	27				21-NOV-2008	21-NOV-2008	Y
15980	20	29.5612316100	-88.3607482900	27				21-NOV-2008	21-NOV-2008	Y
15980	21	29.5599765800	-88.3611908000	27				21-NOV-2008	21-NOV-2008	Y
15980	22	29.5587253600	-88.3616333000	27				21-NOV-2008	21-NOV-2008	Y
15980	23	29.5575180100	-88.3620452900	27				21-NOV-2008	21-NOV-2008	Y
15980	24	29.5563106500	-88.3624572800	27				21-NOV-2008	21-NOV-2008	Y
15980	25	29.5551433600	-88.3628768900	27				21-NOV-2008	21-NOV-2008	Y
15980	26	29.5539779700	-88.3633041400	27				21-NOV-2008	21-NOV-2008	Y
15980	27	29.5527877800	-88.3637085000	27				21-NOV-2008	21-NOV-2008	Y
15980	28	29.5515976000	-88.3641204800	27				21-NOV-2008	21-NOV-2008	Y
15980	29	29.5504055000	-88.3645019500	27				21-NOV-2008	21-NOV-2008	Y
15980	30	29.5492134100	-88.3648834200	27				21-NOV-2008	21-NOV-2008	Y
15980	31	29.5482826200	-88.3650589000	27				21-NOV-2008	21-NOV-2008	Y
15980	32	29.5479126000	-88.3655700700	27				21-NOV-2008	21-NOV-2008	Y
15980	33	29.5478935200	-88.3656997700	27				21-NOV-2008	21-NOV-2008	Y
15980	34	29.5479641000	-88.3658447300	27				21-NOV-2008	21-NOV-2008	Y
15980	35	29.5480480200	-88.3658447300	27				21-NOV-2008	21-NOV-2008	Y
15980	36	29.5481166800	-88.3657226600	27				21-NOV-2008	21-NOV-2008	Y
15980	37	29.5481166800	-88.3654785200	27				21-NOV-2008	21-NOV-2008	Y
15980	38	29.5480804400	-88.3653869600	27				21-NOV-2008	21-NOV-2008	Y
15980	39	29.5478420300	-88.3652420000	27				21-NOV-2008	21-NOV-2008	Y
15980	40	29.5475177800	-88.3655471800	27				21-NOV-2008	21-NOV-2008	Y
15980	41	29.5466251400	-88.3658371000	27				21-NOV-2008	21-NOV-2008	Y
15981	1	29.5778198200	-88.3547821000	27				14-JAN-2009	14-JAN-2009	Y
15981	2	29.5775566100	-88.3546905500	27				14-JAN-2009	14-JAN-2009	Y
15981	3	29.5772934000	-88.3546066300	27				14-JAN-2009	14-JAN-2009	Y
15981	4	29.5770301800	-88.3545150800	27				14-JAN-2009	14-JAN-2009	Y

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15981	5	29.5767669700	-88.3544235200	27				14-JAN-2009	14-JAN-2009	Y
15981	6	29.5765037500	-88.3543396000	27				14-JAN-2009	14-JAN-2009	Y
15981	7	29.5760936700	-88.3542022700	27				14-JAN-2009	14-JAN-2009	Y
15981	8	29.5750618000	-88.3538360600	27				14-JAN-2009	14-JAN-2009	Y
15981	9	29.5747032200	-88.3537139900	27				14-JAN-2009	14-JAN-2009	Y
15981	10	29.5727329300	-88.3530273400	27				14-JAN-2009	14-JAN-2009	Y
15981	11	29.5707607300	-88.3523407000	27				14-JAN-2009	14-JAN-2009	Y
15981	12	29.5683269500	-88.3514480600	27				14-JAN-2009	14-JAN-2009	Y
15981	13	29.5658950800	-88.3505630500	27				14-JAN-2009	14-JAN-2009	Y
15981	14	29.5649490400	-88.3502197300	27				14-JAN-2009	14-JAN-2009	Y
15981	15	29.5634574900	-88.3496856700	27				14-JAN-2009	14-JAN-2009	Y
15981	16	29.5622367900	-88.3492584200	27				14-JAN-2009	14-JAN-2009	Y
15981	17	29.5610141800	-88.3488235500	27				14-JAN-2009	14-JAN-2009	Y
15981	18	29.5597934700	-88.3483963000	27				14-JAN-2009	14-JAN-2009	Y
15981	19	29.5585708600	-88.3479614300	27				14-JAN-2009	14-JAN-2009	Y
15981	20	29.5573501600	-88.3475189200	27				14-JAN-2009	14-JAN-2009	Y
15981	21	29.5561580700	-88.3470840500	27				14-JAN-2009	14-JAN-2009	Y
15981	22	29.5549011200	-88.3466415400	27				14-JAN-2009	14-JAN-2009	Y
15981	23	29.5536747000	-88.3462142900	27				14-JAN-2009	14-JAN-2009	Y
15981	24	29.5524807000	-88.3457870500	27				14-JAN-2009	14-JAN-2009	Y
15981	25	29.5500755300	-88.3449173000	27				14-JAN-2009	14-JAN-2009	Y
15981	26	29.5488643600	-88.3444671600	27				14-JAN-2009	14-JAN-2009	Y
15981	27	29.5476512900	-88.3440399200	27				14-JAN-2009	14-JAN-2009	Y
15981	28	29.5464325000	-88.3436203000	27				14-JAN-2009	14-JAN-2009	Y
15981	29	29.5452232400	-88.3431701700	27				14-JAN-2009	14-JAN-2009	Y
15981	30	29.5440158800	-88.3427200300	27				14-JAN-2009	14-JAN-2009	Y
15981	31	29.5427894600	-88.3423080400	27				14-JAN-2009	14-JAN-2009	Y
15981	32	29.5423698400	-88.3421707200	27				14-JAN-2009	14-JAN-2009	Y
15981	33	29.5415630300	-88.3419036900	27				14-JAN-2009	14-JAN-2009	Y
15981	34	29.5403366100	-88.3414535500	27				14-JAN-2009	14-JAN-2009	Y
15981	35	29.5391120900	-88.3410110500	27				14-JAN-2009	14-JAN-2009	Y
15981	36	29.5378723100	-88.3405761700	27				14-JAN-2009	14-JAN-2009	Y
15981	37	29.5365543400	-88.3401184100	27				14-JAN-2009	14-JAN-2009	Y
15981	38	29.5352401700	-88.3396530200	27				14-JAN-2009	14-JAN-2009	Y
15981	39	29.5330772400	-88.3388900800	27				14-JAN-2009	14-JAN-2009	Y
15981	40	29.5318565400	-88.3384552000	27				14-JAN-2009	14-JAN-2009	Y
15981	41	29.5294017800	-88.3375854500	27				14-JAN-2009	14-JAN-2009	Y
15981	42	29.5269641900	-88.3367157000	27				14-JAN-2009	14-JAN-2009	Y
15981	43	29.5245208700	-88.3358383200	27				14-JAN-2009	14-JAN-2009	Y

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15981	44	29.5232963600	-88.3354034400	27				14-JAN-2009	14-JAN-2009	Y
15981	45	29.5220718400	-88.3349685700	27				14-JAN-2009	14-JAN-2009	Y
15981	46	29.5196723900	-88.3341369600	27				14-JAN-2009	14-JAN-2009	Y
15981	47	29.5172996500	-88.3331909200	27				14-JAN-2009	14-JAN-2009	Y
15981	48	29.5148410800	-88.3324050900	27				14-JAN-2009	14-JAN-2009	Y
15981	49	29.5124168400	-88.3315124500	27				14-JAN-2009	14-JAN-2009	Y
15981	50	29.5099983200	-88.3306808500	27				14-JAN-2009	14-JAN-2009	Y
15981	51	29.5075607300	-88.3297576900	27				14-JAN-2009	14-JAN-2009	Y
15981	52	29.5051517500	-88.3289260900	27				14-JAN-2009	14-JAN-2009	Y
15981	53	29.5027370500	-88.3281097400	27				14-JAN-2009	14-JAN-2009	Y
15981	54	29.5015373200	-88.3276519800	27				14-JAN-2009	14-JAN-2009	Y
15981	55	29.5003395100	-88.3271865800	27				14-JAN-2009	14-JAN-2009	Y
15981	56	29.4991226200	-88.3267746000	27				14-JAN-2009	14-JAN-2009	Y
15981	57	29.4979076400	-88.3263626100	27				14-JAN-2009	14-JAN-2009	Y
15981	58	29.4970455200	-88.3260574300	27				14-JAN-2009	14-JAN-2009	Y
15981	59	29.4967098200	-88.3259353600	27				14-JAN-2009	14-JAN-2009	Y
15981	60	29.4964485200	-88.3258438100	27				14-JAN-2009	14-JAN-2009	Y
15981	61	29.4961853000	-88.3257522600	27				14-JAN-2009	14-JAN-2009	Y
15981	62	29.4959430700	-88.3256683300	27				14-JAN-2009	14-JAN-2009	Y
15981	63	29.4958896600	-88.3256912200	27				14-JAN-2009	14-JAN-2009	Y
15982	1	29.5778198200	-88.3547821000	27				14-JAN-2009	14-JAN-2009	Y
15982	2	29.5775566100	-88.3546905500	27				14-JAN-2009	14-JAN-2009	Y
15982	3	29.5772934000	-88.3546066300	27				14-JAN-2009	14-JAN-2009	Y
15982	4	29.5770301800	-88.3545150800	27				14-JAN-2009	14-JAN-2009	Y
15982	5	29.5767669700	-88.3544235200	27				14-JAN-2009	14-JAN-2009	Y
15982	6	29.5765037500	-88.3543396000	27				14-JAN-2009	14-JAN-2009	Y
15982	7	29.5760936700	-88.3542022700	27				14-JAN-2009	14-JAN-2009	Y
15982	8	29.5750618000	-88.3538360600	27				14-JAN-2009	14-JAN-2009	Y
15982	9	29.5747032200	-88.3537139900	27				14-JAN-2009	14-JAN-2009	Y
15982	10	29.5727329300	-88.3530273400	27				14-JAN-2009	14-JAN-2009	Y
15982	11	29.5707607300	-88.3523407000	27				14-JAN-2009	14-JAN-2009	Y
15982	12	29.5683269500	-88.3514480600	27				14-JAN-2009	14-JAN-2009	Y
15982	13	29.5658950800	-88.3505630500	27				14-JAN-2009	14-JAN-2009	Y
15982	14	29.5649490400	-88.3502197300	27				14-JAN-2009	14-JAN-2009	Y
15982	15	29.5634574900	-88.3496856700	27				14-JAN-2009	14-JAN-2009	Y
15982	16	29.5622367900	-88.3492584200	27				14-JAN-2009	14-JAN-2009	Y
15982	17	29.5610141800	-88.3488235500	27				14-JAN-2009	14-JAN-2009	Y
15982	18	29.5597934700	-88.3483963000	27				14-JAN-2009	14-JAN-2009	Y
15982	19	29.5585708600	-88.3479614300	27				14-JAN-2009	14-JAN-2009	Y

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15982	20	29.5573501600	-88.3475189200	27				14-JAN-2009	14-JAN-2009	Y
15982	21	29.5561580700	-88.3470840500	27				14-JAN-2009	14-JAN-2009	Y
15982	22	29.5549011200	-88.3466415400	27				14-JAN-2009	14-JAN-2009	Y
15982	23	29.5536747000	-88.3462142900	27				14-JAN-2009	14-JAN-2009	Y
15982	24	29.5524807000	-88.3457870500	27				14-JAN-2009	14-JAN-2009	Y
15982	25	29.5500755300	-88.3449173000	27				14-JAN-2009	14-JAN-2009	Y
15982	26	29.5488643600	-88.3444671600	27				14-JAN-2009	14-JAN-2009	Y
15982	27	29.5476512900	-88.3440399200	27				14-JAN-2009	14-JAN-2009	Y
15982	28	29.5464325000	-88.3436203000	27				14-JAN-2009	14-JAN-2009	Y
15982	29	29.5452232400	-88.3431701700	27				14-JAN-2009	14-JAN-2009	Y
15982	30	29.5440158800	-88.3427200300	27				14-JAN-2009	14-JAN-2009	Y
15982	31	29.5427894600	-88.3423080400	27				14-JAN-2009	14-JAN-2009	Y
15982	32	29.5423698400	-88.3421707200	27				14-JAN-2009	14-JAN-2009	Y
15982	33	29.5415630300	-88.3419036900	27				14-JAN-2009	14-JAN-2009	Y
15982	34	29.5403366100	-88.3414535500	27				14-JAN-2009	14-JAN-2009	Y
15982	35	29.5391120900	-88.3410110500	27				14-JAN-2009	14-JAN-2009	Y
15982	36	29.5378723100	-88.3405761700	27				14-JAN-2009	14-JAN-2009	Y
15982	37	29.5365543400	-88.3401184100	27				14-JAN-2009	14-JAN-2009	Y
15982	38	29.5352401700	-88.3396530200	27				14-JAN-2009	14-JAN-2009	Y
15982	39	29.5330772400	-88.3388900800	27				14-JAN-2009	14-JAN-2009	Y
15982	40	29.5318565400	-88.3384552000	27				14-JAN-2009	14-JAN-2009	Y
15982	41	29.5294017800	-88.3375854500	27				14-JAN-2009	14-JAN-2009	Y
15982	42	29.5269641900	-88.3367157000	27				14-JAN-2009	14-JAN-2009	Y
15982	43	29.5245208700	-88.3358383200	27				14-JAN-2009	14-JAN-2009	Y
15982	44	29.5232963600	-88.3354034400	27				14-JAN-2009	14-JAN-2009	Y
15982	45	29.5220718400	-88.3349685700	27				14-JAN-2009	14-JAN-2009	Y
15982	46	29.5196723900	-88.3341369600	27				14-JAN-2009	14-JAN-2009	Y
15982	47	29.5172996500	-88.3331909200	27				14-JAN-2009	14-JAN-2009	Y
15982	48	29.5148410800	-88.3324050900	27				14-JAN-2009	14-JAN-2009	Y
15982	49	29.5124168400	-88.3315124500	27				14-JAN-2009	14-JAN-2009	Y
15982	50	29.5099983200	-88.3306808500	27				14-JAN-2009	14-JAN-2009	Y
15982	51	29.5075607300	-88.3297576900	27				14-JAN-2009	14-JAN-2009	Y
15982	52	29.5051517500	-88.3289260900	27				14-JAN-2009	14-JAN-2009	Y
15982	53	29.5027370500	-88.3281097400	27				14-JAN-2009	14-JAN-2009	Y
15982	54	29.5015373200	-88.3276519800	27				14-JAN-2009	14-JAN-2009	Y
15982	55	29.5003395100	-88.3271865800	27				14-JAN-2009	14-JAN-2009	Y
15982	56	29.4991226200	-88.3267746000	27				14-JAN-2009	14-JAN-2009	Y
15982	57	29.4979076400	-88.3263626100	27				14-JAN-2009	14-JAN-2009	Y
15982	58	29.4970455200	-88.3260574300	27				14-JAN-2009	14-JAN-2009	Y

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15982	59	29.4967098200	-88.3259353600	27				14-JAN-2009	14-JAN-2009	Y
15982	60	29.4964485200	-88.3258438100	27				14-JAN-2009	14-JAN-2009	Y
15982	61	29.4961853000	-88.3257522600	27				14-JAN-2009	14-JAN-2009	Y
15982	62	29.4959430700	-88.3256683300	27				14-JAN-2009	14-JAN-2009	Y
15982	63	29.4958896600	-88.3256912200	27				14-JAN-2009	14-JAN-2009	Y
15984	1	27.2244582400	-90.0324745300	27	15	2604716.6000	9890440.6000	19-MAR-2009	19-MAR-2008	Y
15984	2	27.2243207700	-90.0325664500	27	15	2604687.9000	9890389.9000	19-MAR-2009	19-MAR-2008	Y
15985	1	27.2245028700	-90.0322709600	27	15	2604782.4000	9890458.4000	19-MAR-2009	19-MAR-2008	Y
15985	2	27.2243658900	-90.0323730200	27	15	2604750.4000	9890407.8000	19-MAR-2009	19-MAR-2008	Y
15986	1	27.2245643500	-90.0320321900	27	15	2604859.5000	9890482.6000	19-MAR-2009	19-MAR-2008	Y
15986	2	27.2244306800	-90.0318102800	27	15	2604932.8000	9890435.7000	19-MAR-2009	19-MAR-2008	Y
15987	1	27.2245846100	-90.0318594100	27	15	2604915.5000	9890491.3000	20-MAR-2009	24-JAN-2007	Y
15987	2	27.2244605300	-90.0316876900	27	15	2604972.4000	9890447.5000	20-MAR-2009	24-JAN-2007	Y
15988	1	27.2246044500	-90.0318484200	27	15	2604918.9000	9890498.6000	28-AUG-2008	28-AUG-2008	Y
15988	2	27.2245674200	-90.0316325600	27	15	2604989.4000	9890486.8000	28-AUG-2008	28-AUG-2008	Y
15989	1	27.2246766100	-90.0322300600	27	15	2604794.2000	9890521.9000	23-MAR-2009	23-MAR-2008	Y
15989	2	27.2244939200	-90.0324326800	27	15	2604729.9000	9890453.9000	23-MAR-2009	23-MAR-2008	Y
15990	1	27.2246821200	-90.0322176100	27	15	2604798.2000	9890524.0000	20-MAR-2009	20-MAR-2008	Y
15990	2	27.2245478300	-90.0322387000	27	15	2604792.5000	9890475.0000	14-MAY-2009	20-MAR-2008	Y
15991	1	27.2246881400	-90.0322033000	27	15	2604802.8000	9890526.3000	20-MAR-2009	20-MAR-2008	Y
15991	2	27.2246275600	-90.0319007100	27	15	2604901.7000	9890506.6000	20-MAR-2009	20-MAR-2008	Y
15992	1	27.2243804900	-90.0321278000	27	15	2604830.0000	9890415.0000	19-MAR-2009	19-MAR-2008	Y
15992	2	27.2244778200	-90.0324125000	27	15	2604736.6000	9890448.2000	19-MAR-2009	19-MAR-2008	Y
15993	1	27.2243857100	-90.0321147500	27	15	2604834.2000	9890417.0000	19-MAR-2009	19-MAR-2008	Y
15993	2	27.2245757600	-90.0320906300	27	15	2604840.4000	9890486.3000	19-MAR-2009	19-MAR-2008	Y
15994	1	27.2243903500	-90.0320998600	27	15	2604839.0000	9890418.8000	20-MAR-2009	20-MAR-2008	Y
15994	2	27.2246077100	-90.0319113900	27	15	2604898.4000	9890499.3000	20-MAR-2009	20-MAR-2008	Y
15998	1	28.8983726500	-92.5920410200	27				24-SEP-2007	24-SEP-2007	Y
15998	2	28.8982753800	-92.5920181300	27				24-SEP-2007	24-SEP-2007	Y
15998	3	28.8981494900	-92.5919952400	27				24-SEP-2007	24-SEP-2007	Y
15998	4	28.8978538500	-92.5918884300	27				24-SEP-2007	24-SEP-2007	Y
15998	5	28.8975849200	-92.5918273900	27				24-SEP-2007	24-SEP-2007	Y
15998	6	28.8973121600	-92.5917663600	27				24-SEP-2007	24-SEP-2007	Y
15998	7	28.8970432300	-92.5917129500	27				24-SEP-2007	24-SEP-2007	Y
15998	8	28.8967609400	-92.5916519200	27				24-SEP-2007	24-SEP-2007	Y
15998	9	28.8964920000	-92.5915908800	27				24-SEP-2007	24-SEP-2007	Y
15998	10	28.8951416000	-92.5912933300	27				24-SEP-2007	24-SEP-2007	Y
15998	11	28.8936710400	-92.5909500100	27				24-SEP-2007	24-SEP-2007	Y
15998	12	28.8920326200	-92.5905761700	27				24-SEP-2007	24-SEP-2007	Y

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15998	13	28.8907375300	-92.5902633700	27				24-SEP-2007	24-SEP-2007	Y
15998	14	28.8894653300	-92.5899810800	27				24-SEP-2007	24-SEP-2007	Y
15998	15	28.8879699700	-92.5896377600	27				24-SEP-2007	24-SEP-2007	Y
15998	16	28.8866252900	-92.5893173200	27				24-SEP-2007	24-SEP-2007	Y
15998	17	28.8853797900	-92.5890426600	27				24-SEP-2007	24-SEP-2007	Y
15998	18	28.8840313000	-92.5887298600	27				24-SEP-2007	24-SEP-2007	Y
15998	19	28.8825988800	-92.5884170500	27				24-SEP-2007	24-SEP-2007	Y
15998	20	28.8812561000	-92.5880889900	27				24-SEP-2007	24-SEP-2007	Y
15998	21	28.8799133300	-92.5877914400	27				24-SEP-2007	24-SEP-2007	Y
15998	22	28.8786258700	-92.5875091600	27				24-SEP-2007	24-SEP-2007	Y
15998	23	28.8772792800	-92.5871963500	27				24-SEP-2007	24-SEP-2007	Y
15998	24	28.8759174300	-92.5868835400	27				24-SEP-2007	24-SEP-2007	Y
15998	25	28.8745384200	-92.5865554800	27				24-SEP-2007	24-SEP-2007	Y
15998	26	28.8732242600	-92.5862808200	27				24-SEP-2007	24-SEP-2007	Y
15998	27	28.8718376200	-92.5859527600	27				24-SEP-2007	24-SEP-2007	Y
15998	28	28.8705539700	-92.5856628400	27				24-SEP-2007	24-SEP-2007	Y
15998	29	28.8690776800	-92.5852737400	27				24-SEP-2007	24-SEP-2007	Y
15998	30	28.8675384500	-92.5849609400	27				24-SEP-2007	24-SEP-2007	Y
15998	31	28.8658485400	-92.5845642100	27				24-SEP-2007	24-SEP-2007	Y
15998	32	28.8645629900	-92.5842742900	27				24-SEP-2007	24-SEP-2007	Y
15998	33	28.8628959700	-92.5839080800	27				24-SEP-2007	24-SEP-2007	Y
15998	34	28.8615474700	-92.5835876500	27				24-SEP-2007	24-SEP-2007	Y
15998	35	28.8599567400	-92.5832290600	27				24-SEP-2007	24-SEP-2007	Y
15998	36	28.8584327700	-92.5828704800	27				24-SEP-2007	24-SEP-2007	Y
15998	37	28.8571434000	-92.5825653100	27				24-SEP-2007	24-SEP-2007	Y
15998	38	28.8557472200	-92.5822525000	27				24-SEP-2007	24-SEP-2007	Y
15998	39	28.8542518600	-92.5819244400	27				24-SEP-2007	24-SEP-2007	Y
15998	40	28.8523750300	-92.5814971900	27				24-SEP-2007	24-SEP-2007	Y
15998	41	28.8510932900	-92.5811767600	27				24-SEP-2007	24-SEP-2007	Y
15998	42	28.8494854000	-92.5808792100	27				24-SEP-2007	24-SEP-2007	Y
15998	43	28.8481407200	-92.5805511500	27				24-SEP-2007	24-SEP-2007	Y
15998	44	28.8470630600	-92.5802612300	27				24-SEP-2007	24-SEP-2007	Y
15998	45	28.8457431800	-92.5799865700	27				24-SEP-2007	24-SEP-2007	Y
15998	46	28.8443985000	-92.5796661400	27				24-SEP-2007	24-SEP-2007	Y
15998	47	28.8430481000	-92.5793609600	27				24-SEP-2007	24-SEP-2007	Y
15998	48	28.8423996000	-92.5792160000	27				24-SEP-2007	24-SEP-2007	Y
15998	49	28.8421287500	-92.5791702300	27				24-SEP-2007	24-SEP-2007	Y
15998	50	28.8418541000	-92.5791473400	27				24-SEP-2007	24-SEP-2007	Y
15998	51	28.8415794400	-92.5791397100	27				24-SEP-2007	24-SEP-2007	Y

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15998	52	28.8413047800	-92.5791473400	27				24-SEP-2007	24-SEP-2007	Y
15998	53	28.8410282100	-92.5791778600	27				24-SEP-2007	24-SEP-2007	Y
15998	54	28.8407592800	-92.5792160000	27				24-SEP-2007	24-SEP-2007	Y
15998	55	28.8404064200	-92.5793075600	27				24-SEP-2007	24-SEP-2007	Y
15998	56	28.8389186900	-92.5796051000	27				24-SEP-2007	24-SEP-2007	Y
15998	57	28.8377227800	-92.5798721300	27				24-SEP-2007	24-SEP-2007	Y
15998	58	28.8362617500	-92.5801849400	27				24-SEP-2007	24-SEP-2007	Y
15998	59	28.8345718400	-92.5804977400	27				24-SEP-2007	24-SEP-2007	Y
15998	60	28.8334121700	-92.5808486900	27				24-SEP-2007	24-SEP-2007	Y
15998	61	28.8320484200	-92.5810470600	27				24-SEP-2007	24-SEP-2007	Y
15998	62	28.8307857500	-92.5813522300	27				24-SEP-2007	24-SEP-2007	Y
15998	63	28.8294811200	-92.5815582300	27				24-SEP-2007	24-SEP-2007	Y
15998	64	28.8280143700	-92.5818786600	27				24-SEP-2007	24-SEP-2007	Y
15998	65	28.8266086600	-92.5821685800	27				24-SEP-2007	24-SEP-2007	Y
15998	66	28.8252563500	-92.5824508700	27				24-SEP-2007	24-SEP-2007	Y
15998	67	28.8235034900	-92.5828094500	27				24-SEP-2007	24-SEP-2007	Y
15998	68	28.8219776200	-92.5831375100	27				24-SEP-2007	24-SEP-2007	Y
15998	69	28.8206272100	-92.5834198000	27				24-SEP-2007	24-SEP-2007	Y
15998	70	28.8191108700	-92.5837173500	27				24-SEP-2007	24-SEP-2007	Y
15998	71	28.8178081500	-92.5839996300	27				24-SEP-2007	24-SEP-2007	Y
15998	72	28.8164634700	-92.5842742900	27				24-SEP-2007	24-SEP-2007	Y
15998	73	28.8150367700	-92.5845794700	27				24-SEP-2007	24-SEP-2007	Y
15998	74	28.8147468600	-92.5846328700	27				24-SEP-2007	24-SEP-2007	Y
15998	75	28.8144760100	-92.5846862800	27				24-SEP-2007	24-SEP-2007	Y
15998	76	28.8142070800	-92.5847473100	27				24-SEP-2007	24-SEP-2007	Y
15998	77	28.8139667500	-92.5848312400	27				24-SEP-2007	24-SEP-2007	Y
15998	78	28.8137531300	-92.5849838300	27				24-SEP-2007	24-SEP-2007	Y
16000	1	27.2506124800	-90.0336403200	27				22-SEP-2009	22-SEP-2009	Y
16000	2	27.2505784000	-90.0335889200	27				22-SEP-2009	22-SEP-2009	Y
16000	3	27.2502565600	-90.0330652300	27				22-SEP-2009	22-SEP-2009	Y
16000	4	27.2497522600	-90.0322356700	27				22-SEP-2009	22-SEP-2009	Y
16000	5	27.2492368800	-90.0314033300	27				22-SEP-2009	22-SEP-2009	Y
16000	6	27.2487243900	-90.0305770700	27				22-SEP-2009	22-SEP-2009	Y
16000	7	27.2482390400	-90.0297347200	27				22-SEP-2009	22-SEP-2009	Y
16000	8	27.2479417300	-90.0292011700	27				22-SEP-2009	22-SEP-2009	Y
16000	9	27.2476253200	-90.0286742900	27				22-SEP-2009	22-SEP-2009	Y
16000	10	27.2472822000	-90.0281850300	27				22-SEP-2009	22-SEP-2009	Y
16000	11	27.2469094400	-90.0277242600	27				22-SEP-2009	22-SEP-2009	Y
16000	12	27.2466193200	-90.0273997200	27				22-SEP-2009	22-SEP-2009	Y

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16000	13	27.2462651400	-90.0270369000	27				22-SEP-2009	22-SEP-2009	Y
16000	14	27.2458332200	-90.0266392400	27				22-SEP-2009	22-SEP-2009	Y
16000	15	27.2454160900	-90.0262904000	27				22-SEP-2009	22-SEP-2009	Y
16000	16	27.2451003100	-90.0260527000	27				22-SEP-2009	22-SEP-2009	Y
16000	17	27.2447878100	-90.0258395200	27				22-SEP-2009	22-SEP-2009	Y
16000	18	27.2443312800	-90.0255778700	27				22-SEP-2009	22-SEP-2009	Y
16000	19	27.2438201900	-90.0253361400	27				22-SEP-2009	22-SEP-2009	Y
16000	20	27.2434124100	-90.0251685700	27				22-SEP-2009	22-SEP-2009	Y
16000	21	27.2430660700	-90.0250455100	27				22-SEP-2009	22-SEP-2009	Y
16000	22	27.2425653100	-90.0249019400	27				22-SEP-2009	22-SEP-2009	Y
16000	23	27.2420293400	-90.0247839300	27				22-SEP-2009	22-SEP-2009	Y
16000	24	27.2418168100	-90.0247465200	27				22-SEP-2009	22-SEP-2009	Y
16000	25	27.2413757300	-90.0246936600	27				22-SEP-2009	22-SEP-2009	Y
16000	26	27.2408275300	-90.0246467200	27				22-SEP-2009	22-SEP-2009	Y
16000	27	27.2402765700	-90.0245998600	27				22-SEP-2009	22-SEP-2009	Y
16000	28	27.2400564600	-90.0245934200	27				22-SEP-2009	22-SEP-2009	Y
16000	29	27.2397240500	-90.0246084200	27				22-SEP-2009	22-SEP-2009	Y
16000	30	27.2392855800	-90.0246785300	27				22-SEP-2009	22-SEP-2009	Y
16000	31	27.2388532600	-90.0247792500	27				22-SEP-2009	22-SEP-2009	Y
16000	32	27.2384296400	-90.0249012600	27				22-SEP-2009	22-SEP-2009	Y
16000	33	27.2380092900	-90.0250478000	27				22-SEP-2009	22-SEP-2009	Y
16000	34	27.2375921500	-90.0252157800	27				22-SEP-2009	22-SEP-2009	Y
16000	35	27.2371835100	-90.0253958400	27				22-SEP-2009	22-SEP-2009	Y
16000	36	27.2367809600	-90.0256034200	27				22-SEP-2009	22-SEP-2009	Y
16000	37	27.2363926000	-90.0258321600	27				22-SEP-2009	22-SEP-2009	Y
16000	38	27.2356330300	-90.0263199200	27				22-SEP-2009	22-SEP-2009	Y
16000	39	27.2348534400	-90.0267713000	27				22-SEP-2009	22-SEP-2009	Y
16000	40	27.2340682200	-90.0272166800	27				22-SEP-2009	22-SEP-2009	Y
16000	41	27.2332829900	-90.0276620400	27				22-SEP-2009	22-SEP-2009	Y
16000	42	27.2325119700	-90.0281285500	27				22-SEP-2009	22-SEP-2009	Y
16000	43	27.2317332100	-90.0286198700	27				22-SEP-2009	22-SEP-2009	Y
16000	44	27.2309548500	-90.0291296300	27				22-SEP-2009	22-SEP-2009	Y
16000	45	27.2301757000	-90.0296024900	27				22-SEP-2009	22-SEP-2009	Y
16000	46	27.2293739100	-90.0300451800	27				22-SEP-2009	22-SEP-2009	Y
16000	47	27.2285833100	-90.0304968000	27				22-SEP-2009	22-SEP-2009	Y
16000	48	27.2277817800	-90.0309517800	27				22-SEP-2009	22-SEP-2009	Y
16000	49	27.2269915600	-90.0314218300	27				22-SEP-2009	22-SEP-2009	Y
16000	50	27.2262069100	-90.0318948000	27				22-SEP-2009	22-SEP-2009	Y
16000	51	27.2256200700	-90.0322302500	27				22-SEP-2009	22-SEP-2009	Y

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16000	52	27.2253837100	-90.0323657100	27				22-SEP-2009	22-SEP-2009	Y
16002	1	27.2502543100	-90.0338209400	27	15	2604056.3800	9899811.3500	19-NOV-2009	19-NOV-2009	Y
16002	2	27.2502870400	-90.0340133600	27	15	2603993.5500	9899821.7700	19-NOV-2009	19-NOV-2009	Y
16003	1	27.2502694900	-90.0338120400	27	15	2604059.1400	9899816.9400	19-NOV-2009	19-NOV-2009	Y
16003	2	27.2502961300	-90.0340064200	27	15	2603995.7300	9899825.1300	19-NOV-2009	19-NOV-2009	Y
16005	1	27.2504237000	-90.0338215200	27	15	2604054.7300	9899872.9500	15-MAY-2012	15-MAY-2012	Y
16005	2	27.2506110800	-90.0336404100	27	15	2604111.9800	9899942.4900	15-MAY-2012	15-MAY-2012	Y
16007	1	27.2250540000	-90.0323681800	27	15	2604746.0400	9890658.0800	15-MAY-2012	15-MAY-2012	Y
16007	2	27.2249183200	-90.0323041400	27	15	2604768.0300	9890609.2300	15-MAY-2012	15-MAY-2012	Y
16011	1	27.3161656900	-90.1108328700	27				19-DEC-2008	19-DEC-2008	Y
16011	2	27.3161452900	-90.1109103600	27				19-DEC-2008	19-DEC-2008	Y
16011	3	27.3161198500	-90.1110095300	27				19-DEC-2008	19-DEC-2008	Y
16011	4	27.3159531700	-90.1115925900	27				19-DEC-2008	19-DEC-2008	Y
16011	5	27.3157839200	-90.1121849600	27				19-DEC-2008	19-DEC-2008	Y
16011	6	27.3156257400	-90.1127801200	27				19-DEC-2008	19-DEC-2008	Y
16011	7	27.3154702300	-90.1133721300	27				19-DEC-2008	19-DEC-2008	Y
16011	8	27.3153119800	-90.1139642000	27				19-DEC-2008	19-DEC-2008	Y
16011	9	27.3151538500	-90.1145624300	27				19-DEC-2008	19-DEC-2008	Y
16011	10	27.3149983300	-90.1151544400	27				19-DEC-2008	19-DEC-2008	Y
16011	11	27.3148345700	-90.1157466500	27				19-DEC-2008	19-DEC-2008	Y
16011	12	27.3146623100	-90.1163267700	27				19-DEC-2008	19-DEC-2008	Y
16011	13	27.3144735600	-90.1169073200	27				19-DEC-2008	19-DEC-2008	Y
16011	14	27.3142624300	-90.1174699700	27				19-DEC-2008	19-DEC-2008	Y
16011	15	27.3140291900	-90.1180270300	27				19-DEC-2008	19-DEC-2008	Y
16011	16	27.3137738300	-90.1185785100	27				19-DEC-2008	19-DEC-2008	Y
16011	17	27.3134961600	-90.1191151700	27				19-DEC-2008	19-DEC-2008	Y
16011	18	27.3132017500	-90.1196399500	27				19-DEC-2008	19-DEC-2008	Y
16011	19	27.3128988300	-90.1201526300	27				19-DEC-2008	19-DEC-2008	Y
16011	20	27.3125848000	-90.1206594400	27				19-DEC-2008	19-DEC-2008	Y
16011	21	27.3122596400	-90.1211603700	27				19-DEC-2008	19-DEC-2008	Y
16011	22	27.3119204200	-90.1216462800	27				19-DEC-2008	19-DEC-2008	Y
16011	23	27.3115671300	-90.1221171500	27				19-DEC-2008	19-DEC-2008	Y
16011	24	27.3111971700	-90.1225792200	27				19-DEC-2008	19-DEC-2008	Y
16011	25	27.3107635300	-90.1230817400	27				19-DEC-2008	19-DEC-2008	Y
16011	26	27.3103810000	-90.1235333800	27				19-DEC-2008	19-DEC-2008	Y
16011	27	27.3099792200	-90.1240013700	27				19-DEC-2008	19-DEC-2008	Y
16011	28	27.3095946400	-90.1244575800	27				19-DEC-2008	19-DEC-2008	Y
16011	29	27.3092041500	-90.1249157200	27				19-DEC-2008	19-DEC-2008	Y
16011	30	27.3088097100	-90.1253705500	27				19-DEC-2008	19-DEC-2008	Y

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16011	31	27.3084174500	-90.1258247400	27				19-DEC-2008	19-DEC-2008	Y
16011	32	27.3080420800	-90.1262748200	27				19-DEC-2008	19-DEC-2008	Y
16011	33	27.3076515900	-90.1267357500	27				19-DEC-2008	19-DEC-2008	Y
16011	34	27.3072718600	-90.1271868000	27				19-DEC-2008	19-DEC-2008	Y
16011	35	27.3068767100	-90.1276474800	27				19-DEC-2008	19-DEC-2008	Y
16011	36	27.3064962000	-90.1280933800	27				19-DEC-2008	19-DEC-2008	Y
16011	37	27.3061192400	-90.1285425300	27				19-DEC-2008	19-DEC-2008	Y
16011	38	27.3058695700	-90.1288583800	27				19-DEC-2008	19-DEC-2008	Y
16011	39	27.3057619400	-90.1290121100	27				19-DEC-2008	19-DEC-2008	Y
16011	40	27.3053853400	-90.1294698300	27				19-DEC-2008	19-DEC-2008	Y
16011	41	27.3049932500	-90.1299072100	27				19-DEC-2008	19-DEC-2008	Y
16011	42	27.3045954900	-90.1303661800	27				19-DEC-2008	19-DEC-2008	Y
16011	43	27.3042245500	-90.1308295700	27				19-DEC-2008	19-DEC-2008	Y
16011	44	27.3038409900	-90.1312833700	27				19-DEC-2008	19-DEC-2008	Y
16011	45	27.3034510800	-90.1317345300	27				19-DEC-2008	19-DEC-2008	Y
16011	46	27.3030701000	-90.1321963800	27				19-DEC-2008	19-DEC-2008	Y
16011	47	27.3026837300	-90.1326526700	27				19-DEC-2008	19-DEC-2008	Y
16011	48	27.3023072000	-90.1331045700	27				19-DEC-2008	19-DEC-2008	Y
16011	49	27.3019322200	-90.1335574900	27				19-DEC-2008	19-DEC-2008	Y
16011	50	27.3015546900	-90.1340071100	27				19-DEC-2008	19-DEC-2008	Y
16011	51	27.3011835200	-90.1344690400	27				19-DEC-2008	19-DEC-2008	Y
16011	52	27.3007020600	-90.1348773800	27				19-DEC-2008	19-DEC-2008	Y
16013	1	27.5506343800	-96.7435531600	27				15-JAN-2008	15-JAN-2008	Y
16013	2	27.5506935100	-96.7437973000	27				15-JAN-2008	15-JAN-2008	Y
16013	3	27.5507030500	-96.7438125600	27				15-JAN-2008	15-JAN-2008	Y
16013	4	27.5511283900	-96.7443695100	27				15-JAN-2008	15-JAN-2008	Y
16013	5	27.5514011400	-96.7448349000	27				15-JAN-2008	15-JAN-2008	Y
16013	6	27.5521507300	-96.7457656900	27				15-JAN-2008	15-JAN-2008	Y
16013	7	27.5535545300	-96.7476577800	27				15-JAN-2008	15-JAN-2008	Y
16013	8	27.5542545300	-96.7486114500	27				15-JAN-2008	15-JAN-2008	Y
16013	9	27.5549564400	-96.7495346100	27				15-JAN-2008	15-JAN-2008	Y
16013	10	27.5560894000	-96.7510452300	27				15-JAN-2008	15-JAN-2008	Y
16013	11	27.5568199200	-96.7520141600	27				15-JAN-2008	15-JAN-2008	Y
16013	12	27.5578460700	-96.7534027100	27				15-JAN-2008	15-JAN-2008	Y
16013	13	27.5585746800	-96.7543869000	27				15-JAN-2008	15-JAN-2008	Y
16013	14	27.5593528700	-96.7553482100	27				15-JAN-2008	15-JAN-2008	Y
16013	15	27.5604000100	-96.7567367600	27				15-JAN-2008	15-JAN-2008	Y
16013	16	27.5611095400	-96.7576980600	27				15-JAN-2008	15-JAN-2008	Y
16013	17	27.5622425100	-96.7591857900	27				15-JAN-2008	15-JAN-2008	Y

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16013	18	27.5630703000	-96.7603073100	27				15-JAN-2008	15-JAN-2008	Y
16013	19	27.5641098000	-96.7616577100	27				15-JAN-2008	15-JAN-2008	Y
16013	20	27.5648212400	-96.7626190200	27				15-JAN-2008	15-JAN-2008	Y
16013	21	27.5658645600	-96.7639999400	27				15-JAN-2008	15-JAN-2008	Y
16013	22	27.5665321400	-96.7648849500	27				15-JAN-2008	15-JAN-2008	Y
16013	23	27.5673275000	-96.7659530600	27				15-JAN-2008	15-JAN-2008	Y
16013	24	27.5684566500	-96.7674331700	27				15-JAN-2008	15-JAN-2008	Y
16013	25	27.5691280400	-96.7683029200	27				15-JAN-2008	15-JAN-2008	Y
16013	26	27.5709667200	-96.7707519500	27				15-JAN-2008	15-JAN-2008	Y
16013	27	27.5721378300	-96.7722702000	27				15-JAN-2008	15-JAN-2008	Y
16013	28	27.5728225700	-96.7732162500	27				15-JAN-2008	15-JAN-2008	Y
16013	29	27.5738487200	-96.7745819100	27				15-JAN-2008	15-JAN-2008	Y
16013	30	27.5745658900	-96.7755584700	27				15-JAN-2008	15-JAN-2008	Y
16013	31	27.5753383600	-96.7765197800	27				15-JAN-2008	15-JAN-2008	Y
16013	32	27.5763816800	-96.7779083300	27				15-JAN-2008	15-JAN-2008	Y
16013	33	27.5770969400	-96.7788925200	27				15-JAN-2008	15-JAN-2008	Y
16013	34	27.5782356300	-96.7803955100	27				15-JAN-2008	15-JAN-2008	Y
16013	35	27.5789394400	-96.7813262900	27				15-JAN-2008	15-JAN-2008	Y
16013	36	27.5800838500	-96.7828598000	27				15-JAN-2008	15-JAN-2008	Y
16013	37	27.5808239000	-96.7838287400	27				15-JAN-2008	15-JAN-2008	Y
16013	38	27.5818557700	-96.7851867700	27				15-JAN-2008	15-JAN-2008	Y
16013	39	27.5826625800	-96.7862243700	27				15-JAN-2008	15-JAN-2008	Y
16013	40	27.5833263400	-96.7871246300	27				15-JAN-2008	15-JAN-2008	Y
16013	41	27.5844650300	-96.7886352500	27				15-JAN-2008	15-JAN-2008	Y
16013	42	27.5851688400	-96.7895736700	27				15-JAN-2008	15-JAN-2008	Y
16013	43	27.5862236000	-96.7909545900	27				15-JAN-2008	15-JAN-2008	Y
16013	44	27.5872707400	-96.7923507700	27				15-JAN-2008	15-JAN-2008	Y
16013	45	27.5881652800	-96.7935180700	27				15-JAN-2008	15-JAN-2008	Y
16013	46	27.5891094200	-96.7948226900	27				15-JAN-2008	15-JAN-2008	Y
16013	47	27.5898132300	-96.7957763700	27				15-JAN-2008	15-JAN-2008	Y
16013	48	27.5905685400	-96.7967529300	27				15-JAN-2008	15-JAN-2008	Y
16013	49	27.5916862500	-96.7982330300	27				15-JAN-2008	15-JAN-2008	Y
16013	50	27.5923709900	-96.7991485600	27				15-JAN-2008	15-JAN-2008	Y
16013	51	27.5934524500	-96.8005676300	27				15-JAN-2008	15-JAN-2008	Y
16013	52	27.5941562700	-96.8015823400	27				15-JAN-2008	15-JAN-2008	Y
16013	53	27.5951690700	-96.8028640700	27				15-JAN-2008	15-JAN-2008	Y
16013	54	27.5960445400	-96.8040161100	27				15-JAN-2008	15-JAN-2008	Y
16013	55	27.5967445400	-96.8050308200	27				15-JAN-2008	15-JAN-2008	Y
16013	56	27.5978241000	-96.8063201900	27				15-JAN-2008	15-JAN-2008	Y

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16013	57	27.5985374500	-96.8073043800	27				15-JAN-2008	15-JAN-2008	Y
16013	58	27.5996818500	-96.8088378900	27				15-JAN-2008	15-JAN-2008	Y
16013	59	27.6004104600	-96.8097839400	27				15-JAN-2008	15-JAN-2008	Y
16013	60	27.6011314400	-96.8107605000	27				15-JAN-2008	15-JAN-2008	Y
16013	61	27.6021919300	-96.8121566800	27				15-JAN-2008	15-JAN-2008	Y
16013	62	27.6029377000	-96.8131637600	27				15-JAN-2008	15-JAN-2008	Y
16013	63	27.6040420500	-96.8146057100	27				15-JAN-2008	15-JAN-2008	Y
16013	64	27.6047859200	-96.8155822800	27				15-JAN-2008	15-JAN-2008	Y
16013	65	27.6058063500	-96.8169555700	27				15-JAN-2008	15-JAN-2008	Y
16013	66	27.6065330500	-96.8179397600	27				15-JAN-2008	15-JAN-2008	Y
16013	67	27.6076774600	-96.8194198600	27				15-JAN-2008	15-JAN-2008	Y
16013	68	27.6083965300	-96.8203887900	27				15-JAN-2008	15-JAN-2008	Y
16013	69	27.6091098800	-96.8213501000	27				15-JAN-2008	15-JAN-2008	Y
16013	70	27.6101570100	-96.8227310200	27				15-JAN-2008	15-JAN-2008	Y
16013	71	27.6108703600	-96.8236770600	27				15-JAN-2008	15-JAN-2008	Y
16013	72	27.6120376600	-96.8252029400	27				15-JAN-2008	15-JAN-2008	Y
16013	73	27.6127510100	-96.8261718800	27				15-JAN-2008	15-JAN-2008	Y
16013	74	27.6138076800	-96.8275909400	27				15-JAN-2008	15-JAN-2008	Y
16013	75	27.6145191200	-96.8285675000	27				15-JAN-2008	15-JAN-2008	Y
16013	76	27.6155796100	-96.8299255400	27				15-JAN-2008	15-JAN-2008	Y
16013	77	27.6163120300	-96.8308792100	27				15-JAN-2008	15-JAN-2008	Y
16013	78	27.6173687000	-96.8322677600	27				15-JAN-2008	15-JAN-2008	Y
16013	79	27.6181221000	-96.8333053600	27				15-JAN-2008	15-JAN-2008	Y
16013	80	27.6188182800	-96.8342132600	27				15-JAN-2008	15-JAN-2008	Y
16013	81	27.6199417100	-96.8357162500	27				15-JAN-2008	15-JAN-2008	Y
16013	82	27.6206779500	-96.8366928100	27				15-JAN-2008	15-JAN-2008	Y
16013	83	27.6217384300	-96.8381042500	27				15-JAN-2008	15-JAN-2008	Y
16013	84	27.6224708600	-96.8390731800	27				15-JAN-2008	15-JAN-2008	Y
16013	85	27.6236114500	-96.8405456500	27				15-JAN-2008	15-JAN-2008	Y
16013	86	27.6241779300	-96.8413467400	27				15-JAN-2008	15-JAN-2008	Y
16013	87	27.6253643000	-96.8429184000	27				15-JAN-2008	15-JAN-2008	Y
16013	88	27.6265316000	-96.8445129400	27				15-JAN-2008	15-JAN-2008	Y
16013	89	27.6271286000	-96.8453292800	27				15-JAN-2008	15-JAN-2008	Y
16013	90	27.6278934500	-96.8462753300	27				15-JAN-2008	15-JAN-2008	Y
16013	91	27.6286888100	-96.8473281900	27				15-JAN-2008	15-JAN-2008	Y
16013	92	27.6297588300	-96.8487167400	27				15-JAN-2008	15-JAN-2008	Y
16013	93	27.6304855300	-96.8496627800	27				15-JAN-2008	15-JAN-2008	Y
16013	94	27.6315174100	-96.8510742200	27				15-JAN-2008	15-JAN-2008	Y
16013	95	27.6323261300	-96.8521499600	27				15-JAN-2008	15-JAN-2008	Y

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16013	96	27.6333713500	-96.8535156300	27				15-JAN-2008	15-JAN-2008	Y
16013	97	27.6340789800	-96.8544845600	27				15-JAN-2008	15-JAN-2008	Y
16013	98	27.6352195700	-96.8560028100	27				15-JAN-2008	15-JAN-2008	Y
16013	99	27.6359024000	-96.8569717400	27				15-JAN-2008	15-JAN-2008	Y
16013	100	27.6365852400	-96.8578262300	27				15-JAN-2008	15-JAN-2008	Y
16013	101	27.6377086600	-96.8593063400	27				15-JAN-2008	15-JAN-2008	Y
16013	102	27.6384983100	-96.8603439300	27				15-JAN-2008	15-JAN-2008	Y
16013	103	27.6395359000	-96.8617019700	27				15-JAN-2008	15-JAN-2008	Y
16013	104	27.6402988400	-96.8627319300	27				15-JAN-2008	15-JAN-2008	Y
16013	105	27.6413745900	-96.8641815200	27				15-JAN-2008	15-JAN-2008	Y
16013	106	27.6420669600	-96.8651123000	27				15-JAN-2008	15-JAN-2008	Y
16013	107	27.6428947400	-96.8661956800	27				15-JAN-2008	15-JAN-2008	Y
16013	108	27.6440334300	-96.8677291900	27				15-JAN-2008	15-JAN-2008	Y
16013	109	27.6448574100	-96.8687973000	27				15-JAN-2008	15-JAN-2008	Y
16013	110	27.6454982800	-96.8696441700	27				15-JAN-2008	15-JAN-2008	Y
16013	111	27.6465644800	-96.8710479700	27				15-JAN-2008	15-JAN-2008	Y
16013	112	27.6472435000	-96.8719635000	27				15-JAN-2008	15-JAN-2008	Y
16013	113	27.6484050800	-96.8734970100	27				15-JAN-2008	15-JAN-2008	Y
16013	114	27.6491375000	-96.8744506800	27				15-JAN-2008	15-JAN-2008	Y
16013	115	27.6502323200	-96.8759307900	27				15-JAN-2008	15-JAN-2008	Y
16013	116	27.6509056100	-96.8768234300	27				15-JAN-2008	15-JAN-2008	Y
16013	117	27.6520309400	-96.8783111600	27				15-JAN-2008	15-JAN-2008	Y
16013	118	27.6528282200	-96.8794021600	27				15-JAN-2008	15-JAN-2008	Y
16013	119	27.6534805300	-96.8802185100	27				15-JAN-2008	15-JAN-2008	Y
16013	120	27.6545429200	-96.8816757200	27				15-JAN-2008	15-JAN-2008	Y
16013	121	27.6552944200	-96.8826599100	27				15-JAN-2008	15-JAN-2008	Y
16013	122	27.6564292900	-96.8841629000	27				15-JAN-2008	15-JAN-2008	Y
16013	123	27.6571521800	-96.8851394700	27				15-JAN-2008	15-JAN-2008	Y
16013	124	27.6581020400	-96.8863830600	27				15-JAN-2008	15-JAN-2008	Y
16013	125	27.6589393600	-96.8874664300	27				15-JAN-2008	15-JAN-2008	Y
16013	126	27.6596736900	-96.8884658800	27				15-JAN-2008	15-JAN-2008	Y
16013	127	27.6611328100	-96.8904190100	27				15-JAN-2008	15-JAN-2008	Y
16013	128	27.6614627800	-96.8908615100	27				15-JAN-2008	15-JAN-2008	Y
16013	129	27.6625595100	-96.8923034700	27				15-JAN-2008	15-JAN-2008	Y
16013	130	27.6633091000	-96.8933258100	27				15-JAN-2008	15-JAN-2008	Y
16013	131	27.6644554100	-96.8948364300	27				15-JAN-2008	15-JAN-2008	Y
16013	132	27.6652660400	-96.8958892800	27				15-JAN-2008	15-JAN-2008	Y
16013	133	27.6659202600	-96.8967666600	27				15-JAN-2008	15-JAN-2008	Y
16013	134	27.6669807400	-96.8981628400	27				15-JAN-2008	15-JAN-2008	Y

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16013	135	27.6676712000	-96.8991546600	27				15-JAN-2008	15-JAN-2008	Y
16013	136	27.6688385000	-96.9006500200	27				15-JAN-2008	15-JAN-2008	Y
16013	137	27.6695613900	-96.9016265900	27				15-JAN-2008	15-JAN-2008	Y
16013	138	27.6706008900	-96.9030227700	27				15-JAN-2008	15-JAN-2008	Y
16013	139	27.6713581100	-96.9039993300	27				15-JAN-2008	15-JAN-2008	Y
16013	140	27.6724605600	-96.9054641700	27				15-JAN-2008	15-JAN-2008	Y
16013	141	27.6730766300	-96.9064102200	27				15-JAN-2008	15-JAN-2008	Y
16013	142	27.6738300300	-96.9075393700	27				15-JAN-2008	15-JAN-2008	Y
16013	143	27.6749210400	-96.9089889500	27				15-JAN-2008	15-JAN-2008	Y
16013	144	27.6755447400	-96.9098205600	27				15-JAN-2008	15-JAN-2008	Y
16013	145	27.6759719800	-96.9104919400	27				15-JAN-2008	15-JAN-2008	Y
16013	146	27.6761150400	-96.9106445300	27				15-JAN-2008	15-JAN-2008	Y
16013	147	27.6761856100	-96.9106750500	27				15-JAN-2008	15-JAN-2008	Y
16013	148	27.6762504600	-96.9107132000	27				15-JAN-2008	15-JAN-2008	Y
16013	149	27.6763286600	-96.9105606100	27				15-JAN-2008	15-JAN-2008	Y
16013	150	27.6762580900	-96.9105148300	27				15-JAN-2008	15-JAN-2008	Y
16015	2	29.5165110300	-93.5593733800	27				10-AUG-2007	10-AUG-2007	Y
16015	3	29.5162895100	-93.5593597200	27				10-AUG-2007	10-AUG-2007	Y
16015	4	29.5160823900	-93.5591206300	27				10-AUG-2007	10-AUG-2007	Y
16015	5	29.5158734800	-93.5588719800	27				10-AUG-2007	10-AUG-2007	Y
16015	6	29.5156572200	-93.5586264700	27				10-AUG-2007	10-AUG-2007	Y
16015	7	29.5154653500	-93.5584059300	27				10-AUG-2007	10-AUG-2007	Y
16015	8	29.5150071600	-93.5578896800	27				10-AUG-2007	10-AUG-2007	Y
16015	9	29.5145151400	-93.5573390500	27				10-AUG-2007	10-AUG-2007	Y
16015	10	29.5140596600	-93.5567519600	27				10-AUG-2007	10-AUG-2007	Y
16015	11	29.5130884800	-93.5556368200	27				10-AUG-2007	10-AUG-2007	Y
16015	12	29.5120818400	-93.5545083000	27				10-AUG-2007	10-AUG-2007	Y
16015	13	29.5116245100	-93.5539777100	27				10-AUG-2007	10-AUG-2007	Y
16015	14	29.5106602500	-93.5528547900	27				10-AUG-2007	10-AUG-2007	Y
16015	15	29.5096781000	-93.5517537800	27				10-AUG-2007	10-AUG-2007	Y
16015	16	29.5087146500	-93.5506328700	27				10-AUG-2007	10-AUG-2007	Y
16015	17	29.5077542000	-93.5495073600	27				10-AUG-2007	10-AUG-2007	Y
16015	18	29.5067900100	-93.5483881200	27				10-AUG-2007	10-AUG-2007	Y
16015	19	29.5058267100	-93.5472662700	27				10-AUG-2007	10-AUG-2007	Y
16015	20	29.5048450500	-93.5461658900	27				10-AUG-2007	10-AUG-2007	Y
16015	21	29.5038974900	-93.5450245900	27				10-AUG-2007	10-AUG-2007	Y
16015	22	29.5029450900	-93.5438925700	27				10-AUG-2007	10-AUG-2007	Y
16015	23	29.5020502100	-93.5426992200	27				10-AUG-2007	10-AUG-2007	Y
16015	24	29.5011377000	-93.5415229500	27				10-AUG-2007	10-AUG-2007	Y

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16015	25	29.5002443300	-93.5403286700	27				10-AUG-2007	10-AUG-2007	Y
16015	26	29.4993479500	-93.5391354400	27				10-AUG-2007	10-AUG-2007	Y
16015	27	29.4989939200	-93.5386560200	27				10-AUG-2007	10-AUG-2007	Y
16015	28	29.4986319400	-93.5381811500	27				10-AUG-2007	10-AUG-2007	Y
16015	29	29.4982401600	-93.5377054400	27				10-AUG-2007	10-AUG-2007	Y
16015	30	29.4980680200	-93.5374742500	27				10-AUG-2007	10-AUG-2007	Y
16015	31	29.4978994000	-93.5372449000	27				10-AUG-2007	10-AUG-2007	Y
16015	32	29.4977154700	-93.5370096200	27				10-AUG-2007	10-AUG-2007	Y
16015	33	29.4975357000	-93.5367735200	27				10-AUG-2007	10-AUG-2007	Y
16015	34	29.4973982700	-93.5366290600	27				10-AUG-2007	10-AUG-2007	Y
16015	35	29.4971613200	-93.5366579900	27				10-AUG-2007	10-AUG-2007	Y
16020	1	29.6954554200	-88.7035338200	27				22-FEB-2008	22-FEB-2008	Y
16020	2	29.6954263000	-88.7035546500	27				22-FEB-2008	22-FEB-2008	Y
16020	3	29.6954514800	-88.7036265500	27				22-FEB-2008	22-FEB-2008	Y
16020	4	29.6954417500	-88.7037219100	27				22-FEB-2008	22-FEB-2008	Y
16020	5	29.6953147900	-88.7052657900	27				22-FEB-2008	22-FEB-2008	Y
16020	6	29.6952275100	-88.7066763000	27				22-FEB-2008	22-FEB-2008	Y
16020	7	29.6951346200	-88.7083578900	27				22-FEB-2008	22-FEB-2008	Y
16020	8	29.6950613200	-88.7099192500	27				22-FEB-2008	22-FEB-2008	Y
16020	9	29.6950060500	-88.7114612300	27				22-FEB-2008	22-FEB-2008	Y
16020	10	29.6949209300	-88.7129976900	27				22-FEB-2008	22-FEB-2008	Y
16020	11	29.6948281700	-88.7145374900	27				22-FEB-2008	22-FEB-2008	Y
16020	12	29.6947487000	-88.7160832500	27				22-FEB-2008	22-FEB-2008	Y
16020	13	29.6946808200	-88.7176035000	27				22-FEB-2008	22-FEB-2008	Y
16020	14	29.6946168300	-88.7191961000	27				22-FEB-2008	22-FEB-2008	Y
16020	15	29.6945325200	-88.7207356700	27				22-FEB-2008	22-FEB-2008	Y
16020	16	29.6944375200	-88.7222786700	27				22-FEB-2008	22-FEB-2008	Y
16020	17	29.6943382800	-88.7238028800	27				22-FEB-2008	22-FEB-2008	Y
16020	18	29.6942848900	-88.7253510900	27				22-FEB-2008	22-FEB-2008	Y
16020	19	29.6942297100	-88.7268930400	27				22-FEB-2008	22-FEB-2008	Y
16020	20	29.6941492900	-88.7280667400	27				22-FEB-2008	22-FEB-2008	Y
16020	21	29.6941220100	-88.7284647100	27				22-FEB-2008	22-FEB-2008	Y
16020	22	29.6938355000	-88.7299811800	27				22-FEB-2008	22-FEB-2008	Y
16020	23	29.6934251200	-88.7314662000	27				22-FEB-2008	22-FEB-2008	Y
16020	24	29.6929990900	-88.7323308200	27				22-FEB-2008	22-FEB-2008	Y
16020	25	29.6927790800	-88.7328230400	27				22-FEB-2008	22-FEB-2008	Y
16020	26	29.6920580100	-88.7341448300	27				22-FEB-2008	22-FEB-2008	Y
16020	27	29.6913289900	-88.7354459200	27				22-FEB-2008	22-FEB-2008	Y
16020	28	29.6906251300	-88.7367683800	27				22-FEB-2008	22-FEB-2008	Y

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16020	29	29.6899199900	-88.7380688200	27				22-FEB-2008	22-FEB-2008	Y
16020	30	29.6896491500	-88.7385677700	27				22-FEB-2008	22-FEB-2008	Y
16020	31	29.6891967700	-88.7394012000	27				22-FEB-2008	22-FEB-2008	Y
16020	32	29.6884497300	-88.7406837800	27				22-FEB-2008	22-FEB-2008	Y
16020	33	29.6877590100	-88.7420058300	27				22-FEB-2008	22-FEB-2008	Y
16020	34	29.6870442100	-88.7433347800	27				22-FEB-2008	22-FEB-2008	Y
16020	35	29.6863446600	-88.7446286700	27				22-FEB-2008	22-FEB-2008	Y
16020	36	29.6856340800	-88.7459509900	27				22-FEB-2008	22-FEB-2008	Y
16020	37	29.6852396800	-88.7465854400	27				22-FEB-2008	22-FEB-2008	Y
16020	38	29.6851753300	-88.7466994000	27				22-FEB-2008	22-FEB-2008	Y
16020	39	29.6852212200	-88.7468434600	27				22-FEB-2008	22-FEB-2008	Y
16024	1	29.7130358500	-88.6632271000	27				09-NOV-2007	09-NOV-2007	Y
16024	2	29.7128434800	-88.6631561100	27				09-NOV-2007	09-NOV-2007	Y
16024	3	29.7127751200	-88.6633331000	27				09-NOV-2007	09-NOV-2007	Y
16024	4	29.7122540300	-88.6644318800	27				09-NOV-2007	09-NOV-2007	Y
16024	5	29.7116661100	-88.6657804100	27				09-NOV-2007	09-NOV-2007	Y
16024	6	29.7110887500	-88.6671349400	27				09-NOV-2007	09-NOV-2007	Y
16024	7	29.7105160600	-88.6684767300	27				09-NOV-2007	09-NOV-2007	Y
16024	8	29.7099185600	-88.6698160200	27				09-NOV-2007	09-NOV-2007	Y
16024	9	29.7093419600	-88.6711830800	27				09-NOV-2007	09-NOV-2007	Y
16024	10	29.7087588500	-88.6725282500	27				09-NOV-2007	09-NOV-2007	Y
16024	11	29.7081639900	-88.6738642700	27				09-NOV-2007	09-NOV-2007	Y
16024	12	29.7075979500	-88.6752247000	27				09-NOV-2007	09-NOV-2007	Y
16024	13	29.7070064000	-88.6765763500	27				09-NOV-2007	09-NOV-2007	Y
16024	14	29.7064410300	-88.6779304400	27				09-NOV-2007	09-NOV-2007	Y
16024	15	29.7058526000	-88.6792882700	27				09-NOV-2007	09-NOV-2007	Y
16024	16	29.7052775100	-88.6806394300	27				09-NOV-2007	09-NOV-2007	Y
16024	17	29.7049939900	-88.6812858200	27				09-NOV-2007	09-NOV-2007	Y
16024	18	29.7046832300	-88.6819942400	27				09-NOV-2007	09-NOV-2007	Y
16024	19	29.7041086800	-88.6833327500	27				09-NOV-2007	09-NOV-2007	Y
16024	20	29.7035197200	-88.6846936800	27				09-NOV-2007	09-NOV-2007	Y
16024	21	29.7029408500	-88.6860511800	27				09-NOV-2007	09-NOV-2007	Y
16024	22	29.7023741500	-88.6873988900	27				09-NOV-2007	09-NOV-2007	Y
16024	23	29.7017663400	-88.6887413700	27				09-NOV-2007	09-NOV-2007	Y
16024	24	29.7011989300	-88.6900827700	27				09-NOV-2007	09-NOV-2007	Y
16024	25	29.7006170500	-88.6914434300	27				09-NOV-2007	09-NOV-2007	Y
16024	26	29.7000293800	-88.6928042300	27				09-NOV-2007	09-NOV-2007	Y
16024	27	29.6994760800	-88.6941515100	27				09-NOV-2007	09-NOV-2007	Y
16024	28	29.6988536900	-88.6954974400	27				09-NOV-2007	09-NOV-2007	Y

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16024	29	29.6982719600	-88.6968548900	27				09-NOV-2007	09-NOV-2007	Y
16024	30	29.6976875800	-88.6981903300	27				09-NOV-2007	09-NOV-2007	Y
16024	31	29.6971184000	-88.6995442700	27				09-NOV-2007	09-NOV-2007	Y
16024	32	29.6962303000	-88.7015650100	27				09-NOV-2007	09-NOV-2007	Y
16024	33	29.6954570300	-88.7033684100	27				09-NOV-2007	09-NOV-2007	Y
16024	34	29.6954400600	-88.7033832600	27				09-NOV-2007	09-NOV-2007	Y
16024	35	29.6954734100	-88.7034333500	27				09-NOV-2007	09-NOV-2007	Y
16024	36	29.6954557000	-88.7034488200	27				09-NOV-2007	09-NOV-2007	Y
16024	37	29.6954732500	-88.7034860000	27				09-NOV-2007	09-NOV-2007	Y
16025	1	29.7130348300	-88.6632227500	27				09-NOV-2007	09-NOV-2007	Y
16025	2	29.7128395900	-88.6631437100	27				09-NOV-2007	09-NOV-2007	Y
16025	3	29.7127704900	-88.6633450400	27				09-NOV-2007	09-NOV-2007	Y
16025	4	29.7122090500	-88.6645465100	27				09-NOV-2007	09-NOV-2007	Y
16025	5	29.7116194800	-88.6658950900	27				09-NOV-2007	09-NOV-2007	Y
16025	6	29.7110518400	-88.6672273000	27				09-NOV-2007	09-NOV-2007	Y
16025	7	29.7104705900	-88.6685945300	27				09-NOV-2007	09-NOV-2007	Y
16025	8	29.7098933300	-88.6699553300	27				09-NOV-2007	09-NOV-2007	Y
16025	9	29.7093192900	-88.6713128700	27				09-NOV-2007	09-NOV-2007	Y
16025	10	29.7087206700	-88.6726395500	27				09-NOV-2007	09-NOV-2007	Y
16025	11	29.7081358400	-88.6739815900	27				09-NOV-2007	09-NOV-2007	Y
16025	12	29.7075384700	-88.6753302600	27				09-NOV-2007	09-NOV-2007	Y
16025	13	29.7069800200	-88.6766999300	27				09-NOV-2007	09-NOV-2007	Y
16025	14	29.7064046800	-88.6780511300	27				09-NOV-2007	09-NOV-2007	Y
16025	15	29.7057945000	-88.6793937900	27				09-NOV-2007	09-NOV-2007	Y
16025	16	29.7052236600	-88.6807511400	27				09-NOV-2007	09-NOV-2007	Y
16025	17	29.7049929500	-88.6812858500	27				09-NOV-2007	09-NOV-2007	Y
16025	18	29.7046405800	-88.6821024900	27				09-NOV-2007	09-NOV-2007	Y
16025	19	29.7040656700	-88.6834504700	27				09-NOV-2007	09-NOV-2007	Y
16025	20	29.7034813400	-88.6847955200	27				09-NOV-2007	09-NOV-2007	Y
16025	21	29.7028878900	-88.6861534100	27				09-NOV-2007	09-NOV-2007	Y
16025	22	29.7023178300	-88.6874980500	27				09-NOV-2007	09-NOV-2007	Y
16025	23	29.7017190700	-88.6888528900	27				09-NOV-2007	09-NOV-2007	Y
16025	24	29.7011507600	-88.6902037600	27				09-NOV-2007	09-NOV-2007	Y
16025	25	29.7005422200	-88.6915525300	27				09-NOV-2007	09-NOV-2007	Y
16025	26	29.6999751700	-88.6929127800	27				09-NOV-2007	09-NOV-2007	Y
16025	27	29.6993848400	-88.6942515800	27				09-NOV-2007	09-NOV-2007	Y
16025	28	29.6988017500	-88.6956090800	27				09-NOV-2007	09-NOV-2007	Y
16025	29	29.6982003900	-88.6969481400	27				09-NOV-2007	09-NOV-2007	Y
16025	30	29.6976448900	-88.6983111800	27				09-NOV-2007	09-NOV-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16025	31	29.6970567000	-88.6996498600	27				09-NOV-2007	09-NOV-2007	Y
16025	32	29.6961949100	-88.7016793600	27				09-NOV-2007	09-NOV-2007	Y
16025	33	29.6954519400	-88.7033588100	27				09-NOV-2007	09-NOV-2007	Y
16025	34	29.6954314200	-88.7033763000	27				09-NOV-2007	09-NOV-2007	Y
16025	35	29.6954642300	-88.7034268500	27				09-NOV-2007	09-NOV-2007	Y
16025	36	29.6954463500	-88.7034420700	27				09-NOV-2007	09-NOV-2007	Y
16025	37	29.6954664000	-88.7034801000	27				09-NOV-2007	09-NOV-2007	Y
16027	1	27.2251776600	-90.0328673000	27				25-SEP-2009	25-SEP-2009	Y
16027	2	27.2252123700	-90.0328573300	27				25-SEP-2009	25-SEP-2009	Y
16027	3	27.2255006800	-90.0327390800	27				25-SEP-2009	25-SEP-2009	Y
16027	4	27.2258039800	-90.0325586400	27				25-SEP-2009	25-SEP-2009	Y
16027	5	27.2261212700	-90.0324118100	27				25-SEP-2009	25-SEP-2009	Y
16027	6	27.2264328800	-90.0322498700	27				25-SEP-2009	25-SEP-2009	Y
16027	7	27.2267420900	-90.0320824000	27				25-SEP-2009	25-SEP-2009	Y
16027	8	27.2270501700	-90.0319122200	27				25-SEP-2009	25-SEP-2009	Y
16027	9	27.2273470400	-90.0317192100	27				25-SEP-2009	25-SEP-2009	Y
16027	10	27.2276350700	-90.0315100600	27				25-SEP-2009	25-SEP-2009	Y
16027	11	27.2279446700	-90.0313445200	27				25-SEP-2009	25-SEP-2009	Y
16027	12	27.2282714600	-90.0312266200	27				25-SEP-2009	25-SEP-2009	Y
16027	13	27.2285833700	-90.0310671300	27				25-SEP-2009	25-SEP-2009	Y
16027	14	27.2289006700	-90.0309196800	27				25-SEP-2009	25-SEP-2009	Y
16027	15	27.2292030500	-90.0307378000	27				25-SEP-2009	25-SEP-2009	Y
16027	16	27.2294874600	-90.0305237900	27				25-SEP-2009	25-SEP-2009	Y
16027	17	27.2298053500	-90.0303781700	27				25-SEP-2009	25-SEP-2009	Y
16027	18	27.2301257200	-90.0302393000	27				25-SEP-2009	25-SEP-2009	Y
16027	19	27.2304462400	-90.0301031400	27				25-SEP-2009	25-SEP-2009	Y
16027	20	27.2307433200	-90.0299100500	27				25-SEP-2009	25-SEP-2009	Y
16027	21	27.2310411200	-90.0297183200	27				25-SEP-2009	25-SEP-2009	Y
16027	22	27.2313463100	-90.0295417700	27				25-SEP-2009	25-SEP-2009	Y
16027	23	27.2316561500	-90.0293756200	27				25-SEP-2009	25-SEP-2009	Y
16027	24	27.2319689400	-90.0292165600	27				25-SEP-2009	25-SEP-2009	Y
16027	25	27.2322868000	-90.0290706500	27				25-SEP-2009	25-SEP-2009	Y
16027	26	27.2326006300	-90.0289150000	27				25-SEP-2009	25-SEP-2009	Y
16027	27	27.2329128500	-90.0287549400	27				25-SEP-2009	25-SEP-2009	Y
16027	28	27.2332176400	-90.0285778700	27				25-SEP-2009	25-SEP-2009	Y
16027	29	27.2335223500	-90.0284009400	27				25-SEP-2009	25-SEP-2009	Y
16027	30	27.2338100900	-90.0281910400	27				25-SEP-2009	25-SEP-2009	Y
16027	31	27.2341133800	-90.0280107200	27				25-SEP-2009	25-SEP-2009	Y
16027	32	27.2344236000	-90.0278457200	27				25-SEP-2009	25-SEP-2009	Y

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16027	33	27.2347407200	-90.0276977900	27				25-SEP-2009	25-SEP-2009	Y
16027	34	27.2350634200	-90.0275661400	27				25-SEP-2009	25-SEP-2009	Y
16027	35	27.2353933600	-90.0274599800	27				25-SEP-2009	25-SEP-2009	Y
16027	36	27.2356813400	-90.0272552700	27				25-SEP-2009	25-SEP-2009	Y
16027	37	27.2359486000	-90.0270139200	27				25-SEP-2009	25-SEP-2009	Y
16027	38	27.2362613300	-90.0268584500	27				25-SEP-2009	25-SEP-2009	Y
16027	39	27.2365818200	-90.0267213100	27				25-SEP-2009	25-SEP-2009	Y
16027	40	27.2368944000	-90.0265617200	27				25-SEP-2009	25-SEP-2009	Y
16027	41	27.2372043900	-90.0263961300	27				25-SEP-2009	25-SEP-2009	Y
16027	42	27.2375106100	-90.0262233800	27				25-SEP-2009	25-SEP-2009	Y
16027	43	27.2378228900	-90.0260672400	27				25-SEP-2009	25-SEP-2009	Y
16027	44	27.2381503200	-90.0259515400	27				25-SEP-2009	25-SEP-2009	Y
16027	45	27.2384775600	-90.0258345800	27				25-SEP-2009	25-SEP-2009	Y
16027	46	27.2388122000	-90.0257475800	27				25-SEP-2009	25-SEP-2009	Y
16027	47	27.2391438000	-90.0256483200	27				25-SEP-2009	25-SEP-2009	Y
16027	48	27.2394824000	-90.0255846400	27				25-SEP-2009	25-SEP-2009	Y
16027	49	27.2398247000	-90.0255539100	27				25-SEP-2009	25-SEP-2009	Y
16027	50	27.2401670700	-90.0255230200	27				25-SEP-2009	25-SEP-2009	Y
16027	51	27.2405093700	-90.0254948400	27				25-SEP-2009	25-SEP-2009	Y
16027	52	27.2408528200	-90.0255028100	27				25-SEP-2009	25-SEP-2009	Y
16027	53	27.2411921900	-90.0255555500	27				25-SEP-2009	25-SEP-2009	Y
16027	54	27.2415323000	-90.0256026100	27				25-SEP-2009	25-SEP-2009	Y
16027	55	27.2418748100	-90.0256287500	27				25-SEP-2009	25-SEP-2009	Y
16027	56	27.2422132600	-90.0256934800	27				25-SEP-2009	25-SEP-2009	Y
16027	57	27.2425493200	-90.0257730700	27				25-SEP-2009	25-SEP-2009	Y
16027	58	27.2428838700	-90.0258605200	27				25-SEP-2009	25-SEP-2009	Y
16027	59	27.2432133300	-90.0259694500	27				25-SEP-2009	25-SEP-2009	Y
16027	60	27.2435353200	-90.0261034400	27				25-SEP-2009	25-SEP-2009	Y
16027	61	27.2438512600	-90.0262545100	27				25-SEP-2009	25-SEP-2009	Y
16027	62	27.2441641200	-90.0264134200	27				25-SEP-2009	25-SEP-2009	Y
16027	63	27.2444689900	-90.0265905900	27				25-SEP-2009	25-SEP-2009	Y
16027	64	27.2447650500	-90.0267855400	27				25-SEP-2009	25-SEP-2009	Y
16027	65	27.2450663600	-90.0269702200	27				25-SEP-2009	25-SEP-2009	Y
16027	66	27.2453572000	-90.0271745100	27				25-SEP-2009	25-SEP-2009	Y
16027	67	27.2456176000	-90.0274240300	27				25-SEP-2009	25-SEP-2009	Y
16027	68	27.2458632900	-90.0276918100	27				25-SEP-2009	25-SEP-2009	Y
16027	69	27.2461265500	-90.0279388600	27				25-SEP-2009	25-SEP-2009	Y
16027	70	27.2463836000	-90.0281939400	27				25-SEP-2009	25-SEP-2009	Y
16027	71	27.2466299000	-90.0284619300	27				25-SEP-2009	25-SEP-2009	Y

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16027	72	27.2468604600	-90.0287463400	27				25-SEP-2009	25-SEP-2009	Y
16027	73	27.2470580300	-90.0290608700	27				25-SEP-2009	25-SEP-2009	Y
16027	74	27.2472488900	-90.0293805500	27				25-SEP-2009	25-SEP-2009	Y
16027	75	27.2474372000	-90.0297021000	27				25-SEP-2009	25-SEP-2009	Y
16027	76	27.2476198000	-90.0300276900	27				25-SEP-2009	25-SEP-2009	Y
16027	77	27.2477781400	-90.0303686500	27				25-SEP-2009	25-SEP-2009	Y
16027	78	27.2478996100	-90.0305923700	27				25-SEP-2009	25-SEP-2009	Y
16027	79	27.2479235000	-90.0308162800	27				25-SEP-2009	25-SEP-2009	Y
16027	80	27.2478353600	-90.0310218500	27				25-SEP-2009	25-SEP-2009	Y
16027	81	27.2476715800	-90.0311602500	27				25-SEP-2009	25-SEP-2009	Y
16027	82	27.2475476300	-90.0313393900	27				25-SEP-2009	25-SEP-2009	Y
16027	83	27.2475310500	-90.0315674200	27				25-SEP-2009	25-SEP-2009	Y
16027	84	27.2476257900	-90.0317648400	27				25-SEP-2009	25-SEP-2009	Y
16027	85	27.2478125800	-90.0318567900	27				25-SEP-2009	25-SEP-2009	Y
16027	86	27.2480139900	-90.0318212600	27				25-SEP-2009	25-SEP-2009	Y
16027	87	27.2481994200	-90.0317209000	27				25-SEP-2009	25-SEP-2009	Y
16027	88	27.2484018200	-90.0317047600	27				25-SEP-2009	25-SEP-2009	Y
16027	89	27.2485775300	-90.0318200400	27				25-SEP-2009	25-SEP-2009	Y
16027	90	27.2486003700	-90.0318441700	27				25-SEP-2009	25-SEP-2009	Y
16027	91	27.2488097100	-90.0321485000	27				25-SEP-2009	25-SEP-2009	Y
16027	92	27.2489920300	-90.0324743100	27				25-SEP-2009	25-SEP-2009	Y
16027	93	27.2490137800	-90.0325186500	27				25-SEP-2009	25-SEP-2009	Y
16027	94	27.2490321000	-90.0325760000	27				25-SEP-2009	25-SEP-2009	Y
16027	95	27.2490376300	-90.0328054800	27				25-SEP-2009	25-SEP-2009	Y
16027	96	27.2490878700	-90.0330168600	27				25-SEP-2009	25-SEP-2009	Y
16027	97	27.2492805100	-90.0330904100	27				25-SEP-2009	25-SEP-2009	Y
16027	98	27.2494677600	-90.0334111700	27				25-SEP-2009	25-SEP-2009	Y
16027	99	27.2495699000	-90.0335855700	27				25-SEP-2009	25-SEP-2009	Y
16027	100	27.2496099700	-90.0336558500	27				25-SEP-2009	25-SEP-2009	Y
16028	1	27.2253308800	-90.0328958400	27				25-SEP-2009	25-SEP-2009	Y
16028	2	27.2253642100	-90.0328780700	27				25-SEP-2009	25-SEP-2009	Y
16028	3	27.2257011500	-90.0326930100	27				25-SEP-2009	25-SEP-2009	Y
16028	4	27.2260728700	-90.0324947800	27				25-SEP-2009	25-SEP-2009	Y
16028	5	27.2264460100	-90.0323013500	27				25-SEP-2009	25-SEP-2009	Y
16028	6	27.2268087700	-90.0320826600	27				25-SEP-2009	25-SEP-2009	Y
16028	7	27.2271812900	-90.0318870300	27				25-SEP-2009	25-SEP-2009	Y
16028	8	27.2275576200	-90.0317011600	27				25-SEP-2009	25-SEP-2009	Y
16028	9	27.2279263600	-90.0314950400	27				25-SEP-2009	25-SEP-2009	Y
16028	10	27.2283008300	-90.0313020000	27				25-SEP-2009	25-SEP-2009	Y

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16028	11	27.2286744000	-90.0311069100	27				25-SEP-2009	25-SEP-2009	Y
16028	12	27.2290476000	-90.0309111900	27				25-SEP-2009	25-SEP-2009	Y
16028	13	27.2294188300	-90.0307106000	27				25-SEP-2009	25-SEP-2009	Y
16028	14	27.2297912400	-90.0305126800	27				25-SEP-2009	25-SEP-2009	Y
16028	15	27.2301656000	-90.0303200000	27				25-SEP-2009	25-SEP-2009	Y
16028	16	27.2305414700	-90.0301309100	27				25-SEP-2009	25-SEP-2009	Y
16028	17	27.2309175000	-90.0299416300	27				25-SEP-2009	25-SEP-2009	Y
16028	18	27.2312920800	-90.0297488700	27				25-SEP-2009	25-SEP-2009	Y
16028	19	27.2316698900	-90.0295644300	27				25-SEP-2009	25-SEP-2009	Y
16028	20	27.2320158800	-90.0293150700	27				25-SEP-2009	25-SEP-2009	Y
16028	21	27.2323915300	-90.0291259700	27				25-SEP-2009	25-SEP-2009	Y
16028	22	27.2327593100	-90.0289173700	27				25-SEP-2009	25-SEP-2009	Y
16028	23	27.2331279600	-90.0287108000	27				25-SEP-2009	25-SEP-2009	Y
16028	24	27.2335037500	-90.0285220400	27				25-SEP-2009	25-SEP-2009	Y
16028	25	27.2338800700	-90.0283336300	27				25-SEP-2009	25-SEP-2009	Y
16028	26	27.2342521900	-90.0281349300	27				25-SEP-2009	25-SEP-2009	Y
16028	27	27.2346257200	-90.0279396100	27				25-SEP-2009	25-SEP-2009	Y
16028	28	27.2350016600	-90.0277501900	27				25-SEP-2009	25-SEP-2009	Y
16028	29	27.2353687300	-90.0275403700	27				25-SEP-2009	25-SEP-2009	Y
16028	30	27.2357451900	-90.0273628700	27				25-SEP-2009	25-SEP-2009	Y
16028	31	27.2361258200	-90.0271897500	27				25-SEP-2009	25-SEP-2009	Y
16028	32	27.2364968700	-90.0269886100	27				25-SEP-2009	25-SEP-2009	Y
16028	33	27.2368660300	-90.0267831200	27				25-SEP-2009	25-SEP-2009	Y
16028	34	27.2372323100	-90.0265714600	27				25-SEP-2009	25-SEP-2009	Y
16028	35	27.2376058800	-90.0263768400	27				25-SEP-2009	25-SEP-2009	Y
16028	36	27.2379788600	-90.0261802900	27				25-SEP-2009	25-SEP-2009	Y
16028	37	27.2383611800	-90.0260090800	27				25-SEP-2009	25-SEP-2009	Y
16028	38	27.2387586400	-90.0258930900	27				25-SEP-2009	25-SEP-2009	Y
16028	39	27.2391598100	-90.0257885000	27				25-SEP-2009	25-SEP-2009	Y
16028	40	27.2395674300	-90.0257208700	27				25-SEP-2009	25-SEP-2009	Y
16028	41	27.2399760100	-90.0256598300	27				25-SEP-2009	25-SEP-2009	Y
16028	42	27.2403875900	-90.0256319900	27				25-SEP-2009	25-SEP-2009	Y
16028	43	27.2407993400	-90.0256100500	27				25-SEP-2009	25-SEP-2009	Y
16028	44	27.2412098500	-90.0256422600	27				25-SEP-2009	25-SEP-2009	Y
16028	45	27.2416178800	-90.0257077200	27				25-SEP-2009	25-SEP-2009	Y
16028	46	27.2420255100	-90.0257768300	27				25-SEP-2009	25-SEP-2009	Y
16028	47	27.2424319700	-90.0258526100	27				25-SEP-2009	25-SEP-2009	Y
16028	48	27.2428346100	-90.0259518400	27				25-SEP-2009	25-SEP-2009	Y
16028	49	27.2432215600	-90.0261069600	27				25-SEP-2009	25-SEP-2009	Y

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16028	50	27.2436047300	-90.0262758700	27				25-SEP-2009	25-SEP-2009	Y
16028	51	27.2439720200	-90.0264843300	27				25-SEP-2009	25-SEP-2009	Y
16028	52	27.2443379600	-90.0266965200	27				25-SEP-2009	25-SEP-2009	Y
16028	53	27.2447074200	-90.0269011700	27				25-SEP-2009	25-SEP-2009	Y
16028	54	27.2450590800	-90.0271413700	27				25-SEP-2009	25-SEP-2009	Y
16028	55	27.2453880300	-90.0274193700	27				25-SEP-2009	25-SEP-2009	Y
16028	56	27.2457141500	-90.0277012200	27				25-SEP-2009	25-SEP-2009	Y
16028	57	27.2460335900	-90.0279926400	27				25-SEP-2009	25-SEP-2009	Y
16028	58	27.2463147400	-90.0283294800	27				25-SEP-2009	25-SEP-2009	Y
16028	59	27.2465839900	-90.0286788100	27				25-SEP-2009	25-SEP-2009	Y
16028	60	27.2468513900	-90.0290299400	27				25-SEP-2009	25-SEP-2009	Y
16028	61	27.2470775400	-90.0294151300	27				25-SEP-2009	25-SEP-2009	Y
16028	62	27.2473035700	-90.0298009300	27				25-SEP-2009	25-SEP-2009	Y
16028	63	27.2475322200	-90.0301846600	27				25-SEP-2009	25-SEP-2009	Y
16028	64	27.2477025400	-90.0305977300	27				25-SEP-2009	25-SEP-2009	Y
16028	65	27.2477212500	-90.0308263600	27				25-SEP-2009	25-SEP-2009	Y
16028	66	27.2476236700	-90.0310249600	27				25-SEP-2009	25-SEP-2009	Y
16028	67	27.2474758400	-90.0311856900	27				25-SEP-2009	25-SEP-2009	Y
16028	68	27.2473659300	-90.0313769500	27				25-SEP-2009	25-SEP-2009	Y
16028	69	27.2473759200	-90.0316041200	27				25-SEP-2009	25-SEP-2009	Y
16028	70	27.2474707000	-90.0318074800	27				25-SEP-2009	25-SEP-2009	Y
16028	71	27.2476089100	-90.0319777400	27				25-SEP-2009	25-SEP-2009	Y
16028	72	27.2478012100	-90.0320427500	27				25-SEP-2009	25-SEP-2009	Y
16028	73	27.2479966700	-90.0319732900	27				25-SEP-2009	25-SEP-2009	Y
16028	74	27.2481844200	-90.0318783500	27				25-SEP-2009	25-SEP-2009	Y
16028	75	27.2483866800	-90.0318774100	27				25-SEP-2009	25-SEP-2009	Y
16028	76	27.2486812300	-90.0321847100	27				25-SEP-2009	25-SEP-2009	Y
16028	77	27.2488988300	-90.0325765000	27				25-SEP-2009	25-SEP-2009	Y
16028	78	27.2489392600	-90.0327140200	27				25-SEP-2009	25-SEP-2009	Y
16028	79	27.2489161900	-90.0329657300	27				25-SEP-2009	25-SEP-2009	Y
16028	80	27.2489957100	-90.0331118100	27				25-SEP-2009	25-SEP-2009	Y
16028	81	27.2491659900	-90.0332254600	27				25-SEP-2009	25-SEP-2009	Y
16028	82	27.2492422800	-90.0333127100	27				25-SEP-2009	25-SEP-2009	Y
16028	83	27.2493659200	-90.0334560500	27				25-SEP-2009	25-SEP-2009	Y
16028	84	27.2494224200	-90.0335331900	27				25-SEP-2009	25-SEP-2009	Y
16028	85	27.2494589400	-90.0335878700	27				25-SEP-2009	25-SEP-2009	Y
16029	1	28.2411013500	-88.4679039200	27				25-AUG-2009	25-AUG-2009	Y
16029	2	28.2411304300	-88.4678526300	27				25-AUG-2009	25-AUG-2009	Y
16029	3	28.2413118200	-88.4674362300	27				25-AUG-2009	25-AUG-2009	Y

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16029	4	28.2415720600	-88.4669188200	27				25-AUG-2009	25-AUG-2009	Y
16029	5	28.2421888800	-88.4654557500	27				25-AUG-2009	25-AUG-2009	Y
16029	6	28.2426753000	-88.4639738900	27				25-AUG-2009	25-AUG-2009	Y
16029	7	28.2431275100	-88.4624602300	27				25-AUG-2009	25-AUG-2009	Y
16029	8	28.2436675600	-88.4610330600	27				25-AUG-2009	25-AUG-2009	Y
16029	9	28.2442090600	-88.4596675000	27				25-AUG-2009	25-AUG-2009	Y
16029	10	28.2447658600	-88.4582381100	27				25-AUG-2009	25-AUG-2009	Y
16029	11	28.2452870800	-88.4568875200	27				25-AUG-2009	25-AUG-2009	Y
16029	12	28.2456083100	-88.4560005200	27				25-AUG-2009	25-AUG-2009	Y
16029	13	28.2460891600	-88.4545311000	27				25-AUG-2009	25-AUG-2009	Y
16029	14	28.2466337300	-88.4531520600	27				25-AUG-2009	25-AUG-2009	Y
16029	15	28.2471916200	-88.4516784700	27				25-AUG-2009	25-AUG-2009	Y
16029	16	28.2477543800	-88.4502350900	27				25-AUG-2009	25-AUG-2009	Y
16029	17	28.2482624500	-88.4489085100	27				25-AUG-2009	25-AUG-2009	Y
16029	18	28.2488005300	-88.4474590900	27				25-AUG-2009	25-AUG-2009	Y
16029	19	28.2488281400	-88.4473717400	27				25-AUG-2009	25-AUG-2009	Y
16029	20	28.2488606900	-88.4472860900	27				25-AUG-2009	25-AUG-2009	Y
16029	21	28.2488931500	-88.4472004500	27				25-AUG-2009	25-AUG-2009	Y
16029	22	28.2489256900	-88.4471148000	27				25-AUG-2009	25-AUG-2009	Y
16029	23	28.2489581600	-88.4470291300	27				25-AUG-2009	25-AUG-2009	Y
16029	24	28.2489905600	-88.4469434200	27				25-AUG-2009	25-AUG-2009	Y
16029	25	28.2490228600	-88.4468576500	27				25-AUG-2009	25-AUG-2009	Y
16029	26	28.2490550700	-88.4467718800	27				25-AUG-2009	25-AUG-2009	Y
16029	27	28.2490872100	-88.4466860400	27				25-AUG-2009	25-AUG-2009	Y
16029	28	28.2491193700	-88.4466002000	27				25-AUG-2009	25-AUG-2009	Y
16029	29	28.2491516600	-88.4465144300	27				25-AUG-2009	25-AUG-2009	Y
16029	30	28.2491838000	-88.4464286000	27				25-AUG-2009	25-AUG-2009	Y
16029	31	28.2492159600	-88.4463427900	27				25-AUG-2009	25-AUG-2009	Y
16029	32	28.2492481500	-88.4462569600	27				25-AUG-2009	25-AUG-2009	Y
16029	33	28.2492803600	-88.4461711800	27				25-AUG-2009	25-AUG-2009	Y
16029	34	28.2493125800	-88.4460853800	27				25-AUG-2009	25-AUG-2009	Y
16029	35	28.2493449500	-88.4459996700	27				25-AUG-2009	25-AUG-2009	Y
16029	36	28.2493774200	-88.4459139700	27				25-AUG-2009	25-AUG-2009	Y
16029	37	28.2494098800	-88.4458282900	27				25-AUG-2009	25-AUG-2009	Y
16029	38	28.2494424500	-88.4457426800	27				25-AUG-2009	25-AUG-2009	Y
16029	39	28.2494749900	-88.4456570300	27				25-AUG-2009	25-AUG-2009	Y
16029	40	28.2495075600	-88.4455714200	27				25-AUG-2009	25-AUG-2009	Y
16029	41	28.2495402100	-88.4454858400	27				25-AUG-2009	25-AUG-2009	Y
16029	42	28.2495728600	-88.4454002300	27				25-AUG-2009	25-AUG-2009	Y

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16029	43	28.2496055700	-88.4453146800	27				25-AUG-2009	25-AUG-2009	Y
16029	44	28.2496382200	-88.4452291000	27				25-AUG-2009	25-AUG-2009	Y
16029	45	28.2496707400	-88.4451434500	27				25-AUG-2009	25-AUG-2009	Y
16029	46	28.2497033100	-88.4450578400	27				25-AUG-2009	25-AUG-2009	Y
16029	47	28.2497358800	-88.4449721900	27				25-AUG-2009	25-AUG-2009	Y
16029	48	28.2497684800	-88.4448865800	27				25-AUG-2009	25-AUG-2009	Y
16029	49	28.2498009900	-88.4448009300	27				25-AUG-2009	25-AUG-2009	Y
16029	50	28.2498335600	-88.4447152900	27				25-AUG-2009	25-AUG-2009	Y
16029	51	28.2498659900	-88.4446296100	27				25-AUG-2009	25-AUG-2009	Y
16029	52	28.2498983200	-88.4445438700	27				25-AUG-2009	25-AUG-2009	Y
16029	53	28.2499307500	-88.4444581600	27				25-AUG-2009	25-AUG-2009	Y
16029	54	28.2499633200	-88.4443725500	27				25-AUG-2009	25-AUG-2009	Y
16029	55	28.2499958300	-88.4442869000	27				25-AUG-2009	25-AUG-2009	Y
16029	56	28.2500284000	-88.4442012600	27				25-AUG-2009	25-AUG-2009	Y
16029	57	28.2500608600	-88.4441155800	27				25-AUG-2009	25-AUG-2009	Y
16029	58	28.2500932700	-88.4440298700	27				25-AUG-2009	25-AUG-2009	Y
16029	59	28.2501258100	-88.4439442200	27				25-AUG-2009	25-AUG-2009	Y
16029	60	28.2501583500	-88.4438586100	27				25-AUG-2009	25-AUG-2009	Y
16029	61	28.2501907800	-88.4437729000	27				25-AUG-2009	25-AUG-2009	Y
16029	62	28.2502232400	-88.4436872200	27				25-AUG-2009	25-AUG-2009	Y
16029	63	28.2502558700	-88.4436016400	27				25-AUG-2009	25-AUG-2009	Y
16029	64	28.2502883800	-88.4435159600	27				25-AUG-2009	25-AUG-2009	Y
16029	65	28.2503208400	-88.4434302800	27				25-AUG-2009	25-AUG-2009	Y
16029	66	28.2503533600	-88.4433446400	27				25-AUG-2009	25-AUG-2009	Y
16029	67	28.2503857900	-88.4432589300	27				25-AUG-2009	25-AUG-2009	Y
16029	68	28.2504182500	-88.4431732500	27				25-AUG-2009	25-AUG-2009	Y
16029	69	28.2504506500	-88.4430875700	27				25-AUG-2009	25-AUG-2009	Y
16029	70	28.2504830000	-88.4430018300	27				25-AUG-2009	25-AUG-2009	Y
16029	71	28.2505153800	-88.4429160900	27				25-AUG-2009	25-AUG-2009	Y
16029	72	28.2505477800	-88.4428303800	27				25-AUG-2009	25-AUG-2009	Y
16029	73	28.2505802100	-88.4427447000	27				25-AUG-2009	25-AUG-2009	Y
16029	74	28.2506122300	-88.4426588000	27				25-AUG-2009	25-AUG-2009	Y
16029	75	28.2506446700	-88.4425731200	27				25-AUG-2009	25-AUG-2009	Y
16029	76	28.2506772300	-88.4424875000	27				25-AUG-2009	25-AUG-2009	Y
16029	77	28.2507100200	-88.4424019500	27				25-AUG-2009	25-AUG-2009	Y
16029	78	28.2507430000	-88.4423165300	27				25-AUG-2009	25-AUG-2009	Y
16029	79	28.2507762300	-88.4422312000	27				25-AUG-2009	25-AUG-2009	Y
16029	80	28.2508101100	-88.4421462300	27				25-AUG-2009	25-AUG-2009	Y
16029	81	28.2508450000	-88.4420617300	27				25-AUG-2009	25-AUG-2009	Y

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16029	82	28.2508802300	-88.4419773900	27				25-AUG-2009	25-AUG-2009	Y
16029	83	28.2509151500	-88.4418928700	27				25-AUG-2009	25-AUG-2009	Y
16029	84	28.2509498200	-88.4418082700	27				25-AUG-2009	25-AUG-2009	Y
16029	85	28.2509833200	-88.4417231000	27				25-AUG-2009	25-AUG-2009	Y
16029	86	28.2509857800	-88.4417168600	27				25-AUG-2009	25-AUG-2009	Y
16029	87	28.2510161600	-88.4416375900	27				25-AUG-2009	25-AUG-2009	Y
16029	88	28.2510474400	-88.4415513600	27				25-AUG-2009	25-AUG-2009	Y
16029	89	28.2510801500	-88.4414657800	27				25-AUG-2009	25-AUG-2009	Y
16029	90	28.2511114600	-88.4413795600	27				25-AUG-2009	25-AUG-2009	Y
16029	91	28.2511415300	-88.4412927300	27				25-AUG-2009	25-AUG-2009	Y
16029	92	28.2511713100	-88.4412057400	27				25-AUG-2009	25-AUG-2009	Y
16029	93	28.2512012200	-88.4411188400	27				25-AUG-2009	25-AUG-2009	Y
16029	94	28.2512318500	-88.4410322700	27				25-AUG-2009	25-AUG-2009	Y
16029	95	28.2512648000	-88.4409468100	27				25-AUG-2009	25-AUG-2009	Y
16029	96	28.2512971500	-88.4408610700	27				25-AUG-2009	25-AUG-2009	Y
16029	97	28.2513296900	-88.4407754500	27				25-AUG-2009	25-AUG-2009	Y
16029	98	28.2513622300	-88.4406898100	27				25-AUG-2009	25-AUG-2009	Y
16029	99	28.2513947100	-88.4406041300	27				25-AUG-2009	25-AUG-2009	Y
16029	100	28.2514272800	-88.4405185100	27				25-AUG-2009	25-AUG-2009	Y
16029	101	28.2514596800	-88.4404328000	27				25-AUG-2009	25-AUG-2009	Y
16029	102	28.2514923300	-88.4403471800	27				25-AUG-2009	25-AUG-2009	Y
16029	103	28.2515249200	-88.4402615700	27				25-AUG-2009	25-AUG-2009	Y
16029	104	28.2515571900	-88.4401758200	27				25-AUG-2009	25-AUG-2009	Y
16029	105	28.2515894600	-88.4400900200	27				25-AUG-2009	25-AUG-2009	Y
16029	106	28.2516219700	-88.4400043700	27				25-AUG-2009	25-AUG-2009	Y
16029	107	28.2516546200	-88.4399187800	27				25-AUG-2009	25-AUG-2009	Y
16029	108	28.2516871000	-88.4398331300	27				25-AUG-2009	25-AUG-2009	Y
16029	109	28.2517195900	-88.4397474500	27				25-AUG-2009	25-AUG-2009	Y
16029	110	28.2517521500	-88.4396618400	27				25-AUG-2009	25-AUG-2009	Y
16029	111	28.2517848000	-88.4395762500	27				25-AUG-2009	25-AUG-2009	Y
16029	112	28.2518174500	-88.4394906700	27				25-AUG-2009	25-AUG-2009	Y
16029	113	28.2518501500	-88.4394050800	27				25-AUG-2009	25-AUG-2009	Y
16029	114	28.2518828300	-88.4393195000	27				25-AUG-2009	25-AUG-2009	Y
16029	115	28.2519156400	-88.4392339800	27				25-AUG-2009	25-AUG-2009	Y
16029	116	28.2519485100	-88.4391484900	27				25-AUG-2009	25-AUG-2009	Y
16029	117	28.2519811000	-88.4390629000	27				25-AUG-2009	25-AUG-2009	Y
16029	118	28.2520137000	-88.4389772600	27				25-AUG-2009	25-AUG-2009	Y
16029	119	28.2520462900	-88.4388916400	27				25-AUG-2009	25-AUG-2009	Y
16029	120	28.2520789400	-88.4388060500	27				25-AUG-2009	25-AUG-2009	Y

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16029	121	28.2521115300	-88.4387204700	27				25-AUG-2009	25-AUG-2009	Y
16029	122	28.2521440200	-88.4386347900	27				25-AUG-2009	25-AUG-2009	Y
16029	123	28.2521765300	-88.4385491100	27				25-AUG-2009	25-AUG-2009	Y
16029	124	28.2522090400	-88.4384634600	27				25-AUG-2009	25-AUG-2009	Y
16029	125	28.2522416000	-88.4383778400	27				25-AUG-2009	25-AUG-2009	Y
16029	126	28.2522742500	-88.4382922500	27				25-AUG-2009	25-AUG-2009	Y
16029	127	28.2523068700	-88.4382066400	27				25-AUG-2009	25-AUG-2009	Y
16029	128	28.2523395800	-88.4381210800	27				25-AUG-2009	25-AUG-2009	Y
16029	129	28.2523722200	-88.4380354700	27				25-AUG-2009	25-AUG-2009	Y
16029	130	28.2524049000	-88.4379499100	27				25-AUG-2009	25-AUG-2009	Y
16029	131	28.2524376600	-88.4378643600	27				25-AUG-2009	25-AUG-2009	Y
16029	132	28.2524704400	-88.4377788400	27				25-AUG-2009	25-AUG-2009	Y
16029	133	28.2525032300	-88.4376933200	27				25-AUG-2009	25-AUG-2009	Y
16029	134	28.2525361500	-88.4376078600	27				25-AUG-2009	25-AUG-2009	Y
16029	135	28.2525691200	-88.4375224300	27				25-AUG-2009	25-AUG-2009	Y
16029	136	28.2526021300	-88.4374370100	27				25-AUG-2009	25-AUG-2009	Y
16029	137	28.2526352400	-88.4373516400	27				25-AUG-2009	25-AUG-2009	Y
16029	138	28.2526683500	-88.4372662800	27				25-AUG-2009	25-AUG-2009	Y
16029	139	28.2527014400	-88.4371808900	27				25-AUG-2009	25-AUG-2009	Y
16029	140	28.2527345500	-88.4370955300	27				25-AUG-2009	25-AUG-2009	Y
16029	141	28.2527675800	-88.4370101300	27				25-AUG-2009	25-AUG-2009	Y
16029	142	28.2528006400	-88.4369247400	27				25-AUG-2009	25-AUG-2009	Y
16029	143	28.2528337000	-88.4368393400	27				25-AUG-2009	25-AUG-2009	Y
16029	144	28.2528667000	-88.4367539100	27				25-AUG-2009	25-AUG-2009	Y
16029	145	28.2528997000	-88.4366684900	27				25-AUG-2009	25-AUG-2009	Y
16029	146	28.2529327000	-88.4365830600	27				25-AUG-2009	25-AUG-2009	Y
16029	147	28.2529655700	-88.4364976000	27				25-AUG-2009	25-AUG-2009	Y
16029	148	28.2529983800	-88.4364120800	27				25-AUG-2009	25-AUG-2009	Y
16029	149	28.2530310500	-88.4363264900	27				25-AUG-2009	25-AUG-2009	Y
16029	150	28.2530637800	-88.4362409400	27				25-AUG-2009	25-AUG-2009	Y
16029	151	28.2530964800	-88.4361553800	27				25-AUG-2009	25-AUG-2009	Y
16029	152	28.2531291600	-88.4360698000	27				25-AUG-2009	25-AUG-2009	Y
16029	153	28.2531617800	-88.4359842100	27				25-AUG-2009	25-AUG-2009	Y
16029	154	28.2531944000	-88.4358985900	27				25-AUG-2009	25-AUG-2009	Y
16029	155	28.2532270400	-88.4358130000	27				25-AUG-2009	25-AUG-2009	Y
16029	156	28.2532595800	-88.4357273500	27				25-AUG-2009	25-AUG-2009	Y
16029	157	28.2532920400	-88.4356416700	27				25-AUG-2009	25-AUG-2009	Y
16029	158	28.2533245700	-88.4355560500	27				25-AUG-2009	25-AUG-2009	Y
16029	159	28.2533571900	-88.4354704000	27				25-AUG-2009	25-AUG-2009	Y

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16029	160	28.2533897800	-88.4353847800	27				25-AUG-2009	25-AUG-2009	Y
16029	161	28.2534222400	-88.4352991000	27				25-AUG-2009	25-AUG-2009	Y
16029	162	28.2534547200	-88.4352134500	27				25-AUG-2009	25-AUG-2009	Y
16029	163	28.2534873100	-88.4351278300	27				25-AUG-2009	25-AUG-2009	Y
16029	164	28.2535199000	-88.4350422100	27				25-AUG-2009	25-AUG-2009	Y
16029	165	28.2535524400	-88.4349565600	27				25-AUG-2009	25-AUG-2009	Y
16029	166	28.2535849500	-88.4348709000	27				25-AUG-2009	25-AUG-2009	Y
16029	167	28.2536174600	-88.4347852200	27				25-AUG-2009	25-AUG-2009	Y
16029	168	28.2536498500	-88.4346995100	27				25-AUG-2009	25-AUG-2009	Y
16029	169	28.2536822300	-88.4346137900	27				25-AUG-2009	25-AUG-2009	Y
16029	170	28.2537146500	-88.4345281100	27				25-AUG-2009	25-AUG-2009	Y
16029	171	28.2537470200	-88.4344423900	27				25-AUG-2009	25-AUG-2009	Y
16029	172	28.2537795600	-88.4343567100	27				25-AUG-2009	25-AUG-2009	Y
16029	173	28.2538121300	-88.4342710900	27				25-AUG-2009	25-AUG-2009	Y
16029	174	28.2538446900	-88.4341854700	27				25-AUG-2009	25-AUG-2009	Y
16029	175	28.2538772000	-88.4340997900	27				25-AUG-2009	25-AUG-2009	Y
16029	176	28.2539096800	-88.4340141300	27				25-AUG-2009	25-AUG-2009	Y
16029	177	28.2539422100	-88.4339284800	27				25-AUG-2009	25-AUG-2009	Y
16029	178	28.2539747500	-88.4338428300	27				25-AUG-2009	25-AUG-2009	Y
16029	179	28.2540074200	-88.4337572700	27				25-AUG-2009	25-AUG-2009	Y
16029	180	28.2540400700	-88.4336716500	27				25-AUG-2009	25-AUG-2009	Y
16029	181	28.2540727100	-88.4335860600	27				25-AUG-2009	25-AUG-2009	Y
16029	182	28.2541053600	-88.4335004800	27				25-AUG-2009	25-AUG-2009	Y
16029	183	28.2541379500	-88.4334148500	27				25-AUG-2009	25-AUG-2009	Y
16029	184	28.2541703700	-88.4333291400	27				25-AUG-2009	25-AUG-2009	Y
16029	185	28.2542027400	-88.4332434500	27				25-AUG-2009	25-AUG-2009	Y
16029	186	28.2542353100	-88.4331578000	27				25-AUG-2009	25-AUG-2009	Y
16029	187	28.2542677900	-88.4330721200	27				25-AUG-2009	25-AUG-2009	Y
16029	188	28.2543002700	-88.4329864600	27				25-AUG-2009	25-AUG-2009	Y
16029	189	28.2543327800	-88.4329007800	27				25-AUG-2009	25-AUG-2009	Y
16029	190	28.2543653900	-88.4328151900	27				25-AUG-2009	25-AUG-2009	Y
16029	191	28.2543980700	-88.4327296000	27				25-AUG-2009	25-AUG-2009	Y
16029	192	28.2544307400	-88.4326440500	27				25-AUG-2009	25-AUG-2009	Y
16029	193	28.2544634100	-88.4325584200	27				25-AUG-2009	25-AUG-2009	Y
16029	194	28.2544960300	-88.4324728300	27				25-AUG-2009	25-AUG-2009	Y
16029	195	28.2545286200	-88.4323872100	27				25-AUG-2009	25-AUG-2009	Y
16029	196	28.2545612100	-88.4323015900	27				25-AUG-2009	25-AUG-2009	Y
16029	197	28.2545937700	-88.4322159400	27				25-AUG-2009	25-AUG-2009	Y
16029	198	28.2546263600	-88.4321303200	27				25-AUG-2009	25-AUG-2009	Y

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16029	199	28.2546589700	-88.4320447300	27				25-AUG-2009	25-AUG-2009	Y
16029	200	28.2546915900	-88.4319591100	27				25-AUG-2009	25-AUG-2009	Y
16029	201	28.2547242400	-88.4318735200	27				25-AUG-2009	25-AUG-2009	Y
16029	202	28.2547567700	-88.4317878700	27				25-AUG-2009	25-AUG-2009	Y
16029	203	28.2547892500	-88.4317021800	27				25-AUG-2009	25-AUG-2009	Y
16029	204	28.2548217000	-88.4316165000	27				25-AUG-2009	25-AUG-2009	Y
16029	205	28.2548541800	-88.4315308400	27				25-AUG-2009	25-AUG-2009	Y
16029	206	28.2548568800	-88.4315251300	27				25-AUG-2009	25-AUG-2009	Y
16029	207	28.2548866900	-88.4314451900	27				25-AUG-2009	25-AUG-2009	Y
16029	208	28.2549191900	-88.4313595000	27				25-AUG-2009	25-AUG-2009	Y
16029	209	28.2549517000	-88.4312738500	27				25-AUG-2009	25-AUG-2009	Y
16029	210	28.2549842100	-88.4311882000	27				25-AUG-2009	25-AUG-2009	Y
16029	211	28.2550167200	-88.4311025400	27				25-AUG-2009	25-AUG-2009	Y
16029	212	28.2550491700	-88.4310168500	27				25-AUG-2009	25-AUG-2009	Y
16029	213	28.2550815100	-88.4309311000	27				25-AUG-2009	25-AUG-2009	Y
16029	214	28.2551139300	-88.4308453900	27				25-AUG-2009	25-AUG-2009	Y
16029	215	28.2551463600	-88.4307597000	27				25-AUG-2009	25-AUG-2009	Y
16029	216	28.2551789700	-88.4306740800	27				25-AUG-2009	25-AUG-2009	Y
16029	217	28.2552114800	-88.4305884200	27				25-AUG-2009	25-AUG-2009	Y
16029	218	28.2552439300	-88.4305027400	27				25-AUG-2009	25-AUG-2009	Y
16029	219	28.2552764400	-88.4304170900	27				25-AUG-2009	25-AUG-2009	Y
16029	220	28.2553089200	-88.4303314000	27				25-AUG-2009	25-AUG-2009	Y
16029	221	28.2553413100	-88.4302456800	27				25-AUG-2009	25-AUG-2009	Y
16029	222	28.2553736300	-88.4301599300	27				25-AUG-2009	25-AUG-2009	Y
16029	223	28.2554059400	-88.4300741800	27				25-AUG-2009	25-AUG-2009	Y
16029	224	28.2554382600	-88.4299884300	27				25-AUG-2009	25-AUG-2009	Y
16029	225	28.2554705700	-88.4299026800	27				25-AUG-2009	25-AUG-2009	Y
16029	226	28.2555028600	-88.4298169000	27				25-AUG-2009	25-AUG-2009	Y
16029	227	28.2555350100	-88.4297310500	27				25-AUG-2009	25-AUG-2009	Y
16029	228	28.2555672100	-88.4296452700	27				25-AUG-2009	25-AUG-2009	Y
16029	229	28.2555995800	-88.4295595200	27				25-AUG-2009	25-AUG-2009	Y
16029	230	28.2556319500	-88.4294738000	27				25-AUG-2009	25-AUG-2009	Y
16029	231	28.2556642900	-88.4293880800	27				25-AUG-2009	25-AUG-2009	Y
16029	232	28.2556967200	-88.4293023600	27				25-AUG-2009	25-AUG-2009	Y
16029	233	28.2557292000	-88.4292166700	27				25-AUG-2009	25-AUG-2009	Y
16029	234	28.2557616700	-88.4291310200	27				25-AUG-2009	25-AUG-2009	Y
16029	235	28.2557942300	-88.4290453600	27				25-AUG-2009	25-AUG-2009	Y
16029	236	28.2558267400	-88.4289597100	27				25-AUG-2009	25-AUG-2009	Y
16029	237	28.2558592200	-88.4288740500	27				25-AUG-2009	25-AUG-2009	Y

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16029	238	28.2558916100	-88.4287883000	27				25-AUG-2009	25-AUG-2009	Y
16029	239	28.2559240100	-88.4287026100	27				25-AUG-2009	25-AUG-2009	Y
16029	240	28.2559563800	-88.4286168600	27				25-AUG-2009	25-AUG-2009	Y
16029	241	28.2559888500	-88.4285312100	27				25-AUG-2009	25-AUG-2009	Y
16029	242	28.2560212800	-88.4284454900	27				25-AUG-2009	25-AUG-2009	Y
16029	243	28.2560537600	-88.4283598000	27				25-AUG-2009	25-AUG-2009	Y
16029	244	28.2560862900	-88.4282741800	27				25-AUG-2009	25-AUG-2009	Y
16029	245	28.2561188500	-88.4281885200	27				25-AUG-2009	25-AUG-2009	Y
16029	246	28.2561512700	-88.4281028300	27				25-AUG-2009	25-AUG-2009	Y
16029	247	28.2561836600	-88.4280171200	27				25-AUG-2009	25-AUG-2009	Y
16029	248	28.2562161200	-88.4279314000	27				25-AUG-2009	25-AUG-2009	Y
16029	249	28.2562486700	-88.4278457700	27				25-AUG-2009	25-AUG-2009	Y
16029	250	28.2562812100	-88.4277601200	27				25-AUG-2009	25-AUG-2009	Y
16029	251	28.2563136300	-88.4276744300	27				25-AUG-2009	25-AUG-2009	Y
16029	252	28.2563460500	-88.4275887400	27				25-AUG-2009	25-AUG-2009	Y
16029	253	28.2563784700	-88.4275030200	27				25-AUG-2009	25-AUG-2009	Y
16029	254	28.2564108400	-88.4274172700	27				25-AUG-2009	25-AUG-2009	Y
16029	255	28.2564432700	-88.4273315800	27				25-AUG-2009	25-AUG-2009	Y
16029	256	28.2564756600	-88.4272458600	27				25-AUG-2009	25-AUG-2009	Y
16029	257	28.2565080800	-88.4271601700	27				25-AUG-2009	25-AUG-2009	Y
16029	258	28.2565405900	-88.4270745100	27				25-AUG-2009	25-AUG-2009	Y
16029	259	28.2565731500	-88.4269888900	27				25-AUG-2009	25-AUG-2009	Y
16029	260	28.2566056800	-88.4269032000	27				25-AUG-2009	25-AUG-2009	Y
16029	261	28.2566381300	-88.4268175100	27				25-AUG-2009	25-AUG-2009	Y
16029	262	28.2566706300	-88.4267318600	27				25-AUG-2009	25-AUG-2009	Y
16029	263	28.2567029200	-88.4266460700	27				25-AUG-2009	25-AUG-2009	Y
16029	264	28.2567351700	-88.4265603200	27				25-AUG-2009	25-AUG-2009	Y
16029	265	28.2567674000	-88.4264745000	27				25-AUG-2009	25-AUG-2009	Y
16029	266	28.2567996600	-88.4263887200	27				25-AUG-2009	25-AUG-2009	Y
16029	267	28.2568319200	-88.4263029300	27				25-AUG-2009	25-AUG-2009	Y
16029	268	28.2568641800	-88.4262171800	27				25-AUG-2009	25-AUG-2009	Y
16029	269	28.2568963500	-88.4261313300	27				25-AUG-2009	25-AUG-2009	Y
16029	270	28.2569285000	-88.4260454900	27				25-AUG-2009	25-AUG-2009	Y
16029	271	28.2569605100	-88.4259596000	27				25-AUG-2009	25-AUG-2009	Y
16029	272	28.2569924400	-88.4258736600	27				25-AUG-2009	25-AUG-2009	Y
16029	273	28.2570244200	-88.4257877500	27				25-AUG-2009	25-AUG-2009	Y
16029	274	28.2570565700	-88.4257019000	27				25-AUG-2009	25-AUG-2009	Y
16029	275	28.2570888000	-88.4256161100	27				25-AUG-2009	25-AUG-2009	Y
16029	276	28.2571209200	-88.4255302300	27				25-AUG-2009	25-AUG-2009	Y

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16029	277	28.2571529300	-88.4254443500	27				25-AUG-2009	25-AUG-2009	Y
16029	278	28.2571850800	-88.4253585000	27				25-AUG-2009	25-AUG-2009	Y
16029	279	28.2572172800	-88.4252727200	27				25-AUG-2009	25-AUG-2009	Y
16029	280	28.2572495100	-88.4251869000	27				25-AUG-2009	25-AUG-2009	Y
16029	281	28.2572817900	-88.4251011400	27				25-AUG-2009	25-AUG-2009	Y
16029	282	28.2573141300	-88.4250153900	27				25-AUG-2009	25-AUG-2009	Y
16029	283	28.2573467700	-88.4249298000	27				25-AUG-2009	25-AUG-2009	Y
16029	284	28.2573793300	-88.4248441700	27				25-AUG-2009	25-AUG-2009	Y
16029	285	28.2574118900	-88.4247585100	27				25-AUG-2009	25-AUG-2009	Y
16029	286	28.2574444700	-88.4246728900	27				25-AUG-2009	25-AUG-2009	Y
16029	287	28.2574769500	-88.4245872000	27				25-AUG-2009	25-AUG-2009	Y
16029	288	28.2575094200	-88.4245015400	27				25-AUG-2009	25-AUG-2009	Y
16029	289	28.2575419000	-88.4244158500	27				25-AUG-2009	25-AUG-2009	Y
16029	290	28.2575743200	-88.4243301600	27				25-AUG-2009	25-AUG-2009	Y
16029	291	28.2576066600	-88.4242444100	27				25-AUG-2009	25-AUG-2009	Y
16029	292	28.2576390800	-88.4241586800	27				25-AUG-2009	25-AUG-2009	Y
16029	293	28.2576713300	-88.4240729000	27				25-AUG-2009	25-AUG-2009	Y
16029	294	28.2577035300	-88.4239870800	27				25-AUG-2009	25-AUG-2009	Y
16029	295	28.2577357400	-88.4239012900	27				25-AUG-2009	25-AUG-2009	Y
16029	296	28.2577680200	-88.4238155100	27				25-AUG-2009	25-AUG-2009	Y
16029	297	28.2578003000	-88.4237297500	27				25-AUG-2009	25-AUG-2009	Y
16029	298	28.2578326100	-88.4236440000	27				25-AUG-2009	25-AUG-2009	Y
16029	299	28.2578650300	-88.4235582800	27				25-AUG-2009	25-AUG-2009	Y
16029	300	28.2578974200	-88.4234725900	27				25-AUG-2009	25-AUG-2009	Y
16029	301	28.2579297600	-88.4233868300	27				25-AUG-2009	25-AUG-2009	Y
16029	302	28.2579621600	-88.4233011100	27				25-AUG-2009	25-AUG-2009	Y
16029	303	28.2579945200	-88.4232153500	27				25-AUG-2009	25-AUG-2009	Y
16029	304	28.2580271100	-88.4231297300	27				25-AUG-2009	25-AUG-2009	Y
16029	305	28.2580595800	-88.4230440700	27				25-AUG-2009	25-AUG-2009	Y
16029	306	28.2580921900	-88.4229584400	27				25-AUG-2009	25-AUG-2009	Y
16029	307	28.2581245000	-88.4228726900	27				25-AUG-2009	25-AUG-2009	Y
16029	308	28.2581567000	-88.4227868700	27				25-AUG-2009	25-AUG-2009	Y
16029	309	28.2581891500	-88.4227011800	27				25-AUG-2009	25-AUG-2009	Y
16029	310	28.2582213800	-88.4226153900	27				25-AUG-2009	25-AUG-2009	Y
16029	311	28.2582538800	-88.4225297300	27				25-AUG-2009	25-AUG-2009	Y
16029	312	28.2582866000	-88.4224441400	27				25-AUG-2009	25-AUG-2009	Y
16029	313	28.2583192100	-88.4223585400	27				25-AUG-2009	25-AUG-2009	Y
16029	314	28.2583519800	-88.4222730100	27				25-AUG-2009	25-AUG-2009	Y
16029	315	28.2583845400	-88.4221873500	27				25-AUG-2009	25-AUG-2009	Y

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16029	316	28.2584172300	-88.4221017900	27				25-AUG-2009	25-AUG-2009	Y
16029	317	28.2584499000	-88.4220161900	27				25-AUG-2009	25-AUG-2009	Y
16029	318	28.2584827500	-88.4219307200	27				25-AUG-2009	25-AUG-2009	Y
16029	319	28.2585158900	-88.4218453500	27				25-AUG-2009	25-AUG-2009	Y
16029	320	28.2585488200	-88.4217598800	27				25-AUG-2009	25-AUG-2009	Y
16029	321	28.2585819300	-88.4216745100	27				25-AUG-2009	25-AUG-2009	Y
16029	322	28.2586148400	-88.4215890400	27				25-AUG-2009	25-AUG-2009	Y
16029	323	28.2586475900	-88.4215034800	27				25-AUG-2009	25-AUG-2009	Y
16029	324	28.2586802200	-88.4214179100	27				25-AUG-2009	25-AUG-2009	Y
16029	325	28.2587128100	-88.4213322500	27				25-AUG-2009	25-AUG-2009	Y
16029	326	28.2587456400	-88.4212467500	27				25-AUG-2009	25-AUG-2009	Y
16029	327	28.2587783600	-88.4211611900	27				25-AUG-2009	25-AUG-2009	Y
16029	328	28.2588108000	-88.4210755000	27				25-AUG-2009	25-AUG-2009	Y
16029	329	28.2588431900	-88.4209897700	27				25-AUG-2009	25-AUG-2009	Y
16029	330	28.2588755000	-88.4209040200	27				25-AUG-2009	25-AUG-2009	Y
16029	331	28.2589077300	-88.4208182300	27				25-AUG-2009	25-AUG-2009	Y
16029	332	28.2589399800	-88.4207324100	27				25-AUG-2009	25-AUG-2009	Y
16029	333	28.2589722700	-88.4206466500	27				25-AUG-2009	25-AUG-2009	Y
16029	334	28.2590046800	-88.4205609300	27				25-AUG-2009	25-AUG-2009	Y
16029	335	28.2590371300	-88.4204752700	27				25-AUG-2009	25-AUG-2009	Y
16029	336	28.2590697400	-88.4203896400	27				25-AUG-2009	25-AUG-2009	Y
16029	337	28.2591021600	-88.4203039200	27				25-AUG-2009	25-AUG-2009	Y
16029	338	28.2591346600	-88.4202182500	27				25-AUG-2009	25-AUG-2009	Y
16029	339	28.2591672900	-88.4201326600	27				25-AUG-2009	25-AUG-2009	Y
16029	340	28.2591999600	-88.4200470900	27				25-AUG-2009	25-AUG-2009	Y
16029	341	28.2592327600	-88.4199615300	27				25-AUG-2009	25-AUG-2009	Y
16029	342	28.2592656100	-88.4198760600	27				25-AUG-2009	25-AUG-2009	Y
16029	343	28.2592983600	-88.4197904900	27				25-AUG-2009	25-AUG-2009	Y
16029	344	28.2593309200	-88.4197048600	27				25-AUG-2009	25-AUG-2009	Y
16029	345	28.2593635000	-88.4196192300	27				25-AUG-2009	25-AUG-2009	Y
16029	346	28.2593961300	-88.4195336400	27				25-AUG-2009	25-AUG-2009	Y
16029	347	28.2594287400	-88.4194480100	27				25-AUG-2009	25-AUG-2009	Y
16029	348	28.2594613500	-88.4193624100	27				25-AUG-2009	25-AUG-2009	Y
16029	349	28.2594940400	-88.4192768100	27				25-AUG-2009	25-AUG-2009	Y
16029	350	28.2595268200	-88.4191912800	27				25-AUG-2009	25-AUG-2009	Y
16029	351	28.2595595100	-88.4191056800	27				25-AUG-2009	25-AUG-2009	Y
16029	352	28.2595922000	-88.4190201200	27				25-AUG-2009	25-AUG-2009	Y
16029	353	28.2596248900	-88.4189345500	27				25-AUG-2009	25-AUG-2009	Y
16029	354	28.2596576600	-88.4188490500	27				25-AUG-2009	25-AUG-2009	Y

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16029	355	28.2596905700	-88.4187635500	27				25-AUG-2009	25-AUG-2009	Y
16029	356	28.2597234800	-88.4186780500	27				25-AUG-2009	25-AUG-2009	Y
16029	357	28.2597563600	-88.4185926100	27				25-AUG-2009	25-AUG-2009	Y
16029	358	28.2597891100	-88.4185070400	27				25-AUG-2009	25-AUG-2009	Y
16029	359	28.2598219100	-88.4184215100	27				25-AUG-2009	25-AUG-2009	Y
16029	360	28.2598547400	-88.4183360100	27				25-AUG-2009	25-AUG-2009	Y
16029	361	28.2598875900	-88.4182505000	27				25-AUG-2009	25-AUG-2009	Y
16029	362	28.2599205300	-88.4181650300	27				25-AUG-2009	25-AUG-2009	Y
16029	363	28.2599534100	-88.4180795600	27				25-AUG-2009	25-AUG-2009	Y
16029	364	28.2599861800	-88.4179940300	27				25-AUG-2009	25-AUG-2009	Y
16029	365	28.2600190400	-88.4179085300	27				25-AUG-2009	25-AUG-2009	Y
16029	366	28.2600519200	-88.4178230600	27				25-AUG-2009	25-AUG-2009	Y
16029	367	28.2600846900	-88.4177374900	27				25-AUG-2009	25-AUG-2009	Y
16029	368	28.2601175700	-88.4176520200	27				25-AUG-2009	25-AUG-2009	Y
16029	369	28.2601504300	-88.4175665500	27				25-AUG-2009	25-AUG-2009	Y
16029	370	28.2601831200	-88.4174809200	27				25-AUG-2009	25-AUG-2009	Y
16029	371	28.2602156700	-88.4173952900	27				25-AUG-2009	25-AUG-2009	Y
16029	372	28.2602483600	-88.4173097200	27				25-AUG-2009	25-AUG-2009	Y
16029	373	28.2602809700	-88.4172240900	27				25-AUG-2009	25-AUG-2009	Y
16029	374	28.2603136300	-88.4171385200	27				25-AUG-2009	25-AUG-2009	Y
16029	375	28.2603464000	-88.4170529900	27				25-AUG-2009	25-AUG-2009	Y
16029	376	28.2603790700	-88.4169673900	27				25-AUG-2009	25-AUG-2009	Y
16029	377	28.2603838500	-88.4169549000	27				25-AUG-2009	25-AUG-2009	Y
16029	378	28.2604117000	-88.4168817600	27				25-AUG-2009	25-AUG-2009	Y
16029	379	28.2604443100	-88.4167961600	27				25-AUG-2009	25-AUG-2009	Y
16029	380	28.2604767500	-88.4167104600	27				25-AUG-2009	25-AUG-2009	Y
16029	381	28.2605093300	-88.4166248300	27				25-AUG-2009	25-AUG-2009	Y
16029	382	28.2605420200	-88.4165392700	27				25-AUG-2009	25-AUG-2009	Y
16029	383	28.2605747400	-88.4164537000	27				25-AUG-2009	25-AUG-2009	Y
16029	384	28.2606072100	-88.4163680000	27				25-AUG-2009	25-AUG-2009	Y
16029	385	28.2606396800	-88.4162823400	27				25-AUG-2009	25-AUG-2009	Y
16029	386	28.2606720100	-88.4161965800	27				25-AUG-2009	25-AUG-2009	Y
16029	387	28.2607043200	-88.4161107900	27				25-AUG-2009	25-AUG-2009	Y
16029	388	28.2607366800	-88.4160250600	27				25-AUG-2009	25-AUG-2009	Y
16029	389	28.2607690100	-88.4159393100	27				25-AUG-2009	25-AUG-2009	Y
16029	390	28.2608013200	-88.4158535800	27				25-AUG-2009	25-AUG-2009	Y
16029	391	28.2608336500	-88.4157677900	27				25-AUG-2009	25-AUG-2009	Y
16029	392	28.2608658500	-88.4156820000	27				25-AUG-2009	25-AUG-2009	Y
16029	393	28.2608980400	-88.4155961700	27				25-AUG-2009	25-AUG-2009	Y

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16029	394	28.2609283800	-88.4155094500	27				25-AUG-2009	25-AUG-2009	Y
16029	395	28.2609623000	-88.4154244900	27				25-AUG-2009	25-AUG-2009	Y
16029	396	28.2609943900	-88.4153386100	27				25-AUG-2009	25-AUG-2009	Y
16029	397	28.2610264500	-88.4152527200	27				25-AUG-2009	25-AUG-2009	Y
16029	398	28.2610586100	-88.4151668900	27				25-AUG-2009	25-AUG-2009	Y
16029	399	28.2610906700	-88.4150810100	27				25-AUG-2009	25-AUG-2009	Y
16029	400	28.2611226800	-88.4149950900	27				25-AUG-2009	25-AUG-2009	Y
16029	401	28.2611547900	-88.4149092300	27				25-AUG-2009	25-AUG-2009	Y
16029	402	28.2611869000	-88.4148233800	27				25-AUG-2009	25-AUG-2009	Y
16029	403	28.2612190200	-88.4147375500	27				25-AUG-2009	25-AUG-2009	Y
16029	404	28.2612512700	-88.4146517600	27				25-AUG-2009	25-AUG-2009	Y
16029	405	28.2612836300	-88.4145660000	27				25-AUG-2009	25-AUG-2009	Y
16029	406	28.2613159300	-88.4144802400	27				25-AUG-2009	25-AUG-2009	Y
16029	407	28.2613482700	-88.4143944800	27				25-AUG-2009	25-AUG-2009	Y
16029	408	28.2613807300	-88.4143087900	27				25-AUG-2009	25-AUG-2009	Y
16029	409	28.2614132300	-88.4142231200	27				25-AUG-2009	25-AUG-2009	Y
16029	410	28.2614458900	-88.4141375500	27				25-AUG-2009	25-AUG-2009	Y
16029	411	28.2614785000	-88.4140519200	27				25-AUG-2009	25-AUG-2009	Y
16029	412	28.2615111900	-88.4139663200	27				25-AUG-2009	25-AUG-2009	Y
16029	413	28.2615439600	-88.4138808100	27				25-AUG-2009	25-AUG-2009	Y
16029	414	28.2615767500	-88.4137952800	27				25-AUG-2009	25-AUG-2009	Y
16029	415	28.2616094700	-88.4137097100	27				25-AUG-2009	25-AUG-2009	Y
16029	416	28.2616422100	-88.4136241400	27				25-AUG-2009	25-AUG-2009	Y
16029	417	28.2616750600	-88.4135386300	27				25-AUG-2009	25-AUG-2009	Y
16029	418	28.2617079100	-88.4134531300	27				25-AUG-2009	25-AUG-2009	Y
16029	419	28.2617407400	-88.4133676200	27				25-AUG-2009	25-AUG-2009	Y
16029	420	28.2617734300	-88.4132820500	27				25-AUG-2009	25-AUG-2009	Y
16029	421	28.2618060300	-88.4131964500	27				25-AUG-2009	25-AUG-2009	Y
16029	422	28.2618386400	-88.4131108200	27				25-AUG-2009	25-AUG-2009	Y
16029	423	28.2618711300	-88.4130251500	27				25-AUG-2009	25-AUG-2009	Y
16029	424	28.2619036000	-88.4129394600	27				25-AUG-2009	25-AUG-2009	Y
16029	425	28.2619359100	-88.4128536900	27				25-AUG-2009	25-AUG-2009	Y
16029	426	28.2619682100	-88.4127679300	27				25-AUG-2009	25-AUG-2009	Y
16029	427	28.2620004900	-88.4126821400	27				25-AUG-2009	25-AUG-2009	Y
16029	428	28.2620326500	-88.4125963200	27				25-AUG-2009	25-AUG-2009	Y
16029	429	28.2620647900	-88.4125104600	27				25-AUG-2009	25-AUG-2009	Y
16029	430	28.2620968500	-88.4124245700	27				25-AUG-2009	25-AUG-2009	Y
16029	431	28.2621287700	-88.4123386500	27				25-AUG-2009	25-AUG-2009	Y
16029	432	28.2621607200	-88.4122527000	27				25-AUG-2009	25-AUG-2009	Y

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16029	433	28.2621926400	-88.4121667400	27				25-AUG-2009	25-AUG-2009	Y
16029	434	28.2622245900	-88.4120807900	27				25-AUG-2009	25-AUG-2009	Y
16029	435	28.2622565300	-88.4119948700	27				25-AUG-2009	25-AUG-2009	Y
16029	436	28.2622885900	-88.4119089800	27				25-AUG-2009	25-AUG-2009	Y
16029	437	28.2623207000	-88.4118231200	27				25-AUG-2009	25-AUG-2009	Y
16029	438	28.2623528700	-88.4117372900	27				25-AUG-2009	25-AUG-2009	Y
16029	439	28.2623849000	-88.4116514000	27				25-AUG-2009	25-AUG-2009	Y
16029	440	28.2624168700	-88.4115654800	27				25-AUG-2009	25-AUG-2009	Y
16029	441	28.2624489900	-88.4114795900	27				25-AUG-2009	25-AUG-2009	Y
16029	442	28.2624811800	-88.4113938000	27				25-AUG-2009	25-AUG-2009	Y
16029	443	28.2625133400	-88.4113079400	27				25-AUG-2009	25-AUG-2009	Y
16029	444	28.2625454000	-88.4112220500	27				25-AUG-2009	25-AUG-2009	Y
16029	445	28.2625775400	-88.4111362300	27				25-AUG-2009	25-AUG-2009	Y
16029	446	28.2626096300	-88.4110503700	27				25-AUG-2009	25-AUG-2009	Y
16029	447	28.2626416000	-88.4109644100	27				25-AUG-2009	25-AUG-2009	Y
16029	448	28.2626734600	-88.4108784600	27				25-AUG-2009	25-AUG-2009	Y
16029	449	28.2627052500	-88.4107924400	27				25-AUG-2009	25-AUG-2009	Y
16029	450	28.2627371900	-88.4107064900	27				25-AUG-2009	25-AUG-2009	Y
16029	451	28.2627692800	-88.4106206300	27				25-AUG-2009	25-AUG-2009	Y
16029	452	28.2628013900	-88.4105347700	27				25-AUG-2009	25-AUG-2009	Y
16029	453	28.2628334400	-88.4104488800	27				25-AUG-2009	25-AUG-2009	Y
16029	454	28.2628655000	-88.4103629900	27				25-AUG-2009	25-AUG-2009	Y
16029	455	28.2628976700	-88.4102771600	27				25-AUG-2009	25-AUG-2009	Y
16029	456	28.2629297500	-88.4101913000	27				25-AUG-2009	25-AUG-2009	Y
16029	457	28.2629618600	-88.4101054100	27				25-AUG-2009	25-AUG-2009	Y
16029	458	28.2629940300	-88.4100195900	27				25-AUG-2009	25-AUG-2009	Y
16029	459	28.2630263000	-88.4099338200	27				25-AUG-2009	25-AUG-2009	Y
16029	460	28.2630586600	-88.4098480600	27				25-AUG-2009	25-AUG-2009	Y
16029	461	28.2630911200	-88.4097623900	27				25-AUG-2009	25-AUG-2009	Y
16029	462	28.2631236700	-88.4096767300	27				25-AUG-2009	25-AUG-2009	Y
16029	463	28.2631562500	-88.4095911200	27				25-AUG-2009	25-AUG-2009	Y
16029	464	28.2631888800	-88.4095054900	27				25-AUG-2009	25-AUG-2009	Y
16029	465	28.2632215100	-88.4094198800	27				25-AUG-2009	25-AUG-2009	Y
16029	466	28.2632541900	-88.4093343100	27				25-AUG-2009	25-AUG-2009	Y
16029	467	28.2632871800	-88.4092488700	27				25-AUG-2009	25-AUG-2009	Y
16029	468	28.2633201400	-88.4091633900	27				25-AUG-2009	25-AUG-2009	Y
16029	469	28.2633532100	-88.4090780100	27				25-AUG-2009	25-AUG-2009	Y
16029	470	28.2633805600	-88.4090077500	27				25-AUG-2009	25-AUG-2009	Y
16029	471	28.2670874100	-88.3992238900	27				25-AUG-2009	25-AUG-2009	Y

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16029	472	28.2670874000	-88.3992238900	27	16	1190139.5600	10260512.6000	25-AUG-2009	25-AUG-2009	Y
16032	1	28.6453147800	-90.8723179000	27				14-AUG-2007	14-AUG-2007	Y
16032	2	28.6452269200	-90.8723299300	27				14-AUG-2007	14-AUG-2007	Y
16032	3	28.6448483700	-90.8723555900	27				14-AUG-2007	14-AUG-2007	Y
16032	4	28.6445713200	-90.8723594700	27				14-AUG-2007	14-AUG-2007	Y
16032	5	28.6440293500	-90.8724689100	27				14-AUG-2007	14-AUG-2007	Y
16032	6	28.6434930300	-90.8726265400	27				14-AUG-2007	14-AUG-2007	Y
16032	7	28.6429484700	-90.8727137100	27				14-AUG-2007	14-AUG-2007	Y
16032	8	28.6424160400	-90.8729051700	27				14-AUG-2007	14-AUG-2007	Y
16032	9	28.6413359600	-90.8731584300	27				14-AUG-2007	14-AUG-2007	Y
16032	10	28.6399727700	-90.8733649700	27				14-AUG-2007	14-AUG-2007	Y
16032	11	28.6386157500	-90.8735669400	27				14-AUG-2007	14-AUG-2007	Y
16032	12	28.6372754000	-90.8737708800	27				14-AUG-2007	14-AUG-2007	Y
16032	13	28.6359096400	-90.8739664800	27				14-AUG-2007	14-AUG-2007	Y
16032	14	28.6346677700	-90.8741572800	27				14-AUG-2007	14-AUG-2007	Y
16032	15	28.6338378200	-90.8742744200	27				14-AUG-2007	14-AUG-2007	Y
16032	16	28.6331307500	-90.8743894500	27				14-AUG-2007	14-AUG-2007	Y
16032	17	28.6317934700	-90.8745741000	27				14-AUG-2007	14-AUG-2007	Y
16032	18	28.6304305100	-90.8747825400	27				14-AUG-2007	14-AUG-2007	Y
16032	19	28.6290678300	-90.8749859800	27				14-AUG-2007	14-AUG-2007	Y
16032	20	28.6277050900	-90.8751936300	27				14-AUG-2007	14-AUG-2007	Y
16032	21	28.6263409200	-90.8753875100	27				14-AUG-2007	14-AUG-2007	Y
16032	22	28.6249783600	-90.8755939000	27				14-AUG-2007	14-AUG-2007	Y
16032	23	28.6236123000	-90.8757735900	27				14-AUG-2007	14-AUG-2007	Y
16032	24	28.6222492600	-90.8759758000	27				14-AUG-2007	14-AUG-2007	Y
16032	25	28.6208913100	-90.8762238700	27				14-AUG-2007	14-AUG-2007	Y
16032	26	28.6195272000	-90.8764184400	27				14-AUG-2007	14-AUG-2007	Y
16032	27	28.6181646800	-90.8766262600	27				14-AUG-2007	14-AUG-2007	Y
16032	28	28.6168015000	-90.8768288800	27				14-AUG-2007	14-AUG-2007	Y
16032	29	28.6154359600	-90.8770129400	27				14-AUG-2007	14-AUG-2007	Y
16032	30	28.6140725600	-90.8772153600	27				14-AUG-2007	14-AUG-2007	Y
16032	31	28.6127116700	-90.8774332200	27				14-AUG-2007	14-AUG-2007	Y
16032	32	28.6113463700	-90.8776176600	27				14-AUG-2007	14-AUG-2007	Y
16032	33	28.6099780800	-90.8777794300	27				14-AUG-2007	14-AUG-2007	Y
16032	34	28.6091477400	-90.8779250000	27				14-AUG-2007	14-AUG-2007	Y
16032	35	28.6086176200	-90.8780029500	27				14-AUG-2007	14-AUG-2007	Y
16032	36	28.6080704200	-90.8780694700	27				14-AUG-2007	14-AUG-2007	Y
16032	37	28.6075254200	-90.8781544000	27				14-AUG-2007	14-AUG-2007	Y
16032	38	28.6069810600	-90.8782397500	27				14-AUG-2007	14-AUG-2007	Y

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16032	39	28.6067090000	-90.8782877100	27				14-AUG-2007	14-AUG-2007	Y
16032	40	28.6064768700	-90.8783426600	27				14-AUG-2007	14-AUG-2007	Y
16032	41	28.6064599500	-90.8783466600	27				14-AUG-2007	14-AUG-2007	Y
16032	42	28.6064555900	-90.8783655300	27				14-AUG-2007	14-AUG-2007	Y
16032	43	28.6064315400	-90.8785496500	27				14-AUG-2007	14-AUG-2007	Y
16032	44	28.6064270000	-90.8785880600	27				14-AUG-2007	14-AUG-2007	Y
16034	1	29.4372860700	-92.0366316900	27				25-JUL-2008	25-JUL-2008	Y
16034	2	29.4374222700	-92.0367666200	27				25-JUL-2008	25-JUL-2008	Y
16034	3	29.4375643900	-92.0369309800	27				25-JUL-2008	25-JUL-2008	Y
16034	4	29.4376812200	-92.0371956800	27				25-JUL-2008	25-JUL-2008	Y
16034	5	29.4378521300	-92.0391932300	27				25-JUL-2008	25-JUL-2008	Y
16034	6	29.4380284500	-92.0409329700	27				25-JUL-2008	25-JUL-2008	Y
16034	7	29.4382221800	-92.0427850500	27				25-JUL-2008	25-JUL-2008	Y
16034	8	29.4383971700	-92.0446374100	27				25-JUL-2008	25-JUL-2008	Y
16034	9	29.4385825100	-92.0464056000	27				25-JUL-2008	25-JUL-2008	Y
16034	10	29.4387671000	-92.0482498700	27				25-JUL-2008	25-JUL-2008	Y
16034	11	29.4389459800	-92.0500223300	27				25-JUL-2008	25-JUL-2008	Y
16034	12	29.4391141500	-92.0513459500	27				25-JUL-2008	25-JUL-2008	Y
16034	13	29.4392081900	-92.0517487400	27				25-JUL-2008	25-JUL-2008	Y
16034	14	29.4392366300	-92.0520788100	27				25-JUL-2008	25-JUL-2008	Y
16034	15	29.4392166200	-92.0525323100	27				25-JUL-2008	25-JUL-2008	Y
16034	16	29.4391601100	-92.0526997600	27				25-JUL-2008	25-JUL-2008	Y
16034	17	29.4391306700	-92.0527627800	27				25-JUL-2008	25-JUL-2008	Y
16034	18	29.4390308200	-92.0528947700	27				25-JUL-2008	25-JUL-2008	Y
16034	19	29.4387321200	-92.0534269500	27				25-JUL-2008	25-JUL-2008	Y
16034	20	29.4387202800	-92.0534562000	27				25-JUL-2008	25-JUL-2008	Y
16034	21	29.4385137400	-92.0539664500	27				25-JUL-2008	25-JUL-2008	Y
16034	22	29.4385179400	-92.0545687600	27				25-JUL-2008	25-JUL-2008	Y
16034	23	29.4387501200	-92.0551859400	27				25-JUL-2008	25-JUL-2008	Y
16034	24	29.4390608100	-92.0557074200	27				25-JUL-2008	25-JUL-2008	Y
16034	25	29.4392912400	-92.0561336700	27				25-JUL-2008	25-JUL-2008	Y
16034	26	29.4394812300	-92.0564388100	27				25-JUL-2008	25-JUL-2008	Y
16034	27	29.4398276500	-92.0569951800	27				25-JUL-2008	25-JUL-2008	Y
16034	28	29.4400885000	-92.0574217200	27				25-JUL-2008	25-JUL-2008	Y
16034	29	29.4402106400	-92.0576214400	27				25-JUL-2008	25-JUL-2008	Y
16034	30	29.4402972200	-92.0577628600	27				25-JUL-2008	25-JUL-2008	Y
16034	31	29.4406333500	-92.0583118200	27				25-JUL-2008	25-JUL-2008	Y
16034	32	29.4407746500	-92.0585426100	27				25-JUL-2008	25-JUL-2008	Y
16034	33	29.4411000700	-92.0591320700	27				25-JUL-2008	25-JUL-2008	Y

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16034	34	29.4411172500	-92.0591815500	27				25-JUL-2008	25-JUL-2008	Y
16034	35	29.4412668700	-92.0596126900	27				25-JUL-2008	25-JUL-2008	Y
16034	36	29.4412673200	-92.0596140000	27				25-JUL-2008	25-JUL-2008	Y
16034	37	29.4413511200	-92.0601051500	27				25-JUL-2008	25-JUL-2008	Y
16034	38	29.4413709200	-92.0608425100	27				25-JUL-2008	25-JUL-2008	Y
16034	39	29.4413724300	-92.0608984500	27				25-JUL-2008	25-JUL-2008	Y
16034	40	29.4413661500	-92.0609396100	27				25-JUL-2008	25-JUL-2008	Y
16034	41	29.4413202600	-92.0612405300	27				25-JUL-2008	25-JUL-2008	Y
16034	42	29.4413097600	-92.0613094200	27				25-JUL-2008	25-JUL-2008	Y
16034	43	29.4412825900	-92.0614875700	27				25-JUL-2008	25-JUL-2008	Y
16034	44	29.4412698600	-92.0615710400	27				25-JUL-2008	25-JUL-2008	Y
16034	45	29.4412644000	-92.0616068500	27				25-JUL-2008	25-JUL-2008	Y
16034	46	29.4412643200	-92.0616073500	27				25-JUL-2008	25-JUL-2008	Y
16034	47	29.4412638000	-92.0616107800	27				25-JUL-2008	25-JUL-2008	Y
16034	48	29.4412625200	-92.0616191600	27				25-JUL-2008	25-JUL-2008	Y
16034	49	29.4412607400	-92.0616308600	27				25-JUL-2008	25-JUL-2008	Y
16035	1	29.4412620500	-92.0616314200	27				25-JUL-2008	25-JUL-2008	Y
16035	2	29.4412627500	-92.0616268100	27				25-JUL-2008	25-JUL-2008	Y
16035	3	29.4412648200	-92.0616133400	27				25-JUL-2008	25-JUL-2008	Y
16035	4	29.4412666700	-92.0616012300	27				25-JUL-2008	25-JUL-2008	Y
16035	5	29.4412672600	-92.0615972900	27				25-JUL-2008	25-JUL-2008	Y
16035	6	29.4412723700	-92.0615637300	27				25-JUL-2008	25-JUL-2008	Y
16035	7	29.4412851500	-92.0614799300	27				25-JUL-2008	25-JUL-2008	Y
16035	8	29.4413125700	-92.0613001100	27				25-JUL-2008	25-JUL-2008	Y
16035	9	29.4413225500	-92.0612347600	27				25-JUL-2008	25-JUL-2008	Y
16035	10	29.4413672100	-92.0609417700	27				25-JUL-2008	25-JUL-2008	Y
16035	11	29.4413738000	-92.0608985500	27				25-JUL-2008	25-JUL-2008	Y
16035	12	29.4413721100	-92.0608356500	27				25-JUL-2008	25-JUL-2008	Y
16035	13	29.4413525900	-92.0601083300	27				25-JUL-2008	25-JUL-2008	Y
16035	14	29.4412690100	-92.0596157600	27				25-JUL-2008	25-JUL-2008	Y
16035	15	29.4412688600	-92.0596147800	27				25-JUL-2008	25-JUL-2008	Y
16035	16	29.4411169500	-92.0591764600	27				25-JUL-2008	25-JUL-2008	Y
16035	17	29.4411013200	-92.0591313500	27				25-JUL-2008	25-JUL-2008	Y
16035	18	29.4407757900	-92.0585417300	27				25-JUL-2008	25-JUL-2008	Y
16035	19	29.4406359300	-92.0583133300	27				25-JUL-2008	25-JUL-2008	Y
16035	20	29.4402989300	-92.0577629300	27				25-JUL-2008	25-JUL-2008	Y
16035	21	29.4402117600	-92.0576205300	27				25-JUL-2008	25-JUL-2008	Y
16035	22	29.4400873600	-92.0574171300	27				25-JUL-2008	25-JUL-2008	Y
16035	23	29.4398287800	-92.0569942800	27				25-JUL-2008	25-JUL-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16035	24	29.4394825800	-92.0564382600	27				25-JUL-2008	25-JUL-2008	Y
16035	25	29.4392923800	-92.0561327900	27				25-JUL-2008	25-JUL-2008	Y
16035	26	29.4390619700	-92.0557065800	27				25-JUL-2008	25-JUL-2008	Y
16035	27	29.4387513400	-92.0551852000	27				25-JUL-2008	25-JUL-2008	Y
16035	28	29.4385193100	-92.0545684100	27				25-JUL-2008	25-JUL-2008	Y
16035	29	29.4385151100	-92.0539667700	27				25-JUL-2008	25-JUL-2008	Y
16035	30	29.4387211100	-92.0534579000	27				25-JUL-2008	25-JUL-2008	Y
16035	31	29.4387333300	-92.0534277100	27				25-JUL-2008	25-JUL-2008	Y
16035	32	29.4390319100	-92.0528957200	27				25-JUL-2008	25-JUL-2008	Y
16035	33	29.4391315600	-92.0527634400	27				25-JUL-2008	25-JUL-2008	Y
16035	34	29.4391612700	-92.0527004800	27				25-JUL-2008	25-JUL-2008	Y
16035	35	29.4392166200	-92.0525323100	27				25-JUL-2008	25-JUL-2008	Y
16035	36	29.4392366300	-92.0520788100	27				25-JUL-2008	25-JUL-2008	Y
16035	37	29.4392081900	-92.0517487400	27				25-JUL-2008	25-JUL-2008	Y
16035	38	29.4391141500	-92.0513459500	27				25-JUL-2008	25-JUL-2008	Y
16035	39	29.4389459800	-92.0500223300	27				25-JUL-2008	25-JUL-2008	Y
16035	40	29.4387671000	-92.0482498700	27				25-JUL-2008	25-JUL-2008	Y
16035	41	29.4385825100	-92.0464056000	27				25-JUL-2008	25-JUL-2008	Y
16035	42	29.4383971700	-92.0446374100	27				25-JUL-2008	25-JUL-2008	Y
16035	43	29.4382221800	-92.0427850500	27				25-JUL-2008	25-JUL-2008	Y
16035	44	29.4380284500	-92.0409329700	27				25-JUL-2008	25-JUL-2008	Y
16035	45	29.4378521300	-92.0391932300	27				25-JUL-2008	25-JUL-2008	Y
16035	46	29.4376812200	-92.0371956800	27				25-JUL-2008	25-JUL-2008	Y
16035	47	29.4375643900	-92.0369309800	27				25-JUL-2008	25-JUL-2008	Y
16035	48	29.4374222700	-92.0367666200	27				25-JUL-2008	25-JUL-2008	Y
16035	49	29.4372889800	-92.0366284700	27				25-JUL-2008	25-JUL-2008	Y
16037	1	28.5615234400	-90.8805694600	27				10-SEP-2009	10-SEP-2009	Y
16037	2	28.5615043600	-90.8806152300	27				10-SEP-2009	10-SEP-2009	Y
16037	3	28.5612430600	-90.8813705400	27				10-SEP-2009	10-SEP-2009	Y
16037	4	28.5611019100	-90.8818588300	27				10-SEP-2009	10-SEP-2009	Y
16037	5	28.5608654000	-90.8832550000	27				10-SEP-2009	10-SEP-2009	Y
16037	6	28.5604515100	-90.8856353800	27				10-SEP-2009	10-SEP-2009	Y
16037	7	28.5598850300	-90.8886718800	27				10-SEP-2009	10-SEP-2009	Y
16037	8	28.5591659500	-90.8920364400	27				10-SEP-2009	10-SEP-2009	Y
16037	9	28.5581722300	-90.8961029100	27				10-SEP-2009	10-SEP-2009	Y
16037	10	28.5573501600	-90.8991165200	27				10-SEP-2009	10-SEP-2009	Y
16037	11	28.5561065700	-90.9031677200	27				10-SEP-2009	10-SEP-2009	Y
16037	12	28.5556907700	-90.9044799800	27				10-SEP-2009	10-SEP-2009	Y
16037	13	28.5549907700	-90.9066543600	27				10-SEP-2009	10-SEP-2009	Y

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16037	14	28.5538120300	-90.9101867700	27				10-SEP-2009	10-SEP-2009	Y
16037	15	28.5519828800	-90.9151382400	27				10-SEP-2009	10-SEP-2009	Y
16037	16	28.5497703600	-90.9206237800	27				10-SEP-2009	10-SEP-2009	Y
16037	17	28.5484638200	-90.9237823500	27				10-SEP-2009	10-SEP-2009	Y
16037	18	28.5468006100	-90.9278793300	27				10-SEP-2009	10-SEP-2009	Y
16037	19	28.5457210500	-90.9304046600	27				10-SEP-2009	10-SEP-2009	Y
16037	20	28.5441188800	-90.9343795800	27				10-SEP-2009	10-SEP-2009	Y
16037	21	28.5423011800	-90.9388351400	27				10-SEP-2009	10-SEP-2009	Y
16037	22	28.5414428700	-90.9407882700	27				10-SEP-2009	10-SEP-2009	Y
16037	23	28.5394897500	-90.9447555500	27				10-SEP-2009	10-SEP-2009	Y
16037	24	28.5387935600	-90.9463806200	27				10-SEP-2009	10-SEP-2009	Y
16037	25	28.5372295400	-90.9501800500	27				10-SEP-2009	10-SEP-2009	Y
16037	26	28.5359954800	-90.9531936600	27				10-SEP-2009	10-SEP-2009	Y
16037	27	28.5354690600	-90.9547195400	27				10-SEP-2009	10-SEP-2009	Y
16037	28	28.5347518900	-90.9572067300	27				10-SEP-2009	10-SEP-2009	Y
16037	29	28.5335807800	-90.9614715600	27				10-SEP-2009	10-SEP-2009	Y
16037	30	28.5329837800	-90.9636993400	27				10-SEP-2009	10-SEP-2009	Y
16037	31	28.5327968600	-90.9643325800	27				10-SEP-2009	10-SEP-2009	Y
16037	32	28.5326881400	-90.9647064200	27				10-SEP-2009	10-SEP-2009	Y
16037	33	28.5323658000	-90.9656066900	27				10-SEP-2009	10-SEP-2009	Y
16037	34	28.5319747900	-90.9667205800	27				10-SEP-2009	10-SEP-2009	Y
16037	35	28.5315990400	-90.9676818800	27				10-SEP-2009	10-SEP-2009	Y
16037	36	28.5313110400	-90.9683914200	27				10-SEP-2009	10-SEP-2009	Y
16037	37	28.5309467300	-90.9693450900	27				10-SEP-2009	10-SEP-2009	Y
16037	38	28.5305481000	-90.9703598000	27				10-SEP-2009	10-SEP-2009	Y
16037	39	28.5301075000	-90.9712448100	27				10-SEP-2009	10-SEP-2009	Y
16037	40	28.5297031400	-90.9719543500	27				10-SEP-2009	10-SEP-2009	Y
16037	41	28.5293445600	-90.9724960300	27				10-SEP-2009	10-SEP-2009	Y
16037	42	28.5291461900	-90.9735412600	27				10-SEP-2009	10-SEP-2009	Y
16037	43	28.5290145900	-90.9744796800	27				10-SEP-2009	10-SEP-2009	Y
16037	44	28.5288429300	-90.9751510600	27				10-SEP-2009	10-SEP-2009	Y
16037	45	28.5284824400	-90.9759445200	27				10-SEP-2009	10-SEP-2009	Y
16037	46	28.5284137700	-90.9761657700	27				10-SEP-2009	10-SEP-2009	Y
16037	47	28.5283603700	-90.9767074600	27				10-SEP-2009	10-SEP-2009	Y
16037	48	28.5282840700	-90.9771423300	27				10-SEP-2009	10-SEP-2009	Y
16037	49	28.5281925200	-90.9776840200	27				10-SEP-2009	10-SEP-2009	Y
16037	50	28.5281200400	-90.9781112700	27				10-SEP-2009	10-SEP-2009	Y
16037	51	28.5280952500	-90.9782409700	27				10-SEP-2009	10-SEP-2009	Y
16037	52	28.5280399300	-90.9782409700	27				10-SEP-2009	10-SEP-2009	Y

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16039	1	27.7126624100	-91.0911557300	27				23-SEP-2008	23-SEP-2008	Y
16039	2	27.7126347900	-91.0910043500	27				23-SEP-2008	23-SEP-2008	Y
16039	3	27.7126071800	-91.0908529800	27				23-SEP-2008	23-SEP-2008	Y
16039	4	27.7125795900	-91.0907016000	27				23-SEP-2008	23-SEP-2008	Y
16039	5	27.7125519700	-91.0905502300	27				23-SEP-2008	23-SEP-2008	Y
16039	6	27.7125243500	-91.0903988500	27				23-SEP-2008	23-SEP-2008	Y
16039	7	27.7124967400	-91.0902474800	27				23-SEP-2008	23-SEP-2008	Y
16039	8	27.7124691200	-91.0900961000	27				23-SEP-2008	23-SEP-2008	Y
16039	9	27.7124415300	-91.0899447300	27				23-SEP-2008	23-SEP-2008	Y
16039	10	27.7124139100	-91.0897933500	27				23-SEP-2008	23-SEP-2008	Y
16039	11	27.7123862900	-91.0896419800	27				23-SEP-2008	23-SEP-2008	Y
16039	12	27.7123586800	-91.0894906000	27				23-SEP-2008	23-SEP-2008	Y
16039	13	27.7123310600	-91.0893392300	27				23-SEP-2008	23-SEP-2008	Y
16039	14	27.7123034700	-91.0891878500	27				23-SEP-2008	23-SEP-2008	Y
16039	15	27.7122758500	-91.0890364800	27				23-SEP-2008	23-SEP-2008	Y
16039	16	27.7122482300	-91.0888851100	27				23-SEP-2008	23-SEP-2008	Y
16039	17	27.7122206100	-91.0887337300	27				23-SEP-2008	23-SEP-2008	Y
16039	18	27.7121929400	-91.0885823700	27				23-SEP-2008	23-SEP-2008	Y
16039	19	27.7121572300	-91.0884331600	27				23-SEP-2008	23-SEP-2008	Y
16039	20	27.7121208200	-91.0882841600	27				23-SEP-2008	23-SEP-2008	Y
16039	21	27.7120844000	-91.0881351500	27				23-SEP-2008	23-SEP-2008	Y
16039	22	27.7120479800	-91.0879861500	27				23-SEP-2008	23-SEP-2008	Y
16039	23	27.7120115700	-91.0878371400	27				23-SEP-2008	23-SEP-2008	Y
16039	24	27.7119751500	-91.0876881400	27				23-SEP-2008	23-SEP-2008	Y
16039	25	27.7119387300	-91.0875391300	27				23-SEP-2008	23-SEP-2008	Y
16039	26	27.7119023400	-91.0873901300	27				23-SEP-2008	23-SEP-2008	Y
16039	27	27.7118659200	-91.0872411200	27				23-SEP-2008	23-SEP-2008	Y
16039	28	27.7118295000	-91.0870921200	27				23-SEP-2008	23-SEP-2008	Y
16039	29	27.7117930900	-91.0869431100	27				23-SEP-2008	23-SEP-2008	Y
16039	30	27.7117566700	-91.0867941000	27				23-SEP-2008	23-SEP-2008	Y
16039	31	27.7117202500	-91.0866451000	27				23-SEP-2008	23-SEP-2008	Y
16039	32	27.7116846500	-91.0864958700	27				23-SEP-2008	23-SEP-2008	Y
16039	33	27.7116650700	-91.0863429700	27				23-SEP-2008	23-SEP-2008	Y
16039	34	27.7116474100	-91.0861897300	27				23-SEP-2008	23-SEP-2008	Y
16039	35	27.7116297700	-91.0860364800	27				23-SEP-2008	23-SEP-2008	Y
16039	36	27.7116121100	-91.0858832400	27				23-SEP-2008	23-SEP-2008	Y
16039	37	27.7115944800	-91.0857300000	27				23-SEP-2008	23-SEP-2008	Y
16039	38	27.7115768200	-91.0855767500	27				23-SEP-2008	23-SEP-2008	Y
16039	39	27.7115591800	-91.0854235100	27				23-SEP-2008	23-SEP-2008	Y

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16039	40	27.7115415200	-91.0852702700	27				23-SEP-2008	23-SEP-2008	Y
16039	41	27.7115238800	-91.0851170300	27				23-SEP-2008	23-SEP-2008	Y
16039	42	27.7115062200	-91.0849637900	27				23-SEP-2008	23-SEP-2008	Y
16039	43	27.7114885800	-91.0848105400	27				23-SEP-2008	23-SEP-2008	Y
16039	44	27.7114709200	-91.0846573000	27				23-SEP-2008	23-SEP-2008	Y
16039	45	27.7114532800	-91.0845040600	27				23-SEP-2008	23-SEP-2008	Y
16039	46	27.7114356200	-91.0843508200	27				23-SEP-2008	23-SEP-2008	Y
16039	47	27.7114179800	-91.0841975800	27				23-SEP-2008	23-SEP-2008	Y
16039	48	27.7114003200	-91.0840443300	27				23-SEP-2008	23-SEP-2008	Y
16039	49	27.7113826800	-91.0838910900	27				23-SEP-2008	23-SEP-2008	Y
16039	50	27.7113650200	-91.0837378500	27				23-SEP-2008	23-SEP-2008	Y
16039	51	27.7113423100	-91.0835856000	27				23-SEP-2008	23-SEP-2008	Y
16039	52	27.7113091200	-91.0834356600	27				23-SEP-2008	23-SEP-2008	Y
16039	53	27.7112759000	-91.0832857100	27				23-SEP-2008	23-SEP-2008	Y
16039	54	27.7112427100	-91.0831357500	27				23-SEP-2008	23-SEP-2008	Y
16039	55	27.7112094900	-91.0829858100	27				23-SEP-2008	23-SEP-2008	Y
16039	56	27.7111763100	-91.0828358600	27				23-SEP-2008	23-SEP-2008	Y
16039	57	27.7111430900	-91.0826859100	27				23-SEP-2008	23-SEP-2008	Y
16039	58	27.7111099000	-91.0825359600	27				23-SEP-2008	23-SEP-2008	Y
16039	59	27.7110767100	-91.0823860100	27				23-SEP-2008	23-SEP-2008	Y
16039	60	27.7110434900	-91.0822360600	27				23-SEP-2008	23-SEP-2008	Y
16039	61	27.7110103000	-91.0820861200	27				23-SEP-2008	23-SEP-2008	Y
16039	62	27.7109770800	-91.0819361700	27				23-SEP-2008	23-SEP-2008	Y
16039	63	27.7109438900	-91.0817862200	27				23-SEP-2008	23-SEP-2008	Y
16039	64	27.7109201300	-91.0816342500	27				23-SEP-2008	23-SEP-2008	Y
16039	65	27.7109053000	-91.0814806400	27				23-SEP-2008	23-SEP-2008	Y
16039	66	27.7108904300	-91.0813270200	27				23-SEP-2008	23-SEP-2008	Y
16039	67	27.7108755900	-91.0811734100	27				23-SEP-2008	23-SEP-2008	Y
16039	68	27.7108607500	-91.0810197900	27				23-SEP-2008	23-SEP-2008	Y
16039	69	27.7108458900	-91.0808661800	27				23-SEP-2008	23-SEP-2008	Y
16039	70	27.7108263500	-91.0807133700	27				23-SEP-2008	23-SEP-2008	Y
16039	71	27.7107862300	-91.0805656000	27				23-SEP-2008	23-SEP-2008	Y
16039	72	27.7107449900	-91.0804181900	27				23-SEP-2008	23-SEP-2008	Y
16039	73	27.7107037400	-91.0802707900	27				23-SEP-2008	23-SEP-2008	Y
16039	74	27.7106624700	-91.0801233900	27				23-SEP-2008	23-SEP-2008	Y
16039	75	27.7106212200	-91.0799759800	27				23-SEP-2008	23-SEP-2008	Y
16039	76	27.7105799800	-91.0798285800	27				23-SEP-2008	23-SEP-2008	Y
16039	77	27.7105387300	-91.0796811800	27				23-SEP-2008	23-SEP-2008	Y
16039	78	27.7104974900	-91.0795337700	27				23-SEP-2008	23-SEP-2008	Y

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16039	79	27.7104562400	-91.0793863700	27				23-SEP-2008	23-SEP-2008	Y
16039	80	27.7104149700	-91.0792389600	27				23-SEP-2008	23-SEP-2008	Y
16039	81	27.7103737200	-91.0790915600	27				23-SEP-2008	23-SEP-2008	Y
16039	82	27.7103325600	-91.0789441300	27				23-SEP-2008	23-SEP-2008	Y
16039	83	27.7103074800	-91.0787923900	27				23-SEP-2008	23-SEP-2008	Y
16039	84	27.7102882000	-91.0786394000	27				23-SEP-2008	23-SEP-2008	Y
16039	85	27.7102689300	-91.0784864100	27				23-SEP-2008	23-SEP-2008	Y
16039	86	27.7102496700	-91.0783334100	27				23-SEP-2008	23-SEP-2008	Y
16039	87	27.7102303800	-91.0781804200	27				23-SEP-2008	23-SEP-2008	Y
16039	88	27.7102111200	-91.0780274300	27				23-SEP-2008	23-SEP-2008	Y
16039	89	27.7101796000	-91.0778772400	27				23-SEP-2008	23-SEP-2008	Y
16039	90	27.7101412800	-91.0777288400	27				23-SEP-2008	23-SEP-2008	Y
16039	91	27.7101029600	-91.0775804400	27				23-SEP-2008	23-SEP-2008	Y
16039	92	27.7100646400	-91.0774320400	27				23-SEP-2008	23-SEP-2008	Y
16039	93	27.7100263500	-91.0772836400	27				23-SEP-2008	23-SEP-2008	Y
16039	94	27.7099880400	-91.0771352400	27				23-SEP-2008	23-SEP-2008	Y
16039	95	27.7099497200	-91.0769868400	27				23-SEP-2008	23-SEP-2008	Y
16039	96	27.7099114000	-91.0768384400	27				23-SEP-2008	23-SEP-2008	Y
16039	97	27.7098731100	-91.0766900400	27				23-SEP-2008	23-SEP-2008	Y
16039	98	27.7098347900	-91.0765416400	27				23-SEP-2008	23-SEP-2008	Y
16039	99	27.7097964700	-91.0763932400	27				23-SEP-2008	23-SEP-2008	Y
16039	100	27.7097677200	-91.0762424200	27				23-SEP-2008	23-SEP-2008	Y
16039	101	27.7097509200	-91.0760890600	27				23-SEP-2008	23-SEP-2008	Y
16039	102	27.7097341600	-91.0759357000	27				23-SEP-2008	23-SEP-2008	Y
16039	103	27.7097173900	-91.0757823300	27				23-SEP-2008	23-SEP-2008	Y
16039	104	27.7097006200	-91.0756289700	27				23-SEP-2008	23-SEP-2008	Y
16039	105	27.7096838300	-91.0754756100	27				23-SEP-2008	23-SEP-2008	Y
16039	106	27.7096670600	-91.0753222400	27				23-SEP-2008	23-SEP-2008	Y
16039	107	27.7096502900	-91.0751688800	27				23-SEP-2008	23-SEP-2008	Y
16039	108	27.7096335200	-91.0750155200	27				23-SEP-2008	23-SEP-2008	Y
16039	109	27.7096167300	-91.0748621600	27				23-SEP-2008	23-SEP-2008	Y
16039	110	27.7095999600	-91.0747087900	27				23-SEP-2008	23-SEP-2008	Y
16039	111	27.7095831900	-91.0745554300	27				23-SEP-2008	23-SEP-2008	Y
16039	112	27.7095664200	-91.0744020700	27				23-SEP-2008	23-SEP-2008	Y
16039	113	27.7095355600	-91.0742516700	27				23-SEP-2008	23-SEP-2008	Y
16039	114	27.7094991000	-91.0741026900	27				23-SEP-2008	23-SEP-2008	Y
16039	115	27.7094626100	-91.0739537100	27				23-SEP-2008	23-SEP-2008	Y
16039	116	27.7094261500	-91.0738047200	27				23-SEP-2008	23-SEP-2008	Y
16039	117	27.7093896600	-91.0736557400	27				23-SEP-2008	23-SEP-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16039	118	27.7093532100	-91.0735067600	27				23-SEP-2008	23-SEP-2008	Y
16039	119	27.7093167200	-91.0733577700	27				23-SEP-2008	23-SEP-2008	Y
16039	120	27.7092802600	-91.0732087900	27				23-SEP-2008	23-SEP-2008	Y
16039	121	27.7092437700	-91.0730598100	27				23-SEP-2008	23-SEP-2008	Y
16039	122	27.7092073100	-91.0729108300	27				23-SEP-2008	23-SEP-2008	Y
16039	123	27.7091708200	-91.0727618400	27				23-SEP-2008	23-SEP-2008	Y
16039	124	27.7091343600	-91.0726128600	27				23-SEP-2008	23-SEP-2008	Y
16039	125	27.7090979000	-91.0724638800	27				23-SEP-2008	23-SEP-2008	Y
16039	126	27.7090625600	-91.0723145500	27				23-SEP-2008	23-SEP-2008	Y
16039	127	27.7090285400	-91.0721648400	27				23-SEP-2008	23-SEP-2008	Y
16039	128	27.7089944900	-91.0720151300	27				23-SEP-2008	23-SEP-2008	Y
16039	129	27.7089604700	-91.0718654300	27				23-SEP-2008	23-SEP-2008	Y
16039	130	27.7089264200	-91.0717157200	27				23-SEP-2008	23-SEP-2008	Y
16039	131	27.7088923900	-91.0715660100	27				23-SEP-2008	23-SEP-2008	Y
16039	132	27.7088583400	-91.0714163000	27				23-SEP-2008	23-SEP-2008	Y
16039	133	27.7088243200	-91.0712666000	27				23-SEP-2008	23-SEP-2008	Y
16039	134	27.7087902700	-91.0711168900	27				23-SEP-2008	23-SEP-2008	Y
16039	135	27.7087562400	-91.0709671800	27				23-SEP-2008	23-SEP-2008	Y
16039	136	27.7087221900	-91.0708174700	27				23-SEP-2008	23-SEP-2008	Y
16039	137	27.7086881600	-91.0706677600	27				23-SEP-2008	23-SEP-2008	Y
16039	138	27.7086541100	-91.0705180600	27				23-SEP-2008	23-SEP-2008	Y
16039	139	27.7086200900	-91.0703683500	27				23-SEP-2008	23-SEP-2008	Y
16039	140	27.7085860400	-91.0702186400	27				23-SEP-2008	23-SEP-2008	Y
16039	141	27.7085520100	-91.0700689400	27				23-SEP-2008	23-SEP-2008	Y
16039	142	27.7085179600	-91.0699192300	27				23-SEP-2008	23-SEP-2008	Y
16039	143	27.7084839300	-91.0697695200	27				23-SEP-2008	23-SEP-2008	Y
16039	144	27.7084498800	-91.0696198200	27				23-SEP-2008	23-SEP-2008	Y
16039	145	27.7084158500	-91.0694701100	27				23-SEP-2008	23-SEP-2008	Y
16039	146	27.7083818000	-91.0693204000	27				23-SEP-2008	23-SEP-2008	Y
16039	147	27.7083477700	-91.0691706900	27				23-SEP-2008	23-SEP-2008	Y
16039	148	27.7083137500	-91.0690209900	27				23-SEP-2008	23-SEP-2008	Y
16039	149	27.7082797200	-91.0688712700	27				23-SEP-2008	23-SEP-2008	Y
16039	150	27.7082718400	-91.0688367400	27				23-SEP-2008	23-SEP-2008	Y
16039	151	27.7082600700	-91.0687184800	27				23-SEP-2008	23-SEP-2008	Y
16039	152	27.7082447500	-91.0685649300	27				23-SEP-2008	23-SEP-2008	Y
16039	153	27.7082294500	-91.0684113700	27				23-SEP-2008	23-SEP-2008	Y
16039	154	27.7082141600	-91.0682578100	27				23-SEP-2008	23-SEP-2008	Y
16039	155	27.7081869900	-91.0681064600	27				23-SEP-2008	23-SEP-2008	Y
16039	156	27.7081560000	-91.0679559200	27				23-SEP-2008	23-SEP-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16039	157	27.7081250400	-91.0678053700	27				23-SEP-2008	23-SEP-2008	Y
16039	158	27.7080940600	-91.0676548300	27				23-SEP-2008	23-SEP-2008	Y
16039	159	27.7080631000	-91.0675042800	27				23-SEP-2008	23-SEP-2008	Y
16039	160	27.7080321400	-91.0673537400	27				23-SEP-2008	23-SEP-2008	Y
16039	161	27.7080011600	-91.0672031900	27				23-SEP-2008	23-SEP-2008	Y
16039	162	27.7079702000	-91.0670526500	27				23-SEP-2008	23-SEP-2008	Y
16039	163	27.7079392100	-91.0669021100	27				23-SEP-2008	23-SEP-2008	Y
16039	164	27.7079082500	-91.0667515600	27				23-SEP-2008	23-SEP-2008	Y
16039	165	27.7078772600	-91.0666010200	27				23-SEP-2008	23-SEP-2008	Y
16039	166	27.7078463000	-91.0664504700	27				23-SEP-2008	23-SEP-2008	Y
16039	167	27.7078153400	-91.0662999300	27				23-SEP-2008	23-SEP-2008	Y
16039	168	27.7077843600	-91.0661493800	27				23-SEP-2008	23-SEP-2008	Y
16039	169	27.7077534000	-91.0659988400	27				23-SEP-2008	23-SEP-2008	Y
16039	170	27.7077224100	-91.0658483000	27				23-SEP-2008	23-SEP-2008	Y
16039	171	27.7076914500	-91.0656977500	27				23-SEP-2008	23-SEP-2008	Y
16039	172	27.7076604600	-91.0655472100	27				23-SEP-2008	23-SEP-2008	Y
16039	173	27.7076295000	-91.0653966700	27				23-SEP-2008	23-SEP-2008	Y
16039	174	27.7075985400	-91.0652461200	27				23-SEP-2008	23-SEP-2008	Y
16039	175	27.7075675500	-91.0650955800	27				23-SEP-2008	23-SEP-2008	Y
16039	176	27.7075365900	-91.0649450400	27				23-SEP-2008	23-SEP-2008	Y
16039	177	27.7075056000	-91.0647944900	27				23-SEP-2008	23-SEP-2008	Y
16039	178	27.7074746400	-91.0646439500	27				23-SEP-2008	23-SEP-2008	Y
16039	179	27.7074436500	-91.0644934100	27				23-SEP-2008	23-SEP-2008	Y
16039	180	27.7074126900	-91.0643428700	27				23-SEP-2008	23-SEP-2008	Y
16039	181	27.7073817200	-91.0641923200	27				23-SEP-2008	23-SEP-2008	Y
16039	182	27.7073507300	-91.0640417800	27				23-SEP-2008	23-SEP-2008	Y
16039	183	27.7073197700	-91.0638912400	27				23-SEP-2008	23-SEP-2008	Y
16039	184	27.7072887800	-91.0637407000	27				23-SEP-2008	23-SEP-2008	Y
16039	185	27.7072578200	-91.0635901500	27				23-SEP-2008	23-SEP-2008	Y
16039	186	27.7072373300	-91.0634374900	27				23-SEP-2008	23-SEP-2008	Y
16039	187	27.7072211900	-91.0632840500	27				23-SEP-2008	23-SEP-2008	Y
16039	188	27.7072050400	-91.0631306000	27				23-SEP-2008	23-SEP-2008	Y
16039	189	27.7071889100	-91.0629771600	27				23-SEP-2008	23-SEP-2008	Y
16039	190	27.7071727600	-91.0628237100	27				23-SEP-2008	23-SEP-2008	Y
16039	191	27.7071566100	-91.0626702700	27				23-SEP-2008	23-SEP-2008	Y
16039	192	27.7071349200	-91.0625178700	27				23-SEP-2008	23-SEP-2008	Y
16039	193	27.7070983100	-91.0623689300	27				23-SEP-2008	23-SEP-2008	Y
16039	194	27.7070617100	-91.0622200000	27				23-SEP-2008	23-SEP-2008	Y
16039	195	27.7070250700	-91.0620710700	27				23-SEP-2008	23-SEP-2008	Y

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16039	196	27.7069884300	-91.0619221400	27				23-SEP-2008	23-SEP-2008	Y
16039	197	27.7069518200	-91.0617732000	27				23-SEP-2008	23-SEP-2008	Y
16039	198	27.7069151900	-91.0616242700	27				23-SEP-2008	23-SEP-2008	Y
16039	199	27.7068785500	-91.0614753400	27				23-SEP-2008	23-SEP-2008	Y
16039	200	27.7068419400	-91.0613264100	27				23-SEP-2008	23-SEP-2008	Y
16039	201	27.7068053100	-91.0611774800	27				23-SEP-2008	23-SEP-2008	Y
16039	202	27.7067686700	-91.0610285500	27				23-SEP-2008	23-SEP-2008	Y
16039	203	27.7067320600	-91.0608796200	27				23-SEP-2008	23-SEP-2008	Y
16039	204	27.7066954200	-91.0607306900	27				23-SEP-2008	23-SEP-2008	Y
16039	205	27.7066642100	-91.0605803400	27				23-SEP-2008	23-SEP-2008	Y
16039	206	27.7066407300	-91.0604281000	27				23-SEP-2008	23-SEP-2008	Y
16039	207	27.7066172500	-91.0602758600	27				23-SEP-2008	23-SEP-2008	Y
16039	208	27.7065937700	-91.0601236200	27				23-SEP-2008	23-SEP-2008	Y
16039	209	27.7065702900	-91.0599713800	27				23-SEP-2008	23-SEP-2008	Y
16039	210	27.7065467800	-91.0598191400	27				23-SEP-2008	23-SEP-2008	Y
16039	211	27.7065233000	-91.0596668900	27				23-SEP-2008	23-SEP-2008	Y
16039	212	27.7064998200	-91.0595146500	27				23-SEP-2008	23-SEP-2008	Y
16039	213	27.7064763400	-91.0593624100	27				23-SEP-2008	23-SEP-2008	Y
16039	214	27.7064528600	-91.0592101700	27				23-SEP-2008	23-SEP-2008	Y
16039	215	27.7064293700	-91.0590579300	27				23-SEP-2008	23-SEP-2008	Y
16039	216	27.7064058900	-91.0589056900	27				23-SEP-2008	23-SEP-2008	Y
16039	217	27.7063823800	-91.0587534500	27				23-SEP-2008	23-SEP-2008	Y
16039	218	27.7063462400	-91.0586045100	27				23-SEP-2008	23-SEP-2008	Y
16039	219	27.7063059000	-91.0584567900	27				23-SEP-2008	23-SEP-2008	Y
16039	220	27.7062655400	-91.0583090800	27				23-SEP-2008	23-SEP-2008	Y
16039	221	27.7062252000	-91.0581613700	27				23-SEP-2008	23-SEP-2008	Y
16039	222	27.7061848600	-91.0580136600	27				23-SEP-2008	23-SEP-2008	Y
16039	223	27.7061445000	-91.0578659500	27				23-SEP-2008	23-SEP-2008	Y
16039	224	27.7061114200	-91.0577162000	27				23-SEP-2008	23-SEP-2008	Y
16039	225	27.7060904100	-91.0575635100	27				23-SEP-2008	23-SEP-2008	Y
16039	226	27.7060694000	-91.0574108100	27				23-SEP-2008	23-SEP-2008	Y
16039	227	27.7060483800	-91.0572581200	27				23-SEP-2008	23-SEP-2008	Y
16039	228	27.7060273700	-91.0571054200	27				23-SEP-2008	23-SEP-2008	Y
16039	229	27.7060063500	-91.0569527300	27				23-SEP-2008	23-SEP-2008	Y
16039	230	27.7059853400	-91.0568000300	27				23-SEP-2008	23-SEP-2008	Y
16039	231	27.7059643200	-91.0566473400	27				23-SEP-2008	23-SEP-2008	Y
16039	232	27.7059433100	-91.0564946400	27				23-SEP-2008	23-SEP-2008	Y
16039	233	27.7059222900	-91.0563419500	27				23-SEP-2008	23-SEP-2008	Y
16039	234	27.7059012800	-91.0561892500	27				23-SEP-2008	23-SEP-2008	Y

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16039	235	27.7058802600	-91.0560365600	27				23-SEP-2008	23-SEP-2008	Y
16039	236	27.7058592500	-91.0558838600	27				23-SEP-2008	23-SEP-2008	Y
16039	237	27.7058339300	-91.0557321200	27				23-SEP-2008	23-SEP-2008	Y
16039	238	27.7057935600	-91.0555844200	27				23-SEP-2008	23-SEP-2008	Y
16039	239	27.7057530800	-91.0554367600	27				23-SEP-2008	23-SEP-2008	Y
16039	240	27.7057126100	-91.0552890900	27				23-SEP-2008	23-SEP-2008	Y
16039	241	27.7056721000	-91.0551414300	27				23-SEP-2008	23-SEP-2008	Y
16039	242	27.7056316200	-91.0549937600	27				23-SEP-2008	23-SEP-2008	Y
16039	243	27.7055911500	-91.0548461000	27				23-SEP-2008	23-SEP-2008	Y
16039	244	27.7055624500	-91.0546951600	27				23-SEP-2008	23-SEP-2008	Y
16039	245	27.7055389900	-91.0545429200	27				23-SEP-2008	23-SEP-2008	Y
16039	246	27.7055155100	-91.0543906700	27				23-SEP-2008	23-SEP-2008	Y
16039	247	27.7054920500	-91.0542384300	27				23-SEP-2008	23-SEP-2008	Y
16039	248	27.7054685900	-91.0540861900	27				23-SEP-2008	23-SEP-2008	Y
16039	249	27.7054451300	-91.0539339400	27				23-SEP-2008	23-SEP-2008	Y
16039	250	27.7054216700	-91.0537817000	27				23-SEP-2008	23-SEP-2008	Y
16039	251	27.7053981800	-91.0536294500	27				23-SEP-2008	23-SEP-2008	Y
16039	252	27.7053747200	-91.0534772100	27				23-SEP-2008	23-SEP-2008	Y
16039	253	27.7053512600	-91.0533249700	27				23-SEP-2008	23-SEP-2008	Y
16039	254	27.7053278000	-91.0531727300	27				23-SEP-2008	23-SEP-2008	Y
16039	255	27.7053043400	-91.0530204800	27				23-SEP-2008	23-SEP-2008	Y
16039	256	27.7052804100	-91.0528683300	27				23-SEP-2008	23-SEP-2008	Y
16039	257	27.7052399900	-91.0527207500	27				23-SEP-2008	23-SEP-2008	Y
16039	258	27.7051963600	-91.0525742300	27				23-SEP-2008	23-SEP-2008	Y
16039	259	27.7051527100	-91.0524277100	27				23-SEP-2008	23-SEP-2008	Y
16039	260	27.7051090500	-91.0522811900	27				23-SEP-2008	23-SEP-2008	Y
16039	261	27.7050654000	-91.0521346700	27				23-SEP-2008	23-SEP-2008	Y
16039	262	27.7050217400	-91.0519881500	27				23-SEP-2008	23-SEP-2008	Y
16039	263	27.7049780900	-91.0518416300	27				23-SEP-2008	23-SEP-2008	Y
16039	264	27.7049344300	-91.0516951200	27				23-SEP-2008	23-SEP-2008	Y
16039	265	27.7048907800	-91.0515486000	27				23-SEP-2008	23-SEP-2008	Y
16039	266	27.7048471500	-91.0514020800	27				23-SEP-2008	23-SEP-2008	Y
16039	267	27.7048034900	-91.0512555600	27				23-SEP-2008	23-SEP-2008	Y
16039	268	27.7047598400	-91.0511090400	27				23-SEP-2008	23-SEP-2008	Y
16039	269	27.7047161800	-91.0509625300	27				23-SEP-2008	23-SEP-2008	Y
16039	270	27.7046725300	-91.0508160100	27				23-SEP-2008	23-SEP-2008	Y
16039	271	27.7046288700	-91.0506694900	27				23-SEP-2008	23-SEP-2008	Y
16039	272	27.7045852100	-91.0505229700	27				23-SEP-2008	23-SEP-2008	Y
16039	273	27.7045415600	-91.0503764600	27				23-SEP-2008	23-SEP-2008	Y

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16039	274	27.7044979300	-91.0502299400	27				23-SEP-2008	23-SEP-2008	Y
16039	275	27.7044542700	-91.0500834200	27				23-SEP-2008	23-SEP-2008	Y
16039	276	27.7044106100	-91.0499369000	27				23-SEP-2008	23-SEP-2008	Y
16039	277	27.7043736300	-91.0498207800	27				23-SEP-2008	23-SEP-2008	Y
16039	278	27.7043618700	-91.0497926100	27				23-SEP-2008	23-SEP-2008	Y
16039	279	27.7042935000	-91.0496585800	27				23-SEP-2008	23-SEP-2008	Y
16039	280	27.7042240800	-91.0495251900	27				23-SEP-2008	23-SEP-2008	Y
16039	281	27.7041447600	-91.0493994100	27				23-SEP-2008	23-SEP-2008	Y
16039	282	27.7040478700	-91.0492897800	27				23-SEP-2008	23-SEP-2008	Y
16039	283	27.7039505000	-91.0491806500	27				23-SEP-2008	23-SEP-2008	Y
16039	284	27.7038414300	-91.0490873900	27				23-SEP-2008	23-SEP-2008	Y
16039	285	27.7037135400	-91.0490320600	27				23-SEP-2008	23-SEP-2008	Y
16039	286	27.7035773700	-91.0490108000	27				23-SEP-2008	23-SEP-2008	Y
16039	287	27.7034408100	-91.0489927200	27				23-SEP-2008	23-SEP-2008	Y
16039	288	27.7033141800	-91.0489413700	27				23-SEP-2008	23-SEP-2008	Y
16039	289	27.7032119500	-91.0488802700	27				23-SEP-2008	23-SEP-2008	Y
16039	290	27.7031182600	-91.0489819400	27				23-SEP-2008	23-SEP-2008	Y
16039	291	27.7030708500	-91.0488420000	27				23-SEP-2008	23-SEP-2008	Y
16039	292	27.7030115600	-91.0487188200	27				23-SEP-2008	23-SEP-2008	Y
16039	293	27.7029006000	-91.0488093800	27				23-SEP-2008	23-SEP-2008	Y
16039	294	27.7028949700	-91.0489598600	27				23-SEP-2008	23-SEP-2008	Y
16039	295	27.7028470600	-91.0490837800	27				23-SEP-2008	23-SEP-2008	Y
16039	296	27.7027254700	-91.0491560000	27				23-SEP-2008	23-SEP-2008	Y
16039	297	27.7025987300	-91.0491588100	27				23-SEP-2008	23-SEP-2008	Y
16039	298	27.7025185600	-91.0490470000	27				23-SEP-2008	23-SEP-2008	Y
16039	299	27.7024697900	-91.0489025400	27				23-SEP-2008	23-SEP-2008	Y
16039	300	27.7024209900	-91.0487580800	27				23-SEP-2008	23-SEP-2008	Y
16039	301	27.7023598700	-91.0486220800	27				23-SEP-2008	23-SEP-2008	Y
16039	302	27.7022658800	-91.0485092800	27				23-SEP-2008	23-SEP-2008	Y
16039	303	27.7021716500	-91.0483967700	27				23-SEP-2008	23-SEP-2008	Y
16039	304	27.7020357100	-91.0483838700	27				23-SEP-2008	23-SEP-2008	Y
16039	305	27.7019104200	-91.0484083700	27				23-SEP-2008	23-SEP-2008	Y
16039	306	27.7018543700	-91.0485494600	27				23-SEP-2008	23-SEP-2008	Y
16039	307	27.7017983400	-91.0486905500	27				23-SEP-2008	23-SEP-2008	Y
16039	308	27.7017422900	-91.0488316400	27				23-SEP-2008	23-SEP-2008	Y
16039	309	27.7017334200	-91.0488539900	27				23-SEP-2008	23-SEP-2008	Y
16041	1	29.2873201500	-91.8151201900	27				20-MAR-2008	20-MAR-2008	Y
16041	2	29.2871189600	-91.8146573400	27				20-MAR-2008	20-MAR-2008	Y
16041	3	29.2868610000	-91.8140976000	27				20-MAR-2008	20-MAR-2008	Y

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16041	4	29.2867017400	-91.8137492800	27				20-MAR-2008	20-MAR-2008	Y
16041	5	29.2864335100	-91.8131541800	27				20-MAR-2008	20-MAR-2008	Y
16041	6	29.2862826400	-91.8127751300	27				20-MAR-2008	20-MAR-2008	Y
16041	7	29.2861392300	-91.8122191200	27				20-MAR-2008	20-MAR-2008	Y
16041	8	29.2860060300	-91.8117041200	27				20-MAR-2008	20-MAR-2008	Y
16041	9	29.2858281700	-91.8110028400	27				20-MAR-2008	20-MAR-2008	Y
16041	10	29.2857247800	-91.8106610400	27				20-MAR-2008	20-MAR-2008	Y
16041	11	29.2846276900	-91.8077525200	27				20-MAR-2008	20-MAR-2008	Y
16041	12	29.2833972000	-91.8045262900	27				20-MAR-2008	20-MAR-2008	Y
16041	13	29.2822612000	-91.8015480300	27				20-MAR-2008	20-MAR-2008	Y
16041	14	29.2815682800	-91.7996248500	27				20-MAR-2008	20-MAR-2008	Y
16041	15	29.2805717700	-91.7972723400	27				20-MAR-2008	20-MAR-2008	Y
16041	16	29.2802774900	-91.7964965300	27				20-MAR-2008	20-MAR-2008	Y
16041	17	29.2792288000	-91.7940909300	27				20-MAR-2008	20-MAR-2008	Y
16041	18	29.2789149600	-91.7931661300	27				20-MAR-2008	20-MAR-2008	Y
16041	19	29.2784315900	-91.7918641500	27				20-MAR-2008	20-MAR-2008	Y
16041	20	29.2783738500	-91.7916909400	27				20-MAR-2008	20-MAR-2008	Y
16041	21	29.2781973800	-91.7910393100	27				20-MAR-2008	20-MAR-2008	Y
16041	22	29.2779743200	-91.7902157100	27				20-MAR-2008	20-MAR-2008	Y
16041	23	29.2771715200	-91.7866906500	27				20-MAR-2008	20-MAR-2008	Y
16041	24	29.2752995500	-91.7810189100	27				20-MAR-2008	20-MAR-2008	Y
16041	25	29.2741419400	-91.7777229400	27				20-MAR-2008	20-MAR-2008	Y
16041	26	29.2724040700	-91.7740842700	27				20-MAR-2008	20-MAR-2008	Y
16041	27	29.2707193200	-91.7701885400	27				20-MAR-2008	20-MAR-2008	Y
16041	28	29.2701335100	-91.7683836500	27				20-MAR-2008	20-MAR-2008	Y
16041	29	29.2681889000	-91.7632353000	27				20-MAR-2008	20-MAR-2008	Y
16041	30	29.2679784300	-91.7628059300	27				20-MAR-2008	20-MAR-2008	Y
16041	31	29.2662918000	-91.7593656300	27				20-MAR-2008	20-MAR-2008	Y
16041	32	29.2656221800	-91.7579546800	27				20-MAR-2008	20-MAR-2008	Y
16041	33	29.2653362800	-91.7573297700	27				20-MAR-2008	20-MAR-2008	Y
16041	34	29.2640100500	-91.7544305600	27				20-MAR-2008	20-MAR-2008	Y
16041	35	29.2637306700	-91.7539379100	27				20-MAR-2008	20-MAR-2008	Y
16041	36	29.2636902100	-91.7538314000	27				20-MAR-2008	20-MAR-2008	Y
16041	37	29.2636785100	-91.7537982000	27				20-MAR-2008	20-MAR-2008	Y
16041	38	29.2633888800	-91.7530382500	27				20-MAR-2008	20-MAR-2008	Y
16041	39	29.2630116800	-91.7519690800	27				20-MAR-2008	20-MAR-2008	Y
16041	40	29.2620273000	-91.7495464100	27				20-MAR-2008	20-MAR-2008	Y
16041	41	29.2617553300	-91.7488771000	27				20-MAR-2008	20-MAR-2008	Y
16041	42	29.2608491500	-91.7461269100	27				20-MAR-2008	20-MAR-2008	Y

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16041	43	29.2596682400	-91.7428411900	27				20-MAR-2008	20-MAR-2008	Y
16041	44	29.2582973300	-91.7392891200	27				20-MAR-2008	20-MAR-2008	Y
16041	45	29.2567736800	-91.7355759400	27				20-MAR-2008	20-MAR-2008	Y
16041	46	29.2554316600	-91.7336285500	27				20-MAR-2008	20-MAR-2008	Y
16041	47	29.2546577100	-91.7312564600	27				20-MAR-2008	20-MAR-2008	Y
16041	48	29.2542265300	-91.7303558900	27				20-MAR-2008	20-MAR-2008	Y
16041	49	29.2539935900	-91.7297154900	27				20-MAR-2008	20-MAR-2008	Y
16041	50	29.2535010100	-91.7284541200	27				20-MAR-2008	20-MAR-2008	Y
16041	51	29.2534755600	-91.7277123600	27				20-MAR-2008	20-MAR-2008	Y
16041	52	29.2534572600	-91.7271791500	27				20-MAR-2008	20-MAR-2008	Y
16041	53	29.2522055400	-91.7229313800	27				20-MAR-2008	20-MAR-2008	Y
16041	54	29.2520127700	-91.7224573300	27				20-MAR-2008	20-MAR-2008	Y
16041	55	29.2516821400	-91.7216722300	27				20-MAR-2008	20-MAR-2008	Y
16041	56	29.2514726000	-91.7212792100	27				20-MAR-2008	20-MAR-2008	Y
16041	57	29.2513562000	-91.7209262500	27				20-MAR-2008	20-MAR-2008	Y
16041	58	29.2512699600	-91.7204419600	27				20-MAR-2008	20-MAR-2008	Y
16041	59	29.2510535000	-91.7192936300	27				20-MAR-2008	20-MAR-2008	Y
16041	60	29.2497738800	-91.7157061600	27				20-MAR-2008	20-MAR-2008	Y
16041	61	29.2488100400	-91.7130241100	27				20-MAR-2008	20-MAR-2008	Y
16041	62	29.2485715300	-91.7124568000	27				20-MAR-2008	20-MAR-2008	Y
16041	63	29.2483657000	-91.7118104400	27				20-MAR-2008	20-MAR-2008	Y
16041	64	29.2479456900	-91.7108772600	27				20-MAR-2008	20-MAR-2008	Y
16041	65	29.2476606300	-91.7101530400	27				20-MAR-2008	20-MAR-2008	Y
16041	66	29.2471550000	-91.7088684000	27				20-MAR-2008	20-MAR-2008	Y
16041	67	29.2465580100	-91.7071193800	27				20-MAR-2008	20-MAR-2008	Y
16041	68	29.2462097000	-91.7054700000	27				20-MAR-2008	20-MAR-2008	Y
16041	69	29.2451088700	-91.7030802400	27				20-MAR-2008	20-MAR-2008	Y
16041	70	29.2439552600	-91.7004909000	27				20-MAR-2008	20-MAR-2008	Y
16041	71	29.2434669600	-91.6993949900	27				20-MAR-2008	20-MAR-2008	Y
16041	72	29.2423801000	-91.6964799600	27				20-MAR-2008	20-MAR-2008	Y
16041	73	29.2414514900	-91.6950288200	27				20-MAR-2008	20-MAR-2008	Y
16041	74	29.2410278100	-91.6943667800	27				20-MAR-2008	20-MAR-2008	Y
16041	75	29.2408664800	-91.6938045700	27				20-MAR-2008	20-MAR-2008	Y
16041	76	29.2402306200	-91.6915886300	27				20-MAR-2008	20-MAR-2008	Y
16041	77	29.2383595900	-91.6877115600	27				20-MAR-2008	20-MAR-2008	Y
16041	78	29.2380857800	-91.6872933900	27				20-MAR-2008	20-MAR-2008	Y
16041	79	29.2374168500	-91.6858125900	27				20-MAR-2008	20-MAR-2008	Y
16041	80	29.2373371000	-91.6856116500	27				20-MAR-2008	20-MAR-2008	Y
16041	81	29.2372261500	-91.6854331500	27				20-MAR-2008	20-MAR-2008	Y

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16041	82	29.2372021300	-91.6854051000	27				20-MAR-2008	20-MAR-2008	Y
16041	83	29.2371464200	-91.6853745600	27				20-MAR-2008	20-MAR-2008	Y
16041	84	29.2371257400	-91.6853632300	27				20-MAR-2008	20-MAR-2008	Y
16041	85	29.2367535600	-91.6850765000	27				20-MAR-2008	20-MAR-2008	Y
16041	86	29.2364674100	-91.6847432900	27				20-MAR-2008	20-MAR-2008	Y
16041	87	29.2362064000	-91.6844591100	27				20-MAR-2008	20-MAR-2008	Y
16041	88	29.2358288100	-91.6841571300	27				20-MAR-2008	20-MAR-2008	Y
16041	89	29.2357120900	-91.6840881900	27				20-MAR-2008	20-MAR-2008	Y
16041	90	29.2357728200	-91.6839545600	27				20-MAR-2008	20-MAR-2008	Y
16043	1	28.7564461600	-93.4149758600	27				10-SEP-2008	10-SEP-2008	Y
16043	2	28.7564293600	-93.4149844000	27				10-SEP-2008	10-SEP-2008	Y
16043	3	28.7564204200	-93.4149551300	27				10-SEP-2008	10-SEP-2008	Y
16043	4	28.7571033400	-93.4147189200	27				10-SEP-2008	10-SEP-2008	Y
16043	5	28.7570864600	-93.4146498900	27				10-SEP-2008	10-SEP-2008	Y
16043	6	28.7570734500	-93.4141586800	27				10-SEP-2008	10-SEP-2008	Y
16043	7	28.7567717200	-93.4126357300	27				10-SEP-2008	10-SEP-2008	Y
16043	8	28.7565517600	-93.4110939600	27				10-SEP-2008	10-SEP-2008	Y
16043	9	28.7562216300	-93.4095749900	27				10-SEP-2008	10-SEP-2008	Y
16043	10	28.7559647600	-93.4080450200	27				10-SEP-2008	10-SEP-2008	Y
16043	11	28.7557191200	-93.4062134600	27				10-SEP-2008	10-SEP-2008	Y
16043	12	28.7553076000	-93.4046640800	27				10-SEP-2008	10-SEP-2008	Y
16043	13	28.7551657100	-93.4032568900	27				10-SEP-2008	10-SEP-2008	Y
16043	14	28.7548875300	-93.4018691400	27				10-SEP-2008	10-SEP-2008	Y
16043	15	28.7546196900	-93.4003899900	27				10-SEP-2008	10-SEP-2008	Y
16043	16	28.7542602300	-93.3988799100	27				10-SEP-2008	10-SEP-2008	Y
16043	17	28.7539977600	-93.3973603700	27				10-SEP-2008	10-SEP-2008	Y
16043	18	28.7537936500	-93.3958050900	27				10-SEP-2008	10-SEP-2008	Y
16043	19	28.7534477200	-93.3943053400	27				10-SEP-2008	10-SEP-2008	Y
16043	20	28.7532490800	-93.3925656900	27				10-SEP-2008	10-SEP-2008	Y
16043	21	28.7529978500	-93.3912991600	27				10-SEP-2008	10-SEP-2008	Y
16043	22	28.7527012100	-93.3896411000	27				10-SEP-2008	10-SEP-2008	Y
16043	23	28.7526190200	-93.3890661600	27				10-SEP-2008	10-SEP-2008	Y
16043	24	28.7524663500	-93.3873546500	27				10-SEP-2008	10-SEP-2008	Y
16043	25	28.7523003100	-93.3856656800	27				10-SEP-2008	10-SEP-2008	Y
16043	26	28.7521689400	-93.3841121800	27				10-SEP-2008	10-SEP-2008	Y
16043	27	28.7520003400	-93.3828781600	27				10-SEP-2008	10-SEP-2008	Y
16043	28	28.7518741400	-93.3814939700	27				10-SEP-2008	10-SEP-2008	Y
16043	29	28.7518498300	-93.3810854900	27				10-SEP-2008	10-SEP-2008	Y
16045	1	29.1677369500	-88.4557716100	27				24-JUN-2011	24-JUN-2011	Y

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16045	2	29.1693109800	-88.4563266700	27				24-JUN-2011	24-JUN-2011	Y
16045	3	29.1692933600	-88.4564162000	27				24-JUN-2011	24-JUN-2011	Y
16045	4	29.1692439200	-88.4567333000	27				24-JUN-2011	24-JUN-2011	Y
16045	5	29.1692420200	-88.4567424200	27				24-JUN-2011	24-JUN-2011	Y
16045	6	29.1692030400	-88.4569955600	27				24-JUN-2011	24-JUN-2011	Y
16045	7	29.1689039500	-88.4579035800	27				24-JUN-2011	24-JUN-2011	Y
16045	8	29.1686713800	-88.4588347800	27				24-JUN-2011	24-JUN-2011	Y
16045	9	29.1684439700	-88.4597501600	27				24-JUN-2011	24-JUN-2011	Y
16045	10	29.1682330500	-88.4605397000	27				24-JUN-2011	24-JUN-2011	Y
16045	11	29.1679298200	-88.4616358600	27				24-JUN-2011	24-JUN-2011	Y
16045	12	29.1676644300	-88.4624520100	27				24-JUN-2011	24-JUN-2011	Y
16045	13	29.1674236600	-88.4633865500	27				24-JUN-2011	24-JUN-2011	Y
16045	14	29.1670952400	-88.4644646300	27				24-JUN-2011	24-JUN-2011	Y
16045	15	29.1668423500	-88.4653493500	27				24-JUN-2011	24-JUN-2011	Y
16045	16	29.1665026700	-88.4665405400	27				24-JUN-2011	24-JUN-2011	Y
16045	17	29.1662829500	-88.4675591000	27				24-JUN-2011	24-JUN-2011	Y
16045	18	29.1662721800	-88.4675904400	27				24-JUN-2011	24-JUN-2011	Y
16045	19	29.1660088800	-88.4683566700	27				24-JUN-2011	24-JUN-2011	Y
16045	20	29.1658167900	-88.4692553000	27				24-JUN-2011	24-JUN-2011	Y
16045	21	29.1654982300	-88.4701575500	27				24-JUN-2011	24-JUN-2011	Y
16045	22	29.1652335500	-88.4711334900	27				24-JUN-2011	24-JUN-2011	Y
16045	23	29.1649718800	-88.4719964900	27				24-JUN-2011	24-JUN-2011	Y
16045	24	29.1646977000	-88.4730416000	27				24-JUN-2011	24-JUN-2011	Y
16045	25	29.1644486000	-88.4738509700	27				24-JUN-2011	24-JUN-2011	Y
16045	26	29.1641975000	-88.4746948700	27				24-JUN-2011	24-JUN-2011	Y
16045	27	29.1639830300	-88.4757038000	27				24-JUN-2011	24-JUN-2011	Y
16045	28	29.1637113100	-88.4764856000	27				24-JUN-2011	24-JUN-2011	Y
16045	29	29.1634687900	-88.4774702500	27				24-JUN-2011	24-JUN-2011	Y
16045	30	29.1631921500	-88.4782803900	27				24-JUN-2011	24-JUN-2011	Y
16045	31	29.1629307800	-88.4792843800	27				24-JUN-2011	24-JUN-2011	Y
16045	32	29.1627024800	-88.4801652100	27				24-JUN-2011	24-JUN-2011	Y
16045	33	29.1624446700	-88.4809559600	27				24-JUN-2011	24-JUN-2011	Y
16045	34	29.1622292500	-88.4819241800	27				24-JUN-2011	24-JUN-2011	Y
16045	35	29.1619595700	-88.4827998900	27				24-JUN-2011	24-JUN-2011	Y
16045	36	29.1617518300	-88.4836174200	27				24-JUN-2011	24-JUN-2011	Y
16045	37	29.1614852100	-88.4845087100	27				24-JUN-2011	24-JUN-2011	Y
16045	38	29.1612290100	-88.4856253600	27				24-JUN-2011	24-JUN-2011	Y
16045	39	29.1609293000	-88.4865144400	27				24-JUN-2011	24-JUN-2011	Y
16045	40	29.1607326400	-88.4872094300	27				24-JUN-2011	24-JUN-2011	Y

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16045	41	29.1605073700	-88.4881057800	27				24-JUN-2011	24-JUN-2011	Y
16045	42	29.1602898800	-88.4888546400	27				24-JUN-2011	24-JUN-2011	Y
16045	43	29.1600337300	-88.4897236900	27				24-JUN-2011	24-JUN-2011	Y
16045	44	29.1597758200	-88.4907651100	27				24-JUN-2011	24-JUN-2011	Y
16045	45	29.1595174800	-88.4916592700	27				24-JUN-2011	24-JUN-2011	Y
16045	46	29.1593247600	-88.4924105400	27				24-JUN-2011	24-JUN-2011	Y
16045	47	29.1590330500	-88.4934153000	27				24-JUN-2011	24-JUN-2011	Y
16045	48	29.1587942400	-88.4943245500	27				24-JUN-2011	24-JUN-2011	Y
16045	49	29.1584974200	-88.4953566700	27				24-JUN-2011	24-JUN-2011	Y
16045	50	29.1582237200	-88.4964245600	27				24-JUN-2011	24-JUN-2011	Y
16045	51	29.1579853400	-88.4972272700	27				24-JUN-2011	24-JUN-2011	Y
16045	52	29.1576971100	-88.4981410200	27				24-JUN-2011	24-JUN-2011	Y
16045	53	29.1574583700	-88.4991818500	27				24-JUN-2011	24-JUN-2011	Y
16045	54	29.1571898200	-88.4999885300	27				24-JUN-2011	24-JUN-2011	Y
16045	55	29.1571871500	-88.5000000000	27				24-JUN-2011	24-JUN-2011	Y
16045	56	29.1569834900	-88.5008748700	27				24-JUN-2011	24-JUN-2011	Y
16045	57	29.1567296200	-88.5017249900	27				24-JUN-2011	24-JUN-2011	Y
16045	58	29.1564686400	-88.5022493700	27				24-JUN-2011	24-JUN-2011	Y
16045	59	29.1562011600	-88.5031061200	27				24-JUN-2011	24-JUN-2011	Y
16045	60	29.1559540100	-88.5036332600	27				24-JUN-2011	24-JUN-2011	Y
16045	61	29.1557220100	-88.5040973000	27				24-JUN-2011	24-JUN-2011	Y
16045	62	29.1554344300	-88.5049169800	27				24-JUN-2011	24-JUN-2011	Y
16045	63	29.1550073800	-88.5057750800	27				24-JUN-2011	24-JUN-2011	Y
16045	64	29.1546354300	-88.5065093900	27				24-JUN-2011	24-JUN-2011	Y
16045	65	29.1541397000	-88.5074978600	27				24-JUN-2011	24-JUN-2011	Y
16045	66	29.1537709200	-88.5083793400	27				24-JUN-2011	24-JUN-2011	Y
16045	67	29.1534568800	-88.5091214100	27				24-JUN-2011	24-JUN-2011	Y
16045	68	29.1530829000	-88.5098902200	27				24-JUN-2011	24-JUN-2011	Y
16045	69	29.1526524800	-88.5108486200	27				24-JUN-2011	24-JUN-2011	Y
16045	70	29.1522836800	-88.5116340000	27				24-JUN-2011	24-JUN-2011	Y
16045	71	29.1518294000	-88.5126014200	27				24-JUN-2011	24-JUN-2011	Y
16045	72	29.1515146000	-88.5133090100	27				24-JUN-2011	24-JUN-2011	Y
16045	73	29.1511018400	-88.5141948200	27				24-JUN-2011	24-JUN-2011	Y
16045	74	29.1507417100	-88.5149694800	27				24-JUN-2011	24-JUN-2011	Y
16045	75	29.1503388200	-88.5158017500	27				24-JUN-2011	24-JUN-2011	Y
16045	76	29.1499372000	-88.5166934700	27				24-JUN-2011	24-JUN-2011	Y
16045	77	29.1498045800	-88.5169873900	27				24-JUN-2011	24-JUN-2011	Y
16045	78	29.1495119200	-88.5176360000	27				24-JUN-2011	24-JUN-2011	Y
16045	79	29.1490591900	-88.5185824400	27				24-JUN-2011	24-JUN-2011	Y

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16045	80	29.1486835600	-88.5194045000	27				24-JUN-2011	24-JUN-2011	Y
16045	81	29.1482604500	-88.5203218800	27				24-JUN-2011	24-JUN-2011	Y
16045	82	29.1478498100	-88.5211793700	27				24-JUN-2011	24-JUN-2011	Y
16045	83	29.1477137800	-88.5214507900	27				24-JUN-2011	24-JUN-2011	Y
16045	84	29.1475201500	-88.5218371800	27				24-JUN-2011	24-JUN-2011	Y
16045	85	29.1470861600	-88.5227611200	27				24-JUN-2011	24-JUN-2011	Y
16045	86	29.1467111700	-88.5236144800	27				24-JUN-2011	24-JUN-2011	Y
16045	87	29.1462944700	-88.5244470400	27				24-JUN-2011	24-JUN-2011	Y
16045	88	29.1458270100	-88.5253499400	27				24-JUN-2011	24-JUN-2011	Y
16045	89	29.1455368200	-88.5261821000	27				24-JUN-2011	24-JUN-2011	Y
16045	90	29.1451441100	-88.5269795000	27				24-JUN-2011	24-JUN-2011	Y
16045	91	29.1446720100	-88.5279232600	27				24-JUN-2011	24-JUN-2011	Y
16045	92	29.1443605400	-88.5286620100	27				24-JUN-2011	24-JUN-2011	Y
16045	93	29.1439261900	-88.5295702100	27				24-JUN-2011	24-JUN-2011	Y
16045	94	29.1435632300	-88.5303448400	27				24-JUN-2011	24-JUN-2011	Y
16045	95	29.1432226300	-88.5311376300	27				24-JUN-2011	24-JUN-2011	Y
16045	96	29.1428592000	-88.5318903100	27				24-JUN-2011	24-JUN-2011	Y
16045	97	29.1424508300	-88.5328573000	27				24-JUN-2011	24-JUN-2011	Y
16045	98	29.1420752400	-88.5336855200	27				24-JUN-2011	24-JUN-2011	Y
16045	99	29.1416736100	-88.5344549400	27				24-JUN-2011	24-JUN-2011	Y
16045	100	29.1413221700	-88.5352542700	27				24-JUN-2011	24-JUN-2011	Y
16045	101	29.1408553800	-88.5363199600	27				24-JUN-2011	24-JUN-2011	Y
16045	102	29.1404505300	-88.5371959600	27				24-JUN-2011	24-JUN-2011	Y
16045	103	29.1400823400	-88.5379863500	27				24-JUN-2011	24-JUN-2011	Y
16045	104	29.1397424000	-88.5386819700	27				24-JUN-2011	24-JUN-2011	Y
16045	105	29.1392984500	-88.5396592800	27				24-JUN-2011	24-JUN-2011	Y
16045	106	29.1390056100	-88.5403723500	27				24-JUN-2011	24-JUN-2011	Y
16045	107	29.1384582000	-88.5413995100	27				24-JUN-2011	24-JUN-2011	Y
16045	108	29.1380549800	-88.5423537500	27				24-JUN-2011	24-JUN-2011	Y
16045	109	29.1376014700	-88.5432717700	27				24-JUN-2011	24-JUN-2011	Y
16045	110	29.1372746300	-88.5440672400	27				24-JUN-2011	24-JUN-2011	Y
16045	111	29.1368777300	-88.5449304200	27				24-JUN-2011	24-JUN-2011	Y
16045	112	29.1364571900	-88.5457190600	27				24-JUN-2011	24-JUN-2011	Y
16045	113	29.1360173000	-88.5466304300	27				24-JUN-2011	24-JUN-2011	Y
16045	114	29.1355748900	-88.5475543700	27				24-JUN-2011	24-JUN-2011	Y
16045	115	29.1351350300	-88.5484688500	27				24-JUN-2011	24-JUN-2011	Y
16045	116	29.1347759100	-88.5492996000	27				24-JUN-2011	24-JUN-2011	Y
16045	117	29.1343512600	-88.5501541200	27				24-JUN-2011	24-JUN-2011	Y
16045	118	29.1339919700	-88.5509785900	27				24-JUN-2011	24-JUN-2011	Y

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16045	119	29.1335582800	-88.5517957700	27				24-JUN-2011	24-JUN-2011	Y
16045	120	29.1331762000	-88.5527117100	27				24-JUN-2011	24-JUN-2011	Y
16045	121	29.1328127400	-88.5534705400	27				24-JUN-2011	24-JUN-2011	Y
16045	122	29.1323650800	-88.5544070900	27				24-JUN-2011	24-JUN-2011	Y
16045	123	29.1320061200	-88.5551187600	27				24-JUN-2011	24-JUN-2011	Y
16045	124	29.1316171700	-88.5559722300	27				24-JUN-2011	24-JUN-2011	Y
16045	125	29.1312863700	-88.5567144500	27				24-JUN-2011	24-JUN-2011	Y
16045	126	29.1308947400	-88.5575711300	27				24-JUN-2011	24-JUN-2011	Y
16045	127	29.1305168300	-88.5584274100	27				24-JUN-2011	24-JUN-2011	Y
16045	128	29.1300012000	-88.5594033700	27				24-JUN-2011	24-JUN-2011	Y
16045	129	29.1296163300	-88.5601909300	27				24-JUN-2011	24-JUN-2011	Y
16045	130	29.1291949000	-88.5610703100	27				24-JUN-2011	24-JUN-2011	Y
16045	131	29.1288930900	-88.5617552900	27				24-JUN-2011	24-JUN-2011	Y
16045	132	29.1284644900	-88.5626850200	27				24-JUN-2011	24-JUN-2011	Y
16045	133	29.1280590700	-88.5635420000	27				24-JUN-2011	24-JUN-2011	Y
16045	134	29.1276249900	-88.5644749800	27				24-JUN-2011	24-JUN-2011	Y
16045	135	29.1272508000	-88.5652496300	27				24-JUN-2011	24-JUN-2011	Y
16045	136	29.1268565100	-88.5661125800	27				24-JUN-2011	24-JUN-2011	Y
16045	137	29.1267956100	-88.5662689400	27				24-JUN-2011	24-JUN-2011	Y
16045	138	29.1265173600	-88.5669833900	27				24-JUN-2011	24-JUN-2011	Y
16045	139	29.1260486300	-88.5678389700	27				24-JUN-2011	24-JUN-2011	Y
16045	140	29.1256312000	-88.5687808400	27				24-JUN-2011	24-JUN-2011	Y
16045	141	29.1251189100	-88.5697879500	27				24-JUN-2011	24-JUN-2011	Y
16045	142	29.1248181300	-88.5705229900	27				24-JUN-2011	24-JUN-2011	Y
16045	143	29.1243998900	-88.5712956700	27				24-JUN-2011	24-JUN-2011	Y
16045	144	29.1238758200	-88.5725286400	27				24-JUN-2011	24-JUN-2011	Y
16045	145	29.1234441200	-88.5733173600	27				24-JUN-2011	24-JUN-2011	Y
16045	146	29.1231162200	-88.5742003500	27				24-JUN-2011	24-JUN-2011	Y
16045	147	29.1227004900	-88.5749635500	27				24-JUN-2011	24-JUN-2011	Y
16045	148	29.1223947100	-88.5757237500	27				24-JUN-2011	24-JUN-2011	Y
16045	149	29.1219226000	-88.5766827000	27				24-JUN-2011	24-JUN-2011	Y
16045	150	29.1215625100	-88.5774757100	27				24-JUN-2011	24-JUN-2011	Y
16045	151	29.1211872300	-88.5783317500	27				24-JUN-2011	24-JUN-2011	Y
16045	152	29.1207808600	-88.5792795000	27				24-JUN-2011	24-JUN-2011	Y
16045	153	29.1204653800	-88.5799709900	27				24-JUN-2011	24-JUN-2011	Y
16045	154	29.1201064100	-88.5806887500	27				24-JUN-2011	24-JUN-2011	Y
16045	155	29.1198023600	-88.5814018700	27				24-JUN-2011	24-JUN-2011	Y
16045	156	29.1194180400	-88.5822205600	27				24-JUN-2011	24-JUN-2011	Y
16045	157	29.1190298000	-88.5829861000	27				24-JUN-2011	24-JUN-2011	Y

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16045	158	29.1186633400	-88.5838700500	27				24-JUN-2011	24-JUN-2011	Y
16045	159	29.1182896800	-88.5845443400	27				24-JUN-2011	24-JUN-2011	Y
16045	160	29.1179029700	-88.5853818600	27				24-JUN-2011	24-JUN-2011	Y
16045	161	29.1175072100	-88.5861820200	27				24-JUN-2011	24-JUN-2011	Y
16045	162	29.1170968100	-88.5870702800	27				24-JUN-2011	24-JUN-2011	Y
16045	163	29.1166750600	-88.5879431700	27				24-JUN-2011	24-JUN-2011	Y
16045	164	29.1163574800	-88.5886691700	27				24-JUN-2011	24-JUN-2011	Y
16045	165	29.1159605300	-88.5895445200	27				24-JUN-2011	24-JUN-2011	Y
16045	166	29.1157061700	-88.5901371900	27				24-JUN-2011	24-JUN-2011	Y
16045	167	29.1153404900	-88.5907986800	27				24-JUN-2011	24-JUN-2011	Y
16045	168	29.1150573300	-88.5915925800	27				24-JUN-2011	24-JUN-2011	Y
16045	169	29.1146716700	-88.5923517300	27				24-JUN-2011	24-JUN-2011	Y
16045	170	29.1142826100	-88.5930796000	27				24-JUN-2011	24-JUN-2011	Y
16045	171	29.1138586800	-88.5941122700	27				24-JUN-2011	24-JUN-2011	Y
16045	172	29.1135530600	-88.5947533000	27				24-JUN-2011	24-JUN-2011	Y
16045	173	29.1132241300	-88.5954638800	27				24-JUN-2011	24-JUN-2011	Y
16045	174	29.1127913200	-88.5963370000	27				24-JUN-2011	24-JUN-2011	Y
16045	175	29.1123513800	-88.5972635900	27				24-JUN-2011	24-JUN-2011	Y
16045	176	29.1119053600	-88.5981621100	27				24-JUN-2011	24-JUN-2011	Y
16045	177	29.1115152200	-88.5989714400	27				24-JUN-2011	24-JUN-2011	Y
16045	178	29.1111036600	-88.5999410500	27				24-JUN-2011	24-JUN-2011	Y
16045	179	29.1107196800	-88.6007815000	27				24-JUN-2011	24-JUN-2011	Y
16045	180	29.1103321300	-88.6015844600	27				24-JUN-2011	24-JUN-2011	Y
16045	181	29.1099581400	-88.6023776400	27				24-JUN-2011	24-JUN-2011	Y
16045	182	29.1095446000	-88.6032533500	27				24-JUN-2011	24-JUN-2011	Y
16045	183	29.1091776500	-88.6041214700	27				24-JUN-2011	24-JUN-2011	Y
16045	184	29.1088061800	-88.6049051800	27				24-JUN-2011	24-JUN-2011	Y
16045	185	29.1084626900	-88.6055785100	27				24-JUN-2011	24-JUN-2011	Y
16045	186	29.1080091900	-88.6065179000	27				24-JUN-2011	24-JUN-2011	Y
16045	187	29.1075686500	-88.6075508800	27				24-JUN-2011	24-JUN-2011	Y
16045	188	29.1072571500	-88.6081763400	27				24-JUN-2011	24-JUN-2011	Y
16045	189	29.1068262900	-88.6091464100	27				24-JUN-2011	24-JUN-2011	Y
16045	190	29.1064946700	-88.6097316700	27				24-JUN-2011	24-JUN-2011	Y
16045	191	29.1061596300	-88.6105487800	27				24-JUN-2011	24-JUN-2011	Y
16045	192	29.1057389000	-88.6114778400	27				24-JUN-2011	24-JUN-2011	Y
16045	193	29.1052648900	-88.6123582400	27				24-JUN-2011	24-JUN-2011	Y
16045	194	29.1049564300	-88.6129992100	27				24-JUN-2011	24-JUN-2011	Y
16045	195	29.1045189700	-88.6140508400	27				24-JUN-2011	24-JUN-2011	Y
16045	196	29.1042626800	-88.6146873000	27				24-JUN-2011	24-JUN-2011	Y

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16045	197	29.1038665400	-88.6155294200	27				24-JUN-2011	24-JUN-2011	Y
16045	198	29.1038576200	-88.6155483600	27				24-JUN-2011	24-JUN-2011	Y
16045	199	29.1035329700	-88.6162354000	27				24-JUN-2011	24-JUN-2011	Y
16045	200	29.1030734100	-88.6171497700	27				24-JUN-2011	24-JUN-2011	Y
16045	201	29.1030219500	-88.6172661600	27				24-JUN-2011	24-JUN-2011	Y
16045	202	29.1026767100	-88.6180468300	27				24-JUN-2011	24-JUN-2011	Y
16045	203	29.1022169100	-88.6189518200	27				24-JUN-2011	24-JUN-2011	Y
16045	204	29.1019278000	-88.6195985100	27				24-JUN-2011	24-JUN-2011	Y
16045	205	29.1017856000	-88.6199030000	27				24-JUN-2011	24-JUN-2011	Y
16045	206	29.1014591500	-88.6206070600	27				24-JUN-2011	24-JUN-2011	Y
16045	207	29.1011231400	-88.6213803100	27				24-JUN-2011	24-JUN-2011	Y
16045	208	29.1007484200	-88.6221451700	27				24-JUN-2011	24-JUN-2011	Y
16045	209	29.1003387400	-88.6230801000	27				24-JUN-2011	24-JUN-2011	Y
16045	210	29.0999896900	-88.6237565700	27				24-JUN-2011	24-JUN-2011	Y
16045	211	29.0996186900	-88.6246998300	27				24-JUN-2011	24-JUN-2011	Y
16045	212	29.0991671800	-88.6256076800	27				24-JUN-2011	24-JUN-2011	Y
16045	213	29.0987986400	-88.6265383300	27				24-JUN-2011	24-JUN-2011	Y
16045	214	29.0983953200	-88.6272507000	27				24-JUN-2011	24-JUN-2011	Y
16045	215	29.0980623000	-88.6281709700	27				24-JUN-2011	24-JUN-2011	Y
16045	216	29.0976167500	-88.6289690300	27				24-JUN-2011	24-JUN-2011	Y
16045	217	29.0973538200	-88.6295554400	27				24-JUN-2011	24-JUN-2011	Y
16045	218	29.0971670500	-88.6299675900	27				24-JUN-2011	24-JUN-2011	Y
16045	219	29.0968641300	-88.6306145900	27				24-JUN-2011	24-JUN-2011	Y
16045	220	29.0965172000	-88.6313943300	27				24-JUN-2011	24-JUN-2011	Y
16045	221	29.0961682300	-88.6322085400	27				24-JUN-2011	24-JUN-2011	Y
16045	222	29.0957006600	-88.6331417800	27				24-JUN-2011	24-JUN-2011	Y
16045	223	29.0953479200	-88.6337744400	27				24-JUN-2011	24-JUN-2011	Y
16045	224	29.0950246000	-88.6347664700	27				24-JUN-2011	24-JUN-2011	Y
16045	225	29.0945819600	-88.6354422300	27				24-JUN-2011	24-JUN-2011	Y
16045	226	29.0941477100	-88.6361240400	27				24-JUN-2011	24-JUN-2011	Y
16045	227	29.0937115800	-88.6371159300	27				24-JUN-2011	24-JUN-2011	Y
16045	228	29.0933775200	-88.6378545200	27				24-JUN-2011	24-JUN-2011	Y
16045	229	29.0930134600	-88.6386064700	27				24-JUN-2011	24-JUN-2011	Y
16045	230	29.0926542200	-88.6394584800	27				24-JUN-2011	24-JUN-2011	Y
16045	231	29.0922361600	-88.6403934700	27				24-JUN-2011	24-JUN-2011	Y
16045	232	29.0918342300	-88.6411777200	27				24-JUN-2011	24-JUN-2011	Y
16045	233	29.0913687100	-88.6419448500	27				24-JUN-2011	24-JUN-2011	Y
16045	234	29.0910228700	-88.6429154800	27				24-JUN-2011	24-JUN-2011	Y
16045	235	29.0907022600	-88.6436411800	27				24-JUN-2011	24-JUN-2011	Y

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16045	236	29.0901931300	-88.6445629200	27				24-JUN-2011	24-JUN-2011	Y
16045	237	29.0899556000	-88.6451830300	27				24-JUN-2011	24-JUN-2011	Y
16045	238	29.0896094600	-88.6460064600	27				24-JUN-2011	24-JUN-2011	Y
16045	239	29.0890832700	-88.6470350900	27				24-JUN-2011	24-JUN-2011	Y
16045	240	29.0886764500	-88.6478507300	27				24-JUN-2011	24-JUN-2011	Y
16045	241	29.0883091600	-88.6487154100	27				24-JUN-2011	24-JUN-2011	Y
16045	242	29.0879199300	-88.6494491300	27				24-JUN-2011	24-JUN-2011	Y
16045	243	29.0874525000	-88.6503947800	27				24-JUN-2011	24-JUN-2011	Y
16045	244	29.0871108200	-88.6511679500	27				24-JUN-2011	24-JUN-2011	Y
16045	245	29.0867530200	-88.6520949700	27				24-JUN-2011	24-JUN-2011	Y
16045	246	29.0863404900	-88.6529013200	27				24-JUN-2011	24-JUN-2011	Y
16045	247	29.0859960500	-88.6536745500	27				24-JUN-2011	24-JUN-2011	Y
16045	248	29.0856154800	-88.6545645900	27				24-JUN-2011	24-JUN-2011	Y
16045	249	29.0852410000	-88.6552164600	27				24-JUN-2011	24-JUN-2011	Y
16045	250	29.0849328000	-88.6560137400	27				24-JUN-2011	24-JUN-2011	Y
16045	251	29.0844322200	-88.6569539500	27				24-JUN-2011	24-JUN-2011	Y
16045	252	29.0841273200	-88.6576446500	27				24-JUN-2011	24-JUN-2011	Y
16045	253	29.0837422900	-88.6585880000	27				24-JUN-2011	24-JUN-2011	Y
16045	254	29.0833142000	-88.6594417000	27				24-JUN-2011	24-JUN-2011	Y
16045	255	29.0829168900	-88.6603227500	27				24-JUN-2011	24-JUN-2011	Y
16045	256	29.0825099500	-88.6611351400	27				24-JUN-2011	24-JUN-2011	Y
16045	257	29.0821670500	-88.6618519100	27				24-JUN-2011	24-JUN-2011	Y
16045	258	29.0818486100	-88.6625554900	27				24-JUN-2011	24-JUN-2011	Y
16045	259	29.0813915900	-88.6634756700	27				24-JUN-2011	24-JUN-2011	Y
16045	260	29.0809651600	-88.6644138000	27				24-JUN-2011	24-JUN-2011	Y
16045	261	29.0808038900	-88.6647655100	27				24-JUN-2011	24-JUN-2011	Y
16045	262	29.0806018000	-88.6652062500	27				24-JUN-2011	24-JUN-2011	Y
16045	263	29.0802013300	-88.6660685400	27				24-JUN-2011	24-JUN-2011	Y
16045	264	29.0797645400	-88.6669036000	27				24-JUN-2011	24-JUN-2011	Y
16045	265	29.0795841200	-88.6673491500	27				24-JUN-2011	24-JUN-2011	Y
16045	266	29.0794608000	-88.6676537200	27				24-JUN-2011	24-JUN-2011	Y
16045	267	29.0790008700	-88.6685676700	27				24-JUN-2011	24-JUN-2011	Y
16045	268	29.0787246500	-88.6693201900	27				24-JUN-2011	24-JUN-2011	Y
16045	269	29.0782786500	-88.6701084800	27				24-JUN-2011	24-JUN-2011	Y
16045	270	29.0778663800	-88.6710681400	27				24-JUN-2011	24-JUN-2011	Y
16045	271	29.0774780700	-88.6718549100	27				24-JUN-2011	24-JUN-2011	Y
16045	272	29.0770593600	-88.6727677300	27				24-JUN-2011	24-JUN-2011	Y
16045	273	29.0766680400	-88.6735420400	27				24-JUN-2011	24-JUN-2011	Y
16045	274	29.0762724400	-88.6743759500	27				24-JUN-2011	24-JUN-2011	Y

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16045	275	29.0758271100	-88.6753332800	27				24-JUN-2011	24-JUN-2011	Y
16045	276	29.0754986300	-88.6760871400	27				24-JUN-2011	24-JUN-2011	Y
16045	277	29.0752013700	-88.6767524900	27				24-JUN-2011	24-JUN-2011	Y
16045	278	29.0748501700	-88.6774725100	27				24-JUN-2011	24-JUN-2011	Y
16045	279	29.0745736800	-88.6780778200	27				24-JUN-2011	24-JUN-2011	Y
16045	280	29.0742431600	-88.6788661400	27				24-JUN-2011	24-JUN-2011	Y
16045	281	29.0738655500	-88.6796400600	27				24-JUN-2011	24-JUN-2011	Y
16045	282	29.0735437300	-88.6803154200	27				24-JUN-2011	24-JUN-2011	Y
16045	283	29.0732948900	-88.6809294000	27				24-JUN-2011	24-JUN-2011	Y
16045	284	29.0728931000	-88.6817320900	27				24-JUN-2011	24-JUN-2011	Y
16045	285	29.0725204300	-88.6824776800	27				24-JUN-2011	24-JUN-2011	Y
16045	286	29.0720787200	-88.6834818000	27				24-JUN-2011	24-JUN-2011	Y
16045	287	29.0717168800	-88.6842208200	27				24-JUN-2011	24-JUN-2011	Y
16045	288	29.0713580000	-88.6849691500	27				24-JUN-2011	24-JUN-2011	Y
16045	289	29.0709440200	-88.6858504200	27				24-JUN-2011	24-JUN-2011	Y
16045	290	29.0706952800	-88.6863560100	27				24-JUN-2011	24-JUN-2011	Y
16045	291	29.0705055200	-88.6867417300	27				24-JUN-2011	24-JUN-2011	Y
16045	292	29.0702599900	-88.6873837600	27				24-JUN-2011	24-JUN-2011	Y
16045	293	29.0698515300	-88.6881302200	27				24-JUN-2011	24-JUN-2011	Y
16045	294	29.0695384600	-88.6888335000	27				24-JUN-2011	24-JUN-2011	Y
16045	295	29.0690869200	-88.6897626800	27				24-JUN-2011	24-JUN-2011	Y
16045	296	29.0687784100	-88.6904188400	27				24-JUN-2011	24-JUN-2011	Y
16045	297	29.0684388000	-88.6911697600	27				24-JUN-2011	24-JUN-2011	Y
16045	298	29.0681312000	-88.6918728500	27				24-JUN-2011	24-JUN-2011	Y
16045	299	29.0677691300	-88.6926024500	27				24-JUN-2011	24-JUN-2011	Y
16045	300	29.0673747100	-88.6933641600	27				24-JUN-2011	24-JUN-2011	Y
16045	301	29.0669597200	-88.6943330600	27				24-JUN-2011	24-JUN-2011	Y
16045	302	29.0664728000	-88.6953420400	27				24-JUN-2011	24-JUN-2011	Y
16045	303	29.0663123500	-88.6956367900	27				24-JUN-2011	24-JUN-2011	Y
16045	304	29.0660317100	-88.6961857100	27				24-JUN-2011	24-JUN-2011	Y
16045	305	29.0656229200	-88.6970542300	27				24-JUN-2011	24-JUN-2011	Y
16045	306	29.0653606500	-88.6976872500	27				24-JUN-2011	24-JUN-2011	Y
16045	307	29.0651925600	-88.6980329500	27				24-JUN-2011	24-JUN-2011	Y
16045	308	29.0650939200	-88.6982358200	27				24-JUN-2011	24-JUN-2011	Y
16045	309	29.0650320200	-88.6983602800	27				24-JUN-2011	24-JUN-2011	Y
16045	310	29.0649960600	-88.6984309700	27				24-JUN-2011	24-JUN-2011	Y
16045	311	29.0649249300	-88.6985960400	27				24-JUN-2011	24-JUN-2011	Y
16045	312	29.0648400100	-88.6987157300	27				24-JUN-2011	24-JUN-2011	Y
16045	313	29.0648132400	-88.6987753700	27				24-JUN-2011	24-JUN-2011	Y

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16045	314	29.0644112800	-88.6997094400	27				24-JUN-2011	24-JUN-2011	Y
16045	315	29.0640281400	-88.7006242100	27				24-JUN-2011	24-JUN-2011	Y
16045	316	29.0637082000	-88.7012618400	27				24-JUN-2011	24-JUN-2011	Y
16045	317	29.0635690400	-88.7015465400	27				24-JUN-2011	24-JUN-2011	Y
16045	318	29.0633506600	-88.7020820100	27				24-JUN-2011	24-JUN-2011	Y
16045	319	29.0629695300	-88.7029371400	27				24-JUN-2011	24-JUN-2011	Y
16045	320	29.0626473400	-88.7036250100	27				24-JUN-2011	24-JUN-2011	Y
16045	321	29.0622961500	-88.7043510800	27				24-JUN-2011	24-JUN-2011	Y
16045	322	29.0619421600	-88.7050740800	27				24-JUN-2011	24-JUN-2011	Y
16045	323	29.0615970800	-88.7058312900	27				24-JUN-2011	24-JUN-2011	Y
16045	324	29.0612590900	-88.7065319800	27				24-JUN-2011	24-JUN-2011	Y
16045	325	29.0609082100	-88.7072736800	27				24-JUN-2011	24-JUN-2011	Y
16045	326	29.0604607400	-88.7082746100	27				24-JUN-2011	24-JUN-2011	Y
16045	327	29.0599927800	-88.7092134200	27				24-JUN-2011	24-JUN-2011	Y
16045	328	29.0596909100	-88.7099319000	27				24-JUN-2011	24-JUN-2011	Y
16045	329	29.0594990600	-88.7103395100	27				24-JUN-2011	24-JUN-2011	Y
16045	330	29.0592239900	-88.7109239100	27				24-JUN-2011	24-JUN-2011	Y
16045	331	29.0588303500	-88.7117293200	27				24-JUN-2011	24-JUN-2011	Y
16045	332	29.0584545200	-88.7125999800	27				24-JUN-2011	24-JUN-2011	Y
16045	333	29.0582651800	-88.7129524000	27				24-JUN-2011	24-JUN-2011	Y
16045	334	29.0581389900	-88.7131873100	27				24-JUN-2011	24-JUN-2011	Y
16045	335	29.0577551000	-88.7139795000	27				24-JUN-2011	24-JUN-2011	Y
16045	336	29.0576688600	-88.7141574700	27				24-JUN-2011	24-JUN-2011	Y
16045	337	29.0572254000	-88.7150862200	27				24-JUN-2011	24-JUN-2011	Y
16045	338	29.0568196800	-88.7159764200	27				24-JUN-2011	24-JUN-2011	Y
16045	339	29.0563439100	-88.7169404300	27				24-JUN-2011	24-JUN-2011	Y
16045	340	29.0558843000	-88.7178883500	27				24-JUN-2011	24-JUN-2011	Y
16045	341	29.0554865800	-88.7189035300	27				24-JUN-2011	24-JUN-2011	Y
16045	342	29.0550729500	-88.7196749400	27				24-JUN-2011	24-JUN-2011	Y
16045	343	29.0547837500	-88.7203429500	27				24-JUN-2011	24-JUN-2011	Y
16045	344	29.0544705300	-88.7210460200	27				24-JUN-2011	24-JUN-2011	Y
16045	345	29.0542076200	-88.7216538600	27				24-JUN-2011	24-JUN-2011	Y
16045	346	29.0539278600	-88.7222433500	27				24-JUN-2011	24-JUN-2011	Y
16045	347	29.0535550800	-88.7231326300	27				24-JUN-2011	24-JUN-2011	Y
16045	348	29.0531300500	-88.7240232700	27				24-JUN-2011	24-JUN-2011	Y
16045	349	29.0526878800	-88.7248830200	27				24-JUN-2011	24-JUN-2011	Y
16045	350	29.0525718000	-88.7251302500	27				24-JUN-2011	24-JUN-2011	Y
16045	351	29.0524217800	-88.7254498500	27				24-JUN-2011	24-JUN-2011	Y
16045	352	29.0523502000	-88.7256023400	27				24-JUN-2011	24-JUN-2011	Y

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16045	353	29.0519850900	-88.7263254900	27				24-JUN-2011	24-JUN-2011	Y
16045	354	29.0515590400	-88.7273037500	27				24-JUN-2011	24-JUN-2011	Y
16045	355	29.0511304600	-88.7280191600	27				24-JUN-2011	24-JUN-2011	Y
16045	356	29.0507985000	-88.7288885500	27				24-JUN-2011	24-JUN-2011	Y
16045	357	29.0503337600	-88.7298584100	27				24-JUN-2011	24-JUN-2011	Y
16045	358	29.0499042500	-88.7308023100	27				24-JUN-2011	24-JUN-2011	Y
16045	359	29.0496083400	-88.7314109500	27				24-JUN-2011	24-JUN-2011	Y
16045	360	29.0491556300	-88.7322959500	27				24-JUN-2011	24-JUN-2011	Y
16045	361	29.0486679300	-88.7333571700	27				24-JUN-2011	24-JUN-2011	Y
16045	362	29.0482423300	-88.7342226700	27				24-JUN-2011	24-JUN-2011	Y
16045	363	29.0479978500	-88.7347641400	27				24-JUN-2011	24-JUN-2011	Y
16045	364	29.0478979100	-88.7350203400	27				24-JUN-2011	24-JUN-2011	Y
16045	365	29.0474353100	-88.7359619200	27				24-JUN-2011	24-JUN-2011	Y
16045	366	29.0470353000	-88.7368705800	27				24-JUN-2011	24-JUN-2011	Y
16045	367	29.0466913600	-88.7375555400	27				24-JUN-2011	24-JUN-2011	Y
16045	368	29.0461830000	-88.7385483500	27				24-JUN-2011	24-JUN-2011	Y
16045	369	29.0459237100	-88.7390947500	27				24-JUN-2011	24-JUN-2011	Y
16045	370	29.0458419200	-88.7393772200	27				24-JUN-2011	24-JUN-2011	Y
16045	371	29.0454622800	-88.7400662300	27				24-JUN-2011	24-JUN-2011	Y
16045	372	29.0450932100	-88.7408707400	27				24-JUN-2011	24-JUN-2011	Y
16045	373	29.0448366200	-88.7416629900	27				24-JUN-2011	24-JUN-2011	Y
16045	374	29.0442401600	-88.7426517700	27				24-JUN-2011	24-JUN-2011	Y
16045	375	29.0438714000	-88.7434750500	27				24-JUN-2011	24-JUN-2011	Y
16045	376	29.0435262300	-88.7442382500	27				24-JUN-2011	24-JUN-2011	Y
16045	377	29.0431518800	-88.7450554100	27				24-JUN-2011	24-JUN-2011	Y
16045	378	29.0428199900	-88.7457963600	27				24-JUN-2011	24-JUN-2011	Y
16045	379	29.0423295800	-88.7468637500	27				24-JUN-2011	24-JUN-2011	Y
16045	380	29.0418877100	-88.7477452000	27				24-JUN-2011	24-JUN-2011	Y
16045	381	29.0417227800	-88.7481999900	27				24-JUN-2011	24-JUN-2011	Y
16045	382	29.0414646300	-88.7487419800	27				24-JUN-2011	24-JUN-2011	Y
16045	383	29.0412905800	-88.7491073800	27				24-JUN-2011	24-JUN-2011	Y
16045	384	29.0412677400	-88.7491602400	27				24-JUN-2011	24-JUN-2011	Y
16045	385	29.0410667800	-88.7496254400	27				24-JUN-2011	24-JUN-2011	Y
16045	386	29.0407377700	-88.7502348200	27				24-JUN-2011	24-JUN-2011	Y
16045	387	29.0403845400	-88.7511484100	27				24-JUN-2011	24-JUN-2011	Y
16045	388	29.0399715200	-88.7519602400	27				24-JUN-2011	24-JUN-2011	Y
16045	389	29.0396472400	-88.7526696600	27				24-JUN-2011	24-JUN-2011	Y
16045	390	29.0391305900	-88.7536656500	27				24-JUN-2011	24-JUN-2011	Y
16045	391	29.0387904100	-88.7544067400	27				24-JUN-2011	24-JUN-2011	Y

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16045	392	29.0384120300	-88.7553021600	27				24-JUN-2011	24-JUN-2011	Y
16045	393	29.0379266100	-88.7562097200	27				24-JUN-2011	24-JUN-2011	Y
16045	394	29.0375277700	-88.7571838900	27				24-JUN-2011	24-JUN-2011	Y
16045	395	29.0371965400	-88.7578214500	27				24-JUN-2011	24-JUN-2011	Y
16045	396	29.0368197200	-88.7586573500	27				24-JUN-2011	24-JUN-2011	Y
16045	397	29.0364556200	-88.7595805400	27				24-JUN-2011	24-JUN-2011	Y
16045	398	29.0359776700	-88.7604502900	27				24-JUN-2011	24-JUN-2011	Y
16045	399	29.0355729000	-88.7612649700	27				24-JUN-2011	24-JUN-2011	Y
16045	400	29.0352132600	-88.7619971300	27				24-JUN-2011	24-JUN-2011	Y
16045	401	29.0347972000	-88.7629372600	27				24-JUN-2011	24-JUN-2011	Y
16045	402	29.0346892300	-88.7631708900	27				24-JUN-2011	24-JUN-2011	Y
16045	403	29.0343698400	-88.7638620400	27				24-JUN-2011	24-JUN-2011	Y
16045	404	29.0341141100	-88.7644571500	27				24-JUN-2011	24-JUN-2011	Y
16045	405	29.0339700700	-88.7647923500	27				24-JUN-2011	24-JUN-2011	Y
16045	406	29.0335671200	-88.7655600200	27				24-JUN-2011	24-JUN-2011	Y
16045	407	29.0331949200	-88.7663550300	27				24-JUN-2011	24-JUN-2011	Y
16045	408	29.0327517200	-88.7673146300	27				24-JUN-2011	24-JUN-2011	Y
16045	409	29.0323478300	-88.7681761800	27				24-JUN-2011	24-JUN-2011	Y
16045	410	29.0319444300	-88.7690627400	27				24-JUN-2011	24-JUN-2011	Y
16045	411	29.0315723000	-88.7698608500	27				24-JUN-2011	24-JUN-2011	Y
16045	412	29.0311174500	-88.7707894000	27				24-JUN-2011	24-JUN-2011	Y
16045	413	29.0308003800	-88.7714515600	27				24-JUN-2011	24-JUN-2011	Y
16045	414	29.0303939200	-88.7723225100	27				24-JUN-2011	24-JUN-2011	Y
16045	415	29.0300493000	-88.7731230500	27				24-JUN-2011	24-JUN-2011	Y
16045	416	29.0296007800	-88.7740952300	27				24-JUN-2011	24-JUN-2011	Y
16045	417	29.0291798700	-88.7749321200	27				24-JUN-2011	24-JUN-2011	Y
16045	418	29.0288555200	-88.7756444800	27				24-JUN-2011	24-JUN-2011	Y
16045	419	29.0284196800	-88.7765631000	27				24-JUN-2011	24-JUN-2011	Y
16045	420	29.0280858200	-88.7773508300	27				24-JUN-2011	24-JUN-2011	Y
16045	421	29.0278407400	-88.7778984300	27				24-JUN-2011	24-JUN-2011	Y
16045	422	29.0276031200	-88.7784051900	27				24-JUN-2011	24-JUN-2011	Y
16045	423	29.0271651800	-88.7790765900	27				24-JUN-2011	24-JUN-2011	Y
16045	424	29.0268469100	-88.7798201000	27				24-JUN-2011	24-JUN-2011	Y
16045	425	29.0264141900	-88.7807573500	27				24-JUN-2011	24-JUN-2011	Y
16045	426	29.0260584100	-88.7815518700	27				24-JUN-2011	24-JUN-2011	Y
16045	427	29.0256450100	-88.7824948900	27				24-JUN-2011	24-JUN-2011	Y
16045	428	29.0252591800	-88.7832995200	27				24-JUN-2011	24-JUN-2011	Y
16045	429	29.0248677600	-88.7841011700	27				24-JUN-2011	24-JUN-2011	Y
16045	430	29.0244907800	-88.7849368600	27				24-JUN-2011	24-JUN-2011	Y

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16045	431	29.0241578100	-88.7856337400	27				24-JUN-2011	24-JUN-2011	Y
16045	432	29.0241230000	-88.7857407500	27				24-JUN-2011	24-JUN-2011	Y
16045	433	29.0240982900	-88.7857934000	27				24-JUN-2011	24-JUN-2011	Y
16045	434	29.0240472700	-88.7859008900	27				24-JUN-2011	24-JUN-2011	Y
16045	435	29.0239887300	-88.7860297400	27				24-JUN-2011	24-JUN-2011	Y
16045	436	29.0239334400	-88.7861499200	27				24-JUN-2011	24-JUN-2011	Y
16045	437	29.0238952700	-88.7862296600	27				24-JUN-2011	24-JUN-2011	Y
16046	1	28.9261727100	-88.9617974600	27				14-MAY-2008	14-MAY-2008	Y
16046	2	28.9261543800	-88.9618316200	27				14-MAY-2008	14-MAY-2008	Y
16046	3	28.9260449900	-88.9621062700	27				14-MAY-2008	14-MAY-2008	Y
16046	4	28.9259999500	-88.9621699400	27				14-MAY-2008	14-MAY-2008	Y
16046	5	28.9258848300	-88.9622802700	27				14-MAY-2008	14-MAY-2008	Y
16046	6	28.9258320000	-88.9624003100	27				14-MAY-2008	14-MAY-2008	Y
16046	7	28.9257821700	-88.9624700700	27				14-MAY-2008	14-MAY-2008	Y
16046	8	28.9257433800	-88.9625180600	27				14-MAY-2008	14-MAY-2008	Y
16046	9	28.9257287900	-88.9625473900	27				14-MAY-2008	14-MAY-2008	Y
16046	10	28.9257168000	-88.9625687000	27				14-MAY-2008	14-MAY-2008	Y
16046	11	28.9256175300	-88.9626557900	27				14-MAY-2008	14-MAY-2008	Y
16046	12	28.9254952300	-88.9628149600	27				14-MAY-2008	14-MAY-2008	Y
16046	13	28.9254063900	-88.9629074700	27				14-MAY-2008	14-MAY-2008	Y
16046	14	28.9254023400	-88.9629164200	27				14-MAY-2008	14-MAY-2008	Y
16046	15	28.9253561200	-88.9630186600	27				14-MAY-2008	14-MAY-2008	Y
16046	16	28.9253449800	-88.9630278300	27				14-MAY-2008	14-MAY-2008	Y
16046	17	28.9252501700	-88.9631167000	27				14-MAY-2008	14-MAY-2008	Y
16046	18	28.9251497700	-88.9632117200	27				14-MAY-2008	14-MAY-2008	Y
16046	19	28.9250547800	-88.9633130900	27				14-MAY-2008	14-MAY-2008	Y
16046	20	28.9250042300	-88.9633550500	27				14-MAY-2008	14-MAY-2008	Y
16046	21	28.9249406300	-88.9634078500	27				14-MAY-2008	14-MAY-2008	Y
16046	22	28.9248402800	-88.9634997400	27				14-MAY-2008	14-MAY-2008	Y
16046	23	28.9247317200	-88.9635883500	27				14-MAY-2008	14-MAY-2008	Y
16046	24	28.9246286600	-88.9636770600	27				14-MAY-2008	14-MAY-2008	Y
16046	25	28.9245146000	-88.9637655700	27				14-MAY-2008	14-MAY-2008	Y
16046	26	28.9244033000	-88.9638541200	27				14-MAY-2008	14-MAY-2008	Y
16046	27	28.9243805800	-88.9638731500	27				14-MAY-2008	14-MAY-2008	Y
16046	28	28.9242974900	-88.9639427800	27				14-MAY-2008	14-MAY-2008	Y
16046	29	28.9241861800	-88.9640313400	27				14-MAY-2008	14-MAY-2008	Y
16046	30	28.9241278400	-88.9640712700	27				14-MAY-2008	14-MAY-2008	Y
16046	31	28.9240750500	-88.9641074000	27				14-MAY-2008	14-MAY-2008	Y
16046	32	28.9240542700	-88.9641179500	27				14-MAY-2008	14-MAY-2008	Y

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16046	33	28.9239666300	-88.9641866300	27				14-MAY-2008	14-MAY-2008	Y
16046	34	28.9238554200	-88.9642689400	27				14-MAY-2008	14-MAY-2008	Y
16046	35	28.9237388400	-88.9643417600	27				14-MAY-2008	14-MAY-2008	Y
16046	36	28.9236222100	-88.9644177200	27				14-MAY-2008	14-MAY-2008	Y
16046	37	28.9235055900	-88.9644936700	27				14-MAY-2008	14-MAY-2008	Y
16046	38	28.9233972600	-88.9645666500	27				14-MAY-2008	14-MAY-2008	Y
16046	39	28.9232835200	-88.9646332800	27				14-MAY-2008	14-MAY-2008	Y
16046	40	28.9231958500	-88.9647035200	27				14-MAY-2008	14-MAY-2008	Y
16046	41	28.9231639100	-88.9647248000	27				14-MAY-2008	14-MAY-2008	Y
16046	42	28.9230394100	-88.9647756000	27				14-MAY-2008	14-MAY-2008	Y
16046	43	28.9229281000	-88.9648641500	27				14-MAY-2008	14-MAY-2008	Y
16046	44	28.9228169700	-88.9649402100	27				14-MAY-2008	14-MAY-2008	Y
16046	45	28.9221050600	-88.9651924900	27				14-MAY-2008	14-MAY-2008	Y
16046	46	28.9218955300	-88.9653213900	27				14-MAY-2008	14-MAY-2008	Y
16046	47	28.9207798500	-88.9662897100	27				14-MAY-2008	14-MAY-2008	Y
16046	48	28.9203406500	-88.9663251900	27				14-MAY-2008	14-MAY-2008	Y
16047	1	28.8307767600	-89.0716586700	27				14-MAY-2008	14-MAY-2008	Y
16047	2	28.8301709100	-89.0717128600	27				14-MAY-2008	14-MAY-2008	Y
16047	3	28.8299045500	-89.0717145400	27				14-MAY-2008	14-MAY-2008	Y
16047	4	28.8296617700	-89.0717662200	27				14-MAY-2008	14-MAY-2008	Y
16047	5	28.8293870700	-89.0718962700	27				14-MAY-2008	14-MAY-2008	Y
16047	6	28.8291670900	-89.0721145000	27				14-MAY-2008	14-MAY-2008	Y
16047	7	28.8291033300	-89.0721850700	27				14-MAY-2008	14-MAY-2008	Y
16047	8	28.8289111100	-89.0724797800	27				14-MAY-2008	14-MAY-2008	Y
16047	9	28.8287747700	-89.0726666100	27				14-MAY-2008	14-MAY-2008	Y
16047	10	28.8286873100	-89.0728014700	27				14-MAY-2008	14-MAY-2008	Y
16047	11	28.8286338300	-89.0728817800	27				14-MAY-2008	14-MAY-2008	Y
16047	12	28.8284505500	-89.0733537000	27				14-MAY-2008	14-MAY-2008	Y
16047	13	28.8283934600	-89.0737193100	27				14-MAY-2008	14-MAY-2008	Y
16047	14	28.8283906200	-89.0737718200	27				14-MAY-2008	14-MAY-2008	Y
16047	15	28.8284384600	-89.0741400900	27				14-MAY-2008	14-MAY-2008	Y
16047	16	28.8284480500	-89.0742483000	27				14-MAY-2008	14-MAY-2008	Y
16047	17	28.8285845500	-89.0746798200	27				14-MAY-2008	14-MAY-2008	Y
16047	18	28.8288276300	-89.0753012000	27				14-MAY-2008	14-MAY-2008	Y
16047	19	28.8289764100	-89.0756301400	27				14-MAY-2008	14-MAY-2008	Y
16047	20	28.8290607100	-89.0759654100	27				14-MAY-2008	14-MAY-2008	Y
16047	21	28.8291656300	-89.0764155800	27				14-MAY-2008	14-MAY-2008	Y
16047	22	28.8292227700	-89.0766599000	27				14-MAY-2008	14-MAY-2008	Y
16047	23	28.8292535300	-89.0772064900	27				14-MAY-2008	14-MAY-2008	Y

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16047	24	28.8291887300	-89.0776078400	27				14-MAY-2008	14-MAY-2008	Y
16047	25	28.8291550500	-89.0778666300	27				14-MAY-2008	14-MAY-2008	Y
16047	26	28.8290699500	-89.0782082900	27				14-MAY-2008	14-MAY-2008	Y
16047	27	28.8290319100	-89.0783688000	27				14-MAY-2008	14-MAY-2008	Y
16047	28	28.8288669700	-89.0787888300	27				14-MAY-2008	14-MAY-2008	Y
16047	29	28.8288133400	-89.0789337400	27				14-MAY-2008	14-MAY-2008	Y
16047	30	28.8287221500	-89.0790146400	27				14-MAY-2008	14-MAY-2008	Y
16047	31	28.8287397400	-89.0795404800	27				14-MAY-2008	14-MAY-2008	Y
16047	32	28.8287377500	-89.0796329000	27				14-MAY-2008	14-MAY-2008	Y
16047	33	28.8287930300	-89.0798682200	27				14-MAY-2008	14-MAY-2008	Y
16047	34	28.8288349200	-89.0800338000	27				14-MAY-2008	14-MAY-2008	Y
16047	35	28.8291019700	-89.0804916300	27				14-MAY-2008	14-MAY-2008	Y
16047	36	28.8292763400	-89.0807706600	27				14-MAY-2008	14-MAY-2008	Y
16047	37	28.8294758700	-89.0810397900	27				14-MAY-2008	14-MAY-2008	Y
16047	38	28.8297055200	-89.0814358100	27				14-MAY-2008	14-MAY-2008	Y
16047	39	28.8299270000	-89.0819690200	27				14-MAY-2008	14-MAY-2008	Y
16047	40	28.8300116900	-89.0822786100	27				14-MAY-2008	14-MAY-2008	Y
16047	41	28.8300687500	-89.0825761900	27				14-MAY-2008	14-MAY-2008	Y
16047	42	28.8300855100	-89.0830390100	27				14-MAY-2008	14-MAY-2008	Y
16047	43	28.8300895300	-89.0831878100	27				14-MAY-2008	14-MAY-2008	Y
16047	44	28.8300635500	-89.0837552600	27				14-MAY-2008	14-MAY-2008	Y
16047	45	28.8300348700	-89.0838899200	27				14-MAY-2008	14-MAY-2008	Y
16047	46	28.8298948300	-89.0844786300	27				14-MAY-2008	14-MAY-2008	Y
16047	47	28.8298336800	-89.0846606000	27				14-MAY-2008	14-MAY-2008	Y
16047	48	28.8295982000	-89.0853230800	27				14-MAY-2008	14-MAY-2008	Y
16047	49	28.8294949200	-89.0857198900	27				14-MAY-2008	14-MAY-2008	Y
16047	50	28.8294567100	-89.0858646700	27				14-MAY-2008	14-MAY-2008	Y
16047	51	28.8294294200	-89.0865234500	27				14-MAY-2008	14-MAY-2008	Y
16047	52	28.8294304000	-89.0865545000	27				14-MAY-2008	14-MAY-2008	Y
16048	1	28.8794793500	-95.0645058800	27	71	3259212.8100	401560.0000	16-AUG-2007	16-AUG-2007	Y
16048	2	28.8736634400	-95.0606273800	27	71	3260524.5300	399488.4600	16-AUG-2007	16-AUG-2007	Y
16048	3	28.8743206300	-95.0593533200	27	71	3260924.0000	399741.0000	16-AUG-2007	16-AUG-2007	Y
16048	4	28.8750416400	-95.0578688000	27	71	3261390.0000	400019.0000	16-AUG-2007	16-AUG-2007	Y
16048	5	28.8756314700	-95.0567863500	27	71	3261729.0000	400245.0000	16-AUG-2007	16-AUG-2007	Y
16048	6	28.8761904900	-95.0556863000	27	71	3262074.0000	400460.0000	16-AUG-2007	16-AUG-2007	Y
16048	7	28.8766213100	-95.0550882700	27	71	3262260.0000	400623.0000	16-AUG-2007	16-AUG-2007	Y
16048	8	28.8772618100	-95.0546010000	27	71	3262408.0000	400861.0000	16-AUG-2007	16-AUG-2007	Y
16048	9	28.8781072900	-95.0543434700	27	71	3262480.0000	401171.0000	16-AUG-2007	16-AUG-2007	Y
16048	10	28.8788995300	-95.0543318500	27	71	3262474.0000	401459.0000	16-AUG-2007	16-AUG-2007	Y

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16050	2	29.0821372500	-93.1945774700	27				10-JUL-2007	10-JUL-2007	Y
16050	3	29.0821836600	-93.1945783300	27				10-JUL-2007	10-JUL-2007	Y
16050	4	29.0824362800	-93.1945706000	27				10-JUL-2007	10-JUL-2007	Y
16050	5	29.0829858300	-93.1946196500	27				10-JUL-2007	10-JUL-2007	Y
16050	6	29.0835353300	-93.1946375100	27				10-JUL-2007	10-JUL-2007	Y
16050	7	29.0840852500	-93.1946651800	27				10-JUL-2007	10-JUL-2007	Y
16050	8	29.0846326400	-93.1946923700	27				10-JUL-2007	10-JUL-2007	Y
16050	9	29.0851799100	-93.1947510800	27				10-JUL-2007	10-JUL-2007	Y
16050	10	29.0857252800	-93.1948330500	27				10-JUL-2007	10-JUL-2007	Y
16050	11	29.0865429600	-93.1949571900	27				10-JUL-2007	10-JUL-2007	Y
16050	12	29.0870901200	-93.1950198200	27				10-JUL-2007	10-JUL-2007	Y
16050	13	29.0876331700	-93.1951260800	27				10-JUL-2007	10-JUL-2007	Y
16050	14	29.0881824300	-93.1951765300	27				10-JUL-2007	10-JUL-2007	Y
16050	15	29.0887326600	-93.1951491700	27				10-JUL-2007	10-JUL-2007	Y
16050	16	29.0891459200	-93.1951299500	27				10-JUL-2007	10-JUL-2007	Y
16050	17	29.0895574100	-93.1951266700	27				10-JUL-2007	10-JUL-2007	Y
16050	18	29.0906554100	-93.1950441900	27				10-JUL-2007	10-JUL-2007	Y
16050	19	29.0917473800	-93.1950297200	27				10-JUL-2007	10-JUL-2007	Y
16050	20	29.0929453400	-93.1949832800	27				10-JUL-2007	10-JUL-2007	Y
16050	21	29.0941808300	-93.1949911400	27				10-JUL-2007	10-JUL-2007	Y
16050	22	29.0954383500	-93.1949299800	27				10-JUL-2007	10-JUL-2007	Y
16050	23	29.0965654000	-93.1948452400	27				10-JUL-2007	10-JUL-2007	Y
16050	24	29.0979404700	-93.1948224300	27				10-JUL-2007	10-JUL-2007	Y
16050	25	29.0993137000	-93.1947505700	27				10-JUL-2007	10-JUL-2007	Y
16050	26	29.1006887100	-93.1947208900	27				10-JUL-2007	10-JUL-2007	Y
16050	27	29.1020635300	-93.1946807800	27				10-JUL-2007	10-JUL-2007	Y
16050	28	29.1034370200	-93.1946049400	27				10-JUL-2007	10-JUL-2007	Y
16050	29	29.1048115600	-93.1945728700	27				10-JUL-2007	10-JUL-2007	Y
16050	30	29.1060483000	-93.1945147300	27				10-JUL-2007	10-JUL-2007	Y
16050	31	29.1065994500	-93.1945502600	27				10-JUL-2007	10-JUL-2007	Y
16050	32	29.1073250200	-93.1947483200	27				10-JUL-2007	10-JUL-2007	Y
16050	33	29.1076560400	-93.1950123900	27				10-JUL-2007	10-JUL-2007	Y
16050	34	29.1082040400	-93.1950647700	27				10-JUL-2007	10-JUL-2007	Y
16050	35	29.1087457700	-93.1951898200	27				10-JUL-2007	10-JUL-2007	Y
16050	36	29.1093241800	-93.1949015100	27				10-JUL-2007	10-JUL-2007	Y
16050	37	29.1098846200	-93.1948142400	27				10-JUL-2007	10-JUL-2007	Y
16050	38	29.1104333200	-93.1948595300	27				10-JUL-2007	10-JUL-2007	Y
16050	39	29.1111854000	-93.1948571500	27				10-JUL-2007	10-JUL-2007	Y
16050	40	29.1118069900	-93.1948540000	27				10-JUL-2007	10-JUL-2007	Y

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16050	41	29.1124066900	-93.1948350000	27				10-JUL-2007	10-JUL-2007	Y
16050	42	29.1131812600	-93.1948025700	27				10-JUL-2007	10-JUL-2007	Y
16050	43	29.1145561500	-93.1947633000	27				10-JUL-2007	10-JUL-2007	Y
16050	44	29.1151020300	-93.1947445500	27				10-JUL-2007	10-JUL-2007	Y
16050	45	29.1156562500	-93.1947438800	27				10-JUL-2007	10-JUL-2007	Y
16050	46	29.1162060800	-93.1947414300	27				10-JUL-2007	10-JUL-2007	Y
16050	47	29.1167554800	-93.1946992300	27				10-JUL-2007	10-JUL-2007	Y
16050	48	29.1173049000	-93.1946750300	27				10-JUL-2007	10-JUL-2007	Y
16050	49	29.1178548900	-93.1946570200	27				10-JUL-2007	10-JUL-2007	Y
16050	50	29.1184039200	-93.1946175000	27				10-JUL-2007	10-JUL-2007	Y
16050	51	29.1189450200	-93.1946787200	27				10-JUL-2007	10-JUL-2007	Y
16050	52	29.1190478000	-93.1946788100	27				10-JUL-2007	10-JUL-2007	Y
16051	2	29.4747323100	-93.4097812900	27				29-JUN-2007	29-JUN-2007	Y
16051	3	29.4747834400	-93.4094100100	27				29-JUN-2007	29-JUN-2007	Y
16051	4	29.4747965500	-93.4091587300	27				29-JUN-2007	29-JUN-2007	Y
16051	5	29.4748066300	-93.4088441200	27				29-JUN-2007	29-JUN-2007	Y
16051	6	29.4748416700	-93.4085320800	27				29-JUN-2007	29-JUN-2007	Y
16051	7	29.4748817100	-93.4079054700	27				29-JUN-2007	29-JUN-2007	Y
16051	8	29.4749188300	-93.4072782100	27				29-JUN-2007	29-JUN-2007	Y
16051	9	29.4750271400	-93.4058693300	27				29-JUN-2007	29-JUN-2007	Y
16051	10	29.4751176800	-93.4043015100	27				29-JUN-2007	29-JUN-2007	Y
16051	11	29.4752427400	-93.4027364400	27				29-JUN-2007	29-JUN-2007	Y
16051	12	29.4753446700	-93.4011695500	27				29-JUN-2007	29-JUN-2007	Y
16051	13	29.4754467600	-93.3996021800	27				29-JUN-2007	29-JUN-2007	Y
16051	14	29.4755507400	-93.3980356000	27				29-JUN-2007	29-JUN-2007	Y
16051	15	29.4757039000	-93.3964733000	27				29-JUN-2007	29-JUN-2007	Y
16051	16	29.4757987600	-93.3948857200	27				29-JUN-2007	29-JUN-2007	Y
16051	17	29.4758109800	-93.3941183800	27				29-JUN-2007	29-JUN-2007	Y
16051	18	29.4758573600	-93.3934921700	27				29-JUN-2007	29-JUN-2007	Y
16051	19	29.4759049700	-93.3931775200	27				29-JUN-2007	29-JUN-2007	Y
16051	20	29.4759292300	-93.3927826300	27				29-JUN-2007	29-JUN-2007	Y
16051	21	29.4759548900	-93.3924289300	27				29-JUN-2007	29-JUN-2007	Y
16051	22	29.4759763300	-93.3923093000	27				29-JUN-2007	29-JUN-2007	Y
16051	23	29.4759799000	-93.3922606800	27				29-JUN-2007	29-JUN-2007	Y
16051	24	29.4760282300	-93.3921796700	27				29-JUN-2007	29-JUN-2007	Y
16051	25	29.4760589100	-93.3922035900	27				29-JUN-2007	29-JUN-2007	Y
16051	26	29.4760732300	-93.3921795600	27				29-JUN-2007	29-JUN-2007	Y
16053	1	27.3728209600	-94.6288764200	27	15	1111912.0000	9936377.0000	09-JUN-2009	09-JUN-2009	Y
16053	2	27.3726871400	-94.6287912600	27	15	1111939.0000	9936328.0000	09-JUN-2009	09-JUN-2009	Y

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16054	1	27.3726779400	-94.6286370400	27	15	1111989.0000	9936324.0000	09-JUN-2009	09-JUN-2009	Y
16054	2	27.3727091800	-94.6287885000	27	15	1111940.0000	9936336.0000	09-JUN-2009	09-JUN-2009	Y
16057	1	27.8928364900	-94.3236390900	27				11-DEC-2008	11-DEC-2008	Y
16057	2	27.8928399100	-94.3237188400	27				11-DEC-2008	11-DEC-2008	Y
16057	3	27.8928442600	-94.3238298500	27				11-DEC-2008	11-DEC-2008	Y
16057	4	27.8928480800	-94.3240246500	27				11-DEC-2008	11-DEC-2008	Y
16057	5	27.8928522000	-94.3242041800	27				11-DEC-2008	11-DEC-2008	Y
16057	6	27.8928628300	-94.3242864700	27				11-DEC-2008	11-DEC-2008	Y
16057	7	27.8928855300	-94.3244007400	27				11-DEC-2008	11-DEC-2008	Y
16057	8	27.8929428800	-94.3246097000	27				11-DEC-2008	11-DEC-2008	Y
16057	9	27.8929501300	-94.3248912500	27				11-DEC-2008	11-DEC-2008	Y
16057	10	27.8928958300	-94.3252220400	27				11-DEC-2008	11-DEC-2008	Y
16057	11	27.8929079200	-94.3254847900	27				11-DEC-2008	11-DEC-2008	Y
16057	12	27.8928955000	-94.3256774000	27				11-DEC-2008	11-DEC-2008	Y
16057	13	27.8928967000	-94.3259437300	27				11-DEC-2008	11-DEC-2008	Y
16057	14	27.8929602300	-94.3261824900	27				11-DEC-2008	11-DEC-2008	Y
16057	15	27.8930102200	-94.3273347000	27				11-DEC-2008	11-DEC-2008	Y
16057	16	27.8930595500	-94.3287215000	27				11-DEC-2008	11-DEC-2008	Y
16057	17	27.8931230600	-94.3301079400	27				11-DEC-2008	11-DEC-2008	Y
16057	18	27.8931836900	-94.3315130700	27				11-DEC-2008	11-DEC-2008	Y
16057	19	27.8932431900	-94.3329021100	27				11-DEC-2008	11-DEC-2008	Y
16057	20	27.8933007700	-94.3342941800	27				11-DEC-2008	11-DEC-2008	Y
16057	21	27.8933668700	-94.3356964300	27				11-DEC-2008	11-DEC-2008	Y
16057	22	27.8934221400	-94.3370908300	27				11-DEC-2008	11-DEC-2008	Y
16057	23	27.8934859400	-94.3384897200	27				11-DEC-2008	11-DEC-2008	Y
16057	24	27.8935469900	-94.3398951700	27				11-DEC-2008	11-DEC-2008	Y
16057	25	27.8936088500	-94.3412880700	27				11-DEC-2008	11-DEC-2008	Y
16057	26	27.8936671600	-94.3426907100	27				11-DEC-2008	11-DEC-2008	Y
16057	27	27.8937257800	-94.3440809400	27				11-DEC-2008	11-DEC-2008	Y
16057	28	27.8937859700	-94.3454731500	27				11-DEC-2008	11-DEC-2008	Y
16057	29	27.8938448200	-94.3468730700	27				11-DEC-2008	11-DEC-2008	Y
16057	30	27.8939086100	-94.3482814700	27				11-DEC-2008	11-DEC-2008	Y
16057	31	27.8939685100	-94.3496792100	27				11-DEC-2008	11-DEC-2008	Y
16057	32	27.8940290900	-94.3510807800	27				11-DEC-2008	11-DEC-2008	Y
16057	33	27.8941005800	-94.3524562000	27				11-DEC-2008	11-DEC-2008	Y
16057	34	27.8941572500	-94.3538491900	27				11-DEC-2008	11-DEC-2008	Y
16057	35	27.8942181500	-94.3552466400	27				11-DEC-2008	11-DEC-2008	Y
16057	36	27.8942794700	-94.3566445900	27				11-DEC-2008	11-DEC-2008	Y
16057	37	27.8943352800	-94.3574747300	27				11-DEC-2008	11-DEC-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16057	38	27.8943825100	-94.3584716800	27				11-DEC-2008	11-DEC-2008	Y
16057	39	27.8944934000	-94.3595491200	27				11-DEC-2008	11-DEC-2008	Y
16057	40	27.8947295400	-94.3608966500	27				11-DEC-2008	11-DEC-2008	Y
16057	41	27.8948067400	-94.3612283600	27				11-DEC-2008	11-DEC-2008	Y
16057	42	27.8948573700	-94.3614420300	27				11-DEC-2008	11-DEC-2008	Y
16057	43	27.8949462100	-94.3617618900	27				11-DEC-2008	11-DEC-2008	Y
16057	44	27.8952166000	-94.3626380500	27				11-DEC-2008	11-DEC-2008	Y
16057	45	27.8957327400	-94.3640567000	27				11-DEC-2008	11-DEC-2008	Y
16057	46	27.8959499400	-94.3644820700	27				11-DEC-2008	11-DEC-2008	Y
16057	47	27.8961787500	-94.3649176700	27				11-DEC-2008	11-DEC-2008	Y
16057	48	27.8967350800	-94.3659079400	27				11-DEC-2008	11-DEC-2008	Y
16057	49	27.8973816000	-94.3669428900	27				11-DEC-2008	11-DEC-2008	Y
16057	50	27.8976513800	-94.3672885800	27				11-DEC-2008	11-DEC-2008	Y
16057	51	27.8979809900	-94.3676857500	27				11-DEC-2008	11-DEC-2008	Y
16057	52	27.8987174400	-94.3684948900	27				11-DEC-2008	11-DEC-2008	Y
16057	53	27.8995484400	-94.3693520500	27				11-DEC-2008	11-DEC-2008	Y
16057	54	27.8998642200	-94.3696058900	27				11-DEC-2008	11-DEC-2008	Y
16057	55	27.9001788500	-94.3698370500	27				11-DEC-2008	11-DEC-2008	Y
16057	56	27.9011347100	-94.3705082200	27				11-DEC-2008	11-DEC-2008	Y
16057	57	27.9021390400	-94.3711560300	27				11-DEC-2008	11-DEC-2008	Y
16057	58	27.9024131300	-94.3712943400	27				11-DEC-2008	11-DEC-2008	Y
16057	59	27.9029262300	-94.3715329200	27				11-DEC-2008	11-DEC-2008	Y
16057	60	27.9056724700	-94.3728469600	27				11-DEC-2008	11-DEC-2008	Y
16057	61	27.9068188200	-94.3734184500	27				11-DEC-2008	11-DEC-2008	Y
16057	62	27.9079691600	-94.3740096600	27				11-DEC-2008	11-DEC-2008	Y
16057	63	27.9091067800	-94.3745751700	27				11-DEC-2008	11-DEC-2008	Y
16057	64	27.9102381600	-94.3751453500	27				11-DEC-2008	11-DEC-2008	Y
16057	65	27.9113857400	-94.3757232400	27				11-DEC-2008	11-DEC-2008	Y
16057	66	27.9125196400	-94.3762855200	27				11-DEC-2008	11-DEC-2008	Y
16057	67	27.9136510000	-94.3768529800	27				11-DEC-2008	11-DEC-2008	Y
16057	68	27.9147823400	-94.3774115500	27				11-DEC-2008	11-DEC-2008	Y
16057	69	27.9159185000	-94.3779772100	27				11-DEC-2008	11-DEC-2008	Y
16057	70	27.9170483400	-94.3785486400	27				11-DEC-2008	11-DEC-2008	Y
16057	71	27.9181819200	-94.3791101900	27				11-DEC-2008	11-DEC-2008	Y
16057	72	27.9193234500	-94.3796908600	27				11-DEC-2008	11-DEC-2008	Y
16057	73	27.9204623200	-94.3802511500	27				11-DEC-2008	11-DEC-2008	Y
16057	74	27.9216315600	-94.3808350000	27				11-DEC-2008	11-DEC-2008	Y
16057	75	27.9227676400	-94.3814061000	27				11-DEC-2008	11-DEC-2008	Y
16057	76	27.9238984300	-94.3819713000	27				11-DEC-2008	11-DEC-2008	Y

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16057	77	27.9250304400	-94.3825370900	27				11-DEC-2008	11-DEC-2008	Y
16057	78	27.9261649100	-94.3831021500	27				11-DEC-2008	11-DEC-2008	Y
16057	79	27.9273056600	-94.3836779200	27				11-DEC-2008	11-DEC-2008	Y
16057	80	27.9284422800	-94.3842426700	27				11-DEC-2008	11-DEC-2008	Y
16057	81	27.9295812700	-94.3848143900	27				11-DEC-2008	11-DEC-2008	Y
16057	82	27.9307195700	-94.3853847300	27				11-DEC-2008	11-DEC-2008	Y
16057	83	27.9318644600	-94.3859571700	27				11-DEC-2008	11-DEC-2008	Y
16057	84	27.9330022300	-94.3865273400	27				11-DEC-2008	11-DEC-2008	Y
16057	85	27.9341415900	-94.3870913200	27				11-DEC-2008	11-DEC-2008	Y
16057	86	27.9352794700	-94.3876626200	27				11-DEC-2008	11-DEC-2008	Y
16057	87	27.9361563200	-94.3881026200	27				11-DEC-2008	11-DEC-2008	Y
16057	88	27.9365095000	-94.3882277100	27				11-DEC-2008	11-DEC-2008	Y
16057	89	27.9368116800	-94.3883144400	27				11-DEC-2008	11-DEC-2008	Y
16057	90	27.9374373800	-94.3884809400	27				11-DEC-2008	11-DEC-2008	Y
16057	91	27.9378940300	-94.3885711000	27				11-DEC-2008	11-DEC-2008	Y
16057	92	27.9382843500	-94.3886069400	27				11-DEC-2008	11-DEC-2008	Y
16057	93	27.9387478700	-94.3886277800	27				11-DEC-2008	11-DEC-2008	Y
16057	94	27.9410496300	-94.3885149400	27				11-DEC-2008	11-DEC-2008	Y
16057	95	27.9410633500	-94.3885139600	27				11-DEC-2008	11-DEC-2008	Y
16057	96	27.9410808900	-94.3888195400	27				11-DEC-2008	11-DEC-2008	Y
16057	97	27.9410839900	-94.3888736300	27				11-DEC-2008	11-DEC-2008	Y
16057	98	27.9411745700	-94.3890010100	27				11-DEC-2008	11-DEC-2008	Y
16057	99	27.9413808900	-94.3892910200	27				11-DEC-2008	11-DEC-2008	Y
16057	100	27.9413903500	-94.3893042900	27				11-DEC-2008	11-DEC-2008	Y
16057	101	27.9414101500	-94.3893042500	27				11-DEC-2008	11-DEC-2008	Y
16058	1	27.8932352400	-94.3234166100	27				11-DEC-2008	11-DEC-2008	Y
16058	2	27.8932424800	-94.3233769600	27				11-DEC-2008	11-DEC-2008	Y
16058	3	27.8932729500	-94.3232102100	27				11-DEC-2008	11-DEC-2008	Y
16058	4	27.8931242300	-94.3226508600	27				11-DEC-2008	11-DEC-2008	Y
16058	5	27.8931015100	-94.3212473100	27				11-DEC-2008	11-DEC-2008	Y
16058	6	27.8930791000	-94.3198349500	27				11-DEC-2008	11-DEC-2008	Y
16058	7	27.8931051600	-94.3184542600	27				11-DEC-2008	11-DEC-2008	Y
16058	8	27.8930483500	-94.3170597800	27				11-DEC-2008	11-DEC-2008	Y
16058	9	27.8929969100	-94.3156753700	27				11-DEC-2008	11-DEC-2008	Y
16058	10	27.8929336300	-94.3142878600	27				11-DEC-2008	11-DEC-2008	Y
16058	11	27.8928741400	-94.3128976500	27				11-DEC-2008	11-DEC-2008	Y
16058	12	27.8928084900	-94.3114933500	27				11-DEC-2008	11-DEC-2008	Y
16058	13	27.8927414500	-94.3100974700	27				11-DEC-2008	11-DEC-2008	Y
16058	14	27.8926868300	-94.3086984700	27				11-DEC-2008	11-DEC-2008	Y

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16058	15	27.8926206100	-94.3073107300	27				11-DEC-2008	11-DEC-2008	Y
16058	16	27.8925597300	-94.3059208700	27				11-DEC-2008	11-DEC-2008	Y
16058	17	27.8924967400	-94.3045280900	27				11-DEC-2008	11-DEC-2008	Y
16058	18	27.8924386800	-94.3031329600	27				11-DEC-2008	11-DEC-2008	Y
16058	19	27.8923764300	-94.3017329400	27				11-DEC-2008	11-DEC-2008	Y
16058	20	27.8923479900	-94.3013595100	27				11-DEC-2008	11-DEC-2008	Y
16058	21	27.8923458600	-94.3011882500	27				11-DEC-2008	11-DEC-2008	Y
16058	22	27.8923210400	-94.3005141600	27				11-DEC-2008	11-DEC-2008	Y
16058	23	27.8923146300	-94.3004365200	27				11-DEC-2008	11-DEC-2008	Y
16058	24	27.8923136600	-94.3004247900	27				11-DEC-2008	11-DEC-2008	Y
16058	25	27.8923096200	-94.3003754700	27				11-DEC-2008	11-DEC-2008	Y
16058	26	27.8922657700	-94.3003799000	27				11-DEC-2008	11-DEC-2008	Y
16058	27	27.8922640600	-94.3003583000	27				11-DEC-2008	11-DEC-2008	Y
16063	1	28.7133258500	-91.2376072100	27				21-JUL-2008	21-JUL-2008	Y
16063	2	28.7133297300	-91.2376168700	27				21-JUL-2008	21-JUL-2008	Y
16063	3	28.7133153000	-91.2376243400	27				21-JUL-2008	21-JUL-2008	Y
16063	4	28.7132376200	-91.2376646200	27				21-JUL-2008	21-JUL-2008	Y
16063	5	28.7131409900	-91.2376222000	27				21-JUL-2008	21-JUL-2008	Y
16063	6	28.7120933800	-91.2371244800	27				21-JUL-2008	21-JUL-2008	Y
16063	7	28.7109015400	-91.2367794200	27				21-JUL-2008	21-JUL-2008	Y
16063	8	28.7103504900	-91.2366982600	27				21-JUL-2008	21-JUL-2008	Y
16063	9	28.7096810100	-91.2365996900	27				21-JUL-2008	21-JUL-2008	Y
16063	10	28.7084494900	-91.2366102300	27				21-JUL-2008	21-JUL-2008	Y
16063	11	28.7072949800	-91.2371041000	27				21-JUL-2008	21-JUL-2008	Y
16063	12	28.7061821800	-91.2376602900	27				21-JUL-2008	21-JUL-2008	Y
16063	13	28.7059592500	-91.2377232200	27				21-JUL-2008	21-JUL-2008	Y
16068	1	28.3058300800	-88.1997115700	27	16	1254489.0000	10273905.0000	25-APR-2017	25-APR-2017	Y
16068	2	28.3058108200	-88.1997113500	27	16	1254489.0000	10273898.0000	25-APR-2017	25-APR-2017	Y
16068	3	28.3058110400	-88.1996864900	27	16	1254497.0000	10273898.0000	25-APR-2017	25-APR-2017	Y
16068	4	28.3058660300	-88.1996902100	27	16	1254496.0000	10273918.0000	25-APR-2017	25-APR-2017	Y
16068	5	28.3058809300	-88.1995598300	27	16	1254538.0000	10273923.0000	25-APR-2017	25-APR-2017	Y
16068	6	28.3058369400	-88.1995562300	27	16	1254539.0000	10273907.0000	25-APR-2017	25-APR-2017	Y
16068	7	28.3058399100	-88.1995313900	27	16	1254547.0000	10273908.0000	25-APR-2017	25-APR-2017	Y
16068	8	28.3058536700	-88.1995315500	27	16	1254547.0000	10273913.0000	25-APR-2017	25-APR-2017	Y
16069	1	28.3059667500	-88.1998125700	27	16	1254457.0000	10273955.0000	25-APR-2017	25-APR-2017	Y
16069	2	28.3059860000	-88.1998127900	27	16	1254457.0000	10273962.0000	25-APR-2017	25-APR-2017	Y
16069	3	28.3059862200	-88.1997879200	27	16	1254465.0000	10273962.0000	25-APR-2017	25-APR-2017	Y
16069	4	28.3059422100	-88.1997874300	27	16	1254465.0000	10273946.0000	25-APR-2017	25-APR-2017	Y
16069	5	28.3059406300	-88.1996537500	27	16	1254508.0000	10273945.0000	25-APR-2017	25-APR-2017	Y

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16069	6	28.3059790900	-88.1996604000	27	16	1254506.0000	10273959.0000	25-APR-2017	25-APR-2017	Y
16069	7	28.3059793600	-88.1996293200	27	16	1254516.0000	10273959.0000	25-APR-2017	25-APR-2017	Y
16069	8	28.3059628600	-88.1996291300	27	16	1254516.0000	10273953.0000	25-APR-2017	25-APR-2017	Y
16070	1	28.3059478500	-88.1997719500	27	16	1254470.0000	10273948.0000	25-APR-2017	25-APR-2017	Y
16070	2	28.3059671000	-88.1997721700	27	16	1254470.0000	10273955.0000	25-APR-2017	25-APR-2017	Y
16070	3	28.3059673200	-88.1997473000	27	16	1254478.0000	10273955.0000	25-APR-2017	25-APR-2017	Y
16070	4	28.3059232800	-88.1997499200	27	16	1254477.0000	10273939.0000	25-APR-2017	25-APR-2017	Y
16070	5	28.3059217000	-88.1996162400	27	16	1254520.0000	10273938.0000	25-APR-2017	25-APR-2017	Y
16070	6	28.3059767500	-88.1996137500	27	16	1254521.0000	10273958.0000	25-APR-2017	25-APR-2017	Y
16070	7	28.3059769700	-88.1995888800	27	16	1254529.0000	10273958.0000	25-APR-2017	25-APR-2017	Y
16070	8	28.3059522100	-88.1995886000	27	16	1254529.0000	10273949.0000	25-APR-2017	25-APR-2017	Y
16072	1	28.2652639300	-88.7792349600	27				20-APR-2009	20-APR-2009	Y
16072	2	28.2658875400	-88.7788795900	27				20-APR-2009	20-APR-2009	Y
16072	3	28.2668363300	-88.7783163000	27				20-APR-2009	20-APR-2009	Y
16072	4	28.2678442200	-88.7776777200	27				20-APR-2009	20-APR-2009	Y
16072	5	28.2688181400	-88.7771217900	27				20-APR-2009	20-APR-2009	Y
16072	6	28.2698504900	-88.7765669100	27				20-APR-2009	20-APR-2009	Y
16072	7	28.2708032700	-88.7759628300	27				20-APR-2009	20-APR-2009	Y
16072	8	28.2718156000	-88.7753588500	27				20-APR-2009	20-APR-2009	Y
16072	9	28.2727865400	-88.7747903400	27				20-APR-2009	20-APR-2009	Y
16072	10	28.2732008200	-88.7745650900	27				20-APR-2009	20-APR-2009	Y
16072	11	28.2738760400	-88.7741979700	27				20-APR-2009	20-APR-2009	Y
16072	12	28.2747934700	-88.7735950600	27				20-APR-2009	20-APR-2009	Y
16072	13	28.2757840700	-88.7729950300	27				20-APR-2009	20-APR-2009	Y
16072	14	28.2767906500	-88.7724364200	27				20-APR-2009	20-APR-2009	Y
16072	15	28.2777764700	-88.7718080100	27				20-APR-2009	20-APR-2009	Y
16072	16	28.2787572300	-88.7712103700	27				20-APR-2009	20-APR-2009	Y
16072	17	28.2797547000	-88.7706517300	27				20-APR-2009	20-APR-2009	Y
16072	18	28.2807589000	-88.7700478400	27				20-APR-2009	20-APR-2009	Y
16072	19	28.2817751500	-88.7694620500	27				20-APR-2009	20-APR-2009	Y
16072	20	28.2827360000	-88.7688784200	27				20-APR-2009	20-APR-2009	Y
16072	21	28.2837275500	-88.7682705900	27				20-APR-2009	20-APR-2009	Y
16072	22	28.2847321700	-88.7676906700	27				20-APR-2009	20-APR-2009	Y
16072	23	28.2857473100	-88.7670860000	27				20-APR-2009	20-APR-2009	Y
16072	24	28.2866929800	-88.7664581400	27				20-APR-2009	20-APR-2009	Y
16072	25	28.2876869300	-88.7658860000	27				20-APR-2009	20-APR-2009	Y
16072	26	28.2887304600	-88.7653019000	27				20-APR-2009	20-APR-2009	Y
16072	27	28.2897344500	-88.7647057700	27				20-APR-2009	20-APR-2009	Y
16072	28	28.2899639000	-88.7645365000	27				20-APR-2009	20-APR-2009	Y

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16072	29	28.2909200500	-88.7640006800	27				20-APR-2009	20-APR-2009	Y
16072	30	28.2918609600	-88.7634188700	27				20-APR-2009	20-APR-2009	Y
16072	31	28.2928396100	-88.7628610000	27				20-APR-2009	20-APR-2009	Y
16072	32	28.2938758100	-88.7622085400	27				20-APR-2009	20-APR-2009	Y
16072	33	28.2948403500	-88.7616138100	27				20-APR-2009	20-APR-2009	Y
16072	34	28.2958434500	-88.7610129300	27				20-APR-2009	20-APR-2009	Y
16072	35	28.2968423300	-88.7604615700	27				20-APR-2009	20-APR-2009	Y
16072	36	28.2978582000	-88.7598451900	27				20-APR-2009	20-APR-2009	Y
16072	37	28.2988333800	-88.7592372900	27				20-APR-2009	20-APR-2009	Y
16072	38	28.2998230900	-88.7586523700	27				20-APR-2009	20-APR-2009	Y
16072	39	28.3008121000	-88.7580574900	27				20-APR-2009	20-APR-2009	Y
16072	40	28.3017981100	-88.7574556400	27				20-APR-2009	20-APR-2009	Y
16072	41	28.3027806500	-88.7568588600	27				20-APR-2009	20-APR-2009	Y
16072	42	28.3038053300	-88.7562808700	27				20-APR-2009	20-APR-2009	Y
16072	43	28.3048030600	-88.7557409700	27				20-APR-2009	20-APR-2009	Y
16072	44	28.3057611200	-88.7550920100	27				20-APR-2009	20-APR-2009	Y
16072	45	28.3067664100	-88.7545282500	27				20-APR-2009	20-APR-2009	Y
16072	46	28.3077654800	-88.7539171100	27				20-APR-2009	20-APR-2009	Y
16072	47	28.3087265700	-88.7533103000	27				20-APR-2009	20-APR-2009	Y
16072	48	28.3097090500	-88.7527233900	27				20-APR-2009	20-APR-2009	Y
16072	49	28.3107219800	-88.7521443300	27				20-APR-2009	20-APR-2009	Y
16072	50	28.3116576500	-88.7515413700	27				20-APR-2009	20-APR-2009	Y
16072	51	28.3124496700	-88.7511168400	27				20-APR-2009	20-APR-2009	Y
16072	52	28.3127081100	-88.7509783200	27				20-APR-2009	20-APR-2009	Y
16072	53	28.3136786300	-88.7503341900	27				20-APR-2009	20-APR-2009	Y
16072	54	28.3146718700	-88.7497609800	27				20-APR-2009	20-APR-2009	Y
16072	55	28.3156705000	-88.7491872600	27				20-APR-2009	20-APR-2009	Y
16072	56	28.3166845200	-88.7486019700	27				20-APR-2009	20-APR-2009	Y
16072	57	28.3171120800	-88.7483157200	27				20-APR-2009	20-APR-2009	Y
16072	58	28.3176349300	-88.7479656800	27				20-APR-2009	20-APR-2009	Y
16072	59	28.3186820300	-88.7474173400	27				20-APR-2009	20-APR-2009	Y
16072	60	28.3197094100	-88.7467865700	27				20-APR-2009	20-APR-2009	Y
16072	61	28.3207309800	-88.7461800700	27				20-APR-2009	20-APR-2009	Y
16072	62	28.3217020500	-88.7455944900	27				20-APR-2009	20-APR-2009	Y
16072	63	28.3227061800	-88.7450089100	27				20-APR-2009	20-APR-2009	Y
16072	64	28.3236372600	-88.7444013700	27				20-APR-2009	20-APR-2009	Y
16072	65	28.3246778000	-88.7437626200	27				20-APR-2009	20-APR-2009	Y
16072	66	28.3256199500	-88.7431616600	27				20-APR-2009	20-APR-2009	Y
16072	67	28.3263872700	-88.7426943300	27				20-APR-2009	20-APR-2009	Y

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16072	68	28.3275727000	-88.7420351300	27				20-APR-2009	20-APR-2009	Y
16072	69	28.3276332900	-88.7420116600	27				20-APR-2009	20-APR-2009	Y
16072	70	28.3284731400	-88.7415151700	27				20-APR-2009	20-APR-2009	Y
16072	71	28.3295466300	-88.7407750000	27				20-APR-2009	20-APR-2009	Y
16072	72	28.3297411700	-88.7406672300	27				20-APR-2009	20-APR-2009	Y
16072	73	28.3311919100	-88.7399085300	27				20-APR-2009	20-APR-2009	Y
16072	74	28.3321666300	-88.7392866800	27				20-APR-2009	20-APR-2009	Y
16072	75	28.3331250200	-88.7387208200	27				20-APR-2009	20-APR-2009	Y
16072	76	28.3341782900	-88.7381216500	27				20-APR-2009	20-APR-2009	Y
16072	77	28.3351114600	-88.7375463500	27				20-APR-2009	20-APR-2009	Y
16072	78	28.3361649500	-88.7369033300	27				20-APR-2009	20-APR-2009	Y
16072	79	28.3370755900	-88.7363362800	27				20-APR-2009	20-APR-2009	Y
16072	80	28.3381182900	-88.7357233400	27				20-APR-2009	20-APR-2009	Y
16072	81	28.3390642900	-88.7351574100	27				20-APR-2009	20-APR-2009	Y
16072	82	28.3401333000	-88.7345049800	27				20-APR-2009	20-APR-2009	Y
16072	83	28.3410516300	-88.7339421300	27				20-APR-2009	20-APR-2009	Y
16072	84	28.3421466200	-88.7332900100	27				20-APR-2009	20-APR-2009	Y
16072	85	28.3430338900	-88.7327249500	27				20-APR-2009	20-APR-2009	Y
16072	86	28.3440916300	-88.7320583300	27				20-APR-2009	20-APR-2009	Y
16072	87	28.3450341100	-88.7315382400	27				20-APR-2009	20-APR-2009	Y
16072	88	28.3460682800	-88.7309050100	27				20-APR-2009	20-APR-2009	Y
16072	89	28.3470296000	-88.7302832800	27				20-APR-2009	20-APR-2009	Y
16072	90	28.3480299500	-88.7297200100	27				20-APR-2009	20-APR-2009	Y
16072	91	28.3490173000	-88.7291096200	27				20-APR-2009	20-APR-2009	Y
16072	92	28.3500313200	-88.7285139600	27				20-APR-2009	20-APR-2009	Y
16072	93	28.3509740700	-88.7279177500	27				20-APR-2009	20-APR-2009	Y
16072	94	28.3520097800	-88.7273369400	27				20-APR-2009	20-APR-2009	Y
16072	95	28.3529394500	-88.7267346600	27				20-APR-2009	20-APR-2009	Y
16072	96	28.3538558000	-88.7262266200	27				20-APR-2009	20-APR-2009	Y
16072	97	28.3548862300	-88.7255654600	27				20-APR-2009	20-APR-2009	Y
16072	98	28.3559241600	-88.7249047000	27				20-APR-2009	20-APR-2009	Y
16072	99	28.3568371300	-88.7243863100	27				20-APR-2009	20-APR-2009	Y
16072	100	28.3577982200	-88.7238198100	27				20-APR-2009	20-APR-2009	Y
16072	101	28.3587893900	-88.7232141200	27				20-APR-2009	20-APR-2009	Y
16072	102	28.3597805600	-88.7226084100	27				20-APR-2009	20-APR-2009	Y
16072	103	28.3607838100	-88.7220066600	27				20-APR-2009	20-APR-2009	Y
16072	104	28.3610213300	-88.7218587400	27				20-APR-2009	20-APR-2009	Y
16072	105	28.3617629000	-88.7213969600	27				20-APR-2009	20-APR-2009	Y
16072	106	28.3626259100	-88.7208757200	27				20-APR-2009	20-APR-2009	Y

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16072	107	28.3636835300	-88.7202247600	27				20-APR-2009	20-APR-2009	Y
16072	108	28.3646059800	-88.7196824800	27				20-APR-2009	20-APR-2009	Y
16072	109	28.3657168800	-88.7190399700	27				20-APR-2009	20-APR-2009	Y
16072	110	28.3665772800	-88.7185162300	27				20-APR-2009	20-APR-2009	Y
16072	111	28.3677056400	-88.7178350800	27				20-APR-2009	20-APR-2009	Y
16072	112	28.3685243700	-88.7173405900	27				20-APR-2009	20-APR-2009	Y
16072	113	28.3697312100	-88.7166502000	27				20-APR-2009	20-APR-2009	Y
16072	114	28.3705309700	-88.7161177900	27				20-APR-2009	20-APR-2009	Y
16072	115	28.3717133100	-88.7154698100	27				20-APR-2009	20-APR-2009	Y
16072	116	28.3725157900	-88.7149810500	27				20-APR-2009	20-APR-2009	Y
16072	117	28.3737056000	-88.7143028100	27				20-APR-2009	20-APR-2009	Y
16072	118	28.3745689900	-88.7138197500	27				20-APR-2009	20-APR-2009	Y
16072	119	28.3757161900	-88.7132879000	27				20-APR-2009	20-APR-2009	Y
16072	120	28.3766280300	-88.7128983400	27				20-APR-2009	20-APR-2009	Y
16072	121	28.3778099900	-88.7124410900	27				20-APR-2009	20-APR-2009	Y
16072	122	28.3787498800	-88.7121282500	27				20-APR-2009	20-APR-2009	Y
16072	123	28.3800425200	-88.7118035400	27				20-APR-2009	20-APR-2009	Y
16072	124	28.3809543100	-88.7115666000	27				20-APR-2009	20-APR-2009	Y
16072	125	28.3822353100	-88.7113384200	27				20-APR-2009	20-APR-2009	Y
16072	126	28.3831441600	-88.7111859300	27				20-APR-2009	20-APR-2009	Y
16072	127	28.3844331400	-88.7110470700	27				20-APR-2009	20-APR-2009	Y
16072	128	28.3853559300	-88.7109897000	27				20-APR-2009	20-APR-2009	Y
16072	129	28.3867204500	-88.7110015300	27				20-APR-2009	20-APR-2009	Y
16072	130	28.3875717500	-88.7110513100	27				20-APR-2009	20-APR-2009	Y
16072	131	28.3890199500	-88.7111137900	27				20-APR-2009	20-APR-2009	Y
16072	132	28.3897942000	-88.7111498400	27				20-APR-2009	20-APR-2009	Y
16072	133	28.3911694100	-88.7112373400	27				20-APR-2009	20-APR-2009	Y
16072	134	28.3920146000	-88.7112853500	27				20-APR-2009	20-APR-2009	Y
16072	135	28.3934800200	-88.7113713200	27				20-APR-2009	20-APR-2009	Y
16072	136	28.3942628200	-88.7114170900	27				20-APR-2009	20-APR-2009	Y
16072	137	28.3957000100	-88.7115169800	27				20-APR-2009	20-APR-2009	Y
16072	138	28.3965159900	-88.7115598600	27				20-APR-2009	20-APR-2009	Y
16072	139	28.3979517700	-88.7116274800	27				20-APR-2009	20-APR-2009	Y
16072	140	28.3987316600	-88.7116835300	27				20-APR-2009	20-APR-2009	Y
16072	141	28.4002164500	-88.7117581900	27				20-APR-2009	20-APR-2009	Y
16072	142	28.4010089200	-88.7118153600	27				20-APR-2009	20-APR-2009	Y
16072	143	28.4024565500	-88.7118903000	27				20-APR-2009	20-APR-2009	Y
16072	144	28.4032373400	-88.7119250600	27				20-APR-2009	20-APR-2009	Y
16072	145	28.4046656900	-88.7120211300	27				20-APR-2009	20-APR-2009	Y

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16072	146	28.4047178900	-88.7120239400	27				20-APR-2009	20-APR-2009	Y
16072	147	28.4054608200	-88.7120638800	27				20-APR-2009	20-APR-2009	Y
16072	148	28.4068728900	-88.7121352100	27				20-APR-2009	20-APR-2009	Y
16072	149	28.4076870000	-88.7121759600	27				20-APR-2009	20-APR-2009	Y
16072	150	28.4091741500	-88.7122688200	27				20-APR-2009	20-APR-2009	Y
16072	151	28.4099606400	-88.7123219400	27				20-APR-2009	20-APR-2009	Y
16072	152	28.4114470800	-88.7123923600	27				20-APR-2009	20-APR-2009	Y
16072	153	28.4121703700	-88.7124344900	27				20-APR-2009	20-APR-2009	Y
16072	154	28.4136961000	-88.7125167800	27				20-APR-2009	20-APR-2009	Y
16072	155	28.4143927000	-88.7125353900	27				20-APR-2009	20-APR-2009	Y
16072	156	28.4160037200	-88.7126536600	27				20-APR-2009	20-APR-2009	Y
16072	157	28.4166189200	-88.7126641500	27				20-APR-2009	20-APR-2009	Y
16072	158	28.4182162400	-88.7127647500	27				20-APR-2009	20-APR-2009	Y
16072	159	28.4188748100	-88.7127972500	27				20-APR-2009	20-APR-2009	Y
16072	160	28.4204728800	-88.7128847000	27				20-APR-2009	20-APR-2009	Y
16072	161	28.4211174100	-88.7129049400	27				20-APR-2009	20-APR-2009	Y
16072	162	28.4219034200	-88.7129439200	27				20-APR-2009	20-APR-2009	Y
16072	163	28.4226885200	-88.7130102600	27				20-APR-2009	20-APR-2009	Y
16072	164	28.4244576600	-88.7131342700	27				20-APR-2009	20-APR-2009	Y
16072	165	28.4251389600	-88.7131708500	27				20-APR-2009	20-APR-2009	Y
16072	166	28.4267223200	-88.7132641200	27				20-APR-2009	20-APR-2009	Y
16072	167	28.4273908400	-88.7132903500	27				20-APR-2009	20-APR-2009	Y
16072	168	28.4289358600	-88.7133654600	27				20-APR-2009	20-APR-2009	Y
16072	169	28.4296359800	-88.7134277000	27				20-APR-2009	20-APR-2009	Y
16072	170	28.4311384200	-88.7135042800	27				20-APR-2009	20-APR-2009	Y
16072	171	28.4318637100	-88.7135405700	27				20-APR-2009	20-APR-2009	Y
16072	172	28.4333608300	-88.7136294500	27				20-APR-2009	20-APR-2009	Y
16072	173	28.4341884000	-88.7136557300	27				20-APR-2009	20-APR-2009	Y
16072	174	28.4356125500	-88.7137221600	27				20-APR-2009	20-APR-2009	Y
16072	175	28.4364351700	-88.7137741900	27				20-APR-2009	20-APR-2009	Y
16072	176	28.4378617900	-88.7138497700	27				20-APR-2009	20-APR-2009	Y
16072	177	28.4386568000	-88.7138888800	27				20-APR-2009	20-APR-2009	Y
16072	178	28.4400912100	-88.7139683600	27				20-APR-2009	20-APR-2009	Y
16072	179	28.4409431800	-88.7140250100	27				20-APR-2009	20-APR-2009	Y
16072	180	28.4423402400	-88.7140929100	27				20-APR-2009	20-APR-2009	Y
16072	181	28.4431635000	-88.7141425600	27				20-APR-2009	20-APR-2009	Y
16072	182	28.4445481000	-88.7142278200	27				20-APR-2009	20-APR-2009	Y
16072	183	28.4454481800	-88.7142408100	27				20-APR-2009	20-APR-2009	Y
16072	184	28.4468017300	-88.7143369200	27				20-APR-2009	20-APR-2009	Y

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16072	185	28.4477396200	-88.7144011300	27				20-APR-2009	20-APR-2009	Y
16072	186	28.4482601200	-88.7144211700	27				20-APR-2009	20-APR-2009	Y
16072	187	28.4490560300	-88.7144518100	27				20-APR-2009	20-APR-2009	Y
16072	188	28.4498691700	-88.7144856200	27				20-APR-2009	20-APR-2009	Y
16072	189	28.4512840300	-88.7145903000	27				20-APR-2009	20-APR-2009	Y
16072	190	28.4521506900	-88.7146315200	27				20-APR-2009	20-APR-2009	Y
16072	191	28.4535099400	-88.7147155700	27				20-APR-2009	20-APR-2009	Y
16072	192	28.4544499100	-88.7147657900	27				20-APR-2009	20-APR-2009	Y
16072	193	28.4557137800	-88.7148551600	27				20-APR-2009	20-APR-2009	Y
16072	194	28.4566788700	-88.7149111000	27				20-APR-2009	20-APR-2009	Y
16072	195	28.4579461300	-88.7149866500	27				20-APR-2009	20-APR-2009	Y
16072	196	28.4589430600	-88.7150397500	27				20-APR-2009	20-APR-2009	Y
16072	197	28.4601693500	-88.7151225400	27				20-APR-2009	20-APR-2009	Y
16072	198	28.4612680900	-88.7151556900	27				20-APR-2009	20-APR-2009	Y
16072	199	28.4624002500	-88.7152511000	27				20-APR-2009	20-APR-2009	Y
16072	200	28.4635142800	-88.7153058900	27				20-APR-2009	20-APR-2009	Y
16072	201	28.4646322900	-88.7153880300	27				20-APR-2009	20-APR-2009	Y
16072	202	28.4657186200	-88.7154662100	27				20-APR-2009	20-APR-2009	Y
16072	203	28.4668568500	-88.7155198700	27				20-APR-2009	20-APR-2009	Y
16072	204	28.4680178700	-88.7156109600	27				20-APR-2009	20-APR-2009	Y
16072	205	28.4688054500	-88.7156584200	27				20-APR-2009	20-APR-2009	Y
16072	206	28.4702849200	-88.7157455800	27				20-APR-2009	20-APR-2009	Y
16072	207	28.4710840800	-88.7157865700	27				20-APR-2009	20-APR-2009	Y
16072	208	28.4725544700	-88.7158695100	27				20-APR-2009	20-APR-2009	Y
16072	209	28.4733983400	-88.7158878800	27				20-APR-2009	20-APR-2009	Y
16072	210	28.4748130300	-88.7159576900	27				20-APR-2009	20-APR-2009	Y
16072	211	28.4756973500	-88.7160134800	27				20-APR-2009	20-APR-2009	Y
16072	212	28.4770620100	-88.7161086600	27				20-APR-2009	20-APR-2009	Y
16072	213	28.4779875300	-88.7161351400	27				20-APR-2009	20-APR-2009	Y
16072	214	28.4793320000	-88.7162259300	27				20-APR-2009	20-APR-2009	Y
16072	215	28.4802627400	-88.7162833500	27				20-APR-2009	20-APR-2009	Y
16072	216	28.4816082400	-88.7163578700	27				20-APR-2009	20-APR-2009	Y
16072	217	28.4825415400	-88.7164045400	27				20-APR-2009	20-APR-2009	Y
16072	218	28.4838767800	-88.7164941600	27				20-APR-2009	20-APR-2009	Y
16072	219	28.4848367600	-88.7165770200	27				20-APR-2009	20-APR-2009	Y
16072	220	28.4861474800	-88.7166462300	27				20-APR-2009	20-APR-2009	Y
16072	221	28.4871025500	-88.7167303600	27				20-APR-2009	20-APR-2009	Y
16072	222	28.4884202900	-88.7168336300	27				20-APR-2009	20-APR-2009	Y
16072	223	28.4893831400	-88.7169426700	27				20-APR-2009	20-APR-2009	Y

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16072	224	28.4906157900	-88.7170462500	27				20-APR-2009	20-APR-2009	Y
16072	225	28.4916556100	-88.7170872000	27				20-APR-2009	20-APR-2009	Y
16072	226	28.4917985800	-88.7170883900	27				20-APR-2009	20-APR-2009	Y
16072	227	28.4928691700	-88.7170972900	27				20-APR-2009	20-APR-2009	Y
16072	228	28.4939124600	-88.7170245100	27				20-APR-2009	20-APR-2009	Y
16072	229	28.4951040100	-88.7169562100	27				20-APR-2009	20-APR-2009	Y
16072	230	28.4961659600	-88.7168744800	27				20-APR-2009	20-APR-2009	Y
16072	231	28.4973904500	-88.7167900300	27				20-APR-2009	20-APR-2009	Y
16072	232	28.4984425400	-88.7167192600	27				20-APR-2009	20-APR-2009	Y
16072	233	28.4996814400	-88.7166268800	27				20-APR-2009	20-APR-2009	Y
16072	234	28.5007635100	-88.7165325500	27				20-APR-2009	20-APR-2009	Y
16072	235	28.5019264200	-88.7164541000	27				20-APR-2009	20-APR-2009	Y
16072	236	28.5030514300	-88.7163686900	27				20-APR-2009	20-APR-2009	Y
16072	237	28.5042077800	-88.7163023000	27				20-APR-2009	20-APR-2009	Y
16072	238	28.5053289900	-88.7162013200	27				20-APR-2009	20-APR-2009	Y
16072	239	28.5064332900	-88.7161182400	27				20-APR-2009	20-APR-2009	Y
16072	240	28.5076002100	-88.7160487000	27				20-APR-2009	20-APR-2009	Y
16072	241	28.5088188600	-88.7159451400	27				20-APR-2009	20-APR-2009	Y
16072	242	28.5098865200	-88.7158881300	27				20-APR-2009	20-APR-2009	Y
16072	243	28.5110495000	-88.7158038500	27				20-APR-2009	20-APR-2009	Y
16072	244	28.5121506800	-88.7157211500	27				20-APR-2009	20-APR-2009	Y
16072	245	28.5133059700	-88.7156316400	27				20-APR-2009	20-APR-2009	Y
16072	246	28.5133577800	-88.7156369900	27				20-APR-2009	20-APR-2009	Y
16072	247	28.5144930500	-88.7155513900	27				20-APR-2009	20-APR-2009	Y
16072	248	28.5155450400	-88.7154971700	27				20-APR-2009	20-APR-2009	Y
16072	249	28.5167492500	-88.7154048000	27				20-APR-2009	20-APR-2009	Y
16072	250	28.5178122300	-88.7153536200	27				20-APR-2009	20-APR-2009	Y
16072	251	28.5190007800	-88.7152875300	27				20-APR-2009	20-APR-2009	Y
16072	252	28.5201188300	-88.7152264300	27				20-APR-2009	20-APR-2009	Y
16072	253	28.5212389600	-88.7151371800	27				20-APR-2009	20-APR-2009	Y
16072	254	28.5223679500	-88.7150716800	27				20-APR-2009	20-APR-2009	Y
16072	255	28.5235018200	-88.7149856100	27				20-APR-2009	20-APR-2009	Y
16072	256	28.5246189700	-88.7149210700	27				20-APR-2009	20-APR-2009	Y
16072	257	28.5257644500	-88.7148346600	27				20-APR-2009	20-APR-2009	Y
16072	258	28.5268829200	-88.7147637800	27				20-APR-2009	20-APR-2009	Y
16072	259	28.5280199700	-88.7146636500	27				20-APR-2009	20-APR-2009	Y
16072	260	28.5291306300	-88.7145813400	27				20-APR-2009	20-APR-2009	Y
16072	261	28.5303956000	-88.7145020600	27				20-APR-2009	20-APR-2009	Y
16072	262	28.5314170000	-88.7144368400	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	263	28.5325448600	-88.7143500700	27				20-APR-2009	20-APR-2009	Y
16072	264	28.5336586500	-88.7142719200	27				20-APR-2009	20-APR-2009	Y
16072	265	28.5347683400	-88.7141994600	27				20-APR-2009	20-APR-2009	Y
16072	266	28.5354074200	-88.7141601100	27				20-APR-2009	20-APR-2009	Y
16072	267	28.5359575300	-88.7141262400	27				20-APR-2009	20-APR-2009	Y
16072	268	28.5370433800	-88.7140526100	27				20-APR-2009	20-APR-2009	Y
16072	269	28.5381866200	-88.7139580900	27				20-APR-2009	20-APR-2009	Y
16072	270	28.5393152600	-88.7138921300	27				20-APR-2009	20-APR-2009	Y
16072	271	28.5404461800	-88.7138066200	27				20-APR-2009	20-APR-2009	Y
16072	272	28.5414673700	-88.7137518800	27				20-APR-2009	20-APR-2009	Y
16072	273	28.5427063200	-88.7136478100	27				20-APR-2009	20-APR-2009	Y
16072	274	28.5435788000	-88.7136023100	27				20-APR-2009	20-APR-2009	Y
16072	275	28.5449438500	-88.7134954800	27				20-APR-2009	20-APR-2009	Y
16072	276	28.5458411000	-88.7134336300	27				20-APR-2009	20-APR-2009	Y
16072	277	28.5472030800	-88.7133458400	27				20-APR-2009	20-APR-2009	Y
16072	278	28.5481388100	-88.7132534200	27				20-APR-2009	20-APR-2009	Y
16072	279	28.5494583500	-88.7131566200	27				20-APR-2009	20-APR-2009	Y
16072	280	28.5504199500	-88.7130848700	27				20-APR-2009	20-APR-2009	Y
16072	281	28.5517084100	-88.7130141400	27				20-APR-2009	20-APR-2009	Y
16072	282	28.5527172700	-88.7129292000	27				20-APR-2009	20-APR-2009	Y
16072	283	28.5539885400	-88.7128466000	27				20-APR-2009	20-APR-2009	Y
16072	284	28.5549681400	-88.7127393400	27				20-APR-2009	20-APR-2009	Y
16072	285	28.5562212800	-88.7126686900	27				20-APR-2009	20-APR-2009	Y
16072	286	28.5572288500	-88.7125788600	27				20-APR-2009	20-APR-2009	Y
16072	287	28.5584695000	-88.7125061700	27				20-APR-2009	20-APR-2009	Y
16072	288	28.5595090900	-88.7124314000	27				20-APR-2009	20-APR-2009	Y
16072	289	28.5607196200	-88.7123409900	27				20-APR-2009	20-APR-2009	Y
16072	290	28.5617949600	-88.7122559000	27				20-APR-2009	20-APR-2009	Y
16072	291	28.5630098100	-88.7121790200	27				20-APR-2009	20-APR-2009	Y
16072	292	28.5640816100	-88.7120951400	27				20-APR-2009	20-APR-2009	Y
16072	293	28.5652739600	-88.7120397300	27				20-APR-2009	20-APR-2009	Y
16072	294	28.5663703600	-88.7119603700	27				20-APR-2009	20-APR-2009	Y
16072	295	28.5675298700	-88.7118623300	27				20-APR-2009	20-APR-2009	Y
16072	296	28.5686311800	-88.7117732600	27				20-APR-2009	20-APR-2009	Y
16072	297	28.5696941200	-88.7117158400	27				20-APR-2009	20-APR-2009	Y
16072	298	28.5709051700	-88.7116036800	27				20-APR-2009	20-APR-2009	Y
16072	299	28.5720472900	-88.7115416300	27				20-APR-2009	20-APR-2009	Y
16072	300	28.5731850600	-88.7114730800	27				20-APR-2009	20-APR-2009	Y
16072	301	28.5742930300	-88.7113813100	27				20-APR-2009	20-APR-2009	Y

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16072	302	28.5754439400	-88.7113152800	27				20-APR-2009	20-APR-2009	Y
16072	303	28.5765831900	-88.7112381900	27				20-APR-2009	20-APR-2009	Y
16072	304	28.5777024500	-88.7111410200	27				20-APR-2009	20-APR-2009	Y
16072	305	28.5788336100	-88.7110905000	27				20-APR-2009	20-APR-2009	Y
16072	306	28.5790180000	-88.7110745200	27				20-APR-2009	20-APR-2009	Y
16072	307	28.5799652600	-88.7109924300	27				20-APR-2009	20-APR-2009	Y
16072	308	28.5810927900	-88.7109086400	27				20-APR-2009	20-APR-2009	Y
16072	309	28.5817964800	-88.7108742200	27				20-APR-2009	20-APR-2009	Y
16072	310	28.5833196600	-88.7108027500	27				20-APR-2009	20-APR-2009	Y
16072	311	28.5838397600	-88.7107837700	27				20-APR-2009	20-APR-2009	Y
16072	312	28.5848698900	-88.7106847200	27				20-APR-2009	20-APR-2009	Y
16072	313	28.5856332900	-88.7106353700	27				20-APR-2009	20-APR-2009	Y
16072	314	28.5869112400	-88.7105575900	27				20-APR-2009	20-APR-2009	Y
16072	315	28.5879410000	-88.7104766000	27				20-APR-2009	20-APR-2009	Y
16072	316	28.5889569300	-88.7103998000	27				20-APR-2009	20-APR-2009	Y
16072	317	28.5900966600	-88.7103286600	27				20-APR-2009	20-APR-2009	Y
16072	318	28.5910133800	-88.7102732600	27				20-APR-2009	20-APR-2009	Y
16072	319	28.5920493100	-88.7102157900	27				20-APR-2009	20-APR-2009	Y
16072	320	28.5931999000	-88.7101269000	27				20-APR-2009	20-APR-2009	Y
16072	321	28.5944113600	-88.7100432700	27				20-APR-2009	20-APR-2009	Y
16072	322	28.5954606200	-88.7099629300	27				20-APR-2009	20-APR-2009	Y
16072	323	28.5966208200	-88.7099062900	27				20-APR-2009	20-APR-2009	Y
16072	324	28.5977356800	-88.7098324300	27				20-APR-2009	20-APR-2009	Y
16072	325	28.5987778000	-88.7097620400	27				20-APR-2009	20-APR-2009	Y
16072	326	28.6000086100	-88.7096811700	27				20-APR-2009	20-APR-2009	Y
16072	327	28.6012186000	-88.7095913700	27				20-APR-2009	20-APR-2009	Y
16072	328	28.6022793800	-88.7095134500	27				20-APR-2009	20-APR-2009	Y
16072	329	28.6034404600	-88.7094326000	27				20-APR-2009	20-APR-2009	Y
16072	330	28.6045445000	-88.7093792300	27				20-APR-2009	20-APR-2009	Y
16072	331	28.6056911300	-88.7093038800	27				20-APR-2009	20-APR-2009	Y
16072	332	28.6068076800	-88.7092245300	27				20-APR-2009	20-APR-2009	Y
16072	333	28.6079697000	-88.7091502400	27				20-APR-2009	20-APR-2009	Y
16072	334	28.6090717700	-88.7090876300	27				20-APR-2009	20-APR-2009	Y
16072	335	28.6102264000	-88.7090119800	27				20-APR-2009	20-APR-2009	Y
16072	336	28.6113282900	-88.7089347500	27				20-APR-2009	20-APR-2009	Y
16072	337	28.6125049200	-88.7088464200	27				20-APR-2009	20-APR-2009	Y
16072	338	28.6136198800	-88.7087757600	27				20-APR-2009	20-APR-2009	Y
16072	339	28.6147558900	-88.7086672200	27				20-APR-2009	20-APR-2009	Y
16072	340	28.6158873600	-88.7086161200	27				20-APR-2009	20-APR-2009	Y

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16072	341	28.6169921600	-88.7085459500	27				20-APR-2009	20-APR-2009	Y
16072	342	28.6181411400	-88.7084389000	27				20-APR-2009	20-APR-2009	Y
16072	343	28.6192824200	-88.7083831600	27				20-APR-2009	20-APR-2009	Y
16072	344	28.6203559100	-88.7082807400	27				20-APR-2009	20-APR-2009	Y
16072	345	28.6214997200	-88.7082371600	27				20-APR-2009	20-APR-2009	Y
16072	346	28.6226266300	-88.7081238200	27				20-APR-2009	20-APR-2009	Y
16072	347	28.6227080100	-88.7081156400	27				20-APR-2009	20-APR-2009	Y
16072	348	28.6237721500	-88.7080725100	27				20-APR-2009	20-APR-2009	Y
16072	349	28.6249419400	-88.7079682600	27				20-APR-2009	20-APR-2009	Y
16072	350	28.6260439500	-88.7079007700	27				20-APR-2009	20-APR-2009	Y
16072	351	28.6271986500	-88.7078223000	27				20-APR-2009	20-APR-2009	Y
16072	352	28.6282463700	-88.7077784400	27				20-APR-2009	20-APR-2009	Y
16072	353	28.6294268100	-88.7076541100	27				20-APR-2009	20-APR-2009	Y
16072	354	28.6305094700	-88.7075902800	27				20-APR-2009	20-APR-2009	Y
16072	355	28.6316679500	-88.7075145400	27				20-APR-2009	20-APR-2009	Y
16072	356	28.6327748700	-88.7074373400	27				20-APR-2009	20-APR-2009	Y
16072	357	28.6339050400	-88.7073689700	27				20-APR-2009	20-APR-2009	Y
16072	358	28.6350232900	-88.7072833200	27				20-APR-2009	20-APR-2009	Y
16072	359	28.6361133200	-88.7072106100	27				20-APR-2009	20-APR-2009	Y
16072	360	28.6372282900	-88.7071283400	27				20-APR-2009	20-APR-2009	Y
16072	361	28.6376317300	-88.7071043800	27				20-APR-2009	20-APR-2009	Y
16072	362	28.6383738500	-88.7070603000	27				20-APR-2009	20-APR-2009	Y
16072	363	28.6394932800	-88.7069883200	27				20-APR-2009	20-APR-2009	Y
16072	364	28.6406222600	-88.7069111000	27				20-APR-2009	20-APR-2009	Y
16072	365	28.6417233000	-88.7068183400	27				20-APR-2009	20-APR-2009	Y
16072	366	28.6428640800	-88.7067567100	27				20-APR-2009	20-APR-2009	Y
16072	367	28.6439316300	-88.7066649900	27				20-APR-2009	20-APR-2009	Y
16072	368	28.6450949000	-88.7066110800	27				20-APR-2009	20-APR-2009	Y
16072	369	28.6462082800	-88.7065100000	27				20-APR-2009	20-APR-2009	Y
16072	370	28.6473202500	-88.7064251100	27				20-APR-2009	20-APR-2009	Y
16072	371	28.6484449700	-88.7063700100	27				20-APR-2009	20-APR-2009	Y
16072	372	28.6495673200	-88.7062946400	27				20-APR-2009	20-APR-2009	Y
16072	373	28.6506825300	-88.7062301900	27				20-APR-2009	20-APR-2009	Y
16072	374	28.6519651800	-88.7061102700	27				20-APR-2009	20-APR-2009	Y
16072	375	28.6529434600	-88.7060652700	27				20-APR-2009	20-APR-2009	Y
16072	376	28.6542223400	-88.7059803000	27				20-APR-2009	20-APR-2009	Y
16072	377	28.6551879900	-88.7059003000	27				20-APR-2009	20-APR-2009	Y
16072	378	28.6564636000	-88.7058043600	27				20-APR-2009	20-APR-2009	Y
16072	379	28.6574444200	-88.7057497600	27				20-APR-2009	20-APR-2009	Y

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16072	380	28.6586871700	-88.7056313700	27				20-APR-2009	20-APR-2009	Y
16072	381	28.6597255800	-88.7055658500	27				20-APR-2009	20-APR-2009	Y
16072	382	28.6609280400	-88.7054773600	27				20-APR-2009	20-APR-2009	Y
16072	383	28.6619927900	-88.7054155800	27				20-APR-2009	20-APR-2009	Y
16072	384	28.6631692200	-88.7053575700	27				20-APR-2009	20-APR-2009	Y
16072	385	28.6642594100	-88.7052567800	27				20-APR-2009	20-APR-2009	Y
16072	386	28.6653604800	-88.7051792700	27				20-APR-2009	20-APR-2009	Y
16072	387	28.6662355800	-88.7051272200	27				20-APR-2009	20-APR-2009	Y
16072	388	28.6664980600	-88.7051116100	27				20-APR-2009	20-APR-2009	Y
16072	389	28.6676472800	-88.7050385000	27				20-APR-2009	20-APR-2009	Y
16072	390	28.6687417600	-88.7049578000	27				20-APR-2009	20-APR-2009	Y
16072	391	28.6699023300	-88.7048663100	27				20-APR-2009	20-APR-2009	Y
16072	392	28.6710184000	-88.7047546400	27				20-APR-2009	20-APR-2009	Y
16072	393	28.6721491200	-88.7046925800	27				20-APR-2009	20-APR-2009	Y
16072	394	28.6732745800	-88.7045905100	27				20-APR-2009	20-APR-2009	Y
16072	395	28.6744374200	-88.7044833500	27				20-APR-2009	20-APR-2009	Y
16072	396	28.6755035200	-88.7044030700	27				20-APR-2009	20-APR-2009	Y
16072	397	28.6769910300	-88.7043257200	27				20-APR-2009	20-APR-2009	Y
16072	398	28.6779724000	-88.7042296400	27				20-APR-2009	20-APR-2009	Y
16072	399	28.6792462200	-88.7041175200	27				20-APR-2009	20-APR-2009	Y
16072	400	28.6802087300	-88.7040840100	27				20-APR-2009	20-APR-2009	Y
16072	401	28.6815010800	-88.7039707800	27				20-APR-2009	20-APR-2009	Y
16072	402	28.6824419800	-88.7038797800	27				20-APR-2009	20-APR-2009	Y
16072	403	28.6837476300	-88.7038244100	27				20-APR-2009	20-APR-2009	Y
16072	404	28.6847080200	-88.7037468200	27				20-APR-2009	20-APR-2009	Y
16072	405	28.6859987500	-88.7036580500	27				20-APR-2009	20-APR-2009	Y
16072	406	28.6869485400	-88.7035810000	27				20-APR-2009	20-APR-2009	Y
16072	407	28.6882279700	-88.7034854000	27				20-APR-2009	20-APR-2009	Y
16072	408	28.6892092300	-88.7034456700	27				20-APR-2009	20-APR-2009	Y
16072	409	28.6904721700	-88.7033979000	27				20-APR-2009	20-APR-2009	Y
16072	410	28.6914731600	-88.7033927000	27				20-APR-2009	20-APR-2009	Y
16072	411	28.6927190800	-88.7034107200	27				20-APR-2009	20-APR-2009	Y
16072	412	28.6937409500	-88.7034353200	27				20-APR-2009	20-APR-2009	Y
16072	413	28.6949847700	-88.7034350000	27				20-APR-2009	20-APR-2009	Y
16072	414	28.6959963000	-88.7034594600	27				20-APR-2009	20-APR-2009	Y
16072	415	28.6972225800	-88.7034663400	27				20-APR-2009	20-APR-2009	Y
16072	416	28.6982072000	-88.7034851600	27				20-APR-2009	20-APR-2009	Y
16072	417	28.6994750700	-88.7035120200	27				20-APR-2009	20-APR-2009	Y
16072	418	28.7005112800	-88.7035361100	27				20-APR-2009	20-APR-2009	Y

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16072	419	28.7017201500	-88.7035666400	27				20-APR-2009	20-APR-2009	Y
16072	420	28.7027799700	-88.7035706400	27				20-APR-2009	20-APR-2009	Y
16072	421	28.7039567400	-88.7035900500	27				20-APR-2009	20-APR-2009	Y
16072	422	28.7050261300	-88.7036223800	27				20-APR-2009	20-APR-2009	Y
16072	423	28.7062246300	-88.7036161600	27				20-APR-2009	20-APR-2009	Y
16072	424	28.7072766700	-88.7036453100	27				20-APR-2009	20-APR-2009	Y
16072	425	28.7084830600	-88.7036610500	27				20-APR-2009	20-APR-2009	Y
16072	426	28.7095471900	-88.7036841600	27				20-APR-2009	20-APR-2009	Y
16072	427	28.7098246800	-88.7036877200	27				20-APR-2009	20-APR-2009	Y
16072	428	28.7107348400	-88.7036993800	27				20-APR-2009	20-APR-2009	Y
16072	429	28.7118177100	-88.7037230200	27				20-APR-2009	20-APR-2009	Y
16072	430	28.7129847600	-88.7037523200	27				20-APR-2009	20-APR-2009	Y
16072	431	28.7140820500	-88.7037556600	27				20-APR-2009	20-APR-2009	Y
16072	432	28.7152359500	-88.7037631000	27				20-APR-2009	20-APR-2009	Y
16072	433	28.7163346400	-88.7037837500	27				20-APR-2009	20-APR-2009	Y
16072	434	28.7174739000	-88.7038264400	27				20-APR-2009	20-APR-2009	Y
16072	435	28.7186189700	-88.7038334600	27				20-APR-2009	20-APR-2009	Y
16072	436	28.7197105700	-88.7038413300	27				20-APR-2009	20-APR-2009	Y
16072	437	28.7208618400	-88.7038560600	27				20-APR-2009	20-APR-2009	Y
16072	438	28.7219618000	-88.7038763000	27				20-APR-2009	20-APR-2009	Y
16072	439	28.7230866100	-88.7038566600	27				20-APR-2009	20-APR-2009	Y
16072	440	28.7242341000	-88.7038904000	27				20-APR-2009	20-APR-2009	Y
16072	441	28.7253799600	-88.7039049900	27				20-APR-2009	20-APR-2009	Y
16072	442	28.7264857200	-88.7039125700	27				20-APR-2009	20-APR-2009	Y
16072	443	28.7276133000	-88.7039350100	27				20-APR-2009	20-APR-2009	Y
16072	444	28.7286420700	-88.7039724400	27				20-APR-2009	20-APR-2009	Y
16072	445	28.7297530300	-88.7039843200	27				20-APR-2009	20-APR-2009	Y
16072	446	28.7311171600	-88.7040137800	27				20-APR-2009	20-APR-2009	Y
16072	447	28.7321892900	-88.7040489000	27				20-APR-2009	20-APR-2009	Y
16072	448	28.7333103800	-88.7040925200	27				20-APR-2009	20-APR-2009	Y
16072	449	28.7344351800	-88.7040933600	27				20-APR-2009	20-APR-2009	Y
16072	450	28.7355482700	-88.7041012100	27				20-APR-2009	20-APR-2009	Y
16072	451	28.7367101200	-88.7040737900	27				20-APR-2009	20-APR-2009	Y
16072	452	28.7377319600	-88.7040946000	27				20-APR-2009	20-APR-2009	Y
16072	453	28.7389490500	-88.7040832000	27				20-APR-2009	20-APR-2009	Y
16072	454	28.7400422900	-88.7041459000	27				20-APR-2009	20-APR-2009	Y
16072	455	28.7410836500	-88.7041752000	27				20-APR-2009	20-APR-2009	Y
16072	456	28.7423628900	-88.7042679300	27				20-APR-2009	20-APR-2009	Y
16072	457	28.7434347900	-88.7042036300	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	458	28.7446325800	-88.7042945800	27				20-APR-2009	20-APR-2009	Y
16072	459	28.7456715900	-88.7042618500	27				20-APR-2009	20-APR-2009	Y
16072	460	28.7468696100	-88.7043319300	27				20-APR-2009	20-APR-2009	Y
16072	461	28.7479539800	-88.7042864300	27				20-APR-2009	20-APR-2009	Y
16072	462	28.7491173200	-88.7043469200	27				20-APR-2009	20-APR-2009	Y
16072	463	28.7501873900	-88.7043120500	27				20-APR-2009	20-APR-2009	Y
16072	464	28.7513514400	-88.7043580500	27				20-APR-2009	20-APR-2009	Y
16072	465	28.7524755100	-88.7043375000	27				20-APR-2009	20-APR-2009	Y
16072	466	28.7533863000	-88.7044081500	27				20-APR-2009	20-APR-2009	Y
16072	467	28.7536002900	-88.7044247500	27				20-APR-2009	20-APR-2009	Y
16072	468	28.7547282900	-88.7043847700	27				20-APR-2009	20-APR-2009	Y
16072	469	28.7558062900	-88.7044756900	27				20-APR-2009	20-APR-2009	Y
16072	470	28.7569794000	-88.7044356600	27				20-APR-2009	20-APR-2009	Y
16072	471	28.7580493300	-88.7045337000	27				20-APR-2009	20-APR-2009	Y
16072	472	28.7592151800	-88.7044938600	27				20-APR-2009	20-APR-2009	Y
16072	473	28.7602968500	-88.7045372200	27				20-APR-2009	20-APR-2009	Y
16072	474	28.7614962500	-88.7045136300	27				20-APR-2009	20-APR-2009	Y
16072	475	28.7625558500	-88.7045903200	27				20-APR-2009	20-APR-2009	Y
16072	476	28.7637415900	-88.7045460000	27				20-APR-2009	20-APR-2009	Y
16072	477	28.7648044200	-88.7046027000	27				20-APR-2009	20-APR-2009	Y
16072	478	28.7658334600	-88.7045883300	27				20-APR-2009	20-APR-2009	Y
16072	479	28.7670501700	-88.7046663200	27				20-APR-2009	20-APR-2009	Y
16072	480	28.7680910100	-88.7046363200	27				20-APR-2009	20-APR-2009	Y
16072	481	28.7693045500	-88.7047080900	27				20-APR-2009	20-APR-2009	Y
16072	482	28.7703428000	-88.7046483600	27				20-APR-2009	20-APR-2009	Y
16072	483	28.7715467700	-88.7047327100	27				20-APR-2009	20-APR-2009	Y
16072	484	28.7725775100	-88.7047030400	27				20-APR-2009	20-APR-2009	Y
16072	485	28.7737764600	-88.7047603100	27				20-APR-2009	20-APR-2009	Y
16072	486	28.7748340200	-88.7047528700	27				20-APR-2009	20-APR-2009	Y
16072	487	28.7760184100	-88.7047868100	27				20-APR-2009	20-APR-2009	Y
16072	488	28.7770876100	-88.7047704800	27				20-APR-2009	20-APR-2009	Y
16072	489	28.7782549800	-88.7048213000	27				20-APR-2009	20-APR-2009	Y
16072	490	28.7793297900	-88.7048374400	27				20-APR-2009	20-APR-2009	Y
16072	491	28.7804912000	-88.7048308200	27				20-APR-2009	20-APR-2009	Y
16072	492	28.7816289500	-88.7048441200	27				20-APR-2009	20-APR-2009	Y
16072	493	28.7827569200	-88.7048762300	27				20-APR-2009	20-APR-2009	Y
16072	494	28.7838606100	-88.7048985200	27				20-APR-2009	20-APR-2009	Y
16072	495	28.7850119700	-88.7049082300	27				20-APR-2009	20-APR-2009	Y
16072	496	28.7861409800	-88.7049296600	27				20-APR-2009	20-APR-2009	Y

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16072	497	28.7872668900	-88.7049521600	27				20-APR-2009	20-APR-2009	Y
16072	498	28.7883808100	-88.7049711300	27				20-APR-2009	20-APR-2009	Y
16072	499	28.7895051700	-88.7049904500	27				20-APR-2009	20-APR-2009	Y
16072	500	28.7906206400	-88.7050102300	27				20-APR-2009	20-APR-2009	Y
16072	501	28.7918824000	-88.7050227700	27				20-APR-2009	20-APR-2009	Y
16072	502	28.7929114200	-88.7050202800	27				20-APR-2009	20-APR-2009	Y
16072	503	28.7941322200	-88.7050572300	27				20-APR-2009	20-APR-2009	Y
16072	504	28.7951466900	-88.7050977200	27				20-APR-2009	20-APR-2009	Y
16072	505	28.7963733200	-88.7050997700	27				20-APR-2009	20-APR-2009	Y
16072	506	28.7969478200	-88.7051151700	27				20-APR-2009	20-APR-2009	Y
16072	507	28.7974315800	-88.7051281400	27				20-APR-2009	20-APR-2009	Y
16072	508	28.7986081100	-88.7051455700	27				20-APR-2009	20-APR-2009	Y
16072	509	28.7997096300	-88.7051677900	27				20-APR-2009	20-APR-2009	Y
16072	510	28.8008473400	-88.7051803400	27				20-APR-2009	20-APR-2009	Y
16072	511	28.8019455700	-88.7052207100	27				20-APR-2009	20-APR-2009	Y
16072	512	28.8031045700	-88.7052369000	27				20-APR-2009	20-APR-2009	Y
16072	513	28.8042336400	-88.7052319200	27				20-APR-2009	20-APR-2009	Y
16072	514	28.8053535200	-88.7052661500	27				20-APR-2009	20-APR-2009	Y
16072	515	28.8064696500	-88.7052831700	27				20-APR-2009	20-APR-2009	Y
16072	516	28.8075959900	-88.7053003000	27				20-APR-2009	20-APR-2009	Y
16072	517	28.8087088500	-88.7053438100	27				20-APR-2009	20-APR-2009	Y
16072	518	28.8098599300	-88.7053663100	27				20-APR-2009	20-APR-2009	Y
16072	519	28.8109739000	-88.7053501300	27				20-APR-2009	20-APR-2009	Y
16072	520	28.8131983000	-88.7053883400	27				20-APR-2009	20-APR-2009	Y
16072	521	28.8143245200	-88.7054084100	27				20-APR-2009	20-APR-2009	Y
16072	522	28.8154616300	-88.7054416700	27				20-APR-2009	20-APR-2009	Y
16072	523	28.8165541200	-88.7054705300	27				20-APR-2009	20-APR-2009	Y
16072	524	28.8176816200	-88.7054999900	27				20-APR-2009	20-APR-2009	Y
16072	525	28.8188106200	-88.7055134500	27				20-APR-2009	20-APR-2009	Y
16072	526	28.8199232800	-88.7055416800	27				20-APR-2009	20-APR-2009	Y
16072	527	28.8210514000	-88.7055575300	27				20-APR-2009	20-APR-2009	Y
16072	528	28.8221949700	-88.7055666800	27				20-APR-2009	20-APR-2009	Y
16072	529	28.8233067900	-88.7056008500	27				20-APR-2009	20-APR-2009	Y
16072	530	28.8244049700	-88.7056016700	27				20-APR-2009	20-APR-2009	Y
16072	531	28.8255542000	-88.7056266800	27				20-APR-2009	20-APR-2009	Y
16072	532	28.8266882800	-88.7056316800	27				20-APR-2009	20-APR-2009	Y
16072	533	28.8278056700	-88.7056599900	27				20-APR-2009	20-APR-2009	Y
16072	534	28.8289183000	-88.7056800000	27				20-APR-2009	20-APR-2009	Y
16072	535	28.8300301500	-88.7057048900	27				20-APR-2009	20-APR-2009	Y

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16072	536	28.8311469500	-88.7057383000	27				20-APR-2009	20-APR-2009	Y
16072	537	28.8325355300	-88.7057445100	27				20-APR-2009	20-APR-2009	Y
16072	538	28.8334595700	-88.7057476800	27				20-APR-2009	20-APR-2009	Y
16072	539	28.8347819400	-88.7057802500	27				20-APR-2009	20-APR-2009	Y
16072	540	28.8357105200	-88.7057807700	27				20-APR-2009	20-APR-2009	Y
16072	541	28.8370275600	-88.7057825100	27				20-APR-2009	20-APR-2009	Y
16072	542	28.8379345200	-88.7057808200	27				20-APR-2009	20-APR-2009	Y
16072	543	28.8392677200	-88.7057373700	27				20-APR-2009	20-APR-2009	Y
16072	544	28.8401563900	-88.7057098200	27				20-APR-2009	20-APR-2009	Y
16072	545	28.8405110200	-88.7056671700	27				20-APR-2009	20-APR-2009	Y
16072	546	28.8415117900	-88.7055468200	27				20-APR-2009	20-APR-2009	Y
16072	547	28.8424595800	-88.7054051200	27				20-APR-2009	20-APR-2009	Y
16072	548	28.8437298500	-88.7051530900	27				20-APR-2009	20-APR-2009	Y
16072	549	28.8446371000	-88.7048994200	27				20-APR-2009	20-APR-2009	Y
16072	550	28.8458999100	-88.7045415800	27				20-APR-2009	20-APR-2009	Y
16072	551	28.8467852000	-88.7042299100	27				20-APR-2009	20-APR-2009	Y
16072	552	28.8480361800	-88.7037258100	27				20-APR-2009	20-APR-2009	Y
16072	553	28.8488898600	-88.7033108300	27				20-APR-2009	20-APR-2009	Y
16072	554	28.8500922000	-88.7026780200	27				20-APR-2009	20-APR-2009	Y
16072	555	28.8509337600	-88.7021766000	27				20-APR-2009	20-APR-2009	Y
16072	556	28.8520616700	-88.7014524900	27				20-APR-2009	20-APR-2009	Y
16072	557	28.8528663800	-88.7008803800	27				20-APR-2009	20-APR-2009	Y
16072	558	28.8539502200	-88.7000445500	27				20-APR-2009	20-APR-2009	Y
16072	559	28.8547241000	-88.6994126500	27				20-APR-2009	20-APR-2009	Y
16072	560	28.8557536000	-88.6984963400	27				20-APR-2009	20-APR-2009	Y
16072	561	28.8565507700	-88.6977161700	27				20-APR-2009	20-APR-2009	Y
16072	562	28.8574478300	-88.6967811400	27				20-APR-2009	20-APR-2009	Y
16072	563	28.8582489400	-88.6958686400	27				20-APR-2009	20-APR-2009	Y
16072	564	28.8590069100	-88.6949128900	27				20-APR-2009	20-APR-2009	Y
16072	565	28.8597208200	-88.6939471100	27				20-APR-2009	20-APR-2009	Y
16072	566	28.8603996500	-88.6929310100	27				20-APR-2009	20-APR-2009	Y
16072	567	28.8610465700	-88.6918814700	27				20-APR-2009	20-APR-2009	Y
16072	568	28.8616537000	-88.6908374000	27				20-APR-2009	20-APR-2009	Y
16072	569	28.8622235600	-88.6897199200	27				20-APR-2009	20-APR-2009	Y
16072	570	28.8627549300	-88.6885281300	27				20-APR-2009	20-APR-2009	Y
16072	571	28.8632172500	-88.6874150700	27				20-APR-2009	20-APR-2009	Y
16072	572	28.8636628700	-88.6862090600	27				20-APR-2009	20-APR-2009	Y
16072	573	28.8640415000	-88.6850300200	27				20-APR-2009	20-APR-2009	Y
16072	574	28.8644091800	-88.6837904600	27				20-APR-2009	20-APR-2009	Y

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16072	575	28.8647310700	-88.6825918600	27				20-APR-2009	20-APR-2009	Y
16072	576	28.8650074500	-88.6813138500	27				20-APR-2009	20-APR-2009	Y
16072	577	28.8652558000	-88.6801030800	27				20-APR-2009	20-APR-2009	Y
16072	578	28.8655051000	-88.6788264000	27				20-APR-2009	20-APR-2009	Y
16072	579	28.8657658400	-88.6776069500	27				20-APR-2009	20-APR-2009	Y
16072	580	28.8660349100	-88.6763400400	27				20-APR-2009	20-APR-2009	Y
16072	581	28.8662894800	-88.6750941100	27				20-APR-2009	20-APR-2009	Y
16072	582	28.8665538900	-88.6738269900	27				20-APR-2009	20-APR-2009	Y
16072	583	28.8668377400	-88.6726052900	27				20-APR-2009	20-APR-2009	Y
16072	584	28.8671917600	-88.6713824900	27				20-APR-2009	20-APR-2009	Y
16072	585	28.8675280200	-88.6701626100	27				20-APR-2009	20-APR-2009	Y
16072	586	28.8678932400	-88.6689640600	27				20-APR-2009	20-APR-2009	Y
16072	587	28.8682620200	-88.6677378100	27				20-APR-2009	20-APR-2009	Y
16072	588	28.8682574100	-88.6677478000	27				20-APR-2009	20-APR-2009	Y
16072	589	28.8686130600	-88.6665107100	27				20-APR-2009	20-APR-2009	Y
16072	590	28.8689673300	-88.6653231500	27				20-APR-2009	20-APR-2009	Y
16072	591	28.8693220300	-88.6640847100	27				20-APR-2009	20-APR-2009	Y
16072	592	28.8696784900	-88.6629053900	27				20-APR-2009	20-APR-2009	Y
16072	593	28.8700472900	-88.6616574700	27				20-APR-2009	20-APR-2009	Y
16072	594	28.8701228300	-88.6613957900	27				20-APR-2009	20-APR-2009	Y
16072	595	28.8703919800	-88.6604633800	27				20-APR-2009	20-APR-2009	Y
16072	596	28.8707772300	-88.6592355500	27				20-APR-2009	20-APR-2009	Y
16072	597	28.8711273700	-88.6580456200	27				20-APR-2009	20-APR-2009	Y
16072	598	28.8714918200	-88.6568165400	27				20-APR-2009	20-APR-2009	Y
16072	599	28.8718361200	-88.6556235900	27				20-APR-2009	20-APR-2009	Y
16072	600	28.8722077100	-88.6543913800	27				20-APR-2009	20-APR-2009	Y
16072	601	28.8725508600	-88.6532011800	27				20-APR-2009	20-APR-2009	Y
16072	602	28.8729276700	-88.6519516700	27				20-APR-2009	20-APR-2009	Y
16072	603	28.8732794400	-88.6507652800	27				20-APR-2009	20-APR-2009	Y
16072	604	28.8736299000	-88.6495124800	27				20-APR-2009	20-APR-2009	Y
16072	605	28.8739773300	-88.6483098500	27				20-APR-2009	20-APR-2009	Y
16072	606	28.8743317000	-88.6470886300	27				20-APR-2009	20-APR-2009	Y
16072	607	28.8746744600	-88.6459088100	27				20-APR-2009	20-APR-2009	Y
16072	608	28.8750505600	-88.6446632600	27				20-APR-2009	20-APR-2009	Y
16072	609	28.8754079100	-88.6434689700	27				20-APR-2009	20-APR-2009	Y
16072	610	28.8757785700	-88.6422527200	27				20-APR-2009	20-APR-2009	Y
16072	611	28.8761407600	-88.6410346400	27				20-APR-2009	20-APR-2009	Y
16072	612	28.8765005200	-88.6399007000	27				20-APR-2009	20-APR-2009	Y
16072	613	28.8766676100	-88.6393862200	27				20-APR-2009	20-APR-2009	Y

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16072	614	28.8767047900	-88.6392445500	27				20-APR-2009	20-APR-2009	Y
16072	615	28.8768694000	-88.6386489000	27				20-APR-2009	20-APR-2009	Y
16072	616	28.8772120200	-88.6374185900	27				20-APR-2009	20-APR-2009	Y
16072	617	28.8775637300	-88.6362066500	27				20-APR-2009	20-APR-2009	Y
16072	618	28.8779140500	-88.6349921000	27				20-APR-2009	20-APR-2009	Y
16072	619	28.8782670900	-88.6337792000	27				20-APR-2009	20-APR-2009	Y
16072	620	28.8786242700	-88.6325691700	27				20-APR-2009	20-APR-2009	Y
16072	621	28.8790195000	-88.6313601000	27				20-APR-2009	20-APR-2009	Y
16072	622	28.8793669600	-88.6301542800	27				20-APR-2009	20-APR-2009	Y
16072	623	28.8797130100	-88.6289359200	27				20-APR-2009	20-APR-2009	Y
16072	624	28.8800817500	-88.6277195100	27				20-APR-2009	20-APR-2009	Y
16072	625	28.8804264500	-88.6265404900	27				20-APR-2009	20-APR-2009	Y
16072	626	28.8807864500	-88.6253062400	27				20-APR-2009	20-APR-2009	Y
16072	627	28.8811409600	-88.6241080800	27				20-APR-2009	20-APR-2009	Y
16072	628	28.8815031800	-88.6228953100	27				20-APR-2009	20-APR-2009	Y
16072	629	28.8818684200	-88.6216725700	27				20-APR-2009	20-APR-2009	Y
16072	630	28.8822833000	-88.6202805000	27				20-APR-2009	20-APR-2009	Y
16072	631	28.8825996400	-88.6192157800	27				20-APR-2009	20-APR-2009	Y
16072	632	28.8829864400	-88.6178675100	27				20-APR-2009	20-APR-2009	Y
16072	633	28.8833189800	-88.6167897100	27				20-APR-2009	20-APR-2009	Y
16072	634	28.8837018400	-88.6154419200	27				20-APR-2009	20-APR-2009	Y
16072	635	28.8840408800	-88.6143505800	27				20-APR-2009	20-APR-2009	Y
16072	636	28.8844589200	-88.6130072200	27				20-APR-2009	20-APR-2009	Y
16072	637	28.8847179900	-88.6121254800	27				20-APR-2009	20-APR-2009	Y
16072	638	28.8847799400	-88.6119146500	27				20-APR-2009	20-APR-2009	Y
16072	639	28.8852317500	-88.6106166000	27				20-APR-2009	20-APR-2009	Y
16072	640	28.8852513800	-88.6105667800	27				20-APR-2009	20-APR-2009	Y
16072	641	28.8856506200	-88.6095534900	27				20-APR-2009	20-APR-2009	Y
16072	642	28.8861918000	-88.6083158100	27				20-APR-2009	20-APR-2009	Y
16072	643	28.8866777300	-88.6072655600	27				20-APR-2009	20-APR-2009	Y
16072	644	28.8873054100	-88.6060824100	27				20-APR-2009	20-APR-2009	Y
16072	645	28.8878921800	-88.6050697800	27				20-APR-2009	20-APR-2009	Y
16072	646	28.8885789800	-88.6040043600	27				20-APR-2009	20-APR-2009	Y
16072	647	28.8892641900	-88.6029960700	27				20-APR-2009	20-APR-2009	Y
16072	648	28.8899913600	-88.6020294800	27				20-APR-2009	20-APR-2009	Y
16072	649	28.8907369400	-88.6010692100	27				20-APR-2009	20-APR-2009	Y
16072	650	28.8908815200	-88.6009206600	27				20-APR-2009	20-APR-2009	Y
16072	651	28.8914041300	-88.6002486000	27				20-APR-2009	20-APR-2009	Y
16072	652	28.8922514200	-88.5991745400	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	653	28.8929014200	-88.5983157800	27				20-APR-2009	20-APR-2009	Y
16072	654	28.8938056000	-88.5971659000	27				20-APR-2009	20-APR-2009	Y
16072	655	28.8943880500	-88.5964150100	27				20-APR-2009	20-APR-2009	Y
16072	656	28.8952541400	-88.5953049500	27				20-APR-2009	20-APR-2009	Y
16072	657	28.8958744700	-88.5944964600	27				20-APR-2009	20-APR-2009	Y
16072	658	28.8966887700	-88.5933544800	27				20-APR-2009	20-APR-2009	Y
16072	659	28.8972747300	-88.5925027400	27				20-APR-2009	20-APR-2009	Y
16072	660	28.8980868900	-88.5912906500	27				20-APR-2009	20-APR-2009	Y
16072	661	28.8986655600	-88.5904968200	27				20-APR-2009	20-APR-2009	Y
16072	662	28.8993816500	-88.5895408800	27				20-APR-2009	20-APR-2009	Y
16072	663	28.9001212900	-88.5885524100	27				20-APR-2009	20-APR-2009	Y
16072	664	28.9008580900	-88.5875957900	27				20-APR-2009	20-APR-2009	Y
16072	665	28.9015806500	-88.5866175100	27				20-APR-2009	20-APR-2009	Y
16072	666	28.9023010200	-88.5856516400	27				20-APR-2009	20-APR-2009	Y
16072	667	28.9030487200	-88.5846855200	27				20-APR-2009	20-APR-2009	Y
16072	668	28.9037721300	-88.5837053600	27				20-APR-2009	20-APR-2009	Y
16072	669	28.9046579100	-88.5825264400	27				20-APR-2009	20-APR-2009	Y
16072	670	28.9052528000	-88.5817466700	27				20-APR-2009	20-APR-2009	Y
16072	671	28.9061520500	-88.5805646100	27				20-APR-2009	20-APR-2009	Y
16072	672	28.9067951400	-88.5796995800	27				20-APR-2009	20-APR-2009	Y
16072	673	28.9076237600	-88.5785851500	27				20-APR-2009	20-APR-2009	Y
16072	674	28.9083113300	-88.5776648800	27				20-APR-2009	20-APR-2009	Y
16072	675	28.9090844800	-88.5766405500	27				20-APR-2009	20-APR-2009	Y
16072	676	28.9097862700	-88.5757135900	27				20-APR-2009	20-APR-2009	Y
16072	677	28.9105484000	-88.5747061900	27				20-APR-2009	20-APR-2009	Y
16072	678	28.9112680100	-88.5737650400	27				20-APR-2009	20-APR-2009	Y
16072	679	28.9120107900	-88.5727593800	27				20-APR-2009	20-APR-2009	Y
16072	680	28.9127229200	-88.5718148300	27				20-APR-2009	20-APR-2009	Y
16072	681	28.9134753400	-88.5708108900	27				20-APR-2009	20-APR-2009	Y
16072	682	28.9141853000	-88.5698600900	27				20-APR-2009	20-APR-2009	Y
16072	683	28.9149205700	-88.5688689900	27				20-APR-2009	20-APR-2009	Y
16072	684	28.9156300400	-88.5679068700	27				20-APR-2009	20-APR-2009	Y
16072	685	28.9163839700	-88.5669252200	27				20-APR-2009	20-APR-2009	Y
16072	686	28.9171067700	-88.5659557400	27				20-APR-2009	20-APR-2009	Y
16072	687	28.9178445600	-88.5649698800	27				20-APR-2009	20-APR-2009	Y
16072	688	28.9185810900	-88.5640157700	27				20-APR-2009	20-APR-2009	Y
16072	689	28.9192449000	-88.5631396200	27				20-APR-2009	20-APR-2009	Y
16072	690	28.9193230500	-88.5630364700	27				20-APR-2009	20-APR-2009	Y
16072	691	28.9200438000	-88.5620498700	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	692	28.9207872800	-88.5610785700	27				20-APR-2009	20-APR-2009	Y
16072	693	28.9215162300	-88.5601235500	27				20-APR-2009	20-APR-2009	Y
16072	694	28.9216046600	-88.5600158400	27				20-APR-2009	20-APR-2009	Y
16072	695	28.9222594000	-88.5591398100	27				20-APR-2009	20-APR-2009	Y
16072	696	28.9229969000	-88.5581743800	27				20-APR-2009	20-APR-2009	Y
16072	697	28.9234730600	-88.5575534000	27				20-APR-2009	20-APR-2009	Y
16072	698	28.9237494000	-88.5571937500	27				20-APR-2009	20-APR-2009	Y
16072	699	28.9244131700	-88.5563286900	27				20-APR-2009	20-APR-2009	Y
16072	700	28.9244837900	-88.5562490100	27				20-APR-2009	20-APR-2009	Y
16072	701	28.9252580300	-88.5553117600	27				20-APR-2009	20-APR-2009	Y
16072	702	28.9260676500	-88.5544616600	27				20-APR-2009	20-APR-2009	Y
16072	703	28.9269436800	-88.5536025600	27				20-APR-2009	20-APR-2009	Y
16072	704	28.9278243600	-88.5528060200	27				20-APR-2009	20-APR-2009	Y
16072	705	28.9286986100	-88.5520001700	27				20-APR-2009	20-APR-2009	Y
16072	706	28.9295190400	-88.5512338700	27				20-APR-2009	20-APR-2009	Y
16072	707	28.9295632800	-88.5511925500	27				20-APR-2009	20-APR-2009	Y
16072	708	28.9304368700	-88.5503700300	27				20-APR-2009	20-APR-2009	Y
16072	709	28.9313145600	-88.5495683600	27				20-APR-2009	20-APR-2009	Y
16072	710	28.9321918900	-88.5487441800	27				20-APR-2009	20-APR-2009	Y
16072	711	28.9330391800	-88.5479586300	27				20-APR-2009	20-APR-2009	Y
16072	712	28.9339463000	-88.5471158000	27				20-APR-2009	20-APR-2009	Y
16072	713	28.9348118100	-88.5463254600	27				20-APR-2009	20-APR-2009	Y
16072	714	28.9356978000	-88.5454986700	27				20-APR-2009	20-APR-2009	Y
16072	715	28.9365581100	-88.5446917400	27				20-APR-2009	20-APR-2009	Y
16072	716	28.9374220800	-88.5438814800	27				20-APR-2009	20-APR-2009	Y
16072	717	28.9383027100	-88.5430598000	27				20-APR-2009	20-APR-2009	Y
16072	718	28.9391605800	-88.5422558600	27				20-APR-2009	20-APR-2009	Y
16072	719	28.9400057400	-88.5414557300	27				20-APR-2009	20-APR-2009	Y
16072	720	28.9408977500	-88.5406096500	27				20-APR-2009	20-APR-2009	Y
16072	721	28.9417570200	-88.5398048500	27				20-APR-2009	20-APR-2009	Y
16072	722	28.9426322800	-88.5390051000	27				20-APR-2009	20-APR-2009	Y
16072	723	28.9435052300	-88.5381840300	27				20-APR-2009	20-APR-2009	Y
16072	724	28.9443613600	-88.5373877100	27				20-APR-2009	20-APR-2009	Y
16072	725	28.9452405100	-88.5365723000	27				20-APR-2009	20-APR-2009	Y
16072	726	28.9461009800	-88.5357392800	27				20-APR-2009	20-APR-2009	Y
16072	727	28.9469790500	-88.5349310500	27				20-APR-2009	20-APR-2009	Y
16072	728	28.9478508400	-88.5341273800	27				20-APR-2009	20-APR-2009	Y
16072	729	28.9487123700	-88.5333280400	27				20-APR-2009	20-APR-2009	Y
16072	730	28.9496035300	-88.5325087100	27				20-APR-2009	20-APR-2009	Y

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16072	731	28.9504540300	-88.5317083700	27				20-APR-2009	20-APR-2009	Y
16072	732	28.9513495700	-88.5308660000	27				20-APR-2009	20-APR-2009	Y
16072	733	28.9521915700	-88.5300941600	27				20-APR-2009	20-APR-2009	Y
16072	734	28.9530943800	-88.5292622800	27				20-APR-2009	20-APR-2009	Y
16072	735	28.9539427600	-88.5284826200	27				20-APR-2009	20-APR-2009	Y
16072	736	28.9548354000	-88.5276713900	27				20-APR-2009	20-APR-2009	Y
16072	737	28.9556997200	-88.5268679200	27				20-APR-2009	20-APR-2009	Y
16072	738	28.9565917700	-88.5260254800	27				20-APR-2009	20-APR-2009	Y
16072	739	28.9574260800	-88.5252353400	27				20-APR-2009	20-APR-2009	Y
16072	740	28.9583239800	-88.5243952600	27				20-APR-2009	20-APR-2009	Y
16072	741	28.9591686100	-88.5236066300	27				20-APR-2009	20-APR-2009	Y
16072	742	28.9600748600	-88.5227788100	27				20-APR-2009	20-APR-2009	Y
16072	743	28.9609181600	-88.5219950100	27				20-APR-2009	20-APR-2009	Y
16072	744	28.9618160900	-88.5211431500	27				20-APR-2009	20-APR-2009	Y
16072	745	28.9627852400	-88.5202537500	27				20-APR-2009	20-APR-2009	Y
16072	746	28.9637335700	-88.5193874700	27				20-APR-2009	20-APR-2009	Y
16072	747	28.9645659200	-88.5186101400	27				20-APR-2009	20-APR-2009	Y
16072	748	28.9654955700	-88.5177628200	27				20-APR-2009	20-APR-2009	Y
16072	749	28.9663174800	-88.5170074900	27				20-APR-2009	20-APR-2009	Y
16072	750	28.9672345200	-88.5161384000	27				20-APR-2009	20-APR-2009	Y
16072	751	28.9680490600	-88.5153852200	27				20-APR-2009	20-APR-2009	Y
16072	752	28.9691212200	-88.5143851200	27				20-APR-2009	20-APR-2009	Y
16072	753	28.9691640700	-88.5143452400	27				20-APR-2009	20-APR-2009	Y
16072	754	28.9697945600	-88.5137584500	27				20-APR-2009	20-APR-2009	Y
16072	755	28.9708523600	-88.5127748100	27				20-APR-2009	20-APR-2009	Y
16072	756	28.9715401800	-88.5121219800	27				20-APR-2009	20-APR-2009	Y
16072	757	28.9725941800	-88.5111445800	27				20-APR-2009	20-APR-2009	Y
16072	758	28.9732762000	-88.5105004100	27				20-APR-2009	20-APR-2009	Y
16072	759	28.9735568400	-88.5102422400	27				20-APR-2009	20-APR-2009	Y
16072	760	28.9743239400	-88.5095365700	27				20-APR-2009	20-APR-2009	Y
16072	761	28.9750371700	-88.5088796400	27				20-APR-2009	20-APR-2009	Y
16072	762	28.9751516700	-88.5087497200	27				20-APR-2009	20-APR-2009	Y
16072	763	28.9755860200	-88.5083579400	27				20-APR-2009	20-APR-2009	Y
16072	764	28.9760113400	-88.5079605900	27				20-APR-2009	20-APR-2009	Y
16072	765	28.9764365800	-88.5075695000	27				20-APR-2009	20-APR-2009	Y
16072	766	28.9768509700	-88.5071657400	27				20-APR-2009	20-APR-2009	Y
16072	767	28.9772709200	-88.5067557900	27				20-APR-2009	20-APR-2009	Y
16072	768	28.9776853700	-88.5063457700	27				20-APR-2009	20-APR-2009	Y
16072	769	28.9780944000	-88.5059294000	27				20-APR-2009	20-APR-2009	Y

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16072	770	28.9789007500	-88.5054030500	27				20-APR-2009	20-APR-2009	Y
16072	771	28.9792921100	-88.5050896500	27				20-APR-2009	20-APR-2009	Y
16072	772	28.9796848700	-88.5046511400	27				20-APR-2009	20-APR-2009	Y
16072	773	28.9800831000	-88.5042158400	27				20-APR-2009	20-APR-2009	Y
16072	774	28.9804702800	-88.5037835000	27				20-APR-2009	20-APR-2009	Y
16072	775	28.9808465700	-88.5033416200	27				20-APR-2009	20-APR-2009	Y
16072	776	28.9812312500	-88.5028873400	27				20-APR-2009	20-APR-2009	Y
16072	777	28.9817506200	-88.5024412600	27				20-APR-2009	20-APR-2009	Y
16072	778	28.9819861700	-88.5017940000	27				20-APR-2009	20-APR-2009	Y
16072	779	28.9823522100	-88.5015302600	27				20-APR-2009	20-APR-2009	Y
16072	780	28.9827094800	-88.5010661900	27				20-APR-2009	20-APR-2009	Y
16072	781	28.9830806100	-88.5005929300	27				20-APR-2009	20-APR-2009	Y
16072	782	28.9832728300	-88.5001296000	27				20-APR-2009	20-APR-2009	Y
16072	783	28.9837785800	-88.4999179200	27				20-APR-2009	20-APR-2009	Y
16072	784	28.9841335200	-88.4991691300	27				20-APR-2009	20-APR-2009	Y
16072	785	28.9844771800	-88.4986923300	27				20-APR-2009	20-APR-2009	Y
16072	786	28.9844826900	-88.4981981500	27				20-APR-2009	20-APR-2009	Y
16072	787	28.9846757300	-88.4979068700	27				20-APR-2009	20-APR-2009	Y
16072	788	28.9851647700	-88.4972194400	27				20-APR-2009	20-APR-2009	Y
16072	789	28.9855085600	-88.4967301200	27				20-APR-2009	20-APR-2009	Y
16072	790	28.9858278000	-88.4962216700	27				20-APR-2009	20-APR-2009	Y
16072	791	28.9861551900	-88.4957227200	27				20-APR-2009	20-APR-2009	Y
16072	792	28.9864689900	-88.4952079300	27				20-APR-2009	20-APR-2009	Y
16072	793	28.9867882300	-88.4946994800	27				20-APR-2009	20-APR-2009	Y
16072	794	28.9870937900	-88.4941845700	27				20-APR-2009	20-APR-2009	Y
16072	795	28.9873129300	-88.4937716400	27				20-APR-2009	20-APR-2009	Y
16072	796	28.9876804100	-88.4931293500	27				20-APR-2009	20-APR-2009	Y
16072	797	28.9879641700	-88.4925953500	27				20-APR-2009	20-APR-2009	Y
16072	798	28.9882397400	-88.4920549700	27				20-APR-2009	20-APR-2009	Y
16072	799	28.9884540700	-88.4915794000	27				20-APR-2009	20-APR-2009	Y
16072	800	28.9887826600	-88.4909709500	27				20-APR-2009	20-APR-2009	Y
16072	801	28.9890500000	-88.4904273100	27				20-APR-2009	20-APR-2009	Y
16072	802	28.9893255700	-88.4898869200	27				20-APR-2009	20-APR-2009	Y
16072	803	28.9895788800	-88.4893681000	27				20-APR-2009	20-APR-2009	Y
16072	804	28.9898657500	-88.4887997100	27				20-APR-2009	20-APR-2009	Y
16072	805	28.9901767500	-88.4882879700	27				20-APR-2009	20-APR-2009	Y
16072	806	28.9904413700	-88.4877411500	27				20-APR-2009	20-APR-2009	Y
16072	807	28.9906896300	-88.4871815800	27				20-APR-2009	20-APR-2009	Y
16072	808	28.9907284500	-88.4871539800	27				20-APR-2009	20-APR-2009	Y

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16072	809	28.9911970300	-88.4860719700	27				20-APR-2009	20-APR-2009	Y
16072	810	28.9914616500	-88.4855251400	27				20-APR-2009	20-APR-2009	Y
16072	811	28.9917932300	-88.4848916700	27				20-APR-2009	20-APR-2009	Y
16072	812	28.9920126300	-88.4844536800	27				20-APR-2009	20-APR-2009	Y
16072	813	28.9923045300	-88.4839260000	27				20-APR-2009	20-APR-2009	Y
16072	814	28.9925991500	-88.4834014900	27				20-APR-2009	20-APR-2009	Y
16072	815	28.9929167300	-88.4827897000	27				20-APR-2009	20-APR-2009	Y
16072	816	28.9931911300	-88.4823524900	27				20-APR-2009	20-APR-2009	Y
16072	817	28.9934803100	-88.4818216400	27				20-APR-2009	20-APR-2009	Y
16072	818	28.9937749500	-88.4812939800	27				20-APR-2009	20-APR-2009	Y
16072	819	28.9940668400	-88.4807662800	27				20-APR-2009	20-APR-2009	Y
16072	820	28.9943614800	-88.4802386200	27				20-APR-2009	20-APR-2009	Y
16072	821	28.9946424300	-88.4797045100	27				20-APR-2009	20-APR-2009	Y
16072	822	28.9949288200	-88.4791767300	27				20-APR-2009	20-APR-2009	Y
16072	823	28.9952098000	-88.4786394800	27				20-APR-2009	20-APR-2009	Y
16072	824	28.9954880700	-88.4780990600	27				20-APR-2009	20-APR-2009	Y
16072	825	28.9957717000	-88.4775712300	27				20-APR-2009	20-APR-2009	Y
16072	826	28.9960279600	-88.4770304900	27				20-APR-2009	20-APR-2009	Y
16072	827	28.9963061500	-88.4764963200	27				20-APR-2009	20-APR-2009	Y
16072	828	28.9965761900	-88.4759526400	27				20-APR-2009	20-APR-2009	Y
16072	829	28.9968544200	-88.4754153300	27				20-APR-2009	20-APR-2009	Y
16072	830	28.9971326400	-88.4748780200	27				20-APR-2009	20-APR-2009	Y
16072	831	28.9974136100	-88.4743407500	27				20-APR-2009	20-APR-2009	Y
16072	832	28.9976945700	-88.4738034800	27				20-APR-2009	20-APR-2009	Y
16072	833	28.9979755400	-88.4732662000	27				20-APR-2009	20-APR-2009	Y
16072	834	28.9982455300	-88.4727256300	27				20-APR-2009	20-APR-2009	Y
16072	835	28.9985210600	-88.4721820100	27				20-APR-2009	20-APR-2009	Y
16072	836	28.9988074500	-88.4716510600	27				20-APR-2009	20-APR-2009	Y
16072	837	28.9990801900	-88.4711105200	27				20-APR-2009	20-APR-2009	Y
16072	838	28.9993529300	-88.4705699800	27				20-APR-2009	20-APR-2009	Y
16072	839	28.9996284100	-88.4700294800	27				20-APR-2009	20-APR-2009	Y
16072	840	28.9999093600	-88.4694921800	27				20-APR-2009	20-APR-2009	Y
16072	841	29.0002093900	-88.4689707900	27				20-APR-2009	20-APR-2009	Y
16072	842	29.0004958100	-88.4684366900	27				20-APR-2009	20-APR-2009	Y
16072	843	29.0007220500	-88.4678704500	27				20-APR-2009	20-APR-2009	Y
16072	844	29.0010083600	-88.4673457300	27				20-APR-2009	20-APR-2009	Y
16072	845	29.0014579100	-88.4669860100	27				20-APR-2009	20-APR-2009	Y
16072	846	29.0018613500	-88.4665661900	27				20-APR-2009	20-APR-2009	Y
16072	847	29.0022620700	-88.4661432000	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	848	29.0027676400	-88.4656904000	27				20-APR-2009	20-APR-2009	Y
16072	849	29.0030988200	-88.4653383800	27				20-APR-2009	20-APR-2009	Y
16072	850	29.0035158400	-88.4649343800	27				20-APR-2009	20-APR-2009	Y
16072	851	29.0039301300	-88.4645272100	27				20-APR-2009	20-APR-2009	Y
16072	852	29.0044501000	-88.4640151500	27				20-APR-2009	20-APR-2009	Y
16072	853	29.0047695200	-88.4637317900	27				20-APR-2009	20-APR-2009	Y
16072	854	29.0051865400	-88.4633277800	27				20-APR-2009	20-APR-2009	Y
16072	855	29.0055981500	-88.4629143000	27				20-APR-2009	20-APR-2009	Y
16072	856	29.0061769200	-88.4623060500	27				20-APR-2009	20-APR-2009	Y
16072	857	29.0063995000	-88.4620745100	27				20-APR-2009	20-APR-2009	Y
16072	858	29.0067948100	-88.4616420200	27				20-APR-2009	20-APR-2009	Y
16072	859	29.0071874400	-88.4612032300	27				20-APR-2009	20-APR-2009	Y
16072	860	29.0075854600	-88.4607739000	27				20-APR-2009	20-APR-2009	Y
16072	861	29.0077722200	-88.4605481100	27				20-APR-2009	20-APR-2009	Y
16072	862	29.0083462000	-88.4598740600	27				20-APR-2009	20-APR-2009	Y
16072	863	29.0087170500	-88.4594130400	27				20-APR-2009	20-APR-2009	Y
16072	864	29.0090879100	-88.4589520300	27				20-APR-2009	20-APR-2009	Y
16072	865	29.0093084100	-88.4586578700	27				20-APR-2009	20-APR-2009	Y
16072	866	29.0098078200	-88.4580109100	27				20-APR-2009	20-APR-2009	Y
16072	867	29.0101623700	-88.4575308800	27				20-APR-2009	20-APR-2009	Y
16072	868	29.0105086700	-88.4570507300	27				20-APR-2009	20-APR-2009	Y
16072	869	29.0107239400	-88.4567314600	27				20-APR-2009	20-APR-2009	Y
16072	870	29.0111767500	-88.4560681800	27				20-APR-2009	20-APR-2009	Y
16072	871	29.0115067500	-88.4555690200	27				20-APR-2009	20-APR-2009	Y
16072	872	29.0118367400	-88.4550698600	27				20-APR-2009	20-APR-2009	Y
16072	873	29.0121585500	-88.4545643200	27				20-APR-2009	20-APR-2009	Y
16072	874	29.0124776400	-88.4540556100	27				20-APR-2009	20-APR-2009	Y
16072	875	29.0127939800	-88.4535468500	27				20-APR-2009	20-APR-2009	Y
16072	876	29.0131130700	-88.4530381400	27				20-APR-2009	20-APR-2009	Y
16072	877	29.0134185100	-88.4525198400	27				20-APR-2009	20-APR-2009	Y
16072	878	29.0137266600	-88.4520047100	27				20-APR-2009	20-APR-2009	Y
16072	879	29.0140402700	-88.4514927700	27				20-APR-2009	20-APR-2009	Y
16072	880	29.0143374800	-88.4509712200	27				20-APR-2009	20-APR-2009	Y
16072	881	29.0146429500	-88.4504497800	27				20-APR-2009	20-APR-2009	Y
16072	882	29.0150433300	-88.4497325000	27				20-APR-2009	20-APR-2009	Y
16072	883	29.0151466400	-88.4493789300	27				20-APR-2009	20-APR-2009	Y
16072	884	29.0157488500	-88.4483083100	27				20-APR-2009	20-APR-2009	Y
16072	885	29.0163877000	-88.4472555500	27				20-APR-2009	20-APR-2009	Y
16072	886	29.0170229300	-88.4461852400	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	887	29.0175983700	-88.4450980900	27				20-APR-2009	20-APR-2009	Y
16072	888	29.0178492900	-88.4446735100	27				20-APR-2009	20-APR-2009	Y
16072	889	29.0182415600	-88.4440097500	27				20-APR-2009	20-APR-2009	Y
16072	890	29.0188417000	-88.4429750200	27				20-APR-2009	20-APR-2009	Y
16072	891	29.0194935100	-88.4418023700	27				20-APR-2009	20-APR-2009	Y
16072	892	29.0200342300	-88.4408248400	27				20-APR-2009	20-APR-2009	Y
16072	893	29.0207514600	-88.4395776200	27				20-APR-2009	20-APR-2009	Y
16072	894	29.0212970100	-88.4386954300	27				20-APR-2009	20-APR-2009	Y
16072	895	29.0219916300	-88.4374649800	27				20-APR-2009	20-APR-2009	Y
16072	896	29.0225224700	-88.4365489300	27				20-APR-2009	20-APR-2009	Y
16072	897	29.0231166100	-88.4354833300	27				20-APR-2009	20-APR-2009	Y
16072	898	29.0237238600	-88.4343844800	27				20-APR-2009	20-APR-2009	Y
16072	899	29.0242982800	-88.4333683500	27				20-APR-2009	20-APR-2009	Y
16072	900	29.0249683000	-88.4322658600	27				20-APR-2009	20-APR-2009	Y
16072	901	29.0255866200	-88.4311966700	27				20-APR-2009	20-APR-2009	Y
16072	902	29.0261999100	-88.4301421000	27				20-APR-2009	20-APR-2009	Y
16072	903	29.0268133000	-88.4290750100	27				20-APR-2009	20-APR-2009	Y
16072	904	29.0273808000	-88.4280696100	27				20-APR-2009	20-APR-2009	Y
16072	905	29.0280344700	-88.4269179200	27				20-APR-2009	20-APR-2009	Y
16072	906	29.0285972400	-88.4259339300	27				20-APR-2009	20-APR-2009	Y
16072	907	29.0292452900	-88.4247779100	27				20-APR-2009	20-APR-2009	Y
16072	908	29.0297996500	-88.4237770100	27				20-APR-2009	20-APR-2009	Y
16072	909	29.0304573400	-88.4225916400	27				20-APR-2009	20-APR-2009	Y
16072	910	29.0310035800	-88.4216284500	27				20-APR-2009	20-APR-2009	Y
16072	911	29.0316801100	-88.4204291300	27				20-APR-2009	20-APR-2009	Y
16072	912	29.0322453000	-88.4194418900	27				20-APR-2009	20-APR-2009	Y
16072	913	29.0328619900	-88.4183899800	27				20-APR-2009	20-APR-2009	Y
16072	914	29.0334711700	-88.4172988100	27				20-APR-2009	20-APR-2009	Y
16072	915	29.0340932900	-88.4162937200	27				20-APR-2009	20-APR-2009	Y
16072	916	29.0341804900	-88.4161415100	27				20-APR-2009	20-APR-2009	Y
16072	917	29.0347288900	-88.4151843200	27				20-APR-2009	20-APR-2009	Y
16072	918	29.0353225100	-88.4141287300	27				20-APR-2009	20-APR-2009	Y
16072	919	29.0359419500	-88.4130289500	27				20-APR-2009	20-APR-2009	Y
16072	920	29.0365396000	-88.4119634400	27				20-APR-2009	20-APR-2009	Y
16072	921	29.0371623900	-88.4108596300	27				20-APR-2009	20-APR-2009	Y
16072	922	29.0377688000	-88.4098093000	27				20-APR-2009	20-APR-2009	Y
16072	923	29.0383432100	-88.4087581200	27				20-APR-2009	20-APR-2009	Y
16072	924	29.0389661800	-88.4076799800	27				20-APR-2009	20-APR-2009	Y
16072	925	29.0395831400	-88.4065861800	27				20-APR-2009	20-APR-2009	Y

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16072	926	29.0402007900	-88.4055043700	27				20-APR-2009	20-APR-2009	Y
16072	927	29.0408030500	-88.4044498600	27				20-APR-2009	20-APR-2009	Y
16072	928	29.0414304600	-88.4033275600	27				20-APR-2009	20-APR-2009	Y
16072	929	29.0420207400	-88.4022907900	27				20-APR-2009	20-APR-2009	Y
16072	930	29.0426616400	-88.4011869500	27				20-APR-2009	20-APR-2009	Y
16072	931	29.0432581200	-88.4001469600	27				20-APR-2009	20-APR-2009	Y
16072	932	29.0438604900	-88.3990647700	27				20-APR-2009	20-APR-2009	Y
16072	933	29.0444744200	-88.3979940900	27				20-APR-2009	20-APR-2009	Y
16072	934	29.0450821100	-88.3969190900	27				20-APR-2009	20-APR-2009	Y
16072	935	29.0456880200	-88.3958667400	27				20-APR-2009	20-APR-2009	Y
16072	936	29.0462999900	-88.3947488200	27				20-APR-2009	20-APR-2009	Y
16072	937	29.0468889700	-88.3937068300	27				20-APR-2009	20-APR-2009	Y
16072	938	29.0475312100	-88.3925971500	27				20-APR-2009	20-APR-2009	Y
16072	939	29.0481114100	-88.3915542700	27				20-APR-2009	20-APR-2009	Y
16072	940	29.0487473100	-88.3904274800	27				20-APR-2009	20-APR-2009	Y
16072	941	29.0493400200	-88.3893889700	27				20-APR-2009	20-APR-2009	Y
16072	942	29.0499826300	-88.3882796200	27				20-APR-2009	20-APR-2009	Y
16072	943	29.0505658200	-88.3872265800	27				20-APR-2009	20-APR-2009	Y
16072	944	29.0511969600	-88.3861186800	27				20-APR-2009	20-APR-2009	Y
16072	945	29.0518205800	-88.3850743600	27				20-APR-2009	20-APR-2009	Y
16072	946	29.0524368300	-88.3839894600	27				20-APR-2009	20-APR-2009	Y
16072	947	29.0530624700	-88.3828974400	27				20-APR-2009	20-APR-2009	Y
16072	948	29.0536692100	-88.3818287500	27				20-APR-2009	20-APR-2009	Y
16072	949	29.0543124500	-88.3807144000	27				20-APR-2009	20-APR-2009	Y
16072	950	29.0549078000	-88.3796655100	27				20-APR-2009	20-APR-2009	Y
16072	951	29.0555350000	-88.3785622500	27				20-APR-2009	20-APR-2009	Y
16072	952	29.0561220800	-88.3775143200	27				20-APR-2009	20-APR-2009	Y
16072	953	29.0567594900	-88.3764096000	27				20-APR-2009	20-APR-2009	Y
16072	954	29.0573683300	-88.3753459700	27				20-APR-2009	20-APR-2009	Y
16072	955	29.0579706000	-88.3742593000	27				20-APR-2009	20-APR-2009	Y
16072	956	29.0585761700	-88.3731930900	27				20-APR-2009	20-APR-2009	Y
16072	957	29.0592073600	-88.3720909600	27				20-APR-2009	20-APR-2009	Y
16072	958	29.0598183100	-88.3710195100	27				20-APR-2009	20-APR-2009	Y
16072	959	29.0604379900	-88.3699518900	27				20-APR-2009	20-APR-2009	Y
16072	960	29.0610441400	-88.3688718700	27				20-APR-2009	20-APR-2009	Y
16072	961	29.0616583300	-88.3677898200	27				20-APR-2009	20-APR-2009	Y
16072	962	29.0621368400	-88.3669332500	27				20-APR-2009	20-APR-2009	Y
16072	963	29.0622371400	-88.3667536900	27				20-APR-2009	20-APR-2009	Y
16072	964	29.0622569200	-88.3667182800	27				20-APR-2009	20-APR-2009	Y

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16072	965	29.0628660700	-88.3656523500	27				20-APR-2009	20-APR-2009	Y
16072	966	29.0634682900	-88.3645633300	27				20-APR-2009	20-APR-2009	Y
16072	967	29.0640541500	-88.3635161000	27				20-APR-2009	20-APR-2009	Y
16072	968	29.0647099500	-88.3624100100	27				20-APR-2009	20-APR-2009	Y
16072	969	29.0653242100	-88.3613837000	27				20-APR-2009	20-APR-2009	Y
16072	970	29.0659182800	-88.3602816600	27				20-APR-2009	20-APR-2009	Y
16072	971	29.0665414500	-88.3591869100	27				20-APR-2009	20-APR-2009	Y
16072	972	29.0671382900	-88.3581000000	27				20-APR-2009	20-APR-2009	Y
16072	973	29.0677588700	-88.3570441700	27				20-APR-2009	20-APR-2009	Y
16072	974	29.0683832900	-88.3559699900	27				20-APR-2009	20-APR-2009	Y
16072	975	29.0689960900	-88.3549017900	27				20-APR-2009	20-APR-2009	Y
16072	976	29.0696016400	-88.3538100000	27				20-APR-2009	20-APR-2009	Y
16072	977	29.0702078600	-88.3527428100	27				20-APR-2009	20-APR-2009	Y
16072	978	29.0708282900	-88.3516683400	27				20-APR-2009	20-APR-2009	Y
16072	979	29.0714282700	-88.3505860800	27				20-APR-2009	20-APR-2009	Y
16072	980	29.0720416200	-88.3495133400	27				20-APR-2009	20-APR-2009	Y
16072	981	29.0726524200	-88.3484335200	27				20-APR-2009	20-APR-2009	Y
16072	982	29.0732582900	-88.3473483200	27				20-APR-2009	20-APR-2009	Y
16072	983	29.0740833000	-88.3458883200	27				20-APR-2009	20-APR-2009	Y
16072	984	29.0747433000	-88.3447050100	27				20-APR-2009	20-APR-2009	Y
16072	985	29.0747703000	-88.3446462100	27				20-APR-2009	20-APR-2009	Y
16072	986	29.0754860600	-88.3433469400	27				20-APR-2009	20-APR-2009	Y
16072	987	29.0761816300	-88.3420983400	27				20-APR-2009	20-APR-2009	Y
16072	988	29.0769674600	-88.3407818100	27				20-APR-2009	20-APR-2009	Y
16072	989	29.0776682800	-88.3395866600	27				20-APR-2009	20-APR-2009	Y
16072	990	29.0784042900	-88.3382023500	27				20-APR-2009	20-APR-2009	Y
16072	991	29.0791183000	-88.3369366600	27				20-APR-2009	20-APR-2009	Y
16072	992	29.0798694800	-88.3356187900	27				20-APR-2009	20-APR-2009	Y
16072	993	29.0800473700	-88.3353358600	27				20-APR-2009	20-APR-2009	Y
16072	994	29.0805955900	-88.3343448600	27				20-APR-2009	20-APR-2009	Y
16072	995	29.0813278100	-88.3330843000	27				20-APR-2009	20-APR-2009	Y
16072	996	29.0820532800	-88.3317964600	27				20-APR-2009	20-APR-2009	Y
16072	997	29.0827793300	-88.3305037100	27				20-APR-2009	20-APR-2009	Y
16072	998	29.0835279700	-88.3291933000	27				20-APR-2009	20-APR-2009	Y
16072	999	29.0842467900	-88.3279368100	27				20-APR-2009	20-APR-2009	Y
16072	1000	29.0849963300	-88.3266126900	27				20-APR-2009	20-APR-2009	Y
16072	1001	29.0857130600	-88.3253766500	27				20-APR-2009	20-APR-2009	Y
16072	1002	29.0864707300	-88.3240257600	27				20-APR-2009	20-APR-2009	Y
16072	1003	29.0871793800	-88.3228111600	27				20-APR-2009	20-APR-2009	Y

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16072	1004	29.0879597200	-88.3214223400	27				20-APR-2009	20-APR-2009	Y
16072	1005	29.0886333900	-88.3202290300	27				20-APR-2009	20-APR-2009	Y
16072	1006	29.0894194400	-88.3188550300	27				20-APR-2009	20-APR-2009	Y
16072	1007	29.0900774400	-88.3176979900	27				20-APR-2009	20-APR-2009	Y
16072	1008	29.0901273000	-88.3176103100	27				20-APR-2009	20-APR-2009	Y
16072	1009	29.0908640500	-88.3162961500	27				20-APR-2009	20-APR-2009	Y
16072	1010	29.0916502900	-88.3149208400	27				20-APR-2009	20-APR-2009	Y
16072	1011	29.0923340600	-88.3137333200	27				20-APR-2009	20-APR-2009	Y
16072	1012	29.0931253200	-88.3123206700	27				20-APR-2009	20-APR-2009	Y
16072	1013	29.0937943500	-88.3111444000	27				20-APR-2009	20-APR-2009	Y
16072	1014	29.0945972200	-88.3097544100	27				20-APR-2009	20-APR-2009	Y
16072	1015	29.0952839700	-88.3085639800	27				20-APR-2009	20-APR-2009	Y
16072	1016	29.0960575000	-88.3072002900	27				20-APR-2009	20-APR-2009	Y
16072	1017	29.0967657900	-88.3059656700	27				20-APR-2009	20-APR-2009	Y
16072	1018	29.0975183100	-88.3046501200	27				20-APR-2009	20-APR-2009	Y
16072	1019	29.0982489900	-88.3033669500	27				20-APR-2009	20-APR-2009	Y
16072	1020	29.0985570900	-88.3028251700	27				20-APR-2009	20-APR-2009	Y
16072	1021	29.0989800200	-88.3020814700	27				20-APR-2009	20-APR-2009	Y
16072	1022	29.0997019100	-88.3007746300	27				20-APR-2009	20-APR-2009	Y
16072	1023	29.1005581400	-88.2992329400	27				20-APR-2009	20-APR-2009	Y
16072	1024	29.1011813200	-88.2981802900	27				20-APR-2009	20-APR-2009	Y
16072	1025	29.1018783600	-88.2969283900	27				20-APR-2009	20-APR-2009	Y
16072	1026	29.1026409200	-88.2955924200	27				20-APR-2009	20-APR-2009	Y
16072	1027	29.1034719200	-88.2941300300	27				20-APR-2009	20-APR-2009	Y
16072	1028	29.1040894700	-88.2929878600	27				20-APR-2009	20-APR-2009	Y
16072	1029	29.1049111600	-88.2915635900	27				20-APR-2009	20-APR-2009	Y
16072	1030	29.1055644700	-88.2903959300	27				20-APR-2009	20-APR-2009	Y
16072	1031	29.1063445600	-88.2889753300	27				20-APR-2009	20-APR-2009	Y
16072	1032	29.1065835600	-88.2885646800	27				20-APR-2009	20-APR-2009	Y
16072	1033	29.1070246800	-88.2878067500	27				20-APR-2009	20-APR-2009	Y
16072	1034	29.1078135800	-88.2864110900	27				20-APR-2009	20-APR-2009	Y
16072	1035	29.1084978300	-88.2852107100	27				20-APR-2009	20-APR-2009	Y
16072	1036	29.1092734500	-88.2838523900	27				20-APR-2009	20-APR-2009	Y
16072	1037	29.1099678100	-88.2826200000	27				20-APR-2009	20-APR-2009	Y
16072	1038	29.1107246700	-88.2812841200	27				20-APR-2009	20-APR-2009	Y
16072	1039	29.1114428900	-88.2800336600	27				20-APR-2009	20-APR-2009	Y
16072	1040	29.1121849000	-88.2787245000	27				20-APR-2009	20-APR-2009	Y
16072	1041	29.1129231100	-88.2774511100	27				20-APR-2009	20-APR-2009	Y
16072	1042	29.1136584700	-88.2761623700	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	1043	29.1143876700	-88.2748683100	27				20-APR-2009	20-APR-2009	Y
16072	1044	29.1151039100	-88.2735852600	27				20-APR-2009	20-APR-2009	Y
16072	1045	29.1158477900	-88.2722725200	27				20-APR-2009	20-APR-2009	Y
16072	1046	29.1165684800	-88.2710365900	27				20-APR-2009	20-APR-2009	Y
16072	1047	29.1173043400	-88.2697218700	27				20-APR-2009	20-APR-2009	Y
16072	1048	29.1180202600	-88.2684737600	27				20-APR-2009	20-APR-2009	Y
16072	1049	29.1180417500	-88.2684362100	27				20-APR-2009	20-APR-2009	Y
16072	1050	29.1187530500	-88.2671935400	27				20-APR-2009	20-APR-2009	Y
16072	1051	29.1194546200	-88.2659044700	27				20-APR-2009	20-APR-2009	Y
16072	1052	29.1202036400	-88.2646040200	27				20-APR-2009	20-APR-2009	Y
16072	1053	29.1209256700	-88.2633331700	27				20-APR-2009	20-APR-2009	Y
16072	1054	29.1216726800	-88.2620544600	27				20-APR-2009	20-APR-2009	Y
16072	1055	29.1223883000	-88.2607828700	27				20-APR-2009	20-APR-2009	Y
16072	1056	29.1231420800	-88.2594571300	27				20-APR-2009	20-APR-2009	Y
16072	1057	29.1238607800	-88.2582248200	27				20-APR-2009	20-APR-2009	Y
16072	1058	29.1246012100	-88.2568708700	27				20-APR-2009	20-APR-2009	Y
16072	1059	29.1253112000	-88.2556005800	27				20-APR-2009	20-APR-2009	Y
16072	1060	29.1261139200	-88.2541981700	27				20-APR-2009	20-APR-2009	Y
16072	1061	29.1268123500	-88.2529747200	27				20-APR-2009	20-APR-2009	Y
16072	1062	29.1274743100	-88.2518028200	27				20-APR-2009	20-APR-2009	Y
16072	1063	29.1282660200	-88.2504160400	27				20-APR-2009	20-APR-2009	Y
16072	1064	29.1289303000	-88.2492228600	27				20-APR-2009	20-APR-2009	Y
16072	1065	29.1297239900	-88.2478448600	27				20-APR-2009	20-APR-2009	Y
16072	1066	29.1304266300	-88.2466183100	27				20-APR-2009	20-APR-2009	Y
16072	1067	29.1311825800	-88.2452899700	27				20-APR-2009	20-APR-2009	Y
16072	1068	29.1318855100	-88.2440420200	27				20-APR-2009	20-APR-2009	Y
16072	1069	29.1326387400	-88.2427137100	27				20-APR-2009	20-APR-2009	Y
16072	1070	29.1333084200	-88.2415302100	27				20-APR-2009	20-APR-2009	Y
16072	1071	29.1340888500	-88.2401407100	27				20-APR-2009	20-APR-2009	Y
16072	1072	29.1347925600	-88.2389522000	27				20-APR-2009	20-APR-2009	Y
16072	1073	29.1355760600	-88.2375666500	27				20-APR-2009	20-APR-2009	Y
16072	1074	29.1362868600	-88.2363755900	27				20-APR-2009	20-APR-2009	Y
16072	1075	29.1370627400	-88.2349933800	27				20-APR-2009	20-APR-2009	Y
16072	1076	29.1377426000	-88.2337791400	27				20-APR-2009	20-APR-2009	Y
16072	1077	29.1385220800	-88.2324393900	27				20-APR-2009	20-APR-2009	Y
16072	1078	29.1392209000	-88.2312187900	27				20-APR-2009	20-APR-2009	Y
16072	1079	29.1399762600	-88.2298338800	27				20-APR-2009	20-APR-2009	Y
16072	1080	29.1406541900	-88.2286140900	27				20-APR-2009	20-APR-2009	Y
16072	1081	29.1414297000	-88.2272671400	27				20-APR-2009	20-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16072	1082	29.1421275600	-88.2260173500	27				20-APR-2009	20-APR-2009	Y
16072	1083	29.1428645300	-88.2246942800	27				20-APR-2009	20-APR-2009	Y
16072	1084	29.1435866200	-88.2234295100	27				20-APR-2009	20-APR-2009	Y
16072	1085	29.1443146400	-88.2221147900	27				20-APR-2009	20-APR-2009	Y
16072	1086	29.1450425700	-88.2208189100	27				20-APR-2009	20-APR-2009	Y
16072	1087	29.1457740600	-88.2195395700	27				20-APR-2009	20-APR-2009	Y
16072	1088	29.1460010200	-88.2191475100	27				20-APR-2009	20-APR-2009	Y
16072	1089	29.1465050900	-88.2182767100	27				20-APR-2009	20-APR-2009	Y
16072	1090	29.1472510000	-88.2169660700	27				20-APR-2009	20-APR-2009	Y
16072	1091	29.1479777200	-88.2156817300	27				20-APR-2009	20-APR-2009	Y
16072	1092	29.1483904400	-88.2149656200	27				20-APR-2009	20-APR-2009	Y
16072	1093	29.1487535200	-88.2143429200	27				20-APR-2009	20-APR-2009	Y
16072	1094	29.1493065700	-88.2133715200	27				20-APR-2009	20-APR-2009	Y
16072	1095	29.1493316400	-88.2132983200	27				20-APR-2009	20-APR-2009	Y
16072	1096	29.1501947900	-88.2118057800	27				20-APR-2009	20-APR-2009	Y
16072	1097	29.1508499700	-88.2106333300	27				20-APR-2009	20-APR-2009	Y
16072	1098	29.1508837400	-88.2105735700	27				20-APR-2009	20-APR-2009	Y
16072	1099	29.1516282400	-88.2092560600	27				20-APR-2009	20-APR-2009	Y
16072	1100	29.1523508200	-88.2080138900	27				20-APR-2009	20-APR-2009	Y
16072	1101	29.1531925900	-88.2065314400	27				20-APR-2009	20-APR-2009	Y
16072	1102	29.1538065000	-88.2054467400	27				20-APR-2009	20-APR-2009	Y
16072	1103	29.1546310300	-88.2039906500	27				20-APR-2009	20-APR-2009	Y
16072	1104	29.1553050100	-88.2027884900	27				20-APR-2009	20-APR-2009	Y
16072	1105	29.1560596300	-88.2014415300	27				20-APR-2009	20-APR-2009	Y
16072	1106	29.1567799600	-88.2001805600	27				20-APR-2009	20-APR-2009	Y
16072	1107	29.1580177600	-88.1979951100	27				20-APR-2009	20-APR-2009	Y
16072	1108	29.1582387400	-88.1975856500	27				20-APR-2009	20-APR-2009	Y
16072	1109	29.1589818500	-88.1962625200	27				20-APR-2009	20-APR-2009	Y
16072	1110	29.1596961700	-88.1949975100	27				20-APR-2009	20-APR-2009	Y
16072	1111	29.1604915700	-88.1935914300	27				20-APR-2009	20-APR-2009	Y
16072	1112	29.1611473500	-88.1924361200	27				20-APR-2009	20-APR-2009	Y
16072	1113	29.1619340900	-88.1910229700	27				20-APR-2009	20-APR-2009	Y
16072	1114	29.1626243200	-88.1898267200	27				20-APR-2009	20-APR-2009	Y
16072	1115	29.1633785500	-88.1884813800	27				20-APR-2009	20-APR-2009	Y
16072	1116	29.1640760500	-88.1872445900	27				20-APR-2009	20-APR-2009	Y
16072	1117	29.1648086100	-88.1859330100	27				20-APR-2009	20-APR-2009	Y
16072	1118	29.1655397000	-88.1846718100	27				20-APR-2009	20-APR-2009	Y
16072	1119	29.1657763000	-88.1842542000	27				20-APR-2009	20-APR-2009	Y
16072	1120	29.1661216000	-88.1836303300	27				20-APR-2009	20-APR-2009	Y

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16072	1121	29.1670257000	-88.1820381900	27				20-APR-2009	20-APR-2009	Y
16072	1122	29.1678130200	-88.1806783000	27				20-APR-2009	20-APR-2009	Y
16072	1123	29.1684895800	-88.1794439200	27				20-APR-2009	20-APR-2009	Y
16072	1124	29.1692324200	-88.1781220000	27				20-APR-2009	20-APR-2009	Y
16072	1125	29.1699603000	-88.1768632200	27				20-APR-2009	20-APR-2009	Y
16072	1126	29.1707286400	-88.1755358500	27				20-APR-2009	20-APR-2009	Y
16072	1127	29.1714395700	-88.1742591400	27				20-APR-2009	20-APR-2009	Y
16072	1128	29.1721911300	-88.1728906900	27				20-APR-2009	20-APR-2009	Y
16072	1129	29.1729112800	-88.1716482100	27				20-APR-2009	20-APR-2009	Y
16072	1130	29.1736427700	-88.1703480200	27				20-APR-2009	20-APR-2009	Y
16072	1131	29.1739393100	-88.1698316600	27				20-APR-2009	20-APR-2009	Y
16072	1132	29.1743768600	-88.1690697400	27				20-APR-2009	20-APR-2009	Y
16072	1133	29.1748038600	-88.1683372200	27				20-APR-2009	20-APR-2009	Y
16072	1134	29.1753555200	-88.1673781100	27				20-APR-2009	20-APR-2009	Y
16072	1135	29.1758769500	-88.1664870100	27				20-APR-2009	20-APR-2009	Y
16072	1136	29.1765902100	-88.1652468100	27				20-APR-2009	20-APR-2009	Y
16072	1137	29.1771937300	-88.1641642600	27				20-APR-2009	20-APR-2009	Y
16072	1138	29.1777900100	-88.1631601300	27				20-APR-2009	20-APR-2009	Y
16072	1139	29.1784414500	-88.1620112400	27				20-APR-2009	20-APR-2009	Y
16072	1140	29.1790730500	-88.1608921100	27				20-APR-2009	20-APR-2009	Y
16072	1141	29.1796729500	-88.1598389900	27				20-APR-2009	20-APR-2009	Y
16072	1142	29.1802910800	-88.1587412800	27				20-APR-2009	20-APR-2009	Y
16072	1143	29.1809243700	-88.1576702400	27				20-APR-2009	20-APR-2009	Y
16072	1144	29.1815059500	-88.1565799900	27				20-APR-2009	20-APR-2009	Y
16072	1145	29.1821357900	-88.1555050900	27				20-APR-2009	20-APR-2009	Y
16072	1146	29.1827780400	-88.1544813800	27				20-APR-2009	20-APR-2009	Y
16072	1147	29.1834819500	-88.1534290100	27				20-APR-2009	20-APR-2009	Y
16072	1148	29.1841934300	-88.1524671700	27				20-APR-2009	20-APR-2009	Y
16072	1149	29.1849670300	-88.1514984300	27				20-APR-2009	20-APR-2009	Y
16072	1150	29.1857629500	-88.1505590100	27				20-APR-2009	20-APR-2009	Y
16072	1151	29.1866037600	-88.1496645500	27				20-APR-2009	20-APR-2009	Y
16072	1152	29.1874942700	-88.1488303200	27				20-APR-2009	20-APR-2009	Y
16072	1153	29.1883829700	-88.1480859900	27				20-APR-2009	20-APR-2009	Y
16072	1154	29.1892957200	-88.1472847400	27				20-APR-2009	20-APR-2009	Y
16072	1155	29.1902543500	-88.1465580900	27				20-APR-2009	20-APR-2009	Y
16072	1156	29.1911969700	-88.1459080100	27				20-APR-2009	20-APR-2009	Y
16072	1157	29.1922198100	-88.1452592300	27				20-APR-2009	20-APR-2009	Y
16072	1158	29.1932209100	-88.1446858600	27				20-APR-2009	20-APR-2009	Y
16072	1159	29.1942219700	-88.1441690100	27				20-APR-2009	20-APR-2009	Y

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16072	1160	29.1950443600	-88.1437762900	27				20-APR-2009	20-APR-2009	Y
16072	1161	29.1952943900	-88.1436568900	27				20-APR-2009	20-APR-2009	Y
16072	1162	29.1963485300	-88.1432337400	27				20-APR-2009	20-APR-2009	Y
16072	1163	29.1974049500	-88.1428619900	27				20-APR-2009	20-APR-2009	Y
16072	1164	29.1981887000	-88.1425939900	27				20-APR-2009	20-APR-2009	Y
16072	1165	29.1984475800	-88.1425039100	27				20-APR-2009	20-APR-2009	Y
16072	1166	29.1995207500	-88.1421967900	27				20-APR-2009	20-APR-2009	Y
16072	1167	29.2006599700	-88.1418580100	27				20-APR-2009	20-APR-2009	Y
16072	1168	29.2017541200	-88.1415351200	27				20-APR-2009	20-APR-2009	Y
16072	1169	29.2028480400	-88.1412106900	27				20-APR-2009	20-APR-2009	Y
16072	1170	29.2039459500	-88.1408930000	27				20-APR-2009	20-APR-2009	Y
16072	1171	29.2050164200	-88.1406474200	27				20-APR-2009	20-APR-2009	Y
16072	1172	29.2061186100	-88.1402718000	27				20-APR-2009	20-APR-2009	Y
16072	1173	29.2072419700	-88.1399400100	27				20-APR-2009	20-APR-2009	Y
16072	1174	29.2083525300	-88.1396279900	27				20-APR-2009	20-APR-2009	Y
16072	1175	29.2094579300	-88.1392988200	27				20-APR-2009	20-APR-2009	Y
16072	1176	29.2105109500	-88.1390159900	27				20-APR-2009	20-APR-2009	Y
16072	1177	29.2116355500	-88.1386931600	27				20-APR-2009	20-APR-2009	Y
16072	1178	29.2127446600	-88.1383672700	27				20-APR-2009	20-APR-2009	Y
16072	1179	29.2138066200	-88.1380536400	27				20-APR-2009	20-APR-2009	Y
16072	1180	29.2150280700	-88.1376953300	27				20-APR-2009	20-APR-2009	Y
16072	1181	29.2161251900	-88.1373727100	27				20-APR-2009	20-APR-2009	Y
16072	1182	29.2170931900	-88.1371102000	27				20-APR-2009	20-APR-2009	Y
16072	1183	29.2183054400	-88.1367727100	27				20-APR-2009	20-APR-2009	Y
16072	1184	29.2193758400	-88.1364339700	27				20-APR-2009	20-APR-2009	Y
16072	1185	29.2203951100	-88.1361362900	27				20-APR-2009	20-APR-2009	Y
16072	1186	29.2209184200	-88.1359880700	27				20-APR-2009	20-APR-2009	Y
16072	1187	29.2215553100	-88.1358059600	27				20-APR-2009	20-APR-2009	Y
16072	1188	29.2226225900	-88.1354950500	27				20-APR-2009	20-APR-2009	Y
16072	1189	29.2227373800	-88.1354651300	27				20-APR-2009	20-APR-2009	Y
16072	1190	29.2236889500	-88.1351860100	27				20-APR-2009	20-APR-2009	Y
16072	1191	29.2247876000	-88.1348633200	27				20-APR-2009	20-APR-2009	Y
16072	1192	29.2259044600	-88.1345402200	27				20-APR-2009	20-APR-2009	Y
16072	1193	29.2269799600	-88.1342289900	27				20-APR-2009	20-APR-2009	Y
16072	1194	29.2280442900	-88.1339242500	27				20-APR-2009	20-APR-2009	Y
16072	1195	29.2291225400	-88.1336122500	27				20-APR-2009	20-APR-2009	Y
16072	1196	29.2302689500	-88.1332690100	27				20-APR-2009	20-APR-2009	Y
16072	1197	29.2313310700	-88.1329585400	27				20-APR-2009	20-APR-2009	Y
16072	1198	29.2324194500	-88.1326489900	27				20-APR-2009	20-APR-2009	Y

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16072	1199	29.2335569700	-88.1323119900	27				20-APR-2009	20-APR-2009	Y
16072	1200	29.2345950400	-88.1320111300	27				20-APR-2009	20-APR-2009	Y
16072	1201	29.2356806800	-88.1317003300	27				20-APR-2009	20-APR-2009	Y
16072	1202	29.2368539600	-88.1313539900	27				20-APR-2009	20-APR-2009	Y
16072	1203	29.2378761600	-88.1310627800	27				20-APR-2009	20-APR-2009	Y
16072	1204	29.2387280000	-88.1308136800	27				20-APR-2009	20-APR-2009	Y
16072	1205	29.2389799700	-88.1307399900	27				20-APR-2009	20-APR-2009	Y
16072	1206	29.2400982800	-88.1304133200	27				20-APR-2009	20-APR-2009	Y
16072	1207	29.2412102100	-88.1300805100	27				20-APR-2009	20-APR-2009	Y
16072	1208	29.2423228700	-88.1297552100	27				20-APR-2009	20-APR-2009	Y
16072	1209	29.2433732800	-88.1294416600	27				20-APR-2009	20-APR-2009	Y
16072	1210	29.2445224000	-88.1291089300	27				20-APR-2009	20-APR-2009	Y
16072	1211	29.2455913300	-88.1287917800	27				20-APR-2009	20-APR-2009	Y
16072	1212	29.2466616300	-88.1284750100	27				20-APR-2009	20-APR-2009	Y
16072	1213	29.2477601800	-88.1281593700	27				20-APR-2009	20-APR-2009	Y
16072	1214	29.2488659100	-88.1278263200	27				20-APR-2009	20-APR-2009	Y
16072	1215	29.2499682800	-88.1275000100	27				20-APR-2009	20-APR-2009	Y
16072	1216	29.2510229000	-88.1271934600	27				20-APR-2009	20-APR-2009	Y
16072	1217	29.2521410000	-88.1268645800	27				20-APR-2009	20-APR-2009	Y
16072	1218	29.2532699600	-88.1265300000	27				20-APR-2009	20-APR-2009	Y
16072	1219	29.2543365800	-88.1262220500	27				20-APR-2009	20-APR-2009	Y
16072	1220	29.2554918800	-88.1258813400	27				20-APR-2009	20-APR-2009	Y
16072	1221	29.2565566200	-88.1255650100	27				20-APR-2009	20-APR-2009	Y
16072	1222	29.2575858100	-88.1252651100	27				20-APR-2009	20-APR-2009	Y
16072	1223	29.2587701200	-88.1249099700	27				20-APR-2009	20-APR-2009	Y
16072	1224	29.2598416100	-88.1245716800	27				20-APR-2009	20-APR-2009	Y
16072	1225	29.2611226700	-88.1241312500	27				20-APR-2009	20-APR-2009	Y
16072	1226	29.2621580700	-88.1237072700	27				20-APR-2009	20-APR-2009	Y
16072	1227	29.2631740700	-88.1232259600	27				20-APR-2009	20-APR-2009	Y
16072	1228	29.2641748500	-88.1227051500	27				20-APR-2009	20-APR-2009	Y
16072	1229	29.2651557100	-88.1221368900	27				20-APR-2009	20-APR-2009	Y
16072	1230	29.2661150700	-88.1215229400	27				20-APR-2009	20-APR-2009	Y
16072	1231	29.2665910400	-88.1211938500	27				20-APR-2009	20-APR-2009	Y
16072	1232	29.2670558400	-88.1208724700	27				20-APR-2009	20-APR-2009	Y
16072	1233	29.2679674700	-88.1201700400	27				20-APR-2009	20-APR-2009	Y
16072	1234	29.2688578200	-88.1194330400	27				20-APR-2009	20-APR-2009	Y
16072	1235	29.2697274200	-88.1186639000	27				20-APR-2009	20-APR-2009	Y
16072	1236	29.2701282900	-88.1182837500	27				20-APR-2009	20-APR-2009	Y
16072	1237	29.2705734400	-88.1178616100	27				20-APR-2009	20-APR-2009	Y

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16072	1238	29.2714181300	-88.1170574400	27				20-APR-2009	20-APR-2009	Y
16072	1239	29.2722611200	-88.1162509900	27				20-APR-2009	20-APR-2009	Y
16072	1240	29.2731070200	-88.1154485000	27				20-APR-2009	20-APR-2009	Y
16072	1241	29.2739527000	-88.1146456900	27				20-APR-2009	20-APR-2009	Y
16072	1242	29.2748032600	-88.1138496900	27				20-APR-2009	20-APR-2009	Y
16072	1243	29.2756532800	-88.1130528200	27				20-APR-2009	20-APR-2009	Y
16072	1244	29.2764985900	-88.1122495300	27				20-APR-2009	20-APR-2009	Y
16072	1245	29.2773462600	-88.1114494700	27				20-APR-2009	20-APR-2009	Y
16072	1246	29.2781962400	-88.1106526000	27				20-APR-2009	20-APR-2009	Y
16072	1247	29.2790456700	-88.1098546400	27				20-APR-2009	20-APR-2009	Y
16072	1248	29.2799088200	-88.1090748900	27				20-APR-2009	20-APR-2009	Y
16072	1249	29.2807974000	-88.1083312000	27				20-APR-2009	20-APR-2009	Y
16072	1250	29.2817166700	-88.1076386500	27				20-APR-2009	20-APR-2009	Y
16072	1251	29.2826584600	-88.1069864400	27				20-APR-2009	20-APR-2009	Y
16072	1252	29.2836241200	-88.1063811200	27				20-APR-2009	20-APR-2009	Y
16072	1253	29.2846108000	-88.1058193600	27				20-APR-2009	20-APR-2009	Y
16072	1254	29.2856186100	-88.1053115500	27				20-APR-2009	20-APR-2009	Y
16072	1255	29.2866418200	-88.1048458300	27				20-APR-2009	20-APR-2009	Y
16072	1256	29.2876788600	-88.1044191200	27				20-APR-2009	20-APR-2009	Y
16072	1257	29.2887311900	-88.1040470000	27				20-APR-2009	20-APR-2009	Y
16072	1258	29.2897953200	-88.1037215100	27				20-APR-2009	20-APR-2009	Y
16072	1259	29.2908701500	-88.1034455800	27				20-APR-2009	20-APR-2009	Y
16072	1260	29.2919530500	-88.1032083900	27				20-APR-2009	20-APR-2009	Y
16072	1261	29.2930452600	-88.1030424900	27				20-APR-2009	20-APR-2009	Y
16072	1262	29.2941409000	-88.1029109800	27				20-APR-2009	20-APR-2009	Y
16072	1263	29.2952409200	-88.1028361700	27				20-APR-2009	20-APR-2009	Y
16072	1264	29.2963403500	-88.1027861900	27				20-APR-2009	20-APR-2009	Y
16072	1265	29.2965613700	-88.1027795300	27				20-APR-2009	20-APR-2009	Y
16072	1266	29.2974404900	-88.1027530100	27				20-APR-2009	20-APR-2009	Y
16072	1267	29.2977625700	-88.1027429300	27				20-APR-2009	20-APR-2009	Y
16072	1268	29.2985405500	-88.1027185800	27				20-APR-2009	20-APR-2009	Y
16072	1269	29.2996395000	-88.1026564600	27				20-APR-2009	20-APR-2009	Y
16072	1270	29.3007380100	-88.1025845300	27				20-APR-2009	20-APR-2009	Y
16072	1271	29.3018364100	-88.1025090000	27				20-APR-2009	20-APR-2009	Y
16072	1272	29.3029356000	-88.1024536900	27				20-APR-2009	20-APR-2009	Y
16072	1273	29.3040346400	-88.1023933200	27				20-APR-2009	20-APR-2009	Y
16072	1274	29.3051349900	-88.1023409600	27				20-APR-2009	20-APR-2009	Y
16072	1275	29.3062363300	-88.1023465500	27				20-APR-2009	20-APR-2009	Y
16072	1276	29.3073365200	-88.1024064500	27				20-APR-2009	20-APR-2009	Y

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16072	1277	29.3084335800	-88.1025190500	27				20-APR-2009	20-APR-2009	Y
16072	1278	29.3095267600	-88.1026793400	27				20-APR-2009	20-APR-2009	Y
16072	1279	29.3103258200	-88.1028360400	27				20-APR-2009	20-APR-2009	Y
16072	1280	29.3106123800	-88.1028922400	27				20-APR-2009	20-APR-2009	Y
16072	1281	29.3116880800	-88.1031625100	27				20-APR-2009	20-APR-2009	Y
16072	1282	29.3127412500	-88.1034866700	27				20-APR-2009	20-APR-2009	Y
16072	1283	29.3127515700	-88.1034898400	27				20-APR-2009	20-APR-2009	Y
16072	1284	29.3136923800	-88.1038189200	27				20-APR-2009	20-APR-2009	Y
16072	1285	29.3138037700	-88.1038578900	27				20-APR-2009	20-APR-2009	Y
16072	1286	29.3148529200	-88.1042364900	27				20-APR-2009	20-APR-2009	Y
16072	1287	29.3158987400	-88.1046265100	27				20-APR-2009	20-APR-2009	Y
16072	1288	29.3169474000	-88.1050065700	27				20-APR-2009	20-APR-2009	Y
16072	1289	29.3179954400	-88.1053888500	27				20-APR-2009	20-APR-2009	Y
16072	1290	29.3190415700	-88.1057778700	27				20-APR-2009	20-APR-2009	Y
16072	1291	29.3200869100	-88.1061696500	27				20-APR-2009	20-APR-2009	Y
16072	1292	29.3211333900	-88.1065575300	27				20-APR-2009	20-APR-2009	Y
16072	1293	29.3221802500	-88.1069438500	27				20-APR-2009	20-APR-2009	Y
16072	1294	29.3232276600	-88.1073283000	27				20-APR-2009	20-APR-2009	Y
16072	1295	29.3242732800	-88.1077191500	27				20-APR-2009	20-APR-2009	Y
16072	1296	29.3253197400	-88.1081069900	27				20-APR-2009	20-APR-2009	Y
16072	1297	29.3263655800	-88.1084970700	27				20-APR-2009	20-APR-2009	Y
16072	1298	29.3268160300	-88.1086637300	27				20-APR-2009	20-APR-2009	Y
16072	1299	29.3274122200	-88.1088843100	27				20-APR-2009	20-APR-2009	Y
16072	1300	29.3284579100	-88.1092748100	27				20-APR-2009	20-APR-2009	Y
16072	1301	29.3295045100	-88.1096621900	27				20-APR-2009	20-APR-2009	Y
16072	1302	29.3305593600	-88.1100205100	27				20-APR-2009	20-APR-2009	Y
16072	1303	29.3316199200	-88.1103269400	27				20-APR-2009	20-APR-2009	Y
16072	1304	29.3326957300	-88.1105922400	27				20-APR-2009	20-APR-2009	Y
16072	1305	29.3337769000	-88.1108253000	27				20-APR-2009	20-APR-2009	Y
16072	1306	29.3348598900	-88.1110473300	27				20-APR-2009	20-APR-2009	Y
16072	1307	29.3359408200	-88.1112816500	27				20-APR-2009	20-APR-2009	Y
16072	1308	29.3370236400	-88.1115048200	27				20-APR-2009	20-APR-2009	Y
16072	1309	29.3381048900	-88.1117371500	27				20-APR-2009	20-APR-2009	Y
16072	1310	29.3391852100	-88.1119754100	27				20-APR-2009	20-APR-2009	Y
16072	1311	29.3402664900	-88.1122077400	27				20-APR-2009	20-APR-2009	Y
16072	1312	29.3405782200	-88.1122744000	27				20-APR-2009	20-APR-2009	Y
16072	1313	29.3413479400	-88.1124389900	27				20-APR-2009	20-APR-2009	Y
16072	1314	29.3424290400	-88.1126721800	27				20-APR-2009	20-APR-2009	Y
16072	1315	29.3425598800	-88.1127004600	27				20-APR-2009	20-APR-2009	Y

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16072	1316	29.3435101400	-88.1129058200	27				20-APR-2009	20-APR-2009	Y
16072	1317	29.3445913600	-88.1131384600	27				20-APR-2009	20-APR-2009	Y
16072	1318	29.3456654800	-88.1134139500	27				20-APR-2009	20-APR-2009	Y
16072	1319	29.3468656000	-88.1136383500	27				20-APR-2009	20-APR-2009	Y
16072	1320	29.3469644100	-88.1135679000	27				20-APR-2009	20-APR-2009	Y
16072	1321	29.3470568200	-88.1135020100	27				20-APR-2009	20-APR-2009	Y
16072	1322	29.3471054200	-88.1133484100	27				20-APR-2009	20-APR-2009	Y
16074	1	28.7079772900	-91.2357940700	27				28-JUL-2008	28-JUL-2008	Y
16074	2	28.7078304300	-91.2360458400	27				28-JUL-2008	28-JUL-2008	Y
16074	3	28.7076454200	-91.2362823500	27				28-JUL-2008	28-JUL-2008	Y
16074	4	28.7074623100	-91.2365112300	27				28-JUL-2008	28-JUL-2008	Y
16074	5	28.7072773000	-91.2367477400	27				28-JUL-2008	28-JUL-2008	Y
16074	6	28.7070732100	-91.2370071400	27				28-JUL-2008	28-JUL-2008	Y
16074	7	28.7068386100	-91.2371597300	27				28-JUL-2008	28-JUL-2008	Y
16074	8	28.7065982800	-91.2373199500	27				28-JUL-2008	28-JUL-2008	Y
16074	9	28.7062244400	-91.2375717200	27				28-JUL-2008	28-JUL-2008	Y
16074	10	28.7059421500	-91.2377166700	27				28-JUL-2008	28-JUL-2008	Y
16075	1	29.6835264500	-93.5879794600	27				15-FEB-2008	15-FEB-2008	Y
16075	2	29.6829374600	-93.5889615200	27				15-FEB-2008	15-FEB-2008	Y
16075	3	29.6821817500	-93.5902012300	27				15-FEB-2008	15-FEB-2008	Y
16075	4	29.6814316900	-93.5914316000	27				15-FEB-2008	15-FEB-2008	Y
16075	5	29.6806730400	-93.5926806600	27				15-FEB-2008	15-FEB-2008	Y
16075	6	29.6799114700	-93.5939390900	27				15-FEB-2008	15-FEB-2008	Y
16075	7	29.6792890600	-93.5949423700	27				15-FEB-2008	15-FEB-2008	Y
16075	8	29.6784216600	-93.5964345900	27				15-FEB-2008	15-FEB-2008	Y
16075	9	29.6776465300	-93.5976800500	27				15-FEB-2008	15-FEB-2008	Y
16075	10	29.6769017300	-93.5989198800	27				15-FEB-2008	15-FEB-2008	Y
16075	11	29.6761569800	-93.6001565500	27				15-FEB-2008	15-FEB-2008	Y
16075	12	29.6754065500	-93.6014025100	27				15-FEB-2008	15-FEB-2008	Y
16075	13	29.6746590800	-93.6026359300	27				15-FEB-2008	15-FEB-2008	Y
16075	14	29.6731724700	-93.6051420100	27				15-FEB-2008	15-FEB-2008	Y
16075	15	29.6731651100	-93.6051553300	27				15-FEB-2008	15-FEB-2008	Y
16075	16	29.6730619100	-93.6050806400	27				15-FEB-2008	15-FEB-2008	Y
16075	17	29.6730247000	-93.6050537500	27				15-FEB-2008	15-FEB-2008	Y
16075	18	29.6729363600	-93.6049898300	27				15-FEB-2008	15-FEB-2008	Y
16075	19	29.6729365700	-93.6049772300	27				15-FEB-2008	15-FEB-2008	Y
16075	20	29.6729522300	-93.6048537700	27				15-FEB-2008	15-FEB-2008	Y
16075	21	29.6729715400	-93.6046610700	27				15-FEB-2008	15-FEB-2008	Y
16075	22	29.6729780400	-93.6045068500	27				15-FEB-2008	15-FEB-2008	Y

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16075	23	29.6729738100	-93.6043084900	27				15-FEB-2008	15-FEB-2008	Y
16075	24	29.6729655700	-93.6041568700	27				15-FEB-2008	15-FEB-2008	Y
16075	25	29.6729702900	-93.6039952900	27				15-FEB-2008	15-FEB-2008	Y
16075	26	29.6729717600	-93.6038365700	27				15-FEB-2008	15-FEB-2008	Y
16075	27	29.6729720200	-93.6037107400	27				15-FEB-2008	15-FEB-2008	Y
16075	28	29.6729629900	-93.6031330000	27				15-FEB-2008	15-FEB-2008	Y
16075	29	29.6728280100	-93.6015210000	27				15-FEB-2008	15-FEB-2008	Y
16075	30	29.6727009900	-93.5999980000	27				15-FEB-2008	15-FEB-2008	Y
16075	31	29.6725580000	-93.5984160100	27				15-FEB-2008	15-FEB-2008	Y
16075	32	29.6724130000	-93.5968889900	27				15-FEB-2008	15-FEB-2008	Y
16075	33	29.6723651700	-93.5964470800	27				15-FEB-2008	15-FEB-2008	Y
16075	34	29.6723400900	-93.5964341700	27				15-FEB-2008	15-FEB-2008	Y
16075	35	29.6716980100	-93.5961040100	27				15-FEB-2008	15-FEB-2008	Y
16075	36	29.6705269900	-93.5953690100	27				15-FEB-2008	15-FEB-2008	Y
16075	37	29.6693030000	-93.5947720000	27				15-FEB-2008	15-FEB-2008	Y
16075	38	29.6679570000	-93.5945580100	27				15-FEB-2008	15-FEB-2008	Y
16075	39	29.6665689900	-93.5944259900	27				15-FEB-2008	15-FEB-2008	Y
16075	40	29.6652010100	-93.5943619900	27				15-FEB-2008	15-FEB-2008	Y
16075	41	29.6637395500	-93.5942241600	27				15-FEB-2008	15-FEB-2008	Y
16075	42	29.6624860000	-93.5942269900	27				15-FEB-2008	15-FEB-2008	Y
16075	43	29.6609260100	-93.5940210000	27				15-FEB-2008	15-FEB-2008	Y
16075	44	29.6595431600	-93.5939532000	27				15-FEB-2008	15-FEB-2008	Y
16075	45	29.6580823200	-93.5938464500	27				15-FEB-2008	15-FEB-2008	Y
16075	46	29.6568660300	-93.5937153500	27				15-FEB-2008	15-FEB-2008	Y
16075	47	29.6554369900	-93.5936510100	27				15-FEB-2008	15-FEB-2008	Y
16075	48	29.6542990000	-93.5935640000	27				15-FEB-2008	15-FEB-2008	Y
16075	49	29.6529260100	-93.5934590000	27				15-FEB-2008	15-FEB-2008	Y
16075	50	29.6514559900	-93.5933530000	27				15-FEB-2008	15-FEB-2008	Y
16075	51	29.6506020300	-93.5935655300	27				15-FEB-2008	15-FEB-2008	Y
16075	52	29.6504605400	-93.5935943200	27				15-FEB-2008	15-FEB-2008	Y
16075	53	29.6502500000	-93.5936030100	27				15-FEB-2008	15-FEB-2008	Y
16075	54	29.6498392100	-93.5934863000	27				15-FEB-2008	15-FEB-2008	Y
16076	1	29.6835271000	-93.5879416800	27				15-FEB-2008	15-FEB-2008	Y
16076	2	29.6829185900	-93.5889390400	27				15-FEB-2008	15-FEB-2008	Y
16076	3	29.6821707000	-93.5902041300	27				15-FEB-2008	15-FEB-2008	Y
16076	4	29.6814231100	-93.5914503100	27				15-FEB-2008	15-FEB-2008	Y
16076	5	29.6805628300	-93.5928514100	27				15-FEB-2008	15-FEB-2008	Y
16076	6	29.6798039000	-93.5941161900	27				15-FEB-2008	15-FEB-2008	Y
16076	7	29.6790906300	-93.5952843400	27				15-FEB-2008	15-FEB-2008	Y

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16076	8	29.6783235300	-93.5965426000	27				15-FEB-2008	15-FEB-2008	Y
16076	9	29.6775926600	-93.5977733200	27				15-FEB-2008	15-FEB-2008	Y
16076	10	29.6769101400	-93.5989106200	27				15-FEB-2008	15-FEB-2008	Y
16076	11	29.6761231100	-93.6002061700	27				15-FEB-2008	15-FEB-2008	Y
16076	12	29.6753442100	-93.6015081800	27				15-FEB-2008	15-FEB-2008	Y
16076	13	29.6745908600	-93.6027635100	27				15-FEB-2008	15-FEB-2008	Y
16076	14	29.6738074100	-93.6040086900	27				15-FEB-2008	15-FEB-2008	Y
16076	15	29.6731516700	-93.6051166000	27				15-FEB-2008	15-FEB-2008	Y
16076	16	29.6731475400	-93.6051247900	27				15-FEB-2008	15-FEB-2008	Y
16076	17	29.6730737100	-93.6050759600	27				15-FEB-2008	15-FEB-2008	Y
16076	18	29.6730356100	-93.6050507800	27				15-FEB-2008	15-FEB-2008	Y
16076	19	29.6729451100	-93.6049909400	27				15-FEB-2008	15-FEB-2008	Y
16076	20	29.6729456400	-93.6049810000	27				15-FEB-2008	15-FEB-2008	Y
16076	21	29.6729522300	-93.6048537700	27				15-FEB-2008	15-FEB-2008	Y
16076	22	29.6729715400	-93.6046610700	27				15-FEB-2008	15-FEB-2008	Y
16076	23	29.6729780400	-93.6045068500	27				15-FEB-2008	15-FEB-2008	Y
16076	24	29.6729738100	-93.6043084900	27				15-FEB-2008	15-FEB-2008	Y
16076	25	29.6729655700	-93.6041568700	27				15-FEB-2008	15-FEB-2008	Y
16076	26	29.6729702900	-93.6039952900	27				15-FEB-2008	15-FEB-2008	Y
16076	27	29.6729717600	-93.6038365700	27				15-FEB-2008	15-FEB-2008	Y
16076	28	29.6729720200	-93.6037107400	27				15-FEB-2008	15-FEB-2008	Y
16076	29	29.6729794400	-93.6031315400	27				15-FEB-2008	15-FEB-2008	Y
16076	30	29.6728444400	-93.6015192000	27				15-FEB-2008	15-FEB-2008	Y
16076	31	29.6727174200	-93.5999961400	27				15-FEB-2008	15-FEB-2008	Y
16076	32	29.6725744000	-93.5984140200	27				15-FEB-2008	15-FEB-2008	Y
16076	33	29.6724287500	-93.5968801200	27				15-FEB-2008	15-FEB-2008	Y
16076	34	29.6723725400	-93.5964301400	27				15-FEB-2008	15-FEB-2008	Y
16076	35	29.6723474500	-93.5964172300	27				15-FEB-2008	15-FEB-2008	Y
16076	36	29.6717053700	-93.5960870700	27				15-FEB-2008	15-FEB-2008	Y
16076	37	29.6705342100	-93.5953519800	27				15-FEB-2008	15-FEB-2008	Y
16076	38	29.6693074500	-93.5947536500	27				15-FEB-2008	15-FEB-2008	Y
16076	39	29.6679588100	-93.5945392200	27				15-FEB-2008	15-FEB-2008	Y
16076	40	29.6665700300	-93.5944071500	27				15-FEB-2008	15-FEB-2008	Y
16076	41	29.6652020300	-93.5943431400	27				15-FEB-2008	15-FEB-2008	Y
16076	42	29.6637402100	-93.5942052800	27				15-FEB-2008	15-FEB-2008	Y
16076	43	29.6624869300	-93.5942081100	27				15-FEB-2008	15-FEB-2008	Y
16076	44	29.6609272900	-93.5940021600	27				15-FEB-2008	15-FEB-2008	Y
16076	45	29.6595440300	-93.5939343200	27				15-FEB-2008	15-FEB-2008	Y
16076	46	29.6580836000	-93.5938276200	27				15-FEB-2008	15-FEB-2008	Y

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16076	47	29.6568671300	-93.5936964800	27				15-FEB-2008	15-FEB-2008	Y
16076	48	29.6554378700	-93.5936321400	27				15-FEB-2008	15-FEB-2008	Y
16076	49	29.6543001000	-93.5935451600	27				15-FEB-2008	15-FEB-2008	Y
16076	50	29.6529270700	-93.5934401600	27				15-FEB-2008	15-FEB-2008	Y
16076	51	29.6514547500	-93.5933339900	27				15-FEB-2008	15-FEB-2008	Y
16076	52	29.6505988300	-93.5935470100	27				15-FEB-2008	15-FEB-2008	Y
16076	53	29.6504588000	-93.5935754900	27				15-FEB-2008	15-FEB-2008	Y
16076	54	29.6502501300	-93.5935840900	27				15-FEB-2008	15-FEB-2008	Y
16076	55	29.6498505800	-93.5934726100	27				15-FEB-2008	15-FEB-2008	Y
16077	1	29.2384471100	-93.8720431800	27				21-SEP-2007	21-SEP-2007	Y
16077	2	29.2384154500	-93.8720876100	27				21-SEP-2007	21-SEP-2007	Y
16077	3	29.2379133300	-93.8727465300	27				21-SEP-2007	21-SEP-2007	Y
16077	4	29.2373359600	-93.8734184600	27				21-SEP-2007	21-SEP-2007	Y
16077	5	29.2367668200	-93.8741003600	27				21-SEP-2007	21-SEP-2007	Y
16077	6	29.2361684000	-93.8747425700	27				21-SEP-2007	21-SEP-2007	Y
16077	7	29.2355287400	-93.8753598100	27				21-SEP-2007	21-SEP-2007	Y
16077	8	29.2349168200	-93.8759690000	27				21-SEP-2007	21-SEP-2007	Y
16077	9	29.2344081300	-93.8763222800	27				21-SEP-2007	21-SEP-2007	Y
16077	10	29.2343671200	-93.8763168900	27				21-SEP-2007	21-SEP-2007	Y
16078	1	30.0421112800	-88.2968072600	27				22-JUN-2007	22-JUN-2007	Y
16078	2	30.0429762700	-88.2958322400	27				22-JUN-2007	22-JUN-2007	Y
16078	3	30.0442462300	-88.2945115800	27				22-JUN-2007	22-JUN-2007	Y
16078	4	30.0454110100	-88.2932559100	27				22-JUN-2007	22-JUN-2007	Y
16078	5	30.0465262600	-88.2920027300	27				22-JUN-2007	22-JUN-2007	Y
16078	6	30.0478281300	-88.2905085200	27				22-JUN-2007	22-JUN-2007	Y
16078	7	30.0494947100	-88.2885637500	27				22-JUN-2007	22-JUN-2007	Y
16078	8	30.0510580600	-88.2867661700	27				22-JUN-2007	22-JUN-2007	Y
16078	9	30.0522724700	-88.2854920000	27				22-JUN-2007	22-JUN-2007	Y
16078	10	30.0528664600	-88.2846724700	27				22-JUN-2007	22-JUN-2007	Y
16083	2	29.3085951100	-92.3172261100	27				07-SEP-2007	07-SEP-2007	Y
16083	3	29.3084060600	-92.3172303500	27				07-SEP-2007	07-SEP-2007	Y
16083	4	29.3083802900	-92.3175852900	27				07-SEP-2007	07-SEP-2007	Y
16083	5	29.3083553000	-92.3178979200	27				07-SEP-2007	07-SEP-2007	Y
16083	6	29.3083325400	-92.3182109800	27				07-SEP-2007	07-SEP-2007	Y
16083	7	29.3083220100	-92.3185234700	27				07-SEP-2007	07-SEP-2007	Y
16083	8	29.3082551400	-92.3194628500	27				07-SEP-2007	07-SEP-2007	Y
16083	9	29.3081616800	-92.3202404800	27				07-SEP-2007	07-SEP-2007	Y
16083	10	29.3080883300	-92.3210205400	27				07-SEP-2007	07-SEP-2007	Y
16083	11	29.3080426200	-92.3218039300	27				07-SEP-2007	07-SEP-2007	Y

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16083	12	29.3080275100	-92.3223180300	27				07-SEP-2007	07-SEP-2007	Y
16083	13	29.3080124600	-92.3225875200	27				07-SEP-2007	07-SEP-2007	Y
16083	14	29.3079655800	-92.3233707200	27				07-SEP-2007	07-SEP-2007	Y
16083	15	29.3078384400	-92.3249325400	27				07-SEP-2007	07-SEP-2007	Y
16083	16	29.3077068700	-92.3264934200	27				07-SEP-2007	07-SEP-2007	Y
16083	17	29.3076158400	-92.3280599900	27				07-SEP-2007	07-SEP-2007	Y
16083	18	29.3075160700	-92.3296237100	27				07-SEP-2007	07-SEP-2007	Y
16083	19	29.3074522500	-92.3304056600	27				07-SEP-2007	07-SEP-2007	Y
16083	20	29.3073464500	-92.3319694100	27				07-SEP-2007	07-SEP-2007	Y
16083	21	29.3072317400	-92.3335303400	27				07-SEP-2007	07-SEP-2007	Y
16083	22	29.3071915600	-92.3346726500	27				07-SEP-2007	07-SEP-2007	Y
16083	23	29.3070351000	-92.3361951700	27				07-SEP-2007	07-SEP-2007	Y
16083	24	29.3069415000	-92.3374405700	27				07-SEP-2007	07-SEP-2007	Y
16083	25	29.3068028300	-92.3390007500	27				07-SEP-2007	07-SEP-2007	Y
16083	26	29.3066936400	-92.3405637500	27				07-SEP-2007	07-SEP-2007	Y
16083	27	29.3065727900	-92.3421271100	27				07-SEP-2007	07-SEP-2007	Y
16083	28	29.3064514900	-92.3436900200	27				07-SEP-2007	07-SEP-2007	Y
16083	29	29.3063610900	-92.3452548400	27				07-SEP-2007	07-SEP-2007	Y
16083	30	29.3062277200	-92.3468157100	27				07-SEP-2007	07-SEP-2007	Y
16083	31	29.3061337500	-92.3483817700	27				07-SEP-2007	07-SEP-2007	Y
16083	32	29.3060361900	-92.3498704000	27				07-SEP-2007	07-SEP-2007	Y
16083	33	29.3058813700	-92.3514063800	27				07-SEP-2007	07-SEP-2007	Y
16083	34	29.3057682300	-92.3529515300	27				07-SEP-2007	07-SEP-2007	Y
16083	35	29.3056806500	-92.3544933300	27				07-SEP-2007	07-SEP-2007	Y
16083	36	29.3055666900	-92.3560373700	27				07-SEP-2007	07-SEP-2007	Y
16083	37	29.3054433100	-92.3574988900	27				07-SEP-2007	07-SEP-2007	Y
16083	38	29.3053591300	-92.3586395000	27				07-SEP-2007	07-SEP-2007	Y
16083	39	29.3053165800	-92.3594716200	27				07-SEP-2007	07-SEP-2007	Y
16083	40	29.3052607200	-92.3601050600	27				07-SEP-2007	07-SEP-2007	Y
16083	41	29.3051945800	-92.3608862100	27				07-SEP-2007	07-SEP-2007	Y
16083	42	29.3051102100	-92.3620950200	27				07-SEP-2007	07-SEP-2007	Y
16083	43	29.3050400400	-92.3636376400	27				07-SEP-2007	07-SEP-2007	Y
16083	44	29.3049687600	-92.3647977000	27				07-SEP-2007	07-SEP-2007	Y
16083	45	29.3049021300	-92.3655784600	27				07-SEP-2007	07-SEP-2007	Y
16083	46	29.3048241200	-92.3663600700	27				07-SEP-2007	07-SEP-2007	Y
16083	47	29.3047343100	-92.3669814900	27				07-SEP-2007	07-SEP-2007	Y
16083	48	29.3045985600	-92.3675911000	27				07-SEP-2007	07-SEP-2007	Y
16083	49	29.3044017800	-92.3681717000	27				07-SEP-2007	07-SEP-2007	Y
16083	50	29.3041841100	-92.3687241800	27				07-SEP-2007	07-SEP-2007	Y

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16083	51	29.3038909900	-92.3692815000	27				07-SEP-2007	07-SEP-2007	Y
16083	52	29.3035870800	-92.3698043500	27				07-SEP-2007	07-SEP-2007	Y
16083	53	29.3032180900	-92.3702703400	27				07-SEP-2007	07-SEP-2007	Y
16083	54	29.3028530500	-92.3706296900	27				07-SEP-2007	07-SEP-2007	Y
16083	55	29.3023770600	-92.3710796900	27				07-SEP-2007	07-SEP-2007	Y
16083	56	29.3018824300	-92.3714156400	27				07-SEP-2007	07-SEP-2007	Y
16083	57	29.3014168000	-92.3717032300	27				07-SEP-2007	07-SEP-2007	Y
16083	58	29.3008797100	-92.3718926000	27				07-SEP-2007	07-SEP-2007	Y
16083	59	29.3004777300	-92.3720274900	27				07-SEP-2007	07-SEP-2007	Y
16083	60	29.3000780500	-92.3720876000	27				07-SEP-2007	07-SEP-2007	Y
16083	61	29.2995274100	-92.3721161700	27				07-SEP-2007	07-SEP-2007	Y
16083	62	29.2992528600	-92.3721410600	27				07-SEP-2007	07-SEP-2007	Y
16083	63	29.2989773000	-92.3721135500	27				07-SEP-2007	07-SEP-2007	Y
16083	64	29.2987024400	-92.3721227000	27				07-SEP-2007	07-SEP-2007	Y
16083	65	29.2984272900	-92.3721116600	27				07-SEP-2007	07-SEP-2007	Y
16083	66	29.2981529100	-92.3721606200	27				07-SEP-2007	07-SEP-2007	Y
16083	67	29.2979969400	-92.3722107100	27				07-SEP-2007	07-SEP-2007	Y
16083	68	29.2979440000	-92.3722277000	27				07-SEP-2007	07-SEP-2007	Y
16090	1	29.9824576600	-88.4050854900	27	16	1195697.5500	10884139.2200	07-FEB-2008	02-FEB-2008	Y
16090	2	29.9824939400	-88.4051218200	27	16	1195686.2100	10884152.5500	07-FEB-2008	02-FEB-2008	Y
16091	1	28.1533590000	-89.1088283000	27				04-DEC-2008	04-DEC-2008	Y
16091	2	28.1532899000	-89.1093887000	27				04-DEC-2008	04-DEC-2008	Y
16091	3	28.1532170000	-89.1100172000	27				04-DEC-2008	04-DEC-2008	Y
16091	4	28.1531449000	-89.1105899000	27				04-DEC-2008	04-DEC-2008	Y
16091	5	28.1531324000	-89.1106827000	27				04-DEC-2008	04-DEC-2008	Y
16091	6	28.1531295000	-89.1106951000	27				04-DEC-2008	04-DEC-2008	Y
16091	7	28.1530644000	-89.1113486000	27				04-DEC-2008	04-DEC-2008	Y
16091	8	28.1529925000	-89.1119119000	27				04-DEC-2008	04-DEC-2008	Y
16091	9	28.1529142000	-89.1125310000	27				04-DEC-2008	04-DEC-2008	Y
16091	10	28.1529138000	-89.1125527000	27				04-DEC-2008	04-DEC-2008	Y
16091	11	28.1528322000	-89.1132059000	27				04-DEC-2008	04-DEC-2008	Y
16091	12	28.1527537000	-89.1138374000	27				04-DEC-2008	04-DEC-2008	Y
16091	13	28.1526850000	-89.1143698000	27				04-DEC-2008	04-DEC-2008	Y
16091	14	28.1526122000	-89.1149890000	27				04-DEC-2008	04-DEC-2008	Y
16091	15	28.1526090000	-89.1150138000	27				04-DEC-2008	04-DEC-2008	Y
16091	16	28.1525275000	-89.1156638000	27				04-DEC-2008	04-DEC-2008	Y
16091	17	28.1524436000	-89.1162859000	27				04-DEC-2008	04-DEC-2008	Y
16091	18	28.1523844000	-89.1169147000	27				04-DEC-2008	04-DEC-2008	Y
16091	19	28.1523090000	-89.1175214000	27				04-DEC-2008	04-DEC-2008	Y

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16091	20	28.1523114000	-89.1175401000	27				04-DEC-2008	04-DEC-2008	Y
16091	21	28.1522433000	-89.1182090000	27				04-DEC-2008	04-DEC-2008	Y
16091	22	28.1521894000	-89.1188534000	27				04-DEC-2008	04-DEC-2008	Y
16091	23	28.1521606000	-89.1194672000	27				04-DEC-2008	04-DEC-2008	Y
16091	24	28.1521678000	-89.1200694000	27				04-DEC-2008	04-DEC-2008	Y
16091	25	28.1521675000	-89.1200880000	27				04-DEC-2008	04-DEC-2008	Y
16091	26	28.1522151000	-89.1207437000	27				04-DEC-2008	04-DEC-2008	Y
16091	27	28.1522883000	-89.1213472000	27				04-DEC-2008	04-DEC-2008	Y
16091	28	28.1523886000	-89.1219698000	27				04-DEC-2008	04-DEC-2008	Y
16091	29	28.1525221000	-89.1225868000	27				04-DEC-2008	04-DEC-2008	Y
16091	30	28.1525246000	-89.1226055000	27				04-DEC-2008	04-DEC-2008	Y
16091	31	28.1526724000	-89.1231856000	27				04-DEC-2008	04-DEC-2008	Y
16091	32	28.1528553000	-89.1238036000	27				04-DEC-2008	04-DEC-2008	Y
16091	33	28.1530497000	-89.1243940000	27				04-DEC-2008	04-DEC-2008	Y
16091	34	28.1532692000	-89.1249569000	27				04-DEC-2008	04-DEC-2008	Y
16091	35	28.1532771000	-89.1249818000	27				04-DEC-2008	04-DEC-2008	Y
16091	36	28.1535320000	-89.1255734000	27				04-DEC-2008	04-DEC-2008	Y
16091	37	28.1537876000	-89.1261153000	27				04-DEC-2008	04-DEC-2008	Y
16091	38	28.1540738000	-89.1266392000	27				04-DEC-2008	04-DEC-2008	Y
16091	39	28.1543930000	-89.1271575000	27				04-DEC-2008	04-DEC-2008	Y
16091	40	28.1544037000	-89.1271794000	27				04-DEC-2008	04-DEC-2008	Y
16091	41	28.1547321000	-89.1276421000	27				04-DEC-2008	04-DEC-2008	Y
16091	42	28.1551098000	-89.1281150000	27				04-DEC-2008	04-DEC-2008	Y
16091	43	28.1554964000	-89.1285478000	27				04-DEC-2008	04-DEC-2008	Y
16091	44	28.1559160000	-89.1289813000	27				04-DEC-2008	04-DEC-2008	Y
16091	45	28.1559323000	-89.1289940000	27				04-DEC-2008	04-DEC-2008	Y
16091	46	28.1563827000	-89.1293939000	27				04-DEC-2008	04-DEC-2008	Y
16091	47	28.1567955000	-89.1297342000	27				04-DEC-2008	04-DEC-2008	Y
16091	48	28.1572658000	-89.1300848000	27				04-DEC-2008	04-DEC-2008	Y
16091	49	28.1577670000	-89.1304020000	27				04-DEC-2008	04-DEC-2008	Y
16091	50	28.1577833000	-89.1304116000	27				04-DEC-2008	04-DEC-2008	Y
16091	51	28.1583013000	-89.1307105000	27				04-DEC-2008	04-DEC-2008	Y
16091	52	28.1587951000	-89.1309685000	27				04-DEC-2008	04-DEC-2008	Y
16091	53	28.1593170000	-89.1311899000	27				04-DEC-2008	04-DEC-2008	Y
16091	54	28.1598586000	-89.1313868000	27				04-DEC-2008	04-DEC-2008	Y
16091	55	28.1598778000	-89.1313903000	27				04-DEC-2008	04-DEC-2008	Y
16091	56	28.1603923000	-89.1315557000	27				04-DEC-2008	04-DEC-2008	Y
16091	57	28.1609373000	-89.1317030000	27				04-DEC-2008	04-DEC-2008	Y
16091	58	28.1614913000	-89.1318102000	27				04-DEC-2008	04-DEC-2008	Y

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16091	59	28.1620457000	-89.1318833000	27				04-DEC-2008	04-DEC-2008	Y
16091	60	28.1620705000	-89.1318838000	27				04-DEC-2008	04-DEC-2008	Y
16091	61	28.1626418000	-89.1319354000	27				04-DEC-2008	04-DEC-2008	Y
16091	62	28.1631998000	-89.1319589000	27				04-DEC-2008	04-DEC-2008	Y
16091	63	28.1642993000	-89.1319993000	27				04-DEC-2008	04-DEC-2008	Y
16091	64	28.1643186000	-89.1319997000	27				04-DEC-2008	04-DEC-2008	Y
16091	65	28.1654598000	-89.1320161000	27				04-DEC-2008	04-DEC-2008	Y
16091	66	28.1665650000	-89.1320473000	27				04-DEC-2008	04-DEC-2008	Y
16091	67	28.1665815000	-89.1320446000	27				04-DEC-2008	04-DEC-2008	Y
16091	68	28.1676760000	-89.1320632000	27				04-DEC-2008	04-DEC-2008	Y
16091	69	28.1688089000	-89.1320794000	27				04-DEC-2008	04-DEC-2008	Y
16091	70	28.1688310000	-89.1320768000	27				04-DEC-2008	04-DEC-2008	Y
16091	71	28.1698838000	-89.1321132000	27				04-DEC-2008	04-DEC-2008	Y
16091	72	28.1700793000	-89.1321046000	27				04-DEC-2008	04-DEC-2008	Y
16091	73	28.1710579000	-89.1321364000	27				04-DEC-2008	04-DEC-2008	Y
16091	74	28.1710772000	-89.1321337000	27				04-DEC-2008	04-DEC-2008	Y
16091	75	28.1722210000	-89.1321595000	27				04-DEC-2008	04-DEC-2008	Y
16091	76	28.1733210000	-89.1321751000	27				04-DEC-2008	04-DEC-2008	Y
16091	77	28.1733292000	-89.1321753000	27				04-DEC-2008	04-DEC-2008	Y
16091	78	28.1744782000	-89.1322229000	27				04-DEC-2008	04-DEC-2008	Y
16091	79	28.1755831000	-89.1322728000	27				04-DEC-2008	04-DEC-2008	Y
16091	80	28.1755914000	-89.1322729000	27				04-DEC-2008	04-DEC-2008	Y
16091	81	28.1767134000	-89.1322859000	27				04-DEC-2008	04-DEC-2008	Y
16091	82	28.1778326000	-89.1322988000	27				04-DEC-2008	04-DEC-2008	Y
16091	83	28.1778436000	-89.1322990000	27				04-DEC-2008	04-DEC-2008	Y
16091	84	28.1789683000	-89.1323182000	27				04-DEC-2008	04-DEC-2008	Y
16091	85	28.1800905000	-89.1323156000	27				04-DEC-2008	04-DEC-2008	Y
16091	86	28.1801043000	-89.1323159000	27				04-DEC-2008	04-DEC-2008	Y
16091	87	28.1809488000	-89.1323056000	27				04-DEC-2008	04-DEC-2008	Y
16091	88	28.1812267000	-89.1323009000	27				04-DEC-2008	04-DEC-2008	Y
16091	89	28.1823240000	-89.1323134000	27				04-DEC-2008	04-DEC-2008	Y
16091	90	28.1823350000	-89.1323136000	27				04-DEC-2008	04-DEC-2008	Y
16091	91	28.1831930000	-89.1323244000	27				04-DEC-2008	04-DEC-2008	Y
16091	92	28.1837539000	-89.1323325000	27				04-DEC-2008	04-DEC-2008	Y
16091	93	28.1843315000	-89.1323377000	27				04-DEC-2008	04-DEC-2008	Y
16091	94	28.1843425000	-89.1323379000	27				04-DEC-2008	04-DEC-2008	Y
16091	95	28.1843535000	-89.1323382000	27				04-DEC-2008	04-DEC-2008	Y
16091	96	28.1845816000	-89.1323458000	27				04-DEC-2008	04-DEC-2008	Y
16092	1	28.1845646100	-89.1323327800	27	16	953643.0800	10233954.7400	06-APR-2010	06-APR-2010	Y

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16092	2	28.1845767300	-89.1320947600	27	16	953719.8400	10233957.8000	06-APR-2010	06-APR-2010	Y
16093	1	28.1561466000	-89.0985398000	27				04-DEC-2008	04-DEC-2008	Y
16093	2	28.1562753000	-89.0982227000	27				04-DEC-2008	04-DEC-2008	Y
16093	3	28.1564954000	-89.0976777000	27				04-DEC-2008	04-DEC-2008	Y
16093	4	28.1567353000	-89.0971021000	27				04-DEC-2008	04-DEC-2008	Y
16093	5	28.1567862000	-89.0970099000	27				04-DEC-2008	04-DEC-2008	Y
16093	6	28.1567920000	-89.0969914000	27				04-DEC-2008	04-DEC-2008	Y
16093	7	28.1569722000	-89.0965388000	27				04-DEC-2008	04-DEC-2008	Y
16093	8	28.1569778000	-89.0965296000	27				04-DEC-2008	04-DEC-2008	Y
16093	9	28.1572086000	-89.0960096000	27				04-DEC-2008	04-DEC-2008	Y
16093	10	28.1574593000	-89.0954404000	27				04-DEC-2008	04-DEC-2008	Y
16093	11	28.1577075000	-89.0948587000	27				04-DEC-2008	04-DEC-2008	Y
16093	12	28.1579639000	-89.0942803000	27				04-DEC-2008	04-DEC-2008	Y
16093	13	28.1579669000	-89.0942679000	27				04-DEC-2008	04-DEC-2008	Y
16093	14	28.1581630000	-89.0938559000	27				04-DEC-2008	04-DEC-2008	Y
16093	15	28.1582206000	-89.0936832000	27				04-DEC-2008	04-DEC-2008	Y
16096	1	28.1498984100	-89.0820739000	27	16	969618.0000	10221070.0000	15-APR-2010	15-APR-2010	Y
16096	2	28.1500821100	-89.0819316100	27	16	969665.0000	10221136.0000	15-APR-2010	15-APR-2010	Y
16097	1	28.1581390200	-89.0934426600	27	16	966006.0000	10224129.0000	15-APR-2010	15-APR-2010	Y
16097	2	28.1582334100	-89.0932055400	27	16	966083.0000	10224162.0000	15-APR-2010	15-APR-2010	Y
16098	1	28.1582011200	-89.0936983400	27	16	965924.0000	10224153.0000	15-APR-2010	15-APR-2010	Y
16098	2	28.1579685300	-89.0936193400	27	16	965948.0000	10224068.0000	15-APR-2010	15-APR-2010	Y
16099	1	28.1538835700	-89.1029747900	27				28-MAY-2010	28-MAY-2010	Y
16099	2	28.1529703600	-89.0943419900	27				28-MAY-2010	28-MAY-2010	Y
16099	3	28.1528716800	-89.0935050900	27				28-MAY-2010	28-MAY-2010	Y
16099	4	28.1528088500	-89.0928796000	27				28-MAY-2010	28-MAY-2010	Y
16099	5	28.1526533500	-89.0913083000	27				28-MAY-2010	28-MAY-2010	Y
16099	6	28.1524802200	-89.0899323000	27				28-MAY-2010	28-MAY-2010	Y
16099	7	28.1523281900	-89.0884078300	27				28-MAY-2010	28-MAY-2010	Y
16099	8	28.1521825000	-89.0869508900	27				28-MAY-2010	28-MAY-2010	Y
16099	9	28.1521196900	-89.0867066000	27				28-MAY-2010	28-MAY-2010	Y
16099	10	28.1520368600	-89.0865215400	27				28-MAY-2010	28-MAY-2010	Y
16099	11	28.1516306400	-89.0860423800	27				28-MAY-2010	28-MAY-2010	Y
16099	12	28.1512499600	-89.0855301500	27				28-MAY-2010	28-MAY-2010	Y
16099	13	28.1510968200	-89.0854818800	27				28-MAY-2010	28-MAY-2010	Y
16099	14	28.1509811800	-89.0855402700	27				28-MAY-2010	28-MAY-2010	Y
16099	15	28.1508798800	-89.0856229000	27				28-MAY-2010	28-MAY-2010	Y
16099	16	28.1507139000	-89.0857772900	27				28-MAY-2010	28-MAY-2010	Y
16099	17	28.1506343600	-89.0858316300	27				28-MAY-2010	28-MAY-2010	Y

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16099	18	28.1505399900	-89.0858563400	27				28-MAY-2010	28-MAY-2010	Y
16099	19	28.1504460900	-89.0858559800	27				28-MAY-2010	28-MAY-2010	Y
16099	20	28.1503836300	-89.0857779900	27				28-MAY-2010	28-MAY-2010	Y
16099	21	28.1503234700	-89.0856411300	27				28-MAY-2010	28-MAY-2010	Y
16099	22	28.1500231900	-89.0851863800	27				28-MAY-2010	28-MAY-2010	Y
16099	23	28.1499931200	-89.0850513700	27				28-MAY-2010	28-MAY-2010	Y
16099	24	28.1499827400	-89.0849309600	27				28-MAY-2010	28-MAY-2010	Y
16099	25	28.1500257400	-89.0848450600	27				28-MAY-2010	28-MAY-2010	Y
16099	26	28.1502792800	-89.0845875100	27				28-MAY-2010	28-MAY-2010	Y
16099	27	28.1503455000	-89.0845071200	27				28-MAY-2010	28-MAY-2010	Y
16099	28	28.1503638500	-89.0843911400	27				28-MAY-2010	28-MAY-2010	Y
16099	29	28.1503659900	-89.0843243400	27				28-MAY-2010	28-MAY-2010	Y
16099	30	28.1503477100	-89.0842138500	27				28-MAY-2010	28-MAY-2010	Y
16099	31	28.1502852800	-89.0841061400	27				28-MAY-2010	28-MAY-2010	Y
16099	32	28.1497703900	-89.0833893100	27				28-MAY-2010	28-MAY-2010	Y
16099	33	28.1496779400	-89.0833227600	27				28-MAY-2010	28-MAY-2010	Y
16099	34	28.1496504500	-89.0832819200	27				28-MAY-2010	28-MAY-2010	Y
16099	35	28.1496509800	-89.0832312300	27				28-MAY-2010	28-MAY-2010	Y
16099	36	28.1494699000	-89.0829676500	27				28-MAY-2010	28-MAY-2010	Y
16099	37	28.1494547300	-89.0829145400	27				28-MAY-2010	28-MAY-2010	Y
16099	38	28.1494585800	-89.0828475900	27				28-MAY-2010	28-MAY-2010	Y
16099	39	28.1494357700	-89.0828154400	27				28-MAY-2010	28-MAY-2010	Y
16099	40	28.1493788300	-89.0827976700	27				28-MAY-2010	28-MAY-2010	Y
16099	41	28.1492772900	-89.0826616200	27				28-MAY-2010	28-MAY-2010	Y
16100	1	28.1494776500	-89.0824887800	27				28-MAY-2010	28-MAY-2010	Y
16100	2	28.1495198000	-89.0825479000	27				28-MAY-2010	28-MAY-2010	Y
16100	3	28.1495721600	-89.0826175500	27				28-MAY-2010	28-MAY-2010	Y
16100	4	28.1497455700	-89.0828583600	27				28-MAY-2010	28-MAY-2010	Y
16100	5	28.1500812500	-89.0833503100	27				28-MAY-2010	28-MAY-2010	Y
16100	6	28.1503832000	-89.0836728300	27				28-MAY-2010	28-MAY-2010	Y
16100	7	28.1506589400	-89.0840195700	27				28-MAY-2010	28-MAY-2010	Y
16100	8	28.1506926300	-89.0841465500	27				28-MAY-2010	28-MAY-2010	Y
16100	9	28.1507122800	-89.0843464700	27				28-MAY-2010	28-MAY-2010	Y
16100	10	28.1505921600	-89.0844747200	27				28-MAY-2010	28-MAY-2010	Y
16100	11	28.1503725500	-89.0846524300	27				28-MAY-2010	28-MAY-2010	Y
16100	12	28.1501788800	-89.0848765100	27				28-MAY-2010	28-MAY-2010	Y
16100	13	28.1500935300	-89.0850158300	27				28-MAY-2010	28-MAY-2010	Y
16100	14	28.1501042500	-89.0851842900	27				28-MAY-2010	28-MAY-2010	Y
16100	15	28.1502462000	-89.0853728800	27				28-MAY-2010	28-MAY-2010	Y

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16100	16	28.1503511900	-89.0855136600	27				28-MAY-2010	28-MAY-2010	Y
16100	17	28.1504116600	-89.0855684900	27				28-MAY-2010	28-MAY-2010	Y
16100	18	28.1505411800	-89.0856015000	27				28-MAY-2010	28-MAY-2010	Y
16100	19	28.1507320800	-89.0855208900	27				28-MAY-2010	28-MAY-2010	Y
16100	20	28.1509679400	-89.0852771500	27				28-MAY-2010	28-MAY-2010	Y
16100	21	28.1510917500	-89.0851864500	27				28-MAY-2010	28-MAY-2010	Y
16100	22	28.1512811000	-89.0851734300	27				28-MAY-2010	28-MAY-2010	Y
16100	23	28.1514562700	-89.0852053400	27				28-MAY-2010	28-MAY-2010	Y
16100	24	28.1516281800	-89.0854506900	27				28-MAY-2010	28-MAY-2010	Y
16100	25	28.1517892900	-89.0857029000	27				28-MAY-2010	28-MAY-2010	Y
16100	26	28.1521316500	-89.0861886700	27				28-MAY-2010	28-MAY-2010	Y
16100	27	28.1523957300	-89.0865462500	27				28-MAY-2010	28-MAY-2010	Y
16100	28	28.1527663500	-89.0871198600	27				28-MAY-2010	28-MAY-2010	Y
16100	29	28.1529308400	-89.0872800400	27				28-MAY-2010	28-MAY-2010	Y
16100	30	28.1534889700	-89.0881429500	27				28-MAY-2010	28-MAY-2010	Y
16100	31	28.1547087600	-89.0898232600	27				28-MAY-2010	28-MAY-2010	Y
16100	32	28.1553328300	-89.0905262000	27				28-MAY-2010	28-MAY-2010	Y
16100	33	28.1559730900	-89.0914745900	27				28-MAY-2010	28-MAY-2010	Y
16100	34	28.1566577800	-89.0923841300	27				28-MAY-2010	28-MAY-2010	Y
16100	35	28.1568367200	-89.0926278700	27				28-MAY-2010	28-MAY-2010	Y
16100	36	28.1573868100	-89.0933645600	27				28-MAY-2010	28-MAY-2010	Y
16100	37	28.1575638400	-89.0936020300	27				28-MAY-2010	28-MAY-2010	Y
16102	1	26.1283446600	-94.8985612000	27	15	1017644.0000	9485281.0000	02-NOV-2009	29-OCT-2009	Y
16102	2	26.1236221500	-94.9038519300	27				02-NOV-2009	29-OCT-2009	Y
16102	3	26.1230658000	-94.9045195000	27				02-NOV-2009	29-OCT-2009	Y
16102	4	26.1226128300	-94.9050668400	27				02-NOV-2009	29-OCT-2009	Y
16102	5	26.1221516800	-94.9056079500	27				02-NOV-2009	29-OCT-2009	Y
16102	6	26.1216933700	-94.9061430000	27				02-NOV-2009	29-OCT-2009	Y
16102	7	26.1211899500	-94.9067596000	27				02-NOV-2009	29-OCT-2009	Y
16102	8	26.1207315200	-94.9073037900	27				02-NOV-2009	29-OCT-2009	Y
16102	9	26.1202703300	-94.9078479300	27				02-NOV-2009	29-OCT-2009	Y
16102	10	26.1198118800	-94.9083921000	27				02-NOV-2009	29-OCT-2009	Y
16102	11	26.1193561500	-94.9089393700	27				02-NOV-2009	29-OCT-2009	Y
16102	12	26.1188977100	-94.9094835300	27				02-NOV-2009	29-OCT-2009	Y
16102	13	26.1184392600	-94.9100277000	27				02-NOV-2009	29-OCT-2009	Y
16102	14	26.1179807700	-94.9105749000	27				02-NOV-2009	29-OCT-2009	Y
16102	15	26.1175225200	-94.9111038200	27				02-NOV-2009	29-OCT-2009	Y
16102	16	26.1170558600	-94.9116447900	27				02-NOV-2009	29-OCT-2009	Y
16102	17	26.1165811400	-94.9121703900	27				02-NOV-2009	29-OCT-2009	Y

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16102	18	26.1161118000	-94.9127052100	27				02-NOV-2009	29-OCT-2009	Y
16102	19	26.1156424600	-94.9132400300	27				02-NOV-2009	29-OCT-2009	Y
16102	20	26.1151786200	-94.9137749300	27				02-NOV-2009	29-OCT-2009	Y
16102	21	26.1147093600	-94.9143036500	27				02-NOV-2009	29-OCT-2009	Y
16102	22	26.1142428500	-94.9148324100	27				02-NOV-2009	29-OCT-2009	Y
16102	23	26.1137762900	-94.9153642100	27				02-NOV-2009	29-OCT-2009	Y
16102	24	26.1133015200	-94.9158928200	27				02-NOV-2009	29-OCT-2009	Y
16102	25	26.1128294600	-94.9164245200	27				02-NOV-2009	29-OCT-2009	Y
16102	26	26.1123519800	-94.9169500300	27				02-NOV-2009	29-OCT-2009	Y
16102	27	26.1118799500	-94.9174786800	27				02-NOV-2009	29-OCT-2009	Y
16102	28	26.1114080100	-94.9180012300	27				02-NOV-2009	29-OCT-2009	Y
16102	29	26.1110896300	-94.9183556200	27				02-NOV-2009	29-OCT-2009	Y
16102	30	26.1104779100	-94.9190434900	27				02-NOV-2009	29-OCT-2009	Y
16102	31	26.1098741200	-94.9197558500	27				02-NOV-2009	29-OCT-2009	Y
16102	32	26.1092730300	-94.9204713000	27				02-NOV-2009	29-OCT-2009	Y
16102	33	26.1086500900	-94.9211742000	27				02-NOV-2009	29-OCT-2009	Y
16102	34	26.1080354100	-94.9218772200	27				02-NOV-2009	29-OCT-2009	Y
16102	35	26.1074207600	-94.9225771900	27				02-NOV-2009	29-OCT-2009	Y
16102	36	26.1068228200	-94.9232621900	27				02-NOV-2009	29-OCT-2009	Y
16102	37	26.1061972800	-94.9239528300	27				02-NOV-2009	29-OCT-2009	Y
16102	38	26.1055825800	-94.9246558200	27				02-NOV-2009	29-OCT-2009	Y
16102	39	26.1052778600	-94.9250165000	27				02-NOV-2009	29-OCT-2009	Y
16102	40	26.1049732600	-94.9253680400	27				02-NOV-2009	29-OCT-2009	Y
16102	41	26.1043639800	-94.9260772000	27				02-NOV-2009	29-OCT-2009	Y
16102	42	26.1037546900	-94.9267863600	27				02-NOV-2009	29-OCT-2009	Y
16102	43	26.1031454400	-94.9274924600	27				02-NOV-2009	29-OCT-2009	Y
16102	44	26.1025361100	-94.9282046500	27				02-NOV-2009	29-OCT-2009	Y
16102	45	26.1019350200	-94.9289169600	27				02-NOV-2009	29-OCT-2009	Y
16102	46	26.1013202200	-94.9296260000	27				02-NOV-2009	29-OCT-2009	Y
16102	47	26.1007082100	-94.9303320300	27				02-NOV-2009	29-OCT-2009	Y
16102	48	26.1000961500	-94.9310410900	27				02-NOV-2009	29-OCT-2009	Y
16102	49	26.0994868400	-94.9317502000	27				02-NOV-2009	29-OCT-2009	Y
16102	50	26.0988721100	-94.9324531100	27				02-NOV-2009	29-OCT-2009	Y
16102	51	26.0982601300	-94.9331560600	27				02-NOV-2009	29-OCT-2009	Y
16102	52	26.0976535200	-94.9338682300	27				02-NOV-2009	29-OCT-2009	Y
16102	53	26.0970333200	-94.9345679900	27				02-NOV-2009	29-OCT-2009	Y
16102	54	26.0964212400	-94.9352770100	27				02-NOV-2009	29-OCT-2009	Y
16102	55	26.0958064500	-94.9359829300	27				02-NOV-2009	29-OCT-2009	Y
16102	56	26.0955018300	-94.9363344100	27				02-NOV-2009	29-OCT-2009	Y

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16102	57	26.0951970800	-94.9366950300	27				02-NOV-2009	29-OCT-2009	Y
16102	58	26.0945822900	-94.9374009400	27				02-NOV-2009	29-OCT-2009	Y
16102	59	26.0942441600	-94.9377884200	27				02-NOV-2009	29-OCT-2009	Y
16102	60	26.0927859900	-94.9396019300	27				02-NOV-2009	29-OCT-2009	Y
16102	61	26.0921272300	-94.9403248900	27				02-NOV-2009	29-OCT-2009	Y
16102	62	26.0920222300	-94.9404804000	27				02-NOV-2009	29-OCT-2009	Y
16102	63	26.0912579300	-94.9413582600	27				02-NOV-2009	29-OCT-2009	Y
16102	64	26.0906879100	-94.9420265900	27				02-NOV-2009	29-OCT-2009	Y
16102	65	26.0905054700	-94.9422477900	27				02-NOV-2009	29-OCT-2009	Y
16102	66	26.0903055000	-94.9424510100	27				02-NOV-2009	29-OCT-2009	Y
16102	67	26.0901129000	-94.9426891400	27				02-NOV-2009	29-OCT-2009	Y
16102	68	26.0899449000	-94.9429245700	27				02-NOV-2009	29-OCT-2009	Y
16102	69	26.0897701300	-94.9431530900	27				02-NOV-2009	29-OCT-2009	Y
16102	70	26.0895898300	-94.9433764200	27				02-NOV-2009	29-OCT-2009	Y
16102	71	26.0893980400	-94.9436152600	27				02-NOV-2009	29-OCT-2009	Y
16102	72	26.0892148800	-94.9438363400	27				02-NOV-2009	29-OCT-2009	Y
16102	73	26.0890471500	-94.9440716800	27				02-NOV-2009	29-OCT-2009	Y
16102	74	26.0888847800	-94.9443114000	27				02-NOV-2009	29-OCT-2009	Y
16102	75	26.0887210800	-94.9445752900	27				02-NOV-2009	29-OCT-2009	Y
16102	76	26.0885577300	-94.9448138900	27				02-NOV-2009	29-OCT-2009	Y
16102	77	26.0883848400	-94.9450694300	27				02-NOV-2009	29-OCT-2009	Y
16102	78	26.0882386900	-94.9452973200	27				02-NOV-2009	29-OCT-2009	Y
16102	79	26.0880739400	-94.9455594800	27				02-NOV-2009	29-OCT-2009	Y
16102	80	26.0879207600	-94.9458061500	27				02-NOV-2009	29-OCT-2009	Y
16102	81	26.0878399900	-94.9459382600	27				02-NOV-2009	29-OCT-2009	Y
16102	82	26.0877899500	-94.9460212000	27				02-NOV-2009	29-OCT-2009	Y
16102	83	26.0876427700	-94.9462721600	27				02-NOV-2009	29-OCT-2009	Y
16102	84	26.0874501800	-94.9466095300	27				02-NOV-2009	29-OCT-2009	Y
16102	85	26.0872952200	-94.9468547700	27				02-NOV-2009	29-OCT-2009	Y
16102	86	26.0871472300	-94.9471051100	27				02-NOV-2009	29-OCT-2009	Y
16102	87	26.0870182000	-94.9473685700	27				02-NOV-2009	29-OCT-2009	Y
16102	88	26.0868932900	-94.9476342900	27				02-NOV-2009	29-OCT-2009	Y
16102	89	26.0867443100	-94.9478841200	27				02-NOV-2009	29-OCT-2009	Y
16102	90	26.0865961300	-94.9481345600	27				02-NOV-2009	29-OCT-2009	Y
16102	91	26.0865714100	-94.9481869300	27				02-NOV-2009	29-OCT-2009	Y
16102	92	26.0864774900	-94.9484039800	27				02-NOV-2009	29-OCT-2009	Y
16102	93	26.0863482900	-94.9486664300	27				02-NOV-2009	29-OCT-2009	Y
16102	94	26.0861951000	-94.9489143900	27				02-NOV-2009	29-OCT-2009	Y
16102	95	26.0860564000	-94.9491715800	27				02-NOV-2009	29-OCT-2009	Y

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16102	96	26.0859286200	-94.9494353500	27				02-NOV-2009	29-OCT-2009	Y
16102	97	26.0858005800	-94.9496989100	27				02-NOV-2009	29-OCT-2009	Y
16102	98	26.0856812200	-94.9499676200	27				02-NOV-2009	29-OCT-2009	Y
16102	99	26.0855649100	-94.9502377700	27				02-NOV-2009	29-OCT-2009	Y
16102	100	26.0854401800	-94.9505035900	27				02-NOV-2009	29-OCT-2009	Y
16102	101	26.0853206400	-94.9507721900	27				02-NOV-2009	29-OCT-2009	Y
16102	102	26.0852103300	-94.9510455500	27				02-NOV-2009	29-OCT-2009	Y
16102	103	26.0850943800	-94.9513161000	27				02-NOV-2009	29-OCT-2009	Y
16102	104	26.0849746500	-94.9515851000	27				02-NOV-2009	29-OCT-2009	Y
16102	105	26.0848636200	-94.9518584400	27				02-NOV-2009	29-OCT-2009	Y
16102	106	26.0847251200	-94.9522273800	27				02-NOV-2009	29-OCT-2009	Y
16102	107	26.0846226200	-94.9525044600	27				02-NOV-2009	29-OCT-2009	Y
16102	108	26.0845188500	-94.9527816100	27				02-NOV-2009	29-OCT-2009	Y
16102	109	26.0844167800	-94.9530594000	27				02-NOV-2009	29-OCT-2009	Y
16102	110	26.0843229700	-94.9533407200	27				02-NOV-2009	29-OCT-2009	Y
16102	111	26.0842267400	-94.9536209900	27				02-NOV-2009	29-OCT-2009	Y
16102	112	26.0841345500	-94.9539030400	27				02-NOV-2009	29-OCT-2009	Y
16102	113	26.0840430700	-94.9541853900	27				02-NOV-2009	29-OCT-2009	Y
16102	114	26.0839497100	-94.9544672200	27				02-NOV-2009	29-OCT-2009	Y
16102	115	26.0838658600	-94.9547526000	27				02-NOV-2009	29-OCT-2009	Y
16102	116	26.0837860600	-94.9550393500	27				02-NOV-2009	29-OCT-2009	Y
16102	117	26.0836997900	-94.9553240800	27				02-NOV-2009	29-OCT-2009	Y
16102	118	26.0836244700	-94.9556124000	27				02-NOV-2009	29-OCT-2009	Y
16102	119	26.0835737000	-94.9559082300	27				02-NOV-2009	29-OCT-2009	Y
16102	120	26.0835189800	-94.9562024900	27				02-NOV-2009	29-OCT-2009	Y
16102	121	26.0834472700	-94.9564915600	27				02-NOV-2009	29-OCT-2009	Y
16102	122	26.0833736600	-94.9567804100	27				02-NOV-2009	29-OCT-2009	Y
16102	123	26.0833064400	-94.9570709600	27				02-NOV-2009	29-OCT-2009	Y
16102	124	26.0832447100	-94.9573631000	27				02-NOV-2009	29-OCT-2009	Y
16102	125	26.0831915200	-94.9576572800	27				02-NOV-2009	29-OCT-2009	Y
16102	126	26.0831503500	-94.9579237800	27				02-NOV-2009	29-OCT-2009	Y
16102	127	26.0831458000	-94.9579530900	27				02-NOV-2009	29-OCT-2009	Y
16102	128	26.0830774600	-94.9583456700	27				02-NOV-2009	29-OCT-2009	Y
16102	129	26.0830297600	-94.9586407500	27				02-NOV-2009	29-OCT-2009	Y
16102	130	26.0829989000	-94.9589391000	27				02-NOV-2009	29-OCT-2009	Y
16102	131	26.0829648000	-94.9592366000	27				02-NOV-2009	29-OCT-2009	Y
16102	132	26.0829156600	-94.9595312400	27				02-NOV-2009	29-OCT-2009	Y
16102	133	26.0828670700	-94.9598262000	27				02-NOV-2009	29-OCT-2009	Y
16102	134	26.0828342300	-94.9601237200	27				02-NOV-2009	29-OCT-2009	Y

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16102	135	26.0828066200	-94.9604218200	27				02-NOV-2009	29-OCT-2009	Y
16102	136	26.0827831500	-94.9607204000	27				02-NOV-2009	29-OCT-2009	Y
16102	137	26.0827649100	-94.9610194600	27				02-NOV-2009	29-OCT-2009	Y
16102	138	26.0827410900	-94.9613176200	27				02-NOV-2009	29-OCT-2009	Y
16102	139	26.0827085200	-94.9616148400	27				02-NOV-2009	29-OCT-2009	Y
16102	140	26.0826773000	-94.9619125900	27				02-NOV-2009	29-OCT-2009	Y
16102	141	26.0826604200	-94.9622114700	27				02-NOV-2009	29-OCT-2009	Y
16102	142	26.0826528200	-94.9625110100	27				02-NOV-2009	29-OCT-2009	Y
16102	143	26.0826446000	-94.9628102300	27				02-NOV-2009	29-OCT-2009	Y
16102	144	26.0826370800	-94.9630643900	27				02-NOV-2009	29-OCT-2009	Y
16102	145	26.0826353800	-94.9631094400	27				02-NOV-2009	29-OCT-2009	Y
16102	146	26.0826249000	-94.9634084300	27				02-NOV-2009	29-OCT-2009	Y
16102	147	26.0826161200	-94.9637086500	27				02-NOV-2009	29-OCT-2009	Y
16102	148	26.0826149600	-94.9638073800	27				02-NOV-2009	29-OCT-2009	Y
16102	149	26.0826122400	-94.9640067500	27				02-NOV-2009	29-OCT-2009	Y
16102	150	26.0826088900	-94.9643060600	27				02-NOV-2009	29-OCT-2009	Y
16102	151	26.0826083300	-94.9647050600	27				02-NOV-2009	29-OCT-2009	Y
16102	152	26.0825992000	-94.9650045700	27				02-NOV-2009	29-OCT-2009	Y
16102	153	26.0825789500	-94.9653046000	27				02-NOV-2009	29-OCT-2009	Y
16102	154	26.0825800100	-94.9656044800	27				02-NOV-2009	29-OCT-2009	Y
16102	155	26.0826000400	-94.9659034700	27				02-NOV-2009	29-OCT-2009	Y
16102	156	26.0826269300	-94.9661820000	27				02-NOV-2009	29-OCT-2009	Y
16102	157	26.0826447000	-94.9664810600	27				02-NOV-2009	29-OCT-2009	Y
16102	158	26.0826266900	-94.9668025100	27				02-NOV-2009	29-OCT-2009	Y
16102	159	26.0826430000	-94.9671019500	27				02-NOV-2009	29-OCT-2009	Y
16102	160	26.0826858100	-94.9673987300	27				02-NOV-2009	29-OCT-2009	Y
16102	161	26.0827329500	-94.9676946800	27				02-NOV-2009	29-OCT-2009	Y
16102	162	26.0827669000	-94.9679919100	27				02-NOV-2009	29-OCT-2009	Y
16102	163	26.0827823100	-94.9682913300	27				02-NOV-2009	29-OCT-2009	Y
16102	164	26.0827997100	-94.9685908900	27				02-NOV-2009	29-OCT-2009	Y
16102	165	26.0828351000	-94.9688880500	27				02-NOV-2009	29-OCT-2009	Y
16102	166	26.0828728400	-94.9691848400	27				02-NOV-2009	29-OCT-2009	Y
16102	167	26.0829042500	-94.9694828300	27				02-NOV-2009	29-OCT-2009	Y
16102	168	26.0829623500	-94.9697760700	27				02-NOV-2009	29-OCT-2009	Y
16102	169	26.0830363800	-94.9700659800	27				02-NOV-2009	29-OCT-2009	Y
16102	170	26.0830824500	-94.9703609100	27				02-NOV-2009	29-OCT-2009	Y
16102	171	26.0831194700	-94.9706580000	27				02-NOV-2009	29-OCT-2009	Y
16102	172	26.0832062400	-94.9710459800	27				02-NOV-2009	29-OCT-2009	Y
16102	173	26.0832763000	-94.9713354200	27				02-NOV-2009	29-OCT-2009	Y

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16102	174	26.0833244500	-94.9716301900	27				02-NOV-2009	29-OCT-2009	Y
16102	175	26.0833706900	-94.9719256400	27				02-NOV-2009	29-OCT-2009	Y
16102	176	26.0834275300	-94.9722184600	27				02-NOV-2009	29-OCT-2009	Y
16102	177	26.0834917000	-94.9725095000	27				02-NOV-2009	29-OCT-2009	Y
16102	178	26.0835732700	-94.9727954400	27				02-NOV-2009	29-OCT-2009	Y
16102	179	26.0836560300	-94.9730808000	27				02-NOV-2009	29-OCT-2009	Y
16102	180	26.0837207400	-94.9733715600	27				02-NOV-2009	29-OCT-2009	Y
16102	181	26.0837947100	-94.9736594700	27				02-NOV-2009	29-OCT-2009	Y
16102	182	26.0838825400	-94.9739428200	27				02-NOV-2009	29-OCT-2009	Y
16102	183	26.0839673900	-94.9742270100	27				02-NOV-2009	29-OCT-2009	Y
16102	184	26.0840483300	-94.9745125400	27				02-NOV-2009	29-OCT-2009	Y
16102	185	26.0841312700	-94.9747973100	27				02-NOV-2009	29-OCT-2009	Y
16102	186	26.0842293600	-94.9750763300	27				02-NOV-2009	29-OCT-2009	Y
16102	187	26.0843349800	-94.9753522800	27				02-NOV-2009	29-OCT-2009	Y
16102	188	26.0844278200	-94.9756330200	27				02-NOV-2009	29-OCT-2009	Y
16102	189	26.0845230100	-94.9759126900	27				02-NOV-2009	29-OCT-2009	Y
16102	190	26.0846310100	-94.9761869900	27				02-NOV-2009	29-OCT-2009	Y
16102	191	26.0847353700	-94.9764626200	27				02-NOV-2009	29-OCT-2009	Y
16102	192	26.0848723200	-94.9768308600	27				02-NOV-2009	29-OCT-2009	Y
16102	193	26.0849713200	-94.9771088000	27				02-NOV-2009	29-OCT-2009	Y
16102	194	26.0850840400	-94.9773803700	27				02-NOV-2009	29-OCT-2009	Y
16102	195	26.0852165800	-94.9776419900	27				02-NOV-2009	29-OCT-2009	Y
16102	196	26.0853397700	-94.9779077400	27				02-NOV-2009	29-OCT-2009	Y
16102	197	26.0854520400	-94.9781789100	27				02-NOV-2009	29-OCT-2009	Y
16102	198	26.0854931000	-94.9782783600	27				02-NOV-2009	29-OCT-2009	Y
16102	199	26.0855645000	-94.9784499900	27				02-NOV-2009	29-OCT-2009	Y
16102	200	26.0856826800	-94.9787180600	27				02-NOV-2009	29-OCT-2009	Y
16102	201	26.0858039600	-94.9789843800	27				02-NOV-2009	29-OCT-2009	Y
16102	202	26.0859241400	-94.9792514900	27				02-NOV-2009	29-OCT-2009	Y
16102	203	26.0860384100	-94.9795219000	27				02-NOV-2009	29-OCT-2009	Y
16102	204	26.0861521300	-94.9797928900	27				02-NOV-2009	29-OCT-2009	Y
16102	205	26.0862841400	-94.9800532000	27				02-NOV-2009	29-OCT-2009	Y
16102	206	26.0864272600	-94.9803066100	27				02-NOV-2009	29-OCT-2009	Y
16102	207	26.0865599900	-94.9805662300	27				02-NOV-2009	29-OCT-2009	Y
16102	208	26.0866818900	-94.9808329700	27				02-NOV-2009	29-OCT-2009	Y
16102	209	26.0867985000	-94.9811035200	27				02-NOV-2009	29-OCT-2009	Y
16102	210	26.0869253100	-94.9813677400	27				02-NOV-2009	29-OCT-2009	Y
16102	211	26.0870724300	-94.9816184200	27				02-NOV-2009	29-OCT-2009	Y
16102	212	26.0872176500	-94.9818703600	27				02-NOV-2009	29-OCT-2009	Y

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16102	213	26.0873523700	-94.9821297200	27				02-NOV-2009	29-OCT-2009	Y
16102	214	26.0875330300	-94.9824753200	27				02-NOV-2009	29-OCT-2009	Y
16102	215	26.0876699300	-94.9827340200	27				02-NOV-2009	29-OCT-2009	Y
16102	216	26.0878104800	-94.9829902800	27				02-NOV-2009	29-OCT-2009	Y
16102	217	26.0879438900	-94.9832526200	27				02-NOV-2009	29-OCT-2009	Y
16102	218	26.0880858000	-94.9835087100	27				02-NOV-2009	29-OCT-2009	Y
16102	219	26.0882403700	-94.9837552100	27				02-NOV-2009	29-OCT-2009	Y
16102	220	26.0883986000	-94.9839987800	27				02-NOV-2009	29-OCT-2009	Y
16102	221	26.0885583800	-94.9842411800	27				02-NOV-2009	29-OCT-2009	Y
16102	222	26.0887227300	-94.9844797500	27				02-NOV-2009	29-OCT-2009	Y
16102	223	26.0888872500	-94.9847182300	27				02-NOV-2009	29-OCT-2009	Y
16102	224	26.0890486700	-94.9849596600	27				02-NOV-2009	29-OCT-2009	Y
16102	225	26.0892195000	-94.9851927500	27				02-NOV-2009	29-OCT-2009	Y
16102	226	26.0893979100	-94.9854188700	27				02-NOV-2009	29-OCT-2009	Y
16102	227	26.0895722200	-94.9856487200	27				02-NOV-2009	29-OCT-2009	Y
16102	228	26.0897449600	-94.9858802400	27				02-NOV-2009	29-OCT-2009	Y
16102	229	26.0899209000	-94.9861087300	27				02-NOV-2009	29-OCT-2009	Y
16102	230	26.0901015200	-94.9863325900	27				02-NOV-2009	29-OCT-2009	Y
16102	231	26.0902880800	-94.9865506500	27				02-NOV-2009	29-OCT-2009	Y
16102	232	26.0904760100	-94.9867669400	27				02-NOV-2009	29-OCT-2009	Y
16102	233	26.0906617500	-94.9869854900	27				02-NOV-2009	29-OCT-2009	Y
16102	234	26.0908486700	-94.9872030700	27				02-NOV-2009	29-OCT-2009	Y
16102	235	26.0911046600	-94.9874855800	27				02-NOV-2009	29-OCT-2009	Y
16102	236	26.0912965400	-94.9876974500	27				02-NOV-2009	29-OCT-2009	Y
16102	237	26.0914792200	-94.9879023500	27				02-NOV-2009	29-OCT-2009	Y
16102	238	26.0914870400	-94.9879110800	27				02-NOV-2009	29-OCT-2009	Y
16102	239	26.0916818500	-94.9881199000	27				02-NOV-2009	29-OCT-2009	Y
16102	240	26.0918793200	-94.9883255600	27				02-NOV-2009	29-OCT-2009	Y
16102	241	26.0920800900	-94.9885272700	27				02-NOV-2009	29-OCT-2009	Y
16102	242	26.0922817800	-94.9887277100	27				02-NOV-2009	29-OCT-2009	Y
16102	243	26.0924833800	-94.9889284400	27				02-NOV-2009	29-OCT-2009	Y
16102	244	26.0926870000	-94.9891265100	27				02-NOV-2009	29-OCT-2009	Y
16102	245	26.0928938300	-94.9893205400	27				02-NOV-2009	29-OCT-2009	Y
16102	246	26.0931022300	-94.9895126000	27				02-NOV-2009	29-OCT-2009	Y
16102	247	26.0933108100	-94.9897041600	27				02-NOV-2009	29-OCT-2009	Y
16102	248	26.0935201300	-94.9898948300	27				02-NOV-2009	29-OCT-2009	Y
16102	249	26.0937311900	-94.9900831300	27				02-NOV-2009	29-OCT-2009	Y
16102	250	26.0939444600	-94.9902684700	27				02-NOV-2009	29-OCT-2009	Y
16102	251	26.0940167300	-94.9903302700	27				02-NOV-2009	29-OCT-2009	Y

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16102	252	26.0941593900	-94.9904513400	27				02-NOV-2009	29-OCT-2009	Y
16102	253	26.0943774600	-94.9906296700	27				02-NOV-2009	29-OCT-2009	Y
16102	254	26.0945962600	-94.9908068100	27				02-NOV-2009	29-OCT-2009	Y
16102	255	26.0948142300	-94.9909852400	27				02-NOV-2009	29-OCT-2009	Y
16102	256	26.0950334900	-94.9911617900	27				02-NOV-2009	29-OCT-2009	Y
16102	257	26.0952564400	-94.9913326100	27				02-NOV-2009	29-OCT-2009	Y
16102	258	26.0955538000	-94.9915600600	27				02-NOV-2009	29-OCT-2009	Y
16102	259	26.0957783100	-94.9917283100	27				02-NOV-2009	29-OCT-2009	Y
16102	260	26.0960064300	-94.9918906200	27				02-NOV-2009	29-OCT-2009	Y
16102	261	26.0962353000	-94.9920515400	27				02-NOV-2009	29-OCT-2009	Y
16102	262	26.0964642500	-94.9922124600	27				02-NOV-2009	29-OCT-2009	Y
16102	263	26.0966948700	-94.9923703200	27				02-NOV-2009	29-OCT-2009	Y
16102	264	26.0969272500	-94.9925248000	27				02-NOV-2009	29-OCT-2009	Y
16102	265	26.0971614800	-94.9926761200	27				02-NOV-2009	29-OCT-2009	Y
16102	266	26.0973974700	-94.9928237700	27				02-NOV-2009	29-OCT-2009	Y
16102	267	26.0976329100	-94.9929726200	27				02-NOV-2009	29-OCT-2009	Y
16102	268	26.0978702000	-94.9931177900	27				02-NOV-2009	29-OCT-2009	Y
16102	269	26.0981107400	-94.9932562200	27				02-NOV-2009	29-OCT-2009	Y
16102	270	26.0983524100	-94.9933922800	27				02-NOV-2009	29-OCT-2009	Y
16102	271	26.0985930500	-94.9935303100	27				02-NOV-2009	29-OCT-2009	Y
16102	272	26.0988362900	-94.9936627000	27				02-NOV-2009	29-OCT-2009	Y
16102	273	26.0990831700	-94.9937868400	27				02-NOV-2009	29-OCT-2009	Y
16102	274	26.0993297800	-94.9939109900	27				02-NOV-2009	29-OCT-2009	Y
16102	275	26.0995763900	-94.9940352300	27				02-NOV-2009	29-OCT-2009	Y
16102	276	26.0998241200	-94.9941563000	27				02-NOV-2009	29-OCT-2009	Y
16102	277	26.1000730700	-94.9942743800	27				02-NOV-2009	29-OCT-2009	Y
16102	278	26.1003231400	-94.9943893900	27				02-NOV-2009	29-OCT-2009	Y
16102	279	26.1006585200	-94.9945373400	27				02-NOV-2009	29-OCT-2009	Y
16102	280	26.1009101000	-94.9946477700	27				02-NOV-2009	29-OCT-2009	Y
16102	281	26.1011611200	-94.9947596000	27				02-NOV-2009	29-OCT-2009	Y
16102	282	26.1014130800	-94.9948687400	27				02-NOV-2009	29-OCT-2009	Y
16102	283	26.1016661700	-94.9949749000	27				02-NOV-2009	29-OCT-2009	Y
16102	284	26.1019192500	-94.9950808700	27				02-NOV-2009	29-OCT-2009	Y
16102	285	26.1021742300	-94.9951812700	27				02-NOV-2009	29-OCT-2009	Y
16102	286	26.1024307100	-94.9952766000	27				02-NOV-2009	29-OCT-2009	Y
16102	287	26.1026867100	-94.9953739200	27				02-NOV-2009	29-OCT-2009	Y
16102	288	26.1029436700	-94.9954678500	27				02-NOV-2009	29-OCT-2009	Y
16102	289	26.1032011000	-94.9955601900	27				02-NOV-2009	29-OCT-2009	Y
16102	290	26.1034575800	-94.9956559200	27				02-NOV-2009	29-OCT-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16102	291	26.1037148000	-94.9957497600	27				02-NOV-2009	29-OCT-2009	Y
16102	292	26.1039750700	-94.9958323600	27				02-NOV-2009	29-OCT-2009	Y
16102	293	26.1042373500	-94.9959067000	27				02-NOV-2009	29-OCT-2009	Y
16102	294	26.1044991500	-94.9959830200	27				02-NOV-2009	29-OCT-2009	Y
16102	295	26.1047605800	-94.9960605400	27				02-NOV-2009	29-OCT-2009	Y
16102	296	26.1050229500	-94.9961346800	27				02-NOV-2009	29-OCT-2009	Y
16102	297	26.1052848500	-94.9962106100	27				02-NOV-2009	29-OCT-2009	Y
16102	298	26.1055477000	-94.9962829500	27				02-NOV-2009	29-OCT-2009	Y
16102	299	26.1058110300	-94.9963532100	27				02-NOV-2009	29-OCT-2009	Y
16102	300	26.1061633800	-94.9964413700	27				02-NOV-2009	29-OCT-2009	Y
16102	301	26.1064295300	-94.9964972800	27				02-NOV-2009	29-OCT-2009	Y
16102	302	26.1066962700	-94.9965498000	27				02-NOV-2009	29-OCT-2009	Y
16102	303	26.1069626100	-94.9966042100	27				02-NOV-2009	29-OCT-2009	Y
16102	304	26.1072293400	-94.9966570300	27				02-NOV-2009	29-OCT-2009	Y
16102	305	26.1074971700	-94.9967019700	27				02-NOV-2009	29-OCT-2009	Y
16102	306	26.1077657200	-94.9967412300	27				02-NOV-2009	29-OCT-2009	Y
16102	307	26.1080339500	-94.9967828700	27				02-NOV-2009	29-OCT-2009	Y
16102	308	26.1083017900	-94.9968279100	27				02-NOV-2009	29-OCT-2009	Y
16102	309	26.1085704200	-94.9968669700	27				02-NOV-2009	29-OCT-2009	Y
16102	310	26.1088401000	-94.9968959500	27				02-NOV-2009	29-OCT-2009	Y
16102	311	26.1091099100	-94.9969219300	27				02-NOV-2009	29-OCT-2009	Y
16102	312	26.1093798400	-94.9969461100	27				02-NOV-2009	29-OCT-2009	Y
16102	313	26.1096496500	-94.9969715900	27				02-NOV-2009	29-OCT-2009	Y
16102	314	26.1099190900	-94.9970048600	27				02-NOV-2009	29-OCT-2009	Y
16102	315	26.1101892100	-94.9970277500	27				02-NOV-2009	29-OCT-2009	Y
16102	316	26.1104600500	-94.9970379500	27				02-NOV-2009	29-OCT-2009	Y
16102	317	26.1107309800	-94.9970419600	27				02-NOV-2009	29-OCT-2009	Y
16102	318	26.1110015200	-94.9970543600	27				02-NOV-2009	29-OCT-2009	Y
16102	319	26.1112720100	-94.9970701500	27				02-NOV-2009	29-OCT-2009	Y
16102	320	26.1116330400	-94.9970796900	27				02-NOV-2009	29-OCT-2009	Y
16102	321	26.1119040000	-94.9970815900	27				02-NOV-2009	29-OCT-2009	Y
16102	322	26.1121748300	-94.9970856000	27				02-NOV-2009	29-OCT-2009	Y
16102	323	26.1124457800	-94.9970880000	27				02-NOV-2009	29-OCT-2009	Y
16102	324	26.1127166700	-94.9970819100	27				02-NOV-2009	29-OCT-2009	Y
16102	325	26.1129871800	-94.9970639100	27				02-NOV-2009	29-OCT-2009	Y
16102	326	26.1132576600	-94.9970474200	27				02-NOV-2009	29-OCT-2009	Y
16102	327	26.1135283500	-94.9970359200	27				02-NOV-2009	29-OCT-2009	Y
16102	328	26.1137989800	-94.9970224200	27				02-NOV-2009	29-OCT-2009	Y
16102	329	26.1140690900	-94.9970008200	27				02-NOV-2009	29-OCT-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16102	330	26.1143385300	-94.9969687100	27				02-NOV-2009	29-OCT-2009	Y
16102	331	26.1146080300	-94.9969393000	27				02-NOV-2009	29-OCT-2009	Y
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16102	333	26.1151477100	-94.9968888800	27				02-NOV-2009	29-OCT-2009	Y
16102	334	26.1154170600	-94.9968569700	27				02-NOV-2009	29-OCT-2009	Y
16102	335	26.1156855100	-94.9968178400	27				02-NOV-2009	29-OCT-2009	Y
16102	336	26.1160417300	-94.9967513100	27				02-NOV-2009	29-OCT-2009	Y
16102	337	26.1162196500	-94.9967181400	27				02-NOV-2009	29-OCT-2009	Y
16102	338	26.1164877800	-94.9966766100	27				02-NOV-2009	29-OCT-2009	Y
16102	339	26.1164951100	-94.9966754300	27				02-NOV-2009	29-OCT-2009	Y
16102	340	26.1167559900	-94.9966357700	27				02-NOV-2009	29-OCT-2009	Y
16102	341	26.1170225500	-94.9965832100	27				02-NOV-2009	29-OCT-2009	Y
16102	342	26.1173769100	-94.9965070500	27				02-NOV-2009	29-OCT-2009	Y
16102	343	26.1176433100	-94.9964535900	27				02-NOV-2009	29-OCT-2009	Y
16102	344	26.1179066700	-94.9963845800	27				02-NOV-2009	29-OCT-2009	Y
16102	345	26.1181687700	-94.9963088500	27				02-NOV-2009	29-OCT-2009	Y
16102	346	26.1184334800	-94.9962469600	27				02-NOV-2009	29-OCT-2009	Y
16102	347	26.1186101500	-94.9962065700	27				02-NOV-2009	29-OCT-2009	Y
16102	348	26.1186981000	-94.9961848600	27				02-NOV-2009	29-OCT-2009	Y
16102	349	26.1189621400	-94.9961191600	27				02-NOV-2009	29-OCT-2009	Y
16102	350	26.1192241400	-94.9960444300	27				02-NOV-2009	29-OCT-2009	Y
16102	351	26.1194841800	-94.9959612600	27				02-NOV-2009	29-OCT-2009	Y
16102	352	26.1197458300	-94.9958853200	27				02-NOV-2009	29-OCT-2009	Y
16102	353	26.1200065400	-94.9958054600	27				02-NOV-2009	29-OCT-2009	Y
16102	354	26.1202652000	-94.9957178700	27				02-NOV-2009	29-OCT-2009	Y
16102	355	26.1205220500	-94.9956235500	27				02-NOV-2009	29-OCT-2009	Y
16102	356	26.1207774300	-94.9955249000	27				02-NOV-2009	29-OCT-2009	Y
16102	357	26.1207843300	-94.9955219200	27				02-NOV-2009	29-OCT-2009	Y
16102	358	26.1210349600	-94.9954336000	27				02-NOV-2009	29-OCT-2009	Y
16102	359	26.1212904200	-94.9953360500	27				02-NOV-2009	29-OCT-2009	Y
16102	360	26.1215436200	-94.9952313700	27				02-NOV-2009	29-OCT-2009	Y
16102	361	26.1217959600	-94.9951239700	27				02-NOV-2009	29-OCT-2009	Y
16102	362	26.1220507200	-94.9950245100	27				02-NOV-2009	29-OCT-2009	Y
16102	363	26.1223094600	-94.9949368200	27				02-NOV-2009	29-OCT-2009	Y
16102	364	26.1225643200	-94.9948367600	27				02-NOV-2009	29-OCT-2009	Y
16102	365	26.1228900500	-94.9946638200	27				02-NOV-2009	29-OCT-2009	Y
16102	366	26.1231361100	-94.9945401100	27				02-NOV-2009	29-OCT-2009	Y
16102	367	26.1233867900	-94.9944288800	27				02-NOV-2009	29-OCT-2009	Y
16102	368	26.1236353800	-94.9943123200	27				02-NOV-2009	29-OCT-2009	Y

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16102	369	26.1238808300	-94.9941876000	27				02-NOV-2009	29-OCT-2009	Y
16102	370	26.1241236500	-94.9940567400	27				02-NOV-2009	29-OCT-2009	Y
16102	371	26.1243655100	-94.9939238600	27				02-NOV-2009	29-OCT-2009	Y
16102	372	26.1246104300	-94.9937983400	27				02-NOV-2009	29-OCT-2009	Y
16102	373	26.1248529800	-94.9936674700	27				02-NOV-2009	29-OCT-2009	Y
16102	374	26.1250901000	-94.9935246100	27				02-NOV-2009	29-OCT-2009	Y
16102	375	26.1253284500	-94.9933845700	27				02-NOV-2009	29-OCT-2009	Y
16102	376	26.1255677500	-94.9932469500	27				02-NOV-2009	29-OCT-2009	Y
16102	377	26.1258089100	-94.9931128600	27				02-NOV-2009	29-OCT-2009	Y
16102	378	26.1260486500	-94.9929760400	27				02-NOV-2009	29-OCT-2009	Y
16102	379	26.1262848100	-94.9928314600	27				02-NOV-2009	29-OCT-2009	Y
16102	380	26.1265206100	-94.9926863800	27				02-NOV-2009	29-OCT-2009	Y
16102	381	26.1267571100	-94.9925423100	27				02-NOV-2009	29-OCT-2009	Y
16102	382	26.1269873700	-94.9923864300	27				02-NOV-2009	29-OCT-2009	Y
16102	383	26.1272156100	-94.9922271200	27				02-NOV-2009	29-OCT-2009	Y
16102	384	26.1274430400	-94.9920664900	27				02-NOV-2009	29-OCT-2009	Y
16102	385	26.1276690700	-94.9919034400	27				02-NOV-2009	29-OCT-2009	Y
16102	386	26.1279675900	-94.9916814200	27				02-NOV-2009	29-OCT-2009	Y
16102	387	26.1281914900	-94.9915151300	27				02-NOV-2009	29-OCT-2009	Y
16102	388	26.1284127500	-94.9913444000	27				02-NOV-2009	29-OCT-2009	Y
16102	389	26.1286353300	-94.9911761900	27				02-NOV-2009	29-OCT-2009	Y
16102	390	26.1290859900	-94.9908456600	27				02-NOV-2009	29-OCT-2009	Y
16102	391	26.1293126700	-94.9906812100	27				02-NOV-2009	29-OCT-2009	Y
16102	392	26.1302021400	-94.9899966400	27				02-NOV-2009	29-OCT-2009	Y
16102	393	26.1311071600	-94.9893365100	27				02-NOV-2009	29-OCT-2009	Y
16102	394	26.1319816100	-94.9886282700	27				02-NOV-2009	29-OCT-2009	Y
16102	395	26.1329532000	-94.9878990600	27				02-NOV-2009	29-OCT-2009	Y
16102	396	26.1330609300	-94.9878176800	27				02-NOV-2009	29-OCT-2009	Y
16102	397	26.1338448800	-94.9872179800	27				02-NOV-2009	29-OCT-2009	Y
16102	398	26.1347317700	-94.9865292100	27				02-NOV-2009	29-OCT-2009	Y
16102	399	26.1350835400	-94.9862477700	27				02-NOV-2009	29-OCT-2009	Y
16102	400	26.1356169000	-94.9858377000	27				02-NOV-2009	29-OCT-2009	Y
16102	401	26.1364975200	-94.9851392000	27				02-NOV-2009	29-OCT-2009	Y
16102	402	26.1374158900	-94.9844132300	27				02-NOV-2009	29-OCT-2009	Y
16102	403	26.1376395200	-94.9842266200	27				02-NOV-2009	29-OCT-2009	Y
16102	404	26.1385671000	-94.9835323900	27				02-NOV-2009	29-OCT-2009	Y
16102	405	26.1394471800	-94.9828330500	27				02-NOV-2009	29-OCT-2009	Y
16102	406	26.1403302600	-94.9821382500	27				02-NOV-2009	29-OCT-2009	Y
16102	407	26.1412170500	-94.9814493100	27				02-NOV-2009	29-OCT-2009	Y

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16102	408	26.1421724400	-94.9806947100	27				02-NOV-2009	29-OCT-2009	Y
16102	409	26.1430384600	-94.9799729900	27				02-NOV-2009	29-OCT-2009	Y
16102	410	26.1439291300	-94.9792902800	27				02-NOV-2009	29-OCT-2009	Y
16102	411	26.1445543000	-94.9787989900	27				02-NOV-2009	29-OCT-2009	Y
16102	412	26.1448143200	-94.9785982600	27				02-NOV-2009	29-OCT-2009	Y
16102	413	26.1450389700	-94.9784292400	27				02-NOV-2009	29-OCT-2009	Y
16102	414	26.1452617700	-94.9782573800	27				02-NOV-2009	29-OCT-2009	Y
16102	415	26.1454828900	-94.9780827000	27				02-NOV-2009	29-OCT-2009	Y
16102	416	26.1457037400	-94.9779073100	27				02-NOV-2009	29-OCT-2009	Y
16102	417	26.1459267200	-94.9777353600	27				02-NOV-2009	29-OCT-2009	Y
16102	418	26.1461535800	-94.9775698700	27				02-NOV-2009	29-OCT-2009	Y
16102	419	26.1463824700	-94.9774076100	27				02-NOV-2009	29-OCT-2009	Y
16102	420	26.1466912600	-94.9771979000	27				02-NOV-2009	29-OCT-2009	Y
16102	421	26.1469231400	-94.9770412900	27				02-NOV-2009	29-OCT-2009	Y
16102	422	26.1471560800	-94.9768866000	27				02-NOV-2009	29-OCT-2009	Y
16102	423	26.1473914000	-94.9767362600	27				02-NOV-2009	29-OCT-2009	Y
16102	424	26.1476262700	-94.9765852000	27				02-NOV-2009	29-OCT-2009	Y
16102	425	26.1478605300	-94.9764331300	27				02-NOV-2009	29-OCT-2009	Y
16102	426	26.1481091100	-94.9763087100	27				02-NOV-2009	29-OCT-2009	Y
16102	427	26.1483707900	-94.9762109100	27				02-NOV-2009	29-OCT-2009	Y
16102	428	26.1486194400	-94.9760883800	27				02-NOV-2009	29-OCT-2009	Y
16102	429	26.1487783500	-94.9759935500	27				02-NOV-2009	29-OCT-2009	Y
16102	430	26.1488581600	-94.9759466900	27				02-NOV-2009	29-OCT-2009	Y
16102	431	26.1490968800	-94.9758049000	27				02-NOV-2009	29-OCT-2009	Y
16102	432	26.1493384000	-94.9756687500	27				02-NOV-2009	29-OCT-2009	Y
16102	433	26.1495805400	-94.9755344100	27				02-NOV-2009	29-OCT-2009	Y
16102	434	26.1498225000	-94.9753995700	27				02-NOV-2009	29-OCT-2009	Y
16102	435	26.1500641100	-94.9752641200	27				02-NOV-2009	29-OCT-2009	Y
16102	436	26.1503057200	-94.9751285800	27				02-NOV-2009	29-OCT-2009	Y
16102	437	26.1512756600	-94.9745946400	27				02-NOV-2009	29-OCT-2009	Y
16102	438	26.1515559900	-94.9744331400	27				02-NOV-2009	29-OCT-2009	Y
16102	439	26.1525720800	-94.9738897700	27				02-NOV-2009	29-OCT-2009	Y
16102	440	26.1535388700	-94.9733486600	27				02-NOV-2009	29-OCT-2009	Y
16102	441	26.1545144000	-94.9728272000	27				02-NOV-2009	29-OCT-2009	Y
16102	442	26.1555023700	-94.9722881300	27				02-NOV-2009	29-OCT-2009	Y
16102	443	26.1564587400	-94.9717686200	27				02-NOV-2009	29-OCT-2009	Y
16102	444	26.1569137300	-94.9715147300	27				02-NOV-2009	29-OCT-2009	Y
16102	445	26.1574640900	-94.9711790200	27				02-NOV-2009	29-OCT-2009	Y
16102	446	26.1584538800	-94.9706441600	27				02-NOV-2009	29-OCT-2009	Y

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16102	447	26.1594407800	-94.9701029300	27				02-NOV-2009	29-OCT-2009	Y
16102	448	26.1604276800	-94.9695620100	27				02-NOV-2009	29-OCT-2009	Y
16102	449	26.1606518700	-94.9694326400	27				02-NOV-2009	29-OCT-2009	Y
16102	450	26.1616239000	-94.9689030600	27				02-NOV-2009	29-OCT-2009	Y
16102	451	26.1626742300	-94.9683234600	27				02-NOV-2009	29-OCT-2009	Y
16102	452	26.1636537000	-94.9678104900	27				02-NOV-2009	29-OCT-2009	Y
16102	453	26.1646085400	-94.9672431800	27				02-NOV-2009	29-OCT-2009	Y
16102	454	26.1655775800	-94.9667070000	27				02-NOV-2009	29-OCT-2009	Y
16102	455	26.1665453900	-94.9661683000	27				02-NOV-2009	29-OCT-2009	Y
16102	456	26.1675551600	-94.9656102800	27				02-NOV-2009	29-OCT-2009	Y
16102	457	26.1685481200	-94.9650605800	27				02-NOV-2009	29-OCT-2009	Y
16102	458	26.1694888400	-94.9645289000	27				02-NOV-2009	29-OCT-2009	Y
16102	459	26.1695300100	-94.9645082800	27				02-NOV-2009	29-OCT-2009	Y
16102	460	26.1697747700	-94.9643796500	27				02-NOV-2009	29-OCT-2009	Y
16102	461	26.1707563100	-94.9638264300	27				02-NOV-2009	29-OCT-2009	Y
16102	462	26.1717466100	-94.9632926600	27				02-NOV-2009	29-OCT-2009	Y
16102	463	26.1727645400	-94.9627309400	27				02-NOV-2009	29-OCT-2009	Y
16102	464	26.1737357600	-94.9621995300	27				02-NOV-2009	29-OCT-2009	Y
16102	465	26.1747060100	-94.9616663000	27				02-NOV-2009	29-OCT-2009	Y
16102	466	26.1756773100	-94.9611350800	27				02-NOV-2009	29-OCT-2009	Y
16102	467	26.1766526300	-94.9606129200	27				02-NOV-2009	29-OCT-2009	Y
16102	468	26.1777012800	-94.9600294500	27				02-NOV-2009	29-OCT-2009	Y
16102	469	26.1786230400	-94.9595167800	27				02-NOV-2009	29-OCT-2009	Y
16102	470	26.1786701200	-94.9594927600	27				02-NOV-2009	29-OCT-2009	Y
16102	471	26.1789150400	-94.9593648100	27				02-NOV-2009	29-OCT-2009	Y
16102	472	26.1790358500	-94.9592969000	27				02-NOV-2009	29-OCT-2009	Y
16102	473	26.1798794200	-94.9588182300	27				02-NOV-2009	29-OCT-2009	Y
16102	474	26.1808436100	-94.9582713400	27				02-NOV-2009	29-OCT-2009	Y
16102	475	26.1818109600	-94.9577313900	27				02-NOV-2009	29-OCT-2009	Y
16102	476	26.1822074800	-94.9575274400	27				02-NOV-2009	29-OCT-2009	Y
16102	477	26.1828360700	-94.9571852000	27				02-NOV-2009	29-OCT-2009	Y
16102	478	26.1838160900	-94.9566288500	27				02-NOV-2009	29-OCT-2009	Y
16102	479	26.1848020700	-94.9560854800	27				02-NOV-2009	29-OCT-2009	Y
16102	480	26.1857619600	-94.9555291700	27				02-NOV-2009	29-OCT-2009	Y
16102	481	26.1867377100	-94.9550076300	27				02-NOV-2009	29-OCT-2009	Y
16102	482	26.1877823900	-94.9544155000	27				02-NOV-2009	29-OCT-2009	Y
16102	483	26.1880211800	-94.9542738200	27				02-NOV-2009	29-OCT-2009	Y
16102	484	26.1889836100	-94.9537230300	27				02-NOV-2009	29-OCT-2009	Y
16102	485	26.1899583900	-94.9531995400	27				02-NOV-2009	29-OCT-2009	Y

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16102	486	26.1909188000	-94.9526442000	27				02-NOV-2009	29-OCT-2009	Y
16102	487	26.1918797300	-94.9520901500	27				02-NOV-2009	29-OCT-2009	Y
16102	488	26.1929328100	-94.9515166200	27				02-NOV-2009	29-OCT-2009	Y
16102	489	26.1939051400	-94.9509874600	27				02-NOV-2009	29-OCT-2009	Y
16102	490	26.1947712700	-94.9504805300	27				02-NOV-2009	29-OCT-2009	Y
16102	491	26.1948641300	-94.9504290500	27				02-NOV-2009	29-OCT-2009	Y
16102	492	26.1955882900	-94.9500211000	27				02-NOV-2009	29-OCT-2009	Y
16102	493	26.1965552500	-94.9494804200	27				02-NOV-2009	29-OCT-2009	Y
16102	494	26.1967952600	-94.9493414400	27				02-NOV-2009	29-OCT-2009	Y
16102	495	26.1977688100	-94.9488150700	27				02-NOV-2009	29-OCT-2009	Y
16102	496	26.1988177600	-94.9482322100	27				02-NOV-2009	29-OCT-2009	Y
16102	497	26.1997843800	-94.9476906900	27				02-NOV-2009	29-OCT-2009	Y
16102	498	26.2007607200	-94.9471704400	27				02-NOV-2009	29-OCT-2009	Y
16102	499	26.2017209300	-94.9466147000	27				02-NOV-2009	29-OCT-2009	Y
16102	500	26.2026889400	-94.9460762800	27				02-NOV-2009	29-OCT-2009	Y
16102	501	26.2037320200	-94.9454804700	27				02-NOV-2009	29-OCT-2009	Y
16102	502	26.2047015100	-94.9449452600	27				02-NOV-2009	29-OCT-2009	Y
16102	503	26.2056634700	-94.9443932100	27				02-NOV-2009	29-OCT-2009	Y
16102	504	26.2059076900	-94.9442635900	27				02-NOV-2009	29-OCT-2009	Y
16102	505	26.2068666700	-94.9437048700	27				02-NOV-2009	29-OCT-2009	Y
16102	506	26.2073916400	-94.9434258200	27				02-NOV-2009	29-OCT-2009	Y
16102	507	26.2078370300	-94.9431716500	27				02-NOV-2009	29-OCT-2009	Y
16102	508	26.2088840400	-94.9425844600	27				02-NOV-2009	29-OCT-2009	Y
16102	509	26.2098498500	-94.9420411400	27				02-NOV-2009	29-OCT-2009	Y
16102	510	26.2107364700	-94.9415458300	27				02-NOV-2009	29-OCT-2009	Y
16102	511	26.2115432100	-94.9410970300	27				02-NOV-2009	29-OCT-2009	Y
16102	512	26.2120343500	-94.9408436000	27				02-NOV-2009	29-OCT-2009	Y
16102	513	26.2122740900	-94.9407039900	27				02-NOV-2009	29-OCT-2009	Y
16102	514	26.2125195200	-94.9405772700	27				02-NOV-2009	29-OCT-2009	Y
16102	515	26.2127659200	-94.9404527700	27				02-NOV-2009	29-OCT-2009	Y
16102	516	26.2130119600	-94.9403277700	27				02-NOV-2009	29-OCT-2009	Y
16102	517	26.2133402600	-94.9401613000	27				02-NOV-2009	29-OCT-2009	Y
16102	518	26.2135866500	-94.9400372000	27				02-NOV-2009	29-OCT-2009	Y
16102	519	26.2138375800	-94.9399242900	27				02-NOV-2009	29-OCT-2009	Y
16102	520	26.2140835400	-94.9397989800	27				02-NOV-2009	29-OCT-2009	Y
16102	521	26.2143309800	-94.9396774000	27				02-NOV-2009	29-OCT-2009	Y
16102	522	26.2145832200	-94.9395681000	27				02-NOV-2009	29-OCT-2009	Y
16102	523	26.2148349300	-94.9394579000	27				02-NOV-2009	29-OCT-2009	Y
16102	524	26.2150879400	-94.9393513200	27				02-NOV-2009	29-OCT-2009	Y

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16102	525	26.2153396500	-94.9392413200	27				02-NOV-2009	29-OCT-2009	Y
16102	526	26.2155896200	-94.9391262800	27				02-NOV-2009	29-OCT-2009	Y
16102	527	26.2158409800	-94.9390150700	27				02-NOV-2009	29-OCT-2009	Y
16102	528	26.2160940800	-94.9389088800	27				02-NOV-2009	29-OCT-2009	Y
16102	529	26.2163484000	-94.9388061300	27				02-NOV-2009	29-OCT-2009	Y
16102	530	26.2166021100	-94.9387017600	27				02-NOV-2009	29-OCT-2009	Y
16102	531	26.2168515700	-94.9385838100	27				02-NOV-2009	29-OCT-2009	Y
16102	532	26.2171037300	-94.9384738100	27				02-NOV-2009	29-OCT-2009	Y
16102	533	26.2173639400	-94.9383894600	27				02-NOV-2009	29-OCT-2009	Y
16102	534	26.2176233600	-94.9383033900	27				02-NOV-2009	29-OCT-2009	Y
16102	535	26.2178789800	-94.9382042600	27				02-NOV-2009	29-OCT-2009	Y
16102	536	26.2181375300	-94.9381151800	27				02-NOV-2009	29-OCT-2009	Y
16102	537	26.2183957400	-94.9380250900	27				02-NOV-2009	29-OCT-2009	Y
16102	538	26.2187367500	-94.9378926400	27				02-NOV-2009	29-OCT-2009	Y
16102	539	26.2189955700	-94.9378041700	27				02-NOV-2009	29-OCT-2009	Y
16102	540	26.2192595400	-94.9377353900	27				02-NOV-2009	29-OCT-2009	Y
16102	541	26.2195255500	-94.9376755500	27				02-NOV-2009	29-OCT-2009	Y
16102	542	26.2197866800	-94.9375969200	27				02-NOV-2009	29-OCT-2009	Y
16102	543	26.2200454100	-94.9375080400	27				02-NOV-2009	29-OCT-2009	Y
16102	544	26.2203043200	-94.9374189600	27				02-NOV-2009	29-OCT-2009	Y
16102	545	26.2204423600	-94.9373774100	27				02-NOV-2009	29-OCT-2009	Y
16102	546	26.2205668200	-94.9373455500	27				02-NOV-2009	29-OCT-2009	Y
16102	547	26.2208312800	-94.9372806800	27				02-NOV-2009	29-OCT-2009	Y
16102	548	26.2210953900	-94.9372148100	27				02-NOV-2009	29-OCT-2009	Y
16102	549	26.2213611100	-94.9371564600	27				02-NOV-2009	29-OCT-2009	Y
16102	550	26.2216258100	-94.9370939000	27				02-NOV-2009	29-OCT-2009	Y
16102	551	26.2218907500	-94.9370328400	27				02-NOV-2009	29-OCT-2009	Y
16102	552	26.2221584800	-94.9369865400	27				02-NOV-2009	29-OCT-2009	Y
16102	553	26.2224252700	-94.9369360200	27				02-NOV-2009	29-OCT-2009	Y
16102	554	26.2226883600	-94.9368656200	27				02-NOV-2009	29-OCT-2009	Y
16102	555	26.2229209600	-94.9367999200	27				02-NOV-2009	29-OCT-2009	Y
16102	556	26.2229510500	-94.9367914100	27				02-NOV-2009	29-OCT-2009	Y
16102	557	26.2232169200	-94.9367354700	27				02-NOV-2009	29-OCT-2009	Y
16102	558	26.2234851200	-94.9366940800	27				02-NOV-2009	29-OCT-2009	Y
16102	559	26.2237514100	-94.9366405500	27				02-NOV-2009	29-OCT-2009	Y
16102	560	26.2240171100	-94.9365836000	27				02-NOV-2009	29-OCT-2009	Y
16102	561	26.2243729400	-94.9365168400	27				02-NOV-2009	29-OCT-2009	Y
16102	562	26.2246422900	-94.9364848700	27				02-NOV-2009	29-OCT-2009	Y
16102	563	26.2249113600	-94.9364520000	27				02-NOV-2009	29-OCT-2009	Y

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16102	564	26.2251780700	-94.9364007800	27				02-NOV-2009	29-OCT-2009	Y
16102	565	26.2254440700	-94.9363420300	27				02-NOV-2009	29-OCT-2009	Y
16102	566	26.2257129900	-94.9363076600	27				02-NOV-2009	29-OCT-2009	Y
16102	567	26.2259826300	-94.9362805000	27				02-NOV-2009	29-OCT-2009	Y
16102	568	26.2262512300	-94.9362432200	27				02-NOV-2009	29-OCT-2009	Y
16102	569	26.2265203700	-94.9362124400	27				02-NOV-2009	29-OCT-2009	Y
16102	570	26.2267908500	-94.9361961100	27				02-NOV-2009	29-OCT-2009	Y
16102	571	26.2270600800	-94.9361654400	27				02-NOV-2009	29-OCT-2009	Y
16102	572	26.2273286900	-94.9361275600	27				02-NOV-2009	29-OCT-2009	Y
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16102	574	26.2283176300	-94.9360295500	27				02-NOV-2009	29-OCT-2009	Y
16102	575	26.2292185300	-94.9359671100	27				02-NOV-2009	29-OCT-2009	Y
16102	576	26.2303877200	-94.9358571700	27				02-NOV-2009	29-OCT-2009	Y
16102	577	26.2306576600	-94.9358339200	27				02-NOV-2009	29-OCT-2009	Y
16102	578	26.2317387400	-94.9357583500	27				02-NOV-2009	29-OCT-2009	Y
16102	579	26.2328173100	-94.9356471000	27				02-NOV-2009	29-OCT-2009	Y
16102	580	26.2338969500	-94.9355508900	27				02-NOV-2009	29-OCT-2009	Y
16102	581	26.2344202000	-94.9355260300	27				02-NOV-2009	29-OCT-2009	Y
16102	582	26.2349783200	-94.9354804200	27				02-NOV-2009	29-OCT-2009	Y
16102	583	26.2361482700	-94.9353807000	27				02-NOV-2009	29-OCT-2009	Y
16102	584	26.2372281900	-94.9352898900	27				02-NOV-2009	29-OCT-2009	Y
16102	585	26.2383080600	-94.9351967800	27				02-NOV-2009	29-OCT-2009	Y
16102	586	26.2393883600	-94.9351112800	27				02-NOV-2009	29-OCT-2009	Y
16102	587	26.2404691300	-94.9350309900	27				02-NOV-2009	29-OCT-2009	Y
16102	588	26.2407388400	-94.9350049400	27				02-NOV-2009	29-OCT-2009	Y
16102	589	26.2419093200	-94.9349129200	27				02-NOV-2009	29-OCT-2009	Y
16102	590	26.2429881200	-94.9348052800	27				02-NOV-2009	29-OCT-2009	Y
16102	591	26.2440687400	-94.9347231800	27				02-NOV-2009	29-OCT-2009	Y
16102	592	26.2451479900	-94.9346215400	27				02-NOV-2009	29-OCT-2009	Y
16102	593	26.2462277700	-94.9345283200	27				02-NOV-2009	29-OCT-2009	Y
16102	594	26.2473981800	-94.9344346000	27				02-NOV-2009	29-OCT-2009	Y
16102	595	26.2484781100	-94.9343435800	27				02-NOV-2009	29-OCT-2009	Y
16102	596	26.2485323400	-94.9343383800	27				02-NOV-2009	29-OCT-2009	Y
16102	597	26.2495594000	-94.9342717100	27				02-NOV-2009	29-OCT-2009	Y
16102	598	26.2506382700	-94.9341649500	27				02-NOV-2009	29-OCT-2009	Y
16102	599	26.2507288800	-94.9341665500	27				02-NOV-2009	29-OCT-2009	Y
16102	600	26.2517212200	-94.9341173300	27				02-NOV-2009	29-OCT-2009	Y
16102	601	26.2528919900	-94.9340307100	27				02-NOV-2009	29-OCT-2009	Y
16102	602	26.2539727400	-94.9339517100	27				02-NOV-2009	29-OCT-2009	Y

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16102	603	26.2550530600	-94.9338652000	27				02-NOV-2009	29-OCT-2009	Y
16102	604	26.2561328300	-94.9337720700	27				02-NOV-2009	29-OCT-2009	Y
16102	605	26.2572140400	-94.9336994900	27				02-NOV-2009	29-OCT-2009	Y
16102	606	26.2582938300	-94.9336054600	27				02-NOV-2009	29-OCT-2009	Y
16102	607	26.2594643000	-94.9335136300	27				02-NOV-2009	29-OCT-2009	Y
16102	608	26.2605446800	-94.9334288100	27				02-NOV-2009	29-OCT-2009	Y
16102	609	26.2608146300	-94.9334050500	27				02-NOV-2009	29-OCT-2009	Y
16102	610	26.2618955400	-94.9333285600	27				02-NOV-2009	29-OCT-2009	Y
16102	611	26.2625044200	-94.9332662600	27				02-NOV-2009	29-OCT-2009	Y
16102	612	26.2629747900	-94.9332267000	27				02-NOV-2009	29-OCT-2009	Y
16102	613	26.2639650200	-94.9331469000	27				02-NOV-2009	29-OCT-2009	Y
16102	614	26.2649551700	-94.9330656900	27				02-NOV-2009	29-OCT-2009	Y
16102	615	26.2660357800	-94.9329842800	27				02-NOV-2009	29-OCT-2009	Y
16102	616	26.2665547200	-94.9329318100	27				02-NOV-2009	29-OCT-2009	Y
16102	617	26.2671153400	-94.9328867300	27				02-NOV-2009	29-OCT-2009	Y
16102	618	26.2681955000	-94.9327986100	27				02-NOV-2009	29-OCT-2009	Y
16102	619	26.2692758100	-94.9327123800	27				02-NOV-2009	29-OCT-2009	Y
16102	620	26.2704466400	-94.9326270600	27				02-NOV-2009	29-OCT-2009	Y
16102	621	26.2707166600	-94.9326048000	27				02-NOV-2009	29-OCT-2009	Y
16102	622	26.2717969800	-94.9325180700	27				02-NOV-2009	29-OCT-2009	Y
16102	623	26.2728779600	-94.9324424700	27				02-NOV-2009	29-OCT-2009	Y
16102	624	26.2739576600	-94.9323475200	27				02-NOV-2009	29-OCT-2009	Y
16102	625	26.2750382000	-94.9322648000	27				02-NOV-2009	29-OCT-2009	Y
16102	626	26.2762087300	-94.9321746600	27				02-NOV-2009	29-OCT-2009	Y
16102	627	26.2765768300	-94.9321426100	27				02-NOV-2009	29-OCT-2009	Y
16102	628	26.2772887400	-94.9320841100	27				02-NOV-2009	29-OCT-2009	Y
16102	629	26.2783692000	-94.9320000900	27				02-NOV-2009	29-OCT-2009	Y
16102	630	26.2794506200	-94.9319317000	27				02-NOV-2009	29-OCT-2009	Y
16102	631	26.2805311700	-94.9318480700	27				02-NOV-2009	29-OCT-2009	Y
16102	632	26.2808011900	-94.9318256100	27				02-NOV-2009	29-OCT-2009	Y
16102	633	26.2819704500	-94.9317163200	27				02-NOV-2009	29-OCT-2009	Y
16102	634	26.2830515100	-94.9316416100	27				02-NOV-2009	29-OCT-2009	Y
16102	635	26.2835910100	-94.9315968800	27				02-NOV-2009	29-OCT-2009	Y
16102	636	26.2838604300	-94.9315786100	27				02-NOV-2009	29-OCT-2009	Y
16102	637	26.2841300600	-94.9315650500	27				02-NOV-2009	29-OCT-2009	Y
16102	638	26.2843992400	-94.9315379700	27				02-NOV-2009	29-OCT-2009	Y
16102	639	26.2846688200	-94.9315145000	27				02-NOV-2009	29-OCT-2009	Y
16102	640	26.2849387200	-94.9315015500	27				02-NOV-2009	29-OCT-2009	Y
16102	641	26.2852088900	-94.9314950100	27				02-NOV-2009	29-OCT-2009	Y

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16102	642	26.2854790700	-94.9314871700	27				02-NOV-2009	29-OCT-2009	Y
16102	643	26.2857493700	-94.9314841400	27				02-NOV-2009	29-OCT-2009	Y
16102	644	26.2860196300	-94.9314910200	27				02-NOV-2009	29-OCT-2009	Y
16102	645	26.2862898000	-94.9314977000	27				02-NOV-2009	29-OCT-2009	Y
16102	646	26.2865602200	-94.9314994800	27				02-NOV-2009	29-OCT-2009	Y
16102	647	26.2868307000	-94.9315029500	27				02-NOV-2009	29-OCT-2009	Y
16102	648	26.2871910100	-94.9315198400	27				02-NOV-2009	29-OCT-2009	Y
16102	649	26.2874604600	-94.9315458300	27				02-NOV-2009	29-OCT-2009	Y
16102	650	26.2877299400	-94.9315706200	27				02-NOV-2009	29-OCT-2009	Y
16102	651	26.2880000600	-94.9315875200	27				02-NOV-2009	29-OCT-2009	Y
16102	652	26.2882699500	-94.9316083100	27				02-NOV-2009	29-OCT-2009	Y
16102	653	26.2885396100	-94.9316330000	27				02-NOV-2009	29-OCT-2009	Y
16102	654	26.2888089300	-94.9316626000	27				02-NOV-2009	29-OCT-2009	Y
16102	655	26.2890772300	-94.9317012900	27				02-NOV-2009	29-OCT-2009	Y
16102	656	26.2893453200	-94.9317415800	27				02-NOV-2009	29-OCT-2009	Y
16102	657	26.2896141100	-94.9317769700	27				02-NOV-2009	29-OCT-2009	Y
16102	658	26.2898832800	-94.9318108700	27				02-NOV-2009	29-OCT-2009	Y
16102	659	26.2901607600	-94.9318515200	27				02-NOV-2009	29-OCT-2009	Y
16102	660	26.2904182100	-94.9319042500	27				02-NOV-2009	29-OCT-2009	Y
16102	661	26.2906822300	-94.9319722100	27				02-NOV-2009	29-OCT-2009	Y
16102	662	26.2906995100	-94.9319764000	27				02-NOV-2009	29-OCT-2009	Y
16102	663	26.2909459800	-94.9320401700	27				02-NOV-2009	29-OCT-2009	Y
16102	664	26.2912109100	-94.9321010400	27				02-NOV-2009	29-OCT-2009	Y
16102	665	26.2915040300	-94.9321595700	27				02-NOV-2009	29-OCT-2009	Y
16102	666	26.2917699200	-94.9322159400	27				02-NOV-2009	29-OCT-2009	Y
16102	667	26.2920062600	-94.9322816400	27				02-NOV-2009	29-OCT-2009	Y
16102	668	26.2923310700	-94.9323668300	27				02-NOV-2009	29-OCT-2009	Y
16102	669	26.2925768900	-94.9324316900	27				02-NOV-2009	29-OCT-2009	Y
16102	670	26.2928802300	-94.9325295500	27				02-NOV-2009	29-OCT-2009	Y
16102	671	26.2931034600	-94.9326096500	27				02-NOV-2009	29-OCT-2009	Y
16102	672	26.2933642500	-94.9326897800	27				02-NOV-2009	29-OCT-2009	Y
16102	673	26.2936587800	-94.9327845900	27				02-NOV-2009	29-OCT-2009	Y
16102	674	26.2939149200	-94.9328812600	27				02-NOV-2009	29-OCT-2009	Y
16102	675	26.2941668900	-94.9329922800	27				02-NOV-2009	29-OCT-2009	Y
16102	676	26.2944181300	-94.9331043000	27				02-NOV-2009	29-OCT-2009	Y
16102	677	26.2946717400	-94.9332075400	27				02-NOV-2009	29-OCT-2009	Y
16102	678	26.2949287500	-94.9332999200	27				02-NOV-2009	29-OCT-2009	Y
16102	679	26.2951881100	-94.9333853400	27				02-NOV-2009	29-OCT-2009	Y
16102	680	26.2954462300	-94.9334757400	27				02-NOV-2009	29-OCT-2009	Y

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16102	681	26.2956989900	-94.9335822700	27				02-NOV-2009	29-OCT-2009	Y
16102	682	26.2959470600	-94.9337017500	27				02-NOV-2009	29-OCT-2009	Y
16102	683	26.2961940000	-94.9338241100	27				02-NOV-2009	29-OCT-2009	Y
16102	684	26.2964411400	-94.9339452700	27				02-NOV-2009	29-OCT-2009	Y
16102	685	26.2966888500	-94.9340648400	27				02-NOV-2009	29-OCT-2009	Y
16102	686	26.2969362000	-94.9341848100	27				02-NOV-2009	29-OCT-2009	Y
16102	687	26.2971834200	-94.9343056700	27				02-NOV-2009	29-OCT-2009	Y
16102	688	26.2974301900	-94.9344278300	27				02-NOV-2009	29-OCT-2009	Y
16102	689	26.2976764000	-94.9345510800	27				02-NOV-2009	29-OCT-2009	Y
16102	690	26.2979227900	-94.9346746400	27				02-NOV-2009	29-OCT-2009	Y
16102	691	26.2982501000	-94.9348422000	27				02-NOV-2009	29-OCT-2009	Y
16102	692	26.2989791500	-94.9352396500	27				02-NOV-2009	29-OCT-2009	Y
16102	693	26.2997050300	-94.9356442600	27				02-NOV-2009	29-OCT-2009	Y
16102	694	26.3006706800	-94.9361882500	27				02-NOV-2009	29-OCT-2009	Y
16102	695	26.3016380800	-94.9367286700	27				02-NOV-2009	29-OCT-2009	Y
16102	696	26.3026038100	-94.9372725800	27				02-NOV-2009	29-OCT-2009	Y
16102	697	26.3036037400	-94.9378242800	27				02-NOV-2009	29-OCT-2009	Y
16102	698	26.3036541700	-94.9378528600	27				02-NOV-2009	29-OCT-2009	Y
16102	699	26.3046204600	-94.9383956000	27				02-NOV-2009	29-OCT-2009	Y
16102	700	26.3048623500	-94.9385307100	27				02-NOV-2009	29-OCT-2009	Y
16102	701	26.3058284400	-94.9390739600	27				02-NOV-2009	29-OCT-2009	Y
16102	702	26.3067940700	-94.9396180100	27				02-NOV-2009	29-OCT-2009	Y
16102	703	26.3077606300	-94.9401601800	27				02-NOV-2009	29-OCT-2009	Y
16102	704	26.3088058600	-94.9407517500	27				02-NOV-2009	29-OCT-2009	Y
16102	705	26.3097747300	-94.9412889700	27				02-NOV-2009	29-OCT-2009	Y
16102	706	26.3100213300	-94.9414296800	27				02-NOV-2009	29-OCT-2009	Y
16102	707	26.3107383000	-94.9418376300	27				02-NOV-2009	29-OCT-2009	Y
16102	708	26.3117064200	-94.9423763600	27				02-NOV-2009	29-OCT-2009	Y
16102	709	26.3126742600	-94.9429158000	27				02-NOV-2009	29-OCT-2009	Y
16102	710	26.3134742300	-94.9433800300	27				02-NOV-2009	29-OCT-2009	Y
16102	711	26.3137145300	-94.9435194500	27				02-NOV-2009	29-OCT-2009	Y
16102	712	26.3139569600	-94.9436542000	27				02-NOV-2009	29-OCT-2009	Y
16102	713	26.3142012600	-94.9437847700	27				02-NOV-2009	29-OCT-2009	Y
16102	714	26.3144477000	-94.9439103700	27				02-NOV-2009	29-OCT-2009	Y
16102	715	26.3146815100	-94.9440286500	27				02-NOV-2009	29-OCT-2009	Y
16102	716	26.3149433800	-94.9441545100	27				02-NOV-2009	29-OCT-2009	Y
16102	717	26.3151916900	-94.9442757300	27				02-NOV-2009	29-OCT-2009	Y
16102	718	26.3154399000	-94.9443973600	27				02-NOV-2009	29-OCT-2009	Y
16102	719	26.3156904400	-94.9445130100	27				02-NOV-2009	29-OCT-2009	Y

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16102	720	26.3159442800	-94.9446191100	27				02-NOV-2009	29-OCT-2009	Y
16102	721	26.3161983000	-94.9447250100	27				02-NOV-2009	29-OCT-2009	Y
16102	722	26.3162741400	-94.9447567200	27				02-NOV-2009	29-OCT-2009	Y
16102	723	26.3164516600	-94.9448328000	27				02-NOV-2009	29-OCT-2009	Y
16102	724	26.3167061500	-94.9449371100	27				02-NOV-2009	29-OCT-2009	Y
16102	725	26.3169648800	-94.9450280700	27				02-NOV-2009	29-OCT-2009	Y
16102	726	26.3172244700	-94.9451160300	27				02-NOV-2009	29-OCT-2009	Y
16102	727	26.3174835000	-94.9452051900	27				02-NOV-2009	29-OCT-2009	Y
16102	728	26.3177432900	-94.9452911600	27				02-NOV-2009	29-OCT-2009	Y
16102	729	26.3180039400	-94.9453741400	27				02-NOV-2009	29-OCT-2009	Y
16102	730	26.3182642000	-94.9454586100	27				02-NOV-2009	29-OCT-2009	Y
16102	731	26.3185252300	-94.9455400900	27				02-NOV-2009	29-OCT-2009	Y
16102	732	26.3188745200	-94.9456432900	27				02-NOV-2009	29-OCT-2009	Y
16102	733	26.3191364000	-94.9457212800	27				02-NOV-2009	29-OCT-2009	Y
16102	734	26.3193993500	-94.9457946800	27				02-NOV-2009	29-OCT-2009	Y
16102	735	26.3196645100	-94.9458576000	27				02-NOV-2009	29-OCT-2009	Y
16102	736	26.3199279200	-94.9459295100	27				02-NOV-2009	29-OCT-2009	Y
16102	737	26.3201912300	-94.9460024200	27				02-NOV-2009	29-OCT-2009	Y
16102	738	26.3204565800	-94.9460648500	27				02-NOV-2009	29-OCT-2009	Y
16102	739	26.3207227100	-94.9461231800	27				02-NOV-2009	29-OCT-2009	Y
16102	740	26.3209894200	-94.9461785200	27				02-NOV-2009	29-OCT-2009	Y
16102	741	26.3212573200	-94.9462259700	27				02-NOV-2009	29-OCT-2009	Y
16102	742	26.3215253200	-94.9462723200	27				02-NOV-2009	29-OCT-2009	Y
16102	743	26.3217932200	-94.9463191700	27				02-NOV-2009	29-OCT-2009	Y
16102	744	26.3220615300	-94.9463635100	27				02-NOV-2009	29-OCT-2009	Y
16102	745	26.3223299200	-94.9464074700	27				02-NOV-2009	29-OCT-2009	Y
16102	746	26.3225997400	-94.9464397200	27				02-NOV-2009	29-OCT-2009	Y
16102	747	26.3228702200	-94.9464635800	27				02-NOV-2009	29-OCT-2009	Y
16102	748	26.3231406100	-94.9464872300	27				02-NOV-2009	29-OCT-2009	Y
16102	749	26.3234102500	-94.9465192800	27				02-NOV-2009	29-OCT-2009	Y
16102	750	26.3236795400	-94.9465571400	27				02-NOV-2009	29-OCT-2009	Y
16102	751	26.3239495800	-94.9465870000	27				02-NOV-2009	29-OCT-2009	Y
16102	752	26.3240969100	-94.9465987700	27				02-NOV-2009	29-OCT-2009	Y
16102	753	26.3242203900	-94.9466054500	27				02-NOV-2009	29-OCT-2009	Y
16102	754	26.3245820100	-94.9466179100	27				02-NOV-2009	29-OCT-2009	Y
16102	755	26.3248532500	-94.9466259500	27				02-NOV-2009	29-OCT-2009	Y
16102	756	26.3251244100	-94.9466319900	27				02-NOV-2009	29-OCT-2009	Y
16102	757	26.3253955400	-94.9466344200	27				02-NOV-2009	29-OCT-2009	Y
16102	758	26.3259372100	-94.9466357600	27				02-NOV-2009	29-OCT-2009	Y

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16102	759	26.3262079300	-94.9466418900	27				02-NOV-2009	29-OCT-2009	Y
16102	760	26.3272910000	-94.9466512000	27				02-NOV-2009	29-OCT-2009	Y
16102	761	26.3283741800	-94.9466527900	27				02-NOV-2009	29-OCT-2009	Y
16102	762	26.3294573600	-94.9466536800	27				02-NOV-2009	29-OCT-2009	Y
16102	763	26.3301775000	-94.9466542100	27				02-NOV-2009	29-OCT-2009	Y
16102	764	26.3306307500	-94.9466527700	27				02-NOV-2009	29-OCT-2009	Y
16102	765	26.3314430800	-94.9466575500	27				02-NOV-2009	29-OCT-2009	Y
16102	766	26.3325260600	-94.9466736700	27				02-NOV-2009	29-OCT-2009	Y
16102	767	26.3336089800	-94.9466935900	27				02-NOV-2009	29-OCT-2009	Y
16102	768	26.3346919100	-94.9467133100	27				02-NOV-2009	29-OCT-2009	Y
16102	769	26.3358651600	-94.9467291300	27				02-NOV-2009	29-OCT-2009	Y
16102	770	26.3361359000	-94.9467331600	27				02-NOV-2009	29-OCT-2009	Y
16102	771	26.3372189800	-94.9467423700	27				02-NOV-2009	29-OCT-2009	Y
16102	772	26.3383019400	-94.9467593000	27				02-NOV-2009	29-OCT-2009	Y
16102	773	26.3393849900	-94.9467700100	27				02-NOV-2009	29-OCT-2009	Y
16102	774	26.3404680800	-94.9467776200	27				02-NOV-2009	29-OCT-2009	Y
16102	775	26.3416411900	-94.9468035700	27				02-NOV-2009	29-OCT-2009	Y
16102	776	26.3427243300	-94.9468074700	27				02-NOV-2009	29-OCT-2009	Y
16102	777	26.3438074100	-94.9468162800	27				02-NOV-2009	29-OCT-2009	Y
16102	778	26.3443158300	-94.9468263000	27				02-NOV-2009	29-OCT-2009	Y
16102	779	26.3448902800	-94.9468399200	27				02-NOV-2009	29-OCT-2009	Y
16102	780	26.3459733100	-94.9468522500	27				02-NOV-2009	29-OCT-2009	Y
16102	781	26.3462439900	-94.9468547700	27				02-NOV-2009	29-OCT-2009	Y
16102	782	26.3474170700	-94.9468889400	27				02-NOV-2009	29-OCT-2009	Y
16102	783	26.3485002400	-94.9468907500	27				02-NOV-2009	29-OCT-2009	Y
16102	784	26.3493128700	-94.9468673900	27				02-NOV-2009	29-OCT-2009	Y
16102	785	26.3503959900	-94.9468725000	27				02-NOV-2009	29-OCT-2009	Y
16102	786	26.3514786800	-94.9469098700	27				02-NOV-2009	29-OCT-2009	Y
16102	787	26.3525615800	-94.9469313100	27				02-NOV-2009	29-OCT-2009	Y
16102	788	26.3535274500	-94.9469496900	27				02-NOV-2009	29-OCT-2009	Y
16102	789	26.3537347000	-94.9469536600	27				02-NOV-2009	29-OCT-2009	Y
16102	790	26.3548176400	-94.9469746100	27				02-NOV-2009	29-OCT-2009	Y
16102	791	26.3559005500	-94.9469957500	27				02-NOV-2009	29-OCT-2009	Y
16102	792	26.3561712600	-94.9470019900	27				02-NOV-2009	29-OCT-2009	Y
16102	793	26.3572542000	-94.9470273400	27				02-NOV-2009	29-OCT-2009	Y
16102	794	26.3583370400	-94.9470468800	27				02-NOV-2009	29-OCT-2009	Y
16102	795	26.3595103400	-94.9470650400	27				02-NOV-2009	29-OCT-2009	Y
16102	796	26.3605933000	-94.9470757700	27				02-NOV-2009	29-OCT-2009	Y
16102	797	26.3616763400	-94.9470871100	27				02-NOV-2009	29-OCT-2009	Y

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16102	798	26.3627593000	-94.9471042500	27				02-NOV-2009	29-OCT-2009	Y
16102	799	26.3638424600	-94.9471061700	27				02-NOV-2009	29-OCT-2009	Y
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16102	801	26.3660986700	-94.9471389700	27				02-NOV-2009	29-OCT-2009	Y
16102	802	26.3663693800	-94.9471453100	27				02-NOV-2009	29-OCT-2009	Y
16102	803	26.3663721000	-94.9471443500	27				02-NOV-2009	29-OCT-2009	Y
16102	804	26.3665243000	-94.9471499100	27				02-NOV-2009	29-OCT-2009	Y
16102	805	26.3665865600	-94.9471516500	27				02-NOV-2009	29-OCT-2009	Y
16102	806	26.3674523200	-94.9471639600	27				02-NOV-2009	29-OCT-2009	Y
16102	807	26.3679937500	-94.9471697300	27				02-NOV-2009	29-OCT-2009	Y
16102	808	26.3682640300	-94.9471741600	27				02-NOV-2009	29-OCT-2009	Y
16102	809	26.3685343400	-94.9471772900	27				02-NOV-2009	29-OCT-2009	Y
16102	810	26.3688047700	-94.9471776100	27				02-NOV-2009	29-OCT-2009	Y
16102	811	26.3691023300	-94.9471746800	27				02-NOV-2009	29-OCT-2009	Y
16102	812	26.3691907900	-94.9471745600	27				02-NOV-2009	29-OCT-2009	Y
16102	813	26.3693457500	-94.9471699500	27				02-NOV-2009	29-OCT-2009	Y
16102	814	26.3696160700	-94.9471581400	27				02-NOV-2009	29-OCT-2009	Y
16102	815	26.3698861800	-94.9471427300	27				02-NOV-2009	29-OCT-2009	Y
16102	816	26.3702462200	-94.9471178100	27				02-NOV-2009	29-OCT-2009	Y
16102	817	26.3705160500	-94.9470966800	27				02-NOV-2009	29-OCT-2009	Y
16102	818	26.3707860500	-94.9470756500	27				02-NOV-2009	29-OCT-2009	Y
16102	819	26.3710556600	-94.9470504100	27				02-NOV-2009	29-OCT-2009	Y
16102	820	26.3713248900	-94.9470195500	27				02-NOV-2009	29-OCT-2009	Y
16102	821	26.3715938000	-94.9469858800	27				02-NOV-2009	29-OCT-2009	Y
16102	822	26.3718625500	-94.9469504100	27				02-NOV-2009	29-OCT-2009	Y
16102	823	26.3721312300	-94.9469138300	27				02-NOV-2009	29-OCT-2009	Y
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16102	825	26.3726678700	-94.9468334400	27				02-NOV-2009	29-OCT-2009	Y
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16102	827	26.3731988900	-94.9467149800	27				02-NOV-2009	29-OCT-2009	Y
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16102	829	26.3737298000	-94.9465982200	27				02-NOV-2009	29-OCT-2009	Y
16102	830	26.3739950000	-94.9465383400	27				02-NOV-2009	29-OCT-2009	Y
16102	831	26.3742585100	-94.9464702100	27				02-NOV-2009	29-OCT-2009	Y
16102	832	26.3745215100	-94.9463996600	27				02-NOV-2009	29-OCT-2009	Y
16102	833	26.3747839100	-94.9463267000	27				02-NOV-2009	29-OCT-2009	Y
16102	834	26.3750461500	-94.9462528300	27				02-NOV-2009	29-OCT-2009	Y
16102	835	26.3753082000	-94.9461786600	27				02-NOV-2009	29-OCT-2009	Y
16102	836	26.3755695800	-94.9461012800	27				02-NOV-2009	29-OCT-2009	Y

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16102	838	26.3761735200	-94.9458977500	27				02-NOV-2009	29-OCT-2009	Y
16102	839	26.3764315500	-94.9458078800	27				02-NOV-2009	29-OCT-2009	Y
16102	840	26.3766890600	-94.9457164000	27				02-NOV-2009	29-OCT-2009	Y
16102	841	26.3769453600	-94.9456209900	27				02-NOV-2009	29-OCT-2009	Y
16102	842	26.3772008000	-94.9455224600	27				02-NOV-2009	29-OCT-2009	Y
16102	843	26.3774564000	-94.9454248300	27				02-NOV-2009	29-OCT-2009	Y
16102	844	26.3777117500	-94.9453261900	27				02-NOV-2009	29-OCT-2009	Y
16102	845	26.3784712600	-94.9450070300	27				02-NOV-2009	29-OCT-2009	Y
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16102	847	26.3804981500	-94.9441586200	27				02-NOV-2009	29-OCT-2009	Y
16102	848	26.3811127000	-94.9439182800	27				02-NOV-2009	29-OCT-2009	Y
16102	849	26.3816011000	-94.9437142100	27				02-NOV-2009	29-OCT-2009	Y
16102	850	26.3826178800	-94.9433000200	27				02-NOV-2009	29-OCT-2009	Y
16102	851	26.3836329300	-94.9428805900	27				02-NOV-2009	29-OCT-2009	Y
16102	852	26.3844757400	-94.9425219000	27				02-NOV-2009	29-OCT-2009	Y
16102	853	26.3854046300	-94.9421328700	27				02-NOV-2009	29-OCT-2009	Y
16102	854	26.3856577400	-94.9420260700	27				02-NOV-2009	29-OCT-2009	Y
16102	855	26.3867584300	-94.9415747700	27				02-NOV-2009	29-OCT-2009	Y
16102	856	26.3877724300	-94.9411521800	27				02-NOV-2009	29-OCT-2009	Y
16102	857	26.3887885100	-94.9407360300	27				02-NOV-2009	29-OCT-2009	Y
16102	858	26.3898041600	-94.9403183700	27				02-NOV-2009	29-OCT-2009	Y
16102	859	26.3908166100	-94.9398911200	27				02-NOV-2009	29-OCT-2009	Y
16102	860	26.3918311300	-94.9394702200	27				02-NOV-2009	29-OCT-2009	Y
16102	861	26.3927043200	-94.9391065700	27				02-NOV-2009	29-OCT-2009	Y
16102	862	26.3929308500	-94.9390160500	27				02-NOV-2009	29-OCT-2009	Y
16102	863	26.3939459800	-94.9385967500	27				02-NOV-2009	29-OCT-2009	Y
16102	864	26.3949627500	-94.9381823700	27				02-NOV-2009	29-OCT-2009	Y
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16102	867	26.3966027300	-94.9375008800	27				02-NOV-2009	29-OCT-2009	Y
16102	868	26.3967911500	-94.9374252500	27				02-NOV-2009	29-OCT-2009	Y
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16102	870	26.3969151200	-94.9373763000	27				02-NOV-2009	29-OCT-2009	Y
16102	871	26.3972399100	-94.9372487300	27				02-NOV-2009	29-OCT-2009	Y
16102	872	26.3972488900	-94.9372452700	27				02-NOV-2009	29-OCT-2009	Y
16102	873	26.3983489600	-94.9367922700	27				02-NOV-2009	29-OCT-2009	Y
16102	874	26.3993647700	-94.9363750500	27				02-NOV-2009	29-OCT-2009	Y
16102	875	26.4003809300	-94.9359590200	27				02-NOV-2009	29-OCT-2009	Y

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16102	876	26.4013965700	-94.9355413800	27				02-NOV-2009	29-OCT-2009	Y
16102	877	26.4024126400	-94.9351249400	27				02-NOV-2009	29-OCT-2009	Y
16102	878	26.4035120100	-94.9346695900	27				02-NOV-2009	29-OCT-2009	Y
16102	879	26.4042916800	-94.9343526400	27				02-NOV-2009	29-OCT-2009	Y
16102	880	26.4045285200	-94.9342544500	27				02-NOV-2009	29-OCT-2009	Y
16102	881	26.4047824000	-94.9341501300	27				02-NOV-2009	29-OCT-2009	Y
16102	882	26.4058013400	-94.9337420400	27				02-NOV-2009	29-OCT-2009	Y
16102	883	26.4068181000	-94.9333276800	27				02-NOV-2009	29-OCT-2009	Y
16102	884	26.4077489600	-94.9329444700	27				02-NOV-2009	29-OCT-2009	Y
16102	885	26.4086740900	-94.9325438100	27				02-NOV-2009	29-OCT-2009	Y
16102	886	26.4096868600	-94.9321176500	27				02-NOV-2009	29-OCT-2009	Y
16102	887	26.4107023200	-94.9316992400	27				02-NOV-2009	29-OCT-2009	Y
16102	888	26.4117209800	-94.9312906000	27				02-NOV-2009	29-OCT-2009	Y
16102	889	26.4127343600	-94.9308661300	27				02-NOV-2009	29-OCT-2009	Y
16102	890	26.4132393600	-94.9306482900	27				02-NOV-2009	29-OCT-2009	Y
16102	891	26.4135787300	-94.9305103000	27				02-NOV-2009	29-OCT-2009	Y
16102	892	26.4138360000	-94.9304157500	27				02-NOV-2009	29-OCT-2009	Y
16102	893	26.4140921500	-94.9303173700	27				02-NOV-2009	29-OCT-2009	Y
16102	894	26.4143462200	-94.9302122400	27				02-NOV-2009	29-OCT-2009	Y
16102	895	26.4146002100	-94.9301066000	27				02-NOV-2009	29-OCT-2009	Y
16102	896	26.4148554200	-94.9300045000	27				02-NOV-2009	29-OCT-2009	Y
16102	897	26.4151123500	-94.9299079300	27				02-NOV-2009	29-OCT-2009	Y
16102	898	26.4153710100	-94.9298174100	27				02-NOV-2009	29-OCT-2009	Y
16102	899	26.4156316600	-94.9297338400	27				02-NOV-2009	29-OCT-2009	Y
16102	900	26.4158871300	-94.9296518800	27				02-NOV-2009	29-OCT-2009	Y
16102	901	26.4158918600	-94.9296493500	27				02-NOV-2009	29-OCT-2009	Y
16102	902	26.4161504400	-94.9295584300	27				02-NOV-2009	29-OCT-2009	Y
16102	903	26.4164095300	-94.9294690100	27				02-NOV-2009	29-OCT-2009	Y
16102	904	26.4166704300	-94.9293867500	27				02-NOV-2009	29-OCT-2009	Y
16102	905	26.4169320200	-94.9293067000	27				02-NOV-2009	29-OCT-2009	Y
16102	906	26.4171937700	-94.9292277500	27				02-NOV-2009	29-OCT-2009	Y
16102	907	26.4174561300	-94.9291510200	27				02-NOV-2009	29-OCT-2009	Y
16102	908	26.4177188300	-94.9290755000	27				02-NOV-2009	29-OCT-2009	Y
16102	909	26.4179822900	-94.9290038000	27				02-NOV-2009	29-OCT-2009	Y
16102	910	26.4182466800	-94.9289363200	27				02-NOV-2009	29-OCT-2009	Y
16102	911	26.4185112600	-94.9288693500	27				02-NOV-2009	29-OCT-2009	Y
16102	912	26.4187759900	-94.9288037900	27				02-NOV-2009	29-OCT-2009	Y
16102	913	26.4191305500	-94.9287240800	27				02-NOV-2009	29-OCT-2009	Y
16102	914	26.4199280400	-94.9285500900	27				02-NOV-2009	29-OCT-2009	Y

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16102	915	26.4201936700	-94.9284916600	27				02-NOV-2009	29-OCT-2009	Y
16102	916	26.4212567700	-94.9282615400	27				02-NOV-2009	29-OCT-2009	Y
16102	917	26.4223171000	-94.9280161300	27				02-NOV-2009	29-OCT-2009	Y
16102	918	26.4233782600	-94.9277756500	27				02-NOV-2009	29-OCT-2009	Y
16102	919	26.4244404300	-94.9275401800	27				02-NOV-2009	29-OCT-2009	Y
16102	920	26.4255911400	-94.9272858400	27				02-NOV-2009	29-OCT-2009	Y
16102	921	26.4266524700	-94.9270460500	27				02-NOV-2009	29-OCT-2009	Y
16102	922	26.4277136400	-94.9268052500	27				02-NOV-2009	29-OCT-2009	Y
16102	923	26.4279372400	-94.9267574400	27				02-NOV-2009	29-OCT-2009	Y
16102	924	26.4287748000	-94.9265644400	27				02-NOV-2009	29-OCT-2009	Y
16102	925	26.4298352900	-94.9263200200	27				02-NOV-2009	29-OCT-2009	Y
16102	926	26.4301006700	-94.9262602600	27				02-NOV-2009	29-OCT-2009	Y
16102	927	26.4312493600	-94.9259948400	27				02-NOV-2009	29-OCT-2009	Y
16102	928	26.4320458200	-94.9258171900	27				02-NOV-2009	29-OCT-2009	Y
16102	929	26.4331063900	-94.9255733500	27				02-NOV-2009	29-OCT-2009	Y
16102	930	26.4341656200	-94.9253221700	27				02-NOV-2009	29-OCT-2009	Y
16102	931	26.4352257700	-94.9250758100	27				02-NOV-2009	29-OCT-2009	Y
16102	932	26.4363739600	-94.9248074500	27				02-NOV-2009	29-OCT-2009	Y
16102	933	26.4374342800	-94.9245620900	27				02-NOV-2009	29-OCT-2009	Y
16102	934	26.4384967800	-94.9243287900	27				02-NOV-2009	29-OCT-2009	Y
16102	935	26.4395571800	-94.9240840200	27				02-NOV-2009	29-OCT-2009	Y
16102	936	26.4398216300	-94.9240193400	27				02-NOV-2009	29-OCT-2009	Y
16102	937	26.4400596100	-94.9239625300	27				02-NOV-2009	29-OCT-2009	Y
16102	938	26.4408822000	-94.9237750700	27				02-NOV-2009	29-OCT-2009	Y
16102	939	26.4410029700	-94.9237489000	27				02-NOV-2009	29-OCT-2009	Y
16102	940	26.4420328300	-94.9235198600	27				02-NOV-2009	29-OCT-2009	Y
16102	941	26.4430776700	-94.9232906700	27				02-NOV-2009	29-OCT-2009	Y
16102	942	26.4441554000	-94.9230397600	27				02-NOV-2009	29-OCT-2009	Y
16102	943	26.4452169700	-94.9228015000	27				02-NOV-2009	29-OCT-2009	Y
16102	944	26.4462785500	-94.9225628500	27				02-NOV-2009	29-OCT-2009	Y
16102	945	26.4474279900	-94.9223014900	27				02-NOV-2009	29-OCT-2009	Y
16102	946	26.4484882300	-94.9220553800	27				02-NOV-2009	29-OCT-2009	Y
16102	947	26.4495525800	-94.9218319000	27				02-NOV-2009	29-OCT-2009	Y
16102	948	26.4498170200	-94.9217674000	27				02-NOV-2009	29-OCT-2009	Y
16102	949	26.4508768300	-94.9215191800	27				02-NOV-2009	29-OCT-2009	Y
16102	950	26.4519406800	-94.9212928700	27				02-NOV-2009	29-OCT-2009	Y
16102	951	26.4521445100	-94.9212457200	27				02-NOV-2009	29-OCT-2009	Y
16102	952	26.4530908000	-94.9210348100	27				02-NOV-2009	29-OCT-2009	Y
16102	953	26.4541522000	-94.9207961200	27				02-NOV-2009	29-OCT-2009	Y

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16102	954	26.4552140300	-94.9205584400	27				02-NOV-2009	29-OCT-2009	Y
16102	955	26.4562756900	-94.9203202500	27				02-NOV-2009	29-OCT-2009	Y
16102	956	26.4573366800	-94.9200788500	27				02-NOV-2009	29-OCT-2009	Y
16102	957	26.4584848600	-94.9198098900	27				02-NOV-2009	29-OCT-2009	Y
16102	958	26.4595467700	-94.9195735000	27				02-NOV-2009	29-OCT-2009	Y
16102	959	26.4598117200	-94.9195111100	27				02-NOV-2009	29-OCT-2009	Y
16102	960	26.4608749000	-94.9192811600	27				02-NOV-2009	29-OCT-2009	Y
16102	961	26.4619352800	-94.9190367100	27				02-NOV-2009	29-OCT-2009	Y
16102	962	26.4629956100	-94.9187906600	27				02-NOV-2009	29-OCT-2009	Y
16102	963	26.4641461300	-94.9185353600	27				02-NOV-2009	29-OCT-2009	Y
16102	964	26.4642662700	-94.9185091700	27				02-NOV-2009	29-OCT-2009	Y
16102	965	26.4652089700	-94.9183034800	27				02-NOV-2009	29-OCT-2009	Y
16102	966	26.4662693600	-94.9180585200	27				02-NOV-2009	29-OCT-2009	Y
16102	967	26.4673288300	-94.9178088200	27				02-NOV-2009	29-OCT-2009	Y
16102	968	26.4683893900	-94.9175645600	27				02-NOV-2009	29-OCT-2009	Y
16102	969	26.4695375600	-94.9172962600	27				02-NOV-2009	29-OCT-2009	Y
16102	970	26.4698029400	-94.9172361800	27				02-NOV-2009	29-OCT-2009	Y
16102	971	26.4708640800	-94.9169957300	27				02-NOV-2009	29-OCT-2009	Y
16102	972	26.4719259100	-94.9167579900	27				02-NOV-2009	29-OCT-2009	Y
16102	973	26.4729865600	-94.9165145100	27				02-NOV-2009	29-OCT-2009	Y
16102	974	26.4740461900	-94.9162653900	27				02-NOV-2009	29-OCT-2009	Y
16102	975	26.4748185300	-94.9160885400	27				02-NOV-2009	29-OCT-2009	Y
16102	976	26.4751964700	-94.9160084500	27				02-NOV-2009	29-OCT-2009	Y
16102	977	26.4762577800	-94.9157689800	27				02-NOV-2009	29-OCT-2009	Y
16102	978	26.4763748400	-94.9157428400	27				02-NOV-2009	29-OCT-2009	Y
16102	979	26.4765223600	-94.9157073700	27				02-NOV-2009	29-OCT-2009	Y
16102	980	26.4767868600	-94.9156454600	27				02-NOV-2009	29-OCT-2009	Y
16102	981	26.4770513600	-94.9155831400	27				02-NOV-2009	29-OCT-2009	Y
16102	982	26.4773163900	-94.9155220400	27				02-NOV-2009	29-OCT-2009	Y
16102	983	26.4775807400	-94.9154575200	27				02-NOV-2009	29-OCT-2009	Y
16102	984	26.4778434700	-94.9153855500	27				02-NOV-2009	29-OCT-2009	Y
16102	985	26.4781046800	-94.9153068300	27				02-NOV-2009	29-OCT-2009	Y
16102	986	26.4783645900	-94.9152229700	27				02-NOV-2009	29-OCT-2009	Y
16102	987	26.4786239100	-94.9151370000	27				02-NOV-2009	29-OCT-2009	Y
16102	988	26.4788832200	-94.9150509300	27				02-NOV-2009	29-OCT-2009	Y
16102	989	26.4791418500	-94.9149623400	27				02-NOV-2009	29-OCT-2009	Y
16102	990	26.4793992800	-94.9148692100	27				02-NOV-2009	29-OCT-2009	Y
16102	991	26.4796554800	-94.9147722600	27				02-NOV-2009	29-OCT-2009	Y
16102	992	26.4799117800	-94.9146757000	27				02-NOV-2009	29-OCT-2009	Y

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16102	993	26.4801680000	-94.9145783500	27				02-NOV-2009	29-OCT-2009	Y
16102	994	26.4804208300	-94.9144706000	27				02-NOV-2009	29-OCT-2009	Y
16102	995	26.4807547800	-94.9143183600	27				02-NOV-2009	29-OCT-2009	Y
16102	996	26.4810048300	-94.9142033500	27				02-NOV-2009	29-OCT-2009	Y
16102	997	26.4812560100	-94.9140911600	27				02-NOV-2009	29-OCT-2009	Y
16102	998	26.4815072700	-94.9139791800	27				02-NOV-2009	29-OCT-2009	Y
16102	999	26.4817564500	-94.9138615400	27				02-NOV-2009	29-OCT-2009	Y
16102	1000	26.4820041400	-94.9137402600	27				02-NOV-2009	29-OCT-2009	Y
16102	1001	26.4822510500	-94.9136168700	27				02-NOV-2009	29-OCT-2009	Y
16102	1002	26.4824974300	-94.9134921600	27				02-NOV-2009	29-OCT-2009	Y
16102	1003	26.4834747400	-94.9129732400	27				02-NOV-2009	29-OCT-2009	Y
16102	1004	26.4844546800	-94.9124606700	27				02-NOV-2009	29-OCT-2009	Y
16102	1005	26.4847373700	-94.9123142900	27				02-NOV-2009	29-OCT-2009	Y
16102	1006	26.4854359300	-94.9119511100	27				02-NOV-2009	29-OCT-2009	Y
16102	1007	26.4856804700	-94.9118220600	27				02-NOV-2009	29-OCT-2009	Y
16102	1008	26.4867458000	-94.9112755700	27				02-NOV-2009	29-OCT-2009	Y
16102	1009	26.4877383200	-94.9107930700	27				02-NOV-2009	29-OCT-2009	Y
16102	1010	26.4887141400	-94.9102708700	27				02-NOV-2009	29-OCT-2009	Y
16102	1011	26.4896835700	-94.9097330000	27				02-NOV-2009	29-OCT-2009	Y
16102	1012	26.4906668200	-94.9092282500	27				02-NOV-2009	29-OCT-2009	Y
16102	1013	26.4917315200	-94.9086804100	27				02-NOV-2009	29-OCT-2009	Y
16102	1014	26.4927118800	-94.9081687800	27				02-NOV-2009	29-OCT-2009	Y
16102	1015	26.4936954800	-94.9076648200	27				02-NOV-2009	29-OCT-2009	Y
16102	1016	26.4946788100	-94.9071604400	27				02-NOV-2009	29-OCT-2009	Y
16102	1017	26.4949255400	-94.9070363200	27				02-NOV-2009	29-OCT-2009	Y
16102	1018	26.4959062400	-94.9065255700	27				02-NOV-2009	29-OCT-2009	Y
16102	1019	26.4969701500	-94.9059758600	27				02-NOV-2009	29-OCT-2009	Y
16102	1020	26.4979533900	-94.9054710500	27				02-NOV-2009	29-OCT-2009	Y
16102	1021	26.4989333900	-94.9049585600	27				02-NOV-2009	29-OCT-2009	Y
16102	1022	26.4999145200	-94.9044486900	27				02-NOV-2009	29-OCT-2009	Y
16102	1023	26.5008994200	-94.9039479900	27				02-NOV-2009	29-OCT-2009	Y
16102	1024	26.5019643600	-94.9034013700	27				02-NOV-2009	29-OCT-2009	Y
16102	1025	26.5022088000	-94.9032726800	27				02-NOV-2009	29-OCT-2009	Y
16102	1026	26.5024528900	-94.9031432800	27				02-NOV-2009	29-OCT-2009	Y
16102	1027	26.5026970800	-94.9030136800	27				02-NOV-2009	29-OCT-2009	Y
16102	1028	26.5029371400	-94.9028748800	27				02-NOV-2009	29-OCT-2009	Y
16102	1029	26.5031752700	-94.9027320400	27				02-NOV-2009	29-OCT-2009	Y
16102	1030	26.5034101500	-94.9025828200	27				02-NOV-2009	29-OCT-2009	Y
16102	1031	26.5036446700	-94.9024331000	27				02-NOV-2009	29-OCT-2009	Y

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16102	1032	26.5038807700	-94.9022865000	27				02-NOV-2009	29-OCT-2009	Y
16102	1033	26.5041161700	-94.9021385000	27				02-NOV-2009	29-OCT-2009	Y
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16102	1035	26.5045823200	-94.9018330800	27				02-NOV-2009	29-OCT-2009	Y
16102	1036	26.5048142000	-94.9016779900	27				02-NOV-2009	29-OCT-2009	Y
16102	1037	26.5050430900	-94.9015176400	27				02-NOV-2009	29-OCT-2009	Y
16102	1038	26.5052693300	-94.9013526200	27				02-NOV-2009	29-OCT-2009	Y
16102	1039	26.5054946800	-94.9011861900	27				02-NOV-2009	29-OCT-2009	Y
16102	1040	26.5057204800	-94.9010202700	27				02-NOV-2009	29-OCT-2009	Y
16102	1041	26.5059447000	-94.9008517100	27				02-NOV-2009	29-OCT-2009	Y
16102	1042	26.5061659000	-94.9006784900	27				02-NOV-2009	29-OCT-2009	Y
16102	1043	26.5064584300	-94.9004433300	27				02-NOV-2009	29-OCT-2009	Y
16102	1044	26.5066767100	-94.9002654400	27				02-NOV-2009	29-OCT-2009	Y
16102	1045	26.5068933200	-94.9000850200	27				02-NOV-2009	29-OCT-2009	Y
16102	1046	26.5071081500	-94.8999018500	27				02-NOV-2009	29-OCT-2009	Y
16102	1047	26.5073190000	-94.8997131000	27				02-NOV-2009	29-OCT-2009	Y
16102	1048	26.5075285200	-94.8995226300	27				02-NOV-2009	29-OCT-2009	Y
16102	1049	26.5077372300	-94.8993311400	27				02-NOV-2009	29-OCT-2009	Y
16102	1050	26.5079440000	-94.8991369000	27				02-NOV-2009	29-OCT-2009	Y
16102	1051	26.5081502400	-94.8989419600	27				02-NOV-2009	29-OCT-2009	Y
16102	1052	26.5083554100	-94.8987456900	27				02-NOV-2009	29-OCT-2009	Y
16102	1053	26.5085593300	-94.8985477900	27				02-NOV-2009	29-OCT-2009	Y
16102	1054	26.5087598000	-94.8983454200	27				02-NOV-2009	29-OCT-2009	Y
16102	1055	26.5089572400	-94.8981396000	27				02-NOV-2009	29-OCT-2009	Y
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16102	1057	26.5093543500	-94.8977303800	27				02-NOV-2009	29-OCT-2009	Y
16102	1058	26.5094586100	-94.8976218400	27				02-NOV-2009	29-OCT-2009	Y
16102	1059	26.5101310600	-94.8968913900	27				02-NOV-2009	29-OCT-2009	Y
16102	1060	26.5109786500	-94.8959896500	27				02-NOV-2009	29-OCT-2009	Y
16102	1061	26.5111726200	-94.8957795400	27				02-NOV-2009	29-OCT-2009	Y
16102	1062	26.5119493200	-94.8949406300	27				02-NOV-2009	29-OCT-2009	Y
16102	1063	26.5127278800	-94.8941036400	27				02-NOV-2009	29-OCT-2009	Y
16102	1064	26.5135131900	-94.8932747800	27				02-NOV-2009	29-OCT-2009	Y
16102	1065	26.5142957400	-94.8924424400	27				02-NOV-2009	29-OCT-2009	Y
16102	1066	26.5151494300	-94.8915477600	27				02-NOV-2009	29-OCT-2009	Y
16102	1067	26.5159316200	-94.8907151000	27				02-NOV-2009	29-OCT-2009	Y
16102	1068	26.5167162000	-94.8898851700	27				02-NOV-2009	29-OCT-2009	Y
16102	1069	26.5174923400	-94.8890454700	27				02-NOV-2009	29-OCT-2009	Y
16102	1070	26.5182705100	-94.8882080900	27				02-NOV-2009	29-OCT-2009	Y

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16102	1071	26.5184647400	-94.8879983600	27				02-NOV-2009	29-OCT-2009	Y
16102	1072	26.5193116500	-94.8870957800	27				02-NOV-2009	29-OCT-2009	Y
16102	1073	26.5200955900	-94.8862650900	27				02-NOV-2009	29-OCT-2009	Y
16102	1074	26.5208733900	-94.8854273700	27				02-NOV-2009	29-OCT-2009	Y
16102	1075	26.5216551900	-94.8845941200	27				02-NOV-2009	29-OCT-2009	Y
16102	1076	26.5224289900	-94.8837516900	27				02-NOV-2009	29-OCT-2009	Y
16102	1077	26.5232792500	-94.8828528100	27				02-NOV-2009	29-OCT-2009	Y
16102	1078	26.5240614800	-94.8820202400	27				02-NOV-2009	29-OCT-2009	Y
16102	1079	26.5248407700	-94.8811841900	27				02-NOV-2009	29-OCT-2009	Y
16102	1080	26.5256187300	-94.8803465000	27				02-NOV-2009	29-OCT-2009	Y
16102	1081	26.5258128600	-94.8801365500	27				02-NOV-2009	29-OCT-2009	Y
16102	1082	26.5265974700	-94.8793066800	27				02-NOV-2009	29-OCT-2009	Y
16102	1083	26.5274321600	-94.8783898200	27				02-NOV-2009	29-OCT-2009	Y
16102	1084	26.5282095600	-94.8775514900	27				02-NOV-2009	29-OCT-2009	Y
16102	1085	26.5287881100	-94.8769390900	27				02-NOV-2009	29-OCT-2009	Y
16102	1086	26.5289922100	-94.8767192500	27				02-NOV-2009	29-OCT-2009	Y
16102	1087	26.5297665000	-94.8758772300	27				02-NOV-2009	29-OCT-2009	Y
16102	1088	26.5305522500	-94.8750486300	27				02-NOV-2009	29-OCT-2009	Y
16102	1089	26.5313949900	-94.8741411700	27				02-NOV-2009	29-OCT-2009	Y
16102	1090	26.5321714000	-94.8733016600	27				02-NOV-2009	29-OCT-2009	Y
16102	1091	26.5329507300	-94.8724654000	27				02-NOV-2009	29-OCT-2009	Y
16102	1092	26.5331466300	-94.8722576500	27				02-NOV-2009	29-OCT-2009	Y
16102	1093	26.5339296100	-94.8714255400	27				02-NOV-2009	29-OCT-2009	Y
16102	1094	26.5341228500	-94.8712140400	27				02-NOV-2009	29-OCT-2009	Y
16102	1095	26.5343187500	-94.8710057900	27				02-NOV-2009	29-OCT-2009	Y
16102	1096	26.5345170600	-94.8708002800	27				02-NOV-2009	29-OCT-2009	Y
16102	1097	26.5347152800	-94.8705944800	27				02-NOV-2009	29-OCT-2009	Y
16102	1098	26.5349149200	-94.8703905000	27				02-NOV-2009	29-OCT-2009	Y
16102	1099	26.5351135800	-94.8701851000	27				02-NOV-2009	29-OCT-2009	Y
16102	1100	26.5353110000	-94.8699780700	27				02-NOV-2009	29-OCT-2009	Y
16102	1101	26.5355793900	-94.8697082700	27				02-NOV-2009	29-OCT-2009	Y
16102	1102	26.5357840900	-94.8695102900	27				02-NOV-2009	29-OCT-2009	Y
16102	1103	26.5359911000	-94.8693152600	27				02-NOV-2009	29-OCT-2009	Y
16102	1104	26.5362001500	-94.8691228700	27				02-NOV-2009	29-OCT-2009	Y
16102	1105	26.5362043500	-94.8691198300	27				02-NOV-2009	29-OCT-2009	Y
16102	1106	26.5364098200	-94.8689314900	27				02-NOV-2009	29-OCT-2009	Y
16102	1107	26.5366196800	-94.8687401200	27				02-NOV-2009	29-OCT-2009	Y
16102	1108	26.5367009700	-94.8686672700	27				02-NOV-2009	29-OCT-2009	Y
16102	1109	26.5368309500	-94.8685507700	27				02-NOV-2009	29-OCT-2009	Y

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16102	1110	26.5370432800	-94.8683629400	27				02-NOV-2009	29-OCT-2009	Y
16102	1111	26.5372560500	-94.8681756300	27				02-NOV-2009	29-OCT-2009	Y
16102	1112	26.5374708700	-94.8679911500	27				02-NOV-2009	29-OCT-2009	Y
16102	1113	26.5376881700	-94.8678103300	27				02-NOV-2009	29-OCT-2009	Y
16102	1114	26.5379059000	-94.8676302200	27				02-NOV-2009	29-OCT-2009	Y
16102	1115	26.5381250500	-94.8674522300	27				02-NOV-2009	29-OCT-2009	Y
16102	1116	26.5383534500	-94.8672715900	27				02-NOV-2009	29-OCT-2009	Y
16102	1117	26.5385819400	-94.8670904400	27				02-NOV-2009	29-OCT-2009	Y
16102	1118	26.5387881800	-94.8669269000	27				02-NOV-2009	29-OCT-2009	Y
16102	1119	26.5390102500	-94.8667534800	27				02-NOV-2009	29-OCT-2009	Y
16102	1120	26.5392341700	-94.8665828900	27				02-NOV-2009	29-OCT-2009	Y
16102	1121	26.5399107700	-94.8660831600	27				02-NOV-2009	29-OCT-2009	Y
16102	1122	26.5408808100	-94.8653494200	27				02-NOV-2009	29-OCT-2009	Y
16102	1123	26.5417788400	-94.8646761300	27				02-NOV-2009	29-OCT-2009	Y
16102	1124	26.5426887600	-94.8640046300	27				02-NOV-2009	29-OCT-2009	Y
16102	1125	26.5435858500	-94.8633475500	27				02-NOV-2009	29-OCT-2009	Y
16102	1126	26.5444825400	-94.8626722000	27				02-NOV-2009	29-OCT-2009	Y
16102	1127	26.5454546000	-94.8619416600	27				02-NOV-2009	29-OCT-2009	Y
16102	1128	26.5463447500	-94.8612555400	27				02-NOV-2009	29-OCT-2009	Y
16102	1129	26.5463525200	-94.8612547700	27				02-NOV-2009	29-OCT-2009	Y
16102	1130	26.5465661800	-94.8610822900	27				02-NOV-2009	29-OCT-2009	Y
16102	1131	26.5474635700	-94.8604081200	27				02-NOV-2009	29-OCT-2009	Y
16102	1132	26.5483511500	-94.8597178200	27				02-NOV-2009	29-OCT-2009	Y
16102	1133	26.5492420800	-94.8590329900	27				02-NOV-2009	29-OCT-2009	Y
16102	1134	26.5502210200	-94.8583135300	27				02-NOV-2009	29-OCT-2009	Y
16102	1135	26.5511278600	-94.8576547300	27				02-NOV-2009	29-OCT-2009	Y
16102	1136	26.5520250600	-94.8569802000	27				02-NOV-2009	29-OCT-2009	Y
16102	1137	26.5529271200	-94.8563134700	27				02-NOV-2009	29-OCT-2009	Y
16102	1138	26.5538261700	-94.8556417600	27				02-NOV-2009	29-OCT-2009	Y
16102	1139	26.5547935100	-94.8549036000	27				02-NOV-2009	29-OCT-2009	Y
16102	1140	26.5550163500	-94.8547325500	27				02-NOV-2009	29-OCT-2009	Y
16102	1141	26.5559177900	-94.8540647800	27				02-NOV-2009	29-OCT-2009	Y
16102	1142	26.5566002000	-94.8535449200	27				02-NOV-2009	29-OCT-2009	Y
16102	1143	26.5568132900	-94.8533873600	27				02-NOV-2009	29-OCT-2009	Y
16102	1144	26.5577048200	-94.8527034400	27				02-NOV-2009	29-OCT-2009	Y
16102	1145	26.5585972200	-94.8520210300	27				02-NOV-2009	29-OCT-2009	Y
16102	1146	26.5595637600	-94.8512814000	27				02-NOV-2009	29-OCT-2009	Y
16102	1147	26.5604483600	-94.8505875000	27				02-NOV-2009	29-OCT-2009	Y
16102	1148	26.5604768500	-94.8505628700	27				02-NOV-2009	29-OCT-2009	Y

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16102	1149	26.5606651000	-94.8504061000	27				02-NOV-2009	29-OCT-2009	Y
16102	1150	26.5608830700	-94.8502280300	27				02-NOV-2009	29-OCT-2009	Y
16102	1151	26.5611024400	-94.8500520900	27				02-NOV-2009	29-OCT-2009	Y
16102	1152	26.5613207500	-94.8498747300	27				02-NOV-2009	29-OCT-2009	Y
16102	1153	26.5615371200	-94.8496943200	27				02-NOV-2009	29-OCT-2009	Y
16102	1154	26.5617519800	-94.8495117900	27				02-NOV-2009	29-OCT-2009	Y
16102	1155	26.5619644400	-94.8493257000	27				02-NOV-2009	29-OCT-2009	Y
16102	1156	26.5621740700	-94.8491357500	27				02-NOV-2009	29-OCT-2009	Y
16102	1157	26.5623830800	-94.8489450800	27				02-NOV-2009	29-OCT-2009	Y
16102	1158	26.5625937700	-94.8487569500	27				02-NOV-2009	29-OCT-2009	Y
16102	1159	26.5628057900	-94.8485704500	27				02-NOV-2009	29-OCT-2009	Y
16102	1160	26.5630172700	-94.8483834400	27				02-NOV-2009	29-OCT-2009	Y
16102	1161	26.5632272500	-94.8481942900	27				02-NOV-2009	29-OCT-2009	Y
16102	1162	26.5634370600	-94.8480047400	27				02-NOV-2009	29-OCT-2009	Y
16102	1163	26.5637166400	-94.8477518700	27				02-NOV-2009	29-OCT-2009	Y
16102	1164	26.5639240500	-94.8475590700	27				02-NOV-2009	29-OCT-2009	Y
16102	1165	26.5641287900	-94.8473628100	27				02-NOV-2009	29-OCT-2009	Y
16102	1166	26.5643315900	-94.8471639100	27				02-NOV-2009	29-OCT-2009	Y
16102	1167	26.5645327800	-94.8469631800	27				02-NOV-2009	29-OCT-2009	Y
16102	1168	26.5647336100	-94.8467619400	27				02-NOV-2009	29-OCT-2009	Y
16102	1169	26.5649339200	-94.8465596900	27				02-NOV-2009	29-OCT-2009	Y
16102	1170	26.5657276100	-94.8457403000	27				02-NOV-2009	29-OCT-2009	Y
16102	1171	26.5663158300	-94.8451307200	27				02-NOV-2009	29-OCT-2009	Y
16102	1172	26.5665193400	-94.8449182700	27				02-NOV-2009	29-OCT-2009	Y
16102	1173	26.5673232400	-94.8441110700	27				02-NOV-2009	29-OCT-2009	Y
16102	1174	26.5675244400	-94.8439096200	27				02-NOV-2009	29-OCT-2009	Y
16102	1175	26.5683914600	-94.8430305500	27				02-NOV-2009	29-OCT-2009	Y
16102	1176	26.5691881500	-94.8422145800	27				02-NOV-2009	29-OCT-2009	Y
16102	1177	26.5699846600	-94.8413984000	27				02-NOV-2009	29-OCT-2009	Y
16102	1178	26.5707803700	-94.8405812800	27				02-NOV-2009	29-OCT-2009	Y
16102	1179	26.5715767000	-94.8397648700	27				02-NOV-2009	29-OCT-2009	Y
16102	1180	26.5724428900	-94.8388847200	27				02-NOV-2009	29-OCT-2009	Y
16102	1181	26.5728712100	-94.8384447600	27				02-NOV-2009	29-OCT-2009	Y
16102	1182	26.5732370800	-94.8380657400	27				02-NOV-2009	29-OCT-2009	Y
16102	1183	26.5740399700	-94.8372572300	27				02-NOV-2009	29-OCT-2009	Y
16102	1184	26.5748356500	-94.8364400600	27				02-NOV-2009	29-OCT-2009	Y
16102	1185	26.5750355100	-94.8362369600	27				02-NOV-2009	29-OCT-2009	Y
16102	1186	26.5754025000	-94.8358615600	27				02-NOV-2009	29-OCT-2009	Y
16102	1187	26.5758304800	-94.8354188600	27				02-NOV-2009	29-OCT-2009	Y

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16102	1188	26.5766937200	-94.8345350900	27				02-NOV-2009	29-OCT-2009	Y
16102	1189	26.5774925900	-94.8337216400	27				02-NOV-2009	29-OCT-2009	Y
16102	1190	26.5782896800	-94.8329061500	27				02-NOV-2009	29-OCT-2009	Y
16102	1191	26.5790877400	-94.8320918700	27				02-NOV-2009	29-OCT-2009	Y
16102	1192	26.5798837600	-94.8312750400	27				02-NOV-2009	29-OCT-2009	Y
16102	1193	26.5807446700	-94.8303884600	27				02-NOV-2009	29-OCT-2009	Y
16102	1194	26.5815525000	-94.8295858400	27				02-NOV-2009	29-OCT-2009	Y
16102	1195	26.5823503600	-94.8287712100	27				02-NOV-2009	29-OCT-2009	Y
16102	1196	26.5825508300	-94.8285688000	27				02-NOV-2009	29-OCT-2009	Y
16102	1197	26.5833494900	-94.8277551700	27				02-NOV-2009	29-OCT-2009	Y
16102	1198	26.5841473500	-94.8269406200	27				02-NOV-2009	29-OCT-2009	Y
16102	1199	26.5845173900	-94.8265584700	27				02-NOV-2009	29-OCT-2009	Y
16102	1200	26.5850054800	-94.8260505100	27				02-NOV-2009	29-OCT-2009	Y
16102	1201	26.5857974600	-94.8252288100	27				02-NOV-2009	29-OCT-2009	Y
16102	1202	26.5881832600	-94.8227754400	27				02-NOV-2009	29-OCT-2009	Y
16102	1203	26.5890451900	-94.8218898500	27				02-NOV-2009	29-OCT-2009	Y
16102	1204	26.5898419500	-94.8210738900	27				02-NOV-2009	29-OCT-2009	Y
16102	1205	26.5898570400	-94.8210582700	27				02-NOV-2009	29-OCT-2009	Y
16102	1206	26.5900403600	-94.8208689100	27				02-NOV-2009	29-OCT-2009	Y
16102	1207	26.5908381000	-94.8200540600	27				02-NOV-2009	29-OCT-2009	Y
16102	1208	26.5916356500	-94.8192390900	27				02-NOV-2009	29-OCT-2009	Y
16102	1209	26.5921497500	-94.8187074800	27				02-NOV-2009	29-OCT-2009	Y
16102	1210	26.5922314200	-94.8186240400	27				02-NOV-2009	29-OCT-2009	Y
16102	1211	26.5924336700	-94.8184225200	27				02-NOV-2009	29-OCT-2009	Y
16102	1212	26.5926373400	-94.8182225300	27				02-NOV-2009	29-OCT-2009	Y
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16102	1216	26.5935274900	-94.8173655300	27				02-NOV-2009	29-OCT-2009	Y
16102	1217	26.5936186300	-94.8172831300	27				02-NOV-2009	29-OCT-2009	Y
16102	1218	26.5937383500	-94.8171747900	27				02-NOV-2009	29-OCT-2009	Y
16102	1219	26.5939512600	-94.8169868900	27				02-NOV-2009	29-OCT-2009	Y
16102	1220	26.5941667300	-94.8168024400	27				02-NOV-2009	29-OCT-2009	Y
16102	1221	26.5943831800	-94.8166196100	27				02-NOV-2009	29-OCT-2009	Y
16102	1222	26.5945996300	-94.8164365900	27				02-NOV-2009	29-OCT-2009	Y
16102	1223	26.5948177700	-94.8162560000	27				02-NOV-2009	29-OCT-2009	Y
16102	1224	26.5950394400	-94.8160807800	27				02-NOV-2009	29-OCT-2009	Y
16102	1225	26.5952627100	-94.8159081000	27				02-NOV-2009	29-OCT-2009	Y
16102	1226	26.5954859800	-94.8157354200	27				02-NOV-2009	29-OCT-2009	Y

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16102	1227	26.5957110200	-94.8155655800	27				02-NOV-2009	29-OCT-2009	Y
16102	1228	26.5959394100	-94.8154013100	27				02-NOV-2009	29-OCT-2009	Y
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16102	1231	26.5966298200	-94.8149175200	27				02-NOV-2009	29-OCT-2009	Y
16102	1232	26.5968631500	-94.8147619700	27				02-NOV-2009	29-OCT-2009	Y
16102	1233	26.5971009900	-94.8146151100	27				02-NOV-2009	29-OCT-2009	Y
16102	1234	26.5973411000	-94.8144729200	27				02-NOV-2009	29-OCT-2009	Y
16102	1235	26.5975814900	-94.8143316200	27				02-NOV-2009	29-OCT-2009	Y
16102	1236	26.5978225700	-94.8141918500	27				02-NOV-2009	29-OCT-2009	Y
16102	1237	26.5981464900	-94.8140111100	27				02-NOV-2009	29-OCT-2009	Y
16102	1238	26.5983916100	-94.8138806300	27				02-NOV-2009	29-OCT-2009	Y
16102	1239	26.5986377700	-94.8137527900	27				02-NOV-2009	29-OCT-2009	Y
16102	1240	26.5988842000	-94.8136258500	27				02-NOV-2009	29-OCT-2009	Y
16102	1241	26.5991301800	-94.8134980900	27				02-NOV-2009	29-OCT-2009	Y
16102	1242	26.5993759800	-94.8133701400	27				02-NOV-2009	29-OCT-2009	Y
16102	1243	26.5996224000	-94.8132435900	27				02-NOV-2009	29-OCT-2009	Y
16102	1244	26.5998700400	-94.8131201900	27				02-NOV-2009	29-OCT-2009	Y
16102	1245	26.6001193500	-94.8130007200	27				02-NOV-2009	29-OCT-2009	Y
16102	1246	26.6003693500	-94.8128834700	27				02-NOV-2009	29-OCT-2009	Y
16102	1247	26.6008695000	-94.8126514800	27				02-NOV-2009	29-OCT-2009	Y
16102	1248	26.6018662800	-94.8121802200	27				02-NOV-2009	29-OCT-2009	Y
16102	1249	26.6028607900	-94.8117027800	27				02-NOV-2009	29-OCT-2009	Y
16102	1250	26.6039441600	-94.8112012400	27				02-NOV-2009	29-OCT-2009	Y
16102	1251	26.6045415600	-94.8109238800	27				02-NOV-2009	29-OCT-2009	Y
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16102	1253	26.6059444300	-94.8102765300	27				02-NOV-2009	29-OCT-2009	Y
16102	1254	26.6069432100	-94.8098103800	27				02-NOV-2009	29-OCT-2009	Y
16102	1255	26.6071930200	-94.8096940200	27				02-NOV-2009	29-OCT-2009	Y
16102	1256	26.6081947700	-94.8092359400	27				02-NOV-2009	29-OCT-2009	Y
16102	1257	26.6090291100	-94.8088530400	27				02-NOV-2009	29-OCT-2009	Y
16102	1258	26.6100307700	-94.8083946400	27				02-NOV-2009	29-OCT-2009	Y
16102	1259	26.6110305900	-94.8079313900	27				02-NOV-2009	29-OCT-2009	Y
16102	1260	26.6120324300	-94.8074732800	27				02-NOV-2009	29-OCT-2009	Y
16102	1261	26.6130325100	-94.8070107200	27				02-NOV-2009	29-OCT-2009	Y
16102	1262	26.6141198800	-94.8065201000	27				02-NOV-2009	29-OCT-2009	Y
16102	1263	26.6151213600	-94.8060611600	27				02-NOV-2009	29-OCT-2009	Y
16102	1264	26.6159940200	-94.8056592300	27				02-NOV-2009	29-OCT-2009	Y
16102	1265	26.6161215300	-94.8055986800	27				02-NOV-2009	29-OCT-2009	Y

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16102	1266	26.6163711500	-94.8054820900	27				02-NOV-2009	29-OCT-2009	Y
16102	1267	26.6168776200	-94.8052491400	27				02-NOV-2009	29-OCT-2009	Y
16102	1268	26.6173723700	-94.8050225300	27				02-NOV-2009	29-OCT-2009	Y
16102	1269	26.6183727100	-94.8045604300	27				02-NOV-2009	29-OCT-2009	Y
16102	1270	26.6194568400	-94.8040610800	27				02-NOV-2009	29-OCT-2009	Y
16102	1271	26.6204581300	-94.8036018000	27				02-NOV-2009	29-OCT-2009	Y
16102	1272	26.6214614400	-94.8031478600	27				02-NOV-2009	29-OCT-2009	Y
16102	1273	26.6224616000	-94.8026852300	27				02-NOV-2009	29-OCT-2009	Y
16102	1274	26.6234612400	-94.8022214700	27				02-NOV-2009	29-OCT-2009	Y
16102	1275	26.6245570600	-94.8017536000	27				02-NOV-2009	29-OCT-2009	Y
16102	1276	26.6254737700	-94.8013292000	27				02-NOV-2009	29-OCT-2009	Y
16102	1277	26.6255573000	-94.8012912500	27				02-NOV-2009	29-OCT-2009	Y
16102	1278	26.6265569300	-94.8008273700	27				02-NOV-2009	29-OCT-2009	Y
16102	1279	26.6274067300	-94.8004338500	27				02-NOV-2009	29-OCT-2009	Y
16102	1280	26.6275569100	-94.8003643000	27				02-NOV-2009	29-OCT-2009	Y
16102	1281	26.6285584600	-94.7999054600	27				02-NOV-2009	29-OCT-2009	Y
16102	1282	26.6295593100	-94.7994448900	27				02-NOV-2009	29-OCT-2009	Y
16102	1283	26.6306443900	-94.7989481800	27				02-NOV-2009	29-OCT-2009	Y
16102	1284	26.6316455900	-94.7984884000	27				02-NOV-2009	29-OCT-2009	Y
16102	1285	26.6326464300	-94.7980277200	27				02-NOV-2009	29-OCT-2009	Y
16102	1286	26.6336458800	-94.7975634800	27				02-NOV-2009	29-OCT-2009	Y
16102	1287	26.6346480300	-94.7971062100	27				02-NOV-2009	29-OCT-2009	Y
16102	1288	26.6348980900	-94.7969906100	27				02-NOV-2009	29-OCT-2009	Y
16102	1289	26.6359843000	-94.7964966800	27				02-NOV-2009	29-OCT-2009	Y
16102	1290	26.6362339200	-94.7963795600	27				02-NOV-2009	29-OCT-2009	Y
16102	1291	26.6364839000	-94.7962632400	27				02-NOV-2009	29-OCT-2009	Y
16102	1292	26.6367348400	-94.7961492500	27				02-NOV-2009	29-OCT-2009	Y
16102	1293	26.6369870000	-94.7960386000	27				02-NOV-2009	29-OCT-2009	Y
16102	1294	26.6372402100	-94.7959310700	27				02-NOV-2009	29-OCT-2009	Y
16102	1295	26.6374931500	-94.7958229400	27				02-NOV-2009	29-OCT-2009	Y
16102	1296	26.6377462700	-94.7957149000	27				02-NOV-2009	29-OCT-2009	Y
16102	1297	26.6379997400	-94.7956079800	27				02-NOV-2009	29-OCT-2009	Y
16102	1298	26.6382537300	-94.7955022800	27				02-NOV-2009	29-OCT-2009	Y
16102	1299	26.6385086800	-94.7953996000	27				02-NOV-2009	29-OCT-2009	Y
16102	1300	26.6387652800	-94.7953019600	27				02-NOV-2009	29-OCT-2009	Y
16102	1301	26.6388256800	-94.7952801100	27				02-NOV-2009	29-OCT-2009	Y
16102	1302	26.6390228300	-94.7952077600	27				02-NOV-2009	29-OCT-2009	Y
16102	1303	26.6392796000	-94.7951109300	27				02-NOV-2009	29-OCT-2009	Y
16102	1304	26.6395362900	-94.7950132000	27				02-NOV-2009	29-OCT-2009	Y

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16102	1305	26.6397944500	-94.7949207100	27				02-NOV-2009	29-OCT-2009	Y
16102	1306	26.6400540800	-94.7948335700	27				02-NOV-2009	29-OCT-2009	Y
16102	1307	26.6404006200	-94.7947187600	27				02-NOV-2009	29-OCT-2009	Y
16102	1308	26.6406604300	-94.7946317200	27				02-NOV-2009	29-OCT-2009	Y
16102	1309	26.6408859400	-94.7945581100	27				02-NOV-2009	29-OCT-2009	Y
16102	1310	26.6419652000	-94.7942283500	27				02-NOV-2009	29-OCT-2009	Y
16102	1311	26.6428072400	-94.7939829700	27				02-NOV-2009	29-OCT-2009	Y
16102	1312	26.6437969000	-94.7936853500	27				02-NOV-2009	29-OCT-2009	Y
16102	1313	26.6448409200	-94.7933644700	27				02-NOV-2009	29-OCT-2009	Y
16102	1314	26.6459723700	-94.7930185300	27				02-NOV-2009	29-OCT-2009	Y
16102	1315	26.6470187100	-94.7927071100	27				02-NOV-2009	29-OCT-2009	Y
16102	1316	26.6480611800	-94.7923801600	27				02-NOV-2009	29-OCT-2009	Y
16102	1317	26.6491058000	-94.7920615800	27				02-NOV-2009	29-OCT-2009	Y
16102	1318	26.6493673900	-94.7919834000	27				02-NOV-2009	29-OCT-2009	Y
16102	1319	26.6504108000	-94.7916603700	27				02-NOV-2009	29-OCT-2009	Y
16102	1320	26.6515431100	-94.7913178300	27				02-NOV-2009	29-OCT-2009	Y
16102	1321	26.6525830000	-94.7909804700	27				02-NOV-2009	29-OCT-2009	Y
16102	1322	26.6536275300	-94.7906616600	27				02-NOV-2009	29-OCT-2009	Y
16102	1323	26.6546709500	-94.7903383100	27				02-NOV-2009	29-OCT-2009	Y
16102	1324	26.6557158200	-94.7900209000	27				02-NOV-2009	29-OCT-2009	Y
16102	1325	26.6567587200	-94.7896955200	27				02-NOV-2009	29-OCT-2009	Y
16102	1326	26.6578896500	-94.7893473000	27				02-NOV-2009	29-OCT-2009	Y
16102	1327	26.6589321100	-94.7890203000	27				02-NOV-2009	29-OCT-2009	Y
16102	1328	26.6591931800	-94.7889403900	27				02-NOV-2009	29-OCT-2009	Y
16102	1329	26.6600650100	-94.7886803300	27				02-NOV-2009	29-OCT-2009	Y
16102	1330	26.6606710800	-94.7884858500	27				02-NOV-2009	29-OCT-2009	Y
16102	1331	26.6610370200	-94.7883710000	27				02-NOV-2009	29-OCT-2009	Y
16102	1332	26.6620632900	-94.7880540800	27				02-NOV-2009	29-OCT-2009	Y
16102	1333	26.6626697700	-94.7877107900	27				02-NOV-2009	29-OCT-2009	Y
16102	1334	26.6642180800	-94.7873792100	27				02-NOV-2009	29-OCT-2009	Y
16102	1335	26.6652781100	-94.7870476200	27				02-NOV-2009	29-OCT-2009	Y
16102	1336	26.6663385700	-94.7867178500	27				02-NOV-2009	29-OCT-2009	Y
16102	1337	26.6673980100	-94.7863830200	27				02-NOV-2009	29-OCT-2009	Y
16102	1338	26.6684929200	-94.7860412200	27				02-NOV-2009	29-OCT-2009	Y
16102	1339	26.6687538100	-94.7859602900	27				02-NOV-2009	29-OCT-2009	Y
16102	1340	26.6697793000	-94.7856405900	27				02-NOV-2009	29-OCT-2009	Y
16102	1341	26.6708401100	-94.7853117000	27				02-NOV-2009	29-OCT-2009	Y
16102	1342	26.6718847200	-94.7849930100	27				02-NOV-2009	29-OCT-2009	Y
16102	1343	26.6729629200	-94.7846592500	27				02-NOV-2009	29-OCT-2009	Y

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16102	1344	26.6740586900	-94.7843203400	27				02-NOV-2009	29-OCT-2009	Y
16102	1345	26.6745725100	-94.7841606500	27				02-NOV-2009	29-OCT-2009	Y
16102	1346	26.6751018400	-94.7839958700	27				02-NOV-2009	29-OCT-2009	Y
16102	1347	26.6761445500	-94.7836695900	27				02-NOV-2009	29-OCT-2009	Y
16102	1348	26.6769280100	-94.7834305000	27				02-NOV-2009	29-OCT-2009	Y
16102	1349	26.6779710700	-94.7831057100	27				02-NOV-2009	29-OCT-2009	Y
16102	1350	26.6782319600	-94.7830251700	27				02-NOV-2009	29-OCT-2009	Y
16102	1351	26.6793625200	-94.7826757200	27				02-NOV-2009	29-OCT-2009	Y
16102	1352	26.6804049800	-94.7823485000	27				02-NOV-2009	29-OCT-2009	Y
16102	1353	26.6814476000	-94.7820219900	27				02-NOV-2009	29-OCT-2009	Y
16102	1354	26.6824939300	-94.7817102900	27				02-NOV-2009	29-OCT-2009	Y
16102	1355	26.6835372400	-94.7813864900	27				02-NOV-2009	29-OCT-2009	Y
16102	1356	26.6846674600	-94.7810353000	27				02-NOV-2009	29-OCT-2009	Y
16102	1357	26.6857107700	-94.7807116800	27				02-NOV-2009	29-OCT-2009	Y
16102	1358	26.6865025300	-94.7804720800	27				02-NOV-2009	29-OCT-2009	Y
16102	1359	26.6867545100	-94.7803896800	27				02-NOV-2009	29-OCT-2009	Y
16102	1360	26.6877954200	-94.7800559700	27				02-NOV-2009	29-OCT-2009	Y
16102	1361	26.6880557900	-94.7799734000	27				02-NOV-2009	29-OCT-2009	Y
16102	1362	26.6891016800	-94.7796599600	27				02-NOV-2009	29-OCT-2009	Y
16102	1363	26.6902280200	-94.7792936000	27				02-NOV-2009	29-OCT-2009	Y
16102	1364	26.6912752900	-94.7789855000	27				02-NOV-2009	29-OCT-2009	Y
16102	1365	26.6923192900	-94.7786641700	27				02-NOV-2009	29-OCT-2009	Y
16102	1366	26.6933636300	-94.7783444600	27				02-NOV-2009	29-OCT-2009	Y
16102	1367	26.6941455300	-94.7780992400	27				02-NOV-2009	29-OCT-2009	Y
16102	1368	26.6951889200	-94.7777756800	27				02-NOV-2009	29-OCT-2009	Y
16102	1369	26.6963198100	-94.7774276500	27				02-NOV-2009	29-OCT-2009	Y
16102	1370	26.6973641500	-94.7771078200	27				02-NOV-2009	29-OCT-2009	Y
16102	1371	26.6976241000	-94.7770233100	27				02-NOV-2009	29-OCT-2009	Y
16102	1372	26.6984001600	-94.7767756800	27				02-NOV-2009	29-OCT-2009	Y
16102	1373	26.6986666200	-94.7766965100	27				02-NOV-2009	29-OCT-2009	Y
16102	1374	26.6997136300	-94.7763873500	27				02-NOV-2009	29-OCT-2009	Y
16102	1375	26.7007530600	-94.7760481300	27				02-NOV-2009	29-OCT-2009	Y
16102	1376	26.7018868800	-94.7757113600	27				02-NOV-2009	29-OCT-2009	Y
16102	1377	26.7029293200	-94.7753840300	27				02-NOV-2009	29-OCT-2009	Y
16102	1378	26.7039735700	-94.7750640600	27				02-NOV-2009	29-OCT-2009	Y
16102	1379	26.7044226900	-94.7749310300	27				02-NOV-2009	29-OCT-2009	Y
16102	1380	26.7050203100	-94.7747538700	27				02-NOV-2009	29-OCT-2009	Y
16102	1381	26.7060619800	-94.7744232900	27				02-NOV-2009	29-OCT-2009	Y
16102	1382	26.7062002200	-94.7743838300	27				02-NOV-2009	29-OCT-2009	Y

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16102	1383	26.7071933900	-94.7740770200	27				02-NOV-2009	29-OCT-2009	Y
16102	1384	26.7074531500	-94.7739921000	27				02-NOV-2009	29-OCT-2009	Y
16102	1385	26.7084987800	-94.7736771500	27				02-NOV-2009	29-OCT-2009	Y
16102	1386	26.7095446500	-94.7733637000	27				02-NOV-2009	29-OCT-2009	Y
16102	1387	26.7103390600	-94.7730992200	27				02-NOV-2009	29-OCT-2009	Y
16102	1388	26.7105846000	-94.7730262400	27				02-NOV-2009	29-OCT-2009	Y
16102	1389	26.7116273800	-94.7727001800	27				02-NOV-2009	29-OCT-2009	Y
16102	1390	26.7127581800	-94.7723518500	27				02-NOV-2009	29-OCT-2009	Y
16102	1391	26.7138010500	-94.7720260800	27				02-NOV-2009	29-OCT-2009	Y
16102	1392	26.7148443400	-94.7717021200	27				02-NOV-2009	29-OCT-2009	Y
16102	1393	26.7158881500	-94.7713800700	27				02-NOV-2009	29-OCT-2009	Y
16102	1394	26.7169311900	-94.7710550800	27				02-NOV-2009	29-OCT-2009	Y
16102	1395	26.7171922500	-94.7709750000	27				02-NOV-2009	29-OCT-2009	Y
16102	1396	26.7183212500	-94.7706190700	27				02-NOV-2009	29-OCT-2009	Y
16102	1397	26.7193629000	-94.7702888300	27				02-NOV-2009	29-OCT-2009	Y
16102	1398	26.7204091200	-94.7699764400	27				02-NOV-2009	29-OCT-2009	Y
16102	1399	26.7214116200	-94.7696732200	27				02-NOV-2009	29-OCT-2009	Y
16102	1400	26.7214519800	-94.7696508300	27				02-NOV-2009	29-OCT-2009	Y
16102	1401	26.7224966400	-94.7693322800	27				02-NOV-2009	29-OCT-2009	Y
16102	1402	26.7236252900	-94.7689750100	27				02-NOV-2009	29-OCT-2009	Y
16102	1403	26.7246693500	-94.7686541300	27				02-NOV-2009	29-OCT-2009	Y
16102	1404	26.7257141100	-94.7683357600	27				02-NOV-2009	29-OCT-2009	Y
16102	1405	26.7267583400	-94.7680156700	27				02-NOV-2009	29-OCT-2009	Y
16102	1406	26.7270188000	-94.7679328500	27				02-NOV-2009	29-OCT-2009	Y
16102	1407	26.7280643200	-94.7676182000	27				02-NOV-2009	29-OCT-2009	Y
16102	1408	26.7291948500	-94.7672682700	27				02-NOV-2009	29-OCT-2009	Y
16102	1409	26.7302384900	-94.7669455400	27				02-NOV-2009	29-OCT-2009	Y
16102	1410	26.7312813400	-94.7666197800	27				02-NOV-2009	29-OCT-2009	Y
16102	1411	26.7323243700	-94.7662945200	27				02-NOV-2009	29-OCT-2009	Y
16102	1412	26.7333691100	-94.7659764100	27				02-NOV-2009	29-OCT-2009	Y
16102	1413	26.7342039500	-94.7657192000	27				02-NOV-2009	29-OCT-2009	Y
16102	1414	26.7344999900	-94.7656279700	27				02-NOV-2009	29-OCT-2009	Y
16102	1415	26.7355428400	-94.7653023800	27				02-NOV-2009	29-OCT-2009	Y
16102	1416	26.7365856100	-94.7649760900	27				02-NOV-2009	29-OCT-2009	Y
16102	1417	26.7368459800	-94.7648933500	27				02-NOV-2009	29-OCT-2009	Y
16102	1418	26.7378879700	-94.7645640200	27				02-NOV-2009	29-OCT-2009	Y
16102	1419	26.7389299600	-94.7642349900	27				02-NOV-2009	29-OCT-2009	Y
16102	1420	26.7400616900	-94.7638899500	27				02-NOV-2009	29-OCT-2009	Y
16102	1421	26.7411023100	-94.7635551500	27				02-NOV-2009	29-OCT-2009	Y

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16102	1422	26.7421499800	-94.7632484000	27				02-NOV-2009	29-OCT-2009	Y
16102	1423	26.7431942000	-94.7629281300	27				02-NOV-2009	29-OCT-2009	Y
16102	1424	26.7442410900	-94.7626184500	27				02-NOV-2009	29-OCT-2009	Y
16102	1425	26.7453734200	-94.7622758000	27				02-NOV-2009	29-OCT-2009	Y
16102	1426	26.7461573700	-94.7620385600	27				02-NOV-2009	29-OCT-2009	Y
16102	1427	26.7461555800	-94.7620221400	27				02-NOV-2009	29-OCT-2009	Y
16102	1428	26.7464170400	-94.7619532900	27				02-NOV-2009	29-OCT-2009	Y
16102	1429	26.7474600600	-94.7616279500	27				02-NOV-2009	29-OCT-2009	Y
16102	1430	26.7481727700	-94.7614136300	27				02-NOV-2009	29-OCT-2009	Y
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16102	1432	26.7495486800	-94.7609879400	27				02-NOV-2009	29-OCT-2009	Y
16102	1433	26.7505923000	-94.7606651100	27				02-NOV-2009	29-OCT-2009	Y
16102	1434	26.7517218700	-94.7603113200	27				02-NOV-2009	29-OCT-2009	Y
16102	1435	26.7527652300	-94.7599877700	27				02-NOV-2009	29-OCT-2009	Y
16102	1436	26.7538088500	-94.7596648200	27				02-NOV-2009	29-OCT-2009	Y
16102	1437	26.7548524600	-94.7593421600	27				02-NOV-2009	29-OCT-2009	Y
16102	1438	26.7558966800	-94.7590218200	27				02-NOV-2009	29-OCT-2009	Y
16102	1439	26.7561577300	-94.7589416900	27				02-NOV-2009	29-OCT-2009	Y
16102	1440	26.7572880000	-94.7585905900	27				02-NOV-2009	29-OCT-2009	Y
16102	1441	26.7580968000	-94.7583429300	27				02-NOV-2009	29-OCT-2009	Y
16102	1442	26.7583349600	-94.7582813400	27				02-NOV-2009	29-OCT-2009	Y
16102	1443	26.7593756500	-94.7579468500	27				02-NOV-2009	29-OCT-2009	Y
16102	1444	26.7604203000	-94.7576280100	27				02-NOV-2009	29-OCT-2009	Y
16102	1445	26.7614658100	-94.7573126900	27				02-NOV-2009	29-OCT-2009	Y
16102	1446	26.7625939100	-94.7569532900	27				02-NOV-2009	29-OCT-2009	Y
16102	1447	26.7636376100	-94.7566307900	27				02-NOV-2009	29-OCT-2009	Y
16102	1448	26.7644145700	-94.7563656200	27				02-NOV-2009	29-OCT-2009	Y
16102	1449	26.7654569000	-94.7560375600	27				02-NOV-2009	29-OCT-2009	Y
16102	1450	26.7657188900	-94.7559613500	27				02-NOV-2009	29-OCT-2009	Y
16102	1451	26.7667594900	-94.7556263200	27				02-NOV-2009	29-OCT-2009	Y
16102	1452	26.7678906900	-94.7552792000	27				02-NOV-2009	29-OCT-2009	Y
16102	1453	26.7689356700	-94.7549619200	27				02-NOV-2009	29-OCT-2009	Y
16102	1454	26.7699803200	-94.7546429300	27				02-NOV-2009	29-OCT-2009	Y
16102	1455	26.7699810600	-94.7546414300	27				02-NOV-2009	29-OCT-2009	Y
16102	1456	26.7710284000	-94.7543380600	27				02-NOV-2009	29-OCT-2009	Y
16102	1457	26.7720688200	-94.7540023900	27				02-NOV-2009	29-OCT-2009	Y
16102	1458	26.7731995900	-94.7536534300	27				02-NOV-2009	29-OCT-2009	Y
16102	1459	26.7742443100	-94.7533352100	27				02-NOV-2009	29-OCT-2009	Y
16102	1460	26.7752021300	-94.7530437200	27				02-NOV-2009	29-OCT-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16102	1461	26.7752868800	-94.7530081100	27				02-NOV-2009	29-OCT-2009	Y
16102	1462	26.7763289400	-94.7526790900	27				02-NOV-2009	29-OCT-2009	Y
16102	1463	26.7773753800	-94.7523674300	27				02-NOV-2009	29-OCT-2009	Y
16102	1464	26.7785074300	-94.7520236800	27				02-NOV-2009	29-OCT-2009	Y
16102	1465	26.7795525800	-94.7517068600	27				02-NOV-2009	29-OCT-2009	Y
16102	1466	26.7805981600	-94.7513917400	27				02-NOV-2009	29-OCT-2009	Y
16102	1467	26.7816406500	-94.7510643100	27				02-NOV-2009	29-OCT-2009	Y
16102	1468	26.7818817200	-94.7509864400	27				02-NOV-2009	29-OCT-2009	Y
16102	1469	26.7826818400	-94.7507319200	27				02-NOV-2009	29-OCT-2009	Y
16102	1470	26.7837255200	-94.7504091200	27				02-NOV-2009	29-OCT-2009	Y
16102	1471	26.7848557700	-94.7500582700	27				02-NOV-2009	29-OCT-2009	Y
16102	1472	26.7851175000	-94.7499808200	27				02-NOV-2009	29-OCT-2009	Y
16102	1473	26.7861589500	-94.7496494200	27				02-NOV-2009	29-OCT-2009	Y
16102	1474	26.7872029800	-94.7493279200	27				02-NOV-2009	29-OCT-2009	Y
16102	1475	26.7882439100	-94.7489942900	27				02-NOV-2009	29-OCT-2009	Y
16102	1476	26.7892816600	-94.7486478300	27				02-NOV-2009	29-OCT-2009	Y
16102	1477	26.7904082000	-94.7482819100	27				02-NOV-2009	29-OCT-2009	Y
16102	1478	26.7914505000	-94.7479538200	27				02-NOV-2009	29-OCT-2009	Y
16102	1479	26.7919227100	-94.7478058600	27				02-NOV-2009	29-OCT-2009	Y
16102	1480	26.7923209800	-94.7476880500	27				02-NOV-2009	29-OCT-2009	Y
16102	1481	26.7932727700	-94.7473727500	27				02-NOV-2009	29-OCT-2009	Y
16102	1482	26.7937606200	-94.7472298600	27				02-NOV-2009	29-OCT-2009	Y
16102	1483	26.7943172300	-94.7470531200	27				02-NOV-2009	29-OCT-2009	Y
16102	1484	26.7945777600	-94.7469709100	27				02-NOV-2009	29-OCT-2009	Y
16102	1485	26.7957062700	-94.7466128400	27				02-NOV-2009	29-OCT-2009	Y
16102	1486	26.7967518500	-94.7462975400	27				02-NOV-2009	29-OCT-2009	Y
16102	1487	26.7977921700	-94.7459616400	27				02-NOV-2009	29-OCT-2009	Y
16102	1488	26.7988353300	-94.7456369400	27				02-NOV-2009	29-OCT-2009	Y
16102	1489	26.7998789200	-94.7453140500	27				02-NOV-2009	29-OCT-2009	Y
16102	1490	26.8010084600	-94.7449598800	27				02-NOV-2009	29-OCT-2009	Y
16102	1491	26.8020504200	-94.7446303200	27				02-NOV-2009	29-OCT-2009	Y
16102	1492	26.8030929700	-94.7443031800	27				02-NOV-2009	29-OCT-2009	Y
16102	1493	26.8041358700	-94.7439773400	27				02-NOV-2009	29-OCT-2009	Y
16102	1494	26.8043965800	-94.7438958300	27				02-NOV-2009	29-OCT-2009	Y
16102	1495	26.8054404200	-94.7435739200	27				02-NOV-2009	29-OCT-2009	Y
16102	1496	26.8056327900	-94.7435148000	27				02-NOV-2009	29-OCT-2009	Y
16102	1497	26.8065719400	-94.7432276000	27				02-NOV-2009	29-OCT-2009	Y
16102	1498	26.8076132000	-94.7428954800	27				02-NOV-2009	29-OCT-2009	Y
16102	1499	26.8086565300	-94.7425712400	27				02-NOV-2009	29-OCT-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16102	1500	26.8094394100	-94.7423298200	27				02-NOV-2009	29-OCT-2009	Y
16102	1501	26.8104831700	-94.7420073800	27				02-NOV-2009	29-OCT-2009	Y
16102	1502	26.8116122800	-94.7416517400	27				02-NOV-2009	29-OCT-2009	Y
16102	1503	26.8126576700	-94.7413356500	27				02-NOV-2009	29-OCT-2009	Y
16102	1504	26.8136972100	-94.7409965300	27				02-NOV-2009	29-OCT-2009	Y
16102	1505	26.8139585100	-94.7409173300	27				02-NOV-2009	29-OCT-2009	Y
16102	1506	26.8150045900	-94.7406042600	27				02-NOV-2009	29-OCT-2009	Y
16102	1507	26.8152644200	-94.7405202100	27				02-NOV-2009	29-OCT-2009	Y
16102	1508	26.8155247600	-94.7404384800	27				02-NOV-2009	29-OCT-2009	Y
16102	1509	26.8157861400	-94.7403606900	27				02-NOV-2009	29-OCT-2009	Y
16102	1510	26.8160461400	-94.7402774400	27				02-NOV-2009	29-OCT-2009	Y
16102	1511	26.8163037200	-94.7401853000	27				02-NOV-2009	29-OCT-2009	Y
16102	1512	26.8165574900	-94.7400800300	27				02-NOV-2009	29-OCT-2009	Y
16102	1513	26.8168104700	-94.7399728300	27				02-NOV-2009	29-OCT-2009	Y
16102	1514	26.8171544300	-94.7398524400	27				02-NOV-2009	29-OCT-2009	Y
16102	1515	26.8174161800	-94.7397738400	27				02-NOV-2009	29-OCT-2009	Y
16102	1516	26.8175257600	-94.7397370800	27				02-NOV-2009	29-OCT-2009	Y
16102	1517	26.8176735800	-94.7396812000	27				02-NOV-2009	29-OCT-2009	Y
16102	1518	26.8179277000	-94.7395775400	27				02-NOV-2009	29-OCT-2009	Y
16102	1519	26.8181805900	-94.7394704300	27				02-NOV-2009	29-OCT-2009	Y
16102	1520	26.8184336500	-94.7393642400	27				02-NOV-2009	29-OCT-2009	Y
16102	1521	26.8186860200	-94.7392558300	27				02-NOV-2009	29-OCT-2009	Y
16102	1522	26.8189372500	-94.7391440700	27				02-NOV-2009	29-OCT-2009	Y
16102	1523	26.8191911900	-94.7390401000	27				02-NOV-2009	29-OCT-2009	Y
16102	1524	26.8194444300	-94.7389338100	27				02-NOV-2009	29-OCT-2009	Y
16102	1525	26.8196940900	-94.7388177100	27				02-NOV-2009	29-OCT-2009	Y
16102	1526	26.8199408700	-94.7386939100	27				02-NOV-2009	29-OCT-2009	Y
16102	1527	26.8201859800	-94.7385662600	27				02-NOV-2009	29-OCT-2009	Y
16102	1528	26.8204349300	-94.7384486400	27				02-NOV-2009	29-OCT-2009	Y
16102	1529	26.8206866100	-94.7383375900	27				02-NOV-2009	29-OCT-2009	Y
16102	1530	26.8209360100	-94.7382205700	27				02-NOV-2009	29-OCT-2009	Y
16102	1531	26.8211827000	-94.7380967700	27				02-NOV-2009	29-OCT-2009	Y
16102	1532	26.8214279800	-94.7379694300	27				02-NOV-2009	29-OCT-2009	Y
16102	1533	26.8216728300	-94.7378411800	27				02-NOV-2009	29-OCT-2009	Y
16102	1534	26.8219160100	-94.7377089700	27				02-NOV-2009	29-OCT-2009	Y
16102	1535	26.8221576900	-94.7375734200	27				02-NOV-2009	29-OCT-2009	Y
16102	1536	26.8224794700	-94.7373918100	27				02-NOV-2009	29-OCT-2009	Y
16102	1537	26.8227207100	-94.7372553500	27				02-NOV-2009	29-OCT-2009	Y
16102	1538	26.8229620500	-94.7371189900	27				02-NOV-2009	29-OCT-2009	Y

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16102	1539	26.8232025900	-94.7369810100	27				02-NOV-2009	29-OCT-2009	Y
16102	1540	26.8234422500	-94.7368411000	27				02-NOV-2009	29-OCT-2009	Y
16102	1541	26.8236814700	-94.7366999800	27				02-NOV-2009	29-OCT-2009	Y
16102	1542	26.8239192000	-94.7365558100	27				02-NOV-2009	29-OCT-2009	Y
16102	1543	26.8241557000	-94.7364093200	27				02-NOV-2009	29-OCT-2009	Y
16102	1544	26.8243922800	-94.7362627200	27				02-NOV-2009	29-OCT-2009	Y
16102	1545	26.8246275400	-94.7361136900	27				02-NOV-2009	29-OCT-2009	Y
16102	1546	26.8248604200	-94.7359599900	27				02-NOV-2009	29-OCT-2009	Y
16102	1547	26.8250915400	-94.7358028400	27				02-NOV-2009	29-OCT-2009	Y
16102	1548	26.8253230900	-94.7356467100	27				02-NOV-2009	29-OCT-2009	Y
16102	1549	26.8255565900	-94.7354940300	27				02-NOV-2009	29-OCT-2009	Y
16102	1550	26.8257874400	-94.7353364700	27				02-NOV-2009	29-OCT-2009	Y
16102	1551	26.8260158200	-94.7351744600	27				02-NOV-2009	29-OCT-2009	Y
16102	1552	26.8262445500	-94.7350131500	27				02-NOV-2009	29-OCT-2009	Y
16102	1553	26.8264693000	-94.7348449300	27				02-NOV-2009	29-OCT-2009	Y
16102	1554	26.8266922000	-94.7346736700	27				02-NOV-2009	29-OCT-2009	Y
16102	1555	26.8269179200	-94.7345070800	27				02-NOV-2009	29-OCT-2009	Y
16102	1556	26.8271421400	-94.7343380600	27				02-NOV-2009	29-OCT-2009	Y
16102	1557	26.8274389500	-94.7341092700	27				02-NOV-2009	29-OCT-2009	Y
16102	1558	26.8276634300	-94.7339405400	27				02-NOV-2009	29-OCT-2009	Y
16102	1559	26.8281060300	-94.7335927400	27				02-NOV-2009	29-OCT-2009	Y
16102	1560	26.8284337800	-94.7333281900	27				02-NOV-2009	29-OCT-2009	Y
16102	1561	26.8285441200	-94.7332378100	27				02-NOV-2009	29-OCT-2009	Y
16102	1562	26.8289795400	-94.7328789300	27				02-NOV-2009	29-OCT-2009	Y
16102	1563	26.8294170900	-94.7325232900	27				02-NOV-2009	29-OCT-2009	Y
16102	1564	26.8298577400	-94.7321723200	27				02-NOV-2009	29-OCT-2009	Y
16102	1565	26.8302942200	-94.7318149500	27				02-NOV-2009	29-OCT-2009	Y
16102	1566	26.8307315000	-94.7314588000	27				02-NOV-2009	29-OCT-2009	Y
16102	1567	26.8311710000	-94.7311062000	27				02-NOV-2009	29-OCT-2009	Y
16102	1568	26.8313909700	-94.7309300500	27				02-NOV-2009	29-OCT-2009	Y
16102	1569	26.8318285100	-94.7305744000	27				02-NOV-2009	29-OCT-2009	Y
16102	1570	26.8323419200	-94.7301639500	27				02-NOV-2009	29-OCT-2009	Y
16102	1571	26.8327782200	-94.7298062600	27				02-NOV-2009	29-OCT-2009	Y
16102	1572	26.8332213500	-94.7294592400	27				02-NOV-2009	29-OCT-2009	Y
16102	1573	26.8336591500	-94.7291039800	27				02-NOV-2009	29-OCT-2009	Y
16102	1574	26.8341025400	-94.7287573600	27				02-NOV-2009	29-OCT-2009	Y
16102	1575	26.8345406100	-94.7284024000	27				02-NOV-2009	29-OCT-2009	Y
16102	1576	26.8349811600	-94.7280514000	27				02-NOV-2009	29-OCT-2009	Y
16102	1577	26.8352826700	-94.7278142000	27				02-NOV-2009	29-OCT-2009	Y

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16102	1578	26.8354229500	-94.7277022300	27				02-NOV-2009	29-OCT-2009	Y
16102	1579	26.8357542700	-94.7274335800	27				02-NOV-2009	29-OCT-2009	Y
16102	1580	26.8358612900	-94.7273476700	27				02-NOV-2009	29-OCT-2009	Y
16102	1581	26.8362986500	-94.7269916900	27				02-NOV-2009	29-OCT-2009	Y
16102	1582	26.8368130200	-94.7265826300	27				02-NOV-2009	29-OCT-2009	Y
16102	1583	26.8372526000	-94.7262301000	27				02-NOV-2009	29-OCT-2009	Y
16102	1584	26.8376916400	-94.7258767400	27				02-NOV-2009	29-OCT-2009	Y
16102	1585	26.8381323600	-94.7255259300	27				02-NOV-2009	29-OCT-2009	Y
16102	1586	26.8384665000	-94.7252548000	27				02-NOV-2009	29-OCT-2009	Y
16102	1587	26.8385703400	-94.7251707500	27				02-NOV-2009	29-OCT-2009	Y
16102	1588	26.8390093800	-94.7248173900	27				02-NOV-2009	29-OCT-2009	Y
16102	1589	26.8394500100	-94.7244664600	27				02-NOV-2009	29-OCT-2009	Y
16102	1590	26.8396718300	-94.7242933400	27				02-NOV-2009	29-OCT-2009	Y
16102	1591	26.8401114900	-94.7239408800	27				02-NOV-2009	29-OCT-2009	Y
16102	1592	26.8403321600	-94.7237660300	27				02-NOV-2009	29-OCT-2009	Y
16102	1593	26.8412848500	-94.7230024600	27				02-NOV-2009	29-OCT-2009	Y
16102	1594	26.8421636200	-94.7222966200	27				02-NOV-2009	29-OCT-2009	Y
16102	1595	26.8430436300	-94.7215928000	27				02-NOV-2009	29-OCT-2009	Y
16102	1596	26.8439233800	-94.7208885600	27				02-NOV-2009	29-OCT-2009	Y
16102	1597	26.8448037400	-94.7201852300	27				02-NOV-2009	29-OCT-2009	Y
16102	1598	26.8456831200	-94.7194803600	27				02-NOV-2009	29-OCT-2009	Y
16102	1599	26.8466355200	-94.7187163100	27				02-NOV-2009	29-OCT-2009	Y
16102	1600	26.8468545900	-94.7185389000	27				02-NOV-2009	29-OCT-2009	Y
16102	1601	26.8477318400	-94.7178306600	27				02-NOV-2009	29-OCT-2009	Y
16102	1602	26.8485399800	-94.7171861600	27				02-NOV-2009	29-OCT-2009	Y
16102	1603	26.8486111200	-94.7171257500	27				02-NOV-2009	29-OCT-2009	Y
16102	1604	26.8494900500	-94.7164200300	27				02-NOV-2009	29-OCT-2009	Y
16102	1605	26.8503705700	-94.7157169300	27				02-NOV-2009	29-OCT-2009	Y
16102	1606	26.8513220700	-94.7149515000	27				02-NOV-2009	29-OCT-2009	Y
16102	1607	26.8522024000	-94.7142480800	27				02-NOV-2009	29-OCT-2009	Y
16102	1608	26.8530885000	-94.7135534900	27				02-NOV-2009	29-OCT-2009	Y
16102	1609	26.8539628000	-94.7128406900	27				02-NOV-2009	29-OCT-2009	Y
16102	1610	26.8547678000	-94.7121928600	27				02-NOV-2009	29-OCT-2009	Y
16102	1611	26.8548414400	-94.7121347000	27				02-NOV-2009	29-OCT-2009	Y
16102	1612	26.8557921300	-94.7113679900	27				02-NOV-2009	29-OCT-2009	Y
16102	1613	26.8566784800	-94.7106729500	27				02-NOV-2009	29-OCT-2009	Y
16102	1614	26.8575500100	-94.7099567500	27				02-NOV-2009	29-OCT-2009	Y
16102	1615	26.8584367900	-94.7092633200	27				02-NOV-2009	29-OCT-2009	Y
16102	1616	26.8585918600	-94.7091380400	27				02-NOV-2009	29-OCT-2009	Y

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16102	1617	26.8593149800	-94.7085563600	27				02-NOV-2009	29-OCT-2009	Y
16102	1618	26.8602669700	-94.7077917200	27				02-NOV-2009	29-OCT-2009	Y
16102	1619	26.8611456800	-94.7070856500	27				02-NOV-2009	29-OCT-2009	Y
16102	1620	26.8620212000	-94.7063747900	27				02-NOV-2009	29-OCT-2009	Y
16102	1621	26.8629035000	-94.7056773100	27				02-NOV-2009	29-OCT-2009	Y
16102	1622	26.8631264900	-94.7055029200	27				02-NOV-2009	29-OCT-2009	Y
16102	1623	26.8640088200	-94.7048026000	27				02-NOV-2009	29-OCT-2009	Y
16102	1624	26.8649613300	-94.7040387200	27				02-NOV-2009	29-OCT-2009	Y
16102	1625	26.8658480800	-94.7033448900	27				02-NOV-2009	29-OCT-2009	Y
16102	1626	26.8667244700	-94.7026355000	27				02-NOV-2009	29-OCT-2009	Y
16102	1627	26.8676061700	-94.7019339200	27				02-NOV-2009	29-OCT-2009	Y
16102	1628	26.8684825400	-94.7012243000	27				02-NOV-2009	29-OCT-2009	Y
16102	1629	26.8686475900	-94.7010935200	27				02-NOV-2009	29-OCT-2009	Y
16102	1630	26.8694404400	-94.7004685900	27				02-NOV-2009	29-OCT-2009	Y
16102	1631	26.8703225700	-94.6997677900	27				02-NOV-2009	29-OCT-2009	Y
16102	1632	26.8712005400	-94.6990606900	27				02-NOV-2009	29-OCT-2009	Y
16102	1633	26.8714222400	-94.6988872600	27				02-NOV-2009	29-OCT-2009	Y
16102	1634	26.8723035700	-94.6981852200	27				02-NOV-2009	29-OCT-2009	Y
16102	1635	26.8731807300	-94.6974767700	27				02-NOV-2009	29-OCT-2009	Y
16102	1636	26.8741338300	-94.6967135800	27				02-NOV-2009	29-OCT-2009	Y
16102	1637	26.8750147900	-94.6960109900	27				02-NOV-2009	29-OCT-2009	Y
16102	1638	26.8758879500	-94.6952963100	27				02-NOV-2009	29-OCT-2009	Y
16102	1639	26.8767643000	-94.6945865900	27				02-NOV-2009	29-OCT-2009	Y
16102	1640	26.8770808300	-94.6943341400	27				02-NOV-2009	29-OCT-2009	Y
16102	1641	26.8776446400	-94.6938829600	27				02-NOV-2009	29-OCT-2009	Y
16102	1642	26.8786022300	-94.6931267200	27				02-NOV-2009	29-OCT-2009	Y
16102	1643	26.8794770600	-94.6924146300	27				02-NOV-2009	29-OCT-2009	Y
16102	1644	26.8796975200	-94.6922392500	27				02-NOV-2009	29-OCT-2009	Y
16102	1645	26.8797621400	-94.6921880700	27				02-NOV-2009	29-OCT-2009	Y
16102	1646	26.8805768700	-94.6915341600	27				02-NOV-2009	29-OCT-2009	Y
16102	1647	26.8814560400	-94.6908287600	27				02-NOV-2009	29-OCT-2009	Y
16102	1648	26.8823380400	-94.6901277200	27				02-NOV-2009	29-OCT-2009	Y
16102	1649	26.8832875600	-94.6893589100	27				02-NOV-2009	29-OCT-2009	Y
16102	1650	26.8841699900	-94.6886585600	27				02-NOV-2009	29-OCT-2009	Y
16102	1651	26.8850470200	-94.6879498600	27				02-NOV-2009	29-OCT-2009	Y
16102	1652	26.8859231600	-94.6872395200	27				02-NOV-2009	29-OCT-2009	Y
16102	1653	26.8867677900	-94.6865751100	27				02-NOV-2009	29-OCT-2009	Y
16102	1654	26.8868076300	-94.6865422800	27				02-NOV-2009	29-OCT-2009	Y
16102	1655	26.8876834100	-94.6858316200	27				02-NOV-2009	29-OCT-2009	Y

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16102	1656	26.8879726100	-94.6855904900	27				02-NOV-2009	29-OCT-2009	Y
16102	1657	26.8888552100	-94.6848903900	27				02-NOV-2009	29-OCT-2009	Y
16102	1658	26.8897308900	-94.6841794900	27				02-NOV-2009	29-OCT-2009	Y
16102	1659	26.8906136600	-94.6834794700	27				02-NOV-2009	29-OCT-2009	Y
16102	1660	26.8914876600	-94.6827660100	27				02-NOV-2009	29-OCT-2009	Y
16102	1661	26.8921469600	-94.6822367100	27				02-NOV-2009	29-OCT-2009	Y
16102	1662	26.8930970500	-94.6814688900	27				02-NOV-2009	29-OCT-2009	Y
16102	1663	26.8939752900	-94.6807618100	27				02-NOV-2009	29-OCT-2009	Y
16102	1664	26.8947685900	-94.6801150700	27				02-NOV-2009	29-OCT-2009	Y
16102	1665	26.8948515800	-94.6800519700	27				02-NOV-2009	29-OCT-2009	Y
16102	1666	26.8957309600	-94.6793467000	27				02-NOV-2009	29-OCT-2009	Y
16102	1667	26.8959525600	-94.6791732000	27				02-NOV-2009	29-OCT-2009	Y
16102	1668	26.8964691000	-94.6787605400	27				02-NOV-2009	29-OCT-2009	Y
16102	1669	26.8968318500	-94.6784677100	27				02-NOV-2009	29-OCT-2009	Y
16102	1670	26.8977861800	-94.6777064400	27				02-NOV-2009	29-OCT-2009	Y
16102	1671	26.8986664400	-94.6770025600	27				02-NOV-2009	29-OCT-2009	Y
16102	1672	26.8995443900	-94.6762950000	27				02-NOV-2009	29-OCT-2009	Y
16102	1673	26.9004210100	-94.6755856000	27				02-NOV-2009	29-OCT-2009	Y
16102	1674	26.9013002000	-94.6748799600	27				02-NOV-2009	29-OCT-2009	Y
16102	1675	26.9022540700	-94.6741180100	27				02-NOV-2009	29-OCT-2009	Y
16102	1676	26.9031345800	-94.6734144800	27				02-NOV-2009	29-OCT-2009	Y
16102	1677	26.9040142900	-94.6727096200	27				02-NOV-2009	29-OCT-2009	Y
16102	1678	26.9042337500	-94.6725328400	27				02-NOV-2009	29-OCT-2009	Y
16102	1679	26.9051169100	-94.6718334500	27				02-NOV-2009	29-OCT-2009	Y
16102	1680	26.9059284800	-94.6711954100	27				02-NOV-2009	29-OCT-2009	Y
16102	1681	26.9061558000	-94.6710102900	27				02-NOV-2009	29-OCT-2009	Y
16102	1682	26.9067302100	-94.6705421200	27				02-NOV-2009	29-OCT-2009	Y
16102	1683	26.9076065400	-94.6698320300	27				02-NOV-2009	29-OCT-2009	Y
16102	1684	26.9084879100	-94.6691298500	27				02-NOV-2009	29-OCT-2009	Y
16102	1685	26.9093686700	-94.6684267500	27				02-NOV-2009	29-OCT-2009	Y
16102	1686	26.9102496800	-94.6677240400	27				02-NOV-2009	29-OCT-2009	Y
16102	1687	26.9112003300	-94.6669568000	27				02-NOV-2009	29-OCT-2009	Y
16102	1688	26.9120802800	-94.6662524400	27				02-NOV-2009	29-OCT-2009	Y
16102	1689	26.9123002600	-94.6660762500	27				02-NOV-2009	29-OCT-2009	Y
16102	1690	26.9131711600	-94.6653578500	27				02-NOV-2009	29-OCT-2009	Y
16102	1691	26.9140477400	-94.6646480900	27				02-NOV-2009	29-OCT-2009	Y
16102	1692	26.9149248300	-94.6639393300	27				02-NOV-2009	29-OCT-2009	Y
16102	1693	26.9158612700	-94.6631735300	27				02-NOV-2009	29-OCT-2009	Y
16102	1694	26.9158710300	-94.6631650100	27				02-NOV-2009	29-OCT-2009	Y

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16102	1695	26.9167600900	-94.6624747300	27				02-NOV-2009	29-OCT-2009	Y
16102	1696	26.9176363800	-94.6617646100	27				02-NOV-2009	29-OCT-2009	Y
16102	1697	26.9180804300	-94.6614183900	27				02-NOV-2009	29-OCT-2009	Y
16102	1698	26.9183027200	-94.6612449400	27				02-NOV-2009	29-OCT-2009	Y
16102	1699	26.9185257200	-94.6610728000	27				02-NOV-2009	29-OCT-2009	Y
16102	1700	26.9187502300	-94.6609030000	27				02-NOV-2009	29-OCT-2009	Y
16102	1701	26.9189739500	-94.6607318800	27				02-NOV-2009	29-OCT-2009	Y
16102	1702	26.9191974800	-94.6605605500	27				02-NOV-2009	29-OCT-2009	Y
16102	1703	26.9194238500	-94.6603940000	27				02-NOV-2009	29-OCT-2009	Y
16102	1704	26.9194990700	-94.6603379000	27				02-NOV-2009	29-OCT-2009	Y
16102	1705	26.9196511900	-94.6602288700	27				02-NOV-2009	29-OCT-2009	Y
16102	1706	26.9198803900	-94.6600671900	27				02-NOV-2009	29-OCT-2009	Y
16102	1707	26.9201091400	-94.6599045900	27				02-NOV-2009	29-OCT-2009	Y
16102	1708	26.9204125900	-94.6596850900	27				02-NOV-2009	29-OCT-2009	Y
16102	1709	26.9206428500	-94.6595251400	27				02-NOV-2009	29-OCT-2009	Y
16102	1710	26.9208745200	-94.6593676200	27				02-NOV-2009	29-OCT-2009	Y
16102	1711	26.9211072500	-94.6592122300	27				02-NOV-2009	29-OCT-2009	Y
16102	1712	26.9213414000	-94.6590593800	27				02-NOV-2009	29-OCT-2009	Y
16102	1713	26.9215761600	-94.6589078400	27				02-NOV-2009	29-OCT-2009	Y
16102	1714	26.9218103100	-94.6587549900	27				02-NOV-2009	29-OCT-2009	Y
16102	1715	26.9220442800	-94.6586017300	27				02-NOV-2009	29-OCT-2009	Y
16102	1716	26.9222797500	-94.6584513100	27				02-NOV-2009	29-OCT-2009	Y
16102	1717	26.9225193700	-94.6583091100	27				02-NOV-2009	29-OCT-2009	Y
16102	1718	26.9227613700	-94.6581722800	27				02-NOV-2009	29-OCT-2009	Y
16102	1719	26.9230011500	-94.6580307900	27				02-NOV-2009	29-OCT-2009	Y
16102	1720	26.9232400700	-94.6578872600	27				02-NOV-2009	29-OCT-2009	Y
16102	1721	26.9234814400	-94.6577490100	27				02-NOV-2009	29-OCT-2009	Y
16102	1722	26.9237246600	-94.6576149100	27				02-NOV-2009	29-OCT-2009	Y
16102	1723	26.9237542000	-94.6575985300	27				02-NOV-2009	29-OCT-2009	Y
16102	1724	26.9239676200	-94.6574803100	27				02-NOV-2009	29-OCT-2009	Y
16102	1725	26.9242122500	-94.6573496600	27				02-NOV-2009	29-OCT-2009	Y
16102	1726	26.9244580200	-94.6572214400	27				02-NOV-2009	29-OCT-2009	Y
16102	1727	26.9247024800	-94.6570901700	27				02-NOV-2009	29-OCT-2009	Y
16102	1728	26.9249465800	-94.6569580000	27				02-NOV-2009	29-OCT-2009	Y
16102	1729	26.9251918200	-94.6568286700	27				02-NOV-2009	29-OCT-2009	Y
16102	1730	26.9255196100	-94.6566575400	27				02-NOV-2009	29-OCT-2009	Y
16102	1731	26.9257666100	-94.6565322500	27				02-NOV-2009	29-OCT-2009	Y
16102	1732	26.9260151000	-94.6564104100	27				02-NOV-2009	29-OCT-2009	Y
16102	1733	26.9260967100	-94.6563718300	27				02-NOV-2009	29-OCT-2009	Y

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16102	1734	26.9262643800	-94.6562908000	27				02-NOV-2009	29-OCT-2009	Y
16102	1735	26.9265139300	-94.6561715900	27				02-NOV-2009	29-OCT-2009	Y
16102	1736	26.9267648700	-94.6560563300	27				02-NOV-2009	29-OCT-2009	Y
16102	1737	26.9270166100	-94.6559432000	27				02-NOV-2009	29-OCT-2009	Y
16102	1738	26.9272684300	-94.6558299600	27				02-NOV-2009	29-OCT-2009	Y
16102	1739	26.9275212100	-94.6557197600	27				02-NOV-2009	29-OCT-2009	Y
16102	1740	26.9277756500	-94.6556142200	27				02-NOV-2009	29-OCT-2009	Y
16102	1741	26.9280302600	-94.6555093800	27				02-NOV-2009	29-OCT-2009	Y
16102	1742	26.9282844400	-94.6554031300	27				02-NOV-2009	29-OCT-2009	Y
16102	1743	26.9285372300	-94.6552923200	27				02-NOV-2009	29-OCT-2009	Y
16102	1744	26.9287895900	-94.6551795000	27				02-NOV-2009	29-OCT-2009	Y
16102	1745	26.9290462100	-94.6550803300	27				02-NOV-2009	29-OCT-2009	Y
16102	1746	26.9293072600	-94.6549959200	27				02-NOV-2009	29-OCT-2009	Y
16102	1747	26.9295671800	-94.6549082800	27				02-NOV-2009	29-OCT-2009	Y
16102	1748	26.9298258000	-94.6548162900	27				02-NOV-2009	29-OCT-2009	Y
16102	1749	26.9300845000	-94.6547244000	27				02-NOV-2009	29-OCT-2009	Y
16102	1750	26.9303437200	-94.6546344300	27				02-NOV-2009	29-OCT-2009	Y
16102	1751	26.9306040700	-94.6545486000	27				02-NOV-2009	29-OCT-2009	Y
16102	1752	26.9309526900	-94.6544400000	27				02-NOV-2009	29-OCT-2009	Y
16102	1753	26.9312144200	-94.6543598300	27				02-NOV-2009	29-OCT-2009	Y
16102	1754	26.9314758900	-94.6542783500	27				02-NOV-2009	29-OCT-2009	Y
16102	1755	26.9317372700	-94.6541967700	27				02-NOV-2009	29-OCT-2009	Y
16102	1756	26.9319993400	-94.6541179100	27				02-NOV-2009	29-OCT-2009	Y
16102	1757	26.9322618400	-94.6540407800	27				02-NOV-2009	29-OCT-2009	Y
16102	1758	26.9325245200	-94.6539639500	27				02-NOV-2009	29-OCT-2009	Y
16102	1759	26.9327878800	-94.6538902500	27				02-NOV-2009	29-OCT-2009	Y
16102	1760	26.9330523500	-94.6538221000	27				02-NOV-2009	29-OCT-2009	Y
16102	1761	26.9333175200	-94.6537566900	27				02-NOV-2009	29-OCT-2009	Y
16102	1762	26.9335822500	-94.6536896500	27				02-NOV-2009	29-OCT-2009	Y
16102	1763	26.9338473200	-94.6536240300	27				02-NOV-2009	29-OCT-2009	Y
16102	1764	26.9341129000	-94.6535610400	27				02-NOV-2009	29-OCT-2009	Y
16102	1765	26.9343786500	-94.6534993600	27				02-NOV-2009	29-OCT-2009	Y
16102	1766	26.9346447500	-94.6534387900	27				02-NOV-2009	29-OCT-2009	Y
16102	1767	26.9349116900	-94.6533835700	27				02-NOV-2009	29-OCT-2009	Y
16102	1768	26.9351793100	-94.6533319800	27				02-NOV-2009	29-OCT-2009	Y
16102	1769	26.9354468300	-94.6532807000	27				02-NOV-2009	29-OCT-2009	Y
16102	1770	26.9357142800	-94.6532281000	27				02-NOV-2009	29-OCT-2009	Y
16102	1771	26.9359818900	-94.6531773200	27				02-NOV-2009	29-OCT-2009	Y
16102	1772	26.9362504300	-94.6531319900	27				02-NOV-2009	29-OCT-2009	Y

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16102	1773	26.9366088200	-94.6530752800	27				02-NOV-2009	29-OCT-2009	Y
16102	1774	26.9368776100	-94.6530322700	27				02-NOV-2009	29-OCT-2009	Y
16102	1775	26.9370568500	-94.6530037700	27				02-NOV-2009	29-OCT-2009	Y
16102	1776	26.9370968200	-94.6529977100	27				02-NOV-2009	29-OCT-2009	Y
16102	1777	26.9374157400	-94.6529510000	27				02-NOV-2009	29-OCT-2009	Y
16102	1778	26.9376162600	-94.6529253200	27				02-NOV-2009	29-OCT-2009	Y
16102	1779	26.9376855100	-94.6529163600	27				02-NOV-2009	29-OCT-2009	Y
16102	1780	26.9379557600	-94.6528869700	27				02-NOV-2009	29-OCT-2009	Y
16102	1781	26.9382260800	-94.6528588800	27				02-NOV-2009	29-OCT-2009	Y
16102	1782	26.9390336100	-94.6527592800	27				02-NOV-2009	29-OCT-2009	Y
16102	1783	26.9401101900	-94.6526249200	27				02-NOV-2009	29-OCT-2009	Y
16102	1784	26.9411890700	-94.6525168800	27				02-NOV-2009	29-OCT-2009	Y
16102	1785	26.9414583600	-94.6524850500	27				02-NOV-2009	29-OCT-2009	Y
16102	1786	26.9426232300	-94.6523261900	27				02-NOV-2009	29-OCT-2009	Y
16102	1787	26.9437021200	-94.6522179500	27				02-NOV-2009	29-OCT-2009	Y
16102	1788	26.9447789200	-94.6520879200	27				02-NOV-2009	29-OCT-2009	Y
16102	1789	26.9458569200	-94.6519702900	27				02-NOV-2009	29-OCT-2009	Y
16102	1790	26.9469348500	-94.6518519500	27				02-NOV-2009	29-OCT-2009	Y
16102	1791	26.9481014100	-94.6517107400	27				02-NOV-2009	29-OCT-2009	Y
16102	1792	26.9491784500	-94.6515829200	27				02-NOV-2009	29-OCT-2009	Y
16102	1793	26.9494661800	-94.6515480300	27				02-NOV-2009	29-OCT-2009	Y
16102	1794	26.9502558100	-94.6514583200	27				02-NOV-2009	29-OCT-2009	Y
16102	1795	26.9513337400	-94.6513398800	27				02-NOV-2009	29-OCT-2009	Y
16102	1796	26.9516033400	-94.6513112700	27				02-NOV-2009	29-OCT-2009	Y
16102	1797	26.9526802300	-94.6511812300	27				02-NOV-2009	29-OCT-2009	Y
16102	1798	26.9538475100	-94.6510481700	27				02-NOV-2009	29-OCT-2009	Y
16102	1799	26.9549255100	-94.6509304300	27				02-NOV-2009	29-OCT-2009	Y
16102	1800	26.9557339100	-94.6508418900	27				02-NOV-2009	29-OCT-2009	Y
16102	1801	26.9568108600	-94.6507131500	27				02-NOV-2009	29-OCT-2009	Y
16102	1802	26.9578899100	-94.6506067000	27				02-NOV-2009	29-OCT-2009	Y
16102	1803	26.9589659900	-94.6504684700	27				02-NOV-2009	29-OCT-2009	Y
16102	1804	26.9601348700	-94.6503522500	27				02-NOV-2009	29-OCT-2009	Y
16102	1805	26.9612116800	-94.6502215800	27				02-NOV-2009	29-OCT-2009	Y
16102	1806	26.9613898100	-94.6502034300	27				02-NOV-2009	29-OCT-2009	Y
16102	1807	26.9614812800	-94.6501930800	27				02-NOV-2009	29-OCT-2009	Y
16102	1808	26.9625578400	-94.6500597900	27				02-NOV-2009	29-OCT-2009	Y
16102	1809	26.9636358400	-94.6499427400	27				02-NOV-2009	29-OCT-2009	Y
16102	1810	26.9647132800	-94.6498185200	27				02-NOV-2009	29-OCT-2009	Y
16102	1811	26.9658804800	-94.6496847400	27				02-NOV-2009	29-OCT-2009	Y

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16102	1812	26.9669574400	-94.6495553700	27				02-NOV-2009	29-OCT-2009	Y
16102	1813	26.9674309100	-94.6495007200	27				02-NOV-2009	29-OCT-2009	Y
16102	1814	26.9680352800	-94.6494362000	27				02-NOV-2009	29-OCT-2009	Y
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16102	1817	26.9702278100	-94.6492035100	27				02-NOV-2009	29-OCT-2009	Y
16102	1818	26.9713603300	-94.6490865400	27				02-NOV-2009	29-OCT-2009	Y
16102	1819	26.9716299200	-94.6490587300	27				02-NOV-2009	29-OCT-2009	Y
16102	1820	26.9727082500	-94.6489443900	27				02-NOV-2009	29-OCT-2009	Y
16102	1821	26.9732479300	-94.6488925200	27				02-NOV-2009	29-OCT-2009	Y
16102	1822	26.9735165600	-94.6488544200	27				02-NOV-2009	29-OCT-2009	Y
16102	1823	26.9745936900	-94.6487268600	27				02-NOV-2009	29-OCT-2009	Y
16102	1824	26.9756711200	-94.6486037400	27				02-NOV-2009	29-OCT-2009	Y
16102	1825	26.9768380800	-94.6484667100	27				02-NOV-2009	29-OCT-2009	Y
16102	1826	26.9779160000	-94.6483480200	27				02-NOV-2009	29-OCT-2009	Y
16102	1827	26.9789917600	-94.6482064300	27				02-NOV-2009	29-OCT-2009	Y
16102	1828	26.9800694300	-94.6480856200	27				02-NOV-2009	29-OCT-2009	Y
16102	1829	26.9811466300	-94.6479593600	27				02-NOV-2009	29-OCT-2009	Y
16102	1830	26.9814159200	-94.6479269100	27				02-NOV-2009	29-OCT-2009	Y
16102	1831	26.9825838400	-94.6478004600	27				02-NOV-2009	29-OCT-2009	Y
16102	1832	26.9836613500	-94.6476780300	27				02-NOV-2009	29-OCT-2009	Y
16102	1833	26.9847391900	-94.6475588300	27				02-NOV-2009	29-OCT-2009	Y
16102	1834	26.9851393300	-94.6475134800	27				02-NOV-2009	29-OCT-2009	Y
16102	1835	26.9858163100	-94.6474311500	27				02-NOV-2009	29-OCT-2009	Y
16102	1836	26.9868943000	-94.6473140600	27				02-NOV-2009	29-OCT-2009	Y
16102	1837	26.9880621400	-94.6471866900	27				02-NOV-2009	29-OCT-2009	Y
16102	1838	26.9891398200	-94.6470652600	27				02-NOV-2009	29-OCT-2009	Y
16102	1839	26.9902178100	-94.6469478600	27				02-NOV-2009	29-OCT-2009	Y
16102	1840	26.9910359800	-94.6468498600	27				02-NOV-2009	29-OCT-2009	Y
16102	1841	26.9913180600	-94.6468192100	27				02-NOV-2009	29-OCT-2009	Y
16102	1842	26.9924073400	-94.6466939100	27				02-NOV-2009	29-OCT-2009	Y
16102	1843	26.9934948100	-94.6465765500	27				02-NOV-2009	29-OCT-2009	Y
16102	1844	26.9945789300	-94.6464446200	27				02-NOV-2009	29-OCT-2009	Y
16102	1845	26.9956889500	-94.6463139800	27				02-NOV-2009	29-OCT-2009	Y
16102	1846	26.9967717900	-94.6461909000	27				02-NOV-2009	29-OCT-2009	Y
16102	1847	26.9970235600	-94.6461586900	27				02-NOV-2009	29-OCT-2009	Y
16102	1848	26.9978654300	-94.6460637400	27				02-NOV-2009	29-OCT-2009	Y
16102	1849	26.9989714500	-94.6459427100	27				02-NOV-2009	29-OCT-2009	Y
16102	1850	27.0000559000	-94.6458203500	27				02-NOV-2009	29-OCT-2009	Y

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16102	1851	27.0011606800	-94.6456825700	27				02-NOV-2009	29-OCT-2009	Y
16102	1852	27.0014404100	-94.6456519800	27				02-NOV-2009	29-OCT-2009	Y
16102	1853	27.0025182400	-94.6455328500	27				02-NOV-2009	29-OCT-2009	Y
16102	1854	27.0036339900	-94.6454138700	27				02-NOV-2009	29-OCT-2009	Y
16102	1855	27.0047243500	-94.6452882600	27				02-NOV-2009	29-OCT-2009	Y
16102	1856	27.0058064200	-94.6451771500	27				02-NOV-2009	29-OCT-2009	Y
16102	1857	27.0064324500	-94.6450748100	27				02-NOV-2009	29-OCT-2009	Y
16102	1858	27.0064797200	-94.6451233300	27				02-NOV-2009	29-OCT-2009	Y
16102	1859	27.0067144400	-94.6453275000	27				02-NOV-2009	29-OCT-2009	Y
16103	1	26.1282542000	-94.8985353500	27	15	1017652.0000	9485248.0000	02-NOV-2009	02-NOV-2009	Y
16103	2	26.1212484100	-94.9037951600	27				02-NOV-2009	02-NOV-2009	Y
16103	3	26.1207091500	-94.9042100400	27				02-NOV-2009	02-NOV-2009	Y
16103	4	26.1201560900	-94.9046277500	27				02-NOV-2009	02-NOV-2009	Y
16103	5	26.1196003200	-94.9050423600	27				02-NOV-2009	02-NOV-2009	Y
16103	6	26.1190445100	-94.9054600100	27				02-NOV-2009	02-NOV-2009	Y
16103	7	26.1184276200	-94.9059193300	27				02-NOV-2009	02-NOV-2009	Y
16103	8	26.1184248300	-94.9059223400	27				02-NOV-2009	02-NOV-2009	Y
16103	9	26.1178744800	-94.9063431200	27				02-NOV-2009	02-NOV-2009	Y
16103	10	26.1173295900	-94.9067670300	27				02-NOV-2009	02-NOV-2009	Y
16103	11	26.1167791100	-94.9071969400	27				02-NOV-2009	02-NOV-2009	Y
16103	12	26.1162341400	-94.9076269400	27				02-NOV-2009	02-NOV-2009	Y
16103	13	26.1156891700	-94.9080569400	27				02-NOV-2009	02-NOV-2009	Y
16103	14	26.1151441500	-94.9084899800	27				02-NOV-2009	02-NOV-2009	Y
16103	15	26.1145991700	-94.9089199600	27				02-NOV-2009	02-NOV-2009	Y
16103	16	26.1140569100	-94.9093530400	27				02-NOV-2009	02-NOV-2009	Y
16103	17	26.1135038400	-94.9097707000	27				02-NOV-2009	02-NOV-2009	Y
16103	18	26.1129588200	-94.9102037200	27				02-NOV-2009	02-NOV-2009	Y
16103	19	26.1124165500	-94.9106367800	27				02-NOV-2009	02-NOV-2009	Y
16103	20	26.1118633900	-94.9110605200	27				02-NOV-2009	02-NOV-2009	Y
16103	21	26.1113211600	-94.9114905300	27				02-NOV-2009	02-NOV-2009	Y
16103	22	26.1107734700	-94.9119174000	27				02-NOV-2009	02-NOV-2009	Y
16103	23	26.1102230600	-94.9123411700	27				02-NOV-2009	02-NOV-2009	Y
16103	24	26.1096699800	-94.9127588000	27				02-NOV-2009	02-NOV-2009	Y
16103	25	26.1091250000	-94.9131887500	27				02-NOV-2009	02-NOV-2009	Y
16103	26	26.1085745100	-94.9136186100	27				02-NOV-2009	02-NOV-2009	Y
16103	27	26.1080268900	-94.9140393600	27				02-NOV-2009	02-NOV-2009	Y
16103	28	26.1074679400	-94.9144843100	27				02-NOV-2009	02-NOV-2009	Y
16103	29	26.1071258600	-94.9147590900	27				02-NOV-2009	02-NOV-2009	Y
16103	30	26.1064056700	-94.9153293900	27				02-NOV-2009	02-NOV-2009	Y

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16103	31	26.1056963100	-94.9159120400	27				02-NOV-2009	02-NOV-2009	Y
16103	32	26.1049760600	-94.9164853700	27				02-NOV-2009	02-NOV-2009	Y
16103	33	26.1042558600	-94.9170556500	27				02-NOV-2009	02-NOV-2009	Y
16103	34	26.1035384100	-94.9176259600	27				02-NOV-2009	02-NOV-2009	Y
16103	35	26.1028182400	-94.9181931800	27				02-NOV-2009	02-NOV-2009	Y
16103	36	26.1020980700	-94.9187603900	27				02-NOV-2009	02-NOV-2009	Y
16103	37	26.1013698500	-94.9193122300	27				02-NOV-2009	02-NOV-2009	Y
16103	38	26.1006442200	-94.9198762900	27				02-NOV-2009	02-NOV-2009	Y
16103	39	26.0999267100	-94.9204496100	27				02-NOV-2009	02-NOV-2009	Y
16103	40	26.0992038200	-94.9210137000	27				02-NOV-2009	02-NOV-2009	Y
16103	41	26.0984808900	-94.9215808400	27				02-NOV-2009	02-NOV-2009	Y
16103	42	26.0977635100	-94.9221450000	27				02-NOV-2009	02-NOV-2009	Y
16103	43	26.0970351900	-94.9227028900	27				02-NOV-2009	02-NOV-2009	Y
16103	44	26.0963150100	-94.9232700500	27				02-NOV-2009	02-NOV-2009	Y
16103	45	26.0955947800	-94.9238402400	27				02-NOV-2009	02-NOV-2009	Y
16103	46	26.0948719200	-94.9244012500	27				02-NOV-2009	02-NOV-2009	Y
16103	47	26.0941489800	-94.9249683400	27				02-NOV-2009	02-NOV-2009	Y
16103	48	26.0934315000	-94.9255385600	27				02-NOV-2009	02-NOV-2009	Y
16103	49	26.0927085600	-94.9261056300	27				02-NOV-2009	02-NOV-2009	Y
16103	50	26.0919829800	-94.9266635200	27				02-NOV-2009	02-NOV-2009	Y
16103	51	26.0912627400	-94.9272336700	27				02-NOV-2009	02-NOV-2009	Y
16103	52	26.0905399200	-94.9277915900	27				02-NOV-2009	02-NOV-2009	Y
16103	53	26.0898170000	-94.9283555900	27				02-NOV-2009	02-NOV-2009	Y
16103	54	26.0890913000	-94.9289225900	27				02-NOV-2009	02-NOV-2009	Y
16103	55	26.0883684700	-94.9294804900	27				02-NOV-2009	02-NOV-2009	Y
16103	56	26.0876455100	-94.9300475100	27				02-NOV-2009	02-NOV-2009	Y
16103	57	26.0873647400	-94.9302622800	27				02-NOV-2009	02-NOV-2009	Y
16103	58	26.0864901800	-94.9311268500	27				02-NOV-2009	02-NOV-2009	Y
16103	59	26.0856009700	-94.9318116900	27				02-NOV-2009	02-NOV-2009	Y
16103	60	26.0847011300	-94.9324798900	27				02-NOV-2009	02-NOV-2009	Y
16103	61	26.0837972800	-94.9332283300	27				02-NOV-2009	02-NOV-2009	Y
16103	62	26.0828957400	-94.9338937400	27				02-NOV-2009	02-NOV-2009	Y
16103	63	26.0820170700	-94.9345952200	27				02-NOV-2009	02-NOV-2009	Y
16103	64	26.0810997100	-94.9353225700	27				02-NOV-2009	02-NOV-2009	Y
16103	65	26.0806081900	-94.9356777600	27				02-NOV-2009	02-NOV-2009	Y
16103	66	26.0804221500	-94.9358179500	27				02-NOV-2009	02-NOV-2009	Y
16103	67	26.0802056100	-94.9359965400	27				02-NOV-2009	02-NOV-2009	Y
16103	68	26.0799967300	-94.9361865300	27				02-NOV-2009	02-NOV-2009	Y
16103	69	26.0797888300	-94.9363775400	27				02-NOV-2009	02-NOV-2009	Y

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16103	70	26.0795394500	-94.9365900800	27				02-NOV-2009	02-NOV-2009	Y
16103	71	26.0793233200	-94.9367688600	27				02-NOV-2009	02-NOV-2009	Y
16103	72	26.0791110500	-94.9369531500	27				02-NOV-2009	02-NOV-2009	Y
16103	73	26.0789043200	-94.9371450900	27				02-NOV-2009	02-NOV-2009	Y
16103	74	26.0787014200	-94.9373421500	27				02-NOV-2009	02-NOV-2009	Y
16103	75	26.0784975300	-94.9375376100	27				02-NOV-2009	02-NOV-2009	Y
16103	76	26.0782941300	-94.9377335400	27				02-NOV-2009	02-NOV-2009	Y
16103	77	26.0780958400	-94.9379359700	27				02-NOV-2009	02-NOV-2009	Y
16103	78	26.0779021200	-94.9381439700	27				02-NOV-2009	02-NOV-2009	Y
16103	79	26.0777067600	-94.9383495000	27				02-NOV-2009	02-NOV-2009	Y
16103	80	26.0775047200	-94.9385465400	27				02-NOV-2009	02-NOV-2009	Y
16103	81	26.0772688000	-94.9387763200	27				02-NOV-2009	02-NOV-2009	Y
16103	82	26.0770682500	-94.9389753600	27				02-NOV-2009	02-NOV-2009	Y
16103	83	26.0768737300	-94.9391815700	27				02-NOV-2009	02-NOV-2009	Y
16103	84	26.0766838700	-94.9393931300	27				02-NOV-2009	02-NOV-2009	Y
16103	85	26.0764962400	-94.9396071300	27				02-NOV-2009	02-NOV-2009	Y
16103	86	26.0763100900	-94.9398225600	27				02-NOV-2009	02-NOV-2009	Y
16103	87	26.0761236800	-94.9400374900	27				02-NOV-2009	02-NOV-2009	Y
16103	88	26.0759339100	-94.9402485900	27				02-NOV-2009	02-NOV-2009	Y
16103	89	26.0757428700	-94.9404585400	27				02-NOV-2009	02-NOV-2009	Y
16103	90	26.0755505700	-94.9406671900	27				02-NOV-2009	02-NOV-2009	Y
16103	91	26.0753229000	-94.9409075200	27				02-NOV-2009	02-NOV-2009	Y
16103	92	26.0751327400	-94.9411189100	27				02-NOV-2009	02-NOV-2009	Y
16103	93	26.0749514500	-94.9413395300	27				02-NOV-2009	02-NOV-2009	Y
16103	94	26.0747734800	-94.9415634300	27				02-NOV-2009	02-NOV-2009	Y
16103	95	26.0745958300	-94.9417875500	27				02-NOV-2009	02-NOV-2009	Y
16103	96	26.0744178300	-94.9420113300	27				02-NOV-2009	02-NOV-2009	Y
16103	97	26.0742378100	-94.9422332400	27				02-NOV-2009	02-NOV-2009	Y
16103	98	26.0740556200	-94.9424534200	27				02-NOV-2009	02-NOV-2009	Y
16103	99	26.0738764700	-94.9426765700	27				02-NOV-2009	02-NOV-2009	Y
16103	100	26.0737664000	-94.9428229100	27				02-NOV-2009	02-NOV-2009	Y
16103	101	26.0737058300	-94.9429076200	27				02-NOV-2009	02-NOV-2009	Y
16103	102	26.0735146800	-94.9431841900	27				02-NOV-2009	02-NOV-2009	Y
16103	103	26.0733512700	-94.9434214200	27				02-NOV-2009	02-NOV-2009	Y
16103	104	26.0731843200	-94.9436556500	27				02-NOV-2009	02-NOV-2009	Y
16103	105	26.0730152200	-94.9438880600	27				02-NOV-2009	02-NOV-2009	Y
16103	106	26.0728461800	-94.9441207600	27				02-NOV-2009	02-NOV-2009	Y
16103	107	26.0726789000	-94.9443550600	27				02-NOV-2009	02-NOV-2009	Y
16103	108	26.0725147400	-94.9445921000	27				02-NOV-2009	02-NOV-2009	Y

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16103	109	26.0723559800	-94.9448335200	27				02-NOV-2009	02-NOV-2009	Y
16103	110	26.0722027200	-94.9450792400	27				02-NOV-2009	02-NOV-2009	Y
16103	111	26.0720515800	-94.9453265700	27				02-NOV-2009	02-NOV-2009	Y
16103	112	26.0718981500	-94.9455721300	27				02-NOV-2009	02-NOV-2009	Y
16103	113	26.0717147400	-94.9458554600	27				02-NOV-2009	02-NOV-2009	Y
16103	114	26.0715601700	-94.9461004200	27				02-NOV-2009	02-NOV-2009	Y
16103	115	26.0714172800	-94.9463538600	27				02-NOV-2009	02-NOV-2009	Y
16103	116	26.0712851000	-94.9466147200	27				02-NOV-2009	02-NOV-2009	Y
16103	117	26.0711536700	-94.9468758100	27				02-NOV-2009	02-NOV-2009	Y
16103	118	26.0710104000	-94.9471286700	27				02-NOV-2009	02-NOV-2009	Y
16103	119	26.0708581300	-94.9473756100	27				02-NOV-2009	02-NOV-2009	Y
16103	120	26.0707068700	-94.9476235800	27				02-NOV-2009	02-NOV-2009	Y
16103	121	26.0705615800	-94.9478756600	27				02-NOV-2009	02-NOV-2009	Y
16103	122	26.0704255000	-94.9481337800	27				02-NOV-2009	02-NOV-2009	Y
16103	123	26.0702721000	-94.9484382200	27				02-NOV-2009	02-NOV-2009	Y
16103	124	26.0701437400	-94.9487011800	27				02-NOV-2009	02-NOV-2009	Y
16103	125	26.0700207700	-94.9489672800	27				02-NOV-2009	02-NOV-2009	Y
16103	126	26.0699005700	-94.9492348600	27				02-NOV-2009	02-NOV-2009	Y
16103	127	26.0697796200	-94.9495019100	27				02-NOV-2009	02-NOV-2009	Y
16103	128	26.0696596700	-94.9497694900	27				02-NOV-2009	02-NOV-2009	Y
16103	129	26.0695356000	-94.9500348000	27				02-NOV-2009	02-NOV-2009	Y
16103	130	26.0694045700	-94.9502963500	27				02-NOV-2009	02-NOV-2009	Y
16103	131	26.0692735600	-94.9505582300	27				02-NOV-2009	02-NOV-2009	Y
16103	132	26.0691519400	-94.9508253200	27				02-NOV-2009	02-NOV-2009	Y
16103	133	26.0690403200	-94.9510975800	27				02-NOV-2009	02-NOV-2009	Y
16103	134	26.0689153100	-94.9514177700	27				02-NOV-2009	02-NOV-2009	Y
16103	135	26.0688225600	-94.9516556700	27				02-NOV-2009	02-NOV-2009	Y
16103	136	26.0687078100	-94.9519481300	27				02-NOV-2009	02-NOV-2009	Y
16103	137	26.0685981500	-94.9522213900	27				02-NOV-2009	02-NOV-2009	Y
16103	138	26.0684854600	-94.9524933800	27				02-NOV-2009	02-NOV-2009	Y
16103	139	26.0683765700	-94.9527674700	27				02-NOV-2009	02-NOV-2009	Y
16103	140	26.0682712700	-94.9530642300	27				02-NOV-2009	02-NOV-2009	Y
16103	141	26.0681830800	-94.9533471300	27				02-NOV-2009	02-NOV-2009	Y
16103	142	26.0680973900	-94.9536309000	27				02-NOV-2009	02-NOV-2009	Y
16103	143	26.0680027200	-94.9539108900	27				02-NOV-2009	02-NOV-2009	Y
16103	144	26.0678907700	-94.9542052500	27				02-NOV-2009	02-NOV-2009	Y
16103	145	26.0677882600	-94.9544824600	27				02-NOV-2009	02-NOV-2009	Y
16103	146	26.0677013600	-94.9547657500	27				02-NOV-2009	02-NOV-2009	Y
16103	147	26.0676270000	-94.9550536700	27				02-NOV-2009	02-NOV-2009	Y

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16103	148	26.0675475400	-94.9553604700	27				02-NOV-2009	02-NOV-2009	Y
16103	149	26.0674633200	-94.9556446000	27				02-NOV-2009	02-NOV-2009	Y
16103	150	26.0673717300	-94.9559263200	27				02-NOV-2009	02-NOV-2009	Y
16103	151	26.0672801100	-94.9562082800	27				02-NOV-2009	02-NOV-2009	Y
16103	152	26.0671977000	-94.9564765800	27				02-NOV-2009	02-NOV-2009	Y
16103	153	26.0671881500	-94.9565111900	27				02-NOV-2009	02-NOV-2009	Y
16103	154	26.0671151800	-94.9567994600	27				02-NOV-2009	02-NOV-2009	Y
16103	155	26.0670542100	-94.9570913400	27				02-NOV-2009	02-NOV-2009	Y
16103	156	26.0669881800	-94.9573815200	27				02-NOV-2009	02-NOV-2009	Y
16103	157	26.0669122100	-94.9576535900	27				02-NOV-2009	02-NOV-2009	Y
16103	158	26.0669078900	-94.9576677200	27				02-NOV-2009	02-NOV-2009	Y
16103	159	26.0668217300	-94.9579731000	27				02-NOV-2009	02-NOV-2009	Y
16103	160	26.0667555500	-94.9582635800	27				02-NOV-2009	02-NOV-2009	Y
16103	161	26.0667030000	-94.9585575200	27				02-NOV-2009	02-NOV-2009	Y
16103	162	26.0666498200	-94.9588511700	27				02-NOV-2009	02-NOV-2009	Y
16103	163	26.0665793800	-94.9591611700	27				02-NOV-2009	02-NOV-2009	Y
16103	164	26.0665090600	-94.9594509400	27				02-NOV-2009	02-NOV-2009	Y
16103	165	26.0664468700	-94.9597428000	27				02-NOV-2009	02-NOV-2009	Y
16103	166	26.0663937100	-94.9600366900	27				02-NOV-2009	02-NOV-2009	Y
16103	167	26.0663488400	-94.9603526300	27				02-NOV-2009	02-NOV-2009	Y
16103	168	26.0663132400	-94.9606498900	27				02-NOV-2009	02-NOV-2009	Y
16103	169	26.0662728400	-94.9609461000	27				02-NOV-2009	02-NOV-2009	Y
16103	170	26.0662230800	-94.9612407200	27				02-NOV-2009	02-NOV-2009	Y
16103	171	26.0661687900	-94.9615549200	27				02-NOV-2009	02-NOV-2009	Y
16103	172	26.0661262200	-94.9618509700	27				02-NOV-2009	02-NOV-2009	Y
16103	173	26.0660935100	-94.9621485500	27				02-NOV-2009	02-NOV-2009	Y
16103	174	26.0660652400	-94.9624466700	27				02-NOV-2009	02-NOV-2009	Y
16103	175	26.0660328000	-94.9627643300	27				02-NOV-2009	02-NOV-2009	Y
16103	176	26.0660062900	-94.9630625400	27				02-NOV-2009	02-NOV-2009	Y
16103	177	26.0659841200	-94.9633612400	27				02-NOV-2009	02-NOV-2009	Y
16103	178	26.0659542900	-94.9636590600	27				02-NOV-2009	02-NOV-2009	Y
16103	179	26.0659168200	-94.9639763700	27				02-NOV-2009	02-NOV-2009	Y
16103	180	26.0658865100	-94.9642744500	27				02-NOV-2009	02-NOV-2009	Y
16103	181	26.0658657100	-94.9645734800	27				02-NOV-2009	02-NOV-2009	Y
16103	182	26.0658539000	-94.9648730600	27				02-NOV-2009	02-NOV-2009	Y
16103	183	26.0658405000	-94.9651724500	27				02-NOV-2009	02-NOV-2009	Y
16103	184	26.0658260500	-94.9654918800	27				02-NOV-2009	02-NOV-2009	Y
16103	185	26.0658190000	-94.9657915700	27				02-NOV-2009	02-NOV-2009	Y
16103	186	26.0658126300	-94.9660912600	27				02-NOV-2009	02-NOV-2009	Y

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16103	187	26.0658030200	-94.9663908800	27				02-NOV-2009	02-NOV-2009	Y
16103	188	26.0657892800	-94.9667105300	27				02-NOV-2009	02-NOV-2009	Y
16103	189	26.0657773000	-94.9670103700	27				02-NOV-2009	02-NOV-2009	Y
16103	190	26.0657721900	-94.9673103700	27				02-NOV-2009	02-NOV-2009	Y
16103	191	26.0657733800	-94.9676104100	27				02-NOV-2009	02-NOV-2009	Y
16103	192	26.0657776300	-94.9679303200	27				02-NOV-2009	02-NOV-2009	Y
16103	193	26.0657795900	-94.9682304700	27				02-NOV-2009	02-NOV-2009	Y
16103	194	26.0657824300	-94.9685306500	27				02-NOV-2009	02-NOV-2009	Y
16103	195	26.0657940200	-94.9688305000	27				02-NOV-2009	02-NOV-2009	Y
16103	196	26.0658217500	-94.9691494100	27				02-NOV-2009	02-NOV-2009	Y
16103	197	26.0658575200	-94.9694475300	27				02-NOV-2009	02-NOV-2009	Y
16103	198	26.0658921100	-94.9697454700	27				02-NOV-2009	02-NOV-2009	Y
16103	199	26.0659181100	-94.9700439800	27				02-NOV-2009	02-NOV-2009	Y
16103	200	26.0659367900	-94.9703628600	27				02-NOV-2009	02-NOV-2009	Y
16103	201	26.0659523200	-94.9706621900	27				02-NOV-2009	02-NOV-2009	Y
16103	202	26.0659718700	-94.9709612300	27				02-NOV-2009	02-NOV-2009	Y
16103	203	26.0659958300	-94.9712599100	27				02-NOV-2009	02-NOV-2009	Y
16103	204	26.0660224500	-94.9715784700	27				02-NOV-2009	02-NOV-2009	Y
16103	205	26.0660483900	-94.9718770900	27				02-NOV-2009	02-NOV-2009	Y
16103	206	26.0660560200	-94.9719588300	27				02-NOV-2009	02-NOV-2009	Y
16103	207	26.0660803900	-94.9721749700	27				02-NOV-2009	02-NOV-2009	Y
16103	208	26.0661222100	-94.9724713300	27				02-NOV-2009	02-NOV-2009	Y
16103	209	26.0661716300	-94.9727663900	27				02-NOV-2009	02-NOV-2009	Y
16103	210	26.0662264600	-94.9730805800	27				02-NOV-2009	02-NOV-2009	Y
16103	211	26.0662744900	-94.9733755800	27				02-NOV-2009	02-NOV-2009	Y
16103	212	26.0663165800	-94.9736716400	27				02-NOV-2009	02-NOV-2009	Y
16103	213	26.0663557200	-94.9739683600	27				02-NOV-2009	02-NOV-2009	Y
16103	214	26.0664025500	-94.9742840000	27				02-NOV-2009	02-NOV-2009	Y
16103	215	26.0664577400	-94.9745775400	27				02-NOV-2009	02-NOV-2009	Y
16103	216	26.0665235600	-94.9748686700	27				02-NOV-2009	02-NOV-2009	Y
16103	217	26.0665929200	-94.9751586400	27				02-NOV-2009	02-NOV-2009	Y
16103	218	26.0666617400	-94.9754690500	27				02-NOV-2009	02-NOV-2009	Y
16103	219	26.0667188400	-94.9757618000	27				02-NOV-2009	02-NOV-2009	Y
16103	220	26.0667733500	-94.9760553300	27				02-NOV-2009	02-NOV-2009	Y
16103	221	26.0668302800	-94.9763483200	27				02-NOV-2009	02-NOV-2009	Y
16103	222	26.0668946300	-94.9766600300	27				02-NOV-2009	02-NOV-2009	Y
16103	223	26.0669576900	-94.9769515400	27				02-NOV-2009	02-NOV-2009	Y
16103	224	26.0670235600	-94.9772423400	27				02-NOV-2009	02-NOV-2009	Y
16103	225	26.0670926600	-94.9775322200	27				02-NOV-2009	02-NOV-2009	Y

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16103	226	26.0671703200	-94.9778401800	27				02-NOV-2009	02-NOV-2009	Y
16103	227	26.0672475800	-94.9781276100	27				02-NOV-2009	02-NOV-2009	Y
16103	228	26.0673286700	-94.9784136700	27				02-NOV-2009	02-NOV-2009	Y
16103	229	26.0674114000	-94.9786991200	27				02-NOV-2009	02-NOV-2009	Y
16103	230	26.0674985400	-94.9790039900	27				02-NOV-2009	02-NOV-2009	Y
16103	231	26.0675775600	-94.9792908100	27				02-NOV-2009	02-NOV-2009	Y
16103	232	26.0676558900	-94.9795779800	27				02-NOV-2009	02-NOV-2009	Y
16103	233	26.0677401600	-94.9798631200	27				02-NOV-2009	02-NOV-2009	Y
16103	234	26.0678353000	-94.9801438400	27				02-NOV-2009	02-NOV-2009	Y
16103	235	26.0679436500	-94.9804406300	27				02-NOV-2009	02-NOV-2009	Y
16103	236	26.0680413300	-94.9807202700	27				02-NOV-2009	02-NOV-2009	Y
16103	237	26.0681332400	-94.9810023200	27				02-NOV-2009	02-NOV-2009	Y
16103	238	26.0682267200	-94.9812837800	27				02-NOV-2009	02-NOV-2009	Y
16103	239	26.0683343200	-94.9815806100	27				02-NOV-2009	02-NOV-2009	Y
16103	240	26.0684404800	-94.9818565000	27				02-NOV-2009	02-NOV-2009	Y
16103	241	26.0685476300	-94.9821318900	27				02-NOV-2009	02-NOV-2009	Y
16103	242	26.0686540100	-94.9824075900	27				02-NOV-2009	02-NOV-2009	Y
16103	243	26.0687692500	-94.9827008200	27				02-NOV-2009	02-NOV-2009	Y
16103	244	26.0688810800	-94.9829738500	27				02-NOV-2009	02-NOV-2009	Y
16103	245	26.0689953000	-94.9832456400	27				02-NOV-2009	02-NOV-2009	Y
16103	246	26.0691106200	-94.9835168700	27				02-NOV-2009	02-NOV-2009	Y
16103	247	26.0692340100	-94.9838059600	27				02-NOV-2009	02-NOV-2009	Y
16103	248	26.0693500800	-94.9840768400	27				02-NOV-2009	02-NOV-2009	Y
16103	249	26.0694651800	-94.9843483100	27				02-NOV-2009	02-NOV-2009	Y
16103	250	26.0695817500	-94.9846190500	27				02-NOV-2009	02-NOV-2009	Y
16103	251	26.0697128100	-94.9849041400	27				02-NOV-2009	02-NOV-2009	Y
16103	252	26.0698455700	-94.9851656400	27				02-NOV-2009	02-NOV-2009	Y
16103	253	26.0699830200	-94.9854243000	27				02-NOV-2009	02-NOV-2009	Y
16103	254	26.0701201700	-94.9856828400	27				02-NOV-2009	02-NOV-2009	Y
16103	255	26.0702650400	-94.9859593500	27				02-NOV-2009	02-NOV-2009	Y
16103	256	26.0703988400	-94.9862197500	27				02-NOV-2009	02-NOV-2009	Y
16103	257	26.0705344900	-94.9864790000	27				02-NOV-2009	02-NOV-2009	Y
16103	258	26.0706123000	-94.9866221300	27				02-NOV-2009	02-NOV-2009	Y
16103	259	26.0706755000	-94.9867347700	27				02-NOV-2009	02-NOV-2009	Y
16103	260	26.0708192300	-94.9869886300	27				02-NOV-2009	02-NOV-2009	Y
16103	261	26.0709747400	-94.9872579000	27				02-NOV-2009	02-NOV-2009	Y
16103	262	26.0711195300	-94.9875106900	27				02-NOV-2009	02-NOV-2009	Y
16103	263	26.0712584500	-94.9877677300	27				02-NOV-2009	02-NOV-2009	Y
16103	264	26.0713934900	-94.9880277000	27				02-NOV-2009	02-NOV-2009	Y

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16103	265	26.0715442700	-94.9883003900	27				02-NOV-2009	02-NOV-2009	Y
16103	266	26.0716936100	-94.9885503100	27				02-NOV-2009	02-NOV-2009	Y
16103	267	26.0718454800	-94.9887983400	27				02-NOV-2009	02-NOV-2009	Y
16103	268	26.0719984600	-94.9890455500	27				02-NOV-2009	02-NOV-2009	Y
16103	269	26.0721633900	-94.9893078800	27				02-NOV-2009	02-NOV-2009	Y
16103	270	26.0723151800	-94.9895561300	27				02-NOV-2009	02-NOV-2009	Y
16103	271	26.0724617500	-94.9898086800	27				02-NOV-2009	02-NOV-2009	Y
16103	272	26.0726132200	-94.9900575100	27				02-NOV-2009	02-NOV-2009	Y
16103	273	26.0727899700	-94.9903107500	27				02-NOV-2009	02-NOV-2009	Y
16103	274	26.0729641600	-94.9905404400	27				02-NOV-2009	02-NOV-2009	Y
16103	275	26.0731325700	-94.9907755400	27				02-NOV-2009	02-NOV-2009	Y
16103	276	26.0732955900	-94.9910149700	27				02-NOV-2009	02-NOV-2009	Y
16103	277	26.0734773500	-94.9912634500	27				02-NOV-2009	02-NOV-2009	Y
16103	278	26.0736546300	-94.9914901800	27				02-NOV-2009	02-NOV-2009	Y
16103	279	26.0738318800	-94.9917167800	27				02-NOV-2009	02-NOV-2009	Y
16103	280	26.0740055700	-94.9919465500	27				02-NOV-2009	02-NOV-2009	Y
16103	281	26.0741883100	-94.9921940500	27				02-NOV-2009	02-NOV-2009	Y
16103	282	26.0743639100	-94.9924221200	27				02-NOV-2009	02-NOV-2009	Y
16103	283	26.0745418600	-94.9926479800	27				02-NOV-2009	02-NOV-2009	Y
16103	284	26.0747222900	-94.9928714100	27				02-NOV-2009	02-NOV-2009	Y
16103	285	26.0749095600	-94.9930878900	27				02-NOV-2009	02-NOV-2009	Y
16103	286	26.0751068800	-94.9933211700	27				02-NOV-2009	02-NOV-2009	Y
16103	287	26.0752822600	-94.9935497900	27				02-NOV-2009	02-NOV-2009	Y
16103	288	26.0754571000	-94.9937794000	27				02-NOV-2009	02-NOV-2009	Y
16103	289	26.0756390300	-94.9940016700	27				02-NOV-2009	02-NOV-2009	Y
16103	290	26.0758426300	-94.9942287600	27				02-NOV-2009	02-NOV-2009	Y
16103	291	26.0760395300	-94.9944348600	27				02-NOV-2009	02-NOV-2009	Y
16103	292	26.0762365400	-94.9946406400	27				02-NOV-2009	02-NOV-2009	Y
16103	293	26.0764340900	-94.9948457200	27				02-NOV-2009	02-NOV-2009	Y
16103	294	26.0766496600	-94.9950586600	27				02-NOV-2009	02-NOV-2009	Y
16103	295	26.0768516000	-94.9952583400	27				02-NOV-2009	02-NOV-2009	Y
16103	296	26.0770451800	-94.9954678000	27				02-NOV-2009	02-NOV-2009	Y
16103	297	26.0772352500	-94.9956817800	27				02-NOV-2009	02-NOV-2009	Y
16103	298	26.0774445200	-94.9959023600	27				02-NOV-2009	02-NOV-2009	Y
16103	299	26.0776452300	-94.9961036900	27				02-NOV-2009	02-NOV-2009	Y
16103	300	26.0778465700	-94.9963043600	27				02-NOV-2009	02-NOV-2009	Y
16103	301	26.0780510300	-94.9965010700	27				02-NOV-2009	02-NOV-2009	Y
16103	302	26.0782725900	-94.9967063800	27				02-NOV-2009	02-NOV-2009	Y
16103	303	26.0785163000	-94.9969134400	27				02-NOV-2009	02-NOV-2009	Y

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16103	304	26.0787365700	-94.9970886400	27				02-NOV-2009	02-NOV-2009	Y
16103	305	26.0789585900	-94.9972608800	27				02-NOV-2009	02-NOV-2009	Y
16103	306	26.0791774400	-94.9974371100	27				02-NOV-2009	02-NOV-2009	Y
16103	307	26.0793906500	-94.9976215100	27				02-NOV-2009	02-NOV-2009	Y
16103	308	26.0795992500	-94.9978124500	27				02-NOV-2009	02-NOV-2009	Y
16103	309	26.0798073800	-94.9980040400	27				02-NOV-2009	02-NOV-2009	Y
16103	310	26.0800216200	-94.9981875400	27				02-NOV-2009	02-NOV-2009	Y
16103	311	26.0802392000	-94.9983659000	27				02-NOV-2009	02-NOV-2009	Y
16103	312	26.0804558300	-94.9985456300	27				02-NOV-2009	02-NOV-2009	Y
16103	313	26.0806740300	-94.9987232400	27				02-NOV-2009	02-NOV-2009	Y
16103	314	26.0808960200	-94.9988948700	27				02-NOV-2009	02-NOV-2009	Y
16103	315	26.0811957800	-94.9991175500	27				02-NOV-2009	02-NOV-2009	Y
16103	316	26.0814198800	-94.9992858100	27				02-NOV-2009	02-NOV-2009	Y
16103	317	26.0816445200	-94.9994532900	27				02-NOV-2009	02-NOV-2009	Y
16103	318	26.0818723400	-94.9996153700	27				02-NOV-2009	02-NOV-2009	Y
16103	319	26.0821029300	-94.9997725000	27				02-NOV-2009	02-NOV-2009	Y
16103	320	26.0823353500	-94.9999263700	27				02-NOV-2009	02-NOV-2009	Y
16103	321	26.0825675200	-95.0000802700	27				02-NOV-2009	02-NOV-2009	Y
16103	322	26.0827968600	-95.0002400000	27				02-NOV-2009	02-NOV-2009	Y
16103	323	26.0830245700	-95.0004023600	27				02-NOV-2009	02-NOV-2009	Y
16103	324	26.0832561300	-95.0005581100	27				02-NOV-2009	02-NOV-2009	Y
16103	325	26.0834927300	-95.0007040700	27				02-NOV-2009	02-NOV-2009	Y
16103	326	26.0837316800	-95.0008453800	27				02-NOV-2009	02-NOV-2009	Y
16103	327	26.0839700400	-95.0009876300	27				02-NOV-2009	02-NOV-2009	Y
16103	328	26.0842083400	-95.0011299100	27				02-NOV-2009	02-NOV-2009	Y
16103	329	26.0844486300	-95.0012681400	27				02-NOV-2009	02-NOV-2009	Y
16103	330	26.0846879700	-95.0014083400	27				02-NOV-2009	02-NOV-2009	Y
16103	331	26.0849232300	-95.0015576000	27				02-NOV-2009	02-NOV-2009	Y
16103	332	26.0851583200	-95.0017076900	27				02-NOV-2009	02-NOV-2009	Y
16103	333	26.0854002900	-95.0018428700	27				02-NOV-2009	02-NOV-2009	Y
16103	334	26.0856511100	-95.0019577000	27				02-NOV-2009	02-NOV-2009	Y
16103	335	26.0859037900	-95.0020673000	27				02-NOV-2009	02-NOV-2009	Y
16103	336	26.0862321600	-95.0022334500	27				02-NOV-2009	02-NOV-2009	Y
16103	337	26.0864770200	-95.0023615500	27				02-NOV-2009	02-NOV-2009	Y
16103	338	26.0867256900	-95.0024801900	27				02-NOV-2009	02-NOV-2009	Y
16103	339	26.0869757300	-95.0025952500	27				02-NOV-2009	02-NOV-2009	Y
16103	340	26.0872246600	-95.0027131600	27				02-NOV-2009	02-NOV-2009	Y
16103	341	26.0874747900	-95.0028278700	27				02-NOV-2009	02-NOV-2009	Y
16103	342	26.0877260000	-95.0029396000	27				02-NOV-2009	02-NOV-2009	Y

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16103	343	26.0879773300	-95.0030512200	27				02-NOV-2009	02-NOV-2009	Y
16103	344	26.0882305700	-95.0031572300	27				02-NOV-2009	02-NOV-2009	Y
16103	345	26.0884856600	-95.0032577900	27				02-NOV-2009	02-NOV-2009	Y
16103	346	26.0887396000	-95.0033617100	27				02-NOV-2009	02-NOV-2009	Y
16103	347	26.0889919200	-95.0034705700	27				02-NOV-2009	02-NOV-2009	Y
16103	348	26.0892448200	-95.0035780500	27				02-NOV-2009	02-NOV-2009	Y
16103	349	26.0895005300	-95.0036768200	27				02-NOV-2009	02-NOV-2009	Y
16103	350	26.0897583800	-95.0037686600	27				02-NOV-2009	02-NOV-2009	Y
16103	351	26.0900160000	-95.0038611300	27				02-NOV-2009	02-NOV-2009	Y
16103	352	26.0902727200	-95.0039568100	27				02-NOV-2009	02-NOV-2009	Y
16103	353	26.0905292800	-95.0040535000	27				02-NOV-2009	02-NOV-2009	Y
16103	354	26.0907876500	-95.0041437300	27				02-NOV-2009	02-NOV-2009	Y
16103	355	26.0910476900	-95.0042280200	27				02-NOV-2009	02-NOV-2009	Y
16103	356	26.0912523100	-95.0042949100	27				02-NOV-2009	02-NOV-2009	Y
16103	357	26.0913947700	-95.0043391400	27				02-NOV-2009	02-NOV-2009	Y
16103	358	26.0916560200	-95.0044193700	27				02-NOV-2009	02-NOV-2009	Y
16103	359	26.0919178200	-95.0044961600	27				02-NOV-2009	02-NOV-2009	Y
16103	360	26.0921795100	-95.0045743000	27				02-NOV-2009	02-NOV-2009	Y
16103	361	26.0924405000	-95.0046560100	27				02-NOV-2009	02-NOV-2009	Y
16103	362	26.0925291500	-95.0046836600	27				02-NOV-2009	02-NOV-2009	Y
16103	363	26.0927020400	-95.0047353300	27				02-NOV-2009	02-NOV-2009	Y
16103	364	26.0929649400	-95.0048098300	27				02-NOV-2009	02-NOV-2009	Y
16103	365	26.0932299400	-95.0048737000	27				02-NOV-2009	02-NOV-2009	Y
16103	366	26.0934988700	-95.0049167100	27				02-NOV-2009	02-NOV-2009	Y
16103	367	26.0937678100	-95.0049582800	27				02-NOV-2009	02-NOV-2009	Y
16103	368	26.0940362100	-95.0050014300	27				02-NOV-2009	02-NOV-2009	Y
16103	369	26.0943041500	-95.0050460400	27				02-NOV-2009	02-NOV-2009	Y
16103	370	26.0945715300	-95.0050934700	27				02-NOV-2009	02-NOV-2009	Y
16103	371	26.0948383000	-95.0051443000	27				02-NOV-2009	02-NOV-2009	Y
16103	372	26.0951046600	-95.0051979900	27				02-NOV-2009	02-NOV-2009	Y
16103	373	26.0953709400	-95.0052530500	27				02-NOV-2009	02-NOV-2009	Y
16103	374	26.0956374200	-95.0053073500	27				02-NOV-2009	02-NOV-2009	Y
16103	375	26.0959044400	-95.0053589100	27				02-NOV-2009	02-NOV-2009	Y
16103	376	26.0961720900	-95.0054061400	27				02-NOV-2009	02-NOV-2009	Y
16103	377	26.0964404200	-95.0054483400	27				02-NOV-2009	02-NOV-2009	Y
16103	378	26.0967094000	-95.0054854400	27				02-NOV-2009	02-NOV-2009	Y
16103	379	26.0970687500	-95.0055275300	27				02-NOV-2009	02-NOV-2009	Y
16103	380	26.0973387000	-95.0055541000	27				02-NOV-2009	02-NOV-2009	Y
16103	381	26.0976088900	-95.0055773000	27				02-NOV-2009	02-NOV-2009	Y

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16103	382	26.0978791800	-95.0055986600	27				02-NOV-2009	02-NOV-2009	Y
16103	383	26.0981494200	-95.0056203100	27				02-NOV-2009	02-NOV-2009	Y
16103	384	26.0984195500	-95.0056438700	27				02-NOV-2009	02-NOV-2009	Y
16103	385	26.0986895900	-95.0056698400	27				02-NOV-2009	02-NOV-2009	Y
16103	386	26.0989597300	-95.0056970800	27				02-NOV-2009	02-NOV-2009	Y
16103	387	26.0992300900	-95.0057233300	27				02-NOV-2009	02-NOV-2009	Y
16103	388	26.0995007600	-95.0057458600	27				02-NOV-2009	02-NOV-2009	Y
16103	389	26.0997717300	-95.0057626100	27				02-NOV-2009	02-NOV-2009	Y
16103	390	26.1000429200	-95.0057728500	27				02-NOV-2009	02-NOV-2009	Y
16103	391	26.1003142300	-95.0057771700	27				02-NOV-2009	02-NOV-2009	Y
16103	392	26.1005855900	-95.0057771400	27				02-NOV-2009	02-NOV-2009	Y
16103	393	26.1008569100	-95.0057743100	27				02-NOV-2009	02-NOV-2009	Y
16103	394	26.1011282100	-95.0057696700	27				02-NOV-2009	02-NOV-2009	Y
16103	395	26.1013995000	-95.0057652500	27				02-NOV-2009	02-NOV-2009	Y
16103	396	26.1016706800	-95.0057565600	27				02-NOV-2009	02-NOV-2009	Y
16103	397	26.1019417700	-95.0057443700	27				02-NOV-2009	02-NOV-2009	Y
16103	398	26.1022128600	-95.0057327600	27				02-NOV-2009	02-NOV-2009	Y
16103	399	26.1024840600	-95.0057227600	27				02-NOV-2009	02-NOV-2009	Y
16103	400	26.1028457200	-95.0057076300	27				02-NOV-2009	02-NOV-2009	Y
16103	401	26.1031166400	-95.0056901000	27				02-NOV-2009	02-NOV-2009	Y
16103	402	26.1033874800	-95.0056702200	27				02-NOV-2009	02-NOV-2009	Y
16103	403	26.1036581600	-95.0056480300	27				02-NOV-2009	02-NOV-2009	Y
16103	404	26.1039286900	-95.0056235100	27				02-NOV-2009	02-NOV-2009	Y
16103	405	26.1041991100	-95.0055966500	27				02-NOV-2009	02-NOV-2009	Y
16103	406	26.1044693100	-95.0055674700	27				02-NOV-2009	02-NOV-2009	Y
16103	407	26.1047393200	-95.0055359700	27				02-NOV-2009	02-NOV-2009	Y
16103	408	26.1050091800	-95.0055021200	27				02-NOV-2009	02-NOV-2009	Y
16103	409	26.1052787100	-95.0054659800	27				02-NOV-2009	02-NOV-2009	Y
16103	410	26.1055475000	-95.0054233000	27				02-NOV-2009	02-NOV-2009	Y
16103	411	26.1058158900	-95.0053780900	27				02-NOV-2009	02-NOV-2009	Y
16103	412	26.1060843600	-95.0053327900	27				02-NOV-2009	02-NOV-2009	Y
16103	413	26.1063530600	-95.0052891400	27				02-NOV-2009	02-NOV-2009	Y
16103	414	26.1065760800	-95.0052533400	27				02-NOV-2009	02-NOV-2009	Y
16103	415	26.1066218400	-95.0052455500	27				02-NOV-2009	02-NOV-2009	Y
16103	416	26.1068903800	-95.0051997600	27				02-NOV-2009	02-NOV-2009	Y
16103	417	26.1071586900	-95.0051519000	27				02-NOV-2009	02-NOV-2009	Y
16103	418	26.1074268400	-95.0051027500	27				02-NOV-2009	02-NOV-2009	Y
16103	419	26.1076946900	-95.0050508900	27				02-NOV-2009	02-NOV-2009	Y
16103	420	26.1079615600	-95.0049936400	27				02-NOV-2009	02-NOV-2009	Y

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16103	421	26.1082272900	-95.0049300400	27				02-NOV-2009	02-NOV-2009	Y
16103	422	26.1085800800	-95.0048380000	27				02-NOV-2009	02-NOV-2009	Y
16103	423	26.1088436200	-95.0047642800	27				02-NOV-2009	02-NOV-2009	Y
16103	424	26.1091060100	-95.0046854400	27				02-NOV-2009	02-NOV-2009	Y
16103	425	26.1093675900	-95.0046035700	27				02-NOV-2009	02-NOV-2009	Y
16103	426	26.1096295300	-95.0045236600	27				02-NOV-2009	02-NOV-2009	Y
16103	427	26.1098926100	-95.0044485600	27				02-NOV-2009	02-NOV-2009	Y
16103	428	26.1101566100	-95.0043767900	27				02-NOV-2009	02-NOV-2009	Y
16103	429	26.1104209300	-95.0043056900	27				02-NOV-2009	02-NOV-2009	Y
16103	430	26.1106840600	-95.0042292800	27				02-NOV-2009	02-NOV-2009	Y
16103	431	26.1109446700	-95.0041434900	27				02-NOV-2009	02-NOV-2009	Y
16103	432	26.1112039800	-95.0040527800	27				02-NOV-2009	02-NOV-2009	Y
16103	433	26.1114622700	-95.0039586000	27				02-NOV-2009	02-NOV-2009	Y
16103	434	26.1117190000	-95.0038594900	27				02-NOV-2009	02-NOV-2009	Y
16103	435	26.1119749600	-95.0037579600	27				02-NOV-2009	02-NOV-2009	Y
16103	436	26.1122310000	-95.0036569900	27				02-NOV-2009	02-NOV-2009	Y
16103	437	26.1124873300	-95.0035568600	27				02-NOV-2009	02-NOV-2009	Y
16103	438	26.1127428500	-95.0034541700	27				02-NOV-2009	02-NOV-2009	Y
16103	439	26.1129942400	-95.0033393300	27				02-NOV-2009	02-NOV-2009	Y
16103	440	26.1132390100	-95.0032060700	27				02-NOV-2009	02-NOV-2009	Y
16103	441	26.1134814900	-95.0030673100	27				02-NOV-2009	02-NOV-2009	Y
16103	442	26.1137298600	-95.0029459400	27				02-NOV-2009	02-NOV-2009	Y
16103	443	26.1140707000	-95.0028106500	27				02-NOV-2009	02-NOV-2009	Y
16103	444	26.1143276200	-95.0027118800	27				02-NOV-2009	02-NOV-2009	Y
16103	445	26.1145821100	-95.0026058700	27				02-NOV-2009	02-NOV-2009	Y
16103	446	26.1148334400	-95.0024915800	27				02-NOV-2009	02-NOV-2009	Y
16103	447	26.1150801900	-95.0023657200	27				02-NOV-2009	02-NOV-2009	Y
16103	448	26.1153210900	-95.0022259900	27				02-NOV-2009	02-NOV-2009	Y
16103	449	26.1155592100	-95.0020801200	27				02-NOV-2009	02-NOV-2009	Y
16103	450	26.1157977900	-95.0019361700	27				02-NOV-2009	02-NOV-2009	Y
16103	451	26.1160396800	-95.0018001100	27				02-NOV-2009	02-NOV-2009	Y
16103	452	26.1162864000	-95.0016748900	27				02-NOV-2009	02-NOV-2009	Y
16103	453	26.1165361700	-95.0015559700	27				02-NOV-2009	02-NOV-2009	Y
16103	454	26.1167844000	-95.0014330300	27				02-NOV-2009	02-NOV-2009	Y
16103	455	26.1170280300	-95.0013000100	27				02-NOV-2009	02-NOV-2009	Y
16103	456	26.1172650900	-95.0011531100	27				02-NOV-2009	02-NOV-2009	Y
16103	457	26.1174971200	-95.0009962500	27				02-NOV-2009	02-NOV-2009	Y
16103	458	26.1177302100	-95.0008419900	27				02-NOV-2009	02-NOV-2009	Y
16103	459	26.1179661900	-95.0006935200	27				02-NOV-2009	02-NOV-2009	Y

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16103	460	26.1182005600	-95.0005419600	27				02-NOV-2009	02-NOV-2009	Y
16103	461	26.1184315800	-95.0003841700	27				02-NOV-2009	02-NOV-2009	Y
16103	462	26.1186616300	-95.0002247700	27				02-NOV-2009	02-NOV-2009	Y
16103	463	26.1188894600	-95.0000614300	27				02-NOV-2009	02-NOV-2009	Y
16103	464	26.1191883100	-94.9998354300	27				02-NOV-2009	02-NOV-2009	Y
16103	465	26.1194159300	-94.9996723300	27				02-NOV-2009	02-NOV-2009	Y
16103	466	26.1196504600	-94.9995211700	27				02-NOV-2009	02-NOV-2009	Y
16103	467	26.1198194200	-94.9994189300	27				02-NOV-2009	02-NOV-2009	Y
16103	468	26.1198891400	-94.9993763900	27				02-NOV-2009	02-NOV-2009	Y
16103	469	26.1201267600	-94.9992292200	27				02-NOV-2009	02-NOV-2009	Y
16103	470	26.1203618200	-94.9990772200	27				02-NOV-2009	02-NOV-2009	Y
16103	471	26.1205922900	-94.9989173300	27				02-NOV-2009	02-NOV-2009	Y
16103	472	26.1208150100	-94.9987452500	27				02-NOV-2009	02-NOV-2009	Y
16103	473	26.1217077500	-94.9980658400	27				02-NOV-2009	02-NOV-2009	Y
16103	474	26.1226024000	-94.9973894300	27				02-NOV-2009	02-NOV-2009	Y
16103	475	26.1234581900	-94.9966518900	27				02-NOV-2009	02-NOV-2009	Y
16103	476	26.1244371800	-94.9959345700	27				02-NOV-2009	02-NOV-2009	Y
16103	477	26.1253224000	-94.9952432000	27				02-NOV-2009	02-NOV-2009	Y
16103	478	26.1262025600	-94.9945439800	27				02-NOV-2009	02-NOV-2009	Y
16103	479	26.1270920500	-94.9938594200	27				02-NOV-2009	02-NOV-2009	Y
16103	480	26.1279570600	-94.9931363400	27				02-NOV-2009	02-NOV-2009	Y
16103	481	26.1289173300	-94.9923894800	27				02-NOV-2009	02-NOV-2009	Y
16103	482	26.1298141100	-94.9917163500	27				02-NOV-2009	02-NOV-2009	Y
16103	483	26.1306844500	-94.9910016500	27				02-NOV-2009	02-NOV-2009	Y
16103	484	26.1314261500	-94.9904096700	27				02-NOV-2009	02-NOV-2009	Y
16103	485	26.1315660600	-94.9903046800	27				02-NOV-2009	02-NOV-2009	Y
16103	486	26.1324628600	-94.9896315600	27				02-NOV-2009	02-NOV-2009	Y
16103	487	26.1334155400	-94.9888727200	27				02-NOV-2009	02-NOV-2009	Y
16103	488	26.1342989800	-94.9881785500	27				02-NOV-2009	02-NOV-2009	Y
16103	489	26.1350651100	-94.9875854500	27				02-NOV-2009	02-NOV-2009	Y
16103	490	26.1351866500	-94.9874910700	27				02-NOV-2009	02-NOV-2009	Y
16103	491	26.1360650400	-94.9867891200	27				02-NOV-2009	02-NOV-2009	Y
16103	492	26.1369487200	-94.9860952400	27				02-NOV-2009	02-NOV-2009	Y
16103	493	26.1378605600	-94.9853936800	27				02-NOV-2009	02-NOV-2009	Y
16103	494	26.1388123600	-94.9846854800	27				02-NOV-2009	02-NOV-2009	Y
16103	495	26.1397196700	-94.9840288400	27				02-NOV-2009	02-NOV-2009	Y
16103	496	26.1406008800	-94.9833312500	27				02-NOV-2009	02-NOV-2009	Y
16103	497	26.1414699400	-94.9826145100	27				02-NOV-2009	02-NOV-2009	Y
16103	498	26.1423366800	-94.9818939800	27				02-NOV-2009	02-NOV-2009	Y

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16103	499	26.1429661900	-94.9814015400	27				02-NOV-2009	02-NOV-2009	Y
16103	500	26.1433046000	-94.9811590400	27				02-NOV-2009	02-NOV-2009	Y
16103	501	26.1441893800	-94.9804668900	27				02-NOV-2009	02-NOV-2009	Y
16103	502	26.1450896100	-94.9797992000	27				02-NOV-2009	02-NOV-2009	Y
16103	503	26.1453112600	-94.9796269300	27				02-NOV-2009	02-NOV-2009	Y
16103	504	26.1455302600	-94.9794517000	27				02-NOV-2009	02-NOV-2009	Y
16103	505	26.1457492300	-94.9792764300	27				02-NOV-2009	02-NOV-2009	Y
16103	506	26.1459699000	-94.9791036600	27				02-NOV-2009	02-NOV-2009	Y
16103	507	26.1461938500	-94.9789362200	27				02-NOV-2009	02-NOV-2009	Y
16103	508	26.1464205900	-94.9787736100	27				02-NOV-2009	02-NOV-2009	Y
16103	509	26.1466480900	-94.9786121700	27				02-NOV-2009	02-NOV-2009	Y
16103	510	26.1468747300	-94.9784493400	27				02-NOV-2009	02-NOV-2009	Y
16103	511	26.1471005100	-94.9782848600	27				02-NOV-2009	02-NOV-2009	Y
16103	512	26.1474033000	-94.9780685000	27				02-NOV-2009	02-NOV-2009	Y
16103	513	26.1476346900	-94.9779139300	27				02-NOV-2009	02-NOV-2009	Y
16103	514	26.1478684000	-94.9777634700	27				02-NOV-2009	02-NOV-2009	Y
16103	515	26.1480999200	-94.9776092300	27				02-NOV-2009	02-NOV-2009	Y
16103	516	26.1483275100	-94.9774475100	27				02-NOV-2009	02-NOV-2009	Y
16103	517	26.1485559600	-94.9772868800	27				02-NOV-2009	02-NOV-2009	Y
16103	518	26.1487901700	-94.9771373100	27				02-NOV-2009	02-NOV-2009	Y
16103	519	26.1490298200	-94.9769985100	27				02-NOV-2009	02-NOV-2009	Y
16103	520	26.1492704900	-94.9768619700	27				02-NOV-2009	02-NOV-2009	Y
16103	521	26.1495093500	-94.9767219700	27				02-NOV-2009	02-NOV-2009	Y
16103	522	26.1497483300	-94.9765822000	27				02-NOV-2009	02-NOV-2009	Y
16103	523	26.1499901700	-94.9764483400	27				02-NOV-2009	02-NOV-2009	Y
16103	524	26.1502339500	-94.9763191100	27				02-NOV-2009	02-NOV-2009	Y
16103	525	26.1504774100	-94.9761893600	27				02-NOV-2009	02-NOV-2009	Y
16103	526	26.1507207800	-94.9760584200	27				02-NOV-2009	02-NOV-2009	Y
16103	527	26.1516865300	-94.9755150700	27				02-NOV-2009	02-NOV-2009	Y
16103	528	26.1527210500	-94.9749007100	27				02-NOV-2009	02-NOV-2009	Y
16103	529	26.1536284300	-94.9743846100	27				02-NOV-2009	02-NOV-2009	Y
16103	530	26.1546553300	-94.9738202800	27				02-NOV-2009	02-NOV-2009	Y
16103	531	26.1555950800	-94.9732864600	27				02-NOV-2009	02-NOV-2009	Y
16103	532	26.1565855100	-94.9727306100	27				02-NOV-2009	02-NOV-2009	Y
16103	533	26.1575602000	-94.9721849800	27				02-NOV-2009	02-NOV-2009	Y
16103	534	26.1585459000	-94.9716410800	27				02-NOV-2009	02-NOV-2009	Y
16103	535	26.1595735600	-94.9710785700	27				02-NOV-2009	02-NOV-2009	Y
16103	536	26.1605195300	-94.9705583100	27				02-NOV-2009	02-NOV-2009	Y
16103	537	26.1615093400	-94.9700012600	27				02-NOV-2009	02-NOV-2009	Y

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16103	538	26.1625517400	-94.9694041600	27				02-NOV-2009	02-NOV-2009	Y
16103	539	26.1634585700	-94.9688868100	27				02-NOV-2009	02-NOV-2009	Y
16103	540	26.1644747400	-94.9682987400	27				02-NOV-2009	02-NOV-2009	Y
16103	541	26.1654131900	-94.9677842600	27				02-NOV-2009	02-NOV-2009	Y
16103	542	26.1664105700	-94.9672662700	27				02-NOV-2009	02-NOV-2009	Y
16103	543	26.1673928900	-94.9667148600	27				02-NOV-2009	02-NOV-2009	Y
16103	544	26.1677425300	-94.9665105700	27				02-NOV-2009	02-NOV-2009	Y
16103	545	26.1683878200	-94.9661244400	27				02-NOV-2009	02-NOV-2009	Y
16103	546	26.1693441400	-94.9655825400	27				02-NOV-2009	02-NOV-2009	Y
16103	547	26.1703342700	-94.9650484600	27				02-NOV-2009	02-NOV-2009	Y
16103	548	26.1713621500	-94.9645531400	27				02-NOV-2009	02-NOV-2009	Y
16103	549	26.1723277300	-94.9640093900	27				02-NOV-2009	02-NOV-2009	Y
16103	550	26.1733511000	-94.9633701300	27				02-NOV-2009	02-NOV-2009	Y
16103	551	26.1743124100	-94.9628169900	27				02-NOV-2009	02-NOV-2009	Y
16103	552	26.1752654000	-94.9623346200	27				02-NOV-2009	02-NOV-2009	Y
16103	553	26.1762452200	-94.9617330800	27				02-NOV-2009	02-NOV-2009	Y
16103	554	26.1772351000	-94.9612430500	27				02-NOV-2009	02-NOV-2009	Y
16103	555	26.1782809500	-94.9606536100	27				02-NOV-2009	02-NOV-2009	Y
16103	556	26.1790217800	-94.9602261100	27				02-NOV-2009	02-NOV-2009	Y
16103	557	26.1792440200	-94.9601040500	27				02-NOV-2009	02-NOV-2009	Y
16103	558	26.1802134900	-94.9595690200	27				02-NOV-2009	02-NOV-2009	Y
16103	559	26.1802527800	-94.9595440000	27				02-NOV-2009	02-NOV-2009	Y
16103	560	26.1802919000	-94.9595235900	27				02-NOV-2009	02-NOV-2009	Y
16103	561	26.1811803600	-94.9590280200	27				02-NOV-2009	02-NOV-2009	Y
16103	562	26.1821544500	-94.9585030700	27				02-NOV-2009	02-NOV-2009	Y
16103	563	26.1832073200	-94.9579290100	27				02-NOV-2009	02-NOV-2009	Y
16103	564	26.1841224200	-94.9574298900	27				02-NOV-2009	02-NOV-2009	Y
16103	565	26.1851501400	-94.9568671300	27				02-NOV-2009	02-NOV-2009	Y
16103	566	26.1861182700	-94.9563289400	27				02-NOV-2009	02-NOV-2009	Y
16103	567	26.1870858300	-94.9557895100	27				02-NOV-2009	02-NOV-2009	Y
16103	568	26.1881415700	-94.9552218800	27				02-NOV-2009	02-NOV-2009	Y
16103	569	26.1891077200	-94.9546792100	27				02-NOV-2009	02-NOV-2009	Y
16103	570	26.1900758400	-94.9541408700	27				02-NOV-2009	02-NOV-2009	Y
16103	571	26.1910438700	-94.9536025400	27				02-NOV-2009	02-NOV-2009	Y
16103	572	26.1920097400	-94.9530593900	27				02-NOV-2009	02-NOV-2009	Y
16103	573	26.1928736300	-94.9525784500	27				02-NOV-2009	02-NOV-2009	Y
16103	574	26.1929775100	-94.9525203100	27				02-NOV-2009	02-NOV-2009	Y
16103	575	26.1940229800	-94.9519299200	27				02-NOV-2009	02-NOV-2009	Y
16103	576	26.1949923700	-94.9513944200	27				02-NOV-2009	02-NOV-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16103	577	26.1959662300	-94.9508687700	27				02-NOV-2009	02-NOV-2009	Y
16103	578	26.1969347900	-94.9503316000	27				02-NOV-2009	02-NOV-2009	Y
16103	579	26.1979084200	-94.9498055300	27				02-NOV-2009	02-NOV-2009	Y
16103	580	26.1989477700	-94.9492015100	27				02-NOV-2009	02-NOV-2009	Y
16103	581	26.1999169100	-94.9486654800	27				02-NOV-2009	02-NOV-2009	Y
16103	582	26.2008880600	-94.9481338900	27				02-NOV-2009	02-NOV-2009	Y
16103	583	26.2018498000	-94.9475815200	27				02-NOV-2009	02-NOV-2009	Y
16103	584	26.2028160500	-94.9470390400	27				02-NOV-2009	02-NOV-2009	Y
16103	585	26.2038708000	-94.9464690500	27				02-NOV-2009	02-NOV-2009	Y
16103	586	26.2048344100	-94.9459208000	27				02-NOV-2009	02-NOV-2009	Y
16103	587	26.2055176300	-94.9455383800	27				02-NOV-2009	02-NOV-2009	Y
16103	588	26.2058036800	-94.9453849000	27				02-NOV-2009	02-NOV-2009	Y
16103	589	26.2067698200	-94.9448423500	27				02-NOV-2009	02-NOV-2009	Y
16103	590	26.2077384100	-94.9443050200	27				02-NOV-2009	02-NOV-2009	Y
16103	591	26.2087781700	-94.9437019400	27				02-NOV-2009	02-NOV-2009	Y
16103	592	26.2097441200	-94.9431586900	27				02-NOV-2009	02-NOV-2009	Y
16103	593	26.2107104100	-94.9426164800	27				02-NOV-2009	02-NOV-2009	Y
16103	594	26.2116814000	-94.9420844600	27				02-NOV-2009	02-NOV-2009	Y
16103	595	26.2123318000	-94.9417365100	27				02-NOV-2009	02-NOV-2009	Y
16103	596	26.2124127300	-94.9416925600	27				02-NOV-2009	02-NOV-2009	Y
16103	597	26.2126540700	-94.9415569400	27				02-NOV-2009	02-NOV-2009	Y
16103	598	26.2128958100	-94.9414222100	27				02-NOV-2009	02-NOV-2009	Y
16103	599	26.2131390700	-94.9412908500	27				02-NOV-2009	02-NOV-2009	Y
16103	600	26.2133820400	-94.9411587600	27				02-NOV-2009	02-NOV-2009	Y
16103	601	26.2137066200	-94.9409836100	27				02-NOV-2009	02-NOV-2009	Y
16103	602	26.2139518800	-94.9408566200	27				02-NOV-2009	02-NOV-2009	Y
16103	603	26.2141971200	-94.9407294800	27				02-NOV-2009	02-NOV-2009	Y
16103	604	26.2144429500	-94.9406035000	27				02-NOV-2009	02-NOV-2009	Y
16103	605	26.2146908100	-94.9404825600	27				02-NOV-2009	02-NOV-2009	Y
16103	606	26.2149402000	-94.9403656100	27				02-NOV-2009	02-NOV-2009	Y
16103	607	26.2151897800	-94.9402490600	27				02-NOV-2009	02-NOV-2009	Y
16103	608	26.2154392900	-94.9401322600	27				02-NOV-2009	02-NOV-2009	Y
16103	609	26.2156890300	-94.9400159000	27				02-NOV-2009	02-NOV-2009	Y
16103	610	26.2159389400	-94.9398997200	27				02-NOV-2009	02-NOV-2009	Y
16103	611	26.2161901700	-94.9397872800	27				02-NOV-2009	02-NOV-2009	Y
16103	612	26.2164437100	-94.9396811600	27				02-NOV-2009	02-NOV-2009	Y
16103	613	26.2166967200	-94.9395736300	27				02-NOV-2009	02-NOV-2009	Y
16103	614	26.2169495500	-94.9394650900	27				02-NOV-2009	02-NOV-2009	Y
16103	615	26.2172039100	-94.9393611800	27				02-NOV-2009	02-NOV-2009	Y

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16103	616	26.2174617100	-94.9392682200	27				02-NOV-2009	02-NOV-2009	Y
16103	617	26.2177220000	-94.9391837700	27				02-NOV-2009	02-NOV-2009	Y
16103	618	26.2179823600	-94.9390999400	27				02-NOV-2009	02-NOV-2009	Y
16103	619	26.2182410300	-94.9390110800	27				02-NOV-2009	02-NOV-2009	Y
16103	620	26.2183166300	-94.9389848600	27				02-NOV-2009	02-NOV-2009	Y
16103	621	26.2184994800	-94.9389209300	27				02-NOV-2009	02-NOV-2009	Y
16103	622	26.2187586000	-94.9388334500	27				02-NOV-2009	02-NOV-2009	Y
16103	623	26.2191045100	-94.9387183300	27				02-NOV-2009	02-NOV-2009	Y
16103	624	26.2193628200	-94.9386276900	27				02-NOV-2009	02-NOV-2009	Y
16103	625	26.2196211700	-94.9385366900	27				02-NOV-2009	02-NOV-2009	Y
16103	626	26.2198808700	-94.9384507700	27				02-NOV-2009	02-NOV-2009	Y
16103	627	26.2201419400	-94.9383701200	27				02-NOV-2009	02-NOV-2009	Y
16103	628	26.2204039200	-94.9382930800	27				02-NOV-2009	02-NOV-2009	Y
16103	629	26.2206663900	-94.9382182200	27				02-NOV-2009	02-NOV-2009	Y
16103	630	26.2209291700	-94.9381448200	27				02-NOV-2009	02-NOV-2009	Y
16103	631	26.2211923500	-94.9380729300	27				02-NOV-2009	02-NOV-2009	Y
16103	632	26.2214562000	-94.9380041600	27				02-NOV-2009	02-NOV-2009	Y
16103	633	26.2217206400	-94.9379384700	27				02-NOV-2009	02-NOV-2009	Y
16103	634	26.2219853400	-94.9378738600	27				02-NOV-2009	02-NOV-2009	Y
16103	635	26.2222501400	-94.9378099000	27				02-NOV-2009	02-NOV-2009	Y
16103	636	26.2225151200	-94.9377465700	27				02-NOV-2009	02-NOV-2009	Y
16103	637	26.2227806200	-94.9376860900	27				02-NOV-2009	02-NOV-2009	Y
16103	638	26.2229093200	-94.9376600400	27				02-NOV-2009	02-NOV-2009	Y
16103	639	26.2230466300	-94.9376284300	27				02-NOV-2009	02-NOV-2009	Y
16103	640	26.2233121600	-94.9375678900	27				02-NOV-2009	02-NOV-2009	Y
16103	641	26.2235769800	-94.9375022100	27				02-NOV-2009	02-NOV-2009	Y
16103	642	26.2238427000	-94.9374414600	27				02-NOV-2009	02-NOV-2009	Y
16103	643	26.2241101500	-94.9373915300	27				02-NOV-2009	02-NOV-2009	Y
16103	644	26.2243781200	-94.9373453100	27				02-NOV-2009	02-NOV-2009	Y
16103	645	26.2247357000	-94.9372853200	27				02-NOV-2009	02-NOV-2009	Y
16103	646	26.2250036800	-94.9372388800	27				02-NOV-2009	02-NOV-2009	Y
16103	647	26.2252718300	-94.9371933900	27				02-NOV-2009	02-NOV-2009	Y
16103	648	26.2255402400	-94.9371497300	27				02-NOV-2009	02-NOV-2009	Y
16103	649	26.2258089800	-94.9371081200	27				02-NOV-2009	02-NOV-2009	Y
16103	650	26.2260780100	-94.9370692700	27				02-NOV-2009	02-NOV-2009	Y
16103	651	26.2263474400	-94.9370333700	27				02-NOV-2009	02-NOV-2009	Y
16103	652	26.2266171400	-94.9370001400	27				02-NOV-2009	02-NOV-2009	Y
16103	653	26.2268869800	-94.9369683400	27				02-NOV-2009	02-NOV-2009	Y
16103	654	26.2271570700	-94.9369386500	27				02-NOV-2009	02-NOV-2009	Y

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16103	655	26.2274275300	-94.9369138500	27				02-NOV-2009	02-NOV-2009	Y
16103	656	26.2276981600	-94.9368915500	27				02-NOV-2009	02-NOV-2009	Y
16103	657	26.2285085700	-94.9368284800	27				02-NOV-2009	02-NOV-2009	Y
16103	658	26.2295891900	-94.9367470900	27				02-NOV-2009	02-NOV-2009	Y
16103	659	26.2307600100	-94.9366612500	27				02-NOV-2009	02-NOV-2009	Y
16103	660	26.2318415700	-94.9365945800	27				02-NOV-2009	02-NOV-2009	Y
16103	661	26.2321794800	-94.9365779200	27				02-NOV-2009	02-NOV-2009	Y
16103	662	26.2329218600	-94.9365073600	27				02-NOV-2009	02-NOV-2009	Y
16103	663	26.2340024400	-94.9364253600	27				02-NOV-2009	02-NOV-2009	Y
16103	664	26.2350817600	-94.9363241500	27				02-NOV-2009	02-NOV-2009	Y
16103	665	26.2362528100	-94.9362419100	27				02-NOV-2009	02-NOV-2009	Y
16103	666	26.2373336900	-94.9361637800	27				02-NOV-2009	02-NOV-2009	Y
16103	667	26.2384112800	-94.9360360000	27				02-NOV-2009	02-NOV-2009	Y
16103	668	26.2394934600	-94.9359796200	27				02-NOV-2009	02-NOV-2009	Y
16103	669	26.2405743200	-94.9359016700	27				02-NOV-2009	02-NOV-2009	Y
16103	670	26.2416540700	-94.9358072400	27				02-NOV-2009	02-NOV-2009	Y
16103	671	26.2428238800	-94.9357064200	27				02-NOV-2009	02-NOV-2009	Y
16103	672	26.2439040000	-94.9356175100	27				02-NOV-2009	02-NOV-2009	Y
16103	673	26.2449838700	-94.9355245000	27				02-NOV-2009	02-NOV-2009	Y
16103	674	26.2460636200	-94.9354301800	27				02-NOV-2009	02-NOV-2009	Y
16103	675	26.2463830300	-94.9354061300	27				02-NOV-2009	02-NOV-2009	Y
16103	676	26.2471437700	-94.9353411500	27				02-NOV-2009	02-NOV-2009	Y
16103	677	26.2483138500	-94.9352448200	27				02-NOV-2009	02-NOV-2009	Y
16103	678	26.2493944500	-94.9351630500	27				02-NOV-2009	02-NOV-2009	Y
16103	679	26.2504749300	-94.9350797200	27				02-NOV-2009	02-NOV-2009	Y
16103	680	26.2515549600	-94.9349892100	27				02-NOV-2009	02-NOV-2009	Y
16103	681	26.2526355600	-94.9349073500	27				02-NOV-2009	02-NOV-2009	Y
16103	682	26.2538061600	-94.9348192000	27				02-NOV-2009	02-NOV-2009	Y
16103	683	26.2548863900	-94.9347307100	27				02-NOV-2009	02-NOV-2009	Y
16103	684	26.2559663600	-94.9346399800	27				02-NOV-2009	02-NOV-2009	Y
16103	685	26.2570465500	-94.9345517900	27				02-NOV-2009	02-NOV-2009	Y
16103	686	26.2581266700	-94.9344631400	27				02-NOV-2009	02-NOV-2009	Y
16103	687	26.2592970300	-94.9343701300	27				02-NOV-2009	02-NOV-2009	Y
16103	688	26.2603771900	-94.9342820300	27				02-NOV-2009	02-NOV-2009	Y
16103	689	26.2604073000	-94.9342794500	27				02-NOV-2009	02-NOV-2009	Y
16103	690	26.2614569000	-94.9341868700	27				02-NOV-2009	02-NOV-2009	Y
16103	691	26.2625367200	-94.9340935100	27				02-NOV-2009	02-NOV-2009	Y
16103	692	26.2636174100	-94.9340128600	27				02-NOV-2009	02-NOV-2009	Y
16103	693	26.2647872200	-94.9339120900	27				02-NOV-2009	02-NOV-2009	Y

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16103	694	26.2658678400	-94.9338304600	27				02-NOV-2009	02-NOV-2009	Y
16103	695	26.2665432300	-94.9337825700	27				02-NOV-2009	02-NOV-2009	Y
16103	696	26.2669485000	-94.9337498700	27				02-NOV-2009	02-NOV-2009	Y
16103	697	26.2680272500	-94.9336399200	27				02-NOV-2009	02-NOV-2009	Y
16103	698	26.2691076200	-94.9335552600	27				02-NOV-2009	02-NOV-2009	Y
16103	699	26.2701875800	-94.9334633600	27				02-NOV-2009	02-NOV-2009	Y
16103	700	26.2713576300	-94.9333665800	27				02-NOV-2009	02-NOV-2009	Y
16103	701	26.2724378500	-94.9332786200	27				02-NOV-2009	02-NOV-2009	Y
16103	702	26.2735177100	-94.9331861400	27				02-NOV-2009	02-NOV-2009	Y
16103	703	26.2744716200	-94.9331066300	27				02-NOV-2009	02-NOV-2009	Y
16103	704	26.2745977300	-94.9330956100	27				02-NOV-2009	02-NOV-2009	Y
16103	705	26.2756782100	-94.9330125100	27				02-NOV-2009	02-NOV-2009	Y
16103	706	26.2768480400	-94.9329117500	27				02-NOV-2009	02-NOV-2009	Y
16103	707	26.2779284800	-94.9328276000	27				02-NOV-2009	02-NOV-2009	Y
16103	708	26.2789728200	-94.9327449700	27				02-NOV-2009	02-NOV-2009	Y
16103	709	26.2800890100	-94.9326541500	27				02-NOV-2009	02-NOV-2009	Y
16103	710	26.2811690300	-94.9325639200	27				02-NOV-2009	02-NOV-2009	Y
16103	711	26.2823393800	-94.9324713400	27				02-NOV-2009	02-NOV-2009	Y
16103	712	26.2834201900	-94.9323907100	27				02-NOV-2009	02-NOV-2009	Y
16103	713	26.2836899000	-94.9323600200	27				02-NOV-2009	02-NOV-2009	Y
16103	714	26.2839062500	-94.9323409900	27				02-NOV-2009	02-NOV-2009	Y
16103	715	26.2842311300	-94.9323181500	27				02-NOV-2009	02-NOV-2009	Y
16103	716	26.2845021200	-94.9323035300	27				02-NOV-2009	02-NOV-2009	Y
16103	717	26.2847733100	-94.9322941100	27				02-NOV-2009	02-NOV-2009	Y
16103	718	26.2850445800	-94.9322890200	27				02-NOV-2009	02-NOV-2009	Y
16103	719	26.2853158400	-94.9322848800	27				02-NOV-2009	02-NOV-2009	Y
16103	720	26.2855871600	-94.9322800400	27				02-NOV-2009	02-NOV-2009	Y
16103	721	26.2858585400	-94.9322770000	27				02-NOV-2009	02-NOV-2009	Y
16103	722	26.2861299400	-94.9322781700	27				02-NOV-2009	02-NOV-2009	Y
16103	723	26.2864013400	-94.9322841000	27				02-NOV-2009	02-NOV-2009	Y
16103	724	26.2866725800	-94.9322956200	27				02-NOV-2009	02-NOV-2009	Y
16103	725	26.2869436900	-94.9323107000	27				02-NOV-2009	02-NOV-2009	Y
16103	726	26.2872146900	-94.9323275200	27				02-NOV-2009	02-NOV-2009	Y
16103	727	26.2875758000	-94.9323541100	27				02-NOV-2009	02-NOV-2009	Y
16103	728	26.2878465100	-94.9323766600	27				02-NOV-2009	02-NOV-2009	Y
16103	729	26.2881171400	-94.9324003800	27				02-NOV-2009	02-NOV-2009	Y
16103	730	26.2883877600	-94.9324253400	27				02-NOV-2009	02-NOV-2009	Y
16103	731	26.2886581400	-94.9324538100	27				02-NOV-2009	02-NOV-2009	Y
16103	732	26.2889280300	-94.9324872200	27				02-NOV-2009	02-NOV-2009	Y

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16103	733	26.2891973600	-94.9325260200	27				02-NOV-2009	02-NOV-2009	Y
16103	734	26.2894662600	-94.9325686000	27				02-NOV-2009	02-NOV-2009	Y
16103	735	26.2897347600	-94.9326136400	27				02-NOV-2009	02-NOV-2009	Y
16103	736	26.2900031700	-94.9326597500	27				02-NOV-2009	02-NOV-2009	Y
16103	737	26.2902266800	-94.9326993200	27				02-NOV-2009	02-NOV-2009	Y
16103	738	26.2905034500	-94.9327512200	27				02-NOV-2009	02-NOV-2009	Y
16103	739	26.2908067600	-94.9328101400	27				02-NOV-2009	02-NOV-2009	Y
16103	740	26.2910734200	-94.9328679800	27				02-NOV-2009	02-NOV-2009	Y
16103	741	26.2913394200	-94.9329294300	27				02-NOV-2009	02-NOV-2009	Y
16103	742	26.2916053200	-94.9329915900	27				02-NOV-2009	02-NOV-2009	Y
16103	743	26.2918705500	-94.9330572400	27				02-NOV-2009	02-NOV-2009	Y
16103	744	26.2921346000	-94.9331284300	27				02-NOV-2009	02-NOV-2009	Y
16103	745	26.2923891700	-94.9332003800	27				02-NOV-2009	02-NOV-2009	Y
16103	746	26.2926608200	-94.9332793000	27				02-NOV-2009	02-NOV-2009	Y
16103	747	26.2929226500	-94.9333600900	27				02-NOV-2009	02-NOV-2009	Y
16103	748	26.2932712000	-94.9334698900	27				02-NOV-2009	02-NOV-2009	Y
16103	749	26.2935325100	-94.9335527000	27				02-NOV-2009	02-NOV-2009	Y
16103	750	26.2937238300	-94.9336147800	27				02-NOV-2009	02-NOV-2009	Y
16103	751	26.2940528900	-94.9337272800	27				02-NOV-2009	02-NOV-2009	Y
16103	752	26.2943106600	-94.9338230000	27				02-NOV-2009	02-NOV-2009	Y
16103	753	26.2945664300	-94.9339251200	27				02-NOV-2009	02-NOV-2009	Y
16103	754	26.2948207000	-94.9340317100	27				02-NOV-2009	02-NOV-2009	Y
16103	755	26.2950740900	-94.9341407600	27				02-NOV-2009	02-NOV-2009	Y
16103	756	26.2953269600	-94.9342508700	27				02-NOV-2009	02-NOV-2009	Y
16103	757	26.2955793000	-94.9343624000	27				02-NOV-2009	02-NOV-2009	Y
16103	758	26.2958307200	-94.9344763900	27				02-NOV-2009	02-NOV-2009	Y
16103	759	26.2960811700	-94.9345929000	27				02-NOV-2009	02-NOV-2009	Y
16103	760	26.2963306000	-94.9347119300	27				02-NOV-2009	02-NOV-2009	Y
16103	761	26.2965791200	-94.9348333500	27				02-NOV-2009	02-NOV-2009	Y
16103	762	26.2968269800	-94.9349563200	27				02-NOV-2009	02-NOV-2009	Y
16103	763	26.2970737300	-94.9350819300	27				02-NOV-2009	02-NOV-2009	Y
16103	764	26.2973188600	-94.9352114500	27				02-NOV-2009	02-NOV-2009	Y
16103	765	26.2975623400	-94.9353446900	27				02-NOV-2009	02-NOV-2009	Y
16103	766	26.2978043800	-94.9354809700	27				02-NOV-2009	02-NOV-2009	Y
16103	767	26.2982879600	-94.9357525300	27				02-NOV-2009	02-NOV-2009	Y
16103	768	26.2993329900	-94.9363444000	27				02-NOV-2009	02-NOV-2009	Y
16103	769	26.3002982000	-94.9368895300	27				02-NOV-2009	02-NOV-2009	Y
16103	770	26.3012657100	-94.9374296100	27				02-NOV-2009	02-NOV-2009	Y
16103	771	26.3017475800	-94.9376974700	27				02-NOV-2009	02-NOV-2009	Y

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16103	772	26.3022343400	-94.9379672100	27				02-NOV-2009	02-NOV-2009	Y
16103	773	26.3032001400	-94.9385110400	27				02-NOV-2009	02-NOV-2009	Y
16103	774	26.3042403100	-94.9391135900	27				02-NOV-2009	02-NOV-2009	Y
16103	775	26.3052101600	-94.9396486100	27				02-NOV-2009	02-NOV-2009	Y
16103	776	26.3061732600	-94.9401983500	27				02-NOV-2009	02-NOV-2009	Y
16103	777	26.3071388800	-94.9407426600	27				02-NOV-2009	02-NOV-2009	Y
16103	778	26.3081057100	-94.9412841100	27				02-NOV-2009	02-NOV-2009	Y
16103	779	26.3091486200	-94.9418807500	27				02-NOV-2009	02-NOV-2009	Y
16103	780	26.3100088500	-94.9423503500	27				02-NOV-2009	02-NOV-2009	Y
16103	781	26.3101193900	-94.9424137600	27				02-NOV-2009	02-NOV-2009	Y
16103	782	26.3110831500	-94.9429620900	27				02-NOV-2009	02-NOV-2009	Y
16103	783	26.3120519000	-94.9434994600	27				02-NOV-2009	02-NOV-2009	Y
16103	784	26.3130161400	-94.9440468300	27				02-NOV-2009	02-NOV-2009	Y
16103	785	26.3132560700	-94.9441858600	27				02-NOV-2009	02-NOV-2009	Y
16103	786	26.3134958400	-94.9443244200	27				02-NOV-2009	02-NOV-2009	Y
16103	787	26.3138188300	-94.9445020800	27				02-NOV-2009	02-NOV-2009	Y
16103	788	26.3140634500	-94.9446298200	27				02-NOV-2009	02-NOV-2009	Y
16103	789	26.3143092100	-94.9447548800	27				02-NOV-2009	02-NOV-2009	Y
16103	790	26.3143111200	-94.9447561900	27				02-NOV-2009	02-NOV-2009	Y
16103	791	26.3145563400	-94.9448764700	27				02-NOV-2009	02-NOV-2009	Y
16103	792	26.3148050900	-94.9449942200	27				02-NOV-2009	02-NOV-2009	Y
16103	793	26.3150542900	-94.9451103200	27				02-NOV-2009	02-NOV-2009	Y
16103	794	26.3153035600	-94.9452264900	27				02-NOV-2009	02-NOV-2009	Y
16103	795	26.3155537300	-94.9453402000	27				02-NOV-2009	02-NOV-2009	Y
16103	796	26.3158048800	-94.9454515800	27				02-NOV-2009	02-NOV-2009	Y
16103	797	26.3160564200	-94.9455617100	27				02-NOV-2009	02-NOV-2009	Y
16103	798	26.3163093100	-94.9456682900	27				02-NOV-2009	02-NOV-2009	Y
16103	799	26.3165644100	-94.9457679500	27				02-NOV-2009	02-NOV-2009	Y
16103	800	26.3168208800	-94.9458633000	27				02-NOV-2009	02-NOV-2009	Y
16103	801	26.3170773900	-94.9459584400	27				02-NOV-2009	02-NOV-2009	Y
16103	802	26.3173339900	-94.9460534000	27				02-NOV-2009	02-NOV-2009	Y
16103	803	26.3175917300	-94.9461443700	27				02-NOV-2009	02-NOV-2009	Y
16103	804	26.3178510700	-94.9462297300	27				02-NOV-2009	02-NOV-2009	Y
16103	805	26.3181108400	-94.9463134400	27				02-NOV-2009	02-NOV-2009	Y
16103	806	26.3183718700	-94.9463920500	27				02-NOV-2009	02-NOV-2009	Y
16103	807	26.3186340900	-94.9464656400	27				02-NOV-2009	02-NOV-2009	Y
16103	808	26.3188963400	-94.9465389900	27				02-NOV-2009	02-NOV-2009	Y
16103	809	26.3192459700	-94.9466367800	27				02-NOV-2009	02-NOV-2009	Y
16103	810	26.3195088400	-94.9467074300	27				02-NOV-2009	02-NOV-2009	Y

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16103	811	26.3197729100	-94.9467721300	27				02-NOV-2009	02-NOV-2009	Y
16103	812	26.3200374900	-94.9468343800	27				02-NOV-2009	02-NOV-2009	Y
16103	813	26.3203022400	-94.9468959300	27				02-NOV-2009	02-NOV-2009	Y
16103	814	26.3205680600	-94.9469512900	27				02-NOV-2009	02-NOV-2009	Y
16103	815	26.3208345700	-94.9470024600	27				02-NOV-2009	02-NOV-2009	Y
16103	816	26.3211012100	-94.9470525300	27				02-NOV-2009	02-NOV-2009	Y
16103	817	26.3213680000	-94.9471015900	27				02-NOV-2009	02-NOV-2009	Y
16103	818	26.3216352800	-94.9471474000	27				02-NOV-2009	02-NOV-2009	Y
16103	819	26.3219030100	-94.9471899500	27				02-NOV-2009	02-NOV-2009	Y
16103	820	26.3221709300	-94.9472309700	27				02-NOV-2009	02-NOV-2009	Y
16103	821	26.3224389600	-94.9472715400	27				02-NOV-2009	02-NOV-2009	Y
16103	822	26.3227074500	-94.9473084500	27				02-NOV-2009	02-NOV-2009	Y
16103	823	26.3229764000	-94.9473409200	27				02-NOV-2009	02-NOV-2009	Y
16103	824	26.3232457800	-94.9473689600	27				02-NOV-2009	02-NOV-2009	Y
16103	825	26.3235154700	-94.9473928300	27				02-NOV-2009	02-NOV-2009	Y
16103	826	26.3237852300	-94.9474162100	27				02-NOV-2009	02-NOV-2009	Y
16103	827	26.3240551200	-94.9474375800	27				02-NOV-2009	02-NOV-2009	Y
16103	828	26.3243253200	-94.9474544300	27				02-NOV-2009	02-NOV-2009	Y
16103	829	26.3245956900	-94.9474666500	27				02-NOV-2009	02-NOV-2009	Y
16103	830	26.3249563000	-94.9474793700	27				02-NOV-2009	02-NOV-2009	Y
16103	831	26.3252268200	-94.9474883800	27				02-NOV-2009	02-NOV-2009	Y
16103	832	26.3257681900	-94.9475050700	27				02-NOV-2009	02-NOV-2009	Y
16103	833	26.3268512300	-94.9475169700	27				02-NOV-2009	02-NOV-2009	Y
16103	834	26.3279341400	-94.9475358900	27				02-NOV-2009	02-NOV-2009	Y
16103	835	26.3281487400	-94.9475391800	27				02-NOV-2009	02-NOV-2009	Y
16103	836	26.3290170800	-94.9475530000	27				02-NOV-2009	02-NOV-2009	Y
16103	837	26.3301002100	-94.9475601700	27				02-NOV-2009	02-NOV-2009	Y
16103	838	26.3312735200	-94.9475696400	27				02-NOV-2009	02-NOV-2009	Y
16103	839	26.3323565800	-94.9475797100	27				02-NOV-2009	02-NOV-2009	Y
16103	840	26.3334396200	-94.9475887400	27				02-NOV-2009	02-NOV-2009	Y
16103	841	26.3345226600	-94.9476006400	27				02-NOV-2009	02-NOV-2009	Y
16103	842	26.3356055300	-94.9476244200	27				02-NOV-2009	02-NOV-2009	Y
16103	843	26.3367789800	-94.9476238200	27				02-NOV-2009	02-NOV-2009	Y
16103	844	26.3378618100	-94.9476504100	27				02-NOV-2009	02-NOV-2009	Y
16103	845	26.3389449300	-94.9476561400	27				02-NOV-2009	02-NOV-2009	Y
16103	846	26.3400278600	-94.9476772700	27				02-NOV-2009	02-NOV-2009	Y
16103	847	26.3411108400	-94.9476916200	27				02-NOV-2009	02-NOV-2009	Y
16103	848	26.3422779700	-94.9477239400	27				02-NOV-2009	02-NOV-2009	Y
16103	849	26.3422839200	-94.9477237500	27				02-NOV-2009	02-NOV-2009	Y

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16103	850	26.3433669200	-94.9477365500	27				02-NOV-2009	02-NOV-2009	Y
16103	851	26.3444498800	-94.9477576500	27				02-NOV-2009	02-NOV-2009	Y
16103	852	26.3455327800	-94.9477749300	27				02-NOV-2009	02-NOV-2009	Y
16103	853	26.3466157000	-94.9477951100	27				02-NOV-2009	02-NOV-2009	Y
16103	854	26.3477889200	-94.9478110700	27				02-NOV-2009	02-NOV-2009	Y
16103	855	26.3488719500	-94.9478257400	27				02-NOV-2009	02-NOV-2009	Y
16103	856	26.3499549100	-94.9478427800	27				02-NOV-2009	02-NOV-2009	Y
16103	857	26.3510378700	-94.9478574700	27				02-NOV-2009	02-NOV-2009	Y
16103	858	26.3521208600	-94.9478727500	27				02-NOV-2009	02-NOV-2009	Y
16103	859	26.3532038800	-94.9478852500	27				02-NOV-2009	02-NOV-2009	Y
16103	860	26.3535146300	-94.9478920400	27				02-NOV-2009	02-NOV-2009	Y
16103	861	26.3543769600	-94.9479135200	27				02-NOV-2009	02-NOV-2009	Y
16103	862	26.3544393600	-94.9479156500	27				02-NOV-2009	02-NOV-2009	Y
16103	863	26.3554599700	-94.9479310800	27				02-NOV-2009	02-NOV-2009	Y
16103	864	26.3565427000	-94.9479635200	27				02-NOV-2009	02-NOV-2009	Y
16103	865	26.3576256100	-94.9479862800	27				02-NOV-2009	02-NOV-2009	Y
16103	866	26.3587086300	-94.9479970100	27				02-NOV-2009	02-NOV-2009	Y
16103	867	26.3598819500	-94.9480071800	27				02-NOV-2009	02-NOV-2009	Y
16103	868	26.3609649300	-94.9480227100	27				02-NOV-2009	02-NOV-2009	Y
16103	869	26.3620477500	-94.9480503600	27				02-NOV-2009	02-NOV-2009	Y
16103	870	26.3631309300	-94.9480492500	27				02-NOV-2009	02-NOV-2009	Y
16103	871	26.3642138600	-94.9480684800	27				02-NOV-2009	02-NOV-2009	Y
16103	872	26.3646645700	-94.9480773200	27				02-NOV-2009	02-NOV-2009	Y
16103	873	26.3647584300	-94.9480789000	27				02-NOV-2009	02-NOV-2009	Y
16103	874	26.3653871200	-94.9480870800	27				02-NOV-2009	02-NOV-2009	Y
16103	875	26.3664701900	-94.9480925000	27				02-NOV-2009	02-NOV-2009	Y
16103	876	26.3668162600	-94.9480960700	27				02-NOV-2009	02-NOV-2009	Y
16103	877	26.3675533100	-94.9480955200	27				02-NOV-2009	02-NOV-2009	Y
16103	878	26.3680949100	-94.9480868900	27				02-NOV-2009	02-NOV-2009	Y
16103	879	26.3683652500	-94.9480775800	27				02-NOV-2009	02-NOV-2009	Y
16103	880	26.3686353800	-94.9480623500	27				02-NOV-2009	02-NOV-2009	Y
16103	881	26.3688872200	-94.9480473100	27				02-NOV-2009	02-NOV-2009	Y
16103	882	26.3691750100	-94.9480370500	27				02-NOV-2009	02-NOV-2009	Y
16103	883	26.3694448000	-94.9480252000	27				02-NOV-2009	02-NOV-2009	Y
16103	884	26.3697145100	-94.9480136600	27				02-NOV-2009	02-NOV-2009	Y
16103	885	26.3699839800	-94.9479966400	27				02-NOV-2009	02-NOV-2009	Y
16103	886	26.3702532800	-94.9479761200	27				02-NOV-2009	02-NOV-2009	Y
16103	887	26.3705225500	-94.9479559200	27				02-NOV-2009	02-NOV-2009	Y
16103	888	26.3708813500	-94.9479239500	27				02-NOV-2009	02-NOV-2009	Y

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16103	889	26.3711497800	-94.9478926200	27				02-NOV-2009	02-NOV-2009	Y
16103	890	26.3714175800	-94.9478551200	27				02-NOV-2009	02-NOV-2009	Y
16103	891	26.3716851200	-94.9478161500	27				02-NOV-2009	02-NOV-2009	Y
16103	892	26.3719528100	-94.9477786400	27				02-NOV-2009	02-NOV-2009	Y
16103	893	26.3722206800	-94.9477425400	27				02-NOV-2009	02-NOV-2009	Y
16103	894	26.3724885300	-94.9477055000	27				02-NOV-2009	02-NOV-2009	Y
16103	895	26.3727560300	-94.9476652400	27				02-NOV-2009	02-NOV-2009	Y
16103	896	26.3730234000	-94.9476229000	27				02-NOV-2009	02-NOV-2009	Y
16103	897	26.3732901900	-94.9475768000	27				02-NOV-2009	02-NOV-2009	Y
16103	898	26.3735564400	-94.9475264700	27				02-NOV-2009	02-NOV-2009	Y
16103	899	26.3738225800	-94.9474750100	27				02-NOV-2009	02-NOV-2009	Y
16103	900	26.3740883800	-94.9474208500	27				02-NOV-2009	02-NOV-2009	Y
16103	901	26.3743539600	-94.9473648600	27				02-NOV-2009	02-NOV-2009	Y
16103	902	26.3746189700	-94.9473055300	27				02-NOV-2009	02-NOV-2009	Y
16103	903	26.3748828600	-94.9472402300	27				02-NOV-2009	02-NOV-2009	Y
16103	904	26.3751463600	-94.9471728700	27				02-NOV-2009	02-NOV-2009	Y
16103	905	26.3754097100	-94.9471042600	27				02-NOV-2009	02-NOV-2009	Y
16103	906	26.3756720800	-94.9470312900	27				02-NOV-2009	02-NOV-2009	Y
16103	907	26.3759338800	-94.9469554800	27				02-NOV-2009	02-NOV-2009	Y
16103	908	26.3762809300	-94.9468461200	27				02-NOV-2009	02-NOV-2009	Y
16103	909	26.3765394900	-94.9467576600	27				02-NOV-2009	02-NOV-2009	Y
16103	910	26.3767975500	-94.9466674600	27				02-NOV-2009	02-NOV-2009	Y
16103	911	26.3770549600	-94.9465750100	27				02-NOV-2009	02-NOV-2009	Y
16103	912	26.3773122900	-94.9464821300	27				02-NOV-2009	02-NOV-2009	Y
16103	913	26.3775693800	-94.9463882800	27				02-NOV-2009	02-NOV-2009	Y
16103	914	26.3778246000	-94.9462883100	27				02-NOV-2009	02-NOV-2009	Y
16103	915	26.3783323600	-94.9460796200	27				02-NOV-2009	02-NOV-2009	Y
16103	916	26.3789483900	-94.9458175900	27				02-NOV-2009	02-NOV-2009	Y
16103	917	26.3793447400	-94.9456523000	27				02-NOV-2009	02-NOV-2009	Y
16103	918	26.3803627500	-94.9452417400	27				02-NOV-2009	02-NOV-2009	Y
16103	919	26.3813783500	-94.9448240200	27				02-NOV-2009	02-NOV-2009	Y
16103	920	26.3815190200	-94.9447660600	27				02-NOV-2009	02-NOV-2009	Y
16103	921	26.3824800900	-94.9443760800	27				02-NOV-2009	02-NOV-2009	Y
16103	922	26.3834934200	-94.9439514100	27				02-NOV-2009	02-NOV-2009	Y
16103	923	26.3845102500	-94.9435377400	27				02-NOV-2009	02-NOV-2009	Y
16103	924	26.3855257500	-94.9431192300	27				02-NOV-2009	02-NOV-2009	Y
16103	925	26.3865405600	-94.9426990700	27				02-NOV-2009	02-NOV-2009	Y
16103	926	26.3876408400	-94.9422466500	27				02-NOV-2009	02-NOV-2009	Y
16103	927	26.3886531800	-94.9418192600	27				02-NOV-2009	02-NOV-2009	Y

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16103	928	26.3896644700	-94.9413882200	27				02-NOV-2009	02-NOV-2009	Y
16103	929	26.3905632800	-94.9410187600	27				02-NOV-2009	02-NOV-2009	Y
16103	930	26.3906800600	-94.9409706700	27				02-NOV-2009	02-NOV-2009	Y
16103	931	26.3916956000	-94.9405527900	27				02-NOV-2009	02-NOV-2009	Y
16103	932	26.3927947600	-94.9400969500	27				02-NOV-2009	02-NOV-2009	Y
16103	933	26.3935230600	-94.9397835200	27				02-NOV-2009	02-NOV-2009	Y
16103	934	26.3938024700	-94.9396555800	27				02-NOV-2009	02-NOV-2009	Y
16103	935	26.3948208700	-94.9392460900	27				02-NOV-2009	02-NOV-2009	Y
16103	936	26.3958407400	-94.9388411100	27				02-NOV-2009	02-NOV-2009	Y
16103	937	26.3962457600	-94.9386642300	27				02-NOV-2009	02-NOV-2009	Y
16103	938	26.3962611100	-94.9386571700	27				02-NOV-2009	02-NOV-2009	Y
16103	939	26.3962949000	-94.9386418000	27				02-NOV-2009	02-NOV-2009	Y
16103	940	26.3963591200	-94.9386125100	27				02-NOV-2009	02-NOV-2009	Y
16103	941	26.3968501900	-94.9384048200	27				02-NOV-2009	02-NOV-2009	Y
16103	942	26.3972263000	-94.9382542400	27				02-NOV-2009	02-NOV-2009	Y
16103	943	26.3979542400	-94.9379637200	27				02-NOV-2009	02-NOV-2009	Y
16103	944	26.3989691400	-94.9375437300	27				02-NOV-2009	02-NOV-2009	Y
16103	945	26.3999819200	-94.9371174300	27				02-NOV-2009	02-NOV-2009	Y
16103	946	26.4010039600	-94.9367189300	27				02-NOV-2009	02-NOV-2009	Y
16103	947	26.4020188000	-94.9362988900	27				02-NOV-2009	02-NOV-2009	Y
16103	948	26.4021202100	-94.9362569700	27				02-NOV-2009	02-NOV-2009	Y
16103	949	26.4030372600	-94.9358895300	27				02-NOV-2009	02-NOV-2009	Y
16103	950	26.4041379300	-94.9354382500	27				02-NOV-2009	02-NOV-2009	Y
16103	951	26.4051555200	-94.9350263200	27				02-NOV-2009	02-NOV-2009	Y
16103	952	26.4061692200	-94.9346027500	27				02-NOV-2009	02-NOV-2009	Y
16103	953	26.4071841300	-94.9341829500	27				02-NOV-2009	02-NOV-2009	Y
16103	954	26.4081953700	-94.9337520200	27				02-NOV-2009	02-NOV-2009	Y
16103	955	26.4092949700	-94.9332973200	27				02-NOV-2009	02-NOV-2009	Y
16103	956	26.4103112400	-94.9328815200	27				02-NOV-2009	02-NOV-2009	Y
16103	957	26.4113251100	-94.9324585900	27				02-NOV-2009	02-NOV-2009	Y
16103	958	26.4123414600	-94.9320428100	27				02-NOV-2009	02-NOV-2009	Y
16103	959	26.4133525800	-94.9316115700	27				02-NOV-2009	02-NOV-2009	Y
16103	960	26.4136064100	-94.9315067800	27				02-NOV-2009	02-NOV-2009	Y
16103	961	26.4137677100	-94.9314414700	27				02-NOV-2009	02-NOV-2009	Y
16103	962	26.4139456300	-94.9313693200	27				02-NOV-2009	02-NOV-2009	Y
16103	963	26.4142008600	-94.9312682600	27				02-NOV-2009	02-NOV-2009	Y
16103	964	26.4144563400	-94.9311684200	27				02-NOV-2009	02-NOV-2009	Y
16103	965	26.4147123100	-94.9310700200	27				02-NOV-2009	02-NOV-2009	Y
16103	966	26.4149694900	-94.9309752800	27				02-NOV-2009	02-NOV-2009	Y

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16103	967	26.4152273400	-94.9308833000	27				02-NOV-2009	02-NOV-2009	Y
16103	968	26.4154863600	-94.9307948300	27				02-NOV-2009	02-NOV-2009	Y
16103	969	26.4157454500	-94.9307074800	27				02-NOV-2009	02-NOV-2009	Y
16103	970	26.4160045500	-94.9306195500	27				02-NOV-2009	02-NOV-2009	Y
16103	971	26.4162634300	-94.9305308600	27				02-NOV-2009	02-NOV-2009	Y
16103	972	26.4165225000	-94.9304427800	27				02-NOV-2009	02-NOV-2009	Y
16103	973	26.4167821800	-94.9303568800	27				02-NOV-2009	02-NOV-2009	Y
16103	974	26.4170425900	-94.9302734600	27				02-NOV-2009	02-NOV-2009	Y
16103	975	26.4173034100	-94.9301916400	27				02-NOV-2009	02-NOV-2009	Y
16103	976	26.4175642200	-94.9301096100	27				02-NOV-2009	02-NOV-2009	Y
16103	977	26.4178257100	-94.9300298800	27				02-NOV-2009	02-NOV-2009	Y
16103	978	26.4180883400	-94.9299552100	27				02-NOV-2009	02-NOV-2009	Y
16103	979	26.4183518000	-94.9298841900	27				02-NOV-2009	02-NOV-2009	Y
16103	980	26.4186157500	-94.9298154600	27				02-NOV-2009	02-NOV-2009	Y
16103	981	26.4188799100	-94.9297476300	27				02-NOV-2009	02-NOV-2009	Y
16103	982	26.4191441500	-94.9296802600	27				02-NOV-2009	02-NOV-2009	Y
16103	983	26.4194973200	-94.9295939200	27				02-NOV-2009	02-NOV-2009	Y
16103	984	26.4197621500	-94.9295312000	27				02-NOV-2009	02-NOV-2009	Y
16103	985	26.4208243600	-94.9292961300	27				02-NOV-2009	02-NOV-2009	Y
16103	986	26.4218864400	-94.9290608200	27				02-NOV-2009	02-NOV-2009	Y
16103	987	26.4229486800	-94.9288253400	27				02-NOV-2009	02-NOV-2009	Y
16103	988	26.4240098000	-94.9285848400	27				02-NOV-2009	02-NOV-2009	Y
16103	989	26.4251603800	-94.9283289500	27				02-NOV-2009	02-NOV-2009	Y
16103	990	26.4257974900	-94.9281830100	27				02-NOV-2009	02-NOV-2009	Y
16103	991	26.4262223800	-94.9280930700	27				02-NOV-2009	02-NOV-2009	Y
16103	992	26.4272816100	-94.9278418500	27				02-NOV-2009	02-NOV-2009	Y
16103	993	26.4283450500	-94.9276135300	27				02-NOV-2009	02-NOV-2009	Y
16103	994	26.4294084600	-94.9273850300	27				02-NOV-2009	02-NOV-2009	Y
16103	995	26.4304663600	-94.9271265400	27				02-NOV-2009	02-NOV-2009	Y
16103	996	26.4316153900	-94.9268626200	27				02-NOV-2009	02-NOV-2009	Y
16103	997	26.4326767300	-94.9266228800	27				02-NOV-2009	02-NOV-2009	Y
16103	998	26.4337395200	-94.9263909600	27				02-NOV-2009	02-NOV-2009	Y
16103	999	26.4348011600	-94.9261531400	27				02-NOV-2009	02-NOV-2009	Y
16103	1000	26.4358614100	-94.9259073000	27				02-NOV-2009	02-NOV-2009	Y
16103	1001	26.4370102900	-94.9256426900	27				02-NOV-2009	02-NOV-2009	Y
16103	1002	26.4380731600	-94.9254112400	27				02-NOV-2009	02-NOV-2009	Y
16103	1003	26.4391321600	-94.9251589400	27				02-NOV-2009	02-NOV-2009	Y
16103	1004	26.4401940000	-94.9249215300	27				02-NOV-2009	02-NOV-2009	Y
16103	1005	26.4409895500	-94.9247480600	27				02-NOV-2009	02-NOV-2009	Y

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16103	1006	26.4412565600	-94.9246884500	27				02-NOV-2009	02-NOV-2009	Y
16103	1007	26.4423516900	-94.9244318200	27				02-NOV-2009	02-NOV-2009	Y
16103	1008	26.4434050000	-94.9241987800	27				02-NOV-2009	02-NOV-2009	Y
16103	1009	26.4445294900	-94.9239515900	27				02-NOV-2009	02-NOV-2009	Y
16103	1010	26.4455912300	-94.9237140100	27				02-NOV-2009	02-NOV-2009	Y
16103	1011	26.4466504800	-94.9234629700	27				02-NOV-2009	02-NOV-2009	Y
16103	1012	26.4478017900	-94.9232114700	27				02-NOV-2009	02-NOV-2009	Y
16103	1013	26.4488629900	-94.9229709100	27				02-NOV-2009	02-NOV-2009	Y
16103	1014	26.4499243900	-94.9227314800	27				02-NOV-2009	02-NOV-2009	Y
16103	1015	26.4509856500	-94.9224910600	27				02-NOV-2009	02-NOV-2009	Y
16103	1016	26.4520454300	-94.9222429200	27				02-NOV-2009	02-NOV-2009	Y
16103	1017	26.4531932300	-94.9219723600	27				02-NOV-2009	02-NOV-2009	Y
16103	1018	26.4542604800	-94.9217646400	27				02-NOV-2009	02-NOV-2009	Y
16103	1019	26.4553202200	-94.9215160900	27				02-NOV-2009	02-NOV-2009	Y
16103	1020	26.4563774100	-94.9212538200	27				02-NOV-2009	02-NOV-2009	Y
16103	1021	26.4574444800	-94.9210450200	27				02-NOV-2009	02-NOV-2009	Y
16103	1022	26.4585026000	-94.9207881200	27				02-NOV-2009	02-NOV-2009	Y
16103	1023	26.4596478900	-94.9205035500	27				02-NOV-2009	02-NOV-2009	Y
16103	1024	26.4607052400	-94.9202421600	27				02-NOV-2009	02-NOV-2009	Y
16103	1025	26.4617683600	-94.9200118200	27				02-NOV-2009	02-NOV-2009	Y
16103	1026	26.4621631900	-94.9199245800	27				02-NOV-2009	02-NOV-2009	Y
16103	1027	26.4628287300	-94.9197670100	27				02-NOV-2009	02-NOV-2009	Y
16103	1028	26.4638968700	-94.9195642900	27				02-NOV-2009	02-NOV-2009	Y
16103	1029	26.4650423400	-94.9192807200	27				02-NOV-2009	02-NOV-2009	Y
16103	1030	26.4661055800	-94.9190512500	27				02-NOV-2009	02-NOV-2009	Y
16103	1031	26.4671667200	-94.9188104400	27				02-NOV-2009	02-NOV-2009	Y
16103	1032	26.4682294300	-94.9185778800	27				02-NOV-2009	02-NOV-2009	Y
16103	1033	26.4692887500	-94.9183271200	27				02-NOV-2009	02-NOV-2009	Y
16103	1034	26.4704391100	-94.9180705700	27				02-NOV-2009	02-NOV-2009	Y
16103	1035	26.4714989900	-94.9178229000	27				02-NOV-2009	02-NOV-2009	Y
16103	1036	26.4725579300	-94.9175698700	27				02-NOV-2009	02-NOV-2009	Y
16103	1037	26.4736181500	-94.9173237000	27				02-NOV-2009	02-NOV-2009	Y
16103	1038	26.4743063900	-94.9171758500	27				02-NOV-2009	02-NOV-2009	Y
16103	1039	26.4746805300	-94.9170891200	27				02-NOV-2009	02-NOV-2009	Y
16103	1040	26.4758316200	-94.9168372700	27				02-NOV-2009	02-NOV-2009	Y
16103	1041	26.4764508000	-94.9166974600	27				02-NOV-2009	02-NOV-2009	Y
16103	1042	26.4766274300	-94.9166568000	27				02-NOV-2009	02-NOV-2009	Y
16103	1043	26.4768918900	-94.9165928300	27				02-NOV-2009	02-NOV-2009	Y
16103	1044	26.4771553700	-94.9165242900	27				02-NOV-2009	02-NOV-2009	Y

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16103	1045	26.4774178100	-94.9164510800	27				02-NOV-2009	02-NOV-2009	Y
16103	1046	26.4776794700	-94.9163744400	27				02-NOV-2009	02-NOV-2009	Y
16103	1047	26.4779405700	-94.9162963200	27				02-NOV-2009	02-NOV-2009	Y
16103	1048	26.4782018200	-94.9162178900	27				02-NOV-2009	02-NOV-2009	Y
16103	1049	26.4784320100	-94.9161484600	27				02-NOV-2009	02-NOV-2009	Y
16103	1050	26.4784629300	-94.9161393100	27				02-NOV-2009	02-NOV-2009	Y
16103	1051	26.4787237000	-94.9160591700	27				02-NOV-2009	02-NOV-2009	Y
16103	1052	26.4789834500	-94.9159751300	27				02-NOV-2009	02-NOV-2009	Y
16103	1053	26.4792420600	-94.9158860200	27				02-NOV-2009	02-NOV-2009	Y
16103	1054	26.4794989100	-94.9157924200	27				02-NOV-2009	02-NOV-2009	Y
16103	1055	26.4797549100	-94.9156948300	27				02-NOV-2009	02-NOV-2009	Y
16103	1056	26.4800098900	-94.9155945900	27				02-NOV-2009	02-NOV-2009	Y
16103	1057	26.4802644100	-94.9154925200	27				02-NOV-2009	02-NOV-2009	Y
16103	1058	26.4805181000	-94.9153883800	27				02-NOV-2009	02-NOV-2009	Y
16103	1059	26.4807709000	-94.9152812300	27				02-NOV-2009	02-NOV-2009	Y
16103	1060	26.4811064700	-94.9151344200	27				02-NOV-2009	02-NOV-2009	Y
16103	1061	26.4813577800	-94.9150232400	27				02-NOV-2009	02-NOV-2009	Y
16103	1062	26.4816087400	-94.9149111600	27				02-NOV-2009	02-NOV-2009	Y
16103	1063	26.4818586500	-94.9147957400	27				02-NOV-2009	02-NOV-2009	Y
16103	1064	26.4821068300	-94.9146759800	27				02-NOV-2009	02-NOV-2009	Y
16103	1065	26.4823535700	-94.9145527600	27				02-NOV-2009	02-NOV-2009	Y
16103	1066	26.4830898900	-94.9141719300	27				02-NOV-2009	02-NOV-2009	Y
16103	1067	26.4840748300	-94.9136713600	27				02-NOV-2009	02-NOV-2009	Y
16103	1068	26.4847235500	-94.9133414100	27				02-NOV-2009	02-NOV-2009	Y
16103	1069	26.4850588400	-94.9131685100	27				02-NOV-2009	02-NOV-2009	Y
16103	1070	26.4859624300	-94.9127066800	27				02-NOV-2009	02-NOV-2009	Y
16103	1071	26.4860425200	-94.9126648500	27				02-NOV-2009	02-NOV-2009	Y
16103	1072	26.4871041500	-94.9121097000	27				02-NOV-2009	02-NOV-2009	Y
16103	1073	26.4880886900	-94.9116080200	27				02-NOV-2009	02-NOV-2009	Y
16103	1074	26.4890726600	-94.9111051000	27				02-NOV-2009	02-NOV-2009	Y
16103	1075	26.4900493000	-94.9105846600	27				02-NOV-2009	02-NOV-2009	Y
16103	1076	26.4910270100	-94.9100666400	27				02-NOV-2009	02-NOV-2009	Y
16103	1077	26.4920986500	-94.9095353600	27				02-NOV-2009	02-NOV-2009	Y
16103	1078	26.4930774500	-94.9090199400	27				02-NOV-2009	02-NOV-2009	Y
16103	1079	26.4940592800	-94.9085119000	27				02-NOV-2009	02-NOV-2009	Y
16103	1080	26.4950435400	-94.9080096100	27				02-NOV-2009	02-NOV-2009	Y
16103	1081	26.4960322800	-94.9075180300	27				02-NOV-2009	02-NOV-2009	Y
16103	1082	26.4970944200	-94.9069639900	27				02-NOV-2009	02-NOV-2009	Y
16103	1083	26.4971654200	-94.9069264400	27				02-NOV-2009	02-NOV-2009	Y

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16103	1084	26.4980719800	-94.9064458200	27				02-NOV-2009	02-NOV-2009	Y
16103	1085	26.4990565800	-94.9059441700	27				02-NOV-2009	02-NOV-2009	Y
16103	1086	26.5000398700	-94.9054395300	27				02-NOV-2009	02-NOV-2009	Y
16103	1087	26.5010175400	-94.9049214000	27				02-NOV-2009	02-NOV-2009	Y
16103	1088	26.5020836200	-94.9043768000	27				02-NOV-2009	02-NOV-2009	Y
16103	1089	26.5023300400	-94.9042521600	27				02-NOV-2009	02-NOV-2009	Y
16103	1090	26.5025749700	-94.9041241700	27				02-NOV-2009	02-NOV-2009	Y
16103	1091	26.5028180500	-94.9039918300	27				02-NOV-2009	02-NOV-2009	Y
16103	1092	26.5030596400	-94.9038562000	27				02-NOV-2009	02-NOV-2009	Y
16103	1093	26.5033012200	-94.9037206300	27				02-NOV-2009	02-NOV-2009	Y
16103	1094	26.5035426000	-94.9035843500	27				02-NOV-2009	02-NOV-2009	Y
16103	1095	26.5037820200	-94.9034439100	27				02-NOV-2009	02-NOV-2009	Y
16103	1096	26.5040190100	-94.9032984500	27				02-NOV-2009	02-NOV-2009	Y
16103	1097	26.5042548400	-94.9031506700	27				02-NOV-2009	02-NOV-2009	Y
16103	1098	26.5044901900	-94.9030019100	27				02-NOV-2009	02-NOV-2009	Y
16103	1099	26.5047242500	-94.9028506400	27				02-NOV-2009	02-NOV-2009	Y
16103	1100	26.5049565700	-94.9026960800	27				02-NOV-2009	02-NOV-2009	Y
16103	1101	26.5051878500	-94.9025395100	27				02-NOV-2009	02-NOV-2009	Y
16103	1102	26.5054182300	-94.9023813700	27				02-NOV-2009	02-NOV-2009	Y
16103	1103	26.5056473600	-94.9022208200	27				02-NOV-2009	02-NOV-2009	Y
16103	1104	26.5058743300	-94.9020565300	27				02-NOV-2009	02-NOV-2009	Y
16103	1105	26.5060998500	-94.9018898400	27				02-NOV-2009	02-NOV-2009	Y
16103	1106	26.5063247800	-94.9017220300	27				02-NOV-2009	02-NOV-2009	Y
16103	1107	26.5065490600	-94.9015530500	27				02-NOV-2009	02-NOV-2009	Y
16103	1108	26.5068451200	-94.9013228400	27				02-NOV-2009	02-NOV-2009	Y
16103	1109	26.5070636900	-94.9011447700	27				02-NOV-2009	02-NOV-2009	Y
16103	1110	26.5072804000	-94.9009639300	27				02-NOV-2009	02-NOV-2009	Y
16103	1111	26.5074958900	-94.9007813100	27				02-NOV-2009	02-NOV-2009	Y
16103	1112	26.5077103900	-94.9005971800	27				02-NOV-2009	02-NOV-2009	Y
16103	1113	26.5079236700	-94.9004112900	27				02-NOV-2009	02-NOV-2009	Y
16103	1114	26.5079940200	-94.9003495200	27				02-NOV-2009	02-NOV-2009	Y
16103	1115	26.5081352800	-94.9002229300	27				02-NOV-2009	02-NOV-2009	Y
16103	1116	26.5083429700	-94.9000293300	27				02-NOV-2009	02-NOV-2009	Y
16103	1117	26.5085459800	-94.8998296600	27				02-NOV-2009	02-NOV-2009	Y
16103	1118	26.5087479300	-94.8996289300	27				02-NOV-2009	02-NOV-2009	Y
16103	1119	26.5089509400	-94.8994293200	27				02-NOV-2009	02-NOV-2009	Y
16103	1120	26.5091536000	-94.8992294000	27				02-NOV-2009	02-NOV-2009	Y
16103	1121	26.5093541400	-94.8990267800	27				02-NOV-2009	02-NOV-2009	Y
16103	1122	26.5095513500	-94.8988202200	27				02-NOV-2009	02-NOV-2009	Y

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16103	1123	26.5101273200	-94.8981831300	27				02-NOV-2009	02-NOV-2009	Y
16103	1124	26.5109056900	-94.8973461000	27				02-NOV-2009	02-NOV-2009	Y
16103	1125	26.5117473500	-94.8964374400	27				02-NOV-2009	02-NOV-2009	Y
16103	1126	26.5125338900	-94.8956099100	27				02-NOV-2009	02-NOV-2009	Y
16103	1127	26.5133147400	-94.8947756100	27				02-NOV-2009	02-NOV-2009	Y
16103	1128	26.5140902800	-94.8939352500	27				02-NOV-2009	02-NOV-2009	Y
16103	1129	26.5148728300	-94.8931029700	27				02-NOV-2009	02-NOV-2009	Y
16103	1130	26.5157220500	-94.8922030900	27				02-NOV-2009	02-NOV-2009	Y
16103	1131	26.5165068900	-94.8913734900	27				02-NOV-2009	02-NOV-2009	Y
16103	1132	26.5169597800	-94.8908833400	27				02-NOV-2009	02-NOV-2009	Y
16103	1133	26.5172815400	-94.8905320900	27				02-NOV-2009	02-NOV-2009	Y
16103	1134	26.5180596800	-94.8896946500	27				02-NOV-2009	02-NOV-2009	Y
16103	1135	26.5188460800	-94.8888668700	27				02-NOV-2009	02-NOV-2009	Y
16103	1136	26.5196870200	-94.8879573100	27				02-NOV-2009	02-NOV-2009	Y
16103	1137	26.5204741700	-94.8871303500	27				02-NOV-2009	02-NOV-2009	Y
16103	1138	26.5212566200	-94.8862979200	27				02-NOV-2009	02-NOV-2009	Y
16103	1139	26.5220399700	-94.8854665600	27				02-NOV-2009	02-NOV-2009	Y
16103	1140	26.5228221200	-94.8846337700	27				02-NOV-2009	02-NOV-2009	Y
16103	1141	26.5236690500	-94.8837311300	27				02-NOV-2009	02-NOV-2009	Y
16103	1142	26.5244567200	-94.8829047300	27				02-NOV-2009	02-NOV-2009	Y
16103	1143	26.5252359000	-94.8820684900	27				02-NOV-2009	02-NOV-2009	Y
16103	1144	26.5260190700	-94.8812368500	27				02-NOV-2009	02-NOV-2009	Y
16103	1145	26.5267993200	-94.8804018900	27				02-NOV-2009	02-NOV-2009	Y
16103	1146	26.5275808500	-94.8795683500	27				02-NOV-2009	02-NOV-2009	Y
16103	1147	26.5284266400	-94.8786643300	27				02-NOV-2009	02-NOV-2009	Y
16103	1148	26.5287701600	-94.8782998800	27				02-NOV-2009	02-NOV-2009	Y
16103	1149	26.5292085400	-94.8778312200	27				02-NOV-2009	02-NOV-2009	Y
16103	1150	26.5299911900	-94.8769989500	27				02-NOV-2009	02-NOV-2009	Y
16103	1151	26.5307704000	-94.8761627200	27				02-NOV-2009	02-NOV-2009	Y
16103	1152	26.5315517400	-94.8753289900	27				02-NOV-2009	02-NOV-2009	Y
16103	1153	26.5324080500	-94.8744370700	27				02-NOV-2009	02-NOV-2009	Y
16103	1154	26.5331892800	-94.8736031300	27				02-NOV-2009	02-NOV-2009	Y
16103	1155	26.5339668700	-94.8727650200	27				02-NOV-2009	02-NOV-2009	Y
16103	1156	26.5344244200	-94.8722807000	27				02-NOV-2009	02-NOV-2009	Y
16103	1157	26.5345546500	-94.8721419300	27				02-NOV-2009	02-NOV-2009	Y
16103	1158	26.5347504900	-94.8719343500	27				02-NOV-2009	02-NOV-2009	Y
16103	1159	26.5348202400	-94.8718613500	27				02-NOV-2009	02-NOV-2009	Y
16103	1160	26.5349468700	-94.8717273500	27				02-NOV-2009	02-NOV-2009	Y
16103	1161	26.5351434200	-94.8715205300	27				02-NOV-2009	02-NOV-2009	Y

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16103	1162	26.5353419700	-94.8713160500	27				02-NOV-2009	02-NOV-2009	Y
16103	1163	26.5355433100	-94.8711150000	27				02-NOV-2009	02-NOV-2009	Y
16103	1164	26.5357467400	-94.8709164600	27				02-NOV-2009	02-NOV-2009	Y
16103	1165	26.5360202400	-94.8706548600	27				02-NOV-2009	02-NOV-2009	Y
16103	1166	26.5362268600	-94.8704605600	27				02-NOV-2009	02-NOV-2009	Y
16103	1167	26.5364339900	-94.8702669500	27				02-NOV-2009	02-NOV-2009	Y
16103	1168	26.5366407100	-94.8700728400	27				02-NOV-2009	02-NOV-2009	Y
16103	1169	26.5368489200	-94.8698807000	27				02-NOV-2009	02-NOV-2009	Y
16103	1170	26.5370597600	-94.8696919500	27				02-NOV-2009	02-NOV-2009	Y
16103	1171	26.5372709700	-94.8695039600	27				02-NOV-2009	02-NOV-2009	Y
16103	1172	26.5374813400	-94.8693146800	27				02-NOV-2009	02-NOV-2009	Y
16103	1173	26.5376922500	-94.8691261300	27				02-NOV-2009	02-NOV-2009	Y
16103	1174	26.5378720000	-94.8689746200	27				02-NOV-2009	02-NOV-2009	Y
16103	1175	26.5381282800	-94.8687694600	27				02-NOV-2009	02-NOV-2009	Y
16103	1176	26.5382223000	-94.8686919500	27				02-NOV-2009	02-NOV-2009	Y
16103	1177	26.5383449800	-94.8685893000	27				02-NOV-2009	02-NOV-2009	Y
16103	1178	26.5385617500	-94.8684092600	27				02-NOV-2009	02-NOV-2009	Y
16103	1179	26.5387796000	-94.8682308900	27				02-NOV-2009	02-NOV-2009	Y
16103	1180	26.5389991700	-94.8680550300	27				02-NOV-2009	02-NOV-2009	Y
16103	1181	26.5392193400	-94.8678801500	27				02-NOV-2009	02-NOV-2009	Y
16103	1182	26.5394399200	-94.8677058300	27				02-NOV-2009	02-NOV-2009	Y
16103	1183	26.5396606300	-94.8675317200	27				02-NOV-2009	02-NOV-2009	Y
16103	1184	26.5398820400	-94.8673585100	27				02-NOV-2009	02-NOV-2009	Y
16103	1185	26.5408517400	-94.8666240900	27				02-NOV-2009	02-NOV-2009	Y
16103	1186	26.5416935600	-94.8659839700	27				02-NOV-2009	02-NOV-2009	Y
16103	1187	26.5426425000	-94.8652690700	27				02-NOV-2009	02-NOV-2009	Y
16103	1188	26.5435351000	-94.8645870500	27				02-NOV-2009	02-NOV-2009	Y
16103	1189	26.5444280400	-94.8639055400	27				02-NOV-2009	02-NOV-2009	Y
16103	1190	26.5447407200	-94.8636715000	27				02-NOV-2009	02-NOV-2009	Y
16103	1191	26.5453979700	-94.8631714400	27				02-NOV-2009	02-NOV-2009	Y
16103	1192	26.5462944400	-94.8624956900	27				02-NOV-2009	02-NOV-2009	Y
16103	1193	26.5471902100	-94.8618188100	27				02-NOV-2009	02-NOV-2009	Y
16103	1194	26.5480833000	-94.8611376300	27				02-NOV-2009	02-NOV-2009	Y
16103	1195	26.5489708200	-94.8604472100	27				02-NOV-2009	02-NOV-2009	Y
16103	1196	26.5498689500	-94.8597741400	27				02-NOV-2009	02-NOV-2009	Y
16103	1197	26.5508378900	-94.8590384400	27				02-NOV-2009	02-NOV-2009	Y
16103	1198	26.5517374100	-94.8583675800	27				02-NOV-2009	02-NOV-2009	Y
16103	1199	26.5526324100	-94.8576894700	27				02-NOV-2009	02-NOV-2009	Y
16103	1200	26.5535254600	-94.8570080400	27				02-NOV-2009	02-NOV-2009	Y

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16103	1201	26.5544197500	-94.8563287000	27				02-NOV-2009	02-NOV-2009	Y
16103	1202	26.5549789300	-94.8559079300	27				02-NOV-2009	02-NOV-2009	Y
16103	1203	26.5553909100	-94.8555965400	27				02-NOV-2009	02-NOV-2009	Y
16103	1204	26.5562838700	-94.8549150200	27				02-NOV-2009	02-NOV-2009	Y
16103	1205	26.5571763700	-94.8542327200	27				02-NOV-2009	02-NOV-2009	Y
16103	1206	26.5580706500	-94.8535533400	27				02-NOV-2009	02-NOV-2009	Y
16103	1207	26.5589681800	-94.8528792700	27				02-NOV-2009	02-NOV-2009	Y
16103	1208	26.5599365800	-94.8521425700	27				02-NOV-2009	02-NOV-2009	Y
16103	1209	26.5608341600	-94.8514685100	27				02-NOV-2009	02-NOV-2009	Y
16103	1210	26.5610579600	-94.8512988600	27				02-NOV-2009	02-NOV-2009	Y
16103	1211	26.5612787700	-94.8511242900	27				02-NOV-2009	02-NOV-2009	Y
16103	1212	26.5614976600	-94.8509470600	27				02-NOV-2009	02-NOV-2009	Y
16103	1213	26.5617162800	-94.8507692500	27				02-NOV-2009	02-NOV-2009	Y
16103	1214	26.5619351400	-94.8505919300	27				02-NOV-2009	02-NOV-2009	Y
16103	1215	26.5621540300	-94.8504147000	27				02-NOV-2009	02-NOV-2009	Y
16103	1216	26.5623716200	-94.8502353400	27				02-NOV-2009	02-NOV-2009	Y
16103	1217	26.5625880600	-94.8500543100	27				02-NOV-2009	02-NOV-2009	Y
16103	1218	26.5628040900	-94.8498726300	27				02-NOV-2009	02-NOV-2009	Y
16103	1219	26.5630193300	-94.8496896800	27				02-NOV-2009	02-NOV-2009	Y
16103	1220	26.5632331500	-94.8495048700	27				02-NOV-2009	02-NOV-2009	Y
16103	1221	26.5634466400	-94.8493193800	27				02-NOV-2009	02-NOV-2009	Y
16103	1222	26.5636591500	-94.8491327100	27				02-NOV-2009	02-NOV-2009	Y
16103	1223	26.5638704600	-94.8489439500	27				02-NOV-2009	02-NOV-2009	Y
16103	1224	26.5641499700	-94.8486893900	27				02-NOV-2009	02-NOV-2009	Y
16103	1225	26.5643572400	-94.8484952700	27				02-NOV-2009	02-NOV-2009	Y
16103	1226	26.5645635200	-94.8482999300	27				02-NOV-2009	02-NOV-2009	Y
16103	1227	26.5647685700	-94.8481029200	27				02-NOV-2009	02-NOV-2009	Y
16103	1228	26.5649723600	-94.8479042700	27				02-NOV-2009	02-NOV-2009	Y
16103	1229	26.5651761100	-94.8477055600	27				02-NOV-2009	02-NOV-2009	Y
16103	1230	26.5653786200	-94.8475052600	27				02-NOV-2009	02-NOV-2009	Y
16103	1231	26.5659746000	-94.8468912500	27				02-NOV-2009	02-NOV-2009	Y
16103	1232	26.5667656600	-94.8460685500	27				02-NOV-2009	02-NOV-2009	Y
16103	1233	26.5675643800	-94.8452550800	27				02-NOV-2009	02-NOV-2009	Y
16103	1234	26.5684277800	-94.8443715600	27				02-NOV-2009	02-NOV-2009	Y
16103	1235	26.5692202100	-94.8435505000	27				02-NOV-2009	02-NOV-2009	Y
16103	1236	26.5700126800	-94.8427294600	27				02-NOV-2009	02-NOV-2009	Y
16103	1237	26.5708132000	-94.8419181400	27				02-NOV-2009	02-NOV-2009	Y
16103	1238	26.5716093300	-94.8411015200	27				02-NOV-2009	02-NOV-2009	Y
16103	1239	26.5724056400	-94.8402850900	27				02-NOV-2009	02-NOV-2009	Y

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16103	1240	26.5728532100	-94.8398368500	27				02-NOV-2009	02-NOV-2009	Y
16103	1241	26.5732734800	-94.8394069300	27				02-NOV-2009	02-NOV-2009	Y
16103	1242	26.5740687500	-94.8385892400	27				02-NOV-2009	02-NOV-2009	Y
16103	1243	26.5741108700	-94.8385476700	27				02-NOV-2009	02-NOV-2009	Y
16103	1244	26.5748820900	-94.8377934000	27				02-NOV-2009	02-NOV-2009	Y
16103	1245	26.5756804900	-94.8369795400	27				02-NOV-2009	02-NOV-2009	Y
16103	1246	26.5764783500	-94.8361649800	27				02-NOV-2009	02-NOV-2009	Y
16103	1247	26.5773471700	-94.8352879000	27				02-NOV-2009	02-NOV-2009	Y
16103	1248	26.5781434300	-94.8344713600	27				02-NOV-2009	02-NOV-2009	Y
16103	1249	26.5789487500	-94.8336658300	27				02-NOV-2009	02-NOV-2009	Y
16103	1250	26.5797442100	-94.8328483700	27				02-NOV-2009	02-NOV-2009	Y
16103	1251	26.5805445400	-94.8320367300	27				02-NOV-2009	02-NOV-2009	Y
16103	1252	26.5814092500	-94.8311546900	27				02-NOV-2009	02-NOV-2009	Y
16103	1253	26.5822070600	-94.8303400200	27				02-NOV-2009	02-NOV-2009	Y
16103	1254	26.5830013600	-94.8295210900	27				02-NOV-2009	02-NOV-2009	Y
16103	1255	26.5832533100	-94.8292628200	27				02-NOV-2009	02-NOV-2009	Y
16103	1256	26.5837971800	-94.8287040100	27				02-NOV-2009	02-NOV-2009	Y
16103	1257	26.5845934300	-94.8278874200	27				02-NOV-2009	02-NOV-2009	Y
16103	1258	26.5854529400	-94.8269990200	27				02-NOV-2009	02-NOV-2009	Y
16103	1259	26.5862518300	-94.8261856600	27				02-NOV-2009	02-NOV-2009	Y
16103	1260	26.5870472800	-94.8253680400	27				02-NOV-2009	02-NOV-2009	Y
16103	1261	26.5878438600	-94.8245518600	27				02-NOV-2009	02-NOV-2009	Y
16103	1262	26.5886406000	-94.8237358900	27				02-NOV-2009	02-NOV-2009	Y
16103	1263	26.5895024400	-94.8228502800	27				02-NOV-2009	02-NOV-2009	Y
16103	1264	26.5903021300	-94.8220378600	27				02-NOV-2009	02-NOV-2009	Y
16103	1265	26.5910988000	-94.8212217900	27				02-NOV-2009	02-NOV-2009	Y
16103	1266	26.5912371300	-94.8210801200	27				02-NOV-2009	02-NOV-2009	Y
16103	1267	26.5919018900	-94.8204133400	27				02-NOV-2009	02-NOV-2009	Y
16103	1268	26.5923694800	-94.8199275900	27				02-NOV-2009	02-NOV-2009	Y
16103	1269	26.5926952500	-94.8195931900	27				02-NOV-2009	02-NOV-2009	Y
16103	1270	26.5928941900	-94.8193893200	27				02-NOV-2009	02-NOV-2009	Y
16103	1271	26.5930938900	-94.8191866200	27				02-NOV-2009	02-NOV-2009	Y
16103	1272	26.5932938400	-94.8189840700	27				02-NOV-2009	02-NOV-2009	Y
16103	1273	26.5934941900	-94.8187819000	27				02-NOV-2009	02-NOV-2009	Y
16103	1274	26.5937633600	-94.8185145600	27				02-NOV-2009	02-NOV-2009	Y
16103	1275	26.5939683700	-94.8183179700	27				02-NOV-2009	02-NOV-2009	Y
16103	1276	26.5941767900	-94.8181257500	27				02-NOV-2009	02-NOV-2009	Y
16103	1277	26.5943877800	-94.8179372700	27				02-NOV-2009	02-NOV-2009	Y
16103	1278	26.5946008800	-94.8177514800	27				02-NOV-2009	02-NOV-2009	Y

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16103	1279	26.5948165400	-94.8175695600	27				02-NOV-2009	02-NOV-2009	Y
16103	1280	26.5950345000	-94.8173909500	27				02-NOV-2009	02-NOV-2009	Y
16103	1281	26.5952527300	-94.8172129600	27				02-NOV-2009	02-NOV-2009	Y
16103	1282	26.5954713700	-94.8170352500	27				02-NOV-2009	02-NOV-2009	Y
16103	1283	26.5956920800	-94.8168609000	27				02-NOV-2009	02-NOV-2009	Y
16103	1284	26.5959149500	-94.8166898700	27				02-NOV-2009	02-NOV-2009	Y
16103	1285	26.5961398100	-94.8165221000	27				02-NOV-2009	02-NOV-2009	Y
16103	1286	26.5963656200	-94.8163559200	27				02-NOV-2009	02-NOV-2009	Y
16103	1287	26.5965898700	-94.8161869200	27				02-NOV-2009	02-NOV-2009	Y
16103	1288	26.5968149200	-94.8160190600	27				02-NOV-2009	02-NOV-2009	Y
16103	1289	26.5970449600	-94.8158598900	27				02-NOV-2009	02-NOV-2009	Y
16103	1290	26.5972784700	-94.8157070700	27				02-NOV-2009	02-NOV-2009	Y
16103	1291	26.5975108700	-94.8155521900	27				02-NOV-2009	02-NOV-2009	Y
16103	1292	26.5977431600	-94.8153970500	27				02-NOV-2009	02-NOV-2009	Y
16103	1293	26.5979777700	-94.8152461500	27				02-NOV-2009	02-NOV-2009	Y
16103	1294	26.5982150100	-94.8151006400	27				02-NOV-2009	02-NOV-2009	Y
16103	1295	26.5985356200	-94.8149151300	27				02-NOV-2009	02-NOV-2009	Y
16103	1296	26.5987775500	-94.8147794000	27				02-NOV-2009	02-NOV-2009	Y
16103	1297	26.5990195200	-94.8146439100	27				02-NOV-2009	02-NOV-2009	Y
16103	1298	26.5992622800	-94.8145100600	27				02-NOV-2009	02-NOV-2009	Y
16103	1299	26.5995062000	-94.8143790300	27				02-NOV-2009	02-NOV-2009	Y
16103	1300	26.5997511500	-94.8142504200	27				02-NOV-2009	02-NOV-2009	Y
16103	1301	26.5999962300	-94.8141217700	27				02-NOV-2009	02-NOV-2009	Y
16103	1302	26.6002423500	-94.8139955800	27				02-NOV-2009	02-NOV-2009	Y
16103	1303	26.6004903100	-94.8138739900	27				02-NOV-2009	02-NOV-2009	Y
16103	1304	26.6007398700	-94.8137565200	27				02-NOV-2009	02-NOV-2009	Y
16103	1305	26.6009897200	-94.8136402800	27				02-NOV-2009	02-NOV-2009	Y
16103	1306	26.6019889100	-94.8131752100	27				02-NOV-2009	02-NOV-2009	Y
16103	1307	26.6028447700	-94.8127836300	27				02-NOV-2009	02-NOV-2009	Y
16103	1308	26.6029906900	-94.8127172800	27				02-NOV-2009	02-NOV-2009	Y
16103	1309	26.6040786700	-94.8122283500	27				02-NOV-2009	02-NOV-2009	Y
16103	1310	26.6050823300	-94.8117753000	27				02-NOV-2009	02-NOV-2009	Y
16103	1311	26.6060839400	-94.8113167900	27				02-NOV-2009	02-NOV-2009	Y
16103	1312	26.6070829900	-94.8108515300	27				02-NOV-2009	02-NOV-2009	Y
16103	1313	26.6080901600	-94.8104078800	27				02-NOV-2009	02-NOV-2009	Y
16103	1314	26.6091727600	-94.8099044700	27				02-NOV-2009	02-NOV-2009	Y
16103	1315	26.6101724300	-94.8094407200	27				02-NOV-2009	02-NOV-2009	Y
16103	1316	26.6111770900	-94.8089904600	27				02-NOV-2009	02-NOV-2009	Y
16103	1317	26.6121702300	-94.8085092100	27				02-NOV-2009	02-NOV-2009	Y

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16103	1318	26.6131689600	-94.8080429200	27				02-NOV-2009	02-NOV-2009	Y
16103	1319	26.6142522400	-94.8075413800	27				02-NOV-2009	02-NOV-2009	Y
16103	1320	26.6143336000	-94.8075031400	27				02-NOV-2009	02-NOV-2009	Y
16103	1321	26.6152566900	-94.8070904400	27				02-NOV-2009	02-NOV-2009	Y
16103	1322	26.6162558900	-94.8066254800	27				02-NOV-2009	02-NOV-2009	Y
16103	1323	26.6168638900	-94.8063302700	27				02-NOV-2009	02-NOV-2009	Y
16103	1324	26.6172506500	-94.8061485100	27				02-NOV-2009	02-NOV-2009	Y
16103	1325	26.6182599400	-94.8057105600	27				02-NOV-2009	02-NOV-2009	Y
16103	1326	26.6192546400	-94.8052335100	27				02-NOV-2009	02-NOV-2009	Y
16103	1327	26.6203459000	-94.8047532900	27				02-NOV-2009	02-NOV-2009	Y
16103	1328	26.6213536600	-94.8043112000	27				02-NOV-2009	02-NOV-2009	Y
16103	1329	26.6223426200	-94.8038186700	27				02-NOV-2009	02-NOV-2009	Y
16103	1330	26.6233368900	-94.8033403500	27				02-NOV-2009	02-NOV-2009	Y
16103	1331	26.6243463000	-94.8029028000	27				02-NOV-2009	02-NOV-2009	Y
16103	1332	26.6254268800	-94.8023939300	27				02-NOV-2009	02-NOV-2009	Y
16103	1333	26.6257715700	-94.8022336200	27				02-NOV-2009	02-NOV-2009	Y
16103	1334	26.6264356000	-94.8019543800	27				02-NOV-2009	02-NOV-2009	Y
16103	1335	26.6274372900	-94.8014960500	27				02-NOV-2009	02-NOV-2009	Y
16103	1336	26.6284323800	-94.8010199500	27				02-NOV-2009	02-NOV-2009	Y
16103	1337	26.6294310300	-94.8005534100	27				02-NOV-2009	02-NOV-2009	Y
16103	1338	26.6305133700	-94.8000492400	27				02-NOV-2009	02-NOV-2009	Y
16103	1339	26.6315102900	-94.7995780700	27				02-NOV-2009	02-NOV-2009	Y
16103	1340	26.6325130100	-94.7991224100	27				02-NOV-2009	02-NOV-2009	Y
16103	1341	26.6335172500	-94.7986708100	27				02-NOV-2009	02-NOV-2009	Y
16103	1342	26.6345239100	-94.7982257800	27				02-NOV-2009	02-NOV-2009	Y
16103	1343	26.6356057000	-94.7977200600	27				02-NOV-2009	02-NOV-2009	Y
16103	1344	26.6364381400	-94.7973319600	27				02-NOV-2009	02-NOV-2009	Y
16103	1345	26.6366009900	-94.7972445700	27				02-NOV-2009	02-NOV-2009	Y
16103	1346	26.6368468400	-94.7971171800	27				02-NOV-2009	02-NOV-2009	Y
16103	1347	26.6370955100	-94.7969973000	27				02-NOV-2009	02-NOV-2009	Y
16103	1348	26.6373503500	-94.7968947800	27				02-NOV-2009	02-NOV-2009	Y
16103	1349	26.6376095000	-94.7968053100	27				02-NOV-2009	02-NOV-2009	Y
16103	1350	26.6378672400	-94.7967121100	27				02-NOV-2009	02-NOV-2009	Y
16103	1351	26.6381233900	-94.7966146400	27				02-NOV-2009	02-NOV-2009	Y
16103	1352	26.6383770700	-94.7965096200	27				02-NOV-2009	02-NOV-2009	Y
16103	1353	26.6386276100	-94.7963943300	27				02-NOV-2009	02-NOV-2009	Y
16103	1354	26.6388788700	-94.7962807600	27				02-NOV-2009	02-NOV-2009	Y
16103	1355	26.6391341200	-94.7961797200	27				02-NOV-2009	02-NOV-2009	Y
16103	1356	26.6393917500	-94.7960865800	27				02-NOV-2009	02-NOV-2009	Y

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16103	1357	26.6396494600	-94.7959938100	27				02-NOV-2009	02-NOV-2009	Y
16103	1358	26.6399076200	-94.7959025100	27				02-NOV-2009	02-NOV-2009	Y
16103	1359	26.6401676700	-94.7958180700	27				02-NOV-2009	02-NOV-2009	Y
16103	1360	26.6404264400	-94.7957289600	27				02-NOV-2009	02-NOV-2009	Y
16103	1361	26.6407699500	-94.7956040400	27				02-NOV-2009	02-NOV-2009	Y
16103	1362	26.6410306400	-94.7955218400	27				02-NOV-2009	02-NOV-2009	Y
16103	1363	26.6418150500	-94.7952865600	27				02-NOV-2009	02-NOV-2009	Y
16103	1364	26.6425373300	-94.7950777000	27				02-NOV-2009	02-NOV-2009	Y
16103	1365	26.6428648500	-94.7949890200	27				02-NOV-2009	02-NOV-2009	Y
16103	1366	26.6439076100	-94.7946628200	27				02-NOV-2009	02-NOV-2009	Y
16103	1367	26.6449633800	-94.7943890900	27				02-NOV-2009	02-NOV-2009	Y
16103	1368	26.6459952100	-94.7940193400	27				02-NOV-2009	02-NOV-2009	Y
16103	1369	26.6471238400	-94.7936622900	27				02-NOV-2009	02-NOV-2009	Y
16103	1370	26.6481692700	-94.7933470800	27				02-NOV-2009	02-NOV-2009	Y
16103	1371	26.6492143200	-94.7930303600	27				02-NOV-2009	02-NOV-2009	Y
16103	1372	26.6502567100	-94.7927029400	27				02-NOV-2009	02-NOV-2009	Y
16103	1373	26.6513024200	-94.7923887900	27				02-NOV-2009	02-NOV-2009	Y
16103	1374	26.6524339300	-94.7920431200	27				02-NOV-2009	02-NOV-2009	Y
16103	1375	26.6534758100	-94.7917136800	27				02-NOV-2009	02-NOV-2009	Y
16103	1376	26.6545245800	-94.7914119000	27				02-NOV-2009	02-NOV-2009	Y
16103	1377	26.6555619900	-94.7910647500	27				02-NOV-2009	02-NOV-2009	Y
16103	1378	26.6566036400	-94.7907341000	27				02-NOV-2009	02-NOV-2009	Y
16103	1379	26.6577367400	-94.7903947900	27				02-NOV-2009	02-NOV-2009	Y
16103	1380	26.6587803000	-94.7900721500	27				02-NOV-2009	02-NOV-2009	Y
16103	1381	26.6597797300	-94.7897601800	27				02-NOV-2009	02-NOV-2009	Y
16103	1382	26.6606584200	-94.7894922700	27				02-NOV-2009	02-NOV-2009	Y
16103	1383	26.6608672000	-94.7894258100	27				02-NOV-2009	02-NOV-2009	Y
16103	1384	26.6619129100	-94.7891116000	27				02-NOV-2009	02-NOV-2009	Y
16103	1385	26.6630437100	-94.7887629900	27				02-NOV-2009	02-NOV-2009	Y
16103	1386	26.6640853500	-94.7884326300	27				02-NOV-2009	02-NOV-2009	Y
16103	1387	26.6651296600	-94.7881129400	27				02-NOV-2009	02-NOV-2009	Y
16103	1388	26.6661475900	-94.7878000000	27				02-NOV-2009	02-NOV-2009	Y
16103	1389	26.6672044300	-94.7874554400	27				02-NOV-2009	02-NOV-2009	Y
16103	1390	26.6674437800	-94.7873797600	27				02-NOV-2009	02-NOV-2009	Y
16103	1391	26.6682570700	-94.7871315800	27				02-NOV-2009	02-NOV-2009	Y
16103	1392	26.6693878100	-94.7867828700	27				02-NOV-2009	02-NOV-2009	Y
16103	1393	26.6703805700	-94.7864819100	27				02-NOV-2009	02-NOV-2009	Y
16103	1394	26.6714764300	-94.7861433300	27				02-NOV-2009	02-NOV-2009	Y
16103	1395	26.6725218800	-94.7858275700	27				02-NOV-2009	02-NOV-2009	Y

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16103	1396	26.6728627400	-94.7857133400	27				02-NOV-2009	02-NOV-2009	Y
16103	1397	26.6735624900	-94.7854936300	27				02-NOV-2009	02-NOV-2009	Y
16103	1398	26.6746904700	-94.7851336700	27				02-NOV-2009	02-NOV-2009	Y
16103	1399	26.6757333100	-94.7848081400	27				02-NOV-2009	02-NOV-2009	Y
16103	1400	26.6767758400	-94.7844810700	27				02-NOV-2009	02-NOV-2009	Y
16103	1401	26.6778174800	-94.7841506200	27				02-NOV-2009	02-NOV-2009	Y
16103	1402	26.6788629100	-94.7838352800	27				02-NOV-2009	02-NOV-2009	Y
16103	1403	26.6799915800	-94.7834779300	27				02-NOV-2009	02-NOV-2009	Y
16103	1404	26.6810341000	-94.7831512400	27				02-NOV-2009	02-NOV-2009	Y
16103	1405	26.6820771900	-94.7828269400	27				02-NOV-2009	02-NOV-2009	Y
16103	1406	26.6831206100	-94.7825031900	27				02-NOV-2009	02-NOV-2009	Y
16103	1407	26.6841626300	-94.7821742700	27				02-NOV-2009	02-NOV-2009	Y
16103	1408	26.6847689100	-94.7819861200	27				02-NOV-2009	02-NOV-2009	Y
16103	1409	26.6852909000	-94.7818155100	27				02-NOV-2009	02-NOV-2009	Y
16103	1410	26.6863312800	-94.7814798700	27				02-NOV-2009	02-NOV-2009	Y
16103	1411	26.6873719100	-94.7811454300	27				02-NOV-2009	02-NOV-2009	Y
16103	1412	26.6884146900	-94.7808195000	27				02-NOV-2009	02-NOV-2009	Y
16103	1413	26.6894569200	-94.7804911400	27				02-NOV-2009	02-NOV-2009	Y
16103	1414	26.6905856000	-94.7801344400	27				02-NOV-2009	02-NOV-2009	Y
16103	1415	26.6916290400	-94.7798110400	27				02-NOV-2009	02-NOV-2009	Y
16103	1416	26.6926727900	-94.7794889000	27				02-NOV-2009	02-NOV-2009	Y
16103	1417	26.6937174300	-94.7791703000	27				02-NOV-2009	02-NOV-2009	Y
16103	1418	26.6947596800	-94.7788424300	27				02-NOV-2009	02-NOV-2009	Y
16103	1419	26.6958035800	-94.7785208300	27				02-NOV-2009	02-NOV-2009	Y
16103	1420	26.6966685200	-94.7782560900	27				02-NOV-2009	02-NOV-2009	Y
16103	1421	26.6969346200	-94.7781731000	27				02-NOV-2009	02-NOV-2009	Y
16103	1422	26.6979821400	-94.7778661200	27				02-NOV-2009	02-NOV-2009	Y
16103	1423	26.6990256300	-94.7775428100	27				02-NOV-2009	02-NOV-2009	Y
16103	1424	26.7000698400	-94.7772227900	27				02-NOV-2009	02-NOV-2009	Y
16103	1425	26.7011170400	-94.7769144400	27				02-NOV-2009	02-NOV-2009	Y
16103	1426	26.7022486500	-94.7765690800	27				02-NOV-2009	02-NOV-2009	Y
16103	1427	26.7032947500	-94.7762562700	27				02-NOV-2009	02-NOV-2009	Y
16103	1428	26.7043385500	-94.7759345600	27				02-NOV-2009	02-NOV-2009	Y
16103	1429	26.7044106500	-94.7759200600	27				02-NOV-2009	02-NOV-2009	Y
16103	1430	26.7053817700	-94.7756101200	27				02-NOV-2009	02-NOV-2009	Y
16103	1431	26.7064310900	-94.7753102900	27				02-NOV-2009	02-NOV-2009	Y
16103	1432	26.7075613900	-94.7749596200	27				02-NOV-2009	02-NOV-2009	Y
16103	1433	26.7086034200	-94.7746306900	27				02-NOV-2009	02-NOV-2009	Y
16103	1434	26.7086304800	-94.7746227000	27				02-NOV-2009	02-NOV-2009	Y

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16103	1435	26.7092584000	-94.7744312200	27				02-NOV-2009	02-NOV-2009	Y
16103	1436	26.7096482600	-94.7743129600	27				02-NOV-2009	02-NOV-2009	Y
16103	1437	26.7106915000	-94.7739888500	27				02-NOV-2009	02-NOV-2009	Y
16103	1438	26.7117352400	-94.7736666200	27				02-NOV-2009	02-NOV-2009	Y
16103	1439	26.7128675500	-94.7733238100	27				02-NOV-2009	02-NOV-2009	Y
16103	1440	26.7139044000	-94.7729743200	27				02-NOV-2009	02-NOV-2009	Y
16103	1441	26.7149523500	-94.7726688600	27				02-NOV-2009	02-NOV-2009	Y
16103	1442	26.7160030000	-94.7723744300	27				02-NOV-2009	02-NOV-2009	Y
16103	1443	26.7170402100	-94.7720261200	27				02-NOV-2009	02-NOV-2009	Y
16103	1444	26.7181636400	-94.7716478900	27				02-NOV-2009	02-NOV-2009	Y
16103	1445	26.7192107500	-94.7713393300	27				02-NOV-2009	02-NOV-2009	Y
16103	1446	26.7202493800	-94.7709965700	27				02-NOV-2009	02-NOV-2009	Y
16103	1447	26.7204789600	-94.7709257600	27				02-NOV-2009	02-NOV-2009	Y
16103	1448	26.7212987700	-94.7706969800	27				02-NOV-2009	02-NOV-2009	Y
16103	1449	26.7223337500	-94.7703397500	27				02-NOV-2009	02-NOV-2009	Y
16103	1450	26.7233661300	-94.7699721500	27				02-NOV-2009	02-NOV-2009	Y
16103	1451	26.7245117800	-94.7696827700	27				02-NOV-2009	02-NOV-2009	Y
16103	1452	26.7255617400	-94.7693854700	27				02-NOV-2009	02-NOV-2009	Y
16103	1453	26.7266015400	-94.7690475300	27				02-NOV-2009	02-NOV-2009	Y
16103	1454	26.7276355700	-94.7686864900	27				02-NOV-2009	02-NOV-2009	Y
16103	1455	26.7286861400	-94.7683916000	27				02-NOV-2009	02-NOV-2009	Y
16103	1456	26.7298150400	-94.7680352300	27				02-NOV-2009	02-NOV-2009	Y
16103	1457	26.7308611200	-94.7677223700	27				02-NOV-2009	02-NOV-2009	Y
16103	1458	26.7319051300	-94.7674014800	27				02-NOV-2009	02-NOV-2009	Y
16103	1459	26.7324033100	-94.7672541300	27				02-NOV-2009	02-NOV-2009	Y
16103	1460	26.7329522700	-94.7670926100	27				02-NOV-2009	02-NOV-2009	Y
16103	1461	26.7339871400	-94.7667348500	27				02-NOV-2009	02-NOV-2009	Y
16103	1462	26.7351209300	-94.7663981100	27				02-NOV-2009	02-NOV-2009	Y
16103	1463	26.7361616900	-94.7660639700	27				02-NOV-2009	02-NOV-2009	Y
16103	1464	26.7372115000	-94.7657659600	27				02-NOV-2009	02-NOV-2009	Y
16103	1465	26.7382522300	-94.7654317500	27				02-NOV-2009	02-NOV-2009	Y
16103	1466	26.7392980800	-94.7651178300	27				02-NOV-2009	02-NOV-2009	Y
16103	1467	26.7404297700	-94.7647727200	27				02-NOV-2009	02-NOV-2009	Y
16103	1468	26.7414735900	-94.7644507900	27				02-NOV-2009	02-NOV-2009	Y
16103	1469	26.7425171100	-94.7641276300	27				02-NOV-2009	02-NOV-2009	Y
16103	1470	26.7435658300	-94.7638253500	27				02-NOV-2009	02-NOV-2009	Y
16103	1471	26.7443677500	-94.7635895500	27				02-NOV-2009	02-NOV-2009	Y
16103	1472	26.7446159000	-94.7635281100	27				02-NOV-2009	02-NOV-2009	Y
16103	1473	26.7457409200	-94.7631569100	27				02-NOV-2009	02-NOV-2009	Y

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16103	1474	26.7467848300	-94.7628348100	27				02-NOV-2009	02-NOV-2009	Y
16103	1475	26.7478279700	-94.7625103900	27				02-NOV-2009	02-NOV-2009	Y
16103	1476	26.7481603600	-94.7624078600	27				02-NOV-2009	02-NOV-2009	Y
16103	1477	26.7488722600	-94.7621901500	27				02-NOV-2009	02-NOV-2009	Y
16103	1478	26.7499144300	-94.7618615600	27				02-NOV-2009	02-NOV-2009	Y
16103	1479	26.7509609000	-94.7615502000	27				02-NOV-2009	02-NOV-2009	Y
16103	1480	26.7520887600	-94.7611896800	27				02-NOV-2009	02-NOV-2009	Y
16103	1481	26.7531300600	-94.7608576300	27				02-NOV-2009	02-NOV-2009	Y
16103	1482	26.7541751400	-94.7605407100	27				02-NOV-2009	02-NOV-2009	Y
16103	1483	26.7552188000	-94.7602180400	27				02-NOV-2009	02-NOV-2009	Y
16103	1484	26.7562645300	-94.7599037600	27				02-NOV-2009	02-NOV-2009	Y
16103	1485	26.7562792600	-94.7598994400	27				02-NOV-2009	02-NOV-2009	Y
16103	1486	26.7573935600	-94.7595478500	27				02-NOV-2009	02-NOV-2009	Y
16103	1487	26.7584360200	-94.7592203900	27				02-NOV-2009	02-NOV-2009	Y
16103	1488	26.7594781300	-94.7588915700	27				02-NOV-2009	02-NOV-2009	Y
16103	1489	26.7605225700	-94.7585721000	27				02-NOV-2009	02-NOV-2009	Y
16103	1490	26.7615648200	-94.7582437600	27				02-NOV-2009	02-NOV-2009	Y
16103	1491	26.7626936900	-94.7578872700	27				02-NOV-2009	02-NOV-2009	Y
16103	1492	26.7637378400	-94.7575665800	27				02-NOV-2009	02-NOV-2009	Y
16103	1493	26.7647793500	-94.7572353700	27				02-NOV-2009	02-NOV-2009	Y
16103	1494	26.7658193600	-94.7568981500	27				02-NOV-2009	02-NOV-2009	Y
16103	1495	26.7668633000	-94.7565766500	27				02-NOV-2009	02-NOV-2009	Y
16103	1496	26.7679931500	-94.7562237200	27				02-NOV-2009	02-NOV-2009	Y
16103	1497	26.7682069200	-94.7561584900	27				02-NOV-2009	02-NOV-2009	Y
16103	1498	26.7690363800	-94.7558990700	27				02-NOV-2009	02-NOV-2009	Y
16103	1499	26.7700360300	-94.7555883900	27				02-NOV-2009	02-NOV-2009	Y
16103	1500	26.7711239200	-94.7552552200	27				02-NOV-2009	02-NOV-2009	Y
16103	1501	26.7721676200	-94.7549328000	27				02-NOV-2009	02-NOV-2009	Y
16103	1502	26.7732971400	-94.7545787100	27				02-NOV-2009	02-NOV-2009	Y
16103	1503	26.7743361800	-94.7542374500	27				02-NOV-2009	02-NOV-2009	Y
16103	1504	26.7753752100	-94.7538963300	27				02-NOV-2009	02-NOV-2009	Y
16103	1505	26.7764145600	-94.7535566200	27				02-NOV-2009	02-NOV-2009	Y
16103	1506	26.7774555600	-94.7532231200	27				02-NOV-2009	02-NOV-2009	Y
16103	1507	26.7784960400	-94.7528876200	27				02-NOV-2009	02-NOV-2009	Y
16103	1508	26.7795817400	-94.7525458200	27				02-NOV-2009	02-NOV-2009	Y
16103	1509	26.7800598600	-94.7524090500	27				02-NOV-2009	02-NOV-2009	Y
16103	1510	26.7806289000	-94.7522372300	27				02-NOV-2009	02-NOV-2009	Y
16103	1511	26.7817165700	-94.7519032000	27				02-NOV-2009	02-NOV-2009	Y
16103	1512	26.7827575700	-94.7515694900	27				02-NOV-2009	02-NOV-2009	Y

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16103	1513	26.7838025800	-94.7512524800	27				02-NOV-2009	02-NOV-2009	Y
16103	1514	26.7848885400	-94.7509114200	27				02-NOV-2009	02-NOV-2009	Y
16103	1515	26.7859305800	-94.7505824300	27				02-NOV-2009	02-NOV-2009	Y
16103	1516	26.7870308100	-94.7502985700	27				02-NOV-2009	02-NOV-2009	Y
16103	1517	26.7880608200	-94.7499212800	27				02-NOV-2009	02-NOV-2009	Y
16103	1518	26.7891052400	-94.7496017300	27				02-NOV-2009	02-NOV-2009	Y
16103	1519	26.7901913100	-94.7492611600	27				02-NOV-2009	02-NOV-2009	Y
16103	1520	26.7912377600	-94.7489495900	27				02-NOV-2009	02-NOV-2009	Y
16103	1521	26.7919112800	-94.7487298500	27				02-NOV-2009	02-NOV-2009	Y
16103	1522	26.7920026900	-94.7486979000	27				02-NOV-2009	02-NOV-2009	Y
16103	1523	26.7922758600	-94.7486047500	27				02-NOV-2009	02-NOV-2009	Y
16103	1524	26.7933692900	-94.7482936500	27				02-NOV-2009	02-NOV-2009	Y
16103	1525	26.7944096300	-94.7479576600	27				02-NOV-2009	02-NOV-2009	Y
16103	1526	26.7955381400	-94.7475994800	27				02-NOV-2009	02-NOV-2009	Y
16103	1527	26.7965995500	-94.7473478600	27				02-NOV-2009	02-NOV-2009	Y
16103	1528	26.7976344600	-94.7469900400	27				02-NOV-2009	02-NOV-2009	Y
16103	1529	26.7986761300	-94.7466594200	27				02-NOV-2009	02-NOV-2009	Y
16103	1530	26.7997171900	-94.7463262300	27				02-NOV-2009	02-NOV-2009	Y
16103	1531	26.8007608600	-94.7460035400	27				02-NOV-2009	02-NOV-2009	Y
16103	1532	26.8018879700	-94.7456398700	27				02-NOV-2009	02-NOV-2009	Y
16103	1533	26.8029283600	-94.7453039900	27				02-NOV-2009	02-NOV-2009	Y
16103	1534	26.8039182900	-94.7449987900	27				02-NOV-2009	02-NOV-2009	Y
16103	1535	26.8039720700	-94.7449814000	27				02-NOV-2009	02-NOV-2009	Y
16103	1536	26.8050151200	-94.7446562600	27				02-NOV-2009	02-NOV-2009	Y
16103	1537	26.8060548700	-94.7443180200	27				02-NOV-2009	02-NOV-2009	Y
16103	1538	26.8071862100	-94.7439710300	27				02-NOV-2009	02-NOV-2009	Y
16103	1539	26.8082277700	-94.7436400200	27				02-NOV-2009	02-NOV-2009	Y
16103	1540	26.8092711900	-94.7433162100	27				02-NOV-2009	02-NOV-2009	Y
16103	1541	26.8103140600	-94.7429902600	27				02-NOV-2009	02-NOV-2009	Y
16103	1542	26.8113588900	-94.7426721900	27				02-NOV-2009	02-NOV-2009	Y
16103	1543	26.8124892000	-94.7423212600	27				02-NOV-2009	02-NOV-2009	Y
16103	1544	26.8135319400	-94.7419947500	27				02-NOV-2009	02-NOV-2009	Y
16103	1545	26.8145769300	-94.7416772400	27				02-NOV-2009	02-NOV-2009	Y
16103	1546	26.8153591100	-94.7414334800	27				02-NOV-2009	02-NOV-2009	Y
16103	1547	26.8156201300	-94.7413549300	27				02-NOV-2009	02-NOV-2009	Y
16103	1548	26.8157856200	-94.7413056900	27				02-NOV-2009	02-NOV-2009	Y
16103	1549	26.8158813000	-94.7412764000	27				02-NOV-2009	02-NOV-2009	Y
16103	1550	26.8161415400	-94.7411942500	27				02-NOV-2009	02-NOV-2009	Y
16103	1551	26.8164004400	-94.7411067700	27				02-NOV-2009	02-NOV-2009	Y

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16103	1552	26.8166582100	-94.7410159000	27				02-NOV-2009	02-NOV-2009	Y
16103	1553	26.8169162900	-94.7409257100	27				02-NOV-2009	02-NOV-2009	Y
16103	1554	26.8171747000	-94.7408365400	27				02-NOV-2009	02-NOV-2009	Y
16103	1555	26.8175191500	-94.7407167900	27				02-NOV-2009	02-NOV-2009	Y
16103	1556	26.8177768500	-94.7406248800	27				02-NOV-2009	02-NOV-2009	Y
16103	1557	26.8180331400	-94.7405281600	27				02-NOV-2009	02-NOV-2009	Y
16103	1558	26.8182882500	-94.7404275200	27				02-NOV-2009	02-NOV-2009	Y
16103	1559	26.8185420800	-94.7403229500	27				02-NOV-2009	02-NOV-2009	Y
16103	1560	26.8187953300	-94.7402167100	27				02-NOV-2009	02-NOV-2009	Y
16103	1561	26.8190490300	-94.7401116000	27				02-NOV-2009	02-NOV-2009	Y
16103	1562	26.8193020600	-94.7400047800	27				02-NOV-2009	02-NOV-2009	Y
16103	1563	26.8195542500	-94.7398953000	27				02-NOV-2009	02-NOV-2009	Y
16103	1564	26.8198062000	-94.7397852000	27				02-NOV-2009	02-NOV-2009	Y
16103	1565	26.8200572700	-94.7396724200	27				02-NOV-2009	02-NOV-2009	Y
16103	1566	26.8203067900	-94.7395554800	27				02-NOV-2009	02-NOV-2009	Y
16103	1567	26.8205565600	-94.7394392400	27				02-NOV-2009	02-NOV-2009	Y
16103	1568	26.8208059500	-94.7393218700	27				02-NOV-2009	02-NOV-2009	Y
16103	1569	26.8210550000	-94.7392035400	27				02-NOV-2009	02-NOV-2009	Y
16103	1570	26.8213038700	-94.7390845900	27				02-NOV-2009	02-NOV-2009	Y
16103	1571	26.8215496600	-94.7389579000	27				02-NOV-2009	02-NOV-2009	Y
16103	1572	26.8217936900	-94.7388272900	27				02-NOV-2009	02-NOV-2009	Y
16103	1573	26.8220376600	-94.7386964900	27				02-NOV-2009	02-NOV-2009	Y
16103	1574	26.8222820100	-94.7385666200	27				02-NOV-2009	02-NOV-2009	Y
16103	1575	26.8225260900	-94.7384359700	27				02-NOV-2009	02-NOV-2009	Y
16103	1576	26.8228483300	-94.7382546000	27				02-NOV-2009	02-NOV-2009	Y
16103	1577	26.8230893800	-94.7381172600	27				02-NOV-2009	02-NOV-2009	Y
16103	1578	26.8233304900	-94.7379798200	27				02-NOV-2009	02-NOV-2009	Y
16103	1579	26.8235703100	-94.7378399400	27				02-NOV-2009	02-NOV-2009	Y
16103	1580	26.8238093900	-94.7376982100	27				02-NOV-2009	02-NOV-2009	Y
16103	1581	26.8240485600	-94.7375567800	27				02-NOV-2009	02-NOV-2009	Y
16103	1582	26.8242873100	-94.7374143700	27				02-NOV-2009	02-NOV-2009	Y
16103	1583	26.8245241300	-94.7372679700	27				02-NOV-2009	02-NOV-2009	Y
16103	1584	26.8247578900	-94.7371156100	27				02-NOV-2009	02-NOV-2009	Y
16103	1585	26.8249900800	-94.7369602700	27				02-NOV-2009	02-NOV-2009	Y
16103	1586	26.8252224100	-94.7368052800	27				02-NOV-2009	02-NOV-2009	Y
16103	1587	26.8254553800	-94.7366515800	27				02-NOV-2009	02-NOV-2009	Y
16103	1588	26.8256880100	-94.7364971700	27				02-NOV-2009	02-NOV-2009	Y
16103	1589	26.8259195500	-94.7363407200	27				02-NOV-2009	02-NOV-2009	Y
16103	1590	26.8261497300	-94.7361818300	27				02-NOV-2009	02-NOV-2009	Y

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16103	1591	26.8263787700	-94.7360209000	27				02-NOV-2009	02-NOV-2009	Y
16103	1592	26.8266069800	-94.7358584800	27				02-NOV-2009	02-NOV-2009	Y
16103	1593	26.8268340900	-94.7356941400	27				02-NOV-2009	02-NOV-2009	Y
16103	1594	26.8270601700	-94.7355280300	27				02-NOV-2009	02-NOV-2009	Y
16103	1595	26.8270840800	-94.7355103900	27				02-NOV-2009	02-NOV-2009	Y
16103	1596	26.8272859800	-94.7353614700	27				02-NOV-2009	02-NOV-2009	Y
16103	1597	26.8275105200	-94.7351927600	27				02-NOV-2009	02-NOV-2009	Y
16103	1598	26.8278078000	-94.7349644500	27				02-NOV-2009	02-NOV-2009	Y
16103	1599	26.8280276200	-94.7347882800	27				02-NOV-2009	02-NOV-2009	Y
16103	1600	26.8282474700	-94.7346120500	27				02-NOV-2009	02-NOV-2009	Y
16103	1601	26.8284671500	-94.7344356400	27				02-NOV-2009	02-NOV-2009	Y
16103	1602	26.8293443200	-94.7337274300	27				02-NOV-2009	02-NOV-2009	Y
16103	1603	26.8302169000	-94.7330121100	27				02-NOV-2009	02-NOV-2009	Y
16103	1604	26.8310959300	-94.7323067900	27				02-NOV-2009	02-NOV-2009	Y
16103	1605	26.8319775500	-94.7316055200	27				02-NOV-2009	02-NOV-2009	Y
16103	1606	26.8329309300	-94.7308430700	27				02-NOV-2009	02-NOV-2009	Y
16103	1607	26.8338020900	-94.7301256000	27				02-NOV-2009	02-NOV-2009	Y
16103	1608	26.8346843500	-94.7294252600	27				02-NOV-2009	02-NOV-2009	Y
16103	1609	26.8355628700	-94.7287191700	27				02-NOV-2009	02-NOV-2009	Y
16103	1610	26.8357403600	-94.7285704000	27				02-NOV-2009	02-NOV-2009	Y
16103	1611	26.8364385900	-94.7280086700	27				02-NOV-2009	02-NOV-2009	Y
16103	1612	26.8366485700	-94.7278349000	27				02-NOV-2009	02-NOV-2009	Y
16103	1613	26.8370652200	-94.7275004700	27				02-NOV-2009	02-NOV-2009	Y
16103	1614	26.8373883600	-94.7272405900	27				02-NOV-2009	02-NOV-2009	Y
16103	1615	26.8382680600	-94.7265363600	27				02-NOV-2009	02-NOV-2009	Y
16103	1616	26.8391432800	-94.7258250200	27				02-NOV-2009	02-NOV-2009	Y
16103	1617	26.8400261100	-94.7251255700	27				02-NOV-2009	02-NOV-2009	Y
16103	1618	26.8409038900	-94.7244182400	27				02-NOV-2009	02-NOV-2009	Y
16103	1619	26.8418545900	-94.7236516800	27				02-NOV-2009	02-NOV-2009	Y
16103	1620	26.8427449500	-94.7229638100	27				02-NOV-2009	02-NOV-2009	Y
16103	1621	26.8436194800	-94.7222514300	27				02-NOV-2009	02-NOV-2009	Y
16103	1622	26.8444968600	-94.7215435300	27				02-NOV-2009	02-NOV-2009	Y
16103	1623	26.8453787600	-94.7208423700	27				02-NOV-2009	02-NOV-2009	Y
16103	1624	26.8463380200	-94.7200891900	27				02-NOV-2009	02-NOV-2009	Y
16103	1625	26.8471531000	-94.7194155400	27				02-NOV-2009	02-NOV-2009	Y
16103	1626	26.8472079200	-94.7193695800	27				02-NOV-2009	02-NOV-2009	Y
16103	1627	26.8480855100	-94.7186619800	27				02-NOV-2009	02-NOV-2009	Y
16103	1628	26.8489576500	-94.7179458400	27				02-NOV-2009	02-NOV-2009	Y
16103	1629	26.8498437700	-94.7172514100	27				02-NOV-2009	02-NOV-2009	Y

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16103	1630	26.8507245400	-94.7165486700	27				02-NOV-2009	02-NOV-2009	Y
16103	1631	26.8516785400	-94.7157871500	27				02-NOV-2009	02-NOV-2009	Y
16103	1632	26.8525647900	-94.7150928800	27				02-NOV-2009	02-NOV-2009	Y
16103	1633	26.8534475200	-94.7143931700	27				02-NOV-2009	02-NOV-2009	Y
16103	1634	26.8543118000	-94.7136648000	27				02-NOV-2009	02-NOV-2009	Y
16103	1635	26.8551913100	-94.7129602000	27				02-NOV-2009	02-NOV-2009	Y
16103	1636	26.8561433300	-94.7121953800	27				02-NOV-2009	02-NOV-2009	Y
16103	1637	26.8570227000	-94.7114904500	27				02-NOV-2009	02-NOV-2009	Y
16103	1638	26.8571517500	-94.7113895500	27				02-NOV-2009	02-NOV-2009	Y
16103	1639	26.8579121700	-94.7108011900	27				02-NOV-2009	02-NOV-2009	Y
16103	1640	26.8587910500	-94.7100954100	27				02-NOV-2009	02-NOV-2009	Y
16103	1641	26.8596754300	-94.7093982600	27				02-NOV-2009	02-NOV-2009	Y
16103	1642	26.8606341300	-94.7086439600	27				02-NOV-2009	02-NOV-2009	Y
16103	1643	26.8615312800	-94.7079665200	27				02-NOV-2009	02-NOV-2009	Y
16103	1644	26.8624151400	-94.7072685000	27				02-NOV-2009	02-NOV-2009	Y
16103	1645	26.8632961600	-94.7065659800	27				02-NOV-2009	02-NOV-2009	Y
16103	1646	26.8641831500	-94.7058728900	27				02-NOV-2009	02-NOV-2009	Y
16103	1647	26.8651323500	-94.7051037900	27				02-NOV-2009	02-NOV-2009	Y
16103	1648	26.8660137400	-94.7044018200	27				02-NOV-2009	02-NOV-2009	Y
16103	1649	26.8668840900	-94.7036829000	27				02-NOV-2009	02-NOV-2009	Y
16103	1650	26.8672927800	-94.7033553600	27				02-NOV-2009	02-NOV-2009	Y
16103	1651	26.8677677700	-94.7029845400	27				02-NOV-2009	02-NOV-2009	Y
16103	1652	26.8686463500	-94.7022934200	27				02-NOV-2009	02-NOV-2009	Y
16103	1653	26.8695527600	-94.7015740200	27				02-NOV-2009	02-NOV-2009	Y
16103	1654	26.8704486600	-94.7008694900	27				02-NOV-2009	02-NOV-2009	Y
16103	1655	26.8713245900	-94.7001512700	27				02-NOV-2009	02-NOV-2009	Y
16103	1656	26.8722259300	-94.6994478400	27				02-NOV-2009	02-NOV-2009	Y
16103	1657	26.8731166500	-94.6987294900	27				02-NOV-2009	02-NOV-2009	Y
16103	1658	26.8740233000	-94.6980139700	27				02-NOV-2009	02-NOV-2009	Y
16103	1659	26.8749079200	-94.6973012400	27				02-NOV-2009	02-NOV-2009	Y
16103	1660	26.8751856500	-94.6970650600	27				02-NOV-2009	02-NOV-2009	Y
16103	1661	26.8758028800	-94.6965849000	27				02-NOV-2009	02-NOV-2009	Y
16103	1662	26.8767065900	-94.6958818900	27				02-NOV-2009	02-NOV-2009	Y
16103	1663	26.8776022500	-94.6951681800	27				02-NOV-2009	02-NOV-2009	Y
16103	1664	26.8784847500	-94.6944341700	27				02-NOV-2009	02-NOV-2009	Y
16103	1665	26.8793925100	-94.6937343700	27				02-NOV-2009	02-NOV-2009	Y
16103	1666	26.8797467700	-94.6934708400	27				02-NOV-2009	02-NOV-2009	Y
16103	1667	26.8802926000	-94.6930263500	27				02-NOV-2009	02-NOV-2009	Y
16103	1668	26.8811857200	-94.6923125300	27				02-NOV-2009	02-NOV-2009	Y

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16103	1669	26.8820796700	-94.6915974900	27				02-NOV-2009	02-NOV-2009	Y
16103	1670	26.8829724600	-94.6908833100	27				02-NOV-2009	02-NOV-2009	Y
16103	1671	26.8838734000	-94.6901701600	27				02-NOV-2009	02-NOV-2009	Y
16103	1672	26.8847675100	-94.6894523800	27				02-NOV-2009	02-NOV-2009	Y
16103	1673	26.8848985000	-94.6893491500	27				02-NOV-2009	02-NOV-2009	Y
16103	1674	26.8856735600	-94.6887463100	27				02-NOV-2009	02-NOV-2009	Y
16103	1675	26.8865604800	-94.6880291500	27				02-NOV-2009	02-NOV-2009	Y
16103	1676	26.8874498600	-94.6873062400	27				02-NOV-2009	02-NOV-2009	Y
16103	1677	26.8883441700	-94.6865918000	27				02-NOV-2009	02-NOV-2009	Y
16103	1678	26.8892407400	-94.6858742200	27				02-NOV-2009	02-NOV-2009	Y
16103	1679	26.8901242800	-94.6851416200	27				02-NOV-2009	02-NOV-2009	Y
16103	1680	26.8910266100	-94.6844384600	27				02-NOV-2009	02-NOV-2009	Y
16103	1681	26.8919176500	-94.6837139300	27				02-NOV-2009	02-NOV-2009	Y
16103	1682	26.8928087000	-94.6829966900	27				02-NOV-2009	02-NOV-2009	Y
16103	1683	26.8936996600	-94.6822728900	27				02-NOV-2009	02-NOV-2009	Y
16103	1684	26.8945730000	-94.6815843700	27				02-NOV-2009	02-NOV-2009	Y
16103	1685	26.8945986500	-94.6815631100	27				02-NOV-2009	02-NOV-2009	Y
16103	1686	26.8954825300	-94.6808627600	27				02-NOV-2009	02-NOV-2009	Y
16103	1687	26.8962974500	-94.6801990200	27				02-NOV-2009	02-NOV-2009	Y
16103	1688	26.8963848500	-94.6801263100	27				02-NOV-2009	02-NOV-2009	Y
16103	1689	26.8972662700	-94.6794244200	27				02-NOV-2009	02-NOV-2009	Y
16103	1690	26.8982164800	-94.6786565000	27				02-NOV-2009	02-NOV-2009	Y
16103	1691	26.8990958900	-94.6779513100	27				02-NOV-2009	02-NOV-2009	Y
16103	1692	26.8999727600	-94.6772421800	27				02-NOV-2009	02-NOV-2009	Y
16103	1693	26.9008518400	-94.6765365300	27				02-NOV-2009	02-NOV-2009	Y
16103	1694	26.9017288600	-94.6758276600	27				02-NOV-2009	02-NOV-2009	Y
16103	1695	26.9026816500	-94.6750637300	27				02-NOV-2009	02-NOV-2009	Y
16103	1696	26.9035600900	-94.6743571500	27				02-NOV-2009	02-NOV-2009	Y
16103	1697	26.9042605900	-94.6737941300	27				02-NOV-2009	02-NOV-2009	Y
16103	1698	26.9044388900	-94.6736509400	27				02-NOV-2009	02-NOV-2009	Y
16103	1699	26.9053167400	-94.6729433200	27				02-NOV-2009	02-NOV-2009	Y
16103	1700	26.9061929700	-94.6722331200	27				02-NOV-2009	02-NOV-2009	Y
16103	1701	26.9071461900	-94.6714700300	27				02-NOV-2009	02-NOV-2009	Y
16103	1702	26.9080266200	-94.6707664400	27				02-NOV-2009	02-NOV-2009	Y
16103	1703	26.9089085400	-94.6700649700	27				02-NOV-2009	02-NOV-2009	Y
16103	1704	26.9097925600	-94.6693668100	27				02-NOV-2009	02-NOV-2009	Y
16103	1705	26.9106761700	-94.6686681700	27				02-NOV-2009	02-NOV-2009	Y
16103	1706	26.9116363000	-94.6679156500	27				02-NOV-2009	02-NOV-2009	Y
16103	1707	26.9125165500	-94.6672117900	27				02-NOV-2009	02-NOV-2009	Y

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16103	1708	26.9133981000	-94.6665097700	27				02-NOV-2009	02-NOV-2009	Y
16103	1709	26.9139566800	-94.6660613100	27				02-NOV-2009	02-NOV-2009	Y
16103	1710	26.9142740000	-94.6657990400	27				02-NOV-2009	02-NOV-2009	Y
16103	1711	26.9151525200	-94.6650923800	27				02-NOV-2009	02-NOV-2009	Y
16103	1712	26.9160316800	-94.6643867400	27				02-NOV-2009	02-NOV-2009	Y
16103	1713	26.9169857000	-94.6636247000	27				02-NOV-2009	02-NOV-2009	Y
16103	1714	26.9178684300	-94.6629245800	27				02-NOV-2009	02-NOV-2009	Y
16103	1715	26.9185992500	-94.6623337900	27				02-NOV-2009	02-NOV-2009	Y
16103	1716	26.9187456500	-94.6622166100	27				02-NOV-2009	02-NOV-2009	Y
16103	1717	26.9189661900	-94.6620422300	27				02-NOV-2009	02-NOV-2009	Y
16103	1718	26.9191863500	-94.6618672300	27				02-NOV-2009	02-NOV-2009	Y
16103	1719	26.9194068400	-94.6616926700	27				02-NOV-2009	02-NOV-2009	Y
16103	1720	26.9196287300	-94.6615202500	27				02-NOV-2009	02-NOV-2009	Y
16103	1721	26.9198518900	-94.6613498900	27				02-NOV-2009	02-NOV-2009	Y
16103	1722	26.9200763200	-94.6611815900	27				02-NOV-2009	02-NOV-2009	Y
16103	1723	26.9203021600	-94.6610156000	27				02-NOV-2009	02-NOV-2009	Y
16103	1724	26.9205301800	-94.6608533600	27				02-NOV-2009	02-NOV-2009	Y
16103	1725	26.9208370700	-94.6606421600	27				02-NOV-2009	02-NOV-2009	Y
16103	1726	26.9210678900	-94.6604851700	27				02-NOV-2009	02-NOV-2009	Y
16103	1727	26.9212981700	-94.6603269200	27				02-NOV-2009	02-NOV-2009	Y
16103	1728	26.9215284000	-94.6601686100	27				02-NOV-2009	02-NOV-2009	Y
16103	1729	26.9217608900	-94.6600145600	27				02-NOV-2009	02-NOV-2009	Y
16103	1730	26.9219944800	-94.6598624100	27				02-NOV-2009	02-NOV-2009	Y
16103	1731	26.9222280200	-94.6597101200	27				02-NOV-2009	02-NOV-2009	Y
16103	1732	26.9224611800	-94.6595571600	27				02-NOV-2009	02-NOV-2009	Y
16103	1733	26.9226964400	-94.6594081600	27				02-NOV-2009	02-NOV-2009	Y
16103	1734	26.9229345800	-94.6592649900	27				02-NOV-2009	02-NOV-2009	Y
16103	1735	26.9231727200	-94.6591218300	27				02-NOV-2009	02-NOV-2009	Y
16103	1736	26.9234108800	-94.6589788500	27				02-NOV-2009	02-NOV-2009	Y
16103	1737	26.9236505200	-94.6588387500	27				02-NOV-2009	02-NOV-2009	Y
16103	1738	26.9237402500	-94.6587869700	27				02-NOV-2009	02-NOV-2009	Y
16103	1739	26.9238912400	-94.6587010000	27				02-NOV-2009	02-NOV-2009	Y
16103	1740	26.9238919900	-94.6587008500	27				02-NOV-2009	02-NOV-2009	Y
16103	1741	26.9241321900	-94.6585637600	27				02-NOV-2009	02-NOV-2009	Y
16103	1742	26.9243730900	-94.6584264400	27				02-NOV-2009	02-NOV-2009	Y
16103	1743	26.9246146600	-94.6582906600	27				02-NOV-2009	02-NOV-2009	Y
16103	1744	26.9248572800	-94.6581568600	27				02-NOV-2009	02-NOV-2009	Y
16103	1745	26.9251004900	-94.6580245100	27				02-NOV-2009	02-NOV-2009	Y
16103	1746	26.9253445300	-94.6578938900	27				02-NOV-2009	02-NOV-2009	Y

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16103	1747	26.9255902600	-94.6577675300	27				02-NOV-2009	02-NOV-2009	Y
16103	1748	26.9259192800	-94.6576021500	27				02-NOV-2009	02-NOV-2009	Y
16103	1749	26.9261670200	-94.6574805400	27				02-NOV-2009	02-NOV-2009	Y
16103	1750	26.9264160800	-94.6573624500	27				02-NOV-2009	02-NOV-2009	Y
16103	1751	26.9266652300	-94.6572444900	27				02-NOV-2009	02-NOV-2009	Y
16103	1752	26.9269141100	-94.6571258800	27				02-NOV-2009	02-NOV-2009	Y
16103	1753	26.9271623200	-94.6570052900	27				02-NOV-2009	02-NOV-2009	Y
16103	1754	26.9274114000	-94.6568866500	27				02-NOV-2009	02-NOV-2009	Y
16103	1755	26.9276634300	-94.6567763600	27				02-NOV-2009	02-NOV-2009	Y
16103	1756	26.9279167800	-94.6566698500	27				02-NOV-2009	02-NOV-2009	Y
16103	1757	26.9281721400	-94.6565694000	27				02-NOV-2009	02-NOV-2009	Y
16103	1758	26.9284282000	-94.6564713300	27				02-NOV-2009	02-NOV-2009	Y
16103	1759	26.9286821700	-94.6563670700	27				02-NOV-2009	02-NOV-2009	Y
16103	1760	26.9289352400	-94.6562595300	27				02-NOV-2009	02-NOV-2009	Y
16103	1761	26.9291901100	-94.6561578200	27				02-NOV-2009	02-NOV-2009	Y
16103	1762	26.9294466800	-94.6560614700	27				02-NOV-2009	02-NOV-2009	Y
16103	1763	26.9297038000	-94.6559669500	27				02-NOV-2009	02-NOV-2009	Y
16103	1764	26.9299615600	-94.6558745500	27				02-NOV-2009	02-NOV-2009	Y
16103	1765	26.9302188700	-94.6557808800	27				02-NOV-2009	02-NOV-2009	Y
16103	1766	26.9304766300	-94.6556887300	27				02-NOV-2009	02-NOV-2009	Y
16103	1767	26.9307355500	-94.6556003400	27				02-NOV-2009	02-NOV-2009	Y
16103	1768	26.9309952600	-94.6555151500	27				02-NOV-2009	02-NOV-2009	Y
16103	1769	26.9313430100	-94.6554071200	27				02-NOV-2009	02-NOV-2009	Y
16103	1770	26.9316047500	-94.6553296900	27				02-NOV-2009	02-NOV-2009	Y
16103	1771	26.9318659900	-94.6552504500	27				02-NOV-2009	02-NOV-2009	Y
16103	1772	26.9321269300	-94.6551706700	27				02-NOV-2009	02-NOV-2009	Y
16103	1773	26.9323889500	-94.6550949700	27				02-NOV-2009	02-NOV-2009	Y
16103	1774	26.9326515800	-94.6550217300	27				02-NOV-2009	02-NOV-2009	Y
16103	1775	26.9329147800	-94.6549512000	27				02-NOV-2009	02-NOV-2009	Y
16103	1776	26.9331789400	-94.6548853500	27				02-NOV-2009	02-NOV-2009	Y
16103	1777	26.9334442400	-94.6548253200	27				02-NOV-2009	02-NOV-2009	Y
16103	1778	26.9337088700	-94.6547623300	27				02-NOV-2009	02-NOV-2009	Y
16103	1779	26.9339726400	-94.6546946900	27				02-NOV-2009	02-NOV-2009	Y
16103	1780	26.9342374400	-94.6546324700	27				02-NOV-2009	02-NOV-2009	Y
16103	1781	26.9345033300	-94.6545763700	27				02-NOV-2009	02-NOV-2009	Y
16103	1782	26.9347699700	-94.6545247900	27				02-NOV-2009	02-NOV-2009	Y
16103	1783	26.9350367600	-94.6544745100	27				02-NOV-2009	02-NOV-2009	Y
16103	1784	26.9351644000	-94.6544498100	27				02-NOV-2009	02-NOV-2009	Y
16103	1785	26.9353031300	-94.6544220100	27				02-NOV-2009	02-NOV-2009	Y

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16103	1786	26.9355693200	-94.6543684700	27				02-NOV-2009	02-NOV-2009	Y
16103	1787	26.9358354400	-94.6543141500	27				02-NOV-2009	02-NOV-2009	Y
16103	1788	26.9361019400	-94.6542620800	27				02-NOV-2009	02-NOV-2009	Y
16103	1789	26.9363694900	-94.6542170900	27				02-NOV-2009	02-NOV-2009	Y
16103	1790	26.9366374100	-94.6541755400	27				02-NOV-2009	02-NOV-2009	Y
16103	1791	26.9369941600	-94.6541163200	27				02-NOV-2009	02-NOV-2009	Y
16103	1792	26.9372618800	-94.6540727400	27				02-NOV-2009	02-NOV-2009	Y
16103	1793	26.9375300900	-94.6540327300	27				02-NOV-2009	02-NOV-2009	Y
16103	1794	26.9377987600	-94.6539973900	27				02-NOV-2009	02-NOV-2009	Y
16103	1795	26.9380674900	-94.6539626600	27				02-NOV-2009	02-NOV-2009	Y
16103	1796	26.9383361900	-94.6539271100	27				02-NOV-2009	02-NOV-2009	Y
16103	1797	26.9386053900	-94.6538964700	27				02-NOV-2009	02-NOV-2009	Y
16103	1798	26.9391449400	-94.6538464800	27				02-NOV-2009	02-NOV-2009	Y
16103	1799	26.9402239000	-94.6537404000	27				02-NOV-2009	02-NOV-2009	Y
16103	1800	26.9413030200	-94.6536364000	27				02-NOV-2009	02-NOV-2009	Y
16103	1801	26.9423817200	-94.6535270800	27				02-NOV-2009	02-NOV-2009	Y
16103	1802	26.9435504600	-94.6534110300	27				02-NOV-2009	02-NOV-2009	Y
16103	1803	26.9446294400	-94.6533052700	27				02-NOV-2009	02-NOV-2009	Y
16103	1804	26.9457071200	-94.6531839000	27				02-NOV-2009	02-NOV-2009	Y
16103	1805	26.9467863200	-94.6530806300	27				02-NOV-2009	02-NOV-2009	Y
16103	1806	26.9470295400	-94.6530533800	27				02-NOV-2009	02-NOV-2009	Y
16103	1807	26.9478647900	-94.6529687800	27				02-NOV-2009	02-NOV-2009	Y
16103	1808	26.9490332300	-94.6528481500	27				02-NOV-2009	02-NOV-2009	Y
16103	1809	26.9501114000	-94.6527317500	27				02-NOV-2009	02-NOV-2009	Y
16103	1810	26.9511895900	-94.6526179300	27				02-NOV-2009	02-NOV-2009	Y
16103	1811	26.9522683300	-94.6525093900	27				02-NOV-2009	02-NOV-2009	Y
16103	1812	26.9533464200	-94.6523928700	27				02-NOV-2009	02-NOV-2009	Y
16103	1813	26.9545144400	-94.6522677000	27				02-NOV-2009	02-NOV-2009	Y
16103	1814	26.9555932500	-94.6521595000	27				02-NOV-2009	02-NOV-2009	Y
16103	1815	26.9566715400	-94.6520453100	27				02-NOV-2009	02-NOV-2009	Y
16103	1816	26.9577494700	-94.6519275400	27				02-NOV-2009	02-NOV-2009	Y
16103	1817	26.9588282900	-94.6518191600	27				02-NOV-2009	02-NOV-2009	Y
16103	1818	26.9589154400	-94.6518090300	27				02-NOV-2009	02-NOV-2009	Y
16103	1819	26.9599966200	-94.6516983500	27				02-NOV-2009	02-NOV-2009	Y
16103	1820	26.9610747500	-94.6515824900	27				02-NOV-2009	02-NOV-2009	Y
16103	1821	26.9621524100	-94.6514605400	27				02-NOV-2009	02-NOV-2009	Y
16103	1822	26.9632283700	-94.6513182300	27				02-NOV-2009	02-NOV-2009	Y
16103	1823	26.9643072000	-94.6512108500	27				02-NOV-2009	02-NOV-2009	Y
16103	1824	26.9654770800	-94.6511079900	27				02-NOV-2009	02-NOV-2009	Y

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16103	1825	26.9665558200	-94.6509992500	27				02-NOV-2009	02-NOV-2009	Y
16103	1826	26.9674143600	-94.6509163700	27				02-NOV-2009	02-NOV-2009	Y
16103	1827	26.9676344600	-94.6508906800	27				02-NOV-2009	02-NOV-2009	Y
16103	1828	26.9683892100	-94.6508091200	27				02-NOV-2009	02-NOV-2009	Y
16103	1829	26.9697902500	-94.6506514400	27				02-NOV-2009	02-NOV-2009	Y
16103	1830	26.9707630000	-94.6505461000	27				02-NOV-2009	02-NOV-2009	Y
16103	1831	26.9708683800	-94.6505356300	27				02-NOV-2009	02-NOV-2009	Y
16103	1832	26.9720367300	-94.6504128700	27				02-NOV-2009	02-NOV-2009	Y
16103	1833	26.9730615100	-94.6503111900	27				02-NOV-2009	02-NOV-2009	Y
16103	1834	26.9741930200	-94.6501832200	27				02-NOV-2009	02-NOV-2009	Y
16103	1835	26.9752703600	-94.6500573200	27				02-NOV-2009	02-NOV-2009	Y
16103	1836	26.9763490000	-94.6499476100	27				02-NOV-2009	02-NOV-2009	Y
16103	1837	26.9775171400	-94.6498240400	27				02-NOV-2009	02-NOV-2009	Y
16103	1838	26.9785955600	-94.6497113800	27				02-NOV-2009	02-NOV-2009	Y
16103	1839	26.9796735500	-94.6495935800	27				02-NOV-2009	02-NOV-2009	Y
16103	1840	26.9807544200	-94.6495113900	27				02-NOV-2009	02-NOV-2009	Y
16103	1841	26.9818278100	-94.6493375400	27				02-NOV-2009	02-NOV-2009	Y
16103	1842	26.9826073800	-94.6492517900	27				02-NOV-2009	02-NOV-2009	Y
16103	1843	26.9829989400	-94.6492499600	27				02-NOV-2009	02-NOV-2009	Y
16103	1844	26.9840812600	-94.6491848000	27				02-NOV-2009	02-NOV-2009	Y
16103	1845	26.9851601900	-94.6490781200	27				02-NOV-2009	02-NOV-2009	Y
16103	1846	26.9862364700	-94.6489397800	27				02-NOV-2009	02-NOV-2009	Y
16103	1847	26.9873167000	-94.6488492100	27				02-NOV-2009	02-NOV-2009	Y
16103	1848	26.9884838900	-94.6487142800	27				02-NOV-2009	02-NOV-2009	Y
16103	1849	26.9895604400	-94.6485784500	27				02-NOV-2009	02-NOV-2009	Y
16103	1850	26.9906412400	-94.6484951300	27				02-NOV-2009	02-NOV-2009	Y
16103	1851	26.9917151500	-94.6483282800	27				02-NOV-2009	02-NOV-2009	Y
16103	1852	26.9928004200	-94.6482985600	27				02-NOV-2009	02-NOV-2009	Y
16103	1853	26.9939656800	-94.6481401200	27				02-NOV-2009	02-NOV-2009	Y
16103	1854	26.9945965800	-94.6480774900	27				02-NOV-2009	02-NOV-2009	Y
16103	1855	26.9950444200	-94.6480312500	27				02-NOV-2009	02-NOV-2009	Y
16103	1856	26.9961228300	-94.6479170600	27				02-NOV-2009	02-NOV-2009	Y
16103	1857	26.9972013000	-94.6478070400	27				02-NOV-2009	02-NOV-2009	Y
16103	1858	26.9982805900	-94.6477052100	27				02-NOV-2009	02-NOV-2009	Y
16103	1859	26.9995795300	-94.6476163600	27				02-NOV-2009	02-NOV-2009	Y
16103	1860	27.0004567200	-94.6474938400	27				02-NOV-2009	02-NOV-2009	Y
16103	1861	27.0016115700	-94.6474286400	27				02-NOV-2009	02-NOV-2009	Y
16103	1862	27.0026903900	-94.6473212900	27				02-NOV-2009	02-NOV-2009	Y
16103	1863	27.0037703000	-94.6472268000	27				02-NOV-2009	02-NOV-2009	Y

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16103	1864	27.0048492300	-94.6471202800	27				02-NOV-2009	02-NOV-2009	Y
16103	1865	27.0060183400	-94.6470092200	27				02-NOV-2009	02-NOV-2009	Y
16103	1866	27.0064885700	-94.6469538900	27				02-NOV-2009	02-NOV-2009	Y
16103	1867	27.0070947300	-94.6468705900	27				02-NOV-2009	02-NOV-2009	Y
16103	1868	27.0081715000	-94.6467389500	27				02-NOV-2009	02-NOV-2009	Y
16103	1869	27.0092485200	-94.6466095400	27				02-NOV-2009	02-NOV-2009	Y
16103	1870	27.0103295200	-94.6465276800	27				02-NOV-2009	02-NOV-2009	Y
16103	1871	27.0110485000	-94.6464270300	27				02-NOV-2009	02-NOV-2009	Y
16103	1872	27.0114961000	-94.6463858200	27				02-NOV-2009	02-NOV-2009	Y
16103	1873	27.0125760800	-94.6462909200	27				02-NOV-2009	02-NOV-2009	Y
16103	1874	27.0136524600	-94.6461549600	27				02-NOV-2009	02-NOV-2009	Y
16103	1875	27.0147311200	-94.6460467700	27				02-NOV-2009	02-NOV-2009	Y
16103	1876	27.0158095300	-94.6459328500	27				02-NOV-2009	02-NOV-2009	Y
16103	1877	27.0169768200	-94.6457987600	27				02-NOV-2009	02-NOV-2009	Y
16103	1878	27.0180568100	-94.6457042600	27				02-NOV-2009	02-NOV-2009	Y
16103	1879	27.0183385100	-94.6456880100	27				02-NOV-2009	02-NOV-2009	Y
16103	1880	27.0191344200	-94.6455828900	27				02-NOV-2009	02-NOV-2009	Y
16103	1881	27.0202150600	-94.6454971500	27				02-NOV-2009	02-NOV-2009	Y
16103	1882	27.0212914700	-94.6453609600	27				02-NOV-2009	02-NOV-2009	Y
16103	1883	27.0224607100	-94.6452502000	27				02-NOV-2009	02-NOV-2009	Y
16103	1884	27.0235419700	-94.6451720500	27				02-NOV-2009	02-NOV-2009	Y
16103	1885	27.0246167300	-94.6450142900	27				02-NOV-2009	02-NOV-2009	Y
16103	1886	27.0256946600	-94.6448968300	27				02-NOV-2009	02-NOV-2009	Y
16103	1887	27.0267761800	-94.6448216800	27				02-NOV-2009	02-NOV-2009	Y
16103	1888	27.0278506900	-94.6446619900	27				02-NOV-2009	02-NOV-2009	Y
16103	1889	27.0290188500	-94.6445379600	27				02-NOV-2009	02-NOV-2009	Y
16103	1890	27.0301005900	-94.6444661100	27				02-NOV-2009	02-NOV-2009	Y
16103	1891	27.0302704400	-94.6444420800	27				02-NOV-2009	02-NOV-2009	Y
16103	1892	27.0311788100	-94.6443512800	27				02-NOV-2009	02-NOV-2009	Y
16103	1893	27.0322574000	-94.6442403000	27				02-NOV-2009	02-NOV-2009	Y
16103	1894	27.0333360800	-94.6441303300	27				02-NOV-2009	02-NOV-2009	Y
16103	1895	27.0345050100	-94.6440161700	27				02-NOV-2009	02-NOV-2009	Y
16103	1896	27.0355823500	-94.6438918900	27				02-NOV-2009	02-NOV-2009	Y
16103	1897	27.0366610300	-94.6437823800	27				02-NOV-2009	02-NOV-2009	Y
16103	1898	27.0377390800	-94.6436654200	27				02-NOV-2009	02-NOV-2009	Y
16103	1899	27.0388176900	-94.6435551600	27				02-NOV-2009	02-NOV-2009	Y
16103	1900	27.0399859900	-94.6434331500	27				02-NOV-2009	02-NOV-2009	Y
16103	1901	27.0410645200	-94.6433222800	27				02-NOV-2009	02-NOV-2009	Y
16103	1902	27.0421430700	-94.6432116200	27				02-NOV-2009	02-NOV-2009	Y

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16103	1903	27.0432224300	-94.6431101900	27				02-NOV-2009	02-NOV-2009	Y
16103	1904	27.0443008700	-94.6429971800	27				02-NOV-2009	02-NOV-2009	Y
16103	1905	27.0454692600	-94.6428794700	27				02-NOV-2009	02-NOV-2009	Y
16103	1906	27.0465475700	-94.6427636100	27				02-NOV-2009	02-NOV-2009	Y
16103	1907	27.0476257400	-94.6426482300	27				02-NOV-2009	02-NOV-2009	Y
16103	1908	27.0487039100	-94.6425327600	27				02-NOV-2009	02-NOV-2009	Y
16103	1909	27.0497826900	-94.6424242500	27				02-NOV-2009	02-NOV-2009	Y
16103	1910	27.0509511700	-94.6423054200	27				02-NOV-2009	02-NOV-2009	Y
16103	1911	27.0520297300	-94.6421944100	27				02-NOV-2009	02-NOV-2009	Y
16103	1912	27.0531085000	-94.6420860100	27				02-NOV-2009	02-NOV-2009	Y
16103	1913	27.0540749700	-94.6419920400	27				02-NOV-2009	02-NOV-2009	Y
16103	1914	27.0541876400	-94.6419823100	27				02-NOV-2009	02-NOV-2009	Y
16103	1915	27.0546823700	-94.6419365400	27				02-NOV-2009	02-NOV-2009	Y
16103	1916	27.0552673900	-94.6418748800	27				02-NOV-2009	02-NOV-2009	Y
16103	1917	27.0563454300	-94.6417683700	27				02-NOV-2009	02-NOV-2009	Y
16103	1918	27.0575140200	-94.6416492600	27				02-NOV-2009	02-NOV-2009	Y
16103	1919	27.0585933600	-94.6415491900	27				02-NOV-2009	02-NOV-2009	Y
16103	1920	27.0596723000	-94.6414430800	27				02-NOV-2009	02-NOV-2009	Y
16103	1921	27.0607509600	-94.6413324300	27				02-NOV-2009	02-NOV-2009	Y
16103	1922	27.0618297400	-94.6412260500	27				02-NOV-2009	02-NOV-2009	Y
16103	1923	27.0629985500	-94.6411095100	27				02-NOV-2009	02-NOV-2009	Y
16103	1924	27.0640776100	-94.6410047000	27				02-NOV-2009	02-NOV-2009	Y
16103	1925	27.0651564600	-94.6408970200	27				02-NOV-2009	02-NOV-2009	Y
16103	1926	27.0659937000	-94.6408195500	27				02-NOV-2009	02-NOV-2009	Y
16103	1927	27.0662354300	-94.6407926000	27				02-NOV-2009	02-NOV-2009	Y
16103	1928	27.0673141100	-94.6406830100	27				02-NOV-2009	02-NOV-2009	Y
16103	1929	27.0684817300	-94.6405525300	27				02-NOV-2009	02-NOV-2009	Y
16103	1930	27.0695595900	-94.6404333400	27				02-NOV-2009	02-NOV-2009	Y
16103	1931	27.0706379000	-94.6403194400	27				02-NOV-2009	02-NOV-2009	Y
16103	1932	27.0717164800	-94.6402084600	27				02-NOV-2009	02-NOV-2009	Y
16103	1933	27.0727949400	-94.6400964300	27				02-NOV-2009	02-NOV-2009	Y
16103	1934	27.0739631100	-94.6399735400	27				02-NOV-2009	02-NOV-2009	Y
16103	1935	27.0750415300	-94.6398615100	27				02-NOV-2009	02-NOV-2009	Y
16103	1936	27.0761198000	-94.6397467100	27				02-NOV-2009	02-NOV-2009	Y
16103	1937	27.0771982800	-94.6396351400	27				02-NOV-2009	02-NOV-2009	Y
16103	1938	27.0778864100	-94.6395626100	27				02-NOV-2009	02-NOV-2009	Y
16103	1939	27.0782764000	-94.6395189500	27				02-NOV-2009	02-NOV-2009	Y
16103	1940	27.0793543300	-94.6394002600	27				02-NOV-2009	02-NOV-2009	Y
16103	1941	27.0805221900	-94.6392731100	27				02-NOV-2009	02-NOV-2009	Y

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16103	1942	27.0816001600	-94.6391555600	27				02-NOV-2009	02-NOV-2009	Y
16103	1943	27.0826773300	-94.6390279200	27				02-NOV-2009	02-NOV-2009	Y
16103	1944	27.0834856300	-94.6389374900	27				02-NOV-2009	02-NOV-2009	Y
16103	1945	27.0837549600	-94.6389064600	27				02-NOV-2009	02-NOV-2009	Y
16103	1946	27.0840244700	-94.6388773100	27				02-NOV-2009	02-NOV-2009	Y
16103	1947	27.0842942800	-94.6388501900	27				02-NOV-2009	02-NOV-2009	Y
16103	1948	27.0845638100	-94.6388209200	27				02-NOV-2009	02-NOV-2009	Y
16103	1949	27.0848334500	-94.6387916200	27				02-NOV-2009	02-NOV-2009	Y
16103	1950	27.0851930000	-94.6387508100	27				02-NOV-2009	02-NOV-2009	Y
16103	1951	27.0854622400	-94.6387161500	27				02-NOV-2009	02-NOV-2009	Y
16103	1952	27.0857314200	-94.6386793100	27				02-NOV-2009	02-NOV-2009	Y
16103	1953	27.0860001600	-94.6386403200	27				02-NOV-2009	02-NOV-2009	Y
16103	1954	27.0862691000	-94.6386004600	27				02-NOV-2009	02-NOV-2009	Y
16103	1955	27.0865376200	-94.6385588500	27				02-NOV-2009	02-NOV-2009	Y
16103	1956	27.0868061100	-94.6385151100	27				02-NOV-2009	02-NOV-2009	Y
16103	1957	27.0870742400	-94.6384690700	27				02-NOV-2009	02-NOV-2009	Y
16103	1958	27.0873418400	-94.6384191700	27				02-NOV-2009	02-NOV-2009	Y
16103	1959	27.0876086200	-94.6383640400	27				02-NOV-2009	02-NOV-2009	Y
16103	1960	27.0878748000	-94.6383039800	27				02-NOV-2009	02-NOV-2009	Y
16103	1961	27.0881398500	-94.6382409500	27				02-NOV-2009	02-NOV-2009	Y
16103	1962	27.0891970300	-94.6379758500	27				02-NOV-2009	02-NOV-2009	Y
16103	1963	27.0897116900	-94.6378383900	27				02-NOV-2009	02-NOV-2009	Y
16103	1964	27.0902485400	-94.6376829100	27				02-NOV-2009	02-NOV-2009	Y
16103	1965	27.0913919200	-94.6373875500	27				02-NOV-2009	02-NOV-2009	Y
16103	1966	27.0924496500	-94.6371268100	27				02-NOV-2009	02-NOV-2009	Y
16103	1967	27.0935068700	-94.6368633900	27				02-NOV-2009	02-NOV-2009	Y
16103	1968	27.0945641500	-94.6366008800	27				02-NOV-2009	02-NOV-2009	Y
16103	1969	27.0956221700	-94.6363419500	27				02-NOV-2009	02-NOV-2009	Y
16103	1970	27.0967718400	-94.6360796400	27				02-NOV-2009	02-NOV-2009	Y
16103	1971	27.0978314700	-94.6358288300	27				02-NOV-2009	02-NOV-2009	Y
16103	1972	27.0983361300	-94.6357144400	27				02-NOV-2009	02-NOV-2009	Y
16103	1973	27.0988908600	-94.6355771300	27				02-NOV-2009	02-NOV-2009	Y
16103	1974	27.0999504300	-94.6353261300	27				02-NOV-2009	02-NOV-2009	Y
16103	1975	27.1010082800	-94.6350665300	27				02-NOV-2009	02-NOV-2009	Y
16103	1976	27.1013952600	-94.6349717400	27				02-NOV-2009	02-NOV-2009	Y
16103	1977	27.1021543800	-94.6347850500	27				02-NOV-2009	02-NOV-2009	Y
16103	1978	27.1032140300	-94.6345346000	27				02-NOV-2009	02-NOV-2009	Y
16103	1979	27.1032607200	-94.6345230400	27				02-NOV-2009	02-NOV-2009	Y
16103	1980	27.1042717000	-94.6342738100	27				02-NOV-2009	02-NOV-2009	Y

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16103	1981	27.1053311700	-94.6340224500	27				02-NOV-2009	02-NOV-2009	Y
16103	1982	27.1055957300	-94.6339592400	27				02-NOV-2009	02-NOV-2009	Y
16103	1983	27.1058603400	-94.6338959500	27				02-NOV-2009	02-NOV-2009	Y
16103	1984	27.1061248600	-94.6338316000	27				02-NOV-2009	02-NOV-2009	Y
16103	1985	27.1063893100	-94.6337662400	27				02-NOV-2009	02-NOV-2009	Y
16103	1986	27.1066534300	-94.6336987500	27				02-NOV-2009	02-NOV-2009	Y
16103	1987	27.1069171300	-94.6336289900	27				02-NOV-2009	02-NOV-2009	Y
16103	1988	27.1071789200	-94.6335508600	27				02-NOV-2009	02-NOV-2009	Y
16103	1989	27.1074388100	-94.6334652300	27				02-NOV-2009	02-NOV-2009	Y
16103	1990	27.1077841600	-94.6333467200	27				02-NOV-2009	02-NOV-2009	Y
16103	1991	27.1080436100	-94.6332592500	27				02-NOV-2009	02-NOV-2009	Y
16103	1992	27.1083025100	-94.6331692400	27				02-NOV-2009	02-NOV-2009	Y
16103	1993	27.1085602700	-94.6330757400	27				02-NOV-2009	02-NOV-2009	Y
16103	1994	27.1088157800	-94.6329746800	27				02-NOV-2009	02-NOV-2009	Y
16103	1995	27.1090700400	-94.6328696000	27				02-NOV-2009	02-NOV-2009	Y
16103	1996	27.1093240900	-94.6327640000	27				02-NOV-2009	02-NOV-2009	Y
16103	1997	27.1095773900	-94.6326562000	27				02-NOV-2009	02-NOV-2009	Y
16103	1998	27.1098308300	-94.6325485900	27				02-NOV-2009	02-NOV-2009	Y
16103	1999	27.1100847300	-94.6324419700	27				02-NOV-2009	02-NOV-2009	Y
16103	2000	27.1103378000	-94.6323325000	27				02-NOV-2009	02-NOV-2009	Y
16103	2001	27.1105889300	-94.6322177900	27				02-NOV-2009	02-NOV-2009	Y
16103	2002	27.1108390700	-94.6321002200	27				02-NOV-2009	02-NOV-2009	Y
16103	2003	27.1110871000	-94.6319771000	27				02-NOV-2009	02-NOV-2009	Y
16103	2004	27.1113314100	-94.6318450900	27				02-NOV-2009	02-NOV-2009	Y
16103	2005	27.1115741400	-94.6317095300	27				02-NOV-2009	02-NOV-2009	Y
16103	2006	27.1118169800	-94.6315744600	27				02-NOV-2009	02-NOV-2009	Y
16103	2007	27.1120594600	-94.6314384300	27				02-NOV-2009	02-NOV-2009	Y
16103	2008	27.1122995100	-94.6312972300	27				02-NOV-2009	02-NOV-2009	Y
16103	2009	27.1125369200	-94.6311505200	27				02-NOV-2009	02-NOV-2009	Y
16103	2010	27.1127432200	-94.6310201300	27				02-NOV-2009	02-NOV-2009	Y
16103	2011	27.1127727100	-94.6310006500	27				02-NOV-2009	02-NOV-2009	Y
16103	2012	27.1130868200	-94.6308006700	27				02-NOV-2009	02-NOV-2009	Y
16103	2013	27.1133211800	-94.6306483800	27				02-NOV-2009	02-NOV-2009	Y
16103	2014	27.1135527200	-94.6304909700	27				02-NOV-2009	02-NOV-2009	Y
16103	2015	27.1137831500	-94.6303312800	27				02-NOV-2009	02-NOV-2009	Y
16103	2016	27.1140123400	-94.6301696600	27				02-NOV-2009	02-NOV-2009	Y
16103	2017	27.1142378100	-94.6300014900	27				02-NOV-2009	02-NOV-2009	Y
16103	2018	27.1144629800	-94.6298332300	27				02-NOV-2009	02-NOV-2009	Y
16103	2019	27.1146872600	-94.6296635400	27				02-NOV-2009	02-NOV-2009	Y

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16103	2020	27.1149091500	-94.6294908700	27				02-NOV-2009	02-NOV-2009	Y
16103	2021	27.1151303000	-94.6293155700	27				02-NOV-2009	02-NOV-2009	Y
16103	2022	27.1153504600	-94.6291398900	27				02-NOV-2009	02-NOV-2009	Y
16103	2023	27.1155707400	-94.6289639000	27				02-NOV-2009	02-NOV-2009	Y
16103	2024	27.1157892800	-94.6287855800	27				02-NOV-2009	02-NOV-2009	Y
16103	2025	27.1160051500	-94.6286032800	27				02-NOV-2009	02-NOV-2009	Y
16103	2026	27.1162213700	-94.6284214200	27				02-NOV-2009	02-NOV-2009	Y
16103	2027	27.1164372300	-94.6282390900	27				02-NOV-2009	02-NOV-2009	Y
16103	2028	27.1166519400	-94.6280549300	27				02-NOV-2009	02-NOV-2009	Y
16103	2029	27.1168637700	-94.6278666700	27				02-NOV-2009	02-NOV-2009	Y
16103	2030	27.1170744400	-94.6276767900	27				02-NOV-2009	02-NOV-2009	Y
16103	2031	27.1172860900	-94.6274880400	27				02-NOV-2009	02-NOV-2009	Y
16103	2032	27.1175655000	-94.6272324100	27				02-NOV-2009	02-NOV-2009	Y
16103	2033	27.1177721900	-94.6270367800	27				02-NOV-2009	02-NOV-2009	Y
16103	2034	27.1179767400	-94.6268383300	27				02-NOV-2009	02-NOV-2009	Y
16103	2035	27.1181802700	-94.6266383500	27				02-NOV-2009	02-NOV-2009	Y
16103	2036	27.1183813200	-94.6264353900	27				02-NOV-2009	02-NOV-2009	Y
16103	2037	27.1185790600	-94.6262283200	27				02-NOV-2009	02-NOV-2009	Y
16103	2038	27.1187749300	-94.6260191600	27				02-NOV-2009	02-NOV-2009	Y
16103	2039	27.1195436500	-94.6251664100	27				02-NOV-2009	02-NOV-2009	Y
16103	2040	27.1203240600	-94.6243271000	27				02-NOV-2009	02-NOV-2009	Y
16103	2041	27.1210976000	-94.6234798600	27				02-NOV-2009	02-NOV-2009	Y
16103	2042	27.1219243000	-94.6225845300	27				02-NOV-2009	02-NOV-2009	Y
16103	2043	27.1219402400	-94.6225670200	27				02-NOV-2009	02-NOV-2009	Y
16103	2044	27.1227198200	-94.6217270500	27				02-NOV-2009	02-NOV-2009	Y
16103	2045	27.1234991600	-94.6208864400	27				02-NOV-2009	02-NOV-2009	Y
16103	2046	27.1242733400	-94.6200399700	27				02-NOV-2009	02-NOV-2009	Y
16103	2047	27.1250690900	-94.6192182700	27				02-NOV-2009	02-NOV-2009	Y
16103	2048	27.1259074100	-94.6183007500	27				02-NOV-2009	02-NOV-2009	Y
16103	2049	27.1266756800	-94.6174474000	27				02-NOV-2009	02-NOV-2009	Y
16103	2050	27.1274478000	-94.6165984800	27				02-NOV-2009	02-NOV-2009	Y
16103	2051	27.1282243400	-94.6157546600	27				02-NOV-2009	02-NOV-2009	Y
16103	2052	27.1289989200	-94.6149085300	27				02-NOV-2009	02-NOV-2009	Y
16103	2053	27.1297763700	-94.6140657100	27				02-NOV-2009	02-NOV-2009	Y
16103	2054	27.1305263100	-94.6132760000	27				02-NOV-2009	02-NOV-2009	Y
16103	2055	27.1306326900	-94.6131688800	27				02-NOV-2009	02-NOV-2009	Y
16103	2056	27.1310440500	-94.6127735700	27				02-NOV-2009	02-NOV-2009	Y
16103	2057	27.1312478100	-94.6125751200	27				02-NOV-2009	02-NOV-2009	Y
16103	2058	27.1314529800	-94.6123783500	27				02-NOV-2009	02-NOV-2009	Y

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16103	2059	27.1316573800	-94.6121812200	27				02-NOV-2009	02-NOV-2009	Y
16103	2060	27.1318607600	-94.6119828900	27				02-NOV-2009	02-NOV-2009	Y
16103	2061	27.1320624200	-94.6117824300	27				02-NOV-2009	02-NOV-2009	Y
16103	2062	27.1322653600	-94.6115835600	27				02-NOV-2009	02-NOV-2009	Y
16103	2063	27.1324706300	-94.6113876500	27				02-NOV-2009	02-NOV-2009	Y
16103	2064	27.1326766900	-94.6111925800	27				02-NOV-2009	02-NOV-2009	Y
16103	2065	27.1328826900	-94.6109972900	27				02-NOV-2009	02-NOV-2009	Y
16103	2066	27.1330922800	-94.6108068100	27				02-NOV-2009	02-NOV-2009	Y
16103	2067	27.1333036200	-94.6106186700	27				02-NOV-2009	02-NOV-2009	Y
16103	2068	27.1335151300	-94.6104304700	27				02-NOV-2009	02-NOV-2009	Y
16103	2069	27.1337288300	-94.6102452500	27				02-NOV-2009	02-NOV-2009	Y
16103	2070	27.1339457500	-94.6100647500	27				02-NOV-2009	02-NOV-2009	Y
16103	2071	27.1341647600	-94.6098873900	27				02-NOV-2009	02-NOV-2009	Y
16103	2072	27.1344593400	-94.6096546800	27				02-NOV-2009	02-NOV-2009	Y
16103	2073	27.1346822700	-94.6094832400	27				02-NOV-2009	02-NOV-2009	Y
16103	2074	27.1349098900	-94.6093197100	27				02-NOV-2009	02-NOV-2009	Y
16103	2075	27.1351436400	-94.6091671200	27				02-NOV-2009	02-NOV-2009	Y
16103	2076	27.1353786400	-94.6090171700	27				02-NOV-2009	02-NOV-2009	Y
16103	2077	27.1356128600	-94.6088662200	27				02-NOV-2009	02-NOV-2009	Y
16103	2078	27.1358463200	-94.6087139000	27				02-NOV-2009	02-NOV-2009	Y
16103	2079	27.1360814600	-94.6085646800	27				02-NOV-2009	02-NOV-2009	Y
16103	2080	27.1363180400	-94.6084185900	27				02-NOV-2009	02-NOV-2009	Y
16103	2081	27.1365166200	-94.6082997200	27				02-NOV-2009	02-NOV-2009	Y
16103	2082	27.1367646800	-94.6081561600	27				02-NOV-2009	02-NOV-2009	Y
16103	2083	27.1370059600	-94.6080203100	27				02-NOV-2009	02-NOV-2009	Y
16103	2084	27.1372566100	-94.6078824800	27				02-NOV-2009	02-NOV-2009	Y
16103	2085	27.1374990000	-94.6077489800	27				02-NOV-2009	02-NOV-2009	Y
16103	2086	27.1377501100	-94.6076122900	27				02-NOV-2009	02-NOV-2009	Y
16103	2087	27.1379961600	-94.6074874200	27				02-NOV-2009	02-NOV-2009	Y
16103	2088	27.1382506500	-94.6073588900	27				02-NOV-2009	02-NOV-2009	Y
16103	2089	27.1385050000	-94.6072297500	27				02-NOV-2009	02-NOV-2009	Y
16103	2090	27.1387524500	-94.6071079800	27				02-NOV-2009	02-NOV-2009	Y
16103	2091	27.1390013100	-94.6069897000	27				02-NOV-2009	02-NOV-2009	Y
16103	2092	27.1392504700	-94.6068721300	27				02-NOV-2009	02-NOV-2009	Y
16103	2093	27.1395839700	-94.6067178300	27				02-NOV-2009	02-NOV-2009	Y
16103	2094	27.1397592200	-94.6066370900	27				02-NOV-2009	02-NOV-2009	Y
16103	2095	27.1400198900	-94.6065231600	27				02-NOV-2009	02-NOV-2009	Y
16103	2096	27.1402752400	-94.6064222900	27				02-NOV-2009	02-NOV-2009	Y
16103	2097	27.1405396100	-94.6063197600	27				02-NOV-2009	02-NOV-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16103	2098	27.1407954100	-94.6062199600	27				02-NOV-2009	02-NOV-2009	Y
16103	2099	27.1410603500	-94.6061180300	27				02-NOV-2009	02-NOV-2009	Y
16103	2100	27.1418443500	-94.6058439500	27				02-NOV-2009	02-NOV-2009	Y
16103	2101	27.1422636600	-94.6057089400	27				02-NOV-2009	02-NOV-2009	Y
16103	2102	27.1429290200	-94.6054965400	27				02-NOV-2009	02-NOV-2009	Y
16103	2103	27.1439616200	-94.6051656400	27				02-NOV-2009	02-NOV-2009	Y
16103	2104	27.1450984200	-94.6048024900	27				02-NOV-2009	02-NOV-2009	Y
16103	2105	27.1460818500	-94.6044994100	27				02-NOV-2009	02-NOV-2009	Y
16103	2106	27.1471370300	-94.6041470700	27				02-NOV-2009	02-NOV-2009	Y
16103	2107	27.1482219100	-94.6038004700	27				02-NOV-2009	02-NOV-2009	Y
16103	2108	27.1492605900	-94.6034572900	27				02-NOV-2009	02-NOV-2009	Y
16103	2109	27.1503071400	-94.6031081300	27				02-NOV-2009	02-NOV-2009	Y
16103	2110	27.1514243300	-94.6027416800	27				02-NOV-2009	02-NOV-2009	Y
16103	2111	27.1520037100	-94.6025580700	27				02-NOV-2009	02-NOV-2009	Y
16103	2112	27.1524683100	-94.6024182100	27				02-NOV-2009	02-NOV-2009	Y
16103	2113	27.1535085700	-94.6020804400	27				02-NOV-2009	02-NOV-2009	Y
16103	2114	27.1545464400	-94.6017346400	27				02-NOV-2009	02-NOV-2009	Y
16103	2115	27.1555870600	-94.6013986900	27				02-NOV-2009	02-NOV-2009	Y
16103	2116	27.1567117900	-94.6010248900	27				02-NOV-2009	02-NOV-2009	Y
16103	2117	27.1577511400	-94.6006846000	27				02-NOV-2009	02-NOV-2009	Y
16103	2118	27.1587909400	-94.6003452300	27				02-NOV-2009	02-NOV-2009	Y
16103	2119	27.1598292400	-94.6000003000	27				02-NOV-2009	02-NOV-2009	Y
16103	2120	27.1608685700	-94.5996597100	27				02-NOV-2009	02-NOV-2009	Y
16103	2121	27.1619886700	-94.5992685900	27				02-NOV-2009	02-NOV-2009	Y
16103	2122	27.1630268600	-94.5989233600	27				02-NOV-2009	02-NOV-2009	Y
16103	2123	27.1633327400	-94.5988182700	27				02-NOV-2009	02-NOV-2009	Y
16103	2124	27.1640667100	-94.5985844600	27				02-NOV-2009	02-NOV-2009	Y
16103	2125	27.1651011600	-94.5982252600	27				02-NOV-2009	02-NOV-2009	Y
16103	2126	27.1653608200	-94.5981416600	27				02-NOV-2009	02-NOV-2009	Y
16103	2127	27.1656208700	-94.5980595200	27				02-NOV-2009	02-NOV-2009	Y
16103	2128	27.1658791400	-94.5979701800	27				02-NOV-2009	02-NOV-2009	Y
16103	2129	27.1661381300	-94.5978827900	27				02-NOV-2009	02-NOV-2009	Y
16103	2130	27.1664006900	-94.5978105000	27				02-NOV-2009	02-NOV-2009	Y
16103	2131	27.1666652800	-94.5977480400	27				02-NOV-2009	02-NOV-2009	Y
16103	2132	27.1670145000	-94.5976474500	27				02-NOV-2009	02-NOV-2009	Y
16103	2133	27.1672760000	-94.5975686100	27				02-NOV-2009	02-NOV-2009	Y
16103	2134	27.1675396500	-94.5974998300	27				02-NOV-2009	02-NOV-2009	Y
16103	2135	27.1678050600	-94.5974409300	27				02-NOV-2009	02-NOV-2009	Y
16103	2136	27.1680702100	-94.5973799200	27				02-NOV-2009	02-NOV-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16103	2137	27.1683336100	-94.5973064900	27				02-NOV-2009	02-NOV-2009	Y
16103	2138	27.1685994500	-94.5972477800	27				02-NOV-2009	02-NOV-2009	Y
16103	2139	27.1688676200	-94.5972040100	27				02-NOV-2009	02-NOV-2009	Y
16103	2140	27.1691348600	-94.5971530600	27				02-NOV-2009	02-NOV-2009	Y
16103	2141	27.1694021100	-94.5971020800	27				02-NOV-2009	02-NOV-2009	Y
16103	2142	27.1696713000	-94.5970653400	27				02-NOV-2009	02-NOV-2009	Y
16103	2143	27.1699405900	-94.5970304200	27				02-NOV-2009	02-NOV-2009	Y
16103	2144	27.1702112900	-94.5970109500	27				02-NOV-2009	02-NOV-2009	Y
16103	2145	27.1704813300	-94.5969853300	27				02-NOV-2009	02-NOV-2009	Y
16103	2146	27.1707508800	-94.5969533600	27				02-NOV-2009	02-NOV-2009	Y
16103	2147	27.1710208100	-94.5969252700	27				02-NOV-2009	02-NOV-2009	Y
16103	2148	27.1712908400	-94.5968969100	27				02-NOV-2009	02-NOV-2009	Y
16103	2149	27.1715611200	-94.5968713800	27				02-NOV-2009	02-NOV-2009	Y
16103	2150	27.1718316800	-94.5968431500	27				02-NOV-2009	02-NOV-2009	Y
16103	2151	27.1721024000	-94.5968171900	27				02-NOV-2009	02-NOV-2009	Y
16103	2152	27.1723736800	-94.5968009400	27				02-NOV-2009	02-NOV-2009	Y
16103	2153	27.1727353100	-94.5967919000	27				02-NOV-2009	02-NOV-2009	Y
16103	2154	27.1738183300	-94.5967715400	27				02-NOV-2009	02-NOV-2009	Y
16103	2155	27.1749018200	-94.5968017300	27				02-NOV-2009	02-NOV-2009	Y
16103	2156	27.1750736800	-94.5968041300	27				02-NOV-2009	02-NOV-2009	Y
16103	2157	27.1759850700	-94.5968048200	27				02-NOV-2009	02-NOV-2009	Y
16103	2158	27.1770680000	-94.5967851600	27				02-NOV-2009	02-NOV-2009	Y
16103	2159	27.1782414800	-94.5967871300	27				02-NOV-2009	02-NOV-2009	Y
16103	2160	27.1793245000	-94.5967715100	27				02-NOV-2009	02-NOV-2009	Y
16103	2161	27.1804076500	-94.5967684800	27				02-NOV-2009	02-NOV-2009	Y
16103	2162	27.1814910200	-94.5967871900	27				02-NOV-2009	02-NOV-2009	Y
16103	2163	27.1825738800	-94.5967541300	27				02-NOV-2009	02-NOV-2009	Y
16103	2164	27.1836569000	-94.5967365100	27				02-NOV-2009	02-NOV-2009	Y
16103	2165	27.1848302900	-94.5967362400	27				02-NOV-2009	02-NOV-2009	Y
16103	2166	27.1859134300	-94.5967316000	27				02-NOV-2009	02-NOV-2009	Y
16103	2167	27.1859473300	-94.5967318400	27				02-NOV-2009	02-NOV-2009	Y
16103	2168	27.1869965400	-94.5967225400	27				02-NOV-2009	02-NOV-2009	Y
16103	2169	27.1870231300	-94.5967224500	27				02-NOV-2009	02-NOV-2009	Y
16103	2170	27.1880795100	-94.5967019100	27				02-NOV-2009	02-NOV-2009	Y
16103	2171	27.1891625900	-94.5966886900	27				02-NOV-2009	02-NOV-2009	Y
16103	2172	27.1903359000	-94.5966763300	27				02-NOV-2009	02-NOV-2009	Y
16103	2173	27.1914188800	-94.5966591400	27				02-NOV-2009	02-NOV-2009	Y
16103	2174	27.1925018500	-94.5966353400	27				02-NOV-2009	02-NOV-2009	Y
16103	2175	27.1935848300	-94.5966185200	27				02-NOV-2009	02-NOV-2009	Y

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16103	2176	27.1937122000	-94.5966154400	27				02-NOV-2009	02-NOV-2009	Y
16103	2177	27.1946676200	-94.5965795200	27				02-NOV-2009	02-NOV-2009	Y
16103	2178	27.1958408500	-94.5965572500	27				02-NOV-2009	02-NOV-2009	Y
16103	2179	27.1969238200	-94.5965362800	27				02-NOV-2009	02-NOV-2009	Y
16103	2180	27.1980068000	-94.5965187300	27				02-NOV-2009	02-NOV-2009	Y
16103	2181	27.1990898200	-94.5965008600	27				02-NOV-2009	02-NOV-2009	Y
16103	2182	27.2001728100	-94.5964833400	27				02-NOV-2009	02-NOV-2009	Y
16103	2183	27.2011796000	-94.5964717900	27				02-NOV-2009	02-NOV-2009	Y
16103	2184	27.2013461800	-94.5964700900	27				02-NOV-2009	02-NOV-2009	Y
16103	2185	27.2024291900	-94.5964619500	27				02-NOV-2009	02-NOV-2009	Y
16103	2186	27.2035122600	-94.5964467100	27				02-NOV-2009	02-NOV-2009	Y
16103	2187	27.2045954300	-94.5964471300	27				02-NOV-2009	02-NOV-2009	Y
16103	2188	27.2056783800	-94.5964252300	27				02-NOV-2009	02-NOV-2009	Y
16103	2189	27.2067613700	-94.5964069400	27				02-NOV-2009	02-NOV-2009	Y
16103	2190	27.2079347600	-94.5963972600	27				02-NOV-2009	02-NOV-2009	Y
16103	2191	27.2090178800	-94.5963943900	27				02-NOV-2009	02-NOV-2009	Y
16103	2192	27.2092886700	-94.5963917000	27				02-NOV-2009	02-NOV-2009	Y
16103	2193	27.2095597400	-94.5963882100	27				02-NOV-2009	02-NOV-2009	Y
16103	2194	27.2098308400	-94.5963873900	27				02-NOV-2009	02-NOV-2009	Y
16103	2195	27.2101019500	-94.5963873800	27				02-NOV-2009	02-NOV-2009	Y
16103	2196	27.2103731500	-94.5963873100	27				02-NOV-2009	02-NOV-2009	Y
16103	2197	27.2104684300	-94.5963876100	27				02-NOV-2009	02-NOV-2009	Y
16103	2198	27.2106447600	-94.5963872100	27				02-NOV-2009	02-NOV-2009	Y
16103	2199	27.2109161300	-94.5963894800	27				02-NOV-2009	02-NOV-2009	Y
16103	2200	27.2111879400	-94.5963906400	27				02-NOV-2009	02-NOV-2009	Y
16103	2201	27.2114603700	-94.5963868300	27				02-NOV-2009	02-NOV-2009	Y
16103	2202	27.2117329800	-94.5963861000	27				02-NOV-2009	02-NOV-2009	Y
16103	2203	27.2122760700	-94.5963950100	27				02-NOV-2009	02-NOV-2009	Y
16103	2204	27.2134468800	-94.5964837700	27				02-NOV-2009	02-NOV-2009	Y
16103	2205	27.2144339400	-94.5966018800	27				02-NOV-2009	02-NOV-2009	Y
16103	2206	27.2145230100	-94.5966153400	27				02-NOV-2009	02-NOV-2009	Y
16103	2207	27.2147908600	-94.5966513400	27				02-NOV-2009	02-NOV-2009	Y
16103	2208	27.2150589400	-94.5966835700	27				02-NOV-2009	02-NOV-2009	Y
16103	2209	27.2153277200	-94.5967147000	27				02-NOV-2009	02-NOV-2009	Y
16103	2210	27.2155966200	-94.5967443800	27				02-NOV-2009	02-NOV-2009	Y
16103	2211	27.2158660500	-94.5967697000	27				02-NOV-2009	02-NOV-2009	Y
16103	2212	27.2161358200	-94.5967911800	27				02-NOV-2009	02-NOV-2009	Y
16103	2213	27.2164058600	-94.5968082900	27				02-NOV-2009	02-NOV-2009	Y
16103	2214	27.2166761800	-94.5968201200	27				02-NOV-2009	02-NOV-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16103	2215	27.2169466200	-94.5968283400	27				02-NOV-2009	02-NOV-2009	Y
16103	2216	27.2177591100	-94.5968338700	27				02-NOV-2009	02-NOV-2009	Y
16103	2217	27.2189323200	-94.5968127800	27				02-NOV-2009	02-NOV-2009	Y
16103	2218	27.2200150200	-94.5967737800	27				02-NOV-2009	02-NOV-2009	Y
16103	2219	27.2210982100	-94.5967505200	27				02-NOV-2009	02-NOV-2009	Y
16103	2220	27.2221807000	-94.5967153300	27				02-NOV-2009	02-NOV-2009	Y
16103	2221	27.2232634500	-94.5966847100	27				02-NOV-2009	02-NOV-2009	Y
16103	2222	27.2244367000	-94.5966600500	27				02-NOV-2009	02-NOV-2009	Y
16103	2223	27.2255196600	-94.5966397000	27				02-NOV-2009	02-NOV-2009	Y
16103	2224	27.2266030100	-94.5966502700	27				02-NOV-2009	02-NOV-2009	Y
16103	2225	27.2276863700	-94.5966617200	27				02-NOV-2009	02-NOV-2009	Y
16103	2226	27.2287699000	-94.5966857000	27				02-NOV-2009	02-NOV-2009	Y
16103	2227	27.2295288800	-94.5966826200	27				02-NOV-2009	02-NOV-2009	Y
16103	2228	27.2299431100	-94.5966693200	27				02-NOV-2009	02-NOV-2009	Y
16103	2229	27.2310259700	-94.5966378400	27				02-NOV-2009	02-NOV-2009	Y
16103	2230	27.2321088800	-94.5966070600	27				02-NOV-2009	02-NOV-2009	Y
16103	2231	27.2331919100	-94.5965835200	27				02-NOV-2009	02-NOV-2009	Y
16103	2232	27.2342745400	-94.5965528300	27				02-NOV-2009	02-NOV-2009	Y
16103	2233	27.2353574000	-94.5965243300	27				02-NOV-2009	02-NOV-2009	Y
16103	2234	27.2365303500	-94.5964827500	27				02-NOV-2009	02-NOV-2009	Y
16103	2235	27.2376131500	-94.5964517800	27				02-NOV-2009	02-NOV-2009	Y
16103	2236	27.2382976400	-94.5964388900	27				02-NOV-2009	02-NOV-2009	Y
16103	2237	27.2386961100	-94.5964315000	27				02-NOV-2009	02-NOV-2009	Y
16103	2238	27.2397789400	-94.5964005100	27				02-NOV-2009	02-NOV-2009	Y
16103	2239	27.2408617700	-94.5963764400	27				02-NOV-2009	02-NOV-2009	Y
16103	2240	27.2420350600	-94.5963573300	27				02-NOV-2009	02-NOV-2009	Y
16103	2241	27.2431179500	-94.5963309500	27				02-NOV-2009	02-NOV-2009	Y
16103	2242	27.2442009300	-94.5963115400	27				02-NOV-2009	02-NOV-2009	Y
16103	2243	27.2452840300	-94.5962994800	27				02-NOV-2009	02-NOV-2009	Y
16103	2244	27.2463670200	-94.5962865600	27				02-NOV-2009	02-NOV-2009	Y
16103	2245	27.2475402900	-94.5962711700	27				02-NOV-2009	02-NOV-2009	Y
16103	2246	27.2475615700	-94.5962710800	27				02-NOV-2009	02-NOV-2009	Y
16103	2247	27.2486231900	-94.5962438100	27				02-NOV-2009	02-NOV-2009	Y
16103	2248	27.2497062000	-94.5962283000	27				02-NOV-2009	02-NOV-2009	Y
16103	2249	27.2507891600	-94.5962103300	27				02-NOV-2009	02-NOV-2009	Y
16103	2250	27.2518721700	-94.5961926100	27				02-NOV-2009	02-NOV-2009	Y
16103	2251	27.2530453900	-94.5961724200	27				02-NOV-2009	02-NOV-2009	Y
16103	2252	27.2541283700	-94.5961542400	27				02-NOV-2009	02-NOV-2009	Y
16103	2253	27.2552114700	-94.5961435700	27				02-NOV-2009	02-NOV-2009	Y

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16103	2254	27.2562943500	-94.5961195900	27				02-NOV-2009	02-NOV-2009	Y
16103	2255	27.2568395900	-94.5961172200	27				02-NOV-2009	02-NOV-2009	Y
16103	2256	27.2573773800	-94.5961052600	27				02-NOV-2009	02-NOV-2009	Y
16103	2257	27.2585505600	-94.5960839900	27				02-NOV-2009	02-NOV-2009	Y
16103	2258	27.2596335800	-94.5960668300	27				02-NOV-2009	02-NOV-2009	Y
16103	2259	27.2607166100	-94.5960542800	27				02-NOV-2009	02-NOV-2009	Y
16103	2260	27.2617995900	-94.5960365900	27				02-NOV-2009	02-NOV-2009	Y
16103	2261	27.2628825600	-94.5960149000	27				02-NOV-2009	02-NOV-2009	Y
16103	2262	27.2639654700	-94.5959913900	27				02-NOV-2009	02-NOV-2009	Y
16103	2263	27.2651387000	-94.5959730200	27				02-NOV-2009	02-NOV-2009	Y
16103	2264	27.2661389500	-94.5959586400	27				02-NOV-2009	02-NOV-2009	Y
16103	2265	27.2662216700	-94.5959553000	27				02-NOV-2009	02-NOV-2009	Y
16103	2266	27.2673046000	-94.5959303700	27				02-NOV-2009	02-NOV-2009	Y
16103	2267	27.2683875500	-94.5959121300	27				02-NOV-2009	02-NOV-2009	Y
16103	2268	27.2694706600	-94.5959045100	27				02-NOV-2009	02-NOV-2009	Y
16103	2269	27.2706439500	-94.5958885400	27				02-NOV-2009	02-NOV-2009	Y
16103	2270	27.2717269800	-94.5958754400	27				02-NOV-2009	02-NOV-2009	Y
16103	2271	27.2728098300	-94.5958468200	27				02-NOV-2009	02-NOV-2009	Y
16103	2272	27.2731192600	-94.5958380700	27				02-NOV-2009	02-NOV-2009	Y
16103	2273	27.2738927000	-94.5958244200	27				02-NOV-2009	02-NOV-2009	Y
16103	2274	27.2749757400	-94.5958080600	27				02-NOV-2009	02-NOV-2009	Y
16103	2275	27.2753950500	-94.5958014700	27				02-NOV-2009	02-NOV-2009	Y
16103	2276	27.2761489700	-94.5957875700	27				02-NOV-2009	02-NOV-2009	Y
16103	2277	27.2772319400	-94.5957678500	27				02-NOV-2009	02-NOV-2009	Y
16103	2278	27.2783147900	-94.5957445000	27				02-NOV-2009	02-NOV-2009	Y
16103	2279	27.2793978600	-94.5957305400	27				02-NOV-2009	02-NOV-2009	Y
16103	2280	27.2804787700	-94.5957270200	27				02-NOV-2009	02-NOV-2009	Y
16103	2281	27.2815826500	-94.5957026400	27				02-NOV-2009	02-NOV-2009	Y
16103	2282	27.2826833000	-94.5956864700	27				02-NOV-2009	02-NOV-2009	Y
16103	2283	27.2837820100	-94.5956526900	27				02-NOV-2009	02-NOV-2009	Y
16103	2284	27.2845873300	-94.5956196700	27				02-NOV-2009	02-NOV-2009	Y
16103	2285	27.2849029700	-94.5956354500	27				02-NOV-2009	02-NOV-2009	Y
16103	2286	27.2859857600	-94.5955982700	27				02-NOV-2009	02-NOV-2009	Y
16103	2287	27.2871592100	-94.5956007900	27				02-NOV-2009	02-NOV-2009	Y
16103	2288	27.2882422000	-94.5955822700	27				02-NOV-2009	02-NOV-2009	Y
16103	2289	27.2893253500	-94.5955754300	27				02-NOV-2009	02-NOV-2009	Y
16103	2290	27.2904084900	-94.5955721000	27				02-NOV-2009	02-NOV-2009	Y
16103	2291	27.2914914300	-94.5955569400	27				02-NOV-2009	02-NOV-2009	Y
16103	2292	27.2925744700	-94.5955385500	27				02-NOV-2009	02-NOV-2009	Y

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16103	2293	27.2937479900	-94.5955261300	27				02-NOV-2009	02-NOV-2009	Y
16103	2294	27.2939347500	-94.5955265700	27				02-NOV-2009	02-NOV-2009	Y
16103	2295	27.2948307600	-94.5955070900	27				02-NOV-2009	02-NOV-2009	Y
16103	2296	27.2959139100	-94.5955072400	27				02-NOV-2009	02-NOV-2009	Y
16103	2297	27.2969975400	-94.5955409300	27				02-NOV-2009	02-NOV-2009	Y
16103	2298	27.2973315500	-94.5955382100	27				02-NOV-2009	02-NOV-2009	Y
16103	2299	27.2975480400	-94.5955340200	27				02-NOV-2009	02-NOV-2009	Y
16103	2300	27.2977015500	-94.5955334500	27				02-NOV-2009	02-NOV-2009	Y
16103	2301	27.2980808500	-94.5955316600	27				02-NOV-2009	02-NOV-2009	Y
16103	2302	27.2992540400	-94.5955234300	27				02-NOV-2009	02-NOV-2009	Y
16103	2303	27.3003368900	-94.5954947300	27				02-NOV-2009	02-NOV-2009	Y
16103	2304	27.3014197300	-94.5954652800	27				02-NOV-2009	02-NOV-2009	Y
16103	2305	27.3025026700	-94.5954455400	27				02-NOV-2009	02-NOV-2009	Y
16103	2306	27.3031899600	-94.5954443100	27				02-NOV-2009	02-NOV-2009	Y
16103	2307	27.3035856300	-94.5954261000	27				02-NOV-2009	02-NOV-2009	Y
16103	2308	27.3047586600	-94.5953867300	27				02-NOV-2009	02-NOV-2009	Y
16103	2309	27.3058417200	-94.5953780800	27				02-NOV-2009	02-NOV-2009	Y
16103	2310	27.3069242000	-94.5953236800	27				02-NOV-2009	02-NOV-2009	Y
16103	2311	27.3080071900	-94.5953070200	27				02-NOV-2009	02-NOV-2009	Y
16103	2312	27.3090900500	-94.5952800900	27				02-NOV-2009	02-NOV-2009	Y
16103	2313	27.3102635100	-94.5952791700	27				02-NOV-2009	02-NOV-2009	Y
16103	2314	27.3113469600	-94.5952968900	27				02-NOV-2009	02-NOV-2009	Y
16103	2315	27.3124298100	-94.5952699700	27				02-NOV-2009	02-NOV-2009	Y
16103	2316	27.3124858000	-94.5952657600	27				02-NOV-2009	02-NOV-2009	Y
16103	2317	27.3135124800	-94.5952286300	27				02-NOV-2009	02-NOV-2009	Y
16103	2318	27.3145953400	-94.5952012200	27				02-NOV-2009	02-NOV-2009	Y
16103	2319	27.3157686500	-94.5951890800	27				02-NOV-2009	02-NOV-2009	Y
16103	2320	27.3167074700	-94.5951630900	27				02-NOV-2009	02-NOV-2009	Y
16103	2321	27.3168514700	-94.5951588000	27				02-NOV-2009	02-NOV-2009	Y
16103	2322	27.3179343900	-94.5951382300	27				02-NOV-2009	02-NOV-2009	Y
16103	2323	27.3190174800	-94.5951288100	27				02-NOV-2009	02-NOV-2009	Y
16103	2324	27.3201004700	-94.5951117500	27				02-NOV-2009	02-NOV-2009	Y
16103	2325	27.3211834200	-94.5950916700	27				02-NOV-2009	02-NOV-2009	Y
16103	2326	27.3217514600	-94.5950886000	27				02-NOV-2009	02-NOV-2009	Y
16103	2327	27.3223565800	-94.5950658800	27				02-NOV-2009	02-NOV-2009	Y
16103	2328	27.3234393300	-94.5950336000	27				02-NOV-2009	02-NOV-2009	Y
16103	2329	27.3245225100	-94.5950295100	27				02-NOV-2009	02-NOV-2009	Y
16103	2330	27.3256056900	-94.5950271500	27				02-NOV-2009	02-NOV-2009	Y
16103	2331	27.3266888500	-94.5950236100	27				02-NOV-2009	02-NOV-2009	Y

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16103	2332	27.3278620700	-94.5950007600	27				02-NOV-2009	02-NOV-2009	Y
16103	2333	27.3289450900	-94.5949907900	27				02-NOV-2009	02-NOV-2009	Y
16103	2334	27.3300283800	-94.5949980100	27				02-NOV-2009	02-NOV-2009	Y
16103	2335	27.3310269100	-94.5949302900	27				02-NOV-2009	02-NOV-2009	Y
16103	2336	27.3311107200	-94.5949315000	27				02-NOV-2009	02-NOV-2009	Y
16103	2337	27.3321939400	-94.5949300600	27				02-NOV-2009	02-NOV-2009	Y
16103	2338	27.3333673300	-94.5949301600	27				02-NOV-2009	02-NOV-2009	Y
16103	2339	27.3344502100	-94.5949108500	27				02-NOV-2009	02-NOV-2009	Y
16103	2340	27.3355331700	-94.5948817200	27				02-NOV-2009	02-NOV-2009	Y
16103	2341	27.3366160900	-94.5948588700	27				02-NOV-2009	02-NOV-2009	Y
16103	2342	27.3376989900	-94.5948352800	27				02-NOV-2009	02-NOV-2009	Y
16103	2343	27.3388721700	-94.5948051900	27				02-NOV-2009	02-NOV-2009	Y
16103	2344	27.3399551300	-94.5947862500	27				02-NOV-2009	02-NOV-2009	Y
16103	2345	27.3403186400	-94.5947928500	27				02-NOV-2009	02-NOV-2009	Y
16103	2346	27.3410379400	-94.5947654300	27				02-NOV-2009	02-NOV-2009	Y
16103	2347	27.3421210900	-94.5947603300	27				02-NOV-2009	02-NOV-2009	Y
16103	2348	27.3432040200	-94.5947413000	27				02-NOV-2009	02-NOV-2009	Y
16103	2349	27.3443773800	-94.5947346000	27				02-NOV-2009	02-NOV-2009	Y
16103	2350	27.3454603700	-94.5947122500	27				02-NOV-2009	02-NOV-2009	Y
16103	2351	27.3465431700	-94.5946875500	27				02-NOV-2009	02-NOV-2009	Y
16103	2352	27.3476259900	-94.5946680900	27				02-NOV-2009	02-NOV-2009	Y
16103	2353	27.3487090400	-94.5946430200	27				02-NOV-2009	02-NOV-2009	Y
16103	2354	27.3495966200	-94.5946169200	27				02-NOV-2009	02-NOV-2009	Y
16103	2355	27.3497918800	-94.5946151200	27				02-NOV-2009	02-NOV-2009	Y
16103	2356	27.3509649900	-94.5945839500	27				02-NOV-2009	02-NOV-2009	Y
16103	2357	27.3519939200	-94.5945686500	27				02-NOV-2009	02-NOV-2009	Y
16103	2358	27.3530938800	-94.5945449300	27				02-NOV-2009	02-NOV-2009	Y
16103	2359	27.3541971500	-94.5945268800	27				02-NOV-2009	02-NOV-2009	Y
16103	2360	27.3552971300	-94.5945060300	27				02-NOV-2009	02-NOV-2009	Y
16103	2361	27.3564699300	-94.5944875800	27				02-NOV-2009	02-NOV-2009	Y
16103	2362	27.3575530600	-94.5944774900	27				02-NOV-2009	02-NOV-2009	Y
16103	2363	27.3586359600	-94.5944557600	27				02-NOV-2009	02-NOV-2009	Y
16103	2364	27.3597190000	-94.5944341100	27				02-NOV-2009	02-NOV-2009	Y
16103	2365	27.3602962100	-94.5944202600	27				02-NOV-2009	02-NOV-2009	Y
16103	2366	27.3608017000	-94.5944133300	27				02-NOV-2009	02-NOV-2009	Y
16103	2367	27.3618994600	-94.5944034500	27				02-NOV-2009	02-NOV-2009	Y
16103	2368	27.3630039900	-94.5943784800	27				02-NOV-2009	02-NOV-2009	Y
16103	2369	27.3641059000	-94.5943790800	27				02-NOV-2009	02-NOV-2009	Y
16103	2370	27.3652086400	-94.5944004200	27				02-NOV-2009	02-NOV-2009	Y

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16103	2371	27.3663079000	-94.5943987100	27				02-NOV-2009	02-NOV-2009	Y
16103	2372	27.3674815800	-94.5944137400	27				02-NOV-2009	02-NOV-2009	Y
16103	2373	27.3685644700	-94.5943908000	27				02-NOV-2009	02-NOV-2009	Y
16103	2374	27.3696103400	-94.5943738700	27				02-NOV-2009	02-NOV-2009	Y
16103	2375	27.3698850600	-94.5943728700	27				02-NOV-2009	02-NOV-2009	Y
16103	2376	27.3701543000	-94.5943755000	27				02-NOV-2009	02-NOV-2009	Y
16103	2377	27.3704238000	-94.5943720600	27				02-NOV-2009	02-NOV-2009	Y
16103	2378	27.3707091600	-94.5943694300	27				02-NOV-2009	02-NOV-2009	Y
16103	2379	27.3709828600	-94.5943716600	27				02-NOV-2009	02-NOV-2009	Y
16103	2380	27.3712557800	-94.5943770200	27				02-NOV-2009	02-NOV-2009	Y
16103	2381	27.3715221400	-94.5943908200	27				02-NOV-2009	02-NOV-2009	Y
16103	2382	27.3718094300	-94.5944047100	27				02-NOV-2009	02-NOV-2009	Y
16103	2383	27.3720815800	-94.5944291300	27				02-NOV-2009	02-NOV-2009	Y
16103	2384	27.3723562300	-94.5944521100	27				02-NOV-2009	02-NOV-2009	Y
16103	2385	27.3726248300	-94.5944718600	27				02-NOV-2009	02-NOV-2009	Y
16103	2386	27.3729124800	-94.5945021500	27				02-NOV-2009	02-NOV-2009	Y
16103	2387	27.3731819200	-94.5945376900	27				02-NOV-2009	02-NOV-2009	Y
16103	2388	27.3734482200	-94.5945709100	27				02-NOV-2009	02-NOV-2009	Y
16103	2389	27.3737915600	-94.5946235000	27				02-NOV-2009	02-NOV-2009	Y
16103	2390	27.3740598400	-94.5946662100	27				02-NOV-2009	02-NOV-2009	Y
16103	2391	27.3742653800	-94.5947002800	27				02-NOV-2009	02-NOV-2009	Y
16103	2392	27.3745330400	-94.5947473200	27				02-NOV-2009	02-NOV-2009	Y
16103	2393	27.3748626500	-94.5948092800	27				02-NOV-2009	02-NOV-2009	Y
16103	2394	27.3751296400	-94.5948611200	27				02-NOV-2009	02-NOV-2009	Y
16103	2395	27.3753968400	-94.5949121300	27				02-NOV-2009	02-NOV-2009	Y
16103	2396	27.3756626200	-94.5949713200	27				02-NOV-2009	02-NOV-2009	Y
16103	2397	27.3759281700	-94.5950321100	27				02-NOV-2009	02-NOV-2009	Y
16103	2398	27.3761923700	-94.5951000900	27				02-NOV-2009	02-NOV-2009	Y
16103	2399	27.3764579600	-94.5951613100	27				02-NOV-2009	02-NOV-2009	Y
16103	2400	27.3767221000	-94.5952295000	27				02-NOV-2009	02-NOV-2009	Y
16103	2401	27.3769849600	-94.5953040300	27				02-NOV-2009	02-NOV-2009	Y
16103	2402	27.3772485100	-94.5953754600	27				02-NOV-2009	02-NOV-2009	Y
16103	2403	27.3775093200	-94.5954584300	27				02-NOV-2009	02-NOV-2009	Y
16103	2404	27.3777700900	-94.5955416800	27				02-NOV-2009	02-NOV-2009	Y
16103	2405	27.3780306000	-94.5956197800	27				02-NOV-2009	02-NOV-2009	Y
16103	2406	27.3782943600	-94.5957038100	27				02-NOV-2009	02-NOV-2009	Y
16103	2407	27.3785688300	-94.5957995900	27				02-NOV-2009	02-NOV-2009	Y
16103	2408	27.3788214900	-94.5958947100	27				02-NOV-2009	02-NOV-2009	Y
16103	2409	27.3790807000	-94.5959948300	27				02-NOV-2009	02-NOV-2009	Y

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16103	2410	27.3793389200	-94.5960949600	27				02-NOV-2009	02-NOV-2009	Y
16103	2411	27.3795942900	-94.5961985100	27				02-NOV-2009	02-NOV-2009	Y
16103	2412	27.3798677400	-94.5963181900	27				02-NOV-2009	02-NOV-2009	Y
16103	2413	27.3801160100	-94.5964247100	27				02-NOV-2009	02-NOV-2009	Y
16103	2414	27.3803715700	-94.5965352600	27				02-NOV-2009	02-NOV-2009	Y
16103	2415	27.3806231600	-94.5966469200	27				02-NOV-2009	02-NOV-2009	Y
16103	2416	27.3808901800	-94.5967711300	27				02-NOV-2009	02-NOV-2009	Y
16103	2417	27.3811422100	-94.5968882200	27				02-NOV-2009	02-NOV-2009	Y
16103	2418	27.3813877000	-94.5970105500	27				02-NOV-2009	02-NOV-2009	Y
16103	2419	27.3815738100	-94.5971044600	27				02-NOV-2009	02-NOV-2009	Y
16103	2420	27.3816486800	-94.5971412400	27				02-NOV-2009	02-NOV-2009	Y
16103	2421	27.3818990900	-94.5972667900	27				02-NOV-2009	02-NOV-2009	Y
16103	2422	27.3819389000	-94.5972884600	27				02-NOV-2009	02-NOV-2009	Y
16103	2423	27.3821440800	-94.5974022700	27				02-NOV-2009	02-NOV-2009	Y
16103	2424	27.3824007700	-94.5975464300	27				02-NOV-2009	02-NOV-2009	Y
16103	2425	27.3833652300	-94.5980982900	27				02-NOV-2009	02-NOV-2009	Y
16103	2426	27.3844136000	-94.5986891600	27				02-NOV-2009	02-NOV-2009	Y
16103	2427	27.3853784800	-94.5992404300	27				02-NOV-2009	02-NOV-2009	Y
16103	2428	27.3858540700	-94.5995132000	27				02-NOV-2009	02-NOV-2009	Y
16103	2429	27.3863439200	-94.5997901800	27				02-NOV-2009	02-NOV-2009	Y
16103	2430	27.3873117800	-94.6003349200	27				02-NOV-2009	02-NOV-2009	Y
16103	2431	27.3882724500	-94.6008727900	27				02-NOV-2009	02-NOV-2009	Y
16103	2432	27.3893371500	-94.6014492100	27				02-NOV-2009	02-NOV-2009	Y
16103	2433	27.3903135300	-94.6019747200	27				02-NOV-2009	02-NOV-2009	Y
16103	2434	27.3912491200	-94.6024873200	27				02-NOV-2009	02-NOV-2009	Y
16103	2435	27.3922371700	-94.6030457400	27				02-NOV-2009	02-NOV-2009	Y
16103	2436	27.3932186900	-94.6036075700	27				02-NOV-2009	02-NOV-2009	Y
16103	2437	27.3942017400	-94.6041623100	27				02-NOV-2009	02-NOV-2009	Y
16103	2438	27.3952376900	-94.6047347600	27				02-NOV-2009	02-NOV-2009	Y
16103	2439	27.3961677800	-94.6052522100	27				02-NOV-2009	02-NOV-2009	Y
16103	2440	27.3968006400	-94.6056079400	27				02-NOV-2009	02-NOV-2009	Y
16103	2441	27.3971270000	-94.6057919200	27				02-NOV-2009	02-NOV-2009	Y
16103	2442	27.3977271900	-94.6061164900	27				02-NOV-2009	02-NOV-2009	Y
16103	2443	27.3977717000	-94.6061400500	27				02-NOV-2009	02-NOV-2009	Y
16103	2444	27.3978741700	-94.6062563900	27				02-NOV-2009	02-NOV-2009	Y
16103	2445	27.3977069400	-94.6067769400	27				02-NOV-2009	02-NOV-2009	Y
16106	1	27.7331019600	-91.1020087100	27				15-JUN-2010	15-JUN-2010	Y
16106	2	27.7329930200	-91.1023305800	27				15-JUN-2010	15-JUN-2010	Y
16106	3	27.7329700600	-91.1024054500	27				15-JUN-2010	15-JUN-2010	Y

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16106	4	27.7329613900	-91.1024493200	27				15-JUN-2010	15-JUN-2010	Y
16106	5	27.7329431700	-91.1024667000	27				15-JUN-2010	15-JUN-2010	Y
16106	6	27.7329116000	-91.1024727000	27				15-JUN-2010	15-JUN-2010	Y
16106	7	27.7328842500	-91.1024716200	27				15-JUN-2010	15-JUN-2010	Y
16106	8	27.7328513900	-91.1024664000	27				15-JUN-2010	15-JUN-2010	Y
16106	9	27.7328116000	-91.1024695100	27				15-JUN-2010	15-JUN-2010	Y
16106	10	27.7327771500	-91.1024845700	27				15-JUN-2010	15-JUN-2010	Y
16106	11	27.7327422300	-91.1025056100	27				15-JUN-2010	15-JUN-2010	Y
16106	12	27.7327123700	-91.1025385800	27				15-JUN-2010	15-JUN-2010	Y
16106	13	27.7326897000	-91.1025946800	27				15-JUN-2010	15-JUN-2010	Y
16106	14	27.7326948500	-91.1026291200	27				15-JUN-2010	15-JUN-2010	Y
16106	15	27.7327200500	-91.1026714100	27				15-JUN-2010	15-JUN-2010	Y
16106	16	27.7327420400	-91.1027125100	27				15-JUN-2010	15-JUN-2010	Y
16108	1	28.4617115400	-92.3923253300	27	72	1659623.5600	-72965.7800	28-JUL-2009	26-JUL-2007	Y
16108	2	28.4600471200	-92.3914277100	27	72	1659906.4700	-73573.7600	28-JUL-2009	26-JUL-2007	Y
16108	3	28.4577319100	-92.3905576200	27	72	1660178.3600	-74418.3300	28-JUL-2009	26-JUL-2007	Y
16108	4	28.4562820400	-92.3899433700	27	72	1660370.9300	-74947.4400	28-JUL-2009	26-JUL-2007	Y
16108	5	28.4540520300	-92.3888184300	27	72	1660725.0400	-75761.7800	28-JUL-2009	26-JUL-2007	Y
16108	6	28.4516601300	-92.3875519900	27	72	1661124.1100	-76635.4100	28-JUL-2009	26-JUL-2007	Y
16108	7	28.4503254500	-92.3865360200	27	72	1661446.2200	-77123.8100	28-JUL-2009	26-JUL-2007	Y
16108	8	28.4485701000	-92.3849123800	27	72	1661962.2700	-77766.9900	28-JUL-2009	26-JUL-2007	Y
16108	9	28.4469922300	-92.3832427500	27	72	1662493.7100	-78345.7500	28-JUL-2009	26-JUL-2007	Y
16108	10	28.4453441700	-92.3815049200	27	72	1663046.8600	-78950.2300	28-JUL-2009	26-JUL-2007	Y
16108	11	28.4442284300	-92.3800494700	27	72	1663511.0200	-79360.2800	28-JUL-2009	26-JUL-2007	Y
16108	12	28.4413714200	-92.3758689700	27	72	1664845.4400	-80411.5700	28-JUL-2009	26-JUL-2007	Y
16108	13	28.4399315100	-92.3733152300	27	72	1665661.6400	-80942.7000	28-JUL-2009	26-JUL-2007	Y
16108	14	28.4389790400	-92.3715574100	27	72	1666223.6000	-81294.2200	28-JUL-2009	26-JUL-2007	Y
16108	15	28.4379644400	-92.3697297400	27	72	1666807.8200	-81668.5300	28-JUL-2009	26-JUL-2007	Y
16108	16	28.4374002600	-92.3690216600	27	72	1667033.6000	-81875.7700	28-JUL-2009	26-JUL-2007	Y
16111	1	27.2360792000	-92.2850731600	27				12-JUN-2009	12-JUN-2009	Y
16111	2	27.2359914400	-92.2850720600	27				12-JUN-2009	12-JUN-2009	Y
16111	3	27.2359205200	-92.2850711900	27				12-JUN-2009	12-JUN-2009	Y
16111	4	27.2355680800	-92.2850642700	27				12-JUN-2009	12-JUN-2009	Y
16111	5	27.2355457400	-92.2850637400	27				12-JUN-2009	12-JUN-2009	Y
16111	6	27.2354618500	-92.2850616900	27				12-JUN-2009	12-JUN-2009	Y
16111	7	27.2354421700	-92.2850611300	27				12-JUN-2009	12-JUN-2009	Y
16111	8	27.2352778600	-92.2850559000	27				12-JUN-2009	12-JUN-2009	Y
16111	9	27.2352229500	-92.2850540400	27				12-JUN-2009	12-JUN-2009	Y
16111	10	27.2351505700	-92.2850513300	27				12-JUN-2009	12-JUN-2009	Y

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16111	11	27.2341093400	-92.2850099000	27				12-JUN-2009	12-JUN-2009	Y
16111	12	27.2330095400	-92.2849634600	27				12-JUN-2009	12-JUN-2009	Y
16111	13	27.2319758800	-92.2848995100	27				12-JUN-2009	12-JUN-2009	Y
16111	14	27.2308589400	-92.2848288800	27				12-JUN-2009	12-JUN-2009	Y
16111	15	27.2297610900	-92.2847782100	27				12-JUN-2009	12-JUN-2009	Y
16111	16	27.2287352600	-92.2847334200	27				12-JUN-2009	12-JUN-2009	Y
16111	17	27.2281942000	-92.2847118300	27				12-JUN-2009	12-JUN-2009	Y
16111	18	27.2276303200	-92.2846739000	27				12-JUN-2009	12-JUN-2009	Y
16111	19	27.2270782600	-92.2846168500	27				12-JUN-2009	12-JUN-2009	Y
16111	20	27.2265163700	-92.2845473100	27				12-JUN-2009	12-JUN-2009	Y
16111	21	27.2254159400	-92.2844177700	27				12-JUN-2009	12-JUN-2009	Y
16111	22	27.2243144100	-92.2842912800	27				12-JUN-2009	12-JUN-2009	Y
16111	23	27.2231942100	-92.2841916300	27				12-JUN-2009	12-JUN-2009	Y
16111	24	27.2220841400	-92.2840763800	27				12-JUN-2009	12-JUN-2009	Y
16111	25	27.2209816400	-92.2839335000	27				12-JUN-2009	12-JUN-2009	Y
16111	26	27.2198933700	-92.2837976400	27				12-JUN-2009	12-JUN-2009	Y
16111	27	27.2193122900	-92.2837164400	27				12-JUN-2009	12-JUN-2009	Y
16111	28	27.2187672500	-92.2836318400	27				12-JUN-2009	12-JUN-2009	Y
16111	29	27.2181970000	-92.2835426300	27				12-JUN-2009	12-JUN-2009	Y
16111	30	27.2176562700	-92.2834408800	27				12-JUN-2009	12-JUN-2009	Y
16111	31	27.2170975400	-92.2833223300	27				12-JUN-2009	12-JUN-2009	Y
16111	32	27.2165595800	-92.2831812100	27				12-JUN-2009	12-JUN-2009	Y
16111	33	27.2160276000	-92.2830266600	27				12-JUN-2009	12-JUN-2009	Y
16111	34	27.2154795200	-92.2828606100	27				12-JUN-2009	12-JUN-2009	Y
16111	35	27.2149422400	-92.2826734700	27				12-JUN-2009	12-JUN-2009	Y
16111	36	27.2144053800	-92.2824692500	27				12-JUN-2009	12-JUN-2009	Y
16111	37	27.2138891300	-92.2822468700	27				12-JUN-2009	12-JUN-2009	Y
16111	38	27.2133751200	-92.2820116000	27				12-JUN-2009	12-JUN-2009	Y
16111	39	27.2128645200	-92.2817539800	27				12-JUN-2009	12-JUN-2009	Y
16111	40	27.2123682100	-92.2814870900	27				12-JUN-2009	12-JUN-2009	Y
16111	41	27.2118546600	-92.2811911700	27				12-JUN-2009	12-JUN-2009	Y
16111	42	27.2114667300	-92.2809529200	27				12-JUN-2009	12-JUN-2009	Y
16111	43	27.2109967500	-92.2806381700	27				12-JUN-2009	12-JUN-2009	Y
16111	44	27.2105374300	-92.2802881700	27				12-JUN-2009	12-JUN-2009	Y
16111	45	27.2100704000	-92.2799310800	27				12-JUN-2009	12-JUN-2009	Y
16111	46	27.2096217800	-92.2795574200	27				12-JUN-2009	12-JUN-2009	Y
16111	47	27.2091859000	-92.2791623400	27				12-JUN-2009	12-JUN-2009	Y
16111	48	27.2087678200	-92.2787521700	27				12-JUN-2009	12-JUN-2009	Y
16111	49	27.2083730200	-92.2783093500	27				12-JUN-2009	12-JUN-2009	Y

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16111	50	27.2079806500	-92.2778625200	27				12-JUN-2009	12-JUN-2009	Y
16111	51	27.2076028900	-92.2774274700	27				12-JUN-2009	12-JUN-2009	Y
16111	52	27.2072117000	-92.2769698100	27				12-JUN-2009	12-JUN-2009	Y
16111	53	27.2068556200	-92.2765081300	27				12-JUN-2009	12-JUN-2009	Y
16111	54	27.2065051500	-92.2760175200	27				12-JUN-2009	12-JUN-2009	Y
16111	55	27.2061726300	-92.2755189900	27				12-JUN-2009	12-JUN-2009	Y
16111	56	27.2058550600	-92.2750179800	27				12-JUN-2009	12-JUN-2009	Y
16111	57	27.2055455600	-92.2744948100	27				12-JUN-2009	12-JUN-2009	Y
16111	58	27.2052483000	-92.2739678300	27				12-JUN-2009	12-JUN-2009	Y
16111	59	27.2050772000	-92.2736517100	27				12-JUN-2009	12-JUN-2009	Y
16111	60	27.2047910500	-92.2731110000	27				12-JUN-2009	12-JUN-2009	Y
16111	61	27.2044960800	-92.2725590500	27				12-JUN-2009	12-JUN-2009	Y
16111	62	27.2039389400	-92.2715046900	27				12-JUN-2009	12-JUN-2009	Y
16111	63	27.2033747300	-92.2704302000	27				12-JUN-2009	12-JUN-2009	Y
16111	64	27.2028048600	-92.2693266400	27				12-JUN-2009	12-JUN-2009	Y
16111	65	27.2023008000	-92.2683494200	27				12-JUN-2009	12-JUN-2009	Y
16111	66	27.2017501800	-92.2672877700	27				12-JUN-2009	12-JUN-2009	Y
16111	67	27.2011842200	-92.2661967700	27				12-JUN-2009	12-JUN-2009	Y
16111	68	27.2006318400	-92.2651386900	27				12-JUN-2009	12-JUN-2009	Y
16111	69	27.2000667900	-92.2640543600	27				12-JUN-2009	12-JUN-2009	Y
16111	70	27.1995217100	-92.2630074200	27				12-JUN-2009	12-JUN-2009	Y
16111	71	27.1989584000	-92.2619232800	27				12-JUN-2009	12-JUN-2009	Y
16111	72	27.1983915300	-92.2608478600	27				12-JUN-2009	12-JUN-2009	Y
16111	73	27.1982002000	-92.2604832600	27				12-JUN-2009	12-JUN-2009	Y
16111	74	27.1981232400	-92.2603344500	27				12-JUN-2009	12-JUN-2009	Y
16111	75	27.1980892400	-92.2602687600	27				12-JUN-2009	12-JUN-2009	Y
16111	76	27.1980293100	-92.2601546800	27				12-JUN-2009	12-JUN-2009	Y
16111	77	27.1975218500	-92.2591904300	27				12-JUN-2009	12-JUN-2009	Y
16111	78	27.1969885000	-92.2581726100	27				12-JUN-2009	12-JUN-2009	Y
16111	79	27.1964372300	-92.2571022900	27				12-JUN-2009	12-JUN-2009	Y
16111	80	27.1961620800	-92.2565592200	27				12-JUN-2009	12-JUN-2009	Y
16111	81	27.1958878800	-92.2560063300	27				12-JUN-2009	12-JUN-2009	Y
16111	82	27.1956182800	-92.2554468300	27				12-JUN-2009	12-JUN-2009	Y
16111	83	27.1953639000	-92.2548930800	27				12-JUN-2009	12-JUN-2009	Y
16111	84	27.1951244200	-92.2543454700	27				12-JUN-2009	12-JUN-2009	Y
16111	85	27.1948866000	-92.2537710000	27				12-JUN-2009	12-JUN-2009	Y
16111	86	27.1947037200	-92.2532850900	27				12-JUN-2009	12-JUN-2009	Y
16111	87	27.1945041800	-92.2527267700	27				12-JUN-2009	12-JUN-2009	Y
16111	88	27.1942942000	-92.2521454600	27				12-JUN-2009	12-JUN-2009	Y

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16111	89	27.1940897500	-92.2515545900	27				12-JUN-2009	12-JUN-2009	Y
16111	90	27.1939028700	-92.2509517800	27				12-JUN-2009	12-JUN-2009	Y
16111	91	27.1937332400	-92.2503621300	27				12-JUN-2009	12-JUN-2009	Y
16111	92	27.1935671000	-92.2497490900	27				12-JUN-2009	12-JUN-2009	Y
16111	93	27.1934231100	-92.2491650800	27				12-JUN-2009	12-JUN-2009	Y
16111	94	27.1932906400	-92.2485389300	27				12-JUN-2009	12-JUN-2009	Y
16111	95	27.1931772700	-92.2479446900	27				12-JUN-2009	12-JUN-2009	Y
16111	96	27.1930574100	-92.2473208500	27				12-JUN-2009	12-JUN-2009	Y
16111	97	27.1929658600	-92.2467365300	27				12-JUN-2009	12-JUN-2009	Y
16111	98	27.1928660100	-92.2460986300	27				12-JUN-2009	12-JUN-2009	Y
16111	99	27.1928011100	-92.2456017000	27				12-JUN-2009	12-JUN-2009	Y
16111	100	27.1927220100	-92.2449954100	27				12-JUN-2009	12-JUN-2009	Y
16111	101	27.1926699200	-92.2443819900	27				12-JUN-2009	12-JUN-2009	Y
16111	102	27.1926124100	-92.2437500600	27				12-JUN-2009	12-JUN-2009	Y
16111	103	27.1925590700	-92.2431065500	27				12-JUN-2009	12-JUN-2009	Y
16111	104	27.1925422000	-92.2425043400	27				12-JUN-2009	12-JUN-2009	Y
16111	105	27.1925214500	-92.2418740900	27				12-JUN-2009	12-JUN-2009	Y
16111	106	27.1925182800	-92.2412474200	27				12-JUN-2009	12-JUN-2009	Y
16111	107	27.1925243300	-92.2407781400	27				12-JUN-2009	12-JUN-2009	Y
16111	108	27.1925258600	-92.2402474200	27				12-JUN-2009	12-JUN-2009	Y
16111	109	27.1925558700	-92.2396370100	27				12-JUN-2009	12-JUN-2009	Y
16111	110	27.1925926300	-92.2390121000	27				12-JUN-2009	12-JUN-2009	Y
16111	111	27.1926296400	-92.2383942900	27				12-JUN-2009	12-JUN-2009	Y
16111	112	27.1926902100	-92.2377510000	27				12-JUN-2009	12-JUN-2009	Y
16111	113	27.1927702500	-92.2371512700	27				12-JUN-2009	12-JUN-2009	Y
16111	114	27.1928555400	-92.2365313800	27				12-JUN-2009	12-JUN-2009	Y
16111	115	27.1929439900	-92.2359222400	27				12-JUN-2009	12-JUN-2009	Y
16111	116	27.1930533900	-92.2352945800	27				12-JUN-2009	12-JUN-2009	Y
16111	117	27.1931678400	-92.2346945800	27				12-JUN-2009	12-JUN-2009	Y
16111	118	27.1932870900	-92.2341075700	27				12-JUN-2009	12-JUN-2009	Y
16111	119	27.1934314300	-92.2335099100	27				12-JUN-2009	12-JUN-2009	Y
16111	120	27.1935612100	-92.2329017100	27				12-JUN-2009	12-JUN-2009	Y
16111	121	27.1937186500	-92.2323057500	27				12-JUN-2009	12-JUN-2009	Y
16111	122	27.1938899400	-92.2317108700	27				12-JUN-2009	12-JUN-2009	Y
16111	123	27.1940599900	-92.2311112500	27				12-JUN-2009	12-JUN-2009	Y
16111	124	27.1942558800	-92.2305120100	27				12-JUN-2009	12-JUN-2009	Y
16111	125	27.1944391900	-92.2299273100	27				12-JUN-2009	12-JUN-2009	Y
16111	126	27.1946359000	-92.2293488300	27				12-JUN-2009	12-JUN-2009	Y
16111	127	27.1950235100	-92.2281722600	27				12-JUN-2009	12-JUN-2009	Y

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16111	128	27.1954367700	-92.2270176400	27				12-JUN-2009	12-JUN-2009	Y
16111	129	27.1958439700	-92.2258677000	27				12-JUN-2009	12-JUN-2009	Y
16111	130	27.1962539700	-92.2246848900	27				12-JUN-2009	12-JUN-2009	Y
16111	131	27.1966151500	-92.2236416300	27				12-JUN-2009	12-JUN-2009	Y
16111	132	27.1970250500	-92.2224917400	27				12-JUN-2009	12-JUN-2009	Y
16111	133	27.1974289900	-92.2212884900	27				12-JUN-2009	12-JUN-2009	Y
16111	134	27.1977920200	-92.2202699700	27				12-JUN-2009	12-JUN-2009	Y
16111	135	27.1981545700	-92.2192172200	27				12-JUN-2009	12-JUN-2009	Y
16111	136	27.1985641700	-92.2180317900	27				12-JUN-2009	12-JUN-2009	Y
16111	137	27.1989452600	-92.2168820600	27				12-JUN-2009	12-JUN-2009	Y
16111	138	27.1993456300	-92.2157166100	27				12-JUN-2009	12-JUN-2009	Y
16111	139	27.1997402200	-92.2145430700	27				12-JUN-2009	12-JUN-2009	Y
16111	140	27.1998742600	-92.2141798700	27				12-JUN-2009	12-JUN-2009	Y
16118	1	27.5453440900	-88.4746140700	27	16	1162715.0000	9998459.0000	06-OCT-2008	06-OCT-2008	Y
16118	2	27.5454752200	-88.4744429800	27	16	1162771.0000	9998506.0000	06-OCT-2008	06-OCT-2008	Y
16119	1	27.5453922700	-88.4742227300	27	16	1162842.0000	9998475.0000	06-OCT-2008	06-OCT-2008	Y
16119	2	27.5454753800	-88.4744275500	27	16	1162776.0000	9998506.0000	06-OCT-2008	06-OCT-2008	Y
16121	1	28.7146896100	-88.5919892200	27				03-JUL-2008	03-JUL-2008	Y
16121	2	28.7145362300	-88.5920493300	27				03-JUL-2008	03-JUL-2008	Y
16121	3	28.7142783300	-88.5921325700	27				03-JUL-2008	03-JUL-2008	Y
16121	4	28.7132412800	-88.5925122700	27				03-JUL-2008	03-JUL-2008	Y
16121	5	28.7121980500	-88.5928694700	27				03-JUL-2008	03-JUL-2008	Y
16121	6	28.7111462700	-88.5932381700	27				03-JUL-2008	03-JUL-2008	Y
16121	7	28.7100607500	-88.5936031000	27				03-JUL-2008	03-JUL-2008	Y
16121	8	28.7090100000	-88.5939732400	27				03-JUL-2008	03-JUL-2008	Y
16121	9	28.7079534600	-88.5943370700	27				03-JUL-2008	03-JUL-2008	Y
16121	10	28.7068708500	-88.5946958500	27				03-JUL-2008	03-JUL-2008	Y
16121	11	28.7058020700	-88.5950286600	27				03-JUL-2008	03-JUL-2008	Y
16121	12	28.7046797400	-88.5954738100	27				03-JUL-2008	03-JUL-2008	Y
16121	13	28.7042816100	-88.5956119400	27				03-JUL-2008	03-JUL-2008	Y
16121	14	28.7040254900	-88.5957006100	27				03-JUL-2008	03-JUL-2008	Y
16121	15	28.7038801700	-88.5957444300	27				03-JUL-2008	03-JUL-2008	Y
16122	1	28.7040266100	-88.5952227700	27				01-JUL-2008	01-JUL-2008	Y
16122	2	28.7040734200	-88.5952279400	27				01-JUL-2008	01-JUL-2008	Y
16122	3	28.7041705700	-88.5952152200	27				01-JUL-2008	01-JUL-2008	Y
16122	4	28.7044831000	-88.5951152600	27				01-JUL-2008	01-JUL-2008	Y
16122	5	28.7056567800	-88.5947251800	27				01-JUL-2008	01-JUL-2008	Y
16122	6	28.7068577500	-88.5943229900	27				01-JUL-2008	01-JUL-2008	Y
16122	7	28.7082709800	-88.5938842200	27				01-JUL-2008	01-JUL-2008	Y

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16122	8	28.7094529500	-88.5936239100	27				01-JUL-2008	01-JUL-2008	Y
16122	9	28.7108675100	-88.5930391600	27				01-JUL-2008	01-JUL-2008	Y
16122	10	28.7125569900	-88.5924844600	27				01-JUL-2008	01-JUL-2008	Y
16122	11	28.7126226600	-88.5924532000	27				01-JUL-2008	01-JUL-2008	Y
16122	12	28.7126826200	-88.5923791600	27				01-JUL-2008	01-JUL-2008	Y
16122	13	28.7127388700	-88.5922535300	27				01-JUL-2008	01-JUL-2008	Y
16122	14	28.7127523900	-88.5921099600	27				01-JUL-2008	01-JUL-2008	Y
16122	15	28.7127355500	-88.5919959400	27				01-JUL-2008	01-JUL-2008	Y
16122	16	28.7127759600	-88.5918620800	27				01-JUL-2008	01-JUL-2008	Y
16122	17	28.7128376800	-88.5917458900	27				01-JUL-2008	01-JUL-2008	Y
16122	18	28.7129262100	-88.5917238900	27				01-JUL-2008	01-JUL-2008	Y
16122	19	28.7130061900	-88.5917487200	27				01-JUL-2008	01-JUL-2008	Y
16122	20	28.7131046500	-88.5917131100	27				01-JUL-2008	01-JUL-2008	Y
16122	21	28.7133021600	-88.5915442200	27				01-JUL-2008	01-JUL-2008	Y
16122	22	28.7134378300	-88.5915249600	27				01-JUL-2008	01-JUL-2008	Y
16122	23	28.7135574700	-88.5915686200	27				01-JUL-2008	01-JUL-2008	Y
16122	24	28.7136067700	-88.5916877700	27				01-JUL-2008	01-JUL-2008	Y
16122	25	28.7135541300	-88.5918387700	27				01-JUL-2008	01-JUL-2008	Y
16122	26	28.7134964900	-88.5919493100	27				01-JUL-2008	01-JUL-2008	Y
16122	27	28.7134705700	-88.5920156600	27				01-JUL-2008	01-JUL-2008	Y
16122	28	28.7135013900	-88.5921075700	27				01-JUL-2008	01-JUL-2008	Y
16122	29	28.7135590600	-88.5921724700	27				01-JUL-2008	01-JUL-2008	Y
16122	30	28.7137030800	-88.5921729700	27				01-JUL-2008	01-JUL-2008	Y
16122	31	28.7139161700	-88.5920755100	27				01-JUL-2008	01-JUL-2008	Y
16122	32	28.7142369600	-88.5920040800	27				01-JUL-2008	01-JUL-2008	Y
16122	33	28.7144669700	-88.5919113400	27				01-JUL-2008	01-JUL-2008	Y
16122	34	28.7148368600	-88.5917878300	27				01-JUL-2008	01-JUL-2008	Y
16125	1	28.7147829300	-88.5920743800	27				01-JUL-2008	01-JUL-2008	Y
16125	2	28.7146896100	-88.5919892200	27				01-JUL-2008	01-JUL-2008	Y
16126	1	28.7038801700	-88.5957444300	27				01-JUL-2008	01-JUL-2008	Y
16126	2	28.7036081600	-88.5957825400	27				01-JUL-2008	01-JUL-2008	Y
16128	1	26.5201895700	-90.5307186700	27				10-FEB-2012	10-FEB-2012	Y
16128	2	26.5210343500	-90.5305782900	27				10-FEB-2012	10-FEB-2012	Y
16128	3	26.5219178800	-90.5304523600	27				10-FEB-2012	10-FEB-2012	Y
16128	4	26.5228046500	-90.5303538800	27				10-FEB-2012	10-FEB-2012	Y
16128	5	26.5237243500	-90.5302516400	27				10-FEB-2012	10-FEB-2012	Y
16128	6	26.5245781700	-90.5301569200	27				10-FEB-2012	10-FEB-2012	Y
16128	7	26.5254648200	-90.5300523200	27				10-FEB-2012	10-FEB-2012	Y
16128	8	26.5263816700	-90.5299440200	27				10-FEB-2012	10-FEB-2012	Y

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16128	9	26.5272325800	-90.5298401800	27				10-FEB-2012	10-FEB-2012	Y
16128	10	26.5281136800	-90.5297326300	27				10-FEB-2012	10-FEB-2012	Y
16128	11	26.5290304700	-90.5296212700	27				10-FEB-2012	10-FEB-2012	Y
16128	12	26.5298868800	-90.5295173100	27				10-FEB-2012	10-FEB-2012	Y
16128	13	26.5307680300	-90.5294128100	27				10-FEB-2012	10-FEB-2012	Y
16128	14	26.5316876300	-90.5293044300	27				10-FEB-2012	10-FEB-2012	Y
16128	15	26.5325385400	-90.5292005800	27				10-FEB-2012	10-FEB-2012	Y
16128	16	26.5334223900	-90.5290929700	27				10-FEB-2012	10-FEB-2012	Y
16128	17	26.5343391800	-90.5289815900	27				10-FEB-2012	10-FEB-2012	Y
16128	18	26.5351928300	-90.5288776700	27				10-FEB-2012	10-FEB-2012	Y
16128	19	26.5360766800	-90.5287700500	27				10-FEB-2012	10-FEB-2012	Y
16128	20	26.5369934700	-90.5286586600	27				10-FEB-2012	10-FEB-2012	Y
16128	21	26.5374104600	-90.5285946800	27				10-FEB-2012	10-FEB-2012	Y
16128	22	26.5383076900	-90.5284653600	27				10-FEB-2012	10-FEB-2012	Y
16128	23	26.5391586500	-90.5283645500	27				10-FEB-2012	10-FEB-2012	Y
16128	24	26.5400365200	-90.5282295200	27				10-FEB-2012	10-FEB-2012	Y
16128	25	26.5408471300	-90.5281815600	27				10-FEB-2012	10-FEB-2012	Y
16128	26	26.5417030600	-90.5280500500	27				10-FEB-2012	10-FEB-2012	Y
16128	27	26.5423179200	-90.5279757100	27				10-FEB-2012	10-FEB-2012	Y
16128	28	26.5433559500	-90.5278769900	27				10-FEB-2012	10-FEB-2012	Y
16128	29	26.5441929500	-90.5277642400	27				10-FEB-2012	10-FEB-2012	Y
16128	30	26.5449607300	-90.5276254400	27				10-FEB-2012	10-FEB-2012	Y
16128	31	26.5458125800	-90.5275765800	27				10-FEB-2012	10-FEB-2012	Y
16128	32	26.5467347100	-90.5274558800	27				10-FEB-2012	10-FEB-2012	Y
16128	33	26.5477031600	-90.5273097100	27				10-FEB-2012	10-FEB-2012	Y
16128	34	26.5485765400	-90.5272328700	27				10-FEB-2012	10-FEB-2012	Y
16128	35	26.5494573100	-90.5271069300	27				10-FEB-2012	10-FEB-2012	Y
16128	36	26.5503410500	-90.5269931500	27				10-FEB-2012	10-FEB-2012	Y
16128	37	26.5513048400	-90.5268960100	27				10-FEB-2012	10-FEB-2012	Y
16128	38	26.5522078300	-90.5267818200	27				10-FEB-2012	10-FEB-2012	Y
16128	39	26.5530038400	-90.5266852100	27				10-FEB-2012	10-FEB-2012	Y
16128	40	26.5538849300	-90.5265776000	27				10-FEB-2012	10-FEB-2012	Y
16128	41	26.5546478500	-90.5264755900	27				10-FEB-2012	10-FEB-2012	Y
16128	42	26.5555429500	-90.5263829700	27				10-FEB-2012	10-FEB-2012	Y
16128	43	26.5565031500	-90.5262369500	27				10-FEB-2012	10-FEB-2012	Y
16128	44	26.5573266000	-90.5261366900	27				10-FEB-2012	10-FEB-2012	Y
16128	45	26.5582192200	-90.5260594100	27				10-FEB-2012	10-FEB-2012	Y
16128	46	26.5591277000	-90.5259450800	27				10-FEB-2012	10-FEB-2012	Y
16128	47	26.5599260400	-90.5258239400	27				10-FEB-2012	10-FEB-2012	Y

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16128	48	26.5608458900	-90.5257307700	27				10-FEB-2012	10-FEB-2012	Y
16128	49	26.5618038100	-90.5256123200	27				10-FEB-2012	10-FEB-2012	Y
16128	50	26.5626816700	-90.5254772300	27				10-FEB-2012	10-FEB-2012	Y
16128	51	26.5632366700	-90.5254408300	27				10-FEB-2012	10-FEB-2012	Y
16128	52	26.5634949300	-90.5254230500	27				10-FEB-2012	10-FEB-2012	Y
16128	53	26.5641833800	-90.5253103800	27				10-FEB-2012	10-FEB-2012	Y
16128	54	26.5649715100	-90.5252353300	27				10-FEB-2012	10-FEB-2012	Y
16128	55	26.5661714500	-90.5251147200	27				10-FEB-2012	10-FEB-2012	Y
16128	56	26.5670170600	-90.5250231300	27				10-FEB-2012	10-FEB-2012	Y
16128	57	26.5678561600	-90.5248735700	27				10-FEB-2012	10-FEB-2012	Y
16128	58	26.5688389900	-90.5247637300	27				10-FEB-2012	10-FEB-2012	Y
16128	59	26.5696735400	-90.5246693200	27				10-FEB-2012	10-FEB-2012	Y
16128	60	26.5705464300	-90.5245649100	27				10-FEB-2012	10-FEB-2012	Y
16128	61	26.5712572000	-90.5244700900	27				10-FEB-2012	10-FEB-2012	Y
16128	62	26.5719185900	-90.5243824600	27				10-FEB-2012	10-FEB-2012	Y
16128	63	26.5727780500	-90.5242966800	27				10-FEB-2012	10-FEB-2012	Y
16128	64	26.5737057700	-90.5241819000	27				10-FEB-2012	10-FEB-2012	Y
16128	65	26.5745324000	-90.5241060000	27				10-FEB-2012	10-FEB-2012	Y
16128	66	26.5754928000	-90.5239721600	27				10-FEB-2012	10-FEB-2012	Y
16128	67	26.5760357300	-90.5238748300	27				10-FEB-2012	10-FEB-2012	Y
16128	68	26.5768072000	-90.5237909300	27				10-FEB-2012	10-FEB-2012	Y
16128	69	26.5776306500	-90.5236906200	27				10-FEB-2012	10-FEB-2012	Y
16128	70	26.5785532000	-90.5235942900	27				10-FEB-2012	10-FEB-2012	Y
16128	71	26.5794173000	-90.5234594500	27				10-FEB-2012	10-FEB-2012	Y
16128	72	26.5802734800	-90.5233431400	27				10-FEB-2012	10-FEB-2012	Y
16128	73	26.5812202900	-90.5232187500	27				10-FEB-2012	10-FEB-2012	Y
16128	74	26.5820193100	-90.5231373100	27				10-FEB-2012	10-FEB-2012	Y
16128	75	26.5827576800	-90.5230479900	27				10-FEB-2012	10-FEB-2012	Y
16128	76	26.5837373200	-90.5229137100	27				10-FEB-2012	10-FEB-2012	Y
16128	77	26.5845586100	-90.5228470900	27				10-FEB-2012	10-FEB-2012	Y
16128	78	26.5855433700	-90.5226912800	27				10-FEB-2012	10-FEB-2012	Y
16128	79	26.5863669300	-90.5225970600	27				10-FEB-2012	10-FEB-2012	Y
16128	80	26.5872204100	-90.5224838400	27				10-FEB-2012	10-FEB-2012	Y
16128	81	26.5881205200	-90.5223635000	27				10-FEB-2012	10-FEB-2012	Y
16128	82	26.5889911900	-90.5222896800	27				10-FEB-2012	10-FEB-2012	Y
16128	83	26.5899761700	-90.5221460900	27				10-FEB-2012	10-FEB-2012	Y
16128	84	26.5907781000	-90.5220737500	27				10-FEB-2012	10-FEB-2012	Y
16128	85	26.5917166500	-90.5219495100	27				10-FEB-2012	10-FEB-2012	Y
16128	86	26.5926337400	-90.5218563200	27				10-FEB-2012	10-FEB-2012	Y

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16128	87	26.5935555900	-90.5217202000	27				10-FEB-2012	10-FEB-2012	Y
16128	88	26.5943462500	-90.5216327900	27				10-FEB-2012	10-FEB-2012	Y
16128	89	26.5952769800	-90.5215331900	27				10-FEB-2012	10-FEB-2012	Y
16128	90	26.5962558200	-90.5213530000	27				10-FEB-2012	10-FEB-2012	Y
16128	91	26.5970582300	-90.5213081600	27				10-FEB-2012	10-FEB-2012	Y
16128	92	26.5979712900	-90.5211416200	27				10-FEB-2012	10-FEB-2012	Y
16128	93	26.5987603200	-90.5211184900	27				10-FEB-2012	10-FEB-2012	Y
16128	94	26.5997585600	-90.5209470500	27				10-FEB-2012	10-FEB-2012	Y
16128	95	26.6006124100	-90.5208552100	27				10-FEB-2012	10-FEB-2012	Y
16128	96	26.6014860400	-90.5207935300	27				10-FEB-2012	10-FEB-2012	Y
16128	97	26.6023482900	-90.5207106900	27				10-FEB-2012	10-FEB-2012	Y
16128	98	26.6032264100	-90.5205907800	27				10-FEB-2012	10-FEB-2012	Y
16128	99	26.6041920300	-90.5204414400	27				10-FEB-2012	10-FEB-2012	Y
16128	100	26.6050575600	-90.5203891200	27				10-FEB-2012	10-FEB-2012	Y
16128	101	26.6058621300	-90.5203105600	27				10-FEB-2012	10-FEB-2012	Y
16128	102	26.6062544700	-90.5202531400	27				10-FEB-2012	10-FEB-2012	Y
16128	103	26.6067154800	-90.5201902900	27				10-FEB-2012	10-FEB-2012	Y
16128	104	26.6070283100	-90.5201477200	27				10-FEB-2012	10-FEB-2012	Y
16128	105	26.6079316500	-90.5200547900	27				10-FEB-2012	10-FEB-2012	Y
16128	106	26.6089326900	-90.5198863200	27				10-FEB-2012	10-FEB-2012	Y
16128	107	26.6095728200	-90.5198419000	27				10-FEB-2012	10-FEB-2012	Y
16128	108	26.6105086700	-90.5197207300	27				10-FEB-2012	10-FEB-2012	Y
16128	109	26.6111809900	-90.5196297200	27				10-FEB-2012	10-FEB-2012	Y
16128	110	26.6120341900	-90.5195011500	27				10-FEB-2012	10-FEB-2012	Y
16128	111	26.6130451300	-90.5194273100	27				10-FEB-2012	10-FEB-2012	Y
16128	112	26.6138381100	-90.5193153300	27				10-FEB-2012	10-FEB-2012	Y
16128	113	26.6146386500	-90.5191634100	27				10-FEB-2012	10-FEB-2012	Y
16128	114	26.6153725200	-90.5191322600	27				10-FEB-2012	10-FEB-2012	Y
16128	115	26.6161218300	-90.5190395800	27				10-FEB-2012	10-FEB-2012	Y
16128	116	26.6168956600	-90.5189341300	27				10-FEB-2012	10-FEB-2012	Y
16128	117	26.6178370700	-90.5188158800	27				10-FEB-2012	10-FEB-2012	Y
16128	118	26.6188584700	-90.5187111900	27				10-FEB-2012	10-FEB-2012	Y
16128	119	26.6198604200	-90.5185946900	27				10-FEB-2012	10-FEB-2012	Y
16128	120	26.6205713300	-90.5185089500	27				10-FEB-2012	10-FEB-2012	Y
16128	121	26.6214471700	-90.5184165800	27				10-FEB-2012	10-FEB-2012	Y
16128	122	26.6221846200	-90.5182751800	27				10-FEB-2012	10-FEB-2012	Y
16128	123	26.6235243400	-90.5181268800	27				10-FEB-2012	10-FEB-2012	Y
16128	124	26.6244272500	-90.5180094400	27				10-FEB-2012	10-FEB-2012	Y
16128	125	26.6252136300	-90.5179924500	27				10-FEB-2012	10-FEB-2012	Y

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16128	126	26.6258941900	-90.5179012300	27				10-FEB-2012	10-FEB-2012	Y
16128	127	26.6267086300	-90.5177581600	27				10-FEB-2012	10-FEB-2012	Y
16128	128	26.6275517900	-90.5176848500	27				10-FEB-2012	10-FEB-2012	Y
16128	129	26.6286165500	-90.5175424800	27				10-FEB-2012	10-FEB-2012	Y
16128	130	26.6296810900	-90.5173878600	27				10-FEB-2012	10-FEB-2012	Y
16128	131	26.6305543300	-90.5173047100	27				10-FEB-2012	10-FEB-2012	Y
16128	132	26.6313500600	-90.5171926400	27				10-FEB-2012	10-FEB-2012	Y
16128	133	26.6323025600	-90.5170802200	27				10-FEB-2012	10-FEB-2012	Y
16128	134	26.6331675000	-90.5169941900	27				10-FEB-2012	10-FEB-2012	Y
16128	135	26.6344269400	-90.5168169800	27				10-FEB-2012	10-FEB-2012	Y
16128	136	26.6349980000	-90.5167556600	27				10-FEB-2012	10-FEB-2012	Y
16128	137	26.6358538900	-90.5166239100	27				10-FEB-2012	10-FEB-2012	Y
16128	138	26.6367356500	-90.5165558600	27				10-FEB-2012	10-FEB-2012	Y
16128	139	26.6376468000	-90.5164382100	27				10-FEB-2012	10-FEB-2012	Y
16128	140	26.6385223100	-90.5163274500	27				10-FEB-2012	10-FEB-2012	Y
16128	141	26.6396288400	-90.5162147400	27				10-FEB-2012	10-FEB-2012	Y
16128	142	26.6407133700	-90.5161025100	27				10-FEB-2012	10-FEB-2012	Y
16128	143	26.6416905600	-90.5159864800	27				10-FEB-2012	10-FEB-2012	Y
16128	144	26.6425336200	-90.5159070200	27				10-FEB-2012	10-FEB-2012	Y
16128	145	26.6433559200	-90.5157423000	27				10-FEB-2012	10-FEB-2012	Y
16128	146	26.6441440300	-90.5156670800	27				10-FEB-2012	10-FEB-2012	Y
16128	147	26.6449887100	-90.5155233000	27				10-FEB-2012	10-FEB-2012	Y
16128	148	26.6455708700	-90.5154678500	27				10-FEB-2012	10-FEB-2012	Y
16128	149	26.6464856700	-90.5154021300	27				10-FEB-2012	10-FEB-2012	Y
16128	150	26.6474621700	-90.5152463000	27				10-FEB-2012	10-FEB-2012	Y
16128	151	26.6481951800	-90.5151661500	27				10-FEB-2012	10-FEB-2012	Y
16128	152	26.6489748300	-90.5150788600	27				10-FEB-2012	10-FEB-2012	Y
16128	153	26.6497351200	-90.5149858700	27				10-FEB-2012	10-FEB-2012	Y
16128	154	26.6501935500	-90.5149328700	27				10-FEB-2012	10-FEB-2012	Y
16128	155	26.6508303800	-90.5148580700	27				10-FEB-2012	10-FEB-2012	Y
16128	156	26.6518322600	-90.5147384200	27				10-FEB-2012	10-FEB-2012	Y
16128	157	26.6527407100	-90.5146238400	27				10-FEB-2012	10-FEB-2012	Y
16128	158	26.6535914700	-90.5145135800	27				10-FEB-2012	10-FEB-2012	Y
16128	159	26.6543242700	-90.5144211700	27				10-FEB-2012	10-FEB-2012	Y
16128	160	26.6552877100	-90.5143054000	27				10-FEB-2012	10-FEB-2012	Y
16128	161	26.6560809400	-90.5142086200	27				10-FEB-2012	10-FEB-2012	Y
16128	162	26.6570664300	-90.5140954300	27				10-FEB-2012	10-FEB-2012	Y
16128	163	26.6581397900	-90.5139742100	27				10-FEB-2012	10-FEB-2012	Y
16128	164	26.6590593500	-90.5138655000	27				10-FEB-2012	10-FEB-2012	Y

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16128	165	26.6600527600	-90.5137337600	27				10-FEB-2012	10-FEB-2012	Y
16128	166	26.6613452900	-90.5135618500	27				10-FEB-2012	10-FEB-2012	Y
16128	167	26.6621576100	-90.5134554600	27				10-FEB-2012	10-FEB-2012	Y
16128	168	26.6632198100	-90.5133252800	27				10-FEB-2012	10-FEB-2012	Y
16128	169	26.6639801500	-90.5132353200	27				10-FEB-2012	10-FEB-2012	Y
16128	170	26.6649407900	-90.5131165200	27				10-FEB-2012	10-FEB-2012	Y
16128	171	26.6658683200	-90.5129923200	27				10-FEB-2012	10-FEB-2012	Y
16128	172	26.6665844500	-90.5128910600	27				10-FEB-2012	10-FEB-2012	Y
16128	173	26.6675119800	-90.5127668500	27				10-FEB-2012	10-FEB-2012	Y
16128	174	26.6684918000	-90.5126445600	27				10-FEB-2012	10-FEB-2012	Y
16128	175	26.6693096700	-90.5125411000	27				10-FEB-2012	10-FEB-2012	Y
16128	176	26.6702922400	-90.5124187400	27				10-FEB-2012	10-FEB-2012	Y
16128	177	26.6709235200	-90.5123407500	27				10-FEB-2012	10-FEB-2012	Y
16128	178	26.6718732000	-90.5122252300	27				10-FEB-2012	10-FEB-2012	Y
16128	179	26.6725099200	-90.5121440600	27				10-FEB-2012	10-FEB-2012	Y
16128	180	26.6733964700	-90.5120360300	27				10-FEB-2012	10-FEB-2012	Y
16128	181	26.6745108600	-90.5119016200	27				10-FEB-2012	10-FEB-2012	Y
16128	182	26.6749143500	-90.5118530600	27				10-FEB-2012	10-FEB-2012	Y
16128	183	26.6759133600	-90.5117272700	27				10-FEB-2012	10-FEB-2012	Y
16128	184	26.6771566000	-90.5115686200	27				10-FEB-2012	10-FEB-2012	Y
16128	185	26.6780047100	-90.5114644800	27				10-FEB-2012	10-FEB-2012	Y
16128	186	26.6788884600	-90.5113534300	27				10-FEB-2012	10-FEB-2012	Y
16128	187	26.6797969000	-90.5112387900	27				10-FEB-2012	10-FEB-2012	Y
16128	188	26.6806477600	-90.5111345700	27				10-FEB-2012	10-FEB-2012	Y
16128	189	26.6815288100	-90.5110266400	27				10-FEB-2012	10-FEB-2012	Y
16128	190	26.6824345000	-90.5109120500	27				10-FEB-2012	10-FEB-2012	Y
16128	191	26.6832798600	-90.5108079500	27				10-FEB-2012	10-FEB-2012	Y
16128	192	26.6841581500	-90.5107000700	27				10-FEB-2012	10-FEB-2012	Y
16128	193	26.6850665900	-90.5105854100	27				10-FEB-2012	10-FEB-2012	Y
16128	194	26.6859092000	-90.5104813700	27				10-FEB-2012	10-FEB-2012	Y
16128	195	26.6866913200	-90.5103786400	27				10-FEB-2012	10-FEB-2012	Y
16128	196	26.6877068200	-90.5102524600	27				10-FEB-2012	10-FEB-2012	Y
16128	197	26.6885632300	-90.5101511700	27				10-FEB-2012	10-FEB-2012	Y
16128	198	26.6897737400	-90.5100084900	27				10-FEB-2012	10-FEB-2012	Y
16128	199	26.6905862100	-90.5099112100	27				10-FEB-2012	10-FEB-2012	Y
16128	200	26.6914535600	-90.5098066200	27				10-FEB-2012	10-FEB-2012	Y
16128	201	26.6922302900	-90.5097101100	27				10-FEB-2012	10-FEB-2012	Y
16128	202	26.6928094200	-90.5096393400	27				10-FEB-2012	10-FEB-2012	Y
16128	203	26.6930977500	-90.5096116300	27				10-FEB-2012	10-FEB-2012	Y

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16128	204	26.6930977500	-90.5096116300	27	15	2453417.0000	9693872.0000	10-FEB-2012	10-FEB-2012	Y
16128	205	26.6931210200	-90.5098407800	27	15	2453342.0000	9693879.0000	10-FEB-2012	10-FEB-2012	Y
16128	206	26.6931214000	-90.5098622100	27	15	2453335.0000	9693879.0000	10-FEB-2012	10-FEB-2012	Y
16128	207	26.6936093800	-90.5096127500	27	15	2453413.0000	9694058.0000	10-FEB-2012	10-FEB-2012	Y
16128	208	26.6938113600	-90.5095396500	27				10-FEB-2012	10-FEB-2012	Y
16128	209	26.6938216200	-90.5095283700	27				10-FEB-2012	10-FEB-2012	Y
16128	210	26.6939589300	-90.5094563300	27				10-FEB-2012	10-FEB-2012	Y
16128	211	26.6941696800	-90.5093434800	27				10-FEB-2012	10-FEB-2012	Y
16128	212	26.6946932200	-90.5090922000	27				10-FEB-2012	10-FEB-2012	Y
16128	213	26.6947856000	-90.5090521900	27				10-FEB-2012	10-FEB-2012	Y
16128	214	26.6948513000	-90.5090110800	27				10-FEB-2012	10-FEB-2012	Y
16128	215	26.6953504500	-90.5087760700	27				10-FEB-2012	10-FEB-2012	Y
16128	216	26.6956011100	-90.5086460800	27				10-FEB-2012	10-FEB-2012	Y
16128	217	26.6957713800	-90.5085729300	27				10-FEB-2012	10-FEB-2012	Y
16128	218	26.6958898500	-90.5085179900	27				10-FEB-2012	10-FEB-2012	Y
16128	219	26.6959815500	-90.5084690800	27				10-FEB-2012	10-FEB-2012	Y
16128	220	26.6960541500	-90.5084337900	27				10-FEB-2012	10-FEB-2012	Y
16128	221	26.6961188600	-90.5084095600	27				10-FEB-2012	10-FEB-2012	Y
16128	222	26.6961792100	-90.5083787000	27				10-FEB-2012	10-FEB-2012	Y
16129	1	26.5196480500	-90.5305804400	27	15	2447787.0000	9630681.0000	20-JAN-2011	15-JAN-2010	Y
16129	2	26.5199709700	-90.5304848700	27	15	2447816.0000	9630799.0000	20-JAN-2011	15-JAN-2010	Y
16129	3	26.5201285900	-90.5302154900	27				20-JAN-2011	15-JAN-2010	Y
16129	4	26.5210319000	-90.5301197200	27				20-JAN-2011	15-JAN-2010	Y
16129	5	26.5218857200	-90.5300250000	27				20-JAN-2011	15-JAN-2010	Y
16129	6	26.5227723300	-90.5299173500	27				20-JAN-2011	15-JAN-2010	Y
16129	7	26.5236808200	-90.5298031100	27				20-JAN-2011	15-JAN-2010	Y
16129	8	26.5245372300	-90.5296991600	27				20-JAN-2011	15-JAN-2010	Y
16129	9	26.5254128800	-90.5295947900	27				20-JAN-2011	15-JAN-2010	Y
16129	10	26.5263296200	-90.5294803700	27				20-JAN-2011	15-JAN-2010	Y
16129	11	26.5271777300	-90.5293735300	27				20-JAN-2011	15-JAN-2010	Y
16129	12	26.5280586700	-90.5292568200	27				20-JAN-2011	15-JAN-2010	Y
16129	13	26.5289725500	-90.5291363300	27				20-JAN-2011	15-JAN-2010	Y
16129	14	26.5298205500	-90.5290233800	27				20-JAN-2011	15-JAN-2010	Y
16129	15	26.5306986900	-90.5289036500	27				20-JAN-2011	15-JAN-2010	Y
16129	16	26.5316070800	-90.5287832800	27				20-JAN-2011	15-JAN-2010	Y
16129	17	26.5324605700	-90.5286702000	27				20-JAN-2011	15-JAN-2010	Y
16129	18	26.5333470100	-90.5285533500	27				20-JAN-2011	15-JAN-2010	Y
16129	19	26.5342609500	-90.5284359100	27				20-JAN-2011	15-JAN-2010	Y
16129	20	26.5351145500	-90.5283289300	27				20-JAN-2011	15-JAN-2010	Y

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16129	21	26.5359983400	-90.5282182500	27				20-JAN-2011	15-JAN-2010	Y
16129	22	26.5369150800	-90.5281038000	27				20-JAN-2011	15-JAN-2010	Y
16129	23	26.5378235200	-90.5279864700	27				20-JAN-2011	15-JAN-2010	Y
16129	24	26.5385973800	-90.5278811900	27				20-JAN-2011	15-JAN-2010	Y
16129	25	26.5395470000	-90.5277599100	27				20-JAN-2011	15-JAN-2010	Y
16129	26	26.5403813000	-90.5276502800	27				20-JAN-2011	15-JAN-2010	Y
16129	27	26.5412842400	-90.5275330600	27				20-JAN-2011	15-JAN-2010	Y
16129	28	26.5422558100	-90.5274082400	27				20-JAN-2011	15-JAN-2010	Y
16129	29	26.5432191300	-90.5272836000	27				20-JAN-2011	15-JAN-2010	Y
16129	30	26.5441441100	-90.5271689500	27				20-JAN-2011	15-JAN-2010	Y
16129	31	26.5451185300	-90.5270501900	27				20-JAN-2011	15-JAN-2010	Y
16129	32	26.5460626000	-90.5269259500	27				20-JAN-2011	15-JAN-2010	Y
16129	33	26.5468996000	-90.5268131900	27				20-JAN-2011	15-JAN-2010	Y
16129	34	26.5476625600	-90.5267142400	27				20-JAN-2011	15-JAN-2010	Y
16129	35	26.5485325000	-90.5265977000	27				20-JAN-2011	15-JAN-2010	Y
16129	36	26.5492789700	-90.5264991100	27				20-JAN-2011	15-JAN-2010	Y
16129	37	26.5501187600	-90.5263893300	27				20-JAN-2011	15-JAN-2010	Y
16129	38	26.5509695000	-90.5262762600	27				20-JAN-2011	15-JAN-2010	Y
16129	39	26.5518587900	-90.5261654200	27				20-JAN-2011	15-JAN-2010	Y
16129	40	26.5527041400	-90.5260585700	27				20-JAN-2011	15-JAN-2010	Y
16129	41	26.5534973000	-90.5259559100	27				20-JAN-2011	15-JAN-2010	Y
16129	42	26.5543672300	-90.5258393600	27				20-JAN-2011	15-JAN-2010	Y
16129	43	26.5554017700	-90.5256978600	27				20-JAN-2011	15-JAN-2010	Y
16129	44	26.5564006700	-90.5255632400	27				20-JAN-2011	15-JAN-2010	Y
16129	45	26.5571635800	-90.5254612200	27				20-JAN-2011	15-JAN-2010	Y
16129	46	26.5581241400	-90.5253365900	27				20-JAN-2011	15-JAN-2010	Y
16129	47	26.5589887400	-90.5252293200	27				20-JAN-2011	15-JAN-2010	Y
16129	48	26.5598121900	-90.5251290500	27				20-JAN-2011	15-JAN-2010	Y
16129	49	26.5606959800	-90.5250183000	27				20-JAN-2011	15-JAN-2010	Y
16129	50	26.5616291500	-90.5249003700	27				20-JAN-2011	15-JAN-2010	Y
16129	51	26.5624332500	-90.5247943900	27				20-JAN-2011	15-JAN-2010	Y
16129	52	26.5632236500	-90.5246917600	27				20-JAN-2011	15-JAN-2010	Y
16129	53	26.5633581200	-90.5246735700	27				20-JAN-2011	15-JAN-2010	Y
16129	54	26.5642115500	-90.5245573500	27				20-JAN-2011	15-JAN-2010	Y
16129	55	26.5652955300	-90.5244117000	27				20-JAN-2011	15-JAN-2010	Y
16129	56	26.5660776300	-90.5243061800	27				20-JAN-2011	15-JAN-2010	Y
16129	57	26.5668983300	-90.5242059500	27				20-JAN-2011	15-JAN-2010	Y
16129	58	26.5678366800	-90.5240695400	27				20-JAN-2011	15-JAN-2010	Y
16129	59	26.5686543700	-90.5239540800	27				20-JAN-2011	15-JAN-2010	Y

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16129	60	26.5696022400	-90.5238908700	27				20-JAN-2011	15-JAN-2010	Y
16129	61	26.5705573500	-90.5237693800	27				20-JAN-2011	15-JAN-2010	Y
16129	62	26.5714793100	-90.5236394300	27				20-JAN-2011	15-JAN-2010	Y
16129	63	26.5724155000	-90.5235367000	27				20-JAN-2011	15-JAN-2010	Y
16129	64	26.5733681800	-90.5234336200	27				20-JAN-2011	15-JAN-2010	Y
16129	65	26.5744846700	-90.5232597100	27				20-JAN-2011	15-JAN-2010	Y
16129	66	26.5753854200	-90.5231760900	27				20-JAN-2011	15-JAN-2010	Y
16129	67	26.5763322300	-90.5230517100	27				20-JAN-2011	15-JAN-2010	Y
16129	68	26.5772792000	-90.5229365000	27				20-JAN-2011	15-JAN-2010	Y
16129	69	26.5781708600	-90.5228041200	27				20-JAN-2011	15-JAN-2010	Y
16129	70	26.5791396600	-90.5226792600	27				20-JAN-2011	15-JAN-2010	Y
16129	71	26.5800041900	-90.5225688800	27				20-JAN-2011	15-JAN-2010	Y
16129	72	26.5810332800	-90.5224304700	27				20-JAN-2011	15-JAN-2010	Y
16129	73	26.5819006100	-90.5223230800	27				20-JAN-2011	15-JAN-2010	Y
16129	74	26.5825921800	-90.5222317100	27				20-JAN-2011	15-JAN-2010	Y
16129	75	26.5835115500	-90.5221109600	27				20-JAN-2011	15-JAN-2010	Y
16129	76	26.5844801900	-90.5219769100	27				20-JAN-2011	15-JAN-2010	Y
16129	77	26.5853529200	-90.5218632800	27				20-JAN-2011	15-JAN-2010	Y
16129	78	26.5863715800	-90.5217587400	27				20-JAN-2011	15-JAN-2010	Y
16129	79	26.5871729800	-90.5216558100	27				20-JAN-2011	15-JAN-2010	Y
16129	80	26.5879275200	-90.5215477800	27				20-JAN-2011	15-JAN-2010	Y
16129	81	26.5887317200	-90.5214478500	27				20-JAN-2011	15-JAN-2010	Y
16129	82	26.5897717500	-90.5213061300	27				20-JAN-2011	15-JAN-2010	Y
16129	83	26.5905295700	-90.5212286100	27				20-JAN-2011	15-JAN-2010	Y
16129	84	26.5914734100	-90.5210920100	27				20-JAN-2011	15-JAN-2010	Y
16129	85	26.5924480800	-90.5209884000	27				20-JAN-2011	15-JAN-2010	Y
16129	86	26.5934224900	-90.5208694900	27				20-JAN-2011	15-JAN-2010	Y
16129	87	26.5943556000	-90.5207484200	27				20-JAN-2011	15-JAN-2010	Y
16129	88	26.5951899300	-90.5206417000	27				20-JAN-2011	15-JAN-2010	Y
16129	89	26.5958431600	-90.5205603100	27				20-JAN-2011	15-JAN-2010	Y
16129	90	26.5966308100	-90.5204576600	27				20-JAN-2011	15-JAN-2010	Y
16129	91	26.5977535800	-90.5203294300	27				20-JAN-2011	15-JAN-2010	Y
16129	92	26.5986312700	-90.5201850600	27				20-JAN-2011	15-JAN-2010	Y
16129	93	26.5994879700	-90.5200992700	27				20-JAN-2011	15-JAN-2010	Y
16129	94	26.6004074400	-90.5199845900	27				20-JAN-2011	15-JAN-2010	Y
16129	95	26.6012828500	-90.5198678000	27				20-JAN-2011	15-JAN-2010	Y
16129	96	26.6021227400	-90.5197640100	27				20-JAN-2011	15-JAN-2010	Y
16129	97	26.6030422600	-90.5196523800	27				20-JAN-2011	15-JAN-2010	Y
16129	98	26.6038406800	-90.5195372400	27				20-JAN-2011	15-JAN-2010	Y

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16129	99	26.6046561900	-90.5194553900	27				20-JAN-2011	15-JAN-2010	Y
16129	100	26.6054849700	-90.5193457100	27				20-JAN-2011	15-JAN-2010	Y
16129	101	26.6063934400	-90.5192312500	27				20-JAN-2011	15-JAN-2010	Y
16129	102	26.6066981100	-90.5191940800	27				20-JAN-2011	15-JAN-2010	Y
16129	103	26.6074173300	-90.5191112400	27				20-JAN-2011	15-JAN-2010	Y
16129	104	26.6083177000	-90.5190061300	27				20-JAN-2011	15-JAN-2010	Y
16129	105	26.6091025400	-90.5189004500	27				20-JAN-2011	15-JAN-2010	Y
16129	106	26.6101785100	-90.5187701300	27				20-JAN-2011	15-JAN-2010	Y
16129	107	26.6109308300	-90.5186926800	27				20-JAN-2011	15-JAN-2010	Y
16129	108	26.6116527000	-90.5186036600	27				20-JAN-2011	15-JAN-2010	Y
16129	109	26.6125585700	-90.5184984200	27				20-JAN-2011	15-JAN-2010	Y
16129	110	26.6135761600	-90.5183326300	27				20-JAN-2011	15-JAN-2010	Y
16129	111	26.6145013800	-90.5182330800	27				20-JAN-2011	15-JAN-2010	Y
16129	112	26.6153221800	-90.5181388500	27				20-JAN-2011	15-JAN-2010	Y
16129	113	26.6162358200	-90.5180059000	27				20-JAN-2011	15-JAN-2010	Y
16129	114	26.6169275900	-90.5179266900	27				20-JAN-2011	15-JAN-2010	Y
16129	115	26.6179535900	-90.5177698800	27				20-JAN-2011	15-JAN-2010	Y
16129	116	26.6188380000	-90.5176956900	27				20-JAN-2011	15-JAN-2010	Y
16129	117	26.6196496800	-90.5175526900	27				20-JAN-2011	15-JAN-2010	Y
16129	118	26.6206545400	-90.5174452900	27				20-JAN-2011	15-JAN-2010	Y
16129	119	26.6216916400	-90.5172943400	27				20-JAN-2011	15-JAN-2010	Y
16129	120	26.6226387500	-90.5171881900	27				20-JAN-2011	15-JAN-2010	Y
16129	121	26.6236102300	-90.5170600800	27				20-JAN-2011	15-JAN-2010	Y
16129	122	26.6245930900	-90.5169531400	27				20-JAN-2011	15-JAN-2010	Y
16129	123	26.6255753100	-90.5168095000	27				20-JAN-2011	15-JAN-2010	Y
16129	124	26.6264758300	-90.5167135200	27				20-JAN-2011	15-JAN-2010	Y
16129	125	26.6272527900	-90.5166293900	27				20-JAN-2011	15-JAN-2010	Y
16129	126	26.6281610800	-90.5165056900	27				20-JAN-2011	15-JAN-2010	Y
16129	127	26.6291657200	-90.5163860300	27				20-JAN-2011	15-JAN-2010	Y
16129	128	26.6301684100	-90.5163123200	27				20-JAN-2011	15-JAN-2010	Y
16129	129	26.6310216600	-90.5161867500	27				20-JAN-2011	15-JAN-2010	Y
16129	130	26.6318172200	-90.5160654800	27				20-JAN-2011	15-JAN-2010	Y
16129	131	26.6326872900	-90.5159579000	27				20-JAN-2011	15-JAN-2010	Y
16129	132	26.6337357600	-90.5158281000	27				20-JAN-2011	15-JAN-2010	Y
16129	133	26.6346306200	-90.5157230400	27				20-JAN-2011	15-JAN-2010	Y
16129	134	26.6353881100	-90.5156270700	27				20-JAN-2011	15-JAN-2010	Y
16129	135	26.6362579700	-90.5155072500	27				20-JAN-2011	15-JAN-2010	Y
16129	136	26.6373668700	-90.5153730700	27				20-JAN-2011	15-JAN-2010	Y
16129	137	26.6381876600	-90.5152787800	27				20-JAN-2011	15-JAN-2010	Y

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16129	138	26.6390549200	-90.5151681900	27				20-JAN-2011	15-JAN-2010	Y
16129	139	26.6399605700	-90.5150506400	27				20-JAN-2011	15-JAN-2010	Y
16129	140	26.6408827700	-90.5149357900	27				20-JAN-2011	15-JAN-2010	Y
16129	141	26.6419859500	-90.5147894800	27				20-JAN-2011	15-JAN-2010	Y
16129	142	26.6429603400	-90.5146704300	27				20-JAN-2011	15-JAN-2010	Y
16129	143	26.6438194600	-90.5145661200	27				20-JAN-2011	15-JAN-2010	Y
16129	144	26.6451751800	-90.5143898400	27				20-JAN-2011	15-JAN-2010	Y
16129	145	26.6460748400	-90.5142448600	27				20-JAN-2011	15-JAN-2010	Y
16129	146	26.6470052900	-90.5141298100	27				20-JAN-2011	15-JAN-2010	Y
16129	147	26.6479602700	-90.5140019900	27				20-JAN-2011	15-JAN-2010	Y
16129	148	26.6487038500	-90.5138971200	27				20-JAN-2011	15-JAN-2010	Y
16129	149	26.6494969200	-90.5137911600	27				20-JAN-2011	15-JAN-2010	Y
16129	150	26.6501720300	-90.5137030700	27				20-JAN-2011	15-JAN-2010	Y
16129	151	26.6504574500	-90.5136662700	27				20-JAN-2011	15-JAN-2010	Y
16129	152	26.6516264600	-90.5135093200	27				20-JAN-2011	15-JAN-2010	Y
16129	153	26.6524087500	-90.5134158300	27				20-JAN-2011	15-JAN-2010	Y
16129	154	26.6531909300	-90.5133162300	27				20-JAN-2011	15-JAN-2010	Y
16129	155	26.6538550900	-90.5132314300	27				20-JAN-2011	15-JAN-2010	Y
16129	156	26.6545165100	-90.5131466800	27				20-JAN-2011	15-JAN-2010	Y
16129	157	26.6554112100	-90.5130323900	27				20-JAN-2011	15-JAN-2010	Y
16129	158	26.6563690400	-90.5129106100	27				20-JAN-2011	15-JAN-2010	Y
16129	159	26.6572555900	-90.5128026100	27				20-JAN-2011	15-JAN-2010	Y
16129	160	26.6583973200	-90.5126584600	27				20-JAN-2011	15-JAN-2010	Y
16129	161	26.6593277600	-90.5125433800	27				20-JAN-2011	15-JAN-2010	Y
16129	162	26.6602582000	-90.5124283000	27				20-JAN-2011	15-JAN-2010	Y
16129	163	26.6610514800	-90.5123345600	27				20-JAN-2011	15-JAN-2010	Y
16129	164	26.6619406800	-90.5122203700	27				20-JAN-2011	15-JAN-2010	Y
16129	165	26.6629013100	-90.5121015700	27				20-JAN-2011	15-JAN-2010	Y
16129	166	26.6637000900	-90.5120077100	27				20-JAN-2011	15-JAN-2010	Y
16129	167	26.6644465300	-90.5119088500	27				20-JAN-2011	15-JAN-2010	Y
16129	168	26.6652122100	-90.5118095800	27				20-JAN-2011	15-JAN-2010	Y
16129	169	26.6663402900	-90.5116718200	27				20-JAN-2011	15-JAN-2010	Y
16129	170	26.6672020400	-90.5115612800	27				20-JAN-2011	15-JAN-2010	Y
16129	171	26.6681158200	-90.5114373500	27				20-JAN-2011	15-JAN-2010	Y
16129	172	26.6689803200	-90.5113267400	27				20-JAN-2011	15-JAN-2010	Y
16129	173	26.6699709800	-90.5111950200	27				20-JAN-2011	15-JAN-2010	Y
16129	174	26.6707367200	-90.5110988000	27				20-JAN-2011	15-JAN-2010	Y
16129	175	26.6716314600	-90.5109875200	27				20-JAN-2011	15-JAN-2010	Y
16129	176	26.6725535400	-90.5108664700	27				20-JAN-2011	15-JAN-2010	Y

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16129	177	26.6734510400	-90.5107551300	27				20-JAN-2011	15-JAN-2010	Y
16129	178	26.6742798400	-90.5106483400	27				20-JAN-2011	15-JAN-2010	Y
16129	179	26.6750950100	-90.5105479700	27				20-JAN-2011	15-JAN-2010	Y
16129	180	26.6759294300	-90.5104471800	27				20-JAN-2011	15-JAN-2010	Y
16129	181	26.6769229400	-90.5103215000	27				20-JAN-2011	15-JAN-2010	Y
16129	182	26.6778944600	-90.5101962900	27				20-JAN-2011	15-JAN-2010	Y
16129	183	26.6787727000	-90.5100853500	27				20-JAN-2011	15-JAN-2010	Y
16129	184	26.6795713200	-90.5099822700	27				20-JAN-2011	15-JAN-2010	Y
16129	185	26.6804357600	-90.5098685700	27				20-JAN-2011	15-JAN-2010	Y
16129	186	26.6813112600	-90.5097576900	27				20-JAN-2011	15-JAN-2010	Y
16129	187	26.6822333900	-90.5096396700	27				20-JAN-2011	15-JAN-2010	Y
16129	188	26.6830786900	-90.5095325000	27				20-JAN-2011	15-JAN-2010	Y
16129	189	26.6839651300	-90.5094183100	27				20-JAN-2011	15-JAN-2010	Y
16129	190	26.6848762600	-90.5093005200	27				20-JAN-2011	15-JAN-2010	Y
16129	191	26.6857325600	-90.5091931100	27				20-JAN-2011	15-JAN-2010	Y
16129	192	26.6866190000	-90.5090789100	27				20-JAN-2011	15-JAN-2010	Y
16129	193	26.6875356300	-90.5089609900	27				20-JAN-2011	15-JAN-2010	Y
16129	194	26.6883891300	-90.5088505700	27				20-JAN-2011	15-JAN-2010	Y
16129	195	26.6892701200	-90.5087395500	27				20-JAN-2011	15-JAN-2010	Y
16129	196	26.6901839400	-90.5086186200	27				20-JAN-2011	15-JAN-2010	Y
16129	197	26.6910290800	-90.5085022500	27				20-JAN-2011	15-JAN-2010	Y
16129	198	26.6918906100	-90.5083794000	27				20-JAN-2011	15-JAN-2010	Y
16129	199	26.6924887800	-90.5082959600	27				20-JAN-2011	15-JAN-2010	Y
16129	200	26.6927823300	-90.5082528200	27				20-JAN-2011	15-JAN-2010	Y
16129	201	26.6927736100	-90.5082732200	27	15	2453856.4000	9693762.7000	20-JAN-2011	15-JAN-2010	Y
16129	202	26.6928217900	-90.5085216400	27	15	2453774.9300	9693778.6300	20-JAN-2011	15-JAN-2010	Y
16129	203	26.6928254100	-90.5085426900	27	15	2453768.0300	9693779.8100	20-JAN-2011	15-JAN-2010	Y
16129	204	26.6933835500	-90.5085000200	27	15	2453778.0000	9693983.0000	20-JAN-2011	15-JAN-2010	Y
16129	205	26.6935855000	-90.5084890100	27				20-JAN-2011	15-JAN-2010	Y
16129	206	26.6935998500	-90.5084964400	27				20-JAN-2011	15-JAN-2010	Y
16129	207	26.6937674700	-90.5084731100	27				20-JAN-2011	15-JAN-2010	Y
16129	208	26.6939958800	-90.5084603300	27				20-JAN-2011	15-JAN-2010	Y
16129	209	26.6945431300	-90.5084444400	27				20-JAN-2011	15-JAN-2010	Y
16129	210	26.6947004800	-90.5084343700	27				20-JAN-2011	15-JAN-2010	Y
16129	211	26.6947754800	-90.5084309000	27				20-JAN-2011	15-JAN-2010	Y
16129	212	26.6953141500	-90.5084021500	27				20-JAN-2011	15-JAN-2010	Y
16129	213	26.6955803000	-90.5084024200	27				20-JAN-2011	15-JAN-2010	Y
16129	214	26.6957621300	-90.5083971200	27				20-JAN-2011	15-JAN-2010	Y
16129	215	26.6958901400	-90.5083905700	27				20-JAN-2011	15-JAN-2010	Y

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16129	216	26.6959996900	-90.5083871100	27				20-JAN-2011	15-JAN-2010	Y
16129	217	26.6960844900	-90.5083853900	27				20-JAN-2011	15-JAN-2010	Y
16129	218	26.6961792100	-90.5083787000	27				20-JAN-2011	15-JAN-2010	Y
16131	1	26.7381533800	-90.4918452700	27				13-FEB-2012	13-FEB-2012	Y
16131	2	26.7384351700	-90.4920564900	27				13-FEB-2012	13-FEB-2012	Y
16131	3	26.7383956100	-90.4921165800	27				13-FEB-2012	13-FEB-2012	Y
16131	4	26.7377011500	-90.4930543700	27				13-FEB-2012	13-FEB-2012	Y
16131	5	26.7370441000	-90.4939269400	27				13-FEB-2012	13-FEB-2012	Y
16131	6	26.7363817800	-90.4947977800	27				13-FEB-2012	13-FEB-2012	Y
16131	7	26.7356564600	-90.4957457400	27				13-FEB-2012	13-FEB-2012	Y
16131	8	26.7349297200	-90.4966917600	27				13-FEB-2012	13-FEB-2012	Y
16131	9	26.7342043200	-90.4976483400	27				13-FEB-2012	13-FEB-2012	Y
16131	10	26.7334824200	-90.4985877000	27				13-FEB-2012	13-FEB-2012	Y
16131	11	26.7327593300	-90.4995313100	27				13-FEB-2012	13-FEB-2012	Y
16131	12	26.7320341700	-90.5004807100	27				13-FEB-2012	13-FEB-2012	Y
16131	13	26.7313063300	-90.5014303700	27				13-FEB-2012	13-FEB-2012	Y
16131	14	26.7306622400	-90.5022721700	27				13-FEB-2012	13-FEB-2012	Y
16131	15	26.7298950600	-90.5032504200	27				13-FEB-2012	13-FEB-2012	Y
16131	16	26.7292398500	-90.5041191200	27				13-FEB-2012	13-FEB-2012	Y
16131	17	26.7285350000	-90.5050540500	27				13-FEB-2012	13-FEB-2012	Y
16131	18	26.7277523300	-90.5060709800	27				13-FEB-2012	13-FEB-2012	Y
16131	19	26.7270254500	-90.5070226000	27				13-FEB-2012	13-FEB-2012	Y
16131	20	26.7263043900	-90.5079537700	27				13-FEB-2012	13-FEB-2012	Y
16131	21	26.7261424200	-90.5081717100	27				13-FEB-2012	13-FEB-2012	Y
16131	22	26.7261051100	-90.5082243500	27				13-FEB-2012	13-FEB-2012	Y
16131	23	26.7259136000	-90.5078936800	27				13-FEB-2012	13-FEB-2012	Y
16131	24	26.7258641400	-90.5078415900	27				13-FEB-2012	13-FEB-2012	Y
16131	25	26.7258055000	-90.5078030400	27				13-FEB-2012	13-FEB-2012	Y
16131	26	26.7257228100	-90.5075363800	27				13-FEB-2012	13-FEB-2012	Y
16131	27	26.7256632100	-90.5075458000	27				13-FEB-2012	13-FEB-2012	Y
16131	28	26.7245745300	-90.5076773400	27				13-FEB-2012	13-FEB-2012	Y
16131	29	26.7234731700	-90.5078447800	27				13-FEB-2012	13-FEB-2012	Y
16131	30	26.7223698100	-90.5080125100	27				13-FEB-2012	13-FEB-2012	Y
16131	31	26.7212566400	-90.5081735200	27				13-FEB-2012	13-FEB-2012	Y
16131	32	26.7201555900	-90.5083175700	27				13-FEB-2012	13-FEB-2012	Y
16131	33	26.7190426900	-90.5084391800	27				13-FEB-2012	13-FEB-2012	Y
16131	34	26.7179188600	-90.5085690800	27				13-FEB-2012	13-FEB-2012	Y
16131	35	26.7168290300	-90.5087262000	27				13-FEB-2012	13-FEB-2012	Y
16131	36	26.7157234600	-90.5088921100	27				13-FEB-2012	13-FEB-2012	Y

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16131	37	26.7145959800	-90.5090605100	27				13-FEB-2012	13-FEB-2012	Y
16131	38	26.7134800100	-90.5092357400	27				13-FEB-2012	13-FEB-2012	Y
16131	39	26.7123838000	-90.5094088100	27				13-FEB-2012	13-FEB-2012	Y
16131	40	26.7112858100	-90.5095851700	27				13-FEB-2012	13-FEB-2012	Y
16131	41	26.7102531400	-90.5097515500	27				13-FEB-2012	13-FEB-2012	Y
16131	42	26.7091525100	-90.5099141800	27				13-FEB-2012	13-FEB-2012	Y
16131	43	26.7081490600	-90.5100654600	27				13-FEB-2012	13-FEB-2012	Y
16131	44	26.7070110500	-90.5102407400	27				13-FEB-2012	13-FEB-2012	Y
16131	45	26.7059106200	-90.5103785500	27				13-FEB-2012	13-FEB-2012	Y
16131	46	26.7048115100	-90.5105445500	27				13-FEB-2012	13-FEB-2012	Y
16131	47	26.7036915600	-90.5107425200	27				13-FEB-2012	13-FEB-2012	Y
16131	48	26.7025817900	-90.5109063900	27				13-FEB-2012	13-FEB-2012	Y
16131	49	26.7014816700	-90.5110900400	27				13-FEB-2012	13-FEB-2012	Y
16131	50	26.7003746700	-90.5112405200	27				13-FEB-2012	13-FEB-2012	Y
16131	51	26.6992595200	-90.5113346100	27				13-FEB-2012	13-FEB-2012	Y
16131	52	26.6985228200	-90.5114107100	27				13-FEB-2012	13-FEB-2012	Y
16131	53	26.6984567300	-90.5114225300	27				13-FEB-2012	13-FEB-2012	Y
16131	54	26.6984118300	-90.5111718800	27				13-FEB-2012	13-FEB-2012	Y
16131	55	26.6984062600	-90.5111513700	27				13-FEB-2012	13-FEB-2012	Y
16131	56	26.6979028600	-90.5105421300	27	15	2453079.0000	9695613.0000	13-FEB-2012	13-FEB-2012	Y
16131	57	26.6979053400	-90.5105267600	27	15	2453084.0000	9695614.0000	13-FEB-2012	13-FEB-2012	Y
16131	58	26.6978121400	-90.5103879300	27	15	2453130.0000	9695581.0000	13-FEB-2012	13-FEB-2012	Y
16131	59	26.6976546200	-90.5101892500	27	15	2453196.0000	9695525.0000	13-FEB-2012	13-FEB-2012	Y
16131	60	26.6972947200	-90.5097438800	27	15	2453344.0000	9695397.0000	13-FEB-2012	13-FEB-2012	Y
16131	61	26.6971824300	-90.5096146500	27	15	2453387.0000	9695357.0000	13-FEB-2012	13-FEB-2012	Y
16131	62	26.6971008200	-90.5095092500	27	15	2453422.0000	9695328.0000	13-FEB-2012	13-FEB-2012	Y
16131	63	26.6967436200	-90.5090607600	27	15	2453571.0000	9695201.0000	13-FEB-2012	13-FEB-2012	Y
16131	64	26.6965722400	-90.5088562600	27	15	2453639.0000	9695140.0000	13-FEB-2012	13-FEB-2012	Y
16131	65	26.6964683600	-90.5087360400	27	15	2453679.0000	9695103.0000	13-FEB-2012	13-FEB-2012	Y
16131	66	26.6963753100	-90.5086063900	27	15	2453722.0000	9695070.0000	13-FEB-2012	13-FEB-2012	Y
16131	67	26.6963135900	-90.5085373000	27	15	2453745.0000	9695048.0000	13-FEB-2012	13-FEB-2012	Y
16131	68	26.6962633400	-90.5084955300	27	15	2453759.0000	9695030.0000	13-FEB-2012	13-FEB-2012	Y
16131	69	26.6961787600	-90.5083779400	27	15	2453798.0000	9695000.0000	13-FEB-2012	13-FEB-2012	Y
16132	1	26.7377971000	-90.4919079100	27				13-FEB-2012	13-FEB-2012	Y
16132	2	26.7380927200	-90.4918210500	27				13-FEB-2012	13-FEB-2012	Y
16132	3	26.7381225000	-90.4918164400	27				13-FEB-2012	13-FEB-2012	Y
16132	4	26.7381229500	-90.4918613100	27				13-FEB-2012	13-FEB-2012	Y
16132	5	26.7382179100	-90.4921260800	27				13-FEB-2012	13-FEB-2012	Y
16132	6	26.7381715700	-90.4921798200	27				13-FEB-2012	13-FEB-2012	Y

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16132	7	26.7374337300	-90.4931252700	27				13-FEB-2012	13-FEB-2012	Y
16132	8	26.7367157900	-90.4940682200	27				13-FEB-2012	13-FEB-2012	Y
16132	9	26.7359868100	-90.4950269000	27				13-FEB-2012	13-FEB-2012	Y
16132	10	26.7352706400	-90.4959779900	27				13-FEB-2012	13-FEB-2012	Y
16132	11	26.7345510300	-90.4969319100	27				13-FEB-2012	13-FEB-2012	Y
16132	12	26.7338329400	-90.4978838800	27				13-FEB-2012	13-FEB-2012	Y
16132	13	26.7331119400	-90.4988319800	27				13-FEB-2012	13-FEB-2012	Y
16132	14	26.7323911500	-90.4997826300	27				13-FEB-2012	13-FEB-2012	Y
16132	15	26.7316651000	-90.5007306700	27				13-FEB-2012	13-FEB-2012	Y
16132	16	26.7309377400	-90.5016823000	27				13-FEB-2012	13-FEB-2012	Y
16132	17	26.7302097500	-90.5026349500	27				13-FEB-2012	13-FEB-2012	Y
16132	18	26.7294781100	-90.5035852200	27				13-FEB-2012	13-FEB-2012	Y
16132	19	26.7287629000	-90.5045316800	27				13-FEB-2012	13-FEB-2012	Y
16132	20	26.7280397300	-90.5054885600	27				13-FEB-2012	13-FEB-2012	Y
16132	21	26.7273219800	-90.5064357000	27				13-FEB-2012	13-FEB-2012	Y
16132	22	26.7265958700	-90.5073939400	27				13-FEB-2012	13-FEB-2012	Y
16132	23	26.7261857100	-90.5079260400	27				13-FEB-2012	13-FEB-2012	Y
16132	24	26.7261491000	-90.5079792700	27				13-FEB-2012	13-FEB-2012	Y
16132	25	26.7259227100	-90.5078802400	27				13-FEB-2012	13-FEB-2012	Y
16132	26	26.7258641400	-90.5078415900	27				13-FEB-2012	13-FEB-2012	Y
16132	27	26.7258147500	-90.5077893900	27				13-FEB-2012	13-FEB-2012	Y
16132	28	26.7258505100	-90.5073945700	27				13-FEB-2012	13-FEB-2012	Y
16132	29	26.7257906100	-90.5074014800	27				13-FEB-2012	13-FEB-2012	Y
16132	30	26.7246952000	-90.5074894100	27				13-FEB-2012	13-FEB-2012	Y
16132	31	26.7235849500	-90.5076001000	27				13-FEB-2012	13-FEB-2012	Y
16132	32	26.7224750200	-90.5077528100	27				13-FEB-2012	13-FEB-2012	Y
16132	33	26.7213448800	-90.5078995300	27				13-FEB-2012	13-FEB-2012	Y
16132	34	26.7202346300	-90.5080431400	27				13-FEB-2012	13-FEB-2012	Y
16132	35	26.7191427000	-90.5081697100	27				13-FEB-2012	13-FEB-2012	Y
16132	36	26.7180630500	-90.5083238300	27				13-FEB-2012	13-FEB-2012	Y
16132	37	26.7170195100	-90.5084290400	27				13-FEB-2012	13-FEB-2012	Y
16132	38	26.7159021500	-90.5085329500	27				13-FEB-2012	13-FEB-2012	Y
16132	39	26.7147880500	-90.5086421400	27				13-FEB-2012	13-FEB-2012	Y
16132	40	26.7136673800	-90.5087519300	27				13-FEB-2012	13-FEB-2012	Y
16132	41	26.7125351700	-90.5088498400	27				13-FEB-2012	13-FEB-2012	Y
16132	42	26.7114136800	-90.5089469700	27				13-FEB-2012	13-FEB-2012	Y
16132	43	26.7102903400	-90.5090240400	27				13-FEB-2012	13-FEB-2012	Y
16132	44	26.7091697900	-90.5091235300	27				13-FEB-2012	13-FEB-2012	Y
16132	45	26.7080551300	-90.5092340300	27				13-FEB-2012	13-FEB-2012	Y

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16132	46	26.7069457200	-90.5093392700	27				13-FEB-2012	13-FEB-2012	Y
16132	47	26.7058063700	-90.5094789100	27				13-FEB-2012	13-FEB-2012	Y
16132	48	26.7047346200	-90.5095678000	27				13-FEB-2012	13-FEB-2012	Y
16132	49	26.7036230300	-90.5097687100	27				13-FEB-2012	13-FEB-2012	Y
16132	50	26.7025237300	-90.5099145100	27				13-FEB-2012	13-FEB-2012	Y
16132	51	26.7014095800	-90.5100900600	27				13-FEB-2012	13-FEB-2012	Y
16132	52	26.7002945600	-90.5101675400	27				13-FEB-2012	13-FEB-2012	Y
16132	53	26.6993285000	-90.5102104700	27				13-FEB-2012	13-FEB-2012	Y
16132	54	26.6992620700	-90.5102191800	27				13-FEB-2012	13-FEB-2012	Y
16132	55	26.6992391500	-90.5099582900	27				13-FEB-2012	13-FEB-2012	Y
16132	56	26.6992363200	-90.5099370900	27				13-FEB-2012	13-FEB-2012	Y
16132	57	26.6985568800	-90.5095663700	27	15	2453393.0000	9695857.0000	13-FEB-2012	13-FEB-2012	Y
16132	58	26.6985405400	-90.5095759200	27	15	2453390.0000	9695851.0000	13-FEB-2012	13-FEB-2012	Y
16132	59	26.6983884100	-90.5095271700	27	15	2453407.0000	9695796.0000	13-FEB-2012	13-FEB-2012	Y
16132	60	26.6981552400	-90.5094066900	27	15	2453448.0000	9695712.0000	13-FEB-2012	13-FEB-2012	Y
16132	61	26.6977027700	-90.5091715600	27	15	2453528.0000	9695549.0000	13-FEB-2012	13-FEB-2012	Y
16132	62	26.6975362400	-90.5090863800	27	15	2453557.0000	9695489.0000	13-FEB-2012	13-FEB-2012	Y
16132	63	26.6974335900	-90.5090365600	27	15	2453574.0000	9695452.0000	13-FEB-2012	13-FEB-2012	Y
16132	64	26.6969482300	-90.5088082700	27	15	2453652.0000	9695277.0000	13-FEB-2012	13-FEB-2012	Y
16132	65	26.6967039000	-90.5086788500	27	15	2453696.0000	9695189.0000	13-FEB-2012	13-FEB-2012	Y
16132	66	26.6965428700	-90.5085935600	27	15	2453725.0000	9695131.0000	13-FEB-2012	13-FEB-2012	Y
16132	67	26.6964208200	-90.5085349700	27	15	2453745.0000	9695087.0000	13-FEB-2012	13-FEB-2012	Y
16132	68	26.6963345600	-90.5084786700	27	15	2453764.0000	9695056.0000	13-FEB-2012	13-FEB-2012	Y
16132	69	26.6962790300	-90.5084492500	27	15	2453774.0000	9695036.0000	13-FEB-2012	13-FEB-2012	Y
16132	70	26.6961787600	-90.5083779400	27	15	2453798.0000	9695000.0000	13-FEB-2012	13-FEB-2012	Y
16132	71	26.6961787600	-90.5083779400	27	15	2453798.0000	9695000.0000	13-FEB-2012	13-FEB-2012	Y
16134	1	26.1283433500	-94.8984514500	27	15	1017680.0000	9485280.0000	11-DEC-2009	11-DEC-2009	Y
16134	2	26.1207105900	-94.9011837300	27				11-DEC-2009	11-DEC-2009	Y
16134	3	26.1201187700	-94.9014118700	27				11-DEC-2009	11-DEC-2009	Y
16134	4	26.1194800700	-94.9016483900	27				11-DEC-2009	11-DEC-2009	Y
16134	5	26.1188440300	-94.9018910400	27				11-DEC-2009	11-DEC-2009	Y
16134	6	26.1182080000	-94.9021336900	27				11-DEC-2009	11-DEC-2009	Y
16134	7	26.1174999200	-94.9024147900	27				11-DEC-2009	11-DEC-2009	Y
16134	8	26.1168638400	-94.9026604900	27				11-DEC-2009	11-DEC-2009	Y
16134	9	26.1162331900	-94.9029123600	27				11-DEC-2009	11-DEC-2009	Y
16134	10	26.1155944000	-94.9031549600	27				11-DEC-2009	11-DEC-2009	Y
16134	11	26.1149583700	-94.9033976000	27				11-DEC-2009	11-DEC-2009	Y
16134	12	26.1143249200	-94.9036524700	27				11-DEC-2009	11-DEC-2009	Y
16134	13	26.1137661900	-94.9038750300	27				11-DEC-2009	11-DEC-2009	Y

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16134	14	26.1130582300	-94.9041469700	27				11-DEC-2009	11-DEC-2009	Y
16134	15	26.1124579900	-94.9043871300	27				11-DEC-2009	11-DEC-2009	Y
16134	16	26.1118744200	-94.9046153700	27				11-DEC-2009	11-DEC-2009	Y
16134	17	26.1111692500	-94.9048843100	27				11-DEC-2009	11-DEC-2009	Y
16134	18	26.1106132200	-94.9051099400	27				11-DEC-2009	11-DEC-2009	Y
16134	19	26.1099328100	-94.9053792700	27				11-DEC-2009	11-DEC-2009	Y
16134	20	26.1093520300	-94.9056045000	27				11-DEC-2009	11-DEC-2009	Y
16134	21	26.1086521600	-94.9058887400	27				11-DEC-2009	11-DEC-2009	Y
16134	22	26.1080961300	-94.9061143700	27				11-DEC-2009	11-DEC-2009	Y
16134	23	26.1073938300	-94.9063741900	27				11-DEC-2009	11-DEC-2009	Y
16134	24	26.1068297600	-94.9065844500	27				11-DEC-2009	11-DEC-2009	Y
16134	25	26.1061111100	-94.9068318100	27				11-DEC-2009	11-DEC-2009	Y
16134	26	26.1055313700	-94.9069778100	27				11-DEC-2009	11-DEC-2009	Y
16134	27	26.1047973900	-94.9071365500	27				11-DEC-2009	11-DEC-2009	Y
16134	28	26.1042046300	-94.9072274900	27				11-DEC-2009	11-DEC-2009	Y
16134	29	26.1034526400	-94.9072914700	27				11-DEC-2009	11-DEC-2009	Y
16134	30	26.1028580500	-94.9073122900	27				11-DEC-2009	11-DEC-2009	Y
16134	31	26.1021071100	-94.9072970600	27				11-DEC-2009	11-DEC-2009	Y
16134	32	26.1015162000	-94.9072478600	27				11-DEC-2009	11-DEC-2009	Y
16134	33	26.1007718000	-94.9071535100	27				11-DEC-2009	11-DEC-2009	Y
16134	34	26.1001844500	-94.9070434200	27				11-DEC-2009	11-DEC-2009	Y
16134	35	26.0994578500	-94.9068518500	27				11-DEC-2009	11-DEC-2009	Y
16134	36	26.0988878100	-94.9066811100	27				11-DEC-2009	11-DEC-2009	Y
16134	37	26.0981673200	-94.9064439400	27				11-DEC-2009	11-DEC-2009	Y
16134	38	26.0976526900	-94.9062436300	27				11-DEC-2009	11-DEC-2009	Y
16134	39	26.0969436800	-94.9059700900	27				11-DEC-2009	11-DEC-2009	Y
16134	40	26.0963824600	-94.9057568400	27				11-DEC-2009	11-DEC-2009	Y
16134	41	26.0958379700	-94.9055255800	27				11-DEC-2009	11-DEC-2009	Y
16134	42	26.0951865300	-94.9052682200	27				11-DEC-2009	11-DEC-2009	Y
16134	43	26.0945570500	-94.9050142600	27				11-DEC-2009	11-DEC-2009	Y
16134	44	26.0939605000	-94.9047669300	27				11-DEC-2009	11-DEC-2009	Y
16134	45	26.0937087500	-94.9046623000	27				11-DEC-2009	11-DEC-2009	Y
16135	1	26.1288774500	-94.8976852100	27				26-JAN-2010	26-JAN-2010	Y
16135	2	26.1298033000	-94.8873443400	27				26-JAN-2010	26-JAN-2010	Y
16135	3	26.1299625200	-94.8861181200	27				26-JAN-2010	26-JAN-2010	Y
16135	4	26.1300948600	-94.8848970800	27				26-JAN-2010	26-JAN-2010	Y
16135	5	26.1301172700	-94.8846201400	27				26-JAN-2010	26-JAN-2010	Y
16135	6	26.1301426300	-94.8842883600	27				26-JAN-2010	26-JAN-2010	Y
16135	7	26.1301866100	-94.8837428700	27				26-JAN-2010	26-JAN-2010	Y

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16135	8	26.1302167800	-94.8831671700	27				26-JAN-2010	26-JAN-2010	Y
16135	9	26.1302511300	-94.8825644400	27				26-JAN-2010	26-JAN-2010	Y
16135	10	26.1302749000	-94.8819604200	27				26-JAN-2010	26-JAN-2010	Y
16135	11	26.1302953100	-94.8813731600	27				26-JAN-2010	26-JAN-2010	Y
16135	12	26.1303083000	-94.8807632900	27				26-JAN-2010	26-JAN-2010	Y
16135	13	26.1303084500	-94.8801512100	27				26-JAN-2010	26-JAN-2010	Y
16135	14	26.1303036200	-94.8796910400	27				26-JAN-2010	26-JAN-2010	Y
16135	15	26.1302856100	-94.8790440400	27				26-JAN-2010	26-JAN-2010	Y
16135	16	26.1302578100	-94.8782831400	27				26-JAN-2010	26-JAN-2010	Y
16135	17	26.1302390400	-94.8777836400	27				26-JAN-2010	26-JAN-2010	Y
16135	18	26.1302181400	-94.8772255000	27				26-JAN-2010	26-JAN-2010	Y
16135	19	26.1301832200	-94.8766495500	27				26-JAN-2010	26-JAN-2010	Y
16135	20	26.1301311800	-94.8759675400	27				26-JAN-2010	26-JAN-2010	Y
16135	21	26.1301055200	-94.8754909500	27				26-JAN-2010	26-JAN-2010	Y
16135	22	26.1300597900	-94.8747999200	27				26-JAN-2010	26-JAN-2010	Y
16135	23	26.1300000900	-94.8743048900	27				26-JAN-2010	26-JAN-2010	Y
16135	24	26.1298863700	-94.8736701700	27				26-JAN-2010	26-JAN-2010	Y
16135	25	26.1297481200	-94.8724735100	27				26-JAN-2010	26-JAN-2010	Y
16135	26	26.1295732800	-94.8712764500	27				26-JAN-2010	26-JAN-2010	Y
16135	27	26.1294696300	-94.8701386200	27				26-JAN-2010	26-JAN-2010	Y
16135	28	26.1293444000	-94.8690197400	27				26-JAN-2010	26-JAN-2010	Y
16135	29	26.1292044100	-94.8677378700	27				26-JAN-2010	26-JAN-2010	Y
16135	30	26.1290436500	-94.8665589300	27				26-JAN-2010	26-JAN-2010	Y
16135	31	26.1288963300	-94.8653253200	27				26-JAN-2010	26-JAN-2010	Y
16135	32	26.1288082900	-94.8640939600	27				26-JAN-2010	26-JAN-2010	Y
16135	33	26.1286969300	-94.8634969100	27				26-JAN-2010	26-JAN-2010	Y
16135	34	26.1286514900	-94.8628663000	27				26-JAN-2010	26-JAN-2010	Y
16135	35	26.1285820300	-94.8622751200	27				26-JAN-2010	26-JAN-2010	Y
16135	36	26.1285223900	-94.8617140900	27				26-JAN-2010	26-JAN-2010	Y
16135	37	26.1284678800	-94.8611120200	27				26-JAN-2010	26-JAN-2010	Y
16135	38	26.1284194200	-94.8604946900	27				26-JAN-2010	26-JAN-2010	Y
16135	39	26.1283678000	-94.8598850800	27				26-JAN-2010	26-JAN-2010	Y
16135	40	26.1283026800	-94.8592796800	27				26-JAN-2010	26-JAN-2010	Y
16135	41	26.1282860400	-94.8586520300	27				26-JAN-2010	26-JAN-2010	Y
16135	42	26.1282466900	-94.8580443300	27				26-JAN-2010	26-JAN-2010	Y
16135	43	26.1282212900	-94.8574304400	27				26-JAN-2010	26-JAN-2010	Y
16135	44	26.1282003400	-94.8568484200	27				26-JAN-2010	26-JAN-2010	Y
16135	45	26.1281797900	-94.8562035200	27				26-JAN-2010	26-JAN-2010	Y
16135	46	26.1281689700	-94.8557252500	27				26-JAN-2010	26-JAN-2010	Y

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16135	47	26.1281403900	-94.8551329200	27				26-JAN-2010	26-JAN-2010	Y
16135	48	26.1281566600	-94.8544800100	27				26-JAN-2010	26-JAN-2010	Y
16135	49	26.1281508200	-94.8539441300	27				26-JAN-2010	26-JAN-2010	Y
16135	50	26.1281121800	-94.8533761500	27				26-JAN-2010	26-JAN-2010	Y
16135	51	26.1281520800	-94.8527792900	27				26-JAN-2010	26-JAN-2010	Y
16135	52	26.1282009300	-94.8521404600	27				26-JAN-2010	26-JAN-2010	Y
16135	53	26.1281863400	-94.8515178400	27				26-JAN-2010	26-JAN-2010	Y
16135	54	26.1281984900	-94.8509389600	27				26-JAN-2010	26-JAN-2010	Y
16135	55	26.1282594100	-94.8503215600	27				26-JAN-2010	26-JAN-2010	Y
16135	56	26.1283177200	-94.8497320600	27				26-JAN-2010	26-JAN-2010	Y
16135	57	26.1283811000	-94.8491182000	27				26-JAN-2010	26-JAN-2010	Y
16135	58	26.1284383600	-94.8485536200	27				26-JAN-2010	26-JAN-2010	Y
16135	59	26.1285046700	-94.8480005500	27				26-JAN-2010	26-JAN-2010	Y
16135	60	26.1285744100	-94.8472716700	27				26-JAN-2010	26-JAN-2010	Y
16135	61	26.1286310000	-94.8467017700	27				26-JAN-2010	26-JAN-2010	Y
16135	62	26.1286822400	-94.8461494100	27				26-JAN-2010	26-JAN-2010	Y
16135	63	26.1287401400	-94.8455901400	27				26-JAN-2010	26-JAN-2010	Y
16135	64	26.1288131000	-94.8449896800	27				26-JAN-2010	26-JAN-2010	Y
16135	65	26.1289039500	-94.8443583200	27				26-JAN-2010	26-JAN-2010	Y
16135	66	26.1290233100	-94.8437368900	27				26-JAN-2010	26-JAN-2010	Y
16135	67	26.1291421800	-94.8431296900	27				26-JAN-2010	26-JAN-2010	Y
16135	68	26.1292541000	-94.8425761400	27				26-JAN-2010	26-JAN-2010	Y
16135	69	26.1293709500	-94.8419654800	27				26-JAN-2010	26-JAN-2010	Y
16135	70	26.1294924900	-94.8413473100	27				26-JAN-2010	26-JAN-2010	Y
16135	71	26.1296248500	-94.8407327800	27				26-JAN-2010	26-JAN-2010	Y
16135	72	26.1297560100	-94.8401595700	27				26-JAN-2010	26-JAN-2010	Y
16135	73	26.1298963600	-94.8395957600	27				26-JAN-2010	26-JAN-2010	Y
16135	74	26.1300341500	-94.8390636300	27				26-JAN-2010	26-JAN-2010	Y
16135	75	26.1301761100	-94.8385133500	27				26-JAN-2010	26-JAN-2010	Y
16135	76	26.1303214000	-94.8379453200	27				26-JAN-2010	26-JAN-2010	Y
16135	77	26.1304858300	-94.8373694100	27				26-JAN-2010	26-JAN-2010	Y
16135	78	26.1305831400	-94.8370141400	27				26-JAN-2010	26-JAN-2010	Y
16135	79	26.1307555200	-94.8364294200	27				26-JAN-2010	26-JAN-2010	Y
16135	80	26.1308256500	-94.8361971300	27				26-JAN-2010	26-JAN-2010	Y
16135	81	26.1310536800	-94.8355089800	27				26-JAN-2010	26-JAN-2010	Y
16135	82	26.1311982500	-94.8350532500	27				26-JAN-2010	26-JAN-2010	Y
16135	83	26.1313441200	-94.8345633400	27				26-JAN-2010	26-JAN-2010	Y
16135	84	26.1315237800	-94.8339901300	27				26-JAN-2010	26-JAN-2010	Y
16135	85	26.1317109800	-94.8334097500	27				26-JAN-2010	26-JAN-2010	Y

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16135	86	26.1318358800	-94.8330431900	27				26-JAN-2010	26-JAN-2010	Y
16135	87	26.1320641400	-94.8324076400	27				26-JAN-2010	26-JAN-2010	Y
16135	88	26.1322777200	-94.8318406900	27				26-JAN-2010	26-JAN-2010	Y
16135	89	26.1325497400	-94.8311213200	27				26-JAN-2010	26-JAN-2010	Y
16135	90	26.1327114000	-94.8306960200	27				26-JAN-2010	26-JAN-2010	Y
16135	91	26.1329346400	-94.8301414000	27				26-JAN-2010	26-JAN-2010	Y
16135	92	26.1331591900	-94.8295845700	27				26-JAN-2010	26-JAN-2010	Y
16135	93	26.1333887700	-94.8290150500	27				26-JAN-2010	26-JAN-2010	Y
16135	94	26.1336374900	-94.8284657000	27				26-JAN-2010	26-JAN-2010	Y
16135	95	26.1338911500	-94.8279109400	27				26-JAN-2010	26-JAN-2010	Y
16135	96	26.1341261000	-94.8273863900	27				26-JAN-2010	26-JAN-2010	Y
16135	97	26.1343846100	-94.8268063100	27				26-JAN-2010	26-JAN-2010	Y
16135	98	26.1346262300	-94.8263110300	27				26-JAN-2010	26-JAN-2010	Y
16135	99	26.1348990700	-94.8257730700	27				26-JAN-2010	26-JAN-2010	Y
16135	100	26.1351729200	-94.8252350100	27				26-JAN-2010	26-JAN-2010	Y
16135	101	26.1354988900	-94.8246161600	27				26-JAN-2010	26-JAN-2010	Y
16135	102	26.1357371000	-94.8241829400	27				26-JAN-2010	26-JAN-2010	Y
16135	103	26.1360476200	-94.8236282100	27				26-JAN-2010	26-JAN-2010	Y
16135	104	26.1363471100	-94.8231093500	27				26-JAN-2010	26-JAN-2010	Y
16135	105	26.1366297200	-94.8226198100	27				26-JAN-2010	26-JAN-2010	Y
16135	106	26.1369277400	-94.8221105200	27				26-JAN-2010	26-JAN-2010	Y
16135	107	26.1372447100	-94.8215677100	27				26-JAN-2010	26-JAN-2010	Y
16135	108	26.1378245200	-94.8205542500	27				26-JAN-2010	26-JAN-2010	Y
16135	109	26.1384009100	-94.8195613900	27				26-JAN-2010	26-JAN-2010	Y
16135	110	26.1389682600	-94.8186041400	27				26-JAN-2010	26-JAN-2010	Y
16135	111	26.1395749100	-94.8175512600	27				26-JAN-2010	26-JAN-2010	Y
16135	112	26.1401363000	-94.8165657600	27				26-JAN-2010	26-JAN-2010	Y
16135	113	26.1407228700	-94.8155509500	27				26-JAN-2010	26-JAN-2010	Y
16135	114	26.1413140700	-94.8145477000	27				26-JAN-2010	26-JAN-2010	Y
16135	115	26.1419167700	-94.8135052000	27				26-JAN-2010	26-JAN-2010	Y
16135	116	26.1425047800	-94.8124667800	27				26-JAN-2010	26-JAN-2010	Y
16135	117	26.1431168500	-94.8114037100	27				26-JAN-2010	26-JAN-2010	Y
16135	118	26.1437005200	-94.8104006000	27				26-JAN-2010	26-JAN-2010	Y
16135	119	26.1443021900	-94.8093676700	27				26-JAN-2010	26-JAN-2010	Y
16135	120	26.1449110600	-94.8083547200	27				26-JAN-2010	26-JAN-2010	Y
16135	121	26.1455436900	-94.8072978300	27				26-JAN-2010	26-JAN-2010	Y
16135	122	26.1461323500	-94.8062977400	27				26-JAN-2010	26-JAN-2010	Y
16135	123	26.1467652900	-94.8052377300	27				26-JAN-2010	26-JAN-2010	Y
16135	124	26.1473424900	-94.8042379600	27				26-JAN-2010	26-JAN-2010	Y

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16135	125	26.1479488400	-94.8031859300	27				26-JAN-2010	26-JAN-2010	Y
16135	126	26.1485482000	-94.8021602600	27				26-JAN-2010	26-JAN-2010	Y
16135	127	26.1491576300	-94.8010986500	27				26-JAN-2010	26-JAN-2010	Y
16135	128	26.1497559100	-94.8000411600	27				26-JAN-2010	26-JAN-2010	Y
16135	129	26.1503314400	-94.7990264100	27				26-JAN-2010	26-JAN-2010	Y
16135	130	26.1509309500	-94.7979711900	27				26-JAN-2010	26-JAN-2010	Y
16135	131	26.1515091700	-94.7969515600	27				26-JAN-2010	26-JAN-2010	Y
16135	132	26.1520933000	-94.7959097200	27				26-JAN-2010	26-JAN-2010	Y
16135	133	26.1526791000	-94.7948594700	27				26-JAN-2010	26-JAN-2010	Y
16135	134	26.1532732000	-94.7938011500	27				26-JAN-2010	26-JAN-2010	Y
16135	135	26.1538486000	-94.7927652400	27				26-JAN-2010	26-JAN-2010	Y
16135	136	26.1544321400	-94.7917043200	27				26-JAN-2010	26-JAN-2010	Y
16135	137	26.1550229900	-94.7906525000	27				26-JAN-2010	26-JAN-2010	Y
16135	138	26.1552577700	-94.7902552100	27				26-JAN-2010	26-JAN-2010	Y
16135	139	26.1552915400	-94.7902013700	27				26-JAN-2010	26-JAN-2010	Y
16135	140	26.1553293000	-94.7901369200	27				26-JAN-2010	26-JAN-2010	Y
16141	1	29.4427573900	-92.2001218700	27				08-AUG-2008	08-AUG-2008	Y
16141	2	29.4428124000	-92.2001224700	27				08-AUG-2008	08-AUG-2008	Y
16141	3	29.4432801200	-92.2004644700	27				08-AUG-2008	08-AUG-2008	Y
16141	4	29.4437550800	-92.2008236200	27				08-AUG-2008	08-AUG-2008	Y
16141	5	29.4439418900	-92.2009648900	27				08-AUG-2008	08-AUG-2008	Y
16141	6	29.4444114700	-92.2002233600	27				08-AUG-2008	08-AUG-2008	Y
16141	7	29.4451330300	-92.1989736000	27				08-AUG-2008	08-AUG-2008	Y
16141	8	29.4456880500	-92.1980836600	27				08-AUG-2008	08-AUG-2008	Y
16141	9	29.4459886900	-92.1976016100	27				08-AUG-2008	08-AUG-2008	Y
16141	10	29.4464684200	-92.1964003700	27				08-AUG-2008	08-AUG-2008	Y
16141	11	29.4469267400	-92.1952167300	27				08-AUG-2008	08-AUG-2008	Y
16141	12	29.4469789100	-92.1950819900	27				08-AUG-2008	08-AUG-2008	Y
16141	13	29.4471648700	-92.1946024300	27				08-AUG-2008	08-AUG-2008	Y
16141	14	29.4473267000	-92.1941850900	27				08-AUG-2008	08-AUG-2008	Y
16141	15	29.4474654500	-92.1938272800	27				08-AUG-2008	08-AUG-2008	Y
16141	16	29.4475943800	-92.1935621500	27				08-AUG-2008	08-AUG-2008	Y
16141	17	29.4476456800	-92.1934566400	27				08-AUG-2008	08-AUG-2008	Y
16141	18	29.4477045300	-92.1933356200	27				08-AUG-2008	08-AUG-2008	Y
16141	19	29.4478057200	-92.1930525200	27				08-AUG-2008	08-AUG-2008	Y
16142	1	29.4478002400	-92.1930493300	27				08-AUG-2008	08-AUG-2008	Y
16142	2	29.4477045300	-92.1933356200	27				08-AUG-2008	08-AUG-2008	Y
16142	3	29.4476456800	-92.1934566400	27				08-AUG-2008	08-AUG-2008	Y
16142	4	29.4475943800	-92.1935621500	27				08-AUG-2008	08-AUG-2008	Y

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16142	5	29.4474654500	-92.1938272800	27				08-AUG-2008	08-AUG-2008	Y
16142	6	29.4473267000	-92.1941850900	27				08-AUG-2008	08-AUG-2008	Y
16142	7	29.4471648700	-92.1946024300	27				08-AUG-2008	08-AUG-2008	Y
16142	8	29.4469789100	-92.1950819900	27				08-AUG-2008	08-AUG-2008	Y
16142	9	29.4469267400	-92.1952167300	27				08-AUG-2008	08-AUG-2008	Y
16142	10	29.4464684200	-92.1964003700	27				08-AUG-2008	08-AUG-2008	Y
16142	11	29.4459886900	-92.1976016100	27				08-AUG-2008	08-AUG-2008	Y
16142	12	29.4456880500	-92.1980836600	27				08-AUG-2008	08-AUG-2008	Y
16142	13	29.4451330300	-92.1989736000	27				08-AUG-2008	08-AUG-2008	Y
16142	14	29.4444114700	-92.2002233600	27				08-AUG-2008	08-AUG-2008	Y
16142	15	29.4439418900	-92.2009648900	27				08-AUG-2008	08-AUG-2008	Y
16142	16	29.4437550800	-92.2008236200	27				08-AUG-2008	08-AUG-2008	Y
16142	17	29.4432801200	-92.2004644700	27				08-AUG-2008	08-AUG-2008	Y
16142	18	29.4428125100	-92.2001177300	27				08-AUG-2008	08-AUG-2008	Y
16142	19	29.4427575100	-92.2001171000	27				08-AUG-2008	08-AUG-2008	Y
16144	1	28.2214685700	-88.5309726500	27				05-NOV-2009	05-NOV-2009	Y
16144	2	28.2215819300	-88.5302070700	27				05-NOV-2009	05-NOV-2009	Y
16144	3	28.2216884400	-88.5294401400	27				05-NOV-2009	05-NOV-2009	Y
16144	4	28.2217764200	-88.5286701800	27				05-NOV-2009	05-NOV-2009	Y
16144	5	28.2218594400	-88.5278995000	27				05-NOV-2009	05-NOV-2009	Y
16144	6	28.2219490300	-88.5271297500	27				05-NOV-2009	05-NOV-2009	Y
16144	7	28.2220284800	-88.5263586100	27				05-NOV-2009	05-NOV-2009	Y
16144	8	28.2221210500	-88.5255893600	27				05-NOV-2009	05-NOV-2009	Y
16144	9	28.2222347600	-88.5248237100	27				05-NOV-2009	05-NOV-2009	Y
16144	10	28.2223538700	-88.5240590900	27				05-NOV-2009	05-NOV-2009	Y
16144	11	28.2224678800	-88.5232935300	27				05-NOV-2009	05-NOV-2009	Y
16144	12	28.2225755400	-88.5225267300	27				05-NOV-2009	05-NOV-2009	Y
16144	13	28.2226759700	-88.5217587100	27				05-NOV-2009	05-NOV-2009	Y
16144	14	28.2227631900	-88.5209886000	27				05-NOV-2009	05-NOV-2009	Y
16144	15	28.2228484200	-88.5202182800	27				05-NOV-2009	05-NOV-2009	Y
16144	16	28.2229444800	-88.5194495000	27				05-NOV-2009	05-NOV-2009	Y
16144	17	28.2230353600	-88.5186800000	27				05-NOV-2009	05-NOV-2009	Y
16144	18	28.2231200900	-88.5179095500	27				05-NOV-2009	05-NOV-2009	Y
16144	19	28.2232142600	-88.5171405200	27				05-NOV-2009	05-NOV-2009	Y
16144	20	28.2233057700	-88.5163712100	27				05-NOV-2009	05-NOV-2009	Y
16144	21	28.2234055100	-88.5156031400	27				05-NOV-2009	05-NOV-2009	Y
16144	22	28.2235112500	-88.5148364200	27				05-NOV-2009	05-NOV-2009	Y
16144	23	28.2236204300	-88.5140699000	27				05-NOV-2009	05-NOV-2009	Y
16144	24	28.2237297300	-88.5133066400	27				05-NOV-2009	05-NOV-2009	Y

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16144	25	28.2238408700	-88.5125404600	27				05-NOV-2009	05-NOV-2009	Y
16144	26	28.2239394900	-88.5117721100	27				05-NOV-2009	05-NOV-2009	Y
16144	27	28.2240310200	-88.5110026600	27				05-NOV-2009	05-NOV-2009	Y
16144	28	28.2241217500	-88.5102331100	27				05-NOV-2009	05-NOV-2009	Y
16144	29	28.2242239000	-88.5094653700	27				05-NOV-2009	05-NOV-2009	Y
16144	30	28.2243349900	-88.5086992100	27				05-NOV-2009	05-NOV-2009	Y
16144	31	28.2244105700	-88.5081525000	27				05-NOV-2009	05-NOV-2009	Y
16144	32	28.2244413500	-88.5079330700	27				05-NOV-2009	05-NOV-2009	Y
16144	33	28.2245468700	-88.5071659000	27				05-NOV-2009	05-NOV-2009	Y
16144	34	28.2246467500	-88.5063977400	27				05-NOV-2009	05-NOV-2009	Y
16144	35	28.2247317700	-88.5057017700	27				05-NOV-2009	05-NOV-2009	Y
16144	36	28.2247411600	-88.5056288500	27				05-NOV-2009	05-NOV-2009	Y
16144	37	28.2248394300	-88.5049185300	27				05-NOV-2009	05-NOV-2009	Y
16144	38	28.2251011900	-88.5046909800	27				05-NOV-2009	05-NOV-2009	Y
16144	39	28.2254432600	-88.5046602700	27				05-NOV-2009	05-NOV-2009	Y
16144	40	28.2257831300	-88.5046142300	27				05-NOV-2009	05-NOV-2009	Y
16144	41	28.2260479200	-88.5043785100	27				05-NOV-2009	05-NOV-2009	Y
16144	42	28.2261622000	-88.5040187800	27				05-NOV-2009	05-NOV-2009	Y
16144	43	28.2261304100	-88.5037294900	27				05-NOV-2009	05-NOV-2009	Y
16144	44	28.2260998100	-88.5036407300	27				05-NOV-2009	05-NOV-2009	Y
16144	45	28.2258793700	-88.5033481700	27				05-NOV-2009	05-NOV-2009	Y
16144	46	28.2255686600	-88.5031856100	27				05-NOV-2009	05-NOV-2009	Y
16144	47	28.2252538300	-88.5030335800	27				05-NOV-2009	05-NOV-2009	Y
16144	48	28.2251435200	-88.5026854800	27				05-NOV-2009	05-NOV-2009	Y
16144	49	28.2252264000	-88.5023104300	27				05-NOV-2009	05-NOV-2009	Y
16144	50	28.2253505700	-88.5019632900	27				05-NOV-2009	05-NOV-2009	Y
16144	51	28.2251720300	-88.5016325400	27				05-NOV-2009	05-NOV-2009	Y
16144	52	28.2250387000	-88.5014109600	27				05-NOV-2009	05-NOV-2009	Y
16149	1	27.5971460800	-90.2948824600	27				13-FEB-2009	13-FEB-2009	Y
16149	2	27.5972383100	-90.2951150500	27				13-FEB-2009	13-FEB-2009	Y
16149	3	27.5981138700	-90.2946048700	27				13-FEB-2009	13-FEB-2009	Y
16149	4	27.5994082100	-90.2940455100	27				13-FEB-2009	13-FEB-2009	Y
16149	5	27.6006848200	-90.2934731000	27				13-FEB-2009	13-FEB-2009	Y
16149	6	27.6019462400	-90.2928391300	27				13-FEB-2009	13-FEB-2009	Y
16149	7	27.6031641700	-90.2921868400	27				13-FEB-2009	13-FEB-2009	Y
16149	8	27.6044295400	-90.2915189400	27				13-FEB-2009	13-FEB-2009	Y
16149	9	27.6056768500	-90.2909013600	27				13-FEB-2009	13-FEB-2009	Y
16149	10	27.6068268400	-90.2902814700	27				13-FEB-2009	13-FEB-2009	Y
16149	11	27.6080530600	-90.2897246900	27				13-FEB-2009	13-FEB-2009	Y

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16149	12	27.6086648500	-90.2893952300	27				13-FEB-2009	13-FEB-2009	Y
16149	13	27.6095331100	-90.2889799800	27				13-FEB-2009	13-FEB-2009	Y
16149	14	27.6106756800	-90.2884054200	27				13-FEB-2009	13-FEB-2009	Y
16149	15	27.6115690200	-90.2880454800	27				13-FEB-2009	13-FEB-2009	Y
16149	16	27.6127398900	-90.2874359900	27				13-FEB-2009	13-FEB-2009	Y
16149	17	27.6137986300	-90.2868845700	27				13-FEB-2009	13-FEB-2009	Y
16149	18	27.6150195600	-90.2862606700	27				13-FEB-2009	13-FEB-2009	Y
16149	19	27.6162147200	-90.2857044200	27				13-FEB-2009	13-FEB-2009	Y
16149	20	27.6174310500	-90.2851325600	27				13-FEB-2009	13-FEB-2009	Y
16149	21	27.6186450900	-90.2845789600	27				13-FEB-2009	13-FEB-2009	Y
16149	22	27.6204457000	-90.2835816700	27				13-FEB-2009	13-FEB-2009	Y
16149	23	27.6216443700	-90.2829807800	27				13-FEB-2009	13-FEB-2009	Y
16149	24	27.6229385800	-90.2823492000	27				13-FEB-2009	13-FEB-2009	Y
16149	25	27.6235288000	-90.2819530600	27				13-FEB-2009	13-FEB-2009	Y
16149	26	27.6241549700	-90.2815612500	27				13-FEB-2009	13-FEB-2009	Y
16149	27	27.6247823500	-90.2812639900	27				13-FEB-2009	13-FEB-2009	Y
16149	28	27.6254510600	-90.2810712300	27				13-FEB-2009	13-FEB-2009	Y
16149	29	27.6260995600	-90.2809194800	27				13-FEB-2009	13-FEB-2009	Y
16149	30	27.6266656600	-90.2807265400	27				13-FEB-2009	13-FEB-2009	Y
16149	31	27.6272997100	-90.2804595800	27				13-FEB-2009	13-FEB-2009	Y
16149	32	27.6279580900	-90.2801833700	27				13-FEB-2009	13-FEB-2009	Y
16149	33	27.6286066900	-90.2799513000	27				13-FEB-2009	13-FEB-2009	Y
16149	34	27.6290893000	-90.2797445200	27				13-FEB-2009	13-FEB-2009	Y
16149	35	27.6297608100	-90.2795533400	27				13-FEB-2009	13-FEB-2009	Y
16149	36	27.6304485100	-90.2794189700	27				13-FEB-2009	13-FEB-2009	Y
16149	37	27.6311175900	-90.2793855600	27				13-FEB-2009	13-FEB-2009	Y
16149	38	27.6317989400	-90.2793831800	27				13-FEB-2009	13-FEB-2009	Y
16149	39	27.6324916300	-90.2792820600	27				13-FEB-2009	13-FEB-2009	Y
16149	40	27.6332215300	-90.2791598800	27				13-FEB-2009	13-FEB-2009	Y
16149	41	27.6339290400	-90.2790937100	27				13-FEB-2009	13-FEB-2009	Y
16149	42	27.6347740800	-90.2790145100	27				13-FEB-2009	13-FEB-2009	Y
16149	43	27.6354675300	-90.2789845600	27				13-FEB-2009	13-FEB-2009	Y
16149	44	27.6361384600	-90.2790202600	27				13-FEB-2009	13-FEB-2009	Y
16149	45	27.6368327300	-90.2791001200	27				13-FEB-2009	13-FEB-2009	Y
16149	46	27.6376011100	-90.2791476700	27				13-FEB-2009	13-FEB-2009	Y
16149	47	27.6383386400	-90.2792715400	27				13-FEB-2009	13-FEB-2009	Y
16149	48	27.6390100100	-90.2793857800	27				13-FEB-2009	13-FEB-2009	Y
16149	49	27.6396912000	-90.2794787800	27				13-FEB-2009	13-FEB-2009	Y
16149	50	27.6403691900	-90.2795841500	27				13-FEB-2009	13-FEB-2009	Y

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16149	51	27.6410753400	-90.2796975000	27				13-FEB-2009	13-FEB-2009	Y
16149	52	27.6417575400	-90.2798829300	27				13-FEB-2009	13-FEB-2009	Y
16149	53	27.6420842300	-90.2799862200	27				13-FEB-2009	13-FEB-2009	Y
16149	54	27.6427725600	-90.2801937300	27				13-FEB-2009	13-FEB-2009	Y
16149	55	27.6434599100	-90.2803918200	27				13-FEB-2009	13-FEB-2009	Y
16149	56	27.6441516000	-90.2806435600	27				13-FEB-2009	13-FEB-2009	Y
16149	57	27.6455540500	-90.2811791000	27				13-FEB-2009	13-FEB-2009	Y
16149	58	27.6468597500	-90.2816524100	27				13-FEB-2009	13-FEB-2009	Y
16149	59	27.6481580500	-90.2821191200	27				13-FEB-2009	13-FEB-2009	Y
16149	60	27.6494844300	-90.2825763800	27				13-FEB-2009	13-FEB-2009	Y
16149	61	27.6507958000	-90.2830598600	27				13-FEB-2009	13-FEB-2009	Y
16149	62	27.6519705000	-90.2836002300	27				13-FEB-2009	13-FEB-2009	Y
16149	63	27.6519835000	-90.2836044700	27				13-FEB-2009	13-FEB-2009	Y
16149	64	27.6523125800	-90.2837116500	27				13-FEB-2009	13-FEB-2009	Y
16149	65	27.6526432100	-90.2838193700	27				13-FEB-2009	13-FEB-2009	Y
16149	66	27.6528920500	-90.2839004200	27				13-FEB-2009	13-FEB-2009	Y
16149	67	27.6543171600	-90.2843646300	27				13-FEB-2009	13-FEB-2009	Y
16149	68	27.6555593400	-90.2849877500	27				13-FEB-2009	13-FEB-2009	Y
16149	69	27.6571314000	-90.2853172600	27				13-FEB-2009	13-FEB-2009	Y
16149	70	27.6576657900	-90.2856067600	27				13-FEB-2009	13-FEB-2009	Y
16149	71	27.6583240500	-90.2858550600	27				13-FEB-2009	13-FEB-2009	Y
16149	72	27.6589945500	-90.2860580100	27				13-FEB-2009	13-FEB-2009	Y
16149	73	27.6596804100	-90.2862254300	27				13-FEB-2009	13-FEB-2009	Y
16149	74	27.6604047500	-90.2864156300	27				13-FEB-2009	13-FEB-2009	Y
16149	75	27.6611127400	-90.2866529500	27				13-FEB-2009	13-FEB-2009	Y
16149	76	27.6617774600	-90.2869209300	27				13-FEB-2009	13-FEB-2009	Y
16149	77	27.6622986700	-90.2870936700	27				13-FEB-2009	13-FEB-2009	Y
16149	78	27.6632653000	-90.2872089500	27				13-FEB-2009	13-FEB-2009	Y
16149	79	27.6640293800	-90.2872044000	27				13-FEB-2009	13-FEB-2009	Y
16149	80	27.6647634500	-90.2872203300	27				13-FEB-2009	13-FEB-2009	Y
16149	81	27.6654743200	-90.2873014100	27				13-FEB-2009	13-FEB-2009	Y
16149	82	27.6662960600	-90.2874183000	27				13-FEB-2009	13-FEB-2009	Y
16149	83	27.6670068100	-90.2874359800	27				13-FEB-2009	13-FEB-2009	Y
16149	84	27.6677184400	-90.2873394800	27				13-FEB-2009	13-FEB-2009	Y
16149	85	27.6682313500	-90.2872783200	27				13-FEB-2009	13-FEB-2009	Y
16149	86	27.6689300300	-90.2872704800	27				13-FEB-2009	13-FEB-2009	Y
16149	87	27.6696329200	-90.2872953900	27				13-FEB-2009	13-FEB-2009	Y
16149	88	27.6703474900	-90.2872061000	27				13-FEB-2009	13-FEB-2009	Y
16149	89	27.6716591800	-90.2869249300	27				13-FEB-2009	13-FEB-2009	Y

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16149	90	27.6729467100	-90.2865673100	27				13-FEB-2009	13-FEB-2009	Y
16149	91	27.6743256800	-90.2863548700	27				13-FEB-2009	13-FEB-2009	Y
16149	92	27.6756129600	-90.2859498300	27				13-FEB-2009	13-FEB-2009	Y
16149	93	27.6769794400	-90.2856216400	27				13-FEB-2009	13-FEB-2009	Y
16149	94	27.6782519500	-90.2852813100	27				13-FEB-2009	13-FEB-2009	Y
16149	95	27.6800349000	-90.2848724700	27				13-FEB-2009	13-FEB-2009	Y
16149	96	27.6813593700	-90.2845578600	27				13-FEB-2009	13-FEB-2009	Y
16149	97	27.6835151500	-90.2839515800	27				13-FEB-2009	13-FEB-2009	Y
16149	98	27.6853878500	-90.2835300200	27				13-FEB-2009	13-FEB-2009	Y
16149	99	27.6867602300	-90.2832624400	27				13-FEB-2009	13-FEB-2009	Y
16149	100	27.6879840400	-90.2828970500	27				13-FEB-2009	13-FEB-2009	Y
16149	101	27.6888338500	-90.2826690600	27				13-FEB-2009	13-FEB-2009	Y
16149	102	27.6906858400	-90.2822903500	27				13-FEB-2009	13-FEB-2009	Y
16149	103	27.6928065900	-90.2816804600	27				13-FEB-2009	13-FEB-2009	Y
16149	104	27.6934968900	-90.2815457800	27				13-FEB-2009	13-FEB-2009	Y
16149	105	27.6948741400	-90.2812770600	27				13-FEB-2009	13-FEB-2009	Y
16149	106	27.6962367200	-90.2808681700	27				13-FEB-2009	13-FEB-2009	Y
16149	107	27.6976226300	-90.2806595900	27				13-FEB-2009	13-FEB-2009	Y
16149	108	27.6982756400	-90.2805448800	27				13-FEB-2009	13-FEB-2009	Y
16149	109	27.6983908600	-90.2803501000	27				13-FEB-2009	13-FEB-2009	Y
16150	1	27.6915712000	-90.2751978800	27				13-FEB-2009	13-FEB-2009	Y
16150	2	27.6922868800	-90.2719815900	27				13-FEB-2009	13-FEB-2009	Y
16150	3	27.6926045800	-90.2705296700	27				13-FEB-2009	13-FEB-2009	Y
16150	4	27.6929326400	-90.2689455600	27				13-FEB-2009	13-FEB-2009	Y
16150	5	27.6932756400	-90.2674327500	27				13-FEB-2009	13-FEB-2009	Y
16150	6	27.6935952400	-90.2659467100	27				13-FEB-2009	13-FEB-2009	Y
16150	7	27.6937355700	-90.2644242900	27				13-FEB-2009	13-FEB-2009	Y
16150	8	27.6935182500	-90.2636098300	27				13-FEB-2009	13-FEB-2009	Y
16150	9	27.6931579400	-90.2629573300	27				13-FEB-2009	13-FEB-2009	Y
16150	10	27.6926574200	-90.2624096600	27				13-FEB-2009	13-FEB-2009	Y
16150	11	27.6920687300	-90.2620128400	27				13-FEB-2009	13-FEB-2009	Y
16150	12	27.6912436800	-90.2618193000	27				13-FEB-2009	13-FEB-2009	Y
16150	13	27.6905454800	-90.2618189000	27				13-FEB-2009	13-FEB-2009	Y
16150	14	27.6898892300	-90.2620468000	27				13-FEB-2009	13-FEB-2009	Y
16150	15	27.6891588500	-90.2624146600	27				13-FEB-2009	13-FEB-2009	Y
16150	16	27.6878267100	-90.2631678500	27				13-FEB-2009	13-FEB-2009	Y
16150	17	27.6871784600	-90.2634001600	27				13-FEB-2009	13-FEB-2009	Y
16150	18	27.6864551100	-90.2632804400	27				13-FEB-2009	13-FEB-2009	Y
16150	19	27.6857809300	-90.2630707400	27				13-FEB-2009	13-FEB-2009	Y

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16150	20	27.6844488400	-90.2627158100	27				13-FEB-2009	13-FEB-2009	Y
16150	21	27.6837726000	-90.2625362300	27				13-FEB-2009	13-FEB-2009	Y
16150	22	27.6830885500	-90.2624754600	27				13-FEB-2009	13-FEB-2009	Y
16150	23	27.6824963600	-90.2628653800	27				13-FEB-2009	13-FEB-2009	Y
16150	24	27.6821201700	-90.2634974300	27				13-FEB-2009	13-FEB-2009	Y
16150	25	27.6819806600	-90.2642622000	27				13-FEB-2009	13-FEB-2009	Y
16150	26	27.6818206500	-90.2657801200	27				13-FEB-2009	13-FEB-2009	Y
16150	27	27.6816528200	-90.2673019700	27				13-FEB-2009	13-FEB-2009	Y
16150	28	27.6814838200	-90.2688801900	27				13-FEB-2009	13-FEB-2009	Y
16150	29	27.6812383500	-90.2695991300	27				13-FEB-2009	13-FEB-2009	Y
16150	30	27.6807604000	-90.2701499400	27				13-FEB-2009	13-FEB-2009	Y
16150	31	27.6800921100	-90.2702991400	27				13-FEB-2009	13-FEB-2009	Y
16150	32	27.6793042000	-90.2702109100	27				13-FEB-2009	13-FEB-2009	Y
16150	33	27.6778395000	-90.2699148100	27				13-FEB-2009	13-FEB-2009	Y
16150	34	27.6765304600	-90.2696919900	27				13-FEB-2009	13-FEB-2009	Y
16150	35	27.6758547400	-90.2698231200	27				13-FEB-2009	13-FEB-2009	Y
16150	36	27.6755045900	-90.2699349600	27				13-FEB-2009	13-FEB-2009	Y
16150	37	27.6738456400	-90.2707201400	27				13-FEB-2009	13-FEB-2009	Y
16150	38	27.6722102100	-90.2716042200	27				13-FEB-2009	13-FEB-2009	Y
16150	39	27.6705916700	-90.2724815900	27				13-FEB-2009	13-FEB-2009	Y
16150	40	27.6693703000	-90.2731532700	27				13-FEB-2009	13-FEB-2009	Y
16150	41	27.6689633100	-90.2733771100	27				13-FEB-2009	13-FEB-2009	Y
16150	42	27.6673416300	-90.2742564500	27				13-FEB-2009	13-FEB-2009	Y
16150	43	27.6657028700	-90.2751343500	27				13-FEB-2009	13-FEB-2009	Y
16150	44	27.6649591700	-90.2753960800	27				13-FEB-2009	13-FEB-2009	Y
16150	45	27.6642853200	-90.2754634900	27				13-FEB-2009	13-FEB-2009	Y
16150	46	27.6639421400	-90.2754592800	27				13-FEB-2009	13-FEB-2009	Y
16150	47	27.6621301700	-90.2754952800	27				13-FEB-2009	13-FEB-2009	Y
16150	48	27.6603302600	-90.2754705100	27				13-FEB-2009	13-FEB-2009	Y
16150	49	27.6585139600	-90.2754436500	27				13-FEB-2009	13-FEB-2009	Y
16150	50	27.6567218100	-90.2754485100	27				13-FEB-2009	13-FEB-2009	Y
16150	51	27.6549226600	-90.2753873400	27				13-FEB-2009	13-FEB-2009	Y
16150	52	27.6531363000	-90.2753552200	27				13-FEB-2009	13-FEB-2009	Y
16150	53	27.6513361400	-90.2753377700	27				13-FEB-2009	13-FEB-2009	Y
16150	54	27.6495281900	-90.2752918500	27				13-FEB-2009	13-FEB-2009	Y
16150	55	27.6477363800	-90.2752526300	27				13-FEB-2009	13-FEB-2009	Y
16150	56	27.6459354500	-90.2752060700	27				13-FEB-2009	13-FEB-2009	Y
16150	57	27.6441365800	-90.2751869400	27				13-FEB-2009	13-FEB-2009	Y
16150	58	27.6423134000	-90.2751569600	27				13-FEB-2009	13-FEB-2009	Y

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16150	59	27.6405150900	-90.2751327800	27				13-FEB-2009	13-FEB-2009	Y
16150	60	27.6386968400	-90.2751421600	27				13-FEB-2009	13-FEB-2009	Y
16150	61	27.6369054000	-90.2752909000	27				13-FEB-2009	13-FEB-2009	Y
16150	62	27.6361990600	-90.2753999600	27				13-FEB-2009	13-FEB-2009	Y
16150	63	27.6355399300	-90.2755199100	27				13-FEB-2009	13-FEB-2009	Y
16150	64	27.6351306700	-90.2755880400	27				13-FEB-2009	13-FEB-2009	Y
16150	65	27.6344654700	-90.2757485900	27				13-FEB-2009	13-FEB-2009	Y
16150	66	27.6337977900	-90.2758994500	27				13-FEB-2009	13-FEB-2009	Y
16150	67	27.6333689500	-90.2759941500	27				13-FEB-2009	13-FEB-2009	Y
16150	68	27.6326106100	-90.2762043300	27				13-FEB-2009	13-FEB-2009	Y
16150	69	27.6316176800	-90.2765184700	27				13-FEB-2009	13-FEB-2009	Y
16150	70	27.6309087500	-90.2767905000	27				13-FEB-2009	13-FEB-2009	Y
16150	71	27.6299307800	-90.2772097700	27				13-FEB-2009	13-FEB-2009	Y
16150	72	27.6292387300	-90.2775117500	27				13-FEB-2009	13-FEB-2009	Y
16150	73	27.6282700700	-90.2779847600	27				13-FEB-2009	13-FEB-2009	Y
16150	74	27.6266355500	-90.2788408700	27				13-FEB-2009	13-FEB-2009	Y
16150	75	27.6250047800	-90.2797057200	27				13-FEB-2009	13-FEB-2009	Y
16150	76	27.6233769600	-90.2805828200	27				13-FEB-2009	13-FEB-2009	Y
16150	77	27.6217432600	-90.2814533400	27				13-FEB-2009	13-FEB-2009	Y
16150	78	27.6201115000	-90.2823359100	27				13-FEB-2009	13-FEB-2009	Y
16150	79	27.6184885000	-90.2832254900	27				13-FEB-2009	13-FEB-2009	Y
16150	80	27.6168691700	-90.2840995900	27				13-FEB-2009	13-FEB-2009	Y
16150	81	27.6152444000	-90.2849792500	27				13-FEB-2009	13-FEB-2009	Y
16150	82	27.6136149700	-90.2858619900	27				13-FEB-2009	13-FEB-2009	Y
16150	83	27.6119711400	-90.2867555600	27				13-FEB-2009	13-FEB-2009	Y
16150	84	27.6117827600	-90.2868088800	27				13-FEB-2009	13-FEB-2009	Y
16150	85	27.6115911200	-90.2866951000	27				13-FEB-2009	13-FEB-2009	Y
16150	86	27.6114761800	-90.2864990700	27				13-FEB-2009	13-FEB-2009	Y
16150	87	27.6113998200	-90.2863618900	27				13-FEB-2009	13-FEB-2009	Y
16150	88	27.6111757500	-90.2863520100	27				13-FEB-2009	13-FEB-2009	Y
16150	89	27.6109985700	-90.2865084100	27				13-FEB-2009	13-FEB-2009	Y
16150	90	27.6110037500	-90.2867278900	27				13-FEB-2009	13-FEB-2009	Y
16150	91	27.6111087900	-90.2869804000	27				13-FEB-2009	13-FEB-2009	Y
16150	92	27.6110813000	-90.2872494300	27				13-FEB-2009	13-FEB-2009	Y
16150	93	27.6095903900	-90.2880373800	27				13-FEB-2009	13-FEB-2009	Y
16150	94	27.6086298200	-90.2884854300	27				13-FEB-2009	13-FEB-2009	Y
16150	95	27.6079445300	-90.2888645600	27				13-FEB-2009	13-FEB-2009	Y
16150	96	27.6072171800	-90.2892610700	27				13-FEB-2009	13-FEB-2009	Y
16150	97	27.6063098600	-90.2897450200	27				13-FEB-2009	13-FEB-2009	Y

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16150	98	27.6056273200	-90.2900976100	27				13-FEB-2009	13-FEB-2009	Y
16150	99	27.6050346300	-90.2903366700	27				13-FEB-2009	13-FEB-2009	Y
16150	100	27.6046175900	-90.2903763200	27				13-FEB-2009	13-FEB-2009	Y
16150	101	27.6039809800	-90.2907966000	27				13-FEB-2009	13-FEB-2009	Y
16150	102	27.6035183800	-90.2913560400	27				13-FEB-2009	13-FEB-2009	Y
16150	103	27.6032558400	-90.2916338500	27				13-FEB-2009	13-FEB-2009	Y
16150	104	27.6024277300	-90.2919088100	27				13-FEB-2009	13-FEB-2009	Y
16150	105	27.6019755700	-90.2919580900	27				13-FEB-2009	13-FEB-2009	Y
16150	106	27.6015239300	-90.2920143900	27				13-FEB-2009	13-FEB-2009	Y
16150	107	27.6011304600	-90.2922368000	27				13-FEB-2009	13-FEB-2009	Y
16150	108	27.6008155200	-90.2925891100	27				13-FEB-2009	13-FEB-2009	Y
16150	109	27.6004940400	-90.2929450300	27				13-FEB-2009	13-FEB-2009	Y
16150	110	27.6001712000	-90.2932984900	27				13-FEB-2009	13-FEB-2009	Y
16150	111	27.5996829700	-90.2933196900	27				13-FEB-2009	13-FEB-2009	Y
16150	112	27.5992497600	-90.2934315200	27				13-FEB-2009	13-FEB-2009	Y
16150	113	27.5988399200	-90.2936638300	27				13-FEB-2009	13-FEB-2009	Y
16150	114	27.5984518800	-90.2939239400	27				13-FEB-2009	13-FEB-2009	Y
16150	115	27.5980602000	-90.2941502100	27				13-FEB-2009	13-FEB-2009	Y
16150	116	27.5968526400	-90.2948776600	27				13-FEB-2009	13-FEB-2009	Y
16150	117	27.5968363200	-90.2948924800	27				13-FEB-2009	13-FEB-2009	Y
16153	1	29.2440180600	-91.8994217600	27	72	1819454.0000	210401.0000	25-JUL-2008	25-JUL-2008	Y
16153	2	29.2438038700	-91.8987150800	27	72	1819679.0000	210322.0000	25-JUL-2008	25-JUL-2008	Y
16153	3	29.2432487400	-91.8973543200	27	72	1820112.0000	210118.0000	25-JUL-2008	25-JUL-2008	Y
16153	4	29.2432026000	-91.8965764700	27	72	1820360.0000	210100.0000	25-JUL-2008	25-JUL-2008	Y
16156	1	27.3542102200	-94.4730562300	27				08-MAY-2009	08-MAY-2009	Y
16156	2	27.3542921400	-94.4729071400	27				08-MAY-2009	08-MAY-2009	Y
16157	1	27.3543380300	-94.4730476600	27				08-MAY-2009	08-MAY-2009	Y
16157	2	27.3543058700	-94.4729068900	27				08-MAY-2009	08-MAY-2009	Y
16168	1	28.8901703100	-87.9426075900	27				26-AUG-2009	26-AUG-2009	Y
16168	2	28.8901776900	-87.9426021900	27				26-AUG-2009	26-AUG-2009	Y
16168	3	28.8902224200	-87.9425716100	27				26-AUG-2009	26-AUG-2009	Y
16168	4	28.8906591800	-87.9422838300	27				26-AUG-2009	26-AUG-2009	Y
16168	5	28.8910697600	-87.9419678600	27				26-AUG-2009	26-AUG-2009	Y
16168	6	28.8915335000	-87.9415744400	27				26-AUG-2009	26-AUG-2009	Y
16168	7	28.8919140100	-87.9412117700	27				26-AUG-2009	26-AUG-2009	Y
16168	8	28.8923197200	-87.9407418700	27				26-AUG-2009	26-AUG-2009	Y
16168	9	28.8926511000	-87.9403221100	27				26-AUG-2009	26-AUG-2009	Y
16168	10	28.8929756000	-87.9398941000	27				26-AUG-2009	26-AUG-2009	Y
16168	11	28.8932664200	-87.9394354700	27				26-AUG-2009	26-AUG-2009	Y

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16168	12	28.8935562100	-87.9388643500	27				26-AUG-2009	26-AUG-2009	Y
16168	13	28.8937839200	-87.9383631600	27				26-AUG-2009	26-AUG-2009	Y
16168	14	28.8939904900	-87.9378507200	27				26-AUG-2009	26-AUG-2009	Y
16168	15	28.8941769900	-87.9373284000	27				26-AUG-2009	26-AUG-2009	Y
16168	16	28.8943415200	-87.9367961600	27				26-AUG-2009	26-AUG-2009	Y
16168	17	28.8944596600	-87.9362482400	27				26-AUG-2009	26-AUG-2009	Y
16168	18	28.8945570600	-87.9356957400	27				26-AUG-2009	26-AUG-2009	Y
16168	19	28.8946423000	-87.9351402700	27				26-AUG-2009	26-AUG-2009	Y
16168	20	28.8946912300	-87.9345788600	27				26-AUG-2009	26-AUG-2009	Y
16168	21	28.8947099700	-87.9340149200	27				26-AUG-2009	26-AUG-2009	Y
16168	22	28.8946881800	-87.9334513100	27				26-AUG-2009	26-AUG-2009	Y
16168	23	28.8946430100	-87.9328901500	27				26-AUG-2009	26-AUG-2009	Y
16168	24	28.8945763400	-87.9323319500	27				26-AUG-2009	26-AUG-2009	Y
16168	25	28.8944882900	-87.9317772200	27				26-AUG-2009	26-AUG-2009	Y
16168	26	28.8943651900	-87.9312309900	27				26-AUG-2009	26-AUG-2009	Y
16168	27	28.8942179300	-87.9306924600	27				26-AUG-2009	26-AUG-2009	Y
16168	28	28.8940560700	-87.9301611700	27				26-AUG-2009	26-AUG-2009	Y
16168	29	28.8939025900	-87.9296298700	27				26-AUG-2009	26-AUG-2009	Y
16168	30	28.8938650800	-87.9290694100	27				26-AUG-2009	26-AUG-2009	Y
16168	31	28.8939217900	-87.9285102800	27				26-AUG-2009	26-AUG-2009	Y
16168	32	28.8940181500	-87.9279569100	27				26-AUG-2009	26-AUG-2009	Y
16168	33	28.8941106300	-87.9274028300	27				26-AUG-2009	26-AUG-2009	Y
16168	34	28.8941857700	-87.9268454900	27				26-AUG-2009	26-AUG-2009	Y
16168	35	28.8942573000	-87.9262861500	27				26-AUG-2009	26-AUG-2009	Y
16168	36	28.8942501200	-87.9257170100	27				26-AUG-2009	26-AUG-2009	Y
16168	37	28.8940876200	-87.9251792600	27				26-AUG-2009	26-AUG-2009	Y
16168	38	28.8938699600	-87.9246771800	27				26-AUG-2009	26-AUG-2009	Y
16168	39	28.8935673500	-87.9241197800	27				26-AUG-2009	26-AUG-2009	Y
16168	40	28.8932099700	-87.9237278800	27				26-AUG-2009	26-AUG-2009	Y
16168	41	28.8927851600	-87.9234385700	27				26-AUG-2009	26-AUG-2009	Y
16168	42	28.8923280700	-87.9232322800	27				26-AUG-2009	26-AUG-2009	Y
16168	43	28.8918499600	-87.9231084300	27				26-AUG-2009	26-AUG-2009	Y
16168	44	28.8913598300	-87.9230761500	27				26-AUG-2009	26-AUG-2009	Y
16168	45	28.8908708200	-87.9231411200	27				26-AUG-2009	26-AUG-2009	Y
16168	46	28.8904010600	-87.9233119200	27				26-AUG-2009	26-AUG-2009	Y
16168	47	28.8899467600	-87.9235385200	27				26-AUG-2009	26-AUG-2009	Y
16168	48	28.8895004100	-87.9237852900	27				26-AUG-2009	26-AUG-2009	Y
16168	49	28.8890481500	-87.9240156800	27				26-AUG-2009	26-AUG-2009	Y
16168	50	28.8885757100	-87.9241354400	27				26-AUG-2009	26-AUG-2009	Y

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16168	51	28.8881078800	-87.9242099100	27				26-AUG-2009	26-AUG-2009	Y
16168	52	28.8875579900	-87.9242097900	27				26-AUG-2009	26-AUG-2009	Y
16168	53	28.8873983500	-87.9241854900	27				26-AUG-2009	26-AUG-2009	Y
16168	54	28.8873338400	-87.9241813300	27				26-AUG-2009	26-AUG-2009	Y
16168	55	28.8873102900	-87.9241802500	27				26-AUG-2009	26-AUG-2009	Y
16168	56	28.8873043000	-87.9241801000	27				26-AUG-2009	26-AUG-2009	Y
16168	57	28.8872920300	-87.9241792400	27				26-AUG-2009	26-AUG-2009	Y
16168	58	28.8872806200	-87.9241782600	27				26-AUG-2009	26-AUG-2009	Y
16168	59	28.8872009000	-87.9241742400	27				26-AUG-2009	26-AUG-2009	Y
16168	60	28.8871887200	-87.9241732300	27				26-AUG-2009	26-AUG-2009	Y
16168	61	28.8871767800	-87.9241723100	27				26-AUG-2009	26-AUG-2009	Y
16168	62	28.8870297100	-87.9241601000	27				26-AUG-2009	26-AUG-2009	Y
16168	63	28.8869194300	-87.9241511200	27				26-AUG-2009	26-AUG-2009	Y
16168	64	28.8864085300	-87.9240778000	27				26-AUG-2009	26-AUG-2009	Y
16168	65	28.8861715700	-87.9240512300	27				26-AUG-2009	26-AUG-2009	Y
16168	66	28.8860877000	-87.9240333600	27				26-AUG-2009	26-AUG-2009	Y
16168	67	28.8860798800	-87.9240316000	27				26-AUG-2009	26-AUG-2009	Y
16180	1	27.8221320000	-93.1931922400	27				05-MAR-2013	05-MAR-2013	Y
16180	2	27.8221586900	-93.1931087000	27				05-MAR-2013	05-MAR-2013	Y
16180	3	27.8224381300	-93.1914703800	27				05-MAR-2013	05-MAR-2013	Y
16180	4	27.8227013700	-93.1901462300	27				05-MAR-2013	05-MAR-2013	Y
16180	5	27.8228929100	-93.1889333700	27				05-MAR-2013	05-MAR-2013	Y
16180	6	27.8232223200	-93.1874917100	27				05-MAR-2013	05-MAR-2013	Y
16180	7	27.8235019600	-93.1862263800	27				05-MAR-2013	05-MAR-2013	Y
16180	8	27.8237624800	-93.1848372000	27				05-MAR-2013	05-MAR-2013	Y
16180	9	27.8240724000	-93.1835409500	27				05-MAR-2013	05-MAR-2013	Y
16180	10	27.8243686300	-93.1821889600	27				05-MAR-2013	05-MAR-2013	Y
16180	11	27.8246620100	-93.1808957600	27				05-MAR-2013	05-MAR-2013	Y
16180	12	27.8249499600	-93.1795313700	27				05-MAR-2013	05-MAR-2013	Y
16180	13	27.8252516000	-93.1782165100	27				05-MAR-2013	05-MAR-2013	Y
16180	14	27.8256691000	-93.1766635100	27				05-MAR-2013	05-MAR-2013	Y
16180	15	27.8257969100	-93.1757011800	27				05-MAR-2013	05-MAR-2013	Y
16180	16	27.8261400700	-93.1741635200	27				05-MAR-2013	05-MAR-2013	Y
16180	17	27.8262378900	-93.1729628200	27				05-MAR-2013	05-MAR-2013	Y
16180	18	27.8267185300	-93.1714810800	27				05-MAR-2013	05-MAR-2013	Y
16180	19	27.8269539000	-93.1702898700	27				05-MAR-2013	05-MAR-2013	Y
16180	20	27.8273052500	-93.1687521900	27				05-MAR-2013	05-MAR-2013	Y
16180	21	27.8275626900	-93.1674929100	27				05-MAR-2013	05-MAR-2013	Y
16180	22	27.8278862800	-93.1661377800	27				05-MAR-2013	05-MAR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16180	23	27.8281795200	-93.1648321200	27				05-MAR-2013	05-MAR-2013	Y
16180	24	27.8284949200	-93.1634026800	27				05-MAR-2013	05-MAR-2013	Y
16180	25	27.8287797800	-93.1621836500	27				05-MAR-2013	05-MAR-2013	Y
16180	26	27.8290731200	-93.1607634500	27				05-MAR-2013	05-MAR-2013	Y
16180	27	27.8293415300	-93.1594762900	27				05-MAR-2013	05-MAR-2013	Y
16180	28	27.8296705500	-93.1581149300	27				05-MAR-2013	05-MAR-2013	Y
16180	29	27.8299417000	-93.1568091900	27				05-MAR-2013	05-MAR-2013	Y
16180	30	27.8302294100	-93.1554570500	27				05-MAR-2013	05-MAR-2013	Y
16180	31	27.8305198400	-93.1541141800	27				05-MAR-2013	05-MAR-2013	Y
16180	32	27.8307965100	-93.1527712900	27				05-MAR-2013	05-MAR-2013	Y
16180	33	27.8310676100	-93.1514624300	27				05-MAR-2013	05-MAR-2013	Y
16180	34	27.8313827900	-93.1501071900	27				05-MAR-2013	05-MAR-2013	Y
16180	35	27.8316896700	-93.1487736100	27				05-MAR-2013	05-MAR-2013	Y
16180	36	27.8320296200	-93.1473843500	27				05-MAR-2013	05-MAR-2013	Y
16180	37	27.8323226400	-93.1461188200	27				05-MAR-2013	05-MAR-2013	Y
16180	38	27.8326625900	-93.1447078700	27				05-MAR-2013	05-MAR-2013	Y
16180	39	27.8329418200	-93.1434485100	27				05-MAR-2013	05-MAR-2013	Y
16180	40	27.8332569400	-93.1420777500	27				05-MAR-2013	05-MAR-2013	Y
16180	41	27.8335334500	-93.1407626500	27				05-MAR-2013	05-MAR-2013	Y
16180	42	27.8338898000	-93.1394012200	27				05-MAR-2013	05-MAR-2013	Y
16180	43	27.8341690300	-93.1381046800	27				05-MAR-2013	05-MAR-2013	Y
16180	44	27.8345034100	-93.1366720100	27				05-MAR-2013	05-MAR-2013	Y
16180	45	27.8347853200	-93.1354157000	27				05-MAR-2013	05-MAR-2013	Y
16180	46	27.8350866600	-93.1339798800	27				05-MAR-2013	05-MAR-2013	Y
16180	47	27.8353520200	-93.1327359100	27				05-MAR-2013	05-MAR-2013	Y
16180	48	27.8356945500	-93.1313558400	27				05-MAR-2013	05-MAR-2013	Y
16180	49	27.8359543900	-93.1301118600	27				05-MAR-2013	05-MAR-2013	Y
16180	50	27.8362666700	-93.1286853100	27				05-MAR-2013	05-MAR-2013	Y
16180	51	27.8365623700	-93.1273175400	27				05-MAR-2013	05-MAR-2013	Y
16180	52	27.8368524100	-93.1261014300	27				05-MAR-2013	05-MAR-2013	Y
16180	53	27.8371756300	-93.1247027200	27				05-MAR-2013	05-MAR-2013	Y
16180	54	27.8374436800	-93.1234370400	27				05-MAR-2013	05-MAR-2013	Y
16180	55	27.8377668200	-93.1221002300	27				05-MAR-2013	05-MAR-2013	Y
16180	56	27.8380597200	-93.1207200400	27				05-MAR-2013	05-MAR-2013	Y
16180	57	27.8383635100	-93.1194420000	27				05-MAR-2013	05-MAR-2013	Y
16180	58	27.8386343200	-93.1181205900	27				05-MAR-2013	05-MAR-2013	Y
16180	59	27.8389189400	-93.1167156000	27				05-MAR-2013	05-MAR-2013	Y
16180	60	27.8391262000	-93.1156603100	27				05-MAR-2013	05-MAR-2013	Y
16180	61	27.8395789000	-93.1133218600	27				05-MAR-2013	05-MAR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16189	1	28.0520778900	-92.7074630000	27				17-JUN-2009	17-JUN-2009	Y
16189	2	28.0521214900	-92.7075181000	27				17-JUN-2009	17-JUN-2009	Y
16189	3	28.0523347900	-92.7077313400	27				17-JUN-2009	17-JUN-2009	Y
16189	4	28.0525316900	-92.7079080900	27				17-JUN-2009	17-JUN-2009	Y
16189	5	28.0526349300	-92.7080006900	27				17-JUN-2009	17-JUN-2009	Y
16189	6	28.0526912800	-92.7080770000	27				17-JUN-2009	17-JUN-2009	Y
16189	7	28.0528160900	-92.7082302900	27				17-JUN-2009	17-JUN-2009	Y
16189	8	28.0529836300	-92.7084114600	27				17-JUN-2009	17-JUN-2009	Y
16189	9	28.0531404600	-92.7085864000	27				17-JUN-2009	17-JUN-2009	Y
16189	10	28.0532863100	-92.7087824000	27				17-JUN-2009	17-JUN-2009	Y
16189	11	28.0534612200	-92.7090303600	27				17-JUN-2009	17-JUN-2009	Y
16189	12	28.0536301500	-92.7092928600	27				17-JUN-2009	17-JUN-2009	Y
16189	13	28.0539959300	-92.7097331800	27				17-JUN-2009	17-JUN-2009	Y
16189	14	28.0543698900	-92.7101469300	27				17-JUN-2009	17-JUN-2009	Y
16189	15	28.0546816300	-92.7104798900	27				17-JUN-2009	17-JUN-2009	Y
16189	16	28.0549938500	-92.7107684500	27				17-JUN-2009	17-JUN-2009	Y
16189	17	28.0552750100	-92.7110121600	27				17-JUN-2009	17-JUN-2009	Y
16189	18	28.0556031000	-92.7112920400	27				17-JUN-2009	17-JUN-2009	Y
16189	19	28.0559385800	-92.7116164400	27				17-JUN-2009	17-JUN-2009	Y
16189	20	28.0562979800	-92.7119145100	27				17-JUN-2009	17-JUN-2009	Y
16189	21	28.0566341500	-92.7121767500	27				17-JUN-2009	17-JUN-2009	Y
16189	22	28.0569388600	-92.7124296400	27				17-JUN-2009	17-JUN-2009	Y
16189	23	28.0573293100	-92.7127725800	27				17-JUN-2009	17-JUN-2009	Y
16189	24	28.0589897900	-92.7142358500	27				17-JUN-2009	17-JUN-2009	Y
16189	25	28.0595031500	-92.7147426500	27				17-JUN-2009	17-JUN-2009	Y
16189	26	28.0596453300	-92.7148780600	27				17-JUN-2009	17-JUN-2009	Y
16189	27	28.0597705400	-92.7149982100	27				17-JUN-2009	17-JUN-2009	Y
16189	28	28.0617234900	-92.7167030200	27				17-JUN-2009	17-JUN-2009	Y
16189	29	28.0630608500	-92.7180027200	27				17-JUN-2009	17-JUN-2009	Y
16189	30	28.0641078800	-92.7189827400	27				17-JUN-2009	17-JUN-2009	Y
16189	31	28.0653156900	-92.7198447500	27				17-JUN-2009	17-JUN-2009	Y
16189	32	28.0662876200	-92.7207717200	27				17-JUN-2009	17-JUN-2009	Y
16189	33	28.0672909900	-92.7219188800	27				17-JUN-2009	17-JUN-2009	Y
16189	34	28.0683866900	-92.7228977200	27				17-JUN-2009	17-JUN-2009	Y
16189	35	28.0686734400	-92.7232034300	27				17-JUN-2009	17-JUN-2009	Y
16189	36	28.0693903900	-92.7238904600	27				17-JUN-2009	17-JUN-2009	Y
16189	37	28.0704434100	-92.7249102000	27				17-JUN-2009	17-JUN-2009	Y
16189	38	28.0715079000	-92.7258479900	27				17-JUN-2009	17-JUN-2009	Y
16189	39	28.0725893600	-92.7268554200	27				17-JUN-2009	17-JUN-2009	Y

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16189	40	28.0736896400	-92.7278706400	27				17-JUN-2009	17-JUN-2009	Y
16189	41	28.0747071900	-92.7288429300	27				17-JUN-2009	17-JUN-2009	Y
16189	42	28.0758626200	-92.7297838700	27				17-JUN-2009	17-JUN-2009	Y
16189	43	28.0769420500	-92.7306641300	27				17-JUN-2009	17-JUN-2009	Y
16189	44	28.0779887300	-92.7317473200	27				17-JUN-2009	17-JUN-2009	Y
16189	45	28.0790645300	-92.7328366000	27				17-JUN-2009	17-JUN-2009	Y
16189	46	28.0801894600	-92.7339176000	27				17-JUN-2009	17-JUN-2009	Y
16189	47	28.0812064500	-92.7349201000	27				17-JUN-2009	17-JUN-2009	Y
16189	48	28.0822515300	-92.7357293700	27				17-JUN-2009	17-JUN-2009	Y
16189	49	28.0833217800	-92.7367503500	27				17-JUN-2009	17-JUN-2009	Y
16189	50	28.0843417200	-92.7378281800	27				17-JUN-2009	17-JUN-2009	Y
16189	51	28.0854155300	-92.7388236500	27				17-JUN-2009	17-JUN-2009	Y
16189	52	28.0858701700	-92.7392627800	27				17-JUN-2009	17-JUN-2009	Y
16189	53	28.0862027300	-92.7395997300	27				17-JUN-2009	17-JUN-2009	Y
16189	54	28.0863383100	-92.7397047700	27				17-JUN-2009	17-JUN-2009	Y
16189	55	28.0865800300	-92.7399480800	27				17-JUN-2009	17-JUN-2009	Y
16189	56	28.0868371100	-92.7402271600	27				17-JUN-2009	17-JUN-2009	Y
16189	57	28.0871337100	-92.7404978900	27				17-JUN-2009	17-JUN-2009	Y
16189	58	28.0874536600	-92.7407956100	27				17-JUN-2009	17-JUN-2009	Y
16189	59	28.0877736000	-92.7410933300	27				17-JUN-2009	17-JUN-2009	Y
16189	60	28.0882413500	-92.7415708600	27				17-JUN-2009	17-JUN-2009	Y
16189	61	28.0886624900	-92.7419855500	27				17-JUN-2009	17-JUN-2009	Y
16189	62	28.0890135800	-92.7423192700	27				17-JUN-2009	17-JUN-2009	Y
16189	63	28.0893570700	-92.7426262200	27				17-JUN-2009	17-JUN-2009	Y
16189	64	28.0897471600	-92.7429960400	27				17-JUN-2009	17-JUN-2009	Y
16189	65	28.0901687800	-92.7433662700	27				17-JUN-2009	17-JUN-2009	Y
16189	66	28.0904733300	-92.7436282700	27				17-JUN-2009	17-JUN-2009	Y
16189	67	28.0908403600	-92.7439444200	27				17-JUN-2009	17-JUN-2009	Y
16189	68	28.0912386300	-92.7442877100	27				17-JUN-2009	17-JUN-2009	Y
16189	69	28.0916524500	-92.7446489700	27				17-JUN-2009	17-JUN-2009	Y
16189	70	28.0919874900	-92.7450091400	27				17-JUN-2009	17-JUN-2009	Y
16189	71	28.0922448600	-92.7452616000	27				17-JUN-2009	17-JUN-2009	Y
16189	72	28.0925568100	-92.7455681300	27				17-JUN-2009	17-JUN-2009	Y
16189	73	28.0930092700	-92.7460010600	27				17-JUN-2009	17-JUN-2009	Y
16189	74	28.0940123400	-92.7467250700	27				17-JUN-2009	17-JUN-2009	Y
16189	75	28.0950286100	-92.7477312400	27				17-JUN-2009	17-JUN-2009	Y
16194	1	27.6248779700	-90.4410412600	27				18-NOV-2013	18-NOV-2013	Y
16194	2	27.6278385400	-90.4388699200	27				18-NOV-2013	18-NOV-2013	Y
16194	3	27.6279937600	-90.4387569100	27				18-NOV-2013	18-NOV-2013	Y

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16194	4	27.6280040100	-90.4387489200	27				18-NOV-2013	18-NOV-2013	Y
16194	5	27.6280636700	-90.4387019200	27				18-NOV-2013	18-NOV-2013	Y
16194	6	27.6289371500	-90.4380269400	27				18-NOV-2013	18-NOV-2013	Y
16194	7	27.6298252900	-90.4373520900	27				18-NOV-2013	18-NOV-2013	Y
16194	8	27.6307067800	-90.4366661500	27				18-NOV-2013	18-NOV-2013	Y
16194	9	27.6315921400	-90.4359863100	27				18-NOV-2013	18-NOV-2013	Y
16194	10	27.6324866800	-90.4353223600	27				18-NOV-2013	18-NOV-2013	Y
16194	11	27.6334050200	-90.4346989800	27				18-NOV-2013	18-NOV-2013	Y
16194	12	27.6343240600	-90.4340767700	27				18-NOV-2013	18-NOV-2013	Y
16194	13	27.6347421600	-90.4337792300	27				18-NOV-2013	18-NOV-2013	Y
16194	14	27.6351351100	-90.4334389800	27				18-NOV-2013	18-NOV-2013	Y
16194	15	27.6354977600	-90.4330612100	27				18-NOV-2013	18-NOV-2013	Y
16194	16	27.6358560200	-90.4326787200	27				18-NOV-2013	18-NOV-2013	Y
16194	17	27.6362365100	-90.4323049100	27				18-NOV-2013	18-NOV-2013	Y
16194	18	27.6364320100	-90.4321129800	27				18-NOV-2013	18-NOV-2013	Y
16194	19	27.6366073400	-90.4318993400	27				18-NOV-2013	18-NOV-2013	Y
16194	20	27.6367197600	-90.4316408200	27				18-NOV-2013	18-NOV-2013	Y
16194	21	27.6368030300	-90.4313675400	27				18-NOV-2013	18-NOV-2013	Y
16194	22	27.6369596600	-90.4308263500	27				18-NOV-2013	18-NOV-2013	Y
16194	23	27.6371063600	-90.4302879400	27				18-NOV-2013	18-NOV-2013	Y
16194	24	27.6372250200	-90.4296465900	27				18-NOV-2013	18-NOV-2013	Y
16194	25	27.6372741000	-90.4292767800	27				18-NOV-2013	18-NOV-2013	Y
16194	26	27.6372843400	-90.4286236100	27				18-NOV-2013	18-NOV-2013	Y
16194	27	27.6372747200	-90.4279747000	27				18-NOV-2013	18-NOV-2013	Y
16194	28	27.6372351500	-90.4266785700	27				18-NOV-2013	18-NOV-2013	Y
16194	29	27.6372240900	-90.4254746200	27				18-NOV-2013	18-NOV-2013	Y
16194	30	27.6372210500	-90.4242705400	27				18-NOV-2013	18-NOV-2013	Y
16194	31	27.6371979000	-90.4230667800	27				18-NOV-2013	18-NOV-2013	Y
16194	32	27.6371769700	-90.4218629700	27				18-NOV-2013	18-NOV-2013	Y
16194	33	27.6371596000	-90.4206591400	27				18-NOV-2013	18-NOV-2013	Y
16194	34	27.6371289200	-90.4194555000	27				18-NOV-2013	18-NOV-2013	Y
16194	35	27.6371192800	-90.4182515200	27				18-NOV-2013	18-NOV-2013	Y
16194	36	27.6371203600	-90.4170473800	27				18-NOV-2013	18-NOV-2013	Y
16194	37	27.6371116400	-90.4158433900	27				18-NOV-2013	18-NOV-2013	Y
16194	38	27.6371028900	-90.4155615800	27				18-NOV-2013	18-NOV-2013	Y
16194	39	27.6371017400	-90.4155280100	27				18-NOV-2013	18-NOV-2013	Y
16194	40	27.6370999400	-90.4154929900	27				18-NOV-2013	18-NOV-2013	Y
16194	41	27.6370985500	-90.4154657400	27				18-NOV-2013	18-NOV-2013	Y
16194	42	27.6370948100	-90.4153862200	27				18-NOV-2013	18-NOV-2013	Y

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16194	43	27.6370809400	-90.4149624900	27				18-NOV-2013	18-NOV-2013	Y
16194	44	27.6370811000	-90.4149167600	27				18-NOV-2013	18-NOV-2013	Y
16194	45	27.6370812800	-90.4148983800	27				18-NOV-2013	18-NOV-2013	Y
16194	46	27.6370813500	-90.4148916500	27				18-NOV-2013	18-NOV-2013	Y
16194	47	27.6370813500	-90.4147975600	27				18-NOV-2013	18-NOV-2013	Y
16194	48	27.6370638900	-90.4136211600	27				18-NOV-2013	18-NOV-2013	Y
16194	49	27.6370414800	-90.4123247900	27				18-NOV-2013	18-NOV-2013	Y
16194	50	27.6370259800	-90.4111209200	27				18-NOV-2013	18-NOV-2013	Y
16194	51	27.6370163300	-90.4099169500	27				18-NOV-2013	18-NOV-2013	Y
16194	52	27.6370038900	-90.4087130500	27				18-NOV-2013	18-NOV-2013	Y
16194	53	27.6369874800	-90.4075091700	27				18-NOV-2013	18-NOV-2013	Y
16194	54	27.6369775700	-90.4063052400	27				18-NOV-2013	18-NOV-2013	Y
16194	55	27.6369671600	-90.4051012600	27				18-NOV-2013	18-NOV-2013	Y
16194	56	27.6369114400	-90.4038980700	27				18-NOV-2013	18-NOV-2013	Y
16194	57	27.6368752400	-90.4026945200	27				18-NOV-2013	18-NOV-2013	Y
16194	58	27.6368468000	-90.4014908700	27				18-NOV-2013	18-NOV-2013	Y
16194	59	27.6368265000	-90.4002871000	27				18-NOV-2013	18-NOV-2013	Y
16194	60	27.6368030400	-90.3990833700	27				18-NOV-2013	18-NOV-2013	Y
16194	61	27.6367914400	-90.3978794500	27				18-NOV-2013	18-NOV-2013	Y
16194	62	27.6367836800	-90.3966754800	27				18-NOV-2013	18-NOV-2013	Y
16194	63	27.6367792300	-90.3954714300	27				18-NOV-2013	18-NOV-2013	Y
16194	64	27.6367662800	-90.3942675500	27				18-NOV-2013	18-NOV-2013	Y
16194	65	27.6367581100	-90.3930635500	27				18-NOV-2013	18-NOV-2013	Y
16194	66	27.6367416200	-90.3918597300	27				18-NOV-2013	18-NOV-2013	Y
16194	67	27.6367244300	-90.3906559200	27				18-NOV-2013	18-NOV-2013	Y
16194	68	27.6367051700	-90.3894521300	27				18-NOV-2013	18-NOV-2013	Y
16194	69	27.6366872400	-90.3882483100	27				18-NOV-2013	18-NOV-2013	Y
16194	70	27.6366730500	-90.3870444300	27				18-NOV-2013	18-NOV-2013	Y
16194	71	27.6366873500	-90.3858400900	27				18-NOV-2013	18-NOV-2013	Y
16194	72	27.6366970000	-90.3846358400	27				18-NOV-2013	18-NOV-2013	Y
16194	73	27.6366936900	-90.3834318000	27				18-NOV-2013	18-NOV-2013	Y
16194	74	27.6366836600	-90.3822278600	27				18-NOV-2013	18-NOV-2013	Y
16194	75	27.6366732900	-90.3810239200	27				18-NOV-2013	18-NOV-2013	Y
16194	76	27.6366511100	-90.3798202100	27				18-NOV-2013	18-NOV-2013	Y
16194	77	27.6366303000	-90.3786164400	27				18-NOV-2013	18-NOV-2013	Y
16194	78	27.6366108800	-90.3774126600	27				18-NOV-2013	18-NOV-2013	Y
16194	79	27.6365936500	-90.3762088300	27				18-NOV-2013	18-NOV-2013	Y
16194	80	27.6365813900	-90.3750049500	27				18-NOV-2013	18-NOV-2013	Y
16194	81	27.6365713100	-90.3738010500	27				18-NOV-2013	18-NOV-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16194	83	27.6365386700	-90.3713933900	27				18-NOV-2013	18-NOV-2013	Y
16194	84	27.6365085500	-90.3701897800	27				18-NOV-2013	18-NOV-2013	Y
16194	85	27.6364780100	-90.3689862200	27				18-NOV-2013	18-NOV-2013	Y
16194	86	27.6364600700	-90.3677824200	27				18-NOV-2013	18-NOV-2013	Y
16194	87	27.6364431100	-90.3665786200	27				18-NOV-2013	18-NOV-2013	Y
16194	88	27.6364307900	-90.3653747200	27				18-NOV-2013	18-NOV-2013	Y
16194	89	27.6364114000	-90.3641709500	27				18-NOV-2013	18-NOV-2013	Y
16194	90	27.6363908600	-90.3629672200	27				18-NOV-2013	18-NOV-2013	Y
16194	91	27.6363793600	-90.3617633300	27				18-NOV-2013	18-NOV-2013	Y
16194	92	27.6363621600	-90.3605595200	27				18-NOV-2013	18-NOV-2013	Y
16194	93	27.6363412400	-90.3593557900	27				18-NOV-2013	18-NOV-2013	Y
16194	94	27.6363314900	-90.3581518900	27				18-NOV-2013	18-NOV-2013	Y
16194	95	27.6363138800	-90.3569480900	27				18-NOV-2013	18-NOV-2013	Y
16194	96	27.6363246700	-90.3557438300	27				18-NOV-2013	18-NOV-2013	Y
16194	97	27.6363126400	-90.3545399500	27				18-NOV-2013	18-NOV-2013	Y
16194	98	27.6363048900	-90.3533360100	27				18-NOV-2013	18-NOV-2013	Y
16194	99	27.6362885300	-90.3521322200	27				18-NOV-2013	18-NOV-2013	Y
16194	100	27.6362775900	-90.3509283200	27				18-NOV-2013	18-NOV-2013	Y
16194	101	27.6362618600	-90.3497245100	27				18-NOV-2013	18-NOV-2013	Y
16194	102	27.6362539000	-90.3485205500	27				18-NOV-2013	18-NOV-2013	Y
16194	103	27.6362416500	-90.3473166800	27				18-NOV-2013	18-NOV-2013	Y
16194	104	27.6362299000	-90.3461128100	27				18-NOV-2013	18-NOV-2013	Y
16194	105	27.6362117100	-90.3449090400	27				18-NOV-2013	18-NOV-2013	Y
16194	106	27.6361971100	-90.3437052300	27				18-NOV-2013	18-NOV-2013	Y
16194	107	27.6361770000	-90.3425015100	27				18-NOV-2013	18-NOV-2013	Y
16194	108	27.6361548800	-90.3412978000	27				18-NOV-2013	18-NOV-2013	Y
16194	109	27.6361433800	-90.3400939200	27				18-NOV-2013	18-NOV-2013	Y
16194	110	27.6361206100	-90.3388902300	27				18-NOV-2013	18-NOV-2013	Y
16194	111	27.6361075500	-90.3376864000	27				18-NOV-2013	18-NOV-2013	Y
16194	112	27.6360927500	-90.3364825800	27				18-NOV-2013	18-NOV-2013	Y
16194	113	27.6360756600	-90.3352787800	27				18-NOV-2013	18-NOV-2013	Y
16194	114	27.6360619400	-90.3340749700	27				18-NOV-2013	18-NOV-2013	Y
16194	115	27.6360423300	-90.3328712400	27				18-NOV-2013	18-NOV-2013	Y
16194	116	27.6360281200	-90.3316674000	27				18-NOV-2013	18-NOV-2013	Y
16194	117	27.6360160200	-90.3304635500	27				18-NOV-2013	18-NOV-2013	Y
16194	118	27.6359905700	-90.3292599400	27				18-NOV-2013	18-NOV-2013	Y
16194	119	27.6359817800	-90.3280560100	27				18-NOV-2013	18-NOV-2013	Y
16194	120	27.6359698600	-90.3268521600	27				18-NOV-2013	18-NOV-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16194	121	27.6359412000	-90.3256485900	27				18-NOV-2013	18-NOV-2013	Y
16194	122	27.6359268400	-90.3244447700	27				18-NOV-2013	18-NOV-2013	Y
16194	123	27.6359114400	-90.3232410000	27				18-NOV-2013	18-NOV-2013	Y
16194	124	27.6359007500	-90.3220371200	27				18-NOV-2013	18-NOV-2013	Y
16194	125	27.6358837800	-90.3208333400	27				18-NOV-2013	18-NOV-2013	Y
16194	126	27.6358682300	-90.3196295500	27				18-NOV-2013	18-NOV-2013	Y
16194	127	27.6358491500	-90.3184258500	27				18-NOV-2013	18-NOV-2013	Y
16194	128	27.6358341800	-90.3172220500	27				18-NOV-2013	18-NOV-2013	Y
16194	129	27.6358374000	-90.3165741700	27				18-NOV-2013	18-NOV-2013	Y
16194	130	27.6358187500	-90.3159265900	27				18-NOV-2013	18-NOV-2013	Y
16194	131	27.6358074100	-90.3153706200	27				18-NOV-2013	18-NOV-2013	Y
16194	132	27.6358045000	-90.3147212000	27				18-NOV-2013	18-NOV-2013	Y
16194	133	27.6358337000	-90.3141658400	27				18-NOV-2013	18-NOV-2013	Y
16194	134	27.6358838100	-90.3135192600	27				18-NOV-2013	18-NOV-2013	Y
16194	135	27.6359450800	-90.3129672300	27				18-NOV-2013	18-NOV-2013	Y
16194	136	27.6360218500	-90.3124176900	27				18-NOV-2013	18-NOV-2013	Y
16194	137	27.6361225400	-90.3117791400	27				18-NOV-2013	18-NOV-2013	Y
16194	138	27.6362152200	-90.3112335300	27				18-NOV-2013	18-NOV-2013	Y
16194	139	27.6363309000	-90.3105991200	27				18-NOV-2013	18-NOV-2013	Y
16194	140	27.6364413000	-90.3099637500	27				18-NOV-2013	18-NOV-2013	Y
16194	141	27.6365280900	-90.3094166200	27				18-NOV-2013	18-NOV-2013	Y
16194	142	27.6367443600	-90.3082372900	27				18-NOV-2013	18-NOV-2013	Y
16194	143	27.6369770000	-90.3072518000	27				18-NOV-2013	18-NOV-2013	Y
16194	144	27.6371117200	-90.3067161800	27				18-NOV-2013	18-NOV-2013	Y
16194	145	27.6371989800	-90.3061687600	27				18-NOV-2013	18-NOV-2013	Y
16194	146	27.6372783400	-90.3055773100	27				18-NOV-2013	18-NOV-2013	Y
16194	147	27.6372805700	-90.3055507600	27				18-NOV-2013	18-NOV-2013	Y
16194	148	27.6372828800	-90.3055324200	27				18-NOV-2013	18-NOV-2013	Y
16194	149	27.6372838200	-90.3055251400	27				18-NOV-2013	18-NOV-2013	Y
16194	150	27.6372900900	-90.3054489100	27				18-NOV-2013	18-NOV-2013	Y
16194	151	27.6373677900	-90.3047878700	27				18-NOV-2013	18-NOV-2013	Y
16194	152	27.6374016700	-90.3046065900	27				18-NOV-2013	18-NOV-2013	Y
16194	153	27.6374923000	-90.3042497500	27				18-NOV-2013	18-NOV-2013	Y
16194	154	27.6375533400	-90.3040684500	27				18-NOV-2013	18-NOV-2013	Y
16194	155	27.6375687200	-90.3040349800	27				18-NOV-2013	18-NOV-2013	Y
16194	156	27.6375736600	-90.3040232000	27				18-NOV-2013	18-NOV-2013	Y
16194	157	27.6375780800	-90.3040126100	27				18-NOV-2013	18-NOV-2013	Y
16194	158	27.6376088700	-90.3039347500	27				18-NOV-2013	18-NOV-2013	Y
16194	159	27.6376881800	-90.3037293600	27				18-NOV-2013	18-NOV-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16194	160	27.6377440500	-90.3035535600	27				18-NOV-2013	18-NOV-2013	Y
16194	161	27.6377915700	-90.3032808000	27				18-NOV-2013	18-NOV-2013	Y
16194	162	27.6378128600	-90.3030015200	27				18-NOV-2013	18-NOV-2013	Y
16194	163	27.6378285200	-90.3027208600	27				18-NOV-2013	18-NOV-2013	Y
16194	164	27.6378705400	-90.3023518700	27				18-NOV-2013	18-NOV-2013	Y
16194	165	27.6380633100	-90.3011667000	27				18-NOV-2013	18-NOV-2013	Y
16194	166	27.6383144900	-90.2999012000	27				18-NOV-2013	18-NOV-2013	Y
16194	167	27.6385904200	-90.2987367400	27				18-NOV-2013	18-NOV-2013	Y
16194	168	27.6388663100	-90.2975722800	27				18-NOV-2013	18-NOV-2013	Y
16194	169	27.6391293200	-90.2964045700	27				18-NOV-2013	18-NOV-2013	Y
16194	170	27.6392691700	-90.2957753700	27				18-NOV-2013	18-NOV-2013	Y
16194	171	27.6393581800	-90.2952283700	27				18-NOV-2013	18-NOV-2013	Y
16194	172	27.6395904600	-90.2940530200	27				18-NOV-2013	18-NOV-2013	Y
16194	173	27.6398340700	-90.2928804900	27				18-NOV-2013	18-NOV-2013	Y
16194	174	27.6400332200	-90.2918866400	27				18-NOV-2013	18-NOV-2013	Y
16194	175	27.6402987700	-90.2905298500	27				18-NOV-2013	18-NOV-2013	Y
16194	176	27.6405143800	-90.2893503400	27				18-NOV-2013	18-NOV-2013	Y
16194	177	27.6407450400	-90.2881745700	27				18-NOV-2013	18-NOV-2013	Y
16194	178	27.6409529500	-90.2870880100	27				18-NOV-2013	18-NOV-2013	Y
16194	179	27.6409668500	-90.2869510000	27				18-NOV-2013	18-NOV-2013	Y
16194	180	27.6409708100	-90.2869088100	27				18-NOV-2013	18-NOV-2013	Y
16194	181	27.6409739700	-90.2868819300	27				18-NOV-2013	18-NOV-2013	Y
16194	182	27.6409751000	-90.2868724400	27				18-NOV-2013	18-NOV-2013	Y
16194	183	27.6409763000	-90.2868621500	27				18-NOV-2013	18-NOV-2013	Y
16194	184	27.6409794400	-90.2868355400	27				18-NOV-2013	18-NOV-2013	Y
16194	185	27.6409884100	-90.2867598900	27				18-NOV-2013	18-NOV-2013	Y
16194	186	27.6409909500	-90.2867339200	27				18-NOV-2013	18-NOV-2013	Y
16194	187	27.6409913200	-90.2867302400	27				18-NOV-2013	18-NOV-2013	Y
16194	188	27.6409916400	-90.2867268600	27				18-NOV-2013	18-NOV-2013	Y
16194	189	27.6409941900	-90.2867010200	27				18-NOV-2013	18-NOV-2013	Y
16194	190	27.6410023800	-90.2866082700	27				18-NOV-2013	18-NOV-2013	Y
16194	191	27.6410053600	-90.2865888000	27				18-NOV-2013	18-NOV-2013	Y
16194	192	27.6410065400	-90.2865819500	27				18-NOV-2013	18-NOV-2013	Y
16194	193	27.6410201500	-90.2865198000	27				18-NOV-2013	18-NOV-2013	Y
16194	194	27.6410265100	-90.2864893500	27				18-NOV-2013	18-NOV-2013	Y
16194	195	27.6410369700	-90.2864379900	27				18-NOV-2013	18-NOV-2013	Y
16194	196	27.6410391600	-90.2864247000	27				18-NOV-2013	18-NOV-2013	Y
16194	197	27.6410412400	-90.2864117600	27				18-NOV-2013	18-NOV-2013	Y
16194	198	27.6410518800	-90.2863496800	27				18-NOV-2013	18-NOV-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16194	199	27.6412950200	-90.2851811300	27				18-NOV-2013	18-NOV-2013	Y
16194	200	27.6414955400	-90.2842824400	27				18-NOV-2013	18-NOV-2013	Y
16194	201	27.6415375800	-90.2840083200	27				18-NOV-2013	18-NOV-2013	Y
16194	202	27.6417745700	-90.2828341300	27				18-NOV-2013	18-NOV-2013	Y
16194	203	27.6419967700	-90.2816562600	27				18-NOV-2013	18-NOV-2013	Y
16194	204	27.6422312000	-90.2804814200	27				18-NOV-2013	18-NOV-2013	Y
16194	205	27.6423223900	-90.2800415900	27				18-NOV-2013	18-NOV-2013	Y
16194	206	27.6423234100	-90.2800371800	27				18-NOV-2013	18-NOV-2013	Y
16194	207	27.6423262700	-90.2800245900	27				18-NOV-2013	18-NOV-2013	Y
16194	208	27.6423288500	-90.2800132300	27				18-NOV-2013	18-NOV-2013	Y
16194	209	27.6423316200	-90.2799991500	27				18-NOV-2013	18-NOV-2013	Y
16194	210	27.6425494500	-90.2788531800	27				18-NOV-2013	18-NOV-2013	Y
16194	211	27.6427897400	-90.2776797900	27				18-NOV-2013	18-NOV-2013	Y
16194	212	27.6430197900	-90.2765038600	27				18-NOV-2013	18-NOV-2013	Y
16194	213	27.6432562200	-90.2753295400	27				18-NOV-2013	18-NOV-2013	Y
16194	214	27.6432718400	-90.2752483700	27				18-NOV-2013	18-NOV-2013	Y
16194	215	27.6432819700	-90.2752012800	27				18-NOV-2013	18-NOV-2013	Y
16194	216	27.6432865100	-90.2751765200	27				18-NOV-2013	18-NOV-2013	Y
16194	217	27.6432871900	-90.2751729700	27				18-NOV-2013	18-NOV-2013	Y
16194	218	27.6432887300	-90.2751645500	27				18-NOV-2013	18-NOV-2013	Y
16194	219	27.6432934300	-90.2751395200	27				18-NOV-2013	18-NOV-2013	Y
16194	220	27.6433087200	-90.2750638900	27				18-NOV-2013	18-NOV-2013	Y
16194	221	27.6435379700	-90.2738818900	27				18-NOV-2013	18-NOV-2013	Y
16194	222	27.6437882200	-90.2727109800	27				18-NOV-2013	18-NOV-2013	Y
16194	223	27.6440301700	-90.2715380100	27				18-NOV-2013	18-NOV-2013	Y
16194	224	27.6442733900	-90.2703653500	27				18-NOV-2013	18-NOV-2013	Y
16194	225	27.6444997300	-90.2691885100	27				18-NOV-2013	18-NOV-2013	Y
16194	226	27.6447418700	-90.2680155900	27				18-NOV-2013	18-NOV-2013	Y
16194	227	27.6449849700	-90.2668428900	27				18-NOV-2013	18-NOV-2013	Y
16194	228	27.6451899700	-90.2656607200	27				18-NOV-2013	18-NOV-2013	Y
16194	229	27.6453907900	-90.2644775100	27				18-NOV-2013	18-NOV-2013	Y
16194	230	27.6456046200	-90.2632975300	27				18-NOV-2013	18-NOV-2013	Y
16194	231	27.6458304900	-90.2621205500	27				18-NOV-2013	18-NOV-2013	Y
16194	232	27.6460642200	-90.2609455200	27				18-NOV-2013	18-NOV-2013	Y
16194	233	27.6463193300	-90.2597758300	27				18-NOV-2013	18-NOV-2013	Y
16194	234	27.6465718700	-90.2586054600	27				18-NOV-2013	18-NOV-2013	Y
16194	235	27.6468092400	-90.2574313500	27				18-NOV-2013	18-NOV-2013	Y
16194	236	27.6470452600	-90.2562568700	27				18-NOV-2013	18-NOV-2013	Y
16194	237	27.6472459800	-90.2551684900	27				18-NOV-2013	18-NOV-2013	Y

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16194	239	27.6477144000	-90.2527237900	27				18-NOV-2013	18-NOV-2013	Y
16194	240	27.6479493800	-90.2515490700	27				18-NOV-2013	18-NOV-2013	Y
16194	241	27.6481852800	-90.2503745700	27				18-NOV-2013	18-NOV-2013	Y
16194	242	27.6484175000	-90.2491991400	27				18-NOV-2013	18-NOV-2013	Y
16194	243	27.6486500400	-90.2480237900	27				18-NOV-2013	18-NOV-2013	Y
16194	244	27.6488855000	-90.2468492000	27				18-NOV-2013	18-NOV-2013	Y
16194	245	27.6491115600	-90.2456722400	27				18-NOV-2013	18-NOV-2013	Y
16194	246	27.6493493500	-90.2444982000	27				18-NOV-2013	18-NOV-2013	Y
16194	247	27.6495759600	-90.2433213700	27				18-NOV-2013	18-NOV-2013	Y
16194	248	27.6498058800	-90.2421453600	27				18-NOV-2013	18-NOV-2013	Y
16194	249	27.6500418100	-90.2409708500	27				18-NOV-2013	18-NOV-2013	Y
16194	250	27.6502665400	-90.2397935700	27				18-NOV-2013	18-NOV-2013	Y
16194	251	27.6504980900	-90.2386179600	27				18-NOV-2013	18-NOV-2013	Y
16194	252	27.6507334600	-90.2374433000	27				18-NOV-2013	18-NOV-2013	Y
16194	253	27.6509601300	-90.2362665200	27				18-NOV-2013	18-NOV-2013	Y
16194	254	27.6511961700	-90.2350920200	27				18-NOV-2013	18-NOV-2013	Y
16194	255	27.6514326300	-90.2339176300	27				18-NOV-2013	18-NOV-2013	Y
16194	256	27.6516604400	-90.2327411100	27				18-NOV-2013	18-NOV-2013	Y
16194	257	27.6518170000	-90.2319262800	27				18-NOV-2013	18-NOV-2013	Y
16194	258	27.6519284700	-90.2312899100	27				18-NOV-2013	18-NOV-2013	Y
16194	259	27.6519887000	-90.2310194800	27				18-NOV-2013	18-NOV-2013	Y
16194	260	27.6520797300	-90.2304706400	27				18-NOV-2013	18-NOV-2013	Y
16194	261	27.6521346100	-90.2301017200	27				18-NOV-2013	18-NOV-2013	Y
16194	262	27.6521606800	-90.2296354900	27				18-NOV-2013	18-NOV-2013	Y
16194	263	27.6521419900	-90.2292620600	27				18-NOV-2013	18-NOV-2013	Y
16194	264	27.6520961200	-90.2286117100	27				18-NOV-2013	18-NOV-2013	Y
16194	265	27.6520567000	-90.2281479000	27				18-NOV-2013	18-NOV-2013	Y
16194	266	27.6519669100	-90.2276928300	27				18-NOV-2013	18-NOV-2013	Y
16194	267	27.6519257900	-90.2275125400	27				18-NOV-2013	18-NOV-2013	Y
16194	268	27.6517572300	-90.2269870200	27				18-NOV-2013	18-NOV-2013	Y
16194	269	27.6516622400	-90.2266335200	27				18-NOV-2013	18-NOV-2013	Y
16194	270	27.6515712000	-90.2263760000	27				18-NOV-2013	18-NOV-2013	Y
16194	271	27.6513840900	-90.2258647200	27				18-NOV-2013	18-NOV-2013	Y
16194	272	27.6512833200	-90.2256127800	27				18-NOV-2013	18-NOV-2013	Y
16194	273	27.6511960900	-90.2253530600	27				18-NOV-2013	18-NOV-2013	Y
16194	274	27.6509799600	-90.2248541600	27				18-NOV-2013	18-NOV-2013	Y
16194	275	27.6507394500	-90.2243683300	27				18-NOV-2013	18-NOV-2013	Y
16194	276	27.6504738700	-90.2238993400	27				18-NOV-2013	18-NOV-2013	Y

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16194	277	27.6501964900	-90.2234384300	27				18-NOV-2013	18-NOV-2013	Y
16194	278	27.6499297700	-90.2229702100	27				18-NOV-2013	18-NOV-2013	Y
16194	279	27.6496961300	-90.2224789900	27				18-NOV-2013	18-NOV-2013	Y
16194	280	27.6495844500	-90.2222303600	27				18-NOV-2013	18-NOV-2013	Y
16194	281	27.6495012600	-90.2219683300	27				18-NOV-2013	18-NOV-2013	Y
16194	282	27.6494284500	-90.2217029100	27				18-NOV-2013	18-NOV-2013	Y
16194	283	27.6494012800	-90.2215202300	27				18-NOV-2013	18-NOV-2013	Y
16194	284	27.6493935500	-90.2213352500	27				18-NOV-2013	18-NOV-2013	Y
16194	285	27.6493942100	-90.2211513800	27				18-NOV-2013	18-NOV-2013	Y
16194	286	27.6494123300	-90.2209688800	27				18-NOV-2013	18-NOV-2013	Y
16194	287	27.6494454900	-90.2207000700	27				18-NOV-2013	18-NOV-2013	Y
16194	288	27.6495660200	-90.2201822400	27				18-NOV-2013	18-NOV-2013	Y
16194	289	27.6496766400	-90.2197555600	27				18-NOV-2013	18-NOV-2013	Y
16194	290	27.6497707600	-90.2194042400	27				18-NOV-2013	18-NOV-2013	Y
16194	291	27.6498765900	-90.2191528300	27				18-NOV-2013	18-NOV-2013	Y
16194	292	27.6500131900	-90.2189193500	27				18-NOV-2013	18-NOV-2013	Y
16194	293	27.6501320200	-90.2187894300	27				18-NOV-2013	18-NOV-2013	Y
16194	294	27.6503233200	-90.2186121200	27				18-NOV-2013	18-NOV-2013	Y
16194	295	27.6507710400	-90.2182013600	27				18-NOV-2013	18-NOV-2013	Y
16194	296	27.6511441300	-90.2178361200	27				18-NOV-2013	18-NOV-2013	Y
16194	297	27.6515251900	-90.2174807100	27				18-NOV-2013	18-NOV-2013	Y
16194	298	27.6518909000	-90.2170959100	27				18-NOV-2013	18-NOV-2013	Y
16194	299	27.6520612800	-90.2168834000	27				18-NOV-2013	18-NOV-2013	Y
16194	300	27.6521973600	-90.2166416900	27				18-NOV-2013	18-NOV-2013	Y
16194	301	27.6523540500	-90.2163054800	27				18-NOV-2013	18-NOV-2013	Y
16194	302	27.6525191200	-90.2158684800	27				18-NOV-2013	18-NOV-2013	Y
16194	303	27.6525901000	-90.2155937600	27				18-NOV-2013	18-NOV-2013	Y
16194	304	27.6526040600	-90.2150242600	27				18-NOV-2013	18-NOV-2013	Y
16194	305	27.6525870900	-90.2143741400	27				18-NOV-2013	18-NOV-2013	Y
16194	306	27.6525529700	-90.2140040400	27				18-NOV-2013	18-NOV-2013	Y
16194	307	27.6525047100	-90.2137308100	27				18-NOV-2013	18-NOV-2013	Y
16194	308	27.6523920600	-90.2132886500	27				18-NOV-2013	18-NOV-2013	Y
16194	309	27.6522510000	-90.2128572300	27				18-NOV-2013	18-NOV-2013	Y
16194	310	27.6521587800	-90.2125966200	27				18-NOV-2013	18-NOV-2013	Y
16194	311	27.6519818500	-90.2121745700	27				18-NOV-2013	18-NOV-2013	Y
16194	312	27.6517145500	-90.2117068600	27				18-NOV-2013	18-NOV-2013	Y
16194	313	27.6515815000	-90.2114725800	27				18-NOV-2013	18-NOV-2013	Y
16194	314	27.6513809000	-90.2111765400	27				18-NOV-2013	18-NOV-2013	Y
16194	315	27.6511238200	-90.2108109000	27				18-NOV-2013	18-NOV-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16194	316	27.6508196400	-90.2103690800	27				18-NOV-2013	18-NOV-2013	Y
16194	317	27.6505656200	-90.2100013000	27				18-NOV-2013	18-NOV-2013	Y
16194	318	27.6504369000	-90.2097639900	27				18-NOV-2013	18-NOV-2013	Y
16194	319	27.6502618200	-90.2094500100	27				18-NOV-2013	18-NOV-2013	Y
16194	320	27.6500075000	-90.2089732100	27				18-NOV-2013	18-NOV-2013	Y
16194	321	27.6497513300	-90.2084934300	27				18-NOV-2013	18-NOV-2013	Y
16194	322	27.6494908800	-90.2080073200	27				18-NOV-2013	18-NOV-2013	Y
16194	323	27.6493226800	-90.2076748200	27				18-NOV-2013	18-NOV-2013	Y
16194	324	27.6492613400	-90.2074970100	27				18-NOV-2013	18-NOV-2013	Y
16194	325	27.6492283400	-90.2073086200	27				18-NOV-2013	18-NOV-2013	Y
16194	326	27.6491828400	-90.2069297500	27				18-NOV-2013	18-NOV-2013	Y
16194	327	27.6491156300	-90.2063706000	27				18-NOV-2013	18-NOV-2013	Y
16194	328	27.6490645900	-90.2058129300	27				18-NOV-2013	18-NOV-2013	Y
16194	329	27.6490061200	-90.2052521100	27				18-NOV-2013	18-NOV-2013	Y
16194	330	27.6489850100	-90.2049676700	27				18-NOV-2013	18-NOV-2013	Y
16194	331	27.6489784300	-90.2046812500	27				18-NOV-2013	18-NOV-2013	Y
16194	332	27.6489804000	-90.2041001200	27				18-NOV-2013	18-NOV-2013	Y
16194	333	27.6490063600	-90.2037090300	27				18-NOV-2013	18-NOV-2013	Y
16194	334	27.6490288300	-90.2035134600	27				18-NOV-2013	18-NOV-2013	Y
16194	335	27.6490802500	-90.2032231200	27				18-NOV-2013	18-NOV-2013	Y
16194	336	27.6491314500	-90.2030346900	27				18-NOV-2013	18-NOV-2013	Y
16194	337	27.6492381700	-90.2028712800	27				18-NOV-2013	18-NOV-2013	Y
16194	338	27.6495470500	-90.2024998800	27				18-NOV-2013	18-NOV-2013	Y
16194	339	27.6498347200	-90.2021436200	27				18-NOV-2013	18-NOV-2013	Y
16194	340	27.6500385400	-90.2018451400	27				18-NOV-2013	18-NOV-2013	Y
16194	341	27.6502637400	-90.2013503400	27				18-NOV-2013	18-NOV-2013	Y
16194	342	27.6503974000	-90.2010107800	27				18-NOV-2013	18-NOV-2013	Y
16194	343	27.6505900400	-90.2004969200	27				18-NOV-2013	18-NOV-2013	Y
16194	344	27.6507879100	-90.1999861100	27				18-NOV-2013	18-NOV-2013	Y
16194	345	27.6509881200	-90.1994766500	27				18-NOV-2013	18-NOV-2013	Y
16194	346	27.6511841700	-90.1989647700	27				18-NOV-2013	18-NOV-2013	Y
16194	347	27.6513619200	-90.1984542800	27				18-NOV-2013	18-NOV-2013	Y
16194	348	27.6515335800	-90.1978541100	27				18-NOV-2013	18-NOV-2013	Y
16194	349	27.6516965300	-90.1971632200	27				18-NOV-2013	18-NOV-2013	Y
16194	350	27.6518173200	-90.1965553000	27				18-NOV-2013	18-NOV-2013	Y
16194	351	27.6519138800	-90.1959414900	27				18-NOV-2013	18-NOV-2013	Y
16194	352	27.6519853200	-90.1953206200	27				18-NOV-2013	18-NOV-2013	Y
16194	353	27.6520248700	-90.1947791200	27				18-NOV-2013	18-NOV-2013	Y
16194	354	27.6520472800	-90.1941302300	27				18-NOV-2013	18-NOV-2013	Y

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16194	355	27.6520637600	-90.1935741100	27				18-NOV-2013	18-NOV-2013	Y
16194	356	27.6520942000	-90.1929250700	27				18-NOV-2013	18-NOV-2013	Y
16194	357	27.6521221300	-90.1922761000	27				18-NOV-2013	18-NOV-2013	Y
16194	358	27.6521459600	-90.1916272100	27				18-NOV-2013	18-NOV-2013	Y
16194	359	27.6521634600	-90.1912563300	27				18-NOV-2013	18-NOV-2013	Y
16194	360	27.6521668900	-90.1910415700	27				18-NOV-2013	18-NOV-2013	Y
16194	361	27.6521673900	-90.1910338700	27				18-NOV-2013	18-NOV-2013	Y
16194	362	27.6521701600	-90.1909656800	27				18-NOV-2013	18-NOV-2013	Y
16194	363	27.6521708100	-90.1909490100	27				18-NOV-2013	18-NOV-2013	Y
16194	364	27.6521719700	-90.1909219400	27				18-NOV-2013	18-NOV-2013	Y
16197	1	28.8614257100	-88.9229741600	27				22-DEC-2009	22-DEC-2009	Y
16197	2	28.8615169300	-88.9229862500	27				22-DEC-2009	22-DEC-2009	Y
16197	3	28.8621554100	-88.9231625900	27				22-DEC-2009	22-DEC-2009	Y
16197	4	28.8627949600	-88.9233383200	27				22-DEC-2009	22-DEC-2009	Y
16197	5	28.8630734900	-88.9234019900	27				22-DEC-2009	22-DEC-2009	Y
16197	6	28.8637261200	-88.9235236800	27				22-DEC-2009	22-DEC-2009	Y
16197	7	28.8645598600	-88.9237340000	27				22-DEC-2009	22-DEC-2009	Y
16197	8	28.8655968300	-88.9239846200	27				22-DEC-2009	22-DEC-2009	Y
16197	9	28.8662062100	-88.9241298900	27				22-DEC-2009	22-DEC-2009	Y
16197	10	28.8667087000	-88.9242488200	27				22-DEC-2009	22-DEC-2009	Y
16197	11	28.8672971600	-88.9243571500	27				22-DEC-2009	22-DEC-2009	Y
16197	12	28.8680355900	-88.9244804300	27				22-DEC-2009	22-DEC-2009	Y
16197	13	28.8693316200	-88.9247483500	27				22-DEC-2009	22-DEC-2009	Y
16197	14	28.8706749600	-88.9249833200	27				22-DEC-2009	22-DEC-2009	Y
16197	15	28.8719716300	-88.9253199900	27				22-DEC-2009	22-DEC-2009	Y
16197	16	28.8732899600	-88.9256616600	27				22-DEC-2009	22-DEC-2009	Y
16197	17	28.8745733000	-88.9260383200	27				22-DEC-2009	22-DEC-2009	Y
16197	18	28.8758549500	-88.9264533200	27				22-DEC-2009	22-DEC-2009	Y
16197	19	28.8771199600	-88.9269016500	27				22-DEC-2009	22-DEC-2009	Y
16197	20	28.8783716200	-88.9273983400	27				22-DEC-2009	22-DEC-2009	Y
16197	21	28.8795782800	-88.9278799900	27				22-DEC-2009	22-DEC-2009	Y
16197	22	28.8808349600	-88.9284616600	27				22-DEC-2009	22-DEC-2009	Y
16197	23	28.8820516200	-88.9290783200	27				22-DEC-2009	22-DEC-2009	Y
16197	24	28.8832599500	-88.9297150000	27				22-DEC-2009	22-DEC-2009	Y
16197	25	28.8844382800	-88.9303149900	27				22-DEC-2009	22-DEC-2009	Y
16197	26	28.8856682800	-88.9310300100	27				22-DEC-2009	22-DEC-2009	Y
16197	27	28.8866399500	-88.9316000100	27				22-DEC-2009	22-DEC-2009	Y
16197	28	28.8875899600	-88.9322550000	27				22-DEC-2009	22-DEC-2009	Y
16197	29	28.8884882900	-88.9328850100	27				22-DEC-2009	22-DEC-2009	Y

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16197	30	28.8894349600	-88.9335599900	27				22-DEC-2009	22-DEC-2009	Y
16197	31	28.8903816200	-88.9342249800	27				22-DEC-2009	22-DEC-2009	Y
16197	32	28.8912799600	-88.9349533500	27				22-DEC-2009	22-DEC-2009	Y
16197	33	28.8921599500	-88.9357116600	27				22-DEC-2009	22-DEC-2009	Y
16197	34	28.8930549600	-88.9364466800	27				22-DEC-2009	22-DEC-2009	Y
16197	35	28.8939482800	-88.9371766700	27				22-DEC-2009	22-DEC-2009	Y
16197	36	28.8948382900	-88.9379049900	27				22-DEC-2009	22-DEC-2009	Y
16197	37	28.8955683000	-88.9384850000	27				22-DEC-2009	22-DEC-2009	Y
16197	38	28.8966549700	-88.9393366700	27				22-DEC-2009	22-DEC-2009	Y
16197	39	28.8977549600	-88.9402100100	27				22-DEC-2009	22-DEC-2009	Y
16197	40	28.8988699500	-88.9411033300	27				22-DEC-2009	22-DEC-2009	Y
16197	41	28.8999549500	-88.9420066600	27				22-DEC-2009	22-DEC-2009	Y
16197	42	28.9009999700	-88.9428800000	27				22-DEC-2009	22-DEC-2009	Y
16197	43	28.9020749500	-88.9437850100	27				22-DEC-2009	22-DEC-2009	Y
16197	44	28.9031649700	-88.9446783300	27				22-DEC-2009	22-DEC-2009	Y
16197	45	28.9042582800	-88.9455883200	27				22-DEC-2009	22-DEC-2009	Y
16197	46	28.9053616200	-88.9464516700	27				22-DEC-2009	22-DEC-2009	Y
16197	47	28.9064366200	-88.9473416600	27				22-DEC-2009	22-DEC-2009	Y
16197	48	28.9075532800	-88.9482016700	27				22-DEC-2009	22-DEC-2009	Y
16197	49	28.9086533100	-88.9490683300	27				22-DEC-2009	22-DEC-2009	Y
16197	50	28.9097449700	-88.9499916700	27				22-DEC-2009	22-DEC-2009	Y
16197	51	28.9108299700	-88.9508616700	27				22-DEC-2009	22-DEC-2009	Y
16197	52	28.9118999500	-88.9517749900	27				22-DEC-2009	22-DEC-2009	Y
16197	53	28.9129882900	-88.9526583500	27				22-DEC-2009	22-DEC-2009	Y
16197	54	28.9140816200	-88.9535333500	27				22-DEC-2009	22-DEC-2009	Y
16197	55	28.9151174700	-88.9543942200	27				22-DEC-2009	22-DEC-2009	Y
16197	56	28.9151683600	-88.9544202100	27				22-DEC-2009	22-DEC-2009	Y
16197	57	28.9152341200	-88.9544617400	27				22-DEC-2009	22-DEC-2009	Y
16197	58	28.9153152200	-88.9545418700	27				22-DEC-2009	22-DEC-2009	Y
16197	59	28.9154062100	-88.9546114700	27				22-DEC-2009	22-DEC-2009	Y
16197	60	28.9155017400	-88.9546887800	27				22-DEC-2009	22-DEC-2009	Y
16197	61	28.9156136900	-88.9547826600	27				22-DEC-2009	22-DEC-2009	Y
16197	62	28.9157024900	-88.9548460600	27				22-DEC-2009	22-DEC-2009	Y
16197	63	28.9158398400	-88.9549699100	27				22-DEC-2009	22-DEC-2009	Y
16197	64	28.9159371800	-88.9550430700	27				22-DEC-2009	22-DEC-2009	Y
16197	65	28.9160547400	-88.9551394200	27				22-DEC-2009	22-DEC-2009	Y
16197	66	28.9161555100	-88.9552229000	27				22-DEC-2009	22-DEC-2009	Y
16197	67	28.9162350100	-88.9552881300	27				22-DEC-2009	22-DEC-2009	Y
16197	68	28.9163378500	-88.9553677300	27				22-DEC-2009	22-DEC-2009	Y

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16197	69	28.9164471300	-88.9554503000	27				22-DEC-2009	22-DEC-2009	Y
16197	70	28.9165506600	-88.9555332700	27				22-DEC-2009	22-DEC-2009	Y
16197	71	28.9166671600	-88.9556288500	27				22-DEC-2009	22-DEC-2009	Y
16197	72	28.9167767000	-88.9557160300	27				22-DEC-2009	22-DEC-2009	Y
16197	73	28.9168342900	-88.9557616500	27				22-DEC-2009	22-DEC-2009	Y
16197	74	28.9168603200	-88.9557822400	27				22-DEC-2009	22-DEC-2009	Y
16197	75	28.9168656700	-88.9557864900	27				22-DEC-2009	22-DEC-2009	Y
16197	76	28.9169397900	-88.9558493400	27				22-DEC-2009	22-DEC-2009	Y
16197	77	28.9170412100	-88.9559334500	27				22-DEC-2009	22-DEC-2009	Y
16197	78	28.9170729100	-88.9559607700	27				22-DEC-2009	22-DEC-2009	Y
16197	79	28.9171341500	-88.9560149400	27				22-DEC-2009	22-DEC-2009	Y
16197	80	28.9171507400	-88.9560317800	27				22-DEC-2009	22-DEC-2009	Y
16197	81	28.9172233800	-88.9560917600	27				22-DEC-2009	22-DEC-2009	Y
16197	82	28.9174195200	-88.9562410700	27				22-DEC-2009	22-DEC-2009	Y
16197	83	28.9175240600	-88.9563352800	27				22-DEC-2009	22-DEC-2009	Y
16197	84	28.9176357900	-88.9564261800	27				22-DEC-2009	22-DEC-2009	Y
16197	85	28.9176729500	-88.9564601400	27				22-DEC-2009	22-DEC-2009	Y
16197	86	28.9177459500	-88.9565201200	27				22-DEC-2009	22-DEC-2009	Y
16197	87	28.9178484300	-88.9565997800	27				22-DEC-2009	22-DEC-2009	Y
16197	88	28.9178681100	-88.9566176300	27				22-DEC-2009	22-DEC-2009	Y
16197	89	28.9179157100	-88.9566483700	27				22-DEC-2009	22-DEC-2009	Y
16197	90	28.9179344000	-88.9566664800	27				22-DEC-2009	22-DEC-2009	Y
16197	91	28.9180720800	-88.9567684600	27				22-DEC-2009	22-DEC-2009	Y
16197	92	28.9181246800	-88.9568054600	27				22-DEC-2009	22-DEC-2009	Y
16197	93	28.9182116700	-88.9568815900	27				22-DEC-2009	22-DEC-2009	Y
16197	94	28.9183481100	-88.9570011800	27				22-DEC-2009	22-DEC-2009	Y
16197	95	28.9183545600	-88.9570045500	27				22-DEC-2009	22-DEC-2009	Y
16197	96	28.9185345200	-88.9571440300	27				22-DEC-2009	22-DEC-2009	Y
16197	97	28.9185861200	-88.9571858900	27				22-DEC-2009	22-DEC-2009	Y
16197	98	28.9187090600	-88.9572916900	27				22-DEC-2009	22-DEC-2009	Y
16197	99	28.9188532700	-88.9574121300	27				22-DEC-2009	22-DEC-2009	Y
16197	100	28.9189607200	-88.9574926300	27				22-DEC-2009	22-DEC-2009	Y
16197	101	28.9189730500	-88.9575124000	27				22-DEC-2009	22-DEC-2009	Y
16197	102	28.9190406800	-88.9575731000	27				22-DEC-2009	22-DEC-2009	Y
16197	103	28.9191212200	-88.9576446300	27				22-DEC-2009	22-DEC-2009	Y
16197	104	28.9191538200	-88.9576629000	27				22-DEC-2009	22-DEC-2009	Y
16197	105	28.9192836900	-88.9577731500	27				22-DEC-2009	22-DEC-2009	Y
16197	106	28.9193241500	-88.9577935800	27				22-DEC-2009	22-DEC-2009	Y
16197	107	28.9193403500	-88.9578070100	27				22-DEC-2009	22-DEC-2009	Y

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16197	108	28.9193561100	-88.9578200600	27				22-DEC-2009	22-DEC-2009	Y
16197	109	28.9194704800	-88.9579122700	27				22-DEC-2009	22-DEC-2009	Y
16197	110	28.9195138600	-88.9579456800	27				22-DEC-2009	22-DEC-2009	Y
16197	111	28.9195597400	-88.9579810300	27				22-DEC-2009	22-DEC-2009	Y
16197	112	28.9197195000	-88.9580973700	27				22-DEC-2009	22-DEC-2009	Y
16197	113	28.9197661900	-88.9581282000	27				22-DEC-2009	22-DEC-2009	Y
16197	114	28.9198287000	-88.9581720700	27				22-DEC-2009	22-DEC-2009	Y
16197	115	28.9199177400	-88.9582435800	27				22-DEC-2009	22-DEC-2009	Y
16197	116	28.9199833900	-88.9582871400	27				22-DEC-2009	22-DEC-2009	Y
16197	117	28.9199917000	-88.9582870400	27				22-DEC-2009	22-DEC-2009	Y
16197	118	28.9200221800	-88.9583126900	27				22-DEC-2009	22-DEC-2009	Y
16197	119	28.9200698800	-88.9583410600	27				22-DEC-2009	22-DEC-2009	Y
16197	120	28.9201796000	-88.9584103600	27				22-DEC-2009	22-DEC-2009	Y
16197	121	28.9202516600	-88.9584553500	27				22-DEC-2009	22-DEC-2009	Y
16197	122	28.9203041800	-88.9584945100	27				22-DEC-2009	22-DEC-2009	Y
16197	123	28.9203703200	-88.9585404800	27				22-DEC-2009	22-DEC-2009	Y
16197	124	28.9205200700	-88.9586407000	27				22-DEC-2009	22-DEC-2009	Y
16197	125	28.9205479200	-88.9586551000	27				22-DEC-2009	22-DEC-2009	Y
16197	126	28.9206326900	-88.9587152100	27				22-DEC-2009	22-DEC-2009	Y
16197	127	28.9207441500	-88.9587956200	27				22-DEC-2009	22-DEC-2009	Y
16197	128	28.9209034800	-88.9589110500	27				22-DEC-2009	22-DEC-2009	Y
16197	129	28.9209542400	-88.9589552100	27				22-DEC-2009	22-DEC-2009	Y
16197	130	28.9210800400	-88.9590464400	27				22-DEC-2009	22-DEC-2009	Y
16197	131	28.9211536400	-88.9591125000	27				22-DEC-2009	22-DEC-2009	Y
16197	132	28.9211933400	-88.9591325300	27				22-DEC-2009	22-DEC-2009	Y
16197	133	28.9212632200	-88.9591837100	27				22-DEC-2009	22-DEC-2009	Y
16197	134	28.9213556100	-88.9592439900	27				22-DEC-2009	22-DEC-2009	Y
16197	135	28.9213973700	-88.9592721000	27				22-DEC-2009	22-DEC-2009	Y
16197	136	28.9214487800	-88.9593053300	27				22-DEC-2009	22-DEC-2009	Y
16197	137	28.9215898400	-88.9594021000	27				22-DEC-2009	22-DEC-2009	Y
16197	138	28.9217156600	-88.9594824000	27				22-DEC-2009	22-DEC-2009	Y
16197	139	28.9217814800	-88.9595292100	27				22-DEC-2009	22-DEC-2009	Y
16197	140	28.9218052800	-88.9595494200	27				22-DEC-2009	22-DEC-2009	Y
16197	141	28.9219073400	-88.9596102900	27				22-DEC-2009	22-DEC-2009	Y
16197	142	28.9220354800	-88.9596878800	27				22-DEC-2009	22-DEC-2009	Y
16197	143	28.9221137900	-88.9597350600	27				22-DEC-2009	22-DEC-2009	Y
16197	144	28.9222513500	-88.9598282400	27				22-DEC-2009	22-DEC-2009	Y
16197	145	28.9225157400	-88.9599985400	27				22-DEC-2009	22-DEC-2009	Y
16197	146	28.9226703200	-88.9601039500	27				22-DEC-2009	22-DEC-2009	Y

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16197	147	28.9227780400	-88.9601674400	27				22-DEC-2009	22-DEC-2009	Y
16197	148	28.9228959300	-88.9602421200	27				22-DEC-2009	22-DEC-2009	Y
16197	149	28.9230202200	-88.9603154800	27				22-DEC-2009	22-DEC-2009	Y
16197	150	28.9230880600	-88.9603543300	27				22-DEC-2009	22-DEC-2009	Y
16197	151	28.9232620300	-88.9604501000	27				22-DEC-2009	22-DEC-2009	Y
16197	152	28.9234197900	-88.9605391000	27				22-DEC-2009	22-DEC-2009	Y
16197	153	28.9235800200	-88.9606248900	27				22-DEC-2009	22-DEC-2009	Y
16197	154	28.9239052200	-88.9607933700	27				22-DEC-2009	22-DEC-2009	Y
16197	155	28.9243651600	-88.9610240700	27				22-DEC-2009	22-DEC-2009	Y
16197	156	28.9246232700	-88.9611588800	27				22-DEC-2009	22-DEC-2009	Y
16197	157	28.9247860600	-88.9612271900	27				22-DEC-2009	22-DEC-2009	Y
16197	158	28.9248225700	-88.9612379100	27				22-DEC-2009	22-DEC-2009	Y
16197	159	28.9248515900	-88.9612544600	27				22-DEC-2009	22-DEC-2009	Y
16197	160	28.9249571700	-88.9612944600	27				22-DEC-2009	22-DEC-2009	Y
16197	161	28.9252754100	-88.9613990800	27				22-DEC-2009	22-DEC-2009	Y
16197	162	28.9255143900	-88.9614688500	27				22-DEC-2009	22-DEC-2009	Y
16197	163	28.9257082300	-88.9615185200	27				22-DEC-2009	22-DEC-2009	Y
16197	164	28.9258028200	-88.9615316800	27				22-DEC-2009	22-DEC-2009	Y
16197	165	28.9259543900	-88.9615451300	27				22-DEC-2009	22-DEC-2009	Y
16197	166	28.9260548500	-88.9615477700	27				22-DEC-2009	22-DEC-2009	Y
16197	167	28.9261053200	-88.9615381600	27				22-DEC-2009	22-DEC-2009	Y
16197	168	28.9261850700	-88.9615140900	27				22-DEC-2009	22-DEC-2009	Y
16197	169	28.9262346100	-88.9614917600	27				22-DEC-2009	22-DEC-2009	Y
16198	1	28.5247711900	-90.9105027300	27	72	2135821.3100	-51353.8600	28-OCT-2009	28-OCT-2009	Y
16198	2	28.5249107700	-90.9102345000	27	72	2135907.2800	-51302.7800	28-OCT-2009	28-OCT-2009	Y
16198	3	28.5251939800	-90.9100988900	27	72	2135950.4600	-51199.6200	28-OCT-2009	28-OCT-2009	Y
16198	4	28.5256819000	-90.9100296400	27	72	2135972.0500	-51022.0900	28-OCT-2009	28-OCT-2009	Y
16198	5	28.5262024700	-90.9098556800	27	72	2136027.2300	-50832.5600	28-OCT-2009	28-OCT-2009	Y
16198	6	28.5266438300	-90.9096745700	27	72	2136084.8100	-50671.8300	28-OCT-2009	28-OCT-2009	Y
16198	7	28.5268937300	-90.9094345500	27	72	2136161.5700	-50580.6600	28-OCT-2009	28-OCT-2009	Y
16198	8	28.5270903700	-90.9090528300	27	72	2136283.9200	-50508.6900	28-OCT-2009	28-OCT-2009	Y
16198	9	28.5271680900	-90.9086118200	27	72	2136425.4700	-50479.9000	28-OCT-2009	28-OCT-2009	Y
16198	10	28.5271532300	-90.9081115000	27	72	2136586.2000	-50484.7100	28-OCT-2009	28-OCT-2009	Y
16198	11	28.5271127100	-90.9078129200	27	72	2136682.1600	-50499.0900	28-OCT-2009	28-OCT-2009	Y
16198	12	28.5270271200	-90.9073707100	27	72	2136824.3200	-50529.6900	28-OCT-2009	28-OCT-2009	Y
16198	13	28.5269888900	-90.9070165800	27	72	2136938.1200	-50543.1700	28-OCT-2009	28-OCT-2009	Y
16198	14	28.5269675300	-90.9067835900	27	72	2137012.9900	-50550.6600	28-OCT-2009	28-OCT-2009	Y
16198	15	28.5268973200	-90.9067046500	27	72	2137038.4400	-50576.1000	28-OCT-2009	28-OCT-2009	Y
16198	16	28.5268312300	-90.9066489900	27	72	2137056.4100	-50600.0700	28-OCT-2009	28-OCT-2009	Y

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16198	17	28.5267364400	-90.9066214300	27	72	2137065.3900	-50634.5100	28-OCT-2009	28-OCT-2009	Y
16200	1	28.4559575200	-91.3202670600	27	72	2004200.0000	-76631.0800	28-JUL-2009	28-JUL-2009	Y
16200	2	28.4566521400	-91.3197637300	27	72	2004361.7600	-76378.4300	28-JUL-2009	28-JUL-2009	Y
16201	1	28.8411509700	-89.1394256800	27				07-JAN-2010	07-JAN-2010	Y
16201	2	28.8411373000	-89.1393989400	27				07-JAN-2010	07-JAN-2010	Y
16201	3	28.8410577800	-89.1392434100	27				07-JAN-2010	07-JAN-2010	Y
16201	4	28.8409758200	-89.1392890700	27				07-JAN-2010	07-JAN-2010	Y
16201	5	28.8403319700	-89.1396389200	27				07-JAN-2010	07-JAN-2010	Y
16201	6	28.8396969700	-89.1399718100	27				07-JAN-2010	07-JAN-2010	Y
16201	7	28.8385460400	-89.1405856500	27				07-JAN-2010	07-JAN-2010	Y
16201	8	28.8374227900	-89.1411496900	27				07-JAN-2010	07-JAN-2010	Y
16201	9	28.8363718500	-89.1417077300	27				07-JAN-2010	07-JAN-2010	Y
16201	10	28.8356817400	-89.1420841100	27				07-JAN-2010	07-JAN-2010	Y
16201	11	28.8356086300	-89.1421239800	27				07-JAN-2010	07-JAN-2010	Y
16201	12	28.8355850100	-89.1421387300	27				07-JAN-2010	07-JAN-2010	Y
16201	13	28.8355986800	-89.1421670900	27				07-JAN-2010	07-JAN-2010	Y
16201	14	28.8355836600	-89.1421769100	27				07-JAN-2010	07-JAN-2010	Y
16202	1	28.4559575200	-91.3202670600	27	72	2004200.0000	-76631.0800	28-JUL-2009	28-JUL-2009	Y
16202	2	28.4563064600	-91.3194213800	27	72	2004471.8200	-76504.1400	28-JUL-2009	28-JUL-2009	Y
16203	1	28.4560280000	-91.3193360000	27				30-JUL-2009	30-JUL-2009	Y
16203	2	28.4558960000	-91.3202080000	27				30-JUL-2009	30-JUL-2009	Y
16206	1	29.2254155200	-88.5760703700	27	72	2879472.0000	213772.0000	19-JUN-2009	19-JUN-2009	Y
16206	2	29.2286220200	-88.5800091300	27	72	2878187.9000	214907.4600	19-JUN-2009	19-JUN-2009	Y
16206	3	29.2294357200	-88.5809978700	27	72	2877865.4900	215195.6900	19-JUN-2009	19-JUN-2009	Y
16206	4	29.2316952400	-88.5838127300	27	72	2876948.1400	215995.5500	19-JUN-2009	19-JUN-2009	Y
16206	5	29.2351752600	-88.5884454400	27	72	2875440.5300	217225.2300	19-JUN-2009	19-JUN-2009	Y
16206	6	29.2379469900	-88.5924665100	27	72	2874134.2100	218202.1500	19-JUN-2009	19-JUN-2009	Y
16206	7	29.2411475800	-88.5956882600	27	72	2873079.1000	219341.1100	19-JUN-2009	19-JUN-2009	Y
16206	8	29.2433167300	-88.5992146600	27	72	2871935.8700	220102.8200	19-JUN-2009	19-JUN-2009	Y
16206	9	29.2458438600	-88.6024983200	27	72	2870866.9800	220996.5500	19-JUN-2009	19-JUN-2009	Y
16206	10	29.2502739000	-88.6073910700	27	72	2869268.6500	222569.8700	19-JUN-2009	19-JUN-2009	Y
16206	11	29.2532310800	-88.6106489200	27	72	2868204.4100	223620.2100	19-JUN-2009	19-JUN-2009	Y
16206	12	29.2560357300	-88.6146179400	27	72	2866914.8200	224609.7500	19-JUN-2009	19-JUN-2009	Y
16206	13	29.2581527300	-88.6181895700	27	72	2865757.9100	225352.3500	19-JUN-2009	19-JUN-2009	Y
16206	14	29.2619501700	-88.6222567300	27	72	2864428.6200	226702.1500	19-JUN-2009	19-JUN-2009	Y
16206	15	29.2637563100	-88.6239178200	27	72	2863883.5500	227346.2200	19-JUN-2009	19-JUN-2009	Y
16206	16	29.2647012200	-88.6248450300	27	72	2863579.8500	227682.7400	19-JUN-2009	19-JUN-2009	Y
16206	17	29.2660790600	-88.6267118700	27	72	2862972.9000	228169.5700	19-JUN-2009	19-JUN-2009	Y
16206	18	29.2672334000	-88.6280990400	27	72	2862520.7900	228578.7700	19-JUN-2009	19-JUN-2009	Y

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16206	19	29.2698082100	-88.6347252900	27	72	2860386.4600	229464.9900	19-JUN-2009	19-JUN-2009	Y
16206	20	29.2732656100	-88.6369838300	27	72	2859636.9300	230704.9300	19-JUN-2009	19-JUN-2009	Y
16206	21	29.2770862600	-88.6413793000	27	72	2858203.2100	232060.9300	19-JUN-2009	19-JUN-2009	Y
16206	22	29.2781356900	-88.6442549100	27	72	2857277.6700	232420.9100	19-JUN-2009	19-JUN-2009	Y
16206	23	29.2907989200	-88.6581145200	27	72	2852752.5400	236921.0500	19-JUN-2009	19-JUN-2009	Y
16206	24	29.2934644000	-88.6622808800	27	72	2851402.1200	237859.0700	19-JUN-2009	19-JUN-2009	Y
16206	25	29.2968896400	-88.6671207000	27	72	2849830.7200	239068.3500	19-JUN-2009	19-JUN-2009	Y
16206	26	29.2989070900	-88.6692721000	27	72	2849128.0500	239785.8200	19-JUN-2009	19-JUN-2009	Y
16206	27	29.3022679000	-88.6750939600	27	72	2847244.4100	240964.5100	19-JUN-2009	19-JUN-2009	Y
16206	28	29.3029786200	-88.6807216400	27	72	2845445.0700	241181.3200	19-JUN-2009	19-JUN-2009	Y
16206	29	29.3031036400	-88.6861075800	27	72	2843727.7100	241187.0700	19-JUN-2009	19-JUN-2009	Y
16206	30	29.3038705500	-88.6911326400	27	72	2842119.9700	241428.9100	19-JUN-2009	19-JUN-2009	Y
16206	31	29.3048398600	-88.6954632900	27	72	2840731.8400	241749.4900	19-JUN-2009	19-JUN-2009	Y
16206	32	29.3055620500	-88.7006910500	27	72	2839059.9300	241973.7200	19-JUN-2009	19-JUN-2009	Y
16206	33	29.3062898100	-88.7080965900	27	72	2836694.0300	242184.1400	19-JUN-2009	19-JUN-2009	Y
16206	34	29.3069665900	-88.7136639200	27	72	2834914.3400	242389.5700	19-JUN-2009	19-JUN-2009	Y
16206	35	29.3081786400	-88.7207497800	27	72	2832646.3500	242778.6400	19-JUN-2009	19-JUN-2009	Y
16206	36	29.3088504100	-88.7256710000	27	72	2831072.6400	242987.1300	19-JUN-2009	19-JUN-2009	Y
16206	37	29.3097376100	-88.7330963400	27	72	2828699.2400	243255.8900	19-JUN-2009	19-JUN-2009	Y
16206	38	29.3102956900	-88.7382003100	27	72	2827068.2800	243421.9000	19-JUN-2009	19-JUN-2009	Y
16206	39	29.3111713300	-88.7424037700	27	72	2825721.6700	243709.9200	19-JUN-2009	19-JUN-2009	Y
16206	40	29.3117460000	-88.7474359000	27	72	2824113.5000	243882.6100	19-JUN-2009	19-JUN-2009	Y
16206	41	29.3123219900	-88.7532107200	27	72	2822268.6900	244050.5200	19-JUN-2009	19-JUN-2009	Y
16206	42	29.3129217400	-88.7597906900	27	72	2820167.1500	244221.4000	19-JUN-2009	19-JUN-2009	Y
16206	43	29.3139079500	-88.7632722400	27	72	2819049.7500	244555.0300	19-JUN-2009	19-JUN-2009	Y
16206	44	29.3144325400	-88.7684978400	27	72	2817380.4200	244708.4300	19-JUN-2009	19-JUN-2009	Y
16206	45	29.3151484400	-88.7753315600	27	72	2815197.1500	244920.0100	19-JUN-2009	19-JUN-2009	Y
16206	46	29.3151713100	-88.7793498800	27	72	2813916.6000	244899.7600	19-JUN-2009	19-JUN-2009	Y
16206	47	29.3163991900	-88.7869382100	27	72	2811488.7900	245292.3300	19-JUN-2009	19-JUN-2009	Y
16206	48	29.3173237100	-88.7913418000	27	72	2810078.2200	245597.2800	19-JUN-2009	19-JUN-2009	Y
16206	49	29.3180982900	-88.7958209400	27	72	2808644.8100	245847.2400	19-JUN-2009	19-JUN-2009	Y
16206	50	29.3187753300	-88.8014975000	27	72	2806830.6800	246053.3600	19-JUN-2009	19-JUN-2009	Y
16206	51	29.3193441700	-88.8066937800	27	72	2805170.4700	246223.6100	19-JUN-2009	19-JUN-2009	Y
16207	1	29.6873233100	-93.6091001800	27	72	1277422.0000	378332.0000	01-SEP-2009	01-SEP-2009	Y
16207	2	29.6886466900	-93.6092373800	27	72	1277388.0000	378814.0000	01-SEP-2009	01-SEP-2009	Y
16207	3	29.6897803600	-93.6093702700	27	72	1277354.0000	379227.0000	01-SEP-2009	01-SEP-2009	Y
16207	4	29.6908101000	-93.6094693000	27	72	1277330.0000	379602.0000	01-SEP-2009	01-SEP-2009	Y
16207	5	29.6921977500	-93.6095481300	27	72	1277315.0000	380107.0000	01-SEP-2009	01-SEP-2009	Y
16207	6	29.6944469700	-93.6100655200	27	72	1277167.0000	380928.0000	01-SEP-2009	01-SEP-2009	Y

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16207	7	29.6967313300	-93.6106184000	27	72	1277008.0000	381762.0000	01-SEP-2009	01-SEP-2009	Y
16207	8	29.7001498200	-93.6115940700	27	72	1276723.0000	383011.0000	01-SEP-2009	01-SEP-2009	Y
16207	9	29.7009819900	-93.6118240900	27	72	1276656.0000	383315.0000	01-SEP-2009	01-SEP-2009	Y
16207	10	29.7038371500	-93.6126105800	27	72	1276427.0000	384358.0000	01-SEP-2009	01-SEP-2009	Y
16209	1	28.1453137600	-92.9793636600	27	72	1469298.0000	-185805.0000	19-AUG-2009	24-JUN-2009	Y
16209	2	28.1454642800	-92.9792875300	27	72	1469323.3300	-185750.6100	19-AUG-2009	24-JUN-2009	Y
16210	1	28.2779027600	-92.9334463700	27				24-JUN-2009	24-JUN-2009	Y
16210	2	28.2746410500	-92.9346309600	27	72	1484376.7900	-138974.2700	24-JUN-2009	24-JUN-2009	Y
16210	3	28.2716425500	-92.9358172600	27	72	1483979.5700	-140059.4300	24-JUN-2009	24-JUN-2009	Y
16210	4	28.2670331000	-92.9374095200	27	72	1483443.4100	-141728.6300	24-JUN-2009	24-JUN-2009	Y
16210	5	28.2641906800	-92.9383028200	27	72	1483141.2800	-142758.3400	24-JUN-2009	24-JUN-2009	Y
16210	6	28.2604446400	-92.9395462500	27	72	1482721.7800	-144115.1000	24-JUN-2009	24-JUN-2009	Y
16210	7	28.2547793900	-92.9413786500	27	72	1482102.7800	-146167.1800	24-JUN-2009	24-JUN-2009	Y
16210	8	28.2505927900	-92.9429857000	27	72	1481563.8500	-147682.5100	24-JUN-2009	24-JUN-2009	Y
16210	9	28.2491528100	-92.9446976100	27	72	1481005.1500	-148198.4600	24-JUN-2009	24-JUN-2009	Y
16210	10	28.2440976800	-92.9453319700	27	72	1480774.9800	-150034.0600	24-JUN-2009	24-JUN-2009	Y
16210	11	28.2406961400	-92.9464632600	27	72	1480393.2000	-151266.0200	24-JUN-2009	24-JUN-2009	Y
16210	12	28.2374825900	-92.9477228900	27	72	1479971.0200	-152429.0300	24-JUN-2009	24-JUN-2009	Y
16210	13	28.2338718100	-92.9491237900	27	72	1479501.2700	-153735.8600	24-JUN-2009	24-JUN-2009	Y
16210	14	28.2312036900	-92.9500058800	27	72	1479203.4500	-154702.2100	24-JUN-2009	24-JUN-2009	Y
16210	15	28.2279899600	-92.9510026400	27	72	1478865.8700	-155866.4700	24-JUN-2009	24-JUN-2009	Y
16210	16	28.2235713400	-92.9520148100	27	72	1478517.1200	-157468.8600	24-JUN-2009	24-JUN-2009	Y
16210	17	28.2202416600	-92.9534436700	27	72	1478039.7000	-158673.3200	24-JUN-2009	24-JUN-2009	Y
16210	18	28.2162925200	-92.9546210100	27	72	1477640.0900	-160104.2100	24-JUN-2009	24-JUN-2009	Y
16210	19	28.2125906800	-92.9558110700	27	72	1477237.6300	-161445.1000	24-JUN-2009	24-JUN-2009	Y
16210	20	28.2094994600	-92.9570168500	27	72	1476833.2200	-162563.8400	24-JUN-2009	24-JUN-2009	Y
16210	21	28.2062679300	-92.9582156100	27	72	1476430.3300	-163733.6400	24-JUN-2009	24-JUN-2009	Y
16210	22	28.2046562400	-92.9589164000	27				24-JUN-2009	24-JUN-2009	Y
16213	1	29.2257707800	-94.6169266500	27	71	3397640.5000	532468.5700	10-MAY-2010	10-MAY-2010	Y
16213	2	29.2256526700	-94.6168912900	27	71	3397653.3800	532426.0800	10-MAY-2010	10-MAY-2010	Y
16213	3	29.2254692100	-94.6168372000	27	71	3397673.1200	532360.0700	10-MAY-2010	10-MAY-2010	Y
16213	4	29.2254691400	-94.6168133200	27	71	3397680.7300	532360.3300	10-MAY-2010	10-MAY-2010	Y
16213	5	29.2254166200	-94.6162759800	27	71	3397852.7100	532347.6700	10-MAY-2010	10-MAY-2010	Y
16213	6	29.2253776500	-94.6156459700	27	71	3398054.0400	532341.0400	10-MAY-2010	10-MAY-2010	Y
16213	7	29.2253592900	-94.6152404500	27	71	3398183.5400	532339.2200	10-MAY-2010	10-MAY-2010	Y
16213	8	29.2252328700	-94.6137096000	27	71	3398673.1800	532311.5900	10-MAY-2010	10-MAY-2010	Y
16213	9	29.2251306800	-94.6121965800	27	71	3399156.8100	532292.5600	10-MAY-2010	10-MAY-2010	Y
16213	10	29.2250738800	-94.6106340900	27	71	3399655.5900	532290.6200	10-MAY-2010	10-MAY-2010	Y
16213	11	29.2249826800	-94.6091191600	27	71	3400139.6800	532275.6200	10-MAY-2010	10-MAY-2010	Y

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16213	12	29.2248198600	-94.6075902300	27	71	3400629.2100	532234.7700	10-MAY-2010	10-MAY-2010	Y
16213	13	29.2247038800	-94.6060508000	27	71	3401121.4500	532211.0700	10-MAY-2010	10-MAY-2010	Y
16213	14	29.2246068600	-94.6047464300	27	71	3401538.5100	532191.4500	10-MAY-2010	10-MAY-2010	Y
16213	15	29.2244637500	-94.6031864800	27	71	3402037.6600	532158.1500	10-MAY-2010	10-MAY-2010	Y
16213	16	29.2243859600	-94.6016210700	27	71	3402537.6600	532148.6600	10-MAY-2010	10-MAY-2010	Y
16213	17	29.2243249800	-94.6005291700	27	71	3402886.5100	532139.6000	10-MAY-2010	10-MAY-2010	Y
16213	18	29.2242760100	-94.5997470600	27	71	3403136.4600	532131.1900	10-MAY-2010	10-MAY-2010	Y
16213	19	29.2241515600	-94.5983807500	27	71	3403573.6400	532102.3700	10-MAY-2010	10-MAY-2010	Y
16213	20	29.2239886100	-94.5968473600	27	71	3404064.6000	532061.5700	10-MAY-2010	10-MAY-2010	Y
16213	21	29.2238508100	-94.5953144400	27	71	3404555.0700	532029.9100	10-MAY-2010	10-MAY-2010	Y
16213	22	29.2237171800	-94.5940555800	27	71	3404958.1300	531996.4800	10-MAY-2010	10-MAY-2010	Y
16213	23	29.2236152000	-94.5927328800	27	71	3405381.1100	531975.3200	10-MAY-2010	10-MAY-2010	Y
16213	24	29.2234345800	-94.5911784300	27	71	3405879.0300	531928.3800	10-MAY-2010	10-MAY-2010	Y
16213	25	29.2233179800	-94.5896162100	27	71	3406378.5500	531904.8000	10-MAY-2010	10-MAY-2010	Y
16213	26	29.2231742500	-94.5880570800	27	71	3406877.4600	531871.3300	10-MAY-2010	10-MAY-2010	Y
16213	27	29.2230410800	-94.5864967400	27	71	3407376.6100	531841.7200	10-MAY-2010	10-MAY-2010	Y
16213	28	29.2229189200	-94.5849353300	27	71	3407875.9500	531816.1300	10-MAY-2010	10-MAY-2010	Y
16213	29	29.2228484400	-94.5841557000	27	71	3408125.4100	531799.9100	10-MAY-2010	10-MAY-2010	Y
16213	30	29.2227315300	-94.5830540200	27	71	3408478.1500	531770.7000	10-MAY-2010	10-MAY-2010	Y
16213	31	29.2227024600	-94.5822817600	27	71	3408724.6900	531769.4400	10-MAY-2010	10-MAY-2010	Y
16213	32	29.2226610100	-94.5814841200	27	71	3408979.4900	531763.9900	10-MAY-2010	10-MAY-2010	Y
16213	33	29.2226768100	-94.5807188400	27	71	3409223.1900	531778.9500	10-MAY-2010	10-MAY-2010	Y
16213	34	29.2227327900	-94.5800126700	27	71	3409447.5000	531807.8000	10-MAY-2010	10-MAY-2010	Y
16213	35	29.2228797600	-94.5794539200	27	71	3409623.5700	531867.9300	10-MAY-2010	10-MAY-2010	Y
16213	36	29.2231055200	-94.5788718800	27	71	3409805.9800	531956.9700	10-MAY-2010	10-MAY-2010	Y
16213	37	29.2233833800	-94.5783270000	27	71	3409975.8300	532064.4900	10-MAY-2010	10-MAY-2010	Y
16213	38	29.2236922600	-94.5778115500	27	71	3410135.8700	532182.9300	10-MAY-2010	10-MAY-2010	Y
16213	39	29.2239711400	-94.5772893100	27	71	3410298.4900	532290.5500	10-MAY-2010	10-MAY-2010	Y
16213	40	29.2244769900	-94.5769532000	27	71	3410398.6600	532478.3900	10-MAY-2010	10-MAY-2010	Y
16213	41	29.2249048400	-94.5765801100	27	71	3410511.6900	532638.3400	10-MAY-2010	10-MAY-2010	Y
16213	42	29.2253654300	-94.5762453900	27	71	3410612.0400	532809.7200	10-MAY-2010	10-MAY-2010	Y
16213	43	29.2258256300	-94.5759054400	27	71	3410714.0600	532981.0200	10-MAY-2010	10-MAY-2010	Y
16213	44	29.2260679100	-94.5757576300	27	71	3410757.8400	533070.8300	10-MAY-2010	10-MAY-2010	Y
16213	45	29.2261864400	-94.5757182500	27	71	3410768.7600	533114.3700	10-MAY-2010	10-MAY-2010	Y
16213	46	29.2262375600	-94.5756909500	27	71	3410776.7600	533133.2700	10-MAY-2010	10-MAY-2010	Y
16213	47	29.2262478400	-94.5756509400	27	71	3410789.3700	533137.4900	10-MAY-2010	10-MAY-2010	Y
16213	48	29.2262898700	-94.5755721000	27	71	3410813.9200	533153.7100	10-MAY-2010	10-MAY-2010	Y
16214	1	29.5131279100	-93.2912903500	27				19-AUG-2009	19-AUG-2009	Y
16214	2	29.5131405400	-93.2912271500	27				19-AUG-2009	19-AUG-2009	Y

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16214	3	29.5133103100	-93.2906556200	27				19-AUG-2009	19-AUG-2009	Y
16214	4	29.5136607200	-93.2901437500	27				19-AUG-2009	19-AUG-2009	Y
16214	5	29.5138175800	-93.2899114300	27				19-AUG-2009	19-AUG-2009	Y
16214	6	29.5144987500	-93.2889552000	27				19-AUG-2009	19-AUG-2009	Y
16214	7	29.5153128600	-93.2877936500	27				19-AUG-2009	19-AUG-2009	Y
16214	8	29.5157317700	-93.2872336400	27				19-AUG-2009	19-AUG-2009	Y
16214	9	29.5162350500	-93.2864653100	27				19-AUG-2009	19-AUG-2009	Y
16214	10	29.5167540600	-93.2857527400	27				19-AUG-2009	19-AUG-2009	Y
16214	11	29.5170765600	-93.2853389700	27				19-AUG-2009	19-AUG-2009	Y
16214	12	29.5172845500	-93.2850304000	27				19-AUG-2009	19-AUG-2009	Y
16214	13	29.5174398900	-93.2847697600	27				19-AUG-2009	19-AUG-2009	Y
16214	14	29.5179317300	-93.2842488400	27				19-AUG-2009	19-AUG-2009	Y
16214	15	29.5179872700	-93.2842052400	27				19-AUG-2009	19-AUG-2009	Y
16215	1	28.6744763200	-89.2705548500	27				22-SEP-2009	22-SEP-2009	Y
16215	2	28.6742266600	-89.2705986700	27				22-SEP-2009	22-SEP-2009	Y
16215	3	28.6729166700	-89.2709526100	27				22-SEP-2009	22-SEP-2009	Y
16215	4	28.6715938900	-89.2713077000	27				22-SEP-2009	22-SEP-2009	Y
16215	5	28.6702731900	-89.2716638600	27				22-SEP-2009	22-SEP-2009	Y
16215	6	28.6689558400	-89.2719919600	27				22-SEP-2009	22-SEP-2009	Y
16215	7	28.6676318700	-89.2723277600	27				22-SEP-2009	22-SEP-2009	Y
16215	8	28.6663107000	-89.2726625900	27				22-SEP-2009	22-SEP-2009	Y
16215	9	28.6649913400	-89.2730087400	27				22-SEP-2009	22-SEP-2009	Y
16215	10	28.6636753800	-89.2733722300	27				22-SEP-2009	22-SEP-2009	Y
16215	11	28.6627466700	-89.2736291700	27				22-SEP-2009	22-SEP-2009	Y
16215	12	28.6619392200	-89.2738531000	27				22-SEP-2009	22-SEP-2009	Y
16215	13	28.6606128100	-89.2742379800	27				22-SEP-2009	22-SEP-2009	Y
16215	14	28.6592989600	-89.2746422000	27				22-SEP-2009	22-SEP-2009	Y
16215	15	28.6579980700	-89.2750105600	27				22-SEP-2009	22-SEP-2009	Y
16215	16	28.6566872200	-89.2754081900	27				22-SEP-2009	22-SEP-2009	Y
16215	17	28.6553709900	-89.2758035200	27				22-SEP-2009	22-SEP-2009	Y
16215	18	28.6540675400	-89.2761681500	27				22-SEP-2009	22-SEP-2009	Y
16215	19	28.6527579000	-89.2765476400	27				22-SEP-2009	22-SEP-2009	Y
16215	20	28.6514440700	-89.2769292100	27				22-SEP-2009	22-SEP-2009	Y
16215	21	28.6501268000	-89.2772997200	27				22-SEP-2009	22-SEP-2009	Y
16215	22	28.6488082600	-89.2776766900	27				22-SEP-2009	22-SEP-2009	Y
16215	23	28.6475044300	-89.2780587300	27				22-SEP-2009	22-SEP-2009	Y
16215	24	28.6461989800	-89.2784292900	27				22-SEP-2009	22-SEP-2009	Y
16215	25	28.6448853600	-89.2788146800	27				22-SEP-2009	22-SEP-2009	Y
16215	26	28.6435643800	-89.2791795900	27				22-SEP-2009	22-SEP-2009	Y

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16215	27	28.6418329400	-89.2796915400	27				22-SEP-2009	22-SEP-2009	Y
16215	28	28.6405224200	-89.2800639200	27				22-SEP-2009	22-SEP-2009	Y
16215	29	28.6391985500	-89.2804353400	27				22-SEP-2009	22-SEP-2009	Y
16215	30	28.6378928800	-89.2808025700	27				22-SEP-2009	22-SEP-2009	Y
16215	31	28.6365781000	-89.2811856500	27				22-SEP-2009	22-SEP-2009	Y
16215	32	28.6348391400	-89.2817584700	27				22-SEP-2009	22-SEP-2009	Y
16215	33	28.6342913200	-89.2819954100	27				22-SEP-2009	22-SEP-2009	Y
16215	34	28.6337668000	-89.2822703000	27				22-SEP-2009	22-SEP-2009	Y
16215	35	28.6333212800	-89.2824880700	27				22-SEP-2009	22-SEP-2009	Y
16215	36	28.6327574200	-89.2827518800	27				22-SEP-2009	22-SEP-2009	Y
16215	37	28.6319702600	-89.2832335800	27				22-SEP-2009	22-SEP-2009	Y
16215	38	28.6311947200	-89.2837643100	27				22-SEP-2009	22-SEP-2009	Y
16215	39	28.6304532500	-89.2843395100	27				22-SEP-2009	22-SEP-2009	Y
16215	40	28.6297467700	-89.2849857400	27				22-SEP-2009	22-SEP-2009	Y
16215	41	28.6290496100	-89.2856421700	27				22-SEP-2009	22-SEP-2009	Y
16215	42	28.6280318400	-89.2866351400	27				22-SEP-2009	22-SEP-2009	Y
16215	43	28.6269843900	-89.2876132200	27				22-SEP-2009	22-SEP-2009	Y
16215	44	28.6259421700	-89.2885842500	27				22-SEP-2009	22-SEP-2009	Y
16215	45	28.6248974000	-89.2895725900	27				22-SEP-2009	22-SEP-2009	Y
16215	46	28.6238590500	-89.2905383400	27				22-SEP-2009	22-SEP-2009	Y
16215	47	28.6228106300	-89.2915119500	27				22-SEP-2009	22-SEP-2009	Y
16215	48	28.6217696400	-89.2924998800	27				22-SEP-2009	22-SEP-2009	Y
16215	49	28.6207281700	-89.2934832100	27				22-SEP-2009	22-SEP-2009	Y
16215	50	28.6196844400	-89.2944569600	27				22-SEP-2009	22-SEP-2009	Y
16215	51	28.6186419000	-89.2954230200	27				22-SEP-2009	22-SEP-2009	Y
16215	52	28.6175903600	-89.2964034100	27				22-SEP-2009	22-SEP-2009	Y
16215	53	28.6165462400	-89.2973712400	27				22-SEP-2009	22-SEP-2009	Y
16215	54	28.6155060500	-89.2983470500	27				22-SEP-2009	22-SEP-2009	Y
16215	55	28.6144563500	-89.2993251500	27				22-SEP-2009	22-SEP-2009	Y
16215	56	28.6134144600	-89.3002983300	27				22-SEP-2009	22-SEP-2009	Y
16215	57	28.6123726100	-89.3012865800	27				22-SEP-2009	22-SEP-2009	Y
16215	58	28.6113339500	-89.3022543600	27				22-SEP-2009	22-SEP-2009	Y
16215	59	28.6102933700	-89.3032256400	27				22-SEP-2009	22-SEP-2009	Y
16215	60	28.6092397800	-89.3042121700	27				22-SEP-2009	22-SEP-2009	Y
16215	61	28.6082094900	-89.3051849800	27				22-SEP-2009	22-SEP-2009	Y
16215	62	28.6071789000	-89.3061887300	27				22-SEP-2009	22-SEP-2009	Y
16215	63	28.6061389200	-89.3071644700	27				22-SEP-2009	22-SEP-2009	Y
16215	64	28.6050947300	-89.3081436500	27				22-SEP-2009	22-SEP-2009	Y
16215	65	28.6040602000	-89.3091366400	27				22-SEP-2009	22-SEP-2009	Y

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16215	66	28.6030007600	-89.3100835600	27				22-SEP-2009	22-SEP-2009	Y
16215	67	28.6019496800	-89.3110571100	27				22-SEP-2009	22-SEP-2009	Y
16215	68	28.6016153500	-89.3113873900	27				22-SEP-2009	22-SEP-2009	Y
16215	69	28.6012772000	-89.3117142700	27				22-SEP-2009	22-SEP-2009	Y
16216	1	28.6744763200	-89.2705548500	27				22-SEP-2009	22-SEP-2009	Y
16216	2	28.6742266600	-89.2705986700	27				22-SEP-2009	22-SEP-2009	Y
16216	3	28.6729166700	-89.2709526100	27				22-SEP-2009	22-SEP-2009	Y
16216	4	28.6715938900	-89.2713077000	27				22-SEP-2009	22-SEP-2009	Y
16216	5	28.6702731900	-89.2716638600	27				22-SEP-2009	22-SEP-2009	Y
16216	6	28.6689558400	-89.2719919600	27				22-SEP-2009	22-SEP-2009	Y
16216	7	28.6676318700	-89.2723277600	27				22-SEP-2009	22-SEP-2009	Y
16216	8	28.6663107000	-89.2726625900	27				22-SEP-2009	22-SEP-2009	Y
16216	9	28.6649913400	-89.2730087400	27				22-SEP-2009	22-SEP-2009	Y
16216	10	28.6636753800	-89.2733722300	27				22-SEP-2009	22-SEP-2009	Y
16216	11	28.6627466700	-89.2736291700	27				22-SEP-2009	22-SEP-2009	Y
16216	12	28.6619392200	-89.2738531000	27				22-SEP-2009	22-SEP-2009	Y
16216	13	28.6606128100	-89.2742379800	27				22-SEP-2009	22-SEP-2009	Y
16216	14	28.6592989600	-89.2746422000	27				22-SEP-2009	22-SEP-2009	Y
16216	15	28.6579980700	-89.2750105600	27				22-SEP-2009	22-SEP-2009	Y
16216	16	28.6566872200	-89.2754081900	27				22-SEP-2009	22-SEP-2009	Y
16216	17	28.6553709900	-89.2758035200	27				22-SEP-2009	22-SEP-2009	Y
16216	18	28.6540675400	-89.2761681500	27				22-SEP-2009	22-SEP-2009	Y
16216	19	28.6527579000	-89.2765476400	27				22-SEP-2009	22-SEP-2009	Y
16216	20	28.6514440700	-89.2769292100	27				22-SEP-2009	22-SEP-2009	Y
16216	21	28.6501268000	-89.2772997200	27				22-SEP-2009	22-SEP-2009	Y
16216	22	28.6488082600	-89.2776766900	27				22-SEP-2009	22-SEP-2009	Y
16216	23	28.6475044300	-89.2780587300	27				22-SEP-2009	22-SEP-2009	Y
16216	24	28.6461989800	-89.2784292900	27				22-SEP-2009	22-SEP-2009	Y
16216	25	28.6448853600	-89.2788146800	27				22-SEP-2009	22-SEP-2009	Y
16216	26	28.6435643800	-89.2791795900	27				22-SEP-2009	22-SEP-2009	Y
16216	27	28.6418329400	-89.2796915400	27				22-SEP-2009	22-SEP-2009	Y
16216	28	28.6405224200	-89.2800639200	27				22-SEP-2009	22-SEP-2009	Y
16216	29	28.6391985500	-89.2804353400	27				22-SEP-2009	22-SEP-2009	Y
16216	30	28.6378928800	-89.2808025700	27				22-SEP-2009	22-SEP-2009	Y
16216	31	28.6365781000	-89.2811856500	27				22-SEP-2009	22-SEP-2009	Y
16216	32	28.6348391400	-89.2817584700	27				22-SEP-2009	22-SEP-2009	Y
16216	33	28.6342913200	-89.2819954100	27				22-SEP-2009	22-SEP-2009	Y
16216	34	28.6337668000	-89.2822703000	27				22-SEP-2009	22-SEP-2009	Y
16216	35	28.6333212800	-89.2824880700	27				22-SEP-2009	22-SEP-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16216	36	28.6327574200	-89.2827518800	27				22-SEP-2009	22-SEP-2009	Y
16216	37	28.6319702600	-89.2832335800	27				22-SEP-2009	22-SEP-2009	Y
16216	38	28.6311947200	-89.2837643100	27				22-SEP-2009	22-SEP-2009	Y
16216	39	28.6304532500	-89.2843395100	27				22-SEP-2009	22-SEP-2009	Y
16216	40	28.6297467700	-89.2849857400	27				22-SEP-2009	22-SEP-2009	Y
16216	41	28.6290496100	-89.2856421700	27				22-SEP-2009	22-SEP-2009	Y
16216	42	28.6280318400	-89.2866351400	27				22-SEP-2009	22-SEP-2009	Y
16216	43	28.6269843900	-89.2876132200	27				22-SEP-2009	22-SEP-2009	Y
16216	44	28.6259421700	-89.2885842500	27				22-SEP-2009	22-SEP-2009	Y
16216	45	28.6248974000	-89.2895725900	27				22-SEP-2009	22-SEP-2009	Y
16216	46	28.6238590500	-89.2905383400	27				22-SEP-2009	22-SEP-2009	Y
16216	47	28.6228106300	-89.2915119500	27				22-SEP-2009	22-SEP-2009	Y
16216	48	28.6217696400	-89.2924998800	27				22-SEP-2009	22-SEP-2009	Y
16216	49	28.6207281700	-89.2934832100	27				22-SEP-2009	22-SEP-2009	Y
16216	50	28.6196844400	-89.2944569600	27				22-SEP-2009	22-SEP-2009	Y
16216	51	28.6186419000	-89.2954230200	27				22-SEP-2009	22-SEP-2009	Y
16216	52	28.6175903600	-89.2964034100	27				22-SEP-2009	22-SEP-2009	Y
16216	53	28.6165462400	-89.2973712400	27				22-SEP-2009	22-SEP-2009	Y
16216	54	28.6155060500	-89.2983470500	27				22-SEP-2009	22-SEP-2009	Y
16216	55	28.6144563500	-89.2993251500	27				22-SEP-2009	22-SEP-2009	Y
16216	56	28.6134144600	-89.3002983300	27				22-SEP-2009	22-SEP-2009	Y
16216	57	28.6123726100	-89.3012865800	27				22-SEP-2009	22-SEP-2009	Y
16216	58	28.6113339500	-89.3022543600	27				22-SEP-2009	22-SEP-2009	Y
16216	59	28.6102933700	-89.3032256400	27				22-SEP-2009	22-SEP-2009	Y
16216	60	28.6092397800	-89.3042121700	27				22-SEP-2009	22-SEP-2009	Y
16216	61	28.6082094900	-89.3051849800	27				22-SEP-2009	22-SEP-2009	Y
16216	62	28.6071789000	-89.3061887300	27				22-SEP-2009	22-SEP-2009	Y
16216	63	28.6061389200	-89.3071644700	27				22-SEP-2009	22-SEP-2009	Y
16216	64	28.6050947300	-89.3081436500	27				22-SEP-2009	22-SEP-2009	Y
16216	65	28.6040602000	-89.3091366400	27				22-SEP-2009	22-SEP-2009	Y
16216	66	28.6030007600	-89.3100835600	27				22-SEP-2009	22-SEP-2009	Y
16216	67	28.6019496800	-89.3110571100	27				22-SEP-2009	22-SEP-2009	Y
16216	68	28.6016153500	-89.3113873900	27				22-SEP-2009	22-SEP-2009	Y
16216	69	28.6012772000	-89.3117142700	27				22-SEP-2009	22-SEP-2009	Y
16217	1	28.6203206400	-89.3236078200	27				22-SEP-2009	22-SEP-2009	Y
16217	2	28.6202871700	-89.3236351300	27				22-SEP-2009	22-SEP-2009	Y
16217	3	28.6202776900	-89.3236430200	27				22-SEP-2009	22-SEP-2009	Y
16217	4	28.6202292000	-89.3235839900	27				22-SEP-2009	22-SEP-2009	Y
16217	5	28.6201872200	-89.3235300800	27				22-SEP-2009	22-SEP-2009	Y

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16217	6	28.6196956600	-89.3230426700	27				22-SEP-2009	22-SEP-2009	Y
16217	7	28.6192530800	-89.3226752000	27				22-SEP-2009	22-SEP-2009	Y
16217	8	28.6187069100	-89.3222010300	27				22-SEP-2009	22-SEP-2009	Y
16217	9	28.6182055700	-89.3217589400	27				22-SEP-2009	22-SEP-2009	Y
16217	10	28.6176121400	-89.3212570600	27				22-SEP-2009	22-SEP-2009	Y
16217	11	28.6170912900	-89.3207754800	27				22-SEP-2009	22-SEP-2009	Y
16217	12	28.6165188600	-89.3203122700	27				22-SEP-2009	22-SEP-2009	Y
16217	13	28.6159988700	-89.3198470500	27				22-SEP-2009	22-SEP-2009	Y
16217	14	28.6154128700	-89.3193891100	27				22-SEP-2009	22-SEP-2009	Y
16217	15	28.6148461600	-89.3188905200	27				22-SEP-2009	22-SEP-2009	Y
16217	16	28.6137480100	-89.3179750900	27				22-SEP-2009	22-SEP-2009	Y
16217	17	28.6135690700	-89.3178246300	27				22-SEP-2009	22-SEP-2009	Y
16217	18	28.6133218100	-89.3176167000	27				22-SEP-2009	22-SEP-2009	Y
16217	19	28.6129934400	-89.3173439700	27				22-SEP-2009	22-SEP-2009	Y
16217	20	28.6126577300	-89.3170816800	27				22-SEP-2009	22-SEP-2009	Y
16217	21	28.6123080900	-89.3168137800	27				22-SEP-2009	22-SEP-2009	Y
16217	22	28.6119644200	-89.3165665900	27				22-SEP-2009	22-SEP-2009	Y
16217	23	28.6115467600	-89.3162719700	27				22-SEP-2009	22-SEP-2009	Y
16217	24	28.6111381700	-89.3160093300	27				22-SEP-2009	22-SEP-2009	Y
16217	25	28.6107755300	-89.3157938200	27				22-SEP-2009	22-SEP-2009	Y
16217	26	28.6103746900	-89.3155609700	27				22-SEP-2009	22-SEP-2009	Y
16217	27	28.6100300400	-89.3153711000	27				22-SEP-2009	22-SEP-2009	Y
16217	28	28.6096595500	-89.3151965600	27				22-SEP-2009	22-SEP-2009	Y
16217	29	28.6091019700	-89.3149300500	27				22-SEP-2009	22-SEP-2009	Y
16217	30	28.6083588300	-89.3146538500	27				22-SEP-2009	22-SEP-2009	Y
16217	31	28.6076001300	-89.3142844600	27				22-SEP-2009	22-SEP-2009	Y
16217	32	28.6069466800	-89.3140390000	27				22-SEP-2009	22-SEP-2009	Y
16217	33	28.6061811500	-89.3136902200	27				22-SEP-2009	22-SEP-2009	Y
16217	34	28.6055267100	-89.3134026200	27				22-SEP-2009	22-SEP-2009	Y
16217	35	28.6043898100	-89.3129021800	27				22-SEP-2009	22-SEP-2009	Y
16217	36	28.6033737300	-89.3124611200	27				22-SEP-2009	22-SEP-2009	Y
16217	37	28.6027002100	-89.3121709000	27				22-SEP-2009	22-SEP-2009	Y
16217	38	28.6018507800	-89.3118587600	27				22-SEP-2009	22-SEP-2009	Y
16217	39	28.6014561800	-89.3117753400	27				22-SEP-2009	22-SEP-2009	Y
16217	40	28.6013492300	-89.3117574200	27				22-SEP-2009	22-SEP-2009	Y
16217	41	28.6012505300	-89.3117396800	27				22-SEP-2009	22-SEP-2009	Y
16217	42	28.6011272400	-89.3117120500	27				22-SEP-2009	22-SEP-2009	Y
16218	1	28.6203206400	-89.3236078200	27				22-SEP-2009	22-SEP-2009	Y
16218	2	28.6202871700	-89.3236351300	27				22-SEP-2009	22-SEP-2009	Y

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16218	3	28.6202776900	-89.3236430200	27				22-SEP-2009	22-SEP-2009	Y
16218	4	28.6202292000	-89.3235839900	27				22-SEP-2009	22-SEP-2009	Y
16218	5	28.6201872200	-89.3235300800	27				22-SEP-2009	22-SEP-2009	Y
16218	6	28.6196956600	-89.3230426700	27				22-SEP-2009	22-SEP-2009	Y
16218	7	28.6192530800	-89.3226752000	27				22-SEP-2009	22-SEP-2009	Y
16218	8	28.6187069100	-89.3222010300	27				22-SEP-2009	22-SEP-2009	Y
16218	9	28.6182055700	-89.3217589400	27				22-SEP-2009	22-SEP-2009	Y
16218	10	28.6176121400	-89.3212570600	27				22-SEP-2009	22-SEP-2009	Y
16218	11	28.6170912900	-89.3207754800	27				22-SEP-2009	22-SEP-2009	Y
16218	12	28.6165188600	-89.3203122700	27				22-SEP-2009	22-SEP-2009	Y
16218	13	28.6159988700	-89.3198470500	27				22-SEP-2009	22-SEP-2009	Y
16218	14	28.6154128700	-89.3193891100	27				22-SEP-2009	22-SEP-2009	Y
16218	15	28.6148461600	-89.3188905200	27				22-SEP-2009	22-SEP-2009	Y
16218	16	28.6137480100	-89.3179750900	27				22-SEP-2009	22-SEP-2009	Y
16218	17	28.6135690700	-89.3178246300	27				22-SEP-2009	22-SEP-2009	Y
16218	18	28.6133218100	-89.3176167000	27				22-SEP-2009	22-SEP-2009	Y
16218	19	28.6129934400	-89.3173439700	27				22-SEP-2009	22-SEP-2009	Y
16218	20	28.6126577300	-89.3170816800	27				22-SEP-2009	22-SEP-2009	Y
16218	21	28.6123080900	-89.3168137800	27				22-SEP-2009	22-SEP-2009	Y
16218	22	28.6119644200	-89.3165665900	27				22-SEP-2009	22-SEP-2009	Y
16218	23	28.6115467600	-89.3162719700	27				22-SEP-2009	22-SEP-2009	Y
16218	24	28.6111381700	-89.3160093300	27				22-SEP-2009	22-SEP-2009	Y
16218	25	28.6107755300	-89.3157938200	27				22-SEP-2009	22-SEP-2009	Y
16218	26	28.6103746900	-89.3155609700	27				22-SEP-2009	22-SEP-2009	Y
16218	27	28.6100300400	-89.3153711000	27				22-SEP-2009	22-SEP-2009	Y
16218	28	28.6096595500	-89.3151965600	27				22-SEP-2009	22-SEP-2009	Y
16218	29	28.6091019700	-89.3149300500	27				22-SEP-2009	22-SEP-2009	Y
16218	30	28.6083588300	-89.3146538500	27				22-SEP-2009	22-SEP-2009	Y
16218	31	28.6076001300	-89.3142844600	27				22-SEP-2009	22-SEP-2009	Y
16218	32	28.6069466800	-89.3140390000	27				22-SEP-2009	22-SEP-2009	Y
16218	33	28.6061811500	-89.3136902200	27				22-SEP-2009	22-SEP-2009	Y
16218	34	28.6055267100	-89.3134026200	27				22-SEP-2009	22-SEP-2009	Y
16218	35	28.6043898100	-89.3129021800	27				22-SEP-2009	22-SEP-2009	Y
16218	36	28.6033737300	-89.3124611200	27				22-SEP-2009	22-SEP-2009	Y
16218	37	28.6027002100	-89.3121709000	27				22-SEP-2009	22-SEP-2009	Y
16218	38	28.6018507800	-89.3118587600	27				22-SEP-2009	22-SEP-2009	Y
16218	39	28.6014561800	-89.3117753400	27				22-SEP-2009	22-SEP-2009	Y
16218	40	28.6013492300	-89.3117574200	27				22-SEP-2009	22-SEP-2009	Y
16218	41	28.6012505300	-89.3117396800	27				22-SEP-2009	22-SEP-2009	Y

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16218	42	28.6011272400	-89.3117120500	27				22-SEP-2009	22-SEP-2009	Y
16222	1	28.4671365100	-93.0536391100	27				06-JUL-2009	06-JUL-2009	Y
16222	2	28.4671456300	-93.0536546700	27				06-JUL-2009	06-JUL-2009	Y
16222	3	28.4671565100	-93.0536732800	27				06-JUL-2009	06-JUL-2009	Y
16222	4	28.4672077400	-93.0537608400	27				06-JUL-2009	06-JUL-2009	Y
16222	5	28.4672143800	-93.0537721900	27				06-JUL-2009	06-JUL-2009	Y
16222	6	28.4672318400	-93.0537762100	27				06-JUL-2009	06-JUL-2009	Y
16222	7	28.4672383500	-93.0537873400	27				06-JUL-2009	06-JUL-2009	Y
16222	8	28.4677276500	-93.0545394900	27				06-JUL-2009	06-JUL-2009	Y
16222	9	28.4681546300	-93.0552143700	27				06-JUL-2009	06-JUL-2009	Y
16222	10	28.4684225100	-93.0556359000	27				06-JUL-2009	06-JUL-2009	Y
16222	11	28.4691830800	-93.0569308900	27				06-JUL-2009	06-JUL-2009	Y
16222	12	28.4700226700	-93.0582896400	27				06-JUL-2009	06-JUL-2009	Y
16222	13	28.4709814900	-93.0593999700	27				06-JUL-2009	06-JUL-2009	Y
16222	14	28.4718169700	-93.0603719200	27				06-JUL-2009	06-JUL-2009	Y
16222	15	28.4728703900	-93.0616086600	27				06-JUL-2009	06-JUL-2009	Y
16222	16	28.4738029000	-93.0626921500	27				06-JUL-2009	06-JUL-2009	Y
16222	17	28.4746626300	-93.0637140700	27				06-JUL-2009	06-JUL-2009	Y
16222	18	28.4756970700	-93.0648934600	27				06-JUL-2009	06-JUL-2009	Y
16222	19	28.4764262500	-93.0657845600	27				06-JUL-2009	06-JUL-2009	Y
16222	20	28.4769976500	-93.0664530900	27				06-JUL-2009	06-JUL-2009	Y
16222	21	28.4775171000	-93.0671739200	27				06-JUL-2009	06-JUL-2009	Y
16222	22	28.4780111300	-93.0679187600	27				06-JUL-2009	06-JUL-2009	Y
16222	23	28.4784859300	-93.0686816900	27				06-JUL-2009	06-JUL-2009	Y
16222	24	28.4788897600	-93.0694903800	27				06-JUL-2009	06-JUL-2009	Y
16222	25	28.4791338300	-93.0700475200	27				06-JUL-2009	06-JUL-2009	Y
16222	26	28.4795782800	-93.0710720600	27				06-JUL-2009	06-JUL-2009	Y
16222	27	28.4798513600	-93.0717141600	27				06-JUL-2009	06-JUL-2009	Y
16222	28	28.4801468000	-93.0724869400	27				06-JUL-2009	06-JUL-2009	Y
16222	29	28.4804662000	-93.0734596700	27				06-JUL-2009	06-JUL-2009	Y
16222	30	28.4809237800	-93.0751697800	27				06-JUL-2009	06-JUL-2009	Y
16222	31	28.4809245900	-93.0753144800	27				06-JUL-2009	06-JUL-2009	Y
16222	32	28.4809471600	-93.0753188200	27				06-JUL-2009	06-JUL-2009	Y
16222	33	28.4810459900	-93.0753378200	27				06-JUL-2009	06-JUL-2009	Y
16222	34	28.4810432400	-93.0753562300	27				06-JUL-2009	06-JUL-2009	Y
16227	1	27.6523108200	-90.1909940400	27	15	2549663.0000	10044837.0000	18-NOV-2013	18-NOV-2013	Y
16227	2	27.6525583600	-90.1909969700	27	15	2549660.0000	10044927.0000	18-NOV-2013	18-NOV-2013	Y
16231	1	29.1615235400	-89.7522283300	27				11-FEB-2010	11-FEB-2010	Y
16231	2	29.1615630400	-89.7522081300	27				11-FEB-2010	11-FEB-2010	Y

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16231	3	29.1615680100	-89.7521715800	27				11-FEB-2010	11-FEB-2010	Y
16231	4	29.1615528000	-89.7521465600	27				11-FEB-2010	11-FEB-2010	Y
16231	5	29.1614952200	-89.7520516300	27				11-FEB-2010	11-FEB-2010	Y
16231	6	29.1613724900	-89.7521482700	27				11-FEB-2010	11-FEB-2010	Y
16231	7	29.1612029800	-89.7521905700	27				11-FEB-2010	11-FEB-2010	Y
16231	8	29.1610638700	-89.7521969200	27				11-FEB-2010	11-FEB-2010	Y
16231	9	29.1607878900	-89.7522041800	27				11-FEB-2010	11-FEB-2010	Y
16231	10	29.1605118400	-89.7522058200	27				11-FEB-2010	11-FEB-2010	Y
16231	11	29.1602379200	-89.7522350300	27				11-FEB-2010	11-FEB-2010	Y
16231	12	29.1599412700	-89.7522640700	27				11-FEB-2010	11-FEB-2010	Y
16231	13	29.1586182800	-89.7523849400	27				11-FEB-2010	11-FEB-2010	Y
16231	14	29.1574104800	-89.7525094100	27				11-FEB-2010	11-FEB-2010	Y
16231	15	29.1560825300	-89.7526404700	27				11-FEB-2010	11-FEB-2010	Y
16231	16	29.1547211700	-89.7527979000	27				11-FEB-2010	11-FEB-2010	Y
16231	17	29.1534505000	-89.7529764500	27				11-FEB-2010	11-FEB-2010	Y
16231	18	29.1520996400	-89.7531121800	27				11-FEB-2010	11-FEB-2010	Y
16231	19	29.1508103300	-89.7531893200	27				11-FEB-2010	11-FEB-2010	Y
16231	20	29.1495021300	-89.7534097800	27				11-FEB-2010	11-FEB-2010	Y
16231	21	29.1481927300	-89.7535465700	27				11-FEB-2010	11-FEB-2010	Y
16231	22	29.1468865500	-89.7536862500	27				11-FEB-2010	11-FEB-2010	Y
16231	23	29.1455601200	-89.7538251800	27				11-FEB-2010	11-FEB-2010	Y
16231	24	29.1442472300	-89.7539830900	27				11-FEB-2010	11-FEB-2010	Y
16231	25	29.1430306500	-89.7541367000	27				11-FEB-2010	11-FEB-2010	Y
16231	26	29.1421711000	-89.7542115000	27				11-FEB-2010	11-FEB-2010	Y
16231	27	29.1414842900	-89.7542526700	27				11-FEB-2010	11-FEB-2010	Y
16231	28	29.1402508400	-89.7544099200	27				11-FEB-2010	11-FEB-2010	Y
16231	29	29.1389708000	-89.7545502300	27				11-FEB-2010	11-FEB-2010	Y
16231	30	29.1376633800	-89.7546848300	27				11-FEB-2010	11-FEB-2010	Y
16231	31	29.1363287500	-89.7549237900	27				11-FEB-2010	11-FEB-2010	Y
16231	32	29.1350416900	-89.7550428700	27				11-FEB-2010	11-FEB-2010	Y
16231	33	29.1337012500	-89.7551787900	27				11-FEB-2010	11-FEB-2010	Y
16231	34	29.1324118500	-89.7553072700	27				11-FEB-2010	11-FEB-2010	Y
16231	35	29.1312244800	-89.7554378000	27				11-FEB-2010	11-FEB-2010	Y
16231	36	29.1298562200	-89.7555923800	27				11-FEB-2010	11-FEB-2010	Y
16231	37	29.1291726200	-89.7556783300	27				11-FEB-2010	11-FEB-2010	Y
16231	38	29.1282414200	-89.7557807300	27				11-FEB-2010	11-FEB-2010	Y
16231	39	29.1269846700	-89.7559322000	27				11-FEB-2010	11-FEB-2010	Y
16231	40	29.1256954800	-89.7560210000	27				11-FEB-2010	11-FEB-2010	Y
16231	41	29.1243885800	-89.7561874400	27				11-FEB-2010	11-FEB-2010	Y

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16231	42	29.1230673700	-89.7563143500	27				11-FEB-2010	11-FEB-2010	Y
16231	43	29.1217471100	-89.7564704100	27				11-FEB-2010	11-FEB-2010	Y
16231	44	29.1204411500	-89.7566350000	27				11-FEB-2010	11-FEB-2010	Y
16231	45	29.1191360300	-89.7567910600	27				11-FEB-2010	11-FEB-2010	Y
16231	46	29.1177927000	-89.7569248200	27				11-FEB-2010	11-FEB-2010	Y
16231	47	29.1164554900	-89.7570907400	27				11-FEB-2010	11-FEB-2010	Y
16231	48	29.1153015300	-89.7572139400	27				11-FEB-2010	11-FEB-2010	Y
16231	49	29.1141186700	-89.7573442700	27				11-FEB-2010	11-FEB-2010	Y
16231	50	29.1134344400	-89.7574262000	27				11-FEB-2010	11-FEB-2010	Y
16231	51	29.1125498100	-89.7575468800	27				11-FEB-2010	11-FEB-2010	Y
16231	52	29.1112366000	-89.7577031600	27				11-FEB-2010	11-FEB-2010	Y
16231	53	29.1100163400	-89.7578341000	27				11-FEB-2010	11-FEB-2010	Y
16231	54	29.1086458800	-89.7579660300	27				11-FEB-2010	11-FEB-2010	Y
16231	55	29.1072772100	-89.7581116200	27				11-FEB-2010	11-FEB-2010	Y
16231	56	29.1065948900	-89.7582098200	27				11-FEB-2010	11-FEB-2010	Y
16231	57	29.1058676100	-89.7582886300	27				11-FEB-2010	11-FEB-2010	Y
16231	58	29.1045456400	-89.7584347900	27				11-FEB-2010	11-FEB-2010	Y
16231	59	29.1032201000	-89.7585258900	27				11-FEB-2010	11-FEB-2010	Y
16231	60	29.1018847600	-89.7586969700	27				11-FEB-2010	11-FEB-2010	Y
16231	61	29.1005457000	-89.7588191800	27				11-FEB-2010	11-FEB-2010	Y
16231	62	29.0992818300	-89.7590228800	27				11-FEB-2010	11-FEB-2010	Y
16231	63	29.0979580600	-89.7591132300	27				11-FEB-2010	11-FEB-2010	Y
16231	64	29.0966350500	-89.7592433500	27				11-FEB-2010	11-FEB-2010	Y
16231	65	29.0953171500	-89.7594303800	27				11-FEB-2010	11-FEB-2010	Y
16231	66	29.0945527100	-89.7595539600	27				11-FEB-2010	11-FEB-2010	Y
16231	67	29.0942785200	-89.7595771900	27				11-FEB-2010	11-FEB-2010	Y
16231	68	29.0940039700	-89.7595983300	27				11-FEB-2010	11-FEB-2010	Y
16231	69	29.0937309400	-89.7596359100	27				11-FEB-2010	11-FEB-2010	Y
16231	70	29.0932662900	-89.7596354700	27				11-FEB-2010	11-FEB-2010	Y
16231	71	29.0931522300	-89.7596074200	27				11-FEB-2010	11-FEB-2010	Y
16231	72	29.0930234200	-89.7596420600	27				11-FEB-2010	11-FEB-2010	Y
16232	1	28.4907872500	-88.9973902300	27	16	998958.0000	10344545.0000	13-AUG-2013	13-AUG-2013	Y
16232	2	28.4909855500	-88.9973721700	27	16	998965.0000	10344617.0000	14-AUG-2013	13-AUG-2013	Y
16232	3	28.4909983400	-88.9974377800	27	16	998944.0000	10344622.0000	13-AUG-2013	13-AUG-2013	Y
16232	4	28.4909961900	-88.9975840600	27	16	998897.0000	10344622.0000	13-AUG-2013	13-AUG-2013	Y
16232	5	28.4909814500	-88.9983994300	27	16	998635.0000	10344621.0000	13-AUG-2013	13-AUG-2013	Y
16232	6	28.4909741700	-88.9988942800	27	16	998476.0000	10344621.0000	13-AUG-2013	13-AUG-2013	Y
16232	7	28.4909483400	-89.0004628100	27	16	997972.0000	10344620.0000	13-AUG-2013	13-AUG-2013	Y
16232	8	28.4909426600	-89.0010355200	27	16	997788.0000	10344621.0000	13-AUG-2013	13-AUG-2013	Y

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16232	9	28.4909058900	-89.0025976200	27	16	997286.0000	10344616.0000	13-AUG-2013	13-AUG-2013	Y
16232	10	28.4908692900	-89.0041472700	27	16	996788.0000	10344611.0000	13-AUG-2013	13-AUG-2013	Y
16232	11	28.4908712800	-89.0053178400	27	16	996412.0000	10344618.0000	13-AUG-2013	13-AUG-2013	Y
16232	12	28.4908401400	-89.0070543800	27	16	995854.0000	10344616.0000	13-AUG-2013	13-AUG-2013	Y
16232	13	28.4908287400	-89.0078262200	27	16	995606.0000	10344616.0000	13-AUG-2013	13-AUG-2013	Y
16232	14	28.4908339800	-89.0084022400	27	16	995421.0000	10344621.0000	13-AUG-2013	13-AUG-2013	Y
16232	15	28.4908046900	-89.0100111700	27	16	994904.0000	10344619.0000	13-AUG-2013	13-AUG-2013	Y
16232	16	28.4907823100	-89.0115237200	27	16	994418.0000	10344619.0000	13-AUG-2013	13-AUG-2013	Y
16232	17	28.4907862100	-89.0131177100	27	16	993906.0000	10344629.0000	13-AUG-2013	13-AUG-2013	Y
16232	18	28.4907681500	-89.0141509200	27	16	993574.0000	10344628.0000	13-AUG-2013	13-AUG-2013	Y
16232	19	28.4907850200	-89.0150540500	27	16	993284.0000	10344639.0000	13-AUG-2013	13-AUG-2013	Y
16232	20	28.4907888500	-89.0151661900	27	16	993248.0000	10344641.0000	13-AUG-2013	13-AUG-2013	Y
16232	21	28.4908040400	-89.0154404400	27	16	993160.0000	10344648.0000	13-AUG-2013	13-AUG-2013	Y
16232	22	28.4908377100	-89.0159516300	27	16	992996.0000	10344663.0000	13-AUG-2013	13-AUG-2013	Y
16232	23	28.4909088000	-89.0167219200	27	16	992749.0000	10344693.0000	13-AUG-2013	13-AUG-2013	Y
16232	24	28.4909874100	-89.0173553800	27	16	992546.0000	10344725.0000	13-AUG-2013	13-AUG-2013	Y
16232	25	28.4910968500	-89.0181357400	27	16	992296.0000	10344769.0000	13-AUG-2013	13-AUG-2013	Y
16232	26	28.4912404300	-89.0188389200	27	16	992071.0000	10344825.0000	13-AUG-2013	13-AUG-2013	Y
16232	27	28.4912678600	-89.0190293400	27	16	992010.0000	10344836.0000	13-AUG-2013	13-AUG-2013	Y
16232	28	28.4913879400	-89.0196480300	27	16	991812.0000	10344883.0000	13-AUG-2013	13-AUG-2013	Y
16232	29	28.4915584100	-89.0203922000	27	16	991574.0000	10344949.0000	13-AUG-2013	13-AUG-2013	Y
16232	30	28.4916783000	-89.0210233400	27	16	991372.0000	10344996.0000	13-AUG-2013	13-AUG-2013	Y
16232	31	28.4918706600	-89.0217741600	27	16	991132.0000	10345070.0000	13-AUG-2013	13-AUG-2013	Y
16232	32	28.4920979200	-89.0223980000	27	16	990933.0000	10345156.0000	13-AUG-2013	13-AUG-2013	Y
16232	33	28.4922593100	-89.0228275800	27	16	990796.0000	10345217.0000	13-AUG-2013	13-AUG-2013	Y
16232	34	28.4924902100	-89.0235760300	27	16	990557.0000	10345305.0000	13-AUG-2013	13-AUG-2013	Y
16232	35	28.4927659800	-89.0242661900	27	16	990337.0000	10345409.0000	13-AUG-2013	13-AUG-2013	Y
16232	36	28.4931307700	-89.0250732300	27	16	990080.0000	10345546.0000	13-AUG-2013	13-AUG-2013	Y
16232	37	28.4934371500	-89.0257390800	27	16	989868.0000	10345661.0000	13-AUG-2013	13-AUG-2013	Y
16232	38	28.4936642000	-89.0261917100	27	16	989724.0000	10345746.0000	13-AUG-2013	13-AUG-2013	Y
16232	39	28.4943695500	-89.0275843400	27	16	989281.0000	10346010.0000	13-AUG-2013	13-AUG-2013	Y
16232	40	28.4950426900	-89.0289234400	27	16	988855.0000	10346262.0000	13-AUG-2013	13-AUG-2013	Y
16232	41	28.4956073000	-89.0299771800	27	16	988520.0000	10346473.0000	13-AUG-2013	13-AUG-2013	Y
16232	42	28.4962942500	-89.0313103500	27	16	988096.0000	10346730.0000	13-AUG-2013	13-AUG-2013	Y
16232	43	28.4966975400	-89.0321150700	27	16	987840.0000	10346881.0000	13-AUG-2013	13-AUG-2013	Y
16232	44	28.4969810000	-89.0326559900	27	16	987668.0000	10346987.0000	13-AUG-2013	13-AUG-2013	Y
16232	45	28.4976486300	-89.0339919400	27	16	987243.0000	10347237.0000	13-AUG-2013	13-AUG-2013	Y
16232	46	28.4982921500	-89.0352838500	27	16	986832.0000	10347478.0000	13-AUG-2013	13-AUG-2013	Y
16232	47	28.4985433000	-89.0357774600	27	16	986675.0000	10347572.0000	13-AUG-2013	13-AUG-2013	Y

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16232	48	28.4992518600	-89.0371329200	27	16	986244.0000	10347837.0000	13-AUG-2013	13-AUG-2013	Y
16232	49	28.4999384000	-89.0384879600	27	16	985813.0000	10348094.0000	13-AUG-2013	13-AUG-2013	Y
16232	50	28.5002275700	-89.0390134600	27	16	985646.0000	10348202.0000	13-AUG-2013	13-AUG-2013	Y
16232	51	28.5008986700	-89.0402966200	27	16	985238.0000	10348453.0000	13-AUG-2013	13-AUG-2013	Y
16232	52	28.5015909200	-89.0416362500	27	16	984812.0000	10348712.0000	13-AUG-2013	13-AUG-2013	Y
16232	53	28.5019158100	-89.0423461400	27	16	984586.0000	10348834.0000	13-AUG-2013	13-AUG-2013	Y
16232	54	28.5025439600	-89.0435569100	27	16	984201.0000	10349069.0000	13-AUG-2013	13-AUG-2013	Y
16232	55	28.5032179600	-89.0448277400	27	16	983797.0000	10349321.0000	13-AUG-2013	13-AUG-2013	Y
16232	56	28.5034576500	-89.0453491900	27	16	983631.0000	10349411.0000	13-AUG-2013	13-AUG-2013	Y
16232	57	28.5041444400	-89.0466825600	27	16	983207.0000	10349668.0000	13-AUG-2013	13-AUG-2013	Y
16232	58	28.5047931400	-89.0479871800	27	16	982792.0000	10349911.0000	13-AUG-2013	13-AUG-2013	Y
16232	59	28.5050845500	-89.0485439000	27	16	982615.0000	10350020.0000	13-AUG-2013	13-AUG-2013	Y
16232	60	28.5054480300	-89.0492452300	27	16	982392.0000	10350156.0000	13-AUG-2013	13-AUG-2013	Y
16232	61	28.5057229800	-89.0497985300	27	16	982216.0000	10350259.0000	13-AUG-2013	13-AUG-2013	Y
16232	62	28.5060593900	-89.0504713300	27	16	982002.0000	10350385.0000	13-AUG-2013	13-AUG-2013	Y
16232	63	28.5063929000	-89.0511534200	27	16	981785.0000	10350510.0000	13-AUG-2013	13-AUG-2013	Y
16232	64	28.5066091300	-89.0515872700	27	16	981647.0000	10350591.0000	13-AUG-2013	13-AUG-2013	Y
16232	65	28.5068813900	-89.0523179900	27	16	981414.0000	10350694.0000	13-AUG-2013	13-AUG-2013	Y
16232	66	28.5071728900	-89.0530491000	27	16	981181.0000	10350804.0000	13-AUG-2013	13-AUG-2013	Y
16232	67	28.5073827500	-89.0537225800	27	16	980966.0000	10350884.0000	13-AUG-2013	13-AUG-2013	Y
16232	68	28.5076107700	-89.0544680200	27	16	980728.0000	10350971.0000	13-AUG-2013	13-AUG-2013	Y
16232	69	28.5077349300	-89.0549872800	27	16	980562.0000	10351019.0000	13-AUG-2013	13-AUG-2013	Y
16232	70	28.5079377300	-89.0557633800	27	16	980314.0000	10351097.0000	13-AUG-2013	13-AUG-2013	Y
16232	71	28.5081141000	-89.0564673600	27	16	980089.0000	10351165.0000	13-AUG-2013	13-AUG-2013	Y
16232	72	28.5082760600	-89.0572146500	27	16	979850.0000	10351228.0000	13-AUG-2013	13-AUG-2013	Y
16232	73	28.5075806200	-89.0542842700	27				13-AUG-2013	13-AUG-2013	Y
16232	74	28.5077469700	-89.0549008000	27				13-AUG-2013	13-AUG-2013	Y
16232	75	28.5079053000	-89.0555175900	27				13-AUG-2013	13-AUG-2013	Y
16232	76	28.5080106500	-89.0560008100	27				13-AUG-2013	13-AUG-2013	Y
16232	77	28.5081594100	-89.0566286500	27				13-AUG-2013	13-AUG-2013	Y
16232	78	28.5084383200	-89.0577986000	27				13-AUG-2013	13-AUG-2013	Y
16232	79	28.5087154300	-89.0589877700	27				13-AUG-2013	13-AUG-2013	Y
16232	80	28.5090134700	-89.0602336800	27				13-AUG-2013	13-AUG-2013	Y
16232	81	28.5093042700	-89.0614707300	27				13-AUG-2013	13-AUG-2013	Y
16232	82	28.5095920900	-89.0626599700	27				13-AUG-2013	13-AUG-2013	Y
16232	83	28.5098711800	-89.0638332000	27				13-AUG-2013	13-AUG-2013	Y
16232	84	28.5101615500	-89.0650594900	27				13-AUG-2013	13-AUG-2013	Y
16232	85	28.5104568400	-89.0663095800	27				13-AUG-2013	13-AUG-2013	Y
16232	86	28.5107502900	-89.0675487400	27				13-AUG-2013	13-AUG-2013	Y

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16232	87	28.5110312600	-89.0686894000	27				13-AUG-2013	13-AUG-2013	Y
16232	88	28.5113215400	-89.0699099500	27				13-AUG-2013	13-AUG-2013	Y
16232	89	28.5116108000	-89.0711193200	27				13-AUG-2013	13-AUG-2013	Y
16232	90	28.5118889500	-89.0722895500	27				13-AUG-2013	13-AUG-2013	Y
16232	91	28.5121783400	-89.0735066400	27				13-AUG-2013	13-AUG-2013	Y
16232	92	28.5124782900	-89.0747541900	27				13-AUG-2013	13-AUG-2013	Y
16232	93	28.5127751500	-89.0759918400	27				13-AUG-2013	13-AUG-2013	Y
16232	94	28.5130679300	-89.0772375200	27				13-AUG-2013	13-AUG-2013	Y
16232	95	28.5133468700	-89.0784098800	27				13-AUG-2013	13-AUG-2013	Y
16232	96	28.5136205200	-89.0795721200	27				13-AUG-2013	13-AUG-2013	Y
16232	97	28.5138967100	-89.0807523500	27				13-AUG-2013	13-AUG-2013	Y
16232	98	28.5141756600	-89.0819223600	27				13-AUG-2013	13-AUG-2013	Y
16232	99	28.5144536600	-89.0830926700	27				13-AUG-2013	13-AUG-2013	Y
16232	100	28.5147407600	-89.0843148900	27				13-AUG-2013	13-AUG-2013	Y
16232	101	28.5150015900	-89.0854357400	27				13-AUG-2013	13-AUG-2013	Y
16232	102	28.5152794000	-89.0866060900	27				13-AUG-2013	13-AUG-2013	Y
16232	103	28.5155642500	-89.0877931300	27				13-AUG-2013	13-AUG-2013	Y
16232	104	28.5158378200	-89.0889459700	27				13-AUG-2013	13-AUG-2013	Y
16232	105	28.5159667100	-89.0894859200	27				13-AUG-2013	13-AUG-2013	Y
16232	106	28.5161225300	-89.0901428900	27				13-AUG-2013	13-AUG-2013	Y
16232	107	28.5162433500	-89.0906379600	27				13-AUG-2013	13-AUG-2013	Y
16232	108	28.5164068400	-89.0912485300	27				13-AUG-2013	13-AUG-2013	Y
16232	109	28.5166198900	-89.0919752300	27				13-AUG-2013	13-AUG-2013	Y
16232	110	28.5168127600	-89.0925903700	27				13-AUG-2013	13-AUG-2013	Y
16232	111	28.5170268700	-89.0931889000	27				13-AUG-2013	13-AUG-2013	Y
16232	112	28.5172540100	-89.0937649600	27				13-AUG-2013	13-AUG-2013	Y
16232	113	28.5174979200	-89.0943567900	27				13-AUG-2013	13-AUG-2013	Y
16232	114	28.5177391100	-89.0949502300	27				13-AUG-2013	13-AUG-2013	Y
16232	115	28.5179831000	-89.0955422600	27				13-AUG-2013	13-AUG-2013	Y
16232	116	28.5181908300	-89.0960504000	27				13-AUG-2013	13-AUG-2013	Y
16232	117	28.5186431000	-89.0971502900	27				13-AUG-2013	13-AUG-2013	Y
16232	118	28.5190705200	-89.0982005500	27				13-AUG-2013	13-AUG-2013	Y
16232	119	28.5195391500	-89.0993544900	27				13-AUG-2013	13-AUG-2013	Y
16232	120	28.5199841800	-89.1004581500	27				13-AUG-2013	13-AUG-2013	Y
16232	121	28.5204431400	-89.1015922400	27				13-AUG-2013	13-AUG-2013	Y
16232	122	28.5208764800	-89.1026643000	27				13-AUG-2013	13-AUG-2013	Y
16232	123	28.5213261700	-89.1037655500	27				13-AUG-2013	13-AUG-2013	Y
16232	124	28.5217736000	-89.1048731900	27				13-AUG-2013	13-AUG-2013	Y
16232	125	28.5222431300	-89.1060365100	27				13-AUG-2013	13-AUG-2013	Y

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16232	126	28.5226986600	-89.1071598400	27				13-AUG-2013	13-AUG-2013	Y
16232	127	28.5231429900	-89.1082515900	27				13-AUG-2013	13-AUG-2013	Y
16232	128	28.5235990300	-89.1093618300	27				13-AUG-2013	13-AUG-2013	Y
16232	129	28.5240476900	-89.1104636200	27				13-AUG-2013	13-AUG-2013	Y
16232	130	28.5245220800	-89.1116311400	27				13-AUG-2013	13-AUG-2013	Y
16232	131	28.5249825200	-89.1127504300	27				13-AUG-2013	13-AUG-2013	Y
16232	132	28.5254383100	-89.1138485600	27				13-AUG-2013	13-AUG-2013	Y
16232	133	28.5259131900	-89.1150159000	27				13-AUG-2013	13-AUG-2013	Y
16232	134	28.5263387900	-89.1160664000	27				13-AUG-2013	13-AUG-2013	Y
16232	135	28.5268108100	-89.1172429500	27				13-AUG-2013	13-AUG-2013	Y
16232	136	28.5272558200	-89.1183592400	27				13-AUG-2013	13-AUG-2013	Y
16232	137	28.5276993700	-89.1194666100	27				13-AUG-2013	13-AUG-2013	Y
16232	138	28.5281278500	-89.1205113400	27				13-AUG-2013	13-AUG-2013	Y
16232	139	28.5285935300	-89.1216565000	27				13-AUG-2013	13-AUG-2013	Y
16232	140	28.5290481600	-89.1227552400	27				13-AUG-2013	13-AUG-2013	Y
16232	141	28.5292879700	-89.1233494900	27				13-AUG-2013	13-AUG-2013	Y
16232	142	28.5295367100	-89.1239457600	27				13-AUG-2013	13-AUG-2013	Y
16232	143	28.5297169700	-89.1243589200	27				13-AUG-2013	13-AUG-2013	Y
16232	144	28.5299277300	-89.1248211100	27				13-AUG-2013	13-AUG-2013	Y
16232	145	28.5301855700	-89.1253714500	27				13-AUG-2013	13-AUG-2013	Y
16232	146	28.5304240200	-89.1258691400	27				13-AUG-2013	13-AUG-2013	Y
16232	147	28.5307146500	-89.1264420100	27				13-AUG-2013	13-AUG-2013	Y
16232	148	28.5309738500	-89.1269263600	27				13-AUG-2013	13-AUG-2013	Y
16232	149	28.5312856000	-89.1274849800	27				13-AUG-2013	13-AUG-2013	Y
16232	150	28.5314138100	-89.1277051500	27				13-AUG-2013	13-AUG-2013	Y
16232	151	28.5316127900	-89.1280321500	27				13-AUG-2013	13-AUG-2013	Y
16232	152	28.5318971000	-89.1284931600	27				13-AUG-2013	13-AUG-2013	Y
16232	153	28.5322252000	-89.1290277100	27				13-AUG-2013	13-AUG-2013	Y
16232	154	28.5328343500	-89.1300205600	27				13-AUG-2013	13-AUG-2013	Y
16232	155	28.5334823100	-89.1310633900	27				13-AUG-2013	13-AUG-2013	Y
16232	156	28.5340729500	-89.1320162500	27				13-AUG-2013	13-AUG-2013	Y
16232	157	28.5346499000	-89.1329650100	27				13-AUG-2013	13-AUG-2013	Y
16232	158	28.5352984700	-89.1340285300	27				13-AUG-2013	13-AUG-2013	Y
16232	159	28.5358844200	-89.1349777200	27				13-AUG-2013	13-AUG-2013	Y
16232	160	28.5364714800	-89.1359310800	27				13-AUG-2013	13-AUG-2013	Y
16232	161	28.5371023200	-89.1369677100	27				13-AUG-2013	13-AUG-2013	Y
16232	162	28.5377142200	-89.1379584400	27				13-AUG-2013	13-AUG-2013	Y
16232	163	28.5379967400	-89.1384156400	27				13-AUG-2013	13-AUG-2013	Y
16232	164	28.5383266100	-89.1389505600	27				13-AUG-2013	13-AUG-2013	Y

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16232	165	28.5386026500	-89.1394152000	27				13-AUG-2013	13-AUG-2013	Y
16232	166	28.5388690400	-89.1398870300	27				13-AUG-2013	13-AUG-2013	Y
16232	167	28.5391213300	-89.1403461100	27				13-AUG-2013	13-AUG-2013	Y
16232	168	28.5393749900	-89.1408228000	27				13-AUG-2013	13-AUG-2013	Y
16232	169	28.5396343200	-89.1413266900	27				13-AUG-2013	13-AUG-2013	Y
16232	170	28.5398736500	-89.1418171300	27				13-AUG-2013	13-AUG-2013	Y
16232	171	28.5401045300	-89.1423127900	27				13-AUG-2013	13-AUG-2013	Y
16232	172	28.5403633500	-89.1428972500	27				13-AUG-2013	13-AUG-2013	Y
16232	173	28.5405747700	-89.1434040500	27				13-AUG-2013	13-AUG-2013	Y
16232	174	28.5408458100	-89.1440854400	27				13-AUG-2013	13-AUG-2013	Y
16232	175	28.5410408600	-89.1446011200	27				13-AUG-2013	13-AUG-2013	Y
16232	176	28.5412667500	-89.1452100900	27				13-AUG-2013	13-AUG-2013	Y
16232	177	28.5416606400	-89.1462708900	27				13-AUG-2013	13-AUG-2013	Y
16232	178	28.5420644200	-89.1473607100	27				13-AUG-2013	13-AUG-2013	Y
16232	179	28.5425126300	-89.1485677900	27				13-AUG-2013	13-AUG-2013	Y
16232	180	28.5428913900	-89.1495799700	27				13-AUG-2013	13-AUG-2013	Y
16232	181	28.5433504100	-89.1508070000	27				13-AUG-2013	13-AUG-2013	Y
16232	182	28.5437730700	-89.1519248000	27				13-AUG-2013	13-AUG-2013	Y
16232	183	28.5441973400	-89.1530418000	27				13-AUG-2013	13-AUG-2013	Y
16232	184	28.5446165200	-89.1541612500	27				13-AUG-2013	13-AUG-2013	Y
16232	185	28.5450422700	-89.1552775500	27				13-AUG-2013	13-AUG-2013	Y
16232	186	28.5454627300	-89.1563964300	27				13-AUG-2013	13-AUG-2013	Y
16232	187	28.5458830800	-89.1575153400	27				13-AUG-2013	13-AUG-2013	Y
16232	188	28.5463037800	-89.1586340800	27				13-AUG-2013	13-AUG-2013	Y
16232	189	28.5467252400	-89.1597524800	27				13-AUG-2013	13-AUG-2013	Y
16232	190	28.5471457800	-89.1608712900	27				13-AUG-2013	13-AUG-2013	Y
16232	191	28.5475699100	-89.1619884200	27				13-AUG-2013	13-AUG-2013	Y
16232	192	28.5479925400	-89.1631062400	27				13-AUG-2013	13-AUG-2013	Y
16232	193	28.5484114400	-89.1642258900	27				13-AUG-2013	13-AUG-2013	Y
16232	194	28.5488344100	-89.1653435800	27				13-AUG-2013	13-AUG-2013	Y
16232	195	28.5492556700	-89.1664620800	27				13-AUG-2013	13-AUG-2013	Y
16232	196	28.5496706400	-89.1675836100	27				13-AUG-2013	13-AUG-2013	Y
16232	197	28.5500871700	-89.1687044000	27				13-AUG-2013	13-AUG-2013	Y
16232	198	28.5505089400	-89.1698226900	27				13-AUG-2013	13-AUG-2013	Y
16232	199	28.5509289700	-89.1709418000	27				13-AUG-2013	13-AUG-2013	Y
16232	200	28.5513473100	-89.1720617400	27				13-AUG-2013	13-AUG-2013	Y
16232	201	28.5517641400	-89.1731823900	27				13-AUG-2013	13-AUG-2013	Y
16232	202	28.5521861700	-89.1743005600	27				13-AUG-2013	13-AUG-2013	Y
16232	203	28.5526105700	-89.1754175800	27				13-AUG-2013	13-AUG-2013	Y

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16232	204	28.5530301700	-89.1765369300	27				13-AUG-2013	13-AUG-2013	Y
16232	205	28.5534525300	-89.1776549200	27				13-AUG-2013	13-AUG-2013	Y
16232	206	28.5538737500	-89.1787734900	27				13-AUG-2013	13-AUG-2013	Y
16232	207	28.5543289200	-89.1799773600	27				13-AUG-2013	13-AUG-2013	Y
16232	208	28.5547501500	-89.1810959400	27				13-AUG-2013	13-AUG-2013	Y
16232	209	28.5551693400	-89.1822154900	27				13-AUG-2013	13-AUG-2013	Y
16232	210	28.5555917000	-89.1833335200	27				13-AUG-2013	13-AUG-2013	Y
16232	211	28.5558089500	-89.1839094500	27				13-AUG-2013	13-AUG-2013	Y
16232	212	28.5559804000	-89.1843661100	27				13-AUG-2013	13-AUG-2013	Y
16232	213	28.5561948200	-89.1849396200	27				13-AUG-2013	13-AUG-2013	Y
16232	214	28.5564098100	-89.1855253900	27				13-AUG-2013	13-AUG-2013	Y
16232	215	28.5565880000	-89.1860426800	27				13-AUG-2013	13-AUG-2013	Y
16232	216	28.5570411200	-89.1873545300	27				13-AUG-2013	13-AUG-2013	Y
16232	217	28.5574116300	-89.1884267700	27				13-AUG-2013	13-AUG-2013	Y
16232	218	28.5578299000	-89.1896197100	27				13-AUG-2013	13-AUG-2013	Y
16232	219	28.5582528200	-89.1908137800	27				13-AUG-2013	13-AUG-2013	Y
16232	220	28.5586269600	-89.1918903500	27				13-AUG-2013	13-AUG-2013	Y
16232	221	28.5590458900	-89.1930915500	27				13-AUG-2013	13-AUG-2013	Y
16232	222	28.5594226100	-89.1941696900	27				13-AUG-2013	13-AUG-2013	Y
16232	223	28.5598021600	-89.1952449900	27				13-AUG-2013	13-AUG-2013	Y
16232	224	28.5601788500	-89.1963253600	27				13-AUG-2013	13-AUG-2013	Y
16232	225	28.5605572000	-89.1973979100	27				13-AUG-2013	13-AUG-2013	Y
16232	226	28.5609321100	-89.1984730500	27				13-AUG-2013	13-AUG-2013	Y
16232	227	28.5613098100	-89.1995502100	27				13-AUG-2013	13-AUG-2013	Y
16232	228	28.5617285600	-89.2007498800	27				13-AUG-2013	13-AUG-2013	Y
16232	229	28.5621051400	-89.2018270400	27				13-AUG-2013	13-AUG-2013	Y
16232	230	28.5624862400	-89.2029037700	27				13-AUG-2013	13-AUG-2013	Y
16232	231	28.5628627800	-89.2039807800	27				13-AUG-2013	13-AUG-2013	Y
16232	232	28.5632413200	-89.2050544800	27				13-AUG-2013	13-AUG-2013	Y
16232	233	28.5636493000	-89.2062182100	27				13-AUG-2013	13-AUG-2013	Y
16232	234	28.5640798200	-89.2074494200	27				13-AUG-2013	13-AUG-2013	Y
16232	235	28.5644563000	-89.2085297900	27				13-AUG-2013	13-AUG-2013	Y
16232	236	28.5648706100	-89.2097281900	27				13-AUG-2013	13-AUG-2013	Y
16232	237	28.5652892900	-89.2109245700	27				13-AUG-2013	13-AUG-2013	Y
16232	238	28.5657079200	-89.2121304600	27				13-AUG-2013	13-AUG-2013	Y
16232	239	28.5661191500	-89.2133200700	27				13-AUG-2013	13-AUG-2013	Y
16232	240	28.5665384400	-89.2145209100	27				13-AUG-2013	13-AUG-2013	Y
16232	241	28.5669553300	-89.2157218700	27				13-AUG-2013	13-AUG-2013	Y
16232	242	28.5673730000	-89.2169193300	27				13-AUG-2013	13-AUG-2013	Y

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16232	243	28.5677871900	-89.2181124900	27				13-AUG-2013	13-AUG-2013	Y
16232	244	28.5682044200	-89.2193088400	27				13-AUG-2013	13-AUG-2013	Y
16232	245	28.5685784000	-89.2203859500	27				13-AUG-2013	13-AUG-2013	Y
16232	246	28.5690003400	-89.2215823200	27				13-AUG-2013	13-AUG-2013	Y
16232	247	28.5694222400	-89.2227820300	27				13-AUG-2013	13-AUG-2013	Y
16232	248	28.5698386800	-89.2239787100	27				13-AUG-2013	13-AUG-2013	Y
16232	249	28.5702118100	-89.2250567000	27				13-AUG-2013	13-AUG-2013	Y
16232	250	28.5705886900	-89.2261323800	27				13-AUG-2013	13-AUG-2013	Y
16232	251	28.5709280500	-89.2270917000	27				13-AUG-2013	13-AUG-2013	Y
16232	252	28.5713842800	-89.2283855800	27				13-AUG-2013	13-AUG-2013	Y
16232	253	28.5718094300	-89.2295778400	27				13-AUG-2013	13-AUG-2013	Y
16232	254	28.5722076700	-89.2307132600	27				13-AUG-2013	13-AUG-2013	Y
16232	255	28.5726468600	-89.2319721900	27				13-AUG-2013	13-AUG-2013	Y
16232	256	28.5729821300	-89.2329335500	27				13-AUG-2013	13-AUG-2013	Y
16232	257	28.5731452200	-89.2334149400	27				13-AUG-2013	13-AUG-2013	Y
16232	258	28.5733370400	-89.2339682500	27				13-AUG-2013	13-AUG-2013	Y
16232	259	28.5735481400	-89.2345765600	27				13-AUG-2013	13-AUG-2013	Y
16232	260	28.5737282600	-89.2350902800	27				13-AUG-2013	13-AUG-2013	Y
16232	261	28.5741083200	-89.2361678700	27				13-AUG-2013	13-AUG-2013	Y
16232	262	28.5745235100	-89.2373607300	27				13-AUG-2013	13-AUG-2013	Y
16232	263	28.5749022600	-89.2384367800	27				13-AUG-2013	13-AUG-2013	Y
16232	264	28.5752740500	-89.2395123200	27				13-AUG-2013	13-AUG-2013	Y
16232	265	28.5756530700	-89.2405959300	27				13-AUG-2013	13-AUG-2013	Y
16232	266	28.5760696600	-89.2417954300	27				13-AUG-2013	13-AUG-2013	Y
16232	267	28.5764405800	-89.2428653600	27				13-AUG-2013	13-AUG-2013	Y
16232	268	28.5768584000	-89.2440636900	27				13-AUG-2013	13-AUG-2013	Y
16232	269	28.5772327600	-89.2451391900	27				13-AUG-2013	13-AUG-2013	Y
16232	270	28.5776121500	-89.2462173100	27				13-AUG-2013	13-AUG-2013	Y
16232	271	28.5779864500	-89.2472952500	27				13-AUG-2013	13-AUG-2013	Y
16232	272	28.5783630000	-89.2483740700	27				13-AUG-2013	13-AUG-2013	Y
16232	273	28.5787392000	-89.2494492700	27				13-AUG-2013	13-AUG-2013	Y
16232	274	28.5791283300	-89.2505233500	27				13-AUG-2013	13-AUG-2013	Y
16232	275	28.5795046600	-89.2516012800	27				13-AUG-2013	13-AUG-2013	Y
16232	276	28.5798865200	-89.2526783700	27				13-AUG-2013	13-AUG-2013	Y
16232	277	28.5803106700	-89.2538579300	27				13-AUG-2013	13-AUG-2013	Y
16232	278	28.5806849800	-89.2549427200	27				13-AUG-2013	13-AUG-2013	Y
16232	279	28.5810988000	-89.2561433900	27				13-AUG-2013	13-AUG-2013	Y
16232	280	28.5814753400	-89.2572190900	27				13-AUG-2013	13-AUG-2013	Y
16232	281	28.5818509200	-89.2583036200	27				13-AUG-2013	13-AUG-2013	Y

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16232	282	28.5822210300	-89.2593792500	27				13-AUG-2013	13-AUG-2013	Y
16232	283	28.5826035200	-89.2604477500	27				13-AUG-2013	13-AUG-2013	Y
16232	284	28.5829812000	-89.2615234700	27				13-AUG-2013	13-AUG-2013	Y
16232	285	28.5833575300	-89.2626008500	27				13-AUG-2013	13-AUG-2013	Y
16232	286	28.5837367500	-89.2636791400	27				13-AUG-2013	13-AUG-2013	Y
16232	287	28.5841154500	-89.2647515100	27				13-AUG-2013	13-AUG-2013	Y
16232	288	28.5844899300	-89.2658322700	27				13-AUG-2013	13-AUG-2013	Y
16232	289	28.5848745700	-89.2669036500	27				13-AUG-2013	13-AUG-2013	Y
16232	290	28.5852507900	-89.2679801000	27				13-AUG-2013	13-AUG-2013	Y
16232	291	28.5856293500	-89.2690587300	27				13-AUG-2013	13-AUG-2013	Y
16232	292	28.5860470000	-89.2702579300	27				13-AUG-2013	13-AUG-2013	Y
16232	293	28.5864268600	-89.2713386600	27				13-AUG-2013	13-AUG-2013	Y
16232	294	28.5868000900	-89.2724089400	27				13-AUG-2013	13-AUG-2013	Y
16232	295	28.5872220000	-89.2736095400	27				13-AUG-2013	13-AUG-2013	Y
16232	296	28.5875958800	-89.2746871700	27				13-AUG-2013	13-AUG-2013	Y
16232	297	28.5879341600	-89.2756473800	27				13-AUG-2013	13-AUG-2013	Y
16232	298	28.5883561000	-89.2768494400	27				13-AUG-2013	13-AUG-2013	Y
16232	299	28.5886973500	-89.2778092100	27				13-AUG-2013	13-AUG-2013	Y
16232	300	28.5890763500	-89.2788862300	27				13-AUG-2013	13-AUG-2013	Y
16232	301	28.5894528900	-89.2799637000	27				13-AUG-2013	13-AUG-2013	Y
16232	302	28.5898350000	-89.2810364700	27				13-AUG-2013	13-AUG-2013	Y
16232	303	28.5902075500	-89.2821159000	27				13-AUG-2013	13-AUG-2013	Y
16232	304	28.5905809800	-89.2831869400	27				13-AUG-2013	13-AUG-2013	Y
16232	305	28.5909571200	-89.2842601600	27				13-AUG-2013	13-AUG-2013	Y
16232	306	28.5913298500	-89.2853357800	27				13-AUG-2013	13-AUG-2013	Y
16232	307	28.5917038800	-89.2864201900	27				13-AUG-2013	13-AUG-2013	Y
16232	308	28.5920751200	-89.2874853500	27				13-AUG-2013	13-AUG-2013	Y
16232	309	28.5924540500	-89.2885730600	27				13-AUG-2013	13-AUG-2013	Y
16232	310	28.5928267000	-89.2896468400	27				13-AUG-2013	13-AUG-2013	Y
16232	311	28.5932045700	-89.2907211400	27				13-AUG-2013	13-AUG-2013	Y
16232	312	28.5935815800	-89.2918007000	27				13-AUG-2013	13-AUG-2013	Y
16232	313	28.5939590900	-89.2928812800	27				13-AUG-2013	13-AUG-2013	Y
16232	314	28.5943645400	-89.2940360900	27				13-AUG-2013	13-AUG-2013	Y
16232	315	28.5947461000	-89.2951477400	27				13-AUG-2013	13-AUG-2013	Y
16232	316	28.5951580300	-89.2963470200	27				13-AUG-2013	13-AUG-2013	Y
16232	317	28.5955343600	-89.2974284700	27				13-AUG-2013	13-AUG-2013	Y
16232	318	28.5959285700	-89.2985574900	27				13-AUG-2013	13-AUG-2013	Y
16232	319	28.5963367400	-89.2997079200	27				13-AUG-2013	13-AUG-2013	Y
16232	320	28.5967535300	-89.3009007600	27				13-AUG-2013	13-AUG-2013	Y

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16232	321	28.5971707300	-89.3021088600	27				13-AUG-2013	13-AUG-2013	Y
16232	322	28.5975910600	-89.3033092500	27				13-AUG-2013	13-AUG-2013	Y
16232	323	28.5980117500	-89.3045052000	27				13-AUG-2013	13-AUG-2013	Y
16232	324	28.5984257800	-89.3056894900	27				13-AUG-2013	13-AUG-2013	Y
16232	325	28.5988522600	-89.3068849900	27				13-AUG-2013	13-AUG-2013	Y
16232	326	28.5992545700	-89.3080859200	27				13-AUG-2013	13-AUG-2013	Y
16232	327	28.5996397500	-89.3091571500	27				13-AUG-2013	13-AUG-2013	Y
16232	328	28.5999017200	-89.3098514800	27				13-AUG-2013	13-AUG-2013	Y
16232	329	28.5999088300	-89.3098703900	27				13-AUG-2013	13-AUG-2013	Y
16232	330	28.5999140600	-89.3098842800	27				13-AUG-2013	13-AUG-2013	Y
16232	331	28.5999965200	-89.3101178800	27				13-AUG-2013	13-AUG-2013	Y
16232	332	28.6000052600	-89.3101437500	27				13-AUG-2013	13-AUG-2013	Y
16232	333	28.6000087500	-89.3101541100	27				13-AUG-2013	13-AUG-2013	Y
16232	334	28.6000370700	-89.3102380500	27				13-AUG-2013	13-AUG-2013	Y
16232	335	28.6000416500	-89.3102515800	27				13-AUG-2013	13-AUG-2013	Y
16232	336	28.6000483000	-89.3102713000	27				13-AUG-2013	13-AUG-2013	Y
16232	337	28.6002447500	-89.3108324600	27				13-AUG-2013	13-AUG-2013	Y
16232	338	28.6003338700	-89.3110735600	27				13-AUG-2013	13-AUG-2013	Y
16232	339	28.6003743800	-89.3111701700	27				13-AUG-2013	13-AUG-2013	Y
16232	340	28.6003744600	-89.3111704200	27				13-AUG-2013	13-AUG-2013	Y
16232	341	28.6003745700	-89.3111706800	27				13-AUG-2013	13-AUG-2013	Y
16232	342	28.6003751200	-89.3111720300	27				13-AUG-2013	13-AUG-2013	Y
16232	343	28.6003882600	-89.3111920400	27				13-AUG-2013	13-AUG-2013	Y
16232	344	28.6004440300	-89.3112741800	27				13-AUG-2013	13-AUG-2013	Y
16232	345	28.6004548600	-89.3112890700	27				13-AUG-2013	13-AUG-2013	Y
16232	346	28.6005093200	-89.3113662600	27				13-AUG-2013	13-AUG-2013	Y
16232	347	28.6005130500	-89.3113716000	27				13-AUG-2013	13-AUG-2013	Y
16232	348	28.6005278300	-89.3113921500	27				13-AUG-2013	13-AUG-2013	Y
16232	349	28.6005630100	-89.3114366400	27				13-AUG-2013	13-AUG-2013	Y
16232	350	28.6005830500	-89.3114599800	27				13-AUG-2013	13-AUG-2013	Y
16233	1	28.4526752800	-89.0850639900	27				13-AUG-2013	13-AUG-2013	Y
16233	2	28.4526813800	-89.0850587300	27				13-AUG-2013	13-AUG-2013	Y
16233	3	28.4526843900	-89.0850559900	27				13-AUG-2013	13-AUG-2013	Y
16233	4	28.4526868500	-89.0850539800	27				13-AUG-2013	13-AUG-2013	Y
16233	5	28.4527353700	-89.0850177800	27				13-AUG-2013	13-AUG-2013	Y
16233	6	28.4528156100	-89.0849738200	27				13-AUG-2013	13-AUG-2013	Y
16233	7	28.4528933300	-89.0849424900	27				13-AUG-2013	13-AUG-2013	Y
16233	8	28.4529760000	-89.0849263700	27				13-AUG-2013	13-AUG-2013	Y
16233	9	28.4530630500	-89.0849162900	27				13-AUG-2013	13-AUG-2013	Y

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16233	10	28.4531421500	-89.0848727800	27				13-AUG-2013	13-AUG-2013	Y
16233	11	28.4532407700	-89.0845200800	27				13-AUG-2013	13-AUG-2013	Y
16233	12	28.4532799600	-89.0844271100	27				13-AUG-2013	13-AUG-2013	Y
16233	13	28.4533420700	-89.0843515900	27				13-AUG-2013	13-AUG-2013	Y
16233	14	28.4534261600	-89.0843112600	27				13-AUG-2013	13-AUG-2013	Y
16233	15	28.4535145800	-89.0843031000	27				13-AUG-2013	13-AUG-2013	Y
16233	16	28.4537407000	-89.0843347300	27				13-AUG-2013	13-AUG-2013	Y
16233	17	28.4539128300	-89.0843395700	27				13-AUG-2013	13-AUG-2013	Y
16233	18	28.4540648300	-89.0843177200	27				13-AUG-2013	13-AUG-2013	Y
16233	19	28.4542873500	-89.0843225900	27				13-AUG-2013	13-AUG-2013	Y
16233	20	28.4543679900	-89.0842994900	27				13-AUG-2013	13-AUG-2013	Y
16233	21	28.4545234700	-89.0842367200	27				13-AUG-2013	13-AUG-2013	Y
16233	22	28.4555372100	-89.0838375500	27				13-AUG-2013	13-AUG-2013	Y
16233	23	28.4565249800	-89.0833637000	27				13-AUG-2013	13-AUG-2013	Y
16233	24	28.4575172200	-89.0829027800	27				13-AUG-2013	13-AUG-2013	Y
16233	25	28.4585189500	-89.0824690600	27				13-AUG-2013	13-AUG-2013	Y
16233	26	28.4595190200	-89.0820305900	27				13-AUG-2013	13-AUG-2013	Y
16233	27	28.4605146300	-89.0815792700	27				13-AUG-2013	13-AUG-2013	Y
16233	28	28.4615161700	-89.0811449900	27				13-AUG-2013	13-AUG-2013	Y
16233	29	28.4619795300	-89.0809477300	27				13-AUG-2013	13-AUG-2013	Y
16233	30	28.4624335100	-89.0807235200	27				13-AUG-2013	13-AUG-2013	Y
16233	31	28.4628936300	-89.0805170100	27				13-AUG-2013	13-AUG-2013	Y
16233	32	28.4633553900	-89.0803150500	27				13-AUG-2013	13-AUG-2013	Y
16233	33	28.4638100200	-89.0800933700	27				13-AUG-2013	13-AUG-2013	Y
16233	34	28.4642599100	-89.0798597300	27				13-AUG-2013	13-AUG-2013	Y
16233	35	28.4647065800	-89.0796185700	27				13-AUG-2013	13-AUG-2013	Y
16233	36	28.4651503600	-89.0793707100	27				13-AUG-2013	13-AUG-2013	Y
16233	37	28.4655943100	-89.0791228900	27				13-AUG-2013	13-AUG-2013	Y
16233	38	28.4660395700	-89.0788766800	27				13-AUG-2013	13-AUG-2013	Y
16233	39	28.4664553100	-89.0785702500	27				13-AUG-2013	13-AUG-2013	Y
16233	40	28.4668832100	-89.0782890900	27				13-AUG-2013	13-AUG-2013	Y
16233	41	28.4673062400	-89.0779985800	27				13-AUG-2013	13-AUG-2013	Y
16233	42	28.4677381700	-89.0777232500	27				13-AUG-2013	13-AUG-2013	Y
16233	43	28.4680785900	-89.0774591300	27				13-AUG-2013	13-AUG-2013	Y
16233	44	28.4684111400	-89.0771823500	27				13-AUG-2013	13-AUG-2013	Y
16233	45	28.4687509500	-89.0769178200	27				13-AUG-2013	13-AUG-2013	Y
16233	46	28.4690818600	-89.0766389100	27				13-AUG-2013	13-AUG-2013	Y
16233	47	28.4694190200	-89.0763699300	27				13-AUG-2013	13-AUG-2013	Y
16233	48	28.4698919400	-89.0759948600	27				13-AUG-2013	13-AUG-2013	Y

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16233	49	28.4707667100	-89.0752926400	27				13-AUG-2013	13-AUG-2013	Y
16233	50	28.4716455600	-89.0745969700	27				13-AUG-2013	13-AUG-2013	Y
16233	51	28.4725163300	-89.0738883300	27				13-AUG-2013	13-AUG-2013	Y
16233	52	28.4733960900	-89.0731940600	27				13-AUG-2013	13-AUG-2013	Y
16233	53	28.4742666900	-89.0724851800	27				13-AUG-2013	13-AUG-2013	Y
16233	54	28.4751361100	-89.0717744300	27				13-AUG-2013	13-AUG-2013	Y
16233	55	28.4760222200	-89.0710903000	27				13-AUG-2013	13-AUG-2013	Y
16233	56	28.4768933000	-89.0703821100	27				13-AUG-2013	13-AUG-2013	Y
16233	57	28.4777584600	-89.0696645500	27				13-AUG-2013	13-AUG-2013	Y
16233	58	28.4780973500	-89.0693983600	27				13-AUG-2013	13-AUG-2013	Y
16233	59	28.4785003000	-89.0690730400	27				13-AUG-2013	13-AUG-2013	Y
16233	60	28.4789041800	-89.0687491900	27				13-AUG-2013	13-AUG-2013	Y
16233	61	28.4793006500	-89.0684136500	27				13-AUG-2013	13-AUG-2013	Y
16233	62	28.4796831800	-89.0680579400	27				13-AUG-2013	13-AUG-2013	Y
16233	63	28.4800627100	-89.0676985000	27				13-AUG-2013	13-AUG-2013	Y
16233	64	28.4804426400	-89.0673396300	27				13-AUG-2013	13-AUG-2013	Y
16233	65	28.4808253100	-89.0669836300	27				13-AUG-2013	13-AUG-2013	Y
16233	66	28.4811687000	-89.0665786300	27				13-AUG-2013	13-AUG-2013	Y
16233	67	28.4815286000	-89.0661946100	27				13-AUG-2013	13-AUG-2013	Y
16233	68	28.4818874800	-89.0658090700	27				13-AUG-2013	13-AUG-2013	Y
16233	69	28.4822359600	-89.0654114400	27				13-AUG-2013	13-AUG-2013	Y
16233	70	28.4825778600	-89.0650065500	27				13-AUG-2013	13-AUG-2013	Y
16233	71	28.4829064400	-89.0645877300	27				13-AUG-2013	13-AUG-2013	Y
16233	72	28.4832324700	-89.0641665600	27				13-AUG-2013	13-AUG-2013	Y
16233	73	28.4835575700	-89.0637443300	27				13-AUG-2013	13-AUG-2013	Y
16233	74	28.4838650300	-89.0633054900	27				13-AUG-2013	13-AUG-2013	Y
16233	75	28.4841756800	-89.0628696200	27				13-AUG-2013	13-AUG-2013	Y
16233	76	28.4844590400	-89.0624102300	27				13-AUG-2013	13-AUG-2013	Y
16233	77	28.4847624200	-89.0619678700	27				13-AUG-2013	13-AUG-2013	Y
16233	78	28.4850587200	-89.0615190800	27				13-AUG-2013	13-AUG-2013	Y
16233	79	28.4853431400	-89.0610604400	27				13-AUG-2013	13-AUG-2013	Y
16233	80	28.4856243000	-89.0605988700	27				13-AUG-2013	13-AUG-2013	Y
16233	81	28.4858822600	-89.0601202900	27				13-AUG-2013	13-AUG-2013	Y
16233	82	28.4861428100	-89.0596435600	27				13-AUG-2013	13-AUG-2013	Y
16233	83	28.4863802000	-89.0591515000	27				13-AUG-2013	13-AUG-2013	Y
16233	84	28.4866188200	-89.0586605500	27				13-AUG-2013	13-AUG-2013	Y
16233	85	28.4868577800	-89.0581696700	27				13-AUG-2013	13-AUG-2013	Y
16233	86	28.4870735200	-89.0576651600	27				13-AUG-2013	13-AUG-2013	Y
16233	87	28.4872874600	-89.0571599400	27				13-AUG-2013	13-AUG-2013	Y

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16233	88	28.4874977300	-89.0566527100	27				13-AUG-2013	13-AUG-2013	Y
16233	89	28.4877231600	-89.0561526200	27				13-AUG-2013	13-AUG-2013	Y
16233	90	28.4879207600	-89.0556381700	27				13-AUG-2013	13-AUG-2013	Y
16233	91	28.4880901600	-89.0551108700	27				13-AUG-2013	13-AUG-2013	Y
16233	92	28.4882646000	-89.0545861300	27				13-AUG-2013	13-AUG-2013	Y
16233	93	28.4884160800	-89.0540522300	27				13-AUG-2013	13-AUG-2013	Y
16233	94	28.4885613200	-89.0535165200	27				13-AUG-2013	13-AUG-2013	Y
16233	95	28.4887159600	-89.0529844500	27				13-AUG-2013	13-AUG-2013	Y
16233	96	28.4888589100	-89.0524482300	27				13-AUG-2013	13-AUG-2013	Y
16233	97	28.4890167400	-89.0518195600	27				13-AUG-2013	13-AUG-2013	Y
16233	98	28.4891526600	-89.0512805200	27				13-AUG-2013	13-AUG-2013	Y
16233	99	28.4892695800	-89.0507358200	27				13-AUG-2013	13-AUG-2013	Y
16233	100	28.4893702000	-89.0501870100	27				13-AUG-2013	13-AUG-2013	Y
16233	101	28.4894637600	-89.0496366900	27				13-AUG-2013	13-AUG-2013	Y
16233	102	28.4895531900	-89.0490855100	27				13-AUG-2013	13-AUG-2013	Y
16233	103	28.4896322400	-89.0485323200	27				13-AUG-2013	13-AUG-2013	Y
16233	104	28.4896968400	-89.0479767100	27				13-AUG-2013	13-AUG-2013	Y
16233	105	28.4897614800	-89.0474212200	27				13-AUG-2013	13-AUG-2013	Y
16233	106	28.4898248100	-89.0468652300	27				13-AUG-2013	13-AUG-2013	Y
16233	107	28.4898707300	-89.0463070800	27				13-AUG-2013	13-AUG-2013	Y
16233	108	28.4898980300	-89.0457473500	27				13-AUG-2013	13-AUG-2013	Y
16233	109	28.4899125900	-89.0451871200	27				13-AUG-2013	13-AUG-2013	Y
16233	110	28.4899281700	-89.0446272300	27				13-AUG-2013	13-AUG-2013	Y
16233	111	28.4899361600	-89.0440671200	27				13-AUG-2013	13-AUG-2013	Y
16233	112	28.4899384800	-89.0435068200	27				13-AUG-2013	13-AUG-2013	Y
16233	113	28.4899693100	-89.0429470000	27				13-AUG-2013	13-AUG-2013	Y
16233	114	28.4899768800	-89.0423867900	27				13-AUG-2013	13-AUG-2013	Y
16233	115	28.4899980900	-89.0411731100	27				13-AUG-2013	13-AUG-2013	Y
16233	116	28.4899941200	-89.0399590000	27				13-AUG-2013	13-AUG-2013	Y
16233	117	28.4899981200	-89.0387450100	27				13-AUG-2013	13-AUG-2013	Y
16233	118	28.4900276800	-89.0375314500	27				13-AUG-2013	13-AUG-2013	Y
16233	119	28.4900481300	-89.0363177500	27				13-AUG-2013	13-AUG-2013	Y
16233	120	28.4900644400	-89.0351039600	27				13-AUG-2013	13-AUG-2013	Y
16233	121	28.4900726600	-89.0339834100	27				13-AUG-2013	13-AUG-2013	Y
16233	122	28.4900806300	-89.0328628900	27				13-AUG-2013	13-AUG-2013	Y
16233	123	28.4900975400	-89.0316491100	27				13-AUG-2013	13-AUG-2013	Y
16233	124	28.4901223900	-89.0304354900	27				13-AUG-2013	13-AUG-2013	Y
16233	125	28.4901300700	-89.0292215400	27				13-AUG-2013	13-AUG-2013	Y
16233	126	28.4901548200	-89.0280079100	27				13-AUG-2013	13-AUG-2013	Y

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16233	127	28.4901852500	-89.0267943500	27				13-AUG-2013	13-AUG-2013	Y
16233	128	28.4902006500	-89.0255805500	27				13-AUG-2013	13-AUG-2013	Y
16233	129	28.4902050000	-89.0244599500	27				13-AUG-2013	13-AUG-2013	Y
16233	130	28.4902240900	-89.0232462100	27				13-AUG-2013	13-AUG-2013	Y
16233	131	28.4902362700	-89.0220323400	27				13-AUG-2013	13-AUG-2013	Y
16233	132	28.4902468800	-89.0208184300	27				13-AUG-2013	13-AUG-2013	Y
16233	133	28.4901424200	-89.0196152900	27				13-AUG-2013	13-AUG-2013	Y
16233	134	28.4899093500	-89.0188210600	27				13-AUG-2013	13-AUG-2013	Y
16233	135	28.4896761600	-89.0183284900	27				13-AUG-2013	13-AUG-2013	Y
16233	136	28.4893338400	-89.0178041200	27				13-AUG-2013	13-AUG-2013	Y
16233	137	28.4889903400	-89.0173973100	27				13-AUG-2013	13-AUG-2013	Y
16233	138	28.4886960200	-89.0168315200	27				13-AUG-2013	13-AUG-2013	Y
16233	139	28.4884632900	-89.0162337200	27				13-AUG-2013	13-AUG-2013	Y
16233	140	28.4882994200	-89.0156063100	27				13-AUG-2013	13-AUG-2013	Y
16233	141	28.4882631500	-89.0151405700	27				13-AUG-2013	13-AUG-2013	Y
16233	142	28.4882640300	-89.0145818200	27				13-AUG-2013	13-AUG-2013	Y
16233	143	28.4883205100	-89.0139312700	27				13-AUG-2013	13-AUG-2013	Y
16233	144	28.4884797400	-89.0134003800	27				13-AUG-2013	13-AUG-2013	Y
16233	145	28.4887012400	-89.0127970400	27				13-AUG-2013	13-AUG-2013	Y
16233	146	28.4889790400	-89.0123328900	27				13-AUG-2013	13-AUG-2013	Y
16233	147	28.4893116300	-89.0119200500	27				13-AUG-2013	13-AUG-2013	Y
16233	148	28.4896806500	-89.0114156400	27				13-AUG-2013	13-AUG-2013	Y
16233	149	28.4899423600	-89.0109400300	27				13-AUG-2013	13-AUG-2013	Y
16233	150	28.4901757200	-89.0103431000	27				13-AUG-2013	13-AUG-2013	Y
16233	151	28.4902995700	-89.0098023600	27				13-AUG-2013	13-AUG-2013	Y
16233	152	28.4903865200	-89.0091584400	27				13-AUG-2013	13-AUG-2013	Y
16233	153	28.4904078100	-89.0085052800	27				13-AUG-2013	13-AUG-2013	Y
16233	154	28.4904120800	-89.0078515500	27				13-AUG-2013	13-AUG-2013	Y
16233	155	28.4904026500	-89.0071977400	27				13-AUG-2013	13-AUG-2013	Y
16233	156	28.4904242300	-89.0065443600	27				13-AUG-2013	13-AUG-2013	Y
16233	157	28.4904226100	-89.0058906100	27				13-AUG-2013	13-AUG-2013	Y
16233	158	28.4904237000	-89.0052369100	27				13-AUG-2013	13-AUG-2013	Y
16233	159	28.4904362000	-89.0045833600	27				13-AUG-2013	13-AUG-2013	Y
16233	160	28.4904275300	-89.0040228900	27				13-AUG-2013	13-AUG-2013	Y
16233	161	28.4904384600	-89.0033693200	27				13-AUG-2013	13-AUG-2013	Y
16233	162	28.4904963200	-89.0027165300	27				13-AUG-2013	13-AUG-2013	Y
16233	163	28.4905118400	-89.0021564600	27				13-AUG-2013	13-AUG-2013	Y
16233	164	28.4904998800	-89.0015025700	27				13-AUG-2013	13-AUG-2013	Y
16233	165	28.4904466400	-89.0012309800	27				13-AUG-2013	13-AUG-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16233	166	28.4902709600	-89.0009323800	27				13-AUG-2013	13-AUG-2013	Y
16233	167	28.4899232800	-89.0007056700	27				13-AUG-2013	13-AUG-2013	Y
16233	168	28.4897176200	-89.0005471600	27				13-AUG-2013	13-AUG-2013	Y
16233	169	28.4895571200	-89.0002223300	27				13-AUG-2013	13-AUG-2013	Y
16233	170	28.4895048900	-88.9999416100	27				13-AUG-2013	13-AUG-2013	Y
16233	171	28.4896341400	-88.9995885000	27				13-AUG-2013	13-AUG-2013	Y
16233	172	28.4899590900	-88.9992964500	27				13-AUG-2013	13-AUG-2013	Y
16233	173	28.4903725300	-88.9989181500	27				13-AUG-2013	13-AUG-2013	Y
16233	174	28.4905449300	-88.9983238000	27				13-AUG-2013	13-AUG-2013	Y
16233	175	28.4905799800	-88.9982050800	27	16	998695.0000	10344474.0000	13-AUG-2013	13-AUG-2013	Y
16233	176	28.4905859400	-88.9981740600	27	16	998705.0000	10344476.0000	13-AUG-2013	13-AUG-2013	Y
16233	177	28.4905891400	-88.9981429900	27	16	998715.0000	10344477.0000	13-AUG-2013	13-AUG-2013	Y
16233	178	28.4905922600	-88.9981181400	27	16	998723.0000	10344478.0000	13-AUG-2013	13-AUG-2013	Y
16233	179	28.4905928600	-88.9980776800	27	16	998736.0000	10344478.0000	13-AUG-2013	13-AUG-2013	Y
16233	180	28.4905961500	-88.9980403800	27	16	998748.0000	10344479.0000	13-AUG-2013	13-AUG-2013	Y
16233	181	28.4905995400	-88.9979968600	27	16	998762.0000	10344480.0000	13-AUG-2013	13-AUG-2013	Y
16233	182	28.4906000900	-88.9979595200	27	16	998774.0000	10344480.0000	13-AUG-2013	13-AUG-2013	Y
16233	183	28.4906125100	-88.9978632400	27	16	998805.0000	10344484.0000	13-AUG-2013	13-AUG-2013	Y
16233	184	28.4906268500	-88.9978230400	27	16	998818.0000	10344489.0000	13-AUG-2013	13-AUG-2013	Y
16233	185	28.4906465600	-88.9977922800	27	16	998828.0000	10344496.0000	13-AUG-2013	13-AUG-2013	Y
16233	186	28.4906527000	-88.9977488200	27	16	998842.0000	10344498.0000	13-AUG-2013	13-AUG-2013	Y
16233	187	28.4906504100	-88.9977176400	27	16	998852.0000	10344497.0000	13-AUG-2013	13-AUG-2013	Y
16233	188	28.4906454100	-88.9976833000	27	16	998863.0000	10344495.0000	13-AUG-2013	13-AUG-2013	Y
16233	189	28.4906402300	-88.9976614100	27	16	998870.0000	10344493.0000	13-AUG-2013	13-AUG-2013	Y
16233	190	28.4906402300	-88.9976614100	27	16	998870.0000	10344493.0000	13-AUG-2013	13-AUG-2013	Y
16233	191	28.4906377100	-88.9976458000	27	16	998875.0000	10344492.0000	13-AUG-2013	13-AUG-2013	Y
16233	192	28.4906325300	-88.9976239100	27	16	998882.0000	10344490.0000	13-AUG-2013	13-AUG-2013	Y
16233	193	28.4906272600	-88.9976082500	27	16	998887.0000	10344488.0000	13-AUG-2013	13-AUG-2013	Y
16233	194	28.4906192400	-88.9975925300	27	16	998892.0000	10344485.0000	13-AUG-2013	13-AUG-2013	Y
16233	195	28.4906113100	-88.9975705900	27	16	998899.0000	10344482.0000	13-AUG-2013	13-AUG-2013	Y
16233	196	28.4906059500	-88.9975611500	27	16	998902.0000	10344480.0000	13-AUG-2013	13-AUG-2013	Y
16233	197	28.4905953200	-88.9975360400	27	16	998910.0000	10344476.0000	13-AUG-2013	13-AUG-2013	Y
16233	198	28.4905737300	-88.9975076200	27	16	998919.0000	10344468.0000	13-AUG-2013	13-AUG-2013	Y
16233	199	28.4905656200	-88.9974981300	27	16	998922.0000	10344465.0000	13-AUG-2013	13-AUG-2013	Y
16233	200	28.4905575100	-88.9974886300	27	16	998925.0000	10344462.0000	13-AUG-2013	13-AUG-2013	Y
16233	201	28.4905521400	-88.9974791900	27	16	998928.0000	10344460.0000	13-AUG-2013	13-AUG-2013	Y
16233	202	28.4905440300	-88.9974697000	27	16	998931.0000	10344457.0000	13-AUG-2013	13-AUG-2013	Y
16233	203	28.4905359200	-88.9974602100	27	16	998934.0000	10344454.0000	13-AUG-2013	13-AUG-2013	Y
16233	204	28.4905332600	-88.9974539300	27	16	998936.0000	10344453.0000	13-AUG-2013	13-AUG-2013	Y

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16239	1	27.3015493300	-90.1353584700	27				23-JUL-2009	23-JUL-2009	Y
16239	2	27.3020148800	-90.1355875500	27				23-JUL-2009	23-JUL-2009	Y
16239	3	27.3024726800	-90.1358044900	27				23-JUL-2009	23-JUL-2009	Y
16239	4	27.3029245900	-90.1360320500	27				23-JUL-2009	23-JUL-2009	Y
16239	5	27.3036049600	-90.1363400000	27				23-JUL-2009	23-JUL-2009	Y
16239	6	27.3037364900	-90.1364019400	27				23-JUL-2009	23-JUL-2009	Y
16239	7	27.3039478000	-90.1365052600	27				23-JUL-2009	23-JUL-2009	Y
16239	8	27.3040225300	-90.1365385300	27				23-JUL-2009	23-JUL-2009	Y
16239	9	27.3045224100	-90.1367451900	27				23-JUL-2009	23-JUL-2009	Y
16239	10	27.3047369800	-90.1368223900	27				23-JUL-2009	23-JUL-2009	Y
16239	11	27.3052383200	-90.1369974100	27				23-JUL-2009	23-JUL-2009	Y
16239	12	27.3054702100	-90.1370881700	27				23-JUL-2009	23-JUL-2009	Y
16239	13	27.3054950400	-90.1370972300	27				23-JUL-2009	23-JUL-2009	Y
16239	14	27.3058692100	-90.1372335600	27				23-JUL-2009	23-JUL-2009	Y
16239	15	27.3060058600	-90.1372823100	27				23-JUL-2009	23-JUL-2009	Y
16239	16	27.3061712900	-90.1373395100	27				23-JUL-2009	23-JUL-2009	Y
16239	17	27.3064884000	-90.1374467400	27				23-JUL-2009	23-JUL-2009	Y
16239	18	27.3066481600	-90.1375026000	27				23-JUL-2009	23-JUL-2009	Y
16239	19	27.3071872400	-90.1376992800	27				23-JUL-2009	23-JUL-2009	Y
16239	20	27.3077347900	-90.1378891500	27				23-JUL-2009	23-JUL-2009	Y
16239	21	27.3082061500	-90.1380580800	27				23-JUL-2009	23-JUL-2009	Y
16239	22	27.3086758300	-90.1382514000	27				23-JUL-2009	23-JUL-2009	Y
16239	23	27.3091398900	-90.1384437700	27				23-JUL-2009	23-JUL-2009	Y
16239	24	27.3096069800	-90.1386271500	27				23-JUL-2009	23-JUL-2009	Y
16239	25	27.3100710300	-90.1388204700	27				23-JUL-2009	23-JUL-2009	Y
16239	26	27.3105347000	-90.1390140200	27				23-JUL-2009	23-JUL-2009	Y
16239	27	27.3109985800	-90.1392153800	27				23-JUL-2009	23-JUL-2009	Y
16239	28	27.3115327000	-90.1394465500	27				23-JUL-2009	23-JUL-2009	Y
16239	29	27.3119973700	-90.1396478000	27				23-JUL-2009	23-JUL-2009	Y
16239	30	27.3124584600	-90.1398495500	27				23-JUL-2009	23-JUL-2009	Y
16239	31	27.3129933100	-90.1400803100	27				23-JUL-2009	23-JUL-2009	Y
16239	32	27.3134554200	-90.1402784300	27				23-JUL-2009	23-JUL-2009	Y
16239	33	27.3139164800	-90.1404711300	27				23-JUL-2009	23-JUL-2009	Y
16239	34	27.3143835100	-90.1406543500	27				23-JUL-2009	23-JUL-2009	Y
16239	35	27.3149344600	-90.1408301800	27				23-JUL-2009	23-JUL-2009	Y
16239	36	27.3154119800	-90.1409779800	27				23-JUL-2009	23-JUL-2009	Y
16239	37	27.3158782400	-90.1411655700	27				23-JUL-2009	23-JUL-2009	Y
16239	38	27.3164417200	-90.1414325200	27				23-JUL-2009	23-JUL-2009	Y
16239	39	27.3167257700	-90.1415335900	27				23-JUL-2009	23-JUL-2009	Y

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16239	40	27.3167695200	-90.1415471500	27				23-JUL-2009	23-JUL-2009	Y
16239	41	27.3168823200	-90.1415780300	27				23-JUL-2009	23-JUL-2009	Y
16239	42	27.3168899900	-90.1415900300	27				23-JUL-2009	23-JUL-2009	Y
16239	43	27.3169172900	-90.1416419700	27				23-JUL-2009	23-JUL-2009	Y
16242	1	29.0146572300	-90.1766829200	27				19-DEC-2014	19-DEC-2014	Y
16242	2	29.0146566600	-90.1766786100	27				19-DEC-2014	19-DEC-2014	Y
16242	3	29.0146224300	-90.1765794800	27				19-DEC-2014	19-DEC-2014	Y
16242	4	29.0145995800	-90.1765482100	27				19-DEC-2014	19-DEC-2014	Y
16242	5	29.0145995800	-90.1765482100	27				19-DEC-2014	19-DEC-2014	Y
16242	6	29.0145427800	-90.1764704400	27				19-DEC-2014	19-DEC-2014	Y
16242	7	29.0144523500	-90.1763363600	27				19-DEC-2014	19-DEC-2014	Y
16242	8	29.0143506600	-90.1761980900	27				19-DEC-2014	19-DEC-2014	Y
16242	9	29.0142622700	-90.1760831000	27				19-DEC-2014	19-DEC-2014	Y
16242	10	29.0141744400	-90.1759660800	27				19-DEC-2014	19-DEC-2014	Y
16242	11	29.0140791700	-90.1758383500	27				19-DEC-2014	19-DEC-2014	Y
16242	12	29.0139882500	-90.1757319900	27				19-DEC-2014	19-DEC-2014	Y
16242	13	29.0138816100	-90.1756370800	27				19-DEC-2014	19-DEC-2014	Y
16242	14	29.0137752200	-90.1755301200	27				19-DEC-2014	19-DEC-2014	Y
16242	15	29.0136605000	-90.1754323000	27				19-DEC-2014	19-DEC-2014	Y
16242	16	29.0135504700	-90.1753391500	27				19-DEC-2014	19-DEC-2014	Y
16242	17	29.0134432000	-90.1752377400	27				19-DEC-2014	19-DEC-2014	Y
16242	18	29.0133397000	-90.1751254000	27				19-DEC-2014	19-DEC-2014	Y
16242	19	29.0132249900	-90.1750187600	27				19-DEC-2014	19-DEC-2014	Y
16242	20	29.0131354400	-90.1749196800	27				19-DEC-2014	19-DEC-2014	Y
16242	21	29.0130280900	-90.1748128300	27				19-DEC-2014	19-DEC-2014	Y
16242	22	29.0129282000	-90.1746996100	27				19-DEC-2014	19-DEC-2014	Y
16242	23	29.0128352400	-90.1745814600	27				19-DEC-2014	19-DEC-2014	Y
16242	24	29.0127453600	-90.1744595800	27				19-DEC-2014	19-DEC-2014	Y
16242	25	29.0126874200	-90.1743830600	27	72	2370477.0000	127707.0000	19-DEC-2014	19-DEC-2014	Y
16242	26	29.0126540900	-90.1743459100	27	72	2370489.0000	127695.0000	19-DEC-2014	19-DEC-2014	Y
16242	27	29.0125595700	-90.1742312500	27	72	2370526.0000	127661.0000	19-DEC-2014	19-DEC-2014	Y
16242	28	29.0124651000	-90.1741228400	27	72	2370561.0000	127627.0000	19-DEC-2014	19-DEC-2014	Y
16242	29	29.0123653000	-90.1740332700	27	72	2370590.0000	127591.0000	19-DEC-2014	19-DEC-2014	Y
16242	30	29.0122436400	-90.1739595900	27	72	2370614.0000	127547.0000	19-DEC-2014	19-DEC-2014	Y
16242	31	29.0121141800	-90.1739360500	27	72	2370622.0000	127500.0000	19-DEC-2014	19-DEC-2014	Y
16242	32	29.0119851400	-90.1739594300	27	72	2370615.0000	127453.0000	19-DEC-2014	19-DEC-2014	Y
16242	33	29.0119851400	-90.1739594300	27	72	2370615.0000	127453.0000	19-DEC-2014	19-DEC-2014	Y
16242	34	29.0119769100	-90.1739626600	27	72	2370614.0000	127450.0000	19-DEC-2014	19-DEC-2014	Y
16242	35	29.0118928100	-90.1740918900	27	72	2370573.0000	127419.0000	19-DEC-2014	19-DEC-2014	Y

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16242	36	29.0118391800	-90.1742457900	27	72	2370524.0000	127399.0000	19-DEC-2014	19-DEC-2014	Y
16242	37	29.0118268500	-90.1744054800	27	72	2370473.0000	127394.0000	19-DEC-2014	19-DEC-2014	Y
16242	38	29.0118308500	-90.1745462100	27	72	2370428.0000	127395.0000	19-DEC-2014	19-DEC-2014	Y
16242	39	29.0118927900	-90.1747081700	27	72	2370376.0000	127417.0000	19-DEC-2014	19-DEC-2014	Y
16242	40	29.0119763100	-90.1748229600	27	72	2370339.0000	127447.0000	19-DEC-2014	19-DEC-2014	Y
16242	41	29.0120598400	-90.1749377500	27	72	2370302.0000	127477.0000	19-DEC-2014	19-DEC-2014	Y
16242	42	29.0121653300	-90.1750491500	27	72	2370266.0000	127515.0000	19-DEC-2014	19-DEC-2014	Y
16242	43	29.0122707600	-90.1751543100	27	72	2370232.0000	127553.0000	19-DEC-2014	19-DEC-2014	Y
16242	44	29.0123515400	-90.1752691300	27	72	2370195.0000	127582.0000	19-DEC-2014	19-DEC-2014	Y
16242	45	29.0124542800	-90.1753805700	27	72	2370159.0000	127619.0000	19-DEC-2014	19-DEC-2014	Y
16242	46	29.0125597700	-90.1754919800	27	72	2370123.0000	127657.0000	19-DEC-2014	19-DEC-2014	Y
16242	47	29.0126460100	-90.1756036100	27	72	2370087.0000	127688.0000	19-DEC-2014	19-DEC-2014	Y
16242	48	29.0127542600	-90.1757149800	27	72	2370051.0000	127727.0000	19-DEC-2014	19-DEC-2014	Y
16242	49	29.0128651100	-90.1758106900	27	72	2370020.0000	127767.0000	19-DEC-2014	19-DEC-2014	Y
16242	50	29.0129784600	-90.1758782100	27	72	2369998.0000	127808.0000	19-DEC-2014	19-DEC-2014	Y
16242	51	29.0129784600	-90.1758782100	27	72	2369998.0000	127808.0000	19-DEC-2014	19-DEC-2014	Y
16242	52	29.0130033500	-90.1758935700	27	72	2369993.0000	127817.0000	19-DEC-2014	19-DEC-2014	Y
16248	1	28.5267478600	-90.9063066000	27	72	2137166.5000	-50629.9800	01-NOV-2011	01-NOV-2011	Y
16248	2	28.5268281900	-90.9062203400	27	72	2137194.1000	-50600.6600	01-NOV-2011	01-NOV-2011	Y
16248	3	28.5268514600	-90.9061803300	27	72	2137206.9200	-50592.1500	01-NOV-2011	01-NOV-2011	Y
16248	4	28.5268696700	-90.9061325300	27	72	2137222.2500	-50585.4700	01-NOV-2011	01-NOV-2011	Y
16248	5	28.5269342200	-90.9059444000	27	72	2137282.5900	-50561.7700	01-NOV-2011	01-NOV-2011	Y
16248	6	28.5269978800	-90.9057280500	27	72	2137352.0000	-50538.3600	01-NOV-2011	01-NOV-2011	Y
16248	7	28.5270387100	-90.9056456800	27	72	2137378.4000	-50523.4100	01-NOV-2011	01-NOV-2011	Y
16251	1	29.5182649700	-93.5506953100	27				25-JAN-2010	25-JAN-2010	Y
16251	2	29.5181993200	-93.5507811200	27				25-JAN-2010	25-JAN-2010	Y
16251	3	29.5180930700	-93.5508962800	27				25-JAN-2010	25-JAN-2010	Y
16251	4	29.5180633200	-93.5508747700	27				25-JAN-2010	25-JAN-2010	Y
16251	5	29.5178194500	-93.5507433100	27				25-JAN-2010	25-JAN-2010	Y
16251	6	29.5173480700	-93.5504178300	27				25-JAN-2010	25-JAN-2010	Y
16251	7	29.5168799200	-93.5500920400	27				25-JAN-2010	25-JAN-2010	Y
16251	8	29.5164117600	-93.5497613300	27				25-JAN-2010	25-JAN-2010	Y
16251	9	29.5159403800	-93.5494380200	27				25-JAN-2010	25-JAN-2010	Y
16251	10	29.5152490500	-93.5489195500	27				25-JAN-2010	25-JAN-2010	Y
16251	11	29.5141971600	-93.5482274800	27				25-JAN-2010	25-JAN-2010	Y
16251	12	29.5130030000	-93.5474473700	27				25-JAN-2010	25-JAN-2010	Y
16251	13	29.5118453900	-93.5465975600	27				25-JAN-2010	25-JAN-2010	Y
16251	14	29.5106868500	-93.5457504900	27				25-JAN-2010	25-JAN-2010	Y
16251	15	29.5095004800	-93.5449533500	27				25-JAN-2010	25-JAN-2010	Y

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16251	16	29.5083315900	-93.5441253900	27				25-JAN-2010	25-JAN-2010	Y
16251	17	29.5071485700	-93.5433245900	27				25-JAN-2010	25-JAN-2010	Y
16251	18	29.5059682200	-93.5425202500	27				25-JAN-2010	25-JAN-2010	Y
16251	19	29.5047905800	-93.5417062100	27				25-JAN-2010	25-JAN-2010	Y
16251	20	29.5036092000	-93.5409039900	27				25-JAN-2010	25-JAN-2010	Y
16251	21	29.5024563900	-93.5400458000	27				25-JAN-2010	25-JAN-2010	Y
16251	22	29.5012658600	-93.5392570300	27				25-JAN-2010	25-JAN-2010	Y
16251	23	29.5000946300	-93.5384353900	27				25-JAN-2010	25-JAN-2010	Y
16251	24	29.4994985000	-93.5380435100	27				25-JAN-2010	25-JAN-2010	Y
16251	25	29.4989023800	-93.5376513000	27				25-JAN-2010	25-JAN-2010	Y
16251	26	29.4983313700	-93.5372120500	27				25-JAN-2010	25-JAN-2010	Y
16251	27	29.4978567600	-93.5368429900	27				25-JAN-2010	25-JAN-2010	Y
16251	28	29.4975009600	-93.5365806300	27				25-JAN-2010	25-JAN-2010	Y
16251	29	29.4971646900	-93.5363889800	27				25-JAN-2010	25-JAN-2010	Y
16251	30	29.4970765500	-93.5363443800	27				25-JAN-2010	25-JAN-2010	Y
16251	31	29.4970250300	-93.5363654100	27				25-JAN-2010	25-JAN-2010	Y
16251	32	29.4969261500	-93.5363917800	27				25-JAN-2010	25-JAN-2010	Y
16255	1	28.5280403000	-90.9782415500	27				24-SEP-2009	24-SEP-2009	Y
16255	2	28.5280942900	-90.9782364400	27				24-SEP-2009	24-SEP-2009	Y
16255	3	28.5281195200	-90.9781109200	27				24-SEP-2009	24-SEP-2009	Y
16255	4	28.5281710900	-90.9778056400	27				24-SEP-2009	24-SEP-2009	Y
16255	5	28.5283600200	-90.9767046300	27				24-SEP-2009	24-SEP-2009	Y
16255	6	28.5284121800	-90.9761642300	27				24-SEP-2009	24-SEP-2009	Y
16255	7	28.5287424800	-90.9751208400	27				24-SEP-2009	24-SEP-2009	Y
16255	8	28.5288494400	-90.9745049700	27				24-SEP-2009	24-SEP-2009	Y
16255	9	28.5289130900	-90.9739466900	27				24-SEP-2009	24-SEP-2009	Y
16255	10	28.5292444000	-90.9723648900	27				24-SEP-2009	24-SEP-2009	Y
16255	11	28.5295138200	-90.9707713900	27				24-SEP-2009	24-SEP-2009	Y
16255	12	28.5298501500	-90.9690608600	27				24-SEP-2009	24-SEP-2009	Y
16255	13	28.5303720400	-90.9665854800	27				24-SEP-2009	24-SEP-2009	Y
16255	14	28.5309543200	-90.9634513500	27				24-SEP-2009	24-SEP-2009	Y
16255	15	28.5312350200	-90.9616103400	27				24-SEP-2009	24-SEP-2009	Y
16255	16	28.5315551100	-90.9600898400	27				24-SEP-2009	24-SEP-2009	Y
16255	17	28.5317400500	-90.9593824300	27				24-SEP-2009	24-SEP-2009	Y
16255	18	28.5325902000	-90.9576544700	27				24-SEP-2009	24-SEP-2009	Y
16255	19	28.5337089000	-90.9546801100	27				24-SEP-2009	24-SEP-2009	Y
16255	20	28.5346707000	-90.9516689100	27				24-SEP-2009	24-SEP-2009	Y
16255	21	28.5358849700	-90.9485134800	27				24-SEP-2009	24-SEP-2009	Y
16255	22	28.5369437700	-90.9458038000	27				24-SEP-2009	24-SEP-2009	Y

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16255	23	28.5380207700	-90.9427639600	27				24-SEP-2009	24-SEP-2009	Y
16255	24	28.5382941800	-90.9420459700	27				24-SEP-2009	24-SEP-2009	Y
16255	25	28.5385841600	-90.9412829900	27				24-SEP-2009	24-SEP-2009	Y
16255	26	28.5389728700	-90.9402725300	27				24-SEP-2009	24-SEP-2009	Y
16255	27	28.5400530400	-90.9374131400	27				24-SEP-2009	24-SEP-2009	Y
16255	28	28.5411961900	-90.9344880600	27				24-SEP-2009	24-SEP-2009	Y
16255	29	28.5423729200	-90.9317745100	27				24-SEP-2009	24-SEP-2009	Y
16255	30	28.5439873500	-90.9274804800	27				24-SEP-2009	24-SEP-2009	Y
16255	31	28.5445623700	-90.9257028000	27				24-SEP-2009	24-SEP-2009	Y
16255	32	28.5449867700	-90.9243907200	27				24-SEP-2009	24-SEP-2009	Y
16255	33	28.5460776600	-90.9215527500	27				24-SEP-2009	24-SEP-2009	Y
16255	34	28.5470801500	-90.9189076400	27				24-SEP-2009	24-SEP-2009	Y
16255	35	28.5472501600	-90.9184590400	27				24-SEP-2009	24-SEP-2009	Y
16255	36	28.5486727800	-90.9145048000	27				24-SEP-2009	24-SEP-2009	Y
16255	37	28.5498333200	-90.9120150900	27				24-SEP-2009	24-SEP-2009	Y
16255	38	28.5509059600	-90.9087222800	27				24-SEP-2009	24-SEP-2009	Y
16255	39	28.5515281100	-90.9070835600	27				24-SEP-2009	24-SEP-2009	Y
16255	40	28.5518982500	-90.9061086000	27				24-SEP-2009	24-SEP-2009	Y
16255	41	28.5526120800	-90.9041126100	27				24-SEP-2009	24-SEP-2009	Y
16255	42	28.5534818000	-90.9018761600	27				24-SEP-2009	24-SEP-2009	Y
16255	43	28.5542779500	-90.8998486300	27				24-SEP-2009	24-SEP-2009	Y
16255	44	28.5553461800	-90.8969728500	27				24-SEP-2009	24-SEP-2009	Y
16255	45	28.5562265400	-90.8946646100	27				24-SEP-2009	24-SEP-2009	Y
16255	46	28.5569484400	-90.8926684200	27				24-SEP-2009	24-SEP-2009	Y
16255	47	28.5578694800	-90.8902166700	27				24-SEP-2009	24-SEP-2009	Y
16255	48	28.5585918500	-90.8883792500	27				24-SEP-2009	24-SEP-2009	Y
16255	49	28.5593725200	-90.8867097000	27				24-SEP-2009	24-SEP-2009	Y
16255	50	28.5601938300	-90.8840745400	27				24-SEP-2009	24-SEP-2009	Y
16255	51	28.5610713100	-90.8817941100	27				24-SEP-2009	24-SEP-2009	Y
16255	52	28.5611141000	-90.8816782900	27				24-SEP-2009	24-SEP-2009	Y
16255	53	28.5614995300	-90.8806319400	27				24-SEP-2009	24-SEP-2009	Y
16255	54	28.5615037800	-90.8806204600	27				24-SEP-2009	24-SEP-2009	Y
16255	55	28.5615074900	-90.8806104200	27				24-SEP-2009	24-SEP-2009	Y
16255	56	28.5615131500	-90.8805950400	27				24-SEP-2009	24-SEP-2009	Y
16255	57	28.5615203700	-90.8805754500	27				24-SEP-2009	24-SEP-2009	Y
16255	58	28.5615225000	-90.8805696800	27				24-SEP-2009	24-SEP-2009	Y
16255	59	28.5615235600	-90.8805668100	27				24-SEP-2009	24-SEP-2009	Y
16256	1	28.5280400700	-90.9782384400	27				24-SEP-2009	24-SEP-2009	Y
16256	2	28.5280920500	-90.9782335300	27				24-SEP-2009	24-SEP-2009	Y

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16256	3	28.5281168200	-90.9781103100	27				24-SEP-2009	24-SEP-2009	Y
16256	4	28.5281683900	-90.9778050600	27				24-SEP-2009	24-SEP-2009	Y
16256	5	28.5283573000	-90.9767043000	27				24-SEP-2009	24-SEP-2009	Y
16256	6	28.5284095900	-90.9761631800	27				24-SEP-2009	24-SEP-2009	Y
16256	7	28.5287398300	-90.9751200100	27				24-SEP-2009	24-SEP-2009	Y
16256	8	28.5288467200	-90.9745045700	27				24-SEP-2009	24-SEP-2009	Y
16256	9	28.5289104200	-90.9739459800	27				24-SEP-2009	24-SEP-2009	Y
16256	10	28.5292417000	-90.9723643100	27				24-SEP-2009	24-SEP-2009	Y
16256	11	28.5295111500	-90.9707707200	27				24-SEP-2009	24-SEP-2009	Y
16256	12	28.5298474800	-90.9690601200	27				24-SEP-2009	24-SEP-2009	Y
16256	13	28.5303693700	-90.9665848300	27				24-SEP-2009	24-SEP-2009	Y
16256	14	28.5309516200	-90.9634508300	27				24-SEP-2009	24-SEP-2009	Y
16256	15	28.5312323500	-90.9616096300	27				24-SEP-2009	24-SEP-2009	Y
16256	16	28.5315525000	-90.9600889500	27				24-SEP-2009	24-SEP-2009	Y
16256	17	28.5317376500	-90.9593809100	27				24-SEP-2009	24-SEP-2009	Y
16256	18	28.5325877400	-90.9576531100	27				24-SEP-2009	24-SEP-2009	Y
16256	19	28.5337063200	-90.9546790600	27				24-SEP-2009	24-SEP-2009	Y
16256	20	28.5346682000	-90.9516676800	27				24-SEP-2009	24-SEP-2009	Y
16256	21	28.5358824700	-90.9485122100	27				24-SEP-2009	24-SEP-2009	Y
16256	22	28.5369412400	-90.9458026600	27				24-SEP-2009	24-SEP-2009	Y
16256	23	28.5380182600	-90.9427627200	27				24-SEP-2009	24-SEP-2009	Y
16256	24	28.5382916400	-90.9420447400	27				24-SEP-2009	24-SEP-2009	Y
16256	25	28.5385816500	-90.9412817600	27				24-SEP-2009	24-SEP-2009	Y
16256	26	28.5389703700	-90.9402712900	27				24-SEP-2009	24-SEP-2009	Y
16256	27	28.5400505300	-90.9374118800	27				24-SEP-2009	24-SEP-2009	Y
16256	28	28.5411937300	-90.9344867000	27				24-SEP-2009	24-SEP-2009	Y
16256	29	28.5423703800	-90.9317733100	27				24-SEP-2009	24-SEP-2009	Y
16256	30	28.5439847900	-90.9274794000	27				24-SEP-2009	24-SEP-2009	Y
16256	31	28.5445598100	-90.9257017200	27				24-SEP-2009	24-SEP-2009	Y
16256	32	28.5449842700	-90.9243894900	27				24-SEP-2009	24-SEP-2009	Y
16256	33	28.5460751500	-90.9215515100	27				24-SEP-2009	24-SEP-2009	Y
16256	34	28.5470776400	-90.9189064000	27				24-SEP-2009	24-SEP-2009	Y
16256	35	28.5472476200	-90.9184578700	27				24-SEP-2009	24-SEP-2009	Y
16256	36	28.5486703500	-90.9145033500	27				24-SEP-2009	24-SEP-2009	Y
16256	37	28.5498308200	-90.9120138200	27				24-SEP-2009	24-SEP-2009	Y
16256	38	28.5509034500	-90.9087210500	27				24-SEP-2009	24-SEP-2009	Y
16256	39	28.5515256000	-90.9070823200	27				24-SEP-2009	24-SEP-2009	Y
16256	40	28.5518957200	-90.9061074200	27				24-SEP-2009	24-SEP-2009	Y
16256	41	28.5526095700	-90.9041113500	27				24-SEP-2009	24-SEP-2009	Y

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16256	42	28.5534793000	-90.9018748900	27				24-SEP-2009	24-SEP-2009	Y
16256	43	28.5542754100	-90.8998474200	27				24-SEP-2009	24-SEP-2009	Y
16256	44	28.5553436700	-90.8969716200	27				24-SEP-2009	24-SEP-2009	Y
16256	45	28.5562240100	-90.8946634300	27				24-SEP-2009	24-SEP-2009	Y
16256	46	28.5569459300	-90.8926671900	27				24-SEP-2009	24-SEP-2009	Y
16256	47	28.5578669700	-90.8902154100	27				24-SEP-2009	24-SEP-2009	Y
16256	48	28.5585894300	-90.8883777900	27				24-SEP-2009	24-SEP-2009	Y
16256	49	28.5593700200	-90.8867084400	27				24-SEP-2009	24-SEP-2009	Y
16256	50	28.5601913200	-90.8840733100	27				24-SEP-2009	24-SEP-2009	Y
16256	51	28.5610687700	-90.8817929100	27				24-SEP-2009	24-SEP-2009	Y
16256	52	28.5611115700	-90.8816770800	27				24-SEP-2009	24-SEP-2009	Y
16256	53	28.5614970000	-90.8806307400	27				24-SEP-2009	24-SEP-2009	Y
16256	54	28.5615123100	-90.8805892200	27				24-SEP-2009	24-SEP-2009	Y
16256	55	28.5615210000	-90.8805656100	27				24-SEP-2009	24-SEP-2009	Y
16257	1	28.2843810200	-89.2884379400	27				17-NOV-2010	17-NOV-2010	Y
16257	2	28.2923493900	-89.2922033700	27				17-NOV-2010	17-NOV-2010	Y
16257	3	28.3089268800	-89.3000390800	27				17-NOV-2010	17-NOV-2010	Y
16257	4	28.3476157400	-89.3183375200	27				17-NOV-2010	17-NOV-2010	Y
16258	1	29.0238278900	-88.7863557000	27				27-JUN-2011	27-JUN-2011	Y
16258	2	29.0237702500	-88.7864794700	27				27-JUN-2011	27-JUN-2011	Y
16258	3	29.0237321000	-88.7865616100	27				27-JUN-2011	27-JUN-2011	Y
16258	4	29.0236963700	-88.7866402000	27				27-JUN-2011	27-JUN-2011	Y
16258	5	29.0236396500	-88.7867729300	27				27-JUN-2011	27-JUN-2011	Y
16258	6	29.0235877100	-88.7868818100	27				27-JUN-2011	27-JUN-2011	Y
16258	7	29.0232346300	-88.7875159000	27				27-JUN-2011	27-JUN-2011	Y
16258	8	29.0228807800	-88.7884104500	27				27-JUN-2011	27-JUN-2011	Y
16258	9	29.0225061900	-88.7892304100	27				27-JUN-2011	27-JUN-2011	Y
16258	10	29.0221062500	-88.7900197000	27				27-JUN-2011	27-JUN-2011	Y
16258	11	29.0217587400	-88.7908170500	27				27-JUN-2011	27-JUN-2011	Y
16258	12	29.0212962100	-88.7917831400	27				27-JUN-2011	27-JUN-2011	Y
16258	13	29.0209318900	-88.7925652600	27				27-JUN-2011	27-JUN-2011	Y
16258	14	29.0205442600	-88.7934230500	27				27-JUN-2011	27-JUN-2011	Y
16258	15	29.0201494500	-88.7941934300	27				27-JUN-2011	27-JUN-2011	Y
16258	16	29.0197370700	-88.7950518400	27				27-JUN-2011	27-JUN-2011	Y
16258	17	29.0193473600	-88.7959440800	27				27-JUN-2011	27-JUN-2011	Y
16258	18	29.0190406200	-88.7965776300	27				27-JUN-2011	27-JUN-2011	Y
16258	19	29.0186626300	-88.7973663400	27				27-JUN-2011	27-JUN-2011	Y
16258	20	29.0182156500	-88.7982850400	27				27-JUN-2011	27-JUN-2011	Y
16258	21	29.0178604500	-88.7989730000	27				27-JUN-2011	27-JUN-2011	Y

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16258	22	29.0167555500	-88.8003071500	27				27-JUN-2011	27-JUN-2011	Y
16258	23	29.0161867200	-88.8013341000	27				27-JUN-2011	27-JUN-2011	Y
16258	24	29.0158934200	-88.8020549600	27				27-JUN-2011	27-JUN-2011	Y
16258	25	29.0152629800	-88.8028577900	27				27-JUN-2011	27-JUN-2011	Y
16258	26	29.0136875700	-88.8053266200	27				27-JUN-2011	27-JUN-2011	Y
16258	27	29.0136454000	-88.8053947300	27				27-JUN-2011	27-JUN-2011	Y
16258	28	29.0135863500	-88.8054906900	27				27-JUN-2011	27-JUN-2011	Y
16258	29	29.0135413400	-88.8055650100	27				27-JUN-2011	27-JUN-2011	Y
16258	30	29.0135160900	-88.8056021100	27				27-JUN-2011	27-JUN-2011	Y
16258	31	29.0134908400	-88.8056392200	27				27-JUN-2011	27-JUN-2011	Y
16258	32	29.0134823800	-88.8056540900	27				27-JUN-2011	27-JUN-2011	Y
16258	33	29.0134626600	-88.8056887900	27				27-JUN-2011	27-JUN-2011	Y
16258	34	29.0134233700	-88.8057475600	27				27-JUN-2011	27-JUN-2011	Y
16258	35	29.0133418600	-88.8058775500	27				27-JUN-2011	27-JUN-2011	Y
16258	36	29.0133109800	-88.8059239500	27				27-JUN-2011	27-JUN-2011	Y
16258	37	29.0132322600	-88.8060508600	27				27-JUN-2011	27-JUN-2011	Y
16258	38	29.0131564600	-88.8061653100	27				27-JUN-2011	27-JUN-2011	Y
16258	39	29.0131002400	-88.8062550700	27				27-JUN-2011	27-JUN-2011	Y
16258	40	29.0129822600	-88.8064376200	27				27-JUN-2011	27-JUN-2011	Y
16258	41	29.0129035400	-88.8065645400	27				27-JUN-2011	27-JUN-2011	Y
16258	42	29.0128362000	-88.8066634900	27				27-JUN-2011	27-JUN-2011	Y
16258	43	29.0127520200	-88.8067871800	27				27-JUN-2011	27-JUN-2011	Y
16258	44	29.0126733400	-88.8069109600	27				27-JUN-2011	27-JUN-2011	Y
16258	45	29.0125919200	-88.8070347000	27				27-JUN-2011	27-JUN-2011	Y
16258	46	29.0125104900	-88.8071584400	27				27-JUN-2011	27-JUN-2011	Y
16258	47	29.0124262700	-88.8072852500	27				27-JUN-2011	27-JUN-2011	Y
16258	48	29.0123477100	-88.8073996500	27				27-JUN-2011	27-JUN-2011	Y
16258	49	29.0122859100	-88.8074955700	27				27-JUN-2011	27-JUN-2011	Y
16258	50	29.0122073200	-88.8076131000	27				27-JUN-2011	27-JUN-2011	Y
16258	51	29.0121259300	-88.8077337100	27				27-JUN-2011	27-JUN-2011	Y
16258	52	29.0120896800	-88.8078047300	27				27-JUN-2011	27-JUN-2011	Y
16258	53	29.0120417900	-88.8078542700	27				27-JUN-2011	27-JUN-2011	Y
16258	54	29.0119603600	-88.8079780000	27				27-JUN-2011	27-JUN-2011	Y
16258	55	29.0118874800	-88.8080799900	27				27-JUN-2011	27-JUN-2011	Y
16258	56	29.0118088800	-88.8081975100	27				27-JUN-2011	27-JUN-2011	Y
16258	57	29.0117220000	-88.8083180200	27				27-JUN-2011	27-JUN-2011	Y
16258	58	29.0116378600	-88.8084385800	27				27-JUN-2011	27-JUN-2011	Y
16258	59	29.0115454700	-88.8085590000	27				27-JUN-2011	27-JUN-2011	Y
16258	60	29.0114668300	-88.8086796500	27				27-JUN-2011	27-JUN-2011	Y

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16258	61	29.0114595300	-88.8086983500	27				27-JUN-2011	27-JUN-2011	Y
16258	62	29.0113855300	-88.8087940000	27				27-JUN-2011	27-JUN-2011	Y
16258	63	29.0113014800	-88.8089083000	27				27-JUN-2011	27-JUN-2011	Y
16258	64	29.0112200900	-88.8090289100	27				27-JUN-2011	27-JUN-2011	Y
16258	65	29.0111304500	-88.8091493700	27				27-JUN-2011	27-JUN-2011	Y
16258	66	29.0110463100	-88.8092699300	27				27-JUN-2011	27-JUN-2011	Y
16258	67	29.0109594200	-88.8093904400	27				27-JUN-2011	27-JUN-2011	Y
16258	68	29.0108725800	-88.8095078200	27				27-JUN-2011	27-JUN-2011	Y
16258	69	29.0107942300	-88.8096065800	27				27-JUN-2011	27-JUN-2011	Y
16258	70	29.0107101400	-88.8097240000	27				27-JUN-2011	27-JUN-2011	Y
16258	71	29.0106538000	-88.8097980800	27				27-JUN-2011	27-JUN-2011	Y
16258	72	29.0106232500	-88.8098445100	27				27-JUN-2011	27-JUN-2011	Y
16258	73	29.0105391100	-88.8099650700	27				27-JUN-2011	27-JUN-2011	Y
16258	74	29.0104635600	-88.8100607500	27				27-JUN-2011	27-JUN-2011	Y
16258	75	29.0103430800	-88.8102244700	27				27-JUN-2011	27-JUN-2011	Y
16258	76	29.0102589800	-88.8103419000	27				27-JUN-2011	27-JUN-2011	Y
16258	77	29.0101721400	-88.8104592800	27				27-JUN-2011	27-JUN-2011	Y
16258	78	29.0100825800	-88.8105734800	27				27-JUN-2011	27-JUN-2011	Y
16258	79	29.0100012800	-88.8106878300	27				27-JUN-2011	27-JUN-2011	Y
16258	80	29.0099144700	-88.8108020800	27				27-JUN-2011	27-JUN-2011	Y
16258	81	29.0098277100	-88.8109132000	27				27-JUN-2011	27-JUN-2011	Y
16258	82	29.0097676100	-88.8109908800	27				27-JUN-2011	27-JUN-2011	Y
16258	83	29.0097381500	-88.8110274000	27				27-JUN-2011	27-JUN-2011	Y
16258	84	29.0096594300	-88.8111543100	27				27-JUN-2011	27-JUN-2011	Y
16258	85	29.0095700000	-88.8112591300	27				27-JUN-2011	27-JUN-2011	Y
16258	86	29.0094912300	-88.8113891600	27				27-JUN-2011	27-JUN-2011	Y
16258	87	29.0093962600	-88.8114970100	27				27-JUN-2011	27-JUN-2011	Y
16258	88	29.0093094600	-88.8116112600	27				27-JUN-2011	27-JUN-2011	Y
16258	89	29.0092226900	-88.8117223800	27				27-JUN-2011	27-JUN-2011	Y
16258	90	29.0091588000	-88.8118121700	27				27-JUN-2011	27-JUN-2011	Y
16258	91	29.0091441400	-88.8118367800	27				27-JUN-2011	27-JUN-2011	Y
16258	92	29.0090518300	-88.8119509300	27				27-JUN-2011	27-JUN-2011	Y
16258	93	29.0089622400	-88.8120682600	27				27-JUN-2011	27-JUN-2011	Y
16258	94	29.0088754300	-88.8121825100	27				27-JUN-2011	27-JUN-2011	Y
16258	95	29.0088005100	-88.8122907000	27				27-JUN-2011	27-JUN-2011	Y
16258	96	29.0087940800	-88.8122999800	27				27-JUN-2011	27-JUN-2011	Y
16258	97	29.0087017700	-88.8124141300	27				27-JUN-2011	27-JUN-2011	Y
16258	98	29.0086067600	-88.8125251100	27				27-JUN-2011	27-JUN-2011	Y
16258	99	29.0085450800	-88.8126116300	27				27-JUN-2011	27-JUN-2011	Y

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16258	100	29.0085230600	-88.8126278800	27				27-JUN-2011	27-JUN-2011	Y
16258	101	29.0084890300	-88.8126888700	27				27-JUN-2011	27-JUN-2011	Y
16258	102	29.0084021800	-88.8128062500	27				27-JUN-2011	27-JUN-2011	Y
16258	103	29.0083125800	-88.8129235800	27				27-JUN-2011	27-JUN-2011	Y
16258	104	29.0082174900	-88.8130408100	27				27-JUN-2011	27-JUN-2011	Y
16258	105	29.0081305900	-88.8131613100	27				27-JUN-2011	27-JUN-2011	Y
16258	106	29.0080578700	-88.8132507700	27				27-JUN-2011	27-JUN-2011	Y
16258	107	29.0079682700	-88.8133681000	27				27-JUN-2011	27-JUN-2011	Y
16258	108	29.0078760900	-88.8134728700	27				27-JUN-2011	27-JUN-2011	Y
16258	109	29.0078396100	-88.8135168300	27				27-JUN-2011	27-JUN-2011	Y
16258	110	29.0077945300	-88.8136059800	27				27-JUN-2011	27-JUN-2011	Y
16258	111	29.0076968100	-88.8137137700	27				27-JUN-2011	27-JUN-2011	Y
16258	112	29.0076100900	-88.8138217600	27				27-JUN-2011	27-JUN-2011	Y
16258	113	29.0075620600	-88.8138757800	27				27-JUN-2011	27-JUN-2011	Y
16258	114	29.0075177400	-88.8139390400	27				27-JUN-2011	27-JUN-2011	Y
16258	115	29.0074226800	-88.8140531400	27				27-JUN-2011	27-JUN-2011	Y
16258	116	29.0073358300	-88.8141705200	27				27-JUN-2011	27-JUN-2011	Y
16258	117	29.0072408200	-88.8142814900	27				27-JUN-2011	27-JUN-2011	Y
16258	118	29.0071485500	-88.8143925100	27				27-JUN-2011	27-JUN-2011	Y
16258	119	29.0070453700	-88.8144970800	27				27-JUN-2011	27-JUN-2011	Y
16258	120	29.0069476900	-88.8146017500	27				27-JUN-2011	27-JUN-2011	Y
16258	121	29.0068553800	-88.8147159000	27				27-JUN-2011	27-JUN-2011	Y
16258	122	29.0068707800	-88.8147131300	27				27-JUN-2011	27-JUN-2011	Y
16258	123	29.0067630800	-88.8148300500	27				27-JUN-2011	27-JUN-2011	Y
16258	124	29.0067211500	-88.8148793700	27				27-JUN-2011	27-JUN-2011	Y
16258	125	29.0064127800	-88.8151745900	27				27-JUN-2011	27-JUN-2011	Y
16258	126	29.0063123300	-88.8152938800	27				27-JUN-2011	27-JUN-2011	Y
16258	127	29.0058941300	-88.8157582700	27				27-JUN-2011	27-JUN-2011	Y
16258	128	29.0056534800	-88.8160735100	27				27-JUN-2011	27-JUN-2011	Y
16258	129	29.0052738400	-88.8166232900	27				27-JUN-2011	27-JUN-2011	Y
16258	130	29.0051368700	-88.8169406600	27				27-JUN-2011	27-JUN-2011	Y
16258	131	29.0046591900	-88.8183354900	27				27-JUN-2011	27-JUN-2011	Y
16258	132	29.0044873800	-88.8193767200	27				27-JUN-2011	27-JUN-2011	Y
16258	133	29.0044450200	-88.8203875800	27				27-JUN-2011	27-JUN-2011	Y
16258	134	29.0043284100	-88.8221482700	27				27-JUN-2011	27-JUN-2011	Y
16258	135	29.0041366600	-88.8230666800	27				27-JUN-2011	27-JUN-2011	Y
16258	136	29.0041200100	-88.8231550100	27				27-JUN-2011	27-JUN-2011	Y
16258	137	29.0040483500	-88.8233300000	27				27-JUN-2011	27-JUN-2011	Y
16258	138	29.0040148900	-88.8234666800	27				27-JUN-2011	27-JUN-2011	Y

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16258	139	29.0040183200	-88.8235033200	27				27-JUN-2011	27-JUN-2011	Y
16258	140	29.0038559800	-88.8240646900	27				27-JUN-2011	27-JUN-2011	Y
16258	141	29.0037377300	-88.8245512100	27				27-JUN-2011	27-JUN-2011	Y
16258	142	29.0037398900	-88.8245523400	27				27-JUN-2011	27-JUN-2011	Y
16258	143	29.0036826300	-88.8247241600	27				27-JUN-2011	27-JUN-2011	Y
16258	144	29.0035789000	-88.8250862800	27				27-JUN-2011	27-JUN-2011	Y
16258	145	29.0033463700	-88.8260348200	27				27-JUN-2011	27-JUN-2011	Y
16258	146	29.0033241300	-88.8260741200	27				27-JUN-2011	27-JUN-2011	Y
16258	147	29.0030454200	-88.8271271800	27				27-JUN-2011	27-JUN-2011	Y
16258	148	29.0029362000	-88.8274333000	27				27-JUN-2011	27-JUN-2011	Y
16258	149	29.0028997700	-88.8276177500	27				27-JUN-2011	27-JUN-2011	Y
16258	150	29.0027384100	-88.8280615100	27				27-JUN-2011	27-JUN-2011	Y
16258	151	29.0025911100	-88.8286730000	27				27-JUN-2011	27-JUN-2011	Y
16258	152	29.0024614200	-88.8291917600	27				27-JUN-2011	27-JUN-2011	Y
16258	153	29.0021576600	-88.8300418100	27				27-JUN-2011	27-JUN-2011	Y
16258	154	29.0020856400	-88.8303147100	27				27-JUN-2011	27-JUN-2011	Y
16258	155	29.0020088000	-88.8306017700	27				27-JUN-2011	27-JUN-2011	Y
16258	156	29.0015624500	-88.8318304500	27				27-JUN-2011	27-JUN-2011	Y
16258	157	29.0014820400	-88.8321136100	27				27-JUN-2011	27-JUN-2011	Y
16258	158	29.0011525000	-88.8330538500	27				27-JUN-2011	27-JUN-2011	Y
16258	159	29.0010139800	-88.8333905900	27				27-JUN-2011	27-JUN-2011	Y
16258	160	29.0007362700	-88.8341982000	27				27-JUN-2011	27-JUN-2011	Y
16258	161	29.0006384400	-88.8344580700	27				27-JUN-2011	27-JUN-2011	Y
16258	162	29.0002018200	-88.8356053300	27				27-JUN-2011	27-JUN-2011	Y
16258	163	28.9999281700	-88.8363241900	27				27-JUN-2011	27-JUN-2011	Y
16258	164	28.9995226800	-88.8373280800	27				27-JUN-2011	27-JUN-2011	Y
16258	165	28.9994686100	-88.8374038100	27				27-JUN-2011	27-JUN-2011	Y
16258	166	28.9991190800	-88.8382531800	27				27-JUN-2011	27-JUN-2011	Y
16258	167	28.9989587400	-88.8387112900	27				27-JUN-2011	27-JUN-2011	Y
16258	168	28.9987504500	-88.8391148700	27				27-JUN-2011	27-JUN-2011	Y
16258	169	28.9983950400	-88.8400765200	27				27-JUN-2011	27-JUN-2011	Y
16258	170	28.9976129300	-88.8420064400	27				27-JUN-2011	27-JUN-2011	Y
16258	171	28.9974396400	-88.8423479500	27				27-JUN-2011	27-JUN-2011	Y
16258	172	28.9967547500	-88.8439176200	27				27-JUN-2011	27-JUN-2011	Y
16258	173	28.9960559700	-88.8454476800	27				27-JUN-2011	27-JUN-2011	Y
16258	174	28.9954387700	-88.8467852900	27				27-JUN-2011	27-JUN-2011	Y
16258	175	28.9949234000	-88.8478735200	27				27-JUN-2011	27-JUN-2011	Y
16258	176	28.9944878200	-88.8490494400	27				27-JUN-2011	27-JUN-2011	Y
16258	177	28.9941461100	-88.8495679200	27				27-JUN-2011	27-JUN-2011	Y

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16258	178	28.9934474700	-88.8509759400	27				27-JUN-2011	27-JUN-2011	Y
16258	179	28.9927463100	-88.8523749400	27				27-JUN-2011	27-JUN-2011	Y
16258	180	28.9920103900	-88.8537782300	27				27-JUN-2011	27-JUN-2011	Y
16258	181	28.9913568600	-88.8549676100	27				27-JUN-2011	27-JUN-2011	Y
16258	182	28.9910154600	-88.8555890800	27				27-JUN-2011	27-JUN-2011	Y
16258	183	28.9908506700	-88.8557428000	27				27-JUN-2011	27-JUN-2011	Y
16258	184	28.9908419400	-88.8557591000	27				27-JUN-2011	27-JUN-2011	Y
16258	185	28.9906551800	-88.8561993800	27				27-JUN-2011	27-JUN-2011	Y
16258	186	28.9904955200	-88.8564838700	27				27-JUN-2011	27-JUN-2011	Y
16258	187	28.9904674200	-88.8565222100	27				27-JUN-2011	27-JUN-2011	Y
16258	188	28.9902290200	-88.8569631400	27				27-JUN-2011	27-JUN-2011	Y
16258	189	28.9900834500	-88.8573222500	27				27-JUN-2011	27-JUN-2011	Y
16258	190	28.9900621600	-88.8573353700	27				27-JUN-2011	27-JUN-2011	Y
16258	191	28.9899473500	-88.8574380700	27				27-JUN-2011	27-JUN-2011	Y
16258	192	28.9899398000	-88.8575422700	27				27-JUN-2011	27-JUN-2011	Y
16258	193	28.9898552100	-88.8576143400	27				27-JUN-2011	27-JUN-2011	Y
16258	194	28.9898411400	-88.8577795500	27				27-JUN-2011	27-JUN-2011	Y
16258	195	28.9897295700	-88.8578893600	27				27-JUN-2011	27-JUN-2011	Y
16258	196	28.9896644800	-88.8580491800	27				27-JUN-2011	27-JUN-2011	Y
16258	197	28.9896477800	-88.8581204300	27				27-JUN-2011	27-JUN-2011	Y
16258	198	28.9895961400	-88.8581597600	27				27-JUN-2011	27-JUN-2011	Y
16258	199	28.9895516200	-88.8582528700	27				27-JUN-2011	27-JUN-2011	Y
16258	200	28.9894173600	-88.8584981500	27				27-JUN-2011	27-JUN-2011	Y
16258	201	28.9892375000	-88.8588175500	27				27-JUN-2011	27-JUN-2011	Y
16258	202	28.9890756500	-88.8591043600	27				27-JUN-2011	27-JUN-2011	Y
16258	203	28.9890142800	-88.8592100400	27				27-JUN-2011	27-JUN-2011	Y
16258	204	28.9889812200	-88.8593510400	27				27-JUN-2011	27-JUN-2011	Y
16258	205	28.9888040000	-88.8595673500	27				27-JUN-2011	27-JUN-2011	Y
16258	206	28.9887069700	-88.8598346500	27				27-JUN-2011	27-JUN-2011	Y
16258	207	28.9886894100	-88.8600368000	27				27-JUN-2011	27-JUN-2011	Y
16258	208	28.9885500300	-88.8603840800	27				27-JUN-2011	27-JUN-2011	Y
16258	209	28.9884915200	-88.8604301800	27				27-JUN-2011	27-JUN-2011	Y
16258	210	28.9883736900	-88.8605366800	27				27-JUN-2011	27-JUN-2011	Y
16258	211	28.9882820900	-88.8608607200	27				27-JUN-2011	27-JUN-2011	Y
16258	212	28.9881708600	-88.8609639900	27				27-JUN-2011	27-JUN-2011	Y
16258	213	28.9881322300	-88.8610305200	27				27-JUN-2011	27-JUN-2011	Y
16258	214	28.9880028700	-88.8613103900	27				27-JUN-2011	27-JUN-2011	Y
16258	215	28.9879288200	-88.8614755100	27				27-JUN-2011	27-JUN-2011	Y
16258	216	28.9878855800	-88.8615719400	27				27-JUN-2011	27-JUN-2011	Y

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16258	217	28.9878646900	-88.8617084800	27				27-JUN-2011	27-JUN-2011	Y
16258	218	28.9877952800	-88.8617954600	27				27-JUN-2011	27-JUN-2011	Y
16258	219	28.9877677200	-88.8618508700	27				27-JUN-2011	27-JUN-2011	Y
16258	220	28.9876780500	-88.8620452400	27				27-JUN-2011	27-JUN-2011	Y
16258	221	28.9876458500	-88.8622489700	27				27-JUN-2011	27-JUN-2011	Y
16258	222	28.9876385000	-88.8623082700	27				27-JUN-2011	27-JUN-2011	Y
16258	223	28.9875918800	-88.8623742900	27				27-JUN-2011	27-JUN-2011	Y
16258	224	28.9872404400	-88.8625277200	27				27-JUN-2011	27-JUN-2011	Y
16258	225	28.9871780700	-88.8625526000	27				27-JUN-2011	27-JUN-2011	Y
16258	226	28.9871609200	-88.8626117300	27				27-JUN-2011	27-JUN-2011	Y
16258	227	28.9871316700	-88.8628377900	27				27-JUN-2011	27-JUN-2011	Y
16258	228	28.9869146900	-88.8632172300	27				27-JUN-2011	27-JUN-2011	Y
16258	229	28.9866208600	-88.8638063800	27				27-JUN-2011	27-JUN-2011	Y
16258	230	28.9863008700	-88.8645157900	27				27-JUN-2011	27-JUN-2011	Y
16258	231	28.9859639200	-88.8652713400	27				27-JUN-2011	27-JUN-2011	Y
16258	232	28.9858567700	-88.8655784200	27				27-JUN-2011	27-JUN-2011	Y
16258	233	28.9857338100	-88.8659730600	27				27-JUN-2011	27-JUN-2011	Y
16258	234	28.9854305100	-88.8666549000	27				27-JUN-2011	27-JUN-2011	Y
16258	235	28.9850675900	-88.8675641200	27				27-JUN-2011	27-JUN-2011	Y
16258	236	28.9837363000	-88.8707337400	27				27-JUN-2011	27-JUN-2011	Y
16258	237	28.9826885000	-88.8732505900	27				27-JUN-2011	27-JUN-2011	Y
16258	238	28.9821170000	-88.8745876700	27				27-JUN-2011	27-JUN-2011	Y
16258	239	28.9815350900	-88.8763128900	27				27-JUN-2011	27-JUN-2011	Y
16258	240	28.9812426100	-88.8769925400	27				27-JUN-2011	27-JUN-2011	Y
16258	241	28.9808244700	-88.8778660500	27				27-JUN-2011	27-JUN-2011	Y
16258	242	28.9804039400	-88.8786113400	27				27-JUN-2011	27-JUN-2011	Y
16258	243	28.9800136800	-88.8793590300	27				27-JUN-2011	27-JUN-2011	Y
16258	244	28.9796623100	-88.8802715600	27				27-JUN-2011	27-JUN-2011	Y
16258	245	28.9793837900	-88.8808780700	27				27-JUN-2011	27-JUN-2011	Y
16258	246	28.9793039800	-88.8809621700	27				27-JUN-2011	27-JUN-2011	Y
16258	247	28.9790375400	-88.8815660800	27				27-JUN-2011	27-JUN-2011	Y
16258	248	28.9786954700	-88.8822437700	27				27-JUN-2011	27-JUN-2011	Y
16258	249	28.9782439600	-88.8830992800	27				27-JUN-2011	27-JUN-2011	Y
16258	250	28.9776416500	-88.8844182400	27				27-JUN-2011	27-JUN-2011	Y
16258	251	28.9762094300	-88.8879718400	27				27-JUN-2011	27-JUN-2011	Y
16258	252	28.9745741600	-88.8911235900	27				27-JUN-2011	27-JUN-2011	Y
16258	253	28.9741684500	-88.8919310200	27				27-JUN-2011	27-JUN-2011	Y
16258	254	28.9738679400	-88.8926263900	27				27-JUN-2011	27-JUN-2011	Y
16258	255	28.9734607500	-88.8935026200	27				27-JUN-2011	27-JUN-2011	Y

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16258	256	28.9730040000	-88.8944930300	27				27-JUN-2011	27-JUN-2011	Y
16258	257	28.9726507300	-88.8951924200	27				27-JUN-2011	27-JUN-2011	Y
16258	258	28.9723291800	-88.8959414600	27				27-JUN-2011	27-JUN-2011	Y
16258	259	28.9718489800	-88.8968851100	27				27-JUN-2011	27-JUN-2011	Y
16258	260	28.9714422700	-88.8977863300	27				27-JUN-2011	27-JUN-2011	Y
16258	261	28.9709947500	-88.8987135400	27				27-JUN-2011	27-JUN-2011	Y
16258	262	28.9706192700	-88.8993731600	27				27-JUN-2011	27-JUN-2011	Y
16258	263	28.9703000400	-88.9001002300	27				27-JUN-2011	27-JUN-2011	Y
16258	264	28.9699446300	-88.9008062400	27				27-JUN-2011	27-JUN-2011	Y
16258	265	28.9696388000	-88.9016612000	27				27-JUN-2011	27-JUN-2011	Y
16258	266	28.9696209100	-88.9017541600	27				27-JUN-2011	27-JUN-2011	Y
16258	267	28.9694533900	-88.9020245700	27				27-JUN-2011	27-JUN-2011	Y
16258	268	28.9691244500	-88.9026932100	27				27-JUN-2011	27-JUN-2011	Y
16258	269	28.9687619700	-88.9034039600	27				27-JUN-2011	27-JUN-2011	Y
16258	270	28.9685606500	-88.9038059600	27				27-JUN-2011	27-JUN-2011	Y
16258	271	28.9682920800	-88.9043422400	27				27-JUN-2011	27-JUN-2011	Y
16258	272	28.9679275400	-88.9050582600	27				27-JUN-2011	27-JUN-2011	Y
16258	273	28.9675251700	-88.9058839900	27				27-JUN-2011	27-JUN-2011	Y
16258	274	28.9672630400	-88.9063894300	27				27-JUN-2011	27-JUN-2011	Y
16258	275	28.9667996500	-88.9073037600	27				27-JUN-2011	27-JUN-2011	Y
16258	276	28.9665280900	-88.9078119300	27				27-JUN-2011	27-JUN-2011	Y
16258	277	28.9663134400	-88.9081893400	27				27-JUN-2011	27-JUN-2011	Y
16258	278	28.9661320800	-88.9086057900	27				27-JUN-2011	27-JUN-2011	Y
16258	279	28.9658829700	-88.9090633700	27				27-JUN-2011	27-JUN-2011	Y
16258	280	28.9655998100	-88.9095613700	27				27-JUN-2011	27-JUN-2011	Y
16258	281	28.9651117600	-88.9102939900	27				27-JUN-2011	27-JUN-2011	Y
16258	282	28.9648968500	-88.9106003800	27				27-JUN-2011	27-JUN-2011	Y
16258	283	28.9645691400	-88.9110675800	27				27-JUN-2011	27-JUN-2011	Y
16258	284	28.9641898700	-88.9116942500	27				27-JUN-2011	27-JUN-2011	Y
16258	285	28.9640696400	-88.9118563500	27				27-JUN-2011	27-JUN-2011	Y
16258	286	28.9640672900	-88.9118595200	27				27-JUN-2011	27-JUN-2011	Y
16258	287	28.9637307100	-88.9122961800	27				27-JUN-2011	27-JUN-2011	Y
16258	288	28.9631698700	-88.9131978500	27				27-JUN-2011	27-JUN-2011	Y
16258	289	28.9625553900	-88.9140257100	27				27-JUN-2011	27-JUN-2011	Y
16258	290	28.9621374200	-88.9147072700	27				27-JUN-2011	27-JUN-2011	Y
16258	291	28.9621177300	-88.9147492500	27				27-JUN-2011	27-JUN-2011	Y
16258	292	28.9616002300	-88.9154684300	27				27-JUN-2011	27-JUN-2011	Y
16258	293	28.9609847900	-88.9162462700	27				27-JUN-2011	27-JUN-2011	Y
16258	294	28.9605474600	-88.9168384500	27				27-JUN-2011	27-JUN-2011	Y

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16258	295	28.9600930000	-88.9175467000	27				27-JUN-2011	27-JUN-2011	Y
16258	296	28.9595275600	-88.9183514700	27				27-JUN-2011	27-JUN-2011	Y
16258	297	28.9590205400	-88.9190422200	27				27-JUN-2011	27-JUN-2011	Y
16258	298	28.9584481200	-88.9199159200	27				27-JUN-2011	27-JUN-2011	Y
16258	299	28.9578398000	-88.9205964700	27				27-JUN-2011	27-JUN-2011	Y
16258	300	28.9563961200	-88.9224224800	27				27-JUN-2011	27-JUN-2011	Y
16258	301	28.9546737000	-88.9245842500	27				27-JUN-2011	27-JUN-2011	Y
16258	302	28.9532411000	-88.9262850600	27				27-JUN-2011	27-JUN-2011	Y
16258	303	28.9531304500	-88.9263651200	27				27-JUN-2011	27-JUN-2011	Y
16258	304	28.9521742700	-88.9270618300	27				27-JUN-2011	27-JUN-2011	Y
16258	305	28.9515142700	-88.9276351500	27				27-JUN-2011	27-JUN-2011	Y
16258	306	28.9510947500	-88.9279501400	27				27-JUN-2011	27-JUN-2011	Y
16258	307	28.9501110600	-88.9285759500	27				27-JUN-2011	27-JUN-2011	Y
16258	308	28.9490168700	-88.9292674700	27				27-JUN-2011	27-JUN-2011	Y
16258	309	28.9486115700	-88.9295823500	27				27-JUN-2011	27-JUN-2011	Y
16258	310	28.9474412600	-88.9308727600	27				27-JUN-2011	27-JUN-2011	Y
16258	311	28.9467541000	-88.9317502700	27				27-JUN-2011	27-JUN-2011	Y
16258	312	28.9453582900	-88.9340201000	27				27-JUN-2011	27-JUN-2011	Y
16258	313	28.9446819600	-88.9350280500	27				27-JUN-2011	27-JUN-2011	Y
16258	314	28.9442880700	-88.9357120600	27				27-JUN-2011	27-JUN-2011	Y
16258	315	28.9439438400	-88.9361585600	27				27-JUN-2011	27-JUN-2011	Y
16258	316	28.9434263500	-88.9368925300	27				27-JUN-2011	27-JUN-2011	Y
16258	317	28.9428815600	-88.9377668800	27				27-JUN-2011	27-JUN-2011	Y
16258	318	28.9423528100	-88.9388233400	27				27-JUN-2011	27-JUN-2011	Y
16258	319	28.9417243800	-88.9400263200	27				27-JUN-2011	27-JUN-2011	Y
16258	320	28.9408140800	-88.9411646200	27				27-JUN-2011	27-JUN-2011	Y
16258	321	28.9407972400	-88.9411872700	27				27-JUN-2011	27-JUN-2011	Y
16258	322	28.9403889700	-88.9417363600	27				27-JUN-2011	27-JUN-2011	Y
16258	323	28.9402831400	-88.9419039400	27				27-JUN-2011	27-JUN-2011	Y
16258	324	28.9401463800	-88.9421205000	27				27-JUN-2011	27-JUN-2011	Y
16258	325	28.9397741600	-88.9427099400	27				27-JUN-2011	27-JUN-2011	Y
16258	326	28.9394544500	-88.9431340000	27				27-JUN-2011	27-JUN-2011	Y
16258	327	28.9390942400	-88.9436040700	27				27-JUN-2011	27-JUN-2011	Y
16258	328	28.9387371300	-88.9440491900	27				27-JUN-2011	27-JUN-2011	Y
16258	329	28.9383786300	-88.9444958300	27				27-JUN-2011	27-JUN-2011	Y
16258	330	28.9380092100	-88.9449360200	27				27-JUN-2011	27-JUN-2011	Y
16258	331	28.9376535000	-88.9453795900	27				27-JUN-2011	27-JUN-2011	Y
16258	332	28.9372814200	-88.9458134700	27				27-JUN-2011	27-JUN-2011	Y
16258	333	28.9369230400	-88.9462507300	27				27-JUN-2011	27-JUN-2011	Y

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16258	334	28.9365647100	-88.9466848600	27				27-JUN-2011	27-JUN-2011	Y
16258	335	28.9362035400	-88.9471251900	27				27-JUN-2011	27-JUN-2011	Y
16258	336	28.9358286200	-88.9475652500	27				27-JUN-2011	27-JUN-2011	Y
16258	337	28.9354455400	-88.9479989100	27				27-JUN-2011	27-JUN-2011	Y
16258	338	28.9351997900	-88.9481600100	27				27-JUN-2011	27-JUN-2011	Y
16258	339	28.9346424700	-88.9487221400	27				27-JUN-2011	27-JUN-2011	Y
16258	340	28.9340669700	-88.9490861100	27				27-JUN-2011	27-JUN-2011	Y
16258	341	28.9338411100	-88.9492255500	27				27-JUN-2011	27-JUN-2011	Y
16258	342	28.9328628400	-88.9497590800	27				27-JUN-2011	27-JUN-2011	Y
16258	343	28.9327504300	-88.9497836500	27				27-JUN-2011	27-JUN-2011	Y
16258	344	28.9317033200	-88.9506236600	27				27-JUN-2011	27-JUN-2011	Y
16258	345	28.9316440500	-88.9506867600	27				27-JUN-2011	27-JUN-2011	Y
16258	346	28.9307787700	-88.9515093400	27				27-JUN-2011	27-JUN-2011	Y
16258	347	28.9305288300	-88.9517256700	27				27-JUN-2011	27-JUN-2011	Y
16258	348	28.9304061600	-88.9518535200	27				27-JUN-2011	27-JUN-2011	Y
16258	349	28.9301227100	-88.9521324800	27				27-JUN-2011	27-JUN-2011	Y
16258	350	28.9297776300	-88.9530761900	27				27-JUN-2011	27-JUN-2011	Y
16258	351	28.9297328600	-88.9531288000	27				27-JUN-2011	27-JUN-2011	Y
16258	352	28.9296210900	-88.9532601800	27				27-JUN-2011	27-JUN-2011	Y
16258	353	28.9296092200	-88.9532824900	27				27-JUN-2011	27-JUN-2011	Y
16258	354	28.9292623900	-88.9539345300	27				27-JUN-2011	27-JUN-2011	Y
16258	355	28.9290568300	-88.9543209700	27				27-JUN-2011	27-JUN-2011	Y
16258	356	28.9290305200	-88.9544363600	27				27-JUN-2011	27-JUN-2011	Y
16258	357	28.9284825500	-88.9557029200	27				27-JUN-2011	27-JUN-2011	Y
16258	358	28.9283299800	-88.9560953900	27				27-JUN-2011	27-JUN-2011	Y
16258	359	28.9279195000	-88.9571632100	27				27-JUN-2011	27-JUN-2011	Y
16258	360	28.9278552900	-88.9573907600	27				27-JUN-2011	27-JUN-2011	Y
16258	361	28.9275746200	-88.9584891100	27				27-JUN-2011	27-JUN-2011	Y
16258	362	28.9274844300	-88.9587102900	27				27-JUN-2011	27-JUN-2011	Y
16258	363	28.9273216700	-88.9591650000	27				27-JUN-2011	27-JUN-2011	Y
16258	364	28.9272165300	-88.9594274000	27				27-JUN-2011	27-JUN-2011	Y
16258	365	28.9271300000	-88.9596433400	27				27-JUN-2011	27-JUN-2011	Y
16258	366	28.9270701100	-88.9599023100	27				27-JUN-2011	27-JUN-2011	Y
16258	367	28.9270316700	-88.9599683400	27				27-JUN-2011	27-JUN-2011	Y
16258	368	28.9269202600	-88.9601334700	27				27-JUN-2011	27-JUN-2011	Y
16258	369	28.9268892000	-88.9602059000	27				27-JUN-2011	27-JUN-2011	Y
16258	370	28.9268701100	-88.9602727200	27				27-JUN-2011	27-JUN-2011	Y
16258	371	28.9268021300	-88.9604246500	27				27-JUN-2011	27-JUN-2011	Y
16258	372	28.9267846700	-88.9604739100	27				27-JUN-2011	27-JUN-2011	Y

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16258	373	28.9266746000	-88.9607293500	27				27-JUN-2011	27-JUN-2011	Y
16258	374	28.9266516700	-88.9608350000	27				27-JUN-2011	27-JUN-2011	Y
16258	375	28.9265883300	-88.9610116700	27				27-JUN-2011	27-JUN-2011	Y
16258	376	28.9265213000	-88.9611733500	27				27-JUN-2011	27-JUN-2011	Y
16258	377	28.9264589600	-88.9612957600	27				27-JUN-2011	27-JUN-2011	Y
16258	378	28.9263893700	-88.9614263400	27				27-JUN-2011	27-JUN-2011	Y
16258	379	28.9262646200	-88.9615986600	27				27-JUN-2011	27-JUN-2011	Y
16258	380	28.9260587200	-88.9618002100	27				27-JUN-2011	27-JUN-2011	Y
16258	381	28.9260462100	-88.9618345000	27				27-JUN-2011	27-JUN-2011	Y
16258	382	28.9260655300	-88.9618876000	27				27-JUN-2011	27-JUN-2011	Y
16258	383	28.9260529100	-88.9619221800	27				27-JUN-2011	27-JUN-2011	Y
16258	384	28.9260391100	-88.9619600100	27				27-JUN-2011	27-JUN-2011	Y
16258	385	28.9259859700	-88.9619460300	27				27-JUN-2011	27-JUN-2011	Y
16258	386	28.9259434000	-88.9619762300	27				27-JUN-2011	27-JUN-2011	Y
16258	387	28.9254740800	-88.9623717200	27				27-JUN-2011	27-JUN-2011	Y
16258	388	28.9254170300	-88.9624140700	27				27-JUN-2011	27-JUN-2011	Y
16258	389	28.9244162600	-88.9631293700	27				27-JUN-2011	27-JUN-2011	Y
16258	390	28.9243465000	-88.9631778300	27				27-JUN-2011	27-JUN-2011	Y
16258	391	28.9241387700	-88.9633220700	27				27-JUN-2011	27-JUN-2011	Y
16258	392	28.9239175700	-88.9634756600	27				27-JUN-2011	27-JUN-2011	Y
16258	393	28.9236528400	-88.9636568500	27				27-JUN-2011	27-JUN-2011	Y
16258	394	28.9232135800	-88.9639699900	27				27-JUN-2011	27-JUN-2011	Y
16258	395	28.9220825800	-88.9647544300	27				27-JUN-2011	27-JUN-2011	Y
16258	396	28.9209645300	-88.9655716900	27				27-JUN-2011	27-JUN-2011	Y
16258	397	28.9195626400	-88.9666157900	27				27-JUN-2011	27-JUN-2011	Y
16258	398	28.9188056800	-88.9666858200	27				27-JUN-2011	27-JUN-2011	Y
16258	399	28.9179824200	-88.9667537500	27				27-JUN-2011	27-JUN-2011	Y
16258	400	28.9169413700	-88.9669236300	27				27-JUN-2011	27-JUN-2011	Y
16258	401	28.9162868500	-88.9670696000	27				27-JUN-2011	27-JUN-2011	Y
16258	402	28.9156361600	-88.9671289000	27				27-JUN-2011	27-JUN-2011	Y
16258	403	28.9140316900	-88.9680312200	27				27-JUN-2011	27-JUN-2011	Y
16258	404	28.9128794600	-88.9688272600	27				27-JUN-2011	27-JUN-2011	Y
16258	405	28.9121921700	-88.9693021000	27				27-JUN-2011	27-JUN-2011	Y
16258	406	28.9105360300	-88.9703712400	27				27-JUN-2011	27-JUN-2011	Y
16258	407	28.9091357500	-88.9717075300	27				27-JUN-2011	27-JUN-2011	Y
16258	408	28.9082383800	-88.9724925400	27				27-JUN-2011	27-JUN-2011	Y
16258	409	28.9079121200	-88.9727109200	27				27-JUN-2011	27-JUN-2011	Y
16258	410	28.9071908000	-88.9731937300	27				27-JUN-2011	27-JUN-2011	Y
16258	411	28.9063974800	-88.9736761500	27				27-JUN-2011	27-JUN-2011	Y

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16258	412	28.9060425200	-88.9739548500	27				27-JUN-2011	27-JUN-2011	Y
16258	413	28.9056978800	-88.9741587500	27				27-JUN-2011	27-JUN-2011	Y
16258	414	28.9052042000	-88.9743699000	27				27-JUN-2011	27-JUN-2011	Y
16258	415	28.9047039700	-88.9744179200	27				27-JUN-2011	27-JUN-2011	Y
16258	416	28.9041573700	-88.9744486300	27				27-JUN-2011	27-JUN-2011	Y
16258	417	28.9038844100	-88.9744514800	27				27-JUN-2011	27-JUN-2011	Y
16258	418	28.9033197800	-88.9747490200	27				27-JUN-2011	27-JUN-2011	Y
16258	419	28.9027797800	-88.9754639000	27				27-JUN-2011	27-JUN-2011	Y
16258	420	28.9025041400	-88.9759643900	27				27-JUN-2011	27-JUN-2011	Y
16258	421	28.9018961500	-88.9761806400	27				27-JUN-2011	27-JUN-2011	Y
16258	422	28.9014846500	-88.9762978200	27				27-JUN-2011	27-JUN-2011	Y
16258	423	28.9006042900	-88.9765536700	27				27-JUN-2011	27-JUN-2011	Y
16258	424	28.8999868000	-88.9767333000	27				27-JUN-2011	27-JUN-2011	Y
16258	425	28.8993103100	-88.9769194600	27				27-JUN-2011	27-JUN-2011	Y
16258	426	28.8985970200	-88.9771541500	27				27-JUN-2011	27-JUN-2011	Y
16258	427	28.8980250300	-88.9773239100	27				27-JUN-2011	27-JUN-2011	Y
16258	428	28.8971746400	-88.9776045000	27				27-JUN-2011	27-JUN-2011	Y
16258	429	28.8967478200	-88.9777513900	27				27-JUN-2011	27-JUN-2011	Y
16258	430	28.8958687600	-88.9780783000	27				27-JUN-2011	27-JUN-2011	Y
16258	431	28.8954834700	-88.9782266900	27				27-JUN-2011	27-JUN-2011	Y
16258	432	28.8947960800	-88.9785142300	27				27-JUN-2011	27-JUN-2011	Y
16258	433	28.8942437700	-88.9787616400	27				27-JUN-2011	27-JUN-2011	Y
16258	434	28.8934638700	-88.9791252100	27				27-JUN-2011	27-JUN-2011	Y
16258	435	28.8930142000	-88.9793446200	27				27-JUN-2011	27-JUN-2011	Y
16258	436	28.8922065500	-88.9797468100	27				27-JUN-2011	27-JUN-2011	Y
16258	437	28.8918052700	-88.9799677000	27				27-JUN-2011	27-JUN-2011	Y
16258	438	28.8909558900	-88.9804394900	27				27-JUN-2011	27-JUN-2011	Y
16258	439	28.8906102300	-88.9806391500	27				27-JUN-2011	27-JUN-2011	Y
16258	440	28.8903071700	-88.9808141800	27				27-JUN-2011	27-JUN-2011	Y
16258	441	28.8894389300	-88.9813524700	27				27-JUN-2011	27-JUN-2011	Y
16258	442	28.8890614200	-88.9815898900	27				27-JUN-2011	27-JUN-2011	Y
16258	443	28.8882830900	-88.9821071700	27				27-JUN-2011	27-JUN-2011	Y
16258	444	28.8878382400	-88.9824103300	27				27-JUN-2011	27-JUN-2011	Y
16258	445	28.8871455400	-88.9828934700	27				27-JUN-2011	27-JUN-2011	Y
16258	446	28.8866719000	-88.9832239000	27				27-JUN-2011	27-JUN-2011	Y
16258	447	28.8860343500	-88.9837138600	27				27-JUN-2011	27-JUN-2011	Y
16258	448	28.8855024500	-88.9841339500	27				27-JUN-2011	27-JUN-2011	Y
16258	449	28.8849583100	-88.9845903000	27				27-JUN-2011	27-JUN-2011	Y
16258	450	28.8843138700	-88.9851457900	27				27-JUN-2011	27-JUN-2011	Y

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16258	451	28.8838969300	-88.9855048700	27				27-JUN-2011	27-JUN-2011	Y
16258	452	28.8829597100	-88.9863875700	27				27-JUN-2011	27-JUN-2011	Y
16258	453	28.8825508300	-88.9867983500	27				27-JUN-2011	27-JUN-2011	Y
16258	454	28.8818994400	-88.9874914000	27				27-JUN-2011	27-JUN-2011	Y
16258	455	28.8814837900	-88.9879412600	27				27-JUN-2011	27-JUN-2011	Y
16258	456	28.8809330600	-88.9885330300	27				27-JUN-2011	27-JUN-2011	Y
16258	457	28.8804739900	-88.9890066100	27				27-JUN-2011	27-JUN-2011	Y
16258	458	28.8801909200	-88.9893307600	27				27-JUN-2011	27-JUN-2011	Y
16258	459	28.8799731800	-88.9895801000	27				27-JUN-2011	27-JUN-2011	Y
16258	460	28.8795478000	-88.9900104500	27				27-JUN-2011	27-JUN-2011	Y
16258	461	28.8789960500	-88.9906020500	27				27-JUN-2011	27-JUN-2011	Y
16258	462	28.8785499700	-88.9910803400	27				27-JUN-2011	27-JUN-2011	Y
16258	463	28.8780291600	-88.9916457400	27				27-JUN-2011	27-JUN-2011	Y
16258	464	28.8775585000	-88.9921567300	27				27-JUN-2011	27-JUN-2011	Y
16258	465	28.8772200500	-88.9925147300	27				27-JUN-2011	27-JUN-2011	Y
16258	466	28.8766128600	-88.9931570200	27				27-JUN-2011	27-JUN-2011	Y
16258	467	28.8762508800	-88.9935388100	27				27-JUN-2011	27-JUN-2011	Y
16258	468	28.8755795600	-88.9942468200	27				27-JUN-2011	27-JUN-2011	Y
16258	469	28.8752786800	-88.9945696800	27				27-JUN-2011	27-JUN-2011	Y
16258	470	28.8746484800	-88.9952459800	27				27-JUN-2011	27-JUN-2011	Y
16258	471	28.8743086800	-88.9956059600	27				27-JUN-2011	27-JUN-2011	Y
16258	472	28.8736245700	-88.9963306700	27				27-JUN-2011	27-JUN-2011	Y
16258	473	28.8733420400	-88.9966394000	27				27-JUN-2011	27-JUN-2011	Y
16258	474	28.8726298700	-88.9974176200	27				27-JUN-2011	27-JUN-2011	Y
16258	475	28.8723791700	-88.9976851200	27				27-JUN-2011	27-JUN-2011	Y
16258	476	28.8717079900	-88.9984013000	27				27-JUN-2011	27-JUN-2011	Y
16258	477	28.8714130200	-88.9987273100	27				27-JUN-2011	27-JUN-2011	Y
16258	478	28.8707435500	-88.9994672300	27				27-JUN-2011	27-JUN-2011	Y
16258	479	28.8697380400	-89.0005304200	27				27-JUN-2011	27-JUN-2011	Y
16258	480	28.8694783800	-89.0008082900	27				27-JUN-2011	27-JUN-2011	Y
16258	481	28.8688307700	-89.0015013300	27				27-JUN-2011	27-JUN-2011	Y
16258	482	28.8685069700	-89.0018441700	27				27-JUN-2011	27-JUN-2011	Y
16258	483	28.8678863200	-89.0025012900	27				27-JUN-2011	27-JUN-2011	Y
16258	484	28.8675340600	-89.0028782300	27				27-JUN-2011	27-JUN-2011	Y
16258	485	28.8669720700	-89.0034795900	27				27-JUN-2011	27-JUN-2011	Y
16258	486	28.8665590900	-89.0039134400	27				27-JUN-2011	27-JUN-2011	Y
16258	487	28.8660119600	-89.0044881800	27				27-JUN-2011	27-JUN-2011	Y
16258	488	28.8655837700	-89.0049440700	27				27-JUN-2011	27-JUN-2011	Y
16258	489	28.8650718400	-89.0054890700	27				27-JUN-2011	27-JUN-2011	Y

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16258	490	28.8646180100	-89.0059875800	27				27-JUN-2011	27-JUN-2011	Y
16258	491	28.8639733400	-89.0066956600	27				27-JUN-2011	27-JUN-2011	Y
16258	492	28.8638662900	-89.0068104800	27				27-JUN-2011	27-JUN-2011	Y
16258	493	28.8636560300	-89.0070360100	27				27-JUN-2011	27-JUN-2011	Y
16258	494	28.8632949100	-89.0074233400	27				27-JUN-2011	27-JUN-2011	Y
16258	495	28.8630302100	-89.0077093000	27				27-JUN-2011	27-JUN-2011	Y
16258	496	28.8627690500	-89.0079914200	27				27-JUN-2011	27-JUN-2011	Y
16258	497	28.8623931000	-89.0083975500	27				27-JUN-2011	27-JUN-2011	Y
16258	498	28.8617240900	-89.0091212300	27				27-JUN-2011	27-JUN-2011	Y
16258	499	28.8614456900	-89.0094223800	27				27-JUN-2011	27-JUN-2011	Y
16258	500	28.8607525200	-89.0101485600	27				27-JUN-2011	27-JUN-2011	Y
16258	501	28.8604028500	-89.0105148700	27				27-JUN-2011	27-JUN-2011	Y
16258	502	28.8597861000	-89.0111843600	27				27-JUN-2011	27-JUN-2011	Y
16258	503	28.8594451500	-89.0115544600	27				27-JUN-2011	27-JUN-2011	Y
16258	504	28.8588288700	-89.0122379200	27				27-JUN-2011	27-JUN-2011	Y
16258	505	28.8586302500	-89.0124582100	27				27-JUN-2011	27-JUN-2011	Y
16258	506	28.8578466700	-89.0132597000	27				27-JUN-2011	27-JUN-2011	Y
16258	507	28.8568674800	-89.0142868900	27				27-JUN-2011	27-JUN-2011	Y
16258	508	28.8559068500	-89.0153341400	27				27-JUN-2011	27-JUN-2011	Y
16258	509	28.8549417100	-89.0163814700	27				27-JUN-2011	27-JUN-2011	Y
16258	510	28.8539789500	-89.0174230100	27				27-JUN-2011	27-JUN-2011	Y
16258	511	28.8532908100	-89.0181488000	27				27-JUN-2011	27-JUN-2011	Y
16258	512	28.8530118400	-89.0184592300	27				27-JUN-2011	27-JUN-2011	Y
16258	513	28.8523219900	-89.0192269000	27				27-JUN-2011	27-JUN-2011	Y
16258	514	28.8520635600	-89.0195083900	27				27-JUN-2011	27-JUN-2011	Y
16258	515	28.8511033800	-89.0205543600	27				27-JUN-2011	27-JUN-2011	Y
16258	516	28.8503683300	-89.0213556700	27				27-JUN-2011	27-JUN-2011	Y
16258	517	28.8501437200	-89.0215986700	27				27-JUN-2011	27-JUN-2011	Y
16258	518	28.8494737200	-89.0223235100	27				27-JUN-2011	27-JUN-2011	Y
16258	519	28.8491856100	-89.0226412100	27				27-JUN-2011	27-JUN-2011	Y
16258	520	28.8485194200	-89.0233758200	27				27-JUN-2011	27-JUN-2011	Y
16258	521	28.8482209300	-89.0236837900	27				27-JUN-2011	27-JUN-2011	Y
16258	522	28.8475351700	-89.0243912700	27				27-JUN-2011	27-JUN-2011	Y
16258	523	28.8472260900	-89.0246896200	27				27-JUN-2011	27-JUN-2011	Y
16258	524	28.8464888100	-89.0254013400	27				27-JUN-2011	27-JUN-2011	Y
16258	525	28.8462122700	-89.0256676100	27				27-JUN-2011	27-JUN-2011	Y
16258	526	28.8454760500	-89.0263765500	27				27-JUN-2011	27-JUN-2011	Y
16258	527	28.8451927800	-89.0266461600	27				27-JUN-2011	27-JUN-2011	Y
16258	528	28.8444738900	-89.0273302800	27				27-JUN-2011	27-JUN-2011	Y

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16258	529	28.8441728800	-89.0276159100	27				27-JUN-2011	27-JUN-2011	Y
16258	530	28.8433396000	-89.0284066200	27				27-JUN-2011	27-JUN-2011	Y
16258	531	28.8431488100	-89.0285814300	27				27-JUN-2011	27-JUN-2011	Y
16258	532	28.8421146100	-89.0295324000	27				27-JUN-2011	27-JUN-2011	Y
16258	533	28.8410927900	-89.0305013700	27				27-JUN-2011	27-JUN-2011	Y
16258	534	28.8403711300	-89.0312096200	27				27-JUN-2011	27-JUN-2011	Y
16258	535	28.8400973600	-89.0314918500	27				27-JUN-2011	27-JUN-2011	Y
16258	536	28.8396468700	-89.0319562600	27				27-JUN-2011	27-JUN-2011	Y
16258	537	28.8391250400	-89.0325220500	27				27-JUN-2011	27-JUN-2011	Y
16258	538	28.8384910100	-89.0332094600	27				27-JUN-2011	27-JUN-2011	Y
16258	539	28.8380945300	-89.0336704200	27				27-JUN-2011	27-JUN-2011	Y
16258	540	28.8376053500	-89.0342391300	27				27-JUN-2011	27-JUN-2011	Y
16258	541	28.8372623000	-89.0346797600	27				27-JUN-2011	27-JUN-2011	Y
16258	542	28.8366839700	-89.0353649700	27				27-JUN-2011	27-JUN-2011	Y
16258	543	28.8363112100	-89.0358279500	27				27-JUN-2011	27-JUN-2011	Y
16258	544	28.8361206500	-89.0360920000	27				27-JUN-2011	27-JUN-2011	Y
16258	545	28.8359225400	-89.0363729700	27				27-JUN-2011	27-JUN-2011	Y
16258	546	28.8357603400	-89.0366030000	27				27-JUN-2011	27-JUN-2011	Y
16258	547	28.8355377000	-89.0369930000	27				27-JUN-2011	27-JUN-2011	Y
16258	548	28.8349523200	-89.0376715000	27				27-JUN-2011	27-JUN-2011	Y
16258	549	28.8347174000	-89.0381853500	27				27-JUN-2011	27-JUN-2011	Y
16258	550	28.8343306100	-89.0387303700	27				27-JUN-2011	27-JUN-2011	Y
16258	551	28.8339425200	-89.0394116200	27				27-JUN-2011	27-JUN-2011	Y
16258	552	28.8335364900	-89.0400802900	27				27-JUN-2011	27-JUN-2011	Y
16258	553	28.8332776100	-89.0405685700	27				27-JUN-2011	27-JUN-2011	Y
16258	554	28.8332001400	-89.0406644600	27				27-JUN-2011	27-JUN-2011	Y
16258	555	28.8328981900	-89.0411889300	27				27-JUN-2011	27-JUN-2011	Y
16258	556	28.8327734000	-89.0414056800	27				27-JUN-2011	27-JUN-2011	Y
16258	557	28.8324406500	-89.0420046600	27				27-JUN-2011	27-JUN-2011	Y
16258	558	28.8321207900	-89.0426559700	27				27-JUN-2011	27-JUN-2011	Y
16258	559	28.8319528400	-89.0429965800	27				27-JUN-2011	27-JUN-2011	Y
16258	560	28.8318272400	-89.0432512900	27				27-JUN-2011	27-JUN-2011	Y
16258	561	28.8317528800	-89.0434243600	27				27-JUN-2011	27-JUN-2011	Y
16258	562	28.8314813500	-89.0439527800	27				27-JUN-2011	27-JUN-2011	Y
16258	563	28.8312011300	-89.0445887700	27				27-JUN-2011	27-JUN-2011	Y
16258	564	28.8309830800	-89.0452159900	27				27-JUN-2011	27-JUN-2011	Y
16258	565	28.8304680400	-89.0467107700	27				27-JUN-2011	27-JUN-2011	Y
16258	566	28.8300161900	-89.0479880500	27				27-JUN-2011	27-JUN-2011	Y
16258	567	28.8296175100	-89.0490179900	27				27-JUN-2011	27-JUN-2011	Y

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16258	568	28.8293603000	-89.0498057300	27				27-JUN-2011	27-JUN-2011	Y
16258	569	28.8289531100	-89.0513166000	27				27-JUN-2011	27-JUN-2011	Y
16258	570	28.8285985500	-89.0527118800	27				27-JUN-2011	27-JUN-2011	Y
16258	571	28.8283771300	-89.0536143300	27				27-JUN-2011	27-JUN-2011	Y
16258	572	28.8282277300	-89.0542585200	27				27-JUN-2011	27-JUN-2011	Y
16258	573	28.8279660600	-89.0561919000	27				27-JUN-2011	27-JUN-2011	Y
16258	574	28.8279157300	-89.0565047200	27				27-JUN-2011	27-JUN-2011	Y
16258	575	28.8274293900	-89.0595277600	27				27-JUN-2011	27-JUN-2011	Y
16258	576	28.8269371500	-89.0641882800	27				27-JUN-2011	27-JUN-2011	Y
16258	577	28.8268850600	-89.0654743200	27				27-JUN-2011	27-JUN-2011	Y
16258	578	28.8270212800	-89.0692646500	27				27-JUN-2011	27-JUN-2011	Y
16258	579	28.8274154200	-89.0752297200	27				27-JUN-2011	27-JUN-2011	Y
16258	580	28.8276071200	-89.0765253700	27				27-JUN-2011	27-JUN-2011	Y
16258	581	28.8277512000	-89.0773953100	27				27-JUN-2011	27-JUN-2011	Y
16258	582	28.8279947600	-89.0787597700	27				27-JUN-2011	27-JUN-2011	Y
16258	583	28.8281449000	-89.0795520400	27				27-JUN-2011	27-JUN-2011	Y
16258	584	28.8282746500	-89.0803624000	27				27-JUN-2011	27-JUN-2011	Y
16258	585	28.8285204600	-89.0818441800	27				27-JUN-2011	27-JUN-2011	Y
16258	586	28.8286157900	-89.0824891200	27				27-JUN-2011	27-JUN-2011	Y
16258	587	28.8286952800	-89.0831160900	27				27-JUN-2011	27-JUN-2011	Y
16258	588	28.8289057100	-89.0849489700	27				27-JUN-2011	27-JUN-2011	Y
16258	589	28.8289426200	-89.0853852200	27				27-JUN-2011	27-JUN-2011	Y
16258	590	28.8290457100	-89.0861817800	27				27-JUN-2011	27-JUN-2011	Y
16258	591	28.8290467500	-89.0862390400	27				27-JUN-2011	27-JUN-2011	Y
16258	592	28.8290514300	-89.0862959800	27				27-JUN-2011	27-JUN-2011	Y
16258	593	28.8290549900	-89.0863628400	27				27-JUN-2011	27-JUN-2011	Y
16258	594	28.8290625600	-89.0864277400	27				27-JUN-2011	27-JUN-2011	Y
16258	595	28.8290682000	-89.0864940300	27				27-JUN-2011	27-JUN-2011	Y
16258	596	28.8290738400	-89.0865489900	27				27-JUN-2011	27-JUN-2011	Y
16258	597	28.8290780400	-89.0866113100	27				27-JUN-2011	27-JUN-2011	Y
16258	598	28.8290929300	-89.0866746300	27				27-JUN-2011	27-JUN-2011	Y
16258	599	28.8291803300	-89.0898152100	27				27-JUN-2011	27-JUN-2011	Y
16258	600	28.8291593400	-89.0898617700	27				27-JUN-2011	27-JUN-2011	Y
16258	601	28.8291176400	-89.0899184300	27				27-JUN-2011	27-JUN-2011	Y
16258	602	28.8290891400	-89.0899560900	27				27-JUN-2011	27-JUN-2011	Y
16258	603	28.8290444700	-89.0899996400	27				27-JUN-2011	27-JUN-2011	Y
16258	604	28.8290011200	-89.0900498000	27				27-JUN-2011	27-JUN-2011	Y
16258	605	28.8289688000	-89.0900943400	27				27-JUN-2011	27-JUN-2011	Y
16258	606	28.8289347700	-89.0901301400	27				27-JUN-2011	27-JUN-2011	Y

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16258	607	28.8288932100	-89.0901671600	27				27-JUN-2011	27-JUN-2011	Y
16258	608	28.8287748200	-89.0903670300	27				27-JUN-2011	27-JUN-2011	Y
16258	609	28.8285292600	-89.0905586700	27				27-JUN-2011	27-JUN-2011	Y
16258	610	28.8281760700	-89.0909262000	27				27-JUN-2011	27-JUN-2011	Y
16258	611	28.8279366500	-89.0912430400	27				27-JUN-2011	27-JUN-2011	Y
16258	612	28.8277423900	-89.0916578000	27				27-JUN-2011	27-JUN-2011	Y
16258	613	28.8276104000	-89.0921755300	27				27-JUN-2011	27-JUN-2011	Y
16258	614	28.8275232400	-89.0925121100	27				27-JUN-2011	27-JUN-2011	Y
16258	615	28.8272627600	-89.0931572600	27				27-JUN-2011	27-JUN-2011	Y
16258	616	28.8274669800	-89.0938320100	27				27-JUN-2011	27-JUN-2011	Y
16258	617	28.8277101100	-89.0943043200	27				27-JUN-2011	27-JUN-2011	Y
16258	618	28.8283748800	-89.0952728500	27				27-JUN-2011	27-JUN-2011	Y
16258	619	28.8294396400	-89.0969810600	27				27-JUN-2011	27-JUN-2011	Y
16258	620	28.8303291500	-89.0985973200	27				27-JUN-2011	27-JUN-2011	Y
16258	621	28.8307820600	-89.0996867000	27				27-JUN-2011	27-JUN-2011	Y
16258	622	28.8310497800	-89.1004546300	27				27-JUN-2011	27-JUN-2011	Y
16258	623	28.8312341700	-89.1008269000	27				27-JUN-2011	27-JUN-2011	Y
16258	624	28.8316857800	-89.1012808100	27				27-JUN-2011	27-JUN-2011	Y
16258	625	28.8326082600	-89.1031040800	27				27-JUN-2011	27-JUN-2011	Y
16258	626	28.8328248000	-89.1035659800	27				27-JUN-2011	27-JUN-2011	Y
16258	627	28.8328796500	-89.1037514300	27				27-JUN-2011	27-JUN-2011	Y
16258	628	28.8330608500	-89.1043640100	27				27-JUN-2011	27-JUN-2011	Y
16258	629	28.8332552700	-89.1047552200	27				27-JUN-2011	27-JUN-2011	Y
16258	630	28.8339006400	-89.1067755100	27				27-JUN-2011	27-JUN-2011	Y
16258	631	28.8339216500	-89.1070029700	27				27-JUN-2011	27-JUN-2011	Y
16258	632	28.8342345600	-89.1080219300	27				27-JUN-2011	27-JUN-2011	Y
16258	633	28.8344700100	-89.1092151400	27				27-JUN-2011	27-JUN-2011	Y
16258	634	28.8346142800	-89.1097882800	27				27-JUN-2011	27-JUN-2011	Y
16258	635	28.8347985500	-89.1109597300	27				27-JUN-2011	27-JUN-2011	Y
16258	636	28.8348535700	-89.1111450400	27				27-JUN-2011	27-JUN-2011	Y
16258	637	28.8348859200	-89.1116490500	27				27-JUN-2011	27-JUN-2011	Y
16258	638	28.8349960200	-89.1123379200	27				27-JUN-2011	27-JUN-2011	Y
16258	639	28.8351838700	-89.1143514900	27				27-JUN-2011	27-JUN-2011	Y
16258	640	28.8351985600	-89.1149277100	27				27-JUN-2011	27-JUN-2011	Y
16258	641	28.8352501700	-89.1156742300	27				27-JUN-2011	27-JUN-2011	Y
16258	642	28.8352644100	-89.1166936400	27				27-JUN-2011	27-JUN-2011	Y
16258	643	28.8352887700	-89.1173270600	27				27-JUN-2011	27-JUN-2011	Y
16258	644	28.8352619700	-89.1177241800	27				27-JUN-2011	27-JUN-2011	Y
16258	645	28.8352501200	-89.1178996500	27				27-JUN-2011	27-JUN-2011	Y

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16258	646	28.8352718300	-89.1188835000	27				27-JUN-2011	27-JUN-2011	Y
16258	647	28.8352501800	-89.1189650000	27				27-JUN-2011	27-JUN-2011	Y
16258	648	28.8352433900	-89.1195286200	27				27-JUN-2011	27-JUN-2011	Y
16258	649	28.8352417800	-89.1197353400	27				27-JUN-2011	27-JUN-2011	Y
16258	650	28.8352193000	-89.1200146800	27				27-JUN-2011	27-JUN-2011	Y
16258	651	28.8351505100	-89.1207064000	27				27-JUN-2011	27-JUN-2011	Y
16258	652	28.8351107900	-89.1214631300	27				27-JUN-2011	27-JUN-2011	Y
16258	653	28.8350641900	-89.1220648400	27				27-JUN-2011	27-JUN-2011	Y
16258	654	28.8350614300	-89.1225277800	27				27-JUN-2011	27-JUN-2011	Y
16258	655	28.8350983700	-89.1231984200	27				27-JUN-2011	27-JUN-2011	Y
16258	656	28.8351043000	-89.1234876200	27				27-JUN-2011	27-JUN-2011	Y
16258	657	28.8351674200	-89.1243264200	27				27-JUN-2011	27-JUN-2011	Y
16258	658	28.8352150500	-89.1250976400	27				27-JUN-2011	27-JUN-2011	Y
16258	659	28.8352620100	-89.1254473900	27				27-JUN-2011	27-JUN-2011	Y
16258	660	28.8352721900	-89.1259275700	27				27-JUN-2011	27-JUN-2011	Y
16258	661	28.8353091300	-89.1262231800	27				27-JUN-2011	27-JUN-2011	Y
16258	662	28.8353090200	-89.1267716900	27				27-JUN-2011	27-JUN-2011	Y
16258	663	28.8353564200	-89.1276099600	27				27-JUN-2011	27-JUN-2011	Y
16258	664	28.8353585700	-89.1280787800	27				27-JUN-2011	27-JUN-2011	Y
16258	665	28.8353591800	-89.1281936800	27				27-JUN-2011	27-JUN-2011	Y
16258	666	28.8353324400	-89.1292634700	27				27-JUN-2011	27-JUN-2011	Y
16258	667	28.8353319500	-89.1294582900	27				27-JUN-2011	27-JUN-2011	Y
16258	668	28.8353356200	-89.1297896300	27				27-JUN-2011	27-JUN-2011	Y
16258	669	28.8353413200	-89.1301605500	27				27-JUN-2011	27-JUN-2011	Y
16258	670	28.8353024600	-89.1304827400	27				27-JUN-2011	27-JUN-2011	Y
16258	671	28.8353017400	-89.1308863200	27				27-JUN-2011	27-JUN-2011	Y
16258	672	28.8352630900	-89.1314185600	27				27-JUN-2011	27-JUN-2011	Y
16258	673	28.8352147100	-89.1325724000	27				27-JUN-2011	27-JUN-2011	Y
16258	674	28.8352056800	-89.1326460800	27				27-JUN-2011	27-JUN-2011	Y
16258	675	28.8352101500	-89.1327435100	27				27-JUN-2011	27-JUN-2011	Y
16258	676	28.8351714600	-89.1332258800	27				27-JUN-2011	27-JUN-2011	Y
16258	677	28.8351698900	-89.1333249100	27				27-JUN-2011	27-JUN-2011	Y
16258	678	28.8351680100	-89.1334439200	27				27-JUN-2011	27-JUN-2011	Y
16258	679	28.8351616400	-89.1338231700	27				27-JUN-2011	27-JUN-2011	Y
16258	680	28.8351000200	-89.1342337900	27				27-JUN-2011	27-JUN-2011	Y
16258	681	28.8350977900	-89.1345487600	27				27-JUN-2011	27-JUN-2011	Y
16258	682	28.8350304400	-89.1356504000	27				27-JUN-2011	27-JUN-2011	Y
16258	683	28.8350229500	-89.1360011900	27				27-JUN-2011	27-JUN-2011	Y
16258	684	28.8349707700	-89.1364387800	27				27-JUN-2011	27-JUN-2011	Y

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16258	685	28.8349466200	-89.1373022300	27				27-JUN-2011	27-JUN-2011	Y
16258	686	28.8349402400	-89.1374279400	27				27-JUN-2011	27-JUN-2011	Y
16258	687	28.8348564600	-89.1386826800	27				27-JUN-2011	27-JUN-2011	Y
16258	688	28.8348368200	-89.1390101500	27				27-JUN-2011	27-JUN-2011	Y
16258	689	28.8347459800	-89.1401541500	27				27-JUN-2011	27-JUN-2011	Y
16258	690	28.8347220800	-89.1404427200	27				27-JUN-2011	27-JUN-2011	Y
16258	691	28.8346760200	-89.1409992000	27				27-JUN-2011	27-JUN-2011	Y
16258	692	28.8346025300	-89.1416721900	27				27-JUN-2011	27-JUN-2011	Y
16258	693	28.8345388900	-89.1422032600	27				27-JUN-2011	27-JUN-2011	Y
16258	694	28.8345436500	-89.1424587500	27				27-JUN-2011	27-JUN-2011	Y
16258	695	28.8344716100	-89.1431037000	27				27-JUN-2011	27-JUN-2011	Y
16258	696	28.8344554400	-89.1435340800	27				27-JUN-2011	27-JUN-2011	Y
16258	697	28.8344340600	-89.1439113000	27				27-JUN-2011	27-JUN-2011	Y
16258	698	28.8343594000	-89.1446460500	27				27-JUN-2011	27-JUN-2011	Y
16258	699	28.8343342900	-89.1448931400	27				27-JUN-2011	27-JUN-2011	Y
16258	700	28.8343179300	-89.1455241400	27				27-JUN-2011	27-JUN-2011	Y
16258	701	28.8342532300	-89.1460785400	27				27-JUN-2011	27-JUN-2011	Y
16258	702	28.8342472200	-89.1461407200	27				27-JUN-2011	27-JUN-2011	Y
16258	703	28.8342332500	-89.1462851900	27				27-JUN-2011	27-JUN-2011	Y
16258	704	28.8342199300	-89.1464208800	27				27-JUN-2011	27-JUN-2011	Y
16258	705	28.8340358800	-89.1478003200	27				27-JUN-2011	27-JUN-2011	Y
16258	706	28.8340100000	-89.1483046800	27				27-JUN-2011	27-JUN-2011	Y
16258	707	28.8339892700	-89.1484105800	27				27-JUN-2011	27-JUN-2011	Y
16258	708	28.8338902300	-89.1495135100	27				27-JUN-2011	27-JUN-2011	Y
16258	709	28.8338434600	-89.1499405700	27				27-JUN-2011	27-JUN-2011	Y
16258	710	28.8337063200	-89.1512660500	27				27-JUN-2011	27-JUN-2011	Y
16258	711	28.8337002000	-89.1513699000	27				27-JUN-2011	27-JUN-2011	Y
16258	712	28.8336891700	-89.1515024300	27				27-JUN-2011	27-JUN-2011	Y
16258	713	28.8335880900	-89.1527165900	27				27-JUN-2011	27-JUN-2011	Y
16258	714	28.8335786700	-89.1528298000	27				27-JUN-2011	27-JUN-2011	Y
16258	715	28.8335749200	-89.1528748500	27				27-JUN-2011	27-JUN-2011	Y
16258	716	28.8335543400	-89.1535932300	27				27-JUN-2011	27-JUN-2011	Y
16258	717	28.8334655200	-89.1545040600	27				27-JUN-2011	27-JUN-2011	Y
16258	718	28.8334560200	-89.1555326600	27				27-JUN-2011	27-JUN-2011	Y
16258	719	28.8334542400	-89.1555559200	27				27-JUN-2011	27-JUN-2011	Y
16258	720	28.8333978000	-89.1562943500	27				27-JUN-2011	27-JUN-2011	Y
16258	721	28.8333803200	-89.1571672100	27				27-JUN-2011	27-JUN-2011	Y
16258	722	28.8333687600	-89.1577438400	27				27-JUN-2011	27-JUN-2011	Y
16258	723	28.8334039400	-89.1592106800	27				27-JUN-2011	27-JUN-2011	Y

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16258	724	28.8335039100	-89.1613138400	27				27-JUN-2011	27-JUN-2011	Y
16258	725	28.8335507600	-89.1621425600	27				27-JUN-2011	27-JUN-2011	Y
16258	726	28.8335835200	-89.1624720900	27				27-JUN-2011	27-JUN-2011	Y
16258	727	28.8337455100	-89.1643851600	27				27-JUN-2011	27-JUN-2011	Y
16258	728	28.8338100000	-89.1649250100	27				27-JUN-2011	27-JUN-2011	Y
16258	729	28.8339297400	-89.1658950100	27				27-JUN-2011	27-JUN-2011	Y
16258	730	28.8340177900	-89.1666083400	27				27-JUN-2011	27-JUN-2011	Y
16258	731	28.8341216700	-89.1674500000	27				27-JUN-2011	27-JUN-2011	Y
16258	732	28.8341516300	-89.1676624200	27				27-JUN-2011	27-JUN-2011	Y
16258	733	28.8342033300	-89.1679966600	27				27-JUN-2011	27-JUN-2011	Y
16258	734	28.8342865900	-89.1686199000	27				27-JUN-2011	27-JUN-2011	Y
16258	735	28.8343525000	-89.1689425000	27				27-JUN-2011	27-JUN-2011	Y
16258	736	28.8345016500	-89.1698883500	27				27-JUN-2011	27-JUN-2011	Y
16258	737	28.8345933300	-89.1703266700	27				27-JUN-2011	27-JUN-2011	Y
16258	738	28.8346455100	-89.1708141300	27				27-JUN-2011	27-JUN-2011	Y
16258	739	28.8346884600	-89.1712320900	27				27-JUN-2011	27-JUN-2011	Y
16258	740	28.8348195600	-89.1719329800	27				27-JUN-2011	27-JUN-2011	Y
16258	741	28.8349321400	-89.1723155500	27				27-JUN-2011	27-JUN-2011	Y
16258	742	28.8350206200	-89.1727782000	27				27-JUN-2011	27-JUN-2011	Y
16258	743	28.8352601000	-89.1737826300	27				27-JUN-2011	27-JUN-2011	Y
16258	744	28.8353141600	-89.1740587000	27				27-JUN-2011	27-JUN-2011	Y
16258	745	28.8354738300	-89.1745591300	27				27-JUN-2011	27-JUN-2011	Y
16258	746	28.8355501000	-89.1748532100	27				27-JUN-2011	27-JUN-2011	Y
16258	747	28.8357129200	-89.1758804100	27				27-JUN-2011	27-JUN-2011	Y
16258	748	28.8360420700	-89.1769883800	27				27-JUN-2011	27-JUN-2011	Y
16258	749	28.8360846300	-89.1772010700	27				27-JUN-2011	27-JUN-2011	Y
16258	750	28.8361518100	-89.1774351100	27				27-JUN-2011	27-JUN-2011	Y
16258	751	28.8362034200	-89.1777626300	27				27-JUN-2011	27-JUN-2011	Y
16258	752	28.8363416700	-89.1782364400	27				27-JUN-2011	27-JUN-2011	Y
16258	753	28.8364155900	-89.1786170100	27				27-JUN-2011	27-JUN-2011	Y
16258	754	28.8365797000	-89.1793880500	27				27-JUN-2011	27-JUN-2011	Y
16258	755	28.8366392600	-89.1796679100	27				27-JUN-2011	27-JUN-2011	Y
16258	756	28.8367715500	-89.1800529000	27				27-JUN-2011	27-JUN-2011	Y
16258	757	28.8368775100	-89.1806029400	27				27-JUN-2011	27-JUN-2011	Y
16258	758	28.8370742200	-89.1813545900	27				27-JUN-2011	27-JUN-2011	Y
16258	759	28.8372455000	-89.1820661700	27				27-JUN-2011	27-JUN-2011	Y
16258	760	28.8373267200	-89.1822586300	27				27-JUN-2011	27-JUN-2011	Y
16258	761	28.8374711900	-89.1829077800	27				27-JUN-2011	27-JUN-2011	Y
16258	762	28.8377049500	-89.1839053900	27				27-JUN-2011	27-JUN-2011	Y

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16258	763	28.8378655300	-89.1845383500	27				27-JUN-2011	27-JUN-2011	Y
16258	764	28.8379249500	-89.1849033000	27				27-JUN-2011	27-JUN-2011	Y
16258	765	28.8379567700	-89.1849981100	27				27-JUN-2011	27-JUN-2011	Y
16258	766	28.8381021300	-89.1856397600	27				27-JUN-2011	27-JUN-2011	Y
16258	767	28.8382165200	-89.1859848000	27				27-JUN-2011	27-JUN-2011	Y
16258	768	28.8383379000	-89.1865936100	27				27-JUN-2011	27-JUN-2011	Y
16258	769	28.8384314100	-89.1868954600	27				27-JUN-2011	27-JUN-2011	Y
16258	770	28.8385736100	-89.1875443400	27				27-JUN-2011	27-JUN-2011	Y
16258	771	28.8388749900	-89.1888091400	27				27-JUN-2011	27-JUN-2011	Y
16258	772	28.8389522600	-89.1891420100	27				27-JUN-2011	27-JUN-2011	Y
16258	773	28.8390092000	-89.1893582400	27				27-JUN-2011	27-JUN-2011	Y
16258	774	28.8390500600	-89.1895862700	27				27-JUN-2011	27-JUN-2011	Y
16258	775	28.8392466400	-89.1905003600	27				27-JUN-2011	27-JUN-2011	Y
16258	776	28.8393388800	-89.1908382200	27				27-JUN-2011	27-JUN-2011	Y
16258	777	28.8395230000	-89.1917501000	27				27-JUN-2011	27-JUN-2011	Y
16258	778	28.8396940200	-89.1924492300	27				27-JUN-2011	27-JUN-2011	Y
16258	779	28.8397694700	-89.1927084700	27				27-JUN-2011	27-JUN-2011	Y
16258	780	28.8398868300	-89.1931354100	27				27-JUN-2011	27-JUN-2011	Y
16258	781	28.8401768300	-89.1942130800	27				27-JUN-2011	27-JUN-2011	Y
16258	782	28.8402914000	-89.1948603200	27				27-JUN-2011	27-JUN-2011	Y
16258	783	28.8404230900	-89.1953073000	27				27-JUN-2011	27-JUN-2011	Y
16258	784	28.8406139800	-89.1962121700	27				27-JUN-2011	27-JUN-2011	Y
16258	785	28.8406588100	-89.1963988400	27				27-JUN-2011	27-JUN-2011	Y
16258	786	28.8407875700	-89.1969019000	27				27-JUN-2011	27-JUN-2011	Y
16258	787	28.8409377000	-89.1974523400	27				27-JUN-2011	27-JUN-2011	Y
16258	788	28.8410309200	-89.1978118800	27				27-JUN-2011	27-JUN-2011	Y
16258	789	28.8411172300	-89.1982192500	27				27-JUN-2011	27-JUN-2011	Y
16258	790	28.8413914600	-89.1992318100	27				27-JUN-2011	27-JUN-2011	Y
16258	791	28.8414362900	-89.1994496100	27				27-JUN-2011	27-JUN-2011	Y
16258	792	28.8414921600	-89.1997824100	27				27-JUN-2011	27-JUN-2011	Y
16258	793	28.8417830900	-89.2009501200	27				27-JUN-2011	27-JUN-2011	Y
16258	794	28.8418606500	-89.2012894900	27				27-JUN-2011	27-JUN-2011	Y
16258	795	28.8421566000	-89.2023983200	27				27-JUN-2011	27-JUN-2011	Y
16258	796	28.8422165300	-89.2025601600	27				27-JUN-2011	27-JUN-2011	Y
16258	797	28.8423422300	-89.2031534000	27				27-JUN-2011	27-JUN-2011	Y
16258	798	28.8424448400	-89.2036293200	27				27-JUN-2011	27-JUN-2011	Y
16258	799	28.8425075100	-89.2041775300	27				27-JUN-2011	27-JUN-2011	Y
16258	800	28.8426726100	-89.2047310900	27				27-JUN-2011	27-JUN-2011	Y
16258	801	28.8427235800	-89.2049444700	27				27-JUN-2011	27-JUN-2011	Y

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16258	802	28.8427449700	-89.2050901700	27				27-JUN-2011	27-JUN-2011	Y
16258	803	28.8428859300	-89.2057906300	27				27-JUN-2011	27-JUN-2011	Y
16258	804	28.8430039500	-89.2060931900	27				27-JUN-2011	27-JUN-2011	Y
16258	805	28.8430793100	-89.2064214500	27				27-JUN-2011	27-JUN-2011	Y
16258	806	28.8432371800	-89.2069201800	27				27-JUN-2011	27-JUN-2011	Y
16258	807	28.8433363800	-89.2074734800	27				27-JUN-2011	27-JUN-2011	Y
16258	808	28.8434237000	-89.2078587900	27				27-JUN-2011	27-JUN-2011	Y
16258	809	28.8434639400	-89.2080055000	27				27-JUN-2011	27-JUN-2011	Y
16258	810	28.8435744100	-89.2084533000	27				27-JUN-2011	27-JUN-2011	Y
16258	811	28.8436246700	-89.2086570400	27				27-JUN-2011	27-JUN-2011	Y
16258	812	28.8436785100	-89.2088505800	27				27-JUN-2011	27-JUN-2011	Y
16258	813	28.8437055600	-89.2089526800	27				27-JUN-2011	27-JUN-2011	Y
16258	814	28.8438122800	-89.2094627000	27				27-JUN-2011	27-JUN-2011	Y
16258	815	28.8439064700	-89.2098421800	27				27-JUN-2011	27-JUN-2011	Y
16258	816	28.8441306900	-89.2107117300	27				27-JUN-2011	27-JUN-2011	Y
16258	817	28.8441647700	-89.2108393900	27				27-JUN-2011	27-JUN-2011	Y
16258	818	28.8443221500	-89.2115513700	27				27-JUN-2011	27-JUN-2011	Y
16258	819	28.8444959700	-89.2122598800	27				27-JUN-2011	27-JUN-2011	Y
16258	820	28.8446249000	-89.2127592700	27				27-JUN-2011	27-JUN-2011	Y
16258	821	28.8447776600	-89.2133440700	27				27-JUN-2011	27-JUN-2011	Y
16258	822	28.8449788600	-89.2142144400	27				27-JUN-2011	27-JUN-2011	Y
16258	823	28.8451258800	-89.2149672500	27				27-JUN-2011	27-JUN-2011	Y
16258	824	28.8453144000	-89.2157348100	27				27-JUN-2011	27-JUN-2011	Y
16258	825	28.8455531600	-89.2165481700	27				27-JUN-2011	27-JUN-2011	Y
16258	826	28.8457333100	-89.2173096600	27				27-JUN-2011	27-JUN-2011	Y
16258	827	28.8459311200	-89.2181426300	27				27-JUN-2011	27-JUN-2011	Y
16258	828	28.8462625000	-89.2194101100	27				27-JUN-2011	27-JUN-2011	Y
16258	829	28.8463272700	-89.2196721900	27				27-JUN-2011	27-JUN-2011	Y
16258	830	28.8463754900	-89.2201011800	27				27-JUN-2011	27-JUN-2011	Y
16258	831	28.8466736700	-89.2211881900	27				27-JUN-2011	27-JUN-2011	Y
16258	832	28.8468194400	-89.2217787500	27				27-JUN-2011	27-JUN-2011	Y
16258	833	28.8469250500	-89.2222730600	27				27-JUN-2011	27-JUN-2011	Y
16258	834	28.8470614700	-89.2228043900	27				27-JUN-2011	27-JUN-2011	Y
16258	835	28.8471269500	-89.2231903000	27				27-JUN-2011	27-JUN-2011	Y
16258	836	28.8473634700	-89.2240381000	27				27-JUN-2011	27-JUN-2011	Y
16258	837	28.8474725100	-89.2244713500	27				27-JUN-2011	27-JUN-2011	Y
16258	838	28.8475673400	-89.2249084500	27				27-JUN-2011	27-JUN-2011	Y
16258	839	28.8476406500	-89.2252504000	27				27-JUN-2011	27-JUN-2011	Y
16258	840	28.8476944200	-89.2255011900	27				27-JUN-2011	27-JUN-2011	Y

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16258	841	28.8477240400	-89.2255353500	27				27-JUN-2011	27-JUN-2011	Y
16258	842	28.8477424600	-89.2257013200	27				27-JUN-2011	27-JUN-2011	Y
16258	843	28.8479543200	-89.2265558900	27				27-JUN-2011	27-JUN-2011	Y
16258	844	28.8482421300	-89.2278555600	27				27-JUN-2011	27-JUN-2011	Y
16258	845	28.8483087000	-89.2280345500	27				27-JUN-2011	27-JUN-2011	Y
16258	846	28.8484438800	-89.2287084000	27				27-JUN-2011	27-JUN-2011	Y
16258	847	28.8485165000	-89.2291356900	27				27-JUN-2011	27-JUN-2011	Y
16258	848	28.8487406400	-89.2299320200	27				27-JUN-2011	27-JUN-2011	Y
16258	849	28.8488041900	-89.2302945900	27				27-JUN-2011	27-JUN-2011	Y
16258	850	28.8489546600	-89.2309299900	27				27-JUN-2011	27-JUN-2011	Y
16258	851	28.8492036900	-89.2318231300	27				27-JUN-2011	27-JUN-2011	Y
16258	852	28.8492438000	-89.2320427100	27				27-JUN-2011	27-JUN-2011	Y
16258	853	28.8492460800	-89.2321427400	27				27-JUN-2011	27-JUN-2011	Y
16258	854	28.8493366000	-89.2323877700	27				27-JUN-2011	27-JUN-2011	Y
16258	855	28.8494097600	-89.2327135000	27				27-JUN-2011	27-JUN-2011	Y
16258	856	28.8496148700	-89.2334147000	27				27-JUN-2011	27-JUN-2011	Y
16258	857	28.8496638900	-89.2336598400	27				27-JUN-2011	27-JUN-2011	Y
16258	858	28.8498102600	-89.2342616000	27				27-JUN-2011	27-JUN-2011	Y
16258	859	28.8498270000	-89.2345384100	27				27-JUN-2011	27-JUN-2011	Y
16258	860	28.8499218100	-89.2347541100	27				27-JUN-2011	27-JUN-2011	Y
16258	861	28.8500678100	-89.2354861300	27				27-JUN-2011	27-JUN-2011	Y
16258	862	28.8502709500	-89.2363159300	27				27-JUN-2011	27-JUN-2011	Y
16258	863	28.8503294600	-89.2365004500	27				27-JUN-2011	27-JUN-2011	Y
16258	864	28.8505196400	-89.2372416300	27				27-JUN-2011	27-JUN-2011	Y
16258	865	28.8505817900	-89.2374931000	27				27-JUN-2011	27-JUN-2011	Y
16258	866	28.8507259800	-89.2380994800	27				27-JUN-2011	27-JUN-2011	Y
16258	867	28.8509195700	-89.2390200800	27				27-JUN-2011	27-JUN-2011	Y
16258	868	28.8510987500	-89.2399003800	27				27-JUN-2011	27-JUN-2011	Y
16258	869	28.8514750600	-89.2412389000	27				27-JUN-2011	27-JUN-2011	Y
16258	870	28.8515977400	-89.2417138500	27				27-JUN-2011	27-JUN-2011	Y
16258	871	28.8517019200	-89.2421775600	27				27-JUN-2011	27-JUN-2011	Y
16258	872	28.8517852700	-89.2425279000	27				27-JUN-2011	27-JUN-2011	Y
16258	873	28.8518752300	-89.2430361200	27				27-JUN-2011	27-JUN-2011	Y
16258	874	28.8519730800	-89.2433584700	27				27-JUN-2011	27-JUN-2011	Y
16258	875	28.8520980700	-89.2438995000	27				27-JUN-2011	27-JUN-2011	Y
16258	876	28.8521157800	-89.2439713900	27				27-JUN-2011	27-JUN-2011	Y
16258	877	28.8523676600	-89.2449282900	27				27-JUN-2011	27-JUN-2011	Y
16258	878	28.8525793500	-89.2457798200	27				27-JUN-2011	27-JUN-2011	Y
16258	879	28.8527890800	-89.2466813700	27				27-JUN-2011	27-JUN-2011	Y

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16258	880	28.8529961000	-89.2475861100	27				27-JUN-2011	27-JUN-2011	Y
16258	881	28.8531982700	-89.2485315600	27				27-JUN-2011	27-JUN-2011	Y
16258	882	28.8534218800	-89.2494422100	27				27-JUN-2011	27-JUN-2011	Y
16258	883	28.8535988900	-89.2501913900	27				27-JUN-2011	27-JUN-2011	Y
16258	884	28.8538690300	-89.2512604000	27				27-JUN-2011	27-JUN-2011	Y
16258	885	28.8539632000	-89.2517412800	27				27-JUN-2011	27-JUN-2011	Y
16258	886	28.8540755200	-89.2521339300	27				27-JUN-2011	27-JUN-2011	Y
16258	887	28.8541953400	-89.2526205400	27				27-JUN-2011	27-JUN-2011	Y
16258	888	28.8542988600	-89.2530289800	27				27-JUN-2011	27-JUN-2011	Y
16258	889	28.8544513700	-89.2536315000	27				27-JUN-2011	27-JUN-2011	Y
16258	890	28.8545035900	-89.2539650300	27				27-JUN-2011	27-JUN-2011	Y
16258	891	28.8546005300	-89.2543224500	27				27-JUN-2011	27-JUN-2011	Y
16258	892	28.8546825800	-89.2547289000	27				27-JUN-2011	27-JUN-2011	Y
16258	893	28.8547053100	-89.2548855200	27				27-JUN-2011	27-JUN-2011	Y
16258	894	28.8548707000	-89.2555842900	27				27-JUN-2011	27-JUN-2011	Y
16258	895	28.8549396200	-89.2557803600	27				27-JUN-2011	27-JUN-2011	Y
16258	896	28.8551260500	-89.2565539700	27				27-JUN-2011	27-JUN-2011	Y
16258	897	28.8551407900	-89.2566665100	27				27-JUN-2011	27-JUN-2011	Y
16258	898	28.8553371500	-89.2574832600	27				27-JUN-2011	27-JUN-2011	Y
16258	899	28.8553612400	-89.2575553900	27				27-JUN-2011	27-JUN-2011	Y
16258	900	28.8555820900	-89.2584692600	27				27-JUN-2011	27-JUN-2011	Y
16258	901	28.8556650000	-89.2588976100	27				27-JUN-2011	27-JUN-2011	Y
16258	902	28.8557829300	-89.2593366800	27				27-JUN-2011	27-JUN-2011	Y
16258	903	28.8559892900	-89.2600889800	27				27-JUN-2011	27-JUN-2011	Y
16258	904	28.8560533500	-89.2602557900	27				27-JUN-2011	27-JUN-2011	Y
16258	905	28.8561603300	-89.2607877600	27				27-JUN-2011	27-JUN-2011	Y
16258	906	28.8562242400	-89.2611425800	27				27-JUN-2011	27-JUN-2011	Y
16258	907	28.8564499700	-89.2620188800	27				27-JUN-2011	27-JUN-2011	Y
16258	908	28.8566183500	-89.2626183400	27				27-JUN-2011	27-JUN-2011	Y
16258	909	28.8566896800	-89.2629105100	27				27-JUN-2011	27-JUN-2011	Y
16258	910	28.8567899100	-89.2633501700	27				27-JUN-2011	27-JUN-2011	Y
16258	911	28.8569000400	-89.2638589800	27				27-JUN-2011	27-JUN-2011	Y
16258	912	28.8569913200	-89.2641309600	27				27-JUN-2011	27-JUN-2011	Y
16258	913	28.8571208400	-89.2647728700	27				27-JUN-2011	27-JUN-2011	Y
16258	914	28.8572717000	-89.2653067300	27				27-JUN-2011	27-JUN-2011	Y
16258	915	28.8573723700	-89.2657173800	27				27-JUN-2011	27-JUN-2011	Y
16258	916	28.8574674100	-89.2661867900	27				27-JUN-2011	27-JUN-2011	Y
16258	917	28.8575763000	-89.2666930400	27				27-JUN-2011	27-JUN-2011	Y
16258	918	28.8575925900	-89.2667687500	27				27-JUN-2011	27-JUN-2011	Y

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16258	919	28.8576662000	-89.2673742700	27				27-JUN-2011	27-JUN-2011	Y
16258	920	28.8577262600	-89.2678100700	27				27-JUN-2011	27-JUN-2011	Y
16258	921	28.8578141200	-89.2681751900	27				27-JUN-2011	27-JUN-2011	Y
16258	922	28.8579786000	-89.2684565100	27				27-JUN-2011	27-JUN-2011	Y
16258	923	28.8580758600	-89.2688218400	27				27-JUN-2011	27-JUN-2011	Y
16258	924	28.8582239900	-89.2697908300	27				27-JUN-2011	27-JUN-2011	Y
16258	925	28.8583963600	-89.2702020600	27				27-JUN-2011	27-JUN-2011	Y
16258	926	28.8586169300	-89.2711242700	27				27-JUN-2011	27-JUN-2011	Y
16258	927	28.8586407600	-89.2712239100	27				27-JUN-2011	27-JUN-2011	Y
16258	928	28.8589894100	-89.2721799900	27				27-JUN-2011	27-JUN-2011	Y
16258	929	28.8593862200	-89.2730476200	27				27-JUN-2011	27-JUN-2011	Y
16258	930	28.8599171100	-89.2739073000	27				27-JUN-2011	27-JUN-2011	Y
16258	931	28.8605267200	-89.2746382200	27				27-JUN-2011	27-JUN-2011	Y
16258	932	28.8614344800	-89.2755134300	27				27-JUN-2011	27-JUN-2011	Y
16258	933	28.8622155800	-89.2761338100	27				27-JUN-2011	27-JUN-2011	Y
16258	934	28.8631434600	-89.2766367200	27				27-JUN-2011	27-JUN-2011	Y
16258	935	28.8640819600	-89.2771238100	27				27-JUN-2011	27-JUN-2011	Y
16258	936	28.8643386700	-89.2772964200	27				27-JUN-2011	27-JUN-2011	Y
16258	937	28.8645711100	-89.2774734800	27				27-JUN-2011	27-JUN-2011	Y
16258	938	28.8648461900	-89.2776703000	27				27-JUN-2011	27-JUN-2011	Y
16258	939	28.8651164600	-89.2779069200	27				27-JUN-2011	27-JUN-2011	Y
16258	940	28.8652166900	-89.2779890800	27				27-JUN-2011	27-JUN-2011	Y
16259	1	28.1091653500	-93.1957437900	27				08-MAR-2010	08-MAR-2010	Y
16259	2	28.1091148600	-93.1957878400	27				08-MAR-2010	08-MAR-2010	Y
16259	3	28.1089913900	-93.1958955500	27				08-MAR-2010	08-MAR-2010	Y
16259	4	28.1089653000	-93.1959183300	27				08-MAR-2010	08-MAR-2010	Y
16259	5	28.1090051700	-93.1960159700	27				08-MAR-2010	08-MAR-2010	Y
16259	6	28.1090325700	-93.1960830700	27				08-MAR-2010	08-MAR-2010	Y
16259	7	28.1092372100	-93.1964035700	27				08-MAR-2010	08-MAR-2010	Y
16259	8	28.1095222700	-93.1969215200	27				08-MAR-2010	08-MAR-2010	Y
16259	9	28.1102328000	-93.1982415600	27				08-MAR-2010	08-MAR-2010	Y
16259	10	28.1109278800	-93.1995672600	27				08-MAR-2010	08-MAR-2010	Y
16259	11	28.1116312400	-93.2008912000	27				08-MAR-2010	08-MAR-2010	Y
16259	12	28.1123385900	-93.2021941500	27				08-MAR-2010	08-MAR-2010	Y
16259	13	28.1130448600	-93.2035220000	27				08-MAR-2010	08-MAR-2010	Y
16259	14	28.1137515500	-93.2048552100	27				08-MAR-2010	08-MAR-2010	Y
16259	15	28.1144585000	-93.2061701400	27				08-MAR-2010	08-MAR-2010	Y
16259	16	28.1151629900	-93.2074872800	27				08-MAR-2010	08-MAR-2010	Y
16259	17	28.1158642200	-93.2088365700	27				08-MAR-2010	08-MAR-2010	Y

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16259	18	28.1165775500	-93.2101387500	27				08-MAR-2010	08-MAR-2010	Y
16259	19	28.1172868300	-93.2114584300	27				08-MAR-2010	08-MAR-2010	Y
16259	20	28.1179977700	-93.2127908600	27				08-MAR-2010	08-MAR-2010	Y
16259	21	28.1186871000	-93.2141232900	27				08-MAR-2010	08-MAR-2010	Y
16259	22	28.1194041700	-93.2154354800	27				08-MAR-2010	08-MAR-2010	Y
16259	23	28.1201166300	-93.2167461000	27				08-MAR-2010	08-MAR-2010	Y
16259	24	28.1208152200	-93.2180778300	27				08-MAR-2010	08-MAR-2010	Y
16259	25	28.1215114600	-93.2193996700	27				08-MAR-2010	08-MAR-2010	Y
16259	26	28.1222080400	-93.2207034200	27				08-MAR-2010	08-MAR-2010	Y
16259	27	28.1229187500	-93.2220362400	27				08-MAR-2010	08-MAR-2010	Y
16259	28	28.1236292500	-93.2233597300	27				08-MAR-2010	08-MAR-2010	Y
16259	29	28.1243655000	-93.2247022700	27				08-MAR-2010	08-MAR-2010	Y
16259	30	28.1250556300	-93.2260358100	27				08-MAR-2010	08-MAR-2010	Y
16259	31	28.1257658000	-93.2273489000	27				08-MAR-2010	08-MAR-2010	Y
16259	32	28.1264817500	-93.2286860900	27				08-MAR-2010	08-MAR-2010	Y
16259	33	28.1271931000	-93.2299962300	27				08-MAR-2010	08-MAR-2010	Y
16259	34	28.1278920800	-93.2313556300	27				08-MAR-2010	08-MAR-2010	Y
16259	35	28.1286191900	-93.2326693000	27				08-MAR-2010	08-MAR-2010	Y
16259	36	28.1293165100	-93.2340011000	27				08-MAR-2010	08-MAR-2010	Y
16259	37	28.1300254300	-93.2353272500	27				08-MAR-2010	08-MAR-2010	Y
16259	38	28.1307304200	-93.2366489300	27				08-MAR-2010	08-MAR-2010	Y
16259	39	28.1314303000	-93.2379650500	27				08-MAR-2010	08-MAR-2010	Y
16259	40	28.1321405400	-93.2392791200	27				08-MAR-2010	08-MAR-2010	Y
16259	41	28.1328570900	-93.2406060700	27				08-MAR-2010	08-MAR-2010	Y
16259	42	28.1335591400	-93.2419201200	27				08-MAR-2010	08-MAR-2010	Y
16259	43	28.1342394800	-93.2432412200	27				08-MAR-2010	08-MAR-2010	Y
16259	44	28.1349493200	-93.2445324600	27				08-MAR-2010	08-MAR-2010	Y
16259	45	28.1356423100	-93.2458410200	27				08-MAR-2010	08-MAR-2010	Y
16259	46	28.1363418600	-93.2471753200	27				08-MAR-2010	08-MAR-2010	Y
16259	47	28.1370578300	-93.2485027100	27				08-MAR-2010	08-MAR-2010	Y
16259	48	28.1377568800	-93.2498434800	27				08-MAR-2010	08-MAR-2010	Y
16259	49	28.1384736900	-93.2511696600	27				08-MAR-2010	08-MAR-2010	Y
16259	50	28.1391819000	-93.2524969000	27				08-MAR-2010	08-MAR-2010	Y
16259	51	28.1398689300	-93.2538279200	27				08-MAR-2010	08-MAR-2010	Y
16259	52	28.1405906600	-93.2551294900	27				08-MAR-2010	08-MAR-2010	Y
16259	53	28.1412946900	-93.2564525000	27				08-MAR-2010	08-MAR-2010	Y
16259	54	28.1419935500	-93.2577706100	27				08-MAR-2010	08-MAR-2010	Y
16259	55	28.1427111700	-93.2590945900	27				08-MAR-2010	08-MAR-2010	Y
16259	56	28.1434206300	-93.2604453800	27				08-MAR-2010	08-MAR-2010	Y

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16259	58	28.1448461300	-93.2631100900	27				08-MAR-2010	08-MAR-2010	Y
16259	59	28.1455581300	-93.2644331700	27				08-MAR-2010	08-MAR-2010	Y
16259	60	28.1462472100	-93.2657677500	27				08-MAR-2010	08-MAR-2010	Y
16259	61	28.1469726200	-93.2671194400	27				08-MAR-2010	08-MAR-2010	Y
16259	62	28.1476767100	-93.2684462400	27				08-MAR-2010	08-MAR-2010	Y
16259	63	28.1483883100	-93.2697910400	27				08-MAR-2010	08-MAR-2010	Y
16259	64	28.1491147000	-93.2711440800	27				08-MAR-2010	08-MAR-2010	Y
16259	65	28.1498043600	-93.2724810500	27				08-MAR-2010	08-MAR-2010	Y
16259	66	28.1505240500	-93.2738005600	27				08-MAR-2010	08-MAR-2010	Y
16259	67	28.1512495800	-93.2751480000	27				08-MAR-2010	08-MAR-2010	Y
16259	68	28.1520309500	-93.2765846000	27				08-MAR-2010	08-MAR-2010	Y
16259	69	28.1527171600	-93.2779368100	27				08-MAR-2010	08-MAR-2010	Y
16259	70	28.1534239200	-93.2792681000	27				08-MAR-2010	08-MAR-2010	Y
16259	71	28.1541382100	-93.2806077900	27				08-MAR-2010	08-MAR-2010	Y
16259	72	28.1548588800	-93.2819499600	27				08-MAR-2010	08-MAR-2010	Y
16259	73	28.1555796500	-93.2832807400	27				08-MAR-2010	08-MAR-2010	Y
16259	74	28.1562851100	-93.2845959100	27				08-MAR-2010	08-MAR-2010	Y
16259	75	28.1570253100	-93.2859226200	27				08-MAR-2010	08-MAR-2010	Y
16259	76	28.1578305800	-93.2871800700	27				08-MAR-2010	08-MAR-2010	Y
16259	77	28.1585448900	-93.2885003700	27				08-MAR-2010	08-MAR-2010	Y
16259	78	28.1591625200	-93.2897568600	27				08-MAR-2010	08-MAR-2010	Y
16259	79	28.1593043800	-93.2902326800	27				08-MAR-2010	08-MAR-2010	Y
16259	80	28.1593549200	-93.2904065800	27				08-MAR-2010	08-MAR-2010	Y
16259	81	28.1593737700	-93.2904714100	27				08-MAR-2010	08-MAR-2010	Y
16259	82	28.1593897900	-93.2905265400	27				08-MAR-2010	08-MAR-2010	Y
16259	83	28.1594086300	-93.2905914000	27				08-MAR-2010	08-MAR-2010	Y
16259	84	28.1594848500	-93.2905790600	27				08-MAR-2010	08-MAR-2010	Y
16259	85	28.1596481400	-93.2905526700	27				08-MAR-2010	08-MAR-2010	Y
16259	86	28.1596511300	-93.2905200300	27				08-MAR-2010	08-MAR-2010	Y
16259	87	28.1596560100	-93.2904871500	27				08-MAR-2010	08-MAR-2010	Y
16260	1	28.1596563700	-93.2904871500	27				08-MAR-2010	08-MAR-2010	Y
16260	2	28.1596511300	-93.2905200300	27				08-MAR-2010	08-MAR-2010	Y
16260	3	28.1596481400	-93.2905526700	27				08-MAR-2010	08-MAR-2010	Y
16260	4	28.1596783800	-93.2906891400	27				08-MAR-2010	08-MAR-2010	Y
16260	5	28.1596865700	-93.2907276800	27				08-MAR-2010	08-MAR-2010	Y
16260	6	28.1596908400	-93.2907742900	27				08-MAR-2010	08-MAR-2010	Y
16260	7	28.1596769500	-93.2907874300	27				08-MAR-2010	08-MAR-2010	Y
16260	8	28.1596367000	-93.2907688800	27				08-MAR-2010	08-MAR-2010	Y

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16260	10	28.1595810200	-93.2907070900	27				08-MAR-2010	08-MAR-2010	Y
16260	11	28.1595616900	-93.2906541900	27				08-MAR-2010	08-MAR-2010	Y
16260	12	28.1595492400	-93.2906226500	27				08-MAR-2010	08-MAR-2010	Y
16260	13	28.1595190600	-93.2905986100	27				08-MAR-2010	08-MAR-2010	Y
16260	14	28.1594848500	-93.2905790600	27				08-MAR-2010	08-MAR-2010	Y
16260	15	28.1594086300	-93.2905914000	27				08-MAR-2010	08-MAR-2010	Y
16260	16	28.1593897900	-93.2905265400	27				08-MAR-2010	08-MAR-2010	Y
16260	17	28.1593737700	-93.2904714100	27				08-MAR-2010	08-MAR-2010	Y
16260	18	28.1593549200	-93.2904065800	27				08-MAR-2010	08-MAR-2010	Y
16260	19	28.1593043800	-93.2902326800	27				08-MAR-2010	08-MAR-2010	Y
16260	20	28.1591625200	-93.2897568600	27				08-MAR-2010	08-MAR-2010	Y
16260	21	28.1585448900	-93.2885003700	27				08-MAR-2010	08-MAR-2010	Y
16260	22	28.1578305800	-93.2871800700	27				08-MAR-2010	08-MAR-2010	Y
16260	23	28.1570253100	-93.2859226200	27				08-MAR-2010	08-MAR-2010	Y
16260	24	28.1562851100	-93.2845959100	27				08-MAR-2010	08-MAR-2010	Y
16260	25	28.1555796500	-93.2832807400	27				08-MAR-2010	08-MAR-2010	Y
16260	26	28.1548588800	-93.2819499600	27				08-MAR-2010	08-MAR-2010	Y
16260	27	28.1541382100	-93.2806077900	27				08-MAR-2010	08-MAR-2010	Y
16260	28	28.1534239200	-93.2792681000	27				08-MAR-2010	08-MAR-2010	Y
16260	29	28.1527171600	-93.2779368100	27				08-MAR-2010	08-MAR-2010	Y
16260	30	28.1520309500	-93.2765846000	27				08-MAR-2010	08-MAR-2010	Y
16260	31	28.1512495800	-93.2751480000	27				08-MAR-2010	08-MAR-2010	Y
16260	32	28.1505240500	-93.2738005600	27				08-MAR-2010	08-MAR-2010	Y
16260	33	28.1498043600	-93.2724810500	27				08-MAR-2010	08-MAR-2010	Y
16260	34	28.1491147000	-93.2711440800	27				08-MAR-2010	08-MAR-2010	Y
16260	35	28.1483883100	-93.2697910400	27				08-MAR-2010	08-MAR-2010	Y
16260	36	28.1476767100	-93.2684462400	27				08-MAR-2010	08-MAR-2010	Y
16260	37	28.1469726200	-93.2671194400	27				08-MAR-2010	08-MAR-2010	Y
16260	38	28.1462472100	-93.2657677500	27				08-MAR-2010	08-MAR-2010	Y
16260	39	28.1455581300	-93.2644331700	27				08-MAR-2010	08-MAR-2010	Y
16260	40	28.1448461300	-93.2631100900	27				08-MAR-2010	08-MAR-2010	Y
16260	41	28.1441481900	-93.2617777800	27				08-MAR-2010	08-MAR-2010	Y
16260	42	28.1434206300	-93.2604453800	27				08-MAR-2010	08-MAR-2010	Y
16260	43	28.1427111700	-93.2590945900	27				08-MAR-2010	08-MAR-2010	Y
16260	44	28.1419935500	-93.2577706100	27				08-MAR-2010	08-MAR-2010	Y
16260	45	28.1412946900	-93.2564525000	27				08-MAR-2010	08-MAR-2010	Y
16260	46	28.1405906600	-93.2551294900	27				08-MAR-2010	08-MAR-2010	Y
16260	47	28.1398689300	-93.2538279200	27				08-MAR-2010	08-MAR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16260	48	28.1391819000	-93.2524969000	27				08-MAR-2010	08-MAR-2010	Y
16260	49	28.1384736900	-93.2511696600	27				08-MAR-2010	08-MAR-2010	Y
16260	50	28.1377568800	-93.2498434800	27				08-MAR-2010	08-MAR-2010	Y
16260	51	28.1370578300	-93.2485027100	27				08-MAR-2010	08-MAR-2010	Y
16260	52	28.1363418600	-93.2471753200	27				08-MAR-2010	08-MAR-2010	Y
16260	53	28.1356423100	-93.2458410200	27				08-MAR-2010	08-MAR-2010	Y
16260	54	28.1349493200	-93.2445324600	27				08-MAR-2010	08-MAR-2010	Y
16260	55	28.1342394800	-93.2432412200	27				08-MAR-2010	08-MAR-2010	Y
16260	56	28.1335591400	-93.2419201200	27				08-MAR-2010	08-MAR-2010	Y
16260	57	28.1328570900	-93.2406060700	27				08-MAR-2010	08-MAR-2010	Y
16260	58	28.1321405400	-93.2392791200	27				08-MAR-2010	08-MAR-2010	Y
16260	59	28.1314303000	-93.2379650500	27				08-MAR-2010	08-MAR-2010	Y
16260	60	28.1307304200	-93.2366489300	27				08-MAR-2010	08-MAR-2010	Y
16260	61	28.1300254300	-93.2353272500	27				08-MAR-2010	08-MAR-2010	Y
16260	62	28.1293165100	-93.2340011000	27				08-MAR-2010	08-MAR-2010	Y
16260	63	28.1286191900	-93.2326693000	27				08-MAR-2010	08-MAR-2010	Y
16260	64	28.1278920800	-93.2313556300	27				08-MAR-2010	08-MAR-2010	Y
16260	65	28.1271931000	-93.2299962300	27				08-MAR-2010	08-MAR-2010	Y
16260	66	28.1264817500	-93.2286860900	27				08-MAR-2010	08-MAR-2010	Y
16260	67	28.1257658000	-93.2273489000	27				08-MAR-2010	08-MAR-2010	Y
16260	68	28.1250556300	-93.2260358100	27				08-MAR-2010	08-MAR-2010	Y
16260	69	28.1243655000	-93.2247022700	27				08-MAR-2010	08-MAR-2010	Y
16260	70	28.1236292500	-93.2233597300	27				08-MAR-2010	08-MAR-2010	Y
16260	71	28.1229187500	-93.2220362400	27				08-MAR-2010	08-MAR-2010	Y
16260	72	28.1222080400	-93.2207034200	27				08-MAR-2010	08-MAR-2010	Y
16260	73	28.1215114600	-93.2193996700	27				08-MAR-2010	08-MAR-2010	Y
16260	74	28.1208152200	-93.2180778300	27				08-MAR-2010	08-MAR-2010	Y
16260	75	28.1201166300	-93.2167461000	27				08-MAR-2010	08-MAR-2010	Y
16260	76	28.1194041700	-93.2154354800	27				08-MAR-2010	08-MAR-2010	Y
16260	77	28.1186871000	-93.2141232900	27				08-MAR-2010	08-MAR-2010	Y
16260	78	28.1179977700	-93.2127908600	27				08-MAR-2010	08-MAR-2010	Y
16260	79	28.1172868300	-93.2114584300	27				08-MAR-2010	08-MAR-2010	Y
16260	80	28.1165775500	-93.2101387500	27				08-MAR-2010	08-MAR-2010	Y
16260	81	28.1158642200	-93.2088365700	27				08-MAR-2010	08-MAR-2010	Y
16260	82	28.1151629900	-93.2074872800	27				08-MAR-2010	08-MAR-2010	Y
16260	83	28.1144585000	-93.2061701400	27				08-MAR-2010	08-MAR-2010	Y
16260	84	28.1137515500	-93.2048552100	27				08-MAR-2010	08-MAR-2010	Y
16260	85	28.1130448600	-93.2035220000	27				08-MAR-2010	08-MAR-2010	Y
16260	86	28.1123385900	-93.2021941500	27				08-MAR-2010	08-MAR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16260	87	28.1116312400	-93.2008912000	27				08-MAR-2010	08-MAR-2010	Y
16260	88	28.1109278800	-93.1995672600	27				08-MAR-2010	08-MAR-2010	Y
16260	89	28.1102328000	-93.1982415600	27				08-MAR-2010	08-MAR-2010	Y
16260	90	28.1095222700	-93.1969215200	27				08-MAR-2010	08-MAR-2010	Y
16260	91	28.1091604200	-93.1966307800	27				08-MAR-2010	08-MAR-2010	Y
16260	92	28.1089691700	-93.1962202000	27				08-MAR-2010	08-MAR-2010	Y
16260	93	28.1089870900	-93.1960702000	27				08-MAR-2010	08-MAR-2010	Y
16260	94	28.1090051700	-93.1960159700	27				08-MAR-2010	08-MAR-2010	Y
16260	95	28.1090087000	-93.1960053900	27				08-MAR-2010	08-MAR-2010	Y
16260	96	28.1091139100	-93.1959051400	27				08-MAR-2010	08-MAR-2010	Y
16260	97	28.1091193200	-93.1958465800	27				08-MAR-2010	08-MAR-2010	Y
16260	98	28.1091148600	-93.1957878400	27				08-MAR-2010	08-MAR-2010	Y
16260	99	28.1091136600	-93.1957720500	27				08-MAR-2010	08-MAR-2010	Y
16260	100	28.1091281800	-93.1957449400	27				08-MAR-2010	08-MAR-2010	Y
16260	101	28.1091874500	-93.1957270800	27				08-MAR-2010	08-MAR-2010	Y
16260	102	28.1092337200	-93.1957632500	27				08-MAR-2010	08-MAR-2010	Y
16260	103	28.1092402600	-93.1957999600	27				08-MAR-2010	08-MAR-2010	Y
16260	104	28.1092248100	-93.1958283900	27				08-MAR-2010	08-MAR-2010	Y
16260	105	28.1091849200	-93.1958109700	27				08-MAR-2010	08-MAR-2010	Y
16260	106	28.1091689500	-93.1957722900	27				08-MAR-2010	08-MAR-2010	Y
16261	1	28.1544547000	-89.1034664200	27				27-JUL-2010	27-JUL-2010	Y
16261	2	28.1571200000	-89.1032619400	27				27-JUL-2010	27-JUL-2010	Y
16261	3	28.1576096300	-89.1032169200	27				27-JUL-2010	27-JUL-2010	Y
16261	4	28.1581597300	-89.1031741500	27				27-JUL-2010	27-JUL-2010	Y
16261	5	28.1586996600	-89.1031167100	27				27-JUL-2010	27-JUL-2010	Y
16261	6	28.1592614500	-89.1030853700	27				27-JUL-2010	27-JUL-2010	Y
16261	7	28.1598148100	-89.1030396100	27				27-JUL-2010	27-JUL-2010	Y
16261	8	28.1603661600	-89.1029968600	27				27-JUL-2010	27-JUL-2010	Y
16261	9	28.1609194600	-89.1029590200	27				27-JUL-2010	27-JUL-2010	Y
16261	10	28.1614806300	-89.1029102200	27				27-JUL-2010	27-JUL-2010	Y
16261	11	28.1620129400	-89.1028655700	27				27-JUL-2010	27-JUL-2010	Y
16261	12	28.1625709000	-89.1028069300	27				27-JUL-2010	27-JUL-2010	Y
16261	13	28.1631234000	-89.1027763700	27				27-JUL-2010	27-JUL-2010	Y
16261	14	28.1636826200	-89.1027758200	27				27-JUL-2010	27-JUL-2010	Y
16261	15	28.1642330800	-89.1028141700	27				27-JUL-2010	27-JUL-2010	Y
16261	16	28.1647746500	-89.1028983800	27				27-JUL-2010	27-JUL-2010	Y
16261	17	28.1653232500	-89.1030144400	27				27-JUL-2010	27-JUL-2010	Y
16261	18	28.1658550300	-89.1031694700	27				27-JUL-2010	27-JUL-2010	Y
16261	19	28.1663882800	-89.1033767300	27				27-JUL-2010	27-JUL-2010	Y

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16261	20	28.1668894700	-89.1036281400	27				27-JUL-2010	27-JUL-2010	Y
16261	21	28.1673963800	-89.1039150300	27				27-JUL-2010	27-JUL-2010	Y
16261	22	28.1678530900	-89.1042384800	27				27-JUL-2010	27-JUL-2010	Y
16261	23	28.1682714300	-89.1046187900	27				27-JUL-2010	27-JUL-2010	Y
16261	24	28.1686922800	-89.1050199500	27				27-JUL-2010	27-JUL-2010	Y
16261	25	28.1690936400	-89.1054471700	27				27-JUL-2010	27-JUL-2010	Y
16261	26	28.1694725100	-89.1059076000	27				27-JUL-2010	27-JUL-2010	Y
16261	27	28.1698201700	-89.1063928400	27				27-JUL-2010	27-JUL-2010	Y
16261	28	28.1701482200	-89.1068931200	27				27-JUL-2010	27-JUL-2010	Y
16261	29	28.1704622800	-89.1074039700	27				27-JUL-2010	27-JUL-2010	Y
16261	30	28.1707779800	-89.1079168900	27				27-JUL-2010	27-JUL-2010	Y
16261	31	28.1710981600	-89.1084247600	27				27-JUL-2010	27-JUL-2010	Y
16261	32	28.1714213900	-89.1089362300	27				27-JUL-2010	27-JUL-2010	Y
16261	33	28.1715967700	-89.1092068000	27				27-JUL-2010	27-JUL-2010	Y
16261	34	28.1716576600	-89.1093019200	27				27-JUL-2010	27-JUL-2010	Y
16261	35	28.1716833300	-89.1093426100	27				27-JUL-2010	27-JUL-2010	Y
16261	36	28.1717098300	-89.1093847200	27				27-JUL-2010	27-JUL-2010	Y
16261	37	28.1717570800	-89.1094599800	27				27-JUL-2010	27-JUL-2010	Y
16261	38	28.1720612400	-89.1099465300	27				27-JUL-2010	27-JUL-2010	Y
16261	39	28.1723791500	-89.1104582100	27				27-JUL-2010	27-JUL-2010	Y
16261	40	28.1726965800	-89.1109653600	27				27-JUL-2010	27-JUL-2010	Y
16261	41	28.1730175500	-89.1114764900	27				27-JUL-2010	27-JUL-2010	Y
16261	42	28.1733381700	-89.1119852800	27				27-JUL-2010	27-JUL-2010	Y
16261	43	28.1734091500	-89.1120978500	27				27-JUL-2010	27-JUL-2010	Y
16261	44	28.1734742600	-89.1122012400	27				27-JUL-2010	27-JUL-2010	Y
16261	45	28.1734966300	-89.1122363800	27				27-JUL-2010	27-JUL-2010	Y
16261	46	28.1735258600	-89.1122817200	27				27-JUL-2010	27-JUL-2010	Y
16261	47	28.1735666600	-89.1123431000	27				27-JUL-2010	27-JUL-2010	Y
16261	48	28.1738467900	-89.1127979700	27				27-JUL-2010	27-JUL-2010	Y
16261	49	28.1741653900	-89.1133091600	27				27-JUL-2010	27-JUL-2010	Y
16261	50	28.1744801300	-89.1138131600	27				27-JUL-2010	27-JUL-2010	Y
16261	51	28.1748013000	-89.1143247100	27				27-JUL-2010	27-JUL-2010	Y
16261	52	28.1751171000	-89.1148259800	27				27-JUL-2010	27-JUL-2010	Y
16261	53	28.1754351900	-89.1153356500	27				27-JUL-2010	27-JUL-2010	Y
16261	54	28.1757559600	-89.1158496500	27				27-JUL-2010	27-JUL-2010	Y
16261	55	28.1760762200	-89.1163609800	27				27-JUL-2010	27-JUL-2010	Y
16261	56	28.1762029200	-89.1165719000	27				27-JUL-2010	27-JUL-2010	Y
16261	57	28.1762360800	-89.1166239800	27				27-JUL-2010	27-JUL-2010	Y
16263	1	28.1764504000	-89.1168161100	27				27-JUL-2010	27-JUL-2010	Y

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16263	2	28.1764699800	-89.1168074300	27				27-JUL-2010	27-JUL-2010	Y
16263	3	28.1764859500	-89.1167764000	27				27-JUL-2010	27-JUL-2010	Y
16263	4	28.1764941600	-89.1167595800	27				27-JUL-2010	27-JUL-2010	Y
16263	5	28.1765120400	-89.1167469600	27				27-JUL-2010	27-JUL-2010	Y
16263	6	28.1765544700	-89.1167476100	27				27-JUL-2010	27-JUL-2010	Y
16263	7	28.1765716800	-89.1167625600	27				27-JUL-2010	27-JUL-2010	Y
16263	8	28.1765928000	-89.1167854800	27				27-JUL-2010	27-JUL-2010	Y
16263	9	28.1766163800	-89.1168067700	27				27-JUL-2010	27-JUL-2010	Y
16263	10	28.1766353500	-89.1168352100	27				27-JUL-2010	27-JUL-2010	Y
16263	11	28.1766595500	-89.1168715900	27				27-JUL-2010	27-JUL-2010	Y
16263	12	28.1766856100	-89.1169010400	27				27-JUL-2010	27-JUL-2010	Y
16263	13	28.1767092600	-89.1169154700	27				27-JUL-2010	27-JUL-2010	Y
16263	14	28.1767483800	-89.1169288700	27				27-JUL-2010	27-JUL-2010	Y
16263	15	28.1767675000	-89.1169539200	27				27-JUL-2010	27-JUL-2010	Y
16263	16	28.1767804400	-89.1170006800	27				27-JUL-2010	27-JUL-2010	Y
16263	17	28.1767859700	-89.1170437400	27				27-JUL-2010	27-JUL-2010	Y
16263	18	28.1767901300	-89.1170748000	27				27-JUL-2010	27-JUL-2010	Y
16263	19	28.1768067000	-89.1171203200	27				27-JUL-2010	27-JUL-2010	Y
16263	20	28.1768070900	-89.1171648300	27				27-JUL-2010	27-JUL-2010	Y
16263	21	28.1768129200	-89.1172058000	27				27-JUL-2010	27-JUL-2010	Y
16263	22	28.1768139800	-89.1172561000	27				27-JUL-2010	27-JUL-2010	Y
16263	23	28.1768157800	-89.1173211300	27				27-JUL-2010	27-JUL-2010	Y
16263	24	28.1768232900	-89.1173780500	27				27-JUL-2010	27-JUL-2010	Y
16263	25	28.1768501200	-89.1174111300	27				27-JUL-2010	27-JUL-2010	Y
16263	26	28.1768709100	-89.1174376900	27				27-JUL-2010	27-JUL-2010	Y
16263	27	28.1768736800	-89.1174690300	27				27-JUL-2010	27-JUL-2010	Y
16263	28	28.1768715200	-89.1174997400	27				27-JUL-2010	27-JUL-2010	Y
16263	29	28.1768694100	-89.1175649700	27				27-JUL-2010	27-JUL-2010	Y
16263	30	28.1768700000	-89.1176125600	27				27-JUL-2010	27-JUL-2010	Y
16263	31	28.1768509400	-89.1176533100	27				27-JUL-2010	27-JUL-2010	Y
16263	32	28.1768246600	-89.1176859800	27				27-JUL-2010	27-JUL-2010	Y
16263	33	28.1767898300	-89.1177027600	27				27-JUL-2010	27-JUL-2010	Y
16263	34	28.1767458600	-89.1177000000	27				27-JUL-2010	27-JUL-2010	Y
16263	35	28.1767209100	-89.1177109400	27				27-JUL-2010	27-JUL-2010	Y
16263	36	28.1766716000	-89.1177460900	27				27-JUL-2010	27-JUL-2010	Y
16263	37	28.1766229300	-89.1177897700	27				27-JUL-2010	27-JUL-2010	Y
16263	38	28.1765816600	-89.1178451900	27				27-JUL-2010	27-JUL-2010	Y
16263	39	28.1765412500	-89.1178991200	27				27-JUL-2010	27-JUL-2010	Y
16263	40	28.1765080400	-89.1179494600	27				27-JUL-2010	27-JUL-2010	Y

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16263	41	28.1764593000	-89.1179958600	27				27-JUL-2010	27-JUL-2010	Y
16263	42	28.1764321700	-89.1180354000	27				27-JUL-2010	27-JUL-2010	Y
16263	43	28.1764215900	-89.1180344700	27				27-JUL-2010	27-JUL-2010	Y
16263	44	28.1763923200	-89.1180319200	27				27-JUL-2010	27-JUL-2010	Y
16263	45	28.1763578800	-89.1179927500	27				27-JUL-2010	27-JUL-2010	Y
16263	46	28.1763522400	-89.1179663500	27				27-JUL-2010	27-JUL-2010	Y
16263	47	28.1763521200	-89.1179437500	27				27-JUL-2010	27-JUL-2010	Y
16263	48	28.1763443200	-89.1179320800	27				27-JUL-2010	27-JUL-2010	Y
16263	49	28.1763384100	-89.1179310300	27				27-JUL-2010	27-JUL-2010	Y
16263	50	28.1763341500	-89.1179302700	27				27-JUL-2010	27-JUL-2010	Y
16263	51	28.1763148300	-89.1179328700	27				27-JUL-2010	27-JUL-2010	Y
16263	52	28.1762969600	-89.1179445900	27				27-JUL-2010	27-JUL-2010	Y
16263	53	28.1762872500	-89.1179533000	27				27-JUL-2010	27-JUL-2010	Y
16263	54	28.1762555800	-89.1179792700	27				27-JUL-2010	27-JUL-2010	Y
16273	1	28.1409728600	-89.5530369000	27				15-APR-2011	15-APR-2011	Y
16273	2	28.1412783000	-89.5528836400	27				15-APR-2011	15-APR-2011	Y
16273	3	28.1419928200	-89.5525531000	27				15-APR-2011	15-APR-2011	Y
16273	4	28.1431432300	-89.5519833100	27				15-APR-2011	15-APR-2011	Y
16273	5	28.1444272000	-89.5513794800	27				15-APR-2011	15-APR-2011	Y
16273	6	28.1451509000	-89.5510534900	27				15-APR-2011	15-APR-2011	Y
16273	7	28.1464333800	-89.5504145400	27				15-APR-2011	15-APR-2011	Y
16273	8	28.1476776200	-89.5498147300	27				15-APR-2011	15-APR-2011	Y
16273	9	28.1483376300	-89.5494798300	27				15-APR-2011	15-APR-2011	Y
16273	10	28.1494752800	-89.5490062500	27				15-APR-2011	15-APR-2011	Y
16273	11	28.1508625500	-89.5483073600	27				15-APR-2011	15-APR-2011	Y
16273	12	28.1520179000	-89.5477487100	27				15-APR-2011	15-APR-2011	Y
16273	13	28.1522525100	-89.5476615000	27				15-APR-2011	15-APR-2011	Y
16273	14	28.1535889600	-89.5470490400	27				15-APR-2011	15-APR-2011	Y
16273	15	28.1545488300	-89.5465914500	27				15-APR-2011	15-APR-2011	Y
16273	16	28.1550245600	-89.5463623100	27				15-APR-2011	15-APR-2011	Y
16273	17	28.1561616500	-89.5457663300	27				15-APR-2011	15-APR-2011	Y
16273	18	28.1574248300	-89.5452045400	27				15-APR-2011	15-APR-2011	Y
16273	19	28.1586597400	-89.5445846600	27				15-APR-2011	15-APR-2011	Y
16273	20	28.1595445800	-89.5441598500	27				15-APR-2011	15-APR-2011	Y
16273	21	28.1601731300	-89.5438430200	27				15-APR-2011	15-APR-2011	Y
16273	22	28.1610594900	-89.5433892500	27				15-APR-2011	15-APR-2011	Y
16273	23	28.1616869000	-89.5430824800	27				15-APR-2011	15-APR-2011	Y
16273	24	28.1623104700	-89.5427435900	27				15-APR-2011	15-APR-2011	Y
16273	25	28.1629249700	-89.5424281000	27				15-APR-2011	15-APR-2011	Y

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16273	26	28.1634719900	-89.5421776500	27				15-APR-2011	15-APR-2011	Y
16273	27	28.1645332200	-89.5415937600	27				15-APR-2011	15-APR-2011	Y
16273	28	28.1654015700	-89.5411854200	27				15-APR-2011	15-APR-2011	Y
16273	29	28.1665234200	-89.5406288500	27				15-APR-2011	15-APR-2011	Y
16273	30	28.1670444800	-89.5403336500	27				15-APR-2011	15-APR-2011	Y
16273	31	28.1681930200	-89.5397357100	27				15-APR-2011	15-APR-2011	Y
16273	32	28.1695223000	-89.5390656300	27				15-APR-2011	15-APR-2011	Y
16273	33	28.1706170600	-89.5384892900	27				15-APR-2011	15-APR-2011	Y
16273	34	28.1718811700	-89.5379024200	27				15-APR-2011	15-APR-2011	Y
16273	35	28.1720615900	-89.5378100100	27				15-APR-2011	15-APR-2011	Y
16273	36	28.1721916100	-89.5377491900	27				15-APR-2011	15-APR-2011	Y
16273	37	28.1727054900	-89.5375009600	27				15-APR-2011	15-APR-2011	Y
16273	38	28.1738035300	-89.5369138400	27				15-APR-2011	15-APR-2011	Y
16273	39	28.1745326300	-89.5365902800	27				15-APR-2011	15-APR-2011	Y
16273	40	28.1756243700	-89.5360222400	27				15-APR-2011	15-APR-2011	Y
16273	41	28.1766409700	-89.5354145200	27				15-APR-2011	15-APR-2011	Y
16273	42	28.1778961600	-89.5347700500	27				15-APR-2011	15-APR-2011	Y
16273	43	28.1788966200	-89.5343370200	27				15-APR-2011	15-APR-2011	Y
16273	44	28.1794935300	-89.5339859800	27				15-APR-2011	15-APR-2011	Y
16273	45	28.1808062700	-89.5333286600	27				15-APR-2011	15-APR-2011	Y
16273	46	28.1820239300	-89.5327689800	27				15-APR-2011	15-APR-2011	Y
16273	47	28.1833889300	-89.5320656300	27				15-APR-2011	15-APR-2011	Y
16273	48	28.1844887800	-89.5314779800	27				15-APR-2011	15-APR-2011	Y
16273	49	28.1851127200	-89.5311490500	27				15-APR-2011	15-APR-2011	Y
16273	50	28.1858565200	-89.5307973700	27				15-APR-2011	15-APR-2011	Y
16273	51	28.1871209700	-89.5301578300	27				15-APR-2011	15-APR-2011	Y
16273	52	28.1873207500	-89.5300661700	27				15-APR-2011	15-APR-2011	Y
16273	53	28.1885471400	-89.5294152600	27				15-APR-2011	15-APR-2011	Y
16273	54	28.1894468700	-89.5289303900	27				15-APR-2011	15-APR-2011	Y
16273	55	28.1905225700	-89.5284137500	27				15-APR-2011	15-APR-2011	Y
16273	56	28.1914573800	-89.5279385000	27				15-APR-2011	15-APR-2011	Y
16273	57	28.1922912500	-89.5274939600	27				15-APR-2011	15-APR-2011	Y
16273	58	28.1935181200	-89.5268769000	27				15-APR-2011	15-APR-2011	Y
16273	59	28.1944660400	-89.5264079000	27				15-APR-2011	15-APR-2011	Y
16273	60	28.1956830600	-89.5257928400	27				15-APR-2011	15-APR-2011	Y
16273	61	28.1969587400	-89.5251263900	27				15-APR-2011	15-APR-2011	Y
16273	62	28.1976312500	-89.5247880500	27				15-APR-2011	15-APR-2011	Y
16273	63	28.1984120000	-89.5244208700	27				15-APR-2011	15-APR-2011	Y
16273	64	28.1994697200	-89.5238224200	27				15-APR-2011	15-APR-2011	Y

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16273	65	28.2008681100	-89.5231289800	27				15-APR-2011	15-APR-2011	Y
16273	66	28.2021221600	-89.5225074400	27				15-APR-2011	15-APR-2011	Y
16273	67	28.2033576200	-89.5218549000	27				15-APR-2011	15-APR-2011	Y
16273	68	28.2039947700	-89.5215469200	27				15-APR-2011	15-APR-2011	Y
16273	69	28.2044434000	-89.5213644400	27				15-APR-2011	15-APR-2011	Y
16273	70	28.2055426400	-89.5208166400	27				15-APR-2011	15-APR-2011	Y
16273	71	28.2056422800	-89.5207578900	27				15-APR-2011	15-APR-2011	Y
16273	72	28.2058340300	-89.5206226100	27				15-APR-2011	15-APR-2011	Y
16273	73	28.2059772500	-89.5205769900	27				15-APR-2011	15-APR-2011	Y
16273	74	28.2071489200	-89.5199510700	27				15-APR-2011	15-APR-2011	Y
16273	75	28.2080502500	-89.5195200700	27				15-APR-2011	15-APR-2011	Y
16273	76	28.2082309400	-89.5194420500	27				15-APR-2011	15-APR-2011	Y
16273	77	28.2094133400	-89.5187686100	27				15-APR-2011	15-APR-2011	Y
16273	78	28.2101886100	-89.5183924600	27				15-APR-2011	15-APR-2011	Y
16273	79	28.2111442700	-89.5179394900	27				15-APR-2011	15-APR-2011	Y
16273	80	28.2119283500	-89.5175491700	27				15-APR-2011	15-APR-2011	Y
16273	81	28.2123031900	-89.5173663000	27				15-APR-2011	15-APR-2011	Y
16273	82	28.2135414300	-89.5167531100	27				15-APR-2011	15-APR-2011	Y
16273	83	28.2144308000	-89.5163001000	27				15-APR-2011	15-APR-2011	Y
16273	84	28.2146803100	-89.5161825200	27				15-APR-2011	15-APR-2011	Y
16273	85	28.2159021800	-89.5155180700	27				15-APR-2011	15-APR-2011	Y
16273	86	28.2164951200	-89.5152599300	27				15-APR-2011	15-APR-2011	Y
16273	87	28.2165383500	-89.5152388700	27				15-APR-2011	15-APR-2011	Y
16273	88	28.2165698400	-89.5152268500	27				15-APR-2011	15-APR-2011	Y
16273	89	28.2171903900	-89.5148950900	27				15-APR-2011	15-APR-2011	Y
16273	90	28.2184900700	-89.5141925700	27				15-APR-2011	15-APR-2011	Y
16273	91	28.2193819300	-89.5137670300	27				15-APR-2011	15-APR-2011	Y
16273	92	28.2204621000	-89.5131988000	27				15-APR-2011	15-APR-2011	Y
16273	93	28.2217492100	-89.5125752700	27				15-APR-2011	15-APR-2011	Y
16273	94	28.2226839200	-89.5120657100	27				15-APR-2011	15-APR-2011	Y
16273	95	28.2232190900	-89.5117856900	27				15-APR-2011	15-APR-2011	Y
16273	96	28.2243706700	-89.5112058700	27				15-APR-2011	15-APR-2011	Y
16273	97	28.2249774900	-89.5108951900	27				15-APR-2011	15-APR-2011	Y
16273	98	28.2250529700	-89.5108578100	27				15-APR-2011	15-APR-2011	Y
16273	99	28.2251038100	-89.5108288200	27				15-APR-2011	15-APR-2011	Y
16273	100	28.2256731200	-89.5105343100	27				15-APR-2011	15-APR-2011	Y
16273	101	28.2263725200	-89.5101761500	27				15-APR-2011	15-APR-2011	Y
16273	102	28.2268804300	-89.5099234800	27				15-APR-2011	15-APR-2011	Y
16273	103	28.2272358600	-89.5097427200	27				15-APR-2011	15-APR-2011	Y

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16273	104	28.2284764900	-89.5091365900	27				15-APR-2011	15-APR-2011	Y
16273	105	28.2289709000	-89.5088973200	27				15-APR-2011	15-APR-2011	Y
16273	106	28.2293794800	-89.5086978900	27				15-APR-2011	15-APR-2011	Y
16273	107	28.2308334900	-89.5078962800	27				15-APR-2011	15-APR-2011	Y
16273	108	28.2321001600	-89.5072618200	27				15-APR-2011	15-APR-2011	Y
16273	109	28.2333315300	-89.5066295600	27				15-APR-2011	15-APR-2011	Y
16273	110	28.2343525100	-89.5061085300	27				15-APR-2011	15-APR-2011	Y
16273	111	28.2351083700	-89.5057615700	27				15-APR-2011	15-APR-2011	Y
16273	112	28.2358410600	-89.5053680200	27				15-APR-2011	15-APR-2011	Y
16273	113	28.2370750400	-89.5047095800	27				15-APR-2011	15-APR-2011	Y
16273	114	28.2383464600	-89.5041183800	27				15-APR-2011	15-APR-2011	Y
16273	115	28.2393130600	-89.5035763800	27				15-APR-2011	15-APR-2011	Y
16273	116	28.2400215800	-89.5032793600	27				15-APR-2011	15-APR-2011	Y
16273	117	28.2413256300	-89.5026030400	27				15-APR-2011	15-APR-2011	Y
16273	118	28.2418496300	-89.5023281300	27				15-APR-2011	15-APR-2011	Y
16273	119	28.2432971300	-89.5016346700	27				15-APR-2011	15-APR-2011	Y
16273	120	28.2443469800	-89.5010662500	27				15-APR-2011	15-APR-2011	Y
16273	121	28.2450010800	-89.5006850200	27				15-APR-2011	15-APR-2011	Y
16273	122	28.2462673300	-89.5000535300	27				15-APR-2011	15-APR-2011	Y
16273	123	28.2475095100	-89.4994586000	27				15-APR-2011	15-APR-2011	Y
16273	124	28.2482094800	-89.4990817800	27				15-APR-2011	15-APR-2011	Y
16273	125	28.2492622500	-89.4985641200	27				15-APR-2011	15-APR-2011	Y
16273	126	28.2500405700	-89.4981731500	27				15-APR-2011	15-APR-2011	Y
16273	127	28.2513025800	-89.4975087400	27				15-APR-2011	15-APR-2011	Y
16273	128	28.2525609300	-89.4968576200	27				15-APR-2011	15-APR-2011	Y
16273	129	28.2538411600	-89.4962400000	27				15-APR-2011	15-APR-2011	Y
16273	130	28.2543099500	-89.4960045500	27				15-APR-2011	15-APR-2011	Y
16273	131	28.2555311000	-89.4954063200	27				15-APR-2011	15-APR-2011	Y
16273	132	28.2567466800	-89.4947686900	27				15-APR-2011	15-APR-2011	Y
16273	133	28.2575173800	-89.4943751300	27				15-APR-2011	15-APR-2011	Y
16273	134	28.2582326900	-89.4939674200	27				15-APR-2011	15-APR-2011	Y
16273	135	28.2592877300	-89.4934175800	27				15-APR-2011	15-APR-2011	Y
16273	136	28.2600687900	-89.4930076600	27				15-APR-2011	15-APR-2011	Y
16273	137	28.2608325400	-89.4926415300	27				15-APR-2011	15-APR-2011	Y
16273	138	28.2620584900	-89.4920274600	27				15-APR-2011	15-APR-2011	Y
16273	139	28.2632819300	-89.4913861500	27				15-APR-2011	15-APR-2011	Y
16273	140	28.2642817000	-89.4909004200	27				15-APR-2011	15-APR-2011	Y
16273	141	28.2656936100	-89.4901846900	27				15-APR-2011	15-APR-2011	Y
16273	142	28.2663892900	-89.4898258900	27				15-APR-2011	15-APR-2011	Y

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16273	143	28.2670086200	-89.4895357500	27				15-APR-2011	15-APR-2011	Y
16273	144	28.2682264000	-89.4888803000	27				15-APR-2011	15-APR-2011	Y
16273	145	28.2692588200	-89.4884058200	27				15-APR-2011	15-APR-2011	Y
16273	146	28.2704931400	-89.4877612900	27				15-APR-2011	15-APR-2011	Y
16273	147	28.2717440100	-89.4870897700	27				15-APR-2011	15-APR-2011	Y
16273	148	28.2726916800	-89.4866540400	27				15-APR-2011	15-APR-2011	Y
16273	149	28.2732826900	-89.4863631700	27				15-APR-2011	15-APR-2011	Y
16273	150	28.2742343800	-89.4858212200	27				15-APR-2011	15-APR-2011	Y
16273	151	28.2744627200	-89.4857213200	27				15-APR-2011	15-APR-2011	Y
16273	152	28.2756612200	-89.4851439300	27				15-APR-2011	15-APR-2011	Y
16273	153	28.2769177800	-89.4844552100	27				15-APR-2011	15-APR-2011	Y
16273	154	28.2781861200	-89.4838433000	27				15-APR-2011	15-APR-2011	Y
16273	155	28.2789097900	-89.4834693500	27				15-APR-2011	15-APR-2011	Y
16273	156	28.2792272200	-89.4832930900	27				15-APR-2011	15-APR-2011	Y
16273	157	28.2795996800	-89.4831016900	27				15-APR-2011	15-APR-2011	Y
16273	158	28.2806817800	-89.4825725500	27				15-APR-2011	15-APR-2011	Y
16273	159	28.2819495600	-89.4819139200	27				15-APR-2011	15-APR-2011	Y
16273	160	28.2831826600	-89.4812988000	27				15-APR-2011	15-APR-2011	Y
16273	161	28.2842145700	-89.4807831300	27				15-APR-2011	15-APR-2011	Y
16273	162	28.2854980000	-89.4801175600	27				15-APR-2011	15-APR-2011	Y
16273	163	28.2867094200	-89.4794951200	27				15-APR-2011	15-APR-2011	Y
16273	164	28.2879758900	-89.4788771200	27				15-APR-2011	15-APR-2011	Y
16273	165	28.2892174500	-89.4782244500	27				15-APR-2011	15-APR-2011	Y
16273	166	28.2895967100	-89.4780581700	27				15-APR-2011	15-APR-2011	Y
16273	167	28.2906997800	-89.4774679800	27				15-APR-2011	15-APR-2011	Y
16273	168	28.2918341400	-89.4768742400	27				15-APR-2011	15-APR-2011	Y
16273	169	28.2930540900	-89.4762433600	27				15-APR-2011	15-APR-2011	Y
16273	170	28.2941763700	-89.4756840600	27				15-APR-2011	15-APR-2011	Y
16273	171	28.2955980300	-89.4749729100	27				15-APR-2011	15-APR-2011	Y
16273	172	28.2969425700	-89.4742954800	27				15-APR-2011	15-APR-2011	Y
16273	173	28.2981012500	-89.4737485900	27				15-APR-2011	15-APR-2011	Y
16273	174	28.2992246400	-89.4731841700	27				15-APR-2011	15-APR-2011	Y
16273	175	28.3003543100	-89.4725639200	27				15-APR-2011	15-APR-2011	Y
16273	176	28.3016595500	-89.4718921700	27				15-APR-2011	15-APR-2011	Y
16273	177	28.3028646400	-89.4712484100	27				15-APR-2011	15-APR-2011	Y
16273	178	28.3032850700	-89.4710631900	27				15-APR-2011	15-APR-2011	Y
16273	179	28.3041838300	-89.4705516900	27				15-APR-2011	15-APR-2011	Y
16273	180	28.3046527500	-89.4703251100	27				15-APR-2011	15-APR-2011	Y
16273	181	28.3054941200	-89.4698994200	27				15-APR-2011	15-APR-2011	Y

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16273	182	28.3066921900	-89.4693025700	27				15-APR-2011	15-APR-2011	Y
16273	183	28.3079257400	-89.4686693800	27				15-APR-2011	15-APR-2011	Y
16273	184	28.3091173300	-89.4680687800	27				15-APR-2011	15-APR-2011	Y
16273	185	28.3095888000	-89.4678458400	27				15-APR-2011	15-APR-2011	Y
16273	186	28.3104110500	-89.4674579000	27				15-APR-2011	15-APR-2011	Y
16273	187	28.3116583000	-89.4668329400	27				15-APR-2011	15-APR-2011	Y
16273	188	28.3129117500	-89.4661690300	27				15-APR-2011	15-APR-2011	Y
16273	189	28.3141774000	-89.4655299900	27				15-APR-2011	15-APR-2011	Y
16273	190	28.3147175100	-89.4652264000	27				15-APR-2011	15-APR-2011	Y
16273	191	28.3159641000	-89.4645734500	27				15-APR-2011	15-APR-2011	Y
16273	192	28.3166350400	-89.4642571400	27				15-APR-2011	15-APR-2011	Y
16273	193	28.3178628700	-89.4636317600	27				15-APR-2011	15-APR-2011	Y
16273	194	28.3191741100	-89.4629771300	27				15-APR-2011	15-APR-2011	Y
16273	195	28.3203790000	-89.4623849800	27				15-APR-2011	15-APR-2011	Y
16273	196	28.3216026500	-89.4617092400	27				15-APR-2011	15-APR-2011	Y
16273	197	28.3221854400	-89.4614433000	27				15-APR-2011	15-APR-2011	Y
16273	198	28.3228240700	-89.4611379900	27				15-APR-2011	15-APR-2011	Y
16273	199	28.3241447400	-89.4604283800	27				15-APR-2011	15-APR-2011	Y
16273	200	28.3253016200	-89.4598567300	27				15-APR-2011	15-APR-2011	Y
16273	201	28.3266512800	-89.4591696700	27				15-APR-2011	15-APR-2011	Y
16273	202	28.3277636700	-89.4585989300	27				15-APR-2011	15-APR-2011	Y
16273	203	28.3284884000	-89.4581966800	27				15-APR-2011	15-APR-2011	Y
16273	204	28.3291272800	-89.4578666000	27				15-APR-2011	15-APR-2011	Y
16273	205	28.3301533700	-89.4573281000	27				15-APR-2011	15-APR-2011	Y
16273	206	28.3316139900	-89.4565820600	27				15-APR-2011	15-APR-2011	Y
16273	207	28.3326522400	-89.4560311300	27				15-APR-2011	15-APR-2011	Y
16273	208	28.3336075000	-89.4556044300	27				15-APR-2011	15-APR-2011	Y
16273	209	28.3341212600	-89.4553650600	27				15-APR-2011	15-APR-2011	Y
16273	210	28.3348581400	-89.4549944400	27				15-APR-2011	15-APR-2011	Y
16273	211	28.3361196300	-89.4543701400	27				15-APR-2011	15-APR-2011	Y
16273	212	28.3373794100	-89.4536666800	27				15-APR-2011	15-APR-2011	Y
16273	213	28.3385899800	-89.4530581100	27				15-APR-2011	15-APR-2011	Y
16273	214	28.3390978100	-89.4527896400	27				15-APR-2011	15-APR-2011	Y
16273	215	28.3398359900	-89.4523800100	27				15-APR-2011	15-APR-2011	Y
16273	216	28.3401875300	-89.4522042700	27				15-APR-2011	15-APR-2011	Y
16273	217	28.3410829900	-89.4518006400	27				15-APR-2011	15-APR-2011	Y
16273	218	28.3423233000	-89.4511258900	27				15-APR-2011	15-APR-2011	Y
16273	219	28.3440704100	-89.4502524200	27				15-APR-2011	15-APR-2011	Y
16273	220	28.3451532400	-89.4497470100	27				15-APR-2011	15-APR-2011	Y

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16273	221	28.3464036900	-89.4491071300	27				15-APR-2011	15-APR-2011	Y
16273	222	28.3465643400	-89.4490130300	27				15-APR-2011	15-APR-2011	Y
16273	223	28.3477943600	-89.4483753800	27				15-APR-2011	15-APR-2011	Y
16273	224	28.3490473700	-89.4477475000	27				15-APR-2011	15-APR-2011	Y
16273	225	28.3500741500	-89.4472618000	27				15-APR-2011	15-APR-2011	Y
16273	226	28.3513775300	-89.4467245200	27				15-APR-2011	15-APR-2011	Y
16273	227	28.3528148200	-89.4462274400	27				15-APR-2011	15-APR-2011	Y
16273	228	28.3542579200	-89.4458806000	27				15-APR-2011	15-APR-2011	Y
16273	229	28.3553316100	-89.4456389700	27				15-APR-2011	15-APR-2011	Y
16273	230	28.3566870200	-89.4454553000	27				15-APR-2011	15-APR-2011	Y
16273	231	28.3580536400	-89.4453059300	27				15-APR-2011	15-APR-2011	Y
16273	232	28.3596937300	-89.4452210800	27				15-APR-2011	15-APR-2011	Y
16273	233	28.3608438900	-89.4451946000	27				15-APR-2011	15-APR-2011	Y
16273	234	28.3624040900	-89.4453137300	27				15-APR-2011	15-APR-2011	Y
16273	235	28.3636297300	-89.4454223300	27				15-APR-2011	15-APR-2011	Y
16273	236	28.3650951700	-89.4457122700	27				15-APR-2011	15-APR-2011	Y
16273	237	28.3663511900	-89.4460542200	27				15-APR-2011	15-APR-2011	Y
16273	238	28.3676495100	-89.4464142500	27				15-APR-2011	15-APR-2011	Y
16273	239	28.3689872800	-89.4467841400	27				15-APR-2011	15-APR-2011	Y
16273	240	28.3703894500	-89.4472142600	27				15-APR-2011	15-APR-2011	Y
16273	241	28.3716130900	-89.4475455600	27				15-APR-2011	15-APR-2011	Y
16273	242	28.3730549100	-89.4479649200	27				15-APR-2011	15-APR-2011	Y
16273	243	28.3742732500	-89.4483129300	27				15-APR-2011	15-APR-2011	Y
16273	244	28.3757112200	-89.4487213100	27				15-APR-2011	15-APR-2011	Y
16273	245	28.3768993000	-89.4490905400	27				15-APR-2011	15-APR-2011	Y
16273	246	28.3783602100	-89.4495096400	27				15-APR-2011	15-APR-2011	Y
16273	247	28.3795702100	-89.4498585900	27				15-APR-2011	15-APR-2011	Y
16273	248	28.3810149800	-89.4502388800	27				15-APR-2011	15-APR-2011	Y
16273	249	28.3822994800	-89.4506019100	27				15-APR-2011	15-APR-2011	Y
16273	250	28.3836077900	-89.4510000700	27				15-APR-2011	15-APR-2011	Y
16273	251	28.3849063800	-89.4513564500	27				15-APR-2011	15-APR-2011	Y
16273	252	28.3862578500	-89.4517341400	27				15-APR-2011	15-APR-2011	Y
16273	253	28.3863039100	-89.4517463900	27				15-APR-2011	15-APR-2011	Y
16273	254	28.3874209800	-89.4520678200	27				15-APR-2011	15-APR-2011	Y
16273	255	28.3886736500	-89.4524314700	27				15-APR-2011	15-APR-2011	Y
16273	256	28.3898556800	-89.4527649000	27				15-APR-2011	15-APR-2011	Y
16273	257	28.3900798200	-89.4528300400	27				15-APR-2011	15-APR-2011	Y
16273	258	28.3922641000	-89.4534433700	27				15-APR-2011	15-APR-2011	Y
16274	1	28.1409728600	-89.5530369000	27				15-APR-2011	15-APR-2011	Y

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16274	2	28.1412783000	-89.5528836400	27				15-APR-2011	15-APR-2011	Y
16274	3	28.1419928200	-89.5525531000	27				15-APR-2011	15-APR-2011	Y
16274	4	28.1431432300	-89.5519833100	27				15-APR-2011	15-APR-2011	Y
16274	5	28.1444272000	-89.5513794800	27				15-APR-2011	15-APR-2011	Y
16274	6	28.1451509000	-89.5510534900	27				15-APR-2011	15-APR-2011	Y
16274	7	28.1464333800	-89.5504145400	27				15-APR-2011	15-APR-2011	Y
16274	8	28.1476776200	-89.5498147300	27				15-APR-2011	15-APR-2011	Y
16274	9	28.1483376300	-89.5494798300	27				15-APR-2011	15-APR-2011	Y
16274	10	28.1494752800	-89.5490062500	27				15-APR-2011	15-APR-2011	Y
16274	11	28.1508625500	-89.5483073600	27				15-APR-2011	15-APR-2011	Y
16274	12	28.1520179000	-89.5477487100	27				15-APR-2011	15-APR-2011	Y
16274	13	28.1522525100	-89.5476615000	27				15-APR-2011	15-APR-2011	Y
16274	14	28.1535889600	-89.5470490400	27				15-APR-2011	15-APR-2011	Y
16274	15	28.1545488300	-89.5465914500	27				15-APR-2011	15-APR-2011	Y
16274	16	28.1550245600	-89.5463623100	27				15-APR-2011	15-APR-2011	Y
16274	17	28.1561616500	-89.5457663300	27				15-APR-2011	15-APR-2011	Y
16274	18	28.1574248300	-89.5452045400	27				15-APR-2011	15-APR-2011	Y
16274	19	28.1586597400	-89.5445846600	27				15-APR-2011	15-APR-2011	Y
16274	20	28.1595445800	-89.5441598500	27				15-APR-2011	15-APR-2011	Y
16274	21	28.1601731300	-89.5438430200	27				15-APR-2011	15-APR-2011	Y
16274	22	28.1610594900	-89.5433892500	27				15-APR-2011	15-APR-2011	Y
16274	23	28.1616869000	-89.5430824800	27				15-APR-2011	15-APR-2011	Y
16274	24	28.1623104700	-89.5427435900	27				15-APR-2011	15-APR-2011	Y
16274	25	28.1629249700	-89.5424281000	27				15-APR-2011	15-APR-2011	Y
16274	26	28.1634719900	-89.5421776500	27				15-APR-2011	15-APR-2011	Y
16274	27	28.1645332200	-89.5415937600	27				15-APR-2011	15-APR-2011	Y
16274	28	28.1654015700	-89.5411854200	27				15-APR-2011	15-APR-2011	Y
16274	29	28.1665234200	-89.5406288500	27				15-APR-2011	15-APR-2011	Y
16274	30	28.1670444800	-89.5403336500	27				15-APR-2011	15-APR-2011	Y
16274	31	28.1681930200	-89.5397357100	27				15-APR-2011	15-APR-2011	Y
16274	32	28.1695223000	-89.5390656300	27				15-APR-2011	15-APR-2011	Y
16274	33	28.1706170600	-89.5384892900	27				15-APR-2011	15-APR-2011	Y
16274	34	28.1718811700	-89.5379024200	27				15-APR-2011	15-APR-2011	Y
16274	35	28.1720615900	-89.5378100100	27				15-APR-2011	15-APR-2011	Y
16274	36	28.1721916100	-89.5377491900	27				15-APR-2011	15-APR-2011	Y
16274	37	28.1727054900	-89.5375009600	27				15-APR-2011	15-APR-2011	Y
16274	38	28.1738035300	-89.5369138400	27				15-APR-2011	15-APR-2011	Y
16274	39	28.1745326300	-89.5365902800	27				15-APR-2011	15-APR-2011	Y
16274	40	28.1756243700	-89.5360222400	27				15-APR-2011	15-APR-2011	Y

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16274	41	28.1766409700	-89.5354145200	27				15-APR-2011	15-APR-2011	Y
16274	42	28.1778961600	-89.5347700500	27				15-APR-2011	15-APR-2011	Y
16274	43	28.1788966200	-89.5343370200	27				15-APR-2011	15-APR-2011	Y
16274	44	28.1794935300	-89.5339859800	27				15-APR-2011	15-APR-2011	Y
16274	45	28.1808062700	-89.5333286600	27				15-APR-2011	15-APR-2011	Y
16274	46	28.1820239300	-89.5327689800	27				15-APR-2011	15-APR-2011	Y
16274	47	28.1833889300	-89.5320656300	27				15-APR-2011	15-APR-2011	Y
16274	48	28.1844887800	-89.5314779800	27				15-APR-2011	15-APR-2011	Y
16274	49	28.1851127200	-89.5311490500	27				15-APR-2011	15-APR-2011	Y
16274	50	28.1858565200	-89.5307973700	27				15-APR-2011	15-APR-2011	Y
16274	51	28.1871209700	-89.5301578300	27				15-APR-2011	15-APR-2011	Y
16274	52	28.1873207500	-89.5300661700	27				15-APR-2011	15-APR-2011	Y
16274	53	28.1885471400	-89.5294152600	27				15-APR-2011	15-APR-2011	Y
16274	54	28.1894468700	-89.5289303900	27				15-APR-2011	15-APR-2011	Y
16274	55	28.1905225700	-89.5284137500	27				15-APR-2011	15-APR-2011	Y
16274	56	28.1914573800	-89.5279385000	27				15-APR-2011	15-APR-2011	Y
16274	57	28.1922912500	-89.5274939600	27				15-APR-2011	15-APR-2011	Y
16274	58	28.1935181200	-89.5268769000	27				15-APR-2011	15-APR-2011	Y
16274	59	28.1944660400	-89.5264079000	27				15-APR-2011	15-APR-2011	Y
16274	60	28.1956830600	-89.5257928400	27				15-APR-2011	15-APR-2011	Y
16274	61	28.1969587400	-89.5251263900	27				15-APR-2011	15-APR-2011	Y
16274	62	28.1976312500	-89.5247880500	27				15-APR-2011	15-APR-2011	Y
16274	63	28.1984120000	-89.5244208700	27				15-APR-2011	15-APR-2011	Y
16274	64	28.1994697200	-89.5238224200	27				15-APR-2011	15-APR-2011	Y
16274	65	28.2008681100	-89.5231289800	27				15-APR-2011	15-APR-2011	Y
16274	66	28.2021221600	-89.5225074400	27				15-APR-2011	15-APR-2011	Y
16274	67	28.2033576200	-89.5218549000	27				15-APR-2011	15-APR-2011	Y
16274	68	28.2039947700	-89.5215469200	27				15-APR-2011	15-APR-2011	Y
16274	69	28.2044434000	-89.5213644400	27				15-APR-2011	15-APR-2011	Y
16274	70	28.2055426400	-89.5208166400	27				15-APR-2011	15-APR-2011	Y
16274	71	28.2056422800	-89.5207578900	27				15-APR-2011	15-APR-2011	Y
16274	72	28.2058340300	-89.5206226100	27				15-APR-2011	15-APR-2011	Y
16274	73	28.2059772500	-89.5205769900	27				15-APR-2011	15-APR-2011	Y
16274	74	28.2071489200	-89.5199510700	27				15-APR-2011	15-APR-2011	Y
16274	75	28.2080502500	-89.5195200700	27				15-APR-2011	15-APR-2011	Y
16274	76	28.2082309400	-89.5194420500	27				15-APR-2011	15-APR-2011	Y
16274	77	28.2094133400	-89.5187686100	27				15-APR-2011	15-APR-2011	Y
16274	78	28.2101886100	-89.5183924600	27				15-APR-2011	15-APR-2011	Y
16274	79	28.2111442700	-89.5179394900	27				15-APR-2011	15-APR-2011	Y

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16274	80	28.2119283500	-89.5175491700	27				15-APR-2011	15-APR-2011	Y
16274	81	28.2123031900	-89.5173663000	27				15-APR-2011	15-APR-2011	Y
16274	82	28.2135414300	-89.5167531100	27				15-APR-2011	15-APR-2011	Y
16274	83	28.2144308000	-89.5163001000	27				15-APR-2011	15-APR-2011	Y
16274	84	28.2146803100	-89.5161825200	27				15-APR-2011	15-APR-2011	Y
16274	85	28.2159021800	-89.5155180700	27				15-APR-2011	15-APR-2011	Y
16274	86	28.2164951200	-89.5152599300	27				15-APR-2011	15-APR-2011	Y
16274	87	28.2165383500	-89.5152388700	27				15-APR-2011	15-APR-2011	Y
16274	88	28.2165698400	-89.5152268500	27				15-APR-2011	15-APR-2011	Y
16274	89	28.2171903900	-89.5148950900	27				15-APR-2011	15-APR-2011	Y
16274	90	28.2184900700	-89.5141925700	27				15-APR-2011	15-APR-2011	Y
16274	91	28.2193819300	-89.5137670300	27				15-APR-2011	15-APR-2011	Y
16274	92	28.2204621000	-89.5131988000	27				15-APR-2011	15-APR-2011	Y
16274	93	28.2217492100	-89.5125752700	27				15-APR-2011	15-APR-2011	Y
16274	94	28.2226839200	-89.5120657100	27				15-APR-2011	15-APR-2011	Y
16274	95	28.2232190900	-89.5117856900	27				15-APR-2011	15-APR-2011	Y
16274	96	28.2243706700	-89.5112058700	27				15-APR-2011	15-APR-2011	Y
16274	97	28.2249774900	-89.5108951900	27				15-APR-2011	15-APR-2011	Y
16274	98	28.2250529700	-89.5108578100	27				15-APR-2011	15-APR-2011	Y
16274	99	28.2251038100	-89.5108288200	27				15-APR-2011	15-APR-2011	Y
16274	100	28.2256731200	-89.5105343100	27				15-APR-2011	15-APR-2011	Y
16274	101	28.2263725200	-89.5101761500	27				15-APR-2011	15-APR-2011	Y
16274	102	28.2268804300	-89.5099234800	27				15-APR-2011	15-APR-2011	Y
16274	103	28.2272358600	-89.5097427200	27				15-APR-2011	15-APR-2011	Y
16274	104	28.2284764900	-89.5091365900	27				15-APR-2011	15-APR-2011	Y
16274	105	28.2289709000	-89.5088973200	27				15-APR-2011	15-APR-2011	Y
16274	106	28.2293794800	-89.5086978900	27				15-APR-2011	15-APR-2011	Y
16274	107	28.2308334900	-89.5078962800	27				15-APR-2011	15-APR-2011	Y
16274	108	28.2321001600	-89.5072618200	27				15-APR-2011	15-APR-2011	Y
16274	109	28.2333315300	-89.5066295600	27				15-APR-2011	15-APR-2011	Y
16274	110	28.2343525100	-89.5061085300	27				15-APR-2011	15-APR-2011	Y
16274	111	28.2351083700	-89.5057615700	27				15-APR-2011	15-APR-2011	Y
16274	112	28.2358410600	-89.5053680200	27				15-APR-2011	15-APR-2011	Y
16274	113	28.2370750400	-89.5047095800	27				15-APR-2011	15-APR-2011	Y
16274	114	28.2383464600	-89.5041183800	27				15-APR-2011	15-APR-2011	Y
16274	115	28.2393130600	-89.5035763800	27				15-APR-2011	15-APR-2011	Y
16274	116	28.2400215800	-89.5032793600	27				15-APR-2011	15-APR-2011	Y
16274	117	28.2413256300	-89.5026030400	27				15-APR-2011	15-APR-2011	Y
16274	118	28.2418496300	-89.5023281300	27				15-APR-2011	15-APR-2011	Y

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16274	119	28.2432971300	-89.5016346700	27				15-APR-2011	15-APR-2011	Y
16274	120	28.2443469800	-89.5010662500	27				15-APR-2011	15-APR-2011	Y
16274	121	28.2450010800	-89.5006850200	27				15-APR-2011	15-APR-2011	Y
16274	122	28.2462673300	-89.5000535300	27				15-APR-2011	15-APR-2011	Y
16274	123	28.2475095100	-89.4994586000	27				15-APR-2011	15-APR-2011	Y
16274	124	28.2482094800	-89.4990817800	27				15-APR-2011	15-APR-2011	Y
16274	125	28.2492622500	-89.4985641200	27				15-APR-2011	15-APR-2011	Y
16274	126	28.2500405700	-89.4981731500	27				15-APR-2011	15-APR-2011	Y
16274	127	28.2513025800	-89.4975087400	27				15-APR-2011	15-APR-2011	Y
16274	128	28.2525609300	-89.4968576200	27				15-APR-2011	15-APR-2011	Y
16274	129	28.2538411600	-89.4962400000	27				15-APR-2011	15-APR-2011	Y
16274	130	28.2543099500	-89.4960045500	27				15-APR-2011	15-APR-2011	Y
16274	131	28.2555311000	-89.4954063200	27				15-APR-2011	15-APR-2011	Y
16274	132	28.2567466800	-89.4947686900	27				15-APR-2011	15-APR-2011	Y
16274	133	28.2575173800	-89.4943751300	27				15-APR-2011	15-APR-2011	Y
16274	134	28.2582326900	-89.4939674200	27				15-APR-2011	15-APR-2011	Y
16274	135	28.2592877300	-89.4934175800	27				15-APR-2011	15-APR-2011	Y
16274	136	28.2600687900	-89.4930076600	27				15-APR-2011	15-APR-2011	Y
16274	137	28.2608325400	-89.4926415300	27				15-APR-2011	15-APR-2011	Y
16274	138	28.2620584900	-89.4920274600	27				15-APR-2011	15-APR-2011	Y
16274	139	28.2632819300	-89.4913861500	27				15-APR-2011	15-APR-2011	Y
16274	140	28.2642817000	-89.4909004200	27				15-APR-2011	15-APR-2011	Y
16274	141	28.2656936100	-89.4901846900	27				15-APR-2011	15-APR-2011	Y
16274	142	28.2663892900	-89.4898258900	27				15-APR-2011	15-APR-2011	Y
16274	143	28.2670086200	-89.4895357500	27				15-APR-2011	15-APR-2011	Y
16274	144	28.2682264000	-89.4888803000	27				15-APR-2011	15-APR-2011	Y
16274	145	28.2692588200	-89.4884058200	27				15-APR-2011	15-APR-2011	Y
16274	146	28.2704931400	-89.4877612900	27				15-APR-2011	15-APR-2011	Y
16274	147	28.2717440100	-89.4870897700	27				15-APR-2011	15-APR-2011	Y
16274	148	28.2726916800	-89.4866540400	27				15-APR-2011	15-APR-2011	Y
16274	149	28.2732826900	-89.4863631700	27				15-APR-2011	15-APR-2011	Y
16274	150	28.2742343800	-89.4858212200	27				15-APR-2011	15-APR-2011	Y
16274	151	28.2744627200	-89.4857213200	27				15-APR-2011	15-APR-2011	Y
16274	152	28.2756612200	-89.4851439300	27				15-APR-2011	15-APR-2011	Y
16274	153	28.2769177800	-89.4844552100	27				15-APR-2011	15-APR-2011	Y
16274	154	28.2781861200	-89.4838433000	27				15-APR-2011	15-APR-2011	Y
16274	155	28.2789097900	-89.4834693500	27				15-APR-2011	15-APR-2011	Y
16274	156	28.2792272200	-89.4832930900	27				15-APR-2011	15-APR-2011	Y
16274	157	28.2795996800	-89.4831016900	27				15-APR-2011	15-APR-2011	Y

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16274	158	28.2806817800	-89.4825725500	27				15-APR-2011	15-APR-2011	Y
16274	159	28.2819495600	-89.4819139200	27				15-APR-2011	15-APR-2011	Y
16274	160	28.2831826600	-89.4812988000	27				15-APR-2011	15-APR-2011	Y
16274	161	28.2842145700	-89.4807831300	27				15-APR-2011	15-APR-2011	Y
16274	162	28.2854980000	-89.4801175600	27				15-APR-2011	15-APR-2011	Y
16274	163	28.2867094200	-89.4794951200	27				15-APR-2011	15-APR-2011	Y
16274	164	28.2879758900	-89.4788771200	27				15-APR-2011	15-APR-2011	Y
16274	165	28.2892174500	-89.4782244500	27				15-APR-2011	15-APR-2011	Y
16274	166	28.2895967100	-89.4780581700	27				15-APR-2011	15-APR-2011	Y
16274	167	28.2906997800	-89.4774679800	27				15-APR-2011	15-APR-2011	Y
16274	168	28.2918341400	-89.4768742400	27				15-APR-2011	15-APR-2011	Y
16274	169	28.2930540900	-89.4762433600	27				15-APR-2011	15-APR-2011	Y
16274	170	28.2941763700	-89.4756840600	27				15-APR-2011	15-APR-2011	Y
16274	171	28.2955980300	-89.4749729100	27				15-APR-2011	15-APR-2011	Y
16274	172	28.2969425700	-89.4742954800	27				15-APR-2011	15-APR-2011	Y
16274	173	28.2981012500	-89.4737485900	27				15-APR-2011	15-APR-2011	Y
16274	174	28.2992246400	-89.4731841700	27				15-APR-2011	15-APR-2011	Y
16274	175	28.3003543100	-89.4725639200	27				15-APR-2011	15-APR-2011	Y
16274	176	28.3016595500	-89.4718921700	27				15-APR-2011	15-APR-2011	Y
16274	177	28.3028646400	-89.4712484100	27				15-APR-2011	15-APR-2011	Y
16274	178	28.3032850700	-89.4710631900	27				15-APR-2011	15-APR-2011	Y
16274	179	28.3041838300	-89.4705516900	27				15-APR-2011	15-APR-2011	Y
16274	180	28.3046527500	-89.4703251100	27				15-APR-2011	15-APR-2011	Y
16274	181	28.3054941200	-89.4698994200	27				15-APR-2011	15-APR-2011	Y
16274	182	28.3066921900	-89.4693025700	27				15-APR-2011	15-APR-2011	Y
16274	183	28.3079257400	-89.4686693800	27				15-APR-2011	15-APR-2011	Y
16274	184	28.3091173300	-89.4680687800	27				15-APR-2011	15-APR-2011	Y
16274	185	28.3095888000	-89.4678458400	27				15-APR-2011	15-APR-2011	Y
16274	186	28.3104110500	-89.4674579000	27				15-APR-2011	15-APR-2011	Y
16274	187	28.3116583000	-89.4668329400	27				15-APR-2011	15-APR-2011	Y
16274	188	28.3129117500	-89.4661690300	27				15-APR-2011	15-APR-2011	Y
16274	189	28.3141774000	-89.4655299900	27				15-APR-2011	15-APR-2011	Y
16274	190	28.3147175100	-89.4652264000	27				15-APR-2011	15-APR-2011	Y
16274	191	28.3159641000	-89.4645734500	27				15-APR-2011	15-APR-2011	Y
16274	192	28.3166350400	-89.4642571400	27				15-APR-2011	15-APR-2011	Y
16274	193	28.3178628700	-89.4636317600	27				15-APR-2011	15-APR-2011	Y
16274	194	28.3191741100	-89.4629771300	27				15-APR-2011	15-APR-2011	Y
16274	195	28.3203790000	-89.4623849800	27				15-APR-2011	15-APR-2011	Y
16274	196	28.3216026500	-89.4617092400	27				15-APR-2011	15-APR-2011	Y

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16274	197	28.3221854400	-89.4614433000	27				15-APR-2011	15-APR-2011	Y
16274	198	28.3228240700	-89.4611379900	27				15-APR-2011	15-APR-2011	Y
16274	199	28.3241447400	-89.4604283800	27				15-APR-2011	15-APR-2011	Y
16274	200	28.3253016200	-89.4598567300	27				15-APR-2011	15-APR-2011	Y
16274	201	28.3266512800	-89.4591696700	27				15-APR-2011	15-APR-2011	Y
16274	202	28.3277636700	-89.4585989300	27				15-APR-2011	15-APR-2011	Y
16274	203	28.3284884000	-89.4581966800	27				15-APR-2011	15-APR-2011	Y
16274	204	28.3291272800	-89.4578666000	27				15-APR-2011	15-APR-2011	Y
16274	205	28.3301533700	-89.4573281000	27				15-APR-2011	15-APR-2011	Y
16274	206	28.3316139900	-89.4565820600	27				15-APR-2011	15-APR-2011	Y
16274	207	28.3326522400	-89.4560311300	27				15-APR-2011	15-APR-2011	Y
16274	208	28.3336075000	-89.4556044300	27				15-APR-2011	15-APR-2011	Y
16274	209	28.3341212600	-89.4553650600	27				15-APR-2011	15-APR-2011	Y
16274	210	28.3348581400	-89.4549944400	27				15-APR-2011	15-APR-2011	Y
16274	211	28.3361196300	-89.4543701400	27				15-APR-2011	15-APR-2011	Y
16274	212	28.3373794100	-89.4536666800	27				15-APR-2011	15-APR-2011	Y
16274	213	28.3385899800	-89.4530581100	27				15-APR-2011	15-APR-2011	Y
16274	214	28.3390978100	-89.4527896400	27				15-APR-2011	15-APR-2011	Y
16274	215	28.3398359900	-89.4523800100	27				15-APR-2011	15-APR-2011	Y
16274	216	28.3401875300	-89.4522042700	27				15-APR-2011	15-APR-2011	Y
16274	217	28.3410829900	-89.4518006400	27				15-APR-2011	15-APR-2011	Y
16274	218	28.3423233000	-89.4511258900	27				15-APR-2011	15-APR-2011	Y
16274	219	28.3440704100	-89.4502524200	27				15-APR-2011	15-APR-2011	Y
16274	220	28.3451532400	-89.4497470100	27				15-APR-2011	15-APR-2011	Y
16274	221	28.3464036900	-89.4491071300	27				15-APR-2011	15-APR-2011	Y
16274	222	28.3465643400	-89.4490130300	27				15-APR-2011	15-APR-2011	Y
16274	223	28.3477943600	-89.4483753800	27				15-APR-2011	15-APR-2011	Y
16274	224	28.3490473700	-89.4477475000	27				15-APR-2011	15-APR-2011	Y
16274	225	28.3500741500	-89.4472618000	27				15-APR-2011	15-APR-2011	Y
16274	226	28.3513775300	-89.4467245200	27				15-APR-2011	15-APR-2011	Y
16274	227	28.3528148200	-89.4462274400	27				15-APR-2011	15-APR-2011	Y
16274	228	28.3542579200	-89.4458806000	27				15-APR-2011	15-APR-2011	Y
16274	229	28.3553316100	-89.4456389700	27				15-APR-2011	15-APR-2011	Y
16274	230	28.3566870200	-89.4454553000	27				15-APR-2011	15-APR-2011	Y
16274	231	28.3580536400	-89.4453059300	27				15-APR-2011	15-APR-2011	Y
16274	232	28.3596937300	-89.4452210800	27				15-APR-2011	15-APR-2011	Y
16274	233	28.3608438900	-89.4451946000	27				15-APR-2011	15-APR-2011	Y
16274	234	28.3624040900	-89.4453137300	27				15-APR-2011	15-APR-2011	Y
16274	235	28.3636297300	-89.4454223300	27				15-APR-2011	15-APR-2011	Y

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16274	236	28.3650951700	-89.4457122700	27				15-APR-2011	15-APR-2011	Y
16274	237	28.3663511900	-89.4460542200	27				15-APR-2011	15-APR-2011	Y
16274	238	28.3676495100	-89.4464142500	27				15-APR-2011	15-APR-2011	Y
16274	239	28.3689872800	-89.4467841400	27				15-APR-2011	15-APR-2011	Y
16274	240	28.3703894500	-89.4472142600	27				15-APR-2011	15-APR-2011	Y
16274	241	28.3716130900	-89.4475455600	27				15-APR-2011	15-APR-2011	Y
16274	242	28.3730549100	-89.4479649200	27				15-APR-2011	15-APR-2011	Y
16274	243	28.3742732500	-89.4483129300	27				15-APR-2011	15-APR-2011	Y
16274	244	28.3757112200	-89.4487213100	27				15-APR-2011	15-APR-2011	Y
16274	245	28.3768993000	-89.4490905400	27				15-APR-2011	15-APR-2011	Y
16274	246	28.3783602100	-89.4495096400	27				15-APR-2011	15-APR-2011	Y
16274	247	28.3795702100	-89.4498585900	27				15-APR-2011	15-APR-2011	Y
16274	248	28.3810149800	-89.4502388800	27				15-APR-2011	15-APR-2011	Y
16274	249	28.3822994800	-89.4506019100	27				15-APR-2011	15-APR-2011	Y
16274	250	28.3836077900	-89.4510000700	27				15-APR-2011	15-APR-2011	Y
16274	251	28.3849063800	-89.4513564500	27				15-APR-2011	15-APR-2011	Y
16274	252	28.3862578500	-89.4517341400	27				15-APR-2011	15-APR-2011	Y
16274	253	28.3863039100	-89.4517463900	27				15-APR-2011	15-APR-2011	Y
16274	254	28.3874209800	-89.4520678200	27				15-APR-2011	15-APR-2011	Y
16274	255	28.3886736500	-89.4524314700	27				15-APR-2011	15-APR-2011	Y
16274	256	28.3898556800	-89.4527649000	27				15-APR-2011	15-APR-2011	Y
16274	257	28.3900798200	-89.4528300400	27				15-APR-2011	15-APR-2011	Y
16274	258	28.3922634500	-89.4534431700	27				15-APR-2011	15-APR-2011	Y
16275	1	28.3922689800	-89.4534640700	27	16	851715.0000	10311437.0000	18-APR-2011	18-APR-2011	Y
16275	2	28.3910000300	-89.4533757500	27	16	851734.0000	10310975.0000	18-APR-2011	18-APR-2011	Y
16275	3	28.3909204300	-89.4533677000	27	16	851736.0000	10310946.0000	18-APR-2011	18-APR-2011	Y
16275	4	28.3904231500	-89.4533406900	27	16	851741.0000	10310765.0000	18-APR-2011	18-APR-2011	Y
16275	5	28.3895204800	-89.4532235000	27	16	851772.0000	10310436.0000	18-APR-2011	18-APR-2011	Y
16275	6	28.3884531600	-89.4530869700	27	16	851808.0000	10310047.0000	18-APR-2011	18-APR-2011	Y
16275	7	28.3873819100	-89.4530156600	27	16	851823.0000	10309657.0000	18-APR-2011	18-APR-2011	Y
16275	8	28.3863134100	-89.4529444100	27	16	851838.0000	10309268.0000	18-APR-2011	18-APR-2011	Y
16275	9	28.3852422700	-89.4528668800	27	16	851855.0000	10308878.0000	18-APR-2011	18-APR-2011	Y
16275	10	28.3841741600	-89.4527738800	27	16	851877.0000	10308489.0000	18-APR-2011	18-APR-2011	Y
16275	11	28.3831033600	-89.4526777100	27	16	851900.0000	10308099.0000	18-APR-2011	18-APR-2011	Y
16275	12	28.3820358700	-89.4525505200	27	16	851933.0000	10307710.0000	18-APR-2011	18-APR-2011	Y
16275	13	28.3815445900	-89.4524956800	27	16	851947.0000	10307531.0000	18-APR-2011	18-APR-2011	Y
16275	14	28.3810460800	-89.4525370600	27	16	851930.0000	10307350.0000	18-APR-2011	18-APR-2011	Y
16275	15	28.3805517200	-89.4525008100	27	16	851938.0000	10307170.0000	18-APR-2011	18-APR-2011	Y
16275	16	28.3798961700	-89.4524048800	27	16	851964.0000	10306931.0000	18-APR-2011	18-APR-2011	Y

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16275	17	28.3793227100	-89.4523326000	27	16	851983.0000	10306722.0000	18-APR-2011	18-APR-2011	Y
16275	18	28.3788281200	-89.4523087800	27	16	851987.0000	10306542.0000	18-APR-2011	18-APR-2011	Y
16275	19	28.3782482000	-89.4522892100	27	16	851989.0000	10306331.0000	18-APR-2011	18-APR-2011	Y
16275	20	28.3777568100	-89.4522405900	27	16	852001.0000	10306152.0000	18-APR-2011	18-APR-2011	Y
16275	21	28.3766894300	-89.4521072100	27	16	852036.0000	10305763.0000	18-APR-2011	18-APR-2011	Y
16275	22	28.3756173400	-89.4520825400	27	16	852036.0000	10305373.0000	18-APR-2011	18-APR-2011	Y
16275	23	28.3745500100	-89.4519460500	27	16	852072.0000	10304984.0000	18-APR-2011	18-APR-2011	Y
16275	24	28.3734785300	-89.4518872000	27	16	852083.0000	10304594.0000	18-APR-2011	18-APR-2011	Y
16275	25	28.3724108100	-89.4517724700	27	16	852112.0000	10304205.0000	18-APR-2011	18-APR-2011	Y
16275	26	28.3713359700	-89.4517477400	27	16	852112.0000	10303814.0000	18-APR-2011	18-APR-2011	Y
16275	27	28.3702682500	-89.4516330200	27	16	852141.0000	10303425.0000	18-APR-2011	18-APR-2011	Y
16275	28	28.3692035000	-89.4515059300	27	16	852174.0000	10303037.0000	18-APR-2011	18-APR-2011	Y
16275	29	28.3681289400	-89.4514656800	27	16	852179.0000	10302646.0000	18-APR-2011	18-APR-2011	Y
16275	30	28.3670644700	-89.4513230600	27	16	852217.0000	10302258.0000	18-APR-2011	18-APR-2011	Y
16275	31	28.3659933300	-89.4512455800	27	16	852234.0000	10301868.0000	18-APR-2011	18-APR-2011	Y
16275	32	28.3654157700	-89.4512478400	27	16	852229.0000	10301658.0000	18-APR-2011	18-APR-2011	Y
16275	33	28.3649215100	-89.4512053900	27	16	852239.0000	10301478.0000	18-APR-2011	18-APR-2011	Y
16275	34	28.3640229800	-89.4510106300	27	16	852295.0000	10301150.0000	18-APR-2011	18-APR-2011	Y
16275	35	28.3633558900	-89.4510978900	27	16	852262.0000	10300908.0000	18-APR-2011	18-APR-2011	Y
16275	36	28.3630261300	-89.4510840900	27	16	852264.0000	10300788.0000	18-APR-2011	18-APR-2011	Y
16275	37	28.3627821400	-89.4510411800	27	16	852276.0000	10300699.0000	18-APR-2011	18-APR-2011	Y
16275	38	28.3619655200	-89.4508794000	27	16	852322.0000	10300401.0000	18-APR-2011	18-APR-2011	Y
16275	39	28.3617185100	-89.4508519600	27	16	852329.0000	10300311.0000	18-APR-2011	18-APR-2011	Y
16275	40	28.3606432700	-89.4508490100	27	16	852322.0000	10299920.0000	18-APR-2011	18-APR-2011	Y
16275	41	28.3595760000	-89.4507094500	27	16	852359.0000	10299531.0000	18-APR-2011	18-APR-2011	Y
16275	42	28.3585039600	-89.4506817100	27	16	852360.0000	10299141.0000	18-APR-2011	18-APR-2011	Y
16275	43	28.3571926400	-89.4505023600	27	16	852408.0000	10298663.0000	18-APR-2011	18-APR-2011	Y
16275	44	28.3565299100	-89.4504995700	27	16	852404.0000	10298422.0000	18-APR-2011	18-APR-2011	Y
16275	45	28.3560351000	-89.4504882000	27	16	852404.0000	10298242.0000	18-APR-2011	18-APR-2011	Y
16275	46	28.3552973600	-89.4503748800	27	16	852435.0000	10297973.0000	18-APR-2011	18-APR-2011	Y
16275	47	28.3547272000	-89.4502716300	27	16	852464.0000	10297765.0000	18-APR-2011	18-APR-2011	Y
16275	48	28.3542290200	-89.4502943800	27	16	852453.0000	10297584.0000	18-APR-2011	18-APR-2011	Y
16275	49	28.3535696000	-89.4502605800	27	16	852459.0000	10297344.0000	18-APR-2011	18-APR-2011	Y
16275	50	28.3529887300	-89.4502938700	27	16	852444.0000	10297133.0000	18-APR-2011	18-APR-2011	Y
16275	51	28.3525735300	-89.4502905500	27	16	852442.0000	10296982.0000	18-APR-2011	18-APR-2011	Y
16275	52	28.3520041400	-89.4501438000	27	16	852485.0000	10296774.0000	18-APR-2011	18-APR-2011	Y
16275	53	28.3515105000	-89.4500671800	27	16	852506.0000	10296594.0000	18-APR-2011	18-APR-2011	Y
16275	54	28.3508514800	-89.4500116400	27	16	852519.0000	10296354.0000	18-APR-2011	18-APR-2011	Y
16275	55	28.3503539700	-89.4499971000	27	16	852520.0000	10296173.0000	18-APR-2011	18-APR-2011	Y

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16275	56	28.3497759600	-89.4500242400	27	16	852507.0000	10295963.0000	18-APR-2011	18-APR-2011	Y
16275	57	28.3492803100	-89.4500594800	27	16	852492.0000	10295783.0000	18-APR-2011	18-APR-2011	Y
16275	58	28.3487844400	-89.4501071600	27	16	852473.0000	10295603.0000	18-APR-2011	18-APR-2011	Y
16275	59	28.3482909700	-89.4501735400	27	16	852448.0000	10295424.0000	18-APR-2011	18-APR-2011	Y
16275	60	28.3477174000	-89.4502598300	27	16	852416.0000	10295216.0000	18-APR-2011	18-APR-2011	Y
16275	61	28.3471437700	-89.4503492400	27	16	852383.0000	10295008.0000	18-APR-2011	18-APR-2011	Y
16275	62	28.3466554200	-89.4504374900	27	16	852351.0000	10294831.0000	18-APR-2011	18-APR-2011	Y
16275	63	28.3460894200	-89.4505612600	27	16	852307.0000	10294626.0000	18-APR-2011	18-APR-2011	Y
16275	64	28.3455209600	-89.4506694300	27	16	852268.0000	10294420.0000	18-APR-2011	18-APR-2011	Y
16275	65	28.3449547400	-89.4508056200	27	16	852220.0000	10294215.0000	18-APR-2011	18-APR-2011	Y
16275	66	28.3443886300	-89.4509356000	27	16	852174.0000	10294010.0000	18-APR-2011	18-APR-2011	Y
16275	67	28.3438251000	-89.4510749700	27	16	852125.0000	10293806.0000	18-APR-2011	18-APR-2011	Y
16275	68	28.3432665700	-89.4512424200	27	16	852067.0000	10293604.0000	18-APR-2011	18-APR-2011	Y
16275	69	28.3427131500	-89.4514317400	27	16	852002.0000	10293404.0000	18-APR-2011	18-APR-2011	Y
16275	70	28.3421597800	-89.4516179600	27	16	851938.0000	10293204.0000	18-APR-2011	18-APR-2011	Y
16275	71	28.3416089300	-89.4518166700	27	16	851870.0000	10293005.0000	18-APR-2011	18-APR-2011	Y
16275	72	28.3410658900	-89.4520404200	27	16	851794.0000	10292809.0000	18-APR-2011	18-APR-2011	Y
16275	73	28.3405281200	-89.4522767200	27	16	851714.0000	10292615.0000	18-APR-2011	18-APR-2011	Y
16275	74	28.3399956200	-89.4525255700	27	16	851630.0000	10292423.0000	18-APR-2011	18-APR-2011	Y
16275	75	28.3395379100	-89.4527450600	27	16	851556.0000	10292258.0000	18-APR-2011	18-APR-2011	Y
16275	76	28.3390079900	-89.4530032900	27	16	851469.0000	10292067.0000	18-APR-2011	18-APR-2011	Y
16275	77	28.3385635700	-89.4532479400	27	16	851387.0000	10291907.0000	18-APR-2011	18-APR-2011	Y
16275	78	28.3375168200	-89.4538019900	27	16	851201.0000	10291530.0000	18-APR-2011	18-APR-2011	Y
16275	79	28.3365424800	-89.4543048600	27	16	851032.0000	10291179.0000	18-APR-2011	18-APR-2011	Y
16275	80	28.3355602300	-89.4547888900	27	16	850869.0000	10290825.0000	18-APR-2011	18-APR-2011	Y
16275	81	28.3345910500	-89.4553105100	27	16	850694.0000	10290476.0000	18-APR-2011	18-APR-2011	Y
16275	82	28.3336086900	-89.4558007300	27	16	850529.0000	10290122.0000	18-APR-2011	18-APR-2011	Y
16275	83	28.3326290700	-89.4562910100	27	16	850364.0000	10289769.0000	18-APR-2011	18-APR-2011	Y
16275	84	28.3316519800	-89.4567937700	27	16	850195.0000	10289417.0000	18-APR-2011	18-APR-2011	Y
16275	85	28.3306775800	-89.4572997000	27	16	850025.0000	10289066.0000	18-APR-2011	18-APR-2011	Y
16275	86	28.3297058100	-89.4578118900	27	16	849853.0000	10288716.0000	18-APR-2011	18-APR-2011	Y
16275	87	28.3287314600	-89.4583146900	27	16	849684.0000	10288365.0000	18-APR-2011	18-APR-2011	Y
16275	88	28.3277518400	-89.4588049200	27	16	849519.0000	10288012.0000	18-APR-2011	18-APR-2011	Y
16275	89	28.3267721000	-89.4593013700	27	16	849352.0000	10287659.0000	18-APR-2011	18-APR-2011	Y
16275	90	28.3257792400	-89.4597633100	27	16	849196.0000	10287301.0000	18-APR-2011	18-APR-2011	Y
16275	91	28.3248022500	-89.4602598000	27	16	849029.0000	10286949.0000	18-APR-2011	18-APR-2011	Y
16275	92	28.3238173400	-89.4607374500	27	16	848868.0000	10286594.0000	18-APR-2011	18-APR-2011	Y
16275	93	28.3228402900	-89.4612370300	27	16	848700.0000	10286242.0000	18-APR-2011	18-APR-2011	Y
16275	94	28.3218606100	-89.4617303200	27	16	848534.0000	10285889.0000	18-APR-2011	18-APR-2011	Y

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16275	95	28.3208888300	-89.4622424400	27	16	848362.0000	10285539.0000	18-APR-2011	18-APR-2011	Y
16275	96	28.3199223200	-89.4627670900	27	16	848186.0000	10285191.0000	18-APR-2011	18-APR-2011	Y
16275	97	28.3189346600	-89.4632446400	27	16	848025.0000	10284835.0000	18-APR-2011	18-APR-2011	Y
16275	98	28.3179654600	-89.4637661100	27	16	847850.0000	10284486.0000	18-APR-2011	18-APR-2011	Y
16275	99	28.3169911000	-89.4642688000	27	16	847681.0000	10284135.0000	18-APR-2011	18-APR-2011	Y
16275	100	28.3160141000	-89.4647652200	27	16	847514.0000	10283783.0000	18-APR-2011	18-APR-2011	Y
16275	101	28.3150264300	-89.4652427300	27	16	847353.0000	10283427.0000	18-APR-2011	18-APR-2011	Y
16275	102	28.3150264300	-89.4652427300	27	16	847353.0000	10283427.0000	18-APR-2011	18-APR-2011	Y
16275	103	28.3140494800	-89.4657360200	27	16	847187.0000	10283075.0000	18-APR-2011	18-APR-2011	Y
16275	104	28.3130670900	-89.4662260600	27	16	847022.0000	10282721.0000	18-APR-2011	18-APR-2011	Y
16275	105	28.3120979900	-89.4667412700	27	16	846849.0000	10282372.0000	18-APR-2011	18-APR-2011	Y
16275	106	28.3111129600	-89.4672250200	27	16	846686.0000	10282017.0000	18-APR-2011	18-APR-2011	Y
16275	107	28.3101411700	-89.4677370400	27	16	846514.0000	10281667.0000	18-APR-2011	18-APR-2011	Y
16275	108	28.3091641000	-89.4682365000	27	16	846346.0000	10281315.0000	18-APR-2011	18-APR-2011	Y
16275	109	28.3081845000	-89.4687234600	27	16	846182.0000	10280962.0000	18-APR-2011	18-APR-2011	Y
16275	110	28.3072125900	-89.4692416600	27	16	846008.0000	10280612.0000	18-APR-2011	18-APR-2011	Y
16275	111	28.3062328800	-89.4697348200	27	16	845842.0000	10280259.0000	18-APR-2011	18-APR-2011	Y
16275	112	28.3052480100	-89.4702092100	27	16	845682.0000	10279904.0000	18-APR-2011	18-APR-2011	Y
16275	113	28.3042761500	-89.4707242800	27	16	845509.0000	10279554.0000	18-APR-2011	18-APR-2011	Y
16275	114	28.3032990800	-89.4712236900	27	16	845341.0000	10279202.0000	18-APR-2011	18-APR-2011	Y
16275	115	28.3023220000	-89.4717230800	27	16	845173.0000	10278850.0000	18-APR-2011	18-APR-2011	Y
16275	116	28.3013475000	-89.4722318500	27	16	845002.0000	10278499.0000	18-APR-2011	18-APR-2011	Y
16275	117	28.3003731100	-89.4727344000	27	16	844833.0000	10278148.0000	18-APR-2011	18-APR-2011	Y
16275	118	28.2993960800	-89.4732306700	27	16	844666.0000	10277796.0000	18-APR-2011	18-APR-2011	Y
16275	119	28.2984136100	-89.4737237000	27	16	844500.0000	10277442.0000	18-APR-2011	18-APR-2011	Y
16275	120	28.2964542300	-89.4747067400	27	16	844169.0000	10276736.0000	18-APR-2011	18-APR-2011	Y
16275	121	28.2954745600	-89.4751967000	27	16	844004.0000	10276383.0000	18-APR-2011	18-APR-2011	Y
16275	122	28.2944948900	-89.4756866500	27	16	843839.0000	10276030.0000	18-APR-2011	18-APR-2011	Y
16275	123	28.2925432900	-89.4766946600	27	16	843500.0000	10275327.0000	18-APR-2011	18-APR-2011	Y
16275	124	28.2915609200	-89.4771814200	27	16	843336.0000	10274973.0000	18-APR-2011	18-APR-2011	Y
16275	125	28.2905892100	-89.4776870500	27	16	843166.0000	10274623.0000	18-APR-2011	18-APR-2011	Y
16275	126	28.2896224900	-89.4782207500	27	16	842987.0000	10274275.0000	18-APR-2011	18-APR-2011	Y
16275	127	28.2886401800	-89.4787043800	27	16	842824.0000	10273921.0000	18-APR-2011	18-APR-2011	Y
16275	128	28.2876736200	-89.4792287400	27	16	842648.0000	10273573.0000	18-APR-2011	18-APR-2011	Y
16275	129	28.2866912500	-89.4797154600	27	16	842484.0000	10273219.0000	18-APR-2011	18-APR-2011	Y
16275	130	28.2857089300	-89.4801990600	27	16	842321.0000	10272865.0000	18-APR-2011	18-APR-2011	Y
16275	131	28.2847186500	-89.4806669300	27	16	842163.0000	10272508.0000	18-APR-2011	18-APR-2011	Y
16275	132	28.2837363300	-89.4811505100	27	16	842000.0000	10272154.0000	18-APR-2011	18-APR-2011	Y
16275	133	28.2827644400	-89.4816653900	27	16	841827.0000	10271804.0000	18-APR-2011	18-APR-2011	Y

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16275	134	28.2817979300	-89.4821866000	27	16	841652.0000	10271456.0000	18-APR-2011	18-APR-2011	Y
16275	135	28.2808207700	-89.4826889200	27	16	841483.0000	10271104.0000	18-APR-2011	18-APR-2011	Y
16275	136	28.2798462400	-89.4831975000	27	16	841312.0000	10270753.0000	18-APR-2011	18-APR-2011	Y
16275	137	28.2788586400	-89.4836684900	27	16	841153.0000	10270397.0000	18-APR-2011	18-APR-2011	Y
16275	138	28.2778790000	-89.4841551900	27	16	840989.0000	10270044.0000	18-APR-2011	18-APR-2011	Y
16275	139	28.2769044100	-89.4846668500	27	16	840817.0000	10269693.0000	18-APR-2011	18-APR-2011	Y
16275	140	28.2759220200	-89.4851534700	27	16	840653.0000	10269339.0000	18-APR-2011	18-APR-2011	Y
16275	141	28.2739837200	-89.4861832100	27	16	840307.0000	10268641.0000	18-APR-2011	18-APR-2011	Y
16275	142	28.2730012100	-89.4866760100	27	16	840141.0000	10268287.0000	18-APR-2011	18-APR-2011	Y
16275	143	28.2720189300	-89.4871563900	27	16	839979.0000	10267933.0000	18-APR-2011	18-APR-2011	Y
16275	144	28.2710496600	-89.4876774400	27	16	839804.0000	10267584.0000	18-APR-2011	18-APR-2011	Y
16275	145	28.2700646900	-89.4881546300	27	16	839643.0000	10267229.0000	18-APR-2011	18-APR-2011	Y
16275	146	28.2690848700	-89.4886505700	27	16	839476.0000	10266876.0000	18-APR-2011	18-APR-2011	Y
16275	147	28.2681104300	-89.4891528400	27	16	839307.0000	10266525.0000	18-APR-2011	18-APR-2011	Y
16275	148	28.2671306700	-89.4896456500	27	16	839141.0000	10266172.0000	18-APR-2011	18-APR-2011	Y
16275	149	28.2661536000	-89.4901416300	27	16	838974.0000	10265820.0000	18-APR-2011	18-APR-2011	Y
16275	150	28.2651764100	-89.4906438100	27	16	838805.0000	10265468.0000	18-APR-2011	18-APR-2011	Y
16275	151	28.2641967000	-89.4911335000	27	16	838640.0000	10265115.0000	18-APR-2011	18-APR-2011	Y
16275	152	28.2632221500	-89.4916419300	27	16	838469.0000	10264764.0000	18-APR-2011	18-APR-2011	Y
16275	153	28.2622397400	-89.4921284300	27	16	838305.0000	10264410.0000	18-APR-2011	18-APR-2011	Y
16275	154	28.2612599700	-89.4926212000	27	16	838139.0000	10264057.0000	18-APR-2011	18-APR-2011	Y
16275	155	28.2602802500	-89.4931108500	27	16	837974.0000	10263704.0000	18-APR-2011	18-APR-2011	Y
16275	156	28.2592951500	-89.4935941600	27	16	837811.0000	10263349.0000	18-APR-2011	18-APR-2011	Y
16275	157	28.2583233900	-89.4940995100	27	16	837641.0000	10262999.0000	18-APR-2011	18-APR-2011	Y
16275	158	28.2573435600	-89.4945953500	27	16	837474.0000	10262646.0000	18-APR-2011	18-APR-2011	Y
16275	159	28.2563637800	-89.4950880700	27	16	837308.0000	10262293.0000	18-APR-2011	18-APR-2011	Y
16275	160	28.2553866400	-89.4955870600	27	16	837140.0000	10261941.0000	18-APR-2011	18-APR-2011	Y
16275	161	28.2544068600	-89.4960797700	27	16	836974.0000	10261588.0000	18-APR-2011	18-APR-2011	Y
16275	162	28.2534324600	-89.4965788000	27	16	836806.0000	10261237.0000	18-APR-2011	18-APR-2011	Y
16275	163	28.2524525600	-89.4970777000	27	16	836638.0000	10260884.0000	18-APR-2011	18-APR-2011	Y
16275	164	28.2514780500	-89.4975829300	27	16	836468.0000	10260533.0000	18-APR-2011	18-APR-2011	Y
16275	165	28.2505009000	-89.4980818700	27	16	836300.0000	10260181.0000	18-APR-2011	18-APR-2011	Y
16275	166	28.2495369800	-89.4986090700	27	16	836123.0000	10259834.0000	18-APR-2011	18-APR-2011	Y
16275	167	28.2485571900	-89.4991017200	27	16	835957.0000	10259481.0000	18-APR-2011	18-APR-2011	Y
16275	168	28.2475747600	-89.4995881000	27	16	835793.0000	10259127.0000	18-APR-2011	18-APR-2011	Y
16275	169	28.2465950300	-89.5000776300	27	16	835628.0000	10258774.0000	18-APR-2011	18-APR-2011	Y
16275	170	28.2456151800	-89.5005733700	27	16	835461.0000	10258421.0000	18-APR-2011	18-APR-2011	Y
16275	171	28.2446511900	-89.5011036200	27	16	835283.0000	10258074.0000	18-APR-2011	18-APR-2011	Y
16275	172	28.2436687600	-89.5015899700	27	16	835119.0000	10257720.0000	18-APR-2011	18-APR-2011	Y

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16275	173	28.2426916000	-89.5020888400	27	16	834951.0000	10257368.0000	18-APR-2011	18-APR-2011	Y
16275	174	28.2416960500	-89.5025407000	27	16	834798.0000	10257009.0000	18-APR-2011	18-APR-2011	Y
16275	175	28.2407215200	-89.5030458400	27	16	834628.0000	10256658.0000	18-APR-2011	18-APR-2011	Y
16275	176	28.2397417200	-89.5035384200	27	16	834462.0000	10256305.0000	18-APR-2011	18-APR-2011	Y
16275	177	28.2387671300	-89.5040466300	27	16	834291.0000	10255954.0000	18-APR-2011	18-APR-2011	Y
16275	178	28.2378032500	-89.5045706200	27	16	834115.0000	10255607.0000	18-APR-2011	18-APR-2011	Y
16275	179	28.2368339300	-89.5050913700	27	16	833940.0000	10255258.0000	18-APR-2011	18-APR-2011	Y
16275	180	28.2358541200	-89.5055839100	27	16	833774.0000	10254905.0000	18-APR-2011	18-APR-2011	Y
16275	181	28.2348743100	-89.5060764500	27	16	833608.0000	10254552.0000	18-APR-2011	18-APR-2011	Y
16275	182	28.2338892300	-89.5065564300	27	16	833446.0000	10254197.0000	18-APR-2011	18-APR-2011	Y
16275	183	28.2329094800	-89.5070458500	27	16	833281.0000	10253844.0000	18-APR-2011	18-APR-2011	Y
16275	184	28.2319322400	-89.5075477400	27	16	833112.0000	10253492.0000	18-APR-2011	18-APR-2011	Y
16275	185	28.2309578100	-89.5080465800	27	16	832944.0000	10253141.0000	18-APR-2011	18-APR-2011	Y
16275	186	28.2299884300	-89.5085703700	27	16	832768.0000	10252792.0000	18-APR-2011	18-APR-2011	Y
16275	187	28.2290113000	-89.5090660200	27	16	832601.0000	10252440.0000	18-APR-2011	18-APR-2011	Y
16275	188	28.2280314800	-89.5095585000	27	16	832435.0000	10252087.0000	18-APR-2011	18-APR-2011	Y
16275	189	28.2270385500	-89.5100165100	27	16	832280.0000	10251729.0000	18-APR-2011	18-APR-2011	Y
16275	190	28.2260612500	-89.5105214500	27	16	832110.0000	10251377.0000	18-APR-2011	18-APR-2011	Y
16275	191	28.2250893900	-89.5110296100	27	16	831939.0000	10251027.0000	18-APR-2011	18-APR-2011	Y
16275	192	28.2241069300	-89.5115157800	27	16	831775.0000	10250673.0000	18-APR-2011	18-APR-2011	Y
16275	193	28.2231271600	-89.5120051200	27	16	831610.0000	10250320.0000	18-APR-2011	18-APR-2011	Y
16275	194	28.2221289500	-89.5124505400	27	16	831459.0000	10249960.0000	18-APR-2011	18-APR-2011	Y
16275	195	28.2211754200	-89.5130087800	27	16	831272.0000	10249617.0000	18-APR-2011	18-APR-2011	Y
16275	196	28.2201981700	-89.5135105600	27	16	831103.0000	10249265.0000	18-APR-2011	18-APR-2011	Y
16275	197	28.2192236100	-89.5140155100	27	16	830933.0000	10248914.0000	18-APR-2011	18-APR-2011	Y
16275	198	28.2182465200	-89.5145079600	27	16	830767.0000	10248562.0000	18-APR-2011	18-APR-2011	Y
16275	199	28.2172719000	-89.5150159900	27	16	830596.0000	10248211.0000	18-APR-2011	18-APR-2011	Y
16275	200	28.2163000300	-89.5155240800	27	16	830425.0000	10247861.0000	18-APR-2011	18-APR-2011	Y
16275	201	28.2153043900	-89.5159788200	27	16	830271.0000	10247502.0000	18-APR-2011	18-APR-2011	Y
16275	202	28.2143271900	-89.5164774500	27	16	830103.0000	10247150.0000	18-APR-2011	18-APR-2011	Y
16275	203	28.2133421400	-89.5169541600	27	16	829942.0000	10246795.0000	18-APR-2011	18-APR-2011	Y
16275	204	28.2123701400	-89.5174684200	27	16	829769.0000	10246445.0000	18-APR-2011	18-APR-2011	Y
16275	205	28.2113956300	-89.5179701900	27	16	829600.0000	10246094.0000	18-APR-2011	18-APR-2011	Y
16275	206	28.2104131500	-89.5184562500	27	16	829436.0000	10245740.0000	18-APR-2011	18-APR-2011	Y
16275	207	28.2094412200	-89.5189673800	27	16	829264.0000	10245390.0000	18-APR-2011	18-APR-2011	Y
16275	208	28.2084640100	-89.5194659600	27	16	829096.0000	10245038.0000	18-APR-2011	18-APR-2011	Y
16275	209	28.2074788900	-89.5199457200	27	16	828934.0000	10244683.0000	18-APR-2011	18-APR-2011	Y
16275	210	28.2065043700	-89.5204474500	27	16	828765.0000	10244332.0000	18-APR-2011	18-APR-2011	Y
16275	211	28.2055350000	-89.5209679200	27	16	828590.0000	10243983.0000	18-APR-2011	18-APR-2011	Y

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16275	212	28.2045499400	-89.5214445500	27	16	828429.0000	10243628.0000	18-APR-2011	18-APR-2011	Y
16275	213	28.2035700900	-89.5219368100	27	16	828263.0000	10243275.0000	18-APR-2011	18-APR-2011	Y
16275	214	28.2025902400	-89.5224290700	27	16	828097.0000	10242922.0000	18-APR-2011	18-APR-2011	Y
16275	215	28.2016156500	-89.5229338600	27	16	827927.0000	10242571.0000	18-APR-2011	18-APR-2011	Y
16275	216	28.2006410100	-89.5234417500	27	16	827756.0000	10242220.0000	18-APR-2011	18-APR-2011	Y
16275	217	28.1996585800	-89.5239246100	27	16	827593.0000	10241866.0000	18-APR-2011	18-APR-2011	Y
16275	218	28.1986839900	-89.5244293700	27	16	827423.0000	10241515.0000	18-APR-2011	18-APR-2011	Y
16275	219	28.1977198800	-89.5249623100	27	16	827244.0000	10241168.0000	18-APR-2011	18-APR-2011	Y
16275	220	28.1967453400	-89.5254639600	27	16	827075.0000	10240817.0000	18-APR-2011	18-APR-2011	Y
16275	221	28.1957523100	-89.5259248100	27	16	826919.0000	10240459.0000	18-APR-2011	18-APR-2011	Y
16275	222	28.1947697600	-89.5264138300	27	16	826754.0000	10240105.0000	18-APR-2011	18-APR-2011	Y
16275	223	28.1937900100	-89.5268998100	27	16	826590.0000	10239752.0000	18-APR-2011	18-APR-2011	Y
16275	224	28.1928180400	-89.5274107900	27	16	826418.0000	10239402.0000	18-APR-2011	18-APR-2011	Y
16275	225	28.1918408100	-89.5279092300	27	16	826250.0000	10239050.0000	18-APR-2011	18-APR-2011	Y
16275	226	28.1908635200	-89.5284107600	27	16	826081.0000	10238698.0000	18-APR-2011	18-APR-2011	Y
16275	227	28.1898941900	-89.5289279800	27	16	825907.0000	10238349.0000	18-APR-2011	18-APR-2011	Y
16275	228	28.1889143100	-89.5294201200	27	16	825741.0000	10237996.0000	18-APR-2011	18-APR-2011	Y
16275	229	28.1879291700	-89.5298997200	27	16	825579.0000	10237641.0000	18-APR-2011	18-APR-2011	Y
16275	230	28.1869414600	-89.5303699300	27	16	825420.0000	10237285.0000	18-APR-2011	18-APR-2011	Y
16275	231	28.1849948700	-89.5313855000	27	16	825078.0000	10236584.0000	18-APR-2011	18-APR-2011	Y
16275	232	28.1840202700	-89.5318901400	27	16	824908.0000	10236233.0000	18-APR-2011	18-APR-2011	Y
16275	233	28.1830535600	-89.5324135700	27	16	824732.0000	10235885.0000	18-APR-2011	18-APR-2011	Y
16275	234	28.1820789400	-89.5329181900	27	16	824562.0000	10235534.0000	18-APR-2011	18-APR-2011	Y
16275	235	28.1810963700	-89.5334071000	27	16	824397.0000	10235180.0000	18-APR-2011	18-APR-2011	Y
16275	236	28.1801061200	-89.5338647800	27	16	824242.0000	10234823.0000	18-APR-2011	18-APR-2011	Y
16275	237	28.1791183400	-89.5343380300	27	16	824082.0000	10234467.0000	18-APR-2011	18-APR-2011	Y
16275	238	28.1781437200	-89.5348426100	27	16	823912.0000	10234116.0000	18-APR-2011	18-APR-2011	Y
16275	239	28.1771664100	-89.5353440200	27	16	823743.0000	10233764.0000	18-APR-2011	18-APR-2011	Y
16275	240	28.1761865800	-89.5358329500	27	16	823578.0000	10233411.0000	18-APR-2011	18-APR-2011	Y
16275	241	28.1752066300	-89.5363280800	27	16	823411.0000	10233058.0000	18-APR-2011	18-APR-2011	Y
16275	242	28.1742030900	-89.5367605700	27	16	823264.0000	10232696.0000	18-APR-2011	18-APR-2011	Y
16275	243	28.1732258400	-89.5372588500	27	16	823096.0000	10232344.0000	18-APR-2011	18-APR-2011	Y
16275	244	28.1726261000	-89.5375674200	27	16	822992.0000	10232128.0000	18-APR-2011	18-APR-2011	Y
16275	245	28.1721042600	-89.5378281800	27	16	822904.0000	10231940.0000	18-APR-2011	18-APR-2011	Y
16275	246	28.1720709800	-89.5378429100	27	16	822899.0000	10231928.0000	18-APR-2011	18-APR-2011	Y
16275	247	28.1720681800	-89.5378459500	27	16	822898.0000	10231927.0000	18-APR-2011	18-APR-2011	Y
16275	248	28.1720432100	-89.5378577700	27	16	822894.0000	10231918.0000	18-APR-2011	18-APR-2011	Y
16275	249	28.1720127400	-89.5378694700	27	16	822890.0000	10231907.0000	18-APR-2011	18-APR-2011	Y
16275	250	28.1715660300	-89.5380823500	27	16	822818.0000	10231746.0000	18-APR-2011	18-APR-2011	Y

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16275	251	28.1709043200	-89.5384701300	27	16	822688.0000	10231508.0000	18-APR-2011	18-APR-2011	Y
16275	252	28.1700362700	-89.5390113000	27	16	822507.0000	10231196.0000	18-APR-2011	18-APR-2011	Y
16275	253	28.1690722300	-89.5395377800	27	16	822330.0000	10230849.0000	18-APR-2011	18-APR-2011	Y
16275	254	28.1680791600	-89.5399984000	27	16	822174.0000	10230491.0000	18-APR-2011	18-APR-2011	Y
16275	255	28.1670914200	-89.5404684400	27	16	822015.0000	10230135.0000	18-APR-2011	18-APR-2011	Y
16275	256	28.1661246300	-89.5409948300	27	16	821838.0000	10229787.0000	18-APR-2011	18-APR-2011	Y
16275	257	28.1651552600	-89.5415118400	27	16	821664.0000	10229438.0000	18-APR-2011	18-APR-2011	Y
16275	258	28.1641673900	-89.5419880600	27	16	821503.0000	10229082.0000	18-APR-2011	18-APR-2011	Y
16275	259	28.1631954500	-89.5424956800	27	16	821332.0000	10228732.0000	18-APR-2011	18-APR-2011	Y
16275	260	28.1622155400	-89.5429875900	27	16	821166.0000	10228379.0000	18-APR-2011	18-APR-2011	Y
16275	261	28.1612330000	-89.5434732300	27	16	821002.0000	10228025.0000	18-APR-2011	18-APR-2011	Y
16275	262	28.1602530900	-89.5439651200	27	16	820836.0000	10227672.0000	18-APR-2011	18-APR-2011	Y
16275	263	28.1592653900	-89.5444320000	27	16	820678.0000	10227316.0000	18-APR-2011	18-APR-2011	Y
16275	264	28.1582801500	-89.5449144400	27	16	820515.0000	10226961.0000	18-APR-2011	18-APR-2011	Y
16275	265	28.1572976600	-89.5453969400	27	16	820352.0000	10226607.0000	18-APR-2011	18-APR-2011	Y
16275	266	28.1563124800	-89.5458762600	27	16	820190.0000	10226252.0000	18-APR-2011	18-APR-2011	Y
16275	267	28.1553378300	-89.5463806500	27	16	820020.0000	10225901.0000	18-APR-2011	18-APR-2011	Y
16275	268	28.1543578600	-89.5468756000	27	16	819853.0000	10225548.0000	18-APR-2011	18-APR-2011	Y
16275	269	28.1533675200	-89.5473361600	27	16	819697.0000	10225191.0000	18-APR-2011	18-APR-2011	Y
16275	270	28.1523797000	-89.5478091800	27	16	819537.0000	10224835.0000	18-APR-2011	18-APR-2011	Y
16275	271	28.1513840900	-89.5482571900	27	16	819385.0000	10224476.0000	18-APR-2011	18-APR-2011	Y
16275	272	28.1503806400	-89.5486832900	27	16	819240.0000	10224114.0000	18-APR-2011	18-APR-2011	Y
16275	273	28.1493875500	-89.5491437600	27	16	819084.0000	10223756.0000	18-APR-2011	18-APR-2011	Y
16275	274	28.1484155800	-89.5496512600	27	16	818913.0000	10223406.0000	18-APR-2011	18-APR-2011	Y
16275	275	28.1474329700	-89.5501398800	27	16	818748.0000	10223052.0000	18-APR-2011	18-APR-2011	Y
16275	276	28.1464295100	-89.5505659500	27	16	818603.0000	10222690.0000	18-APR-2011	18-APR-2011	Y
16275	277	28.1454547300	-89.5510764500	27	16	818431.0000	10222339.0000	18-APR-2011	18-APR-2011	Y
16275	278	28.1443789400	-89.5515473300	27	16	818271.0000	10221951.0000	18-APR-2011	18-APR-2011	Y
16275	279	28.1440409000	-89.5518309300	27	16	818177.0000	10221830.0000	18-APR-2011	18-APR-2011	Y
16275	280	28.1439171300	-89.5522747400	27	16	818033.0000	10221788.0000	18-APR-2011	18-APR-2011	Y
16275	281	28.1439186100	-89.5526377500	27	16	817916.0000	10221791.0000	18-APR-2011	18-APR-2011	Y
16275	282	28.1440247800	-89.5529908300	27	16	817803.0000	10221832.0000	18-APR-2011	18-APR-2011	Y
16275	283	28.1439983200	-89.5536727300	27	16	817583.0000	10221827.0000	18-APR-2011	18-APR-2011	Y
16275	284	28.1436915200	-89.5540501400	27	16	817459.0000	10221718.0000	18-APR-2011	18-APR-2011	Y
16275	285	28.1432275200	-89.5541570100	27	16	817421.0000	10221550.0000	18-APR-2011	18-APR-2011	Y
16275	286	28.1427897300	-89.5540380400	27	16	817456.0000	10221390.0000	18-APR-2011	18-APR-2011	Y
16275	287	28.1424790000	-89.5537421500	27	16	817549.0000	10221275.0000	18-APR-2011	18-APR-2011	Y
16275	288	28.1423025700	-89.5533222500	27	16	817683.0000	10221208.0000	18-APR-2011	18-APR-2011	Y
16275	289	28.1420257800	-89.5531233400	27	16	817745.0000	10221106.0000	18-APR-2011	18-APR-2011	Y

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16275	290	28.1417165400	-89.5530415500	27	16	817769.0000	10220993.0000	18-APR-2011	18-APR-2011	Y
16275	291	28.1414719600	-89.5530326500	27	16	817770.0000	10220904.0000	18-APR-2011	18-APR-2011	Y
16275	292	28.1413114800	-89.5530846800	27	16	817752.0000	10220846.0000	18-APR-2011	18-APR-2011	Y
16275	293	28.1412196200	-89.5531445500	27	16	817732.0000	10220813.0000	18-APR-2011	18-APR-2011	Y
16275	294	28.1411972800	-89.5531626300	27	16	817726.0000	10220805.0000	18-APR-2011	18-APR-2011	Y
16275	295	28.1411693300	-89.5531867800	27	16	817718.0000	10220795.0000	18-APR-2011	18-APR-2011	Y
16275	296	28.1411303200	-89.5532137800	27	16	817709.0000	10220781.0000	18-APR-2011	18-APR-2011	Y
16275	297	28.1410611400	-89.5532369600	27	16	817701.0000	10220756.0000	18-APR-2011	18-APR-2011	Y
16275	298	28.1409865200	-89.5532569000	27	16	817694.0000	10220729.0000	18-APR-2011	18-APR-2011	Y
16275	299	28.1409255800	-89.5532802700	27	16	817686.0000	10220707.0000	18-APR-2011	18-APR-2011	Y
16275	300	28.1409144100	-89.5532893200	27	16	817683.0000	10220703.0000	18-APR-2011	18-APR-2011	Y
16276	1	28.4684128800	-88.2502543500	27				18-APR-2012	18-APR-2012	Y
16276	2	28.4684393500	-88.2503262600	27				18-APR-2012	18-APR-2012	Y
16276	3	28.4684413400	-88.2503315400	27				18-APR-2012	18-APR-2012	Y
16276	4	28.4684699300	-88.2504114500	27				18-APR-2012	18-APR-2012	Y
16276	5	28.4688603100	-88.2515030300	27				18-APR-2012	18-APR-2012	Y
16276	6	28.4692843500	-88.2526962700	27				18-APR-2012	18-APR-2012	Y
16276	7	28.4696750800	-88.2538614300	27				18-APR-2012	18-APR-2012	Y
16276	8	28.4700819900	-88.2550121900	27				18-APR-2012	18-APR-2012	Y
16276	9	28.4704872400	-88.2560654300	27				18-APR-2012	18-APR-2012	Y
16276	10	28.4708877200	-88.2571750900	27				18-APR-2012	18-APR-2012	Y
16276	11	28.4712869500	-88.2583179100	27				18-APR-2012	18-APR-2012	Y
16276	12	28.4716877000	-88.2594952400	27				18-APR-2012	18-APR-2012	Y
16276	13	28.4721132900	-88.2606825300	27				18-APR-2012	18-APR-2012	Y
16276	14	28.4725163700	-88.2618694400	27				18-APR-2012	18-APR-2012	Y
16276	15	28.4729205800	-88.2630472200	27				18-APR-2012	18-APR-2012	Y
16276	16	28.4733266600	-88.2642017000	27				18-APR-2012	18-APR-2012	Y
16276	17	28.4735319700	-88.2647616400	27				18-APR-2012	18-APR-2012	Y
16276	18	28.4737332100	-88.2653201200	27				18-APR-2012	18-APR-2012	Y
16276	19	28.4737365900	-88.2653292600	27				18-APR-2012	18-APR-2012	Y
16276	20	28.4741470100	-88.2664869000	27				18-APR-2012	18-APR-2012	Y
16276	21	28.4745500600	-88.2676743100	27				18-APR-2012	18-APR-2012	Y
16276	22	28.4749623400	-88.2688091700	27				18-APR-2012	18-APR-2012	Y
16276	23	28.4753308500	-88.2699109200	27				18-APR-2012	18-APR-2012	Y
16276	24	28.4757439600	-88.2710706800	27				18-APR-2012	18-APR-2012	Y
16276	25	28.4761761700	-88.2722483900	27				18-APR-2012	18-APR-2012	Y
16276	26	28.4765148100	-88.2732170900	27				18-APR-2012	18-APR-2012	Y
16276	27	28.4769442200	-88.2744058700	27				18-APR-2012	18-APR-2012	Y
16276	28	28.4773558600	-88.2756002300	27				18-APR-2012	18-APR-2012	Y

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16276	29	28.4777705200	-88.2767859000	27				18-APR-2012	18-APR-2012	Y
16276	30	28.4781906500	-88.2779433700	27				18-APR-2012	18-APR-2012	Y
16276	31	28.4786119600	-88.2791265800	27				18-APR-2012	18-APR-2012	Y
16276	32	28.4790057500	-88.2802521100	27				18-APR-2012	18-APR-2012	Y
16276	33	28.4794190900	-88.2814412200	27				18-APR-2012	18-APR-2012	Y
16276	34	28.4798522000	-88.2826307000	27				18-APR-2012	18-APR-2012	Y
16276	35	28.4802466100	-88.2837856000	27				18-APR-2012	18-APR-2012	Y
16276	36	28.4806518700	-88.2849069900	27				18-APR-2012	18-APR-2012	Y
16276	37	28.4810775800	-88.2860959400	27				18-APR-2012	18-APR-2012	Y
16276	38	28.4811541400	-88.2863282600	27				18-APR-2012	18-APR-2012	Y
16276	39	28.4813468000	-88.2868714300	27				18-APR-2012	18-APR-2012	Y
16276	40	28.4813503900	-88.2868817800	27				18-APR-2012	18-APR-2012	Y
16276	41	28.4817563200	-88.2880479700	27				18-APR-2012	18-APR-2012	Y
16276	42	28.4821590300	-88.2891933900	27				18-APR-2012	18-APR-2012	Y
16276	43	28.4825816900	-88.2903806200	27				18-APR-2012	18-APR-2012	Y
16276	44	28.4829924800	-88.2915335700	27				18-APR-2012	18-APR-2012	Y
16276	45	28.4833720600	-88.2925947600	27				18-APR-2012	18-APR-2012	Y
16276	46	28.4837883000	-88.2937505600	27				18-APR-2012	18-APR-2012	Y
16276	47	28.4841739400	-88.2948406400	27				18-APR-2012	18-APR-2012	Y
16276	48	28.4846035400	-88.2960305200	27				18-APR-2012	18-APR-2012	Y
16276	49	28.4849788600	-88.2970866800	27				18-APR-2012	18-APR-2012	Y
16276	50	28.4854037200	-88.2982606200	27				18-APR-2012	18-APR-2012	Y
16276	51	28.4858070800	-88.2994089200	27				18-APR-2012	18-APR-2012	Y
16276	52	28.4862089500	-88.3005347400	27				18-APR-2012	18-APR-2012	Y
16276	53	28.4866178600	-88.3016909100	27				18-APR-2012	18-APR-2012	Y
16276	54	28.4870268000	-88.3028420800	27				18-APR-2012	18-APR-2012	Y
16276	55	28.4871287000	-88.3031466000	27				18-APR-2012	18-APR-2012	Y
16276	56	28.4872215700	-88.3034370000	27				18-APR-2012	18-APR-2012	Y
16276	57	28.4872224700	-88.3034399300	27				18-APR-2012	18-APR-2012	Y
16276	58	28.4872234100	-88.3034428700	27				18-APR-2012	18-APR-2012	Y
16276	59	28.4872843700	-88.3036348300	27				18-APR-2012	18-APR-2012	Y
16276	60	28.4876156000	-88.3046242400	27				18-APR-2012	18-APR-2012	Y
16276	61	28.4879816000	-88.3057040100	27				18-APR-2012	18-APR-2012	Y
16276	62	28.4883563800	-88.3067828300	27				18-APR-2012	18-APR-2012	Y
16276	63	28.4888045800	-88.3080900200	27				18-APR-2012	18-APR-2012	Y
16276	64	28.4891843200	-88.3091571800	27				18-APR-2012	18-APR-2012	Y
16276	65	28.4896058600	-88.3103142300	27				18-APR-2012	18-APR-2012	Y
16276	66	28.4900322500	-88.3114625300	27				18-APR-2012	18-APR-2012	Y
16276	67	28.4904355600	-88.3125738200	27				18-APR-2012	18-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16276	68	28.4908228800	-88.3136301800	27				18-APR-2012	18-APR-2012	Y
16276	69	28.4910474200	-88.3142191800	27				18-APR-2012	18-APR-2012	Y
16276	70	28.4912784100	-88.3148087300	27				18-APR-2012	18-APR-2012	Y
16276	71	28.4915217600	-88.3153875100	27				18-APR-2012	18-APR-2012	Y
16276	72	28.4917785700	-88.3159386500	27				18-APR-2012	18-APR-2012	Y
16276	73	28.4920719900	-88.3164867600	27				18-APR-2012	18-APR-2012	Y
16276	74	28.4923831000	-88.3170190600	27				18-APR-2012	18-APR-2012	Y
16276	75	28.4927126700	-88.3175415300	27				18-APR-2012	18-APR-2012	Y
16276	76	28.4930610100	-88.3180459600	27				18-APR-2012	18-APR-2012	Y
16276	77	28.4933512600	-88.3184326600	27				18-APR-2012	18-APR-2012	Y
16276	78	28.4934358300	-88.3185409500	27				18-APR-2012	18-APR-2012	Y
16276	79	28.4935727700	-88.3187183100	27				18-APR-2012	18-APR-2012	Y
16276	80	28.4935744700	-88.3187205300	27				18-APR-2012	18-APR-2012	Y
16276	81	28.4935767500	-88.3187230100	27				18-APR-2012	18-APR-2012	Y
16276	82	28.4937344100	-88.3188941900	27				18-APR-2012	18-APR-2012	Y
16276	83	28.4941493900	-88.3193406000	27				18-APR-2012	18-APR-2012	Y
16276	84	28.4945672700	-88.3197713400	27				18-APR-2012	18-APR-2012	Y
16276	85	28.4949984900	-88.3201821900	27				18-APR-2012	18-APR-2012	Y
16276	86	28.4954503400	-88.3205654900	27				18-APR-2012	18-APR-2012	Y
16276	87	28.4959133500	-88.3209149900	27				18-APR-2012	18-APR-2012	Y
16276	88	28.4963942900	-88.3212433600	27				18-APR-2012	18-APR-2012	Y
16276	89	28.4968901500	-88.3215438000	27				18-APR-2012	18-APR-2012	Y
16276	90	28.4973954400	-88.3218153100	27				18-APR-2012	18-APR-2012	Y
16276	91	28.4979104000	-88.3220619300	27				18-APR-2012	18-APR-2012	Y
16276	92	28.4984348200	-88.3222829900	27				18-APR-2012	18-APR-2012	Y
16276	93	28.4988931700	-88.3224522800	27				18-APR-2012	18-APR-2012	Y
16276	94	28.4994318000	-88.3226330000	27				18-APR-2012	18-APR-2012	Y
16276	95	28.4999751200	-88.3227889700	27				18-APR-2012	18-APR-2012	Y
16276	96	28.5005296300	-88.3229173300	27				18-APR-2012	18-APR-2012	Y
16276	97	28.5010876900	-88.3230153800	27				18-APR-2012	18-APR-2012	Y
16276	98	28.5016552000	-88.3230824300	27				18-APR-2012	18-APR-2012	Y
16276	99	28.5022125300	-88.3231142700	27				18-APR-2012	18-APR-2012	Y
16276	100	28.5026630500	-88.3231240000	27				18-APR-2012	18-APR-2012	Y
16276	101	28.5032361000	-88.3231006900	27				18-APR-2012	18-APR-2012	Y
16276	102	28.5037926600	-88.3230468500	27				18-APR-2012	18-APR-2012	Y
16276	103	28.5043470600	-88.3229692800	27				18-APR-2012	18-APR-2012	Y
16276	104	28.5049033400	-88.3228705000	27				18-APR-2012	18-APR-2012	Y
16276	105	28.5054566000	-88.3227489100	27				18-APR-2012	18-APR-2012	Y
16276	106	28.5059009800	-88.3226329100	27				18-APR-2012	18-APR-2012	Y

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16276	107	28.5064377600	-88.3224688500	27				18-APR-2012	18-APR-2012	Y
16276	108	28.5065507000	-88.3224276600	27				18-APR-2012	18-APR-2012	Y
16276	109	28.5067461300	-88.3223547900	27				18-APR-2012	18-APR-2012	Y
16276	110	28.5067487500	-88.3223538000	27				18-APR-2012	18-APR-2012	Y
16276	111	28.5067513800	-88.3223527700	27				18-APR-2012	18-APR-2012	Y
16276	112	28.5069138200	-88.3222914600	27				18-APR-2012	18-APR-2012	Y
16276	113	28.5073874300	-88.3220911700	27				18-APR-2012	18-APR-2012	Y
16276	114	28.5079241800	-88.3218425600	27				18-APR-2012	18-APR-2012	Y
16276	115	28.5083407500	-88.3216432700	27				18-APR-2012	18-APR-2012	Y
16276	116	28.5088329700	-88.3213516900	27				18-APR-2012	18-APR-2012	Y
16276	117	28.5093149000	-88.3210257800	27				18-APR-2012	18-APR-2012	Y
16276	118	28.5097952300	-88.3206741500	27				18-APR-2012	18-APR-2012	Y
16276	119	28.5102491200	-88.3203125300	27				18-APR-2012	18-APR-2012	Y
16276	120	28.5106971400	-88.3199254900	27				18-APR-2012	18-APR-2012	Y
16276	121	28.5111314000	-88.3195227700	27				18-APR-2012	18-APR-2012	Y
16276	122	28.5115505300	-88.3190934400	27				18-APR-2012	18-APR-2012	Y
16276	123	28.5119459300	-88.3186463200	27				18-APR-2012	18-APR-2012	Y
16276	124	28.5123274000	-88.3181772400	27				18-APR-2012	18-APR-2012	Y
16276	125	28.5126913300	-88.3176845600	27				18-APR-2012	18-APR-2012	Y
16276	126	28.5130238600	-88.3171831400	27				18-APR-2012	18-APR-2012	Y
16276	127	28.5133411100	-88.3166496600	27				18-APR-2012	18-APR-2012	Y
16276	128	28.5136399900	-88.3161064600	27				18-APR-2012	18-APR-2012	Y
16276	129	28.5138626000	-88.3156638300	27				18-APR-2012	18-APR-2012	Y
16276	130	28.5141194200	-88.3150996700	27				18-APR-2012	18-APR-2012	Y
16276	131	28.5143642400	-88.3145000000	27				18-APR-2012	18-APR-2012	Y
16276	132	28.5145744800	-88.3139247600	27				18-APR-2012	18-APR-2012	Y
16276	133	28.5147948200	-88.3132096800	27				18-APR-2012	18-APR-2012	Y
16276	134	28.5149615100	-88.3125997900	27				18-APR-2012	18-APR-2012	Y
16276	135	28.5151141100	-88.3119873900	27				18-APR-2012	18-APR-2012	Y
16276	136	28.5153652000	-88.3108697600	27				18-APR-2012	18-APR-2012	Y
16276	137	28.5156673900	-88.3096527600	27				18-APR-2012	18-APR-2012	Y
16276	138	28.5159778500	-88.3084278400	27				18-APR-2012	18-APR-2012	Y
16276	139	28.5162901200	-88.3072048800	27				18-APR-2012	18-APR-2012	Y
16276	140	28.5166022600	-88.3059740200	27				18-APR-2012	18-APR-2012	Y
16276	141	28.5168746300	-88.3048674900	27				18-APR-2012	18-APR-2012	Y
16276	142	28.5169675000	-88.3044918800	27				18-APR-2012	18-APR-2012	Y
16276	143	28.5169977500	-88.3043555800	27				18-APR-2012	18-APR-2012	Y
16276	144	28.5169991400	-88.3043488700	27				18-APR-2012	18-APR-2012	Y
16276	145	28.5170007700	-88.3043420400	27				18-APR-2012	18-APR-2012	Y

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16276	146	28.5170097700	-88.3043020100	27				18-APR-2012	18-APR-2012	Y
16277	1	28.4578805000	-88.2463318400	27				24-APR-2012	24-APR-2012	Y
16277	2	28.4579144600	-88.2463791800	27				24-APR-2012	24-APR-2012	Y
16277	3	28.4579608800	-88.2464473300	27				24-APR-2012	24-APR-2012	Y
16277	4	28.4587007300	-88.2475818300	27				24-APR-2012	24-APR-2012	Y
16277	5	28.4595198500	-88.2487762000	27				24-APR-2012	24-APR-2012	Y
16277	6	28.4604290400	-88.2499469300	27				24-APR-2012	24-APR-2012	Y
16277	7	28.4612900500	-88.2511606600	27				24-APR-2012	24-APR-2012	Y
16277	8	28.4621069300	-88.2524137400	27				24-APR-2012	24-APR-2012	Y
16277	9	28.4629682500	-88.2536271700	27				24-APR-2012	24-APR-2012	Y
16277	10	28.4638351500	-88.2548356800	27				24-APR-2012	24-APR-2012	Y
16277	11	28.4646656900	-88.2560766200	27				24-APR-2012	24-APR-2012	Y
16277	12	28.4654976000	-88.2573163500	27				24-APR-2012	24-APR-2012	Y
16277	13	28.4663769200	-88.2585137600	27				24-APR-2012	24-APR-2012	Y
16277	14	28.4672301700	-88.2597344800	27				24-APR-2012	24-APR-2012	Y
16277	15	28.4678414000	-88.2605893000	27				24-APR-2012	24-APR-2012	Y
16277	16	28.4680953900	-88.2609445300	27				24-APR-2012	24-APR-2012	Y
16277	17	28.4689422400	-88.2621709100	27				24-APR-2012	24-APR-2012	Y
16277	18	28.4697839200	-88.2634019800	27				24-APR-2012	24-APR-2012	Y
16277	19	28.4706206500	-88.2646374600	27				24-APR-2012	24-APR-2012	Y
16277	20	28.4714532600	-88.2658765900	27				24-APR-2012	24-APR-2012	Y
16277	21	28.4723759500	-88.2671488700	27				24-APR-2012	24-APR-2012	Y
16277	22	28.4732294700	-88.2683726900	27				24-APR-2012	24-APR-2012	Y
16277	23	28.4740640500	-88.2696068000	27				24-APR-2012	24-APR-2012	Y
16277	24	28.4749201900	-88.2708248000	27				24-APR-2012	24-APR-2012	Y
16277	25	28.4757506300	-88.2720657100	27				24-APR-2012	24-APR-2012	Y
16277	26	28.4764223200	-88.2729731100	27				24-APR-2012	24-APR-2012	Y
16277	27	28.4765888900	-88.2733000700	27				24-APR-2012	24-APR-2012	Y
16277	28	28.4774563000	-88.2745070000	27				24-APR-2012	24-APR-2012	Y
16277	29	28.4783334900	-88.2757052000	27				24-APR-2012	24-APR-2012	Y
16277	30	28.4791872000	-88.2769243000	27				24-APR-2012	24-APR-2012	Y
16277	31	28.4800460300	-88.2781389000	27				24-APR-2012	24-APR-2012	Y
16277	32	28.4808874000	-88.2793690700	27				24-APR-2012	24-APR-2012	Y
16277	33	28.4817376600	-88.2805913100	27				24-APR-2012	24-APR-2012	Y
16277	34	28.4825975900	-88.2818049300	27				24-APR-2012	24-APR-2012	Y
16277	35	28.4834338800	-88.2830396400	27				24-APR-2012	24-APR-2012	Y
16277	36	28.4842854400	-88.2842607300	27				24-APR-2012	24-APR-2012	Y
16277	37	28.4851380400	-88.2854809200	27				24-APR-2012	24-APR-2012	Y
16277	38	28.4859828600	-88.2867081000	27				24-APR-2012	24-APR-2012	Y

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16277	39	28.4868288100	-88.2879342300	27				24-APR-2012	24-APR-2012	Y
16277	40	28.4876944400	-88.2891428100	27				24-APR-2012	24-APR-2012	Y
16277	41	28.4885485200	-88.2903617200	27				24-APR-2012	24-APR-2012	Y
16277	42	28.4893990400	-88.2915838200	27				24-APR-2012	24-APR-2012	Y
16277	43	28.4902125300	-88.2928389700	27				24-APR-2012	24-APR-2012	Y
16277	44	28.4910858400	-88.2940407700	27				24-APR-2012	24-APR-2012	Y
16277	45	28.4919421700	-88.2952576700	27				24-APR-2012	24-APR-2012	Y
16277	46	28.4927823800	-88.2964889700	27				24-APR-2012	24-APR-2012	Y
16277	47	28.4936507600	-88.2976951700	27				24-APR-2012	24-APR-2012	Y
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16277	49	28.4953641000	-88.3001285000	27				24-APR-2012	24-APR-2012	Y
16277	50	28.4962010700	-88.3013627700	27				24-APR-2012	24-APR-2012	Y
16277	51	28.4964122900	-88.3016674700	27				24-APR-2012	24-APR-2012	Y
16277	52	28.4970495400	-88.3025867600	27				24-APR-2012	24-APR-2012	Y
16277	53	28.4979061100	-88.3038021900	27				24-APR-2012	24-APR-2012	Y
16277	54	28.4987523800	-88.3050295300	27				24-APR-2012	24-APR-2012	Y
16277	55	28.4995842000	-88.3062684200	27				24-APR-2012	24-APR-2012	Y
16277	56	28.5004502700	-88.3074767600	27				24-APR-2012	24-APR-2012	Y
16277	57	28.5012977100	-88.3087017400	27				24-APR-2012	24-APR-2012	Y
16277	58	28.5021375000	-88.3099335000	27				24-APR-2012	24-APR-2012	Y
16277	59	28.5024249600	-88.3103272200	27				24-APR-2012	24-APR-2012	Y
16277	60	28.5030133600	-88.3111331600	27				24-APR-2012	24-APR-2012	Y
16277	61	28.5038568000	-88.3123617000	27				24-APR-2012	24-APR-2012	Y
16277	62	28.5047083300	-88.3135830400	27				24-APR-2012	24-APR-2012	Y
16277	63	28.5049864900	-88.3143253500	27				24-APR-2012	24-APR-2012	Y
16277	64	28.5049682200	-88.3153320200	27				24-APR-2012	24-APR-2012	Y
16277	65	28.5054447800	-88.3158974200	27				24-APR-2012	24-APR-2012	Y
16277	66	28.5063552400	-88.3160758500	27				24-APR-2012	24-APR-2012	Y
16277	67	28.5072516600	-88.3172572000	27				24-APR-2012	24-APR-2012	Y
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16277	70	28.5080885300	-88.3184446200	27				24-APR-2012	24-APR-2012	Y
16282	1	28.4578559500	-88.2457237200	27				18-APR-2012	18-APR-2012	Y
16282	2	28.4578187200	-88.2458052400	27				18-APR-2012	18-APR-2012	Y
16282	3	28.4578162100	-88.2458120300	27				18-APR-2012	18-APR-2012	Y
16282	4	28.4577944400	-88.2458639700	27				18-APR-2012	18-APR-2012	Y
16282	5	28.4577682500	-88.2459272900	27				18-APR-2012	18-APR-2012	Y
16282	6	28.4575409200	-88.2464442400	27				18-APR-2012	18-APR-2012	Y
16282	7	28.4571831600	-88.2472409000	27				18-APR-2012	18-APR-2012	Y

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16282	8	28.4567288700	-88.2482546600	27				18-APR-2012	18-APR-2012	Y
16282	9	28.4562686800	-88.2492730700	27				18-APR-2012	18-APR-2012	Y
16282	10	28.4557531600	-88.2504275300	27				18-APR-2012	18-APR-2012	Y
16282	11	28.4552458100	-88.2515484000	27				18-APR-2012	18-APR-2012	Y
16282	12	28.4547856500	-88.2525697000	27				18-APR-2012	18-APR-2012	Y
16282	13	28.4542749300	-88.2537021500	27				18-APR-2012	18-APR-2012	Y
16282	14	28.4537677200	-88.2548408500	27				18-APR-2012	18-APR-2012	Y
16282	15	28.4533168400	-88.2558639800	27				18-APR-2012	18-APR-2012	Y
16282	16	28.4528514000	-88.2568875600	27				18-APR-2012	18-APR-2012	Y
16282	17	28.4523860800	-88.2579049900	27				18-APR-2012	18-APR-2012	Y
16282	18	28.4518753600	-88.2590426700	27				18-APR-2012	18-APR-2012	Y
16282	19	28.4514244800	-88.2600709000	27				18-APR-2012	18-APR-2012	Y
16282	20	28.4509440400	-88.2611593100	27				18-APR-2012	18-APR-2012	Y
16282	21	28.4509399900	-88.2611690700	27				18-APR-2012	18-APR-2012	Y
16282	22	28.4506980200	-88.2617135500	27				18-APR-2012	18-APR-2012	Y
16282	23	28.4505683100	-88.2620063900	27				18-APR-2012	18-APR-2012	Y
16282	24	28.4501093700	-88.2630246100	27				18-APR-2012	18-APR-2012	Y
16282	25	28.4496424200	-88.2640412500	27				18-APR-2012	18-APR-2012	Y
16282	26	28.4491300400	-88.2651740600	27				18-APR-2012	18-APR-2012	Y
16282	27	28.4486327800	-88.2663040900	27				18-APR-2012	18-APR-2012	Y
16282	28	28.4481188700	-88.2674540100	27				18-APR-2012	18-APR-2012	Y
16282	29	28.4476612600	-88.2684800300	27				18-APR-2012	18-APR-2012	Y
16282	30	28.4472026600	-88.2695067200	27				18-APR-2012	18-APR-2012	Y
16282	31	28.4467982000	-88.2704169500	27				18-APR-2012	18-APR-2012	Y
16282	32	28.4463403300	-88.2714398600	27				18-APR-2012	18-APR-2012	Y
16282	33	28.4458851200	-88.2724568800	27				18-APR-2012	18-APR-2012	Y
16282	34	28.4454223500	-88.2734898400	27				18-APR-2012	18-APR-2012	Y
16282	35	28.4449301000	-88.2745883100	27				18-APR-2012	18-APR-2012	Y
16282	36	28.4443947200	-88.2757682100	27				18-APR-2012	18-APR-2012	Y
16282	37	28.4439245300	-88.2768012600	27				18-APR-2012	18-APR-2012	Y
16282	38	28.4438815900	-88.2768972300	27				18-APR-2012	18-APR-2012	Y
16282	39	28.4438462400	-88.2769762600	27				18-APR-2012	18-APR-2012	Y
16282	40	28.4438429700	-88.2769842800	27				18-APR-2012	18-APR-2012	Y
16282	41	28.4437977700	-88.2770811900	27				18-APR-2012	18-APR-2012	Y
16284	1	28.4580252400	-88.2459266000	27				18-APR-2012	18-APR-2012	Y
16284	2	28.4581151500	-88.2459673400	27				18-APR-2012	18-APR-2012	Y
16284	3	28.4582224000	-88.2460148000	27				18-APR-2012	18-APR-2012	Y
16284	4	28.4582954200	-88.2460466200	27				18-APR-2012	18-APR-2012	Y
16284	5	28.4592734900	-88.2464694900	27				18-APR-2012	18-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16284	6	28.4604243500	-88.2469683200	27				18-APR-2012	18-APR-2012	Y
16284	7	28.4615815900	-88.2474696300	27				18-APR-2012	18-APR-2012	Y
16284	8	28.4627407900	-88.2479764000	27				18-APR-2012	18-APR-2012	Y
16284	9	28.4638884200	-88.2484789000	27				18-APR-2012	18-APR-2012	Y
16284	10	28.4650404400	-88.2489849200	27				18-APR-2012	18-APR-2012	Y
16284	11	28.4661953700	-88.2494999800	27				18-APR-2012	18-APR-2012	Y
16284	12	28.4673554300	-88.2500077600	27				18-APR-2012	18-APR-2012	Y
16284	13	28.4679079400	-88.2502462500	27				18-APR-2012	18-APR-2012	Y
16284	14	28.4680563700	-88.2503116600	27				18-APR-2012	18-APR-2012	Y
16284	15	28.4680745600	-88.2503196600	27				18-APR-2012	18-APR-2012	Y
16284	16	28.4681498700	-88.2503536400	27				18-APR-2012	18-APR-2012	Y
16288	1	28.4687482700	-88.2506007400	27				24-APR-2012	24-APR-2012	Y
16288	2	28.4687537200	-88.2506070300	27				24-APR-2012	24-APR-2012	Y
16288	3	28.4687672700	-88.2506289800	27				24-APR-2012	24-APR-2012	Y
16288	4	28.4692233200	-88.2519387500	27				24-APR-2012	24-APR-2012	Y
16288	5	28.4697285600	-88.2533835700	27				24-APR-2012	24-APR-2012	Y
16288	6	28.4702300000	-88.2548330000	27				24-APR-2012	24-APR-2012	Y
16288	7	28.4707484200	-88.2562747300	27				24-APR-2012	24-APR-2012	Y
16288	8	28.4712838700	-88.2577087500	27				24-APR-2012	24-APR-2012	Y
16288	9	28.4717849000	-88.2591584000	27				24-APR-2012	24-APR-2012	Y
16288	10	28.4722945700	-88.2606041100	27				24-APR-2012	24-APR-2012	Y
16288	11	28.4723083900	-88.2606423200	27				24-APR-2012	24-APR-2012	Y
16288	12	28.4728153000	-88.2620448400	27				24-APR-2012	24-APR-2012	Y
16288	13	28.4733241400	-88.2634909800	27				24-APR-2012	24-APR-2012	Y
16288	14	28.4738304100	-88.2649382600	27				24-APR-2012	24-APR-2012	Y
16288	15	28.4743387200	-88.2663846400	27				24-APR-2012	24-APR-2012	Y
16288	16	28.4748541400	-88.2678277900	27				24-APR-2012	24-APR-2012	Y
16288	17	28.4753757800	-88.2692681300	27				24-APR-2012	24-APR-2012	Y
16288	18	28.4758960300	-88.2707089600	27				24-APR-2012	24-APR-2012	Y
16288	19	28.4764595000	-88.2721276000	27				24-APR-2012	24-APR-2012	Y
16288	20	28.4771255200	-88.2734893900	27				24-APR-2012	24-APR-2012	Y
16288	21	28.4778966400	-88.2747790100	27				24-APR-2012	24-APR-2012	Y
16288	22	28.4787563400	-88.2759935300	27				24-APR-2012	24-APR-2012	Y
16288	23	28.4795972400	-88.2772239500	27				24-APR-2012	24-APR-2012	Y
16288	24	28.4804550900	-88.2784392000	27				24-APR-2012	24-APR-2012	Y
16288	25	28.4813073100	-88.2796595200	27				24-APR-2012	24-APR-2012	Y
16288	26	28.4821509400	-88.2808874700	27				24-APR-2012	24-APR-2012	Y
16288	27	28.4830119000	-88.2821000500	27				24-APR-2012	24-APR-2012	Y
16288	28	28.4838721000	-88.2833132600	27				24-APR-2012	24-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16288	29	28.4847120600	-88.2845445600	27				24-APR-2012	24-APR-2012	Y
16288	30	28.4855619400	-88.2857669600	27				24-APR-2012	24-APR-2012	Y
16288	31	28.4864044300	-88.2869959900	27				24-APR-2012	24-APR-2012	Y
16288	32	28.4872458300	-88.2882260600	27				24-APR-2012	24-APR-2012	Y
16288	33	28.4881115400	-88.2894343600	27				24-APR-2012	24-APR-2012	Y
16288	34	28.4889490300	-88.2906679400	27				24-APR-2012	24-APR-2012	Y
16288	35	28.4898097000	-88.2918807600	27				24-APR-2012	24-APR-2012	Y
16288	36	28.4906722200	-88.2930920100	27				24-APR-2012	24-APR-2012	Y
16288	37	28.4915196900	-88.2943166500	27				24-APR-2012	24-APR-2012	Y
16288	38	28.4923786100	-88.2955311000	27				24-APR-2012	24-APR-2012	Y
16288	39	28.4932099300	-88.2967701800	27				24-APR-2012	24-APR-2012	Y
16288	40	28.4940986500	-88.2979580700	27				24-APR-2012	24-APR-2012	Y
16288	41	28.4949488200	-88.2991803800	27				24-APR-2012	24-APR-2012	Y
16288	42	28.4957724200	-88.3004263300	27				24-APR-2012	24-APR-2012	Y
16288	43	28.4964156900	-88.3013126800	27				24-APR-2012	24-APR-2012	Y
16288	44	28.4966450200	-88.3016286600	27				24-APR-2012	24-APR-2012	Y
16288	45	28.4974645500	-88.3028782800	27				24-APR-2012	24-APR-2012	Y
16288	46	28.4983294600	-88.3040874600	27				24-APR-2012	24-APR-2012	Y
16288	47	28.4991775700	-88.3053116200	27				24-APR-2012	24-APR-2012	Y
16288	48	28.5000221700	-88.3065389000	27				24-APR-2012	24-APR-2012	Y
16288	49	28.5008634400	-88.3077692200	27				24-APR-2012	24-APR-2012	Y
16288	50	28.5017156500	-88.3089897500	27				24-APR-2012	24-APR-2012	Y
16288	51	28.5025616300	-88.3102158300	27				24-APR-2012	24-APR-2012	Y
16288	52	28.5026430900	-88.3103299100	27				24-APR-2012	24-APR-2012	Y
16288	53	28.5027776400	-88.3105183200	27				24-APR-2012	24-APR-2012	Y
16288	54	28.5029975400	-88.3108174100	27				24-APR-2012	24-APR-2012	Y
16288	55	28.5033191300	-88.3110257000	27				24-APR-2012	24-APR-2012	Y
16288	56	28.5038189000	-88.3110751000	27				24-APR-2012	24-APR-2012	Y
16288	57	28.5040904100	-88.3113281500	27				24-APR-2012	24-APR-2012	Y
16288	58	28.5041836300	-88.3117401500	27				24-APR-2012	24-APR-2012	Y
16288	59	28.5041741700	-88.3122437400	27				24-APR-2012	24-APR-2012	Y
16288	60	28.5042954400	-88.3126307700	27				24-APR-2012	24-APR-2012	Y
16288	61	28.5044928500	-88.3129498500	27				24-APR-2012	24-APR-2012	Y
16288	62	28.5046937000	-88.3132658700	27				24-APR-2012	24-APR-2012	Y
16288	63	28.5048976100	-88.3135791600	27				24-APR-2012	24-APR-2012	Y
16288	64	28.5051107800	-88.3138841800	27				24-APR-2012	24-APR-2012	Y
16288	65	28.5053083000	-88.3142031800	27				24-APR-2012	24-APR-2012	Y
16288	66	28.5053942400	-88.3146217000	27				24-APR-2012	24-APR-2012	Y
16288	67	28.5054505600	-88.3150666000	27				24-APR-2012	24-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16288	68	28.5056693100	-88.3153666500	27				24-APR-2012	24-APR-2012	Y
16288	69	28.5060729300	-88.3155018600	27				24-APR-2012	24-APR-2012	Y
16288	70	28.5063884400	-88.3157156400	27				24-APR-2012	24-APR-2012	Y
16288	71	28.5065948000	-88.3160267600	27				24-APR-2012	24-APR-2012	Y
16288	72	28.5068048300	-88.3163345800	27				24-APR-2012	24-APR-2012	Y
16288	73	28.5076662600	-88.3175469900	27				24-APR-2012	24-APR-2012	Y
16288	74	28.5081453200	-88.3182333100	27				24-APR-2012	24-APR-2012	Y
16288	75	28.5081724700	-88.3182710200	27				24-APR-2012	24-APR-2012	Y
16288	76	28.5081832900	-88.3182898400	27				24-APR-2012	24-APR-2012	Y
16290	1	27.9222066300	-92.5538149900	27				22-APR-2010	22-APR-2010	Y
16290	2	27.9220181000	-92.5540807400	27				22-APR-2010	22-APR-2010	Y
16290	3	27.9219127900	-92.5541050800	27				22-APR-2010	22-APR-2010	Y
16290	4	27.9218154800	-92.5541290600	27				22-APR-2010	22-APR-2010	Y
16290	5	27.9217317700	-92.5541443900	27				22-APR-2010	22-APR-2010	Y
16290	6	27.9217104200	-92.5541513200	27				22-APR-2010	22-APR-2010	Y
16290	7	27.9216182300	-92.5541650300	27				22-APR-2010	22-APR-2010	Y
16290	8	27.9215890900	-92.5541565700	27				22-APR-2010	22-APR-2010	Y
16290	9	27.9215619600	-92.5541160400	27				22-APR-2010	22-APR-2010	Y
16290	10	27.9215185600	-92.5540700600	27				22-APR-2010	22-APR-2010	Y
16290	11	27.9214826000	-92.5540278300	27				22-APR-2010	22-APR-2010	Y
16290	12	27.9214405700	-92.5539827700	27				22-APR-2010	22-APR-2010	Y
16290	13	27.9213729000	-92.5538881700	27				22-APR-2010	22-APR-2010	Y
16290	14	27.9213351400	-92.5538261300	27				22-APR-2010	22-APR-2010	Y
16290	15	27.9213111000	-92.5537538600	27				22-APR-2010	22-APR-2010	Y
16290	16	27.9212715100	-92.5536435700	27				22-APR-2010	22-APR-2010	Y
16290	17	27.9212473300	-92.5535623500	27				22-APR-2010	22-APR-2010	Y
16290	18	27.9212351200	-92.5535213900	27				22-APR-2010	22-APR-2010	Y
16290	19	27.9212071200	-92.5534303400	27				22-APR-2010	22-APR-2010	Y
16290	20	27.9211820200	-92.5533012700	27				22-APR-2010	22-APR-2010	Y
16290	21	27.9211655400	-92.5531400100	27				22-APR-2010	22-APR-2010	Y
16290	22	27.9211635400	-92.5530813200	27				22-APR-2010	22-APR-2010	Y
16290	23	27.9211486900	-92.5529157800	27				22-APR-2010	22-APR-2010	Y
16290	24	27.9211416300	-92.5528013200	27				22-APR-2010	22-APR-2010	Y
16290	25	27.9211411400	-92.5526837300	27				22-APR-2010	22-APR-2010	Y
16290	26	27.9211392200	-92.5525759200	27				22-APR-2010	22-APR-2010	Y
16290	27	27.9211350600	-92.5525323800	27				22-APR-2010	22-APR-2010	Y
16290	28	27.9211331100	-92.5524734100	27				22-APR-2010	22-APR-2010	Y
16290	29	27.9211332000	-92.5524013900	27				22-APR-2010	22-APR-2010	Y
16290	30	27.9211247200	-92.5522904900	27				22-APR-2010	22-APR-2010	Y

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16290	31	27.9211282100	-92.5522122100	27				22-APR-2010	22-APR-2010	Y
16290	32	27.9211149500	-92.5521549600	27				22-APR-2010	22-APR-2010	Y
16290	33	27.9211079900	-92.5519933100	27				22-APR-2010	22-APR-2010	Y
16290	34	27.9210932900	-92.5517392200	27				22-APR-2010	22-APR-2010	Y
16290	35	27.9210884800	-92.5516942900	27				22-APR-2010	22-APR-2010	Y
16290	36	27.9210741800	-92.5514437500	27				22-APR-2010	22-APR-2010	Y
16290	37	27.9210580700	-92.5511868600	27				22-APR-2010	22-APR-2010	Y
16290	38	27.9210479900	-92.5510158300	27				22-APR-2010	22-APR-2010	Y
16290	39	27.9210764100	-92.5509319800	27				22-APR-2010	22-APR-2010	Y
16290	40	27.9210657100	-92.5509155400	27				22-APR-2010	22-APR-2010	Y
16290	41	27.9210521400	-92.5508972600	27				22-APR-2010	22-APR-2010	Y
16290	42	27.9210340100	-92.5508640600	27				22-APR-2010	22-APR-2010	Y
16290	43	27.9210485900	-92.5508379500	27				22-APR-2010	22-APR-2010	Y
16290	44	27.9210785500	-92.5508249300	27				22-APR-2010	22-APR-2010	Y
16290	45	27.9210958000	-92.5508008300	27				22-APR-2010	22-APR-2010	Y
16290	46	27.9210910300	-92.5507896400	27				22-APR-2010	22-APR-2010	Y
16290	47	27.9210819900	-92.5507867300	27				22-APR-2010	22-APR-2010	Y
16290	48	27.9210516600	-92.5507585900	27				22-APR-2010	22-APR-2010	Y
16290	49	27.9210276300	-92.5507479000	27				22-APR-2010	22-APR-2010	Y
16290	50	27.9210233300	-92.5507355900	27				22-APR-2010	22-APR-2010	Y
16290	51	27.9210319800	-92.5507133500	27				22-APR-2010	22-APR-2010	Y
16290	52	27.9210585600	-92.5506898800	27				22-APR-2010	22-APR-2010	Y
16290	53	27.9210830700	-92.5506790000	27				22-APR-2010	22-APR-2010	Y
16290	54	27.9210906400	-92.5506542800	27				22-APR-2010	22-APR-2010	Y
16290	55	27.9210860300	-92.5506489100	27				22-APR-2010	22-APR-2010	Y
16290	56	27.9210638800	-92.5506338800	27				22-APR-2010	22-APR-2010	Y
16290	57	27.9210489700	-92.5506260800	27				22-APR-2010	22-APR-2010	Y
16290	58	27.9210241800	-92.5506273500	27				22-APR-2010	22-APR-2010	Y
16290	59	27.9210074800	-92.5506220100	27				22-APR-2010	22-APR-2010	Y
16290	60	27.9209907700	-92.5506078800	27				22-APR-2010	22-APR-2010	Y
16290	61	27.9209898500	-92.5505867300	27				22-APR-2010	22-APR-2010	Y
16290	62	27.9210137800	-92.5505514700	27				22-APR-2010	22-APR-2010	Y
16290	63	27.9210326500	-92.5505477700	27				22-APR-2010	22-APR-2010	Y
16290	64	27.9210642200	-92.5505169700	27				22-APR-2010	22-APR-2010	Y
16290	65	27.9210598400	-92.5505013200	27				22-APR-2010	22-APR-2010	Y
16290	66	27.9210485800	-92.5504898100	27				22-APR-2010	22-APR-2010	Y
16290	67	27.9210493400	-92.5504709700	27				22-APR-2010	22-APR-2010	Y
16290	68	27.9210220600	-92.5504480800	27				22-APR-2010	22-APR-2010	Y
16290	69	27.9210141400	-92.5504331200	27				22-APR-2010	22-APR-2010	Y

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16290	70	27.9210029200	-92.5504258300	27				22-APR-2010	22-APR-2010	Y
16290	71	27.9210048200	-92.5504011200	27				22-APR-2010	22-APR-2010	Y
16290	72	27.9210146700	-92.5503729500	27				22-APR-2010	22-APR-2010	Y
16290	73	27.9210226100	-92.5503559200	27				22-APR-2010	22-APR-2010	Y
16290	74	27.9210231400	-92.5503512400	27				22-APR-2010	22-APR-2010	Y
16290	75	27.9210510100	-92.5503392600	27				22-APR-2010	22-APR-2010	Y
16290	76	27.9210607200	-92.5502778200	27				22-APR-2010	22-APR-2010	Y
16290	77	27.9210495300	-92.5502717000	27				22-APR-2010	22-APR-2010	Y
16290	78	27.9210304200	-92.5502630500	27				22-APR-2010	22-APR-2010	Y
16290	79	27.9210127500	-92.5502529900	27				22-APR-2010	22-APR-2010	Y
16290	80	27.9209675100	-92.5502316900	27				22-APR-2010	22-APR-2010	Y
16290	81	27.9209629900	-92.5502243600	27				22-APR-2010	22-APR-2010	Y
16290	82	27.9209625300	-92.5502082500	27				22-APR-2010	22-APR-2010	Y
16290	83	27.9209666700	-92.5501714000	27				22-APR-2010	22-APR-2010	Y
16290	84	27.9209921100	-92.5501750700	27				22-APR-2010	22-APR-2010	Y
16290	85	27.9210049700	-92.5501776200	27				22-APR-2010	22-APR-2010	Y
16290	86	27.9210285600	-92.5501780800	27				22-APR-2010	22-APR-2010	Y
16290	87	27.9210505400	-92.5501700600	27				22-APR-2010	22-APR-2010	Y
16290	88	27.9210902800	-92.5501719800	27				22-APR-2010	22-APR-2010	Y
16290	89	27.9211264400	-92.5501669400	27				22-APR-2010	22-APR-2010	Y
16290	90	27.9211351400	-92.5501570100	27				22-APR-2010	22-APR-2010	Y
16290	91	27.9211301600	-92.5501330900	27				22-APR-2010	22-APR-2010	Y
16290	92	27.9211066300	-92.5501133300	27				22-APR-2010	22-APR-2010	Y
16290	93	27.9210901500	-92.5501063400	27				22-APR-2010	22-APR-2010	Y
16290	94	27.9210689200	-92.5500922400	27				22-APR-2010	22-APR-2010	Y
16290	95	27.9210546900	-92.5500747900	27				22-APR-2010	22-APR-2010	Y
16290	96	27.9210366600	-92.5500553900	27				22-APR-2010	22-APR-2010	Y
16290	97	27.9210298300	-92.5500276900	27				22-APR-2010	22-APR-2010	Y
16290	98	27.9210156300	-92.5500038100	27				22-APR-2010	22-APR-2010	Y
16290	99	27.9210169100	-92.5499812800	27				22-APR-2010	22-APR-2010	Y
16290	100	27.9210041900	-92.5499456200	27				22-APR-2010	22-APR-2010	Y
16290	101	27.9210055300	-92.5499281400	27				22-APR-2010	22-APR-2010	Y
16290	102	27.9210233100	-92.5499040600	27				22-APR-2010	22-APR-2010	Y
16290	103	27.9210514900	-92.5499118400	27				22-APR-2010	22-APR-2010	Y
16290	104	27.9210673000	-92.5499253800	27				22-APR-2010	22-APR-2010	Y
16290	105	27.9210729300	-92.5499388900	27				22-APR-2010	22-APR-2010	Y
16290	106	27.9211150000	-92.5499638100	27				22-APR-2010	22-APR-2010	Y
16290	107	27.9211223600	-92.5499438900	27				22-APR-2010	22-APR-2010	Y
16290	108	27.9211294900	-92.5499267300	27				22-APR-2010	22-APR-2010	Y

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16290	109	27.9211227400	-92.5499071800	27				22-APR-2010	22-APR-2010	Y
16290	110	27.9211100700	-92.5498964200	27				22-APR-2010	22-APR-2010	Y
16290	111	27.9210847100	-92.5498721800	27				22-APR-2010	22-APR-2010	Y
16290	112	27.9210679200	-92.5498560500	27				22-APR-2010	22-APR-2010	Y
16290	113	27.9210519500	-92.5498357600	27				22-APR-2010	22-APR-2010	Y
16290	114	27.9210411100	-92.5498175600	27				22-APR-2010	22-APR-2010	Y
16290	115	27.9210189300	-92.5497842000	27				22-APR-2010	22-APR-2010	Y
16290	116	27.9210133700	-92.5497574600	27				22-APR-2010	22-APR-2010	Y
16290	117	27.9210114800	-92.5497032500	27				22-APR-2010	22-APR-2010	Y
16290	118	27.9210226400	-92.5496915700	27				22-APR-2010	22-APR-2010	Y
16290	119	27.9210300300	-92.5496449500	27				22-APR-2010	22-APR-2010	Y
16290	120	27.9210370500	-92.5496278800	27				22-APR-2010	22-APR-2010	Y
16290	121	27.9210570400	-92.5496076000	27				22-APR-2010	22-APR-2010	Y
16290	122	27.9210713700	-92.5495647300	27				22-APR-2010	22-APR-2010	Y
16290	123	27.9210652200	-92.5494859800	27				22-APR-2010	22-APR-2010	Y
16290	124	27.9210495400	-92.5494093200	27				22-APR-2010	22-APR-2010	Y
16290	125	27.9210376300	-92.5493862300	27				22-APR-2010	22-APR-2010	Y
16290	126	27.9210299000	-92.5493793800	27				22-APR-2010	22-APR-2010	Y
16290	127	27.9210197400	-92.5493773800	27				22-APR-2010	22-APR-2010	Y
16290	128	27.9209993500	-92.5493600000	27				22-APR-2010	22-APR-2010	Y
16290	129	27.9209890300	-92.5493586700	27				22-APR-2010	22-APR-2010	Y
16290	130	27.9209864700	-92.5493505400	27				22-APR-2010	22-APR-2010	Y
16290	131	27.9209796300	-92.5493359800	27				22-APR-2010	22-APR-2010	Y
16290	132	27.9209847900	-92.5493003700	27				22-APR-2010	22-APR-2010	Y
16290	133	27.9210079900	-92.5492936400	27				22-APR-2010	22-APR-2010	Y
16290	134	27.9210287500	-92.5492802100	27				22-APR-2010	22-APR-2010	Y
16290	135	27.9210413000	-92.5492704600	27				22-APR-2010	22-APR-2010	Y
16290	136	27.9210581700	-92.5492392300	27				22-APR-2010	22-APR-2010	Y
16290	137	27.9210590900	-92.5492109100	27				22-APR-2010	22-APR-2010	Y
16290	138	27.9210448600	-92.5491738900	27				22-APR-2010	22-APR-2010	Y
16290	139	27.9210232100	-92.5491537100	27				22-APR-2010	22-APR-2010	Y
16290	140	27.9210038500	-92.5491279300	27				22-APR-2010	22-APR-2010	Y
16290	141	27.9210016700	-92.5490924700	27				22-APR-2010	22-APR-2010	Y
16290	142	27.9210091800	-92.5490768300	27				22-APR-2010	22-APR-2010	Y
16292	1	28.1786270100	-92.6955490100	27				23-MAR-2010	23-MAR-2010	Y
16292	2	28.1787529000	-92.6958236700	27				23-MAR-2010	23-MAR-2010	Y
16292	3	28.1788730600	-92.6960983300	27				23-MAR-2010	23-MAR-2010	Y
16294	1	28.1788768800	-92.6961059600	27				24-MAR-2010	24-MAR-2010	Y
16294	2	28.1787529000	-92.6958236700	27				24-MAR-2010	24-MAR-2010	Y

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16294	3	28.1786289200	-92.6955490100	27				24-MAR-2010	24-MAR-2010	Y
16297	1	27.8620195900	-90.5395129300	27	15	2435282.5100	10118676.5600	02-APR-2010	02-APR-2010	Y
16297	2	27.8621460300	-90.5393936900	27	15	2435320.1200	10118723.3100	02-APR-2010	02-APR-2010	Y
16299	1	28.2971346700	-96.1285807200	27				21-DEC-2010	21-DEC-2010	Y
16299	2	28.2965330700	-96.1295645300	27				21-DEC-2010	21-DEC-2010	Y
16299	3	28.2958012900	-96.1304519800	27				21-DEC-2010	21-DEC-2010	Y
16299	4	28.2947284700	-96.1317249500	27				21-DEC-2010	21-DEC-2010	Y
16299	5	28.2912293300	-96.1360518300	27				21-DEC-2010	21-DEC-2010	Y
16299	6	28.2905814200	-96.1369405700	27				21-DEC-2010	21-DEC-2010	Y
16299	7	28.2897678900	-96.1380564700	27				21-DEC-2010	21-DEC-2010	Y
16299	8	28.2892887000	-96.1385421100	27				21-DEC-2010	21-DEC-2010	Y
16299	9	28.2878001200	-96.1403112300	27				21-DEC-2010	21-DEC-2010	Y
16299	10	28.2872699700	-96.1408573100	27				21-DEC-2010	21-DEC-2010	Y
16299	11	28.2857042400	-96.1427496900	27				21-DEC-2010	21-DEC-2010	Y
16299	12	28.2847728700	-96.1439532300	27				21-DEC-2010	21-DEC-2010	Y
16299	13	28.2839833200	-96.1452274300	27				21-DEC-2010	21-DEC-2010	Y
16299	14	28.2837368800	-96.1459179300	27				21-DEC-2010	21-DEC-2010	Y
16299	15	28.2832538500	-96.1477554600	27				21-DEC-2010	21-DEC-2010	Y
16299	16	28.2832893900	-96.1490193200	27				21-DEC-2010	21-DEC-2010	Y
16299	17	28.2833443800	-96.1497823000	27				21-DEC-2010	21-DEC-2010	Y
16299	18	28.2833891600	-96.1507102700	27				21-DEC-2010	21-DEC-2010	Y
16299	19	28.2837176800	-96.1514004600	27				21-DEC-2010	21-DEC-2010	Y
16299	20	28.2840108500	-96.1521102800	27				21-DEC-2010	21-DEC-2010	Y
16299	21	28.2844734100	-96.1530205500	27				21-DEC-2010	21-DEC-2010	Y
16299	22	28.2848807200	-96.1536650800	27				21-DEC-2010	21-DEC-2010	Y
16299	23	28.2852093600	-96.1542340900	27				21-DEC-2010	21-DEC-2010	Y
16299	24	28.2867441100	-96.1557489000	27				21-DEC-2010	21-DEC-2010	Y
16299	25	28.2871970900	-96.1562150600	27				21-DEC-2010	21-DEC-2010	Y
16299	26	28.2883221500	-96.1576137600	27				21-DEC-2010	21-DEC-2010	Y
16299	27	28.2900081700	-96.1590002000	27				21-DEC-2010	21-DEC-2010	Y
16299	28	28.2919732100	-96.1612088500	27				21-DEC-2010	21-DEC-2010	Y
16299	29	28.2940227100	-96.1633810800	27				21-DEC-2010	21-DEC-2010	Y
16299	30	28.2950654400	-96.1645366700	27				21-DEC-2010	21-DEC-2010	Y
16299	31	28.2959928200	-96.1657016600	27				21-DEC-2010	21-DEC-2010	Y
16299	32	28.2971179700	-96.1667244900	27				21-DEC-2010	21-DEC-2010	Y
16299	33	28.2982436500	-96.1677722000	27				21-DEC-2010	21-DEC-2010	Y
16299	34	28.2993601700	-96.1690346500	27				21-DEC-2010	21-DEC-2010	Y
16299	35	28.3003827000	-96.1700199500	27				21-DEC-2010	21-DEC-2010	Y
16299	36	28.3014428000	-96.1712187100	27				21-DEC-2010	21-DEC-2010	Y

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16299	37	28.3025496600	-96.1722887900	27				21-DEC-2010	21-DEC-2010	Y
16299	38	28.3035101000	-96.1734592400	27				21-DEC-2010	21-DEC-2010	Y
16299	39	28.3041023900	-96.1743963400	27				21-DEC-2010	21-DEC-2010	Y
16299	40	28.3042903200	-96.1746936900	27				21-DEC-2010	21-DEC-2010	Y
16299	41	28.3073936500	-96.1779132000	27				21-DEC-2010	21-DEC-2010	Y
16299	42	28.3100816200	-96.1807525500	27				21-DEC-2010	21-DEC-2010	Y
16299	43	28.3113682100	-96.1819602300	27				21-DEC-2010	21-DEC-2010	Y
16300	1	28.3227019100	-91.2062630400	27	72	2040899.0000	-125074.0000	16-JAN-2014	16-JAN-2014	Y
16300	2	28.3227673700	-91.2057316700	27	72	2041070.0000	-125050.0000	16-JAN-2014	16-JAN-2014	Y
16300	3	28.3228139400	-91.2055514100	27	72	2041128.0000	-125033.0000	16-JAN-2014	16-JAN-2014	Y
16300	4	28.3230636100	-91.2050167000	27	72	2041300.0000	-124942.0000	16-JAN-2014	16-JAN-2014	Y
16301	1	27.9717548800	-93.2040618400	27				15-SEP-2010	15-SEP-2010	Y
16301	2	27.9741635800	-93.2051580200	27				15-SEP-2010	15-SEP-2010	Y
16301	3	27.9763990300	-93.2061755000	27				15-SEP-2010	15-SEP-2010	Y
16302	1	28.1602546800	-89.2393923500	27				25-AUG-2014	25-AUG-2014	Y
16302	2	28.1612526000	-89.2402479000	27				25-AUG-2014	25-AUG-2014	Y
16302	3	28.1647967900	-89.2432866600	27				25-AUG-2014	25-AUG-2014	Y
16302	4	28.1655562100	-89.2439113400	27				25-AUG-2014	25-AUG-2014	Y
16302	5	28.1664254200	-89.2446719900	27				25-AUG-2014	25-AUG-2014	Y
16302	6	28.1672875200	-89.2454431300	27				25-AUG-2014	25-AUG-2014	Y
16302	7	28.1681488300	-89.2462154600	27				25-AUG-2014	25-AUG-2014	Y
16302	8	28.1690145000	-89.2469813500	27				25-AUG-2014	25-AUG-2014	Y
16302	9	28.1698873500	-89.2477366400	27				25-AUG-2014	25-AUG-2014	Y
16302	10	28.1707664400	-89.2484826900	27				25-AUG-2014	25-AUG-2014	Y
16302	11	28.1716456800	-89.2492285200	27				25-AUG-2014	25-AUG-2014	Y
16302	12	28.1725244200	-89.2499751100	27				25-AUG-2014	25-AUG-2014	Y
16302	13	28.1734046000	-89.2507195700	27				25-AUG-2014	25-AUG-2014	Y
16302	14	28.1742877100	-89.2514596900	27				25-AUG-2014	25-AUG-2014	Y
16302	15	28.1751678200	-89.2522042700	27				25-AUG-2014	25-AUG-2014	Y
16302	16	28.1759446300	-89.2528563400	27				25-AUG-2014	25-AUG-2014	Y
16302	17	28.1760496700	-89.2529462700	27				25-AUG-2014	25-AUG-2014	Y
16302	18	28.1766505000	-89.2534522700	27				25-AUG-2014	25-AUG-2014	Y
16302	19	28.1769300100	-89.2536905100	27				25-AUG-2014	25-AUG-2014	Y
16302	20	28.1773013100	-89.2540076300	27				25-AUG-2014	25-AUG-2014	Y
16302	21	28.1778062000	-89.2544409000	27				25-AUG-2014	25-AUG-2014	Y
16302	22	28.1782673000	-89.2548385100	27				25-AUG-2014	25-AUG-2014	Y
16302	23	28.1786829600	-89.2551904200	27				25-AUG-2014	25-AUG-2014	Y
16302	24	28.1789748800	-89.2554373100	27				25-AUG-2014	25-AUG-2014	Y
16302	25	28.1795583900	-89.2559419600	27				25-AUG-2014	25-AUG-2014	Y

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16302	26	28.1804344600	-89.2566925400	27				25-AUG-2014	25-AUG-2014	Y
16302	27	28.1813069600	-89.2574483900	27				25-AUG-2014	25-AUG-2014	Y
16302	28	28.1821793800	-89.2582043800	27				25-AUG-2014	25-AUG-2014	Y
16302	29	28.1830563500	-89.2589536300	27				25-AUG-2014	25-AUG-2014	Y
16302	30	28.1839289700	-89.2597093400	27				25-AUG-2014	25-AUG-2014	Y
16302	31	28.1848032800	-89.2604625400	27				25-AUG-2014	25-AUG-2014	Y
16302	32	28.1856803000	-89.2612117500	27				25-AUG-2014	25-AUG-2014	Y
16302	33	28.1865562200	-89.2619625800	27				25-AUG-2014	25-AUG-2014	Y
16302	34	28.1874419700	-89.2626988800	27				25-AUG-2014	25-AUG-2014	Y
16302	35	28.1883393200	-89.2634180500	27				25-AUG-2014	25-AUG-2014	Y
16302	36	28.1887897200	-89.2637750600	27				25-AUG-2014	25-AUG-2014	Y
16302	37	28.1892389100	-89.2641320600	27				25-AUG-2014	25-AUG-2014	Y
16302	38	28.1896901500	-89.2644843700	27				25-AUG-2014	25-AUG-2014	Y
16302	39	28.1901468000	-89.2648275800	27				25-AUG-2014	25-AUG-2014	Y
16302	40	28.1906037700	-89.2651694900	27				25-AUG-2014	25-AUG-2014	Y
16302	41	28.1910616400	-89.2655092800	27				25-AUG-2014	25-AUG-2014	Y
16302	42	28.1915188100	-89.2658497100	27				25-AUG-2014	25-AUG-2014	Y
16302	43	28.1919773000	-89.2661876300	27				25-AUG-2014	25-AUG-2014	Y
16302	44	28.1924389000	-89.2665199700	27				25-AUG-2014	25-AUG-2014	Y
16302	45	28.1929026000	-89.2668483900	27				25-AUG-2014	25-AUG-2014	Y
16302	46	28.1933650400	-89.2671790100	27				25-AUG-2014	25-AUG-2014	Y
16302	47	28.1938286100	-89.2675077400	27				25-AUG-2014	25-AUG-2014	Y
16302	48	28.1942955700	-89.2678304100	27				25-AUG-2014	25-AUG-2014	Y
16302	49	28.1947639500	-89.2681506500	27				25-AUG-2014	25-AUG-2014	Y
16302	50	28.1952333600	-89.2684693200	27				25-AUG-2014	25-AUG-2014	Y
16302	51	28.1957021000	-89.2687900000	27				25-AUG-2014	25-AUG-2014	Y
16302	52	28.1961761500	-89.2691006400	27				25-AUG-2014	25-AUG-2014	Y
16302	53	28.1966520700	-89.2694081200	27				25-AUG-2014	25-AUG-2014	Y
16302	54	28.1971301000	-89.2697120900	27				25-AUG-2014	25-AUG-2014	Y
16302	55	28.1980877000	-89.2703243400	27				25-AUG-2014	25-AUG-2014	Y
16302	56	28.1990546200	-89.2709167900	27				25-AUG-2014	25-AUG-2014	Y
16302	57	28.2000278600	-89.2714953400	27				25-AUG-2014	25-AUG-2014	Y
16302	58	28.2009982900	-89.2720800700	27				25-AUG-2014	25-AUG-2014	Y
16302	59	28.2019605900	-89.2726826400	27				25-AUG-2014	25-AUG-2014	Y
16302	60	28.2029391500	-89.2732495400	27				25-AUG-2014	25-AUG-2014	Y
16302	61	28.2039207800	-89.2738096800	27				25-AUG-2014	25-AUG-2014	Y
16302	62	28.2049022000	-89.2743702700	27				25-AUG-2014	25-AUG-2014	Y
16302	63	28.2058825000	-89.2749333400	27				25-AUG-2014	25-AUG-2014	Y
16302	64	28.2068628500	-89.2754962800	27				25-AUG-2014	25-AUG-2014	Y

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16302	65	28.2078417400	-89.2760624600	27				25-AUG-2014	25-AUG-2014	Y
16302	66	28.2088193300	-89.2766314500	27				25-AUG-2014	25-AUG-2014	Y
16302	67	28.2097962700	-89.2772019400	27				25-AUG-2014	25-AUG-2014	Y
16302	68	28.2107729200	-89.2777730500	27				25-AUG-2014	25-AUG-2014	Y
16302	69	28.2117500100	-89.2783431800	27				25-AUG-2014	25-AUG-2014	Y
16302	70	28.2127270000	-89.2789135200	27				25-AUG-2014	25-AUG-2014	Y
16302	71	28.2137033600	-89.2794853000	27				25-AUG-2014	25-AUG-2014	Y
16302	72	28.2141931000	-89.2797714500	27				25-AUG-2014	25-AUG-2014	Y
16302	73	28.2146795800	-89.2800573500	27				25-AUG-2014	25-AUG-2014	Y
16302	74	28.2156549700	-89.2806312400	27				25-AUG-2014	25-AUG-2014	Y
16302	75	28.2166306400	-89.2812045100	27				25-AUG-2014	25-AUG-2014	Y
16302	76	28.2176066900	-89.2817783500	27				25-AUG-2014	25-AUG-2014	Y
16302	77	28.2185809000	-89.2823548400	27				25-AUG-2014	25-AUG-2014	Y
16302	78	28.2195565000	-89.2829283000	27				25-AUG-2014	25-AUG-2014	Y
16302	79	28.2205326300	-89.2835006300	27				25-AUG-2014	25-AUG-2014	Y
16302	80	28.2215082200	-89.2840741500	27				25-AUG-2014	25-AUG-2014	Y
16302	81	28.2220598400	-89.2843955400	27				25-AUG-2014	25-AUG-2014	Y
16302	82	28.2224364400	-89.2846090000	27				25-AUG-2014	25-AUG-2014	Y
16302	83	28.2224880100	-89.2846385100	27				25-AUG-2014	25-AUG-2014	Y
16302	84	28.2234674300	-89.2852036900	27				25-AUG-2014	25-AUG-2014	Y
16302	85	28.2244446400	-89.2857736700	27				25-AUG-2014	25-AUG-2014	Y
16302	86	28.2254258700	-89.2863349200	27				25-AUG-2014	25-AUG-2014	Y
16302	87	28.2264055800	-89.2868994500	27				25-AUG-2014	25-AUG-2014	Y
16302	88	28.2273834600	-89.2874680000	27				25-AUG-2014	25-AUG-2014	Y
16302	89	28.2283686700	-89.2880205900	27				25-AUG-2014	25-AUG-2014	Y
16302	90	28.2293491400	-89.2885834900	27				25-AUG-2014	25-AUG-2014	Y
16302	91	28.2298391300	-89.2888669900	27				25-AUG-2014	25-AUG-2014	Y
16302	92	28.2303266600	-89.2891559600	27				25-AUG-2014	25-AUG-2014	Y
16302	93	28.2308125300	-89.2894490300	27				25-AUG-2014	25-AUG-2014	Y
16302	94	28.2312986100	-89.2897421200	27				25-AUG-2014	25-AUG-2014	Y
16302	95	28.2317791800	-89.2900455300	27				25-AUG-2014	25-AUG-2014	Y
16302	96	28.2322636100	-89.2903428200	27				25-AUG-2014	25-AUG-2014	Y
16302	97	28.2327451900	-89.2906467500	27				25-AUG-2014	25-AUG-2014	Y
16302	98	28.2332073500	-89.2909377100	27				25-AUG-2014	25-AUG-2014	Y
16302	99	28.2332270800	-89.2909505800	27				25-AUG-2014	25-AUG-2014	Y
16302	100	28.2337061600	-89.2912595000	27				25-AUG-2014	25-AUG-2014	Y
16302	101	28.2346601700	-89.2918856100	27				25-AUG-2014	25-AUG-2014	Y
16302	102	28.2356007100	-89.2925308200	27				25-AUG-2014	25-AUG-2014	Y
16302	103	28.2365401600	-89.2931779400	27				25-AUG-2014	25-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16302	106	28.2393569500	-89.2951219600	27				25-AUG-2014	25-AUG-2014	Y
16302	107	28.2402946900	-89.2957720600	27				25-AUG-2014	25-AUG-2014	Y
16302	108	28.2407652100	-89.2960942100	27				25-AUG-2014	25-AUG-2014	Y
16302	109	28.2412345300	-89.2964147200	27				25-AUG-2014	25-AUG-2014	Y
16302	110	28.2416991300	-89.2967391700	27				25-AUG-2014	25-AUG-2014	Y
16302	111	28.2421639700	-89.2970589700	27				25-AUG-2014	25-AUG-2014	Y
16302	112	28.2426305200	-89.2973760700	27				25-AUG-2014	25-AUG-2014	Y
16302	113	28.2430958100	-89.2976992300	27				25-AUG-2014	25-AUG-2014	Y
16302	114	28.2435603600	-89.2980229900	27				25-AUG-2014	25-AUG-2014	Y
16302	115	28.2440262300	-89.2983416200	27				25-AUG-2014	25-AUG-2014	Y
16302	116	28.2444953900	-89.2986555900	27				25-AUG-2014	25-AUG-2014	Y
16302	117	28.2449706000	-89.2989591700	27				25-AUG-2014	25-AUG-2014	Y
16302	118	28.2454479700	-89.2992602200	27				25-AUG-2014	25-AUG-2014	Y
16302	119	28.2459246800	-89.2995591300	27				25-AUG-2014	25-AUG-2014	Y
16302	120	28.2464050600	-89.2998521800	27				25-AUG-2014	25-AUG-2014	Y
16302	121	28.2468838000	-89.3001507000	27				25-AUG-2014	25-AUG-2014	Y
16302	122	28.2473675300	-89.3004402500	27				25-AUG-2014	25-AUG-2014	Y
16302	123	28.2478507100	-89.3007300800	27				25-AUG-2014	25-AUG-2014	Y
16302	124	28.2483420300	-89.3010039800	27				25-AUG-2014	25-AUG-2014	Y
16302	125	28.2488296900	-89.3012867600	27				25-AUG-2014	25-AUG-2014	Y
16302	126	28.2493214400	-89.3015587600	27				25-AUG-2014	25-AUG-2014	Y
16302	127	28.2498151100	-89.3018285700	27				25-AUG-2014	25-AUG-2014	Y
16302	128	28.2503105700	-89.3020966800	27				25-AUG-2014	25-AUG-2014	Y
16302	129	28.2513085500	-89.3026213000	27				25-AUG-2014	25-AUG-2014	Y
16302	130	28.2523121800	-89.3031320400	27				25-AUG-2014	25-AUG-2014	Y
16302	131	28.2533192000	-89.3036332900	27				25-AUG-2014	25-AUG-2014	Y
16302	132	28.2543355200	-89.3041083400	27				25-AUG-2014	25-AUG-2014	Y
16302	133	28.2553531700	-89.3045796300	27				25-AUG-2014	25-AUG-2014	Y
16302	134	28.2563750700	-89.3050390000	27				25-AUG-2014	25-AUG-2014	Y
16302	135	28.2573998100	-89.3054903700	27				25-AUG-2014	25-AUG-2014	Y
16302	136	28.2584224800	-89.3059475900	27				25-AUG-2014	25-AUG-2014	Y
16302	137	28.2594480600	-89.3063966200	27				25-AUG-2014	25-AUG-2014	Y
16302	138	28.2604667600	-89.3068650000	27				25-AUG-2014	25-AUG-2014	Y
16302	139	28.2614919700	-89.3073150400	27				25-AUG-2014	25-AUG-2014	Y
16302	140	28.2620045100	-89.3075396000	27				25-AUG-2014	25-AUG-2014	Y
16302	141	28.2625167200	-89.3077643300	27				25-AUG-2014	25-AUG-2014	Y
16302	142	28.2630292600	-89.3079879600	27				25-AUG-2014	25-AUG-2014	Y

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16302	145	28.2645730700	-89.3086418000	27				25-AUG-2014	25-AUG-2014	Y
16302	146	28.2650935600	-89.3088414200	27				25-AUG-2014	25-AUG-2014	Y
16302	147	28.2652130100	-89.3088877600	27				25-AUG-2014	25-AUG-2014	Y
16302	148	28.2656148400	-89.3090384300	27				25-AUG-2014	25-AUG-2014	Y
16302	149	28.2661387300	-89.3092267600	27				25-AUG-2014	25-AUG-2014	Y
16302	150	28.2666639700	-89.3094105500	27				25-AUG-2014	25-AUG-2014	Y
16302	151	28.2677204100	-89.3097555700	27				25-AUG-2014	25-AUG-2014	Y
16302	152	28.2687760900	-89.3101042500	27				25-AUG-2014	25-AUG-2014	Y
16302	153	28.2698346100	-89.3104417600	27				25-AUG-2014	25-AUG-2014	Y
16302	154	28.2708896600	-89.3107929300	27				25-AUG-2014	25-AUG-2014	Y
16302	155	28.2719482900	-89.3111299900	27				25-AUG-2014	25-AUG-2014	Y
16302	156	28.2730096900	-89.3114561800	27				25-AUG-2014	25-AUG-2014	Y
16302	157	28.2740674700	-89.3117965400	27				25-AUG-2014	25-AUG-2014	Y
16302	158	28.2751272100	-89.3121292700	27				25-AUG-2014	25-AUG-2014	Y
16302	159	28.2761866900	-89.3124629900	27				25-AUG-2014	25-AUG-2014	Y
16302	160	28.2772454900	-89.3127994200	27				25-AUG-2014	25-AUG-2014	Y
16302	161	28.2783046600	-89.3131343600	27				25-AUG-2014	25-AUG-2014	Y
16302	162	28.2793632900	-89.3134714200	27				25-AUG-2014	25-AUG-2014	Y
16302	163	28.2804204100	-89.3138144400	27				25-AUG-2014	25-AUG-2014	Y
16302	164	28.2814794300	-89.3141500100	27				25-AUG-2014	25-AUG-2014	Y
16302	165	28.2825360700	-89.3144948900	27				25-AUG-2014	25-AUG-2014	Y
16302	166	28.2835942600	-89.3148337300	27				25-AUG-2014	25-AUG-2014	Y
16302	167	28.2846514200	-89.3151766100	27				25-AUG-2014	25-AUG-2014	Y
16302	168	28.2857084300	-89.3155200900	27				25-AUG-2014	25-AUG-2014	Y
16302	169	28.2867638500	-89.3158697800	27				25-AUG-2014	25-AUG-2014	Y
16302	170	28.2878196000	-89.3162182300	27				25-AUG-2014	25-AUG-2014	Y
16302	171	28.2888753500	-89.3165666300	27				25-AUG-2014	25-AUG-2014	Y
16302	172	28.2899294300	-89.3169216400	27				25-AUG-2014	25-AUG-2014	Y
16302	173	28.2909835900	-89.3172763300	27				25-AUG-2014	25-AUG-2014	Y
16302	174	28.2920370000	-89.3176339400	27				25-AUG-2014	25-AUG-2014	Y
16302	175	28.2930900700	-89.3179929500	27				25-AUG-2014	25-AUG-2014	Y
16302	176	28.2936175600	-89.3181687000	27				25-AUG-2014	25-AUG-2014	Y
16302	177	28.2941445500	-89.3183466100	27				25-AUG-2014	25-AUG-2014	Y
16302	178	28.2946724600	-89.3185210900	27				25-AUG-2014	25-AUG-2014	Y
16302	179	28.2951973000	-89.3187069800	27				25-AUG-2014	25-AUG-2014	Y
16302	180	28.2957219300	-89.3188937200	27				25-AUG-2014	25-AUG-2014	Y
16302	181	28.2962442700	-89.3190885800	27				25-AUG-2014	25-AUG-2014	Y

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16302	182	28.2967664400	-89.3192845000	27				25-AUG-2014	25-AUG-2014	Y
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16302	184	28.2978014600	-89.3197061900	27				25-AUG-2014	25-AUG-2014	Y
16302	185	28.2983176100	-89.3199216200	27				25-AUG-2014	25-AUG-2014	Y
16302	186	28.2988306800	-89.3201464000	27				25-AUG-2014	25-AUG-2014	Y
16302	187	28.2993401900	-89.3203811000	27				25-AUG-2014	25-AUG-2014	Y
16302	188	28.2998457600	-89.3206262700	27				25-AUG-2014	25-AUG-2014	Y
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16302	190	28.3008562600	-89.3211183700	27				25-AUG-2014	25-AUG-2014	Y
16302	191	28.3013593800	-89.3213698300	27				25-AUG-2014	25-AUG-2014	Y
16302	192	28.3018587400	-89.3216307500	27				25-AUG-2014	25-AUG-2014	Y
16302	193	28.3023545300	-89.3219003900	27				25-AUG-2014	25-AUG-2014	Y
16302	194	28.3028479300	-89.3221753600	27				25-AUG-2014	25-AUG-2014	Y
16302	195	28.3033414400	-89.3224499700	27				25-AUG-2014	25-AUG-2014	Y
16302	196	28.3038322500	-89.3227308900	27				25-AUG-2014	25-AUG-2014	Y
16302	197	28.3043214500	-89.3230155300	27				25-AUG-2014	25-AUG-2014	Y
16302	198	28.3048060300	-89.3233099500	27				25-AUG-2014	25-AUG-2014	Y
16302	199	28.3052881900	-89.3236093200	27				25-AUG-2014	25-AUG-2014	Y
16302	200	28.3057698000	-89.3239101600	27				25-AUG-2014	25-AUG-2014	Y
16302	201	28.3062484300	-89.3242171400	27				25-AUG-2014	25-AUG-2014	Y
16302	202	28.3067252900	-89.3245274000	27				25-AUG-2014	25-AUG-2014	Y
16302	203	28.3071990800	-89.3248438100	27				25-AUG-2014	25-AUG-2014	Y
16302	204	28.3076694300	-89.3251670900	27				25-AUG-2014	25-AUG-2014	Y
16302	205	28.3081401700	-89.3254898300	27				25-AUG-2014	25-AUG-2014	Y
16302	206	28.3084911400	-89.3257432000	27				25-AUG-2014	25-AUG-2014	Y
16302	207	28.3086034700	-89.3258256600	27				25-AUG-2014	25-AUG-2014	Y
16302	208	28.3095243200	-89.3265057500	27				25-AUG-2014	25-AUG-2014	Y
16302	209	28.3104400000	-89.3271942300	27				25-AUG-2014	25-AUG-2014	Y
16302	210	28.3113573200	-89.3278799300	27				25-AUG-2014	25-AUG-2014	Y
16302	211	28.3122770700	-89.3285614200	27				25-AUG-2014	25-AUG-2014	Y
16302	212	28.3131953300	-89.3292455000	27				25-AUG-2014	25-AUG-2014	Y
16302	213	28.3141132000	-89.3299302500	27				25-AUG-2014	25-AUG-2014	Y
16302	214	28.3150323200	-89.3306128600	27				25-AUG-2014	25-AUG-2014	Y
16302	215	28.3159491300	-89.3312994600	27				25-AUG-2014	25-AUG-2014	Y
16302	216	28.3168670600	-89.3319841200	27				25-AUG-2014	25-AUG-2014	Y
16302	217	28.3177834100	-89.3326715200	27				25-AUG-2014	25-AUG-2014	Y
16302	218	28.3187052900	-89.3333493700	27				25-AUG-2014	25-AUG-2014	Y
16302	219	28.3196251000	-89.3340308100	27				25-AUG-2014	25-AUG-2014	Y
16302	220	28.3205444800	-89.3347130300	27				25-AUG-2014	25-AUG-2014	Y

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16302	222	28.3223820300	-89.3360794900	27				25-AUG-2014	25-AUG-2014	Y
16302	223	28.3233027800	-89.3367593300	27				25-AUG-2014	25-AUG-2014	Y
16302	224	28.3242242500	-89.3374379300	27				25-AUG-2014	25-AUG-2014	Y
16302	225	28.3251487200	-89.3381114000	27				25-AUG-2014	25-AUG-2014	Y
16302	226	28.3260688300	-89.3387923700	27				25-AUG-2014	25-AUG-2014	Y
16302	227	28.3269882400	-89.3394745400	27				25-AUG-2014	25-AUG-2014	Y
16302	228	28.3279079300	-89.3401562400	27				25-AUG-2014	25-AUG-2014	Y
16302	229	28.3288255500	-89.3408414900	27				25-AUG-2014	25-AUG-2014	Y
16302	230	28.3297435300	-89.3415261300	27				25-AUG-2014	25-AUG-2014	Y
16302	231	28.3306581800	-89.3422164800	27				25-AUG-2014	25-AUG-2014	Y
16302	232	28.3307128500	-89.3422585000	27				25-AUG-2014	25-AUG-2014	Y
16302	233	28.3315710300	-89.3429099800	27				25-AUG-2014	25-AUG-2014	Y
16302	234	28.3324886400	-89.3435952800	27				25-AUG-2014	25-AUG-2014	Y
16302	235	28.3334049600	-89.3442827900	27				25-AUG-2014	25-AUG-2014	Y
16302	236	28.3343213400	-89.3449702000	27				25-AUG-2014	25-AUG-2014	Y
16302	237	28.3352440000	-89.3456468300	27				25-AUG-2014	25-AUG-2014	Y
16302	238	28.3361602700	-89.3463344400	27				25-AUG-2014	25-AUG-2014	Y
16302	239	28.3370763000	-89.3470224900	27				25-AUG-2014	25-AUG-2014	Y
16302	240	28.3379984300	-89.3477000300	27				25-AUG-2014	25-AUG-2014	Y
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16302	247	28.3444238500	-89.3524937500	27				25-AUG-2014	25-AUG-2014	Y
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16302	252	28.3490123900	-89.3559197600	27				25-AUG-2014	25-AUG-2014	Y
16302	253	28.3499297200	-89.3566056200	27				25-AUG-2014	25-AUG-2014	Y
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16302	256	28.3517613600	-89.3579825600	27				25-AUG-2014	25-AUG-2014	Y
16302	257	28.3526796500	-89.3586667900	27				25-AUG-2014	25-AUG-2014	Y
16302	258	28.3535962900	-89.3593538600	27				25-AUG-2014	25-AUG-2014	Y
16302	259	28.3545154100	-89.3600366700	27				25-AUG-2014	25-AUG-2014	Y

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16302	262	28.3568155500	-89.3617397100	27				25-AUG-2014	25-AUG-2014	Y
16302	263	28.3572788500	-89.3620747100	27				25-AUG-2014	25-AUG-2014	Y
16302	264	28.3577442700	-89.3624059900	27				25-AUG-2014	25-AUG-2014	Y
16302	265	28.3582138200	-89.3627296200	27				25-AUG-2014	25-AUG-2014	Y
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16302	268	28.3596257200	-89.3636932200	27				25-AUG-2014	25-AUG-2014	Y
16302	269	28.3601026200	-89.3640023500	27				25-AUG-2014	25-AUG-2014	Y
16302	270	28.3605825700	-89.3643054700	27				25-AUG-2014	25-AUG-2014	Y
16302	271	28.3610656100	-89.3646019100	27				25-AUG-2014	25-AUG-2014	Y
16302	272	28.3615508000	-89.3648936900	27				25-AUG-2014	25-AUG-2014	Y
16302	273	28.3620387800	-89.3651795400	27				25-AUG-2014	25-AUG-2014	Y
16302	274	28.3625274900	-89.3654638200	27				25-AUG-2014	25-AUG-2014	Y
16302	275	28.3630207600	-89.3657374600	27				25-AUG-2014	25-AUG-2014	Y
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16302	286	28.3685688900	-89.3684403400	27				25-AUG-2014	25-AUG-2014	Y
16302	287	28.3690846900	-89.3686549500	27				25-AUG-2014	25-AUG-2014	Y
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16302	289	28.3701224500	-89.3690637000	27				25-AUG-2014	25-AUG-2014	Y
16302	290	28.3706433200	-89.3692622400	27				25-AUG-2014	25-AUG-2014	Y
16302	291	28.3711665400	-89.3694527400	27				25-AUG-2014	25-AUG-2014	Y
16302	292	28.3716920000	-89.3696348000	27				25-AUG-2014	25-AUG-2014	Y
16302	293	28.3722173500	-89.3698177600	27				25-AUG-2014	25-AUG-2014	Y
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16302	295	28.3732728000	-89.3701669700	27				25-AUG-2014	25-AUG-2014	Y
16302	296	28.3738050700	-89.3703228500	27				25-AUG-2014	25-AUG-2014	Y
16302	297	28.3743374800	-89.3704783900	27				25-AUG-2014	25-AUG-2014	Y
16302	298	28.3748731600	-89.3706188200	27				25-AUG-2014	25-AUG-2014	Y

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16302	301	28.3775523600	-89.3713178400	27				25-AUG-2014	25-AUG-2014	Y
16302	302	28.3786247600	-89.3715941100	27				25-AUG-2014	25-AUG-2014	Y
16302	303	28.3796964100	-89.3718741300	27				25-AUG-2014	25-AUG-2014	Y
16302	304	28.3807687100	-89.3721509200	27				25-AUG-2014	25-AUG-2014	Y
16302	305	28.3818423200	-89.3724210800	27				25-AUG-2014	25-AUG-2014	Y
16302	306	28.3829162400	-89.3726896300	27				25-AUG-2014	25-AUG-2014	Y
16302	307	28.3839910800	-89.3729535300	27				25-AUG-2014	25-AUG-2014	Y
16302	308	28.3850656400	-89.3732188000	27				25-AUG-2014	25-AUG-2014	Y
16302	309	28.3861384900	-89.3734927900	27				25-AUG-2014	25-AUG-2014	Y
16302	310	28.3872121700	-89.3737626100	27				25-AUG-2014	25-AUG-2014	Y
16302	311	28.3882852600	-89.3740353500	27				25-AUG-2014	25-AUG-2014	Y
16302	312	28.3893575300	-89.3743122200	27				25-AUG-2014	25-AUG-2014	Y
16302	313	28.3904294100	-89.3745911100	27				25-AUG-2014	25-AUG-2014	Y
16302	314	28.3915022300	-89.3748653100	27				25-AUG-2014	25-AUG-2014	Y
16302	315	28.3925751400	-89.3751389900	27				25-AUG-2014	25-AUG-2014	Y
16302	316	28.3936498600	-89.3754034900	27				25-AUG-2014	25-AUG-2014	Y
16302	317	28.3947267200	-89.3756571500	27				25-AUG-2014	25-AUG-2014	Y
16302	318	28.3947568700	-89.3756645200	27				25-AUG-2014	25-AUG-2014	Y
16302	319	28.3958001000	-89.3759285100	27				25-AUG-2014	25-AUG-2014	Y
16302	320	28.3968761300	-89.3761863900	27				25-AUG-2014	25-AUG-2014	Y
16302	321	28.3979515300	-89.3764474400	27				25-AUG-2014	25-AUG-2014	Y
16302	322	28.3990246000	-89.3767203100	27				25-AUG-2014	25-AUG-2014	Y
16302	323	28.4000995100	-89.3769838400	27				25-AUG-2014	25-AUG-2014	Y
16302	324	28.4011739800	-89.3772496400	27				25-AUG-2014	25-AUG-2014	Y
16302	325	28.4022492700	-89.3775112600	27				25-AUG-2014	25-AUG-2014	Y
16302	326	28.4033227500	-89.3777821000	27				25-AUG-2014	25-AUG-2014	Y
16302	327	28.4043953800	-89.3780571800	27				25-AUG-2014	25-AUG-2014	Y
16302	328	28.4054688400	-89.3783281100	27				25-AUG-2014	25-AUG-2014	Y
16302	329	28.4065418500	-89.3786013000	27				25-AUG-2014	25-AUG-2014	Y
16302	330	28.4076150900	-89.3788733200	27				25-AUG-2014	25-AUG-2014	Y
16302	331	28.4086868000	-89.3791531300	27				25-AUG-2014	25-AUG-2014	Y
16302	332	28.4097595400	-89.3794276600	27				25-AUG-2014	25-AUG-2014	Y
16302	333	28.4108315800	-89.3797057600	27				25-AUG-2014	25-AUG-2014	Y
16302	334	28.4119034300	-89.3799848600	27				25-AUG-2014	25-AUG-2014	Y
16302	335	28.4129761400	-89.3802595500	27				25-AUG-2014	25-AUG-2014	Y
16302	336	28.4140479000	-89.3805390800	27				25-AUG-2014	25-AUG-2014	Y
16302	337	28.4151213400	-89.3808101200	27				25-AUG-2014	25-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16302	338	28.4161941800	-89.3810841900	27				25-AUG-2014	25-AUG-2014	Y
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16302	340	28.4183411600	-89.3816257300	27				25-AUG-2014	25-AUG-2014	Y
16302	341	28.4194152300	-89.3818935400	27				25-AUG-2014	25-AUG-2014	Y
16302	342	28.4204876100	-89.3821700000	27				25-AUG-2014	25-AUG-2014	Y
16302	343	28.4210246600	-89.3823037400	27				25-AUG-2014	25-AUG-2014	Y
16302	344	28.4215606900	-89.3824423500	27				25-AUG-2014	25-AUG-2014	Y
16302	345	28.4220945200	-89.3825907300	27				25-AUG-2014	25-AUG-2014	Y
16302	346	28.4226269900	-89.3827446600	27				25-AUG-2014	25-AUG-2014	Y
16302	347	28.4231604900	-89.3828944900	27				25-AUG-2014	25-AUG-2014	Y
16302	348	28.4236913000	-89.3830561300	27				25-AUG-2014	25-AUG-2014	Y
16302	349	28.4242222200	-89.3832169900	27				25-AUG-2014	25-AUG-2014	Y
16302	350	28.4247513700	-89.3833853400	27				25-AUG-2014	25-AUG-2014	Y
16302	351	28.4252796900	-89.3835576000	27				25-AUG-2014	25-AUG-2014	Y
16302	352	28.4258051800	-89.3837405000	27				25-AUG-2014	25-AUG-2014	Y
16302	353	28.4263311800	-89.3839218500	27				25-AUG-2014	25-AUG-2014	Y
16302	354	28.4268543300	-89.3841135500	27				25-AUG-2014	25-AUG-2014	Y
16302	355	28.4273738600	-89.3843174800	27				25-AUG-2014	25-AUG-2014	Y
16302	356	28.4278928300	-89.3845232300	27				25-AUG-2014	25-AUG-2014	Y
16302	357	28.4284076800	-89.3847418100	27				25-AUG-2014	25-AUG-2014	Y
16302	358	28.4289236600	-89.3849569700	27				25-AUG-2014	25-AUG-2014	Y
16302	359	28.4294371300	-89.3851797200	27				25-AUG-2014	25-AUG-2014	Y
16302	360	28.4299470600	-89.3854126900	27				25-AUG-2014	25-AUG-2014	Y
16302	361	28.4304536300	-89.3856547600	27				25-AUG-2014	25-AUG-2014	Y
16302	362	28.4309594100	-89.3858989000	27				25-AUG-2014	25-AUG-2014	Y
16302	363	28.4314640000	-89.3861460500	27				25-AUG-2014	25-AUG-2014	Y
16302	364	28.4324660000	-89.3866590200	27				25-AUG-2014	25-AUG-2014	Y
16302	365	28.4334696000	-89.3871679900	27				25-AUG-2014	25-AUG-2014	Y
16302	366	28.4344737000	-89.3876756700	27				25-AUG-2014	25-AUG-2014	Y
16302	367	28.4354794600	-89.3881791600	27				25-AUG-2014	25-AUG-2014	Y
16302	368	28.4364810800	-89.3886931500	27				25-AUG-2014	25-AUG-2014	Y
16302	369	28.4374875600	-89.3891948200	27				25-AUG-2014	25-AUG-2014	Y
16302	370	28.4380773000	-89.3894891400	27				25-AUG-2014	25-AUG-2014	Y
16302	371	28.4384940100	-89.3896965800	27				25-AUG-2014	25-AUG-2014	Y
16302	372	28.4395012200	-89.3901963800	27				25-AUG-2014	25-AUG-2014	Y
16302	373	28.4405070000	-89.3906998200	27				25-AUG-2014	25-AUG-2014	Y
16302	374	28.4415125700	-89.3912038300	27				25-AUG-2014	25-AUG-2014	Y
16302	375	28.4425197700	-89.3917036600	27				25-AUG-2014	25-AUG-2014	Y
16302	376	28.4435273500	-89.3922025900	27				25-AUG-2014	25-AUG-2014	Y

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16302	377	28.4445343400	-89.3927029500	27				25-AUG-2014	25-AUG-2014	Y
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16302	379	28.4465458600	-89.3937100100	27				25-AUG-2014	25-AUG-2014	Y
16302	380	28.4473428200	-89.3941097400	27				25-AUG-2014	25-AUG-2014	Y
16302	381	28.4475511800	-89.3942147000	27				25-AUG-2014	25-AUG-2014	Y
16302	382	28.4485601900	-89.3947099600	27				25-AUG-2014	25-AUG-2014	Y
16302	383	28.4495644200	-89.3952173800	27				25-AUG-2014	25-AUG-2014	Y
16302	384	28.4505681600	-89.3957260300	27				25-AUG-2014	25-AUG-2014	Y
16302	385	28.4515732000	-89.3962313700	27				25-AUG-2014	25-AUG-2014	Y
16302	386	28.4525778100	-89.3967378600	27				25-AUG-2014	25-AUG-2014	Y
16302	387	28.4535793600	-89.3972520700	27				25-AUG-2014	25-AUG-2014	Y
16302	388	28.4545804700	-89.3977674500	27				25-AUG-2014	25-AUG-2014	Y
16302	389	28.4555843000	-89.3982759000	27				25-AUG-2014	25-AUG-2014	Y
16302	390	28.4565884500	-89.3987835600	27				25-AUG-2014	25-AUG-2014	Y
16302	391	28.4575918600	-89.3992930600	27				25-AUG-2014	25-AUG-2014	Y
16302	392	28.4585914500	-89.3998123100	27				25-AUG-2014	25-AUG-2014	Y
16302	393	28.4595959600	-89.4003190400	27				25-AUG-2014	25-AUG-2014	Y
16302	394	28.4605974200	-89.4008335300	27				25-AUG-2014	25-AUG-2014	Y
16302	395	28.4616019500	-89.4013402300	27				25-AUG-2014	25-AUG-2014	Y
16302	396	28.4626060700	-89.4018479500	27				25-AUG-2014	25-AUG-2014	Y
16302	397	28.4636114000	-89.4023526400	27				25-AUG-2014	25-AUG-2014	Y
16302	398	28.4646175500	-89.4028552300	27				25-AUG-2014	25-AUG-2014	Y
16302	399	28.4656268500	-89.4033498600	27				25-AUG-2014	25-AUG-2014	Y
16302	400	28.4666338100	-89.4038503900	27				25-AUG-2014	25-AUG-2014	Y
16302	401	28.4676392100	-89.4043549100	27				25-AUG-2014	25-AUG-2014	Y
16302	402	28.4686474200	-89.4048523000	27				25-AUG-2014	25-AUG-2014	Y
16302	403	28.4696536200	-89.4053548000	27				25-AUG-2014	25-AUG-2014	Y
16302	404	28.4706582500	-89.4058612600	27				25-AUG-2014	25-AUG-2014	Y
16302	405	28.4716630700	-89.4063672600	27				25-AUG-2014	25-AUG-2014	Y
16302	406	28.4726658700	-89.4068783900	27				25-AUG-2014	25-AUG-2014	Y
16302	407	28.4736654100	-89.4073977700	27				25-AUG-2014	25-AUG-2014	Y
16302	408	28.4746673100	-89.4079112100	27				25-AUG-2014	25-AUG-2014	Y
16302	409	28.4756687800	-89.4084257100	27				25-AUG-2014	25-AUG-2014	Y
16302	410	28.4766715200	-89.4089370100	27				25-AUG-2014	25-AUG-2014	Y
16302	411	28.4776751600	-89.4094460300	27				25-AUG-2014	25-AUG-2014	Y
16302	412	28.4786811700	-89.4099490300	27				25-AUG-2014	25-AUG-2014	Y
16302	413	28.4796869900	-89.4104525400	27				25-AUG-2014	25-AUG-2014	Y
16302	414	28.4806920300	-89.4109580000	27				25-AUG-2014	25-AUG-2014	Y
16302	415	28.4812551800	-89.4112407700	27				25-AUG-2014	25-AUG-2014	Y

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16302	418	28.4837026300	-89.4124859300	27				25-AUG-2014	25-AUG-2014	Y
16302	419	28.4847072300	-89.4129924900	27				25-AUG-2014	25-AUG-2014	Y
16302	420	28.4857102300	-89.4135031900	27				25-AUG-2014	25-AUG-2014	Y
16302	421	28.4867166900	-89.4140050800	27				25-AUG-2014	25-AUG-2014	Y
16302	422	28.4877193000	-89.4145167500	27				25-AUG-2014	25-AUG-2014	Y
16302	423	28.4887235500	-89.4150242400	27				25-AUG-2014	25-AUG-2014	Y
16302	424	28.4897240400	-89.4155413100	27				25-AUG-2014	25-AUG-2014	Y
16302	425	28.4907248900	-89.4160574500	27				25-AUG-2014	25-AUG-2014	Y
16302	426	28.4917287800	-89.4165658700	27				25-AUG-2014	25-AUG-2014	Y
16302	427	28.4927323100	-89.4170752300	27				25-AUG-2014	25-AUG-2014	Y
16302	428	28.4937331400	-89.4175914500	27				25-AUG-2014	25-AUG-2014	Y
16302	429	28.4947288800	-89.4181205300	27				25-AUG-2014	25-AUG-2014	Y
16302	430	28.4957289700	-89.4186386400	27				25-AUG-2014	25-AUG-2014	Y
16302	431	28.4967300900	-89.4191541100	27				25-AUG-2014	25-AUG-2014	Y
16302	432	28.4977340300	-89.4196624300	27				25-AUG-2014	25-AUG-2014	Y
16302	433	28.4987372800	-89.4201724800	27				25-AUG-2014	25-AUG-2014	Y
16302	434	28.4997431700	-89.4206758800	27				25-AUG-2014	25-AUG-2014	Y
16302	435	28.5007511800	-89.4211738800	27				25-AUG-2014	25-AUG-2014	Y
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16302	437	28.5027704900	-89.4221615800	27				25-AUG-2014	25-AUG-2014	Y
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16302	439	28.5047910500	-89.4231460900	27				25-AUG-2014	25-AUG-2014	Y
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16302	443	28.5088207600	-89.4251441400	27				25-AUG-2014	25-AUG-2014	Y
16302	444	28.5098258600	-89.4256495500	27				25-AUG-2014	25-AUG-2014	Y
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16302	448	28.5135494000	-89.4275424700	27				25-AUG-2014	25-AUG-2014	Y
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16302	450	28.5148422500	-89.4281998400	27				25-AUG-2014	25-AUG-2014	Y
16302	451	28.5158477700	-89.4287042200	27				25-AUG-2014	25-AUG-2014	Y
16302	452	28.5168544700	-89.4292056000	27				25-AUG-2014	25-AUG-2014	Y
16302	453	28.5178579600	-89.4297151400	27				25-AUG-2014	25-AUG-2014	Y
16302	454	28.5188620200	-89.4302232300	27				25-AUG-2014	25-AUG-2014	Y

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16302	457	28.5218740200	-89.4317480300	27				25-AUG-2014	25-AUG-2014	Y
16302	458	28.5228788700	-89.4322541000	27				25-AUG-2014	25-AUG-2014	Y
16302	459	28.5238845700	-89.4327580500	27				25-AUG-2014	25-AUG-2014	Y
16302	460	28.5244278600	-89.4330331900	27				25-AUG-2014	25-AUG-2014	Y
16302	461	28.5248899400	-89.4332628400	27				25-AUG-2014	25-AUG-2014	Y
16302	462	28.5258953400	-89.4337675800	27				25-AUG-2014	25-AUG-2014	Y
16302	463	28.5269007900	-89.4342721600	27				25-AUG-2014	25-AUG-2014	Y
16302	464	28.5279062000	-89.4347768900	27				25-AUG-2014	25-AUG-2014	Y
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16302	466	28.5299128400	-89.4357968800	27				25-AUG-2014	25-AUG-2014	Y
16302	467	28.5309163700	-89.4363063800	27				25-AUG-2014	25-AUG-2014	Y
16302	468	28.5319195400	-89.4368168000	27				25-AUG-2014	25-AUG-2014	Y
16302	469	28.5329227600	-89.4373270700	27				25-AUG-2014	25-AUG-2014	Y
16302	470	28.5339277400	-89.4378328900	27				25-AUG-2014	25-AUG-2014	Y
16302	471	28.5349325400	-89.4383391300	27				25-AUG-2014	25-AUG-2014	Y
16302	472	28.5359373900	-89.4388452800	27				25-AUG-2014	25-AUG-2014	Y
16302	473	28.5369418800	-89.4393523700	27				25-AUG-2014	25-AUG-2014	Y
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16302	475	28.5389487800	-89.4403717900	27				25-AUG-2014	25-AUG-2014	Y
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16302	477	28.5409553500	-89.4413920500	27				25-AUG-2014	25-AUG-2014	Y
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16302	479	28.5429581000	-89.4424220600	27				25-AUG-2014	25-AUG-2014	Y
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16302	481	28.5449633100	-89.4434458100	27				25-AUG-2014	25-AUG-2014	Y
16302	482	28.5459673500	-89.4439540500	27				25-AUG-2014	25-AUG-2014	Y
16302	483	28.5469729200	-89.4444584100	27				25-AUG-2014	25-AUG-2014	Y
16302	484	28.5479781600	-89.4449636100	27				25-AUG-2014	25-AUG-2014	Y
16302	485	28.5489840800	-89.4454671100	27				25-AUG-2014	25-AUG-2014	Y
16302	486	28.5495371800	-89.4457501500	27				25-AUG-2014	25-AUG-2014	Y
16302	487	28.5499877000	-89.4459764200	27				25-AUG-2014	25-AUG-2014	Y
16302	488	28.5509918700	-89.4464843500	27				25-AUG-2014	25-AUG-2014	Y
16302	489	28.5519949900	-89.4469949700	27				25-AUG-2014	25-AUG-2014	Y
16302	490	28.5529989400	-89.4475034400	27				25-AUG-2014	25-AUG-2014	Y
16302	491	28.5540042700	-89.4480084300	27				25-AUG-2014	25-AUG-2014	Y
16302	492	28.5550084400	-89.4485163800	27				25-AUG-2014	25-AUG-2014	Y
16302	493	28.5560121000	-89.4490256400	27				25-AUG-2014	25-AUG-2014	Y

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16302	496	28.5590217300	-89.4505568200	27				25-AUG-2014	25-AUG-2014	Y
16302	497	28.5600263900	-89.4510635300	27				25-AUG-2014	25-AUG-2014	Y
16302	498	28.5610305100	-89.4515716100	27				25-AUG-2014	25-AUG-2014	Y
16302	499	28.5620358400	-89.4520766400	27				25-AUG-2014	25-AUG-2014	Y
16302	500	28.5630411000	-89.4525818500	27				25-AUG-2014	25-AUG-2014	Y
16302	501	28.5640465300	-89.4530866400	27				25-AUG-2014	25-AUG-2014	Y
16302	502	28.5650514400	-89.4535927400	27				25-AUG-2014	25-AUG-2014	Y
16302	503	28.5660576100	-89.4540956400	27				25-AUG-2014	25-AUG-2014	Y
16302	504	28.5670632100	-89.4546000200	27				25-AUG-2014	25-AUG-2014	Y
16302	505	28.5675951800	-89.4548728700	27				25-AUG-2014	25-AUG-2014	Y
16302	506	28.5680662200	-89.4551109400	27				25-AUG-2014	25-AUG-2014	Y
16302	507	28.5690700700	-89.4556197600	27				25-AUG-2014	25-AUG-2014	Y
16302	508	28.5700729700	-89.4561309600	27				25-AUG-2014	25-AUG-2014	Y
16302	509	28.5710767600	-89.4566399400	27				25-AUG-2014	25-AUG-2014	Y
16302	510	28.5720781800	-89.4571549100	27				25-AUG-2014	25-AUG-2014	Y
16302	511	28.5725797100	-89.4574103100	27				25-AUG-2014	25-AUG-2014	Y
16302	512	28.5730821200	-89.4576634900	27				25-AUG-2014	25-AUG-2014	Y
16302	513	28.5735805900	-89.4579264000	27				25-AUG-2014	25-AUG-2014	Y
16302	514	28.5740779800	-89.4581919800	27				25-AUG-2014	25-AUG-2014	Y
16302	515	28.5745734900	-89.4584621000	27				25-AUG-2014	25-AUG-2014	Y
16302	516	28.5750658700	-89.4587395100	27				25-AUG-2014	25-AUG-2014	Y
16302	517	28.5755558900	-89.4590223000	27				25-AUG-2014	25-AUG-2014	Y
16302	518	28.5760414200	-89.4593148400	27				25-AUG-2014	25-AUG-2014	Y
16302	519	28.5765261000	-89.4596091400	27				25-AUG-2014	25-AUG-2014	Y
16302	520	28.5770087600	-89.4599077300	27				25-AUG-2014	25-AUG-2014	Y
16302	521	28.5774885500	-89.4602122900	27				25-AUG-2014	25-AUG-2014	Y
16302	522	28.5779653700	-89.4605227300	27				25-AUG-2014	25-AUG-2014	Y
16302	523	28.5784399300	-89.4608376800	27				25-AUG-2014	25-AUG-2014	Y
16302	524	28.5789097000	-89.4611617400	27				25-AUG-2014	25-AUG-2014	Y
16302	525	28.5793767000	-89.4614908200	27				25-AUG-2014	25-AUG-2014	Y
16302	526	28.5798409400	-89.4618248500	27				25-AUG-2014	25-AUG-2014	Y
16302	527	28.5803002400	-89.4621675700	27				25-AUG-2014	25-AUG-2014	Y
16302	528	28.5807582400	-89.4625123900	27				25-AUG-2014	25-AUG-2014	Y
16302	529	28.5812121000	-89.4628641000	27				25-AUG-2014	25-AUG-2014	Y
16302	530	28.5816615800	-89.4632229500	27				25-AUG-2014	25-AUG-2014	Y
16302	531	28.5821096900	-89.4635838600	27				25-AUG-2014	25-AUG-2014	Y
16302	532	28.5825542200	-89.4639503900	27				25-AUG-2014	25-AUG-2014	Y

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16302	533	28.5829946600	-89.4643231500	27				25-AUG-2014	25-AUG-2014	Y
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16302	535	28.5838642900	-89.4650850900	27				25-AUG-2014	25-AUG-2014	Y
16302	536	28.5842961100	-89.4654703600	27				25-AUG-2014	25-AUG-2014	Y
16302	537	28.5847259600	-89.4658583700	27				25-AUG-2014	25-AUG-2014	Y
16302	538	28.5851544300	-89.4662484800	27				25-AUG-2014	25-AUG-2014	Y
16302	539	28.5855813400	-89.4666409100	27				25-AUG-2014	25-AUG-2014	Y
16302	540	28.5860027700	-89.4670408200	27				25-AUG-2014	25-AUG-2014	Y
16302	541	28.5864202700	-89.4674460700	27				25-AUG-2014	25-AUG-2014	Y
16302	542	28.5868336500	-89.4678568200	27				25-AUG-2014	25-AUG-2014	Y
16302	543	28.5872424400	-89.4682733900	27				25-AUG-2014	25-AUG-2014	Y
16302	544	28.5876494200	-89.4686923000	27				25-AUG-2014	25-AUG-2014	Y
16302	545	28.5884534300	-89.4695424000	27				25-AUG-2014	25-AUG-2014	Y
16302	546	28.5892524600	-89.4703984900	27				25-AUG-2014	25-AUG-2014	Y
16302	547	28.5900512200	-89.4712549100	27				25-AUG-2014	25-AUG-2014	Y
16302	548	28.5908494500	-89.4721119600	27				25-AUG-2014	25-AUG-2014	Y
16302	549	28.5916510600	-89.4729649700	27				25-AUG-2014	25-AUG-2014	Y
16302	550	28.5924523700	-89.4738183500	27				25-AUG-2014	25-AUG-2014	Y
16302	551	28.5932532600	-89.4746722300	27				25-AUG-2014	25-AUG-2014	Y
16302	552	28.5940545800	-89.4755256100	27				25-AUG-2014	25-AUG-2014	Y
16302	553	28.5948538800	-89.4763814200	27				25-AUG-2014	25-AUG-2014	Y
16302	554	28.5956554000	-89.4772345600	27				25-AUG-2014	25-AUG-2014	Y
16302	555	28.5964562800	-89.4780884800	27				25-AUG-2014	25-AUG-2014	Y
16302	556	28.5972540700	-89.4789461200	27				25-AUG-2014	25-AUG-2014	Y
16302	557	28.5980498100	-89.4798062200	27				25-AUG-2014	25-AUG-2014	Y
16302	558	28.5988487900	-89.4806624400	27				25-AUG-2014	25-AUG-2014	Y
16302	559	28.5996477700	-89.4815186500	27				25-AUG-2014	25-AUG-2014	Y
16302	560	28.6004458600	-89.4823759500	27				25-AUG-2014	25-AUG-2014	Y
16302	561	28.6012430000	-89.4832344100	27				25-AUG-2014	25-AUG-2014	Y
16302	562	28.6020409400	-89.4840918700	27				25-AUG-2014	25-AUG-2014	Y
16302	563	28.6028403200	-89.4849476400	27				25-AUG-2014	25-AUG-2014	Y
16302	564	28.6036402400	-89.4858027700	27				25-AUG-2014	25-AUG-2014	Y
16302	565	28.6044412700	-89.4866565600	27				25-AUG-2014	25-AUG-2014	Y
16302	566	28.6052400100	-89.4875131100	27				25-AUG-2014	25-AUG-2014	Y
16302	567	28.6060401600	-89.4883679800	27				25-AUG-2014	25-AUG-2014	Y
16302	568	28.6068402400	-89.4892229300	27				25-AUG-2014	25-AUG-2014	Y
16302	569	28.6076384700	-89.4900801000	27				25-AUG-2014	25-AUG-2014	Y
16302	570	28.6084396500	-89.4909337400	27				25-AUG-2014	25-AUG-2014	Y
16302	571	28.6092406700	-89.4917875800	27				25-AUG-2014	25-AUG-2014	Y

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16302	572	28.6100402800	-89.4926431200	27				25-AUG-2014	25-AUG-2014	Y
16302	573	28.6104576100	-89.4930899400	27				25-AUG-2014	25-AUG-2014	Y
16302	574	28.6108400400	-89.4934984800	27				25-AUG-2014	25-AUG-2014	Y
16302	575	28.6116378500	-89.4943561900	27				25-AUG-2014	25-AUG-2014	Y
16302	576	28.6124380000	-89.4952110900	27				25-AUG-2014	25-AUG-2014	Y
16302	577	28.6132409100	-89.4960626800	27				25-AUG-2014	25-AUG-2014	Y
16302	578	28.6137478900	-89.4965977500	27				25-AUG-2014	25-AUG-2014	Y
16302	579	28.6140454800	-89.4969123000	27				25-AUG-2014	25-AUG-2014	Y
16302	580	28.6148449500	-89.4977680400	27				25-AUG-2014	25-AUG-2014	Y
16302	581	28.6156394600	-89.4986297400	27				25-AUG-2014	25-AUG-2014	Y
16302	582	28.6164351300	-89.4994900400	27				25-AUG-2014	25-AUG-2014	Y
16302	583	28.6172362300	-89.5003438400	27				25-AUG-2014	25-AUG-2014	Y
16302	584	28.6180381000	-89.5011967200	27				25-AUG-2014	25-AUG-2014	Y
16302	585	28.6188402600	-89.5020492600	27				25-AUG-2014	25-AUG-2014	Y
16302	586	28.6194409200	-89.5026898400	27				25-AUG-2014	25-AUG-2014	Y
16302	587	28.6196412700	-89.5029031700	27				25-AUG-2014	25-AUG-2014	Y
16302	588	28.6204418900	-89.5037575700	27				25-AUG-2014	25-AUG-2014	Y
16302	589	28.6212443900	-89.5046097300	27				25-AUG-2014	25-AUG-2014	Y
16302	590	28.6220469700	-89.5054617700	27				25-AUG-2014	25-AUG-2014	Y
16302	591	28.6228479700	-89.5063157400	27				25-AUG-2014	25-AUG-2014	Y
16302	592	28.6236467700	-89.5071723300	27				25-AUG-2014	25-AUG-2014	Y
16302	593	28.6244455800	-89.5080289200	27				25-AUG-2014	25-AUG-2014	Y
16302	594	28.6252455900	-89.5088841000	27				25-AUG-2014	25-AUG-2014	Y
16302	595	28.6260459500	-89.5097388200	27				25-AUG-2014	25-AUG-2014	Y
16302	596	28.6268457600	-89.5105942500	27				25-AUG-2014	25-AUG-2014	Y
16302	597	28.6276447200	-89.5114506800	27				25-AUG-2014	25-AUG-2014	Y
16302	598	28.6284430000	-89.5123079400	27				25-AUG-2014	25-AUG-2014	Y
16302	599	28.6292408100	-89.5131657800	27				25-AUG-2014	25-AUG-2014	Y
16302	600	28.6300380300	-89.5140243200	27				25-AUG-2014	25-AUG-2014	Y
16302	601	28.6308341300	-89.5148842000	27				25-AUG-2014	25-AUG-2014	Y
16302	602	28.6316326600	-89.5157411800	27				25-AUG-2014	25-AUG-2014	Y
16302	603	28.6324355500	-89.5165929400	27				25-AUG-2014	25-AUG-2014	Y
16302	604	28.6332352400	-89.5174485300	27				25-AUG-2014	25-AUG-2014	Y
16302	605	28.6340388400	-89.5182994600	27				25-AUG-2014	25-AUG-2014	Y
16302	606	28.6348402000	-89.5191530600	27				25-AUG-2014	25-AUG-2014	Y
16302	607	28.6356407600	-89.5200076200	27				25-AUG-2014	25-AUG-2014	Y
16302	608	28.6364377300	-89.5208665100	27				25-AUG-2014	25-AUG-2014	Y
16302	609	28.6372366900	-89.5217230100	27				25-AUG-2014	25-AUG-2014	Y
16302	610	28.6380358700	-89.5225792600	27				25-AUG-2014	25-AUG-2014	Y

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16302	611	28.6388339500	-89.5234368500	27				25-AUG-2014	25-AUG-2014	Y
16302	612	28.6396303500	-89.5242964200	27				25-AUG-2014	25-AUG-2014	Y
16302	613	28.6404297000	-89.5251524800	27				25-AUG-2014	25-AUG-2014	Y
16302	614	28.6412288900	-89.5260087400	27				25-AUG-2014	25-AUG-2014	Y
16302	615	28.6420312600	-89.5268611800	27				25-AUG-2014	25-AUG-2014	Y
16302	616	28.6428307200	-89.5277171100	27				25-AUG-2014	25-AUG-2014	Y
16302	617	28.6436317700	-89.5285711600	27				25-AUG-2014	25-AUG-2014	Y
16302	618	28.6444311800	-89.5294271700	27				25-AUG-2014	25-AUG-2014	Y
16302	619	28.6452297800	-89.5302841600	27				25-AUG-2014	25-AUG-2014	Y
16302	620	28.6460283700	-89.5311411600	27				25-AUG-2014	25-AUG-2014	Y
16302	621	28.6468270000	-89.5319981300	27				25-AUG-2014	25-AUG-2014	Y
16302	622	28.6476290000	-89.5328510700	27				25-AUG-2014	25-AUG-2014	Y
16302	623	28.6484293600	-89.5337059700	27				25-AUG-2014	25-AUG-2014	Y
16302	624	28.6492272600	-89.5345638300	27				25-AUG-2014	25-AUG-2014	Y
16302	625	28.6500226700	-89.5354246600	27				25-AUG-2014	25-AUG-2014	Y
16302	626	28.6508208100	-89.5362822400	27				25-AUG-2014	25-AUG-2014	Y
16302	627	28.6516190700	-89.5371396900	27				25-AUG-2014	25-AUG-2014	Y
16302	628	28.6523755400	-89.5379508300	27				25-AUG-2014	25-AUG-2014	Y
16302	629	28.6524181500	-89.5379961500	27				25-AUG-2014	25-AUG-2014	Y
16302	630	28.6532174700	-89.5388523300	27				25-AUG-2014	25-AUG-2014	Y
16302	631	28.6536171900	-89.5392803600	27				25-AUG-2014	25-AUG-2014	Y
16302	632	28.6540176700	-89.5397074400	27				25-AUG-2014	25-AUG-2014	Y
16302	633	28.6544111600	-89.5401425800	27				25-AUG-2014	25-AUG-2014	Y
16302	634	28.6548008200	-89.5405820900	27				25-AUG-2014	25-AUG-2014	Y
16302	635	28.6551795100	-89.5410338200	27				25-AUG-2014	25-AUG-2014	Y
16302	636	28.6555474300	-89.5414967800	27				25-AUG-2014	25-AUG-2014	Y
16302	637	28.6559098100	-89.5419651900	27				25-AUG-2014	25-AUG-2014	Y
16302	638	28.6562667000	-89.5424389600	27				25-AUG-2014	25-AUG-2014	Y
16302	639	28.6566147600	-89.5429212300	27				25-AUG-2014	25-AUG-2014	Y
16302	640	28.6569533600	-89.5434121000	27				25-AUG-2014	25-AUG-2014	Y
16302	641	28.6572813000	-89.5439121700	27				25-AUG-2014	25-AUG-2014	Y
16302	642	28.6576016800	-89.5444184600	27				25-AUG-2014	25-AUG-2014	Y
16302	643	28.6579158800	-89.5449297900	27				25-AUG-2014	25-AUG-2014	Y
16302	644	28.6585258700	-89.5459669800	27				25-AUG-2014	25-AUG-2014	Y
16302	645	28.6591261400	-89.5470115000	27				25-AUG-2014	25-AUG-2014	Y
16302	646	28.6597274100	-89.5480552500	27				25-AUG-2014	25-AUG-2014	Y
16302	647	28.6603300600	-89.5490980000	27				25-AUG-2014	25-AUG-2014	Y
16302	648	28.6606803500	-89.5497052200	27				25-AUG-2014	25-AUG-2014	Y
16302	649	28.6608781400	-89.5500512300	27				25-AUG-2014	25-AUG-2014	Y

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16302	650	28.6609918300	-89.5502496900	27				25-AUG-2014	25-AUG-2014	Y
16302	651	28.6609945400	-89.5502634700	27				25-AUG-2014	25-AUG-2014	Y
16302	652	28.6609900600	-89.5502749000	27				25-AUG-2014	25-AUG-2014	Y
16302	653	28.6609769300	-89.5502914500	27				25-AUG-2014	25-AUG-2014	Y
16302	654	28.6608313200	-89.5504565100	27				25-AUG-2014	25-AUG-2014	Y
16304	1	28.3223605200	-91.2057943200	27	72	2041050.0000	-125198.0000	16-JAN-2014	16-JAN-2014	Y
16304	2	28.3227202800	-91.2053744300	27	72	2041185.0000	-125067.0000	16-JAN-2014	16-JAN-2014	Y
16304	3	28.3230663200	-91.2049763100	27	72	2041313.0000	-124941.0000	16-JAN-2014	16-JAN-2014	Y
16305	1	28.0859796900	-91.8755799900	27				22-NOV-2010	22-NOV-2010	Y
16305	2	28.0863604800	-91.8759013000	27				22-NOV-2010	22-NOV-2010	Y
16305	3	28.0876588000	-91.8763917900	27				22-NOV-2010	22-NOV-2010	Y
16305	4	28.0886642400	-91.8765769500	27				22-NOV-2010	22-NOV-2010	Y
16305	5	28.0895779100	-91.8770096200	27				22-NOV-2010	22-NOV-2010	Y
16305	6	28.0900855000	-91.8772510200	27				22-NOV-2010	22-NOV-2010	Y
16305	7	28.0909278300	-91.8776492100	27				22-NOV-2010	22-NOV-2010	Y
16305	8	28.0914273000	-91.8778595800	27				22-NOV-2010	22-NOV-2010	Y
16305	9	28.0927595100	-91.8783312000	27				22-NOV-2010	22-NOV-2010	Y
16306	1	28.0843188200	-91.8678775400	27				22-NOV-2010	22-NOV-2010	Y
16306	2	28.0841426100	-91.8684719400	27				22-NOV-2010	22-NOV-2010	Y
16306	3	28.0842565500	-91.8695047400	27				22-NOV-2010	22-NOV-2010	Y
16306	4	28.0844081200	-91.8707392100	27				22-NOV-2010	22-NOV-2010	Y
16306	5	28.0845270400	-91.8712326900	27				22-NOV-2010	22-NOV-2010	Y
16306	6	28.0846117300	-91.8720204500	27				22-NOV-2010	22-NOV-2010	Y
16306	7	28.0846731700	-91.8724485400	27				22-NOV-2010	22-NOV-2010	Y
16306	8	28.0848439500	-91.8730290800	27				22-NOV-2010	22-NOV-2010	Y
16306	9	28.0849717200	-91.8733738300	27				22-NOV-2010	22-NOV-2010	Y
16306	10	28.0850775100	-91.8737153600	27				22-NOV-2010	22-NOV-2010	Y
16306	11	28.0855214700	-91.8749529900	27				22-NOV-2010	22-NOV-2010	Y
16307	1	29.3637852100	-88.3524159800	27				10-MAR-2011	10-MAR-2011	Y
16307	2	29.3637471900	-88.3524303000	27				10-MAR-2011	10-MAR-2011	Y
16307	3	29.3637393300	-88.3524332700	27				10-MAR-2011	10-MAR-2011	Y
16307	4	29.3637081100	-88.3524248300	27				10-MAR-2011	10-MAR-2011	Y
16307	5	29.3637055200	-88.3524237500	27				10-MAR-2011	10-MAR-2011	Y
16307	6	29.3636075100	-88.3523815700	27				10-MAR-2011	10-MAR-2011	Y
16307	7	29.3634428500	-88.3523580100	27				10-MAR-2011	10-MAR-2011	Y
16307	8	29.3633237200	-88.3523378400	27				10-MAR-2011	10-MAR-2011	Y
16307	9	29.3632322400	-88.3523686600	27				10-MAR-2011	10-MAR-2011	Y
16307	10	29.3631972500	-88.3524508400	27				10-MAR-2011	10-MAR-2011	Y
16307	11	29.3631794300	-88.3526734400	27				10-MAR-2011	10-MAR-2011	Y

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16307	12	29.3631834700	-88.3529556900	27				10-MAR-2011	10-MAR-2011	Y
16307	13	29.3631858800	-88.3531242500	27				10-MAR-2011	10-MAR-2011	Y
16307	14	29.3631947000	-88.3534110300	27				10-MAR-2011	10-MAR-2011	Y
16307	15	29.3632017800	-88.3537167400	27				10-MAR-2011	10-MAR-2011	Y
16307	16	29.3632158000	-88.3537939500	27				10-MAR-2011	10-MAR-2011	Y
16307	17	29.3632493400	-88.3538603700	27				10-MAR-2011	10-MAR-2011	Y
16307	18	29.3632934600	-88.3539084000	27				10-MAR-2011	10-MAR-2011	Y
16307	19	29.3634662800	-88.3539450000	27				10-MAR-2011	10-MAR-2011	Y
16307	20	29.3638925400	-88.3540309800	27				10-MAR-2011	10-MAR-2011	Y
16307	21	29.3641888500	-88.3540771400	27				10-MAR-2011	10-MAR-2011	Y
16307	22	29.3643400500	-88.3541039300	27				10-MAR-2011	10-MAR-2011	Y
16307	23	29.3644606300	-88.3541438700	27				10-MAR-2011	10-MAR-2011	Y
16307	24	29.3645220000	-88.3541751800	27				10-MAR-2011	10-MAR-2011	Y
16307	25	29.3646178000	-88.3542893400	27				10-MAR-2011	10-MAR-2011	Y
16307	26	29.3649072100	-88.3546256100	27				10-MAR-2011	10-MAR-2011	Y
16307	27	29.3655520400	-88.3552904800	27				10-MAR-2011	10-MAR-2011	Y
16307	28	29.3665236300	-88.3563748900	27				10-MAR-2011	10-MAR-2011	Y
16307	29	29.3675018000	-88.3574513900	27				10-MAR-2011	10-MAR-2011	Y
16307	30	29.3684783400	-88.3585242900	27				10-MAR-2011	10-MAR-2011	Y
16307	31	29.3694472200	-88.3596070200	27				10-MAR-2011	10-MAR-2011	Y
16307	32	29.3704342700	-88.3606763200	27				10-MAR-2011	10-MAR-2011	Y
16307	33	29.3714063500	-88.3617513900	27				10-MAR-2011	10-MAR-2011	Y
16307	34	29.3734101900	-88.3639560200	27				10-MAR-2011	10-MAR-2011	Y
16307	35	29.3743892100	-88.3650282500	27				10-MAR-2011	10-MAR-2011	Y
16307	36	29.3752091900	-88.3659378700	27				10-MAR-2011	10-MAR-2011	Y
16307	37	29.3761746800	-88.3669951200	27				10-MAR-2011	10-MAR-2011	Y
16307	38	29.3771474900	-88.3680761600	27				10-MAR-2011	10-MAR-2011	Y
16307	39	29.3781244900	-88.3691650800	27				10-MAR-2011	10-MAR-2011	Y
16307	40	29.3791189000	-88.3702504000	27				10-MAR-2011	10-MAR-2011	Y
16307	41	29.3801044800	-88.3713229700	27				10-MAR-2011	10-MAR-2011	Y
16307	42	29.3810835300	-88.3724031200	27				10-MAR-2011	10-MAR-2011	Y
16307	43	29.3820585300	-88.3734672500	27				10-MAR-2011	10-MAR-2011	Y
16307	44	29.3830285800	-88.3745451700	27				10-MAR-2011	10-MAR-2011	Y
16307	45	29.3839984700	-88.3756144200	27				10-MAR-2011	10-MAR-2011	Y
16307	46	29.3849725100	-88.3766929800	27				10-MAR-2011	10-MAR-2011	Y
16307	47	29.3859637400	-88.3777613000	27				10-MAR-2011	10-MAR-2011	Y
16307	48	29.3869332900	-88.3788346700	27				10-MAR-2011	10-MAR-2011	Y
16307	49	29.3879062000	-88.3799050700	27				10-MAR-2011	10-MAR-2011	Y
16307	50	29.3888836600	-88.3809798500	27				10-MAR-2011	10-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16307	51	29.3898665800	-88.3820719600	27				10-MAR-2011	10-MAR-2011	Y
16307	52	29.3918199100	-88.3842117100	27				10-MAR-2011	10-MAR-2011	Y
16307	53	29.3928186600	-88.3853088500	27				10-MAR-2011	10-MAR-2011	Y
16307	54	29.3935592800	-88.3861044400	27				10-MAR-2011	10-MAR-2011	Y
16307	55	29.3935633600	-88.3861011400	27				10-MAR-2011	10-MAR-2011	Y
16307	56	29.3935895600	-88.3860798300	27				10-MAR-2011	10-MAR-2011	Y
16307	57	29.3935859900	-88.3860590800	27				10-MAR-2011	10-MAR-2011	Y
16307	58	29.3935709500	-88.3860534300	27				10-MAR-2011	10-MAR-2011	Y
16307	59	29.3935612800	-88.3860783400	27				10-MAR-2011	10-MAR-2011	Y
16307	60	29.3935633600	-88.3861011400	27				10-MAR-2011	10-MAR-2011	Y
16307	61	29.3935643100	-88.3861117300	27				10-MAR-2011	10-MAR-2011	Y
16307	62	29.3937984800	-88.3863768100	27				10-MAR-2011	10-MAR-2011	Y
16307	63	29.3947569100	-88.3874596900	27				10-MAR-2011	10-MAR-2011	Y
16307	64	29.3957410300	-88.3885311900	27				10-MAR-2011	10-MAR-2011	Y
16307	65	29.3967265700	-88.3896093200	27				10-MAR-2011	10-MAR-2011	Y
16307	66	29.3972676600	-88.3901917800	27				10-MAR-2011	10-MAR-2011	Y
16307	67	29.3977573100	-88.3906215000	27				10-MAR-2011	10-MAR-2011	Y
16307	68	29.3982835300	-88.3911532100	27				10-MAR-2011	10-MAR-2011	Y
16307	69	29.3987427600	-88.3916534400	27				10-MAR-2011	10-MAR-2011	Y
16307	70	29.3996975900	-88.3927161700	27				10-MAR-2011	10-MAR-2011	Y
16307	71	29.4006520600	-88.3937779500	27				10-MAR-2011	10-MAR-2011	Y
16307	72	29.4016191600	-88.3948326700	27				10-MAR-2011	10-MAR-2011	Y
16307	73	29.4023401300	-88.3956661300	27				10-MAR-2011	10-MAR-2011	Y
16307	74	29.4025955500	-88.3959268300	27				10-MAR-2011	10-MAR-2011	Y
16307	75	29.4035606000	-88.3969907300	27				10-MAR-2011	10-MAR-2011	Y
16307	76	29.4045265000	-88.3980693800	27				10-MAR-2011	10-MAR-2011	Y
16307	77	29.4054747400	-88.3991719400	27				10-MAR-2011	10-MAR-2011	Y
16307	78	29.4065171100	-88.4002513500	27				10-MAR-2011	10-MAR-2011	Y
16307	79	29.4074710300	-88.4013415400	27				10-MAR-2011	10-MAR-2011	Y
16307	80	29.4084365000	-88.4024149500	27				10-MAR-2011	10-MAR-2011	Y
16307	81	29.4093913400	-88.4035093000	27				10-MAR-2011	10-MAR-2011	Y
16307	82	29.4103757100	-88.4045753400	27				10-MAR-2011	10-MAR-2011	Y
16307	83	29.4113440600	-88.4056618900	27				10-MAR-2011	10-MAR-2011	Y
16307	84	29.4123180600	-88.4066977200	27				10-MAR-2011	10-MAR-2011	Y
16307	85	29.4132784300	-88.4077791700	27				10-MAR-2011	10-MAR-2011	Y
16307	86	29.4151732800	-88.4099189400	27				10-MAR-2011	10-MAR-2011	Y
16307	87	29.4161639400	-88.4109956700	27				10-MAR-2011	10-MAR-2011	Y
16307	88	29.4171118100	-88.4120692100	27				10-MAR-2011	10-MAR-2011	Y
16307	89	29.4180909400	-88.4131563800	27				10-MAR-2011	10-MAR-2011	Y

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16307	90	29.4191426900	-88.4143308700	27				10-MAR-2011	10-MAR-2011	Y
16307	91	29.4201173400	-88.4153906200	27				10-MAR-2011	10-MAR-2011	Y
16307	92	29.4210941400	-88.4164743300	27				10-MAR-2011	10-MAR-2011	Y
16307	93	29.4220566600	-88.4175482700	27				10-MAR-2011	10-MAR-2011	Y
16307	94	29.4230115300	-88.4186251900	27				10-MAR-2011	10-MAR-2011	Y
16307	95	29.4239813400	-88.4197075000	27				10-MAR-2011	10-MAR-2011	Y
16307	96	29.4249434600	-88.4207812600	27				10-MAR-2011	10-MAR-2011	Y
16307	97	29.4259465000	-88.4218953000	27				10-MAR-2011	10-MAR-2011	Y
16307	98	29.4269248300	-88.4229621200	27				10-MAR-2011	10-MAR-2011	Y
16307	99	29.4276631900	-88.4237003200	27				10-MAR-2011	10-MAR-2011	Y
16307	100	29.4279368500	-88.4239886500	27				10-MAR-2011	10-MAR-2011	Y
16307	101	29.4281011200	-88.4242034000	27				10-MAR-2011	10-MAR-2011	Y
16307	102	29.4281481400	-88.4243682000	27				10-MAR-2011	10-MAR-2011	Y
16307	103	29.4281921200	-88.4245957300	27				10-MAR-2011	10-MAR-2011	Y
16307	104	29.4283394300	-88.4247714100	27				10-MAR-2011	10-MAR-2011	Y
16307	105	29.4284704500	-88.4249197600	27				10-MAR-2011	10-MAR-2011	Y
16307	106	29.4287341600	-88.4251069900	27				10-MAR-2011	10-MAR-2011	Y
16307	107	29.4290098900	-88.4253117500	27				10-MAR-2011	10-MAR-2011	Y
16307	108	29.4292880800	-88.4255664100	27				10-MAR-2011	10-MAR-2011	Y
16307	109	29.4295297900	-88.4257847300	27				10-MAR-2011	10-MAR-2011	Y
16307	110	29.4298607300	-88.4260476000	27				10-MAR-2011	10-MAR-2011	Y
16307	111	29.4300357400	-88.4262683600	27				10-MAR-2011	10-MAR-2011	Y
16307	112	29.4300750100	-88.4263506300	27				10-MAR-2011	10-MAR-2011	Y
16307	113	29.4301107500	-88.4264248100	27				10-MAR-2011	10-MAR-2011	Y
16307	114	29.4301165500	-88.4264858900	27				10-MAR-2011	10-MAR-2011	Y
16307	115	29.4301273700	-88.4265172000	27				10-MAR-2011	10-MAR-2011	Y
16307	116	29.4301709400	-88.4265515700	27				10-MAR-2011	10-MAR-2011	Y
16307	117	29.4302219100	-88.4265454800	27				10-MAR-2011	10-MAR-2011	Y
16307	118	29.4302348800	-88.4265260200	27				10-MAR-2011	10-MAR-2011	Y
16307	119	29.4302356300	-88.4264970700	27				10-MAR-2011	10-MAR-2011	Y
16307	120	29.4302205500	-88.4264670900	27				10-MAR-2011	10-MAR-2011	Y
16307	121	29.4302014700	-88.4264370900	27				10-MAR-2011	10-MAR-2011	Y
16307	122	29.4301859600	-88.4264022600	27				10-MAR-2011	10-MAR-2011	Y
16307	123	29.4302171100	-88.4263113700	27				10-MAR-2011	10-MAR-2011	Y
16308	1	28.8434692600	-89.0798620800	27				08-APR-2010	08-APR-2010	Y
16308	2	28.8443019300	-89.0804464600	27				08-APR-2010	08-APR-2010	Y
16308	3	28.8452426200	-89.0811415500	27				08-APR-2010	08-APR-2010	Y
16308	4	28.8459183200	-89.0814732000	27				08-APR-2010	08-APR-2010	Y
16308	5	28.8467988200	-89.0821394800	27				08-APR-2010	08-APR-2010	Y

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16308	6	28.8473836500	-89.0825862100	27				08-APR-2010	08-APR-2010	Y
16308	7	28.8487153100	-89.0834546300	27				08-APR-2010	08-APR-2010	Y
16308	8	28.8490075400	-89.0837999600	27				08-APR-2010	08-APR-2010	Y
16308	9	28.8499082600	-89.0843923500	27				08-APR-2010	08-APR-2010	Y
16308	10	28.8502928600	-89.0845542900	27				08-APR-2010	08-APR-2010	Y
16308	11	28.8507099600	-89.0849224900	27				08-APR-2010	08-APR-2010	Y
16308	12	28.8510538800	-89.0850761300	27				08-APR-2010	08-APR-2010	Y
16308	13	28.8515052300	-89.0853303300	27				08-APR-2010	08-APR-2010	Y
16308	14	28.8518835500	-89.0856176800	27				08-APR-2010	08-APR-2010	Y
16308	15	28.8520441200	-89.0858293000	27				08-APR-2010	08-APR-2010	Y
16308	16	28.8525462300	-89.0861612800	27				08-APR-2010	08-APR-2010	Y
16308	17	28.8529569600	-89.0863979100	27				08-APR-2010	08-APR-2010	Y
16308	18	28.8534103900	-89.0866040900	27				08-APR-2010	08-APR-2010	Y
16308	19	28.8538636900	-89.0868004700	27				08-APR-2010	08-APR-2010	Y
16308	20	28.8542843400	-89.0869078900	27				08-APR-2010	08-APR-2010	Y
16308	21	28.8545636500	-89.0864109000	27				08-APR-2010	08-APR-2010	Y
16308	22	28.8546268700	-89.0857491000	27				08-APR-2010	08-APR-2010	Y
16308	23	28.8543261000	-89.0853135000	27				08-APR-2010	08-APR-2010	Y
16308	24	28.8539978600	-89.0848300600	27				08-APR-2010	08-APR-2010	Y
16308	25	28.8535642800	-89.0844216700	27				08-APR-2010	08-APR-2010	Y
16308	26	28.8532386500	-89.0840896600	27				08-APR-2010	08-APR-2010	Y
16308	27	28.8527331700	-89.0835314100	27				08-APR-2010	08-APR-2010	Y
16308	28	28.8525629100	-89.0832444100	27				08-APR-2010	08-APR-2010	Y
16308	29	28.8522512600	-89.0827969500	27				08-APR-2010	08-APR-2010	Y
16308	30	28.8518501800	-89.0824181500	27				08-APR-2010	08-APR-2010	Y
16308	31	28.8516144000	-89.0820417200	27				08-APR-2010	08-APR-2010	Y
16308	32	28.8511996800	-89.0815844500	27				08-APR-2010	08-APR-2010	Y
16308	33	28.8508228800	-89.0812601300	27				08-APR-2010	08-APR-2010	Y
16308	34	28.8504733200	-89.0806024200	27				08-APR-2010	08-APR-2010	Y
16308	35	28.8501047400	-89.0802779200	27				08-APR-2010	08-APR-2010	Y
16308	36	28.8501872500	-89.0798027000	27				08-APR-2010	08-APR-2010	Y
16308	37	28.8503442900	-89.0793446200	27				08-APR-2010	08-APR-2010	Y
16308	38	28.8504866500	-89.0792289500	27				08-APR-2010	08-APR-2010	Y
16308	39	28.8509756900	-89.0783535300	27				08-APR-2010	08-APR-2010	Y
16308	40	28.8517182300	-89.0779865200	27				08-APR-2010	08-APR-2010	Y
16308	41	28.8523371500	-89.0778816700	27				08-APR-2010	08-APR-2010	Y
16308	42	28.8528901400	-89.0776690800	27				08-APR-2010	08-APR-2010	Y
16308	43	28.8533368100	-89.0775663300	27				08-APR-2010	08-APR-2010	Y
16308	44	28.8539221800	-89.0774046900	27				08-APR-2010	08-APR-2010	Y

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16308	45	28.8543998600	-89.0774111400	27				08-APR-2010	08-APR-2010	Y
16308	46	28.8549408000	-89.0772962200	27				08-APR-2010	08-APR-2010	Y
16308	47	28.8554017700	-89.0773969300	27				08-APR-2010	08-APR-2010	Y
16308	48	28.8558679200	-89.0775070700	27				08-APR-2010	08-APR-2010	Y
16308	49	28.8562400500	-89.0775490100	27				08-APR-2010	08-APR-2010	Y
16308	50	28.8567062700	-89.0774079200	27				08-APR-2010	08-APR-2010	Y
16308	51	28.8573407500	-89.0771279600	27				08-APR-2010	08-APR-2010	Y
16308	52	28.8585468900	-89.0758169200	27				08-APR-2010	08-APR-2010	Y
16308	53	28.8595583000	-89.0729116600	27				08-APR-2010	08-APR-2010	Y
16309	1	28.8458954800	-89.0851730800	27				08-APR-2010	08-APR-2010	Y
16309	2	28.8458238500	-89.0850883100	27				08-APR-2010	08-APR-2010	Y
16309	3	28.8450274700	-89.0843354900	27				08-APR-2010	08-APR-2010	Y
16309	4	28.8444531700	-89.0836166100	27				08-APR-2010	08-APR-2010	Y
16309	5	28.8436122100	-89.0828583000	27				08-APR-2010	08-APR-2010	Y
16309	6	28.8428791500	-89.0818577200	27				08-APR-2010	08-APR-2010	Y
16310	1	28.8446068900	-89.1429328300	27				08-APR-2010	08-APR-2010	Y
16310	2	28.8444824600	-89.1426330200	27				08-APR-2010	08-APR-2010	Y
16310	3	28.8441651300	-89.1420368000	27				08-APR-2010	08-APR-2010	Y
16310	4	28.8439168800	-89.1411246000	27				08-APR-2010	08-APR-2010	Y
16310	5	28.8436998200	-89.1406084400	27				08-APR-2010	08-APR-2010	Y
16310	6	28.8433616800	-89.1396297700	27				08-APR-2010	08-APR-2010	Y
16310	7	28.8431625600	-89.1391533000	27				08-APR-2010	08-APR-2010	Y
16310	8	28.8430646800	-89.1388778800	27				08-APR-2010	08-APR-2010	Y
16310	9	28.8427589800	-89.1378746200	27				08-APR-2010	08-APR-2010	Y
16310	10	28.8425134300	-89.1369420800	27				08-APR-2010	08-APR-2010	Y
16310	11	28.8424710100	-89.1361768100	27				08-APR-2010	08-APR-2010	Y
16310	12	28.8424631100	-89.1357396300	27				08-APR-2010	08-APR-2010	Y
16310	13	28.8424063200	-89.1353997300	27				08-APR-2010	08-APR-2010	Y
16310	14	28.8423653400	-89.1346189400	27				08-APR-2010	08-APR-2010	Y
16310	15	28.8423468500	-89.1338404400	27				08-APR-2010	08-APR-2010	Y
16310	16	28.8423513600	-89.1330592200	27				08-APR-2010	08-APR-2010	Y
16310	17	28.8423592700	-89.1328337200	27				08-APR-2010	08-APR-2010	Y
16310	18	28.8423787000	-89.1322800000	27				08-APR-2010	08-APR-2010	Y
16310	19	28.8424292400	-89.1315031700	27				08-APR-2010	08-APR-2010	Y
16310	20	28.8425015300	-89.1307251900	27				08-APR-2010	08-APR-2010	Y
16310	21	28.8425869200	-89.1299508200	27				08-APR-2010	08-APR-2010	Y
16310	22	28.8426929100	-89.1291799300	27				08-APR-2010	08-APR-2010	Y
16310	23	28.8427570000	-89.1287627900	27				08-APR-2010	08-APR-2010	Y
16310	24	28.8429806100	-89.1277045000	27				08-APR-2010	08-APR-2010	Y

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16310	25	28.8431674200	-89.1269569200	27				08-APR-2010	08-APR-2010	Y
16310	26	28.8433769000	-89.1262156200	27				08-APR-2010	08-APR-2010	Y
16310	27	28.8434963300	-89.1258841600	27				08-APR-2010	08-APR-2010	Y
16310	28	28.8439705300	-89.1243783500	27				08-APR-2010	08-APR-2010	Y
16310	29	28.8444367100	-89.1229354400	27				08-APR-2010	08-APR-2010	Y
16310	30	28.8448184900	-89.1216985400	27				08-APR-2010	08-APR-2010	Y
16310	31	28.8448923200	-89.1214593100	27				08-APR-2010	08-APR-2010	Y
16310	32	28.8454043500	-89.1200207500	27				08-APR-2010	08-APR-2010	Y
16310	33	28.8458827500	-89.1185263700	27				08-APR-2010	08-APR-2010	Y
16310	34	28.8463387400	-89.1171029700	27				08-APR-2010	08-APR-2010	Y
16310	35	28.8468376700	-89.1156274500	27				08-APR-2010	08-APR-2010	Y
16310	36	28.8473010100	-89.1141806000	27				08-APR-2010	08-APR-2010	Y
16310	37	28.8477721700	-89.1127432400	27				08-APR-2010	08-APR-2010	Y
16310	38	28.8479309700	-89.1122555700	27				08-APR-2010	08-APR-2010	Y
16310	39	28.8481973800	-89.1114373500	27				08-APR-2010	08-APR-2010	Y
16310	40	28.8482563200	-89.1112875800	27				08-APR-2010	08-APR-2010	Y
16310	41	28.8486093900	-89.1100505900	27				08-APR-2010	08-APR-2010	Y
16310	42	28.8487437600	-89.1091189500	27				08-APR-2010	08-APR-2010	Y
16310	43	28.8488065500	-89.1080486700	27				08-APR-2010	08-APR-2010	Y
16310	44	28.8487717200	-89.1067821600	27				08-APR-2010	08-APR-2010	Y
16310	45	28.8487747300	-89.1063095400	27				08-APR-2010	08-APR-2010	Y
16310	46	28.8487974500	-89.1042619800	27				08-APR-2010	08-APR-2010	Y
16310	47	28.8484924500	-89.1033152800	27				08-APR-2010	08-APR-2010	Y
16310	48	28.8483215600	-89.1027915700	27				08-APR-2010	08-APR-2010	Y
16310	49	28.8480040100	-89.1024194800	27				08-APR-2010	08-APR-2010	Y
16310	50	28.8472023200	-89.1018425200	27				08-APR-2010	08-APR-2010	Y
16310	51	28.8467873700	-89.1016064400	27				08-APR-2010	08-APR-2010	Y
16310	52	28.8464436600	-89.1014424400	27				08-APR-2010	08-APR-2010	Y
16310	53	28.8459827800	-89.1012369000	27				08-APR-2010	08-APR-2010	Y
16310	54	28.8454708900	-89.1009437800	27				08-APR-2010	08-APR-2010	Y
16310	55	28.8451566800	-89.1005633900	27				08-APR-2010	08-APR-2010	Y
16310	56	28.8447999100	-89.0999016300	27				08-APR-2010	08-APR-2010	Y
16310	57	28.8448443100	-89.0993150700	27				08-APR-2010	08-APR-2010	Y
16310	58	28.8450675300	-89.0991387300	27				08-APR-2010	08-APR-2010	Y
16310	59	28.8458032600	-89.0990415100	27				08-APR-2010	08-APR-2010	Y
16310	60	28.8460912600	-89.0989779900	27				08-APR-2010	08-APR-2010	Y
16310	61	28.8463424100	-89.0989629000	27				08-APR-2010	08-APR-2010	Y
16310	62	28.8467211800	-89.0988164600	27				08-APR-2010	08-APR-2010	Y
16310	63	28.8472095500	-89.0987104300	27				08-APR-2010	08-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16310	64	28.8476629300	-89.0987298900	27				08-APR-2010	08-APR-2010	Y
16310	65	28.8482341300	-89.0985877800	27				08-APR-2010	08-APR-2010	Y
16310	66	28.8488031600	-89.0983347600	27				08-APR-2010	08-APR-2010	Y
16310	67	28.8494806100	-89.0979414500	27				08-APR-2010	08-APR-2010	Y
16310	68	28.8501041100	-89.0973964200	27				08-APR-2010	08-APR-2010	Y
16310	69	28.8503814700	-89.0971855000	27				08-APR-2010	08-APR-2010	Y
16310	70	28.8513696500	-89.0959191200	27				08-APR-2010	08-APR-2010	Y
16310	71	28.8520572700	-89.0947114900	27				08-APR-2010	08-APR-2010	Y
16310	72	28.8522422200	-89.0934026600	27				08-APR-2010	08-APR-2010	Y
16310	73	28.8519963900	-89.0926812500	27				08-APR-2010	08-APR-2010	Y
16310	74	28.8517353500	-89.0919110100	27				08-APR-2010	08-APR-2010	Y
16310	75	28.8514594600	-89.0914522000	27				08-APR-2010	08-APR-2010	Y
16310	76	28.8510135900	-89.0909487900	27				08-APR-2010	08-APR-2010	Y
16310	77	28.8506794500	-89.0905255500	27				08-APR-2010	08-APR-2010	Y
16310	78	28.8505140900	-89.0900016600	27				08-APR-2010	08-APR-2010	Y
16310	79	28.8501580900	-89.0891928900	27				08-APR-2010	08-APR-2010	Y
16310	80	28.8500646000	-89.0890614900	27				08-APR-2010	08-APR-2010	Y
16313	1	28.1408668900	-89.5528880000	27	16	817812.0000	10220683.0000	15-APR-2011	15-APR-2011	Y
16313	2	28.1409741300	-89.5530363500	27	16	817765.0000	10220723.0000	15-APR-2011	15-APR-2011	Y
16317	1	29.3262710000	-91.8925240000	27				06-JUL-2010	06-JUL-2010	Y
16317	2	29.3262380000	-91.8924720000	27				06-JUL-2010	06-JUL-2010	Y
16317	3	29.3262154300	-91.8914698600	27				06-JUL-2010	06-JUL-2010	Y
16317	4	29.3262024400	-91.8909692700	27				06-JUL-2010	06-JUL-2010	Y
16317	5	29.3261780000	-91.8900840000	27				06-JUL-2010	06-JUL-2010	Y
16317	6	29.3262964600	-91.8880995300	27				06-JUL-2010	06-JUL-2010	Y
16318	1	28.0704498600	-92.5456408600	27				27-APR-2010	27-APR-2010	Y
16318	2	28.0716785800	-92.5458377300	27				27-APR-2010	27-APR-2010	Y
16318	3	28.0725815200	-92.5460127200	27				27-APR-2010	27-APR-2010	Y
16318	4	28.0727182000	-92.5460464600	27				27-APR-2010	27-APR-2010	Y
16318	5	28.0728304600	-92.5460641600	27				27-APR-2010	27-APR-2010	Y
16318	6	28.0729297700	-92.5460930600	27				27-APR-2010	27-APR-2010	Y
16318	7	28.0730413200	-92.5461270800	27				27-APR-2010	27-APR-2010	Y
16318	8	28.0730777600	-92.5461403200	27				27-APR-2010	27-APR-2010	Y
16318	9	28.0730964800	-92.5461466500	27				27-APR-2010	27-APR-2010	Y
16318	10	28.0731156500	-92.5461694100	27				27-APR-2010	27-APR-2010	Y
16318	11	28.0730979800	-92.5462036700	27				27-APR-2010	27-APR-2010	Y
16318	12	28.0730793000	-92.5462633300	27				27-APR-2010	27-APR-2010	Y
16318	13	28.0730605300	-92.5463203200	27				27-APR-2010	27-APR-2010	Y
16318	14	28.0730456100	-92.5464020300	27				27-APR-2010	27-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16318	15	28.0730318900	-92.5464516700	27				27-APR-2010	27-APR-2010	Y
16319	1	28.0463498800	-93.7650943700	27				19-NOV-2010	19-NOV-2010	Y
16319	2	28.0471974200	-93.7642676900	27				19-NOV-2010	19-NOV-2010	Y
16319	3	28.0487714600	-93.7631811700	27				19-NOV-2010	19-NOV-2010	Y
16319	4	28.0502650900	-93.7620868100	27				19-NOV-2010	19-NOV-2010	Y
16319	5	28.0511604600	-93.7616116300	27				19-NOV-2010	19-NOV-2010	Y
16322	1	28.2153225000	-88.5563354600	27				10-APR-2012	09-APR-2012	Y
16322	2	28.2153239600	-88.5563278700	27				10-APR-2012	09-APR-2012	Y
16322	3	28.2153288800	-88.5563019800	27				10-APR-2012	09-APR-2012	Y
16322	4	28.2156113200	-88.5548219800	27				10-APR-2012	09-APR-2012	Y
16322	5	28.2159139300	-88.5533084200	27				10-APR-2012	09-APR-2012	Y
16322	6	28.2160280700	-88.5527799500	27				10-APR-2012	09-APR-2012	Y
16322	7	28.2162392400	-88.5518028700	27				10-APR-2012	09-APR-2012	Y
16322	8	28.2165209000	-88.5502858200	27				10-APR-2012	09-APR-2012	Y
16322	9	28.2169040900	-88.5487988500	27				10-APR-2012	09-APR-2012	Y
16322	10	28.2171971300	-88.5472839900	27				10-APR-2012	09-APR-2012	Y
16322	11	28.2175033200	-88.5457734400	27				10-APR-2012	09-APR-2012	Y
16322	12	28.2178090700	-88.5442604600	27				10-APR-2012	09-APR-2012	Y
16322	13	28.2181152100	-88.5427482400	27				10-APR-2012	09-APR-2012	Y
16322	14	28.2183978200	-88.5412307500	27				10-APR-2012	09-APR-2012	Y
16322	15	28.2187327000	-88.5397260400	27				10-APR-2012	09-APR-2012	Y
16322	16	28.2190226100	-88.5382095900	27				10-APR-2012	09-APR-2012	Y
16322	17	28.2193044300	-88.5366935800	27				10-APR-2012	09-APR-2012	Y
16322	18	28.2195654600	-88.5351691800	27				10-APR-2012	09-APR-2012	Y
16322	19	28.2196370400	-88.5347399200	27				10-APR-2012	09-APR-2012	Y
16322	20	28.2195591500	-88.5344490800	27				10-APR-2012	09-APR-2012	Y
16322	21	28.2194555800	-88.5341619400	27				10-APR-2012	09-APR-2012	Y
16322	22	28.2194284000	-88.5338605500	27				10-APR-2012	09-APR-2012	Y
16322	23	28.2196427900	-88.5336688600	27				10-APR-2012	09-APR-2012	Y
16322	24	28.2198585000	-88.5334763500	27				10-APR-2012	09-APR-2012	Y
16322	25	28.2200354300	-88.5332425700	27				10-APR-2012	09-APR-2012	Y
16322	26	28.2200966800	-88.5329415100	27				10-APR-2012	09-APR-2012	Y
16322	27	28.2200949100	-88.5326312000	27				10-APR-2012	09-APR-2012	Y
16322	28	28.2201124100	-88.5323215000	27				10-APR-2012	09-APR-2012	Y
16322	29	28.2202326700	-88.5320452600	27				10-APR-2012	09-APR-2012	Y
16322	30	28.2202663800	-88.5318328500	27				10-APR-2012	09-APR-2012	Y
16322	31	28.2202702900	-88.5318082500	27				10-APR-2012	09-APR-2012	Y
16322	32	28.2202713500	-88.5318015900	27				10-APR-2012	09-APR-2012	Y
16324	1	28.2115619900	-89.6324827300	27				06-OCT-2011	06-OCT-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16324	2	28.2115914200	-89.6324211600	27				06-OCT-2011	06-OCT-2011	Y
16324	3	28.2116273700	-89.6323534600	27				06-OCT-2011	06-OCT-2011	Y
16324	4	28.2117452200	-89.6321415800	27				06-OCT-2011	06-OCT-2011	Y
16324	5	28.2121750300	-89.6313456400	27				06-OCT-2011	06-OCT-2011	Y
16324	6	28.2130267800	-89.6297530300	27				06-OCT-2011	06-OCT-2011	Y
16324	7	28.2134487700	-89.6289501800	27				06-OCT-2011	06-OCT-2011	Y
16324	8	28.2138660500	-89.6281488900	27				06-OCT-2011	06-OCT-2011	Y
16324	9	28.2142925200	-89.6273401700	27				06-OCT-2011	06-OCT-2011	Y
16324	10	28.2147172100	-89.6265437000	27				06-OCT-2011	06-OCT-2011	Y
16324	11	28.2151371800	-89.6257376700	27				06-OCT-2011	06-OCT-2011	Y
16324	12	28.2155614000	-89.6249349000	27				06-OCT-2011	06-OCT-2011	Y
16324	13	28.2159309000	-89.6242437000	27				06-OCT-2011	06-OCT-2011	Y
16324	14	28.2162775500	-89.6235966600	27				06-OCT-2011	06-OCT-2011	Y
16324	15	28.2165709900	-89.6230650700	27				06-OCT-2011	06-OCT-2011	Y
16324	16	28.2166765400	-89.6228600700	27				06-OCT-2011	06-OCT-2011	Y
16324	17	28.2167321600	-89.6227168900	27				06-OCT-2011	06-OCT-2011	Y
16324	18	28.2167808100	-89.6225719800	27				06-OCT-2011	06-OCT-2011	Y
16324	19	28.2168454700	-89.6223578100	27				06-OCT-2011	06-OCT-2011	Y
16324	20	28.2169241800	-89.6221455300	27				06-OCT-2011	06-OCT-2011	Y
16324	21	28.2170148800	-89.6219358100	27				06-OCT-2011	06-OCT-2011	Y
16324	22	28.2170821100	-89.6218000600	27				06-OCT-2011	06-OCT-2011	Y
16324	23	28.2171487300	-89.6216674500	27				06-OCT-2011	06-OCT-2011	Y
16324	24	28.2172836800	-89.6214014700	27				06-OCT-2011	06-OCT-2011	Y
16324	25	28.2173960200	-89.6212017800	27				06-OCT-2011	06-OCT-2011	Y
16324	26	28.2175289900	-89.6209860200	27				06-OCT-2011	06-OCT-2011	Y
16324	27	28.2176282800	-89.6208374100	27				06-OCT-2011	06-OCT-2011	Y
16324	28	28.2178474500	-89.6205217700	27				06-OCT-2011	06-OCT-2011	Y
16324	29	28.2181308100	-89.6201254300	27				06-OCT-2011	06-OCT-2011	Y
16324	30	28.2185631100	-89.6195080000	27				06-OCT-2011	06-OCT-2011	Y
16324	31	28.2186853500	-89.6193214600	27				06-OCT-2011	06-OCT-2011	Y
16324	32	28.2187964100	-89.6191697500	27				06-OCT-2011	06-OCT-2011	Y
16324	33	28.2188739900	-89.6190548900	27				06-OCT-2011	06-OCT-2011	Y
16324	34	28.2188927800	-89.6190373700	27				06-OCT-2011	06-OCT-2011	Y
16324	35	28.2189063800	-89.6190132100	27				06-OCT-2011	06-OCT-2011	Y
16324	36	28.2189235900	-89.6189876500	27				06-OCT-2011	06-OCT-2011	Y
16324	37	28.2189451600	-89.6189614400	27				06-OCT-2011	06-OCT-2011	Y
16324	38	28.2189640900	-89.6189407700	27				06-OCT-2011	06-OCT-2011	Y
16324	39	28.2189734500	-89.6189142000	27				06-OCT-2011	06-OCT-2011	Y
16324	40	28.2190025300	-89.6188720100	27				06-OCT-2011	06-OCT-2011	Y

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16324	41	28.2190320800	-89.6188338000	27				06-OCT-2011	06-OCT-2011	Y
16324	42	28.2190601000	-89.6188067600	27				06-OCT-2011	06-OCT-2011	Y
16324	43	28.2190869200	-89.6187587100	27				06-OCT-2011	06-OCT-2011	Y
16324	44	28.2191230400	-89.6187125600	27				06-OCT-2011	06-OCT-2011	Y
16324	45	28.2191565100	-89.6186705000	27				06-OCT-2011	06-OCT-2011	Y
16324	46	28.2191893500	-89.6186271000	27				06-OCT-2011	06-OCT-2011	Y
16324	47	28.2192264600	-89.6185761900	27				06-OCT-2011	06-OCT-2011	Y
16324	48	28.2192581600	-89.6185362300	27				06-OCT-2011	06-OCT-2011	Y
16324	49	28.2192884000	-89.6184893800	27				06-OCT-2011	06-OCT-2011	Y
16324	50	28.2193214300	-89.6184465100	27				06-OCT-2011	06-OCT-2011	Y
16324	51	28.2193487800	-89.6184010400	27				06-OCT-2011	06-OCT-2011	Y
16324	52	28.2193825400	-89.6183754200	27				06-OCT-2011	06-OCT-2011	Y
16324	53	28.2194027000	-89.6183279800	27				06-OCT-2011	06-OCT-2011	Y
16324	54	28.2194258100	-89.6183002900	27				06-OCT-2011	06-OCT-2011	Y
16324	55	28.2194513400	-89.6182694000	27				06-OCT-2011	06-OCT-2011	Y
16324	56	28.2194638000	-89.6182336300	27				06-OCT-2011	06-OCT-2011	Y
16324	57	28.2194854000	-89.6181967500	27				06-OCT-2011	06-OCT-2011	Y
16324	58	28.2205704800	-89.6167491300	27				06-OCT-2011	06-OCT-2011	Y
16325	1	27.3005868000	-90.1351506200	27				09-MAY-2012	09-MAY-2012	Y
16325	2	27.2985521800	-90.1432436900	27				09-MAY-2012	09-MAY-2012	Y
16325	3	27.2983080500	-90.1442102200	27				09-MAY-2012	09-MAY-2012	Y
16325	4	27.2980383900	-90.1452865100	27				09-MAY-2012	09-MAY-2012	Y
16325	5	27.2977373200	-90.1464937700	27				09-MAY-2012	09-MAY-2012	Y
16325	6	27.2974708000	-90.1475766800	27				09-MAY-2012	09-MAY-2012	Y
16325	7	27.2972016700	-90.1486586700	27				09-MAY-2012	09-MAY-2012	Y
16325	8	27.2969301000	-90.1497349300	27				09-MAY-2012	09-MAY-2012	Y
16325	9	27.2966568300	-90.1508169800	27				09-MAY-2012	09-MAY-2012	Y
16325	10	27.2963813000	-90.1519008700	27				09-MAY-2012	09-MAY-2012	Y
16325	11	27.2961061800	-90.1529726800	27				09-MAY-2012	09-MAY-2012	Y
16325	12	27.2958332300	-90.1540572100	27				09-MAY-2012	09-MAY-2012	Y
16325	13	27.2955654300	-90.1551204800	27				09-MAY-2012	09-MAY-2012	Y
16325	14	27.2952739400	-90.1563327100	27				09-MAY-2012	09-MAY-2012	Y
16325	15	27.2950560500	-90.1572145500	27				09-MAY-2012	09-MAY-2012	Y
16325	16	27.2950327500	-90.1573141300	27				09-MAY-2012	09-MAY-2012	Y
16325	17	27.2950149000	-90.1573829500	27				09-MAY-2012	09-MAY-2012	Y
16325	18	27.2950370900	-90.1573463300	27				09-MAY-2012	09-MAY-2012	Y
16325	19	27.2950604700	-90.1573142000	27				09-MAY-2012	09-MAY-2012	Y
16325	20	27.2951114100	-90.1572622900	27				09-MAY-2012	09-MAY-2012	Y
16325	21	27.2951457400	-90.1572321700	27				09-MAY-2012	09-MAY-2012	Y

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16325	22	27.2951794200	-90.1572106600	27				09-MAY-2012	09-MAY-2012	Y
16325	23	27.2952083600	-90.1572011000	27				09-MAY-2012	09-MAY-2012	Y
16325	24	27.2952424000	-90.1572028900	27				09-MAY-2012	09-MAY-2012	Y
16325	25	27.2952660000	-90.1572137600	27				09-MAY-2012	09-MAY-2012	Y
16325	26	27.2952847600	-90.1572332800	27				09-MAY-2012	09-MAY-2012	Y
16325	27	27.2952962300	-90.1572597400	27				09-MAY-2012	09-MAY-2012	Y
16325	28	27.2952968600	-90.1572962500	27				09-MAY-2012	09-MAY-2012	Y
16325	29	27.2952884600	-90.1573289600	27				09-MAY-2012	09-MAY-2012	Y
16325	30	27.2952749800	-90.1573517600	27				09-MAY-2012	09-MAY-2012	Y
16325	31	27.2952306500	-90.1574095400	27				09-MAY-2012	09-MAY-2012	Y
16325	32	27.2952035300	-90.1574379900	27				09-MAY-2012	09-MAY-2012	Y
16325	33	27.2951715000	-90.1574773700	27				09-MAY-2012	09-MAY-2012	Y
16325	34	27.2951316100	-90.1575237100	27				09-MAY-2012	09-MAY-2012	Y
16325	35	27.2951918400	-90.1574993700	27				09-MAY-2012	09-MAY-2012	Y
16325	36	27.2952752700	-90.1574655400	27				09-MAY-2012	09-MAY-2012	Y
16325	37	27.2962561000	-90.1571012600	27				09-MAY-2012	09-MAY-2012	Y
16325	38	27.2972019400	-90.1567402700	27				09-MAY-2012	09-MAY-2012	Y
16325	39	27.2982572300	-90.1563400300	27				09-MAY-2012	09-MAY-2012	Y
16325	40	27.2992129000	-90.1559826500	27				09-MAY-2012	09-MAY-2012	Y
16325	41	27.3001798200	-90.1556267600	27				09-MAY-2012	09-MAY-2012	Y
16325	42	27.3011256500	-90.1552806300	27				09-MAY-2012	09-MAY-2012	Y
16325	43	27.3020669000	-90.1549347700	27				09-MAY-2012	09-MAY-2012	Y
16325	44	27.3030145900	-90.1545882800	27				09-MAY-2012	09-MAY-2012	Y
16325	45	27.3039611500	-90.1542399600	27				09-MAY-2012	09-MAY-2012	Y
16325	46	27.3049008500	-90.1538940500	27				09-MAY-2012	09-MAY-2012	Y
16325	47	27.3058484900	-90.1535481300	27				09-MAY-2012	09-MAY-2012	Y
16325	48	27.3067988900	-90.1531997200	27				09-MAY-2012	09-MAY-2012	Y
16325	49	27.3077491600	-90.1528506000	27				09-MAY-2012	09-MAY-2012	Y
16325	50	27.3083104100	-90.1526475100	27				09-MAY-2012	09-MAY-2012	Y
16325	51	27.3083996900	-90.1526185100	27				09-MAY-2012	09-MAY-2012	Y
16325	52	27.3084299400	-90.1526077600	27				09-MAY-2012	09-MAY-2012	Y
16326	1	27.3005128100	-90.1349131400	27				14-MAY-2012	14-MAY-2012	Y
16326	2	27.2953060400	-90.1297279600	27				14-MAY-2012	14-MAY-2012	Y
16326	3	27.2944716400	-90.1288994500	27				14-MAY-2012	14-MAY-2012	Y
16326	4	27.2936376100	-90.1280665100	27				14-MAY-2012	14-MAY-2012	Y
16326	5	27.2927979900	-90.1272304600	27				14-MAY-2012	14-MAY-2012	Y
16326	6	27.2919606200	-90.1263895400	27				14-MAY-2012	14-MAY-2012	Y
16326	7	27.2911170300	-90.1255468500	27				14-MAY-2012	14-MAY-2012	Y
16326	8	27.2902807000	-90.1247155800	27				14-MAY-2012	14-MAY-2012	Y

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16326	9	27.2894377900	-90.1238754800	27				14-MAY-2012	14-MAY-2012	Y
16326	10	27.2885978500	-90.1230413800	27				14-MAY-2012	14-MAY-2012	Y
16326	11	27.2877557000	-90.1222044300	27				14-MAY-2012	14-MAY-2012	Y
16326	12	27.2869202300	-90.1213725200	27				14-MAY-2012	14-MAY-2012	Y
16326	13	27.2860819300	-90.1205332400	27				14-MAY-2012	14-MAY-2012	Y
16326	14	27.2852510000	-90.1197023100	27				14-MAY-2012	14-MAY-2012	Y
16326	15	27.2851656700	-90.1196100300	27				14-MAY-2012	14-MAY-2012	Y
16326	16	27.2851185800	-90.1195637900	27				14-MAY-2012	14-MAY-2012	Y
16326	17	27.2851247600	-90.1195578600	27				14-MAY-2012	14-MAY-2012	Y
16326	18	27.2851376500	-90.1195481700	27				14-MAY-2012	14-MAY-2012	Y
16326	19	27.2851518200	-90.1195404100	27				14-MAY-2012	14-MAY-2012	Y
16326	20	27.2851877900	-90.1195265000	27				14-MAY-2012	14-MAY-2012	Y
16326	21	27.2852449700	-90.1195200100	27				14-MAY-2012	14-MAY-2012	Y
16326	22	27.2852903500	-90.1195130600	27				14-MAY-2012	14-MAY-2012	Y
16326	23	27.2853440200	-90.1195078900	27				14-MAY-2012	14-MAY-2012	Y
16326	24	27.2853690800	-90.1195023800	27				14-MAY-2012	14-MAY-2012	Y
16326	25	27.2853803300	-90.1194978500	27				14-MAY-2012	14-MAY-2012	Y
16326	26	27.2853903600	-90.1194899700	27				14-MAY-2012	14-MAY-2012	Y
16326	27	27.2853993100	-90.1194795200	27				14-MAY-2012	14-MAY-2012	Y
16326	28	27.2854054900	-90.1194662300	27				14-MAY-2012	14-MAY-2012	Y
16326	29	27.2854084600	-90.1194522100	27				14-MAY-2012	14-MAY-2012	Y
16326	30	27.2854072800	-90.1194208400	27				14-MAY-2012	14-MAY-2012	Y
16326	31	27.2854032800	-90.1194094200	27				14-MAY-2012	14-MAY-2012	Y
16326	32	27.2853917600	-90.1193951700	27				14-MAY-2012	14-MAY-2012	Y
16326	33	27.2853803300	-90.1193863900	27				14-MAY-2012	14-MAY-2012	Y
16326	34	27.2853554200	-90.1193773000	27				14-MAY-2012	14-MAY-2012	Y
16326	35	27.2852881000	-90.1193727200	27				14-MAY-2012	14-MAY-2012	Y
16326	36	27.2852195900	-90.1193655200	27				14-MAY-2012	14-MAY-2012	Y
16326	37	27.2851509800	-90.1193528300	27				14-MAY-2012	14-MAY-2012	Y
16326	38	27.2851128100	-90.1193535900	27				14-MAY-2012	14-MAY-2012	Y
16326	39	27.2851807300	-90.1193106300	27				14-MAY-2012	14-MAY-2012	Y
16326	40	27.2852196200	-90.1192883600	27				14-MAY-2012	14-MAY-2012	Y
16326	41	27.2852810400	-90.1192502700	27				14-MAY-2012	14-MAY-2012	Y
16326	42	27.2862030800	-90.1186712300	27				14-MAY-2012	14-MAY-2012	Y
16326	43	27.2870815300	-90.1181167600	27				14-MAY-2012	14-MAY-2012	Y
16326	44	27.2879611400	-90.1175608300	27				14-MAY-2012	14-MAY-2012	Y
16326	45	27.2888443900	-90.1170069900	27				14-MAY-2012	14-MAY-2012	Y
16326	46	27.2897302500	-90.1164464200	27				14-MAY-2012	14-MAY-2012	Y
16326	47	27.2906139700	-90.1158978000	27				14-MAY-2012	14-MAY-2012	Y

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16326	48	27.2914986900	-90.1153558000	27				14-MAY-2012	14-MAY-2012	Y
16326	49	27.2923898500	-90.1148125500	27				14-MAY-2012	14-MAY-2012	Y
16326	50	27.2933692700	-90.1142049900	27				14-MAY-2012	14-MAY-2012	Y
16326	51	27.2942587800	-90.1136553600	27				14-MAY-2012	14-MAY-2012	Y
16326	52	27.2951417200	-90.1131103800	27				14-MAY-2012	14-MAY-2012	Y
16326	53	27.2960328500	-90.1125700100	27				14-MAY-2012	14-MAY-2012	Y
16326	54	27.2969140200	-90.1120272500	27				14-MAY-2012	14-MAY-2012	Y
16326	55	27.2978041200	-90.1114679600	27				14-MAY-2012	14-MAY-2012	Y
16326	56	27.2987018900	-90.1109399200	27				14-MAY-2012	14-MAY-2012	Y
16326	57	27.2991978700	-90.1106612000	27				14-MAY-2012	14-MAY-2012	Y
16326	58	27.2996786700	-90.1103463000	27				14-MAY-2012	14-MAY-2012	Y
16326	59	27.3001436800	-90.1099694100	27				14-MAY-2012	14-MAY-2012	Y
16326	60	27.3005835800	-90.1095614400	27				14-MAY-2012	14-MAY-2012	Y
16326	61	27.3010072000	-90.1091509000	27				14-MAY-2012	14-MAY-2012	Y
16326	62	27.3014080300	-90.1086912700	27				14-MAY-2012	14-MAY-2012	Y
16326	63	27.3017010000	-90.1083165300	27				14-MAY-2012	14-MAY-2012	Y
16326	64	27.3019722400	-90.1079180600	27				14-MAY-2012	14-MAY-2012	Y
16326	65	27.3022814900	-90.1073837800	27				14-MAY-2012	14-MAY-2012	Y
16326	66	27.3025492300	-90.1068611400	27				14-MAY-2012	14-MAY-2012	Y
16326	67	27.3027953100	-90.1062754900	27				14-MAY-2012	14-MAY-2012	Y
16326	68	27.3029929300	-90.1057026500	27				14-MAY-2012	14-MAY-2012	Y
16326	69	27.3031485900	-90.1050837600	27				14-MAY-2012	14-MAY-2012	Y
16326	70	27.3032698200	-90.1044675200	27				14-MAY-2012	14-MAY-2012	Y
16326	71	27.3033568300	-90.1038428500	27				14-MAY-2012	14-MAY-2012	Y
16326	72	27.3034053800	-90.1032137800	27				14-MAY-2012	14-MAY-2012	Y
16326	73	27.3034192700	-90.1025894600	27				14-MAY-2012	14-MAY-2012	Y
16326	74	27.3034266700	-90.1019571900	27				14-MAY-2012	14-MAY-2012	Y
16326	75	27.3034415300	-90.1007055700	27				14-MAY-2012	14-MAY-2012	Y
16326	76	27.3034569300	-90.0994482100	27				14-MAY-2012	14-MAY-2012	Y
16326	77	27.3034723400	-90.0983124900	27				14-MAY-2012	14-MAY-2012	Y
16326	78	27.3034723800	-90.0980525100	27				14-MAY-2012	14-MAY-2012	Y
16326	79	27.3034723400	-90.0980371600	27				14-MAY-2012	14-MAY-2012	Y
16326	80	27.3034722400	-90.0979929000	27				14-MAY-2012	14-MAY-2012	Y
16326	81	27.3034721900	-90.0979588500	27				14-MAY-2012	14-MAY-2012	Y
16326	82	27.3034720700	-90.0978021800	27				14-MAY-2012	14-MAY-2012	Y
16326	83	27.3034717000	-90.0977721800	27				14-MAY-2012	14-MAY-2012	Y
16326	84	27.3034725600	-90.0977144800	27				14-MAY-2012	14-MAY-2012	Y
16326	85	27.3034775700	-90.0975860800	27				14-MAY-2012	14-MAY-2012	Y
16326	86	27.3034964800	-90.0964014300	27				14-MAY-2012	14-MAY-2012	Y

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16326	87	27.3035112100	-90.0951445500	27				14-MAY-2012	14-MAY-2012	Y
16326	88	27.3035292400	-90.0938803800	27				14-MAY-2012	14-MAY-2012	Y
16326	89	27.3035462400	-90.0926276900	27				14-MAY-2012	14-MAY-2012	Y
16326	90	27.3035647600	-90.0913693600	27				14-MAY-2012	14-MAY-2012	Y
16326	91	27.3035832200	-90.0901126000	27				14-MAY-2012	14-MAY-2012	Y
16326	92	27.3036032400	-90.0888578600	27				14-MAY-2012	14-MAY-2012	Y
16326	93	27.3036233100	-90.0875977000	27				14-MAY-2012	14-MAY-2012	Y
16326	94	27.3036491500	-90.0863521400	27				14-MAY-2012	14-MAY-2012	Y
16326	95	27.3036522600	-90.0852110800	27				14-MAY-2012	14-MAY-2012	Y
16326	96	27.3036426400	-90.0839436100	27				14-MAY-2012	14-MAY-2012	Y
16326	97	27.3036345200	-90.0831766800	27				14-MAY-2012	14-MAY-2012	Y
16326	98	27.3036374000	-90.0825442200	27				14-MAY-2012	14-MAY-2012	Y
16326	99	27.3036814500	-90.0819215100	27				14-MAY-2012	14-MAY-2012	Y
16326	100	27.3037786400	-90.0813061000	27				14-MAY-2012	14-MAY-2012	Y
16326	101	27.3038974200	-90.0806829500	27				14-MAY-2012	14-MAY-2012	Y
16326	102	27.3040612800	-90.0800801000	27				14-MAY-2012	14-MAY-2012	Y
16326	103	27.3042425900	-90.0794652500	27				14-MAY-2012	14-MAY-2012	Y
16326	104	27.3044748100	-90.0789168100	27				14-MAY-2012	14-MAY-2012	Y
16326	105	27.3047722700	-90.0783766900	27				14-MAY-2012	14-MAY-2012	Y
16326	106	27.3050948400	-90.0778675600	27				14-MAY-2012	14-MAY-2012	Y
16326	107	27.3054367400	-90.0773723500	27				14-MAY-2012	14-MAY-2012	Y
16326	108	27.3058064000	-90.0769060300	27				14-MAY-2012	14-MAY-2012	Y
16326	109	27.3062234200	-90.0764455000	27				14-MAY-2012	14-MAY-2012	Y
16326	110	27.3066416900	-90.0760511500	27				14-MAY-2012	14-MAY-2012	Y
16326	111	27.3070887000	-90.0756645400	27				14-MAY-2012	14-MAY-2012	Y
16326	112	27.3075377500	-90.0752892600	27				14-MAY-2012	14-MAY-2012	Y
16326	113	27.3084344800	-90.0745376900	27				14-MAY-2012	14-MAY-2012	Y
16326	114	27.3093267800	-90.0737856000	27				14-MAY-2012	14-MAY-2012	Y
16326	115	27.3096644600	-90.0735050200	27				14-MAY-2012	14-MAY-2012	Y
16326	116	27.3096816900	-90.0734913900	27				14-MAY-2012	14-MAY-2012	Y
16326	117	27.3097659600	-90.0734237700	27				14-MAY-2012	14-MAY-2012	Y
16326	118	27.3097722000	-90.0734185600	27				14-MAY-2012	14-MAY-2012	Y
16326	119	27.3097919000	-90.0734020900	27				14-MAY-2012	14-MAY-2012	Y
16326	120	27.3098136400	-90.0733845600	27				14-MAY-2012	14-MAY-2012	Y
16326	121	27.3098558500	-90.0733514400	27				14-MAY-2012	14-MAY-2012	Y
16326	122	27.3099185400	-90.0732962300	27				14-MAY-2012	14-MAY-2012	Y
16326	123	27.3108055300	-90.0725616900	27				14-MAY-2012	14-MAY-2012	Y
16326	124	27.3116199800	-90.0718433500	27				14-MAY-2012	14-MAY-2012	Y
16326	125	27.3124998000	-90.0710996100	27				14-MAY-2012	14-MAY-2012	Y

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16326	126	27.3133978500	-90.0703385400	27				14-MAY-2012	14-MAY-2012	Y
16326	127	27.3142917400	-90.0695788000	27				14-MAY-2012	14-MAY-2012	Y
16326	128	27.3151882800	-90.0688142900	27				14-MAY-2012	14-MAY-2012	Y
16326	129	27.3160797900	-90.0680518200	27				14-MAY-2012	14-MAY-2012	Y
16326	130	27.3164285700	-90.0677529700	27				14-MAY-2012	14-MAY-2012	Y
16326	131	27.3165227500	-90.0676675600	27				14-MAY-2012	14-MAY-2012	Y
16326	132	27.3165437500	-90.0676489000	27				14-MAY-2012	14-MAY-2012	Y
16326	133	27.3165844500	-90.0676135100	27				14-MAY-2012	14-MAY-2012	Y
16326	134	27.3166905900	-90.0675244600	27				14-MAY-2012	14-MAY-2012	Y
16326	135	27.3175833500	-90.0667695000	27				14-MAY-2012	14-MAY-2012	Y
16326	136	27.3184790800	-90.0660224900	27				14-MAY-2012	14-MAY-2012	Y
16326	137	27.3193839800	-90.0652799000	27				14-MAY-2012	14-MAY-2012	Y
16326	138	27.3198470300	-90.0649118900	27				14-MAY-2012	14-MAY-2012	Y
16326	139	27.3203146400	-90.0645599000	27				14-MAY-2012	14-MAY-2012	Y
16326	140	27.3207796600	-90.0642224600	27				14-MAY-2012	14-MAY-2012	Y
16326	141	27.3212669200	-90.0638839200	27				14-MAY-2012	14-MAY-2012	Y
16326	142	27.3214573700	-90.0637605600	27				14-MAY-2012	14-MAY-2012	Y
16326	143	27.3219330400	-90.0634606400	27				14-MAY-2012	14-MAY-2012	Y
16326	144	27.3228278200	-90.0628929500	27				14-MAY-2012	14-MAY-2012	Y
16326	145	27.3237110900	-90.0623387600	27				14-MAY-2012	14-MAY-2012	Y
16326	146	27.3246957200	-90.0617423900	27				14-MAY-2012	14-MAY-2012	Y
16326	147	27.3256733900	-90.0611192000	27				14-MAY-2012	14-MAY-2012	Y
16326	148	27.3266577500	-90.0605151800	27				14-MAY-2012	14-MAY-2012	Y
16326	149	27.3276399200	-90.0598885700	27				14-MAY-2012	14-MAY-2012	Y
16326	150	27.3286230400	-90.0592713200	27				14-MAY-2012	14-MAY-2012	Y
16326	151	27.3295028000	-90.0587190500	27				14-MAY-2012	14-MAY-2012	Y
16326	152	27.3304813400	-90.0580993400	27				14-MAY-2012	14-MAY-2012	Y
16326	153	27.3314617600	-90.0574796300	27				14-MAY-2012	14-MAY-2012	Y
16326	154	27.3324381000	-90.0568640000	27				14-MAY-2012	14-MAY-2012	Y
16326	155	27.3334166500	-90.0562451800	27				14-MAY-2012	14-MAY-2012	Y
16326	156	27.3343999100	-90.0556240400	27				14-MAY-2012	14-MAY-2012	Y
16326	157	27.3353791300	-90.0550102300	27				14-MAY-2012	14-MAY-2012	Y
16326	158	27.3363612100	-90.0543921500	27				14-MAY-2012	14-MAY-2012	Y
16326	159	27.3366361500	-90.0542194100	27				14-MAY-2012	14-MAY-2012	Y
16326	160	27.3367749900	-90.0541234000	27				14-MAY-2012	14-MAY-2012	Y
16326	161	27.3368017000	-90.0541057300	27				14-MAY-2012	14-MAY-2012	Y
16327	1	26.2352110000	-91.2611590700	27				17-FEB-2016	17-FEB-2016	Y
16327	48	26.2471321600	-91.2619299000	27				17-FEB-2016	17-FEB-2016	Y
16327	49	26.2477087500	-91.2619709300	27				17-FEB-2016	17-FEB-2016	Y

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16327	50	26.2482856700	-91.2620055200	27				17-FEB-2016	17-FEB-2016	Y
16327	51	26.2488414700	-91.2620381600	27				17-FEB-2016	17-FEB-2016	Y
16327	52	26.2493863300	-91.2620700600	27				17-FEB-2016	17-FEB-2016	Y
16327	53	26.2499465200	-91.2621015400	27				17-FEB-2016	17-FEB-2016	Y
16327	54	26.2504993300	-91.2621306600	27				17-FEB-2016	17-FEB-2016	Y
16327	55	26.2510524300	-91.2621593200	27				17-FEB-2016	17-FEB-2016	Y
16327	56	26.2516089700	-91.2621917100	27				17-FEB-2016	17-FEB-2016	Y
16327	57	26.2521633400	-91.2622225200	27				17-FEB-2016	17-FEB-2016	Y
16327	58	26.2527222500	-91.2622561500	27				17-FEB-2016	17-FEB-2016	Y
16327	59	26.2532816800	-91.2622838600	27				17-FEB-2016	17-FEB-2016	Y
16327	60	26.2538406700	-91.2623151200	27				17-FEB-2016	17-FEB-2016	Y
16327	61	26.2544064300	-91.2623454800	27				17-FEB-2016	17-FEB-2016	Y
16327	62	26.2546301800	-91.2623655000	27				17-FEB-2016	17-FEB-2016	Y
16327	63	26.2556979100	-91.2624350700	27				17-FEB-2016	17-FEB-2016	Y
16327	64	26.2567335200	-91.2624863400	27				17-FEB-2016	17-FEB-2016	Y
16327	65	26.2577518800	-91.2625506700	27				17-FEB-2016	17-FEB-2016	Y
16327	66	26.2588625500	-91.2626078300	27				17-FEB-2016	17-FEB-2016	Y
16327	67	26.2598946300	-91.2626948800	27				17-FEB-2016	17-FEB-2016	Y
16327	68	26.2609944500	-91.2627714000	27				17-FEB-2016	17-FEB-2016	Y
16327	69	26.2620286500	-91.2628605800	27				17-FEB-2016	17-FEB-2016	Y
16327	70	26.2631447800	-91.2629102200	27				17-FEB-2016	17-FEB-2016	Y
16327	71	26.2641630500	-91.2629902700	27				17-FEB-2016	17-FEB-2016	Y
16327	72	26.2652963700	-91.2630710900	27				17-FEB-2016	17-FEB-2016	Y
16327	73	26.2663011700	-91.2631402400	27				17-FEB-2016	17-FEB-2016	Y
16327	74	26.2674329800	-91.2632078600	27				17-FEB-2016	17-FEB-2016	Y
16327	75	26.2684388000	-91.2632775500	27				17-FEB-2016	17-FEB-2016	Y
16327	76	26.2695633400	-91.2633556300	27				17-FEB-2016	17-FEB-2016	Y
16327	77	26.2707892300	-91.2634370200	27				17-FEB-2016	17-FEB-2016	Y
16327	78	26.2719167400	-91.2635081000	27				17-FEB-2016	17-FEB-2016	Y
16327	79	26.2730374800	-91.2635863000	27				17-FEB-2016	17-FEB-2016	Y
16327	80	26.2741571500	-91.2636553000	27				17-FEB-2016	17-FEB-2016	Y
16327	81	26.2752776900	-91.2637353000	27				17-FEB-2016	17-FEB-2016	Y
16327	82	26.2764025100	-91.2637984900	27				17-FEB-2016	17-FEB-2016	Y
16327	83	26.2774138600	-91.2638681900	27				17-FEB-2016	17-FEB-2016	Y
16327	84	26.2785419500	-91.2639308400	27				17-FEB-2016	17-FEB-2016	Y
16327	85	26.2796625500	-91.2640104800	27				17-FEB-2016	17-FEB-2016	Y
16327	86	26.2807739900	-91.2640754900	27				17-FEB-2016	17-FEB-2016	Y
16327	87	26.2818958300	-91.2641443400	27				17-FEB-2016	17-FEB-2016	Y
16327	88	26.2829092400	-91.2642050100	27				17-FEB-2016	17-FEB-2016	Y

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16327	89	26.2840283000	-91.2642693500	27				17-FEB-2016	17-FEB-2016	Y
16327	90	26.2846960700	-91.2643096800	27				17-FEB-2016	17-FEB-2016	Y
16327	91	26.2852673600	-91.2643518700	27				17-FEB-2016	17-FEB-2016	Y
16327	92	26.2858226600	-91.2643851800	27				17-FEB-2016	17-FEB-2016	Y
16327	93	26.2863852500	-91.2644108400	27				17-FEB-2016	17-FEB-2016	Y
16327	94	26.2869384100	-91.2644373100	27				17-FEB-2016	17-FEB-2016	Y
16327	95	26.2875048900	-91.2644526200	27				17-FEB-2016	17-FEB-2016	Y
16327	96	26.2880653000	-91.2644661000	27				17-FEB-2016	17-FEB-2016	Y
16327	97	26.2885259300	-91.2644612900	27				17-FEB-2016	17-FEB-2016	Y
16327	98	26.2890916100	-91.2644518900	27				17-FEB-2016	17-FEB-2016	Y
16327	99	26.2896522200	-91.2644341100	27				17-FEB-2016	17-FEB-2016	Y
16327	100	26.2903390000	-91.2644182700	27				17-FEB-2016	17-FEB-2016	Y
16327	101	26.2907777800	-91.2643904400	27				17-FEB-2016	17-FEB-2016	Y
16327	102	26.2913394000	-91.2643475800	27				17-FEB-2016	17-FEB-2016	Y
16327	103	26.2919048700	-91.2643105300	27				17-FEB-2016	17-FEB-2016	Y
16327	104	26.2924579100	-91.2642567000	27				17-FEB-2016	17-FEB-2016	Y
16327	105	26.2929072800	-91.2642108400	27				17-FEB-2016	17-FEB-2016	Y
16327	106	26.2935889300	-91.2641320800	27				17-FEB-2016	17-FEB-2016	Y
16327	107	26.2941565000	-91.2640714300	27				17-FEB-2016	17-FEB-2016	Y
16327	108	26.2947099200	-91.2639967600	27				17-FEB-2016	17-FEB-2016	Y
16327	109	26.2952677200	-91.2639246900	27				17-FEB-2016	17-FEB-2016	Y
16327	110	26.2958277700	-91.2638409200	27				17-FEB-2016	17-FEB-2016	Y
16327	111	26.2963864900	-91.2637647800	27				17-FEB-2016	17-FEB-2016	Y
16327	112	26.2969495400	-91.2636745200	27				17-FEB-2016	17-FEB-2016	Y
16327	113	26.2975082700	-91.2635818000	27				17-FEB-2016	17-FEB-2016	Y
16327	114	26.2980668100	-91.2634823000	27				17-FEB-2016	17-FEB-2016	Y
16327	115	26.2986193500	-91.2633689700	27				17-FEB-2016	17-FEB-2016	Y
16327	116	26.2991690000	-91.2632415800	27				17-FEB-2016	17-FEB-2016	Y
16327	117	26.2997207500	-91.2631335000	27				17-FEB-2016	17-FEB-2016	Y
16327	118	26.3002684300	-91.2630010700	27				17-FEB-2016	17-FEB-2016	Y
16327	119	26.3008194500	-91.2628708200	27				17-FEB-2016	17-FEB-2016	Y
16327	120	26.3013626500	-91.2627293800	27				17-FEB-2016	17-FEB-2016	Y
16327	121	26.3019150000	-91.2625760000	27				17-FEB-2016	17-FEB-2016	Y
16327	122	26.3024605700	-91.2624213400	27				17-FEB-2016	17-FEB-2016	Y
16327	123	26.3027839300	-91.2623186800	27				17-FEB-2016	17-FEB-2016	Y
16327	124	26.3034389200	-91.2621178800	27				17-FEB-2016	17-FEB-2016	Y
16327	125	26.3039872800	-91.2619488000	27				17-FEB-2016	17-FEB-2016	Y
16327	126	26.3045255100	-91.2617666400	27				17-FEB-2016	17-FEB-2016	Y
16327	127	26.3049532500	-91.2616002700	27				17-FEB-2016	17-FEB-2016	Y

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16327	128	26.3054980200	-91.2614180500	27				17-FEB-2016	17-FEB-2016	Y
16327	129	26.3060256600	-91.2612165800	27				17-FEB-2016	17-FEB-2016	Y
16327	130	26.3065613400	-91.2610131800	27				17-FEB-2016	17-FEB-2016	Y
16327	131	26.3069753900	-91.2608298200	27				17-FEB-2016	17-FEB-2016	Y
16327	132	26.3072947100	-91.2607030900	27				17-FEB-2016	17-FEB-2016	Y
16327	133	26.3079282600	-91.2604435500	27				17-FEB-2016	17-FEB-2016	Y
16327	134	26.3085652900	-91.2601890600	27				17-FEB-2016	17-FEB-2016	Y
16327	135	26.3089779400	-91.2599875500	27				17-FEB-2016	17-FEB-2016	Y
16327	136	26.3091908000	-91.2598993500	27				17-FEB-2016	17-FEB-2016	Y
16327	137	26.3098254500	-91.2596121300	27				17-FEB-2016	17-FEB-2016	Y
16327	138	26.3103289300	-91.2593405400	27				17-FEB-2016	17-FEB-2016	Y
16327	139	26.3108456700	-91.2590871300	27				17-FEB-2016	17-FEB-2016	Y
16327	140	26.3116746800	-91.2586744800	27				17-FEB-2016	17-FEB-2016	Y
16327	141	26.3121835600	-91.2584107100	27				17-FEB-2016	17-FEB-2016	Y
16327	142	26.3126966200	-91.2581394800	27				17-FEB-2016	17-FEB-2016	Y
16327	143	26.3131024000	-91.2579236800	27				17-FEB-2016	17-FEB-2016	Y
16327	144	26.3136957900	-91.2575858300	27				17-FEB-2016	17-FEB-2016	Y
16327	145	26.3141003600	-91.2573603600	27				17-FEB-2016	17-FEB-2016	Y
16327	146	26.3146916300	-91.2569937100	27				17-FEB-2016	17-FEB-2016	Y
16327	147	26.3149901500	-91.2568040200	27				17-FEB-2016	17-FEB-2016	Y
16327	148	26.3154902600	-91.2565163400	27				17-FEB-2016	17-FEB-2016	Y
16327	149	26.3159740300	-91.2562037100	27				17-FEB-2016	17-FEB-2016	Y
16327	150	26.3162696400	-91.2560215100	27				17-FEB-2016	17-FEB-2016	Y
16327	151	26.3168441000	-91.2556278700	27				17-FEB-2016	17-FEB-2016	Y
16327	152	26.3173314800	-91.2553095300	27				17-FEB-2016	17-FEB-2016	Y
16327	153	26.3178004600	-91.2549615800	27				17-FEB-2016	17-FEB-2016	Y
16327	154	26.3182760200	-91.2546196000	27				17-FEB-2016	17-FEB-2016	Y
16327	155	26.3187436400	-91.2542830500	27				17-FEB-2016	17-FEB-2016	Y
16327	156	26.3192016300	-91.2539146100	27				17-FEB-2016	17-FEB-2016	Y
16327	157	26.3196596100	-91.2535524300	27				17-FEB-2016	17-FEB-2016	Y
16327	158	26.3201272800	-91.2531970000	27				17-FEB-2016	17-FEB-2016	Y
16327	159	26.3205987800	-91.2528523200	27				17-FEB-2016	17-FEB-2016	Y
16327	160	26.3210643900	-91.2525156900	27				17-FEB-2016	17-FEB-2016	Y
16327	161	26.3215120100	-91.2521250200	27				17-FEB-2016	17-FEB-2016	Y
16327	162	26.3219514000	-91.2517304700	27				17-FEB-2016	17-FEB-2016	Y
16327	163	26.3223938200	-91.2513362900	27				17-FEB-2016	17-FEB-2016	Y
16327	164	26.3228352400	-91.2509568800	27				17-FEB-2016	17-FEB-2016	Y
16327	165	26.3232793700	-91.2505766200	27				17-FEB-2016	17-FEB-2016	Y
16327	166	26.3236978000	-91.2501509300	27				17-FEB-2016	17-FEB-2016	Y

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16327	167	26.3241334000	-91.2497526300	27				17-FEB-2016	17-FEB-2016	Y
16327	168	26.3245602800	-91.2493526600	27				17-FEB-2016	17-FEB-2016	Y
16327	169	26.3249886300	-91.2489310500	27				17-FEB-2016	17-FEB-2016	Y
16327	170	26.3254247000	-91.2485447900	27				17-FEB-2016	17-FEB-2016	Y
16327	171	26.3258535400	-91.2481429500	27				17-FEB-2016	17-FEB-2016	Y
16327	172	26.3262670400	-91.2477131600	27				17-FEB-2016	17-FEB-2016	Y
16327	173	26.3266763200	-91.2472832700	27				17-FEB-2016	17-FEB-2016	Y
16327	174	26.3270650900	-91.2468179400	27				17-FEB-2016	17-FEB-2016	Y
16327	175	26.3274797700	-91.2464155000	27				17-FEB-2016	17-FEB-2016	Y
16327	176	26.3278845500	-91.2459838800	27				17-FEB-2016	17-FEB-2016	Y
16327	177	26.3282684000	-91.2455313400	27				17-FEB-2016	17-FEB-2016	Y
16327	178	26.3286488900	-91.2450786400	27				17-FEB-2016	17-FEB-2016	Y
16327	179	26.3290334400	-91.2446219600	27				17-FEB-2016	17-FEB-2016	Y
16327	180	26.3297092500	-91.2437590500	27				17-FEB-2016	17-FEB-2016	Y
16327	181	26.3305733200	-91.2427811600	27				17-FEB-2016	17-FEB-2016	Y
16327	182	26.3313406400	-91.2418489100	27				17-FEB-2016	17-FEB-2016	Y
16327	183	26.3321141200	-91.2409410300	27				17-FEB-2016	17-FEB-2016	Y
16327	184	26.3328844100	-91.2400073900	27				17-FEB-2016	17-FEB-2016	Y
16327	185	26.3336005200	-91.2392196300	27				17-FEB-2016	17-FEB-2016	Y
16327	186	26.3342967800	-91.2383948700	27				17-FEB-2016	17-FEB-2016	Y
16327	187	26.3349852500	-91.2375590800	27				17-FEB-2016	17-FEB-2016	Y
16327	188	26.3357743700	-91.2366623000	27				17-FEB-2016	17-FEB-2016	Y
16327	189	26.3365523000	-91.2357383800	27				17-FEB-2016	17-FEB-2016	Y
16327	190	26.3373277000	-91.2348339400	27				17-FEB-2016	17-FEB-2016	Y
16327	191	26.3381108000	-91.2339407800	27				17-FEB-2016	17-FEB-2016	Y
16327	192	26.3388873500	-91.2330280300	27				17-FEB-2016	17-FEB-2016	Y
16327	193	26.3396625600	-91.2321199200	27				17-FEB-2016	17-FEB-2016	Y
16327	194	26.3404578900	-91.2312204000	27				17-FEB-2016	17-FEB-2016	Y
16327	195	26.3412221300	-91.2302968300	27				17-FEB-2016	17-FEB-2016	Y
16327	196	26.3420015300	-91.2293763500	27				17-FEB-2016	17-FEB-2016	Y
16327	197	26.3427080000	-91.2285728700	27				17-FEB-2016	17-FEB-2016	Y
16327	198	26.3433964100	-91.2277577900	27				17-FEB-2016	17-FEB-2016	Y
16327	199	26.3441783800	-91.2268458700	27				17-FEB-2016	17-FEB-2016	Y
16327	200	26.3448736800	-91.2260078800	27				17-FEB-2016	17-FEB-2016	Y
16327	201	26.3456545200	-91.2250900900	27				17-FEB-2016	17-FEB-2016	Y
16327	202	26.3463458500	-91.2242773600	27				17-FEB-2016	17-FEB-2016	Y
16327	203	26.3471470600	-91.2233965300	27				17-FEB-2016	17-FEB-2016	Y
16327	204	26.3478416500	-91.2225629000	27				17-FEB-2016	17-FEB-2016	Y
16327	205	26.3486288200	-91.2216609700	27				17-FEB-2016	17-FEB-2016	Y

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16327	206	26.3493436800	-91.2208543800	27				17-FEB-2016	17-FEB-2016	Y
16327	207	26.3500702100	-91.2200308000	27				17-FEB-2016	17-FEB-2016	Y
16327	208	26.3508350700	-91.2191127800	27				17-FEB-2016	17-FEB-2016	Y
16327	209	26.3516235000	-91.2182226900	27				17-FEB-2016	17-FEB-2016	Y
16327	210	26.3523135700	-91.2174116100	27				17-FEB-2016	17-FEB-2016	Y
16327	211	26.3530033400	-91.2165628100	27				17-FEB-2016	17-FEB-2016	Y
16327	212	26.3537873100	-91.2156695500	27				17-FEB-2016	17-FEB-2016	Y
16327	213	26.3544920100	-91.2148350600	27				17-FEB-2016	17-FEB-2016	Y
16327	214	26.3552610100	-91.2139207600	27				17-FEB-2016	17-FEB-2016	Y
16327	215	26.3559552100	-91.2130868700	27				17-FEB-2016	17-FEB-2016	Y
16327	216	26.3566309900	-91.2122509600	27				17-FEB-2016	17-FEB-2016	Y
16327	217	26.3574059500	-91.2113194000	27				17-FEB-2016	17-FEB-2016	Y
16327	218	26.3580930200	-91.2104873300	27				17-FEB-2016	17-FEB-2016	Y
16327	219	26.3587865300	-91.2096464500	27				17-FEB-2016	17-FEB-2016	Y
16327	220	26.3595586700	-91.2087378600	27				17-FEB-2016	17-FEB-2016	Y
16327	221	26.3602533400	-91.2079075700	27				17-FEB-2016	17-FEB-2016	Y
16327	222	26.3609663800	-91.2071027600	27				17-FEB-2016	17-FEB-2016	Y
16327	223	26.3616582600	-91.2062612800	27				17-FEB-2016	17-FEB-2016	Y
16327	224	26.3621403100	-91.2057402000	27				17-FEB-2016	17-FEB-2016	Y
16327	225	26.3625328600	-91.2052836600	27				17-FEB-2016	17-FEB-2016	Y
16327	226	26.3629154800	-91.2048055200	27				17-FEB-2016	17-FEB-2016	Y
16327	227	26.3632293900	-91.2044517400	27				17-FEB-2016	17-FEB-2016	Y
16327	228	26.3636476700	-91.2040351300	27				17-FEB-2016	17-FEB-2016	Y
16327	229	26.3639629900	-91.2036645300	27				17-FEB-2016	17-FEB-2016	Y
16327	230	26.3643891800	-91.2032536000	27				17-FEB-2016	17-FEB-2016	Y
16327	231	26.3648118000	-91.2028303500	27				17-FEB-2016	17-FEB-2016	Y
16327	232	26.3652454800	-91.2024245900	27				17-FEB-2016	17-FEB-2016	Y
16327	233	26.3656580300	-91.2019908000	27				17-FEB-2016	17-FEB-2016	Y
16327	234	26.3660176000	-91.2016718100	27				17-FEB-2016	17-FEB-2016	Y
16327	235	26.3665512700	-91.2012094800	27				17-FEB-2016	17-FEB-2016	Y
16327	236	26.3669150100	-91.2009224400	27				17-FEB-2016	17-FEB-2016	Y
16327	237	26.3673691300	-91.2005365300	27				17-FEB-2016	17-FEB-2016	Y
16327	238	26.3678205400	-91.2001540200	27				17-FEB-2016	17-FEB-2016	Y
16327	239	26.3682731800	-91.1998031900	27				17-FEB-2016	17-FEB-2016	Y
16327	240	26.3687204600	-91.1994498100	27				17-FEB-2016	17-FEB-2016	Y
16327	241	26.3692195200	-91.1990823700	27				17-FEB-2016	17-FEB-2016	Y
16327	242	26.3696882800	-91.1987495800	27				17-FEB-2016	17-FEB-2016	Y
16327	243	26.3701547700	-91.1984087600	27				17-FEB-2016	17-FEB-2016	Y
16327	244	26.3706164800	-91.1980890800	27				17-FEB-2016	17-FEB-2016	Y

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16327	245	26.3711320100	-91.1977405500	27				17-FEB-2016	17-FEB-2016	Y
16327	246	26.3715237200	-91.1974974000	27				17-FEB-2016	17-FEB-2016	Y
16327	247	26.3720184000	-91.1972124200	27				17-FEB-2016	17-FEB-2016	Y
16327	248	26.3725093900	-91.1969150900	27				17-FEB-2016	17-FEB-2016	Y
16327	249	26.3730236500	-91.1966279700	27				17-FEB-2016	17-FEB-2016	Y
16327	250	26.3734139300	-91.1964020800	27				17-FEB-2016	17-FEB-2016	Y
16327	251	26.3739237200	-91.1961096500	27				17-FEB-2016	17-FEB-2016	Y
16327	252	26.3744242300	-91.1958188300	27				17-FEB-2016	17-FEB-2016	Y
16327	253	26.3749204700	-91.1955383600	27				17-FEB-2016	17-FEB-2016	Y
16327	254	26.3754326700	-91.1952301800	27				17-FEB-2016	17-FEB-2016	Y
16327	255	26.3758270000	-91.1949609700	27				17-FEB-2016	17-FEB-2016	Y
16327	256	26.3763267800	-91.1946847500	27				17-FEB-2016	17-FEB-2016	Y
16327	257	26.3768388400	-91.1944022800	27				17-FEB-2016	17-FEB-2016	Y
16327	258	26.3778513000	-91.1938759200	27				17-FEB-2016	17-FEB-2016	Y
16327	259	26.3788598300	-91.1933451200	27				17-FEB-2016	17-FEB-2016	Y
16327	260	26.3798934500	-91.1927838000	27				17-FEB-2016	17-FEB-2016	Y
16327	261	26.3808023600	-91.1922932300	27				17-FEB-2016	17-FEB-2016	Y
16327	262	26.3818366000	-91.1917598000	27				17-FEB-2016	17-FEB-2016	Y
16327	263	26.3827639400	-91.1912610400	27				17-FEB-2016	17-FEB-2016	Y
16327	264	26.3836823200	-91.1908083900	27				17-FEB-2016	17-FEB-2016	Y
16327	265	26.3847015600	-91.1902734900	27				17-FEB-2016	17-FEB-2016	Y
16327	266	26.3856166000	-91.1898157100	27				17-FEB-2016	17-FEB-2016	Y
16327	267	26.3866596300	-91.1892774200	27				17-FEB-2016	17-FEB-2016	Y
16327	268	26.3875966000	-91.1887706000	27				17-FEB-2016	17-FEB-2016	Y
16327	269	26.3886226500	-91.1882309700	27				17-FEB-2016	17-FEB-2016	Y
16327	270	26.3896473800	-91.1877035700	27				17-FEB-2016	17-FEB-2016	Y
16327	271	26.3906713700	-91.1871575600	27				17-FEB-2016	17-FEB-2016	Y
16327	272	26.3916678400	-91.1866136000	27				17-FEB-2016	17-FEB-2016	Y
16327	273	26.3926233000	-91.1861534200	27				17-FEB-2016	17-FEB-2016	Y
16327	274	26.3936487300	-91.1856519700	27				17-FEB-2016	17-FEB-2016	Y
16327	275	26.3946854900	-91.1851116500	27				17-FEB-2016	17-FEB-2016	Y
16327	276	26.3957075200	-91.1845490100	27				17-FEB-2016	17-FEB-2016	Y
16327	277	26.3966759900	-91.1839956300	27				17-FEB-2016	17-FEB-2016	Y
16327	278	26.3976749600	-91.1834695000	27				17-FEB-2016	17-FEB-2016	Y
16327	279	26.3986539900	-91.1829943300	27				17-FEB-2016	17-FEB-2016	Y
16327	280	26.3995703300	-91.1825009500	27				17-FEB-2016	17-FEB-2016	Y
16327	281	26.4005759900	-91.1819719700	27				17-FEB-2016	17-FEB-2016	Y
16327	282	26.4016022400	-91.1814559200	27				17-FEB-2016	17-FEB-2016	Y
16327	283	26.4026212100	-91.1809011700	27				17-FEB-2016	17-FEB-2016	Y

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16327	284	26.4035416400	-91.1804313600	27				17-FEB-2016	17-FEB-2016	Y
16327	285	26.4045492700	-91.1798951900	27				17-FEB-2016	17-FEB-2016	Y
16327	286	26.4055659800	-91.1793639500	27				17-FEB-2016	17-FEB-2016	Y
16327	287	26.4064956900	-91.1788844400	27				17-FEB-2016	17-FEB-2016	Y
16327	288	26.4074215200	-91.1783943200	27				17-FEB-2016	17-FEB-2016	Y
16327	289	26.4084502800	-91.1778531400	27				17-FEB-2016	17-FEB-2016	Y
16327	290	26.4093773400	-91.1773601400	27				17-FEB-2016	17-FEB-2016	Y
16327	291	26.4102859900	-91.1768782700	27				17-FEB-2016	17-FEB-2016	Y
16327	292	26.4113021500	-91.1763526300	27				17-FEB-2016	17-FEB-2016	Y
16327	293	26.4123292300	-91.1757984200	27				17-FEB-2016	17-FEB-2016	Y
16327	294	26.4132464700	-91.1753151900	27				17-FEB-2016	17-FEB-2016	Y
16327	295	26.4142652500	-91.1747716400	27				17-FEB-2016	17-FEB-2016	Y
16327	296	26.4151486800	-91.1742931200	27				17-FEB-2016	17-FEB-2016	Y
16327	297	26.4161432100	-91.1737916300	27				17-FEB-2016	17-FEB-2016	Y
16327	298	26.4171902800	-91.1732566500	27				17-FEB-2016	17-FEB-2016	Y
16327	299	26.4182027800	-91.1727130300	27				17-FEB-2016	17-FEB-2016	Y
16327	300	26.4192157300	-91.1721700100	27				17-FEB-2016	17-FEB-2016	Y
16327	301	26.4202341700	-91.1716278700	27				17-FEB-2016	17-FEB-2016	Y
16327	302	26.4212488000	-91.1710899000	27				17-FEB-2016	17-FEB-2016	Y
16327	303	26.4222599300	-91.1705509400	27				17-FEB-2016	17-FEB-2016	Y
16327	304	26.4232047900	-91.1700761800	27				17-FEB-2016	17-FEB-2016	Y
16327	305	26.4242353100	-91.1695441600	27				17-FEB-2016	17-FEB-2016	Y
16327	306	26.4251411100	-91.1690530400	27				17-FEB-2016	17-FEB-2016	Y
16327	307	26.4261489800	-91.1685287300	27				17-FEB-2016	17-FEB-2016	Y
16327	308	26.4270723000	-91.1680420200	27				17-FEB-2016	17-FEB-2016	Y
16327	309	26.4280804800	-91.1675189400	27				17-FEB-2016	17-FEB-2016	Y
16327	310	26.4290284800	-91.1670320100	27				17-FEB-2016	17-FEB-2016	Y
16327	311	26.4300575800	-91.1664958600	27				17-FEB-2016	17-FEB-2016	Y
16327	312	26.4310752400	-91.1659702200	27				17-FEB-2016	17-FEB-2016	Y
16327	313	26.4320081600	-91.1654749400	27				17-FEB-2016	17-FEB-2016	Y
16327	314	26.4330182200	-91.1649672500	27				17-FEB-2016	17-FEB-2016	Y
16327	315	26.4340456900	-91.1644112000	27				17-FEB-2016	17-FEB-2016	Y
16327	316	26.4349576000	-91.1639264100	27				17-FEB-2016	17-FEB-2016	Y
16327	317	26.4359961300	-91.1633854700	27				17-FEB-2016	17-FEB-2016	Y
16327	318	26.4369173600	-91.1629109900	27				17-FEB-2016	17-FEB-2016	Y
16327	319	26.4379366700	-91.1623655500	27				17-FEB-2016	17-FEB-2016	Y
16327	320	26.4389506200	-91.1618481400	27				17-FEB-2016	17-FEB-2016	Y
16327	321	26.4399954600	-91.1612986600	27				17-FEB-2016	17-FEB-2016	Y
16327	322	26.4410077100	-91.1607608800	27				17-FEB-2016	17-FEB-2016	Y

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16327	323	26.4420288100	-91.1602080900	27				17-FEB-2016	17-FEB-2016	Y
16327	324	26.4429432000	-91.1597392600	27				17-FEB-2016	17-FEB-2016	Y
16327	325	26.4439606700	-91.1591993500	27				17-FEB-2016	17-FEB-2016	Y
16327	326	26.4449884400	-91.1586304400	27				17-FEB-2016	17-FEB-2016	Y
16327	327	26.4460257500	-91.1580917800	27				17-FEB-2016	17-FEB-2016	Y
16327	328	26.4470151400	-91.1575424700	27				17-FEB-2016	17-FEB-2016	Y
16327	329	26.4480499700	-91.1569860500	27				17-FEB-2016	17-FEB-2016	Y
16327	330	26.4490697200	-91.1564491600	27				17-FEB-2016	17-FEB-2016	Y
16327	331	26.4500889100	-91.1559098000	27				17-FEB-2016	17-FEB-2016	Y
16327	332	26.4511179900	-91.1553536500	27				17-FEB-2016	17-FEB-2016	Y
16327	333	26.4520789200	-91.1548223200	27				17-FEB-2016	17-FEB-2016	Y
16327	334	26.4531274800	-91.1542925500	27				17-FEB-2016	17-FEB-2016	Y
16327	335	26.4541327800	-91.1537324100	27				17-FEB-2016	17-FEB-2016	Y
16327	336	26.4551756500	-91.1532147500	27				17-FEB-2016	17-FEB-2016	Y
16327	337	26.4562099800	-91.1526764600	27				17-FEB-2016	17-FEB-2016	Y
16327	338	26.4572457700	-91.1521389100	27				17-FEB-2016	17-FEB-2016	Y
16327	339	26.4582569700	-91.1515898100	27				17-FEB-2016	17-FEB-2016	Y
16327	340	26.4592675500	-91.1510177000	27				17-FEB-2016	17-FEB-2016	Y
16327	341	26.4602000400	-91.1505457200	27				17-FEB-2016	17-FEB-2016	Y
16327	342	26.4612090100	-91.1500284500	27				17-FEB-2016	17-FEB-2016	Y
16327	343	26.4622476800	-91.1494973700	27				17-FEB-2016	17-FEB-2016	Y
16327	344	26.4631595100	-91.1490108000	27				17-FEB-2016	17-FEB-2016	Y
16327	345	26.4641018000	-91.1485250200	27				17-FEB-2016	17-FEB-2016	Y
16327	346	26.4651309300	-91.1480186400	27				17-FEB-2016	17-FEB-2016	Y
16327	347	26.4660291600	-91.1475061900	27				17-FEB-2016	17-FEB-2016	Y
16327	348	26.4670241900	-91.1469613300	27				17-FEB-2016	17-FEB-2016	Y
16327	349	26.4679872800	-91.1464805600	27				17-FEB-2016	17-FEB-2016	Y
16327	350	26.4689843600	-91.1459470600	27				17-FEB-2016	17-FEB-2016	Y
16327	351	26.4700080600	-91.1454430700	27				17-FEB-2016	17-FEB-2016	Y
16327	352	26.4709148100	-91.1449397000	27				17-FEB-2016	17-FEB-2016	Y
16327	353	26.4720317600	-91.1443601400	27				17-FEB-2016	17-FEB-2016	Y
16327	354	26.4728763800	-91.1439182400	27				17-FEB-2016	17-FEB-2016	Y
16327	355	26.4733815100	-91.1436650900	27				17-FEB-2016	17-FEB-2016	Y
16327	356	26.4739125700	-91.1433936600	27				17-FEB-2016	17-FEB-2016	Y
16327	357	26.4743022400	-91.1431541900	27				17-FEB-2016	17-FEB-2016	Y
16327	358	26.4747966200	-91.1428800500	27				17-FEB-2016	17-FEB-2016	Y
16327	359	26.4752911600	-91.1425823000	27				17-FEB-2016	17-FEB-2016	Y
16327	360	26.4757998400	-91.1422808000	27				17-FEB-2016	17-FEB-2016	Y
16327	361	26.4762965400	-91.1419740000	27				17-FEB-2016	17-FEB-2016	Y

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16327	362	26.4767773200	-91.1416364700	27				17-FEB-2016	17-FEB-2016	Y
16327	363	26.4772461200	-91.1413251900	27				17-FEB-2016	17-FEB-2016	Y
16327	364	26.4777397400	-91.1409915800	27				17-FEB-2016	17-FEB-2016	Y
16327	365	26.4782090500	-91.1406672000	27				17-FEB-2016	17-FEB-2016	Y
16327	366	26.4786709000	-91.1403189300	27				17-FEB-2016	17-FEB-2016	Y
16327	367	26.4791604800	-91.1399522400	27				17-FEB-2016	17-FEB-2016	Y
16327	368	26.4796093400	-91.1395979800	27				17-FEB-2016	17-FEB-2016	Y
16327	369	26.4800657600	-91.1391944900	27				17-FEB-2016	17-FEB-2016	Y
16327	370	26.4804756500	-91.1388409600	27				17-FEB-2016	17-FEB-2016	Y
16327	371	26.4808486300	-91.1385044200	27				17-FEB-2016	17-FEB-2016	Y
16327	372	26.4812723600	-91.1381195100	27				17-FEB-2016	17-FEB-2016	Y
16327	373	26.4817015400	-91.1376870700	27				17-FEB-2016	17-FEB-2016	Y
16327	374	26.4821497600	-91.1372629100	27				17-FEB-2016	17-FEB-2016	Y
16327	375	26.4825520700	-91.1368825000	27				17-FEB-2016	17-FEB-2016	Y
16327	376	26.4829914200	-91.1364346300	27				17-FEB-2016	17-FEB-2016	Y
16327	377	26.4833885800	-91.1360361400	27				17-FEB-2016	17-FEB-2016	Y
16327	378	26.4838098800	-91.1356010800	27				17-FEB-2016	17-FEB-2016	Y
16327	379	26.4842089800	-91.1351623200	27				17-FEB-2016	17-FEB-2016	Y
16327	380	26.4846310000	-91.1346732300	27				17-FEB-2016	17-FEB-2016	Y
16327	381	26.4849999600	-91.1342401100	27				17-FEB-2016	17-FEB-2016	Y
16327	382	26.4852395700	-91.1339410700	27				17-FEB-2016	17-FEB-2016	Y
16327	383	26.4855757500	-91.1335618200	27				17-FEB-2016	17-FEB-2016	Y
16327	384	26.4859634300	-91.1331020400	27				17-FEB-2016	17-FEB-2016	Y
16327	385	26.4864216000	-91.1325521900	27				17-FEB-2016	17-FEB-2016	Y
16327	386	26.4867316100	-91.1321395800	27				17-FEB-2016	17-FEB-2016	Y
16327	387	26.4871040300	-91.1316428300	27				17-FEB-2016	17-FEB-2016	Y
16327	388	26.4874700100	-91.1312246300	27				17-FEB-2016	17-FEB-2016	Y
16327	389	26.4878780400	-91.1307461300	27				17-FEB-2016	17-FEB-2016	Y
16327	390	26.4881815800	-91.1303666000	27				17-FEB-2016	17-FEB-2016	Y
16327	391	26.4889637000	-91.1294827500	27				17-FEB-2016	17-FEB-2016	Y
16327	392	26.4896662000	-91.1286413300	27				17-FEB-2016	17-FEB-2016	Y
16327	393	26.4903890500	-91.1277278700	27				17-FEB-2016	17-FEB-2016	Y
16327	394	26.4911602000	-91.1268455400	27				17-FEB-2016	17-FEB-2016	Y
16327	395	26.4918457900	-91.1260145100	27				17-FEB-2016	17-FEB-2016	Y
16327	396	26.4925350800	-91.1251849700	27				17-FEB-2016	17-FEB-2016	Y
16327	397	26.4932927500	-91.1242891600	27				17-FEB-2016	17-FEB-2016	Y
16327	398	26.4939935400	-91.1234398100	27				17-FEB-2016	17-FEB-2016	Y
16327	399	26.4947481300	-91.1225560100	27				17-FEB-2016	17-FEB-2016	Y
16327	400	26.4954540700	-91.1216824100	27				17-FEB-2016	17-FEB-2016	Y

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16327	401	26.4962116200	-91.1207938900	27				17-FEB-2016	17-FEB-2016	Y
16327	402	26.4969321800	-91.1198924700	27				17-FEB-2016	17-FEB-2016	Y
16327	403	26.4976866500	-91.1190518000	27				17-FEB-2016	17-FEB-2016	Y
16327	404	26.4983843300	-91.1182045500	27				17-FEB-2016	17-FEB-2016	Y
16327	405	26.4990913100	-91.1173454600	27				17-FEB-2016	17-FEB-2016	Y
16327	406	26.4998078500	-91.1164666600	27				17-FEB-2016	17-FEB-2016	Y
16327	407	26.5005611400	-91.1155896400	27				17-FEB-2016	17-FEB-2016	Y
16327	408	26.5013188600	-91.1147110700	27				17-FEB-2016	17-FEB-2016	Y
16327	409	26.5020512000	-91.1137948600	27				17-FEB-2016	17-FEB-2016	Y
16327	410	26.5028094800	-91.1130034900	27				17-FEB-2016	17-FEB-2016	Y
16327	411	26.5037216300	-91.1118807700	27				17-FEB-2016	17-FEB-2016	Y
16327	412	26.5037731400	-91.1118190500	27				17-FEB-2016	17-FEB-2016	Y
16327	413	26.5038041700	-91.1117820500	27				17-FEB-2016	17-FEB-2016	Y
16327	414	26.5038744600	-91.1116979600	27				17-FEB-2016	17-FEB-2016	Y
16327	415	26.5039776800	-91.1115720000	27				17-FEB-2016	17-FEB-2016	Y
16327	416	26.5047551200	-91.1106744600	27				17-FEB-2016	17-FEB-2016	Y
16327	417	26.5055196900	-91.1097800200	27				17-FEB-2016	17-FEB-2016	Y
16327	418	26.5062789700	-91.1088728500	27				17-FEB-2016	17-FEB-2016	Y
16327	419	26.5070429400	-91.1079508200	27				17-FEB-2016	17-FEB-2016	Y
16327	420	26.5078109100	-91.1070422200	27				17-FEB-2016	17-FEB-2016	Y
16327	421	26.5085797500	-91.1061244300	27				17-FEB-2016	17-FEB-2016	Y
16327	422	26.5093676100	-91.1051941100	27				17-FEB-2016	17-FEB-2016	Y
16327	423	26.5101388600	-91.1043166200	27				17-FEB-2016	17-FEB-2016	Y
16327	424	26.5109053000	-91.1034415100	27				17-FEB-2016	17-FEB-2016	Y
16327	425	26.5116844800	-91.1025279100	27				17-FEB-2016	17-FEB-2016	Y
16327	426	26.5124040100	-91.1016208300	27				17-FEB-2016	17-FEB-2016	Y
16327	427	26.5131109300	-91.1007568800	27				17-FEB-2016	17-FEB-2016	Y
16327	428	26.5138088600	-91.0999109000	27				17-FEB-2016	17-FEB-2016	Y
16327	429	26.5145604200	-91.0990471200	27				17-FEB-2016	17-FEB-2016	Y
16327	430	26.5153154500	-91.0982123500	27				17-FEB-2016	17-FEB-2016	Y
16327	431	26.5160380300	-91.0973196600	27				17-FEB-2016	17-FEB-2016	Y
16327	432	26.5167459100	-91.0964249200	27				17-FEB-2016	17-FEB-2016	Y
16327	433	26.5175176500	-91.0955635700	27				17-FEB-2016	17-FEB-2016	Y
16327	434	26.5182945500	-91.0946361300	27				17-FEB-2016	17-FEB-2016	Y
16327	435	26.5190837100	-91.0936978900	27				17-FEB-2016	17-FEB-2016	Y
16327	436	26.5198643400	-91.0927902700	27				17-FEB-2016	17-FEB-2016	Y
16327	437	26.5206244500	-91.0918742100	27				17-FEB-2016	17-FEB-2016	Y
16327	438	26.5213992200	-91.0909416400	27				17-FEB-2016	17-FEB-2016	Y
16327	439	26.5221026000	-91.0901002600	27				17-FEB-2016	17-FEB-2016	Y

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16327	440	26.5229375700	-91.0891539800	27				17-FEB-2016	17-FEB-2016	Y
16327	441	26.5235651400	-91.0883636100	27				17-FEB-2016	17-FEB-2016	Y
16327	442	26.5242641800	-91.0875340400	27				17-FEB-2016	17-FEB-2016	Y
16327	443	26.5249712100	-91.0866858800	27				17-FEB-2016	17-FEB-2016	Y
16327	444	26.5256669600	-91.0858519400	27				17-FEB-2016	17-FEB-2016	Y
16327	445	26.5263574800	-91.0850365400	27				17-FEB-2016	17-FEB-2016	Y
16327	446	26.5271173500	-91.0841347800	27				17-FEB-2016	17-FEB-2016	Y
16327	447	26.5278228900	-91.0833021700	27				17-FEB-2016	17-FEB-2016	Y
16327	448	26.5285742600	-91.0824832500	27				17-FEB-2016	17-FEB-2016	Y
16327	449	26.5291042000	-91.0818259200	27				17-FEB-2016	17-FEB-2016	Y
16327	450	26.5298874300	-91.0809080600	27				17-FEB-2016	17-FEB-2016	Y
16327	451	26.5305031600	-91.0801432500	27				17-FEB-2016	17-FEB-2016	Y
16327	452	26.5312124400	-91.0792443400	27				17-FEB-2016	17-FEB-2016	Y
16327	453	26.5319058800	-91.0783934900	27				17-FEB-2016	17-FEB-2016	Y
16327	454	26.5326582200	-91.0775900100	27				17-FEB-2016	17-FEB-2016	Y
16327	455	26.5333501900	-91.0767557400	27				17-FEB-2016	17-FEB-2016	Y
16327	456	26.5340474800	-91.0759062000	27				17-FEB-2016	17-FEB-2016	Y
16327	457	26.5347449400	-91.0750491600	27				17-FEB-2016	17-FEB-2016	Y
16327	458	26.5354615400	-91.0741719300	27				17-FEB-2016	17-FEB-2016	Y
16327	459	26.5361928400	-91.0733457500	27				17-FEB-2016	17-FEB-2016	Y
16327	460	26.5368969000	-91.0724780400	27				17-FEB-2016	17-FEB-2016	Y
16327	461	26.5375930200	-91.0716476500	27				17-FEB-2016	17-FEB-2016	Y
16327	462	26.5383465800	-91.0707947800	27				17-FEB-2016	17-FEB-2016	Y
16327	463	26.5390618300	-91.0698870300	27				17-FEB-2016	17-FEB-2016	Y
16327	464	26.5398133500	-91.0690406000	27				17-FEB-2016	17-FEB-2016	Y
16327	465	26.5405163400	-91.0681850300	27				17-FEB-2016	17-FEB-2016	Y
16327	466	26.5412692600	-91.0673069000	27				17-FEB-2016	17-FEB-2016	Y
16327	467	26.5419653000	-91.0664671800	27				17-FEB-2016	17-FEB-2016	Y
16327	468	26.5426539700	-91.0656503300	27				17-FEB-2016	17-FEB-2016	Y
16327	469	26.5433684200	-91.0647547000	27				17-FEB-2016	17-FEB-2016	Y
16327	470	26.5441378400	-91.0638660900	27				17-FEB-2016	17-FEB-2016	Y
16327	471	26.5447749600	-91.0630831700	27				17-FEB-2016	17-FEB-2016	Y
16327	472	26.5455210900	-91.0622406900	27				17-FEB-2016	17-FEB-2016	Y
16327	473	26.5462085800	-91.0613876200	27				17-FEB-2016	17-FEB-2016	Y
16327	474	26.5469171400	-91.0605166300	27				17-FEB-2016	17-FEB-2016	Y
16327	475	26.5476879500	-91.0596245500	27				17-FEB-2016	17-FEB-2016	Y
16327	476	26.5484463800	-91.0587413500	27				17-FEB-2016	17-FEB-2016	Y
16327	477	26.5491586400	-91.0578845700	27				17-FEB-2016	17-FEB-2016	Y
16327	478	26.5499157900	-91.0570171000	27				17-FEB-2016	17-FEB-2016	Y

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16327	479	26.5506725200	-91.0561353900	27				17-FEB-2016	17-FEB-2016	Y
16327	480	26.5514493600	-91.0552326500	27				17-FEB-2016	17-FEB-2016	Y
16327	481	26.5522319900	-91.0542696300	27				17-FEB-2016	17-FEB-2016	Y
16327	482	26.5526207400	-91.0537645500	27				17-FEB-2016	17-FEB-2016	Y
16327	483	26.5530594800	-91.0533172900	27				17-FEB-2016	17-FEB-2016	Y
16327	484	26.5533853400	-91.0528882000	27				17-FEB-2016	17-FEB-2016	Y
16327	485	26.5537040900	-91.0524670700	27				17-FEB-2016	17-FEB-2016	Y
16327	486	26.5540250800	-91.0520891800	27				17-FEB-2016	17-FEB-2016	Y
16327	487	26.5544219800	-91.0516368600	27				17-FEB-2016	17-FEB-2016	Y
16327	488	26.5549054500	-91.0511111200	27				17-FEB-2016	17-FEB-2016	Y
16327	489	26.5552331200	-91.0507890900	27				17-FEB-2016	17-FEB-2016	Y
16327	490	26.5556275200	-91.0504323400	27				17-FEB-2016	17-FEB-2016	Y
16327	491	26.5560395600	-91.0500232600	27				17-FEB-2016	17-FEB-2016	Y
16327	492	26.5563974800	-91.0496221500	27				17-FEB-2016	17-FEB-2016	Y
16327	493	26.5568078400	-91.0492694400	27				17-FEB-2016	17-FEB-2016	Y
16327	494	26.5572311400	-91.0488774400	27				17-FEB-2016	17-FEB-2016	Y
16327	495	26.5576022100	-91.0484844800	27				17-FEB-2016	17-FEB-2016	Y
16327	496	26.5580508400	-91.0480574200	27				17-FEB-2016	17-FEB-2016	Y
16327	497	26.5585078300	-91.0476584400	27				17-FEB-2016	17-FEB-2016	Y
16327	498	26.5589511100	-91.0473110900	27				17-FEB-2016	17-FEB-2016	Y
16327	499	26.5593897200	-91.0469826900	27				17-FEB-2016	17-FEB-2016	Y
16327	500	26.5598481900	-91.0466343100	27				17-FEB-2016	17-FEB-2016	Y
16327	501	26.5603325600	-91.0462919400	27				17-FEB-2016	17-FEB-2016	Y
16327	502	26.5607907200	-91.0459772400	27				17-FEB-2016	17-FEB-2016	Y
16327	503	26.5612661500	-91.0456592800	27				17-FEB-2016	17-FEB-2016	Y
16327	504	26.5617463600	-91.0453252100	27				17-FEB-2016	17-FEB-2016	Y
16327	505	26.5622223400	-91.0448776100	27				17-FEB-2016	17-FEB-2016	Y
16327	506	26.5626400500	-91.0446260900	27				17-FEB-2016	17-FEB-2016	Y
16327	507	26.5631006800	-91.0443509800	27				17-FEB-2016	17-FEB-2016	Y
16327	508	26.5635959600	-91.0441045000	27				17-FEB-2016	17-FEB-2016	Y
16327	509	26.5640778100	-91.0437543200	27				17-FEB-2016	17-FEB-2016	Y
16327	510	26.5645933300	-91.0434935100	27				17-FEB-2016	17-FEB-2016	Y
16327	511	26.5651116700	-91.0432355000	27				17-FEB-2016	17-FEB-2016	Y
16327	512	26.5656232500	-91.0429139900	27				17-FEB-2016	17-FEB-2016	Y
16327	513	26.5661341100	-91.0425805900	27				17-FEB-2016	17-FEB-2016	Y
16327	514	26.5665599400	-91.0423637900	27				17-FEB-2016	17-FEB-2016	Y
16327	515	26.5669557000	-91.0421475900	27				17-FEB-2016	17-FEB-2016	Y
16327	516	26.5674970400	-91.0419137700	27				17-FEB-2016	17-FEB-2016	Y
16327	517	26.5680135000	-91.0416635100	27				17-FEB-2016	17-FEB-2016	Y

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16327	518	26.5685473800	-91.0414242400	27				17-FEB-2016	17-FEB-2016	Y
16327	519	26.5690943900	-91.0412329600	27				17-FEB-2016	17-FEB-2016	Y
16327	520	26.5696187900	-91.0410796400	27				17-FEB-2016	17-FEB-2016	Y
16327	521	26.5701214600	-91.0408992100	27				17-FEB-2016	17-FEB-2016	Y
16327	522	26.5706783800	-91.0406326200	27				17-FEB-2016	17-FEB-2016	Y
16327	523	26.5711085900	-91.0404887500	27				17-FEB-2016	17-FEB-2016	Y
16327	524	26.5716569400	-91.0403552400	27				17-FEB-2016	17-FEB-2016	Y
16327	525	26.5721702000	-91.0401863100	27				17-FEB-2016	17-FEB-2016	Y
16327	526	26.5727211400	-91.0400271400	27				17-FEB-2016	17-FEB-2016	Y
16327	527	26.5731804300	-91.0399046200	27				17-FEB-2016	17-FEB-2016	Y
16327	528	26.5737604100	-91.0397303200	27				17-FEB-2016	17-FEB-2016	Y
16327	529	26.5743146700	-91.0395742400	27				17-FEB-2016	17-FEB-2016	Y
16327	530	26.5748434000	-91.0394584000	27				17-FEB-2016	17-FEB-2016	Y
16327	531	26.5753902900	-91.0393427600	27				17-FEB-2016	17-FEB-2016	Y
16327	532	26.5759504000	-91.0392660400	27				17-FEB-2016	17-FEB-2016	Y
16327	533	26.5765205700	-91.0391761600	27				17-FEB-2016	17-FEB-2016	Y
16327	534	26.5770784900	-91.0390468100	27				17-FEB-2016	17-FEB-2016	Y
16327	535	26.5776730500	-91.0389180000	27				17-FEB-2016	17-FEB-2016	Y
16327	536	26.5780979000	-91.0388267200	27				17-FEB-2016	17-FEB-2016	Y
16327	537	26.5785537900	-91.0387718000	27				17-FEB-2016	17-FEB-2016	Y
16327	538	26.5791291300	-91.0387039800	27				17-FEB-2016	17-FEB-2016	Y
16327	539	26.5798024100	-91.0386481200	27				17-FEB-2016	17-FEB-2016	Y
16327	540	26.5803517400	-91.0385839200	27				17-FEB-2016	17-FEB-2016	Y
16327	541	26.5808978800	-91.0384992300	27				17-FEB-2016	17-FEB-2016	Y
16327	542	26.5820121500	-91.0383732100	27				17-FEB-2016	17-FEB-2016	Y
16327	543	26.5830260500	-91.0382452800	27				17-FEB-2016	17-FEB-2016	Y
16327	544	26.5840380000	-91.0381306700	27				17-FEB-2016	17-FEB-2016	Y
16327	545	26.5850580500	-91.0380097900	27				17-FEB-2016	17-FEB-2016	Y
16327	546	26.5860598300	-91.0378704100	27				17-FEB-2016	17-FEB-2016	Y
16327	547	26.5869717300	-91.0377493600	27				17-FEB-2016	17-FEB-2016	Y
16327	548	26.5880948500	-91.0376045300	27				17-FEB-2016	17-FEB-2016	Y
16327	549	26.5891023800	-91.0374735500	27				17-FEB-2016	17-FEB-2016	Y
16327	550	26.5901176500	-91.0373469600	27				17-FEB-2016	17-FEB-2016	Y
16327	551	26.5911263100	-91.0372156700	27				17-FEB-2016	17-FEB-2016	Y
16327	552	26.5921413700	-91.0370897200	27				17-FEB-2016	17-FEB-2016	Y
16327	553	26.5931691500	-91.0369407000	27				17-FEB-2016	17-FEB-2016	Y
16327	554	26.5942761700	-91.0368556400	27				17-FEB-2016	17-FEB-2016	Y
16327	555	26.5953073100	-91.0366986000	27				17-FEB-2016	17-FEB-2016	Y
16327	556	26.5963568800	-91.0365044500	27				17-FEB-2016	17-FEB-2016	Y

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16327	557	26.5974461400	-91.0363979600	27				17-FEB-2016	17-FEB-2016	Y
16327	558	26.5985403200	-91.0363181700	27				17-FEB-2016	17-FEB-2016	Y
16327	559	26.5995725000	-91.0362032300	27				17-FEB-2016	17-FEB-2016	Y
16327	560	26.6006879200	-91.0360649500	27				17-FEB-2016	17-FEB-2016	Y
16327	561	26.6017159000	-91.0359447600	27				17-FEB-2016	17-FEB-2016	Y
16327	562	26.6028358300	-91.0358042600	27				17-FEB-2016	17-FEB-2016	Y
16327	563	26.6038485400	-91.0356641100	27				17-FEB-2016	17-FEB-2016	Y
16327	564	26.6048999200	-91.0354549400	27				17-FEB-2016	17-FEB-2016	Y
16327	565	26.6060099900	-91.0353524500	27				17-FEB-2016	17-FEB-2016	Y
16327	566	26.6071079700	-91.0352603600	27				17-FEB-2016	17-FEB-2016	Y
16327	567	26.6082312700	-91.0351137900	27				17-FEB-2016	17-FEB-2016	Y
16327	568	26.6092791400	-91.0349315900	27				17-FEB-2016	17-FEB-2016	Y
16327	569	26.6103783100	-91.0348409400	27				17-FEB-2016	17-FEB-2016	Y
16327	570	26.6114969500	-91.0347230500	27				17-FEB-2016	17-FEB-2016	Y
16327	571	26.6125075400	-91.0345907800	27				17-FEB-2016	17-FEB-2016	Y
16327	572	26.6136409100	-91.0344342600	27				17-FEB-2016	17-FEB-2016	Y
16327	573	26.6146927300	-91.0342330900	27				17-FEB-2016	17-FEB-2016	Y
16327	574	26.6156905600	-91.0341376100	27				17-FEB-2016	17-FEB-2016	Y
16327	575	26.6167235200	-91.0339995300	27				17-FEB-2016	17-FEB-2016	Y
16327	576	26.6177918700	-91.0339458100	27				17-FEB-2016	17-FEB-2016	Y
16327	577	26.6189228600	-91.0338059300	27				17-FEB-2016	17-FEB-2016	Y
16327	578	26.6199378200	-91.0336758900	27				17-FEB-2016	17-FEB-2016	Y
16327	579	26.6210552500	-91.0335464000	27				17-FEB-2016	17-FEB-2016	Y
16327	580	26.6221822600	-91.0334074600	27				17-FEB-2016	17-FEB-2016	Y
16327	581	26.6232431200	-91.0331947800	27				17-FEB-2016	17-FEB-2016	Y
16327	582	26.6243539900	-91.0330904200	27				17-FEB-2016	17-FEB-2016	Y
16327	583	26.6254676700	-91.0329720000	27				17-FEB-2016	17-FEB-2016	Y
16327	584	26.6264774900	-91.0328623600	27				17-FEB-2016	17-FEB-2016	Y
16327	585	26.6276077800	-91.0327280600	27				17-FEB-2016	17-FEB-2016	Y
16327	586	26.6286301500	-91.0325667400	27				17-FEB-2016	17-FEB-2016	Y
16327	587	26.6297501300	-91.0324346700	27				17-FEB-2016	17-FEB-2016	Y
16327	588	26.6307824200	-91.0322490800	27				17-FEB-2016	17-FEB-2016	Y
16327	589	26.6318581400	-91.0321396800	27				17-FEB-2016	17-FEB-2016	Y
16327	590	26.6329901000	-91.0319851300	27				17-FEB-2016	17-FEB-2016	Y
16327	591	26.6340538000	-91.0318365300	27				17-FEB-2016	17-FEB-2016	Y
16327	592	26.6351191600	-91.0316977800	27				17-FEB-2016	17-FEB-2016	Y
16327	593	26.6361389100	-91.0315804400	27				17-FEB-2016	17-FEB-2016	Y
16327	594	26.6373474800	-91.0314368400	27				17-FEB-2016	17-FEB-2016	Y
16327	595	26.6383722600	-91.0312889200	27				17-FEB-2016	17-FEB-2016	Y

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16327	596	26.6394078900	-91.0311890300	27				17-FEB-2016	17-FEB-2016	Y
16327	597	26.6405288000	-91.0310418100	27				17-FEB-2016	17-FEB-2016	Y
16327	598	26.6414042400	-91.0309688800	27				17-FEB-2016	17-FEB-2016	Y
16327	599	26.6426399300	-91.0308135300	27				17-FEB-2016	17-FEB-2016	Y
16327	600	26.6436615100	-91.0306908500	27				17-FEB-2016	17-FEB-2016	Y
16327	601	26.6447800400	-91.0305517100	27				17-FEB-2016	17-FEB-2016	Y
16327	602	26.6457844900	-91.0304417100	27				17-FEB-2016	17-FEB-2016	Y
16327	603	26.6468181500	-91.0303135400	27				17-FEB-2016	17-FEB-2016	Y
16327	604	26.6478430600	-91.0301890100	27				17-FEB-2016	17-FEB-2016	Y
16327	605	26.6489595200	-91.0300576100	27				17-FEB-2016	17-FEB-2016	Y
16327	606	26.6500338500	-91.0299278800	27				17-FEB-2016	17-FEB-2016	Y
16327	607	26.6511150000	-91.0298003300	27				17-FEB-2016	17-FEB-2016	Y
16327	608	26.6522045000	-91.0296693500	27				17-FEB-2016	17-FEB-2016	Y
16327	609	26.6533011500	-91.0295321800	27				17-FEB-2016	17-FEB-2016	Y
16327	610	26.6544193400	-91.0293914000	27				17-FEB-2016	17-FEB-2016	Y
16327	611	26.6554879600	-91.0292526900	27				17-FEB-2016	17-FEB-2016	Y
16327	612	26.6566233200	-91.0291076500	27				17-FEB-2016	17-FEB-2016	Y
16327	613	26.6577014000	-91.0289789300	27				17-FEB-2016	17-FEB-2016	Y
16327	614	26.6587677200	-91.0288348900	27				17-FEB-2016	17-FEB-2016	Y
16327	615	26.6598422900	-91.0287045200	27				17-FEB-2016	17-FEB-2016	Y
16327	616	26.6609131300	-91.0285598700	27				17-FEB-2016	17-FEB-2016	Y
16327	617	26.6619868000	-91.0284363900	27				17-FEB-2016	17-FEB-2016	Y
16327	618	26.6631268700	-91.0282842800	27				17-FEB-2016	17-FEB-2016	Y
16327	619	26.6642500800	-91.0281458200	27				17-FEB-2016	17-FEB-2016	Y
16327	620	26.6653491800	-91.0280053000	27				17-FEB-2016	17-FEB-2016	Y
16327	621	26.6663603000	-91.0278870500	27				17-FEB-2016	17-FEB-2016	Y
16327	622	26.6674106600	-91.0277554200	27				17-FEB-2016	17-FEB-2016	Y
16327	623	26.6684821900	-91.0276226200	27				17-FEB-2016	17-FEB-2016	Y
16327	624	26.6695315300	-91.0274924000	27				17-FEB-2016	17-FEB-2016	Y
16327	625	26.6706639900	-91.0273546900	27				17-FEB-2016	17-FEB-2016	Y
16327	626	26.6717133700	-91.0272217700	27				17-FEB-2016	17-FEB-2016	Y
16327	627	26.6727833700	-91.0270903600	27				17-FEB-2016	17-FEB-2016	Y
16327	628	26.6739084800	-91.0269526800	27				17-FEB-2016	17-FEB-2016	Y
16327	629	26.6749980000	-91.0268174000	27				17-FEB-2016	17-FEB-2016	Y
16327	630	26.6760390300	-91.0266836700	27				17-FEB-2016	17-FEB-2016	Y
16327	631	26.6771681600	-91.0265384000	27				17-FEB-2016	17-FEB-2016	Y
16327	632	26.6782479700	-91.0264118300	27				17-FEB-2016	17-FEB-2016	Y
16327	633	26.6793125300	-91.0262765400	27				17-FEB-2016	17-FEB-2016	Y
16327	634	26.6798328100	-91.0262155500	27				17-FEB-2016	17-FEB-2016	Y

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16327	635	26.6803615200	-91.0261456600	27				17-FEB-2016	17-FEB-2016	Y
16327	636	26.6808428000	-91.0260734900	27				17-FEB-2016	17-FEB-2016	Y
16327	637	26.6814155100	-91.0259885900	27				17-FEB-2016	17-FEB-2016	Y
16327	638	26.6819592000	-91.0259193000	27				17-FEB-2016	17-FEB-2016	Y
16327	639	26.6825313500	-91.0258170500	27				17-FEB-2016	17-FEB-2016	Y
16327	640	26.6830720200	-91.0256894300	27				17-FEB-2016	17-FEB-2016	Y
16327	641	26.6835498800	-91.0255908500	27				17-FEB-2016	17-FEB-2016	Y
16327	642	26.6841061000	-91.0254732200	27				17-FEB-2016	17-FEB-2016	Y
16327	643	26.6845996400	-91.0253494500	27				17-FEB-2016	17-FEB-2016	Y
16327	644	26.6850745300	-91.0252351800	27				17-FEB-2016	17-FEB-2016	Y
16327	645	26.6856279700	-91.0250783600	27				17-FEB-2016	17-FEB-2016	Y
16327	646	26.6860180600	-91.0249575600	27				17-FEB-2016	17-FEB-2016	Y
16327	647	26.6864935700	-91.0248051500	27				17-FEB-2016	17-FEB-2016	Y
16327	648	26.6870124300	-91.0246199800	27				17-FEB-2016	17-FEB-2016	Y
16327	649	26.6875585000	-91.0244473300	27				17-FEB-2016	17-FEB-2016	Y
16327	650	26.6881105100	-91.0242508500	27				17-FEB-2016	17-FEB-2016	Y
16327	651	26.6886440500	-91.0240437100	27				17-FEB-2016	17-FEB-2016	Y
16327	652	26.6891698000	-91.0238341900	27				17-FEB-2016	17-FEB-2016	Y
16327	653	26.6897000900	-91.0236206200	27				17-FEB-2016	17-FEB-2016	Y
16327	654	26.6902323000	-91.0233954300	27				17-FEB-2016	17-FEB-2016	Y
16327	655	26.6907650500	-91.0231573000	27				17-FEB-2016	17-FEB-2016	Y
16327	656	26.6912479700	-91.0229231000	27				17-FEB-2016	17-FEB-2016	Y
16327	657	26.6916924100	-91.0227187400	27				17-FEB-2016	17-FEB-2016	Y
16327	658	26.6921995200	-91.0224630100	27				17-FEB-2016	17-FEB-2016	Y
16327	659	26.6927332200	-91.0222005200	27				17-FEB-2016	17-FEB-2016	Y
16327	660	26.6932365400	-91.0219311600	27				17-FEB-2016	17-FEB-2016	Y
16327	661	26.6937301100	-91.0216578000	27				17-FEB-2016	17-FEB-2016	Y
16327	662	26.6942433200	-91.0213682400	27				17-FEB-2016	17-FEB-2016	Y
16327	663	26.6947166100	-91.0210841400	27				17-FEB-2016	17-FEB-2016	Y
16327	664	26.6951591300	-91.0208254100	27				17-FEB-2016	17-FEB-2016	Y
16327	665	26.6957327500	-91.0204725600	27				17-FEB-2016	17-FEB-2016	Y
16327	666	26.6962560400	-91.0201525800	27				17-FEB-2016	17-FEB-2016	Y
16327	667	26.6967050400	-91.0198377400	27				17-FEB-2016	17-FEB-2016	Y
16327	668	26.6971326400	-91.0195527000	27				17-FEB-2016	17-FEB-2016	Y
16327	669	26.6975760300	-91.0192340400	27				17-FEB-2016	17-FEB-2016	Y
16327	670	26.6980540900	-91.0188920400	27				17-FEB-2016	17-FEB-2016	Y
16327	671	26.6985408700	-91.0185273500	27				17-FEB-2016	17-FEB-2016	Y
16327	672	26.6989904200	-91.0181768100	27				17-FEB-2016	17-FEB-2016	Y
16327	673	26.6994069100	-91.0178315800	27				17-FEB-2016	17-FEB-2016	Y

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16327	674	26.6998364000	-91.0175033700	27				17-FEB-2016	17-FEB-2016	Y
16327	675	26.7002523900	-91.0171441900	27				17-FEB-2016	17-FEB-2016	Y
16327	676	26.7006792500	-91.0167729200	27				17-FEB-2016	17-FEB-2016	Y
16327	677	26.7011121300	-91.0164313200	27				17-FEB-2016	17-FEB-2016	Y
16327	678	26.7015113700	-91.0160625800	27				17-FEB-2016	17-FEB-2016	Y
16327	679	26.7019861300	-91.0156433700	27				17-FEB-2016	17-FEB-2016	Y
16327	680	26.7024117000	-91.0152569000	27				17-FEB-2016	17-FEB-2016	Y
16327	681	26.7027857100	-91.0148690800	27				17-FEB-2016	17-FEB-2016	Y
16327	682	26.7031796400	-91.0145101000	27				17-FEB-2016	17-FEB-2016	Y
16327	683	26.7036012800	-91.0140873300	27				17-FEB-2016	17-FEB-2016	Y
16327	684	26.7039581200	-91.0136895300	27				17-FEB-2016	17-FEB-2016	Y
16327	685	26.7043761900	-91.0132500600	27				17-FEB-2016	17-FEB-2016	Y
16327	686	26.7047923500	-91.0127858100	27				17-FEB-2016	17-FEB-2016	Y
16327	687	26.7051591100	-91.0123658500	27				17-FEB-2016	17-FEB-2016	Y
16327	688	26.7055675500	-91.0119063200	27				17-FEB-2016	17-FEB-2016	Y
16327	689	26.7059722800	-91.0114238400	27				17-FEB-2016	17-FEB-2016	Y
16327	690	26.7063784600	-91.0109550600	27				17-FEB-2016	17-FEB-2016	Y
16327	691	26.7067091700	-91.0104973000	27				17-FEB-2016	17-FEB-2016	Y
16327	692	26.7070179800	-91.0100921800	27				17-FEB-2016	17-FEB-2016	Y
16327	693	26.7073748000	-91.0096270100	27				17-FEB-2016	17-FEB-2016	Y
16327	694	26.7077332900	-91.0091363800	27				17-FEB-2016	17-FEB-2016	Y
16327	695	26.7081174200	-91.0086258800	27				17-FEB-2016	17-FEB-2016	Y
16327	696	26.7084241900	-91.0081482500	27				17-FEB-2016	17-FEB-2016	Y
16327	697	26.7087735000	-91.0076269900	27				17-FEB-2016	17-FEB-2016	Y
16327	698	26.7090826600	-91.0071246200	27				17-FEB-2016	17-FEB-2016	Y
16327	699	26.7094029900	-91.0066048600	27				17-FEB-2016	17-FEB-2016	Y
16327	700	26.7097318900	-91.0060900800	27				17-FEB-2016	17-FEB-2016	Y
16327	701	26.7100281200	-91.0055562200	27				17-FEB-2016	17-FEB-2016	Y
16327	702	26.7103256100	-91.0050270500	27				17-FEB-2016	17-FEB-2016	Y
16327	703	26.7106660300	-91.0044880700	27				17-FEB-2016	17-FEB-2016	Y
16327	704	26.7109254200	-91.0039438200	27				17-FEB-2016	17-FEB-2016	Y
16327	705	26.7112447700	-91.0034054500	27				17-FEB-2016	17-FEB-2016	Y
16327	706	26.7115169300	-91.0028576600	27				17-FEB-2016	17-FEB-2016	Y
16327	707	26.7117868600	-91.0023074900	27				17-FEB-2016	17-FEB-2016	Y
16327	708	26.7120335600	-91.0017535300	27				17-FEB-2016	17-FEB-2016	Y
16327	709	26.7122862300	-91.0011911300	27				17-FEB-2016	17-FEB-2016	Y
16327	710	26.7126015200	-91.0006162000	27				17-FEB-2016	17-FEB-2016	Y
16327	711	26.7128409800	-91.0000461600	27				17-FEB-2016	17-FEB-2016	Y
16327	712	26.7130832800	-90.9994712800	27				17-FEB-2016	17-FEB-2016	Y

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16327	713	26.7132651900	-90.9988999600	27				17-FEB-2016	17-FEB-2016	Y
16327	714	26.7134438800	-90.9983265900	27				17-FEB-2016	17-FEB-2016	Y
16327	715	26.7136679700	-90.9977585200	27				17-FEB-2016	17-FEB-2016	Y
16327	716	26.7139017600	-90.9972906900	27				17-FEB-2016	17-FEB-2016	Y
16327	717	26.7141657800	-90.9967168900	27				17-FEB-2016	17-FEB-2016	Y
16327	718	26.7145453400	-90.9955674700	27				17-FEB-2016	17-FEB-2016	Y
16327	719	26.7150548900	-90.9944199700	27				17-FEB-2016	17-FEB-2016	Y
16327	720	26.7154841100	-90.9932651300	27				17-FEB-2016	17-FEB-2016	Y
16327	721	26.7159278000	-90.9921371100	27				17-FEB-2016	17-FEB-2016	Y
16327	722	26.7163877100	-90.9910181700	27				17-FEB-2016	17-FEB-2016	Y
16327	723	26.7167975700	-90.9902038000	27				17-FEB-2016	17-FEB-2016	Y
16327	724	26.7173393100	-90.9888656300	27				17-FEB-2016	17-FEB-2016	Y
16327	725	26.7177658800	-90.9879330800	27				17-FEB-2016	17-FEB-2016	Y
16327	726	26.7181995300	-90.9868213400	27				17-FEB-2016	17-FEB-2016	Y
16327	727	26.7186883900	-90.9857776000	27				17-FEB-2016	17-FEB-2016	Y
16327	728	26.7191879800	-90.9846380900	27				17-FEB-2016	17-FEB-2016	Y
16327	729	26.7195939500	-90.9836090300	27				17-FEB-2016	17-FEB-2016	Y
16327	730	26.7200178500	-90.9824797900	27				17-FEB-2016	17-FEB-2016	Y
16327	731	26.7204971500	-90.9814300900	27				17-FEB-2016	17-FEB-2016	Y
16327	732	26.7209253400	-90.9802922700	27				17-FEB-2016	17-FEB-2016	Y
16327	733	26.7213690400	-90.9792590500	27				17-FEB-2016	17-FEB-2016	Y
16327	734	26.7218499400	-90.9781111500	27				17-FEB-2016	17-FEB-2016	Y
16327	735	26.7222610900	-90.9769719800	27				17-FEB-2016	17-FEB-2016	Y
16327	736	26.7227508200	-90.9758158500	27				17-FEB-2016	17-FEB-2016	Y
16327	737	26.7232077500	-90.9746826500	27				17-FEB-2016	17-FEB-2016	Y
16327	738	26.7236808000	-90.9736442500	27				17-FEB-2016	17-FEB-2016	Y
16327	739	26.7241128000	-90.9726136700	27				17-FEB-2016	17-FEB-2016	Y
16327	740	26.7245358100	-90.9715900500	27				17-FEB-2016	17-FEB-2016	Y
16327	741	26.7249531200	-90.9704574000	27				17-FEB-2016	17-FEB-2016	Y
16327	742	26.7254379200	-90.9694214800	27				17-FEB-2016	17-FEB-2016	Y
16327	743	26.7258860600	-90.9682949400	27				17-FEB-2016	17-FEB-2016	Y
16327	744	26.7263089800	-90.9672594300	27				17-FEB-2016	17-FEB-2016	Y
16327	745	26.7268209200	-90.9660018800	27				17-FEB-2016	17-FEB-2016	Y
16327	746	26.7272798600	-90.9649646800	27				17-FEB-2016	17-FEB-2016	Y
16327	747	26.7276781800	-90.9639536900	27				17-FEB-2016	17-FEB-2016	Y
16327	748	26.7281777200	-90.9628236600	27				17-FEB-2016	17-FEB-2016	Y
16327	749	26.7286280900	-90.9619002400	27				17-FEB-2016	17-FEB-2016	Y
16327	750	26.7290800500	-90.9607733300	27				17-FEB-2016	17-FEB-2016	Y
16327	751	26.7292990700	-90.9602020500	27				17-FEB-2016	17-FEB-2016	Y

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16327	752	26.7295634600	-90.9596368700	27				17-FEB-2016	17-FEB-2016	Y
16327	753	26.7298172500	-90.9590483300	27				17-FEB-2016	17-FEB-2016	Y
16327	754	26.7300358100	-90.9585021100	27				17-FEB-2016	17-FEB-2016	Y
16327	755	26.7302599200	-90.9579354100	27				17-FEB-2016	17-FEB-2016	Y
16327	756	26.7305495700	-90.9573671500	27				17-FEB-2016	17-FEB-2016	Y
16327	757	26.7308111900	-90.9567997500	27				17-FEB-2016	17-FEB-2016	Y
16327	758	26.7310691700	-90.9562523200	27				17-FEB-2016	17-FEB-2016	Y
16327	759	26.7312483700	-90.9558033300	27				17-FEB-2016	17-FEB-2016	Y
16327	760	26.7315387100	-90.9552456100	27				17-FEB-2016	17-FEB-2016	Y
16327	761	26.7318648500	-90.9547134400	27				17-FEB-2016	17-FEB-2016	Y
16327	762	26.7320976000	-90.9541802100	27				17-FEB-2016	17-FEB-2016	Y
16327	763	26.7323539200	-90.9537419300	27				17-FEB-2016	17-FEB-2016	Y
16327	764	26.7326423900	-90.9532037500	27				17-FEB-2016	17-FEB-2016	Y
16327	765	26.7329604000	-90.9526576900	27				17-FEB-2016	17-FEB-2016	Y
16327	766	26.7332932000	-90.9521416500	27				17-FEB-2016	17-FEB-2016	Y
16327	767	26.7336146500	-90.9516221800	27				17-FEB-2016	17-FEB-2016	Y
16327	768	26.7339463800	-90.9511026600	27				17-FEB-2016	17-FEB-2016	Y
16327	769	26.7342676000	-90.9505719100	27				17-FEB-2016	17-FEB-2016	Y
16327	770	26.7345846800	-90.9500635300	27				17-FEB-2016	17-FEB-2016	Y
16327	771	26.7349224900	-90.9495824100	27				17-FEB-2016	17-FEB-2016	Y
16327	772	26.7352392400	-90.9490983800	27				17-FEB-2016	17-FEB-2016	Y
16327	773	26.7355111600	-90.9487015600	27				17-FEB-2016	17-FEB-2016	Y
16327	774	26.7358776500	-90.9482198300	27				17-FEB-2016	17-FEB-2016	Y
16327	775	26.7362632200	-90.9477527000	27				17-FEB-2016	17-FEB-2016	Y
16327	776	26.7367144600	-90.9472801000	27				17-FEB-2016	17-FEB-2016	Y
16327	777	26.7370836100	-90.9468228200	27				17-FEB-2016	17-FEB-2016	Y
16327	778	26.7374412500	-90.9463499000	27				17-FEB-2016	17-FEB-2016	Y
16327	779	26.7378115600	-90.9459008300	27				17-FEB-2016	17-FEB-2016	Y
16327	780	26.7381903100	-90.9455442300	27				17-FEB-2016	17-FEB-2016	Y
16327	781	26.7385844600	-90.9450913300	27				17-FEB-2016	17-FEB-2016	Y
16327	782	26.7389986000	-90.9446653000	27				17-FEB-2016	17-FEB-2016	Y
16327	783	26.7394229900	-90.9442357800	27				17-FEB-2016	17-FEB-2016	Y
16327	784	26.7397526900	-90.9438002400	27				17-FEB-2016	17-FEB-2016	Y
16327	785	26.7402075600	-90.9433867900	27				17-FEB-2016	17-FEB-2016	Y
16327	786	26.7405879100	-90.9429649800	27				17-FEB-2016	17-FEB-2016	Y
16327	787	26.7410283100	-90.9425737300	27				17-FEB-2016	17-FEB-2016	Y
16327	788	26.7414476200	-90.9422487000	27				17-FEB-2016	17-FEB-2016	Y
16327	789	26.7418590500	-90.9418513200	27				17-FEB-2016	17-FEB-2016	Y
16327	790	26.7422925200	-90.9414559600	27				17-FEB-2016	17-FEB-2016	Y

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16327	791	26.7426823800	-90.9411650300	27				17-FEB-2016	17-FEB-2016	Y
16327	792	26.7430813000	-90.9408627500	27				17-FEB-2016	17-FEB-2016	Y
16327	793	26.7435437800	-90.9404975300	27				17-FEB-2016	17-FEB-2016	Y
16327	794	26.7439283100	-90.9401383400	27				17-FEB-2016	17-FEB-2016	Y
16327	795	26.7442972300	-90.9398525000	27				17-FEB-2016	17-FEB-2016	Y
16327	796	26.7447601100	-90.9395851200	27				17-FEB-2016	17-FEB-2016	Y
16327	797	26.7452112100	-90.9392332100	27				17-FEB-2016	17-FEB-2016	Y
16327	798	26.7456895900	-90.9388946500	27				17-FEB-2016	17-FEB-2016	Y
16327	799	26.7461612900	-90.9385655800	27				17-FEB-2016	17-FEB-2016	Y
16327	800	26.7466587400	-90.9382364800	27				17-FEB-2016	17-FEB-2016	Y
16327	801	26.7471114000	-90.9379265000	27				17-FEB-2016	17-FEB-2016	Y
16327	802	26.7476140400	-90.9376425200	27				17-FEB-2016	17-FEB-2016	Y
16327	803	26.7481203800	-90.9373343000	27				17-FEB-2016	17-FEB-2016	Y
16327	804	26.7486222600	-90.9370414700	27				17-FEB-2016	17-FEB-2016	Y
16327	805	26.7491086400	-90.9367501200	27				17-FEB-2016	17-FEB-2016	Y
16327	806	26.7496203600	-90.9364647400	27				17-FEB-2016	17-FEB-2016	Y
16327	807	26.7501504500	-90.9361898700	27				17-FEB-2016	17-FEB-2016	Y
16327	808	26.7506376900	-90.9359160200	27				17-FEB-2016	17-FEB-2016	Y
16327	809	26.7511756600	-90.9356680000	27				17-FEB-2016	17-FEB-2016	Y
16327	810	26.7516762000	-90.9354101500	27				17-FEB-2016	17-FEB-2016	Y
16327	811	26.7522077100	-90.9351764000	27				17-FEB-2016	17-FEB-2016	Y
16327	812	26.7527127100	-90.9349470500	27				17-FEB-2016	17-FEB-2016	Y
16327	813	26.7532498600	-90.9347231500	27				17-FEB-2016	17-FEB-2016	Y
16327	814	26.7537327800	-90.9345434600	27				17-FEB-2016	17-FEB-2016	Y
16327	815	26.7542624600	-90.9343408100	27				17-FEB-2016	17-FEB-2016	Y
16327	816	26.7548003700	-90.9341311100	27				17-FEB-2016	17-FEB-2016	Y
16327	817	26.7553203400	-90.9339513300	27				17-FEB-2016	17-FEB-2016	Y
16327	818	26.7558703800	-90.9337664400	27				17-FEB-2016	17-FEB-2016	Y
16327	819	26.7564266000	-90.9335950100	27				17-FEB-2016	17-FEB-2016	Y
16327	820	26.7569705300	-90.9334472700	27				17-FEB-2016	17-FEB-2016	Y
16327	821	26.7575275100	-90.9332909000	27				17-FEB-2016	17-FEB-2016	Y
16327	822	26.7580819500	-90.9331225100	27				17-FEB-2016	17-FEB-2016	Y
16327	823	26.7586062100	-90.9329863700	27				17-FEB-2016	17-FEB-2016	Y
16327	824	26.7591769200	-90.9328354800	27				17-FEB-2016	17-FEB-2016	Y
16327	825	26.7597177600	-90.9327022500	27				17-FEB-2016	17-FEB-2016	Y
16327	826	26.7602743700	-90.9325582900	27				17-FEB-2016	17-FEB-2016	Y
16327	827	26.7608375400	-90.9324191100	27				17-FEB-2016	17-FEB-2016	Y
16327	828	26.7613774600	-90.9322886900	27				17-FEB-2016	17-FEB-2016	Y
16327	829	26.7624972500	-90.9320172200	27				17-FEB-2016	17-FEB-2016	Y

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16327	830	26.7636000300	-90.9317604200	27				17-FEB-2016	17-FEB-2016	Y
16327	831	26.7646914300	-90.9315024200	27				17-FEB-2016	17-FEB-2016	Y
16327	832	26.7657143800	-90.9312555700	27				17-FEB-2016	17-FEB-2016	Y
16327	833	26.7668977600	-90.9310005500	27				17-FEB-2016	17-FEB-2016	Y
16327	834	26.7679962200	-90.9307609700	27				17-FEB-2016	17-FEB-2016	Y
16327	835	26.7691185100	-90.9305079900	27				17-FEB-2016	17-FEB-2016	Y
16327	836	26.7701034500	-90.9302905900	27				17-FEB-2016	17-FEB-2016	Y
16327	837	26.7711106800	-90.9300413700	27				17-FEB-2016	17-FEB-2016	Y
16327	838	26.7721901600	-90.9297908700	27				17-FEB-2016	17-FEB-2016	Y
16327	839	26.7733175000	-90.9295001100	27				17-FEB-2016	17-FEB-2016	Y
16327	840	26.7743251800	-90.9292329400	27				17-FEB-2016	17-FEB-2016	Y
16327	841	26.7750177700	-90.9290751900	27				17-FEB-2016	17-FEB-2016	Y
16327	842	26.7751217100	-90.9290492500	27				17-FEB-2016	17-FEB-2016	Y
16327	843	26.7751658800	-90.9290371400	27				17-FEB-2016	17-FEB-2016	Y
16327	844	26.7752661600	-90.9290096900	27				17-FEB-2016	17-FEB-2016	Y
16327	845	26.7754509800	-90.9289549700	27				17-FEB-2016	17-FEB-2016	Y
16327	846	26.7764675000	-90.9286849900	27				17-FEB-2016	17-FEB-2016	Y
16327	847	26.7775780900	-90.9284025100	27				17-FEB-2016	17-FEB-2016	Y
16327	848	26.7786770300	-90.9281360800	27				17-FEB-2016	17-FEB-2016	Y
16327	849	26.7797782600	-90.9278736800	27				17-FEB-2016	17-FEB-2016	Y
16327	850	26.7808931000	-90.9276180500	27				17-FEB-2016	17-FEB-2016	Y
16327	851	26.7819884000	-90.9273780500	27				17-FEB-2016	17-FEB-2016	Y
16327	852	26.7831152600	-90.9271169200	27				17-FEB-2016	17-FEB-2016	Y
16327	853	26.7841031100	-90.9268991000	27				17-FEB-2016	17-FEB-2016	Y
16327	854	26.7851168200	-90.9266740900	27				17-FEB-2016	17-FEB-2016	Y
16327	855	26.7860963900	-90.9264662800	27				17-FEB-2016	17-FEB-2016	Y
16327	856	26.7872124000	-90.9261993100	27				17-FEB-2016	17-FEB-2016	Y
16327	857	26.7882005000	-90.9259820200	27				17-FEB-2016	17-FEB-2016	Y
16327	858	26.7890840400	-90.9257649700	27				17-FEB-2016	17-FEB-2016	Y
16327	859	26.7901011200	-90.9255091300	27				17-FEB-2016	17-FEB-2016	Y
16327	860	26.7911978100	-90.9252421900	27				17-FEB-2016	17-FEB-2016	Y
16327	861	26.7923045700	-90.9249708200	27				17-FEB-2016	17-FEB-2016	Y
16327	862	26.7934090400	-90.9246978100	27				17-FEB-2016	17-FEB-2016	Y
16327	863	26.7945104700	-90.9244316500	27				17-FEB-2016	17-FEB-2016	Y
16327	864	26.7955996500	-90.9241696300	27				17-FEB-2016	17-FEB-2016	Y
16327	865	26.7966317000	-90.9239131500	27				17-FEB-2016	17-FEB-2016	Y
16327	866	26.7977236900	-90.9236572600	27				17-FEB-2016	17-FEB-2016	Y
16327	867	26.7988117500	-90.9234113700	27				17-FEB-2016	17-FEB-2016	Y
16327	868	26.7999215500	-90.9231401500	27				17-FEB-2016	17-FEB-2016	Y

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16327	869	26.8010323600	-90.9228683300	27				17-FEB-2016	17-FEB-2016	Y
16327	870	26.8021340700	-90.9226194700	27				17-FEB-2016	17-FEB-2016	Y
16327	871	26.8032543700	-90.9223436000	27				17-FEB-2016	17-FEB-2016	Y
16327	872	26.8043525700	-90.9220936300	27				17-FEB-2016	17-FEB-2016	Y
16327	873	26.8054596600	-90.9218268500	27				17-FEB-2016	17-FEB-2016	Y
16327	874	26.8064540700	-90.9215891600	27				17-FEB-2016	17-FEB-2016	Y
16327	875	26.8075678300	-90.9213119400	27				17-FEB-2016	17-FEB-2016	Y
16327	876	26.8085689500	-90.9210685700	27				17-FEB-2016	17-FEB-2016	Y
16327	877	26.8096583800	-90.9208097200	27				17-FEB-2016	17-FEB-2016	Y
16327	878	26.8106610100	-90.9205580600	27				17-FEB-2016	17-FEB-2016	Y
16327	879	26.8117693700	-90.9202885900	27				17-FEB-2016	17-FEB-2016	Y
16327	880	26.8128734300	-90.9200350300	27				17-FEB-2016	17-FEB-2016	Y
16327	881	26.8139638500	-90.9197726800	27				17-FEB-2016	17-FEB-2016	Y
16327	882	26.8149726000	-90.9195192000	27				17-FEB-2016	17-FEB-2016	Y
16327	883	26.8159949300	-90.9192827000	27				17-FEB-2016	17-FEB-2016	Y
16327	884	26.8171080200	-90.9190355200	27				17-FEB-2016	17-FEB-2016	Y
16327	885	26.8182054600	-90.9187853100	27				17-FEB-2016	17-FEB-2016	Y
16327	886	26.8193104800	-90.9185134000	27				17-FEB-2016	17-FEB-2016	Y
16327	887	26.8203113700	-90.9182973500	27				17-FEB-2016	17-FEB-2016	Y
16327	888	26.8214219000	-90.9180469500	27				17-FEB-2016	17-FEB-2016	Y
16327	889	26.8225174100	-90.9177831100	27				17-FEB-2016	17-FEB-2016	Y
16327	890	26.8235179100	-90.9175485700	27				17-FEB-2016	17-FEB-2016	Y
16327	891	26.8246293700	-90.9172700700	27				17-FEB-2016	17-FEB-2016	Y
16327	892	26.8257431800	-90.9169973300	27				17-FEB-2016	17-FEB-2016	Y
16327	893	26.8268379600	-90.9167440900	27				17-FEB-2016	17-FEB-2016	Y
16327	894	26.8279464100	-90.9164891800	27				17-FEB-2016	17-FEB-2016	Y
16327	895	26.8289379700	-90.9162675000	27				17-FEB-2016	17-FEB-2016	Y
16327	896	26.8300532800	-90.9159928600	27				17-FEB-2016	17-FEB-2016	Y
16327	897	26.8310507500	-90.9157539200	27				17-FEB-2016	17-FEB-2016	Y
16327	898	26.8322620200	-90.9154610200	27				17-FEB-2016	17-FEB-2016	Y
16327	899	26.8332625600	-90.9152369100	27				17-FEB-2016	17-FEB-2016	Y
16327	900	26.8343606800	-90.9149569300	27				17-FEB-2016	17-FEB-2016	Y
16327	901	26.8354707300	-90.9146933000	27				17-FEB-2016	17-FEB-2016	Y
16327	902	26.8365700400	-90.9144379400	27				17-FEB-2016	17-FEB-2016	Y
16327	903	26.8375627100	-90.9141896700	27				17-FEB-2016	17-FEB-2016	Y
16327	904	26.8386705800	-90.9138995700	27				17-FEB-2016	17-FEB-2016	Y
16327	905	26.8397598900	-90.9136418900	27				17-FEB-2016	17-FEB-2016	Y
16327	906	26.8407495500	-90.9133889400	27				17-FEB-2016	17-FEB-2016	Y
16327	907	26.8418607200	-90.9131081200	27				17-FEB-2016	17-FEB-2016	Y

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16327	908	26.8428553200	-90.9128473100	27				17-FEB-2016	17-FEB-2016	Y
16327	909	26.8439572800	-90.9125839100	27				17-FEB-2016	17-FEB-2016	Y
16327	910	26.8450647800	-90.9122989400	27				17-FEB-2016	17-FEB-2016	Y
16327	911	26.8461691000	-90.9120258300	27				17-FEB-2016	17-FEB-2016	Y
16327	912	26.8472748600	-90.9117307500	27				17-FEB-2016	17-FEB-2016	Y
16327	913	26.8483759600	-90.9114579900	27				17-FEB-2016	17-FEB-2016	Y
16327	914	26.8494862000	-90.9111854000	27				17-FEB-2016	17-FEB-2016	Y
16327	915	26.8505866600	-90.9109160400	27				17-FEB-2016	17-FEB-2016	Y
16327	916	26.8516940500	-90.9106427200	27				17-FEB-2016	17-FEB-2016	Y
16327	917	26.8527925200	-90.9104129200	27				17-FEB-2016	17-FEB-2016	Y
16327	918	26.8537926900	-90.9101725900	27				17-FEB-2016	17-FEB-2016	Y
16327	919	26.8549025400	-90.9099241100	27				17-FEB-2016	17-FEB-2016	Y
16327	920	26.8558905100	-90.9096952500	27				17-FEB-2016	17-FEB-2016	Y
16327	921	26.8570037300	-90.9094558400	27				17-FEB-2016	17-FEB-2016	Y
16327	922	26.8581035200	-90.9092006200	27				17-FEB-2016	17-FEB-2016	Y
16327	923	26.8592169300	-90.9089529100	27				17-FEB-2016	17-FEB-2016	Y
16327	924	26.8603302200	-90.9086921300	27				17-FEB-2016	17-FEB-2016	Y
16327	925	26.8614310200	-90.9084332600	27				17-FEB-2016	17-FEB-2016	Y
16327	926	26.8625462800	-90.9081751400	27				17-FEB-2016	17-FEB-2016	Y
16327	927	26.8635353100	-90.9079345400	27				17-FEB-2016	17-FEB-2016	Y
16327	928	26.8646347200	-90.9076565100	27				17-FEB-2016	17-FEB-2016	Y
16327	929	26.8657253700	-90.9073865500	27				17-FEB-2016	17-FEB-2016	Y
16327	930	26.8668369300	-90.9071185000	27				17-FEB-2016	17-FEB-2016	Y
16327	931	26.8679313300	-90.9068364000	27				17-FEB-2016	17-FEB-2016	Y
16327	932	26.8690315100	-90.9065577800	27				17-FEB-2016	17-FEB-2016	Y
16327	933	26.8701356800	-90.9062776100	27				17-FEB-2016	17-FEB-2016	Y
16327	934	26.8712320900	-90.9060035800	27				17-FEB-2016	17-FEB-2016	Y
16327	935	26.8723209800	-90.9057135300	27				17-FEB-2016	17-FEB-2016	Y
16327	936	26.8734270500	-90.9054428700	27				17-FEB-2016	17-FEB-2016	Y
16327	937	26.8745251700	-90.9051691600	27				17-FEB-2016	17-FEB-2016	Y
16327	938	26.8756235200	-90.9049046500	27				17-FEB-2016	17-FEB-2016	Y
16327	939	26.8767293700	-90.9046269300	27				17-FEB-2016	17-FEB-2016	Y
16327	940	26.8778344300	-90.9043670900	27				17-FEB-2016	17-FEB-2016	Y
16327	941	26.8789286400	-90.9041004900	27				17-FEB-2016	17-FEB-2016	Y
16327	942	26.8800279000	-90.9038105100	27				17-FEB-2016	17-FEB-2016	Y
16327	943	26.8811230300	-90.9035278600	27				17-FEB-2016	17-FEB-2016	Y
16327	944	26.8822204600	-90.9032342800	27				17-FEB-2016	17-FEB-2016	Y
16327	945	26.8833186000	-90.9029360800	27				17-FEB-2016	17-FEB-2016	Y
16327	946	26.8844196700	-90.9026389800	27				17-FEB-2016	17-FEB-2016	Y

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16327	947	26.8855200800	-90.9023397700	27				17-FEB-2016	17-FEB-2016	Y
16327	948	26.8866280900	-90.9020380200	27				17-FEB-2016	17-FEB-2016	Y
16327	949	26.8877363200	-90.9017393900	27				17-FEB-2016	17-FEB-2016	Y
16327	950	26.8887173000	-90.9014754400	27				17-FEB-2016	17-FEB-2016	Y
16327	951	26.8897099900	-90.9012048900	27				17-FEB-2016	17-FEB-2016	Y
16327	952	26.8908229600	-90.9009240300	27				17-FEB-2016	17-FEB-2016	Y
16327	953	26.8919147600	-90.9006365400	27				17-FEB-2016	17-FEB-2016	Y
16327	954	26.8930118400	-90.9003510300	27				17-FEB-2016	17-FEB-2016	Y
16327	955	26.8941110500	-90.9000629000	27				17-FEB-2016	17-FEB-2016	Y
16327	956	26.8952138100	-90.8997746100	27				17-FEB-2016	17-FEB-2016	Y
16327	957	26.8962102600	-90.8995150800	27				17-FEB-2016	17-FEB-2016	Y
16327	958	26.8972992300	-90.8992340900	27				17-FEB-2016	17-FEB-2016	Y
16327	959	26.8984006100	-90.8989512300	27				17-FEB-2016	17-FEB-2016	Y
16327	960	26.8993885400	-90.8987012700	27				17-FEB-2016	17-FEB-2016	Y
16327	961	26.9004910800	-90.8984096000	27				17-FEB-2016	17-FEB-2016	Y
16327	962	26.9014866000	-90.8981563900	27				17-FEB-2016	17-FEB-2016	Y
16327	963	26.9025774800	-90.8978748100	27				17-FEB-2016	17-FEB-2016	Y
16327	964	26.9036948600	-90.8975896300	27				17-FEB-2016	17-FEB-2016	Y
16327	965	26.9046885200	-90.8973404900	27				17-FEB-2016	17-FEB-2016	Y
16327	966	26.9057893800	-90.8970622600	27				17-FEB-2016	17-FEB-2016	Y
16327	967	26.9067821700	-90.8968142900	27				17-FEB-2016	17-FEB-2016	Y
16327	968	26.9078749500	-90.8965309900	27				17-FEB-2016	17-FEB-2016	Y
16327	969	26.9088751700	-90.8962834500	27				17-FEB-2016	17-FEB-2016	Y
16327	970	26.9099777300	-90.8960063300	27				17-FEB-2016	17-FEB-2016	Y
16327	971	26.9109644300	-90.8957582100	27				17-FEB-2016	17-FEB-2016	Y
16327	972	26.9120780300	-90.8954747400	27				17-FEB-2016	17-FEB-2016	Y
16327	973	26.9130680800	-90.8952182600	27				17-FEB-2016	17-FEB-2016	Y
16327	974	26.9141772400	-90.8949344600	27				17-FEB-2016	17-FEB-2016	Y
16327	975	26.9152784800	-90.8946544000	27				17-FEB-2016	17-FEB-2016	Y
16327	976	26.9163762000	-90.8943775500	27				17-FEB-2016	17-FEB-2016	Y
16327	977	26.9174775000	-90.8940924400	27				17-FEB-2016	17-FEB-2016	Y
16327	978	26.9184661700	-90.8938361700	27				17-FEB-2016	17-FEB-2016	Y
16327	979	26.9195643400	-90.8935553400	27				17-FEB-2016	17-FEB-2016	Y
16327	980	26.9205557200	-90.8933149000	27				17-FEB-2016	17-FEB-2016	Y
16327	981	26.9215529500	-90.8930592600	27				17-FEB-2016	17-FEB-2016	Y
16327	982	26.9220953300	-90.8929193400	27				17-FEB-2016	17-FEB-2016	Y
16327	983	26.9226475200	-90.8927734400	27				17-FEB-2016	17-FEB-2016	Y
16327	984	26.9231925100	-90.8926292700	27				17-FEB-2016	17-FEB-2016	Y
16327	985	26.9237439700	-90.8924655800	27				17-FEB-2016	17-FEB-2016	Y

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16327	986	26.9242820400	-90.8923042900	27				17-FEB-2016	17-FEB-2016	Y
16327	987	26.9248313300	-90.8921391000	27				17-FEB-2016	17-FEB-2016	Y
16327	988	26.9253805000	-90.8919583900	27				17-FEB-2016	17-FEB-2016	Y
16327	989	26.9259213900	-90.8917854400	27				17-FEB-2016	17-FEB-2016	Y
16327	990	26.9264612100	-90.8915992500	27				17-FEB-2016	17-FEB-2016	Y
16327	991	26.9269972000	-90.8914019000	27				17-FEB-2016	17-FEB-2016	Y
16327	992	26.9275309400	-90.8911974400	27				17-FEB-2016	17-FEB-2016	Y
16327	993	26.9280705600	-90.8909853700	27				17-FEB-2016	17-FEB-2016	Y
16327	994	26.9286058600	-90.8907698600	27				17-FEB-2016	17-FEB-2016	Y
16327	995	26.9291244100	-90.8905376200	27				17-FEB-2016	17-FEB-2016	Y
16327	996	26.9296539200	-90.8903039800	27				17-FEB-2016	17-FEB-2016	Y
16327	997	26.9301789300	-90.8900554500	27				17-FEB-2016	17-FEB-2016	Y
16327	998	26.9306921800	-90.8897908400	27				17-FEB-2016	17-FEB-2016	Y
16327	999	26.9312075700	-90.8895351400	27				17-FEB-2016	17-FEB-2016	Y
16327	1000	26.9317265200	-90.8892712800	27				17-FEB-2016	17-FEB-2016	Y
16327	1001	26.9322345500	-90.8889980400	27				17-FEB-2016	17-FEB-2016	Y
16327	1002	26.9327363500	-90.8887188300	27				17-FEB-2016	17-FEB-2016	Y
16327	1003	26.9332457300	-90.8884327600	27				17-FEB-2016	17-FEB-2016	Y
16327	1004	26.9337467200	-90.8881381300	27				17-FEB-2016	17-FEB-2016	Y
16327	1005	26.9342561300	-90.8878248400	27				17-FEB-2016	17-FEB-2016	Y
16327	1006	26.9346326500	-90.8875875200	27				17-FEB-2016	17-FEB-2016	Y
16327	1007	26.9351233400	-90.8872704500	27				17-FEB-2016	17-FEB-2016	Y
16327	1008	26.9356034900	-90.8869433300	27				17-FEB-2016	17-FEB-2016	Y
16327	1009	26.9360954600	-90.8866063500	27				17-FEB-2016	17-FEB-2016	Y
16327	1010	26.9365643200	-90.8862681000	27				17-FEB-2016	17-FEB-2016	Y
16327	1011	26.9370344800	-90.8859150700	27				17-FEB-2016	17-FEB-2016	Y
16327	1012	26.9374927300	-90.8855496700	27				17-FEB-2016	17-FEB-2016	Y
16327	1013	26.9379554500	-90.8851785100	27				17-FEB-2016	17-FEB-2016	Y
16327	1014	26.9384123400	-90.8848086600	27				17-FEB-2016	17-FEB-2016	Y
16327	1015	26.9388646000	-90.8844203700	27				17-FEB-2016	17-FEB-2016	Y
16327	1016	26.9393054300	-90.8840322700	27				17-FEB-2016	17-FEB-2016	Y
16327	1017	26.9397494900	-90.8836366200	27				17-FEB-2016	17-FEB-2016	Y
16327	1018	26.9401859200	-90.8832384900	27				17-FEB-2016	17-FEB-2016	Y
16327	1019	26.9406184300	-90.8828176700	27				17-FEB-2016	17-FEB-2016	Y
16327	1020	26.9410444600	-90.8824083700	27				17-FEB-2016	17-FEB-2016	Y
16327	1021	26.9414657200	-90.8819914600	27				17-FEB-2016	17-FEB-2016	Y
16327	1022	26.9418862900	-90.8815798400	27				17-FEB-2016	17-FEB-2016	Y
16327	1023	26.9423117100	-90.8811591700	27				17-FEB-2016	17-FEB-2016	Y
16327	1024	26.9427252200	-90.8807245900	27				17-FEB-2016	17-FEB-2016	Y

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16327	1025	26.9430595500	-90.8803737200	27				17-FEB-2016	17-FEB-2016	Y
16327	1026	26.9434586300	-90.8799221000	27				17-FEB-2016	17-FEB-2016	Y
16327	1027	26.9438405400	-90.8794603600	27				17-FEB-2016	17-FEB-2016	Y
16327	1028	26.9442241000	-90.8789973900	27				17-FEB-2016	17-FEB-2016	Y
16327	1029	26.9446080000	-90.8785279300	27				17-FEB-2016	17-FEB-2016	Y
16327	1030	26.9449840300	-90.8780528200	27				17-FEB-2016	17-FEB-2016	Y
16327	1031	26.9453462000	-90.8775860900	27				17-FEB-2016	17-FEB-2016	Y
16327	1032	26.9457066800	-90.8770919900	27				17-FEB-2016	17-FEB-2016	Y
16327	1033	26.9460649200	-90.8766016700	27				17-FEB-2016	17-FEB-2016	Y
16327	1034	26.9464132900	-90.8761024800	27				17-FEB-2016	17-FEB-2016	Y
16327	1035	26.9467542400	-90.8755980800	27				17-FEB-2016	17-FEB-2016	Y
16327	1036	26.9470870100	-90.8750918400	27				17-FEB-2016	17-FEB-2016	Y
16327	1037	26.9474171400	-90.8745803600	27				17-FEB-2016	17-FEB-2016	Y
16327	1038	26.9477325600	-90.8740600700	27				17-FEB-2016	17-FEB-2016	Y
16327	1039	26.9480509100	-90.8735281300	27				17-FEB-2016	17-FEB-2016	Y
16327	1040	26.9483562700	-90.8729978600	27				17-FEB-2016	17-FEB-2016	Y
16327	1041	26.9486613600	-90.8724608200	27				17-FEB-2016	17-FEB-2016	Y
16327	1042	26.9489664600	-90.8719320600	27				17-FEB-2016	17-FEB-2016	Y
16327	1043	26.9492633100	-90.8713961800	27				17-FEB-2016	17-FEB-2016	Y
16327	1044	26.9495446200	-90.8708617500	27				17-FEB-2016	17-FEB-2016	Y
16327	1045	26.9498405600	-90.8703062700	27				17-FEB-2016	17-FEB-2016	Y
16327	1046	26.9501177400	-90.8697614400	27				17-FEB-2016	17-FEB-2016	Y
16327	1047	26.9504047100	-90.8692038800	27				17-FEB-2016	17-FEB-2016	Y
16327	1048	26.9506683200	-90.8686427100	27				17-FEB-2016	17-FEB-2016	Y
16327	1049	26.9509321700	-90.8680920200	27				17-FEB-2016	17-FEB-2016	Y
16327	1050	26.9511960300	-90.8675278200	27				17-FEB-2016	17-FEB-2016	Y
16327	1051	26.9514535900	-90.8669724300	27				17-FEB-2016	17-FEB-2016	Y
16327	1052	26.9517084900	-90.8664051500	27				17-FEB-2016	17-FEB-2016	Y
16327	1053	26.9522272900	-90.8652804100	27				17-FEB-2016	17-FEB-2016	Y
16327	1054	26.9527472000	-90.8641568600	27				17-FEB-2016	17-FEB-2016	Y
16327	1055	26.9532520700	-90.8630329800	27				17-FEB-2016	17-FEB-2016	Y
16327	1056	26.9537657200	-90.8619043200	27				17-FEB-2016	17-FEB-2016	Y
16327	1057	26.9542834400	-90.8607892300	27				17-FEB-2016	17-FEB-2016	Y
16327	1058	26.9547938300	-90.8596537600	27				17-FEB-2016	17-FEB-2016	Y
16327	1059	26.9552955500	-90.8585274100	27				17-FEB-2016	17-FEB-2016	Y
16327	1060	26.9558099200	-90.8573942800	27				17-FEB-2016	17-FEB-2016	Y
16327	1061	26.9563129800	-90.8562685600	27				17-FEB-2016	17-FEB-2016	Y
16327	1062	26.9568177800	-90.8551410800	27				17-FEB-2016	17-FEB-2016	Y
16327	1063	26.9573207800	-90.8540036500	27				17-FEB-2016	17-FEB-2016	Y

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16327	1064	26.9578391100	-90.8528857400	27				17-FEB-2016	17-FEB-2016	Y
16327	1065	26.9583706400	-90.8517571700	27				17-FEB-2016	17-FEB-2016	Y
16327	1066	26.9588837100	-90.8506494800	27				17-FEB-2016	17-FEB-2016	Y
16327	1067	26.9593971100	-90.8495420800	27				17-FEB-2016	17-FEB-2016	Y
16327	1068	26.9599090000	-90.8484478000	27				17-FEB-2016	17-FEB-2016	Y
16327	1069	26.9603550800	-90.8474602100	27				17-FEB-2016	17-FEB-2016	Y
16327	1070	26.9608792200	-90.8462956000	27				17-FEB-2016	17-FEB-2016	Y
16327	1071	26.9613841600	-90.8451735600	27				17-FEB-2016	17-FEB-2016	Y
16327	1072	26.9618703400	-90.8440825300	27				17-FEB-2016	17-FEB-2016	Y
16327	1073	26.9623715300	-90.8429751500	27				17-FEB-2016	17-FEB-2016	Y
16327	1074	26.9628774700	-90.8418531500	27				17-FEB-2016	17-FEB-2016	Y
16327	1075	26.9634372800	-90.8406287200	27				17-FEB-2016	17-FEB-2016	Y
16327	1076	26.9639600300	-90.8395158300	27				17-FEB-2016	17-FEB-2016	Y
16327	1077	26.9644764400	-90.8383878300	27				17-FEB-2016	17-FEB-2016	Y
16327	1078	26.9649917800	-90.8372630900	27				17-FEB-2016	17-FEB-2016	Y
16327	1079	26.9655127600	-90.8361384500	27				17-FEB-2016	17-FEB-2016	Y
16327	1080	26.9660289200	-90.8350147800	27				17-FEB-2016	17-FEB-2016	Y
16327	1081	26.9665398300	-90.8338857400	27				17-FEB-2016	17-FEB-2016	Y
16327	1082	26.9670572600	-90.8327667900	27				17-FEB-2016	17-FEB-2016	Y
16327	1083	26.9675292600	-90.8317534400	27				17-FEB-2016	17-FEB-2016	Y
16327	1084	26.9680530500	-90.8306378400	27				17-FEB-2016	17-FEB-2016	Y
16327	1085	26.9685774600	-90.8295130500	27				17-FEB-2016	17-FEB-2016	Y
16327	1086	26.9690984200	-90.8284036000	27				17-FEB-2016	17-FEB-2016	Y
16327	1087	26.9696161700	-90.8272800100	27				17-FEB-2016	17-FEB-2016	Y
16327	1088	26.9701224600	-90.8262004200	27				17-FEB-2016	17-FEB-2016	Y
16327	1089	26.9706715900	-90.8250504800	27				17-FEB-2016	17-FEB-2016	Y
16327	1090	26.9711972600	-90.8239320600	27				17-FEB-2016	17-FEB-2016	Y
16327	1091	26.9717306900	-90.8228173800	27				17-FEB-2016	17-FEB-2016	Y
16327	1092	26.9722535200	-90.8217106500	27				17-FEB-2016	17-FEB-2016	Y
16327	1093	26.9727651400	-90.8205747300	27				17-FEB-2016	17-FEB-2016	Y
16327	1094	26.9732503700	-90.8194337100	27				17-FEB-2016	17-FEB-2016	Y
16327	1095	26.9737365600	-90.8182907900	27				17-FEB-2016	17-FEB-2016	Y
16327	1096	26.9740300300	-90.8176094800	27				17-FEB-2016	17-FEB-2016	Y
16327	1097	26.9742746300	-90.8170444200	27				17-FEB-2016	17-FEB-2016	Y
16327	1098	26.9745183100	-90.8164714200	27				17-FEB-2016	17-FEB-2016	Y
16327	1099	26.9747712600	-90.8159073300	27				17-FEB-2016	17-FEB-2016	Y
16327	1100	26.9750263500	-90.8153431900	27				17-FEB-2016	17-FEB-2016	Y
16327	1101	26.9752907900	-90.8147812600	27				17-FEB-2016	17-FEB-2016	Y
16327	1102	26.9755616800	-90.8142321700	27				17-FEB-2016	17-FEB-2016	Y

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16327	1103	26.9758430400	-90.8136829000	27				17-FEB-2016	17-FEB-2016	Y
16327	1104	26.9761278500	-90.8131448300	27				17-FEB-2016	17-FEB-2016	Y
16327	1105	26.9764190200	-90.8126106800	27				17-FEB-2016	17-FEB-2016	Y
16327	1106	26.9767365300	-90.8120670000	27				17-FEB-2016	17-FEB-2016	Y
16327	1107	26.9770462100	-90.8115494000	27				17-FEB-2016	17-FEB-2016	Y
16327	1108	26.9773704200	-90.8110264900	27				17-FEB-2016	17-FEB-2016	Y
16327	1109	26.9776256100	-90.8106204400	27				17-FEB-2016	17-FEB-2016	Y
16327	1110	26.9779586400	-90.8101117800	27				17-FEB-2016	17-FEB-2016	Y
16327	1111	26.9783036400	-90.8096064500	27				17-FEB-2016	17-FEB-2016	Y
16327	1112	26.9786474800	-90.8091082900	27				17-FEB-2016	17-FEB-2016	Y
16327	1113	26.9790021700	-90.8086147100	27				17-FEB-2016	17-FEB-2016	Y
16327	1114	26.9793565700	-90.8081252100	27				17-FEB-2016	17-FEB-2016	Y
16327	1115	26.9797206200	-90.8076447100	27				17-FEB-2016	17-FEB-2016	Y
16327	1116	26.9800908700	-90.8071613400	27				17-FEB-2016	17-FEB-2016	Y
16327	1117	26.9804597600	-90.8066967000	27				17-FEB-2016	17-FEB-2016	Y
16327	1118	26.9808320500	-90.8062261300	27				17-FEB-2016	17-FEB-2016	Y
16327	1119	26.9812051600	-90.8057497600	27				17-FEB-2016	17-FEB-2016	Y
16327	1120	26.9815818400	-90.8052840000	27				17-FEB-2016	17-FEB-2016	Y
16327	1121	26.9819695500	-90.8048270600	27				17-FEB-2016	17-FEB-2016	Y
16327	1122	26.9823732300	-90.8043764300	27				17-FEB-2016	17-FEB-2016	Y
16327	1123	26.9827752300	-90.8039331100	27				17-FEB-2016	17-FEB-2016	Y
16327	1124	26.9831908700	-90.8034914000	27				17-FEB-2016	17-FEB-2016	Y
16327	1125	26.9836027400	-90.8030672200	27				17-FEB-2016	17-FEB-2016	Y
16327	1126	26.9840224400	-90.8026473100	27				17-FEB-2016	17-FEB-2016	Y
16327	1127	26.9844545200	-90.8022318200	27				17-FEB-2016	17-FEB-2016	Y
16327	1128	26.9848869300	-90.8018391400	27				17-FEB-2016	17-FEB-2016	Y
16327	1129	26.9853341400	-90.8014426000	27				17-FEB-2016	17-FEB-2016	Y
16327	1130	26.9857860500	-90.8010553000	27				17-FEB-2016	17-FEB-2016	Y
16327	1131	26.9862275800	-90.8006757900	27				17-FEB-2016	17-FEB-2016	Y
16327	1132	26.9866838300	-90.8003022800	27				17-FEB-2016	17-FEB-2016	Y
16327	1133	26.9871414900	-90.7999253600	27				17-FEB-2016	17-FEB-2016	Y
16327	1134	26.9875989900	-90.7995652400	27				17-FEB-2016	17-FEB-2016	Y
16327	1135	26.9880684400	-90.7992035600	27				17-FEB-2016	17-FEB-2016	Y
16327	1136	26.9885335300	-90.7988605400	27				17-FEB-2016	17-FEB-2016	Y
16327	1137	26.9890086900	-90.7985124300	27				17-FEB-2016	17-FEB-2016	Y
16327	1138	26.9894851000	-90.7981708400	27				17-FEB-2016	17-FEB-2016	Y
16327	1139	26.9899675400	-90.7978453100	27				17-FEB-2016	17-FEB-2016	Y
16327	1140	26.9904548500	-90.7975197800	27				17-FEB-2016	17-FEB-2016	Y
16327	1141	26.9909414200	-90.7972049700	27				17-FEB-2016	17-FEB-2016	Y

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16327	1142	26.9914369100	-90.7968977300	27				17-FEB-2016	17-FEB-2016	Y
16327	1143	26.9919351300	-90.7965879400	27				17-FEB-2016	17-FEB-2016	Y
16327	1144	26.9924295900	-90.7962906800	27				17-FEB-2016	17-FEB-2016	Y
16327	1145	26.9929368800	-90.7959902600	27				17-FEB-2016	17-FEB-2016	Y
16327	1146	26.9934334500	-90.7956978100	27				17-FEB-2016	17-FEB-2016	Y
16327	1147	26.9939373900	-90.7954054900	27				17-FEB-2016	17-FEB-2016	Y
16327	1148	26.9948356800	-90.7948738400	27				17-FEB-2016	17-FEB-2016	Y
16327	1149	26.9958380300	-90.7942923600	27				17-FEB-2016	17-FEB-2016	Y
16327	1150	26.9967413500	-90.7937619400	27				17-FEB-2016	17-FEB-2016	Y
16327	1151	26.9976464000	-90.7932339000	27				17-FEB-2016	17-FEB-2016	Y
16327	1152	26.9986454500	-90.7926478200	27				17-FEB-2016	17-FEB-2016	Y
16327	1153	26.9996402700	-90.7920698600	27				17-FEB-2016	17-FEB-2016	Y
16327	1154	27.0006448700	-90.7914833400	27				17-FEB-2016	17-FEB-2016	Y
16327	1155	27.0015474600	-90.7909571800	27				17-FEB-2016	17-FEB-2016	Y
16327	1156	27.0024549600	-90.7904172600	27				17-FEB-2016	17-FEB-2016	Y
16327	1157	27.0034432000	-90.7898287900	27				17-FEB-2016	17-FEB-2016	Y
16327	1158	27.0039434100	-90.7895221500	27				17-FEB-2016	17-FEB-2016	Y
16327	1159	27.0044380500	-90.7892321900	27				17-FEB-2016	17-FEB-2016	Y
16327	1160	27.0049444600	-90.7889332000	27				17-FEB-2016	17-FEB-2016	Y
16327	1161	27.0054420000	-90.7886324300	27				17-FEB-2016	17-FEB-2016	Y
16327	1162	27.0059356100	-90.7883221600	27				17-FEB-2016	17-FEB-2016	Y
16327	1163	27.0064245700	-90.7880110600	27				17-FEB-2016	17-FEB-2016	Y
16327	1164	27.0069133500	-90.7876877100	27				17-FEB-2016	17-FEB-2016	Y
16327	1165	27.0073959500	-90.7873586400	27				17-FEB-2016	17-FEB-2016	Y
16327	1166	27.0078795900	-90.7870152600	27				17-FEB-2016	17-FEB-2016	Y
16327	1167	27.0083568200	-90.7866647300	27				17-FEB-2016	17-FEB-2016	Y
16327	1168	27.0088250200	-90.7863102600	27				17-FEB-2016	17-FEB-2016	Y
16327	1169	27.0092803700	-90.7859465800	27				17-FEB-2016	17-FEB-2016	Y
16327	1170	27.0097425600	-90.7855703900	27				17-FEB-2016	17-FEB-2016	Y
16327	1171	27.0101975100	-90.7851891400	27				17-FEB-2016	17-FEB-2016	Y
16327	1172	27.0106484600	-90.7848084000	27				17-FEB-2016	17-FEB-2016	Y
16327	1173	27.0110929800	-90.7844108000	27				17-FEB-2016	17-FEB-2016	Y
16327	1174	27.0115372800	-90.7840188600	27				17-FEB-2016	17-FEB-2016	Y
16327	1175	27.0119728200	-90.7836137500	27				17-FEB-2016	17-FEB-2016	Y
16327	1176	27.0124021300	-90.7832058100	27				17-FEB-2016	17-FEB-2016	Y
16327	1177	27.0128350800	-90.7827936000	27				17-FEB-2016	17-FEB-2016	Y
16327	1178	27.0132586800	-90.7823752300	27				17-FEB-2016	17-FEB-2016	Y
16327	1179	27.0136928600	-90.7819555500	27				17-FEB-2016	17-FEB-2016	Y
16327	1180	27.0141026200	-90.7815275600	27				17-FEB-2016	17-FEB-2016	Y

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16327	1181	27.0145130200	-90.7810865400	27				17-FEB-2016	17-FEB-2016	Y
16327	1182	27.0149078000	-90.7806300000	27				17-FEB-2016	17-FEB-2016	Y
16327	1183	27.0152963100	-90.7801881100	27				17-FEB-2016	17-FEB-2016	Y
16327	1184	27.0156845400	-90.7797229400	27				17-FEB-2016	17-FEB-2016	Y
16327	1185	27.0160709000	-90.7792579900	27				17-FEB-2016	17-FEB-2016	Y
16327	1186	27.0164574300	-90.7787901200	27				17-FEB-2016	17-FEB-2016	Y
16327	1187	27.0168149600	-90.7783041100	27				17-FEB-2016	17-FEB-2016	Y
16327	1188	27.0171743700	-90.7778262600	27				17-FEB-2016	17-FEB-2016	Y
16327	1189	27.0175358000	-90.7773401400	27				17-FEB-2016	17-FEB-2016	Y
16327	1190	27.0178818100	-90.7768396400	27				17-FEB-2016	17-FEB-2016	Y
16327	1191	27.0182216500	-90.7763399600	27				17-FEB-2016	17-FEB-2016	Y
16327	1192	27.0185660000	-90.7758218500	27				17-FEB-2016	17-FEB-2016	Y
16327	1193	27.0188975400	-90.7753143200	27				17-FEB-2016	17-FEB-2016	Y
16327	1194	27.0192262300	-90.7747886500	27				17-FEB-2016	17-FEB-2016	Y
16327	1195	27.0195288400	-90.7742822600	27				17-FEB-2016	17-FEB-2016	Y
16327	1196	27.0198518900	-90.7737515100	27				17-FEB-2016	17-FEB-2016	Y
16327	1197	27.0201540900	-90.7732259900	27				17-FEB-2016	17-FEB-2016	Y
16327	1198	27.0204569500	-90.7726866700	27				17-FEB-2016	17-FEB-2016	Y
16327	1199	27.0207426100	-90.7721440800	27				17-FEB-2016	17-FEB-2016	Y
16327	1200	27.0210398500	-90.7716119000	27				17-FEB-2016	17-FEB-2016	Y
16327	1201	27.0213443700	-90.7710599700	27				17-FEB-2016	17-FEB-2016	Y
16327	1202	27.0216318700	-90.7705327000	27				17-FEB-2016	17-FEB-2016	Y
16327	1203	27.0222325500	-90.7694539000	27				17-FEB-2016	17-FEB-2016	Y
16327	1204	27.0228283800	-90.7683925700	27				17-FEB-2016	17-FEB-2016	Y
16327	1205	27.0234413200	-90.7673283100	27				17-FEB-2016	17-FEB-2016	Y
16327	1206	27.0240026100	-90.7663797800	27				17-FEB-2016	17-FEB-2016	Y
16327	1207	27.0246271000	-90.7653333600	27				17-FEB-2016	17-FEB-2016	Y
16327	1208	27.0252637000	-90.7642830100	27				17-FEB-2016	17-FEB-2016	Y
16327	1209	27.0259010600	-90.7632463500	27				17-FEB-2016	17-FEB-2016	Y
16327	1210	27.0265401000	-90.7621897800	27				17-FEB-2016	17-FEB-2016	Y
16327	1211	27.0271102600	-90.7612513400	27				17-FEB-2016	17-FEB-2016	Y
16327	1212	27.0276808300	-90.7603057000	27				17-FEB-2016	17-FEB-2016	Y
16327	1213	27.0282471900	-90.7593573900	27				17-FEB-2016	17-FEB-2016	Y
16327	1214	27.0288708500	-90.7583078100	27				17-FEB-2016	17-FEB-2016	Y
16327	1215	27.0294975800	-90.7572487300	27				17-FEB-2016	17-FEB-2016	Y
16327	1216	27.0300510900	-90.7562895000	27				17-FEB-2016	17-FEB-2016	Y
16327	1217	27.0306494100	-90.7552288400	27				17-FEB-2016	17-FEB-2016	Y
16327	1218	27.0312583400	-90.7541596000	27				17-FEB-2016	17-FEB-2016	Y
16327	1219	27.0318589400	-90.7530981700	27				17-FEB-2016	17-FEB-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16327	1220	27.0324567200	-90.7520259700	27				17-FEB-2016	17-FEB-2016	Y
16327	1221	27.0330604400	-90.7509562500	27				17-FEB-2016	17-FEB-2016	Y
16327	1222	27.0336684800	-90.7498883100	27				17-FEB-2016	17-FEB-2016	Y
16327	1223	27.0342194500	-90.7489351400	27				17-FEB-2016	17-FEB-2016	Y
16327	1224	27.0348317200	-90.7478732400	27				17-FEB-2016	17-FEB-2016	Y
16327	1225	27.0353875200	-90.7469307300	27				17-FEB-2016	17-FEB-2016	Y
16327	1226	27.0360277400	-90.7458559900	27				17-FEB-2016	17-FEB-2016	Y
16327	1227	27.0366574900	-90.7448037200	27				17-FEB-2016	17-FEB-2016	Y
16327	1228	27.0372604400	-90.7437683100	27				17-FEB-2016	17-FEB-2016	Y
16327	1229	27.0378868300	-90.7427092300	27				17-FEB-2016	17-FEB-2016	Y
16327	1230	27.0384998900	-90.7416535100	27				17-FEB-2016	17-FEB-2016	Y
16327	1231	27.0391191200	-90.7405969100	27				17-FEB-2016	17-FEB-2016	Y
16327	1232	27.0397377200	-90.7395531600	27				17-FEB-2016	17-FEB-2016	Y
16327	1233	27.0403639000	-90.7384989800	27				17-FEB-2016	17-FEB-2016	Y
16327	1234	27.0409834900	-90.7374444000	27				17-FEB-2016	17-FEB-2016	Y
16327	1235	27.0416080800	-90.7363911000	27				17-FEB-2016	17-FEB-2016	Y
16327	1236	27.0422314900	-90.7353338400	27				17-FEB-2016	17-FEB-2016	Y
16327	1237	27.0428484400	-90.7342655200	27				17-FEB-2016	17-FEB-2016	Y
16327	1238	27.0434660000	-90.7332202700	27				17-FEB-2016	17-FEB-2016	Y
16327	1239	27.0440769900	-90.7321500200	27				17-FEB-2016	17-FEB-2016	Y
16327	1240	27.0446935100	-90.7310904600	27				17-FEB-2016	17-FEB-2016	Y
16327	1241	27.0453304300	-90.7300274400	27				17-FEB-2016	17-FEB-2016	Y
16327	1242	27.0459929700	-90.7288687200	27				17-FEB-2016	17-FEB-2016	Y
16327	1243	27.0464221500	-90.7281301600	27				17-FEB-2016	17-FEB-2016	Y
16327	1244	27.0470381000	-90.7270782500	27				17-FEB-2016	17-FEB-2016	Y
16327	1245	27.0476483200	-90.7260213700	27				17-FEB-2016	17-FEB-2016	Y
16327	1246	27.0482609600	-90.7249619100	27				17-FEB-2016	17-FEB-2016	Y
16327	1247	27.0488786000	-90.7238937100	27				17-FEB-2016	17-FEB-2016	Y
16327	1248	27.0494903800	-90.7228374400	27				17-FEB-2016	17-FEB-2016	Y
16327	1249	27.0501162200	-90.7217739700	27				17-FEB-2016	17-FEB-2016	Y
16327	1250	27.0506681900	-90.7208189700	27				17-FEB-2016	17-FEB-2016	Y
16327	1251	27.0512820300	-90.7197612800	27				17-FEB-2016	17-FEB-2016	Y
16327	1252	27.0518406800	-90.7188047200	27				17-FEB-2016	17-FEB-2016	Y
16327	1253	27.0524530800	-90.7177404900	27				17-FEB-2016	17-FEB-2016	Y
16327	1254	27.0530698900	-90.7166892500	27				17-FEB-2016	17-FEB-2016	Y
16327	1255	27.0536906300	-90.7156244600	27				17-FEB-2016	17-FEB-2016	Y
16327	1256	27.0543145500	-90.7145603000	27				17-FEB-2016	17-FEB-2016	Y
16327	1257	27.0549283200	-90.7134959000	27				17-FEB-2016	17-FEB-2016	Y
16327	1258	27.0555622700	-90.7124268800	27				17-FEB-2016	17-FEB-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16327	1259	27.0561567000	-90.7113802700	27				17-FEB-2016	17-FEB-2016	Y
16327	1260	27.0567752500	-90.7103140800	27				17-FEB-2016	17-FEB-2016	Y
16327	1261	27.0573860600	-90.7092508700	27				17-FEB-2016	17-FEB-2016	Y
16327	1262	27.0579930400	-90.7081762000	27				17-FEB-2016	17-FEB-2016	Y
16327	1263	27.0582888700	-90.7076458300	27				17-FEB-2016	17-FEB-2016	Y
16327	1264	27.0585878300	-90.7071086200	27				17-FEB-2016	17-FEB-2016	Y
16327	1265	27.0588883600	-90.7065732000	27				17-FEB-2016	17-FEB-2016	Y
16327	1266	27.0591885200	-90.7060421100	27				17-FEB-2016	17-FEB-2016	Y
16327	1267	27.0594996200	-90.7055089800	27				17-FEB-2016	17-FEB-2016	Y
16327	1268	27.0598036500	-90.7049779300	27				17-FEB-2016	17-FEB-2016	Y
16327	1269	27.0601155100	-90.7044447900	27				17-FEB-2016	17-FEB-2016	Y
16327	1270	27.0604211800	-90.7039031000	27				17-FEB-2016	17-FEB-2016	Y
16327	1271	27.0607120300	-90.7033686200	27				17-FEB-2016	17-FEB-2016	Y
16327	1272	27.0609992700	-90.7028252500	27				17-FEB-2016	17-FEB-2016	Y
16327	1273	27.0612796300	-90.7022752500	27				17-FEB-2016	17-FEB-2016	Y
16327	1274	27.0615578900	-90.7017168400	27				17-FEB-2016	17-FEB-2016	Y
16327	1275	27.0618181600	-90.7011561900	27				17-FEB-2016	17-FEB-2016	Y
16327	1276	27.0620656300	-90.7005957000	27				17-FEB-2016	17-FEB-2016	Y
16327	1277	27.0623050800	-90.7000190600	27				17-FEB-2016	17-FEB-2016	Y
16327	1278	27.0625359700	-90.6994418600	27				17-FEB-2016	17-FEB-2016	Y
16327	1279	27.0627373800	-90.6989920100	27				17-FEB-2016	17-FEB-2016	Y
16327	1280	27.0629741800	-90.6984169900	27				17-FEB-2016	17-FEB-2016	Y
16327	1281	27.0632014800	-90.6978480200	27				17-FEB-2016	17-FEB-2016	Y
16327	1282	27.0634408700	-90.6972614200	27				17-FEB-2016	17-FEB-2016	Y
16327	1283	27.0636725400	-90.6966941400	27				17-FEB-2016	17-FEB-2016	Y
16327	1284	27.0639049200	-90.6961155100	27				17-FEB-2016	17-FEB-2016	Y
16327	1285	27.0641359800	-90.6955415400	27				17-FEB-2016	17-FEB-2016	Y
16327	1286	27.0643774800	-90.6949118700	27				17-FEB-2016	17-FEB-2016	Y
16327	1287	27.0646143600	-90.6943387700	27				17-FEB-2016	17-FEB-2016	Y
16327	1288	27.0648530900	-90.6937689400	27				17-FEB-2016	17-FEB-2016	Y
16327	1289	27.0650947500	-90.6931996900	27				17-FEB-2016	17-FEB-2016	Y
16327	1290	27.0653386600	-90.6926314100	27				17-FEB-2016	17-FEB-2016	Y
16327	1291	27.0655873400	-90.6920681900	27				17-FEB-2016	17-FEB-2016	Y
16327	1292	27.0658387100	-90.6914994400	27				17-FEB-2016	17-FEB-2016	Y
16327	1293	27.0660934400	-90.6909259900	27				17-FEB-2016	17-FEB-2016	Y
16327	1294	27.0663438100	-90.6903598700	27				17-FEB-2016	17-FEB-2016	Y
16327	1295	27.0665857000	-90.6898053800	27				17-FEB-2016	17-FEB-2016	Y
16327	1296	27.0668849300	-90.6891052500	27				17-FEB-2016	17-FEB-2016	Y
16327	1297	27.0671257000	-90.6885382100	27				17-FEB-2016	17-FEB-2016	Y

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16327	1298	27.0673680400	-90.6879646900	27				17-FEB-2016	17-FEB-2016	Y
16327	1299	27.0676027700	-90.6874138100	27				17-FEB-2016	17-FEB-2016	Y
16327	1300	27.0678506300	-90.6868152800	27				17-FEB-2016	17-FEB-2016	Y
16327	1301	27.0680867900	-90.6862523600	27				17-FEB-2016	17-FEB-2016	Y
16327	1302	27.0683328200	-90.6856831500	27				17-FEB-2016	17-FEB-2016	Y
16327	1303	27.0685764600	-90.6851160100	27				17-FEB-2016	17-FEB-2016	Y
16327	1304	27.0688225900	-90.6845433400	27				17-FEB-2016	17-FEB-2016	Y
16327	1305	27.0690879200	-90.6839489300	27				17-FEB-2016	17-FEB-2016	Y
16327	1306	27.0693438800	-90.6833399600	27				17-FEB-2016	17-FEB-2016	Y
16327	1307	27.0693949800	-90.6832179500	27				17-FEB-2016	17-FEB-2016	Y
16327	1308	27.0694530100	-90.6830889400	27				17-FEB-2016	17-FEB-2016	Y
16327	1309	27.0694355400	-90.6827914200	27				17-FEB-2016	17-FEB-2016	Y
16327	1310	27.0694909300	-90.6826626200	27				17-FEB-2016	17-FEB-2016	Y
16327	1311	27.0695933200	-90.6824162800	27				17-FEB-2016	17-FEB-2016	Y
16327	1312	27.0698215400	-90.6818607600	27				17-FEB-2016	17-FEB-2016	Y
16327	1313	27.0700653600	-90.6812952900	27				17-FEB-2016	17-FEB-2016	Y
16327	1314	27.0703115100	-90.6807231000	27				17-FEB-2016	17-FEB-2016	Y
16327	1315	27.0705503700	-90.6801541600	27				17-FEB-2016	17-FEB-2016	Y
16327	1316	27.0707905000	-90.6795791800	27				17-FEB-2016	17-FEB-2016	Y
16327	1317	27.0710299200	-90.6790112700	27				17-FEB-2016	17-FEB-2016	Y
16327	1318	27.0712726400	-90.6784315300	27				17-FEB-2016	17-FEB-2016	Y
16327	1319	27.0715122500	-90.6778500600	27				17-FEB-2016	17-FEB-2016	Y
16327	1320	27.0717525100	-90.6772785400	27				17-FEB-2016	17-FEB-2016	Y
16327	1321	27.0719883900	-90.6767151500	27				17-FEB-2016	17-FEB-2016	Y
16327	1322	27.0722359600	-90.6761419000	27				17-FEB-2016	17-FEB-2016	Y
16327	1323	27.0724856200	-90.6755716800	27				17-FEB-2016	17-FEB-2016	Y
16327	1324	27.0727325800	-90.6750063900	27				17-FEB-2016	17-FEB-2016	Y
16327	1325	27.0729857800	-90.6744477400	27				17-FEB-2016	17-FEB-2016	Y
16327	1326	27.0732305400	-90.6738763500	27				17-FEB-2016	17-FEB-2016	Y
16327	1327	27.0734817800	-90.6733012300	27				17-FEB-2016	17-FEB-2016	Y
16327	1328	27.0737214400	-90.6727411300	27				17-FEB-2016	17-FEB-2016	Y
16327	1329	27.0739677900	-90.6721715500	27				17-FEB-2016	17-FEB-2016	Y
16327	1330	27.0742106000	-90.6716042800	27				17-FEB-2016	17-FEB-2016	Y
16327	1331	27.0744686100	-90.6710246700	27				17-FEB-2016	17-FEB-2016	Y
16327	1332	27.0747118700	-90.6704529400	27				17-FEB-2016	17-FEB-2016	Y
16327	1333	27.0749619600	-90.6698941400	27				17-FEB-2016	17-FEB-2016	Y
16327	1334	27.0751895100	-90.6693438000	27				17-FEB-2016	17-FEB-2016	Y
16327	1335	27.0754877300	-90.6687548500	27				17-FEB-2016	17-FEB-2016	Y
16327	1336	27.0757327500	-90.6682091800	27				17-FEB-2016	17-FEB-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16327	1337	27.0759810900	-90.6676426100	27				17-FEB-2016	17-FEB-2016	Y
16327	1338	27.0762468500	-90.6670753000	27				17-FEB-2016	17-FEB-2016	Y
16327	1339	27.0765177700	-90.6665160900	27				17-FEB-2016	17-FEB-2016	Y
16327	1340	27.0767963000	-90.6659508200	27				17-FEB-2016	17-FEB-2016	Y
16327	1341	27.0770665400	-90.6654054200	27				17-FEB-2016	17-FEB-2016	Y
16327	1342	27.0773650100	-90.6648590600	27				17-FEB-2016	17-FEB-2016	Y
16327	1343	27.0776835600	-90.6642927000	27				17-FEB-2016	17-FEB-2016	Y
16327	1344	27.0779922800	-90.6637756200	27				17-FEB-2016	17-FEB-2016	Y
16327	1345	27.0783037700	-90.6632581100	27				17-FEB-2016	17-FEB-2016	Y
16327	1346	27.0786299100	-90.6627367000	27				17-FEB-2016	17-FEB-2016	Y
16327	1347	27.0789708000	-90.6622063100	27				17-FEB-2016	17-FEB-2016	Y
16327	1348	27.0793014300	-90.6617005600	27				17-FEB-2016	17-FEB-2016	Y
16327	1349	27.0796413500	-90.6612008500	27				17-FEB-2016	17-FEB-2016	Y
16327	1350	27.0799816900	-90.6607447700	27				17-FEB-2016	17-FEB-2016	Y
16327	1351	27.0803165000	-90.6602375700	27				17-FEB-2016	17-FEB-2016	Y
16327	1352	27.0806731400	-90.6597501700	27				17-FEB-2016	17-FEB-2016	Y
16327	1353	27.0810132900	-90.6592563400	27				17-FEB-2016	17-FEB-2016	Y
16327	1354	27.0813902700	-90.6587797900	27				17-FEB-2016	17-FEB-2016	Y
16327	1355	27.0817584100	-90.6582857100	27				17-FEB-2016	17-FEB-2016	Y
16327	1356	27.0821343800	-90.6578145500	27				17-FEB-2016	17-FEB-2016	Y
16327	1357	27.0825247700	-90.6573567200	27				17-FEB-2016	17-FEB-2016	Y
16327	1358	27.0829170900	-90.6569076800	27				17-FEB-2016	17-FEB-2016	Y
16327	1359	27.0833095400	-90.6564552100	27				17-FEB-2016	17-FEB-2016	Y
16327	1360	27.0837078600	-90.6560014800	27				17-FEB-2016	17-FEB-2016	Y
16327	1361	27.0841232000	-90.6555662000	27				17-FEB-2016	17-FEB-2016	Y
16327	1362	27.0845441800	-90.6551404500	27				17-FEB-2016	17-FEB-2016	Y
16327	1363	27.0849696600	-90.6547192700	27				17-FEB-2016	17-FEB-2016	Y
16327	1364	27.0853855700	-90.6542917200	27				17-FEB-2016	17-FEB-2016	Y
16327	1365	27.0858061100	-90.6538840300	27				17-FEB-2016	17-FEB-2016	Y
16327	1366	27.0862848300	-90.6534609100	27				17-FEB-2016	17-FEB-2016	Y
16327	1367	27.0866862200	-90.6530765100	27				17-FEB-2016	17-FEB-2016	Y
16327	1368	27.0871142800	-90.6526750500	27				17-FEB-2016	17-FEB-2016	Y
16327	1369	27.0875744600	-90.6523080400	27				17-FEB-2016	17-FEB-2016	Y
16327	1370	27.0880315200	-90.6519302800	27				17-FEB-2016	17-FEB-2016	Y
16327	1371	27.0884857700	-90.6515487900	27				17-FEB-2016	17-FEB-2016	Y
16327	1372	27.0889509700	-90.6511909800	27				17-FEB-2016	17-FEB-2016	Y
16327	1373	27.0894186900	-90.6508455600	27				17-FEB-2016	17-FEB-2016	Y
16327	1374	27.0898918200	-90.6504849700	27				17-FEB-2016	17-FEB-2016	Y
16327	1375	27.0903447300	-90.6501491900	27				17-FEB-2016	17-FEB-2016	Y

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16327	1376	27.0908280100	-90.6498146800	27				17-FEB-2016	17-FEB-2016	Y
16327	1377	27.0913177300	-90.6495025900	27				17-FEB-2016	17-FEB-2016	Y
16327	1378	27.0918116500	-90.6491812300	27				17-FEB-2016	17-FEB-2016	Y
16327	1379	27.0922992400	-90.6488742500	27				17-FEB-2016	17-FEB-2016	Y
16327	1380	27.0927944900	-90.6485574900	27				17-FEB-2016	17-FEB-2016	Y
16327	1381	27.0932880900	-90.6482631300	27				17-FEB-2016	17-FEB-2016	Y
16327	1382	27.0937886100	-90.6479618900	27				17-FEB-2016	17-FEB-2016	Y
16327	1383	27.0942944900	-90.6476797800	27				17-FEB-2016	17-FEB-2016	Y
16327	1384	27.0948040800	-90.6473943600	27				17-FEB-2016	17-FEB-2016	Y
16327	1385	27.0953100200	-90.6471265600	27				17-FEB-2016	17-FEB-2016	Y
16327	1386	27.0958263400	-90.6468748600	27				17-FEB-2016	17-FEB-2016	Y
16327	1387	27.0963464300	-90.6466271400	27				17-FEB-2016	17-FEB-2016	Y
16327	1388	27.0968650000	-90.6463855600	27				17-FEB-2016	17-FEB-2016	Y
16327	1389	27.0973959400	-90.6461448300	27				17-FEB-2016	17-FEB-2016	Y
16327	1390	27.0979340600	-90.6459176100	27				17-FEB-2016	17-FEB-2016	Y
16327	1391	27.0984524700	-90.6456898000	27				17-FEB-2016	17-FEB-2016	Y
16327	1392	27.0989856800	-90.6454733800	27				17-FEB-2016	17-FEB-2016	Y
16327	1393	27.0995201000	-90.6452613900	27				17-FEB-2016	17-FEB-2016	Y
16327	1394	27.1000561700	-90.6450683000	27				17-FEB-2016	17-FEB-2016	Y
16327	1395	27.1005982900	-90.6448708900	27				17-FEB-2016	17-FEB-2016	Y
16327	1396	27.1011399200	-90.6446907400	27				17-FEB-2016	17-FEB-2016	Y
16327	1397	27.1016836400	-90.6445073400	27				17-FEB-2016	17-FEB-2016	Y
16327	1398	27.1022315500	-90.6443493700	27				17-FEB-2016	17-FEB-2016	Y
16327	1399	27.1027801700	-90.6442053600	27				17-FEB-2016	17-FEB-2016	Y
16327	1400	27.1033379500	-90.6440565700	27				17-FEB-2016	17-FEB-2016	Y
16327	1401	27.1038846500	-90.6439164400	27				17-FEB-2016	17-FEB-2016	Y
16327	1402	27.1044380100	-90.6437932600	27				17-FEB-2016	17-FEB-2016	Y
16327	1403	27.1049970700	-90.6436845500	27				17-FEB-2016	17-FEB-2016	Y
16327	1404	27.1055622500	-90.6436001200	27				17-FEB-2016	17-FEB-2016	Y
16327	1405	27.1061136200	-90.6434984800	27				17-FEB-2016	17-FEB-2016	Y
16327	1406	27.1066849500	-90.6434283900	27				17-FEB-2016	17-FEB-2016	Y
16327	1407	27.1072421300	-90.6433501500	27				17-FEB-2016	17-FEB-2016	Y
16327	1408	27.1078019800	-90.6432581700	27				17-FEB-2016	17-FEB-2016	Y
16327	1409	27.1083642200	-90.6431864900	27				17-FEB-2016	17-FEB-2016	Y
16327	1410	27.1089366300	-90.6431477500	27				17-FEB-2016	17-FEB-2016	Y
16327	1411	27.1094924800	-90.6430726900	27				17-FEB-2016	17-FEB-2016	Y
16327	1412	27.1100579200	-90.6430145600	27				17-FEB-2016	17-FEB-2016	Y
16327	1413	27.1106239900	-90.6429717700	27				17-FEB-2016	17-FEB-2016	Y
16327	1414	27.1111882500	-90.6429096600	27				17-FEB-2016	17-FEB-2016	Y

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16327	1415	27.1117510400	-90.6428726600	27				17-FEB-2016	17-FEB-2016	Y
16327	1416	27.1123170000	-90.6428308300	27				17-FEB-2016	17-FEB-2016	Y
16327	1417	27.1128759600	-90.6427808200	27				17-FEB-2016	17-FEB-2016	Y
16327	1418	27.1134321100	-90.6427236400	27				17-FEB-2016	17-FEB-2016	Y
16327	1419	27.1139976700	-90.6426697000	27				17-FEB-2016	17-FEB-2016	Y
16327	1420	27.1145638300	-90.6426192000	27				17-FEB-2016	17-FEB-2016	Y
16327	1421	27.1151302300	-90.6425744300	27				17-FEB-2016	17-FEB-2016	Y
16327	1422	27.1156918600	-90.6425178100	27				17-FEB-2016	17-FEB-2016	Y
16327	1423	27.1161441500	-90.6424932400	27				17-FEB-2016	17-FEB-2016	Y
16327	1424	27.1164095400	-90.6424775600	27				17-FEB-2016	17-FEB-2016	Y
16327	1425	27.1175004200	-90.6423685300	27				17-FEB-2016	17-FEB-2016	Y
16327	1426	27.1186371800	-90.6422693800	27				17-FEB-2016	17-FEB-2016	Y
16327	1427	27.1197688400	-90.6421696900	27				17-FEB-2016	17-FEB-2016	Y
16327	1428	27.1208922300	-90.6420457300	27				17-FEB-2016	17-FEB-2016	Y
16327	1429	27.1220185100	-90.6419352700	27				17-FEB-2016	17-FEB-2016	Y
16327	1430	27.1231540000	-90.6418375200	27				17-FEB-2016	17-FEB-2016	Y
16327	1431	27.1242778400	-90.6417208000	27				17-FEB-2016	17-FEB-2016	Y
16327	1432	27.1254078700	-90.6416097600	27				17-FEB-2016	17-FEB-2016	Y
16327	1433	27.1265514000	-90.6415027000	27				17-FEB-2016	17-FEB-2016	Y
16327	1434	27.1276588900	-90.6413837000	27				17-FEB-2016	17-FEB-2016	Y
16327	1435	27.1287913400	-90.6412674000	27				17-FEB-2016	17-FEB-2016	Y
16327	1436	27.1299182600	-90.6411688300	27				17-FEB-2016	17-FEB-2016	Y
16327	1437	27.1310403100	-90.6410490600	27				17-FEB-2016	17-FEB-2016	Y
16327	1438	27.1321739100	-90.6409402300	27				17-FEB-2016	17-FEB-2016	Y
16327	1439	27.1332903300	-90.6408095900	27				17-FEB-2016	17-FEB-2016	Y
16327	1440	27.1344186300	-90.6407132200	27				17-FEB-2016	17-FEB-2016	Y
16327	1441	27.1355459000	-90.6406338400	27				17-FEB-2016	17-FEB-2016	Y
16327	1442	27.1366822700	-90.6405411400	27				17-FEB-2016	17-FEB-2016	Y
16327	1443	27.1378056300	-90.6404585800	27				17-FEB-2016	17-FEB-2016	Y
16327	1444	27.1389345200	-90.6403793100	27				17-FEB-2016	17-FEB-2016	Y
16327	1445	27.1400642300	-90.6403041400	27				17-FEB-2016	17-FEB-2016	Y
16327	1446	27.1410807800	-90.6402217200	27				17-FEB-2016	17-FEB-2016	Y
16327	1447	27.1422130800	-90.6401419800	27				17-FEB-2016	17-FEB-2016	Y
16327	1448	27.1432278900	-90.6400522800	27				17-FEB-2016	17-FEB-2016	Y
16327	1449	27.1436836000	-90.6400285300	27				17-FEB-2016	17-FEB-2016	Y
16327	1450	27.1448323100	-90.6399175600	27				17-FEB-2016	17-FEB-2016	Y
16327	1451	27.1456346700	-90.6397921400	27				17-FEB-2016	17-FEB-2016	Y
16327	1452	27.1457269400	-90.6397785100	27				17-FEB-2016	17-FEB-2016	Y
16327	1453	27.1457720500	-90.6397720300	27				17-FEB-2016	17-FEB-2016	Y

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16327	1454	27.1458744500	-90.6397572700	27				17-FEB-2016	17-FEB-2016	Y
16327	1455	27.1459809400	-90.6397431700	27				17-FEB-2016	17-FEB-2016	Y
16327	1456	27.1470354700	-90.6396651100	27				17-FEB-2016	17-FEB-2016	Y
16327	1457	27.1480301900	-90.6395662800	27				17-FEB-2016	17-FEB-2016	Y
16327	1458	27.1490534800	-90.6394672900	27				17-FEB-2016	17-FEB-2016	Y
16327	1459	27.1500824200	-90.6393756800	27				17-FEB-2016	17-FEB-2016	Y
16327	1460	27.1511083300	-90.6392834500	27				17-FEB-2016	17-FEB-2016	Y
16327	1461	27.1521248300	-90.6391860000	27				17-FEB-2016	17-FEB-2016	Y
16327	1462	27.1531315600	-90.6390872300	27				17-FEB-2016	17-FEB-2016	Y
16327	1463	27.1541868700	-90.6389962500	27				17-FEB-2016	17-FEB-2016	Y
16327	1464	27.1552821100	-90.6388922500	27				17-FEB-2016	17-FEB-2016	Y
16327	1465	27.1563821300	-90.6387776000	27				17-FEB-2016	17-FEB-2016	Y
16327	1466	27.1574087500	-90.6386854700	27				17-FEB-2016	17-FEB-2016	Y
16327	1467	27.1585349800	-90.6385808400	27				17-FEB-2016	17-FEB-2016	Y
16327	1468	27.1596723600	-90.6384797300	27				17-FEB-2016	17-FEB-2016	Y
16327	1469	27.1606982400	-90.6383877500	27				17-FEB-2016	17-FEB-2016	Y
16327	1470	27.1619150800	-90.6382707500	27				17-FEB-2016	17-FEB-2016	Y
16327	1471	27.1628147500	-90.6381861700	27				17-FEB-2016	17-FEB-2016	Y
16327	1472	27.1638429100	-90.6380999500	27				17-FEB-2016	17-FEB-2016	Y
16327	1473	27.1648534600	-90.6379947300	27				17-FEB-2016	17-FEB-2016	Y
16327	1474	27.1659571500	-90.6378778900	27				17-FEB-2016	17-FEB-2016	Y
16327	1475	27.1669717800	-90.6377790300	27				17-FEB-2016	17-FEB-2016	Y
16327	1476	27.1679798700	-90.6376892900	27				17-FEB-2016	17-FEB-2016	Y
16327	1477	27.1690059800	-90.6375933500	27				17-FEB-2016	17-FEB-2016	Y
16327	1478	27.1700287000	-90.6374994900	27				17-FEB-2016	17-FEB-2016	Y
16327	1479	27.1711708800	-90.6373996200	27				17-FEB-2016	17-FEB-2016	Y
16327	1480	27.1723165100	-90.6373042100	27				17-FEB-2016	17-FEB-2016	Y
16327	1481	27.1734211300	-90.6371707200	27				17-FEB-2016	17-FEB-2016	Y
16327	1482	27.1745276500	-90.6370359900	27				17-FEB-2016	17-FEB-2016	Y
16327	1483	27.1756566700	-90.6369323900	27				17-FEB-2016	17-FEB-2016	Y
16327	1484	27.1767850600	-90.6368371100	27				17-FEB-2016	17-FEB-2016	Y
16327	1485	27.1778235100	-90.6367664800	27				17-FEB-2016	17-FEB-2016	Y
16327	1486	27.1789621700	-90.6366782700	27				17-FEB-2016	17-FEB-2016	Y
16327	1487	27.1799922900	-90.6365784400	27				17-FEB-2016	17-FEB-2016	Y
16327	1488	27.1811079600	-90.6364826200	27				17-FEB-2016	17-FEB-2016	Y
16327	1489	27.1822400200	-90.6363715300	27				17-FEB-2016	17-FEB-2016	Y
16327	1490	27.1833515100	-90.6362547200	27				17-FEB-2016	17-FEB-2016	Y
16327	1491	27.1844493100	-90.6361294700	27				17-FEB-2016	17-FEB-2016	Y
16327	1492	27.1855765800	-90.6360186800	27				17-FEB-2016	17-FEB-2016	Y

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16327	1493	27.1867014400	-90.6359117000	27				17-FEB-2016	17-FEB-2016	Y
16327	1494	27.1878372800	-90.6358222700	27				17-FEB-2016	17-FEB-2016	Y
16327	1495	27.1889716600	-90.6357235400	27				17-FEB-2016	17-FEB-2016	Y
16327	1496	27.1900980200	-90.6356177800	27				17-FEB-2016	17-FEB-2016	Y
16327	1497	27.1911175700	-90.6355291200	27				17-FEB-2016	17-FEB-2016	Y
16327	1498	27.1922446500	-90.6354295500	27				17-FEB-2016	17-FEB-2016	Y
16327	1499	27.1932531100	-90.6353323600	27				17-FEB-2016	17-FEB-2016	Y
16327	1500	27.1942668000	-90.6352407800	27				17-FEB-2016	17-FEB-2016	Y
16327	1501	27.1952755800	-90.6351365300	27				17-FEB-2016	17-FEB-2016	Y
16327	1502	27.1962711100	-90.6350246600	27				17-FEB-2016	17-FEB-2016	Y
16327	1503	27.1974098100	-90.6349490700	27				17-FEB-2016	17-FEB-2016	Y
16327	1504	27.1984262000	-90.6348625300	27				17-FEB-2016	17-FEB-2016	Y
16327	1505	27.1995549400	-90.6347591800	27				17-FEB-2016	17-FEB-2016	Y
16327	1506	27.2005563300	-90.6346588900	27				17-FEB-2016	17-FEB-2016	Y
16327	1507	27.2016956100	-90.6345620300	27				17-FEB-2016	17-FEB-2016	Y
16327	1508	27.2026991700	-90.6344549200	27				17-FEB-2016	17-FEB-2016	Y
16327	1509	27.2038182500	-90.6343478300	27				17-FEB-2016	17-FEB-2016	Y
16327	1510	27.2049541900	-90.6342412100	27				17-FEB-2016	17-FEB-2016	Y
16327	1511	27.2060766400	-90.6341297100	27				17-FEB-2016	17-FEB-2016	Y
16327	1512	27.2071993600	-90.6340201700	27				17-FEB-2016	17-FEB-2016	Y
16327	1513	27.2083122500	-90.6339046700	27				17-FEB-2016	17-FEB-2016	Y
16327	1514	27.2094326300	-90.6337786500	27				17-FEB-2016	17-FEB-2016	Y
16327	1515	27.2105827300	-90.6336912200	27				17-FEB-2016	17-FEB-2016	Y
16327	1516	27.2117128200	-90.6335798500	27				17-FEB-2016	17-FEB-2016	Y
16327	1517	27.2128201000	-90.6334399200	27				17-FEB-2016	17-FEB-2016	Y
16327	1518	27.2139404500	-90.6333352300	27				17-FEB-2016	17-FEB-2016	Y
16327	1519	27.2150640300	-90.6332421400	27				17-FEB-2016	17-FEB-2016	Y
16327	1520	27.2161920100	-90.6331474100	27				17-FEB-2016	17-FEB-2016	Y
16327	1521	27.2173172200	-90.6330455400	27				17-FEB-2016	17-FEB-2016	Y
16327	1522	27.2184481600	-90.6329567100	27				17-FEB-2016	17-FEB-2016	Y
16327	1523	27.2195768700	-90.6328600800	27				17-FEB-2016	17-FEB-2016	Y
16327	1524	27.2207186000	-90.6327931100	27				17-FEB-2016	17-FEB-2016	Y
16327	1525	27.2218326600	-90.6326742300	27				17-FEB-2016	17-FEB-2016	Y
16327	1526	27.2229522500	-90.6325597900	27				17-FEB-2016	17-FEB-2016	Y
16327	1527	27.2239680600	-90.6324624900	27				17-FEB-2016	17-FEB-2016	Y
16327	1528	27.2251031600	-90.6323576800	27				17-FEB-2016	17-FEB-2016	Y
16327	1529	27.2261158000	-90.6322466000	27				17-FEB-2016	17-FEB-2016	Y
16327	1530	27.2272507900	-90.6321114200	27				17-FEB-2016	17-FEB-2016	Y
16327	1531	27.2282692400	-90.6320187900	27				17-FEB-2016	17-FEB-2016	Y

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16327	1532	27.2295211000	-90.6318928600	27				17-FEB-2016	17-FEB-2016	Y
16327	1533	27.2301100700	-90.6318175000	27				17-FEB-2016	17-FEB-2016	Y
16327	1534	27.2302204400	-90.6318105500	27				17-FEB-2016	17-FEB-2016	Y
16327	1535	27.2302326500	-90.6318104700	27				17-FEB-2016	17-FEB-2016	Y
16327	1536	27.2302434600	-90.6318104300	27				17-FEB-2016	17-FEB-2016	Y
16327	1537	27.2303726000	-90.6318053000	27				17-FEB-2016	17-FEB-2016	Y
16327	1538	27.2303808800	-90.6318042600	27				17-FEB-2016	17-FEB-2016	Y
16327	1539	27.2303902200	-90.6318032000	27				17-FEB-2016	17-FEB-2016	Y
16327	1540	27.2304005400	-90.6318020600	27				17-FEB-2016	17-FEB-2016	Y
16327	1541	27.2304577200	-90.6317951600	27				17-FEB-2016	17-FEB-2016	Y
16327	1542	27.2304708700	-90.6317934600	27				17-FEB-2016	17-FEB-2016	Y
16327	1543	27.2304848600	-90.6317916000	27				17-FEB-2016	17-FEB-2016	Y
16327	1544	27.2305846700	-90.6317762900	27				17-FEB-2016	17-FEB-2016	Y
16327	1545	27.2305976900	-90.6317738300	27				17-FEB-2016	17-FEB-2016	Y
16327	1546	27.2306095300	-90.6317712400	27				17-FEB-2016	17-FEB-2016	Y
16327	1547	27.2306572100	-90.6317607800	27				17-FEB-2016	17-FEB-2016	Y
16327	1548	27.2317735300	-90.6316959500	27				17-FEB-2016	17-FEB-2016	Y
16327	1549	27.2328891100	-90.6316002100	27				17-FEB-2016	17-FEB-2016	Y
16327	1550	27.2340074900	-90.6314976700	27				17-FEB-2016	17-FEB-2016	Y
16327	1551	27.2350483800	-90.6314208600	27				17-FEB-2016	17-FEB-2016	Y
16327	1552	27.2361562300	-90.6312878600	27				17-FEB-2016	17-FEB-2016	Y
16327	1553	27.2371677100	-90.6312027400	27				17-FEB-2016	17-FEB-2016	Y
16327	1554	27.2383194000	-90.6311215200	27				17-FEB-2016	17-FEB-2016	Y
16327	1555	27.2394089800	-90.6309801500	27				17-FEB-2016	17-FEB-2016	Y
16327	1556	27.2404468900	-90.6308978600	27				17-FEB-2016	17-FEB-2016	Y
16327	1557	27.2414587000	-90.6307931200	27				17-FEB-2016	17-FEB-2016	Y
16327	1558	27.2424706300	-90.6306955500	27				17-FEB-2016	17-FEB-2016	Y
16327	1559	27.2435940000	-90.6305922700	27				17-FEB-2016	17-FEB-2016	Y
16327	1560	27.2446064700	-90.6304926500	27				17-FEB-2016	17-FEB-2016	Y
16327	1561	27.2457398000	-90.6303864700	27				17-FEB-2016	17-FEB-2016	Y
16327	1562	27.2468686800	-90.6302853300	27				17-FEB-2016	17-FEB-2016	Y
16327	1563	27.2477824700	-90.6302105100	27				17-FEB-2016	17-FEB-2016	Y
16327	1564	27.2488927200	-90.6300800400	27				17-FEB-2016	17-FEB-2016	Y
16327	1565	27.2499236400	-90.6299961400	27				17-FEB-2016	17-FEB-2016	Y
16327	1566	27.2509166300	-90.6298866700	27				17-FEB-2016	17-FEB-2016	Y
16327	1567	27.2520444100	-90.6297839800	27				17-FEB-2016	17-FEB-2016	Y
16327	1568	27.2530702700	-90.6296951000	27				17-FEB-2016	17-FEB-2016	Y
16327	1569	27.2540978800	-90.6296048000	27				17-FEB-2016	17-FEB-2016	Y
16327	1570	27.2551048200	-90.6295097400	27				17-FEB-2016	17-FEB-2016	Y

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16327	1571	27.2561221800	-90.6294307000	27				17-FEB-2016	17-FEB-2016	Y
16327	1572	27.2571381100	-90.6293310400	27				17-FEB-2016	17-FEB-2016	Y
16327	1573	27.2581491600	-90.6292177000	27				17-FEB-2016	17-FEB-2016	Y
16327	1574	27.2591742000	-90.6291389500	27				17-FEB-2016	17-FEB-2016	Y
16327	1575	27.2601885400	-90.6290394400	27				17-FEB-2016	17-FEB-2016	Y
16327	1576	27.2612967300	-90.6289253200	27				17-FEB-2016	17-FEB-2016	Y
16327	1577	27.2623213500	-90.6288451000	27				17-FEB-2016	17-FEB-2016	Y
16327	1578	27.2633325400	-90.6287509400	27				17-FEB-2016	17-FEB-2016	Y
16327	1579	27.2639033800	-90.6287149100	27				17-FEB-2016	17-FEB-2016	Y
16327	1580	27.2644654800	-90.6286547500	27				17-FEB-2016	17-FEB-2016	Y
16327	1581	27.2650161800	-90.6285938200	27				17-FEB-2016	17-FEB-2016	Y
16327	1582	27.2655946000	-90.6285921500	27				17-FEB-2016	17-FEB-2016	Y
16327	1583	27.2661370000	-90.6285483500	27				17-FEB-2016	17-FEB-2016	Y
16327	1584	27.2667104500	-90.6285540000	27				17-FEB-2016	17-FEB-2016	Y
16327	1585	27.2673039000	-90.6285583600	27				17-FEB-2016	17-FEB-2016	Y
16327	1586	27.2678585500	-90.6285552300	27				17-FEB-2016	17-FEB-2016	Y
16327	1587	27.2684096900	-90.6285524300	27				17-FEB-2016	17-FEB-2016	Y
16327	1588	27.2689595000	-90.6285626400	27				17-FEB-2016	17-FEB-2016	Y
16327	1589	27.2695443100	-90.6286102700	27				17-FEB-2016	17-FEB-2016	Y
16327	1590	27.2700910300	-90.6286391700	27				17-FEB-2016	17-FEB-2016	Y
16327	1591	27.2706843400	-90.6287099800	27				17-FEB-2016	17-FEB-2016	Y
16327	1592	27.2712320800	-90.6287469200	27				17-FEB-2016	17-FEB-2016	Y
16327	1593	27.2718072300	-90.6288268300	27				17-FEB-2016	17-FEB-2016	Y
16327	1594	27.2723582700	-90.6288853400	27				17-FEB-2016	17-FEB-2016	Y
16327	1595	27.2729035800	-90.6289492000	27				17-FEB-2016	17-FEB-2016	Y
16327	1596	27.2734742200	-90.6290456200	27				17-FEB-2016	17-FEB-2016	Y
16327	1597	27.2740232800	-90.6291377500	27				17-FEB-2016	17-FEB-2016	Y
16327	1598	27.2745928900	-90.6292413900	27				17-FEB-2016	17-FEB-2016	Y
16327	1599	27.2751460000	-90.6293646800	27				17-FEB-2016	17-FEB-2016	Y
16327	1600	27.2756915100	-90.6294880700	27				17-FEB-2016	17-FEB-2016	Y
16327	1601	27.2762552800	-90.6296351500	27				17-FEB-2016	17-FEB-2016	Y
16327	1602	27.2768025000	-90.6297610900	27				17-FEB-2016	17-FEB-2016	Y
16327	1603	27.2773400800	-90.6298999200	27				17-FEB-2016	17-FEB-2016	Y
16327	1604	27.2778805200	-90.6300419200	27				17-FEB-2016	17-FEB-2016	Y
16327	1605	27.2784378100	-90.6302283200	27				17-FEB-2016	17-FEB-2016	Y
16327	1606	27.2789859600	-90.6304211700	27				17-FEB-2016	17-FEB-2016	Y
16327	1607	27.2795205700	-90.6305959600	27				17-FEB-2016	17-FEB-2016	Y
16327	1608	27.2800696000	-90.6307721100	27				17-FEB-2016	17-FEB-2016	Y
16327	1609	27.2806068400	-90.6309835100	27				17-FEB-2016	17-FEB-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16327	1610	27.2811497700	-90.6311958000	27				17-FEB-2016	17-FEB-2016	Y
16327	1611	27.2816708200	-90.6314356800	27				17-FEB-2016	17-FEB-2016	Y
16327	1612	27.2821886900	-90.6316465400	27				17-FEB-2016	17-FEB-2016	Y
16327	1613	27.2827343800	-90.6318838400	27				17-FEB-2016	17-FEB-2016	Y
16327	1614	27.2832509300	-90.6320994500	27				17-FEB-2016	17-FEB-2016	Y
16327	1615	27.2837587100	-90.6323435600	27				17-FEB-2016	17-FEB-2016	Y
16327	1616	27.2842848800	-90.6326089800	27				17-FEB-2016	17-FEB-2016	Y
16327	1617	27.2846975300	-90.6328192800	27				17-FEB-2016	17-FEB-2016	Y
16327	1618	27.2852179200	-90.6331044700	27				17-FEB-2016	17-FEB-2016	Y
16327	1619	27.2857111000	-90.6333846100	27				17-FEB-2016	17-FEB-2016	Y
16327	1620	27.2862272300	-90.6336813500	27				17-FEB-2016	17-FEB-2016	Y
16327	1621	27.2867139400	-90.6339719700	27				17-FEB-2016	17-FEB-2016	Y
16327	1622	27.2871875400	-90.6342960600	27				17-FEB-2016	17-FEB-2016	Y
16327	1623	27.2876739100	-90.6346091100	27				17-FEB-2016	17-FEB-2016	Y
16327	1624	27.2881601700	-90.6349269000	27				17-FEB-2016	17-FEB-2016	Y
16327	1625	27.2886454300	-90.6352480100	27				17-FEB-2016	17-FEB-2016	Y
16327	1626	27.2891423700	-90.6355876800	27				17-FEB-2016	17-FEB-2016	Y
16327	1627	27.2901052300	-90.6362497100	27				17-FEB-2016	17-FEB-2016	Y
16327	1628	27.2909944900	-90.6368487600	27				17-FEB-2016	17-FEB-2016	Y
16327	1629	27.2918849100	-90.6374203600	27				17-FEB-2016	17-FEB-2016	Y
16327	1630	27.2928601400	-90.6380400800	27				17-FEB-2016	17-FEB-2016	Y
16327	1631	27.2938023600	-90.6386595000	27				17-FEB-2016	17-FEB-2016	Y
16327	1632	27.2946853000	-90.6392349800	27				17-FEB-2016	17-FEB-2016	Y
16327	1633	27.2956526200	-90.6398756200	27				17-FEB-2016	17-FEB-2016	Y
16327	1634	27.2965479500	-90.6404617200	27				17-FEB-2016	17-FEB-2016	Y
16327	1635	27.2974274700	-90.6410584900	27				17-FEB-2016	17-FEB-2016	Y
16327	1636	27.2983958000	-90.6417071400	27				17-FEB-2016	17-FEB-2016	Y
16327	1637	27.2992614800	-90.6422823800	27				17-FEB-2016	17-FEB-2016	Y
16327	1638	27.3002330200	-90.6429301500	27				17-FEB-2016	17-FEB-2016	Y
16327	1639	27.3010841400	-90.6435170900	27				17-FEB-2016	17-FEB-2016	Y
16327	1640	27.3020755700	-90.6441837000	27				17-FEB-2016	17-FEB-2016	Y
16327	1641	27.3030455500	-90.6447951800	27				17-FEB-2016	17-FEB-2016	Y
16327	1642	27.3040019000	-90.6454126100	27				17-FEB-2016	17-FEB-2016	Y
16327	1643	27.3049722900	-90.6460541200	27				17-FEB-2016	17-FEB-2016	Y
16327	1644	27.3059488000	-90.6466913200	27				17-FEB-2016	17-FEB-2016	Y
16327	1645	27.3069108200	-90.6473583900	27				17-FEB-2016	17-FEB-2016	Y
16327	1646	27.3078195700	-90.6479768400	27				17-FEB-2016	17-FEB-2016	Y
16327	1647	27.3087647000	-90.6485758200	27				17-FEB-2016	17-FEB-2016	Y
16327	1648	27.3096578300	-90.6491832900	27				17-FEB-2016	17-FEB-2016	Y

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16327	1649	27.3106219000	-90.6498326500	27				17-FEB-2016	17-FEB-2016	Y
16327	1650	27.3113939300	-90.6503442300	27				17-FEB-2016	17-FEB-2016	Y
16327	1651	27.3122691900	-90.6509255600	27				17-FEB-2016	17-FEB-2016	Y
16327	1652	27.3131610900	-90.6515341100	27				17-FEB-2016	17-FEB-2016	Y
16327	1653	27.3141212700	-90.6521650000	27				17-FEB-2016	17-FEB-2016	Y
16327	1654	27.3149966300	-90.6527700000	27				17-FEB-2016	17-FEB-2016	Y
16327	1655	27.3159510000	-90.6533778500	27				17-FEB-2016	17-FEB-2016	Y
16327	1656	27.3168406000	-90.6539500600	27				17-FEB-2016	17-FEB-2016	Y
16327	1657	27.3177200300	-90.6545511200	27				17-FEB-2016	17-FEB-2016	Y
16327	1658	27.3186102200	-90.6551567800	27				17-FEB-2016	17-FEB-2016	Y
16327	1659	27.3194788300	-90.6557329900	27				17-FEB-2016	17-FEB-2016	Y
16327	1660	27.3203545500	-90.6563222800	27				17-FEB-2016	17-FEB-2016	Y
16327	1661	27.3213283600	-90.6569369800	27				17-FEB-2016	17-FEB-2016	Y
16327	1662	27.3223058900	-90.6575933400	27				17-FEB-2016	17-FEB-2016	Y
16327	1663	27.3232759300	-90.6582151600	27				17-FEB-2016	17-FEB-2016	Y
16327	1664	27.3241561700	-90.6587911800	27				17-FEB-2016	17-FEB-2016	Y
16327	1665	27.3250349400	-90.6593619700	27				17-FEB-2016	17-FEB-2016	Y
16327	1666	27.3259120200	-90.6599318800	27				17-FEB-2016	17-FEB-2016	Y
16327	1667	27.3267846000	-90.6605254300	27				17-FEB-2016	17-FEB-2016	Y
16327	1668	27.3277523200	-90.6611766600	27				17-FEB-2016	17-FEB-2016	Y
16327	1669	27.3286248300	-90.6617252300	27				17-FEB-2016	17-FEB-2016	Y
16327	1670	27.3295884900	-90.6623791000	27				17-FEB-2016	17-FEB-2016	Y
16327	1671	27.3304892300	-90.6629977700	27				17-FEB-2016	17-FEB-2016	Y
16327	1672	27.3313555400	-90.6635855500	27				17-FEB-2016	17-FEB-2016	Y
16327	1673	27.3324108400	-90.6643036800	27				17-FEB-2016	17-FEB-2016	Y
16327	1674	27.3331880900	-90.6648295600	27				17-FEB-2016	17-FEB-2016	Y
16327	1675	27.3341486900	-90.6654783700	27				17-FEB-2016	17-FEB-2016	Y
16327	1676	27.3350146200	-90.6660737400	27				17-FEB-2016	17-FEB-2016	Y
16327	1677	27.3358867000	-90.6666656300	27				17-FEB-2016	17-FEB-2016	Y
16327	1678	27.3368615400	-90.6673143200	27				17-FEB-2016	17-FEB-2016	Y
16327	1679	27.3377295000	-90.6678936000	27				17-FEB-2016	17-FEB-2016	Y
16327	1680	27.3386193300	-90.6685076900	27				17-FEB-2016	17-FEB-2016	Y
16327	1681	27.3395828300	-90.6691285000	27				17-FEB-2016	17-FEB-2016	Y
16327	1682	27.3403513000	-90.6696202300	27				17-FEB-2016	17-FEB-2016	Y
16327	1683	27.3412323200	-90.6702158100	27				17-FEB-2016	17-FEB-2016	Y
16327	1684	27.3421398500	-90.6708178000	27				17-FEB-2016	17-FEB-2016	Y
16327	1685	27.3431076400	-90.6714215900	27				17-FEB-2016	17-FEB-2016	Y
16327	1686	27.3439941300	-90.6719777100	27				17-FEB-2016	17-FEB-2016	Y
16327	1687	27.3448753100	-90.6725469000	27				17-FEB-2016	17-FEB-2016	Y

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16327	1688	27.3456520300	-90.6730775200	27				17-FEB-2016	17-FEB-2016	Y
16327	1689	27.3466184700	-90.6737372200	27				17-FEB-2016	17-FEB-2016	Y
16327	1690	27.3474929900	-90.6743420200	27				17-FEB-2016	17-FEB-2016	Y
16327	1691	27.3483576500	-90.6749387200	27				17-FEB-2016	17-FEB-2016	Y
16327	1692	27.3492263600	-90.6755295800	27				17-FEB-2016	17-FEB-2016	Y
16327	1693	27.3500974100	-90.6761191700	27				17-FEB-2016	17-FEB-2016	Y
16327	1694	27.3509597900	-90.6766935500	27				17-FEB-2016	17-FEB-2016	Y
16327	1695	27.3518487400	-90.6772896600	27				17-FEB-2016	17-FEB-2016	Y
16327	1696	27.3528073600	-90.6779237100	27				17-FEB-2016	17-FEB-2016	Y
16327	1697	27.3535899800	-90.6784345800	27				17-FEB-2016	17-FEB-2016	Y
16327	1698	27.3540869200	-90.6787599300	27				17-FEB-2016	17-FEB-2016	Y
16327	1699	27.3545635000	-90.6790685200	27				17-FEB-2016	17-FEB-2016	Y
16327	1700	27.3550456700	-90.6793858500	27				17-FEB-2016	17-FEB-2016	Y
16327	1701	27.3555316200	-90.6797050000	27				17-FEB-2016	17-FEB-2016	Y
16327	1702	27.3560230400	-90.6800413200	27				17-FEB-2016	17-FEB-2016	Y
16327	1703	27.3564944800	-90.6803779100	27				17-FEB-2016	17-FEB-2016	Y
16327	1704	27.3569518900	-90.6807180900	27				17-FEB-2016	17-FEB-2016	Y
16327	1705	27.3573204100	-90.6810210100	27				17-FEB-2016	17-FEB-2016	Y
16327	1706	27.3576553700	-90.6813267200	27				17-FEB-2016	17-FEB-2016	Y
16327	1707	27.3577336100	-90.6813990200	27				17-FEB-2016	17-FEB-2016	Y
16327	1708	27.3577436800	-90.6814088800	27				17-FEB-2016	17-FEB-2016	Y
16327	1709	27.3577507700	-90.6814155400	27				17-FEB-2016	17-FEB-2016	Y
16327	1710	27.3578649400	-90.6815223000	27				17-FEB-2016	17-FEB-2016	Y
16327	1711	27.3578730600	-90.6815297400	27				17-FEB-2016	17-FEB-2016	Y
16327	1712	27.3579072200	-90.6815623300	27				17-FEB-2016	17-FEB-2016	Y
16327	1713	27.3580210400	-90.6816682900	27				17-FEB-2016	17-FEB-2016	Y
16327	1714	27.3580300100	-90.6816766700	27				17-FEB-2016	17-FEB-2016	Y
16327	1715	27.3580377200	-90.6816838700	27				17-FEB-2016	17-FEB-2016	Y
16327	1716	27.3581377800	-90.6817766000	27				17-FEB-2016	17-FEB-2016	Y
16327	1717	27.3585247900	-90.6821340000	27				17-FEB-2016	17-FEB-2016	Y
16327	1718	27.3588950400	-90.6824867000	27				17-FEB-2016	17-FEB-2016	Y
16327	1719	27.3593061100	-90.6828660300	27				17-FEB-2016	17-FEB-2016	Y
16327	1720	27.3597290700	-90.6832733300	27				17-FEB-2016	17-FEB-2016	Y
16327	1721	27.3601586900	-90.6836930600	27				17-FEB-2016	17-FEB-2016	Y
16327	1722	27.3605828000	-90.6841054900	27				17-FEB-2016	17-FEB-2016	Y
16327	1723	27.3610198300	-90.6845508500	27				17-FEB-2016	17-FEB-2016	Y
16327	1724	27.3618510400	-90.6853704400	27				17-FEB-2016	17-FEB-2016	Y
16327	1725	27.3626414900	-90.6861489900	27				17-FEB-2016	17-FEB-2016	Y
16327	1726	27.3634868800	-90.6869869700	27				17-FEB-2016	17-FEB-2016	Y

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16327	1727	27.3642362700	-90.6876964700	27				17-FEB-2016	17-FEB-2016	Y
16327	1728	27.3650167100	-90.6884663600	27				17-FEB-2016	17-FEB-2016	Y
16327	1729	27.3658867900	-90.6893089700	27				17-FEB-2016	17-FEB-2016	Y
16327	1730	27.3667343100	-90.6901351600	27				17-FEB-2016	17-FEB-2016	Y
16327	1731	27.3675615600	-90.6909433000	27				17-FEB-2016	17-FEB-2016	Y
16327	1732	27.3683374900	-90.6917220700	27				17-FEB-2016	17-FEB-2016	Y
16327	1733	27.3691711700	-90.6925407000	27				17-FEB-2016	17-FEB-2016	Y
16327	1734	27.3700032600	-90.6933691600	27				17-FEB-2016	17-FEB-2016	Y
16327	1735	27.3707811300	-90.6941664500	27				17-FEB-2016	17-FEB-2016	Y
16327	1736	27.3711940300	-90.6945765600	27				17-FEB-2016	17-FEB-2016	Y
16327	1737	27.3716130200	-90.6949837300	27				17-FEB-2016	17-FEB-2016	Y
16327	1738	27.3720498300	-90.6953925200	27				17-FEB-2016	17-FEB-2016	Y
16327	1739	27.3724828200	-90.6957920100	27				17-FEB-2016	17-FEB-2016	Y
16327	1740	27.3729127700	-90.6961820600	27				17-FEB-2016	17-FEB-2016	Y
16327	1741	27.3732904300	-90.6965233300	27				17-FEB-2016	17-FEB-2016	Y
16327	1742	27.3737182400	-90.6968756100	27				17-FEB-2016	17-FEB-2016	Y
16327	1743	27.3741057100	-90.6972020700	27				17-FEB-2016	17-FEB-2016	Y
16327	1744	27.3745378600	-90.6975585500	27				17-FEB-2016	17-FEB-2016	Y
16327	1745	27.3750006700	-90.6979365100	27				17-FEB-2016	17-FEB-2016	Y
16327	1746	27.3754707700	-90.6983052100	27				17-FEB-2016	17-FEB-2016	Y
16327	1747	27.3758355400	-90.6985844000	27				17-FEB-2016	17-FEB-2016	Y
16327	1748	27.3762138700	-90.6988819200	27				17-FEB-2016	17-FEB-2016	Y
16327	1749	27.3767099400	-90.6992354800	27				17-FEB-2016	17-FEB-2016	Y
16327	1750	27.3770916400	-90.6995003700	27				17-FEB-2016	17-FEB-2016	Y
16327	1751	27.3775607100	-90.6997928500	27				17-FEB-2016	17-FEB-2016	Y
16327	1752	27.3781558100	-90.7001937200	27				17-FEB-2016	17-FEB-2016	Y
16327	1753	27.3786385800	-90.7005049900	27				17-FEB-2016	17-FEB-2016	Y
16327	1754	27.3791470000	-90.7008188200	27				17-FEB-2016	17-FEB-2016	Y
16327	1755	27.3795428700	-90.7010638600	27				17-FEB-2016	17-FEB-2016	Y
16327	1756	27.3800382500	-90.7013362400	27				17-FEB-2016	17-FEB-2016	Y
16327	1757	27.3805334600	-90.7016145400	27				17-FEB-2016	17-FEB-2016	Y
16327	1758	27.3810481200	-90.7018927500	27				17-FEB-2016	17-FEB-2016	Y
16327	1759	27.3815491100	-90.7021377500	27				17-FEB-2016	17-FEB-2016	Y
16327	1760	27.3820742200	-90.7023945800	27				17-FEB-2016	17-FEB-2016	Y
16327	1761	27.3825888400	-90.7026457800	27				17-FEB-2016	17-FEB-2016	Y
16327	1762	27.3831034800	-90.7028816300	27				17-FEB-2016	17-FEB-2016	Y
16327	1763	27.3836317500	-90.7031147700	27				17-FEB-2016	17-FEB-2016	Y
16327	1764	27.3841533400	-90.7033397300	27				17-FEB-2016	17-FEB-2016	Y
16327	1765	27.3846633700	-90.7035362800	27				17-FEB-2016	17-FEB-2016	Y

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16327	1766	27.3851954700	-90.7037398600	27				17-FEB-2016	17-FEB-2016	Y
16327	1767	27.3857638300	-90.7039821000	27				17-FEB-2016	17-FEB-2016	Y
16327	1768	27.3862798200	-90.7041616100	27				17-FEB-2016	17-FEB-2016	Y
16327	1769	27.3868250900	-90.7043364300	27				17-FEB-2016	17-FEB-2016	Y
16327	1770	27.3873801900	-90.7045336200	27				17-FEB-2016	17-FEB-2016	Y
16327	1771	27.3879317300	-90.7047236500	27				17-FEB-2016	17-FEB-2016	Y
16327	1772	27.3884449500	-90.7048664700	27				17-FEB-2016	17-FEB-2016	Y
16327	1773	27.3890198100	-90.7050226800	27				17-FEB-2016	17-FEB-2016	Y
16327	1774	27.3895490000	-90.7051717300	27				17-FEB-2016	17-FEB-2016	Y
16327	1775	27.3901042200	-90.7053078600	27				17-FEB-2016	17-FEB-2016	Y
16327	1776	27.3905457300	-90.7054038200	27				17-FEB-2016	17-FEB-2016	Y
16327	1777	27.3910985700	-90.7055204000	27				17-FEB-2016	17-FEB-2016	Y
16327	1778	27.3916587900	-90.7056326100	27				17-FEB-2016	17-FEB-2016	Y
16327	1779	27.3922157000	-90.7057414100	27				17-FEB-2016	17-FEB-2016	Y
16327	1780	27.3927740700	-90.7058413000	27				17-FEB-2016	17-FEB-2016	Y
16327	1781	27.3933302800	-90.7059422300	27				17-FEB-2016	17-FEB-2016	Y
16327	1782	27.3938935900	-90.7060233500	27				17-FEB-2016	17-FEB-2016	Y
16327	1783	27.3944562400	-90.7060948600	27				17-FEB-2016	17-FEB-2016	Y
16327	1784	27.3950227200	-90.7061598300	27				17-FEB-2016	17-FEB-2016	Y
16327	1785	27.3955854200	-90.7062105200	27				17-FEB-2016	17-FEB-2016	Y
16327	1786	27.3961486500	-90.7062601200	27				17-FEB-2016	17-FEB-2016	Y
16327	1787	27.3967157400	-90.7062950100	27				17-FEB-2016	17-FEB-2016	Y
16327	1788	27.3972738700	-90.7063188900	27				17-FEB-2016	17-FEB-2016	Y
16327	1789	27.3978466700	-90.7063285100	27				17-FEB-2016	17-FEB-2016	Y
16327	1790	27.3984186000	-90.7063330900	27				17-FEB-2016	17-FEB-2016	Y
16327	1791	27.3989809700	-90.7063354700	27				17-FEB-2016	17-FEB-2016	Y
16327	1792	27.3995477700	-90.7063376300	27				17-FEB-2016	17-FEB-2016	Y
16327	1793	27.4001145300	-90.7063058400	27				17-FEB-2016	17-FEB-2016	Y
16327	1794	27.4006825800	-90.7062761400	27				17-FEB-2016	17-FEB-2016	Y
16327	1795	27.4012457800	-90.7062466600	27				17-FEB-2016	17-FEB-2016	Y
16327	1796	27.4018122700	-90.7061983200	27				17-FEB-2016	17-FEB-2016	Y
16327	1797	27.4023700100	-90.7061432900	27				17-FEB-2016	17-FEB-2016	Y
16327	1798	27.4029370700	-90.7060613800	27				17-FEB-2016	17-FEB-2016	Y
16327	1799	27.4035030700	-90.7060000700	27				17-FEB-2016	17-FEB-2016	Y
16327	1800	27.4040567500	-90.7059240400	27				17-FEB-2016	17-FEB-2016	Y
16327	1801	27.4046218600	-90.7058338100	27				17-FEB-2016	17-FEB-2016	Y
16327	1802	27.4051775100	-90.7057355200	27				17-FEB-2016	17-FEB-2016	Y
16327	1803	27.4057380400	-90.7056194700	27				17-FEB-2016	17-FEB-2016	Y
16327	1804	27.4062861800	-90.7055055800	27				17-FEB-2016	17-FEB-2016	Y

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16327	1805	27.4068456100	-90.7053797800	27				17-FEB-2016	17-FEB-2016	Y
16327	1806	27.4074008800	-90.7052465700	27				17-FEB-2016	17-FEB-2016	Y
16327	1807	27.4079575300	-90.7050969700	27				17-FEB-2016	17-FEB-2016	Y
16327	1808	27.4085031800	-90.7049493500	27				17-FEB-2016	17-FEB-2016	Y
16327	1809	27.4090506600	-90.7048021200	27				17-FEB-2016	17-FEB-2016	Y
16327	1810	27.4096026900	-90.7046445700	27				17-FEB-2016	17-FEB-2016	Y
16327	1811	27.4101469800	-90.7044877600	27				17-FEB-2016	17-FEB-2016	Y
16327	1812	27.4106941200	-90.7043168000	27				17-FEB-2016	17-FEB-2016	Y
16327	1813	27.4112394300	-90.7041352500	27				17-FEB-2016	17-FEB-2016	Y
16327	1814	27.4117864500	-90.7039622000	27				17-FEB-2016	17-FEB-2016	Y
16327	1815	27.4123229100	-90.7037780200	27				17-FEB-2016	17-FEB-2016	Y
16327	1816	27.4128600400	-90.7035821700	27				17-FEB-2016	17-FEB-2016	Y
16327	1817	27.4134004200	-90.7033833300	27				17-FEB-2016	17-FEB-2016	Y
16327	1818	27.4139313800	-90.7031792300	27				17-FEB-2016	17-FEB-2016	Y
16327	1819	27.4149975900	-90.7027599900	27				17-FEB-2016	17-FEB-2016	Y
16327	1820	27.4159452000	-90.7023667100	27				17-FEB-2016	17-FEB-2016	Y
16327	1821	27.4170059800	-90.7019023200	27				17-FEB-2016	17-FEB-2016	Y
16327	1822	27.4179486000	-90.7015070600	27				17-FEB-2016	17-FEB-2016	Y
16327	1823	27.4190207100	-90.7010695400	27				17-FEB-2016	17-FEB-2016	Y
16327	1824	27.4199857700	-90.7006916800	27				17-FEB-2016	17-FEB-2016	Y
16327	1825	27.4210552900	-90.7002845200	27				17-FEB-2016	17-FEB-2016	Y
16327	1826	27.4220169700	-90.6999009200	27				17-FEB-2016	17-FEB-2016	Y
16327	1827	27.4230854500	-90.6994970000	27				17-FEB-2016	17-FEB-2016	Y
16327	1828	27.4241552700	-90.6990724900	27				17-FEB-2016	17-FEB-2016	Y
16327	1829	27.4252250000	-90.6986649000	27				17-FEB-2016	17-FEB-2016	Y
16327	1830	27.4261912600	-90.6982824100	27				17-FEB-2016	17-FEB-2016	Y
16327	1831	27.4272538600	-90.6978626100	27				17-FEB-2016	17-FEB-2016	Y
16327	1832	27.4283221800	-90.6974512900	27				17-FEB-2016	17-FEB-2016	Y
16327	1833	27.4293893100	-90.6970331400	27				17-FEB-2016	17-FEB-2016	Y
16327	1834	27.4304569700	-90.6965972800	27				17-FEB-2016	17-FEB-2016	Y
16327	1835	27.4315241800	-90.6961787800	27				17-FEB-2016	17-FEB-2016	Y
16327	1836	27.4324894800	-90.6957986000	27				17-FEB-2016	17-FEB-2016	Y
16327	1837	27.4335559600	-90.6953829600	27				17-FEB-2016	17-FEB-2016	Y
16327	1838	27.4345180200	-90.6950000900	27				17-FEB-2016	17-FEB-2016	Y
16327	1839	27.4355891400	-90.6945828800	27				17-FEB-2016	17-FEB-2016	Y
16327	1840	27.4366569000	-90.6941533200	27				17-FEB-2016	17-FEB-2016	Y
16327	1841	27.4376139500	-90.6937722500	27				17-FEB-2016	17-FEB-2016	Y
16327	1842	27.4386817600	-90.6933529700	27				17-FEB-2016	17-FEB-2016	Y
16327	1843	27.4397471300	-90.6929455000	27				17-FEB-2016	17-FEB-2016	Y

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16327	1844	27.4408178400	-90.6925272100	27				17-FEB-2016	17-FEB-2016	Y
16327	1845	27.4418901200	-90.6921135100	27				17-FEB-2016	17-FEB-2016	Y
16327	1846	27.4429615400	-90.6917017900	27				17-FEB-2016	17-FEB-2016	Y
16327	1847	27.4439239800	-90.6913359800	27				17-FEB-2016	17-FEB-2016	Y
16327	1848	27.4448859500	-90.6909720900	27				17-FEB-2016	17-FEB-2016	Y
16327	1849	27.4458520600	-90.6905857800	27				17-FEB-2016	17-FEB-2016	Y
16327	1850	27.4468099800	-90.6901928200	27				17-FEB-2016	17-FEB-2016	Y
16327	1851	27.4477719100	-90.6898120100	27				17-FEB-2016	17-FEB-2016	Y
16327	1852	27.4487349900	-90.6894172400	27				17-FEB-2016	17-FEB-2016	Y
16327	1853	27.4496978200	-90.6890524600	27				17-FEB-2016	17-FEB-2016	Y
16327	1854	27.4506570900	-90.6886834300	27				17-FEB-2016	17-FEB-2016	Y
16327	1855	27.4516142400	-90.6882800000	27				17-FEB-2016	17-FEB-2016	Y
16327	1856	27.4526824900	-90.6878355300	27				17-FEB-2016	17-FEB-2016	Y
16327	1857	27.4536376600	-90.6874420200	27				17-FEB-2016	17-FEB-2016	Y
16327	1858	27.4546022700	-90.6870689400	27				17-FEB-2016	17-FEB-2016	Y
16327	1859	27.4556692100	-90.6866547400	27				17-FEB-2016	17-FEB-2016	Y
16327	1860	27.4566344500	-90.6862786600	27				17-FEB-2016	17-FEB-2016	Y
16327	1861	27.4575962100	-90.6858993900	27				17-FEB-2016	17-FEB-2016	Y
16327	1862	27.4585591600	-90.6855281900	27				17-FEB-2016	17-FEB-2016	Y
16327	1863	27.4595281500	-90.6851605600	27				17-FEB-2016	17-FEB-2016	Y
16327	1864	27.4604898100	-90.6847810500	27				17-FEB-2016	17-FEB-2016	Y
16327	1865	27.4614532300	-90.6844030600	27				17-FEB-2016	17-FEB-2016	Y
16327	1866	27.4624114300	-90.6840272800	27				17-FEB-2016	17-FEB-2016	Y
16327	1867	27.4633727900	-90.6836429500	27				17-FEB-2016	17-FEB-2016	Y
16327	1868	27.4643366000	-90.6832623400	27				17-FEB-2016	17-FEB-2016	Y
16327	1869	27.4652982900	-90.6828861600	27				17-FEB-2016	17-FEB-2016	Y
16327	1870	27.4662685800	-90.6825000700	27				17-FEB-2016	17-FEB-2016	Y
16327	1871	27.4673303800	-90.6820825200	27				17-FEB-2016	17-FEB-2016	Y
16327	1872	27.4682979700	-90.6816968800	27				17-FEB-2016	17-FEB-2016	Y
16327	1873	27.4692610200	-90.6813318300	27				17-FEB-2016	17-FEB-2016	Y
16327	1874	27.4702205500	-90.6809492400	27				17-FEB-2016	17-FEB-2016	Y
16327	1875	27.4712970700	-90.6805270600	27				17-FEB-2016	17-FEB-2016	Y
16327	1876	27.4722484900	-90.6801528300	27				17-FEB-2016	17-FEB-2016	Y
16327	1877	27.4733182400	-90.6797281200	27				17-FEB-2016	17-FEB-2016	Y
16327	1878	27.4743867200	-90.6793143200	27				17-FEB-2016	17-FEB-2016	Y
16327	1879	27.4754551800	-90.6788930200	27				17-FEB-2016	17-FEB-2016	Y
16327	1880	27.4765222100	-90.6784751000	27				17-FEB-2016	17-FEB-2016	Y
16327	1881	27.4775807100	-90.6780652200	27				17-FEB-2016	17-FEB-2016	Y
16327	1882	27.4786471600	-90.6776472000	27				17-FEB-2016	17-FEB-2016	Y

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16327	1883	27.4796159600	-90.6772686600	27				17-FEB-2016	17-FEB-2016	Y
16327	1884	27.4806724300	-90.6768595400	27				17-FEB-2016	17-FEB-2016	Y
16327	1885	27.4816474600	-90.6764799300	27				17-FEB-2016	17-FEB-2016	Y
16327	1886	27.4827121600	-90.6760779500	27				17-FEB-2016	17-FEB-2016	Y
16327	1887	27.4837851400	-90.6756597500	27				17-FEB-2016	17-FEB-2016	Y
16327	1888	27.4848560000	-90.6752263300	27				17-FEB-2016	17-FEB-2016	Y
16327	1889	27.4859261700	-90.6748048700	27				17-FEB-2016	17-FEB-2016	Y
16327	1890	27.4869857900	-90.6743756800	27				17-FEB-2016	17-FEB-2016	Y
16327	1891	27.4880502800	-90.6739414900	27				17-FEB-2016	17-FEB-2016	Y
16327	1892	27.4890029500	-90.6735451500	27				17-FEB-2016	17-FEB-2016	Y
16327	1893	27.4900727500	-90.6730950500	27				17-FEB-2016	17-FEB-2016	Y
16327	1894	27.4910426100	-90.6726774500	27				17-FEB-2016	17-FEB-2016	Y
16327	1895	27.4921018100	-90.6722776700	27				17-FEB-2016	17-FEB-2016	Y
16327	1896	27.4930818100	-90.6719057000	27				17-FEB-2016	17-FEB-2016	Y
16327	1897	27.4941375200	-90.6715064400	27				17-FEB-2016	17-FEB-2016	Y
16327	1898	27.4952009000	-90.6710808600	27				17-FEB-2016	17-FEB-2016	Y
16327	1899	27.4961729400	-90.6707379900	27				17-FEB-2016	17-FEB-2016	Y
16327	1900	27.4969632400	-90.6704453100	27				17-FEB-2016	17-FEB-2016	Y
16327	1901	27.4970403300	-90.6704188900	27				17-FEB-2016	17-FEB-2016	Y
16327	1902	27.4970835000	-90.6704028100	27				17-FEB-2016	17-FEB-2016	Y
16327	1903	27.4971821600	-90.6703686500	27				17-FEB-2016	17-FEB-2016	Y
16327	1904	27.4972755600	-90.6703349800	27				17-FEB-2016	17-FEB-2016	Y
16327	1905	27.4982820600	-90.6699393700	27				17-FEB-2016	17-FEB-2016	Y
16327	1906	27.4992453200	-90.6695767200	27				17-FEB-2016	17-FEB-2016	Y
16327	1907	27.5003130200	-90.6691666700	27				17-FEB-2016	17-FEB-2016	Y
16327	1908	27.5012706100	-90.6687844100	27				17-FEB-2016	17-FEB-2016	Y
16327	1909	27.5022231500	-90.6684088200	27				17-FEB-2016	17-FEB-2016	Y
16327	1910	27.5031901800	-90.6680236100	27				17-FEB-2016	17-FEB-2016	Y
16327	1911	27.5042495100	-90.6675903500	27				17-FEB-2016	17-FEB-2016	Y
16327	1912	27.5053179300	-90.6671726900	27				17-FEB-2016	17-FEB-2016	Y
16327	1913	27.5062865000	-90.6667908400	27				17-FEB-2016	17-FEB-2016	Y
16327	1914	27.5072489000	-90.6664038100	27				17-FEB-2016	17-FEB-2016	Y
16327	1915	27.5082073400	-90.6660189500	27				17-FEB-2016	17-FEB-2016	Y
16327	1916	27.5091705500	-90.6656390700	27				17-FEB-2016	17-FEB-2016	Y
16327	1917	27.5101196300	-90.6652468400	27				17-FEB-2016	17-FEB-2016	Y
16327	1918	27.5110837400	-90.6648587600	27				17-FEB-2016	17-FEB-2016	Y
16327	1919	27.5120407500	-90.6644786800	27				17-FEB-2016	17-FEB-2016	Y
16327	1920	27.5130068800	-90.6640862800	27				17-FEB-2016	17-FEB-2016	Y
16327	1921	27.5139535700	-90.6637179500	27				17-FEB-2016	17-FEB-2016	Y

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16327	1922	27.5149109400	-90.6633482400	27				17-FEB-2016	17-FEB-2016	Y
16327	1923	27.5159423500	-90.6629437000	27				17-FEB-2016	17-FEB-2016	Y
16327	1924	27.5168837800	-90.6625647500	27				17-FEB-2016	17-FEB-2016	Y
16327	1925	27.5179353600	-90.6621562600	27				17-FEB-2016	17-FEB-2016	Y
16327	1926	27.5189602000	-90.6617610300	27				17-FEB-2016	17-FEB-2016	Y
16327	1927	27.5200225600	-90.6613540400	27				17-FEB-2016	17-FEB-2016	Y
16327	1928	27.5210706800	-90.6609622600	27				17-FEB-2016	17-FEB-2016	Y
16327	1929	27.5221222700	-90.6605795200	27				17-FEB-2016	17-FEB-2016	Y
16327	1930	27.5231762100	-90.6601890100	27				17-FEB-2016	17-FEB-2016	Y
16327	1931	27.5242202200	-90.6598037000	27				17-FEB-2016	17-FEB-2016	Y
16327	1932	27.5252790100	-90.6593911300	27				17-FEB-2016	17-FEB-2016	Y
16327	1933	27.5263361700	-90.6589862800	27				17-FEB-2016	17-FEB-2016	Y
16327	1934	27.5273817600	-90.6585695700	27				17-FEB-2016	17-FEB-2016	Y
16327	1935	27.5284347100	-90.6581500100	27				17-FEB-2016	17-FEB-2016	Y
16327	1936	27.5294873200	-90.6577289000	27				17-FEB-2016	17-FEB-2016	Y
16327	1937	27.5305389000	-90.6573016400	27				17-FEB-2016	17-FEB-2016	Y
16327	1938	27.5315803800	-90.6568876000	27				17-FEB-2016	17-FEB-2016	Y
16327	1939	27.5326294500	-90.6564770000	27				17-FEB-2016	17-FEB-2016	Y
16327	1940	27.5336826700	-90.6560478300	27				17-FEB-2016	17-FEB-2016	Y
16327	1941	27.5346280700	-90.6556667800	27				17-FEB-2016	17-FEB-2016	Y
16327	1942	27.5356627600	-90.6552516500	27				17-FEB-2016	17-FEB-2016	Y
16327	1943	27.5367124500	-90.6548207700	27				17-FEB-2016	17-FEB-2016	Y
16327	1944	27.5377619700	-90.6543962700	27				17-FEB-2016	17-FEB-2016	Y
16327	1945	27.5388128800	-90.6539824600	27				17-FEB-2016	17-FEB-2016	Y
16327	1946	27.5398520700	-90.6535508800	27				17-FEB-2016	17-FEB-2016	Y
16327	1947	27.5408898700	-90.6531352100	27				17-FEB-2016	17-FEB-2016	Y
16327	1948	27.5419479500	-90.6527031500	27				17-FEB-2016	17-FEB-2016	Y
16327	1949	27.5429922300	-90.6522948500	27				17-FEB-2016	17-FEB-2016	Y
16327	1950	27.5440343600	-90.6518846800	27				17-FEB-2016	17-FEB-2016	Y
16327	1951	27.5450825400	-90.6514746700	27				17-FEB-2016	17-FEB-2016	Y
16327	1952	27.5461255900	-90.6510734100	27				17-FEB-2016	17-FEB-2016	Y
16327	1953	27.5471759300	-90.6506628500	27				17-FEB-2016	17-FEB-2016	Y
16327	1954	27.5482299500	-90.6502596800	27				17-FEB-2016	17-FEB-2016	Y
16327	1955	27.5492704400	-90.6498394000	27				17-FEB-2016	17-FEB-2016	Y
16327	1956	27.5503305500	-90.6494699300	27				17-FEB-2016	17-FEB-2016	Y
16327	1957	27.5513779500	-90.6490598600	27				17-FEB-2016	17-FEB-2016	Y
16327	1958	27.5524042400	-90.6486389100	27				17-FEB-2016	17-FEB-2016	Y
16327	1959	27.5534599300	-90.6482380300	27				17-FEB-2016	17-FEB-2016	Y
16327	1960	27.5545038100	-90.6478266000	27				17-FEB-2016	17-FEB-2016	Y

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16327	1961	27.5555607100	-90.6474304000	27				17-FEB-2016	17-FEB-2016	Y
16327	1962	27.5565945900	-90.6470183500	27				17-FEB-2016	17-FEB-2016	Y
16327	1963	27.5576268400	-90.6466006300	27				17-FEB-2016	17-FEB-2016	Y
16327	1964	27.5585944400	-90.6462620100	27				17-FEB-2016	17-FEB-2016	Y
16327	1965	27.5596226800	-90.6458259900	27				17-FEB-2016	17-FEB-2016	Y
16327	1966	27.5606909300	-90.6454199400	27				17-FEB-2016	17-FEB-2016	Y
16327	1967	27.5617456900	-90.6450196900	27				17-FEB-2016	17-FEB-2016	Y
16327	1968	27.5627945600	-90.6445871600	27				17-FEB-2016	17-FEB-2016	Y
16327	1969	27.5638506700	-90.6441728200	27				17-FEB-2016	17-FEB-2016	Y
16327	1970	27.5648752600	-90.6437361000	27				17-FEB-2016	17-FEB-2016	Y
16327	1971	27.5659200200	-90.6433321700	27				17-FEB-2016	17-FEB-2016	Y
16327	1972	27.5669585800	-90.6429196400	27				17-FEB-2016	17-FEB-2016	Y
16327	1973	27.5680204000	-90.6425115000	27				17-FEB-2016	17-FEB-2016	Y
16327	1974	27.5690497000	-90.6420866800	27				17-FEB-2016	17-FEB-2016	Y
16327	1975	27.5701212100	-90.6417001400	27				17-FEB-2016	17-FEB-2016	Y
16327	1976	27.5711744700	-90.6412937100	27				17-FEB-2016	17-FEB-2016	Y
16327	1977	27.5722066900	-90.6408696900	27				17-FEB-2016	17-FEB-2016	Y
16327	1978	27.5732786400	-90.6404752100	27				17-FEB-2016	17-FEB-2016	Y
16327	1979	27.5742990600	-90.6400496700	27				17-FEB-2016	17-FEB-2016	Y
16327	1980	27.5753590200	-90.6396529100	27				17-FEB-2016	17-FEB-2016	Y
16327	1981	27.5763919100	-90.6392053900	27				17-FEB-2016	17-FEB-2016	Y
16327	1982	27.5774483000	-90.6388037400	27				17-FEB-2016	17-FEB-2016	Y
16327	1983	27.5785194800	-90.6384217400	27				17-FEB-2016	17-FEB-2016	Y
16327	1984	27.5795590600	-90.6379957200	27				17-FEB-2016	17-FEB-2016	Y
16327	1985	27.5806051400	-90.6375558100	27				17-FEB-2016	17-FEB-2016	Y
16327	1986	27.5815955600	-90.6370845800	27				17-FEB-2016	17-FEB-2016	Y
16327	1987	27.5826537300	-90.6366593100	27				17-FEB-2016	17-FEB-2016	Y
16327	1988	27.5836710000	-90.6362014100	27				17-FEB-2016	17-FEB-2016	Y
16327	1989	27.5847074700	-90.6357633100	27				17-FEB-2016	17-FEB-2016	Y
16327	1990	27.5857706500	-90.6353413800	27				17-FEB-2016	17-FEB-2016	Y
16327	1991	27.5867727800	-90.6348912200	27				17-FEB-2016	17-FEB-2016	Y
16327	1992	27.5878146400	-90.6344498600	27				17-FEB-2016	17-FEB-2016	Y
16327	1993	27.5888707300	-90.6340337400	27				17-FEB-2016	17-FEB-2016	Y
16327	1994	27.5898917600	-90.6335728700	27				17-FEB-2016	17-FEB-2016	Y
16327	1995	27.5909515400	-90.6331633800	27				17-FEB-2016	17-FEB-2016	Y
16327	1996	27.5919753700	-90.6327234800	27				17-FEB-2016	17-FEB-2016	Y
16327	1997	27.5930237200	-90.6322939700	27				17-FEB-2016	17-FEB-2016	Y
16327	1998	27.5940521000	-90.6318615200	27				17-FEB-2016	17-FEB-2016	Y
16327	1999	27.5951077700	-90.6314469700	27				17-FEB-2016	17-FEB-2016	Y

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16327	2000	27.5961197100	-90.6310101900	27				17-FEB-2016	17-FEB-2016	Y
16327	2001	27.5971800900	-90.6305901100	27				17-FEB-2016	17-FEB-2016	Y
16327	2002	27.5982034100	-90.6301464000	27				17-FEB-2016	17-FEB-2016	Y
16327	2003	27.5992494000	-90.6297133400	27				17-FEB-2016	17-FEB-2016	Y
16327	2004	27.6002875000	-90.6292722600	27				17-FEB-2016	17-FEB-2016	Y
16327	2005	27.6013413600	-90.6288584000	27				17-FEB-2016	17-FEB-2016	Y
16327	2006	27.6023501800	-90.6284090800	27				17-FEB-2016	17-FEB-2016	Y
16327	2007	27.6034094700	-90.6279865900	27				17-FEB-2016	17-FEB-2016	Y
16327	2008	27.6044432900	-90.6275404400	27				17-FEB-2016	17-FEB-2016	Y
16327	2009	27.6054791800	-90.6271057600	27				17-FEB-2016	17-FEB-2016	Y
16327	2010	27.6065323800	-90.6266795800	27				17-FEB-2016	17-FEB-2016	Y
16327	2011	27.6075710100	-90.6262431800	27				17-FEB-2016	17-FEB-2016	Y
16327	2012	27.6086125500	-90.6258031600	27				17-FEB-2016	17-FEB-2016	Y
16327	2013	27.6096547500	-90.6253812000	27				17-FEB-2016	17-FEB-2016	Y
16327	2014	27.6106959200	-90.6249371300	27				17-FEB-2016	17-FEB-2016	Y
16327	2015	27.6117196100	-90.6244689400	27				17-FEB-2016	17-FEB-2016	Y
16327	2016	27.6126393900	-90.6240694200	27				17-FEB-2016	17-FEB-2016	Y
16327	2017	27.6136920900	-90.6236375100	27				17-FEB-2016	17-FEB-2016	Y
16327	2018	27.6147187000	-90.6231806800	27				17-FEB-2016	17-FEB-2016	Y
16327	2019	27.6157890800	-90.6227797700	27				17-FEB-2016	17-FEB-2016	Y
16327	2020	27.6168289800	-90.6223311600	27				17-FEB-2016	17-FEB-2016	Y
16327	2021	27.6178569000	-90.6218728000	27				17-FEB-2016	17-FEB-2016	Y
16327	2022	27.6188823000	-90.6214359400	27				17-FEB-2016	17-FEB-2016	Y
16327	2023	27.6199186800	-90.6209976300	27				17-FEB-2016	17-FEB-2016	Y
16327	2024	27.6209562400	-90.6205609200	27				17-FEB-2016	17-FEB-2016	Y
16327	2025	27.6219938400	-90.6201171300	27				17-FEB-2016	17-FEB-2016	Y
16327	2026	27.6230324700	-90.6196773800	27				17-FEB-2016	17-FEB-2016	Y
16327	2027	27.6240661400	-90.6192311300	27				17-FEB-2016	17-FEB-2016	Y
16327	2028	27.6251121300	-90.6188021100	27				17-FEB-2016	17-FEB-2016	Y
16327	2029	27.6261414100	-90.6183694200	27				17-FEB-2016	17-FEB-2016	Y
16327	2030	27.6271578900	-90.6179226800	27				17-FEB-2016	17-FEB-2016	Y
16327	2031	27.6281912600	-90.6174704400	27				17-FEB-2016	17-FEB-2016	Y
16327	2032	27.6292173400	-90.6170148200	27				17-FEB-2016	17-FEB-2016	Y
16327	2033	27.6302633400	-90.6165616400	27				17-FEB-2016	17-FEB-2016	Y
16327	2034	27.6312981800	-90.6160929100	27				17-FEB-2016	17-FEB-2016	Y
16327	2035	27.6323252900	-90.6156352000	27				17-FEB-2016	17-FEB-2016	Y
16327	2036	27.6332574300	-90.6152288000	27				17-FEB-2016	17-FEB-2016	Y
16327	2037	27.6342953200	-90.6147870900	27				17-FEB-2016	17-FEB-2016	Y
16327	2038	27.6353410300	-90.6143654300	27				17-FEB-2016	17-FEB-2016	Y

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16327	2039	27.6363929100	-90.6139554800	27				17-FEB-2016	17-FEB-2016	Y
16327	2040	27.6374425000	-90.6135614500	27				17-FEB-2016	17-FEB-2016	Y
16327	2041	27.6383734500	-90.6132187700	27				17-FEB-2016	17-FEB-2016	Y
16327	2042	27.6384284400	-90.6131939200	27				17-FEB-2016	17-FEB-2016	Y
16327	2043	27.6384367100	-90.6131905000	27				17-FEB-2016	17-FEB-2016	Y
16327	2044	27.6384490600	-90.6131854500	27				17-FEB-2016	17-FEB-2016	Y
16327	2045	27.6385917500	-90.6131294800	27				17-FEB-2016	17-FEB-2016	Y
16327	2046	27.6386010200	-90.6131261900	27				17-FEB-2016	17-FEB-2016	Y
16327	2047	27.6386136700	-90.6131214100	27				17-FEB-2016	17-FEB-2016	Y
16327	2048	27.6387151000	-90.6130812800	27				17-FEB-2016	17-FEB-2016	Y
16327	2049	27.6387431100	-90.6130708500	27				17-FEB-2016	17-FEB-2016	Y
16327	2050	27.6387674300	-90.6130617100	27				17-FEB-2016	17-FEB-2016	Y
16327	2051	27.6388508700	-90.6130289200	27				17-FEB-2016	17-FEB-2016	Y
16327	2052	27.6388619900	-90.6130247300	27				17-FEB-2016	17-FEB-2016	Y
16327	2053	27.6388724300	-90.6130208000	27				17-FEB-2016	17-FEB-2016	Y
16327	2054	27.6390086700	-90.6129722600	27				17-FEB-2016	17-FEB-2016	Y
16327	2055	27.6390182900	-90.6129686800	27				17-FEB-2016	17-FEB-2016	Y
16327	2056	27.6390294100	-90.6129645200	27				17-FEB-2016	17-FEB-2016	Y
16327	2057	27.6391302300	-90.6129272200	27				17-FEB-2016	17-FEB-2016	Y
16327	2058	27.6399596200	-90.6125456700	27				17-FEB-2016	17-FEB-2016	Y
16327	2059	27.6408750300	-90.6121701700	27				17-FEB-2016	17-FEB-2016	Y
16327	2060	27.6418900300	-90.6117034800	27				17-FEB-2016	17-FEB-2016	Y
16327	2061	27.6428285500	-90.6113044300	27				17-FEB-2016	17-FEB-2016	Y
16327	2062	27.6439042900	-90.6108956300	27				17-FEB-2016	17-FEB-2016	Y
16327	2063	27.6449050300	-90.6104353400	27				17-FEB-2016	17-FEB-2016	Y
16327	2064	27.6459716100	-90.6100252700	27				17-FEB-2016	17-FEB-2016	Y
16327	2065	27.6470032600	-90.6095899100	27				17-FEB-2016	17-FEB-2016	Y
16327	2066	27.6479254000	-90.6091793900	27				17-FEB-2016	17-FEB-2016	Y
16327	2067	27.6489699200	-90.6087441400	27				17-FEB-2016	17-FEB-2016	Y
16327	2068	27.6500230900	-90.6083101400	27				17-FEB-2016	17-FEB-2016	Y
16327	2069	27.6510511300	-90.6078747400	27				17-FEB-2016	17-FEB-2016	Y
16327	2070	27.6521069200	-90.6074366200	27				17-FEB-2016	17-FEB-2016	Y
16327	2071	27.6531415400	-90.6070222800	27				17-FEB-2016	17-FEB-2016	Y
16327	2072	27.6540952600	-90.6066222300	27				17-FEB-2016	17-FEB-2016	Y
16327	2073	27.6551346700	-90.6062073900	27				17-FEB-2016	17-FEB-2016	Y
16327	2074	27.6562684100	-90.6057187100	27				17-FEB-2016	17-FEB-2016	Y
16327	2075	27.6572029800	-90.6053518500	27				17-FEB-2016	17-FEB-2016	Y
16327	2076	27.6582535400	-90.6049108600	27				17-FEB-2016	17-FEB-2016	Y
16327	2077	27.6592970700	-90.6045020100	27				17-FEB-2016	17-FEB-2016	Y

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16327	2078	27.6603402000	-90.6040545600	27				17-FEB-2016	17-FEB-2016	Y
16327	2079	27.6613807400	-90.6036048900	27				17-FEB-2016	17-FEB-2016	Y
16327	2080	27.6624115600	-90.6031664000	27				17-FEB-2016	17-FEB-2016	Y
16327	2081	27.6634629100	-90.6027111400	27				17-FEB-2016	17-FEB-2016	Y
16327	2082	27.6644894500	-90.6022762100	27				17-FEB-2016	17-FEB-2016	Y
16327	2083	27.6655323500	-90.6018290800	27				17-FEB-2016	17-FEB-2016	Y
16327	2084	27.6665719900	-90.6013978100	27				17-FEB-2016	17-FEB-2016	Y
16327	2085	27.6675852000	-90.6009484700	27				17-FEB-2016	17-FEB-2016	Y
16327	2086	27.6686391900	-90.6004984200	27				17-FEB-2016	17-FEB-2016	Y
16327	2087	27.6696846700	-90.6000712800	27				17-FEB-2016	17-FEB-2016	Y
16327	2088	27.6707296200	-90.5996204100	27				17-FEB-2016	17-FEB-2016	Y
16327	2089	27.6717601900	-90.5991924400	27				17-FEB-2016	17-FEB-2016	Y
16327	2090	27.6728037900	-90.5987683100	27				17-FEB-2016	17-FEB-2016	Y
16327	2091	27.6737421300	-90.5983601900	27				17-FEB-2016	17-FEB-2016	Y
16327	2092	27.6746814300	-90.5979762600	27				17-FEB-2016	17-FEB-2016	Y
16327	2093	27.6758147000	-90.5974940100	27				17-FEB-2016	17-FEB-2016	Y
16327	2094	27.6763549300	-90.5972772500	27				17-FEB-2016	17-FEB-2016	Y
16327	2095	27.6768841000	-90.5970584100	27				17-FEB-2016	17-FEB-2016	Y
16327	2096	27.6772800200	-90.5968953700	27				17-FEB-2016	17-FEB-2016	Y
16327	2097	27.6778226200	-90.5966751600	27				17-FEB-2016	17-FEB-2016	Y
16327	2098	27.6783225300	-90.5964928500	27				17-FEB-2016	17-FEB-2016	Y
16327	2099	27.6788523800	-90.5962895500	27				17-FEB-2016	17-FEB-2016	Y
16327	2100	27.6792780200	-90.5961371400	27				17-FEB-2016	17-FEB-2016	Y
16327	2101	27.6798039500	-90.5959710000	27				17-FEB-2016	17-FEB-2016	Y
16327	2102	27.6803506100	-90.5957979100	27				17-FEB-2016	17-FEB-2016	Y
16327	2103	27.6807576000	-90.5956707100	27				17-FEB-2016	17-FEB-2016	Y
16327	2104	27.6813259300	-90.5955229700	27				17-FEB-2016	17-FEB-2016	Y
16327	2105	27.6818367700	-90.5953856400	27				17-FEB-2016	17-FEB-2016	Y
16327	2106	27.6822628600	-90.5952763900	27				17-FEB-2016	17-FEB-2016	Y
16327	2107	27.6828046500	-90.5951514800	27				17-FEB-2016	17-FEB-2016	Y
16327	2108	27.6832557500	-90.5950740600	27				17-FEB-2016	17-FEB-2016	Y
16327	2109	27.6838005500	-90.5949402400	27				17-FEB-2016	17-FEB-2016	Y
16327	2110	27.6843645800	-90.5948472400	27				17-FEB-2016	17-FEB-2016	Y
16327	2111	27.6848935100	-90.5947538700	27				17-FEB-2016	17-FEB-2016	Y
16327	2112	27.6853338300	-90.5946933300	27				17-FEB-2016	17-FEB-2016	Y
16327	2113	27.6858744500	-90.5946188600	27				17-FEB-2016	17-FEB-2016	Y
16327	2114	27.6863220700	-90.5945589300	27				17-FEB-2016	17-FEB-2016	Y
16327	2115	27.6869724900	-90.5944676500	27				17-FEB-2016	17-FEB-2016	Y
16327	2116	27.6874334300	-90.5944203200	27				17-FEB-2016	17-FEB-2016	Y

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16327	2117	27.6879774700	-90.5943721500	27				17-FEB-2016	17-FEB-2016	Y
16327	2118	27.6885326200	-90.5943275300	27				17-FEB-2016	17-FEB-2016	Y
16327	2119	27.6890584100	-90.5942926100	27				17-FEB-2016	17-FEB-2016	Y
16327	2120	27.6895224700	-90.5942684700	27				17-FEB-2016	17-FEB-2016	Y
16327	2121	27.6900778100	-90.5942564500	27				17-FEB-2016	17-FEB-2016	Y
16327	2122	27.6905238800	-90.5942537100	27				17-FEB-2016	17-FEB-2016	Y
16327	2123	27.6910768800	-90.5942293500	27				17-FEB-2016	17-FEB-2016	Y
16327	2124	27.6916330300	-90.5942623500	27				17-FEB-2016	17-FEB-2016	Y
16327	2125	27.6920701600	-90.5942712700	27				17-FEB-2016	17-FEB-2016	Y
16327	2126	27.6926100400	-90.5942857800	27				17-FEB-2016	17-FEB-2016	Y
16327	2127	27.6930710400	-90.5943120400	27				17-FEB-2016	17-FEB-2016	Y
16327	2128	27.6935253400	-90.5943367700	27				17-FEB-2016	17-FEB-2016	Y
16327	2129	27.6940776900	-90.5943713700	27				17-FEB-2016	17-FEB-2016	Y
16327	2130	27.6944905100	-90.5944116600	27				17-FEB-2016	17-FEB-2016	Y
16327	2131	27.6949313800	-90.5944771600	27				17-FEB-2016	17-FEB-2016	Y
16327	2132	27.6954888100	-90.5945415600	27				17-FEB-2016	17-FEB-2016	Y
16327	2133	27.6959280800	-90.5945942800	27				17-FEB-2016	17-FEB-2016	Y
16327	2134	27.6964791300	-90.5946851100	27				17-FEB-2016	17-FEB-2016	Y
16327	2135	27.6970098200	-90.5947772600	27				17-FEB-2016	17-FEB-2016	Y
16327	2136	27.6975643200	-90.5948749100	27				17-FEB-2016	17-FEB-2016	Y
16327	2137	27.6980077100	-90.5949559900	27				17-FEB-2016	17-FEB-2016	Y
16327	2138	27.6984341400	-90.5950441300	27				17-FEB-2016	17-FEB-2016	Y
16327	2139	27.6989744400	-90.5951602600	27				17-FEB-2016	17-FEB-2016	Y
16327	2140	27.6995460200	-90.5952585900	27				17-FEB-2016	17-FEB-2016	Y
16327	2141	27.7000839200	-90.5953980400	27				17-FEB-2016	17-FEB-2016	Y
16327	2142	27.7006030000	-90.5955296200	27				17-FEB-2016	17-FEB-2016	Y
16327	2143	27.7010448100	-90.5956499000	27				17-FEB-2016	17-FEB-2016	Y
16327	2144	27.7014923300	-90.5957864200	27				17-FEB-2016	17-FEB-2016	Y
16327	2145	27.7019940800	-90.5959316200	27				17-FEB-2016	17-FEB-2016	Y
16327	2146	27.7024412300	-90.5960774500	27				17-FEB-2016	17-FEB-2016	Y
16327	2147	27.7028632900	-90.5962030400	27				17-FEB-2016	17-FEB-2016	Y
16327	2148	27.7034053600	-90.5963945400	27				17-FEB-2016	17-FEB-2016	Y
16327	2149	27.7039345500	-90.5965733700	27				17-FEB-2016	17-FEB-2016	Y
16327	2150	27.7043493100	-90.5967287900	27				17-FEB-2016	17-FEB-2016	Y
16327	2151	27.7048701400	-90.5969324700	27				17-FEB-2016	17-FEB-2016	Y
16327	2152	27.7053945900	-90.5971326400	27				17-FEB-2016	17-FEB-2016	Y
16327	2153	27.7059043500	-90.5973533400	27				17-FEB-2016	17-FEB-2016	Y
16327	2154	27.7064255400	-90.5975827000	27				17-FEB-2016	17-FEB-2016	Y
16327	2155	27.7069172400	-90.5978210700	27				17-FEB-2016	17-FEB-2016	Y

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16327	2156	27.7074490000	-90.5980718600	27				17-FEB-2016	17-FEB-2016	Y
16327	2157	27.7079461300	-90.5983330800	27				17-FEB-2016	17-FEB-2016	Y
16327	2158	27.7083386800	-90.5985256200	27				17-FEB-2016	17-FEB-2016	Y
16327	2159	27.7088539700	-90.5987892000	27				17-FEB-2016	17-FEB-2016	Y
16327	2160	27.7093340900	-90.5990564800	27				17-FEB-2016	17-FEB-2016	Y
16327	2161	27.7097416300	-90.5992826200	27				17-FEB-2016	17-FEB-2016	Y
16327	2162	27.7102203700	-90.5995604200	27				17-FEB-2016	17-FEB-2016	Y
16327	2163	27.7107147700	-90.5998535700	27				17-FEB-2016	17-FEB-2016	Y
16327	2164	27.7112030000	-90.6001521500	27				17-FEB-2016	17-FEB-2016	Y
16327	2165	27.7115982400	-90.6004098400	27				17-FEB-2016	17-FEB-2016	Y
16327	2166	27.7119781300	-90.6006547900	27				17-FEB-2016	17-FEB-2016	Y
16327	2167	27.7124473600	-90.6009788200	27				17-FEB-2016	17-FEB-2016	Y
16327	2168	27.7128396600	-90.6012352500	27				17-FEB-2016	17-FEB-2016	Y
16327	2169	27.7132929900	-90.6015612100	27				17-FEB-2016	17-FEB-2016	Y
16327	2170	27.7137709400	-90.6018955600	27				17-FEB-2016	17-FEB-2016	Y
16327	2171	27.7143047100	-90.6022990000	27				17-FEB-2016	17-FEB-2016	Y
16327	2172	27.7146780000	-90.6025757900	27				17-FEB-2016	17-FEB-2016	Y
16327	2173	27.7151165100	-90.6029355500	27				17-FEB-2016	17-FEB-2016	Y
16327	2174	27.7155798400	-90.6033146100	27				17-FEB-2016	17-FEB-2016	Y
16327	2175	27.7160063400	-90.6036527300	27				17-FEB-2016	17-FEB-2016	Y
16327	2176	27.7164483600	-90.6040457600	27				17-FEB-2016	17-FEB-2016	Y
16327	2177	27.7168818500	-90.6044394800	27				17-FEB-2016	17-FEB-2016	Y
16327	2178	27.7172294000	-90.6047403700	27				17-FEB-2016	17-FEB-2016	Y
16327	2179	27.7176656600	-90.6051550800	27				17-FEB-2016	17-FEB-2016	Y
16327	2180	27.7180762200	-90.6055812900	27				17-FEB-2016	17-FEB-2016	Y
16327	2181	27.7184987700	-90.6060000500	27				17-FEB-2016	17-FEB-2016	Y
16327	2182	27.7189036700	-90.6064187300	27				17-FEB-2016	17-FEB-2016	Y
16327	2183	27.7193210900	-90.6068382200	27				17-FEB-2016	17-FEB-2016	Y
16327	2184	27.7196386500	-90.6071975400	27				17-FEB-2016	17-FEB-2016	Y
16327	2185	27.7200197200	-90.6076208600	27				17-FEB-2016	17-FEB-2016	Y
16327	2186	27.7204124800	-90.6080619100	27				17-FEB-2016	17-FEB-2016	Y
16327	2187	27.7207932000	-90.6085222400	27				17-FEB-2016	17-FEB-2016	Y
16327	2188	27.7210940000	-90.6088748800	27				17-FEB-2016	17-FEB-2016	Y
16327	2189	27.7214779800	-90.6093397500	27				17-FEB-2016	17-FEB-2016	Y
16327	2190	27.7218523600	-90.6097992600	27				17-FEB-2016	17-FEB-2016	Y
16327	2191	27.7222211300	-90.6102883000	27				17-FEB-2016	17-FEB-2016	Y
16327	2192	27.7225085800	-90.6106576500	27				17-FEB-2016	17-FEB-2016	Y
16327	2193	27.7228569400	-90.6111463300	27				17-FEB-2016	17-FEB-2016	Y
16327	2194	27.7232163900	-90.6116213000	27				17-FEB-2016	17-FEB-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16327	2195	27.7235300100	-90.6121020900	27				17-FEB-2016	17-FEB-2016	Y
16327	2196	27.7238946900	-90.6126089700	27				17-FEB-2016	17-FEB-2016	Y
16327	2197	27.7242006000	-90.6130863100	27				17-FEB-2016	17-FEB-2016	Y
16327	2198	27.7245324400	-90.6136017600	27				17-FEB-2016	17-FEB-2016	Y
16327	2199	27.7248646500	-90.6141078100	27				17-FEB-2016	17-FEB-2016	Y
16327	2200	27.7251601100	-90.6146029800	27				17-FEB-2016	17-FEB-2016	Y
16327	2201	27.7254866800	-90.6151417400	27				17-FEB-2016	17-FEB-2016	Y
16327	2202	27.7257851900	-90.6156670400	27				17-FEB-2016	17-FEB-2016	Y
16327	2203	27.7260862100	-90.6161977000	27				17-FEB-2016	17-FEB-2016	Y
16327	2204	27.7263755300	-90.6167326100	27				17-FEB-2016	17-FEB-2016	Y
16327	2205	27.7266589500	-90.6172496000	27				17-FEB-2016	17-FEB-2016	Y
16327	2206	27.7269390500	-90.6177877100	27				17-FEB-2016	17-FEB-2016	Y
16327	2207	27.7272097000	-90.6183410500	27				17-FEB-2016	17-FEB-2016	Y
16327	2208	27.7274739800	-90.6188727700	27				17-FEB-2016	17-FEB-2016	Y
16327	2209	27.7277468800	-90.6194255400	27				17-FEB-2016	17-FEB-2016	Y
16327	2210	27.7279876300	-90.6199806800	27				17-FEB-2016	17-FEB-2016	Y
16327	2211	27.7282339300	-90.6205593800	27				17-FEB-2016	17-FEB-2016	Y
16327	2212	27.7284656200	-90.6211091900	27				17-FEB-2016	17-FEB-2016	Y
16327	2213	27.7287042000	-90.6216937500	27				17-FEB-2016	17-FEB-2016	Y
16327	2214	27.7289220500	-90.6222578300	27				17-FEB-2016	17-FEB-2016	Y
16327	2215	27.7291471000	-90.6228361700	27				17-FEB-2016	17-FEB-2016	Y
16327	2216	27.7293618300	-90.6233983800	27				17-FEB-2016	17-FEB-2016	Y
16327	2217	27.7295648000	-90.6239838400	27				17-FEB-2016	17-FEB-2016	Y
16327	2218	27.7297465800	-90.6245558900	27				17-FEB-2016	17-FEB-2016	Y
16327	2219	27.7299245100	-90.6251006700	27				17-FEB-2016	17-FEB-2016	Y
16327	2220	27.7301118000	-90.6257066300	27				17-FEB-2016	17-FEB-2016	Y
16327	2221	27.7302813000	-90.6263025100	27				17-FEB-2016	17-FEB-2016	Y
16327	2222	27.7304506800	-90.6269040100	27				17-FEB-2016	17-FEB-2016	Y
16327	2223	27.7306055100	-90.6275105900	27				17-FEB-2016	17-FEB-2016	Y
16327	2224	27.7307429400	-90.6280857100	27				17-FEB-2016	17-FEB-2016	Y
16327	2225	27.7309080600	-90.6286960900	27				17-FEB-2016	17-FEB-2016	Y
16327	2226	27.7311764600	-90.6297845700	27				17-FEB-2016	17-FEB-2016	Y
16327	2227	27.7314514100	-90.6309818400	27				17-FEB-2016	17-FEB-2016	Y
16327	2228	27.7317358000	-90.6321702900	27				17-FEB-2016	17-FEB-2016	Y
16327	2229	27.7320367100	-90.6333613900	27				17-FEB-2016	17-FEB-2016	Y
16327	2230	27.7323277500	-90.6345571200	27				17-FEB-2016	17-FEB-2016	Y
16327	2231	27.7326263900	-90.6357632400	27				17-FEB-2016	17-FEB-2016	Y
16327	2232	27.7329199400	-90.6369556900	27				17-FEB-2016	17-FEB-2016	Y
16327	2233	27.7332084500	-90.6380627000	27				17-FEB-2016	17-FEB-2016	Y

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16327	2234	27.7335209800	-90.6392452400	27				17-FEB-2016	17-FEB-2016	Y
16327	2235	27.7338430100	-90.6404270800	27				17-FEB-2016	17-FEB-2016	Y
16327	2236	27.7341268500	-90.6416313600	27				17-FEB-2016	17-FEB-2016	Y
16327	2237	27.7344265900	-90.6428252300	27				17-FEB-2016	17-FEB-2016	Y
16327	2238	27.7347361600	-90.6440198800	27				17-FEB-2016	17-FEB-2016	Y
16327	2239	27.7350244600	-90.6451907300	27				17-FEB-2016	17-FEB-2016	Y
16327	2240	27.7353341300	-90.6463975100	27				17-FEB-2016	17-FEB-2016	Y
16327	2241	27.7356308700	-90.6475757700	27				17-FEB-2016	17-FEB-2016	Y
16327	2242	27.7359358500	-90.6487828500	27				17-FEB-2016	17-FEB-2016	Y
16327	2243	27.7362328000	-90.6499714700	27				17-FEB-2016	17-FEB-2016	Y
16327	2244	27.7365361400	-90.6511656500	27				17-FEB-2016	17-FEB-2016	Y
16327	2245	27.7368002400	-90.6522589800	27				17-FEB-2016	17-FEB-2016	Y
16327	2246	27.7371029400	-90.6534509600	27				17-FEB-2016	17-FEB-2016	Y
16327	2247	27.7373994900	-90.6546330700	27				17-FEB-2016	17-FEB-2016	Y
16327	2248	27.7376885400	-90.6558480700	27				17-FEB-2016	17-FEB-2016	Y
16327	2249	27.7379884500	-90.6570229800	27				17-FEB-2016	17-FEB-2016	Y
16327	2250	27.7382857600	-90.6582220900	27				17-FEB-2016	17-FEB-2016	Y
16327	2251	27.7385803000	-90.6594126700	27				17-FEB-2016	17-FEB-2016	Y
16327	2252	27.7388537600	-90.6604942300	27				17-FEB-2016	17-FEB-2016	Y
16327	2253	27.7391450200	-90.6617066200	27				17-FEB-2016	17-FEB-2016	Y
16327	2254	27.7394414000	-90.6629114100	27				17-FEB-2016	17-FEB-2016	Y
16327	2255	27.7397446300	-90.6640961800	27				17-FEB-2016	17-FEB-2016	Y
16327	2256	27.7400466700	-90.6653121000	27				17-FEB-2016	17-FEB-2016	Y
16327	2257	27.7403594400	-90.6665054900	27				17-FEB-2016	17-FEB-2016	Y
16327	2258	27.7406242300	-90.6676027300	27				17-FEB-2016	17-FEB-2016	Y
16327	2259	27.7409270200	-90.6688075000	27				17-FEB-2016	17-FEB-2016	Y
16327	2260	27.7412177500	-90.6700007900	27				17-FEB-2016	17-FEB-2016	Y
16327	2261	27.7415170200	-90.6711990100	27				17-FEB-2016	17-FEB-2016	Y
16327	2262	27.7417964500	-90.6724018900	27				17-FEB-2016	17-FEB-2016	Y
16327	2263	27.7421119400	-90.6735937500	27				17-FEB-2016	17-FEB-2016	Y
16327	2264	27.7422551500	-90.6742069600	27				17-FEB-2016	17-FEB-2016	Y
16327	2265	27.7424077900	-90.6748097100	27				17-FEB-2016	17-FEB-2016	Y
16327	2266	27.7425737600	-90.6753954600	27				17-FEB-2016	17-FEB-2016	Y
16327	2267	27.7427330100	-90.6759973600	27				17-FEB-2016	17-FEB-2016	Y
16327	2268	27.7429115700	-90.6765818800	27				17-FEB-2016	17-FEB-2016	Y
16327	2269	27.7430987100	-90.6771661600	27				17-FEB-2016	17-FEB-2016	Y
16327	2270	27.7432931000	-90.6777496800	27				17-FEB-2016	17-FEB-2016	Y
16327	2271	27.7434857300	-90.6783323300	27				17-FEB-2016	17-FEB-2016	Y
16327	2272	27.7436896900	-90.6789062200	27				17-FEB-2016	17-FEB-2016	Y

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16327	2273	27.7439059500	-90.6794630600	27				17-FEB-2016	17-FEB-2016	Y
16327	2274	27.7440867400	-90.6799174400	27				17-FEB-2016	17-FEB-2016	Y
16327	2275	27.7443347000	-90.6804894700	27				17-FEB-2016	17-FEB-2016	Y
16327	2276	27.7445613100	-90.6810487000	27				17-FEB-2016	17-FEB-2016	Y
16327	2277	27.7447969400	-90.6816095900	27				17-FEB-2016	17-FEB-2016	Y
16327	2278	27.7450479900	-90.6821647100	27				17-FEB-2016	17-FEB-2016	Y
16327	2279	27.7453025600	-90.6827123500	27				17-FEB-2016	17-FEB-2016	Y
16327	2280	27.7455668400	-90.6832761000	27				17-FEB-2016	17-FEB-2016	Y
16327	2281	27.7458270500	-90.6838222000	27				17-FEB-2016	17-FEB-2016	Y
16327	2282	27.7460983000	-90.6843673600	27				17-FEB-2016	17-FEB-2016	Y
16327	2283	27.7463846800	-90.6849079400	27				17-FEB-2016	17-FEB-2016	Y
16327	2284	27.7466762900	-90.6854569100	27				17-FEB-2016	17-FEB-2016	Y
16327	2285	27.7469601100	-90.6859761500	27				17-FEB-2016	17-FEB-2016	Y
16327	2286	27.7472554700	-90.6864976200	27				17-FEB-2016	17-FEB-2016	Y
16327	2287	27.7475716100	-90.6870123900	27				17-FEB-2016	17-FEB-2016	Y
16327	2288	27.7478560800	-90.6875328900	27				17-FEB-2016	17-FEB-2016	Y
16327	2289	27.7481865000	-90.6880430600	27				17-FEB-2016	17-FEB-2016	Y
16327	2290	27.7485165300	-90.6885534300	27				17-FEB-2016	17-FEB-2016	Y
16327	2291	27.7488679100	-90.6890420800	27				17-FEB-2016	17-FEB-2016	Y
16327	2292	27.7492034900	-90.6895456900	27				17-FEB-2016	17-FEB-2016	Y
16327	2293	27.7495585900	-90.6900386200	27				17-FEB-2016	17-FEB-2016	Y
16327	2294	27.7498936400	-90.6905135600	27				17-FEB-2016	17-FEB-2016	Y
16327	2295	27.7502487200	-90.6909906500	27				17-FEB-2016	17-FEB-2016	Y
16327	2296	27.7505542200	-90.6913883100	27				17-FEB-2016	17-FEB-2016	Y
16327	2297	27.7509217100	-90.6918611800	27				17-FEB-2016	17-FEB-2016	Y
16327	2298	27.7512828600	-90.6923032800	27				17-FEB-2016	17-FEB-2016	Y
16327	2299	27.7516722600	-90.6927773300	27				17-FEB-2016	17-FEB-2016	Y
16327	2300	27.7520516400	-90.6932192000	27				17-FEB-2016	17-FEB-2016	Y
16327	2301	27.7524415700	-90.6936820300	27				17-FEB-2016	17-FEB-2016	Y
16327	2302	27.7528300800	-90.6941095900	27				17-FEB-2016	17-FEB-2016	Y
16327	2303	27.7532343600	-90.6945643300	27				17-FEB-2016	17-FEB-2016	Y
16327	2304	27.7536317600	-90.6949888600	27				17-FEB-2016	17-FEB-2016	Y
16327	2305	27.7540341800	-90.6954158200	27				17-FEB-2016	17-FEB-2016	Y
16327	2306	27.7544452900	-90.6958269300	27				17-FEB-2016	17-FEB-2016	Y
16327	2307	27.7548709500	-90.6962408000	27				17-FEB-2016	17-FEB-2016	Y
16327	2308	27.7552969900	-90.6966395700	27				17-FEB-2016	17-FEB-2016	Y
16327	2309	27.7557136200	-90.6970415200	27				17-FEB-2016	17-FEB-2016	Y
16327	2310	27.7561535200	-90.6974222600	27				17-FEB-2016	17-FEB-2016	Y
16327	2311	27.7565884000	-90.6978175200	27				17-FEB-2016	17-FEB-2016	Y

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16327	2312	27.7570286400	-90.6981906900	27				17-FEB-2016	17-FEB-2016	Y
16327	2313	27.7574767900	-90.6985481700	27				17-FEB-2016	17-FEB-2016	Y
16327	2314	27.7579275600	-90.6989365800	27				17-FEB-2016	17-FEB-2016	Y
16327	2315	27.7583893800	-90.6992856200	27				17-FEB-2016	17-FEB-2016	Y
16327	2316	27.7588615900	-90.6996466000	27				17-FEB-2016	17-FEB-2016	Y
16327	2317	27.7593010200	-90.6999946900	27				17-FEB-2016	17-FEB-2016	Y
16327	2318	27.7596804600	-90.7002614400	27				17-FEB-2016	17-FEB-2016	Y
16327	2319	27.7601392700	-90.7005724700	27				17-FEB-2016	17-FEB-2016	Y
16327	2320	27.7606264400	-90.7009051300	27				17-FEB-2016	17-FEB-2016	Y
16327	2321	27.7611022200	-90.7012050400	27				17-FEB-2016	17-FEB-2016	Y
16327	2322	27.7615789200	-90.7015234600	27				17-FEB-2016	17-FEB-2016	Y
16327	2323	27.7619838900	-90.7017892800	27				17-FEB-2016	17-FEB-2016	Y
16327	2324	27.7624484300	-90.7020960200	27				17-FEB-2016	17-FEB-2016	Y
16327	2325	27.7629395700	-90.7023928400	27				17-FEB-2016	17-FEB-2016	Y
16327	2326	27.7634441200	-90.7027009800	27				17-FEB-2016	17-FEB-2016	Y
16327	2327	27.7639235800	-90.7029652700	27				17-FEB-2016	17-FEB-2016	Y
16327	2328	27.7644356800	-90.7032428300	27				17-FEB-2016	17-FEB-2016	Y
16327	2329	27.7649330000	-90.7034996400	27				17-FEB-2016	17-FEB-2016	Y
16327	2330	27.7654408500	-90.7037565800	27				17-FEB-2016	17-FEB-2016	Y
16327	2331	27.7659429600	-90.7040075500	27				17-FEB-2016	17-FEB-2016	Y
16327	2332	27.7664592900	-90.7042630700	27				17-FEB-2016	17-FEB-2016	Y
16327	2333	27.7670555000	-90.7045373000	27				17-FEB-2016	17-FEB-2016	Y
16327	2334	27.7679770100	-90.7049819900	27				17-FEB-2016	17-FEB-2016	Y
16327	2335	27.7690003300	-90.7054862000	27				17-FEB-2016	17-FEB-2016	Y
16327	2336	27.7700241900	-90.7059698300	27				17-FEB-2016	17-FEB-2016	Y
16327	2337	27.7709568600	-90.7063914600	27				17-FEB-2016	17-FEB-2016	Y
16327	2338	27.7719719300	-90.7068873000	27				17-FEB-2016	17-FEB-2016	Y
16327	2339	27.7729793300	-90.7073716700	27				17-FEB-2016	17-FEB-2016	Y
16327	2340	27.7738919200	-90.7078118000	27				17-FEB-2016	17-FEB-2016	Y
16327	2341	27.7749186600	-90.7082967600	27				17-FEB-2016	17-FEB-2016	Y
16327	2342	27.7759341500	-90.7087801700	27				17-FEB-2016	17-FEB-2016	Y
16327	2343	27.7769468900	-90.7092574000	27				17-FEB-2016	17-FEB-2016	Y
16327	2344	27.7778707300	-90.7096892000	27				17-FEB-2016	17-FEB-2016	Y
16327	2345	27.7788856100	-90.7101745900	27				17-FEB-2016	17-FEB-2016	Y
16327	2346	27.7798951100	-90.7106568000	27				17-FEB-2016	17-FEB-2016	Y
16327	2347	27.7808229100	-90.7111157500	27				17-FEB-2016	17-FEB-2016	Y
16327	2348	27.7818674000	-90.7115822100	27				17-FEB-2016	17-FEB-2016	Y
16327	2349	27.7828784000	-90.7120392100	27				17-FEB-2016	17-FEB-2016	Y
16327	2350	27.7839082200	-90.7125153700	27				17-FEB-2016	17-FEB-2016	Y

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16327	2351	27.7849236400	-90.7130200400	27				17-FEB-2016	17-FEB-2016	Y
16327	2352	27.7859381500	-90.7135187100	27				17-FEB-2016	17-FEB-2016	Y
16327	2353	27.7869509400	-90.7140290500	27				17-FEB-2016	17-FEB-2016	Y
16327	2354	27.7879771400	-90.7145660500	27				17-FEB-2016	17-FEB-2016	Y
16327	2355	27.7889875000	-90.7150844100	27				17-FEB-2016	17-FEB-2016	Y
16327	2356	27.7899916600	-90.7155976100	27				17-FEB-2016	17-FEB-2016	Y
16327	2357	27.7910062300	-90.7160902600	27				17-FEB-2016	17-FEB-2016	Y
16327	2358	27.7920315800	-90.7165594400	27				17-FEB-2016	17-FEB-2016	Y
16327	2359	27.7930570900	-90.7170296400	27				17-FEB-2016	17-FEB-2016	Y
16327	2360	27.7940840300	-90.7174967600	27				17-FEB-2016	17-FEB-2016	Y
16327	2361	27.7951011500	-90.7179844400	27				17-FEB-2016	17-FEB-2016	Y
16327	2362	27.7961322100	-90.7184593100	27				17-FEB-2016	17-FEB-2016	Y
16327	2363	27.7971490300	-90.7189403700	27				17-FEB-2016	17-FEB-2016	Y
16327	2364	27.7981577100	-90.7194285900	27				17-FEB-2016	17-FEB-2016	Y
16327	2365	27.7991655600	-90.7199460100	27				17-FEB-2016	17-FEB-2016	Y
16327	2366	27.7996839000	-90.7202162600	27				17-FEB-2016	17-FEB-2016	Y
16327	2367	27.8002563000	-90.7204943900	27				17-FEB-2016	17-FEB-2016	Y
16327	2368	27.8003786900	-90.7205456200	27				17-FEB-2016	17-FEB-2016	Y
16327	2369	27.8003888800	-90.7205500500	27				17-FEB-2016	17-FEB-2016	Y
16327	2370	27.8003984900	-90.7205541400	27				17-FEB-2016	17-FEB-2016	Y
16327	2371	27.8005514900	-90.7206203500	27				17-FEB-2016	17-FEB-2016	Y
16327	2372	27.8005834300	-90.7206341000	27				17-FEB-2016	17-FEB-2016	Y
16327	2373	27.8006100000	-90.7206470000	27				17-FEB-2016	17-FEB-2016	Y
16327	2374	27.8006458700	-90.7206638500	27				17-FEB-2016	17-FEB-2016	Y
16327	2375	27.8007181200	-90.7206986800	27				17-FEB-2016	17-FEB-2016	Y
16327	2376	27.8007317900	-90.7207054500	27				17-FEB-2016	17-FEB-2016	Y
16327	2377	27.8007374500	-90.7207082400	27				17-FEB-2016	17-FEB-2016	Y
16327	2378	27.8008364500	-90.7207575800	27				17-FEB-2016	17-FEB-2016	Y
16327	2379	27.8013114200	-90.7210002000	27				17-FEB-2016	17-FEB-2016	Y
16327	2380	27.8018143500	-90.7212638200	27				17-FEB-2016	17-FEB-2016	Y
16327	2381	27.8022929800	-90.7215349500	27				17-FEB-2016	17-FEB-2016	Y
16327	2382	27.8027899400	-90.7218285500	27				17-FEB-2016	17-FEB-2016	Y
16327	2383	27.8032518200	-90.7221315800	27				17-FEB-2016	17-FEB-2016	Y
16327	2384	27.8037391900	-90.7224503800	27				17-FEB-2016	17-FEB-2016	Y
16327	2385	27.8042092000	-90.7227747400	27				17-FEB-2016	17-FEB-2016	Y
16327	2386	27.8046769400	-90.7231058400	27				17-FEB-2016	17-FEB-2016	Y
16327	2387	27.8051557300	-90.7234487300	27				17-FEB-2016	17-FEB-2016	Y
16327	2388	27.8056044800	-90.7237845900	27				17-FEB-2016	17-FEB-2016	Y
16327	2389	27.8059966400	-90.7240614900	27				17-FEB-2016	17-FEB-2016	Y

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16327	2390	27.8064505200	-90.7244031200	27				17-FEB-2016	17-FEB-2016	Y
16327	2391	27.8070044100	-90.7248185700	27				17-FEB-2016	17-FEB-2016	Y
16327	2392	27.8074591400	-90.7251822800	27				17-FEB-2016	17-FEB-2016	Y
16327	2393	27.8079089900	-90.7255347600	27				17-FEB-2016	17-FEB-2016	Y
16327	2394	27.8083590100	-90.7259178700	27				17-FEB-2016	17-FEB-2016	Y
16327	2395	27.8087934500	-90.7262785700	27				17-FEB-2016	17-FEB-2016	Y
16327	2396	27.8092400900	-90.7266654000	27				17-FEB-2016	17-FEB-2016	Y
16327	2397	27.8096729400	-90.7270585000	27				17-FEB-2016	17-FEB-2016	Y
16327	2398	27.8101014700	-90.7274561700	27				17-FEB-2016	17-FEB-2016	Y
16327	2399	27.8105126900	-90.7278571700	27				17-FEB-2016	17-FEB-2016	Y
16327	2400	27.8109412100	-90.7282560600	27				17-FEB-2016	17-FEB-2016	Y
16327	2401	27.8113526500	-90.7286806000	27				17-FEB-2016	17-FEB-2016	Y
16327	2402	27.8117661400	-90.7290970300	27				17-FEB-2016	17-FEB-2016	Y
16327	2403	27.8121659100	-90.7295227900	27				17-FEB-2016	17-FEB-2016	Y
16327	2404	27.8125583400	-90.7299452600	27				17-FEB-2016	17-FEB-2016	Y
16327	2405	27.8129589700	-90.7303934000	27				17-FEB-2016	17-FEB-2016	Y
16327	2406	27.8133429200	-90.7308373400	27				17-FEB-2016	17-FEB-2016	Y
16327	2407	27.8137211100	-90.7312954400	27				17-FEB-2016	17-FEB-2016	Y
16327	2408	27.8140979200	-90.7317471800	27				17-FEB-2016	17-FEB-2016	Y
16327	2409	27.8144517400	-90.7321957700	27				17-FEB-2016	17-FEB-2016	Y
16327	2410	27.8148191300	-90.7326798200	27				17-FEB-2016	17-FEB-2016	Y
16327	2411	27.8151755200	-90.7331610900	27				17-FEB-2016	17-FEB-2016	Y
16327	2412	27.8155264400	-90.7336377500	27				17-FEB-2016	17-FEB-2016	Y
16327	2413	27.8162377200	-90.7345892200	27				17-FEB-2016	17-FEB-2016	Y
16327	2414	27.8169498100	-90.7355608100	27				17-FEB-2016	17-FEB-2016	Y
16327	2415	27.8176600600	-90.7365079900	27				17-FEB-2016	17-FEB-2016	Y
16327	2416	27.8183676800	-90.7374657500	27				17-FEB-2016	17-FEB-2016	Y
16327	2417	27.8190900700	-90.7384088400	27				17-FEB-2016	17-FEB-2016	Y
16327	2418	27.8198277700	-90.7393519900	27				17-FEB-2016	17-FEB-2016	Y
16327	2419	27.8205259100	-90.7402793600	27				17-FEB-2016	17-FEB-2016	Y
16327	2420	27.8211611500	-90.7411958900	27				17-FEB-2016	17-FEB-2016	Y
16327	2421	27.8211728800	-90.7412118500	27				17-FEB-2016	17-FEB-2016	Y
16327	2422	27.8211864400	-90.7412301700	27				17-FEB-2016	17-FEB-2016	Y
16327	2423	27.8211891600	-90.7412337900	27				17-FEB-2016	17-FEB-2016	Y
16327	2424	27.8212585900	-90.7413283100	27				17-FEB-2016	17-FEB-2016	Y
16327	2425	27.8212630700	-90.7413344700	27				17-FEB-2016	17-FEB-2016	Y
16327	2426	27.8212735900	-90.7413487000	27				17-FEB-2016	17-FEB-2016	Y
16327	2427	27.8212822200	-90.7413605200	27				17-FEB-2016	17-FEB-2016	Y
16327	2428	27.8212978300	-90.7413813000	27				17-FEB-2016	17-FEB-2016	Y

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16327	2429	27.8213036600	-90.7413893700	27				17-FEB-2016	17-FEB-2016	Y
16327	2430	27.8213136200	-90.7414032100	27				17-FEB-2016	17-FEB-2016	Y
16327	2431	27.8214060200	-90.7415168100	27				17-FEB-2016	17-FEB-2016	Y
16327	2432	27.8214132600	-90.7415251100	27				17-FEB-2016	17-FEB-2016	Y
16327	2433	27.8214213900	-90.7415348100	27				17-FEB-2016	17-FEB-2016	Y
16327	2434	27.8215180500	-90.7416579700	27				17-FEB-2016	17-FEB-2016	Y
16327	2435	27.8215284500	-90.7416715800	27				17-FEB-2016	17-FEB-2016	Y
16327	2436	27.8215315400	-90.7416754400	27				17-FEB-2016	17-FEB-2016	Y
16327	2437	27.8215352200	-90.7416804100	27				17-FEB-2016	17-FEB-2016	Y
16327	2438	27.8216242300	-90.7418015000	27				17-FEB-2016	17-FEB-2016	Y
16327	2439	27.8216319700	-90.7418120500	27				17-FEB-2016	17-FEB-2016	Y
16327	2440	27.8216395100	-90.7418222900	27				17-FEB-2016	17-FEB-2016	Y
16327	2441	27.8217376500	-90.7419639200	27				17-FEB-2016	17-FEB-2016	Y
16327	2442	27.8217447500	-90.7419741600	27				17-FEB-2016	17-FEB-2016	Y
16327	2443	27.8217494300	-90.7419814600	27				17-FEB-2016	17-FEB-2016	Y
16327	2444	27.8217538600	-90.7419882100	27				17-FEB-2016	17-FEB-2016	Y
16327	2445	27.8218819300	-90.7421784700	27				17-FEB-2016	17-FEB-2016	Y
16327	2446	27.8218844700	-90.7421825300	27				17-FEB-2016	17-FEB-2016	Y
16327	2447	27.8218873800	-90.7421869200	27				17-FEB-2016	17-FEB-2016	Y
16327	2448	27.8219063800	-90.7422151100	27				17-FEB-2016	17-FEB-2016	Y
16327	2449	27.8225483900	-90.7431023800	27				17-FEB-2016	17-FEB-2016	Y
16327	2450	27.8232519300	-90.7440422800	27				17-FEB-2016	17-FEB-2016	Y
16327	2451	27.8239470100	-90.7449762700	27				17-FEB-2016	17-FEB-2016	Y
16327	2452	27.8246611300	-90.7459362700	27				17-FEB-2016	17-FEB-2016	Y
16327	2453	27.8250171400	-90.7464108000	27				17-FEB-2016	17-FEB-2016	Y
16327	2454	27.8253798800	-90.7468773100	27				17-FEB-2016	17-FEB-2016	Y
16327	2455	27.8257310300	-90.7473486100	27				17-FEB-2016	17-FEB-2016	Y
16327	2456	27.8261002500	-90.7478217400	27				17-FEB-2016	17-FEB-2016	Y
16327	2457	27.8264646600	-90.7482797400	27				17-FEB-2016	17-FEB-2016	Y
16327	2458	27.8268303300	-90.7487482800	27				17-FEB-2016	17-FEB-2016	Y
16327	2459	27.8272099500	-90.7492097200	27				17-FEB-2016	17-FEB-2016	Y
16327	2460	27.8275955200	-90.7496587900	27				17-FEB-2016	17-FEB-2016	Y
16327	2461	27.8279586700	-90.7500839800	27				17-FEB-2016	17-FEB-2016	Y
16327	2462	27.8283451200	-90.7505177000	27				17-FEB-2016	17-FEB-2016	Y
16327	2463	27.8287534100	-90.7509598200	27				17-FEB-2016	17-FEB-2016	Y
16327	2464	27.8291534400	-90.7513835700	27				17-FEB-2016	17-FEB-2016	Y
16327	2465	27.8295595800	-90.7518072400	27				17-FEB-2016	17-FEB-2016	Y
16327	2466	27.8299706200	-90.7522366300	27				17-FEB-2016	17-FEB-2016	Y
16327	2467	27.8303863100	-90.7526452500	27				17-FEB-2016	17-FEB-2016	Y

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16327	2468	27.8308068200	-90.7530551100	27				17-FEB-2016	17-FEB-2016	Y
16327	2469	27.8312305000	-90.7534561900	27				17-FEB-2016	17-FEB-2016	Y
16327	2470	27.8316578700	-90.7538497900	27				17-FEB-2016	17-FEB-2016	Y
16327	2471	27.8321017300	-90.7542408000	27				17-FEB-2016	17-FEB-2016	Y
16327	2472	27.8325567400	-90.7546058200	27				17-FEB-2016	17-FEB-2016	Y
16327	2473	27.8330198800	-90.7549748100	27				17-FEB-2016	17-FEB-2016	Y
16327	2474	27.8334618900	-90.7553232700	27				17-FEB-2016	17-FEB-2016	Y
16327	2475	27.8339250300	-90.7556954800	27				17-FEB-2016	17-FEB-2016	Y
16327	2476	27.8343808600	-90.7560468500	27				17-FEB-2016	17-FEB-2016	Y
16327	2477	27.8348427300	-90.7563935400	27				17-FEB-2016	17-FEB-2016	Y
16327	2478	27.8353161100	-90.7567300100	27				17-FEB-2016	17-FEB-2016	Y
16327	2479	27.8357844300	-90.7570594400	27				17-FEB-2016	17-FEB-2016	Y
16327	2480	27.8362609100	-90.7573780600	27				17-FEB-2016	17-FEB-2016	Y
16327	2481	27.8367524800	-90.7576980100	27				17-FEB-2016	17-FEB-2016	Y
16327	2482	27.8372365600	-90.7579918200	27				17-FEB-2016	17-FEB-2016	Y
16327	2483	27.8377331400	-90.7582812300	27				17-FEB-2016	17-FEB-2016	Y
16327	2484	27.8382288900	-90.7585623000	27				17-FEB-2016	17-FEB-2016	Y
16327	2485	27.8387167100	-90.7588325600	27				17-FEB-2016	17-FEB-2016	Y
16327	2486	27.8391708100	-90.7590675300	27				17-FEB-2016	17-FEB-2016	Y
16327	2487	27.8396718800	-90.7593183000	27				17-FEB-2016	17-FEB-2016	Y
16327	2488	27.8401921300	-90.7595840600	27				17-FEB-2016	17-FEB-2016	Y
16327	2489	27.8406968400	-90.7598324400	27				17-FEB-2016	17-FEB-2016	Y
16327	2490	27.8412061000	-90.7600816000	27				17-FEB-2016	17-FEB-2016	Y
16327	2491	27.8417146700	-90.7603051000	27				17-FEB-2016	17-FEB-2016	Y
16327	2492	27.8422368300	-90.7605378400	27				17-FEB-2016	17-FEB-2016	Y
16327	2493	27.8427359800	-90.7607656200	27				17-FEB-2016	17-FEB-2016	Y
16327	2494	27.8432648200	-90.7609894100	27				17-FEB-2016	17-FEB-2016	Y
16327	2495	27.8437721900	-90.7612001900	27				17-FEB-2016	17-FEB-2016	Y
16327	2496	27.8442909900	-90.7614123400	27				17-FEB-2016	17-FEB-2016	Y
16327	2497	27.8448138300	-90.7616133100	27				17-FEB-2016	17-FEB-2016	Y
16327	2498	27.8453381900	-90.7618087400	27				17-FEB-2016	17-FEB-2016	Y
16327	2499	27.8458741300	-90.7619972200	27				17-FEB-2016	17-FEB-2016	Y
16327	2500	27.8464022700	-90.7621724600	27				17-FEB-2016	17-FEB-2016	Y
16327	2501	27.8469417500	-90.7623319300	27				17-FEB-2016	17-FEB-2016	Y
16327	2502	27.8474712300	-90.7624812500	27				17-FEB-2016	17-FEB-2016	Y
16327	2503	27.8480258600	-90.7626263700	27				17-FEB-2016	17-FEB-2016	Y
16327	2504	27.8485710900	-90.7627669500	27				17-FEB-2016	17-FEB-2016	Y
16327	2505	27.8491104900	-90.7628908500	27				17-FEB-2016	17-FEB-2016	Y
16327	2506	27.8496450800	-90.7630129000	27				17-FEB-2016	17-FEB-2016	Y

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16327	2507	27.8501939100	-90.7631210800	27				17-FEB-2016	17-FEB-2016	Y
16327	2508	27.8507447200	-90.7632225000	27				17-FEB-2016	17-FEB-2016	Y
16327	2509	27.8512851500	-90.7632878000	27				17-FEB-2016	17-FEB-2016	Y
16327	2510	27.8517341200	-90.7633525100	27				17-FEB-2016	17-FEB-2016	Y
16327	2511	27.8520463300	-90.7633899800	27				17-FEB-2016	17-FEB-2016	Y
16327	2512	27.8521781500	-90.7633994600	27				17-FEB-2016	17-FEB-2016	Y
16327	2513	27.8521883700	-90.7634001500	27				17-FEB-2016	17-FEB-2016	Y
16327	2514	27.8521991900	-90.7634008900	27				17-FEB-2016	17-FEB-2016	Y
16327	2515	27.8523406500	-90.7634077600	27				17-FEB-2016	17-FEB-2016	Y
16327	2516	27.8523581300	-90.7634086400	27				17-FEB-2016	17-FEB-2016	Y
16327	2517	27.8523669400	-90.7634090500	27				17-FEB-2016	17-FEB-2016	Y
16327	2518	27.8524698600	-90.7634173000	27				17-FEB-2016	17-FEB-2016	Y
16327	2519	27.8524851400	-90.7634186000	27				17-FEB-2016	17-FEB-2016	Y
16327	2520	27.8524944800	-90.7634194300	27				17-FEB-2016	17-FEB-2016	Y
16327	2521	27.8527820600	-90.7634471600	27				17-FEB-2016	17-FEB-2016	Y
16327	2522	27.8527889200	-90.7634480400	27				17-FEB-2016	17-FEB-2016	Y
16327	2523	27.8528086700	-90.7634499600	27				17-FEB-2016	17-FEB-2016	Y
16327	2524	27.8530590100	-90.7634764700	27				17-FEB-2016	17-FEB-2016	Y
16327	2525	27.8531362400	-90.7634846700	27				17-FEB-2016	17-FEB-2016	Y
16327	2526	27.8531560500	-90.7634868900	27				17-FEB-2016	17-FEB-2016	Y
16327	2527	27.8531685700	-90.7634883700	27				17-FEB-2016	17-FEB-2016	Y
16327	2528	27.8532812000	-90.7635019900	27				17-FEB-2016	17-FEB-2016	Y
16327	2529	27.8534098300	-90.7635202100	27				17-FEB-2016	17-FEB-2016	Y
16327	2530	27.8534323400	-90.7635225600	27				17-FEB-2016	17-FEB-2016	Y
16327	2531	27.8534386500	-90.7635231100	27				17-FEB-2016	17-FEB-2016	Y
16327	2532	27.8534589300	-90.7635252000	27				17-FEB-2016	17-FEB-2016	Y
16327	2533	27.8534796800	-90.7635274700	27				17-FEB-2016	17-FEB-2016	Y
16327	2534	27.8535014900	-90.7635294600	27				17-FEB-2016	17-FEB-2016	Y
16327	2535	27.8535051100	-90.7635301000	27				17-FEB-2016	17-FEB-2016	Y
16327	2536	27.8536210600	-90.7635465700	27				17-FEB-2016	17-FEB-2016	Y
16327	2537	27.8536401900	-90.7635491100	27				17-FEB-2016	17-FEB-2016	Y
16327	2538	27.8536487400	-90.7635504200	27				17-FEB-2016	17-FEB-2016	Y
16327	2539	27.8536649500	-90.7635526600	27				17-FEB-2016	17-FEB-2016	Y
16327	2540	27.8541677500	-90.7636078500	27				17-FEB-2016	17-FEB-2016	Y
16327	2541	27.8547223300	-90.7636720900	27				17-FEB-2016	17-FEB-2016	Y
16327	2542	27.8552839100	-90.7637283600	27				17-FEB-2016	17-FEB-2016	Y
16327	2543	27.8558298700	-90.7637632600	27				17-FEB-2016	17-FEB-2016	Y
16327	2544	27.8563800700	-90.7637947400	27				17-FEB-2016	17-FEB-2016	Y
16327	2545	27.8569362900	-90.7638143600	27				17-FEB-2016	17-FEB-2016	Y

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16327	2546	27.8574994400	-90.7638215800	27				17-FEB-2016	17-FEB-2016	Y
16327	2547	27.8580500300	-90.7638232700	27				17-FEB-2016	17-FEB-2016	Y
16327	2548	27.8585971500	-90.7638085700	27				17-FEB-2016	17-FEB-2016	Y
16327	2549	27.8591512300	-90.7637745800	27				17-FEB-2016	17-FEB-2016	Y
16327	2550	27.8597027100	-90.7637389600	27				17-FEB-2016	17-FEB-2016	Y
16327	2551	27.8601368600	-90.7636939300	27				17-FEB-2016	17-FEB-2016	Y
16327	2552	27.8607050800	-90.7636272400	27				17-FEB-2016	17-FEB-2016	Y
16327	2553	27.8612481100	-90.7635563100	27				17-FEB-2016	17-FEB-2016	Y
16327	2554	27.8618015400	-90.7634814700	27				17-FEB-2016	17-FEB-2016	Y
16327	2555	27.8623534200	-90.7633930200	27				17-FEB-2016	17-FEB-2016	Y
16327	2556	27.8629069100	-90.7633086100	27				17-FEB-2016	17-FEB-2016	Y
16327	2557	27.8634585700	-90.7632112200	27				17-FEB-2016	17-FEB-2016	Y
16327	2558	27.8640076700	-90.7631040700	27				17-FEB-2016	17-FEB-2016	Y
16327	2559	27.8645541900	-90.7629971800	27				17-FEB-2016	17-FEB-2016	Y
16327	2560	27.8650926900	-90.7628822000	27				17-FEB-2016	17-FEB-2016	Y
16327	2561	27.8656359500	-90.7627552900	27				17-FEB-2016	17-FEB-2016	Y
16327	2562	27.8661653800	-90.7626240000	27				17-FEB-2016	17-FEB-2016	Y
16327	2563	27.8666016600	-90.7625171700	27				17-FEB-2016	17-FEB-2016	Y
16327	2564	27.8671357600	-90.7623774200	27				17-FEB-2016	17-FEB-2016	Y
16327	2565	27.8676711000	-90.7622252000	27				17-FEB-2016	17-FEB-2016	Y
16327	2566	27.8682168900	-90.7620713400	27				17-FEB-2016	17-FEB-2016	Y
16327	2567	27.8687523300	-90.7619110400	27				17-FEB-2016	17-FEB-2016	Y
16327	2568	27.8692906400	-90.7617368400	27				17-FEB-2016	17-FEB-2016	Y
16327	2569	27.8698104000	-90.7615418900	27				17-FEB-2016	17-FEB-2016	Y
16327	2570	27.8703494000	-90.7613511200	27				17-FEB-2016	17-FEB-2016	Y
16327	2571	27.8708696500	-90.7611562700	27				17-FEB-2016	17-FEB-2016	Y
16327	2572	27.8714063300	-90.7609399800	27				17-FEB-2016	17-FEB-2016	Y
16327	2573	27.8719296800	-90.7607239200	27				17-FEB-2016	17-FEB-2016	Y
16327	2574	27.8724553900	-90.7605043500	27				17-FEB-2016	17-FEB-2016	Y
16327	2575	27.8729630900	-90.7602848100	27				17-FEB-2016	17-FEB-2016	Y
16327	2576	27.8739994300	-90.7598267500	27				17-FEB-2016	17-FEB-2016	Y
16327	2577	27.8750450900	-90.7593719600	27				17-FEB-2016	17-FEB-2016	Y
16327	2578	27.8760763100	-90.7589227700	27				17-FEB-2016	17-FEB-2016	Y
16327	2579	27.8771100000	-90.7584811700	27				17-FEB-2016	17-FEB-2016	Y
16327	2580	27.8781440700	-90.7580294400	27				17-FEB-2016	17-FEB-2016	Y
16327	2581	27.8791614200	-90.7575928300	27				17-FEB-2016	17-FEB-2016	Y
16327	2582	27.8802144200	-90.7571688800	27				17-FEB-2016	17-FEB-2016	Y
16327	2583	27.8812489500	-90.7567326500	27				17-FEB-2016	17-FEB-2016	Y
16327	2584	27.8822978900	-90.7562973100	27				17-FEB-2016	17-FEB-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
16327	2585	27.8833301400	-90.7558680700	27				17-FEB-2016	17-FEB-2016	Y
16327	2586	27.8843625900	-90.7554255400	27				17-FEB-2016	17-FEB-2016	Y
16327	2587	27.8854032900	-90.7549828500	27				17-FEB-2016	17-FEB-2016	Y
16327	2588	27.8864435400	-90.7545383100	27				17-FEB-2016	17-FEB-2016	Y
16327	2589	27.8874851000	-90.7541033000	27				17-FEB-2016	17-FEB-2016	Y
16327	2590	27.8885151900	-90.7536584600	27				17-FEB-2016	17-FEB-2016	Y
16327	2591	27.8895525200	-90.7532226800	27				17-FEB-2016	17-FEB-2016	Y
16327	2592	27.8905950900	-90.7527737500	27				17-FEB-2016	17-FEB-2016	Y
16327	2593	27.8916384500	-90.7523336900	27				17-FEB-2016	17-FEB-2016	Y
16327	2594	27.8926726700	-90.7518872700	27				17-FEB-2016	17-FEB-2016	Y
16327	2595	27.8937070900	-90.7514490000	27				17-FEB-2016	17-FEB-2016	Y
16327	2596	27.8947417600	-90.7510039800	27				17-FEB-2016	17-FEB-2016	Y
16327	2597	27.8957808500	-90.7505681400	27				17-FEB-2016	17-FEB-2016	Y
16327	2598	27.8968236400	-90.7501274500	27				17-FEB-2016	17-FEB-2016	Y
16327	2599	27.8978664200	-90.7496888600	27				17-FEB-2016	17-FEB-2016	Y
16327	2600	27.8988979300	-90.7492580100	27				17-FEB-2016	17-FEB-2016	Y
16327	2601	27.8999371400	-90.7488272100	27				17-FEB-2016	17-FEB-2016	Y
16327	2602	27.9009801700	-90.7483843500	27				17-FEB-2016	17-FEB-2016	Y
16327	2603	27.9020135400	-90.7479360700	27				17-FEB-2016	17-FEB-2016	Y
16327	2604	27.9030512300	-90.7475032900	27				17-FEB-2016	17-FEB-2016	Y
16327	2605	27.9040764900	-90.7470591800	27				17-FEB-2016	17-FEB-2016	Y
16327	2606	27.9051306300	-90.7466133300	27				17-FEB-2016	17-FEB-2016	Y
16327	2607	27.9061611500	-90.7461749100	27				17-FEB-2016	17-FEB-2016	Y
16327	2608	27.9071984600	-90.7457446800	27				17-FEB-2016	17-FEB-2016	Y
16327	2609	27.9082368600	-90.7453005700	27				17-FEB-2016	17-FEB-2016	Y
16327	2610	27.9092631500	-90.7448624700	27				17-FEB-2016	17-FEB-2016	Y
16327	2611	27.9097783500	-90.7446529200	27				17-FEB-2016	17-FEB-2016	Y
16327	2612	27.9103048000	-90.7444270700	27				17-FEB-2016	17-FEB-2016	Y
16327	2613	27.9108194700	-90.7442210300	27				17-FEB-2016	17-FEB-2016	Y
16327	2614	27.9113573200	-90.7440172600	27				17-FEB-2016	17-FEB-2016	Y
16327	2615	27.9118844600	-90.7438370900	27				17-FEB-2016	17-FEB-2016	Y
16327	2616	27.9124138300	-90.7436600500	27				17-FEB-2016	17-FEB-2016	Y
16327	2617	27.9129574200	-90.7434849500	27				17-FEB-2016	17-FEB-2016	Y
16327	2618	27.9134789700	-90.7433192200	27				17-FEB-2016	17-FEB-2016	Y
16327	2619	27.9140246900	-90.7431595900	27				17-FEB-2016	17-FEB-2016	Y
16327	2620	27.9145490100	-90.7430187200	27				17-FEB-2016	17-FEB-2016	Y
16327	2621	27.9150857200	-90.7428916500	27				17-FEB-2016	17-FEB-2016	Y
16327	2622	27.9156411700	-90.7427691200	27				17-FEB-2016	17-FEB-2016	Y
16327	2623	27.9161874000	-90.7426526500	27				17-FEB-2016	17-FEB-2016	Y

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16327	2624	27.9167289300	-90.7425496300	27				17-FEB-2016	17-FEB-2016	Y
16327	2625	27.9172737400	-90.7424458300	27				17-FEB-2016	17-FEB-2016	Y
16327	2626	27.9178146500	-90.7423520100	27				17-FEB-2016	17-FEB-2016	Y
16327	2627	27.9183918800	-90.7422606000	27				17-FEB-2016	17-FEB-2016	Y
16327	2628	27.9189128700	-90.7421885900	27				17-FEB-2016	17-FEB-2016	Y
16327	2629	27.9194662300	-90.7421147900	27				17-FEB-2016	17-FEB-2016	Y
16327	2630	27.9200063700	-90.7420560400	27				17-FEB-2016	17-FEB-2016	Y
16327	2631	27.9205618200	-90.7420055100	27				17-FEB-2016	17-FEB-2016	Y
16327	2632	27.9211161800	-90.7419655600	27				17-FEB-2016	17-FEB-2016	Y
16327	2633	27.9215537400	-90.7419317300	27				17-FEB-2016	17-FEB-2016	Y
16327	2634	27.9221095700	-90.7419038900	27				17-FEB-2016	17-FEB-2016	Y
16327	2635	27.9226804700	-90.7418912800	27				17-FEB-2016	17-FEB-2016	Y
16327	2636	27.9232470700	-90.7418900000	27				17-FEB-2016	17-FEB-2016	Y
16327	2637	27.9237634400	-90.7418818900	27				17-FEB-2016	17-FEB-2016	Y
16327	2638	27.9243158200	-90.7418868800	27				17-FEB-2016	17-FEB-2016	Y
16327	2639	27.9248729100	-90.7419028900	27				17-FEB-2016	17-FEB-2016	Y
16327	2640	27.9254262700	-90.7419314900	27				17-FEB-2016	17-FEB-2016	Y
16327	2641	27.9259811200	-90.7419683500	27				17-FEB-2016	17-FEB-2016	Y
16327	2642	27.9265294300	-90.7420138900	27				17-FEB-2016	17-FEB-2016	Y
16327	2643	27.9270857300	-90.7420656800	27				17-FEB-2016	17-FEB-2016	Y
16327	2644	27.9276405400	-90.7421202900	27				17-FEB-2016	17-FEB-2016	Y
16327	2645	27.9281931900	-90.7421819100	27				17-FEB-2016	17-FEB-2016	Y
16327	2646	27.9287041900	-90.7422435300	27				17-FEB-2016	17-FEB-2016	Y
16327	2647	27.9298098800	-90.7423717500	27				17-FEB-2016	17-FEB-2016	Y
16327	2648	27.9309169500	-90.7424848300	27				17-FEB-2016	17-FEB-2016	Y
16327	2649	27.9320255400	-90.7425897300	27				17-FEB-2016	17-FEB-2016	Y
16327	2650	27.9331308600	-90.7427020200	27				17-FEB-2016	17-FEB-2016	Y
16327	2651	27.9342337800	-90.7428166400	27				17-FEB-2016	17-FEB-2016	Y
16327	2652	27.9353411500	-90.7429313000	27				17-FEB-2016	17-FEB-2016	Y
16327	2653	27.9364502900	-90.7430484000	27				17-FEB-2016	17-FEB-2016	Y
16327	2654	27.9375604100	-90.7431747500	27				17-FEB-2016	17-FEB-2016	Y
16327	2655	27.9386659600	-90.7432942800	27				17-FEB-2016	17-FEB-2016	Y
16327	2656	27.9397695800	-90.7434197100	27				17-FEB-2016	17-FEB-2016	Y
16327	2657	27.9408780700	-90.7435509200	27				17-FEB-2016	17-FEB-2016	Y
16327	2658	27.9419867000	-90.7436738300	27				17-FEB-2016	17-FEB-2016	Y
16327	2659	27.9430964500	-90.7438009300	27				17-FEB-2016	17-FEB-2016	Y
16327	2660	27.9441882500	-90.7439189900	27				17-FEB-2016	17-FEB-2016	Y
16327	2661	27.9452991600	-90.7440384200	27				17-FEB-2016	17-FEB-2016	Y
16327	2662	27.9464161600	-90.7441596800	27				17-FEB-2016	17-FEB-2016	Y

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16327	2663	27.9475264900	-90.7442842700	27				17-FEB-2016	17-FEB-2016	Y
16327	2664	27.9486243300	-90.7443997600	27				17-FEB-2016	17-FEB-2016	Y
16327	2665	27.9497270400	-90.7445219400	27				17-FEB-2016	17-FEB-2016	Y
16327	2666	27.9508226800	-90.7446375500	27				17-FEB-2016	17-FEB-2016	Y
16327	2667	27.9519365100	-90.7447608000	27				17-FEB-2016	17-FEB-2016	Y
16327	2668	27.9530421400	-90.7448781200	27				17-FEB-2016	17-FEB-2016	Y
16327	2669	27.9541392400	-90.7449957200	27				17-FEB-2016	17-FEB-2016	Y
16327	2670	27.9552458800	-90.7451150400	27				17-FEB-2016	17-FEB-2016	Y
16327	2671	27.9563579000	-90.7452297500	27				17-FEB-2016	17-FEB-2016	Y
16327	2672	27.9574570900	-90.7453487000	27				17-FEB-2016	17-FEB-2016	Y
16327	2673	27.9585676500	-90.7454653700	27				17-FEB-2016	17-FEB-2016	Y
16327	2674	27.9596670900	-90.7455848500	27				17-FEB-2016	17-FEB-2016	Y
16327	2675	27.9607823300	-90.7457048300	27				17-FEB-2016	17-FEB-2016	Y
16327	2676	27.9618855900	-90.7458308500	27				17-FEB-2016	17-FEB-2016	Y
16327	2677	27.9629937700	-90.7459561600	27				17-FEB-2016	17-FEB-2016	Y
16327	2678	27.9641053700	-90.7460791700	27				17-FEB-2016	17-FEB-2016	Y
16327	2679	27.9652143400	-90.7462047400	27				17-FEB-2016	17-FEB-2016	Y
16327	2680	27.9663084400	-90.7463253900	27				17-FEB-2016	17-FEB-2016	Y
16327	2681	27.9674167000	-90.7464428000	27				17-FEB-2016	17-FEB-2016	Y
16327	2682	27.9679621300	-90.7464971900	27				17-FEB-2016	17-FEB-2016	Y
16327	2683	27.9685175300	-90.7465665900	27				17-FEB-2016	17-FEB-2016	Y
16327	2684	27.9690672500	-90.7466509200	27				17-FEB-2016	17-FEB-2016	Y
16327	2685	27.9696195000	-90.7467497800	27				17-FEB-2016	17-FEB-2016	Y
16327	2686	27.9701672500	-90.7468618100	27				17-FEB-2016	17-FEB-2016	Y
16327	2687	27.9707134400	-90.7469828900	27				17-FEB-2016	17-FEB-2016	Y
16327	2688	27.9712567500	-90.7471113100	27				17-FEB-2016	17-FEB-2016	Y
16327	2689	27.9717979300	-90.7472512600	27				17-FEB-2016	17-FEB-2016	Y
16327	2690	27.9723340800	-90.7474073700	27				17-FEB-2016	17-FEB-2016	Y
16327	2691	27.9728566300	-90.7475882400	27				17-FEB-2016	17-FEB-2016	Y
16327	2692	27.9733924200	-90.7477714900	27				17-FEB-2016	17-FEB-2016	Y
16327	2693	27.9739343900	-90.7479626800	27				17-FEB-2016	17-FEB-2016	Y
16327	2694	27.9744585300	-90.7481515000	27				17-FEB-2016	17-FEB-2016	Y
16327	2695	27.9755119000	-90.7485347300	27				17-FEB-2016	17-FEB-2016	Y
16327	2696	27.9765606500	-90.7489165100	27				17-FEB-2016	17-FEB-2016	Y
16327	2697	27.9776252800	-90.7492771200	27				17-FEB-2016	17-FEB-2016	Y
16327	2698	27.9786834000	-90.7496546300	27				17-FEB-2016	17-FEB-2016	Y
16327	2699	27.9797484000	-90.7500264300	27				17-FEB-2016	17-FEB-2016	Y
16327	2700	27.9808137000	-90.7504041200	27				17-FEB-2016	17-FEB-2016	Y
16327	2701	27.9818755300	-90.7507769800	27				17-FEB-2016	17-FEB-2016	Y

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16327	2702	27.9829399200	-90.7511502100	27				17-FEB-2016	17-FEB-2016	Y
16327	2703	27.9840014800	-90.7515265000	27				17-FEB-2016	17-FEB-2016	Y
16327	2704	27.9850610100	-90.7518982600	27				17-FEB-2016	17-FEB-2016	Y
16327	2705	27.9861222300	-90.7522709200	27				17-FEB-2016	17-FEB-2016	Y
16327	2706	27.9871745100	-90.7526449800	27				17-FEB-2016	17-FEB-2016	Y
16327	2707	27.9882303000	-90.7530224800	27				17-FEB-2016	17-FEB-2016	Y
16327	2708	27.9892875600	-90.7534003800	27				17-FEB-2016	17-FEB-2016	Y
16327	2709	27.9903417100	-90.7537762200	27				17-FEB-2016	17-FEB-2016	Y
16327	2710	27.9913999300	-90.7541528500	27				17-FEB-2016	17-FEB-2016	Y
16327	2711	27.9924490500	-90.7545276000	27				17-FEB-2016	17-FEB-2016	Y
16327	2712	27.9935148300	-90.7549001500	27				17-FEB-2016	17-FEB-2016	Y
16327	2713	27.9945744500	-90.7552829600	27				17-FEB-2016	17-FEB-2016	Y
16327	2714	27.9956252200	-90.7556561100	27				17-FEB-2016	17-FEB-2016	Y
16327	2715	27.9966809000	-90.7560288300	27				17-FEB-2016	17-FEB-2016	Y
16327	2716	27.9977297300	-90.7564009200	27				17-FEB-2016	17-FEB-2016	Y
16327	2717	27.9987913300	-90.7567724100	27				17-FEB-2016	17-FEB-2016	Y
16327	2718	27.9998567900	-90.7571509000	27				17-FEB-2016	17-FEB-2016	Y
16327	2719	28.0009111600	-90.7575190500	27				17-FEB-2016	17-FEB-2016	Y
16327	2720	28.0019763900	-90.7578973000	27				17-FEB-2016	17-FEB-2016	Y
16327	2721	28.0030383100	-90.7582699000	27				17-FEB-2016	17-FEB-2016	Y
16327	2722	28.0040969300	-90.7586440300	27				17-FEB-2016	17-FEB-2016	Y
16327	2723	28.0051622800	-90.7590197900	27				17-FEB-2016	17-FEB-2016	Y
16327	2724	28.0062207300	-90.7593902800	27				17-FEB-2016	17-FEB-2016	Y
16327	2725	28.0072865000	-90.7597715000	27				17-FEB-2016	17-FEB-2016	Y
16327	2726	28.0083493900	-90.7601435500	27				17-FEB-2016	17-FEB-2016	Y
16327	2727	28.0094015900	-90.7605169700	27				17-FEB-2016	17-FEB-2016	Y
16327	2728	28.0104650100	-90.7608942300	27				17-FEB-2016	17-FEB-2016	Y
16327	2729	28.0115120800	-90.7612640000	27				17-FEB-2016	17-FEB-2016	Y
16327	2730	28.0125741000	-90.7616261800	27				17-FEB-2016	17-FEB-2016	Y
16327	2731	28.0135296100	-90.7619628600	27				17-FEB-2016	17-FEB-2016	Y
16327	2732	28.0145970100	-90.7623409900	27				17-FEB-2016	17-FEB-2016	Y
16327	2733	28.0156636300	-90.7627176600	27				17-FEB-2016	17-FEB-2016	Y
16327	2734	28.0167203700	-90.7630939500	27				17-FEB-2016	17-FEB-2016	Y
16327	2735	28.0176772200	-90.7634400200	27				17-FEB-2016	17-FEB-2016	Y
16327	2736	28.0188413800	-90.7638474200	27				17-FEB-2016	17-FEB-2016	Y
16327	2737	28.0197996800	-90.7641826900	27				17-FEB-2016	17-FEB-2016	Y
16327	2738	28.0209551400	-90.7645845500	27				17-FEB-2016	17-FEB-2016	Y
16327	2739	28.0220176800	-90.7649590800	27				17-FEB-2016	17-FEB-2016	Y
16327	2740	28.0230713300	-90.7653367400	27				17-FEB-2016	17-FEB-2016	Y

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16327	2741	28.0241244600	-90.7657162200	27				17-FEB-2016	17-FEB-2016	Y
16327	2742	28.0251915800	-90.7660897800	27				17-FEB-2016	17-FEB-2016	Y
16327	2743	28.0262481200	-90.7664608600	27				17-FEB-2016	17-FEB-2016	Y
16327	2744	28.0272937900	-90.7668332300	27				17-FEB-2016	17-FEB-2016	Y
16327	2745	28.0283480500	-90.7672061800	27				17-FEB-2016	17-FEB-2016	Y
16327	2746	28.0294021200	-90.7675779500	27				17-FEB-2016	17-FEB-2016	Y
16327	2747	28.0304579100	-90.7679483700	27				17-FEB-2016	17-FEB-2016	Y
16327	2748	28.0315083100	-90.7683207300	27				17-FEB-2016	17-FEB-2016	Y
16327	2749	28.0325669300	-90.7686830400	27				17-FEB-2016	17-FEB-2016	Y
16327	2750	28.0336239900	-90.7690647300	27				17-FEB-2016	17-FEB-2016	Y
16327	2751	28.0346835100	-90.7694416600	27				17-FEB-2016	17-FEB-2016	Y
16327	2752	28.0357483100	-90.7698156100	27				17-FEB-2016	17-FEB-2016	Y
16327	2753	28.0368113500	-90.7701843100	27				17-FEB-2016	17-FEB-2016	Y
16327	2754	28.0378697200	-90.7705546200	27				17-FEB-2016	17-FEB-2016	Y
16327	2755	28.0389265100	-90.7709316700	27				17-FEB-2016	17-FEB-2016	Y
16327	2756	28.0399904000	-90.7713073400	27				17-FEB-2016	17-FEB-2016	Y
16327	2757	28.0410419000	-90.7716781300	27				17-FEB-2016	17-FEB-2016	Y
16327	2758	28.0420593000	-90.7719570300	27				17-FEB-2016	17-FEB-2016	Y
16327	2759	28.0431204700	-90.7723088700	27				17-FEB-2016	17-FEB-2016	Y
16327	2760	28.0441618000	-90.7726976500	27				17-FEB-2016	17-FEB-2016	Y
16327	2761	28.0452094200	-90.7731016500	27				17-FEB-2016	17-FEB-2016	Y
16327	2762	28.0462282500	-90.7735137200	27				17-FEB-2016	17-FEB-2016	Y
16327	2763	28.0472260700	-90.7738638800	27				17-FEB-2016	17-FEB-2016	Y
16327	2764	28.0482894000	-90.7742307500	27				17-FEB-2016	17-FEB-2016	Y
16327	2765	28.0492365600	-90.7745593400	27				17-FEB-2016	17-FEB-2016	Y
16327	2766	28.0502711800	-90.7749279900	27				17-FEB-2016	17-FEB-2016	Y
16327	2767	28.0513231600	-90.7753024600	27				17-FEB-2016	17-FEB-2016	Y
16327	2768	28.0523866800	-90.7756791800	27				17-FEB-2016	17-FEB-2016	Y
16327	2769	28.0534456700	-90.7760502300	27				17-FEB-2016	17-FEB-2016	Y
16327	2770	28.0544923300	-90.7764188100	27				17-FEB-2016	17-FEB-2016	Y
16327	2771	28.0555480600	-90.7767939400	27				17-FEB-2016	17-FEB-2016	Y
16327	2772	28.0565125500	-90.7771309200	27				17-FEB-2016	17-FEB-2016	Y
16327	2773	28.0575732000	-90.7774978100	27				17-FEB-2016	17-FEB-2016	Y
16327	2774	28.0586283600	-90.7778799800	27				17-FEB-2016	17-FEB-2016	Y
16327	2775	28.0596948500	-90.7782610200	27				17-FEB-2016	17-FEB-2016	Y
16327	2776	28.0607474300	-90.7786354100	27				17-FEB-2016	17-FEB-2016	Y
16327	2777	28.0617987700	-90.7790129900	27				17-FEB-2016	17-FEB-2016	Y
16327	2778	28.0628539500	-90.7793869100	27				17-FEB-2016	17-FEB-2016	Y
16327	2779	28.0639014900	-90.7797613300	27				17-FEB-2016	17-FEB-2016	Y

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16327	2780	28.0649651100	-90.7801398000	27				17-FEB-2016	17-FEB-2016	Y
16327	2781	28.0660315700	-90.7805138700	27				17-FEB-2016	17-FEB-2016	Y
16327	2782	28.0670893100	-90.7808813400	27				17-FEB-2016	17-FEB-2016	Y
16327	2783	28.0681500100	-90.7812544600	27				17-FEB-2016	17-FEB-2016	Y
16327	2784	28.0692180200	-90.7816313500	27				17-FEB-2016	17-FEB-2016	Y
16327	2785	28.0702734500	-90.7820058900	27				17-FEB-2016	17-FEB-2016	Y
16327	2786	28.0713395900	-90.7823770900	27				17-FEB-2016	17-FEB-2016	Y
16327	2787	28.0722925400	-90.7827109400	27				17-FEB-2016	17-FEB-2016	Y
16327	2788	28.0733522800	-90.7830866800	27				17-FEB-2016	17-FEB-2016	Y
16327	2789	28.0744037200	-90.7834557300	27				17-FEB-2016	17-FEB-2016	Y
16327	2790	28.0754573400	-90.7838287600	27				17-FEB-2016	17-FEB-2016	Y
16327	2791	28.0765200600	-90.7842036300	27				17-FEB-2016	17-FEB-2016	Y
16327	2792	28.0774829400	-90.7845411100	27				17-FEB-2016	17-FEB-2016	Y
16327	2793	28.0784299000	-90.7848755100	27				17-FEB-2016	17-FEB-2016	Y
16327	2794	28.0794840900	-90.7852516900	27				17-FEB-2016	17-FEB-2016	Y
16327	2795	28.0805451600	-90.7856265900	27				17-FEB-2016	17-FEB-2016	Y
16327	2796	28.0816031900	-90.7859956300	27				17-FEB-2016	17-FEB-2016	Y
16327	2797	28.0819723100	-90.7861275100	27				17-FEB-2016	17-FEB-2016	Y
16327	2798	28.0819814500	-90.7861310100	27				17-FEB-2016	17-FEB-2016	Y
16327	2799	28.0820000000	-90.7861371800	27				17-FEB-2016	17-FEB-2016	Y
16327	2800	28.0821202100	-90.7861787500	27				17-FEB-2016	17-FEB-2016	Y
16327	2801	28.0821237200	-90.7861799800	27				17-FEB-2016	17-FEB-2016	Y
16327	2802	28.0821440200	-90.7861870600	27				17-FEB-2016	17-FEB-2016	Y
16327	2803	28.0822231500	-90.7862139400	27				17-FEB-2016	17-FEB-2016	Y
16327	2804	28.0822566300	-90.7862263100	27				17-FEB-2016	17-FEB-2016	Y
16327	2805	28.0822780000	-90.7862349900	27				17-FEB-2016	17-FEB-2016	Y
16327	2806	28.0823874000	-90.7862734900	27				17-FEB-2016	17-FEB-2016	Y
16327	2807	28.0823987300	-90.7862780300	27				17-FEB-2016	17-FEB-2016	Y
16327	2808	28.0824077200	-90.7862816300	27				17-FEB-2016	17-FEB-2016	Y
16327	2809	28.0825282900	-90.7863254200	27				17-FEB-2016	17-FEB-2016	Y
16327	2810	28.0825461400	-90.7863321000	27				17-FEB-2016	17-FEB-2016	Y
16327	2811	28.0825494100	-90.7863332700	27				17-FEB-2016	17-FEB-2016	Y
16327	2812	28.0825561900	-90.7863358000	27				17-FEB-2016	17-FEB-2016	Y
16327	2813	28.0836241300	-90.7867054900	27				17-FEB-2016	17-FEB-2016	Y
16327	2814	28.0846795300	-90.7870785400	27				17-FEB-2016	17-FEB-2016	Y
16327	2815	28.0857222900	-90.7874490700	27				17-FEB-2016	17-FEB-2016	Y
16327	2816	28.0867808000	-90.7878383000	27				17-FEB-2016	17-FEB-2016	Y
16327	2817	28.0878427500	-90.7882373500	27				17-FEB-2016	17-FEB-2016	Y
16327	2818	28.0887992500	-90.7885987200	27				17-FEB-2016	17-FEB-2016	Y

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16327	2819	28.0898765100	-90.7890200500	27				17-FEB-2016	17-FEB-2016	Y
16327	2820	28.0908502900	-90.7894284600	27				17-FEB-2016	17-FEB-2016	Y
16327	2821	28.0917917500	-90.7898363400	27				17-FEB-2016	17-FEB-2016	Y
16327	2822	28.0925351000	-90.7901153000	27				17-FEB-2016	17-FEB-2016	Y
16327	2823	28.0925441100	-90.7901183700	27				17-FEB-2016	17-FEB-2016	Y
16327	2824	28.0925655400	-90.7901255000	27				17-FEB-2016	17-FEB-2016	Y
16327	2825	28.0926407700	-90.7901529500	27				17-FEB-2016	17-FEB-2016	Y
16327	2826	28.0926609200	-90.7901606000	27				17-FEB-2016	17-FEB-2016	Y
16327	2827	28.0927388600	-90.7901859000	27				17-FEB-2016	17-FEB-2016	Y
16327	2828	28.0927609600	-90.7901934400	27				17-FEB-2016	17-FEB-2016	Y
16327	2829	28.0928806600	-90.7902331100	27				17-FEB-2016	17-FEB-2016	Y
16327	2830	28.0928911900	-90.7902359600	27				17-FEB-2016	17-FEB-2016	Y
16327	2831	28.0929015600	-90.7902393800	27				17-FEB-2016	17-FEB-2016	Y
16327	2832	28.0930154100	-90.7902740500	27				17-FEB-2016	17-FEB-2016	Y
16327	2833	28.0930288700	-90.7902785800	27				17-FEB-2016	17-FEB-2016	Y
16327	2834	28.0930360400	-90.7902811900	27				17-FEB-2016	17-FEB-2016	Y
16327	2835	28.0931103400	-90.7903058700	27				17-FEB-2016	17-FEB-2016	Y
16327	2836	28.0931309800	-90.7903131700	27				17-FEB-2016	17-FEB-2016	Y
16327	2837	28.0931689000	-90.7903263200	27				17-FEB-2016	17-FEB-2016	Y
16327	2838	28.0942437300	-90.7906855200	27				17-FEB-2016	17-FEB-2016	Y
16327	2839	28.0953100800	-90.7910287100	27				17-FEB-2016	17-FEB-2016	Y
16327	2840	28.0963799400	-90.7913678600	27				17-FEB-2016	17-FEB-2016	Y
16327	2841	28.0974423200	-90.7917073300	27				17-FEB-2016	17-FEB-2016	Y
16327	2842	28.0985182100	-90.7920226400	27				17-FEB-2016	17-FEB-2016	Y
16327	2843	28.0995973900	-90.7923415200	27				17-FEB-2016	17-FEB-2016	Y
16327	2844	28.1003624100	-90.7926136500	27				17-FEB-2016	17-FEB-2016	Y
16327	2845	28.1004099900	-90.7926304200	27				17-FEB-2016	17-FEB-2016	Y
16327	2846	28.1004321200	-90.7926383100	27				17-FEB-2016	17-FEB-2016	Y
16327	2847	28.1005460700	-90.7926807000	27				17-FEB-2016	17-FEB-2016	Y
16327	2848	28.1005677200	-90.7926881900	27				17-FEB-2016	17-FEB-2016	Y
16327	2849	28.1005684700	-90.7926884600	27				17-FEB-2016	17-FEB-2016	Y
16327	2850	28.1006074000	-90.7927027700	27				17-FEB-2016	17-FEB-2016	Y
16327	2851	28.1006428900	-90.7927156500	27				17-FEB-2016	17-FEB-2016	Y
16327	2852	28.1006715100	-90.7927250600	27				17-FEB-2016	17-FEB-2016	Y
16327	2853	28.1007511400	-90.7927543200	27				17-FEB-2016	17-FEB-2016	Y
16327	2854	28.1007694100	-90.7927611700	27				17-FEB-2016	17-FEB-2016	Y
16327	2855	28.1007730600	-90.7927625500	27				17-FEB-2016	17-FEB-2016	Y
16327	2856	28.1008877800	-90.7928068800	27				17-FEB-2016	17-FEB-2016	Y
16327	2857	28.1009024500	-90.7928126300	27				17-FEB-2016	17-FEB-2016	Y

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16327	2858	28.1009092000	-90.7928152500	27				17-FEB-2016	17-FEB-2016	Y
16327	2859	28.1009491900	-90.7928307200	27				17-FEB-2016	17-FEB-2016	Y
16327	2860	28.1019315200	-90.7931932200	27				17-FEB-2016	17-FEB-2016	Y
16327	2861	28.1028710600	-90.7935116300	27				17-FEB-2016	17-FEB-2016	Y
16327	2862	28.1029569900	-90.7935410400	27				17-FEB-2016	17-FEB-2016	Y
16327	2863	28.1029782000	-90.7935484500	27				17-FEB-2016	17-FEB-2016	Y
16327	2864	28.1030429100	-90.7935698300	27				17-FEB-2016	17-FEB-2016	Y
16327	2865	28.1030537500	-90.7935734600	27				17-FEB-2016	17-FEB-2016	Y
16327	2866	28.1030638100	-90.7935768800	27				17-FEB-2016	17-FEB-2016	Y
16327	2867	28.1031782000	-90.7936141500	27				17-FEB-2016	17-FEB-2016	Y
16327	2868	28.1032017000	-90.7936216400	27				17-FEB-2016	17-FEB-2016	Y
16327	2869	28.1032311400	-90.7936310500	27				17-FEB-2016	17-FEB-2016	Y
16327	2870	28.1032455200	-90.7936356300	27				17-FEB-2016	17-FEB-2016	Y
16327	2871	28.1032629400	-90.7936411300	27				17-FEB-2016	17-FEB-2016	Y
16327	2872	28.1032969700	-90.7936519100	27				17-FEB-2016	17-FEB-2016	Y
16327	2873	28.1033145200	-90.7936575700	27				17-FEB-2016	17-FEB-2016	Y
16327	2874	28.1034255100	-90.7936958100	27				17-FEB-2016	17-FEB-2016	Y
16327	2875	28.1034379300	-90.7937002000	27				17-FEB-2016	17-FEB-2016	Y
16327	2876	28.1034463400	-90.7937031300	27				17-FEB-2016	17-FEB-2016	Y
16327	2877	28.1034824700	-90.7937161700	27				17-FEB-2016	17-FEB-2016	Y
16327	2878	28.1034909900	-90.7937192800	27				17-FEB-2016	17-FEB-2016	Y
16327	2879	28.1035937100	-90.7937545800	27				17-FEB-2016	17-FEB-2016	Y
16331	1	29.1376557700	-89.5953022800	27				20-OCT-2010	20-OCT-2010	Y
16331	2	29.1376659600	-89.5953982100	27				20-OCT-2010	20-OCT-2010	Y
16331	3	29.1376735900	-89.5954793000	27				20-OCT-2010	20-OCT-2010	Y
16331	4	29.1376782100	-89.5955577200	27				20-OCT-2010	20-OCT-2010	Y
16331	5	29.1376749700	-89.5956288500	27				20-OCT-2010	20-OCT-2010	Y
16331	6	29.1376789000	-89.5957005200	27				20-OCT-2010	20-OCT-2010	Y
16331	7	29.1376795700	-89.5957694800	27				20-OCT-2010	20-OCT-2010	Y
16332	1	28.1942102400	-89.6358825100	27				06-OCT-2011	06-OCT-2011	Y
16332	2	28.1942365200	-89.6360996400	27				06-OCT-2011	06-OCT-2011	Y
16333	1	28.1942365200	-89.6360996400	27				06-OCT-2011	06-OCT-2011	Y
16333	2	28.1944568600	-89.6360502300	27				06-OCT-2011	06-OCT-2011	Y
16333	3	28.1958440700	-89.6357620900	27				06-OCT-2011	06-OCT-2011	Y
16333	4	28.1972030600	-89.6355135100	27				06-OCT-2011	06-OCT-2011	Y
16333	5	28.1985575100	-89.6352295800	27				06-OCT-2011	06-OCT-2011	Y
16333	6	28.1999220500	-89.6349599200	27				06-OCT-2011	06-OCT-2011	Y
16333	7	28.2012864600	-89.6346829900	27				06-OCT-2011	06-OCT-2011	Y
16333	8	28.2026628600	-89.6343974500	27				06-OCT-2011	06-OCT-2011	Y

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16333	9	28.2042883000	-89.6340755700	27				06-OCT-2011	06-OCT-2011	Y
16333	10	28.2054768900	-89.6338393800	27				06-OCT-2011	06-OCT-2011	Y
16333	11	28.2067735700	-89.6335648300	27				06-OCT-2011	06-OCT-2011	Y
16333	12	28.2081842900	-89.6332816900	27				06-OCT-2011	06-OCT-2011	Y
16333	13	28.2095701500	-89.6330101800	27				06-OCT-2011	06-OCT-2011	Y
16333	14	28.2105133400	-89.6328035600	27				06-OCT-2011	06-OCT-2011	Y
16333	15	28.2112067000	-89.6326686500	27				06-OCT-2011	06-OCT-2011	Y
16333	16	28.2113698400	-89.6326334800	27				06-OCT-2011	06-OCT-2011	Y
16333	17	28.2114209600	-89.6326206700	27				06-OCT-2011	06-OCT-2011	Y
16334	1	28.2114209600	-89.6326206700	27				06-OCT-2011	06-OCT-2011	Y
16334	2	28.2115619900	-89.6324827300	27				06-OCT-2011	06-OCT-2011	Y
16335	1	28.2205856000	-89.6167495000	27				06-OCT-2011	06-OCT-2011	Y
16335	2	28.2202631300	-89.6190743400	27				06-OCT-2011	06-OCT-2011	Y
16335	3	28.2202652300	-89.6190926200	27				06-OCT-2011	06-OCT-2011	Y
16335	4	28.2202662200	-89.6191012100	27				06-OCT-2011	06-OCT-2011	Y
16335	5	28.2202668600	-89.6191068400	27				06-OCT-2011	06-OCT-2011	Y
16335	6	28.2202653400	-89.6191200900	27				06-OCT-2011	06-OCT-2011	Y
16335	7	28.2202641200	-89.6191306500	27				06-OCT-2011	06-OCT-2011	Y
16335	8	28.2202617900	-89.6191500900	27				06-OCT-2011	06-OCT-2011	Y
16335	9	28.2202569800	-89.6191688200	27				06-OCT-2011	06-OCT-2011	Y
16335	10	28.2202533600	-89.6191828500	27				06-OCT-2011	06-OCT-2011	Y
16335	11	28.2202508300	-89.6191927300	27				06-OCT-2011	06-OCT-2011	Y
16335	12	28.2202515700	-89.6192068700	27				06-OCT-2011	06-OCT-2011	Y
16335	13	28.2202464800	-89.6192316700	27				06-OCT-2011	06-OCT-2011	Y
16335	14	28.2202454200	-89.6192512100	27				06-OCT-2011	06-OCT-2011	Y
16335	15	28.2202439300	-89.6192770000	27				06-OCT-2011	06-OCT-2011	Y
16335	16	28.2202382100	-89.6192942100	27				06-OCT-2011	06-OCT-2011	Y
16335	17	28.2202375700	-89.6193107100	27				06-OCT-2011	06-OCT-2011	Y
16335	18	28.2202342900	-89.6193280800	27				06-OCT-2011	06-OCT-2011	Y
16335	19	28.2202341400	-89.6193617900	27				06-OCT-2011	06-OCT-2011	Y
16335	20	28.2202313700	-89.6193844200	27				06-OCT-2011	06-OCT-2011	Y
16335	21	28.2202279100	-89.6194101900	27				06-OCT-2011	06-OCT-2011	Y
16335	22	28.2202198900	-89.6194312000	27				06-OCT-2011	06-OCT-2011	Y
16335	23	28.2202139200	-89.6194871800	27				06-OCT-2011	06-OCT-2011	Y
16335	24	28.2202104400	-89.6195095800	27				06-OCT-2011	06-OCT-2011	Y
16335	25	28.2202021700	-89.6195363800	27				06-OCT-2011	06-OCT-2011	Y
16335	26	28.2202033300	-89.6195606900	27				06-OCT-2011	06-OCT-2011	Y
16335	27	28.2201940100	-89.6195921000	27				06-OCT-2011	06-OCT-2011	Y
16335	28	28.2201918100	-89.6196121000	27				06-OCT-2011	06-OCT-2011	Y

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16335	29	28.2201859200	-89.6196310500	27				06-OCT-2011	06-OCT-2011	Y
16335	30	28.2201776500	-89.6196608900	27				06-OCT-2011	06-OCT-2011	Y
16335	31	28.2201787900	-89.6196687200	27				06-OCT-2011	06-OCT-2011	Y
16335	32	28.2201861800	-89.6197147200	27				06-OCT-2011	06-OCT-2011	Y
16335	33	28.2201850800	-89.6197308300	27				06-OCT-2011	06-OCT-2011	Y
16335	34	28.2201800500	-89.6197536200	27				06-OCT-2011	06-OCT-2011	Y
16335	35	28.2201753900	-89.6197713000	27				06-OCT-2011	06-OCT-2011	Y
16335	36	28.2201706800	-89.6197931300	27				06-OCT-2011	06-OCT-2011	Y
16335	37	28.2201663400	-89.6198103800	27				06-OCT-2011	06-OCT-2011	Y
16335	38	28.2201615400	-89.6198313700	27				06-OCT-2011	06-OCT-2011	Y
16335	39	28.2201599700	-89.6198384100	27				06-OCT-2011	06-OCT-2011	Y
16335	40	28.2201577600	-89.6198577600	27				06-OCT-2011	06-OCT-2011	Y
16335	41	28.2201621700	-89.6198728600	27				06-OCT-2011	06-OCT-2011	Y
16335	42	28.2201613600	-89.6198964400	27				06-OCT-2011	06-OCT-2011	Y
16335	43	28.2201579800	-89.6199036500	27				06-OCT-2011	06-OCT-2011	Y
16335	44	28.2201549100	-89.6199231300	27				06-OCT-2011	06-OCT-2011	Y
16335	45	28.2201536700	-89.6199305900	27				06-OCT-2011	06-OCT-2011	Y
16335	46	28.2201511800	-89.6199454900	27				06-OCT-2011	06-OCT-2011	Y
16335	47	28.2201480600	-89.6199662400	27				06-OCT-2011	06-OCT-2011	Y
16335	48	28.2201477900	-89.6199675400	27				06-OCT-2011	06-OCT-2011	Y
16335	49	28.2201447900	-89.6199775900	27				06-OCT-2011	06-OCT-2011	Y
16335	50	28.2201425000	-89.6199852600	27				06-OCT-2011	06-OCT-2011	Y
16335	51	28.2201368800	-89.6200045600	27				06-OCT-2011	06-OCT-2011	Y
16335	52	28.2201340900	-89.6200120600	27				06-OCT-2011	06-OCT-2011	Y
16335	53	28.2201060600	-89.6201674700	27				06-OCT-2011	06-OCT-2011	Y
16335	54	28.2200575100	-89.6204796800	27				06-OCT-2011	06-OCT-2011	Y
16335	55	28.2199905900	-89.6207673900	27				06-OCT-2011	06-OCT-2011	Y
16335	56	28.2199528500	-89.6210876500	27				06-OCT-2011	06-OCT-2011	Y
16335	57	28.2198953100	-89.6215511400	27				06-OCT-2011	06-OCT-2011	Y
16335	58	28.2197914100	-89.6223401500	27				06-OCT-2011	06-OCT-2011	Y
16335	59	28.2196603300	-89.6233644200	27				06-OCT-2011	06-OCT-2011	Y
16335	60	28.2194773500	-89.6249159000	27				06-OCT-2011	06-OCT-2011	Y
16335	61	28.2193628700	-89.6260712100	27				06-OCT-2011	06-OCT-2011	Y
16335	62	28.2192903400	-89.6266086100	27				06-OCT-2011	06-OCT-2011	Y
16335	63	28.2192158300	-89.6271519900	27				06-OCT-2011	06-OCT-2011	Y
16335	64	28.2191154500	-89.6279561300	27				06-OCT-2011	06-OCT-2011	Y
16335	65	28.2190310700	-89.6286646700	27				06-OCT-2011	06-OCT-2011	Y
16335	66	28.2189495600	-89.6293356500	27				06-OCT-2011	06-OCT-2011	Y
16335	67	28.2188779900	-89.6299154100	27				06-OCT-2011	06-OCT-2011	Y

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16335	68	28.2188004900	-89.6305575900	27				06-OCT-2011	06-OCT-2011	Y
16335	69	28.2187309600	-89.6311179700	27				06-OCT-2011	06-OCT-2011	Y
16335	70	28.2186934300	-89.6314118100	27				06-OCT-2011	06-OCT-2011	Y
16335	71	28.2186464300	-89.6317866000	27				06-OCT-2011	06-OCT-2011	Y
16335	72	28.2186163900	-89.6320739300	27				06-OCT-2011	06-OCT-2011	Y
16335	73	28.2185958400	-89.6324644900	27				06-OCT-2011	06-OCT-2011	Y
16335	74	28.2185731200	-89.6328259000	27				06-OCT-2011	06-OCT-2011	Y
16335	75	28.2185731700	-89.6329003200	27				06-OCT-2011	06-OCT-2011	Y
16335	76	28.2185622900	-89.6330085200	27				06-OCT-2011	06-OCT-2011	Y
16335	77	28.2185413200	-89.6331121900	27				06-OCT-2011	06-OCT-2011	Y
16335	78	28.2184962600	-89.6332127500	27				06-OCT-2011	06-OCT-2011	Y
16335	79	28.2184375800	-89.6332896300	27				06-OCT-2011	06-OCT-2011	Y
16335	80	28.2184009600	-89.6333894400	27				06-OCT-2011	06-OCT-2011	Y
16335	81	28.2184105600	-89.6334920300	27				06-OCT-2011	06-OCT-2011	Y
16335	82	28.2184101600	-89.6336068500	27				06-OCT-2011	06-OCT-2011	Y
16335	83	28.2184127800	-89.6336751800	27				06-OCT-2011	06-OCT-2011	Y
16335	84	28.2184150500	-89.6336927100	27				06-OCT-2011	06-OCT-2011	Y
16335	85	28.2183809800	-89.6336983400	27				06-OCT-2011	06-OCT-2011	Y
16335	86	28.2183520600	-89.6337020000	27				06-OCT-2011	06-OCT-2011	Y
16335	87	28.2182878800	-89.6336877600	27				06-OCT-2011	06-OCT-2011	Y
16335	88	28.2182590300	-89.6336538000	27				06-OCT-2011	06-OCT-2011	Y
16335	89	28.2182168300	-89.6336216000	27				06-OCT-2011	06-OCT-2011	Y
16335	90	28.2181721100	-89.6336120300	27				06-OCT-2011	06-OCT-2011	Y
16335	91	28.2181019000	-89.6336106800	27				06-OCT-2011	06-OCT-2011	Y
16335	92	28.2180313700	-89.6335907200	27				06-OCT-2011	06-OCT-2011	Y
16335	93	28.2179797300	-89.6335576300	27				06-OCT-2011	06-OCT-2011	Y
16335	94	28.2179280900	-89.6335230300	27				06-OCT-2011	06-OCT-2011	Y
16335	95	28.2178711700	-89.6335071300	27				06-OCT-2011	06-OCT-2011	Y
16335	96	28.2178085600	-89.6335151800	27				06-OCT-2011	06-OCT-2011	Y
16335	97	28.2177568500	-89.6335073300	27				06-OCT-2011	06-OCT-2011	Y
16335	98	28.2177294900	-89.6335014200	27				06-OCT-2011	06-OCT-2011	Y
16335	99	28.2176840500	-89.6334681400	27				06-OCT-2011	06-OCT-2011	Y
16335	100	28.2175632100	-89.6333054800	27				06-OCT-2011	06-OCT-2011	Y
16335	101	28.2174857800	-89.6332550000	27				06-OCT-2011	06-OCT-2011	Y
16335	102	28.2173812500	-89.6332140600	27				06-OCT-2011	06-OCT-2011	Y
16335	103	28.2172372500	-89.6332547700	27				06-OCT-2011	06-OCT-2011	Y
16335	104	28.2171193800	-89.6332493900	27				06-OCT-2011	06-OCT-2011	Y
16335	105	28.2170060900	-89.6331993900	27				06-OCT-2011	06-OCT-2011	Y
16335	106	28.2168932900	-89.6332105300	27				06-OCT-2011	06-OCT-2011	Y

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16335	107	28.2166810000	-89.6333244300	27				06-OCT-2011	06-OCT-2011	Y
16335	108	28.2164749200	-89.6334102100	27				06-OCT-2011	06-OCT-2011	Y
16335	109	28.2161706300	-89.6335176900	27				06-OCT-2011	06-OCT-2011	Y
16335	110	28.2158951600	-89.6335495400	27				06-OCT-2011	06-OCT-2011	Y
16335	111	28.2156252900	-89.6334778500	27				06-OCT-2011	06-OCT-2011	Y
16335	112	28.2154553500	-89.6333406000	27				06-OCT-2011	06-OCT-2011	Y
16335	113	28.2152840400	-89.6331802800	27				06-OCT-2011	06-OCT-2011	Y
16335	114	28.2151751300	-89.6331166700	27				06-OCT-2011	06-OCT-2011	Y
16335	115	28.2150557100	-89.6330947700	27				06-OCT-2011	06-OCT-2011	Y
16335	116	28.2148255500	-89.6330529500	27				06-OCT-2011	06-OCT-2011	Y
16335	117	28.2145073300	-89.6329785900	27				06-OCT-2011	06-OCT-2011	Y
16335	118	28.2140539000	-89.6328964900	27				06-OCT-2011	06-OCT-2011	Y
16335	119	28.2136365900	-89.6328258700	27				06-OCT-2011	06-OCT-2011	Y
16335	120	28.2131675500	-89.6327517800	27				06-OCT-2011	06-OCT-2011	Y
16335	121	28.2127820500	-89.6327228600	27				06-OCT-2011	06-OCT-2011	Y
16335	122	28.2124314800	-89.6326705500	27				06-OCT-2011	06-OCT-2011	Y
16335	123	28.2121105000	-89.6326577700	27				06-OCT-2011	06-OCT-2011	Y
16335	124	28.2117529600	-89.6327262300	27				06-OCT-2011	06-OCT-2011	Y
16335	125	28.2114384800	-89.6327934500	27				06-OCT-2011	06-OCT-2011	Y
16335	126	28.2109941400	-89.6328549600	27				06-OCT-2011	06-OCT-2011	Y
16335	127	28.2103065500	-89.6329950100	27				06-OCT-2011	06-OCT-2011	Y
16335	128	28.2096724300	-89.6331428200	27				06-OCT-2011	06-OCT-2011	Y
16335	129	28.2092419500	-89.6332341700	27				06-OCT-2011	06-OCT-2011	Y
16335	130	28.2085800900	-89.6333562100	27				06-OCT-2011	06-OCT-2011	Y
16335	131	28.2080340400	-89.6334731200	27				06-OCT-2011	06-OCT-2011	Y
16335	132	28.2071958000	-89.6336490400	27				06-OCT-2011	06-OCT-2011	Y
16335	133	28.2063938000	-89.6337764000	27				06-OCT-2011	06-OCT-2011	Y
16335	134	28.2056562000	-89.6339599000	27				06-OCT-2011	06-OCT-2011	Y
16335	135	28.2050532700	-89.6340799400	27				06-OCT-2011	06-OCT-2011	Y
16335	136	28.2044427500	-89.6341933400	27				06-OCT-2011	06-OCT-2011	Y
16335	137	28.2037074000	-89.6343412000	27				06-OCT-2011	06-OCT-2011	Y
16335	138	28.2030347300	-89.6344801400	27				06-OCT-2011	06-OCT-2011	Y
16335	139	28.2023555800	-89.6346298400	27				06-OCT-2011	06-OCT-2011	Y
16335	140	28.2016844700	-89.6347739300	27				06-OCT-2011	06-OCT-2011	Y
16335	141	28.2009857600	-89.6349126300	27				06-OCT-2011	06-OCT-2011	Y
16335	142	28.2003284300	-89.6350302700	27				06-OCT-2011	06-OCT-2011	Y
16335	143	28.1996273000	-89.6351676900	27				06-OCT-2011	06-OCT-2011	Y
16335	144	28.1988897900	-89.6353177200	27				06-OCT-2011	06-OCT-2011	Y
16335	145	28.1982857300	-89.6354565000	27				06-OCT-2011	06-OCT-2011	Y

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16335	146	28.1976742400	-89.6355704200	27				06-OCT-2011	06-OCT-2011	Y
16335	147	28.1969535400	-89.6357199000	27				06-OCT-2011	06-OCT-2011	Y
16335	148	28.1962553200	-89.6358635300	27				06-OCT-2011	06-OCT-2011	Y
16335	149	28.1955867100	-89.6359668600	27				06-OCT-2011	06-OCT-2011	Y
16335	150	28.1949347600	-89.6360851800	27				06-OCT-2011	06-OCT-2011	Y
16335	151	28.1942651500	-89.6362624200	27				06-OCT-2011	06-OCT-2011	Y
16335	152	28.1941728800	-89.6362799800	27				06-OCT-2011	06-OCT-2011	Y
16335	153	28.1941577800	-89.6362843900	27				06-OCT-2011	06-OCT-2011	Y
16341	1	28.5287839700	-90.9048231600	27				09-FEB-2011	09-FEB-2011	Y
16341	2	28.5290112100	-90.9046834700	27				09-FEB-2011	09-FEB-2011	Y
16341	3	28.5293241500	-90.9043863800	27				09-FEB-2011	09-FEB-2011	Y
16341	4	28.5293874700	-90.9043258400	27				09-FEB-2011	09-FEB-2011	Y
16341	5	28.5295625700	-90.9040017500	27				09-FEB-2011	09-FEB-2011	Y
16341	6	28.5296081900	-90.9038694900	27				09-FEB-2011	09-FEB-2011	Y
16341	7	28.5296296000	-90.9037521500	27				09-FEB-2011	09-FEB-2011	Y
16341	8	28.5296239900	-90.9037189900	27				09-FEB-2011	09-FEB-2011	Y
16341	9	28.5295476600	-90.9032697200	27				09-FEB-2011	09-FEB-2011	Y
16341	10	28.5292915400	-90.9026839200	27				09-FEB-2011	09-FEB-2011	Y
16341	11	28.5292160800	-90.9024586200	27				09-FEB-2011	09-FEB-2011	Y
16342	1	29.4298420400	-88.8717438000	27				24-MAY-2011	24-MAY-2011	Y
16342	2	29.4298286600	-88.8717458600	27				24-MAY-2011	24-MAY-2011	Y
16342	3	29.4298264100	-88.8717299800	27				24-MAY-2011	24-MAY-2011	Y
16342	4	29.4298238200	-88.8717122000	27				24-MAY-2011	24-MAY-2011	Y
16342	5	29.4298220700	-88.8716998600	27				24-MAY-2011	24-MAY-2011	Y
16342	6	29.4297995400	-88.8715373200	27				24-MAY-2011	24-MAY-2011	Y
16342	7	29.4299315700	-88.8712450200	27				24-MAY-2011	24-MAY-2011	Y
16342	8	29.4300363200	-88.8711104900	27				24-MAY-2011	24-MAY-2011	Y
16342	9	29.4300920400	-88.8710022900	27				24-MAY-2011	24-MAY-2011	Y
16342	10	29.4301860000	-88.8707329200	27				24-MAY-2011	24-MAY-2011	Y
16342	11	29.4306696300	-88.8693919900	27				24-MAY-2011	24-MAY-2011	Y
16342	12	29.4311534500	-88.8679159400	27				24-MAY-2011	24-MAY-2011	Y
16342	13	29.4316594600	-88.8665964300	27				24-MAY-2011	24-MAY-2011	Y
16342	14	29.4321269100	-88.8652747100	27				24-MAY-2011	24-MAY-2011	Y
16342	15	29.4326351100	-88.8639268400	27				24-MAY-2011	24-MAY-2011	Y
16342	16	29.4330882500	-88.8625771700	27				24-MAY-2011	24-MAY-2011	Y
16342	17	29.4332235100	-88.8621653700	27				24-MAY-2011	24-MAY-2011	Y
16342	18	29.4332378700	-88.8620519000	27				24-MAY-2011	24-MAY-2011	Y
16342	19	29.4332795500	-88.8619283300	27				24-MAY-2011	24-MAY-2011	Y
16342	20	29.4334489300	-88.8615753900	27				24-MAY-2011	24-MAY-2011	Y

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16342	21	29.4334732200	-88.8614051200	27				24-MAY-2011	24-MAY-2011	Y
16342	22	29.4335741400	-88.8612141100	27				24-MAY-2011	24-MAY-2011	Y
16342	23	29.4336384000	-88.8611214100	27				24-MAY-2011	24-MAY-2011	Y
16342	24	29.4340273100	-88.8598675500	27				24-MAY-2011	24-MAY-2011	Y
16342	25	29.4344628200	-88.8586062600	27				24-MAY-2011	24-MAY-2011	Y
16342	26	29.4347966300	-88.8570583900	27				24-MAY-2011	24-MAY-2011	Y
16342	27	29.4354073500	-88.8558995800	27				24-MAY-2011	24-MAY-2011	Y
16342	28	29.4359122900	-88.8545297000	27				24-MAY-2011	24-MAY-2011	Y
16342	29	29.4363578000	-88.8532178300	27				24-MAY-2011	24-MAY-2011	Y
16342	30	29.4368692200	-88.8519011800	27				24-MAY-2011	24-MAY-2011	Y
16342	31	29.4373416000	-88.8505572100	27				24-MAY-2011	24-MAY-2011	Y
16342	32	29.4377001600	-88.8494485600	27				24-MAY-2011	24-MAY-2011	Y
16342	33	29.4382952900	-88.8479067000	27				24-MAY-2011	24-MAY-2011	Y
16342	34	29.4387587800	-88.8465314800	27				24-MAY-2011	24-MAY-2011	Y
16342	35	29.4392288900	-88.8453603300	27				24-MAY-2011	24-MAY-2011	Y
16342	36	29.4392709700	-88.8452587400	27				24-MAY-2011	24-MAY-2011	Y
16342	37	29.4392848400	-88.8451201300	27				24-MAY-2011	24-MAY-2011	Y
16342	38	29.4393427000	-88.8449804400	27				24-MAY-2011	24-MAY-2011	Y
16342	39	29.4393788000	-88.8448538500	27				24-MAY-2011	24-MAY-2011	Y
16342	40	29.4394211800	-88.8446234200	27				24-MAY-2011	24-MAY-2011	Y
16342	41	29.4395071300	-88.8445144500	27				24-MAY-2011	24-MAY-2011	Y
16342	42	29.4395403600	-88.8443816500	27				24-MAY-2011	24-MAY-2011	Y
16342	43	29.4395761700	-88.8442393600	27				24-MAY-2011	24-MAY-2011	Y
16342	44	29.4396656400	-88.8438820600	27				24-MAY-2011	24-MAY-2011	Y
16342	45	29.4401455300	-88.8425032500	27				24-MAY-2011	24-MAY-2011	Y
16342	46	29.4407412400	-88.8412849600	27				24-MAY-2011	24-MAY-2011	Y
16342	47	29.4412367100	-88.8400031500	27				24-MAY-2011	24-MAY-2011	Y
16342	48	29.4418901300	-88.8387833800	27				24-MAY-2011	24-MAY-2011	Y
16342	49	29.4425120400	-88.8374984000	27				24-MAY-2011	24-MAY-2011	Y
16342	50	29.4431259900	-88.8362293100	27				24-MAY-2011	24-MAY-2011	Y
16342	51	29.4433396400	-88.8358940400	27				24-MAY-2011	24-MAY-2011	Y
16342	52	29.4434194900	-88.8357537900	27				24-MAY-2011	24-MAY-2011	Y
16342	53	29.4434908400	-88.8356011800	27				24-MAY-2011	24-MAY-2011	Y
16342	54	29.4435038600	-88.8354185900	27				24-MAY-2011	24-MAY-2011	Y
16342	55	29.4436175400	-88.8353214900	27				24-MAY-2011	24-MAY-2011	Y
16342	56	29.4436228000	-88.8353087900	27				24-MAY-2011	24-MAY-2011	Y
16342	57	29.4437286300	-88.8350893300	27				24-MAY-2011	24-MAY-2011	Y
16342	58	29.4437566600	-88.8349723600	27				24-MAY-2011	24-MAY-2011	Y
16342	59	29.4443320900	-88.8337042000	27				24-MAY-2011	24-MAY-2011	Y

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16342	60	29.4449550300	-88.8324756900	27				24-MAY-2011	24-MAY-2011	Y
16342	61	29.4455470600	-88.8312133700	27				24-MAY-2011	24-MAY-2011	Y
16342	62	29.4460526500	-88.8300349000	27				24-MAY-2011	24-MAY-2011	Y
16342	63	29.4467493500	-88.8286379500	27				24-MAY-2011	24-MAY-2011	Y
16342	64	29.4473947800	-88.8274371000	27				24-MAY-2011	24-MAY-2011	Y
16342	65	29.4474860800	-88.8271771300	27				24-MAY-2011	24-MAY-2011	Y
16342	66	29.4475389600	-88.8270658200	27				24-MAY-2011	24-MAY-2011	Y
16342	67	29.4476137800	-88.8269508200	27				24-MAY-2011	24-MAY-2011	Y
16342	68	29.4476820100	-88.8267794200	27				24-MAY-2011	24-MAY-2011	Y
16342	69	29.4477720900	-88.8263120700	27				24-MAY-2011	24-MAY-2011	Y
16342	70	29.4478696800	-88.8262373500	27				24-MAY-2011	24-MAY-2011	Y
16342	71	29.4479113800	-88.8261168900	27				24-MAY-2011	24-MAY-2011	Y
16342	72	29.4484532600	-88.8248243200	27				24-MAY-2011	24-MAY-2011	Y
16342	73	29.4489951800	-88.8235348800	27				24-MAY-2011	24-MAY-2011	Y
16342	74	29.4495417600	-88.8223458700	27				24-MAY-2011	24-MAY-2011	Y
16342	75	29.4501248800	-88.8209108200	27				24-MAY-2011	24-MAY-2011	Y
16342	76	29.4504186000	-88.8203063600	27				24-MAY-2011	24-MAY-2011	Y
16342	77	29.4505038000	-88.8201596600	27				24-MAY-2011	24-MAY-2011	Y
16342	78	29.4505814200	-88.8200477200	27				24-MAY-2011	24-MAY-2011	Y
16342	79	29.4506112800	-88.8198835600	27				24-MAY-2011	24-MAY-2011	Y
16342	80	29.4506437600	-88.8197130400	27				24-MAY-2011	24-MAY-2011	Y
16342	81	29.4506692700	-88.8196087000	27				24-MAY-2011	24-MAY-2011	Y
16342	82	29.4512055800	-88.8183162000	27				24-MAY-2011	24-MAY-2011	Y
16342	83	29.4517747500	-88.8170165700	27				24-MAY-2011	24-MAY-2011	Y
16342	84	29.4523219700	-88.8157206300	27				24-MAY-2011	24-MAY-2011	Y
16342	85	29.4528939200	-88.8144240500	27				24-MAY-2011	24-MAY-2011	Y
16342	86	29.4534494900	-88.8131341500	27				24-MAY-2011	24-MAY-2011	Y
16342	87	29.4539780900	-88.8118732000	27				24-MAY-2011	24-MAY-2011	Y
16342	88	29.4544847500	-88.8106159200	27				24-MAY-2011	24-MAY-2011	Y
16342	89	29.4550294600	-88.8093356800	27				24-MAY-2011	24-MAY-2011	Y
16342	90	29.4556205400	-88.8080354100	27				24-MAY-2011	24-MAY-2011	Y
16342	91	29.4563588900	-88.8068131100	27				24-MAY-2011	24-MAY-2011	Y
16342	92	29.4569209700	-88.8055795300	27				24-MAY-2011	24-MAY-2011	Y
16342	93	29.4575192100	-88.8043670300	27				24-MAY-2011	24-MAY-2011	Y
16342	94	29.4581746200	-88.8031247800	27				24-MAY-2011	24-MAY-2011	Y
16342	95	29.4585133000	-88.8018622200	27				24-MAY-2011	24-MAY-2011	Y
16342	96	29.4593332100	-88.8007352100	27				24-MAY-2011	24-MAY-2011	Y
16342	97	29.4600129700	-88.7994734400	27				24-MAY-2011	24-MAY-2011	Y
16342	98	29.4606597900	-88.7982156300	27				24-MAY-2011	24-MAY-2011	Y

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16342	99	29.4611565600	-88.7970213100	27				24-MAY-2011	24-MAY-2011	Y
16342	100	29.4611828100	-88.7969577900	27				24-MAY-2011	24-MAY-2011	Y
16342	101	29.4616935400	-88.7956342500	27				24-MAY-2011	24-MAY-2011	Y
16342	102	29.4625196500	-88.7942618400	27				24-MAY-2011	24-MAY-2011	Y
16342	103	29.4632826200	-88.7930387400	27				24-MAY-2011	24-MAY-2011	Y
16342	104	29.4638908200	-88.7917786800	27				24-MAY-2011	24-MAY-2011	Y
16342	105	29.4644855000	-88.7906729500	27				24-MAY-2011	24-MAY-2011	Y
16342	106	29.4650710100	-88.7895203000	27				24-MAY-2011	24-MAY-2011	Y
16342	107	29.4657209100	-88.7882842900	27				24-MAY-2011	24-MAY-2011	Y
16342	108	29.4663589400	-88.7870045500	27				24-MAY-2011	24-MAY-2011	Y
16342	109	29.4669369100	-88.7858897600	27				24-MAY-2011	24-MAY-2011	Y
16342	110	29.4674658000	-88.7847982200	27				24-MAY-2011	24-MAY-2011	Y
16342	111	29.4681989800	-88.7833211400	27				24-MAY-2011	24-MAY-2011	Y
16342	112	29.4687997000	-88.7821051500	27				24-MAY-2011	24-MAY-2011	Y
16342	113	29.4694279000	-88.7808884500	27				24-MAY-2011	24-MAY-2011	Y
16342	114	29.4700329300	-88.7796126000	27				24-MAY-2011	24-MAY-2011	Y
16342	115	29.4707184700	-88.7783755400	27				24-MAY-2011	24-MAY-2011	Y
16342	116	29.4712678800	-88.7770696500	27				24-MAY-2011	24-MAY-2011	Y
16342	117	29.4718204600	-88.7759271100	27				24-MAY-2011	24-MAY-2011	Y
16342	118	29.4724611700	-88.7745088300	27				24-MAY-2011	24-MAY-2011	Y
16342	119	29.4730965000	-88.7732384200	27				24-MAY-2011	24-MAY-2011	Y
16342	120	29.4737244900	-88.7720153200	27				24-MAY-2011	24-MAY-2011	Y
16342	121	29.4742060400	-88.7708996900	27				24-MAY-2011	24-MAY-2011	Y
16342	122	29.4748369900	-88.7695476100	27				24-MAY-2011	24-MAY-2011	Y
16342	123	29.4754285300	-88.7682908300	27				24-MAY-2011	24-MAY-2011	Y
16342	124	29.4760026100	-88.7671256400	27				24-MAY-2011	24-MAY-2011	Y
16342	125	29.4766329200	-88.7658835500	27				24-MAY-2011	24-MAY-2011	Y
16342	126	29.4771683600	-88.7647130300	27				24-MAY-2011	24-MAY-2011	Y
16342	127	29.4777536700	-88.7634217700	27				24-MAY-2011	24-MAY-2011	Y
16342	128	29.4783598300	-88.7622116900	27				24-MAY-2011	24-MAY-2011	Y
16342	129	29.4794923100	-88.7597903900	27				24-MAY-2011	24-MAY-2011	Y
16342	130	29.4800648200	-88.7585496900	27				24-MAY-2011	24-MAY-2011	Y
16342	131	29.4806809400	-88.7572890000	27				24-MAY-2011	24-MAY-2011	Y
16342	132	29.4812333800	-88.7560079200	27				24-MAY-2011	24-MAY-2011	Y
16342	133	29.4818411700	-88.7547442700	27				24-MAY-2011	24-MAY-2011	Y
16342	134	29.4821142600	-88.7542248300	27				24-MAY-2011	24-MAY-2011	Y
16342	135	29.4821918200	-88.7541128100	27				24-MAY-2011	24-MAY-2011	Y
16342	136	29.4822669500	-88.7540165600	27				24-MAY-2011	24-MAY-2011	Y
16342	137	29.4823490800	-88.7538572700	27				24-MAY-2011	24-MAY-2011	Y

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16342	138	29.4824126800	-88.7535947100	27				24-MAY-2011	24-MAY-2011	Y
16342	139	29.4824727900	-88.7535743000	27				24-MAY-2011	24-MAY-2011	Y
16342	140	29.4829913700	-88.7523915000	27				24-MAY-2011	24-MAY-2011	Y
16342	141	29.4835631300	-88.7511161600	27				24-MAY-2011	24-MAY-2011	Y
16342	142	29.4841553000	-88.7499000100	27				24-MAY-2011	24-MAY-2011	Y
16342	143	29.4848122000	-88.7486192900	27				24-MAY-2011	24-MAY-2011	Y
16342	144	29.4853437400	-88.7473983800	27				24-MAY-2011	24-MAY-2011	Y
16342	145	29.4859358800	-88.7461821800	27				24-MAY-2011	24-MAY-2011	Y
16342	146	29.4870751300	-88.7437006100	27				24-MAY-2011	24-MAY-2011	Y
16342	147	29.4876578100	-88.7424248800	27				24-MAY-2011	24-MAY-2011	Y
16342	148	29.4882802600	-88.7412141200	27				24-MAY-2011	24-MAY-2011	Y
16342	149	29.4888216100	-88.7399362900	27				24-MAY-2011	24-MAY-2011	Y
16342	150	29.4893990000	-88.7386732200	27				24-MAY-2011	24-MAY-2011	Y
16342	151	29.4900492200	-88.7374774300	27				24-MAY-2011	24-MAY-2011	Y
16342	152	29.4906122100	-88.7361832700	27				24-MAY-2011	24-MAY-2011	Y
16342	153	29.4912820400	-88.7348674600	27				24-MAY-2011	24-MAY-2011	Y
16342	154	29.4918735000	-88.7336228300	27				24-MAY-2011	24-MAY-2011	Y
16342	155	29.4924130200	-88.7325336000	27				24-MAY-2011	24-MAY-2011	Y
16342	156	29.4929687800	-88.7312930100	27				24-MAY-2011	24-MAY-2011	Y
16342	157	29.4935939400	-88.7300852000	27				24-MAY-2011	24-MAY-2011	Y
16342	158	29.4942349100	-88.7287040400	27				24-MAY-2011	24-MAY-2011	Y
16342	159	29.4948071200	-88.7274629800	27				24-MAY-2011	24-MAY-2011	Y
16342	160	29.4953888900	-88.7261493500	27				24-MAY-2011	24-MAY-2011	Y
16342	161	29.4959810800	-88.7249454700	27				24-MAY-2011	24-MAY-2011	Y
16342	162	29.4972216500	-88.7224607500	27				24-MAY-2011	24-MAY-2011	Y
16342	163	29.4977319500	-88.7211520600	27				24-MAY-2011	24-MAY-2011	Y
16342	164	29.4983892600	-88.7199055600	27				24-MAY-2011	24-MAY-2011	Y
16342	165	29.4986947700	-88.7193630800	27				24-MAY-2011	24-MAY-2011	Y
16342	166	29.4990688600	-88.7185358300	27				24-MAY-2011	24-MAY-2011	Y
16342	167	29.4992282700	-88.7179782900	27				24-MAY-2011	24-MAY-2011	Y
16342	168	29.4993954700	-88.7172601900	27				24-MAY-2011	24-MAY-2011	Y
16342	169	29.4997835500	-88.7158949000	27				24-MAY-2011	24-MAY-2011	Y
16342	170	29.5001041300	-88.7144558900	27				24-MAY-2011	24-MAY-2011	Y
16342	171	29.5004538800	-88.7131010100	27				24-MAY-2011	24-MAY-2011	Y
16342	172	29.5008058600	-88.7117209100	27				24-MAY-2011	24-MAY-2011	Y
16342	173	29.5011996300	-88.7103680100	27				24-MAY-2011	24-MAY-2011	Y
16342	174	29.5013813900	-88.7097449900	27	72	2834544.6300	313095.6300	24-MAY-2011	24-MAY-2011	Y
16342	175	29.5013887400	-88.7096421000	27	72	2834577.2900	313099.0500	24-MAY-2011	24-MAY-2011	Y
16342	176	29.5013903300	-88.7096338200	27	72	2834579.9100	313099.6900	24-MAY-2011	24-MAY-2011	Y

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16342	177	29.5014302000	-88.7095987000	27	72	2834590.7500	313114.4400	24-MAY-2011	24-MAY-2011	Y
16342	178	29.5014558300	-88.7095749500	27	72	2834598.0900	313123.9300	24-MAY-2011	24-MAY-2011	Y
16342	179	29.5014766100	-88.7096042400	27	72	2834588.6000	313131.2700	24-MAY-2011	24-MAY-2011	Y
16344	1	29.0179462600	-90.1327886700	27	72	2383752.8000	129756.1500	22-SEP-2010	22-SEP-2010	Y
16344	2	29.0183436600	-90.1326051400	27	72	2383809.9500	129901.2700	22-SEP-2010	22-SEP-2010	Y
16344	3	29.0191153700	-90.1322962200	27	72	2383905.7500	130182.9200	22-SEP-2010	22-SEP-2010	Y
16344	4	29.0194213300	-90.1321869200	27	72	2383939.5200	130294.5400	22-SEP-2010	22-SEP-2010	Y
16344	5	29.0198034000	-90.1321604900	27	72	2383946.5100	130433.5600	22-SEP-2010	22-SEP-2010	Y
16344	6	29.0208184700	-90.1316975800	27	72	2384090.6000	130804.2200	22-SEP-2010	22-SEP-2010	Y
16344	7	29.0213953000	-90.1314141000	27	72	2384179.0100	131014.9200	22-SEP-2010	22-SEP-2010	Y
16344	8	29.0218025900	-90.1310979300	27	72	2384278.5100	131164.0800	22-SEP-2010	22-SEP-2010	Y
16344	9	29.0218798900	-90.1311987900	27	72	2384245.9800	131191.8500	22-SEP-2010	22-SEP-2010	Y
16344	10	29.0219734400	-90.1310968300	27	72	2384278.2100	131226.2100	22-SEP-2010	22-SEP-2010	Y
16344	11	29.0220668600	-90.1309810200	27	72	2384314.8700	131260.5700	22-SEP-2010	22-SEP-2010	Y
16344	12	29.0221593500	-90.1309100500	27	72	2384337.2000	131294.4400	22-SEP-2010	22-SEP-2010	Y
16344	13	29.0222223000	-90.1308586500	27	72	2384353.3900	131317.5000	22-SEP-2010	22-SEP-2010	Y
16344	14	29.0222480300	-90.1308376000	27	72	2384360.0200	131326.9300	22-SEP-2010	22-SEP-2010	Y
16344	15	29.0228353900	-90.1302145400	27	72	2384556.9200	131542.6000	22-SEP-2010	22-SEP-2010	Y
16344	16	29.0234145900	-90.1296519600	27	72	2384734.5200	131755.1000	22-SEP-2010	22-SEP-2010	Y
16344	17	29.0239334700	-90.1290293400	27	72	2384931.5400	131945.8700	22-SEP-2010	22-SEP-2010	Y
16344	18	29.0242696500	-90.1285719300	27	72	2385076.4500	132069.6500	22-SEP-2010	22-SEP-2010	Y
16344	19	29.0246606900	-90.1279507400	27	72	2385273.5000	132213.9300	22-SEP-2010	22-SEP-2010	Y
16344	20	29.0249015400	-90.1275101700	27	72	2385413.3900	132302.9900	22-SEP-2010	22-SEP-2010	Y
16345	1	29.0419785100	-90.1205924900	27				17-SEP-2010	17-SEP-2010	Y
16345	2	29.0419268700	-90.1206549500	27				17-SEP-2010	17-SEP-2010	Y
16345	3	29.0418196400	-90.1207335600	27				17-SEP-2010	17-SEP-2010	Y
16345	4	29.0417624600	-90.1207513700	27				17-SEP-2010	17-SEP-2010	Y
16345	5	29.0416919700	-90.1207522200	27				17-SEP-2010	17-SEP-2010	Y
16345	6	29.0415195400	-90.1207484300	27				17-SEP-2010	17-SEP-2010	Y
16345	7	29.0414144100	-90.1207157100	27				17-SEP-2010	17-SEP-2010	Y
16345	8	29.0413642600	-90.1206770300	27				17-SEP-2010	17-SEP-2010	Y
16345	9	29.0412553600	-90.1206263800	27				17-SEP-2010	17-SEP-2010	Y
16345	10	29.0411931700	-90.1206003200	27				17-SEP-2010	17-SEP-2010	Y
16345	11	29.0413561300	-90.1204468500	27				17-SEP-2010	17-SEP-2010	Y
16345	12	29.0413420900	-90.1204094400	27				17-SEP-2010	17-SEP-2010	Y
16345	13	29.0413451400	-90.1203803600	27				17-SEP-2010	17-SEP-2010	Y
16345	14	29.0412520700	-90.1203141700	27				17-SEP-2010	17-SEP-2010	Y
16345	15	29.0411754700	-90.1203371600	27				17-SEP-2010	17-SEP-2010	Y
16345	16	29.0411434800	-90.1203513700	27				17-SEP-2010	17-SEP-2010	Y

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16345	17	29.0411432700	-90.1204128400	27				17-SEP-2010	17-SEP-2010	Y
16345	18	29.0410937400	-90.1204475600	27	72	2387608.3800	138214.7200	20-SEP-2010	17-SEP-2010	Y
16345	19	29.0411232400	-90.1205467800	27	72	2387576.5600	138225.1100	20-SEP-2010	17-SEP-2010	Y
16345	20	29.0411474400	-90.1206291000	27	72	2387550.1600	138233.6300	20-SEP-2010	17-SEP-2010	Y
16345	21	29.0411720900	-90.1207280400	27	72	2387518.4500	138242.2600	20-SEP-2010	17-SEP-2010	Y
16345	22	29.0411726100	-90.1208079200	27	72	2387492.9200	138242.1800	20-SEP-2010	17-SEP-2010	Y
16345	23	29.0411634900	-90.1209154600	27	72	2387458.5900	138238.5000	20-SEP-2010	17-SEP-2010	Y
16345	24	29.0411152500	-90.1210421800	27	72	2387418.2800	138220.5300	20-SEP-2010	17-SEP-2010	Y
16345	25	29.0409376100	-90.1212622400	27	72	2387348.6400	138155.1900	20-SEP-2010	17-SEP-2010	Y
16345	26	29.0403552800	-90.1215432500	27	72	2387261.0800	137942.4900	20-SEP-2010	17-SEP-2010	Y
16345	27	29.0399460700	-90.1214812000	27	72	2387282.4800	137793.9000	20-SEP-2010	17-SEP-2010	Y
16345	28	29.0398581200	-90.1214402100	27	72	2387295.9200	137762.0600	20-SEP-2010	17-SEP-2010	Y
16345	29	29.0398038800	-90.1213241400	27	72	2387333.2200	137742.7300	20-SEP-2010	17-SEP-2010	Y
16345	30	29.0398317700	-90.1212708900	27	72	2387350.1300	137753.0500	20-SEP-2010	17-SEP-2010	Y
16345	31	29.0400580100	-90.1210275300	27	72	2387427.0300	137836.1400	20-SEP-2010	17-SEP-2010	Y
16345	32	29.0403467700	-90.1208943100	27	72	2387468.4900	137941.5900	20-SEP-2010	17-SEP-2010	Y
16345	33	29.0407779100	-90.1208363000	27	72	2387485.3700	138098.5600	20-SEP-2010	17-SEP-2010	Y
16345	34	29.0406334100	-90.1204534800	27	72	2387608.2600	138047.3100	20-SEP-2010	17-SEP-2010	Y
16345	35	29.0405151600	-90.1201176700	27	72	2387716.0300	138005.4500	20-SEP-2010	17-SEP-2010	Y
16345	36	29.0403712900	-90.1199000100	27	72	2387786.1400	137953.8700	20-SEP-2010	17-SEP-2010	Y
16345	37	29.0400594900	-90.1195044100	27	72	2387913.7600	137841.8300	20-SEP-2010	17-SEP-2010	Y
16345	38	29.0395577900	-90.1187724000	27	72	2388149.6200	137661.8800	20-SEP-2010	17-SEP-2010	Y
16345	39	29.0390059000	-90.1182408100	27	72	2388321.6300	137463.0000	20-SEP-2010	17-SEP-2010	Y
16345	40	29.0387085100	-90.1173201500	27	72	2388616.9900	137357.9800	20-SEP-2010	17-SEP-2010	Y
16345	41	29.0381197700	-90.1166600000	27	72	2388830.2300	137146.1400	20-SEP-2010	17-SEP-2010	Y
16345	42	29.0375525500	-90.1161484100	27	72	2388995.9100	136941.6200	20-SEP-2010	17-SEP-2010	Y
16345	43	29.0369347200	-90.1159017000	27	72	2389077.1400	136717.8000	20-SEP-2010	17-SEP-2010	Y
16345	44	29.0366357900	-90.1157783900	27	72	2389117.7000	136609.5200	20-SEP-2010	17-SEP-2010	Y
16345	45	29.0364937900	-90.1157001000	27	72	2389143.2700	136558.1500	20-SEP-2010	17-SEP-2010	Y
16345	46	29.0363587200	-90.1155602700	27	72	2389188.4800	136509.5100	20-SEP-2010	17-SEP-2010	Y
16345	47	29.0363271300	-90.1155136500	27	72	2389203.5000	136498.1800	20-SEP-2010	17-SEP-2010	Y
16345	48	29.0361591400	-90.1152502700	27	72	2389288.3200	136437.9900	20-SEP-2010	17-SEP-2010	Y
16345	49	29.0361591400	-90.1152502700	27	72	2389288.3200	136437.9900	20-SEP-2010	17-SEP-2010	Y
16345	50	29.0361366500	-90.1152154000	27	72	2389299.5500	136429.9300	20-SEP-2010	17-SEP-2010	Y
16345	51	29.0361362800	-90.1151764500	27	72	2389312.0000	136429.9300	20-SEP-2010	17-SEP-2010	Y
16345	52	29.0361417500	-90.1151406800	27	72	2389323.4100	136432.0400	20-SEP-2010	17-SEP-2010	Y
16345	53	29.0361456000	-90.1151258000	27	72	2389328.1500	136433.4900	20-SEP-2010	17-SEP-2010	Y
16345	54	29.0363331000	-90.1149084300	27	72	2389396.8900	136502.4100	20-SEP-2010	17-SEP-2010	Y
16345	55	29.0363830500	-90.1148240000	27	72	2389423.6800	136520.8600	20-SEP-2010	17-SEP-2010	Y

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16345	56	29.0364033400	-90.1147405500	27	72	2389450.2700	136528.5200	20-SEP-2010	17-SEP-2010	Y
16345	57	29.0364025400	-90.1146959100	27	72	2389464.5400	136528.3800	20-SEP-2010	17-SEP-2010	Y
16345	58	29.0363997300	-90.1146667200	27	72	2389473.8800	136527.4600	20-SEP-2010	17-SEP-2010	Y
16345	59	29.0363739300	-90.1145036900	27	72	2389526.0800	136518.6300	20-SEP-2010	17-SEP-2010	Y
16345	60	29.0362576000	-90.1143564000	27	72	2389573.6000	136476.8300	20-SEP-2010	17-SEP-2010	Y
16345	61	29.0362268300	-90.1141570400	27	72	2389637.4300	136466.3200	20-SEP-2010	17-SEP-2010	Y
16345	62	29.0362118200	-90.1141014600	27	72	2389655.2500	136461.0500	20-SEP-2010	17-SEP-2010	Y
16345	63	29.0362101000	-90.1140383400	27	72	2389675.4300	136460.6400	20-SEP-2010	17-SEP-2010	Y
16345	64	29.0361760800	-90.1138615500	27	72	2389732.0600	136448.8700	20-SEP-2010	17-SEP-2010	Y
16345	65	29.0361117100	-90.1137512700	27	72	2389767.5500	136425.8400	20-SEP-2010	17-SEP-2010	Y
16345	66	29.0361083200	-90.1137441200	27	72	2389769.8500	136424.6300	20-SEP-2010	17-SEP-2010	Y
16345	67	29.0360868300	-90.1136988800	27	72	2389784.3900	136416.9700	20-SEP-2010	17-SEP-2010	Y
16345	68	29.0360877000	-90.1136662700	27	72	2389794.8100	136417.4000	20-SEP-2010	17-SEP-2010	Y
16345	69	29.0360979300	-90.1136597000	27	72	2389796.8700	136421.1400	20-SEP-2010	17-SEP-2010	Y
16345	70	29.0361561300	-90.1136484500	27	72	2389800.2400	136442.3400	20-SEP-2010	17-SEP-2010	Y
16345	71	29.0361903600	-90.1136506600	27	72	2389799.4000	136454.7800	20-SEP-2010	17-SEP-2010	Y
16345	72	29.0362129600	-90.1136712300	27	72	2389792.7400	136462.9300	20-SEP-2010	17-SEP-2010	Y
16345	73	29.0362158800	-90.1137187800	27	72	2389777.5300	136463.8300	20-SEP-2010	17-SEP-2010	Y
16345	74	29.0362061900	-90.1138787100	27	72	2389726.4600	136459.7600	20-SEP-2010	17-SEP-2010	Y
16345	75	29.0362056400	-90.1139144200	27	72	2389715.0500	136459.4400	20-SEP-2010	17-SEP-2010	Y
16345	76	29.0361936500	-90.1140878200	27	72	2389659.6800	136454.4900	20-SEP-2010	17-SEP-2010	Y
16345	77	29.0362158800	-90.1142385000	27	72	2389611.4400	136462.0600	20-SEP-2010	17-SEP-2010	Y
16345	78	29.0362518600	-90.1143193000	27	72	2389585.4800	136474.8700	20-SEP-2010	17-SEP-2010	Y
16345	79	29.0363099300	-90.1145094700	27	72	2389524.4800	136495.3400	20-SEP-2010	17-SEP-2010	Y
16345	80	29.0363170600	-90.1145981900	27	72	2389496.1000	136497.6300	20-SEP-2010	17-SEP-2010	Y
16345	81	29.0363341700	-90.1146580900	27	72	2389476.8900	136503.6500	20-SEP-2010	17-SEP-2010	Y
16345	82	29.0363568600	-90.1147904300	27	72	2389434.5100	136511.4500	20-SEP-2010	17-SEP-2010	Y
16345	83	29.0363637100	-90.1149821900	27	72	2389373.2000	136513.2900	20-SEP-2010	17-SEP-2010	Y
16345	84	29.0363625900	-90.1150646000	27	72	2389346.8700	136512.6000	20-SEP-2010	17-SEP-2010	Y
16345	85	29.0363400500	-90.1152014600	27	72	2389303.2200	136503.9400	20-SEP-2010	17-SEP-2010	Y
16346	1	29.0091467400	-90.1591778000	27	72	2375350.6300	126468.9900	20-SEP-2010	20-SEP-2010	Y
16346	2	29.0092402100	-90.1591719200	27	72	2375352.1600	126503.0000	20-SEP-2010	20-SEP-2010	Y
16346	3	29.0095792700	-90.1590961800	27	72	2375375.1100	126626.5400	20-SEP-2010	20-SEP-2010	Y
16346	4	29.0096571200	-90.1590620200	27	72	2375385.7400	126654.9600	20-SEP-2010	20-SEP-2010	Y
16346	5	29.0098737400	-90.1589482800	27	72	2375421.2900	126734.1000	20-SEP-2010	20-SEP-2010	Y
16346	6	29.0100547600	-90.1587389200	27	72	2375487.5400	126800.6100	20-SEP-2010	20-SEP-2010	Y
16346	7	29.0101810200	-90.1582881000	27	72	2375631.1800	126848.0000	20-SEP-2010	20-SEP-2010	Y
16346	8	29.0102245500	-90.1581326800	27	72	2375680.7000	126864.3400	20-SEP-2010	20-SEP-2010	Y
16346	9	29.0102447200	-90.1580883300	27	72	2375694.8000	126871.8200	20-SEP-2010	20-SEP-2010	Y

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16346	10	29.0103504400	-90.1575372400	27	72	2375870.5700	126912.0700	20-SEP-2010	20-SEP-2010	Y
16346	11	29.0105896200	-90.1569214900	27	72	2376066.5100	127001.0600	20-SEP-2010	20-SEP-2010	Y
16346	12	29.0109063600	-90.1563971700	27	72	2376232.9300	127117.9600	20-SEP-2010	20-SEP-2010	Y
16346	13	29.0111256200	-90.1561742500	27	72	2376303.3700	127198.4200	20-SEP-2010	20-SEP-2010	Y
16346	14	29.0112253100	-90.1561318900	27	72	2376316.5400	127234.8100	20-SEP-2010	20-SEP-2010	Y
16346	15	29.0113412100	-90.1560934000	27	72	2376328.4100	127277.0800	20-SEP-2010	20-SEP-2010	Y
16346	16	29.0113904200	-90.1560795300	27	72	2376332.6600	127295.0200	20-SEP-2010	20-SEP-2010	Y
16346	17	29.0114065400	-90.1560770500	27	72	2376333.3900	127300.8900	20-SEP-2010	20-SEP-2010	Y
16346	18	29.0112705100	-90.1560269600	27	72	2376349.9100	127251.5900	20-SEP-2010	20-SEP-2010	Y
16346	19	29.0113303000	-90.1559661700	27	72	2376369.1200	127273.5300	20-SEP-2010	20-SEP-2010	Y
16346	20	29.0117636500	-90.1556182700	27	72	2376478.7100	127432.2500	20-SEP-2010	20-SEP-2010	Y
16346	21	29.0121059200	-90.1552139600	27	72	2376606.6700	127558.0400	20-SEP-2010	20-SEP-2010	Y
16346	22	29.0124566700	-90.1548191600	27	72	2376731.5600	127686.8800	20-SEP-2010	20-SEP-2010	Y
16346	23	29.0128872300	-90.1545459200	27	72	2376817.2900	127844.3400	20-SEP-2010	20-SEP-2010	Y
16346	24	29.0130751900	-90.1547462900	27	72	2376752.5400	127912.0300	20-SEP-2010	20-SEP-2010	Y
16346	25	29.0132588100	-90.1543169900	27	72	2376889.0800	127980.2100	20-SEP-2010	20-SEP-2010	Y
16346	26	29.0134980900	-90.1539825100	27	72	2376995.1000	128068.3200	20-SEP-2010	20-SEP-2010	Y
16346	27	29.0136642200	-90.1538037200	27	72	2377051.6300	128129.3200	20-SEP-2010	20-SEP-2010	Y
16346	28	29.0137410300	-90.1534812500	27	72	2377154.4200	128158.3100	20-SEP-2010	20-SEP-2010	Y
16346	29	29.0137084200	-90.1531658500	27	72	2377255.3600	128147.4900	20-SEP-2010	20-SEP-2010	Y
16346	30	29.0135153000	-90.1527186600	27	72	2377399.0300	128078.7400	20-SEP-2010	20-SEP-2010	Y
16346	31	29.0135106700	-90.1527054800	27	72	2377403.2600	128077.1000	20-SEP-2010	20-SEP-2010	Y
16346	32	29.0134422800	-90.1525568700	27	72	2377451.0200	128052.7200	20-SEP-2010	20-SEP-2010	Y
16346	33	29.0134268400	-90.1525093400	27	72	2377466.2700	128047.2600	20-SEP-2010	20-SEP-2010	Y
16346	34	29.0133885200	-90.1524058000	27	72	2377499.5100	128033.6700	20-SEP-2010	20-SEP-2010	Y
16346	35	29.0133592400	-90.1523815200	27	72	2377507.3800	128023.1000	20-SEP-2010	20-SEP-2010	Y
16346	36	29.0133073300	-90.1522586200	27	72	2377546.8600	128004.6300	20-SEP-2010	20-SEP-2010	Y
16346	37	29.0133018600	-90.1522377900	27	72	2377553.5400	128002.7100	20-SEP-2010	20-SEP-2010	Y
16346	38	29.0133022800	-90.1522149200	27	72	2377560.8500	128002.9400	20-SEP-2010	20-SEP-2010	Y
16346	39	29.0133044100	-90.1522152400	27	72	2377560.7400	128003.7100	20-SEP-2010	20-SEP-2010	Y
16346	40	29.0133108500	-90.1521581000	27	72	2377578.9800	128006.2400	20-SEP-2010	20-SEP-2010	Y
16346	41	29.0132992600	-90.1520506800	27	72	2377613.3600	128002.3800	20-SEP-2010	20-SEP-2010	Y
16346	42	29.0132993100	-90.1520412900	27	72	2377616.3600	128002.4300	20-SEP-2010	20-SEP-2010	Y
16346	43	29.0132994300	-90.1520211100	27	72	2377622.8100	128002.5400	20-SEP-2010	20-SEP-2010	Y
16346	44	29.0132983700	-90.1520161800	27	72	2377624.3900	128002.1700	20-SEP-2010	20-SEP-2010	Y
16346	45	29.0132968600	-90.1520166100	27	72	2377624.2600	128001.6200	20-SEP-2010	20-SEP-2010	Y
16346	46	29.0132843500	-90.1519507100	27	72	2377645.3700	127997.2900	20-SEP-2010	20-SEP-2010	Y
16346	47	29.0132925100	-90.1519433600	27	72	2377647.6900	128000.2800	20-SEP-2010	20-SEP-2010	Y
16346	48	29.0131453500	-90.1515665200	27	72	2377768.7000	127948.0100	20-SEP-2010	20-SEP-2010	Y

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16346	49	29.0130245100	-90.1514332900	27	72	2377811.7400	127904.5100	20-SEP-2010	20-SEP-2010	Y
16346	50	29.0129352600	-90.1511073600	27	72	2377916.2600	127873.1300	20-SEP-2010	20-SEP-2010	Y
16346	51	29.0129319100	-90.1508869400	27	72	2377986.7300	127872.6400	20-SEP-2010	20-SEP-2010	Y
16346	52	29.0129503500	-90.1507917500	27	72	2378017.0900	127879.6600	20-SEP-2010	20-SEP-2010	Y
16346	53	29.0131115500	-90.1504990400	27	72	2378110.0500	127939.2400	20-SEP-2010	20-SEP-2010	Y
16346	54	29.0132596400	-90.1503785500	27	72	2378148.0100	127993.4900	20-SEP-2010	20-SEP-2010	Y
16346	55	29.0135002800	-90.1501001700	27	72	2378236.0900	128081.9100	20-SEP-2010	20-SEP-2010	Y
16346	56	29.0166208400	-90.1346445000	27	72	2383164.6500	129267.9800	20-SEP-2010	20-SEP-2010	Y
16346	57	29.0166248600	-90.1346329700	27	72	2383168.3200	129269.4800	20-SEP-2010	20-SEP-2010	Y
16346	58	29.0166270300	-90.1346147100	27	72	2383174.1500	129270.3300	20-SEP-2010	20-SEP-2010	Y
16346	59	29.0166267500	-90.1345850200	27	72	2383183.6400	129270.3300	20-SEP-2010	20-SEP-2010	Y
16346	60	29.0166215300	-90.1345497600	27	72	2383194.9300	129268.5500	20-SEP-2010	20-SEP-2010	Y
16346	61	29.0166119200	-90.1345178100	27	72	2383205.1800	129265.1600	20-SEP-2010	20-SEP-2010	Y
16346	62	29.0165958900	-90.1344883100	27	72	2383214.6700	129259.4300	20-SEP-2010	20-SEP-2010	Y
16346	63	29.0165760200	-90.1344632400	27	72	2383222.7600	129252.2900	20-SEP-2010	20-SEP-2010	Y
16346	64	29.0165549100	-90.1344458400	27	72	2383228.4000	129244.6700	20-SEP-2010	20-SEP-2010	Y
16346	65	29.0165302800	-90.1344349700	27	72	2383231.9700	129235.7500	20-SEP-2010	20-SEP-2010	Y
16346	66	29.0163518800	-90.1335768200	27	72	2383506.9500	129173.7500	20-SEP-2010	20-SEP-2010	Y
16346	67	29.0163374400	-90.1335891000	27	72	2383503.0800	129168.4600	20-SEP-2010	20-SEP-2010	Y
16346	68	29.0163103700	-90.1335997400	27	72	2383499.7800	129158.5800	20-SEP-2010	20-SEP-2010	Y
16346	69	29.0162733400	-90.1335979300	27	72	2383500.5000	129145.1200	20-SEP-2010	20-SEP-2010	Y
16346	70	29.0162048300	-90.1335584200	27	72	2383513.3900	129120.3400	20-SEP-2010	20-SEP-2010	Y
16346	71	29.0162157700	-90.1335430900	27	72	2383518.2500	129124.3700	20-SEP-2010	20-SEP-2010	Y
16346	72	29.0161809400	-90.1335207600	27	72	2383525.5200	129111.7800	20-SEP-2010	20-SEP-2010	Y
16346	73	29.0160948400	-90.1334111300	27	72	2383560.8900	129080.8400	20-SEP-2010	20-SEP-2010	Y
16346	74	29.0161062800	-90.1333662200	27	72	2383575.2000	129085.1500	20-SEP-2010	20-SEP-2010	Y
16346	75	29.0161467700	-90.1333257900	27	72	2383587.9700	129100.0100	20-SEP-2010	20-SEP-2010	Y
16346	76	29.0162904000	-90.1332559700	27	72	2383609.7400	129152.4700	20-SEP-2010	20-SEP-2010	Y
16346	77	29.0165588800	-90.1330668800	27	72	2383669.1600	129250.7300	20-SEP-2010	20-SEP-2010	Y
16346	78	29.0167321100	-90.1330106900	27	72	2383686.4600	129313.9100	20-SEP-2010	20-SEP-2010	Y
16346	79	29.0168054500	-90.1329534100	27	72	2383704.4900	129340.7700	20-SEP-2010	20-SEP-2010	Y
16346	80	29.0172188400	-90.1328008500	27	72	2383751.6800	129491.6000	20-SEP-2010	20-SEP-2010	Y
16346	81	29.0174091200	-90.1327381300	27	72	2383771.0000	129561.0000	20-SEP-2010	20-SEP-2010	Y
16346	82	29.0175214600	-90.1326930000	27	72	2383785.0000	129602.0000	20-SEP-2010	20-SEP-2010	Y
16346	83	29.0176562400	-90.1326960800	27	72	2383783.5000	129651.0000	20-SEP-2010	20-SEP-2010	Y
16346	84	29.0177436500	-90.1329274600	27	72	2383709.2100	129682.0100	20-SEP-2010	20-SEP-2010	Y
16346	85	29.0179517300	-90.1331289900	27	72	2383644.0000	129757.0000	20-SEP-2010	20-SEP-2010	Y
16346	86	29.0180081300	-90.1331791000	27	72	2383627.7700	129777.3400	20-SEP-2010	20-SEP-2010	Y
16346	87	29.0180869200	-90.1332806200	27	72	2383595.0200	129805.6500	20-SEP-2010	20-SEP-2010	Y

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16346	88	29.0181422800	-90.1333221900	27	72	2383581.5200	129825.6400	20-SEP-2010	20-SEP-2010	Y
16346	89	29.0182738100	-90.1334088800	27	72	2383553.3100	129873.1800	20-SEP-2010	20-SEP-2010	Y
16346	90	29.0186000800	-90.1336598200	27	72	2383471.8600	129990.9800	20-SEP-2010	20-SEP-2010	Y
16346	91	29.0192379300	-90.1340337500	27	72	2383349.9100	130221.6700	20-SEP-2010	20-SEP-2010	Y
16346	92	29.0193901300	-90.1340885400	27	72	2383331.8200	130276.8300	20-SEP-2010	20-SEP-2010	Y
16346	93	29.0196339800	-90.1341364700	27	72	2383315.5700	130365.3400	20-SEP-2010	20-SEP-2010	Y
16346	94	29.0196294900	-90.1341477900	27	72	2383311.9700	130363.6700	20-SEP-2010	20-SEP-2010	Y
16346	95	29.0196850700	-90.1341654300	27	72	2383306.1200	130383.8200	20-SEP-2010	20-SEP-2010	Y
16346	96	29.0197091600	-90.1341624500	27	72	2383306.9800	130392.5900	20-SEP-2010	20-SEP-2010	Y
16346	97	29.0201359100	-90.1341197000	27	72	2383319.0200	130547.9100	20-SEP-2010	20-SEP-2010	Y
16346	98	29.0206555600	-90.1339161600	27	72	2383382.1000	130737.5500	20-SEP-2010	20-SEP-2010	Y
16346	99	29.0211772300	-90.1337172900	27	72	2383443.6800	130927.9100	20-SEP-2010	20-SEP-2010	Y
16346	100	29.0211365600	-90.1334787700	27	72	2383520.0700	130913.9200	20-SEP-2010	20-SEP-2010	Y
16346	101	29.0211824000	-90.1334839500	27	72	2383518.2400	130930.5700	20-SEP-2010	20-SEP-2010	Y
16346	102	29.0212488600	-90.1334923600	27	72	2383515.3000	130954.7100	20-SEP-2010	20-SEP-2010	Y
16346	103	29.0213110600	-90.1334975900	27	72	2383513.3900	130977.3100	20-SEP-2010	20-SEP-2010	Y
16346	104	29.0217183600	-90.1335106400	27	72	2383507.6700	131125.3700	20-SEP-2010	20-SEP-2010	Y
16346	105	29.0221930300	-90.1333200200	27	72	2383566.7900	131298.6100	20-SEP-2010	20-SEP-2010	Y
16346	106	29.0226828000	-90.1330221800	27	72	2383660.1200	131477.7000	20-SEP-2010	20-SEP-2010	Y
16346	107	29.0231374100	-90.1327563000	27	72	2383743.3700	131643.9000	20-SEP-2010	20-SEP-2010	Y
16346	108	29.0231374100	-90.1327563000	27	72	2383743.3700	131643.9000	20-SEP-2010	20-SEP-2010	Y
16346	109	29.0231712700	-90.1327395900	27	72	2383748.5800	131656.2700	20-SEP-2010	20-SEP-2010	Y
16346	110	29.0231837300	-90.1327217000	27	72	2383754.2500	131660.8600	20-SEP-2010	20-SEP-2010	Y
16346	111	29.0232175500	-90.1326965800	27	72	2383762.1500	131673.2400	20-SEP-2010	20-SEP-2010	Y
16346	112	29.0234692100	-90.1325117100	27	72	2383820.2800	131765.3700	20-SEP-2010	20-SEP-2010	Y
16346	113	29.0235997700	-90.1323971500	27	72	2383856.4000	131813.2300	20-SEP-2010	20-SEP-2010	Y
16346	114	29.0240458800	-90.1320319900	27	72	2383971.4100	131976.6700	20-SEP-2010	20-SEP-2010	Y
16346	115	29.0243132100	-90.1319363800	27	72	2384000.9500	132074.2000	20-SEP-2010	20-SEP-2010	Y
16346	116	29.0246016300	-90.1318518400	27	72	2384026.8700	132179.3600	20-SEP-2010	20-SEP-2010	Y
16346	117	29.0245594000	-90.1316774500	27	72	2384082.7700	132164.5900	20-SEP-2010	20-SEP-2010	Y
16346	118	29.0246823100	-90.1314271500	27	72	2384162.3000	132210.1200	20-SEP-2010	20-SEP-2010	Y
16346	119	29.0248371400	-90.1311565100	27	72	2384248.2100	132267.3300	20-SEP-2010	20-SEP-2010	Y
16346	120	29.0251340400	-90.1306857200	27	72	2384397.5500	132376.8700	20-SEP-2010	20-SEP-2010	Y
16346	121	29.0255366300	-90.1303013900	27	72	2384518.8500	132524.5500	20-SEP-2010	20-SEP-2010	Y
16346	122	29.0255591600	-90.1302698900	27	72	2384528.8300	132532.8500	20-SEP-2010	20-SEP-2010	Y
16346	123	29.0255690700	-90.1302559800	27	72	2384533.2400	132536.5000	20-SEP-2010	20-SEP-2010	Y
16346	124	29.0259069600	-90.1298195700	27	72	2384671.4300	132660.8300	20-SEP-2010	20-SEP-2010	Y
16346	125	29.0262886300	-90.1293591100	27	72	2384817.1400	132801.1600	20-SEP-2010	20-SEP-2010	Y
16346	126	29.0265640100	-90.1288336900	27	72	2384984.0200	132903.0600	20-SEP-2010	20-SEP-2010	Y

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16346	127	29.0267377400	-90.1283468900	27	72	2385138.9400	132967.8700	20-SEP-2010	20-SEP-2010	Y
16346	128	29.0267748500	-90.1282352800	27	72	2385174.4700	132981.7400	20-SEP-2010	20-SEP-2010	Y
16346	129	29.0270206000	-90.1276765600	27	72	2385352.1000	133072.9800	20-SEP-2010	20-SEP-2010	Y
16346	130	29.0272265100	-90.1270890700	27	72	2385539.0800	133149.8300	20-SEP-2010	20-SEP-2010	Y
16346	131	29.0271482500	-90.1270448300	27	72	2385553.5200	133121.5200	20-SEP-2010	20-SEP-2010	Y
16346	132	29.0274326400	-90.1265289500	27	72	2385717.3100	133226.6700	20-SEP-2010	20-SEP-2010	Y
16346	133	29.0276908200	-90.1259672300	27	72	2385895.8500	133322.4400	20-SEP-2010	20-SEP-2010	Y
16346	134	29.0279948700	-90.1254334900	27	72	2386065.2700	133434.8000	20-SEP-2010	20-SEP-2010	Y
16346	135	29.0283044200	-90.1249757800	27	72	2386210.3700	133548.9000	20-SEP-2010	20-SEP-2010	Y
16346	136	29.0283544800	-90.1248820000	27	72	2386240.1500	133567.4200	20-SEP-2010	20-SEP-2010	Y
16346	137	29.0283772100	-90.1248303200	27	72	2386256.5800	133575.8600	20-SEP-2010	20-SEP-2010	Y
16346	138	29.0284005500	-90.1247734100	27	72	2386274.6800	133584.5400	20-SEP-2010	20-SEP-2010	Y
16346	139	29.0286351000	-90.1248146500	27	72	2386260.6000	133669.6900	20-SEP-2010	20-SEP-2010	Y
16346	140	29.0286057000	-90.1245682000	27	72	2386339.4800	133659.8300	20-SEP-2010	20-SEP-2010	Y
16346	141	29.0286072600	-90.1243333500	27	72	2386414.5300	133661.1900	20-SEP-2010	20-SEP-2010	Y
16346	142	29.0287804700	-90.1237319400	27	72	2386606.0800	133726.2000	20-SEP-2010	20-SEP-2010	Y
16346	143	29.0287845200	-90.1235517900	27	72	2386663.6400	133728.2800	20-SEP-2010	20-SEP-2010	Y
16346	144	29.0287977900	-90.1234236600	27	72	2386704.5400	133733.5400	20-SEP-2010	20-SEP-2010	Y
16346	145	29.0288028500	-90.1231388700	27	72	2386795.5400	133736.3400	20-SEP-2010	20-SEP-2010	Y
16346	146	29.0287920100	-90.1230698800	27	72	2386817.6300	133732.6300	20-SEP-2010	20-SEP-2010	Y
16346	147	29.0287539100	-90.1227376800	27	72	2386923.9500	133719.9000	20-SEP-2010	20-SEP-2010	Y
16346	148	29.0287420500	-90.1224339100	27	72	2387021.0800	133716.6100	20-SEP-2010	20-SEP-2010	Y
16346	149	29.0286820900	-90.1221993100	27	72	2387096.2900	133695.6000	20-SEP-2010	20-SEP-2010	Y
16346	150	29.0285885900	-90.1219011900	27	72	2387191.9300	133662.6100	20-SEP-2010	20-SEP-2010	Y
16346	151	29.0285096900	-90.1217618400	27	72	2387236.7700	133634.3900	20-SEP-2010	20-SEP-2010	Y
16347	1	29.0285096900	-90.1217618400	27	72	2387236.7700	133634.3900	20-SEP-2010	20-SEP-2010	Y
16347	2	29.0282433000	-90.1213722400	27	72	2387362.3100	133538.8400	20-SEP-2010	20-SEP-2010	Y
16347	3	29.0279722100	-90.1210956300	27	72	2387451.7600	133441.2000	20-SEP-2010	20-SEP-2010	Y
16347	4	29.0279239000	-90.1210493100	27	72	2387466.7500	133423.7900	20-SEP-2010	20-SEP-2010	Y
16347	5	29.0278766100	-90.1209910600	27	72	2387485.5500	133406.7900	20-SEP-2010	20-SEP-2010	Y
16347	6	29.0278416000	-90.1209763600	27	72	2387490.3800	133394.1100	20-SEP-2010	20-SEP-2010	Y
16347	7	29.0277727000	-90.1209102100	27	72	2387511.7900	133369.2800	20-SEP-2010	20-SEP-2010	Y
16347	8	29.0277492200	-90.1208841700	27	72	2387520.2000	133360.8300	20-SEP-2010	20-SEP-2010	Y
16347	9	29.0276874000	-90.1207929900	27	72	2387549.5800	133338.6600	20-SEP-2010	20-SEP-2010	Y
16347	10	29.0276520600	-90.1207243000	27	72	2387571.6700	133326.0400	20-SEP-2010	20-SEP-2010	Y
16347	11	29.0276172700	-90.1207039800	27	72	2387578.3000	133313.4600	20-SEP-2010	20-SEP-2010	Y
16347	12	29.0275078300	-90.1205481000	27	72	2387628.5400	133274.1900	20-SEP-2010	20-SEP-2010	Y
16347	13	29.0274739200	-90.1205064000	27	72	2387642.0000	133262.0000	20-SEP-2010	20-SEP-2010	Y
16348	1	29.5470183400	-88.6338900000	27	72	2858278.2500	330246.6200	22-SEP-2010	22-SEP-2010	Y

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16348	2	29.5466933300	-88.6317316800	27	72	2858967.1400	330144.6400	22-SEP-2010	22-SEP-2010	Y
16348	3	29.5485083300	-88.6312266800	27	72	2859112.1100	330808.2400	22-SEP-2010	22-SEP-2010	Y
16348	4	29.5498666700	-88.6309400100	27	72	2859191.5900	331304.1900	22-SEP-2010	22-SEP-2010	Y
16348	5	29.5516316600	-88.6300083300	27	72	2859472.6100	331952.8100	22-SEP-2010	22-SEP-2010	Y
16348	6	29.5534399900	-88.6295216800	27	72	2859611.7900	332613.8500	22-SEP-2010	22-SEP-2010	Y
16348	7	29.5547083400	-88.6308599800	27	72	2859175.5100	333064.9000	22-SEP-2010	22-SEP-2010	Y
16348	8	29.5550183400	-88.6309566700	27	72	2859142.1200	333176.8700	22-SEP-2010	22-SEP-2010	Y
16349	1	28.1614027200	-90.7159702400	27				06-JUN-2011	06-JUN-2011	Y
16349	2	28.1613937900	-90.7156075400	27				06-JUN-2011	06-JUN-2011	Y
16349	3	28.1614020700	-90.7154298300	27				06-JUN-2011	06-JUN-2011	Y
16349	4	28.1614094200	-90.7151222700	27				06-JUN-2011	06-JUN-2011	Y
16349	5	28.1614204100	-90.7148740600	27				06-JUN-2011	06-JUN-2011	Y
16349	6	28.1614250500	-90.7147286400	27				06-JUN-2011	06-JUN-2011	Y
16349	7	28.1614355000	-90.7145224900	27				06-JUN-2011	06-JUN-2011	Y
16349	8	28.1614692500	-90.7143515600	27				06-JUN-2011	06-JUN-2011	Y
16349	9	28.1615181700	-90.7142041700	27				06-JUN-2011	06-JUN-2011	Y
16349	10	28.1615210100	-90.7140747400	27				06-JUN-2011	06-JUN-2011	Y
16349	11	28.1614965400	-90.7138280200	27				06-JUN-2011	06-JUN-2011	Y
16349	12	28.1614763600	-90.7136719300	27				06-JUN-2011	06-JUN-2011	Y
16349	13	28.1614288100	-90.7133742600	27				06-JUN-2011	06-JUN-2011	Y
16349	14	28.1613572000	-90.7132792100	27				06-JUN-2011	06-JUN-2011	Y
16349	15	28.1613140100	-90.7131737100	27				06-JUN-2011	06-JUN-2011	Y
16349	16	28.1612547100	-90.7130363900	27				06-JUN-2011	06-JUN-2011	Y
16349	17	28.1611839300	-90.7129317900	27				06-JUN-2011	06-JUN-2011	Y
16349	18	28.1610823600	-90.7127987200	27				06-JUN-2011	06-JUN-2011	Y
16349	19	28.1609713600	-90.7127212600	27				06-JUN-2011	06-JUN-2011	Y
16349	20	28.1608452900	-90.7126972600	27				06-JUN-2011	06-JUN-2011	Y
16349	21	28.1607191900	-90.7127372100	27				06-JUN-2011	06-JUN-2011	Y
16349	22	28.1606631800	-90.7128611900	27				06-JUN-2011	06-JUN-2011	Y
16349	23	28.1606612000	-90.7131871000	27				06-JUN-2011	06-JUN-2011	Y
16349	24	28.1606650300	-90.7134166200	27				06-JUN-2011	06-JUN-2011	Y
16349	25	28.1606316500	-90.7135635200	27				06-JUN-2011	06-JUN-2011	Y
16349	26	28.1605513400	-90.7136903200	27				06-JUN-2011	06-JUN-2011	Y
16349	27	28.1604823400	-90.7137861600	27				06-JUN-2011	06-JUN-2011	Y
16349	28	28.1604237900	-90.7138573500	27				06-JUN-2011	06-JUN-2011	Y
16349	29	28.1602837100	-90.7138935300	27				06-JUN-2011	06-JUN-2011	Y
16349	30	28.1601510200	-90.7139038600	27				06-JUN-2011	06-JUN-2011	Y
16349	31	28.1600577500	-90.7139285300	27				06-JUN-2011	06-JUN-2011	Y
16349	32	28.1599399100	-90.7139080400	27				06-JUN-2011	06-JUN-2011	Y

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16349	33	28.1597522500	-90.7137658000	27				06-JUN-2011	06-JUN-2011	Y
16349	34	28.1595126300	-90.7135925900	27				06-JUN-2011	06-JUN-2011	Y
16349	35	28.1584236600	-90.7127925400	27				06-JUN-2011	06-JUN-2011	Y
16349	36	28.1571868700	-90.7119142300	27				06-JUN-2011	06-JUN-2011	Y
16349	37	28.1560365800	-90.7110739200	27				06-JUN-2011	06-JUN-2011	Y
16349	38	28.1548617500	-90.7102665300	27				06-JUN-2011	06-JUN-2011	Y
16349	39	28.1531690700	-90.7090201100	27				06-JUN-2011	06-JUN-2011	Y
16349	40	28.1525749700	-90.7086074100	27				06-JUN-2011	06-JUN-2011	Y
16349	41	28.1514072900	-90.7077616600	27				06-JUN-2011	06-JUN-2011	Y
16349	42	28.1504656600	-90.7070737700	27				06-JUN-2011	06-JUN-2011	Y
16349	43	28.1493828500	-90.7062836200	27				06-JUN-2011	06-JUN-2011	Y
16349	44	28.1481841300	-90.7054242900	27				06-JUN-2011	06-JUN-2011	Y
16349	45	28.1470195500	-90.7045985200	27				06-JUN-2011	06-JUN-2011	Y
16349	46	28.1458552200	-90.7037763400	27				06-JUN-2011	06-JUN-2011	Y
16349	47	28.1446868900	-90.7029461000	27				06-JUN-2011	06-JUN-2011	Y
16349	48	28.1435235600	-90.7021017500	27				06-JUN-2011	06-JUN-2011	Y
16349	49	28.1432672600	-90.7019140800	27				06-JUN-2011	06-JUN-2011	Y
16349	50	28.1421583300	-90.7010980300	27				06-JUN-2011	06-JUN-2011	Y
16349	51	28.1408503200	-90.7001656500	27				06-JUN-2011	06-JUN-2011	Y
16349	52	28.1396928900	-90.6993234700	27				06-JUN-2011	06-JUN-2011	Y
16349	53	28.1385513700	-90.6985251100	27				06-JUN-2011	06-JUN-2011	Y
16349	54	28.1373746600	-90.6976654300	27				06-JUN-2011	06-JUN-2011	Y
16349	55	28.1362536100	-90.6968663600	27				06-JUN-2011	06-JUN-2011	Y
16349	56	28.1350018200	-90.6959647400	27				06-JUN-2011	06-JUN-2011	Y
16349	57	28.1341296900	-90.6953485000	27				06-JUN-2011	06-JUN-2011	Y
16349	58	28.1329835800	-90.6944944100	27				06-JUN-2011	06-JUN-2011	Y
16349	59	28.1326690200	-90.6942949600	27				06-JUN-2011	06-JUN-2011	Y
16349	60	28.1315242800	-90.6934602300	27				06-JUN-2011	06-JUN-2011	Y
16349	61	28.1303651200	-90.6926172000	27				06-JUN-2011	06-JUN-2011	Y
16349	62	28.1291921500	-90.6917821100	27				06-JUN-2011	06-JUN-2011	Y
16349	63	28.1280346600	-90.6909591800	27				06-JUN-2011	06-JUN-2011	Y
16349	64	28.1271810700	-90.6903405000	27				06-JUN-2011	06-JUN-2011	Y
16349	65	28.1262874600	-90.6896359000	27				06-JUN-2011	06-JUN-2011	Y
16349	66	28.1261624600	-90.6895789900	27				06-JUN-2011	06-JUN-2011	Y
16349	67	28.1260233300	-90.6895177000	27				06-JUN-2011	06-JUN-2011	Y
16349	68	28.1259100500	-90.6893388400	27				06-JUN-2011	06-JUN-2011	Y
16349	69	28.1258249600	-90.6891870800	27				06-JUN-2011	06-JUN-2011	Y
16349	70	28.1257420100	-90.6890712300	27				06-JUN-2011	06-JUN-2011	Y
16349	71	28.1256702900	-90.6889397400	27				06-JUN-2011	06-JUN-2011	Y

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16349	72	28.1256076500	-90.6887827200	27				06-JUN-2011	06-JUN-2011	Y
16349	73	28.1256073700	-90.6885620400	27				06-JUN-2011	06-JUN-2011	Y
16349	74	28.1256407500	-90.6884130500	27				06-JUN-2011	06-JUN-2011	Y
16349	75	28.1256552200	-90.6882518300	27				06-JUN-2011	06-JUN-2011	Y
16349	76	28.1256657300	-90.6881202300	27				06-JUN-2011	06-JUN-2011	Y
16349	77	28.1256921200	-90.6879531400	27				06-JUN-2011	06-JUN-2011	Y
16349	78	28.1257768100	-90.6877972000	27				06-JUN-2011	06-JUN-2011	Y
16349	79	28.1260051700	-90.6873588400	27				06-JUN-2011	06-JUN-2011	Y
16349	80	28.1262295000	-90.6870581400	27				06-JUN-2011	06-JUN-2011	Y
16349	81	28.1263577300	-90.6867604600	27				06-JUN-2011	06-JUN-2011	Y
16349	82	28.1266136500	-90.6864350100	27				06-JUN-2011	06-JUN-2011	Y
16349	83	28.1267300600	-90.6861314100	27				06-JUN-2011	06-JUN-2011	Y
16349	84	28.1269129500	-90.6859373400	27				06-JUN-2011	06-JUN-2011	Y
16349	85	28.1269630000	-90.6857981600	27				06-JUN-2011	06-JUN-2011	Y
16349	86	28.1270093600	-90.6855765100	27				06-JUN-2011	06-JUN-2011	Y
16349	87	28.1270445900	-90.6854428200	27				06-JUN-2011	06-JUN-2011	Y
16349	88	28.1271006200	-90.6852835600	27				06-JUN-2011	06-JUN-2011	Y
16349	89	28.1271544400	-90.6851401400	27				06-JUN-2011	06-JUN-2011	Y
16349	90	28.1271896200	-90.6849906900	27				06-JUN-2011	06-JUN-2011	Y
16349	91	28.1271964200	-90.6848376400	27				06-JUN-2011	06-JUN-2011	Y
16349	92	28.1271772000	-90.6846836600	27				06-JUN-2011	06-JUN-2011	Y
16349	93	28.1271747600	-90.6845899000	27				06-JUN-2011	06-JUN-2011	Y
16349	94	28.1270741500	-90.6843925600	27				06-JUN-2011	06-JUN-2011	Y
16349	95	28.1270162400	-90.6842514500	27				06-JUN-2011	06-JUN-2011	Y
16349	96	28.1269640900	-90.6841587000	27				06-JUN-2011	06-JUN-2011	Y
16349	97	28.1268448000	-90.6840001700	27				06-JUN-2011	06-JUN-2011	Y
16349	98	28.1267482900	-90.6838894500	27				06-JUN-2011	06-JUN-2011	Y
16349	99	28.1266871300	-90.6838215200	27				06-JUN-2011	06-JUN-2011	Y
16349	100	28.1265863300	-90.6837421000	27				06-JUN-2011	06-JUN-2011	Y
16349	101	28.1264583500	-90.6836810800	27				06-JUN-2011	06-JUN-2011	Y
16349	102	28.1263244300	-90.6836389100	27				06-JUN-2011	06-JUN-2011	Y
16349	103	28.1262600700	-90.6836273900	27				06-JUN-2011	06-JUN-2011	Y
16349	104	28.1260557400	-90.6836166200	27				06-JUN-2011	06-JUN-2011	Y
16349	105	28.1259041800	-90.6836205900	27				06-JUN-2011	06-JUN-2011	Y
16349	106	28.1257829500	-90.6836404200	27				06-JUN-2011	06-JUN-2011	Y
16349	107	28.1256497600	-90.6836862800	27				06-JUN-2011	06-JUN-2011	Y
16349	108	28.1255227600	-90.6837509000	27				06-JUN-2011	06-JUN-2011	Y
16349	109	28.1253498900	-90.6838735800	27				06-JUN-2011	06-JUN-2011	Y
16349	110	28.1252507300	-90.6839817700	27				06-JUN-2011	06-JUN-2011	Y

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16349	111	28.1252092800	-90.6840501100	27				06-JUN-2011	06-JUN-2011	Y
16349	112	28.1249878700	-90.6844512600	27				06-JUN-2011	06-JUN-2011	Y
16349	113	28.1246630500	-90.6850287500	27				06-JUN-2011	06-JUN-2011	Y
16349	114	28.1242982200	-90.6856995700	27				06-JUN-2011	06-JUN-2011	Y
16349	115	28.1239132000	-90.6863639700	27				06-JUN-2011	06-JUN-2011	Y
16349	116	28.1238449500	-90.6865520900	27				06-JUN-2011	06-JUN-2011	Y
16349	117	28.1237213500	-90.6867313400	27				06-JUN-2011	06-JUN-2011	Y
16349	118	28.1236044500	-90.6868171700	27				06-JUN-2011	06-JUN-2011	Y
16349	119	28.1234095900	-90.6868951300	27				06-JUN-2011	06-JUN-2011	Y
16349	120	28.1232134900	-90.6869602300	27				06-JUN-2011	06-JUN-2011	Y
16349	121	28.1229532500	-90.6870580500	27				06-JUN-2011	06-JUN-2011	Y
16349	122	28.1227511000	-90.6870857100	27				06-JUN-2011	06-JUN-2011	Y
16349	123	28.1226217200	-90.6870493400	27				06-JUN-2011	06-JUN-2011	Y
16349	124	28.1224264200	-90.6869108400	27				06-JUN-2011	06-JUN-2011	Y
16349	125	28.1219547600	-90.6865732300	27				06-JUN-2011	06-JUN-2011	Y
16349	126	28.1208302400	-90.6857809100	27				06-JUN-2011	06-JUN-2011	Y
16349	127	28.1196311800	-90.6849424900	27				06-JUN-2011	06-JUN-2011	Y
16349	128	28.1186470400	-90.6842349600	27				06-JUN-2011	06-JUN-2011	Y
16349	129	28.1175336700	-90.6834138700	27				06-JUN-2011	06-JUN-2011	Y
16349	130	28.1163507300	-90.6825372600	27				06-JUN-2011	06-JUN-2011	Y
16349	131	28.1152378000	-90.6817399800	27				06-JUN-2011	06-JUN-2011	Y
16349	132	28.1142814700	-90.6810985100	27				06-JUN-2011	06-JUN-2011	Y
16349	133	28.1128811300	-90.6800463400	27				06-JUN-2011	06-JUN-2011	Y
16349	134	28.1117336600	-90.6792015400	27				06-JUN-2011	06-JUN-2011	Y
16349	135	28.1105737400	-90.6783976500	27				06-JUN-2011	06-JUN-2011	Y
16349	136	28.1094119100	-90.6775579700	27				06-JUN-2011	06-JUN-2011	Y
16349	137	28.1082585400	-90.6767481100	27				06-JUN-2011	06-JUN-2011	Y
16349	138	28.1070961500	-90.6759160100	27				06-JUN-2011	06-JUN-2011	Y
16349	139	28.1059211300	-90.6750827800	27				06-JUN-2011	06-JUN-2011	Y
16349	140	28.1047744200	-90.6742224600	27				06-JUN-2011	06-JUN-2011	Y
16349	141	28.1036677200	-90.6733908800	27				06-JUN-2011	06-JUN-2011	Y
16349	142	28.1025952100	-90.6726084600	27				06-JUN-2011	06-JUN-2011	Y
16349	143	28.1015964800	-90.6719263700	27				06-JUN-2011	06-JUN-2011	Y
16349	144	28.1012647500	-90.6716986900	27				06-JUN-2011	06-JUN-2011	Y
16349	145	28.1001474200	-90.6709067200	27				06-JUN-2011	06-JUN-2011	Y
16349	146	28.0995813900	-90.6704992100	27				06-JUN-2011	06-JUN-2011	Y
16349	147	28.0990121900	-90.6700983200	27				06-JUN-2011	06-JUN-2011	Y
16349	148	28.0984033500	-90.6696626200	27				06-JUN-2011	06-JUN-2011	Y
16349	149	28.0979017400	-90.6692788800	27				06-JUN-2011	06-JUN-2011	Y

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16349	150	28.0972774900	-90.6688090300	27				06-JUN-2011	06-JUN-2011	Y
16349	151	28.0966876200	-90.6683690000	27				06-JUN-2011	06-JUN-2011	Y
16349	152	28.0961993400	-90.6680089200	27				06-JUN-2011	06-JUN-2011	Y
16349	153	28.0956681200	-90.6676240700	27				06-JUN-2011	06-JUN-2011	Y
16349	154	28.0952075400	-90.6673227900	27				06-JUN-2011	06-JUN-2011	Y
16349	155	28.0944496100	-90.6668591800	27				06-JUN-2011	06-JUN-2011	Y
16349	156	28.0938558800	-90.6665348000	27				06-JUN-2011	06-JUN-2011	Y
16349	157	28.0932067700	-90.6661542800	27				06-JUN-2011	06-JUN-2011	Y
16349	158	28.0926188500	-90.6658258500	27				06-JUN-2011	06-JUN-2011	Y
16349	159	28.0920468500	-90.6654903400	27				06-JUN-2011	06-JUN-2011	Y
16349	160	28.0914286000	-90.6651360200	27				06-JUN-2011	06-JUN-2011	Y
16349	161	28.0907844700	-90.6647565000	27				06-JUN-2011	06-JUN-2011	Y
16349	162	28.0896224400	-90.6640589500	27				06-JUN-2011	06-JUN-2011	Y
16349	163	28.0883422200	-90.6633501800	27				06-JUN-2011	06-JUN-2011	Y
16349	164	28.0870499400	-90.6626086300	27				06-JUN-2011	06-JUN-2011	Y
16349	165	28.0858185400	-90.6619244800	27				06-JUN-2011	06-JUN-2011	Y
16349	166	28.0845976000	-90.6612428700	27				06-JUN-2011	06-JUN-2011	Y
16349	167	28.0833551100	-90.6605264000	27				06-JUN-2011	06-JUN-2011	Y
16349	168	28.0821222700	-90.6598194400	27				06-JUN-2011	06-JUN-2011	Y
16349	169	28.0809046100	-90.6591207800	27				06-JUN-2011	06-JUN-2011	Y
16349	170	28.0796159500	-90.6583860100	27				06-JUN-2011	06-JUN-2011	Y
16349	171	28.0783958600	-90.6576868200	27				06-JUN-2011	06-JUN-2011	Y
16349	172	28.0771798600	-90.6569834000	27				06-JUN-2011	06-JUN-2011	Y
16349	173	28.0759448500	-90.6562726500	27				06-JUN-2011	06-JUN-2011	Y
16349	174	28.0747173500	-90.6555672200	27				06-JUN-2011	06-JUN-2011	Y
16349	175	28.0734884000	-90.6548831300	27				06-JUN-2011	06-JUN-2011	Y
16349	176	28.0722542700	-90.6541751800	27				06-JUN-2011	06-JUN-2011	Y
16349	177	28.0709178000	-90.6534024600	27				06-JUN-2011	06-JUN-2011	Y
16349	178	28.0696979500	-90.6527025300	27				06-JUN-2011	06-JUN-2011	Y
16349	179	28.0684578300	-90.6519938200	27				06-JUN-2011	06-JUN-2011	Y
16349	180	28.0672359500	-90.6512867400	27				06-JUN-2011	06-JUN-2011	Y
16349	181	28.0660143200	-90.6505877700	27				06-JUN-2011	06-JUN-2011	Y
16349	182	28.0647878200	-90.6498844200	27				06-JUN-2011	06-JUN-2011	Y
16349	183	28.0635392700	-90.6491628400	27				06-JUN-2011	06-JUN-2011	Y
16349	184	28.0623036900	-90.6484545100	27				06-JUN-2011	06-JUN-2011	Y
16349	185	28.0611105700	-90.6477782600	27				06-JUN-2011	06-JUN-2011	Y
16349	186	28.0586554900	-90.6463660000	27				06-JUN-2011	06-JUN-2011	Y
16349	187	28.0574177600	-90.6456552400	27				06-JUN-2011	06-JUN-2011	Y
16349	188	28.0561817500	-90.6449581500	27				06-JUN-2011	06-JUN-2011	Y

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16349	189	28.0548938700	-90.6442243700	27				06-JUN-2011	06-JUN-2011	Y
16349	190	28.0536692000	-90.6435060500	27				06-JUN-2011	06-JUN-2011	Y
16349	191	28.0524312100	-90.6428146300	27				06-JUN-2011	06-JUN-2011	Y
16349	192	28.0512114800	-90.6421099700	27				06-JUN-2011	06-JUN-2011	Y
16349	193	28.0500192400	-90.6414435600	27				06-JUN-2011	06-JUN-2011	Y
16349	194	28.0487818900	-90.6407292400	27				06-JUN-2011	06-JUN-2011	Y
16349	195	28.0474404600	-90.6399711400	27				06-JUN-2011	06-JUN-2011	Y
16349	196	28.0462195300	-90.6392948400	27				06-JUN-2011	06-JUN-2011	Y
16349	197	28.0449934800	-90.6385869800	27				06-JUN-2011	06-JUN-2011	Y
16349	198	28.0437640200	-90.6378842300	27				06-JUN-2011	06-JUN-2011	Y
16349	199	28.0425402400	-90.6371746800	27				06-JUN-2011	06-JUN-2011	Y
16349	200	28.0400882300	-90.6357829700	27				06-JUN-2011	06-JUN-2011	Y
16349	201	28.0388142100	-90.6350484300	27				06-JUN-2011	06-JUN-2011	Y
16349	202	28.0375864400	-90.6343727800	27				06-JUN-2011	06-JUN-2011	Y
16349	203	28.0363456200	-90.6336755500	27				06-JUN-2011	06-JUN-2011	Y
16349	204	28.0351202100	-90.6329521800	27				06-JUN-2011	06-JUN-2011	Y
16349	205	28.0338954800	-90.6322630900	27				06-JUN-2011	06-JUN-2011	Y
16349	206	28.0326867600	-90.6316083400	27				06-JUN-2011	06-JUN-2011	Y
16349	207	28.0313577000	-90.6308332600	27				06-JUN-2011	06-JUN-2011	Y
16349	208	28.0301457500	-90.6301491400	27				06-JUN-2011	06-JUN-2011	Y
16349	209	28.0289378800	-90.6294423600	27				06-JUN-2011	06-JUN-2011	Y
16349	210	28.0276810500	-90.6287234800	27				06-JUN-2011	06-JUN-2011	Y
16349	211	28.0264375600	-90.6280324200	27				06-JUN-2011	06-JUN-2011	Y
16349	212	28.0252295400	-90.6273381300	27				06-JUN-2011	06-JUN-2011	Y
16349	213	28.0239945700	-90.6266294300	27				06-JUN-2011	06-JUN-2011	Y
16349	214	28.0227027000	-90.6259102700	27				06-JUN-2011	06-JUN-2011	Y
16349	215	28.0214632100	-90.6252158900	27				06-JUN-2011	06-JUN-2011	Y
16349	216	28.0202549100	-90.6245137100	27				06-JUN-2011	06-JUN-2011	Y
16349	217	28.0192034400	-90.6239203200	27				06-JUN-2011	06-JUN-2011	Y
16349	218	28.0177792900	-90.6231133900	27				06-JUN-2011	06-JUN-2011	Y
16349	219	28.0166099300	-90.6224514000	27				06-JUN-2011	06-JUN-2011	Y
16349	220	28.0151346600	-90.6215989600	27				06-JUN-2011	06-JUN-2011	Y
16349	221	28.0139029500	-90.6209197500	27				06-JUN-2011	06-JUN-2011	Y
16349	222	28.0126772000	-90.6202167100	27				06-JUN-2011	06-JUN-2011	Y
16349	223	28.0114490300	-90.6195166900	27				06-JUN-2011	06-JUN-2011	Y
16349	224	28.0102767000	-90.6188570700	27				06-JUN-2011	06-JUN-2011	Y
16349	225	28.0090232400	-90.6181137500	27				06-JUN-2011	06-JUN-2011	Y
16349	226	28.0077874900	-90.6173831100	27				06-JUN-2011	06-JUN-2011	Y
16349	227	28.0065069800	-90.6166820900	27				06-JUN-2011	06-JUN-2011	Y

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16349	228	28.0052909500	-90.6160072900	27				06-JUN-2011	06-JUN-2011	Y
16349	229	28.0041340600	-90.6153728100	27				06-JUN-2011	06-JUN-2011	Y
16349	230	28.0029273800	-90.6146874100	27				06-JUN-2011	06-JUN-2011	Y
16349	231	28.0016334400	-90.6139346000	27				06-JUN-2011	06-JUN-2011	Y
16349	232	28.0002635300	-90.6131086700	27				06-JUN-2011	06-JUN-2011	Y
16349	233	27.9989652600	-90.6124216500	27				06-JUN-2011	06-JUN-2011	Y
16349	234	27.9985366100	-90.6121914100	27				06-JUN-2011	06-JUN-2011	Y
16349	235	27.9972901500	-90.6114723800	27				06-JUN-2011	06-JUN-2011	Y
16349	236	27.9961090800	-90.6107915800	27				06-JUN-2011	06-JUN-2011	Y
16349	237	27.9948627700	-90.6100819100	27				06-JUN-2011	06-JUN-2011	Y
16349	238	27.9936366500	-90.6093662200	27				06-JUN-2011	06-JUN-2011	Y
16349	239	27.9924130300	-90.6086808000	27				06-JUN-2011	06-JUN-2011	Y
16349	240	27.9911416000	-90.6079536300	27				06-JUN-2011	06-JUN-2011	Y
16349	241	27.9898824300	-90.6072677200	27				06-JUN-2011	06-JUN-2011	Y
16349	242	27.9886630500	-90.6065893100	27				06-JUN-2011	06-JUN-2011	Y
16349	243	27.9874236900	-90.6058722000	27				06-JUN-2011	06-JUN-2011	Y
16349	244	27.9862312900	-90.6051406500	27				06-JUN-2011	06-JUN-2011	Y
16349	245	27.9850296500	-90.6044471500	27				06-JUN-2011	06-JUN-2011	Y
16349	246	27.9837580900	-90.6037643800	27				06-JUN-2011	06-JUN-2011	Y
16349	247	27.9825648200	-90.6031186400	27				06-JUN-2011	06-JUN-2011	Y
16349	248	27.9813293700	-90.6024140700	27				06-JUN-2011	06-JUN-2011	Y
16349	249	27.9801050500	-90.6017103400	27				06-JUN-2011	06-JUN-2011	Y
16349	250	27.9788827500	-90.6010110800	27				06-JUN-2011	06-JUN-2011	Y
16349	251	27.9776918700	-90.6003001800	27				06-JUN-2011	06-JUN-2011	Y
16349	252	27.9764469000	-90.5995894900	27				06-JUN-2011	06-JUN-2011	Y
16349	253	27.9752163100	-90.5989038400	27				06-JUN-2011	06-JUN-2011	Y
16349	254	27.9739687700	-90.5982118900	27				06-JUN-2011	06-JUN-2011	Y
16349	255	27.9727376700	-90.5975357900	27				06-JUN-2011	06-JUN-2011	Y
16349	256	27.9715214200	-90.5968560900	27				06-JUN-2011	06-JUN-2011	Y
16349	257	27.9702613900	-90.5961280700	27				06-JUN-2011	06-JUN-2011	Y
16349	258	27.9690146600	-90.5954139800	27				06-JUN-2011	06-JUN-2011	Y
16349	259	27.9678171900	-90.5947283600	27				06-JUN-2011	06-JUN-2011	Y
16349	260	27.9665998900	-90.5940523100	27				06-JUN-2011	06-JUN-2011	Y
16349	261	27.9654015300	-90.5933544200	27				06-JUN-2011	06-JUN-2011	Y
16349	262	27.9641939000	-90.5926515700	27				06-JUN-2011	06-JUN-2011	Y
16349	263	27.9629912100	-90.5919713600	27				06-JUN-2011	06-JUN-2011	Y
16349	264	27.9617970300	-90.5913019200	27				06-JUN-2011	06-JUN-2011	Y
16349	265	27.9596012400	-90.5900524700	27				06-JUN-2011	06-JUN-2011	Y
16349	266	27.9583860900	-90.5893445400	27				06-JUN-2011	06-JUN-2011	Y

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16349	267	27.9571675100	-90.5886595500	27				06-JUN-2011	06-JUN-2011	Y
16349	268	27.9559385200	-90.5879805100	27				06-JUN-2011	06-JUN-2011	Y
16349	269	27.9546990900	-90.5873032900	27				06-JUN-2011	06-JUN-2011	Y
16349	270	27.9534590900	-90.5865973600	27				06-JUN-2011	06-JUN-2011	Y
16349	271	27.9528396900	-90.5862268600	27				06-JUN-2011	06-JUN-2011	Y
16349	272	27.9521697300	-90.5858431500	27				06-JUN-2011	06-JUN-2011	Y
16349	273	27.9511188400	-90.5852223000	27				06-JUN-2011	06-JUN-2011	Y
16349	274	27.9499084900	-90.5845216100	27				06-JUN-2011	06-JUN-2011	Y
16349	275	27.9486847900	-90.5838623500	27				06-JUN-2011	06-JUN-2011	Y
16349	276	27.9474522400	-90.5831410300	27				06-JUN-2011	06-JUN-2011	Y
16349	277	27.9460403200	-90.5823202900	27				06-JUN-2011	06-JUN-2011	Y
16349	278	27.9451796100	-90.5818392700	27				06-JUN-2011	06-JUN-2011	Y
16349	279	27.9438974700	-90.5811449200	27				06-JUN-2011	06-JUN-2011	Y
16349	280	27.9425563300	-90.5803835700	27				06-JUN-2011	06-JUN-2011	Y
16349	281	27.9413165800	-90.5796747400	27				06-JUN-2011	06-JUN-2011	Y
16349	282	27.9400820200	-90.5789496900	27				06-JUN-2011	06-JUN-2011	Y
16349	283	27.9388219500	-90.5782555300	27				06-JUN-2011	06-JUN-2011	Y
16349	284	27.9375614500	-90.5775569500	27				06-JUN-2011	06-JUN-2011	Y
16349	285	27.9362773600	-90.5768094500	27				06-JUN-2011	06-JUN-2011	Y
16349	286	27.9352891500	-90.5762685600	27				06-JUN-2011	06-JUN-2011	Y
16349	287	27.9340280300	-90.5755404200	27				06-JUN-2011	06-JUN-2011	Y
16349	288	27.9327782600	-90.5748243400	27				06-JUN-2011	06-JUN-2011	Y
16349	289	27.9315374100	-90.5741197300	27				06-JUN-2011	06-JUN-2011	Y
16349	290	27.9302954100	-90.5734345900	27				06-JUN-2011	06-JUN-2011	Y
16349	291	27.9290697600	-90.5727219500	27				06-JUN-2011	06-JUN-2011	Y
16349	292	27.9278288300	-90.5720164500	27				06-JUN-2011	06-JUN-2011	Y
16349	293	27.9267807100	-90.5713949900	27				06-JUN-2011	06-JUN-2011	Y
16349	294	27.9255338000	-90.5707139900	27				06-JUN-2011	06-JUN-2011	Y
16349	295	27.9242036400	-90.5699679200	27				06-JUN-2011	06-JUN-2011	Y
16349	296	27.9229284500	-90.5692528100	27				06-JUN-2011	06-JUN-2011	Y
16349	297	27.9216752000	-90.5685441000	27				06-JUN-2011	06-JUN-2011	Y
16349	298	27.9204148000	-90.5678210200	27				06-JUN-2011	06-JUN-2011	Y
16349	299	27.9193892900	-90.5672378600	27				06-JUN-2011	06-JUN-2011	Y
16349	300	27.9182465300	-90.5666110500	27				06-JUN-2011	06-JUN-2011	Y
16349	301	27.9169988700	-90.5658873800	27				06-JUN-2011	06-JUN-2011	Y
16349	302	27.9157496100	-90.5651572000	27				06-JUN-2011	06-JUN-2011	Y
16349	303	27.9144713400	-90.5644513100	27				06-JUN-2011	06-JUN-2011	Y
16349	304	27.9132176400	-90.5637365500	27				06-JUN-2011	06-JUN-2011	Y
16349	305	27.9119536400	-90.5630179200	27				06-JUN-2011	06-JUN-2011	Y

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16349	306	27.9109706400	-90.5624463700	27				06-JUN-2011	06-JUN-2011	Y
16349	307	27.9096455900	-90.5617002300	27				06-JUN-2011	06-JUN-2011	Y
16349	308	27.9083346100	-90.5609309700	27				06-JUN-2011	06-JUN-2011	Y
16349	309	27.9070739300	-90.5602299700	27				06-JUN-2011	06-JUN-2011	Y
16349	310	27.9057943600	-90.5595062900	27				06-JUN-2011	06-JUN-2011	Y
16349	311	27.9045425100	-90.5588010400	27				06-JUN-2011	06-JUN-2011	Y
16349	312	27.9032765900	-90.5580914800	27				06-JUN-2011	06-JUN-2011	Y
16349	313	27.9021392400	-90.5574489800	27				06-JUN-2011	06-JUN-2011	Y
16349	314	27.9008713400	-90.5567184100	27				06-JUN-2011	06-JUN-2011	Y
16349	315	27.8996237400	-90.5559991300	27				06-JUN-2011	06-JUN-2011	Y
16349	316	27.8983709800	-90.5552869500	27				06-JUN-2011	06-JUN-2011	Y
16349	317	27.8971260000	-90.5545793200	27				06-JUN-2011	06-JUN-2011	Y
16349	318	27.8958689000	-90.5538753800	27				06-JUN-2011	06-JUN-2011	Y
16349	319	27.8947183600	-90.5532452300	27				06-JUN-2011	06-JUN-2011	Y
16349	320	27.8934692900	-90.5525275800	27				06-JUN-2011	06-JUN-2011	Y
16349	321	27.8922070200	-90.5518074600	27				06-JUN-2011	06-JUN-2011	Y
16349	322	27.8909353000	-90.5510848400	27				06-JUN-2011	06-JUN-2011	Y
16349	323	27.8896891500	-90.5504080600	27				06-JUN-2011	06-JUN-2011	Y
16349	324	27.8883980300	-90.5497513700	27				06-JUN-2011	06-JUN-2011	Y
16349	325	27.8871173300	-90.5491074600	27				06-JUN-2011	06-JUN-2011	Y
16349	326	27.8859609500	-90.5484728700	27				06-JUN-2011	06-JUN-2011	Y
16349	327	27.8847028900	-90.5477830100	27				06-JUN-2011	06-JUN-2011	Y
16349	328	27.8834388600	-90.5471369100	27				06-JUN-2011	06-JUN-2011	Y
16349	329	27.8818608900	-90.5464316700	27				06-JUN-2011	06-JUN-2011	Y
16349	330	27.8807954600	-90.5459352800	27				06-JUN-2011	06-JUN-2011	Y
16349	331	27.8795132500	-90.5453539500	27				06-JUN-2011	06-JUN-2011	Y
16349	332	27.8781603100	-90.5447310800	27				06-JUN-2011	06-JUN-2011	Y
16349	333	27.8769086100	-90.5441303000	27				06-JUN-2011	06-JUN-2011	Y
16349	334	27.8756515600	-90.5435228700	27				06-JUN-2011	06-JUN-2011	Y
16349	335	27.8743796400	-90.5429853000	27				06-JUN-2011	06-JUN-2011	Y
16349	336	27.8731039600	-90.5424221700	27				06-JUN-2011	06-JUN-2011	Y
16349	337	27.8718304500	-90.5417927500	27				06-JUN-2011	06-JUN-2011	Y
16349	338	27.8705436200	-90.5411782700	27				06-JUN-2011	06-JUN-2011	Y
16349	339	27.8691622900	-90.5405681200	27				06-JUN-2011	06-JUN-2011	Y
16349	340	27.8686395800	-90.5402414700	27				06-JUN-2011	06-JUN-2011	Y
16349	341	27.8682262800	-90.5399660800	27				06-JUN-2011	06-JUN-2011	Y
16349	342	27.8679339200	-90.5398285400	27				06-JUN-2011	06-JUN-2011	Y
16349	343	27.8672892400	-90.5395529600	27				06-JUN-2011	06-JUN-2011	Y
16349	344	27.8666326800	-90.5393072400	27				06-JUN-2011	06-JUN-2011	Y

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16349	345	27.8660001900	-90.5390040700	27				06-JUN-2011	06-JUN-2011	Y
16349	346	27.8656746000	-90.5388384800	27				06-JUN-2011	06-JUN-2011	Y
16349	347	27.8653523400	-90.5387314900	27				06-JUN-2011	06-JUN-2011	Y
16349	348	27.8648679700	-90.5386869800	27				06-JUN-2011	06-JUN-2011	Y
16349	349	27.8644957600	-90.5386828600	27				06-JUN-2011	06-JUN-2011	Y
16349	350	27.8638023100	-90.5387211600	27				06-JUN-2011	06-JUN-2011	Y
16349	351	27.8630973100	-90.5387782200	27				06-JUN-2011	06-JUN-2011	Y
16349	352	27.8621176700	-90.5388153700	27				06-JUN-2011	06-JUN-2011	Y
16349	353	27.8620390200	-90.5388204200	27				06-JUN-2011	06-JUN-2011	Y
16353	1	28.5149493600	-90.7293530600	27				29-OCT-2010	29-OCT-2010	Y
16353	2	28.5150244800	-90.7295481300	27				29-OCT-2010	29-OCT-2010	Y
16353	3	28.5150524400	-90.7295944100	27				29-OCT-2010	29-OCT-2010	Y
16354	1	27.0694448400	-90.6831072600	27	15	2394256.3400	9829620.2400	24-OCT-2018	24-OCT-2018	Y
16354	2	27.0692010100	-90.6829533400		15	2394308.0700	9829532.5200	24-OCT-2018	24-OCT-2018	Y
16358	1	28.1759734300	-90.6292589000	27				26-JAN-2011	26-JAN-2011	Y
16358	2	28.1758274900	-90.6299107800	27				26-JAN-2011	26-JAN-2011	Y
16358	3	28.1751359800	-90.6325482300	27				26-JAN-2011	26-JAN-2011	Y
16358	4	28.1744272600	-90.6356108400	27				26-JAN-2011	26-JAN-2011	Y
16358	5	28.1737516100	-90.6387194600	27				26-JAN-2011	26-JAN-2011	Y
16358	6	28.1734576700	-90.6398820900	27				26-JAN-2011	26-JAN-2011	Y
16358	7	28.1731321200	-90.6414932800	27				26-JAN-2011	26-JAN-2011	Y
16358	8	28.1728723100	-90.6429029200	27				26-JAN-2011	26-JAN-2011	Y
16358	9	28.1725032300	-90.6447155200	27				26-JAN-2011	26-JAN-2011	Y
16358	10	28.1720890200	-90.6464278300	27				26-JAN-2011	26-JAN-2011	Y
16358	11	28.1716968300	-90.6480897200	27				26-JAN-2011	26-JAN-2011	Y
16358	12	28.1713263400	-90.6496509000	27				26-JAN-2011	26-JAN-2011	Y
16358	13	28.1710214800	-90.6509853500	27				26-JAN-2011	26-JAN-2011	Y
16358	14	28.1706728600	-90.6524709500	27				26-JAN-2011	26-JAN-2011	Y
16358	15	28.1703455700	-90.6537804000	27				26-JAN-2011	26-JAN-2011	Y
16358	16	28.1699964900	-90.6551905600	27				26-JAN-2011	26-JAN-2011	Y
16358	17	28.1695382700	-90.6570287900	27				26-JAN-2011	26-JAN-2011	Y
16358	18	28.1692772400	-90.6582372200	27				26-JAN-2011	26-JAN-2011	Y
16358	19	28.1689944300	-90.6595463400	27				26-JAN-2011	26-JAN-2011	Y
16358	20	28.1688642900	-90.6602259500	27				26-JAN-2011	26-JAN-2011	Y
16358	21	28.1686914200	-90.6612578300	27				26-JAN-2011	26-JAN-2011	Y
16358	22	28.1685180200	-90.6621891000	27				26-JAN-2011	26-JAN-2011	Y
16358	23	28.1684596200	-90.6625697300	27				26-JAN-2011	26-JAN-2011	Y
16358	24	28.1683663900	-90.6630197100	27				26-JAN-2011	26-JAN-2011	Y
16358	25	28.1681475000	-90.6637753100	27				26-JAN-2011	26-JAN-2011	Y

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16358	26	28.1678844500	-90.6646066500	27				26-JAN-2011	26-JAN-2011	Y
16358	27	28.1676201100	-90.6651865800	27				26-JAN-2011	26-JAN-2011	Y
16358	28	28.1673102900	-90.6655908200	27				26-JAN-2011	26-JAN-2011	Y
16358	29	28.1669109700	-90.6659202700	27				26-JAN-2011	26-JAN-2011	Y
16358	30	28.1663120600	-90.6664269800	27				26-JAN-2011	26-JAN-2011	Y
16358	31	28.1657350000	-90.6668581200	27				26-JAN-2011	26-JAN-2011	Y
16358	32	28.1652240300	-90.6671380000	27				26-JAN-2011	26-JAN-2011	Y
16358	33	28.1646897400	-90.6672169200	27				26-JAN-2011	26-JAN-2011	Y
16358	34	28.1639541900	-90.6671463300	27				26-JAN-2011	26-JAN-2011	Y
16358	35	28.1631517600	-90.6670761800	27				26-JAN-2011	26-JAN-2011	Y
16358	36	28.1623940400	-90.6670308700	27				26-JAN-2011	26-JAN-2011	Y
16358	37	28.1616574400	-90.6667591900	27				26-JAN-2011	26-JAN-2011	Y
16358	38	28.1605649000	-90.6664399900	27				26-JAN-2011	26-JAN-2011	Y
16358	39	28.1604339300	-90.6663737900	27				26-JAN-2011	26-JAN-2011	Y
16358	40	28.1603314300	-90.6663241800	27				26-JAN-2011	26-JAN-2011	Y
16358	41	28.1601377500	-90.6662249700	27				26-JAN-2011	26-JAN-2011	Y
16359	1	28.2525357000	-91.7518741500	27	72	1865195.0000	-150371.0000	24-APR-2012	24-APR-2012	Y
16359	2	28.2524190900	-91.7522245100	27	72	1865082.0000	-150413.0000	24-APR-2012	24-APR-2012	Y
16359	3	28.2523162200	-91.7525780300	27	72	1864968.0000	-150450.0000	24-APR-2012	24-APR-2012	Y
16359	4	28.2523044800	-91.7528046300	27	72	1864895.0000	-150454.0000	24-APR-2012	24-APR-2012	Y
16359	5	28.2523867400	-91.7528732800	27	72	1864873.0000	-150424.0000	24-APR-2012	24-APR-2012	Y
16359	6	28.2525601800	-91.7528025800	27	72	1864896.0000	-150361.0000	24-APR-2012	24-APR-2012	Y
16359	7	28.2526597500	-91.7526198100	27	72	1864955.0000	-150325.0000	24-APR-2012	24-APR-2012	Y
16361	1	29.0232362400	-90.1327169800	27	72	2383755.5600	131679.9700	06-JAN-2011	06-JAN-2011	Y
16361	2	29.0232070900	-90.1326808800	27	72	2383767.2100	131669.4900	06-JAN-2011	06-JAN-2011	Y
16361	3	29.0231229300	-90.1325903400	27	72	2383796.4700	131639.1900	06-JAN-2011	06-JAN-2011	Y
16361	4	29.0230476100	-90.1324955300	27	72	2383827.0600	131612.1200	06-JAN-2011	06-JAN-2011	Y
16361	5	29.0229541100	-90.1324000600	27	72	2383857.9300	131578.4400	06-JAN-2011	06-JAN-2011	Y
16361	6	29.0228944500	-90.1323364400	27	72	2383878.4900	131556.9600	06-JAN-2011	06-JAN-2011	Y
16361	7	29.0228609200	-90.1323122500	27	72	2383886.3500	131544.8500	06-JAN-2011	06-JAN-2011	Y
16361	8	29.0228471300	-90.1323135700	27	72	2383885.9800	131539.8300	06-JAN-2011	06-JAN-2011	Y
16361	9	29.0227659800	-90.1323286800	27	72	2383881.4600	131510.2700	06-JAN-2011	06-JAN-2011	Y
16361	10	29.0226533800	-90.1323570600	27	72	2383872.8200	131469.2300	06-JAN-2011	06-JAN-2011	Y
16361	11	29.0226021500	-90.1323702500	27	72	2383868.8000	131450.5600	06-JAN-2011	06-JAN-2011	Y
16361	12	29.0225568900	-90.1323855500	27	72	2383864.0800	131434.0500	06-JAN-2011	06-JAN-2011	Y
16361	13	29.0225441300	-90.1324297300	27	72	2383850.0100	131429.2600	06-JAN-2011	06-JAN-2011	Y
16361	14	29.0225643300	-90.1324372100	27	72	2383847.5400	131436.5800	06-JAN-2011	06-JAN-2011	Y
16361	15	29.0226119300	-90.1324251900	27	72	2383851.2000	131453.9300	06-JAN-2011	06-JAN-2011	Y
16361	16	29.0226917600	-90.1323768700	27	72	2383866.3400	131483.1200	06-JAN-2011	06-JAN-2011	Y

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16361	17	29.0227594800	-90.1323306100	27	72	2383880.8700	131507.9000	06-JAN-2011	06-JAN-2011	Y
16361	18	29.0228203800	-90.1323080700	27	72	2383887.8400	131530.1200	06-JAN-2011	06-JAN-2011	Y
16361	19	29.0228449500	-90.1323097800	27	72	2383887.2000	131539.0500	06-JAN-2011	06-JAN-2011	Y
16361	20	29.0228931000	-90.1323396200	27	72	2383877.4800	131556.4600	06-JAN-2011	06-JAN-2011	Y
16361	21	29.0229589900	-90.1324018500	27	72	2383857.3400	131580.2100	06-JAN-2011	06-JAN-2011	Y
16361	22	29.0230678000	-90.1325201900	27	72	2383819.1000	131619.3800	06-JAN-2011	06-JAN-2011	Y
16361	23	29.0231615900	-90.1326496300	27	72	2383777.3700	131653.0500	06-JAN-2011	06-JAN-2011	Y
16361	24	29.0231791000	-90.1326849300	27	72	2383766.0200	131659.3000	06-JAN-2011	06-JAN-2011	Y
16361	25	29.0231766800	-90.1327056100	27	72	2383759.4200	131658.3500	06-JAN-2011	06-JAN-2011	Y
16361	26	29.0231773200	-90.1327182500	27	72	2383755.3800	131658.5400	06-JAN-2011	06-JAN-2011	Y
16361	27	29.0231700800	-90.1327199000	27	72	2383754.8800	131655.9000	06-JAN-2011	06-JAN-2011	Y
16361	28	29.0231217800	-90.1327285700	27	72	2383752.2900	131638.3100	06-JAN-2011	06-JAN-2011	Y
16361	29	29.0230421100	-90.1327285900	27	72	2383752.5900	131609.3400	06-JAN-2011	06-JAN-2011	Y
16361	30	29.0229195800	-90.1326819300	27	72	2383767.9700	131564.9400	06-JAN-2011	06-JAN-2011	Y
16361	31	29.0228615000	-90.1326675400	27	72	2383772.7900	131543.8700	06-JAN-2011	06-JAN-2011	Y
16361	32	29.0227958600	-90.1326707900	27	72	2383772.0000	131519.9900	06-JAN-2011	06-JAN-2011	Y
16361	33	29.0227111300	-90.1327185500	27	72	2383757.0600	131489.0200	06-JAN-2011	06-JAN-2011	Y
16361	34	29.0226787000	-90.1327650200	27	72	2383742.3300	131477.0700	06-JAN-2011	06-JAN-2011	Y
16361	35	29.0226789400	-90.1327704000	27	72	2383740.6100	131477.1400	06-JAN-2011	06-JAN-2011	Y
16361	36	29.0226388900	-90.1328380200	27	72	2383719.1500	131462.3500	06-JAN-2011	06-JAN-2011	Y
16361	37	29.0225810200	-90.1329872200	27	72	2383671.6800	131440.8100	06-JAN-2011	06-JAN-2011	Y
16361	38	29.0225810200	-90.1329872200	27	72	2383671.6800	131440.8100	06-JAN-2011	06-JAN-2011	Y
16361	39	29.0225856400	-90.1330998300	27	72	2383635.6700	131442.1100	06-JAN-2011	06-JAN-2011	Y
16361	40	29.0226244500	-90.1332145700	27	72	2383598.8500	131455.8400	06-JAN-2011	06-JAN-2011	Y
16361	41	29.0226952500	-90.1333419400	27	72	2383557.8700	131481.1600	06-JAN-2011	06-JAN-2011	Y
16361	42	29.0227782000	-90.1334732600	27	72	2383515.5800	131510.8800	06-JAN-2011	06-JAN-2011	Y
16361	43	29.0228115200	-90.1335408900	27	72	2383493.8400	131522.7700	06-JAN-2011	06-JAN-2011	Y
16361	44	29.0229084100	-90.1337005500	27	72	2383442.4400	131557.4700	06-JAN-2011	06-JAN-2011	Y
16361	45	29.0229201100	-90.1337377000	27	72	2383430.5200	131561.6000	06-JAN-2011	06-JAN-2011	Y
16361	46	29.0230095600	-90.1339694400	27	72	2383356.1100	131593.3500	06-JAN-2011	06-JAN-2011	Y
16361	47	29.0230633800	-90.1341045600	27	72	2383312.7200	131612.4700	06-JAN-2011	06-JAN-2011	Y
16361	48	29.0230833600	-90.1342435800	27	72	2383268.2100	131619.2700	06-JAN-2011	06-JAN-2011	Y
16361	49	29.0230744400	-90.1343411400	27	72	2383237.0600	131615.7000	06-JAN-2011	06-JAN-2011	Y
16361	50	29.0230376000	-90.1344440800	27	72	2383204.3000	131601.9600	06-JAN-2011	06-JAN-2011	Y
16361	51	29.0230264100	-90.1344742800	27	72	2383194.6900	131597.7900	06-JAN-2011	06-JAN-2011	Y
16361	52	29.0229393800	-90.1345820300	27	72	2383160.5800	131565.7800	06-JAN-2011	06-JAN-2011	Y
16363	1	29.0186638200	-90.1350468600	27	72	2383028.2700	130009.5200	06-JAN-2011	06-JAN-2011	Y
16363	2	29.0185379100	-90.1349762100	27	72	2383051.3300	129963.9700	06-JAN-2011	06-JAN-2011	Y
16363	3	29.0184353400	-90.1349088900	27	72	2383073.2400	129926.9000	06-JAN-2011	06-JAN-2011	Y

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16363	4	29.0184197500	-90.1348849800	27	72	2383080.9400	129921.3100	06-JAN-2011	06-JAN-2011	Y
16363	5	29.0183391500	-90.1347955900	27	72	2383109.8200	129892.3000	06-JAN-2011	06-JAN-2011	Y
16363	6	29.0182336300	-90.1346732000	27	72	2383149.3400	129854.3400	06-JAN-2011	06-JAN-2011	Y
16363	7	29.0181083400	-90.1345721100	27	72	2383182.1300	129809.1200	06-JAN-2011	06-JAN-2011	Y
16363	8	29.0179992800	-90.1345032300	27	72	2383204.5600	129769.6900	06-JAN-2011	06-JAN-2011	Y
16363	9	29.0178880300	-90.1344462700	27	72	2383223.1900	129729.4300	06-JAN-2011	06-JAN-2011	Y
16363	10	29.0177501500	-90.1343450500	27	72	2383256.0700	129679.6300	06-JAN-2011	06-JAN-2011	Y
16363	11	29.0176609400	-90.1342109000	27	72	2383299.2900	129647.6400	06-JAN-2011	06-JAN-2011	Y
16363	12	29.0175897100	-90.1340764700	27	72	2383342.5300	129622.1900	06-JAN-2011	06-JAN-2011	Y
16363	13	29.0175365900	-90.1339333400	27	72	2383388.4800	129603.3500	06-JAN-2011	06-JAN-2011	Y
16363	14	29.0175183800	-90.1337839500	27	72	2383436.3000	129597.2300	06-JAN-2011	06-JAN-2011	Y
16363	15	29.0175276200	-90.1336312300	27	72	2383485.0800	129601.1000	06-JAN-2011	06-JAN-2011	Y
16363	16	29.0175595900	-90.1334776200	27	72	2383534.0600	129613.2400	06-JAN-2011	06-JAN-2011	Y
16363	17	29.0175720400	-90.1334168400	27	72	2383553.4400	129617.9700	06-JAN-2011	06-JAN-2011	Y
16363	18	29.0175757000	-90.1333900800	27	72	2383561.9800	129619.3900	06-JAN-2011	06-JAN-2011	Y
16363	19	29.0175992300	-90.1332577700	27	72	2383604.1800	129628.3900	06-JAN-2011	06-JAN-2011	Y
16363	20	29.0176060400	-90.1331427800	27	72	2383640.9100	129631.2500	06-JAN-2011	06-JAN-2011	Y
16363	21	29.0176095300	-90.1330445000	27	72	2383672.3100	129632.8500	06-JAN-2011	06-JAN-2011	Y
16363	22	29.0176088800	-90.1330268900	27	72	2383677.9400	129632.6700	06-JAN-2011	06-JAN-2011	Y
16363	23	29.0176062000	-90.1329995200	27	72	2383686.7000	129631.7900	06-JAN-2011	06-JAN-2011	Y
16363	24	29.0176816800	-90.1328667200	27	72	2383728.8600	129659.6800	06-JAN-2011	06-JAN-2011	Y
16363	25	29.0177149000	-90.1329235800	27	72	2383710.5600	129671.5700	06-JAN-2011	06-JAN-2011	Y
16363	26	29.0177253900	-90.1329516700	27	72	2383701.5400	129675.2900	06-JAN-2011	06-JAN-2011	Y
16363	27	29.0177495200	-90.1330693000	27	72	2383663.8500	129683.6700	06-JAN-2011	06-JAN-2011	Y
16363	28	29.0177958400	-90.1331777800	27	72	2383629.0000	129700.1500	06-JAN-2011	06-JAN-2011	Y
16363	29	29.0178387700	-90.1333538400	27	72	2383572.5600	129715.1700	06-JAN-2011	06-JAN-2011	Y
16363	30	29.0178645700	-90.1335254800	27	72	2383517.6000	129723.9800	06-JAN-2011	06-JAN-2011	Y
16363	31	29.0179135200	-90.1336863000	27	72	2383466.0100	129741.2400	06-JAN-2011	06-JAN-2011	Y
16363	32	29.0179434100	-90.1337665300	27	72	2383440.2500	129751.8400	06-JAN-2011	06-JAN-2011	Y
16363	33	29.0179868200	-90.1338725400	27	72	2383406.2000	129767.2700	06-JAN-2011	06-JAN-2011	Y
16363	34	29.0180359400	-90.1339572700	27	72	2383378.9300	129784.8500	06-JAN-2011	06-JAN-2011	Y
16363	35	29.0180729500	-90.1340367700	27	72	2383353.3800	129798.0400	06-JAN-2011	06-JAN-2011	Y
16363	36	29.0180906300	-90.1340721600	27	72	2383342.0000	129804.3500	06-JAN-2011	06-JAN-2011	Y
16363	37	29.0181311000	-90.1341609300	27	72	2383313.4700	129818.7700	06-JAN-2011	06-JAN-2011	Y
16363	38	29.0181654900	-90.1342336100	27	72	2383290.1100	129831.0300	06-JAN-2011	06-JAN-2011	Y
16363	39	29.0182170300	-90.1343455000	27	72	2383254.1500	129849.4000	06-JAN-2011	06-JAN-2011	Y
16363	40	29.0182232300	-90.1343673600	27	72	2383247.1400	129851.5800	06-JAN-2011	06-JAN-2011	Y
16363	41	29.0182836600	-90.1344820800	27	72	2383210.2400	129873.1700	06-JAN-2011	06-JAN-2011	Y
16363	42	29.0183139300	-90.1345356200	27	72	2383193.0100	129884.0000	06-JAN-2011	06-JAN-2011	Y

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16363	43	29.0183597100	-90.1346031600	27	72	2383171.2500	129900.4200	06-JAN-2011	06-JAN-2011	Y
16363	44	29.0183866400	-90.1346818300	27	72	2383146.0000	129909.9500	06-JAN-2011	06-JAN-2011	Y
16363	45	29.0184101700	-90.1347346400	27	72	2383129.0300	129918.3300	06-JAN-2011	06-JAN-2011	Y
16363	46	29.0184212500	-90.1347905400	27	72	2383111.1200	129922.1700	06-JAN-2011	06-JAN-2011	Y
16363	47	29.0184186400	-90.1348837400	27	72	2383081.3400	129920.9100	06-JAN-2011	06-JAN-2011	Y
16363	48	29.0184038800	-90.1349476800	27	72	2383060.9600	129915.3300	06-JAN-2011	06-JAN-2011	Y
16363	49	29.0183817500	-90.1350259100	27	72	2383036.0400	129907.0200	06-JAN-2011	06-JAN-2011	Y
16363	50	29.0183534400	-90.1350968200	27	72	2383013.4800	129896.4900	06-JAN-2011	06-JAN-2011	Y
16363	51	29.0183258900	-90.1351507800	27	72	2382996.3400	129886.2900	06-JAN-2011	06-JAN-2011	Y
16363	52	29.0182996500	-90.1352128800	27	72	2382976.5900	129876.5400	06-JAN-2011	06-JAN-2011	Y
16363	53	29.0182834600	-90.1352655300	27	72	2382959.8200	129870.4800	06-JAN-2011	06-JAN-2011	Y
16363	54	29.0182777000	-90.1353449700	27	72	2382934.4500	129868.1200	06-JAN-2011	06-JAN-2011	Y
16363	55	29.0182783600	-90.1354220200	27	72	2382909.8200	129868.1000	06-JAN-2011	06-JAN-2011	Y
16364	1	29.0263952200	-90.1357550700	27				14-MAR-2011	14-MAR-2011	Y
16364	2	29.0264239000	-90.1358203300	27				14-MAR-2011	14-MAR-2011	Y
16364	3	29.0265031700	-90.1359292900	27				14-MAR-2011	14-MAR-2011	Y
16364	4	29.0265110300	-90.1359853400	27				14-MAR-2011	14-MAR-2011	Y
16364	5	29.0265205300	-90.1360592500	27				14-MAR-2011	14-MAR-2011	Y
16364	6	29.0265336100	-90.1361430500	27				14-MAR-2011	14-MAR-2011	Y
16364	7	29.0266589700	-90.1362866100	27				14-MAR-2011	14-MAR-2011	Y
16364	8	29.0266922100	-90.1364601800	27				14-MAR-2011	14-MAR-2011	Y
16364	9	29.0267447600	-90.1366062400	27				14-MAR-2011	14-MAR-2011	Y
16364	10	29.0268153900	-90.1367504200	27				14-MAR-2011	14-MAR-2011	Y
16364	11	29.0268473300	-90.1369144600	27				14-MAR-2011	14-MAR-2011	Y
16364	12	29.0268690000	-90.1370667600	27				14-MAR-2011	14-MAR-2011	Y
16364	13	29.0269157100	-90.1372148600	27				14-MAR-2011	14-MAR-2011	Y
16364	14	29.0269345900	-90.1373936300	27				14-MAR-2011	14-MAR-2011	Y
16364	15	29.0269584300	-90.1375704400	27				14-MAR-2011	14-MAR-2011	Y
16364	16	29.0269672500	-90.1377257500	27				14-MAR-2011	14-MAR-2011	Y
16364	17	29.0269805600	-90.1378842200	27				14-MAR-2011	14-MAR-2011	Y
16364	18	29.0269898400	-90.1380206200	27				14-MAR-2011	14-MAR-2011	Y
16364	19	29.0270112500	-90.1381746500	27				14-MAR-2011	14-MAR-2011	Y
16364	20	29.0270117100	-90.1383747000	27				14-MAR-2011	14-MAR-2011	Y
16364	21	29.0270317700	-90.1385680400	27				14-MAR-2011	14-MAR-2011	Y
16364	22	29.0270239400	-90.1387676000	27				14-MAR-2011	14-MAR-2011	Y
16364	23	29.0270221500	-90.1389295400	27				14-MAR-2011	14-MAR-2011	Y
16364	24	29.0270342900	-90.1390952500	27				14-MAR-2011	14-MAR-2011	Y
16364	25	29.0269741800	-90.1392648300	27				14-MAR-2011	14-MAR-2011	Y
16364	26	29.0269306900	-90.1394344500	27				14-MAR-2011	14-MAR-2011	Y

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16364	27	29.0269230500	-90.1395521900	27				14-MAR-2011	14-MAR-2011	Y
16364	28	29.0269030100	-90.1396999200	27				14-MAR-2011	14-MAR-2011	Y
16364	29	29.0269028000	-90.1398929400	27				14-MAR-2011	14-MAR-2011	Y
16364	30	29.0268505800	-90.1400441500	27				14-MAR-2011	14-MAR-2011	Y
16364	31	29.0268074500	-90.1401877700	27				14-MAR-2011	14-MAR-2011	Y
16364	32	29.0267626200	-90.1403373600	27				14-MAR-2011	14-MAR-2011	Y
16364	33	29.0267232000	-90.1404831300	27				14-MAR-2011	14-MAR-2011	Y
16364	34	29.0266650600	-90.1406208300	27				14-MAR-2011	14-MAR-2011	Y
16364	35	29.0265750800	-90.1407926300	27				14-MAR-2011	14-MAR-2011	Y
16364	36	29.0265059600	-90.1409089400	27				14-MAR-2011	14-MAR-2011	Y
16364	37	29.0264271500	-90.1410330200	27				14-MAR-2011	14-MAR-2011	Y
16364	38	29.0263374100	-90.1411702500	27				14-MAR-2011	14-MAR-2011	Y
16364	39	29.0262467500	-90.1412919700	27				14-MAR-2011	14-MAR-2011	Y
16364	40	29.0260722700	-90.1414345100	27				14-MAR-2011	14-MAR-2011	Y
16364	41	29.0259996400	-90.1414851300	27				14-MAR-2011	14-MAR-2011	Y
16365	1	29.0096069500	-90.1589608700	27				10-MAR-2011	10-MAR-2011	Y
16365	2	29.0095654500	-90.1589451800	27				10-MAR-2011	10-MAR-2011	Y
16365	3	29.0094164300	-90.1589193000	27				10-MAR-2011	10-MAR-2011	Y
16365	4	29.0093917700	-90.1589228400	27				10-MAR-2011	10-MAR-2011	Y
16365	5	29.0092494900	-90.1589272500	27				10-MAR-2011	10-MAR-2011	Y
16365	6	29.0091453200	-90.1589267100	27				10-MAR-2011	10-MAR-2011	Y
16365	7	29.0090574700	-90.1588214700	27				10-MAR-2011	10-MAR-2011	Y
16365	8	29.0091108900	-90.1587047300	27				10-MAR-2011	10-MAR-2011	Y
16365	9	29.0091955800	-90.1585748500	27				10-MAR-2011	10-MAR-2011	Y
16365	10	29.0092632400	-90.1585360200	27				10-MAR-2011	10-MAR-2011	Y
16365	11	29.0093773300	-90.1584773200	27				10-MAR-2011	10-MAR-2011	Y
16365	12	29.0095209200	-90.1584533700	27				10-MAR-2011	10-MAR-2011	Y
16365	13	29.0095829700	-90.1584424200	27				10-MAR-2011	10-MAR-2011	Y
16365	14	29.0096662700	-90.1584153600	27				10-MAR-2011	10-MAR-2011	Y
16365	15	29.0097432200	-90.1582871400	27				10-MAR-2011	10-MAR-2011	Y
16365	16	29.0097833300	-90.1581543100	27				10-MAR-2011	10-MAR-2011	Y
16365	17	29.0097547100	-90.1579846300	27				10-MAR-2011	10-MAR-2011	Y
16366	1	29.0072933200	-90.1588082200	27				10-MAR-2011	10-MAR-2011	Y
16366	2	29.0074335600	-90.1589838300	27				10-MAR-2011	10-MAR-2011	Y
16366	3	29.0075702100	-90.1590777400	27				10-MAR-2011	10-MAR-2011	Y
16366	4	29.0077036100	-90.1591630900	27				10-MAR-2011	10-MAR-2011	Y
16366	5	29.0078537900	-90.1592485900	27				10-MAR-2011	10-MAR-2011	Y
16366	6	29.0078899800	-90.1592578900	27				10-MAR-2011	10-MAR-2011	Y
16366	7	29.0080412700	-90.1593009900	27				10-MAR-2011	10-MAR-2011	Y

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16366	8	29.0080997200	-90.1593081600	27				10-MAR-2011	10-MAR-2011	Y
16366	9	29.0082624600	-90.1593163000	27				10-MAR-2011	10-MAR-2011	Y
16366	10	29.0084316800	-90.1593334500	27				10-MAR-2011	10-MAR-2011	Y
16366	11	29.0085976500	-90.1594307700	27				10-MAR-2011	10-MAR-2011	Y
16366	12	29.0087136000	-90.1595358700	27				10-MAR-2011	10-MAR-2011	Y
16366	13	29.0088260900	-90.1596405800	27				10-MAR-2011	10-MAR-2011	Y
16366	14	29.0089359300	-90.1597059600	27				10-MAR-2011	10-MAR-2011	Y
16366	15	29.0090695000	-90.1597545800	27				10-MAR-2011	10-MAR-2011	Y
16366	16	29.0092344300	-90.1597402100	27				10-MAR-2011	10-MAR-2011	Y
16366	17	29.0093522900	-90.1597146600	27				10-MAR-2011	10-MAR-2011	Y
16366	18	29.0094261200	-90.1596775100	27				10-MAR-2011	10-MAR-2011	Y
16366	19	29.0095118900	-90.1596038900	27				10-MAR-2011	10-MAR-2011	Y
16366	20	29.0095747300	-90.1595258400	27				10-MAR-2011	10-MAR-2011	Y
16366	21	29.0096082900	-90.1594783700	27				10-MAR-2011	10-MAR-2011	Y
16366	22	29.0096771100	-90.1594069700	27				10-MAR-2011	10-MAR-2011	Y
16366	23	29.0097532300	-90.1593270700	27				10-MAR-2011	10-MAR-2011	Y
16366	24	29.0098487200	-90.1592637600	27				10-MAR-2011	10-MAR-2011	Y
16366	25	29.0099648800	-90.1591985300	27				10-MAR-2011	10-MAR-2011	Y
16367	1	29.0065389500	-90.1590472400	27				10-MAR-2011	10-MAR-2011	Y
16367	2	29.0065444900	-90.1590445300	27				10-MAR-2011	10-MAR-2011	Y
16367	3	29.0065992700	-90.1589892400	27				10-MAR-2011	10-MAR-2011	Y
16367	4	29.0067087300	-90.1588889900	27				10-MAR-2011	10-MAR-2011	Y
16367	5	29.0067116000	-90.1588960600	27				10-MAR-2011	10-MAR-2011	Y
16367	6	29.0067696000	-90.1589002900	27				10-MAR-2011	10-MAR-2011	Y
16367	7	29.0069116300	-90.1587363500	27				10-MAR-2011	10-MAR-2011	Y
16367	8	29.0071071400	-90.1587341900	27				10-MAR-2011	10-MAR-2011	Y
16367	9	29.0072410900	-90.1588012300	27				10-MAR-2011	10-MAR-2011	Y
16367	10	29.0072759500	-90.1588060200	27				10-MAR-2011	10-MAR-2011	Y
16368	1	29.0067143400	-90.1589324800	27				10-MAR-2011	10-MAR-2011	Y
16368	2	29.0067104100	-90.1589386800	27				10-MAR-2011	10-MAR-2011	Y
16368	3	29.0066662500	-90.1590004400	27				10-MAR-2011	10-MAR-2011	Y
16368	4	29.0066248300	-90.1590634300	27				10-MAR-2011	10-MAR-2011	Y
16368	5	29.0065890600	-90.1591566900	27				10-MAR-2011	10-MAR-2011	Y
16368	6	29.0065840000	-90.1593094300	27				10-MAR-2011	10-MAR-2011	Y
16368	7	29.0065346700	-90.1594718600	27				10-MAR-2011	10-MAR-2011	Y
16368	8	29.0063988600	-90.1595190500	27				10-MAR-2011	10-MAR-2011	Y
16368	9	29.0063343700	-90.1595854800	27				10-MAR-2011	10-MAR-2011	Y
16368	10	29.0062387700	-90.1596284300	27				10-MAR-2011	10-MAR-2011	Y
16368	11	29.0061929700	-90.1596452400	27				10-MAR-2011	10-MAR-2011	Y

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16368	12	29.0060984600	-90.1596963100	27				10-MAR-2011	10-MAR-2011	Y
16368	13	29.0060566600	-90.1598176700	27				10-MAR-2011	10-MAR-2011	Y
16368	14	29.0060450400	-90.1599432500	27				10-MAR-2011	10-MAR-2011	Y
16368	15	29.0060355100	-90.1600283200	27				10-MAR-2011	10-MAR-2011	Y
16368	16	29.0060282400	-90.1600782200	27				10-MAR-2011	10-MAR-2011	Y
16368	17	29.0060131000	-90.1601376900	27				10-MAR-2011	10-MAR-2011	Y
16368	18	29.0060751000	-90.1601625600	27				10-MAR-2011	10-MAR-2011	Y
16368	19	29.0060044400	-90.1599839600	27				10-MAR-2011	10-MAR-2011	Y
16368	20	29.0060339700	-90.1598631500	27				10-MAR-2011	10-MAR-2011	Y
16368	21	29.0060301000	-90.1597049700	27				10-MAR-2011	10-MAR-2011	Y
16368	22	29.0060100000	-90.1595493000	27				10-MAR-2011	10-MAR-2011	Y
16368	23	29.0060392600	-90.1593909200	27				10-MAR-2011	10-MAR-2011	Y
16368	24	29.0061298800	-90.1592598300	27				10-MAR-2011	10-MAR-2011	Y
16368	25	29.0062431800	-90.1591710400	27				10-MAR-2011	10-MAR-2011	Y
16368	26	29.0062695200	-90.1591611900	27				10-MAR-2011	10-MAR-2011	Y
16368	27	29.0064069600	-90.1591118200	27				10-MAR-2011	10-MAR-2011	Y
16368	28	29.0065374700	-90.1590433300	27				10-MAR-2011	10-MAR-2011	Y
16369	1	29.0055259000	-90.1595332900	27				11-MAR-2011	11-MAR-2011	Y
16369	2	29.0054557600	-90.1596660200	27				11-MAR-2011	11-MAR-2011	Y
16369	3	29.0055379100	-90.1597887200	27				11-MAR-2011	11-MAR-2011	Y
16369	4	29.0056174700	-90.1598862700	27				11-MAR-2011	11-MAR-2011	Y
16369	5	29.0057098700	-90.1600115700	27				11-MAR-2011	11-MAR-2011	Y
16369	6	29.0058468100	-90.1600685000	27				11-MAR-2011	11-MAR-2011	Y
16370	1	29.0251280100	-90.1373529300	27				14-MAR-2011	14-MAR-2011	Y
16370	2	29.0251414100	-90.1374034400	27				14-MAR-2011	14-MAR-2011	Y
16370	3	29.0251815000	-90.1375748600	27				14-MAR-2011	14-MAR-2011	Y
16370	4	29.0251950700	-90.1376814600	27				14-MAR-2011	14-MAR-2011	Y
16370	5	29.0252760600	-90.1378755200	27				14-MAR-2011	14-MAR-2011	Y
16370	6	29.0253569900	-90.1380010500	27				14-MAR-2011	14-MAR-2011	Y
16370	7	29.0254163600	-90.1381572900	27				14-MAR-2011	14-MAR-2011	Y
16370	8	29.0254602100	-90.1383449600	27				14-MAR-2011	14-MAR-2011	Y
16370	9	29.0254987400	-90.1384859600	27				14-MAR-2011	14-MAR-2011	Y
16370	10	29.0255640800	-90.1386296700	27				14-MAR-2011	14-MAR-2011	Y
16370	11	29.0256150200	-90.1387476200	27				14-MAR-2011	14-MAR-2011	Y
16370	12	29.0256589600	-90.1388700300	27				14-MAR-2011	14-MAR-2011	Y
16370	13	29.0256875000	-90.1389773500	27				14-MAR-2011	14-MAR-2011	Y
16370	14	29.0256988600	-90.1391176900	27				14-MAR-2011	14-MAR-2011	Y
16370	15	29.0256846400	-90.1394049200	27				14-MAR-2011	14-MAR-2011	Y
16370	16	29.0256854700	-90.1395935200	27				14-MAR-2011	14-MAR-2011	Y

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16370	17	29.0256898900	-90.1397559700	27				14-MAR-2011	14-MAR-2011	Y
16370	18	29.0256806100	-90.1398987900	27				14-MAR-2011	14-MAR-2011	Y
16370	19	29.0256663800	-90.1400270800	27				14-MAR-2011	14-MAR-2011	Y
16370	20	29.0257526500	-90.1402579000	27				14-MAR-2011	14-MAR-2011	Y
16370	21	29.0258571600	-90.1404000200	27				14-MAR-2011	14-MAR-2011	Y
16370	22	29.0259070700	-90.1404541200	27				14-MAR-2011	14-MAR-2011	Y
16370	23	29.0259673700	-90.1405823100	27				14-MAR-2011	14-MAR-2011	Y
16370	24	29.0259946800	-90.1407263900	27				14-MAR-2011	14-MAR-2011	Y
16370	25	29.0259794400	-90.1409407800	27				14-MAR-2011	14-MAR-2011	Y
16370	26	29.0260046000	-90.1410613400	27				14-MAR-2011	14-MAR-2011	Y
16370	27	29.0260315700	-90.1411613600	27				14-MAR-2011	14-MAR-2011	Y
16370	28	29.0260607300	-90.1412272100	27				14-MAR-2011	14-MAR-2011	Y
16370	29	29.0260518500	-90.1412359700	27				14-MAR-2011	14-MAR-2011	Y
16370	30	29.0260922300	-90.1413293900	27				14-MAR-2011	14-MAR-2011	Y
16370	31	29.0260994000	-90.1413921000	27				14-MAR-2011	14-MAR-2011	Y
16370	32	29.0261234300	-90.1414533000	27				14-MAR-2011	14-MAR-2011	Y
16370	33	29.0261240400	-90.1414541800	27				14-MAR-2011	14-MAR-2011	Y
16370	34	29.0262150400	-90.1415294100	27				14-MAR-2011	14-MAR-2011	Y
16370	35	29.0263108200	-90.1415676700	27				14-MAR-2011	14-MAR-2011	Y
16370	36	29.0263553100	-90.1415822200	27				14-MAR-2011	14-MAR-2011	Y
16370	37	29.0265550600	-90.1415858900	27				14-MAR-2011	14-MAR-2011	Y
16370	38	29.0266467300	-90.1416019000	27				14-MAR-2011	14-MAR-2011	Y
16370	39	29.0266911300	-90.1416029300	27				14-MAR-2011	14-MAR-2011	Y
16370	40	29.0267711800	-90.1416183100	27				14-MAR-2011	14-MAR-2011	Y
16370	41	29.0267986100	-90.1416261100	27				14-MAR-2011	14-MAR-2011	Y
16370	42	29.0268178100	-90.1416438500	27				14-MAR-2011	14-MAR-2011	Y
16370	43	29.0268395000	-90.1416956100	27				14-MAR-2011	14-MAR-2011	Y
16370	44	29.0268645300	-90.1417560000	27				14-MAR-2011	14-MAR-2011	Y
16370	45	29.0268766600	-90.1417732000	27				14-MAR-2011	14-MAR-2011	Y
16370	46	29.0269019400	-90.1418013800	27				14-MAR-2011	14-MAR-2011	Y
16370	47	29.0269268200	-90.1418450600	27				14-MAR-2011	14-MAR-2011	Y
16370	48	29.0269742800	-90.1418654700	27				14-MAR-2011	14-MAR-2011	Y
16370	49	29.0269673400	-90.1417983600	27				14-MAR-2011	14-MAR-2011	Y
16370	50	29.0269535400	-90.1417489300	27				14-MAR-2011	14-MAR-2011	Y
16370	51	29.0269476500	-90.1417194100	27				14-MAR-2011	14-MAR-2011	Y
16370	52	29.0269333400	-90.1416915800	27				14-MAR-2011	14-MAR-2011	Y
16370	53	29.0269098300	-90.1416566700	27				14-MAR-2011	14-MAR-2011	Y
16370	54	29.0268879000	-90.1416409300	27				14-MAR-2011	14-MAR-2011	Y
16370	55	29.0267989700	-90.1415874000	27				14-MAR-2011	14-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16370	57	29.0267556800	-90.1418049200	27				14-MAR-2011	14-MAR-2011	Y
16370	58	29.0267764900	-90.1418178100	27				14-MAR-2011	14-MAR-2011	Y
16370	59	29.0268009900	-90.1418415300	27				14-MAR-2011	14-MAR-2011	Y
16370	60	29.0268347400	-90.1418769200	27				14-MAR-2011	14-MAR-2011	Y
16370	61	29.0268663100	-90.1419196200	27				14-MAR-2011	14-MAR-2011	Y
16370	62	29.0268907400	-90.1419432200	27				14-MAR-2011	14-MAR-2011	Y
16370	63	29.0269452700	-90.1419908300	27				14-MAR-2011	14-MAR-2011	Y
16370	64	29.0269794600	-90.1420112600	27				14-MAR-2011	14-MAR-2011	Y
16370	65	29.0270152500	-90.1420118900	27				14-MAR-2011	14-MAR-2011	Y
16370	66	29.0270612300	-90.1420233500	27				14-MAR-2011	14-MAR-2011	Y
16370	67	29.0270915500	-90.1420423500	27				14-MAR-2011	14-MAR-2011	Y
16370	68	29.0271566700	-90.1421170600	27				14-MAR-2011	14-MAR-2011	Y
16371	1	29.0257196600	-90.1415374900	27				14-MAR-2011	14-MAR-2011	Y
16371	2	29.0257215700	-90.1414719900	27				14-MAR-2011	14-MAR-2011	Y
16371	3	29.0257688400	-90.1413092900	27				14-MAR-2011	14-MAR-2011	Y
16371	4	29.0258288400	-90.1411258300	27				14-MAR-2011	14-MAR-2011	Y
16371	5	29.0259063900	-90.1409839600	27				14-MAR-2011	14-MAR-2011	Y
16371	6	29.0259236800	-90.1408924600	27				14-MAR-2011	14-MAR-2011	Y
16371	7	29.0259183700	-90.1408205000	27				14-MAR-2011	14-MAR-2011	Y
16371	8	29.0259203200	-90.1407541400	27				14-MAR-2011	14-MAR-2011	Y
16371	9	29.0259160800	-90.1406237800	27				14-MAR-2011	14-MAR-2011	Y
16371	10	29.0259102200	-90.1405911300	27				14-MAR-2011	14-MAR-2011	Y
16371	11	29.0258756000	-90.1404172600	27				14-MAR-2011	14-MAR-2011	Y
16371	12	29.0258385000	-90.1402669300	27				14-MAR-2011	14-MAR-2011	Y
16371	13	29.0257584600	-90.1400967900	27				14-MAR-2011	14-MAR-2011	Y
16371	14	29.0257118500	-90.1399021400	27				14-MAR-2011	14-MAR-2011	Y
16371	15	29.0256851600	-90.1397356300	27				14-MAR-2011	14-MAR-2011	Y
16371	16	29.0256804800	-90.1397074300	27				14-MAR-2011	14-MAR-2011	Y
16371	17	29.0256792900	-90.1396075700	27				14-MAR-2011	14-MAR-2011	Y
16371	18	29.0256881300	-90.1394884500	27				14-MAR-2011	14-MAR-2011	Y
16371	19	29.0257025500	-90.1393280500	27				14-MAR-2011	14-MAR-2011	Y
16371	20	29.0256910400	-90.1390951300	27				14-MAR-2011	14-MAR-2011	Y
16371	21	29.0256860800	-90.1390374900	27				14-MAR-2011	14-MAR-2011	Y
16371	22	29.0256559500	-90.1388999300	27				14-MAR-2011	14-MAR-2011	Y
16371	23	29.0256088500	-90.1387540300	27				14-MAR-2011	14-MAR-2011	Y
16371	24	29.0255738900	-90.1386627100	27				14-MAR-2011	14-MAR-2011	Y
16371	25	29.0254814900	-90.1385529200	27				14-MAR-2011	14-MAR-2011	Y
16371	26	29.0254522700	-90.1383976400	27				14-MAR-2011	14-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16371	29	29.0252613100	-90.1380029600	27				14-MAR-2011	14-MAR-2011	Y
16371	30	29.0252175500	-90.1378581400	27				14-MAR-2011	14-MAR-2011	Y
16371	31	29.0251853300	-90.1377087600	27				14-MAR-2011	14-MAR-2011	Y
16371	32	29.0251468300	-90.1375846600	27				14-MAR-2011	14-MAR-2011	Y
16371	33	29.0251141100	-90.1373799300	27				14-MAR-2011	14-MAR-2011	Y
16371	34	29.0251152200	-90.1373541300	27				14-MAR-2011	14-MAR-2011	Y
16372	1	28.7380583200	-88.3657122000	27				04-MAR-2011	04-MAR-2011	Y
16372	2	28.7380803700	-88.3657276200	27				04-MAR-2011	04-MAR-2011	Y
16372	3	28.7381121900	-88.3657498500	27				04-MAR-2011	04-MAR-2011	Y
16372	4	28.7381408000	-88.3657745700	27				04-MAR-2011	04-MAR-2011	Y
16372	5	28.7381565200	-88.3657919100	27				04-MAR-2011	04-MAR-2011	Y
16372	6	28.7381750500	-88.3658127400	27				04-MAR-2011	04-MAR-2011	Y
16372	7	28.7381944700	-88.3658319400	27				04-MAR-2011	04-MAR-2011	Y
16372	8	28.7382183000	-88.3658475400	27				04-MAR-2011	04-MAR-2011	Y
16372	9	28.7382406900	-88.3658557600	27				04-MAR-2011	04-MAR-2011	Y
16372	10	28.7382672000	-88.3658595700	27				04-MAR-2011	04-MAR-2011	Y
16372	11	28.7382892800	-88.3658575200	27				04-MAR-2011	04-MAR-2011	Y
16372	12	28.7383129900	-88.3658491200	27				04-MAR-2011	04-MAR-2011	Y
16372	13	28.7383377200	-88.3658307800	27				04-MAR-2011	04-MAR-2011	Y
16372	14	28.7383457900	-88.3658208300	27				04-MAR-2011	04-MAR-2011	Y
16372	15	28.7383610500	-88.3657925700	27				04-MAR-2011	04-MAR-2011	Y
16372	16	28.7383680100	-88.3657734300	27				04-MAR-2011	04-MAR-2011	Y
16372	17	28.7383723500	-88.3657577900	27				04-MAR-2011	04-MAR-2011	Y
16373	1	28.7380501000	-88.3657551300	27				04-MAR-2011	04-MAR-2011	Y
16373	2	28.7380376400	-88.3657800600	27				04-MAR-2011	04-MAR-2011	Y
16373	3	28.7380194700	-88.3658164300	27				04-MAR-2011	04-MAR-2011	Y
16373	4	28.7380007700	-88.3658599500	27				04-MAR-2011	04-MAR-2011	Y
16373	5	28.7379875700	-88.3658968800	27				04-MAR-2011	04-MAR-2011	Y
16373	6	28.7379785200	-88.3659244500	27				04-MAR-2011	04-MAR-2011	Y
16373	7	28.7379675500	-88.3659589500	27				04-MAR-2011	04-MAR-2011	Y
16373	8	28.7379622500	-88.3659748000	27				04-MAR-2011	04-MAR-2011	Y
16373	9	28.7379559800	-88.3659903800	27				04-MAR-2011	04-MAR-2011	Y
16373	10	28.7379475400	-88.3660066300	27				04-MAR-2011	04-MAR-2011	Y
16373	11	28.7379357000	-88.3660244200	27				04-MAR-2011	04-MAR-2011	Y
16373	12	28.7379192300	-88.3660447100	27				04-MAR-2011	04-MAR-2011	Y
16373	13	28.7378969900	-88.3660684200	27				04-MAR-2011	04-MAR-2011	Y
16373	14	28.7378676800	-88.3660964100	27				04-MAR-2011	04-MAR-2011	Y

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16374	2	28.7366104000	-88.3677373100	27				04-MAR-2011	04-MAR-2011	Y
16374	3	28.7366201100	-88.3677262900	27				04-MAR-2011	04-MAR-2011	Y
16374	4	28.7366290900	-88.3677145200	27				04-MAR-2011	04-MAR-2011	Y
16374	5	28.7366420500	-88.3676871000	27				04-MAR-2011	04-MAR-2011	Y
16374	6	28.7366474500	-88.3676566200	27				04-MAR-2011	04-MAR-2011	Y
16374	7	28.7366448200	-88.3676256500	27				04-MAR-2011	04-MAR-2011	Y
16374	8	28.7366344100	-88.3675969000	27				04-MAR-2011	04-MAR-2011	Y
16374	9	28.7363967500	-88.3671953200	27				04-MAR-2011	04-MAR-2011	Y
16374	10	28.7363835100	-88.3671680600	27				04-MAR-2011	04-MAR-2011	Y
16374	11	28.7363772500	-88.3671377700	27				04-MAR-2011	04-MAR-2011	Y
16374	12	28.7363785500	-88.3671067000	27				04-MAR-2011	04-MAR-2011	Y
16374	13	28.7363872900	-88.3670772300	27				04-MAR-2011	04-MAR-2011	Y
16374	14	28.7364028500	-88.3670516200	27				04-MAR-2011	04-MAR-2011	Y
16374	15	28.7364130200	-88.3670411700	27				04-MAR-2011	04-MAR-2011	Y
16374	16	28.7365130800	-88.3669584900	27				04-MAR-2011	04-MAR-2011	Y
16374	17	28.7365245300	-88.3669498700	27				04-MAR-2011	04-MAR-2011	Y
16374	18	28.7365502500	-88.3669391900	27				04-MAR-2011	04-MAR-2011	Y
16374	19	28.7365776300	-88.3669381400	27				04-MAR-2011	04-MAR-2011	Y
16374	20	28.7366039300	-88.3669468400	27				04-MAR-2011	04-MAR-2011	Y
16374	21	28.7366265000	-88.3669644300	27				04-MAR-2011	04-MAR-2011	Y
16374	22	28.7366431100	-88.3669891400	27				04-MAR-2011	04-MAR-2011	Y
16374	23	28.7366499100	-88.3670026800	27				04-MAR-2011	04-MAR-2011	Y
16374	24	28.7366573900	-88.3670158000	27				04-MAR-2011	04-MAR-2011	Y
16374	25	28.7366742000	-88.3670404800	27				04-MAR-2011	04-MAR-2011	Y
16374	26	28.7366933700	-88.3670628600	27				04-MAR-2011	04-MAR-2011	Y
16374	27	28.7367146000	-88.3670826400	27				04-MAR-2011	04-MAR-2011	Y
16374	28	28.7367376700	-88.3670996400	27				04-MAR-2011	04-MAR-2011	Y
16374	29	28.7367622600	-88.3671135700	27				04-MAR-2011	04-MAR-2011	Y
16374	30	28.7367880900	-88.3671243000	27				04-MAR-2011	04-MAR-2011	Y
16374	31	28.7368147800	-88.3671316700	27				04-MAR-2011	04-MAR-2011	Y
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16374	33	28.7368695700	-88.3671360000	27				04-MAR-2011	04-MAR-2011	Y
16374	34	28.7368969100	-88.3671329500	27				04-MAR-2011	04-MAR-2011	Y
16374	35	28.7369238000	-88.3671264400	27				04-MAR-2011	04-MAR-2011	Y
16374	36	28.7369498700	-88.3671165400	27				04-MAR-2011	04-MAR-2011	Y
16374	37	28.7369747900	-88.3671033800	27				04-MAR-2011	04-MAR-2011	Y
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16374	41	28.7374425800	-88.3664264500	27				04-MAR-2011	04-MAR-2011	Y
16374	42	28.7374544600	-88.3664043500	27				04-MAR-2011	04-MAR-2011	Y
16374	43	28.7374638100	-88.3663750700	27				04-MAR-2011	04-MAR-2011	Y
16374	44	28.7374673100	-88.3663441900	27				04-MAR-2011	04-MAR-2011	Y
16374	45	28.7374648200	-88.3663131600	27				04-MAR-2011	04-MAR-2011	Y
16374	46	28.7374636000	-88.3662976700	27				04-MAR-2011	04-MAR-2011	Y
16374	47	28.7374654900	-88.3662822400	27				04-MAR-2011	04-MAR-2011	Y
16374	48	28.7374704000	-88.3662677000	27				04-MAR-2011	04-MAR-2011	Y
16374	49	28.7374780600	-88.3662547900	27				04-MAR-2011	04-MAR-2011	Y
16374	50	28.7374881000	-88.3662441800	27				04-MAR-2011	04-MAR-2011	Y
16374	51	28.7374999800	-88.3662364100	27				04-MAR-2011	04-MAR-2011	Y
16374	52	28.7375131200	-88.3662318700	27				04-MAR-2011	04-MAR-2011	Y
16374	53	28.7375718600	-88.3662152500	27				04-MAR-2011	04-MAR-2011	Y
16375	1	28.7360527700	-88.3671523000	27				04-MAR-2011	04-MAR-2011	Y
16375	2	28.7352805800	-88.3676316400	27				04-MAR-2011	04-MAR-2011	Y
16375	3	28.7352601200	-88.3676523400	27				04-MAR-2011	04-MAR-2011	Y
16375	4	28.7352459100	-88.3676789400	27				04-MAR-2011	04-MAR-2011	Y
16375	5	28.7352391100	-88.3677090600	27				04-MAR-2011	04-MAR-2011	Y
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16375	8	28.7352659200	-88.3677943600	27				04-MAR-2011	04-MAR-2011	Y
16375	9	28.7352879600	-88.3678128400	27				04-MAR-2011	04-MAR-2011	Y
16375	10	28.7353138000	-88.3678232300	27				04-MAR-2011	04-MAR-2011	Y
16375	11	28.7353411800	-88.3678245800	27				04-MAR-2011	04-MAR-2011	Y
16375	12	28.7353677300	-88.3678168100	27				04-MAR-2011	04-MAR-2011	Y
16375	13	28.7359719600	-88.3674443300	27				04-MAR-2011	04-MAR-2011	Y
16375	14	28.7359972300	-88.3674323100	27				04-MAR-2011	04-MAR-2011	Y
16375	15	28.7360245400	-88.3674300700	27				04-MAR-2011	04-MAR-2011	Y
16375	16	28.7360509800	-88.3674381200	27				04-MAR-2011	04-MAR-2011	Y
16375	17	28.7360736600	-88.3674555200	27				04-MAR-2011	04-MAR-2011	Y
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16375	19	28.7360983900	-88.3675099600	27				04-MAR-2011	04-MAR-2011	Y
16375	20	28.7360977500	-88.3675410400	27				04-MAR-2011	04-MAR-2011	Y
16375	21	28.7360881500	-88.3675701200	27				04-MAR-2011	04-MAR-2011	Y
16375	22	28.7360708000	-88.3675941500	27				04-MAR-2011	04-MAR-2011	Y
16375	23	28.7359814000	-88.3676912900	27				04-MAR-2011	04-MAR-2011	Y
16375	24	28.7359654100	-88.3677165200	27				04-MAR-2011	04-MAR-2011	Y

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16375	27	28.7359688000	-88.3678062000	27				04-MAR-2011	04-MAR-2011	Y
16375	28	28.7360917300	-88.3679532300	27				04-MAR-2011	04-MAR-2011	Y
16375	29	28.7361146400	-88.3679702300	27				04-MAR-2011	04-MAR-2011	Y
16375	30	28.7361412200	-88.3679777800	27				04-MAR-2011	04-MAR-2011	Y
16375	31	28.7361684800	-88.3679750500	27				04-MAR-2011	04-MAR-2011	Y
16375	32	28.7361934800	-88.3679623600	27				04-MAR-2011	04-MAR-2011	Y
16375	33	28.7362137400	-88.3679414000	27				04-MAR-2011	04-MAR-2011	Y
16375	34	28.7362607300	-88.3678844000	27				04-MAR-2011	04-MAR-2011	Y
16375	35	28.7362819400	-88.3678647700	27				04-MAR-2011	04-MAR-2011	Y
16375	36	28.7363076400	-88.3678540200	27				04-MAR-2011	04-MAR-2011	Y
16375	37	28.7363349900	-88.3678534100	27				04-MAR-2011	04-MAR-2011	Y
16375	38	28.7363610500	-88.3678629900	27				04-MAR-2011	04-MAR-2011	Y
16375	39	28.7363829000	-88.3678816900	27				04-MAR-2011	04-MAR-2011	Y
16375	40	28.7363981500	-88.3679075100	27				04-MAR-2011	04-MAR-2011	Y
16375	41	28.7364051100	-88.3679375300	27				04-MAR-2011	04-MAR-2011	Y
16375	42	28.7364030400	-88.3679685200	27				04-MAR-2011	04-MAR-2011	Y
16375	43	28.7363921300	-88.3679970000	27				04-MAR-2011	04-MAR-2011	Y
16375	44	28.7363752900	-88.3680216600	27				04-MAR-2011	04-MAR-2011	Y
16375	45	28.7360119000	-88.3685375200	27				04-MAR-2011	04-MAR-2011	Y
16376	1	28.7379482100	-88.3657281500	27				04-MAR-2011	04-MAR-2011	Y
16376	2	28.7378948200	-88.3656950600	27				04-MAR-2011	04-MAR-2011	Y
16376	3	28.7378709900	-88.3657194700	27				04-MAR-2011	04-MAR-2011	Y
16376	4	28.7377805700	-88.3656625200	27				04-MAR-2011	04-MAR-2011	Y
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16376	6	28.7377575400	-88.3656389100	27				04-MAR-2011	04-MAR-2011	Y
16376	7	28.7377571200	-88.3656205800	27				04-MAR-2011	04-MAR-2011	Y
16376	8	28.7377692500	-88.3655906800	27				04-MAR-2011	04-MAR-2011	Y
16376	9	28.7378164600	-88.3654998500	27				04-MAR-2011	04-MAR-2011	Y
16376	10	28.7378334700	-88.3653461500	27				04-MAR-2011	04-MAR-2011	Y
16376	11	28.7378429100	-88.3651911900	27				04-MAR-2011	04-MAR-2011	Y
16376	12	28.7378273200	-88.3650372800	27				04-MAR-2011	04-MAR-2011	Y
16376	13	28.7377529800	-88.3649082200	27				04-MAR-2011	04-MAR-2011	Y
16376	14	28.7377081500	-88.3647625500	27				04-MAR-2011	04-MAR-2011	Y
16376	15	28.7376701300	-88.3646133400	27				04-MAR-2011	04-MAR-2011	Y
16376	16	28.7376547700	-88.3644585600	27				04-MAR-2011	04-MAR-2011	Y
16376	17	28.7376156700	-88.3643094600	27				04-MAR-2011	04-MAR-2011	Y
16376	18	28.7375661900	-88.3641638800	27				04-MAR-2011	04-MAR-2011	Y

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16376	21	28.7374786000	-88.3637093600	27				04-MAR-2011	04-MAR-2011	Y
16376	22	28.7374838500	-88.3635536900	27				04-MAR-2011	04-MAR-2011	Y
16376	23	28.7374800600	-88.3633984600	27				04-MAR-2011	04-MAR-2011	Y
16376	24	28.7374725100	-88.3632438800	27				04-MAR-2011	04-MAR-2011	Y
16376	25	28.7374820800	-88.3630885400	27				04-MAR-2011	04-MAR-2011	Y
16376	26	28.7374802100	-88.3629330600	27				04-MAR-2011	04-MAR-2011	Y
16376	27	28.7374744100	-88.3627772800	27				04-MAR-2011	04-MAR-2011	Y
16376	28	28.7374725400	-88.3626215200	27				04-MAR-2011	04-MAR-2011	Y
16376	29	28.7374796500	-88.3625933400	27				04-MAR-2011	04-MAR-2011	Y
16376	30	28.7374944100	-88.3624382000	27				04-MAR-2011	04-MAR-2011	Y
16376	31	28.7375091500	-88.3622830600	27				04-MAR-2011	04-MAR-2011	Y
16376	32	28.7375239200	-88.3621279200	27				04-MAR-2011	04-MAR-2011	Y
16376	33	28.7375386900	-88.3619727800	27				04-MAR-2011	04-MAR-2011	Y
16376	34	28.7375534600	-88.3618176400	27				04-MAR-2011	04-MAR-2011	Y
16376	35	28.7375682000	-88.3616625000	27				04-MAR-2011	04-MAR-2011	Y
16376	36	28.7375738000	-88.3616037700	27				04-MAR-2011	04-MAR-2011	Y
16377	1	28.7360831900	-88.3685718800	27				04-MAR-2011	04-MAR-2011	Y
16377	2	28.7361074600	-88.3685438300	27				04-MAR-2011	04-MAR-2011	Y
16377	3	28.7361140100	-88.3685434400	27				04-MAR-2011	04-MAR-2011	Y
16377	4	28.7361250100	-88.3685519500	27				04-MAR-2011	04-MAR-2011	Y
16377	5	28.7361262300	-88.3685670100	27				04-MAR-2011	04-MAR-2011	Y
16377	6	28.7361175600	-88.3685788500	27				04-MAR-2011	04-MAR-2011	Y
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16377	9	28.7358965200	-88.3688539500	27				04-MAR-2011	04-MAR-2011	Y
16377	10	28.7358962200	-88.3688695200	27				04-MAR-2011	04-MAR-2011	Y
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16377	12	28.7359052800	-88.3688986600	27				04-MAR-2011	04-MAR-2011	Y
16377	13	28.7359140700	-88.3689106000	27				04-MAR-2011	04-MAR-2011	Y
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16377	15	28.7359377700	-88.3689258900	27				04-MAR-2011	04-MAR-2011	Y
16377	16	28.7359513000	-88.3689283200	27				04-MAR-2011	04-MAR-2011	Y
16377	17	28.7359649900	-88.3689270900	27				04-MAR-2011	04-MAR-2011	Y
16377	18	28.7359780200	-88.3689222100	27				04-MAR-2011	04-MAR-2011	Y
16377	19	28.7359896600	-88.3689139600	27				04-MAR-2011	04-MAR-2011	Y
16377	20	28.7359992300	-88.3689028200	27				04-MAR-2011	04-MAR-2011	Y
16377	21	28.7360062500	-88.3688894300	27				04-MAR-2011	04-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16377	24	28.7375937600	-88.3663455200	27				04-MAR-2011	04-MAR-2011	Y
16377	25	28.7376614900	-88.3662909400	27				04-MAR-2011	04-MAR-2011	Y
16377	26	28.7377429500	-88.3662492700	27				04-MAR-2011	04-MAR-2011	Y
16377	27	28.7378735500	-88.3662202900	27				04-MAR-2011	04-MAR-2011	Y
16377	28	28.7381060700	-88.3662331800	27				04-MAR-2011	04-MAR-2011	Y
16377	29	28.7381789500	-88.3662126600	27				04-MAR-2011	04-MAR-2011	Y
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16377	31	28.7382217200	-88.3661400300	27				04-MAR-2011	04-MAR-2011	Y
16377	32	28.7382366800	-88.3659962800	27				04-MAR-2011	04-MAR-2011	Y
16378	1	28.7360423800	-88.3671235500	27				04-MAR-2011	04-MAR-2011	Y
16378	2	28.7352268700	-88.3675757900	27				04-MAR-2011	04-MAR-2011	Y
16378	3	28.7352053300	-88.3675950200	27				04-MAR-2011	04-MAR-2011	Y
16378	4	28.7351895800	-88.3676204700	27				04-MAR-2011	04-MAR-2011	Y
16378	5	28.7351810300	-88.3676500000	27				04-MAR-2011	04-MAR-2011	Y
16378	6	28.7351803600	-88.3676811100	27				04-MAR-2011	04-MAR-2011	Y
16378	7	28.7351876200	-88.3677110700	27				04-MAR-2011	04-MAR-2011	Y
16378	8	28.7352018200	-88.3677377200	27				04-MAR-2011	04-MAR-2011	Y
16378	9	28.7360404600	-88.3693140700	27				04-MAR-2011	04-MAR-2011	Y
16378	10	28.7360752400	-88.3693622800	27				04-MAR-2011	04-MAR-2011	Y
16378	11	28.7361184500	-88.3694006600	27				04-MAR-2011	04-MAR-2011	Y
16378	12	28.7361551800	-88.3694219300	27				04-MAR-2011	04-MAR-2011	Y
16378	13	28.7361944600	-88.3694360500	27				04-MAR-2011	04-MAR-2011	Y
16378	14	28.7362215600	-88.3694413000	27				04-MAR-2011	04-MAR-2011	Y
16378	15	28.7362490200	-88.3694431600	27				04-MAR-2011	04-MAR-2011	Y
16378	16	28.7362764600	-88.3694415800	27				04-MAR-2011	04-MAR-2011	Y
16378	17	28.7363036100	-88.3694365700	27				04-MAR-2011	04-MAR-2011	Y
16378	18	28.7363301000	-88.3694282400	27				04-MAR-2011	04-MAR-2011	Y
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16378	20	28.7363798600	-88.3694019200	27				04-MAR-2011	04-MAR-2011	Y
16378	21	28.7364025400	-88.3693842700	27				04-MAR-2011	04-MAR-2011	Y
16378	22	28.7364233800	-88.3693639100	27				04-MAR-2011	04-MAR-2011	Y
16378	23	28.7364420900	-88.3693410900	27				04-MAR-2011	04-MAR-2011	Y
16378	24	28.7364585200	-88.3693160600	27				04-MAR-2011	04-MAR-2011	Y
16378	25	28.7364724100	-88.3692891500	27				04-MAR-2011	04-MAR-2011	Y
16378	26	28.7364835900	-88.3692606500	27				04-MAR-2011	04-MAR-2011	Y
16378	27	28.7364919800	-88.3692309500	27				04-MAR-2011	04-MAR-2011	Y
16378	28	28.7364974100	-88.3692003700	27				04-MAR-2011	04-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16378	30	28.7364993000	-88.3691381300	27				04-MAR-2011	04-MAR-2011	Y
16378	31	28.7364957100	-88.3691071900	27				04-MAR-2011	04-MAR-2011	Y
16378	32	28.7364891700	-88.3690768900	27				04-MAR-2011	04-MAR-2011	Y
16378	33	28.7364783400	-88.3690483500	27				04-MAR-2011	04-MAR-2011	Y
16378	34	28.7362022800	-88.3684901900	27				04-MAR-2011	04-MAR-2011	Y
16378	35	28.7361863200	-88.3684653000	27				04-MAR-2011	04-MAR-2011	Y
16378	36	28.7361629700	-88.3684492400	27				04-MAR-2011	04-MAR-2011	Y
16378	37	28.7361359100	-88.3684450400	27				04-MAR-2011	04-MAR-2011	Y
16378	38	28.7361096100	-88.3684534400	27				04-MAR-2011	04-MAR-2011	Y
16378	39	28.7360897300	-88.3684744000	27				04-MAR-2011	04-MAR-2011	Y
16378	40	28.7360367400	-88.3685484600	27				04-MAR-2011	04-MAR-2011	Y
16379	1	28.7360595800	-88.3685803100	27				04-MAR-2011	04-MAR-2011	Y
16379	2	28.7361098000	-88.3685270000	27				04-MAR-2011	04-MAR-2011	Y
16379	3	28.7361199500	-88.3685166200	27				04-MAR-2011	04-MAR-2011	Y
16379	4	28.7361331300	-88.3685129200	27				04-MAR-2011	04-MAR-2011	Y
16379	5	28.7361461000	-88.3685175200	27				04-MAR-2011	04-MAR-2011	Y
16379	6	28.7361550300	-88.3685291200	27				04-MAR-2011	04-MAR-2011	Y
16379	7	28.7361573300	-88.3685443200	27				04-MAR-2011	04-MAR-2011	Y
16379	8	28.7361523400	-88.3685586400	27				04-MAR-2011	04-MAR-2011	Y
16379	9	28.7361428700	-88.3685699400	27				04-MAR-2011	04-MAR-2011	Y
16379	10	28.7359238900	-88.3688289300	27				04-MAR-2011	04-MAR-2011	Y
16379	11	28.7359144000	-88.3688402300	27				04-MAR-2011	04-MAR-2011	Y
16379	12	28.7359109200	-88.3688552600	27				04-MAR-2011	04-MAR-2011	Y
16379	13	28.7359115300	-88.3688707800	27				04-MAR-2011	04-MAR-2011	Y
16379	14	28.7359162000	-88.3688854200	27				04-MAR-2011	04-MAR-2011	Y
16379	15	28.7359244300	-88.3688978200	27				04-MAR-2011	04-MAR-2011	Y
16379	16	28.7359355600	-88.3689068900	27				04-MAR-2011	04-MAR-2011	Y
16379	17	28.7359485800	-88.3689117700	27				04-MAR-2011	04-MAR-2011	Y
16379	18	28.7359622800	-88.3689121100	27				04-MAR-2011	04-MAR-2011	Y
16379	19	28.7359754400	-88.3689077800	27				04-MAR-2011	04-MAR-2011	Y
16379	20	28.7359868900	-88.3688992300	27				04-MAR-2011	04-MAR-2011	Y
16379	21	28.7359955700	-88.3688872300	27				04-MAR-2011	04-MAR-2011	Y
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16379	24	28.7363885000	-88.3681357700	27				04-MAR-2011	04-MAR-2011	Y
16379	25	28.7363964900	-88.3681230800	27				04-MAR-2011	04-MAR-2011	Y
16379	26	28.7375699700	-88.3662553600	27				04-MAR-2011	04-MAR-2011	Y
16379	27	28.7375778800	-88.3662426300	27				04-MAR-2011	04-MAR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16379	30	28.7376328500	-88.3661873900	27				04-MAR-2011	04-MAR-2011	Y
16379	31	28.7376417800	-88.3661856000	27				04-MAR-2011	04-MAR-2011	Y
16379	32	28.7377772900	-88.3661589600	27				04-MAR-2011	04-MAR-2011	Y
16379	33	28.7378046800	-88.3661563500	27				04-MAR-2011	04-MAR-2011	Y
16379	34	28.7379143300	-88.3661463600	27				04-MAR-2011	04-MAR-2011	Y
16379	35	28.7380560800	-88.3661763200	27				04-MAR-2011	04-MAR-2011	Y
16379	36	28.7381800900	-88.3661439800	27				04-MAR-2011	04-MAR-2011	Y
16379	37	28.7382004700	-88.3660815700	27				04-MAR-2011	04-MAR-2011	Y
16379	38	28.7382011500	-88.3660250600	27				04-MAR-2011	04-MAR-2011	Y
16379	39	28.7381917100	-88.3659821200	27				04-MAR-2011	04-MAR-2011	Y
16380	1	28.7360590700	-88.3671277000	27				04-MAR-2011	04-MAR-2011	Y
16380	2	28.7355709200	-88.3674155800	27				04-MAR-2011	04-MAR-2011	Y
16380	3	28.7355503900	-88.3674361000	27				04-MAR-2011	04-MAR-2011	Y
16380	4	28.7355368800	-88.3674631400	27				04-MAR-2011	04-MAR-2011	Y
16380	5	28.7355319200	-88.3674936900	27				04-MAR-2011	04-MAR-2011	Y
16380	6	28.7355360700	-88.3675243900	27				04-MAR-2011	04-MAR-2011	Y
16380	7	28.7355491300	-88.3675516500	27				04-MAR-2011	04-MAR-2011	Y
16380	8	28.7360405300	-88.3683612800	27				04-MAR-2011	04-MAR-2011	Y
16380	9	28.7360481600	-88.3683742700	27				04-MAR-2011	04-MAR-2011	Y
16380	10	28.7360983000	-88.3684674300	27				04-MAR-2011	04-MAR-2011	Y
16380	11	28.7361016100	-88.3684825500	27				04-MAR-2011	04-MAR-2011	Y
16380	12	28.7361015100	-88.3684981200	27				04-MAR-2011	04-MAR-2011	Y
16380	13	28.7360980000	-88.3685131500	27				04-MAR-2011	04-MAR-2011	Y
16380	14	28.7360912600	-88.3685267300	27				04-MAR-2011	04-MAR-2011	Y
16380	15	28.7360557400	-88.3685737100	27				04-MAR-2011	04-MAR-2011	Y
16381	1	27.3083750000	-90.1522978900	27				09-MAY-2012	09-MAY-2012	Y
16381	2	27.3083761600	-90.1522722200	27				09-MAY-2012	09-MAY-2012	Y
16381	3	27.3083762700	-90.1522697200	27				09-MAY-2012	09-MAY-2012	Y
16381	4	27.3083784600	-90.1522221700	27				09-MAY-2012	09-MAY-2012	Y
16381	5	27.3083806400	-90.1521670700	27				09-MAY-2012	09-MAY-2012	Y
16381	6	27.3083740300	-90.1515624800	27				09-MAY-2012	09-MAY-2012	Y
16381	7	27.3083637900	-90.1513782900	27				09-MAY-2012	09-MAY-2012	Y
16381	8	27.3084401200	-90.1509304200	27				09-MAY-2012	09-MAY-2012	Y
16381	9	27.3085624100	-90.1505909300	27				09-MAY-2012	09-MAY-2012	Y
16381	10	27.3087136500	-90.1503733700	27				09-MAY-2012	09-MAY-2012	Y
16381	11	27.3089597900	-90.1501319500	27				09-MAY-2012	09-MAY-2012	Y
16381	12	27.3091696300	-90.1499862200	27				09-MAY-2012	09-MAY-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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16381	15	27.3108018300	-90.1497840700	27				09-MAY-2012	09-MAY-2012	Y
16381	16	27.3118722000	-90.1497134500	27				09-MAY-2012	09-MAY-2012	Y
16381	17	27.3129433300	-90.1496600100	27				09-MAY-2012	09-MAY-2012	Y
16381	18	27.3140140900	-90.1495975300	27				09-MAY-2012	09-MAY-2012	Y
16381	19	27.3150852100	-90.1495437200	27				09-MAY-2012	09-MAY-2012	Y
16381	20	27.3161561900	-90.1494866500	27				09-MAY-2012	09-MAY-2012	Y
16381	21	27.3172282900	-90.1494537800	27				09-MAY-2012	09-MAY-2012	Y
16381	22	27.3182978700	-90.1493660500	27				09-MAY-2012	09-MAY-2012	Y
16381	23	27.3193682400	-90.1492957100	27				09-MAY-2012	09-MAY-2012	Y
16381	24	27.3204390400	-90.1492341800	27				09-MAY-2012	09-MAY-2012	Y
16381	25	27.3210146100	-90.1491793000	27				09-MAY-2012	09-MAY-2012	Y
16381	26	27.3215936300	-90.1491996400	27				09-MAY-2012	09-MAY-2012	Y
16381	27	27.3220028000	-90.1491730700	27				09-MAY-2012	09-MAY-2012	Y
16381	28	27.3221650500	-90.1492039000	27				09-MAY-2012	09-MAY-2012	Y
16381	29	27.3223722000	-90.1493642600	27				09-MAY-2012	09-MAY-2012	Y
16381	30	27.3224818800	-90.1496209500	27				09-MAY-2012	09-MAY-2012	Y
16381	31	27.3225560100	-90.1502673600	27				09-MAY-2012	09-MAY-2012	Y
16381	32	27.3225731500	-90.1505265200	27				09-MAY-2012	09-MAY-2012	Y
16381	33	27.3226238200	-90.1507009200	27				09-MAY-2012	09-MAY-2012	Y
16381	34	27.3226792700	-90.1507704100	27				09-MAY-2012	09-MAY-2012	Y
16381	35	27.3228223500	-90.1508632700	27				09-MAY-2012	09-MAY-2012	Y
16381	36	27.3229807000	-90.1509110000	27				09-MAY-2012	09-MAY-2012	Y
16381	37	27.3231452100	-90.1509101800	27				09-MAY-2012	09-MAY-2012	Y
16381	38	27.3233925300	-90.1509000400	27				09-MAY-2012	09-MAY-2012	Y
16381	39	27.3236399600	-90.1508875800	27				09-MAY-2012	09-MAY-2012	Y
16381	40	27.3238016400	-90.1508425900	27				09-MAY-2012	09-MAY-2012	Y
16381	41	27.3239440800	-90.1507463700	27				09-MAY-2012	09-MAY-2012	Y
16381	42	27.3240557000	-90.1506079900	27				09-MAY-2012	09-MAY-2012	Y
16381	43	27.3241243100	-90.1504377100	27				09-MAY-2012	09-MAY-2012	Y
16381	44	27.3241510400	-90.1501590500	27				09-MAY-2012	09-MAY-2012	Y
16381	45	27.3241688800	-90.1497882200	27				09-MAY-2012	09-MAY-2012	Y
16381	46	27.3241546200	-90.1494333000	27				09-MAY-2012	09-MAY-2012	Y
16381	47	27.3241718500	-90.1493449900	27				09-MAY-2012	09-MAY-2012	Y
16381	48	27.3242607500	-90.1491940100	27				09-MAY-2012	09-MAY-2012	Y
16381	49	27.3243201700	-90.1491317200	27				09-MAY-2012	09-MAY-2012	Y
16381	50	27.3244637000	-90.1490475100	27				09-MAY-2012	09-MAY-2012	Y
16381	51	27.3246209500	-90.1489912400	27				09-MAY-2012	09-MAY-2012	Y

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16381	52	27.3251167400	-90.1489972300	27				09-MAY-2012	09-MAY-2012	Y
16381	53	27.3256118500	-90.1489881300	27				09-MAY-2012	09-MAY-2012	Y
16381	54	27.3258533900	-90.1489757600	27				09-MAY-2012	09-MAY-2012	Y
16381	55	27.3259509200	-90.1489698500	27				09-MAY-2012	09-MAY-2012	Y
16381	56	27.3260728500	-90.1489629700	27				09-MAY-2012	09-MAY-2012	Y
16381	57	27.3261136700	-90.1489606000	27				09-MAY-2012	09-MAY-2012	Y
16381	58	27.3261625500	-90.1489545200	27				09-MAY-2012	09-MAY-2012	Y
16381	59	27.3262156500	-90.1489454600	27				09-MAY-2012	09-MAY-2012	Y
16381	60	27.3262550300	-90.1489385700	27				09-MAY-2012	09-MAY-2012	Y
16381	61	27.3262937700	-90.1489288400	27				09-MAY-2012	09-MAY-2012	Y
16381	62	27.3265152800	-90.1488794200	27				09-MAY-2012	09-MAY-2012	Y
16381	63	27.3265511800	-90.1488824400	27				09-MAY-2012	09-MAY-2012	Y
16381	64	27.3265962500	-90.1488849800	27				09-MAY-2012	09-MAY-2012	Y
16381	65	27.3266267600	-90.1488857700	27				09-MAY-2012	09-MAY-2012	Y
16381	66	27.3266406200	-90.1488860300	27				09-MAY-2012	09-MAY-2012	Y
16381	67	27.3266635700	-90.1488853500	27				09-MAY-2012	09-MAY-2012	Y
16382	1	29.0249823000	-90.1416868600	27				14-MAR-2011	14-MAR-2011	Y
16382	2	29.0250421800	-90.1417060500	27				14-MAR-2011	14-MAR-2011	Y
16382	3	29.0251783000	-90.1417682000	27				14-MAR-2011	14-MAR-2011	Y
16382	4	29.0253057900	-90.1418307100	27				14-MAR-2011	14-MAR-2011	Y
16382	5	29.0254750900	-90.1419187200	27				14-MAR-2011	14-MAR-2011	Y
16382	6	29.0256063700	-90.1419752100	27				14-MAR-2011	14-MAR-2011	Y
16382	7	29.0256568600	-90.1419743300	27				14-MAR-2011	14-MAR-2011	Y
16382	8	29.0256915100	-90.1419776100	27				14-MAR-2011	14-MAR-2011	Y
16382	9	29.0257115100	-90.1419724600	27				14-MAR-2011	14-MAR-2011	Y
16382	10	29.0257800900	-90.1419748700	27				14-MAR-2011	14-MAR-2011	Y
16382	11	29.0258482300	-90.1419952500	27				14-MAR-2011	14-MAR-2011	Y
16382	12	29.0259078300	-90.1420170100	27				14-MAR-2011	14-MAR-2011	Y
16382	13	29.0259568500	-90.1420245600	27				14-MAR-2011	14-MAR-2011	Y
16382	14	29.0260076700	-90.1420599700	27				14-MAR-2011	14-MAR-2011	Y
16382	15	29.0260470000	-90.1420697100	27				14-MAR-2011	14-MAR-2011	Y
16382	16	29.0260691100	-90.1420879400	27				14-MAR-2011	14-MAR-2011	Y
16382	17	29.0260818600	-90.1421314300	27				14-MAR-2011	14-MAR-2011	Y
16382	18	29.0261463600	-90.1421301700	27				14-MAR-2011	14-MAR-2011	Y
16382	19	29.0261777600	-90.1421498900	27				14-MAR-2011	14-MAR-2011	Y
16382	20	29.0261909300	-90.1421652500	27				14-MAR-2011	14-MAR-2011	Y
16382	21	29.0262275800	-90.1421850900	27				14-MAR-2011	14-MAR-2011	Y
16382	22	29.0262884700	-90.1422101200	27				14-MAR-2011	14-MAR-2011	Y
16382	23	29.0263452900	-90.1422494300	27				14-MAR-2011	14-MAR-2011	Y

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16382	24	29.0264969900	-90.1423377200	27				14-MAR-2011	14-MAR-2011	Y
16382	25	29.0265333400	-90.1423606900	27				14-MAR-2011	14-MAR-2011	Y
16382	26	29.0265550100	-90.1423694800	27				14-MAR-2011	14-MAR-2011	Y
16382	27	29.0266756900	-90.1424420800	27				14-MAR-2011	14-MAR-2011	Y
16382	28	29.0267806100	-90.1425122700	27				14-MAR-2011	14-MAR-2011	Y
16382	29	29.0269011000	-90.1425672000	27				14-MAR-2011	14-MAR-2011	Y
16383	1	29.0269197500	-90.1425441300	27				14-MAR-2011	14-MAR-2011	Y
16383	2	29.0270068900	-90.1426418200	27				14-MAR-2011	14-MAR-2011	Y
16383	3	29.0271546300	-90.1427274300	27				14-MAR-2011	14-MAR-2011	Y
16383	4	29.0271878600	-90.1427519100	27				14-MAR-2011	14-MAR-2011	Y
16383	5	29.0272644000	-90.1428045400	27				14-MAR-2011	14-MAR-2011	Y
16383	6	29.0274098300	-90.1428678700	27				14-MAR-2011	14-MAR-2011	Y
16383	7	29.0275480200	-90.1429467100	27				14-MAR-2011	14-MAR-2011	Y
16383	8	29.0277099400	-90.1430238900	27				14-MAR-2011	14-MAR-2011	Y
16383	9	29.0277952700	-90.1430594000	27				14-MAR-2011	14-MAR-2011	Y
16383	10	29.0279439000	-90.1431251600	27				14-MAR-2011	14-MAR-2011	Y
16383	11	29.0280815400	-90.1431726000	27				14-MAR-2011	14-MAR-2011	Y
16383	12	29.0281959700	-90.1432241800	27				14-MAR-2011	14-MAR-2011	Y
16383	13	29.0283399200	-90.1433304900	27				14-MAR-2011	14-MAR-2011	Y
16383	14	29.0284571100	-90.1434583900	27				14-MAR-2011	14-MAR-2011	Y
16383	15	29.0285860200	-90.1435868100	27				14-MAR-2011	14-MAR-2011	Y
16383	16	29.0286936900	-90.1436892000	27				14-MAR-2011	14-MAR-2011	Y
16383	17	29.0287245900	-90.1437059500	27				14-MAR-2011	14-MAR-2011	Y
16383	18	29.0288381100	-90.1437928100	27				14-MAR-2011	14-MAR-2011	Y
16383	19	29.0289917200	-90.1438821700	27				14-MAR-2011	14-MAR-2011	Y
16383	20	29.0291281600	-90.1439324400	27				14-MAR-2011	14-MAR-2011	Y
16383	21	29.0292705900	-90.1439957400	27				14-MAR-2011	14-MAR-2011	Y
16383	22	29.0294128300	-90.1440811100	27				14-MAR-2011	14-MAR-2011	Y
16383	23	29.0295710500	-90.1441662600	27				14-MAR-2011	14-MAR-2011	Y
16383	24	29.0297030900	-90.1442245500	27				14-MAR-2011	14-MAR-2011	Y
16383	25	29.0297543200	-90.1442328300	27				14-MAR-2011	14-MAR-2011	Y
16383	26	29.0298622000	-90.1442565300	27				14-MAR-2011	14-MAR-2011	Y
16383	27	29.0300104100	-90.1442992400	27				14-MAR-2011	14-MAR-2011	Y
16383	28	29.0300579100	-90.1442979500	27				14-MAR-2011	14-MAR-2011	Y
16383	29	29.0301450600	-90.1442688000	27				14-MAR-2011	14-MAR-2011	Y
16383	30	29.0302306700	-90.1442108400	27				14-MAR-2011	14-MAR-2011	Y
16383	31	29.0302740400	-90.1441692100	27				14-MAR-2011	14-MAR-2011	Y
16383	32	29.0302972900	-90.1443753500	27				14-MAR-2011	14-MAR-2011	Y
16383	33	29.0303126600	-90.1443800600	27				14-MAR-2011	14-MAR-2011	Y

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16383	34	29.0308877800	-90.1444462400	27				14-MAR-2011	14-MAR-2011	Y
16383	35	29.0309717200	-90.1444342900	27				14-MAR-2011	14-MAR-2011	Y
16383	36	29.0309773500	-90.1444335600	27				14-MAR-2011	14-MAR-2011	Y
16384	1	29.0255604300	-90.1260719300	27				15-MAR-2011	15-MAR-2011	Y
16384	2	29.0255585200	-90.1260962600	27				15-MAR-2011	15-MAR-2011	Y
16384	3	29.0255653700	-90.1263157300	27				15-MAR-2011	15-MAR-2011	Y
16384	4	29.0255798500	-90.1263768100	27				15-MAR-2011	15-MAR-2011	Y
16384	5	29.0255864500	-90.1265370200	27				15-MAR-2011	15-MAR-2011	Y
16384	6	29.0255977200	-90.1267180100	27				15-MAR-2011	15-MAR-2011	Y
16384	7	29.0255841900	-90.1267836600	27				15-MAR-2011	15-MAR-2011	Y
16384	8	29.0255967400	-90.1268996800	27				15-MAR-2011	15-MAR-2011	Y
16384	9	29.0256063800	-90.1270687100	27				15-MAR-2011	15-MAR-2011	Y
16384	10	29.0255980400	-90.1272519000	27				15-MAR-2011	15-MAR-2011	Y
16384	11	29.0255960800	-90.1274171600	27				15-MAR-2011	15-MAR-2011	Y
16384	12	29.0255874800	-90.1276474200	27				15-MAR-2011	15-MAR-2011	Y
16384	13	29.0255690000	-90.1278493200	27				15-MAR-2011	15-MAR-2011	Y
16384	14	29.0255522300	-90.1280166900	27				15-MAR-2011	15-MAR-2011	Y
16384	15	29.0255492200	-90.1281343400	27				15-MAR-2011	15-MAR-2011	Y
16384	16	29.0255497500	-90.1283195200	27				15-MAR-2011	15-MAR-2011	Y
16384	17	29.0255462100	-90.1284775700	27				15-MAR-2011	15-MAR-2011	Y
16384	18	29.0255431800	-90.1286351400	27				15-MAR-2011	15-MAR-2011	Y
16384	19	29.0255323500	-90.1287990900	27				15-MAR-2011	15-MAR-2011	Y
16384	20	29.0255279700	-90.1289804300	27				15-MAR-2011	15-MAR-2011	Y
16384	21	29.0255360400	-90.1291449700	27				15-MAR-2011	15-MAR-2011	Y
16384	22	29.0255406000	-90.1293027900	27				15-MAR-2011	15-MAR-2011	Y
16384	23	29.0255449900	-90.1294058000	27				15-MAR-2011	15-MAR-2011	Y
16384	24	29.0255596900	-90.1295652900	27				15-MAR-2011	15-MAR-2011	Y
16384	25	29.0255715800	-90.1297265900	27				15-MAR-2011	15-MAR-2011	Y
16384	26	29.0255791200	-90.1298858500	27				15-MAR-2011	15-MAR-2011	Y
16384	27	29.0255249400	-90.1300406300	27				15-MAR-2011	15-MAR-2011	Y
16384	28	29.0255747700	-90.1300452200	27				15-MAR-2011	15-MAR-2011	Y
16384	29	29.0255784300	-90.1301173900	27				15-MAR-2011	15-MAR-2011	Y
16384	30	29.0255298900	-90.1302986900	27				15-MAR-2011	15-MAR-2011	Y
16384	31	29.0255102700	-90.1303246700	27				15-MAR-2011	15-MAR-2011	Y
16384	32	29.0255020700	-90.1303440300	27				15-MAR-2011	15-MAR-2011	Y
16384	33	29.0254565600	-90.1303958300	27				15-MAR-2011	15-MAR-2011	Y
16384	34	29.0253454500	-90.1305086700	27				15-MAR-2011	15-MAR-2011	Y
16384	35	29.0252524200	-90.1306196300	27				15-MAR-2011	15-MAR-2011	Y
16384	36	29.0251623200	-90.1307315000	27				15-MAR-2011	15-MAR-2011	Y

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16384	37	29.0250740400	-90.1308570800	27				15-MAR-2011	15-MAR-2011	Y
16384	38	29.0249756100	-90.1309786200	27				15-MAR-2011	15-MAR-2011	Y
16384	39	29.0248795500	-90.1310952800	27				15-MAR-2011	15-MAR-2011	Y
16384	40	29.0247934400	-90.1312045000	27				15-MAR-2011	15-MAR-2011	Y
16384	41	29.0246870700	-90.1313116800	27				15-MAR-2011	15-MAR-2011	Y
16384	42	29.0245791200	-90.1314517900	27				15-MAR-2011	15-MAR-2011	Y
16384	43	29.0245219900	-90.1315186700	27				15-MAR-2011	15-MAR-2011	Y
16384	44	29.0244274100	-90.1316254600	27				15-MAR-2011	15-MAR-2011	Y
16384	45	29.0242824300	-90.1317725200	27				15-MAR-2011	15-MAR-2011	Y
16384	46	29.0241783900	-90.1318703400	27				15-MAR-2011	15-MAR-2011	Y
16384	47	29.0240608100	-90.1319846600	27				15-MAR-2011	15-MAR-2011	Y
16384	48	29.0239438400	-90.1320942200	27				15-MAR-2011	15-MAR-2011	Y
16384	49	29.0238279900	-90.1321995100	27				15-MAR-2011	15-MAR-2011	Y
16384	50	29.0236901600	-90.1322993900	27				15-MAR-2011	15-MAR-2011	Y
16384	51	29.0235727500	-90.1324028500	27				15-MAR-2011	15-MAR-2011	Y
16384	52	29.0234364800	-90.1324855100	27				15-MAR-2011	15-MAR-2011	Y
16384	53	29.0233135700	-90.1325828400	27				15-MAR-2011	15-MAR-2011	Y
16384	54	29.0231942900	-90.1326777800	27				15-MAR-2011	15-MAR-2011	Y
16384	55	29.0231608900	-90.1327146300	27				15-MAR-2011	15-MAR-2011	Y
16384	56	29.0231263600	-90.1329006900	27				15-MAR-2011	15-MAR-2011	Y
16384	57	29.0230930300	-90.1330804300	27				15-MAR-2011	15-MAR-2011	Y
16384	58	29.0230445500	-90.1332571800	27				15-MAR-2011	15-MAR-2011	Y
16384	59	29.0230185900	-90.1333797000	27				15-MAR-2011	15-MAR-2011	Y
16384	60	29.0229676300	-90.1335585500	27				15-MAR-2011	15-MAR-2011	Y
16384	61	29.0229120500	-90.1337442400	27				15-MAR-2011	15-MAR-2011	Y
16384	62	29.0228915500	-90.1337938900	27				15-MAR-2011	15-MAR-2011	Y
16384	63	29.0228485500	-90.1340063700	27				15-MAR-2011	15-MAR-2011	Y
16384	64	29.0228082800	-90.1341676700	27				15-MAR-2011	15-MAR-2011	Y
16384	65	29.0227667600	-90.1343359800	27				15-MAR-2011	15-MAR-2011	Y
16384	66	29.0227248900	-90.1345078400	27				15-MAR-2011	15-MAR-2011	Y
16384	67	29.0226646100	-90.1346538900	27				15-MAR-2011	15-MAR-2011	Y
16384	68	29.0225964900	-90.1348001500	27				15-MAR-2011	15-MAR-2011	Y
16384	69	29.0225138100	-90.1349671400	27				15-MAR-2011	15-MAR-2011	Y
16384	70	29.0224576500	-90.1351281500	27				15-MAR-2011	15-MAR-2011	Y
16384	71	29.0223975300	-90.1353035800	27				15-MAR-2011	15-MAR-2011	Y
16384	72	29.0223452600	-90.1354850400	27				15-MAR-2011	15-MAR-2011	Y
16384	73	29.0222848100	-90.1356815500	27				15-MAR-2011	15-MAR-2011	Y
16384	74	29.0222349900	-90.1358536900	27				15-MAR-2011	15-MAR-2011	Y
16384	75	29.0221857100	-90.1360093900	27				15-MAR-2011	15-MAR-2011	Y

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16384	76	29.0221213200	-90.1361938700	27				15-MAR-2011	15-MAR-2011	Y
16384	77	29.0220645000	-90.1363579000	27				15-MAR-2011	15-MAR-2011	Y
16384	78	29.0219962300	-90.1365487700	27				15-MAR-2011	15-MAR-2011	Y
16384	79	29.0219374000	-90.1367060900	27				15-MAR-2011	15-MAR-2011	Y
16384	80	29.0218656000	-90.1368804900	27				15-MAR-2011	15-MAR-2011	Y
16384	81	29.0217810100	-90.1370487300	27				15-MAR-2011	15-MAR-2011	Y
16384	82	29.0217405100	-90.1371364300	27				15-MAR-2011	15-MAR-2011	Y
16384	83	29.0217405100	-90.1371364300	27				15-MAR-2011	15-MAR-2011	Y
16384	84	29.0217407800	-90.1371606200	27				15-MAR-2011	15-MAR-2011	Y
16384	85	29.0217322000	-90.1371966000	27				15-MAR-2011	15-MAR-2011	Y
16384	86	29.0217297000	-90.1372445600	27				15-MAR-2011	15-MAR-2011	Y
16384	87	29.0217511600	-90.1373985200	27				15-MAR-2011	15-MAR-2011	Y
16384	88	29.0217715000	-90.1375465500	27				15-MAR-2011	15-MAR-2011	Y
16384	89	29.0217919200	-90.1375692700	27				15-MAR-2011	15-MAR-2011	Y
16384	90	29.0218140000	-90.1376233800	27				15-MAR-2011	15-MAR-2011	Y
16384	91	29.0218433300	-90.1377772200	27				15-MAR-2011	15-MAR-2011	Y
16384	92	29.0218352000	-90.1377987800	27				15-MAR-2011	15-MAR-2011	Y
16384	93	29.0220811400	-90.1376412000	27				15-MAR-2011	15-MAR-2011	Y
16384	94	29.0220509600	-90.1377714300	27				15-MAR-2011	15-MAR-2011	Y
16384	95	29.0220727700	-90.1379402800	27				15-MAR-2011	15-MAR-2011	Y
16384	96	29.0221076300	-90.1380704300	27				15-MAR-2011	15-MAR-2011	Y
16384	97	29.0221991300	-90.1382874700	27				15-MAR-2011	15-MAR-2011	Y
16384	98	29.0221962000	-90.1383426700	27				15-MAR-2011	15-MAR-2011	Y
16384	99	29.0223078800	-90.1384444900	27				15-MAR-2011	15-MAR-2011	Y
16384	100	29.0223666900	-90.1385599000	27				15-MAR-2011	15-MAR-2011	Y
16384	101	29.0224216000	-90.1386372800	27				15-MAR-2011	15-MAR-2011	Y
16384	102	29.0224944700	-90.1387473300	27				15-MAR-2011	15-MAR-2011	Y
16384	103	29.0225774100	-90.1388555000	27				15-MAR-2011	15-MAR-2011	Y
16384	104	29.0226670800	-90.1390129700	27				15-MAR-2011	15-MAR-2011	Y
16384	105	29.0227381300	-90.1391590500	27				15-MAR-2011	15-MAR-2011	Y
16384	106	29.0228305500	-90.1393502800	27				15-MAR-2011	15-MAR-2011	Y
16384	107	29.0229388500	-90.1394941600	27				15-MAR-2011	15-MAR-2011	Y
16384	108	29.0230410100	-90.1396045500	27				15-MAR-2011	15-MAR-2011	Y
16384	109	29.0231056600	-90.1396707700	27				15-MAR-2011	15-MAR-2011	Y
16384	110	29.0232029700	-90.1397586300	27				15-MAR-2011	15-MAR-2011	Y
16384	111	29.0232912000	-90.1398223800	27				15-MAR-2011	15-MAR-2011	Y
16384	112	29.0233548700	-90.1398744100	27				15-MAR-2011	15-MAR-2011	Y
16384	113	29.0234658600	-90.1399818800	27				15-MAR-2011	15-MAR-2011	Y
16384	114	29.0235560400	-90.1400972300	27				15-MAR-2011	15-MAR-2011	Y

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16384	115	29.0236521200	-90.1402220800	27				15-MAR-2011	15-MAR-2011	Y
16384	116	29.0237254900	-90.1403606600	27				15-MAR-2011	15-MAR-2011	Y
16384	117	29.0237550900	-90.1404151900	27				15-MAR-2011	15-MAR-2011	Y
16384	118	29.0238302900	-90.1405278100	27				15-MAR-2011	15-MAR-2011	Y
16384	119	29.0238481600	-90.1406153000	27				15-MAR-2011	15-MAR-2011	Y
16384	120	29.0239148400	-90.1407127500	27				15-MAR-2011	15-MAR-2011	Y
16384	121	29.0239382200	-90.1407730800	27				15-MAR-2011	15-MAR-2011	Y
16384	122	29.0240371100	-90.1409141700	27				15-MAR-2011	15-MAR-2011	Y
16384	123	29.0241324800	-90.1410314900	27				15-MAR-2011	15-MAR-2011	Y
16384	124	29.0242178700	-90.1411492800	27				15-MAR-2011	15-MAR-2011	Y
16384	125	29.0243230900	-90.1412606700	27				15-MAR-2011	15-MAR-2011	Y
16384	126	29.0244703800	-90.1413684000	27				15-MAR-2011	15-MAR-2011	Y
16384	127	29.0245963500	-90.1414542600	27				15-MAR-2011	15-MAR-2011	Y
16384	128	29.0246992000	-90.1415146200	27				15-MAR-2011	15-MAR-2011	Y
16384	129	29.0248322100	-90.1415877300	27				15-MAR-2011	15-MAR-2011	Y
16384	130	29.0249548200	-90.1416584000	27				15-MAR-2011	15-MAR-2011	Y
16384	131	29.0249951400	-90.1416588300	27				15-MAR-2011	15-MAR-2011	Y
16385	1	29.0297040200	-90.1347439800	27				15-MAR-2011	15-MAR-2011	Y
16385	2	29.0296757400	-90.1347768200	27				15-MAR-2011	15-MAR-2011	Y
16385	3	29.0296476700	-90.1348210000	27				15-MAR-2011	15-MAR-2011	Y
16385	4	29.0296191400	-90.1348659800	27				15-MAR-2011	15-MAR-2011	Y
16385	5	29.0295858100	-90.1349196100	27				15-MAR-2011	15-MAR-2011	Y
16385	6	29.0295510700	-90.1349798900	27				15-MAR-2011	15-MAR-2011	Y
16385	7	29.0295237400	-90.1350143700	27				15-MAR-2011	15-MAR-2011	Y
16385	8	29.0294946500	-90.1350488600	27				15-MAR-2011	15-MAR-2011	Y
16385	9	29.0294692400	-90.1350852600	27				15-MAR-2011	15-MAR-2011	Y
16385	10	29.0294401600	-90.1351289300	27				15-MAR-2011	15-MAR-2011	Y
16385	11	29.0294238900	-90.1351804800	27				15-MAR-2011	15-MAR-2011	Y
16385	12	29.0294055100	-90.1352336500	27				15-MAR-2011	15-MAR-2011	Y
16385	13	29.0294052600	-90.1353751300	27				15-MAR-2011	15-MAR-2011	Y
16385	14	29.0294519600	-90.1355397800	27				15-MAR-2011	15-MAR-2011	Y
16385	15	29.0294450500	-90.1356864200	27				15-MAR-2011	15-MAR-2011	Y
16385	16	29.0294306100	-90.1358301100	27				15-MAR-2011	15-MAR-2011	Y
16385	17	29.0294231700	-90.1359988800	27				15-MAR-2011	15-MAR-2011	Y
16385	18	29.0294317900	-90.1361442400	27				15-MAR-2011	15-MAR-2011	Y
16385	19	29.0294301500	-90.1362941300	27				15-MAR-2011	15-MAR-2011	Y
16385	20	29.0294273000	-90.1364485200	27				15-MAR-2011	15-MAR-2011	Y
16385	21	29.0294237000	-90.1365929600	27				15-MAR-2011	15-MAR-2011	Y
16385	22	29.0293970200	-90.1367326000	27				15-MAR-2011	15-MAR-2011	Y

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16385	23	29.0293984500	-90.1368732000	27				15-MAR-2011	15-MAR-2011	Y
16385	24	29.0293819000	-90.1370243000	27				15-MAR-2011	15-MAR-2011	Y
16385	25	29.0293630600	-90.1371949000	27				15-MAR-2011	15-MAR-2011	Y
16385	26	29.0293360600	-90.1373391500	27				15-MAR-2011	15-MAR-2011	Y
16385	27	29.0293011000	-90.1374730100	27				15-MAR-2011	15-MAR-2011	Y
16385	28	29.0292562300	-90.1376245400	27				15-MAR-2011	15-MAR-2011	Y
16385	29	29.0292209200	-90.1377690800	27				15-MAR-2011	15-MAR-2011	Y
16385	30	29.0291916100	-90.1379126700	27				15-MAR-2011	15-MAR-2011	Y
16385	31	29.0291733100	-90.1380319700	27				15-MAR-2011	15-MAR-2011	Y
16385	32	29.0291633600	-90.1380592500	27				15-MAR-2011	15-MAR-2011	Y
16385	33	29.0291312000	-90.1382286200	27				15-MAR-2011	15-MAR-2011	Y
16385	34	29.0291131100	-90.1383948500	27				15-MAR-2011	15-MAR-2011	Y
16385	35	29.0290921400	-90.1384776100	27				15-MAR-2011	15-MAR-2011	Y
16385	36	29.0290445100	-90.1386345000	27				15-MAR-2011	15-MAR-2011	Y
16385	37	29.0290204000	-90.1387827200	27				15-MAR-2011	15-MAR-2011	Y
16385	38	29.0289686600	-90.1389260800	27				15-MAR-2011	15-MAR-2011	Y
16385	39	29.0289385400	-90.1390722400	27				15-MAR-2011	15-MAR-2011	Y
16385	40	29.0288995000	-90.1392168500	27				15-MAR-2011	15-MAR-2011	Y
16385	41	29.0288699700	-90.1393681400	27				15-MAR-2011	15-MAR-2011	Y
16385	42	29.0288158700	-90.1395178100	27				15-MAR-2011	15-MAR-2011	Y
16385	43	29.0287697000	-90.1396474500	27				15-MAR-2011	15-MAR-2011	Y
16385	44	29.0287055700	-90.1397790600	27				15-MAR-2011	15-MAR-2011	Y
16385	45	29.0286518100	-90.1399183100	27				15-MAR-2011	15-MAR-2011	Y
16385	46	29.0285906200	-90.1400527900	27				15-MAR-2011	15-MAR-2011	Y
16385	47	29.0285270100	-90.1401668100	27				15-MAR-2011	15-MAR-2011	Y
16385	48	29.0284688500	-90.1402637500	27				15-MAR-2011	15-MAR-2011	Y
16385	49	29.0283084600	-90.1404589500	27				15-MAR-2011	15-MAR-2011	Y
16385	50	29.0282278900	-90.1405971300	27				15-MAR-2011	15-MAR-2011	Y
16385	51	29.0281518900	-90.1407434300	27				15-MAR-2011	15-MAR-2011	Y
16385	52	29.0280528700	-90.1408408200	27				15-MAR-2011	15-MAR-2011	Y
16385	53	29.0280095900	-90.1408684200	27				15-MAR-2011	15-MAR-2011	Y
16385	54	29.0279405400	-90.1409593200	27				15-MAR-2011	15-MAR-2011	Y
16385	55	29.0278602400	-90.1410855500	27				15-MAR-2011	15-MAR-2011	Y
16385	56	29.0277264100	-90.1412459600	27				15-MAR-2011	15-MAR-2011	Y
16385	57	29.0276441500	-90.1413396700	27				15-MAR-2011	15-MAR-2011	Y
16385	58	29.0275152300	-90.1414475100	27				15-MAR-2011	15-MAR-2011	Y
16385	59	29.0273457200	-90.1415867500	27				15-MAR-2011	15-MAR-2011	Y
16385	60	29.0272435100	-90.1416745400	27				15-MAR-2011	15-MAR-2011	Y
16385	61	29.0271575700	-90.1417470300	27				15-MAR-2011	15-MAR-2011	Y

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16385	62	29.0270942600	-90.1418009000	27				15-MAR-2011	15-MAR-2011	Y
16386	1	26.6941995100	-90.5394982500	27	15	2443649.0000	9694083.0000	20-APR-2012	20-APR-2012	Y
16386	2	26.6942253100	-90.5395589400	27	15	2443629.0000	9694092.0000	20-APR-2012	20-APR-2012	Y
16386	3	26.6947556800	-90.5396884000	27	15	2443583.0000	9694284.0000	20-APR-2012	20-APR-2012	Y
16386	4	26.6952788300	-90.5394015700	27	15	2443673.0000	9694476.0000	20-APR-2012	20-APR-2012	Y
16386	5	26.6958130600	-90.5395952500	27	15	2443606.0000	9694669.0000	20-APR-2012	20-APR-2012	Y
16386	6	26.6963837200	-90.5398279600	27	15	2443526.0000	9694875.0000	20-APR-2012	20-APR-2012	Y
16386	7	26.6969919600	-90.5396893400	27	15	2443567.0000	9695097.0000	20-APR-2012	20-APR-2012	Y
16386	8	26.6975620200	-90.5395699100	27	15	2443602.0000	9695305.0000	20-APR-2012	20-APR-2012	Y
16386	9	26.6981604800	-90.5395019300	27	15	2443620.0000	9695523.0000	20-APR-2012	20-APR-2012	Y
16386	10	26.6986472100	-90.5394945300	27	15	2443619.0000	9695700.0000	20-APR-2012	20-APR-2012	Y
16386	11	26.6991033300	-90.5394663500	27	15	2443625.0000	9695866.0000	20-APR-2012	20-APR-2012	Y
16386	12	26.6997798900	-90.5394610000	27	15	2443622.0000	9696112.0000	20-APR-2012	20-APR-2012	Y
16386	13	26.7002946500	-90.5394836200	27	15	2443611.0000	9696299.0000	20-APR-2012	20-APR-2012	Y
16386	14	26.7008086100	-90.5394603200	27	15	2443615.0000	9696486.0000	20-APR-2012	20-APR-2012	Y
16386	15	26.7013778300	-90.5394511500	27	15	2443614.0000	9696693.0000	20-APR-2012	20-APR-2012	Y
16386	16	26.7019251600	-90.5394485700	27	15	2443611.0000	9696892.0000	20-APR-2012	20-APR-2012	Y
16386	17	26.7024453100	-90.5394649500	27	15	2443602.0000	9697081.0000	20-APR-2012	20-APR-2012	Y
16386	18	26.7029840800	-90.5394441800	27	15	2443605.0000	9697277.0000	20-APR-2012	20-APR-2012	Y
16386	19	26.7035172300	-90.5394174000	27	15	2443610.0000	9697471.0000	20-APR-2012	20-APR-2012	Y
16386	20	26.7040207800	-90.5394280100	27	15	2443603.0000	9697654.0000	20-APR-2012	20-APR-2012	Y
16386	21	26.7045893700	-90.5393821000	27	15	2443614.0000	9697861.0000	20-APR-2012	20-APR-2012	Y
16386	22	26.7051448900	-90.5393762800	27	15	2443612.0000	9698063.0000	20-APR-2012	20-APR-2012	Y
16386	23	26.7057112600	-90.5393610400	27	15	2443613.0000	9698269.0000	20-APR-2012	20-APR-2012	Y
16386	24	26.7062438300	-90.5393005900	27	15	2443629.0000	9698463.0000	20-APR-2012	20-APR-2012	Y
16386	25	26.7068296500	-90.5392971800	27	15	2443626.0000	9698676.0000	20-APR-2012	20-APR-2012	Y
16386	26	26.7073606500	-90.5393041400	27	15	2443620.0000	9698869.0000	20-APR-2012	20-APR-2012	Y
16386	27	26.7078992500	-90.5392741800	27	15	2443626.0000	9699065.0000	20-APR-2012	20-APR-2012	Y
16386	28	26.7083968200	-90.5392573600	27	15	2443628.0000	9699246.0000	20-APR-2012	20-APR-2012	Y
16386	29	26.7089655100	-90.5392175600	27	15	2443637.0000	9699453.0000	20-APR-2012	20-APR-2012	Y
16386	30	26.7095571000	-90.5392293400	27	15	2443629.0000	9699668.0000	20-APR-2012	20-APR-2012	Y
16386	31	26.7101483200	-90.5392196900	27	15	2443628.0000	9699883.0000	20-APR-2012	20-APR-2012	Y
16386	32	26.7102743200	-90.5391894200	27	15	2443637.0000	9699929.0000	20-APR-2012	20-APR-2012	Y
16386	33	26.7104235900	-90.5392321400	27	15	2443622.0000	9699983.0000	20-APR-2012	20-APR-2012	Y
16387	1	28.1151825100	-90.2821682600	27				14-DEC-2015	14-DEC-2015	Y
16387	2	28.1152333300	-90.2821874500	27				14-DEC-2015	14-DEC-2015	Y
16387	3	28.1152449700	-90.2821909100	27				14-DEC-2015	14-DEC-2015	Y
16387	4	28.1152628100	-90.2821472900	27				14-DEC-2015	14-DEC-2015	Y
16387	5	28.1152644700	-90.2821479600	27				14-DEC-2015	14-DEC-2015	Y

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16387	6	28.1152718600	-90.2821393300	27				14-DEC-2015	14-DEC-2015	Y
16387	7	28.1152903300	-90.2820986800	27				14-DEC-2015	14-DEC-2015	Y
16387	8	28.1151897500	-90.2819977900	27				14-DEC-2015	14-DEC-2015	Y
16387	9	28.1145282000	-90.2810949800	27				14-DEC-2015	14-DEC-2015	Y
16387	10	28.1137366200	-90.2798750100	27				14-DEC-2015	14-DEC-2015	Y
16387	11	28.1128482900	-90.2786566700	27				14-DEC-2015	14-DEC-2015	Y
16387	12	28.1120282500	-90.2773665400	27				14-DEC-2015	14-DEC-2015	Y
16387	13	28.1111950400	-90.2761483600	27				14-DEC-2015	14-DEC-2015	Y
16387	14	28.1103950100	-90.2749265700	27				14-DEC-2015	14-DEC-2015	Y
16387	15	28.1095367500	-90.2737217900	27				14-DEC-2015	14-DEC-2015	Y
16387	16	28.1086933000	-90.2724883300	27				14-DEC-2015	14-DEC-2015	Y
16387	17	28.1078800000	-90.2711950800	27				14-DEC-2015	14-DEC-2015	Y
16387	18	28.1070734000	-90.2700181900	27				14-DEC-2015	14-DEC-2015	Y
16387	19	28.1062249700	-90.2688133200	27				14-DEC-2015	14-DEC-2015	Y
16387	20	28.1054182100	-90.2676416500	27				14-DEC-2015	14-DEC-2015	Y
16387	21	28.1045566200	-90.2662966800	27				14-DEC-2015	14-DEC-2015	Y
16387	22	28.1036899600	-90.2650483300	27				14-DEC-2015	14-DEC-2015	Y
16387	23	28.1028966600	-90.2638815200	27				14-DEC-2015	14-DEC-2015	Y
16387	24	28.1021116300	-90.2627283200	27				14-DEC-2015	14-DEC-2015	Y
16387	25	28.1015163900	-90.2618920000	27				14-DEC-2015	14-DEC-2015	Y
16387	26	28.1010469800	-90.2611070000	27				14-DEC-2015	14-DEC-2015	Y
16387	27	28.1004482900	-90.2601933200	27				14-DEC-2015	14-DEC-2015	Y
16387	28	28.1000559600	-90.2594019200	27				14-DEC-2015	14-DEC-2015	Y
16387	29	28.0996228100	-90.2583679500	27				14-DEC-2015	14-DEC-2015	Y
16387	30	28.0992382900	-90.2574866600	27				14-DEC-2015	14-DEC-2015	Y
16387	31	28.0989013000	-90.2565289300	27				14-DEC-2015	14-DEC-2015	Y
16387	32	28.0986048500	-90.2555938400	27				14-DEC-2015	14-DEC-2015	Y
16387	33	28.0984015200	-90.2546132700	27				14-DEC-2015	14-DEC-2015	Y
16387	34	28.0982328700	-90.2536343200	27				14-DEC-2015	14-DEC-2015	Y
16387	35	28.0980994400	-90.2526020600	27				14-DEC-2015	14-DEC-2015	Y
16387	36	28.0980108000	-90.2514725400	27				14-DEC-2015	14-DEC-2015	Y
16387	37	28.0980040300	-90.2504494600	27				14-DEC-2015	14-DEC-2015	Y
16387	38	28.0980964600	-90.2492998200	27				14-DEC-2015	14-DEC-2015	Y
16387	39	28.0981299600	-90.2483783200	27				14-DEC-2015	14-DEC-2015	Y
16387	40	28.0982763800	-90.2467263100	27				14-DEC-2015	14-DEC-2015	Y
16387	41	28.0983710400	-90.2451584700	27				14-DEC-2015	14-DEC-2015	Y
16387	42	28.0984388400	-90.2444002500	27				14-DEC-2015	14-DEC-2015	Y
16387	43	28.0985282600	-90.2435682000	27				14-DEC-2015	14-DEC-2015	Y
16387	44	28.0986450500	-90.2421016500	27				14-DEC-2015	14-DEC-2015	Y

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16387	45	28.0987283900	-90.2405317700	27				14-DEC-2015	14-DEC-2015	Y
16387	46	28.0988334300	-90.2389067600	27				14-DEC-2015	14-DEC-2015	Y
16387	47	28.0989599700	-90.2373683300	27				14-DEC-2015	14-DEC-2015	Y
16387	48	28.0990799600	-90.2357966600	27				14-DEC-2015	14-DEC-2015	Y
16387	49	28.0991800800	-90.2342368000	27				14-DEC-2015	14-DEC-2015	Y
16387	50	28.0992534300	-90.2326398800	27				14-DEC-2015	14-DEC-2015	Y
16387	51	28.0993801000	-90.2311234500	27				14-DEC-2015	14-DEC-2015	Y
16387	52	28.0994966500	-90.2295567400	27				14-DEC-2015	14-DEC-2015	Y
16387	53	28.0996082900	-90.2280633200	27				14-DEC-2015	14-DEC-2015	Y
16387	54	28.0997366300	-90.2264216700	27				14-DEC-2015	14-DEC-2015	Y
16387	55	28.0998582800	-90.2249583200	27				14-DEC-2015	14-DEC-2015	Y
16387	56	28.0999632900	-90.2234033400	27				14-DEC-2015	14-DEC-2015	Y
16387	57	28.1000697600	-90.2218294300	27				14-DEC-2015	14-DEC-2015	Y
16387	58	28.1001799700	-90.2202966600	27				14-DEC-2015	14-DEC-2015	Y
16387	59	28.1002299200	-90.2194082400	27				14-DEC-2015	14-DEC-2015	Y
16387	60	28.1002416200	-90.2192866700	27				14-DEC-2015	14-DEC-2015	Y
16387	61	28.1002882500	-90.2187183600	27				14-DEC-2015	14-DEC-2015	Y
16387	62	28.1003982800	-90.2171450100	27				14-DEC-2015	14-DEC-2015	Y
16387	63	28.1005065300	-90.2156417200	27				14-DEC-2015	14-DEC-2015	Y
16387	64	28.1006149600	-90.2140383200	27				14-DEC-2015	14-DEC-2015	Y
16387	65	28.1006916200	-90.2124033500	27				14-DEC-2015	14-DEC-2015	Y
16387	66	28.1007632800	-90.2110933700	27				14-DEC-2015	14-DEC-2015	Y
16387	67	28.1008350000	-90.2105101100	27				14-DEC-2015	14-DEC-2015	Y
16387	68	28.1009049600	-90.2085599900	27				14-DEC-2015	14-DEC-2015	Y
16387	69	28.1009627400	-90.2075064900	27				14-DEC-2015	14-DEC-2015	Y
16387	70	28.1010467100	-90.2068756300	27				14-DEC-2015	14-DEC-2015	Y
16387	71	28.1011449400	-90.2064484300	27				14-DEC-2015	14-DEC-2015	Y
16387	72	28.1013182300	-90.2045899800	27				14-DEC-2015	14-DEC-2015	Y
16387	73	28.1014540200	-90.2031049000	27				14-DEC-2015	14-DEC-2015	Y
16387	74	28.1014732800	-90.2029710600	27				14-DEC-2015	14-DEC-2015	Y
16387	75	28.1014366700	-90.2029286000	27				14-DEC-2015	14-DEC-2015	Y
16387	76	28.1012164200	-90.2026459500	27				14-DEC-2015	14-DEC-2015	Y
16387	77	28.1011504700	-90.2025670400	27				14-DEC-2015	14-DEC-2015	Y
17002	1	30.0266571100	-88.3807907200	27	16	1203581.4700	10900115.9500	07-FEB-2008	02-FEB-2008	Y
17002	2	30.0266003400	-88.3807384500	27	16	1203597.7600	10900095.1100	07-FEB-2008	02-FEB-2008	Y
17003	2	28.7701599300	-91.2391908500	27				23-JUL-2008	23-JUL-2008	Y
17003	3	28.7701076000	-91.2391905500	27				23-JUL-2008	23-JUL-2008	Y
17003	4	28.7699274300	-91.2392136600	27				23-JUL-2008	23-JUL-2008	Y
17003	5	28.7696524300	-91.2392243700	27				23-JUL-2008	23-JUL-2008	Y

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17003	6	28.7693773400	-91.2392296500	27				23-JUL-2008	23-JUL-2008	Y
17003	7	28.7691026200	-91.2392011900	27				23-JUL-2008	23-JUL-2008	Y
17003	8	28.7688276400	-91.2392007600	27				23-JUL-2008	23-JUL-2008	Y
17003	9	28.7685527500	-91.2391812700	27				23-JUL-2008	23-JUL-2008	Y
17003	10	28.7680132100	-91.2391703500	27				23-JUL-2008	23-JUL-2008	Y
17003	11	28.7674526100	-91.2391775500	27				23-JUL-2008	23-JUL-2008	Y
17003	12	28.7660780200	-91.2391423500	27				23-JUL-2008	23-JUL-2008	Y
17003	13	28.7647029300	-91.2391815500	27				23-JUL-2008	23-JUL-2008	Y
17003	14	28.7633432200	-91.2391166600	27				23-JUL-2008	23-JUL-2008	Y
17003	15	28.7619535700	-91.2390873500	27				23-JUL-2008	23-JUL-2008	Y
17003	16	28.7612138200	-91.2390521500	27				23-JUL-2008	23-JUL-2008	Y
17003	17	28.7605790100	-91.2390217300	27				23-JUL-2008	23-JUL-2008	Y
17003	18	28.7598907400	-91.2389906100	27				23-JUL-2008	23-JUL-2008	Y
17003	19	28.7592047400	-91.2388918000	27				23-JUL-2008	23-JUL-2008	Y
17003	20	28.7585163700	-91.2390291200	27				23-JUL-2008	23-JUL-2008	Y
17003	21	28.7578288300	-91.2390912000	27				23-JUL-2008	23-JUL-2008	Y
17003	22	28.7571413400	-91.2390718700	27				23-JUL-2008	23-JUL-2008	Y
17003	23	28.7564538900	-91.2390946600	27				23-JUL-2008	23-JUL-2008	Y
17003	24	28.7550788100	-91.2390670500	27				23-JUL-2008	23-JUL-2008	Y
17003	25	28.7537040800	-91.2390683400	27				23-JUL-2008	23-JUL-2008	Y
17003	26	28.7523293900	-91.2390472500	27				23-JUL-2008	23-JUL-2008	Y
17003	27	28.7520539800	-91.2390536500	27				23-JUL-2008	23-JUL-2008	Y
17003	28	28.7517792800	-91.2390636100	27				23-JUL-2008	23-JUL-2008	Y
17003	29	28.7515040800	-91.2390569100	27				23-JUL-2008	23-JUL-2008	Y
17003	30	28.7512297200	-91.2389981000	27				23-JUL-2008	23-JUL-2008	Y
17003	31	28.7509547000	-91.2389845400	27				23-JUL-2008	23-JUL-2008	Y
17003	32	28.7508453000	-91.2390728200	27				23-JUL-2008	23-JUL-2008	Y
17003	33	28.7506994900	-91.2391308900	27				23-JUL-2008	23-JUL-2008	Y
17003	34	28.7507250900	-91.2392425700	27				23-JUL-2008	23-JUL-2008	Y
17003	35	28.7506546800	-91.2393708700	27				23-JUL-2008	23-JUL-2008	Y
17003	36	28.7506476800	-91.2393846700	27				23-JUL-2008	23-JUL-2008	Y
17005	1	29.3835839100	-91.7687086300	27				23-JUL-2008	23-JUL-2008	Y
17005	2	29.3837770300	-91.7689443400	27				23-JUL-2008	23-JUL-2008	Y
17005	3	29.3835030000	-91.7692359700	27				23-JUL-2008	23-JUL-2008	Y
17005	4	29.3831071600	-91.7697578700	27				23-JUL-2008	23-JUL-2008	Y
17005	5	29.3825557800	-91.7703183800	27				23-JUL-2008	23-JUL-2008	Y
17005	6	29.3824092700	-91.7704395800	27				23-JUL-2008	23-JUL-2008	Y
17005	7	29.3819615800	-91.7707355400	27				23-JUL-2008	23-JUL-2008	Y
17005	8	29.3814244800	-91.7710308400	27				23-JUL-2008	23-JUL-2008	Y

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17005	9	29.3807512900	-91.7713049900	27				23-JUL-2008	23-JUL-2008	Y
17005	10	29.3800552700	-91.7715216000	27				23-JUL-2008	23-JUL-2008	Y
17005	11	29.3794318800	-91.7717547300	27				23-JUL-2008	23-JUL-2008	Y
17005	12	29.3788141500	-91.7718840600	27				23-JUL-2008	23-JUL-2008	Y
17005	13	29.3780732200	-91.7720205000	27				23-JUL-2008	23-JUL-2008	Y
17005	14	29.3774849900	-91.7721758500	27				23-JUL-2008	23-JUL-2008	Y
17005	15	29.3767495500	-91.7724223000	27				23-JUL-2008	23-JUL-2008	Y
17005	16	29.3761953500	-91.7726393600	27				23-JUL-2008	23-JUL-2008	Y
17005	17	29.3754598200	-91.7729764000	27				23-JUL-2008	23-JUL-2008	Y
17005	18	29.3748356300	-91.7732094800	27				23-JUL-2008	23-JUL-2008	Y
17005	19	29.3736025800	-91.7736411500	27				23-JUL-2008	23-JUL-2008	Y
17005	20	29.3722408300	-91.7740962100	27				23-JUL-2008	23-JUL-2008	Y
17005	21	29.3710383800	-91.7744455200	27				23-JUL-2008	23-JUL-2008	Y
17005	22	29.3696399700	-91.7749069500	27				23-JUL-2008	23-JUL-2008	Y
17005	23	29.3693704800	-91.7749984600	27				23-JUL-2008	23-JUL-2008	Y
17005	24	29.3683499200	-91.7753428200	27				23-JUL-2008	23-JUL-2008	Y
17005	25	29.3670464100	-91.7757588800	27				23-JUL-2008	23-JUL-2008	Y
17005	26	29.3657668800	-91.7761873300	27				23-JUL-2008	23-JUL-2008	Y
17005	27	29.3649274400	-91.7764641400	27				23-JUL-2008	23-JUL-2008	Y
17005	28	29.3647153200	-91.7765332700	27				23-JUL-2008	23-JUL-2008	Y
17005	29	29.3645230200	-91.7765923600	27				23-JUL-2008	23-JUL-2008	Y
17005	30	29.3631601200	-91.7770485800	27				23-JUL-2008	23-JUL-2008	Y
17005	31	29.3618467200	-91.7774739000	27				23-JUL-2008	23-JUL-2008	Y
17005	32	29.3606163200	-91.7778664300	27				23-JUL-2008	23-JUL-2008	Y
17005	33	29.3594305000	-91.7782560100	27				23-JUL-2008	23-JUL-2008	Y
17005	34	29.3579472500	-91.7787322100	27				23-JUL-2008	23-JUL-2008	Y
17005	35	29.3566569600	-91.7791529800	27				23-JUL-2008	23-JUL-2008	Y
17005	36	29.3559083600	-91.7793830900	27				23-JUL-2008	23-JUL-2008	Y
17005	37	29.3553662100	-91.7795690100	27				23-JUL-2008	23-JUL-2008	Y
17005	38	29.3553530400	-91.7795735300	27				23-JUL-2008	23-JUL-2008	Y
17006	1	27.9683551500	-94.5894724400	27				20-SEP-2007	20-SEP-2007	Y
17006	2	27.9683571400	-94.5893599300	27				20-SEP-2007	20-SEP-2007	Y
17006	3	27.9683583900	-94.5892905100	27				20-SEP-2007	20-SEP-2007	Y
17006	4	27.9683640500	-94.5889700600	27				20-SEP-2007	20-SEP-2007	Y
17006	5	27.9684020600	-94.5887080800	27				20-SEP-2007	20-SEP-2007	Y
17006	6	27.9684503300	-94.5884239700	27				20-SEP-2007	20-SEP-2007	Y
17006	7	27.9685115700	-94.5881982000	27				20-SEP-2007	20-SEP-2007	Y
17006	8	27.9685879500	-94.5879314900	27				20-SEP-2007	20-SEP-2007	Y
17006	9	27.9687256600	-94.5874421000	27				20-SEP-2007	20-SEP-2007	Y

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17006	10	27.9688891800	-94.5859163600	27				20-SEP-2007	20-SEP-2007	Y
17006	11	27.9691819500	-94.5843882100	27				20-SEP-2007	20-SEP-2007	Y
17006	12	27.9693324200	-94.5828847000	27				20-SEP-2007	20-SEP-2007	Y
17006	13	27.9696162400	-94.5814189100	27				20-SEP-2007	20-SEP-2007	Y
17006	14	27.9699180400	-94.5800794200	27				20-SEP-2007	20-SEP-2007	Y
17006	15	27.9700756100	-94.5784609100	27				20-SEP-2007	20-SEP-2007	Y
17006	16	27.9703479700	-94.5769831800	27				20-SEP-2007	20-SEP-2007	Y
17006	17	27.9704465100	-94.5755748500	27				20-SEP-2007	20-SEP-2007	Y
17006	18	27.9707551300	-94.5740304700	27				20-SEP-2007	20-SEP-2007	Y
17006	19	27.9711013100	-94.5723759800	27				20-SEP-2007	20-SEP-2007	Y
17006	20	27.9712257600	-94.5708394400	27				20-SEP-2007	20-SEP-2007	Y
17006	21	27.9715507400	-94.5694555200	27				20-SEP-2007	20-SEP-2007	Y
17006	22	27.9717469200	-94.5679252000	27				20-SEP-2007	20-SEP-2007	Y
17006	23	27.9720035700	-94.5665565800	27				20-SEP-2007	20-SEP-2007	Y
17006	24	27.9723935200	-94.5651419500	27				20-SEP-2007	20-SEP-2007	Y
17006	25	27.9725144100	-94.5635838300	27				20-SEP-2007	20-SEP-2007	Y
17006	26	27.9726792100	-94.5621044200	27				20-SEP-2007	20-SEP-2007	Y
17006	27	27.9728341900	-94.5605789300	27				20-SEP-2007	20-SEP-2007	Y
17006	28	27.9734032900	-94.5585211600	27				20-SEP-2007	20-SEP-2007	Y
17006	29	27.9734797600	-94.5576065600	27				20-SEP-2007	20-SEP-2007	Y
17006	30	27.9737302800	-94.5559777700	27				20-SEP-2007	20-SEP-2007	Y
17006	31	27.9740242400	-94.5545764900	27				20-SEP-2007	20-SEP-2007	Y
17006	32	27.9742928600	-94.5530770900	27				20-SEP-2007	20-SEP-2007	Y
17006	33	27.9744995300	-94.5515369400	27				20-SEP-2007	20-SEP-2007	Y
17006	34	27.9747352300	-94.5500420400	27				20-SEP-2007	20-SEP-2007	Y
17006	35	27.9749366900	-94.5485114100	27				20-SEP-2007	20-SEP-2007	Y
17006	36	27.9751766000	-94.5469791100	27				20-SEP-2007	20-SEP-2007	Y
17006	37	27.9754710100	-94.5455126600	27				20-SEP-2007	20-SEP-2007	Y
17006	38	27.9755833200	-94.5439517300	27				20-SEP-2007	20-SEP-2007	Y
17006	39	27.9756985700	-94.5423968700	27				20-SEP-2007	20-SEP-2007	Y
17006	40	27.9761503100	-94.5409453400	27				20-SEP-2007	20-SEP-2007	Y
17006	41	27.9764191900	-94.5394582600	27				20-SEP-2007	20-SEP-2007	Y
17006	42	27.9767038000	-94.5379488000	27				20-SEP-2007	20-SEP-2007	Y
17006	43	27.9769221300	-94.5364328800	27				20-SEP-2007	20-SEP-2007	Y
17006	44	27.9770828400	-94.5349225200	27				20-SEP-2007	20-SEP-2007	Y
17006	45	27.9772918000	-94.5335371900	27				20-SEP-2007	20-SEP-2007	Y
17006	46	27.9775519400	-94.5319574500	27				20-SEP-2007	20-SEP-2007	Y
17006	47	27.9779255900	-94.5303976100	27				20-SEP-2007	20-SEP-2007	Y
17006	48	27.9781250100	-94.5288948600	27				20-SEP-2007	20-SEP-2007	Y

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17006	49	27.9782272900	-94.5273684000	27				20-SEP-2007	20-SEP-2007	Y
17006	50	27.9785645100	-94.5258721000	27				20-SEP-2007	20-SEP-2007	Y
17006	51	27.9787929600	-94.5242533800	27				20-SEP-2007	20-SEP-2007	Y
17006	52	27.9790482200	-94.5228567000	27				20-SEP-2007	20-SEP-2007	Y
17006	53	27.9792614000	-94.5213564200	27				20-SEP-2007	20-SEP-2007	Y
17006	54	27.9795018400	-94.5196885900	27				20-SEP-2007	20-SEP-2007	Y
17006	55	27.9795122400	-94.5195712100	27				20-SEP-2007	20-SEP-2007	Y
17006	56	27.9795058800	-94.5195467200	27				20-SEP-2007	20-SEP-2007	Y
17006	57	27.9794664100	-94.5193947200	27				20-SEP-2007	20-SEP-2007	Y
17006	58	27.9794716900	-94.5193929800	27				20-SEP-2007	20-SEP-2007	Y
17006	59	27.9794822500	-94.5193895100	27				20-SEP-2007	20-SEP-2007	Y
17010	1	28.8315598200	-89.5578383400	27	72	2568572.9000	64370.9000	29-MAR-2007	29-MAR-2007	Y
17010	2	28.8317186200	-89.5581693900	27	72	2568466.0000	64427.0000	29-MAR-2007	29-MAR-2007	Y
17010	3	28.8317879300	-89.5582503000	27	72	2568439.7000	64451.8000	29-MAR-2007	29-MAR-2007	Y
17010	4	28.8324756000	-89.5590458100	27	72	2568181.1000	64697.9000	29-MAR-2007	29-MAR-2007	Y
17010	5	28.8331355800	-89.5596063400	27	72	2567997.9000	64935.1000	29-MAR-2007	29-MAR-2007	Y
17010	6	28.8338179700	-89.5601165200	27	72	2567830.7000	65180.7000	29-MAR-2007	29-MAR-2007	Y
17010	7	28.8348782700	-89.5607905800	27	72	2567608.9000	65562.9000	29-MAR-2007	29-MAR-2007	Y
17010	8	28.8353752100	-89.5611125900	27	72	2567503.0000	65742.0000	29-MAR-2007	29-MAR-2007	Y
17010	9	28.8361721100	-89.5617319600	27	72	2567300.2000	66028.7000	29-MAR-2007	29-MAR-2007	Y
17010	10	28.8371816700	-89.5625378100	27	72	2567036.5000	66391.8000	29-MAR-2007	29-MAR-2007	Y
17010	11	28.8382890200	-89.5634169100	27	72	2566748.8000	66790.1000	29-MAR-2007	29-MAR-2007	Y
17010	12	28.8393972900	-89.5643035100	27	72	2566458.7000	67188.7000	29-MAR-2007	29-MAR-2007	Y
17010	13	28.8403031600	-89.5650097200	27	72	2566227.5000	67514.6000	29-MAR-2007	29-MAR-2007	Y
17010	14	28.8408215300	-89.5653910400	27	72	2566102.5000	67701.2000	29-MAR-2007	29-MAR-2007	Y
17010	15	28.8409881000	-89.5654452800	27	72	2566084.2000	67761.5000	29-MAR-2007	29-MAR-2007	Y
17010	16	28.8412284700	-89.5656684400	27	72	2566011.4000	67847.8000	29-MAR-2007	29-MAR-2007	Y
17010	17	28.8420719300	-89.5662549000	27	72	2565818.9000	68151.6000	29-MAR-2007	29-MAR-2007	Y
17010	18	28.8431733800	-89.5671869700	27	72	2565514.3000	68547.5000	29-MAR-2007	29-MAR-2007	Y
17010	19	28.8439061600	-89.5677444700	27	72	2565331.7000	68811.2000	29-MAR-2007	29-MAR-2007	Y
17010	20	28.8440874600	-89.5679558400	27	72	2565263.0100	68876.0800	29-MAR-2007	29-MAR-2007	Y
17010	21	28.8444568200	-89.5682367500	27	72	2565171.0000	69009.0000	29-MAR-2007	29-MAR-2007	Y
17010	22	28.8445530100	-89.5682319500	27	72	2565172.0000	69044.0000	29-MAR-2007	29-MAR-2007	Y
17010	23	28.8447308400	-89.5683662700	27	72	2565128.0000	69108.0000	29-MAR-2007	29-MAR-2007	Y
17010	24	28.8447973700	-89.5684047100	27	72	2565115.3200	69132.0000	29-MAR-2007	29-MAR-2007	Y
17010	25	28.8448860900	-89.5684572500	27	72	2565098.0000	69164.0000	29-MAR-2007	29-MAR-2007	Y
17010	26	28.8449369800	-89.5685594300	27	72	2565065.0000	69182.0000	29-MAR-2007	29-MAR-2007	Y
17010	27	28.8449688700	-89.5686806900	27	72	2565026.0000	69193.0000	29-MAR-2007	29-MAR-2007	Y
17010	28	28.8451963200	-89.5688235100	27	72	2564979.0000	69275.0000	29-MAR-2007	29-MAR-2007	Y

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17010	29	28.8453984800	-89.5689261700	27	72	2564945.0000	69348.0000	29-MAR-2007	29-MAR-2007	Y
17010	30	28.8454116600	-89.5691477000	27	72	2564874.0000	69351.7000	29-MAR-2007	29-MAR-2007	Y
17010	31	28.8454838400	-89.5692182700	27	72	2564851.0000	69377.6000	29-MAR-2007	29-MAR-2007	Y
17010	32	28.8455298600	-89.5691640600	27	72	2564868.1000	69394.6000	29-MAR-2007	29-MAR-2007	Y
17010	33	28.8454974600	-89.5691274600	27	72	2564880.0000	69383.0000	29-MAR-2007	29-MAR-2007	Y
17010	34	28.8454788900	-89.5691371500	27	72	2564877.0000	69376.2000	29-MAR-2007	29-MAR-2007	Y
17011	1	30.0464723900	-88.3497862400	27	16	1213476.1300	10907203.4500	07-FEB-2008	07-FEB-2008	Y
17011	2	30.0464746200	-88.3497652400	27	16	1213482.7800	10907204.1800	07-FEB-2008	07-FEB-2008	Y
17011	3	30.0464224000	-88.3496973900	27	16	1213504.0200	10907184.9400	07-FEB-2008	07-FEB-2008	Y
17012	1	29.9867999800	-88.4390908600	27				18-JAN-2008	18-JAN-2008	Y
17012	2	29.9867599000	-88.4390581900	27				18-JAN-2008	18-JAN-2008	Y
17012	3	29.9867523300	-88.4389937500	27				18-JAN-2008	18-JAN-2008	Y
17012	4	29.9866840400	-88.4387976500	27				18-JAN-2008	18-JAN-2008	Y
17012	5	29.9866191500	-88.4384884700	27				18-JAN-2008	18-JAN-2008	Y
17012	6	29.9865981300	-88.4381718900	27				18-JAN-2008	18-JAN-2008	Y
17012	7	29.9865775400	-88.4378564200	27				18-JAN-2008	18-JAN-2008	Y
17012	8	29.9865374100	-88.4375440800	27				18-JAN-2008	18-JAN-2008	Y
17012	9	29.9864406900	-88.4369229400	27				18-JAN-2008	18-JAN-2008	Y
17012	10	29.9863450500	-88.4359810100	27				18-JAN-2008	18-JAN-2008	Y
17012	11	29.9862551400	-88.4351970700	27				18-JAN-2008	18-JAN-2008	Y
17012	12	29.9861942400	-88.4344103900	27				18-JAN-2008	18-JAN-2008	Y
17012	13	29.9859967600	-88.4328472900	27				18-JAN-2008	18-JAN-2008	Y
17012	14	29.9858112200	-88.4312821200	27				18-JAN-2008	18-JAN-2008	Y
17012	15	29.9856416200	-88.4297137100	27				18-JAN-2008	18-JAN-2008	Y
17012	16	29.9854378200	-88.4281522000	27				18-JAN-2008	18-JAN-2008	Y
17012	17	29.9852540700	-88.4265862200	27				18-JAN-2008	18-JAN-2008	Y
17012	18	29.9850498000	-88.4250246300	27				18-JAN-2008	18-JAN-2008	Y
17012	19	29.9848479200	-88.4234613400	27				18-JAN-2008	18-JAN-2008	Y
17012	20	29.9846573900	-88.4218967000	27				18-JAN-2008	18-JAN-2008	Y
17012	21	29.9844967500	-88.4203287900	27				18-JAN-2008	18-JAN-2008	Y
17012	22	29.9842904000	-88.4187669700	27				18-JAN-2008	18-JAN-2008	Y
17012	23	29.9840810500	-88.4172052000	27				18-JAN-2008	18-JAN-2008	Y
17012	24	29.9838746200	-88.4156445000	27				18-JAN-2008	18-JAN-2008	Y
17012	25	29.9837212500	-88.4140740900	27				18-JAN-2008	18-JAN-2008	Y
17012	26	29.9834971900	-88.4125148600	27				18-JAN-2008	18-JAN-2008	Y
17012	27	29.9832999400	-88.4109515200	27				18-JAN-2008	18-JAN-2008	Y
17012	28	29.9830773700	-88.4093915600	27				18-JAN-2008	18-JAN-2008	Y
17012	29	29.9828876700	-88.4078289400	27				18-JAN-2008	18-JAN-2008	Y
17012	30	29.9827895900	-88.4070469800	27				18-JAN-2008	18-JAN-2008	Y

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17012	31	29.9826745600	-88.4063316100	27				18-JAN-2008	18-JAN-2008	Y
17012	32	29.9825853200	-88.4059008600	27				18-JAN-2008	18-JAN-2008	Y
17012	33	29.9824936400	-88.4054994900	27				18-JAN-2008	18-JAN-2008	Y
17012	34	29.9825008800	-88.4052542200	27				18-JAN-2008	18-JAN-2008	Y
17012	35	29.9824939300	-88.4051218200	27				18-JAN-2008	18-JAN-2008	Y
17012	36	29.9824996700	-88.4051098000	27				18-JAN-2008	18-JAN-2008	Y
17012	37	29.9825870600	-88.4050163800	27				18-JAN-2008	18-JAN-2008	Y
17012	38	29.9828466300	-88.4047827500	27				18-JAN-2008	18-JAN-2008	Y
17012	39	29.9831059800	-88.4046731700	27				18-JAN-2008	18-JAN-2008	Y
17012	40	29.9833787100	-88.4045930400	27				18-JAN-2008	18-JAN-2008	Y
17012	41	29.9838500700	-88.4044409600	27				18-JAN-2008	18-JAN-2008	Y
17012	42	29.9841479000	-88.4042461200	27				18-JAN-2008	18-JAN-2008	Y
17012	43	29.9851028100	-88.4037352800	27				18-JAN-2008	18-JAN-2008	Y
17012	44	29.9860216300	-88.4032538400	27				18-JAN-2008	18-JAN-2008	Y
17012	45	29.9868940600	-88.4027604900	27				18-JAN-2008	18-JAN-2008	Y
17012	46	29.9878688400	-88.4022606100	27				18-JAN-2008	18-JAN-2008	Y
17012	47	29.9889168800	-88.4016686800	27				18-JAN-2008	18-JAN-2008	Y
17012	48	29.9899991500	-88.4010676400	27				18-JAN-2008	18-JAN-2008	Y
17012	49	29.9912443100	-88.4003983900	27				18-JAN-2008	18-JAN-2008	Y
17012	50	29.9924773400	-88.3996973200	27				18-JAN-2008	18-JAN-2008	Y
17012	51	29.9937194000	-88.3990186800	27				18-JAN-2008	18-JAN-2008	Y
17012	52	29.9949617500	-88.3983440600	27				18-JAN-2008	18-JAN-2008	Y
17012	53	29.9962063000	-88.3976712000	27				18-JAN-2008	18-JAN-2008	Y
17012	54	29.9974470500	-88.3969872300	27				18-JAN-2008	18-JAN-2008	Y
17012	55	29.9986771500	-88.3962833600	27				18-JAN-2008	18-JAN-2008	Y
17012	56	29.9999200900	-88.3956084000	27				18-JAN-2008	18-JAN-2008	Y
17012	57	30.0011641100	-88.3949352100	27				18-JAN-2008	18-JAN-2008	Y
17012	58	30.0023970400	-88.3942358500	27				18-JAN-2008	18-JAN-2008	Y
17012	59	30.0036433600	-88.3935683800	27				18-JAN-2008	18-JAN-2008	Y
17012	60	30.0048975500	-88.3929196400	27				18-JAN-2008	18-JAN-2008	Y
17012	61	30.0061292700	-88.3922146800	27				18-JAN-2008	18-JAN-2008	Y
17012	62	30.0073656200	-88.3915205700	27				18-JAN-2008	18-JAN-2008	Y
17012	63	30.0086035900	-88.3908374400	27				18-JAN-2008	18-JAN-2008	Y
17012	64	30.0098415600	-88.3901485000	27				18-JAN-2008	18-JAN-2008	Y
17012	65	30.0110835300	-88.3894714200	27				18-JAN-2008	18-JAN-2008	Y
17012	66	30.0123270300	-88.3887952300	27				18-JAN-2008	18-JAN-2008	Y
17012	67	30.0135632800	-88.3881040100	27				18-JAN-2008	18-JAN-2008	Y
17012	68	30.0148040000	-88.3874214700	27				18-JAN-2008	18-JAN-2008	Y
17012	69	30.0160448200	-88.3867403600	27				18-JAN-2008	18-JAN-2008	Y

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17012	70	30.0172783400	-88.3860437700	27				18-JAN-2008	18-JAN-2008	Y
17012	71	30.0185256000	-88.3853786400	27				18-JAN-2008	18-JAN-2008	Y
17012	72	30.0197574800	-88.3846756800	27				18-JAN-2008	18-JAN-2008	Y
17012	73	30.0209980900	-88.3839944700	27				18-JAN-2008	18-JAN-2008	Y
17012	74	30.0222494800	-88.3833360500	27				18-JAN-2008	18-JAN-2008	Y
17012	75	30.0234921700	-88.3826557900	27				18-JAN-2008	18-JAN-2008	Y
17012	76	30.0247254800	-88.3819632700	27				18-JAN-2008	18-JAN-2008	Y
17012	77	30.0253683900	-88.3816754500	27				18-JAN-2008	18-JAN-2008	Y
17012	78	30.0259863400	-88.3813303200	27				18-JAN-2008	18-JAN-2008	Y
17012	79	30.0263955600	-88.3809852300	27				18-JAN-2008	18-JAN-2008	Y
17012	80	30.0265414900	-88.3808185100	27				18-JAN-2008	18-JAN-2008	Y
17012	81	30.0266003100	-88.3807384800	27				18-JAN-2008	18-JAN-2008	Y
17012	82	30.0266435300	-88.3806947600	27				18-JAN-2008	18-JAN-2008	Y
17012	83	30.0267996500	-88.3805739500	27				18-JAN-2008	18-JAN-2008	Y
17012	84	30.0270413000	-88.3803322900	27				18-JAN-2008	18-JAN-2008	Y
17012	85	30.0271757900	-88.3801418000	27				18-JAN-2008	18-JAN-2008	Y
17012	86	30.0273765500	-88.3798418900	27				18-JAN-2008	18-JAN-2008	Y
17012	87	30.0275971400	-88.3794710100	27				18-JAN-2008	18-JAN-2008	Y
17012	88	30.0278416100	-88.3790821300	27				18-JAN-2008	18-JAN-2008	Y
17012	89	30.0281746900	-88.3785770300	27				18-JAN-2008	18-JAN-2008	Y
17012	90	30.0284102800	-88.3780948100	27				18-JAN-2008	18-JAN-2008	Y
17012	91	30.0287426300	-88.3776859000	27				18-JAN-2008	18-JAN-2008	Y
17012	92	30.0292327000	-88.3769008000	27				18-JAN-2008	18-JAN-2008	Y
17012	93	30.0299589400	-88.3757704300	27				18-JAN-2008	18-JAN-2008	Y
17012	94	30.0307927100	-88.3745141500	27				18-JAN-2008	18-JAN-2008	Y
17012	95	30.0315748300	-88.3732141500	27				18-JAN-2008	18-JAN-2008	Y
17012	96	30.0323851200	-88.3719356300	27				18-JAN-2008	18-JAN-2008	Y
17012	97	30.0331957800	-88.3706586700	27				18-JAN-2008	18-JAN-2008	Y
17012	98	30.0340109600	-88.3693862800	27				18-JAN-2008	18-JAN-2008	Y
17012	99	30.0348239700	-88.3681133600	27				18-JAN-2008	18-JAN-2008	Y
17012	100	30.0356306100	-88.3668327200	27				18-JAN-2008	18-JAN-2008	Y
17012	101	30.0364301100	-88.3655445900	27				18-JAN-2008	18-JAN-2008	Y
17012	102	30.0372575900	-88.3642833400	27				18-JAN-2008	18-JAN-2008	Y
17012	103	30.0380664800	-88.3630072200	27				18-JAN-2008	18-JAN-2008	Y
17012	104	30.0384524100	-88.3623518000	27				18-JAN-2008	18-JAN-2008	Y
17012	105	30.0389916500	-88.3615376600	27				18-JAN-2008	18-JAN-2008	Y
17012	106	30.0396686000	-88.3604372500	27				18-JAN-2008	18-JAN-2008	Y
17012	107	30.0404894800	-88.3591693200	27				18-JAN-2008	18-JAN-2008	Y
17012	108	30.0413078000	-88.3578997200	27				18-JAN-2008	18-JAN-2008	Y

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17012	109	30.0421145200	-88.3566201700	27				18-JAN-2008	18-JAN-2008	Y
17012	110	30.0429165200	-88.3553362100	27				18-JAN-2008	18-JAN-2008	Y
17012	111	30.0437348900	-88.3540660700	27				18-JAN-2008	18-JAN-2008	Y
17012	112	30.0445128900	-88.3528405100	27				18-JAN-2008	18-JAN-2008	Y
17012	113	30.0449446300	-88.3521445900	27				18-JAN-2008	18-JAN-2008	Y
17012	114	30.0457465000	-88.3508611900	27				18-JAN-2008	18-JAN-2008	Y
17012	115	30.0461327700	-88.3502073800	27				18-JAN-2008	18-JAN-2008	Y
17012	116	30.0463188900	-88.3498748100	27				18-JAN-2008	18-JAN-2008	Y
17012	117	30.0463813000	-88.3497726000	27				18-JAN-2008	18-JAN-2008	Y
17012	118	30.0464223900	-88.3496973900	27				18-JAN-2008	18-JAN-2008	Y
17012	119	30.0465068300	-88.3495176800	27				18-JAN-2008	18-JAN-2008	Y
17012	120	30.0466711300	-88.3488993800	27				18-JAN-2008	18-JAN-2008	Y
17012	121	30.0468233700	-88.3481105700	27				18-JAN-2008	18-JAN-2008	Y
17012	122	30.0469504000	-88.3475128200	27				18-JAN-2008	18-JAN-2008	Y
17012	123	30.0471840200	-88.3465091800	27				18-JAN-2008	18-JAN-2008	Y
17012	124	30.0475265200	-88.3449858700	27				18-JAN-2008	18-JAN-2008	Y
17012	125	30.0478227100	-88.3436378900	27				18-JAN-2008	18-JAN-2008	Y
17012	126	30.0481418200	-88.3421556000	27				18-JAN-2008	18-JAN-2008	Y
17012	127	30.0482181600	-88.3413701900	27				18-JAN-2008	18-JAN-2008	Y
17012	128	30.0482790600	-88.3405819200	27				18-JAN-2008	18-JAN-2008	Y
17012	129	30.0484309800	-88.3390120100	27				18-JAN-2008	18-JAN-2008	Y
17012	130	30.0484764200	-88.3382225100	27				18-JAN-2008	18-JAN-2008	Y
17012	131	30.0485262400	-88.3375674900	27				18-JAN-2008	18-JAN-2008	Y
17012	132	30.0486057600	-88.3370969300	27				18-JAN-2008	18-JAN-2008	Y
17012	133	30.0487625300	-88.3364719200	27				18-JAN-2008	18-JAN-2008	Y
17012	134	30.0489494800	-88.3359217100	27				18-JAN-2008	18-JAN-2008	Y
17012	135	30.0491944900	-88.3351828100	27				18-JAN-2008	18-JAN-2008	Y
17012	136	30.0494374200	-88.3345041300	27				18-JAN-2008	18-JAN-2008	Y
17012	137	30.0496919200	-88.3337094900	27				18-JAN-2008	18-JAN-2008	Y
17012	138	30.0499480000	-88.3329749100	27				18-JAN-2008	18-JAN-2008	Y
17012	139	30.0500520200	-88.3321881400	27				18-JAN-2008	18-JAN-2008	Y
17012	140	30.0501703900	-88.3306841900	27				18-JAN-2008	18-JAN-2008	Y
17012	141	30.0503053600	-88.3292180400	27				18-JAN-2008	18-JAN-2008	Y
17012	142	30.0504027400	-88.3282578700	27				18-JAN-2008	18-JAN-2008	Y
17012	143	30.0504773800	-88.3274717800	27				18-JAN-2008	18-JAN-2008	Y
17012	144	30.0506059600	-88.3260246600	27				18-JAN-2008	18-JAN-2008	Y
17012	145	30.0507858100	-88.3244877800	27				18-JAN-2008	18-JAN-2008	Y
17012	146	30.0508793500	-88.3235484400	27				18-JAN-2008	18-JAN-2008	Y
17012	147	30.0509419600	-88.3227605400	27				18-JAN-2008	18-JAN-2008	Y

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17012	148	30.0510765700	-88.3213183900	27				18-JAN-2008	18-JAN-2008	Y
17012	149	30.0511846200	-88.3200107500	27				18-JAN-2008	18-JAN-2008	Y
17012	150	30.0513181700	-88.3188328400	27				18-JAN-2008	18-JAN-2008	Y
17012	151	30.0514883000	-88.3172622200	27				18-JAN-2008	18-JAN-2008	Y
17012	152	30.0516426300	-88.3156930100	27				18-JAN-2008	18-JAN-2008	Y
17012	153	30.0518090900	-88.3141252100	27				18-JAN-2008	18-JAN-2008	Y
17012	154	30.0518308500	-88.3133316000	27				18-JAN-2008	18-JAN-2008	Y
17012	155	30.0519871400	-88.3121543500	27				18-JAN-2008	18-JAN-2008	Y
17012	156	30.0521389900	-88.3106130600	27				18-JAN-2008	18-JAN-2008	Y
17012	157	30.0522464700	-88.3094097100	27				18-JAN-2008	18-JAN-2008	Y
17012	158	30.0524081700	-88.3078395200	27				18-JAN-2008	18-JAN-2008	Y
17012	159	30.0525832300	-88.3062709900	27				18-JAN-2008	18-JAN-2008	Y
17012	160	30.0527271400	-88.3046998900	27				18-JAN-2008	18-JAN-2008	Y
17012	161	30.0528723200	-88.3031285200	27				18-JAN-2008	18-JAN-2008	Y
17012	162	30.0530358800	-88.3015578600	27				18-JAN-2008	18-JAN-2008	Y
17012	163	30.0531091900	-88.3007727100	27				18-JAN-2008	18-JAN-2008	Y
17012	164	30.0531832100	-88.2997125000	27				18-JAN-2008	18-JAN-2008	Y
17012	165	30.0533045400	-88.2984116800	27				18-JAN-2008	18-JAN-2008	Y
17012	166	30.0532573300	-88.2976252700	27				18-JAN-2008	18-JAN-2008	Y
17012	167	30.0531736700	-88.2965283800	27				18-JAN-2008	18-JAN-2008	Y
17012	168	30.0531188400	-88.2952597200	27				18-JAN-2008	18-JAN-2008	Y
17012	169	30.0530458800	-88.2944738400	27				18-JAN-2008	18-JAN-2008	Y
17012	170	30.0530189900	-88.2931593900	27				18-JAN-2008	18-JAN-2008	Y
17012	171	30.0530114700	-88.2921031000	27				18-JAN-2008	18-JAN-2008	Y
17012	172	30.0529801000	-88.2913127300	27				18-JAN-2008	18-JAN-2008	Y
17012	173	30.0529692400	-88.2900286500	27				18-JAN-2008	18-JAN-2008	Y
17012	174	30.0529306300	-88.2889427500	27				18-JAN-2008	18-JAN-2008	Y
17012	175	30.0529368900	-88.2881520500	27				18-JAN-2008	18-JAN-2008	Y
17012	176	30.0529105700	-88.2871862600	27				18-JAN-2008	18-JAN-2008	Y
17012	177	30.0529239200	-88.2867298200	27				18-JAN-2008	18-JAN-2008	Y
17012	178	30.0528960300	-88.2860971900	27				18-JAN-2008	18-JAN-2008	Y
17012	179	30.0528832200	-88.2857816000	27				18-JAN-2008	18-JAN-2008	Y
17012	180	30.0528644700	-88.2854663200	27				18-JAN-2008	18-JAN-2008	Y
17012	181	30.0528704700	-88.2851500600	27				18-JAN-2008	18-JAN-2008	Y
17012	182	30.0528568300	-88.2848295000	27				18-JAN-2008	18-JAN-2008	Y
17012	183	30.0528786200	-88.2846318400	27				18-JAN-2008	18-JAN-2008	Y
17013	1	29.2685121000	-88.7558094800	27				18-JUN-2009	09-DEC-2008	Y
17013	2	29.2684148100	-88.7558589500	27				18-JUN-2009	09-DEC-2008	Y
17013	3	29.2683488500	-88.7559024000	27				18-JUN-2009	09-DEC-2008	Y

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17013	4	29.2683254800	-88.7559706600	27				18-JUN-2009	09-DEC-2008	Y
17013	5	29.2683793900	-88.7561139900	27				18-JUN-2009	09-DEC-2008	Y
17013	6	29.2684368900	-88.7562722600	27				18-JUN-2009	09-DEC-2008	Y
17013	7	29.2684686600	-88.7563785700	27				18-JUN-2009	09-DEC-2008	Y
17013	8	29.2684466300	-88.7564317600	27				18-JUN-2009	09-DEC-2008	Y
17013	9	29.2684174300	-88.7564550600	27				18-JUN-2009	09-DEC-2008	Y
17013	10	29.2683772500	-88.7564536800	27				18-JUN-2009	09-DEC-2008	Y
17013	11	29.2683470000	-88.7564526700	27				18-JUN-2009	09-DEC-2008	Y
17013	12	29.2683452300	-88.7565222600	27				18-JUN-2009	09-DEC-2008	Y
17013	13	29.2683299800	-88.7567447500	27				18-JUN-2009	09-DEC-2008	Y
17013	14	29.2684027500	-88.7573098600	27				18-JUN-2009	09-DEC-2008	Y
17013	15	29.2685795700	-88.7581464100	27				18-JUN-2009	09-DEC-2008	Y
17013	16	29.2688140300	-88.7592909800	27				18-JUN-2009	09-DEC-2008	Y
17013	17	29.2689661500	-88.7600538800	27				18-JUN-2009	09-DEC-2008	Y
17013	18	29.2691162100	-88.7608170600	27				18-JUN-2009	09-DEC-2008	Y
17013	19	29.2691935800	-88.7615932700	27				18-JUN-2009	09-DEC-2008	Y
17013	20	29.2691872800	-88.7623688400	27				18-JUN-2009	09-DEC-2008	Y
17013	21	29.2691137800	-88.7629975300	27				18-JUN-2009	09-DEC-2008	Y
17013	22	29.2690971900	-88.7631394200	27				18-JUN-2009	09-DEC-2008	Y
17013	23	29.2689225600	-88.7638975800	27				18-JUN-2009	09-DEC-2008	Y
17013	24	29.2686600000	-88.7646179200	27				18-JUN-2009	09-DEC-2008	Y
17013	25	29.2683409000	-88.7652669700	27				18-JUN-2009	09-DEC-2008	Y
17013	26	29.2677049400	-88.7664007900	27				18-JUN-2009	09-DEC-2008	Y
17013	27	29.2671374100	-88.7673455100	27				18-JUN-2009	09-DEC-2008	Y
17013	28	29.2664824400	-88.7684814600	27				18-JUN-2009	09-DEC-2008	Y
17013	29	29.2658841900	-88.7694832500	27				18-JUN-2009	09-DEC-2008	Y
17013	30	29.2652573600	-88.7705626400	27				18-JUN-2009	09-DEC-2008	Y
17013	31	29.2651158900	-88.7708280100	27				18-JUN-2009	09-DEC-2008	Y
17013	32	29.2648904200	-88.7712193800	27				18-JUN-2009	09-DEC-2008	Y
17013	33	29.2646577700	-88.7715829700	27				18-JUN-2009	09-DEC-2008	Y
17013	34	29.2645409200	-88.7716683900	27				18-JUN-2009	09-DEC-2008	Y
17013	35	29.2644773700	-88.7717244000	27				18-JUN-2009	09-DEC-2008	Y
17013	36	29.2644636000	-88.7717626800	27				18-JUN-2009	09-DEC-2008	Y
17013	37	29.2644517200	-88.7717957100	27				18-JUN-2009	09-DEC-2008	Y
17013	38	29.2644351100	-88.7718419100	27				18-JUN-2009	09-DEC-2008	Y
17013	39	29.2644326100	-88.7718488500	27				18-JUN-2009	09-DEC-2008	Y
17013	40	29.2645018200	-88.7718812200	27				18-JUN-2009	09-DEC-2008	Y
17013	41	29.2645094600	-88.7718848200	27				18-JUN-2009	09-DEC-2008	Y
17018	1	28.9048762100	-90.2689290000	27				02-JUL-2007	02-JUL-2007	Y

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17018	2	28.9048717300	-90.2689290400	27				02-JUL-2007	02-JUL-2007	Y
17018	3	28.9048579800	-90.2689291900	27				02-JUL-2007	02-JUL-2007	Y
17018	4	28.9047204900	-90.2689306100	27				02-JUL-2007	02-JUL-2007	Y
17018	5	28.9046107800	-90.2689317700	27				02-JUL-2007	02-JUL-2007	Y
17018	6	28.9046109700	-90.2689555100	27				02-JUL-2007	02-JUL-2007	Y
17018	7	28.9046184500	-90.2698773100	27				02-JUL-2007	02-JUL-2007	Y
17018	8	28.9046193400	-90.2699860500	27				02-JUL-2007	02-JUL-2007	Y
17018	9	28.9047232800	-90.2699849500	27				02-JUL-2007	02-JUL-2007	Y
17018	10	28.9063177900	-90.2700118300	27				02-JUL-2007	02-JUL-2007	Y
17018	11	28.9070527200	-90.2700286200	27				02-JUL-2007	02-JUL-2007	Y
17018	12	28.9084047300	-90.2699716100	27				02-JUL-2007	02-JUL-2007	Y
17018	13	28.9095454900	-90.2699619400	27				02-JUL-2007	02-JUL-2007	Y
17018	14	28.9098367400	-90.2699594700	27				02-JUL-2007	02-JUL-2007	Y
17018	15	28.9110664400	-90.2699580100	27				02-JUL-2007	02-JUL-2007	Y
17018	16	28.9124156500	-90.2699416800	27				02-JUL-2007	02-JUL-2007	Y
17018	17	28.9137724600	-90.2699404700	27				02-JUL-2007	02-JUL-2007	Y
17018	18	28.9151358400	-90.2698654600	27				02-JUL-2007	02-JUL-2007	Y
17018	19	28.9164711600	-90.2698527100	27				02-JUL-2007	02-JUL-2007	Y
17018	20	28.9178585100	-90.2698594600	27				02-JUL-2007	02-JUL-2007	Y
17018	21	28.9191882100	-90.2698162700	27				02-JUL-2007	02-JUL-2007	Y
17018	22	28.9204622500	-90.2698017100	27				02-JUL-2007	02-JUL-2007	Y
17018	23	28.9218946600	-90.2698112000	27				02-JUL-2007	02-JUL-2007	Y
17018	24	28.9232681600	-90.2697717600	27				02-JUL-2007	02-JUL-2007	Y
17018	25	28.9246157600	-90.2697815200	27				02-JUL-2007	02-JUL-2007	Y
17018	26	28.9258208800	-90.2697799400	27				02-JUL-2007	02-JUL-2007	Y
17018	27	28.9273200400	-90.2698140100	27				02-JUL-2007	02-JUL-2007	Y
17018	28	28.9286135400	-90.2697378800	27				02-JUL-2007	02-JUL-2007	Y
17018	29	28.9300238500	-90.2697301200	27				02-JUL-2007	02-JUL-2007	Y
17018	30	28.9313842200	-90.2696974200	27				02-JUL-2007	02-JUL-2007	Y
17018	31	28.9327334500	-90.2696961000	27				02-JUL-2007	02-JUL-2007	Y
17018	32	28.9340828600	-90.2696109300	27				02-JUL-2007	02-JUL-2007	Y
17018	33	28.9353773400	-90.2696747600	27				02-JUL-2007	02-JUL-2007	Y
17018	34	28.9367545300	-90.2696601100	27				02-JUL-2007	02-JUL-2007	Y
17018	35	28.9381246500	-90.2696675300	27				02-JUL-2007	02-JUL-2007	Y
17018	36	28.9394918200	-90.2696548900	27				02-JUL-2007	02-JUL-2007	Y
17018	37	28.9408175100	-90.2696746900	27				02-JUL-2007	02-JUL-2007	Y
17018	38	28.9420682400	-90.2695330100	27				02-JUL-2007	02-JUL-2007	Y
17018	39	28.9421373900	-90.2695312100	27				02-JUL-2007	02-JUL-2007	Y
17018	40	28.9421487100	-90.2695310900	27				02-JUL-2007	02-JUL-2007	Y

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17018	41	28.9421776000	-90.2695290600	27				02-JUL-2007	02-JUL-2007	Y
17018	42	28.9421810600	-90.2695288200	27				02-JUL-2007	02-JUL-2007	Y
17018	43	28.9421990100	-90.2695275600	27				02-JUL-2007	02-JUL-2007	Y
17018	44	28.9422003200	-90.2695512000	27				02-JUL-2007	02-JUL-2007	Y
17018	45	28.9422113400	-90.2695504500	27				02-JUL-2007	02-JUL-2007	Y
17018	46	28.9422147300	-90.2695502000	27				02-JUL-2007	02-JUL-2007	Y
17018	47	28.9422181000	-90.2695499700	27				02-JUL-2007	02-JUL-2007	Y
17018	48	28.9422226100	-90.2695496600	27				02-JUL-2007	02-JUL-2007	Y
17019	1	30.1560261600	-87.8674383200	27				31-AUG-2007	31-AUG-2007	Y
17019	2	30.1560106100	-87.8680833300	27				31-AUG-2007	31-AUG-2007	Y
17019	3	30.1559477900	-87.8687146400	27				31-AUG-2007	31-AUG-2007	Y
17019	4	30.1559356300	-87.8693472400	27				31-AUG-2007	31-AUG-2007	Y
17019	5	30.1559343100	-87.8699811100	27				31-AUG-2007	31-AUG-2007	Y
17019	6	30.1559256900	-87.8706141300	27				31-AUG-2007	31-AUG-2007	Y
17019	7	30.1559159500	-87.8714059200	27				31-AUG-2007	31-AUG-2007	Y
17019	8	30.1558927700	-87.8721955100	27				31-AUG-2007	31-AUG-2007	Y
17019	9	30.1558543600	-87.8737774100	27				31-AUG-2007	31-AUG-2007	Y
17019	10	30.1558039600	-87.8753586900	27				31-AUG-2007	31-AUG-2007	Y
17019	11	30.1557777100	-87.8769417400	27				31-AUG-2007	31-AUG-2007	Y
17019	12	30.1557508200	-87.8785241800	27				31-AUG-2007	31-AUG-2007	Y
17019	13	30.1556970100	-87.8801052400	27				31-AUG-2007	31-AUG-2007	Y
17019	14	30.1556816500	-87.8816891000	27				31-AUG-2007	31-AUG-2007	Y
17019	15	30.1556303800	-87.8832682800	27				31-AUG-2007	31-AUG-2007	Y
17019	16	30.1556103300	-87.8848515400	27				31-AUG-2007	31-AUG-2007	Y
17019	17	30.1555655100	-87.8864353300	27				31-AUG-2007	31-AUG-2007	Y
17019	18	30.1555265600	-87.8880142000	27				31-AUG-2007	31-AUG-2007	Y
17019	19	30.1555398300	-87.8895991100	27				31-AUG-2007	31-AUG-2007	Y
17019	20	30.1554514200	-87.8911776600	27				31-AUG-2007	31-AUG-2007	Y
17019	21	30.1554211800	-87.8919688800	27				31-AUG-2007	31-AUG-2007	Y
17019	22	30.1554050800	-87.8927594400	27				31-AUG-2007	31-AUG-2007	Y
17019	23	30.1553774300	-87.8935485900	27				31-AUG-2007	31-AUG-2007	Y
17019	24	30.1553229600	-87.8943372800	27				31-AUG-2007	31-AUG-2007	Y
17019	25	30.1552189000	-87.8951196100	27				31-AUG-2007	31-AUG-2007	Y
17019	26	30.1550752900	-87.8958936600	27				31-AUG-2007	31-AUG-2007	Y
17019	27	30.1549512100	-87.8966717800	27				31-AUG-2007	31-AUG-2007	Y
17019	28	30.1547457300	-87.8978812000	27				31-AUG-2007	31-AUG-2007	Y
17019	29	30.1544793000	-87.8994889100	27				31-AUG-2007	31-AUG-2007	Y
17019	30	30.1542049300	-87.9009483000	27				31-AUG-2007	31-AUG-2007	Y
17019	31	30.1539587200	-87.9024983500	27				31-AUG-2007	31-AUG-2007	Y

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17019	32	30.1537134700	-87.9040540400	27				31-AUG-2007	31-AUG-2007	Y
17019	33	30.1534668200	-87.9055542900	27				31-AUG-2007	31-AUG-2007	Y
17019	34	30.1532621700	-87.9067748500	27				31-AUG-2007	31-AUG-2007	Y
17019	35	30.1530018800	-87.9083267400	27				31-AUG-2007	31-AUG-2007	Y
17019	36	30.1527302200	-87.9098774100	27				31-AUG-2007	31-AUG-2007	Y
17019	37	30.1524797600	-87.9114335800	27				31-AUG-2007	31-AUG-2007	Y
17019	38	30.1522009500	-87.9129829600	27				31-AUG-2007	31-AUG-2007	Y
17019	39	30.1519299400	-87.9145357900	27				31-AUG-2007	31-AUG-2007	Y
17019	40	30.1516837200	-87.9160917200	27				31-AUG-2007	31-AUG-2007	Y
17019	41	30.1514282700	-87.9176466400	27				31-AUG-2007	31-AUG-2007	Y
17019	42	30.1511699600	-87.9191999800	27				31-AUG-2007	31-AUG-2007	Y
17019	43	30.1509149700	-87.9207566600	27				31-AUG-2007	31-AUG-2007	Y
17019	44	30.1506582800	-87.9223116700	27				31-AUG-2007	31-AUG-2007	Y
17019	45	30.1503649600	-87.9238566400	27				31-AUG-2007	31-AUG-2007	Y
17019	46	30.1500899600	-87.9254099800	27				31-AUG-2007	31-AUG-2007	Y
17019	47	30.1498570100	-87.9269666100	27				31-AUG-2007	31-AUG-2007	Y
17019	48	30.1495757300	-87.9285155600	27				31-AUG-2007	31-AUG-2007	Y
17019	49	30.1493251900	-87.9300722600	27				31-AUG-2007	31-AUG-2007	Y
17019	50	30.1490697600	-87.9316263200	27				31-AUG-2007	31-AUG-2007	Y
17019	51	30.1487779300	-87.9331732500	27				31-AUG-2007	31-AUG-2007	Y
17019	52	30.1485418400	-87.9347323100	27				31-AUG-2007	31-AUG-2007	Y
17019	53	30.1482555900	-87.9362801300	27				31-AUG-2007	31-AUG-2007	Y
17019	54	30.1480035600	-87.9378361400	27				31-AUG-2007	31-AUG-2007	Y
17019	55	30.1477493700	-87.9393908600	27				31-AUG-2007	31-AUG-2007	Y
17019	56	30.1474786600	-87.9409420900	27				31-AUG-2007	31-AUG-2007	Y
17019	57	30.1472376400	-87.9425008700	27				31-AUG-2007	31-AUG-2007	Y
17019	58	30.1469373800	-87.9440445600	27				31-AUG-2007	31-AUG-2007	Y
17019	59	30.1467217000	-87.9456086600	27				31-AUG-2007	31-AUG-2007	Y
17019	60	30.1464542400	-87.9471608000	27				31-AUG-2007	31-AUG-2007	Y
17019	61	30.1461710000	-87.9487094000	27				31-AUG-2007	31-AUG-2007	Y
17019	62	30.1459072900	-87.9502622900	27				31-AUG-2007	31-AUG-2007	Y
17019	63	30.1456735500	-87.9518222400	27				31-AUG-2007	31-AUG-2007	Y
17019	64	30.1454031400	-87.9533727100	27				31-AUG-2007	31-AUG-2007	Y
17019	65	30.1451310800	-87.9549240700	27				31-AUG-2007	31-AUG-2007	Y
17019	66	30.1448632700	-87.9564749900	27				31-AUG-2007	31-AUG-2007	Y
17019	67	30.1445966100	-87.9580283100	27				31-AUG-2007	31-AUG-2007	Y
17019	68	30.1443416100	-87.9595833200	27				31-AUG-2007	31-AUG-2007	Y
17019	69	30.1441049500	-87.9611433200	27				31-AUG-2007	31-AUG-2007	Y
17019	70	30.1438282500	-87.9626920000	27				31-AUG-2007	31-AUG-2007	Y

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17019	71	30.1435455700	-87.9642403200	27				31-AUG-2007	31-AUG-2007	Y
17019	72	30.1433094700	-87.9658000700	27				31-AUG-2007	31-AUG-2007	Y
17019	73	30.1430356400	-87.9673513500	27				31-AUG-2007	31-AUG-2007	Y
17019	74	30.1427710700	-87.9689026100	27				31-AUG-2007	31-AUG-2007	Y
17019	75	30.1425027100	-87.9704542000	27				31-AUG-2007	31-AUG-2007	Y
17019	76	30.1422349300	-87.9720063300	27				31-AUG-2007	31-AUG-2007	Y
17019	77	30.1420037500	-87.9735671400	27				31-AUG-2007	31-AUG-2007	Y
17019	78	30.1417180100	-87.9751141400	27				31-AUG-2007	31-AUG-2007	Y
17019	79	30.1414623100	-87.9766696200	27				31-AUG-2007	31-AUG-2007	Y
17019	80	30.1411959900	-87.9782225500	27				31-AUG-2007	31-AUG-2007	Y
17019	81	30.1409392200	-87.9797762000	27				31-AUG-2007	31-AUG-2007	Y
17019	82	30.1406782300	-87.9813288600	27				31-AUG-2007	31-AUG-2007	Y
17019	83	30.1404000800	-87.9828789900	27				31-AUG-2007	31-AUG-2007	Y
17019	84	30.1401479400	-87.9844340500	27				31-AUG-2007	31-AUG-2007	Y
17019	85	30.1398840100	-87.9859868400	27				31-AUG-2007	31-AUG-2007	Y
17019	86	30.1396456500	-87.9875455100	27				31-AUG-2007	31-AUG-2007	Y
17019	87	30.1393716100	-87.9890986800	27				31-AUG-2007	31-AUG-2007	Y
17019	88	30.1390953300	-87.9906469800	27				31-AUG-2007	31-AUG-2007	Y
17019	89	30.1388347300	-87.9922002400	27				31-AUG-2007	31-AUG-2007	Y
17019	90	30.1385702100	-87.9937534600	27				31-AUG-2007	31-AUG-2007	Y
17019	91	30.1382978000	-87.9953027200	27				31-AUG-2007	31-AUG-2007	Y
17019	92	30.1380505200	-87.9968590000	27				31-AUG-2007	31-AUG-2007	Y
17019	93	30.1377828700	-87.9984103200	27				31-AUG-2007	31-AUG-2007	Y
17019	94	30.1375059900	-87.9999615400	27				31-AUG-2007	31-AUG-2007	Y
17019	95	30.1373797700	-88.0008238400	27				31-AUG-2007	31-AUG-2007	Y
17019	96	30.1372792300	-88.0015220800	27				31-AUG-2007	31-AUG-2007	Y
17019	97	30.1371025200	-88.0023880800	27				31-AUG-2007	31-AUG-2007	Y
17019	98	30.1370068500	-88.0030732700	27				31-AUG-2007	31-AUG-2007	Y
17019	99	30.1368452600	-88.0038430300	27				31-AUG-2007	31-AUG-2007	Y
17019	100	30.1366999300	-88.0041693200	27				31-AUG-2007	31-AUG-2007	Y
17026	1	28.5594234000	-92.3442367200	27				17-APR-2007	17-APR-2007	Y
17026	2	28.5594673200	-92.3443028800	27				17-APR-2007	17-APR-2007	Y
17026	3	28.5595436800	-92.3443740600	27				17-APR-2007	17-APR-2007	Y
17026	4	28.5596156400	-92.3444480600	27				17-APR-2007	17-APR-2007	Y
17026	5	28.5596943900	-92.3445362200	27				17-APR-2007	17-APR-2007	Y
17026	6	28.5597345200	-92.3445869500	27				17-APR-2007	17-APR-2007	Y
17026	7	28.5598289300	-92.3447055200	27				17-APR-2007	17-APR-2007	Y
17026	8	28.5598792800	-92.3447680700	27				17-APR-2007	17-APR-2007	Y
17026	9	28.5610586600	-92.3461561700	27				17-APR-2007	17-APR-2007	Y

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17026	10	28.5623293500	-92.3475267800	27				17-APR-2007	17-APR-2007	Y
17026	11	28.5640448300	-92.3489797400	27				17-APR-2007	17-APR-2007	Y
17026	12	28.5647254700	-92.3494973500	27				17-APR-2007	17-APR-2007	Y
17026	13	28.5668714600	-92.3518786400	27				17-APR-2007	17-APR-2007	Y
17026	14	28.5668824600	-92.3518887800	27				17-APR-2007	17-APR-2007	Y
17026	15	28.5670235600	-92.3517507600	27				17-APR-2007	17-APR-2007	Y
17026	16	28.5670628900	-92.3518023300	27				17-APR-2007	17-APR-2007	Y
17026	17	28.5670792200	-92.3517863600	27				17-APR-2007	17-APR-2007	Y
17026	18	28.5670848500	-92.3517937400	27				17-APR-2007	17-APR-2007	Y
17027	1	28.7215733400	-94.9046877600	27				29-OCT-2007	29-OCT-2007	Y
17027	2	28.7204138800	-94.9038758600	27				29-OCT-2007	29-OCT-2007	Y
17027	3	28.7186060000	-94.9026022100	27				29-OCT-2007	29-OCT-2007	Y
17027	4	28.7169695200	-94.9014872500	27				29-OCT-2007	29-OCT-2007	Y
17027	5	28.7153656000	-94.9003398000	27				29-OCT-2007	29-OCT-2007	Y
17027	6	28.7137223800	-94.8992033200	27				29-OCT-2007	29-OCT-2007	Y
17027	7	28.7128297300	-94.8986207600	27				29-OCT-2007	29-OCT-2007	Y
17027	8	28.7121226200	-94.8980932500	27				29-OCT-2007	29-OCT-2007	Y
17027	9	28.7104594600	-94.8969357800	27				29-OCT-2007	29-OCT-2007	Y
17027	10	28.7088171000	-94.8957837700	27				29-OCT-2007	29-OCT-2007	Y
17027	11	28.7071896100	-94.8946499300	27				29-OCT-2007	29-OCT-2007	Y
17027	12	28.7064400400	-94.8941321000	27				29-OCT-2007	29-OCT-2007	Y
17027	13	28.7055534000	-94.8935195900	27				29-OCT-2007	29-OCT-2007	Y
17027	14	28.7039783400	-94.8923556400	27				29-OCT-2007	29-OCT-2007	Y
17027	15	28.7023501500	-94.8912625100	27				29-OCT-2007	29-OCT-2007	Y
17027	16	28.7007292400	-94.8901472800	27				29-OCT-2007	29-OCT-2007	Y
17027	17	28.7001577000	-94.8897521600	27				29-OCT-2007	29-OCT-2007	Y
17027	18	28.6991199600	-94.8890347400	27				29-OCT-2007	29-OCT-2007	Y
17027	19	28.6975254100	-94.8879091600	27				29-OCT-2007	29-OCT-2007	Y
17027	20	28.6959359100	-94.8867959000	27				29-OCT-2007	29-OCT-2007	Y
17027	21	28.6943434000	-94.8857176200	27				29-OCT-2007	29-OCT-2007	Y
17027	22	28.6941407900	-94.8855509300	27				29-OCT-2007	29-OCT-2007	Y
17035	1	28.2599123300	-93.5499400900	27				24-JUL-2008	24-JUL-2008	Y
17035	2	28.2598284700	-93.5498848700	27				24-JUL-2008	24-JUL-2008	Y
17035	3	28.2596963600	-93.5498141800	27				24-JUL-2008	24-JUL-2008	Y
17035	4	28.2596287900	-93.5497766100	27				24-JUL-2008	24-JUL-2008	Y
17035	5	28.2593787300	-93.5497020300	27				24-JUL-2008	24-JUL-2008	Y
17035	6	28.2591765000	-93.5496773900	27				24-JUL-2008	24-JUL-2008	Y
17035	7	28.2587928800	-93.5496531900	27				24-JUL-2008	24-JUL-2008	Y
17035	8	28.2583596900	-93.5495957500	27				24-JUL-2008	24-JUL-2008	Y

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17035	9	28.2575334500	-93.5494963300	27				24-JUL-2008	24-JUL-2008	Y
17035	10	28.2569874000	-93.5494219800	27				24-JUL-2008	24-JUL-2008	Y
17035	11	28.2563573400	-93.5492874500	27				24-JUL-2008	24-JUL-2008	Y
17035	12	28.2553679300	-93.5490814600	27				24-JUL-2008	24-JUL-2008	Y
17035	13	28.2544690300	-93.5488848500	27				24-JUL-2008	24-JUL-2008	Y
17035	14	28.2534800600	-93.5486887000	27				24-JUL-2008	24-JUL-2008	Y
17035	15	28.2525756000	-93.5484905900	27				24-JUL-2008	24-JUL-2008	Y
17035	16	28.2515889000	-93.5482882000	27				24-JUL-2008	24-JUL-2008	Y
17035	17	28.2506802500	-93.5480953900	27				24-JUL-2008	24-JUL-2008	Y
17035	18	28.2494312700	-93.5478371500	27				24-JUL-2008	24-JUL-2008	Y
17035	19	28.2488900200	-93.5477303600	27				24-JUL-2008	24-JUL-2008	Y
17035	20	28.2483450900	-93.5476751200	27				24-JUL-2008	24-JUL-2008	Y
17035	21	28.2477952100	-93.5476792800	27				24-JUL-2008	24-JUL-2008	Y
17035	22	28.2472489100	-93.5477442800	27				24-JUL-2008	24-JUL-2008	Y
17035	23	28.2467097400	-93.5478664500	27				24-JUL-2008	24-JUL-2008	Y
17035	24	28.2461885200	-93.5480460700	27				24-JUL-2008	24-JUL-2008	Y
17035	25	28.2456831500	-93.5482838500	27				24-JUL-2008	24-JUL-2008	Y
17035	26	28.2451986900	-93.5485755400	27				24-JUL-2008	24-JUL-2008	Y
17035	27	28.2447441700	-93.5489212900	27				24-JUL-2008	24-JUL-2008	Y
17035	28	28.2443232000	-93.5493134900	27				24-JUL-2008	24-JUL-2008	Y
17035	29	28.2439349800	-93.5497534600	27				24-JUL-2008	24-JUL-2008	Y
17035	30	28.2435879700	-93.5502356600	27				24-JUL-2008	24-JUL-2008	Y
17035	31	28.2432877500	-93.5507511700	27				24-JUL-2008	24-JUL-2008	Y
17035	32	28.2430348100	-93.5512987600	27				24-JUL-2008	24-JUL-2008	Y
17035	33	28.2428269300	-93.5518713300	27				24-JUL-2008	24-JUL-2008	Y
17035	34	28.2427717000	-93.5520705300	27				24-JUL-2008	24-JUL-2008	Y
17035	35	28.2427552700	-93.5521298100	27				24-JUL-2008	24-JUL-2008	Y
17035	36	28.2426114900	-93.5527666900	27				24-JUL-2008	24-JUL-2008	Y
17035	37	28.2424837500	-93.5533686800	27				24-JUL-2008	24-JUL-2008	Y
17035	38	28.2423578600	-93.5539747700	27				24-JUL-2008	24-JUL-2008	Y
17035	39	28.2422958800	-93.5542755600	27				24-JUL-2008	24-JUL-2008	Y
17035	40	28.2420784300	-93.5555360900	27				24-JUL-2008	24-JUL-2008	Y
17035	41	28.2419470700	-93.5564418500	27				24-JUL-2008	24-JUL-2008	Y
17035	42	28.2418795100	-93.5566789800	27				24-JUL-2008	24-JUL-2008	Y
17035	43	28.2417899100	-93.5568242100	27				24-JUL-2008	24-JUL-2008	Y
17036	1	28.2417968800	-93.5568450800	27				24-JUL-2008	24-JUL-2008	Y
17036	2	28.2419086900	-93.5566700100	27				24-JUL-2008	24-JUL-2008	Y
17036	3	28.2419641800	-93.5565681400	27				24-JUL-2008	24-JUL-2008	Y
17036	4	28.2420795100	-93.5562384700	27				24-JUL-2008	24-JUL-2008	Y

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17036	5	28.2421996300	-93.5552693200	27				24-JUL-2008	24-JUL-2008	Y
17036	6	28.2424560300	-93.5540678200	27				24-JUL-2008	24-JUL-2008	Y
17036	7	28.2427229600	-93.5528663400	27				24-JUL-2008	24-JUL-2008	Y
17036	8	28.2428598600	-93.5522681600	27				24-JUL-2008	24-JUL-2008	Y
17036	9	28.2430424100	-93.5516847700	27				24-JUL-2008	24-JUL-2008	Y
17036	10	28.2432784400	-93.5511216800	27				24-JUL-2008	24-JUL-2008	Y
17036	11	28.2435546600	-93.5505913000	27				24-JUL-2008	24-JUL-2008	Y
17036	12	28.2438787700	-93.5500962600	27				24-JUL-2008	24-JUL-2008	Y
17036	13	28.2442478300	-93.5496370700	27				24-JUL-2008	24-JUL-2008	Y
17036	14	28.2446526900	-93.5492209600	27				24-JUL-2008	24-JUL-2008	Y
17036	15	28.2450931000	-93.5488548500	27				24-JUL-2008	24-JUL-2008	Y
17036	16	28.2455634100	-93.5485425200	27				24-JUL-2008	24-JUL-2008	Y
17036	17	28.2460612300	-93.5482804500	27				24-JUL-2008	24-JUL-2008	Y
17036	18	28.2465795400	-93.5480798500	27				24-JUL-2008	24-JUL-2008	Y
17036	19	28.2471141000	-93.5479406300	27				24-JUL-2008	24-JUL-2008	Y
17036	20	28.2476540900	-93.5478703300	27				24-JUL-2008	24-JUL-2008	Y
17036	21	28.2482056100	-93.5478504500	27				24-JUL-2008	24-JUL-2008	Y
17036	22	28.2487519200	-93.5478923400	27				24-JUL-2008	24-JUL-2008	Y
17036	23	28.2492925100	-93.5479952200	27				24-JUL-2008	24-JUL-2008	Y
17036	24	28.2506432400	-93.5482706500	27				24-JUL-2008	24-JUL-2008	Y
17036	25	28.2510229400	-93.5483566400	27				24-JUL-2008	24-JUL-2008	Y
17036	26	28.2519924100	-93.5485437300	27				24-JUL-2008	24-JUL-2008	Y
17036	27	28.2529208200	-93.5487405600	27				24-JUL-2008	24-JUL-2008	Y
17036	28	28.2538771300	-93.5489388800	27				24-JUL-2008	24-JUL-2008	Y
17036	29	28.2548323200	-93.5491356100	27				24-JUL-2008	24-JUL-2008	Y
17036	30	28.2557650500	-93.5493323300	27				24-JUL-2008	24-JUL-2008	Y
17036	31	28.2567407200	-93.5495414500	27				24-JUL-2008	24-JUL-2008	Y
17036	32	28.2576544800	-93.5497148300	27				24-JUL-2008	24-JUL-2008	Y
17036	33	28.2583528600	-93.5497066000	27				24-JUL-2008	24-JUL-2008	Y
17036	34	28.2587548900	-93.5497306600	27				24-JUL-2008	24-JUL-2008	Y
17036	35	28.2589489200	-93.5497942200	27				24-JUL-2008	24-JUL-2008	Y
17036	36	28.2591098000	-93.5498855000	27				24-JUL-2008	24-JUL-2008	Y
17036	37	28.2592665800	-93.5499845200	27				24-JUL-2008	24-JUL-2008	Y
17036	38	28.2596849200	-93.5500738700	27				24-JUL-2008	24-JUL-2008	Y
17036	39	28.2597419100	-93.5500844500	27				24-JUL-2008	24-JUL-2008	Y
17036	40	28.2597986800	-93.5501282600	27				24-JUL-2008	24-JUL-2008	Y
17044	1	29.6520069200	-88.7738317200	27	72	2812939.2100	367393.6000	09-DEC-2009	15-JAN-2009	Y
17044	2	29.6519512300	-88.7738590600	27	72	2812930.9800	367373.1600	09-DEC-2009	15-JAN-2009	Y
17044	3	29.6519914200	-88.7739210700	27	72	2812910.9600	367387.3300	09-DEC-2009	15-JAN-2009	Y

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17044	4	29.6515467900	-88.7741534100	27	72	2812840.7900	367224.0400	09-DEC-2009	15-JAN-2009	Y
17044	5	29.6512932200	-88.7742740400	27	72	2812804.5400	367131.0000	09-DEC-2009	15-JAN-2009	Y
17044	6	29.6510360800	-88.7743895100	27	72	2812769.9600	367036.7000	09-DEC-2009	15-JAN-2009	Y
17044	7	29.6507306600	-88.7745312700	27	72	2812727.4200	366924.6600	09-DEC-2009	15-JAN-2009	Y
17044	8	29.6501432900	-88.7748052500	27	72	2812645.1800	366709.1800	09-DEC-2009	15-JAN-2009	Y
17044	9	29.6495179400	-88.7751335200	27	72	2812546.0100	366479.5100	09-DEC-2009	15-JAN-2009	Y
17044	10	29.6488899200	-88.7754491900	27	72	2812450.8600	366248.9600	09-DEC-2009	15-JAN-2009	Y
17044	11	29.6482550300	-88.7757505700	27	72	2812360.3000	366016.0100	09-DEC-2009	15-JAN-2009	Y
17044	12	29.6470106400	-88.7764218400	27	72	2812157.2200	365558.8600	09-DEC-2009	15-JAN-2009	Y
17044	13	29.6457502700	-88.7770495600	27	72	2811968.0900	365096.2100	09-DEC-2009	15-JAN-2009	Y
17044	14	29.6444835700	-88.7776674600	27	72	2811782.1300	364631.3300	09-DEC-2009	15-JAN-2009	Y
17044	15	29.6432210900	-88.7782860100	27	72	2811595.9200	364167.9800	09-DEC-2009	15-JAN-2009	Y
17044	16	29.6419637600	-88.7789292600	27	72	2811401.8200	363706.3300	09-DEC-2009	15-JAN-2009	Y
17044	17	29.6407159100	-88.7795872400	27	72	2811202.9600	363248.0200	09-DEC-2009	15-JAN-2009	Y
17044	18	29.6394575300	-88.7802192500	27	72	2811012.4300	362786.0700	09-DEC-2009	15-JAN-2009	Y
17044	19	29.6369286600	-88.7814575400	27	72	2810639.6200	361857.9500	09-DEC-2009	15-JAN-2009	Y
17044	20	29.6366967300	-88.7815822500	27	72	2810601.8900	361772.7500	09-DEC-2009	15-JAN-2009	Y
17044	21	29.6356666100	-88.7820875200	27	72	2810449.7500	361394.6800	09-DEC-2009	15-JAN-2009	Y
17044	22	29.6344102700	-88.7827218000	27	72	2810258.4600	360933.4600	09-DEC-2009	15-JAN-2009	Y
17044	23	29.6331555900	-88.7833659100	27	72	2810064.0300	360472.7700	09-DEC-2009	15-JAN-2009	Y
17044	24	29.6319060900	-88.7840266800	27	72	2809864.2600	360013.8500	09-DEC-2009	15-JAN-2009	Y
17044	25	29.6312186200	-88.7843228200	27	72	2809775.7600	359761.8300	09-DEC-2009	15-JAN-2009	Y
17044	26	29.6306331800	-88.7846196300	27	72	2809686.2200	359546.9000	09-DEC-2009	15-JAN-2009	Y
17044	27	29.6293834000	-88.7852761600	27	72	2809487.7900	359087.9100	09-DEC-2009	15-JAN-2009	Y
17044	28	29.6281182900	-88.7858926000	27	72	2809302.2100	358623.6300	09-DEC-2009	15-JAN-2009	Y
17044	29	29.6268666000	-88.7865461300	27	72	2809104.7400	358163.9700	09-DEC-2009	15-JAN-2009	Y
17044	30	29.6256064400	-88.7871755800	27	72	2808914.9800	357701.4000	09-DEC-2009	15-JAN-2009	Y
17044	31	29.6249873900	-88.7875208400	27	72	2808810.3100	357473.9100	09-DEC-2009	15-JAN-2009	Y
17044	32	29.6246595900	-88.7876981000	27	72	2808756.6500	357353.4900	09-DEC-2009	15-JAN-2009	Y
17044	33	29.6243543600	-88.7878248900	27	72	2808718.8400	357241.6300	09-DEC-2009	15-JAN-2009	Y
17044	34	29.6240490100	-88.7879553100	27	72	2808679.8800	357129.7000	09-DEC-2009	15-JAN-2009	Y
17044	35	29.6230734100	-88.7883996600	27	72	2808546.6100	356771.8900	09-DEC-2009	15-JAN-2009	Y
17044	36	29.6224709000	-88.7887907800	27	72	2808427.2300	356550.0900	09-DEC-2009	15-JAN-2009	Y
17044	37	29.6216303600	-88.7891760300	27	72	2808311.6400	356241.8000	09-DEC-2009	15-JAN-2009	Y
17044	38	29.6212069200	-88.7894083100	27	72	2808241.2700	356086.2200	09-DEC-2009	15-JAN-2009	Y
17044	39	29.6205858400	-88.7897439900	27	72	2808139.6500	355858.0600	09-DEC-2009	15-JAN-2009	Y
17044	40	29.6200572700	-88.7899344700	27	72	2808083.4100	355664.5600	09-DEC-2009	15-JAN-2009	Y
17044	41	29.6196093800	-88.7901614200	27	72	2808014.9300	355500.1300	09-DEC-2009	15-JAN-2009	Y
17044	42	29.6194365800	-88.7902477800	27	72	2807988.8900	355436.7000	09-DEC-2009	15-JAN-2009	Y

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17044	43	29.6194672600	-88.7903802200	27	72	2807946.5700	355446.9200	09-DEC-2009	15-JAN-2009	Y
17044	44	29.6195620900	-88.7905779600	27	72	2807882.9900	355480.0000	09-DEC-2009	15-JAN-2009	Y
17045	1	28.2484722100	-92.7525558500	27				16-JUN-2008	16-JUN-2008	Y
17045	2	28.2483882900	-92.7523422200	27				16-JUN-2008	16-JUN-2008	Y
17045	3	28.2481174500	-92.7524185200	27				16-JUN-2008	16-JUN-2008	Y
17045	4	28.2481193500	-92.7524719200	27				16-JUN-2008	16-JUN-2008	Y
17045	5	28.2482242600	-92.7527542100	27				16-JUN-2008	16-JUN-2008	Y
17045	6	28.2483310700	-92.7530441300	27				16-JUN-2008	16-JUN-2008	Y
17045	7	28.2484340700	-92.7533264200	27				16-JUN-2008	16-JUN-2008	Y
17045	8	28.2485408800	-92.7536163300	27				16-JUN-2008	16-JUN-2008	Y
17045	9	28.2486515000	-92.7539138800	27				16-JUN-2008	16-JUN-2008	Y
17045	10	28.2492008200	-92.7553634600	27				16-JUN-2008	16-JUN-2008	Y
17045	11	28.2497196200	-92.7567825300	27				16-JUN-2008	16-JUN-2008	Y
17045	12	28.2502937300	-92.7583084100	27				16-JUN-2008	16-JUN-2008	Y
17045	13	28.2507743800	-92.7595825200	27				16-JUN-2008	16-JUN-2008	Y
17045	14	28.2514228800	-92.7613067600	27				16-JUN-2008	16-JUN-2008	Y
17045	15	28.2518882800	-92.7625579800	27				16-JUN-2008	16-JUN-2008	Y
17045	16	28.2524547600	-92.7640152000	27				16-JUN-2008	16-JUN-2008	Y
17045	17	28.2529678300	-92.7653884900	27				16-JUN-2008	16-JUN-2008	Y
17045	18	28.2535324100	-92.7669601400	27				16-JUN-2008	16-JUN-2008	Y
17045	19	28.2540569300	-92.7683486900	27				16-JUN-2008	16-JUN-2008	Y
17045	20	28.2546653700	-92.7699585000	27				16-JUN-2008	16-JUN-2008	Y
17045	21	28.2551727300	-92.7713241600	27				16-JUN-2008	16-JUN-2008	Y
17045	22	28.2557125100	-92.7727737400	27				16-JUN-2008	16-JUN-2008	Y
17045	23	28.2562751800	-92.7742309600	27				16-JUN-2008	16-JUN-2008	Y
17045	24	28.2568206800	-92.7757568400	27				16-JUN-2008	16-JUN-2008	Y
17045	25	28.2573833500	-92.7772064200	27				16-JUN-2008	16-JUN-2008	Y
17045	26	28.2579040500	-92.7786560100	27				16-JUN-2008	16-JUN-2008	Y
17045	27	28.2583866100	-92.7799530000	27				16-JUN-2008	16-JUN-2008	Y
17045	28	28.2589683500	-92.7815322900	27				16-JUN-2008	16-JUN-2008	Y
17045	29	28.2595424700	-92.7830429100	27				16-JUN-2008	16-JUN-2008	Y
17045	30	28.2596550000	-92.7833557100	27				16-JUN-2008	16-JUN-2008	Y
17045	31	28.2597560900	-92.7836456300	27				16-JUN-2008	16-JUN-2008	Y
17045	32	28.2598609900	-92.7839279200	27				16-JUN-2008	16-JUN-2008	Y
17045	33	28.2599086800	-92.7840347300	27				16-JUN-2008	16-JUN-2008	Y
17045	34	28.2599525500	-92.7841339100	27				16-JUN-2008	16-JUN-2008	Y
17046	1	27.9714222000	-95.9225463900	27				16-JUN-2008	16-JUN-2008	Y
17046	2	27.9715137500	-95.9226455700	27				16-JUN-2008	16-JUN-2008	Y
17046	3	27.9717254600	-95.9223938000	27				16-JUN-2008	16-JUN-2008	Y

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17046	4	27.9719753300	-95.9213104200	27				16-JUN-2008	16-JUN-2008	Y
17046	5	27.9722251900	-95.9202270500	27				16-JUN-2008	16-JUN-2008	Y
17046	6	27.9720020300	-95.9200058000	27				16-JUN-2008	16-JUN-2008	Y
17046	7	27.9718837700	-95.9198913600	27				16-JUN-2008	16-JUN-2008	Y
17046	8	27.9718723300	-95.9198761000	27				16-JUN-2008	16-JUN-2008	Y
17046	9	27.9718532600	-95.9198989900	27				16-JUN-2008	16-JUN-2008	Y
17046	10	27.9718246500	-95.9199371300	27				16-JUN-2008	16-JUN-2008	Y
17047	1	28.3641471900	-93.7904586800	27				17-JUN-2008	17-JUN-2008	Y
17047	2	28.3642578100	-93.7905197100	27				17-JUN-2008	17-JUN-2008	Y
17047	3	28.3645000500	-93.7906646700	27				17-JUN-2008	17-JUN-2008	Y
17047	4	28.3647441900	-93.7908096300	27				17-JUN-2008	17-JUN-2008	Y
17047	5	28.3649864200	-93.7909545900	27				17-JUN-2008	17-JUN-2008	Y
17047	6	28.3652305600	-93.7910995500	27				17-JUN-2008	17-JUN-2008	Y
17047	7	28.3655319200	-93.7912826500	27				17-JUN-2008	17-JUN-2008	Y
17047	8	28.3670024900	-93.7921218900	27				17-JUN-2008	17-JUN-2008	Y
17047	9	28.3682556200	-93.7928543100	27				17-JUN-2008	17-JUN-2008	Y
17047	10	28.3692569700	-93.7933960000	27				17-JUN-2008	17-JUN-2008	Y
17047	11	28.3705425300	-93.7941665600	27				17-JUN-2008	17-JUN-2008	Y
17047	12	28.3718833900	-93.7949447600	27				17-JUN-2008	17-JUN-2008	Y
17047	13	28.3730678600	-93.7956543000	27				17-JUN-2008	17-JUN-2008	Y
17047	14	28.3743667600	-93.7963790900	27				17-JUN-2008	17-JUN-2008	Y
17047	15	28.3755912800	-93.7970886200	27				17-JUN-2008	17-JUN-2008	Y
17047	16	28.3769722000	-93.7978820800	27				17-JUN-2008	17-JUN-2008	Y
17047	17	28.3781642900	-93.7985763500	27				17-JUN-2008	17-JUN-2008	Y
17047	18	28.3784084300	-93.7987213100	27				17-JUN-2008	17-JUN-2008	Y
17047	19	28.3786506700	-93.7988586400	27				17-JUN-2008	17-JUN-2008	Y
17047	20	28.3788967100	-93.7990036000	27				17-JUN-2008	17-JUN-2008	Y
17047	21	28.3791198700	-93.7991409300	27				17-JUN-2008	17-JUN-2008	Y
17047	22	28.3793773700	-93.7992630000	27				17-JUN-2008	17-JUN-2008	Y
17048	1	29.0219243100	-89.6638845900	27				18-JUN-2007	18-JUN-2007	Y
17048	2	29.0217539000	-89.6640166100	27				18-JUN-2007	18-JUN-2007	Y
17048	3	29.0204491900	-89.6647891400	27				18-JUN-2007	18-JUN-2007	Y
17048	4	29.0198098500	-89.6651219900	27				18-JUN-2007	18-JUN-2007	Y
17048	5	29.0191651900	-89.6654611900	27				18-JUN-2007	18-JUN-2007	Y
17048	6	29.0178456400	-89.6661494600	27				18-JUN-2007	18-JUN-2007	Y
17048	7	29.0166391500	-89.6668608600	27				18-JUN-2007	18-JUN-2007	Y
17048	8	29.0158364200	-89.6668866600	27				18-JUN-2007	18-JUN-2007	Y
17048	9	29.0155394400	-89.6664598200	27				18-JUN-2007	18-JUN-2007	Y
17048	10	29.0149996300	-89.6663999200	27				18-JUN-2007	18-JUN-2007	Y

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17048	11	29.0147825300	-89.6664129000	27				18-JUN-2007	18-JUN-2007	Y
17048	12	29.0145101500	-89.6670493900	27				18-JUN-2007	18-JUN-2007	Y
17048	13	29.0145479600	-89.6678559400	27				18-JUN-2007	18-JUN-2007	Y
17048	14	29.0145440600	-89.6679811500	27				18-JUN-2007	18-JUN-2007	Y
17049	1	29.0034448800	-89.6307512800	27				14-MAY-2007	14-MAY-2007	Y
17049	2	29.0034448100	-89.6307606600	27				14-MAY-2007	14-MAY-2007	Y
17049	3	29.0034435700	-89.6309337100	27				14-MAY-2007	14-MAY-2007	Y
17049	4	29.0034428700	-89.6310312300	27				14-MAY-2007	14-MAY-2007	Y
17049	5	29.0034126000	-89.6333355200	27				14-MAY-2007	14-MAY-2007	Y
17049	6	29.0033355900	-89.6350004700	27				14-MAY-2007	14-MAY-2007	Y
17049	7	29.0032732000	-89.6365930000	27				14-MAY-2007	14-MAY-2007	Y
17049	8	29.0032197300	-89.6380555500	27				14-MAY-2007	14-MAY-2007	Y
17049	9	29.0031895000	-89.6391064100	27				14-MAY-2007	14-MAY-2007	Y
17049	10	29.0031694000	-89.6402652600	27				14-MAY-2007	14-MAY-2007	Y
17049	11	29.0031657400	-89.6411116600	27				14-MAY-2007	14-MAY-2007	Y
17049	12	29.0031985800	-89.6418314200	27				14-MAY-2007	14-MAY-2007	Y
17049	13	29.0032665700	-89.6426386200	27				14-MAY-2007	14-MAY-2007	Y
17049	14	29.0033331600	-89.6433387900	27				14-MAY-2007	14-MAY-2007	Y
17049	15	29.0034669300	-89.6442045200	27				14-MAY-2007	14-MAY-2007	Y
17049	16	29.0035592600	-89.6448547000	27				14-MAY-2007	14-MAY-2007	Y
17049	17	29.0037038800	-89.6454941500	27				14-MAY-2007	14-MAY-2007	Y
17049	18	29.0039322100	-89.6463245400	27				14-MAY-2007	14-MAY-2007	Y
17049	19	29.0042202700	-89.6471224100	27				14-MAY-2007	14-MAY-2007	Y
17049	20	29.0044433400	-89.6477618800	27				14-MAY-2007	14-MAY-2007	Y
17049	21	29.0047068700	-89.6483500400	27				14-MAY-2007	14-MAY-2007	Y
17049	22	29.0050803000	-89.6491233300	27				14-MAY-2007	14-MAY-2007	Y
17049	23	29.0054473400	-89.6497801500	27				14-MAY-2007	14-MAY-2007	Y
17049	24	29.0058344100	-89.6504224500	27				14-MAY-2007	14-MAY-2007	Y
17049	25	29.0062769200	-89.6510562900	27				14-MAY-2007	14-MAY-2007	Y
17049	26	29.0066608800	-89.6516163900	27				14-MAY-2007	14-MAY-2007	Y
17049	27	29.0071491700	-89.6522073300	27				14-MAY-2007	14-MAY-2007	Y
17049	28	29.0075830900	-89.6526879700	27				14-MAY-2007	14-MAY-2007	Y
17049	29	29.0079281900	-89.6530000200	27				14-MAY-2007	14-MAY-2007	Y
17049	30	29.0084388900	-89.6535192100	27				14-MAY-2007	14-MAY-2007	Y
17049	31	29.0091630800	-89.6541283000	27				14-MAY-2007	14-MAY-2007	Y
17049	32	29.0097448600	-89.6545313800	27				14-MAY-2007	14-MAY-2007	Y
17049	33	29.0102858300	-89.6549081000	27				14-MAY-2007	14-MAY-2007	Y
17049	34	29.0114400500	-89.6557152400	27				14-MAY-2007	14-MAY-2007	Y
17049	35	29.0118159400	-89.6559911200	27				14-MAY-2007	14-MAY-2007	Y

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17049	36	29.0126021600	-89.6565681500	27				14-MAY-2007	14-MAY-2007	Y
17049	37	29.0137346700	-89.6574414700	27				14-MAY-2007	14-MAY-2007	Y
17049	38	29.0148397200	-89.6582998500	27				14-MAY-2007	14-MAY-2007	Y
17049	39	29.0158860100	-89.6590877600	27				14-MAY-2007	14-MAY-2007	Y
17049	40	29.0170246100	-89.6599735600	27				14-MAY-2007	14-MAY-2007	Y
17049	41	29.0181032600	-89.6608101200	27				14-MAY-2007	14-MAY-2007	Y
17049	42	29.0193014800	-89.6616917100	27				14-MAY-2007	14-MAY-2007	Y
17049	43	29.0203618900	-89.6625187900	27				14-MAY-2007	14-MAY-2007	Y
17049	44	29.0217864600	-89.6636329700	27				14-MAY-2007	14-MAY-2007	Y
17049	45	29.0218668500	-89.6636958500	27				14-MAY-2007	14-MAY-2007	Y
17049	46	29.0219194200	-89.6637369600	27				14-MAY-2007	14-MAY-2007	Y
17049	47	29.0219330000	-89.6637475900	27				14-MAY-2007	14-MAY-2007	Y
17050	1	29.0106326700	-89.6744037800	27				25-JUL-2007	25-JUL-2007	Y
17050	2	29.0105298500	-89.6742855700	27				25-JUL-2007	25-JUL-2007	Y
17050	3	29.0102044100	-89.6739091000	27				25-JUL-2007	25-JUL-2007	Y
17050	4	29.0101194600	-89.6738032500	27				25-JUL-2007	25-JUL-2007	Y
17050	5	29.0101084600	-89.6737905500	27				25-JUL-2007	25-JUL-2007	Y
17050	6	29.0101196300	-89.6737780400	27				25-JUL-2007	25-JUL-2007	Y
17050	7	29.0104387800	-89.6732817200	27				25-JUL-2007	25-JUL-2007	Y
17050	8	29.0108665800	-89.6729242900	27				25-JUL-2007	25-JUL-2007	Y
17050	9	29.0115363300	-89.6723701200	27				25-JUL-2007	25-JUL-2007	Y
17050	10	29.0126437000	-89.6714320600	27				25-JUL-2007	25-JUL-2007	Y
17050	11	29.0134438800	-89.6707743800	27				25-JUL-2007	25-JUL-2007	Y
17050	12	29.0138918500	-89.6706418400	27				25-JUL-2007	25-JUL-2007	Y
17050	13	29.0149561800	-89.6697585800	27				25-JUL-2007	25-JUL-2007	Y
17050	14	29.0162258000	-89.6687604100	27				25-JUL-2007	25-JUL-2007	Y
17050	15	29.0173582000	-89.6678188600	27				25-JUL-2007	25-JUL-2007	Y
17050	16	29.0185331600	-89.6667919800	27				25-JUL-2007	25-JUL-2007	Y
17050	17	29.0197449900	-89.6658520700	27				25-JUL-2007	25-JUL-2007	Y
17050	18	29.0208129100	-89.6648006400	27				25-JUL-2007	25-JUL-2007	Y
17050	19	29.0220545300	-89.6638926500	27				25-JUL-2007	25-JUL-2007	Y
17051	1	29.0219294200	-89.6636582900	27				20-AUG-2007	20-AUG-2007	Y
17051	2	29.0213794600	-89.6639884000	27				20-AUG-2007	20-AUG-2007	Y
17051	3	29.0204443100	-89.6646265200	27				20-AUG-2007	20-AUG-2007	Y
17051	4	29.0203348000	-89.6646658800	27				20-AUG-2007	20-AUG-2007	Y
17051	5	29.0198098500	-89.6651219900	27				20-AUG-2007	20-AUG-2007	Y
17051	6	29.0193994200	-89.6655011100	27				20-AUG-2007	20-AUG-2007	Y
17051	7	29.0183273900	-89.6664042900	27				20-AUG-2007	20-AUG-2007	Y
17051	8	29.0172775500	-89.6673227300	27				20-AUG-2007	20-AUG-2007	Y

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17051	9	29.0162056300	-89.6682352500	27				20-AUG-2007	20-AUG-2007	Y
17051	10	29.0158302900	-89.6685637100	27				20-AUG-2007	20-AUG-2007	Y
17051	11	29.0151261700	-89.6692042000	27				20-AUG-2007	20-AUG-2007	Y
17051	12	29.0140320000	-89.6700982800	27				20-AUG-2007	20-AUG-2007	Y
17051	13	29.0128599100	-89.6709216700	27				20-AUG-2007	20-AUG-2007	Y
17051	14	29.0117417800	-89.6718786800	27				20-AUG-2007	20-AUG-2007	Y
17051	15	29.0109551500	-89.6725204800	27				20-AUG-2007	20-AUG-2007	Y
17051	16	29.0106503800	-89.6727757800	27				20-AUG-2007	20-AUG-2007	Y
17051	17	29.0105829200	-89.6728326200	27				20-AUG-2007	20-AUG-2007	Y
17051	18	29.0103701100	-89.6730119100	27				20-AUG-2007	20-AUG-2007	Y
17051	19	29.0099029500	-89.6736891000	27				20-AUG-2007	20-AUG-2007	Y
17051	20	29.0099647200	-89.6740040600	27				20-AUG-2007	20-AUG-2007	Y
17051	21	29.0104435500	-89.6744591800	27				20-AUG-2007	20-AUG-2007	Y
17051	22	29.0105151400	-89.6745669700	27				20-AUG-2007	20-AUG-2007	Y
17052	1	29.0122649300	-89.6099450800	27				27-APR-2007	27-APR-2007	Y
17052	2	29.0122784300	-89.6100381900	27				27-APR-2007	27-APR-2007	Y
17052	3	29.0122962900	-89.6100931900	27				27-APR-2007	27-APR-2007	Y
17052	4	29.0123153000	-89.6101404300	27				27-APR-2007	27-APR-2007	Y
17052	5	29.0123680000	-89.6106613500	27				27-APR-2007	27-APR-2007	Y
17052	6	29.0124714400	-89.6119063700	27				27-APR-2007	27-APR-2007	Y
17052	7	29.0125846600	-89.6133788600	27				27-APR-2007	27-APR-2007	Y
17052	8	29.0127142800	-89.6147992700	27				27-APR-2007	27-APR-2007	Y
17052	9	29.0128238800	-89.6161972500	27				27-APR-2007	27-APR-2007	Y
17052	10	29.0129392500	-89.6176275400	27				27-APR-2007	27-APR-2007	Y
17052	11	29.0130534600	-89.6190550100	27				27-APR-2007	27-APR-2007	Y
17052	12	29.0131929800	-89.6204989100	27				27-APR-2007	27-APR-2007	Y
17052	13	29.0133026600	-89.6219307500	27				27-APR-2007	27-APR-2007	Y
17052	14	29.0134062700	-89.6233247500	27				27-APR-2007	27-APR-2007	Y
17052	15	29.0135106200	-89.6247596500	27				27-APR-2007	27-APR-2007	Y
17052	16	29.0136172800	-89.6261373000	27				27-APR-2007	27-APR-2007	Y
17052	17	29.0137420500	-89.6275417400	27				27-APR-2007	27-APR-2007	Y
17052	18	29.0137562100	-89.6277226700	27				27-APR-2007	27-APR-2007	Y
17052	19	29.0138566000	-89.6289803600	27				27-APR-2007	27-APR-2007	Y
17052	20	29.0139379900	-89.6299640500	27				27-APR-2007	27-APR-2007	Y
17052	21	29.0139744700	-89.6304086600	27				27-APR-2007	27-APR-2007	Y
17052	22	29.0140854900	-89.6318380600	27				27-APR-2007	27-APR-2007	Y
17052	23	29.0143484700	-89.6332086700	27				27-APR-2007	27-APR-2007	Y
17052	24	29.0146709300	-89.6345941500	27				27-APR-2007	27-APR-2007	Y
17052	25	29.0150022100	-89.6359801400	27				27-APR-2007	27-APR-2007	Y

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17052	26	29.0153357900	-89.6373536900	27				27-APR-2007	27-APR-2007	Y
17052	27	29.0156351500	-89.6387153700	27				27-APR-2007	27-APR-2007	Y
17052	28	29.0159627700	-89.6400732600	27				27-APR-2007	27-APR-2007	Y
17052	29	29.0162482800	-89.6414610300	27				27-APR-2007	27-APR-2007	Y
17052	30	29.0165661400	-89.6427813700	27				27-APR-2007	27-APR-2007	Y
17052	31	29.0168899800	-89.6441838100	27				27-APR-2007	27-APR-2007	Y
17052	32	29.0171996800	-89.6455487000	27				27-APR-2007	27-APR-2007	Y
17052	33	29.0175213500	-89.6469446900	27				27-APR-2007	27-APR-2007	Y
17052	34	29.0178552100	-89.6483301800	27				27-APR-2007	27-APR-2007	Y
17052	35	29.0181636300	-89.6496827600	27				27-APR-2007	27-APR-2007	Y
17052	36	29.0184967100	-89.6511095000	27				27-APR-2007	27-APR-2007	Y
17052	37	29.0188197800	-89.6524896300	27				27-APR-2007	27-APR-2007	Y
17052	38	29.0190976100	-89.6536949100	27				27-APR-2007	27-APR-2007	Y
17052	39	29.0194534400	-89.6552568600	27				27-APR-2007	27-APR-2007	Y
17052	40	29.0197638500	-89.6565942100	27				27-APR-2007	27-APR-2007	Y
17052	41	29.0200857200	-89.6579897900	27				27-APR-2007	27-APR-2007	Y
17052	42	29.0204371600	-89.6594872400	27				27-APR-2007	27-APR-2007	Y
17052	43	29.0207777400	-89.6610014200	27				27-APR-2007	27-APR-2007	Y
17052	44	29.0212271700	-89.6624659400	27				27-APR-2007	27-APR-2007	Y
17052	45	29.0216906200	-89.6633147300	27				27-APR-2007	27-APR-2007	Y
17052	46	29.0219374200	-89.6636522700	27				27-APR-2007	27-APR-2007	Y
17053	1	29.0122662300	-89.6099455100	27				27-APR-2007	27-APR-2007	Y
17053	2	29.0122784300	-89.6100381900	27				27-APR-2007	27-APR-2007	Y
17053	3	29.0122962900	-89.6100931900	27				27-APR-2007	27-APR-2007	Y
17053	4	29.0123153000	-89.6101404300	27				27-APR-2007	27-APR-2007	Y
17053	5	29.0123683700	-89.6105296000	27				27-APR-2007	27-APR-2007	Y
17053	6	29.0124821600	-89.6120893300	27				27-APR-2007	27-APR-2007	Y
17053	7	29.0125988400	-89.6135200600	27				27-APR-2007	27-APR-2007	Y
17053	8	29.0127126000	-89.6149201900	27				27-APR-2007	27-APR-2007	Y
17053	9	29.0128304500	-89.6164167000	27				27-APR-2007	27-APR-2007	Y
17053	10	29.0129544100	-89.6177493900	27				27-APR-2007	27-APR-2007	Y
17053	11	29.0130649000	-89.6191595000	27				27-APR-2007	27-APR-2007	Y
17053	12	29.0131986100	-89.6206276800	27				27-APR-2007	27-APR-2007	Y
17053	13	29.0133231100	-89.6219926300	27				27-APR-2007	27-APR-2007	Y
17053	14	29.0134068800	-89.6234300700	27				27-APR-2007	27-APR-2007	Y
17053	15	29.0135144900	-89.6248789400	27				27-APR-2007	27-APR-2007	Y
17053	16	29.0136393400	-89.6262762100	27				27-APR-2007	27-APR-2007	Y
17053	17	29.0137597500	-89.6276612300	27				27-APR-2007	27-APR-2007	Y
17053	18	29.0137647900	-89.6277224000	27				27-APR-2007	27-APR-2007	Y

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17053	19	29.0138798700	-89.6291236000	27				27-APR-2007	27-APR-2007	Y
17053	20	29.0139373900	-89.6299639400	27				27-APR-2007	27-APR-2007	Y
17053	21	29.0139780000	-89.6305570900	27				27-APR-2007	27-APR-2007	Y
17053	22	29.0140955100	-89.6319506100	27				27-APR-2007	27-APR-2007	Y
17053	23	29.0143841900	-89.6333473900	27				27-APR-2007	27-APR-2007	Y
17053	24	29.0147109700	-89.6347419300	27				27-APR-2007	27-APR-2007	Y
17053	25	29.0150200500	-89.6361122500	27				27-APR-2007	27-APR-2007	Y
17053	26	29.0153252400	-89.6375051400	27				27-APR-2007	27-APR-2007	Y
17053	27	29.0156635700	-89.6388373700	27				27-APR-2007	27-APR-2007	Y
17053	28	29.0159746200	-89.6401982100	27				27-APR-2007	27-APR-2007	Y
17053	29	29.0162989800	-89.6415727800	27				27-APR-2007	27-APR-2007	Y
17053	30	29.0166028800	-89.6430015100	27				27-APR-2007	27-APR-2007	Y
17053	31	29.0169078900	-89.6442604700	27				27-APR-2007	27-APR-2007	Y
17053	32	29.0172265300	-89.6456597600	27				27-APR-2007	27-APR-2007	Y
17053	33	29.0175746000	-89.6470582400	27				27-APR-2007	27-APR-2007	Y
17053	34	29.0178944400	-89.6484717000	27				27-APR-2007	27-APR-2007	Y
17053	35	29.0181974800	-89.6498031500	27				27-APR-2007	27-APR-2007	Y
17053	36	29.0185186400	-89.6512128500	27				27-APR-2007	27-APR-2007	Y
17053	37	29.0188341200	-89.6525818500	27				27-APR-2007	27-APR-2007	Y
17053	38	29.0191299800	-89.6538313500	27				27-APR-2007	27-APR-2007	Y
17053	39	29.0194545500	-89.6553471400	27				27-APR-2007	27-APR-2007	Y
17053	40	29.0197922400	-89.6567230800	27				27-APR-2007	27-APR-2007	Y
17053	41	29.0201052500	-89.6580837100	27				27-APR-2007	27-APR-2007	Y
17053	42	29.0204471900	-89.6596126900	27				27-APR-2007	27-APR-2007	Y
17053	43	29.0208029000	-89.6611256500	27				27-APR-2007	27-APR-2007	Y
17053	44	29.0212739600	-89.6625799300	27				27-APR-2007	27-APR-2007	Y
17053	45	29.0217782200	-89.6634114600	27				27-APR-2007	27-APR-2007	Y
17053	46	29.0219388900	-89.6636510600	27				27-APR-2007	27-APR-2007	Y
17061	1	27.2235291300	-90.9697584300	27	15	2300059.0000	9884020.0000	26-JUL-2012	24-JUL-2012	Y
17061	2	27.2234925800	-90.9698944800	27	15	2300015.0000	9884006.0000	26-JUL-2012	24-JUL-2012	Y
17062	1	29.0430327900	-88.6962814200	27				23-MAY-2007	23-MAY-2007	Y
17062	2	29.0434246900	-88.6964360000	27				23-MAY-2007	23-MAY-2007	Y
17062	3	29.0439983900	-88.6971186000	27				23-MAY-2007	23-MAY-2007	Y
17062	4	29.0449054700	-88.6978665100	27				23-MAY-2007	23-MAY-2007	Y
17062	5	29.0458736100	-88.6986890800	27				23-MAY-2007	23-MAY-2007	Y
17062	6	29.0467229600	-88.6994295900	27				23-MAY-2007	23-MAY-2007	Y
17062	7	29.0477106500	-88.7002690100	27				23-MAY-2007	23-MAY-2007	Y
17062	8	29.0485215000	-88.7010083500	27				23-MAY-2007	23-MAY-2007	Y
17062	9	29.0494453800	-88.7017527900	27				23-MAY-2007	23-MAY-2007	Y

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17062	10	29.0503414600	-88.7025181000	27				23-MAY-2007	23-MAY-2007	Y
17062	11	29.0512498800	-88.7033171700	27				23-MAY-2007	23-MAY-2007	Y
17062	12	29.0522240200	-88.7041638600	27				23-MAY-2007	23-MAY-2007	Y
17062	13	29.0531140600	-88.7049290800	27				23-MAY-2007	23-MAY-2007	Y
17062	14	29.0539836300	-88.7057141700	27				23-MAY-2007	23-MAY-2007	Y
17062	15	29.0548779000	-88.7064432000	27				23-MAY-2007	23-MAY-2007	Y
17062	16	29.0557627500	-88.7072369500	27				23-MAY-2007	23-MAY-2007	Y
17062	17	29.0567211400	-88.7080159400	27				23-MAY-2007	23-MAY-2007	Y
17062	18	29.0576040000	-88.7087887700	27				23-MAY-2007	23-MAY-2007	Y
17062	19	29.0583106000	-88.7093899600	27				23-MAY-2007	23-MAY-2007	Y
17062	20	29.0584905200	-88.7095430300	27				23-MAY-2007	23-MAY-2007	Y
17062	21	29.0594692100	-88.7103127800	27				23-MAY-2007	23-MAY-2007	Y
17062	22	29.0602928400	-88.7110503100	27				23-MAY-2007	23-MAY-2007	Y
17062	23	29.0611922500	-88.7118798200	27				23-MAY-2007	23-MAY-2007	Y
17062	24	29.0620570300	-88.7126379300	27				23-MAY-2007	23-MAY-2007	Y
17062	25	29.0629676300	-88.7134415800	27				23-MAY-2007	23-MAY-2007	Y
17062	26	29.0636843800	-88.7140775900	27				23-MAY-2007	23-MAY-2007	Y
17062	27	29.0638506900	-88.7142251600	27				23-MAY-2007	23-MAY-2007	Y
17062	28	29.0647665400	-88.7150066300	27				23-MAY-2007	23-MAY-2007	Y
17062	29	29.0656459700	-88.7157731500	27				23-MAY-2007	23-MAY-2007	Y
17062	30	29.0661142100	-88.7161243600	27				23-MAY-2007	23-MAY-2007	Y
17062	31	29.0663409000	-88.7163658500	27				23-MAY-2007	23-MAY-2007	Y
17062	32	29.0665819600	-88.7165376100	27				23-MAY-2007	23-MAY-2007	Y
17062	33	29.0669528800	-88.7169007000	27				23-MAY-2007	23-MAY-2007	Y
17062	34	29.0674586500	-88.7173385700	27				23-MAY-2007	23-MAY-2007	Y
17062	35	29.0683677100	-88.7181357100	27				23-MAY-2007	23-MAY-2007	Y
17062	36	29.0692771600	-88.7189827600	27				23-MAY-2007	23-MAY-2007	Y
17062	37	29.0693098300	-88.7190132000	27				23-MAY-2007	23-MAY-2007	Y
17062	38	29.0701324200	-88.7197075600	27				23-MAY-2007	23-MAY-2007	Y
17062	39	29.0710239400	-88.7204699100	27				23-MAY-2007	23-MAY-2007	Y
17062	40	29.0719024300	-88.7212533200	27				23-MAY-2007	23-MAY-2007	Y
17062	41	29.0728101400	-88.7220498400	27				23-MAY-2007	23-MAY-2007	Y
17062	42	29.0736985000	-88.7228330000	27				23-MAY-2007	23-MAY-2007	Y
17062	43	29.0746094300	-88.7236051900	27				23-MAY-2007	23-MAY-2007	Y
17062	44	29.0755184100	-88.7243855900	27				23-MAY-2007	23-MAY-2007	Y
17062	45	29.0758672900	-88.7246955600	27				23-MAY-2007	23-MAY-2007	Y
17062	46	29.0769799300	-88.7256543000	27				23-MAY-2007	23-MAY-2007	Y
17062	47	29.0781968600	-88.7267156100	27				23-MAY-2007	23-MAY-2007	Y
17062	48	29.0791047100	-88.7274452900	27				23-MAY-2007	23-MAY-2007	Y

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17062	49	29.0799979600	-88.7282320700	27				23-MAY-2007	23-MAY-2007	Y
17062	50	29.0809203400	-88.7289992200	27				23-MAY-2007	23-MAY-2007	Y
17062	51	29.0817284000	-88.7297580600	27				23-MAY-2007	23-MAY-2007	Y
17062	52	29.0827397500	-88.7305269400	27				23-MAY-2007	23-MAY-2007	Y
17062	53	29.0837296000	-88.7312778200	27				23-MAY-2007	23-MAY-2007	Y
17062	54	29.0841372600	-88.7316372000	27				23-MAY-2007	23-MAY-2007	Y
17062	55	29.0845886000	-88.7320248300	27				23-MAY-2007	23-MAY-2007	Y
17062	56	29.0855030200	-88.7327861600	27				23-MAY-2007	23-MAY-2007	Y
17062	57	29.0863805400	-88.7335471900	27				23-MAY-2007	23-MAY-2007	Y
17062	58	29.0866749900	-88.7338019600	27				23-MAY-2007	23-MAY-2007	Y
17063	1	29.2420473900	-94.3403723200	27	71	3485545.0000	541791.0000	15-AUG-2008	15-AUG-2008	Y
17063	2	29.2420699200	-94.3403869900	27	71	3485540.0000	541799.0000	15-AUG-2008	15-AUG-2008	Y
17063	3	29.2421471900	-94.3404713500	27	71	3485512.0000	541826.0000	15-AUG-2008	15-AUG-2008	Y
17063	4	29.2430099900	-94.3416090100	27	71	3485137.0000	542125.0000	15-AUG-2008	15-AUG-2008	Y
17063	5	29.2438654000	-94.3427721400	27	71	3484754.0000	542421.0000	15-AUG-2008	15-AUG-2008	Y
17063	6	29.2446933200	-94.3439365300	27	71	3484371.0000	542707.0000	15-AUG-2008	15-AUG-2008	Y
17063	7	29.2455400300	-94.3450875300	27	71	3483992.0000	543000.0000	15-AUG-2008	15-AUG-2008	Y
17063	8	29.2463682600	-94.3462613600	27	71	3483606.0000	543286.0000	15-AUG-2008	15-AUG-2008	Y
17063	9	29.2472369400	-94.3474114000	27	71	3483227.0000	543587.0000	15-AUG-2008	15-AUG-2008	Y
17063	10	29.2480973600	-94.3485618400	27	71	3482848.0000	543885.0000	15-AUG-2008	15-AUG-2008	Y
17063	11	29.2489387600	-94.3497194300	27	71	3482467.0000	544176.0000	15-AUG-2008	15-AUG-2008	Y
17063	12	29.2497935500	-94.3508670200	27	71	3482089.0000	544472.0000	15-AUG-2008	15-AUG-2008	Y
17063	13	29.2506458100	-94.3520210200	27	71	3481709.0000	544767.0000	15-AUG-2008	15-AUG-2008	Y
17063	14	29.2514875000	-94.3531880700	27	71	3481325.0000	545058.0000	15-AUG-2008	15-AUG-2008	Y
17063	15	29.2523343500	-94.3543455000	27	71	3480944.0000	545351.0000	15-AUG-2008	15-AUG-2008	Y
17063	16	29.2531962800	-94.3558569200	27	71	3480450.0000	545645.0000	15-AUG-2008	15-AUG-2008	Y
17063	17	29.2540389000	-94.3566567700	27	71	3480183.0000	545941.0000	15-AUG-2008	15-AUG-2008	Y
17063	18	29.2548563800	-94.3577622200	27	71	3479819.0000	546224.0000	15-AUG-2008	15-AUG-2008	Y
17063	19	29.2556026000	-94.3589556500	27	71	3479428.0000	546480.0000	15-AUG-2008	15-AUG-2008	Y
17063	20	29.2558096200	-94.3592884000	27	71	3479319.0000	546551.0000	15-AUG-2008	15-AUG-2008	Y
17063	21	29.2558240100	-94.3593065800	27	71	3479313.0000	546556.0000	15-AUG-2008	15-AUG-2008	Y
17063	22	29.2558502700	-94.3593493400	27	71	3479299.0000	546565.0000	15-AUG-2008	15-AUG-2008	Y
17063	23	29.2559407000	-94.3594959000	27	71	3479251.0000	546596.0000	15-AUG-2008	15-AUG-2008	Y
17064	2	29.2289079400	-93.7909512300	27				24-JUL-2008	24-JUL-2008	Y
17064	3	29.2290037300	-93.7903458700	27				24-JUL-2008	24-JUL-2008	Y
17064	4	29.2291025300	-93.7897345500	27				24-JUL-2008	24-JUL-2008	Y
17064	5	29.2291657100	-93.7889943400	27				24-JUL-2008	24-JUL-2008	Y
17064	6	29.2292488600	-93.7880388000	27				24-JUL-2008	24-JUL-2008	Y
17064	7	29.2293480700	-93.7871291900	27				24-JUL-2008	24-JUL-2008	Y

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17064	8	29.2295156000	-93.7862011400	27				24-JUL-2008	24-JUL-2008	Y
17064	9	29.2297466200	-93.7856590100	27				24-JUL-2008	24-JUL-2008	Y
17064	10	29.2299899900	-93.7851895600	27				24-JUL-2008	24-JUL-2008	Y
17064	11	29.2302420600	-93.7848040000	27				24-JUL-2008	24-JUL-2008	Y
17064	12	29.2304898600	-93.7844442700	27				24-JUL-2008	24-JUL-2008	Y
17064	13	29.2307790600	-93.7840879200	27				24-JUL-2008	24-JUL-2008	Y
17064	14	29.2311467600	-93.7836981700	27				24-JUL-2008	24-JUL-2008	Y
17064	15	29.2315939800	-93.7833352800	27				24-JUL-2008	24-JUL-2008	Y
17064	16	29.2320793000	-93.7830517100	27				24-JUL-2008	24-JUL-2008	Y
17064	17	29.2324360200	-93.7827914400	27				24-JUL-2008	24-JUL-2008	Y
17064	18	29.2327875600	-93.7825775700	27				24-JUL-2008	24-JUL-2008	Y
17064	19	29.2333953600	-93.7823734200	27				24-JUL-2008	24-JUL-2008	Y
17064	20	29.2338012300	-93.7822617400	27				24-JUL-2008	24-JUL-2008	Y
17064	21	29.2344191600	-93.7821087900	27				24-JUL-2008	24-JUL-2008	Y
17064	22	29.2350128300	-93.7819852900	27				24-JUL-2008	24-JUL-2008	Y
17064	23	29.2356045300	-93.7818714600	27				24-JUL-2008	24-JUL-2008	Y
17064	24	29.2369505900	-93.7815374700	27				24-JUL-2008	24-JUL-2008	Y
17064	25	29.2383032700	-93.7811980700	27				24-JUL-2008	24-JUL-2008	Y
17064	26	29.2396305600	-93.7808396500	27				24-JUL-2008	24-JUL-2008	Y
17064	27	29.2407254900	-93.7806044200	27				24-JUL-2008	24-JUL-2008	Y
17064	28	29.2416502500	-93.7803649200	27				24-JUL-2008	24-JUL-2008	Y
17064	29	29.2426357700	-93.7801491600	27				24-JUL-2008	24-JUL-2008	Y
17064	30	29.2436706100	-93.7798890100	27				24-JUL-2008	24-JUL-2008	Y
17064	31	29.2446290800	-93.7796659800	27				24-JUL-2008	24-JUL-2008	Y
17064	32	29.2456891800	-93.7794039700	27				24-JUL-2008	24-JUL-2008	Y
17064	33	29.2462105000	-93.7792892400	27				24-JUL-2008	24-JUL-2008	Y
17064	34	29.2474239300	-93.7790160500	27				24-JUL-2008	24-JUL-2008	Y
17064	35	29.2484174600	-93.7787493200	27				24-JUL-2008	24-JUL-2008	Y
17064	36	29.2491928900	-93.7785913100	27				24-JUL-2008	24-JUL-2008	Y
17064	37	29.2497322200	-93.7784464000	27				24-JUL-2008	24-JUL-2008	Y
17064	38	29.2505715000	-93.7782352300	27				24-JUL-2008	24-JUL-2008	Y
17064	39	29.2511335000	-93.7781446300	27				24-JUL-2008	24-JUL-2008	Y
17064	40	29.2512918200	-93.7781189200	27				24-JUL-2008	24-JUL-2008	Y
17064	41	29.2513585900	-93.7779611700	27				24-JUL-2008	24-JUL-2008	Y
17064	42	29.2513713800	-93.7779663500	27				24-JUL-2008	24-JUL-2008	Y
17065	1	28.2053940900	-89.6179599300	27				04-JAN-2008	04-JAN-2008	Y
17065	2	28.2052485100	-89.6180933300	27				04-JAN-2008	04-JAN-2008	Y
17065	3	28.2053277000	-89.6181266100	27				04-JAN-2008	04-JAN-2008	Y
17065	4	28.2058256100	-89.6183117800	27				04-JAN-2008	04-JAN-2008	Y

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17065	5	28.2061277000	-89.6183303300	27				04-JAN-2008	04-JAN-2008	Y
17065	6	28.2062933000	-89.6182855400	27				04-JAN-2008	04-JAN-2008	Y
17065	7	28.2063776600	-89.6182529900	27				04-JAN-2008	04-JAN-2008	Y
17065	8	28.2064344100	-89.6181830700	27				04-JAN-2008	04-JAN-2008	Y
17065	9	28.2064941200	-89.6180236100	27				04-JAN-2008	04-JAN-2008	Y
17065	10	28.2065038000	-89.6179014800	27				04-JAN-2008	04-JAN-2008	Y
17065	11	28.2065772200	-89.6172350600	27				04-JAN-2008	04-JAN-2008	Y
17065	12	28.2068440500	-89.6170523700	27				04-JAN-2008	04-JAN-2008	Y
17065	13	28.2070862100	-89.6170219900	27				04-JAN-2008	04-JAN-2008	Y
17065	14	28.2073030600	-89.6172137100	27				04-JAN-2008	04-JAN-2008	Y
17065	15	28.2073180400	-89.6176166800	27				04-JAN-2008	04-JAN-2008	Y
17065	16	28.2070809100	-89.6182155400	27				04-JAN-2008	04-JAN-2008	Y
17065	17	28.2070697000	-89.6185307100	27				04-JAN-2008	04-JAN-2008	Y
17065	18	28.2071487200	-89.6186824100	27				04-JAN-2008	04-JAN-2008	Y
17065	19	28.2073617500	-89.6188421900	27				04-JAN-2008	04-JAN-2008	Y
17065	20	28.2086173300	-89.6194403900	27				04-JAN-2008	04-JAN-2008	Y
17065	21	28.2090231100	-89.6195612700	27				04-JAN-2008	04-JAN-2008	Y
17065	22	28.2095440300	-89.6197352200	27				04-JAN-2008	04-JAN-2008	Y
17065	23	28.2100506200	-89.6197954300	27				04-JAN-2008	04-JAN-2008	Y
17065	24	28.2107885700	-89.6198544800	27				04-JAN-2008	04-JAN-2008	Y
17065	25	28.2113895000	-89.6198509600	27				04-JAN-2008	04-JAN-2008	Y
17065	26	28.2119776100	-89.6198272300	27				04-JAN-2008	04-JAN-2008	Y
17065	27	28.2126365000	-89.6195448200	27				04-JAN-2008	04-JAN-2008	Y
17065	28	28.2132668300	-89.6192239500	27				04-JAN-2008	04-JAN-2008	Y
17065	29	28.2138858000	-89.6188974400	27				04-JAN-2008	04-JAN-2008	Y
17065	30	28.2150713500	-89.6183590600	27				04-JAN-2008	04-JAN-2008	Y
17065	31	28.2162664700	-89.6176084100	27				04-JAN-2008	04-JAN-2008	Y
17065	32	28.2174270300	-89.6169867000	27				04-JAN-2008	04-JAN-2008	Y
17065	33	28.2185422600	-89.6164196300	27				04-JAN-2008	04-JAN-2008	Y
17065	34	28.2197315900	-89.6157947800	27				04-JAN-2008	04-JAN-2008	Y
17065	35	28.2204135700	-89.6154756300	27				04-JAN-2008	04-JAN-2008	Y
17065	36	28.2204426900	-89.6154618100	27				04-JAN-2008	04-JAN-2008	Y
17065	37	28.2207034600	-89.6153497000	27				04-JAN-2008	04-JAN-2008	Y
17066	1	28.2203101600	-89.6156016000	27				04-JAN-2008	04-JAN-2008	Y
17066	2	28.2191045700	-89.6162602400	27				04-JAN-2008	04-JAN-2008	Y
17066	3	28.2178952900	-89.6169149300	27				04-JAN-2008	04-JAN-2008	Y
17066	4	28.2167012300	-89.6176029400	27				04-JAN-2008	04-JAN-2008	Y
17066	5	28.2154642300	-89.6182286700	27				04-JAN-2008	04-JAN-2008	Y
17066	6	28.2142136400	-89.6189093200	27				04-JAN-2008	04-JAN-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17066	7	28.2136186700	-89.6192804100	27				04-JAN-2008	04-JAN-2008	Y
17066	8	28.2129267800	-89.6196379600	27				04-JAN-2008	04-JAN-2008	Y
17066	9	28.2123028700	-89.6198465100	27				04-JAN-2008	04-JAN-2008	Y
17066	10	28.2115893300	-89.6199674700	27				04-JAN-2008	04-JAN-2008	Y
17066	11	28.2110594900	-89.6200569400	27				04-JAN-2008	04-JAN-2008	Y
17066	12	28.2106601400	-89.6201316900	27				04-JAN-2008	04-JAN-2008	Y
17066	13	28.2099085200	-89.6199624400	27				04-JAN-2008	04-JAN-2008	Y
17066	14	28.2093910900	-89.6197456100	27				04-JAN-2008	04-JAN-2008	Y
17066	15	28.2085909100	-89.6195806800	27				04-JAN-2008	04-JAN-2008	Y
17066	16	28.2075806700	-89.6191771300	27				04-JAN-2008	04-JAN-2008	Y
17066	17	28.2074128600	-89.6190814000	27				04-JAN-2008	04-JAN-2008	Y
17066	18	28.2072805700	-89.6190301200	27				04-JAN-2008	04-JAN-2008	Y
17066	19	28.2070612700	-89.6191606600	27				04-JAN-2008	04-JAN-2008	Y
17066	20	28.2070164800	-89.6193538600	27				04-JAN-2008	04-JAN-2008	Y
17066	21	28.2069138800	-89.6196337600	27				04-JAN-2008	04-JAN-2008	Y
17066	22	28.2068210300	-89.6197537400	27				04-JAN-2008	04-JAN-2008	Y
17066	23	28.2065609900	-89.6198675500	27				04-JAN-2008	04-JAN-2008	Y
17066	24	28.2062974700	-89.6197938200	27				04-JAN-2008	04-JAN-2008	Y
17066	25	28.2061862400	-89.6195063000	27				04-JAN-2008	04-JAN-2008	Y
17066	26	28.2062179800	-89.6192220300	27				04-JAN-2008	04-JAN-2008	Y
17066	27	28.2063378700	-89.6188402100	27				04-JAN-2008	04-JAN-2008	Y
17066	28	28.2063809900	-89.6186822400	27				04-JAN-2008	04-JAN-2008	Y
17066	29	28.2063579600	-89.6185539400	27				04-JAN-2008	04-JAN-2008	Y
17066	30	28.2063008900	-89.6184565700	27				04-JAN-2008	04-JAN-2008	Y
17066	31	28.2061515000	-89.6183855700	27				04-JAN-2008	04-JAN-2008	Y
17066	32	28.2059733800	-89.6184088800	27				04-JAN-2008	04-JAN-2008	Y
17066	33	28.2058267000	-89.6184012700	27				04-JAN-2008	04-JAN-2008	Y
17066	34	28.2053133000	-89.6182872100	27				04-JAN-2008	04-JAN-2008	Y
17066	35	28.2052874200	-89.6182744400	27				04-JAN-2008	04-JAN-2008	Y
17067	1	28.2206560100	-89.6151078900	27				04-JAN-2008	04-JAN-2008	Y
17067	2	28.2207230400	-89.6153069300	27				04-JAN-2008	04-JAN-2008	Y
17068	1	28.2206887100	-89.6152995400	27				21-APR-2016	21-APR-2016	Y
17068	2	28.2206995800	-89.6153090500	27				21-APR-2016	21-APR-2016	Y
17069	1	28.2516555500	-89.6219447000	27				21-APR-2016	21-APR-2016	Y
17069	2	28.2506439000	-89.6221827100	27				21-APR-2016	21-APR-2016	Y
17069	3	28.2494021200	-89.6224920600	27				21-APR-2016	21-APR-2016	Y
17069	4	28.2480690200	-89.6228723400	27				21-APR-2016	21-APR-2016	Y
17069	5	28.2467490900	-89.6232252900	27				21-APR-2016	21-APR-2016	Y
17069	6	28.2454335400	-89.6235394700	27				21-APR-2016	21-APR-2016	Y

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17069	7	28.2440269600	-89.6238626500	27				21-APR-2016	21-APR-2016	Y
17069	8	28.2428098900	-89.6241123100	27				21-APR-2016	21-APR-2016	Y
17069	9	28.2421824800	-89.6242145300	27				21-APR-2016	21-APR-2016	Y
17069	10	28.2400029000	-89.6244916300	27				21-APR-2016	21-APR-2016	Y
17069	11	28.2391713300	-89.6245453800	27				21-APR-2016	21-APR-2016	Y
17069	12	28.2383486800	-89.6245156100	27				21-APR-2016	21-APR-2016	Y
17069	13	28.2376215700	-89.6244601400	27				21-APR-2016	21-APR-2016	Y
17069	14	28.2369496100	-89.6243647300	27				21-APR-2016	21-APR-2016	Y
17069	15	28.2362868900	-89.6242721200	27				21-APR-2016	21-APR-2016	Y
17069	16	28.2356132200	-89.6241187900	27				21-APR-2016	21-APR-2016	Y
17069	17	28.2349566600	-89.6239346800	27				21-APR-2016	21-APR-2016	Y
17069	18	28.2343016200	-89.6237988000	27				21-APR-2016	21-APR-2016	Y
17069	19	28.2336356600	-89.6235932500	27				21-APR-2016	21-APR-2016	Y
17069	20	28.2329891100	-89.6233446300	27				21-APR-2016	21-APR-2016	Y
17069	21	28.2323934700	-89.6230581000	27				21-APR-2016	21-APR-2016	Y
17069	22	28.2317485800	-89.6227488900	27				21-APR-2016	21-APR-2016	Y
17069	23	28.2311483100	-89.6224157100	27				21-APR-2016	21-APR-2016	Y
17069	24	28.2305615700	-89.6220507700	27				21-APR-2016	21-APR-2016	Y
17069	25	28.2299517200	-89.6217023100	27				21-APR-2016	21-APR-2016	Y
17069	26	28.2293695500	-89.6213155600	27				21-APR-2016	21-APR-2016	Y
17069	27	28.2287885100	-89.6209219000	27				21-APR-2016	21-APR-2016	Y
17069	28	28.2275952900	-89.6201557100	27				21-APR-2016	21-APR-2016	Y
17069	29	28.2270200200	-89.6197701100	27				21-APR-2016	21-APR-2016	Y
17069	30	28.2264503500	-89.6193867100	27				21-APR-2016	21-APR-2016	Y
17069	31	28.2253202200	-89.6186827000	27				21-APR-2016	21-APR-2016	Y
17069	32	28.2241769600	-89.6179247600	27				21-APR-2016	21-APR-2016	Y
17069	33	28.2229958300	-89.6171333600	27				21-APR-2016	21-APR-2016	Y
17069	34	28.2218625300	-89.6163501200	27				21-APR-2016	21-APR-2016	Y
17069	35	28.2214845600	-89.6161039600	27				21-APR-2016	21-APR-2016	Y
17069	36	28.2211981800	-89.6159174400	27				21-APR-2016	21-APR-2016	Y
17069	37	28.2207459600	-89.6156109000	27				21-APR-2016	21-APR-2016	Y
17069	38	28.2207491700	-89.6153464700	27				21-APR-2016	21-APR-2016	Y
17071	1	29.1383097000	-89.7131538000	27				20-AUG-2008	20-AUG-2008	Y
17071	2	29.1375904500	-89.7116079500	27				20-AUG-2008	20-AUG-2008	Y
17071	3	29.1369778900	-89.7105277900	27				20-AUG-2008	20-AUG-2008	Y
17071	4	29.1363869400	-89.7091660600	27				20-AUG-2008	20-AUG-2008	Y
17071	5	29.1358284600	-89.7079713400	27				20-AUG-2008	20-AUG-2008	Y
17071	6	29.1353888800	-89.7073657600	27				20-AUG-2008	20-AUG-2008	Y
17071	7	29.1353738300	-89.7073430700	27				20-AUG-2008	20-AUG-2008	Y

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17071	8	29.1353031800	-89.7072749000	27				20-AUG-2008	20-AUG-2008	Y
17071	9	29.1352706400	-89.7072484200	27				20-AUG-2008	20-AUG-2008	Y
17071	10	29.1351994100	-89.7072062500	27				20-AUG-2008	20-AUG-2008	Y
17071	11	29.1350891800	-89.7071709200	27				20-AUG-2008	20-AUG-2008	Y
17071	12	29.1350777500	-89.7071672500	27				20-AUG-2008	20-AUG-2008	Y
17071	13	29.1350874700	-89.7070422400	27				20-AUG-2008	20-AUG-2008	Y
17071	14	29.1351011700	-89.7068663500	27				20-AUG-2008	20-AUG-2008	Y
17071	15	29.1351077400	-89.7067820500	27				20-AUG-2008	20-AUG-2008	Y
17071	16	29.1351279800	-89.7065218300	27				20-AUG-2008	20-AUG-2008	Y
17071	17	29.1351282700	-89.7065183800	27				20-AUG-2008	20-AUG-2008	Y
17071	18	29.1351712200	-89.7065398700	27				20-AUG-2008	20-AUG-2008	Y
17071	19	29.1351755600	-89.7065285800	27				20-AUG-2008	20-AUG-2008	Y
17075	1	28.1279163400	-94.1836700400	27				23-OCT-2007	23-OCT-2007	Y
17075	2	28.1277084400	-94.1838760400	27				23-OCT-2007	23-OCT-2007	Y
17075	3	28.1275005300	-94.1840820300	27				23-OCT-2007	23-OCT-2007	Y
17075	4	28.1272907300	-94.1842804000	27				23-OCT-2007	23-OCT-2007	Y
17075	5	28.1270828200	-94.1844863900	27				23-OCT-2007	23-OCT-2007	Y
17075	6	28.1268253300	-94.1847381600	27				23-OCT-2007	23-OCT-2007	Y
17075	7	28.1263027200	-94.1852417000	27				23-OCT-2007	23-OCT-2007	Y
17075	8	28.1256313300	-94.1858902000	27				23-OCT-2007	23-OCT-2007	Y
17075	9	28.1251220700	-94.1864090000	27				23-OCT-2007	23-OCT-2007	Y
17075	10	28.1247425100	-94.1867904700	27				23-OCT-2007	23-OCT-2007	Y
17075	11	28.1242370600	-94.1873168900	27				23-OCT-2007	23-OCT-2007	Y
17075	12	28.1236839300	-94.1878814700	27				23-OCT-2007	23-OCT-2007	Y
17075	13	28.1231746700	-94.1884079000	27				23-OCT-2007	23-OCT-2007	Y
17075	14	28.1225566900	-94.1890411400	27				23-OCT-2007	23-OCT-2007	Y
17075	15	28.1220359800	-94.1895446800	27				23-OCT-2007	23-OCT-2007	Y
17075	16	28.1215152700	-94.1900558500	27				23-OCT-2007	23-OCT-2007	Y
17075	17	28.1209964800	-94.1905593900	27				23-OCT-2007	23-OCT-2007	Y
17075	18	28.1204223600	-94.1911315900	27				23-OCT-2007	23-OCT-2007	Y
17075	19	28.1199054700	-94.1916427600	27				23-OCT-2007	23-OCT-2007	Y
17075	20	28.1192798600	-94.1922531100	27				23-OCT-2007	23-OCT-2007	Y
17075	21	28.1187706000	-94.1927719100	27				23-OCT-2007	23-OCT-2007	Y
17075	22	28.1182575200	-94.1932983400	27				23-OCT-2007	23-OCT-2007	Y
17075	23	28.1177463500	-94.1938171400	27				23-OCT-2007	23-OCT-2007	Y
17075	24	28.1171741500	-94.1943893400	27				23-OCT-2007	23-OCT-2007	Y
17075	25	28.1166534400	-94.1948928800	27				23-OCT-2007	23-OCT-2007	Y
17075	26	28.1161403700	-94.1953887900	27				23-OCT-2007	23-OCT-2007	Y
17075	27	28.1156349200	-94.1959152200	27				23-OCT-2007	23-OCT-2007	Y

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17075	28	28.1149425500	-94.1966323900	27				23-OCT-2007	23-OCT-2007	Y
17075	29	28.1144313800	-94.1971511800	27				23-OCT-2007	23-OCT-2007	Y
17075	30	28.1140003200	-94.1975860600	27				23-OCT-2007	23-OCT-2007	Y
17075	31	28.1134777100	-94.1980972300	27				23-OCT-2007	23-OCT-2007	Y
17075	32	28.1129646300	-94.1985855100	27				23-OCT-2007	23-OCT-2007	Y
17075	33	28.1124649000	-94.1991195700	27				23-OCT-2007	23-OCT-2007	Y
17075	34	28.1119632700	-94.1996460000	27				23-OCT-2007	23-OCT-2007	Y
17075	35	28.1114387500	-94.2001495400	27				23-OCT-2007	23-OCT-2007	Y
17075	36	28.1109123200	-94.2006530800	27				23-OCT-2007	23-OCT-2007	Y
17075	37	28.1103916200	-94.2011489900	27				23-OCT-2007	23-OCT-2007	Y
17075	38	28.1097297700	-94.2017898600	27				23-OCT-2007	23-OCT-2007	Y
17075	39	28.1092224100	-94.2023162800	27				23-OCT-2007	23-OCT-2007	Y
17075	40	28.1085624700	-94.2029953000	27				23-OCT-2007	23-OCT-2007	Y
17075	41	28.1080436700	-94.2035064700	27				23-OCT-2007	23-OCT-2007	Y
17075	42	28.1075248700	-94.2040176400	27				23-OCT-2007	23-OCT-2007	Y
17075	43	28.1070022600	-94.2045211800	27				23-OCT-2007	23-OCT-2007	Y
17075	44	28.1065444900	-94.2049560500	27				23-OCT-2007	23-OCT-2007	Y
17075	45	28.1060371400	-94.2054824800	27				23-OCT-2007	23-OCT-2007	Y
17075	46	28.1055278800	-94.2060089100	27				23-OCT-2007	23-OCT-2007	Y
17075	47	28.1050205200	-94.2065277100	27				23-OCT-2007	23-OCT-2007	Y
17075	48	28.1045112600	-94.2070541400	27				23-OCT-2007	23-OCT-2007	Y
17075	49	28.1041965500	-94.2073822000	27				23-OCT-2007	23-OCT-2007	Y
17075	50	28.1039180800	-94.2077026400	27				23-OCT-2007	23-OCT-2007	Y
17075	51	28.1037292500	-94.2079315200	27				23-OCT-2007	23-OCT-2007	Y
17075	52	28.1035366100	-94.2081527700	27				23-OCT-2007	23-OCT-2007	Y
17075	53	28.1033458700	-94.2083740200	27				23-OCT-2007	23-OCT-2007	Y
17075	54	28.1031551400	-94.2085952800	27				23-OCT-2007	23-OCT-2007	Y
17076	1	28.7751404700	-92.3400135000	27				01-OCT-2009	01-OCT-2009	Y
17076	2	28.7751390900	-92.3400285300	27				01-OCT-2009	01-OCT-2009	Y
17076	3	28.7751323000	-92.3400738700	27				01-OCT-2009	01-OCT-2009	Y
17076	4	28.7750295300	-92.3400643900	27				01-OCT-2009	01-OCT-2009	Y
17076	5	28.7744227400	-92.3400343800	27				01-OCT-2009	01-OCT-2009	Y
17076	6	28.7737687100	-92.3398572900	27				01-OCT-2009	01-OCT-2009	Y
17076	7	28.7724091300	-92.3396471200	27				01-OCT-2009	01-OCT-2009	Y
17076	8	28.7710687300	-92.3394465100	27				01-OCT-2009	01-OCT-2009	Y
17076	9	28.7697313500	-92.3392116100	27				01-OCT-2009	01-OCT-2009	Y
17076	10	28.7683719400	-92.3389796100	27				01-OCT-2009	01-OCT-2009	Y
17076	11	28.7670122500	-92.3387850700	27				01-OCT-2009	01-OCT-2009	Y
17076	12	28.7656554900	-92.3385655900	27				01-OCT-2009	01-OCT-2009	Y

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17076	13	28.7643152600	-92.3383431700	27				01-OCT-2009	01-OCT-2009	Y
17076	14	28.7629529600	-92.3381298900	27				01-OCT-2009	01-OCT-2009	Y
17076	15	28.7615879400	-92.3379134700	27				01-OCT-2009	01-OCT-2009	Y
17076	16	28.7602393900	-92.3377003400	27				01-OCT-2009	01-OCT-2009	Y
17076	17	28.7589402100	-92.3375033100	27				01-OCT-2009	01-OCT-2009	Y
17076	18	28.7575696600	-92.3372899700	27				01-OCT-2009	01-OCT-2009	Y
17076	19	28.7562130000	-92.3370580600	27				01-OCT-2009	01-OCT-2009	Y
17076	20	28.7548626200	-92.3368545500	27				01-OCT-2009	01-OCT-2009	Y
17076	21	28.7535267300	-92.3366221300	27				01-OCT-2009	01-OCT-2009	Y
17076	22	28.7528947400	-92.3365147300	27				01-OCT-2009	01-OCT-2009	Y
17076	23	28.7518077800	-92.3363487300	27				01-OCT-2009	01-OCT-2009	Y
17076	24	28.7506240400	-92.3364095400	27				01-OCT-2009	01-OCT-2009	Y
17076	25	28.7491354500	-92.3364874000	27				01-OCT-2009	01-OCT-2009	Y
17076	26	28.7472305400	-92.3362780200	27				01-OCT-2009	01-OCT-2009	Y
17076	27	28.7457647600	-92.3359373900	27				01-OCT-2009	01-OCT-2009	Y
17076	28	28.7449400800	-92.3355437500	27				01-OCT-2009	01-OCT-2009	Y
17076	29	28.7429721400	-92.3351533200	27				01-OCT-2009	01-OCT-2009	Y
17076	30	28.7416492400	-92.3349052000	27				01-OCT-2009	01-OCT-2009	Y
17076	31	28.7341535000	-92.3340452700	27				01-OCT-2009	01-OCT-2009	Y
17076	32	28.7310273300	-92.3335595800	27				01-OCT-2009	01-OCT-2009	Y
17076	33	28.7272168400	-92.3326439000	27				01-OCT-2009	01-OCT-2009	Y
17076	34	28.7187309200	-92.3311458800	27				01-OCT-2009	01-OCT-2009	Y
17076	35	28.7185304800	-92.3311064700	27				01-OCT-2009	01-OCT-2009	Y
17076	36	28.7184321800	-92.3310907500	27				01-OCT-2009	01-OCT-2009	Y
17076	37	28.7184155100	-92.3311060500	27				01-OCT-2009	01-OCT-2009	Y
17076	38	28.7183316000	-92.3311833000	27				01-OCT-2009	01-OCT-2009	Y
17076	39	28.7182858100	-92.3312254400	27				01-OCT-2009	01-OCT-2009	Y
17076	40	28.7182004900	-92.3313039700	27				01-OCT-2009	01-OCT-2009	Y
17076	41	28.7181926000	-92.3313112200	27				01-OCT-2009	01-OCT-2009	Y
17077	1	28.2621746100	-92.9930725100	27				21-AUG-2008	21-AUG-2008	Y
17077	2	28.2620773300	-92.9931411700	27				21-AUG-2008	21-AUG-2008	Y
17077	3	28.2619361900	-92.9926910400	27				21-AUG-2008	21-AUG-2008	Y
17077	4	28.2617912300	-92.9924316400	27				21-AUG-2008	21-AUG-2008	Y
17077	5	28.2616424600	-92.9921722400	27				21-AUG-2008	21-AUG-2008	Y
17077	6	28.2614669800	-92.9918594400	27				21-AUG-2008	21-AUG-2008	Y
17077	7	28.2613201100	-92.9915924100	27				21-AUG-2008	21-AUG-2008	Y
17077	8	28.2607383700	-92.9905777000	27				21-AUG-2008	21-AUG-2008	Y
17077	9	28.2598915100	-92.9891586300	27				21-AUG-2008	21-AUG-2008	Y
17077	10	28.2590770700	-92.9878845200	27				21-AUG-2008	21-AUG-2008	Y

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17077	11	28.2582416500	-92.9865646400	27				21-AUG-2008	21-AUG-2008	Y
17077	12	28.2573928800	-92.9852523800	27				21-AUG-2008	21-AUG-2008	Y
17077	13	28.2566528300	-92.9841079700	27				21-AUG-2008	21-AUG-2008	Y
17077	14	28.2557201400	-92.9826507600	27				21-AUG-2008	21-AUG-2008	Y
17077	15	28.2548236800	-92.9813156100	27				21-AUG-2008	21-AUG-2008	Y
17077	16	28.2540397600	-92.9800720200	27				21-AUG-2008	21-AUG-2008	Y
17077	17	28.2531395000	-92.9786682100	27				21-AUG-2008	21-AUG-2008	Y
17077	18	28.2523632000	-92.9774246200	27				21-AUG-2008	21-AUG-2008	Y
17077	19	28.2514724700	-92.9760742200	27				21-AUG-2008	21-AUG-2008	Y
17077	20	28.2507057200	-92.9748535200	27				21-AUG-2008	21-AUG-2008	Y
17077	21	28.2498054500	-92.9734497100	27				21-AUG-2008	21-AUG-2008	Y
17077	22	28.2489795700	-92.9721603400	27				21-AUG-2008	21-AUG-2008	Y
17077	23	28.2480831100	-92.9708099400	27				21-AUG-2008	21-AUG-2008	Y
17077	24	28.2473068200	-92.9696044900	27				21-AUG-2008	21-AUG-2008	Y
17077	25	28.2464141800	-92.9682312000	27				21-AUG-2008	21-AUG-2008	Y
17077	26	28.2456855800	-92.9671173100	27				21-AUG-2008	21-AUG-2008	Y
17077	27	28.2447300000	-92.9655990600	27				21-AUG-2008	21-AUG-2008	Y
17077	28	28.2439193700	-92.9643478400	27				21-AUG-2008	21-AUG-2008	Y
17077	29	28.2430572500	-92.9629821800	27				21-AUG-2008	21-AUG-2008	Y
17077	30	28.2422447200	-92.9617538500	27				21-AUG-2008	21-AUG-2008	Y
17077	31	28.2414817800	-92.9605712900	27				21-AUG-2008	21-AUG-2008	Y
17077	32	28.2406673400	-92.9593200700	27				21-AUG-2008	21-AUG-2008	Y
17077	33	28.2398586300	-92.9580612200	27				21-AUG-2008	21-AUG-2008	Y
17077	34	28.2390461000	-92.9567794800	27				21-AUG-2008	21-AUG-2008	Y
17077	35	28.2381095900	-92.9553833000	27				21-AUG-2008	21-AUG-2008	Y
17077	36	28.2372932400	-92.9540939300	27				21-AUG-2008	21-AUG-2008	Y
17077	37	28.2364654500	-92.9528045700	27				21-AUG-2008	21-AUG-2008	Y
17077	38	28.2356319400	-92.9515075700	27				21-AUG-2008	21-AUG-2008	Y
17077	39	28.2347641000	-92.9501419100	27				21-AUG-2008	21-AUG-2008	Y
17077	40	28.2344284100	-92.9496383700	27				21-AUG-2008	21-AUG-2008	Y
17077	41	28.2339191400	-92.9488754300	27				21-AUG-2008	21-AUG-2008	Y
17077	42	28.2331333200	-92.9476318400	27				21-AUG-2008	21-AUG-2008	Y
17077	43	28.2323188800	-92.9463653600	27				21-AUG-2008	21-AUG-2008	Y
17077	44	28.2315025300	-92.9450988800	27				21-AUG-2008	21-AUG-2008	Y
17077	45	28.2306861900	-92.9438629200	27				21-AUG-2008	21-AUG-2008	Y
17077	46	28.2297668500	-92.9424133300	27				21-AUG-2008	21-AUG-2008	Y
17077	47	28.2289905500	-92.9412002600	27				21-AUG-2008	21-AUG-2008	Y
17077	48	28.2281360600	-92.9398803700	27				21-AUG-2008	21-AUG-2008	Y
17077	49	28.2272911100	-92.9385681200	27				21-AUG-2008	21-AUG-2008	Y

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17077	50	28.2264461500	-92.9372406000	27				21-AUG-2008	21-AUG-2008	Y
17077	51	28.2256584200	-92.9360275300	27				21-AUG-2008	21-AUG-2008	Y
17077	52	28.2239131900	-92.9333648700	27				21-AUG-2008	21-AUG-2008	Y
17077	53	28.2230148300	-92.9319534300	27				21-AUG-2008	21-AUG-2008	Y
17077	54	28.2222652400	-92.9307632400	27				21-AUG-2008	21-AUG-2008	Y
17077	55	28.2214546200	-92.9292068500	27				21-AUG-2008	21-AUG-2008	Y
17077	56	28.2207431800	-92.9280471800	27				21-AUG-2008	21-AUG-2008	Y
17077	57	28.2198295600	-92.9266357400	27				21-AUG-2008	21-AUG-2008	Y
17077	58	28.2197036700	-92.9264373800	27				21-AUG-2008	21-AUG-2008	Y
17077	59	28.2195415500	-92.9261856100	27				21-AUG-2008	21-AUG-2008	Y
17077	60	28.2193832400	-92.9259338400	27				21-AUG-2008	21-AUG-2008	Y
17077	61	28.2192211200	-92.9256820700	27				21-AUG-2008	21-AUG-2008	Y
17077	62	28.2190055800	-92.9254455600	27				21-AUG-2008	21-AUG-2008	Y
17077	63	28.2188911400	-92.9251861600	27				21-AUG-2008	21-AUG-2008	Y
17078	1	28.2621746100	-92.9930725100	27				21-AUG-2008	21-AUG-2008	Y
17078	2	28.2620773300	-92.9931411700	27				21-AUG-2008	21-AUG-2008	Y
17078	3	28.2619361900	-92.9926910400	27				21-AUG-2008	21-AUG-2008	Y
17078	4	28.2617912300	-92.9924316400	27				21-AUG-2008	21-AUG-2008	Y
17078	5	28.2616424600	-92.9921722400	27				21-AUG-2008	21-AUG-2008	Y
17078	6	28.2614669800	-92.9918594400	27				21-AUG-2008	21-AUG-2008	Y
17078	7	28.2613201100	-92.9915924100	27				21-AUG-2008	21-AUG-2008	Y
17078	8	28.2607383700	-92.9905777000	27				21-AUG-2008	21-AUG-2008	Y
17078	9	28.2598915100	-92.9891586300	27				21-AUG-2008	21-AUG-2008	Y
17078	10	28.2590770700	-92.9878845200	27				21-AUG-2008	21-AUG-2008	Y
17078	11	28.2582416500	-92.9865646400	27				21-AUG-2008	21-AUG-2008	Y
17078	12	28.2573928800	-92.9852523800	27				21-AUG-2008	21-AUG-2008	Y
17078	13	28.2566528300	-92.9841079700	27				21-AUG-2008	21-AUG-2008	Y
17078	14	28.2557201400	-92.9826507600	27				21-AUG-2008	21-AUG-2008	Y
17078	15	28.2548236800	-92.9813156100	27				21-AUG-2008	21-AUG-2008	Y
17078	16	28.2540397600	-92.9800720200	27				21-AUG-2008	21-AUG-2008	Y
17078	17	28.2531395000	-92.9786682100	27				21-AUG-2008	21-AUG-2008	Y
17078	18	28.2523632000	-92.9774246200	27				21-AUG-2008	21-AUG-2008	Y
17078	19	28.2514724700	-92.9760742200	27				21-AUG-2008	21-AUG-2008	Y
17078	20	28.2507057200	-92.9748535200	27				21-AUG-2008	21-AUG-2008	Y
17078	21	28.2498054500	-92.9734497100	27				21-AUG-2008	21-AUG-2008	Y
17078	22	28.2489795700	-92.9721603400	27				21-AUG-2008	21-AUG-2008	Y
17078	23	28.2480831100	-92.9708099400	27				21-AUG-2008	21-AUG-2008	Y
17078	24	28.2473068200	-92.9696044900	27				21-AUG-2008	21-AUG-2008	Y
17078	25	28.2464141800	-92.9682312000	27				21-AUG-2008	21-AUG-2008	Y

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17078	26	28.2456855800	-92.9671173100	27				21-AUG-2008	21-AUG-2008	Y
17078	27	28.2447300000	-92.9655990600	27				21-AUG-2008	21-AUG-2008	Y
17078	28	28.2439193700	-92.9643478400	27				21-AUG-2008	21-AUG-2008	Y
17078	29	28.2430572500	-92.9629821800	27				21-AUG-2008	21-AUG-2008	Y
17078	30	28.2422447200	-92.9617538500	27				21-AUG-2008	21-AUG-2008	Y
17078	31	28.2414817800	-92.9605712900	27				21-AUG-2008	21-AUG-2008	Y
17078	32	28.2406673400	-92.9593200700	27				21-AUG-2008	21-AUG-2008	Y
17078	33	28.2398586300	-92.9580612200	27				21-AUG-2008	21-AUG-2008	Y
17078	34	28.2390461000	-92.9567794800	27				21-AUG-2008	21-AUG-2008	Y
17078	35	28.2381095900	-92.9553833000	27				21-AUG-2008	21-AUG-2008	Y
17078	36	28.2372932400	-92.9540939300	27				21-AUG-2008	21-AUG-2008	Y
17078	37	28.2364654500	-92.9528045700	27				21-AUG-2008	21-AUG-2008	Y
17078	38	28.2356319400	-92.9515075700	27				21-AUG-2008	21-AUG-2008	Y
17078	39	28.2347641000	-92.9501419100	27				21-AUG-2008	21-AUG-2008	Y
17078	40	28.2344284100	-92.9496383700	27				21-AUG-2008	21-AUG-2008	Y
17078	41	28.2339191400	-92.9488754300	27				21-AUG-2008	21-AUG-2008	Y
17078	42	28.2331333200	-92.9476318400	27				21-AUG-2008	21-AUG-2008	Y
17078	43	28.2323188800	-92.9463653600	27				21-AUG-2008	21-AUG-2008	Y
17078	44	28.2315025300	-92.9450988800	27				21-AUG-2008	21-AUG-2008	Y
17078	45	28.2306861900	-92.9438629200	27				21-AUG-2008	21-AUG-2008	Y
17078	46	28.2297668500	-92.9424133300	27				21-AUG-2008	21-AUG-2008	Y
17078	47	28.2289905500	-92.9412002600	27				21-AUG-2008	21-AUG-2008	Y
17078	48	28.2281360600	-92.9398803700	27				21-AUG-2008	21-AUG-2008	Y
17078	49	28.2272911100	-92.9385681200	27				21-AUG-2008	21-AUG-2008	Y
17078	50	28.2264461500	-92.9372406000	27				21-AUG-2008	21-AUG-2008	Y
17078	51	28.2256584200	-92.9360275300	27				21-AUG-2008	21-AUG-2008	Y
17078	52	28.2239131900	-92.9333648700	27				21-AUG-2008	21-AUG-2008	Y
17078	53	28.2230148300	-92.9319534300	27				21-AUG-2008	21-AUG-2008	Y
17078	54	28.2222652400	-92.9307632400	27				21-AUG-2008	21-AUG-2008	Y
17078	55	28.2214546200	-92.9292068500	27				21-AUG-2008	21-AUG-2008	Y
17078	56	28.2207431800	-92.9280471800	27				21-AUG-2008	21-AUG-2008	Y
17078	57	28.2198295600	-92.9266357400	27				21-AUG-2008	21-AUG-2008	Y
17078	58	28.2197036700	-92.9264373800	27				21-AUG-2008	21-AUG-2008	Y
17078	59	28.2195415500	-92.9261856100	27				21-AUG-2008	21-AUG-2008	Y
17078	60	28.2193832400	-92.9259338400	27				21-AUG-2008	21-AUG-2008	Y
17078	61	28.2192211200	-92.9256820700	27				21-AUG-2008	21-AUG-2008	Y
17078	62	28.2190055800	-92.9254455600	27				21-AUG-2008	21-AUG-2008	Y
17078	63	28.2188911400	-92.9251861600	27				21-AUG-2008	21-AUG-2008	Y
17079	1	28.2621746100	-92.9930725100	27				21-AUG-2008	21-AUG-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17079	2	28.2620773300	-92.9931411700	27				21-AUG-2008	21-AUG-2008	Y
17079	3	28.2619361900	-92.9926910400	27				21-AUG-2008	21-AUG-2008	Y
17079	4	28.2617912300	-92.9924316400	27				21-AUG-2008	21-AUG-2008	Y
17079	5	28.2616424600	-92.9921722400	27				21-AUG-2008	21-AUG-2008	Y
17079	6	28.2614669800	-92.9918594400	27				21-AUG-2008	21-AUG-2008	Y
17079	7	28.2613201100	-92.9915924100	27				21-AUG-2008	21-AUG-2008	Y
17079	8	28.2607383700	-92.9905777000	27				21-AUG-2008	21-AUG-2008	Y
17079	9	28.2598915100	-92.9891586300	27				21-AUG-2008	21-AUG-2008	Y
17079	10	28.2590770700	-92.9878845200	27				21-AUG-2008	21-AUG-2008	Y
17079	11	28.2582416500	-92.9865646400	27				21-AUG-2008	21-AUG-2008	Y
17079	12	28.2573928800	-92.9852523800	27				21-AUG-2008	21-AUG-2008	Y
17079	13	28.2566528300	-92.9841079700	27				21-AUG-2008	21-AUG-2008	Y
17079	14	28.2557201400	-92.9826507600	27				21-AUG-2008	21-AUG-2008	Y
17079	15	28.2548236800	-92.9813156100	27				21-AUG-2008	21-AUG-2008	Y
17079	16	28.2540397600	-92.9800720200	27				21-AUG-2008	21-AUG-2008	Y
17079	17	28.2531395000	-92.9786682100	27				21-AUG-2008	21-AUG-2008	Y
17079	18	28.2523632000	-92.9774246200	27				21-AUG-2008	21-AUG-2008	Y
17079	19	28.2514724700	-92.9760742200	27				21-AUG-2008	21-AUG-2008	Y
17079	20	28.2507057200	-92.9748535200	27				21-AUG-2008	21-AUG-2008	Y
17079	21	28.2498054500	-92.9734497100	27				21-AUG-2008	21-AUG-2008	Y
17079	22	28.2489795700	-92.9721603400	27				21-AUG-2008	21-AUG-2008	Y
17079	23	28.2480831100	-92.9708099400	27				21-AUG-2008	21-AUG-2008	Y
17079	24	28.2473068200	-92.9696044900	27				21-AUG-2008	21-AUG-2008	Y
17079	25	28.2464141800	-92.9682312000	27				21-AUG-2008	21-AUG-2008	Y
17079	26	28.2456855800	-92.9671173100	27				21-AUG-2008	21-AUG-2008	Y
17079	27	28.2447300000	-92.9655990600	27				21-AUG-2008	21-AUG-2008	Y
17079	28	28.2439193700	-92.9643478400	27				21-AUG-2008	21-AUG-2008	Y
17079	29	28.2430572500	-92.9629821800	27				21-AUG-2008	21-AUG-2008	Y
17079	30	28.2422447200	-92.9617538500	27				21-AUG-2008	21-AUG-2008	Y
17079	31	28.2414817800	-92.9605712900	27				21-AUG-2008	21-AUG-2008	Y
17079	32	28.2406673400	-92.9593200700	27				21-AUG-2008	21-AUG-2008	Y
17079	33	28.2398586300	-92.9580612200	27				21-AUG-2008	21-AUG-2008	Y
17079	34	28.2390461000	-92.9567794800	27				21-AUG-2008	21-AUG-2008	Y
17079	35	28.2381095900	-92.9553833000	27				21-AUG-2008	21-AUG-2008	Y
17079	36	28.2372932400	-92.9540939300	27				21-AUG-2008	21-AUG-2008	Y
17079	37	28.2364654500	-92.9528045700	27				21-AUG-2008	21-AUG-2008	Y
17079	38	28.2356319400	-92.9515075700	27				21-AUG-2008	21-AUG-2008	Y
17079	39	28.2347641000	-92.9501419100	27				21-AUG-2008	21-AUG-2008	Y
17079	40	28.2344284100	-92.9496383700	27				21-AUG-2008	21-AUG-2008	Y

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17079	41	28.2339191400	-92.9488754300	27				21-AUG-2008	21-AUG-2008	Y
17079	42	28.2331333200	-92.9476318400	27				21-AUG-2008	21-AUG-2008	Y
17079	43	28.2323188800	-92.9463653600	27				21-AUG-2008	21-AUG-2008	Y
17079	44	28.2315025300	-92.9450988800	27				21-AUG-2008	21-AUG-2008	Y
17079	45	28.2306861900	-92.9438629200	27				21-AUG-2008	21-AUG-2008	Y
17079	46	28.2297668500	-92.9424133300	27				21-AUG-2008	21-AUG-2008	Y
17079	47	28.2289905500	-92.9412002600	27				21-AUG-2008	21-AUG-2008	Y
17079	48	28.2281360600	-92.9398803700	27				21-AUG-2008	21-AUG-2008	Y
17079	49	28.2272911100	-92.9385681200	27				21-AUG-2008	21-AUG-2008	Y
17079	50	28.2264461500	-92.9372406000	27				21-AUG-2008	21-AUG-2008	Y
17079	51	28.2256584200	-92.9360275300	27				21-AUG-2008	21-AUG-2008	Y
17079	52	28.2239131900	-92.9333648700	27				21-AUG-2008	21-AUG-2008	Y
17079	53	28.2230148300	-92.9319534300	27				21-AUG-2008	21-AUG-2008	Y
17079	54	28.2222652400	-92.9307632400	27				21-AUG-2008	21-AUG-2008	Y
17079	55	28.2214546200	-92.9292068500	27				21-AUG-2008	21-AUG-2008	Y
17079	56	28.2207431800	-92.9280471800	27				21-AUG-2008	21-AUG-2008	Y
17079	57	28.2198295600	-92.9266357400	27				21-AUG-2008	21-AUG-2008	Y
17079	58	28.2197036700	-92.9264373800	27				21-AUG-2008	21-AUG-2008	Y
17079	59	28.2195415500	-92.9261856100	27				21-AUG-2008	21-AUG-2008	Y
17079	60	28.2193832400	-92.9259338400	27				21-AUG-2008	21-AUG-2008	Y
17079	61	28.2192211200	-92.9256820700	27				21-AUG-2008	21-AUG-2008	Y
17079	62	28.2190055800	-92.9254455600	27				21-AUG-2008	21-AUG-2008	Y
17079	63	28.2188911400	-92.9251861600	27				21-AUG-2008	21-AUG-2008	Y
17085	1	27.7343755700	-91.1026022600	27				25-JUN-2013	25-JUN-2013	Y
17085	2	27.7343749400	-91.1026489500	27				25-JUN-2013	25-JUN-2013	Y
17085	3	27.7343828400	-91.1026748200	27				25-JUN-2013	25-JUN-2013	Y
17085	4	27.7344101200	-91.1026945000	27				25-JUN-2013	25-JUN-2013	Y
17085	5	27.7344391700	-91.1027027400	27				25-JUN-2013	25-JUN-2013	Y
17085	6	27.7344724100	-91.1027013700	27				25-JUN-2013	25-JUN-2013	Y
17085	7	27.7345044500	-91.1026947800	27				25-JUN-2013	25-JUN-2013	Y
17085	8	27.7345184700	-91.1026842100	27				25-JUN-2013	25-JUN-2013	Y
17085	9	27.7345243300	-91.1026660900	27				25-JUN-2013	25-JUN-2013	Y
17085	10	27.7345199500	-91.1026438400	27				25-JUN-2013	25-JUN-2013	Y
17085	11	27.7345068400	-91.1026241000	27				25-JUN-2013	25-JUN-2013	Y
17085	12	27.7344978300	-91.1026092000	27				25-JUN-2013	25-JUN-2013	Y
17085	13	27.7344930100	-91.1025927800	27				25-JUN-2013	25-JUN-2013	Y
17085	14	27.7344963500	-91.1025714500	27				25-JUN-2013	25-JUN-2013	Y
17085	15	27.7344992400	-91.1025472900	27				25-JUN-2013	25-JUN-2013	Y
17085	16	27.7345174100	-91.1024843100	27				25-JUN-2013	25-JUN-2013	Y

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17085	17	27.7345362300	-91.1023822700	27				25-JUN-2013	25-JUN-2013	Y
17085	18	27.7345575200	-91.1022237200	27				25-JUN-2013	25-JUN-2013	Y
17085	19	27.7346094700	-91.1018819200	27				25-JUN-2013	25-JUN-2013	Y
17085	20	27.7346851200	-91.1014173600	27				25-JUN-2013	25-JUN-2013	Y
17085	21	27.7347472500	-91.1009679000	27				25-JUN-2013	25-JUN-2013	Y
17085	22	27.7348042400	-91.1005163300	27				25-JUN-2013	25-JUN-2013	Y
17085	23	27.7348676400	-91.1001453100	27				25-JUN-2013	25-JUN-2013	Y
17085	24	27.7348827300	-91.0999699500	27				25-JUN-2013	25-JUN-2013	Y
17085	25	27.7348868900	-91.0999143000	27				25-JUN-2013	25-JUN-2013	Y
17085	26	27.7348608200	-91.0998409500	27				25-JUN-2013	25-JUN-2013	Y
17085	27	27.7348294600	-91.0997986800	27				25-JUN-2013	25-JUN-2013	Y
17085	28	27.7347995700	-91.0997676100	27				25-JUN-2013	25-JUN-2013	Y
17085	29	27.7347293600	-91.0997732100	27				25-JUN-2013	25-JUN-2013	Y
17085	30	27.7345299300	-91.0997513600	27				25-JUN-2013	25-JUN-2013	Y
17085	31	27.7343928600	-91.0997323400	27				25-JUN-2013	25-JUN-2013	Y
17085	32	27.7343022800	-91.0997127100	27				25-JUN-2013	25-JUN-2013	Y
17085	33	27.7342573400	-91.0996910700	27				25-JUN-2013	25-JUN-2013	Y
17085	34	27.7342244700	-91.0996797400	27				25-JUN-2013	25-JUN-2013	Y
17085	35	27.7341773700	-91.0996226600	27				25-JUN-2013	25-JUN-2013	Y
17085	36	27.7341688200	-91.0995492900	27				25-JUN-2013	25-JUN-2013	Y
17085	37	27.7342043400	-91.0993897800	27				25-JUN-2013	25-JUN-2013	Y
17085	38	27.7342561600	-91.0990511100	27				25-JUN-2013	25-JUN-2013	Y
17085	39	27.7342856100	-91.0986014700	27				25-JUN-2013	25-JUN-2013	Y
17085	40	27.7343299400	-91.0981343600	27				25-JUN-2013	25-JUN-2013	Y
17085	41	27.7343525600	-91.0979891700	27				25-JUN-2013	25-JUN-2013	Y
17085	42	27.7344552500	-91.0978710200	27				25-JUN-2013	25-JUN-2013	Y
17085	43	27.7344860100	-91.0978611200	27				25-JUN-2013	25-JUN-2013	Y
17085	44	27.7346729500	-91.0978707300	27				25-JUN-2013	25-JUN-2013	Y
17085	45	27.7348058000	-91.0979037900	27				25-JUN-2013	25-JUN-2013	Y
17085	46	27.7349378200	-91.0979362500	27				25-JUN-2013	25-JUN-2013	Y
17085	47	27.7350760400	-91.0979229000	27				25-JUN-2013	25-JUN-2013	Y
17085	48	27.7351874800	-91.0978489100	27				25-JUN-2013	25-JUN-2013	Y
17085	49	27.7352199500	-91.0977501900	27				25-JUN-2013	25-JUN-2013	Y
17085	50	27.7352438600	-91.0975522300	27				25-JUN-2013	25-JUN-2013	Y
17085	51	27.7352879600	-91.0972448800	27				25-JUN-2013	25-JUN-2013	Y
17085	52	27.7353575000	-91.0967947000	27				25-JUN-2013	25-JUN-2013	Y
17085	53	27.7354174900	-91.0963423700	27				25-JUN-2013	25-JUN-2013	Y
17085	54	27.7354440500	-91.0958876200	27				25-JUN-2013	25-JUN-2013	Y
17085	55	27.7354531000	-91.0953320800	27				25-JUN-2013	25-JUN-2013	Y

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17085	56	27.7355185300	-91.0948123500	27				25-JUN-2013	25-JUN-2013	Y
17085	57	27.7357195300	-91.0942801500	27				25-JUN-2013	25-JUN-2013	Y
17085	58	27.7357821400	-91.0938352800	27				25-JUN-2013	25-JUN-2013	Y
17085	59	27.7358422300	-91.0933912600	27				25-JUN-2013	25-JUN-2013	Y
17085	60	27.7358995100	-91.0929404900	27				25-JUN-2013	25-JUN-2013	Y
17085	61	27.7359657800	-91.0924920600	27				25-JUN-2013	25-JUN-2013	Y
17085	62	27.7360447100	-91.0920322500	27				25-JUN-2013	25-JUN-2013	Y
17085	63	27.7361171100	-91.0915852300	27				25-JUN-2013	25-JUN-2013	Y
17085	64	27.7361834700	-91.0911430500	27				25-JUN-2013	25-JUN-2013	Y
17085	65	27.7362463400	-91.0906839500	27				25-JUN-2013	25-JUN-2013	Y
17085	66	27.7363116000	-91.0902284300	27				25-JUN-2013	25-JUN-2013	Y
17085	67	27.7363652900	-91.0897735700	27				25-JUN-2013	25-JUN-2013	Y
17085	68	27.7364407700	-91.0893230000	27				25-JUN-2013	25-JUN-2013	Y
17085	69	27.7365063100	-91.0888662000	27				25-JUN-2013	25-JUN-2013	Y
17085	70	27.7365734900	-91.0884130600	27				25-JUN-2013	25-JUN-2013	Y
17085	71	27.7366399100	-91.0879618400	27				25-JUN-2013	25-JUN-2013	Y
17085	72	27.7367080700	-91.0874985000	27				25-JUN-2013	25-JUN-2013	Y
17085	73	27.7367600600	-91.0870483700	27				25-JUN-2013	25-JUN-2013	Y
17085	74	27.7368338500	-91.0865937500	27				25-JUN-2013	25-JUN-2013	Y
17085	75	27.7369057700	-91.0861455800	27				25-JUN-2013	25-JUN-2013	Y
17085	76	27.7369648100	-91.0856949900	27				25-JUN-2013	25-JUN-2013	Y
17085	77	27.7370337500	-91.0852437500	27				25-JUN-2013	25-JUN-2013	Y
17085	78	27.7371076800	-91.0847801300	27				25-JUN-2013	25-JUN-2013	Y
17085	79	27.7371826000	-91.0843422400	27				25-JUN-2013	25-JUN-2013	Y
17085	80	27.7372609000	-91.0836659000	27				25-JUN-2013	25-JUN-2013	Y
17085	81	27.7373298000	-91.0832247200	27				25-JUN-2013	25-JUN-2013	Y
17085	82	27.7373860100	-91.0828776400	27				25-JUN-2013	25-JUN-2013	Y
17085	83	27.7374541700	-91.0823676100	27				25-JUN-2013	25-JUN-2013	Y
17085	84	27.7375096000	-91.0819212500	27				25-JUN-2013	25-JUN-2013	Y
17085	85	27.7375211000	-91.0816936400	27				25-JUN-2013	25-JUN-2013	Y
17085	86	27.7375318900	-91.0815947400	27				25-JUN-2013	25-JUN-2013	Y
17085	87	27.7375121600	-91.0815346500	27				25-JUN-2013	25-JUN-2013	Y
17085	88	27.7374591400	-91.0815018500	27				25-JUN-2013	25-JUN-2013	Y
17085	89	27.7373917300	-91.0814949900	27				25-JUN-2013	25-JUN-2013	Y
17085	90	27.7373384200	-91.0814910700	27				25-JUN-2013	25-JUN-2013	Y
17086	1	27.7327420400	-91.1027125100	27				15-JUN-2010	15-JUN-2010	Y
17086	2	27.7327106700	-91.1026776000	27				15-JUN-2010	15-JUN-2010	Y
17086	3	27.7326636800	-91.1026275000	27				15-JUN-2010	15-JUN-2010	Y
17086	4	27.7325976000	-91.1025528100	27				15-JUN-2010	15-JUN-2010	Y

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17086	5	27.7322944400	-91.1022292700	27				15-JUN-2010	15-JUN-2010	Y
17086	6	27.7319136100	-91.1017683000	27				15-JUN-2010	15-JUN-2010	Y
17086	7	27.7313804500	-91.1011676800	27				15-JUN-2010	15-JUN-2010	Y
17086	8	27.7309810300	-91.1007197700	27				15-JUN-2010	15-JUN-2010	Y
17086	9	27.7304818000	-91.1001510300	27				15-JUN-2010	15-JUN-2010	Y
17086	10	27.7299245700	-91.0995013800	27				15-JUN-2010	15-JUN-2010	Y
17086	11	27.7293668900	-91.0989249800	27				15-JUN-2010	15-JUN-2010	Y
17086	12	27.7288645800	-91.0983484600	27				15-JUN-2010	15-JUN-2010	Y
17086	13	27.7281451100	-91.0975340100	27				15-JUN-2010	15-JUN-2010	Y
17086	14	27.7276615600	-91.0969816900	27				15-JUN-2010	15-JUN-2010	Y
17086	15	27.7271386300	-91.0964729600	27				15-JUN-2010	15-JUN-2010	Y
17086	16	27.7264849200	-91.0957441600	27				15-JUN-2010	15-JUN-2010	Y
17086	17	27.7258078800	-91.0950091600	27				15-JUN-2010	15-JUN-2010	Y
17086	18	27.7252598400	-91.0945408000	27				15-JUN-2010	15-JUN-2010	Y
17086	19	27.7246636500	-91.0941578500	27				15-JUN-2010	15-JUN-2010	Y
17086	20	27.7240904000	-91.0937610600	27				15-JUN-2010	15-JUN-2010	Y
17086	21	27.7234462000	-91.0934740100	27				15-JUN-2010	15-JUN-2010	Y
17086	22	27.7227893000	-91.0933324000	27				15-JUN-2010	15-JUN-2010	Y
17086	23	27.7221374400	-91.0931836900	27				15-JUN-2010	15-JUN-2010	Y
17086	24	27.7214669000	-91.0931291800	27				15-JUN-2010	15-JUN-2010	Y
17086	25	27.7207722600	-91.0931301300	27				15-JUN-2010	15-JUN-2010	Y
17086	26	27.7200207700	-91.0932630200	27				15-JUN-2010	15-JUN-2010	Y
17086	27	27.7193576100	-91.0934447200	27				15-JUN-2010	15-JUN-2010	Y
17086	28	27.7186932100	-91.0936555500	27				15-JUN-2010	15-JUN-2010	Y
17086	29	27.7180825400	-91.0939987900	27				15-JUN-2010	15-JUN-2010	Y
17086	30	27.7174854100	-91.0943823200	27				15-JUN-2010	15-JUN-2010	Y
17086	31	27.7169323900	-91.0948508800	27				15-JUN-2010	15-JUN-2010	Y
17086	32	27.7164143500	-91.0953933100	27				15-JUN-2010	15-JUN-2010	Y
17086	33	27.7159231400	-91.0959739400	27				15-JUN-2010	15-JUN-2010	Y
17086	34	27.7154290900	-91.0965483400	27				15-JUN-2010	15-JUN-2010	Y
17086	35	27.7149259700	-91.0971694800	27				15-JUN-2010	15-JUN-2010	Y
17086	36	27.7147620700	-91.0973592000	27				15-JUN-2010	15-JUN-2010	Y
17086	37	27.7146489900	-91.0975039900	27				15-JUN-2010	15-JUN-2010	Y
17086	38	27.7145533400	-91.0976297500	27				15-JUN-2010	15-JUN-2010	Y
17086	39	27.7144935400	-91.0977721900	27				15-JUN-2010	15-JUN-2010	Y
17086	40	27.7144451200	-91.0978697800	27				15-JUN-2010	15-JUN-2010	Y
17086	41	27.7143990600	-91.0979332900	27				15-JUN-2010	15-JUN-2010	Y
17086	42	27.7143422300	-91.0979692900	27				15-JUN-2010	15-JUN-2010	Y
17086	43	27.7142589800	-91.0979745400	27				15-JUN-2010	15-JUN-2010	Y

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17086	44	27.7141684300	-91.0979356800	27				15-JUN-2010	15-JUN-2010	Y
17087	1	27.7343694200	-91.1025856500	27				15-JUN-2010	15-JUN-2010	Y
17087	2	27.7343692200	-91.1025679200	27				15-JUN-2010	15-JUN-2010	Y
17087	3	27.7343689300	-91.1025524800	27				15-JUN-2010	15-JUN-2010	Y
17087	4	27.7343652900	-91.1025310900	27				15-JUN-2010	15-JUN-2010	Y
17087	5	27.7343501800	-91.1025039600	27				15-JUN-2010	15-JUN-2010	Y
17087	6	27.7342934300	-91.1024203600	27				15-JUN-2010	15-JUN-2010	Y
17087	7	27.7342278500	-91.1023360800	27				15-JUN-2010	15-JUN-2010	Y
17087	8	27.7341218900	-91.1022182200	27				15-JUN-2010	15-JUN-2010	Y
17087	9	27.7339591300	-91.1021104300	27				15-JUN-2010	15-JUN-2010	Y
17087	10	27.7337821500	-91.1020408800	27				15-JUN-2010	15-JUN-2010	Y
17087	11	27.7336541000	-91.1019971600	27				15-JUN-2010	15-JUN-2010	Y
17087	12	27.7335241500	-91.1019571200	27				15-JUN-2010	15-JUN-2010	Y
17087	13	27.7333999200	-91.1019107100	27				15-JUN-2010	15-JUN-2010	Y
17087	14	27.7332619200	-91.1018656200	27				15-JUN-2010	15-JUN-2010	Y
17087	15	27.7332020500	-91.1018349700	27				15-JUN-2010	15-JUN-2010	Y
17087	16	27.7331311600	-91.1017630800	27				15-JUN-2010	15-JUN-2010	Y
17087	17	27.7330986000	-91.1017413300	27				15-JUN-2010	15-JUN-2010	Y
17091	1	28.2744609900	-91.0927173400	27	72	2077481.7600	-142561.2100	29-AUG-2011	29-AUG-2011	Y
17091	2	28.2772296700	-91.0903820500	27	72	2078231.6200	-141552.6100	29-AUG-2011	29-AUG-2011	Y
17091	3	28.2789227900	-91.0893336100	27	72	2078567.9100	-140936.0800	29-AUG-2011	29-AUG-2011	Y
17091	4	28.2808399800	-91.0882005000	27	72	2078931.2800	-140237.9900	29-AUG-2011	29-AUG-2011	Y
17091	5	28.2826432800	-91.0870265300	27	72	2079307.8800	-139581.2900	29-AUG-2011	29-AUG-2011	Y
17091	6	28.2879790500	-91.0836190200	27	72	2080400.8300	-137638.2200	29-AUG-2011	29-AUG-2011	Y
17091	7	28.2913861700	-91.0812478200	27	72	2081161.5600	-136397.3300	29-AUG-2011	29-AUG-2011	Y
17091	8	28.2932256200	-91.0800684800	27	72	2081539.7800	-135727.4600	29-AUG-2011	29-AUG-2011	Y
17091	9	28.2950386600	-91.0788139400	27	72	2081942.2200	-135067.1400	29-AUG-2011	29-AUG-2011	Y
17091	10	28.2967772000	-91.0777413400	27	72	2082286.1300	-134434.0400	29-AUG-2011	29-AUG-2011	Y
17091	11	28.2985615000	-91.0766203600	27	72	2082645.5700	-133784.2600	29-AUG-2011	29-AUG-2011	Y
17091	12	28.3005691600	-91.0755267800	27	72	2082995.9900	-133053.2600	29-AUG-2011	29-AUG-2011	Y
17091	13	28.3022598800	-91.0745878600	27	72	2083296.8700	-132437.6400	29-AUG-2011	29-AUG-2011	Y
17091	14	28.3033144800	-91.0734758300	27	72	2083653.9900	-132053.2600	29-AUG-2011	29-AUG-2011	Y
17091	15	28.3040855600	-91.0723813100	27	72	2084005.7000	-131772.0100	29-AUG-2011	29-AUG-2011	Y
17091	16	28.3073958300	-91.0707962900	27	72	2084513.1900	-130566.8600	29-AUG-2011	29-AUG-2011	Y
17091	17	28.3092281200	-91.0696262000	27	72	2084888.3200	-129899.5700	29-AUG-2011	29-AUG-2011	Y
17091	18	28.3109079100	-91.0684262100	27	72	2085273.1900	-129287.7200	29-AUG-2011	29-AUG-2011	Y
17091	19	28.3126494500	-91.0672834800	27	72	2085639.5600	-128653.4500	29-AUG-2011	29-AUG-2011	Y
17091	20	28.3162999200	-91.0648238300	27	72	2086428.1900	-127323.8900	29-AUG-2011	29-AUG-2011	Y
17091	21	28.3180447900	-91.0636982500	27	72	2086789.0000	-126688.4100	29-AUG-2011	29-AUG-2011	Y

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17091	22	28.3215580800	-91.0613269500	27	72	2087549.2300	-125408.7900	29-AUG-2011	29-AUG-2011	Y
17091	23	28.3233147100	-91.0603116100	27	72	2087874.5100	-124769.1100	29-AUG-2011	29-AUG-2011	Y
17091	24	28.3251802200	-91.0591187700	27	72	2088256.8100	-124089.6900	29-AUG-2011	29-AUG-2011	Y
17091	25	28.3268520900	-91.0577908300	27	72	2088682.7500	-123480.5900	29-AUG-2011	29-AUG-2011	Y
17091	26	28.3321697600	-91.0543282600	27	72	2089792.4600	-121543.8100	29-AUG-2011	29-AUG-2011	Y
17091	27	28.3338820100	-91.0531143200	27	72	2090181.6200	-120920.1000	29-AUG-2011	29-AUG-2011	Y
17091	28	28.3356155300	-91.0518784600	27	72	2090577.8000	-120288.6300	29-AUG-2011	29-AUG-2011	Y
17091	29	28.3375643100	-91.0509769700	27	72	2090866.1700	-119579.1300	29-AUG-2011	29-AUG-2011	Y
17091	30	28.3402281500	-91.0490772300	27	72	2091475.1300	-118608.7600	29-AUG-2011	29-AUG-2011	Y
17091	31	28.3538654500	-91.0399891400	27	72	2094387.0200	-113641.4200	29-AUG-2011	29-AUG-2011	Y
17091	32	28.3570691200	-91.0384062600	27	72	2094893.3300	-112474.9200	29-AUG-2011	29-AUG-2011	Y
17091	33	28.3597696800	-91.0364412800	27	72	2095523.0200	-111491.0800	29-AUG-2011	29-AUG-2011	Y
17091	34	28.3624180700	-91.0346954100	27	72	2096082.2300	-110526.3900	29-AUG-2011	29-AUG-2011	Y
17091	35	28.3660667100	-91.0323862900	27	72	2096821.6700	-109197.4200	29-AUG-2011	29-AUG-2011	Y
17091	36	28.3676801400	-91.0312503200	27	72	2097185.5900	-108609.6500	29-AUG-2011	29-AUG-2011	Y
17091	37	28.3719822400	-91.0283503700	27	72	2098114.3900	-107042.4900	29-AUG-2011	29-AUG-2011	Y
17091	38	28.3740260100	-91.0270264600	27	72	2098538.3100	-106298.0300	29-AUG-2011	29-AUG-2011	Y
17091	39	28.3773880100	-91.0246021100	27	72	2099314.9200	-105073.1700	29-AUG-2011	29-AUG-2011	Y
17091	40	28.3816406600	-91.0218095700	27	72	2100209.0400	-103524.0400	29-AUG-2011	29-AUG-2011	Y
17091	41	28.3834097400	-91.0206320500	27	72	2100586.0600	-102879.5900	29-AUG-2011	29-AUG-2011	Y
17091	42	28.3878617100	-91.0176462000	27	72	2101542.0500	-101257.7700	29-AUG-2011	29-AUG-2011	Y
17091	43	28.3912668500	-91.0158448700	27	72	2102118.0200	-100017.7200	29-AUG-2011	29-AUG-2011	Y
17091	44	28.3960896300	-91.0126041000	27	72	2103155.4800	-98260.7700	29-AUG-2011	29-AUG-2011	Y
17091	45	28.3978224000	-91.0114580800	27	72	2103522.3000	-97629.5300	29-AUG-2011	29-AUG-2011	Y
17091	46	28.3996365200	-91.0102396300	27	72	2103912.3200	-96968.6300	29-AUG-2011	29-AUG-2011	Y
17091	47	28.4013721700	-91.0091661000	27	72	2104255.8000	-96336.4000	29-AUG-2011	29-AUG-2011	Y
17091	48	28.4031894500	-91.0080391600	27	72	2104616.3600	-95674.4300	29-AUG-2011	29-AUG-2011	Y
17091	49	28.4050411300	-91.0068729100	27	72	2104989.5100	-94999.9100	29-AUG-2011	29-AUG-2011	Y
17091	50	28.4068004800	-91.0055255500	27	72	2105420.9900	-94358.8000	29-AUG-2011	29-AUG-2011	Y
17091	51	28.4085569500	-91.0043468700	27	72	2105798.2100	-93718.8900	29-AUG-2011	29-AUG-2011	Y
17091	52	28.4102700400	-91.0033845400	27	72	2106105.8900	-93094.9500	29-AUG-2011	29-AUG-2011	Y
17091	53	28.4119365700	-91.0021708500	27	72	2106494.4400	-92487.7100	29-AUG-2011	29-AUG-2011	Y
17091	54	28.4139082100	-91.0010647700	27	72	2106848.0500	-91769.6000	29-AUG-2011	29-AUG-2011	Y
17091	55	28.4157030200	-90.9997897100	27	72	2107256.1700	-91115.6400	29-AUG-2011	29-AUG-2011	Y
17091	56	28.4174600900	-90.9985938800	27	72	2107638.8400	-90475.4800	29-AUG-2011	29-AUG-2011	Y
17091	57	28.4193484600	-90.9974532700	27	72	2108003.6000	-89787.6100	29-AUG-2011	29-AUG-2011	Y
17091	58	28.4210708200	-90.9961894000	27	72	2108408.1600	-89160.0000	29-AUG-2011	29-AUG-2011	Y
17091	59	28.4229246800	-90.9949775100	27	72	2108795.8500	-88484.6100	29-AUG-2011	29-AUG-2011	Y
17091	60	28.4245990200	-90.9938116100	27	72	2109168.9300	-87874.5500	29-AUG-2011	29-AUG-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17091	61	28.4264007200	-90.9926733000	27	72	2109532.9900	-87218.1900	29-AUG-2011	29-AUG-2011	Y
17091	62	28.4282553600	-90.9915505100	27	72	2109891.9900	-86542.5900	29-AUG-2011	29-AUG-2011	Y
17091	63	28.4301239800	-90.9907995500	27	72	2110131.4100	-85862.2600	29-AUG-2011	29-AUG-2011	Y
17091	64	28.4320811600	-90.9901005800	27	72	2110354.0100	-85149.7700	29-AUG-2011	29-AUG-2011	Y
17091	65	28.4341654200	-90.9895866300	27	72	2110516.9800	-84391.2400	29-AUG-2011	29-AUG-2011	Y
17091	66	28.4361228500	-90.9891693100	27	72	2110649.0100	-83678.9300	29-AUG-2011	29-AUG-2011	Y
17091	67	28.4403960700	-90.9887951500	27	72	2110764.6300	-82124.4200	29-AUG-2011	29-AUG-2011	Y
17091	68	28.4443734500	-90.9882545500	27	72	2110934.0700	-80677.3500	29-AUG-2011	29-AUG-2011	Y
17091	69	28.4485546400	-90.9875552100	27	72	2111154.3000	-79156.0000	29-AUG-2011	29-AUG-2011	Y
17091	70	28.4525524500	-90.9870382800	27	72	2111316.0800	-77701.5200	29-AUG-2011	29-AUG-2011	Y
17091	71	28.4567504600	-90.9865300400	27	72	2111474.8300	-76174.2400	29-AUG-2011	29-AUG-2011	Y
17091	72	28.4587694700	-90.9861865100	27	72	2111583.0300	-75439.6100	29-AUG-2011	29-AUG-2011	Y
17091	73	28.4609049500	-90.9860421700	27	72	2111627.0700	-74662.8100	29-AUG-2011	29-AUG-2011	Y
17091	74	28.4669226500	-90.9851881800	27	72	2111894.9100	-72473.3900	29-AUG-2011	29-AUG-2011	Y
17091	75	28.4709994200	-90.9848547100	27	72	2111997.5800	-70990.3800	29-AUG-2011	29-AUG-2011	Y
17091	76	28.4731232100	-90.9847859800	27	72	2112017.3200	-70217.9100	29-AUG-2011	29-AUG-2011	Y
17091	77	28.4751102300	-90.9843855200	27	72	2112143.8200	-69494.8600	29-AUG-2011	29-AUG-2011	Y
17091	78	28.4770280700	-90.9839060000	27	72	2112295.8000	-68796.8900	29-AUG-2011	29-AUG-2011	Y
17091	79	28.4790338000	-90.9836139100	27	72	2112387.4400	-68067.1400	29-AUG-2011	29-AUG-2011	Y
17091	80	28.4810766200	-90.9833311500	27	72	2112476.0400	-67323.9100	29-AUG-2011	29-AUG-2011	Y
17091	81	28.4834067400	-90.9833649500	27	72	2112462.5900	-66476.5000	29-AUG-2011	29-AUG-2011	Y
17091	82	28.4876975600	-90.9828799000	27	72	2112613.6900	-64915.5000	29-AUG-2011	29-AUG-2011	Y
17091	83	28.4895291300	-90.9824423800	27	72	2112752.2400	-64248.9500	29-AUG-2011	29-AUG-2011	Y
17091	84	28.4914088100	-90.9820262500	27	72	2112883.8600	-63564.9200	29-AUG-2011	29-AUG-2011	Y
17091	85	28.4936763300	-90.9818419500	27	72	2112940.5500	-62740.0700	29-AUG-2011	29-AUG-2011	Y
17091	86	28.4977595100	-90.9814823400	27	72	2113051.5400	-61254.7100	29-AUG-2011	29-AUG-2011	Y
17091	87	28.5016339800	-90.9806888900	27	72	2113302.1400	-59844.8300	29-AUG-2011	29-AUG-2011	Y
17091	88	28.5047098900	-90.9804655600	27	72	2113370.4500	-58725.9400	29-AUG-2011	29-AUG-2011	Y
17091	89	28.5087009400	-90.9802471800	27	72	2113436.1400	-57274.2300	29-AUG-2011	29-AUG-2011	Y
17091	90	28.5119496200	-90.9797835600	27	72	2113581.4400	-56092.2700	29-AUG-2011	29-AUG-2011	Y
17091	91	28.5152992100	-90.9791549300	27	72	2113779.6300	-54873.4500	29-AUG-2011	29-AUG-2011	Y
17091	92	28.5185738600	-90.9788260400	27	72	2113881.6000	-53682.1800	29-AUG-2011	29-AUG-2011	Y
17091	93	28.5203078700	-90.9786810900	27	72	2113926.2100	-53051.4000	29-AUG-2011	29-AUG-2011	Y
17091	94	28.5221383400	-90.9785836800	27	72	2113955.4400	-52385.5900	29-AUG-2011	29-AUG-2011	Y
17091	95	28.5243934600	-90.9784364400	27	72	2114000.2000	-51565.2900	29-AUG-2011	29-AUG-2011	Y
17091	96	28.5278265600	-90.9782241200	27	72	2114064.5300	-50316.5100	29-AUG-2011	29-AUG-2011	Y
17092	1	28.9155006400	-92.8381118800	27				27-FEB-2008	27-FEB-2008	Y
17092	2	28.9153327900	-92.8378372200	27				27-FEB-2008	27-FEB-2008	Y
17092	3	28.9152050000	-92.8379287700	27				27-FEB-2008	27-FEB-2008	Y

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17092	4	28.9152069100	-92.8382797200	27				27-FEB-2008	27-FEB-2008	Y
17092	5	28.9153919200	-92.8385162400	27				27-FEB-2008	27-FEB-2008	Y
17092	6	28.9155750300	-92.8387527500	27				27-FEB-2008	27-FEB-2008	Y
17092	7	28.9157600400	-92.8389816300	27				27-FEB-2008	27-FEB-2008	Y
17092	8	28.9166564900	-92.8401260400	27				27-FEB-2008	27-FEB-2008	Y
17092	9	28.9176216100	-92.8414077800	27				27-FEB-2008	27-FEB-2008	Y
17092	10	28.9185237900	-92.8426132200	27				27-FEB-2008	27-FEB-2008	Y
17092	11	28.9194717400	-92.8438491800	27				27-FEB-2008	27-FEB-2008	Y
17092	12	28.9203414900	-92.8449478100	27				27-FEB-2008	27-FEB-2008	Y
17092	13	28.9213581100	-92.8462753300	27				27-FEB-2008	27-FEB-2008	Y
17092	14	28.9223117800	-92.8474807700	27				27-FEB-2008	27-FEB-2008	Y
17092	15	28.9231891600	-92.8486099200	27				27-FEB-2008	27-FEB-2008	Y
17092	16	28.9240989700	-92.8498611500	27				27-FEB-2008	27-FEB-2008	Y
17092	17	28.9251022300	-92.8511352500	27				27-FEB-2008	27-FEB-2008	Y
17092	18	28.9260044100	-92.8523178100	27				27-FEB-2008	27-FEB-2008	Y
17092	19	28.9269790600	-92.8536224400	27				27-FEB-2008	27-FEB-2008	Y
17092	20	28.9278163900	-92.8546600300	27				27-FEB-2008	27-FEB-2008	Y
17092	21	28.9288215600	-92.8559646600	27				27-FEB-2008	27-FEB-2008	Y
17092	22	28.9298267400	-92.8572845500	27				27-FEB-2008	27-FEB-2008	Y
17092	23	28.9307498900	-92.8585205100	27				27-FEB-2008	27-FEB-2008	Y
17092	24	28.9316997500	-92.8597488400	27				27-FEB-2008	27-FEB-2008	Y
17092	25	28.9322071100	-92.8604126000	27				27-FEB-2008	27-FEB-2008	Y
17092	26	28.9326381700	-92.8609695400	27				27-FEB-2008	27-FEB-2008	Y
17092	27	28.9334678600	-92.8619842500	27				27-FEB-2008	27-FEB-2008	Y
17092	28	28.9344940200	-92.8633575400	27				27-FEB-2008	27-FEB-2008	Y
17092	29	28.9353866600	-92.8645629900	27				27-FEB-2008	27-FEB-2008	Y
17092	30	28.9363079100	-92.8657302900	27				27-FEB-2008	27-FEB-2008	Y
17092	31	28.9372615800	-92.8669891400	27				27-FEB-2008	27-FEB-2008	Y
17092	32	28.9383544900	-92.8683319100	27				27-FEB-2008	27-FEB-2008	Y
17092	33	28.9391422300	-92.8695068400	27				27-FEB-2008	27-FEB-2008	Y
17092	34	28.9401302300	-92.8707046500	27				27-FEB-2008	27-FEB-2008	Y
17092	35	28.9410533900	-92.8718795800	27				27-FEB-2008	27-FEB-2008	Y
17092	36	28.9420776400	-92.8732452400	27				27-FEB-2008	27-FEB-2008	Y
17092	37	28.9430065200	-92.8744278000	27				27-FEB-2008	27-FEB-2008	Y
17092	38	28.9434890700	-92.8750534100	27				27-FEB-2008	27-FEB-2008	Y
17092	39	28.9442024200	-92.8759918200	27				27-FEB-2008	27-FEB-2008	Y
17092	40	28.9443855300	-92.8762283300	27				27-FEB-2008	27-FEB-2008	Y
17092	41	28.9445667300	-92.8764648400	27				27-FEB-2008	27-FEB-2008	Y
17092	42	28.9447479200	-92.8766937300	27				27-FEB-2008	27-FEB-2008	Y

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17092	43	28.9449176800	-92.8769378700	27				27-FEB-2008	27-FEB-2008	Y
17098	1	27.3969051600	-94.4763159200	27				15-JUN-2011	15-JUN-2011	Y
17098	2	27.3967809700	-94.4764314000	27				15-JUN-2011	15-JUN-2011	Y
17099	1	27.3967687400	-94.4762299600	27				15-JUN-2011	15-JUN-2011	Y
17099	2	27.3967680900	-94.4764260200	27				15-JUN-2011	15-JUN-2011	Y
17102	1	28.2257809400	-91.6961285800	27				19-AUG-2009	20-JUN-2007	Y
17102	2	28.2258793500	-91.6959183200	27				19-AUG-2009	20-JUN-2007	Y
17102	3	28.2259276500	-91.6955675300	27				19-AUG-2009	20-JUN-2007	Y
17102	4	28.2259839500	-91.6952981100	27				19-AUG-2009	20-JUN-2007	Y
17102	5	28.2260855200	-91.6950218800	27				19-AUG-2009	20-JUN-2007	Y
17102	6	28.2261758000	-91.6948171900	27				19-AUG-2009	20-JUN-2007	Y
17102	7	28.2263499000	-91.6946439600	27				19-AUG-2009	20-JUN-2007	Y
17102	8	28.2265845000	-91.6944220000	27				19-AUG-2009	20-JUN-2007	Y
17102	9	28.2268132000	-91.6942657200	27				19-AUG-2009	20-JUN-2007	Y
17102	10	28.2270896000	-91.6942063000	27				19-AUG-2009	20-JUN-2007	Y
17102	11	28.2273235900	-91.6941607700	27				19-AUG-2009	20-JUN-2007	Y
17102	12	28.2276832400	-91.6941541400	27				19-AUG-2009	20-JUN-2007	Y
17102	13	28.2277733400	-91.6941553100	27				19-AUG-2009	20-JUN-2007	Y
17102	14	28.2278184500	-91.6941554900	27				19-AUG-2009	20-JUN-2007	Y
17107	1	27.2958894100	-90.1429616300	27				01-APR-2019	01-APR-2019	Y
17107	2	27.2957434900	-90.1431778100	27				01-APR-2019	01-APR-2019	Y
17107	3	27.2954370000	-90.1436911100	27				01-APR-2019	01-APR-2019	Y
17107	4	27.2948275400	-90.1447127300	27				01-APR-2019	01-APR-2019	Y
17107	5	27.2942141700	-90.1457344400	27				01-APR-2019	01-APR-2019	Y
17107	6	27.2940138800	-90.1460699800	27				01-APR-2019	01-APR-2019	Y
17107	7	27.2936136700	-90.1467254900	27				01-APR-2019	01-APR-2019	Y
17107	8	27.2930181500	-90.1477248700	27				01-APR-2019	01-APR-2019	Y
17107	9	27.2924355900	-90.1487012500	27				01-APR-2019	01-APR-2019	Y
17107	10	27.2918388600	-90.1497054400	27				01-APR-2019	01-APR-2019	Y
17107	11	27.2912315600	-90.1507340500	27				01-APR-2019	01-APR-2019	Y
17107	12	27.2906721900	-90.1516767200	27				01-APR-2019	01-APR-2019	Y
17107	13	27.2900493800	-90.1527076500	27				01-APR-2019	01-APR-2019	Y
17107	14	27.2894458600	-90.1537257500	27				01-APR-2019	01-APR-2019	Y
17107	15	27.2888551900	-90.1547352400	27				01-APR-2019	01-APR-2019	Y
17107	16	27.2882771400	-90.1556967300	27				01-APR-2019	01-APR-2019	Y
17107	17	27.2876816400	-90.1567279000	27				01-APR-2019	01-APR-2019	Y
17107	18	27.2870710100	-90.1577658400	27				01-APR-2019	01-APR-2019	Y
17107	19	27.2866974400	-90.1583789900	27				01-APR-2019	01-APR-2019	Y
17107	20	27.2865205900	-90.1586940900	27				01-APR-2019	01-APR-2019	Y

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17107	21	27.2863375200	-90.1589816500	27				01-APR-2019	01-APR-2019	Y
17107	22	27.2861657200	-90.1592952100	27				01-APR-2019	01-APR-2019	Y
17107	23	27.2860021400	-90.1595920000	27				01-APR-2019	01-APR-2019	Y
17107	24	27.2858238000	-90.1599354300	27				01-APR-2019	01-APR-2019	Y
17107	25	27.2857058300	-90.1601469400	27				01-APR-2019	01-APR-2019	Y
17107	26	27.2855452300	-90.1604623000	27				01-APR-2019	01-APR-2019	Y
17107	27	27.2853797100	-90.1608057000	27				01-APR-2019	01-APR-2019	Y
17107	28	27.2852109400	-90.1611222900	27				01-APR-2019	01-APR-2019	Y
17107	29	27.2850672200	-90.1614117100	27				01-APR-2019	01-APR-2019	Y
17107	30	27.2849528800	-90.1616583700	27				01-APR-2019	01-APR-2019	Y
17107	31	27.2848061200	-90.1619928800	27				01-APR-2019	01-APR-2019	Y
17107	32	27.2846709500	-90.1622905400	27				01-APR-2019	01-APR-2019	Y
17107	33	27.2845498400	-90.1625423300	27				01-APR-2019	01-APR-2019	Y
17107	34	27.2844105400	-90.1628842300	27				01-APR-2019	01-APR-2019	Y
17107	35	27.2842845900	-90.1631943000	27				01-APR-2019	01-APR-2019	Y
17107	36	27.2841443400	-90.1635532700	27				01-APR-2019	01-APR-2019	Y
17107	37	27.2840530400	-90.1637934900	27				01-APR-2019	01-APR-2019	Y
17107	38	27.2839350800	-90.1641028400	27				01-APR-2019	01-APR-2019	Y
17107	39	27.2838109300	-90.1644762600	27				01-APR-2019	01-APR-2019	Y
17107	40	27.2836858100	-90.1648235500	27				01-APR-2019	01-APR-2019	Y
17107	41	27.2835734400	-90.1651688800	27				01-APR-2019	01-APR-2019	Y
17107	42	27.2834677300	-90.1655347600	27				01-APR-2019	01-APR-2019	Y
17107	43	27.2833458200	-90.1658843000	27				01-APR-2019	01-APR-2019	Y
17107	44	27.2832500500	-90.1662566000	27				01-APR-2019	01-APR-2019	Y
17107	45	27.2831408700	-90.1665900300	27				01-APR-2019	01-APR-2019	Y
17107	46	27.2830614900	-90.1669024600	27				01-APR-2019	01-APR-2019	Y
17107	47	27.2829547200	-90.1673006700	27				01-APR-2019	01-APR-2019	Y
17107	48	27.2828706100	-90.1676645800	27				01-APR-2019	01-APR-2019	Y
17107	49	27.2827742200	-90.1680187000	27				01-APR-2019	01-APR-2019	Y
17107	50	27.2827199800	-90.1682722000	27				01-APR-2019	01-APR-2019	Y
17107	51	27.2826412100	-90.1686148900	27				01-APR-2019	01-APR-2019	Y
17107	52	27.2825605900	-90.1689860900	27				01-APR-2019	01-APR-2019	Y
17107	53	27.2824964200	-90.1693602900	27				01-APR-2019	01-APR-2019	Y
17107	54	27.2824107500	-90.1697183000	27				01-APR-2019	01-APR-2019	Y
17107	55	27.2823516100	-90.1700813500	27				01-APR-2019	01-APR-2019	Y
17107	56	27.2822934600	-90.1704447200	27				01-APR-2019	01-APR-2019	Y
17107	57	27.2822354800	-90.1707755600	27				01-APR-2019	01-APR-2019	Y
17107	58	27.2821896900	-90.1710759800	27				01-APR-2019	01-APR-2019	Y
17107	59	27.2821385500	-90.1714161500	27				01-APR-2019	01-APR-2019	Y

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17107	60	27.2820926900	-90.1717493900	27				01-APR-2019	01-APR-2019	Y
17107	61	27.2820626400	-90.1720431600	27				01-APR-2019	01-APR-2019	Y
17107	62	27.2820219800	-90.1724015300	27				01-APR-2019	01-APR-2019	Y
17107	63	27.2819840300	-90.1727302600	27				01-APR-2019	01-APR-2019	Y
17107	64	27.2819427500	-90.1731408400	27				01-APR-2019	01-APR-2019	Y
17107	65	27.2819070800	-90.1735186500	27				01-APR-2019	01-APR-2019	Y
17107	66	27.2818910900	-90.1737492600	27				01-APR-2019	01-APR-2019	Y
17107	67	27.2818678400	-90.1741119600	27				01-APR-2019	01-APR-2019	Y
17107	68	27.2818554300	-90.1744896800	27				01-APR-2019	01-APR-2019	Y
17107	69	27.2818420600	-90.1748537300	27				01-APR-2019	01-APR-2019	Y
17107	70	27.2818248800	-90.1752188600	27				01-APR-2019	01-APR-2019	Y
17107	71	27.2818152400	-90.1755991500	27				01-APR-2019	01-APR-2019	Y
17107	72	27.2818000900	-90.1759560700	27				01-APR-2019	01-APR-2019	Y
17107	73	27.2817949500	-90.1763316100	27				01-APR-2019	01-APR-2019	Y
17107	74	27.2817991400	-90.1766902600	27				01-APR-2019	01-APR-2019	Y
17107	75	27.2817999700	-90.1770854300	27				01-APR-2019	01-APR-2019	Y
17107	76	27.2818118600	-90.1774456100	27				01-APR-2019	01-APR-2019	Y
17107	77	27.2818302200	-90.1778236600	27				01-APR-2019	01-APR-2019	Y
17107	78	27.2818413500	-90.1781826500	27				01-APR-2019	01-APR-2019	Y
17107	79	27.2818628900	-90.1785523400	27				01-APR-2019	01-APR-2019	Y
17107	80	27.2818877300	-90.1789248100	27				01-APR-2019	01-APR-2019	Y
17107	81	27.2819152700	-90.1792918600	27				01-APR-2019	01-APR-2019	Y
17107	82	27.2819453700	-90.1796579200	27				01-APR-2019	01-APR-2019	Y
17107	83	27.2819684200	-90.1800219400	27				01-APR-2019	01-APR-2019	Y
17107	84	27.2819937800	-90.1803792500	27				01-APR-2019	01-APR-2019	Y
17107	85	27.2820380800	-90.1807730200	27				01-APR-2019	01-APR-2019	Y
17107	86	27.2820826700	-90.1810344100	27				01-APR-2019	01-APR-2019	Y
17107	87	27.2821367300	-90.1813886700	27				01-APR-2019	01-APR-2019	Y
17107	88	27.2821936200	-90.1817304400	27				01-APR-2019	01-APR-2019	Y
17107	89	27.2822604100	-90.1821121400	27				01-APR-2019	01-APR-2019	Y
17107	90	27.2823153500	-90.1824748600	27				01-APR-2019	01-APR-2019	Y
17107	91	27.2823738200	-90.1828459600	27				01-APR-2019	01-APR-2019	Y
17107	92	27.2824512300	-90.1831912500	27				01-APR-2019	01-APR-2019	Y
17107	93	27.2825074100	-90.1835215400	27				01-APR-2019	01-APR-2019	Y
17107	94	27.2825670600	-90.1838124400	27				01-APR-2019	01-APR-2019	Y
17107	95	27.2826390500	-90.1841535300	27				01-APR-2019	01-APR-2019	Y
17107	96	27.2827123900	-90.1844753900	27				01-APR-2019	01-APR-2019	Y
17107	97	27.2827791700	-90.1847762000	27				01-APR-2019	01-APR-2019	Y
17107	98	27.2828762300	-90.1851291900	27				01-APR-2019	01-APR-2019	Y

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17107	99	27.2829472700	-90.1854475700	27				01-APR-2019	01-APR-2019	Y
17107	100	27.2830248600	-90.1857395500	27				01-APR-2019	01-APR-2019	Y
17107	101	27.2833292300	-90.1869169000	27				01-APR-2019	01-APR-2019	Y
17107	102	27.2836262900	-90.1881063400	27				01-APR-2019	01-APR-2019	Y
17107	103	27.2839247800	-90.1892619300	27				01-APR-2019	01-APR-2019	Y
17107	104	27.2842075400	-90.1903661300	27				01-APR-2019	01-APR-2019	Y
17107	105	27.2844969600	-90.1915639400	27				01-APR-2019	01-APR-2019	Y
17107	106	27.2847979400	-90.1927532200	27				01-APR-2019	01-APR-2019	Y
17107	107	27.2851028900	-90.1939389600	27				01-APR-2019	01-APR-2019	Y
17107	108	27.2854035100	-90.1951386700	27				01-APR-2019	01-APR-2019	Y
17107	109	27.2857247800	-90.1963305700	27				01-APR-2019	01-APR-2019	Y
17107	110	27.2860175000	-90.1975102900	27				01-APR-2019	01-APR-2019	Y
17107	111	27.2863287800	-90.1987039700	27				01-APR-2019	01-APR-2019	Y
17107	112	27.2866226700	-90.1999075000	27				01-APR-2019	01-APR-2019	Y
17107	113	27.2869152500	-90.2010774400	27				01-APR-2019	01-APR-2019	Y
17107	114	27.2872169000	-90.2022644500	27				01-APR-2019	01-APR-2019	Y
17107	115	27.2875273700	-90.2034515200	27				01-APR-2019	01-APR-2019	Y
17107	116	27.2878208600	-90.2046422600	27				01-APR-2019	01-APR-2019	Y
17107	117	27.2881305000	-90.2058230900	27				01-APR-2019	01-APR-2019	Y
17107	118	27.2884226600	-90.2070251100	27				01-APR-2019	01-APR-2019	Y
17107	119	27.2887279800	-90.2082218300	27				01-APR-2019	01-APR-2019	Y
17107	120	27.2890413400	-90.2094195700	27				01-APR-2019	01-APR-2019	Y
17107	121	27.2893457800	-90.2106010900	27				01-APR-2019	01-APR-2019	Y
17107	122	27.2896424300	-90.2117933000	27				01-APR-2019	01-APR-2019	Y
17107	123	27.2899356900	-90.2129859400	27				01-APR-2019	01-APR-2019	Y
17107	124	27.2902456600	-90.2141726900	27				01-APR-2019	01-APR-2019	Y
17107	125	27.2905502000	-90.2153705700	27				01-APR-2019	01-APR-2019	Y
17107	126	27.2908451800	-90.2165635600	27				01-APR-2019	01-APR-2019	Y
17107	127	27.2911511200	-90.2177542800	27				01-APR-2019	01-APR-2019	Y
17107	128	27.2914558700	-90.2189364500	27				01-APR-2019	01-APR-2019	Y
17107	129	27.2917500600	-90.2201318200	27				01-APR-2019	01-APR-2019	Y
17107	130	27.2920426600	-90.2213303400	27				01-APR-2019	01-APR-2019	Y
17107	131	27.2923685700	-90.2225340100	27				01-APR-2019	01-APR-2019	Y
17107	132	27.2926436300	-90.2237212900	27				01-APR-2019	01-APR-2019	Y
17107	133	27.2929211500	-90.2249198100	27				01-APR-2019	01-APR-2019	Y
17107	134	27.2932335400	-90.2260851800	27				01-APR-2019	01-APR-2019	Y
17107	135	27.2935172500	-90.2271833700	27				01-APR-2019	01-APR-2019	Y
17107	136	27.2938131400	-90.2283863200	27				01-APR-2019	01-APR-2019	Y
17107	137	27.2941491100	-90.2296731000	27				01-APR-2019	01-APR-2019	Y

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17107	138	27.2944521900	-90.2308524300	27				01-APR-2019	01-APR-2019	Y
17107	139	27.2947480800	-90.2320520700	27				01-APR-2019	01-APR-2019	Y
17107	140	27.2950528000	-90.2332291600	27				01-APR-2019	01-APR-2019	Y
17107	141	27.2953376000	-90.2344252400	27				01-APR-2019	01-APR-2019	Y
17107	142	27.2956424400	-90.2356275200	27				01-APR-2019	01-APR-2019	Y
17107	143	27.2959089500	-90.2366996500	27				01-APR-2019	01-APR-2019	Y
17107	144	27.2962092400	-90.2378780800	27				01-APR-2019	01-APR-2019	Y
17107	145	27.2965113100	-90.2390833600	27				01-APR-2019	01-APR-2019	Y
17107	146	27.2968082400	-90.2402657300	27				01-APR-2019	01-APR-2019	Y
17107	147	27.2970824400	-90.2413490300	27				01-APR-2019	01-APR-2019	Y
17107	148	27.2973976100	-90.2426117600	27				01-APR-2019	01-APR-2019	Y
17107	149	27.2976815500	-90.2437283200	27				01-APR-2019	01-APR-2019	Y
17107	150	27.2979859700	-90.2449084300	27				01-APR-2019	01-APR-2019	Y
17107	151	27.2982854600	-90.2461129000	27				01-APR-2019	01-APR-2019	Y
17107	152	27.2985872500	-90.2473118800	27				01-APR-2019	01-APR-2019	Y
17107	153	27.2988631000	-90.2484954300	27				01-APR-2019	01-APR-2019	Y
17107	154	27.2991607000	-90.2496805700	27				01-APR-2019	01-APR-2019	Y
17107	155	27.2994646300	-90.2508793000	27				01-APR-2019	01-APR-2019	Y
17107	156	27.2997643800	-90.2520783500	27				01-APR-2019	01-APR-2019	Y
17107	157	27.3000715900	-90.2532698600	27				01-APR-2019	01-APR-2019	Y
17107	158	27.3003707300	-90.2544709400	27				01-APR-2019	01-APR-2019	Y
17107	159	27.3006561300	-90.2556466400	27				01-APR-2019	01-APR-2019	Y
17107	160	27.3009557300	-90.2568529800	27				01-APR-2019	01-APR-2019	Y
17107	161	27.3012714900	-90.2580516800	27				01-APR-2019	01-APR-2019	Y
17107	162	27.3015507200	-90.2592189500	27				01-APR-2019	01-APR-2019	Y
17107	163	27.3018652300	-90.2604099900	27				01-APR-2019	01-APR-2019	Y
17107	164	27.3021862100	-90.2616046400	27				01-APR-2019	01-APR-2019	Y
17107	165	27.3025000800	-90.2627808700	27				01-APR-2019	01-APR-2019	Y
17107	166	27.3028066700	-90.2639746900	27				01-APR-2019	01-APR-2019	Y
17107	167	27.3031066200	-90.2651654100	27				01-APR-2019	01-APR-2019	Y
17107	168	27.3034167600	-90.2663520700	27				01-APR-2019	01-APR-2019	Y
17107	169	27.3037200700	-90.2675177800	27				01-APR-2019	01-APR-2019	Y
17107	170	27.3040144600	-90.2687115200	27				01-APR-2019	01-APR-2019	Y
17107	171	27.3042970600	-90.2698989700	27				01-APR-2019	01-APR-2019	Y
17107	172	27.3045782700	-90.2710933200	27				01-APR-2019	01-APR-2019	Y
17107	173	27.3048622100	-90.2722617600	27				01-APR-2019	01-APR-2019	Y
17107	174	27.3051346800	-90.2733712200	27				01-APR-2019	01-APR-2019	Y
17107	175	27.3054138100	-90.2745619200	27				01-APR-2019	01-APR-2019	Y
17107	176	27.3056992400	-90.2757633700	27				01-APR-2019	01-APR-2019	Y

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17107	177	27.3060009400	-90.2769598700	27				01-APR-2019	01-APR-2019	Y
17107	178	27.3063093100	-90.2781540300	27				01-APR-2019	01-APR-2019	Y
17107	179	27.3066119500	-90.2793310400	27				01-APR-2019	01-APR-2019	Y
17107	180	27.3069270600	-90.2805388700	27				01-APR-2019	01-APR-2019	Y
17107	181	27.3072016700	-90.2816131400	27				01-APR-2019	01-APR-2019	Y
17107	182	27.3075225600	-90.2827925000	27				01-APR-2019	01-APR-2019	Y
17107	183	27.3078227200	-90.2839781800	27				01-APR-2019	01-APR-2019	Y
17107	184	27.3081216700	-90.2851448200	27				01-APR-2019	01-APR-2019	Y
17107	185	27.3081630000	-90.2852690000	27				01-APR-2019	01-APR-2019	Y
17107	186	27.3082075600	-90.2854509700	27				01-APR-2019	01-APR-2019	Y
17115	1	29.2829405500	-88.7527743000	27				22-JUN-2007	22-JUN-2007	Y
17115	2	29.2827506100	-88.7530019200	27				22-JUN-2007	22-JUN-2007	Y
17115	3	29.2825967800	-88.7534709100	27				22-JUN-2007	22-JUN-2007	Y
17115	4	29.2825021800	-88.7541864000	27				22-JUN-2007	22-JUN-2007	Y
17115	5	29.2824823500	-88.7545589400	27				22-JUN-2007	22-JUN-2007	Y
17115	6	29.2826455300	-88.7552523100	27				22-JUN-2007	22-JUN-2007	Y
17115	7	29.2828013700	-88.7555738400	27				22-JUN-2007	22-JUN-2007	Y
17115	8	29.2832217100	-88.7562141100	27				22-JUN-2007	22-JUN-2007	Y
17115	9	29.2835559700	-88.7566240700	27				22-JUN-2007	22-JUN-2007	Y
17115	10	29.2838340600	-88.7569424700	27				22-JUN-2007	22-JUN-2007	Y
17115	11	29.2843020200	-88.7572405000	27				22-JUN-2007	22-JUN-2007	Y
17115	12	29.2848922300	-88.7575353900	27				22-JUN-2007	22-JUN-2007	Y
17115	13	29.2854969400	-88.7578764300	27				22-JUN-2007	22-JUN-2007	Y
17115	14	29.2859787800	-88.7581896100	27				22-JUN-2007	22-JUN-2007	Y
17115	15	29.2866213800	-88.7588261900	27				22-JUN-2007	22-JUN-2007	Y
17116	1	29.2867595800	-88.7605681300	27				22-JUN-2007	22-JUN-2007	Y
17116	2	29.2858646800	-88.7612700200	27				22-JUN-2007	22-JUN-2007	Y
17116	3	29.2853972600	-88.7616811000	27				22-JUN-2007	22-JUN-2007	Y
17116	4	29.2847926900	-88.7627436500	27				22-JUN-2007	22-JUN-2007	Y
17116	5	29.2843056100	-88.7634798700	27				22-JUN-2007	22-JUN-2007	Y
17116	6	29.2839192000	-88.7642347900	27				22-JUN-2007	22-JUN-2007	Y
17116	7	29.2835651600	-88.7652123900	27				22-JUN-2007	22-JUN-2007	Y
17116	8	29.2834057900	-88.7658870000	27				22-JUN-2007	22-JUN-2007	Y
17116	9	29.2833123400	-88.7667115800	27				22-JUN-2007	22-JUN-2007	Y
17116	10	29.2832849900	-88.7671007600	27				22-JUN-2007	22-JUN-2007	Y
17116	11	29.2832544600	-88.7673277200	27				22-JUN-2007	22-JUN-2007	Y
17116	12	29.2832597800	-88.7676297600	27				22-JUN-2007	22-JUN-2007	Y
17116	13	29.2833013500	-88.7682531200	27				22-JUN-2007	22-JUN-2007	Y
17116	14	29.2833618000	-88.7688425400	27				22-JUN-2007	22-JUN-2007	Y

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17116	15	29.2834982200	-88.7693185300	27				22-JUN-2007	22-JUN-2007	Y
17116	16	29.2836259700	-88.7698504900	27				22-JUN-2007	22-JUN-2007	Y
17116	17	29.2836848900	-88.7700263100	27				22-JUN-2007	22-JUN-2007	Y
17117	1	29.2847662000	-88.7725835500	27				22-JUN-2007	22-JUN-2007	Y
17117	2	29.2846794500	-88.7726834700	27				22-JUN-2007	22-JUN-2007	Y
17117	3	29.2846620400	-88.7727368700	27				22-JUN-2007	22-JUN-2007	Y
17117	4	29.2846090400	-88.7728759900	27				22-JUN-2007	22-JUN-2007	Y
17117	5	29.2845341100	-88.7730726400	27				22-JUN-2007	22-JUN-2007	Y
17119	1	28.2384748500	-91.7156192200	27	72	1876855.0000	-155526.0000	10-SEP-2008	10-SEP-2008	Y
17119	2	28.2380757600	-91.7148323100	27	72	1877108.0000	-155672.0000	10-SEP-2008	10-SEP-2008	Y
17119	3	28.2371796600	-91.7128980500	27	72	1877730.0000	-156000.0000	10-SEP-2008	10-SEP-2008	Y
17119	4	28.2369067200	-91.7122140800	27	72	1877950.0000	-156100.0000	10-SEP-2008	10-SEP-2008	Y
17119	5	28.2365792600	-91.7113746900	27	72	1878220.0000	-156220.0000	10-SEP-2008	10-SEP-2008	Y
17119	6	28.2362238400	-91.7106904200	27	72	1878440.0000	-156350.0000	10-SEP-2008	10-SEP-2008	Y
17119	7	28.2358796700	-91.7099161800	27	72	1878689.0000	-156476.0000	10-SEP-2008	10-SEP-2008	Y
17119	8	28.2358276300	-91.7098476900	27	72	1878711.0000	-156495.0000	10-SEP-2008	10-SEP-2008	Y
17119	9	28.2357784600	-91.7097388600	27	72	1878746.0000	-156513.0000	10-SEP-2008	10-SEP-2008	Y
17120	1	28.5135116600	-95.5883407600	27				03-MAR-2008	03-MAR-2008	Y
17120	2	28.5132961300	-95.5882110600	27				03-MAR-2008	03-MAR-2008	Y
17120	3	28.5131969500	-95.5884323100	27				03-MAR-2008	03-MAR-2008	Y
17120	4	28.5130977600	-95.5886535600	27				03-MAR-2008	03-MAR-2008	Y
17120	5	28.5129661600	-95.5889968900	27				03-MAR-2008	03-MAR-2008	Y
17120	6	28.5128822300	-95.5892410300	27				03-MAR-2008	03-MAR-2008	Y
17120	7	28.5128078500	-95.5894851700	27				03-MAR-2008	03-MAR-2008	Y
17120	8	28.5127315500	-95.5897369400	27				03-MAR-2008	03-MAR-2008	Y
17120	9	28.5126400000	-95.5900344800	27				03-MAR-2008	03-MAR-2008	Y
17120	10	28.5121879600	-95.5915603600	27				03-MAR-2008	03-MAR-2008	Y
17120	11	28.5117416400	-95.5930252100	27				03-MAR-2008	03-MAR-2008	Y
17120	12	28.5112838700	-95.5944900500	27				03-MAR-2008	03-MAR-2008	Y
17120	13	28.5108280200	-95.5959625200	27				03-MAR-2008	03-MAR-2008	Y
17120	14	28.5102539100	-95.5977859500	27				03-MAR-2008	03-MAR-2008	Y
17120	15	28.5098018600	-95.5992889400	27				03-MAR-2008	03-MAR-2008	Y
17120	16	28.5093231200	-95.6008911100	27				03-MAR-2008	03-MAR-2008	Y
17120	17	28.5088787100	-95.6023254400	27				03-MAR-2008	03-MAR-2008	Y
17120	18	28.5084095000	-95.6038665800	27				03-MAR-2008	03-MAR-2008	Y
17120	19	28.5078945200	-95.6054840100	27				03-MAR-2008	03-MAR-2008	Y
17120	20	28.5074558300	-95.6069183300	27				03-MAR-2008	03-MAR-2008	Y
17120	21	28.5070190400	-95.6084442100	27				03-MAR-2008	03-MAR-2008	Y
17120	22	28.5065364800	-95.6100082400	27				03-MAR-2008	03-MAR-2008	Y

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17120	23	28.5060825300	-95.6114959700	27				03-MAR-2008	03-MAR-2008	Y
17120	24	28.5056209600	-95.6130523700	27				03-MAR-2008	03-MAR-2008	Y
17120	25	28.5051498400	-95.6145324700	27				03-MAR-2008	03-MAR-2008	Y
17120	26	28.5047092400	-95.6159439100	27				03-MAR-2008	03-MAR-2008	Y
17120	27	28.5046215100	-95.6162414600	27				03-MAR-2008	03-MAR-2008	Y
17120	28	28.5045318600	-95.6165313700	27				03-MAR-2008	03-MAR-2008	Y
17120	29	28.5044441200	-95.6168289200	27				03-MAR-2008	03-MAR-2008	Y
17120	30	28.5043544800	-95.6171264600	27				03-MAR-2008	03-MAR-2008	Y
17120	31	28.5042724600	-95.6174240100	27				03-MAR-2008	03-MAR-2008	Y
17120	32	28.5041847200	-95.6177139300	27				03-MAR-2008	03-MAR-2008	Y
17120	33	28.5041599300	-95.6177673300	27				03-MAR-2008	03-MAR-2008	Y
17120	34	28.5038662000	-95.6176300000	27				03-MAR-2008	03-MAR-2008	Y
17122	1	28.1410893800	-96.2311395700	27	71	2892373.0000	122469.0000	12-MAR-2008	26-OCT-2007	Y
17122	2	28.1413985600	-96.2300109900	27	71	2892734.0000	122590.0000	12-MAR-2008	26-OCT-2007	Y
17122	3	28.1418009900	-96.2284764600	27	71	2893225.0000	122748.0000	12-MAR-2008	26-OCT-2007	Y
17122	4	28.1421296900	-96.2269687200	27	71	2893708.0000	122879.0000	12-MAR-2008	26-OCT-2007	Y
17122	5	28.1423861600	-96.2254287700	27	71	2894202.0000	122984.0000	12-MAR-2008	26-OCT-2007	Y
17122	6	28.1426873300	-96.2239217400	27	71	2894685.0000	123105.0000	12-MAR-2008	26-OCT-2007	Y
17122	7	28.1429908400	-96.2223960300	27	71	2895174.0000	123227.0000	12-MAR-2008	26-OCT-2007	Y
17122	8	28.1434652700	-96.2203660600	27	71	2895824.0000	123415.0000	12-MAR-2008	26-OCT-2007	Y
17122	9	28.1435657800	-96.2196526700	27	71	2896053.0000	123457.0000	12-MAR-2008	26-OCT-2007	Y
17123	1	28.7835620300	-93.4283863800	27	72	1328785.3400	48647.1900	24-JUL-2008	24-JUL-2008	Y
17123	2	28.7830036200	-93.4290467500	27	72	1328570.0800	48448.0200	24-JUL-2008	24-JUL-2008	Y
17123	3	28.7825828100	-93.4295261700	27	72	1328413.7000	48297.8200	24-JUL-2008	24-JUL-2008	Y
17123	4	28.7814355500	-93.4307979500	27	72	1327998.6500	47888.1300	24-JUL-2008	24-JUL-2008	Y
17123	5	28.7801569400	-93.4322165900	27	72	1327535.6700	47431.5500	24-JUL-2008	24-JUL-2008	Y
17123	6	28.7786817300	-93.4338517300	27	72	1327002.0100	46904.7600	24-JUL-2008	24-JUL-2008	Y
17123	7	28.7772108900	-93.4354923800	27	72	1326466.6000	46379.6000	24-JUL-2008	24-JUL-2008	Y
17123	8	28.7757518300	-93.4371468700	27	72	1325926.8200	45858.8100	24-JUL-2008	24-JUL-2008	Y
17123	9	28.7747498300	-93.4382155600	27	72	1325577.7500	45500.7700	24-JUL-2008	24-JUL-2008	Y
17123	10	28.7732691600	-93.4398447900	27	72	1325045.8900	44971.9900	24-JUL-2008	24-JUL-2008	Y
17123	11	28.7722857900	-93.4409355800	27	72	1324689.8500	44620.8600	24-JUL-2008	24-JUL-2008	Y
17123	12	28.7708094100	-93.4425696600	27	72	1324156.4400	44093.6800	24-JUL-2008	24-JUL-2008	Y
17123	13	28.7693423900	-93.4442154400	27	72	1323619.3300	43569.9800	24-JUL-2008	24-JUL-2008	Y
17123	14	28.7680495100	-93.4456756800	27	72	1323142.8200	43108.5100	24-JUL-2008	24-JUL-2008	Y
17123	15	28.7668688800	-93.4469232400	27	72	1322735.1900	42686.6000	24-JUL-2008	24-JUL-2008	Y
17123	16	28.7663227100	-93.4474051000	27	72	1322577.1400	42490.8600	24-JUL-2008	24-JUL-2008	Y
17123	17	28.7663030500	-93.4475049000	27	72	1322545.0300	42484.3000	24-JUL-2008	24-JUL-2008	Y
17123	18	28.7662568100	-93.4475508200	27	72	1322530.0100	42467.7600	24-JUL-2008	24-JUL-2008	Y

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17125	1	28.5264644600	-95.6791915900	27				26-JUN-2008	26-JUN-2008	Y
17125	2	28.5263958000	-95.6791381800	27				26-JUN-2008	26-JUN-2008	Y
17125	3	28.5263652800	-95.6791839600	27				26-JUN-2008	26-JUN-2008	Y
17125	4	28.5263614700	-95.6791915900	27				26-JUN-2008	26-JUN-2008	Y
17125	5	28.5262870800	-95.6794891400	27				26-JUN-2008	26-JUN-2008	Y
17125	6	28.5261840800	-95.6797790500	27				26-JUN-2008	26-JUN-2008	Y
17125	7	28.5261020700	-95.6800155600	27				26-JUN-2008	26-JUN-2008	Y
17125	8	28.5259685500	-95.6802902200	27				26-JUN-2008	26-JUN-2008	Y
17125	9	28.5258350400	-95.6805572500	27				26-JUN-2008	26-JUN-2008	Y
17125	10	28.5251731900	-95.6819229100	27				26-JUN-2008	26-JUN-2008	Y
17125	11	28.5244369500	-95.6834869400	27				26-JUN-2008	26-JUN-2008	Y
17125	12	28.5237808200	-95.6848526000	27				26-JUN-2008	26-JUN-2008	Y
17125	13	28.5231056200	-95.6862716700	27				26-JUN-2008	26-JUN-2008	Y
17125	14	28.5224666600	-95.6876525900	27				26-JUN-2008	26-JUN-2008	Y
17125	15	28.5218620300	-95.6890564000	27				26-JUN-2008	26-JUN-2008	Y
17125	16	28.5210952800	-95.6902999900	27				26-JUN-2008	26-JUN-2008	Y
17125	17	28.5201759300	-95.6914520300	27				26-JUN-2008	26-JUN-2008	Y
17125	18	28.5193691300	-95.6924285900	27				26-JUN-2008	26-JUN-2008	Y
17125	19	28.5185413400	-95.6934280400	27				26-JUN-2008	26-JUN-2008	Y
17125	20	28.5175247200	-95.6946868900	27				26-JUN-2008	26-JUN-2008	Y
17125	21	28.5167121900	-95.6956558200	27				26-JUN-2008	26-JUN-2008	Y
17125	22	28.5156021100	-95.6969451900	27				26-JUN-2008	26-JUN-2008	Y
17125	23	28.5143432600	-95.6985397300	27				26-JUN-2008	26-JUN-2008	Y
17125	24	28.5134239200	-95.6996612500	27				26-JUN-2008	26-JUN-2008	Y
17125	25	28.5125331900	-95.7007370000	27				26-JUN-2008	26-JUN-2008	Y
17125	26	28.5115871400	-95.7018966700	27				26-JUN-2008	26-JUN-2008	Y
17125	27	28.5107746100	-95.7028808600	27				26-JUN-2008	26-JUN-2008	Y
17125	28	28.5097751600	-95.7040405300	27				26-JUN-2008	26-JUN-2008	Y
17125	29	28.5088691700	-95.7051925700	27				26-JUN-2008	26-JUN-2008	Y
17125	30	28.5079631800	-95.7062912000	27				26-JUN-2008	26-JUN-2008	Y
17125	31	28.5071067800	-95.7073440600	27				26-JUN-2008	26-JUN-2008	Y
17125	32	28.5061664600	-95.7084808300	27				26-JUN-2008	26-JUN-2008	Y
17125	33	28.5052108800	-95.7096633900	27				26-JUN-2008	26-JUN-2008	Y
17125	34	28.5042190600	-95.7108535800	27				26-JUN-2008	26-JUN-2008	Y
17125	35	28.5033817300	-95.7118606600	27				26-JUN-2008	26-JUN-2008	Y
17125	36	28.5022392300	-95.7132492100	27				26-JUN-2008	26-JUN-2008	Y
17125	37	28.5010891000	-95.7146530200	27				26-JUN-2008	26-JUN-2008	Y
17125	38	28.5000896500	-95.7158432000	27				26-JUN-2008	26-JUN-2008	Y
17125	39	28.4992103600	-95.7169113200	27				26-JUN-2008	26-JUN-2008	Y

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17125	40	28.4983291600	-95.7179946900	27				26-JUN-2008	26-JUN-2008	Y
17125	41	28.4975261700	-95.7189331100	27				26-JUN-2008	26-JUN-2008	Y
17125	42	28.4965744000	-95.7201004000	27				26-JUN-2008	26-JUN-2008	Y
17125	43	28.4960880300	-95.7207107500	27				26-JUN-2008	26-JUN-2008	Y
17125	44	28.4959125500	-95.7209549000	27				26-JUN-2008	26-JUN-2008	Y
17125	45	28.4957389800	-95.7211990400	27				26-JUN-2008	26-JUN-2008	Y
17125	46	28.4952602400	-95.7218780500	27				26-JUN-2008	26-JUN-2008	Y
17125	47	28.4944477100	-95.7231292700	27				26-JUN-2008	26-JUN-2008	Y
17125	48	28.4943027500	-95.7233963000	27				26-JUN-2008	26-JUN-2008	Y
17125	49	28.4941501600	-95.7235870400	27				26-JUN-2008	26-JUN-2008	Y
17125	50	28.4939937600	-95.7237777700	27				26-JUN-2008	26-JUN-2008	Y
17125	51	28.4937667800	-95.7239990200	27				26-JUN-2008	26-JUN-2008	Y
17125	52	28.4935779600	-95.7242202800	27				26-JUN-2008	26-JUN-2008	Y
17127	1	27.3592631700	-90.7421551000	27				15-JUL-2010	15-JUL-2010	Y
17127	2	27.3595290200	-90.7418777900	27				15-JUL-2010	15-JUL-2010	Y
17127	3	27.3584863900	-90.7409723300	27				15-JUL-2010	15-JUL-2010	Y
17127	4	27.3572474000	-90.7398995200	27				15-JUL-2010	15-JUL-2010	Y
17127	5	27.3563038600	-90.7390118600	27				15-JUL-2010	15-JUL-2010	Y
17127	6	27.3552032800	-90.7380192000	27				15-JUL-2010	15-JUL-2010	Y
17127	7	27.3541735700	-90.7371248300	27				15-JUL-2010	15-JUL-2010	Y
17127	8	27.3532832500	-90.7363230000	27				15-JUL-2010	15-JUL-2010	Y
17127	9	27.3523712900	-90.7355032400	27				15-JUL-2010	15-JUL-2010	Y
17127	10	27.3512634900	-90.7345568400	27				15-JUL-2010	15-JUL-2010	Y
17127	11	27.3502497800	-90.7336156000	27				15-JUL-2010	15-JUL-2010	Y
17127	12	27.3492358900	-90.7326757100	27				15-JUL-2010	15-JUL-2010	Y
17127	13	27.3481522700	-90.7317101700	27				15-JUL-2010	15-JUL-2010	Y
17127	14	27.3471221800	-90.7307894000	27				15-JUL-2010	15-JUL-2010	Y
17127	15	27.3460726700	-90.7298398700	27				15-JUL-2010	15-JUL-2010	Y
17127	16	27.3450586900	-90.7289242900	27				15-JUL-2010	15-JUL-2010	Y
17127	17	27.3433725000	-90.7274322300	27				15-JUL-2010	15-JUL-2010	Y
17127	18	27.3431502100	-90.7272390000	27				15-JUL-2010	15-JUL-2010	Y
17127	19	27.3425140100	-90.7266934500	27				15-JUL-2010	15-JUL-2010	Y
17127	20	27.3413916800	-90.7257212200	27				15-JUL-2010	15-JUL-2010	Y
17127	21	27.3403087300	-90.7247930100	27				15-JUL-2010	15-JUL-2010	Y
17127	22	27.3392654700	-90.7238763300	27				15-JUL-2010	15-JUL-2010	Y
17127	23	27.3380806500	-90.7227947900	27				15-JUL-2010	15-JUL-2010	Y
17127	24	27.3374353000	-90.7221909000	27				15-JUL-2010	15-JUL-2010	Y
17127	25	27.3368402300	-90.7217036400	27				15-JUL-2010	15-JUL-2010	Y
17127	26	27.3362121400	-90.7211995300	27				15-JUL-2010	15-JUL-2010	Y

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17127	27	27.3354043700	-90.7206133400	27				15-JUL-2010	15-JUL-2010	Y
17127	28	27.3350526200	-90.7203760600	27				15-JUL-2010	15-JUL-2010	Y
17127	29	27.3338675600	-90.7195784700	27				15-JUL-2010	15-JUL-2010	Y
17127	30	27.3329877500	-90.7189776400	27				15-JUL-2010	15-JUL-2010	Y
17127	31	27.3317803100	-90.7181531000	27				15-JUL-2010	15-JUL-2010	Y
17127	32	27.3309720900	-90.7176163800	27				15-JUL-2010	15-JUL-2010	Y
17127	33	27.3261093100	-90.7143147700	27				15-JUL-2010	15-JUL-2010	Y
17128	1	27.3592239300	-90.7421304500	27				15-JUL-2010	15-JUL-2010	Y
17128	2	27.3592628600	-90.7419214200	27				15-JUL-2010	15-JUL-2010	Y
17128	3	27.3579512900	-90.7415215700	27				15-JUL-2010	15-JUL-2010	Y
17128	4	27.3566621500	-90.7411076300	27				15-JUL-2010	15-JUL-2010	Y
17128	5	27.3551771800	-90.7406231600	27				15-JUL-2010	15-JUL-2010	Y
17128	6	27.3539077500	-90.7401944600	27				15-JUL-2010	15-JUL-2010	Y
17128	7	27.3524459000	-90.7397158600	27				15-JUL-2010	15-JUL-2010	Y
17128	8	27.3509218000	-90.7392087700	27				15-JUL-2010	15-JUL-2010	Y
17128	9	27.3494800800	-90.7387467600	27				15-JUL-2010	15-JUL-2010	Y
17128	10	27.3481394400	-90.7383326900	27				15-JUL-2010	15-JUL-2010	Y
17128	11	27.3467599700	-90.7379155100	27				15-JUL-2010	15-JUL-2010	Y
17128	12	27.3455158200	-90.7374792900	27				15-JUL-2010	15-JUL-2010	Y
17128	13	27.3442060500	-90.7370229800	27				15-JUL-2010	15-JUL-2010	Y
17128	14	27.3428794600	-90.7366371500	27				15-JUL-2010	15-JUL-2010	Y
17128	15	27.3415722200	-90.7361965800	27				15-JUL-2010	15-JUL-2010	Y
17128	16	27.3402430800	-90.7357861800	27				15-JUL-2010	15-JUL-2010	Y
17128	17	27.3388052100	-90.7353299300	27				15-JUL-2010	15-JUL-2010	Y
17128	18	27.3374799500	-90.7349201100	27				15-JUL-2010	15-JUL-2010	Y
17128	19	27.3367880300	-90.7347065800	27				15-JUL-2010	15-JUL-2010	Y
17128	20	27.3363695500	-90.7345712900	27				15-JUL-2010	15-JUL-2010	Y
17128	21	27.3359840700	-90.7344472900	27				15-JUL-2010	15-JUL-2010	Y
17128	22	27.3355718000	-90.7343077200	27				15-JUL-2010	15-JUL-2010	Y
17128	23	27.3351909900	-90.7341702800	27				15-JUL-2010	15-JUL-2010	Y
17128	24	27.3350923700	-90.7344440200	27				15-JUL-2010	15-JUL-2010	Y
17128	25	27.3350772700	-90.7345049700	27				15-JUL-2010	15-JUL-2010	Y
17128	26	27.3348502800	-90.7346099900	27				15-JUL-2010	15-JUL-2010	Y
17128	27	27.3341560500	-90.7330779500	27				15-JUL-2010	15-JUL-2010	Y
17128	28	27.3335663200	-90.7317390000	27				15-JUL-2010	15-JUL-2010	Y
17128	29	27.3330602800	-90.7306263800	27				15-JUL-2010	15-JUL-2010	Y
17128	30	27.3324884700	-90.7293414200	27				15-JUL-2010	15-JUL-2010	Y
17128	31	27.3319448400	-90.7281196500	27				15-JUL-2010	15-JUL-2010	Y
17128	32	27.3314434300	-90.7269395900	27				15-JUL-2010	15-JUL-2010	Y

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17128	33	27.3309799300	-90.7257342200	27				15-JUL-2010	15-JUL-2010	Y
17128	34	27.3303638000	-90.7243758100	27				15-JUL-2010	15-JUL-2010	Y
17128	35	27.3297334200	-90.7229643300	27				15-JUL-2010	15-JUL-2010	Y
17128	36	27.3295020000	-90.7224358200	27				15-JUL-2010	15-JUL-2010	Y
17128	37	27.3289935400	-90.7212701500	27				15-JUL-2010	15-JUL-2010	Y
17128	38	27.3284646000	-90.7200419400	27				15-JUL-2010	15-JUL-2010	Y
17128	39	27.3259983700	-90.7144254500	27				15-JUL-2010	15-JUL-2010	Y
17129	1	27.3592429500	-90.7421415200	27				17-AUG-2011	17-AUG-2011	Y
17129	2	27.3593894100	-90.7418429800	27				17-AUG-2011	17-AUG-2011	Y
17129	3	27.3583038500	-90.7409359900	27				17-AUG-2011	17-AUG-2011	Y
17129	4	27.3571321600	-90.7399576400	27				17-AUG-2011	17-AUG-2011	Y
17129	5	27.3559741200	-90.7389974600	27				17-AUG-2011	17-AUG-2011	Y
17129	6	27.3547912400	-90.7380421100	27				17-AUG-2011	17-AUG-2011	Y
17129	7	27.3536062400	-90.7370917600	27				17-AUG-2011	17-AUG-2011	Y
17129	8	27.3531715000	-90.7367393000	27				17-AUG-2011	17-AUG-2011	Y
17129	9	27.3525046400	-90.7361986200	27				17-AUG-2011	17-AUG-2011	Y
17129	10	27.3520594200	-90.7358255000	27				17-AUG-2011	17-AUG-2011	Y
17129	11	27.3514306900	-90.7352985600	27				17-AUG-2011	17-AUG-2011	Y
17129	12	27.3503323900	-90.7344316400	27				17-AUG-2011	17-AUG-2011	Y
17129	13	27.3489590700	-90.7333635500	27				17-AUG-2011	17-AUG-2011	Y
17129	14	27.3478817600	-90.7324783700	27				17-AUG-2011	17-AUG-2011	Y
17129	15	27.3467802100	-90.7315435300	27				17-AUG-2011	17-AUG-2011	Y
17129	16	27.3466462400	-90.7314310600	27				17-AUG-2011	17-AUG-2011	Y
17129	17	27.3455758900	-90.7304821400	27				17-AUG-2011	17-AUG-2011	Y
17129	18	27.3452918300	-90.7302095100	27				17-AUG-2011	17-AUG-2011	Y
17129	19	27.3442172100	-90.7294532700	27				17-AUG-2011	17-AUG-2011	Y
17129	20	27.3431315700	-90.7286036900	27				17-AUG-2011	17-AUG-2011	Y
17129	21	27.3419431300	-90.7276234200	27				17-AUG-2011	17-AUG-2011	Y
17129	22	27.3409453300	-90.7267868300	27				17-AUG-2011	17-AUG-2011	Y
17129	23	27.3398732600	-90.7259094600	27				17-AUG-2011	17-AUG-2011	Y
17129	24	27.3388080000	-90.7250335700	27				17-AUG-2011	17-AUG-2011	Y
17129	25	27.3376889100	-90.7240971600	27				17-AUG-2011	17-AUG-2011	Y
17129	26	27.3366079800	-90.7231972000	27				17-AUG-2011	17-AUG-2011	Y
17129	27	27.3358779100	-90.7226055200	27				17-AUG-2011	17-AUG-2011	Y
17130	1	27.3591992900	-90.7421496200	27				15-JUL-2010	15-JUL-2010	Y
17130	2	27.3589731500	-90.7420621000	27				15-JUL-2010	15-JUL-2010	Y
17136	1	27.3354063200	-90.7345862000	27				15-JUL-2010	15-JUL-2010	Y
17136	2	27.3351016100	-90.7344914500	27				15-JUL-2010	15-JUL-2010	Y
17137	1	27.3258972500	-90.7141681600	27				15-JUL-2010	15-JUL-2010	Y

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17137	2	27.3260567600	-90.7149159600	27				15-JUL-2010	15-JUL-2010	Y
17137	3	27.3262477500	-90.7156553300	27				15-JUL-2010	15-JUL-2010	Y
17137	4	27.3264416900	-90.7163933800	27				15-JUL-2010	15-JUL-2010	Y
17137	5	27.3266424200	-90.7171295700	27				15-JUL-2010	15-JUL-2010	Y
17137	6	27.3268589300	-90.7178601100	27				15-JUL-2010	15-JUL-2010	Y
17137	7	27.3269727400	-90.7182196000	27				15-JUL-2010	15-JUL-2010	Y
17137	8	27.3270693500	-90.7185925000	27				15-JUL-2010	15-JUL-2010	Y
17137	9	27.3272767100	-90.7193247100	27				15-JUL-2010	15-JUL-2010	Y
17137	10	27.3274517000	-90.7200686100	27				15-JUL-2010	15-JUL-2010	Y
17137	11	27.3276512700	-90.7208042800	27				15-JUL-2010	15-JUL-2010	Y
17137	12	27.3278506300	-90.7215402400	27				15-JUL-2010	15-JUL-2010	Y
17137	13	27.3280274600	-90.7222837100	27				15-JUL-2010	15-JUL-2010	Y
17137	14	27.3282373100	-90.7230157300	27				15-JUL-2010	15-JUL-2010	Y
17137	15	27.3284386900	-90.7237503300	27				15-JUL-2010	15-JUL-2010	Y
17137	16	27.3286217400	-90.7244911300	27				15-JUL-2010	15-JUL-2010	Y
17137	17	27.3288360200	-90.7252204500	27				15-JUL-2010	15-JUL-2010	Y
17137	18	27.3290594000	-90.7259468700	27				15-JUL-2010	15-JUL-2010	Y
17137	19	27.3293434600	-90.7266449700	27				15-JUL-2010	15-JUL-2010	Y
17137	20	27.3296366300	-90.7273394600	27				15-JUL-2010	15-JUL-2010	Y
17137	21	27.3299418300	-90.7280285600	27				15-JUL-2010	15-JUL-2010	Y
17137	22	27.3302370800	-90.7287232700	27				15-JUL-2010	15-JUL-2010	Y
17137	23	27.3305533100	-90.7294060900	27				15-JUL-2010	15-JUL-2010	Y
17137	24	27.3308629200	-90.7300928700	27				15-JUL-2010	15-JUL-2010	Y
17137	25	27.3311612100	-90.7307859800	27				15-JUL-2010	15-JUL-2010	Y
17137	26	27.3314724000	-90.7314700300	27				15-JUL-2010	15-JUL-2010	Y
17137	27	27.3317493800	-90.7321739000	27				15-JUL-2010	15-JUL-2010	Y
17137	28	27.3320305600	-90.7328759600	27				15-JUL-2010	15-JUL-2010	Y
17137	29	27.3323134600	-90.7335772900	27				15-JUL-2010	15-JUL-2010	Y
17137	30	27.3324272900	-90.7338860600	27				15-JUL-2010	15-JUL-2010	Y
17137	31	27.3325912300	-90.7342810900	27				15-JUL-2010	15-JUL-2010	Y
17137	32	27.3328507300	-90.7349938000	27				15-JUL-2010	15-JUL-2010	Y
17137	33	27.3328997600	-90.7351184900	27				15-JUL-2010	15-JUL-2010	Y
17137	34	27.3330526800	-90.7354631200	27				15-JUL-2010	15-JUL-2010	Y
17137	35	27.3332564500	-90.7357721000	27				15-JUL-2010	15-JUL-2010	Y
17137	36	27.3335098500	-90.7360308600	27				15-JUL-2010	15-JUL-2010	Y
17137	37	27.3337736700	-90.7362772400	27				15-JUL-2010	15-JUL-2010	Y
17137	38	27.3340310500	-90.7365318800	27				15-JUL-2010	15-JUL-2010	Y
17137	39	27.3343404800	-90.7366967400	27				15-JUL-2010	15-JUL-2010	Y
17137	40	27.3345082600	-90.7367657400	27				15-JUL-2010	15-JUL-2010	Y

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17137	41	27.3351700400	-90.7369727200	27				15-JUL-2010	15-JUL-2010	Y
17137	42	27.3358431100	-90.7371262500	27				15-JUL-2010	15-JUL-2010	Y
17137	43	27.3365172300	-90.7372752000	27				15-JUL-2010	15-JUL-2010	Y
17137	44	27.3371862100	-90.7374494500	27				15-JUL-2010	15-JUL-2010	Y
17137	45	27.3378354000	-90.7376980600	27				15-JUL-2010	15-JUL-2010	Y
17137	46	27.3384851400	-90.7379462500	27				15-JUL-2010	15-JUL-2010	Y
17137	47	27.3391375400	-90.7381856800	27				15-JUL-2010	15-JUL-2010	Y
17137	48	27.3397976100	-90.7383980300	27				15-JUL-2010	15-JUL-2010	Y
17137	49	27.3404561500	-90.7386143300	27				15-JUL-2010	15-JUL-2010	Y
17137	50	27.3411245200	-90.7387936900	27				15-JUL-2010	15-JUL-2010	Y
17137	51	27.3417881900	-90.7389931700	27				15-JUL-2010	15-JUL-2010	Y
17137	52	27.3424534100	-90.7391868600	27				15-JUL-2010	15-JUL-2010	Y
17137	53	27.3431149100	-90.7393939600	27				15-JUL-2010	15-JUL-2010	Y
17137	54	27.3437722400	-90.7396188900	27				15-JUL-2010	15-JUL-2010	Y
17137	55	27.3444371100	-90.7398133900	27				15-JUL-2010	15-JUL-2010	Y
17137	56	27.3450958200	-90.7400296700	27				15-JUL-2010	15-JUL-2010	Y
17137	57	27.3457503500	-90.7402614700	27				15-JUL-2010	15-JUL-2010	Y
17137	58	27.3464089400	-90.7404793000	27				15-JUL-2010	15-JUL-2010	Y
17137	59	27.3470679400	-90.7406965700	27				15-JUL-2010	15-JUL-2010	Y
17137	60	27.3477297500	-90.7409023800	27				15-JUL-2010	15-JUL-2010	Y
17137	61	27.3483937200	-90.7410989500	27				15-JUL-2010	15-JUL-2010	Y
17137	62	27.3490514300	-90.7413218600	27				15-JUL-2010	15-JUL-2010	Y
17137	63	27.3497186000	-90.7415052400	27				15-JUL-2010	15-JUL-2010	Y
17137	64	27.3503819500	-90.7417027800	27				15-JUL-2010	15-JUL-2010	Y
17137	65	27.3510417200	-90.7419137300	27				15-JUL-2010	15-JUL-2010	Y
17137	66	27.3511379100	-90.7419510800	27				15-JUL-2010	15-JUL-2010	Y
17137	67	27.3516948000	-90.7421507600	27				15-JUL-2010	15-JUL-2010	Y
17137	68	27.3520649100	-90.7422688900	27				15-JUL-2010	15-JUL-2010	Y
17137	69	27.3523833000	-90.7424118600	27				15-JUL-2010	15-JUL-2010	Y
17137	70	27.3525741300	-90.7427225200	27				15-JUL-2010	15-JUL-2010	Y
17137	71	27.3526835900	-90.7430872600	27				15-JUL-2010	15-JUL-2010	Y
17137	72	27.3529442200	-90.7437987500	27				15-JUL-2010	15-JUL-2010	Y
17137	73	27.3530557500	-90.7441065500	27				15-JUL-2010	15-JUL-2010	Y
17137	74	27.3531836300	-90.7444638400	27				15-JUL-2010	15-JUL-2010	Y
17137	75	27.3533729200	-90.7447829800	27				15-JUL-2010	15-JUL-2010	Y
17137	76	27.3535999100	-90.7450714800	27				15-JUL-2010	15-JUL-2010	Y
17137	77	27.3538922900	-90.7452714700	27				15-JUL-2010	15-JUL-2010	Y
17137	78	27.3542183400	-90.7453915700	27				15-JUL-2010	15-JUL-2010	Y
17137	79	27.3545601100	-90.7454054000	27				15-JUL-2010	15-JUL-2010	Y

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17137	80	27.3548973700	-90.7453321300	27				15-JUL-2010	15-JUL-2010	Y
17137	81	27.3552175900	-90.7451937300	27				15-JUL-2010	15-JUL-2010	Y
17137	82	27.3555167200	-90.7450044800	27				15-JUL-2010	15-JUL-2010	Y
17137	83	27.3558010600	-90.7447882300	27				15-JUL-2010	15-JUL-2010	Y
17137	84	27.3561171000	-90.7446394500	27				15-JUL-2010	15-JUL-2010	Y
17137	85	27.3564433800	-90.7445183700	27				15-JUL-2010	15-JUL-2010	Y
17137	86	27.3567590200	-90.7443672500	27				15-JUL-2010	15-JUL-2010	Y
17137	87	27.3571009100	-90.7443645100	27				15-JUL-2010	15-JUL-2010	Y
17137	88	27.3574445600	-90.7443583400	27				15-JUL-2010	15-JUL-2010	Y
17137	89	27.3577880600	-90.7443722400	27				15-JUL-2010	15-JUL-2010	Y
17137	90	27.3581313200	-90.7443861300	27				15-JUL-2010	15-JUL-2010	Y
17137	91	27.3584715800	-90.7444392100	27				15-JUL-2010	15-JUL-2010	Y
17137	92	27.3588088900	-90.7445106500	27				15-JUL-2010	15-JUL-2010	Y
17137	93	27.3591504400	-90.7445495700	27				15-JUL-2010	15-JUL-2010	Y
17137	94	27.3594733500	-90.7444909000	27				15-JUL-2010	15-JUL-2010	Y
17137	95	27.3596722700	-90.7441908600	27				15-JUL-2010	15-JUL-2010	Y
17137	96	27.3596363000	-90.7438136300	27				15-JUL-2010	15-JUL-2010	Y
17137	97	27.3595119200	-90.7434548400	27				15-JUL-2010	15-JUL-2010	Y
17137	98	27.3594004400	-90.7430910400	27				15-JUL-2010	15-JUL-2010	Y
17137	99	27.3593530900	-90.7429613900	27				15-JUL-2010	15-JUL-2010	Y
17138	1	27.3258986500	-90.7141661900	27				14-JUL-2017	14-JUL-2017	Y
17138	2	27.3261263300	-90.7148844500	27				14-JUL-2017	14-JUL-2017	Y
17138	3	27.3263608200	-90.7156078400	27				14-JUL-2017	14-JUL-2017	Y
17138	4	27.3265922500	-90.7163319700	27				14-JUL-2017	14-JUL-2017	Y
17138	5	27.3267506200	-90.7168393500	27				14-JUL-2017	14-JUL-2017	Y
17138	6	27.3268189300	-90.7170586000	27				14-JUL-2017	14-JUL-2017	Y
17138	7	27.3270552700	-90.7177813500	27				14-JUL-2017	14-JUL-2017	Y
17138	8	27.3272882800	-90.7185052700	27				14-JUL-2017	14-JUL-2017	Y
17138	9	27.3275221600	-90.7192289300	27				14-JUL-2017	14-JUL-2017	Y
17138	10	27.3277545600	-90.7199532100	27				14-JUL-2017	14-JUL-2017	Y
17138	11	27.3279882400	-90.7206768800	27				14-JUL-2017	14-JUL-2017	Y
17138	12	27.3282191800	-90.7214014200	27				14-JUL-2017	14-JUL-2017	Y
17138	13	27.3284631000	-90.7221210700	27				14-JUL-2017	14-JUL-2017	Y
17138	14	27.3286985700	-90.7228441600	27				14-JUL-2017	14-JUL-2017	Y
17138	15	27.3289374800	-90.7235657700	27				14-JUL-2017	14-JUL-2017	Y
17138	16	27.3291782500	-90.7242865400	27				14-JUL-2017	14-JUL-2017	Y
17138	17	27.3294038400	-90.7250134200	27				14-JUL-2017	14-JUL-2017	Y
17138	18	27.3296702700	-90.7257228600	27				14-JUL-2017	14-JUL-2017	Y
17138	19	27.3299261600	-90.7264369600	27				14-JUL-2017	14-JUL-2017	Y

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17138	20	27.3302020000	-90.7271419700	27				14-JUL-2017	14-JUL-2017	Y
17138	21	27.3305138500	-90.7278274700	27				14-JUL-2017	14-JUL-2017	Y
17138	22	27.3308275600	-90.7285120900	27				14-JUL-2017	14-JUL-2017	Y
17138	23	27.3311329600	-90.7292017600	27				14-JUL-2017	14-JUL-2017	Y
17138	24	27.3314454400	-90.7298873100	27				14-JUL-2017	14-JUL-2017	Y
17138	25	27.3317707900	-90.7305647000	27				14-JUL-2017	14-JUL-2017	Y
17138	26	27.3319197100	-90.7308944600	27				14-JUL-2017	14-JUL-2017	Y
17138	27	27.3321285100	-90.7311888800	27				14-JUL-2017	14-JUL-2017	Y
17138	28	27.3324422100	-90.7313440600	27				14-JUL-2017	14-JUL-2017	Y
17138	29	27.3327703900	-90.7314562800	27				14-JUL-2017	14-JUL-2017	Y
17138	30	27.3331083500	-90.7315231000	27				14-JUL-2017	14-JUL-2017	Y
17138	31	27.3333796700	-90.7317478500	27				14-JUL-2017	14-JUL-2017	Y
17138	32	27.3335566900	-90.7320756600	27				14-JUL-2017	14-JUL-2017	Y
17138	33	27.3335854700	-90.7324572500	27				14-JUL-2017	14-JUL-2017	Y
17138	34	27.3334659000	-90.7328129000	27				14-JUL-2017	14-JUL-2017	Y
17138	35	27.3332438800	-90.7331037800	27				14-JUL-2017	14-JUL-2017	Y
17138	36	27.3329431500	-90.7332847100	27				14-JUL-2017	14-JUL-2017	Y
17138	37	27.3327155200	-90.7335686800	27				14-JUL-2017	14-JUL-2017	Y
17138	38	27.3326571100	-90.7338813800	27				14-JUL-2017	14-JUL-2017	Y
17138	39	27.3326614800	-90.7339405800	27				14-JUL-2017	14-JUL-2017	Y
17138	40	27.3326833000	-90.7340916900	27				14-JUL-2017	14-JUL-2017	Y
17138	41	27.3328662300	-90.7344148900	27				14-JUL-2017	14-JUL-2017	Y
17138	42	27.3331245400	-90.7346687400	27				14-JUL-2017	14-JUL-2017	Y
17138	43	27.3333879600	-90.7349158300	27				14-JUL-2017	14-JUL-2017	Y
17138	44	27.3336452200	-90.7351710900	27				14-JUL-2017	14-JUL-2017	Y
17138	45	27.3339020400	-90.7354269100	27				14-JUL-2017	14-JUL-2017	Y
17138	46	27.3340699900	-90.7355862700	27				14-JUL-2017	14-JUL-2017	Y
17138	47	27.3343869600	-90.7357307300	27				14-JUL-2017	14-JUL-2017	Y
17138	48	27.3347263500	-90.7357453000	27				14-JUL-2017	14-JUL-2017	Y
17138	49	27.3350110900	-90.7355417000	27				14-JUL-2017	14-JUL-2017	Y
17138	50	27.3352742600	-90.7352949500	27				14-JUL-2017	14-JUL-2017	Y
17138	51	27.3354829600	-90.7351479200	27				14-JUL-2017	14-JUL-2017	Y
17138	52	27.3354912700	-90.7354330700	27				14-JUL-2017	14-JUL-2017	Y
17138	53	27.3361610000	-90.7355973500	27				14-JUL-2017	14-JUL-2017	Y
17138	54	27.3368216900	-90.7357913700	27				14-JUL-2017	14-JUL-2017	Y
17138	55	27.3374869600	-90.7359778900	27				14-JUL-2017	14-JUL-2017	Y
17138	56	27.3381234100	-90.7362599800	27				14-JUL-2017	14-JUL-2017	Y
17138	57	27.3387796200	-90.7364882600	27				14-JUL-2017	14-JUL-2017	Y
17138	58	27.3394416900	-90.7366878100	27				14-JUL-2017	14-JUL-2017	Y

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17138	59	27.3401021600	-90.7368989200	27				14-JUL-2017	14-JUL-2017	Y
17138	60	27.3407648700	-90.7370991400	27				14-JUL-2017	14-JUL-2017	Y
17138	61	27.3414246900	-90.7373143900	27				14-JUL-2017	14-JUL-2017	Y
17138	62	27.3420818600	-90.7375357100	27				14-JUL-2017	14-JUL-2017	Y
17138	63	27.3427432500	-90.7377340500	27				14-JUL-2017	14-JUL-2017	Y
17138	64	27.3434039300	-90.7379444000	27				14-JUL-2017	14-JUL-2017	Y
17138	65	27.3440656500	-90.7381477600	27				14-JUL-2017	14-JUL-2017	Y
17138	66	27.3447246100	-90.7383646100	27				14-JUL-2017	14-JUL-2017	Y
17138	67	27.3453824600	-90.7385855800	27				14-JUL-2017	14-JUL-2017	Y
17138	68	27.3460401800	-90.7388036300	27				14-JUL-2017	14-JUL-2017	Y
17138	69	27.3466986200	-90.7390185300	27				14-JUL-2017	14-JUL-2017	Y
17138	70	27.3473474400	-90.7392699700	27				14-JUL-2017	14-JUL-2017	Y
17138	71	27.3480135200	-90.7394591800	27				14-JUL-2017	14-JUL-2017	Y
17138	72	27.3486872300	-90.7396065100	27				14-JUL-2017	14-JUL-2017	Y
17138	73	27.3493247500	-90.7398866800	27				14-JUL-2017	14-JUL-2017	Y
17138	74	27.3499822000	-90.7400931300	27				14-JUL-2017	14-JUL-2017	Y
17138	75	27.3506487300	-90.7402748600	27				14-JUL-2017	14-JUL-2017	Y
17138	76	27.3511127000	-90.7403932400	27				14-JUL-2017	14-JUL-2017	Y
17138	77	27.3513106600	-90.7404690300	27				14-JUL-2017	14-JUL-2017	Y
17138	78	27.3519745800	-90.7406527000	27				14-JUL-2017	14-JUL-2017	Y
17138	79	27.3526352300	-90.7408578000	27				14-JUL-2017	14-JUL-2017	Y
17138	80	27.3529376800	-90.7409389900	27				14-JUL-2017	14-JUL-2017	Y
17138	81	27.3531830700	-90.7412007700	27				14-JUL-2017	14-JUL-2017	Y
17138	82	27.3533269600	-90.7415496600	27				14-JUL-2017	14-JUL-2017	Y
17138	83	27.3534480900	-90.7419096600	27				14-JUL-2017	14-JUL-2017	Y
17138	84	27.3536124900	-90.7422474500	27				14-JUL-2017	14-JUL-2017	Y
17138	85	27.3538927200	-90.7424561300	27				14-JUL-2017	14-JUL-2017	Y
17138	86	27.3542327400	-90.7424366300	27				14-JUL-2017	14-JUL-2017	Y
17138	87	27.3545482500	-90.7422857600	27				14-JUL-2017	14-JUL-2017	Y
17138	88	27.3548587700	-90.7421205700	27				14-JUL-2017	14-JUL-2017	Y
17138	89	27.3551426900	-90.7419064500	27				14-JUL-2017	14-JUL-2017	Y
17138	90	27.3554580700	-90.7417785600	27				14-JUL-2017	14-JUL-2017	Y
17138	91	27.3558012300	-90.7417575800	27				14-JUL-2017	14-JUL-2017	Y
17138	92	27.3561412000	-90.7418060100	27				14-JUL-2017	14-JUL-2017	Y
17138	93	27.3564582500	-90.7419528300	27				14-JUL-2017	14-JUL-2017	Y
17138	94	27.3567933700	-90.7419603500	27				14-JUL-2017	14-JUL-2017	Y
17138	95	27.3571059400	-90.7418012800	27				14-JUL-2017	14-JUL-2017	Y
17138	96	27.3574460100	-90.7417999500	27				14-JUL-2017	14-JUL-2017	Y
17138	97	27.3577575500	-90.7419566500	27				14-JUL-2017	14-JUL-2017	Y

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17138	98	27.3580820900	-90.7420598500	27				14-JUL-2017	14-JUL-2017	Y
17138	99	27.3584256200	-90.7420459200	27				14-JUL-2017	14-JUL-2017	Y
17138	100	27.3585184400	-90.7420419400	27				14-JUL-2017	14-JUL-2017	Y
17139	1	27.3164622300	-90.7534471500	27				16-JUL-2010	16-JUL-2010	Y
17139	2	27.3168146100	-90.7535317800	27				16-JUL-2010	16-JUL-2010	Y
17139	3	27.3172025200	-90.7519493600	27				16-JUL-2010	16-JUL-2010	Y
17139	4	27.3176541500	-90.7503119400	27				16-JUL-2010	16-JUL-2010	Y
17139	5	27.3180535100	-90.7489676700	27				16-JUL-2010	16-JUL-2010	Y
17139	6	27.3184177000	-90.7476297700	27				16-JUL-2010	16-JUL-2010	Y
17139	7	27.3187816200	-90.7464246500	27				16-JUL-2010	16-JUL-2010	Y
17139	8	27.3190339700	-90.7455247900	27				16-JUL-2010	16-JUL-2010	Y
17139	9	27.3195442000	-90.7435882600	27				16-JUL-2010	16-JUL-2010	Y
17139	10	27.3199776700	-90.7421525100	27				16-JUL-2010	16-JUL-2010	Y
17139	11	27.3202455900	-90.7412531500	27				16-JUL-2010	16-JUL-2010	Y
17139	12	27.3204002400	-90.7406909400	27				16-JUL-2010	16-JUL-2010	Y
17139	13	27.3208313800	-90.7392505600	27				16-JUL-2010	16-JUL-2010	Y
17139	14	27.3212780100	-90.7376713400	27				16-JUL-2010	16-JUL-2010	Y
17139	15	27.3213562300	-90.7374279300	27				16-JUL-2010	16-JUL-2010	Y
17139	16	27.3213696000	-90.7373838900	27				16-JUL-2010	16-JUL-2010	Y
17139	17	27.3217146200	-90.7362025600	27				16-JUL-2010	16-JUL-2010	Y
17139	18	27.3221342800	-90.7348038400	27				16-JUL-2010	16-JUL-2010	Y
17139	19	27.3222939900	-90.7342732600	27				16-JUL-2010	16-JUL-2010	Y
17139	20	27.3226903200	-90.7328066900	27				16-JUL-2010	16-JUL-2010	Y
17139	21	27.3231639800	-90.7312208400	27				16-JUL-2010	16-JUL-2010	Y
17139	22	27.3234535600	-90.7301991900	27				16-JUL-2010	16-JUL-2010	Y
17139	23	27.3237421600	-90.7290946300	27				16-JUL-2010	16-JUL-2010	Y
17139	24	27.3239541400	-90.7281722800	27				16-JUL-2010	16-JUL-2010	Y
17139	25	27.3241626600	-90.7271435600	27				16-JUL-2010	16-JUL-2010	Y
17139	26	27.3242681300	-90.7265257500	27				16-JUL-2010	16-JUL-2010	Y
17139	27	27.3244027200	-90.7255321300	27				16-JUL-2010	16-JUL-2010	Y
17139	28	27.3245510200	-90.7244116000	27				16-JUL-2010	16-JUL-2010	Y
17139	29	27.3246889500	-90.7234471300	27				16-JUL-2010	16-JUL-2010	Y
17139	30	27.3248404400	-90.7223512300	27				16-JUL-2010	16-JUL-2010	Y
17139	31	27.3249323400	-90.7217002500	27				16-JUL-2010	16-JUL-2010	Y
17139	32	27.3250495100	-90.7208450600	27				16-JUL-2010	16-JUL-2010	Y
17139	33	27.3250876900	-90.7205939500	27				16-JUL-2010	16-JUL-2010	Y
17139	34	27.3251033100	-90.7204810400	27				16-JUL-2010	16-JUL-2010	Y
17139	35	27.3251273700	-90.7203186200	27				16-JUL-2010	16-JUL-2010	Y
17139	36	27.3259535800	-90.7142654300	27				16-JUL-2010	16-JUL-2010	Y

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17140	1	27.3164614600	-90.7533991900	27				16-JUL-2010	16-JUL-2010	Y
17140	2	27.3166931900	-90.7533724400	27				16-JUL-2010	16-JUL-2010	Y
17140	3	27.3169579500	-90.7518174100	27				16-JUL-2010	16-JUL-2010	Y
17140	4	27.3172797000	-90.7497721400	27				16-JUL-2010	16-JUL-2010	Y
17140	5	27.3175859900	-90.7482701200	27				16-JUL-2010	16-JUL-2010	Y
17140	6	27.3178364100	-90.7469071100	27				16-JUL-2010	16-JUL-2010	Y
17140	7	27.3181092900	-90.7455357000	27				16-JUL-2010	16-JUL-2010	Y
17140	8	27.3183186400	-90.7443173300	27				16-JUL-2010	16-JUL-2010	Y
17140	9	27.3185605900	-90.7429904500	27				16-JUL-2010	16-JUL-2010	Y
17140	10	27.3188122500	-90.7415117900	27				16-JUL-2010	16-JUL-2010	Y
17140	11	27.3190809000	-90.7400213100	27				16-JUL-2010	16-JUL-2010	Y
17140	12	27.3194003700	-90.7385536800	27				16-JUL-2010	16-JUL-2010	Y
17140	13	27.3197086000	-90.7367682600	27				16-JUL-2010	16-JUL-2010	Y
17140	14	27.3199962800	-90.7351193000	27				16-JUL-2010	16-JUL-2010	Y
17140	15	27.3202235600	-90.7340709400	27				16-JUL-2010	16-JUL-2010	Y
17140	16	27.3204834400	-90.7326060300	27				16-JUL-2010	16-JUL-2010	Y
17140	17	27.3208271000	-90.7309795900	27				16-JUL-2010	16-JUL-2010	Y
17140	18	27.3210504900	-90.7298407000	27				16-JUL-2010	16-JUL-2010	Y
17140	19	27.3212546100	-90.7287743700	27				16-JUL-2010	16-JUL-2010	Y
17140	20	27.3214736800	-90.7278095500	27				16-JUL-2010	16-JUL-2010	Y
17140	21	27.3217560100	-90.7266993400	27				16-JUL-2010	16-JUL-2010	Y
17140	22	27.3220575800	-90.7256594800	27				16-JUL-2010	16-JUL-2010	Y
17140	23	27.3223572600	-90.7247435000	27				16-JUL-2010	16-JUL-2010	Y
17140	24	27.3228826700	-90.7232384500	27				16-JUL-2010	16-JUL-2010	Y
17140	25	27.3230185500	-90.7228335500	27				16-JUL-2010	16-JUL-2010	Y
17140	26	27.3236139500	-90.7211335000	27				16-JUL-2010	16-JUL-2010	Y
17140	27	27.3237033100	-90.7208751200	27				16-JUL-2010	16-JUL-2010	Y
17140	28	27.3240039600	-90.7200057200	27				16-JUL-2010	16-JUL-2010	Y
17140	29	27.3259092100	-90.7142514300	27				16-JUL-2010	16-JUL-2010	Y
17141	1	27.3164618500	-90.7534231700	27				16-JUL-2010	16-JUL-2010	Y
17141	2	27.3167528300	-90.7534584500	27				16-JUL-2010	16-JUL-2010	Y
17141	3	27.3170395600	-90.7522460500	27				16-JUL-2010	16-JUL-2010	Y
17141	4	27.3174039000	-90.7507871500	27				16-JUL-2010	16-JUL-2010	Y
17141	5	27.3177647000	-90.7492924300	27				16-JUL-2010	16-JUL-2010	Y
17141	6	27.3180952000	-90.7477880400	27				16-JUL-2010	16-JUL-2010	Y
17141	7	27.3184204800	-90.7463371300	27				16-JUL-2010	16-JUL-2010	Y
17141	8	27.3187777800	-90.7447785100	27				16-JUL-2010	16-JUL-2010	Y
17141	9	27.3191496700	-90.7432711800	27				16-JUL-2010	16-JUL-2010	Y
17141	10	27.3195056700	-90.7418354000	27				16-JUL-2010	16-JUL-2010	Y

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17141	11	27.3198596000	-90.7404031300	27				16-JUL-2010	16-JUL-2010	Y
17141	12	27.3201897600	-90.7389393700	27				16-JUL-2010	16-JUL-2010	Y
17141	13	27.3205375500	-90.7374803900	27				16-JUL-2010	16-JUL-2010	Y
17141	14	27.3208808300	-90.7360133900	27				16-JUL-2010	16-JUL-2010	Y
17141	15	27.3212256900	-90.7345803800	27				16-JUL-2010	16-JUL-2010	Y
17141	16	27.3216063200	-90.7329440400	27				16-JUL-2010	16-JUL-2010	Y
17141	17	27.3219208000	-90.7315345100	27				16-JUL-2010	16-JUL-2010	Y
17141	18	27.3226769100	-90.7281333100	27				16-JUL-2010	16-JUL-2010	Y
17141	19	27.3228828200	-90.7272639300	27				16-JUL-2010	16-JUL-2010	Y
17141	20	27.3230919000	-90.7263853900	27				16-JUL-2010	16-JUL-2010	Y
17141	21	27.3233865100	-90.7252104900	27				16-JUL-2010	16-JUL-2010	Y
17141	22	27.3236511900	-90.7241680600	27				16-JUL-2010	16-JUL-2010	Y
17141	23	27.3238417700	-90.7233622300	27				16-JUL-2010	16-JUL-2010	Y
17141	24	27.3242690900	-90.7214213400	27				16-JUL-2010	16-JUL-2010	Y
17141	25	27.3258924300	-90.7144113900	27				16-JUL-2010	16-JUL-2010	Y
17143	1	27.3165529800	-90.7536958000	27				16-JUL-2010	16-JUL-2010	Y
17143	2	27.3164400900	-90.7534596100	27				16-JUL-2010	16-JUL-2010	Y
17144	1	27.3162488300	-90.7531853300	27				16-JUL-2010	16-JUL-2010	Y
17144	2	27.3163980400	-90.7533947700	27				16-JUL-2010	16-JUL-2010	Y
17146	1	27.3162590500	-90.7536757000	27				12-JUL-2007	12-JUL-2007	N
17146	2	27.3164089700	-90.7534570900	27				12-JUL-2007	12-JUL-2007	N
17149	1	27.3160848400	-90.7532743400	27				05-AUG-2010	05-AUG-2010	Y
17149	2	27.3163873200	-90.7533917800	27				05-AUG-2010	05-AUG-2010	Y
17150	1	27.3259050500	-90.7140970800	27				16-JUL-2010	16-JUL-2010	Y
17150	2	27.3255507700	-90.7147560100	27				16-JUL-2010	16-JUL-2010	Y
17150	3	27.3252133800	-90.7154266300	27				16-JUL-2010	16-JUL-2010	Y
17150	4	27.3248963100	-90.7161095600	27				16-JUL-2010	16-JUL-2010	Y
17150	5	27.3245497900	-90.7167740400	27				16-JUL-2010	16-JUL-2010	Y
17150	6	27.3242125200	-90.7174447800	27				16-JUL-2010	16-JUL-2010	Y
17150	7	27.3238768400	-90.7181165200	27				16-JUL-2010	16-JUL-2010	Y
17150	8	27.3235537300	-90.7187959400	27				16-JUL-2010	16-JUL-2010	Y
17150	9	27.3235301800	-90.7188461900	27				16-JUL-2010	16-JUL-2010	Y
17150	10	27.3232259000	-90.7194724800	27				16-JUL-2010	16-JUL-2010	Y
17150	11	27.3228838900	-90.7201400300	27				16-JUL-2010	16-JUL-2010	Y
17150	12	27.3225657200	-90.7208219900	27				16-JUL-2010	16-JUL-2010	Y
17150	13	27.3222319900	-90.7214936700	27				16-JUL-2010	16-JUL-2010	Y
17150	14	27.3218872200	-90.7221594500	27				16-JUL-2010	16-JUL-2010	Y
17150	15	27.3215612600	-90.7228371500	27				16-JUL-2010	16-JUL-2010	Y
17150	16	27.3212212900	-90.7235057800	27				16-JUL-2010	16-JUL-2010	Y

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17150	17	27.3208922400	-90.7241816300	27				16-JUL-2010	16-JUL-2010	Y
17150	18	27.3205625000	-90.7248570300	27				16-JUL-2010	16-JUL-2010	Y
17150	19	27.3202317200	-90.7255317700	27				16-JUL-2010	16-JUL-2010	Y
17150	20	27.3199288700	-90.7262226600	27				16-JUL-2010	16-JUL-2010	Y
17150	21	27.3196512100	-90.7269267600	27				16-JUL-2010	16-JUL-2010	Y
17150	22	27.3193938900	-90.7276404600	27				16-JUL-2010	16-JUL-2010	Y
17150	23	27.3190935700	-90.7283318100	27				16-JUL-2010	16-JUL-2010	Y
17150	24	27.3188772500	-90.7290621800	27				16-JUL-2010	16-JUL-2010	Y
17150	25	27.3186982600	-90.7298049100	27				16-JUL-2010	16-JUL-2010	Y
17150	26	27.3185710100	-90.7305612100	27				16-JUL-2010	16-JUL-2010	Y
17150	27	27.3184382600	-90.7313161100	27				16-JUL-2010	16-JUL-2010	Y
17150	28	27.3182893400	-90.7320669400	27				16-JUL-2010	16-JUL-2010	Y
17150	29	27.3181665700	-90.7328237300	27				16-JUL-2010	16-JUL-2010	Y
17150	30	27.3180207200	-90.7335757200	27				16-JUL-2010	16-JUL-2010	Y
17150	31	27.3179234600	-90.7341810400	27				16-JUL-2010	16-JUL-2010	Y
17150	32	27.3178980900	-90.7343329100	27				16-JUL-2010	16-JUL-2010	Y
17150	33	27.3177753400	-90.7350902200	27				16-JUL-2010	16-JUL-2010	Y
17150	34	27.3176457400	-90.7358459700	27				16-JUL-2010	16-JUL-2010	Y
17150	35	27.3175191200	-90.7366024600	27				16-JUL-2010	16-JUL-2010	Y
17150	36	27.3173972600	-90.7373599300	27				16-JUL-2010	16-JUL-2010	Y
17150	37	27.3172714100	-90.7381165600	27				16-JUL-2010	16-JUL-2010	Y
17150	38	27.3171439200	-90.7388728500	27				16-JUL-2010	16-JUL-2010	Y
17150	39	27.3170105200	-90.7396279300	27				16-JUL-2010	16-JUL-2010	Y
17150	40	27.3168659800	-90.7403804000	27				16-JUL-2010	16-JUL-2010	Y
17150	41	27.3167281800	-90.7411344000	27				16-JUL-2010	16-JUL-2010	Y
17150	42	27.3165743100	-90.7418844700	27				16-JUL-2010	16-JUL-2010	Y
17150	43	27.3164131600	-90.7426326600	27				16-JUL-2010	16-JUL-2010	Y
17150	44	27.3162397500	-90.7433774300	27				16-JUL-2010	16-JUL-2010	Y
17150	45	27.3160956900	-90.7441300100	27				16-JUL-2010	16-JUL-2010	Y
17150	46	27.3159677500	-90.7448861400	27				16-JUL-2010	16-JUL-2010	Y
17150	47	27.3159142000	-90.7453023800	27				16-JUL-2010	16-JUL-2010	Y
17150	48	27.3158248700	-90.7456729600	27				16-JUL-2010	16-JUL-2010	Y
17150	49	27.3156159700	-90.7459752600	27				16-JUL-2010	16-JUL-2010	Y
17150	50	27.3153501900	-90.7462101100	27				16-JUL-2010	16-JUL-2010	Y
17150	51	27.3150531700	-90.7464025300	27				16-JUL-2010	16-JUL-2010	Y
17150	52	27.3147585100	-90.7465995600	27				16-JUL-2010	16-JUL-2010	Y
17150	53	27.3144969900	-90.7468392100	27				16-JUL-2010	16-JUL-2010	Y
17150	54	27.3143969100	-90.7472069600	27				16-JUL-2010	16-JUL-2010	Y
17150	55	27.3144182400	-90.7475828200	27				16-JUL-2010	16-JUL-2010	Y

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17150	56	27.3146066500	-90.7478996900	27				16-JUL-2010	16-JUL-2010	Y
17150	57	27.3148140600	-90.7482060800	27				16-JUL-2010	16-JUL-2010	Y
17150	58	27.3150067900	-90.7485244300	27				16-JUL-2010	16-JUL-2010	Y
17150	59	27.3151647900	-90.7488643700	27				16-JUL-2010	16-JUL-2010	Y
17150	60	27.3151902700	-90.7492468900	27				16-JUL-2010	16-JUL-2010	Y
17150	61	27.3151674500	-90.7493893100	27				16-JUL-2010	16-JUL-2010	Y
17150	62	27.3149490200	-90.7501189200	27				16-JUL-2010	16-JUL-2010	Y
17150	63	27.3147515100	-90.7508558100	27				16-JUL-2010	16-JUL-2010	Y
17150	64	27.3145549600	-90.7515933300	27				16-JUL-2010	16-JUL-2010	Y
17150	65	27.3143509100	-90.7523282500	27				16-JUL-2010	16-JUL-2010	Y
17150	66	27.3141448200	-90.7530625100	27				16-JUL-2010	16-JUL-2010	Y
17150	67	27.3139435000	-90.7537983900	27				16-JUL-2010	16-JUL-2010	Y
17150	68	27.3137626100	-90.7544532700	27				16-JUL-2010	16-JUL-2010	Y
17150	69	27.3137123200	-90.7548331200	27				16-JUL-2010	16-JUL-2010	Y
17150	70	27.3137783300	-90.7552093700	27				16-JUL-2010	16-JUL-2010	Y
17150	71	27.3139252500	-90.7555556100	27				16-JUL-2010	16-JUL-2010	Y
17150	72	27.3141643500	-90.7558300200	27				16-JUL-2010	16-JUL-2010	Y
17150	73	27.3144706700	-90.7560015600	27				16-JUL-2010	16-JUL-2010	Y
17150	74	27.3148052700	-90.7560825600	27				16-JUL-2010	16-JUL-2010	Y
17150	75	27.3151394100	-90.7560151400	27				16-JUL-2010	16-JUL-2010	Y
17150	76	27.3154599400	-90.7558794500	27				16-JUL-2010	16-JUL-2010	Y
17150	77	27.3157311600	-90.7556570500	27				16-JUL-2010	16-JUL-2010	Y
17150	78	27.3158983800	-90.7553215700	27				16-JUL-2010	16-JUL-2010	Y
17150	79	27.3159579800	-90.7549432200	27				16-JUL-2010	16-JUL-2010	Y
17150	80	27.3160211700	-90.7545652800	27				16-JUL-2010	16-JUL-2010	Y
17150	81	27.3160845500	-90.7541871200	27				16-JUL-2010	16-JUL-2010	Y
17150	82	27.3160857800	-90.7541798000	27				16-JUL-2010	16-JUL-2010	Y
17151	1	27.3258812400	-90.7141393900	27				16-JUL-2010	16-JUL-2010	Y
17151	2	27.3255859400	-90.7148341900	27				16-JUL-2010	16-JUL-2010	Y
17151	3	27.3252898100	-90.7155286900	27				16-JUL-2010	16-JUL-2010	Y
17151	4	27.3249810900	-90.7162158800	27				16-JUL-2010	16-JUL-2010	Y
17151	5	27.3246833800	-90.7169097000	27				16-JUL-2010	16-JUL-2010	Y
17151	6	27.3244549800	-90.7174355000	27				16-JUL-2010	16-JUL-2010	Y
17151	7	27.3243815500	-90.7176013000	27				16-JUL-2010	16-JUL-2010	Y
17151	8	27.3240848500	-90.7182956800	27				16-JUL-2010	16-JUL-2010	Y
17151	9	27.3237835400	-90.7189874400	27				16-JUL-2010	16-JUL-2010	Y
17151	10	27.3234823400	-90.7196793400	27				16-JUL-2010	16-JUL-2010	Y
17151	11	27.3231809900	-90.7203711900	27				16-JUL-2010	16-JUL-2010	Y
17151	12	27.3228780900	-90.7210622000	27				16-JUL-2010	16-JUL-2010	Y

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17151	13	27.3225771600	-90.7217542200	27				16-JUL-2010	16-JUL-2010	Y
17151	14	27.3222729900	-90.7224439900	27				16-JUL-2010	16-JUL-2010	Y
17151	15	27.3219855500	-90.7231427700	27				16-JUL-2010	16-JUL-2010	Y
17151	16	27.3217109900	-90.7238484100	27				16-JUL-2010	16-JUL-2010	Y
17151	17	27.3214191600	-90.7245452100	27				16-JUL-2010	16-JUL-2010	Y
17151	18	27.3211301600	-90.7252430000	27				16-JUL-2010	16-JUL-2010	Y
17151	19	27.3208494500	-90.7259452100	27				16-JUL-2010	16-JUL-2010	Y
17151	20	27.3206180000	-90.7266697800	27				16-JUL-2010	16-JUL-2010	Y
17151	21	27.3204124000	-90.7274041300	27				16-JUL-2010	16-JUL-2010	Y
17151	22	27.3202345800	-90.7281470000	27				16-JUL-2010	16-JUL-2010	Y
17151	23	27.3200593300	-90.7288904700	27				16-JUL-2010	16-JUL-2010	Y
17151	24	27.3199467300	-90.7296495000	27				16-JUL-2010	16-JUL-2010	Y
17151	25	27.3198152600	-90.7304047600	27				16-JUL-2010	16-JUL-2010	Y
17151	26	27.3196798200	-90.7311589200	27				16-JUL-2010	16-JUL-2010	Y
17151	27	27.3195488700	-90.7319143200	27				16-JUL-2010	16-JUL-2010	Y
17151	28	27.3194070300	-90.7326672800	27				16-JUL-2010	16-JUL-2010	Y
17151	29	27.3192457700	-90.7334154700	27				16-JUL-2010	16-JUL-2010	Y
17151	30	27.3191036800	-90.7341570500	27				16-JUL-2010	16-JUL-2010	Y
17151	31	27.3191016500	-90.7341674000	27				16-JUL-2010	16-JUL-2010	Y
17151	32	27.3189386800	-90.7349143300	27				16-JUL-2010	16-JUL-2010	Y
17151	33	27.3188040400	-90.7356682200	27				16-JUL-2010	16-JUL-2010	Y
17151	34	27.3186591500	-90.7364203800	27				16-JUL-2010	16-JUL-2010	Y
17151	35	27.3185118700	-90.7371720900	27				16-JUL-2010	16-JUL-2010	Y
17151	36	27.3183682300	-90.7379245600	27				16-JUL-2010	16-JUL-2010	Y
17151	37	27.3182446000	-90.7386815800	27				16-JUL-2010	16-JUL-2010	Y
17151	38	27.3180914100	-90.7394318100	27				16-JUL-2010	16-JUL-2010	Y
17151	39	27.3179269000	-90.7401788700	27				16-JUL-2010	16-JUL-2010	Y
17151	40	27.3177709200	-90.7409280500	27				16-JUL-2010	16-JUL-2010	Y
17151	41	27.3176829700	-90.7416911400	27				16-JUL-2010	16-JUL-2010	Y
17151	42	27.3175396200	-90.7424438100	27				16-JUL-2010	16-JUL-2010	Y
17151	43	27.3173984400	-90.7431968900	27				16-JUL-2010	16-JUL-2010	Y
17151	44	27.3172321400	-90.7439432800	27				16-JUL-2010	16-JUL-2010	Y
17151	45	27.3171506700	-90.7443458300	27				16-JUL-2010	16-JUL-2010	Y
17151	46	27.3171436600	-90.7447291300	27				16-JUL-2010	16-JUL-2010	Y
17151	47	27.3171444500	-90.7451135500	27				16-JUL-2010	16-JUL-2010	Y
17151	48	27.3172520800	-90.7454764600	27				16-JUL-2010	16-JUL-2010	Y
17151	49	27.3173452100	-90.7458461600	27				16-JUL-2010	16-JUL-2010	Y
17151	50	27.3172509300	-90.7461978800	27				16-JUL-2010	16-JUL-2010	Y
17151	51	27.3169705300	-90.7463582600	27				16-JUL-2010	16-JUL-2010	Y

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17151	52	27.3166433400	-90.7464763500	27				16-JUL-2010	16-JUL-2010	Y
17151	53	27.3163262100	-90.7466244100	27				16-JUL-2010	16-JUL-2010	Y
17151	54	27.3160136800	-90.7467846300	27				16-JUL-2010	16-JUL-2010	Y
17151	55	27.3157137900	-90.7469712900	27				16-JUL-2010	16-JUL-2010	Y
17151	56	27.3155291100	-90.7472853600	27				16-JUL-2010	16-JUL-2010	Y
17151	57	27.3155096200	-90.7476650600	27				16-JUL-2010	16-JUL-2010	Y
17151	58	27.3156486000	-90.7480119400	27				16-JUL-2010	16-JUL-2010	Y
17151	59	27.3158829000	-90.7482933400	27				16-JUL-2010	16-JUL-2010	Y
17151	60	27.3160837100	-90.7486017100	27				16-JUL-2010	16-JUL-2010	Y
17151	61	27.3161966800	-90.7489651000	27				16-JUL-2010	16-JUL-2010	Y
17151	62	27.3162005900	-90.7493441200	27				16-JUL-2010	16-JUL-2010	Y
17151	63	27.3161523700	-90.7497251200	27				16-JUL-2010	16-JUL-2010	Y
17151	64	27.3160897800	-90.7501033500	27				16-JUL-2010	16-JUL-2010	Y
17151	65	27.3159611700	-90.7504597000	27				16-JUL-2010	16-JUL-2010	Y
17151	66	27.3158157500	-90.7508083800	27				16-JUL-2010	16-JUL-2010	Y
17151	67	27.3156996200	-90.7511677700	27				16-JUL-2010	16-JUL-2010	Y
17151	68	27.3158059500	-90.7515292400	27				16-JUL-2010	16-JUL-2010	Y
17151	69	27.3159234700	-90.7518888400	27				16-JUL-2010	16-JUL-2010	Y
17151	70	27.3159949100	-90.7522652000	27				16-JUL-2010	16-JUL-2010	Y
17151	71	27.3160619600	-90.7526424900	27				16-JUL-2010	16-JUL-2010	Y
17151	72	27.3160679300	-90.7526678000	27				16-JUL-2010	16-JUL-2010	Y
17152	2	28.8622067700	-94.4688435100	27				04-MAR-2008	04-MAR-2008	Y
17152	3	28.8621596400	-94.4688576800	27				04-MAR-2008	04-MAR-2008	Y
17152	4	28.8618503100	-94.4689947100	27				04-MAR-2008	04-MAR-2008	Y
17152	5	28.8618418400	-94.4692757600	27				04-MAR-2008	04-MAR-2008	Y
17152	6	28.8621879700	-94.4693645700	27				04-MAR-2008	04-MAR-2008	Y
17152	7	28.8627231100	-94.4695047500	27				04-MAR-2008	04-MAR-2008	Y
17152	8	28.8632602900	-94.4696480900	27				04-MAR-2008	04-MAR-2008	Y
17152	9	28.8637829100	-94.4698433200	27				04-MAR-2008	04-MAR-2008	Y
17152	10	28.8643773900	-94.4700842300	27				04-MAR-2008	04-MAR-2008	Y
17152	11	28.8649593800	-94.4702801400	27				04-MAR-2008	04-MAR-2008	Y
17152	12	28.8662649500	-94.4707721300	27				04-MAR-2008	04-MAR-2008	Y
17152	13	28.8675810100	-94.4712263000	27				04-MAR-2008	04-MAR-2008	Y
17152	14	28.8688856800	-94.4717201000	27				04-MAR-2008	04-MAR-2008	Y
17152	15	28.8701956200	-94.4721950800	27				04-MAR-2008	04-MAR-2008	Y
17152	16	28.8715054600	-94.4726721700	27				04-MAR-2008	04-MAR-2008	Y
17152	17	28.8728190200	-94.4731346600	27				04-MAR-2008	04-MAR-2008	Y
17152	18	28.8741301400	-94.4736059000	27				04-MAR-2008	04-MAR-2008	Y
17152	19	28.8754356000	-94.4740981700	27				04-MAR-2008	04-MAR-2008	Y

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17152	20	28.8767463800	-94.4745698900	27				04-MAR-2008	04-MAR-2008	Y
17152	21	28.8780470500	-94.4750792400	27				04-MAR-2008	04-MAR-2008	Y
17152	22	28.8793603000	-94.4755427500	27				04-MAR-2008	04-MAR-2008	Y
17152	23	28.8806748400	-94.4760023000	27				04-MAR-2008	04-MAR-2008	Y
17152	24	28.8819823900	-94.4764860900	27				04-MAR-2008	04-MAR-2008	Y
17152	25	28.8832893800	-94.4769720400	27				04-MAR-2008	04-MAR-2008	Y
17152	26	28.8846062300	-94.4774228000	27				04-MAR-2008	04-MAR-2008	Y
17152	27	28.8859098300	-94.4779223800	27				04-MAR-2008	04-MAR-2008	Y
17152	28	28.8872161400	-94.4784074000	27				04-MAR-2008	04-MAR-2008	Y
17152	29	28.8885325200	-94.4788636200	27				04-MAR-2008	04-MAR-2008	Y
17152	30	28.8898375300	-94.4793572900	27				04-MAR-2008	04-MAR-2008	Y
17152	31	28.8911517300	-94.4798171400	27				04-MAR-2008	04-MAR-2008	Y
17152	32	28.8924634300	-94.4802872400	27				04-MAR-2008	04-MAR-2008	Y
17152	33	28.8937723500	-94.4807659200	27				04-MAR-2008	04-MAR-2008	Y
17152	34	28.8950847300	-94.4812338000	27				04-MAR-2008	04-MAR-2008	Y
17152	35	28.8963894300	-94.4817281000	27				04-MAR-2008	04-MAR-2008	Y
17152	36	28.8977012600	-94.4821970600	27				04-MAR-2008	04-MAR-2008	Y
17152	37	28.8990125000	-94.4826672400	27				04-MAR-2008	04-MAR-2008	Y
17152	38	28.9003246900	-94.4831360500	27				04-MAR-2008	04-MAR-2008	Y
17152	39	28.9016309900	-94.4836246100	27				04-MAR-2008	04-MAR-2008	Y
17152	40	28.9029422800	-94.4840954800	27				04-MAR-2008	04-MAR-2008	Y
17152	41	28.9042443100	-94.4845993000	27				04-MAR-2008	04-MAR-2008	Y
17152	42	28.9055611700	-94.4850505300	27				04-MAR-2008	04-MAR-2008	Y
17152	43	28.9068651300	-94.4855472200	27				04-MAR-2008	04-MAR-2008	Y
17152	44	28.9081803800	-94.4860052400	27				04-MAR-2008	04-MAR-2008	Y
17152	45	28.9094898000	-94.4864823500	27				04-MAR-2008	04-MAR-2008	Y
17152	46	28.9107953400	-94.4869731600	27				04-MAR-2008	04-MAR-2008	Y
17152	47	28.9121098900	-94.4874327500	27				04-MAR-2008	04-MAR-2008	Y
17152	48	28.9134183100	-94.4879146300	27				04-MAR-2008	04-MAR-2008	Y
17152	49	28.9147206000	-94.4884177300	27				04-MAR-2008	04-MAR-2008	Y
17152	50	28.9160379000	-94.4888677100	27				04-MAR-2008	04-MAR-2008	Y
17152	51	28.9173484600	-94.4893411600	27				04-MAR-2008	04-MAR-2008	Y
17152	52	28.9186610300	-94.4898076500	27				04-MAR-2008	04-MAR-2008	Y
17152	53	28.9199659700	-94.4903007900	27				04-MAR-2008	04-MAR-2008	Y
17152	54	28.9212725600	-94.4907883300	27				04-MAR-2008	04-MAR-2008	Y
17152	55	28.9225937800	-94.4912225400	27				04-MAR-2008	04-MAR-2008	Y
17152	56	28.9238968200	-94.4917255000	27				04-MAR-2008	04-MAR-2008	Y
17152	57	28.9252097400	-94.4921897400	27				04-MAR-2008	04-MAR-2008	Y
17152	58	28.9265095100	-94.4927018500	27				04-MAR-2008	04-MAR-2008	Y

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17152	59	28.9278201100	-94.4931747000	27				04-MAR-2008	04-MAR-2008	Y
17152	60	28.9291327600	-94.4936398700	27				04-MAR-2008	04-MAR-2008	Y
17152	61	28.9304477900	-94.4940998500	27				04-MAR-2008	04-MAR-2008	Y
17152	62	28.9317557000	-94.4945830200	27				04-MAR-2008	04-MAR-2008	Y
17152	63	28.9330532300	-94.4951034600	27				04-MAR-2008	04-MAR-2008	Y
17152	64	28.9343683700	-94.4955602400	27				04-MAR-2008	04-MAR-2008	Y
17152	65	28.9356813100	-94.4960262100	27				04-MAR-2008	04-MAR-2008	Y
17152	66	28.9369970700	-94.4964813400	27				04-MAR-2008	04-MAR-2008	Y
17152	67	28.9383057700	-94.4969595900	27				04-MAR-2008	04-MAR-2008	Y
17152	68	28.9396062100	-94.4974718300	27				04-MAR-2008	04-MAR-2008	Y
17152	69	28.9409184000	-94.4979395400	27				04-MAR-2008	04-MAR-2008	Y
17152	70	28.9422319800	-94.4984027200	27				04-MAR-2008	04-MAR-2008	Y
17152	71	28.9435409200	-94.4988818300	27				04-MAR-2008	04-MAR-2008	Y
17152	72	28.9448474600	-94.4993690900	27				04-MAR-2008	04-MAR-2008	Y
17152	73	28.9461570900	-94.4998458500	27				04-MAR-2008	04-MAR-2008	Y
17152	74	28.9474641400	-94.5003335200	27				04-MAR-2008	04-MAR-2008	Y
17152	75	28.9487734600	-94.5008104100	27				04-MAR-2008	04-MAR-2008	Y
17152	76	28.9500881800	-94.5012702000	27				04-MAR-2008	04-MAR-2008	Y
17152	77	28.9514000200	-94.5017402100	27				04-MAR-2008	04-MAR-2008	Y
17152	78	28.9527031200	-94.5022400000	27				04-MAR-2008	04-MAR-2008	Y
17152	79	28.9533660200	-94.5024504900	27				04-MAR-2008	04-MAR-2008	Y
17152	80	28.9540171100	-94.5027019900	27				04-MAR-2008	04-MAR-2008	Y
17152	81	28.9553287500	-94.5031720400	27				04-MAR-2008	04-MAR-2008	Y
17152	82	28.9566348600	-94.5036618800	27				04-MAR-2008	04-MAR-2008	Y
17152	83	28.9579420100	-94.5041471700	27				04-MAR-2008	04-MAR-2008	Y
17152	84	28.9592594000	-94.5045968600	27				04-MAR-2008	04-MAR-2008	Y
17152	85	28.9605561800	-94.5051201600	27				04-MAR-2008	04-MAR-2008	Y
17152	86	28.9612135900	-94.5053492300	27				04-MAR-2008	04-MAR-2008	Y
17152	87	28.9622169700	-94.5057100800	27				04-MAR-2008	04-MAR-2008	Y
17152	88	28.9635531000	-94.5061608600	27				04-MAR-2008	04-MAR-2008	Y
17152	89	28.9648100700	-94.5066383400	27				04-MAR-2008	04-MAR-2008	Y
17152	90	28.9660643400	-94.5070956600	27				04-MAR-2008	04-MAR-2008	Y
17152	91	28.9673661900	-94.5075565800	27				04-MAR-2008	04-MAR-2008	Y
17152	92	28.9685742000	-94.5079980200	27				04-MAR-2008	04-MAR-2008	Y
17152	93	28.9697285600	-94.5084417100	27				04-MAR-2008	04-MAR-2008	Y
17152	94	28.9710398900	-94.5089122000	27				04-MAR-2008	04-MAR-2008	Y
17152	95	28.9723514300	-94.5093833900	27				04-MAR-2008	04-MAR-2008	Y
17152	96	28.9736646700	-94.5098470300	27				04-MAR-2008	04-MAR-2008	Y
17152	97	28.9749797300	-94.5103068200	27				04-MAR-2008	04-MAR-2008	Y

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17152	98	28.9762875400	-94.5107906600	27				04-MAR-2008	04-MAR-2008	Y
17152	99	28.9775940600	-94.5112788900	27				04-MAR-2008	04-MAR-2008	Y
17152	100	28.9789000200	-94.5117679000	27				04-MAR-2008	04-MAR-2008	Y
17152	101	28.9802109200	-94.5122416600	27				04-MAR-2008	04-MAR-2008	Y
17152	102	28.9815155200	-94.5127359600	27				04-MAR-2008	04-MAR-2008	Y
17152	103	28.9828109600	-94.5131854300	27				04-MAR-2008	04-MAR-2008	Y
17152	104	28.9841403900	-94.5136711600	27				04-MAR-2008	04-MAR-2008	Y
17152	105	28.9854467800	-94.5141590300	27				04-MAR-2008	04-MAR-2008	Y
17152	106	28.9867546400	-94.5146434300	27				04-MAR-2008	04-MAR-2008	Y
17152	107	28.9880632200	-94.5151245900	27				04-MAR-2008	04-MAR-2008	Y
17152	108	28.9893813600	-94.5155719500	27				04-MAR-2008	04-MAR-2008	Y
17152	109	28.9906194000	-94.5160370900	27				04-MAR-2008	04-MAR-2008	Y
17152	110	28.9919805700	-94.5165306400	27				04-MAR-2008	04-MAR-2008	Y
17152	111	28.9933066200	-94.5170149400	27				04-MAR-2008	04-MAR-2008	Y
17152	112	28.9945401900	-94.5174825000	27				04-MAR-2008	04-MAR-2008	Y
17152	113	28.9958050600	-94.5179291000	27				04-MAR-2008	04-MAR-2008	Y
17152	114	28.9965786100	-94.5182156000	27				04-MAR-2008	04-MAR-2008	Y
17152	115	28.9972323300	-94.5184583900	27				04-MAR-2008	04-MAR-2008	Y
17152	116	28.9985438900	-94.5189280900	27				04-MAR-2008	04-MAR-2008	Y
17152	117	28.9997190700	-94.5193341000	27				04-MAR-2008	04-MAR-2008	Y
17152	118	29.0004151400	-94.5196087100	27				04-MAR-2008	04-MAR-2008	Y
17152	119	29.0011606000	-94.5198913300	27				04-MAR-2008	04-MAR-2008	Y
17152	120	29.0018123100	-94.5201439700	27				04-MAR-2008	04-MAR-2008	Y
17152	121	29.0031280800	-94.5205985900	27				04-MAR-2008	04-MAR-2008	Y
17152	122	29.0044272100	-94.5211139100	27				04-MAR-2008	04-MAR-2008	Y
17152	123	29.0057455000	-94.5215582500	27				04-MAR-2008	04-MAR-2008	Y
17152	124	29.0070541900	-94.5220410500	27				04-MAR-2008	04-MAR-2008	Y
17152	125	29.0083637400	-94.5225171000	27				04-MAR-2008	04-MAR-2008	Y
17152	126	29.0096662200	-94.5230217100	27				04-MAR-2008	04-MAR-2008	Y
17152	127	29.0109848200	-94.5234657600	27				04-MAR-2008	04-MAR-2008	Y
17152	128	29.0122911200	-94.5239565800	27				04-MAR-2008	04-MAR-2008	Y
17152	129	29.0136170500	-94.5243739100	27				04-MAR-2008	04-MAR-2008	Y
17152	130	29.0149143400	-94.5248964800	27				04-MAR-2008	04-MAR-2008	Y
17152	131	29.0162265200	-94.5253651600	27				04-MAR-2008	04-MAR-2008	Y
17152	132	29.0175339400	-94.5258509400	27				04-MAR-2008	04-MAR-2008	Y
17152	133	29.0188384700	-94.5263450500	27				04-MAR-2008	04-MAR-2008	Y
17152	134	29.0201488300	-94.5268196100	27				04-MAR-2008	04-MAR-2008	Y
17152	135	29.0214665000	-94.5272700900	27				04-MAR-2008	04-MAR-2008	Y
17152	136	29.0227731900	-94.5277574500	27				04-MAR-2008	04-MAR-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17152	137	29.0240847100	-94.5282287300	27				04-MAR-2008	04-MAR-2008	Y
17152	138	29.0253957100	-94.5287010900	27				04-MAR-2008	04-MAR-2008	Y
17152	139	29.0266954800	-94.5292129300	27				04-MAR-2008	04-MAR-2008	Y
17152	140	29.0279990100	-94.5297123400	27				04-MAR-2008	04-MAR-2008	Y
17152	141	29.0292996100	-94.5302211600	27				04-MAR-2008	04-MAR-2008	Y
17152	142	29.0306161600	-94.5306746900	27				04-MAR-2008	04-MAR-2008	Y
17152	143	29.0319309100	-94.5311311600	27				04-MAR-2008	04-MAR-2008	Y
17152	144	29.0332337900	-94.5316351600	27				04-MAR-2008	04-MAR-2008	Y
17152	145	29.0345476500	-94.5320973500	27				04-MAR-2008	04-MAR-2008	Y
17152	146	29.0358610000	-94.5325622500	27				04-MAR-2008	04-MAR-2008	Y
17152	147	29.0365194200	-94.5327886400	27				04-MAR-2008	04-MAR-2008	Y
17152	148	29.0371783900	-94.5330125100	27				04-MAR-2008	04-MAR-2008	Y
17152	149	29.0384840400	-94.5335041900	27				04-MAR-2008	04-MAR-2008	Y
17152	150	29.0397951800	-94.5339750700	27				04-MAR-2008	04-MAR-2008	Y
17152	151	29.0411010100	-94.5344539600	27				04-MAR-2008	04-MAR-2008	Y
17152	152	29.0424064700	-94.5349597600	27				04-MAR-2008	04-MAR-2008	Y
17152	153	29.0436918400	-94.5354420400	27				04-MAR-2008	04-MAR-2008	Y
17152	154	29.0450162700	-94.5359196200	27				04-MAR-2008	04-MAR-2008	Y
17152	155	29.0455503500	-94.5360990900	27				04-MAR-2008	04-MAR-2008	Y
17152	156	29.0460790300	-94.5362758500	27				04-MAR-2008	04-MAR-2008	Y
17152	157	29.0466041900	-94.5364633200	27				04-MAR-2008	04-MAR-2008	Y
17152	158	29.0471290100	-94.5366500600	27				04-MAR-2008	04-MAR-2008	Y
17152	159	29.0473882800	-94.5367554400	27				04-MAR-2008	04-MAR-2008	Y
17152	160	29.0476379300	-94.5368442200	27				04-MAR-2008	04-MAR-2008	Y
17152	161	29.0478257300	-94.5367325100	27				04-MAR-2008	04-MAR-2008	Y
17152	162	29.0479162700	-94.5367060000	27				04-MAR-2008	04-MAR-2008	Y
17153	1	28.7662736900	-93.4475716400	27				01-MAR-2010	01-MAR-2010	Y
17153	2	28.7661209000	-93.4465539000	27				01-MAR-2010	01-MAR-2010	Y
17153	3	28.7657933200	-93.4450568800	27				01-MAR-2010	01-MAR-2010	Y
17153	4	28.7656046000	-93.4436913800	27				01-MAR-2010	01-MAR-2010	Y
17153	5	28.7653037600	-93.4422722500	27				01-MAR-2010	01-MAR-2010	Y
17153	6	28.7650211100	-93.4407527800	27				01-MAR-2010	01-MAR-2010	Y
17153	7	28.7647762400	-93.4393922900	27				01-MAR-2010	01-MAR-2010	Y
17153	8	28.7645189400	-93.4379189000	27				01-MAR-2010	01-MAR-2010	Y
17153	9	28.7642382800	-93.4364962300	27				01-MAR-2010	01-MAR-2010	Y
17153	10	28.7640306000	-93.4349400900	27				01-MAR-2010	01-MAR-2010	Y
17153	11	28.7636808100	-93.4335555300	27				01-MAR-2010	01-MAR-2010	Y
17153	12	28.7634158300	-93.4321121700	27				01-MAR-2010	01-MAR-2010	Y
17153	13	28.7631608300	-93.4307077200	27				01-MAR-2010	01-MAR-2010	Y

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17153	14	28.7628929600	-93.4292956200	27				01-MAR-2010	01-MAR-2010	Y
17153	15	28.7626629000	-93.4278584000	27				01-MAR-2010	01-MAR-2010	Y
17153	16	28.7623323400	-93.4264433900	27				01-MAR-2010	01-MAR-2010	Y
17153	17	28.7621022800	-93.4249496400	27				01-MAR-2010	01-MAR-2010	Y
17153	18	28.7617933300	-93.4234999200	27				01-MAR-2010	01-MAR-2010	Y
17153	19	28.7615559200	-93.4221450700	27				01-MAR-2010	01-MAR-2010	Y
17153	20	28.7613080800	-93.4207115500	27				01-MAR-2010	01-MAR-2010	Y
17153	21	28.7610621600	-93.4193605300	27				01-MAR-2010	01-MAR-2010	Y
17153	22	28.7607719300	-93.4178685700	27				01-MAR-2010	01-MAR-2010	Y
17153	23	28.7605332800	-93.4165665600	27				01-MAR-2010	01-MAR-2010	Y
17153	24	28.7605093100	-93.4164356700	27				01-MAR-2010	01-MAR-2010	Y
17153	25	28.7602399900	-93.4150027400	27				01-MAR-2010	01-MAR-2010	Y
17153	26	28.7600302100	-93.4141751500	27				01-MAR-2010	01-MAR-2010	Y
17153	27	28.7599697900	-93.4141439100	27				01-MAR-2010	01-MAR-2010	Y
17153	28	28.7596988900	-93.4142024700	27				01-MAR-2010	01-MAR-2010	Y
17153	29	28.7585800100	-93.4142949700	27				01-MAR-2010	01-MAR-2010	Y
17153	30	28.7577884200	-93.4145608400	27				01-MAR-2010	01-MAR-2010	Y
17153	31	28.7564617400	-93.4149671300	27				01-MAR-2010	01-MAR-2010	Y
17154	1	28.7578356000	-93.3877506400	27				16-SEP-2008	16-SEP-2008	Y
17154	2	28.7571783000	-93.3873292600	27				16-SEP-2008	16-SEP-2008	Y
17154	3	28.7567280300	-93.3870211600	27				16-SEP-2008	16-SEP-2008	Y
17154	4	28.7562679600	-93.3867414500	27				16-SEP-2008	16-SEP-2008	Y
17154	5	28.7557726700	-93.3865208200	27				16-SEP-2008	16-SEP-2008	Y
17154	6	28.7552190600	-93.3864919600	27				16-SEP-2008	16-SEP-2008	Y
17154	7	28.7546973300	-93.3865817800	27				16-SEP-2008	16-SEP-2008	Y
17154	8	28.7542253100	-93.3868443700	27				16-SEP-2008	16-SEP-2008	Y
17154	9	28.7538389700	-93.3871535400	27				16-SEP-2008	16-SEP-2008	Y
17154	10	28.7533698500	-93.3875199500	27				16-SEP-2008	16-SEP-2008	Y
17154	11	28.7528087300	-93.3885150700	27				16-SEP-2008	16-SEP-2008	Y
17154	12	28.7526491300	-93.3890823100	27				16-SEP-2008	16-SEP-2008	Y
17154	13	28.7526954300	-93.3895790300	27				16-SEP-2008	16-SEP-2008	Y
17155	1	28.7518498300	-93.3810854900	27				08-DEC-2008	08-DEC-2008	Y
17155	2	28.7501158100	-93.3789873700	27				08-DEC-2008	08-DEC-2008	Y
17155	3	28.7481229600	-93.3768219300	27				08-DEC-2008	08-DEC-2008	Y
17155	4	28.7462247200	-93.3745836000	27				08-DEC-2008	08-DEC-2008	Y
17155	5	28.7442877100	-93.3723601700	27				08-DEC-2008	08-DEC-2008	Y
17155	6	28.7423561600	-93.3701369400	27				08-DEC-2008	08-DEC-2008	Y
17155	7	28.7409317300	-93.3685206400	27				08-DEC-2008	08-DEC-2008	Y
17155	8	28.7404159800	-93.3679354600	27				08-DEC-2008	08-DEC-2008	Y

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17155	9	28.7384625600	-93.3656994800	27				08-DEC-2008	08-DEC-2008	Y
17155	10	28.7364724800	-93.3635190100	27				08-DEC-2008	08-DEC-2008	Y
17155	11	28.7345453100	-93.3613586100	27				08-DEC-2008	08-DEC-2008	Y
17155	12	28.7287164700	-93.3547240900	27				08-DEC-2008	08-DEC-2008	Y
17155	13	28.7273842200	-93.3532061300	27				08-DEC-2008	08-DEC-2008	Y
17155	14	28.7258368500	-93.3513719300	27				08-DEC-2008	08-DEC-2008	Y
17155	15	28.7238794800	-93.3491957900	27				08-DEC-2008	08-DEC-2008	Y
17155	16	28.7219699700	-93.3469458200	27				08-DEC-2008	08-DEC-2008	Y
17155	17	28.7200070800	-93.3447666300	27				08-DEC-2008	08-DEC-2008	Y
17155	18	28.7180526400	-93.3425720900	27				08-DEC-2008	08-DEC-2008	Y
17155	19	28.7161430700	-93.3403192500	27				08-DEC-2008	08-DEC-2008	Y
17155	20	28.7149104600	-93.3389284300	27				08-DEC-2008	08-DEC-2008	Y
17155	21	28.7132125400	-93.3370355500	27				08-DEC-2008	08-DEC-2008	Y
17155	22	28.7112859500	-93.3348106700	27				08-DEC-2008	08-DEC-2008	Y
17155	23	28.7093176000	-93.3326162400	27				08-DEC-2008	08-DEC-2008	Y
17155	24	28.7073686500	-93.3304098000	27				08-DEC-2008	08-DEC-2008	Y
17155	25	28.7054305700	-93.3282099000	27				08-DEC-2008	08-DEC-2008	Y
17155	26	28.7042023900	-93.3270596400	27				08-DEC-2008	08-DEC-2008	Y
17155	27	28.7037277900	-93.3260864700	27				08-DEC-2008	08-DEC-2008	Y
17155	28	28.7032761100	-93.3252322800	27				08-DEC-2008	08-DEC-2008	Y
17155	29	28.7030095400	-93.3243224900	27				08-DEC-2008	08-DEC-2008	Y
17156	1	28.7564560500	-93.4149704800	27				24-FEB-2010	24-FEB-2010	Y
17156	2	28.7564648500	-93.4150033000	27				24-FEB-2010	24-FEB-2010	Y
17156	3	28.7571262200	-93.4148150200	27				24-FEB-2010	24-FEB-2010	Y
17156	4	28.7571295800	-93.4148279200	27				24-FEB-2010	24-FEB-2010	Y
17156	5	28.7573890500	-93.4156728600	27				24-FEB-2010	24-FEB-2010	Y
17156	6	28.7576974400	-93.4171966300	27				24-FEB-2010	24-FEB-2010	Y
17156	7	28.7578754200	-93.4187415600	27				24-FEB-2010	24-FEB-2010	Y
17156	8	28.7581556800	-93.4202737500	27				24-FEB-2010	24-FEB-2010	Y
17156	9	28.7584494600	-93.4218015200	27				24-FEB-2010	24-FEB-2010	Y
17156	10	28.7586807900	-93.4233374300	27				24-FEB-2010	24-FEB-2010	Y
17156	11	28.7589724700	-93.4248624300	27				24-FEB-2010	24-FEB-2010	Y
17156	12	28.7592669600	-93.4263873400	27				24-FEB-2010	24-FEB-2010	Y
17156	13	28.7595137500	-93.4279233700	27				24-FEB-2010	24-FEB-2010	Y
17156	14	28.7598246900	-93.4294459200	27				24-FEB-2010	24-FEB-2010	Y
17156	15	28.7601526800	-93.4309398800	27				24-FEB-2010	24-FEB-2010	Y
17156	16	28.7603415500	-93.4329325500	27				24-FEB-2010	24-FEB-2010	Y
17156	17	28.7606949200	-93.4340021400	27				24-FEB-2010	24-FEB-2010	Y
17156	18	28.7608029900	-93.4346364400	27				24-FEB-2010	24-FEB-2010	Y

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17156	19	28.7613796900	-93.4360532700	27				24-FEB-2010	24-FEB-2010	Y
17156	20	28.7620980000	-93.4377393900	27				24-FEB-2010	24-FEB-2010	Y
17156	21	28.7627047800	-93.4391385700	27				24-FEB-2010	24-FEB-2010	Y
17156	22	28.7632782100	-93.4405572000	27				24-FEB-2010	24-FEB-2010	Y
17156	23	28.7638990600	-93.4419495300	27				24-FEB-2010	24-FEB-2010	Y
17156	24	28.7647840100	-93.4440635200	27				24-FEB-2010	24-FEB-2010	Y
17156	25	28.7657002700	-93.4461604200	27				24-FEB-2010	24-FEB-2010	Y
17156	26	28.7659575300	-93.4469469400	27				24-FEB-2010	24-FEB-2010	Y
17156	27	28.7660663300	-93.4472807300	27				24-FEB-2010	24-FEB-2010	Y
17156	28	28.7661209600	-93.4474484600	27				24-FEB-2010	24-FEB-2010	Y
17156	29	28.7661789300	-93.4475897900	27				24-FEB-2010	24-FEB-2010	Y
17156	30	28.7662128600	-93.4476555900	27				24-FEB-2010	24-FEB-2010	Y
17157	1	29.3704023800	-91.7816899600	27				23-OCT-2007	23-OCT-2007	Y
17157	2	29.3706184300	-91.7817270200	27				23-OCT-2007	23-OCT-2007	Y
17157	3	29.3705466600	-91.7822723300	27				23-OCT-2007	23-OCT-2007	Y
17157	4	29.3704669500	-91.7822586600	27				23-OCT-2007	23-OCT-2007	Y
17157	5	29.3702076500	-91.7821516800	27				23-OCT-2007	23-OCT-2007	Y
17157	6	29.3687747200	-91.7818072600	27				23-OCT-2007	23-OCT-2007	Y
17157	7	29.3674401300	-91.7814928900	27				23-OCT-2007	23-OCT-2007	Y
17157	8	29.3663889500	-91.7812445200	27				23-OCT-2007	23-OCT-2007	Y
17157	9	29.3663344500	-91.7812325400	27				23-OCT-2007	23-OCT-2007	Y
17157	10	29.3661169400	-91.7811767400	27				23-OCT-2007	23-OCT-2007	Y
17157	11	29.3647903000	-91.7808857800	27				23-OCT-2007	23-OCT-2007	Y
17157	12	29.3634723500	-91.7805800800	27				23-OCT-2007	23-OCT-2007	Y
17157	13	29.3621497500	-91.7802751500	27				23-OCT-2007	23-OCT-2007	Y
17157	14	29.3608373000	-91.7799598900	27				23-OCT-2007	23-OCT-2007	Y
17157	15	29.3595271300	-91.7796587200	27				23-OCT-2007	23-OCT-2007	Y
17157	16	29.3585971600	-91.7794449500	27				23-OCT-2007	23-OCT-2007	Y
17157	17	29.3579274800	-91.7792890400	27				23-OCT-2007	23-OCT-2007	Y
17157	18	29.3574084000	-91.7791414600	27				23-OCT-2007	23-OCT-2007	Y
17157	19	29.3567257800	-91.7791305300	27				23-OCT-2007	23-OCT-2007	Y
17157	20	29.3567195200	-91.7791304300	27				23-OCT-2007	23-OCT-2007	Y
17157	21	29.3559633700	-91.7793291500	27				23-OCT-2007	23-OCT-2007	Y
17157	22	29.3553492900	-91.7795690900	27				23-OCT-2007	23-OCT-2007	Y
17159	1	27.7250944600	-93.2203536600	27	15	1569154.0000	10061001.0000	29-AUG-2007	29-AUG-2007	Y
17159	2	27.7248300500	-93.2205077400	27	15	1569104.0000	10060905.0000	29-AUG-2007	29-AUG-2007	Y
17159	3	27.7246620200	-93.2206125300	27	15	1569070.0000	10060844.0000	29-AUG-2007	29-AUG-2007	Y
17159	4	27.7244884900	-93.2207204100	27	15	1569035.0000	10060781.0000	29-AUG-2007	29-AUG-2007	Y
17159	5	27.7243645600	-93.2207850900	27	15	1569014.0000	10060736.0000	29-AUG-2007	29-AUG-2007	Y

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17159	6	27.7242378200	-93.2208837800	27	15	1568982.0000	10060690.0000	29-AUG-2007	29-AUG-2007	Y
17159	7	27.7241524700	-93.2209145300	27	15	1568972.0000	10060659.0000	29-AUG-2007	29-AUG-2007	Y
17159	8	27.7240698800	-93.2209421900	27	15	1568963.0000	10060629.0000	29-AUG-2007	29-AUG-2007	Y
17159	9	27.7239570400	-93.2209512400	27	15	1568960.0000	10060588.0000	29-AUG-2007	29-AUG-2007	Y
17159	10	27.7239266900	-93.2210037500	27	15	1568943.0000	10060577.0000	29-AUG-2007	29-AUG-2007	Y
17159	11	27.7239624600	-93.2210038200	27	15	1568943.0000	10060590.0000	29-AUG-2007	29-AUG-2007	Y
17159	12	27.7239789600	-93.2210100400	27	15	1568941.0000	10060596.0000	29-AUG-2007	29-AUG-2007	Y
17159	13	27.7240450700	-93.2209699700	27	15	1568954.0000	10060620.0000	29-AUG-2007	29-AUG-2007	Y
17159	14	27.7241276500	-93.2209515900	27	15	1568960.0000	10060650.0000	29-AUG-2007	29-AUG-2007	Y
17159	15	27.7242240300	-93.2209084900	27	15	1568974.0000	10060685.0000	29-AUG-2007	29-AUG-2007	Y
17159	16	27.7243589700	-93.2208407400	27	15	1568996.0000	10060734.0000	29-AUG-2007	29-AUG-2007	Y
17159	17	27.7244416200	-93.2207821500	27	15	1569015.0000	10060764.0000	29-AUG-2007	29-AUG-2007	Y
17159	18	27.7246591800	-93.2206681800	27	15	1569052.0000	10060843.0000	29-AUG-2007	29-AUG-2007	Y
17159	19	27.7248051500	-93.2205880800	27	15	1569078.0000	10060896.0000	29-AUG-2007	29-AUG-2007	Y
17159	20	27.7249318400	-93.2205203100	27	15	1569100.0000	10060942.0000	29-AUG-2007	29-AUG-2007	Y
17159	21	27.7250750500	-93.2204433000	27	15	1569125.0000	10060994.0000	29-AUG-2007	29-AUG-2007	Y
17159	22	27.7252292200	-93.2204003200	27	15	1569139.0000	10061050.0000	29-AUG-2007	29-AUG-2007	Y
17159	23	27.7253696600	-93.2203356700	27	15	1569160.0000	10061101.0000	29-AUG-2007	29-AUG-2007	Y
17159	24	27.7255045600	-93.2202957400	27	15	1569173.0000	10061150.0000	29-AUG-2007	29-AUG-2007	Y
17159	25	27.7256119600	-93.2202464800	27	15	1569189.0000	10061189.0000	29-AUG-2007	29-AUG-2007	Y
17159	26	27.7257083500	-93.2201910200	27	15	1569207.0000	10061224.0000	29-AUG-2007	29-AUG-2007	Y
17159	27	27.7258350400	-93.2201263300	27	15	1569228.0000	10061270.0000	29-AUG-2007	29-AUG-2007	Y
17159	28	27.7260113000	-93.2200308300	27	15	1569259.0000	10061334.0000	29-AUG-2007	29-AUG-2007	Y
17159	29	27.7261352600	-93.2199506900	27	15	1569285.0000	10061379.0000	29-AUG-2007	29-AUG-2007	Y
17159	30	27.7262151400	-93.2198982800	27	15	1569302.0000	10061408.0000	29-AUG-2007	29-AUG-2007	Y
17159	31	27.7263336000	-93.2198119400	27	15	1569330.0000	10061451.0000	29-AUG-2007	29-AUG-2007	Y
17159	32	27.7264740800	-93.2197256400	27	15	1569358.0000	10061502.0000	29-AUG-2007	29-AUG-2007	Y
17159	33	27.7266669200	-93.2195868800	27	15	1569403.0000	10061572.0000	29-AUG-2007	29-AUG-2007	Y
17159	34	27.7267798500	-93.2195190700	27	15	1569425.0000	10061613.0000	29-AUG-2007	29-AUG-2007	Y
17159	35	27.7269065400	-93.2194482100	27	15	1569448.0000	10061659.0000	29-AUG-2007	29-AUG-2007	Y
17159	36	27.7273912800	-93.2191708800	27	15	1569538.0000	10061835.0000	29-AUG-2007	29-AUG-2007	Y
17159	37	27.7286279700	-93.2184374100	27	15	1569776.0000	10062284.0000	29-AUG-2007	29-AUG-2007	Y
17159	38	27.7298206100	-93.2177162000	27	15	1570010.0000	10062717.0000	29-AUG-2007	29-AUG-2007	Y
17159	39	27.7310269600	-93.2170166400	27	15	1570237.0000	10063155.0000	29-AUG-2007	29-AUG-2007	Y
17159	40	27.7322168500	-93.2162892100	27	15	1570473.0000	10063587.0000	29-AUG-2007	29-AUG-2007	Y
17159	41	27.7332442400	-93.2156542100	27	15	1570679.0000	10063960.0000	29-AUG-2007	29-AUG-2007	Y
17159	42	27.7346049400	-93.2147879300	27	15	1570960.0000	10064454.0000	29-AUG-2007	29-AUG-2007	Y
17159	43	27.7349382200	-93.2145813900	27	15	1571027.0000	10064575.0000	29-AUG-2007	29-AUG-2007	Y
17159	44	27.7353321000	-93.2143347700	27	15	1571107.0000	10064718.0000	29-AUG-2007	29-AUG-2007	Y

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17159	45	27.7357893200	-93.2140542500	27	15	1571198.0000	10064884.0000	29-AUG-2007	29-AUG-2007	Y
17159	46	27.7363980700	-93.2136565200	27	15	1571327.0000	10065105.0000	29-AUG-2007	29-AUG-2007	Y
17159	47	27.7368195200	-93.2133759300	27	15	1571418.0000	10065258.0000	29-AUG-2007	29-AUG-2007	Y
17159	48	27.7372547900	-93.2130489700	27	15	1571524.0000	10065416.0000	29-AUG-2007	29-AUG-2007	Y
17159	49	27.7376405300	-93.2127250100	27	15	1571629.0000	10065556.0000	29-AUG-2007	29-AUG-2007	Y
17159	50	27.7379877200	-93.2124195300	27	15	1571728.0000	10065682.0000	29-AUG-2007	29-AUG-2007	Y
17159	51	27.7382687800	-93.2121726700	27	15	1571808.0000	10065784.0000	29-AUG-2007	29-AUG-2007	Y
17159	52	27.7386132500	-93.2118393500	27	15	1571916.0000	10065909.0000	29-AUG-2007	29-AUG-2007	Y
17159	53	27.7389660100	-93.2114905800	27	15	1572029.0000	10066037.0000	29-AUG-2007	29-AUG-2007	Y
17159	54	27.7392141100	-93.2112003600	27	15	1572123.0000	10066127.0000	29-AUG-2007	29-AUG-2007	Y
17159	55	27.7395476300	-93.2108268100	27	15	1572244.0000	10066248.0000	29-AUG-2007	29-AUG-2007	Y
17159	56	27.7398702000	-93.2104254000	27	15	1572374.0000	10066365.0000	29-AUG-2007	29-AUG-2007	Y
17159	57	27.7402368600	-93.2099745900	27	15	1572520.0000	10066498.0000	29-AUG-2007	29-AUG-2007	Y
17159	58	27.7405126000	-93.2096040100	27	15	1572640.0000	10066598.0000	29-AUG-2007	29-AUG-2007	Y
17159	59	27.7408104100	-93.2091901800	27	15	1572774.0000	10066706.0000	29-AUG-2007	29-AUG-2007	Y
17159	60	27.7411028200	-93.2087113900	27	15	1572929.0000	10066812.0000	29-AUG-2007	29-AUG-2007	Y
17159	61	27.7413703900	-93.2082758400	27	15	1573070.0000	10066909.0000	29-AUG-2007	29-AUG-2007	Y
17159	62	27.7416407100	-93.2078433900	27	15	1573210.0000	10067007.0000	29-AUG-2007	29-AUG-2007	Y
17159	63	27.7420655000	-93.2071638200	27	15	1573430.0000	10067161.0000	29-AUG-2007	29-AUG-2007	Y
17159	64	27.7423055800	-93.2067065700	27	15	1573578.0000	10067248.0000	29-AUG-2007	29-AUG-2007	Y
17159	65	27.7425622200	-93.2062153300	27	15	1573737.0000	10067341.0000	29-AUG-2007	29-AUG-2007	Y
17159	66	27.7427968800	-93.2057085800	27	15	1573901.0000	10067426.0000	29-AUG-2007	29-AUG-2007	Y
17159	67	27.7429819300	-93.2052419400	27	15	1574052.0000	10067493.0000	29-AUG-2007	29-AUG-2007	Y
17159	68	27.7430980000	-93.2049112500	27	15	1574159.0000	10067535.0000	29-AUG-2007	29-AUG-2007	Y
17159	69	27.7432610200	-93.2044600300	27	15	1574305.0000	10067594.0000	29-AUG-2007	29-AUG-2007	Y
17159	70	27.7434654800	-93.2038913600	27	15	1574489.0000	10067668.0000	29-AUG-2007	29-AUG-2007	Y
17159	71	27.7435734000	-93.2034833300	27	15	1574621.0000	10067707.0000	29-AUG-2007	29-AUG-2007	Y
17159	72	27.7437282100	-93.2029980700	27	15	1574778.0000	10067763.0000	29-AUG-2007	29-AUG-2007	Y
17159	73	27.7438803900	-93.2024293100	27	15	1574962.0000	10067818.0000	29-AUG-2007	29-AUG-2007	Y
17159	74	27.7440103900	-93.2019718300	27	15	1575110.0000	10067865.0000	29-AUG-2007	29-AUG-2007	Y
17159	75	27.7441352900	-93.2012391000	27	15	1575347.0000	10067910.0000	29-AUG-2007	29-AUG-2007	Y
17159	76	27.7441908000	-93.2009082900	27	15	1575454.0000	10067930.0000	29-AUG-2007	29-AUG-2007	Y
17159	77	27.7443212400	-93.2001415500	27	15	1575702.0000	10067977.0000	29-AUG-2007	29-AUG-2007	Y
17159	78	27.7443629900	-93.1998199900	27	15	1575806.0000	10067992.0000	29-AUG-2007	29-AUG-2007	Y
17159	79	27.7444132300	-93.1993221600	27	15	1575967.0000	10068010.0000	29-AUG-2007	29-AUG-2007	Y
17159	80	27.7444944500	-93.1983388300	27	15	1576285.0000	10068039.0000	29-AUG-2007	29-AUG-2007	Y
17159	81	27.7445088000	-93.1979213500	27	15	1576420.0000	10068044.0000	29-AUG-2007	29-AUG-2007	Y
17159	82	27.7446182600	-93.1964216000	27	15	1576905.0000	10068083.0000	29-AUG-2007	29-AUG-2007	Y
17159	83	27.7447497600	-93.1948847700	27	15	1577402.0000	10068130.0000	29-AUG-2007	29-AUG-2007	Y

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17159	84	27.7448867600	-93.1933448600	27	15	1577900.0000	10068179.0000	29-AUG-2007	29-AUG-2007	Y
17159	85	27.7450127400	-93.1917987300	27	15	1578400.0000	10068224.0000	29-AUG-2007	29-AUG-2007	Y
17159	86	27.7451523400	-93.1903392300	27	15	1578872.0000	10068274.0000	29-AUG-2007	29-AUG-2007	Y
17159	87	27.7453003400	-93.1887653000	27	15	1579381.0000	10068327.0000	29-AUG-2007	29-AUG-2007	Y
17159	88	27.7454345300	-93.1872191800	27	15	1579881.0000	10068375.0000	29-AUG-2007	29-AUG-2007	Y
17159	89	27.7454652800	-93.1868635700	27	15	1579996.0000	10068386.0000	29-AUG-2007	29-AUG-2007	Y
17159	90	27.7455377100	-93.1862049500	27	15	1580209.0000	10068412.0000	29-AUG-2007	29-AUG-2007	Y
17159	91	27.7455934200	-93.1857009300	27	15	1580372.0000	10068432.0000	29-AUG-2007	29-AUG-2007	Y
17159	92	27.7456518400	-93.1852309400	27	15	1580524.0000	10068453.0000	29-AUG-2007	29-AUG-2007	Y
17159	93	27.7457793200	-93.1845538500	27	15	1580743.0000	10068499.0000	29-AUG-2007	29-AUG-2007	Y
17159	94	27.7459067700	-93.1839015000	27	15	1580954.0000	10068545.0000	29-AUG-2007	29-AUG-2007	Y
17159	95	27.7460563000	-93.1831935200	27	15	1581183.0000	10068599.0000	29-AUG-2007	29-AUG-2007	Y
17159	96	27.7461420900	-93.1828256300	27	15	1581302.0000	10068630.0000	29-AUG-2007	29-AUG-2007	Y
17159	97	27.7462388700	-93.1824701300	27	15	1581417.0000	10068665.0000	29-AUG-2007	29-AUG-2007	Y
17159	98	27.7464434100	-93.1817807900	27	15	1581640.0000	10068739.0000	29-AUG-2007	29-AUG-2007	Y
17159	99	27.7465539800	-93.1814005700	27	15	1581763.0000	10068779.0000	29-AUG-2007	29-AUG-2007	Y
17159	100	27.7467998600	-93.1806494400	27	15	1582006.0000	10068868.0000	29-AUG-2007	29-AUG-2007	Y
17159	101	27.7470374200	-93.1799570600	27	15	1582230.0000	10068954.0000	29-AUG-2007	29-AUG-2007	Y
17159	102	27.7472693900	-93.1793203300	27	15	1582436.0000	10069038.0000	29-AUG-2007	29-AUG-2007	Y
17159	103	27.7475151400	-93.1786650700	27	15	1582648.0000	10069127.0000	29-AUG-2007	29-AUG-2007	Y
17159	104	27.7481858400	-93.1770857500	27	15	1583159.0000	10069370.0000	29-AUG-2007	29-AUG-2007	Y
17159	105	27.7488176200	-93.1758032600	27	15	1583574.0000	10069599.0000	29-AUG-2007	29-AUG-2007	Y
17159	106	27.7494879800	-93.1744682400	27	15	1584006.0000	10069842.0000	29-AUG-2007	29-AUG-2007	Y
17159	107	27.7500727900	-93.1733186400	27	15	1584378.0000	10070054.0000	29-AUG-2007	29-AUG-2007	Y
17159	108	27.7507955700	-93.1718599500	27	15	1584850.0000	10070316.0000	29-AUG-2007	29-AUG-2007	Y
17159	109	27.7515044400	-93.1705063900	27	15	1585288.0000	10070573.0000	29-AUG-2007	29-AUG-2007	Y
17159	110	27.7521609800	-93.1691743700	27	15	1585719.0000	10070811.0000	29-AUG-2007	29-AUG-2007	Y
17159	111	27.7528312600	-93.1678516400	27	15	1586147.0000	10071054.0000	29-AUG-2007	29-AUG-2007	Y
17159	112	27.7535070600	-93.1665072500	27	15	1586582.0000	10071299.0000	29-AUG-2007	29-AUG-2007	Y
17159	113	27.7541911100	-93.1651535800	27	15	1587020.0000	10071547.0000	29-AUG-2007	29-AUG-2007	Y
17159	114	27.7547676200	-93.1639853100	27	15	1587398.0000	10071756.0000	29-AUG-2007	29-AUG-2007	Y
17159	115	27.7555288500	-93.1624987200	27	15	1587879.0000	10072032.0000	29-AUG-2007	29-AUG-2007	Y
17159	116	27.7562073400	-93.1611604500	27	15	1588312.0000	10072278.0000	29-AUG-2007	29-AUG-2007	Y
17159	117	27.7568610000	-93.1598654400	27	15	1588731.0000	10072515.0000	29-AUG-2007	29-AUG-2007	Y
17159	118	27.7575229500	-93.1585271200	27	15	1589164.0000	10072755.0000	29-AUG-2007	29-AUG-2007	Y
17159	119	27.7580801300	-93.1573618400	27	15	1589541.0000	10072957.0000	29-AUG-2007	29-AUG-2007	Y
17159	120	27.7587724300	-93.1559369200	27	15	1590002.0000	10073208.0000	29-AUG-2007	29-AUG-2007	Y
17159	121	27.7594508800	-93.1545800200	27	15	1590441.0000	10073454.0000	29-AUG-2007	29-AUG-2007	Y
17159	122	27.7601100400	-93.1532354400	27	15	1590876.0000	10073693.0000	29-AUG-2007	29-AUG-2007	Y

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17159	123	27.7604437500	-93.1525585100	27	15	1591095.0000	10073814.0000	29-AUG-2007	29-AUG-2007	Y
17159	124	27.7607305900	-93.1519526600	27	15	1591291.0000	10073918.0000	29-AUG-2007	29-AUG-2007	Y
17159	125	27.7610340000	-93.1513004300	27	15	1591502.0000	10074028.0000	29-AUG-2007	29-AUG-2007	Y
17159	126	27.7613540000	-93.1505616000	27	15	1591741.0000	10074144.0000	29-AUG-2007	29-AUG-2007	Y
17159	127	27.7615555600	-93.1499339700	27	15	1591944.0000	10074217.0000	29-AUG-2007	29-AUG-2007	Y
17159	128	27.7617848800	-93.1490774800	27	15	1592221.0000	10074300.0000	29-AUG-2007	29-AUG-2007	Y
17159	129	27.7619205200	-93.1483260200	27	15	1592464.0000	10074349.0000	29-AUG-2007	29-AUG-2007	Y
17159	130	27.7620369300	-93.1475467000	27	15	1592716.0000	10074391.0000	29-AUG-2007	29-AUG-2007	Y
17159	131	27.7621285800	-93.1467580600	27	15	1592971.0000	10074424.0000	29-AUG-2007	29-AUG-2007	Y
17159	132	27.7621926400	-93.1460281600	27	15	1593207.0000	10074447.0000	29-AUG-2007	29-AUG-2007	Y
17159	133	27.7622072900	-93.1451806500	27	15	1593481.0000	10074452.0000	29-AUG-2007	29-AUG-2007	Y
17159	134	27.7622107400	-93.1445156200	27	15	1593696.0000	10074453.0000	29-AUG-2007	29-AUG-2007	Y
17159	135	27.7621919400	-93.1440732700	27	15	1593839.0000	10074446.0000	29-AUG-2007	29-AUG-2007	Y
17159	136	27.7621403600	-93.1433988900	27	15	1594057.0000	10074427.0000	29-AUG-2007	29-AUG-2007	Y
17159	137	27.7620612300	-93.1427461200	27	15	1594268.0000	10074398.0000	29-AUG-2007	29-AUG-2007	Y
17159	138	27.7619903600	-93.1420964600	27	15	1594478.0000	10074372.0000	29-AUG-2007	29-AUG-2007	Y
17159	139	27.7618811000	-93.1413075600	27	15	1594733.0000	10074332.0000	29-AUG-2007	29-AUG-2007	Y
17159	140	27.7616812700	-93.1402710900	27	15	1595068.0000	10074259.0000	29-AUG-2007	29-AUG-2007	Y
17159	141	27.7615553500	-93.1396275600	27	15	1595276.0000	10074213.0000	29-AUG-2007	29-AUG-2007	Y
17159	142	27.7613773800	-93.1387334100	27	15	1595565.0000	10074148.0000	29-AUG-2007	29-AUG-2007	Y
17159	143	27.7612268000	-93.1379753900	27	15	1595810.0000	10074093.0000	29-AUG-2007	29-AUG-2007	Y
17162	1	28.1660652200	-92.4860534700	27				01-JUL-2008	01-JUL-2008	Y
17162	2	28.1660289800	-92.4860534700	27				01-JUL-2008	01-JUL-2008	Y
17162	3	28.1659965500	-92.4856796300	27				01-JUL-2008	01-JUL-2008	Y
17162	4	28.1662063600	-92.4854736300	27				01-JUL-2008	01-JUL-2008	Y
17162	5	28.1663932800	-92.4852447500	27				01-JUL-2008	01-JUL-2008	Y
17162	6	28.1665821100	-92.4850235000	27				01-JUL-2008	01-JUL-2008	Y
17162	7	28.1667690300	-92.4847946200	27				01-JUL-2008	01-JUL-2008	Y
17162	8	28.1669578600	-92.4845657300	27				01-JUL-2008	01-JUL-2008	Y
17162	9	28.1680965400	-92.4832229600	27				01-JUL-2008	01-JUL-2008	Y
17162	10	28.1692771900	-92.4817657500	27				01-JUL-2008	01-JUL-2008	Y
17162	11	28.1703395800	-92.4805221600	27				01-JUL-2008	01-JUL-2008	Y
17162	12	28.1712284100	-92.4795150800	27				01-JUL-2008	01-JUL-2008	Y
17162	13	28.1722736400	-92.4782943700	27				01-JUL-2008	01-JUL-2008	Y
17162	14	28.1732330300	-92.4771881100	27				01-JUL-2008	01-JUL-2008	Y
17162	15	28.1744709000	-92.4757003800	27				01-JUL-2008	01-JUL-2008	Y
17162	16	28.1753673600	-92.4746246300	27				01-JUL-2008	01-JUL-2008	Y
17162	17	28.1763744400	-92.4734344500	27				01-JUL-2008	01-JUL-2008	Y
17162	18	28.1773414600	-92.4723053000	27				01-JUL-2008	01-JUL-2008	Y

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17162	19	28.1783161200	-92.4710845900	27				01-JUL-2008	01-JUL-2008	Y
17162	20	28.1791667900	-92.4700622600	27				01-JUL-2008	01-JUL-2008	Y
17162	21	28.1801834100	-92.4688797000	27				01-JUL-2008	01-JUL-2008	Y
17162	22	28.1810798600	-92.4678344700	27				01-JUL-2008	01-JUL-2008	Y
17162	23	28.1820697800	-92.4667587300	27				01-JUL-2008	01-JUL-2008	Y
17162	24	28.1831111900	-92.4654235800	27				01-JUL-2008	01-JUL-2008	Y
17162	25	28.1840591400	-92.4643020600	27				01-JUL-2008	01-JUL-2008	Y
17162	26	28.1849880200	-92.4631500200	27				01-JUL-2008	01-JUL-2008	Y
17162	27	28.1859397900	-92.4620361300	27				01-JUL-2008	01-JUL-2008	Y
17162	28	28.1868820200	-92.4609069800	27				01-JUL-2008	01-JUL-2008	Y
17162	29	28.1878261600	-92.4597778300	27				01-JUL-2008	01-JUL-2008	Y
17162	30	28.1887760200	-92.4586563100	27				01-JUL-2008	01-JUL-2008	Y
17162	31	28.1897182500	-92.4575271600	27				01-JUL-2008	01-JUL-2008	Y
17162	32	28.1906681100	-92.4564056400	27				01-JUL-2008	01-JUL-2008	Y
17162	33	28.1916217800	-92.4552917500	27				01-JUL-2008	01-JUL-2008	Y
17162	34	28.1925544700	-92.4541473400	27				01-JUL-2008	01-JUL-2008	Y
17162	35	28.1935081500	-92.4530258200	27				01-JUL-2008	01-JUL-2008	Y
17162	36	28.1942977900	-92.4520645100	27				01-JUL-2008	01-JUL-2008	Y
17162	37	28.1952419300	-92.4509429900	27				01-JUL-2008	01-JUL-2008	Y
17162	38	28.1962070500	-92.4498367300	27				01-JUL-2008	01-JUL-2008	Y
17162	39	28.1971550000	-92.4487152100	27				01-JUL-2008	01-JUL-2008	Y
17162	40	28.1980915100	-92.4475784300	27				01-JUL-2008	01-JUL-2008	Y
17162	41	28.1991558100	-92.4462814300	27				01-JUL-2008	01-JUL-2008	Y
17162	42	28.2001075700	-92.4451599100	27				01-JUL-2008	01-JUL-2008	Y
17162	43	28.2010555300	-92.4440383900	27				01-JUL-2008	01-JUL-2008	Y
17162	44	28.2019195600	-92.4430313100	27				01-JUL-2008	01-JUL-2008	Y
17162	45	28.2027912100	-92.4419860800	27				01-JUL-2008	01-JUL-2008	Y
17162	46	28.2035617800	-92.4410476700	27				01-JUL-2008	01-JUL-2008	Y
17162	47	28.2046814000	-92.4397201500	27				01-JUL-2008	01-JUL-2008	Y
17162	48	28.2056026500	-92.4385757400	27				01-JUL-2008	01-JUL-2008	Y
17162	49	28.2062206300	-92.4377899200	27				01-JUL-2008	01-JUL-2008	Y
17162	50	28.2064094500	-92.4375610400	27				01-JUL-2008	01-JUL-2008	Y
17162	51	28.2066001900	-92.4373397800	27				01-JUL-2008	01-JUL-2008	Y
17162	52	28.2068004600	-92.4371261600	27				01-JUL-2008	01-JUL-2008	Y
17162	53	28.2070026400	-92.4369201700	27				01-JUL-2008	01-JUL-2008	Y
17162	54	28.2072143600	-92.4367141700	27				01-JUL-2008	01-JUL-2008	Y
17162	55	28.2074241600	-92.4365158100	27				01-JUL-2008	01-JUL-2008	Y
17162	56	28.2076435100	-92.4363327000	27				01-JUL-2008	01-JUL-2008	Y
17162	57	28.2078647600	-92.4361419700	27				01-JUL-2008	01-JUL-2008	Y

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17162	58	28.2080917400	-92.4359741200	27				01-JUL-2008	01-JUL-2008	Y
17162	59	28.2083244300	-92.4358062700	27				01-JUL-2008	01-JUL-2008	Y
17162	60	28.2085571300	-92.4356384300	27				01-JUL-2008	01-JUL-2008	Y
17162	61	28.2087974500	-92.4354858400	27				01-JUL-2008	01-JUL-2008	Y
17162	62	28.2090377800	-92.4353408800	27				01-JUL-2008	01-JUL-2008	Y
17162	63	28.2092838300	-92.4351959200	27				01-JUL-2008	01-JUL-2008	Y
17162	64	28.2095317800	-92.4350662200	27				01-JUL-2008	01-JUL-2008	Y
17162	65	28.2097835500	-92.4349365200	27				01-JUL-2008	01-JUL-2008	Y
17162	66	28.2100391400	-92.4348220800	27				01-JUL-2008	01-JUL-2008	Y
17162	67	28.2102966300	-92.4347152700	27				01-JUL-2008	01-JUL-2008	Y
17162	68	28.2105560300	-92.4346160900	27				01-JUL-2008	01-JUL-2008	Y
17162	69	28.2109203300	-92.4344863900	27				01-JUL-2008	01-JUL-2008	Y
17162	70	28.2118663800	-92.4341201800	27				01-JUL-2008	01-JUL-2008	Y
17162	71	28.2131729100	-92.4336471600	27				01-JUL-2008	01-JUL-2008	Y
17162	72	28.2144851700	-92.4331817600	27				01-JUL-2008	01-JUL-2008	Y
17162	73	28.2158355700	-92.4328842200	27				01-JUL-2008	01-JUL-2008	Y
17162	74	28.2161026000	-92.4328155500	27				01-JUL-2008	01-JUL-2008	Y
17162	75	28.2163791700	-92.4327850300	27				01-JUL-2008	01-JUL-2008	Y
17162	76	28.2166309400	-92.4327163700	27				01-JUL-2008	01-JUL-2008	Y
17162	77	28.2170181300	-92.4326477100	27				01-JUL-2008	01-JUL-2008	Y
17162	78	28.2174034100	-92.4325790400	27				01-JUL-2008	01-JUL-2008	Y
17162	79	28.2175521900	-92.4325485200	27				01-JUL-2008	01-JUL-2008	Y
17162	80	28.2175483700	-92.4325332600	27				01-JUL-2008	01-JUL-2008	Y
17163	1	28.1660652200	-92.4860534700	27				01-JUL-2008	01-JUL-2008	Y
17163	2	28.1660289800	-92.4860534700	27				01-JUL-2008	01-JUL-2008	Y
17163	3	28.1659965500	-92.4856796300	27				01-JUL-2008	01-JUL-2008	Y
17163	4	28.1662063600	-92.4854736300	27				01-JUL-2008	01-JUL-2008	Y
17163	5	28.1663932800	-92.4852447500	27				01-JUL-2008	01-JUL-2008	Y
17163	6	28.1665821100	-92.4850235000	27				01-JUL-2008	01-JUL-2008	Y
17163	7	28.1667690300	-92.4847946200	27				01-JUL-2008	01-JUL-2008	Y
17163	8	28.1669578600	-92.4845657300	27				01-JUL-2008	01-JUL-2008	Y
17163	9	28.1680965400	-92.4832229600	27				01-JUL-2008	01-JUL-2008	Y
17163	10	28.1692771900	-92.4817657500	27				01-JUL-2008	01-JUL-2008	Y
17163	11	28.1703395800	-92.4805221600	27				01-JUL-2008	01-JUL-2008	Y
17163	12	28.1712284100	-92.4795150800	27				01-JUL-2008	01-JUL-2008	Y
17163	13	28.1722736400	-92.4782943700	27				01-JUL-2008	01-JUL-2008	Y
17163	14	28.1732330300	-92.4771881100	27				01-JUL-2008	01-JUL-2008	Y
17163	15	28.1744709000	-92.4757003800	27				01-JUL-2008	01-JUL-2008	Y
17163	16	28.1753673600	-92.4746246300	27				01-JUL-2008	01-JUL-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17163	17	28.1763744400	-92.4734344500	27				01-JUL-2008	01-JUL-2008	Y
17163	18	28.1773414600	-92.4723053000	27				01-JUL-2008	01-JUL-2008	Y
17163	19	28.1783161200	-92.4710845900	27				01-JUL-2008	01-JUL-2008	Y
17163	20	28.1791667900	-92.4700622600	27				01-JUL-2008	01-JUL-2008	Y
17163	21	28.1801834100	-92.4688797000	27				01-JUL-2008	01-JUL-2008	Y
17163	22	28.1810798600	-92.4678344700	27				01-JUL-2008	01-JUL-2008	Y
17163	23	28.1820697800	-92.4667587300	27				01-JUL-2008	01-JUL-2008	Y
17163	24	28.1831111900	-92.4654235800	27				01-JUL-2008	01-JUL-2008	Y
17163	25	28.1840591400	-92.4643020600	27				01-JUL-2008	01-JUL-2008	Y
17163	26	28.1849880200	-92.4631500200	27				01-JUL-2008	01-JUL-2008	Y
17163	27	28.1859397900	-92.4620361300	27				01-JUL-2008	01-JUL-2008	Y
17163	28	28.1868820200	-92.4609069800	27				01-JUL-2008	01-JUL-2008	Y
17163	29	28.1878261600	-92.4597778300	27				01-JUL-2008	01-JUL-2008	Y
17163	30	28.1887760200	-92.4586563100	27				01-JUL-2008	01-JUL-2008	Y
17163	31	28.1897182500	-92.4575271600	27				01-JUL-2008	01-JUL-2008	Y
17163	32	28.1906681100	-92.4564056400	27				01-JUL-2008	01-JUL-2008	Y
17163	33	28.1916217800	-92.4552917500	27				01-JUL-2008	01-JUL-2008	Y
17163	34	28.1925544700	-92.4541473400	27				01-JUL-2008	01-JUL-2008	Y
17163	35	28.1935081500	-92.4530258200	27				01-JUL-2008	01-JUL-2008	Y
17163	36	28.1942977900	-92.4520645100	27				01-JUL-2008	01-JUL-2008	Y
17163	37	28.1952419300	-92.4509429900	27				01-JUL-2008	01-JUL-2008	Y
17163	38	28.1962070500	-92.4498367300	27				01-JUL-2008	01-JUL-2008	Y
17163	39	28.1971550000	-92.4487152100	27				01-JUL-2008	01-JUL-2008	Y
17163	40	28.1980915100	-92.4475784300	27				01-JUL-2008	01-JUL-2008	Y
17163	41	28.1991558100	-92.4462814300	27				01-JUL-2008	01-JUL-2008	Y
17163	42	28.2001075700	-92.4451599100	27				01-JUL-2008	01-JUL-2008	Y
17163	43	28.2010555300	-92.4440383900	27				01-JUL-2008	01-JUL-2008	Y
17163	44	28.2019195600	-92.4430313100	27				01-JUL-2008	01-JUL-2008	Y
17163	45	28.2027912100	-92.4419860800	27				01-JUL-2008	01-JUL-2008	Y
17163	46	28.2035617800	-92.4410476700	27				01-JUL-2008	01-JUL-2008	Y
17163	47	28.2046814000	-92.4397201500	27				01-JUL-2008	01-JUL-2008	Y
17163	48	28.2056026500	-92.4385757400	27				01-JUL-2008	01-JUL-2008	Y
17163	49	28.2062206300	-92.4377899200	27				01-JUL-2008	01-JUL-2008	Y
17163	50	28.2064094500	-92.4375610400	27				01-JUL-2008	01-JUL-2008	Y
17163	51	28.2066001900	-92.4373397800	27				01-JUL-2008	01-JUL-2008	Y
17163	52	28.2068004600	-92.4371261600	27				01-JUL-2008	01-JUL-2008	Y
17163	53	28.2070026400	-92.4369201700	27				01-JUL-2008	01-JUL-2008	Y
17163	54	28.2072143600	-92.4367141700	27				01-JUL-2008	01-JUL-2008	Y
17163	55	28.2074241600	-92.4365158100	27				01-JUL-2008	01-JUL-2008	Y

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17163	56	28.2076435100	-92.4363327000	27				01-JUL-2008	01-JUL-2008	Y
17163	57	28.2078647600	-92.4361419700	27				01-JUL-2008	01-JUL-2008	Y
17163	58	28.2080917400	-92.4359741200	27				01-JUL-2008	01-JUL-2008	Y
17163	59	28.2083244300	-92.4358062700	27				01-JUL-2008	01-JUL-2008	Y
17163	60	28.2085571300	-92.4356384300	27				01-JUL-2008	01-JUL-2008	Y
17163	61	28.2087974500	-92.4354858400	27				01-JUL-2008	01-JUL-2008	Y
17163	62	28.2090377800	-92.4353408800	27				01-JUL-2008	01-JUL-2008	Y
17163	63	28.2092838300	-92.4351959200	27				01-JUL-2008	01-JUL-2008	Y
17163	64	28.2095317800	-92.4350662200	27				01-JUL-2008	01-JUL-2008	Y
17163	65	28.2097835500	-92.4349365200	27				01-JUL-2008	01-JUL-2008	Y
17163	66	28.2100391400	-92.4348220800	27				01-JUL-2008	01-JUL-2008	Y
17163	67	28.2102966300	-92.4347152700	27				01-JUL-2008	01-JUL-2008	Y
17163	68	28.2105560300	-92.4346160900	27				01-JUL-2008	01-JUL-2008	Y
17163	69	28.2109203300	-92.4344863900	27				01-JUL-2008	01-JUL-2008	Y
17163	70	28.2118663800	-92.4341201800	27				01-JUL-2008	01-JUL-2008	Y
17163	71	28.2131729100	-92.4336471600	27				01-JUL-2008	01-JUL-2008	Y
17163	72	28.2144851700	-92.4331817600	27				01-JUL-2008	01-JUL-2008	Y
17163	73	28.2158355700	-92.4328842200	27				01-JUL-2008	01-JUL-2008	Y
17163	74	28.2161026000	-92.4328155500	27				01-JUL-2008	01-JUL-2008	Y
17163	75	28.2163791700	-92.4327850300	27				01-JUL-2008	01-JUL-2008	Y
17163	76	28.2166309400	-92.4327163700	27				01-JUL-2008	01-JUL-2008	Y
17163	77	28.2170181300	-92.4326477100	27				01-JUL-2008	01-JUL-2008	Y
17163	78	28.2174034100	-92.4325790400	27				01-JUL-2008	01-JUL-2008	Y
17163	79	28.2175521900	-92.4325485200	27				01-JUL-2008	01-JUL-2008	Y
17163	80	28.2175483700	-92.4325332600	27				01-JUL-2008	01-JUL-2008	Y
17164	1	27.6908345100	-92.0837545000	27				25-JUL-2008	25-JUL-2008	Y
17164	2	27.6909542200	-92.0837700100	27				25-JUL-2008	25-JUL-2008	Y
17167	1	29.3000140500	-94.0087499500	27				29-SEP-2010	29-SEP-2010	Y
17167	2	29.2999973000	-94.0085972300	27				29-SEP-2010	29-SEP-2010	Y
17167	3	29.3000997400	-94.0085534500	27				29-SEP-2010	29-SEP-2010	Y
17167	4	29.3002813500	-94.0084901200	27				29-SEP-2010	29-SEP-2010	Y
17167	5	29.3005356200	-94.0083727700	27				29-SEP-2010	29-SEP-2010	Y
17167	6	29.3010571500	-94.0081706500	27				29-SEP-2010	29-SEP-2010	Y
17167	7	29.3015758900	-94.0079620300	27				29-SEP-2010	29-SEP-2010	Y
17167	8	29.3021011700	-94.0077739200	27				29-SEP-2010	29-SEP-2010	Y
17167	9	29.3024355100	-94.0076388800	27				29-SEP-2010	29-SEP-2010	Y
17167	10	29.3028741600	-94.0074470400	27				29-SEP-2010	29-SEP-2010	Y
17167	11	29.3036928000	-94.0070893900	27				29-SEP-2010	29-SEP-2010	Y
17167	12	29.3049528600	-94.0065427200	27				29-SEP-2010	29-SEP-2010	Y

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17167	13	29.3061999000	-94.0059653100	27				29-SEP-2010	29-SEP-2010	Y
17167	14	29.3074553200	-94.0053822800	27				29-SEP-2010	29-SEP-2010	Y
17167	15	29.3086353100	-94.0048691300	27				29-SEP-2010	29-SEP-2010	Y
17167	16	29.3099019000	-94.0042553900	27				29-SEP-2010	29-SEP-2010	Y
17167	17	29.3111834100	-94.0036863400	27				29-SEP-2010	29-SEP-2010	Y
17167	18	29.3124593200	-94.0031014800	27				29-SEP-2010	29-SEP-2010	Y
17167	19	29.3137445600	-94.0025426900	27				29-SEP-2010	29-SEP-2010	Y
17167	20	29.3150120900	-94.0019326700	27				29-SEP-2010	29-SEP-2010	Y
17167	21	29.3162833300	-94.0013506000	27				29-SEP-2010	29-SEP-2010	Y
17167	22	29.3175667000	-94.0007713100	27				29-SEP-2010	29-SEP-2010	Y
17167	23	29.3187774100	-94.0002115700	27				29-SEP-2010	29-SEP-2010	Y
17167	24	29.3198568100	-93.9997179800	27				29-SEP-2010	29-SEP-2010	Y
17167	25	29.3210582200	-93.9991414900	27				29-SEP-2010	29-SEP-2010	Y
17167	26	29.3223220300	-93.9985864100	27				29-SEP-2010	29-SEP-2010	Y
17167	27	29.3235178600	-93.9980602400	27				29-SEP-2010	29-SEP-2010	Y
17167	28	29.3245935400	-93.9975321600	27				29-SEP-2010	29-SEP-2010	Y
17167	29	29.3252277600	-93.9972742000	27				29-SEP-2010	29-SEP-2010	Y
17167	30	29.3258629200	-93.9969752300	27				29-SEP-2010	29-SEP-2010	Y
17167	31	29.3271369800	-93.9963829100	27				29-SEP-2010	29-SEP-2010	Y
17167	32	29.3284138100	-93.9957999200	27				29-SEP-2010	29-SEP-2010	Y
17167	33	29.3296512100	-93.9952102700	27				29-SEP-2010	29-SEP-2010	Y
17167	34	29.3309581800	-93.9946069000	27				29-SEP-2010	29-SEP-2010	Y
17167	35	29.3322322300	-93.9940657800	27				29-SEP-2010	29-SEP-2010	Y
17167	36	29.3328776300	-93.9937472700	27				29-SEP-2010	29-SEP-2010	Y
17167	37	29.3334578500	-93.9934809100	27				29-SEP-2010	29-SEP-2010	Y
17167	38	29.3341563400	-93.9931698400	27				29-SEP-2010	29-SEP-2010	Y
17167	39	29.3347626400	-93.9929090800	27				29-SEP-2010	29-SEP-2010	Y
17167	40	29.3359547400	-93.9923624100	27				29-SEP-2010	29-SEP-2010	Y
17167	41	29.3370751100	-93.9918632200	27				29-SEP-2010	29-SEP-2010	Y
17167	42	29.3371216300	-93.9918418100	27				29-SEP-2010	29-SEP-2010	Y
17167	43	29.3383743200	-93.9912652900	27				29-SEP-2010	29-SEP-2010	Y
17167	44	29.3392693200	-93.9908527200	27				29-SEP-2010	29-SEP-2010	Y
17167	45	29.3405377700	-93.9902473500	27				29-SEP-2010	29-SEP-2010	Y
17167	46	29.3418164800	-93.9896690200	27				29-SEP-2010	29-SEP-2010	Y
17167	47	29.3430942600	-93.9890888000	27				29-SEP-2010	29-SEP-2010	Y
17167	48	29.3443580500	-93.9884685400	27				29-SEP-2010	29-SEP-2010	Y
17167	49	29.3456414100	-93.9879078700	27				29-SEP-2010	29-SEP-2010	Y
17167	50	29.3469210600	-93.9873304700	27				29-SEP-2010	29-SEP-2010	Y
17167	51	29.3481904500	-93.9867278900	27				29-SEP-2010	29-SEP-2010	Y

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17167	52	29.3494673000	-93.9861420900	27				29-SEP-2010	29-SEP-2010	Y
17167	53	29.3507469300	-93.9855674700	27				29-SEP-2010	29-SEP-2010	Y
17167	54	29.3520219000	-93.9849807200	27				29-SEP-2010	29-SEP-2010	Y
17167	55	29.3533089900	-93.9844266100	27				29-SEP-2010	29-SEP-2010	Y
17167	56	29.3545737200	-93.9838109800	27				29-SEP-2010	29-SEP-2010	Y
17167	57	29.3558524400	-93.9832326400	27				29-SEP-2010	29-SEP-2010	Y
17167	58	29.3571283500	-93.9826477700	27				29-SEP-2010	29-SEP-2010	Y
17167	59	29.3584052100	-93.9820619500	27				29-SEP-2010	29-SEP-2010	Y
17167	60	29.3596876200	-93.9814985100	27				29-SEP-2010	29-SEP-2010	Y
17167	61	29.3609542200	-93.9808838500	27				29-SEP-2010	29-SEP-2010	Y
17167	62	29.3622366700	-93.9803194600	27				29-SEP-2010	29-SEP-2010	Y
17167	63	29.3635051300	-93.9797103600	27				29-SEP-2010	29-SEP-2010	Y
17167	64	29.3647875600	-93.9791441200	27				29-SEP-2010	29-SEP-2010	Y
17167	65	29.3660644000	-93.9785611100	27				29-SEP-2010	29-SEP-2010	Y
17167	66	29.3673347100	-93.9779604300	27				29-SEP-2010	29-SEP-2010	Y
17167	67	29.3686162200	-93.9773895100	27				29-SEP-2010	29-SEP-2010	Y
17167	68	29.3692569600	-93.9771045300	27				29-SEP-2010	29-SEP-2010	Y
17167	69	29.3700392900	-93.9767450400	27				29-SEP-2010	29-SEP-2010	Y
17167	70	29.3707983000	-93.9763725100	27				29-SEP-2010	29-SEP-2010	Y
17167	71	29.3712807300	-93.9760679700	27				29-SEP-2010	29-SEP-2010	Y
17167	72	29.3717827200	-93.9758100000	27				29-SEP-2010	29-SEP-2010	Y
17167	73	29.3722846900	-93.9755557600	27				29-SEP-2010	29-SEP-2010	Y
17167	74	29.3725135500	-93.9754347200	27				29-SEP-2010	29-SEP-2010	Y
17167	75	29.3739880800	-93.9746747200	27				29-SEP-2010	29-SEP-2010	Y
17167	76	29.3740989100	-93.9745955500	27				29-SEP-2010	29-SEP-2010	Y
17167	77	29.3742013600	-93.9746383800	27				29-SEP-2010	29-SEP-2010	Y
17168	1	27.7097644800	-96.5750732400	27				07-MAY-2008	07-MAY-2008	Y
17168	2	27.7099132500	-96.5749054000	27				07-MAY-2008	07-MAY-2008	Y
17168	3	27.7100200700	-96.5746231100	27				07-MAY-2008	07-MAY-2008	Y
17168	4	27.7101268800	-96.5743408200	27				07-MAY-2008	07-MAY-2008	Y
17168	5	27.7102260600	-96.5740509000	27				07-MAY-2008	07-MAY-2008	Y
17168	6	27.7103176100	-96.5738296500	27				07-MAY-2008	07-MAY-2008	Y
17168	7	27.7109394100	-96.5724563600	27				07-MAY-2008	07-MAY-2008	Y
17168	8	27.7115612000	-96.5710754400	27				07-MAY-2008	07-MAY-2008	Y
17168	9	27.7119979900	-96.5701141400	27				07-MAY-2008	07-MAY-2008	Y
17168	10	27.7124748200	-96.5690460200	27				07-MAY-2008	07-MAY-2008	Y
17168	11	27.7131729100	-96.5675125100	27				07-MAY-2008	07-MAY-2008	Y
17168	12	27.7137222300	-96.5662765500	27				07-MAY-2008	07-MAY-2008	Y
17168	13	27.7143096900	-96.5649185200	27				07-MAY-2008	07-MAY-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17168	14	27.7150077800	-96.5633773800	27				07-MAY-2008	07-MAY-2008	Y
17168	15	27.7156353000	-96.5620727500	27				07-MAY-2008	07-MAY-2008	Y
17168	16	27.7162799800	-96.5606460600	27				07-MAY-2008	07-MAY-2008	Y
17168	17	27.7168293000	-96.5592804000	27				07-MAY-2008	07-MAY-2008	Y
17168	18	27.7175617200	-96.5577545200	27				07-MAY-2008	07-MAY-2008	Y
17168	19	27.7181835200	-96.5563736000	27				07-MAY-2008	07-MAY-2008	Y
17168	20	27.7187690700	-96.5550918600	27				07-MAY-2008	07-MAY-2008	Y
17168	21	27.7194232900	-96.5536270100	27				07-MAY-2008	07-MAY-2008	Y
17168	22	27.7200737000	-96.5521621700	27				07-MAY-2008	07-MAY-2008	Y
17168	23	27.7206420900	-96.5509185800	27				07-MAY-2008	07-MAY-2008	Y
17168	24	27.7214012100	-96.5492630000	27				07-MAY-2008	07-MAY-2008	Y
17168	25	27.7219371800	-96.5480194100	27				07-MAY-2008	07-MAY-2008	Y
17168	26	27.7225627900	-96.5466766400	27				07-MAY-2008	07-MAY-2008	Y
17168	27	27.7231998400	-96.5452957200	27				07-MAY-2008	07-MAY-2008	Y
17168	28	27.7238330800	-96.5438690200	27				07-MAY-2008	07-MAY-2008	Y
17168	29	27.7244396200	-96.5425109900	27				07-MAY-2008	07-MAY-2008	Y
17168	30	27.7250556900	-96.5411300700	27				07-MAY-2008	07-MAY-2008	Y
17168	31	27.7256984700	-96.5396804800	27				07-MAY-2008	07-MAY-2008	Y
17168	32	27.7262191800	-96.5385437000	27				07-MAY-2008	07-MAY-2008	Y
17168	33	27.7265148200	-96.5378875700	27				07-MAY-2008	07-MAY-2008	Y
17168	34	27.7266635900	-96.5376281700	27				07-MAY-2008	07-MAY-2008	Y
17168	35	27.7268142700	-96.5373687700	27				07-MAY-2008	07-MAY-2008	Y
17168	36	27.7269611400	-96.5371017500	27				07-MAY-2008	07-MAY-2008	Y
17168	37	27.7271080000	-96.5368423500	27				07-MAY-2008	07-MAY-2008	Y
17168	38	27.7272186300	-96.5366516100	27				07-MAY-2008	07-MAY-2008	Y
17168	39	27.7273922000	-96.5364074700	27				07-MAY-2008	07-MAY-2008	Y
17168	40	27.7275733900	-96.5361785900	27				07-MAY-2008	07-MAY-2008	Y
17168	41	27.7277641300	-96.5359573400	27				07-MAY-2008	07-MAY-2008	Y
17168	42	27.7279682200	-96.5357437100	27				07-MAY-2008	07-MAY-2008	Y
17168	43	27.7281780200	-96.5355453500	27				07-MAY-2008	07-MAY-2008	Y
17168	44	27.7283973700	-96.5353622400	27				07-MAY-2008	07-MAY-2008	Y
17168	45	27.7286243400	-96.5351867700	27				07-MAY-2008	07-MAY-2008	Y
17168	46	27.7288570400	-96.5350265500	27				07-MAY-2008	07-MAY-2008	Y
17168	47	27.7290973700	-96.5348739600	27				07-MAY-2008	07-MAY-2008	Y
17168	48	27.7293434100	-96.5347366300	27				07-MAY-2008	07-MAY-2008	Y
17168	49	27.7295970900	-96.5346221900	27				07-MAY-2008	07-MAY-2008	Y
17168	50	27.7298545800	-96.5345153800	27				07-MAY-2008	07-MAY-2008	Y
17168	51	27.7301120800	-96.5344009400	27				07-MAY-2008	07-MAY-2008	Y
17168	52	27.7304039000	-96.5342636100	27				07-MAY-2008	07-MAY-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17168	53	27.7306709300	-96.5341796900	27				07-MAY-2008	07-MAY-2008	Y
17168	54	27.7309322400	-96.5340881300	27				07-MAY-2008	07-MAY-2008	Y
17168	55	27.7311954500	-96.5340042100	27				07-MAY-2008	07-MAY-2008	Y
17168	56	27.7315635700	-96.5338821400	27				07-MAY-2008	07-MAY-2008	Y
17168	57	27.7315902700	-96.5339126600	27				07-MAY-2008	07-MAY-2008	Y
17168	58	27.7318286900	-96.5336303700	27				07-MAY-2008	07-MAY-2008	Y
17168	59	27.7323417700	-96.5329742400	27				07-MAY-2008	07-MAY-2008	Y
17168	60	27.7329444900	-96.5324020400	27				07-MAY-2008	07-MAY-2008	Y
17168	61	27.7333831800	-96.5316772500	27				07-MAY-2008	07-MAY-2008	Y
17168	62	27.7339115100	-96.5310363800	27				07-MAY-2008	07-MAY-2008	Y
17168	63	27.7344741800	-96.5303344700	27				07-MAY-2008	07-MAY-2008	Y
17168	64	27.7350444800	-96.5296402000	27				07-MAY-2008	07-MAY-2008	Y
17168	65	27.7355747200	-96.5289382900	27				07-MAY-2008	07-MAY-2008	Y
17168	66	27.7362594600	-96.5281829800	27				07-MAY-2008	07-MAY-2008	Y
17168	67	27.7367210400	-96.5275497400	27				07-MAY-2008	07-MAY-2008	Y
17168	68	27.7372894300	-96.5268631000	27				07-MAY-2008	07-MAY-2008	Y
17168	69	27.7378597300	-96.5261535600	27				07-MAY-2008	07-MAY-2008	Y
17168	70	27.7384147600	-96.5254516600	27				07-MAY-2008	07-MAY-2008	Y
17168	71	27.7389774300	-96.5247497600	27				07-MAY-2008	07-MAY-2008	Y
17168	72	27.7395496400	-96.5240707400	27				07-MAY-2008	07-MAY-2008	Y
17168	73	27.7399044000	-96.5235672000	27				07-MAY-2008	07-MAY-2008	Y
17168	74	27.7401962300	-96.5232772800	27				07-MAY-2008	07-MAY-2008	Y
17169	1	27.7097644800	-96.5750732400	27				07-MAY-2008	07-MAY-2008	Y
17169	2	27.7099132500	-96.5749054000	27				07-MAY-2008	07-MAY-2008	Y
17169	3	27.7100200700	-96.5746231100	27				07-MAY-2008	07-MAY-2008	Y
17169	4	27.7101268800	-96.5743408200	27				07-MAY-2008	07-MAY-2008	Y
17169	5	27.7102260600	-96.5740509000	27				07-MAY-2008	07-MAY-2008	Y
17169	6	27.7103176100	-96.5738296500	27				07-MAY-2008	07-MAY-2008	Y
17169	7	27.7109394100	-96.5724563600	27				07-MAY-2008	07-MAY-2008	Y
17169	8	27.7115612000	-96.5710754400	27				07-MAY-2008	07-MAY-2008	Y
17169	9	27.7119979900	-96.5701141400	27				07-MAY-2008	07-MAY-2008	Y
17169	10	27.7124748200	-96.5690460200	27				07-MAY-2008	07-MAY-2008	Y
17169	11	27.7131729100	-96.5675125100	27				07-MAY-2008	07-MAY-2008	Y
17169	12	27.7137222300	-96.5662765500	27				07-MAY-2008	07-MAY-2008	Y
17169	13	27.7143096900	-96.5649185200	27				07-MAY-2008	07-MAY-2008	Y
17169	14	27.7150077800	-96.5633773800	27				07-MAY-2008	07-MAY-2008	Y
17169	15	27.7156353000	-96.5620727500	27				07-MAY-2008	07-MAY-2008	Y
17169	16	27.7162799800	-96.5606460600	27				07-MAY-2008	07-MAY-2008	Y
17169	17	27.7168293000	-96.5592804000	27				07-MAY-2008	07-MAY-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17169	18	27.7175617200	-96.5577545200	27				07-MAY-2008	07-MAY-2008	Y
17169	19	27.7181835200	-96.5563736000	27				07-MAY-2008	07-MAY-2008	Y
17169	20	27.7187690700	-96.5550918600	27				07-MAY-2008	07-MAY-2008	Y
17169	21	27.7194232900	-96.5536270100	27				07-MAY-2008	07-MAY-2008	Y
17169	22	27.7200737000	-96.5521621700	27				07-MAY-2008	07-MAY-2008	Y
17169	23	27.7206420900	-96.5509185800	27				07-MAY-2008	07-MAY-2008	Y
17169	24	27.7214012100	-96.5492630000	27				07-MAY-2008	07-MAY-2008	Y
17169	25	27.7219371800	-96.5480194100	27				07-MAY-2008	07-MAY-2008	Y
17169	26	27.7225627900	-96.5466766400	27				07-MAY-2008	07-MAY-2008	Y
17169	27	27.7231998400	-96.5452957200	27				07-MAY-2008	07-MAY-2008	Y
17169	28	27.7238330800	-96.5438690200	27				07-MAY-2008	07-MAY-2008	Y
17169	29	27.7244396200	-96.5425109900	27				07-MAY-2008	07-MAY-2008	Y
17169	30	27.7250556900	-96.5411300700	27				07-MAY-2008	07-MAY-2008	Y
17169	31	27.7256984700	-96.5396804800	27				07-MAY-2008	07-MAY-2008	Y
17169	32	27.7262191800	-96.5385437000	27				07-MAY-2008	07-MAY-2008	Y
17169	33	27.7265148200	-96.5378875700	27				07-MAY-2008	07-MAY-2008	Y
17169	34	27.7266635900	-96.5376281700	27				07-MAY-2008	07-MAY-2008	Y
17169	35	27.7268142700	-96.5373687700	27				07-MAY-2008	07-MAY-2008	Y
17169	36	27.7269611400	-96.5371017500	27				07-MAY-2008	07-MAY-2008	Y
17169	37	27.7271080000	-96.5368423500	27				07-MAY-2008	07-MAY-2008	Y
17169	38	27.7272186300	-96.5366516100	27				07-MAY-2008	07-MAY-2008	Y
17169	39	27.7273922000	-96.5364074700	27				07-MAY-2008	07-MAY-2008	Y
17169	40	27.7275733900	-96.5361785900	27				07-MAY-2008	07-MAY-2008	Y
17169	41	27.7277641300	-96.5359573400	27				07-MAY-2008	07-MAY-2008	Y
17169	42	27.7279682200	-96.5357437100	27				07-MAY-2008	07-MAY-2008	Y
17169	43	27.7281780200	-96.5355453500	27				07-MAY-2008	07-MAY-2008	Y
17169	44	27.7283973700	-96.5353622400	27				07-MAY-2008	07-MAY-2008	Y
17169	45	27.7286243400	-96.5351867700	27				07-MAY-2008	07-MAY-2008	Y
17169	46	27.7288570400	-96.5350265500	27				07-MAY-2008	07-MAY-2008	Y
17169	47	27.7290973700	-96.5348739600	27				07-MAY-2008	07-MAY-2008	Y
17169	48	27.7293434100	-96.5347366300	27				07-MAY-2008	07-MAY-2008	Y
17169	49	27.7295970900	-96.5346221900	27				07-MAY-2008	07-MAY-2008	Y
17169	50	27.7298545800	-96.5345153800	27				07-MAY-2008	07-MAY-2008	Y
17169	51	27.7301120800	-96.5344009400	27				07-MAY-2008	07-MAY-2008	Y
17169	52	27.7304039000	-96.5342636100	27				07-MAY-2008	07-MAY-2008	Y
17169	53	27.7306709300	-96.5341796900	27				07-MAY-2008	07-MAY-2008	Y
17169	54	27.7309322400	-96.5340881300	27				07-MAY-2008	07-MAY-2008	Y
17169	55	27.7311954500	-96.5340042100	27				07-MAY-2008	07-MAY-2008	Y
17169	56	27.7315635700	-96.5338821400	27				07-MAY-2008	07-MAY-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17169	57	27.7315902700	-96.5339126600	27				07-MAY-2008	07-MAY-2008	Y
17169	58	27.7318286900	-96.5336303700	27				07-MAY-2008	07-MAY-2008	Y
17169	59	27.7323417700	-96.5329742400	27				07-MAY-2008	07-MAY-2008	Y
17169	60	27.7329444900	-96.5324020400	27				07-MAY-2008	07-MAY-2008	Y
17169	61	27.7333831800	-96.5316772500	27				07-MAY-2008	07-MAY-2008	Y
17169	62	27.7339115100	-96.5310363800	27				07-MAY-2008	07-MAY-2008	Y
17169	63	27.7344741800	-96.5303344700	27				07-MAY-2008	07-MAY-2008	Y
17169	64	27.7350444800	-96.5296402000	27				07-MAY-2008	07-MAY-2008	Y
17169	65	27.7355747200	-96.5289382900	27				07-MAY-2008	07-MAY-2008	Y
17169	66	27.7362594600	-96.5281829800	27				07-MAY-2008	07-MAY-2008	Y
17169	67	27.7367210400	-96.5275497400	27				07-MAY-2008	07-MAY-2008	Y
17169	68	27.7372894300	-96.5268631000	27				07-MAY-2008	07-MAY-2008	Y
17169	69	27.7378597300	-96.5261535600	27				07-MAY-2008	07-MAY-2008	Y
17169	70	27.7384147600	-96.5254516600	27				07-MAY-2008	07-MAY-2008	Y
17169	71	27.7389774300	-96.5247497600	27				07-MAY-2008	07-MAY-2008	Y
17169	72	27.7395496400	-96.5240707400	27				07-MAY-2008	07-MAY-2008	Y
17169	73	27.7399044000	-96.5235672000	27				07-MAY-2008	07-MAY-2008	Y
17169	74	27.7401962300	-96.5232772800	27				07-MAY-2008	07-MAY-2008	Y
17170	1	27.8000266400	-92.9788639900	27				01-AUG-2008	01-AUG-2008	Y
17170	2	27.8000366700	-92.9787630300	27				01-AUG-2008	01-AUG-2008	Y
17170	3	27.8004860300	-92.9788186100	27				01-AUG-2008	01-AUG-2008	Y
17170	4	27.8011751500	-92.9788569700	27				01-AUG-2008	01-AUG-2008	Y
17170	5	27.8023123500	-92.9788932900	27				01-AUG-2008	01-AUG-2008	Y
17170	6	27.8035783400	-92.9789609300	27				01-AUG-2008	01-AUG-2008	Y
17170	7	27.8049662900	-92.9790040500	27				01-AUG-2008	01-AUG-2008	Y
17170	8	27.8063127000	-92.9790197000	27				01-AUG-2008	01-AUG-2008	Y
17170	9	27.8076193000	-92.9790049600	27				01-AUG-2008	01-AUG-2008	Y
17170	10	27.8089853600	-92.9790310000	27				01-AUG-2008	01-AUG-2008	Y
17170	11	27.8104085900	-92.9789994100	27				01-AUG-2008	01-AUG-2008	Y
17170	12	27.8117494800	-92.9790181300	27				01-AUG-2008	01-AUG-2008	Y
17170	13	27.8130895900	-92.9790190500	27				01-AUG-2008	01-AUG-2008	Y
17170	14	27.8144538300	-92.9790298900	27				01-AUG-2008	01-AUG-2008	Y
17170	15	27.8158148000	-92.9790208100	27				01-AUG-2008	01-AUG-2008	Y
17170	16	27.8171418700	-92.9790184500	27				01-AUG-2008	01-AUG-2008	Y
17170	17	27.8185573400	-92.9790307100	27				01-AUG-2008	01-AUG-2008	Y
17170	18	27.8198984200	-92.9790270800	27				01-AUG-2008	01-AUG-2008	Y
17170	19	27.8212892100	-92.9790210600	27				01-AUG-2008	01-AUG-2008	Y
17170	20	27.8226098900	-92.9790255100	27				01-AUG-2008	01-AUG-2008	Y
17170	21	27.8239531700	-92.9790411600	27				01-AUG-2008	01-AUG-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17170	22	27.8253095600	-92.9790313700	27				01-AUG-2008	01-AUG-2008	Y
17170	23	27.8266536300	-92.9790151700	27				01-AUG-2008	01-AUG-2008	Y
17170	24	27.8279916200	-92.9790099600	27				01-AUG-2008	01-AUG-2008	Y
17170	25	27.8293235800	-92.9790252400	27				01-AUG-2008	01-AUG-2008	Y
17170	26	27.8306734900	-92.9790290300	27				01-AUG-2008	01-AUG-2008	Y
17170	27	27.8320215700	-92.9790239800	27				01-AUG-2008	01-AUG-2008	Y
17170	28	27.8334012800	-92.9790249800	27				01-AUG-2008	01-AUG-2008	Y
17170	29	27.8346446900	-92.9790169100	27				01-AUG-2008	01-AUG-2008	Y
17170	30	27.8361044600	-92.9789981500	27				01-AUG-2008	01-AUG-2008	Y
17170	31	27.8374988600	-92.9790013500	27				01-AUG-2008	01-AUG-2008	Y
17170	32	27.8388309800	-92.9790131100	27				01-AUG-2008	01-AUG-2008	Y
17170	33	27.8400807500	-92.9789945100	27				01-AUG-2008	01-AUG-2008	Y
17170	34	27.8415622600	-92.9789976900	27				01-AUG-2008	01-AUG-2008	Y
17170	35	27.8422570300	-92.9789689800	27				01-AUG-2008	01-AUG-2008	Y
17170	36	27.8438133600	-92.9789473600	27				01-AUG-2008	01-AUG-2008	Y
17170	37	27.8445306800	-92.9788114500	27				01-AUG-2008	01-AUG-2008	Y
17170	38	27.8450264900	-92.9785033500	27				01-AUG-2008	01-AUG-2008	Y
17170	39	27.8454467000	-92.9781597800	27				01-AUG-2008	01-AUG-2008	Y
17170	40	27.8457843400	-92.9776975800	27				01-AUG-2008	01-AUG-2008	Y
17170	41	27.8460041700	-92.9772939400	27				01-AUG-2008	01-AUG-2008	Y
17170	42	27.8462115100	-92.9768135200	27				01-AUG-2008	01-AUG-2008	Y
17170	43	27.8463631500	-92.9762829400	27				01-AUG-2008	01-AUG-2008	Y
17170	44	27.8464527100	-92.9757867000	27				01-AUG-2008	01-AUG-2008	Y
17170	45	27.8465921100	-92.9751626600	27				01-AUG-2008	01-AUG-2008	Y
17170	46	27.8468700800	-92.9737862100	27				01-AUG-2008	01-AUG-2008	Y
17170	47	27.8471576300	-92.9723437500	27				01-AUG-2008	01-AUG-2008	Y
17170	48	27.8474852000	-92.9707762400	27				01-AUG-2008	01-AUG-2008	Y
17170	49	27.8477916600	-92.9692947600	27				01-AUG-2008	01-AUG-2008	Y
17170	50	27.8480890700	-92.9677587200	27				01-AUG-2008	01-AUG-2008	Y
17170	51	27.8483503700	-92.9664983500	27				01-AUG-2008	01-AUG-2008	Y
17170	52	27.8487117600	-92.9647679300	27				01-AUG-2008	01-AUG-2008	Y
17170	53	27.8490040700	-92.9632836600	27				01-AUG-2008	01-AUG-2008	Y
17170	54	27.8493260700	-92.9616477800	27				01-AUG-2008	01-AUG-2008	Y
17170	55	27.8496108500	-92.9603077500	27				01-AUG-2008	01-AUG-2008	Y
17170	56	27.8499159700	-92.9587443600	27				01-AUG-2008	01-AUG-2008	Y
17170	57	27.8502222100	-92.9572212300	27				01-AUG-2008	01-AUG-2008	Y
17170	58	27.8505849600	-92.9556457600	27				01-AUG-2008	01-AUG-2008	Y
17170	59	27.8508521100	-92.9543255500	27				01-AUG-2008	01-AUG-2008	Y
17170	60	27.8513461900	-92.9526460100	27				01-AUG-2008	01-AUG-2008	Y

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17170	61	27.8517653100	-92.9513318800	27				01-AUG-2008	01-AUG-2008	Y
17170	62	27.8523077500	-92.9497132800	27				01-AUG-2008	01-AUG-2008	Y
17170	63	27.8527487500	-92.9483383200	27				01-AUG-2008	01-AUG-2008	Y
17170	64	27.8532644800	-92.9467637800	27				01-AUG-2008	01-AUG-2008	Y
17170	65	27.8536570000	-92.9454861500	27				01-AUG-2008	01-AUG-2008	Y
17170	66	27.8541804900	-92.9439170000	27				01-AUG-2008	01-AUG-2008	Y
17170	67	27.8546057500	-92.9426104800	27				01-AUG-2008	01-AUG-2008	Y
17170	68	27.8551518700	-92.9409659100	27				01-AUG-2008	01-AUG-2008	Y
17170	69	27.8560807300	-92.9381540100	27				01-AUG-2008	01-AUG-2008	Y
17170	70	27.8566869600	-92.9364649900	27				01-AUG-2008	01-AUG-2008	Y
17170	71	27.8568553500	-92.9359476100	27				01-AUG-2008	01-AUG-2008	Y
17170	72	27.8571062700	-92.9352895900	27				01-AUG-2008	01-AUG-2008	Y
17170	73	27.8575669900	-92.9343198700	27				01-AUG-2008	01-AUG-2008	Y
17170	74	27.8578259000	-92.9338081800	27				01-AUG-2008	01-AUG-2008	Y
17170	75	27.8581653100	-92.9332048000	27				01-AUG-2008	01-AUG-2008	Y
17170	76	27.8584577900	-92.9326983100	27				01-AUG-2008	01-AUG-2008	Y
17170	77	27.8586822700	-92.9323591400	27				01-AUG-2008	01-AUG-2008	Y
17170	78	27.8589929000	-92.9318894200	27				01-AUG-2008	01-AUG-2008	Y
17170	79	27.8590282000	-92.9318360500	27				01-AUG-2008	01-AUG-2008	Y
17170	80	27.8594758700	-92.9312665800	27				01-AUG-2008	01-AUG-2008	Y
17170	81	27.8598702200	-92.9308364900	27				01-AUG-2008	01-AUG-2008	Y
17170	82	27.8603081900	-92.9303742000	27				01-AUG-2008	01-AUG-2008	Y
17170	83	27.8607652300	-92.9299144100	27				01-AUG-2008	01-AUG-2008	Y
17170	84	27.8611579600	-92.9295379000	27				01-AUG-2008	01-AUG-2008	Y
17170	85	27.8616176300	-92.9291629900	27				01-AUG-2008	01-AUG-2008	Y
17170	86	27.8619881500	-92.9288600200	27				01-AUG-2008	01-AUG-2008	Y
17170	87	27.8624647200	-92.9284903200	27				01-AUG-2008	01-AUG-2008	Y
17170	88	27.8630639600	-92.9280793900	27				01-AUG-2008	01-AUG-2008	Y
17170	89	27.8636264800	-92.9277042400	27				01-AUG-2008	01-AUG-2008	Y
17170	90	27.8660898800	-92.9263607800	27				01-AUG-2008	01-AUG-2008	Y
17170	91	27.8684538600	-92.9249890200	27				01-AUG-2008	01-AUG-2008	Y
17170	92	27.8695547400	-92.9243694500	27				01-AUG-2008	01-AUG-2008	Y
17170	93	27.8709270400	-92.9235725100	27				01-AUG-2008	01-AUG-2008	Y
17170	94	27.8720394900	-92.9229389400	27				01-AUG-2008	01-AUG-2008	Y
17170	95	27.8733962900	-92.9221473300	27				01-AUG-2008	01-AUG-2008	Y
17170	96	27.8743430000	-92.9215979400	27				01-AUG-2008	01-AUG-2008	Y
17170	97	27.8758044300	-92.9207465900	27				01-AUG-2008	01-AUG-2008	Y
17170	98	27.8766524800	-92.9202386800	27				01-AUG-2008	01-AUG-2008	Y
17170	99	27.8776146900	-92.9196248500	27				01-AUG-2008	01-AUG-2008	Y

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17170	100	27.8782014400	-92.9192175700	27				01-AUG-2008	01-AUG-2008	Y
17170	101	27.8790868700	-92.9185565200	27				01-AUG-2008	01-AUG-2008	Y
17170	102	27.8799552500	-92.9179152000	27				01-AUG-2008	01-AUG-2008	Y
17170	103	27.8815266600	-92.9167336700	27				01-AUG-2008	01-AUG-2008	Y
17170	104	27.8828805600	-92.9157646000	27				01-AUG-2008	01-AUG-2008	Y
17170	105	27.8836618700	-92.9151825800	27				01-AUG-2008	01-AUG-2008	Y
17170	106	27.8851281400	-92.9140924000	27				01-AUG-2008	01-AUG-2008	Y
17170	107	27.8867824800	-92.9128596200	27				01-AUG-2008	01-AUG-2008	Y
17170	108	27.8874661200	-92.9123629100	27				01-AUG-2008	01-AUG-2008	Y
17170	109	27.8897711400	-92.9106493900	27				01-AUG-2008	01-AUG-2008	Y
17170	110	27.8911657100	-92.9096232600	27				01-AUG-2008	01-AUG-2008	Y
17170	111	27.8921380700	-92.9089082800	27				01-AUG-2008	01-AUG-2008	Y
17170	112	27.8930771600	-92.9082055800	27				01-AUG-2008	01-AUG-2008	Y
17170	113	27.8945004000	-92.9071550200	27				01-AUG-2008	01-AUG-2008	Y
17170	114	27.8953658900	-92.9065188400	27				01-AUG-2008	01-AUG-2008	Y
17170	115	27.8968299400	-92.9054270400	27				01-AUG-2008	01-AUG-2008	Y
17170	116	27.8977577800	-92.9047444800	27				01-AUG-2008	01-AUG-2008	Y
17170	117	27.8991602900	-92.9037301400	27				01-AUG-2008	01-AUG-2008	Y
17170	118	27.9000921800	-92.9030382900	27				01-AUG-2008	01-AUG-2008	Y
17170	119	27.9014975700	-92.9019929300	27				01-AUG-2008	01-AUG-2008	Y
17170	120	27.9023737600	-92.9013404100	27				01-AUG-2008	01-AUG-2008	Y
17170	121	27.9037624000	-92.9003172000	27				01-AUG-2008	01-AUG-2008	Y
17170	122	27.9046492000	-92.8996553100	27				01-AUG-2008	01-AUG-2008	Y
17170	123	27.9060477200	-92.8986231900	27				01-AUG-2008	01-AUG-2008	Y
17170	124	27.9070699000	-92.8978667800	27				01-AUG-2008	01-AUG-2008	Y
17170	125	27.9083042800	-92.8969568000	27				01-AUG-2008	01-AUG-2008	Y
17170	126	27.9090363600	-92.8963962300	27				01-AUG-2008	01-AUG-2008	Y
17170	127	27.9098482600	-92.8957766000	27				01-AUG-2008	01-AUG-2008	Y
17170	128	27.9106632800	-92.8951919000	27				01-AUG-2008	01-AUG-2008	Y
17170	129	27.9114703500	-92.8945897600	27				01-AUG-2008	01-AUG-2008	Y
17170	130	27.9128402000	-92.8936456900	27				01-AUG-2008	01-AUG-2008	Y
17170	131	27.9137194500	-92.8930843700	27				01-AUG-2008	01-AUG-2008	Y
17170	132	27.9151802800	-92.8922747300	27				01-AUG-2008	01-AUG-2008	Y
17170	133	27.9165352900	-92.8915412100	27				01-AUG-2008	01-AUG-2008	Y
17170	134	27.9179399400	-92.8907565500	27				01-AUG-2008	01-AUG-2008	Y
17170	135	27.9191883800	-92.8900789900	27				01-AUG-2008	01-AUG-2008	Y
17170	136	27.9203875400	-92.8894333400	27				01-AUG-2008	01-AUG-2008	Y
17170	137	27.9215774200	-92.8887676700	27				01-AUG-2008	01-AUG-2008	Y
17170	138	27.9228309500	-92.8880882000	27				01-AUG-2008	01-AUG-2008	Y

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17170	139	27.9241556500	-92.8873796100	27				01-AUG-2008	01-AUG-2008	Y
17170	140	27.9254157400	-92.8866672600	27				01-AUG-2008	01-AUG-2008	Y
17170	141	27.9266584600	-92.8859919700	27				01-AUG-2008	01-AUG-2008	Y
17170	142	27.9279051000	-92.8853209600	27				01-AUG-2008	01-AUG-2008	Y
17170	143	27.9291502800	-92.8846350700	27				01-AUG-2008	01-AUG-2008	Y
17170	144	27.9303885000	-92.8839437800	27				01-AUG-2008	01-AUG-2008	Y
17170	145	27.9316868300	-92.8832807800	27				01-AUG-2008	01-AUG-2008	Y
17170	146	27.9328650200	-92.8826105600	27				01-AUG-2008	01-AUG-2008	Y
17170	147	27.9338260800	-92.8820807700	27				01-AUG-2008	01-AUG-2008	Y
17170	148	27.9352589800	-92.8812809600	27				01-AUG-2008	01-AUG-2008	Y
17170	149	27.9361540900	-92.8808047600	27				01-AUG-2008	01-AUG-2008	Y
17170	150	27.9370232800	-92.8803515400	27				01-AUG-2008	01-AUG-2008	Y
17170	151	27.9378657000	-92.8798867600	27				01-AUG-2008	01-AUG-2008	Y
17170	152	27.9390393700	-92.8792879400	27				01-AUG-2008	01-AUG-2008	Y
17170	153	27.9396471400	-92.8790187400	27				01-AUG-2008	01-AUG-2008	Y
17170	154	27.9404302900	-92.8786497700	27				01-AUG-2008	01-AUG-2008	Y
17170	155	27.9411441000	-92.8783686700	27				01-AUG-2008	01-AUG-2008	Y
17170	156	27.9417201300	-92.8781536900	27				01-AUG-2008	01-AUG-2008	Y
17170	157	27.9423758600	-92.8778909600	27				01-AUG-2008	01-AUG-2008	Y
17170	158	27.9429674900	-92.8776317700	27				01-AUG-2008	01-AUG-2008	Y
17170	159	27.9433671400	-92.8772977500	27				01-AUG-2008	01-AUG-2008	Y
17171	1	27.9434109200	-92.8772395500	27				01-AUG-2008	01-AUG-2008	Y
17171	2	27.9429609300	-92.8775640800	27				01-AUG-2008	01-AUG-2008	Y
17171	3	27.9426532000	-92.8777341800	27				01-AUG-2008	01-AUG-2008	Y
17171	4	27.9421549900	-92.8778938400	27				01-AUG-2008	01-AUG-2008	Y
17171	5	27.9416066600	-92.8780663800	27				01-AUG-2008	01-AUG-2008	Y
17171	6	27.9409556900	-92.8783078800	27				01-AUG-2008	01-AUG-2008	Y
17171	7	27.9397793100	-92.8787169200	27				01-AUG-2008	01-AUG-2008	Y
17171	8	27.9392573200	-92.8789055300	27				01-AUG-2008	01-AUG-2008	Y
17171	9	27.9386539700	-92.8792199600	27				01-AUG-2008	01-AUG-2008	Y
17171	10	27.9374274000	-92.8799232700	27				01-AUG-2008	01-AUG-2008	Y
17171	11	27.9341624500	-92.8817118600	27				01-AUG-2008	01-AUG-2008	Y
17171	12	27.9304145600	-92.8837497200	27				01-AUG-2008	01-AUG-2008	Y
17171	13	27.9258187000	-92.8862468700	27				01-AUG-2008	01-AUG-2008	Y
17171	14	27.9225591100	-92.8880253200	27				01-AUG-2008	01-AUG-2008	Y
17171	15	27.9196818400	-92.8895961900	27				01-AUG-2008	01-AUG-2008	Y
17171	16	27.9167621700	-92.8911735500	27				01-AUG-2008	01-AUG-2008	Y
17171	17	27.9137468800	-92.8928322100	27				01-AUG-2008	01-AUG-2008	Y
17171	18	27.9131584000	-92.8932180200	27				01-AUG-2008	01-AUG-2008	Y

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17171	19	27.9125948800	-92.8936287700	27				01-AUG-2008	01-AUG-2008	Y
17171	20	27.9109738400	-92.8947703500	27				01-AUG-2008	01-AUG-2008	Y
17171	21	27.9073857400	-92.8974270700	27				01-AUG-2008	01-AUG-2008	Y
17171	22	27.9039138000	-92.8999863700	27				01-AUG-2008	01-AUG-2008	Y
17171	23	27.8997360100	-92.9030827800	27				01-AUG-2008	01-AUG-2008	Y
17171	24	27.8972850500	-92.9048758700	27				01-AUG-2008	01-AUG-2008	Y
17171	25	27.8945072300	-92.9069309200	27				01-AUG-2008	01-AUG-2008	Y
17171	26	27.8919268300	-92.9088305100	27				01-AUG-2008	01-AUG-2008	Y
17171	27	27.8885987300	-92.9113220100	27				01-AUG-2008	01-AUG-2008	Y
17171	28	27.8855737400	-92.9135526300	27				01-AUG-2008	01-AUG-2008	Y
17171	29	27.8834511700	-92.9151263200	27				01-AUG-2008	01-AUG-2008	Y
17171	30	27.8811049700	-92.9168737400	27				01-AUG-2008	01-AUG-2008	Y
17171	31	27.8791630300	-92.9183098000	27				01-AUG-2008	01-AUG-2008	Y
17171	32	27.8780550100	-92.9191439500	27				01-AUG-2008	01-AUG-2008	Y
17171	33	27.8770395100	-92.9198212500	27				01-AUG-2008	01-AUG-2008	Y
17171	34	27.8760811600	-92.9203608500	27				01-AUG-2008	01-AUG-2008	Y
17171	35	27.8737271000	-92.9217557400	27				01-AUG-2008	01-AUG-2008	Y
17171	36	27.8714517300	-92.9230768900	27				01-AUG-2008	01-AUG-2008	Y
17171	37	27.8692959000	-92.9243233700	27				01-AUG-2008	01-AUG-2008	Y
17171	38	27.8675054400	-92.9253515800	27				01-AUG-2008	01-AUG-2008	Y
17171	39	27.8668041200	-92.9257627000	27				01-AUG-2008	01-AUG-2008	Y
17171	40	27.8660838600	-92.9261621300	27				01-AUG-2008	01-AUG-2008	Y
17171	41	27.8652403200	-92.9266652900	27				01-AUG-2008	01-AUG-2008	Y
17171	42	27.8645438200	-92.9270414100	27				01-AUG-2008	01-AUG-2008	Y
17171	43	27.8638286300	-92.9274504200	27				01-AUG-2008	01-AUG-2008	Y
17171	44	27.8632494600	-92.9277799700	27				01-AUG-2008	01-AUG-2008	Y
17171	45	27.8627639900	-92.9280663100	27				01-AUG-2008	01-AUG-2008	Y
17171	46	27.8622664600	-92.9283919000	27				01-AUG-2008	01-AUG-2008	Y
17171	47	27.8618300500	-92.9287145800	27				01-AUG-2008	01-AUG-2008	Y
17171	48	27.8613872900	-92.9291151200	27				01-AUG-2008	01-AUG-2008	Y
17171	49	27.8609815300	-92.9295027500	27				01-AUG-2008	01-AUG-2008	Y
17171	50	27.8605256700	-92.9299590200	27				01-AUG-2008	01-AUG-2008	Y
17171	51	27.8601581700	-92.9303147700	27				01-AUG-2008	01-AUG-2008	Y
17171	52	27.8597652400	-92.9307822000	27				01-AUG-2008	01-AUG-2008	Y
17171	53	27.8594294600	-92.9312401700	27				01-AUG-2008	01-AUG-2008	Y
17171	54	27.8590691100	-92.9317096200	27				01-AUG-2008	01-AUG-2008	Y
17171	55	27.8589801300	-92.9318265800	27				01-AUG-2008	01-AUG-2008	Y
17171	56	27.8589420400	-92.9318762600	27				01-AUG-2008	01-AUG-2008	Y
17171	57	27.8587175900	-92.9321688100	27				01-AUG-2008	01-AUG-2008	Y

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17171	58	27.8582577300	-92.9328346200	27				01-AUG-2008	01-AUG-2008	Y
17171	59	27.8579400700	-92.9333367600	27				01-AUG-2008	01-AUG-2008	Y
17171	60	27.8576333300	-92.9338525000	27				01-AUG-2008	01-AUG-2008	Y
17171	61	27.8573306500	-92.9343699500	27				01-AUG-2008	01-AUG-2008	Y
17171	62	27.8570636300	-92.9349156600	27				01-AUG-2008	01-AUG-2008	Y
17171	63	27.8568246400	-92.9354862200	27				01-AUG-2008	01-AUG-2008	Y
17171	64	27.8566251700	-92.9360778300	27				01-AUG-2008	01-AUG-2008	Y
17171	65	27.8564291100	-92.9366644600	27				01-AUG-2008	01-AUG-2008	Y
17171	66	27.8562090600	-92.9373222000	27				01-AUG-2008	01-AUG-2008	Y
17171	67	27.8556360900	-92.9391515500	27				01-AUG-2008	01-AUG-2008	Y
17171	68	27.8551165100	-92.9407083600	27				01-AUG-2008	01-AUG-2008	Y
17171	69	27.8544890500	-92.9426065500	27				01-AUG-2008	01-AUG-2008	Y
17171	70	27.8541091800	-92.9437551000	27				01-AUG-2008	01-AUG-2008	Y
17171	71	27.8536275600	-92.9452106700	27				01-AUG-2008	01-AUG-2008	Y
17171	72	27.8531381200	-92.9467043400	27				01-AUG-2008	01-AUG-2008	Y
17171	73	27.8525726600	-92.9484072500	27				01-AUG-2008	01-AUG-2008	Y
17171	74	27.8521158700	-92.9497968300	27				01-AUG-2008	01-AUG-2008	Y
17171	75	27.8516146900	-92.9513547300	27				01-AUG-2008	01-AUG-2008	Y
17171	76	27.8511067200	-92.9529166500	27				01-AUG-2008	01-AUG-2008	Y
17171	77	27.8508777900	-92.9536201200	27				01-AUG-2008	01-AUG-2008	Y
17171	78	27.8506939400	-92.9541704600	27				01-AUG-2008	01-AUG-2008	Y
17171	79	27.8505549100	-92.9547837700	27				01-AUG-2008	01-AUG-2008	Y
17171	80	27.8504134200	-92.9555444100	27				01-AUG-2008	01-AUG-2008	Y
17171	81	27.8501331700	-92.9568981400	27				01-AUG-2008	01-AUG-2008	Y
17171	82	27.8497451800	-92.9587760300	27				01-AUG-2008	01-AUG-2008	Y
17171	83	27.8493308200	-92.9608267500	27				01-AUG-2008	01-AUG-2008	Y
17171	84	27.8489698200	-92.9625856400	27				01-AUG-2008	01-AUG-2008	Y
17171	85	27.8485408400	-92.9647112500	27				01-AUG-2008	01-AUG-2008	Y
17171	86	27.8481438900	-92.9666131100	27				01-AUG-2008	01-AUG-2008	Y
17171	87	27.8478067900	-92.9682980300	27				01-AUG-2008	01-AUG-2008	Y
17171	88	27.8473781200	-92.9703505600	27				01-AUG-2008	01-AUG-2008	Y
17171	89	27.8470158400	-92.9721064800	27				01-AUG-2008	01-AUG-2008	Y
17171	90	27.8467116500	-92.9735772400	27				01-AUG-2008	01-AUG-2008	Y
17171	91	27.8463334200	-92.9754542600	27				01-AUG-2008	01-AUG-2008	Y
17171	92	27.8462155900	-92.9760765900	27				01-AUG-2008	01-AUG-2008	Y
17171	93	27.8460876900	-92.9766721100	27				01-AUG-2008	01-AUG-2008	Y
17171	94	27.8458914800	-92.9772776500	27				01-AUG-2008	01-AUG-2008	Y
17171	95	27.8456190700	-92.9778054000	27				01-AUG-2008	01-AUG-2008	Y
17171	96	27.8452044900	-92.9782863200	27				01-AUG-2008	01-AUG-2008	Y

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17171	97	27.8446537100	-92.9786431500	27				01-AUG-2008	01-AUG-2008	Y
17171	98	27.8441064000	-92.9788358000	27				01-AUG-2008	01-AUG-2008	Y
17171	99	27.8435805000	-92.9788750000	27				01-AUG-2008	01-AUG-2008	Y
17171	100	27.8429079900	-92.9788855900	27				01-AUG-2008	01-AUG-2008	Y
17171	101	27.8415543200	-92.9788748300	27				01-AUG-2008	01-AUG-2008	Y
17171	102	27.8398170300	-92.9788751700	27				01-AUG-2008	01-AUG-2008	Y
17171	103	27.8383373100	-92.9788771000	27				01-AUG-2008	01-AUG-2008	Y
17171	104	27.8367196700	-92.9788883100	27				01-AUG-2008	01-AUG-2008	Y
17171	105	27.8353979400	-92.9788915900	27				01-AUG-2008	01-AUG-2008	Y
17171	106	27.8339699500	-92.9788960800	27				01-AUG-2008	01-AUG-2008	Y
17171	107	27.8325921400	-92.9788883600	27				01-AUG-2008	01-AUG-2008	Y
17171	108	27.8309874300	-92.9788886700	27				01-AUG-2008	01-AUG-2008	Y
17171	109	27.8292579100	-92.9788862500	27				01-AUG-2008	01-AUG-2008	Y
17171	110	27.8277869300	-92.9788689000	27				01-AUG-2008	01-AUG-2008	Y
17171	111	27.8264387600	-92.9788734000	27				01-AUG-2008	01-AUG-2008	Y
17171	112	27.8251130700	-92.9788785400	27				01-AUG-2008	01-AUG-2008	Y
17171	113	27.8237695000	-92.9788925100	27				01-AUG-2008	01-AUG-2008	Y
17171	114	27.8224203600	-92.9788701200	27				01-AUG-2008	01-AUG-2008	Y
17171	115	27.8210881200	-92.9788650600	27				01-AUG-2008	01-AUG-2008	Y
17171	116	27.8194946600	-92.9788688600	27				01-AUG-2008	01-AUG-2008	Y
17171	117	27.8178953700	-92.9788675000	27				01-AUG-2008	01-AUG-2008	Y
17171	118	27.8168262800	-92.9788616100	27				01-AUG-2008	01-AUG-2008	Y
17171	119	27.8157470300	-92.9788598100	27				01-AUG-2008	01-AUG-2008	Y
17171	120	27.8146677500	-92.9788519100	27				01-AUG-2008	01-AUG-2008	Y
17171	121	27.8137199000	-92.9788674700	27				01-AUG-2008	01-AUG-2008	Y
17171	122	27.8127885800	-92.9788689500	27				01-AUG-2008	01-AUG-2008	Y
17171	123	27.8119801100	-92.9788971800	27				01-AUG-2008	01-AUG-2008	Y
17171	124	27.8110422700	-92.9789014700	27				01-AUG-2008	01-AUG-2008	Y
17171	125	27.8101186300	-92.9789014700	27				01-AUG-2008	01-AUG-2008	Y
17171	126	27.8093076800	-92.9789016200	27				01-AUG-2008	01-AUG-2008	Y
17171	127	27.8087749700	-92.9789050700	27				01-AUG-2008	01-AUG-2008	Y
17171	128	27.8073208300	-92.9788957900	27				01-AUG-2008	01-AUG-2008	Y
17171	129	27.8061157400	-92.9788846000	27				01-AUG-2008	01-AUG-2008	Y
17171	130	27.8055225300	-92.9788976200	27				01-AUG-2008	01-AUG-2008	Y
17171	131	27.8053052300	-92.9789134100	27				01-AUG-2008	01-AUG-2008	Y
17171	132	27.8052169800	-92.9789235500	27				01-AUG-2008	01-AUG-2008	Y
17171	133	27.8051238600	-92.9788700600	27				01-AUG-2008	01-AUG-2008	Y
17171	134	27.8050865000	-92.9787695600	27				01-AUG-2008	01-AUG-2008	Y
17171	135	27.8050756300	-92.9785959100	27				01-AUG-2008	01-AUG-2008	Y

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17171	136	27.8050779100	-92.9770198400	27				01-AUG-2008	01-AUG-2008	Y
17171	137	27.8050780100	-92.9755182200	27				01-AUG-2008	01-AUG-2008	Y
17171	138	27.8050836300	-92.9744887700	27				01-AUG-2008	01-AUG-2008	Y
17171	139	27.8050905200	-92.9742426100	27				01-AUG-2008	01-AUG-2008	Y
17171	140	27.8050824000	-92.9741035500	27				01-AUG-2008	01-AUG-2008	Y
17171	141	27.8050226700	-92.9739705400	27				01-AUG-2008	01-AUG-2008	Y
17171	142	27.8048633600	-92.9739362600	27				01-AUG-2008	01-AUG-2008	Y
17171	143	27.8047358200	-92.9739087800	27				01-AUG-2008	01-AUG-2008	Y
17171	144	27.8045706900	-92.9739257100	27				01-AUG-2008	01-AUG-2008	Y
17171	145	27.8044393700	-92.9740045000	27				01-AUG-2008	01-AUG-2008	Y
17171	146	27.8044173400	-92.9742225700	27				01-AUG-2008	01-AUG-2008	Y
17171	147	27.8044030800	-92.9744911300	27				01-AUG-2008	01-AUG-2008	Y
17171	148	27.8044147800	-92.9757527700	27				01-AUG-2008	01-AUG-2008	Y
17171	149	27.8044257600	-92.9773773800	27				01-AUG-2008	01-AUG-2008	Y
17171	150	27.8044353200	-92.9784864300	27				01-AUG-2008	01-AUG-2008	Y
17171	151	27.8044171500	-92.9785962200	27				01-AUG-2008	01-AUG-2008	Y
17171	152	27.8043715400	-92.9786875200	27				01-AUG-2008	01-AUG-2008	Y
17171	153	27.8043005300	-92.9787566600	27				01-AUG-2008	01-AUG-2008	Y
17171	154	27.8041780500	-92.9787778200	27				01-AUG-2008	01-AUG-2008	Y
17171	155	27.8039285500	-92.9787291900	27				01-AUG-2008	01-AUG-2008	Y
17171	156	27.8032545700	-92.9787217700	27				01-AUG-2008	01-AUG-2008	Y
17171	157	27.8026402800	-92.9787150200	27				01-AUG-2008	01-AUG-2008	Y
17171	158	27.8013900700	-92.9787419700	27				01-AUG-2008	01-AUG-2008	Y
17171	159	27.8009706500	-92.9787440000	27				01-AUG-2008	01-AUG-2008	Y
17171	160	27.8006746500	-92.9787421100	27				01-AUG-2008	01-AUG-2008	Y
17171	161	27.8002774600	-92.9787251400	27				01-AUG-2008	01-AUG-2008	Y
17171	162	27.8001477500	-92.9787205200	27				01-AUG-2008	01-AUG-2008	Y
17171	163	27.8000503600	-92.9787242200	27				01-AUG-2008	01-AUG-2008	Y
17171	164	27.8000099400	-92.9787341600	27				01-AUG-2008	01-AUG-2008	Y
17171	165	27.7997883500	-92.9789340900	27				01-AUG-2008	01-AUG-2008	Y
17172	1	28.5493698100	-93.1929245000	27				24-NOV-2008	24-NOV-2008	Y
17172	2	28.5493392900	-93.1929168700	27				24-NOV-2008	24-NOV-2008	Y
17172	3	28.5493049600	-93.1929931600	27				24-NOV-2008	24-NOV-2008	Y
17172	4	28.5491981500	-93.1932678200	27				24-NOV-2008	24-NOV-2008	Y
17172	5	28.5490741700	-93.1935424800	27				24-NOV-2008	24-NOV-2008	Y
17172	6	28.5489463800	-93.1938247700	27				24-NOV-2008	24-NOV-2008	Y
17172	7	28.5488185900	-93.1940994300	27				24-NOV-2008	24-NOV-2008	Y
17172	8	28.5487499200	-93.1942443800	27				24-NOV-2008	24-NOV-2008	Y
17172	9	28.5480747200	-93.1957092300	27				24-NOV-2008	24-NOV-2008	Y

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17172	10	28.5474472000	-93.1970748900	27				24-NOV-2008	24-NOV-2008	Y
17172	11	28.5467319500	-93.1986465500	27				24-NOV-2008	24-NOV-2008	Y
17172	12	28.5460681900	-93.2000656100	27				24-NOV-2008	24-NOV-2008	Y
17172	13	28.5454464000	-93.2014389000	27				24-NOV-2008	24-NOV-2008	Y
17172	14	28.5448150600	-93.2027969400	27				24-NOV-2008	24-NOV-2008	Y
17172	15	28.5441513100	-93.2042694100	27				24-NOV-2008	24-NOV-2008	Y
17172	16	28.5435295100	-93.2056350700	27				24-NOV-2008	24-NOV-2008	Y
17172	17	28.5428962700	-93.2070159900	27				24-NOV-2008	24-NOV-2008	Y
17172	18	28.5421619400	-93.2085800200	27				24-NOV-2008	24-NOV-2008	Y
17172	19	28.5415344200	-93.2099456800	27				24-NOV-2008	24-NOV-2008	Y
17172	20	28.5409145400	-93.2113113400	27				24-NOV-2008	24-NOV-2008	Y
17172	21	28.5402355200	-93.2127914400	27				24-NOV-2008	24-NOV-2008	Y
17172	22	28.5402011900	-93.2128601100	27				24-NOV-2008	24-NOV-2008	Y
17172	23	28.5395908400	-93.2141647300	27				24-NOV-2008	24-NOV-2008	Y
17172	24	28.5389747600	-93.2154998800	27				24-NOV-2008	24-NOV-2008	Y
17172	25	28.5383129100	-93.2169723500	27				24-NOV-2008	24-NOV-2008	Y
17172	26	28.5376205400	-93.2185058600	27				24-NOV-2008	24-NOV-2008	Y
17172	27	28.5370121000	-93.2197952300	27				24-NOV-2008	24-NOV-2008	Y
17172	28	28.5363407100	-93.2212600700	27				24-NOV-2008	24-NOV-2008	Y
17172	29	28.5357265500	-93.2226333600	27				24-NOV-2008	24-NOV-2008	Y
17172	30	28.5350379900	-93.2241134600	27				24-NOV-2008	24-NOV-2008	Y
17172	31	28.5343914000	-93.2254867600	27				24-NOV-2008	24-NOV-2008	Y
17172	32	28.5338439900	-93.2266769400	27				24-NOV-2008	24-NOV-2008	Y
17172	33	28.5337162000	-93.2269592300	27				24-NOV-2008	24-NOV-2008	Y
17172	34	28.5335769700	-93.2272644000	27				24-NOV-2008	24-NOV-2008	Y
17172	35	28.5334453600	-93.2275543200	27				24-NOV-2008	24-NOV-2008	Y
17172	36	28.5332355500	-93.2280197100	27				24-NOV-2008	24-NOV-2008	Y
17172	37	28.5332031300	-93.2280120800	27				24-NOV-2008	24-NOV-2008	Y
17172	38	28.5331783300	-93.2279968300	27				24-NOV-2008	24-NOV-2008	Y
17173	1	27.8567025800	-92.9439236000	27				19-JUL-2007	19-JUL-2007	Y
17173	2	27.8572205700	-92.9435474900	27				19-JUL-2007	19-JUL-2007	Y
17173	3	27.8579060700	-92.9430298100	27				19-JUL-2007	19-JUL-2007	Y
17173	4	27.8585830400	-92.9424972700	27				19-JUL-2007	19-JUL-2007	Y
17173	5	27.8592812100	-92.9419932000	27				19-JUL-2007	19-JUL-2007	Y
17173	6	27.8599579000	-92.9414575400	27				19-JUL-2007	19-JUL-2007	Y
17173	7	27.8606522100	-92.9409491200	27				19-JUL-2007	19-JUL-2007	Y
17173	8	27.8613363300	-92.9404273900	27				19-JUL-2007	19-JUL-2007	Y
17173	9	27.8620232100	-92.9399106000	27				19-JUL-2007	19-JUL-2007	Y
17173	10	27.8627177900	-92.9394077300	27				19-JUL-2007	19-JUL-2007	Y

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17173	11	27.8633980400	-92.9388704900	27				19-JUL-2007	19-JUL-2007	Y
17173	12	27.8640821600	-92.9383518300	27				19-JUL-2007	19-JUL-2007	Y
17173	13	27.8647624100	-92.9378244900	27				19-JUL-2007	19-JUL-2007	Y
17173	14	27.8654495500	-92.9373085900	27				19-JUL-2007	19-JUL-2007	Y
17173	15	27.8661328300	-92.9367871200	27				19-JUL-2007	19-JUL-2007	Y
17173	16	27.8668199700	-92.9362712100	27				19-JUL-2007	19-JUL-2007	Y
17173	17	27.8675073700	-92.9357453900	27				19-JUL-2007	19-JUL-2007	Y
17173	18	27.8681884400	-92.9352195700	27				19-JUL-2007	19-JUL-2007	Y
17173	19	27.8688750200	-92.9347030200	27				19-JUL-2007	19-JUL-2007	Y
17173	20	27.8695519500	-92.9341617000	27				19-JUL-2007	19-JUL-2007	Y
17173	21	27.8702522900	-92.9336575200	27				19-JUL-2007	19-JUL-2007	Y
17173	22	27.8709300500	-92.9331276500	27				19-JUL-2007	19-JUL-2007	Y
17173	23	27.8716067000	-92.9325934300	27				19-JUL-2007	19-JUL-2007	Y
17173	24	27.8722932700	-92.9320784000	27				19-JUL-2007	19-JUL-2007	Y
17173	25	27.8729795600	-92.9315587200	27				19-JUL-2007	19-JUL-2007	Y
17173	26	27.8741422400	-92.9306581900	27				19-JUL-2007	19-JUL-2007	Y
17173	27	27.8753159400	-92.9297703200	27				19-JUL-2007	19-JUL-2007	Y
17173	28	27.8757055800	-92.9294536200	27				19-JUL-2007	19-JUL-2007	Y
17173	29	27.8759873400	-92.9292246100	27				19-JUL-2007	19-JUL-2007	Y
17173	30	27.8766909700	-92.9287349200	27				19-JUL-2007	19-JUL-2007	Y
17173	31	27.8773714700	-92.9282111700	27				19-JUL-2007	19-JUL-2007	Y
17173	32	27.8780453500	-92.9276750400	27				19-JUL-2007	19-JUL-2007	Y
17173	33	27.8787316100	-92.9271457000	27				19-JUL-2007	19-JUL-2007	Y
17173	34	27.8794294500	-92.9266482500	27				19-JUL-2007	19-JUL-2007	Y
17173	35	27.8797430100	-92.9263938100	27				19-JUL-2007	19-JUL-2007	Y
17173	36	27.8804744000	-92.9258672200	27				19-JUL-2007	19-JUL-2007	Y
17173	37	27.8812860800	-92.9252312500	27				19-JUL-2007	19-JUL-2007	Y
17173	38	27.8819800500	-92.9247176700	27				19-JUL-2007	19-JUL-2007	Y
17173	39	27.8826652000	-92.9241957300	27				19-JUL-2007	19-JUL-2007	Y
17173	40	27.8833443000	-92.9236685200	27				19-JUL-2007	19-JUL-2007	Y
17173	41	27.8840203700	-92.9231363500	27				19-JUL-2007	19-JUL-2007	Y
17173	42	27.8847049700	-92.9226137700	27				19-JUL-2007	19-JUL-2007	Y
17173	43	27.8853978400	-92.9221125500	27				19-JUL-2007	19-JUL-2007	Y
17173	44	27.8860799600	-92.9215887200	27				19-JUL-2007	19-JUL-2007	Y
17173	45	27.8867670300	-92.9210676600	27				19-JUL-2007	19-JUL-2007	Y
17173	46	27.8874596100	-92.9205623900	27				19-JUL-2007	19-JUL-2007	Y
17173	47	27.8881420000	-92.9200400900	27				19-JUL-2007	19-JUL-2007	Y
17173	48	27.8888136400	-92.9194992100	27				19-JUL-2007	19-JUL-2007	Y
17173	49	27.8895106200	-92.9189970200	27				19-JUL-2007	19-JUL-2007	Y

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17173	50	27.8901941100	-92.9184737700	27				19-JUL-2007	19-JUL-2007	Y
17173	51	27.8908808900	-92.9179557700	27				19-JUL-2007	19-JUL-2007	Y
17173	52	27.8915605200	-92.9174281700	27				19-JUL-2007	19-JUL-2007	Y
17173	53	27.8922417900	-92.9169015000	27				19-JUL-2007	19-JUL-2007	Y
17173	54	27.8924359700	-92.9167550800	27				19-JUL-2007	19-JUL-2007	Y
17173	55	27.8929272000	-92.9163847200	27				19-JUL-2007	19-JUL-2007	Y
17173	56	27.8936222400	-92.9158747500	27				19-JUL-2007	19-JUL-2007	Y
17173	57	27.8943004700	-92.9153446500	27				19-JUL-2007	19-JUL-2007	Y
17173	58	27.8949850400	-92.9148191800	27				19-JUL-2007	19-JUL-2007	Y
17173	59	27.8956753900	-92.9143067100	27				19-JUL-2007	19-JUL-2007	Y
17173	60	27.8963847000	-92.9137514800	27				19-JUL-2007	19-JUL-2007	Y
17173	61	27.8970698200	-92.9132337400	27				19-JUL-2007	19-JUL-2007	Y
17173	62	27.8977585100	-92.9127097900	27				19-JUL-2007	19-JUL-2007	Y
17173	63	27.8984491300	-92.9121963700	27				19-JUL-2007	19-JUL-2007	Y
17173	64	27.8991276300	-92.9116674600	27				19-JUL-2007	19-JUL-2007	Y
17173	65	27.8998314600	-92.9111741400	27				19-JUL-2007	19-JUL-2007	Y
17173	66	27.9004450300	-92.9106623100	27				19-JUL-2007	19-JUL-2007	Y
17173	67	27.9011452400	-92.9100993000	27				19-JUL-2007	19-JUL-2007	Y
17173	68	27.9018036700	-92.9096112600	27				19-JUL-2007	19-JUL-2007	Y
17173	69	27.9020658600	-92.9094210900	27				19-JUL-2007	19-JUL-2007	Y
17173	70	27.9025470900	-92.9090720500	27				19-JUL-2007	19-JUL-2007	Y
17173	71	27.9032286100	-92.9085461900	27				19-JUL-2007	19-JUL-2007	Y
17173	72	27.9039161700	-92.9080101100	27				19-JUL-2007	19-JUL-2007	Y
17173	73	27.9045817400	-92.9075031500	27				19-JUL-2007	19-JUL-2007	Y
17173	74	27.9052976400	-92.9069692000	27				19-JUL-2007	19-JUL-2007	Y
17173	75	27.9059695200	-92.9064495200	27				19-JUL-2007	19-JUL-2007	Y
17173	76	27.9066722200	-92.9059409600	27				19-JUL-2007	19-JUL-2007	Y
17173	77	27.9073482200	-92.9054023800	27				19-JUL-2007	19-JUL-2007	Y
17173	78	27.9080330200	-92.9048736900	27				19-JUL-2007	19-JUL-2007	Y
17173	79	27.9087202900	-92.9043440600	27				19-JUL-2007	19-JUL-2007	Y
17173	80	27.9094062000	-92.9038271300	27				19-JUL-2007	19-JUL-2007	Y
17173	81	27.9101099700	-92.9032881800	27				19-JUL-2007	19-JUL-2007	Y
17173	82	27.9107837600	-92.9027631900	27				19-JUL-2007	19-JUL-2007	Y
17173	83	27.9114869900	-92.9022381700	27				19-JUL-2007	19-JUL-2007	Y
17173	84	27.9121610600	-92.9017196700	27				19-JUL-2007	19-JUL-2007	Y
17173	85	27.9128607000	-92.9011834900	27				19-JUL-2007	19-JUL-2007	Y
17173	86	27.9135435700	-92.9006789100	27				19-JUL-2007	19-JUL-2007	Y
17173	87	27.9142178900	-92.9001427300	27				19-JUL-2007	19-JUL-2007	Y
17173	88	27.9149241600	-92.8996449300	27				19-JUL-2007	19-JUL-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17173	89	27.9155998500	-92.8991090600	27				19-JUL-2007	19-JUL-2007	Y
17173	90	27.9162918000	-92.8986022700	27				19-JUL-2007	19-JUL-2007	Y
17173	91	27.9169672100	-92.8980666900	27				19-JUL-2007	19-JUL-2007	Y
17173	92	27.9176572200	-92.8975431700	27				19-JUL-2007	19-JUL-2007	Y
17173	93	27.9183381400	-92.8970165500	27				19-JUL-2007	19-JUL-2007	Y
17173	94	27.9184961100	-92.8968995900	27				19-JUL-2007	19-JUL-2007	Y
17173	95	27.9190251200	-92.8964989100	27				19-JUL-2007	19-JUL-2007	Y
17173	96	27.9197024500	-92.8959682600	27				19-JUL-2007	19-JUL-2007	Y
17173	97	27.9203927300	-92.8954580300	27				19-JUL-2007	19-JUL-2007	Y
17173	98	27.9211388000	-92.8948569800	27				19-JUL-2007	19-JUL-2007	Y
17173	99	27.9217534500	-92.8944053600	27				19-JUL-2007	19-JUL-2007	Y
17173	100	27.9227844500	-92.8936277500	27				19-JUL-2007	19-JUL-2007	Y
17173	101	27.9234681100	-92.8931057300	27				19-JUL-2007	19-JUL-2007	Y
17173	102	27.9241534200	-92.8925868000	27				19-JUL-2007	19-JUL-2007	Y
17173	103	27.9248373500	-92.8920656900	27				19-JUL-2007	19-JUL-2007	Y
17173	104	27.9255234900	-92.8915492200	27				19-JUL-2007	19-JUL-2007	Y
17173	105	27.9262005200	-92.8910141700	27				19-JUL-2007	19-JUL-2007	Y
17173	106	27.9268852800	-92.8904945900	27				19-JUL-2007	19-JUL-2007	Y
17173	107	27.9275669900	-92.8899694300	27				19-JUL-2007	19-JUL-2007	Y
17173	108	27.9282583500	-92.8894600600	27				19-JUL-2007	19-JUL-2007	Y
17173	109	27.9289436400	-92.8889274500	27				19-JUL-2007	19-JUL-2007	Y
17173	110	27.9296137800	-92.8883824600	27				19-JUL-2007	19-JUL-2007	Y
17173	111	27.9303045800	-92.8878702700	27				19-JUL-2007	19-JUL-2007	Y
17173	112	27.9309860100	-92.8873457000	27				19-JUL-2007	19-JUL-2007	Y
17173	113	27.9316688200	-92.8868236000	27				19-JUL-2007	19-JUL-2007	Y
17173	114	27.9323527300	-92.8863018100	27				19-JUL-2007	19-JUL-2007	Y
17173	115	27.9330363600	-92.8857796900	27				19-JUL-2007	19-JUL-2007	Y
17173	116	27.9337210900	-92.8852603600	27				19-JUL-2007	19-JUL-2007	Y
17173	117	27.9344049900	-92.8847379200	27				19-JUL-2007	19-JUL-2007	Y
17173	118	27.9350883400	-92.8842151700	27				19-JUL-2007	19-JUL-2007	Y
17173	119	27.9357647900	-92.8836797100	27				19-JUL-2007	19-JUL-2007	Y
17173	120	27.9359982600	-92.8835000800	27				19-JUL-2007	19-JUL-2007	Y
17173	121	27.9364462100	-92.8831554000	27				19-JUL-2007	19-JUL-2007	Y
17173	122	27.9371273500	-92.8826264300	27				19-JUL-2007	19-JUL-2007	Y
17173	123	27.9380284600	-92.8819178300	27				19-JUL-2007	19-JUL-2007	Y
17173	124	27.9387065600	-92.8813876200	27				19-JUL-2007	19-JUL-2007	Y
17173	125	27.9393832800	-92.8808524300	27				19-JUL-2007	19-JUL-2007	Y
17173	126	27.9400297500	-92.8803358700	27				19-JUL-2007	19-JUL-2007	Y
17173	127	27.9400561400	-92.8803147700	27				19-JUL-2007	19-JUL-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17173	128	27.9407207300	-92.8797541900	27				19-JUL-2007	19-JUL-2007	Y
17173	129	27.9413468500	-92.8792645900	27				19-JUL-2007	19-JUL-2007	Y
17173	130	27.9422855000	-92.8787008900	27				19-JUL-2007	19-JUL-2007	Y
17173	131	27.9430155300	-92.8783155100	27				19-JUL-2007	19-JUL-2007	Y
17173	132	27.9430330500	-92.8783062600	27				19-JUL-2007	19-JUL-2007	Y
17173	133	27.9437364600	-92.8777818500	27				19-JUL-2007	19-JUL-2007	Y
17174	1	27.8567025800	-92.9439236000	27				19-JUL-2007	19-JUL-2007	Y
17174	2	27.8572205700	-92.9435474900	27				19-JUL-2007	19-JUL-2007	Y
17174	3	27.8579060700	-92.9430298100	27				19-JUL-2007	19-JUL-2007	Y
17174	4	27.8585830400	-92.9424972700	27				19-JUL-2007	19-JUL-2007	Y
17174	5	27.8592812100	-92.9419932000	27				19-JUL-2007	19-JUL-2007	Y
17174	6	27.8599579000	-92.9414575400	27				19-JUL-2007	19-JUL-2007	Y
17174	7	27.8606522100	-92.9409491200	27				19-JUL-2007	19-JUL-2007	Y
17174	8	27.8613363300	-92.9404273900	27				19-JUL-2007	19-JUL-2007	Y
17174	9	27.8620232100	-92.9399106000	27				19-JUL-2007	19-JUL-2007	Y
17174	10	27.8627177900	-92.9394077300	27				19-JUL-2007	19-JUL-2007	Y
17174	11	27.8633980400	-92.9388704900	27				19-JUL-2007	19-JUL-2007	Y
17174	12	27.8640821600	-92.9383518300	27				19-JUL-2007	19-JUL-2007	Y
17174	13	27.8647624100	-92.9378244900	27				19-JUL-2007	19-JUL-2007	Y
17174	14	27.8654495500	-92.9373085900	27				19-JUL-2007	19-JUL-2007	Y
17174	15	27.8661328300	-92.9367871200	27				19-JUL-2007	19-JUL-2007	Y
17174	16	27.8668199700	-92.9362712100	27				19-JUL-2007	19-JUL-2007	Y
17174	17	27.8675073700	-92.9357453900	27				19-JUL-2007	19-JUL-2007	Y
17174	18	27.8681884400	-92.9352195700	27				19-JUL-2007	19-JUL-2007	Y
17174	19	27.8688750200	-92.9347030200	27				19-JUL-2007	19-JUL-2007	Y
17174	20	27.8695519500	-92.9341617000	27				19-JUL-2007	19-JUL-2007	Y
17174	21	27.8702522900	-92.9336575200	27				19-JUL-2007	19-JUL-2007	Y
17174	22	27.8709300500	-92.9331276500	27				19-JUL-2007	19-JUL-2007	Y
17174	23	27.8716067000	-92.9325934300	27				19-JUL-2007	19-JUL-2007	Y
17174	24	27.8722932700	-92.9320784000	27				19-JUL-2007	19-JUL-2007	Y
17174	25	27.8729795600	-92.9315587200	27				19-JUL-2007	19-JUL-2007	Y
17174	26	27.8741422400	-92.9306581900	27				19-JUL-2007	19-JUL-2007	Y
17174	27	27.8753159400	-92.9297703200	27				19-JUL-2007	19-JUL-2007	Y
17174	28	27.8757055800	-92.9294536200	27				19-JUL-2007	19-JUL-2007	Y
17174	29	27.8759873400	-92.9292246100	27				19-JUL-2007	19-JUL-2007	Y
17174	30	27.8766909700	-92.9287349200	27				19-JUL-2007	19-JUL-2007	Y
17174	31	27.8773714700	-92.9282111700	27				19-JUL-2007	19-JUL-2007	Y
17174	32	27.8780453500	-92.9276750400	27				19-JUL-2007	19-JUL-2007	Y
17174	33	27.8787316100	-92.9271457000	27				19-JUL-2007	19-JUL-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17174	34	27.8794294500	-92.9266482500	27				19-JUL-2007	19-JUL-2007	Y
17174	35	27.8797430100	-92.9263938100	27				19-JUL-2007	19-JUL-2007	Y
17174	36	27.8804744000	-92.9258672200	27				19-JUL-2007	19-JUL-2007	Y
17174	37	27.8812860800	-92.9252312500	27				19-JUL-2007	19-JUL-2007	Y
17174	38	27.8819800500	-92.9247176700	27				19-JUL-2007	19-JUL-2007	Y
17174	39	27.8826652000	-92.9241957300	27				19-JUL-2007	19-JUL-2007	Y
17174	40	27.8833443000	-92.9236685200	27				19-JUL-2007	19-JUL-2007	Y
17174	41	27.8840203700	-92.9231363500	27				19-JUL-2007	19-JUL-2007	Y
17174	42	27.8847049700	-92.9226137700	27				19-JUL-2007	19-JUL-2007	Y
17174	43	27.8853978400	-92.9221125500	27				19-JUL-2007	19-JUL-2007	Y
17174	44	27.8860799600	-92.9215887200	27				19-JUL-2007	19-JUL-2007	Y
17174	45	27.8867670300	-92.9210676600	27				19-JUL-2007	19-JUL-2007	Y
17174	46	27.8874596100	-92.9205623900	27				19-JUL-2007	19-JUL-2007	Y
17174	47	27.8881420000	-92.9200400900	27				19-JUL-2007	19-JUL-2007	Y
17174	48	27.8888136400	-92.9194992100	27				19-JUL-2007	19-JUL-2007	Y
17174	49	27.8895106200	-92.9189970200	27				19-JUL-2007	19-JUL-2007	Y
17174	50	27.8901941100	-92.9184737700	27				19-JUL-2007	19-JUL-2007	Y
17174	51	27.8908808900	-92.9179557700	27				19-JUL-2007	19-JUL-2007	Y
17174	52	27.8915605200	-92.9174281700	27				19-JUL-2007	19-JUL-2007	Y
17174	53	27.8922417900	-92.9169015000	27				19-JUL-2007	19-JUL-2007	Y
17174	54	27.8924359700	-92.9167550800	27				19-JUL-2007	19-JUL-2007	Y
17174	55	27.8929272000	-92.9163847200	27				19-JUL-2007	19-JUL-2007	Y
17174	56	27.8936222400	-92.9158747500	27				19-JUL-2007	19-JUL-2007	Y
17174	57	27.8943004700	-92.9153446500	27				19-JUL-2007	19-JUL-2007	Y
17174	58	27.8949850400	-92.9148191800	27				19-JUL-2007	19-JUL-2007	Y
17174	59	27.8956753900	-92.9143067100	27				19-JUL-2007	19-JUL-2007	Y
17174	60	27.8963847000	-92.9137514800	27				19-JUL-2007	19-JUL-2007	Y
17174	61	27.8970698200	-92.9132337400	27				19-JUL-2007	19-JUL-2007	Y
17174	62	27.8977585100	-92.9127097900	27				19-JUL-2007	19-JUL-2007	Y
17174	63	27.8984491300	-92.9121963700	27				19-JUL-2007	19-JUL-2007	Y
17174	64	27.8991276300	-92.9116674600	27				19-JUL-2007	19-JUL-2007	Y
17174	65	27.8998314600	-92.9111741400	27				19-JUL-2007	19-JUL-2007	Y
17174	66	27.9004450300	-92.9106623100	27				19-JUL-2007	19-JUL-2007	Y
17174	67	27.9011452400	-92.9100993000	27				19-JUL-2007	19-JUL-2007	Y
17174	68	27.9018036700	-92.9096112600	27				19-JUL-2007	19-JUL-2007	Y
17174	69	27.9020658600	-92.9094210900	27				19-JUL-2007	19-JUL-2007	Y
17174	70	27.9025470900	-92.9090720500	27				19-JUL-2007	19-JUL-2007	Y
17174	71	27.9032286100	-92.9085461900	27				19-JUL-2007	19-JUL-2007	Y
17174	72	27.9039161700	-92.9080101100	27				19-JUL-2007	19-JUL-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17174	73	27.9045817400	-92.9075031500	27				19-JUL-2007	19-JUL-2007	Y
17174	74	27.9052976400	-92.9069692000	27				19-JUL-2007	19-JUL-2007	Y
17174	75	27.9059695200	-92.9064495200	27				19-JUL-2007	19-JUL-2007	Y
17174	76	27.9066722200	-92.9059409600	27				19-JUL-2007	19-JUL-2007	Y
17174	77	27.9073482200	-92.9054023800	27				19-JUL-2007	19-JUL-2007	Y
17174	78	27.9080330200	-92.9048736900	27				19-JUL-2007	19-JUL-2007	Y
17174	79	27.9087202900	-92.9043440600	27				19-JUL-2007	19-JUL-2007	Y
17174	80	27.9094062000	-92.9038271300	27				19-JUL-2007	19-JUL-2007	Y
17174	81	27.9101099700	-92.9032881800	27				19-JUL-2007	19-JUL-2007	Y
17174	82	27.9107837600	-92.9027631900	27				19-JUL-2007	19-JUL-2007	Y
17174	83	27.9114869900	-92.9022381700	27				19-JUL-2007	19-JUL-2007	Y
17174	84	27.9121610600	-92.9017196700	27				19-JUL-2007	19-JUL-2007	Y
17174	85	27.9128607000	-92.9011834900	27				19-JUL-2007	19-JUL-2007	Y
17174	86	27.9135435700	-92.9006789100	27				19-JUL-2007	19-JUL-2007	Y
17174	87	27.9142178900	-92.9001427300	27				19-JUL-2007	19-JUL-2007	Y
17174	88	27.9149241600	-92.8996449300	27				19-JUL-2007	19-JUL-2007	Y
17174	89	27.9155998500	-92.8991090600	27				19-JUL-2007	19-JUL-2007	Y
17174	90	27.9162918000	-92.8986022700	27				19-JUL-2007	19-JUL-2007	Y
17174	91	27.9169672100	-92.8980666900	27				19-JUL-2007	19-JUL-2007	Y
17174	92	27.9176572200	-92.8975431700	27				19-JUL-2007	19-JUL-2007	Y
17174	93	27.9183381400	-92.8970165500	27				19-JUL-2007	19-JUL-2007	Y
17174	94	27.9184961100	-92.8968995900	27				19-JUL-2007	19-JUL-2007	Y
17174	95	27.9190251200	-92.8964989100	27				19-JUL-2007	19-JUL-2007	Y
17174	96	27.9197024500	-92.8959682600	27				19-JUL-2007	19-JUL-2007	Y
17174	97	27.9203927300	-92.8954580300	27				19-JUL-2007	19-JUL-2007	Y
17174	98	27.9211388000	-92.8948569800	27				19-JUL-2007	19-JUL-2007	Y
17174	99	27.9217534500	-92.8944053600	27				19-JUL-2007	19-JUL-2007	Y
17174	100	27.9227844500	-92.8936277500	27				19-JUL-2007	19-JUL-2007	Y
17174	101	27.9234681100	-92.8931057300	27				19-JUL-2007	19-JUL-2007	Y
17174	102	27.9241534200	-92.8925868000	27				19-JUL-2007	19-JUL-2007	Y
17174	103	27.9248373500	-92.8920656900	27				19-JUL-2007	19-JUL-2007	Y
17174	104	27.9255234900	-92.8915492200	27				19-JUL-2007	19-JUL-2007	Y
17174	105	27.9262005200	-92.8910141700	27				19-JUL-2007	19-JUL-2007	Y
17174	106	27.9268852800	-92.8904945900	27				19-JUL-2007	19-JUL-2007	Y
17174	107	27.9275669900	-92.8899694300	27				19-JUL-2007	19-JUL-2007	Y
17174	108	27.9282583500	-92.8894600600	27				19-JUL-2007	19-JUL-2007	Y
17174	109	27.9289436400	-92.8889274500	27				19-JUL-2007	19-JUL-2007	Y
17174	110	27.9296137800	-92.8883824600	27				19-JUL-2007	19-JUL-2007	Y
17174	111	27.9303045800	-92.8878702700	27				19-JUL-2007	19-JUL-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17174	112	27.9309860100	-92.8873457000	27				19-JUL-2007	19-JUL-2007	Y
17174	113	27.9316688200	-92.8868236000	27				19-JUL-2007	19-JUL-2007	Y
17174	114	27.9323527300	-92.8863018100	27				19-JUL-2007	19-JUL-2007	Y
17174	115	27.9330363600	-92.8857796900	27				19-JUL-2007	19-JUL-2007	Y
17174	116	27.9337210900	-92.8852603600	27				19-JUL-2007	19-JUL-2007	Y
17174	117	27.9344049900	-92.8847379200	27				19-JUL-2007	19-JUL-2007	Y
17174	118	27.9350883400	-92.8842151700	27				19-JUL-2007	19-JUL-2007	Y
17174	119	27.9357647900	-92.8836797100	27				19-JUL-2007	19-JUL-2007	Y
17174	120	27.9359982600	-92.8835000800	27				19-JUL-2007	19-JUL-2007	Y
17174	121	27.9364462100	-92.8831554000	27				19-JUL-2007	19-JUL-2007	Y
17174	122	27.9371273500	-92.8826264300	27				19-JUL-2007	19-JUL-2007	Y
17174	123	27.9380284600	-92.8819178300	27				19-JUL-2007	19-JUL-2007	Y
17174	124	27.9387065600	-92.8813876200	27				19-JUL-2007	19-JUL-2007	Y
17174	125	27.9393832800	-92.8808524300	27				19-JUL-2007	19-JUL-2007	Y
17174	126	27.9400297500	-92.8803358700	27				19-JUL-2007	19-JUL-2007	Y
17174	127	27.9400561400	-92.8803147700	27				19-JUL-2007	19-JUL-2007	Y
17174	128	27.9407207300	-92.8797541900	27				19-JUL-2007	19-JUL-2007	Y
17174	129	27.9413468500	-92.8792645900	27				19-JUL-2007	19-JUL-2007	Y
17174	130	27.9422855000	-92.8787008900	27				19-JUL-2007	19-JUL-2007	Y
17174	131	27.9430155300	-92.8783155100	27				19-JUL-2007	19-JUL-2007	Y
17174	132	27.9430330500	-92.8783062600	27				19-JUL-2007	19-JUL-2007	Y
17174	133	27.9437364600	-92.8777818500	27				19-JUL-2007	19-JUL-2007	Y
17175	1	28.4644760900	-90.3105956000	27	72	2328715.1000	-72066.2200	24-JUL-2007	24-JUL-2007	Y
17175	2	28.4647319300	-90.3107466200	27	72	2328665.7300	-71973.6100	24-JUL-2007	24-JUL-2007	Y
17175	3	28.4659318300	-90.3114549000	27	72	2328434.2000	-71539.2600	24-JUL-2007	24-JUL-2007	Y
17175	4	28.4672271000	-90.3122195100	27	72	2328184.2600	-71070.3900	24-JUL-2007	24-JUL-2007	Y
17175	5	28.4684217800	-90.3129558200	27	72	2327943.7500	-70638.0200	24-JUL-2007	24-JUL-2007	Y
17175	6	28.4697247900	-90.3136334600	27	72	2327721.7500	-70166.0800	24-JUL-2007	24-JUL-2007	Y
17175	7	28.4710542300	-90.3142513500	27	72	2327518.8700	-69684.3600	24-JUL-2007	24-JUL-2007	Y
17175	8	28.4723821500	-90.3148485800	27	72	2327322.6400	-69203.1300	24-JUL-2007	24-JUL-2007	Y
17175	9	28.4736905600	-90.3154264600	27	72	2327132.7000	-68728.9400	24-JUL-2007	24-JUL-2007	Y
17175	10	28.4750250000	-90.3160027400	27	72	2326943.1900	-68245.2800	24-JUL-2007	24-JUL-2007	Y
17175	11	28.4763464800	-90.3165548100	27	72	2326761.5100	-67766.2600	24-JUL-2007	24-JUL-2007	Y
17175	12	28.4777982000	-90.3172165200	27	72	2326544.1800	-67240.1900	24-JUL-2007	24-JUL-2007	Y
17175	13	28.4791573300	-90.3178075500	27	72	2326349.8700	-66747.5900	24-JUL-2007	24-JUL-2007	Y
17175	14	28.4806054200	-90.3184112000	27	72	2326151.2200	-66222.6700	24-JUL-2007	24-JUL-2007	Y
17175	15	28.4824348700	-90.3192338700	27	72	2325880.9700	-65559.6800	24-JUL-2007	24-JUL-2007	Y
17175	16	28.4837523200	-90.3198265500	27	72	2325686.2800	-65082.2400	24-JUL-2007	24-JUL-2007	Y
17175	17	28.4850818700	-90.3204167200	27	72	2325492.3600	-64600.3900	24-JUL-2007	24-JUL-2007	Y

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17175	18	28.4863453400	-90.3209775700	27	72	2325308.0800	-64142.4900	24-JUL-2007	24-JUL-2007	Y
17175	19	28.4873211400	-90.3213819400	27	72	2325175.0100	-63788.7600	24-JUL-2007	24-JUL-2007	Y
17180	1	28.2284793900	-92.6038131700	27				28-JUL-2008	28-JUL-2008	Y
17180	2	28.2282753000	-92.6038055400	27				28-JUL-2008	28-JUL-2008	Y
17180	3	28.2279224400	-92.6039962800	27				28-JUL-2008	28-JUL-2008	Y
17180	4	28.2275295300	-92.6042480500	27				28-JUL-2008	28-JUL-2008	Y
17180	5	28.2272415200	-92.6044235200	27				28-JUL-2008	28-JUL-2008	Y
17180	6	28.2270374300	-92.6045379600	27				28-JUL-2008	28-JUL-2008	Y
17180	7	28.2264728500	-92.6049346900	27				28-JUL-2008	28-JUL-2008	Y
17180	8	28.2252960200	-92.6056823700	27				28-JUL-2008	28-JUL-2008	Y
17180	9	28.2239379900	-92.6065826400	27				28-JUL-2008	28-JUL-2008	Y
17180	10	28.2227840400	-92.6073455800	27				28-JUL-2008	28-JUL-2008	Y
17180	11	28.2220954900	-92.6077575700	27				28-JUL-2008	28-JUL-2008	Y
17180	12	28.2209262800	-92.6085662800	27				28-JUL-2008	28-JUL-2008	Y
17180	13	28.2197551700	-92.6093139600	27				28-JUL-2008	28-JUL-2008	Y
17180	14	28.2185726200	-92.6100463900	27				28-JUL-2008	28-JUL-2008	Y
17180	15	28.2174453700	-92.6108017000	27				28-JUL-2008	28-JUL-2008	Y
17180	16	28.2163562800	-92.6114807100	27				28-JUL-2008	28-JUL-2008	Y
17180	17	28.2150154100	-92.6123809800	27				28-JUL-2008	28-JUL-2008	Y
17180	18	28.2139415700	-92.6130600000	27				28-JUL-2008	28-JUL-2008	Y
17180	19	28.2127914400	-92.6138382000	27				28-JUL-2008	28-JUL-2008	Y
17180	20	28.2115325900	-92.6146316500	27				28-JUL-2008	28-JUL-2008	Y
17180	21	28.2102699300	-92.6154480000	27				28-JUL-2008	28-JUL-2008	Y
17180	22	28.2091445900	-92.6161880500	27				28-JUL-2008	28-JUL-2008	Y
17180	23	28.2079544100	-92.6169433600	27				28-JUL-2008	28-JUL-2008	Y
17180	24	28.2067890200	-92.6177291900	27				28-JUL-2008	28-JUL-2008	Y
17180	25	28.2056503300	-92.6184845000	27				28-JUL-2008	28-JUL-2008	Y
17180	26	28.2043647800	-92.6192474400	27				28-JUL-2008	28-JUL-2008	Y
17180	27	28.2031822200	-92.6200485200	27				28-JUL-2008	28-JUL-2008	Y
17180	28	28.2019901300	-92.6208114600	27				28-JUL-2008	28-JUL-2008	Y
17180	29	28.2009334600	-92.6215057400	27				28-JUL-2008	28-JUL-2008	Y
17180	30	28.1996898700	-92.6223220800	27				28-JUL-2008	28-JUL-2008	Y
17180	31	28.1985645300	-92.6230773900	27				28-JUL-2008	28-JUL-2008	Y
17180	32	28.1973743400	-92.6238250700	27				28-JUL-2008	28-JUL-2008	Y
17180	33	28.1967964200	-92.6241836500	27				28-JUL-2008	28-JUL-2008	Y
17180	34	28.1953887900	-92.6252212500	27				28-JUL-2008	28-JUL-2008	Y
17180	35	28.1945457500	-92.6258773800	27				28-JUL-2008	28-JUL-2008	Y
17180	36	28.1934318500	-92.6267395000	27				28-JUL-2008	28-JUL-2008	Y
17180	37	28.1922435800	-92.6276397700	27				28-JUL-2008	28-JUL-2008	Y

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17180	38	28.1910438500	-92.6285324100	27				28-JUL-2008	28-JUL-2008	Y
17180	39	28.1899452200	-92.6293716400	27				28-JUL-2008	28-JUL-2008	Y
17180	40	28.1887397800	-92.6303024300	27				28-JUL-2008	28-JUL-2008	Y
17180	41	28.1881923700	-92.6307373000	27				28-JUL-2008	28-JUL-2008	Y
17180	42	28.1870784800	-92.6315765400	27				28-JUL-2008	28-JUL-2008	Y
17180	43	28.1859130900	-92.6324844400	27				28-JUL-2008	28-JUL-2008	Y
17180	44	28.1847877500	-92.6333618200	27				28-JUL-2008	28-JUL-2008	Y
17180	45	28.1837730400	-92.6341476400	27				28-JUL-2008	28-JUL-2008	Y
17180	46	28.1824970200	-92.6351165800	27				28-JUL-2008	28-JUL-2008	Y
17180	47	28.1814098400	-92.6359787000	27				28-JUL-2008	28-JUL-2008	Y
17180	48	28.1808204700	-92.6364059400	27				28-JUL-2008	28-JUL-2008	Y
17180	49	28.1796054800	-92.6373291000	27				28-JUL-2008	28-JUL-2008	Y
17180	50	28.1784877800	-92.6381454500	27				28-JUL-2008	28-JUL-2008	Y
17180	51	28.1774063100	-92.6389923100	27				28-JUL-2008	28-JUL-2008	Y
17180	52	28.1762695300	-92.6398468000	27				28-JUL-2008	28-JUL-2008	Y
17180	53	28.1750278500	-92.6406326300	27				28-JUL-2008	28-JUL-2008	Y
17180	54	28.1737575500	-92.6414489700	27				28-JUL-2008	28-JUL-2008	Y
17180	55	28.1731567400	-92.6418380700	27				28-JUL-2008	28-JUL-2008	Y
17180	56	28.1725425700	-92.6422042800	27				28-JUL-2008	28-JUL-2008	Y
17180	57	28.1724491100	-92.6422729500	27				28-JUL-2008	28-JUL-2008	Y
17181	1	28.1441881300	-91.5921171900	27				07-JUL-2008	07-JUL-2008	Y
17181	2	28.1441743800	-91.5921168500	27				07-JUL-2008	07-JUL-2008	Y
17181	3	28.1441606400	-91.5921164700	27				07-JUL-2008	07-JUL-2008	Y
17181	4	28.1440988100	-91.5921148900	27				07-JUL-2008	07-JUL-2008	Y
17181	5	28.1440881700	-91.5921023300	27				07-JUL-2008	07-JUL-2008	Y
17181	6	28.1438913000	-91.5918918600	27				07-JUL-2008	07-JUL-2008	Y
17181	7	28.1428469000	-91.5909340500	27				07-JUL-2008	07-JUL-2008	Y
17181	8	28.1417515400	-91.5899530600	27				07-JUL-2008	07-JUL-2008	Y
17181	9	28.1406599900	-91.5890021800	27				07-JUL-2008	07-JUL-2008	Y
17181	10	28.1395890400	-91.5880314700	27				07-JUL-2008	07-JUL-2008	Y
17181	11	28.1385055400	-91.5870626300	27				07-JUL-2008	07-JUL-2008	Y
17181	12	28.1374311400	-91.5860933400	27				07-JUL-2008	07-JUL-2008	Y
17181	13	28.1363590700	-91.5851213500	27				07-JUL-2008	07-JUL-2008	Y
17181	14	28.1352734700	-91.5841597700	27				07-JUL-2008	07-JUL-2008	Y
17181	15	28.1341979100	-91.5831810200	27				07-JUL-2008	07-JUL-2008	Y
17181	16	28.1331129600	-91.5822178100	27				07-JUL-2008	07-JUL-2008	Y
17181	17	28.1320318600	-91.5812514000	27				07-JUL-2008	07-JUL-2008	Y
17181	18	28.1309551800	-91.5802899800	27				07-JUL-2008	07-JUL-2008	Y
17181	19	28.1298826000	-91.5793148300	27				07-JUL-2008	07-JUL-2008	Y

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17181	20	28.1290243600	-91.5785410000	27				07-JUL-2008	07-JUL-2008	Y
17181	21	28.1288016200	-91.5783522300	27				07-JUL-2008	07-JUL-2008	Y
17181	22	28.1277221700	-91.5773840500	27				07-JUL-2008	07-JUL-2008	Y
17181	23	28.1266486900	-91.5764130800	27				07-JUL-2008	07-JUL-2008	Y
17181	24	28.1255578500	-91.5754464600	27				07-JUL-2008	07-JUL-2008	Y
17181	25	28.1244821300	-91.5744745900	27				07-JUL-2008	07-JUL-2008	Y
17181	26	28.1233955900	-91.5735071200	27				07-JUL-2008	07-JUL-2008	Y
17181	27	28.1223146600	-91.5725404900	27				07-JUL-2008	07-JUL-2008	Y
17181	28	28.1212372300	-91.5715757900	27				07-JUL-2008	07-JUL-2008	Y
17181	29	28.1201568900	-91.5706061600	27				07-JUL-2008	07-JUL-2008	Y
17181	30	28.1190668500	-91.5696410000	27				07-JUL-2008	07-JUL-2008	Y
17181	31	28.1179896100	-91.5686519600	27				07-JUL-2008	07-JUL-2008	Y
17181	32	28.1168926200	-91.5676839700	27				07-JUL-2008	07-JUL-2008	Y
17181	33	28.1158206900	-91.5667120300	27				07-JUL-2008	07-JUL-2008	Y
17181	34	28.1147300800	-91.5657487800	27				07-JUL-2008	07-JUL-2008	Y
17181	35	28.1136466500	-91.5647773500	27				07-JUL-2008	07-JUL-2008	Y
17181	36	28.1125903400	-91.5638127900	27				07-JUL-2008	07-JUL-2008	Y
17181	37	28.1115165300	-91.5628644900	27				07-JUL-2008	07-JUL-2008	Y
17181	38	28.1104427900	-91.5619068800	27				07-JUL-2008	07-JUL-2008	Y
17181	39	28.1093831300	-91.5609425100	27				07-JUL-2008	07-JUL-2008	Y
17181	40	28.1083127000	-91.5599803500	27				07-JUL-2008	07-JUL-2008	Y
17181	41	28.1072373500	-91.5590244100	27				07-JUL-2008	07-JUL-2008	Y
17181	42	28.1061513800	-91.5580587300	27				07-JUL-2008	07-JUL-2008	Y
17181	43	28.1050815200	-91.5570970200	27				07-JUL-2008	07-JUL-2008	Y
17181	44	28.1040001600	-91.5561488100	27				07-JUL-2008	07-JUL-2008	Y
17181	45	28.1029270600	-91.5551901400	27				07-JUL-2008	07-JUL-2008	Y
17181	46	28.1018648600	-91.5542381700	27				07-JUL-2008	07-JUL-2008	Y
17181	47	28.1007942200	-91.5532803100	27				07-JUL-2008	07-JUL-2008	Y
17181	48	28.0997145100	-91.5523205400	27				07-JUL-2008	07-JUL-2008	Y
17181	49	28.0986461900	-91.5513602100	27				07-JUL-2008	07-JUL-2008	Y
17181	50	28.0975639200	-91.5503945200	27				07-JUL-2008	07-JUL-2008	Y
17181	51	28.0964914600	-91.5494229200	27				07-JUL-2008	07-JUL-2008	Y
17181	52	28.0954106000	-91.5484673000	27				07-JUL-2008	07-JUL-2008	Y
17181	53	28.0951182300	-91.5482062300	27				07-JUL-2008	07-JUL-2008	Y
17181	54	28.0943334900	-91.5475003300	27				07-JUL-2008	07-JUL-2008	Y
17181	55	28.0932503100	-91.5465154300	27				07-JUL-2008	07-JUL-2008	Y
17181	56	28.0921859900	-91.5455588000	27				07-JUL-2008	07-JUL-2008	Y
17181	57	28.0911248600	-91.5446183200	27				07-JUL-2008	07-JUL-2008	Y
17181	58	28.0900648600	-91.5436576200	27				07-JUL-2008	07-JUL-2008	Y

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17181	59	28.0889964200	-91.5427033800	27				07-JUL-2008	07-JUL-2008	Y
17181	60	28.0879318500	-91.5417497100	27				07-JUL-2008	07-JUL-2008	Y
17181	61	28.0868591500	-91.5407900100	27				07-JUL-2008	07-JUL-2008	Y
17181	62	28.0857794600	-91.5398287900	27				07-JUL-2008	07-JUL-2008	Y
17181	63	28.0846983300	-91.5388557800	27				07-JUL-2008	07-JUL-2008	Y
17181	64	28.0836243000	-91.5378853200	27				07-JUL-2008	07-JUL-2008	Y
17181	65	28.0825480100	-91.5369362300	27				07-JUL-2008	07-JUL-2008	Y
17181	66	28.0814731100	-91.5359744800	27				07-JUL-2008	07-JUL-2008	Y
17181	67	28.0804027000	-91.5350205700	27				07-JUL-2008	07-JUL-2008	Y
17181	68	28.0793244500	-91.5340441700	27				07-JUL-2008	07-JUL-2008	Y
17181	69	28.0782509300	-91.5330781500	27				07-JUL-2008	07-JUL-2008	Y
17181	70	28.0771798400	-91.5321247000	27				07-JUL-2008	07-JUL-2008	Y
17181	71	28.0761341500	-91.5311109200	27				07-JUL-2008	07-JUL-2008	Y
17181	72	28.0751473700	-91.5302569600	27				07-JUL-2008	07-JUL-2008	Y
17181	73	28.0739593000	-91.5292394400	27				07-JUL-2008	07-JUL-2008	Y
17181	74	28.0728780100	-91.5282825500	27				07-JUL-2008	07-JUL-2008	Y
17181	75	28.0718098300	-91.5273083300	27				07-JUL-2008	07-JUL-2008	Y
17181	76	28.0707466300	-91.5263629500	27				07-JUL-2008	07-JUL-2008	Y
17181	77	28.0682955300	-91.5242292400	27				07-JUL-2008	07-JUL-2008	Y
17181	78	28.0682737600	-91.5241996000	27				07-JUL-2008	07-JUL-2008	Y
17181	79	28.0681361600	-91.5240122500	27				07-JUL-2008	07-JUL-2008	Y
17181	80	28.0680705800	-91.5239229900	27				07-JUL-2008	07-JUL-2008	Y
17181	81	28.0680530500	-91.5238991300	27				07-JUL-2008	07-JUL-2008	Y
17182	1	28.0680533200	-91.5238990900	27				07-JUL-2008	07-JUL-2008	Y
17182	2	28.0680705800	-91.5239229900	27				07-JUL-2008	07-JUL-2008	Y
17182	3	28.0681361600	-91.5240122500	27				07-JUL-2008	07-JUL-2008	Y
17182	4	28.0682737600	-91.5241996000	27				07-JUL-2008	07-JUL-2008	Y
17182	5	28.0682955300	-91.5242292400	27				07-JUL-2008	07-JUL-2008	Y
17182	6	28.0707466300	-91.5263629500	27				07-JUL-2008	07-JUL-2008	Y
17182	7	28.0718098300	-91.5273083300	27				07-JUL-2008	07-JUL-2008	Y
17182	8	28.0728780100	-91.5282825500	27				07-JUL-2008	07-JUL-2008	Y
17182	9	28.0739593000	-91.5292394400	27				07-JUL-2008	07-JUL-2008	Y
17182	10	28.0751473700	-91.5302569600	27				07-JUL-2008	07-JUL-2008	Y
17182	11	28.0761341500	-91.5311109200	27				07-JUL-2008	07-JUL-2008	Y
17182	12	28.0771798400	-91.5321247000	27				07-JUL-2008	07-JUL-2008	Y
17182	13	28.0782509300	-91.5330781500	27				07-JUL-2008	07-JUL-2008	Y
17182	14	28.0793244500	-91.5340441700	27				07-JUL-2008	07-JUL-2008	Y
17182	15	28.0804027000	-91.5350205700	27				07-JUL-2008	07-JUL-2008	Y
17182	16	28.0814731100	-91.5359744800	27				07-JUL-2008	07-JUL-2008	Y

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17182	17	28.0825480100	-91.5369362300	27				07-JUL-2008	07-JUL-2008	Y
17182	18	28.0836243000	-91.5378853200	27				07-JUL-2008	07-JUL-2008	Y
17182	19	28.0846983300	-91.5388557800	27				07-JUL-2008	07-JUL-2008	Y
17182	20	28.0857794600	-91.5398287900	27				07-JUL-2008	07-JUL-2008	Y
17182	21	28.0868591500	-91.5407900100	27				07-JUL-2008	07-JUL-2008	Y
17182	22	28.0879318500	-91.5417497100	27				07-JUL-2008	07-JUL-2008	Y
17182	23	28.0889964200	-91.5427033800	27				07-JUL-2008	07-JUL-2008	Y
17182	24	28.0900648600	-91.5436576200	27				07-JUL-2008	07-JUL-2008	Y
17182	25	28.0911248600	-91.5446183200	27				07-JUL-2008	07-JUL-2008	Y
17182	26	28.0921859900	-91.5455588000	27				07-JUL-2008	07-JUL-2008	Y
17182	27	28.0932503100	-91.5465154300	27				07-JUL-2008	07-JUL-2008	Y
17182	28	28.0943334900	-91.5475003300	27				07-JUL-2008	07-JUL-2008	Y
17182	29	28.0951182300	-91.5482062300	27				07-JUL-2008	07-JUL-2008	Y
17182	30	28.0954106100	-91.5484673100	27				07-JUL-2008	07-JUL-2008	Y
17182	31	28.0964914600	-91.5494229200	27				07-JUL-2008	07-JUL-2008	Y
17182	32	28.0975639200	-91.5503945200	27				07-JUL-2008	07-JUL-2008	Y
17182	33	28.0986461900	-91.5513602100	27				07-JUL-2008	07-JUL-2008	Y
17182	34	28.0997145100	-91.5523205400	27				07-JUL-2008	07-JUL-2008	Y
17182	35	28.1007942200	-91.5532803100	27				07-JUL-2008	07-JUL-2008	Y
17182	36	28.1018648600	-91.5542381700	27				07-JUL-2008	07-JUL-2008	Y
17182	37	28.1029270600	-91.5551901400	27				07-JUL-2008	07-JUL-2008	Y
17182	38	28.1040001600	-91.5561488100	27				07-JUL-2008	07-JUL-2008	Y
17182	39	28.1050815200	-91.5570970200	27				07-JUL-2008	07-JUL-2008	Y
17182	40	28.1061513800	-91.5580587300	27				07-JUL-2008	07-JUL-2008	Y
17182	41	28.1072373500	-91.5590244100	27				07-JUL-2008	07-JUL-2008	Y
17182	42	28.1083127000	-91.5599803500	27				07-JUL-2008	07-JUL-2008	Y
17182	43	28.1093831300	-91.5609425100	27				07-JUL-2008	07-JUL-2008	Y
17182	44	28.1104427900	-91.5619068800	27				07-JUL-2008	07-JUL-2008	Y
17182	45	28.1115165300	-91.5628644900	27				07-JUL-2008	07-JUL-2008	Y
17182	46	28.1125903400	-91.5638127900	27				07-JUL-2008	07-JUL-2008	Y
17182	47	28.1136466500	-91.5647773500	27				07-JUL-2008	07-JUL-2008	Y
17182	48	28.1147300800	-91.5657487800	27				07-JUL-2008	07-JUL-2008	Y
17182	49	28.1158206900	-91.5667120300	27				07-JUL-2008	07-JUL-2008	Y
17182	50	28.1168926200	-91.5676839700	27				07-JUL-2008	07-JUL-2008	Y
17182	51	28.1179896100	-91.5686519600	27				07-JUL-2008	07-JUL-2008	Y
17182	52	28.1190668500	-91.5696410000	27				07-JUL-2008	07-JUL-2008	Y
17182	53	28.1201568900	-91.5706061600	27				07-JUL-2008	07-JUL-2008	Y
17182	54	28.1212372300	-91.5715757900	27				07-JUL-2008	07-JUL-2008	Y
17182	55	28.1223146600	-91.5725404900	27				07-JUL-2008	07-JUL-2008	Y

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17182	56	28.1233955900	-91.5735071200	27				07-JUL-2008	07-JUL-2008	Y
17182	57	28.1244821300	-91.5744745900	27				07-JUL-2008	07-JUL-2008	Y
17182	58	28.1255578500	-91.5754464600	27				07-JUL-2008	07-JUL-2008	Y
17182	59	28.1266486900	-91.5764130800	27				07-JUL-2008	07-JUL-2008	Y
17182	60	28.1277221700	-91.5773840500	27				07-JUL-2008	07-JUL-2008	Y
17182	61	28.1288016200	-91.5783522300	27				07-JUL-2008	07-JUL-2008	Y
17182	62	28.1290243600	-91.5785410000	27				07-JUL-2008	07-JUL-2008	Y
17182	63	28.1298826000	-91.5793148300	27				07-JUL-2008	07-JUL-2008	Y
17182	64	28.1309551800	-91.5802899800	27				07-JUL-2008	07-JUL-2008	Y
17182	65	28.1320318600	-91.5812514000	27				07-JUL-2008	07-JUL-2008	Y
17182	66	28.1331129600	-91.5822178100	27				07-JUL-2008	07-JUL-2008	Y
17182	67	28.1341979100	-91.5831810200	27				07-JUL-2008	07-JUL-2008	Y
17182	68	28.1352734700	-91.5841597700	27				07-JUL-2008	07-JUL-2008	Y
17182	69	28.1363590700	-91.5851213500	27				07-JUL-2008	07-JUL-2008	Y
17182	70	28.1374311400	-91.5860933400	27				07-JUL-2008	07-JUL-2008	Y
17182	71	28.1385055400	-91.5870626300	27				07-JUL-2008	07-JUL-2008	Y
17182	72	28.1395890400	-91.5880314700	27				07-JUL-2008	07-JUL-2008	Y
17182	73	28.1406599900	-91.5890021800	27				07-JUL-2008	07-JUL-2008	Y
17182	74	28.1417515400	-91.5899530600	27				07-JUL-2008	07-JUL-2008	Y
17182	75	28.1428469000	-91.5909340500	27				07-JUL-2008	07-JUL-2008	Y
17182	76	28.1438913000	-91.5918918600	27				07-JUL-2008	07-JUL-2008	Y
17182	77	28.1440842200	-91.5921020300	27				07-JUL-2008	07-JUL-2008	Y
17182	78	28.1440986100	-91.5921218800	27				07-JUL-2008	07-JUL-2008	Y
17182	79	28.1441462300	-91.5921531400	27				07-JUL-2008	07-JUL-2008	Y
17182	80	28.1441880700	-91.5921482100	27				07-JUL-2008	07-JUL-2008	Y
17182	81	28.1442108800	-91.5921327800	27				07-JUL-2008	07-JUL-2008	Y
17182	82	28.1442140500	-91.5921158000	27				07-JUL-2008	07-JUL-2008	Y
17182	83	28.1442090000	-91.5921018600	27				07-JUL-2008	07-JUL-2008	Y
17182	84	28.1441956800	-91.5921017900	27				07-JUL-2008	07-JUL-2008	Y
17182	85	28.1441743800	-91.5921168500	27				07-JUL-2008	07-JUL-2008	Y
17184	1	28.1670416500	-91.4942270600	27				27-JUL-2007	27-JUL-2007	Y
17184	2	28.1653758200	-91.4944603600	27				27-JUL-2007	27-JUL-2007	Y
17184	3	28.1650652100	-91.4944102400	27				27-JUL-2007	27-JUL-2007	Y
17184	4	28.1647437100	-91.4942825400	27				27-JUL-2007	27-JUL-2007	Y
17184	5	28.1643343100	-91.4940895600	27				27-JUL-2007	27-JUL-2007	Y
17184	6	28.1637077000	-91.4939086500	27				27-JUL-2007	27-JUL-2007	Y
17184	7	28.1634685300	-91.4938896600	27				27-JUL-2007	27-JUL-2007	Y
17184	8	28.1632760300	-91.4939327900	27				27-JUL-2007	27-JUL-2007	Y
17184	9	28.1630586700	-91.4940689300	27				27-JUL-2007	27-JUL-2007	Y

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17184	10	28.1630134600	-91.4941432800	27				27-JUL-2007	27-JUL-2007	Y
17185	1	28.4511247500	-90.7765162300	27				28-JUL-2008	28-JUL-2008	Y
17185	2	28.4510614200	-90.7765034800	27				28-JUL-2008	28-JUL-2008	Y
17185	3	28.4490267000	-90.7764319500	27				28-JUL-2008	28-JUL-2008	Y
17185	4	28.4470261900	-90.7763714000	27				28-JUL-2008	28-JUL-2008	Y
17185	5	28.4451137600	-90.7762917100	27				28-JUL-2008	28-JUL-2008	Y
17185	6	28.4431624100	-90.7762153400	27				28-JUL-2008	28-JUL-2008	Y
17185	7	28.4412198400	-90.7761544800	27				28-JUL-2008	28-JUL-2008	Y
17185	8	28.4404631600	-90.7761230000	27				28-JUL-2008	28-JUL-2008	Y
17185	9	28.4393052700	-90.7760748100	27				28-JUL-2008	28-JUL-2008	Y
17185	10	28.4375151900	-90.7760131100	27				28-JUL-2008	28-JUL-2008	Y
17185	11	28.4354851400	-90.7759465200	27				28-JUL-2008	28-JUL-2008	Y
17185	12	28.4335607500	-90.7758793500	27				28-JUL-2008	28-JUL-2008	Y
17185	13	28.4316350300	-90.7758090800	27				28-JUL-2008	28-JUL-2008	Y
17185	14	28.4297420300	-90.7757386300	27				28-JUL-2008	28-JUL-2008	Y
17185	15	28.4278021700	-90.7756715600	27				28-JUL-2008	28-JUL-2008	Y
17185	16	28.4259079100	-90.7755824600	27				28-JUL-2008	28-JUL-2008	Y
17185	17	28.4240218300	-90.7755337500	27				28-JUL-2008	28-JUL-2008	Y
17185	18	28.4221176700	-90.7754633800	27				28-JUL-2008	28-JUL-2008	Y
17185	19	28.4202211000	-90.7754240600	27				28-JUL-2008	28-JUL-2008	Y
17185	20	28.4182823500	-90.7753196700	27				28-JUL-2008	28-JUL-2008	Y
17185	21	28.4164095600	-90.7752491300	27				28-JUL-2008	28-JUL-2008	Y
17185	22	28.4144900500	-90.7751819600	27				28-JUL-2008	28-JUL-2008	Y
17185	23	28.4125748400	-90.7751085500	27				28-JUL-2008	28-JUL-2008	Y
17185	24	28.4107037600	-90.7750442300	27				28-JUL-2008	28-JUL-2008	Y
17185	25	28.4088188200	-90.7749830900	27				28-JUL-2008	28-JUL-2008	Y
17185	26	28.4069377600	-90.7749188300	27				28-JUL-2008	28-JUL-2008	Y
17185	27	28.4050724700	-90.7748482600	27				28-JUL-2008	28-JUL-2008	Y
17185	28	28.4031992000	-90.7747715200	27				28-JUL-2008	28-JUL-2008	Y
17185	29	28.4020690300	-90.7747279700	27				28-JUL-2008	28-JUL-2008	Y
17185	30	28.4012931700	-90.7746980800	27				28-JUL-2008	28-JUL-2008	Y
17185	31	28.3993722300	-90.7746278200	27				28-JUL-2008	28-JUL-2008	Y
17185	32	28.3974714500	-90.7745543500	27				28-JUL-2008	28-JUL-2008	Y
17185	33	28.3956115200	-90.7744899900	27				28-JUL-2008	28-JUL-2008	Y
17185	34	28.3937316900	-90.7744195200	27				28-JUL-2008	28-JUL-2008	Y
17185	35	28.3918621600	-90.7743676500	27				28-JUL-2008	28-JUL-2008	Y
17185	36	28.3899147900	-90.7742882300	27				28-JUL-2008	28-JUL-2008	Y
17185	37	28.3880002700	-90.7742210700	27				28-JUL-2008	28-JUL-2008	Y
17185	38	28.3861171200	-90.7741568400	27				28-JUL-2008	28-JUL-2008	Y

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17185	39	28.3842314600	-90.7740864200	27				28-JUL-2008	28-JUL-2008	Y
17185	40	28.3823175000	-90.7740192600	27				28-JUL-2008	28-JUL-2008	Y
17185	41	28.3805910200	-90.7739448500	27				28-JUL-2008	28-JUL-2008	Y
17185	42	28.3803789100	-90.7739557200	27				28-JUL-2008	28-JUL-2008	Y
17185	43	28.3801367200	-90.7743668500	27				28-JUL-2008	28-JUL-2008	Y
17185	44	28.3801193800	-90.7744120200	27				28-JUL-2008	28-JUL-2008	Y
17187	1	29.4016486600	-88.9567015700	27				14-FEB-2008	27-JUL-2007	Y
17187	2	29.4011290400	-88.9565435500	27				14-FEB-2008	27-JUL-2007	Y
17187	3	29.4009630100	-88.9564843800	27				14-FEB-2008	27-JUL-2007	Y
17187	4	29.3999196000	-88.9561639000	27				14-FEB-2008	27-JUL-2007	Y
17187	5	29.3996285000	-88.9560396300	27				14-FEB-2008	27-JUL-2007	Y
17187	6	29.3988230900	-88.9557135900	27				14-FEB-2008	27-JUL-2007	Y
17187	7	29.3977520900	-88.9554094000	27				14-FEB-2008	27-JUL-2007	Y
17187	8	29.3968930400	-88.9553746000	27				14-FEB-2008	27-JUL-2007	Y
17187	9	29.3965352200	-88.9553853400	27				14-FEB-2008	27-JUL-2007	Y
17187	10	29.3957201900	-88.9555716300	27				14-FEB-2008	27-JUL-2007	Y
17187	11	29.3952837000	-88.9556686900	27				14-FEB-2008	27-JUL-2007	Y
17187	12	29.3945419200	-88.9559803400	27				14-FEB-2008	27-JUL-2007	Y
17187	13	29.3932890800	-88.9565440100	27				14-FEB-2008	27-JUL-2007	Y
17187	14	29.3912189300	-88.9576905900	27				14-FEB-2008	27-JUL-2007	Y
17187	15	29.3896058000	-88.9584625300	27				14-FEB-2008	27-JUL-2007	Y
17187	16	29.3893113000	-88.9587191200	27				14-FEB-2008	27-JUL-2007	Y
17187	17	29.3875407900	-88.9596827700	27				14-FEB-2008	27-JUL-2007	Y
17187	18	29.3863025900	-88.9603320600	27				14-FEB-2008	27-JUL-2007	Y
17187	19	29.3855122900	-88.9607433800	27				14-FEB-2008	27-JUL-2007	Y
17187	20	29.3837883700	-88.9616500600	27				14-FEB-2008	27-JUL-2007	Y
17187	21	29.3833978600	-88.9618453900	27				14-FEB-2008	27-JUL-2007	Y
17187	22	29.3813422000	-88.9629184200	27				14-FEB-2008	27-JUL-2007	Y
17187	23	29.3789511100	-88.9639130000	27				14-FEB-2008	27-JUL-2007	Y
17187	24	29.3780027600	-88.9644200900	27				14-FEB-2008	27-JUL-2007	Y
17187	25	29.3767985100	-88.9650362400	27				14-FEB-2008	27-JUL-2007	Y
17187	26	29.3747415800	-88.9663165700	27				14-FEB-2008	27-JUL-2007	Y
17187	27	29.3736551100	-88.9668891500	27				14-FEB-2008	27-JUL-2007	Y
17187	28	29.3716763300	-88.9680782000	27				14-FEB-2008	27-JUL-2007	Y
17187	29	29.3700335700	-88.9688697600	27				14-FEB-2008	27-JUL-2007	Y
17187	30	29.3694585300	-88.9691453100	27				14-FEB-2008	27-JUL-2007	Y
17187	31	29.3674329800	-88.9702523700	27				14-FEB-2008	27-JUL-2007	Y
17187	32	29.3652864200	-88.9711801000	27				14-FEB-2008	27-JUL-2007	Y
17187	33	29.3631179100	-88.9722005800	27				14-FEB-2008	27-JUL-2007	Y

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17187	34	29.3620993000	-88.9727956300	27				14-FEB-2008	27-JUL-2007	Y
17187	35	29.3616794400	-88.9730423000	27				14-FEB-2008	27-JUL-2007	Y
17187	36	29.3599912100	-88.9739736200	27				14-FEB-2008	27-JUL-2007	Y
17187	37	29.3580043300	-88.9751390600	27				14-FEB-2008	27-JUL-2007	Y
17187	38	29.3560168900	-88.9761900400	27				14-FEB-2008	27-JUL-2007	Y
17187	39	29.3539680000	-88.9773653700	27				14-FEB-2008	27-JUL-2007	Y
17187	40	29.3536096500	-88.9775775000	27				14-FEB-2008	27-JUL-2007	Y
17187	41	29.3519454200	-88.9785462700	27				14-FEB-2008	27-JUL-2007	Y
17187	42	29.3505371100	-88.9792777900	27				14-FEB-2008	27-JUL-2007	Y
17187	43	29.3497844400	-88.9796688700	27				14-FEB-2008	27-JUL-2007	Y
17187	44	29.3494487600	-88.9800539400	27				14-FEB-2008	27-JUL-2007	Y
17187	45	29.3491701500	-88.9803781400	27				14-FEB-2008	27-JUL-2007	Y
17187	46	29.3487448900	-88.9809058800	27				14-FEB-2008	27-JUL-2007	Y
17187	47	29.3482526000	-88.9815304000	27				14-FEB-2008	27-JUL-2007	Y
17187	48	29.3481752700	-88.9816429100	27				14-FEB-2008	27-JUL-2007	Y
17187	49	29.3476329400	-88.9821400700	27				14-FEB-2008	27-JUL-2007	Y
17187	50	29.3472442800	-88.9826022400	27				14-FEB-2008	27-JUL-2007	Y
17187	51	29.3468548500	-88.9830212500	27				14-FEB-2008	27-JUL-2007	Y
17187	52	29.3464484900	-88.9835485600	27				14-FEB-2008	27-JUL-2007	Y
17187	53	29.3462052000	-88.9838899300	27				14-FEB-2008	27-JUL-2007	Y
17187	54	29.3445961800	-88.9857837400	27				14-FEB-2008	27-JUL-2007	Y
17187	55	29.3434112700	-88.9873797500	27				14-FEB-2008	27-JUL-2007	Y
17187	56	29.3430042300	-88.9879329600	27				14-FEB-2008	27-JUL-2007	Y
17187	57	29.3428720600	-88.9881056600	27				14-FEB-2008	27-JUL-2007	Y
17187	58	29.3421167100	-88.9890637300	27				14-FEB-2008	27-JUL-2007	Y
17187	59	29.3418273600	-88.9894203100	27				14-FEB-2008	27-JUL-2007	Y
17187	60	29.3416222500	-88.9897010300	27				14-FEB-2008	27-JUL-2007	Y
17187	61	29.3410805400	-88.9904480600	27				14-FEB-2008	27-JUL-2007	Y
17187	62	29.3406841600	-88.9909367800	27				14-FEB-2008	27-JUL-2007	Y
17187	63	29.3402881200	-88.9914426200	27				14-FEB-2008	27-JUL-2007	Y
17187	64	29.3400694800	-88.9917406600	27				14-FEB-2008	27-JUL-2007	Y
17187	65	29.3395568800	-88.9925042300	27				14-FEB-2008	27-JUL-2007	Y
17187	66	29.3391479600	-88.9931302100	27				14-FEB-2008	27-JUL-2007	Y
17187	67	29.3387015400	-88.9938355600	27				14-FEB-2008	27-JUL-2007	Y
17187	68	29.3383879600	-88.9942609600	27				14-FEB-2008	27-JUL-2007	Y
17187	69	29.3379771700	-88.9947842200	27				14-FEB-2008	27-JUL-2007	Y
17187	70	29.3371674200	-88.9958126400	27				14-FEB-2008	27-JUL-2007	Y
17187	71	29.3354411500	-88.9977869400	27				14-FEB-2008	27-JUL-2007	Y
17187	72	29.3341814100	-88.9997493900	27				14-FEB-2008	27-JUL-2007	Y

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17187	73	29.3333610600	-89.0008642600	27				14-FEB-2008	27-JUL-2007	Y
17187	74	29.3332598800	-89.0009916300	27				14-FEB-2008	27-JUL-2007	Y
17187	75	29.3325895800	-89.0018266900	27				14-FEB-2008	27-JUL-2007	Y
17187	76	29.3321578500	-89.0024777800	27				14-FEB-2008	27-JUL-2007	Y
17187	77	29.3312069200	-89.0039095500	27				14-FEB-2008	27-JUL-2007	Y
17187	78	29.3295707000	-89.0057714300	27				14-FEB-2008	27-JUL-2007	Y
17187	79	29.3282260800	-89.0078595400	27				14-FEB-2008	27-JUL-2007	Y
17187	80	29.3263074300	-89.0099808700	27				14-FEB-2008	27-JUL-2007	Y
17187	81	29.3261270500	-89.0101963000	27				14-FEB-2008	27-JUL-2007	Y
17187	82	29.3260177200	-89.0103575200	27				14-FEB-2008	27-JUL-2007	Y
17187	83	29.3258011100	-89.0106796300	27				14-FEB-2008	27-JUL-2007	Y
17187	84	29.3248354700	-89.0120437700	27				14-FEB-2008	27-JUL-2007	Y
17187	85	29.3232298000	-89.0139703100	27				14-FEB-2008	27-JUL-2007	Y
17187	86	29.3217097000	-89.0159728800	27				14-FEB-2008	27-JUL-2007	Y
17187	87	29.3201635000	-89.0177984100	27				14-FEB-2008	27-JUL-2007	Y
17187	88	29.3199848500	-89.0180435300	27				14-FEB-2008	27-JUL-2007	Y
17187	89	29.3193783100	-89.0188396300	27				14-FEB-2008	27-JUL-2007	Y
17187	90	29.3189532200	-89.0194201800	27				14-FEB-2008	27-JUL-2007	Y
17187	91	29.3188878800	-89.0195034400	27				14-FEB-2008	27-JUL-2007	Y
17187	92	29.3170942000	-89.0216682900	27				14-FEB-2008	27-JUL-2007	Y
17187	93	29.3155196100	-89.0235819500	27				14-FEB-2008	27-JUL-2007	Y
17187	94	29.3148328900	-89.0244828000	27				14-FEB-2008	27-JUL-2007	Y
17187	95	29.3138751900	-89.0253604900	27				14-FEB-2008	27-JUL-2007	Y
17187	96	29.3137616900	-89.0254688000	27				14-FEB-2008	27-JUL-2007	Y
17187	97	29.3130377900	-89.0261945100	27				14-FEB-2008	27-JUL-2007	Y
17187	98	29.3111736400	-89.0278680700	27				14-FEB-2008	27-JUL-2007	Y
17187	99	29.3098515400	-89.0289047500	27				14-FEB-2008	27-JUL-2007	Y
17187	100	29.3087549000	-89.0299273200	27				14-FEB-2008	27-JUL-2007	Y
17187	101	29.3080790900	-89.0305500300	27				14-FEB-2008	27-JUL-2007	Y
17187	102	29.3063985400	-89.0322877600	27				14-FEB-2008	27-JUL-2007	Y
17187	103	29.3046462600	-89.0339278800	27				14-FEB-2008	27-JUL-2007	Y
17187	104	29.3037029000	-89.0347069000	27				14-FEB-2008	27-JUL-2007	Y
17187	105	29.3017764600	-89.0363445500	27				14-FEB-2008	27-JUL-2007	Y
17187	106	29.2999573900	-89.0379590300	27				14-FEB-2008	27-JUL-2007	Y
17187	107	29.2970064200	-89.0403667200	27				14-FEB-2008	27-JUL-2007	Y
17187	108	29.2952253800	-89.0418864100	27				14-FEB-2008	27-JUL-2007	Y
17187	109	29.2936188800	-89.0432901000	27				14-FEB-2008	27-JUL-2007	Y
17187	110	29.2915226600	-89.0450456800	27				14-FEB-2008	27-JUL-2007	Y
17187	111	29.2905893300	-89.0458523200	27				14-FEB-2008	27-JUL-2007	Y

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17187	112	29.2889668700	-89.0472234700	27				14-FEB-2008	27-JUL-2007	Y
17187	113	29.2870599400	-89.0489565600	27				14-FEB-2008	27-JUL-2007	Y
17187	114	29.2852934200	-89.0506858400	27				14-FEB-2008	27-JUL-2007	Y
17187	115	29.2835329300	-89.0522403300	27				14-FEB-2008	27-JUL-2007	Y
17187	116	29.2820245700	-89.0534402200	27				14-FEB-2008	27-JUL-2007	Y
17187	117	29.2806030900	-89.0550313700	27				14-FEB-2008	27-JUL-2007	Y
17187	118	29.2799900700	-89.0555972000	27				14-FEB-2008	27-JUL-2007	Y
17187	119	29.2793261500	-89.0562100000	27				14-FEB-2008	27-JUL-2007	Y
17187	120	29.2790028000	-89.0565084500	27				14-FEB-2008	27-JUL-2007	Y
17187	121	29.2785409600	-89.0568796300	27				14-FEB-2008	27-JUL-2007	Y
17187	122	29.2780129300	-89.0573039900	27				14-FEB-2008	27-JUL-2007	Y
17187	123	29.2771191000	-89.0581053400	27				14-FEB-2008	27-JUL-2007	Y
17187	124	29.2753332100	-89.0595488500	27				14-FEB-2008	27-JUL-2007	Y
17187	125	29.2743251800	-89.0604899800	27				14-FEB-2008	27-JUL-2007	Y
17187	126	29.2732998600	-89.0614103500	27				14-FEB-2008	27-JUL-2007	Y
17187	127	29.2716267300	-89.0629226800	27				14-FEB-2008	27-JUL-2007	Y
17187	128	29.2697715100	-89.0644979200	27				14-FEB-2008	27-JUL-2007	Y
17187	129	29.2678179900	-89.0661895300	27				14-FEB-2008	27-JUL-2007	Y
17187	130	29.2660955300	-89.0679821300	27				14-FEB-2008	27-JUL-2007	Y
17187	131	29.2644652300	-89.0696415200	27				14-FEB-2008	27-JUL-2007	Y
17187	132	29.2637037800	-89.0703901100	27				14-FEB-2008	27-JUL-2007	Y
17187	133	29.2629289700	-89.0710532300	27				14-FEB-2008	27-JUL-2007	Y
17187	134	29.2619145100	-89.0717692600	27				14-FEB-2008	27-JUL-2007	Y
17187	135	29.2597012300	-89.0720876000	27				14-FEB-2008	27-JUL-2007	Y
17187	136	29.2585932100	-89.0720244600	27				14-FEB-2008	27-JUL-2007	Y
17187	137	29.2571804700	-89.0722030400	27				14-FEB-2008	27-JUL-2007	Y
17187	138	29.2564130500	-89.0724844900	27				14-FEB-2008	27-JUL-2007	Y
17187	139	29.2561640400	-89.0727466500	27				14-FEB-2008	27-JUL-2007	Y
17187	140	29.2559563300	-89.0731750800	27				14-FEB-2008	27-JUL-2007	Y
17187	141	29.2559001300	-89.0732475100	27				14-FEB-2008	27-JUL-2007	Y
17187	142	29.2557590600	-89.0733764500	27				14-FEB-2008	27-JUL-2007	Y
17187	143	29.2555976200	-89.0734889200	27				14-FEB-2008	27-JUL-2007	Y
17187	144	29.2526875700	-89.0722380600	27				14-FEB-2008	27-JUL-2007	Y
17187	145	29.2502557700	-89.0730548500	27				14-FEB-2008	27-JUL-2007	Y
17187	146	29.2501519800	-89.0731273400	27				14-FEB-2008	27-JUL-2007	Y
17187	147	29.2500536800	-89.0731624200	27				14-FEB-2008	27-JUL-2007	Y
17187	148	29.2448371300	-89.0753959600	27				14-FEB-2008	27-JUL-2007	Y
17187	149	29.2443068600	-89.0753136000	27				14-FEB-2008	27-JUL-2007	Y
17187	150	29.2440880100	-89.0752505300	27				14-FEB-2008	27-JUL-2007	Y

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17187	151	29.2438222400	-89.0751734900	27				14-FEB-2008	27-JUL-2007	Y
17187	152	29.2436040100	-89.0751114100	27				14-FEB-2008	27-JUL-2007	Y
17187	153	29.2430359600	-89.0749115300	27				14-FEB-2008	27-JUL-2007	Y
17187	154	29.2423159000	-89.0746932900	27				14-FEB-2008	27-JUL-2007	Y
17187	155	29.2416652300	-89.0747695100	27				14-FEB-2008	27-JUL-2007	Y
17187	156	29.2411907600	-89.0749583900	27				14-FEB-2008	27-JUL-2007	Y
17187	157	29.2409532000	-89.0752497500	27				14-FEB-2008	27-JUL-2007	Y
17187	158	29.2407755500	-89.0757577500	27				14-FEB-2008	27-JUL-2007	Y
17187	159	29.2404292500	-89.0763669700	27				14-FEB-2008	27-JUL-2007	Y
17188	1	29.5062599200	-88.8096160900	27				14-FEB-2008	14-FEB-2008	Y
17188	2	29.5060482000	-88.8094177200	27				14-FEB-2008	14-FEB-2008	Y
17188	3	29.5058345800	-88.8092193600	27				14-FEB-2008	14-FEB-2008	Y
17188	4	29.5056228600	-88.8090210000	27				14-FEB-2008	14-FEB-2008	Y
17188	5	29.5054092400	-88.8088150000	27				14-FEB-2008	14-FEB-2008	Y
17188	6	29.5051937100	-88.8086242700	27				14-FEB-2008	14-FEB-2008	Y
17188	7	29.5042991600	-88.8078384400	27				14-FEB-2008	14-FEB-2008	Y
17188	8	29.5032558400	-88.8068618800	27				14-FEB-2008	14-FEB-2008	Y
17188	9	29.5026226000	-88.8062591600	27				14-FEB-2008	14-FEB-2008	Y
17188	10	29.5018558500	-88.8055419900	27				14-FEB-2008	14-FEB-2008	Y
17188	11	29.5009803800	-88.8048019400	27				14-FEB-2008	14-FEB-2008	Y
17188	12	29.5001354200	-88.8040237400	27				14-FEB-2008	14-FEB-2008	Y
17188	13	29.4992733000	-88.8032074000	27				14-FEB-2008	14-FEB-2008	Y
17188	14	29.4983959200	-88.8024368300	27				14-FEB-2008	14-FEB-2008	Y
17188	15	29.4974422500	-88.8015365600	27				14-FEB-2008	14-FEB-2008	Y
17188	16	29.4965076400	-88.8007049600	27				14-FEB-2008	14-FEB-2008	Y
17188	17	29.4958381700	-88.8001022300	27				14-FEB-2008	14-FEB-2008	Y
17188	18	29.4948082000	-88.7991561900	27				14-FEB-2008	14-FEB-2008	Y
17188	19	29.4940433500	-88.7984314000	27				14-FEB-2008	14-FEB-2008	Y
17188	20	29.4933471700	-88.7978134200	27				14-FEB-2008	14-FEB-2008	Y
17188	21	29.4924583400	-88.7970047000	27				14-FEB-2008	14-FEB-2008	Y
17188	22	29.4915466300	-88.7961807300	27				14-FEB-2008	14-FEB-2008	Y
17188	23	29.4906559000	-88.7954101600	27				14-FEB-2008	14-FEB-2008	Y
17188	24	29.4900283800	-88.7948074300	27				14-FEB-2008	14-FEB-2008	Y
17188	25	29.4889965100	-88.7937545800	27				14-FEB-2008	14-FEB-2008	Y
17188	26	29.4881610900	-88.7930603000	27				14-FEB-2008	14-FEB-2008	Y
17188	27	29.4872665400	-88.7921981800	27				14-FEB-2008	14-FEB-2008	Y
17188	28	29.4863395700	-88.7913818400	27				14-FEB-2008	14-FEB-2008	Y
17188	29	29.4854354900	-88.7905578600	27				14-FEB-2008	14-FEB-2008	Y
17188	30	29.4845104200	-88.7897033700	27				14-FEB-2008	14-FEB-2008	Y

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17188	31	29.4837245900	-88.7889785800	27				14-FEB-2008	14-FEB-2008	Y
17188	32	29.4828643800	-88.7882156400	27				14-FEB-2008	14-FEB-2008	Y
17188	33	29.4821491200	-88.7875137300	27				14-FEB-2008	14-FEB-2008	Y
17188	34	29.4812736500	-88.7867279100	27				14-FEB-2008	14-FEB-2008	Y
17188	35	29.4804058100	-88.7859649700	27				14-FEB-2008	14-FEB-2008	Y
17188	36	29.4795761100	-88.7851791400	27				14-FEB-2008	14-FEB-2008	Y
17188	37	29.4786872900	-88.7844314600	27				14-FEB-2008	14-FEB-2008	Y
17188	38	29.4779319800	-88.7837066700	27				14-FEB-2008	14-FEB-2008	Y
17188	39	29.4770698500	-88.7829132100	27				14-FEB-2008	14-FEB-2008	Y
17188	40	29.4762096400	-88.7821121200	27				14-FEB-2008	14-FEB-2008	Y
17188	41	29.4753456100	-88.7813262900	27				14-FEB-2008	14-FEB-2008	Y
17188	42	29.4743938400	-88.7805023200	27				14-FEB-2008	14-FEB-2008	Y
17188	43	29.4735584300	-88.7796936000	27				14-FEB-2008	14-FEB-2008	Y
17188	44	29.4726848600	-88.7789077800	27				14-FEB-2008	14-FEB-2008	Y
17188	45	29.4718647000	-88.7781448400	27				14-FEB-2008	14-FEB-2008	Y
17188	46	29.4711055800	-88.7774505600	27				14-FEB-2008	14-FEB-2008	Y
17188	47	29.4701309200	-88.7765655500	27				14-FEB-2008	14-FEB-2008	Y
17188	48	29.4692821500	-88.7757949800	27				14-FEB-2008	14-FEB-2008	Y
17188	49	29.4684238400	-88.7750091600	27				14-FEB-2008	14-FEB-2008	Y
17188	50	29.4675693500	-88.7742157000	27				14-FEB-2008	14-FEB-2008	Y
17188	51	29.4666099500	-88.7733764600	27				14-FEB-2008	14-FEB-2008	Y
17188	52	29.4658451100	-88.7726821900	27				14-FEB-2008	14-FEB-2008	Y
17188	53	29.4649829900	-88.7718887300	27				14-FEB-2008	14-FEB-2008	Y
17188	54	29.4639682800	-88.7709198000	27				14-FEB-2008	14-FEB-2008	Y
17188	55	29.4632759100	-88.7702941900	27				14-FEB-2008	14-FEB-2008	Y
17188	56	29.4624061600	-88.7695236200	27				14-FEB-2008	14-FEB-2008	Y
17188	57	29.4615593000	-88.7687301600	27				14-FEB-2008	14-FEB-2008	Y
17188	58	29.4607048000	-88.7679443400	27				14-FEB-2008	14-FEB-2008	Y
17188	59	29.4598465000	-88.7671585100	27				14-FEB-2008	14-FEB-2008	Y
17188	60	29.4597339600	-88.7670898400	27				14-FEB-2008	14-FEB-2008	Y
17188	61	29.4594993600	-88.7669220000	27				14-FEB-2008	14-FEB-2008	Y
17188	62	29.4592647600	-88.7667617800	27				14-FEB-2008	14-FEB-2008	Y
17188	63	29.4591198000	-88.7666091900	27				14-FEB-2008	14-FEB-2008	Y
17188	64	29.4590911900	-88.7665786700	27				14-FEB-2008	14-FEB-2008	Y
17188	65	29.4590930900	-88.7662811300	27				14-FEB-2008	14-FEB-2008	Y
17188	66	29.4591636700	-88.7662277200	27				14-FEB-2008	14-FEB-2008	Y
17188	67	29.4592132600	-88.7661972000	27				14-FEB-2008	14-FEB-2008	Y
17192	1	28.3232841500	-94.0538406400	27				04-MAR-2008	04-MAR-2008	Y
17192	2	28.3231983200	-94.0541229200	27				04-MAR-2008	04-MAR-2008	Y

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17192	3	28.3234825100	-94.0543746900	27				04-MAR-2008	04-MAR-2008	Y
17192	4	28.3241901400	-94.0551300000	27				04-MAR-2008	04-MAR-2008	Y
17192	5	28.3251686100	-94.0561523400	27				04-MAR-2008	04-MAR-2008	Y
17192	6	28.3273143800	-94.0582656900	27				04-MAR-2008	04-MAR-2008	Y
17192	7	28.3282604200	-94.0593566900	27				04-MAR-2008	04-MAR-2008	Y
17192	8	28.3290424300	-94.0605087300	27				04-MAR-2008	04-MAR-2008	Y
17192	9	28.3308143600	-94.0630874600	27				04-MAR-2008	04-MAR-2008	Y
17192	10	28.3316059100	-94.0642852800	27				04-MAR-2008	04-MAR-2008	Y
17192	11	28.3324508700	-94.0655288700	27				04-MAR-2008	04-MAR-2008	Y
17192	12	28.3332729300	-94.0667495700	27				04-MAR-2008	04-MAR-2008	Y
17192	13	28.3341369600	-94.0680160500	27				04-MAR-2008	04-MAR-2008	Y
17192	14	28.3349857300	-94.0692825300	27				04-MAR-2008	04-MAR-2008	Y
17192	15	28.3357963600	-94.0705032300	27				04-MAR-2008	04-MAR-2008	Y
17192	16	28.3374996200	-94.0728607200	27				04-MAR-2008	04-MAR-2008	Y
17192	17	28.3382644700	-94.0741500900	27				04-MAR-2008	04-MAR-2008	Y
17192	18	28.3391323100	-94.0754470800	27				04-MAR-2008	04-MAR-2008	Y
17192	19	28.3399467500	-94.0766296400	27				04-MAR-2008	04-MAR-2008	Y
17192	20	28.3407955200	-94.0778884900	27				04-MAR-2008	04-MAR-2008	Y
17192	21	28.3415947000	-94.0790481600	27				04-MAR-2008	04-MAR-2008	Y
17192	22	28.3424739800	-94.0803222700	27				04-MAR-2008	04-MAR-2008	Y
17192	23	28.3432655300	-94.0815506000	27				04-MAR-2008	04-MAR-2008	Y
17192	24	28.3441352800	-94.0828399700	27				04-MAR-2008	04-MAR-2008	Y
17192	25	28.3449153900	-94.0840683000	27				04-MAR-2008	04-MAR-2008	Y
17192	26	28.3458690600	-94.0854415900	27				04-MAR-2008	04-MAR-2008	Y
17192	27	28.3466339100	-94.0865478500	27				04-MAR-2008	04-MAR-2008	Y
17192	28	28.3474731400	-94.0878372200	27				04-MAR-2008	04-MAR-2008	Y
17192	29	28.3482933000	-94.0890197800	27				04-MAR-2008	04-MAR-2008	Y
17192	30	28.3492126500	-94.0903625500	27				04-MAR-2008	04-MAR-2008	Y
17192	31	28.3498191800	-94.0912933300	27				04-MAR-2008	04-MAR-2008	Y
17192	32	28.3514289900	-94.0940704300	27				04-MAR-2008	04-MAR-2008	Y
17192	33	28.3521785700	-94.0954284700	27				04-MAR-2008	04-MAR-2008	Y
17192	34	28.3528175400	-94.0966110200	27				04-MAR-2008	04-MAR-2008	Y
17192	35	28.3528595000	-94.0967025800	27				04-MAR-2008	04-MAR-2008	Y
17192	36	28.3529033700	-94.0968093900	27				04-MAR-2008	04-MAR-2008	Y
17193	1	28.3232841500	-94.0538406400	27				04-MAR-2008	04-MAR-2008	Y
17193	2	28.3231983200	-94.0541229200	27				04-MAR-2008	04-MAR-2008	Y
17193	3	28.3234825100	-94.0543746900	27				04-MAR-2008	04-MAR-2008	Y
17193	4	28.3241901400	-94.0551300000	27				04-MAR-2008	04-MAR-2008	Y
17193	5	28.3251686100	-94.0561523400	27				04-MAR-2008	04-MAR-2008	Y

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17193	6	28.3273143800	-94.0582656900	27				04-MAR-2008	04-MAR-2008	Y
17193	7	28.3282604200	-94.0593566900	27				04-MAR-2008	04-MAR-2008	Y
17193	8	28.3290424300	-94.0605087300	27				04-MAR-2008	04-MAR-2008	Y
17193	9	28.3308143600	-94.0630874600	27				04-MAR-2008	04-MAR-2008	Y
17193	10	28.3316059100	-94.0642852800	27				04-MAR-2008	04-MAR-2008	Y
17193	11	28.3324508700	-94.0655288700	27				04-MAR-2008	04-MAR-2008	Y
17193	12	28.3332729300	-94.0667495700	27				04-MAR-2008	04-MAR-2008	Y
17193	13	28.3341369600	-94.0680160500	27				04-MAR-2008	04-MAR-2008	Y
17193	14	28.3349857300	-94.0692825300	27				04-MAR-2008	04-MAR-2008	Y
17193	15	28.3357963600	-94.0705032300	27				04-MAR-2008	04-MAR-2008	Y
17193	16	28.3374996200	-94.0728607200	27				04-MAR-2008	04-MAR-2008	Y
17193	17	28.3382644700	-94.0741500900	27				04-MAR-2008	04-MAR-2008	Y
17193	18	28.3391323100	-94.0754470800	27				04-MAR-2008	04-MAR-2008	Y
17193	19	28.3399467500	-94.0766296400	27				04-MAR-2008	04-MAR-2008	Y
17193	20	28.3407955200	-94.0778884900	27				04-MAR-2008	04-MAR-2008	Y
17193	21	28.3415947000	-94.0790481600	27				04-MAR-2008	04-MAR-2008	Y
17193	22	28.3424739800	-94.0803222700	27				04-MAR-2008	04-MAR-2008	Y
17193	23	28.3432655300	-94.0815506000	27				04-MAR-2008	04-MAR-2008	Y
17193	24	28.3441352800	-94.0828399700	27				04-MAR-2008	04-MAR-2008	Y
17193	25	28.3449153900	-94.0840683000	27				04-MAR-2008	04-MAR-2008	Y
17193	26	28.3458690600	-94.0854415900	27				04-MAR-2008	04-MAR-2008	Y
17193	27	28.3466339100	-94.0865478500	27				04-MAR-2008	04-MAR-2008	Y
17193	28	28.3474731400	-94.0878372200	27				04-MAR-2008	04-MAR-2008	Y
17193	29	28.3482933000	-94.0890197800	27				04-MAR-2008	04-MAR-2008	Y
17193	30	28.3492126500	-94.0903625500	27				04-MAR-2008	04-MAR-2008	Y
17193	31	28.3498191800	-94.0912933300	27				04-MAR-2008	04-MAR-2008	Y
17193	32	28.3514289900	-94.0940704300	27				04-MAR-2008	04-MAR-2008	Y
17193	33	28.3521785700	-94.0954284700	27				04-MAR-2008	04-MAR-2008	Y
17193	34	28.3528175400	-94.0966110200	27				04-MAR-2008	04-MAR-2008	Y
17193	35	28.3528595000	-94.0967025800	27				04-MAR-2008	04-MAR-2008	Y
17193	36	28.3529033700	-94.0968093900	27				04-MAR-2008	04-MAR-2008	Y
17194	1	28.3401672100	-92.4054387100	27				31-AUG-2007	31-AUG-2007	Y
17194	2	28.3402916700	-92.4055000000	27				31-AUG-2007	31-AUG-2007	Y
17194	3	28.3408416700	-92.4058483400	27				31-AUG-2007	31-AUG-2007	Y
17194	4	28.3415307400	-92.4062369100	27				31-AUG-2007	31-AUG-2007	Y
17194	5	28.3421333300	-92.4065500100	27				31-AUG-2007	31-AUG-2007	Y
17194	6	28.3428589400	-92.4069158200	27				31-AUG-2007	31-AUG-2007	Y
17194	7	28.3434383500	-92.4072683400	27				31-AUG-2007	31-AUG-2007	Y
17194	8	28.3441447100	-92.4076568000	27				31-AUG-2007	31-AUG-2007	Y

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17194	9	28.3448466600	-92.4080633300	27				31-AUG-2007	31-AUG-2007	Y
17194	10	28.3454530500	-92.4083887400	27				31-AUG-2007	31-AUG-2007	Y
17194	11	28.3461616700	-92.4087800100	27				31-AUG-2007	31-AUG-2007	Y
17194	12	28.3467801800	-92.4090979100	27				31-AUG-2007	31-AUG-2007	Y
17194	13	28.3473733400	-92.4094466500	27				31-AUG-2007	31-AUG-2007	Y
17194	14	28.3480934900	-92.4098004200	27				31-AUG-2007	31-AUG-2007	Y
17194	15	28.3488833400	-92.4102700100	27				31-AUG-2007	31-AUG-2007	Y
17194	16	28.3496850000	-92.4107033500	27				31-AUG-2007	31-AUG-2007	Y
17194	17	28.3499733400	-92.4108766600	27				31-AUG-2007	31-AUG-2007	Y
17194	18	28.3506928200	-92.4112774300	27				31-AUG-2007	31-AUG-2007	Y
17194	19	28.3513716700	-92.4116933400	27				31-AUG-2007	31-AUG-2007	Y
17194	20	28.3519999600	-92.4120052000	27				31-AUG-2007	31-AUG-2007	Y
17194	21	28.3527983400	-92.4124499900	27				31-AUG-2007	31-AUG-2007	Y
17194	22	28.3537864100	-92.4129970800	27				31-AUG-2007	31-AUG-2007	Y
17194	23	28.3545720300	-92.4134481300	27				31-AUG-2007	31-AUG-2007	Y
17194	24	28.3551785200	-92.4137935200	27				31-AUG-2007	31-AUG-2007	Y
17194	25	28.3558980800	-92.4141959800	27				31-AUG-2007	31-AUG-2007	Y
17194	26	28.3565941000	-92.4145801000	27				31-AUG-2007	31-AUG-2007	Y
17194	27	28.3572080400	-92.4149112300	27				31-AUG-2007	31-AUG-2007	Y
17194	28	28.3578020700	-92.4152458200	27				31-AUG-2007	31-AUG-2007	Y
17194	29	28.3585272600	-92.4156105400	27				31-AUG-2007	31-AUG-2007	Y
17194	30	28.3585881600	-92.4156434500	27				31-AUG-2007	31-AUG-2007	Y
17194	31	28.3592258000	-92.4159978800	27				31-AUG-2007	31-AUG-2007	Y
17194	32	28.3598345800	-92.4163374200	27				31-AUG-2007	31-AUG-2007	Y
17194	33	28.3604123600	-92.4166823900	27				31-AUG-2007	31-AUG-2007	Y
17194	34	28.3611097200	-92.4170751500	27				31-AUG-2007	31-AUG-2007	Y
17194	35	28.3617281800	-92.4173880800	27				31-AUG-2007	31-AUG-2007	Y
17194	36	28.3624384500	-92.4177872200	27				31-AUG-2007	31-AUG-2007	Y
17194	37	28.3630429700	-92.4181519900	27				31-AUG-2007	31-AUG-2007	Y
17194	38	28.3637347000	-92.4185415900	27				31-AUG-2007	31-AUG-2007	Y
17194	39	28.3644216900	-92.4188994400	27				31-AUG-2007	31-AUG-2007	Y
17194	40	28.3649961600	-92.4192440000	27				31-AUG-2007	31-AUG-2007	Y
17194	41	28.3655960500	-92.4195802000	27				31-AUG-2007	31-AUG-2007	Y
17194	42	28.3661136200	-92.4198183400	27				31-AUG-2007	31-AUG-2007	Y
17194	43	28.3668362500	-92.4201555800	27				31-AUG-2007	31-AUG-2007	Y
17194	44	28.3674970300	-92.4205496100	27				31-AUG-2007	31-AUG-2007	Y
17196	2	29.9940078500	-88.0035659300	27				31-JUL-2008	31-JUL-2008	Y
17196	3	29.9940592100	-88.0035820600	27				31-JUL-2008	31-JUL-2008	Y
17196	4	29.9941138500	-88.0034875300	27				31-JUL-2008	31-JUL-2008	Y

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17196	5	29.9944042200	-88.0031018000	27				31-JUL-2008	31-JUL-2008	Y
17196	6	29.9945865300	-88.0028646300	27				31-JUL-2008	31-JUL-2008	Y
17196	7	29.9947664000	-88.0026240800	27				31-JUL-2008	31-JUL-2008	Y
17196	8	29.9949300000	-88.0023686400	27				31-JUL-2008	31-JUL-2008	Y
17196	9	29.9952664800	-88.0018697100	27				31-JUL-2008	31-JUL-2008	Y
17196	10	29.9957929500	-88.0011391300	27				31-JUL-2008	31-JUL-2008	Y
17196	11	29.9965187600	-88.0001394100	27				31-JUL-2008	31-JUL-2008	Y
17196	12	29.9971001200	-87.9993066700	27				31-JUL-2008	31-JUL-2008	Y
17196	13	29.9979817500	-87.9980952100	27				31-JUL-2008	31-JUL-2008	Y
17196	14	29.9984961000	-87.9973589800	27				31-JUL-2008	31-JUL-2008	Y
17196	15	29.9992815800	-87.9962521600	27				31-JUL-2008	31-JUL-2008	Y
17196	16	29.9997225100	-87.9956480200	27				31-JUL-2008	31-JUL-2008	Y
17196	17	30.0005972000	-87.9944284700	27				31-JUL-2008	31-JUL-2008	Y
17196	18	30.0010985800	-87.9937653500	27				31-JUL-2008	31-JUL-2008	Y
17196	19	30.0019724200	-87.9925517600	27				31-JUL-2008	31-JUL-2008	Y
17196	20	30.0028185400	-87.9913383400	27				31-JUL-2008	31-JUL-2008	Y
17196	21	30.0036715200	-87.9901734800	27				31-JUL-2008	31-JUL-2008	Y
17196	22	30.0045399100	-87.9889449900	27				31-JUL-2008	31-JUL-2008	Y
17196	23	30.0053974100	-87.9877140500	27				31-JUL-2008	31-JUL-2008	Y
17196	24	30.0062897600	-87.9865103700	27				31-JUL-2008	31-JUL-2008	Y
17196	25	30.0071512700	-87.9852770300	27				31-JUL-2008	31-JUL-2008	Y
17196	26	30.0080284000	-87.9840624100	27				31-JUL-2008	31-JUL-2008	Y
17196	27	30.0085322700	-87.9832727400	27				31-JUL-2008	31-JUL-2008	Y
17196	28	30.0086323400	-87.9831351800	27				31-JUL-2008	31-JUL-2008	Y
17196	29	30.0089260100	-87.9827614000	27				31-JUL-2008	31-JUL-2008	Y
17196	30	30.0097943000	-87.9816098200	27				31-JUL-2008	31-JUL-2008	Y
17196	31	30.0106412000	-87.9803938600	27				31-JUL-2008	31-JUL-2008	Y
17196	32	30.0115205200	-87.9791775600	27				31-JUL-2008	31-JUL-2008	Y
17196	33	30.0122316100	-87.9783333000	27				31-JUL-2008	31-JUL-2008	Y
17196	34	30.0125102400	-87.9780373800	27				31-JUL-2008	31-JUL-2008	Y
17196	35	30.0126440700	-87.9778582000	27				31-JUL-2008	31-JUL-2008	Y
17196	36	30.0130014900	-87.9780428000	27				31-JUL-2008	31-JUL-2008	Y
17196	37	30.0134793200	-87.9783650800	27				31-JUL-2008	31-JUL-2008	Y
17196	38	30.0147268000	-87.9790275800	27				31-JUL-2008	31-JUL-2008	Y
17196	39	30.0156076100	-87.9794754400	27				31-JUL-2008	31-JUL-2008	Y
17196	40	30.0166137200	-87.9800121900	27				31-JUL-2008	31-JUL-2008	Y
17196	41	30.0178373200	-87.9806587300	27				31-JUL-2008	31-JUL-2008	Y
17196	42	30.0189759600	-87.9812522700	27				31-JUL-2008	31-JUL-2008	Y
17196	43	30.0199801700	-87.9817874500	27				31-JUL-2008	31-JUL-2008	Y

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17196	44	30.0212290100	-87.9824486600	27				31-JUL-2008	31-JUL-2008	Y
17196	45	30.0224724200	-87.9831254500	27				31-JUL-2008	31-JUL-2008	Y
17196	46	30.0237190400	-87.9837920200	27				31-JUL-2008	31-JUL-2008	Y
17196	47	30.0249765600	-87.9844313500	27				31-JUL-2008	31-JUL-2008	Y
17196	48	30.0262121100	-87.9851276500	27				31-JUL-2008	31-JUL-2008	Y
17196	49	30.0268452300	-87.9854345300	27				31-JUL-2008	31-JUL-2008	Y
17196	50	30.0278174000	-87.9859586700	27				31-JUL-2008	31-JUL-2008	Y
17196	51	30.0290756600	-87.9865866100	27				31-JUL-2008	31-JUL-2008	Y
17196	52	30.0303022800	-87.9872753600	27				31-JUL-2008	31-JUL-2008	Y
17196	53	30.0311279700	-87.9877171900	27				31-JUL-2008	31-JUL-2008	Y
17196	54	30.0318434700	-87.9880770900	27				31-JUL-2008	31-JUL-2008	Y
17196	55	30.0328271300	-87.9885824300	27				31-JUL-2008	31-JUL-2008	Y
17196	56	30.0340660800	-87.9892553500	27				31-JUL-2008	31-JUL-2008	Y
17196	57	30.0352192800	-87.9898647900	27				31-JUL-2008	31-JUL-2008	Y
17196	58	30.0362141600	-87.9903949600	27				31-JUL-2008	31-JUL-2008	Y
17196	59	30.0374610300	-87.9910592900	27				31-JUL-2008	31-JUL-2008	Y
17196	60	30.0378445800	-87.9912731000	27				31-JUL-2008	31-JUL-2008	Y
17196	61	30.0380809100	-87.9914050300	27				31-JUL-2008	31-JUL-2008	Y
17196	62	30.0385864300	-87.9915406800	27				31-JUL-2008	31-JUL-2008	Y
17196	63	30.0387289900	-87.9915809900	27				31-JUL-2008	31-JUL-2008	Y
17196	64	30.0389554700	-87.9917417100	27				31-JUL-2008	31-JUL-2008	Y
17196	65	30.0400636800	-87.9923035600	27				31-JUL-2008	31-JUL-2008	Y
17196	66	30.0409642500	-87.9928396200	27				31-JUL-2008	31-JUL-2008	Y
17196	67	30.0416713000	-87.9932746700	27				31-JUL-2008	31-JUL-2008	Y
17196	68	30.0428775600	-87.9939268400	27				31-JUL-2008	31-JUL-2008	Y
17196	69	30.0435782600	-87.9942854800	27				31-JUL-2008	31-JUL-2008	Y
17196	70	30.0448167600	-87.9949697700	27				31-JUL-2008	31-JUL-2008	Y
17196	71	30.0460632700	-87.9956384400	27				31-JUL-2008	31-JUL-2008	Y
17196	72	30.0473269100	-87.9962635200	27				31-JUL-2008	31-JUL-2008	Y
17196	73	30.0485666000	-87.9969488500	27				31-JUL-2008	31-JUL-2008	Y
17196	74	30.0491939000	-87.9972705900	27				31-JUL-2008	31-JUL-2008	Y
17196	75	30.0498525900	-87.9975089300	27				31-JUL-2008	31-JUL-2008	Y
17196	76	30.0504416300	-87.9975916600	27				31-JUL-2008	31-JUL-2008	Y
17196	77	30.0517847200	-87.9978003900	27				31-JUL-2008	31-JUL-2008	Y
17196	78	30.0525782300	-87.9979354100	27				31-JUL-2008	31-JUL-2008	Y
17196	79	30.0539348400	-87.9981921400	27				31-JUL-2008	31-JUL-2008	Y
17196	80	30.0552969300	-87.9984120800	27				31-JUL-2008	31-JUL-2008	Y
17196	81	30.0566501500	-87.9986961100	27				31-JUL-2008	31-JUL-2008	Y
17196	82	30.0580156300	-87.9988898200	27				31-JUL-2008	31-JUL-2008	Y

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17196	83	30.0593747900	-87.9991291500	27				31-JUL-2008	31-JUL-2008	Y
17196	84	30.0607398000	-87.9993336800	27				31-JUL-2008	31-JUL-2008	Y
17196	85	30.0620932800	-87.9996118400	27				31-JUL-2008	31-JUL-2008	Y
17196	86	30.0628421700	-87.9999493100	27				31-JUL-2008	31-JUL-2008	Y
17196	87	30.0640803600	-88.0007050200	27				31-JUL-2008	31-JUL-2008	Y
17196	88	30.0652853300	-88.0012509200	27				31-JUL-2008	31-JUL-2008	Y
17196	89	30.0661584000	-88.0019529000	27				31-JUL-2008	31-JUL-2008	Y
17196	90	30.0670314700	-88.0026548800	27				31-JUL-2008	31-JUL-2008	Y
17196	91	30.0680298400	-88.0032501300	27				31-JUL-2008	31-JUL-2008	Y
17196	92	30.0688233800	-88.0038801000	27				31-JUL-2008	31-JUL-2008	Y
17196	93	30.0697113600	-88.0046240800	27				31-JUL-2008	31-JUL-2008	Y
17196	94	30.0708276500	-88.0055478400	27				31-JUL-2008	31-JUL-2008	Y
17196	95	30.0719265400	-88.0064989900	27				31-JUL-2008	31-JUL-2008	Y
17196	96	30.0730360900	-88.0074322500	27				31-JUL-2008	31-JUL-2008	Y
17196	97	30.0741486600	-88.0083613200	27				31-JUL-2008	31-JUL-2008	Y
17196	98	30.0752608000	-88.0092927700	27				31-JUL-2008	31-JUL-2008	Y
17196	99	30.0763141700	-88.0103069800	27				31-JUL-2008	31-JUL-2008	Y
17196	100	30.0765910800	-88.0105993800	27				31-JUL-2008	31-JUL-2008	Y
17196	101	30.0768302900	-88.0108296300	27				31-JUL-2008	31-JUL-2008	Y
17196	102	30.0772381200	-88.0112534900	27				31-JUL-2008	31-JUL-2008	Y
17196	103	30.0774541000	-88.0114675400	27				31-JUL-2008	31-JUL-2008	Y
17196	104	30.0775908200	-88.0116158500	27				31-JUL-2008	31-JUL-2008	Y
17196	105	30.0775659200	-88.0118983200	27				31-JUL-2008	31-JUL-2008	Y
17196	106	30.0775404600	-88.0121655400	27				31-JUL-2008	31-JUL-2008	Y
17196	107	30.0775078100	-88.0124327200	27				31-JUL-2008	31-JUL-2008	Y
17196	108	30.0774989200	-88.0125981800	27				31-JUL-2008	31-JUL-2008	Y
17197	2	30.0125572100	-87.9777399800	27				31-JUL-2008	31-JUL-2008	Y
17197	3	30.0126440700	-87.9778582000	27				31-JUL-2008	31-JUL-2008	Y
17199	1	27.7322586300	-91.1127239700	27				19-AUG-2008	19-AUG-2008	Y
17199	2	27.7322513000	-91.1127111100	27				19-AUG-2008	19-AUG-2008	Y
17199	3	27.7322301300	-91.1126923100	27				19-AUG-2008	19-AUG-2008	Y
17199	4	27.7321814900	-91.1126758300	27				19-AUG-2008	19-AUG-2008	Y
17199	5	27.7321432000	-91.1126916400	27				19-AUG-2008	19-AUG-2008	Y
17199	6	27.7321251600	-91.1127006100	27				19-AUG-2008	19-AUG-2008	Y
17199	7	27.7321295400	-91.1127190800	27				19-AUG-2008	19-AUG-2008	Y
17199	8	27.7321305800	-91.1127348300	27				19-AUG-2008	19-AUG-2008	Y
17199	9	27.7321375600	-91.1127421300	27				19-AUG-2008	19-AUG-2008	Y
17199	10	27.7321414600	-91.1127457700	27				19-AUG-2008	19-AUG-2008	Y
17199	11	27.7321387200	-91.1127461300	27				19-AUG-2008	19-AUG-2008	Y

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17199	12	27.7321600400	-91.1127367900	27				19-AUG-2008	19-AUG-2008	Y
17199	13	27.7321795700	-91.1127361500	27				19-AUG-2008	19-AUG-2008	Y
17199	14	27.7321882700	-91.1127285800	27				19-AUG-2008	19-AUG-2008	Y
17199	15	27.7321932400	-91.1127096400	27				19-AUG-2008	19-AUG-2008	Y
17199	16	27.7321830600	-91.1126897200	27				19-AUG-2008	19-AUG-2008	Y
17199	17	27.7321805400	-91.1126866700	27				19-AUG-2008	19-AUG-2008	Y
17199	18	27.7321831300	-91.1126949700	27				19-AUG-2008	19-AUG-2008	Y
17199	19	27.7322084300	-91.1126945400	27				19-AUG-2008	19-AUG-2008	Y
17199	20	27.7322373500	-91.1126968200	27				19-AUG-2008	19-AUG-2008	Y
17199	21	27.7322479600	-91.1127086900	27				19-AUG-2008	19-AUG-2008	Y
17199	22	27.7322495600	-91.1127250500	27				19-AUG-2008	19-AUG-2008	Y
17199	23	27.7322408100	-91.1127289100	27				19-AUG-2008	19-AUG-2008	Y
17199	24	27.7322349900	-91.1127256100	27				19-AUG-2008	19-AUG-2008	Y
17199	25	27.7322458700	-91.1127164600	27				19-AUG-2008	19-AUG-2008	Y
17199	26	27.7322765500	-91.1127066500	27				19-AUG-2008	19-AUG-2008	Y
17199	27	27.7323126700	-91.1126927400	27				19-AUG-2008	19-AUG-2008	Y
17199	28	27.7323419600	-91.1126820300	27				19-AUG-2008	19-AUG-2008	Y
17199	29	27.7323767200	-91.1126693800	27				19-AUG-2008	19-AUG-2008	Y
17199	30	27.7324161000	-91.1126520100	27				19-AUG-2008	19-AUG-2008	Y
17199	31	27.7324549400	-91.1126361900	27				19-AUG-2008	19-AUG-2008	Y
17199	32	27.7324965100	-91.1126184700	27				19-AUG-2008	19-AUG-2008	Y
17199	33	27.7325306900	-91.1126027300	27				19-AUG-2008	19-AUG-2008	Y
17199	34	27.7325678700	-91.1125857100	27				19-AUG-2008	19-AUG-2008	Y
17199	35	27.7325913900	-91.1125757200	27				19-AUG-2008	19-AUG-2008	Y
17199	36	27.7326119300	-91.1125688700	27				19-AUG-2008	19-AUG-2008	Y
17199	37	27.7326223500	-91.1125665300	27				19-AUG-2008	19-AUG-2008	Y
17199	38	27.7326363200	-91.1125622700	27				19-AUG-2008	19-AUG-2008	Y
17199	39	27.7326606100	-91.1125485600	27				19-AUG-2008	19-AUG-2008	Y
17199	40	27.7327056100	-91.1125397500	27				19-AUG-2008	19-AUG-2008	Y
17199	41	27.7327440300	-91.1125329000	27				19-AUG-2008	19-AUG-2008	Y
17199	42	27.7327779700	-91.1125208800	27				19-AUG-2008	19-AUG-2008	Y
17199	43	27.7328135900	-91.1125103700	27				19-AUG-2008	19-AUG-2008	Y
17199	44	27.7328490100	-91.1125057400	27				19-AUG-2008	19-AUG-2008	Y
17199	45	27.7328814900	-91.1125070400	27				19-AUG-2008	19-AUG-2008	Y
17199	46	27.7329073200	-91.1125044300	27				19-AUG-2008	19-AUG-2008	Y
17199	47	27.7329403000	-91.1125026200	27				19-AUG-2008	19-AUG-2008	Y
17199	48	27.7329697600	-91.1125042800	27				19-AUG-2008	19-AUG-2008	Y
17199	49	27.7329949200	-91.1125137400	27				19-AUG-2008	19-AUG-2008	Y
17199	50	27.7330305000	-91.1125202400	27				19-AUG-2008	19-AUG-2008	Y

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17199	51	27.7330605200	-91.1125231200	27				19-AUG-2008	19-AUG-2008	Y
17199	52	27.7330922100	-91.1125272100	27				19-AUG-2008	19-AUG-2008	Y
17199	53	27.7331228900	-91.1125375000	27				19-AUG-2008	19-AUG-2008	Y
17199	54	27.7331602300	-91.1125523100	27				19-AUG-2008	19-AUG-2008	Y
17199	55	27.7331817500	-91.1125575100	27				19-AUG-2008	19-AUG-2008	Y
17199	56	27.7332096700	-91.1125669200	27				19-AUG-2008	19-AUG-2008	Y
17199	57	27.7332373300	-91.1125778800	27				19-AUG-2008	19-AUG-2008	Y
17199	58	27.7332581200	-91.1125898900	27				19-AUG-2008	19-AUG-2008	Y
17199	59	27.7332835200	-91.1125968700	27				19-AUG-2008	19-AUG-2008	Y
17199	60	27.7333040300	-91.1126079500	27				19-AUG-2008	19-AUG-2008	Y
17199	61	27.7333340000	-91.1126266100	27				19-AUG-2008	19-AUG-2008	Y
17199	62	27.7333651200	-91.1126495600	27				19-AUG-2008	19-AUG-2008	Y
17199	63	27.7333888300	-91.1126738900	27				19-AUG-2008	19-AUG-2008	Y
17199	64	27.7334118900	-91.1126901800	27				19-AUG-2008	19-AUG-2008	Y
17199	65	27.7334296800	-91.1127037900	27				19-AUG-2008	19-AUG-2008	Y
17199	66	27.7334505500	-91.1127213600	27				19-AUG-2008	19-AUG-2008	Y
17199	67	27.7334540000	-91.1127324300	27				19-AUG-2008	19-AUG-2008	Y
17199	68	27.7334709600	-91.1127457400	27				19-AUG-2008	19-AUG-2008	Y
17199	69	27.7334799800	-91.1127613500	27				19-AUG-2008	19-AUG-2008	Y
17199	70	27.7334914800	-91.1127772300	27				19-AUG-2008	19-AUG-2008	Y
17199	71	27.7335136900	-91.1127926100	27				19-AUG-2008	19-AUG-2008	Y
17199	72	27.7335320800	-91.1128093000	27				19-AUG-2008	19-AUG-2008	Y
17199	73	27.7335450400	-91.1128319500	27				19-AUG-2008	19-AUG-2008	Y
17199	74	27.7335609400	-91.1128480600	27				19-AUG-2008	19-AUG-2008	Y
17199	75	27.7335788400	-91.1128697000	27				19-AUG-2008	19-AUG-2008	Y
17199	76	27.7335907300	-91.1128945300	27				19-AUG-2008	19-AUG-2008	Y
17199	77	27.7336064500	-91.1129171400	27				19-AUG-2008	19-AUG-2008	Y
17199	78	27.7336243300	-91.1129375400	27				19-AUG-2008	19-AUG-2008	Y
17199	79	27.7336447100	-91.1129594500	27				19-AUG-2008	19-AUG-2008	Y
17199	80	27.7336604200	-91.1129817500	27				19-AUG-2008	19-AUG-2008	Y
17199	81	27.7336719900	-91.1130031900	27				19-AUG-2008	19-AUG-2008	Y
17199	82	27.7336870500	-91.1130183900	27				19-AUG-2008	19-AUG-2008	Y
17199	83	27.7336976500	-91.1130290200	27				19-AUG-2008	19-AUG-2008	Y
17199	84	27.7337025600	-91.1130456300	27				19-AUG-2008	19-AUG-2008	Y
17199	85	27.7337130500	-91.1130689500	27				19-AUG-2008	19-AUG-2008	Y
17199	86	27.7337269300	-91.1130980800	27				19-AUG-2008	19-AUG-2008	Y
17199	87	27.7337367000	-91.1131288200	27				19-AUG-2008	19-AUG-2008	Y
17199	88	27.7337433100	-91.1131497300	27				19-AUG-2008	19-AUG-2008	Y
17199	89	27.7337509600	-91.1131659800	27				19-AUG-2008	19-AUG-2008	Y

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17199	90	27.7337517300	-91.1131820500	27				19-AUG-2008	19-AUG-2008	Y
17199	91	27.7337592100	-91.1132057200	27				19-AUG-2008	19-AUG-2008	Y
17199	92	27.7337634000	-91.1132310000	27				19-AUG-2008	19-AUG-2008	Y
17199	93	27.7337712100	-91.1132586900	27				19-AUG-2008	19-AUG-2008	Y
17199	94	27.7337784000	-91.1132817500	27				19-AUG-2008	19-AUG-2008	Y
17199	95	27.7337872900	-91.1133084900	27				19-AUG-2008	19-AUG-2008	Y
17199	96	27.7337857200	-91.1133344800	27				19-AUG-2008	19-AUG-2008	Y
17199	97	27.7337882800	-91.1133610300	27				19-AUG-2008	19-AUG-2008	Y
17199	98	27.7337975400	-91.1133939500	27				19-AUG-2008	19-AUG-2008	Y
17199	99	27.7338039700	-91.1134219700	27				19-AUG-2008	19-AUG-2008	Y
17199	100	27.7338070400	-91.1134451000	27				19-AUG-2008	19-AUG-2008	Y
17199	101	27.7338051500	-91.1134680100	27				19-AUG-2008	19-AUG-2008	Y
17199	102	27.7338067900	-91.1134877700	27				19-AUG-2008	19-AUG-2008	Y
17199	103	27.7338131100	-91.1135071300	27				19-AUG-2008	19-AUG-2008	Y
17199	104	27.7338120600	-91.1135306500	27				19-AUG-2008	19-AUG-2008	Y
17199	105	27.7338113200	-91.1135572400	27				19-AUG-2008	19-AUG-2008	Y
17199	106	27.7338130000	-91.1135797800	27				19-AUG-2008	19-AUG-2008	Y
17199	107	27.7338136500	-91.1136072900	27				19-AUG-2008	19-AUG-2008	Y
17199	108	27.7338120900	-91.1136339000	27				19-AUG-2008	19-AUG-2008	Y
17199	109	27.7338097400	-91.1136636200	27				19-AUG-2008	19-AUG-2008	Y
17199	110	27.7338075000	-91.1136809700	27				19-AUG-2008	19-AUG-2008	Y
17199	111	27.7338030500	-91.1136974300	27				19-AUG-2008	19-AUG-2008	Y
17199	112	27.7337948600	-91.1137219900	27				19-AUG-2008	19-AUG-2008	Y
17199	113	27.7337891200	-91.1137452800	27				19-AUG-2008	19-AUG-2008	Y
17199	114	27.7337883300	-91.1137675500	27				19-AUG-2008	19-AUG-2008	Y
17199	115	27.7337830900	-91.1137868100	27				19-AUG-2008	19-AUG-2008	Y
17199	116	27.7337776300	-91.1138104000	27				19-AUG-2008	19-AUG-2008	Y
17199	117	27.7337682500	-91.1138284900	27				19-AUG-2008	19-AUG-2008	Y
17199	118	27.7337624700	-91.1138483700	27				19-AUG-2008	19-AUG-2008	Y
17199	119	27.7337570100	-91.1138716500	27				19-AUG-2008	19-AUG-2008	Y
17199	120	27.7337515400	-91.1138940000	27				19-AUG-2008	19-AUG-2008	Y
17199	121	27.7337425600	-91.1139213600	27				19-AUG-2008	19-AUG-2008	Y
17199	122	27.7337327400	-91.1139475000	27				19-AUG-2008	19-AUG-2008	Y
17199	123	27.7337233800	-91.1139674500	27				19-AUG-2008	19-AUG-2008	Y
17199	124	27.7337146000	-91.1139895500	27				19-AUG-2008	19-AUG-2008	Y
17199	125	27.7337061200	-91.1140125700	27				19-AUG-2008	19-AUG-2008	Y
17199	126	27.7336960000	-91.1140371700	27				19-AUG-2008	19-AUG-2008	Y
17199	127	27.7336812300	-91.1140633900	27				19-AUG-2008	19-AUG-2008	Y
17199	128	27.7336730700	-91.1140904200	27				19-AUG-2008	19-AUG-2008	Y

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17199	129	27.7336637000	-91.1141097500	27				19-AUG-2008	19-AUG-2008	Y
17199	130	27.7336517800	-91.1141229400	27				19-AUG-2008	19-AUG-2008	Y
17199	131	27.7336451100	-91.1141382000	27				19-AUG-2008	19-AUG-2008	Y
17199	132	27.7336328800	-91.1141489200	27				19-AUG-2008	19-AUG-2008	Y
17199	133	27.7336231700	-91.1141630000	27				19-AUG-2008	19-AUG-2008	Y
17199	134	27.7336070900	-91.1141744100	27				19-AUG-2008	19-AUG-2008	Y
17199	135	27.7335959400	-91.1141838800	27				19-AUG-2008	19-AUG-2008	Y
17199	136	27.7335859400	-91.1141967200	27				19-AUG-2008	19-AUG-2008	Y
17199	137	27.7335741900	-91.1142024900	27				19-AUG-2008	19-AUG-2008	Y
17199	138	27.7335602700	-91.1142104600	27				19-AUG-2008	19-AUG-2008	Y
17199	139	27.7335516500	-91.1142239000	27				19-AUG-2008	19-AUG-2008	Y
17199	140	27.7335394400	-91.1142361700	27				19-AUG-2008	19-AUG-2008	Y
17199	141	27.7335222400	-91.1142460500	27				19-AUG-2008	19-AUG-2008	Y
17199	142	27.7335157700	-91.1142560500	27				19-AUG-2008	19-AUG-2008	Y
17199	143	27.7335045900	-91.1142630400	27				19-AUG-2008	19-AUG-2008	Y
17199	144	27.7334944700	-91.1142672400	27				19-AUG-2008	19-AUG-2008	Y
17199	145	27.7334846500	-91.1142735900	27				19-AUG-2008	19-AUG-2008	Y
17199	146	27.7334721100	-91.1142818400	27				19-AUG-2008	19-AUG-2008	Y
17199	147	27.7334548400	-91.1142861600	27				19-AUG-2008	19-AUG-2008	Y
17199	148	27.7334372900	-91.1142901700	27				19-AUG-2008	19-AUG-2008	Y
17199	149	27.7334180600	-91.1142920500	27				19-AUG-2008	19-AUG-2008	Y
17199	150	27.7333947000	-91.1142943000	27				19-AUG-2008	19-AUG-2008	Y
17199	151	27.7333793500	-91.1142976600	27				19-AUG-2008	19-AUG-2008	Y
17199	152	27.7333642200	-91.1142982300	27				19-AUG-2008	19-AUG-2008	Y
17199	153	27.7333458000	-91.1142985500	27				19-AUG-2008	19-AUG-2008	Y
17199	154	27.7333240400	-91.1142967600	27				19-AUG-2008	19-AUG-2008	Y
17199	155	27.7333034000	-91.1142958800	27				19-AUG-2008	19-AUG-2008	Y
17199	156	27.7332824400	-91.1142919100	27				19-AUG-2008	19-AUG-2008	Y
17199	157	27.7332637200	-91.1142913000	27				19-AUG-2008	19-AUG-2008	Y
17199	158	27.7332482400	-91.1142860100	27				19-AUG-2008	19-AUG-2008	Y
17199	159	27.7332328100	-91.1142834900	27				19-AUG-2008	19-AUG-2008	Y
17199	160	27.7332129400	-91.1142791900	27				19-AUG-2008	19-AUG-2008	Y
17199	161	27.7331848000	-91.1142728800	27				19-AUG-2008	19-AUG-2008	Y
17199	162	27.7331596800	-91.1142671300	27				19-AUG-2008	19-AUG-2008	Y
17199	163	27.7331439200	-91.1142609100	27				19-AUG-2008	19-AUG-2008	Y
17199	164	27.7331323100	-91.1142564700	27				19-AUG-2008	19-AUG-2008	Y
17199	165	27.7331192600	-91.1142480400	27				19-AUG-2008	19-AUG-2008	Y
17199	166	27.7331051400	-91.1142411700	27				19-AUG-2008	19-AUG-2008	Y
17199	167	27.7330938200	-91.1142379700	27				19-AUG-2008	19-AUG-2008	Y

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17199	168	27.7330811100	-91.1142344800	27				19-AUG-2008	19-AUG-2008	Y
17199	169	27.7330695000	-91.1142300400	27				19-AUG-2008	19-AUG-2008	Y
17199	170	27.7330538400	-91.1142312400	27				19-AUG-2008	19-AUG-2008	Y
17199	171	27.7330353800	-91.1142290800	27				19-AUG-2008	19-AUG-2008	Y
17199	172	27.7330121300	-91.1142189700	27				19-AUG-2008	19-AUG-2008	Y
17199	173	27.7329814500	-91.1142083700	27				19-AUG-2008	19-AUG-2008	Y
17199	174	27.7329485400	-91.1141956400	27				19-AUG-2008	19-AUG-2008	Y
17199	175	27.7329077600	-91.1141706900	27				19-AUG-2008	19-AUG-2008	Y
17199	176	27.7328612300	-91.1141476800	27				19-AUG-2008	19-AUG-2008	Y
17199	177	27.7328185200	-91.1141221400	27				19-AUG-2008	19-AUG-2008	Y
17199	178	27.7327761700	-91.1141024700	27				19-AUG-2008	19-AUG-2008	Y
17199	179	27.7327424000	-91.1141076900	27				19-AUG-2008	19-AUG-2008	Y
17199	180	27.7326948500	-91.1140902700	27				19-AUG-2008	19-AUG-2008	Y
17199	181	27.7326552700	-91.1140727100	27				19-AUG-2008	19-AUG-2008	Y
17199	182	27.7326168200	-91.1140569900	27				19-AUG-2008	19-AUG-2008	Y
17199	183	27.7325833500	-91.1140436500	27				19-AUG-2008	19-AUG-2008	Y
17199	184	27.7325655100	-91.1140263400	27				19-AUG-2008	19-AUG-2008	Y
17199	185	27.7325535200	-91.1140148000	27				19-AUG-2008	19-AUG-2008	Y
17199	186	27.7325686100	-91.1139913500	27				19-AUG-2008	19-AUG-2008	Y
17199	187	27.7326093200	-91.1139711700	27				19-AUG-2008	19-AUG-2008	Y
17199	188	27.7326187700	-91.1139778100	27				19-AUG-2008	19-AUG-2008	Y
17199	189	27.7326177300	-91.1139620600	27				19-AUG-2008	19-AUG-2008	Y
17199	190	27.7326007600	-91.1139286600	27				19-AUG-2008	19-AUG-2008	Y
17199	191	27.7325489300	-91.1138995700	27				19-AUG-2008	19-AUG-2008	Y
17199	192	27.7324874400	-91.1138891900	27				19-AUG-2008	19-AUG-2008	Y
17199	193	27.7324376500	-91.1138894300	27				19-AUG-2008	19-AUG-2008	Y
17199	194	27.7323911400	-91.1139078500	27				19-AUG-2008	19-AUG-2008	Y
17199	195	27.7323618500	-91.1139389600	27				19-AUG-2008	19-AUG-2008	Y
17199	196	27.7323399800	-91.1139687000	27				19-AUG-2008	19-AUG-2008	Y
17199	197	27.7323245600	-91.1139884400	27				19-AUG-2008	19-AUG-2008	Y
17199	198	27.7322914800	-91.1139828300	27				19-AUG-2008	19-AUG-2008	Y
17199	199	27.7322553100	-91.1139528500	27				19-AUG-2008	19-AUG-2008	Y
17199	200	27.7322381100	-91.1139024500	27				19-AUG-2008	19-AUG-2008	Y
17199	201	27.7322322000	-91.1138317600	27				19-AUG-2008	19-AUG-2008	Y
17199	202	27.7322383800	-91.1137605500	27				19-AUG-2008	19-AUG-2008	Y
17199	203	27.7322599000	-91.1137048400	27				19-AUG-2008	19-AUG-2008	Y
17199	204	27.7322805400	-91.1136847000	27				19-AUG-2008	19-AUG-2008	Y
17199	205	27.7322878900	-91.1136796300	27				19-AUG-2008	19-AUG-2008	Y
17199	206	27.7322937400	-91.1136847800	27				19-AUG-2008	19-AUG-2008	Y

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17199	207	27.7322977600	-91.1136973900	27				19-AUG-2008	19-AUG-2008	Y
17199	208	27.7322962200	-91.1137255400	27				19-AUG-2008	19-AUG-2008	Y
17199	209	27.7322902600	-91.1137522300	27				19-AUG-2008	19-AUG-2008	Y
17199	210	27.7322892400	-91.1137785300	27				19-AUG-2008	19-AUG-2008	Y
17199	211	27.7322880400	-91.1138116300	27				19-AUG-2008	19-AUG-2008	Y
17199	212	27.7322793400	-91.1138590700	27				19-AUG-2008	19-AUG-2008	Y
17199	213	27.7322775800	-91.1139116600	27				19-AUG-2008	19-AUG-2008	Y
17199	214	27.7322767200	-91.1139701000	27				19-AUG-2008	19-AUG-2008	Y
17199	215	27.7322829300	-91.1140219300	27				19-AUG-2008	19-AUG-2008	Y
17199	216	27.7322791600	-91.1140677500	27				19-AUG-2008	19-AUG-2008	Y
17199	217	27.7322766300	-91.1140838600	27				19-AUG-2008	19-AUG-2008	Y
17199	218	27.7322769400	-91.1140464500	27				19-AUG-2008	19-AUG-2008	Y
17199	219	27.7322856700	-91.1139603600	27				19-AUG-2008	19-AUG-2008	Y
17199	220	27.7323192000	-91.1138976500	27				19-AUG-2008	19-AUG-2008	Y
17199	221	27.7323825900	-91.1138662600	27				19-AUG-2008	19-AUG-2008	Y
17199	222	27.7324272600	-91.1138741500	27				19-AUG-2008	19-AUG-2008	Y
17199	223	27.7324480400	-91.1138846100	27				19-AUG-2008	19-AUG-2008	Y
17199	224	27.7324617100	-91.1138785000	27				19-AUG-2008	19-AUG-2008	Y
17199	225	27.7324827600	-91.1138688600	27				19-AUG-2008	19-AUG-2008	Y
17199	226	27.7325222200	-91.1138576700	27				19-AUG-2008	19-AUG-2008	Y
17199	227	27.7325750100	-91.1138555300	27				19-AUG-2008	19-AUG-2008	Y
17199	228	27.7326067800	-91.1138858900	27				19-AUG-2008	19-AUG-2008	Y
17199	229	27.7325985000	-91.1139243700	27				19-AUG-2008	19-AUG-2008	Y
17199	230	27.7325710600	-91.1139696700	27				19-AUG-2008	19-AUG-2008	Y
17199	231	27.7325369100	-91.1140070400	27				19-AUG-2008	19-AUG-2008	Y
17199	232	27.7324988600	-91.1140407800	27				19-AUG-2008	19-AUG-2008	Y
17199	233	27.7324618100	-91.1140676900	27				19-AUG-2008	19-AUG-2008	Y
17199	234	27.7324388800	-91.1140801400	27				19-AUG-2008	19-AUG-2008	Y
17199	235	27.7324267400	-91.1140778800	27				19-AUG-2008	19-AUG-2008	Y
17199	236	27.7324305700	-91.1140561700	27				19-AUG-2008	19-AUG-2008	Y
17199	237	27.7324557100	-91.1140235900	27				19-AUG-2008	19-AUG-2008	Y
17199	238	27.7324870600	-91.1139822400	27				19-AUG-2008	19-AUG-2008	Y
17199	239	27.7325227500	-91.1139565900	27				19-AUG-2008	19-AUG-2008	Y
17199	240	27.7325669800	-91.1139125500	27				19-AUG-2008	19-AUG-2008	Y
17199	241	27.7325943400	-91.1138814700	27				19-AUG-2008	19-AUG-2008	Y
17199	242	27.7326061100	-91.1138973400	27				19-AUG-2008	19-AUG-2008	Y
17199	243	27.7326089300	-91.1139220300	27				19-AUG-2008	19-AUG-2008	Y
17199	244	27.7325986800	-91.1139574500	27				19-AUG-2008	19-AUG-2008	Y
17199	245	27.7325781300	-91.1139837700	27				19-AUG-2008	19-AUG-2008	Y

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17199	246	27.7325560200	-91.1139959000	27				19-AUG-2008	19-AUG-2008	Y
17199	247	27.7325359300	-91.1139956200	27				19-AUG-2008	19-AUG-2008	Y
17199	248	27.7325204900	-91.1139928000	27				19-AUG-2008	19-AUG-2008	Y
17199	249	27.7325233600	-91.1139816200	27				19-AUG-2008	19-AUG-2008	Y
17199	250	27.7325365700	-91.1139820100	27				19-AUG-2008	19-AUG-2008	Y
17199	251	27.7325430000	-91.1139695300	27				19-AUG-2008	19-AUG-2008	Y
17199	252	27.7325457300	-91.1139475400	27				19-AUG-2008	19-AUG-2008	Y
17199	253	27.7325438600	-91.1139315000	27				19-AUG-2008	19-AUG-2008	Y
17199	254	27.7325350500	-91.1139307200	27				19-AUG-2008	19-AUG-2008	Y
17199	255	27.7325355400	-91.1139263800	27				19-AUG-2008	19-AUG-2008	Y
17199	256	27.7325379300	-91.1139201600	27				19-AUG-2008	19-AUG-2008	Y
17199	257	27.7325441900	-91.1139154100	27				19-AUG-2008	19-AUG-2008	Y
17199	258	27.7325607100	-91.1139163700	27				19-AUG-2008	19-AUG-2008	Y
17199	259	27.7325875600	-91.1139087900	27				19-AUG-2008	19-AUG-2008	Y
17199	260	27.7326254600	-91.1139041200	27				19-AUG-2008	19-AUG-2008	Y
17199	261	27.7326636700	-91.1139016100	27				19-AUG-2008	19-AUG-2008	Y
17199	262	27.7327046300	-91.1138999800	27				19-AUG-2008	19-AUG-2008	Y
17199	263	27.7327453400	-91.1138992700	27				19-AUG-2008	19-AUG-2008	Y
17199	264	27.7327791700	-91.1138990000	27				19-AUG-2008	19-AUG-2008	Y
17199	265	27.7328166200	-91.1139017600	27				19-AUG-2008	19-AUG-2008	Y
17199	266	27.7328469500	-91.1139068000	27				19-AUG-2008	19-AUG-2008	Y
17199	267	27.7328780800	-91.1139102800	27				19-AUG-2008	19-AUG-2008	Y
17199	268	27.7329106400	-91.1139177600	27				19-AUG-2008	19-AUG-2008	Y
17199	269	27.7329459500	-91.1139248800	27				19-AUG-2008	19-AUG-2008	Y
17199	270	27.7330008900	-91.1139397000	27				19-AUG-2008	19-AUG-2008	Y
17199	271	27.7330639100	-91.1139614900	27				19-AUG-2008	19-AUG-2008	Y
17199	272	27.7331242500	-91.1139882700	27				19-AUG-2008	19-AUG-2008	Y
17199	273	27.7331561100	-91.1140050400	27				19-AUG-2008	19-AUG-2008	Y
17199	274	27.7331688300	-91.1140097700	27				19-AUG-2008	19-AUG-2008	Y
17199	275	27.7331785000	-91.1140130000	27				19-AUG-2008	19-AUG-2008	Y
17199	276	27.7331965400	-91.1140247400	27				19-AUG-2008	19-AUG-2008	Y
17199	277	27.7332195800	-91.1140401100	27				19-AUG-2008	19-AUG-2008	Y
17199	278	27.7332562000	-91.1140623600	27				19-AUG-2008	19-AUG-2008	Y
17199	279	27.7332886700	-91.1140831300	27				19-AUG-2008	19-AUG-2008	Y
17199	280	27.7333150800	-91.1141033900	27				19-AUG-2008	19-AUG-2008	Y
17199	281	27.7333450300	-91.1141214200	27				19-AUG-2008	19-AUG-2008	Y
17199	282	27.7333747100	-91.1141394600	27				19-AUG-2008	19-AUG-2008	Y
17199	283	27.7333977300	-91.1141526700	27				19-AUG-2008	19-AUG-2008	Y
17199	284	27.7334252200	-91.1141719800	27				19-AUG-2008	19-AUG-2008	Y

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17199	285	27.7334554400	-91.1141890800	27				19-AUG-2008	19-AUG-2008	Y
17199	286	27.7334777000	-91.1142072400	27				19-AUG-2008	19-AUG-2008	Y
17199	287	27.7334913400	-91.1142193700	27				19-AUG-2008	19-AUG-2008	Y
17199	288	27.7334963500	-91.1142239300	27				19-AUG-2008	19-AUG-2008	Y
17199	289	27.7335027300	-91.1142272200	27				19-AUG-2008	19-AUG-2008	Y
17199	290	27.7335129500	-91.1142304400	27				19-AUG-2008	19-AUG-2008	Y
17199	291	27.7335324400	-91.1142480400	27				19-AUG-2008	19-AUG-2008	Y
17199	292	27.7335654900	-91.1142709600	27				19-AUG-2008	19-AUG-2008	Y
17199	293	27.7336118400	-91.1143007700	27				19-AUG-2008	19-AUG-2008	Y
17199	294	27.7336488700	-91.1143335200	27				19-AUG-2008	19-AUG-2008	Y
17199	295	27.7336900300	-91.1143658900	27				19-AUG-2008	19-AUG-2008	Y
17199	296	27.7337301100	-91.1144004400	27				19-AUG-2008	19-AUG-2008	Y
17199	297	27.7337624300	-91.1144304900	27				19-AUG-2008	19-AUG-2008	Y
17199	298	27.7337978000	-91.1144620300	27				19-AUG-2008	19-AUG-2008	Y
17199	299	27.7338284100	-91.1144880900	27				19-AUG-2008	19-AUG-2008	Y
17199	300	27.7338534800	-91.1145111500	27				19-AUG-2008	19-AUG-2008	Y
17199	301	27.7338738300	-91.1145302800	27				19-AUG-2008	19-AUG-2008	Y
17199	302	27.7338928200	-91.1145512800	27				19-AUG-2008	19-AUG-2008	Y
17199	303	27.7339106900	-91.1145707600	27				19-AUG-2008	19-AUG-2008	Y
17199	304	27.7339235700	-91.1145875400	27				19-AUG-2008	19-AUG-2008	Y
17199	305	27.7339314500	-91.1146000800	27				19-AUG-2008	19-AUG-2008	Y
17199	306	27.7339493100	-91.1146189400	27				19-AUG-2008	19-AUG-2008	Y
17199	307	27.7339743900	-91.1146426200	27				19-AUG-2008	19-AUG-2008	Y
17199	308	27.7340082600	-91.1146853200	27				19-AUG-2008	19-AUG-2008	Y
17199	309	27.7340436200	-91.1147366400	27				19-AUG-2008	19-AUG-2008	Y
17199	310	27.7340845800	-91.1147952900	27				19-AUG-2008	19-AUG-2008	Y
17199	311	27.7341208200	-91.1148503200	27				19-AUG-2008	19-AUG-2008	Y
17199	312	27.7341621000	-91.1149126700	27				19-AUG-2008	19-AUG-2008	Y
17199	313	27.7341969100	-91.1149633900	27				19-AUG-2008	19-AUG-2008	Y
17199	314	27.7342291600	-91.1150089000	27				19-AUG-2008	19-AUG-2008	Y
17199	315	27.7342523500	-91.1150347800	27				19-AUG-2008	19-AUG-2008	Y
17199	316	27.7342819500	-91.1150670400	27				19-AUG-2008	19-AUG-2008	Y
17199	317	27.7343145600	-91.1150980100	27				19-AUG-2008	19-AUG-2008	Y
17199	318	27.7343469800	-91.1151360900	27				19-AUG-2008	19-AUG-2008	Y
17199	319	27.7343824000	-91.1151710300	27				19-AUG-2008	19-AUG-2008	Y
17199	320	27.7344208100	-91.1152043800	27				19-AUG-2008	19-AUG-2008	Y
17199	321	27.7344559400	-91.1152384000	27				19-AUG-2008	19-AUG-2008	Y
17199	322	27.7344974800	-91.1152791100	27				19-AUG-2008	19-AUG-2008	Y
17199	323	27.7345312300	-91.1153131500	27				19-AUG-2008	19-AUG-2008	Y

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17199	324	27.7345622700	-91.1153503300	27				19-AUG-2008	19-AUG-2008	Y
17199	325	27.7345916100	-91.1153838400	27				19-AUG-2008	19-AUG-2008	Y
17199	326	27.7346191300	-91.1154251000	27				19-AUG-2008	19-AUG-2008	Y
17199	327	27.7346440200	-91.1154750600	27				19-AUG-2008	19-AUG-2008	Y
17199	328	27.7346594700	-91.1155183800	27				19-AUG-2008	19-AUG-2008	Y
17199	329	27.7346942800	-91.1155496300	27				19-AUG-2008	19-AUG-2008	Y
17199	330	27.7347481900	-91.1155892000	27				19-AUG-2008	19-AUG-2008	Y
17199	331	27.7348053800	-91.1156475700	27				19-AUG-2008	19-AUG-2008	Y
17199	332	27.7348571100	-91.1157091200	27				19-AUG-2008	19-AUG-2008	Y
17199	333	27.7349036100	-91.1157704600	27				19-AUG-2008	19-AUG-2008	Y
17199	334	27.7349336500	-91.1158150800	27				19-AUG-2008	19-AUG-2008	Y
17199	335	27.7349591600	-91.1158501900	27				19-AUG-2008	19-AUG-2008	Y
17199	336	27.7349758200	-91.1158817500	27				19-AUG-2008	19-AUG-2008	Y
17199	337	27.7349755000	-91.1158984500	27				19-AUG-2008	19-AUG-2008	Y
17199	338	27.7349615900	-91.1158875600	27				19-AUG-2008	19-AUG-2008	Y
17199	339	27.7349718100	-91.1158901700	27				19-AUG-2008	19-AUG-2008	Y
17199	340	27.7349741600	-91.1159009500	27				19-AUG-2008	19-AUG-2008	Y
17199	341	27.7349867800	-91.1159192800	27				19-AUG-2008	19-AUG-2008	Y
17199	342	27.7350305000	-91.1159581000	27				19-AUG-2008	19-AUG-2008	Y
17199	343	27.7350865500	-91.1160341100	27				19-AUG-2008	19-AUG-2008	Y
17199	344	27.7351423000	-91.1161079600	27				19-AUG-2008	19-AUG-2008	Y
17199	345	27.7352010400	-91.1161811800	27				19-AUG-2008	19-AUG-2008	Y
17199	346	27.7352935400	-91.1163195400	27				19-AUG-2008	19-AUG-2008	Y
17199	347	27.7353684600	-91.1164195600	27				19-AUG-2008	19-AUG-2008	Y
17199	348	27.7354608200	-91.1165293900	27				19-AUG-2008	19-AUG-2008	Y
17199	349	27.7355487000	-91.1166497100	27				19-AUG-2008	19-AUG-2008	Y
17199	350	27.7355940100	-91.1167066200	27				19-AUG-2008	19-AUG-2008	Y
17199	351	27.7356636200	-91.1168007300	27				19-AUG-2008	19-AUG-2008	Y
17199	352	27.7356796200	-91.1168320500	27				19-AUG-2008	19-AUG-2008	Y
17200	1	27.7340606300	-91.1108021900	27				19-AUG-2008	19-AUG-2008	Y
17200	2	27.7340325000	-91.1107971100	27				19-AUG-2008	19-AUG-2008	Y
17200	3	27.7340104400	-91.1107931700	27				19-AUG-2008	19-AUG-2008	Y
17200	4	27.7339944800	-91.1107925200	27				19-AUG-2008	19-AUG-2008	Y
17200	5	27.7339887000	-91.1107923100	27				19-AUG-2008	19-AUG-2008	Y
17200	6	27.7339785300	-91.1107934100	27				19-AUG-2008	19-AUG-2008	Y
17200	7	27.7339694900	-91.1107960400	27				19-AUG-2008	19-AUG-2008	Y
17200	8	27.7339670200	-91.1107960800	27				19-AUG-2008	19-AUG-2008	Y
17200	9	27.7339589800	-91.1107915800	27				19-AUG-2008	19-AUG-2008	Y
17200	10	27.7339487600	-91.1107889800	27				19-AUG-2008	19-AUG-2008	Y

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17200	11	27.7339316800	-91.1107871100	27				19-AUG-2008	19-AUG-2008	Y
17200	12	27.7338981100	-91.1107864500	27				19-AUG-2008	19-AUG-2008	Y
17200	13	27.7338664700	-91.1107857600	27				19-AUG-2008	19-AUG-2008	Y
17200	14	27.7338235500	-91.1107855700	27				19-AUG-2008	19-AUG-2008	Y
17200	15	27.7337869500	-91.1107846600	27				19-AUG-2008	19-AUG-2008	Y
17200	16	27.7337566900	-91.1107845600	27				19-AUG-2008	19-AUG-2008	Y
17200	17	27.7337266900	-91.1107835300	27				19-AUG-2008	19-AUG-2008	Y
17200	18	27.7336999700	-91.1107809000	27				19-AUG-2008	19-AUG-2008	Y
17200	19	27.7336748600	-91.1107751500	27				19-AUG-2008	19-AUG-2008	Y
17200	20	27.7336533400	-91.1107702700	27				19-AUG-2008	19-AUG-2008	Y
17200	21	27.7336257600	-91.1107654900	27				19-AUG-2008	19-AUG-2008	Y
17200	22	27.7335960100	-91.1107619800	27				19-AUG-2008	19-AUG-2008	Y
17200	23	27.7335675900	-91.1107559800	27				19-AUG-2008	19-AUG-2008	Y
17200	24	27.7335330200	-91.1107426700	27				19-AUG-2008	19-AUG-2008	Y
17200	25	27.7335025600	-91.1107280400	27				19-AUG-2008	19-AUG-2008	Y
17200	26	27.7334736900	-91.1107087600	27				19-AUG-2008	19-AUG-2008	Y
17200	27	27.7334471700	-91.1106801500	27				19-AUG-2008	19-AUG-2008	Y
17200	28	27.7334237000	-91.1106536600	27				19-AUG-2008	19-AUG-2008	Y
17200	29	27.7334059700	-91.1106249100	27				19-AUG-2008	19-AUG-2008	Y
17200	30	27.7333979800	-91.1106037200	27				19-AUG-2008	19-AUG-2008	Y
17200	31	27.7333899600	-91.1105800500	27				19-AUG-2008	19-AUG-2008	Y
17200	32	27.7333802500	-91.1105539400	27				19-AUG-2008	19-AUG-2008	Y
17200	33	27.7333696000	-91.1105198100	27				19-AUG-2008	19-AUG-2008	Y
17200	34	27.7333586300	-91.1104816700	27				19-AUG-2008	19-AUG-2008	Y
17200	35	27.7333510100	-91.1104477900	27				19-AUG-2008	19-AUG-2008	Y
17200	36	27.7333441400	-91.1104080300	27				19-AUG-2008	19-AUG-2008	Y
17200	37	27.7333422800	-91.1103722100	27				19-AUG-2008	19-AUG-2008	Y
17200	38	27.7333465300	-91.1103409100	27				19-AUG-2008	19-AUG-2008	Y
17200	39	27.7333497500	-91.1103155000	27				19-AUG-2008	19-AUG-2008	Y
17200	40	27.7333531700	-91.1102836000	27				19-AUG-2008	19-AUG-2008	Y
17200	41	27.7333570700	-91.1102467500	27				19-AUG-2008	19-AUG-2008	Y
17200	42	27.7333693500	-91.1102196400	27				19-AUG-2008	19-AUG-2008	Y
17200	43	27.7333812900	-91.1101869800	27				19-AUG-2008	19-AUG-2008	Y
17200	44	27.7333940800	-91.1101567700	27				19-AUG-2008	19-AUG-2008	Y
17200	45	27.7334070600	-91.1101206800	27				19-AUG-2008	19-AUG-2008	Y
17200	46	27.7334276100	-91.1100946700	27				19-AUG-2008	19-AUG-2008	Y
17200	47	27.7334496900	-91.1100590500	27				19-AUG-2008	19-AUG-2008	Y
17200	48	27.7334677900	-91.1100352400	27				19-AUG-2008	19-AUG-2008	Y
17200	49	27.7334903900	-91.1100184600	27				19-AUG-2008	19-AUG-2008	Y

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17200	50	27.7335146700	-91.1100035200	27				19-AUG-2008	19-AUG-2008	Y
17200	51	27.7335353500	-91.1099870800	27				19-AUG-2008	19-AUG-2008	Y
17200	52	27.7335631100	-91.1099646600	27				19-AUG-2008	19-AUG-2008	Y
17200	53	27.7335955900	-91.1099464700	27				19-AUG-2008	19-AUG-2008	Y
17200	54	27.7336225400	-91.1099253000	27				19-AUG-2008	19-AUG-2008	Y
17200	55	27.7336572900	-91.1099120200	27				19-AUG-2008	19-AUG-2008	Y
17200	56	27.7336815500	-91.1098952200	27				19-AUG-2008	19-AUG-2008	Y
17200	57	27.7337107900	-91.1098811100	27				19-AUG-2008	19-AUG-2008	Y
17200	58	27.7337353900	-91.1098698700	27				19-AUG-2008	19-AUG-2008	Y
17200	59	27.7337649600	-91.1098591500	27				19-AUG-2008	19-AUG-2008	Y
17200	60	27.7337934400	-91.1098497000	27				19-AUG-2008	19-AUG-2008	Y
17200	61	27.7338156000	-91.1098409700	27				19-AUG-2008	19-AUG-2008	Y
17200	62	27.7338474000	-91.1098333100	27				19-AUG-2008	19-AUG-2008	Y
17200	63	27.7338588700	-91.1098269300	27				19-AUG-2008	19-AUG-2008	Y
17200	64	27.7338799400	-91.1098185300	27				19-AUG-2008	19-AUG-2008	Y
17200	65	27.7339027100	-91.1098141200	27				19-AUG-2008	19-AUG-2008	Y
17200	66	27.7339248000	-91.1098001300	27				19-AUG-2008	19-AUG-2008	Y
17200	67	27.7339538700	-91.1097931400	27				19-AUG-2008	19-AUG-2008	Y
17200	68	27.7339762100	-91.1097779100	27				19-AUG-2008	19-AUG-2008	Y
17200	69	27.7340040600	-91.1097619800	27				19-AUG-2008	19-AUG-2008	Y
17200	70	27.7340244500	-91.1097449300	27				19-AUG-2008	19-AUG-2008	Y
17200	71	27.7340402200	-91.1097313700	27				19-AUG-2008	19-AUG-2008	Y
17200	72	27.7340563200	-91.1097215000	27				19-AUG-2008	19-AUG-2008	Y
17200	73	27.7340687300	-91.1097039800	27				19-AUG-2008	19-AUG-2008	Y
17200	74	27.7340879700	-91.1096826200	27				19-AUG-2008	19-AUG-2008	Y
17200	75	27.7341082100	-91.1096535200	27				19-AUG-2008	19-AUG-2008	Y
17200	76	27.7341283500	-91.1096176300	27				19-AUG-2008	19-AUG-2008	Y
17200	77	27.7341464900	-91.1095765100	27				19-AUG-2008	19-AUG-2008	Y
17200	78	27.7341640300	-91.1095316900	27				19-AUG-2008	19-AUG-2008	Y
17200	79	27.7341804200	-91.1094822500	27				19-AUG-2008	19-AUG-2008	Y
17200	80	27.7341883100	-91.1094357400	27				19-AUG-2008	19-AUG-2008	Y
17200	81	27.7341951700	-91.1093942000	27				19-AUG-2008	19-AUG-2008	Y
17200	82	27.7342022200	-91.1093467800	27				19-AUG-2008	19-AUG-2008	Y
17200	83	27.7342138300	-91.1092906200	27				19-AUG-2008	19-AUG-2008	Y
17200	84	27.7342220200	-91.1092459600	27				19-AUG-2008	19-AUG-2008	Y
17200	85	27.7342286400	-91.1092065900	27				19-AUG-2008	19-AUG-2008	Y
17200	86	27.7342365200	-91.1091594600	27				19-AUG-2008	19-AUG-2008	Y
17200	87	27.7342438800	-91.1091142000	27				19-AUG-2008	19-AUG-2008	Y
17200	88	27.7342514100	-91.1090615200	27				19-AUG-2008	19-AUG-2008	Y

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17200	89	27.7342562500	-91.1090132100	27				19-AUG-2008	19-AUG-2008	Y
17200	90	27.7342690700	-91.1089647600	27				19-AUG-2008	19-AUG-2008	Y
17200	91	27.7342783400	-91.1089386300	27				19-AUG-2008	19-AUG-2008	Y
17200	92	27.7342898500	-91.1089152500	27				19-AUG-2008	19-AUG-2008	Y
17200	93	27.7343005100	-91.1088903300	27				19-AUG-2008	19-AUG-2008	Y
17200	94	27.7343092800	-91.1088676100	27				19-AUG-2008	19-AUG-2008	Y
17200	95	27.7343183000	-91.1088430300	27				19-AUG-2008	19-AUG-2008	Y
17200	96	27.7343281300	-91.1088178200	27				19-AUG-2008	19-AUG-2008	Y
17200	97	27.7343417900	-91.1087906900	27				19-AUG-2008	19-AUG-2008	Y
17200	98	27.7343516500	-91.1087673400	27				19-AUG-2008	19-AUG-2008	Y
17200	99	27.7343609100	-91.1087405900	27				19-AUG-2008	19-AUG-2008	Y
17200	100	27.7343704600	-91.1087147700	27				19-AUG-2008	19-AUG-2008	Y
17200	101	27.7343809000	-91.1086935600	27				19-AUG-2008	19-AUG-2008	Y
17200	102	27.7343937500	-91.1086679900	27				19-AUG-2008	19-AUG-2008	Y
17200	103	27.7344074700	-91.1086448800	27				19-AUG-2008	19-AUG-2008	Y
17200	104	27.7344182700	-91.1086301600	27				19-AUG-2008	19-AUG-2008	Y
17200	105	27.7344342600	-91.1086125700	27				19-AUG-2008	19-AUG-2008	Y
17200	106	27.7344537700	-91.1085912200	27				19-AUG-2008	19-AUG-2008	Y
17200	107	27.7344737500	-91.1085636700	27				19-AUG-2008	19-AUG-2008	Y
17200	108	27.7344951900	-91.1085416500	27				19-AUG-2008	19-AUG-2008	Y
17200	109	27.7345207500	-91.1085201900	27				19-AUG-2008	19-AUG-2008	Y
17200	110	27.7345491000	-91.1085014600	27				19-AUG-2008	19-AUG-2008	Y
17200	111	27.7345689900	-91.1084872100	27				19-AUG-2008	19-AUG-2008	Y
17200	112	27.7346011700	-91.1084668700	27				19-AUG-2008	19-AUG-2008	Y
17200	113	27.7346367100	-91.1084501800	27				19-AUG-2008	19-AUG-2008	Y
17200	114	27.7346703400	-91.1084353700	27				19-AUG-2008	19-AUG-2008	Y
17200	115	27.7346969100	-91.1084275000	27				19-AUG-2008	19-AUG-2008	Y
17200	116	27.7347188200	-91.1084203200	27				19-AUG-2008	19-AUG-2008	Y
17200	117	27.7347311000	-91.1084126900	27				19-AUG-2008	19-AUG-2008	Y
17200	118	27.7347472600	-91.1084077700	27				19-AUG-2008	19-AUG-2008	Y
17200	119	27.7347684300	-91.1084067900	27				19-AUG-2008	19-AUG-2008	Y
17200	120	27.7348022500	-91.1084058900	27				19-AUG-2008	19-AUG-2008	Y
17200	121	27.7348345000	-91.1084105900	27				19-AUG-2008	19-AUG-2008	Y
17200	122	27.7348662200	-91.1084162300	27				19-AUG-2008	19-AUG-2008	Y
17200	123	27.7348946800	-91.1084256300	27				19-AUG-2008	19-AUG-2008	Y
17200	124	27.7349179000	-91.1084338800	27				19-AUG-2008	19-AUG-2008	Y
17200	125	27.7349394200	-91.1084387700	27				19-AUG-2008	19-AUG-2008	Y
17200	126	27.7349549100	-91.1084446800	27				19-AUG-2008	19-AUG-2008	Y
17200	127	27.7349657000	-91.1084494400	27				19-AUG-2008	19-AUG-2008	Y

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17200	128	27.7349794900	-91.1084522900	27				19-AUG-2008	19-AUG-2008	Y
17200	129	27.7349994500	-91.1084633900	27				19-AUG-2008	19-AUG-2008	Y
17200	130	27.7350177300	-91.1084723500	27				19-AUG-2008	19-AUG-2008	Y
17200	131	27.7350368500	-91.1084825300	27				19-AUG-2008	19-AUG-2008	Y
17200	132	27.7350571400	-91.1084976300	27				19-AUG-2008	19-AUG-2008	Y
17200	133	27.7350763000	-91.1085106000	27				19-AUG-2008	19-AUG-2008	Y
17200	134	27.7350988800	-91.1085327700	27				19-AUG-2008	19-AUG-2008	Y
17200	135	27.7351193000	-91.1085574600	27				19-AUG-2008	19-AUG-2008	Y
17200	136	27.7351370500	-91.1085877600	27				19-AUG-2008	19-AUG-2008	Y
17200	137	27.7351503900	-91.1086181400	27				19-AUG-2008	19-AUG-2008	Y
17200	138	27.7351551100	-91.1086409300	27				19-AUG-2008	19-AUG-2008	Y
17200	139	27.7351601500	-91.1086677400	27				19-AUG-2008	19-AUG-2008	Y
17200	140	27.7351659900	-91.1086929900	27				19-AUG-2008	19-AUG-2008	Y
17200	141	27.7351743700	-91.1087219000	27				19-AUG-2008	19-AUG-2008	Y
17200	142	27.7351801100	-91.1087592100	27				19-AUG-2008	19-AUG-2008	Y
17200	143	27.7351847200	-91.1087946800	27				19-AUG-2008	19-AUG-2008	Y
17200	144	27.7351871100	-91.1088289600	27				19-AUG-2008	19-AUG-2008	Y
17200	145	27.7351875000	-91.1088570800	27				19-AUG-2008	19-AUG-2008	Y
17200	146	27.7351846100	-91.1088871200	27				19-AUG-2008	19-AUG-2008	Y
17200	147	27.7351822600	-91.1089168400	27				19-AUG-2008	19-AUG-2008	Y
17200	148	27.7351810800	-91.1089511700	27				19-AUG-2008	19-AUG-2008	Y
17200	149	27.7351815000	-91.1089820800	27				19-AUG-2008	19-AUG-2008	Y
17200	150	27.7351764700	-91.1090164800	27				19-AUG-2008	19-AUG-2008	Y
17200	151	27.7351709000	-91.1090515100	27				19-AUG-2008	19-AUG-2008	Y
17200	152	27.7351652600	-91.1090816000	27				19-AUG-2008	19-AUG-2008	Y
17200	153	27.7351593400	-91.1091116900	27				19-AUG-2008	19-AUG-2008	Y
17200	154	27.7351570200	-91.1091429500	27				19-AUG-2008	19-AUG-2008	Y
17200	155	27.7351555100	-91.1091735800	27				19-AUG-2008	19-AUG-2008	Y
17200	156	27.7351521600	-91.1092098100	27				19-AUG-2008	19-AUG-2008	Y
17200	157	27.7351476700	-91.1092435900	27				19-AUG-2008	19-AUG-2008	Y
17200	158	27.7351466700	-91.1092717300	27				19-AUG-2008	19-AUG-2008	Y
17200	159	27.7351445400	-91.1092965000	27				19-AUG-2008	19-AUG-2008	Y
17200	160	27.7351457300	-91.1093233800	27				19-AUG-2008	19-AUG-2008	Y
17200	161	27.7351485500	-91.1093483700	27				19-AUG-2008	19-AUG-2008	Y
17200	162	27.7351549700	-91.1093754600	27				19-AUG-2008	19-AUG-2008	Y
17200	163	27.7351570000	-91.1094035600	27				19-AUG-2008	19-AUG-2008	Y
17200	164	27.7351577000	-91.1094344600	27				19-AUG-2008	19-AUG-2008	Y
17200	165	27.7351592300	-91.1094656600	27				19-AUG-2008	19-AUG-2008	Y
17200	166	27.7351620600	-91.1094918900	27				19-AUG-2008	19-AUG-2008	Y

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17200	167	27.7351666200	-91.1095236500	27				19-AUG-2008	19-AUG-2008	Y
17200	168	27.7351748000	-91.1095581400	27				19-AUG-2008	19-AUG-2008	Y
17200	169	27.7351810400	-91.1095923400	27				19-AUG-2008	19-AUG-2008	Y
17200	170	27.7351884200	-91.1096290100	27				19-AUG-2008	19-AUG-2008	Y
17200	171	27.7351968500	-91.1096622500	27				19-AUG-2008	19-AUG-2008	Y
17200	172	27.7352086300	-91.1096985200	27				19-AUG-2008	19-AUG-2008	Y
17200	173	27.7352167600	-91.1097302300	27				19-AUG-2008	19-AUG-2008	Y
17200	174	27.7352274700	-91.1097693000	27				19-AUG-2008	19-AUG-2008	Y
17200	175	27.7352444900	-91.1098067200	27				19-AUG-2008	19-AUG-2008	Y
17200	176	27.7352633800	-91.1098404000	27				19-AUG-2008	19-AUG-2008	Y
17200	177	27.7352794000	-91.1098648600	27				19-AUG-2008	19-AUG-2008	Y
17200	178	27.7352987700	-91.1098935800	27				19-AUG-2008	19-AUG-2008	Y
17200	179	27.7353244500	-91.1099206500	27				19-AUG-2008	19-AUG-2008	Y
17200	180	27.7353453600	-91.1099413200	27				19-AUG-2008	19-AUG-2008	Y
17200	181	27.7353731400	-91.1099606200	27				19-AUG-2008	19-AUG-2008	Y
17200	182	27.7354022100	-91.1099746500	27				19-AUG-2008	19-AUG-2008	Y
17200	183	27.7354293000	-91.1099840800	27				19-AUG-2008	19-AUG-2008	Y
17200	184	27.7354510700	-91.1099871000	27				19-AUG-2008	19-AUG-2008	Y
17200	185	27.7354766900	-91.1099900600	27				19-AUG-2008	19-AUG-2008	Y
17200	186	27.7355039200	-91.1099892800	27				19-AUG-2008	19-AUG-2008	Y
17200	187	27.7355297500	-91.1099869800	27				19-AUG-2008	19-AUG-2008	Y
17200	188	27.7355607700	-91.1099824200	27				19-AUG-2008	19-AUG-2008	Y
17200	189	27.7355854100	-91.1099736500	27				19-AUG-2008	19-AUG-2008	Y
17200	190	27.7356095000	-91.1099652000	27				19-AUG-2008	19-AUG-2008	Y
17200	191	27.7356322000	-91.1099558400	27				19-AUG-2008	19-AUG-2008	Y
17200	192	27.7356559800	-91.1099443000	27				19-AUG-2008	19-AUG-2008	Y
17200	193	27.7356830500	-91.1099327100	27				19-AUG-2008	19-AUG-2008	Y
17200	194	27.7357032700	-91.1099227700	27				19-AUG-2008	19-AUG-2008	Y
17200	195	27.7357261600	-91.1099066100	27				19-AUG-2008	19-AUG-2008	Y
17200	196	27.7357460000	-91.1098892700	27				19-AUG-2008	19-AUG-2008	Y
17200	197	27.7357622700	-91.1098719800	27				19-AUG-2008	19-AUG-2008	Y
17200	198	27.7357782400	-91.1098522300	27				19-AUG-2008	19-AUG-2008	Y
17200	199	27.7357908800	-91.1098316100	27				19-AUG-2008	19-AUG-2008	Y
17200	200	27.7358098700	-91.1098118000	27				19-AUG-2008	19-AUG-2008	Y
17200	201	27.7358253100	-91.1097942300	27				19-AUG-2008	19-AUG-2008	Y
17200	202	27.7358360000	-91.1097714700	27				19-AUG-2008	19-AUG-2008	Y
17200	203	27.7358461600	-91.1097499700	27				19-AUG-2008	19-AUG-2008	Y
17200	204	27.7358550000	-91.1097328100	27				19-AUG-2008	19-AUG-2008	Y
17200	205	27.7358624500	-91.1097144400	27				19-AUG-2008	19-AUG-2008	Y

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17200	206	27.7358682000	-91.1096917800	27				19-AUG-2008	19-AUG-2008	Y
17200	207	27.7358736200	-91.1096660200	27				19-AUG-2008	19-AUG-2008	Y
17200	208	27.7358766000	-91.1096424800	27				19-AUG-2008	19-AUG-2008	Y
17200	209	27.7358778500	-91.1096133900	27				19-AUG-2008	19-AUG-2008	Y
17200	210	27.7358824700	-91.1095892000	27				19-AUG-2008	19-AUG-2008	Y
17200	211	27.7358849700	-91.1095703000	27				19-AUG-2008	19-AUG-2008	Y
17200	212	27.7358830000	-91.1095468400	27				19-AUG-2008	19-AUG-2008	Y
17200	213	27.7358791900	-91.1095299000	27				19-AUG-2008	19-AUG-2008	Y
17200	214	27.7358763500	-91.1095036700	27				19-AUG-2008	19-AUG-2008	Y
17200	215	27.7358685100	-91.1094732000	27				19-AUG-2008	19-AUG-2008	Y
17200	216	27.7358607000	-91.1094455100	27				19-AUG-2008	19-AUG-2008	Y
17200	217	27.7358512400	-91.1094172300	27				19-AUG-2008	19-AUG-2008	Y
17200	218	27.7358371200	-91.1093905800	27				19-AUG-2008	19-AUG-2008	Y
17200	219	27.7358268900	-91.1093663400	27				19-AUG-2008	19-AUG-2008	Y
17200	220	27.7358161100	-91.1093430300	27				19-AUG-2008	19-AUG-2008	Y
17200	221	27.7358081400	-91.1093233800	27				19-AUG-2008	19-AUG-2008	Y
17200	222	27.7358047400	-91.1093163300	27				19-AUG-2008	19-AUG-2008	Y
17200	223	27.7358058800	-91.1093184700	27				19-AUG-2008	19-AUG-2008	Y
17200	224	27.7358084400	-91.1093249200	27				19-AUG-2008	19-AUG-2008	Y
17200	225	27.7358093400	-91.1093301600	27				19-AUG-2008	19-AUG-2008	Y
17200	226	27.7358090800	-91.1093314000	27				19-AUG-2008	19-AUG-2008	Y
17200	227	27.7358107500	-91.1093332300	27				19-AUG-2008	19-AUG-2008	Y
17200	228	27.7358166300	-91.1093405500	27				19-AUG-2008	19-AUG-2008	Y
17200	229	27.7358169000	-91.1093399200	27				19-AUG-2008	19-AUG-2008	Y
17200	230	27.7358106800	-91.1093279700	27				19-AUG-2008	19-AUG-2008	Y
17200	231	27.7357943000	-91.1092967200	27				19-AUG-2008	19-AUG-2008	Y
17200	232	27.7357793300	-91.1092679200	27				19-AUG-2008	19-AUG-2008	Y
17200	233	27.7357677600	-91.1092471000	27				19-AUG-2008	19-AUG-2008	Y
17200	234	27.7357565000	-91.1092284400	27				19-AUG-2008	19-AUG-2008	Y
17200	235	27.7357408100	-91.1092070700	27				19-AUG-2008	19-AUG-2008	Y
17200	236	27.7357253600	-91.1091841500	27				19-AUG-2008	19-AUG-2008	Y
17200	237	27.7357099400	-91.1091624600	27				19-AUG-2008	19-AUG-2008	Y
17200	238	27.7356939400	-91.1091392400	27				19-AUG-2008	19-AUG-2008	Y
17200	239	27.7356787800	-91.1091166300	27				19-AUG-2008	19-AUG-2008	Y
17200	240	27.7356633000	-91.1090912400	27				19-AUG-2008	19-AUG-2008	Y
17200	241	27.7356472800	-91.1090664700	27				19-AUG-2008	19-AUG-2008	Y
17200	242	27.7356278800	-91.1090355900	27				19-AUG-2008	19-AUG-2008	Y
17200	243	27.7356138400	-91.1090151100	27				19-AUG-2008	19-AUG-2008	Y
17200	244	27.7355967600	-91.1089931500	27				19-AUG-2008	19-AUG-2008	Y

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17200	245	27.7355784800	-91.1089637900	27				19-AUG-2008	19-AUG-2008	Y
17200	246	27.7355609900	-91.1089319400	27				19-AUG-2008	19-AUG-2008	Y
17200	247	27.7355437700	-91.1088997800	27				19-AUG-2008	19-AUG-2008	Y
17200	248	27.7355217700	-91.1088599700	27				19-AUG-2008	19-AUG-2008	Y
17200	249	27.7354999400	-91.1088127400	27				19-AUG-2008	19-AUG-2008	Y
17200	250	27.7354834000	-91.1087700500	27				19-AUG-2008	19-AUG-2008	Y
17200	251	27.7354653600	-91.1087178100	27				19-AUG-2008	19-AUG-2008	Y
17200	252	27.7354515200	-91.1086719800	27				19-AUG-2008	19-AUG-2008	Y
17200	253	27.7354477000	-91.1086340200	27				19-AUG-2008	19-AUG-2008	Y
17200	254	27.7354513900	-91.1086018100	27				19-AUG-2008	19-AUG-2008	Y
17200	255	27.7354543000	-91.1085730100	27				19-AUG-2008	19-AUG-2008	Y
17200	256	27.7354460800	-91.1085555300	27				19-AUG-2008	19-AUG-2008	Y
17200	257	27.7354446000	-91.1085481300	27				19-AUG-2008	19-AUG-2008	Y
17200	258	27.7354494900	-91.1085431000	27				19-AUG-2008	19-AUG-2008	Y
17200	259	27.7354588200	-91.1085414000	27				19-AUG-2008	19-AUG-2008	Y
17200	260	27.7354629400	-91.1085410200	27				19-AUG-2008	19-AUG-2008	Y
17200	261	27.7354585600	-91.1085426400	27				19-AUG-2008	19-AUG-2008	Y
17200	262	27.7354594500	-91.1085475700	27				19-AUG-2008	19-AUG-2008	Y
17200	263	27.7354653400	-91.1085558100	27				19-AUG-2008	19-AUG-2008	Y
17200	264	27.7354723000	-91.1085618800	27				19-AUG-2008	19-AUG-2008	Y
17200	265	27.7354728200	-91.1085593900	27				19-AUG-2008	19-AUG-2008	Y
17200	266	27.7354738500	-91.1085544300	27				19-AUG-2008	19-AUG-2008	Y
17200	267	27.7354768100	-91.1085497400	27				19-AUG-2008	19-AUG-2008	Y
17200	268	27.7354770100	-91.1085438600	27				19-AUG-2008	19-AUG-2008	Y
17200	269	27.7354760700	-91.1085355300	27				19-AUG-2008	19-AUG-2008	Y
17200	270	27.7354710100	-91.1085275800	27				19-AUG-2008	19-AUG-2008	Y
17200	271	27.7354648200	-91.1085178000	27				19-AUG-2008	19-AUG-2008	Y
17200	272	27.7354545300	-91.1085096300	27				19-AUG-2008	19-AUG-2008	Y
17200	273	27.7354335900	-91.1085069000	27				19-AUG-2008	19-AUG-2008	Y
17200	274	27.7354230700	-91.1085021300	27				19-AUG-2008	19-AUG-2008	Y
17200	275	27.7354286000	-91.1085045100	27				19-AUG-2008	19-AUG-2008	Y
17200	276	27.7354488400	-91.1085159100	27				19-AUG-2008	19-AUG-2008	Y
17200	277	27.7354821000	-91.1085345000	27				19-AUG-2008	19-AUG-2008	Y
17200	278	27.7355608000	-91.1085761100	27				19-AUG-2008	19-AUG-2008	Y
17200	279	27.7356175900	-91.1086255200	27				19-AUG-2008	19-AUG-2008	Y
17200	280	27.7356639700	-91.1086779000	27				19-AUG-2008	19-AUG-2008	Y
17200	281	27.7356948600	-91.1087234300	27				19-AUG-2008	19-AUG-2008	Y
17200	282	27.7357337600	-91.1087722200	27				19-AUG-2008	19-AUG-2008	Y
17200	283	27.7357800800	-91.1088199500	27				19-AUG-2008	19-AUG-2008	Y

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17200	284	27.7358273400	-91.1088559300	27				19-AUG-2008	19-AUG-2008	Y
17200	285	27.7358633200	-91.1088723100	27				19-AUG-2008	19-AUG-2008	Y
17200	286	27.7358881500	-91.1088777500	27				19-AUG-2008	19-AUG-2008	Y
17200	287	27.7359236100	-91.1088752900	27				19-AUG-2008	19-AUG-2008	Y
17200	288	27.7359711500	-91.1088716800	27				19-AUG-2008	19-AUG-2008	Y
17200	289	27.7359986100	-91.1088681200	27				19-AUG-2008	19-AUG-2008	Y
17200	290	27.7360183600	-91.1088643700	27				19-AUG-2008	19-AUG-2008	Y
17200	291	27.7360429700	-91.1088534400	27				19-AUG-2008	19-AUG-2008	Y
17200	292	27.7360690100	-91.1088465000	27				19-AUG-2008	19-AUG-2008	Y
17200	293	27.7360936600	-91.1088389600	27				19-AUG-2008	19-AUG-2008	Y
17200	294	27.7361257400	-91.1088313000	27				19-AUG-2008	19-AUG-2008	Y
17200	295	27.7361611500	-91.1088251200	27				19-AUG-2008	19-AUG-2008	Y
17200	296	27.7361775800	-91.1088198900	27				19-AUG-2008	19-AUG-2008	Y
17200	297	27.7361962700	-91.1088183300	27				19-AUG-2008	19-AUG-2008	Y
17200	298	27.7362206700	-91.1088123500	27				19-AUG-2008	19-AUG-2008	Y
17200	299	27.7362510000	-91.1087979100	27				19-AUG-2008	19-AUG-2008	Y
17200	300	27.7362909100	-91.1087789800	27				19-AUG-2008	19-AUG-2008	Y
17200	301	27.7363367400	-91.1087512900	27				19-AUG-2008	19-AUG-2008	Y
17200	302	27.7363749200	-91.1087268300	27				19-AUG-2008	19-AUG-2008	Y
17200	303	27.7363992600	-91.1087162100	27				19-AUG-2008	19-AUG-2008	Y
17200	304	27.7364244000	-91.1087037200	27				19-AUG-2008	19-AUG-2008	Y
17200	305	27.7364582300	-91.1086830400	27				19-AUG-2008	19-AUG-2008	Y
17200	306	27.7364948900	-91.1086688000	27				19-AUG-2008	19-AUG-2008	Y
17200	307	27.7365264800	-91.1086453800	27				19-AUG-2008	19-AUG-2008	Y
17200	308	27.7365558100	-91.1086173600	27				19-AUG-2008	19-AUG-2008	Y
17200	309	27.7365812700	-91.1085884800	27				19-AUG-2008	19-AUG-2008	Y
17200	310	27.7366076300	-91.1085645300	27				19-AUG-2008	19-AUG-2008	Y
17200	311	27.7366808600	-91.1084905800	27				19-AUG-2008	19-AUG-2008	Y
17200	312	27.7368518200	-91.1083693100	27				19-AUG-2008	19-AUG-2008	Y
17200	313	27.7370429600	-91.1082286600	27				19-AUG-2008	19-AUG-2008	Y
17200	314	27.7372257100	-91.1081534000	27				19-AUG-2008	19-AUG-2008	Y
17200	315	27.7373186800	-91.1081404500	27				19-AUG-2008	19-AUG-2008	Y
17200	316	27.7373604800	-91.1081216400	27				19-AUG-2008	19-AUG-2008	Y
17200	317	27.7374097800	-91.1080973300	27				19-AUG-2008	19-AUG-2008	Y
17200	318	27.7375945000	-91.1080452900	27				19-AUG-2008	19-AUG-2008	Y
17200	319	27.7377386800	-91.1079449200	27				19-AUG-2008	19-AUG-2008	Y
17200	320	27.7379857400	-91.1078046600	27				19-AUG-2008	19-AUG-2008	Y
17200	321	27.7383070500	-91.1076280800	27				19-AUG-2008	19-AUG-2008	Y
17200	322	27.7386140000	-91.1075017400	27				19-AUG-2008	19-AUG-2008	Y

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17200	323	27.7387770200	-91.1073814400	27				19-AUG-2008	19-AUG-2008	Y
17200	324	27.7391788800	-91.1072176300	27				19-AUG-2008	19-AUG-2008	Y
17200	325	27.7395305500	-91.1070146200	27				19-AUG-2008	19-AUG-2008	Y
17200	326	27.7398433600	-91.1068378100	27				19-AUG-2008	19-AUG-2008	Y
17200	327	27.7401831400	-91.1066925400	27				19-AUG-2008	19-AUG-2008	Y
17200	328	27.7404031700	-91.1065915000	27				19-AUG-2008	19-AUG-2008	Y
17200	329	27.7406915400	-91.1064485300	27				19-AUG-2008	19-AUG-2008	Y
17200	330	27.7409515800	-91.1063360100	27				19-AUG-2008	19-AUG-2008	Y
17200	331	27.7409879200	-91.1063219400	27				19-AUG-2008	19-AUG-2008	Y
17201	1	28.7701778400	-92.0706558200	27				13-JUN-2008	13-JUN-2008	Y
17201	2	28.7700557700	-92.0704193100	27				13-JUN-2008	13-JUN-2008	Y
17201	3	28.7699146300	-92.0701522800	27				13-JUN-2008	13-JUN-2008	Y
17201	4	28.7704868300	-92.0697403000	27				13-JUN-2008	13-JUN-2008	Y
17201	5	28.7707538600	-92.0695800800	27				13-JUN-2008	13-JUN-2008	Y
17201	6	28.7710037200	-92.0694580100	27				13-JUN-2008	13-JUN-2008	Y
17201	7	28.7712631200	-92.0693512000	27				13-JUN-2008	13-JUN-2008	Y
17201	8	28.7715282400	-92.0692672700	27				13-JUN-2008	13-JUN-2008	Y
17201	9	28.7717971800	-92.0691986100	27				13-JUN-2008	13-JUN-2008	Y
17201	10	28.7720451400	-92.0691528300	27				13-JUN-2008	13-JUN-2008	Y
17201	11	28.7731246900	-92.0689544700	27				13-JUN-2008	13-JUN-2008	Y
17201	12	28.7741928100	-92.0687103300	27				13-JUN-2008	13-JUN-2008	Y
17201	13	28.7752742800	-92.0685272200	27				13-JUN-2008	13-JUN-2008	Y
17201	14	28.7762470200	-92.0683136000	27				13-JUN-2008	13-JUN-2008	Y
17201	15	28.7773284900	-92.0680923500	27				13-JUN-2008	13-JUN-2008	Y
17201	16	28.7781925200	-92.0679092400	27				13-JUN-2008	13-JUN-2008	Y
17201	17	28.7793884300	-92.0676651000	27				13-JUN-2008	13-JUN-2008	Y
17201	18	28.7804908800	-92.0674667400	27				13-JUN-2008	13-JUN-2008	Y
17201	19	28.7815647100	-92.0672226000	27				13-JUN-2008	13-JUN-2008	Y
17201	20	28.7827243800	-92.0670089700	27				13-JUN-2008	13-JUN-2008	Y
17201	21	28.7837181100	-92.0668182400	27				13-JUN-2008	13-JUN-2008	Y
17201	22	28.7848053000	-92.0665741000	27				13-JUN-2008	13-JUN-2008	Y
17201	23	28.7859344500	-92.0663375900	27				13-JUN-2008	13-JUN-2008	Y
17201	24	28.7870597800	-92.0661239600	27				13-JUN-2008	13-JUN-2008	Y
17201	25	28.7881393400	-92.0659027100	27				13-JUN-2008	13-JUN-2008	Y
17201	26	28.7891979200	-92.0656585700	27				13-JUN-2008	13-JUN-2008	Y
17201	27	28.7903251600	-92.0654602100	27				13-JUN-2008	13-JUN-2008	Y
17201	28	28.7914218900	-92.0652618400	27				13-JUN-2008	13-JUN-2008	Y
17201	29	28.7925052600	-92.0649948100	27				13-JUN-2008	13-JUN-2008	Y
17201	30	28.7936191600	-92.0647888200	27				13-JUN-2008	13-JUN-2008	Y

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17201	31	28.7939987200	-92.0647125200	27				13-JUN-2008	13-JUN-2008	Y
17201	32	28.7942676500	-92.0646591200	27				13-JUN-2008	13-JUN-2008	Y
17201	33	28.7945385000	-92.0646057100	27				13-JUN-2008	13-JUN-2008	Y
17201	34	28.7946147900	-92.0645904500	27				13-JUN-2008	13-JUN-2008	Y
17201	35	28.7946968100	-92.0645599400	27				13-JUN-2008	13-JUN-2008	Y
17202	1	28.7701778400	-92.0706558200	27				13-JUN-2008	13-JUN-2008	Y
17202	2	28.7700367000	-92.0703887900	27				13-JUN-2008	13-JUN-2008	Y
17202	3	28.7699146300	-92.0701522800	27				13-JUN-2008	13-JUN-2008	Y
17202	4	28.7701511400	-92.0699920700	27				13-JUN-2008	13-JUN-2008	Y
17202	5	28.7704944600	-92.0697631800	27				13-JUN-2008	13-JUN-2008	Y
17202	6	28.7707366900	-92.0696182300	27				13-JUN-2008	13-JUN-2008	Y
17202	7	28.7709884600	-92.0694885300	27				13-JUN-2008	13-JUN-2008	Y
17202	8	28.7712478600	-92.0693740800	27				13-JUN-2008	13-JUN-2008	Y
17202	9	28.7715091700	-92.0692901600	27				13-JUN-2008	13-JUN-2008	Y
17202	10	28.7718009900	-92.0692138700	27				13-JUN-2008	13-JUN-2008	Y
17202	11	28.7720699300	-92.0691528300	27				13-JUN-2008	13-JUN-2008	Y
17202	12	28.7730255100	-92.0689468400	27				13-JUN-2008	13-JUN-2008	Y
17202	13	28.7740879100	-92.0687408400	27				13-JUN-2008	13-JUN-2008	Y
17202	14	28.7750682800	-92.0685348500	27				13-JUN-2008	13-JUN-2008	Y
17202	15	28.7761287700	-92.0683136000	27				13-JUN-2008	13-JUN-2008	Y
17202	16	28.7772274000	-92.0680999800	27				13-JUN-2008	13-JUN-2008	Y
17202	17	28.7780685400	-92.0679397600	27				13-JUN-2008	13-JUN-2008	Y
17202	18	28.7792778000	-92.0676803600	27				13-JUN-2008	13-JUN-2008	Y
17202	19	28.7804184000	-92.0674819900	27				13-JUN-2008	13-JUN-2008	Y
17202	20	28.7814579000	-92.0672454800	27				13-JUN-2008	13-JUN-2008	Y
17202	21	28.7825431800	-92.0669937100	27				13-JUN-2008	13-JUN-2008	Y
17202	22	28.7836074800	-92.0668106100	27				13-JUN-2008	13-JUN-2008	Y
17202	23	28.7846908600	-92.0665817300	27				13-JUN-2008	13-JUN-2008	Y
17202	24	28.7858181000	-92.0663681000	27				13-JUN-2008	13-JUN-2008	Y
17202	25	28.7868976600	-92.0661315900	27				13-JUN-2008	13-JUN-2008	Y
17202	26	28.7880039200	-92.0659332300	27				13-JUN-2008	13-JUN-2008	Y
17202	27	28.7889995600	-92.0657043500	27				13-JUN-2008	13-JUN-2008	Y
17202	28	28.7902355200	-92.0655059800	27				13-JUN-2008	13-JUN-2008	Y
17202	29	28.7912006400	-92.0652923600	27				13-JUN-2008	13-JUN-2008	Y
17202	30	28.7923049900	-92.0650405900	27				13-JUN-2008	13-JUN-2008	Y
17202	31	28.7935791000	-92.0647964500	27				13-JUN-2008	13-JUN-2008	Y
17202	32	28.7937259700	-92.0647659300	27				13-JUN-2008	13-JUN-2008	Y
17202	33	28.7939987200	-92.0647125200	27				13-JUN-2008	13-JUN-2008	Y
17202	34	28.7942676500	-92.0646591200	27				13-JUN-2008	13-JUN-2008	Y

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17202	35	28.7945385000	-92.0646057100	27				13-JUN-2008	13-JUN-2008	Y
17202	36	28.7946147900	-92.0645904500	27				13-JUN-2008	13-JUN-2008	Y
17202	37	28.7946968100	-92.0645599400	27				13-JUN-2008	13-JUN-2008	Y
17203	1	28.7946968100	-92.0645599400	27				13-JUN-2008	13-JUN-2008	Y
17203	2	28.7946147900	-92.0645904500	27				13-JUN-2008	13-JUN-2008	Y
17203	3	28.7945385000	-92.0646057100	27				13-JUN-2008	13-JUN-2008	Y
17203	4	28.7942714700	-92.0646667500	27				13-JUN-2008	13-JUN-2008	Y
17203	5	28.7940006300	-92.0647277800	27				13-JUN-2008	13-JUN-2008	Y
17203	6	28.7937316900	-92.0647964500	27				13-JUN-2008	13-JUN-2008	Y
17203	7	28.7934551200	-92.0648651100	27				13-JUN-2008	13-JUN-2008	Y
17203	8	28.7921943700	-92.0650787400	27				13-JUN-2008	13-JUN-2008	Y
17203	9	28.7910823800	-92.0652999900	27				13-JUN-2008	13-JUN-2008	Y
17203	10	28.7900695800	-92.0655136100	27				13-JUN-2008	13-JUN-2008	Y
17203	11	28.7889976500	-92.0657501200	27				13-JUN-2008	13-JUN-2008	Y
17203	12	28.7879009200	-92.0659637500	27				13-JUN-2008	13-JUN-2008	Y
17203	13	28.7867908500	-92.0661621100	27				13-JUN-2008	13-JUN-2008	Y
17203	14	28.7857990300	-92.0663604700	27				13-JUN-2008	13-JUN-2008	Y
17203	15	28.7845783200	-92.0666198700	27				13-JUN-2008	13-JUN-2008	Y
17203	16	28.7835063900	-92.0668487500	27				13-JUN-2008	13-JUN-2008	Y
17203	17	28.7824363700	-92.0670318600	27				13-JUN-2008	13-JUN-2008	Y
17203	18	28.7813453700	-92.0672607400	27				13-JUN-2008	13-JUN-2008	Y
17203	19	28.7803154000	-92.0675048800	27				13-JUN-2008	13-JUN-2008	Y
17203	20	28.7791709900	-92.0677261400	27				13-JUN-2008	13-JUN-2008	Y
17203	21	28.7779941600	-92.0679550200	27				13-JUN-2008	13-JUN-2008	Y
17203	22	28.7771034200	-92.0681304900	27				13-JUN-2008	13-JUN-2008	Y
17203	23	28.7760353100	-92.0683212300	27				13-JUN-2008	13-JUN-2008	Y
17203	24	28.7749729200	-92.0685577400	27				13-JUN-2008	13-JUN-2008	Y
17203	25	28.7739925400	-92.0687713600	27				13-JUN-2008	13-JUN-2008	Y
17203	26	28.7729110700	-92.0689773600	27				13-JUN-2008	13-JUN-2008	Y
17203	27	28.7720699300	-92.0691604600	27				13-JUN-2008	13-JUN-2008	Y
17203	28	28.7715091700	-92.0692901600	27				13-JUN-2008	13-JUN-2008	Y
17203	29	28.7712478600	-92.0693740800	27				13-JUN-2008	13-JUN-2008	Y
17203	30	28.7709884600	-92.0694885300	27				13-JUN-2008	13-JUN-2008	Y
17203	31	28.7707366900	-92.0696106000	27				13-JUN-2008	13-JUN-2008	Y
17203	32	28.7704944600	-92.0697631800	27				13-JUN-2008	13-JUN-2008	Y
17203	33	28.7701492300	-92.0699920700	27				13-JUN-2008	13-JUN-2008	Y
17203	34	28.7699108100	-92.0701522800	27				13-JUN-2008	13-JUN-2008	Y
17203	35	28.7700367000	-92.0703887900	27				13-JUN-2008	13-JUN-2008	Y
17203	36	28.7701778400	-92.0706558200	27				13-JUN-2008	13-JUN-2008	Y

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17204	1	28.9657320700	-89.2241872400	27				06-SEP-2007	06-SEP-2007	N
17204	2	28.9653388200	-89.2240203400	27				06-SEP-2007	06-SEP-2007	N
17204	3	28.9651810200	-89.2241268500	27				06-SEP-2007	06-SEP-2007	N
17204	4	28.9658050100	-89.2292081300	27				06-SEP-2007	06-SEP-2007	N
17204	5	28.9661845100	-89.2293753400	27				06-SEP-2007	06-SEP-2007	N
17206	1	28.7013673500	-90.3692335300	27				03-AUG-2007	03-AUG-2007	Y
17206	2	28.7013673500	-90.3692335300	27				03-AUG-2007	03-AUG-2007	Y
17206	3	28.7011242900	-90.3691925300	27				03-AUG-2007	03-AUG-2007	Y
17206	4	28.7008597900	-90.3691078000	27				03-AUG-2007	03-AUG-2007	Y
17206	5	28.7000551300	-90.3688563500	27				03-AUG-2007	03-AUG-2007	Y
17206	6	28.6987876100	-90.3684847300	27				03-AUG-2007	03-AUG-2007	Y
17206	7	28.6974837600	-90.3681168800	27				03-AUG-2007	03-AUG-2007	Y
17206	8	28.6961808200	-90.3677052300	27				03-AUG-2007	03-AUG-2007	Y
17206	9	28.6949347200	-90.3673336300	27				03-AUG-2007	03-AUG-2007	Y
17206	10	28.6938599700	-90.3670412000	27				03-AUG-2007	03-AUG-2007	Y
17206	11	28.6928764900	-90.3667422200	27				03-AUG-2007	03-AUG-2007	Y
17206	12	28.6915446900	-90.3663585200	27				03-AUG-2007	03-AUG-2007	Y
17206	13	28.6908760200	-90.3661936900	27				03-AUG-2007	03-AUG-2007	Y
17206	14	28.6907821500	-90.3661642800	27				03-AUG-2007	03-AUG-2007	Y
17207	1	27.9688948600	-96.2910574200	27				26-SEP-2007	26-SEP-2007	Y
17207	2	27.9691764300	-96.2907116800	27				26-SEP-2007	26-SEP-2007	Y
17207	3	27.9696800800	-96.2899208800	27				26-SEP-2007	26-SEP-2007	Y
17207	4	27.9699913000	-96.2894046500	27				26-SEP-2007	26-SEP-2007	Y
17207	5	27.9705040200	-96.2886538800	27				26-SEP-2007	26-SEP-2007	Y
17207	6	27.9710210000	-96.2881105700	27				26-SEP-2007	26-SEP-2007	Y
17207	7	27.9715129900	-96.2875555200	27				26-SEP-2007	26-SEP-2007	Y
17207	8	27.9719783000	-96.2870414400	27				26-SEP-2007	26-SEP-2007	Y
17207	9	27.9724968200	-96.2864392100	27				26-SEP-2007	26-SEP-2007	Y
17207	10	27.9729806100	-96.2858874600	27				26-SEP-2007	26-SEP-2007	Y
17207	11	27.9734723200	-96.2853200000	27				26-SEP-2007	26-SEP-2007	Y
17207	12	27.9739351400	-96.2848183600	27				26-SEP-2007	26-SEP-2007	Y
17207	13	27.9744207100	-96.2842200700	27				26-SEP-2007	26-SEP-2007	Y
17207	14	27.9749552600	-96.2837289300	27				26-SEP-2007	26-SEP-2007	Y
17207	15	27.9755099500	-96.2832806400	27				26-SEP-2007	26-SEP-2007	Y
17207	16	27.9760426400	-96.2828329200	27				26-SEP-2007	26-SEP-2007	Y
17207	17	27.9766456600	-96.2824608200	27				26-SEP-2007	26-SEP-2007	Y
17207	18	27.9772490600	-96.2821072900	27				26-SEP-2007	26-SEP-2007	Y
17207	19	27.9778804700	-96.2817778100	27				26-SEP-2007	26-SEP-2007	Y
17207	20	27.9785154000	-96.2814854200	27				26-SEP-2007	26-SEP-2007	Y

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17207	21	27.9791847200	-96.2812603000	27				26-SEP-2007	26-SEP-2007	Y
17207	22	27.9798410000	-96.2810695900	27				26-SEP-2007	26-SEP-2007	Y
17207	23	27.9813008100	-96.2808919200	27				26-SEP-2007	26-SEP-2007	Y
17207	24	27.9826833800	-96.2808371100	27				26-SEP-2007	26-SEP-2007	Y
17207	25	27.9840488200	-96.2807517700	27				26-SEP-2007	26-SEP-2007	Y
17207	26	27.9854037000	-96.2806883900	27				26-SEP-2007	26-SEP-2007	Y
17207	27	27.9867986200	-96.2806983300	27				26-SEP-2007	26-SEP-2007	Y
17207	28	27.9881825300	-96.2807085500	27				26-SEP-2007	26-SEP-2007	Y
17207	29	27.9895431100	-96.2806543200	27				26-SEP-2007	26-SEP-2007	Y
17207	30	27.9909321400	-96.2806458200	27				26-SEP-2007	26-SEP-2007	Y
17207	31	27.9922875400	-96.2806072100	27				26-SEP-2007	26-SEP-2007	Y
17207	32	27.9936304100	-96.2806278100	27				26-SEP-2007	26-SEP-2007	Y
17207	33	27.9946127900	-96.2806423600	27				26-SEP-2007	26-SEP-2007	Y
17207	34	27.9964195400	-96.2806136200	27				26-SEP-2007	26-SEP-2007	Y
17207	35	27.9977674000	-96.2806092900	27				26-SEP-2007	26-SEP-2007	Y
17207	36	27.9991347000	-96.2806137600	27				26-SEP-2007	26-SEP-2007	Y
17207	37	28.0004934900	-96.2806060500	27				26-SEP-2007	26-SEP-2007	Y
17207	38	28.0012985300	-96.2805588600	27				26-SEP-2007	26-SEP-2007	Y
17207	39	28.0019277300	-96.2805219800	27				26-SEP-2007	26-SEP-2007	Y
17207	40	28.0033249500	-96.2805101700	27				26-SEP-2007	26-SEP-2007	Y
17207	41	28.0046976200	-96.2805082900	27				26-SEP-2007	26-SEP-2007	Y
17207	42	28.0060821800	-96.2805495000	27				26-SEP-2007	26-SEP-2007	Y
17207	43	28.0074590100	-96.2804824300	27				26-SEP-2007	26-SEP-2007	Y
17207	44	28.0088272000	-96.2805302600	27				26-SEP-2007	26-SEP-2007	Y
17207	45	28.0102048600	-96.2805034600	27				26-SEP-2007	26-SEP-2007	Y
17207	46	28.0115552800	-96.2804897600	27				26-SEP-2007	26-SEP-2007	Y
17207	47	28.0129432300	-96.2804286000	27				26-SEP-2007	26-SEP-2007	Y
17207	48	28.0143165400	-96.2804577000	27				26-SEP-2007	26-SEP-2007	Y
17207	49	28.0157026400	-96.2804399700	27				26-SEP-2007	26-SEP-2007	Y
17207	50	28.0170708400	-96.2804878100	27				26-SEP-2007	26-SEP-2007	Y
17207	51	28.0187728700	-96.2804494000	27				26-SEP-2007	26-SEP-2007	Y
17207	52	28.0198121600	-96.2804221700	27				26-SEP-2007	26-SEP-2007	Y
17207	53	28.0211824100	-96.2804358500	27				26-SEP-2007	26-SEP-2007	Y
17207	54	28.0225607100	-96.2804400300	27				26-SEP-2007	26-SEP-2007	Y
17207	55	28.0239246900	-96.2804166800	27				26-SEP-2007	26-SEP-2007	Y
17207	56	28.0253055500	-96.2804114900	27				26-SEP-2007	26-SEP-2007	Y
17207	57	28.0266809100	-96.2804064400	27				26-SEP-2007	26-SEP-2007	Y
17207	58	28.0280582500	-96.2803641400	27				26-SEP-2007	26-SEP-2007	Y
17207	59	28.0294365600	-96.2803683200	27				26-SEP-2007	26-SEP-2007	Y

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17207	60	28.0308147300	-96.2803663000	27				26-SEP-2007	26-SEP-2007	Y
17207	61	28.0321896500	-96.2803395600	27				26-SEP-2007	26-SEP-2007	Y
17207	62	28.0335756900	-96.2803187300	27				26-SEP-2007	26-SEP-2007	Y
17207	63	28.0349238800	-96.2803298900	27				26-SEP-2007	26-SEP-2007	Y
17207	64	28.0363081300	-96.2803556100	27				26-SEP-2007	26-SEP-2007	Y
17207	65	28.0376886100	-96.2803318300	27				26-SEP-2007	26-SEP-2007	Y
17207	66	28.0390604000	-96.2802865700	27				26-SEP-2007	26-SEP-2007	Y
17207	67	28.0404411400	-96.2802751800	27				26-SEP-2007	26-SEP-2007	Y
17207	68	28.0417909900	-96.2803669100	27				26-SEP-2007	26-SEP-2007	Y
17207	69	28.0431658500	-96.2803370700	27				26-SEP-2007	26-SEP-2007	Y
17207	70	28.0445437100	-96.2803195500	27				26-SEP-2007	26-SEP-2007	Y
17207	71	28.0448682500	-96.2803162000	27				26-SEP-2007	26-SEP-2007	Y
17207	72	28.0459106400	-96.2803054200	27				26-SEP-2007	26-SEP-2007	Y
17207	73	28.0472940600	-96.2802908600	27				26-SEP-2007	26-SEP-2007	Y
17207	74	28.0481307300	-96.2803092300	27				26-SEP-2007	26-SEP-2007	Y
17207	75	28.0486745500	-96.2802670700	27				26-SEP-2007	26-SEP-2007	Y
17207	76	28.0500633400	-96.2802461700	27				26-SEP-2007	26-SEP-2007	Y
17207	77	28.0509206400	-96.2802431300	27				26-SEP-2007	26-SEP-2007	Y
17207	78	28.0514304600	-96.2802413300	27				26-SEP-2007	26-SEP-2007	Y
17207	79	28.0528023200	-96.2801991600	27				26-SEP-2007	26-SEP-2007	Y
17207	80	28.0541620200	-96.2802348300	27				26-SEP-2007	26-SEP-2007	Y
17207	81	28.0555447500	-96.2801861800	27				26-SEP-2007	26-SEP-2007	Y
17207	82	28.0569157100	-96.2802339600	27				26-SEP-2007	26-SEP-2007	Y
17207	83	28.0582903100	-96.2801917100	27				26-SEP-2007	26-SEP-2007	Y
17207	84	28.0596733600	-96.2801585500	27				26-SEP-2007	26-SEP-2007	Y
17207	85	28.0610399100	-96.2801258200	27				26-SEP-2007	26-SEP-2007	Y
17207	86	28.0624218700	-96.2801733100	27				26-SEP-2007	26-SEP-2007	Y
17207	87	28.0638032500	-96.2801929100	27				26-SEP-2007	26-SEP-2007	Y
17207	88	28.0651590000	-96.2801697700	27				26-SEP-2007	26-SEP-2007	Y
17207	89	28.0665543800	-96.2802014100	27				26-SEP-2007	26-SEP-2007	Y
17207	90	28.0679295000	-96.2801839500	27				26-SEP-2007	26-SEP-2007	Y
17207	91	28.0693101200	-96.2801663600	27				26-SEP-2007	26-SEP-2007	Y
17207	92	28.0706793000	-96.2801273600	27				26-SEP-2007	26-SEP-2007	Y
17207	93	28.0720578100	-96.2801408300	27				26-SEP-2007	26-SEP-2007	Y
17207	94	28.0734384900	-96.2801263300	27				26-SEP-2007	26-SEP-2007	Y
17207	95	28.0747907200	-96.2800660600	27				26-SEP-2007	26-SEP-2007	Y
17207	96	28.0761744800	-96.2800669900	27				26-SEP-2007	26-SEP-2007	Y
17207	97	28.0775639200	-96.2800770700	27				26-SEP-2007	26-SEP-2007	Y
17207	98	28.0789253000	-96.2800599800	27				26-SEP-2007	26-SEP-2007	Y

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17207	99	28.0802939000	-96.2799930700	27				26-SEP-2007	26-SEP-2007	Y
17207	100	28.0816670400	-96.2800128900	27				26-SEP-2007	26-SEP-2007	Y
17207	101	28.0830656300	-96.2800661500	27				26-SEP-2007	26-SEP-2007	Y
17207	102	28.0844495800	-96.2800763800	27				26-SEP-2007	26-SEP-2007	Y
17207	103	28.0858130000	-96.2800251200	27				26-SEP-2007	26-SEP-2007	Y
17207	104	28.0871935000	-96.2800013200	27				26-SEP-2007	26-SEP-2007	Y
17207	105	28.0874288700	-96.2800047200	27				26-SEP-2007	26-SEP-2007	Y
17207	106	28.0884373100	-96.2800192600	27				26-SEP-2007	26-SEP-2007	Y
17207	107	28.0885666400	-96.2800211300	27				26-SEP-2007	26-SEP-2007	Y
17207	108	28.0887747700	-96.2799753500	27				26-SEP-2007	26-SEP-2007	Y
17207	109	28.0899442600	-96.2799912000	27				26-SEP-2007	26-SEP-2007	Y
17207	110	28.0913216900	-96.2799519700	27				26-SEP-2007	26-SEP-2007	Y
17207	111	28.0927030900	-96.2799715700	27				26-SEP-2007	26-SEP-2007	Y
17207	112	28.0931925000	-96.2799587400	27				26-SEP-2007	26-SEP-2007	Y
17207	113	28.0940640800	-96.2799358800	27				26-SEP-2007	26-SEP-2007	Y
17207	114	28.0954311600	-96.2799279300	27				26-SEP-2007	26-SEP-2007	Y
17207	115	28.0968080100	-96.2798608000	27				26-SEP-2007	26-SEP-2007	Y
17207	116	28.0981839100	-96.2798805400	27				26-SEP-2007	26-SEP-2007	Y
17207	117	28.0995509800	-96.2798726000	27				26-SEP-2007	26-SEP-2007	Y
17207	118	28.1009439500	-96.2799198200	27				26-SEP-2007	26-SEP-2007	Y
17207	119	28.1023070000	-96.2798499400	27				26-SEP-2007	26-SEP-2007	Y
17207	120	28.1025408200	-96.2798453800	27				26-SEP-2007	26-SEP-2007	Y
17208	1	28.1343321400	-91.7775329300	27				30-JUL-2008	20-AUG-2007	Y
17208	2	28.1343345200	-91.7775375000	27				30-JUL-2008	20-AUG-2007	Y
17208	3	28.1343650600	-91.7775964600	27				30-JUL-2008	20-AUG-2007	Y
17208	4	28.1343857000	-91.7776363100	27				30-JUL-2008	20-AUG-2007	Y
17208	5	28.1344633200	-91.7775771400	27				30-JUL-2008	20-AUG-2007	Y
17208	6	28.1355816800	-91.7767178100	27				30-JUL-2008	20-AUG-2007	Y
17208	7	28.1366139400	-91.7759719200	27				30-JUL-2008	20-AUG-2007	Y
17208	8	28.1378020200	-91.7751260500	27				30-JUL-2008	20-AUG-2007	Y
17208	9	28.1389465600	-91.7743374800	27				30-JUL-2008	20-AUG-2007	Y
17208	10	28.1400659300	-91.7734567800	27				30-JUL-2008	20-AUG-2007	Y
17208	11	28.1411239700	-91.7726218000	27				30-JUL-2008	20-AUG-2007	Y
17208	12	28.1422023600	-91.7717770600	27				30-JUL-2008	20-AUG-2007	Y
17208	13	28.1433192700	-91.7709899000	27				30-JUL-2008	20-AUG-2007	Y
17208	14	28.1444787000	-91.7702004800	27				30-JUL-2008	20-AUG-2007	Y
17208	15	28.1458333200	-91.7692318600	27				30-JUL-2008	20-AUG-2007	Y
17208	16	28.1466799800	-91.7686524900	27				30-JUL-2008	20-AUG-2007	Y
17208	17	28.1478074800	-91.7678555100	27				30-JUL-2008	20-AUG-2007	Y

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17208	18	28.1490012700	-91.7670485200	27				30-JUL-2008	20-AUG-2007	Y
17208	19	28.1500469700	-91.7662931900	27				30-JUL-2008	20-AUG-2007	Y
17208	20	28.1512688300	-91.7654396200	27				30-JUL-2008	20-AUG-2007	Y
17208	21	28.1527502000	-91.7644439300	27				30-JUL-2008	20-AUG-2007	Y
17208	22	28.1535061400	-91.7638247100	27				30-JUL-2008	20-AUG-2007	Y
17208	23	28.1545927400	-91.7630550100	27				30-JUL-2008	20-AUG-2007	Y
17208	24	28.1557684300	-91.7622460600	27				30-JUL-2008	20-AUG-2007	Y
17208	25	28.1568867600	-91.7614681200	27				30-JUL-2008	20-AUG-2007	Y
17208	26	28.1580548300	-91.7606569900	27				30-JUL-2008	20-AUG-2007	Y
17208	27	28.1591606600	-91.7598539900	27				30-JUL-2008	20-AUG-2007	Y
17208	28	28.1604181900	-91.7589706800	27				30-JUL-2008	20-AUG-2007	Y
17208	29	28.1615972500	-91.7581425400	27				30-JUL-2008	20-AUG-2007	Y
17208	30	28.1628211300	-91.7572785300	27				30-JUL-2008	20-AUG-2007	Y
17208	31	28.1639537800	-91.7564639300	27				30-JUL-2008	20-AUG-2007	Y
17208	32	28.1650210600	-91.7557574300	27				30-JUL-2008	20-AUG-2007	Y
17208	33	28.1660672300	-91.7549944600	27				30-JUL-2008	20-AUG-2007	Y
17208	34	28.1672854900	-91.7541708300	27				30-JUL-2008	20-AUG-2007	Y
17208	35	28.1683671300	-91.7534066000	27				30-JUL-2008	20-AUG-2007	Y
17208	36	28.1695313500	-91.7525405300	27				30-JUL-2008	20-AUG-2007	Y
17208	37	28.1705324500	-91.7516277100	27				30-JUL-2008	20-AUG-2007	Y
17208	38	28.1714450500	-91.7505386600	27				30-JUL-2008	20-AUG-2007	Y
17208	39	28.1723066100	-91.7491688500	27				30-JUL-2008	20-AUG-2007	Y
17208	40	28.1728977100	-91.7478864700	27				30-JUL-2008	20-AUG-2007	Y
17208	41	28.1733465400	-91.7463477400	27				30-JUL-2008	20-AUG-2007	Y
17208	42	28.1735981100	-91.7454749900	27				30-JUL-2008	20-AUG-2007	Y
17208	43	28.1742371500	-91.7434843400	27				30-JUL-2008	20-AUG-2007	Y
17208	44	28.1746484400	-91.7420393500	27				30-JUL-2008	20-AUG-2007	Y
17208	45	28.1749896600	-91.7405789100	27				30-JUL-2008	20-AUG-2007	Y
17208	46	28.1754480000	-91.7391157300	27				30-JUL-2008	20-AUG-2007	Y
17208	47	28.1758442000	-91.7377226800	27				30-JUL-2008	20-AUG-2007	Y
17208	48	28.1761681600	-91.7365753700	27				30-JUL-2008	20-AUG-2007	Y
17208	49	28.1762621800	-91.7362423600	27				30-JUL-2008	20-AUG-2007	Y
17208	50	28.1765080400	-91.7346459600	27				30-JUL-2008	20-AUG-2007	Y
17208	51	28.1768105900	-91.7332392800	27				30-JUL-2008	20-AUG-2007	Y
17208	52	28.1772188300	-91.7327064800	27				30-JUL-2008	20-AUG-2007	Y
17208	53	28.1773180900	-91.7325769100	27				30-JUL-2008	20-AUG-2007	Y
17211	1	29.4412633700	-92.0616319900	27				25-JUL-2008	25-JUL-2008	Y
17211	2	29.4412652900	-92.0616192800	27				25-JUL-2008	25-JUL-2008	Y
17211	3	29.4412694700	-92.0615918800	27				25-JUL-2008	25-JUL-2008	Y

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17211	4	29.4412700800	-92.0615879400	27				25-JUL-2008	25-JUL-2008	Y
17211	5	29.4412762800	-92.0615472100	27				25-JUL-2008	25-JUL-2008	Y
17211	6	29.4412876800	-92.0614725200	27				25-JUL-2008	25-JUL-2008	Y
17211	7	29.4413153900	-92.0612907800	27				25-JUL-2008	25-JUL-2008	Y
17211	8	29.4413248000	-92.0612290700	27				25-JUL-2008	25-JUL-2008	Y
17211	9	29.4413682800	-92.0609439700	27				25-JUL-2008	25-JUL-2008	Y
17211	10	29.4413751700	-92.0608986600	27				25-JUL-2008	25-JUL-2008	Y
17211	11	29.4413733000	-92.0608286300	27				25-JUL-2008	25-JUL-2008	Y
17211	12	29.4413540500	-92.0601115000	27				25-JUL-2008	25-JUL-2008	Y
17211	13	29.4412707200	-92.0596175300	27				25-JUL-2008	25-JUL-2008	Y
17211	14	29.4412705500	-92.0596165100	27				25-JUL-2008	25-JUL-2008	Y
17211	15	29.4411166500	-92.0591713300	27				25-JUL-2008	25-JUL-2008	Y
17211	16	29.4411025300	-92.0591306400	27				25-JUL-2008	25-JUL-2008	Y
17211	17	29.4407769500	-92.0585408600	27				25-JUL-2008	25-JUL-2008	Y
17211	18	29.4406385600	-92.0583148500	27				25-JUL-2008	25-JUL-2008	Y
17211	19	29.4403006500	-92.0577629600	27				25-JUL-2008	25-JUL-2008	Y
17211	20	29.4402128900	-92.0576196200	27				25-JUL-2008	25-JUL-2008	Y
17211	21	29.4400862300	-92.0574124900	27				25-JUL-2008	25-JUL-2008	Y
17211	22	29.4398298900	-92.0569933800	27				25-JUL-2008	25-JUL-2008	Y
17211	23	29.4394839400	-92.0564377200	27				25-JUL-2008	25-JUL-2008	Y
17211	24	29.4392935400	-92.0561319200	27				25-JUL-2008	25-JUL-2008	Y
17211	25	29.4390631300	-92.0557057100	27				25-JUL-2008	25-JUL-2008	Y
17211	26	29.4387525500	-92.0551844200	27				25-JUL-2008	25-JUL-2008	Y
17211	27	29.4385206800	-92.0545681100	27				25-JUL-2008	25-JUL-2008	Y
17211	28	29.4385164800	-92.0539671300	27				25-JUL-2008	25-JUL-2008	Y
17211	29	29.4387219300	-92.0534595700	27				25-JUL-2008	25-JUL-2008	Y
17211	30	29.4387345300	-92.0534284700	27				25-JUL-2008	25-JUL-2008	Y
17211	31	29.4390330000	-92.0528966800	27				25-JUL-2008	25-JUL-2008	Y
17211	32	29.4391316700	-92.0527636000	27				25-JUL-2008	25-JUL-2008	Y
17211	33	29.4391612700	-92.0527004800	27				25-JUL-2008	25-JUL-2008	Y
17211	34	29.4392166200	-92.0525323100	27				25-JUL-2008	25-JUL-2008	Y
17211	35	29.4392366300	-92.0520788100	27				25-JUL-2008	25-JUL-2008	Y
17211	36	29.4392081900	-92.0517487400	27				25-JUL-2008	25-JUL-2008	Y
17211	37	29.4391141500	-92.0513459500	27				25-JUL-2008	25-JUL-2008	Y
17211	38	29.4389459800	-92.0500223300	27				25-JUL-2008	25-JUL-2008	Y
17211	39	29.4387671000	-92.0482498700	27				25-JUL-2008	25-JUL-2008	Y
17211	40	29.4385825100	-92.0464056000	27				25-JUL-2008	25-JUL-2008	Y
17211	41	29.4383971700	-92.0446374100	27				25-JUL-2008	25-JUL-2008	Y
17211	42	29.4382221800	-92.0427850500	27				25-JUL-2008	25-JUL-2008	Y

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17211	43	29.4380284500	-92.0409329700	27				25-JUL-2008	25-JUL-2008	Y
17211	44	29.4378521300	-92.0391932300	27				25-JUL-2008	25-JUL-2008	Y
17211	45	29.4376812200	-92.0371956800	27				25-JUL-2008	25-JUL-2008	Y
17211	46	29.4375643900	-92.0369309800	27				25-JUL-2008	25-JUL-2008	Y
17211	47	29.4374222700	-92.0367666200	27				25-JUL-2008	25-JUL-2008	Y
17211	48	29.4372897800	-92.0366276500	27				25-JUL-2008	25-JUL-2008	Y
17212	1	27.3161795800	-90.1105739200	27				19-DEC-2008	19-DEC-2008	Y
17212	2	27.3161451200	-90.1106363800	27				19-DEC-2008	19-DEC-2008	Y
17212	3	27.3160975000	-90.1107268900	27				19-DEC-2008	19-DEC-2008	Y
17212	4	27.3158041400	-90.1113009300	27				19-DEC-2008	19-DEC-2008	Y
17212	5	27.3155320000	-90.1118374700	27				19-DEC-2008	19-DEC-2008	Y
17212	6	27.3152598600	-90.1123740100	27				19-DEC-2008	19-DEC-2008	Y
17212	7	27.3149877100	-90.1129105500	27				19-DEC-2008	19-DEC-2008	Y
17212	8	27.3147239400	-90.1134530200	27				19-DEC-2008	19-DEC-2008	Y
17212	9	27.3144546000	-90.1139925600	27				19-DEC-2008	19-DEC-2008	Y
17212	10	27.3141798300	-90.1145353200	27				19-DEC-2008	19-DEC-2008	Y
17212	11	27.3139076800	-90.1150718500	27				19-DEC-2008	19-DEC-2008	Y
17212	12	27.3136355900	-90.1156114500	27				19-DEC-2008	19-DEC-2008	Y
17212	13	27.3133634900	-90.1161510500	27				19-DEC-2008	19-DEC-2008	Y
17212	14	27.3130940800	-90.1166875000	27				19-DEC-2008	19-DEC-2008	Y
17212	15	27.3128220400	-90.1172301700	27				19-DEC-2008	19-DEC-2008	Y
17212	16	27.3125553800	-90.1177665500	27				19-DEC-2008	19-DEC-2008	Y
17212	17	27.3122860200	-90.1183060700	27				19-DEC-2008	19-DEC-2008	Y
17212	18	27.3120138500	-90.1188425800	27				19-DEC-2008	19-DEC-2008	Y
17212	19	27.3117361200	-90.1193761500	27				19-DEC-2008	19-DEC-2008	Y
17212	20	27.3114444500	-90.1199008500	27				19-DEC-2008	19-DEC-2008	Y
17212	21	27.3111414700	-90.1204104400	27				19-DEC-2008	19-DEC-2008	Y
17212	22	27.3108218700	-90.1209143100	27				19-DEC-2008	19-DEC-2008	Y
17212	23	27.3104939600	-90.1214153000	27				19-DEC-2008	19-DEC-2008	Y
17212	24	27.3101574300	-90.1218980500	27				19-DEC-2008	19-DEC-2008	Y
17212	25	27.3099199600	-90.1222258400	27				19-DEC-2008	19-DEC-2008	Y
17212	26	27.3098402900	-90.1223321200	27				19-DEC-2008	19-DEC-2008	Y
17212	27	27.3094864100	-90.1228117700	27				19-DEC-2008	19-DEC-2008	Y
17212	28	27.3091326400	-90.1233003400	27				19-DEC-2008	19-DEC-2008	Y
17212	29	27.3087790800	-90.1237832100	27				19-DEC-2008	19-DEC-2008	Y
17212	30	27.3084343900	-90.1242687700	27				19-DEC-2008	19-DEC-2008	Y
17212	31	27.3080837000	-90.1247562100	27				19-DEC-2008	19-DEC-2008	Y
17212	32	27.3077296700	-90.1252406700	27				19-DEC-2008	19-DEC-2008	Y
17212	33	27.3073782300	-90.1257179400	27				19-DEC-2008	19-DEC-2008	Y

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17212	34	27.3070235900	-90.1262053100	27				19-DEC-2008	19-DEC-2008	Y
17212	35	27.3066713300	-90.1266861300	27				19-DEC-2008	19-DEC-2008	Y
17212	36	27.3063168700	-90.1271674800	27				19-DEC-2008	19-DEC-2008	Y
17212	37	27.3059628900	-90.1276562800	27				19-DEC-2008	19-DEC-2008	Y
17212	38	27.3056120000	-90.1281488400	27				19-DEC-2008	19-DEC-2008	Y
17212	39	27.3052411600	-90.1286250200	27				19-DEC-2008	19-DEC-2008	Y
17212	40	27.3049043400	-90.1291291200	27				19-DEC-2008	19-DEC-2008	Y
17212	41	27.3045863900	-90.1295529800	27				19-DEC-2008	19-DEC-2008	Y
17212	42	27.3045395600	-90.1296251000	27				19-DEC-2008	19-DEC-2008	Y
17212	43	27.3041989500	-90.1300694800	27				19-DEC-2008	19-DEC-2008	Y
17212	44	27.3038880300	-90.1304565400	27				19-DEC-2008	19-DEC-2008	Y
17212	45	27.3035418900	-90.1309624700	27				19-DEC-2008	19-DEC-2008	Y
17212	46	27.3031954200	-90.1314628000	27				19-DEC-2008	19-DEC-2008	Y
17212	47	27.3028505700	-90.1319641800	27				19-DEC-2008	19-DEC-2008	Y
17212	48	27.3024889200	-90.1324353200	27				19-DEC-2008	19-DEC-2008	Y
17212	49	27.3021475400	-90.1329307400	27				19-DEC-2008	19-DEC-2008	Y
17212	50	27.3017892500	-90.1334097600	27				19-DEC-2008	19-DEC-2008	Y
17212	51	27.3014490300	-90.1339034500	27				19-DEC-2008	19-DEC-2008	Y
17212	52	27.3011023900	-90.1343879600	27				19-DEC-2008	19-DEC-2008	Y
17212	53	27.3006880800	-90.1348688400	27				19-DEC-2008	19-DEC-2008	Y
17213	1	27.3006740700	-90.1348602700	27				19-DEC-2008	19-DEC-2008	Y
17213	2	27.3011277700	-90.1342406000	27				19-DEC-2008	19-DEC-2008	Y
17213	3	27.3014462400	-90.1337286000	27				19-DEC-2008	19-DEC-2008	Y
17213	4	27.3017552100	-90.1332150500	27				19-DEC-2008	19-DEC-2008	Y
17213	5	27.3020749800	-90.1327129800	27				19-DEC-2008	19-DEC-2008	Y
17213	6	27.3023859400	-90.1321928200	27				19-DEC-2008	19-DEC-2008	Y
17213	7	27.3026963700	-90.1316811400	27				19-DEC-2008	19-DEC-2008	Y
17213	8	27.3030133700	-90.1311740900	27				19-DEC-2008	19-DEC-2008	Y
17213	9	27.3033259400	-90.1306647700	27				19-DEC-2008	19-DEC-2008	Y
17213	10	27.3036439900	-90.1301588600	27				19-DEC-2008	19-DEC-2008	Y
17213	11	27.3039682700	-90.1296401200	27				19-DEC-2008	19-DEC-2008	Y
17213	12	27.3042783600	-90.1291311100	27				19-DEC-2008	19-DEC-2008	Y
17213	13	27.3046026900	-90.1286251100	27				19-DEC-2008	19-DEC-2008	Y
17213	14	27.3049089400	-90.1281125000	27				19-DEC-2008	19-DEC-2008	Y
17213	15	27.3052405600	-90.1275863400	27				19-DEC-2008	19-DEC-2008	Y
17213	16	27.3053555800	-90.1273997900	27				19-DEC-2008	19-DEC-2008	Y
17213	17	27.3053926900	-90.1273300000	27				19-DEC-2008	19-DEC-2008	Y
17213	18	27.3055498500	-90.1270626500	27				19-DEC-2008	19-DEC-2008	Y
17213	19	27.3058588800	-90.1265446300	27				19-DEC-2008	19-DEC-2008	Y

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17213	20	27.3061829900	-90.1260253000	27				19-DEC-2008	19-DEC-2008	Y
17213	21	27.3065072800	-90.1255079900	27				19-DEC-2008	19-DEC-2008	Y
17213	22	27.3068209100	-90.1249990200	27				19-DEC-2008	19-DEC-2008	Y
17213	23	27.3071376000	-90.1244867700	27				19-DEC-2008	19-DEC-2008	Y
17213	24	27.3074681700	-90.1239499500	27				19-DEC-2008	19-DEC-2008	Y
17213	25	27.3077959600	-90.1234252200	27				19-DEC-2008	19-DEC-2008	Y
17213	26	27.3081252800	-90.1228989000	27				19-DEC-2008	19-DEC-2008	Y
17213	27	27.3084420400	-90.1223900100	27				19-DEC-2008	19-DEC-2008	Y
17213	28	27.3087706400	-90.1218799300	27				19-DEC-2008	19-DEC-2008	Y
17213	29	27.3090583400	-90.1214062000	27				19-DEC-2008	19-DEC-2008	Y
17213	30	27.3093750600	-90.1208962700	27				19-DEC-2008	19-DEC-2008	Y
17213	31	27.3096891000	-90.1203894800	27				19-DEC-2008	19-DEC-2008	Y
17213	32	27.3100058900	-90.1198826000	27				19-DEC-2008	19-DEC-2008	Y
17213	33	27.3103226100	-90.1193726600	27				19-DEC-2008	19-DEC-2008	Y
17213	34	27.3106365800	-90.1188627900	27				19-DEC-2008	19-DEC-2008	Y
17213	35	27.3109506100	-90.1183559800	27				19-DEC-2008	19-DEC-2008	Y
17213	36	27.3112645700	-90.1178461000	27				19-DEC-2008	19-DEC-2008	Y
17213	37	27.3115784700	-90.1173331400	27				19-DEC-2008	19-DEC-2008	Y
17213	38	27.3118896900	-90.1168233200	27				19-DEC-2008	19-DEC-2008	Y
17213	39	27.3122036500	-90.1163134300	27				19-DEC-2008	19-DEC-2008	Y
17213	40	27.3125203500	-90.1158034700	27				19-DEC-2008	19-DEC-2008	Y
17213	41	27.3128370400	-90.1152935000	27				19-DEC-2008	19-DEC-2008	Y
17213	42	27.3131510100	-90.1147836000	27				19-DEC-2008	19-DEC-2008	Y
17213	43	27.3134677700	-90.1142767000	27				19-DEC-2008	19-DEC-2008	Y
17213	44	27.3137844000	-90.1137636500	27				19-DEC-2008	19-DEC-2008	Y
17213	45	27.3140982900	-90.1132506700	27				19-DEC-2008	19-DEC-2008	Y
17213	46	27.3144123600	-90.1127469100	27				19-DEC-2008	19-DEC-2008	Y
17213	47	27.3147290500	-90.1122369200	27				19-DEC-2008	19-DEC-2008	Y
17213	48	27.3150486100	-90.1117330200	27				19-DEC-2008	19-DEC-2008	Y
17213	49	27.3153735400	-90.1112228100	27				19-DEC-2008	19-DEC-2008	Y
17213	50	27.3156798100	-90.1107408000	27				19-DEC-2008	19-DEC-2008	Y
17213	51	27.3157223800	-90.1106719700	27				19-DEC-2008	19-DEC-2008	Y
17213	52	27.3157489700	-90.1106281800	27				19-DEC-2008	19-DEC-2008	Y
17214	1	27.3167652400	-90.1107840400	27				07-APR-2009	07-APR-2009	Y
17214	2	27.3167379800	-90.1109669300	27				07-APR-2009	07-APR-2009	Y
17215	1	27.3167345700	-90.1112152400	27	15	2578341.0000	9923398.0000	27-FEB-2015	27-FEB-2015	Y
17215	2	27.3167164400	-90.1110032900	27	15	2578410.0000	9923393.0000	27-FEB-2015	27-FEB-2015	Y
17217	1	27.3165024600	-90.1106221900	27				28-AUG-2009	28-AUG-2009	Y
17217	2	27.3164788300	-90.1108098600	27				28-AUG-2009	28-AUG-2009	Y

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17218	1	27.3164601300	-90.1110456800	27				07-APR-2009	07-APR-2009	Y
17218	2	27.3164867000	-90.1108681800	27				07-APR-2009	07-APR-2009	Y
17219	1	27.3169550500	-90.1113636900	27				07-APR-2009	07-APR-2009	Y
17219	2	27.3167712500	-90.1110467700	27				07-APR-2009	07-APR-2009	Y
17220	1	27.3170488400	-90.1110968400	27				07-APR-2009	07-APR-2009	Y
17220	2	27.3167939000	-90.1110094300	27				07-APR-2009	07-APR-2009	Y
17221	1	27.3167192200	-90.1109526700	27				07-APR-2009	07-APR-2009	Y
17221	2	27.3165270900	-90.1108429400	27				07-APR-2009	07-APR-2009	Y
17222	1	27.3167192200	-90.1109526700	27				07-APR-2009	07-APR-2009	Y
17222	2	27.3165270900	-90.1108429400	27				07-APR-2009	07-APR-2009	Y
17223	1	27.3164384400	-90.1108351100	27				07-APR-2009	07-APR-2009	Y
17223	2	27.3161712300	-90.1108119700	27				07-APR-2009	07-APR-2009	Y
17225	1	27.3157601000	-90.1106102900	27				07-APR-2009	07-APR-2009	Y
17225	2	27.3159326400	-90.1106254300	27				07-APR-2009	07-APR-2009	Y
17226	1	27.3159629100	-90.1106567800	27				07-APR-2009	07-APR-2009	Y
17226	2	27.3161608900	-90.1108510100	27				07-APR-2009	07-APR-2009	Y
17227	1	27.3159778400	-90.1106387100	27				07-APR-2009	07-APR-2009	Y
17227	2	27.3161712800	-90.1105903900	27				07-APR-2009	07-APR-2009	Y
17228	1	27.3006400800	-90.1348492600	27				31-JUL-2009	31-JUL-2009	Y
17228	2	27.3040102200	-90.1312255800	27				31-JUL-2009	31-JUL-2009	Y
17228	3	27.3043496400	-90.1308497100	27				31-JUL-2009	31-JUL-2009	Y
17228	4	27.3045914800	-90.1305942500	27				31-JUL-2009	31-JUL-2009	Y
17228	5	27.3053709800	-90.1297744200	27				31-JUL-2009	31-JUL-2009	Y
17228	6	27.3061210500	-90.1289838300	27				31-JUL-2009	31-JUL-2009	Y
17228	7	27.3069122000	-90.1281054400	27				31-JUL-2009	31-JUL-2009	Y
17228	8	27.3077430100	-90.1272247100	27				31-JUL-2009	31-JUL-2009	Y
17228	9	27.3085236500	-90.1263849800	27				31-JUL-2009	31-JUL-2009	Y
17228	10	27.3093661400	-90.1254792400	27				31-JUL-2009	31-JUL-2009	Y
17228	11	27.3101870600	-90.1245919000	27				31-JUL-2009	31-JUL-2009	Y
17228	12	27.3109831300	-90.1237294400	27				31-JUL-2009	31-JUL-2009	Y
17228	13	27.3117974100	-90.1228701700	27				31-JUL-2009	31-JUL-2009	Y
17228	14	27.3126307200	-90.1219457100	27				31-JUL-2009	31-JUL-2009	Y
17228	15	27.3134667700	-90.1210839100	27				31-JUL-2009	31-JUL-2009	Y
17228	16	27.3142576900	-90.1202330000	27				31-JUL-2009	31-JUL-2009	Y
17228	17	27.3150612400	-90.1193436100	27				31-JUL-2009	31-JUL-2009	Y
17228	18	27.3154810400	-90.1188999000	27				31-JUL-2009	31-JUL-2009	Y
17228	19	27.3158751400	-90.1184553100	27				31-JUL-2009	31-JUL-2009	Y
17228	20	27.3162246900	-90.1180361300	27				31-JUL-2009	31-JUL-2009	Y
17228	21	27.3164739400	-90.1175980900	27				31-JUL-2009	31-JUL-2009	Y

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17228	22	27.3166756500	-90.1170532100	27				31-JUL-2009	31-JUL-2009	Y
17228	23	27.3168438400	-90.1164358800	27				31-JUL-2009	31-JUL-2009	Y
17228	24	27.3169115100	-90.1157936500	27				31-JUL-2009	31-JUL-2009	Y
17228	25	27.3168858900	-90.1151528900	27				31-JUL-2009	31-JUL-2009	Y
17228	26	27.3169360300	-90.1149678000	27				31-JUL-2009	31-JUL-2009	Y
17228	27	27.3169793800	-90.1148833200	27				31-JUL-2009	31-JUL-2009	Y
17228	28	27.3170471100	-90.1148219000	27				31-JUL-2009	31-JUL-2009	Y
17228	29	27.3172054700	-90.1147460100	27				31-JUL-2009	31-JUL-2009	Y
17228	30	27.3176361000	-90.1146937900	27				31-JUL-2009	31-JUL-2009	Y
17228	31	27.3177726000	-90.1146474700	27				31-JUL-2009	31-JUL-2009	Y
17228	32	27.3178897400	-90.1145151700	27				31-JUL-2009	31-JUL-2009	Y
17228	33	27.3179659400	-90.1143436300	27				31-JUL-2009	31-JUL-2009	Y
17228	34	27.3179625400	-90.1141485400	27				31-JUL-2009	31-JUL-2009	Y
17228	35	27.3178864700	-90.1139736500	27				31-JUL-2009	31-JUL-2009	Y
17228	36	27.3177539700	-90.1138493300	27				31-JUL-2009	31-JUL-2009	Y
17228	37	27.3176759500	-90.1138092100	27				31-JUL-2009	31-JUL-2009	Y
17228	38	27.3174692800	-90.1137896500	27				31-JUL-2009	31-JUL-2009	Y
17228	39	27.3169779400	-90.1138547700	27				31-JUL-2009	31-JUL-2009	Y
17228	40	27.3168523300	-90.1138501500	27				31-JUL-2009	31-JUL-2009	Y
17228	41	27.3167031400	-90.1137778200	27				31-JUL-2009	31-JUL-2009	Y
17228	42	27.3166142500	-90.1137106100	27				31-JUL-2009	31-JUL-2009	Y
17228	43	27.3165756900	-90.1136481000	27				31-JUL-2009	31-JUL-2009	Y
17228	44	27.3165167200	-90.1134514800	27				31-JUL-2009	31-JUL-2009	Y
17228	45	27.3164895600	-90.1133138300	27				31-JUL-2009	31-JUL-2009	Y
17228	46	27.3164812400	-90.1132251700	27				31-JUL-2009	31-JUL-2009	Y
17228	47	27.3165065300	-90.1128296100	27				31-JUL-2009	31-JUL-2009	Y
17228	48	27.3164912300	-90.1120625200	27				31-JUL-2009	31-JUL-2009	Y
17228	49	27.3164865200	-90.1118366800	27				31-JUL-2009	31-JUL-2009	Y
17228	50	27.3164858700	-90.1117218900	27				31-JUL-2009	31-JUL-2009	Y
17229	1	27.3265615300	-90.1475422000	27				05-JAN-2009	05-JAN-2009	Y
17229	2	27.3265011300	-90.1475468200	27				05-JAN-2009	05-JAN-2009	Y
17229	3	27.3263914400	-90.1475619500	27				05-JAN-2009	05-JAN-2009	Y
17229	4	27.3258071500	-90.1476323300	27				05-JAN-2009	05-JAN-2009	Y
17229	5	27.3252585800	-90.1477017900	27				05-JAN-2009	05-JAN-2009	Y
17229	6	27.3247071400	-90.1477651700	27				05-JAN-2009	05-JAN-2009	Y
17229	7	27.3241529500	-90.1478286200	27				05-JAN-2009	05-JAN-2009	Y
17229	8	27.3234915800	-90.1478948100	27				05-JAN-2009	05-JAN-2009	Y
17229	9	27.3229395700	-90.1479305000	27				05-JAN-2009	05-JAN-2009	Y
17229	10	27.3223870600	-90.1479415600	27				05-JAN-2009	05-JAN-2009	Y

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17229	11	27.3218368000	-90.1479279400	27				05-JAN-2009	05-JAN-2009	Y
17229	12	27.3212860400	-90.1478897000	27				05-JAN-2009	05-JAN-2009	Y
17229	13	27.3207428300	-90.1478174100	27				05-JAN-2009	05-JAN-2009	Y
17229	14	27.3201963600	-90.1477205700	27				05-JAN-2009	05-JAN-2009	Y
17229	15	27.3196497100	-90.1476145000	27				05-JAN-2009	05-JAN-2009	Y
17229	16	27.3191083100	-90.1474959800	27				05-JAN-2009	05-JAN-2009	Y
17229	17	27.3185666500	-90.1473651500	27				05-JAN-2009	05-JAN-2009	Y
17229	18	27.3180327400	-90.1472095000	27				05-JAN-2009	05-JAN-2009	Y
17229	19	27.3175038200	-90.1470290900	27				05-JAN-2009	05-JAN-2009	Y
17229	20	27.3169854500	-90.1468268700	27				05-JAN-2009	05-JAN-2009	Y
17229	21	27.3164667700	-90.1466092600	27				05-JAN-2009	05-JAN-2009	Y
17229	22	27.3159613900	-90.1463697700	27				05-JAN-2009	05-JAN-2009	Y
17229	23	27.3154610000	-90.1461055200	27				05-JAN-2009	05-JAN-2009	Y
17229	24	27.3149711700	-90.1458194500	27				05-JAN-2009	05-JAN-2009	Y
17229	25	27.3144918900	-90.1455115700	27				05-JAN-2009	05-JAN-2009	Y
17229	26	27.3140179200	-90.1451943200	27				05-JAN-2009	05-JAN-2009	Y
17229	27	27.3135493200	-90.1448707700	27				05-JAN-2009	05-JAN-2009	Y
17229	28	27.3130860300	-90.1445378600	27				05-JAN-2009	05-JAN-2009	Y
17229	29	27.3127390400	-90.1443134000	27				05-JAN-2009	05-JAN-2009	Y
17229	30	27.3123437900	-90.1440293100	27				05-JAN-2009	05-JAN-2009	Y
17229	31	27.3118849200	-90.1436894800	27				05-JAN-2009	05-JAN-2009	Y
17229	32	27.3114111100	-90.1433397000	27				05-JAN-2009	05-JAN-2009	Y
17229	33	27.3109305500	-90.1429730400	27				05-JAN-2009	05-JAN-2009	Y
17229	34	27.3104699900	-90.1426224600	27				05-JAN-2009	05-JAN-2009	Y
17229	35	27.3099971800	-90.1422638000	27				05-JAN-2009	05-JAN-2009	Y
17229	36	27.3095175800	-90.1418909400	27				05-JAN-2009	05-JAN-2009	Y
17229	37	27.3090550800	-90.1415243900	27				05-JAN-2009	05-JAN-2009	Y
17229	38	27.3085893400	-90.1411653900	27				05-JAN-2009	05-JAN-2009	Y
17229	39	27.3081337800	-90.1408101800	27				05-JAN-2009	05-JAN-2009	Y
17229	40	27.3076733000	-90.1404617500	27				05-JAN-2009	05-JAN-2009	Y
17229	41	27.3072199700	-90.1401063800	27				05-JAN-2009	05-JAN-2009	Y
17229	42	27.3067907800	-90.1398036000	27				05-JAN-2009	05-JAN-2009	Y
17229	43	27.3067525200	-90.1397717100	27				05-JAN-2009	05-JAN-2009	Y
17229	44	27.3062955800	-90.1394284900	27				05-JAN-2009	05-JAN-2009	Y
17229	45	27.3058353600	-90.1390806000	27				05-JAN-2009	05-JAN-2009	Y
17229	46	27.3053753300	-90.1387259800	27				05-JAN-2009	05-JAN-2009	Y
17229	47	27.3049139100	-90.1383534900	27				05-JAN-2009	05-JAN-2009	Y
17229	48	27.3044574300	-90.1380051500	27				05-JAN-2009	05-JAN-2009	Y
17229	49	27.3039967200	-90.1376406700	27				05-JAN-2009	05-JAN-2009	Y

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17229	50	27.3035408700	-90.1372904500	27				05-JAN-2009	05-JAN-2009	Y
17229	51	27.3030961000	-90.1369254100	27				05-JAN-2009	05-JAN-2009	Y
17229	52	27.3026417600	-90.1365701700	27				05-JAN-2009	05-JAN-2009	Y
17229	53	27.3021835800	-90.1362216800	27				05-JAN-2009	05-JAN-2009	Y
17229	54	27.3017274500	-90.1358740900	27				05-JAN-2009	05-JAN-2009	Y
17229	55	27.3012719200	-90.1355235900	27				05-JAN-2009	05-JAN-2009	Y
17229	56	27.3007262200	-90.1351049600	27				05-JAN-2009	05-JAN-2009	Y
17230	1	27.3268074500	-90.1474650900	27				05-JAN-2009	05-JAN-2009	Y
17230	2	27.3267382300	-90.1474422300	27				05-JAN-2009	05-JAN-2009	Y
17230	3	27.3261349200	-90.1472544800	27				05-JAN-2009	05-JAN-2009	Y
17230	4	27.3256010000	-90.1470988200	27				05-JAN-2009	05-JAN-2009	Y
17230	5	27.3250669600	-90.1469370100	27				05-JAN-2009	05-JAN-2009	Y
17230	6	27.3245301100	-90.1467722000	27				05-JAN-2009	05-JAN-2009	Y
17230	7	27.3240015700	-90.1466102500	27				05-JAN-2009	05-JAN-2009	Y
17230	8	27.3234647800	-90.1464485100	27				05-JAN-2009	05-JAN-2009	Y
17230	9	27.3229308600	-90.1462928600	27				05-JAN-2009	05-JAN-2009	Y
17230	10	27.3223942000	-90.1461372800	27				05-JAN-2009	05-JAN-2009	Y
17230	11	27.3218574700	-90.1459786200	27				05-JAN-2009	05-JAN-2009	Y
17230	12	27.3213235600	-90.1458229800	27				05-JAN-2009	05-JAN-2009	Y
17230	13	27.3207870200	-90.1456735500	27				05-JAN-2009	05-JAN-2009	Y
17230	14	27.3202532300	-90.1455240600	27				05-JAN-2009	05-JAN-2009	Y
17230	15	27.3197221200	-90.1453714300	27				05-JAN-2009	05-JAN-2009	Y
17230	16	27.3191882100	-90.1452157800	27				05-JAN-2009	05-JAN-2009	Y
17230	17	27.3186514800	-90.1450571400	27				05-JAN-2009	05-JAN-2009	Y
17230	18	27.3181175600	-90.1449015000	27				05-JAN-2009	05-JAN-2009	Y
17230	19	27.3175809000	-90.1447459300	27				05-JAN-2009	05-JAN-2009	Y
17230	20	27.3170494200	-90.1445748400	27				05-JAN-2009	05-JAN-2009	Y
17230	21	27.3165229300	-90.1443789900	27				05-JAN-2009	05-JAN-2009	Y
17230	22	27.3160015000	-90.1441614600	27				05-JAN-2009	05-JAN-2009	Y
17230	23	27.3154934900	-90.1439282000	27				05-JAN-2009	05-JAN-2009	Y
17230	24	27.3149850500	-90.1436734100	27				05-JAN-2009	05-JAN-2009	Y
17230	25	27.3144900300	-90.1434028800	27				05-JAN-2009	05-JAN-2009	Y
17230	26	27.3140001300	-90.1431137500	27				05-JAN-2009	05-JAN-2009	Y
17230	27	27.3135618600	-90.1428698400	27				05-JAN-2009	05-JAN-2009	Y
17230	28	27.3130263300	-90.1425358700	27				05-JAN-2009	05-JAN-2009	Y
17230	29	27.3125367200	-90.1422477500	27				05-JAN-2009	05-JAN-2009	Y
17230	30	27.3120486500	-90.1419590500	27				05-JAN-2009	05-JAN-2009	Y
17230	31	27.3115582100	-90.1416624400	27				05-JAN-2009	05-JAN-2009	Y
17230	32	27.3110664300	-90.1413741100	27				05-JAN-2009	05-JAN-2009	Y

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17230	33	27.3105839700	-90.1410742800	27				05-JAN-2009	05-JAN-2009	Y
17230	34	27.3100975600	-90.1407714700	27				05-JAN-2009	05-JAN-2009	Y
17230	35	27.3096166500	-90.1404689000	27				05-JAN-2009	05-JAN-2009	Y
17230	36	27.3091213700	-90.1401698900	27				05-JAN-2009	05-JAN-2009	Y
17230	37	27.3086345100	-90.1398711700	27				05-JAN-2009	05-JAN-2009	Y
17230	38	27.3081487500	-90.1395708300	27				05-JAN-2009	05-JAN-2009	Y
17230	39	27.3076591000	-90.1392844600	27				05-JAN-2009	05-JAN-2009	Y
17230	40	27.3071511300	-90.1389942000	27				05-JAN-2009	05-JAN-2009	Y
17230	41	27.3066730600	-90.1386840500	27				05-JAN-2009	05-JAN-2009	Y
17230	42	27.3061586300	-90.1383955100	27				05-JAN-2009	05-JAN-2009	Y
17230	43	27.3056838200	-90.1380986100	27				05-JAN-2009	05-JAN-2009	Y
17230	44	27.3052087000	-90.1377674900	27				05-JAN-2009	05-JAN-2009	Y
17230	45	27.3047071200	-90.1375032200	27				05-JAN-2009	05-JAN-2009	Y
17230	46	27.3042260300	-90.1372040500	27				05-JAN-2009	05-JAN-2009	Y
17230	47	27.3037356900	-90.1369251500	27				05-JAN-2009	05-JAN-2009	Y
17230	48	27.3032529500	-90.1366178200	27				05-JAN-2009	05-JAN-2009	Y
17230	49	27.3027540200	-90.1363529300	27				05-JAN-2009	05-JAN-2009	Y
17230	50	27.3022756900	-90.1360467900	27				05-JAN-2009	05-JAN-2009	Y
17230	51	27.3017917800	-90.1357432400	27				05-JAN-2009	05-JAN-2009	Y
17230	52	27.3013055200	-90.1354415000	27				05-JAN-2009	05-JAN-2009	Y
17230	53	27.3007339500	-90.1350891900	27				05-JAN-2009	05-JAN-2009	Y
17231	1	27.3007415800	-90.1350735400	27				05-JAN-2009	05-JAN-2009	Y
17231	2	27.3011045200	-90.1352561900	27				05-JAN-2009	05-JAN-2009	Y
17231	3	27.3016117900	-90.1354971000	27				05-JAN-2009	05-JAN-2009	Y
17231	4	27.3021224700	-90.1357300700	27				05-JAN-2009	05-JAN-2009	Y
17231	5	27.3026413600	-90.1359575800	27				05-JAN-2009	05-JAN-2009	Y
17231	6	27.3031441600	-90.1362111300	27				05-JAN-2009	05-JAN-2009	Y
17231	7	27.3036576200	-90.1364392100	27				05-JAN-2009	05-JAN-2009	Y
17231	8	27.3041686300	-90.1366766700	27				05-JAN-2009	05-JAN-2009	Y
17231	9	27.3046946800	-90.1369023400	27				05-JAN-2009	05-JAN-2009	Y
17231	10	27.3052135300	-90.1371508700	27				05-JAN-2009	05-JAN-2009	Y
17231	11	27.3057326400	-90.1373888200	27				05-JAN-2009	05-JAN-2009	Y
17231	12	27.3062382400	-90.1376449600	27				05-JAN-2009	05-JAN-2009	Y
17231	13	27.3067431800	-90.1378907300	27				05-JAN-2009	05-JAN-2009	Y
17231	14	27.3072703700	-90.1381259700	27				05-JAN-2009	05-JAN-2009	Y
17231	15	27.3077898200	-90.1383309500	27				05-JAN-2009	05-JAN-2009	Y
17231	16	27.3082085300	-90.1385457000	27				05-JAN-2009	05-JAN-2009	Y
17231	17	27.3082979800	-90.1385906100	27				05-JAN-2009	05-JAN-2009	Y
17231	18	27.3088091600	-90.1388359700	27				05-JAN-2009	05-JAN-2009	Y

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17231	19	27.3093200900	-90.1390769000	27				05-JAN-2009	05-JAN-2009	Y
17231	20	27.3098490700	-90.1392978900	27				05-JAN-2009	05-JAN-2009	Y
17231	21	27.3103588800	-90.1395491700	27				05-JAN-2009	05-JAN-2009	Y
17231	22	27.3108666800	-90.1397880100	27				05-JAN-2009	05-JAN-2009	Y
17231	23	27.3113883200	-90.1400356400	27				05-JAN-2009	05-JAN-2009	Y
17231	24	27.3118952800	-90.1402928100	27				05-JAN-2009	05-JAN-2009	Y
17231	25	27.3124193300	-90.1405032900	27				05-JAN-2009	05-JAN-2009	Y
17231	26	27.3129390600	-90.1407384100	27				05-JAN-2009	05-JAN-2009	Y
17231	27	27.3134549500	-90.1409889400	27				05-JAN-2009	05-JAN-2009	Y
17231	28	27.3139712400	-90.1412124200	27				05-JAN-2009	05-JAN-2009	Y
17231	29	27.3141801100	-90.1412928600	27				05-JAN-2009	05-JAN-2009	Y
17231	30	27.3146826900	-90.1415293200	27				05-JAN-2009	05-JAN-2009	Y
17231	31	27.3151991900	-90.1417746700	27				05-JAN-2009	05-JAN-2009	Y
17231	32	27.3157100700	-90.1420140000	27				05-JAN-2009	05-JAN-2009	Y
17231	33	27.3162237000	-90.1422532600	27				05-JAN-2009	05-JAN-2009	Y
17231	34	27.3167344000	-90.1424833700	27				05-JAN-2009	05-JAN-2009	Y
17231	35	27.3172480300	-90.1427226300	27				05-JAN-2009	05-JAN-2009	Y
17231	36	27.3177561000	-90.1429589700	27				05-JAN-2009	05-JAN-2009	Y
17231	37	27.3182614200	-90.1431953700	27				05-JAN-2009	05-JAN-2009	Y
17231	38	27.3187749800	-90.1434315700	27				05-JAN-2009	05-JAN-2009	Y
17231	39	27.3192885500	-90.1436677700	27				05-JAN-2009	05-JAN-2009	Y
17231	40	27.3198048000	-90.1439008200	27				05-JAN-2009	05-JAN-2009	Y
17231	41	27.3203155500	-90.1441340100	27				05-JAN-2009	05-JAN-2009	Y
17231	42	27.3208291200	-90.1443702200	27				05-JAN-2009	05-JAN-2009	Y
17231	43	27.3213371200	-90.1446034900	27				05-JAN-2009	05-JAN-2009	Y
17231	44	27.3218616800	-90.1448394200	27				05-JAN-2009	05-JAN-2009	Y
17231	45	27.3223750600	-90.1450663900	27				05-JAN-2009	05-JAN-2009	Y
17231	46	27.3228940500	-90.1452993900	27				05-JAN-2009	05-JAN-2009	Y
17231	47	27.3234020600	-90.1455326700	27				05-JAN-2009	05-JAN-2009	Y
17231	48	27.3239101200	-90.1457690200	27				05-JAN-2009	05-JAN-2009	Y
17231	49	27.3244348700	-90.1460141900	27				05-JAN-2009	05-JAN-2009	Y
17231	50	27.3249373100	-90.1462445400	27				05-JAN-2009	05-JAN-2009	Y
17231	51	27.3254453200	-90.1464778200	27				05-JAN-2009	05-JAN-2009	Y
17231	52	27.3259507000	-90.1467173400	27				05-JAN-2009	05-JAN-2009	Y
17231	53	27.3264728200	-90.1469687400	27				05-JAN-2009	05-JAN-2009	Y
17231	54	27.3265534000	-90.1470097700	27				05-JAN-2009	05-JAN-2009	Y
17231	55	27.3266005700	-90.1470301200	27				05-JAN-2009	05-JAN-2009	Y
17232	1	27.3270148500	-90.1477536600	27				26-AUG-2009	26-AUG-2009	Y
17232	2	27.3267362300	-90.1478128300	27				26-AUG-2009	26-AUG-2009	Y

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17233	1	27.3265587800	-90.1479283700	27				26-AUG-2009	26-AUG-2009	Y
17233	2	27.3266977400	-90.1478531200	27				26-AUG-2009	26-AUG-2009	Y
17234	1	27.3266947700	-90.1477898500	27				26-AUG-2009	26-AUG-2009	Y
17234	2	27.3265809000	-90.1475399200	27				26-AUG-2009	26-AUG-2009	Y
17235	1	27.3267350400	-90.1477874800	27				26-AUG-2009	26-AUG-2009	Y
17235	2	27.3268262800	-90.1474706500	27				26-AUG-2009	26-AUG-2009	Y
17236	1	27.3266204800	-90.1470393200	27				26-AUG-2009	26-AUG-2009	Y
17236	2	27.3266492800	-90.1472270700	27				26-AUG-2009	26-AUG-2009	Y
17237	1	27.3266295500	-90.1472676100	27				26-AUG-2009	26-AUG-2009	Y
17237	2	27.3265454700	-90.1475440900	27				26-AUG-2009	26-AUG-2009	Y
17238	1	27.3266488600	-90.1472793900	27				26-AUG-2009	26-AUG-2009	Y
17238	2	27.3267918300	-90.1474604800	27				26-AUG-2009	26-AUG-2009	Y
17239	1	27.3135416600	-90.1451106200	27				23-JUL-2009	23-JUL-2009	Y
17239	2	27.3139819500	-90.1454700800	27				23-JUL-2009	23-JUL-2009	Y
17239	3	27.3143997700	-90.1457669800	27				23-JUL-2009	23-JUL-2009	Y
17239	4	27.3148407700	-90.1460225500	27				23-JUL-2009	23-JUL-2009	Y
17239	5	27.3152827100	-90.1462727500	27				23-JUL-2009	23-JUL-2009	Y
17239	6	27.3157356700	-90.1464959200	27				23-JUL-2009	23-JUL-2009	Y
17239	7	27.3161904300	-90.1467143900	27				23-JUL-2009	23-JUL-2009	Y
17239	8	27.3166475000	-90.1469287700	27				23-JUL-2009	23-JUL-2009	Y
17239	9	27.3171190100	-90.1471000200	27				23-JUL-2009	23-JUL-2009	Y
17239	10	27.3173735400	-90.1472235100	27				23-JUL-2009	23-JUL-2009	Y
17239	11	27.3173955000	-90.1472310200	27				23-JUL-2009	23-JUL-2009	Y
17239	12	27.3178989200	-90.1474005000	27				23-JUL-2009	23-JUL-2009	Y
17239	13	27.3183812500	-90.1475240400	27				23-JUL-2009	23-JUL-2009	Y
17239	14	27.3186858400	-90.1476336300	27				23-JUL-2009	23-JUL-2009	Y
17239	15	27.3187480100	-90.1476507600	27				23-JUL-2009	23-JUL-2009	Y
17239	16	27.3192610500	-90.1477563900	27				23-JUL-2009	23-JUL-2009	Y
17239	17	27.3197480500	-90.1478554300	27				23-JUL-2009	23-JUL-2009	Y
17239	18	27.3202385200	-90.1479185500	27				23-JUL-2009	23-JUL-2009	Y
17239	19	27.3207298500	-90.1479847600	27				23-JUL-2009	23-JUL-2009	Y
17239	20	27.3212226700	-90.1480359000	27				23-JUL-2009	23-JUL-2009	Y
17239	21	27.3217144200	-90.1480676100	27				23-JUL-2009	23-JUL-2009	Y
17239	22	27.3222089900	-90.1480861100	27				23-JUL-2009	23-JUL-2009	Y
17239	23	27.3228324500	-90.1480767700	27				23-JUL-2009	23-JUL-2009	Y
17239	24	27.3229314000	-90.1480690900	27				23-JUL-2009	23-JUL-2009	Y
17239	25	27.3229677400	-90.1480657000	27				23-JUL-2009	23-JUL-2009	Y
17239	26	27.3230194200	-90.1480608000	27				23-JUL-2009	23-JUL-2009	Y
17239	27	27.3234711700	-90.1480267600	27				23-JUL-2009	23-JUL-2009	Y

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17239	28	27.3235087500	-90.1480261100	27				23-JUL-2009	23-JUL-2009	Y
17240	1	27.3227775800	-90.0865405500	27				22-OCT-2008	22-OCT-2008	Y
17240	2	27.3229066200	-90.0871898400	27				22-OCT-2008	22-OCT-2008	Y
17240	3	27.3231463400	-90.0883996100	27				22-OCT-2008	22-OCT-2008	Y
17240	4	27.3233777400	-90.0896065400	27				22-OCT-2008	22-OCT-2008	Y
17240	5	27.3236011400	-90.0908259900	27				22-OCT-2008	22-OCT-2008	Y
17240	6	27.3238246000	-90.0920485200	27				22-OCT-2008	22-OCT-2008	Y
17240	7	27.3239112400	-90.0926435100	27				22-OCT-2008	22-OCT-2008	Y
17240	8	27.3239818900	-90.0932635500	27				22-OCT-2008	22-OCT-2008	Y
17240	9	27.3240387400	-90.0938808700	27				22-OCT-2008	22-OCT-2008	Y
17240	10	27.3240790300	-90.0944955500	27				22-OCT-2008	22-OCT-2008	Y
17240	11	27.3241054500	-90.0951044300	27				22-OCT-2008	22-OCT-2008	Y
17240	12	27.3241102600	-90.0957323500	27				22-OCT-2008	22-OCT-2008	Y
17240	13	27.3240980700	-90.0963360800	27				22-OCT-2008	22-OCT-2008	Y
17240	14	27.3240641400	-90.0969526900	27				22-OCT-2008	22-OCT-2008	Y
17240	15	27.3240111100	-90.0975759500	27				22-OCT-2008	22-OCT-2008	Y
17240	16	27.3239469400	-90.0981933500	27				22-OCT-2008	22-OCT-2008	Y
17240	17	27.3238715300	-90.0987987300	27				22-OCT-2008	22-OCT-2008	Y
17240	18	27.3237465800	-90.0994023200	27				22-OCT-2008	22-OCT-2008	Y
17240	19	27.3236077500	-90.1000001100	27				22-OCT-2008	22-OCT-2008	Y
17240	20	27.3236053900	-90.1000186400	27				22-OCT-2008	22-OCT-2008	Y
17240	21	27.3234634300	-90.1005980400	27				22-OCT-2008	22-OCT-2008	Y
17240	22	27.3233050400	-90.1011809400	27				22-OCT-2008	22-OCT-2008	Y
17240	23	27.3231222300	-90.1017798700	27				22-OCT-2008	22-OCT-2008	Y
17240	24	27.3229198600	-90.1023639200	27				22-OCT-2008	22-OCT-2008	Y
17240	25	27.3227032400	-90.1029237000	27				22-OCT-2008	22-OCT-2008	Y
17240	26	27.3224701900	-90.1034869900	27				22-OCT-2008	22-OCT-2008	Y
17240	27	27.3222259500	-90.1040413000	27				22-OCT-2008	22-OCT-2008	Y
17240	28	27.3219677100	-90.1045837200	27				22-OCT-2008	22-OCT-2008	Y
17240	29	27.3216760500	-90.1051054200	27				22-OCT-2008	22-OCT-2008	Y
17240	30	27.3213658400	-90.1056614700	27				22-OCT-2008	22-OCT-2008	Y
17240	31	27.3210875900	-90.1061674200	27				22-OCT-2008	22-OCT-2008	Y
17240	32	27.3207815400	-90.1066587100	27				22-OCT-2008	22-OCT-2008	Y
17240	33	27.3204367500	-90.1071386800	27				22-OCT-2008	22-OCT-2008	Y
17240	34	27.3200807100	-90.1076066300	27				22-OCT-2008	22-OCT-2008	Y
17240	35	27.3197026800	-90.1080751400	27				22-OCT-2008	22-OCT-2008	Y
17240	36	27.3189626700	-90.1089902000	27				22-OCT-2008	22-OCT-2008	Y
17240	37	27.3182083900	-90.1098809800	27				22-OCT-2008	22-OCT-2008	Y
17240	38	27.3174460600	-90.1107812000	27				22-OCT-2008	22-OCT-2008	Y

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17240	39	27.3172124900	-90.1110550800	27				22-OCT-2008	22-OCT-2008	Y
17240	40	27.3169683000	-90.1113477100	27				22-OCT-2008	22-OCT-2008	Y
17241	1	27.3227340800	-90.0868280000	27				22-OCT-2008	22-OCT-2008	Y
17241	2	27.3227742500	-90.0871717500	27				22-OCT-2008	22-OCT-2008	Y
17241	3	27.3229560000	-90.0883707200	27				22-OCT-2008	22-OCT-2008	Y
17241	4	27.3231601700	-90.0895906700	27				22-OCT-2008	22-OCT-2008	Y
17241	5	27.3233449100	-90.0908018900	27				22-OCT-2008	22-OCT-2008	Y
17241	6	27.3235271400	-90.0920255000	27				22-OCT-2008	22-OCT-2008	Y
17241	7	27.3236113500	-90.0926359500	27				22-OCT-2008	22-OCT-2008	Y
17241	8	27.3236816200	-90.0932375200	27				22-OCT-2008	22-OCT-2008	Y
17241	9	27.3237358400	-90.0938610700	27				22-OCT-2008	22-OCT-2008	Y
17241	10	27.3237733900	-90.0944758100	27				22-OCT-2008	22-OCT-2008	Y
17241	11	27.3238026800	-90.0950907700	27				22-OCT-2008	22-OCT-2008	Y
17241	12	27.3238210400	-90.0957091000	27				22-OCT-2008	22-OCT-2008	Y
17241	13	27.3238256600	-90.0963277800	27				22-OCT-2008	22-OCT-2008	Y
17241	14	27.3238054100	-90.0969409600	27				22-OCT-2008	22-OCT-2008	Y
17241	15	27.3237521800	-90.0975549900	27				22-OCT-2008	22-OCT-2008	Y
17241	16	27.3236769000	-90.0981665200	27				22-OCT-2008	22-OCT-2008	Y
17241	17	27.3235795000	-90.0987724700	27				22-OCT-2008	22-OCT-2008	Y
17241	18	27.3234599100	-90.0993697600	27				22-OCT-2008	22-OCT-2008	Y
17241	19	27.3233210900	-90.0999675500	27				22-OCT-2008	22-OCT-2008	Y
17241	20	27.3233085600	-90.1000263700	27				22-OCT-2008	22-OCT-2008	Y
17241	21	27.3231683900	-90.1005595400	27				22-OCT-2008	22-OCT-2008	Y
17241	22	27.3230045700	-90.1011456600	27				22-OCT-2008	22-OCT-2008	Y
17241	23	27.3228325700	-90.1017350700	27				22-OCT-2008	22-OCT-2008	Y
17241	24	27.3226550600	-90.1023246200	27				22-OCT-2008	22-OCT-2008	Y
17241	25	27.3224636900	-90.1029083800	27				22-OCT-2008	22-OCT-2008	Y
17241	26	27.3222388800	-90.1034714500	27				22-OCT-2008	22-OCT-2008	Y
17241	27	27.3219945100	-90.1040196400	27				22-OCT-2008	22-OCT-2008	Y
17241	28	27.3217252200	-90.1045592300	27				22-OCT-2008	22-OCT-2008	Y
17241	29	27.3214447400	-90.1050898800	27				22-OCT-2008	22-OCT-2008	Y
17241	30	27.3211530000	-90.1056085000	27				22-OCT-2008	22-OCT-2008	Y
17241	31	27.3208445900	-90.1061183200	27				22-OCT-2008	22-OCT-2008	Y
17241	32	27.3205166700	-90.1066163300	27				22-OCT-2008	22-OCT-2008	Y
17241	33	27.3201692600	-90.1071025200	27				22-OCT-2008	22-OCT-2008	Y
17241	34	27.3198187900	-90.1075734000	27				22-OCT-2008	22-OCT-2008	Y
17241	35	27.3194573100	-90.1080445700	27				22-OCT-2008	22-OCT-2008	Y
17241	36	27.3187202400	-90.1089687800	27				22-OCT-2008	22-OCT-2008	Y
17241	37	27.3179856500	-90.1098806000	27				22-OCT-2008	22-OCT-2008	Y

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17241	38	27.3173052500	-90.1107540600	27				22-OCT-2008	22-OCT-2008	Y
17241	39	27.3170617700	-90.1110805400	27				22-OCT-2008	22-OCT-2008	Y
17242	1	27.3225025900	-90.0865214500	27				07-APR-2009	07-APR-2009	Y
17242	2	27.3224459700	-90.0866924100	27				07-APR-2009	07-APR-2009	Y
17243	1	27.3223590200	-90.0865252200	27				07-APR-2009	07-APR-2009	Y
17243	2	27.3224120700	-90.0866929000	27				07-APR-2009	07-APR-2009	Y
17245	1	27.3225107900	-90.0869148200	27				15-JAN-2010	15-JAN-2010	Y
17245	2	27.3224464900	-90.0867375500	27				15-JAN-2010	15-JAN-2010	Y
17246	1	27.3220681200	-90.0869264100	27				29-AUG-2007	29-AUG-2007	N
17246	2	27.3221193200	-90.0867508500	27				29-AUG-2007	29-AUG-2007	N
17247	1	27.3222116900	-90.0869226200	27				29-AUG-2007	29-AUG-2007	N
17247	2	27.3221532300	-90.0867499700	27				29-AUG-2007	29-AUG-2007	N
17248	1	27.3224686500	-90.0866920900	27				07-APR-2009	07-APR-2009	Y
17248	2	27.3227735500	-90.0865192200	27				07-APR-2009	07-APR-2009	Y
17249	1	27.3224691600	-90.0867372300	27				07-APR-2009	07-APR-2009	Y
17249	2	27.3227308000	-90.0868065100	27				07-APR-2009	07-APR-2009	Y
17250	1	27.3221749600	-90.0867042400	27				29-AUG-2007	29-AUG-2007	N
17250	2	27.3223948300	-90.0866984900	27				29-AUG-2007	29-AUG-2007	N
17251	1	27.3221358000	-90.0867278300	27				29-AUG-2007	29-AUG-2007	N
17251	2	27.3224349000	-90.0867200100	27				29-AUG-2007	29-AUG-2007	N
17252	1	27.3006212000	-90.1348001900	27				31-JUL-2009	31-JUL-2009	Y
17252	2	27.3029685200	-90.1305963100	27				31-JUL-2009	31-JUL-2009	Y
17252	3	27.3036033400	-90.1294771700	27				31-JUL-2009	31-JUL-2009	Y
17252	4	27.3041032500	-90.1285207000	27				31-JUL-2009	31-JUL-2009	Y
17252	5	27.3046720800	-90.1274661300	27				31-JUL-2009	31-JUL-2009	Y
17252	6	27.3052763500	-90.1264020100	27				31-JUL-2009	31-JUL-2009	Y
17252	7	27.3058612500	-90.1253207200	27				31-JUL-2009	31-JUL-2009	Y
17252	8	27.3064829600	-90.1241979500	27				31-JUL-2009	31-JUL-2009	Y
17252	9	27.3070500600	-90.1231717600	27				31-JUL-2009	31-JUL-2009	Y
17252	10	27.3076541100	-90.1220778400	27				31-JUL-2009	31-JUL-2009	Y
17252	11	27.3082489800	-90.1210270000	27				31-JUL-2009	31-JUL-2009	Y
17252	12	27.3088370900	-90.1199659100	27				31-JUL-2009	31-JUL-2009	Y
17252	13	27.3094206100	-90.1188695900	27				31-JUL-2009	31-JUL-2009	Y
17252	14	27.3099959300	-90.1178372900	27				31-JUL-2009	31-JUL-2009	Y
17252	15	27.3105841200	-90.1167323300	27				31-JUL-2009	31-JUL-2009	Y
17252	16	27.3117910900	-90.1145774600	27				31-JUL-2009	31-JUL-2009	Y
17252	17	27.3123795700	-90.1135170700	27				31-JUL-2009	31-JUL-2009	Y
17252	18	27.3129247700	-90.1125534400	27				31-JUL-2009	31-JUL-2009	Y
17252	19	27.3130850700	-90.1122730300	27				31-JUL-2009	31-JUL-2009	Y

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17252	20	27.3132450900	-90.1121137600	27				31-JUL-2009	31-JUL-2009	Y
17252	21	27.3140027700	-90.1114907300	27				31-JUL-2009	31-JUL-2009	Y
17252	22	27.3147230700	-90.1108631600	27				31-JUL-2009	31-JUL-2009	Y
17252	23	27.3155785400	-90.1101496600	27				31-JUL-2009	31-JUL-2009	Y
17252	24	27.3164023800	-90.1094591600	27				31-JUL-2009	31-JUL-2009	Y
17252	25	27.3165549400	-90.1092866900	27				31-JUL-2009	31-JUL-2009	Y
17252	26	27.3166255200	-90.1091081900	27				31-JUL-2009	31-JUL-2009	Y
17252	27	27.3166459800	-90.1089128500	27				31-JUL-2009	31-JUL-2009	Y
17252	28	27.3166030200	-90.1087225800	27				31-JUL-2009	31-JUL-2009	Y
17252	29	27.3165471100	-90.1085855600	27				31-JUL-2009	31-JUL-2009	Y
17252	30	27.3162516500	-90.1081838000	27				31-JUL-2009	31-JUL-2009	Y
17252	31	27.3161461300	-90.1079588200	27				31-JUL-2009	31-JUL-2009	Y
17252	32	27.3161265300	-90.1078728300	27				31-JUL-2009	31-JUL-2009	Y
17252	33	27.3161293200	-90.1076957800	27				31-JUL-2009	31-JUL-2009	Y
17252	34	27.3161702100	-90.1075231500	27				31-JUL-2009	31-JUL-2009	Y
17252	35	27.3162586300	-90.1073720200	27				31-JUL-2009	31-JUL-2009	Y
17252	36	27.3163127800	-90.1072955300	27				31-JUL-2009	31-JUL-2009	Y
17252	37	27.3178535100	-90.1059989900	27				31-JUL-2009	31-JUL-2009	Y
17252	38	27.3179641200	-90.1059211800	27				31-JUL-2009	31-JUL-2009	Y
17252	39	27.3181232800	-90.1058697000	27				31-JUL-2009	31-JUL-2009	Y
17252	40	27.3182888500	-90.1058800200	27				31-JUL-2009	31-JUL-2009	Y
17252	41	27.3184496500	-90.1059315400	27				31-JUL-2009	31-JUL-2009	Y
17252	42	27.3185233400	-90.1059786600	27				31-JUL-2009	31-JUL-2009	Y
17252	43	27.3186382100	-90.1060971000	27				31-JUL-2009	31-JUL-2009	Y
17252	44	27.3189241500	-90.1065262000	27				31-JUL-2009	31-JUL-2009	Y
17252	45	27.3190569500	-90.1066793600	27				31-JUL-2009	31-JUL-2009	Y
17252	46	27.3192048600	-90.1067589100	27				31-JUL-2009	31-JUL-2009	Y
17252	47	27.3193685300	-90.1067638400	27				31-JUL-2009	31-JUL-2009	Y
17252	48	27.3195290800	-90.1067352200	27				31-JUL-2009	31-JUL-2009	Y
17252	49	27.3196846300	-90.1066406100	27				31-JUL-2009	31-JUL-2009	Y
17252	50	27.3202211000	-90.1062003000	27				31-JUL-2009	31-JUL-2009	Y
17252	51	27.3207500800	-90.1056462800	27				31-JUL-2009	31-JUL-2009	Y
17252	52	27.3212384100	-90.1049489200	27				31-JUL-2009	31-JUL-2009	Y
17252	53	27.3215034000	-90.1043171700	27				31-JUL-2009	31-JUL-2009	Y
17252	54	27.3216458100	-90.1037429200	27				31-JUL-2009	31-JUL-2009	Y
17252	55	27.3217058900	-90.1029497300	27				31-JUL-2009	31-JUL-2009	Y
17252	56	27.3217129100	-90.1017404300	27				31-JUL-2009	31-JUL-2009	Y
17252	57	27.3217285300	-90.1005402100	27				31-JUL-2009	31-JUL-2009	Y
17252	58	27.3217491100	-90.0993400500	27				31-JUL-2009	31-JUL-2009	Y

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17252	59	27.3217745200	-90.0981399100	27				31-JUL-2009	31-JUL-2009	Y
17252	60	27.3217720400	-90.0969395200	27				31-JUL-2009	31-JUL-2009	Y
17252	61	27.3217608500	-90.0957390700	27				31-JUL-2009	31-JUL-2009	Y
17252	62	27.3217770200	-90.0945388700	27				31-JUL-2009	31-JUL-2009	Y
17252	63	27.3217792100	-90.0933385100	27				31-JUL-2009	31-JUL-2009	Y
17252	64	27.3217954900	-90.0921383100	27				31-JUL-2009	31-JUL-2009	Y
17252	65	27.3218048600	-90.0909380400	27				31-JUL-2009	31-JUL-2009	Y
17252	66	27.3218132600	-90.0897377600	27				31-JUL-2009	31-JUL-2009	Y
17252	67	27.3218185200	-90.0885374500	27				31-JUL-2009	31-JUL-2009	Y
17252	68	27.3218026700	-90.0874216400	27				31-JUL-2009	31-JUL-2009	Y
17252	69	27.3217908300	-90.0872520100	27				31-JUL-2009	31-JUL-2009	Y
17252	70	27.3217872000	-90.0871521500	27				31-JUL-2009	31-JUL-2009	Y
17255	1	29.4730798100	-92.0489040900	27				15-AUG-2008	15-AUG-2008	Y
17255	2	29.4730449900	-92.0488708300	27				15-AUG-2008	15-AUG-2008	Y
17255	3	29.4729888300	-92.0489398800	27				15-AUG-2008	15-AUG-2008	Y
17255	4	29.4724980100	-92.0495434000	27				15-AUG-2008	15-AUG-2008	Y
17255	5	29.4717837700	-92.0501791000	27				15-AUG-2008	15-AUG-2008	Y
17255	6	29.4707154100	-92.0511110900	27				15-AUG-2008	15-AUG-2008	Y
17255	7	29.4696361700	-92.0520541300	27				15-AUG-2008	15-AUG-2008	Y
17255	8	29.4685768400	-92.0529858600	27				15-AUG-2008	15-AUG-2008	Y
17255	9	29.4675381800	-92.0539370800	27				15-AUG-2008	15-AUG-2008	Y
17255	10	29.4665784200	-92.0547940700	27				15-AUG-2008	15-AUG-2008	Y
17255	11	29.4655033300	-92.0557276700	27				15-AUG-2008	15-AUG-2008	Y
17255	12	29.4649513600	-92.0561915700	27				15-AUG-2008	15-AUG-2008	Y
17255	13	29.4649206100	-92.0562161200	27				15-AUG-2008	15-AUG-2008	Y
17255	14	29.4641744600	-92.0568119000	27				15-AUG-2008	15-AUG-2008	Y
17255	15	29.4641174400	-92.0568443700	27				15-AUG-2008	15-AUG-2008	Y
17255	16	29.4640909000	-92.0568594800	27				15-AUG-2008	15-AUG-2008	Y
17255	17	29.4634903900	-92.0572014100	27				15-AUG-2008	15-AUG-2008	Y
17255	18	29.4629881100	-92.0574612100	27				15-AUG-2008	15-AUG-2008	Y
17255	19	29.4623473000	-92.0577832600	27				15-AUG-2008	15-AUG-2008	Y
17255	20	29.4619747300	-92.0579549900	27				15-AUG-2008	15-AUG-2008	Y
17255	21	29.4614553600	-92.0581664200	27				15-AUG-2008	15-AUG-2008	Y
17255	22	29.4610944500	-92.0583002200	27				15-AUG-2008	15-AUG-2008	Y
17255	23	29.4597950300	-92.0586790800	27				15-AUG-2008	15-AUG-2008	Y
17255	24	29.4584997400	-92.0589929500	27				15-AUG-2008	15-AUG-2008	Y
17255	25	29.4582384300	-92.0590596200	27				15-AUG-2008	15-AUG-2008	Y
17255	26	29.4580105600	-92.0591177600	27				15-AUG-2008	15-AUG-2008	Y
17255	27	29.4571734300	-92.0593313400	27				15-AUG-2008	15-AUG-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17255	28	29.4564257200	-92.0595178500	27				15-AUG-2008	15-AUG-2008	Y
17255	29	29.4550344000	-92.0598793800	27				15-AUG-2008	15-AUG-2008	Y
17255	30	29.4548468600	-92.0599281200	27				15-AUG-2008	15-AUG-2008	Y
17255	31	29.4538734300	-92.0601691200	27				15-AUG-2008	15-AUG-2008	Y
17255	32	29.4535028700	-92.0602608600	27				15-AUG-2008	15-AUG-2008	Y
17255	33	29.4524269600	-92.0605325100	27				15-AUG-2008	15-AUG-2008	Y
17255	34	29.4511995900	-92.0608525100	27				15-AUG-2008	15-AUG-2008	Y
17255	35	29.4501256300	-92.0611301000	27				15-AUG-2008	15-AUG-2008	Y
17255	36	29.4495875300	-92.0612573400	27				15-AUG-2008	15-AUG-2008	Y
17255	37	29.4495158500	-92.0612753600	27				15-AUG-2008	15-AUG-2008	Y
17255	38	29.4487807100	-92.0614601700	27				15-AUG-2008	15-AUG-2008	Y
17255	39	29.4487104800	-92.0614763300	27				15-AUG-2008	15-AUG-2008	Y
17255	40	29.4479212600	-92.0616579600	27				15-AUG-2008	15-AUG-2008	Y
17255	41	29.4471357200	-92.0619071300	27				15-AUG-2008	15-AUG-2008	Y
17255	42	29.4470004000	-92.0619500600	27				15-AUG-2008	15-AUG-2008	Y
17255	43	29.4467448900	-92.0620221500	27				15-AUG-2008	15-AUG-2008	Y
17255	44	29.4463807900	-92.0621248700	27				15-AUG-2008	15-AUG-2008	Y
17255	45	29.4459333400	-92.0622511100	27				15-AUG-2008	15-AUG-2008	Y
17255	46	29.4448711900	-92.0624908700	27				15-AUG-2008	15-AUG-2008	Y
17255	47	29.4446238700	-92.0625466900	27				15-AUG-2008	15-AUG-2008	Y
17255	48	29.4444589800	-92.0625915000	27				15-AUG-2008	15-AUG-2008	Y
17255	49	29.4441467600	-92.0626763400	27				15-AUG-2008	15-AUG-2008	Y
17255	50	29.4441153200	-92.0626845900	27				15-AUG-2008	15-AUG-2008	Y
17255	51	29.4440885700	-92.0626916000	27				15-AUG-2008	15-AUG-2008	Y
17255	52	29.4439038300	-92.0627400600	27				15-AUG-2008	15-AUG-2008	Y
17255	53	29.4434843100	-92.0628501000	27				15-AUG-2008	15-AUG-2008	Y
17255	54	29.4433404000	-92.0628835300	27				15-AUG-2008	15-AUG-2008	Y
17255	55	29.4431489300	-92.0629280200	27				15-AUG-2008	15-AUG-2008	Y
17255	56	29.4431478800	-92.0629282700	27				15-AUG-2008	15-AUG-2008	Y
17255	57	29.4430712100	-92.0629304300	27				15-AUG-2008	15-AUG-2008	Y
17255	58	29.4430695700	-92.0629304800	27				15-AUG-2008	15-AUG-2008	Y
17255	59	29.4428792900	-92.0629358600	27				15-AUG-2008	15-AUG-2008	Y
17255	60	29.4427485800	-92.0629395500	27				15-AUG-2008	15-AUG-2008	Y
17255	61	29.4427473600	-92.0629395900	27				15-AUG-2008	15-AUG-2008	Y
17255	62	29.4427380200	-92.0629398500	27				15-AUG-2008	15-AUG-2008	Y
17255	63	29.4426787400	-92.0629415200	27				15-AUG-2008	15-AUG-2008	Y
17255	64	29.4425122100	-92.0629462300	27				15-AUG-2008	15-AUG-2008	Y
17255	65	29.4424812600	-92.0629471100	27				15-AUG-2008	15-AUG-2008	Y
17255	66	29.4422653300	-92.0629458900	27				15-AUG-2008	15-AUG-2008	Y

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17255	67	29.4421186900	-92.0629450600	27				15-AUG-2008	15-AUG-2008	Y
17255	68	29.4421134700	-92.0629450300	27				15-AUG-2008	15-AUG-2008	Y
17255	69	29.4419193000	-92.0629439300	27				15-AUG-2008	15-AUG-2008	Y
17255	70	29.4419091300	-92.0629426500	27				15-AUG-2008	15-AUG-2008	Y
17255	71	29.4416918600	-92.0629505300	27				15-AUG-2008	15-AUG-2008	Y
17255	72	29.4416118500	-92.0629529300	27				15-AUG-2008	15-AUG-2008	Y
17255	73	29.4415819300	-92.0629533700	27				15-AUG-2008	15-AUG-2008	Y
17255	74	29.4415406100	-92.0629548400	27				15-AUG-2008	15-AUG-2008	Y
17255	75	29.4415141500	-92.0629557500	27				15-AUG-2008	15-AUG-2008	Y
17255	76	29.4414792100	-92.0629565900	27				15-AUG-2008	15-AUG-2008	Y
17255	77	29.4413951200	-92.0629342500	27				15-AUG-2008	15-AUG-2008	Y
17255	78	29.4413240600	-92.0629203800	27				15-AUG-2008	15-AUG-2008	Y
17255	79	29.4413132200	-92.0629182900	27				15-AUG-2008	15-AUG-2008	Y
17255	80	29.4413160800	-92.0628892200	27				15-AUG-2008	15-AUG-2008	Y
17255	81	29.4413256600	-92.0628127500	27				15-AUG-2008	15-AUG-2008	Y
17255	82	29.4413305200	-92.0627814200	27				15-AUG-2008	15-AUG-2008	Y
17255	83	29.4413560700	-92.0626013100	27				15-AUG-2008	15-AUG-2008	Y
17256	1	28.4951315400	-90.2990815400	27				01-JUL-2008	01-JUL-2008	Y
17256	2	28.4950498900	-90.2992146200	27				01-JUL-2008	01-JUL-2008	Y
17256	3	28.4949870300	-90.2994525700	27				01-JUL-2008	01-JUL-2008	Y
17256	4	28.4949155700	-90.2997046000	27				01-JUL-2008	01-JUL-2008	Y
17256	5	28.4947326600	-90.3002919900	27				01-JUL-2008	01-JUL-2008	Y
17256	6	28.4945266800	-90.3008198500	27				01-JUL-2008	01-JUL-2008	Y
17256	7	28.4943078700	-90.3014406300	27				01-JUL-2008	01-JUL-2008	Y
17256	8	28.4940345100	-90.3022032900	27				01-JUL-2008	01-JUL-2008	Y
17256	9	28.4935900700	-90.3035097800	27				01-JUL-2008	01-JUL-2008	Y
17256	10	28.4933630900	-90.3041971700	27				01-JUL-2008	01-JUL-2008	Y
17256	11	28.4928595500	-90.3056449500	27				01-JUL-2008	01-JUL-2008	Y
17256	12	28.4923325100	-90.3070827500	27				01-JUL-2008	01-JUL-2008	Y
17256	13	28.4918256100	-90.3085291400	27				01-JUL-2008	01-JUL-2008	Y
17256	14	28.4913380300	-90.3099845900	27				01-JUL-2008	01-JUL-2008	Y
17256	15	28.4908334600	-90.3114317900	27				01-JUL-2008	01-JUL-2008	Y
17256	16	28.4903138000	-90.3128720400	27				01-JUL-2008	01-JUL-2008	Y
17256	17	28.4897976400	-90.3143149500	27				01-JUL-2008	01-JUL-2008	Y
17256	18	28.4892913700	-90.3157613200	27				01-JUL-2008	01-JUL-2008	Y
17256	19	28.4887898300	-90.3172100200	27				01-JUL-2008	01-JUL-2008	Y
17256	20	28.4886985200	-90.3174393700	27				01-JUL-2008	01-JUL-2008	Y
17256	21	28.4886383300	-90.3175903800	27				01-JUL-2008	01-JUL-2008	Y
17256	22	28.4885071100	-90.3179198100	27				01-JUL-2008	01-JUL-2008	Y

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17256	23	28.4882726800	-90.3186517100	27				01-JUL-2008	01-JUL-2008	Y
17256	24	28.4881144500	-90.3190828300	27				01-JUL-2008	01-JUL-2008	Y
17256	25	28.4879266000	-90.3196682400	27				01-JUL-2008	01-JUL-2008	Y
17256	26	28.4877367400	-90.3202314400	27				01-JUL-2008	01-JUL-2008	Y
17256	27	28.4875102500	-90.3208204000	27				01-JUL-2008	01-JUL-2008	Y
17256	28	28.4874029200	-90.3211071000	27				01-JUL-2008	01-JUL-2008	Y
17256	29	28.4873671900	-90.3212476900	27				01-JUL-2008	01-JUL-2008	Y
17256	30	28.4873426200	-90.3213688100	27				01-JUL-2008	01-JUL-2008	Y
17256	31	28.4873176500	-90.3214275000	27				01-JUL-2008	01-JUL-2008	Y
17256	32	28.4873537300	-90.3214598500	27				01-JUL-2008	01-JUL-2008	Y
17257	1	28.3429424300	-91.6157756100	27	72	1909111.0010	-117623.0000	20-SEP-2007	20-SEP-2007	Y
17257	2	28.3429501100	-91.6160366700	27	72	1909027.0010	-117620.0000	20-SEP-2007	20-SEP-2007	Y
17257	3	28.3439130700	-91.6169964900	27	72	1908719.0010	-117269.0000	20-SEP-2007	20-SEP-2007	Y
17257	4	28.3452510200	-91.6174757000	27	72	1908566.0010	-116782.0000	20-SEP-2007	20-SEP-2007	Y
17257	5	28.3464729900	-91.6181783500	27	72	1908341.0010	-116337.0000	20-SEP-2007	20-SEP-2007	Y
17257	6	28.3476950100	-91.6188561600	27	72	1908124.0010	-115892.0000	20-SEP-2007	20-SEP-2007	Y
17257	7	28.3489776300	-91.6194813200	27	72	1907924.0010	-115425.0000	20-SEP-2007	20-SEP-2007	Y
17257	8	28.3501829800	-91.6202368100	27	72	1907682.0010	-114986.0000	20-SEP-2007	20-SEP-2007	Y
17257	9	28.3514159600	-91.6209271200	27	72	1907461.0010	-114537.0000	20-SEP-2007	20-SEP-2007	Y
17257	10	28.3526268500	-91.6216609000	27	72	1907226.0010	-114096.0000	20-SEP-2007	20-SEP-2007	Y
17257	11	28.3538460200	-91.6223791900	27	72	1906996.0010	-113652.0000	20-SEP-2007	20-SEP-2007	Y
17257	12	28.3550596600	-91.6231068000	27	72	1906763.0010	-113210.0000	20-SEP-2007	20-SEP-2007	Y
17257	13	28.3562650300	-91.6238468300	27	72	1906526.0010	-112771.0000	20-SEP-2007	20-SEP-2007	Y
17257	14	28.3575118000	-91.6245124100	27	72	1906313.0010	-112317.0000	20-SEP-2007	20-SEP-2007	Y
17257	15	28.3586895000	-91.6253238800	27	72	1906053.0010	-111888.0000	20-SEP-2007	20-SEP-2007	Y
17257	16	28.3598451200	-91.6261726100	27	72	1905781.0010	-111467.0000	20-SEP-2007	20-SEP-2007	Y
17257	17	28.3609647900	-91.6271051700	27	72	1905482.0010	-111059.0000	20-SEP-2007	20-SEP-2007	Y
17257	18	28.3620817200	-91.6280377400	27	72	1905183.0010	-110652.0000	20-SEP-2007	20-SEP-2007	Y
17257	19	28.3633091400	-91.6287406500	27	72	1904958.0010	-110205.0000	20-SEP-2007	20-SEP-2007	Y
17257	20	28.3646885300	-91.6291145500	27	72	1904839.0010	-109703.0000	20-SEP-2007	20-SEP-2007	Y
17257	21	28.3659490800	-91.6297523100	27	72	1904635.0010	-109244.0000	20-SEP-2007	20-SEP-2007	Y
17257	22	28.3666988500	-91.6301212800	27	72	1904517.0010	-108971.0000	20-SEP-2007	20-SEP-2007	Y
17261	1	27.6313741200	-90.4654166500	27				24-SEP-2008	24-SEP-2008	Y
17261	2	27.6314566200	-90.4654359300	27				24-SEP-2008	24-SEP-2008	Y
17261	3	27.6314565700	-90.4653460400	27				24-SEP-2008	24-SEP-2008	Y
17261	4	27.6314458800	-90.4651957900	27				24-SEP-2008	24-SEP-2008	Y
17261	5	27.6314272500	-90.4650479200	27				24-SEP-2008	24-SEP-2008	Y
17261	6	27.6310954300	-90.4638449500	27				24-SEP-2008	24-SEP-2008	Y
17261	7	27.6306795900	-90.4623780700	27				24-SEP-2008	24-SEP-2008	Y

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17261	8	27.6305078900	-90.4617800500	27				24-SEP-2008	24-SEP-2008	Y
17261	9	27.6303623100	-90.4612794300	27				24-SEP-2008	24-SEP-2008	Y
17261	10	27.6302752900	-90.4609653200	27				24-SEP-2008	24-SEP-2008	Y
17261	11	27.6302209800	-90.4607797000	27				24-SEP-2008	24-SEP-2008	Y
17261	12	27.6301915500	-90.4606862700	27				24-SEP-2008	24-SEP-2008	Y
17261	13	27.6301430200	-90.4605626100	27				24-SEP-2008	24-SEP-2008	Y
17261	14	27.6300190200	-90.4604970800	27				24-SEP-2008	24-SEP-2008	Y
17261	15	27.6299756000	-90.4604581600	27				24-SEP-2008	24-SEP-2008	Y
17261	16	27.6299103000	-90.4604321900	27				24-SEP-2008	24-SEP-2008	Y
17261	17	27.6297919800	-90.4603702000	27				24-SEP-2008	24-SEP-2008	Y
17261	18	27.6297422400	-90.4603276600	27				24-SEP-2008	24-SEP-2008	Y
17261	19	27.6297218100	-90.4602587800	27				24-SEP-2008	24-SEP-2008	Y
17261	20	27.6297288500	-90.4601923600	27				24-SEP-2008	24-SEP-2008	Y
17261	21	27.6297505800	-90.4601221400	27				24-SEP-2008	24-SEP-2008	Y
17261	22	27.6297952100	-90.4600754700	27				24-SEP-2008	24-SEP-2008	Y
17261	23	27.6299169100	-90.4599972900	27				24-SEP-2008	24-SEP-2008	Y
17261	24	27.6299899100	-90.4598628000	27				24-SEP-2008	24-SEP-2008	Y
17261	25	27.6299878400	-90.4597495600	27				24-SEP-2008	24-SEP-2008	Y
17261	26	27.6299773500	-90.4596668600	27				24-SEP-2008	24-SEP-2008	Y
17261	27	27.6299567400	-90.4595866900	27				24-SEP-2008	24-SEP-2008	Y
17261	28	27.6299209100	-90.4594937700	27				24-SEP-2008	24-SEP-2008	Y
17261	29	27.6298715700	-90.4594038200	27				24-SEP-2008	24-SEP-2008	Y
17261	30	27.6297234700	-90.4591593300	27				24-SEP-2008	24-SEP-2008	Y
17261	31	27.6296525600	-90.4588944700	27				24-SEP-2008	24-SEP-2008	Y
17261	32	27.6292643100	-90.4574066500	27				24-SEP-2008	24-SEP-2008	Y
17261	33	27.6288622800	-90.4559064400	27				24-SEP-2008	24-SEP-2008	Y
17261	34	27.6285294900	-90.4544283500	27				24-SEP-2008	24-SEP-2008	Y
17261	35	27.6282222600	-90.4529118600	27				24-SEP-2008	24-SEP-2008	Y
17261	36	27.6279778000	-90.4520678900	27				24-SEP-2008	24-SEP-2008	Y
17261	37	27.6277233100	-90.4514749400	27				24-SEP-2008	24-SEP-2008	Y
17261	38	27.6274611300	-90.4505234400	27				24-SEP-2008	24-SEP-2008	Y
17261	39	27.6272925300	-90.4498100300	27				24-SEP-2008	24-SEP-2008	Y
17261	40	27.6268396700	-90.4482432600	27				24-SEP-2008	24-SEP-2008	Y
17261	41	27.6264350300	-90.4467253900	27				24-SEP-2008	24-SEP-2008	Y
17261	42	27.6259777900	-90.4452572700	27				24-SEP-2008	24-SEP-2008	Y
17261	43	27.6254881000	-90.4436901200	27				24-SEP-2008	24-SEP-2008	Y
17261	44	27.6247203100	-90.4410371800	27				24-SEP-2008	24-SEP-2008	Y
17262	1	27.6247375600	-90.4410453000	27				24-SEP-2008	24-SEP-2008	Y
17262	2	27.6261069500	-90.4447148100	27				24-SEP-2008	24-SEP-2008	Y

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17262	3	27.6263134900	-90.4452279200	27				24-SEP-2008	24-SEP-2008	Y
17262	4	27.6266289800	-90.4460599000	27				24-SEP-2008	24-SEP-2008	Y
17262	5	27.6269300500	-90.4468873000	27				24-SEP-2008	24-SEP-2008	Y
17262	6	27.6272517500	-90.4477391200	27				24-SEP-2008	24-SEP-2008	Y
17262	7	27.6277672400	-90.4491549700	27				24-SEP-2008	24-SEP-2008	Y
17262	8	27.6280175300	-90.4497984100	27				24-SEP-2008	24-SEP-2008	Y
17262	9	27.6281908200	-90.4502008800	27				24-SEP-2008	24-SEP-2008	Y
17262	10	27.6283904400	-90.4507456400	27				24-SEP-2008	24-SEP-2008	Y
17262	11	27.6285809000	-90.4512650500	27				24-SEP-2008	24-SEP-2008	Y
17262	12	27.6288420200	-90.4519838300	27				24-SEP-2008	24-SEP-2008	Y
17262	13	27.6290254300	-90.4528200200	27				24-SEP-2008	24-SEP-2008	Y
17262	14	27.6290882700	-90.4531344900	27				24-SEP-2008	24-SEP-2008	Y
17262	15	27.6292227300	-90.4537240900	27				24-SEP-2008	24-SEP-2008	Y
17262	16	27.6293274200	-90.4543268200	27				24-SEP-2008	24-SEP-2008	Y
17262	17	27.6294952200	-90.4553073600	27				24-SEP-2008	24-SEP-2008	Y
17262	18	27.6297620500	-90.4566902200	27				24-SEP-2008	24-SEP-2008	Y
17262	19	27.6299287400	-90.4576484000	27				24-SEP-2008	24-SEP-2008	Y
17262	20	27.6302433000	-90.4589688800	27				24-SEP-2008	24-SEP-2008	Y
17262	21	27.6302618400	-90.4592421500	27				24-SEP-2008	24-SEP-2008	Y
17262	22	27.6302661000	-90.4592873800	27				24-SEP-2008	24-SEP-2008	Y
17262	23	27.6302712900	-90.4593707500	27				24-SEP-2008	24-SEP-2008	Y
17262	24	27.6303031800	-90.4595442600	27				24-SEP-2008	24-SEP-2008	Y
17262	25	27.6303804000	-90.4598319800	27				24-SEP-2008	24-SEP-2008	Y
17262	26	27.6304814000	-90.4601118600	27				24-SEP-2008	24-SEP-2008	Y
17262	27	27.6305551000	-90.4603995800	27				24-SEP-2008	24-SEP-2008	Y
17262	28	27.6306102100	-90.4607022900	27				24-SEP-2008	24-SEP-2008	Y
17262	29	27.6306387400	-90.4608544800	27				24-SEP-2008	24-SEP-2008	Y
17262	30	27.6306622900	-90.4609377000	27				24-SEP-2008	24-SEP-2008	Y
17262	31	27.6309960000	-90.4624845200	27				24-SEP-2008	24-SEP-2008	Y
17262	32	27.6312993800	-90.4639469300	27				24-SEP-2008	24-SEP-2008	Y
17262	33	27.6315021700	-90.4649338500	27				24-SEP-2008	24-SEP-2008	Y
17262	34	27.6315607800	-90.4651986400	27				24-SEP-2008	24-SEP-2008	Y
17262	35	27.6315791700	-90.4652671700	27				24-SEP-2008	24-SEP-2008	Y
17262	36	27.6316006900	-90.4653402500	27				24-SEP-2008	24-SEP-2008	Y
17262	37	27.6316249700	-90.4654016000	27				24-SEP-2008	24-SEP-2008	Y
17262	38	27.6316471700	-90.4654591100	27				24-SEP-2008	24-SEP-2008	Y
17262	39	27.6316561100	-90.4655342700	27				24-SEP-2008	24-SEP-2008	Y
17262	40	27.6316630100	-90.4655986800	27				24-SEP-2008	24-SEP-2008	Y
17262	41	27.6316559500	-90.4657574600	27				24-SEP-2008	24-SEP-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17262	42	27.6316297700	-90.4658748200	27				24-SEP-2008	24-SEP-2008	Y
17262	43	27.6316214100	-90.4659051100	27				24-SEP-2008	24-SEP-2008	Y
17262	44	27.6315568100	-90.4659277200	27				24-SEP-2008	24-SEP-2008	Y
17262	45	27.6314903300	-90.4659228300	27				24-SEP-2008	24-SEP-2008	Y
17262	46	27.6313705600	-90.4658583700	27				24-SEP-2008	24-SEP-2008	Y
17262	47	27.6312020600	-90.4657473900	27				24-SEP-2008	24-SEP-2008	Y
17262	48	27.6310940000	-90.4656928500	27				24-SEP-2008	24-SEP-2008	Y
17262	49	27.6309714800	-90.4656376200	27				24-SEP-2008	24-SEP-2008	Y
17262	50	27.6309059900	-90.4656146800	27				24-SEP-2008	24-SEP-2008	Y
17262	51	27.6308727900	-90.4656368400	27				24-SEP-2008	24-SEP-2008	Y
17262	52	27.6308420100	-90.4656428600	27				24-SEP-2008	24-SEP-2008	Y
17262	53	27.6307910800	-90.4655888600	27				24-SEP-2008	24-SEP-2008	Y
17262	54	27.6307586200	-90.4655309400	27				24-SEP-2008	24-SEP-2008	Y
17262	55	27.6307740800	-90.4654561100	27				24-SEP-2008	24-SEP-2008	Y
17262	56	27.6308231600	-90.4654060900	27				24-SEP-2008	24-SEP-2008	Y
17262	57	27.6308838400	-90.4653822200	27				24-SEP-2008	24-SEP-2008	Y
17262	58	27.6309454500	-90.4653899100	27				24-SEP-2008	24-SEP-2008	Y
17262	59	27.6311269500	-90.4654421700	27				24-SEP-2008	24-SEP-2008	Y
17262	60	27.6311957800	-90.4654597200	27				24-SEP-2008	24-SEP-2008	Y
17262	61	27.6312784000	-90.4654250600	27				24-SEP-2008	24-SEP-2008	Y
17262	62	27.6313088600	-90.4654137300	27				24-SEP-2008	24-SEP-2008	Y
17262	63	27.6313673000	-90.4654273900	27				24-SEP-2008	24-SEP-2008	Y
17263	1	28.0450573000	-94.0089950600	27				07-JUL-2008	07-JUL-2008	Y
17263	2	28.0448818200	-94.0088806200	27				07-JUL-2008	07-JUL-2008	Y
17263	3	28.0446453100	-94.0087204000	27				07-JUL-2008	07-JUL-2008	Y
17263	4	28.0444107100	-94.0085601800	27				07-JUL-2008	07-JUL-2008	Y
17263	5	28.0441741900	-94.0083999600	27				07-JUL-2008	07-JUL-2008	Y
17263	6	28.0439395900	-94.0082397500	27				07-JUL-2008	07-JUL-2008	Y
17263	7	28.0425548600	-94.0073089600	27				07-JUL-2008	07-JUL-2008	Y
17263	8	28.0414543200	-94.0065918000	27				07-JUL-2008	07-JUL-2008	Y
17263	9	28.0400524100	-94.0056686400	27				07-JUL-2008	07-JUL-2008	Y
17263	10	28.0388603200	-94.0048904400	27				07-JUL-2008	07-JUL-2008	Y
17263	11	28.0376091000	-94.0040893600	27				07-JUL-2008	07-JUL-2008	Y
17263	12	28.0364017500	-94.0032959000	27				07-JUL-2008	07-JUL-2008	Y
17263	13	28.0350990300	-94.0024795500	27				07-JUL-2008	07-JUL-2008	Y
17263	14	28.0338516200	-94.0016098000	27				07-JUL-2008	07-JUL-2008	Y
17263	15	28.0326557200	-94.0008544900	27				07-JUL-2008	07-JUL-2008	Y
17263	16	28.0314693500	-94.0001068100	27				07-JUL-2008	07-JUL-2008	Y
17263	17	28.0301971400	-93.9992370600	27				07-JUL-2008	07-JUL-2008	Y

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17263	18	28.0289573700	-93.9984359700	27				07-JUL-2008	07-JUL-2008	Y
17263	19	28.0277328500	-93.9976425200	27				07-JUL-2008	07-JUL-2008	Y
17263	20	28.0263958000	-93.9967651400	27				07-JUL-2008	07-JUL-2008	Y
17263	21	28.0254459400	-93.9961319000	27				07-JUL-2008	07-JUL-2008	Y
17263	22	28.0240650200	-93.9952240000	27				07-JUL-2008	07-JUL-2008	Y
17263	23	28.0228748300	-93.9944458000	27				07-JUL-2008	07-JUL-2008	Y
17263	24	28.0217952700	-93.9937439000	27				07-JUL-2008	07-JUL-2008	Y
17263	25	28.0203971900	-93.9928512600	27				07-JUL-2008	07-JUL-2008	Y
17263	26	28.0190925600	-93.9920043900	27				07-JUL-2008	07-JUL-2008	Y
17263	27	28.0179443400	-93.9912567100	27				07-JUL-2008	07-JUL-2008	Y
17263	28	28.0166587800	-93.9904022200	27				07-JUL-2008	07-JUL-2008	Y
17263	29	28.0155277300	-93.9896545400	27				07-JUL-2008	07-JUL-2008	Y
17263	30	28.0142593400	-93.9888305700	27				07-JUL-2008	07-JUL-2008	Y
17263	31	28.0130672500	-93.9880371100	27				07-JUL-2008	07-JUL-2008	Y
17263	32	28.0119743300	-93.9873580900	27				07-JUL-2008	07-JUL-2008	Y
17263	33	28.0106296500	-93.9864730800	27				07-JUL-2008	07-JUL-2008	Y
17263	34	28.0092945100	-93.9855728100	27				07-JUL-2008	07-JUL-2008	Y
17263	35	28.0081424700	-93.9848556500	27				07-JUL-2008	07-JUL-2008	Y
17263	36	28.0068283100	-93.9840240500	27				07-JUL-2008	07-JUL-2008	Y
17263	37	28.0056877100	-93.9832840000	27				07-JUL-2008	07-JUL-2008	Y
17263	38	28.0043735500	-93.9823684700	27				07-JUL-2008	07-JUL-2008	Y
17263	39	28.0031700100	-93.9816131600	27				07-JUL-2008	07-JUL-2008	Y
17263	40	28.0019435900	-93.9808197000	27				07-JUL-2008	07-JUL-2008	Y
17263	41	28.0009365100	-93.9801406900	27				07-JUL-2008	07-JUL-2008	Y
17263	42	27.9996337900	-93.9792556800	27				07-JUL-2008	07-JUL-2008	Y
17263	43	27.9984436000	-93.9785003700	27				07-JUL-2008	07-JUL-2008	Y
17263	44	27.9972114600	-93.9776840200	27				07-JUL-2008	07-JUL-2008	Y
17263	45	27.9968738600	-93.9774856600	27				07-JUL-2008	07-JUL-2008	Y
17263	46	27.9966278100	-93.9773483300	27				07-JUL-2008	07-JUL-2008	Y
17263	47	27.9963836700	-93.9772110000	27				07-JUL-2008	07-JUL-2008	Y
17263	48	27.9961357100	-93.9770660400	27				07-JUL-2008	07-JUL-2008	Y
17263	49	27.9958915700	-93.9769210800	27				07-JUL-2008	07-JUL-2008	Y
17263	50	27.9959526100	-93.9766387900	27				07-JUL-2008	07-JUL-2008	Y
17264	1	28.0450573000	-94.0089950600	27				07-JUL-2008	07-JUL-2008	Y
17264	2	28.0448818200	-94.0088806200	27				07-JUL-2008	07-JUL-2008	Y
17264	3	28.0446453100	-94.0087204000	27				07-JUL-2008	07-JUL-2008	Y
17264	4	28.0444107100	-94.0085601800	27				07-JUL-2008	07-JUL-2008	Y
17264	5	28.0441741900	-94.0083999600	27				07-JUL-2008	07-JUL-2008	Y
17264	6	28.0439395900	-94.0082397500	27				07-JUL-2008	07-JUL-2008	Y

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17264	7	28.0425548600	-94.0073089600	27				07-JUL-2008	07-JUL-2008	Y
17264	8	28.0414543200	-94.0065918000	27				07-JUL-2008	07-JUL-2008	Y
17264	9	28.0400524100	-94.0056686400	27				07-JUL-2008	07-JUL-2008	Y
17264	10	28.0388603200	-94.0048904400	27				07-JUL-2008	07-JUL-2008	Y
17264	11	28.0376091000	-94.0040893600	27				07-JUL-2008	07-JUL-2008	Y
17264	12	28.0364017500	-94.0032959000	27				07-JUL-2008	07-JUL-2008	Y
17264	13	28.0350990300	-94.0024795500	27				07-JUL-2008	07-JUL-2008	Y
17264	14	28.0338516200	-94.0016098000	27				07-JUL-2008	07-JUL-2008	Y
17264	15	28.0326557200	-94.0008544900	27				07-JUL-2008	07-JUL-2008	Y
17264	16	28.0314693500	-94.0001068100	27				07-JUL-2008	07-JUL-2008	Y
17264	17	28.0301971400	-93.9992370600	27				07-JUL-2008	07-JUL-2008	Y
17264	18	28.0289573700	-93.9984359700	27				07-JUL-2008	07-JUL-2008	Y
17264	19	28.0277328500	-93.9976425200	27				07-JUL-2008	07-JUL-2008	Y
17264	20	28.0263958000	-93.9967651400	27				07-JUL-2008	07-JUL-2008	Y
17264	21	28.0254459400	-93.9961319000	27				07-JUL-2008	07-JUL-2008	Y
17264	22	28.0240650200	-93.9952240000	27				07-JUL-2008	07-JUL-2008	Y
17264	23	28.0228748300	-93.9944458000	27				07-JUL-2008	07-JUL-2008	Y
17264	24	28.0217952700	-93.9937439000	27				07-JUL-2008	07-JUL-2008	Y
17264	25	28.0203971900	-93.9928512600	27				07-JUL-2008	07-JUL-2008	Y
17264	26	28.0190925600	-93.9920043900	27				07-JUL-2008	07-JUL-2008	Y
17264	27	28.0179443400	-93.9912567100	27				07-JUL-2008	07-JUL-2008	Y
17264	28	28.0166587800	-93.9904022200	27				07-JUL-2008	07-JUL-2008	Y
17264	29	28.0155277300	-93.9896545400	27				07-JUL-2008	07-JUL-2008	Y
17264	30	28.0142593400	-93.9888305700	27				07-JUL-2008	07-JUL-2008	Y
17264	31	28.0130672500	-93.9880371100	27				07-JUL-2008	07-JUL-2008	Y
17264	32	28.0119743300	-93.9873580900	27				07-JUL-2008	07-JUL-2008	Y
17264	33	28.0106296500	-93.9864730800	27				07-JUL-2008	07-JUL-2008	Y
17264	34	28.0092945100	-93.9855728100	27				07-JUL-2008	07-JUL-2008	Y
17264	35	28.0081424700	-93.9848556500	27				07-JUL-2008	07-JUL-2008	Y
17264	36	28.0068283100	-93.9840240500	27				07-JUL-2008	07-JUL-2008	Y
17264	37	28.0056877100	-93.9832840000	27				07-JUL-2008	07-JUL-2008	Y
17264	38	28.0043735500	-93.9823684700	27				07-JUL-2008	07-JUL-2008	Y
17264	39	28.0031700100	-93.9816131600	27				07-JUL-2008	07-JUL-2008	Y
17264	40	28.0019435900	-93.9808197000	27				07-JUL-2008	07-JUL-2008	Y
17264	41	28.0009365100	-93.9801406900	27				07-JUL-2008	07-JUL-2008	Y
17264	42	27.9996337900	-93.9792556800	27				07-JUL-2008	07-JUL-2008	Y
17264	43	27.9984436000	-93.9785003700	27				07-JUL-2008	07-JUL-2008	Y
17264	44	27.9972114600	-93.9776840200	27				07-JUL-2008	07-JUL-2008	Y
17264	45	27.9968738600	-93.9774856600	27				07-JUL-2008	07-JUL-2008	Y

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17264	46	27.9966278100	-93.9773483300	27				07-JUL-2008	07-JUL-2008	Y
17264	47	27.9963836700	-93.9772110000	27				07-JUL-2008	07-JUL-2008	Y
17264	48	27.9961357100	-93.9770660400	27				07-JUL-2008	07-JUL-2008	Y
17264	49	27.9958915700	-93.9769210800	27				07-JUL-2008	07-JUL-2008	Y
17264	50	27.9959526100	-93.9766387900	27				07-JUL-2008	07-JUL-2008	Y
17266	1	29.5361281200	-93.7792769800	27				28-JUL-2008	28-JUL-2008	Y
17266	2	29.5359745200	-93.7792701800	27				28-JUL-2008	28-JUL-2008	Y
17266	3	29.5359703000	-93.7793941600	27				28-JUL-2008	28-JUL-2008	Y
17266	4	29.5357734100	-93.7810128700	27				28-JUL-2008	28-JUL-2008	Y
17266	5	29.5355604700	-93.7818537400	27				28-JUL-2008	28-JUL-2008	Y
17266	6	29.5354006400	-93.7826644600	27				28-JUL-2008	28-JUL-2008	Y
17266	7	29.5350407400	-93.7842880400	27				28-JUL-2008	28-JUL-2008	Y
17266	8	29.5346878400	-93.7859337900	27				28-JUL-2008	28-JUL-2008	Y
17266	9	29.5343746300	-93.7875742200	27				28-JUL-2008	28-JUL-2008	Y
17266	10	29.5343851600	-93.7892729000	27				28-JUL-2008	28-JUL-2008	Y
17266	11	29.5344080900	-93.7909687300	27				28-JUL-2008	28-JUL-2008	Y
17266	12	29.5344361100	-93.7926709900	27				28-JUL-2008	28-JUL-2008	Y
17266	13	29.5344562500	-93.7943667600	27				28-JUL-2008	28-JUL-2008	Y
17266	14	29.5344617500	-93.7946874800	27				28-JUL-2008	28-JUL-2008	Y
17266	15	29.5344852900	-93.7960564600	27				28-JUL-2008	28-JUL-2008	Y
17266	16	29.5342252500	-93.7977296100	27				28-JUL-2008	28-JUL-2008	Y
17266	17	29.5336170400	-93.7992809600	27				28-JUL-2008	28-JUL-2008	Y
17266	18	29.5330280900	-93.8008170400	27				28-JUL-2008	28-JUL-2008	Y
17266	19	29.5324244000	-93.8023747600	27				28-JUL-2008	28-JUL-2008	Y
17266	20	29.5318503300	-93.8039363300	27				28-JUL-2008	28-JUL-2008	Y
17266	21	29.5312436400	-93.8054907900	27				28-JUL-2008	28-JUL-2008	Y
17266	22	29.5306482700	-93.8070423700	27				28-JUL-2008	28-JUL-2008	Y
17266	23	29.5300572800	-93.8085940400	27				28-JUL-2008	28-JUL-2008	Y
17266	24	29.5296947600	-93.8095375400	27				28-JUL-2008	28-JUL-2008	Y
17266	25	29.5294575600	-93.8101549100	27				28-JUL-2008	28-JUL-2008	Y
17266	26	29.5288676900	-93.8117034200	27				28-JUL-2008	28-JUL-2008	Y
17266	27	29.5282626200	-93.8132546900	27				28-JUL-2008	28-JUL-2008	Y
17266	28	29.5276684700	-93.8148093500	27				28-JUL-2008	28-JUL-2008	Y
17266	29	29.5270763800	-93.8163703300	27				28-JUL-2008	28-JUL-2008	Y
17266	30	29.5264448000	-93.8179963700	27				28-JUL-2008	28-JUL-2008	Y
17266	31	29.5264146400	-93.8181162900	27				28-JUL-2008	28-JUL-2008	Y
17266	32	29.5263950100	-93.8181634200	27				28-JUL-2008	28-JUL-2008	Y
17266	33	29.5263950100	-93.8181634200	27				28-JUL-2008	28-JUL-2008	Y
17271	1	27.6403128400	-96.6639225600	27				05-APR-2013	05-APR-2013	Y

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17271	2	27.6402977900	-96.6640324600	27				05-APR-2013	05-APR-2013	Y
17271	3	27.6401745500	-96.6641375800	27				05-APR-2013	05-APR-2013	Y
17271	4	27.6400207600	-96.6643069000	27				05-APR-2013	05-APR-2013	Y
17271	5	27.6401739800	-96.6645607800	27				05-APR-2013	05-APR-2013	Y
17271	6	27.6402460900	-96.6645077400	27				05-APR-2013	05-APR-2013	Y
17271	7	27.6413504100	-96.6636951800	27				05-APR-2013	05-APR-2013	Y
17271	8	27.6424518000	-96.6628771200	27				05-APR-2013	05-APR-2013	Y
17271	9	27.6435725900	-96.6620494700	27				05-APR-2013	05-APR-2013	Y
17271	10	27.6443162500	-96.6615016000	27				05-APR-2013	05-APR-2013	Y
17271	11	27.6443166800	-96.6615012900	27				05-APR-2013	05-APR-2013	Y
17272	1	29.2630566600	-88.7590884400	27				09-DEC-2008	09-DEC-2008	Y
17272	2	29.2630019200	-88.7590984500	27				09-DEC-2008	09-DEC-2008	Y
17272	3	29.2629200800	-88.7591134400	27				09-DEC-2008	09-DEC-2008	Y
17272	4	29.2628589500	-88.7591537400	27				09-DEC-2008	09-DEC-2008	Y
17272	5	29.2628138400	-88.7591915700	27				09-DEC-2008	09-DEC-2008	Y
17272	6	29.2627915800	-88.7592173200	27				09-DEC-2008	09-DEC-2008	Y
17272	7	29.2627322700	-88.7592800100	27				09-DEC-2008	09-DEC-2008	Y
17272	8	29.2626962100	-88.7593191400	27				09-DEC-2008	09-DEC-2008	Y
17272	9	29.2626482700	-88.7593851400	27				09-DEC-2008	09-DEC-2008	Y
17272	10	29.2626310200	-88.7594338900	27				09-DEC-2008	09-DEC-2008	Y
17272	11	29.2626211600	-88.7594987600	27				09-DEC-2008	09-DEC-2008	Y
17272	12	29.2626062300	-88.7596498100	27				09-DEC-2008	09-DEC-2008	Y
17272	13	29.2626069000	-88.7596839800	27				09-DEC-2008	09-DEC-2008	Y
17272	14	29.2626076500	-88.7597219200	27				09-DEC-2008	09-DEC-2008	Y
17272	15	29.2625467800	-88.7597641000	27				09-DEC-2008	09-DEC-2008	Y
17272	16	29.2624339700	-88.7598476600	27				09-DEC-2008	09-DEC-2008	Y
17272	17	29.2622297700	-88.7599989000	27				09-DEC-2008	09-DEC-2008	Y
17272	18	29.2617963800	-88.7603940200	27				09-DEC-2008	09-DEC-2008	Y
17272	19	29.2614034100	-88.7608536000	27				09-DEC-2008	09-DEC-2008	Y
17272	20	29.2610507500	-88.7613716700	27				09-DEC-2008	09-DEC-2008	Y
17272	21	29.2607469900	-88.7618993500	27				09-DEC-2008	09-DEC-2008	Y
17272	22	29.2605640200	-88.7622979100	27				09-DEC-2008	09-DEC-2008	Y
17272	23	29.2603532900	-88.7628750000	27				09-DEC-2008	09-DEC-2008	Y
17272	24	29.2601975300	-88.7634754300	27				09-DEC-2008	09-DEC-2008	Y
17272	25	29.2600987500	-88.7640866700	27				09-DEC-2008	09-DEC-2008	Y
17272	26	29.2600528100	-88.7647116100	27				09-DEC-2008	09-DEC-2008	Y
17272	27	29.2600631500	-88.7653313700	27				09-DEC-2008	09-DEC-2008	Y
17272	28	29.2601333300	-88.7659491700	27				09-DEC-2008	09-DEC-2008	Y
17272	29	29.2602591900	-88.7665604700	27				09-DEC-2008	09-DEC-2008	Y

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17272	30	29.2604269900	-88.7671560800	27				09-DEC-2008	09-DEC-2008	Y
17272	31	29.2606220400	-88.7677355600	27				09-DEC-2008	09-DEC-2008	Y
17272	32	29.2607982900	-88.7683276300	27				09-DEC-2008	09-DEC-2008	Y
17272	33	29.2609758200	-88.7689150000	27				09-DEC-2008	09-DEC-2008	Y
17272	34	29.2612032300	-88.7694828100	27				09-DEC-2008	09-DEC-2008	Y
17272	35	29.2614935600	-88.7700073000	27				09-DEC-2008	09-DEC-2008	Y
17272	36	29.2618414400	-88.7704867200	27				09-DEC-2008	09-DEC-2008	Y
17272	37	29.2622441100	-88.7709130900	27				09-DEC-2008	09-DEC-2008	Y
17272	38	29.2622731400	-88.7709345200	27				09-DEC-2008	09-DEC-2008	Y
17272	39	29.2627044200	-88.7712530400	27				09-DEC-2008	09-DEC-2008	Y
17272	40	29.2632127100	-88.7715405600	27				09-DEC-2008	09-DEC-2008	Y
17272	41	29.2634463900	-88.7716474200	27				09-DEC-2008	09-DEC-2008	Y
17272	42	29.2637622000	-88.7717800000	27				09-DEC-2008	09-DEC-2008	Y
17272	43	29.2640409800	-88.7718970400	27				09-DEC-2008	09-DEC-2008	Y
17272	44	29.2641992800	-88.7719459900	27				09-DEC-2008	09-DEC-2008	Y
17272	45	29.2643551200	-88.7720237700	27				09-DEC-2008	09-DEC-2008	Y
17272	46	29.2644241400	-88.7720582300	27				09-DEC-2008	09-DEC-2008	Y
17272	47	29.2644435200	-88.7720679100	27				09-DEC-2008	09-DEC-2008	Y
17274	1	27.8669411300	-94.5286687300	27	15	1146652.0000	10115565.0000	11-OCT-2007	11-OCT-2007	Y
17274	2	27.8669135600	-94.5287901500	27	15	1146612.6500	10115555.4700	11-OCT-2007	11-OCT-2007	Y
17274	3	27.8659973300	-94.5287772900	27	15	1146612.6500	10115222.3800	11-OCT-2007	11-OCT-2007	Y
17274	4	27.8654848200	-94.5287150600	27	15	1146630.4300	10115035.8400	11-OCT-2007	11-OCT-2007	Y
17274	5	27.8649924200	-94.5284949300	27	15	1146699.3100	10114855.9700	11-OCT-2007	11-OCT-2007	Y
17274	6	27.8648284800	-94.5284032000	27	15	1146728.2000	10114796.0100	11-OCT-2007	11-OCT-2007	Y
17274	7	27.8646747200	-94.5284973400	27	15	1146697.0900	10114740.5000	11-OCT-2007	11-OCT-2007	Y
17274	8	27.8644816200	-94.5288316700	27	15	1146588.2100	10114671.6600	11-OCT-2007	11-OCT-2007	Y
17274	9	27.8643579900	-94.5289606200	27	15	1146545.9900	10114627.2400	11-OCT-2007	11-OCT-2007	Y
17274	10	27.8642175100	-94.5289586500	27	15	1146545.9900	10114576.1700	11-OCT-2007	11-OCT-2007	Y
17274	11	27.8640370800	-94.5287016100	27	15	1146628.2100	10114509.5500	11-OCT-2007	11-OCT-2007	Y
17274	12	27.8638855800	-94.5285894400	27	15	1146663.7600	10114454.0300	11-OCT-2007	11-OCT-2007	Y
17274	13	27.8634351800	-94.5284386900	27	15	1146710.4200	10114289.7100	11-OCT-2007	11-OCT-2007	Y
17274	14	27.8627393500	-94.5283807600	27	15	1146725.9800	10114036.5500	11-OCT-2007	11-OCT-2007	Y
17274	15	27.8619881700	-94.5283564800	27	15	1146730.4200	10113763.4100	11-OCT-2007	11-OCT-2007	Y
17274	16	27.8613574300	-94.5284920600	27	15	1146683.7600	10113534.6900	11-OCT-2007	11-OCT-2007	Y
17274	17	27.8607433000	-94.5287792000	27	15	1146588.2100	10113312.6200	11-OCT-2007	11-OCT-2007	Y
17274	18	27.8601273700	-94.5292314200	27	15	1146439.3200	10113090.5600	11-OCT-2007	11-OCT-2007	Y
17274	19	27.8596096800	-94.5296368600	27	15	1146305.9900	10112904.0200	11-OCT-2007	11-OCT-2007	Y
17274	20	27.8590303100	-94.5300964200	27	15	1146154.8900	10112695.2800	11-OCT-2007	11-OCT-2007	Y
17274	21	27.8584198000	-94.5306105800	27	15	1145986.0100	10112475.4400	11-OCT-2007	11-OCT-2007	Y

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17274	22	27.8578343200	-94.5310700800	27	15	1145834.9000	10112264.4800	11-OCT-2007	11-OCT-2007	Y
17274	23	27.8573227300	-94.5314755800	27	15	1145701.5700	10112080.1600	11-OCT-2007	11-OCT-2007	Y
17274	24	27.8567131200	-94.5319072200	27	15	1145559.3500	10111860.3200	11-OCT-2007	11-OCT-2007	Y
17274	25	27.8561701600	-94.5323879200	27	15	1145401.5800	10111664.9000	11-OCT-2007	11-OCT-2007	Y
17274	26	27.8557016400	-94.5327665000	27	15	1145277.1400	10111496.1300	11-OCT-2007	11-OCT-2007	Y
17274	27	27.8551967100	-94.5331239200	27	15	1145159.3700	10111314.0400	11-OCT-2007	11-OCT-2007	Y
17274	28	27.8545061700	-94.5336919500	27	15	1144972.7100	10111065.3300	11-OCT-2007	11-OCT-2007	Y
17274	29	27.8541239300	-94.5340029500	27	15	1144870.4900	10110927.6500	11-OCT-2007	11-OCT-2007	Y
17274	30	27.8537232700	-94.5343205700	27	15	1144766.0500	10110783.3000	11-OCT-2007	11-OCT-2007	Y
17274	31	27.8533773200	-94.5346664700	27	15	1144652.7200	10110658.9500	11-OCT-2007	11-OCT-2007	Y
17274	32	27.8529641400	-94.5350114200	27	15	1144539.3900	10110510.1600	11-OCT-2007	11-OCT-2007	Y
17274	33	27.8523670500	-94.5354156900	27	15	1144406.0600	10110294.7600	11-OCT-2007	11-OCT-2007	Y
17274	34	27.8518988300	-94.5357667300	27	15	1144290.5100	10110125.9900	11-OCT-2007	11-OCT-2007	Y
17274	35	27.8516518300	-94.5360039800	27	15	1144212.7300	10110037.1700	11-OCT-2007	11-OCT-2007	Y
17274	36	27.8512078100	-94.5363760000	27	15	1144090.5100	10109877.2800	11-OCT-2007	11-OCT-2007	Y
17274	37	27.8505343400	-94.5370542600	27	15	1143868.3000	10109635.2300	11-OCT-2007	11-OCT-2007	Y
17274	38	27.8499686200	-94.5373833000	27	15	1143759.4100	10109430.9300	11-OCT-2007	11-OCT-2007	Y
17274	39	27.8497404000	-94.5375795300	27	15	1143694.9700	10109348.7700	11-OCT-2007	11-OCT-2007	Y
17274	40	27.8493279800	-94.5378557000	27	15	1143603.8600	10109199.9800	11-OCT-2007	11-OCT-2007	Y
17274	41	27.8489338300	-94.5381389900	27	15	1143510.5300	10109057.8600	11-OCT-2007	11-OCT-2007	Y
17274	42	27.8486863700	-94.5384174600	27	15	1143419.4300	10108969.0400	11-OCT-2007	11-OCT-2007	Y
17274	43	27.8481999500	-94.5387544800	27	15	1143308.3200	10108793.6000	11-OCT-2007	11-OCT-2007	Y
17274	44	27.8477134900	-94.5390983600	27	15	1143194.9900	10108618.1700	11-OCT-2007	11-OCT-2007	Y
17274	45	27.8471764800	-94.5395928400	27	15	1143032.7700	10108424.9800	11-OCT-2007	11-OCT-2007	Y
17274	46	27.8468186600	-94.5399041600	27	15	1142930.5500	10108296.1800	11-OCT-2007	11-OCT-2007	Y
17274	47	27.8463322600	-94.5402411300	27	15	1142819.4500	10108120.7500	11-OCT-2007	11-OCT-2007	Y
17274	48	27.8458269100	-94.5406329000	27	15	1142690.5600	10107938.6500	11-OCT-2007	11-OCT-2007	Y
17274	49	27.8454193100	-94.5410260100	27	15	1142561.6800	10107792.0900	11-OCT-2007	11-OCT-2007	Y
17274	50	27.8449877500	-94.5413775200	27	15	1142446.1300	10107636.6500	11-OCT-2007	11-OCT-2007	Y
17274	51	27.8445384500	-94.5416737900	27	15	1142348.3500	10107474.5400	11-OCT-2007	11-OCT-2007	Y
17274	52	27.8440640400	-94.5420315600	27	15	1142230.5800	10107303.5500	11-OCT-2007	11-OCT-2007	Y
17274	53	27.8435522900	-94.5424507000	27	15	1142092.8100	10107119.2400	11-OCT-2007	11-OCT-2007	Y
17274	54	27.8430152500	-94.5429451500	27	15	1141930.5900	10106926.0400	11-OCT-2007	11-OCT-2007	Y
17274	55	27.8424669800	-94.5433500200	27	15	1141797.2600	10106728.4000	11-OCT-2007	11-OCT-2007	Y
17274	56	27.8418071600	-94.5438977100	27	15	1141617.2700	10106490.7900	11-OCT-2007	11-OCT-2007	Y
17274	57	27.8411962900	-94.5444392500	27	15	1141439.4900	10106270.9500	11-OCT-2007	11-OCT-2007	Y
17274	58	27.8405123500	-94.5449590800	27	15	1141268.3900	10106024.4600	11-OCT-2007	11-OCT-2007	Y
17274	59	27.8397972200	-94.5455334800	27	15	1141079.5100	10105766.8600	11-OCT-2007	11-OCT-2007	Y
17274	60	27.8394077000	-94.5459474500	27	15	1140943.9600	10105626.9600	11-OCT-2007	11-OCT-2007	Y

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17274	61	27.8388457500	-94.5464827600	27	15	1140768.4100	10105424.8800	11-OCT-2007	11-OCT-2007	Y
17274	62	27.8383344600	-94.5468606200	27	15	1140643.9700	10105240.5700	11-OCT-2007	11-OCT-2007	Y
17274	63	27.8377980900	-94.5472931400	27	15	1140501.7500	10105047.3700	11-OCT-2007	11-OCT-2007	Y
17274	64	27.8373108300	-94.5477057000	27	15	1140366.2000	10104871.9400	11-OCT-2007	11-OCT-2007	Y
17274	65	27.8365951100	-94.5483350900	27	15	1140159.5400	10104614.3500	11-OCT-2007	11-OCT-2007	Y
17274	66	27.8361081300	-94.5487201400	27	15	1140032.8800	10104438.9100	11-OCT-2007	11-OCT-2007	Y
17274	67	27.8356028600	-94.5491049600	27	15	1139906.2100	10104256.8200	11-OCT-2007	11-OCT-2007	Y
17274	68	27.8351397900	-94.5495384700	27	15	1139764.0000	10104090.2700	11-OCT-2007	11-OCT-2007	Y
17274	69	27.8348005300	-94.5498293700	27	15	1139668.4400	10103968.1400	11-OCT-2007	11-OCT-2007	Y
17274	70	27.8345846300	-94.5500119400	27	15	1139608.4500	10103890.4100	11-OCT-2007	11-OCT-2007	Y
17274	71	27.8344639400	-94.5504228300	27	15	1139475.1200	10103848.2200	11-OCT-2007	11-OCT-2007	Y
17274	72	27.8342896600	-94.5507091700	27	15	1139381.7900	10103786.0400	11-OCT-2007	11-OCT-2007	Y
17274	73	27.8341637200	-94.5510443500	27	15	1139272.9000	10103741.6300	11-OCT-2007	11-OCT-2007	Y
17274	74	27.8340995600	-94.5513184800	27	15	1139184.0200	10103719.4300	11-OCT-2007	11-OCT-2007	Y
17274	75	27.8338677400	-94.5518309300	27	15	1139017.3600	10103637.2600	11-OCT-2007	11-OCT-2007	Y
17274	76	27.8337240900	-94.5521108300	27	15	1138926.2500	10103586.1900	11-OCT-2007	11-OCT-2007	Y
17274	77	27.8335828900	-94.5521707100	27	15	1138906.2500	10103535.1100	11-OCT-2007	11-OCT-2007	Y
17274	78	27.8332659600	-94.5521043100	27	15	1138926.2500	10103419.6400	11-OCT-2007	11-OCT-2007	Y
17274	79	27.8329031500	-94.5520448100	27	15	1138943.8100	10103287.5200	11-OCT-2007	11-OCT-2007	Y
17274	80	27.8329189300	-94.5520511300	27	15	1138941.8400	10103293.2800	11-OCT-2007	11-OCT-2007	Y
17274	81	27.8329548100	-94.5520655000	27	15	1138937.3600	10103306.3800	11-OCT-2007	11-OCT-2007	Y
17274	82	27.8327237100	-94.5519727800	27	15	1138966.2600	10103222.0000	11-OCT-2007	11-OCT-2007	Y
17274	83	27.8326974300	-94.5515942500	27	15	1139088.4600	10103210.9000	11-OCT-2007	11-OCT-2007	Y
17274	84	27.8328414300	-94.5512755200	27	15	1139192.1200	10103261.9400	11-OCT-2007	11-OCT-2007	Y
17275	1	28.7065753900	-93.0660247800	27				04-AUG-2008	04-AUG-2008	Y
17275	2	28.7065010100	-93.0659713700	27				04-AUG-2008	04-AUG-2008	Y
17275	3	28.7063045500	-93.0659866300	27				04-AUG-2008	04-AUG-2008	Y
17275	4	28.7060279800	-93.0659942600	27				04-AUG-2008	04-AUG-2008	Y
17275	5	28.7057533300	-93.0659790000	27				04-AUG-2008	04-AUG-2008	Y
17275	6	28.7054786700	-93.0659942600	27				04-AUG-2008	04-AUG-2008	Y
17275	7	28.7052078200	-93.0660476700	27				04-AUG-2008	04-AUG-2008	Y
17275	8	28.7049484300	-93.0661468500	27				04-AUG-2008	04-AUG-2008	Y
17275	9	28.7046947500	-93.0662689200	27				04-AUG-2008	04-AUG-2008	Y
17275	10	28.7044525100	-93.0664138800	27				04-AUG-2008	04-AUG-2008	Y
17275	11	28.7042408000	-93.0666122400	27				04-AUG-2008	04-AUG-2008	Y
17275	12	28.7040462500	-93.0668335000	27				04-AUG-2008	04-AUG-2008	Y
17275	13	28.7038688700	-93.0670776400	27				04-AUG-2008	04-AUG-2008	Y
17275	14	28.7037124600	-93.0673294100	27				04-AUG-2008	04-AUG-2008	Y
17275	15	28.7035732300	-93.0675964400	27				04-AUG-2008	04-AUG-2008	Y

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17275	16	28.7034568800	-93.0678863500	27				04-AUG-2008	04-AUG-2008	Y
17275	17	28.7033615100	-93.0681762700	27				04-AUG-2008	04-AUG-2008	Y
17275	18	28.7032890300	-93.0684738200	27				04-AUG-2008	04-AUG-2008	Y
17275	19	28.7032413500	-93.0687789900	27				04-AUG-2008	04-AUG-2008	Y
17275	20	28.7032146500	-93.0690918000	27				04-AUG-2008	04-AUG-2008	Y
17275	21	28.7032299000	-93.0696487400	27				04-AUG-2008	04-AUG-2008	Y
17275	22	28.7032051100	-93.0710525500	27				04-AUG-2008	04-AUG-2008	Y
17275	23	28.7031841300	-93.0726089500	27				04-AUG-2008	04-AUG-2008	Y
17275	24	28.7031688700	-93.0741653400	27				04-AUG-2008	04-AUG-2008	Y
17275	25	28.7031517000	-93.0757293700	27				04-AUG-2008	04-AUG-2008	Y
17275	26	28.7031250000	-93.0772857700	27				04-AUG-2008	04-AUG-2008	Y
17275	27	28.7031097400	-93.0789947500	27				04-AUG-2008	04-AUG-2008	Y
17275	28	28.7030773200	-93.0805511500	27				04-AUG-2008	04-AUG-2008	Y
17275	29	28.7030620600	-93.0821075400	27				04-AUG-2008	04-AUG-2008	Y
17275	30	28.7030391700	-93.0836715700	27				04-AUG-2008	04-AUG-2008	Y
17275	31	28.7030277300	-93.0845489500	27				04-AUG-2008	04-AUG-2008	Y
17275	32	28.7030029300	-93.0861053500	27				04-AUG-2008	04-AUG-2008	Y
17275	33	28.7030048400	-93.0864181500	27				04-AUG-2008	04-AUG-2008	Y
17275	34	28.7030391700	-93.0867309600	27				04-AUG-2008	04-AUG-2008	Y
17275	35	28.7031002000	-93.0870361300	27				04-AUG-2008	04-AUG-2008	Y
17275	36	28.7031898500	-93.0873260500	27				04-AUG-2008	04-AUG-2008	Y
17275	37	28.7033042900	-93.0876083400	27				04-AUG-2008	04-AUG-2008	Y
17275	38	28.7034492500	-93.0878753700	27				04-AUG-2008	04-AUG-2008	Y
17275	39	28.7042274500	-93.0891647300	27				04-AUG-2008	04-AUG-2008	Y
17275	40	28.7049980200	-93.0904541000	27				04-AUG-2008	04-AUG-2008	Y
17275	41	28.7057762100	-93.0917434700	27				04-AUG-2008	04-AUG-2008	Y
17275	42	28.7065372500	-93.0930404700	27				04-AUG-2008	04-AUG-2008	Y
17275	43	28.7073097200	-93.0943298300	27				04-AUG-2008	04-AUG-2008	Y
17275	44	28.7081413300	-93.0957412700	27				04-AUG-2008	04-AUG-2008	Y
17275	45	28.7089252500	-93.0970382700	27				04-AUG-2008	04-AUG-2008	Y
17275	46	28.7096939100	-93.0983276400	27				04-AUG-2008	04-AUG-2008	Y
17275	47	28.7104682900	-93.0996170000	27				04-AUG-2008	04-AUG-2008	Y
17275	48	28.7112236000	-93.1009216300	27				04-AUG-2008	04-AUG-2008	Y
17275	49	28.7120094300	-93.1022033700	27				04-AUG-2008	04-AUG-2008	Y
17275	50	28.7128429400	-93.1035537700	27				04-AUG-2008	04-AUG-2008	Y
17275	51	28.7135524700	-93.1047973600	27				04-AUG-2008	04-AUG-2008	Y
17275	52	28.7142944300	-93.1059875500	27				04-AUG-2008	04-AUG-2008	Y
17275	53	28.7150535600	-93.1072921800	27				04-AUG-2008	04-AUG-2008	Y
17275	54	28.7158279400	-93.1085815400	27				04-AUG-2008	04-AUG-2008	Y

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17275	55	28.7165927900	-93.1098785400	27				04-AUG-2008	04-AUG-2008	Y
17275	56	28.7173652600	-93.1111679100	27				04-AUG-2008	04-AUG-2008	Y
17275	57	28.7176170300	-93.1115799000	27				04-AUG-2008	04-AUG-2008	Y
17275	58	28.7178249400	-93.1118774400	27				04-AUG-2008	04-AUG-2008	Y
17275	59	28.7180118600	-93.1121063200	27				04-AUG-2008	04-AUG-2008	Y
17275	60	28.7182178500	-93.1123123200	27				04-AUG-2008	04-AUG-2008	Y
17275	61	28.7184410100	-93.1124954200	27				04-AUG-2008	04-AUG-2008	Y
17275	62	28.7186775200	-93.1126556400	27				04-AUG-2008	04-AUG-2008	Y
17275	63	28.7189273800	-93.1127853400	27				04-AUG-2008	04-AUG-2008	Y
17275	64	28.7191829700	-93.1128997800	27				04-AUG-2008	04-AUG-2008	Y
17275	65	28.7194500000	-93.1129760700	27				04-AUG-2008	04-AUG-2008	Y
17275	66	28.7197189300	-93.1130294800	27				04-AUG-2008	04-AUG-2008	Y
17275	67	28.7199935900	-93.1130600000	27				04-AUG-2008	04-AUG-2008	Y
17275	68	28.7202682500	-93.1130600000	27				04-AUG-2008	04-AUG-2008	Y
17275	69	28.7205715200	-93.1130218500	27				04-AUG-2008	04-AUG-2008	Y
17275	70	28.7207126600	-93.1129608200	27				04-AUG-2008	04-AUG-2008	Y
17278	1	28.5370179300	-92.5586286200	27				05-MAR-2008	05-MAR-2008	Y
17278	2	28.5369942900	-92.5589126400	27				05-MAR-2008	05-MAR-2008	Y
17278	3	28.5368046200	-92.5610091500	27				05-MAR-2008	05-MAR-2008	Y
17278	4	28.5360747500	-92.5690723300	27				05-MAR-2008	05-MAR-2008	Y
17278	5	28.5360050500	-92.5698420500	27				05-MAR-2008	05-MAR-2008	Y
17278	6	28.5359550400	-92.5703844000	27				05-MAR-2008	05-MAR-2008	Y
17278	7	28.5358464100	-92.5714004300	27				05-MAR-2008	05-MAR-2008	Y
17278	8	28.5357710400	-92.5721604800	27				05-MAR-2008	05-MAR-2008	Y
17278	9	28.5357087400	-92.5729397800	27				05-MAR-2008	05-MAR-2008	Y
17278	10	28.5356494300	-92.5735862900	27				05-MAR-2008	05-MAR-2008	Y
17278	11	28.5355937200	-92.5744928600	27				05-MAR-2008	05-MAR-2008	Y
17278	12	28.5355335300	-92.5751388000	27				05-MAR-2008	05-MAR-2008	Y
17278	13	28.5354418100	-92.5760532400	27				05-MAR-2008	05-MAR-2008	Y
17278	14	28.5353444600	-92.5768835700	27				05-MAR-2008	05-MAR-2008	Y
17278	15	28.5352650600	-92.5775701800	27				05-MAR-2008	05-MAR-2008	Y
17278	16	28.5352042900	-92.5784821600	27				05-MAR-2008	05-MAR-2008	Y
17278	17	28.5351600800	-92.5790975600	27				05-MAR-2008	05-MAR-2008	Y
17278	18	28.5350939800	-92.5797920800	27				05-MAR-2008	05-MAR-2008	Y
17278	19	28.5350228600	-92.5806266300	27				05-MAR-2008	05-MAR-2008	Y
17278	20	28.5349449200	-92.5813855100	27				05-MAR-2008	05-MAR-2008	Y
17278	21	28.5348503600	-92.5822164000	27				05-MAR-2008	05-MAR-2008	Y
17278	22	28.5347682900	-92.5831918200	27				05-MAR-2008	05-MAR-2008	Y
17278	23	28.5347211500	-92.5836951200	27				05-MAR-2008	05-MAR-2008	Y

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17278	24	28.5346444400	-92.5844892000	27				05-MAR-2008	05-MAR-2008	Y
17278	25	28.5345738100	-92.5852499800	27				05-MAR-2008	05-MAR-2008	Y
17278	26	28.5344747000	-92.5863100000	27				05-MAR-2008	05-MAR-2008	Y
17278	27	28.5343990000	-92.5869933400	27				05-MAR-2008	05-MAR-2008	Y
17278	28	28.5343411600	-92.5875769300	27				05-MAR-2008	05-MAR-2008	Y
17278	29	28.5342975300	-92.5882333600	27				05-MAR-2008	05-MAR-2008	Y
17278	30	28.5342301600	-92.5888247900	27				05-MAR-2008	05-MAR-2008	Y
17278	31	28.5341049200	-92.5899029400	27				05-MAR-2008	05-MAR-2008	Y
17278	32	28.5340228600	-92.5907126500	27				05-MAR-2008	05-MAR-2008	Y
17278	33	28.5339605500	-92.5909729200	27				05-MAR-2008	05-MAR-2008	Y
17278	34	28.5339278000	-92.5911371600	27				05-MAR-2008	05-MAR-2008	Y
17278	35	28.5338641200	-92.5914607100	27				05-MAR-2008	05-MAR-2008	Y
17279	1	28.5370179300	-92.5586286200	27				05-MAR-2008	05-MAR-2008	Y
17279	2	28.5369942900	-92.5589126400	27				05-MAR-2008	05-MAR-2008	Y
17279	3	28.5368046200	-92.5610091500	27				05-MAR-2008	05-MAR-2008	Y
17279	4	28.5360747500	-92.5690723300	27				05-MAR-2008	05-MAR-2008	Y
17279	5	28.5360050500	-92.5698420500	27				05-MAR-2008	05-MAR-2008	Y
17279	6	28.5359550400	-92.5703844000	27				05-MAR-2008	05-MAR-2008	Y
17279	7	28.5358464100	-92.5714004300	27				05-MAR-2008	05-MAR-2008	Y
17279	8	28.5357710400	-92.5721604800	27				05-MAR-2008	05-MAR-2008	Y
17279	9	28.5357087400	-92.5729397800	27				05-MAR-2008	05-MAR-2008	Y
17279	10	28.5356494300	-92.5735862900	27				05-MAR-2008	05-MAR-2008	Y
17279	11	28.5355937200	-92.5744928600	27				05-MAR-2008	05-MAR-2008	Y
17279	12	28.5355335300	-92.5751388000	27				05-MAR-2008	05-MAR-2008	Y
17279	13	28.5354418100	-92.5760532400	27				05-MAR-2008	05-MAR-2008	Y
17279	14	28.5353444600	-92.5768835700	27				05-MAR-2008	05-MAR-2008	Y
17279	15	28.5352650600	-92.5775701800	27				05-MAR-2008	05-MAR-2008	Y
17279	16	28.5352042900	-92.5784821600	27				05-MAR-2008	05-MAR-2008	Y
17279	17	28.5351600800	-92.5790975600	27				05-MAR-2008	05-MAR-2008	Y
17279	18	28.5350939800	-92.5797920800	27				05-MAR-2008	05-MAR-2008	Y
17279	19	28.5350228600	-92.5806266300	27				05-MAR-2008	05-MAR-2008	Y
17279	20	28.5349449200	-92.5813855100	27				05-MAR-2008	05-MAR-2008	Y
17279	21	28.5348503600	-92.5822164000	27				05-MAR-2008	05-MAR-2008	Y
17279	22	28.5347682900	-92.5831918200	27				05-MAR-2008	05-MAR-2008	Y
17279	23	28.5347211500	-92.5836951200	27				05-MAR-2008	05-MAR-2008	Y
17279	24	28.5346444400	-92.5844892000	27				05-MAR-2008	05-MAR-2008	Y
17279	25	28.5345738100	-92.5852499800	27				05-MAR-2008	05-MAR-2008	Y
17279	26	28.5344747000	-92.5863100000	27				05-MAR-2008	05-MAR-2008	Y
17279	27	28.5343990000	-92.5869933400	27				05-MAR-2008	05-MAR-2008	Y

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17279	28	28.5343411600	-92.5875769300	27				05-MAR-2008	05-MAR-2008	Y
17279	29	28.5342975300	-92.5882333600	27				05-MAR-2008	05-MAR-2008	Y
17279	30	28.5342301600	-92.5888247900	27				05-MAR-2008	05-MAR-2008	Y
17279	31	28.5341049200	-92.5899029400	27				05-MAR-2008	05-MAR-2008	Y
17279	32	28.5340228600	-92.5907126500	27				05-MAR-2008	05-MAR-2008	Y
17279	33	28.5339605500	-92.5909729200	27				05-MAR-2008	05-MAR-2008	Y
17279	34	28.5339278000	-92.5911371600	27				05-MAR-2008	05-MAR-2008	Y
17279	35	28.5338641200	-92.5914607100	27				05-MAR-2008	05-MAR-2008	Y
17286	1	27.7238108400	-91.1072398900	27				24-SEP-2008	24-SEP-2008	Y
17286	2	27.7237600100	-91.1072162500	27				24-SEP-2008	24-SEP-2008	Y
17286	3	27.7237091800	-91.1071926200	27				24-SEP-2008	24-SEP-2008	Y
17286	4	27.7236583500	-91.1071689800	27				24-SEP-2008	24-SEP-2008	Y
17286	5	27.7236075200	-91.1071453500	27				24-SEP-2008	24-SEP-2008	Y
17286	6	27.7235566900	-91.1071216800	27				24-SEP-2008	24-SEP-2008	Y
17286	7	27.7235058600	-91.1070980500	27				24-SEP-2008	24-SEP-2008	Y
17286	8	27.7234550300	-91.1070744100	27				24-SEP-2008	24-SEP-2008	Y
17286	9	27.7234042000	-91.1070507800	27				24-SEP-2008	24-SEP-2008	Y
17286	10	27.7233533700	-91.1070271500	27				24-SEP-2008	24-SEP-2008	Y
17286	11	27.7233025400	-91.1070035100	27				24-SEP-2008	24-SEP-2008	Y
17286	12	27.7232517100	-91.1069798800	27				24-SEP-2008	24-SEP-2008	Y
17286	13	27.7232009600	-91.1069559600	27				24-SEP-2008	24-SEP-2008	Y
17286	14	27.7231505900	-91.1069311800	27				24-SEP-2008	24-SEP-2008	Y
17286	15	27.7231001800	-91.1069063900	27				24-SEP-2008	24-SEP-2008	Y
17286	16	27.7230498000	-91.1068815700	27				24-SEP-2008	24-SEP-2008	Y
17286	17	27.7229994200	-91.1068567900	27				24-SEP-2008	24-SEP-2008	Y
17286	18	27.7229490200	-91.1068319700	27				24-SEP-2008	24-SEP-2008	Y
17286	19	27.7228986400	-91.1068071900	27				24-SEP-2008	24-SEP-2008	Y
17286	20	27.7228482400	-91.1067824000	27				24-SEP-2008	24-SEP-2008	Y
17286	21	27.7227978600	-91.1067575800	27				24-SEP-2008	24-SEP-2008	Y
17286	22	27.7227474500	-91.1067328000	27				24-SEP-2008	24-SEP-2008	Y
17286	23	27.7226970700	-91.1067079800	27				24-SEP-2008	24-SEP-2008	Y
17286	24	27.7226466700	-91.1066832000	27				24-SEP-2008	24-SEP-2008	Y
17286	25	27.7225962900	-91.1066583800	27				24-SEP-2008	24-SEP-2008	Y
17286	26	27.7225458800	-91.1066336000	27				24-SEP-2008	24-SEP-2008	Y
17286	27	27.7224955100	-91.1066088100	27				24-SEP-2008	24-SEP-2008	Y
17286	28	27.7224451300	-91.1065839900	27				24-SEP-2008	24-SEP-2008	Y
17286	29	27.7223947200	-91.1065592100	27				24-SEP-2008	24-SEP-2008	Y
17286	30	27.7223443400	-91.1065343900	27				24-SEP-2008	24-SEP-2008	Y
17286	31	27.7222939400	-91.1065096100	27				24-SEP-2008	24-SEP-2008	Y

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17286	32	27.7222435600	-91.1064848200	27				24-SEP-2008	24-SEP-2008	Y
17286	33	27.7221931600	-91.1064600100	27				24-SEP-2008	24-SEP-2008	Y
17286	34	27.7221427800	-91.1064352200	27				24-SEP-2008	24-SEP-2008	Y
17286	35	27.7220923700	-91.1064104000	27				24-SEP-2008	24-SEP-2008	Y
17286	36	27.7220419900	-91.1063856200	27				24-SEP-2008	24-SEP-2008	Y
17286	37	27.7219915900	-91.1063608000	27				24-SEP-2008	24-SEP-2008	Y
17286	38	27.7219412100	-91.1063360200	27				24-SEP-2008	24-SEP-2008	Y
17286	39	27.7218906200	-91.1063117300	27				24-SEP-2008	24-SEP-2008	Y
17286	40	27.7218399700	-91.1062875700	27				24-SEP-2008	24-SEP-2008	Y
17286	41	27.7217893600	-91.1062634100	27				24-SEP-2008	24-SEP-2008	Y
17286	42	27.7217387100	-91.1062392400	27				24-SEP-2008	24-SEP-2008	Y
17286	43	27.7216881000	-91.1062150800	27				24-SEP-2008	24-SEP-2008	Y
17286	44	27.7216374500	-91.1061909200	27				24-SEP-2008	24-SEP-2008	Y
17286	45	27.7215868100	-91.1061667600	27				24-SEP-2008	24-SEP-2008	Y
17286	46	27.7215361900	-91.1061425900	27				24-SEP-2008	24-SEP-2008	Y
17286	47	27.7214855500	-91.1061184300	27				24-SEP-2008	24-SEP-2008	Y
17286	48	27.7214349000	-91.1060942700	27				24-SEP-2008	24-SEP-2008	Y
17286	49	27.7213842800	-91.1060701100	27				24-SEP-2008	24-SEP-2008	Y
17286	50	27.7213336400	-91.1060459400	27				24-SEP-2008	24-SEP-2008	Y
17286	51	27.7212830200	-91.1060217800	27				24-SEP-2008	24-SEP-2008	Y
17286	52	27.7212323800	-91.1059976200	27				24-SEP-2008	24-SEP-2008	Y
17286	53	27.7211817300	-91.1059734600	27				24-SEP-2008	24-SEP-2008	Y
17286	54	27.7211311200	-91.1059492900	27				24-SEP-2008	24-SEP-2008	Y
17286	55	27.7210804700	-91.1059251300	27				24-SEP-2008	24-SEP-2008	Y
17286	56	27.7210298300	-91.1059009700	27				24-SEP-2008	24-SEP-2008	Y
17286	57	27.7209792100	-91.1058768100	27				24-SEP-2008	24-SEP-2008	Y
17286	58	27.7209285700	-91.1058526400	27				24-SEP-2008	24-SEP-2008	Y
17286	59	27.7208779500	-91.1058284800	27				24-SEP-2008	24-SEP-2008	Y
17286	60	27.7208273000	-91.1058043200	27				24-SEP-2008	24-SEP-2008	Y
17286	61	27.7207766600	-91.1057801600	27				24-SEP-2008	24-SEP-2008	Y
17286	62	27.7207260400	-91.1057559900	27				24-SEP-2008	24-SEP-2008	Y
17286	63	27.7206754000	-91.1057318300	27				24-SEP-2008	24-SEP-2008	Y
17286	64	27.7206247500	-91.1057076700	27				24-SEP-2008	24-SEP-2008	Y
17286	65	27.7205741400	-91.1056835100	27				24-SEP-2008	24-SEP-2008	Y
17286	66	27.7205234900	-91.1056593500	27				24-SEP-2008	24-SEP-2008	Y
17286	67	27.7204728800	-91.1056351800	27				24-SEP-2008	24-SEP-2008	Y
17286	68	27.7204222300	-91.1056110200	27				24-SEP-2008	24-SEP-2008	Y
17286	69	27.7203715900	-91.1055868600	27				24-SEP-2008	24-SEP-2008	Y
17286	70	27.7203209700	-91.1055627000	27				24-SEP-2008	24-SEP-2008	Y

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17286	71	27.7202703200	-91.1055385400	27				24-SEP-2008	24-SEP-2008	Y
17286	72	27.7202197100	-91.1055143700	27				24-SEP-2008	24-SEP-2008	Y
17286	73	27.7201690600	-91.1054902100	27				24-SEP-2008	24-SEP-2008	Y
17286	74	27.7201184200	-91.1054660500	27				24-SEP-2008	24-SEP-2008	Y
17286	75	27.7200678000	-91.1054418600	27				24-SEP-2008	24-SEP-2008	Y
17286	76	27.7200171600	-91.1054177000	27				24-SEP-2008	24-SEP-2008	Y
17286	77	27.7199665100	-91.1053935300	27				24-SEP-2008	24-SEP-2008	Y
17286	78	27.7199158900	-91.1053693700	27				24-SEP-2008	24-SEP-2008	Y
17286	79	27.7198652500	-91.1053452100	27				24-SEP-2008	24-SEP-2008	Y
17286	80	27.7198146300	-91.1053210500	27				24-SEP-2008	24-SEP-2008	Y
17286	81	27.7197639900	-91.1052968900	27				24-SEP-2008	24-SEP-2008	Y
17286	82	27.7197133400	-91.1052727200	27				24-SEP-2008	24-SEP-2008	Y
17286	83	27.7196627300	-91.1052485600	27				24-SEP-2008	24-SEP-2008	Y
17286	84	27.7196120800	-91.1052244000	27				24-SEP-2008	24-SEP-2008	Y
17286	85	27.7195614400	-91.1052002400	27				24-SEP-2008	24-SEP-2008	Y
17286	86	27.7195108200	-91.1051760800	27				24-SEP-2008	24-SEP-2008	Y
17286	87	27.7194601800	-91.1051519200	27				24-SEP-2008	24-SEP-2008	Y
17286	88	27.7194099300	-91.1051267300	27				24-SEP-2008	24-SEP-2008	Y
17286	89	27.7193597100	-91.1051015400	27				24-SEP-2008	24-SEP-2008	Y
17286	90	27.7193094900	-91.1050763200	27				24-SEP-2008	24-SEP-2008	Y
17286	91	27.7192592500	-91.1050511000	27				24-SEP-2008	24-SEP-2008	Y
17286	92	27.7192090300	-91.1050259100	27				24-SEP-2008	24-SEP-2008	Y
17286	93	27.7191588100	-91.1050006900	27				24-SEP-2008	24-SEP-2008	Y
17286	94	27.7191085600	-91.1049754700	27				24-SEP-2008	24-SEP-2008	Y
17286	95	27.7190583400	-91.1049502800	27				24-SEP-2008	24-SEP-2008	Y
17286	96	27.7190081200	-91.1049250600	27				24-SEP-2008	24-SEP-2008	Y
17286	97	27.7189578800	-91.1048998800	27				24-SEP-2008	24-SEP-2008	Y
17286	98	27.7189076600	-91.1048746600	27				24-SEP-2008	24-SEP-2008	Y
17286	99	27.7188574400	-91.1048494400	27				24-SEP-2008	24-SEP-2008	Y
17286	100	27.7188071900	-91.1048242500	27				24-SEP-2008	24-SEP-2008	Y
17286	101	27.7187569700	-91.1047990300	27				24-SEP-2008	24-SEP-2008	Y
17286	102	27.7187067300	-91.1047738100	27				24-SEP-2008	24-SEP-2008	Y
17286	103	27.7186565100	-91.1047486200	27				24-SEP-2008	24-SEP-2008	Y
17286	104	27.7186062900	-91.1047234000	27				24-SEP-2008	24-SEP-2008	Y
17286	105	27.7185560400	-91.1046981800	27				24-SEP-2008	24-SEP-2008	Y
17286	106	27.7185058200	-91.1046729900	27				24-SEP-2008	24-SEP-2008	Y
17286	107	27.7184556100	-91.1046477700	27				24-SEP-2008	24-SEP-2008	Y
17286	108	27.7184053600	-91.1046225600	27				24-SEP-2008	24-SEP-2008	Y
17286	109	27.7183551400	-91.1045973700	27				24-SEP-2008	24-SEP-2008	Y

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17286	110	27.7183049200	-91.1045721500	27				24-SEP-2008	24-SEP-2008	Y
17286	111	27.7182546800	-91.1045469300	27				24-SEP-2008	24-SEP-2008	Y
17286	112	27.7182056300	-91.1045190300	27				24-SEP-2008	24-SEP-2008	Y
17286	113	27.7181576000	-91.1044888600	27				24-SEP-2008	24-SEP-2008	Y
17286	114	27.7181095900	-91.1044586900	27				24-SEP-2008	24-SEP-2008	Y
17286	115	27.7180615900	-91.1044285500	27				24-SEP-2008	24-SEP-2008	Y
17286	116	27.7180135600	-91.1043983700	27				24-SEP-2008	24-SEP-2008	Y
17286	117	27.7179655600	-91.1043682000	27				24-SEP-2008	24-SEP-2008	Y
17286	118	27.7179175300	-91.1043380300	27				24-SEP-2008	24-SEP-2008	Y
17286	119	27.7178695200	-91.1043078600	27				24-SEP-2008	24-SEP-2008	Y
17286	120	27.7178214900	-91.1042776900	27				24-SEP-2008	24-SEP-2008	Y
17286	121	27.7177734900	-91.1042475500	27				24-SEP-2008	24-SEP-2008	Y
17286	122	27.7177254800	-91.1042173700	27				24-SEP-2008	24-SEP-2008	Y
17286	123	27.7176774500	-91.1041872000	27				24-SEP-2008	24-SEP-2008	Y
17286	124	27.7176307100	-91.1041546600	27				24-SEP-2008	24-SEP-2008	Y
17286	125	27.7175853100	-91.1041197800	27				24-SEP-2008	24-SEP-2008	Y
17286	126	27.7175399100	-91.1040848600	27				24-SEP-2008	24-SEP-2008	Y
17286	127	27.7174945100	-91.1040499500	27				24-SEP-2008	24-SEP-2008	Y
17286	128	27.7174491300	-91.1040150300	27				24-SEP-2008	24-SEP-2008	Y
17286	129	27.7174037300	-91.1039801100	27				24-SEP-2008	24-SEP-2008	Y
17286	130	27.7173583300	-91.1039452000	27				24-SEP-2008	24-SEP-2008	Y
17286	131	27.7173129300	-91.1039102800	27				24-SEP-2008	24-SEP-2008	Y
17286	132	27.7172675300	-91.1038753700	27				24-SEP-2008	24-SEP-2008	Y
17286	133	27.7172221300	-91.1038404500	27				24-SEP-2008	24-SEP-2008	Y
17286	134	27.7171767600	-91.1038055400	27				24-SEP-2008	24-SEP-2008	Y
17286	135	27.7171313600	-91.1037706200	27				24-SEP-2008	24-SEP-2008	Y
17286	136	27.7170872800	-91.1037336500	27				24-SEP-2008	24-SEP-2008	Y
17286	137	27.7170441700	-91.1036952900	27				24-SEP-2008	24-SEP-2008	Y
17286	138	27.7170010300	-91.1036569100	27				24-SEP-2008	24-SEP-2008	Y
17286	139	27.7169578900	-91.1036185500	27				24-SEP-2008	24-SEP-2008	Y
17286	140	27.7169147600	-91.1035802000	27				24-SEP-2008	24-SEP-2008	Y
17286	141	27.7168716500	-91.1035418100	27				24-SEP-2008	24-SEP-2008	Y
17286	142	27.7168285100	-91.1035034600	27				24-SEP-2008	24-SEP-2008	Y
17286	143	27.7167853700	-91.1034650700	27				24-SEP-2008	24-SEP-2008	Y
17286	144	27.7167422400	-91.1034267200	27				24-SEP-2008	24-SEP-2008	Y
17286	145	27.7166991300	-91.1033883400	27				24-SEP-2008	24-SEP-2008	Y
17286	146	27.7166559900	-91.1033499800	27				24-SEP-2008	24-SEP-2008	Y
17286	147	27.7166128500	-91.1033116000	27				24-SEP-2008	24-SEP-2008	Y
17286	148	27.7165703100	-91.1032724300	27				24-SEP-2008	24-SEP-2008	Y

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17286	149	27.7165306300	-91.1032296300	27				24-SEP-2008	24-SEP-2008	Y
17286	150	27.7164913900	-91.1031863200	27				24-SEP-2008	24-SEP-2008	Y
17286	151	27.7164521500	-91.1031429900	27				24-SEP-2008	24-SEP-2008	Y
17286	152	27.7164129300	-91.1030996800	27				24-SEP-2008	24-SEP-2008	Y
17286	153	27.7163736900	-91.1030563500	27				24-SEP-2008	24-SEP-2008	Y
17286	154	27.7163344400	-91.1030130400	27				24-SEP-2008	24-SEP-2008	Y
17286	155	27.7162952000	-91.1029697100	27				24-SEP-2008	24-SEP-2008	Y
17286	156	27.7162559500	-91.1029263700	27				24-SEP-2008	24-SEP-2008	Y
17286	157	27.7162167400	-91.1028830700	27				24-SEP-2008	24-SEP-2008	Y
17286	158	27.7161774900	-91.1028397300	27				24-SEP-2008	24-SEP-2008	Y
17286	159	27.7161382500	-91.1027964300	27				24-SEP-2008	24-SEP-2008	Y
17286	160	27.7160990100	-91.1027530900	27				24-SEP-2008	24-SEP-2008	Y
17286	161	27.7160619600	-91.1027074300	27				24-SEP-2008	24-SEP-2008	Y
17286	162	27.7160279000	-91.1026589100	27				24-SEP-2008	24-SEP-2008	Y
17286	163	27.7159990500	-91.1026175200	27				24-SEP-2008	24-SEP-2008	Y
17288	1	28.1343285900	-91.7775352700	27				30-JUL-2008	30-JUL-2008	Y
17288	2	28.1343309700	-91.7775398400	27				30-JUL-2008	30-JUL-2008	Y
17288	3	28.1343642300	-91.7776041200	27				30-JUL-2008	30-JUL-2008	Y
17288	4	28.1343889500	-91.7776518000	27				30-JUL-2008	30-JUL-2008	Y
17288	5	28.1344782600	-91.7775830300	27				30-JUL-2008	30-JUL-2008	Y
17288	6	28.1355863900	-91.7767299700	27				30-JUL-2008	30-JUL-2008	Y
17288	7	28.1366232500	-91.7759855300	27				30-JUL-2008	30-JUL-2008	Y
17288	8	28.1378049400	-91.7751385800	27				30-JUL-2008	30-JUL-2008	Y
17288	9	28.1389545000	-91.7743474200	27				30-JUL-2008	30-JUL-2008	Y
17288	10	28.1400716800	-91.7734649200	27				30-JUL-2008	30-JUL-2008	Y
17288	11	28.1411319000	-91.7726349100	27				30-JUL-2008	30-JUL-2008	Y
17288	12	28.1422476200	-91.7718457400	27				30-JUL-2008	30-JUL-2008	Y
17288	13	28.1429986800	-91.7713237100	27				30-JUL-2008	30-JUL-2008	Y
17288	14	28.1431755900	-91.7712026900	27				30-JUL-2008	30-JUL-2008	Y
17288	15	28.1431901900	-91.7711926800	27				30-JUL-2008	30-JUL-2008	Y
17288	16	28.1434195600	-91.7710154900	27				30-JUL-2008	30-JUL-2008	Y
17288	17	28.1443978300	-91.7703347000	27				30-JUL-2008	30-JUL-2008	Y
17288	18	28.1444742200	-91.7702706300	27				30-JUL-2008	30-JUL-2008	Y
17288	19	28.1455380800	-91.7695363100	27				30-JUL-2008	30-JUL-2008	Y
17288	20	28.1466859900	-91.7687288400	27				30-JUL-2008	30-JUL-2008	Y
17288	21	28.1479269400	-91.7677977800	27				30-JUL-2008	30-JUL-2008	Y
17288	22	28.1490330600	-91.7670549400	27				30-JUL-2008	30-JUL-2008	Y
17288	23	28.1501436700	-91.7662591900	27				30-JUL-2008	30-JUL-2008	Y
17288	24	28.1512973600	-91.7654524700	27				30-JUL-2008	30-JUL-2008	Y

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17288	25	28.1524722500	-91.7646785300	27				30-JUL-2008	30-JUL-2008	Y
17288	26	28.1535639400	-91.7638523600	27				30-JUL-2008	30-JUL-2008	Y
17288	27	28.1548455100	-91.7630056100	27				30-JUL-2008	30-JUL-2008	Y
17288	28	28.1558567200	-91.7622473100	27				30-JUL-2008	30-JUL-2008	Y
17288	29	28.1570418600	-91.7614038100	27				30-JUL-2008	30-JUL-2008	Y
17288	30	28.1581393300	-91.7606689200	27				30-JUL-2008	30-JUL-2008	Y
17288	31	28.1592650800	-91.7598575800	27				30-JUL-2008	30-JUL-2008	Y
17288	32	28.1603927300	-91.7590562600	27				30-JUL-2008	30-JUL-2008	Y
17288	33	28.1615337100	-91.7582648800	27				30-JUL-2008	30-JUL-2008	Y
17288	34	28.1626938600	-91.7574332000	27				30-JUL-2008	30-JUL-2008	Y
17288	35	28.1636839700	-91.7567591700	27				30-JUL-2008	30-JUL-2008	Y
17288	36	28.1649892200	-91.7558463400	27				30-JUL-2008	30-JUL-2008	Y
17288	37	28.1662039400	-91.7549831400	27				30-JUL-2008	30-JUL-2008	Y
17288	38	28.1672545300	-91.7542472200	27				30-JUL-2008	30-JUL-2008	Y
17288	39	28.1683862700	-91.7534275800	27				30-JUL-2008	30-JUL-2008	Y
17288	40	28.1694817000	-91.7526241100	27				30-JUL-2008	30-JUL-2008	Y
17288	41	28.1704997300	-91.7516993900	27				30-JUL-2008	30-JUL-2008	Y
17288	42	28.1714464100	-91.7505940000	27				30-JUL-2008	30-JUL-2008	Y
17288	43	28.1721934400	-91.7494336500	27				30-JUL-2008	30-JUL-2008	Y
17288	44	28.1728288600	-91.7481826400	27				30-JUL-2008	30-JUL-2008	Y
17288	45	28.1733487000	-91.7463463200	27				30-JUL-2008	30-JUL-2008	Y
17288	46	28.1736005200	-91.7454734000	27				30-JUL-2008	30-JUL-2008	Y
17288	47	28.1741964400	-91.7437451700	27				30-JUL-2008	30-JUL-2008	Y
17288	48	28.1746279600	-91.7421691000	27				30-JUL-2008	30-JUL-2008	Y
17288	49	28.1749860700	-91.7408770500	27				30-JUL-2008	30-JUL-2008	Y
17288	50	28.1753083900	-91.7396996300	27				30-JUL-2008	30-JUL-2008	Y
17288	51	28.1757345700	-91.7382256500	27				30-JUL-2008	30-JUL-2008	Y
17288	52	28.1761197800	-91.7367902500	27				30-JUL-2008	30-JUL-2008	Y
17288	53	28.1761765700	-91.7365840700	27				30-JUL-2008	30-JUL-2008	Y
17288	54	28.1765571800	-91.7350851900	27				30-JUL-2008	30-JUL-2008	Y
17288	55	28.1769957200	-91.7333562600	27				30-JUL-2008	30-JUL-2008	Y
17288	56	28.1772587300	-91.7327208200	27				30-JUL-2008	30-JUL-2008	Y
17288	57	28.1773165100	-91.7325811900	27				30-JUL-2008	30-JUL-2008	Y
17290	1	28.0109864800	-91.8758569100	27				01-OCT-2008	01-OCT-2008	Y
17290	2	28.0109511700	-91.8758530400	27				01-OCT-2008	01-OCT-2008	Y
17290	3	28.0109365800	-91.8758514400	27				01-OCT-2008	01-OCT-2008	Y
17290	4	28.0108880300	-91.8758461100	27				01-OCT-2008	01-OCT-2008	Y
17290	5	28.0098486500	-91.8757319400	27				01-OCT-2008	01-OCT-2008	Y
17290	6	28.0094444400	-91.8756875300	27				01-OCT-2008	01-OCT-2008	Y

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17290	7	28.0092532800	-91.8756900400	27				01-OCT-2008	01-OCT-2008	Y
17290	8	28.0080296400	-91.8757061000	27				01-OCT-2008	01-OCT-2008	Y
17290	9	28.0067459400	-91.8758812800	27				01-OCT-2008	01-OCT-2008	Y
17290	10	28.0054182900	-91.8761861300	27				01-OCT-2008	01-OCT-2008	Y
17290	11	28.0043533600	-91.8765871400	27				01-OCT-2008	01-OCT-2008	Y
17290	12	28.0041328900	-91.8766701400	27				01-OCT-2008	01-OCT-2008	Y
17290	13	28.0028761000	-91.8772454900	27				01-OCT-2008	01-OCT-2008	Y
17290	14	28.0024399400	-91.8775140600	27				01-OCT-2008	01-OCT-2008	Y
17290	15	28.0016840900	-91.8779794900	27				01-OCT-2008	01-OCT-2008	Y
17290	16	28.0005560300	-91.8787713300	27				01-OCT-2008	01-OCT-2008	Y
17290	17	27.9993899900	-91.8796257600	27				01-OCT-2008	01-OCT-2008	Y
17290	18	27.9982481600	-91.8804535100	27				01-OCT-2008	01-OCT-2008	Y
17290	19	27.9974246800	-91.8810574600	27				01-OCT-2008	01-OCT-2008	Y
17290	20	27.9971097800	-91.8812884100	27				01-OCT-2008	01-OCT-2008	Y
17290	21	27.9959729200	-91.8821219700	27				01-OCT-2008	01-OCT-2008	Y
17290	22	27.9948415500	-91.8829508000	27				01-OCT-2008	01-OCT-2008	Y
17290	23	27.9936898500	-91.8837673100	27				01-OCT-2008	01-OCT-2008	Y
17290	24	27.9925407700	-91.8845814800	27				01-OCT-2008	01-OCT-2008	Y
17290	25	27.9914132700	-91.8854142200	27				01-OCT-2008	01-OCT-2008	Y
17290	26	27.9902535600	-91.8862418900	27				01-OCT-2008	01-OCT-2008	Y
17290	27	27.9891148500	-91.8870659200	27				01-OCT-2008	01-OCT-2008	Y
17290	28	27.9879714000	-91.8878946100	27				01-OCT-2008	01-OCT-2008	Y
17290	29	27.9868294100	-91.8887367900	27				01-OCT-2008	01-OCT-2008	Y
17290	30	27.9856804700	-91.8895629300	27				01-OCT-2008	01-OCT-2008	Y
17290	31	27.9845342000	-91.8903982700	27				01-OCT-2008	01-OCT-2008	Y
17290	32	27.9834139900	-91.8912276300	27				01-OCT-2008	01-OCT-2008	Y
17290	33	27.9822772300	-91.8920640900	27				01-OCT-2008	01-OCT-2008	Y
17290	34	27.9817427700	-91.8924982400	27				01-OCT-2008	01-OCT-2008	Y
17290	35	27.9814644800	-91.8927257000	27				01-OCT-2008	01-OCT-2008	Y
17290	36	27.9811735900	-91.8929634600	27				01-OCT-2008	01-OCT-2008	Y
17290	37	27.9807558700	-91.8933540800	27				01-OCT-2008	01-OCT-2008	Y
17290	38	27.9802324700	-91.8938873900	27				01-OCT-2008	01-OCT-2008	Y
17290	39	27.9798176600	-91.8943289200	27				01-OCT-2008	01-OCT-2008	Y
17290	40	27.9793007900	-91.8949895500	27				01-OCT-2008	01-OCT-2008	Y
17290	41	27.9788987000	-91.8955405200	27				01-OCT-2008	01-OCT-2008	Y
17290	42	27.9788794600	-91.8955668900	27				01-OCT-2008	01-OCT-2008	Y
17290	43	27.9784633400	-91.8962068500	27				01-OCT-2008	01-OCT-2008	Y
17290	44	27.9781120200	-91.8968021800	27				01-OCT-2008	01-OCT-2008	Y
17290	45	27.9777420500	-91.8975006100	27				01-OCT-2008	01-OCT-2008	Y

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17290	46	27.9777250100	-91.8975371800	27				01-OCT-2008	01-OCT-2008	Y
17290	47	27.9774259600	-91.8981796700	27				01-OCT-2008	01-OCT-2008	Y
17290	48	27.9771376800	-91.8988715400	27				01-OCT-2008	01-OCT-2008	Y
17290	49	27.9768541000	-91.8996403200	27				01-OCT-2008	01-OCT-2008	Y
17290	50	27.9766113100	-91.9004081700	27				01-OCT-2008	01-OCT-2008	Y
17290	51	27.9765534500	-91.9006384400	27				01-OCT-2008	01-OCT-2008	Y
17290	52	27.9764402100	-91.9010888600	27				01-OCT-2008	01-OCT-2008	Y
17290	53	27.9764131600	-91.9012134600	27				01-OCT-2008	01-OCT-2008	Y
17290	54	27.9762661900	-91.9018902200	27				01-OCT-2008	01-OCT-2008	Y
17290	55	27.9761550200	-91.9025611800	27				01-OCT-2008	01-OCT-2008	Y
17290	56	27.9760626500	-91.9034024400	27				01-OCT-2008	01-OCT-2008	Y
17290	57	27.9760577800	-91.9034851500	27				01-OCT-2008	01-OCT-2008	Y
17290	58	27.9760181900	-91.9041579900	27				01-OCT-2008	01-OCT-2008	Y
17290	59	27.9760121500	-91.9049267200	27				01-OCT-2008	01-OCT-2008	Y
17290	60	27.9760305500	-91.9055196600	27				01-OCT-2008	01-OCT-2008	Y
17290	61	27.9760350500	-91.9056646900	27				01-OCT-2008	01-OCT-2008	Y
17290	62	27.9760378100	-91.9057169100	27				01-OCT-2008	01-OCT-2008	Y
17290	63	27.9760769900	-91.9064536400	27				01-OCT-2008	01-OCT-2008	Y
17290	64	27.9761526700	-91.9072199200	27				01-OCT-2008	01-OCT-2008	Y
17290	65	27.9762658500	-91.9079757400	27				01-OCT-2008	01-OCT-2008	Y
17290	66	27.9764064400	-91.9086889500	27				01-OCT-2008	01-OCT-2008	Y
17290	67	27.9765886200	-91.9094679800	27				01-OCT-2008	01-OCT-2008	Y
17290	68	27.9767946300	-91.9101693400	27				01-OCT-2008	01-OCT-2008	Y
17290	69	27.9770392300	-91.9109114800	27				01-OCT-2008	01-OCT-2008	Y
17290	70	27.9775306900	-91.9123086500	27				01-OCT-2008	01-OCT-2008	Y
17290	71	27.9780548700	-91.9137745800	27				01-OCT-2008	01-OCT-2008	Y
17290	72	27.9785607200	-91.9152054000	27				01-OCT-2008	01-OCT-2008	Y
17290	73	27.9788373100	-91.9158927000	27				01-OCT-2008	01-OCT-2008	Y
17290	74	27.9791184200	-91.9167225200	27				01-OCT-2008	01-OCT-2008	Y
17290	75	27.9793737700	-91.9179486800	27				01-OCT-2008	01-OCT-2008	Y
17290	76	27.9794375800	-91.9182551900	27				01-OCT-2008	01-OCT-2008	Y
17290	77	27.9794596800	-91.9183612800	27				01-OCT-2008	01-OCT-2008	Y
17290	78	27.9794603500	-91.9183883500	27				01-OCT-2008	01-OCT-2008	Y
17290	79	27.9795420900	-91.9184587100	27				01-OCT-2008	01-OCT-2008	Y
17290	80	27.9795971700	-91.9183775200	27				01-OCT-2008	01-OCT-2008	Y
17291	1	27.9799329800	-91.9181447400	27				01-OCT-2008	01-OCT-2008	Y
17291	2	27.9799513600	-91.9181650300	27				01-OCT-2008	01-OCT-2008	Y
17291	3	27.9799643600	-91.9181724500	27				01-OCT-2008	01-OCT-2008	Y
17291	4	27.9799787600	-91.9181729300	27				01-OCT-2008	01-OCT-2008	Y

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17291	5	27.9799940800	-91.9181662100	27				01-OCT-2008	01-OCT-2008	Y
17291	6	27.9800039700	-91.9181534100	27				01-OCT-2008	01-OCT-2008	Y
17291	7	27.9800090600	-91.9181362900	27				01-OCT-2008	01-OCT-2008	Y
17291	8	27.9800106700	-91.9181130400	27				01-OCT-2008	01-OCT-2008	Y
17291	9	27.9800097500	-91.9180982700	27				01-OCT-2008	01-OCT-2008	Y
17291	10	27.9800032400	-91.9180734300	27				01-OCT-2008	01-OCT-2008	Y
17291	11	27.9799949100	-91.9180548300	27				01-OCT-2008	01-OCT-2008	Y
17291	12	27.9799816500	-91.9180329300	27				01-OCT-2008	01-OCT-2008	Y
17291	13	27.9799686600	-91.9180165600	27				01-OCT-2008	01-OCT-2008	Y
17291	14	27.9799511800	-91.9179976700	27				01-OCT-2008	01-OCT-2008	Y
17291	15	27.9799266300	-91.9179747000	27				01-OCT-2008	01-OCT-2008	Y
17291	16	27.9798938400	-91.9179489700	27				01-OCT-2008	01-OCT-2008	Y
17291	17	27.9798612200	-91.9179266700	27				01-OCT-2008	01-OCT-2008	Y
17291	18	27.9798172500	-91.9178996100	27				01-OCT-2008	01-OCT-2008	Y
17291	19	27.9797600800	-91.9178672600	27				01-OCT-2008	01-OCT-2008	Y
17291	20	27.9796806100	-91.9178174800	27				01-OCT-2008	01-OCT-2008	Y
17291	21	27.9796043700	-91.9177458800	27				01-OCT-2008	01-OCT-2008	Y
17291	22	27.9795337500	-91.9176727400	27				01-OCT-2008	01-OCT-2008	Y
17291	23	27.9794760600	-91.9176024600	27				01-OCT-2008	01-OCT-2008	Y
17291	24	27.9794600300	-91.9175791700	27				01-OCT-2008	01-OCT-2008	Y
17291	25	27.9792148300	-91.9167177500	27				01-OCT-2008	01-OCT-2008	Y
17291	26	27.9785534400	-91.9150514000	27				01-OCT-2008	01-OCT-2008	Y
17291	27	27.9780467500	-91.9136482600	27				01-OCT-2008	01-OCT-2008	Y
17291	28	27.9774997000	-91.9120645400	27				01-OCT-2008	01-OCT-2008	Y
17291	29	27.9771215200	-91.9108287200	27				01-OCT-2008	01-OCT-2008	Y
17291	30	27.9768957100	-91.9101284500	27				01-OCT-2008	01-OCT-2008	Y
17291	31	27.9766475800	-91.9094501100	27				01-OCT-2008	01-OCT-2008	Y
17291	32	27.9764346300	-91.9087251800	27				01-OCT-2008	01-OCT-2008	Y
17291	33	27.9762808100	-91.9079805900	27				01-OCT-2008	01-OCT-2008	Y
17291	34	27.9761869900	-91.9072490400	27				01-OCT-2008	01-OCT-2008	Y
17291	35	27.9761355000	-91.9066437100	27				01-OCT-2008	01-OCT-2008	Y
17291	36	27.9760603400	-91.9057262900	27				01-OCT-2008	01-OCT-2008	Y
17291	37	27.9760305500	-91.9055196600	27				01-OCT-2008	01-OCT-2008	Y
17291	38	27.9759554400	-91.9049988000	27				01-OCT-2008	01-OCT-2008	Y
17291	39	27.9760028400	-91.9042463700	27				01-OCT-2008	01-OCT-2008	Y
17291	40	27.9760567800	-91.9034934100	27				01-OCT-2008	01-OCT-2008	Y
17291	41	27.9760577800	-91.9034851500	27				01-OCT-2008	01-OCT-2008	Y
17291	42	27.9761453000	-91.9027656100	27				01-OCT-2008	01-OCT-2008	Y
17291	43	27.9762472800	-91.9020501400	27				01-OCT-2008	01-OCT-2008	Y

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17291	44	27.9764067800	-91.9012467700	27				01-OCT-2008	01-OCT-2008	Y
17291	45	27.9764131600	-91.9012134600	27				01-OCT-2008	01-OCT-2008	Y
17291	46	27.9765235400	-91.9006368500	27				01-OCT-2008	01-OCT-2008	Y
17291	47	27.9765567100	-91.9004540100	27				01-OCT-2008	01-OCT-2008	Y
17291	48	27.9767288600	-91.8997315500	27				01-OCT-2008	01-OCT-2008	Y
17291	49	27.9770143000	-91.8990614400	27				01-OCT-2008	01-OCT-2008	Y
17291	50	27.9773044900	-91.8984017500	27				01-OCT-2008	01-OCT-2008	Y
17291	51	27.9776246800	-91.8977243600	27				01-OCT-2008	01-OCT-2008	Y
17291	52	27.9777250100	-91.8975371800	27				01-OCT-2008	01-OCT-2008	Y
17291	53	27.9779645700	-91.8970903900	27				01-OCT-2008	01-OCT-2008	Y
17291	54	27.9781008700	-91.8968507100	27				01-OCT-2008	01-OCT-2008	Y
17291	55	27.9784471700	-91.8962468000	27				01-OCT-2008	01-OCT-2008	Y
17291	56	27.9788117300	-91.8956902800	27				01-OCT-2008	01-OCT-2008	Y
17291	57	27.9788987000	-91.8955405200	27				01-OCT-2008	01-OCT-2008	Y
17291	58	27.9789478700	-91.8954558500	27				01-OCT-2008	01-OCT-2008	Y
17291	59	27.9793269800	-91.8948540100	27				01-OCT-2008	01-OCT-2008	Y
17291	60	27.9797913300	-91.8943414100	27				01-OCT-2008	01-OCT-2008	Y
17291	61	27.9803068500	-91.8937822100	27				01-OCT-2008	01-OCT-2008	Y
17291	62	27.9808108500	-91.8932925100	27				01-OCT-2008	01-OCT-2008	Y
17291	63	27.9813338900	-91.8928169500	27				01-OCT-2008	01-OCT-2008	Y
17291	64	27.9814644800	-91.8927257000	27				01-OCT-2008	01-OCT-2008	Y
17291	65	27.9819496000	-91.8923867200	27				01-OCT-2008	01-OCT-2008	Y
17291	66	27.9825140500	-91.8920031800	27				01-OCT-2008	01-OCT-2008	Y
17291	67	27.9830667600	-91.8916143100	27				01-OCT-2008	01-OCT-2008	Y
17291	68	27.9836393900	-91.8912100400	27				01-OCT-2008	01-OCT-2008	Y
17291	69	27.9847446100	-91.8903939400	27				01-OCT-2008	01-OCT-2008	Y
17291	70	27.9858190900	-91.8895840600	27				01-OCT-2008	01-OCT-2008	Y
17291	71	27.9868718200	-91.8888009000	27				01-OCT-2008	01-OCT-2008	Y
17291	72	27.9878760900	-91.8880737000	27				01-OCT-2008	01-OCT-2008	Y
17291	73	27.9889481900	-91.8872970500	27				01-OCT-2008	01-OCT-2008	Y
17291	74	27.9900720200	-91.8864575600	27				01-OCT-2008	01-OCT-2008	Y
17291	75	27.9912031600	-91.8856383700	27				01-OCT-2008	01-OCT-2008	Y
17291	76	27.9918072000	-91.8852057100	27				01-OCT-2008	01-OCT-2008	Y
17291	77	27.9926866800	-91.8845593000	27				01-OCT-2008	01-OCT-2008	Y
17291	78	27.9937213500	-91.8838071800	27				01-OCT-2008	01-OCT-2008	Y
17291	79	27.9949645200	-91.8828842000	27				01-OCT-2008	01-OCT-2008	Y
17291	80	27.9953450200	-91.8826014600	27				01-OCT-2008	01-OCT-2008	Y
17291	81	27.9963716700	-91.8818529800	27				01-OCT-2008	01-OCT-2008	Y
17291	82	27.9974246800	-91.8810574600	27				01-OCT-2008	01-OCT-2008	Y

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17291	83	27.9975276700	-91.8809796600	27				01-OCT-2008	01-OCT-2008	Y
17291	84	27.9986679700	-91.8800835600	27				01-OCT-2008	01-OCT-2008	Y
17291	85	27.9998495000	-91.8791907300	27				01-OCT-2008	01-OCT-2008	Y
17291	86	28.0013194000	-91.8781730000	27				01-OCT-2008	01-OCT-2008	Y
17291	87	28.0019716400	-91.8776963400	27				01-OCT-2008	01-OCT-2008	Y
17291	88	28.0024399400	-91.8775140600	27				01-OCT-2008	01-OCT-2008	Y
17291	89	28.0032952000	-91.8771811700	27				01-OCT-2008	01-OCT-2008	Y
17291	90	28.0040704200	-91.8767632500	27				01-OCT-2008	01-OCT-2008	Y
17291	91	28.0043533600	-91.8765871400	27				01-OCT-2008	01-OCT-2008	Y
17291	92	28.0047735900	-91.8763255300	27				01-OCT-2008	01-OCT-2008	Y
17291	93	28.0057937900	-91.8760243800	27				01-OCT-2008	01-OCT-2008	Y
17291	94	28.0065214100	-91.8758828700	27				01-OCT-2008	01-OCT-2008	Y
17291	95	28.0074787000	-91.8756899000	27				01-OCT-2008	01-OCT-2008	Y
17291	96	28.0081994400	-91.8756107100	27				01-OCT-2008	01-OCT-2008	Y
17291	97	28.0089464700	-91.8756658000	27				01-OCT-2008	01-OCT-2008	Y
17291	98	28.0092532800	-91.8756900400	27				01-OCT-2008	01-OCT-2008	Y
17291	99	28.0096761800	-91.8757234600	27				01-OCT-2008	01-OCT-2008	Y
17291	100	28.0098486000	-91.8757319400	27				01-OCT-2008	01-OCT-2008	Y
17291	101	28.0105086100	-91.8757643500	27				01-OCT-2008	01-OCT-2008	Y
17291	102	28.0107432800	-91.8758215400	27				01-OCT-2008	01-OCT-2008	Y
17291	103	28.0107722800	-91.8758224100	27				01-OCT-2008	01-OCT-2008	Y
17291	104	28.0107920500	-91.8758285600	27				01-OCT-2008	01-OCT-2008	Y
17291	105	28.0108124700	-91.8758348900	27				01-OCT-2008	01-OCT-2008	Y
17291	106	28.0108380900	-91.8758349100	27				01-OCT-2008	01-OCT-2008	Y
17291	107	28.0108518900	-91.8758305500	27				01-OCT-2008	01-OCT-2008	Y
17291	108	28.0108639900	-91.8758212900	27				01-OCT-2008	01-OCT-2008	Y
17291	109	28.0108750700	-91.8758079700	27				01-OCT-2008	01-OCT-2008	Y
17291	110	28.0108858600	-91.8757929400	27				01-OCT-2008	01-OCT-2008	Y
17291	111	28.0108978300	-91.8757762500	27				01-OCT-2008	01-OCT-2008	Y
17291	112	28.0109073900	-91.8757660800	27				01-OCT-2008	01-OCT-2008	Y
17291	113	28.0109205700	-91.8757554000	27				01-OCT-2008	01-OCT-2008	Y
17291	114	28.0109336300	-91.8757488700	27				01-OCT-2008	01-OCT-2008	Y
17291	115	28.0109457300	-91.8757475700	27				01-OCT-2008	01-OCT-2008	Y
17291	116	28.0109560900	-91.8757500800	27				01-OCT-2008	01-OCT-2008	Y
17291	117	28.0109641400	-91.8757566900	27				01-OCT-2008	01-OCT-2008	Y
17291	118	28.0109681300	-91.8757683500	27				01-OCT-2008	01-OCT-2008	Y
17291	119	28.0109683600	-91.8757803100	27				01-OCT-2008	01-OCT-2008	Y
17291	120	28.0109672700	-91.8757891900	27				01-OCT-2008	01-OCT-2008	Y
17291	121	28.0109649800	-91.8757981000	27				01-OCT-2008	01-OCT-2008	Y

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17291	122	28.0109616000	-91.8758054600	27				01-OCT-2008	01-OCT-2008	Y
17291	123	28.0109566700	-91.8758133300	27				01-OCT-2008	01-OCT-2008	Y
17291	124	28.0109521300	-91.8758210200	27				01-OCT-2008	01-OCT-2008	Y
17291	125	28.0109494800	-91.8758295500	27				01-OCT-2008	01-OCT-2008	Y
17291	126	28.0109508300	-91.8758366500	27				01-OCT-2008	01-OCT-2008	Y
17291	127	28.0109552300	-91.8758422500	27				01-OCT-2008	01-OCT-2008	Y
17291	128	28.0109673800	-91.8758494400	27				01-OCT-2008	01-OCT-2008	Y
17291	129	28.0109864800	-91.8758569100	27				01-OCT-2008	01-OCT-2008	Y
17297	1	28.6129150000	-91.4338006700	27	72	1967756.0000	-19534.0000	06-NOV-2007	06-NOV-2007	Y
17297	88	28.6123347000	-91.4339496500	27	72	1967708.0000	-19745.0000	13-NOV-2007	06-NOV-2007	Y
17297	89	28.6121229200	-91.4340242200	27	72	1967684.0000	-19822.0000	13-NOV-2007	06-NOV-2007	Y
17297	90	28.6117131600	-91.4340954800	27	72	1967661.0000	-19971.0000	13-NOV-2007	06-NOV-2007	Y
17297	91	28.6110393600	-91.4342537100	27	72	1967610.0000	-20216.0000	13-NOV-2007	06-NOV-2007	Y
17297	92	28.6102280800	-91.4344149200	27	72	1967558.0000	-20511.0000	13-NOV-2007	06-NOV-2007	Y
17297	93	28.6095597800	-91.4345762700	27	72	1967506.0000	-20754.0000	13-NOV-2007	06-NOV-2007	Y
17297	94	28.6088062200	-91.4347593400	27	72	1967447.0000	-21028.0000	13-NOV-2007	06-NOV-2007	Y
17297	95	28.6087566200	-91.4348963800	27	72	1967403.0000	-21046.0000	13-NOV-2007	06-NOV-2007	Y
17297	96	28.6075246500	-91.4350415800	27	72	1967356.0000	-21494.0000	13-NOV-2007	06-NOV-2007	Y
17297	97	28.6063420700	-91.4353176900	27	72	1967267.0000	-21924.0000	13-NOV-2007	06-NOV-2007	Y
17297	98	28.6056435200	-91.4354790000	27	72	1967215.0000	-22178.0000	13-NOV-2007	06-NOV-2007	Y
17297	99	28.6043014400	-91.4357705000	27	72	1967121.0000	-22666.0000	13-NOV-2007	06-NOV-2007	Y
17297	100	28.6029565600	-91.4361398900	27	72	1967002.0000	-23155.0000	13-NOV-2007	06-NOV-2007	Y
17297	101	28.6015870100	-91.4363939700	27	72	1966920.0000	-23653.0000	13-NOV-2007	06-NOV-2007	Y
17297	102	28.6002476600	-91.4367135000	27	72	1966817.0000	-24140.0000	13-NOV-2007	06-NOV-2007	Y
17297	103	28.5983500500	-91.4371290200	27	72	1966683.0000	-24830.0000	13-NOV-2007	06-NOV-2007	Y
17297	104	28.5975277100	-91.4373649500	27	72	1966607.0000	-25129.0000	13-NOV-2007	06-NOV-2007	Y
17297	105	28.5959986600	-91.4376562100	27	72	1966513.0000	-25685.0000	13-NOV-2007	06-NOV-2007	Y
17297	106	28.5947143200	-91.4379539600	27	72	1966417.0000	-26152.0000	13-NOV-2007	06-NOV-2007	Y
17297	107	28.5934327500	-91.4382267700	27	72	1966329.0000	-26618.0000	13-NOV-2007	06-NOV-2007	Y
17297	108	28.5921703600	-91.4385868300	27	72	1966213.0000	-27077.0000	13-NOV-2007	06-NOV-2007	Y
17297	109	28.5908255700	-91.4388284100	27	72	1966135.0000	-27566.0000	13-NOV-2007	06-NOV-2007	Y
17297	110	28.5895467400	-91.4391167800	27	72	1966042.0000	-28031.0000	13-NOV-2007	06-NOV-2007	Y
17297	111	28.5882706500	-91.4394082700	27	72	1965948.0000	-28495.0000	13-NOV-2007	06-NOV-2007	Y
17297	112	28.5868212900	-91.4397556300	27	72	1965836.0000	-29022.0000	13-NOV-2007	06-NOV-2007	Y
17297	113	28.5857844600	-91.4400099700	27	72	1965754.0000	-29399.0000	13-NOV-2007	06-NOV-2007	Y
17297	114	28.5843379000	-91.4402950200	27	72	1965662.0000	-29925.0000	13-NOV-2007	06-NOV-2007	Y
17297	115	28.5834000600	-91.4405370000	27	72	1965584.0000	-30266.0000	13-NOV-2007	06-NOV-2007	Y
17297	116	28.5823192100	-91.4408130800	27	72	1965495.0000	-30659.0000	13-NOV-2007	06-NOV-2007	Y
17297	117	28.5809799000	-91.4410888800	27	72	1965406.0000	-31146.0000	13-NOV-2007	06-NOV-2007	Y

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17297	118	28.5797807500	-91.4414426900	27	72	1965292.0000	-31582.0000	13-NOV-2007	06-NOV-2007	Y
17297	119	28.5794039500	-91.4415544200	27	72	1965256.0000	-31719.0000	13-NOV-2007	06-NOV-2007	Y
17297	120	28.5787162700	-91.4418745100	27	72	1965153.0000	-31969.0000	13-NOV-2007	06-NOV-2007	Y
17297	121	28.5779597800	-91.4422692700	27	72	1965026.0000	-32244.0000	13-NOV-2007	06-NOV-2007	Y
17297	122	28.5774811400	-91.4425085900	27	72	1964949.0000	-32418.0000	13-NOV-2007	06-NOV-2007	Y
17297	123	28.5767411200	-91.4429345100	27	72	1964812.0000	-32687.0000	13-NOV-2007	06-NOV-2007	Y
17297	124	28.5762706700	-91.4432392500	27	72	1964714.0000	-32858.0000	13-NOV-2007	06-NOV-2007	Y
17297	125	28.5757562600	-91.4435034400	27	72	1964629.0000	-33045.0000	13-NOV-2007	06-NOV-2007	Y
17297	126	28.5752501900	-91.4436617300	27	72	1964578.0000	-33229.0000	13-NOV-2007	06-NOV-2007	Y
17297	127	28.5743454000	-91.4438382800	27	72	1964521.0000	-33558.0000	13-NOV-2007	06-NOV-2007	Y
17297	128	28.5738833500	-91.4439592500	27	72	1964482.0000	-33726.0000	13-NOV-2007	06-NOV-2007	Y
17297	129	28.5732453200	-91.4440862500	27	72	1964441.0000	-33958.0000	13-NOV-2007	06-NOV-2007	Y
17297	130	28.5717740000	-91.4443836400	27	72	1964345.0000	-34493.0000	13-NOV-2007	06-NOV-2007	Y
17297	131	28.5714302000	-91.4444891600	27	72	1964311.0000	-34618.0000	13-NOV-2007	06-NOV-2007	Y
17297	132	28.5700990500	-91.4448614400	27	72	1964191.0000	-35102.0000	13-NOV-2007	06-NOV-2007	Y
17297	133	28.5690979900	-91.4450752400	27	72	1964122.0000	-35466.0000	13-NOV-2007	06-NOV-2007	Y
17297	134	28.5684792100	-91.4452022500	27	72	1964081.0000	-35691.0000	13-NOV-2007	06-NOV-2007	Y
17297	135	28.5679126800	-91.4453137400	27	72	1964045.0000	-35897.0000	13-NOV-2007	06-NOV-2007	Y
17297	136	28.5670904600	-91.4454031500	27	72	1964016.0000	-36196.0000	13-NOV-2007	06-NOV-2007	Y
17297	137	28.5664992900	-91.4453900400	27	72	1964020.0000	-36411.0000	13-NOV-2007	06-NOV-2007	Y
17297	138	28.5657156800	-91.4453424500	27	72	1964035.0000	-36696.0000	13-NOV-2007	06-NOV-2007	Y
17297	139	28.5648935400	-91.4453353100	27	72	1964037.0000	-36995.0000	13-NOV-2007	06-NOV-2007	Y
17297	140	28.5640686200	-91.4453624300	27	72	1964028.0000	-37295.0000	13-NOV-2007	06-NOV-2007	Y
17297	141	28.5632437200	-91.4453646300	27	72	1964027.0000	-37595.0000	13-NOV-2007	06-NOV-2007	Y
17297	142	28.5628340500	-91.4453392600	27	72	1964035.0000	-37744.0000	13-NOV-2007	06-NOV-2007	Y
17297	143	28.5614370800	-91.4455090000	27	72	1963980.0000	-38252.0000	13-NOV-2007	06-NOV-2007	Y
17297	144	28.5604992500	-91.4457415300	27	72	1963905.0000	-38593.0000	13-NOV-2007	06-NOV-2007	Y
17297	145	28.5591214000	-91.4460545300	27	72	1963804.0000	-39094.0000	13-NOV-2007	06-NOV-2007	Y
17297	146	28.5577490500	-91.4463737600	27	72	1963701.0000	-39593.0000	13-NOV-2007	06-NOV-2007	Y
17297	147	28.5563711900	-91.4467023100	27	72	1963595.0000	-40094.0000	13-NOV-2007	06-NOV-2007	Y
17297	148	28.5554058900	-91.4469005300	27	72	1963531.0000	-40445.0000	13-NOV-2007	06-NOV-2007	Y
17297	149	28.5540280500	-91.4472103900	27	72	1963431.0000	-40946.0000	13-NOV-2007	06-NOV-2007	Y
17297	150	28.5526639200	-91.4475513900	27	72	1963321.0000	-41442.0000	13-NOV-2007	06-NOV-2007	Y
17297	151	28.5512833500	-91.4478363200	27	72	1963229.0000	-41944.0000	13-NOV-2007	06-NOV-2007	Y
17297	152	28.5507250500	-91.4479695900	27	72	1963186.0000	-42147.0000	13-NOV-2007	06-NOV-2007	Y
17297	153	28.5495177400	-91.4482235600	27	72	1963104.0000	-42586.0000	13-NOV-2007	06-NOV-2007	Y
17297	154	28.5482196100	-91.4485552700	27	72	1962997.0000	-43058.0000	13-NOV-2007	06-NOV-2007	Y
17297	155	28.5463302500	-91.4489579100	27	72	1962867.0000	-43745.0000	13-NOV-2007	06-NOV-2007	Y
17297	156	28.5449963800	-91.4492957800	27	72	1962758.0000	-44230.0000	13-NOV-2007	06-NOV-2007	Y

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17297	157	28.5436378000	-91.4495775700	27	72	1962667.0000	-44724.0000	13-NOV-2007	06-NOV-2007	Y
17297	158	28.5422874500	-91.4498936200	27	72	1962565.0000	-45215.0000	13-NOV-2007	06-NOV-2007	Y
17297	159	28.5408023400	-91.4502312900	27	72	1962456.0000	-45755.0000	13-NOV-2007	06-NOV-2007	Y
17297	160	28.5391274500	-91.4506372400	27	72	1962325.0000	-46364.0000	13-NOV-2007	06-NOV-2007	Y
17297	161	28.5377056000	-91.4509531700	27	72	1962223.0000	-46881.0000	13-NOV-2007	06-NOV-2007	Y
17297	162	28.5365587700	-91.4512071400	27	72	1962141.0000	-47298.0000	13-NOV-2007	06-NOV-2007	Y
17297	163	28.5350874100	-91.4515510200	27	72	1962030.0000	-47833.0000	13-NOV-2007	06-NOV-2007	Y
17297	164	28.5339185500	-91.4518392000	27	72	1961937.0000	-48258.0000	13-NOV-2007	06-NOV-2007	Y
17297	165	28.5327222400	-91.4520806500	27	72	1961859.0000	-48693.0000	13-NOV-2007	06-NOV-2007	Y
17297	166	28.5316414300	-91.4523097700	27	72	1961785.0000	-49086.0000	13-NOV-2007	06-NOV-2007	Y
17297	167	28.5312756700	-91.4523716000	27	72	1961765.0000	-49219.0000	13-NOV-2007	06-NOV-2007	Y
17297	168	28.5308247000	-91.4524115400	27	72	1961752.0000	-49383.0000	13-NOV-2007	06-NOV-2007	Y
17297	169	28.5299586500	-91.4523202400	27	72	1961781.0000	-49698.0000	13-NOV-2007	06-NOV-2007	Y
17297	170	28.5296672100	-91.4522981000	27	72	1961788.0000	-49804.0000	13-NOV-2007	06-NOV-2007	Y
17297	171	28.5289331700	-91.4521727100	27	72	1961828.0000	-50071.0000	13-NOV-2007	06-NOV-2007	Y
17297	172	28.5288830800	-91.4528264400	27	72	1961618.0000	-50089.0000	13-NOV-2007	06-NOV-2007	Y
17298	1	29.1363746700	-89.5545951400	27				26-SEP-2007	19-SEP-2007	Y
17298	2	29.1365124100	-89.5546777100	27				26-SEP-2007	19-SEP-2007	Y
17298	3	29.1365913000	-89.5547594000	27				26-SEP-2007	19-SEP-2007	Y
17298	4	29.1367357400	-89.5548144100	27				26-SEP-2007	19-SEP-2007	Y
17298	5	29.1368295300	-89.5548684400	27				26-SEP-2007	19-SEP-2007	Y
17298	6	29.1369047700	-89.5550871800	27				26-SEP-2007	19-SEP-2007	Y
17299	1	29.1835699500	-88.8811814200	27				25-SEP-2007	25-SEP-2007	Y
17299	2	29.1834975600	-88.8809139300	27				25-SEP-2007	25-SEP-2007	Y
17299	3	29.1834524900	-88.8807472200	27				25-SEP-2007	25-SEP-2007	Y
17299	4	29.1833690000	-88.8804383400	27				25-SEP-2007	25-SEP-2007	Y
17299	5	29.1831299600	-88.8796135700	27				25-SEP-2007	25-SEP-2007	Y
17299	6	29.1828411200	-88.8787236000	27				25-SEP-2007	25-SEP-2007	Y
17299	7	29.1828055800	-88.8786283700	27				25-SEP-2007	25-SEP-2007	Y
17299	8	29.1826057100	-88.8780925700	27				25-SEP-2007	25-SEP-2007	Y
17299	9	29.1825124500	-88.8778680500	27				25-SEP-2007	25-SEP-2007	Y
17299	10	29.1822612500	-88.8769109500	27				25-SEP-2007	25-SEP-2007	Y
17299	11	29.1820460600	-88.8754230800	27				25-SEP-2007	25-SEP-2007	Y
17299	12	29.1819798500	-88.8749331600	27				25-SEP-2007	25-SEP-2007	Y
17299	13	29.1819648300	-88.8741359700	27				25-SEP-2007	25-SEP-2007	Y
17299	14	29.1819595200	-88.8734219700	27				25-SEP-2007	25-SEP-2007	Y
17299	15	29.1819751700	-88.8727855300	27				25-SEP-2007	25-SEP-2007	Y
17299	16	29.1819775700	-88.8726518000	27				25-SEP-2007	25-SEP-2007	Y
17299	17	29.1819568500	-88.8719845700	27				25-SEP-2007	25-SEP-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17299	18	29.1818197100	-88.8716169600	27				25-SEP-2007	25-SEP-2007	Y
17299	19	29.1814284200	-88.8711535600	27				25-SEP-2007	25-SEP-2007	Y
17299	20	29.1811365200	-88.8707804700	27				25-SEP-2007	25-SEP-2007	Y
17299	21	29.1808276300	-88.8703706900	27				25-SEP-2007	25-SEP-2007	Y
17299	22	29.1806876800	-88.8698547900	27				25-SEP-2007	25-SEP-2007	Y
17299	23	29.1806777100	-88.8693264200	27				25-SEP-2007	25-SEP-2007	Y
17299	24	29.1806729900	-88.8682136300	27				25-SEP-2007	25-SEP-2007	Y
17299	25	29.1807475000	-88.8669876600	27				25-SEP-2007	25-SEP-2007	Y
17299	26	29.1809610000	-88.8657953200	27				25-SEP-2007	25-SEP-2007	Y
17299	27	29.1812948500	-88.8649431900	27				25-SEP-2007	25-SEP-2007	Y
17299	28	29.1814990300	-88.8645486600	27				25-SEP-2007	25-SEP-2007	Y
17299	29	29.1819847600	-88.8639802900	27				25-SEP-2007	25-SEP-2007	Y
17299	30	29.1823608000	-88.8636371900	27				25-SEP-2007	25-SEP-2007	Y
17299	31	29.1827177800	-88.8631461600	27				25-SEP-2007	25-SEP-2007	Y
17299	32	29.1828242900	-88.8627540200	27				25-SEP-2007	25-SEP-2007	Y
17299	33	29.1828534000	-88.8621412200	27				25-SEP-2007	25-SEP-2007	Y
17299	34	29.1828501300	-88.8615384600	27				25-SEP-2007	25-SEP-2007	Y
17299	35	29.1829078400	-88.8611475200	27				25-SEP-2007	25-SEP-2007	Y
17299	36	29.1831431200	-88.8606780300	27				25-SEP-2007	25-SEP-2007	Y
17299	37	29.1832711400	-88.8604868900	27				25-SEP-2007	25-SEP-2007	Y
17299	38	29.1834914200	-88.8601593900	27				25-SEP-2007	25-SEP-2007	Y
17299	39	29.1836202900	-88.8592288000	27				25-SEP-2007	25-SEP-2007	Y
17299	40	29.1836869100	-88.8586482900	27				25-SEP-2007	25-SEP-2007	Y
17299	41	29.1837060800	-88.8585017900	27				25-SEP-2007	25-SEP-2007	Y
17299	42	29.1838796800	-88.8570195600	27				25-SEP-2007	25-SEP-2007	Y
17299	43	29.1839686600	-88.8564295000	27				25-SEP-2007	25-SEP-2007	Y
17299	44	29.1840697300	-88.8554616200	27				25-SEP-2007	25-SEP-2007	Y
17299	45	29.1840976100	-88.8543572900	27				25-SEP-2007	25-SEP-2007	Y
17299	46	29.1841390600	-88.8535401000	27				25-SEP-2007	25-SEP-2007	Y
17299	47	29.1841584700	-88.8519908200	27				25-SEP-2007	25-SEP-2007	Y
17299	48	29.1841721800	-88.8505111700	27				25-SEP-2007	25-SEP-2007	Y
17299	49	29.1843536300	-88.8483511100	27				25-SEP-2007	25-SEP-2007	Y
17299	50	29.1844296800	-88.8465016000	27				25-SEP-2007	25-SEP-2007	Y
17299	51	29.1846742800	-88.8443218500	27				25-SEP-2007	25-SEP-2007	Y
17299	52	29.1848297300	-88.8424703600	27				25-SEP-2007	25-SEP-2007	Y
17299	53	29.1848787600	-88.8400418400	27				25-SEP-2007	25-SEP-2007	Y
17299	54	29.1850572200	-88.8382536400	27				25-SEP-2007	25-SEP-2007	Y
17299	55	29.1851622900	-88.8366995500	27				25-SEP-2007	25-SEP-2007	Y
17299	56	29.1851894600	-88.8355055700	27				25-SEP-2007	25-SEP-2007	Y

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17299	57	29.1853913500	-88.8327653200	27				25-SEP-2007	25-SEP-2007	Y
17299	58	29.1855950000	-88.8309488300	27				25-SEP-2007	25-SEP-2007	Y
17299	59	29.1857192500	-88.8299675400	27				25-SEP-2007	25-SEP-2007	Y
17299	60	29.1857799500	-88.8289878600	27				25-SEP-2007	25-SEP-2007	Y
17299	61	29.1858457700	-88.8274465000	27				25-SEP-2007	25-SEP-2007	Y
17299	62	29.1858469300	-88.8258524100	27				25-SEP-2007	25-SEP-2007	Y
17299	63	29.1859808000	-88.8245448300	27				25-SEP-2007	25-SEP-2007	Y
17299	64	29.1861618200	-88.8223846900	27				25-SEP-2007	25-SEP-2007	Y
17299	65	29.1861674800	-88.8210259600	27				25-SEP-2007	25-SEP-2007	Y
17299	66	29.1863412700	-88.8193188800	27				25-SEP-2007	25-SEP-2007	Y
17299	67	29.1864443100	-88.8180663700	27				25-SEP-2007	25-SEP-2007	Y
17299	68	29.1864906200	-88.8163443500	27				25-SEP-2007	25-SEP-2007	Y
17299	69	29.1865340800	-88.8144774600	27				25-SEP-2007	25-SEP-2007	Y
17299	70	29.1867561600	-88.8128053500	27				25-SEP-2007	25-SEP-2007	Y
17299	71	29.1868737900	-88.8120367300	27				25-SEP-2007	25-SEP-2007	Y
17299	72	29.1869099800	-88.8117146100	27				25-SEP-2007	25-SEP-2007	Y
17299	73	29.1869900500	-88.8101004300	27				25-SEP-2007	25-SEP-2007	Y
17299	74	29.1870200200	-88.8091460300	27				25-SEP-2007	25-SEP-2007	Y
17299	75	29.1872309000	-88.8077575600	27				25-SEP-2007	25-SEP-2007	Y
17299	76	29.1872458700	-88.8068877000	27				25-SEP-2007	25-SEP-2007	Y
17299	77	29.1872328500	-88.8063984600	27				25-SEP-2007	25-SEP-2007	Y
17300	1	26.2295265200	-96.9954986600	27				17-FEB-2009	17-FEB-2009	Y
17300	2	26.2295837400	-96.9952011100	27				17-FEB-2009	17-FEB-2009	Y
17300	3	26.2296447800	-96.9949035600	27				17-FEB-2009	17-FEB-2009	Y
17300	4	26.2297039000	-96.9946060200	27				17-FEB-2009	17-FEB-2009	Y
17300	5	26.2297611200	-96.9943084700	27				17-FEB-2009	17-FEB-2009	Y
17300	6	26.2298240700	-96.9940109300	27				17-FEB-2009	17-FEB-2009	Y
17300	7	26.2301387800	-96.9925994900	27				17-FEB-2009	17-FEB-2009	Y
17300	8	26.2304458600	-96.9911270100	27				17-FEB-2009	17-FEB-2009	Y
17300	9	26.2307872800	-96.9895858800	27				17-FEB-2009	17-FEB-2009	Y
17300	10	26.2310791000	-96.9881057700	27				17-FEB-2009	17-FEB-2009	Y
17300	11	26.2314338700	-96.9865112300	27				17-FEB-2009	17-FEB-2009	Y
17300	12	26.2317314100	-96.9850463900	27				17-FEB-2009	17-FEB-2009	Y
17300	13	26.2321128800	-96.9832153300	27				17-FEB-2009	17-FEB-2009	Y
17300	14	26.2324180600	-96.9817276000	27				17-FEB-2009	17-FEB-2009	Y
17300	15	26.2327117900	-96.9803009000	27				17-FEB-2009	17-FEB-2009	Y
17300	16	26.2330226900	-96.9788436900	27				17-FEB-2009	17-FEB-2009	Y
17300	17	26.2333431200	-96.9772720300	27				17-FEB-2009	17-FEB-2009	Y
17300	18	26.2336540200	-96.9759216300	27				17-FEB-2009	17-FEB-2009	Y

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17300	19	26.2340126000	-96.9742279100	27				17-FEB-2009	17-FEB-2009	Y
17300	20	26.2343273200	-96.9727478000	27				17-FEB-2009	17-FEB-2009	Y
17300	21	26.2346439400	-96.9711456300	27				17-FEB-2009	17-FEB-2009	Y
17300	22	26.2349166900	-96.9699173000	27				17-FEB-2009	17-FEB-2009	Y
17300	23	26.2352562000	-96.9682083100	27				17-FEB-2009	17-FEB-2009	Y
17300	24	26.2355670900	-96.9668426500	27				17-FEB-2009	17-FEB-2009	Y
17300	25	26.2358741800	-96.9653930700	27				17-FEB-2009	17-FEB-2009	Y
17300	26	26.2362327600	-96.9636535600	27				17-FEB-2009	17-FEB-2009	Y
17300	27	26.2364959700	-96.9624786400	27				17-FEB-2009	17-FEB-2009	Y
17300	28	26.2367878000	-96.9610061600	27				17-FEB-2009	17-FEB-2009	Y
17300	29	26.2371082300	-96.9595184300	27				17-FEB-2009	17-FEB-2009	Y
17300	30	26.2374095900	-96.9580307000	27				17-FEB-2009	17-FEB-2009	Y
17300	31	26.2377166700	-96.9565429700	27				17-FEB-2009	17-FEB-2009	Y
17300	32	26.2380313900	-96.9550552400	27				17-FEB-2009	17-FEB-2009	Y
17300	33	26.2383365600	-96.9535751300	27				17-FEB-2009	17-FEB-2009	Y
17300	34	26.2387085000	-96.9518890400	27				17-FEB-2009	17-FEB-2009	Y
17300	35	26.2387218500	-96.9515762300	27				17-FEB-2009	17-FEB-2009	Y
17300	36	26.2387332900	-96.9513244600	27				17-FEB-2009	17-FEB-2009	Y
17300	37	26.2387409200	-96.9512710600	27				17-FEB-2009	17-FEB-2009	Y
17300	38	26.2388134000	-96.9511184700	27				17-FEB-2009	17-FEB-2009	Y
17300	39	26.2388496400	-96.9509582500	27				17-FEB-2009	17-FEB-2009	Y
17300	40	26.2388839700	-96.9507904100	27				17-FEB-2009	17-FEB-2009	Y
17300	41	26.2389183000	-96.9506225600	27				17-FEB-2009	17-FEB-2009	Y
17300	42	26.2389507300	-96.9504547100	27				17-FEB-2009	17-FEB-2009	Y
17300	43	26.2389831500	-96.9502563500	27				17-FEB-2009	17-FEB-2009	Y
17301	1	27.7314968100	-96.5340271000	27				07-MAY-2008	07-MAY-2008	Y
17301	2	27.7313041700	-96.5342559800	27				07-MAY-2008	07-MAY-2008	Y
17301	3	27.7305736500	-96.5349884000	27				07-MAY-2008	07-MAY-2008	Y
17301	4	27.7304306000	-96.5351638800	27				07-MAY-2008	07-MAY-2008	Y
17302	1	27.7314968100	-96.5340271000	27				07-MAY-2008	07-MAY-2008	Y
17302	2	27.7313041700	-96.5342559800	27				07-MAY-2008	07-MAY-2008	Y
17302	3	27.7305736500	-96.5349884000	27				07-MAY-2008	07-MAY-2008	Y
17302	4	27.7304306000	-96.5351638800	27				07-MAY-2008	07-MAY-2008	Y
17303	1	28.2483663800	-89.9214130300	27				02-OCT-2008	02-OCT-2008	Y
17303	2	28.2487934900	-89.9220265300	27				02-OCT-2008	02-OCT-2008	Y
17303	3	28.2492235500	-89.9226133800	27				02-OCT-2008	02-OCT-2008	Y
17303	4	28.2495605100	-89.9230797100	27				02-OCT-2008	02-OCT-2008	Y
17303	5	28.2501202900	-89.9238736300	27				02-OCT-2008	02-OCT-2008	Y
17303	6	28.2512348200	-89.9260303900	27				02-OCT-2008	02-OCT-2008	Y

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17303	7	28.2519554000	-89.9272625500	27				02-OCT-2008	02-OCT-2008	Y
17303	8	28.2526859800	-89.9284872200	27				02-OCT-2008	02-OCT-2008	Y
17303	9	28.2534082200	-89.9297182700	27				02-OCT-2008	02-OCT-2008	Y
17303	10	28.2541199100	-89.9309571000	27				02-OCT-2008	02-OCT-2008	Y
17303	11	28.2543304700	-89.9313190300	27				02-OCT-2008	02-OCT-2008	Y
17303	12	28.2544535300	-89.9315304100	27				02-OCT-2008	02-OCT-2008	Y
17303	13	28.2545843700	-89.9317356700	27				02-OCT-2008	02-OCT-2008	Y
17303	14	28.2546777000	-89.9318851100	27				02-OCT-2008	02-OCT-2008	Y
17303	15	28.2554241200	-89.9331067200	27				02-OCT-2008	02-OCT-2008	Y
17303	16	28.2561583100	-89.9343286000	27				02-OCT-2008	02-OCT-2008	Y
17303	17	28.2569024900	-89.9355429900	27				02-OCT-2008	02-OCT-2008	Y
17303	18	28.2576453000	-89.9367582100	27				02-OCT-2008	02-OCT-2008	Y
17303	19	28.2577953000	-89.9370129200	27				02-OCT-2008	02-OCT-2008	Y
17303	20	28.2579236400	-89.9372248500	27				02-OCT-2008	02-OCT-2008	Y
17303	21	28.2580514200	-89.9374367900	27				02-OCT-2008	02-OCT-2008	Y
17303	22	28.2581275300	-89.9375687300	27				02-OCT-2008	02-OCT-2008	Y
17303	23	28.2588481100	-89.9387950600	27				02-OCT-2008	02-OCT-2008	Y
17303	24	28.2595839700	-89.9400147200	27				02-OCT-2008	02-OCT-2008	Y
17303	25	28.2603351000	-89.9412227200	27				02-OCT-2008	02-OCT-2008	Y
17303	26	28.2611134600	-89.9424084900	27				02-OCT-2008	02-OCT-2008	Y
17303	27	28.2619051500	-89.9435826000	27				02-OCT-2008	02-OCT-2008	Y
17303	28	28.2627176800	-89.9447389300	27				02-OCT-2008	02-OCT-2008	Y
17303	29	28.2635463100	-89.9458802600	27				02-OCT-2008	02-OCT-2008	Y
17303	30	28.2643888400	-89.9470088200	27				02-OCT-2008	02-OCT-2008	Y
17303	31	28.2652502500	-89.9481195900	27				02-OCT-2008	02-OCT-2008	Y
17303	32	28.2661280500	-89.9492137000	27				02-OCT-2008	02-OCT-2008	Y
17303	33	28.2670208600	-89.9502922600	27				02-OCT-2008	02-OCT-2008	Y
17303	34	28.2672147500	-89.9505222400	27				02-OCT-2008	02-OCT-2008	Y
17303	35	28.2673669800	-89.9507102900	27				02-OCT-2008	02-OCT-2008	Y
17303	36	28.2675250400	-89.9508916700	27				02-OCT-2008	02-OCT-2008	Y
17303	37	28.2676850400	-89.9510713800	27				02-OCT-2008	02-OCT-2008	Y
17303	38	28.2678394900	-89.9512569300	27				02-OCT-2008	02-OCT-2008	Y
17303	39	28.2679928300	-89.9514433100	27				02-OCT-2008	02-OCT-2008	Y
17303	40	28.2681464400	-89.9516302400	27				02-OCT-2008	02-OCT-2008	Y
17303	41	28.2683025600	-89.9518135700	27				02-OCT-2008	02-OCT-2008	Y
17303	42	28.2684634000	-89.9519924400	27				02-OCT-2008	02-OCT-2008	Y
17303	43	28.2686167400	-89.9521788300	27				02-OCT-2008	02-OCT-2008	Y
17303	44	28.2687728500	-89.9523627000	27				02-OCT-2008	02-OCT-2008	Y
17303	45	28.2689303600	-89.9525449200	27				02-OCT-2008	02-OCT-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17303	46	28.2690853600	-89.9527296300	27				02-OCT-2008	02-OCT-2008	Y
17303	47	28.2692403600	-89.9529146200	27				02-OCT-2008	02-OCT-2008	Y
17303	48	28.2693956500	-89.9530993300	27				02-OCT-2008	02-OCT-2008	Y
17303	49	28.2695528700	-89.9532818200	27				02-OCT-2008	02-OCT-2008	Y
17303	50	28.2697101000	-89.9534643100	27				02-OCT-2008	02-OCT-2008	Y
17303	51	28.2698651100	-89.9536493000	27				02-OCT-2008	02-OCT-2008	Y
17303	52	28.2700181600	-89.9538359600	27				02-OCT-2008	02-OCT-2008	Y
17303	53	28.2701751100	-89.9540190100	27				02-OCT-2008	02-OCT-2008	Y
17303	54	28.2703276200	-89.9542067700	27				02-OCT-2008	02-OCT-2008	Y
17303	55	28.2704804000	-89.9543939900	27				02-OCT-2008	02-OCT-2008	Y
17303	56	28.2706365200	-89.9545773100	27				02-OCT-2008	02-OCT-2008	Y
17303	57	28.2707915200	-89.9547617400	27				02-OCT-2008	02-OCT-2008	Y
17303	58	28.2709470800	-89.9549456200	27				02-OCT-2008	02-OCT-2008	Y
17303	59	28.2711018100	-89.9551303400	27				02-OCT-2008	02-OCT-2008	Y
17303	60	28.2712540300	-89.9553175500	27				02-OCT-2008	02-OCT-2008	Y
17303	61	28.2714076500	-89.9555036500	27				02-OCT-2008	02-OCT-2008	Y
17303	62	28.2715557100	-89.9556950300	27				02-OCT-2008	02-OCT-2008	Y
17303	63	28.2717054400	-89.9558853000	27				02-OCT-2008	02-OCT-2008	Y
17303	64	28.2718529400	-89.9560772300	27				02-OCT-2008	02-OCT-2008	Y
17303	65	28.2719968300	-89.9562730600	27				02-OCT-2008	02-OCT-2008	Y
17303	66	28.2721415600	-89.9564677700	27				02-OCT-2008	02-OCT-2008	Y
17303	67	28.2722840600	-89.9566644300	27				02-OCT-2008	02-OCT-2008	Y
17303	68	28.2724268400	-89.9568613600	27				02-OCT-2008	02-OCT-2008	Y
17303	69	28.2725679600	-89.9570594000	27				02-OCT-2008	02-OCT-2008	Y
17303	70	28.2727040800	-89.9572618900	27				02-OCT-2008	02-OCT-2008	Y
17303	71	28.2728426900	-89.9574621600	27				02-OCT-2008	02-OCT-2008	Y
17303	72	28.2729868600	-89.9576577100	27				02-OCT-2008	02-OCT-2008	Y
17303	73	28.2731215900	-89.9578615900	27				02-OCT-2008	02-OCT-2008	Y
17303	74	28.2732565900	-89.9580651900	27				02-OCT-2008	02-OCT-2008	Y
17303	75	28.2733463200	-89.9582079600	27				02-OCT-2008	02-OCT-2008	Y
17303	76	28.2740994000	-89.9594129000	27				02-OCT-2008	02-OCT-2008	Y
17303	77	28.2746871900	-89.9604331300	27				02-OCT-2008	02-OCT-2008	Y
17303	78	28.2748060900	-89.9606489500	27				02-OCT-2008	02-OCT-2008	Y
17303	79	28.2749188700	-89.9608692200	27				02-OCT-2008	02-OCT-2008	Y
17303	80	28.2750313700	-89.9610897600	27				02-OCT-2008	02-OCT-2008	Y
17303	81	28.2751388800	-89.9613130900	27				02-OCT-2008	02-OCT-2008	Y
17303	82	28.2752472100	-89.9615358600	27				02-OCT-2008	02-OCT-2008	Y
17303	83	28.2753530500	-89.9617602900	27				02-OCT-2008	02-OCT-2008	Y
17303	84	28.2754597200	-89.9619841700	27				02-OCT-2008	02-OCT-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17303	85	28.2755702800	-89.9622055500	27				02-OCT-2008	02-OCT-2008	Y
17303	86	28.2756805600	-89.9624269300	27				02-OCT-2008	02-OCT-2008	Y
17303	87	28.2757883400	-89.9626502500	27				02-OCT-2008	02-OCT-2008	Y
17303	88	28.2758914000	-89.9628760700	27				02-OCT-2008	02-OCT-2008	Y
17303	89	28.2759936300	-89.9631024500	27				02-OCT-2008	02-OCT-2008	Y
17303	90	28.2761047400	-89.9633238300	27				02-OCT-2008	02-OCT-2008	Y
17303	91	28.2762233600	-89.9635413200	27				02-OCT-2008	02-OCT-2008	Y
17303	92	28.2763269700	-89.9637671400	27				02-OCT-2008	02-OCT-2008	Y
17303	93	28.2764280900	-89.9639946300	27				02-OCT-2008	02-OCT-2008	Y
17303	94	28.2765308700	-89.9642218400	27				02-OCT-2008	02-OCT-2008	Y
17303	95	28.2766305900	-89.9644501700	27				02-OCT-2008	02-OCT-2008	Y
17303	96	28.2767286500	-89.9646796000	27				02-OCT-2008	02-OCT-2008	Y
17303	97	28.2768311600	-89.9649062600	27				02-OCT-2008	02-OCT-2008	Y
17303	98	28.2769325500	-89.9651340300	27				02-OCT-2008	02-OCT-2008	Y
17303	99	28.2770295000	-89.9653640100	27				02-OCT-2008	02-OCT-2008	Y
17303	100	28.2771311700	-89.9655912300	27				02-OCT-2008	02-OCT-2008	Y
17303	101	28.2772328400	-89.9658187100	27				02-OCT-2008	02-OCT-2008	Y
17303	102	28.2773325600	-89.9660473200	27				02-OCT-2008	02-OCT-2008	Y
17303	103	28.2774256200	-89.9662789700	27				02-OCT-2008	02-OCT-2008	Y
17303	104	28.2775289600	-89.9665056300	27				02-OCT-2008	02-OCT-2008	Y
17303	105	28.2776217400	-89.9667375600	27				02-OCT-2008	02-OCT-2008	Y
17303	106	28.2777184100	-89.9669678300	27				02-OCT-2008	02-OCT-2008	Y
17303	107	28.2778136900	-89.9671986500	27				02-OCT-2008	02-OCT-2008	Y
17303	108	28.2779114700	-89.9674280900	27				02-OCT-2008	02-OCT-2008	Y
17303	109	28.2780092500	-89.9676575200	27				02-OCT-2008	02-OCT-2008	Y
17303	110	28.2781039800	-89.9678886200	27				02-OCT-2008	02-OCT-2008	Y
17303	111	28.2781975900	-89.9681202800	27				02-OCT-2008	02-OCT-2008	Y
17303	112	28.2782948200	-89.9683499900	27				02-OCT-2008	02-OCT-2008	Y
17303	113	28.2783901000	-89.9685808100	27				02-OCT-2008	02-OCT-2008	Y
17303	114	28.2784876100	-89.9688102500	27				02-OCT-2008	02-OCT-2008	Y
17303	115	28.2785862200	-89.9690394000	27				02-OCT-2008	02-OCT-2008	Y
17303	116	28.2786828900	-89.9692693900	27				02-OCT-2008	02-OCT-2008	Y
17303	117	28.2787803900	-89.9694991100	27				02-OCT-2008	02-OCT-2008	Y
17303	118	28.2788787300	-89.9697279800	27				02-OCT-2008	02-OCT-2008	Y
17303	119	28.2789748400	-89.9699585300	27				02-OCT-2008	02-OCT-2008	Y
17303	120	28.2790681800	-89.9701901900	27				02-OCT-2008	02-OCT-2008	Y
17303	121	28.2791645700	-89.9704204500	27				02-OCT-2008	02-OCT-2008	Y
17303	122	28.2792618000	-89.9706504400	27				02-OCT-2008	02-OCT-2008	Y
17303	123	28.2793570800	-89.9708809900	27				02-OCT-2008	02-OCT-2008	Y

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17303	124	28.2794531900	-89.9711115300	27				02-OCT-2008	02-OCT-2008	Y
17303	125	28.2795509800	-89.9713409700	27				02-OCT-2008	02-OCT-2008	Y
17303	126	28.2796470900	-89.9715712300	27				02-OCT-2008	02-OCT-2008	Y
17303	127	28.2797412600	-89.9718026100	27				02-OCT-2008	02-OCT-2008	Y
17303	128	28.2798393200	-89.9720320500	27				02-OCT-2008	02-OCT-2008	Y
17303	129	28.2799373800	-89.9722612000	27				02-OCT-2008	02-OCT-2008	Y
17303	130	28.2800307200	-89.9724931400	27				02-OCT-2008	02-OCT-2008	Y
17303	131	28.2801285000	-89.9727225700	27				02-OCT-2008	02-OCT-2008	Y
17303	132	28.2802282200	-89.9729508900	27				02-OCT-2008	02-OCT-2008	Y
17303	133	28.2803223900	-89.9731822700	27				02-OCT-2008	02-OCT-2008	Y
17303	134	28.2804229500	-89.9734103200	27				02-OCT-2008	02-OCT-2008	Y
17303	135	28.2805182300	-89.9736411400	27				02-OCT-2008	02-OCT-2008	Y
17303	136	28.2806146300	-89.9738711300	27				02-OCT-2008	02-OCT-2008	Y
17303	137	28.2807121300	-89.9741008400	27				02-OCT-2008	02-OCT-2008	Y
17303	138	28.2808101900	-89.9743302800	27				02-OCT-2008	02-OCT-2008	Y
17303	139	28.2809079700	-89.9745597100	27				02-OCT-2008	02-OCT-2008	Y
17303	140	28.2810051900	-89.9747894200	27				02-OCT-2008	02-OCT-2008	Y
17303	141	28.2811032500	-89.9750188600	27				02-OCT-2008	02-OCT-2008	Y
17303	142	28.2811971500	-89.9752502400	27				02-OCT-2008	02-OCT-2008	Y
17303	143	28.2812913200	-89.9754816100	27				02-OCT-2008	02-OCT-2008	Y
17303	144	28.2813899300	-89.9757107700	27				02-OCT-2008	02-OCT-2008	Y
17303	145	28.2814860400	-89.9759410400	27				02-OCT-2008	02-OCT-2008	Y
17303	146	28.2815821600	-89.9761713100	27				02-OCT-2008	02-OCT-2008	Y
17303	147	28.2816807800	-89.9764001800	27				02-OCT-2008	02-OCT-2008	Y
17303	148	28.2817768900	-89.9766304500	27				02-OCT-2008	02-OCT-2008	Y
17303	149	28.2818766100	-89.9768587800	27				02-OCT-2008	02-OCT-2008	Y
17303	150	28.2819741200	-89.9770882100	27				02-OCT-2008	02-OCT-2008	Y
17303	151	28.2820719000	-89.9773154200	27				02-OCT-2008	02-OCT-2008	Y
17303	152	28.2826560900	-89.9786361900	27				02-OCT-2008	02-OCT-2008	Y
17303	153	28.2826913700	-89.9787186900	27				02-OCT-2008	02-OCT-2008	Y
17303	154	28.2827938700	-89.9789453500	27				02-OCT-2008	02-OCT-2008	Y
17303	155	28.2828999800	-89.9791697800	27				02-OCT-2008	02-OCT-2008	Y
17303	156	28.2830019300	-89.9793969900	27				02-OCT-2008	02-OCT-2008	Y
17303	157	28.2831069400	-89.9796222600	27				02-OCT-2008	02-OCT-2008	Y
17303	158	28.2832133300	-89.9798469700	27				02-OCT-2008	02-OCT-2008	Y
17303	159	28.2833222200	-89.9800697400	27				02-OCT-2008	02-OCT-2008	Y
17303	160	28.2834350000	-89.9802902900	27				02-OCT-2008	02-OCT-2008	Y
17303	161	28.2835408400	-89.9805150000	27				02-OCT-2008	02-OCT-2008	Y
17303	162	28.2836489000	-89.9807386000	27				02-OCT-2008	02-OCT-2008	Y

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17303	163	28.2837591800	-89.9809605300	27				02-OCT-2008	02-OCT-2008	Y
17303	164	28.2838689100	-89.9811830200	27				02-OCT-2008	02-OCT-2008	Y
17303	165	28.2839816900	-89.9814035700	27				02-OCT-2008	02-OCT-2008	Y
17303	166	28.2840922500	-89.9816255000	27				02-OCT-2008	02-OCT-2008	Y
17303	167	28.2842083600	-89.9818438300	27				02-OCT-2008	02-OCT-2008	Y
17303	168	28.2843211400	-89.9820643700	27				02-OCT-2008	02-OCT-2008	Y
17303	169	28.2844347600	-89.9822840800	27				02-OCT-2008	02-OCT-2008	Y
17303	170	28.2845489300	-89.9825040700	27				02-OCT-2008	02-OCT-2008	Y
17303	171	28.2846669900	-89.9827207300	27				02-OCT-2008	02-OCT-2008	Y
17303	172	28.2847867100	-89.9829365500	27				02-OCT-2008	02-OCT-2008	Y
17303	173	28.2849014400	-89.9831559800	27				02-OCT-2008	02-OCT-2008	Y
17303	174	28.2850186700	-89.9833734800	27				02-OCT-2008	02-OCT-2008	Y
17303	175	28.2851350600	-89.9835918000	27				02-OCT-2008	02-OCT-2008	Y
17303	176	28.2852550600	-89.9838073400	27				02-OCT-2008	02-OCT-2008	Y
17303	177	28.2853739600	-89.9840237200	27				02-OCT-2008	02-OCT-2008	Y
17303	178	28.2854981300	-89.9842364900	27				02-OCT-2008	02-OCT-2008	Y
17303	179	28.2856225800	-89.9844489800	27				02-OCT-2008	02-OCT-2008	Y
17303	180	28.2857411900	-89.9846656400	27				02-OCT-2008	02-OCT-2008	Y
17303	181	28.2858550800	-89.9848797900	27				02-OCT-2008	02-OCT-2008	Y
17303	182	28.2859770300	-89.9850939500	27				02-OCT-2008	02-OCT-2008	Y
17303	183	28.2861042600	-89.9853042200	27				02-OCT-2008	02-OCT-2008	Y
17303	184	28.2861100900	-89.9853136600	27				02-OCT-2008	02-OCT-2008	Y
17303	185	28.2868270600	-89.9865488800	27				02-OCT-2008	02-OCT-2008	Y
17303	186	28.2875401400	-89.9877871500	27				02-OCT-2008	02-OCT-2008	Y
17303	187	28.2882582200	-89.9890215400	27				02-OCT-2008	02-OCT-2008	Y
17303	188	28.2889707400	-89.9902600900	27				02-OCT-2008	02-OCT-2008	Y
17303	189	28.2896793800	-89.9915014200	27				02-OCT-2008	02-OCT-2008	Y
17303	190	28.2903882900	-89.9927424700	27				02-OCT-2008	02-OCT-2008	Y
17303	191	28.2911049800	-89.9939779700	27				02-OCT-2008	02-OCT-2008	Y
17303	192	28.2918213900	-89.9952137400	27				02-OCT-2008	02-OCT-2008	Y
17303	193	28.2925411300	-89.9964470100	27				02-OCT-2008	02-OCT-2008	Y
17303	194	28.2932594900	-89.9976811200	27				02-OCT-2008	02-OCT-2008	Y
17303	195	28.2939753500	-89.9989171700	27				02-OCT-2008	02-OCT-2008	Y
17303	196	28.2946900900	-90.0001540600	27				02-OCT-2008	02-OCT-2008	Y
17303	197	28.2954062300	-90.0013901100	27				02-OCT-2008	02-OCT-2008	Y
17303	198	28.2961298600	-90.0026203400	27				02-OCT-2008	02-OCT-2008	Y
17303	199	28.2968604400	-90.0038455600	27				02-OCT-2008	02-OCT-2008	Y
17303	200	28.2974988000	-90.0049344000	27				02-OCT-2008	02-OCT-2008	Y
17303	201	28.2976232500	-90.0051460600	27				02-OCT-2008	02-OCT-2008	Y

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17303	202	28.2977463100	-90.0053588300	27				02-OCT-2008	02-OCT-2008	Y
17303	203	28.2978660300	-90.0055741000	27				02-OCT-2008	02-OCT-2008	Y
17303	204	28.2979854800	-90.0057893600	27				02-OCT-2008	02-OCT-2008	Y
17303	205	28.2981016000	-90.0060071300	27				02-OCT-2008	02-OCT-2008	Y
17303	206	28.2982146600	-90.0062271300	27				02-OCT-2008	02-OCT-2008	Y
17303	207	28.2983296600	-90.0064454500	27				02-OCT-2008	02-OCT-2008	Y
17303	208	28.2984405000	-90.0066668300	27				02-OCT-2008	02-OCT-2008	Y
17303	209	28.2985538400	-90.0068862600	27				02-OCT-2008	02-OCT-2008	Y
17303	210	28.2986696700	-90.0071045900	27				02-OCT-2008	02-OCT-2008	Y
17303	211	28.2987771800	-90.0073279100	27				02-OCT-2008	02-OCT-2008	Y
17303	212	28.2988807900	-90.0075537300	27				02-OCT-2008	02-OCT-2008	Y
17303	213	28.2989832900	-90.0077801100	27				02-OCT-2008	02-OCT-2008	Y
17303	214	28.2990877400	-90.0080053800	27				02-OCT-2008	02-OCT-2008	Y
17303	215	28.2991849700	-90.0082381500	27				02-OCT-2008	02-OCT-2008	Y
17303	216	28.2997594400	-90.0095664300	27				02-OCT-2008	02-OCT-2008	Y
17303	217	28.3003314000	-90.0108947100	27				02-OCT-2008	02-OCT-2008	Y
17303	218	28.3009075400	-90.0122207600	27				02-OCT-2008	02-OCT-2008	Y
17303	219	28.3010139300	-90.0124538100	27				02-OCT-2008	02-OCT-2008	Y
17303	220	28.3011175400	-90.0126801900	27				02-OCT-2008	02-OCT-2008	Y
17303	221	28.3012236600	-90.0129049000	27				02-OCT-2008	02-OCT-2008	Y
17303	222	28.3013292200	-90.0131298900	27				02-OCT-2008	02-OCT-2008	Y
17303	223	28.3014303300	-90.0133573800	27				02-OCT-2008	02-OCT-2008	Y
17303	224	28.3015408900	-90.0135793200	27				02-OCT-2008	02-OCT-2008	Y
17303	225	28.3016525600	-90.0138001400	27				02-OCT-2008	02-OCT-2008	Y
17303	226	28.3017659000	-90.0140201300	27				02-OCT-2008	02-OCT-2008	Y
17303	227	28.3018742400	-90.0142431800	27				02-OCT-2008	02-OCT-2008	Y
17303	228	28.3019928500	-90.0144595600	27				02-OCT-2008	02-OCT-2008	Y
17303	229	28.3021061900	-90.0146792700	27				02-OCT-2008	02-OCT-2008	Y
17303	230	28.3022184200	-90.0148998200	27				02-OCT-2008	02-OCT-2008	Y
17303	231	28.3023387000	-90.0151148100	27				02-OCT-2008	02-OCT-2008	Y
17303	232	28.3024503700	-90.0153359100	27				02-OCT-2008	02-OCT-2008	Y
17303	233	28.3025731500	-90.0155495100	27				02-OCT-2008	02-OCT-2008	Y
17303	234	28.3026917700	-90.0157656100	27				02-OCT-2008	02-OCT-2008	Y
17303	235	28.3028148300	-90.0159786600	27				02-OCT-2008	02-OCT-2008	Y
17303	236	28.3029401100	-90.0161903100	27				02-OCT-2008	02-OCT-2008	Y
17303	237	28.3030728900	-90.0163958600	27				02-OCT-2008	02-OCT-2008	Y
17303	238	28.3032042800	-90.0166027900	27				02-OCT-2008	02-OCT-2008	Y
17303	239	28.3033370600	-90.0168080600	27				02-OCT-2008	02-OCT-2008	Y
17303	240	28.3034570700	-90.0169825000	27				02-OCT-2008	02-OCT-2008	Y

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17303	241	28.3035870700	-90.0171977700	27				02-OCT-2008	02-OCT-2008	Y
17303	242	28.3037348600	-90.0173919300	27				02-OCT-2008	02-OCT-2008	Y
17303	243	28.3038706900	-90.0176002500	27				02-OCT-2008	02-OCT-2008	Y
17303	244	28.3040070900	-90.0178077400	27				02-OCT-2008	02-OCT-2008	Y
17303	245	28.3041479300	-90.0180105100	27				02-OCT-2008	02-OCT-2008	Y
17303	246	28.3042851500	-90.0182168900	27				02-OCT-2008	02-OCT-2008	Y
17303	247	28.3044318200	-90.0184124300	27				02-OCT-2008	02-OCT-2008	Y
17303	248	28.3045840500	-90.0186013100	27				02-OCT-2008	02-OCT-2008	Y
17303	249	28.3047326600	-90.0187943600	27				02-OCT-2008	02-OCT-2008	Y
17303	250	28.3048840600	-90.0189843500	27				02-OCT-2008	02-OCT-2008	Y
17303	251	28.3050374000	-90.0191718400	27				02-OCT-2008	02-OCT-2008	Y
17303	252	28.3051868500	-90.0193637800	27				02-OCT-2008	02-OCT-2008	Y
17303	253	28.3053404600	-90.0195509900	27				02-OCT-2008	02-OCT-2008	Y
17303	254	28.3054938000	-90.0197387600	27				02-OCT-2008	02-OCT-2008	Y
17303	255	28.3056485300	-90.0199243100	27				02-OCT-2008	02-OCT-2008	Y
17303	256	28.3058004800	-90.0201134600	27				02-OCT-2008	02-OCT-2008	Y
17303	257	28.3059557600	-90.0202987300	27				02-OCT-2008	02-OCT-2008	Y
17303	258	28.3061168800	-90.0204767800	27				02-OCT-2008	02-OCT-2008	Y
17303	259	28.3062754900	-90.0206578800	27				02-OCT-2008	02-OCT-2008	Y
17303	260	28.3064054900	-90.0208053700	27				02-OCT-2008	02-OCT-2008	Y
17303	261	28.3072860800	-90.0217617100	27				02-OCT-2008	02-OCT-2008	Y
17304	1	28.2481737200	-89.9215637600	27				04-AUG-2014	04-AUG-2014	Y
17304	2	28.2483792100	-89.9216025000	27				04-AUG-2014	04-AUG-2014	Y
17304	3	28.2484076800	-89.9216430200	27				04-AUG-2014	04-AUG-2014	Y
17304	4	28.2488499700	-89.9222885000	27				04-AUG-2014	04-AUG-2014	Y
17304	5	28.2492894100	-89.9229020700	27				04-AUG-2014	04-AUG-2014	Y
17304	6	28.2497170500	-89.9234932600	27				04-AUG-2014	04-AUG-2014	Y
17304	7	28.2501724800	-89.9241072400	27				04-AUG-2014	04-AUG-2014	Y
17304	8	28.2503161300	-89.9242964600	27				04-AUG-2014	04-AUG-2014	Y
17304	9	28.2512117600	-89.9260628900	27				04-AUG-2014	04-AUG-2014	Y
17304	10	28.2519440100	-89.9272867200	27				04-AUG-2014	04-AUG-2014	Y
17304	11	28.2526634800	-89.9285197200	27				04-AUG-2014	04-AUG-2014	Y
17304	12	28.2533943300	-89.9297441000	27				04-AUG-2014	04-AUG-2014	Y
17304	13	28.2541201900	-89.9309723800	27				04-AUG-2014	04-AUG-2014	Y
17304	14	28.2543207500	-89.9313143000	27				04-AUG-2014	04-AUG-2014	Y
17304	15	28.2544424200	-89.9315290200	27				04-AUG-2014	04-AUG-2014	Y
17304	16	28.2545649200	-89.9317426200	27				04-AUG-2014	04-AUG-2014	Y
17304	17	28.2546588100	-89.9318970500	27				04-AUG-2014	04-AUG-2014	Y
17304	18	28.2553724500	-89.9331314400	27				04-AUG-2014	04-AUG-2014	Y

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17304	19	28.2560749700	-89.9343705500	27				04-AUG-2014	04-AUG-2014	Y
17304	20	28.2567813800	-89.9356068800	27				04-AUG-2014	04-AUG-2014	Y
17304	21	28.2574847400	-89.9368651500	27				04-AUG-2014	04-AUG-2014	Y
17304	22	28.2576328000	-89.9371168100	27				04-AUG-2014	04-AUG-2014	Y
17304	23	28.2577530800	-89.9373309600	27				04-AUG-2014	04-AUG-2014	Y
17304	24	28.2578805800	-89.9375462300	27				04-AUG-2014	04-AUG-2014	Y
17304	25	28.2579622500	-89.9376920600	27				04-AUG-2014	04-AUG-2014	Y
17304	26	28.2586783900	-89.9389275500	27				04-AUG-2014	04-AUG-2014	Y
17304	27	28.2594103500	-89.9401513800	27				04-AUG-2014	04-AUG-2014	Y
17304	28	28.2601634300	-89.9413591000	27				04-AUG-2014	04-AUG-2014	Y
17304	29	28.2609440100	-89.9425437700	27				04-AUG-2014	04-AUG-2014	Y
17304	30	28.2617345900	-89.9437203800	27				04-AUG-2014	04-AUG-2014	Y
17304	31	28.2625479500	-89.9448769900	27				04-AUG-2014	04-AUG-2014	Y
17304	32	28.2633835300	-89.9460130400	27				04-AUG-2014	04-AUG-2014	Y
17304	33	28.2642307800	-89.9471379800	27				04-AUG-2014	04-AUG-2014	Y
17304	34	28.2650869100	-89.9482545900	27				04-AUG-2014	04-AUG-2014	Y
17304	35	28.2659749900	-89.9493389800	27				04-AUG-2014	04-AUG-2014	Y
17304	36	28.2668855800	-89.9503980900	27				04-AUG-2014	04-AUG-2014	Y
17304	37	28.2670791900	-89.9506314100	27				04-AUG-2014	04-AUG-2014	Y
17304	38	28.2672358600	-89.9508144600	27				04-AUG-2014	04-AUG-2014	Y
17304	39	28.2673925400	-89.9509977800	27				04-AUG-2014	04-AUG-2014	Y
17304	40	28.2675472600	-89.9511827700	27				04-AUG-2014	04-AUG-2014	Y
17304	41	28.2677031000	-89.9513666500	27				04-AUG-2014	04-AUG-2014	Y
17304	42	28.2678592100	-89.9515505300	27				04-AUG-2014	04-AUG-2014	Y
17304	43	28.2680133900	-89.9517363500	27				04-AUG-2014	04-AUG-2014	Y
17304	44	28.2681681100	-89.9519216200	27				04-AUG-2014	04-AUG-2014	Y
17304	45	28.2683231200	-89.9521066100	27				04-AUG-2014	04-AUG-2014	Y
17304	46	28.2684806200	-89.9522885400	27				04-AUG-2014	04-AUG-2014	Y
17304	47	28.2686350700	-89.9524740900	27				04-AUG-2014	04-AUG-2014	Y
17304	48	28.2687914600	-89.9526576900	27				04-AUG-2014	04-AUG-2014	Y
17304	49	28.2689489700	-89.9528396300	27				04-AUG-2014	04-AUG-2014	Y
17304	50	28.2691034200	-89.9530251700	27				04-AUG-2014	04-AUG-2014	Y
17304	51	28.2692600900	-89.9532085000	27				04-AUG-2014	04-AUG-2014	Y
17304	52	28.2694159300	-89.9533923800	27				04-AUG-2014	04-AUG-2014	Y
17304	53	28.2695726000	-89.9535754200	27				04-AUG-2014	04-AUG-2014	Y
17304	54	28.2697301000	-89.9537576300	27				04-AUG-2014	04-AUG-2014	Y
17304	55	28.2698876100	-89.9539398500	27				04-AUG-2014	04-AUG-2014	Y
17304	56	28.2700448300	-89.9541223400	27				04-AUG-2014	04-AUG-2014	Y
17304	57	28.2702026200	-89.9543042700	27				04-AUG-2014	04-AUG-2014	Y

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17304	58	28.2703609500	-89.9544856500	27				04-AUG-2014	04-AUG-2014	Y
17304	59	28.2705215100	-89.9546642500	27				04-AUG-2014	04-AUG-2014	Y
17304	60	28.2706784600	-89.9548467400	27				04-AUG-2014	04-AUG-2014	Y
17304	61	28.2708390200	-89.9550256200	27				04-AUG-2014	04-AUG-2014	Y
17304	62	28.2710006900	-89.9552033900	27				04-AUG-2014	04-AUG-2014	Y
17304	63	28.2711509800	-89.9553931000	27				04-AUG-2014	04-AUG-2014	Y
17304	64	28.2713073700	-89.9555769800	27				04-AUG-2014	04-AUG-2014	Y
17304	65	28.2714571000	-89.9557669700	27				04-AUG-2014	04-AUG-2014	Y
17304	66	28.2716065400	-89.9559578000	27				04-AUG-2014	04-AUG-2014	Y
17304	67	28.2717598800	-89.9561447300	27				04-AUG-2014	04-AUG-2014	Y
17304	68	28.2719098900	-89.9563352800	27				04-AUG-2014	04-AUG-2014	Y
17304	69	28.2720585000	-89.9565269300	27				04-AUG-2014	04-AUG-2014	Y
17304	70	28.2721982300	-89.9567269200	27				04-AUG-2014	04-AUG-2014	Y
17304	71	28.2723432300	-89.9569221900	27				04-AUG-2014	04-AUG-2014	Y
17304	72	28.2724849000	-89.9571205100	27				04-AUG-2014	04-AUG-2014	Y
17304	73	28.2726249100	-89.9573202300	27				04-AUG-2014	04-AUG-2014	Y
17304	74	28.2727632500	-89.9575213300	27				04-AUG-2014	04-AUG-2014	Y
17304	75	28.2729018600	-89.9577224300	27				04-AUG-2014	04-AUG-2014	Y
17304	76	28.2730354800	-89.9579277000	27				04-AUG-2014	04-AUG-2014	Y
17304	77	28.2731704800	-89.9581318500	27				04-AUG-2014	04-AUG-2014	Y
17304	78	28.2732724300	-89.9582829600	27				04-AUG-2014	04-AUG-2014	Y
17304	79	28.2740171800	-89.9594979000	27				04-AUG-2014	04-AUG-2014	Y
17304	80	28.2745771900	-89.9605042400	27				04-AUG-2014	04-AUG-2014	Y
17304	81	28.2746963600	-89.9607203400	27				04-AUG-2014	04-AUG-2014	Y
17304	82	28.2748091400	-89.9609408900	27				04-AUG-2014	04-AUG-2014	Y
17304	83	28.2749238700	-89.9611600400	27				04-AUG-2014	04-AUG-2014	Y
17304	84	28.2750338800	-89.9613822500	27				04-AUG-2014	04-AUG-2014	Y
17304	85	28.2751424900	-89.9616053000	27				04-AUG-2014	04-AUG-2014	Y
17304	86	28.2752591600	-89.9618230700	27				04-AUG-2014	04-AUG-2014	Y
17304	87	28.2753666600	-89.9620469400	27				04-AUG-2014	04-AUG-2014	Y
17304	88	28.2754697200	-89.9622730500	27				04-AUG-2014	04-AUG-2014	Y
17304	89	28.2755769500	-89.9624969300	27				04-AUG-2014	04-AUG-2014	Y
17304	90	28.2756766700	-89.9627252500	27				04-AUG-2014	04-AUG-2014	Y
17304	91	28.2757841800	-89.9629488500	27				04-AUG-2014	04-AUG-2014	Y
17304	92	28.2758858500	-89.9631757800	27				04-AUG-2014	04-AUG-2014	Y
17304	93	28.2759872400	-89.9634029900	27				04-AUG-2014	04-AUG-2014	Y
17304	94	28.2760866900	-89.9636313200	27				04-AUG-2014	04-AUG-2014	Y
17304	95	28.2761828000	-89.9638613100	27				04-AUG-2014	04-AUG-2014	Y
17304	96	28.2762828100	-89.9640893500	27				04-AUG-2014	04-AUG-2014	Y

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17304	97	28.2763817000	-89.9643210100	27				04-AUG-2014	04-AUG-2014	Y
17304	98	28.2764772600	-89.9645518300	27				04-AUG-2014	04-AUG-2014	Y
17304	99	28.2765722600	-89.9647826600	27				04-AUG-2014	04-AUG-2014	Y
17304	100	28.2766717100	-89.9650112600	27				04-AUG-2014	04-AUG-2014	Y
17304	101	28.2767661600	-89.9652423600	27				04-AUG-2014	04-AUG-2014	Y
17304	102	28.2768647700	-89.9654715100	27				04-AUG-2014	04-AUG-2014	Y
17304	103	28.2769664400	-89.9656987300	27				04-AUG-2014	04-AUG-2014	Y
17304	104	28.2770739400	-89.9659231600	27				04-AUG-2014	04-AUG-2014	Y
17304	105	28.2771645000	-89.9661564800	27				04-AUG-2014	04-AUG-2014	Y
17304	106	28.2772656200	-89.9663839700	27				04-AUG-2014	04-AUG-2014	Y
17304	107	28.2773700700	-89.9666100700	27				04-AUG-2014	04-AUG-2014	Y
17304	108	28.2774611800	-89.9668431200	27				04-AUG-2014	04-AUG-2014	Y
17304	109	28.2775531300	-89.9670756100	27				04-AUG-2014	04-AUG-2014	Y
17304	110	28.2776517400	-89.9673044900	27				04-AUG-2014	04-AUG-2014	Y
17304	111	28.2777536900	-89.9675317000	27				04-AUG-2014	04-AUG-2014	Y
17304	112	28.2778489700	-89.9677628000	27				04-AUG-2014	04-AUG-2014	Y
17304	113	28.2779603700	-89.9679847300	27				04-AUG-2014	04-AUG-2014	Y
17304	114	28.2780539800	-89.9682163900	27				04-AUG-2014	04-AUG-2014	Y
17304	115	28.2781503700	-89.9684466600	27				04-AUG-2014	04-AUG-2014	Y
17304	116	28.2782439900	-89.9686783100	27				04-AUG-2014	04-AUG-2014	Y
17304	117	28.2783412100	-89.9689080300	27				04-AUG-2014	04-AUG-2014	Y
17304	118	28.2784364900	-89.9691388500	27				04-AUG-2014	04-AUG-2014	Y
17304	119	28.2785292800	-89.9693710600	27				04-AUG-2014	04-AUG-2014	Y
17304	120	28.2786240000	-89.9696021600	27				04-AUG-2014	04-AUG-2014	Y
17304	121	28.2787192800	-89.9698327100	27				04-AUG-2014	04-AUG-2014	Y
17304	122	28.2788129000	-89.9700646400	27				04-AUG-2014	04-AUG-2014	Y
17304	123	28.2789073400	-89.9702957400	27				04-AUG-2014	04-AUG-2014	Y
17304	124	28.2790001300	-89.9705279500	27				04-AUG-2014	04-AUG-2014	Y
17304	125	28.2790931800	-89.9707598900	27				04-AUG-2014	04-AUG-2014	Y
17304	126	28.2791876300	-89.9709909900	27				04-AUG-2014	04-AUG-2014	Y
17304	127	28.2792831900	-89.9712218100	27				04-AUG-2014	04-AUG-2014	Y
17304	128	28.2793781900	-89.9714526300	27				04-AUG-2014	04-AUG-2014	Y
17304	129	28.2794737500	-89.9716831800	27				04-AUG-2014	04-AUG-2014	Y
17304	130	28.2795709800	-89.9719128900	27				04-AUG-2014	04-AUG-2014	Y
17304	131	28.2796654300	-89.9721442700	27				04-AUG-2014	04-AUG-2014	Y
17304	132	28.2797593200	-89.9723756500	27				04-AUG-2014	04-AUG-2014	Y
17304	133	28.2798573800	-89.9726050800	27				04-AUG-2014	04-AUG-2014	Y
17304	134	28.2799532200	-89.9728356300	27				04-AUG-2014	04-AUG-2014	Y
17304	135	28.2800518300	-89.9730645100	27				04-AUG-2014	04-AUG-2014	Y

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17304	137	28.2802476700	-89.9735233700	27				04-AUG-2014	04-AUG-2014	Y
17304	138	28.2803407300	-89.9737553100	27				04-AUG-2014	04-AUG-2014	Y
17304	139	28.2804379600	-89.9739850200	27				04-AUG-2014	04-AUG-2014	Y
17304	140	28.2805301800	-89.9742175100	27				04-AUG-2014	04-AUG-2014	Y
17304	141	28.2806221300	-89.9744500000	27				04-AUG-2014	04-AUG-2014	Y
17304	142	28.2807107400	-89.9746844300	27				04-AUG-2014	04-AUG-2014	Y
17304	143	28.2808018600	-89.9749172000	27				04-AUG-2014	04-AUG-2014	Y
17304	144	28.2808968600	-89.9751483000	27				04-AUG-2014	04-AUG-2014	Y
17304	145	28.2809943600	-89.9753780100	27				04-AUG-2014	04-AUG-2014	Y
17304	146	28.2810877000	-89.9756096700	27				04-AUG-2014	04-AUG-2014	Y
17304	147	28.2811818700	-89.9758410500	27				04-AUG-2014	04-AUG-2014	Y
17304	148	28.2812796500	-89.9760704800	27				04-AUG-2014	04-AUG-2014	Y
17304	149	28.2813768800	-89.9763001900	27				04-AUG-2014	04-AUG-2014	Y
17304	150	28.2814752200	-89.9765296300	27				04-AUG-2014	04-AUG-2014	Y
17304	151	28.2815741100	-89.9767585100	27				04-AUG-2014	04-AUG-2014	Y
17304	152	28.2816741100	-89.9769868300	27				04-AUG-2014	04-AUG-2014	Y
17304	153	28.2817763400	-89.9772140400	27				04-AUG-2014	04-AUG-2014	Y
17304	154	28.2818771800	-89.9774484800	27				04-AUG-2014	04-AUG-2014	Y
17304	155	28.2824735800	-89.9787631400	27				04-AUG-2014	04-AUG-2014	Y
17304	156	28.2825022000	-89.9788248000	27				04-AUG-2014	04-AUG-2014	Y
17304	157	28.2826052600	-89.9790511800	27				04-AUG-2014	04-AUG-2014	Y
17304	158	28.2827088700	-89.9792772800	27				04-AUG-2014	04-AUG-2014	Y
17304	159	28.2828149900	-89.9795019900	27				04-AUG-2014	04-AUG-2014	Y
17304	160	28.2829211000	-89.9797269800	27				04-AUG-2014	04-AUG-2014	Y
17304	161	28.2830294400	-89.9799500300	27				04-AUG-2014	04-AUG-2014	Y
17304	162	28.2831394400	-89.9801725200	27				04-AUG-2014	04-AUG-2014	Y
17304	163	28.2832477800	-89.9803958400	27				04-AUG-2014	04-AUG-2014	Y
17304	164	28.2833572300	-89.9806186100	27				04-AUG-2014	04-AUG-2014	Y
17304	165	28.2834658400	-89.9808416500	27				04-AUG-2014	04-AUG-2014	Y
17304	166	28.2835764000	-89.9810638600	27				04-AUG-2014	04-AUG-2014	Y
17304	167	28.2836889000	-89.9812846900	27				04-AUG-2014	04-AUG-2014	Y
17304	168	28.2838033500	-89.9815038400	27				04-AUG-2014	04-AUG-2014	Y
17304	169	28.2839194700	-89.9817221700	27				04-AUG-2014	04-AUG-2014	Y
17304	170	28.2840350300	-89.9819410400	27				04-AUG-2014	04-AUG-2014	Y
17304	171	28.2841475300	-89.9821615900	27				04-AUG-2014	04-AUG-2014	Y
17304	172	28.2842603100	-89.9823824100	27				04-AUG-2014	04-AUG-2014	Y
17304	173	28.2843786500	-89.9825990700	27				04-AUG-2014	04-AUG-2014	Y
17304	174	28.2844981000	-89.9828151700	27				04-AUG-2014	04-AUG-2014	Y

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17304	176	28.2847353300	-89.9832482100	27				04-AUG-2014	04-AUG-2014	Y
17304	177	28.2848547800	-89.9834640300	27				04-AUG-2014	04-AUG-2014	Y
17304	178	28.2849750600	-89.9836798500	27				04-AUG-2014	04-AUG-2014	Y
17304	179	28.2850986700	-89.9838926200	27				04-AUG-2014	04-AUG-2014	Y
17304	180	28.2852172900	-89.9841092800	27				04-AUG-2014	04-AUG-2014	Y
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17304	182	28.2854650700	-89.9845348100	27				04-AUG-2014	04-AUG-2014	Y
17304	183	28.2855906300	-89.9847461900	27				04-AUG-2014	04-AUG-2014	Y
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17304	185	28.2858417500	-89.9851672800	27				04-AUG-2014	04-AUG-2014	Y
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17304	187	28.2859773100	-89.9853986600	27				04-AUG-2014	04-AUG-2014	Y
17304	188	28.2865481600	-89.9863747200	27				04-AUG-2014	04-AUG-2014	Y
17304	189	28.2866698300	-89.9865894400	27				04-AUG-2014	04-AUG-2014	Y
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17304	192	28.2870295700	-89.9872369100	27				04-AUG-2014	04-AUG-2014	Y
17304	193	28.2871470700	-89.9874543900	27				04-AUG-2014	04-AUG-2014	Y
17304	194	28.2872620800	-89.9876738300	27				04-AUG-2014	04-AUG-2014	Y
17304	195	28.2873726400	-89.9878960400	27				04-AUG-2014	04-AUG-2014	Y
17304	196	28.2874818100	-89.9881188100	27				04-AUG-2014	04-AUG-2014	Y
17304	197	28.2875893100	-89.9883429600	27				04-AUG-2014	04-AUG-2014	Y
17304	198	28.2876979300	-89.9885662900	27				04-AUG-2014	04-AUG-2014	Y
17304	199	28.2878045900	-89.9887904400	27				04-AUG-2014	04-AUG-2014	Y
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17304	202	28.2881246100	-89.9894640200	27				04-AUG-2014	04-AUG-2014	Y
17304	203	28.2882262800	-89.9896912400	27				04-AUG-2014	04-AUG-2014	Y
17304	204	28.2883223900	-89.9899217800	27				04-AUG-2014	04-AUG-2014	Y
17304	205	28.2884187800	-89.9901523300	27				04-AUG-2014	04-AUG-2014	Y
17304	206	28.2885129500	-89.9903837000	27				04-AUG-2014	04-AUG-2014	Y
17304	207	28.2886037900	-89.9906167500	27				04-AUG-2014	04-AUG-2014	Y
17304	208	28.2886926800	-89.9908509100	27				04-AUG-2014	04-AUG-2014	Y
17304	209	28.2887824100	-89.9910845100	27				04-AUG-2014	04-AUG-2014	Y
17304	210	28.2888732400	-89.9913175500	27				04-AUG-2014	04-AUG-2014	Y
17304	211	28.2889607500	-89.9915522600	27				04-AUG-2014	04-AUG-2014	Y
17304	212	28.2890468600	-89.9917875300	27				04-AUG-2014	04-AUG-2014	Y
17304	213	28.2891282500	-89.9920250200	27				04-AUG-2014	04-AUG-2014	Y

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17304	217	28.2894454900	-89.9929785900	27				04-AUG-2014	04-AUG-2014	Y
17304	218	28.2895207700	-89.9932188600	27				04-AUG-2014	04-AUG-2014	Y
17304	219	28.2895913300	-89.9934605100	27				04-AUG-2014	04-AUG-2014	Y
17304	220	28.2896599400	-89.9937032800	27				04-AUG-2014	04-AUG-2014	Y
17304	221	28.2897263300	-89.9939466100	27				04-AUG-2014	04-AUG-2014	Y
17304	222	28.2897860600	-89.9941921500	27				04-AUG-2014	04-AUG-2014	Y
17304	223	28.2898446700	-89.9944379700	27				04-AUG-2014	04-AUG-2014	Y
17304	224	28.2899094000	-89.9946818500	27				04-AUG-2014	04-AUG-2014	Y
17304	225	28.2899707900	-89.9949265600	27				04-AUG-2014	04-AUG-2014	Y
17304	226	28.2900321800	-89.9951715500	27				04-AUG-2014	04-AUG-2014	Y
17304	227	28.2900960700	-89.9954154300	27				04-AUG-2014	04-AUG-2014	Y
17304	228	28.2901563500	-89.9956607000	27				04-AUG-2014	04-AUG-2014	Y
17304	229	28.2902144100	-89.9959068000	27				04-AUG-2014	04-AUG-2014	Y
17304	230	28.2902674700	-89.9961542900	27				04-AUG-2014	04-AUG-2014	Y
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17304	232	28.2903713600	-89.9966495500	27				04-AUG-2014	04-AUG-2014	Y
17304	233	28.2904222000	-89.9968975900	27				04-AUG-2014	04-AUG-2014	Y
17304	234	28.2904741500	-89.9971456400	27				04-AUG-2014	04-AUG-2014	Y
17304	235	28.2905244300	-89.9973939600	27				04-AUG-2014	04-AUG-2014	Y
17304	236	28.2905688800	-89.9976439500	27				04-AUG-2014	04-AUG-2014	Y
17304	237	28.2906069300	-89.9978950500	27				04-AUG-2014	04-AUG-2014	Y
17304	238	28.2906411000	-89.9981467100	27				04-AUG-2014	04-AUG-2014	Y
17304	239	28.2906516600	-89.9982247600	27				04-AUG-2014	04-AUG-2014	Y
17304	240	28.2908188900	-89.9994833200	27				04-AUG-2014	04-AUG-2014	Y
17304	241	28.2908563900	-89.9997344200	27				04-AUG-2014	04-AUG-2014	Y
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17304	244	28.2909714000	-90.0004880100	27				04-AUG-2014	04-AUG-2014	Y
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17304	246	28.2910652900	-90.0009866000	27				04-AUG-2014	04-AUG-2014	Y
17304	247	28.2911175200	-90.0012346400	27				04-AUG-2014	04-AUG-2014	Y
17304	248	28.2911691900	-90.0014826900	27				04-AUG-2014	04-AUG-2014	Y
17304	249	28.2912228100	-90.0017301800	27				04-AUG-2014	04-AUG-2014	Y
17304	250	28.2912800300	-90.0019765600	27				04-AUG-2014	04-AUG-2014	Y
17304	251	28.2913405900	-90.0022223900	27				04-AUG-2014	04-AUG-2014	Y
17304	252	28.2914019800	-90.0024673800	27				04-AUG-2014	04-AUG-2014	Y

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17304	255	28.2915939300	-90.0032001300	27				04-AUG-2014	04-AUG-2014	Y
17304	256	28.2917250500	-90.0036876100	27				04-AUG-2014	04-AUG-2014	Y
17304	257	28.2917908900	-90.0039312100	27				04-AUG-2014	04-AUG-2014	Y
17304	258	28.2918589500	-90.0041739800	27				04-AUG-2014	04-AUG-2014	Y
17304	259	28.2919325600	-90.0044148000	27				04-AUG-2014	04-AUG-2014	Y
17304	260	28.2920095100	-90.0046545100	27				04-AUG-2014	04-AUG-2014	Y
17304	261	28.2920881200	-90.0048933900	27				04-AUG-2014	04-AUG-2014	Y
17304	262	28.2921697900	-90.0051308900	27				04-AUG-2014	04-AUG-2014	Y
17304	263	28.2922545200	-90.0053669900	27				04-AUG-2014	04-AUG-2014	Y
17304	264	28.2923448000	-90.0056005900	27				04-AUG-2014	04-AUG-2014	Y
17304	265	28.2924384100	-90.0058325200	27				04-AUG-2014	04-AUG-2014	Y
17304	266	28.2925362000	-90.0060622400	27				04-AUG-2014	04-AUG-2014	Y
17304	267	28.2926314800	-90.0062927800	27				04-AUG-2014	04-AUG-2014	Y
17304	268	28.2927267600	-90.0065233300	27				04-AUG-2014	04-AUG-2014	Y
17304	269	28.2928226000	-90.0067533200	27				04-AUG-2014	04-AUG-2014	Y
17304	270	28.2929203800	-90.0069824800	27				04-AUG-2014	04-AUG-2014	Y
17304	271	28.2930170500	-90.0072121900	27				04-AUG-2014	04-AUG-2014	Y
17304	272	28.2931156600	-90.0074407900	27				04-AUG-2014	04-AUG-2014	Y
17304	273	28.2932109400	-90.0076710600	27				04-AUG-2014	04-AUG-2014	Y
17304	274	28.2933120600	-90.0078982700	27				04-AUG-2014	04-AUG-2014	Y
17304	275	28.2934131800	-90.0081254800	27				04-AUG-2014	04-AUG-2014	Y
17304	276	28.2935184600	-90.0083504800	27				04-AUG-2014	04-AUG-2014	Y
17304	277	28.2936265100	-90.0085735200	27				04-AUG-2014	04-AUG-2014	Y
17304	278	28.2937348500	-90.0087962900	27				04-AUG-2014	04-AUG-2014	Y
17304	279	28.2938420800	-90.0090201700	27				04-AUG-2014	04-AUG-2014	Y
17304	280	28.2939520800	-90.0092421000	27				04-AUG-2014	04-AUG-2014	Y
17304	281	28.2940634800	-90.0094632100	27				04-AUG-2014	04-AUG-2014	Y
17304	282	28.2941748700	-90.0096845900	27				04-AUG-2014	04-AUG-2014	Y
17304	283	28.2942890400	-90.0099037400	27				04-AUG-2014	04-AUG-2014	Y
17304	284	28.2944071000	-90.0101206800	27				04-AUG-2014	04-AUG-2014	Y
17304	285	28.2945287700	-90.0103348300	27				04-AUG-2014	04-AUG-2014	Y
17304	286	28.2946487700	-90.0105503800	27				04-AUG-2014	04-AUG-2014	Y
17304	287	28.2947710000	-90.0107642600	27				04-AUG-2014	04-AUG-2014	Y
17304	288	28.2948946100	-90.0109773100	27				04-AUG-2014	04-AUG-2014	Y
17304	289	28.2950210100	-90.0111878500	27				04-AUG-2014	04-AUG-2014	Y
17304	290	28.2951504600	-90.0113961800	27				04-AUG-2014	04-AUG-2014	Y
17304	291	28.2952835200	-90.0116017200	27				04-AUG-2014	04-AUG-2014	Y

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17304	292	28.2954182400	-90.0118058800	27				04-AUG-2014	04-AUG-2014	Y
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17304	294	28.2956840900	-90.0122169700	27				04-AUG-2014	04-AUG-2014	Y
17304	295	28.2958196400	-90.0124203000	27				04-AUG-2014	04-AUG-2014	Y
17304	296	28.2959585400	-90.0126208400	27				04-AUG-2014	04-AUG-2014	Y
17304	297	28.2959924300	-90.0126697300	27				04-AUG-2014	04-AUG-2014	Y
17304	298	28.2959957600	-90.0126744500	27				04-AUG-2014	04-AUG-2014	Y
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17304	300	28.2962057700	-90.0129591600	27				04-AUG-2014	04-AUG-2014	Y
17304	301	28.2963696600	-90.0131780400	27				04-AUG-2014	04-AUG-2014	Y
17304	302	28.2965343900	-90.0133941400	27				04-AUG-2014	04-AUG-2014	Y
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17304	305	28.2970407900	-90.0140113300	27				04-AUG-2014	04-AUG-2014	Y
17304	306	28.2972099700	-90.0142154900	27				04-AUG-2014	04-AUG-2014	Y
17304	307	28.2973805300	-90.0144160300	27				04-AUG-2014	04-AUG-2014	Y
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17304	309	28.2977238700	-90.0148115700	27				04-AUG-2014	04-AUG-2014	Y
17304	310	28.2978952600	-90.0150098900	27				04-AUG-2014	04-AUG-2014	Y
17304	311	28.2980672100	-90.0152068300	27				04-AUG-2014	04-AUG-2014	Y
17304	312	28.2982397200	-90.0154026500	27				04-AUG-2014	04-AUG-2014	Y
17304	313	28.2984133400	-90.0155948600	27				04-AUG-2014	04-AUG-2014	Y
17304	314	28.2985877900	-90.0157845800	27				04-AUG-2014	04-AUG-2014	Y
17304	315	28.2987619600	-90.0159762300	27				04-AUG-2014	04-AUG-2014	Y
17304	316	28.2989380700	-90.0161617800	27				04-AUG-2014	04-AUG-2014	Y
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17304	318	28.2992916900	-90.0165289800	27				04-AUG-2014	04-AUG-2014	Y
17304	319	28.2994700300	-90.0167078600	27				04-AUG-2014	04-AUG-2014	Y
17304	320	28.2996494800	-90.0168842400	27				04-AUG-2014	04-AUG-2014	Y
17304	321	28.2998303200	-90.0170570100	27				04-AUG-2014	04-AUG-2014	Y
17304	322	28.3000117200	-90.0172275600	27				04-AUG-2014	04-AUG-2014	Y
17304	323	28.3001956100	-90.0173922700	27				04-AUG-2014	04-AUG-2014	Y
17304	324	28.3003792300	-90.0175569800	27				04-AUG-2014	04-AUG-2014	Y
17304	325	28.3005647900	-90.0177169800	27				04-AUG-2014	04-AUG-2014	Y
17304	326	28.3007511800	-90.0178744700	27				04-AUG-2014	04-AUG-2014	Y
17304	327	28.3009378500	-90.0180302900	27				04-AUG-2014	04-AUG-2014	Y
17304	328	28.3011256400	-90.0181841700	27				04-AUG-2014	04-AUG-2014	Y
17304	329	28.3013148100	-90.0183341600	27				04-AUG-2014	04-AUG-2014	Y
17304	330	28.3015045400	-90.0184822100	27				04-AUG-2014	04-AUG-2014	Y

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17304	333	28.3020812200	-90.0189063500	27				04-AUG-2014	04-AUG-2014	Y
17304	334	28.3022742800	-90.0190457900	27				04-AUG-2014	04-AUG-2014	Y
17304	335	28.3024676200	-90.0191838300	27				04-AUG-2014	04-AUG-2014	Y
17304	336	28.3026612300	-90.0193218800	27				04-AUG-2014	04-AUG-2014	Y
17304	337	28.3028559600	-90.0194560400	27				04-AUG-2014	04-AUG-2014	Y
17304	338	28.3030520800	-90.0195871400	27				04-AUG-2014	04-AUG-2014	Y
17304	339	28.3032493100	-90.0197149100	27				04-AUG-2014	04-AUG-2014	Y
17304	340	28.3034482000	-90.0198382400	27				04-AUG-2014	04-AUG-2014	Y
17304	341	28.3036495900	-90.0199543400	27				04-AUG-2014	04-AUG-2014	Y
17304	342	28.3038496000	-90.0200743300	27				04-AUG-2014	04-AUG-2014	Y
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17304	345	28.3044532300	-90.0204248700	27				04-AUG-2014	04-AUG-2014	Y
17304	346	28.3046557300	-90.0205379100	27				04-AUG-2014	04-AUG-2014	Y
17304	347	28.3048585100	-90.0206504100	27				04-AUG-2014	04-AUG-2014	Y
17304	348	28.3050640800	-90.0207556800	27				04-AUG-2014	04-AUG-2014	Y
17304	349	28.3052690800	-90.0208615000	27				04-AUG-2014	04-AUG-2014	Y
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17304	351	28.3056777000	-90.0210784300	27				04-AUG-2014	04-AUG-2014	Y
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17304	359	28.3072879800	-90.0217883300	27				04-AUG-2014	04-AUG-2014	Y
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17304	361	28.3073148600	-90.0218358600	27				04-AUG-2014	04-AUG-2014	Y
17304	362	28.3072916300	-90.0219036700	27				04-AUG-2014	04-AUG-2014	Y
17304	363	28.3072839900	-90.0219259500	27				04-AUG-2014	04-AUG-2014	Y
17304	364	28.3072694000	-90.0219924700	27				04-AUG-2014	04-AUG-2014	Y
17304	365	28.3073380900	-90.0220230800	27				04-AUG-2014	04-AUG-2014	Y
17304	366	28.3073763000	-90.0220375900	27				04-AUG-2014	04-AUG-2014	Y
17304	367	28.3074102700	-90.0220502900	27				04-AUG-2014	04-AUG-2014	Y
17304	368	28.3074833900	-90.0220780200	27				04-AUG-2014	04-AUG-2014	Y
17304	369	28.3074935700	-90.0220757800	27				04-AUG-2014	04-AUG-2014	Y

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17305	3	28.2497728300	-89.9235971700	27				11-SEP-2014	21-DEC-2007	Y
17305	4	28.2504881300	-89.9248332300	27				11-SEP-2014	21-DEC-2007	Y
17305	5	28.2512117600	-89.9260628900	27				11-SEP-2014	21-DEC-2007	Y
17305	6	28.2519440100	-89.9272867200	27				11-SEP-2014	21-DEC-2007	Y
17305	7	28.2526634800	-89.9285197200	27				11-SEP-2014	21-DEC-2007	Y
17305	8	28.2533084400	-89.9296005800	27				11-SEP-2014	21-DEC-2007	Y
17305	9	28.2533943300	-89.9297441000	27				11-SEP-2014	21-DEC-2007	Y
17305	10	28.2540545000	-89.9308607500	27				11-SEP-2014	21-DEC-2007	Y
17305	11	28.2541201900	-89.9309723800	27				11-SEP-2014	21-DEC-2007	Y
17305	12	28.2543207500	-89.9313143000	27				11-SEP-2014	21-DEC-2007	Y
17305	13	28.2544424200	-89.9315290200	27				11-SEP-2014	21-DEC-2007	Y
17305	14	28.2545649200	-89.9317426200	27				11-SEP-2014	21-DEC-2007	Y
17305	15	28.2546588100	-89.9318970500	27				11-SEP-2014	21-DEC-2007	Y
17305	16	28.2553724500	-89.9331314400	27				11-SEP-2014	21-DEC-2007	Y
17305	17	28.2560749700	-89.9343705500	27				11-SEP-2014	21-DEC-2007	Y
17305	18	28.2567813800	-89.9356068800	27				11-SEP-2014	21-DEC-2007	Y
17305	19	28.2574847400	-89.9368651500	27				11-SEP-2014	21-DEC-2007	Y
17305	20	28.2576328000	-89.9371168100	27				11-SEP-2014	21-DEC-2007	Y
17305	21	28.2577530800	-89.9373309600	27				11-SEP-2014	21-DEC-2007	Y
17305	22	28.2578805800	-89.9375462300	27				11-SEP-2014	21-DEC-2007	Y
17305	23	28.2579622500	-89.9376920600	27				11-SEP-2014	21-DEC-2007	Y
17305	24	28.2586783900	-89.9389275500	27				11-SEP-2014	21-DEC-2007	Y
17305	25	28.2594103500	-89.9401513800	27				11-SEP-2014	21-DEC-2007	Y
17305	26	28.2601634300	-89.9413591000	27				11-SEP-2014	21-DEC-2007	Y
17305	27	28.2609440100	-89.9425437700	27				11-SEP-2014	21-DEC-2007	Y
17305	28	28.2617345900	-89.9437203800	27				11-SEP-2014	21-DEC-2007	Y
17305	29	28.2625479500	-89.9448769900	27				11-SEP-2014	21-DEC-2007	Y
17305	30	28.2633835300	-89.9460130400	27				11-SEP-2014	21-DEC-2007	Y
17305	31	28.2642307800	-89.9471379800	27				11-SEP-2014	21-DEC-2007	Y
17305	32	28.2650869100	-89.9482545900	27				11-SEP-2014	21-DEC-2007	Y
17305	33	28.2659749900	-89.9493389800	27				11-SEP-2014	21-DEC-2007	Y
17305	34	28.2668855800	-89.9503980900	27				11-SEP-2014	21-DEC-2007	Y
17305	35	28.2670791900	-89.9506314100	27				11-SEP-2014	21-DEC-2007	Y
17305	36	28.2672358600	-89.9508144600	27				11-SEP-2014	21-DEC-2007	Y
17305	37	28.2673925400	-89.9509977800	27				11-SEP-2014	21-DEC-2007	Y
17305	38	28.2675472600	-89.9511827700	27				11-SEP-2014	21-DEC-2007	Y
17305	39	28.2677031000	-89.9513666500	27				11-SEP-2014	21-DEC-2007	Y

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17305	42	28.2681681100	-89.9519216200	27				11-SEP-2014	21-DEC-2007	Y
17305	43	28.2683231200	-89.9521066100	27				11-SEP-2014	21-DEC-2007	Y
17305	44	28.2684806200	-89.9522885400	27				11-SEP-2014	21-DEC-2007	Y
17305	45	28.2686350700	-89.9524740900	27				11-SEP-2014	21-DEC-2007	Y
17305	46	28.2687914600	-89.9526576900	27				11-SEP-2014	21-DEC-2007	Y
17305	47	28.2689489700	-89.9528396300	27				11-SEP-2014	21-DEC-2007	Y
17305	48	28.2691034200	-89.9530251700	27				11-SEP-2014	21-DEC-2007	Y
17305	49	28.2692600900	-89.9532085000	27				11-SEP-2014	21-DEC-2007	Y
17305	50	28.2694159300	-89.9533923800	27				11-SEP-2014	21-DEC-2007	Y
17305	51	28.2695726000	-89.9535754200	27				11-SEP-2014	21-DEC-2007	Y
17305	52	28.2697301000	-89.9537576300	27				11-SEP-2014	21-DEC-2007	Y
17305	53	28.2698876100	-89.9539398500	27				11-SEP-2014	21-DEC-2007	Y
17305	54	28.2700448300	-89.9541223400	27				11-SEP-2014	21-DEC-2007	Y
17305	55	28.2702026200	-89.9543042700	27				11-SEP-2014	21-DEC-2007	Y
17305	56	28.2703609500	-89.9544856500	27				11-SEP-2014	21-DEC-2007	Y
17305	57	28.2705215100	-89.9546642500	27				11-SEP-2014	21-DEC-2007	Y
17305	58	28.2706784600	-89.9548467400	27				11-SEP-2014	21-DEC-2007	Y
17305	59	28.2708390200	-89.9550256200	27				11-SEP-2014	21-DEC-2007	Y
17305	60	28.2710006900	-89.9552033900	27				11-SEP-2014	21-DEC-2007	Y
17305	61	28.2711509800	-89.9553931000	27				11-SEP-2014	21-DEC-2007	Y
17305	62	28.2713073700	-89.9555769800	27				11-SEP-2014	21-DEC-2007	Y
17305	63	28.2714571000	-89.9557669700	27				11-SEP-2014	21-DEC-2007	Y
17305	64	28.2716065400	-89.9559578000	27				11-SEP-2014	21-DEC-2007	Y
17305	65	28.2717598800	-89.9561447300	27				11-SEP-2014	21-DEC-2007	Y
17305	66	28.2719098900	-89.9563352800	27				11-SEP-2014	21-DEC-2007	Y
17305	67	28.2720585000	-89.9565269300	27				11-SEP-2014	21-DEC-2007	Y
17305	68	28.2721982300	-89.9567269200	27				11-SEP-2014	21-DEC-2007	Y
17305	69	28.2723432300	-89.9569221900	27				11-SEP-2014	21-DEC-2007	Y
17305	70	28.2724849000	-89.9571205100	27				11-SEP-2014	21-DEC-2007	Y
17305	71	28.2726249100	-89.9573202300	27				11-SEP-2014	21-DEC-2007	Y
17305	72	28.2727632500	-89.9575213300	27				11-SEP-2014	21-DEC-2007	Y
17305	73	28.2729018600	-89.9577224300	27				11-SEP-2014	21-DEC-2007	Y
17305	74	28.2730354800	-89.9579277000	27				11-SEP-2014	21-DEC-2007	Y
17305	75	28.2731704800	-89.9581318500	27				11-SEP-2014	21-DEC-2007	Y
17305	76	28.2732724300	-89.9582829600	27				11-SEP-2014	21-DEC-2007	Y
17305	77	28.2740171800	-89.9594979000	27				11-SEP-2014	21-DEC-2007	Y
17305	78	28.2745771900	-89.9605042400	27				11-SEP-2014	21-DEC-2007	Y

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17305	80	28.2748091400	-89.9609408900	27				11-SEP-2014	21-DEC-2007	Y
17305	81	28.2749238700	-89.9611600400	27				11-SEP-2014	21-DEC-2007	Y
17305	82	28.2750338800	-89.9613822500	27				11-SEP-2014	21-DEC-2007	Y
17305	83	28.2751424900	-89.9616053000	27				11-SEP-2014	21-DEC-2007	Y
17305	84	28.2752591600	-89.9618230700	27				11-SEP-2014	21-DEC-2007	Y
17305	85	28.2753666600	-89.9620469400	27				11-SEP-2014	21-DEC-2007	Y
17305	86	28.2754697200	-89.9622730500	27				11-SEP-2014	21-DEC-2007	Y
17305	87	28.2755769500	-89.9624969300	27				11-SEP-2014	21-DEC-2007	Y
17305	88	28.2756766700	-89.9627252500	27				11-SEP-2014	21-DEC-2007	Y
17305	89	28.2757841800	-89.9629488500	27				11-SEP-2014	21-DEC-2007	Y
17305	90	28.2758858500	-89.9631757800	27				11-SEP-2014	21-DEC-2007	Y
17305	91	28.2759872400	-89.9634029900	27				11-SEP-2014	21-DEC-2007	Y
17305	92	28.2760866900	-89.9636313200	27				11-SEP-2014	21-DEC-2007	Y
17305	93	28.2761828000	-89.9638613100	27				11-SEP-2014	21-DEC-2007	Y
17305	94	28.2762828100	-89.9640893500	27				11-SEP-2014	21-DEC-2007	Y
17305	95	28.2763817000	-89.9643210100	27				11-SEP-2014	21-DEC-2007	Y
17305	96	28.2764772600	-89.9645518300	27				11-SEP-2014	21-DEC-2007	Y
17305	97	28.2765722600	-89.9647826600	27				11-SEP-2014	21-DEC-2007	Y
17305	98	28.2766717100	-89.9650112600	27				11-SEP-2014	21-DEC-2007	Y
17305	99	28.2767661600	-89.9652423600	27				11-SEP-2014	21-DEC-2007	Y
17305	100	28.2768588000	-89.9654575800	27				11-SEP-2014	21-DEC-2007	Y
17305	101	28.2768647700	-89.9654715100	27				11-SEP-2014	21-DEC-2007	Y
17305	102	28.2769664400	-89.9656987300	27				11-SEP-2014	21-DEC-2007	Y
17305	103	28.2770739400	-89.9659231600	27				11-SEP-2014	21-DEC-2007	Y
17305	104	28.2771645000	-89.9661564800	27				11-SEP-2014	21-DEC-2007	Y
17305	105	28.2772656200	-89.9663839700	27				11-SEP-2014	21-DEC-2007	Y
17305	106	28.2773700700	-89.9666100700	27				11-SEP-2014	21-DEC-2007	Y
17305	107	28.2774611800	-89.9668431200	27				11-SEP-2014	21-DEC-2007	Y
17305	108	28.2775531300	-89.9670756100	27				11-SEP-2014	21-DEC-2007	Y
17305	109	28.2776517400	-89.9673044900	27				11-SEP-2014	21-DEC-2007	Y
17305	110	28.2777536900	-89.9675317000	27				11-SEP-2014	21-DEC-2007	Y
17305	111	28.2778489700	-89.9677628000	27				11-SEP-2014	21-DEC-2007	Y
17305	112	28.2779603700	-89.9679847300	27				11-SEP-2014	21-DEC-2007	Y
17305	113	28.2780539800	-89.9682163900	27				11-SEP-2014	21-DEC-2007	Y
17305	114	28.2781503700	-89.9684466600	27				11-SEP-2014	21-DEC-2007	Y
17305	115	28.2782439900	-89.9686783100	27				11-SEP-2014	21-DEC-2007	Y
17305	116	28.2783412100	-89.9689080300	27				11-SEP-2014	21-DEC-2007	Y
17305	117	28.2784364900	-89.9691388500	27				11-SEP-2014	21-DEC-2007	Y

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17305	118	28.2785292800	-89.9693710600	27				11-SEP-2014	21-DEC-2007	Y
17305	119	28.2786240000	-89.9696021600	27				11-SEP-2014	21-DEC-2007	Y
17305	120	28.2787192800	-89.9698327100	27				11-SEP-2014	21-DEC-2007	Y
17305	121	28.2788129000	-89.9700646400	27				11-SEP-2014	21-DEC-2007	Y
17305	122	28.2789073400	-89.9702957400	27				11-SEP-2014	21-DEC-2007	Y
17305	123	28.2790001300	-89.9705279500	27				11-SEP-2014	21-DEC-2007	Y
17305	124	28.2790931800	-89.9707598900	27				11-SEP-2014	21-DEC-2007	Y
17305	125	28.2791876300	-89.9709909900	27				11-SEP-2014	21-DEC-2007	Y
17305	126	28.2792831900	-89.9712218100	27				11-SEP-2014	21-DEC-2007	Y
17305	127	28.2793781900	-89.9714526300	27				11-SEP-2014	21-DEC-2007	Y
17305	128	28.2794737500	-89.9716831800	27				11-SEP-2014	21-DEC-2007	Y
17305	129	28.2795709800	-89.9719128900	27				11-SEP-2014	21-DEC-2007	Y
17305	130	28.2796654300	-89.9721442700	27				11-SEP-2014	21-DEC-2007	Y
17305	131	28.2797593200	-89.9723756500	27				11-SEP-2014	21-DEC-2007	Y
17305	132	28.2798573800	-89.9726050800	27				11-SEP-2014	21-DEC-2007	Y
17305	133	28.2799532200	-89.9728356300	27				11-SEP-2014	21-DEC-2007	Y
17305	134	28.2800518300	-89.9730645100	27				11-SEP-2014	21-DEC-2007	Y
17305	135	28.2801485000	-89.9732944900	27				11-SEP-2014	21-DEC-2007	Y
17305	136	28.2802476700	-89.9735233700	27				11-SEP-2014	21-DEC-2007	Y
17305	137	28.2803407300	-89.9737553100	27				11-SEP-2014	21-DEC-2007	Y
17305	138	28.2804379600	-89.9739850200	27				11-SEP-2014	21-DEC-2007	Y
17305	139	28.2805301800	-89.9742175100	27				11-SEP-2014	21-DEC-2007	Y
17305	140	28.2806221300	-89.9744500000	27				11-SEP-2014	21-DEC-2007	Y
17305	141	28.2807107400	-89.9746844300	27				11-SEP-2014	21-DEC-2007	Y
17305	142	28.2808018600	-89.9749172000	27				11-SEP-2014	21-DEC-2007	Y
17305	143	28.2808968600	-89.9751483000	27				11-SEP-2014	21-DEC-2007	Y
17305	144	28.2809943600	-89.9753780100	27				11-SEP-2014	21-DEC-2007	Y
17305	145	28.2810877000	-89.9756096700	27				11-SEP-2014	21-DEC-2007	Y
17305	146	28.2811818700	-89.9758410500	27				11-SEP-2014	21-DEC-2007	Y
17305	147	28.2812796500	-89.9760704800	27				11-SEP-2014	21-DEC-2007	Y
17305	148	28.2813768800	-89.9763001900	27				11-SEP-2014	21-DEC-2007	Y
17305	149	28.2814752200	-89.9765296300	27				11-SEP-2014	21-DEC-2007	Y
17305	150	28.2815741100	-89.9767585100	27				11-SEP-2014	21-DEC-2007	Y
17305	151	28.2816741100	-89.9769868300	27				11-SEP-2014	21-DEC-2007	Y
17305	152	28.2817763400	-89.9772140400	27				11-SEP-2014	21-DEC-2007	Y
17305	153	28.2818771800	-89.9774484800	27				11-SEP-2014	21-DEC-2007	Y
17305	154	28.2824735800	-89.9787631400	27				11-SEP-2014	21-DEC-2007	Y
17305	155	28.2825022000	-89.9788248000	27				11-SEP-2014	21-DEC-2007	Y
17305	156	28.2826052600	-89.9790511800	27				11-SEP-2014	21-DEC-2007	Y

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17305	158	28.2828149900	-89.9795019900	27				11-SEP-2014	21-DEC-2007	Y
17305	159	28.2829211000	-89.9797269800	27				11-SEP-2014	21-DEC-2007	Y
17305	160	28.2830294400	-89.9799500300	27				11-SEP-2014	21-DEC-2007	Y
17305	161	28.2831394400	-89.9801725200	27				11-SEP-2014	21-DEC-2007	Y
17305	162	28.2832477800	-89.9803958400	27				11-SEP-2014	21-DEC-2007	Y
17305	163	28.2833572300	-89.9806186100	27				11-SEP-2014	21-DEC-2007	Y
17305	164	28.2834658400	-89.9808416500	27				11-SEP-2014	21-DEC-2007	Y
17305	165	28.2835764000	-89.9810638600	27				11-SEP-2014	21-DEC-2007	Y
17305	166	28.2836889000	-89.9812846900	27				11-SEP-2014	21-DEC-2007	Y
17305	167	28.2838033500	-89.9815038400	27				11-SEP-2014	21-DEC-2007	Y
17305	168	28.2839194700	-89.9817221700	27				11-SEP-2014	21-DEC-2007	Y
17305	169	28.2840350300	-89.9819410400	27				11-SEP-2014	21-DEC-2007	Y
17305	170	28.2841475300	-89.9821615900	27				11-SEP-2014	21-DEC-2007	Y
17305	171	28.2842603100	-89.9823824100	27				11-SEP-2014	21-DEC-2007	Y
17305	172	28.2843786500	-89.9825990700	27				11-SEP-2014	21-DEC-2007	Y
17305	173	28.2844981000	-89.9828151700	27				11-SEP-2014	21-DEC-2007	Y
17305	174	28.2846167100	-89.9830315500	27				11-SEP-2014	21-DEC-2007	Y
17305	175	28.2847353300	-89.9832482100	27				11-SEP-2014	21-DEC-2007	Y
17305	176	28.2848547800	-89.9834640300	27				11-SEP-2014	21-DEC-2007	Y
17305	177	28.2849750600	-89.9836798500	27				11-SEP-2014	21-DEC-2007	Y
17305	178	28.2850986700	-89.9838926200	27				11-SEP-2014	21-DEC-2007	Y
17305	179	28.2852172900	-89.9841092800	27				11-SEP-2014	21-DEC-2007	Y
17305	180	28.2853422900	-89.9843212100	27				11-SEP-2014	21-DEC-2007	Y
17305	181	28.2854650700	-89.9845348100	27				11-SEP-2014	21-DEC-2007	Y
17305	182	28.2855906300	-89.9847461900	27				11-SEP-2014	21-DEC-2007	Y
17305	183	28.2857170300	-89.9849550700	27				11-SEP-2014	21-DEC-2007	Y
17305	184	28.2858417500	-89.9851672800	27				11-SEP-2014	21-DEC-2007	Y
17305	185	28.2859662000	-89.9853794900	27				11-SEP-2014	21-DEC-2007	Y
17305	186	28.2859773100	-89.9853986600	27				11-SEP-2014	21-DEC-2007	Y
17305	187	28.2865481600	-89.9863747200	27				11-SEP-2014	21-DEC-2007	Y
17305	188	28.2866698300	-89.9865894400	27				11-SEP-2014	21-DEC-2007	Y
17305	189	28.2867923400	-89.9868033100	27				11-SEP-2014	21-DEC-2007	Y
17305	190	28.2869140100	-89.9870183000	27				11-SEP-2014	21-DEC-2007	Y
17305	191	28.2870295700	-89.9872369100	27				11-SEP-2014	21-DEC-2007	Y
17305	192	28.2871470700	-89.9874543900	27				11-SEP-2014	21-DEC-2007	Y
17305	193	28.2872620800	-89.9876738300	27				11-SEP-2014	21-DEC-2007	Y
17305	194	28.2873726400	-89.9878960400	27				11-SEP-2014	21-DEC-2007	Y
17305	195	28.2874818100	-89.9881188100	27				11-SEP-2014	21-DEC-2007	Y

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17305	197	28.2876979300	-89.9885662900	27				11-SEP-2014	21-DEC-2007	Y
17305	198	28.2878045900	-89.9887904400	27				11-SEP-2014	21-DEC-2007	Y
17305	199	28.2879148800	-89.9890126600	27				11-SEP-2014	21-DEC-2007	Y
17305	200	28.2880201600	-89.9892382000	27				11-SEP-2014	21-DEC-2007	Y
17305	201	28.2881246100	-89.9894640200	27				11-SEP-2014	21-DEC-2007	Y
17305	202	28.2882262800	-89.9896912400	27				11-SEP-2014	21-DEC-2007	Y
17305	203	28.2883223900	-89.9899217800	27				11-SEP-2014	21-DEC-2007	Y
17305	204	28.2884187800	-89.9901523300	27				11-SEP-2014	21-DEC-2007	Y
17305	205	28.2885129500	-89.9903837000	27				11-SEP-2014	21-DEC-2007	Y
17305	206	28.2886037900	-89.9906167500	27				11-SEP-2014	21-DEC-2007	Y
17305	207	28.2886926800	-89.9908509100	27				11-SEP-2014	21-DEC-2007	Y
17305	208	28.2887824100	-89.9910845100	27				11-SEP-2014	21-DEC-2007	Y
17305	209	28.2888732400	-89.9913175500	27				11-SEP-2014	21-DEC-2007	Y
17305	210	28.2889607500	-89.9915522600	27				11-SEP-2014	21-DEC-2007	Y
17305	211	28.2890468600	-89.9917875300	27				11-SEP-2014	21-DEC-2007	Y
17305	212	28.2891282500	-89.9920250200	27				11-SEP-2014	21-DEC-2007	Y
17305	213	28.2892074300	-89.9922636200	27				11-SEP-2014	21-DEC-2007	Y
17305	214	28.2892857600	-89.9925025000	27				11-SEP-2014	21-DEC-2007	Y
17305	215	28.2893641000	-89.9927411000	27				11-SEP-2014	21-DEC-2007	Y
17305	216	28.2894454900	-89.9929785900	27				11-SEP-2014	21-DEC-2007	Y
17305	217	28.2895207700	-89.9932188600	27				11-SEP-2014	21-DEC-2007	Y
17305	218	28.2895913300	-89.9934605100	27				11-SEP-2014	21-DEC-2007	Y
17305	219	28.2896599400	-89.9937032800	27				11-SEP-2014	21-DEC-2007	Y
17305	220	28.2897263300	-89.9939466100	27				11-SEP-2014	21-DEC-2007	Y
17305	221	28.2897860600	-89.9941921500	27				11-SEP-2014	21-DEC-2007	Y
17305	222	28.2898446700	-89.9944379700	27				11-SEP-2014	21-DEC-2007	Y
17305	223	28.2899094000	-89.9946818500	27				11-SEP-2014	21-DEC-2007	Y
17305	224	28.2899707900	-89.9949265600	27				11-SEP-2014	21-DEC-2007	Y
17305	225	28.2900321800	-89.9951715500	27				11-SEP-2014	21-DEC-2007	Y
17305	226	28.2900960700	-89.9954154300	27				11-SEP-2014	21-DEC-2007	Y
17305	227	28.2901563500	-89.9956607000	27				11-SEP-2014	21-DEC-2007	Y
17305	228	28.2902144100	-89.9959068000	27				11-SEP-2014	21-DEC-2007	Y
17305	229	28.2902674700	-89.9961542900	27				11-SEP-2014	21-DEC-2007	Y
17305	230	28.2903196900	-89.9964017800	27				11-SEP-2014	21-DEC-2007	Y
17305	231	28.2903713600	-89.9966495500	27				11-SEP-2014	21-DEC-2007	Y
17305	232	28.2904222000	-89.9968975900	27				11-SEP-2014	21-DEC-2007	Y
17305	233	28.2904741500	-89.9971456400	27				11-SEP-2014	21-DEC-2007	Y
17305	234	28.2905244300	-89.9973939600	27				11-SEP-2014	21-DEC-2007	Y

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17305	235	28.2905688800	-89.9976439500	27				11-SEP-2014	21-DEC-2007	Y
17305	236	28.2906069300	-89.9978950500	27				11-SEP-2014	21-DEC-2007	Y
17305	237	28.2906411000	-89.9981467100	27				11-SEP-2014	21-DEC-2007	Y
17305	238	28.2906516600	-89.9982247600	27				11-SEP-2014	21-DEC-2007	Y
17305	239	28.2908188900	-89.9994833200	27				11-SEP-2014	21-DEC-2007	Y
17305	240	28.2908563900	-89.9997344200	27				11-SEP-2014	21-DEC-2007	Y
17305	241	28.2908939000	-89.9999858000	27				11-SEP-2014	21-DEC-2007	Y
17305	242	28.2909311200	-90.0002371800	27				11-SEP-2014	21-DEC-2007	Y
17305	243	28.2909714000	-90.0004880100	27				11-SEP-2014	21-DEC-2007	Y
17305	244	28.2910144600	-90.0007382800	27				11-SEP-2014	21-DEC-2007	Y
17305	245	28.2910652900	-90.0009866000	27				11-SEP-2014	21-DEC-2007	Y
17305	246	28.2911175200	-90.0012346400	27				11-SEP-2014	21-DEC-2007	Y
17305	247	28.2911691900	-90.0014826900	27				11-SEP-2014	21-DEC-2007	Y
17305	248	28.2912228100	-90.0017301800	27				11-SEP-2014	21-DEC-2007	Y
17305	249	28.2912800300	-90.0019765600	27				11-SEP-2014	21-DEC-2007	Y
17305	250	28.2913405900	-90.0022223900	27				11-SEP-2014	21-DEC-2007	Y
17305	251	28.2914019800	-90.0024673800	27				11-SEP-2014	21-DEC-2007	Y
17305	252	28.2914653200	-90.0027118100	27				11-SEP-2014	21-DEC-2007	Y
17305	253	28.2915292100	-90.0029559700	27				11-SEP-2014	21-DEC-2007	Y
17305	254	28.2915939300	-90.0032001300	27				11-SEP-2014	21-DEC-2007	Y
17305	255	28.2916745300	-90.0034978600	27				11-SEP-2014	21-DEC-2007	Y
17305	256	28.2917250500	-90.0036876100	27				11-SEP-2014	21-DEC-2007	Y
17305	257	28.2917908900	-90.0039312100	27				11-SEP-2014	21-DEC-2007	Y
17305	258	28.2918589500	-90.0041739800	27				11-SEP-2014	21-DEC-2007	Y
17305	259	28.2919325600	-90.0044148000	27				11-SEP-2014	21-DEC-2007	Y
17305	260	28.2920095100	-90.0046545100	27				11-SEP-2014	21-DEC-2007	Y
17305	261	28.2920881200	-90.0048933900	27				11-SEP-2014	21-DEC-2007	Y
17305	262	28.2921697900	-90.0051308900	27				11-SEP-2014	21-DEC-2007	Y
17305	263	28.2922545200	-90.0053669900	27				11-SEP-2014	21-DEC-2007	Y
17305	264	28.2923448000	-90.0056005900	27				11-SEP-2014	21-DEC-2007	Y
17305	265	28.2924384100	-90.0058325200	27				11-SEP-2014	21-DEC-2007	Y
17305	266	28.2925362000	-90.0060622400	27				11-SEP-2014	21-DEC-2007	Y
17305	267	28.2926314800	-90.0062927800	27				11-SEP-2014	21-DEC-2007	Y
17305	268	28.2927267600	-90.0065233300	27				11-SEP-2014	21-DEC-2007	Y
17305	269	28.2928226000	-90.0067533200	27				11-SEP-2014	21-DEC-2007	Y
17305	270	28.2929203800	-90.0069824800	27				11-SEP-2014	21-DEC-2007	Y
17305	271	28.2930170500	-90.0072121900	27				11-SEP-2014	21-DEC-2007	Y
17305	272	28.2931156600	-90.0074407900	27				11-SEP-2014	21-DEC-2007	Y
17305	273	28.2932109400	-90.0076710600	27				11-SEP-2014	21-DEC-2007	Y

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17305	274	28.2933120600	-90.0078982700	27				11-SEP-2014	21-DEC-2007	Y
17305	275	28.2934131800	-90.0081254800	27				11-SEP-2014	21-DEC-2007	Y
17305	276	28.2935184600	-90.0083504800	27				11-SEP-2014	21-DEC-2007	Y
17305	277	28.2936265100	-90.0085735200	27				11-SEP-2014	21-DEC-2007	Y
17305	278	28.2937348500	-90.0087962900	27				11-SEP-2014	21-DEC-2007	Y
17305	279	28.2938420800	-90.0090201700	27				11-SEP-2014	21-DEC-2007	Y
17305	280	28.2939520800	-90.0092421000	27				11-SEP-2014	21-DEC-2007	Y
17305	281	28.2940634800	-90.0094632100	27				11-SEP-2014	21-DEC-2007	Y
17305	282	28.2941748700	-90.0096845900	27				11-SEP-2014	21-DEC-2007	Y
17305	283	28.2942890400	-90.0099037400	27				11-SEP-2014	21-DEC-2007	Y
17305	284	28.2944071000	-90.0101206800	27				11-SEP-2014	21-DEC-2007	Y
17305	285	28.2945287700	-90.0103348300	27				11-SEP-2014	21-DEC-2007	Y
17305	286	28.2946487700	-90.0105503800	27				11-SEP-2014	21-DEC-2007	Y
17305	287	28.2947710000	-90.0107642600	27				11-SEP-2014	21-DEC-2007	Y
17305	288	28.2948946100	-90.0109773100	27				11-SEP-2014	21-DEC-2007	Y
17305	289	28.2950210100	-90.0111878500	27				11-SEP-2014	21-DEC-2007	Y
17305	290	28.2951504600	-90.0113961800	27				11-SEP-2014	21-DEC-2007	Y
17305	291	28.2952835200	-90.0116017200	27				11-SEP-2014	21-DEC-2007	Y
17305	292	28.2954182400	-90.0118058800	27				11-SEP-2014	21-DEC-2007	Y
17305	293	28.2955524100	-90.0120103100	27				11-SEP-2014	21-DEC-2007	Y
17305	294	28.2956840900	-90.0122169700	27				11-SEP-2014	21-DEC-2007	Y
17305	295	28.2958196400	-90.0124203000	27				11-SEP-2014	21-DEC-2007	Y
17305	296	28.2959585400	-90.0126208400	27				11-SEP-2014	21-DEC-2007	Y
17305	297	28.2959924300	-90.0126697300	27				11-SEP-2014	21-DEC-2007	Y
17305	298	28.2959957600	-90.0126744500	27				11-SEP-2014	21-DEC-2007	Y
17305	299	28.2960418800	-90.0127397300	27				11-SEP-2014	21-DEC-2007	Y
17305	300	28.2962057700	-90.0129591600	27				11-SEP-2014	21-DEC-2007	Y
17305	301	28.2963696600	-90.0131780400	27				11-SEP-2014	21-DEC-2007	Y
17305	302	28.2965343900	-90.0133941400	27				11-SEP-2014	21-DEC-2007	Y
17305	303	28.2967018900	-90.0136035700	27				11-SEP-2014	21-DEC-2007	Y
17305	304	28.2968705100	-90.0138096800	27				11-SEP-2014	21-DEC-2007	Y
17305	305	28.2970407900	-90.0140113300	27				11-SEP-2014	21-DEC-2007	Y
17305	306	28.2972099700	-90.0142154900	27				11-SEP-2014	21-DEC-2007	Y
17305	307	28.2973805300	-90.0144160300	27				11-SEP-2014	21-DEC-2007	Y
17305	308	28.2975535900	-90.0146107500	27				11-SEP-2014	21-DEC-2007	Y
17305	309	28.2977238700	-90.0148115700	27				11-SEP-2014	21-DEC-2007	Y
17305	310	28.2978952600	-90.0150098900	27				11-SEP-2014	21-DEC-2007	Y
17305	311	28.2980672100	-90.0152068300	27				11-SEP-2014	21-DEC-2007	Y
17305	312	28.2982397200	-90.0154026500	27				11-SEP-2014	21-DEC-2007	Y

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17305	313	28.2984133400	-90.0155948600	27				11-SEP-2014	21-DEC-2007	Y
17305	314	28.2985877900	-90.0157845800	27				11-SEP-2014	21-DEC-2007	Y
17305	315	28.2987619600	-90.0159762300	27				11-SEP-2014	21-DEC-2007	Y
17305	316	28.2989380700	-90.0161617800	27				11-SEP-2014	21-DEC-2007	Y
17305	317	28.2991150200	-90.0163445500	27				11-SEP-2014	21-DEC-2007	Y
17305	318	28.2992916900	-90.0165289800	27				11-SEP-2014	21-DEC-2007	Y
17305	319	28.2994700300	-90.0167078600	27				11-SEP-2014	21-DEC-2007	Y
17305	320	28.2996494800	-90.0168842400	27				11-SEP-2014	21-DEC-2007	Y
17305	321	28.2998303200	-90.0170570100	27				11-SEP-2014	21-DEC-2007	Y
17305	322	28.3000117200	-90.0172275600	27				11-SEP-2014	21-DEC-2007	Y
17305	323	28.3001956100	-90.0173922700	27				11-SEP-2014	21-DEC-2007	Y
17305	324	28.3003792300	-90.0175569800	27				11-SEP-2014	21-DEC-2007	Y
17305	325	28.3005647900	-90.0177169800	27				11-SEP-2014	21-DEC-2007	Y
17305	326	28.3007511800	-90.0178744700	27				11-SEP-2014	21-DEC-2007	Y
17305	327	28.3009378500	-90.0180302900	27				11-SEP-2014	21-DEC-2007	Y
17305	328	28.3011256400	-90.0181841700	27				11-SEP-2014	21-DEC-2007	Y
17305	329	28.3013148100	-90.0183341600	27				11-SEP-2014	21-DEC-2007	Y
17305	330	28.3015045400	-90.0184822100	27				11-SEP-2014	21-DEC-2007	Y
17305	331	28.3016964900	-90.0186247000	27				11-SEP-2014	21-DEC-2007	Y
17305	332	28.3018887100	-90.0187658000	27				11-SEP-2014	21-DEC-2007	Y
17305	333	28.3020812200	-90.0189063500	27				11-SEP-2014	21-DEC-2007	Y
17305	334	28.3022742800	-90.0190457900	27				11-SEP-2014	21-DEC-2007	Y
17305	335	28.3024676200	-90.0191838300	27				11-SEP-2014	21-DEC-2007	Y
17305	336	28.3026612300	-90.0193218800	27				11-SEP-2014	21-DEC-2007	Y
17305	337	28.3028559600	-90.0194560400	27				11-SEP-2014	21-DEC-2007	Y
17305	338	28.3030520800	-90.0195871400	27				11-SEP-2014	21-DEC-2007	Y
17305	339	28.3032493100	-90.0197149100	27				11-SEP-2014	21-DEC-2007	Y
17305	340	28.3034482000	-90.0198382400	27				11-SEP-2014	21-DEC-2007	Y
17305	341	28.3036495900	-90.0199543400	27				11-SEP-2014	21-DEC-2007	Y
17305	342	28.3038496000	-90.0200743300	27				11-SEP-2014	21-DEC-2007	Y
17305	343	28.3040509900	-90.0201904400	27				11-SEP-2014	21-DEC-2007	Y
17305	344	28.3042515500	-90.0203090400	27				11-SEP-2014	21-DEC-2007	Y
17305	345	28.3044532300	-90.0204248700	27				11-SEP-2014	21-DEC-2007	Y
17305	346	28.3046557300	-90.0205379100	27				11-SEP-2014	21-DEC-2007	Y
17305	347	28.3048585100	-90.0206504100	27				11-SEP-2014	21-DEC-2007	Y
17305	348	28.3050640800	-90.0207556800	27				11-SEP-2014	21-DEC-2007	Y
17305	349	28.3052690800	-90.0208615000	27				11-SEP-2014	21-DEC-2007	Y
17305	350	28.3054721400	-90.0209740000	27				11-SEP-2014	21-DEC-2007	Y
17305	351	28.3056777000	-90.0210784300	27				11-SEP-2014	21-DEC-2007	Y

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17305	352	28.3058821500	-90.0211864800	27				11-SEP-2014	21-DEC-2007	Y
17305	353	28.3060885500	-90.0212895300	27				11-SEP-2014	21-DEC-2007	Y
17305	354	28.3061102100	-90.0213000800	27				11-SEP-2014	21-DEC-2007	Y
17305	355	28.3072274600	-90.0218294900	27				11-SEP-2014	21-DEC-2007	Y
17309	2	28.1089533200	-89.9598412700	27				06-NOV-2007	06-NOV-2007	Y
17309	3	28.1091780600	-89.9601437500	27				06-NOV-2007	06-NOV-2007	Y
17309	4	28.1100519800	-89.9613655600	27				06-NOV-2007	06-NOV-2007	Y
17309	5	28.1109474700	-89.9625681700	27				06-NOV-2007	06-NOV-2007	Y
17309	6	28.1118259100	-89.9637464800	27				06-NOV-2007	06-NOV-2007	Y
17309	7	28.1127127200	-89.9649307800	27				06-NOV-2007	06-NOV-2007	Y
17309	8	28.1136242500	-89.9661144000	27				06-NOV-2007	06-NOV-2007	Y
17309	9	28.1145365300	-89.9673321200	27				06-NOV-2007	06-NOV-2007	Y
17309	10	28.1154459200	-89.9685437500	27				06-NOV-2007	06-NOV-2007	Y
17309	11	28.1163494500	-89.9697400500	27				06-NOV-2007	06-NOV-2007	Y
17309	12	28.1172250300	-89.9709154600	27				06-NOV-2007	06-NOV-2007	Y
17309	13	28.1181497000	-89.9720740000	27				06-NOV-2007	06-NOV-2007	Y
17309	14	28.1189886400	-89.9733342000	27				06-NOV-2007	06-NOV-2007	Y
17309	15	28.1199196200	-89.9745298200	27				06-NOV-2007	06-NOV-2007	Y
17309	16	28.1205863700	-89.9754644200	27				06-NOV-2007	06-NOV-2007	Y
17309	17	28.1207481000	-89.9756911200	27				06-NOV-2007	06-NOV-2007	Y
17309	18	28.1217120300	-89.9768858500	27				06-NOV-2007	06-NOV-2007	Y
17309	19	28.1225315000	-89.9780133300	27				06-NOV-2007	06-NOV-2007	Y
17309	20	28.1233967000	-89.9792201700	27				06-NOV-2007	06-NOV-2007	Y
17309	21	28.1241834600	-89.9803610100	27				06-NOV-2007	06-NOV-2007	Y
17309	22	28.1242865800	-89.9804914700	27				06-NOV-2007	06-NOV-2007	Y
17309	23	28.1245143700	-89.9807796900	27				06-NOV-2007	06-NOV-2007	Y
17309	24	28.1247942500	-89.9811284700	27				06-NOV-2007	06-NOV-2007	Y
17309	25	28.1251212600	-89.9814945300	27				06-NOV-2007	06-NOV-2007	Y
17309	26	28.1254243500	-89.9818984900	27				06-NOV-2007	06-NOV-2007	Y
17309	27	28.1257256700	-89.9822218600	27				06-NOV-2007	06-NOV-2007	Y
17309	28	28.1260278700	-89.9825855300	27				06-NOV-2007	06-NOV-2007	Y
17309	29	28.1263017800	-89.9829127800	27				06-NOV-2007	06-NOV-2007	Y
17309	30	28.1266379900	-89.9831979700	27				06-NOV-2007	06-NOV-2007	Y
17309	31	28.1269802300	-89.9836318500	27				06-NOV-2007	06-NOV-2007	Y
17309	32	28.1280407900	-89.9845976200	27				06-NOV-2007	06-NOV-2007	Y
17309	33	28.1285015200	-89.9850437000	27				06-NOV-2007	06-NOV-2007	Y
17309	34	28.1287363600	-89.9852201000	27				06-NOV-2007	06-NOV-2007	Y
17309	35	28.1290700300	-89.9855146700	27				06-NOV-2007	06-NOV-2007	Y
17309	36	28.1302192100	-89.9863849600	27				06-NOV-2007	06-NOV-2007	Y

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17309	37	28.1305715600	-89.9866542200	27				06-NOV-2007	06-NOV-2007	Y
17309	38	28.1310056700	-89.9868901700	27				06-NOV-2007	06-NOV-2007	Y
17309	39	28.1314056200	-89.9871984100	27				06-NOV-2007	06-NOV-2007	Y
17309	40	28.1318013300	-89.9874385400	27				06-NOV-2007	06-NOV-2007	Y
17309	41	28.1323029500	-89.9877439400	27				06-NOV-2007	06-NOV-2007	Y
17309	42	28.1326405400	-89.9879670900	27				06-NOV-2007	06-NOV-2007	Y
17309	43	28.1329971000	-89.9881773100	27				06-NOV-2007	06-NOV-2007	Y
17309	44	28.1333897800	-89.9884051300	27				06-NOV-2007	06-NOV-2007	Y
17309	45	28.1338545200	-89.9886588400	27				06-NOV-2007	06-NOV-2007	Y
17309	46	28.1342874600	-89.9888421100	27				06-NOV-2007	06-NOV-2007	Y
17309	47	28.1347072800	-89.9890536700	27				06-NOV-2007	06-NOV-2007	Y
17309	48	28.1351429100	-89.9892337700	27				06-NOV-2007	06-NOV-2007	Y
17309	49	28.1355894600	-89.9894104700	27				06-NOV-2007	06-NOV-2007	Y
17309	50	28.1360389600	-89.9895963800	27				06-NOV-2007	06-NOV-2007	Y
17309	51	28.1364439400	-89.9897587400	27				06-NOV-2007	06-NOV-2007	Y
17309	52	28.1369243500	-89.9899748100	27				06-NOV-2007	06-NOV-2007	Y
17309	53	28.1373395800	-89.9901027600	27				06-NOV-2007	06-NOV-2007	Y
17309	54	28.1377376500	-89.9902001800	27				06-NOV-2007	06-NOV-2007	Y
17309	55	28.1381162000	-89.9902857400	27				06-NOV-2007	06-NOV-2007	Y
17309	56	28.1386174300	-89.9904485000	27				06-NOV-2007	06-NOV-2007	Y
17309	57	28.1390488100	-89.9905605000	27				06-NOV-2007	06-NOV-2007	Y
17309	58	28.1394444000	-89.9906704000	27				06-NOV-2007	06-NOV-2007	Y
17309	59	28.1398967300	-89.9907352800	27				06-NOV-2007	06-NOV-2007	Y
17309	60	28.1404163800	-89.9908603200	27				06-NOV-2007	06-NOV-2007	Y
17309	61	28.1407724100	-89.9909217000	27				06-NOV-2007	06-NOV-2007	Y
17309	62	28.1412900800	-89.9909568500	27				06-NOV-2007	06-NOV-2007	Y
17309	63	28.1418122700	-89.9910725100	27				06-NOV-2007	06-NOV-2007	Y
17309	64	28.1423524000	-89.9911287400	27				06-NOV-2007	06-NOV-2007	Y
17309	65	28.1428014400	-89.9911689100	27				06-NOV-2007	06-NOV-2007	Y
17309	66	28.1432034300	-89.9911948900	27				06-NOV-2007	06-NOV-2007	Y
17309	67	28.1441712600	-89.9911957400	27				06-NOV-2007	06-NOV-2007	Y
17309	68	28.1446305400	-89.9912015000	27				06-NOV-2007	06-NOV-2007	Y
17309	69	28.1451529600	-89.9912024000	27				06-NOV-2007	06-NOV-2007	Y
17309	70	28.1454742500	-89.9911841000	27				06-NOV-2007	06-NOV-2007	Y
17309	71	28.1458479400	-89.9911736500	27				06-NOV-2007	06-NOV-2007	Y
17309	72	28.1461337800	-89.9911687600	27				06-NOV-2007	06-NOV-2007	Y
17309	73	28.1467711900	-89.9911478300	27				06-NOV-2007	06-NOV-2007	Y
17309	74	28.1471360300	-89.9911097000	27				06-NOV-2007	06-NOV-2007	Y
17309	75	28.1475238700	-89.9911174600	27				06-NOV-2007	06-NOV-2007	Y

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17309	76	28.1488726200	-89.9910611200	27				06-NOV-2007	06-NOV-2007	Y
17309	77	28.1503309300	-89.9909862000	27				06-NOV-2007	06-NOV-2007	Y
17309	78	28.1511253800	-89.9909794800	27				06-NOV-2007	06-NOV-2007	Y
17309	79	28.1514711800	-89.9909512000	27				06-NOV-2007	06-NOV-2007	Y
17309	80	28.1516747200	-89.9909548100	27				06-NOV-2007	06-NOV-2007	Y
17309	81	28.1531081000	-89.9908712700	27				06-NOV-2007	06-NOV-2007	Y
17309	82	28.1544763500	-89.9908267800	27				06-NOV-2007	06-NOV-2007	Y
17309	83	28.1558932400	-89.9907437000	27				06-NOV-2007	06-NOV-2007	Y
17309	84	28.1572883500	-89.9906705300	27				06-NOV-2007	06-NOV-2007	Y
17309	85	28.1586490400	-89.9906572600	27				06-NOV-2007	06-NOV-2007	Y
17309	86	28.1599812300	-89.9905982500	27				06-NOV-2007	06-NOV-2007	Y
17309	87	28.1613742000	-89.9905530500	27				06-NOV-2007	06-NOV-2007	Y
17309	88	28.1618992300	-89.9905476600	27				06-NOV-2007	06-NOV-2007	Y
17309	89	28.1623201100	-89.9905575900	27				06-NOV-2007	06-NOV-2007	Y
17309	90	28.1627299400	-89.9905647300	27				06-NOV-2007	06-NOV-2007	Y
17309	91	28.1631315900	-89.9905752000	27				06-NOV-2007	06-NOV-2007	Y
17309	92	28.1635499300	-89.9905945100	27				06-NOV-2007	06-NOV-2007	Y
17309	93	28.1641017300	-89.9906814300	27				06-NOV-2007	06-NOV-2007	Y
17309	94	28.1644732200	-89.9906958500	27				06-NOV-2007	06-NOV-2007	Y
17309	95	28.1645200000	-89.9906976400	27				06-NOV-2007	06-NOV-2007	Y
17309	96	28.1649251500	-89.9907421400	27				06-NOV-2007	06-NOV-2007	Y
17309	97	28.1654851300	-89.9908257400	27				06-NOV-2007	06-NOV-2007	Y
17309	98	28.1658854600	-89.9909013900	27				06-NOV-2007	06-NOV-2007	Y
17309	99	28.1662910200	-89.9909644900	27				06-NOV-2007	06-NOV-2007	Y
17309	100	28.1668792900	-89.9910845300	27				06-NOV-2007	06-NOV-2007	Y
17309	101	28.1673742100	-89.9912102800	27				06-NOV-2007	06-NOV-2007	Y
17309	102	28.1677698000	-89.9913202000	27				06-NOV-2007	06-NOV-2007	Y
17309	103	28.1682498100	-89.9913936200	27				06-NOV-2007	06-NOV-2007	Y
17309	104	28.1695971100	-89.9917716300	27				06-NOV-2007	06-NOV-2007	Y
17309	105	28.1709573200	-89.9921120500	27				06-NOV-2007	06-NOV-2007	Y
17309	106	28.1722873800	-89.9924564300	27				06-NOV-2007	06-NOV-2007	Y
17309	107	28.1734059400	-89.9927293200	27				06-NOV-2007	06-NOV-2007	Y
17309	108	28.1736335800	-89.9927848500	27				06-NOV-2007	06-NOV-2007	Y
17309	109	28.1749854800	-89.9931224200	27				06-NOV-2007	06-NOV-2007	Y
17309	110	28.1763536600	-89.9934502400	27				06-NOV-2007	06-NOV-2007	Y
17309	111	28.1776857800	-89.9937635600	27				06-NOV-2007	06-NOV-2007	Y
17309	112	28.1790904300	-89.9941245000	27				06-NOV-2007	06-NOV-2007	Y
17309	113	28.1804557300	-89.9944462100	27				06-NOV-2007	06-NOV-2007	Y
17309	114	28.1818106500	-89.9947961400	27				06-NOV-2007	06-NOV-2007	Y

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17309	115	28.1831731300	-89.9951148400	27				06-NOV-2007	06-NOV-2007	Y
17309	116	28.1845142400	-89.9954620800	27				06-NOV-2007	06-NOV-2007	Y
17309	117	28.1858463600	-89.9957754400	27				06-NOV-2007	06-NOV-2007	Y
17309	118	28.1872480600	-89.9961271900	27				06-NOV-2007	06-NOV-2007	Y
17309	119	28.1885856000	-89.9964373100	27				06-NOV-2007	06-NOV-2007	Y
17309	120	28.1898906500	-89.9967700600	27				06-NOV-2007	06-NOV-2007	Y
17309	121	28.1912812200	-89.9971159500	27				06-NOV-2007	06-NOV-2007	Y
17309	122	28.1926768100	-89.9974399700	27				06-NOV-2007	06-NOV-2007	Y
17309	123	28.1940117400	-89.9977564000	27				06-NOV-2007	06-NOV-2007	Y
17309	124	28.1953332700	-89.9980887200	27				06-NOV-2007	06-NOV-2007	Y
17309	125	28.1967457500	-89.9984309100	27				06-NOV-2007	06-NOV-2007	Y
17309	126	28.1980760000	-89.9987847200	27				06-NOV-2007	06-NOV-2007	Y
17309	127	28.1982352300	-89.9988224100	27				06-NOV-2007	06-NOV-2007	Y
17309	128	28.1994247400	-89.9991038900	27				06-NOV-2007	06-NOV-2007	Y
17309	129	28.2007596700	-89.9994203400	27				06-NOV-2007	06-NOV-2007	Y
17309	130	28.2021642500	-89.9997783100	27				06-NOV-2007	06-NOV-2007	Y
17309	131	28.2035107800	-90.0001223800	27				06-NOV-2007	06-NOV-2007	Y
17309	132	28.2048624700	-90.0004508000	27				06-NOV-2007	06-NOV-2007	Y
17309	133	28.2062172400	-90.0007946600	27				06-NOV-2007	06-NOV-2007	Y
17309	134	28.2075933900	-90.0011099900	27				06-NOV-2007	06-NOV-2007	Y
17309	135	28.2082566300	-90.0012638000	27				06-NOV-2007	06-NOV-2007	Y
17309	136	28.2089668500	-90.0014285200	27				06-NOV-2007	06-NOV-2007	Y
17309	137	28.2103245800	-90.0017816200	27				06-NOV-2007	06-NOV-2007	Y
17309	138	28.2116563500	-90.0020796000	27				06-NOV-2007	06-NOV-2007	Y
17309	139	28.2129995200	-90.0023958800	27				06-NOV-2007	06-NOV-2007	Y
17309	140	28.2143406200	-90.0027432700	27				06-NOV-2007	06-NOV-2007	Y
17309	141	28.2156922400	-90.0030686400	27				06-NOV-2007	06-NOV-2007	Y
17309	142	28.2159769100	-90.0031347100	27				06-NOV-2007	06-NOV-2007	Y
17309	143	28.2170767600	-90.0033899900	27				06-NOV-2007	06-NOV-2007	Y
17309	144	28.2183895600	-90.0037009400	27				06-NOV-2007	06-NOV-2007	Y
17309	145	28.2197414500	-90.0040387400	27				06-NOV-2007	06-NOV-2007	Y
17309	146	28.2210745100	-90.0043957000	27				06-NOV-2007	06-NOV-2007	Y
17309	147	28.2225089000	-90.0047343100	27				06-NOV-2007	06-NOV-2007	Y
17309	148	28.2238887400	-90.0050930800	27				06-NOV-2007	06-NOV-2007	Y
17309	149	28.2252510700	-90.0054057900	27				06-NOV-2007	06-NOV-2007	Y
17309	150	28.2266026200	-90.0057281100	27				06-NOV-2007	06-NOV-2007	Y
17309	151	28.2279770300	-90.0060901500	27				06-NOV-2007	06-NOV-2007	Y
17309	152	28.2293310500	-90.0064000100	27				06-NOV-2007	06-NOV-2007	Y
17309	153	28.2306918500	-90.0067686500	27				06-NOV-2007	06-NOV-2007	Y

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17309	154	28.2320630400	-90.0071090800	27				06-NOV-2007	06-NOV-2007	Y
17309	155	28.2334004400	-90.0074132100	27				06-NOV-2007	06-NOV-2007	Y
17309	156	28.2347635100	-90.0077600900	27				06-NOV-2007	06-NOV-2007	Y
17309	157	28.2360899900	-90.0080676400	27				06-NOV-2007	06-NOV-2007	Y
17309	158	28.2367254700	-90.0082195200	27				06-NOV-2007	06-NOV-2007	Y
17309	159	28.2375438100	-90.0084151000	27				06-NOV-2007	06-NOV-2007	Y
17309	160	28.2388491100	-90.0087605000	27				06-NOV-2007	06-NOV-2007	Y
17309	161	28.2402119900	-90.0090981000	27				06-NOV-2007	06-NOV-2007	Y
17309	162	28.2416359200	-90.0094619400	27				06-NOV-2007	06-NOV-2007	Y
17309	163	28.2429599200	-90.0097820100	27				06-NOV-2007	06-NOV-2007	Y
17309	164	28.2443172900	-90.0101197800	27				06-NOV-2007	06-NOV-2007	Y
17309	165	28.2456602500	-90.0104269200	27				06-NOV-2007	06-NOV-2007	Y
17309	166	28.2469928200	-90.0107622900	27				06-NOV-2007	06-NOV-2007	Y
17309	167	28.2483201800	-90.0111102400	27				06-NOV-2007	06-NOV-2007	Y
17309	168	28.2497071600	-90.0114192700	27				06-NOV-2007	06-NOV-2007	Y
17309	169	28.2510562900	-90.0117573000	27				06-NOV-2007	06-NOV-2007	Y
17309	170	28.2524467800	-90.0121004000	27				06-NOV-2007	06-NOV-2007	Y
17309	171	28.2538045600	-90.0124568400	27				06-NOV-2007	06-NOV-2007	Y
17309	172	28.2551727200	-90.0127850500	27				06-NOV-2007	06-NOV-2007	Y
17309	173	28.2563308900	-90.0130663400	27				06-NOV-2007	06-NOV-2007	Y
17309	174	28.2565189600	-90.0131169900	27				06-NOV-2007	06-NOV-2007	Y
17309	175	28.2567235200	-90.0131671700	27				06-NOV-2007	06-NOV-2007	Y
17309	176	28.2578955700	-90.0134542900	27				06-NOV-2007	06-NOV-2007	Y
17309	177	28.2592336300	-90.0137895700	27				06-NOV-2007	06-NOV-2007	Y
17309	178	28.2605992500	-90.0141272000	27				06-NOV-2007	06-NOV-2007	Y
17309	179	28.2619341600	-90.0144439500	27				06-NOV-2007	06-NOV-2007	Y
17309	180	28.2633215500	-90.0147716700	27				06-NOV-2007	06-NOV-2007	Y
17309	181	28.2646791200	-90.0151188500	27				06-NOV-2007	06-NOV-2007	Y
17309	182	28.2660283200	-90.0154600700	27				06-NOV-2007	06-NOV-2007	Y
17309	183	28.2673662500	-90.0157891800	27				06-NOV-2007	06-NOV-2007	Y
17309	184	28.2687208000	-90.0161240500	27				06-NOV-2007	06-NOV-2007	Y
17309	185	28.2700693100	-90.0164342600	27				06-NOV-2007	06-NOV-2007	Y
17309	186	28.2714325800	-90.0167906300	27				06-NOV-2007	06-NOV-2007	Y
17309	187	28.2727894800	-90.0171068300	27				06-NOV-2007	06-NOV-2007	Y
17309	188	28.2741523400	-90.0174446000	27				06-NOV-2007	06-NOV-2007	Y
17309	189	28.2754985800	-90.0177766300	27				06-NOV-2007	06-NOV-2007	Y
17309	190	28.2768281200	-90.0180998100	27				06-NOV-2007	06-NOV-2007	Y
17309	191	28.2774057300	-90.0182396200	27				06-NOV-2007	06-NOV-2007	Y
17309	192	28.2781742300	-90.0184256500	27				06-NOV-2007	06-NOV-2007	Y

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17309	193	28.2795233500	-90.0187638300	27				06-NOV-2007	06-NOV-2007	Y
17309	194	28.2808559100	-90.0190993800	27				06-NOV-2007	06-NOV-2007	Y
17309	195	28.2813784300	-90.0192307800	27				06-NOV-2007	06-NOV-2007	Y
17309	196	28.2817840500	-90.0192971200	27				06-NOV-2007	06-NOV-2007	Y
17309	197	28.2821515400	-90.0193800500	27				06-NOV-2007	06-NOV-2007	Y
17309	198	28.2827062200	-90.0194733000	27				06-NOV-2007	06-NOV-2007	Y
17309	199	28.2831476900	-90.0195448500	27				06-NOV-2007	06-NOV-2007	Y
17309	200	28.2835864900	-90.0196195800	27				06-NOV-2007	06-NOV-2007	Y
17309	201	28.2840991300	-90.0196767300	27				06-NOV-2007	06-NOV-2007	Y
17309	202	28.2845071600	-90.0197274800	27				06-NOV-2007	06-NOV-2007	Y
17309	203	28.2849862900	-90.0197607100	27				06-NOV-2007	06-NOV-2007	Y
17309	204	28.2863476900	-90.0199060200	27				06-NOV-2007	06-NOV-2007	Y
17309	205	28.2877227700	-90.0200478400	27				06-NOV-2007	06-NOV-2007	Y
17309	206	28.2888498000	-90.0201624100	27				06-NOV-2007	06-NOV-2007	Y
17309	207	28.2904812300	-90.0203343600	27				06-NOV-2007	06-NOV-2007	Y
17309	208	28.2918729300	-90.0204819400	27				06-NOV-2007	06-NOV-2007	Y
17309	209	28.2932146200	-90.0206060600	27				06-NOV-2007	06-NOV-2007	Y
17309	210	28.2945872900	-90.0207634900	27				06-NOV-2007	06-NOV-2007	Y
17309	211	28.2959785700	-90.0208924400	27				06-NOV-2007	06-NOV-2007	Y
17309	212	28.2973150400	-90.0210291400	27				06-NOV-2007	06-NOV-2007	Y
17309	213	28.2987121700	-90.0211734700	27				06-NOV-2007	06-NOV-2007	Y
17309	214	28.3001116300	-90.0212991000	27				06-NOV-2007	06-NOV-2007	Y
17309	215	28.3014865700	-90.0214347300	27				06-NOV-2007	06-NOV-2007	Y
17309	216	28.3028534700	-90.0215799000	27				06-NOV-2007	06-NOV-2007	Y
17309	217	28.3038038900	-90.0216652400	27				06-NOV-2007	06-NOV-2007	Y
17309	218	28.3046881700	-90.0217431100	27				06-NOV-2007	06-NOV-2007	Y
17309	219	28.3060380300	-90.0218639100	27				06-NOV-2007	06-NOV-2007	Y
17309	220	28.3072140800	-90.0220827500	27				06-NOV-2007	06-NOV-2007	Y
17309	221	28.3072999400	-90.0221114300	27				06-NOV-2007	06-NOV-2007	Y
17309	222	28.3074022800	-90.0221396400	27				06-NOV-2007	06-NOV-2007	Y
17309	223	28.3074132700	-90.0221393300	27				06-NOV-2007	06-NOV-2007	Y
17309	224	28.3074294200	-90.0221233500	27				06-NOV-2007	06-NOV-2007	Y
17310	1	28.1089533200	-89.9598412700	27				06-NOV-2007	06-NOV-2007	Y
17310	2	28.1091780600	-89.9601437500	27				06-NOV-2007	06-NOV-2007	Y
17310	3	28.1100519800	-89.9613655600	27				06-NOV-2007	06-NOV-2007	Y
17310	4	28.1109474700	-89.9625681700	27				06-NOV-2007	06-NOV-2007	Y
17310	5	28.1118259100	-89.9637464800	27				06-NOV-2007	06-NOV-2007	Y
17310	6	28.1127127200	-89.9649307800	27				06-NOV-2007	06-NOV-2007	Y
17310	7	28.1136242500	-89.9661144000	27				06-NOV-2007	06-NOV-2007	Y

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17310	8	28.1145365300	-89.9673321200	27				06-NOV-2007	06-NOV-2007	Y
17310	9	28.1154459200	-89.9685437500	27				06-NOV-2007	06-NOV-2007	Y
17310	10	28.1163494500	-89.9697400500	27				06-NOV-2007	06-NOV-2007	Y
17310	11	28.1172250300	-89.9709154600	27				06-NOV-2007	06-NOV-2007	Y
17310	12	28.1181497000	-89.9720740000	27				06-NOV-2007	06-NOV-2007	Y
17310	13	28.1189886400	-89.9733342000	27				06-NOV-2007	06-NOV-2007	Y
17310	14	28.1199196200	-89.9745298200	27				06-NOV-2007	06-NOV-2007	Y
17310	15	28.1205863700	-89.9754644200	27				06-NOV-2007	06-NOV-2007	Y
17310	16	28.1207481000	-89.9756911200	27				06-NOV-2007	06-NOV-2007	Y
17310	17	28.1217120300	-89.9768858500	27				06-NOV-2007	06-NOV-2007	Y
17310	18	28.1225315000	-89.9780133300	27				06-NOV-2007	06-NOV-2007	Y
17310	19	28.1233967000	-89.9792201700	27				06-NOV-2007	06-NOV-2007	Y
17310	20	28.1241834600	-89.9803610100	27				06-NOV-2007	06-NOV-2007	Y
17310	21	28.1242865800	-89.9804914700	27				06-NOV-2007	06-NOV-2007	Y
17310	22	28.1245143700	-89.9807796900	27				06-NOV-2007	06-NOV-2007	Y
17310	23	28.1247942500	-89.9811284700	27				06-NOV-2007	06-NOV-2007	Y
17310	24	28.1251212600	-89.9814945300	27				06-NOV-2007	06-NOV-2007	Y
17310	25	28.1254243500	-89.9818984900	27				06-NOV-2007	06-NOV-2007	Y
17310	26	28.1257256700	-89.9822218600	27				06-NOV-2007	06-NOV-2007	Y
17310	27	28.1260278700	-89.9825855300	27				06-NOV-2007	06-NOV-2007	Y
17310	28	28.1263017800	-89.9829127800	27				06-NOV-2007	06-NOV-2007	Y
17310	29	28.1266379900	-89.9831979700	27				06-NOV-2007	06-NOV-2007	Y
17310	30	28.1269802300	-89.9836318500	27				06-NOV-2007	06-NOV-2007	Y
17310	31	28.1280407900	-89.9845976200	27				06-NOV-2007	06-NOV-2007	Y
17310	32	28.1285015200	-89.9850437000	27				06-NOV-2007	06-NOV-2007	Y
17310	33	28.1287363600	-89.9852201000	27				06-NOV-2007	06-NOV-2007	Y
17310	34	28.1290700300	-89.9855146700	27				06-NOV-2007	06-NOV-2007	Y
17310	35	28.1302192100	-89.9863849600	27				06-NOV-2007	06-NOV-2007	Y
17310	36	28.1305715600	-89.9866542200	27				06-NOV-2007	06-NOV-2007	Y
17310	37	28.1310056700	-89.9868901700	27				06-NOV-2007	06-NOV-2007	Y
17310	38	28.1314056200	-89.9871984100	27				06-NOV-2007	06-NOV-2007	Y
17310	39	28.1318013300	-89.9874385400	27				06-NOV-2007	06-NOV-2007	Y
17310	40	28.1323029500	-89.9877439400	27				06-NOV-2007	06-NOV-2007	Y
17310	41	28.1326405400	-89.9879670900	27				06-NOV-2007	06-NOV-2007	Y
17310	42	28.1329971000	-89.9881773100	27				06-NOV-2007	06-NOV-2007	Y
17310	43	28.1333897800	-89.9884051300	27				06-NOV-2007	06-NOV-2007	Y
17310	44	28.1338545200	-89.9886588400	27				06-NOV-2007	06-NOV-2007	Y
17310	45	28.1342874600	-89.9888421100	27				06-NOV-2007	06-NOV-2007	Y
17310	46	28.1347072800	-89.9890536700	27				06-NOV-2007	06-NOV-2007	Y

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17310	47	28.1351429100	-89.9892337700	27				06-NOV-2007	06-NOV-2007	Y
17310	48	28.1355894600	-89.9894104700	27				06-NOV-2007	06-NOV-2007	Y
17310	49	28.1360389600	-89.9895963800	27				06-NOV-2007	06-NOV-2007	Y
17310	50	28.1364439400	-89.9897587400	27				06-NOV-2007	06-NOV-2007	Y
17310	51	28.1369243500	-89.9899748100	27				06-NOV-2007	06-NOV-2007	Y
17310	52	28.1373395800	-89.9901027600	27				06-NOV-2007	06-NOV-2007	Y
17310	53	28.1377376500	-89.9902001800	27				06-NOV-2007	06-NOV-2007	Y
17310	54	28.1381162000	-89.9902857400	27				06-NOV-2007	06-NOV-2007	Y
17310	55	28.1386174300	-89.9904485000	27				06-NOV-2007	06-NOV-2007	Y
17310	56	28.1390488100	-89.9905605000	27				06-NOV-2007	06-NOV-2007	Y
17310	57	28.1394444000	-89.9906704000	27				06-NOV-2007	06-NOV-2007	Y
17310	58	28.1398967300	-89.9907352800	27				06-NOV-2007	06-NOV-2007	Y
17310	59	28.1404163800	-89.9908603200	27				06-NOV-2007	06-NOV-2007	Y
17310	60	28.1407724100	-89.9909217000	27				06-NOV-2007	06-NOV-2007	Y
17310	61	28.1412900800	-89.9909568500	27				06-NOV-2007	06-NOV-2007	Y
17310	62	28.1418122700	-89.9910725100	27				06-NOV-2007	06-NOV-2007	Y
17310	63	28.1423524000	-89.9911287400	27				06-NOV-2007	06-NOV-2007	Y
17310	64	28.1428014400	-89.9911689100	27				06-NOV-2007	06-NOV-2007	Y
17310	65	28.1432034300	-89.9911948900	27				06-NOV-2007	06-NOV-2007	Y
17310	66	28.1441712600	-89.9911957400	27				06-NOV-2007	06-NOV-2007	Y
17310	67	28.1446305400	-89.9912015000	27				06-NOV-2007	06-NOV-2007	Y
17310	68	28.1451529600	-89.9912024000	27				06-NOV-2007	06-NOV-2007	Y
17310	69	28.1454742500	-89.9911841000	27				06-NOV-2007	06-NOV-2007	Y
17310	70	28.1458479400	-89.9911736500	27				06-NOV-2007	06-NOV-2007	Y
17310	71	28.1461337800	-89.9911687600	27				06-NOV-2007	06-NOV-2007	Y
17310	72	28.1467711900	-89.9911478300	27				06-NOV-2007	06-NOV-2007	Y
17310	73	28.1471360300	-89.9911097000	27				06-NOV-2007	06-NOV-2007	Y
17310	74	28.1475238700	-89.9911174600	27				06-NOV-2007	06-NOV-2007	Y
17310	75	28.1488726200	-89.9910611200	27				06-NOV-2007	06-NOV-2007	Y
17310	76	28.1503309300	-89.9909862000	27				06-NOV-2007	06-NOV-2007	Y
17310	77	28.1511253800	-89.9909794800	27				06-NOV-2007	06-NOV-2007	Y
17310	78	28.1514711800	-89.9909512000	27				06-NOV-2007	06-NOV-2007	Y
17310	79	28.1516747200	-89.9909548100	27				06-NOV-2007	06-NOV-2007	Y
17310	80	28.1531081000	-89.9908712700	27				06-NOV-2007	06-NOV-2007	Y
17310	81	28.1544763500	-89.9908267800	27				06-NOV-2007	06-NOV-2007	Y
17310	82	28.1558932400	-89.9907437000	27				06-NOV-2007	06-NOV-2007	Y
17310	83	28.1572883500	-89.9906705300	27				06-NOV-2007	06-NOV-2007	Y
17310	84	28.1586490400	-89.9906572600	27				06-NOV-2007	06-NOV-2007	Y
17310	85	28.1599812300	-89.9905982500	27				06-NOV-2007	06-NOV-2007	Y

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17310	86	28.1613742000	-89.9905530500	27				06-NOV-2007	06-NOV-2007	Y
17310	87	28.1618992300	-89.9905476600	27				06-NOV-2007	06-NOV-2007	Y
17310	88	28.1623201100	-89.9905575900	27				06-NOV-2007	06-NOV-2007	Y
17310	89	28.1627299400	-89.9905647300	27				06-NOV-2007	06-NOV-2007	Y
17310	90	28.1631315900	-89.9905752000	27				06-NOV-2007	06-NOV-2007	Y
17310	91	28.1635499300	-89.9905945100	27				06-NOV-2007	06-NOV-2007	Y
17310	92	28.1641017300	-89.9906814300	27				06-NOV-2007	06-NOV-2007	Y
17310	93	28.1644732200	-89.9906958500	27				06-NOV-2007	06-NOV-2007	Y
17310	94	28.1645200000	-89.9906976400	27				06-NOV-2007	06-NOV-2007	Y
17310	95	28.1649251500	-89.9907421400	27				06-NOV-2007	06-NOV-2007	Y
17310	96	28.1654851300	-89.9908257400	27				06-NOV-2007	06-NOV-2007	Y
17310	97	28.1658854600	-89.9909013900	27				06-NOV-2007	06-NOV-2007	Y
17310	98	28.1662910200	-89.9909644900	27				06-NOV-2007	06-NOV-2007	Y
17310	99	28.1668792900	-89.9910845300	27				06-NOV-2007	06-NOV-2007	Y
17310	100	28.1673742100	-89.9912102800	27				06-NOV-2007	06-NOV-2007	Y
17310	101	28.1677698000	-89.9913202000	27				06-NOV-2007	06-NOV-2007	Y
17310	102	28.1682498100	-89.9913936200	27				06-NOV-2007	06-NOV-2007	Y
17310	103	28.1695971100	-89.9917716300	27				06-NOV-2007	06-NOV-2007	Y
17310	104	28.1709573200	-89.9921120500	27				06-NOV-2007	06-NOV-2007	Y
17310	105	28.1722873800	-89.9924564300	27				06-NOV-2007	06-NOV-2007	Y
17310	106	28.1734059400	-89.9927293200	27				06-NOV-2007	06-NOV-2007	Y
17310	107	28.1736335800	-89.9927848500	27				06-NOV-2007	06-NOV-2007	Y
17310	108	28.1749854800	-89.9931224200	27				06-NOV-2007	06-NOV-2007	Y
17310	109	28.1763536600	-89.9934502400	27				06-NOV-2007	06-NOV-2007	Y
17310	110	28.1776857800	-89.9937635600	27				06-NOV-2007	06-NOV-2007	Y
17310	111	28.1790904300	-89.9941245000	27				06-NOV-2007	06-NOV-2007	Y
17310	112	28.1804557300	-89.9944462100	27				06-NOV-2007	06-NOV-2007	Y
17310	113	28.1818106500	-89.9947961400	27				06-NOV-2007	06-NOV-2007	Y
17310	114	28.1831731300	-89.9951148400	27				06-NOV-2007	06-NOV-2007	Y
17310	115	28.1845142400	-89.9954620800	27				06-NOV-2007	06-NOV-2007	Y
17310	116	28.1858463600	-89.9957754400	27				06-NOV-2007	06-NOV-2007	Y
17310	117	28.1872480600	-89.9961271900	27				06-NOV-2007	06-NOV-2007	Y
17310	118	28.1885856000	-89.9964373100	27				06-NOV-2007	06-NOV-2007	Y
17310	119	28.1898906500	-89.9967700600	27				06-NOV-2007	06-NOV-2007	Y
17310	120	28.1912812200	-89.9971159500	27				06-NOV-2007	06-NOV-2007	Y
17310	121	28.1926768100	-89.9974399700	27				06-NOV-2007	06-NOV-2007	Y
17310	122	28.1940117400	-89.9977564000	27				06-NOV-2007	06-NOV-2007	Y
17310	123	28.1953332700	-89.9980887200	27				06-NOV-2007	06-NOV-2007	Y
17310	124	28.1967457500	-89.9984309100	27				06-NOV-2007	06-NOV-2007	Y

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17310	125	28.1980760000	-89.9987847200	27				06-NOV-2007	06-NOV-2007	Y
17310	126	28.1982352300	-89.9988224100	27				06-NOV-2007	06-NOV-2007	Y
17310	127	28.1994247400	-89.9991038900	27				06-NOV-2007	06-NOV-2007	Y
17310	128	28.2007596700	-89.9994203400	27				06-NOV-2007	06-NOV-2007	Y
17310	129	28.2021642500	-89.9997783100	27				06-NOV-2007	06-NOV-2007	Y
17310	130	28.2035107800	-90.0001223800	27				06-NOV-2007	06-NOV-2007	Y
17310	131	28.2048624700	-90.0004508000	27				06-NOV-2007	06-NOV-2007	Y
17310	132	28.2062172400	-90.0007946600	27				06-NOV-2007	06-NOV-2007	Y
17310	133	28.2075933900	-90.0011099900	27				06-NOV-2007	06-NOV-2007	Y
17310	134	28.2082566300	-90.0012638000	27				06-NOV-2007	06-NOV-2007	Y
17310	135	28.2089668500	-90.0014285200	27				06-NOV-2007	06-NOV-2007	Y
17310	136	28.2103245800	-90.0017816200	27				06-NOV-2007	06-NOV-2007	Y
17310	137	28.2116563500	-90.0020796000	27				06-NOV-2007	06-NOV-2007	Y
17310	138	28.2129995200	-90.0023958800	27				06-NOV-2007	06-NOV-2007	Y
17310	139	28.2143406200	-90.0027432700	27				06-NOV-2007	06-NOV-2007	Y
17310	140	28.2156922400	-90.0030686400	27				06-NOV-2007	06-NOV-2007	Y
17310	141	28.2159769100	-90.0031347100	27				06-NOV-2007	06-NOV-2007	Y
17310	142	28.2170767600	-90.0033899900	27				06-NOV-2007	06-NOV-2007	Y
17310	143	28.2183895600	-90.0037009400	27				06-NOV-2007	06-NOV-2007	Y
17310	144	28.2197414500	-90.0040387400	27				06-NOV-2007	06-NOV-2007	Y
17310	145	28.2210745100	-90.0043957000	27				06-NOV-2007	06-NOV-2007	Y
17310	146	28.2225089000	-90.0047343100	27				06-NOV-2007	06-NOV-2007	Y
17310	147	28.2238887400	-90.0050930800	27				06-NOV-2007	06-NOV-2007	Y
17310	148	28.2252510700	-90.0054057900	27				06-NOV-2007	06-NOV-2007	Y
17310	149	28.2266026200	-90.0057281100	27				06-NOV-2007	06-NOV-2007	Y
17310	150	28.2279770300	-90.0060901500	27				06-NOV-2007	06-NOV-2007	Y
17310	151	28.2293310500	-90.0064000100	27				06-NOV-2007	06-NOV-2007	Y
17310	152	28.2306918500	-90.0067686500	27				06-NOV-2007	06-NOV-2007	Y
17310	153	28.2320630400	-90.0071090800	27				06-NOV-2007	06-NOV-2007	Y
17310	154	28.2334004400	-90.0074132100	27				06-NOV-2007	06-NOV-2007	Y
17310	155	28.2347635100	-90.0077600900	27				06-NOV-2007	06-NOV-2007	Y
17310	156	28.2360899900	-90.0080676400	27				06-NOV-2007	06-NOV-2007	Y
17310	157	28.2367254700	-90.0082195200	27				06-NOV-2007	06-NOV-2007	Y
17310	158	28.2375438100	-90.0084151000	27				06-NOV-2007	06-NOV-2007	Y
17310	159	28.2388491100	-90.0087605000	27				06-NOV-2007	06-NOV-2007	Y
17310	160	28.2402119900	-90.0090981000	27				06-NOV-2007	06-NOV-2007	Y
17310	161	28.2416359200	-90.0094619400	27				06-NOV-2007	06-NOV-2007	Y
17310	162	28.2429599200	-90.0097820100	27				06-NOV-2007	06-NOV-2007	Y
17310	163	28.2443172900	-90.0101197800	27				06-NOV-2007	06-NOV-2007	Y

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17310	164	28.2456602500	-90.0104269200	27				06-NOV-2007	06-NOV-2007	Y
17310	165	28.2469928200	-90.0107622900	27				06-NOV-2007	06-NOV-2007	Y
17310	166	28.2483201800	-90.0111102400	27				06-NOV-2007	06-NOV-2007	Y
17310	167	28.2497071600	-90.0114192700	27				06-NOV-2007	06-NOV-2007	Y
17310	168	28.2510562900	-90.0117573000	27				06-NOV-2007	06-NOV-2007	Y
17310	169	28.2524467800	-90.0121004000	27				06-NOV-2007	06-NOV-2007	Y
17310	170	28.2538045600	-90.0124568400	27				06-NOV-2007	06-NOV-2007	Y
17310	171	28.2551727200	-90.0127850500	27				06-NOV-2007	06-NOV-2007	Y
17310	172	28.2563308900	-90.0130663400	27				06-NOV-2007	06-NOV-2007	Y
17310	173	28.2565189600	-90.0131169900	27				06-NOV-2007	06-NOV-2007	Y
17310	174	28.2567235200	-90.0131671700	27				06-NOV-2007	06-NOV-2007	Y
17310	175	28.2578955700	-90.0134542900	27				06-NOV-2007	06-NOV-2007	Y
17310	176	28.2592336300	-90.0137895700	27				06-NOV-2007	06-NOV-2007	Y
17310	177	28.2605992500	-90.0141272000	27				06-NOV-2007	06-NOV-2007	Y
17310	178	28.2619341600	-90.0144439500	27				06-NOV-2007	06-NOV-2007	Y
17310	179	28.2633215500	-90.0147716700	27				06-NOV-2007	06-NOV-2007	Y
17310	180	28.2646791200	-90.0151188500	27				06-NOV-2007	06-NOV-2007	Y
17310	181	28.2660283200	-90.0154600700	27				06-NOV-2007	06-NOV-2007	Y
17310	182	28.2673662500	-90.0157891800	27				06-NOV-2007	06-NOV-2007	Y
17310	183	28.2687208000	-90.0161240500	27				06-NOV-2007	06-NOV-2007	Y
17310	184	28.2700693100	-90.0164342600	27				06-NOV-2007	06-NOV-2007	Y
17310	185	28.2714325800	-90.0167906300	27				06-NOV-2007	06-NOV-2007	Y
17310	186	28.2727894800	-90.0171068300	27				06-NOV-2007	06-NOV-2007	Y
17310	187	28.2741523400	-90.0174446000	27				06-NOV-2007	06-NOV-2007	Y
17310	188	28.2754985800	-90.0177766300	27				06-NOV-2007	06-NOV-2007	Y
17310	189	28.2768281200	-90.0180998100	27				06-NOV-2007	06-NOV-2007	Y
17310	190	28.2774057300	-90.0182396200	27				06-NOV-2007	06-NOV-2007	Y
17310	191	28.2781742300	-90.0184256500	27				06-NOV-2007	06-NOV-2007	Y
17310	192	28.2795233500	-90.0187638300	27				06-NOV-2007	06-NOV-2007	Y
17310	193	28.2808559100	-90.0190993800	27				06-NOV-2007	06-NOV-2007	Y
17310	194	28.2813784300	-90.0192307800	27				06-NOV-2007	06-NOV-2007	Y
17310	195	28.2817840500	-90.0192971200	27				06-NOV-2007	06-NOV-2007	Y
17310	196	28.2821515400	-90.0193800500	27				06-NOV-2007	06-NOV-2007	Y
17310	197	28.2827062200	-90.0194733000	27				06-NOV-2007	06-NOV-2007	Y
17310	198	28.2831476900	-90.0195448500	27				06-NOV-2007	06-NOV-2007	Y
17310	199	28.2835864900	-90.0196195800	27				06-NOV-2007	06-NOV-2007	Y
17310	200	28.2840991300	-90.0196767300	27				06-NOV-2007	06-NOV-2007	Y
17310	201	28.2845071600	-90.0197274800	27				06-NOV-2007	06-NOV-2007	Y
17310	202	28.2849862900	-90.0197607100	27				06-NOV-2007	06-NOV-2007	Y

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17310	203	28.2863476900	-90.0199060200	27				06-NOV-2007	06-NOV-2007	Y
17310	204	28.2877227700	-90.0200478400	27				06-NOV-2007	06-NOV-2007	Y
17310	205	28.2888498000	-90.0201624100	27				06-NOV-2007	06-NOV-2007	Y
17310	206	28.2904812300	-90.0203343600	27				06-NOV-2007	06-NOV-2007	Y
17310	207	28.2918729300	-90.0204819400	27				06-NOV-2007	06-NOV-2007	Y
17310	208	28.2932146200	-90.0206060600	27				06-NOV-2007	06-NOV-2007	Y
17310	209	28.2945872900	-90.0207634900	27				06-NOV-2007	06-NOV-2007	Y
17310	210	28.2959785700	-90.0208924400	27				06-NOV-2007	06-NOV-2007	Y
17310	211	28.2973150400	-90.0210291400	27				06-NOV-2007	06-NOV-2007	Y
17310	212	28.2987121700	-90.0211734700	27				06-NOV-2007	06-NOV-2007	Y
17310	213	28.3001116300	-90.0212991000	27				06-NOV-2007	06-NOV-2007	Y
17310	214	28.3014865700	-90.0214347300	27				06-NOV-2007	06-NOV-2007	Y
17310	215	28.3028534700	-90.0215799000	27				06-NOV-2007	06-NOV-2007	Y
17310	216	28.3038038900	-90.0216652400	27				06-NOV-2007	06-NOV-2007	Y
17310	217	28.3046881700	-90.0217431100	27				06-NOV-2007	06-NOV-2007	Y
17310	218	28.3060380300	-90.0218639100	27				06-NOV-2007	06-NOV-2007	Y
17310	219	28.3072140800	-90.0220827500	27				06-NOV-2007	06-NOV-2007	Y
17310	220	28.3072999400	-90.0221114300	27				06-NOV-2007	06-NOV-2007	Y
17310	221	28.3074022800	-90.0221396400	27				06-NOV-2007	06-NOV-2007	Y
17310	222	28.3074132700	-90.0221393300	27				06-NOV-2007	06-NOV-2007	Y
17310	223	28.3074294200	-90.0221233500	27				06-NOV-2007	06-NOV-2007	Y
17311	1	28.1089533200	-89.9598412700	27				06-NOV-2007	06-NOV-2007	Y
17311	2	28.1091929000	-89.9601929500	27				06-NOV-2007	06-NOV-2007	Y
17311	3	28.1096100800	-89.9607796000	27				06-NOV-2007	06-NOV-2007	Y
17311	4	28.1105035800	-89.9620163700	27				06-NOV-2007	06-NOV-2007	Y
17311	5	28.1113741200	-89.9632103900	27				06-NOV-2007	06-NOV-2007	Y
17311	6	28.1122589400	-89.9644288400	27				06-NOV-2007	06-NOV-2007	Y
17311	7	28.1131491200	-89.9656409600	27				06-NOV-2007	06-NOV-2007	Y
17311	8	28.1140312400	-89.9668626200	27				06-NOV-2007	06-NOV-2007	Y
17311	9	28.1149293600	-89.9680621500	27				06-NOV-2007	06-NOV-2007	Y
17311	10	28.1157427200	-89.9691586600	27				06-NOV-2007	06-NOV-2007	Y
17311	11	28.1166466600	-89.9703735700	27				06-NOV-2007	06-NOV-2007	Y
17311	12	28.1175988100	-89.9716553600	27				06-NOV-2007	06-NOV-2007	Y
17311	13	28.1184403000	-89.9727821400	27				06-NOV-2007	06-NOV-2007	Y
17311	14	28.1193645400	-89.9740461600	27				06-NOV-2007	06-NOV-2007	Y
17311	15	28.1202403600	-89.9752340300	27				06-NOV-2007	06-NOV-2007	Y
17311	16	28.1205919600	-89.9757173000	27				06-NOV-2007	06-NOV-2007	Y
17311	17	28.1211335400	-89.9764617500	27				06-NOV-2007	06-NOV-2007	Y
17311	18	28.1220454600	-89.9776672500	27				06-NOV-2007	06-NOV-2007	Y

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17311	19	28.1229099800	-89.9788431000	27				06-NOV-2007	06-NOV-2007	Y
17311	20	28.1237515600	-89.9799761900	27				06-NOV-2007	06-NOV-2007	Y
17311	21	28.1240129600	-89.9803595900	27				06-NOV-2007	06-NOV-2007	Y
17311	22	28.1241199800	-89.9804961400	27				06-NOV-2007	06-NOV-2007	Y
17311	23	28.1242817100	-89.9807024800	27				06-NOV-2007	06-NOV-2007	Y
17311	24	28.1245988900	-89.9811215400	27				06-NOV-2007	06-NOV-2007	Y
17311	25	28.1249346200	-89.9815090700	27				06-NOV-2007	06-NOV-2007	Y
17311	26	28.1253073600	-89.9819544900	27				06-NOV-2007	06-NOV-2007	Y
17311	27	28.1255721300	-89.9822416700	27				06-NOV-2007	06-NOV-2007	Y
17311	28	28.1257953500	-89.9825145200	27				06-NOV-2007	06-NOV-2007	Y
17311	29	28.1261977700	-89.9829343000	27				06-NOV-2007	06-NOV-2007	Y
17311	30	28.1265186600	-89.9832726400	27				06-NOV-2007	06-NOV-2007	Y
17311	31	28.1267724400	-89.9835601400	27				06-NOV-2007	06-NOV-2007	Y
17311	32	28.1271116100	-89.9838545500	27				06-NOV-2007	06-NOV-2007	Y
17311	33	28.1274860000	-89.9842503200	27				06-NOV-2007	06-NOV-2007	Y
17311	34	28.1278420000	-89.9845597700	27				06-NOV-2007	06-NOV-2007	Y
17311	35	28.1281757400	-89.9848574500	27				06-NOV-2007	06-NOV-2007	Y
17311	36	28.1286300200	-89.9852602900	27				06-NOV-2007	06-NOV-2007	Y
17311	37	28.1290606800	-89.9855893600	27				06-NOV-2007	06-NOV-2007	Y
17311	38	28.1292847300	-89.9857753700	27				06-NOV-2007	06-NOV-2007	Y
17311	39	28.1297237000	-89.9861073200	27				06-NOV-2007	06-NOV-2007	Y
17311	40	28.1301963900	-89.9864724400	27				06-NOV-2007	06-NOV-2007	Y
17311	41	28.1306651100	-89.9867818500	27				06-NOV-2007	06-NOV-2007	Y
17311	42	28.1309777000	-89.9869932900	27				06-NOV-2007	06-NOV-2007	Y
17311	43	28.1312542300	-89.9871902400	27				06-NOV-2007	06-NOV-2007	Y
17311	44	28.1316212300	-89.9873753500	27				06-NOV-2007	06-NOV-2007	Y
17311	45	28.1320589700	-89.9876515200	27				06-NOV-2007	06-NOV-2007	Y
17311	46	28.1324742500	-89.9879066200	27				06-NOV-2007	06-NOV-2007	Y
17311	47	28.1328013200	-89.9881517700	27				06-NOV-2007	06-NOV-2007	Y
17311	48	28.1331431200	-89.9883158900	27				06-NOV-2007	06-NOV-2007	Y
17311	49	28.1335741300	-89.9885364300	27				06-NOV-2007	06-NOV-2007	Y
17311	50	28.1339469000	-89.9887337900	27				06-NOV-2007	06-NOV-2007	Y
17311	51	28.1344195400	-89.9889717800	27				06-NOV-2007	06-NOV-2007	Y
17311	52	28.1348383400	-89.9891368400	27				06-NOV-2007	06-NOV-2007	Y
17311	53	28.1353598900	-89.9893486600	27				06-NOV-2007	06-NOV-2007	Y
17311	54	28.1356373900	-89.9894649500	27				06-NOV-2007	06-NOV-2007	Y
17311	55	28.1360181300	-89.9896496900	27				06-NOV-2007	06-NOV-2007	Y
17311	56	28.1365227900	-89.9898433700	27				06-NOV-2007	06-NOV-2007	Y
17311	57	28.1369721500	-89.9900230900	27				06-NOV-2007	06-NOV-2007	Y

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17311	58	28.1374463100	-89.9902052300	27				06-NOV-2007	06-NOV-2007	Y
17311	59	28.1379531700	-89.9903740400	27				06-NOV-2007	06-NOV-2007	Y
17311	60	28.1383830300	-89.9905419000	27				06-NOV-2007	06-NOV-2007	Y
17311	61	28.1389029500	-89.9906793400	27				06-NOV-2007	06-NOV-2007	Y
17311	62	28.1394362000	-89.9907977900	27				06-NOV-2007	06-NOV-2007	Y
17311	63	28.1398594000	-89.9909131200	27				06-NOV-2007	06-NOV-2007	Y
17311	64	28.1402491500	-89.9910076700	27				06-NOV-2007	06-NOV-2007	Y
17311	65	28.1407818500	-89.9911013300	27				06-NOV-2007	06-NOV-2007	Y
17311	66	28.1412512900	-89.9911936600	27				06-NOV-2007	06-NOV-2007	Y
17311	67	28.1417315800	-89.9912794800	27				06-NOV-2007	06-NOV-2007	Y
17311	68	28.1421372700	-89.9913487700	27				06-NOV-2007	06-NOV-2007	Y
17311	69	28.1426688900	-89.9913928400	27				06-NOV-2007	06-NOV-2007	Y
17311	70	28.1431007000	-89.9913993700	27				06-NOV-2007	06-NOV-2007	Y
17311	71	28.1436587000	-89.9913930700	27				06-NOV-2007	06-NOV-2007	Y
17311	72	28.1440957300	-89.9913870500	27				06-NOV-2007	06-NOV-2007	Y
17311	73	28.1446202800	-89.9913599700	27				06-NOV-2007	06-NOV-2007	Y
17311	74	28.1451477800	-89.9913421200	27				06-NOV-2007	06-NOV-2007	Y
17311	75	28.1454168600	-89.9913252900	27				06-NOV-2007	06-NOV-2007	Y
17311	76	28.1455429800	-89.9913093500	27				06-NOV-2007	06-NOV-2007	Y
17311	77	28.1467024100	-89.9912707200	27				06-NOV-2007	06-NOV-2007	Y
17311	78	28.1469085600	-89.9912680500	27				06-NOV-2007	06-NOV-2007	Y
17311	79	28.1470263000	-89.9912461500	27				06-NOV-2007	06-NOV-2007	Y
17311	80	28.1483096400	-89.9912164500	27				06-NOV-2007	06-NOV-2007	Y
17311	81	28.1497292800	-89.9911333100	27				06-NOV-2007	06-NOV-2007	Y
17311	82	28.1511453600	-89.9910130500	27				06-NOV-2007	06-NOV-2007	Y
17311	83	28.1515350600	-89.9909804300	27				06-NOV-2007	06-NOV-2007	Y
17311	84	28.1523047100	-89.9909713000	27				06-NOV-2007	06-NOV-2007	Y
17311	85	28.1526292200	-89.9909746300	27				06-NOV-2007	06-NOV-2007	Y
17311	86	28.1533989300	-89.9909686000	27				06-NOV-2007	06-NOV-2007	Y
17311	87	28.1549538900	-89.9909126800	27				06-NOV-2007	06-NOV-2007	Y
17311	88	28.1565522700	-89.9908307200	27				06-NOV-2007	06-NOV-2007	Y
17311	89	28.1580191700	-89.9907710500	27				06-NOV-2007	06-NOV-2007	Y
17311	90	28.1594380600	-89.9906537800	27				06-NOV-2007	06-NOV-2007	Y
17311	91	28.1601273300	-89.9906158700	27				06-NOV-2007	06-NOV-2007	Y
17311	92	28.1608745200	-89.9905856500	27				06-NOV-2007	06-NOV-2007	Y
17311	93	28.1613693200	-89.9905811000	27				06-NOV-2007	06-NOV-2007	Y
17311	94	28.1620375000	-89.9905841100	27				06-NOV-2007	06-NOV-2007	Y
17311	95	28.1626016100	-89.9906055500	27				06-NOV-2007	06-NOV-2007	Y
17311	96	28.1631630400	-89.9906301600	27				06-NOV-2007	06-NOV-2007	Y

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17311	97	28.1637274900	-89.9906670900	27				06-NOV-2007	06-NOV-2007	Y
17311	98	28.1641298900	-89.9907116700	27				06-NOV-2007	06-NOV-2007	Y
17311	99	28.1644743200	-89.9907456700	27				06-NOV-2007	06-NOV-2007	Y
17311	100	28.1645459600	-89.9907527600	27				06-NOV-2007	06-NOV-2007	Y
17311	101	28.1650782600	-89.9908278200	27				06-NOV-2007	06-NOV-2007	Y
17311	102	28.1656521800	-89.9909203300	27				06-NOV-2007	06-NOV-2007	Y
17311	103	28.1661601500	-89.9910146900	27				06-NOV-2007	06-NOV-2007	Y
17311	104	28.1667179900	-89.9911262700	27				06-NOV-2007	06-NOV-2007	Y
17311	105	28.1672433400	-89.9912604800	27				06-NOV-2007	06-NOV-2007	Y
17311	106	28.1687635400	-89.9916243300	27				06-NOV-2007	06-NOV-2007	Y
17311	107	28.1703394400	-89.9920207600	27				06-NOV-2007	06-NOV-2007	Y
17311	108	28.1719648700	-89.9924189200	27				06-NOV-2007	06-NOV-2007	Y
17311	109	28.1733001400	-89.9927507400	27				06-NOV-2007	06-NOV-2007	Y
17311	110	28.1733637700	-89.9927669300	27				06-NOV-2007	06-NOV-2007	Y
17311	111	28.1746743000	-89.9931001000	27				06-NOV-2007	06-NOV-2007	Y
17311	112	28.1759849200	-89.9934357400	27				06-NOV-2007	06-NOV-2007	Y
17311	113	28.1773476700	-89.9937668100	27				06-NOV-2007	06-NOV-2007	Y
17311	114	28.1787575500	-89.9941151900	27				06-NOV-2007	06-NOV-2007	Y
17311	115	28.1801371300	-89.9944613300	27				06-NOV-2007	06-NOV-2007	Y
17311	116	28.1814806500	-89.9947929700	27				06-NOV-2007	06-NOV-2007	Y
17311	117	28.1828214800	-89.9951277900	27				06-NOV-2007	06-NOV-2007	Y
17311	118	28.1841678900	-89.9954655600	27				06-NOV-2007	06-NOV-2007	Y
17311	119	28.1855168300	-89.9957939600	27				06-NOV-2007	06-NOV-2007	Y
17311	120	28.1868963400	-89.9961370300	27				06-NOV-2007	06-NOV-2007	Y
17311	121	28.1883363700	-89.9964815200	27				06-NOV-2007	06-NOV-2007	Y
17311	122	28.1896660100	-89.9968073800	27				06-NOV-2007	06-NOV-2007	Y
17311	123	28.1910067100	-89.9971360400	27				06-NOV-2007	06-NOV-2007	Y
17311	124	28.1923555900	-89.9974613700	27				06-NOV-2007	06-NOV-2007	Y
17311	125	28.1937432100	-89.9977980400	27				06-NOV-2007	06-NOV-2007	Y
17311	126	28.1950924900	-89.9981420000	27				06-NOV-2007	06-NOV-2007	Y
17311	127	28.1964770100	-89.9984632500	27				06-NOV-2007	06-NOV-2007	Y
17311	128	28.1978260200	-89.9987948200	27				06-NOV-2007	06-NOV-2007	Y
17311	129	28.1991583400	-89.9991175400	27				06-NOV-2007	06-NOV-2007	Y
17311	130	28.2005185500	-89.9994581200	27				06-NOV-2007	06-NOV-2007	Y
17311	131	28.2018676200	-89.9997928000	27				06-NOV-2007	06-NOV-2007	Y
17311	132	28.2032469300	-90.0001266500	27				06-NOV-2007	06-NOV-2007	Y
17311	133	28.2046179800	-90.0004607400	27				06-NOV-2007	06-NOV-2007	Y
17311	134	28.2059753000	-90.0007952100	27				06-NOV-2007	06-NOV-2007	Y
17311	135	28.2073353700	-90.0011296200	27				06-NOV-2007	06-NOV-2007	Y

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17311	136	28.2082586500	-90.0013559500	27				06-NOV-2007	06-NOV-2007	Y
17311	137	28.2086650000	-90.0014555700	27				06-NOV-2007	06-NOV-2007	Y
17311	138	28.2100140100	-90.0017872000	27				06-NOV-2007	06-NOV-2007	Y
17311	139	28.2113628800	-90.0021126300	27				06-NOV-2007	06-NOV-2007	Y
17311	140	28.2127119500	-90.0024473700	27				06-NOV-2007	06-NOV-2007	Y
17311	141	28.2140751100	-90.0027972400	27				06-NOV-2007	06-NOV-2007	Y
17311	142	28.2153960200	-90.0031017500	27				06-NOV-2007	06-NOV-2007	Y
17311	143	28.2158795200	-90.0032214500	27				06-NOV-2007	06-NOV-2007	Y
17311	144	28.2167478400	-90.0034364300	27				06-NOV-2007	06-NOV-2007	Y
17311	145	28.2180939600	-90.0037619700	27				06-NOV-2007	06-NOV-2007	Y
17311	146	28.2194762800	-90.0041082300	27				06-NOV-2007	06-NOV-2007	Y
17311	147	28.2207892200	-90.0044254000	27				06-NOV-2007	06-NOV-2007	Y
17311	148	28.2220886300	-90.0047522600	27				06-NOV-2007	06-NOV-2007	Y
17311	149	28.2234210700	-90.0050813100	27				06-NOV-2007	06-NOV-2007	Y
17311	150	28.2247812000	-90.0054189100	27				06-NOV-2007	06-NOV-2007	Y
17311	151	28.2261109700	-90.0057511500	27				06-NOV-2007	06-NOV-2007	Y
17311	152	28.2275981800	-90.0061162600	27				06-NOV-2007	06-NOV-2007	Y
17311	153	28.2290327600	-90.0064642100	27				06-NOV-2007	06-NOV-2007	Y
17311	154	28.2303898000	-90.0067864000	27				06-NOV-2007	06-NOV-2007	Y
17311	155	28.2317526100	-90.0071208600	27				06-NOV-2007	06-NOV-2007	Y
17311	156	28.2331594500	-90.0074571900	27				06-NOV-2007	06-NOV-2007	Y
17311	157	28.2344639400	-90.0077653500	27				06-NOV-2007	06-NOV-2007	Y
17311	158	28.2358654900	-90.0081111600	27				06-NOV-2007	06-NOV-2007	Y
17311	159	28.2367264100	-90.0083127200	27				06-NOV-2007	06-NOV-2007	Y
17311	160	28.2372279500	-90.0084301200	27				06-NOV-2007	06-NOV-2007	Y
17311	161	28.2385689800	-90.0087745300	27				06-NOV-2007	06-NOV-2007	Y
17311	162	28.2399096600	-90.0091034400	27				06-NOV-2007	06-NOV-2007	Y
17311	163	28.2412835900	-90.0094438400	27				06-NOV-2007	06-NOV-2007	Y
17311	164	28.2426438500	-90.0097877300	27				06-NOV-2007	06-NOV-2007	Y
17311	165	28.2439982800	-90.0101162700	27				06-NOV-2007	06-NOV-2007	Y
17311	166	28.2453391000	-90.0104514100	27				06-NOV-2007	06-NOV-2007	Y
17311	167	28.2466712700	-90.0107681600	27				06-NOV-2007	06-NOV-2007	Y
17311	168	28.2480618900	-90.0111174400	27				06-NOV-2007	06-NOV-2007	Y
17311	169	28.2494027000	-90.0114526000	27				06-NOV-2007	06-NOV-2007	Y
17311	170	28.2507820600	-90.0117897900	27				06-NOV-2007	06-NOV-2007	Y
17311	171	28.2521394300	-90.0121276100	27				06-NOV-2007	06-NOV-2007	Y
17311	172	28.2535327300	-90.0124737400	27				06-NOV-2007	06-NOV-2007	Y
17311	173	28.2548844000	-90.0128024100	27				06-NOV-2007	06-NOV-2007	Y
17311	174	28.2562305100	-90.0131281400	27				06-NOV-2007	06-NOV-2007	Y

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17311	175	28.2575823200	-90.0134630300	27				06-NOV-2007	06-NOV-2007	Y
17311	176	28.2589396900	-90.0138008800	27				06-NOV-2007	06-NOV-2007	Y
17311	177	28.2603356000	-90.0141407600	27				06-NOV-2007	06-NOV-2007	Y
17311	178	28.2616321800	-90.0144647900	27				06-NOV-2007	06-NOV-2007	Y
17311	179	28.2630030800	-90.0147929700	27				06-NOV-2007	06-NOV-2007	Y
17311	180	28.2643741900	-90.0151304600	27				06-NOV-2007	06-NOV-2007	Y
17311	181	28.2657646700	-90.0154736300	27				06-NOV-2007	06-NOV-2007	Y
17311	182	28.2671494400	-90.0158076500	27				06-NOV-2007	06-NOV-2007	Y
17311	183	28.2684986400	-90.0161488800	27				06-NOV-2007	06-NOV-2007	Y
17311	184	28.2698365000	-90.0164749100	27				06-NOV-2007	06-NOV-2007	Y
17311	185	28.2711027100	-90.0167936200	27				06-NOV-2007	06-NOV-2007	Y
17311	186	28.2725263000	-90.0171421100	27				06-NOV-2007	06-NOV-2007	Y
17311	187	28.2739055100	-90.0174732200	27				06-NOV-2007	06-NOV-2007	Y
17311	188	28.2752600600	-90.0178081200	27				06-NOV-2007	06-NOV-2007	Y
17311	189	28.2766118000	-90.0181400100	27				06-NOV-2007	06-NOV-2007	Y
17311	190	28.2774067000	-90.0183369500	27				06-NOV-2007	06-NOV-2007	Y
17311	191	28.2779525400	-90.0184722000	27				06-NOV-2007	06-NOV-2007	Y
17311	192	28.2793015200	-90.0188041800	27				06-NOV-2007	06-NOV-2007	Y
17311	193	28.2806808700	-90.0191415200	27				06-NOV-2007	06-NOV-2007	Y
17311	194	28.2814742300	-90.0193368100	27				06-NOV-2007	06-NOV-2007	Y
17311	195	28.2820514300	-90.0194542800	27				06-NOV-2007	06-NOV-2007	Y
17311	196	28.2827500100	-90.0195901000	27				06-NOV-2007	06-NOV-2007	Y
17311	197	28.2834091000	-90.0196804300	27				06-NOV-2007	06-NOV-2007	Y
17311	198	28.2847682300	-90.0198475400	27				06-NOV-2007	06-NOV-2007	Y
17311	199	28.2861571800	-90.0199951900	27				06-NOV-2007	06-NOV-2007	Y
17311	200	28.2875239400	-90.0201341300	27				06-NOV-2007	06-NOV-2007	Y
17311	201	28.2889072600	-90.0202757300	27				06-NOV-2007	06-NOV-2007	Y
17311	202	28.2902714800	-90.0204240700	27				06-NOV-2007	06-NOV-2007	Y
17311	203	28.2916107700	-90.0205637900	27				06-NOV-2007	06-NOV-2007	Y
17311	204	28.2930164000	-90.0207202900	27				06-NOV-2007	06-NOV-2007	Y
17311	205	28.2944690900	-90.0208910200	27				06-NOV-2007	06-NOV-2007	Y
17311	206	28.2959048900	-90.0210435900	27				06-NOV-2007	06-NOV-2007	Y
17311	207	28.2972303000	-90.0211774900	27				06-NOV-2007	06-NOV-2007	Y
17311	208	28.2986246800	-90.0213219000	27				06-NOV-2007	06-NOV-2007	Y
17311	209	28.3000356100	-90.0214689500	27				06-NOV-2007	06-NOV-2007	Y
17311	210	28.3014879600	-90.0216241700	27				06-NOV-2007	06-NOV-2007	Y
17311	211	28.3028708000	-90.0217440600	27				06-NOV-2007	06-NOV-2007	Y
17311	212	28.3044571100	-90.0218644800	27				06-NOV-2007	06-NOV-2007	Y
17311	213	28.3059427400	-90.0219069500	27				06-NOV-2007	06-NOV-2007	Y

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17311	214	28.3071427000	-90.0220878500	27				06-NOV-2007	06-NOV-2007	Y
17311	215	28.3072590600	-90.0221281000	27				06-NOV-2007	06-NOV-2007	Y
17311	216	28.3073779600	-90.0221589600	27				06-NOV-2007	06-NOV-2007	Y
17311	217	28.3074000800	-90.0221645500	27				06-NOV-2007	06-NOV-2007	Y
17311	218	28.3074268800	-90.0221327400	27				06-NOV-2007	06-NOV-2007	Y
17312	1	28.1089533200	-89.9598412700	27				06-NOV-2007	06-NOV-2007	Y
17312	2	28.1091929000	-89.9601929500	27				06-NOV-2007	06-NOV-2007	Y
17312	3	28.1096100800	-89.9607796000	27				06-NOV-2007	06-NOV-2007	Y
17312	4	28.1105035800	-89.9620163700	27				06-NOV-2007	06-NOV-2007	Y
17312	5	28.1113741200	-89.9632103900	27				06-NOV-2007	06-NOV-2007	Y
17312	6	28.1122589400	-89.9644288400	27				06-NOV-2007	06-NOV-2007	Y
17312	7	28.1131491200	-89.9656409600	27				06-NOV-2007	06-NOV-2007	Y
17312	8	28.1140312400	-89.9668626200	27				06-NOV-2007	06-NOV-2007	Y
17312	9	28.1149293600	-89.9680621500	27				06-NOV-2007	06-NOV-2007	Y
17312	10	28.1157427200	-89.9691586600	27				06-NOV-2007	06-NOV-2007	Y
17312	11	28.1166466600	-89.9703735700	27				06-NOV-2007	06-NOV-2007	Y
17312	12	28.1175988100	-89.9716553600	27				06-NOV-2007	06-NOV-2007	Y
17312	13	28.1184403000	-89.9727821400	27				06-NOV-2007	06-NOV-2007	Y
17312	14	28.1193645400	-89.9740461600	27				06-NOV-2007	06-NOV-2007	Y
17312	15	28.1202403600	-89.9752340300	27				06-NOV-2007	06-NOV-2007	Y
17312	16	28.1205919600	-89.9757173000	27				06-NOV-2007	06-NOV-2007	Y
17312	17	28.1211335400	-89.9764617500	27				06-NOV-2007	06-NOV-2007	Y
17312	18	28.1220454600	-89.9776672500	27				06-NOV-2007	06-NOV-2007	Y
17312	19	28.1229099800	-89.9788431000	27				06-NOV-2007	06-NOV-2007	Y
17312	20	28.1237515600	-89.9799761900	27				06-NOV-2007	06-NOV-2007	Y
17312	21	28.1240129600	-89.9803595900	27				06-NOV-2007	06-NOV-2007	Y
17312	22	28.1241199800	-89.9804961400	27				06-NOV-2007	06-NOV-2007	Y
17312	23	28.1242817100	-89.9807024800	27				06-NOV-2007	06-NOV-2007	Y
17312	24	28.1245988900	-89.9811215400	27				06-NOV-2007	06-NOV-2007	Y
17312	25	28.1249346200	-89.9815090700	27				06-NOV-2007	06-NOV-2007	Y
17312	26	28.1253073600	-89.9819544900	27				06-NOV-2007	06-NOV-2007	Y
17312	27	28.1255721300	-89.9822416700	27				06-NOV-2007	06-NOV-2007	Y
17312	28	28.1257953500	-89.9825145200	27				06-NOV-2007	06-NOV-2007	Y
17312	29	28.1261977700	-89.9829343000	27				06-NOV-2007	06-NOV-2007	Y
17312	30	28.1265186600	-89.9832726400	27				06-NOV-2007	06-NOV-2007	Y
17312	31	28.1267724400	-89.9835601400	27				06-NOV-2007	06-NOV-2007	Y
17312	32	28.1271116100	-89.9838545500	27				06-NOV-2007	06-NOV-2007	Y
17312	33	28.1274860000	-89.9842503200	27				06-NOV-2007	06-NOV-2007	Y
17312	34	28.1278420000	-89.9845597700	27				06-NOV-2007	06-NOV-2007	Y

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17312	35	28.1281757400	-89.9848574500	27				06-NOV-2007	06-NOV-2007	Y
17312	36	28.1286300200	-89.9852602900	27				06-NOV-2007	06-NOV-2007	Y
17312	37	28.1290606800	-89.9855893600	27				06-NOV-2007	06-NOV-2007	Y
17312	38	28.1292847300	-89.9857753700	27				06-NOV-2007	06-NOV-2007	Y
17312	39	28.1297237000	-89.9861073200	27				06-NOV-2007	06-NOV-2007	Y
17312	40	28.1301963900	-89.9864724400	27				06-NOV-2007	06-NOV-2007	Y
17312	41	28.1306651100	-89.9867818500	27				06-NOV-2007	06-NOV-2007	Y
17312	42	28.1309777000	-89.9869932900	27				06-NOV-2007	06-NOV-2007	Y
17312	43	28.1312542300	-89.9871902400	27				06-NOV-2007	06-NOV-2007	Y
17312	44	28.1316212300	-89.9873753500	27				06-NOV-2007	06-NOV-2007	Y
17312	45	28.1320589700	-89.9876515200	27				06-NOV-2007	06-NOV-2007	Y
17312	46	28.1324742500	-89.9879066200	27				06-NOV-2007	06-NOV-2007	Y
17312	47	28.1328013200	-89.9881517700	27				06-NOV-2007	06-NOV-2007	Y
17312	48	28.1331431200	-89.9883158900	27				06-NOV-2007	06-NOV-2007	Y
17312	49	28.1335741300	-89.9885364300	27				06-NOV-2007	06-NOV-2007	Y
17312	50	28.1339469000	-89.9887337900	27				06-NOV-2007	06-NOV-2007	Y
17312	51	28.1344195400	-89.9889717800	27				06-NOV-2007	06-NOV-2007	Y
17312	52	28.1348383400	-89.9891368400	27				06-NOV-2007	06-NOV-2007	Y
17312	53	28.1353598900	-89.9893486600	27				06-NOV-2007	06-NOV-2007	Y
17312	54	28.1356373900	-89.9894649500	27				06-NOV-2007	06-NOV-2007	Y
17312	55	28.1360181300	-89.9896496900	27				06-NOV-2007	06-NOV-2007	Y
17312	56	28.1365227900	-89.9898433700	27				06-NOV-2007	06-NOV-2007	Y
17312	57	28.1369721500	-89.9900230900	27				06-NOV-2007	06-NOV-2007	Y
17312	58	28.1374463100	-89.9902052300	27				06-NOV-2007	06-NOV-2007	Y
17312	59	28.1379531700	-89.9903740400	27				06-NOV-2007	06-NOV-2007	Y
17312	60	28.1383830300	-89.9905419000	27				06-NOV-2007	06-NOV-2007	Y
17312	61	28.1389029500	-89.9906793400	27				06-NOV-2007	06-NOV-2007	Y
17312	62	28.1394362000	-89.9907977900	27				06-NOV-2007	06-NOV-2007	Y
17312	63	28.1398594000	-89.9909131200	27				06-NOV-2007	06-NOV-2007	Y
17312	64	28.1402491500	-89.9910076700	27				06-NOV-2007	06-NOV-2007	Y
17312	65	28.1407818500	-89.9911013300	27				06-NOV-2007	06-NOV-2007	Y
17312	66	28.1412512900	-89.9911936600	27				06-NOV-2007	06-NOV-2007	Y
17312	67	28.1417315800	-89.9912794800	27				06-NOV-2007	06-NOV-2007	Y
17312	68	28.1421372700	-89.9913487700	27				06-NOV-2007	06-NOV-2007	Y
17312	69	28.1426688900	-89.9913928400	27				06-NOV-2007	06-NOV-2007	Y
17312	70	28.1431007000	-89.9913993700	27				06-NOV-2007	06-NOV-2007	Y
17312	71	28.1436587000	-89.9913930700	27				06-NOV-2007	06-NOV-2007	Y
17312	72	28.1440957300	-89.9913870500	27				06-NOV-2007	06-NOV-2007	Y
17312	73	28.1446202800	-89.9913599700	27				06-NOV-2007	06-NOV-2007	Y

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17312	74	28.1451477800	-89.9913421200	27				06-NOV-2007	06-NOV-2007	Y
17312	75	28.1454168600	-89.9913252900	27				06-NOV-2007	06-NOV-2007	Y
17312	76	28.1455429800	-89.9913093500	27				06-NOV-2007	06-NOV-2007	Y
17312	77	28.1467024100	-89.9912707200	27				06-NOV-2007	06-NOV-2007	Y
17312	78	28.1469085600	-89.9912680500	27				06-NOV-2007	06-NOV-2007	Y
17312	79	28.1470263000	-89.9912461500	27				06-NOV-2007	06-NOV-2007	Y
17312	80	28.1483096400	-89.9912164500	27				06-NOV-2007	06-NOV-2007	Y
17312	81	28.1497292800	-89.9911333100	27				06-NOV-2007	06-NOV-2007	Y
17312	82	28.1511453600	-89.9910130500	27				06-NOV-2007	06-NOV-2007	Y
17312	83	28.1515350600	-89.9909804300	27				06-NOV-2007	06-NOV-2007	Y
17312	84	28.1523047100	-89.9909713000	27				06-NOV-2007	06-NOV-2007	Y
17312	85	28.1526292200	-89.9909746300	27				06-NOV-2007	06-NOV-2007	Y
17312	86	28.1533989300	-89.9909686000	27				06-NOV-2007	06-NOV-2007	Y
17312	87	28.1549538900	-89.9909126800	27				06-NOV-2007	06-NOV-2007	Y
17312	88	28.1565522700	-89.9908307200	27				06-NOV-2007	06-NOV-2007	Y
17312	89	28.1580191700	-89.9907710500	27				06-NOV-2007	06-NOV-2007	Y
17312	90	28.1594380600	-89.9906537800	27				06-NOV-2007	06-NOV-2007	Y
17312	91	28.1601273300	-89.9906158700	27				06-NOV-2007	06-NOV-2007	Y
17312	92	28.1608745200	-89.9905856500	27				06-NOV-2007	06-NOV-2007	Y
17312	93	28.1613693200	-89.9905811000	27				06-NOV-2007	06-NOV-2007	Y
17312	94	28.1620375000	-89.9905841100	27				06-NOV-2007	06-NOV-2007	Y
17312	95	28.1626016100	-89.9906055500	27				06-NOV-2007	06-NOV-2007	Y
17312	96	28.1631630400	-89.9906301600	27				06-NOV-2007	06-NOV-2007	Y
17312	97	28.1637274900	-89.9906670900	27				06-NOV-2007	06-NOV-2007	Y
17312	98	28.1641298900	-89.9907116700	27				06-NOV-2007	06-NOV-2007	Y
17312	99	28.1644743200	-89.9907456700	27				06-NOV-2007	06-NOV-2007	Y
17312	100	28.1645459600	-89.9907527600	27				06-NOV-2007	06-NOV-2007	Y
17312	101	28.1650782600	-89.9908278200	27				06-NOV-2007	06-NOV-2007	Y
17312	102	28.1656521800	-89.9909203300	27				06-NOV-2007	06-NOV-2007	Y
17312	103	28.1661601500	-89.9910146900	27				06-NOV-2007	06-NOV-2007	Y
17312	104	28.1667179900	-89.9911262700	27				06-NOV-2007	06-NOV-2007	Y
17312	105	28.1672433400	-89.9912604800	27				06-NOV-2007	06-NOV-2007	Y
17312	106	28.1687635400	-89.9916243300	27				06-NOV-2007	06-NOV-2007	Y
17312	107	28.1703394400	-89.9920207600	27				06-NOV-2007	06-NOV-2007	Y
17312	108	28.1719648700	-89.9924189200	27				06-NOV-2007	06-NOV-2007	Y
17312	109	28.1733001400	-89.9927507400	27				06-NOV-2007	06-NOV-2007	Y
17312	110	28.1733637700	-89.9927669300	27				06-NOV-2007	06-NOV-2007	Y
17312	111	28.1746743000	-89.9931001000	27				06-NOV-2007	06-NOV-2007	Y
17312	112	28.1759849200	-89.9934357400	27				06-NOV-2007	06-NOV-2007	Y

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17312	113	28.1773476700	-89.9937668100	27				06-NOV-2007	06-NOV-2007	Y
17312	114	28.1787575500	-89.9941151900	27				06-NOV-2007	06-NOV-2007	Y
17312	115	28.1801371300	-89.9944613300	27				06-NOV-2007	06-NOV-2007	Y
17312	116	28.1814806500	-89.9947929700	27				06-NOV-2007	06-NOV-2007	Y
17312	117	28.1828214800	-89.9951277900	27				06-NOV-2007	06-NOV-2007	Y
17312	118	28.1841678900	-89.9954655600	27				06-NOV-2007	06-NOV-2007	Y
17312	119	28.1855168300	-89.9957939600	27				06-NOV-2007	06-NOV-2007	Y
17312	120	28.1868963400	-89.9961370300	27				06-NOV-2007	06-NOV-2007	Y
17312	121	28.1883363700	-89.9964815200	27				06-NOV-2007	06-NOV-2007	Y
17312	122	28.1896660100	-89.9968073800	27				06-NOV-2007	06-NOV-2007	Y
17312	123	28.1910067100	-89.9971360400	27				06-NOV-2007	06-NOV-2007	Y
17312	124	28.1923555900	-89.9974613700	27				06-NOV-2007	06-NOV-2007	Y
17312	125	28.1937432100	-89.9977980400	27				06-NOV-2007	06-NOV-2007	Y
17312	126	28.1950924900	-89.9981420000	27				06-NOV-2007	06-NOV-2007	Y
17312	127	28.1964770100	-89.9984632500	27				06-NOV-2007	06-NOV-2007	Y
17312	128	28.1978260200	-89.9987948200	27				06-NOV-2007	06-NOV-2007	Y
17312	129	28.1991583400	-89.9991175400	27				06-NOV-2007	06-NOV-2007	Y
17312	130	28.2005185500	-89.9994581200	27				06-NOV-2007	06-NOV-2007	Y
17312	131	28.2018676200	-89.9997928000	27				06-NOV-2007	06-NOV-2007	Y
17312	132	28.2032469300	-90.0001266500	27				06-NOV-2007	06-NOV-2007	Y
17312	133	28.2046179800	-90.0004607400	27				06-NOV-2007	06-NOV-2007	Y
17312	134	28.2059753000	-90.0007952100	27				06-NOV-2007	06-NOV-2007	Y
17312	135	28.2073353700	-90.0011296200	27				06-NOV-2007	06-NOV-2007	Y
17312	136	28.2082586500	-90.0013559500	27				06-NOV-2007	06-NOV-2007	Y
17312	137	28.2086650000	-90.0014555700	27				06-NOV-2007	06-NOV-2007	Y
17312	138	28.2100140100	-90.0017872000	27				06-NOV-2007	06-NOV-2007	Y
17312	139	28.2113628800	-90.0021126300	27				06-NOV-2007	06-NOV-2007	Y
17312	140	28.2127119500	-90.0024473700	27				06-NOV-2007	06-NOV-2007	Y
17312	141	28.2140751100	-90.0027972400	27				06-NOV-2007	06-NOV-2007	Y
17312	142	28.2153960200	-90.0031017500	27				06-NOV-2007	06-NOV-2007	Y
17312	143	28.2158795200	-90.0032214500	27				06-NOV-2007	06-NOV-2007	Y
17312	144	28.2167478400	-90.0034364300	27				06-NOV-2007	06-NOV-2007	Y
17312	145	28.2180939600	-90.0037619700	27				06-NOV-2007	06-NOV-2007	Y
17312	146	28.2194762800	-90.0041082300	27				06-NOV-2007	06-NOV-2007	Y
17312	147	28.2207892200	-90.0044254000	27				06-NOV-2007	06-NOV-2007	Y
17312	148	28.2220886300	-90.0047522600	27				06-NOV-2007	06-NOV-2007	Y
17312	149	28.2234210700	-90.0050813100	27				06-NOV-2007	06-NOV-2007	Y
17312	150	28.2247812000	-90.0054189100	27				06-NOV-2007	06-NOV-2007	Y
17312	151	28.2261109700	-90.0057511500	27				06-NOV-2007	06-NOV-2007	Y

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17312	152	28.2275981800	-90.0061162600	27				06-NOV-2007	06-NOV-2007	Y
17312	153	28.2290327600	-90.0064642100	27				06-NOV-2007	06-NOV-2007	Y
17312	154	28.2303898000	-90.0067864000	27				06-NOV-2007	06-NOV-2007	Y
17312	155	28.2317526100	-90.0071208600	27				06-NOV-2007	06-NOV-2007	Y
17312	156	28.2331594500	-90.0074571900	27				06-NOV-2007	06-NOV-2007	Y
17312	157	28.2344639400	-90.0077653500	27				06-NOV-2007	06-NOV-2007	Y
17312	158	28.2358654900	-90.0081111600	27				06-NOV-2007	06-NOV-2007	Y
17312	159	28.2367264100	-90.0083127200	27				06-NOV-2007	06-NOV-2007	Y
17312	160	28.2372279500	-90.0084301200	27				06-NOV-2007	06-NOV-2007	Y
17312	161	28.2385689800	-90.0087745300	27				06-NOV-2007	06-NOV-2007	Y
17312	162	28.2399096600	-90.0091034400	27				06-NOV-2007	06-NOV-2007	Y
17312	163	28.2412835900	-90.0094438400	27				06-NOV-2007	06-NOV-2007	Y
17312	164	28.2426438500	-90.0097877300	27				06-NOV-2007	06-NOV-2007	Y
17312	165	28.2439982800	-90.0101162700	27				06-NOV-2007	06-NOV-2007	Y
17312	166	28.2453391000	-90.0104514100	27				06-NOV-2007	06-NOV-2007	Y
17312	167	28.2466712700	-90.0107681600	27				06-NOV-2007	06-NOV-2007	Y
17312	168	28.2480618900	-90.0111174400	27				06-NOV-2007	06-NOV-2007	Y
17312	169	28.2494027000	-90.0114526000	27				06-NOV-2007	06-NOV-2007	Y
17312	170	28.2507820600	-90.0117897900	27				06-NOV-2007	06-NOV-2007	Y
17312	171	28.2521394300	-90.0121276100	27				06-NOV-2007	06-NOV-2007	Y
17312	172	28.2535327300	-90.0124737400	27				06-NOV-2007	06-NOV-2007	Y
17312	173	28.2548844000	-90.0128024100	27				06-NOV-2007	06-NOV-2007	Y
17312	174	28.2562305100	-90.0131281400	27				06-NOV-2007	06-NOV-2007	Y
17312	175	28.2575823200	-90.0134630300	27				06-NOV-2007	06-NOV-2007	Y
17312	176	28.2589396900	-90.0138008800	27				06-NOV-2007	06-NOV-2007	Y
17312	177	28.2603356000	-90.0141407600	27				06-NOV-2007	06-NOV-2007	Y
17312	178	28.2616321800	-90.0144647900	27				06-NOV-2007	06-NOV-2007	Y
17312	179	28.2630030800	-90.0147929700	27				06-NOV-2007	06-NOV-2007	Y
17312	180	28.2643741900	-90.0151304600	27				06-NOV-2007	06-NOV-2007	Y
17312	181	28.2657646700	-90.0154736300	27				06-NOV-2007	06-NOV-2007	Y
17312	182	28.2671494400	-90.0158076500	27				06-NOV-2007	06-NOV-2007	Y
17312	183	28.2684986400	-90.0161488800	27				06-NOV-2007	06-NOV-2007	Y
17312	184	28.2698365000	-90.0164749100	27				06-NOV-2007	06-NOV-2007	Y
17312	185	28.2711027100	-90.0167936200	27				06-NOV-2007	06-NOV-2007	Y
17312	186	28.2725263000	-90.0171421100	27				06-NOV-2007	06-NOV-2007	Y
17312	187	28.2739055100	-90.0174732200	27				06-NOV-2007	06-NOV-2007	Y
17312	188	28.2752600600	-90.0178081200	27				06-NOV-2007	06-NOV-2007	Y
17312	189	28.2766118000	-90.0181400100	27				06-NOV-2007	06-NOV-2007	Y
17312	190	28.2774067000	-90.0183369500	27				06-NOV-2007	06-NOV-2007	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17312	191	28.2779525400	-90.0184722000	27				06-NOV-2007	06-NOV-2007	Y
17312	192	28.2793015200	-90.0188041800	27				06-NOV-2007	06-NOV-2007	Y
17312	193	28.2806808700	-90.0191415200	27				06-NOV-2007	06-NOV-2007	Y
17312	194	28.2814742300	-90.0193368100	27				06-NOV-2007	06-NOV-2007	Y
17312	195	28.2820514300	-90.0194542800	27				06-NOV-2007	06-NOV-2007	Y
17312	196	28.2827500100	-90.0195901000	27				06-NOV-2007	06-NOV-2007	Y
17312	197	28.2834091000	-90.0196804300	27				06-NOV-2007	06-NOV-2007	Y
17312	198	28.2847682300	-90.0198475400	27				06-NOV-2007	06-NOV-2007	Y
17312	199	28.2861571800	-90.0199951900	27				06-NOV-2007	06-NOV-2007	Y
17312	200	28.2875239400	-90.0201341300	27				06-NOV-2007	06-NOV-2007	Y
17312	201	28.2889072600	-90.0202757300	27				06-NOV-2007	06-NOV-2007	Y
17312	202	28.2902714800	-90.0204240700	27				06-NOV-2007	06-NOV-2007	Y
17312	203	28.2916107700	-90.0205637900	27				06-NOV-2007	06-NOV-2007	Y
17312	204	28.2930164000	-90.0207202900	27				06-NOV-2007	06-NOV-2007	Y
17312	205	28.2944690900	-90.0208910200	27				06-NOV-2007	06-NOV-2007	Y
17312	206	28.2959048900	-90.0210435900	27				06-NOV-2007	06-NOV-2007	Y
17312	207	28.2972303000	-90.0211774900	27				06-NOV-2007	06-NOV-2007	Y
17312	208	28.2986246800	-90.0213219000	27				06-NOV-2007	06-NOV-2007	Y
17312	209	28.3000356100	-90.0214689500	27				06-NOV-2007	06-NOV-2007	Y
17312	210	28.3014879600	-90.0216241700	27				06-NOV-2007	06-NOV-2007	Y
17312	211	28.3028708000	-90.0217440600	27				06-NOV-2007	06-NOV-2007	Y
17312	212	28.3044571100	-90.0218644800	27				06-NOV-2007	06-NOV-2007	Y
17312	213	28.3059427400	-90.0219069500	27				06-NOV-2007	06-NOV-2007	Y
17312	214	28.3071427000	-90.0220878500	27				06-NOV-2007	06-NOV-2007	Y
17312	215	28.3072590600	-90.0221281000	27				06-NOV-2007	06-NOV-2007	Y
17312	216	28.3073779600	-90.0221589600	27				06-NOV-2007	06-NOV-2007	Y
17312	217	28.3074000800	-90.0221645500	27				06-NOV-2007	06-NOV-2007	Y
17312	218	28.3074268800	-90.0221327400	27				06-NOV-2007	06-NOV-2007	Y
17313	1	28.3074299000	-90.0221450800	27				06-NOV-2007	06-NOV-2007	Y
17313	2	28.3074032300	-90.0221831000	27				06-NOV-2007	06-NOV-2007	Y
17313	3	28.3073809800	-90.0221713000	27				06-NOV-2007	06-NOV-2007	Y
17313	4	28.3072590600	-90.0221281000	27				06-NOV-2007	06-NOV-2007	Y
17313	5	28.3071427000	-90.0220878500	27				06-NOV-2007	06-NOV-2007	Y
17313	6	28.3059427400	-90.0219069500	27				06-NOV-2007	06-NOV-2007	Y
17313	7	28.3044571100	-90.0218644800	27				06-NOV-2007	06-NOV-2007	Y
17313	8	28.3028708000	-90.0217440600	27				06-NOV-2007	06-NOV-2007	Y
17313	9	28.3014879600	-90.0216241700	27				06-NOV-2007	06-NOV-2007	Y
17313	10	28.3000356100	-90.0214689500	27				06-NOV-2007	06-NOV-2007	Y
17313	11	28.2986246800	-90.0213219000	27				06-NOV-2007	06-NOV-2007	Y

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17313	12	28.2972303000	-90.0211774900	27				06-NOV-2007	06-NOV-2007	Y
17313	13	28.2959048900	-90.0210435900	27				06-NOV-2007	06-NOV-2007	Y
17313	14	28.2944690900	-90.0208910200	27				06-NOV-2007	06-NOV-2007	Y
17313	15	28.2930164000	-90.0207202900	27				06-NOV-2007	06-NOV-2007	Y
17313	16	28.2916107700	-90.0205637900	27				06-NOV-2007	06-NOV-2007	Y
17313	17	28.2902714800	-90.0204240700	27				06-NOV-2007	06-NOV-2007	Y
17313	18	28.2889072600	-90.0202757300	27				06-NOV-2007	06-NOV-2007	Y
17313	19	28.2875239400	-90.0201341300	27				06-NOV-2007	06-NOV-2007	Y
17313	20	28.2861571800	-90.0199951900	27				06-NOV-2007	06-NOV-2007	Y
17313	21	28.2847682300	-90.0198475400	27				06-NOV-2007	06-NOV-2007	Y
17313	22	28.2834091000	-90.0196804300	27				06-NOV-2007	06-NOV-2007	Y
17313	23	28.2827500100	-90.0195901000	27				06-NOV-2007	06-NOV-2007	Y
17313	24	28.2820514300	-90.0194542800	27				06-NOV-2007	06-NOV-2007	Y
17313	25	28.2814742300	-90.0193368100	27				06-NOV-2007	06-NOV-2007	Y
17313	26	28.2806808700	-90.0191415200	27				06-NOV-2007	06-NOV-2007	Y
17313	27	28.2793015200	-90.0188041800	27				06-NOV-2007	06-NOV-2007	Y
17313	28	28.2779525400	-90.0184722000	27				06-NOV-2007	06-NOV-2007	Y
17313	29	28.2766118000	-90.0181400100	27				06-NOV-2007	06-NOV-2007	Y
17313	30	28.2752600600	-90.0178081200	27				06-NOV-2007	06-NOV-2007	Y
17313	31	28.2739055100	-90.0174732200	27				06-NOV-2007	06-NOV-2007	Y
17313	32	28.2725263000	-90.0171421100	27				06-NOV-2007	06-NOV-2007	Y
17313	33	28.2711027100	-90.0167936200	27				06-NOV-2007	06-NOV-2007	Y
17313	34	28.2698365000	-90.0164749100	27				06-NOV-2007	06-NOV-2007	Y
17313	35	28.2684986400	-90.0161488800	27				06-NOV-2007	06-NOV-2007	Y
17313	36	28.2671494400	-90.0158076500	27				06-NOV-2007	06-NOV-2007	Y
17313	37	28.2657646700	-90.0154736300	27				06-NOV-2007	06-NOV-2007	Y
17313	38	28.2643741900	-90.0151304600	27				06-NOV-2007	06-NOV-2007	Y
17313	39	28.2630030800	-90.0147929700	27				06-NOV-2007	06-NOV-2007	Y
17313	40	28.2616321800	-90.0144647900	27				06-NOV-2007	06-NOV-2007	Y
17313	41	28.2603356000	-90.0141407600	27				06-NOV-2007	06-NOV-2007	Y
17313	42	28.2589396900	-90.0138008800	27				06-NOV-2007	06-NOV-2007	Y
17313	43	28.2575823200	-90.0134630300	27				06-NOV-2007	06-NOV-2007	Y
17313	44	28.2562305100	-90.0131281400	27				06-NOV-2007	06-NOV-2007	Y
17313	45	28.2548844000	-90.0128024100	27				06-NOV-2007	06-NOV-2007	Y
17313	46	28.2535327300	-90.0124737400	27				06-NOV-2007	06-NOV-2007	Y
17313	47	28.2521394300	-90.0121276100	27				06-NOV-2007	06-NOV-2007	Y
17313	48	28.2507820600	-90.0117897900	27				06-NOV-2007	06-NOV-2007	Y
17313	49	28.2494027000	-90.0114526000	27				06-NOV-2007	06-NOV-2007	Y
17313	50	28.2480618900	-90.0111174400	27				06-NOV-2007	06-NOV-2007	Y

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17313	51	28.2466712700	-90.0107681600	27				06-NOV-2007	06-NOV-2007	Y
17313	52	28.2453391000	-90.0104514100	27				06-NOV-2007	06-NOV-2007	Y
17313	53	28.2439982800	-90.0101162700	27				06-NOV-2007	06-NOV-2007	Y
17313	54	28.2426438500	-90.0097877300	27				06-NOV-2007	06-NOV-2007	Y
17313	55	28.2412835900	-90.0094438400	27				06-NOV-2007	06-NOV-2007	Y
17313	56	28.2399096600	-90.0091034400	27				06-NOV-2007	06-NOV-2007	Y
17313	57	28.2385689800	-90.0087745300	27				06-NOV-2007	06-NOV-2007	Y
17313	58	28.2372279500	-90.0084301200	27				06-NOV-2007	06-NOV-2007	Y
17313	59	28.2358654900	-90.0081111600	27				06-NOV-2007	06-NOV-2007	Y
17313	60	28.2344639400	-90.0077653500	27				06-NOV-2007	06-NOV-2007	Y
17313	61	28.2331594500	-90.0074571900	27				06-NOV-2007	06-NOV-2007	Y
17313	62	28.2317526100	-90.0071208600	27				06-NOV-2007	06-NOV-2007	Y
17313	63	28.2303898000	-90.0067864000	27				06-NOV-2007	06-NOV-2007	Y
17313	64	28.2290327600	-90.0064642100	27				06-NOV-2007	06-NOV-2007	Y
17313	65	28.2275981800	-90.0061162600	27				06-NOV-2007	06-NOV-2007	Y
17313	66	28.2261109700	-90.0057511500	27				06-NOV-2007	06-NOV-2007	Y
17313	67	28.2247812000	-90.0054189100	27				06-NOV-2007	06-NOV-2007	Y
17313	68	28.2234210700	-90.0050813100	27				06-NOV-2007	06-NOV-2007	Y
17313	69	28.2220886300	-90.0047522600	27				06-NOV-2007	06-NOV-2007	Y
17313	70	28.2207892200	-90.0044254000	27				06-NOV-2007	06-NOV-2007	Y
17313	71	28.2194762800	-90.0041082300	27				06-NOV-2007	06-NOV-2007	Y
17313	72	28.2180939600	-90.0037619700	27				06-NOV-2007	06-NOV-2007	Y
17313	73	28.2167478400	-90.0034364300	27				06-NOV-2007	06-NOV-2007	Y
17313	74	28.2153960200	-90.0031017500	27				06-NOV-2007	06-NOV-2007	Y
17313	75	28.2140751100	-90.0027972400	27				06-NOV-2007	06-NOV-2007	Y
17313	76	28.2127119500	-90.0024473700	27				06-NOV-2007	06-NOV-2007	Y
17313	77	28.2113628800	-90.0021126300	27				06-NOV-2007	06-NOV-2007	Y
17313	78	28.2100140100	-90.0017872000	27				06-NOV-2007	06-NOV-2007	Y
17313	79	28.2086650000	-90.0014555700	27				06-NOV-2007	06-NOV-2007	Y
17313	80	28.2073353700	-90.0011296200	27				06-NOV-2007	06-NOV-2007	Y
17313	81	28.2059753000	-90.0007952100	27				06-NOV-2007	06-NOV-2007	Y
17313	82	28.2046179800	-90.0004607400	27				06-NOV-2007	06-NOV-2007	Y
17313	83	28.2032469300	-90.0001266500	27				06-NOV-2007	06-NOV-2007	Y
17313	84	28.2018676200	-89.9997928000	27				06-NOV-2007	06-NOV-2007	Y
17313	85	28.2005185500	-89.9994581200	27				06-NOV-2007	06-NOV-2007	Y
17313	86	28.1991583400	-89.9991175400	27				06-NOV-2007	06-NOV-2007	Y
17313	87	28.1978260200	-89.9987948200	27				06-NOV-2007	06-NOV-2007	Y
17313	88	28.1964770100	-89.9984632500	27				06-NOV-2007	06-NOV-2007	Y
17313	89	28.1950924900	-89.9981420000	27				06-NOV-2007	06-NOV-2007	Y

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17313	90	28.1937432100	-89.9977980400	27				06-NOV-2007	06-NOV-2007	Y
17313	91	28.1923555900	-89.9974613700	27				06-NOV-2007	06-NOV-2007	Y
17313	92	28.1910067100	-89.9971360400	27				06-NOV-2007	06-NOV-2007	Y
17313	93	28.1896660100	-89.9968073800	27				06-NOV-2007	06-NOV-2007	Y
17313	94	28.1883363700	-89.9964815200	27				06-NOV-2007	06-NOV-2007	Y
17313	95	28.1868963400	-89.9961370300	27				06-NOV-2007	06-NOV-2007	Y
17313	96	28.1855168300	-89.9957939600	27				06-NOV-2007	06-NOV-2007	Y
17313	97	28.1841678900	-89.9954655600	27				06-NOV-2007	06-NOV-2007	Y
17313	98	28.1828214800	-89.9951277900	27				06-NOV-2007	06-NOV-2007	Y
17313	99	28.1814806500	-89.9947929700	27				06-NOV-2007	06-NOV-2007	Y
17313	100	28.1801371300	-89.9944613300	27				06-NOV-2007	06-NOV-2007	Y
17313	101	28.1787575500	-89.9941151900	27				06-NOV-2007	06-NOV-2007	Y
17313	102	28.1773476700	-89.9937668100	27				06-NOV-2007	06-NOV-2007	Y
17313	103	28.1759849200	-89.9934357400	27				06-NOV-2007	06-NOV-2007	Y
17313	104	28.1746743000	-89.9931001000	27				06-NOV-2007	06-NOV-2007	Y
17313	105	28.1733001400	-89.9927507400	27				06-NOV-2007	06-NOV-2007	Y
17313	106	28.1719648700	-89.9924189200	27				06-NOV-2007	06-NOV-2007	Y
17313	107	28.1703394400	-89.9920207600	27				06-NOV-2007	06-NOV-2007	Y
17313	108	28.1687635400	-89.9916243300	27				06-NOV-2007	06-NOV-2007	Y
17313	109	28.1672433400	-89.9912604800	27				06-NOV-2007	06-NOV-2007	Y
17313	110	28.1667179900	-89.9911262700	27				06-NOV-2007	06-NOV-2007	Y
17313	111	28.1661601500	-89.9910146900	27				06-NOV-2007	06-NOV-2007	Y
17313	112	28.1656521800	-89.9909203300	27				06-NOV-2007	06-NOV-2007	Y
17313	113	28.1650782600	-89.9908278200	27				06-NOV-2007	06-NOV-2007	Y
17313	114	28.1645459600	-89.9907527600	27				06-NOV-2007	06-NOV-2007	Y
17313	115	28.1641298900	-89.9907116700	27				06-NOV-2007	06-NOV-2007	Y
17313	116	28.1637274900	-89.9906670900	27				06-NOV-2007	06-NOV-2007	Y
17313	117	28.1631630400	-89.9906301600	27				06-NOV-2007	06-NOV-2007	Y
17313	118	28.1626016100	-89.9906055500	27				06-NOV-2007	06-NOV-2007	Y
17313	119	28.1620375000	-89.9905841100	27				06-NOV-2007	06-NOV-2007	Y
17313	120	28.1613693200	-89.9905811000	27				06-NOV-2007	06-NOV-2007	Y
17313	121	28.1608745200	-89.9905856500	27				06-NOV-2007	06-NOV-2007	Y
17313	122	28.1601273300	-89.9906158700	27				06-NOV-2007	06-NOV-2007	Y
17313	123	28.1594380600	-89.9906537800	27				06-NOV-2007	06-NOV-2007	Y
17313	124	28.1580191700	-89.9907710500	27				06-NOV-2007	06-NOV-2007	Y
17313	125	28.1565522700	-89.9908307200	27				06-NOV-2007	06-NOV-2007	Y
17313	126	28.1549538900	-89.9909126800	27				06-NOV-2007	06-NOV-2007	Y
17313	127	28.1533989300	-89.9909686000	27				06-NOV-2007	06-NOV-2007	Y
17313	128	28.1526292200	-89.9909746300	27				06-NOV-2007	06-NOV-2007	Y

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17313	129	28.1523047100	-89.9909713000	27				06-NOV-2007	06-NOV-2007	Y
17313	130	28.1515350600	-89.9909804300	27				06-NOV-2007	06-NOV-2007	Y
17313	131	28.1511453600	-89.9910130500	27				06-NOV-2007	06-NOV-2007	Y
17313	132	28.1497292800	-89.9911333100	27				06-NOV-2007	06-NOV-2007	Y
17313	133	28.1483096400	-89.9912164500	27				06-NOV-2007	06-NOV-2007	Y
17313	134	28.1470263000	-89.9912461500	27				06-NOV-2007	06-NOV-2007	Y
17313	135	28.1469085600	-89.9912680500	27				06-NOV-2007	06-NOV-2007	Y
17313	136	28.1467024100	-89.9912707200	27				06-NOV-2007	06-NOV-2007	Y
17313	137	28.1455429800	-89.9913093500	27				06-NOV-2007	06-NOV-2007	Y
17313	138	28.1454168600	-89.9913252900	27				06-NOV-2007	06-NOV-2007	Y
17313	139	28.1451477800	-89.9913421200	27				06-NOV-2007	06-NOV-2007	Y
17313	140	28.1446202800	-89.9913599700	27				06-NOV-2007	06-NOV-2007	Y
17313	141	28.1440957300	-89.9913870500	27				06-NOV-2007	06-NOV-2007	Y
17313	142	28.1436587000	-89.9913930700	27				06-NOV-2007	06-NOV-2007	Y
17313	143	28.1431007000	-89.9913993700	27				06-NOV-2007	06-NOV-2007	Y
17313	144	28.1426688900	-89.9913928400	27				06-NOV-2007	06-NOV-2007	Y
17313	145	28.1421372700	-89.9913487700	27				06-NOV-2007	06-NOV-2007	Y
17313	146	28.1417315800	-89.9912794800	27				06-NOV-2007	06-NOV-2007	Y
17313	147	28.1412512900	-89.9911936600	27				06-NOV-2007	06-NOV-2007	Y
17313	148	28.1407818500	-89.9911013300	27				06-NOV-2007	06-NOV-2007	Y
17313	149	28.1402491500	-89.9910076700	27				06-NOV-2007	06-NOV-2007	Y
17313	150	28.1398594000	-89.9909131200	27				06-NOV-2007	06-NOV-2007	Y
17313	151	28.1394362000	-89.9907977900	27				06-NOV-2007	06-NOV-2007	Y
17313	152	28.1389029500	-89.9906793400	27				06-NOV-2007	06-NOV-2007	Y
17313	153	28.1383830300	-89.9905419000	27				06-NOV-2007	06-NOV-2007	Y
17313	154	28.1379531700	-89.9903740400	27				06-NOV-2007	06-NOV-2007	Y
17313	155	28.1374463100	-89.9902052300	27				06-NOV-2007	06-NOV-2007	Y
17313	156	28.1369721500	-89.9900230900	27				06-NOV-2007	06-NOV-2007	Y
17313	157	28.1365227900	-89.9898433700	27				06-NOV-2007	06-NOV-2007	Y
17313	158	28.1360181300	-89.9896496900	27				06-NOV-2007	06-NOV-2007	Y
17313	159	28.1356373900	-89.9894649500	27				06-NOV-2007	06-NOV-2007	Y
17313	160	28.1353598900	-89.9893486600	27				06-NOV-2007	06-NOV-2007	Y
17313	161	28.1348383400	-89.9891368400	27				06-NOV-2007	06-NOV-2007	Y
17313	162	28.1344195400	-89.9889717800	27				06-NOV-2007	06-NOV-2007	Y
17313	163	28.1339469000	-89.9887337900	27				06-NOV-2007	06-NOV-2007	Y
17313	164	28.1335741300	-89.9885364300	27				06-NOV-2007	06-NOV-2007	Y
17313	165	28.1331431200	-89.9883158900	27				06-NOV-2007	06-NOV-2007	Y
17313	166	28.1328013200	-89.9881517700	27				06-NOV-2007	06-NOV-2007	Y
17313	167	28.1324742500	-89.9879066200	27				06-NOV-2007	06-NOV-2007	Y

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17313	168	28.1320589700	-89.9876515200	27				06-NOV-2007	06-NOV-2007	Y
17313	169	28.1316212300	-89.9873753500	27				06-NOV-2007	06-NOV-2007	Y
17313	170	28.1312542300	-89.9871902400	27				06-NOV-2007	06-NOV-2007	Y
17313	171	28.1309777000	-89.9869932900	27				06-NOV-2007	06-NOV-2007	Y
17313	172	28.1306651100	-89.9867818500	27				06-NOV-2007	06-NOV-2007	Y
17313	173	28.1301963900	-89.9864724400	27				06-NOV-2007	06-NOV-2007	Y
17313	174	28.1297237000	-89.9861073200	27				06-NOV-2007	06-NOV-2007	Y
17313	175	28.1292847300	-89.9857753700	27				06-NOV-2007	06-NOV-2007	Y
17313	176	28.1290606800	-89.9855893600	27				06-NOV-2007	06-NOV-2007	Y
17313	177	28.1286300200	-89.9852602900	27				06-NOV-2007	06-NOV-2007	Y
17313	178	28.1281757400	-89.9848574500	27				06-NOV-2007	06-NOV-2007	Y
17313	179	28.1278420000	-89.9845597700	27				06-NOV-2007	06-NOV-2007	Y
17313	180	28.1274860000	-89.9842503200	27				06-NOV-2007	06-NOV-2007	Y
17313	181	28.1271116100	-89.9838545500	27				06-NOV-2007	06-NOV-2007	Y
17313	182	28.1267724400	-89.9835601400	27				06-NOV-2007	06-NOV-2007	Y
17313	183	28.1265186600	-89.9832726400	27				06-NOV-2007	06-NOV-2007	Y
17313	184	28.1261977700	-89.9829343000	27				06-NOV-2007	06-NOV-2007	Y
17313	185	28.1257953500	-89.9825145200	27				06-NOV-2007	06-NOV-2007	Y
17313	186	28.1255721300	-89.9822416700	27				06-NOV-2007	06-NOV-2007	Y
17313	187	28.1253073600	-89.9819544900	27				06-NOV-2007	06-NOV-2007	Y
17313	188	28.1249346200	-89.9815090700	27				06-NOV-2007	06-NOV-2007	Y
17313	189	28.1245988900	-89.9811215400	27				06-NOV-2007	06-NOV-2007	Y
17313	190	28.1242817100	-89.9807024800	27				06-NOV-2007	06-NOV-2007	Y
17313	191	28.1240129600	-89.9803595900	27				06-NOV-2007	06-NOV-2007	Y
17313	192	28.1237515600	-89.9799761900	27				06-NOV-2007	06-NOV-2007	Y
17313	193	28.1229099800	-89.9788431000	27				06-NOV-2007	06-NOV-2007	Y
17313	194	28.1220454600	-89.9776672500	27				06-NOV-2007	06-NOV-2007	Y
17313	195	28.1211335400	-89.9764617500	27				06-NOV-2007	06-NOV-2007	Y
17313	196	28.1202403600	-89.9752340300	27				06-NOV-2007	06-NOV-2007	Y
17313	197	28.1193645400	-89.9740461600	27				06-NOV-2007	06-NOV-2007	Y
17313	198	28.1184403000	-89.9727821400	27				06-NOV-2007	06-NOV-2007	Y
17313	199	28.1175988100	-89.9716553600	27				06-NOV-2007	06-NOV-2007	Y
17313	200	28.1166466600	-89.9703735700	27				06-NOV-2007	06-NOV-2007	Y
17313	201	28.1157427200	-89.9691586600	27				06-NOV-2007	06-NOV-2007	Y
17313	202	28.1149293600	-89.9680621500	27				06-NOV-2007	06-NOV-2007	Y
17313	203	28.1140312400	-89.9668626200	27				06-NOV-2007	06-NOV-2007	Y
17313	204	28.1131491200	-89.9656409600	27				06-NOV-2007	06-NOV-2007	Y
17313	205	28.1122589400	-89.9644288400	27				06-NOV-2007	06-NOV-2007	Y
17313	206	28.1113741200	-89.9632103900	27				06-NOV-2007	06-NOV-2007	Y

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17313	207	28.1105035800	-89.9620163700	27				06-NOV-2007	06-NOV-2007	Y
17313	208	28.1096100800	-89.9607796000	27				06-NOV-2007	06-NOV-2007	Y
17313	209	28.1091929000	-89.9601929500	27				06-NOV-2007	06-NOV-2007	Y
17313	210	28.1089533200	-89.9598412700	27				06-NOV-2007	06-NOV-2007	Y
17319	1	28.4360635400	-89.4630264300	27				30-JUL-2008	30-JUL-2008	Y
17319	2	28.4360238600	-89.4630658300	27				30-JUL-2008	30-JUL-2008	Y
17319	3	28.4358041300	-89.4632861600	27				30-JUL-2008	30-JUL-2008	Y
17319	4	28.4356942800	-89.4633853800	27				30-JUL-2008	30-JUL-2008	Y
17319	5	28.4356410400	-89.4634263300	27				30-JUL-2008	30-JUL-2008	Y
17319	6	28.4355821200	-89.4634241800	27				30-JUL-2008	30-JUL-2008	Y
17319	7	28.4354967200	-89.4633486900	27				30-JUL-2008	30-JUL-2008	Y
17319	8	28.4353629300	-89.4633030700	27				30-JUL-2008	30-JUL-2008	Y
17319	9	28.4352573600	-89.4633165800	27				30-JUL-2008	30-JUL-2008	Y
17319	10	28.4352018200	-89.4633600600	27				30-JUL-2008	30-JUL-2008	Y
17319	11	28.4352101700	-89.4634939600	27				30-JUL-2008	30-JUL-2008	Y
17319	12	28.4352754300	-89.4636593600	27				30-JUL-2008	30-JUL-2008	Y
17319	13	28.4353099400	-89.4637995600	27				30-JUL-2008	30-JUL-2008	Y
17319	14	28.4353069200	-89.4639464200	27				30-JUL-2008	30-JUL-2008	Y
17319	15	28.4352908700	-89.4640870400	27				30-JUL-2008	30-JUL-2008	Y
17319	16	28.4352428200	-89.4641817100	27				30-JUL-2008	30-JUL-2008	Y
17319	17	28.4351920100	-89.4642372100	27				30-JUL-2008	30-JUL-2008	Y
17319	18	28.4350665500	-89.4642780200	27				30-JUL-2008	30-JUL-2008	Y
17319	19	28.4350097000	-89.4642540500	27				30-JUL-2008	30-JUL-2008	Y
17319	20	28.4349425300	-89.4642200800	27				30-JUL-2008	30-JUL-2008	Y
17319	21	28.4348637600	-89.4640945900	27				30-JUL-2008	30-JUL-2008	Y
17319	22	28.4347566400	-89.4640522600	27				30-JUL-2008	30-JUL-2008	Y
17319	23	28.4346795500	-89.4640130800	27				30-JUL-2008	30-JUL-2008	Y
17319	24	28.4345402800	-89.4640893300	27				30-JUL-2008	30-JUL-2008	Y
17319	25	28.4342503400	-89.4643005300	27				30-JUL-2008	30-JUL-2008	Y
17319	26	28.4338508200	-89.4644793900	27				30-JUL-2008	30-JUL-2008	Y
17319	27	28.4334406700	-89.4645391000	27				30-JUL-2008	30-JUL-2008	Y
17319	28	28.4329126700	-89.4646584800	27				30-JUL-2008	30-JUL-2008	Y
17319	29	28.4321349400	-89.4648124800	27				30-JUL-2008	30-JUL-2008	Y
17319	30	28.4317426200	-89.4648423600	27				30-JUL-2008	30-JUL-2008	Y
17319	31	28.4313468200	-89.4647781600	27				30-JUL-2008	30-JUL-2008	Y
17319	32	28.4308062900	-89.4648268800	27				30-JUL-2008	30-JUL-2008	Y
17319	33	28.4304093700	-89.4648391700	27				30-JUL-2008	30-JUL-2008	Y
17319	34	28.4298528200	-89.4649103200	27				30-JUL-2008	30-JUL-2008	Y
17319	35	28.4292521800	-89.4650267400	27				30-JUL-2008	30-JUL-2008	Y

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17319	36	28.4285894500	-89.4651133500	27				30-JUL-2008	30-JUL-2008	Y
17319	37	28.4279291300	-89.4652440000	27				30-JUL-2008	30-JUL-2008	Y
17319	38	28.4275854200	-89.4653003300	27				30-JUL-2008	30-JUL-2008	Y
17319	39	28.4272676300	-89.4653610200	27				30-JUL-2008	30-JUL-2008	Y
17319	40	28.4270362800	-89.4653903400	27				30-JUL-2008	30-JUL-2008	Y
17319	41	28.4267679100	-89.4653973700	27				30-JUL-2008	30-JUL-2008	Y
17319	42	28.4265304800	-89.4653669200	27				30-JUL-2008	30-JUL-2008	Y
17319	43	28.4258951700	-89.4651720200	27				30-JUL-2008	30-JUL-2008	Y
17319	44	28.4252375300	-89.4650225500	27				30-JUL-2008	30-JUL-2008	Y
17319	45	28.4245223200	-89.4649620800	27				30-JUL-2008	30-JUL-2008	Y
17319	46	28.4236302000	-89.4647539000	27				30-JUL-2008	30-JUL-2008	Y
17319	47	28.4222930700	-89.4644865700	27				30-JUL-2008	30-JUL-2008	Y
17319	48	28.4209531700	-89.4642080500	27				30-JUL-2008	30-JUL-2008	Y
17319	49	28.4196090400	-89.4638793900	27				30-JUL-2008	30-JUL-2008	Y
17319	50	28.4182212300	-89.4635675200	27				30-JUL-2008	30-JUL-2008	Y
17319	51	28.4168905600	-89.4633059400	27				30-JUL-2008	30-JUL-2008	Y
17319	52	28.4155593200	-89.4630606000	27				30-JUL-2008	30-JUL-2008	Y
17319	53	28.4142395000	-89.4627708300	27				30-JUL-2008	30-JUL-2008	Y
17319	54	28.4129188300	-89.4624683800	27				30-JUL-2008	30-JUL-2008	Y
17319	55	28.4116107100	-89.4621418900	27				30-JUL-2008	30-JUL-2008	Y
17319	56	28.4103062700	-89.4618131900	27				30-JUL-2008	30-JUL-2008	Y
17319	57	28.4089724800	-89.4615080100	27				30-JUL-2008	30-JUL-2008	Y
17319	58	28.4081679900	-89.4613976800	27				30-JUL-2008	30-JUL-2008	Y
17319	59	28.4076432400	-89.4613707100	27				30-JUL-2008	30-JUL-2008	Y
17319	60	28.4073338900	-89.4613370600	27				30-JUL-2008	30-JUL-2008	Y
17319	61	28.4069402800	-89.4611800400	27				30-JUL-2008	30-JUL-2008	Y
17319	62	28.4063610700	-89.4608342700	27				30-JUL-2008	30-JUL-2008	Y
17319	63	28.4058399800	-89.4605059200	27				30-JUL-2008	30-JUL-2008	Y
17319	64	28.4051200600	-89.4601439400	27				30-JUL-2008	30-JUL-2008	Y
17319	65	28.4044564600	-89.4597655600	27				30-JUL-2008	30-JUL-2008	Y
17319	66	28.4042213000	-89.4596377400	27				30-JUL-2008	30-JUL-2008	Y
17319	67	28.4040323500	-89.4595310600	27				30-JUL-2008	30-JUL-2008	Y
17319	68	28.4039612000	-89.4594093300	27				30-JUL-2008	30-JUL-2008	Y
17319	69	28.4039132600	-89.4592271300	27				30-JUL-2008	30-JUL-2008	Y
17319	70	28.4039118600	-89.4590595600	27				30-JUL-2008	30-JUL-2008	Y
17319	71	28.4039940900	-89.4589360300	27				30-JUL-2008	30-JUL-2008	Y
17319	72	28.4040587400	-89.4588358600	27				30-JUL-2008	30-JUL-2008	Y
17319	73	28.4041727500	-89.4587538300	27				30-JUL-2008	30-JUL-2008	Y
17319	74	28.4042454100	-89.4587645900	27				30-JUL-2008	30-JUL-2008	Y

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17319	75	28.4042952300	-89.4587725200	27				30-JUL-2008	30-JUL-2008	Y
17319	76	28.4044017800	-89.4588165000	27				30-JUL-2008	30-JUL-2008	Y
17319	77	28.4052201700	-89.4593218900	27				30-JUL-2008	30-JUL-2008	Y
17319	78	28.4064347000	-89.4599114900	27				30-JUL-2008	30-JUL-2008	Y
17319	79	28.4067981200	-89.4601001800	27				30-JUL-2008	30-JUL-2008	Y
17319	80	28.4070353600	-89.4602010800	27				30-JUL-2008	30-JUL-2008	Y
17319	81	28.4072509300	-89.4603249000	27				30-JUL-2008	30-JUL-2008	Y
17319	82	28.4073125500	-89.4603467900	27				30-JUL-2008	30-JUL-2008	Y
17323	1	28.0205369100	-91.8813759800	27				30-OCT-2007	30-OCT-2007	Y
17323	2	28.0205599600	-91.8813289900	27				30-OCT-2007	30-OCT-2007	Y
17323	3	28.0205650100	-91.8813181100	27				30-OCT-2007	30-OCT-2007	Y
17323	4	28.0206038900	-91.8813410600	27				30-OCT-2007	30-OCT-2007	Y
17323	5	28.0206326600	-91.8812790700	27				30-OCT-2007	30-OCT-2007	Y
17323	6	28.0205938600	-91.8812561600	27				30-OCT-2007	30-OCT-2007	Y
17323	7	28.0205981600	-91.8812467300	27				30-OCT-2007	30-OCT-2007	Y
17323	8	28.0216870100	-91.8798340100	27				30-OCT-2007	30-OCT-2007	Y
17323	9	28.0249644200	-91.8763999800	27				30-OCT-2007	30-OCT-2007	Y
17323	10	28.0255510000	-91.8758340000	27				30-OCT-2007	30-OCT-2007	Y
17323	11	28.0259360000	-91.8755670000	27				30-OCT-2007	30-OCT-2007	Y
17323	12	28.0274670000	-91.8745330000	27				30-OCT-2007	30-OCT-2007	Y
17323	13	28.0289910000	-91.8734840000	27				30-OCT-2007	30-OCT-2007	Y
17323	14	28.0301470000	-91.8727010000	27				30-OCT-2007	30-OCT-2007	Y
17323	15	28.0312720000	-91.8718890000	27				30-OCT-2007	30-OCT-2007	Y
17323	16	28.0324230000	-91.8711200000	27				30-OCT-2007	30-OCT-2007	Y
17323	17	28.0335810000	-91.8703380000	27				30-OCT-2007	30-OCT-2007	Y
17323	18	28.0371630500	-91.8678899500	27				30-OCT-2007	30-OCT-2007	Y
17323	19	28.0379837400	-91.8673943000	27				30-OCT-2007	30-OCT-2007	Y
17323	20	28.0382580000	-91.8672280000	27				30-OCT-2007	30-OCT-2007	Y
17323	21	28.0395240000	-91.8665560000	27				30-OCT-2007	30-OCT-2007	Y
17323	22	28.0407510000	-91.8658990000	27				30-OCT-2007	30-OCT-2007	Y
17323	23	28.0418710000	-91.8653070000	27				30-OCT-2007	30-OCT-2007	Y
17323	24	28.0431820000	-91.8646130000	27				30-OCT-2007	30-OCT-2007	Y
17323	25	28.0443840000	-91.8639560000	27				30-OCT-2007	30-OCT-2007	Y
17323	26	28.0455960000	-91.8633250000	27				30-OCT-2007	30-OCT-2007	Y
17323	27	28.0467630000	-91.8627190000	27				30-OCT-2007	30-OCT-2007	Y
17323	28	28.0480180000	-91.8620490000	27				30-OCT-2007	30-OCT-2007	Y
17323	29	28.0491860000	-91.8614250000	27				30-OCT-2007	30-OCT-2007	Y
17323	30	28.0504390000	-91.8607790000	27				30-OCT-2007	30-OCT-2007	Y
17323	31	28.0514620000	-91.8602290000	27				30-OCT-2007	30-OCT-2007	Y

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17323	32	28.0528130000	-91.8595270000	27				30-OCT-2007	30-OCT-2007	Y
17323	33	28.0540360000	-91.8588770000	27				30-OCT-2007	30-OCT-2007	Y
17323	34	28.0552320000	-91.8582710000	27				30-OCT-2007	30-OCT-2007	Y
17323	35	28.0591315400	-91.8561040900	27				30-OCT-2007	30-OCT-2007	Y
17323	36	28.0596714600	-91.8559113600	27				30-OCT-2007	30-OCT-2007	Y
17323	37	28.0602737200	-91.8555987100	27				30-OCT-2007	30-OCT-2007	Y
17323	38	28.0609221600	-91.8554177400	27				30-OCT-2007	30-OCT-2007	Y
17323	39	28.0615554500	-91.8551826500	27				30-OCT-2007	30-OCT-2007	Y
17323	40	28.0621909500	-91.8549595000	27				30-OCT-2007	30-OCT-2007	Y
17323	41	28.0628444900	-91.8548429500	27				30-OCT-2007	30-OCT-2007	Y
17323	42	28.0635089400	-91.8547337400	27				30-OCT-2007	30-OCT-2007	Y
17323	43	28.0641706700	-91.8546995100	27				30-OCT-2007	30-OCT-2007	Y
17323	44	28.0648239600	-91.8545978100	27				30-OCT-2007	30-OCT-2007	Y
17323	45	28.0655621300	-91.8545996100	27				30-OCT-2007	30-OCT-2007	Y
17323	46	28.0662273000	-91.8545868100	27				30-OCT-2007	30-OCT-2007	Y
17323	47	28.0668854900	-91.8547000200	27				30-OCT-2007	30-OCT-2007	Y
17323	48	28.0675477200	-91.8547473900	27				30-OCT-2007	30-OCT-2007	Y
17323	49	28.0682094100	-91.8548529400	27				30-OCT-2007	30-OCT-2007	Y
17323	50	28.0688509900	-91.8550552900	27				30-OCT-2007	30-OCT-2007	Y
17323	51	28.0695028800	-91.8552112100	27				30-OCT-2007	30-OCT-2007	Y
17323	52	28.0701287900	-91.8554091200	27				30-OCT-2007	30-OCT-2007	Y
17323	53	28.0707567200	-91.8556900100	27				30-OCT-2007	30-OCT-2007	Y
17323	54	28.0713621300	-91.8559688000	27				30-OCT-2007	30-OCT-2007	Y
17323	55	28.0719804000	-91.8562311400	27				30-OCT-2007	30-OCT-2007	Y
17323	56	28.0725769300	-91.8565766200	27				30-OCT-2007	30-OCT-2007	Y
17323	57	28.0731391000	-91.8569715500	27				30-OCT-2007	30-OCT-2007	Y
17323	58	28.0737180700	-91.8573480700	27				30-OCT-2007	30-OCT-2007	Y
17323	59	28.0742451900	-91.8577984900	27				30-OCT-2007	30-OCT-2007	Y
17323	60	28.0747892000	-91.8582327600	27				30-OCT-2007	30-OCT-2007	Y
17323	61	28.0753224900	-91.8586784500	27				30-OCT-2007	30-OCT-2007	Y
17323	62	28.0757954700	-91.8591965700	27				30-OCT-2007	30-OCT-2007	Y
17323	63	28.0762921300	-91.8596910200	27				30-OCT-2007	30-OCT-2007	Y
17323	64	28.0766833600	-91.8603154200	27				30-OCT-2007	30-OCT-2007	Y
17323	65	28.0771560600	-91.8608330900	27				30-OCT-2007	30-OCT-2007	Y
17323	66	28.0775891200	-91.8614032900	27				30-OCT-2007	30-OCT-2007	Y
17323	67	28.0779543200	-91.8620227500	27				30-OCT-2007	30-OCT-2007	Y
17323	68	28.0783327500	-91.8626411800	27				30-OCT-2007	30-OCT-2007	Y
17323	69	28.0786346000	-91.8633071900	27				30-OCT-2007	30-OCT-2007	Y
17323	70	28.0790254200	-91.8641261100	27				30-OCT-2007	30-OCT-2007	Y

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17323	71	28.0796090000	-91.8655640000	27				30-OCT-2007	30-OCT-2007	Y
17323	72	28.0801630000	-91.8668880000	27				30-OCT-2007	30-OCT-2007	Y
17323	73	28.0817611300	-91.8708542200	27				30-OCT-2007	30-OCT-2007	Y
17323	74	28.0819432200	-91.8712747700	27				30-OCT-2007	30-OCT-2007	Y
17323	75	28.0822018500	-91.8717941800	27				30-OCT-2007	30-OCT-2007	Y
17323	76	28.0823478300	-91.8720567800	27				30-OCT-2007	30-OCT-2007	Y
17323	77	28.0826626400	-91.8725648900	27				30-OCT-2007	30-OCT-2007	Y
17323	78	28.0830068100	-91.8730481900	27				30-OCT-2007	30-OCT-2007	Y
17323	79	28.0831895100	-91.8732797700	27				30-OCT-2007	30-OCT-2007	Y
17323	80	28.0835748900	-91.8737217500	27				30-OCT-2007	30-OCT-2007	Y
17323	81	28.0839008300	-91.8740534400	27				30-OCT-2007	30-OCT-2007	Y
17323	82	28.0853043000	-91.8752807700	27				30-OCT-2007	30-OCT-2007	Y
17323	83	28.0853827600	-91.8753198400	27				30-OCT-2007	30-OCT-2007	Y
17325	1	28.5966928100	-93.1786159500	27				25-JAN-2008	25-JAN-2008	Y
17325	2	28.5961083700	-93.1780373800	27				25-JAN-2008	25-JAN-2008	Y
17325	3	28.5950068200	-93.1771026800	27				25-JAN-2008	25-JAN-2008	Y
17325	4	28.5940306600	-93.1762935900	27				25-JAN-2008	25-JAN-2008	Y
17325	5	28.5929265900	-93.1753958000	27				25-JAN-2008	25-JAN-2008	Y
17325	6	28.5912869900	-93.1739807800	27				25-JAN-2008	25-JAN-2008	Y
17325	7	28.5907238700	-93.1735170000	27				25-JAN-2008	25-JAN-2008	Y
17325	8	28.5897381300	-93.1727091900	27				25-JAN-2008	25-JAN-2008	Y
17325	9	28.5886047800	-93.1717592200	27				25-JAN-2008	25-JAN-2008	Y
17325	10	28.5874909400	-93.1708321900	27				25-JAN-2008	25-JAN-2008	Y
17325	11	28.5864794800	-93.1699331100	27				25-JAN-2008	25-JAN-2008	Y
17325	12	28.5853744300	-93.1690447800	27				25-JAN-2008	25-JAN-2008	Y
17325	13	28.5841946100	-93.1680492900	27				25-JAN-2008	25-JAN-2008	Y
17325	14	28.5832329300	-93.1672360000	27				25-JAN-2008	25-JAN-2008	Y
17325	15	28.5821506600	-93.1663402300	27				25-JAN-2008	25-JAN-2008	Y
17325	16	28.5815418400	-93.1658200400	27				25-JAN-2008	25-JAN-2008	Y
17325	17	28.5810061800	-93.1654043500	27				25-JAN-2008	25-JAN-2008	Y
17325	18	28.5800213300	-93.1645240000	27				25-JAN-2008	25-JAN-2008	Y
17325	19	28.5789406600	-93.1636307200	27				25-JAN-2008	25-JAN-2008	Y
17325	20	28.5778557300	-93.1627470600	27				25-JAN-2008	25-JAN-2008	Y
17325	21	28.5767704800	-93.1618270100	27				25-JAN-2008	25-JAN-2008	Y
17325	22	28.5756894500	-93.1609188200	27				25-JAN-2008	25-JAN-2008	Y
17325	23	28.5746090600	-93.1600216600	27				25-JAN-2008	25-JAN-2008	Y
17325	24	28.5735377800	-93.1590947900	27				25-JAN-2008	25-JAN-2008	Y
17325	25	28.5724210100	-93.1582005600	27				25-JAN-2008	25-JAN-2008	Y
17325	26	28.5713560300	-93.1572798200	27				25-JAN-2008	25-JAN-2008	Y

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17325	27	28.5702576100	-93.1563706100	27				25-JAN-2008	25-JAN-2008	Y
17325	28	28.5691702200	-93.1554688400	27				25-JAN-2008	25-JAN-2008	Y
17325	29	28.5681355100	-93.1546018100	27				25-JAN-2008	25-JAN-2008	Y
17325	30	28.5670884800	-93.1537038600	27				25-JAN-2008	25-JAN-2008	Y
17325	31	28.5660025100	-93.1528132700	27				25-JAN-2008	25-JAN-2008	Y
17325	32	28.5649039500	-93.1518746800	27				25-JAN-2008	25-JAN-2008	Y
17325	33	28.5638237100	-93.1509535500	27				25-JAN-2008	25-JAN-2008	Y
17325	34	28.5627989000	-93.1501180600	27				25-JAN-2008	25-JAN-2008	Y
17325	35	28.5617162000	-93.1492142400	27				25-JAN-2008	25-JAN-2008	Y
17325	36	28.5603286600	-93.1480626500	27				25-JAN-2008	25-JAN-2008	Y
17325	37	28.5594821200	-93.1473181300	27				25-JAN-2008	25-JAN-2008	Y
17325	38	28.5584947500	-93.1465000400	27				25-JAN-2008	25-JAN-2008	Y
17325	39	28.5574555400	-93.1456644800	27				25-JAN-2008	25-JAN-2008	Y
17325	40	28.5565986800	-93.1449198700	27				25-JAN-2008	25-JAN-2008	Y
17325	41	28.5557136300	-93.1441151800	27				25-JAN-2008	25-JAN-2008	Y
17325	42	28.5554306200	-93.1438298800	27				25-JAN-2008	25-JAN-2008	Y
17325	43	28.5553987900	-93.1437977900	27				25-JAN-2008	25-JAN-2008	Y
17326	1	29.0071890600	-90.1591047100	27				18-MAR-2009	18-MAR-2009	Y
17326	2	29.0071738500	-90.1591682300	27				18-MAR-2009	18-MAR-2009	Y
17326	3	29.0071910100	-90.1593262300	27				18-MAR-2009	18-MAR-2009	Y
17326	4	29.0072149900	-90.1595951000	27				18-MAR-2009	18-MAR-2009	Y
17326	5	29.0072278300	-90.1597198900	27				18-MAR-2009	18-MAR-2009	Y
17326	6	29.0074339200	-90.1601383900	27				18-MAR-2009	18-MAR-2009	Y
17326	7	29.0078166300	-90.1604002300	27				18-MAR-2009	18-MAR-2009	Y
17326	8	29.0081520100	-90.1605232700	27				18-MAR-2009	18-MAR-2009	Y
17326	9	29.0082235500	-90.1605361400	27				18-MAR-2009	18-MAR-2009	Y
17326	10	29.0082956000	-90.1606066000	27				18-MAR-2009	18-MAR-2009	Y
17326	11	29.0084295000	-90.1606952600	27				18-MAR-2009	18-MAR-2009	Y
17326	12	29.0084681800	-90.1607361300	27				18-MAR-2009	18-MAR-2009	Y
17326	13	29.0085775200	-90.1608039900	27				18-MAR-2009	18-MAR-2009	Y
17326	14	29.0086880500	-90.1608804400	27				18-MAR-2009	18-MAR-2009	Y
17326	15	29.0088923800	-90.1610186200	27				18-MAR-2009	18-MAR-2009	Y
17326	16	29.0089506900	-90.1610620100	27				18-MAR-2009	18-MAR-2009	Y
17326	17	29.0090638600	-90.1611420000	27				18-MAR-2009	18-MAR-2009	Y
17326	18	29.0092363800	-90.1612955600	27				18-MAR-2009	18-MAR-2009	Y
17326	19	29.0095591200	-90.1616534400	27				18-MAR-2009	18-MAR-2009	Y
17326	20	29.0096180800	-90.1617448200	27				18-MAR-2009	18-MAR-2009	Y
17326	21	29.0097203800	-90.1619126500	27				18-MAR-2009	18-MAR-2009	Y
17326	22	29.0098700000	-90.1621776900	27				18-MAR-2009	18-MAR-2009	Y

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17326	23	29.0101355800	-90.1625642900	27				18-MAR-2009	18-MAR-2009	Y
17326	24	29.0103891300	-90.1627569000	27				18-MAR-2009	18-MAR-2009	Y
17326	25	29.0105909900	-90.1629749400	27				18-MAR-2009	18-MAR-2009	Y
17326	26	29.0106209100	-90.1629989600	27				18-MAR-2009	18-MAR-2009	Y
17326	27	29.0110933200	-90.1634678500	27				18-MAR-2009	18-MAR-2009	Y
17326	28	29.0111370300	-90.1635181800	27				18-MAR-2009	18-MAR-2009	Y
17326	29	29.0112524200	-90.1636623700	27				18-MAR-2009	18-MAR-2009	Y
17326	30	29.0114042900	-90.1638166200	27				18-MAR-2009	18-MAR-2009	Y
17326	31	29.0115838700	-90.1640162800	27				18-MAR-2009	18-MAR-2009	Y
17326	32	29.0118894000	-90.1643654800	27				18-MAR-2009	18-MAR-2009	Y
17326	33	29.0122203400	-90.1647731800	27				18-MAR-2009	18-MAR-2009	Y
17326	34	29.0123608300	-90.1649322800	27				18-MAR-2009	18-MAR-2009	Y
17326	35	29.0125210800	-90.1651222300	27				18-MAR-2009	18-MAR-2009	Y
17326	36	29.0127374800	-90.1653151800	27				18-MAR-2009	18-MAR-2009	Y
17326	37	29.0129099500	-90.1654769500	27				18-MAR-2009	18-MAR-2009	Y
17326	38	29.0131256600	-90.1656474800	27				18-MAR-2009	18-MAR-2009	Y
17326	39	29.0134845100	-90.1659176100	27				18-MAR-2009	18-MAR-2009	Y
17326	40	29.0136721500	-90.1660655400	27				18-MAR-2009	18-MAR-2009	Y
17326	41	29.0140431200	-90.1663744600	27				18-MAR-2009	18-MAR-2009	Y
17326	42	29.0143720500	-90.1666501700	27				18-MAR-2009	18-MAR-2009	Y
17326	43	29.0149655700	-90.1671358700	27				18-MAR-2009	18-MAR-2009	Y
17326	44	29.0151399000	-90.1672872100	27				18-MAR-2009	18-MAR-2009	Y
17326	45	29.0155061400	-90.1675931900	27				18-MAR-2009	18-MAR-2009	Y
17326	46	29.0160801800	-90.1680193400	27				18-MAR-2009	18-MAR-2009	Y
17326	47	29.0165150000	-90.1683098600	27				18-MAR-2009	18-MAR-2009	Y
17326	48	29.0174592200	-90.1688559100	27				18-MAR-2009	18-MAR-2009	Y
17326	49	29.0179036700	-90.1691901800	27				18-MAR-2009	18-MAR-2009	Y
17326	50	29.0187371400	-90.1698074200	27				18-MAR-2009	18-MAR-2009	Y
17326	51	29.0190878600	-90.1699427500	27				18-MAR-2009	18-MAR-2009	Y
17326	52	29.0195991300	-90.1700918900	27				18-MAR-2009	18-MAR-2009	Y
17326	53	29.0197222600	-90.1702069200	27				18-MAR-2009	18-MAR-2009	Y
17326	54	29.0199683900	-90.1701543000	27				18-MAR-2009	18-MAR-2009	Y
17326	55	29.0200525500	-90.1701794800	27				18-MAR-2009	18-MAR-2009	Y
17326	56	29.0201331200	-90.1702133100	27				18-MAR-2009	18-MAR-2009	Y
17328	1	27.3099921200	-93.5690491900	27				21-AUG-2012	21-AUG-2012	Y
17328	2	27.3098472600	-93.5692205600	27				21-AUG-2012	21-AUG-2012	Y
17336	1	29.3767412100	-93.0287807500	27				23-MAR-2009	23-MAR-2009	Y
17336	2	29.3767446700	-93.0287892800	27				23-MAR-2009	23-MAR-2009	Y
17336	3	29.3767564800	-93.0288183400	27				23-MAR-2009	23-MAR-2009	Y

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17336	4	29.3767310300	-93.0288318200	27				23-MAR-2009	23-MAR-2009	Y
17336	5	29.3766527500	-93.0288625300	27				23-MAR-2009	23-MAR-2009	Y
17336	6	29.3765617800	-93.0288798800	27				23-MAR-2009	23-MAR-2009	Y
17336	7	29.3764708700	-93.0288590800	27				23-MAR-2009	23-MAR-2009	Y
17336	8	29.3763240200	-93.0287992900	27				23-MAR-2009	23-MAR-2009	Y
17336	9	29.3758543200	-93.0284832100	27				23-MAR-2009	23-MAR-2009	Y
17336	10	29.3755114400	-93.0280075300	27				23-MAR-2009	23-MAR-2009	Y
17336	11	29.3751404000	-93.0272406700	27				23-MAR-2009	23-MAR-2009	Y
17336	12	29.3748468200	-93.0267106100	27				23-MAR-2009	23-MAR-2009	Y
17336	13	29.3746544300	-93.0261182700	27				23-MAR-2009	23-MAR-2009	Y
17336	14	29.3744522600	-93.0252104300	27				23-MAR-2009	23-MAR-2009	Y
17336	15	29.3744680000	-93.0246695400	27				23-MAR-2009	23-MAR-2009	Y
17336	16	29.3745559500	-93.0227905200	27				23-MAR-2009	23-MAR-2009	Y
17336	17	29.3746297700	-93.0208953600	27				23-MAR-2009	23-MAR-2009	Y
17336	18	29.3746660000	-93.0198684700	27				23-MAR-2009	23-MAR-2009	Y
17336	19	29.3746839100	-93.0196131800	27				23-MAR-2009	23-MAR-2009	Y
17336	20	29.3747043100	-93.0189739200	27				23-MAR-2009	23-MAR-2009	Y
17336	21	29.3747745400	-93.0170920600	27				23-MAR-2009	23-MAR-2009	Y
17336	22	29.3748323100	-93.0151790500	27				23-MAR-2009	23-MAR-2009	Y
17336	23	29.3749112600	-93.0132916100	27				23-MAR-2009	23-MAR-2009	Y
17336	24	29.3749992900	-93.0114066000	27				23-MAR-2009	23-MAR-2009	Y
17336	25	29.3750850500	-93.0095274300	27				23-MAR-2009	23-MAR-2009	Y
17336	26	29.3751346600	-93.0077493400	27				23-MAR-2009	23-MAR-2009	Y
17336	27	29.3752340700	-93.0057837300	27				23-MAR-2009	23-MAR-2009	Y
17336	28	29.3752871600	-93.0039141100	27				23-MAR-2009	23-MAR-2009	Y
17336	29	29.3753820200	-93.0020248300	27				23-MAR-2009	23-MAR-2009	Y
17336	30	29.3754461800	-93.0001386600	27				23-MAR-2009	23-MAR-2009	Y
17336	31	29.3755159200	-92.9982460600	27				23-MAR-2009	23-MAR-2009	Y
17336	32	29.3755760000	-92.9966932400	27				23-MAR-2009	23-MAR-2009	Y
17336	33	29.3756053400	-92.9959041800	27				23-MAR-2009	23-MAR-2009	Y
17336	34	29.3756609200	-92.9951295900	27				23-MAR-2009	23-MAR-2009	Y
17336	35	29.3758007200	-92.9943627300	27				23-MAR-2009	23-MAR-2009	Y
17336	36	29.3760290400	-92.9935983100	27				23-MAR-2009	23-MAR-2009	Y
17336	37	29.3763356100	-92.9928965000	27				23-MAR-2009	23-MAR-2009	Y
17336	38	29.3767120500	-92.9922370100	27				23-MAR-2009	23-MAR-2009	Y
17336	39	29.3774357700	-92.9912792500	27				23-MAR-2009	23-MAR-2009	Y
17336	40	29.3785414300	-92.9897585300	27				23-MAR-2009	23-MAR-2009	Y
17336	41	29.3795450700	-92.9883633800	27				23-MAR-2009	23-MAR-2009	Y
17336	42	29.3797849300	-92.9880090100	27				23-MAR-2009	23-MAR-2009	Y

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17336	43	29.3802240300	-92.9874075600	27				23-MAR-2009	23-MAR-2009	Y
17336	44	29.3805914200	-92.9869092300	27				23-MAR-2009	23-MAR-2009	Y
17336	45	29.3808710200	-92.9865281900	27				23-MAR-2009	23-MAR-2009	Y
17336	46	29.3809497400	-92.9864338400	27				23-MAR-2009	23-MAR-2009	Y
17336	47	29.3809554400	-92.9864270300	27				23-MAR-2009	23-MAR-2009	Y
17337	1	29.3809507300	-92.9864232100	27				23-MAR-2009	23-MAR-2009	Y
17337	2	29.3809461400	-92.9864290700	27				23-MAR-2009	23-MAR-2009	Y
17337	3	29.3808718100	-92.9865237700	27				23-MAR-2009	23-MAR-2009	Y
17337	4	29.3808405700	-92.9865675300	27				23-MAR-2009	23-MAR-2009	Y
17337	5	29.3806602100	-92.9868057600	27				23-MAR-2009	23-MAR-2009	Y
17337	6	29.3802240300	-92.9874075600	27				23-MAR-2009	23-MAR-2009	Y
17337	7	29.3797849300	-92.9880090100	27				23-MAR-2009	23-MAR-2009	Y
17337	8	29.3794296100	-92.9884976800	27				23-MAR-2009	23-MAR-2009	Y
17337	9	29.3788973700	-92.9892631100	27				23-MAR-2009	23-MAR-2009	Y
17337	10	29.3784275000	-92.9898730800	27				23-MAR-2009	23-MAR-2009	Y
17337	11	29.3779940700	-92.9904833000	27				23-MAR-2009	23-MAR-2009	Y
17337	12	29.3775862800	-92.9910249500	27				23-MAR-2009	23-MAR-2009	Y
17337	13	29.3771582900	-92.9916240100	27				23-MAR-2009	23-MAR-2009	Y
17337	14	29.3767120500	-92.9922370100	27				23-MAR-2009	23-MAR-2009	Y
17337	15	29.3763356100	-92.9928965000	27				23-MAR-2009	23-MAR-2009	Y
17337	16	29.3760290400	-92.9935983100	27				23-MAR-2009	23-MAR-2009	Y
17337	17	29.3758007200	-92.9943627300	27				23-MAR-2009	23-MAR-2009	Y
17337	18	29.3756609200	-92.9951295900	27				23-MAR-2009	23-MAR-2009	Y
17337	19	29.3756053400	-92.9959041800	27				23-MAR-2009	23-MAR-2009	Y
17337	20	29.3755760000	-92.9966932400	27				23-MAR-2009	23-MAR-2009	Y
17337	21	29.3755471400	-92.9972418100	27				23-MAR-2009	23-MAR-2009	Y
17337	22	29.3755249300	-92.9979532000	27				23-MAR-2009	23-MAR-2009	Y
17337	23	29.3754866900	-92.9987506600	27				23-MAR-2009	23-MAR-2009	Y
17337	24	29.3754616300	-92.9995229600	27				23-MAR-2009	23-MAR-2009	Y
17337	25	29.3754356300	-93.0002672100	27				23-MAR-2009	23-MAR-2009	Y
17337	26	29.3754008400	-93.0010972700	27				23-MAR-2009	23-MAR-2009	Y
17337	27	29.3753754000	-93.0017699700	27				23-MAR-2009	23-MAR-2009	Y
17337	28	29.3753151500	-93.0032742500	27				23-MAR-2009	23-MAR-2009	Y
17337	29	29.3752815200	-93.0040156900	27				23-MAR-2009	23-MAR-2009	Y
17337	30	29.3752548600	-93.0047930300	27				23-MAR-2009	23-MAR-2009	Y
17337	31	29.3752006600	-93.0062851800	27				23-MAR-2009	23-MAR-2009	Y
17337	32	29.3751305100	-93.0077868400	27				23-MAR-2009	23-MAR-2009	Y
17337	33	29.3750906100	-93.0092707700	27				23-MAR-2009	23-MAR-2009	Y
17337	34	29.3750227900	-93.0107870100	27				23-MAR-2009	23-MAR-2009	Y

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17337	35	29.3749535700	-93.0122922700	27				23-MAR-2009	23-MAR-2009	Y
17337	36	29.3748833200	-93.0138024400	27				23-MAR-2009	23-MAR-2009	Y
17337	37	29.3748191000	-93.0153093600	27				23-MAR-2009	23-MAR-2009	Y
17337	38	29.3747746300	-93.0168160800	27				23-MAR-2009	23-MAR-2009	Y
17337	39	29.3747221200	-93.0183482300	27				23-MAR-2009	23-MAR-2009	Y
17337	40	29.3747007200	-93.0189746400	27				23-MAR-2009	23-MAR-2009	Y
17337	41	29.3746839100	-93.0196131800	27				23-MAR-2009	23-MAR-2009	Y
17337	42	29.3746660000	-93.0198684700	27				23-MAR-2009	23-MAR-2009	Y
17337	43	29.3746081600	-93.0213988500	27				23-MAR-2009	23-MAR-2009	Y
17337	44	29.3745386600	-93.0229154400	27				23-MAR-2009	23-MAR-2009	Y
17337	45	29.3744714900	-93.0245479400	27				23-MAR-2009	23-MAR-2009	Y
17337	46	29.3744522600	-93.0252104300	27				23-MAR-2009	23-MAR-2009	Y
17337	47	29.3746544300	-93.0261182700	27				23-MAR-2009	23-MAR-2009	Y
17337	48	29.3748468200	-93.0267106100	27				23-MAR-2009	23-MAR-2009	Y
17337	49	29.3751404000	-93.0272406700	27				23-MAR-2009	23-MAR-2009	Y
17337	50	29.3755114400	-93.0280075300	27				23-MAR-2009	23-MAR-2009	Y
17337	51	29.3758543200	-93.0284832100	27				23-MAR-2009	23-MAR-2009	Y
17337	52	29.3763240200	-93.0287992900	27				23-MAR-2009	23-MAR-2009	Y
17337	53	29.3764708700	-93.0288590800	27				23-MAR-2009	23-MAR-2009	Y
17337	54	29.3765617800	-93.0288798800	27				23-MAR-2009	23-MAR-2009	Y
17337	55	29.3766527500	-93.0288625300	27				23-MAR-2009	23-MAR-2009	Y
17337	56	29.3767309000	-93.0288376800	27				23-MAR-2009	23-MAR-2009	Y
17337	57	29.3767608300	-93.0288242200	27				23-MAR-2009	23-MAR-2009	Y
17337	58	29.3767490300	-93.0287900400	27				23-MAR-2009	23-MAR-2009	Y
17337	59	29.3767465200	-93.0287827500	27				23-MAR-2009	23-MAR-2009	Y
17338	1	27.7308287600	-91.1200264000	27				30-JUN-2008	30-JUN-2008	Y
17338	2	27.7308764200	-91.1199964500	27				30-JUN-2008	30-JUN-2008	Y
17338	3	27.7308852600	-91.1199384900	27				30-JUN-2008	30-JUN-2008	Y
17338	4	27.7308617300	-91.1198831500	27				30-JUN-2008	30-JUN-2008	Y
17338	5	27.7308141200	-91.1198560100	27				30-JUN-2008	30-JUN-2008	Y
17338	6	27.7307636100	-91.1198328900	27				30-JUN-2008	30-JUN-2008	Y
17338	7	27.7307237200	-91.1197906400	27				30-JUN-2008	30-JUN-2008	Y
17338	8	27.7307008700	-91.1197364300	27				30-JUN-2008	30-JUN-2008	Y
17338	9	27.7307176500	-91.1196799200	27				30-JUN-2008	30-JUN-2008	Y
17338	10	27.7307456500	-91.1196266900	27				30-JUN-2008	30-JUN-2008	Y
17338	11	27.7307711500	-91.1195721700	27				30-JUN-2008	30-JUN-2008	Y
17338	12	27.7308163900	-91.1195429400	27				30-JUN-2008	30-JUN-2008	Y
17338	13	27.7308453000	-91.1194903400	27				30-JUN-2008	30-JUN-2008	Y
17338	14	27.7308880200	-91.1194540200	27				30-JUN-2008	30-JUN-2008	Y

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17338	15	27.7309258200	-91.1194098700	27				30-JUN-2008	30-JUN-2008	Y
17338	16	27.7309687500	-91.1193723800	27				30-JUN-2008	30-JUN-2008	Y
17338	17	27.7310005400	-91.1193231300	27				30-JUN-2008	30-JUN-2008	Y
17338	18	27.7310292600	-91.1192705400	27				30-JUN-2008	30-JUN-2008	Y
17338	19	27.7310655800	-91.1192241000	27				30-JUN-2008	30-JUN-2008	Y
17338	20	27.7310712700	-91.1191651300	27				30-JUN-2008	30-JUN-2008	Y
17338	21	27.7310355100	-91.1191814200	27				30-JUN-2008	30-JUN-2008	Y
17338	22	27.7310182300	-91.1192400900	27				30-JUN-2008	30-JUN-2008	Y
17338	23	27.7310099000	-91.1193012000	27				30-JUN-2008	30-JUN-2008	Y
17338	24	27.7309835300	-91.1193546200	27				30-JUN-2008	30-JUN-2008	Y
17338	25	27.7309475500	-91.1194011100	27				30-JUN-2008	30-JUN-2008	Y
17338	26	27.7309151000	-91.1194504700	27				30-JUN-2008	30-JUN-2008	Y
17338	27	27.7308795100	-91.1194975900	27				30-JUN-2008	30-JUN-2008	Y
17338	28	27.7308478200	-91.1195480500	27				30-JUN-2008	30-JUN-2008	Y
17338	29	27.7308191600	-91.1196008100	27				30-JUN-2008	30-JUN-2008	Y
17338	30	27.7307904900	-91.1196535700	27				30-JUN-2008	30-JUN-2008	Y
17338	31	27.7307826600	-91.1197145000	27				30-JUN-2008	30-JUN-2008	Y
17338	32	27.7307839900	-91.1197761800	27				30-JUN-2008	30-JUN-2008	Y
17338	33	27.7307938700	-91.1198369700	27				30-JUN-2008	30-JUN-2008	Y
17338	34	27.7308048100	-91.1198975500	27				30-JUN-2008	30-JUN-2008	Y
17338	35	27.7308156200	-91.1199581300	27				30-JUN-2008	30-JUN-2008	Y
17338	36	27.7308172600	-91.1200199200	27				30-JUN-2008	30-JUN-2008	Y
17338	37	27.7308491700	-91.1200277400	27				30-JUN-2008	30-JUN-2008	Y
17338	38	27.7308941800	-91.1199922200	27				30-JUN-2008	30-JUN-2008	Y
17338	39	27.7309392000	-91.1199566900	27				30-JUN-2008	30-JUN-2008	Y
17338	40	27.7309842200	-91.1199211700	27				30-JUN-2008	30-JUN-2008	Y
17338	41	27.7310094300	-91.1198677500	27				30-JUN-2008	30-JUN-2008	Y
17338	42	27.7310300800	-91.1198104600	27				30-JUN-2008	30-JUN-2008	Y
17338	43	27.7310492700	-91.1197526000	27				30-JUN-2008	30-JUN-2008	Y
17338	44	27.7310637500	-91.1196929600	27				30-JUN-2008	30-JUN-2008	Y
17338	45	27.7310782400	-91.1196333200	27				30-JUN-2008	30-JUN-2008	Y
17338	46	27.7310904000	-91.1195730900	27				30-JUN-2008	30-JUN-2008	Y
17338	47	27.7311005800	-91.1195123300	27				30-JUN-2008	30-JUN-2008	Y
17338	48	27.7311107600	-91.1194515800	27				30-JUN-2008	30-JUN-2008	Y
17338	49	27.7311190900	-91.1193904900	27				30-JUN-2008	30-JUN-2008	Y
17338	50	27.7311266200	-91.1193292500	27				30-JUN-2008	30-JUN-2008	Y
17338	51	27.7311341700	-91.1192680200	27				30-JUN-2008	30-JUN-2008	Y
17338	52	27.7311443500	-91.1192072700	27				30-JUN-2008	30-JUN-2008	Y
17338	53	27.7311545600	-91.1191465100	27				30-JUN-2008	30-JUN-2008	Y

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17338	54	27.7311641000	-91.1190856400	27				30-JUN-2008	30-JUN-2008	Y
17338	55	27.7311726800	-91.1190245800	27				30-JUN-2008	30-JUN-2008	Y
17338	56	27.7311812600	-91.1189635100	27				30-JUN-2008	30-JUN-2008	Y
17338	57	27.7311916300	-91.1189028200	27				30-JUN-2008	30-JUN-2008	Y
17338	58	27.7312027700	-91.1188422800	27				30-JUN-2008	30-JUN-2008	Y
17338	59	27.7312139100	-91.1187817400	27				30-JUN-2008	30-JUN-2008	Y
17338	60	27.7312209700	-91.1187204600	27				30-JUN-2008	30-JUN-2008	Y
17338	61	27.7312274300	-91.1186590700	27				30-JUN-2008	30-JUN-2008	Y
17338	62	27.7312327500	-91.1185975900	27				30-JUN-2008	30-JUN-2008	Y
17338	63	27.7312337800	-91.1185357800	27				30-JUN-2008	30-JUN-2008	Y
17338	64	27.7312347900	-91.1184739700	27				30-JUN-2008	30-JUN-2008	Y
17338	65	27.7312364500	-91.1184121800	27				30-JUN-2008	30-JUN-2008	Y
17338	66	27.7312388600	-91.1183504200	27				30-JUN-2008	30-JUN-2008	Y
17338	67	27.7312412600	-91.1182886600	27				30-JUN-2008	30-JUN-2008	Y
17338	68	27.7312435300	-91.1182268900	27				30-JUN-2008	30-JUN-2008	Y
17338	69	27.7312457700	-91.1181651200	27				30-JUN-2008	30-JUN-2008	Y
17338	70	27.7312483100	-91.1181033900	27				30-JUN-2008	30-JUN-2008	Y
17338	71	27.7312550200	-91.1180420200	27				30-JUN-2008	30-JUN-2008	Y
17338	72	27.7312617200	-91.1179806700	27				30-JUN-2008	30-JUN-2008	Y
17338	73	27.7312665800	-91.1179191400	27				30-JUN-2008	30-JUN-2008	Y
17338	74	27.7312686500	-91.1178573600	27				30-JUN-2008	30-JUN-2008	Y
17338	75	27.7312707500	-91.1177955900	27				30-JUN-2008	30-JUN-2008	Y
17338	76	27.7312727500	-91.1177338100	27				30-JUN-2008	30-JUN-2008	Y
17338	77	27.7312746900	-91.1176720300	27				30-JUN-2008	30-JUN-2008	Y
17338	78	27.7312763500	-91.1176102400	27				30-JUN-2008	30-JUN-2008	Y
17338	79	27.7312751500	-91.1175484400	27				30-JUN-2008	30-JUN-2008	Y
17338	80	27.7312739500	-91.1174866300	27				30-JUN-2008	30-JUN-2008	Y
17338	81	27.7312787500	-91.1174251600	27				30-JUN-2008	30-JUN-2008	Y
17338	82	27.7312853700	-91.1173637900	27				30-JUN-2008	30-JUN-2008	Y
17338	83	27.7312919600	-91.1173024100	27				30-JUN-2008	30-JUN-2008	Y
17338	84	27.7312985300	-91.1172410300	27				30-JUN-2008	30-JUN-2008	Y
17338	85	27.7313050700	-91.1171796500	27				30-JUN-2008	30-JUN-2008	Y
17338	86	27.7313099500	-91.1171180800	27				30-JUN-2008	30-JUN-2008	Y
17338	87	27.7313143400	-91.1170564600	27				30-JUN-2008	30-JUN-2008	Y
17338	88	27.7313174900	-91.1169947600	27				30-JUN-2008	30-JUN-2008	Y
17338	89	27.7313190100	-91.1169329700	27				30-JUN-2008	30-JUN-2008	Y
17338	90	27.7313205600	-91.1168711700	27				30-JUN-2008	30-JUN-2008	Y
17338	91	27.7313249500	-91.1168095900	27				30-JUN-2008	30-JUN-2008	Y
17338	92	27.7313307200	-91.1167481100	27				30-JUN-2008	30-JUN-2008	Y

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17338	93	27.7313364800	-91.1166866300	27				30-JUN-2008	30-JUN-2008	Y
17338	94	27.7313385000	-91.1166248800	27				30-JUN-2008	30-JUN-2008	Y
17338	95	27.7313397000	-91.1165630800	27				30-JUN-2008	30-JUN-2008	Y
17338	96	27.7313559200	-91.1165040300	27				30-JUN-2008	30-JUN-2008	Y
17338	97	27.7313767200	-91.1165002600	27				30-JUN-2008	30-JUN-2008	Y
17338	98	27.7313291500	-91.1165201000	27				30-JUN-2008	30-JUN-2008	Y
17338	99	27.7313502400	-91.1164665800	27				30-JUN-2008	30-JUN-2008	Y
17338	100	27.7313689300	-91.1164086900	27				30-JUN-2008	30-JUN-2008	Y
17338	101	27.7313742000	-91.1163475100	27				30-JUN-2008	30-JUN-2008	Y
17338	102	27.7313759700	-91.1162857200	27				30-JUN-2008	30-JUN-2008	Y
17338	103	27.7313777400	-91.1162239300	27				30-JUN-2008	30-JUN-2008	Y
17338	104	27.7313886700	-91.1161634500	27				30-JUN-2008	30-JUN-2008	Y
17338	105	27.7314007200	-91.1161031300	27				30-JUN-2008	30-JUN-2008	Y
17338	106	27.7314041000	-91.1160421900	27				30-JUN-2008	30-JUN-2008	Y
17338	107	27.7313988600	-91.1159806500	27				30-JUN-2008	30-JUN-2008	Y
17338	108	27.7314019900	-91.1159261900	27				30-JUN-2008	30-JUN-2008	Y
17338	109	27.7313878700	-91.1159656500	27				30-JUN-2008	30-JUN-2008	Y
17338	110	27.7314278700	-91.1159255600	27				30-JUN-2008	30-JUN-2008	Y
17338	111	27.7314349600	-91.1158706500	27				30-JUN-2008	30-JUN-2008	Y
17338	112	27.7314203600	-91.1158124300	27				30-JUN-2008	30-JUN-2008	Y
17338	113	27.7314152000	-91.1157529300	27				30-JUN-2008	30-JUN-2008	Y
17338	114	27.7314162300	-91.1156911200	27				30-JUN-2008	30-JUN-2008	Y
17338	115	27.7314331600	-91.1156330700	27				30-JUN-2008	30-JUN-2008	Y
17338	116	27.7314462700	-91.1155736200	27				30-JUN-2008	30-JUN-2008	Y
17338	117	27.7314527800	-91.1155122400	27				30-JUN-2008	30-JUN-2008	Y
17338	118	27.7314599700	-91.1154509800	27				30-JUN-2008	30-JUN-2008	Y
17338	119	27.7314705600	-91.1153903100	27				30-JUN-2008	30-JUN-2008	Y
17338	120	27.7314811300	-91.1153296400	27				30-JUN-2008	30-JUN-2008	Y
17338	121	27.7315008100	-91.1152721100	27				30-JUN-2008	30-JUN-2008	Y
17338	122	27.7315223200	-91.1152152200	27				30-JUN-2008	30-JUN-2008	Y
17338	123	27.7315343800	-91.1151560400	27				30-JUN-2008	30-JUN-2008	Y
17338	124	27.7315356300	-91.1150942300	27				30-JUN-2008	30-JUN-2008	Y
17338	125	27.7315537700	-91.1150362500	27				30-JUN-2008	30-JUN-2008	Y
17338	126	27.7315739500	-91.1149787400	27				30-JUN-2008	30-JUN-2008	Y
17338	127	27.7315538300	-91.1149217000	27				30-JUN-2008	30-JUN-2008	Y
17338	128	27.7315427400	-91.1148632300	27				30-JUN-2008	30-JUN-2008	Y
17338	129	27.7315506300	-91.1148020500	27				30-JUN-2008	30-JUN-2008	Y
17338	130	27.7315578600	-91.1147408000	27				30-JUN-2008	30-JUN-2008	Y
17338	131	27.7315600700	-91.1146790300	27				30-JUN-2008	30-JUN-2008	Y

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17338	132	27.7315622800	-91.1146172600	27				30-JUN-2008	30-JUN-2008	Y
17338	133	27.7315689000	-91.1145560300	27				30-JUN-2008	30-JUN-2008	Y
17338	134	27.7315786900	-91.1144952000	27				30-JUN-2008	30-JUN-2008	Y
17338	135	27.7315885100	-91.1144343800	27				30-JUN-2008	30-JUN-2008	Y
17338	136	27.7315926700	-91.1143727500	27				30-JUN-2008	30-JUN-2008	Y
17338	137	27.7315966700	-91.1143110900	27				30-JUN-2008	30-JUN-2008	Y
17338	138	27.7315977000	-91.1142493200	27				30-JUN-2008	30-JUN-2008	Y
17338	139	27.7315974400	-91.1141875000	27				30-JUN-2008	30-JUN-2008	Y
17338	140	27.7315976700	-91.1141257000	27				30-JUN-2008	30-JUN-2008	Y
17338	141	27.7316019700	-91.1140640700	27				30-JUN-2008	30-JUN-2008	Y
17338	142	27.7316062700	-91.1140024400	27				30-JUN-2008	30-JUN-2008	Y
17338	143	27.7316060100	-91.1139406900	27				30-JUN-2008	30-JUN-2008	Y
17338	144	27.7316042100	-91.1138789100	27				30-JUN-2008	30-JUN-2008	Y
17338	145	27.7316030900	-91.1138171000	27				30-JUN-2008	30-JUN-2008	Y
17338	146	27.7316027900	-91.1137552900	27				30-JUN-2008	30-JUN-2008	Y
17338	147	27.7316024700	-91.1136934700	27				30-JUN-2008	30-JUN-2008	Y
17338	148	27.7316161600	-91.1136341100	27				30-JUN-2008	30-JUN-2008	Y
17338	149	27.7316333000	-91.1135753600	27				30-JUN-2008	30-JUN-2008	Y
17338	150	27.7316491300	-91.1135163800	27				30-JUN-2008	30-JUN-2008	Y
17338	151	27.7316491700	-91.1134545600	27				30-JUN-2008	30-JUN-2008	Y
17338	152	27.7316492400	-91.1133927400	27				30-JUN-2008	30-JUN-2008	Y
17338	153	27.7316414000	-91.1133326100	27				30-JUN-2008	30-JUN-2008	Y
17338	154	27.7316210300	-91.1132751800	27				30-JUN-2008	30-JUN-2008	Y
17338	155	27.7316016800	-91.1132174600	27				30-JUN-2008	30-JUN-2008	Y
17338	156	27.7315947900	-91.1131561200	27				30-JUN-2008	30-JUN-2008	Y
17338	157	27.7315879000	-91.1130947900	27				30-JUN-2008	30-JUN-2008	Y
17338	158	27.7315782400	-91.1130339700	27				30-JUN-2008	30-JUN-2008	Y
17338	159	27.7315674800	-91.1129733400	27				30-JUN-2008	30-JUN-2008	Y
17338	160	27.7315547200	-91.1129134200	27				30-JUN-2008	30-JUN-2008	Y
17338	161	27.7315327700	-91.1128567400	27				30-JUN-2008	30-JUN-2008	Y
17338	162	27.7315107900	-91.1128000700	27				30-JUN-2008	30-JUN-2008	Y
17338	163	27.7314909100	-91.1127424300	27				30-JUN-2008	30-JUN-2008	Y
17338	164	27.7314715000	-91.1126845900	27				30-JUN-2008	30-JUN-2008	Y
17338	165	27.7314423600	-91.1126338000	27				30-JUN-2008	30-JUN-2008	Y
17338	166	27.7314034400	-91.1125901000	27				30-JUN-2008	30-JUN-2008	Y
17338	167	27.7313639600	-91.1125473300	27				30-JUN-2008	30-JUN-2008	Y
17338	168	27.7313140100	-91.1125214200	27				30-JUN-2008	30-JUN-2008	Y
17338	169	27.7312640600	-91.1124955200	27				30-JUN-2008	30-JUN-2008	Y
17338	170	27.7312109100	-91.1124812200	27				30-JUN-2008	30-JUN-2008	Y

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17338	171	27.7311566800	-91.1124708800	27				30-JUN-2008	30-JUN-2008	Y
17338	172	27.7311026500	-91.1124661400	27				30-JUN-2008	30-JUN-2008	Y
17338	173	27.7310493200	-91.1124813500	27				30-JUN-2008	30-JUN-2008	Y
17338	174	27.7309960000	-91.1124965600	27				30-JUN-2008	30-JUN-2008	Y
17338	175	27.7309426700	-91.1125117800	27				30-JUN-2008	30-JUN-2008	Y
17338	176	27.7309238200	-91.1125171600	27				30-JUN-2008	30-JUN-2008	Y
17339	1	27.7315080600	-91.1002927800	27				10-JUL-2008	10-JUL-2008	Y
17339	2	27.7315129400	-91.1002312000	27				10-JUL-2008	10-JUL-2008	Y
17339	3	27.7315178200	-91.1001696300	27				10-JUL-2008	10-JUL-2008	Y
17339	4	27.7315226900	-91.1001080600	27				10-JUL-2008	10-JUL-2008	Y
17339	5	27.7315275700	-91.1000464600	27				10-JUL-2008	10-JUL-2008	Y
17339	6	27.7315341000	-91.0999851100	27				10-JUL-2008	10-JUL-2008	Y
17339	7	27.7315456700	-91.0999246900	27				10-JUL-2008	10-JUL-2008	Y
17339	8	27.7315585800	-91.0998645800	27				10-JUL-2008	10-JUL-2008	Y
17339	9	27.7315714800	-91.0998045100	27				10-JUL-2008	10-JUL-2008	Y
17339	10	27.7315834400	-91.0997441800	27				10-JUL-2008	10-JUL-2008	Y
17339	11	27.7315903800	-91.0996828800	27				10-JUL-2008	10-JUL-2008	Y
17339	12	27.7315918700	-91.0996211200	27				10-JUL-2008	10-JUL-2008	Y
17339	13	27.7315908000	-91.0995593100	27				10-JUL-2008	10-JUL-2008	Y
17339	14	27.7315897100	-91.0994975000	27				10-JUL-2008	10-JUL-2008	Y
17339	15	27.7315886400	-91.0994356900	27				10-JUL-2008	10-JUL-2008	Y
17339	16	27.7315875700	-91.0993738800	27				10-JUL-2008	10-JUL-2008	Y
17339	17	27.7315864200	-91.0993120800	27				10-JUL-2008	10-JUL-2008	Y
17339	18	27.7315852600	-91.0992502700	27				10-JUL-2008	10-JUL-2008	Y
17339	19	27.7315841400	-91.0991884600	27				10-JUL-2008	10-JUL-2008	Y
17339	20	27.7315829900	-91.0991266600	27				10-JUL-2008	10-JUL-2008	Y
17339	21	27.7315818400	-91.0990648500	27				10-JUL-2008	10-JUL-2008	Y
17339	22	27.7315820900	-91.0990030200	27				10-JUL-2008	10-JUL-2008	Y
17339	23	27.7315833300	-91.0989412300	27				10-JUL-2008	10-JUL-2008	Y
17339	24	27.7315845700	-91.0988794100	27				10-JUL-2008	10-JUL-2008	Y
17339	25	27.7315858100	-91.0988176300	27				10-JUL-2008	10-JUL-2008	Y
17339	26	27.7315870500	-91.0987558100	27				10-JUL-2008	10-JUL-2008	Y
17339	27	27.7315866700	-91.0986940200	27				10-JUL-2008	10-JUL-2008	Y
17339	28	27.7315835700	-91.0986323100	27				10-JUL-2008	10-JUL-2008	Y
17339	29	27.7315804300	-91.0985705700	27				10-JUL-2008	10-JUL-2008	Y
17339	30	27.7315773300	-91.0985088600	27				10-JUL-2008	10-JUL-2008	Y
17339	31	27.7315742300	-91.0984471400	27				10-JUL-2008	10-JUL-2008	Y
17339	32	27.7315718600	-91.0983853900	27				10-JUL-2008	10-JUL-2008	Y
17339	33	27.7315719200	-91.0983235600	27				10-JUL-2008	10-JUL-2008	Y

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17339	34	27.7315719800	-91.0982617300	27				10-JUL-2008	10-JUL-2008	Y
17339	35	27.7315720400	-91.0981999400	27				10-JUL-2008	10-JUL-2008	Y
17339	36	27.7315720700	-91.0981381100	27				10-JUL-2008	10-JUL-2008	Y
17339	37	27.7315722900	-91.0980762800	27				10-JUL-2008	10-JUL-2008	Y
17339	38	27.7315736100	-91.0980144900	27				10-JUL-2008	10-JUL-2008	Y
17339	39	27.7315749100	-91.0979526700	27				10-JUL-2008	10-JUL-2008	Y
17339	40	27.7315762100	-91.0978908800	27				10-JUL-2008	10-JUL-2008	Y
17339	41	27.7315775300	-91.0978290600	27				10-JUL-2008	10-JUL-2008	Y
17339	42	27.7315787100	-91.0977672800	27				10-JUL-2008	10-JUL-2008	Y
17339	43	27.7315770700	-91.0977054800	27				10-JUL-2008	10-JUL-2008	Y
17339	44	27.7315749500	-91.0976437200	27				10-JUL-2008	10-JUL-2008	Y
17339	45	27.7315728600	-91.0975819300	27				10-JUL-2008	10-JUL-2008	Y
17339	46	27.7315707500	-91.0975201700	27				10-JUL-2008	10-JUL-2008	Y
17339	47	27.7315688800	-91.0974583800	27				10-JUL-2008	10-JUL-2008	Y
17339	48	27.7315712000	-91.0973966300	27				10-JUL-2008	10-JUL-2008	Y
17339	49	27.7315775600	-91.0973352200	27				10-JUL-2008	10-JUL-2008	Y
17339	50	27.7315840900	-91.0972738700	27				10-JUL-2008	10-JUL-2008	Y
17339	51	27.7315906400	-91.0972124800	27				10-JUL-2008	10-JUL-2008	Y
17339	52	27.7315971700	-91.0971511000	27				10-JUL-2008	10-JUL-2008	Y
17339	53	27.7316018800	-91.0970895300	27				10-JUL-2008	10-JUL-2008	Y
17339	54	27.7316019900	-91.0970277000	27				10-JUL-2008	10-JUL-2008	Y
17339	55	27.7316022700	-91.0969659300	27				10-JUL-2008	10-JUL-2008	Y
17339	56	27.7316173500	-91.0969066900	27				10-JUL-2008	10-JUL-2008	Y
17339	57	27.7316199500	-91.0968452200	27				10-JUL-2008	10-JUL-2008	Y
17339	58	27.7316189600	-91.0967834100	27				10-JUL-2008	10-JUL-2008	Y
17339	59	27.7316201700	-91.0967215900	27				10-JUL-2008	10-JUL-2008	Y
17339	60	27.7316216000	-91.0966598000	27				10-JUL-2008	10-JUL-2008	Y
17339	61	27.7316259800	-91.0965982100	27				10-JUL-2008	10-JUL-2008	Y
17339	62	27.7316313800	-91.0965366900	27				10-JUL-2008	10-JUL-2008	Y
17339	63	27.7316367800	-91.0964751700	27				10-JUL-2008	10-JUL-2008	Y
17339	64	27.7316421500	-91.0964136500	27				10-JUL-2008	10-JUL-2008	Y
17339	65	27.7316475500	-91.0963521300	27				10-JUL-2008	10-JUL-2008	Y
17339	66	27.7316529500	-91.0962905800	27				10-JUL-2008	10-JUL-2008	Y
17339	67	27.7316705500	-91.0962327500	27				10-JUL-2008	10-JUL-2008	Y
17339	68	27.7316787500	-91.0961726600	27				10-JUL-2008	10-JUL-2008	Y
17339	69	27.7316774900	-91.0961108600	27				10-JUL-2008	10-JUL-2008	Y
17339	70	27.7316762500	-91.0960490500	27				10-JUL-2008	10-JUL-2008	Y
17339	71	27.7316755100	-91.0959872700	27				10-JUL-2008	10-JUL-2008	Y
17339	72	27.7316876900	-91.0959269900	27				10-JUL-2008	10-JUL-2008	Y

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17339	73	27.7317004000	-91.0958668600	27				10-JUL-2008	10-JUL-2008	Y
17339	74	27.7317071500	-91.0958057500	27				10-JUL-2008	10-JUL-2008	Y
17339	75	27.7317099600	-91.0957440600	27				10-JUL-2008	10-JUL-2008	Y
17339	76	27.7317289700	-91.0956861100	27				10-JUL-2008	10-JUL-2008	Y
17339	77	27.7317421800	-91.0956265900	27				10-JUL-2008	10-JUL-2008	Y
17339	78	27.7317468800	-91.0955649900	27				10-JUL-2008	10-JUL-2008	Y
17339	79	27.7317522800	-91.0955035000	27				10-JUL-2008	10-JUL-2008	Y
17339	80	27.7317604100	-91.0954423300	27				10-JUL-2008	10-JUL-2008	Y
17339	81	27.7317685100	-91.0953812000	27				10-JUL-2008	10-JUL-2008	Y
17339	82	27.7317766300	-91.0953200700	27				10-JUL-2008	10-JUL-2008	Y
17339	83	27.7317801000	-91.0952583600	27				10-JUL-2008	10-JUL-2008	Y
17339	84	27.7317833000	-91.0951966400	27				10-JUL-2008	10-JUL-2008	Y
17339	85	27.7317989900	-91.0951375300	27				10-JUL-2008	10-JUL-2008	Y
17339	86	27.7318165300	-91.0950789600	27				10-JUL-2008	10-JUL-2008	Y
17339	87	27.7318339000	-91.0950202900	27				10-JUL-2008	10-JUL-2008	Y
17339	88	27.7318381500	-91.0949587300	27				10-JUL-2008	10-JUL-2008	Y
17339	89	27.7318412300	-91.0948970000	27				10-JUL-2008	10-JUL-2008	Y
17339	90	27.7318477800	-91.0948357100	27				10-JUL-2008	10-JUL-2008	Y
17339	91	27.7318563800	-91.0947746300	27				10-JUL-2008	10-JUL-2008	Y
17339	92	27.7318664400	-91.0947139300	27				10-JUL-2008	10-JUL-2008	Y
17339	93	27.7318822600	-91.0946547300	27				10-JUL-2008	10-JUL-2008	Y
17339	94	27.7318981200	-91.0945955300	27				10-JUL-2008	10-JUL-2008	Y
17339	95	27.7319124500	-91.0945359000	27				10-JUL-2008	10-JUL-2008	Y
17339	96	27.7319247500	-91.0944756200	27				10-JUL-2008	10-JUL-2008	Y
17339	97	27.7319370400	-91.0944153700	27				10-JUL-2008	10-JUL-2008	Y
17339	98	27.7319493300	-91.0943551300	27				10-JUL-2008	10-JUL-2008	Y
17339	99	27.7319616200	-91.0942948800	27				10-JUL-2008	10-JUL-2008	Y
17339	100	27.7319743000	-91.0942347200	27				10-JUL-2008	10-JUL-2008	Y
17339	101	27.7319883000	-91.0941749300	27				10-JUL-2008	10-JUL-2008	Y
17339	102	27.7320023000	-91.0941151500	27				10-JUL-2008	10-JUL-2008	Y
17339	103	27.7320163100	-91.0940553700	27				10-JUL-2008	10-JUL-2008	Y
17339	104	27.7320303100	-91.0939955800	27				10-JUL-2008	10-JUL-2008	Y
17339	105	27.7320442900	-91.0939358000	27				10-JUL-2008	10-JUL-2008	Y
17339	106	27.7320592000	-91.0938762800	27				10-JUL-2008	10-JUL-2008	Y
17339	107	27.7320741700	-91.0938167900	27				10-JUL-2008	10-JUL-2008	Y
17339	108	27.7320891200	-91.0937573000	27				10-JUL-2008	10-JUL-2008	Y
17339	109	27.7321040900	-91.0936978100	27				10-JUL-2008	10-JUL-2008	Y
17339	110	27.7321190600	-91.0936383200	27				10-JUL-2008	10-JUL-2008	Y
17339	111	27.7321329800	-91.0935785300	27				10-JUL-2008	10-JUL-2008	Y

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17339	112	27.7321464000	-91.0935185800	27				10-JUL-2008	10-JUL-2008	Y
17339	113	27.7321598500	-91.0934586200	27				10-JUL-2008	10-JUL-2008	Y
17339	114	27.7321732700	-91.0933986900	27				10-JUL-2008	10-JUL-2008	Y
17339	115	27.7321867000	-91.0933387300	27				10-JUL-2008	10-JUL-2008	Y
17339	116	27.7322020300	-91.0932793900	27				10-JUL-2008	10-JUL-2008	Y
17339	117	27.7322191000	-91.0932206300	27				10-JUL-2008	10-JUL-2008	Y
17339	118	27.7322512800	-91.0931787700	27				10-JUL-2008	10-JUL-2008	Y
17339	119	27.7322639200	-91.0931196000	27				10-JUL-2008	10-JUL-2008	Y
17339	120	27.7322762800	-91.0930606500	27				10-JUL-2008	10-JUL-2008	Y
17339	121	27.7322868900	-91.0930003400	27				10-JUL-2008	10-JUL-2008	Y
17339	122	27.7323057300	-91.0929422600	27				10-JUL-2008	10-JUL-2008	Y
17339	123	27.7323246000	-91.0928841900	27				10-JUL-2008	10-JUL-2008	Y
17339	124	27.7323425600	-91.0928258500	27				10-JUL-2008	10-JUL-2008	Y
17339	125	27.7323532200	-91.0927652000	27				10-JUL-2008	10-JUL-2008	Y
17339	126	27.7323607400	-91.0927041700	27				10-JUL-2008	10-JUL-2008	Y
17339	127	27.7323610500	-91.0926423600	27				10-JUL-2008	10-JUL-2008	Y
17339	128	27.7323613200	-91.0925805300	27				10-JUL-2008	10-JUL-2008	Y
17339	129	27.7323635000	-91.0925187900	27				10-JUL-2008	10-JUL-2008	Y
17339	130	27.7323661100	-91.0924570400	27				10-JUL-2008	10-JUL-2008	Y
17339	131	27.7323687000	-91.0923952900	27				10-JUL-2008	10-JUL-2008	Y
17339	132	27.7323713100	-91.0923335100	27				10-JUL-2008	10-JUL-2008	Y
17339	133	27.7323739000	-91.0922717600	27				10-JUL-2008	10-JUL-2008	Y
17339	134	27.7323765100	-91.0922100100	27				10-JUL-2008	10-JUL-2008	Y
17339	135	27.7324017600	-91.0921559700	27				10-JUL-2008	10-JUL-2008	Y
17339	136	27.7324303600	-91.0921031700	27				10-JUL-2008	10-JUL-2008	Y
17339	137	27.7324589800	-91.0920503600	27				10-JUL-2008	10-JUL-2008	Y
17339	138	27.7324875800	-91.0919975600	27				10-JUL-2008	10-JUL-2008	Y
17339	139	27.7325126000	-91.0919425900	27				10-JUL-2008	10-JUL-2008	Y
17339	140	27.7325357300	-91.0918865100	27				10-JUL-2008	10-JUL-2008	Y
17339	141	27.7325588600	-91.0918304300	27				10-JUL-2008	10-JUL-2008	Y
17339	142	27.7326044900	-91.0918062000	27				10-JUL-2008	10-JUL-2008	Y
17339	143	27.7326582000	-91.0917949700	27				10-JUL-2008	10-JUL-2008	Y
17339	144	27.7327132100	-91.0917964900	27				10-JUL-2008	10-JUL-2008	Y
17339	145	27.7327160300	-91.0918516800	27				10-JUL-2008	10-JUL-2008	Y
17339	146	27.7327036000	-91.0919119000	27				10-JUL-2008	10-JUL-2008	Y
17339	147	27.7326913400	-91.0919721500	27				10-JUL-2008	10-JUL-2008	Y
17339	148	27.7326804300	-91.0920327500	27				10-JUL-2008	10-JUL-2008	Y
17339	149	27.7326573400	-91.0920877100	27				10-JUL-2008	10-JUL-2008	Y
17339	150	27.7326319000	-91.0921420100	27				10-JUL-2008	10-JUL-2008	Y

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17339	151	27.7326141700	-91.0922005300	27				10-JUL-2008	10-JUL-2008	Y
17339	152	27.7326064200	-91.0922613800	27				10-JUL-2008	10-JUL-2008	Y
17339	153	27.7326081800	-91.0923227100	27				10-JUL-2008	10-JUL-2008	Y
17339	154	27.7326221500	-91.0923822200	27				10-JUL-2008	10-JUL-2008	Y
17339	155	27.7326411300	-91.0924402600	27				10-JUL-2008	10-JUL-2008	Y
17339	156	27.7326692500	-91.0924888600	27				10-JUL-2008	10-JUL-2008	Y
17339	157	27.7327071100	-91.0925271800	27				10-JUL-2008	10-JUL-2008	Y
17339	158	27.7327434100	-91.0925483700	27				10-JUL-2008	10-JUL-2008	Y
17339	159	27.7327477500	-91.0924961500	27				10-JUL-2008	10-JUL-2008	Y
17339	160	27.7327034900	-91.0924781500	27				10-JUL-2008	10-JUL-2008	Y
17339	161	27.7326548900	-91.0925047500	27				10-JUL-2008	10-JUL-2008	Y
17339	162	27.7326119200	-91.0925023400	27				10-JUL-2008	10-JUL-2008	Y
17339	163	27.7326628700	-91.0924808700	27				10-JUL-2008	10-JUL-2008	Y
17339	164	27.7327178800	-91.0924802200	27				10-JUL-2008	10-JUL-2008	Y
17339	165	27.7327487600	-91.0925155100	27				10-JUL-2008	10-JUL-2008	Y
17339	166	27.7327021600	-91.0925010800	27				10-JUL-2008	10-JUL-2008	Y
17339	167	27.7326676400	-91.0924553100	27				10-JUL-2008	10-JUL-2008	Y
17339	168	27.7326421500	-91.0924006100	27				10-JUL-2008	10-JUL-2008	Y
17339	169	27.7326232000	-91.0923430400	27				10-JUL-2008	10-JUL-2008	Y
17339	170	27.7326195700	-91.0922814600	27				10-JUL-2008	10-JUL-2008	Y
17339	171	27.7326216100	-91.0922199300	27				10-JUL-2008	10-JUL-2008	Y
17339	172	27.7326302100	-91.0921589800	27				10-JUL-2008	10-JUL-2008	Y
17339	173	27.7326279300	-91.0920972200	27				10-JUL-2008	10-JUL-2008	Y
17339	174	27.7326429700	-91.0920392400	27				10-JUL-2008	10-JUL-2008	Y
17339	175	27.7326656900	-91.0919829200	27				10-JUL-2008	10-JUL-2008	Y
17340	1	27.7308913100	-91.0846141800	27				10-JUL-2008	10-JUL-2008	Y
17340	2	27.7308921700	-91.0845529500	27				10-JUL-2008	10-JUL-2008	Y
17340	3	27.7308910800	-91.0844919600	27				10-JUL-2008	10-JUL-2008	Y
17340	4	27.7308860200	-91.0844304800	27				10-JUL-2008	10-JUL-2008	Y
17340	5	27.7308836200	-91.0843687200	27				10-JUL-2008	10-JUL-2008	Y
17340	6	27.7308711000	-91.0843086900	27				10-JUL-2008	10-JUL-2008	Y
17340	7	27.7308622300	-91.0842481900	27				10-JUL-2008	10-JUL-2008	Y
17340	8	27.7308679900	-91.0841871100	27				10-JUL-2008	10-JUL-2008	Y
17340	9	27.7308785600	-91.0841265500	27				10-JUL-2008	10-JUL-2008	Y
17340	10	27.7308770200	-91.0840647600	27				10-JUL-2008	10-JUL-2008	Y
17340	11	27.7308730900	-91.0840031100	27				10-JUL-2008	10-JUL-2008	Y
17340	12	27.7308617300	-91.0839436200	27				10-JUL-2008	10-JUL-2008	Y
17340	13	27.7308598200	-91.0838818400	27				10-JUL-2008	10-JUL-2008	Y
17340	14	27.7308645600	-91.0838202900	27				10-JUL-2008	10-JUL-2008	Y

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17340	15	27.7308634800	-91.0837587700	27				10-JUL-2008	10-JUL-2008	Y
17340	16	27.7308641700	-91.0836969600	27				10-JUL-2008	10-JUL-2008	Y
17340	17	27.7308668100	-91.0836352100	27				10-JUL-2008	10-JUL-2008	Y
17340	18	27.7308669400	-91.0835734000	27				10-JUL-2008	10-JUL-2008	Y
17340	19	27.7308713400	-91.0835120100	27				10-JUL-2008	10-JUL-2008	Y
17340	20	27.7308519800	-91.0834546600	27				10-JUL-2008	10-JUL-2008	Y
17340	21	27.7308557400	-91.0833943400	27				10-JUL-2008	10-JUL-2008	Y
17340	22	27.7308614900	-91.0833330600	27				10-JUL-2008	10-JUL-2008	Y
17340	23	27.7308624800	-91.0832712500	27				10-JUL-2008	10-JUL-2008	Y
17340	24	27.7308729300	-91.0832116100	27				10-JUL-2008	10-JUL-2008	Y
17340	25	27.7308670200	-91.0831501500	27				10-JUL-2008	10-JUL-2008	Y
17340	26	27.7308624500	-91.0830885500	27				10-JUL-2008	10-JUL-2008	Y
17340	27	27.7308601100	-91.0830268300	27				10-JUL-2008	10-JUL-2008	Y
17340	28	27.7308592000	-91.0829650700	27				10-JUL-2008	10-JUL-2008	Y
17340	29	27.7308542800	-91.0829036200	27				10-JUL-2008	10-JUL-2008	Y
17340	30	27.7308556500	-91.0828418300	27				10-JUL-2008	10-JUL-2008	Y
17340	31	27.7308555900	-91.0827804900	27				10-JUL-2008	10-JUL-2008	Y
17340	32	27.7308616200	-91.0827190700	27				10-JUL-2008	10-JUL-2008	Y
17340	33	27.7308579000	-91.0826574100	27				10-JUL-2008	10-JUL-2008	Y
17340	34	27.7308554000	-91.0825957300	27				10-JUL-2008	10-JUL-2008	Y
17340	35	27.7308569600	-91.0825339600	27				10-JUL-2008	10-JUL-2008	Y
17340	36	27.7308547300	-91.0824721900	27				10-JUL-2008	10-JUL-2008	Y
17340	37	27.7308538800	-91.0824104200	27				10-JUL-2008	10-JUL-2008	Y
17340	38	27.7308617800	-91.0823492400	27				10-JUL-2008	10-JUL-2008	Y
17340	39	27.7308676100	-91.0822877700	27				10-JUL-2008	10-JUL-2008	Y
17340	40	27.7308663100	-91.0822260700	27				10-JUL-2008	10-JUL-2008	Y
17340	41	27.7308686500	-91.0821645000	27				10-JUL-2008	10-JUL-2008	Y
17340	42	27.7308693100	-91.0821026800	27				10-JUL-2008	10-JUL-2008	Y
17340	43	27.7308702700	-91.0820411000	27				10-JUL-2008	10-JUL-2008	Y
17340	44	27.7308718100	-91.0819797700	27				10-JUL-2008	10-JUL-2008	Y
17340	45	27.7308794900	-91.0819185500	27				10-JUL-2008	10-JUL-2008	Y
17340	46	27.7308708100	-91.0818577500	27				10-JUL-2008	10-JUL-2008	Y
17340	47	27.7308618700	-91.0817967800	27				10-JUL-2008	10-JUL-2008	Y
17340	48	27.7308601100	-91.0817352100	27				10-JUL-2008	10-JUL-2008	Y
17340	49	27.7308671600	-91.0816739000	27				10-JUL-2008	10-JUL-2008	Y
17340	50	27.7308729100	-91.0816124700	27				10-JUL-2008	10-JUL-2008	Y
17340	51	27.7308737800	-91.0815506600	27				10-JUL-2008	10-JUL-2008	Y
17340	52	27.7308743000	-91.0814888500	27				10-JUL-2008	10-JUL-2008	Y
17340	53	27.7308674800	-91.0814276400	27				10-JUL-2008	10-JUL-2008	Y

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17340	54	27.7308628900	-91.0813662400	27				10-JUL-2008	10-JUL-2008	Y
17340	55	27.7308634600	-91.0813044300	27				10-JUL-2008	10-JUL-2008	Y
17340	56	27.7308671200	-91.0812429100	27				10-JUL-2008	10-JUL-2008	Y
17340	57	27.7308708400	-91.0811816500	27				10-JUL-2008	10-JUL-2008	Y
17340	58	27.7308718800	-91.0811199400	27				10-JUL-2008	10-JUL-2008	Y
17340	59	27.7308715200	-91.0810582300	27				10-JUL-2008	10-JUL-2008	Y
17340	60	27.7308689000	-91.0809965000	27				10-JUL-2008	10-JUL-2008	Y
17340	61	27.7308662600	-91.0809347900	27				10-JUL-2008	10-JUL-2008	Y
17340	62	27.7308613300	-91.0808732300	27				10-JUL-2008	10-JUL-2008	Y
17340	63	27.7308565100	-91.0808116800	27				10-JUL-2008	10-JUL-2008	Y
17340	64	27.7308604700	-91.0807500300	27				10-JUL-2008	10-JUL-2008	Y
17340	65	27.7308639900	-91.0806883300	27				10-JUL-2008	10-JUL-2008	Y
17340	66	27.7308655800	-91.0806265500	27				10-JUL-2008	10-JUL-2008	Y
17340	67	27.7308669000	-91.0805647600	27				10-JUL-2008	10-JUL-2008	Y
17340	68	27.7308702500	-91.0805030600	27				10-JUL-2008	10-JUL-2008	Y
17340	69	27.7308634900	-91.0804418500	27				10-JUL-2008	10-JUL-2008	Y
17340	70	27.7308586700	-91.0803803500	27				10-JUL-2008	10-JUL-2008	Y
17340	71	27.7308569300	-91.0803185900	27				10-JUL-2008	10-JUL-2008	Y
17340	72	27.7308630200	-91.0802576300	27				10-JUL-2008	10-JUL-2008	Y
17340	73	27.7308681000	-91.0801975400	27				10-JUL-2008	10-JUL-2008	Y
17340	74	27.7308694500	-91.0801358400	27				10-JUL-2008	10-JUL-2008	Y
17340	75	27.7308741300	-91.0800751400	27				10-JUL-2008	10-JUL-2008	Y
17340	76	27.7308695400	-91.0800139900	27				10-JUL-2008	10-JUL-2008	Y
17340	77	27.7308705300	-91.0799521900	27				10-JUL-2008	10-JUL-2008	Y
17340	78	27.7308718700	-91.0798903900	27				10-JUL-2008	10-JUL-2008	Y
17340	79	27.7308741800	-91.0798286300	27				10-JUL-2008	10-JUL-2008	Y
17340	80	27.7308723600	-91.0797671100	27				10-JUL-2008	10-JUL-2008	Y
17340	81	27.7308657600	-91.0797057900	27				10-JUL-2008	10-JUL-2008	Y
17340	82	27.7308748700	-91.0796450300	27				10-JUL-2008	10-JUL-2008	Y
17340	83	27.7309122800	-91.0796049400	27				10-JUL-2008	10-JUL-2008	Y
17340	84	27.7309659500	-91.0795914000	27				10-JUL-2008	10-JUL-2008	Y
17340	85	27.7309877200	-91.0796413800	27				10-JUL-2008	10-JUL-2008	Y
17340	86	27.7309697700	-91.0796919400	27				10-JUL-2008	10-JUL-2008	Y
17340	87	27.7309258500	-91.0796948300	27				10-JUL-2008	10-JUL-2008	Y
17340	88	27.7309430500	-91.0796560000	27				10-JUL-2008	10-JUL-2008	Y
17340	89	27.7309040200	-91.0796124500	27				10-JUL-2008	10-JUL-2008	Y
17340	90	27.7308627900	-91.0796228900	27				10-JUL-2008	10-JUL-2008	Y
17340	91	27.7308390600	-91.0796750800	27				10-JUL-2008	10-JUL-2008	Y
17340	92	27.7308292000	-91.0797357300	27				10-JUL-2008	10-JUL-2008	Y

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17340	93	27.7308191000	-91.0797964800	27				10-JUL-2008	10-JUL-2008	Y
17340	94	27.7308340600	-91.0798558400	27				10-JUL-2008	10-JUL-2008	Y
17340	95	27.7308410200	-91.0799170000	27				10-JUL-2008	10-JUL-2008	Y
17340	96	27.7308353200	-91.0799778800	27				10-JUL-2008	10-JUL-2008	Y
17340	97	27.7308297000	-91.0800390000	27				10-JUL-2008	10-JUL-2008	Y
17340	98	27.7308358800	-91.0801001100	27				10-JUL-2008	10-JUL-2008	Y
17340	99	27.7308350000	-91.0801614400	27				10-JUL-2008	10-JUL-2008	Y
17340	100	27.7308318700	-91.0802230900	27				10-JUL-2008	10-JUL-2008	Y
17340	101	27.7308335200	-91.0802848400	27				10-JUL-2008	10-JUL-2008	Y
17340	102	27.7308380700	-91.0803464500	27				10-JUL-2008	10-JUL-2008	Y
17340	103	27.7308354300	-91.0804081400	27				10-JUL-2008	10-JUL-2008	Y
17340	104	27.7308416400	-91.0804691300	27				10-JUL-2008	10-JUL-2008	Y
17340	105	27.7308451600	-91.0805304200	27				10-JUL-2008	10-JUL-2008	Y
17340	106	27.7308476900	-91.0805921000	27				10-JUL-2008	10-JUL-2008	Y
17340	107	27.7308472300	-91.0806537200	27				10-JUL-2008	10-JUL-2008	Y
17340	108	27.7308427200	-91.0807153300	27				10-JUL-2008	10-JUL-2008	Y
17340	109	27.7308410100	-91.0807770700	27				10-JUL-2008	10-JUL-2008	Y
17340	110	27.7308414900	-91.0808388800	27				10-JUL-2008	10-JUL-2008	Y
17340	111	27.7308428900	-91.0809006800	27				10-JUL-2008	10-JUL-2008	Y
17340	112	27.7308442800	-91.0809624700	27				10-JUL-2008	10-JUL-2008	Y
17340	113	27.7308461500	-91.0810242600	27				10-JUL-2008	10-JUL-2008	Y
17340	114	27.7308471700	-91.0810860600	27				10-JUL-2008	10-JUL-2008	Y
17340	115	27.7308496000	-91.0811477800	27				10-JUL-2008	10-JUL-2008	Y
17340	116	27.7308516400	-91.0812094800	27				10-JUL-2008	10-JUL-2008	Y
17340	117	27.7308490000	-91.0812711600	27				10-JUL-2008	10-JUL-2008	Y
17340	118	27.7308487500	-91.0813328400	27				10-JUL-2008	10-JUL-2008	Y
17340	119	27.7308510700	-91.0813946000	27				10-JUL-2008	10-JUL-2008	Y
17340	120	27.7308484300	-91.0814561900	27				10-JUL-2008	10-JUL-2008	Y
17340	121	27.7308457600	-91.0815177800	27				10-JUL-2008	10-JUL-2008	Y
17340	122	27.7308468700	-91.0815795500	27				10-JUL-2008	10-JUL-2008	Y
17340	123	27.7308509100	-91.0816411000	27				10-JUL-2008	10-JUL-2008	Y
17340	124	27.7308426100	-91.0817011300	27				10-JUL-2008	10-JUL-2008	Y
17340	125	27.7308420600	-91.0817629500	27				10-JUL-2008	10-JUL-2008	Y
17340	126	27.7308420400	-91.0818247200	27				10-JUL-2008	10-JUL-2008	Y
17340	127	27.7308466400	-91.0818863200	27				10-JUL-2008	10-JUL-2008	Y
17340	128	27.7308435200	-91.0819471800	27				10-JUL-2008	10-JUL-2008	Y
17340	129	27.7308415900	-91.0820084200	27				10-JUL-2008	10-JUL-2008	Y
17340	130	27.7308469000	-91.0820698900	27				10-JUL-2008	10-JUL-2008	Y
17340	131	27.7308509700	-91.0821311300	27				10-JUL-2008	10-JUL-2008	Y

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17340	132	27.7308430900	-91.0821923100	27				10-JUL-2008	10-JUL-2008	Y
17340	133	27.7308386900	-91.0822538100	27				10-JUL-2008	10-JUL-2008	Y
17340	134	27.7308378700	-91.0823156200	27				10-JUL-2008	10-JUL-2008	Y
17340	135	27.7308384300	-91.0823774100	27				10-JUL-2008	10-JUL-2008	Y
17340	136	27.7308433500	-91.0824388700	27				10-JUL-2008	10-JUL-2008	Y
17340	137	27.7308431300	-91.0825005300	27				10-JUL-2008	10-JUL-2008	Y
17340	138	27.7308365300	-91.0825619100	27				10-JUL-2008	10-JUL-2008	Y
17340	139	27.7308365600	-91.0826236800	27				10-JUL-2008	10-JUL-2008	Y
17340	140	27.7308335100	-91.0826853600	27				10-JUL-2008	10-JUL-2008	Y
17340	141	27.7308403000	-91.0827464900	27				10-JUL-2008	10-JUL-2008	Y
17340	142	27.7308354500	-91.0828078900	27				10-JUL-2008	10-JUL-2008	Y
17340	143	27.7308367200	-91.0828697000	27				10-JUL-2008	10-JUL-2008	Y
17340	144	27.7308339700	-91.0829312100	27				10-JUL-2008	10-JUL-2008	Y
17340	145	27.7308318600	-91.0829929400	27				10-JUL-2008	10-JUL-2008	Y
17340	146	27.7308332900	-91.0830545000	27				10-JUL-2008	10-JUL-2008	Y
17340	147	27.7308425800	-91.0831154100	27				10-JUL-2008	10-JUL-2008	Y
17340	148	27.7308451600	-91.0831767700	27				10-JUL-2008	10-JUL-2008	Y
17340	149	27.7308444500	-91.0832385300	27				10-JUL-2008	10-JUL-2008	Y
17340	150	27.7308411700	-91.0832997600	27				10-JUL-2008	10-JUL-2008	Y
17340	151	27.7308361600	-91.0833610500	27				10-JUL-2008	10-JUL-2008	Y
17340	152	27.7308342600	-91.0834228300	27				10-JUL-2008	10-JUL-2008	Y
17340	153	27.7308393800	-91.0834843700	27				10-JUL-2008	10-JUL-2008	Y
17340	154	27.7308389400	-91.0835461300	27				10-JUL-2008	10-JUL-2008	Y
17340	155	27.7308437600	-91.0836077200	27				10-JUL-2008	10-JUL-2008	Y
17340	156	27.7308467000	-91.0836694400	27				10-JUL-2008	10-JUL-2008	Y
17340	157	27.7308410300	-91.0837307600	27				10-JUL-2008	10-JUL-2008	Y
17340	158	27.7308420300	-91.0837924700	27				10-JUL-2008	10-JUL-2008	Y
17340	159	27.7308452700	-91.0838540000	27				10-JUL-2008	10-JUL-2008	Y
17340	160	27.7308458200	-91.0839156900	27				10-JUL-2008	10-JUL-2008	Y
17340	161	27.7308502000	-91.0839772100	27				10-JUL-2008	10-JUL-2008	Y
17340	162	27.7308458200	-91.0840387500	27				10-JUL-2008	10-JUL-2008	Y
17340	163	27.7308378600	-91.0840974000	27				10-JUL-2008	10-JUL-2008	Y
17340	164	27.7308305600	-91.0841561600	27				10-JUL-2008	10-JUL-2008	Y
17340	165	27.7308375400	-91.0842174700	27				10-JUL-2008	10-JUL-2008	Y
17340	166	27.7308396400	-91.0842792300	27				10-JUL-2008	10-JUL-2008	Y
17340	167	27.7308347400	-91.0843407100	27				10-JUL-2008	10-JUL-2008	Y
17340	168	27.7308280000	-91.0844020500	27				10-JUL-2008	10-JUL-2008	Y
17340	169	27.7308233200	-91.0844636300	27				10-JUL-2008	10-JUL-2008	Y
17340	170	27.7308216400	-91.0845254300	27				10-JUL-2008	10-JUL-2008	Y

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17340	171	27.7308266900	-91.0845858700	27				10-JUL-2008	10-JUL-2008	Y
17340	172	27.7308348100	-91.0846456000	27				10-JUL-2008	10-JUL-2008	Y
17340	173	27.7308329800	-91.0846962200	27				10-JUL-2008	10-JUL-2008	Y
17341	1	27.7365802500	-91.1113000800	27				10-JUL-2008	10-JUL-2008	Y
17341	2	27.7365253100	-91.1112971500	27				10-JUL-2008	10-JUL-2008	Y
17341	3	27.7364703600	-91.1112942300	27				10-JUL-2008	10-JUL-2008	Y
17341	4	27.7364155300	-91.1112898100	27				10-JUL-2008	10-JUL-2008	Y
17341	5	27.7363627200	-91.1112983800	27				10-JUL-2008	10-JUL-2008	Y
17341	6	27.7363089600	-91.1113057400	27				10-JUL-2008	10-JUL-2008	Y
17341	7	27.7362540200	-91.1113038300	27				10-JUL-2008	10-JUL-2008	Y
17341	8	27.7361997700	-91.1112934900	27				10-JUL-2008	10-JUL-2008	Y
17341	9	27.7361457500	-91.1112820500	27				10-JUL-2008	10-JUL-2008	Y
17341	10	27.7360924000	-91.1112668900	27				10-JUL-2008	10-JUL-2008	Y
17341	11	27.7360390700	-91.1112517200	27				10-JUL-2008	10-JUL-2008	Y
17341	12	27.7359857400	-91.1112365400	27				10-JUL-2008	10-JUL-2008	Y
17341	13	27.7359426200	-91.1111987400	27				10-JUL-2008	10-JUL-2008	Y
17341	14	27.7359001600	-91.1111595700	27				10-JUL-2008	10-JUL-2008	Y
17341	15	27.7358517300	-91.1111302600	27				10-JUL-2008	10-JUL-2008	Y
17341	16	27.7358020700	-91.1111039800	27				10-JUL-2008	10-JUL-2008	Y
17341	17	27.7357578700	-91.1110697000	27				10-JUL-2008	10-JUL-2008	Y
17341	18	27.7357266200	-91.1110198500	27				10-JUL-2008	10-JUL-2008	Y
17341	19	27.7357092300	-91.1109612000	27				10-JUL-2008	10-JUL-2008	Y
17341	20	27.7356735600	-91.1109153100	27				10-JUL-2008	10-JUL-2008	Y
17341	21	27.7356272400	-91.1108876000	27				10-JUL-2008	10-JUL-2008	Y
17341	22	27.7355722700	-91.1108890600	27				10-JUL-2008	10-JUL-2008	Y
17341	23	27.7355175600	-91.1108957100	27				10-JUL-2008	10-JUL-2008	Y
17341	24	27.7354628700	-91.1108929500	27				10-JUL-2008	10-JUL-2008	Y
17341	25	27.7354082000	-91.1108925200	27				10-JUL-2008	10-JUL-2008	Y
17341	26	27.7353536500	-91.1109006400	27				10-JUL-2008	10-JUL-2008	Y
17341	27	27.7352991300	-91.1109087500	27				10-JUL-2008	10-JUL-2008	Y
17341	28	27.7352445800	-91.1109168600	27				10-JUL-2008	10-JUL-2008	Y
17341	29	27.7351900600	-91.1109249700	27				10-JUL-2008	10-JUL-2008	Y
17341	30	27.7334625700	-91.1107807700	27				10-JUL-2008	10-JUL-2008	Y
17341	31	27.7334147000	-91.1107507700	27				10-JUL-2008	10-JUL-2008	Y
17341	32	27.7333732400	-91.1107101300	27				10-JUL-2008	10-JUL-2008	Y
17341	33	27.7333317800	-91.1106695000	27				10-JUL-2008	10-JUL-2008	Y
17341	34	27.7332901600	-91.1106290900	27				10-JUL-2008	10-JUL-2008	Y
17341	35	27.7332483800	-91.1105888800	27				10-JUL-2008	10-JUL-2008	Y
17341	36	27.7332065900	-91.1105486700	27				10-JUL-2008	10-JUL-2008	Y

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17341	37	27.7331648100	-91.1105084700	27				10-JUL-2008	10-JUL-2008	Y
17341	38	27.7331229900	-91.1104682600	27				10-JUL-2008	10-JUL-2008	Y
17341	39	27.7330811800	-91.1104281200	27				10-JUL-2008	10-JUL-2008	Y
17341	40	27.7330392300	-91.1103881000	27				10-JUL-2008	10-JUL-2008	Y
17341	41	27.7329973100	-91.1103480700	27				10-JUL-2008	10-JUL-2008	Y
17341	42	27.7329546400	-91.1103090700	27				10-JUL-2008	10-JUL-2008	Y
17341	43	27.7329116100	-91.1102705400	27				10-JUL-2008	10-JUL-2008	Y
17341	44	27.7328687400	-91.1102318400	27				10-JUL-2008	10-JUL-2008	Y
17341	45	27.7328320000	-91.1101858300	27				10-JUL-2008	10-JUL-2008	Y
17341	46	27.7327934400	-91.1101421200	27				10-JUL-2008	10-JUL-2008	Y
17341	47	27.7327476900	-91.1101077900	27				10-JUL-2008	10-JUL-2008	Y
17341	48	27.7326997700	-91.1100774800	27				10-JUL-2008	10-JUL-2008	Y
17341	49	27.7326520600	-91.1100468600	27				10-JUL-2008	10-JUL-2008	Y
17341	50	27.7326208600	-91.1099960100	27				10-JUL-2008	10-JUL-2008	Y
17341	51	27.7325881600	-91.1099463500	27				10-JUL-2008	10-JUL-2008	Y
17341	52	27.7325433100	-91.1099134900	27				10-JUL-2008	10-JUL-2008	Y
17341	53	27.7324993700	-91.1098784900	27				10-JUL-2008	10-JUL-2008	Y
17341	54	27.7324627300	-91.1098324000	27				10-JUL-2008	10-JUL-2008	Y
17341	55	27.7324270400	-91.1097853700	27				10-JUL-2008	10-JUL-2008	Y
17341	56	27.7323911300	-91.1097385400	27				10-JUL-2008	10-JUL-2008	Y
17341	57	27.7323466800	-91.1097021400	27				10-JUL-2008	10-JUL-2008	Y
17341	58	27.7322999200	-91.1096706200	27				10-JUL-2008	10-JUL-2008	Y
17341	59	27.7322472500	-91.1096527800	27				10-JUL-2008	10-JUL-2008	Y
17341	60	27.7321961200	-91.1096314000	27				10-JUL-2008	10-JUL-2008	Y
17341	61	27.7321715100	-91.1095776500	27				10-JUL-2008	10-JUL-2008	Y
17341	62	27.7321371400	-91.1095311100	27				10-JUL-2008	10-JUL-2008	Y
17341	63	27.7321124400	-91.1094767300	27				10-JUL-2008	10-JUL-2008	Y
17341	64	27.7320753100	-91.1094311000	27				10-JUL-2008	10-JUL-2008	Y
17341	65	27.7320382100	-91.1093854600	27				10-JUL-2008	10-JUL-2008	Y
17341	66	27.7320011900	-91.1093397300	27				10-JUL-2008	10-JUL-2008	Y
17341	67	27.7319802200	-91.1092829200	27				10-JUL-2008	10-JUL-2008	Y
17341	68	27.7319746900	-91.1092221000	27				10-JUL-2008	10-JUL-2008	Y
17341	69	27.7319855100	-91.1091628100	27				10-JUL-2008	10-JUL-2008	Y
17341	70	27.7320154700	-91.1091125500	27				10-JUL-2008	10-JUL-2008	Y
17341	71	27.7320624300	-91.1090803400	27				10-JUL-2008	10-JUL-2008	Y
17341	72	27.7321096500	-91.1090488900	27				10-JUL-2008	10-JUL-2008	Y
17341	73	27.7321129500	-91.1089905900	27				10-JUL-2008	10-JUL-2008	Y
17341	74	27.7321001600	-91.1089304700	27				10-JUL-2008	10-JUL-2008	Y
17341	75	27.7320588800	-91.1088908000	27				10-JUL-2008	10-JUL-2008	Y

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17341	76	27.7320068800	-91.1088706000	27				10-JUL-2008	10-JUL-2008	Y
17341	77	27.7319580800	-91.1088422300	27				10-JUL-2008	10-JUL-2008	Y
17341	78	27.7319123100	-91.1088081000	27				10-JUL-2008	10-JUL-2008	Y
17341	79	27.7318772800	-91.1087611400	27				10-JUL-2008	10-JUL-2008	Y
17341	80	27.7318820400	-91.1087053500	27				10-JUL-2008	10-JUL-2008	Y
17341	81	27.7319348500	-91.1087143700	27				10-JUL-2008	10-JUL-2008	Y
17341	82	27.7319817500	-91.1087466400	27				10-JUL-2008	10-JUL-2008	Y
17341	83	27.7320286500	-91.1087789800	27				10-JUL-2008	10-JUL-2008	Y
17341	84	27.7320768200	-91.1087948400	27				10-JUL-2008	10-JUL-2008	Y
17341	85	27.7320840400	-91.1087393000	27				10-JUL-2008	10-JUL-2008	Y
17341	86	27.7320576400	-91.1086860700	27				10-JUL-2008	10-JUL-2008	Y
17341	87	27.7320265800	-91.1086350400	27				10-JUL-2008	10-JUL-2008	Y
17341	88	27.7320165700	-91.1085813300	27				10-JUL-2008	10-JUL-2008	Y
17341	89	27.7320441500	-91.1085278300	27				10-JUL-2008	10-JUL-2008	Y
17341	90	27.7320693100	-91.1084728900	27				10-JUL-2008	10-JUL-2008	Y
17341	91	27.7320812800	-91.1084126500	27				10-JUL-2008	10-JUL-2008	Y
17341	92	27.7320923600	-91.1083521000	27				10-JUL-2008	10-JUL-2008	Y
17341	93	27.7321034700	-91.1082915500	27				10-JUL-2008	10-JUL-2008	Y
17341	94	27.7321160200	-91.1082313800	27				10-JUL-2008	10-JUL-2008	Y
17341	95	27.7321297500	-91.1081715200	27				10-JUL-2008	10-JUL-2008	Y
17341	96	27.7321355500	-91.1081126400	27				10-JUL-2008	10-JUL-2008	Y
17341	97	27.7321063700	-91.1080995100	27				10-JUL-2008	10-JUL-2008	Y
17342	1	27.7308173800	-91.1223174100	27				25-APR-2013	25-APR-2013	Y
17342	2	27.7308105300	-91.1216751800	27				25-APR-2013	25-APR-2013	Y
17342	3	27.7309248100	-91.1213795400	27				25-APR-2013	25-APR-2013	Y
17342	4	27.7311297300	-91.1212771000	27				25-APR-2013	25-APR-2013	Y
17342	5	27.7312686500	-91.1211758000	27				25-APR-2013	25-APR-2013	Y
17342	6	27.7314130700	-91.1210744000	27				25-APR-2013	25-APR-2013	Y
17342	7	27.7316258100	-91.1207368800	27				25-APR-2013	25-APR-2013	Y
17342	8	27.7317584100	-91.1203729100	27				25-APR-2013	25-APR-2013	Y
17342	9	27.7317851700	-91.1201158700	27				25-APR-2013	25-APR-2013	Y
17342	10	27.7317901500	-91.1198746600	27				25-APR-2013	25-APR-2013	Y
17342	11	27.7317165600	-91.1195204100	27				25-APR-2013	25-APR-2013	Y
17342	12	27.7316524800	-91.1192587400	27				25-APR-2013	25-APR-2013	Y
17342	13	27.7316191600	-91.1190336500	27				25-APR-2013	25-APR-2013	Y
17342	14	27.7316662500	-91.1186526000	27				25-APR-2013	25-APR-2013	Y
17342	15	27.7317168200	-91.1185280800	27				25-APR-2013	25-APR-2013	Y
17342	16	27.7316572700	-91.1177902600	27				25-APR-2013	25-APR-2013	Y
17342	17	27.7317238800	-91.1170255500	27				25-APR-2013	25-APR-2013	Y

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17342	18	27.7316801800	-91.1157978500	27				25-APR-2013	25-APR-2013	Y
17342	19	27.7316784500	-91.1151035000	27				25-APR-2013	25-APR-2013	Y
17342	20	27.7315867800	-91.1112411200	27				25-APR-2013	25-APR-2013	Y
17343	1	27.7304807400	-91.0847107600	27				10-JUL-2008	10-JUL-2008	Y
17343	2	27.7304712000	-91.0846498800	27				10-JUL-2008	10-JUL-2008	Y
17343	3	27.7304596400	-91.0845895000	27				10-JUL-2008	10-JUL-2008	Y
17343	4	27.7304652200	-91.0845318000	27				10-JUL-2008	10-JUL-2008	Y
17343	5	27.7304694900	-91.0844705700	27				10-JUL-2008	10-JUL-2008	Y
17343	6	27.7304713300	-91.0844087900	27				10-JUL-2008	10-JUL-2008	Y
17343	7	27.7304731400	-91.0843470000	27				10-JUL-2008	10-JUL-2008	Y
17343	8	27.7304771900	-91.0842855100	27				10-JUL-2008	10-JUL-2008	Y
17343	9	27.7304855000	-91.0842246000	27				10-JUL-2008	10-JUL-2008	Y
17343	10	27.7304848200	-91.0841633600	27				10-JUL-2008	10-JUL-2008	Y
17343	11	27.7304786100	-91.0841023000	27				10-JUL-2008	10-JUL-2008	Y
17343	12	27.7304794400	-91.0840408300	27				10-JUL-2008	10-JUL-2008	Y
17343	13	27.7304659000	-91.0839809200	27				10-JUL-2008	10-JUL-2008	Y
17343	14	27.7304725600	-91.0839200200	27				10-JUL-2008	10-JUL-2008	Y
17343	15	27.7304591800	-91.0838613800	27				10-JUL-2008	10-JUL-2008	Y
17343	16	27.7304539500	-91.0838014600	27				10-JUL-2008	10-JUL-2008	Y
17343	17	27.7304528300	-91.0837403700	27				10-JUL-2008	10-JUL-2008	Y
17343	18	27.7304431300	-91.0836796300	27				10-JUL-2008	10-JUL-2008	Y
17343	19	27.7304409300	-91.0836178800	27				10-JUL-2008	10-JUL-2008	Y
17343	20	27.7304367400	-91.0835562700	27				10-JUL-2008	10-JUL-2008	Y
17343	21	27.7304395700	-91.0834945300	27				10-JUL-2008	10-JUL-2008	Y
17343	22	27.7304345100	-91.0834330800	27				10-JUL-2008	10-JUL-2008	Y
17343	23	27.7304231200	-91.0833729000	27				10-JUL-2008	10-JUL-2008	Y
17343	24	27.7304251600	-91.0833122600	27				10-JUL-2008	10-JUL-2008	Y
17343	25	27.7304188700	-91.0832508500	27				10-JUL-2008	10-JUL-2008	Y
17343	26	27.7304106800	-91.0831899500	27				10-JUL-2008	10-JUL-2008	Y
17343	27	27.7304079000	-91.0831282100	27				10-JUL-2008	10-JUL-2008	Y
17343	28	27.7304061300	-91.0830664200	27				10-JUL-2008	10-JUL-2008	Y
17343	29	27.7304094000	-91.0830047500	27				10-JUL-2008	10-JUL-2008	Y
17343	30	27.7304096200	-91.0829430000	27				10-JUL-2008	10-JUL-2008	Y
17343	31	27.7304028100	-91.0828819000	27				10-JUL-2008	10-JUL-2008	Y
17343	32	27.7303959900	-91.0828208400	27				10-JUL-2008	10-JUL-2008	Y
17343	33	27.7303937300	-91.0827591000	27				10-JUL-2008	10-JUL-2008	Y
17343	34	27.7303909000	-91.0826974300	27				10-JUL-2008	10-JUL-2008	Y
17343	35	27.7303878400	-91.0826358300	27				10-JUL-2008	10-JUL-2008	Y
17343	36	27.7303808600	-91.0825745200	27				10-JUL-2008	10-JUL-2008	Y

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17343	37	27.7303795000	-91.0825127200	27				10-JUL-2008	10-JUL-2008	Y
17343	38	27.7303782100	-91.0824509200	27				10-JUL-2008	10-JUL-2008	Y
17343	39	27.7303766600	-91.0823891300	27				10-JUL-2008	10-JUL-2008	Y
17343	40	27.7303710200	-91.0823276400	27				10-JUL-2008	10-JUL-2008	Y
17343	41	27.7303686300	-91.0822659100	27				10-JUL-2008	10-JUL-2008	Y
17343	42	27.7303644200	-91.0822043300	27				10-JUL-2008	10-JUL-2008	Y
17343	43	27.7303580400	-91.0821429300	27				10-JUL-2008	10-JUL-2008	Y
17343	44	27.7303516300	-91.0820815300	27				10-JUL-2008	10-JUL-2008	Y
17343	45	27.7303564200	-91.0820201200	27				10-JUL-2008	10-JUL-2008	Y
17343	46	27.7303554200	-91.0819584200	27				10-JUL-2008	10-JUL-2008	Y
17343	47	27.7303464400	-91.0818974600	27				10-JUL-2008	10-JUL-2008	Y
17343	48	27.7303418400	-91.0818358500	27				10-JUL-2008	10-JUL-2008	Y
17343	49	27.7303427800	-91.0817743500	27				10-JUL-2008	10-JUL-2008	Y
17343	50	27.7303453300	-91.0817127500	27				10-JUL-2008	10-JUL-2008	Y
17343	51	27.7303440900	-91.0816509400	27				10-JUL-2008	10-JUL-2008	Y
17343	52	27.7303428500	-91.0815891400	27				10-JUL-2008	10-JUL-2008	Y
17343	53	27.7303416100	-91.0815273400	27				10-JUL-2008	10-JUL-2008	Y
17343	54	27.7303399200	-91.0814655500	27				10-JUL-2008	10-JUL-2008	Y
17343	55	27.7303346700	-91.0814042700	27				10-JUL-2008	10-JUL-2008	Y
17343	56	27.7303219800	-91.0813441200	27				10-JUL-2008	10-JUL-2008	Y
17343	57	27.7303158800	-91.0812830800	27				10-JUL-2008	10-JUL-2008	Y
17343	58	27.7303135100	-91.0812213900	27				10-JUL-2008	10-JUL-2008	Y
17343	59	27.7303091100	-91.0811598700	27				10-JUL-2008	10-JUL-2008	Y
17343	60	27.7303077600	-91.0810982400	27				10-JUL-2008	10-JUL-2008	Y
17343	61	27.7302966400	-91.0810379500	27				10-JUL-2008	10-JUL-2008	Y
17343	62	27.7302849400	-91.0809778300	27				10-JUL-2008	10-JUL-2008	Y
17343	63	27.7302814100	-91.0809161600	27				10-JUL-2008	10-JUL-2008	Y
17343	64	27.7302788200	-91.0808544100	27				10-JUL-2008	10-JUL-2008	Y
17343	65	27.7302791800	-91.0807926400	27				10-JUL-2008	10-JUL-2008	Y
17343	66	27.7302811500	-91.0807308600	27				10-JUL-2008	10-JUL-2008	Y
17343	67	27.7302764800	-91.0806698700	27				10-JUL-2008	10-JUL-2008	Y
17343	68	27.7302647500	-91.0806098100	27				10-JUL-2008	10-JUL-2008	Y
17343	69	27.7302721300	-91.0805485500	27				10-JUL-2008	10-JUL-2008	Y
17343	70	27.7302677300	-91.0804871100	27				10-JUL-2008	10-JUL-2008	Y
17343	71	27.7302641500	-91.0804257400	27				10-JUL-2008	10-JUL-2008	Y
17343	72	27.7302724700	-91.0803647200	27				10-JUL-2008	10-JUL-2008	Y
17343	73	27.7302747700	-91.0803029600	27				10-JUL-2008	10-JUL-2008	Y
17343	74	27.7302554600	-91.0802456600	27				10-JUL-2008	10-JUL-2008	Y
17343	75	27.7302310100	-91.0801902900	27				10-JUL-2008	10-JUL-2008	Y

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17343	76	27.7302058200	-91.0801353300	27				10-JUL-2008	10-JUL-2008	Y
17343	77	27.7301847000	-91.0800782900	27				10-JUL-2008	10-JUL-2008	Y
17343	78	27.7301771800	-91.0800183300	27				10-JUL-2008	10-JUL-2008	Y
17343	79	27.7301802300	-91.0799566200	27				10-JUL-2008	10-JUL-2008	Y
17343	80	27.7302147000	-91.0799108800	27				10-JUL-2008	10-JUL-2008	Y
17343	81	27.7302494400	-91.0798634300	27				10-JUL-2008	10-JUL-2008	Y
17343	82	27.7302796200	-91.0798117600	27				10-JUL-2008	10-JUL-2008	Y
17343	83	27.7302688300	-91.0797581100	27				10-JUL-2008	10-JUL-2008	Y
17343	84	27.7302399900	-91.0797055000	27				10-JUL-2008	10-JUL-2008	Y
17343	85	27.7301927200	-91.0796985300	27				10-JUL-2008	10-JUL-2008	Y
17343	86	27.7301813400	-91.0797531600	27				10-JUL-2008	10-JUL-2008	Y
17343	87	27.7302257600	-91.0797843300	27				10-JUL-2008	10-JUL-2008	Y
17343	88	27.7302793000	-91.0797945400	27				10-JUL-2008	10-JUL-2008	Y
17343	89	27.7302516000	-91.0798464000	27				10-JUL-2008	10-JUL-2008	Y
17343	90	27.7302189200	-91.0798959000	27				10-JUL-2008	10-JUL-2008	Y
17343	91	27.7301782900	-91.0799375800	27				10-JUL-2008	10-JUL-2008	Y
17343	92	27.7301701400	-91.0799965900	27				10-JUL-2008	10-JUL-2008	Y
17343	93	27.7301691000	-91.0800580700	27				10-JUL-2008	10-JUL-2008	Y
17343	94	27.7301899700	-91.0801152700	27				10-JUL-2008	10-JUL-2008	Y
17343	95	27.7302142300	-91.0801707100	27				10-JUL-2008	10-JUL-2008	Y
17343	96	27.7302392600	-91.0802257500	27				10-JUL-2008	10-JUL-2008	Y
17343	97	27.7302618000	-91.0802820800	27				10-JUL-2008	10-JUL-2008	Y
17343	98	27.7302661100	-91.0803427800	27				10-JUL-2008	10-JUL-2008	Y
17343	99	27.7302602800	-91.0804039900	27				10-JUL-2008	10-JUL-2008	Y
17343	100	27.7302572400	-91.0804649300	27				10-JUL-2008	10-JUL-2008	Y
17343	101	27.7302634300	-91.0805263600	27				10-JUL-2008	10-JUL-2008	Y
17343	102	27.7302597400	-91.0805877200	27				10-JUL-2008	10-JUL-2008	Y
17343	103	27.7302636900	-91.0806483300	27				10-JUL-2008	10-JUL-2008	Y
17343	104	27.7302740200	-91.0807086500	27				10-JUL-2008	10-JUL-2008	Y
17343	105	27.7302719600	-91.0807704300	27				10-JUL-2008	10-JUL-2008	Y
17343	106	27.7302699300	-91.0808322100	27				10-JUL-2008	10-JUL-2008	Y
17343	107	27.7302724400	-91.0808939600	27				10-JUL-2008	10-JUL-2008	Y
17343	108	27.7302770900	-91.0809555500	27				10-JUL-2008	10-JUL-2008	Y
17343	109	27.7302846700	-91.0810165100	27				10-JUL-2008	10-JUL-2008	Y
17343	110	27.7303003200	-91.0810756600	27				10-JUL-2008	10-JUL-2008	Y
17343	111	27.7303053800	-91.0811370900	27				10-JUL-2008	10-JUL-2008	Y
17343	112	27.7303066000	-91.0811988000	27				10-JUL-2008	10-JUL-2008	Y
17343	113	27.7303104200	-91.0812604400	27				10-JUL-2008	10-JUL-2008	Y
17343	114	27.7303127100	-91.0813220800	27				10-JUL-2008	10-JUL-2008	Y

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17343	115	27.7303253700	-91.0813822400	27				10-JUL-2008	10-JUL-2008	Y
17343	116	27.7303344900	-91.0814429300	27				10-JUL-2008	10-JUL-2008	Y
17343	117	27.7303359800	-91.0815047200	27				10-JUL-2008	10-JUL-2008	Y
17343	118	27.7303373400	-91.0815665200	27				10-JUL-2008	10-JUL-2008	Y
17343	119	27.7303386900	-91.0816283200	27				10-JUL-2008	10-JUL-2008	Y
17343	120	27.7303400400	-91.0816901200	27				10-JUL-2008	10-JUL-2008	Y
17343	121	27.7303404000	-91.0817518800	27				10-JUL-2008	10-JUL-2008	Y
17343	122	27.7303356400	-91.0818133300	27				10-JUL-2008	10-JUL-2008	Y
17343	123	27.7303405400	-91.0818749000	27				10-JUL-2008	10-JUL-2008	Y
17343	124	27.7303478500	-91.0819361200	27				10-JUL-2008	10-JUL-2008	Y
17343	125	27.7303530200	-91.0819975200	27				10-JUL-2008	10-JUL-2008	Y
17343	126	27.7303481500	-91.0820589600	27				10-JUL-2008	10-JUL-2008	Y
17343	127	27.7303513100	-91.0821203200	27				10-JUL-2008	10-JUL-2008	Y
17343	128	27.7303578900	-91.0821817000	27				10-JUL-2008	10-JUL-2008	Y
17343	129	27.7303641000	-91.0822431100	27				10-JUL-2008	10-JUL-2008	Y
17343	130	27.7303662000	-91.0823048800	27				10-JUL-2008	10-JUL-2008	Y
17343	131	27.7303704400	-91.0823665000	27				10-JUL-2008	10-JUL-2008	Y
17343	132	27.7303732200	-91.0824282100	27				10-JUL-2008	10-JUL-2008	Y
17343	133	27.7303744600	-91.0824900200	27				10-JUL-2008	10-JUL-2008	Y
17343	134	27.7303753200	-91.0825518300	27				10-JUL-2008	10-JUL-2008	Y
17343	135	27.7303802700	-91.0826133000	27				10-JUL-2008	10-JUL-2008	Y
17343	136	27.7303862600	-91.0826746500	27				10-JUL-2008	10-JUL-2008	Y
17343	137	27.7303866500	-91.0827364500	27				10-JUL-2008	10-JUL-2008	Y
17343	138	27.7303897300	-91.0827981700	27				10-JUL-2008	10-JUL-2008	Y
17343	139	27.7303941600	-91.0828597000	27				10-JUL-2008	10-JUL-2008	Y
17343	140	27.7304038100	-91.0829204500	27				10-JUL-2008	10-JUL-2008	Y
17343	141	27.7304031000	-91.0829822600	27				10-JUL-2008	10-JUL-2008	Y
17343	142	27.7304023800	-91.0830440800	27				10-JUL-2008	10-JUL-2008	Y
17343	143	27.7304032700	-91.0831058800	27				10-JUL-2008	10-JUL-2008	Y
17343	144	27.7304055300	-91.0831676400	27				10-JUL-2008	10-JUL-2008	Y
17343	145	27.7304108300	-91.0832289900	27				10-JUL-2008	10-JUL-2008	Y
17343	146	27.7304188600	-91.0832900900	27				10-JUL-2008	10-JUL-2008	Y
17343	147	27.7304172000	-91.0833511300	27				10-JUL-2008	10-JUL-2008	Y
17343	148	27.7304272700	-91.0834108200	27				10-JUL-2008	10-JUL-2008	Y
17343	149	27.7304340900	-91.0834721600	27				10-JUL-2008	10-JUL-2008	Y
17343	150	27.7304356300	-91.0834861200	27				10-JUL-2008	10-JUL-2008	Y
17344	1	27.7290067100	-91.1050314100	27				10-JUL-2008	10-JUL-2008	Y
17344	2	27.7290504100	-91.1050689500	27				10-JUL-2008	10-JUL-2008	Y
17344	3	27.7290941200	-91.1051064900	27				10-JUL-2008	10-JUL-2008	Y

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17344	4	27.7291378200	-91.1051440400	27				10-JUL-2008	10-JUL-2008	Y
17344	5	27.7291815200	-91.1051815800	27				10-JUL-2008	10-JUL-2008	Y
17344	6	27.7292252300	-91.1052191200	27				10-JUL-2008	10-JUL-2008	Y
17344	7	27.7292689300	-91.1052566700	27				10-JUL-2008	10-JUL-2008	Y
17344	8	27.7293126300	-91.1052942100	27				10-JUL-2008	10-JUL-2008	Y
17344	9	27.7293563400	-91.1053317500	27				10-JUL-2008	10-JUL-2008	Y
17344	10	27.7294000400	-91.1053692900	27				10-JUL-2008	10-JUL-2008	Y
17344	11	27.7294438200	-91.1054067400	27				10-JUL-2008	10-JUL-2008	Y
17344	12	27.7294897300	-91.1054407400	27				10-JUL-2008	10-JUL-2008	Y
17344	13	27.7295384300	-91.1054694300	27				10-JUL-2008	10-JUL-2008	Y
17344	14	27.7295894500	-91.1054925100	27				10-JUL-2008	10-JUL-2008	Y
17344	15	27.7296422500	-91.1055097500	27				10-JUL-2008	10-JUL-2008	Y
17344	16	27.7296963200	-91.1055209800	27				10-JUL-2008	10-JUL-2008	Y
17344	17	27.7297510000	-91.1055279400	27				10-JUL-2008	10-JUL-2008	Y
17344	18	27.7298056700	-91.1055347500	27				10-JUL-2008	10-JUL-2008	Y
17344	19	27.7298603400	-91.1055415700	27				10-JUL-2008	10-JUL-2008	Y
17344	20	27.7299150100	-91.1055483400	27				10-JUL-2008	10-JUL-2008	Y
17344	21	27.7299699700	-91.1055503500	27				10-JUL-2008	10-JUL-2008	Y
17344	22	27.7300246900	-91.1055443400	27				10-JUL-2008	10-JUL-2008	Y
17344	23	27.7300782200	-91.1055304100	27				10-JUL-2008	10-JUL-2008	Y
17344	24	27.7301297200	-91.1055087900	27				10-JUL-2008	10-JUL-2008	Y
17344	25	27.7301785200	-91.1054802900	27				10-JUL-2008	10-JUL-2008	Y
17344	26	27.7302266300	-91.1054503000	27				10-JUL-2008	10-JUL-2008	Y
17344	27	27.7302747200	-91.1054203100	27				10-JUL-2008	10-JUL-2008	Y
17344	28	27.7303228400	-91.1053903100	27				10-JUL-2008	10-JUL-2008	Y
17344	29	27.7303709200	-91.1053603200	27				10-JUL-2008	10-JUL-2008	Y
17344	30	27.7304190400	-91.1053303300	27				10-JUL-2008	10-JUL-2008	Y
17344	31	27.7304671300	-91.1053003300	27				10-JUL-2008	10-JUL-2008	Y
17344	32	27.7305152400	-91.1052703400	27				10-JUL-2008	10-JUL-2008	Y
17344	33	27.7305621400	-91.1052381000	27				10-JUL-2008	10-JUL-2008	Y
17344	34	27.7306049900	-91.1051994100	27				10-JUL-2008	10-JUL-2008	Y
17344	35	27.7306430300	-91.1051548100	27				10-JUL-2008	10-JUL-2008	Y
17344	36	27.7306756100	-91.1051050500	27				10-JUL-2008	10-JUL-2008	Y
17344	37	27.7307032700	-91.1050516300	27				10-JUL-2008	10-JUL-2008	Y
17344	38	27.7307304200	-91.1049978600	27				10-JUL-2008	10-JUL-2008	Y
17344	39	27.7307575800	-91.1049441000	27				10-JUL-2008	10-JUL-2008	Y
17344	40	27.7307847400	-91.1048903400	27				10-JUL-2008	10-JUL-2008	Y
17344	41	27.7308119000	-91.1048365800	27				10-JUL-2008	10-JUL-2008	Y
17344	42	27.7308390500	-91.1047828200	27				10-JUL-2008	10-JUL-2008	Y

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17344	43	27.7308662100	-91.1047290600	27				10-JUL-2008	10-JUL-2008	Y
17344	44	27.7308921500	-91.1046745600	27				10-JUL-2008	10-JUL-2008	Y
17344	45	27.7309120400	-91.1046169700	27				10-JUL-2008	10-JUL-2008	Y
17344	46	27.7309251100	-91.1045569700	27				10-JUL-2008	10-JUL-2008	Y
17344	47	27.7309333000	-91.1044958400	27				10-JUL-2008	10-JUL-2008	Y
17344	48	27.7309412900	-91.1044346800	27				10-JUL-2008	10-JUL-2008	Y
17344	49	27.7309493100	-91.1043735200	27				10-JUL-2008	10-JUL-2008	Y
17344	50	27.7309573000	-91.1043123600	27				10-JUL-2008	10-JUL-2008	Y
17344	51	27.7309653000	-91.1042511900	27				10-JUL-2008	10-JUL-2008	Y
17344	52	27.7309732900	-91.1041900300	27				10-JUL-2008	10-JUL-2008	Y
17344	53	27.7309813100	-91.1041288700	27				10-JUL-2008	10-JUL-2008	Y
17344	54	27.7309893000	-91.1040677000	27				10-JUL-2008	10-JUL-2008	Y
17344	55	27.7309943700	-91.1040061900	27				10-JUL-2008	10-JUL-2008	Y
17344	56	27.7309923700	-91.1039444500	27				10-JUL-2008	10-JUL-2008	Y
17344	57	27.7309873400	-91.1038828900	27				10-JUL-2008	10-JUL-2008	Y
17344	58	27.7309823500	-91.1038213300	27				10-JUL-2008	10-JUL-2008	Y
17344	59	27.7309773200	-91.1037597700	27				10-JUL-2008	10-JUL-2008	Y
17344	60	27.7309723200	-91.1036982100	27				10-JUL-2008	10-JUL-2008	Y
17344	61	27.7309673000	-91.1036366400	27				10-JUL-2008	10-JUL-2008	Y
17344	62	27.7309623000	-91.1035750800	27				10-JUL-2008	10-JUL-2008	Y
17344	63	27.7309572700	-91.1035135200	27				10-JUL-2008	10-JUL-2008	Y
17344	64	27.7309522800	-91.1034519500	27				10-JUL-2008	10-JUL-2008	Y
17344	65	27.7309472500	-91.1033903900	27				10-JUL-2008	10-JUL-2008	Y
17344	66	27.7309422500	-91.1033288300	27				10-JUL-2008	10-JUL-2008	Y
17344	67	27.7309372300	-91.1032672700	27				10-JUL-2008	10-JUL-2008	Y
17344	68	27.7309322300	-91.1032057100	27				10-JUL-2008	10-JUL-2008	Y
17344	69	27.7309255600	-91.1031443500	27				10-JUL-2008	10-JUL-2008	Y
17344	70	27.7309183900	-91.1030830500	27				10-JUL-2008	10-JUL-2008	Y
17344	71	27.7309112200	-91.1030217600	27				10-JUL-2008	10-JUL-2008	Y
17344	72	27.7309040500	-91.1029604700	27				10-JUL-2008	10-JUL-2008	Y
17344	73	27.7308969100	-91.1028991800	27				10-JUL-2008	10-JUL-2008	Y
17344	74	27.7308897500	-91.1028378800	27				10-JUL-2008	10-JUL-2008	Y
17344	75	27.7308825800	-91.1027765900	27				10-JUL-2008	10-JUL-2008	Y
17344	76	27.7308754100	-91.1027153000	27				10-JUL-2008	10-JUL-2008	Y
17344	77	27.7308682400	-91.1026540100	27				10-JUL-2008	10-JUL-2008	Y
17344	78	27.7308606100	-91.1025927900	27				10-JUL-2008	10-JUL-2008	Y
17344	79	27.7308522300	-91.1025316900	27				10-JUL-2008	10-JUL-2008	Y
17344	80	27.7308415500	-91.1024710800	27				10-JUL-2008	10-JUL-2008	Y
17344	81	27.7308263200	-91.1024116800	27				10-JUL-2008	10-JUL-2008	Y

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17344	82	27.7308109800	-91.1023523100	27				10-JUL-2008	10-JUL-2008	Y
17344	83	27.7307929400	-91.1022939600	27				10-JUL-2008	10-JUL-2008	Y
17344	84	27.7307686800	-91.1022385000	27				10-JUL-2008	10-JUL-2008	Y
17344	85	27.7307430100	-91.1021838400	27				10-JUL-2008	10-JUL-2008	Y
17344	86	27.7307173100	-91.1021291700	27				10-JUL-2008	10-JUL-2008	Y
17344	87	27.7306916400	-91.1020745000	27				10-JUL-2008	10-JUL-2008	Y
17344	88	27.7306659300	-91.1020198400	27				10-JUL-2008	10-JUL-2008	Y
17344	89	27.7306371300	-91.1019672300	27				10-JUL-2008	10-JUL-2008	Y
17344	90	27.7306026000	-91.1019191300	27				10-JUL-2008	10-JUL-2008	Y
17344	91	27.7305664000	-91.1018725900	27				10-JUL-2008	10-JUL-2008	Y
17344	92	27.7305283700	-91.1018279800	27				10-JUL-2008	10-JUL-2008	Y
17344	93	27.7304850200	-91.1017900500	27				10-JUL-2008	10-JUL-2008	Y
17344	94	27.7304386800	-91.1017567000	27				10-JUL-2008	10-JUL-2008	Y
17344	95	27.7303916900	-91.1017246400	27				10-JUL-2008	10-JUL-2008	Y
17344	96	27.7303392300	-91.1017065500	27				10-JUL-2008	10-JUL-2008	Y
17344	97	27.7302863700	-91.1016895700	27				10-JUL-2008	10-JUL-2008	Y
17344	98	27.7302338300	-91.1016712300	27				10-JUL-2008	10-JUL-2008	Y
17344	99	27.7301825100	-91.1016742400	27				10-JUL-2008	10-JUL-2008	Y
17344	100	27.7301443900	-91.1017187900	27				10-JUL-2008	10-JUL-2008	Y
17344	101	27.7301085300	-91.1017654600	27				10-JUL-2008	10-JUL-2008	Y
17344	102	27.7300785900	-91.1018173200	27				10-JUL-2008	10-JUL-2008	Y
17344	103	27.7300605000	-91.1018757000	27				10-JUL-2008	10-JUL-2008	Y
17344	104	27.7300569600	-91.1019368400	27				10-JUL-2008	10-JUL-2008	Y
17344	105	27.7300583000	-91.1019986300	27				10-JUL-2008	10-JUL-2008	Y
17344	106	27.7300625000	-91.1020599500	27				10-JUL-2008	10-JUL-2008	Y
17344	107	27.7300672500	-91.1021213700	27				10-JUL-2008	10-JUL-2008	Y
17344	108	27.7300661400	-91.1021828000	27				10-JUL-2008	10-JUL-2008	Y
17344	109	27.7300987000	-91.1022299800	27				10-JUL-2008	10-JUL-2008	Y
17344	110	27.7301072300	-91.1021862200	27				10-JUL-2008	10-JUL-2008	Y
17344	111	27.7300842600	-91.1021322800	27				10-JUL-2008	10-JUL-2008	Y
17344	112	27.7300763400	-91.1020723900	27				10-JUL-2008	10-JUL-2008	Y
17344	113	27.7300652400	-91.1020131200	27				10-JUL-2008	10-JUL-2008	Y
17344	114	27.7300649200	-91.1019513200	27				10-JUL-2008	10-JUL-2008	Y
17344	115	27.7300623300	-91.1018909400	27				10-JUL-2008	10-JUL-2008	Y
17344	116	27.7300781600	-91.1018317700	27				10-JUL-2008	10-JUL-2008	Y
17344	117	27.7301058700	-91.1017785000	27				10-JUL-2008	10-JUL-2008	Y
17344	118	27.7301383600	-91.1017287500	27				10-JUL-2008	10-JUL-2008	Y
17344	119	27.7301750900	-91.1016828000	27				10-JUL-2008	10-JUL-2008	Y
17344	120	27.7302160400	-91.1016418400	27				10-JUL-2008	10-JUL-2008	Y

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17344	121	27.7302704500	-91.1016433900	27				10-JUL-2008	10-JUL-2008	Y
17344	122	27.7303130100	-91.1016783600	27				10-JUL-2008	10-JUL-2008	Y
17344	123	27.7303310100	-91.1017365800	27				10-JUL-2008	10-JUL-2008	Y
17344	124	27.7303232100	-91.1017976900	27				10-JUL-2008	10-JUL-2008	Y
17344	125	27.7302951800	-91.1018503400	27				10-JUL-2008	10-JUL-2008	Y
17344	126	27.7302725500	-91.1019066800	27				10-JUL-2008	10-JUL-2008	Y
17344	127	27.7302439900	-91.1019586900	27				10-JUL-2008	10-JUL-2008	Y
17344	128	27.7302228400	-91.1020149800	27				10-JUL-2008	10-JUL-2008	Y
17344	129	27.7301917100	-91.1020655900	27				10-JUL-2008	10-JUL-2008	Y
17344	130	27.7301616800	-91.1021169300	27				10-JUL-2008	10-JUL-2008	Y
17344	131	27.7301288000	-91.1021664400	27				10-JUL-2008	10-JUL-2008	Y
17344	132	27.7300930400	-91.1022125000	27				10-JUL-2008	10-JUL-2008	Y
17344	133	27.7300616000	-91.1022625900	27				10-JUL-2008	10-JUL-2008	Y
17344	134	27.7300459700	-91.1023128500	27				10-JUL-2008	10-JUL-2008	Y
17344	135	27.7300901000	-91.1023052300	27				10-JUL-2008	10-JUL-2008	Y
17344	136	27.7301069000	-91.1022465600	27				10-JUL-2008	10-JUL-2008	Y
17344	137	27.7301335000	-91.1021924900	27				10-JUL-2008	10-JUL-2008	Y
17344	138	27.7301680900	-91.1021448600	27				10-JUL-2008	10-JUL-2008	Y
17344	139	27.7301926100	-91.1020896800	27				10-JUL-2008	10-JUL-2008	Y
17344	140	27.7302211800	-91.1020382400	27				10-JUL-2008	10-JUL-2008	Y
17344	141	27.7302420700	-91.1019810600	27				10-JUL-2008	10-JUL-2008	Y
17344	142	27.7302495900	-91.1019596200	27				10-JUL-2008	10-JUL-2008	Y
17345	1	27.7331149700	-91.1021930400	27				25-APR-2013	25-APR-2013	Y
17345	2	27.7330796200	-91.1023534100	27				25-APR-2013	25-APR-2013	Y
17345	3	27.7330452800	-91.1024790600	27				25-APR-2013	25-APR-2013	Y
17345	4	27.7329457400	-91.1025985600	27				25-APR-2013	25-APR-2013	Y
17345	5	27.7328231500	-91.1026416200	27				25-APR-2013	25-APR-2013	Y
17345	6	27.7326374400	-91.1027638200	27				25-APR-2013	25-APR-2013	Y
17345	7	27.7325480100	-91.1028887500	27				25-APR-2013	25-APR-2013	Y
17345	8	27.7325039900	-91.1030264000	27				25-APR-2013	25-APR-2013	Y
17345	9	27.7323769600	-91.1032294700	27				25-APR-2013	25-APR-2013	Y
17345	10	27.7322969400	-91.1033800800	27				25-APR-2013	25-APR-2013	Y
17345	11	27.7322391100	-91.1039798200	27				25-APR-2013	25-APR-2013	Y
17345	12	27.7321944900	-91.1044049400	27				25-APR-2013	25-APR-2013	Y
17345	13	27.7321870500	-91.1047596200	27				25-APR-2013	25-APR-2013	Y
17345	14	27.7321512900	-91.1051569900	27				25-APR-2013	25-APR-2013	Y
17345	15	27.7320690500	-91.1057544300	27				25-APR-2013	25-APR-2013	Y
17345	16	27.7320277100	-91.1062932500	27				25-APR-2013	25-APR-2013	Y
17345	17	27.7319680300	-91.1067842700	27				25-APR-2013	25-APR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17345	18	27.7318982000	-91.1072743100	27				25-APR-2013	25-APR-2013	Y
17345	19	27.7318794000	-91.1076591100	27				25-APR-2013	25-APR-2013	Y
17345	20	27.7316629400	-91.1110647700	27				25-APR-2013	25-APR-2013	Y
17347	1	27.3370348500	-90.1550332000	27				04-AUG-2008	04-AUG-2008	Y
17347	2	27.3371468400	-90.1548609900	27				04-AUG-2008	04-AUG-2008	Y
17351	1	29.0504684400	-89.8408432000	27				03-JUL-2008	03-JUL-2008	Y
17351	2	29.0504093200	-89.8412017800	27				03-JUL-2008	03-JUL-2008	Y
17351	3	29.0503578200	-89.8415145900	27				03-JUL-2008	03-JUL-2008	Y
17351	4	29.0503063200	-89.8418197600	27				03-JUL-2008	03-JUL-2008	Y
17351	5	29.0502510100	-89.8421249400	27				03-JUL-2008	03-JUL-2008	Y
17351	6	29.0501995100	-89.8424301100	27				03-JUL-2008	03-JUL-2008	Y
17351	7	29.0499305700	-89.8439636200	27				03-JUL-2008	03-JUL-2008	Y
17351	8	29.0496711700	-89.8455429100	27				03-JUL-2008	03-JUL-2008	Y
17351	9	29.0494136800	-89.8470840500	27				03-JUL-2008	03-JUL-2008	Y
17351	10	29.0491352100	-89.8486175500	27				03-JUL-2008	03-JUL-2008	Y
17351	11	29.0488548300	-89.8501434300	27				03-JUL-2008	03-JUL-2008	Y
17351	12	29.0487194100	-89.8508758500	27				03-JUL-2008	03-JUL-2008	Y
17351	13	29.0484657300	-89.8522491500	27				03-JUL-2008	03-JUL-2008	Y
17351	14	29.0482120500	-89.8537826500	27				03-JUL-2008	03-JUL-2008	Y
17351	15	29.0479564700	-89.8552932700	27				03-JUL-2008	03-JUL-2008	Y
17351	16	29.0476436600	-89.8568496700	27				03-JUL-2008	03-JUL-2008	Y
17351	17	29.0474090600	-89.8583831800	27				03-JUL-2008	03-JUL-2008	Y
17351	18	29.0471363100	-89.8599166900	27				03-JUL-2008	03-JUL-2008	Y
17351	19	29.0468902600	-89.8614578200	27				03-JUL-2008	03-JUL-2008	Y
17351	20	29.0466079700	-89.8629913300	27				03-JUL-2008	03-JUL-2008	Y
17351	21	29.0462646500	-89.8648147600	27				03-JUL-2008	03-JUL-2008	Y
17351	22	29.0460434000	-89.8663635300	27				03-JUL-2008	03-JUL-2008	Y
17351	23	29.0457935300	-89.8679046600	27				03-JUL-2008	03-JUL-2008	Y
17351	24	29.0454692800	-89.8694229100	27				03-JUL-2008	03-JUL-2008	Y
17351	25	29.0452175100	-89.8709564200	27				03-JUL-2008	03-JUL-2008	Y
17351	26	29.0449161500	-89.8724899300	27				03-JUL-2008	03-JUL-2008	Y
17351	27	29.0446739200	-89.8734741200	27				03-JUL-2008	03-JUL-2008	Y
17351	28	29.0444736500	-89.8750228900	27				03-JUL-2008	03-JUL-2008	Y
17351	29	29.0443973500	-89.8754806500	27				03-JUL-2008	03-JUL-2008	Y
17351	30	29.0441360500	-89.8770141600	27				03-JUL-2008	03-JUL-2008	Y
17351	31	29.0440349600	-89.8776092500	27				03-JUL-2008	03-JUL-2008	Y
17351	32	29.0437774700	-89.8791503900	27				03-JUL-2008	03-JUL-2008	Y
17351	33	29.0435085300	-89.8806839000	27				03-JUL-2008	03-JUL-2008	Y
17351	34	29.0432701100	-89.8822250400	27				03-JUL-2008	03-JUL-2008	Y

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17351	35	29.0429878200	-89.8837585400	27				03-JUL-2008	03-JUL-2008	Y
17351	36	29.0427055400	-89.8852920500	27				03-JUL-2008	03-JUL-2008	Y
17351	37	29.0423679400	-89.8871765100	27				03-JUL-2008	03-JUL-2008	Y
17351	38	29.0421047200	-89.8887100200	27				03-JUL-2008	03-JUL-2008	Y
17351	39	29.0418472300	-89.8902435300	27				03-JUL-2008	03-JUL-2008	Y
17351	40	29.0415878300	-89.8917846700	27				03-JUL-2008	03-JUL-2008	Y
17351	41	29.0413036300	-89.8933181800	27				03-JUL-2008	03-JUL-2008	Y
17351	42	29.0410366100	-89.8948516800	27				03-JUL-2008	03-JUL-2008	Y
17351	43	29.0407238000	-89.8963775600	27				03-JUL-2008	03-JUL-2008	Y
17351	44	29.0406303400	-89.8966674800	27				03-JUL-2008	03-JUL-2008	Y
17351	45	29.0405368800	-89.8969650300	27				03-JUL-2008	03-JUL-2008	Y
17351	46	29.0404434200	-89.8972549400	27				03-JUL-2008	03-JUL-2008	Y
17351	47	29.0403518700	-89.8975524900	27				03-JUL-2008	03-JUL-2008	Y
17351	48	29.0402545900	-89.8978424100	27				03-JUL-2008	03-JUL-2008	Y
17351	49	29.0401630400	-89.8981399500	27				03-JUL-2008	03-JUL-2008	Y
17351	50	29.0400676700	-89.8984298700	27				03-JUL-2008	03-JUL-2008	Y
17351	51	29.0399704000	-89.8987274200	27				03-JUL-2008	03-JUL-2008	Y
17351	52	29.0398750300	-89.8990173300	27				03-JUL-2008	03-JUL-2008	Y
17351	53	29.0397796600	-89.8993072500	27				03-JUL-2008	03-JUL-2008	Y
17351	54	29.0396804800	-89.8996048000	27				03-JUL-2008	03-JUL-2008	Y
17351	55	29.0395851100	-89.8998947100	27				03-JUL-2008	03-JUL-2008	Y
17351	56	29.0394859300	-89.9001846300	27				03-JUL-2008	03-JUL-2008	Y
17351	57	29.0393886600	-89.9004821800	27				03-JUL-2008	03-JUL-2008	Y
17351	58	29.0392894700	-89.9007720900	27				03-JUL-2008	03-JUL-2008	Y
17351	59	29.0391902900	-89.9010620100	27				03-JUL-2008	03-JUL-2008	Y
17351	60	29.0390892000	-89.9013595600	27				03-JUL-2008	03-JUL-2008	Y
17351	61	29.0389919300	-89.9016494800	27				03-JUL-2008	03-JUL-2008	Y
17351	62	29.0388889300	-89.9019393900	27				03-JUL-2008	03-JUL-2008	Y
17351	63	29.0387878400	-89.9022293100	27				03-JUL-2008	03-JUL-2008	Y
17351	64	29.0386734000	-89.9025650000	27				03-JUL-2008	03-JUL-2008	Y
17351	65	29.0380840300	-89.9042282100	27				03-JUL-2008	03-JUL-2008	Y
17351	66	29.0375556900	-89.9058914200	27				03-JUL-2008	03-JUL-2008	Y
17351	67	29.0370407100	-89.9073410000	27				03-JUL-2008	03-JUL-2008	Y
17351	68	29.0365371700	-89.9087905900	27				03-JUL-2008	03-JUL-2008	Y
17351	69	29.0359859500	-89.9104766800	27				03-JUL-2008	03-JUL-2008	Y
17351	70	29.0354957600	-89.9118957500	27				03-JUL-2008	03-JUL-2008	Y
17351	71	29.0350265500	-89.9133682300	27				03-JUL-2008	03-JUL-2008	Y
17351	72	29.0345478100	-89.9148330700	27				03-JUL-2008	03-JUL-2008	Y
17351	73	29.0340404500	-89.9162826500	27				03-JUL-2008	03-JUL-2008	Y

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17351	74	29.0335598000	-89.9177475000	27				03-JUL-2008	03-JUL-2008	Y
17351	75	29.0330810500	-89.9192123400	27				03-JUL-2008	03-JUL-2008	Y
17351	76	29.0325565300	-89.9206619300	27				03-JUL-2008	03-JUL-2008	Y
17351	77	29.0320339200	-89.9221115100	27				03-JUL-2008	03-JUL-2008	Y
17351	78	29.0319042200	-89.9224395800	27				03-JUL-2008	03-JUL-2008	Y
17351	79	29.0317955000	-89.9227294900	27				03-JUL-2008	03-JUL-2008	Y
17351	80	29.0316886900	-89.9230117800	27				03-JUL-2008	03-JUL-2008	Y
17351	81	29.0315780600	-89.9233017000	27				03-JUL-2008	03-JUL-2008	Y
17351	82	29.0314693500	-89.9235916100	27				03-JUL-2008	03-JUL-2008	Y
17351	83	29.0312938700	-89.9239196800	27				03-JUL-2008	03-JUL-2008	Y
17353	1	29.0504684400	-89.8408432000	27				03-JUL-2008	03-JUL-2008	Y
17353	2	29.0504093200	-89.8412017800	27				03-JUL-2008	03-JUL-2008	Y
17353	3	29.0503578200	-89.8415145900	27				03-JUL-2008	03-JUL-2008	Y
17353	4	29.0503063200	-89.8418197600	27				03-JUL-2008	03-JUL-2008	Y
17353	5	29.0502510100	-89.8421249400	27				03-JUL-2008	03-JUL-2008	Y
17353	6	29.0501995100	-89.8424301100	27				03-JUL-2008	03-JUL-2008	Y
17353	7	29.0499305700	-89.8439636200	27				03-JUL-2008	03-JUL-2008	Y
17353	8	29.0496711700	-89.8455429100	27				03-JUL-2008	03-JUL-2008	Y
17353	9	29.0494136800	-89.8470840500	27				03-JUL-2008	03-JUL-2008	Y
17353	10	29.0491352100	-89.8486175500	27				03-JUL-2008	03-JUL-2008	Y
17353	11	29.0488548300	-89.8501434300	27				03-JUL-2008	03-JUL-2008	Y
17353	12	29.0487194100	-89.8508758500	27				03-JUL-2008	03-JUL-2008	Y
17353	13	29.0484657300	-89.8522491500	27				03-JUL-2008	03-JUL-2008	Y
17353	14	29.0482120500	-89.8537826500	27				03-JUL-2008	03-JUL-2008	Y
17353	15	29.0479564700	-89.8552932700	27				03-JUL-2008	03-JUL-2008	Y
17353	16	29.0476436600	-89.8568496700	27				03-JUL-2008	03-JUL-2008	Y
17353	17	29.0474090600	-89.8583831800	27				03-JUL-2008	03-JUL-2008	Y
17353	18	29.0471363100	-89.8599166900	27				03-JUL-2008	03-JUL-2008	Y
17353	19	29.0468902600	-89.8614578200	27				03-JUL-2008	03-JUL-2008	Y
17353	20	29.0466079700	-89.8629913300	27				03-JUL-2008	03-JUL-2008	Y
17353	21	29.0462646500	-89.8648147600	27				03-JUL-2008	03-JUL-2008	Y
17353	22	29.0460434000	-89.8663635300	27				03-JUL-2008	03-JUL-2008	Y
17353	23	29.0457935300	-89.8679046600	27				03-JUL-2008	03-JUL-2008	Y
17353	24	29.0454692800	-89.8694229100	27				03-JUL-2008	03-JUL-2008	Y
17353	25	29.0452175100	-89.8709564200	27				03-JUL-2008	03-JUL-2008	Y
17353	26	29.0449161500	-89.8724899300	27				03-JUL-2008	03-JUL-2008	Y
17353	27	29.0446739200	-89.8734741200	27				03-JUL-2008	03-JUL-2008	Y
17353	28	29.0444736500	-89.8750228900	27				03-JUL-2008	03-JUL-2008	Y
17353	29	29.0443973500	-89.8754806500	27				03-JUL-2008	03-JUL-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17353	30	29.0441360500	-89.8770141600	27				03-JUL-2008	03-JUL-2008	Y
17353	31	29.0440349600	-89.8776092500	27				03-JUL-2008	03-JUL-2008	Y
17353	32	29.0437774700	-89.8791503900	27				03-JUL-2008	03-JUL-2008	Y
17353	33	29.0435085300	-89.8806839000	27				03-JUL-2008	03-JUL-2008	Y
17353	34	29.0432701100	-89.8822250400	27				03-JUL-2008	03-JUL-2008	Y
17353	35	29.0429878200	-89.8837585400	27				03-JUL-2008	03-JUL-2008	Y
17353	36	29.0427055400	-89.8852920500	27				03-JUL-2008	03-JUL-2008	Y
17353	37	29.0423679400	-89.8871765100	27				03-JUL-2008	03-JUL-2008	Y
17353	38	29.0421047200	-89.8887100200	27				03-JUL-2008	03-JUL-2008	Y
17353	39	29.0418472300	-89.8902435300	27				03-JUL-2008	03-JUL-2008	Y
17353	40	29.0415878300	-89.8917846700	27				03-JUL-2008	03-JUL-2008	Y
17353	41	29.0413036300	-89.8933181800	27				03-JUL-2008	03-JUL-2008	Y
17353	42	29.0410366100	-89.8948516800	27				03-JUL-2008	03-JUL-2008	Y
17353	43	29.0407238000	-89.8963775600	27				03-JUL-2008	03-JUL-2008	Y
17353	44	29.0406303400	-89.8966674800	27				03-JUL-2008	03-JUL-2008	Y
17353	45	29.0405368800	-89.8969650300	27				03-JUL-2008	03-JUL-2008	Y
17353	46	29.0404434200	-89.8972549400	27				03-JUL-2008	03-JUL-2008	Y
17353	47	29.0403518700	-89.8975524900	27				03-JUL-2008	03-JUL-2008	Y
17353	48	29.0402545900	-89.8978424100	27				03-JUL-2008	03-JUL-2008	Y
17353	49	29.0401630400	-89.8981399500	27				03-JUL-2008	03-JUL-2008	Y
17353	50	29.0400676700	-89.8984298700	27				03-JUL-2008	03-JUL-2008	Y
17353	51	29.0399704000	-89.8987274200	27				03-JUL-2008	03-JUL-2008	Y
17353	52	29.0398750300	-89.8990173300	27				03-JUL-2008	03-JUL-2008	Y
17353	53	29.0397796600	-89.8993072500	27				03-JUL-2008	03-JUL-2008	Y
17353	54	29.0396804800	-89.8996048000	27				03-JUL-2008	03-JUL-2008	Y
17353	55	29.0395851100	-89.8998947100	27				03-JUL-2008	03-JUL-2008	Y
17353	56	29.0394859300	-89.9001846300	27				03-JUL-2008	03-JUL-2008	Y
17353	57	29.0393886600	-89.9004821800	27				03-JUL-2008	03-JUL-2008	Y
17353	58	29.0392894700	-89.9007720900	27				03-JUL-2008	03-JUL-2008	Y
17353	59	29.0391902900	-89.9010620100	27				03-JUL-2008	03-JUL-2008	Y
17353	60	29.0390892000	-89.9013595600	27				03-JUL-2008	03-JUL-2008	Y
17353	61	29.0389919300	-89.9016494800	27				03-JUL-2008	03-JUL-2008	Y
17353	62	29.0388889300	-89.9019393900	27				03-JUL-2008	03-JUL-2008	Y
17353	63	29.0387878400	-89.9022293100	27				03-JUL-2008	03-JUL-2008	Y
17353	64	29.0386734000	-89.9025650000	27				03-JUL-2008	03-JUL-2008	Y
17353	65	29.0380840300	-89.9042282100	27				03-JUL-2008	03-JUL-2008	Y
17353	66	29.0375556900	-89.9058914200	27				03-JUL-2008	03-JUL-2008	Y
17353	67	29.0370407100	-89.9073410000	27				03-JUL-2008	03-JUL-2008	Y
17353	68	29.0365371700	-89.9087905900	27				03-JUL-2008	03-JUL-2008	Y

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17353	69	29.0359859500	-89.9104766800	27				03-JUL-2008	03-JUL-2008	Y
17353	70	29.0354957600	-89.9118957500	27				03-JUL-2008	03-JUL-2008	Y
17353	71	29.0350265500	-89.9133682300	27				03-JUL-2008	03-JUL-2008	Y
17353	72	29.0345478100	-89.9148330700	27				03-JUL-2008	03-JUL-2008	Y
17353	73	29.0340404500	-89.9162826500	27				03-JUL-2008	03-JUL-2008	Y
17353	74	29.0335598000	-89.9177475000	27				03-JUL-2008	03-JUL-2008	Y
17353	75	29.0330810500	-89.9192123400	27				03-JUL-2008	03-JUL-2008	Y
17353	76	29.0325565300	-89.9206619300	27				03-JUL-2008	03-JUL-2008	Y
17353	77	29.0320339200	-89.9221115100	27				03-JUL-2008	03-JUL-2008	Y
17353	78	29.0319042200	-89.9224395800	27				03-JUL-2008	03-JUL-2008	Y
17353	79	29.0317955000	-89.9227294900	27				03-JUL-2008	03-JUL-2008	Y
17353	80	29.0316886900	-89.9230117800	27				03-JUL-2008	03-JUL-2008	Y
17353	81	29.0315780600	-89.9233017000	27				03-JUL-2008	03-JUL-2008	Y
17353	82	29.0314693500	-89.9235916100	27				03-JUL-2008	03-JUL-2008	Y
17353	83	29.0312938700	-89.9239196800	27				03-JUL-2008	03-JUL-2008	Y
17354	1	28.1906437200	-88.4955078100	27	16	1158808.0000	10233096.0000	09-MAR-2009	09-MAR-2009	Y
17354	2	28.1905331900	-88.4958043400	27	16	1158712.0000	10233057.0000	09-MAR-2009	09-MAR-2009	Y
17358	1	28.1906437200	-88.4955078100	27	16	1158808.0000	10233096.0000	09-MAR-2009	09-MAR-2009	Y
17358	2	28.1905331900	-88.4958043400	27	16	1158712.0000	10233057.0000	09-MAR-2009	09-MAR-2009	Y
17359	1	29.0203348300	-90.1361866600	27				19-NOV-2008	19-NOV-2008	Y
17359	2	29.0200057900	-90.1358822800	27				19-NOV-2008	19-NOV-2008	Y
17359	3	29.0198830500	-90.1357200200	27				19-NOV-2008	19-NOV-2008	Y
17359	4	29.0196716900	-90.1352659800	27				19-NOV-2008	19-NOV-2008	Y
17359	5	29.0196462200	-90.1352111900	27				19-NOV-2008	19-NOV-2008	Y
17359	6	29.0195188700	-90.1350003600	27				19-NOV-2008	19-NOV-2008	Y
17359	7	29.0195115300	-90.1346741100	27				19-NOV-2008	19-NOV-2008	Y
17359	8	29.0194050800	-90.1342443200	27				19-NOV-2008	19-NOV-2008	Y
17359	9	29.0193045600	-90.1339272400	27				19-NOV-2008	19-NOV-2008	Y
17359	10	29.0193013100	-90.1339169200	27				19-NOV-2008	19-NOV-2008	Y
17359	11	29.0192978200	-90.1339058900	27				19-NOV-2008	19-NOV-2008	Y
17359	12	29.0190490200	-90.1336454000	27				19-NOV-2008	19-NOV-2008	Y
17359	13	29.0186374600	-90.1335420500	27				19-NOV-2008	19-NOV-2008	Y
17359	14	29.0181697800	-90.1333809900	27				19-NOV-2008	19-NOV-2008	Y
17359	15	29.0181289800	-90.1333578000	27				19-NOV-2008	19-NOV-2008	Y
17359	16	29.0181118400	-90.1333212700	27				19-NOV-2008	19-NOV-2008	Y
17359	17	29.0180897700	-90.1332927200	27				19-NOV-2008	19-NOV-2008	Y
17359	18	29.0179081700	-90.1332083800	27				19-NOV-2008	19-NOV-2008	Y
17359	19	29.0178048900	-90.1331046200	27				19-NOV-2008	19-NOV-2008	Y
17359	20	29.0176490500	-90.1330045100	27				19-NOV-2008	19-NOV-2008	Y

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17359	21	29.0176458900	-90.1330041200	27				19-NOV-2008	19-NOV-2008	Y
17359	22	29.0176337200	-90.1329999400	27				19-NOV-2008	19-NOV-2008	Y
17359	23	29.0176266500	-90.1329790400	27				19-NOV-2008	19-NOV-2008	Y
17359	24	29.0175902900	-90.1329513400	27				19-NOV-2008	19-NOV-2008	Y
17359	25	29.0175310300	-90.1329073700	27				19-NOV-2008	19-NOV-2008	Y
17362	1	28.8817605400	-91.4405931100	27				08-MAR-2010	08-MAR-2010	Y
17362	2	28.8816307100	-91.4405416700	27				08-MAR-2010	08-MAR-2010	Y
17362	3	28.8815649300	-91.4405156100	27				08-MAR-2010	08-MAR-2010	Y
17362	4	28.8815935500	-91.4404598100	27				08-MAR-2010	08-MAR-2010	Y
17362	5	28.8816395100	-91.4403125600	27				08-MAR-2010	08-MAR-2010	Y
17362	6	28.8819384400	-91.4393051800	27				08-MAR-2010	08-MAR-2010	Y
17362	7	28.8819635400	-91.4393221700	27				08-MAR-2010	08-MAR-2010	Y
17362	8	28.8838007100	-91.4405666600	27				08-MAR-2010	08-MAR-2010	Y
17362	9	28.8855947000	-91.4417916600	27				08-MAR-2010	08-MAR-2010	Y
17362	10	28.8874626900	-91.4430256500	27				08-MAR-2010	08-MAR-2010	Y
17362	11	28.8892257100	-91.4442276400	27				08-MAR-2010	08-MAR-2010	Y
17362	12	28.8910877200	-91.4454816600	27				08-MAR-2010	08-MAR-2010	Y
17362	13	28.8928177200	-91.4467476600	27				08-MAR-2010	08-MAR-2010	Y
17362	14	28.8946766800	-91.4479686400	27				08-MAR-2010	08-MAR-2010	Y
17362	15	28.8964816700	-91.4490826400	27				08-MAR-2010	08-MAR-2010	Y
17362	16	28.8983307000	-91.4503536600	27				08-MAR-2010	08-MAR-2010	Y
17362	17	28.9001046900	-91.4515216500	27				08-MAR-2010	08-MAR-2010	Y
17362	18	28.9019797100	-91.4527886600	27				08-MAR-2010	08-MAR-2010	Y
17362	19	28.9037527900	-91.4539907300	27				08-MAR-2010	08-MAR-2010	Y
17362	20	28.9054108500	-91.4555217800	27				08-MAR-2010	08-MAR-2010	Y
17362	21	28.9070238600	-91.4570168000	27				08-MAR-2010	08-MAR-2010	Y
17362	22	28.9087028800	-91.4585717900	27				08-MAR-2010	08-MAR-2010	Y
17362	23	28.9102848500	-91.4601097700	27				08-MAR-2010	08-MAR-2010	Y
17362	24	28.9107770000	-91.4605247700	27				08-MAR-2010	08-MAR-2010	Y
17362	25	28.9107859300	-91.4605322800	27				08-MAR-2010	08-MAR-2010	Y
17362	26	28.9108076500	-91.4605096600	27				08-MAR-2010	08-MAR-2010	Y
17362	27	28.9108263200	-91.4604902400	27				08-MAR-2010	08-MAR-2010	Y
17362	28	28.9108333600	-91.4604829100	27				08-MAR-2010	08-MAR-2010	Y
17362	29	28.9108438300	-91.4604976700	27				08-MAR-2010	08-MAR-2010	Y
17362	30	28.9109629500	-91.4606662000	27				08-MAR-2010	08-MAR-2010	Y
17362	31	28.9110137900	-91.4606686100	27				08-MAR-2010	08-MAR-2010	Y
17363	1	28.8817613200	-91.4405884900	27				08-MAR-2010	08-MAR-2010	Y
17363	2	28.8816314900	-91.4405370800	27				08-MAR-2010	08-MAR-2010	Y
17363	3	28.8815754600	-91.4405148700	27				08-MAR-2010	08-MAR-2010	Y

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17363	4	28.8815993400	-91.4404701300	27				08-MAR-2010	08-MAR-2010	Y
17363	5	28.8816399400	-91.4403208400	27				08-MAR-2010	08-MAR-2010	Y
17363	6	28.8819399800	-91.4393098600	27				08-MAR-2010	08-MAR-2010	Y
17363	7	28.8819621000	-91.4393248500	27				08-MAR-2010	08-MAR-2010	Y
17363	8	28.8837992800	-91.4405693500	27				08-MAR-2010	08-MAR-2010	Y
17363	9	28.8855932900	-91.4417943400	27				08-MAR-2010	08-MAR-2010	Y
17363	10	28.8874613100	-91.4430283400	27				08-MAR-2010	08-MAR-2010	Y
17363	11	28.8892243000	-91.4442303300	27				08-MAR-2010	08-MAR-2010	Y
17363	12	28.8910862900	-91.4454843400	27				08-MAR-2010	08-MAR-2010	Y
17363	13	28.8928162800	-91.4467503400	27				08-MAR-2010	08-MAR-2010	Y
17363	14	28.8946753300	-91.4479713500	27				08-MAR-2010	08-MAR-2010	Y
17363	15	28.8964803200	-91.4490853600	27				08-MAR-2010	08-MAR-2010	Y
17363	16	28.8983293000	-91.4503563500	27				08-MAR-2010	08-MAR-2010	Y
17363	17	28.9001033100	-91.4515243600	27				08-MAR-2010	08-MAR-2010	Y
17363	18	28.9019783100	-91.4527913500	27				08-MAR-2010	08-MAR-2010	Y
17363	19	28.9037512200	-91.4539932900	27				08-MAR-2010	08-MAR-2010	Y
17363	20	28.9054091200	-91.4555242200	27				08-MAR-2010	08-MAR-2010	Y
17363	21	28.9070221300	-91.4570192000	27				08-MAR-2010	08-MAR-2010	Y
17363	22	28.9087011200	-91.4585741900	27				08-MAR-2010	08-MAR-2010	Y
17363	23	28.9102831400	-91.4601122100	27				08-MAR-2010	08-MAR-2010	Y
17363	24	28.9107753500	-91.4605272700	27				08-MAR-2010	08-MAR-2010	Y
17363	25	28.9107860900	-91.4605363500	27				08-MAR-2010	08-MAR-2010	Y
17363	26	28.9108320400	-91.4604885000	27				08-MAR-2010	08-MAR-2010	Y
17363	27	28.9108406000	-91.4605006000	27				08-MAR-2010	08-MAR-2010	Y
17363	28	28.9109137900	-91.4606041700	27				08-MAR-2010	08-MAR-2010	Y
17363	29	28.9109597300	-91.4606691600	27				08-MAR-2010	08-MAR-2010	Y
17363	30	28.9110113200	-91.4606707300	27				08-MAR-2010	08-MAR-2010	Y
17366	1	28.4648559300	-93.5858147600	27				27-AUG-2009	27-AUG-2009	Y
17366	2	28.4647679200	-93.5857934900	27				27-AUG-2009	27-AUG-2009	Y
17366	3	28.4646926000	-93.5857749700	27				27-AUG-2009	27-AUG-2009	Y
17366	4	28.4646077200	-93.5857361200	27				27-AUG-2009	27-AUG-2009	Y
17366	5	28.4642699100	-93.5857940500	27				27-AUG-2009	27-AUG-2009	Y
17366	6	28.4639950500	-93.5857806000	27				27-AUG-2009	27-AUG-2009	Y
17366	7	28.4637243000	-93.5856929200	27				27-AUG-2009	27-AUG-2009	Y
17366	8	28.4634487500	-93.5856930900	27				27-AUG-2009	27-AUG-2009	Y
17366	9	28.4631748800	-93.5856630500	27				27-AUG-2009	27-AUG-2009	Y
17366	10	28.4628999900	-93.5856489000	27				27-AUG-2009	27-AUG-2009	Y
17366	11	28.4626257600	-93.5856256400	27				27-AUG-2009	27-AUG-2009	Y
17366	12	28.4623516800	-93.5855991300	27				27-AUG-2009	27-AUG-2009	Y

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17366	13	28.4620779400	-93.5855646600	27				27-AUG-2009	27-AUG-2009	Y
17366	14	28.4613937600	-93.5854807100	27				27-AUG-2009	27-AUG-2009	Y
17366	15	28.4607064900	-93.5854468200	27				27-AUG-2009	27-AUG-2009	Y
17366	16	28.4593325500	-93.5853766600	27				27-AUG-2009	27-AUG-2009	Y
17366	17	28.4579603500	-93.5852734500	27				27-AUG-2009	27-AUG-2009	Y
17366	18	28.4565867900	-93.5851961700	27				27-AUG-2009	27-AUG-2009	Y
17366	19	28.4552154900	-93.5850746600	27				27-AUG-2009	27-AUG-2009	Y
17366	20	28.4538419100	-93.5849997300	27				27-AUG-2009	27-AUG-2009	Y
17366	21	28.4524699100	-93.5848920000	27				27-AUG-2009	27-AUG-2009	Y
17366	22	28.4510962000	-93.5848152600	27				27-AUG-2009	27-AUG-2009	Y
17366	23	28.4497246000	-93.5846926000	27				27-AUG-2009	27-AUG-2009	Y
17366	24	28.4483509500	-93.5846238700	27				27-AUG-2009	27-AUG-2009	Y
17366	25	28.4469785600	-93.5845282600	27				27-AUG-2009	27-AUG-2009	Y
17366	26	28.4456064100	-93.5844249500	27				27-AUG-2009	27-AUG-2009	Y
17366	27	28.4442327800	-93.5843474400	27				27-AUG-2009	27-AUG-2009	Y
17366	28	28.4428605400	-93.5842412700	27				27-AUG-2009	27-AUG-2009	Y
17366	29	28.4414885000	-93.5841399500	27				27-AUG-2009	27-AUG-2009	Y
17366	30	28.4401149600	-93.5840585900	27				27-AUG-2009	27-AUG-2009	Y
17366	31	28.4387447600	-93.5839200800	27				27-AUG-2009	27-AUG-2009	Y
17366	32	28.4373712900	-93.5838378800	27				27-AUG-2009	27-AUG-2009	Y
17366	33	28.4359988400	-93.5837407000	27				27-AUG-2009	27-AUG-2009	Y
17366	34	28.4346262300	-93.5836463400	27				27-AUG-2009	27-AUG-2009	Y
17366	35	28.4332534000	-93.5835492800	27				27-AUG-2009	27-AUG-2009	Y
17366	36	28.4318802100	-93.5834716500	27				27-AUG-2009	27-AUG-2009	Y
17366	37	28.4305087800	-93.5833524100	27				27-AUG-2009	27-AUG-2009	Y
17366	38	28.4291356100	-93.5832690600	27				27-AUG-2009	27-AUG-2009	Y
17366	39	28.4277650500	-93.5831299700	27				27-AUG-2009	27-AUG-2009	Y
17366	40	28.4263894100	-93.5830860500	27				27-AUG-2009	27-AUG-2009	Y
17366	41	28.4250176200	-93.5829855300	27				27-AUG-2009	27-AUG-2009	Y
17366	42	28.4236467200	-93.5828584300	27				27-AUG-2009	27-AUG-2009	Y
17366	43	28.4222730300	-93.5827819300	27				27-AUG-2009	27-AUG-2009	Y
17366	44	28.4210448300	-93.5827028500	27				27-AUG-2009	27-AUG-2009	Y
17366	45	28.4203443700	-93.5826542800	27				27-AUG-2009	27-AUG-2009	Y
17366	46	28.4198802300	-93.5826023400	27				27-AUG-2009	27-AUG-2009	Y
17366	47	28.4196056300	-93.5825686600	27				27-AUG-2009	27-AUG-2009	Y
17366	48	28.4190686400	-93.5824704400	27				27-AUG-2009	27-AUG-2009	Y
17366	49	28.4185320500	-93.5823289100	27				27-AUG-2009	27-AUG-2009	Y
17366	50	28.4180241300	-93.5821533400	27				27-AUG-2009	27-AUG-2009	Y
17366	51	28.4175390900	-93.5819454900	27				27-AUG-2009	27-AUG-2009	Y

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17366	52	28.4170780200	-93.5816937600	27				27-AUG-2009	27-AUG-2009	Y
17366	53	28.4166297200	-93.5814706200	27				27-AUG-2009	27-AUG-2009	Y
17366	54	28.4161805300	-93.5811715900	27				27-AUG-2009	27-AUG-2009	Y
17366	55	28.4159562700	-93.5809915200	27				27-AUG-2009	27-AUG-2009	Y
17366	56	28.4157264800	-93.5808209900	27				27-AUG-2009	27-AUG-2009	Y
17366	57	28.4154948300	-93.5806530500	27				27-AUG-2009	27-AUG-2009	Y
17366	58	28.4152820600	-93.5804934100	27				27-AUG-2009	27-AUG-2009	Y
17366	59	28.4150531300	-93.5803215900	27				27-AUG-2009	27-AUG-2009	Y
17366	60	28.4147642000	-93.5799665400	27				27-AUG-2009	27-AUG-2009	Y
17366	61	28.4146241700	-93.5799385100	27				27-AUG-2009	27-AUG-2009	Y
17366	62	28.4146047600	-93.5799291600	27				27-AUG-2009	27-AUG-2009	Y
17366	63	28.4145744300	-93.5798663800	27				27-AUG-2009	27-AUG-2009	Y
17366	64	28.4144256700	-93.5793360100	27				27-AUG-2009	27-AUG-2009	Y
17366	65	28.4141158700	-93.5784776200	27				27-AUG-2009	27-AUG-2009	Y
17366	66	28.4138280300	-93.5776269900	27				27-AUG-2009	27-AUG-2009	Y
17366	67	28.4134579900	-93.5767453300	27				27-AUG-2009	27-AUG-2009	Y
17366	68	28.4132125400	-93.5761860100	27				27-AUG-2009	27-AUG-2009	Y
17366	69	28.4130230700	-93.5756214500	27				27-AUG-2009	27-AUG-2009	Y
17366	70	28.4125347600	-93.5745648100	27				27-AUG-2009	27-AUG-2009	Y
17366	71	28.4119536800	-93.5734370700	27				27-AUG-2009	27-AUG-2009	Y
17366	72	28.4115213600	-93.5723765400	27				27-AUG-2009	27-AUG-2009	Y
17366	73	28.4109693000	-93.5712182400	27				27-AUG-2009	27-AUG-2009	Y
17366	74	28.4104841000	-93.5701626600	27				27-AUG-2009	27-AUG-2009	Y
17366	75	28.4100552900	-93.5692222100	27				27-AUG-2009	27-AUG-2009	Y
17366	76	28.4094529600	-93.5679416900	27				27-AUG-2009	27-AUG-2009	Y
17366	77	28.4089269100	-93.5668091300	27				27-AUG-2009	27-AUG-2009	Y
17366	78	28.4084485200	-93.5658441500	27				27-AUG-2009	27-AUG-2009	Y
17366	79	28.4078606900	-93.5646444900	27				27-AUG-2009	27-AUG-2009	Y
17366	80	28.4074145800	-93.5635718100	27				27-AUG-2009	27-AUG-2009	Y
17366	81	28.4068423200	-93.5624212100	27				27-AUG-2009	27-AUG-2009	Y
17366	82	28.4063764400	-93.5613837500	27				27-AUG-2009	27-AUG-2009	Y
17366	83	28.4058591000	-93.5601985700	27				27-AUG-2009	27-AUG-2009	Y
17366	84	28.4053067500	-93.5591693600	27				27-AUG-2009	27-AUG-2009	Y
17366	85	28.4048111200	-93.5580003200	27				27-AUG-2009	27-AUG-2009	Y
17366	86	28.4043210900	-93.5569736600	27				27-AUG-2009	27-AUG-2009	Y
17366	87	28.4037847600	-93.5558364300	27				27-AUG-2009	27-AUG-2009	Y
17366	88	28.4032338500	-93.5547047700	27				27-AUG-2009	27-AUG-2009	Y
17366	89	28.4027316900	-93.5535959900	27				27-AUG-2009	27-AUG-2009	Y
17366	90	28.4022471300	-93.5525715100	27				27-AUG-2009	27-AUG-2009	Y

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17366	91	28.4015766000	-93.5514012600	27				27-AUG-2009	27-AUG-2009	Y
17366	92	28.4011789100	-93.5502439800	27				27-AUG-2009	27-AUG-2009	Y
17366	93	28.4006954700	-93.5492144900	27				27-AUG-2009	27-AUG-2009	Y
17366	94	28.4001954700	-93.5482195200	27				27-AUG-2009	27-AUG-2009	Y
17366	95	28.3996855400	-93.5468739800	27				27-AUG-2009	27-AUG-2009	Y
17366	96	28.3992125700	-93.5459640000	27				27-AUG-2009	27-AUG-2009	Y
17366	97	28.3986392400	-93.5448173700	27				27-AUG-2009	27-AUG-2009	Y
17366	98	28.3981615300	-93.5437862900	27				27-AUG-2009	27-AUG-2009	Y
17366	99	28.3976164800	-93.5426381900	27				27-AUG-2009	27-AUG-2009	Y
17366	100	28.3971271200	-93.5415807900	27				27-AUG-2009	27-AUG-2009	Y
17366	101	28.3965875200	-93.5404458100	27				27-AUG-2009	27-AUG-2009	Y
17366	102	28.3961341600	-93.5393825300	27				27-AUG-2009	27-AUG-2009	Y
17366	103	28.3955608100	-93.5382508800	27				27-AUG-2009	27-AUG-2009	Y
17366	104	28.3950874700	-93.5371609100	27				27-AUG-2009	27-AUG-2009	Y
17366	105	28.3945147100	-93.5360233700	27				27-AUG-2009	27-AUG-2009	Y
17366	106	28.3940596900	-93.5349667600	27				27-AUG-2009	27-AUG-2009	Y
17366	107	28.3935330100	-93.5338067800	27				27-AUG-2009	27-AUG-2009	Y
17366	108	28.3930084800	-93.5328120900	27				27-AUG-2009	27-AUG-2009	Y
17366	109	28.3924786100	-93.5316327500	27				27-AUG-2009	27-AUG-2009	Y
17366	110	28.3919829300	-93.5305518700	27				27-AUG-2009	27-AUG-2009	Y
17366	111	28.3914712300	-93.5294169200	27				27-AUG-2009	27-AUG-2009	Y
17366	112	28.3909396000	-93.5283300900	27				27-AUG-2009	27-AUG-2009	Y
17366	113	28.3903722500	-93.5271495400	27				27-AUG-2009	27-AUG-2009	Y
17366	114	28.3899250300	-93.5261872700	27				27-AUG-2009	27-AUG-2009	Y
17366	115	28.3893666900	-93.5249389900	27				27-AUG-2009	27-AUG-2009	Y
17366	116	28.3889372100	-93.5239979700	27				27-AUG-2009	27-AUG-2009	Y
17366	117	28.3882945000	-93.5227619000	27				27-AUG-2009	27-AUG-2009	Y
17366	118	28.3877983000	-93.5215740900	27				27-AUG-2009	27-AUG-2009	Y
17366	119	28.3872061200	-93.5204153200	27				27-AUG-2009	27-AUG-2009	Y
17366	120	28.3868377800	-93.5196120000	27				27-AUG-2009	27-AUG-2009	Y
17366	121	28.3861904300	-93.5182248000	27				27-AUG-2009	27-AUG-2009	Y
17366	122	28.3857371000	-93.5171865000	27				27-AUG-2009	27-AUG-2009	Y
17366	123	28.3852077100	-93.5160189700	27				27-AUG-2009	27-AUG-2009	Y
17366	124	28.3847443300	-93.5150839900	27				27-AUG-2009	27-AUG-2009	Y
17366	125	28.3841826400	-93.5139273800	27				27-AUG-2009	27-AUG-2009	Y
17366	126	28.3837426700	-93.5128557500	27				27-AUG-2009	27-AUG-2009	Y
17366	127	28.3831731300	-93.5116710500	27				27-AUG-2009	27-AUG-2009	Y
17366	128	28.3826936400	-93.5106567100	27				27-AUG-2009	27-AUG-2009	Y
17366	129	28.3821559100	-93.5095025100	27				27-AUG-2009	27-AUG-2009	Y

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17366	130	28.3816551900	-93.5084751200	27				27-AUG-2009	27-AUG-2009	Y
17366	131	28.3811319300	-93.5072967900	27				27-AUG-2009	27-AUG-2009	Y
17366	132	28.3806430400	-93.5062695300	27				27-AUG-2009	27-AUG-2009	Y
17366	133	28.3801165200	-93.5050985300	27				27-AUG-2009	27-AUG-2009	Y
17366	134	28.3796258200	-93.5040793300	27				27-AUG-2009	27-AUG-2009	Y
17366	135	28.3790885100	-93.5029686000	27				27-AUG-2009	27-AUG-2009	Y
17366	136	28.3785968400	-93.5018853100	27				27-AUG-2009	27-AUG-2009	Y
17366	137	28.3780385000	-93.5007420100	27				27-AUG-2009	27-AUG-2009	Y
17366	138	28.3775634600	-93.4996970100	27				27-AUG-2009	27-AUG-2009	Y
17366	139	28.3770884300	-93.4986837200	27				27-AUG-2009	27-AUG-2009	Y
17366	140	28.3764362000	-93.4972831400	27				27-AUG-2009	27-AUG-2009	Y
17366	141	28.3760317500	-93.4964521100	27				27-AUG-2009	27-AUG-2009	Y
17366	142	28.3754490300	-93.4952112600	27				27-AUG-2009	27-AUG-2009	Y
17366	143	28.3749894900	-93.4941765800	27				27-AUG-2009	27-AUG-2009	Y
17366	144	28.3744833500	-93.4930888800	27				27-AUG-2009	27-AUG-2009	Y
17366	145	28.3742744900	-93.4926962800	27				27-AUG-2009	27-AUG-2009	Y
17366	146	28.3741451600	-93.4924532300	27				27-AUG-2009	27-AUG-2009	Y
17366	147	28.3738978000	-93.4919883000	27				27-AUG-2009	27-AUG-2009	Y
17366	148	28.3734789700	-93.4909295200	27				27-AUG-2009	27-AUG-2009	Y
17366	149	28.3727786800	-93.4895929300	27				27-AUG-2009	27-AUG-2009	Y
17366	150	28.3727578000	-93.4895616600	27				27-AUG-2009	27-AUG-2009	Y
17366	151	28.3727744000	-93.4895337900	27				27-AUG-2009	27-AUG-2009	Y
17366	152	28.3728330400	-93.4894352500	27				27-AUG-2009	27-AUG-2009	Y
17367	1	29.0315061200	-89.8857979100	27	72	2462637.0000	135599.0000	11-DEC-2007	11-DEC-2007	Y
17367	2	29.0307458500	-89.8854396100	27	72	2462755.0000	135324.0000	11-DEC-2007	11-DEC-2007	Y
17367	3	29.0304367700	-89.8853439200	27	72	2462787.0000	135212.0000	11-DEC-2007	11-DEC-2007	Y
17367	4	29.0300589200	-89.8852461000	27	72	2462820.0000	135075.0000	11-DEC-2007	11-DEC-2007	Y
17367	5	29.0296299300	-89.8852491400	27	72	2462821.0000	134919.0000	11-DEC-2007	11-DEC-2007	Y
17367	6	29.0292473700	-89.8852233500	27	72	2462831.0000	134780.0000	11-DEC-2007	11-DEC-2007	Y
17367	7	29.0287366600	-89.8852964000	27	72	2462810.0000	134594.0000	11-DEC-2007	11-DEC-2007	Y
17367	8	29.0275770800	-89.8853850400	27	72	2462787.0000	134172.0000	11-DEC-2007	11-DEC-2007	Y
17367	9	29.0268018700	-89.8854149600	27	72	2462781.0000	133890.0000	11-DEC-2007	11-DEC-2007	Y
17367	10	29.0264527300	-89.8854262400	27	72	2462779.0000	133763.0000	11-DEC-2007	11-DEC-2007	Y
17367	11	29.0250787500	-89.8855242100	27	72	2462754.0000	133263.0000	11-DEC-2007	11-DEC-2007	Y
17367	12	29.0237075100	-89.8856221400	27	72	2462729.0000	132764.0000	11-DEC-2007	11-DEC-2007	Y
17367	13	29.0219570300	-89.8857443000	27	72	2462698.0000	132127.0000	11-DEC-2007	11-DEC-2007	Y
17367	14	29.0209627200	-89.8858555800	27	72	2462667.0000	131765.0000	11-DEC-2007	11-DEC-2007	Y
17367	15	29.0196700800	-89.8858491200	27	72	2462675.0000	131295.0000	11-DEC-2007	11-DEC-2007	Y
17367	16	29.0182164900	-89.8859607400	27	72	2462646.0000	130766.0000	11-DEC-2007	11-DEC-2007	Y

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17367	17	29.0168426200	-89.8860680900	27	72	2462618.0000	130266.0000	11-DEC-2007	11-DEC-2007	Y
17367	18	29.0154687400	-89.8861754300	27	72	2462590.0000	129766.0000	11-DEC-2007	11-DEC-2007	Y
17367	19	29.0151358200	-89.8861614400	27	72	2462596.0000	129645.0000	11-DEC-2007	11-DEC-2007	Y
17367	20	29.0148937100	-89.8861524000	27	72	2462600.0000	129557.0000	11-DEC-2007	11-DEC-2007	Y
17367	21	29.0143261600	-89.8860604500	27	72	2462632.0000	129351.0000	11-DEC-2007	11-DEC-2007	Y
17367	22	29.0134980900	-89.8857876500	27	72	2462723.0000	129051.0000	11-DEC-2007	11-DEC-2007	Y
17367	23	29.0128907600	-89.8855805200	27	72	2462792.0000	128831.0000	11-DEC-2007	11-DEC-2007	Y
17367	24	29.0115897400	-89.8850673800	27	72	2462962.0000	128360.0000	11-DEC-2007	11-DEC-2007	Y
17367	25	29.0107972100	-89.8847753200	27	72	2463059.0000	128073.0000	11-DEC-2007	11-DEC-2007	Y
17367	26	29.0102674600	-89.8846202600	27	72	2463111.0000	127881.0000	11-DEC-2007	11-DEC-2007	Y
17367	27	29.0097460600	-89.8844744700	27	72	2463160.0000	127692.0000	11-DEC-2007	11-DEC-2007	Y
17367	28	29.0084701700	-89.8842425600	27	72	2463240.0000	127229.0000	11-DEC-2007	11-DEC-2007	Y
17367	29	29.0069865200	-89.8838759900	27	72	2463364.0000	126691.0000	11-DEC-2007	11-DEC-2007	Y
17367	30	29.0062088800	-89.8836869800	27	72	2463428.0000	126409.0000	11-DEC-2007	11-DEC-2007	Y
17367	31	29.0056380600	-89.8835481600	27	72	2463475.0000	126202.0000	11-DEC-2007	11-DEC-2007	Y
17367	32	29.0042950900	-89.8832202600	27	72	2463586.0000	125715.0000	11-DEC-2007	11-DEC-2007	Y
17367	33	29.0040000100	-89.8831463000	27	72	2463611.0000	125608.0000	11-DEC-2007	11-DEC-2007	Y
17367	34	29.0034150900	-89.8829764200	27	72	2463668.0000	125396.0000	11-DEC-2007	11-DEC-2007	Y
17367	35	29.0017992100	-89.8825899000	27	72	2463799.0000	124810.0000	11-DEC-2007	11-DEC-2007	Y
17367	36	29.0014076000	-89.8824923100	27	72	2463832.0000	124668.0000	11-DEC-2007	11-DEC-2007	Y
17367	37	29.0007688000	-89.8824233100	27	72	2463857.0000	124436.0000	11-DEC-2007	11-DEC-2007	Y
17367	38	28.9995051000	-89.8825447300	27	72	2463824.0000	123976.0000	11-DEC-2007	11-DEC-2007	Y
17367	39	28.9983422900	-89.8828367500	27	72	2463736.0000	123552.0000	11-DEC-2007	11-DEC-2007	Y
17367	40	28.9983011500	-89.8828467200	27	72	2463733.0000	123537.0000	11-DEC-2007	11-DEC-2007	Y
17368	1	28.9485435300	-92.7244034000	27				21-MAR-2008	21-MAR-2008	Y
17368	2	28.9481245600	-92.7244359200	27				21-MAR-2008	21-MAR-2008	Y
17368	3	28.9479612700	-92.7247854800	27				21-MAR-2008	21-MAR-2008	Y
17368	4	28.9473782700	-92.7261293600	27				21-MAR-2008	21-MAR-2008	Y
17368	5	28.9467068100	-92.7277046300	27				21-MAR-2008	21-MAR-2008	Y
17368	6	28.9464626400	-92.7282893300	27				21-MAR-2008	21-MAR-2008	Y
17368	7	28.9460926700	-92.7291752900	27				21-MAR-2008	21-MAR-2008	Y
17368	8	28.9454727000	-92.7306417800	27				21-MAR-2008	21-MAR-2008	Y
17368	9	28.9448669800	-92.7321182400	27				21-MAR-2008	21-MAR-2008	Y
17368	10	28.9442449700	-92.7335871700	27				21-MAR-2008	21-MAR-2008	Y
17368	11	28.9436114100	-92.7350468500	27				21-MAR-2008	21-MAR-2008	Y
17368	12	28.9429668000	-92.7365018600	27				21-MAR-2008	21-MAR-2008	Y
17368	13	28.9423358900	-92.7379621700	27				21-MAR-2008	21-MAR-2008	Y
17368	14	28.9417346900	-92.7394379200	27				21-MAR-2008	21-MAR-2008	Y
17368	15	28.9411085800	-92.7408995100	27				21-MAR-2008	21-MAR-2008	Y

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17368	16	28.9405985400	-92.7422862400	27				21-MAR-2008	21-MAR-2008	Y
17368	17	28.9401197200	-92.7436918700	27				21-MAR-2008	21-MAR-2008	Y
17368	18	28.9396948700	-92.7451140900	27				21-MAR-2008	21-MAR-2008	Y
17368	19	28.9392966200	-92.7462258700	27				21-MAR-2008	21-MAR-2008	Y
17368	20	28.9391546600	-92.7466221500	27				21-MAR-2008	21-MAR-2008	Y
17369	1	28.9485462400	-92.7243989700	27				24-MAR-2008	24-MAR-2008	Y
17369	2	28.9481245600	-92.7244359200	27				24-MAR-2008	24-MAR-2008	Y
17369	3	28.9480075500	-92.7246696300	27				24-MAR-2008	24-MAR-2008	Y
17369	4	28.9473782700	-92.7261293600	27				24-MAR-2008	24-MAR-2008	Y
17369	5	28.9467341300	-92.7276498600	27				24-MAR-2008	24-MAR-2008	Y
17369	6	28.9464668000	-92.7282893900	27				24-MAR-2008	24-MAR-2008	Y
17369	7	28.9461507700	-92.7290454400	27				24-MAR-2008	24-MAR-2008	Y
17369	8	28.9455206800	-92.7305216700	27				24-MAR-2008	24-MAR-2008	Y
17369	9	28.9449112300	-92.7320035800	27				24-MAR-2008	24-MAR-2008	Y
17369	10	28.9443016900	-92.7334219500	27				24-MAR-2008	24-MAR-2008	Y
17369	11	28.9436309800	-92.7349227000	27				24-MAR-2008	24-MAR-2008	Y
17369	12	28.9430175800	-92.7363878700	27				24-MAR-2008	24-MAR-2008	Y
17369	13	28.9423877900	-92.7378488200	27				24-MAR-2008	24-MAR-2008	Y
17369	14	28.9417680300	-92.7392665300	27				24-MAR-2008	24-MAR-2008	Y
17369	15	28.9411501800	-92.7407828900	27				24-MAR-2008	24-MAR-2008	Y
17369	16	28.9406238400	-92.7421642300	27				24-MAR-2008	24-MAR-2008	Y
17369	17	28.9401671100	-92.7435712700	27				24-MAR-2008	24-MAR-2008	Y
17369	18	28.9397312200	-92.7449934600	27				24-MAR-2008	24-MAR-2008	Y
17369	19	28.9392958400	-92.7462170100	27				24-MAR-2008	24-MAR-2008	Y
17369	20	28.9391520300	-92.7466212100	27				24-MAR-2008	24-MAR-2008	Y
17370	1	28.2617054400	-88.7807537100	27	16	1067312.9800	10260170.3400	06-DEC-2007	06-DEC-2007	Y
17370	2	28.2612746100	-88.7809946500	27	16	1067233.1200	10260014.8600	06-DEC-2007	06-DEC-2007	Y
17372	1	29.4166764000	-88.3878860100	27	72	2937696.0000	284792.0000	27-AUG-2009	27-AUG-2009	Y
17372	2	29.4166625800	-88.3877607400	27	72	2937736.0000	284788.0000	27-AUG-2009	27-AUG-2009	Y
17372	3	29.4164094400	-88.3876362200	27	72	2937778.0000	284697.0000	27-AUG-2009	27-AUG-2009	Y
17372	4	29.4161563700	-88.3875148300	27	72	2937819.0000	284606.0000	27-AUG-2009	27-AUG-2009	Y
17372	5	29.4159032400	-88.3873903100	27	72	2937861.0000	284515.0000	27-AUG-2009	27-AUG-2009	Y
17372	6	29.4156501000	-88.3872657900	27	72	2937903.0000	284424.0000	27-AUG-2009	27-AUG-2009	Y
17372	7	29.4153969600	-88.3871412700	27	72	2937945.0000	284333.0000	27-AUG-2009	27-AUG-2009	Y
17372	8	29.4140228500	-88.3864684500	27	72	2938172.0000	283839.0000	27-AUG-2009	27-AUG-2009	Y
17372	9	29.4127728800	-88.3858108500	27	72	2938393.0000	283390.0000	27-AUG-2009	27-AUG-2009	Y
17372	10	29.4115257200	-88.3851563200	27	72	2938613.0000	282942.0000	27-AUG-2009	27-AUG-2009	Y
17372	11	29.4102835600	-88.3844796700	27	72	2938840.0000	282496.0000	27-AUG-2009	27-AUG-2009	Y
17372	12	29.4087712600	-88.3836570400	27	72	2939116.0000	281953.0000	27-AUG-2009	27-AUG-2009	Y

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17372	13	29.4075134500	-88.3830185900	27	72	2939331.0000	281501.0000	27-AUG-2009	27-AUG-2009	Y
17372	14	29.4061582100	-88.3823296200	27	72	2939563.0000	281014.0000	27-AUG-2009	27-AUG-2009	Y
17372	15	29.4049133600	-88.3816562600	27	72	2939789.0000	280567.0000	27-AUG-2009	27-AUG-2009	Y
17372	16	29.4034957900	-88.3808874800	27	72	2940047.0000	280058.0000	27-AUG-2009	27-AUG-2009	Y
17372	17	29.4022459200	-88.3802362900	27	72	2940266.0000	279609.0000	27-AUG-2009	27-AUG-2009	Y
17372	18	29.4009488300	-88.3795645300	27	72	2940492.0000	279143.0000	27-AUG-2009	27-AUG-2009	Y
17372	19	29.3996988900	-88.3789102400	27	72	2940712.0000	278694.0000	27-AUG-2009	27-AUG-2009	Y
17372	20	29.3979895300	-88.3780119100	27	72	2941014.0000	278080.0000	27-AUG-2009	27-AUG-2009	Y
17372	21	29.3971096100	-88.3775415100	27	72	2941172.0000	277764.0000	27-AUG-2009	27-AUG-2009	Y
17372	22	29.3957339600	-88.3768030200	27	72	2941420.0000	277270.0000	27-AUG-2009	27-AUG-2009	Y
17372	23	29.3944865400	-88.3761393000	27	72	2941643.0000	276822.0000	27-AUG-2009	27-AUG-2009	Y
17372	24	29.3932418700	-88.3754755200	27	72	2941866.0000	276375.0000	27-AUG-2009	27-AUG-2009	Y
17372	25	29.3919944500	-88.3748118300	27	72	2942089.0000	275927.0000	27-AUG-2009	27-AUG-2009	Y
17372	26	29.3906383900	-88.3740885500	27	72	2942332.0000	275440.0000	27-AUG-2009	27-AUG-2009	Y
17372	27	29.3893831300	-88.3734439700	27	72	2942549.0000	274989.0000	27-AUG-2009	27-AUG-2009	Y
17372	28	29.3880888900	-88.3727785700	27	72	2942773.0000	274524.0000	27-AUG-2009	27-AUG-2009	Y
17372	29	29.3868415300	-88.3721180900	27	72	2942995.0000	274076.0000	27-AUG-2009	27-AUG-2009	Y
17372	30	29.3856163600	-88.3714664000	27	72	2943214.0000	273636.0000	27-AUG-2009	27-AUG-2009	Y
17372	31	29.3843691300	-88.3708122300	27	72	2943434.0000	273188.0000	27-AUG-2009	27-AUG-2009	Y
17372	32	29.3830216500	-88.3701045000	27	72	2943672.0000	272704.0000	27-AUG-2009	27-AUG-2009	Y
17372	33	29.3817794800	-88.3694313700	27	72	2943898.0000	272258.0000	27-AUG-2009	27-AUG-2009	Y
17372	34	29.3803034000	-88.3686332500	27	72	2944166.0000	271728.0000	27-AUG-2009	27-AUG-2009	Y
17372	35	29.3790613700	-88.3679664400	27	72	2944390.0000	271282.0000	27-AUG-2009	27-AUG-2009	Y
17372	36	29.3775630800	-88.3671596000	27	72	2944661.0000	270744.0000	27-AUG-2009	27-AUG-2009	Y
17372	37	29.3763104700	-88.3665119800	27	72	2944879.0000	270294.0000	27-AUG-2009	27-AUG-2009	Y
17372	38	29.3750494000	-88.3658552000	27	72	2945100.0000	269841.0000	27-AUG-2009	27-AUG-2009	Y
17372	39	29.3737600500	-88.3651647200	27	72	2945332.0000	269378.0000	27-AUG-2009	27-AUG-2009	Y
17372	40	29.3724539800	-88.3644653400	27	72	2945567.0000	268909.0000	27-AUG-2009	27-AUG-2009	Y
17372	41	29.3712039000	-88.3638082900	27	72	2945788.0000	268460.0000	27-AUG-2009	27-AUG-2009	Y
17372	42	29.3698563100	-88.3630976100	27	72	2946027.0000	267976.0000	27-AUG-2009	27-AUG-2009	Y
17372	43	29.3686141800	-88.3624277900	27	72	2946252.0000	267530.0000	27-AUG-2009	27-AUG-2009	Y
17372	44	29.3672299200	-88.3616774100	27	72	2946504.0000	267033.0000	27-AUG-2009	27-AUG-2009	Y
17372	45	29.3659980600	-88.3609759200	27	72	2946739.0000	266591.0000	27-AUG-2009	27-AUG-2009	Y
17372	46	29.3649502100	-88.3603820400	27	72	2946938.0000	266215.0000	27-AUG-2009	27-AUG-2009	Y
17372	47	29.3640641000	-88.3589166900	27	72	2947413.0000	265905.0000	27-AUG-2009	27-AUG-2009	Y
17372	48	29.3632809400	-88.3576241600	27	72	2947832.0000	265631.0000	27-AUG-2009	27-AUG-2009	Y
17372	49	29.3631495100	-88.3558381400	27	72	2948402.0000	265598.0000	27-AUG-2009	27-AUG-2009	Y
17372	50	29.3630341200	-88.3542746100	27	72	2948901.0000	265569.0000	27-AUG-2009	27-AUG-2009	Y
17372	51	29.3630706400	-88.3540662800	27	72	2948967.0000	265584.0000	27-AUG-2009	27-AUG-2009	Y

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17372	52	29.3631241100	-88.3537569500	27	72	2949065.0000	265606.0000	27-AUG-2009	27-AUG-2009	Y
17372	53	29.3631748400	-88.3534477000	27	72	2949163.0000	265627.0000	27-AUG-2009	27-AUG-2009	Y
17372	54	29.3632283800	-88.3531415100	27	72	2949260.0000	265649.0000	27-AUG-2009	27-AUG-2009	Y
17372	55	29.3634324100	-88.3527994500	27	72	2949367.0000	265726.0000	27-AUG-2009	27-AUG-2009	Y
17372	56	29.3635860600	-88.3525405300	27	72	2949448.0000	265784.0000	27-AUG-2009	27-AUG-2009	Y
17372	57	29.3638721800	-88.3525414600	27	72	2949445.0000	265888.0000	27-AUG-2009	27-AUG-2009	Y
17373	1	29.4166764000	-88.3878860100	27	72	2937696.0000	284792.0000	27-AUG-2009	27-AUG-2009	Y
17373	2	29.4166625800	-88.3877607400	27	72	2937736.0000	284788.0000	27-AUG-2009	27-AUG-2009	Y
17373	3	29.4164094400	-88.3876362200	27	72	2937778.0000	284697.0000	27-AUG-2009	27-AUG-2009	Y
17373	4	29.4161563700	-88.3875148300	27	72	2937819.0000	284606.0000	27-AUG-2009	27-AUG-2009	Y
17373	5	29.4159032400	-88.3873903100	27	72	2937861.0000	284515.0000	27-AUG-2009	27-AUG-2009	Y
17373	6	29.4156501000	-88.3872657900	27	72	2937903.0000	284424.0000	27-AUG-2009	27-AUG-2009	Y
17373	7	29.4153969600	-88.3871412700	27	72	2937945.0000	284333.0000	27-AUG-2009	27-AUG-2009	Y
17373	8	29.4140228500	-88.3864684500	27	72	2938172.0000	283839.0000	27-AUG-2009	27-AUG-2009	Y
17373	9	29.4127728800	-88.3858108500	27	72	2938393.0000	283390.0000	27-AUG-2009	27-AUG-2009	Y
17373	10	29.4115257200	-88.3851563200	27	72	2938613.0000	282942.0000	27-AUG-2009	27-AUG-2009	Y
17373	11	29.4102835600	-88.3844796700	27	72	2938840.0000	282496.0000	27-AUG-2009	27-AUG-2009	Y
17373	12	29.4087712600	-88.3836570400	27	72	2939116.0000	281953.0000	27-AUG-2009	27-AUG-2009	Y
17373	13	29.4075134500	-88.3830185900	27	72	2939331.0000	281501.0000	27-AUG-2009	27-AUG-2009	Y
17373	14	29.4061582100	-88.3823296200	27	72	2939563.0000	281014.0000	27-AUG-2009	27-AUG-2009	Y
17373	15	29.4049133600	-88.3816562600	27	72	2939789.0000	280567.0000	27-AUG-2009	27-AUG-2009	Y
17373	16	29.4034957900	-88.3808874800	27	72	2940047.0000	280058.0000	27-AUG-2009	27-AUG-2009	Y
17373	17	29.4022459200	-88.3802362900	27	72	2940266.0000	279609.0000	27-AUG-2009	27-AUG-2009	Y
17373	18	29.4009488300	-88.3795645300	27	72	2940492.0000	279143.0000	27-AUG-2009	27-AUG-2009	Y
17373	19	29.3996988900	-88.3789102400	27	72	2940712.0000	278694.0000	27-AUG-2009	27-AUG-2009	Y
17373	20	29.3979895300	-88.3780119100	27	72	2941014.0000	278080.0000	27-AUG-2009	27-AUG-2009	Y
17373	21	29.3971096100	-88.3775415100	27	72	2941172.0000	277764.0000	27-AUG-2009	27-AUG-2009	Y
17373	22	29.3957339600	-88.3768030200	27	72	2941420.0000	277270.0000	27-AUG-2009	27-AUG-2009	Y
17373	23	29.3944865400	-88.3761393000	27	72	2941643.0000	276822.0000	27-AUG-2009	27-AUG-2009	Y
17373	24	29.3932418700	-88.3754755200	27	72	2941866.0000	276375.0000	27-AUG-2009	27-AUG-2009	Y
17373	25	29.3919944500	-88.3748118300	27	72	2942089.0000	275927.0000	27-AUG-2009	27-AUG-2009	Y
17373	26	29.3906383900	-88.3740885500	27	72	2942332.0000	275440.0000	27-AUG-2009	27-AUG-2009	Y
17373	27	29.3893831300	-88.3734439700	27	72	2942549.0000	274989.0000	27-AUG-2009	27-AUG-2009	Y
17373	28	29.3880888900	-88.3727785700	27	72	2942773.0000	274524.0000	27-AUG-2009	27-AUG-2009	Y
17373	29	29.3868415300	-88.3721180900	27	72	2942995.0000	274076.0000	27-AUG-2009	27-AUG-2009	Y
17373	30	29.3856163600	-88.3714664000	27	72	2943214.0000	273636.0000	27-AUG-2009	27-AUG-2009	Y
17373	31	29.3843691300	-88.3708122300	27	72	2943434.0000	273188.0000	27-AUG-2009	27-AUG-2009	Y
17373	32	29.3830216500	-88.3701045000	27	72	2943672.0000	272704.0000	27-AUG-2009	27-AUG-2009	Y
17373	33	29.3817794800	-88.3694313700	27	72	2943898.0000	272258.0000	27-AUG-2009	27-AUG-2009	Y

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17373	34	29.3803034000	-88.3686332500	27	72	2944166.0000	271728.0000	27-AUG-2009	27-AUG-2009	Y
17373	35	29.3790613700	-88.3679664400	27	72	2944390.0000	271282.0000	27-AUG-2009	27-AUG-2009	Y
17373	36	29.3775630800	-88.3671596000	27	72	2944661.0000	270744.0000	27-AUG-2009	27-AUG-2009	Y
17373	37	29.3763104700	-88.3665119800	27	72	2944879.0000	270294.0000	27-AUG-2009	27-AUG-2009	Y
17373	38	29.3750494000	-88.3658552000	27	72	2945100.0000	269841.0000	27-AUG-2009	27-AUG-2009	Y
17373	39	29.3737600500	-88.3651647200	27	72	2945332.0000	269378.0000	27-AUG-2009	27-AUG-2009	Y
17373	40	29.3724539800	-88.3644653400	27	72	2945567.0000	268909.0000	27-AUG-2009	27-AUG-2009	Y
17373	41	29.3712039000	-88.3638082900	27	72	2945788.0000	268460.0000	27-AUG-2009	27-AUG-2009	Y
17373	42	29.3698563100	-88.3630976100	27	72	2946027.0000	267976.0000	27-AUG-2009	27-AUG-2009	Y
17373	43	29.3686141800	-88.3624277900	27	72	2946252.0000	267530.0000	27-AUG-2009	27-AUG-2009	Y
17373	44	29.3672299200	-88.3616774100	27	72	2946504.0000	267033.0000	27-AUG-2009	27-AUG-2009	Y
17373	45	29.3659980600	-88.3609759200	27	72	2946739.0000	266591.0000	27-AUG-2009	27-AUG-2009	Y
17373	46	29.3649502100	-88.3603820400	27	72	2946938.0000	266215.0000	27-AUG-2009	27-AUG-2009	Y
17373	47	29.3640641000	-88.3589166900	27	72	2947413.0000	265905.0000	27-AUG-2009	27-AUG-2009	Y
17373	48	29.3632809400	-88.3576241600	27	72	2947832.0000	265631.0000	27-AUG-2009	27-AUG-2009	Y
17373	49	29.3631495100	-88.3558381400	27	72	2948402.0000	265598.0000	27-AUG-2009	27-AUG-2009	Y
17373	50	29.3630341200	-88.3542746100	27	72	2948901.0000	265569.0000	27-AUG-2009	27-AUG-2009	Y
17373	51	29.3630706400	-88.3540662800	27	72	2948967.0000	265584.0000	27-AUG-2009	27-AUG-2009	Y
17373	52	29.3631241100	-88.3537569500	27	72	2949065.0000	265606.0000	27-AUG-2009	27-AUG-2009	Y
17373	53	29.3631748400	-88.3534477000	27	72	2949163.0000	265627.0000	27-AUG-2009	27-AUG-2009	Y
17373	54	29.3632283800	-88.3531415100	27	72	2949260.0000	265649.0000	27-AUG-2009	27-AUG-2009	Y
17373	55	29.3634324100	-88.3527994500	27	72	2949367.0000	265726.0000	27-AUG-2009	27-AUG-2009	Y
17373	56	29.3635860600	-88.3525405300	27	72	2949448.0000	265784.0000	27-AUG-2009	27-AUG-2009	Y
17373	57	29.3638721800	-88.3525414600	27	72	2949445.0000	265888.0000	27-AUG-2009	27-AUG-2009	Y
17374	1	29.3803615600	-88.3977050800	27				04-SEP-2009	04-SEP-2009	Y
17374	2	29.3803310400	-88.3976669300	27				04-SEP-2009	04-SEP-2009	Y
17374	3	29.3802776300	-88.3976135300	27				04-SEP-2009	04-SEP-2009	Y
17374	4	29.3801708200	-88.3976059000	27				04-SEP-2009	04-SEP-2009	Y
17374	5	29.3800487500	-88.3973236100	27				04-SEP-2009	04-SEP-2009	Y
17374	6	29.3799228700	-88.3970413200	27				04-SEP-2009	04-SEP-2009	Y
17374	7	29.3798027000	-88.3967590300	27				04-SEP-2009	04-SEP-2009	Y
17374	8	29.3796806300	-88.3964767500	27				04-SEP-2009	04-SEP-2009	Y
17374	9	29.3795585600	-88.3961944600	27				04-SEP-2009	04-SEP-2009	Y
17374	10	29.3789539300	-88.3948135400	27				04-SEP-2009	04-SEP-2009	Y
17374	11	29.3783092500	-88.3934249900	27				04-SEP-2009	04-SEP-2009	Y
17374	12	29.3775901800	-88.3918838500	27				04-SEP-2009	04-SEP-2009	Y
17374	13	29.3769493100	-88.3904953000	27				04-SEP-2009	04-SEP-2009	Y
17374	14	29.3763103500	-88.3891143800	27				04-SEP-2009	04-SEP-2009	Y
17374	15	29.3756465900	-88.3877334600	27				04-SEP-2009	04-SEP-2009	Y

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17374	16	29.3749275200	-88.3862533600	27				04-SEP-2009	04-SEP-2009	Y
17374	17	29.3742694900	-88.3848724400	27				04-SEP-2009	04-SEP-2009	Y
17374	18	29.3734893800	-88.3832397500	27				04-SEP-2009	04-SEP-2009	Y
17374	19	29.3728580500	-88.3818435700	27				04-SEP-2009	04-SEP-2009	Y
17374	20	29.3722667700	-88.3805313100	27				04-SEP-2009	04-SEP-2009	Y
17374	21	29.3716087300	-88.3791580200	27				04-SEP-2009	04-SEP-2009	Y
17374	22	29.3709545100	-88.3777847300	27				04-SEP-2009	04-SEP-2009	Y
17374	23	29.3702735900	-88.3764190700	27				04-SEP-2009	04-SEP-2009	Y
17374	24	29.3695182800	-88.3748931900	27				04-SEP-2009	04-SEP-2009	Y
17374	25	29.3688774100	-88.3735122700	27				04-SEP-2009	04-SEP-2009	Y
17374	26	29.3682308200	-88.3721237200	27				04-SEP-2009	04-SEP-2009	Y
17374	27	29.3675899500	-88.3707351700	27				04-SEP-2009	04-SEP-2009	Y
17374	28	29.3667964900	-88.3690261800	27				04-SEP-2009	04-SEP-2009	Y
17374	29	29.3661327400	-88.3676528900	27				04-SEP-2009	04-SEP-2009	Y
17374	30	29.3654060400	-88.3661422700	27				04-SEP-2009	04-SEP-2009	Y
17374	31	29.3647728000	-88.3647918700	27				04-SEP-2009	04-SEP-2009	Y
17374	32	29.3640594500	-88.3632736200	27				04-SEP-2009	04-SEP-2009	Y
17374	33	29.3634052300	-88.3618927000	27				04-SEP-2009	04-SEP-2009	Y
17374	34	29.3626632700	-88.3603286700	27				04-SEP-2009	04-SEP-2009	Y
17374	35	29.3625240300	-88.3600616500	27				04-SEP-2009	04-SEP-2009	Y
17374	36	29.3624000500	-88.3597793600	27				04-SEP-2009	04-SEP-2009	Y
17374	37	29.3622856100	-88.3594970700	27				04-SEP-2009	04-SEP-2009	Y
17374	38	29.3621826200	-88.3591995200	27				04-SEP-2009	04-SEP-2009	Y
17374	39	29.3620948800	-88.3589096100	27				04-SEP-2009	04-SEP-2009	Y
17374	40	29.3620166800	-88.3586044300	27				04-SEP-2009	04-SEP-2009	Y
17374	41	29.3619537400	-88.3582992600	27				04-SEP-2009	04-SEP-2009	Y
17374	42	29.3619022400	-88.3579864500	27				04-SEP-2009	04-SEP-2009	Y
17374	43	29.3618621800	-88.3576812700	27				04-SEP-2009	04-SEP-2009	Y
17374	44	29.3618392900	-88.3573684700	27				04-SEP-2009	04-SEP-2009	Y
17374	45	29.3618259400	-88.3570480300	27				04-SEP-2009	04-SEP-2009	Y
17374	46	29.3618278500	-88.3567352300	27				04-SEP-2009	04-SEP-2009	Y
17374	47	29.3618431100	-88.3564300500	27				04-SEP-2009	04-SEP-2009	Y
17374	48	29.3618717200	-88.3561096200	27				04-SEP-2009	04-SEP-2009	Y
17374	49	29.3619098700	-88.3558044400	27				04-SEP-2009	04-SEP-2009	Y
17374	50	29.3619651800	-88.3554916400	27				04-SEP-2009	04-SEP-2009	Y
17374	51	29.3620319400	-88.3551864600	27				04-SEP-2009	04-SEP-2009	Y
17374	52	29.3621101400	-88.3548889200	27				04-SEP-2009	04-SEP-2009	Y
17374	53	29.3622016900	-88.3545913700	27				04-SEP-2009	04-SEP-2009	Y
17374	54	29.3623085000	-88.3543014500	27				04-SEP-2009	04-SEP-2009	Y

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17374	55	29.3624763500	-88.3539047200	27				04-SEP-2009	04-SEP-2009	Y
17374	56	29.3626327500	-88.3536453200	27				04-SEP-2009	04-SEP-2009	Y
17374	57	29.3627853400	-88.3533859300	27				04-SEP-2009	04-SEP-2009	Y
17374	58	29.3629417400	-88.3531265300	27				04-SEP-2009	04-SEP-2009	Y
17374	59	29.3630962400	-88.3528671300	27				04-SEP-2009	04-SEP-2009	Y
17374	60	29.3632621800	-88.3527145400	27				04-SEP-2009	04-SEP-2009	Y
17374	61	29.3634777100	-88.3525161700	27				04-SEP-2009	04-SEP-2009	Y
17374	62	29.3635616300	-88.3524627700	27				04-SEP-2009	04-SEP-2009	Y
17374	63	29.3639125800	-88.3525314300	27				04-SEP-2009	04-SEP-2009	Y
17375	1	29.3803615600	-88.3977050800	27				04-SEP-2009	04-SEP-2009	Y
17375	2	29.3803310400	-88.3976669300	27				04-SEP-2009	04-SEP-2009	Y
17375	3	29.3802776300	-88.3976135300	27				04-SEP-2009	04-SEP-2009	Y
17375	4	29.3801708200	-88.3976059000	27				04-SEP-2009	04-SEP-2009	Y
17375	5	29.3800487500	-88.3973236100	27				04-SEP-2009	04-SEP-2009	Y
17375	6	29.3799228700	-88.3970413200	27				04-SEP-2009	04-SEP-2009	Y
17375	7	29.3798027000	-88.3967590300	27				04-SEP-2009	04-SEP-2009	Y
17375	8	29.3796806300	-88.3964767500	27				04-SEP-2009	04-SEP-2009	Y
17375	9	29.3795585600	-88.3961944600	27				04-SEP-2009	04-SEP-2009	Y
17375	10	29.3789539300	-88.3948135400	27				04-SEP-2009	04-SEP-2009	Y
17375	11	29.3783092500	-88.3934249900	27				04-SEP-2009	04-SEP-2009	Y
17375	12	29.3775901800	-88.3918838500	27				04-SEP-2009	04-SEP-2009	Y
17375	13	29.3769493100	-88.3904953000	27				04-SEP-2009	04-SEP-2009	Y
17375	14	29.3763103500	-88.3891143800	27				04-SEP-2009	04-SEP-2009	Y
17375	15	29.3756465900	-88.3877334600	27				04-SEP-2009	04-SEP-2009	Y
17375	16	29.3749275200	-88.3862533600	27				04-SEP-2009	04-SEP-2009	Y
17375	17	29.3742694900	-88.3848724400	27				04-SEP-2009	04-SEP-2009	Y
17375	18	29.3734893800	-88.3832397500	27				04-SEP-2009	04-SEP-2009	Y
17375	19	29.3728580500	-88.3818435700	27				04-SEP-2009	04-SEP-2009	Y
17375	20	29.3722667700	-88.3805313100	27				04-SEP-2009	04-SEP-2009	Y
17375	21	29.3716087300	-88.3791580200	27				04-SEP-2009	04-SEP-2009	Y
17375	22	29.3709545100	-88.3777847300	27				04-SEP-2009	04-SEP-2009	Y
17375	23	29.3702735900	-88.3764190700	27				04-SEP-2009	04-SEP-2009	Y
17375	24	29.3695182800	-88.3748931900	27				04-SEP-2009	04-SEP-2009	Y
17375	25	29.3688774100	-88.3735122700	27				04-SEP-2009	04-SEP-2009	Y
17375	26	29.3682308200	-88.3721237200	27				04-SEP-2009	04-SEP-2009	Y
17375	27	29.3675899500	-88.3707351700	27				04-SEP-2009	04-SEP-2009	Y
17375	28	29.3667964900	-88.3690261800	27				04-SEP-2009	04-SEP-2009	Y
17375	29	29.3661327400	-88.3676528900	27				04-SEP-2009	04-SEP-2009	Y
17375	30	29.3654060400	-88.3661422700	27				04-SEP-2009	04-SEP-2009	Y

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17375	31	29.3647728000	-88.3647918700	27				04-SEP-2009	04-SEP-2009	Y
17375	32	29.3640594500	-88.3632736200	27				04-SEP-2009	04-SEP-2009	Y
17375	33	29.3634052300	-88.3618927000	27				04-SEP-2009	04-SEP-2009	Y
17375	34	29.3626632700	-88.3603286700	27				04-SEP-2009	04-SEP-2009	Y
17375	35	29.3625240300	-88.3600616500	27				04-SEP-2009	04-SEP-2009	Y
17375	36	29.3624000500	-88.3597793600	27				04-SEP-2009	04-SEP-2009	Y
17375	37	29.3622856100	-88.3594970700	27				04-SEP-2009	04-SEP-2009	Y
17375	38	29.3621826200	-88.3591995200	27				04-SEP-2009	04-SEP-2009	Y
17375	39	29.3620948800	-88.3589096100	27				04-SEP-2009	04-SEP-2009	Y
17375	40	29.3620166800	-88.3586044300	27				04-SEP-2009	04-SEP-2009	Y
17375	41	29.3619537400	-88.3582992600	27				04-SEP-2009	04-SEP-2009	Y
17375	42	29.3619022400	-88.3579864500	27				04-SEP-2009	04-SEP-2009	Y
17375	43	29.3618621800	-88.3576812700	27				04-SEP-2009	04-SEP-2009	Y
17375	44	29.3618392900	-88.3573684700	27				04-SEP-2009	04-SEP-2009	Y
17375	45	29.3618259400	-88.3570480300	27				04-SEP-2009	04-SEP-2009	Y
17375	46	29.3618278500	-88.3567352300	27				04-SEP-2009	04-SEP-2009	Y
17375	47	29.3618431100	-88.3564300500	27				04-SEP-2009	04-SEP-2009	Y
17375	48	29.3618717200	-88.3561096200	27				04-SEP-2009	04-SEP-2009	Y
17375	49	29.3619098700	-88.3558044400	27				04-SEP-2009	04-SEP-2009	Y
17375	50	29.3619651800	-88.3554916400	27				04-SEP-2009	04-SEP-2009	Y
17375	51	29.3620319400	-88.3551864600	27				04-SEP-2009	04-SEP-2009	Y
17375	52	29.3621101400	-88.3548889200	27				04-SEP-2009	04-SEP-2009	Y
17375	53	29.3622016900	-88.3545913700	27				04-SEP-2009	04-SEP-2009	Y
17375	54	29.3623085000	-88.3543014500	27				04-SEP-2009	04-SEP-2009	Y
17375	55	29.3624763500	-88.3539047200	27				04-SEP-2009	04-SEP-2009	Y
17375	56	29.3626327500	-88.3536453200	27				04-SEP-2009	04-SEP-2009	Y
17375	57	29.3627853400	-88.3533859300	27				04-SEP-2009	04-SEP-2009	Y
17375	58	29.3629417400	-88.3531265300	27				04-SEP-2009	04-SEP-2009	Y
17375	59	29.3630962400	-88.3528671300	27				04-SEP-2009	04-SEP-2009	Y
17375	60	29.3632621800	-88.3527145400	27				04-SEP-2009	04-SEP-2009	Y
17375	61	29.3634777100	-88.3525161700	27				04-SEP-2009	04-SEP-2009	Y
17375	62	29.3635616300	-88.3524627700	27				04-SEP-2009	04-SEP-2009	Y
17375	63	29.3639125800	-88.3525314300	27				04-SEP-2009	04-SEP-2009	Y
17376	1	29.4417987900	-88.3620070000	27	72	2945696.0000	294137.0000	27-AUG-2009	27-AUG-2009	Y
17376	2	29.4416723700	-88.3618913200	27	72	2945734.0000	294092.0000	27-AUG-2009	27-AUG-2009	Y
17376	3	29.4413988600	-88.3618397200	27	72	2945753.0000	293993.0000	27-AUG-2009	27-AUG-2009	Y
17376	4	29.4411281700	-88.3617911700	27	72	2945771.0000	293895.0000	27-AUG-2009	27-AUG-2009	Y
17376	5	29.4408574000	-88.3617394900	27	72	2945790.0000	293797.0000	27-AUG-2009	27-AUG-2009	Y
17376	6	29.4405867100	-88.3616909400	27	72	2945808.0000	293699.0000	27-AUG-2009	27-AUG-2009	Y

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17376	7	29.4403131900	-88.3616393400	27	72	2945827.0000	293600.0000	27-AUG-2009	27-AUG-2009	Y
17376	8	29.4389844600	-88.3613958800	27	72	2945917.0000	293119.0000	27-AUG-2009	27-AUG-2009	Y
17376	9	29.4381857700	-88.3612341400	27	72	2945976.0000	292830.0000	27-AUG-2009	27-AUG-2009	Y
17376	10	29.4360466300	-88.3607978800	27	72	2946135.0000	292056.0000	27-AUG-2009	27-AUG-2009	Y
17376	11	29.4346923000	-88.3605174900	27	72	2946237.0000	291566.0000	27-AUG-2009	27-AUG-2009	Y
17376	12	29.4331830900	-88.3602008500	27	72	2946352.0000	291020.0000	27-AUG-2009	27-AUG-2009	Y
17376	13	29.4318313000	-88.3599109800	27	72	2946457.0000	290531.0000	27-AUG-2009	27-AUG-2009	Y
17376	14	29.4304021000	-88.3596045600	27	72	2946568.0000	290014.0000	27-AUG-2009	27-AUG-2009	Y
17376	15	29.4290501600	-88.3593084200	27	72	2946675.0000	289525.0000	27-AUG-2009	27-AUG-2009	Y
17376	16	29.4275738000	-88.3589845600	27	72	2946792.0000	288991.0000	27-AUG-2009	27-AUG-2009	Y
17376	17	29.4262218600	-88.3586884400	27	72	2946899.0000	288502.0000	27-AUG-2009	27-AUG-2009	Y
17376	18	29.4245990000	-88.3583343800	27	72	2947027.0000	287915.0000	27-AUG-2009	27-AUG-2009	Y
17376	19	29.4232474200	-88.3580539700	27	72	2947129.0000	287426.0000	27-AUG-2009	27-AUG-2009	Y
17376	20	29.4218931600	-88.3577768000	27	72	2947230.0000	286936.0000	27-AUG-2009	27-AUG-2009	Y
17376	21	29.4205388200	-88.3574964900	27	72	2947332.0000	286446.0000	27-AUG-2009	27-AUG-2009	Y
17376	22	29.4191513500	-88.3572108900	27	72	2947436.0000	285944.0000	27-AUG-2009	27-AUG-2009	Y
17376	23	29.4178021600	-88.3569147400	27	72	2947543.0000	285456.0000	27-AUG-2009	27-AUG-2009	Y
17376	24	29.4164390700	-88.3566127300	27	72	2947652.0000	284963.0000	27-AUG-2009	27-AUG-2009	Y
17376	25	29.4150848100	-88.3563355900	27	72	2947753.0000	284473.0000	27-AUG-2009	27-AUG-2009	Y
17376	26	29.4135508500	-88.3560198100	27	72	2947868.0000	283918.0000	27-AUG-2009	27-AUG-2009	Y
17376	27	29.4121991900	-88.3557363300	27	72	2947971.0000	283429.0000	27-AUG-2009	27-AUG-2009	Y
17376	28	29.4106292000	-88.3554090700	27	72	2948090.0000	282861.0000	27-AUG-2009	27-AUG-2009	Y
17376	29	29.4092776100	-88.3551287500	27	72	2948192.0000	282372.0000	27-AUG-2009	27-AUG-2009	Y
17376	30	29.4078762500	-88.3548373400	27	72	2948298.0000	281865.0000	27-AUG-2009	27-AUG-2009	Y
17376	31	29.4065271900	-88.3545475300	27	72	2948403.0000	281377.0000	27-AUG-2009	27-AUG-2009	Y
17376	32	29.4051200500	-88.3542437500	27	72	2948513.0000	280868.0000	27-AUG-2009	27-AUG-2009	Y
17376	33	29.4037657800	-88.3539666800	27	72	2948614.0000	280378.0000	27-AUG-2009	27-AUG-2009	Y
17376	34	29.4022124300	-88.3536452600	27	72	2948731.0000	279816.0000	27-AUG-2009	27-AUG-2009	Y
17376	35	29.4008609000	-88.3533681200	27	72	2948832.0000	279327.0000	27-AUG-2009	27-AUG-2009	Y
17376	36	29.3994292300	-88.3530745300	27	72	2948939.0000	278809.0000	27-AUG-2009	27-AUG-2009	Y
17376	37	29.3980847300	-88.3527437900	27	72	2949057.0000	278323.0000	27-AUG-2009	27-AUG-2009	Y
17376	38	29.3974124900	-88.3525784300	27	72	2949116.0000	278080.0000	27-AUG-2009	27-AUG-2009	Y
17376	39	29.3952344800	-88.3521279800	27	72	2949280.0000	277292.0000	27-AUG-2009	27-AUG-2009	Y
17376	40	29.3937648200	-88.3518575400	27	72	2949380.0000	276760.0000	27-AUG-2009	27-AUG-2009	Y
17376	41	29.3924130000	-88.3515678900	27	72	2949485.0000	276271.0000	27-AUG-2009	27-AUG-2009	Y
17376	42	29.3908373000	-88.3512315100	27	72	2949607.0000	275701.0000	27-AUG-2009	27-AUG-2009	Y
17376	43	29.3894854800	-88.3509418800	27	72	2949712.0000	275212.0000	27-AUG-2009	27-AUG-2009	Y
17376	44	29.3881087800	-88.3506467100	27	72	2949819.0000	274714.0000	27-AUG-2009	27-AUG-2009	Y
17376	45	29.3867568300	-88.3503508200	27	72	2949926.0000	274225.0000	27-AUG-2009	27-AUG-2009	Y

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17376	46	29.3852445600	-88.3500220100	27	72	2950045.0000	273678.0000	27-AUG-2009	27-AUG-2009	Y
17376	47	29.3838928900	-88.3497386900	27	72	2950148.0000	273189.0000	27-AUG-2009	27-AUG-2009	Y
17376	48	29.3824610600	-88.3494389200	27	72	2950257.0000	272671.0000	27-AUG-2009	27-AUG-2009	Y
17376	49	29.3811094600	-88.3491587600	27	72	2950359.0000	272182.0000	27-AUG-2009	27-AUG-2009	Y
17376	50	29.3796361800	-88.3488508100	27	72	2950471.0000	271649.0000	27-AUG-2009	27-AUG-2009	Y
17376	51	29.3782817600	-88.3485676000	27	72	2950574.0000	271159.0000	27-AUG-2009	27-AUG-2009	Y
17376	52	29.3769300800	-88.3482843200	27	72	2950677.0000	270670.0000	27-AUG-2009	27-AUG-2009	Y
17376	53	29.3755784000	-88.3480010500	27	72	2950780.0000	270181.0000	27-AUG-2009	27-AUG-2009	Y
17376	54	29.3739447400	-88.3476570800	27	72	2950905.0000	269590.0000	27-AUG-2009	27-AUG-2009	Y
17376	55	29.3725906700	-88.3473896000	27	72	2951003.0000	269100.0000	27-AUG-2009	27-AUG-2009	Y
17376	56	29.3711398900	-88.3471030200	27	72	2951108.0000	268575.0000	27-AUG-2009	27-AUG-2009	Y
17376	57	29.3697695100	-88.3469648000	27	72	2951165.0000	268078.0000	27-AUG-2009	27-AUG-2009	Y
17376	58	29.3683163800	-88.3468164800	27	72	2951226.0000	267551.0000	27-AUG-2009	27-AUG-2009	Y
17376	59	29.3670862400	-88.3475188300	27	72	2951014.0000	267098.0000	27-AUG-2009	27-AUG-2009	Y
17376	60	29.3656715900	-88.3483334300	27	72	2950768.0000	266577.0000	27-AUG-2009	27-AUG-2009	Y
17376	61	29.3649482800	-88.3496675700	27	72	2950350.0000	266303.0000	27-AUG-2009	27-AUG-2009	Y
17376	62	29.3644072700	-88.3506728300	27	72	2950035.0000	266098.0000	27-AUG-2009	27-AUG-2009	Y
17376	63	29.3642620800	-88.3509409200	27	72	2949951.0000	266043.0000	27-AUG-2009	27-AUG-2009	Y
17376	64	29.3641168900	-88.3512090100	27	72	2949867.0000	265988.0000	27-AUG-2009	27-AUG-2009	Y
17376	65	29.3639743800	-88.3514738900	27	72	2949784.0000	265934.0000	27-AUG-2009	27-AUG-2009	Y
17376	66	29.3638929900	-88.3517652000	27	72	2949692.0000	265902.0000	27-AUG-2009	27-AUG-2009	Y
17376	67	29.3638007500	-88.3520631300	27	72	2949598.0000	265866.0000	27-AUG-2009	27-AUG-2009	Y
17376	68	29.3636959800	-88.3524148000	27	72	2949487.0000	265825.0000	27-AUG-2009	27-AUG-2009	Y
17376	69	29.3639709300	-88.3525291000	27	72	2949448.0000	265924.0000	27-AUG-2009	27-AUG-2009	Y
17377	1	29.4417987900	-88.3620070000	27	72	2945696.0000	294137.0000	27-AUG-2009	27-AUG-2009	Y
17377	2	29.4416723700	-88.3618913200	27	72	2945734.0000	294092.0000	27-AUG-2009	27-AUG-2009	Y
17377	3	29.4413988600	-88.3618397200	27	72	2945753.0000	293993.0000	27-AUG-2009	27-AUG-2009	Y
17377	4	29.4411281700	-88.3617911700	27	72	2945771.0000	293895.0000	27-AUG-2009	27-AUG-2009	Y
17377	5	29.4408574000	-88.3617394900	27	72	2945790.0000	293797.0000	27-AUG-2009	27-AUG-2009	Y
17377	6	29.4405867100	-88.3616909400	27	72	2945808.0000	293699.0000	27-AUG-2009	27-AUG-2009	Y
17377	7	29.4403131900	-88.3616393400	27	72	2945827.0000	293600.0000	27-AUG-2009	27-AUG-2009	Y
17377	8	29.4389844600	-88.3613958800	27	72	2945917.0000	293119.0000	27-AUG-2009	27-AUG-2009	Y
17377	9	29.4381857700	-88.3612341400	27	72	2945976.0000	292830.0000	27-AUG-2009	27-AUG-2009	Y
17377	10	29.4360466300	-88.3607978800	27	72	2946135.0000	292056.0000	27-AUG-2009	27-AUG-2009	Y
17377	11	29.4346923000	-88.3605174900	27	72	2946237.0000	291566.0000	27-AUG-2009	27-AUG-2009	Y
17377	12	29.4331830900	-88.3602008500	27	72	2946352.0000	291020.0000	27-AUG-2009	27-AUG-2009	Y
17377	13	29.4318313000	-88.3599109800	27	72	2946457.0000	290531.0000	27-AUG-2009	27-AUG-2009	Y
17377	14	29.4304021000	-88.3596045600	27	72	2946568.0000	290014.0000	27-AUG-2009	27-AUG-2009	Y
17377	15	29.4290501600	-88.3593084200	27	72	2946675.0000	289525.0000	27-AUG-2009	27-AUG-2009	Y

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17377	16	29.4275738000	-88.3589845600	27	72	2946792.0000	288991.0000	27-AUG-2009	27-AUG-2009	Y
17377	17	29.4262218600	-88.3586884400	27	72	2946899.0000	288502.0000	27-AUG-2009	27-AUG-2009	Y
17377	18	29.4245990000	-88.3583343800	27	72	2947027.0000	287915.0000	27-AUG-2009	27-AUG-2009	Y
17377	19	29.4232474200	-88.3580539700	27	72	2947129.0000	287426.0000	27-AUG-2009	27-AUG-2009	Y
17377	20	29.4218931600	-88.3577768000	27	72	2947230.0000	286936.0000	27-AUG-2009	27-AUG-2009	Y
17377	21	29.4205388200	-88.3574964900	27	72	2947332.0000	286446.0000	27-AUG-2009	27-AUG-2009	Y
17377	22	29.4191513500	-88.3572108900	27	72	2947436.0000	285944.0000	27-AUG-2009	27-AUG-2009	Y
17377	23	29.4178021600	-88.3569147400	27	72	2947543.0000	285456.0000	27-AUG-2009	27-AUG-2009	Y
17377	24	29.4164390700	-88.3566127300	27	72	2947652.0000	284963.0000	27-AUG-2009	27-AUG-2009	Y
17377	25	29.4150848100	-88.3563355900	27	72	2947753.0000	284473.0000	27-AUG-2009	27-AUG-2009	Y
17377	26	29.4135508500	-88.3560198100	27	72	2947868.0000	283918.0000	27-AUG-2009	27-AUG-2009	Y
17377	27	29.4121991900	-88.3557363300	27	72	2947971.0000	283429.0000	27-AUG-2009	27-AUG-2009	Y
17377	28	29.4106292000	-88.3554090700	27	72	2948090.0000	282861.0000	27-AUG-2009	27-AUG-2009	Y
17377	29	29.4092776100	-88.3551287500	27	72	2948192.0000	282372.0000	27-AUG-2009	27-AUG-2009	Y
17377	30	29.4078762500	-88.3548373400	27	72	2948298.0000	281865.0000	27-AUG-2009	27-AUG-2009	Y
17377	31	29.4065271900	-88.3545475300	27	72	2948403.0000	281377.0000	27-AUG-2009	27-AUG-2009	Y
17377	32	29.4051200500	-88.3542437500	27	72	2948513.0000	280868.0000	27-AUG-2009	27-AUG-2009	Y
17377	33	29.4037657800	-88.3539666800	27	72	2948614.0000	280378.0000	27-AUG-2009	27-AUG-2009	Y
17377	34	29.4022124300	-88.3536452600	27	72	2948731.0000	279816.0000	27-AUG-2009	27-AUG-2009	Y
17377	35	29.4008609000	-88.3533681200	27	72	2948832.0000	279327.0000	27-AUG-2009	27-AUG-2009	Y
17377	36	29.3994292300	-88.3530745300	27	72	2948939.0000	278809.0000	27-AUG-2009	27-AUG-2009	Y
17377	37	29.3980847300	-88.3527437900	27	72	2949057.0000	278323.0000	27-AUG-2009	27-AUG-2009	Y
17377	38	29.3974124900	-88.3525784300	27	72	2949116.0000	278080.0000	27-AUG-2009	27-AUG-2009	Y
17377	39	29.3952344800	-88.3521279800	27	72	2949280.0000	277292.0000	27-AUG-2009	27-AUG-2009	Y
17377	40	29.3937648200	-88.3518575400	27	72	2949380.0000	276760.0000	27-AUG-2009	27-AUG-2009	Y
17377	41	29.3924130000	-88.3515678900	27	72	2949485.0000	276271.0000	27-AUG-2009	27-AUG-2009	Y
17377	42	29.3908373000	-88.3512315100	27	72	2949607.0000	275701.0000	27-AUG-2009	27-AUG-2009	Y
17377	43	29.3894854800	-88.3509418800	27	72	2949712.0000	275212.0000	27-AUG-2009	27-AUG-2009	Y
17377	44	29.3881087800	-88.3506467100	27	72	2949819.0000	274714.0000	27-AUG-2009	27-AUG-2009	Y
17377	45	29.3867568300	-88.3503508200	27	72	2949926.0000	274225.0000	27-AUG-2009	27-AUG-2009	Y
17377	46	29.3852445600	-88.3500220100	27	72	2950045.0000	273678.0000	27-AUG-2009	27-AUG-2009	Y
17377	47	29.3838928900	-88.3497386900	27	72	2950148.0000	273189.0000	27-AUG-2009	27-AUG-2009	Y
17377	48	29.3824610600	-88.3494389200	27	72	2950257.0000	272671.0000	27-AUG-2009	27-AUG-2009	Y
17377	49	29.3811094600	-88.3491587600	27	72	2950359.0000	272182.0000	27-AUG-2009	27-AUG-2009	Y
17377	50	29.3796361800	-88.3488508100	27	72	2950471.0000	271649.0000	27-AUG-2009	27-AUG-2009	Y
17377	51	29.3782817600	-88.3485676000	27	72	2950574.0000	271159.0000	27-AUG-2009	27-AUG-2009	Y
17377	52	29.3769300800	-88.3482843200	27	72	2950677.0000	270670.0000	27-AUG-2009	27-AUG-2009	Y
17377	53	29.3755784000	-88.3480010500	27	72	2950780.0000	270181.0000	27-AUG-2009	27-AUG-2009	Y
17377	54	29.3739447400	-88.3476570800	27	72	2950905.0000	269590.0000	27-AUG-2009	27-AUG-2009	Y

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17377	55	29.3725906700	-88.3473896000	27	72	2951003.0000	269100.0000	27-AUG-2009	27-AUG-2009	Y
17377	56	29.3711398900	-88.3471030200	27	72	2951108.0000	268575.0000	27-AUG-2009	27-AUG-2009	Y
17377	57	29.3697695100	-88.3469648000	27	72	2951165.0000	268078.0000	27-AUG-2009	27-AUG-2009	Y
17377	58	29.3683163800	-88.3468164800	27	72	2951226.0000	267551.0000	27-AUG-2009	27-AUG-2009	Y
17377	59	29.3670862400	-88.3475188300	27	72	2951014.0000	267098.0000	27-AUG-2009	27-AUG-2009	Y
17377	60	29.3656715900	-88.3483334300	27	72	2950768.0000	266577.0000	27-AUG-2009	27-AUG-2009	Y
17377	61	29.3649482800	-88.3496675700	27	72	2950350.0000	266303.0000	27-AUG-2009	27-AUG-2009	Y
17377	62	29.3644072700	-88.3506728300	27	72	2950035.0000	266098.0000	27-AUG-2009	27-AUG-2009	Y
17377	63	29.3642620800	-88.3509409200	27	72	2949951.0000	266043.0000	27-AUG-2009	27-AUG-2009	Y
17377	64	29.3641168900	-88.3512090100	27	72	2949867.0000	265988.0000	27-AUG-2009	27-AUG-2009	Y
17377	65	29.3639743800	-88.3514738900	27	72	2949784.0000	265934.0000	27-AUG-2009	27-AUG-2009	Y
17377	66	29.3638929900	-88.3517652000	27	72	2949692.0000	265902.0000	27-AUG-2009	27-AUG-2009	Y
17377	67	29.3638007500	-88.3520631300	27	72	2949598.0000	265866.0000	27-AUG-2009	27-AUG-2009	Y
17377	68	29.3636959800	-88.3524148000	27	72	2949487.0000	265825.0000	27-AUG-2009	27-AUG-2009	Y
17377	69	29.3639709300	-88.3525291000	27	72	2949448.0000	265924.0000	27-AUG-2009	27-AUG-2009	Y
17381	2	28.7633481500	-92.5854259200	27				01-OCT-2008	01-OCT-2008	Y
17381	3	28.7633769100	-92.5853549700	27				01-OCT-2008	01-OCT-2008	Y
17381	4	28.7634084800	-92.5851149500	27				01-OCT-2008	01-OCT-2008	Y
17381	5	28.7635661800	-92.5846957400	27				01-OCT-2008	01-OCT-2008	Y
17381	6	28.7639063800	-92.5840155200	27				01-OCT-2008	01-OCT-2008	Y
17381	7	28.7642055900	-92.5833133300	27				01-OCT-2008	01-OCT-2008	Y
17381	8	28.7645187200	-92.5826186300	27				01-OCT-2008	01-OCT-2008	Y
17381	9	28.7650029900	-92.5814414300	27				01-OCT-2008	01-OCT-2008	Y
17381	10	28.7654085800	-92.5805071300	27				01-OCT-2008	01-OCT-2008	Y
17381	11	28.7660029900	-92.5791001200	27				01-OCT-2008	01-OCT-2008	Y
17381	12	28.7665954700	-92.5776927200	27				01-OCT-2008	01-OCT-2008	Y
17381	13	28.7671537000	-92.5762655100	27				01-OCT-2008	01-OCT-2008	Y
17381	14	28.7677960800	-92.5748847500	27				01-OCT-2008	01-OCT-2008	Y
17381	15	28.7683919600	-92.5734789000	27				01-OCT-2008	01-OCT-2008	Y
17381	16	28.7689715800	-92.5720634500	27				01-OCT-2008	01-OCT-2008	Y
17381	17	28.7695765700	-92.5706628900	27				01-OCT-2008	01-OCT-2008	Y
17381	18	28.7701698900	-92.5692552500	27				01-OCT-2008	01-OCT-2008	Y
17381	19	28.7707666800	-92.5678491600	27				01-OCT-2008	01-OCT-2008	Y
17381	20	28.7713610700	-92.5664422200	27				01-OCT-2008	01-OCT-2008	Y
17381	21	28.7719408900	-92.5650270000	27				01-OCT-2008	01-OCT-2008	Y
17381	22	28.7725527500	-92.5636295700	27				01-OCT-2008	01-OCT-2008	Y
17381	23	28.7731557100	-92.5622277900	27				01-OCT-2008	01-OCT-2008	Y
17381	24	28.7734642500	-92.5615298300	27				01-OCT-2008	01-OCT-2008	Y
17381	25	28.7739696600	-92.5602888300	27				01-OCT-2008	01-OCT-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17381	26	28.7744879400	-92.5590265300	27				01-OCT-2008	01-OCT-2008	Y
17381	27	28.7749501900	-92.5580129100	27				01-OCT-2008	01-OCT-2008	Y
17381	28	28.7752475700	-92.5573091300	27				01-OCT-2008	01-OCT-2008	Y
17381	29	28.7756806200	-92.5562172100	27				01-OCT-2008	01-OCT-2008	Y
17381	30	28.7760684900	-92.5551647800	27				01-OCT-2008	01-OCT-2008	Y
17381	31	28.7762529200	-92.5544128300	27				01-OCT-2008	01-OCT-2008	Y
17381	32	28.7763997100	-92.5536487600	27				01-OCT-2008	01-OCT-2008	Y
17381	33	28.7766177400	-92.5529086400	27				01-OCT-2008	01-OCT-2008	Y
17381	34	28.7768318800	-92.5521605500	27				01-OCT-2008	01-OCT-2008	Y
17381	35	28.7771973300	-92.5514938900	27				01-OCT-2008	01-OCT-2008	Y
17381	36	28.7774881500	-92.5507871000	27				01-OCT-2008	01-OCT-2008	Y
17381	37	28.7778009500	-92.5500921500	27				01-OCT-2008	01-OCT-2008	Y
17381	38	28.7781297200	-92.5494055000	27				01-OCT-2008	01-OCT-2008	Y
17381	39	28.7786278500	-92.5484749400	27				01-OCT-2008	01-OCT-2008	Y
17381	40	28.7791814400	-92.5473953500	27				01-OCT-2008	01-OCT-2008	Y
17381	41	28.7794399800	-92.5468422100	27				01-OCT-2008	01-OCT-2008	Y
17381	42	28.7795903400	-92.5465811200	27				01-OCT-2008	01-OCT-2008	Y
17381	43	28.7797165400	-92.5463861900	27				01-OCT-2008	01-OCT-2008	Y
17381	44	28.7798420100	-92.5461948400	27				01-OCT-2008	01-OCT-2008	Y
17385	1	28.4616832700	-93.7250061000	27				05-NOV-2008	05-NOV-2008	Y
17385	2	28.4617080700	-93.7256317100	27				05-NOV-2008	05-NOV-2008	Y
17385	3	28.4615154300	-93.7256393400	27				05-NOV-2008	05-NOV-2008	Y
17385	4	28.4613761900	-93.7253723100	27				05-NOV-2008	05-NOV-2008	Y
17385	5	28.4612274200	-93.7250824000	27				05-NOV-2008	05-NOV-2008	Y
17385	6	28.4610595700	-93.7248306300	27				05-NOV-2008	05-NOV-2008	Y
17385	7	28.4603290600	-93.7237472500	27				05-NOV-2008	05-NOV-2008	Y
17385	8	28.4594459500	-93.7224426300	27				05-NOV-2008	05-NOV-2008	Y
17385	9	28.4585647600	-93.7211685200	27				05-NOV-2008	05-NOV-2008	Y
17385	10	28.4577064500	-93.7199096700	27				05-NOV-2008	05-NOV-2008	Y
17385	11	28.4568958300	-93.7187271100	27				05-NOV-2008	05-NOV-2008	Y
17385	12	28.4560470600	-93.7174606300	27				05-NOV-2008	05-NOV-2008	Y
17385	13	28.4551696800	-93.7161865200	27				05-NOV-2008	05-NOV-2008	Y
17385	14	28.4547119100	-93.7155227700	27				05-NOV-2008	05-NOV-2008	Y
17385	15	28.4543018300	-93.7149429300	27				05-NOV-2008	05-NOV-2008	Y
17385	16	28.4536438000	-93.7139663700	27				05-NOV-2008	05-NOV-2008	Y
17385	17	28.4526348100	-93.7124862700	27				05-NOV-2008	05-NOV-2008	Y
17385	18	28.4519767800	-93.7115249600	27				05-NOV-2008	05-NOV-2008	Y
17385	19	28.4511108400	-93.7102661100	27				05-NOV-2008	05-NOV-2008	Y
17385	20	28.4502258300	-93.7089767500	27				05-NOV-2008	05-NOV-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17385	21	28.4493675200	-93.7076950100	27				05-NOV-2008	05-NOV-2008	Y
17385	22	28.4485492700	-93.7065124500	27				05-NOV-2008	05-NOV-2008	Y
17385	23	28.4484119400	-93.7063140900	27				05-NOV-2008	05-NOV-2008	Y
17385	24	28.4482421900	-93.7060623200	27				05-NOV-2008	05-NOV-2008	Y
17385	25	28.4480762500	-93.7058181800	27				05-NOV-2008	05-NOV-2008	Y
17385	26	28.4479618100	-93.7056503300	27				05-NOV-2008	05-NOV-2008	Y
17385	27	28.4479084000	-93.7055740400	27				05-NOV-2008	05-NOV-2008	Y
17385	28	28.4481163000	-93.7053909300	27				05-NOV-2008	05-NOV-2008	Y
17386	1	28.4616832700	-93.7250061000	27				05-NOV-2008	05-NOV-2008	Y
17386	2	28.4617080700	-93.7256317100	27				05-NOV-2008	05-NOV-2008	Y
17386	3	28.4615154300	-93.7256393400	27				05-NOV-2008	05-NOV-2008	Y
17386	4	28.4613761900	-93.7253723100	27				05-NOV-2008	05-NOV-2008	Y
17386	5	28.4612274200	-93.7250824000	27				05-NOV-2008	05-NOV-2008	Y
17386	6	28.4610595700	-93.7248306300	27				05-NOV-2008	05-NOV-2008	Y
17386	7	28.4603290600	-93.7237472500	27				05-NOV-2008	05-NOV-2008	Y
17386	8	28.4594459500	-93.7224426300	27				05-NOV-2008	05-NOV-2008	Y
17386	9	28.4585647600	-93.7211685200	27				05-NOV-2008	05-NOV-2008	Y
17386	10	28.4577064500	-93.7199096700	27				05-NOV-2008	05-NOV-2008	Y
17386	11	28.4568958300	-93.7187271100	27				05-NOV-2008	05-NOV-2008	Y
17386	12	28.4560470600	-93.7174606300	27				05-NOV-2008	05-NOV-2008	Y
17386	13	28.4551696800	-93.7161865200	27				05-NOV-2008	05-NOV-2008	Y
17386	14	28.4547119100	-93.7155227700	27				05-NOV-2008	05-NOV-2008	Y
17386	15	28.4543018300	-93.7149429300	27				05-NOV-2008	05-NOV-2008	Y
17386	16	28.4536438000	-93.7139663700	27				05-NOV-2008	05-NOV-2008	Y
17386	17	28.4526348100	-93.7124862700	27				05-NOV-2008	05-NOV-2008	Y
17386	18	28.4519767800	-93.7115249600	27				05-NOV-2008	05-NOV-2008	Y
17386	19	28.4511108400	-93.7102661100	27				05-NOV-2008	05-NOV-2008	Y
17386	20	28.4502258300	-93.7089767500	27				05-NOV-2008	05-NOV-2008	Y
17386	21	28.4493675200	-93.7076950100	27				05-NOV-2008	05-NOV-2008	Y
17386	22	28.4485492700	-93.7065124500	27				05-NOV-2008	05-NOV-2008	Y
17386	23	28.4484119400	-93.7063140900	27				05-NOV-2008	05-NOV-2008	Y
17386	24	28.4482421900	-93.7060623200	27				05-NOV-2008	05-NOV-2008	Y
17386	25	28.4480762500	-93.7058181800	27				05-NOV-2008	05-NOV-2008	Y
17386	26	28.4479618100	-93.7056503300	27				05-NOV-2008	05-NOV-2008	Y
17386	27	28.4479084000	-93.7055740400	27				05-NOV-2008	05-NOV-2008	Y
17386	28	28.4481163000	-93.7053909300	27				05-NOV-2008	05-NOV-2008	Y
17387	1	28.4481163000	-93.7053909300	27				05-NOV-2008	05-NOV-2008	Y
17387	2	28.4479084000	-93.7055740400	27				05-NOV-2008	05-NOV-2008	Y
17387	3	28.4479618100	-93.7056503300	27				05-NOV-2008	05-NOV-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17387	4	28.4480762500	-93.7058181800	27				05-NOV-2008	05-NOV-2008	Y
17387	5	28.4482421900	-93.7060623200	27				05-NOV-2008	05-NOV-2008	Y
17387	6	28.4484119400	-93.7063140900	27				05-NOV-2008	05-NOV-2008	Y
17387	7	28.4485492700	-93.7065124500	27				05-NOV-2008	05-NOV-2008	Y
17387	8	28.4493675200	-93.7076950100	27				05-NOV-2008	05-NOV-2008	Y
17387	9	28.4502258300	-93.7089767500	27				05-NOV-2008	05-NOV-2008	Y
17387	10	28.4511108400	-93.7102661100	27				05-NOV-2008	05-NOV-2008	Y
17387	11	28.4519767800	-93.7115249600	27				05-NOV-2008	05-NOV-2008	Y
17387	12	28.4526348100	-93.7124862700	27				05-NOV-2008	05-NOV-2008	Y
17387	13	28.4536438000	-93.7139663700	27				05-NOV-2008	05-NOV-2008	Y
17387	14	28.4543018300	-93.7149429300	27				05-NOV-2008	05-NOV-2008	Y
17387	15	28.4547119100	-93.7155227700	27				05-NOV-2008	05-NOV-2008	Y
17387	16	28.4551696800	-93.7161865200	27				05-NOV-2008	05-NOV-2008	Y
17387	17	28.4560470600	-93.7174606300	27				05-NOV-2008	05-NOV-2008	Y
17387	18	28.4568958300	-93.7187271100	27				05-NOV-2008	05-NOV-2008	Y
17387	19	28.4577064500	-93.7199096700	27				05-NOV-2008	05-NOV-2008	Y
17387	20	28.4585647600	-93.7211685200	27				05-NOV-2008	05-NOV-2008	Y
17387	21	28.4594459500	-93.7224426300	27				05-NOV-2008	05-NOV-2008	Y
17387	22	28.4603290600	-93.7237472500	27				05-NOV-2008	05-NOV-2008	Y
17387	23	28.4610595700	-93.7248306300	27				05-NOV-2008	05-NOV-2008	Y
17387	24	28.4612274200	-93.7250824000	27				05-NOV-2008	05-NOV-2008	Y
17387	25	28.4613761900	-93.7253723100	27				05-NOV-2008	05-NOV-2008	Y
17387	26	28.4615154300	-93.7256393400	27				05-NOV-2008	05-NOV-2008	Y
17387	27	28.4617080700	-93.7256317100	27				05-NOV-2008	05-NOV-2008	Y
17387	28	28.4616832700	-93.7250061000	27				05-NOV-2008	05-NOV-2008	Y
17389	1	27.7126624100	-91.0911557300	27	15	2257873.8600	10061203.6600	08-JAN-2008	08-JAN-2008	Y
17389	2	27.7125835400	-91.0915522900	27				08-JAN-2008	08-JAN-2008	Y
17389	3	27.7128531900	-91.0929539200	27				08-JAN-2008	08-JAN-2008	Y
17389	4	27.7131464500	-91.0944725900	27				08-JAN-2008	08-JAN-2008	Y
17389	5	27.7134859300	-91.0959533800	27				08-JAN-2008	08-JAN-2008	Y
17389	6	27.7137338300	-91.0971761400	27				08-JAN-2008	08-JAN-2008	Y
17389	7	27.7136930800	-91.0978135600	27				08-JAN-2008	08-JAN-2008	Y
17389	8	27.7134563300	-91.0984018400	27				08-JAN-2008	08-JAN-2008	Y
17389	9	27.7132190400	-91.0989499400	27				08-JAN-2008	08-JAN-2008	Y
17389	10	27.7129874500	-91.0995134000	27				08-JAN-2008	08-JAN-2008	Y
17389	11	27.7127609800	-91.1000489400	27				08-JAN-2008	08-JAN-2008	Y
17389	12	27.7125346300	-91.1005937600	27				08-JAN-2008	08-JAN-2008	Y
17389	13	27.7123165300	-91.1011384300	27				08-JAN-2008	08-JAN-2008	Y
17389	14	27.7121178100	-91.1016920300	27				08-JAN-2008	08-JAN-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17389	15	27.7120680600	-91.1020761600	27				08-JAN-2008	08-JAN-2008	Y
17389	16	27.7121581100	-91.1024238600	27				08-JAN-2008	08-JAN-2008	Y
17389	17	27.7125902800	-91.1028460000	27				08-JAN-2008	08-JAN-2008	Y
17389	18	27.7131239600	-91.1030469400	27				08-JAN-2008	08-JAN-2008	Y
17389	19	27.7136523500	-91.1032634300	27				08-JAN-2008	08-JAN-2008	Y
17389	20	27.7142103900	-91.1034361300	27				08-JAN-2008	08-JAN-2008	Y
17389	21	27.7147725000	-91.1035036800	27				08-JAN-2008	08-JAN-2008	Y
17389	22	27.7153132000	-91.1036148700	27				08-JAN-2008	08-JAN-2008	Y
17389	23	27.7158750100	-91.1038616900	27				08-JAN-2008	08-JAN-2008	Y
17389	24	27.7163698900	-91.1042425800	27				08-JAN-2008	08-JAN-2008	Y
17389	25	27.7174508200	-91.1052346300	27				08-JAN-2008	08-JAN-2008	Y
17389	26	27.7186558900	-91.1060514500	27				08-JAN-2008	08-JAN-2008	Y
17389	27	27.7199985500	-91.1066711800	27				08-JAN-2008	08-JAN-2008	Y
17389	28	27.7215118600	-91.1072972500	27				08-JAN-2008	08-JAN-2008	Y
17389	29	27.7228118700	-91.1078157400	27				08-JAN-2008	08-JAN-2008	Y
17389	30	27.7241276600	-91.1082814200	27				08-JAN-2008	08-JAN-2008	Y
17389	31	27.7254550800	-91.1087932700	27				08-JAN-2008	08-JAN-2008	Y
17389	32	27.7267911400	-91.1093328100	27				08-JAN-2008	08-JAN-2008	Y
17389	33	27.7314934900	-91.1110938200	27	15	2251318.0900	10067949.6500	08-JAN-2008	08-JAN-2008	Y
17390	1	27.7299322300	-91.0847060300	27				25-SEP-2008	25-SEP-2008	Y
17390	2	27.7299911700	-91.0844686100	27				25-SEP-2008	25-SEP-2008	Y
17390	3	27.7299949600	-91.0843454200	27				25-SEP-2008	25-SEP-2008	Y
17390	4	27.7299648900	-91.0841643600	27				25-SEP-2008	25-SEP-2008	Y
17390	5	27.7299038000	-91.0839920700	27				25-SEP-2008	25-SEP-2008	Y
17390	6	27.7298428300	-91.0838916200	27				25-SEP-2008	25-SEP-2008	Y
17390	7	27.7297693600	-91.0838049600	27				25-SEP-2008	25-SEP-2008	Y
17390	8	27.7296351800	-91.0837061900	27				25-SEP-2008	25-SEP-2008	Y
17390	9	27.7294759900	-91.0836587700	27				25-SEP-2008	25-SEP-2008	Y
17390	10	27.7293674800	-91.0836689900	27				25-SEP-2008	25-SEP-2008	Y
17390	11	27.7293235800	-91.0837010700	27				25-SEP-2008	25-SEP-2008	Y
17390	12	27.7293044000	-91.0837528500	27				25-SEP-2008	25-SEP-2008	Y
17390	13	27.7293440900	-91.0837956800	27				25-SEP-2008	25-SEP-2008	Y
17390	14	27.7293926900	-91.0838230500	27				25-SEP-2008	25-SEP-2008	Y
17390	15	27.7294420400	-91.0838172700	27				25-SEP-2008	25-SEP-2008	Y
17390	16	27.7294880900	-91.0837835400	27				25-SEP-2008	25-SEP-2008	Y
17390	17	27.7295251300	-91.0837406400	27				25-SEP-2008	25-SEP-2008	Y
17390	18	27.7295521600	-91.0836881700	27				25-SEP-2008	25-SEP-2008	Y
17390	19	27.7295911700	-91.0836447300	27				25-SEP-2008	25-SEP-2008	Y
17390	20	27.7296248300	-91.0835270800	27				25-SEP-2008	25-SEP-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17390	21	27.7296350800	-91.0834052000	27				25-SEP-2008	25-SEP-2008	Y
17390	22	27.7296394100	-91.0832828900	27				25-SEP-2008	25-SEP-2008	Y
17390	23	27.7296295100	-91.0830981100	27				25-SEP-2008	25-SEP-2008	Y
17390	24	27.7296182300	-91.0829754300	27				25-SEP-2008	25-SEP-2008	Y
17390	25	27.7295962100	-91.0827933700	27				25-SEP-2008	25-SEP-2008	Y
17390	26	27.7295648100	-91.0826753700	27				25-SEP-2008	25-SEP-2008	Y
17390	27	27.7295449600	-91.0823686300	27				25-SEP-2008	25-SEP-2008	Y
17390	28	27.7295136900	-91.0820620900	27				25-SEP-2008	25-SEP-2008	Y
17390	29	27.7294859600	-91.0817560500	27				25-SEP-2008	25-SEP-2008	Y
17390	30	27.7294728900	-91.0815750600	27				25-SEP-2008	25-SEP-2008	Y
17390	31	27.7294891800	-91.0814530100	27				25-SEP-2008	25-SEP-2008	Y
17390	32	27.7295150700	-91.0811474800	27				25-SEP-2008	25-SEP-2008	Y
17390	33	27.7295314400	-91.0810525700	27				25-SEP-2008	25-SEP-2008	Y
17391	1	28.4023685500	-91.8589782700	27				06-OCT-2008	06-OCT-2008	Y
17391	2	28.4023456600	-91.8590240500	27				06-OCT-2008	06-OCT-2008	Y
17391	3	28.4023208600	-91.8590087900	27				06-OCT-2008	06-OCT-2008	Y
17391	4	28.4023075100	-91.8590240500	27				06-OCT-2008	06-OCT-2008	Y
17391	5	28.4022960700	-91.8590164200	27				06-OCT-2008	06-OCT-2008	Y
17391	6	28.4021530200	-91.8592834500	27				06-OCT-2008	06-OCT-2008	Y
17391	7	28.4023723600	-91.8594360400	27				06-OCT-2008	06-OCT-2008	Y
17391	8	28.4026241300	-91.8595504800	27				06-OCT-2008	06-OCT-2008	Y
17391	9	28.4028759000	-91.8596801800	27				06-OCT-2008	06-OCT-2008	Y
17391	10	28.4031314800	-91.8597946200	27				06-OCT-2008	06-OCT-2008	Y
17391	11	28.4046115900	-91.8605041500	27				06-OCT-2008	06-OCT-2008	Y
17391	12	28.4061336500	-91.8612289400	27				06-OCT-2008	06-OCT-2008	Y
17391	13	28.4074821500	-91.8618698100	27				06-OCT-2008	06-OCT-2008	Y
17391	14	28.4089088400	-91.8625564600	27				06-OCT-2008	06-OCT-2008	Y
17391	15	28.4103546100	-91.8632659900	27				06-OCT-2008	06-OCT-2008	Y
17391	16	28.4115810400	-91.8639144900	27				06-OCT-2008	06-OCT-2008	Y
17391	17	28.4129524200	-91.8646011400	27				06-OCT-2008	06-OCT-2008	Y
17391	18	28.4142208100	-91.8652420000	27				06-OCT-2008	06-OCT-2008	Y
17391	19	28.4155807500	-91.8659591700	27				06-OCT-2008	06-OCT-2008	Y
17391	20	28.4169178000	-91.8666381800	27				06-OCT-2008	06-OCT-2008	Y
17391	21	28.4182033500	-91.8673248300	27				06-OCT-2008	06-OCT-2008	Y
17391	22	28.4193821000	-91.8678817700	27				06-OCT-2008	06-OCT-2008	Y
17391	23	28.4208488500	-91.8686294600	27				06-OCT-2008	06-OCT-2008	Y
17391	24	28.4221000700	-91.8692932100	27				06-OCT-2008	06-OCT-2008	Y
17391	25	28.4233875300	-91.8699264500	27				06-OCT-2008	06-OCT-2008	Y
17391	26	28.4247341200	-91.8706131000	27				06-OCT-2008	06-OCT-2008	Y

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17391	27	28.4259853400	-91.8712768600	27				06-OCT-2008	06-OCT-2008	Y
17391	28	28.4273433700	-91.8719558700	27				06-OCT-2008	06-OCT-2008	Y
17391	29	28.4287300100	-91.8726577800	27				06-OCT-2008	06-OCT-2008	Y
17391	30	28.4299850500	-91.8733139000	27				06-OCT-2008	06-OCT-2008	Y
17391	31	28.4313545200	-91.8740158100	27				06-OCT-2008	06-OCT-2008	Y
17391	32	28.4326362600	-91.8746337900	27				06-OCT-2008	06-OCT-2008	Y
17391	33	28.4339866600	-91.8753509500	27				06-OCT-2008	06-OCT-2008	Y
17391	34	28.4352436100	-91.8759994500	27				06-OCT-2008	06-OCT-2008	Y
17391	35	28.4366073600	-91.8767013500	27				06-OCT-2008	06-OCT-2008	Y
17391	36	28.4378795600	-91.8773498500	27				06-OCT-2008	06-OCT-2008	Y
17391	37	28.4391384100	-91.8779830900	27				06-OCT-2008	06-OCT-2008	Y
17391	38	28.4404773700	-91.8786850000	27				06-OCT-2008	06-OCT-2008	Y
17391	39	28.4418659200	-91.8793792700	27				06-OCT-2008	06-OCT-2008	Y
17391	40	28.4431171400	-91.8800354000	27				06-OCT-2008	06-OCT-2008	Y
17391	41	28.4434852600	-91.8802185100	27				06-OCT-2008	06-OCT-2008	Y
17391	42	28.4437370300	-91.8803482100	27				06-OCT-2008	06-OCT-2008	Y
17391	43	28.4439868900	-91.8804702800	27				06-OCT-2008	06-OCT-2008	Y
17391	44	28.4442386600	-91.8805999800	27				06-OCT-2008	06-OCT-2008	Y
17391	45	28.4444885300	-91.8807220500	27				06-OCT-2008	06-OCT-2008	Y
17391	46	28.4448165900	-91.8808746300	27				06-OCT-2008	06-OCT-2008	Y
17391	47	28.4451503800	-91.8809967000	27				06-OCT-2008	06-OCT-2008	Y
17391	48	28.4452610000	-91.8810119600	27				06-OCT-2008	06-OCT-2008	Y
17392	1	29.0263681700	-93.0823998800	27	72	1440971.0000	135075.0000	07-JUL-2008	07-JUL-2008	Y
17392	2	29.0264484500	-93.0823606000	27	72	1440984.0000	135104.0000	07-JUL-2008	07-JUL-2008	Y
17392	3	29.0271659300	-93.0819756700	27	72	1441111.0000	135363.0000	07-JUL-2008	07-JUL-2008	Y
17392	4	29.0276635800	-93.0813710200	27	72	1441307.0000	135541.0000	07-JUL-2008	07-JUL-2008	Y
17392	5	29.0280586800	-93.0806206500	27	72	1441549.0000	135681.0000	07-JUL-2008	07-JUL-2008	Y
17392	6	29.0293189900	-93.0785147400	27	72	1442229.0000	136129.0000	07-JUL-2008	07-JUL-2008	Y
17392	7	29.0302585700	-93.0771510800	27	72	1442670.0000	136464.0000	07-JUL-2008	07-JUL-2008	Y
17392	8	29.0311966800	-93.0758968900	27	72	1443076.0000	136799.0000	07-JUL-2008	07-JUL-2008	Y
17392	9	29.0322075100	-93.0745500500	27	72	1443512.0000	137160.0000	07-JUL-2008	07-JUL-2008	Y
17392	10	29.0331105100	-93.0732451400	27	72	1443934.0000	137482.0000	07-JUL-2008	07-JUL-2008	Y
17392	11	29.0341349800	-93.0719047500	27	72	1444368.0000	137848.0000	07-JUL-2008	07-JUL-2008	Y
17392	12	29.0350594500	-93.0706377100	27	72	1444778.0000	138178.0000	07-JUL-2008	07-JUL-2008	Y
17392	13	29.0360512700	-93.0692685500	27	72	1445221.0000	138532.0000	07-JUL-2008	07-JUL-2008	Y
17392	14	29.0369538500	-93.0679917000	27	72	1445634.0000	138854.0000	07-JUL-2008	07-JUL-2008	Y
17392	15	29.0379838500	-93.0666450400	27	72	1446070.0000	139222.0000	07-JUL-2008	07-JUL-2008	Y
17392	16	29.0388325300	-93.0654892600	27	72	1446444.0000	139525.0000	07-JUL-2008	07-JUL-2008	Y
17392	17	29.0398612900	-93.0640267400	27	72	1446917.0000	139892.0000	07-JUL-2008	07-JUL-2008	Y

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17392	18	29.0407602800	-93.0628091900	27	72	1447311.0000	140213.0000	07-JUL-2008	07-JUL-2008	Y
17392	19	29.0418076700	-93.0613907600	27	72	1447770.0000	140587.0000	07-JUL-2008	07-JUL-2008	Y
17392	20	29.0427769900	-93.0600523200	27	72	1448203.0000	140933.0000	07-JUL-2008	07-JUL-2008	Y
17392	21	29.0437545000	-93.0587171200	27	72	1448635.0000	141282.0000	07-JUL-2008	07-JUL-2008	Y
17392	22	29.0447267900	-93.0573599000	27	72	1449074.0000	141629.0000	07-JUL-2008	07-JUL-2008	Y
17392	23	29.0456727900	-93.0561180100	27	72	1449476.0000	141967.0000	07-JUL-2008	07-JUL-2008	Y
17392	24	29.0466619600	-93.0547297300	27	72	1449925.0000	142320.0000	07-JUL-2008	07-JUL-2008	Y
17392	25	29.0476887400	-93.0534077900	27	72	1450353.0000	142687.0000	07-JUL-2008	07-JUL-2008	Y
17392	26	29.0485517200	-93.0522019600	27	72	1450743.0000	142995.0000	07-JUL-2008	07-JUL-2008	Y
17392	27	29.0495041500	-93.0508849700	27	72	1451169.0000	143335.0000	07-JUL-2008	07-JUL-2008	Y
17392	28	29.0505012700	-93.0495155000	27	72	1451612.0000	143691.0000	07-JUL-2008	07-JUL-2008	Y
17392	29	29.0513772700	-93.0481533400	27	72	1452052.0000	144003.0000	07-JUL-2008	07-JUL-2008	Y
17392	30	29.0524285300	-93.0468473400	27	72	1452475.0000	144379.0000	07-JUL-2008	07-JUL-2008	Y
17392	31	29.0533720900	-93.0455739100	27	72	1452887.0000	144716.0000	07-JUL-2008	07-JUL-2008	Y
17392	32	29.0543550300	-93.0442322700	27	72	1453321.0000	145067.0000	07-JUL-2008	07-JUL-2008	Y
17392	33	29.0552680300	-93.0429801800	27	72	1453726.0000	145393.0000	07-JUL-2008	07-JUL-2008	Y
17392	34	29.0562568600	-93.0416072900	27	72	1454170.0000	145746.0000	07-JUL-2008	07-JUL-2008	Y
17392	35	29.0571755000	-93.0403427300	27	72	1454579.0000	146074.0000	07-JUL-2008	07-JUL-2008	Y
17392	36	29.0581921200	-93.0389452200	27	72	1455031.0000	146437.0000	07-JUL-2008	07-JUL-2008	Y
17392	37	29.0589616500	-93.0379347500	27	72	1455358.0000	146712.0000	07-JUL-2008	07-JUL-2008	Y
17392	38	29.0590961300	-93.0377460900	27	72	1455419.0000	146760.0000	07-JUL-2008	07-JUL-2008	Y
17392	39	29.0591334300	-93.0376277800	27	72	1455457.0000	146773.0000	07-JUL-2008	07-JUL-2008	Y
17392	40	29.0591290700	-93.0375400700	27	72	1455485.0000	146771.0000	07-JUL-2008	07-JUL-2008	Y
17392	41	29.0591130200	-93.0375053700	27	72	1455496.0000	146765.0000	07-JUL-2008	07-JUL-2008	Y
17392	42	29.0591076500	-93.0374958900	27	72	1455499.0000	146763.0000	07-JUL-2008	07-JUL-2008	Y
17392	43	29.0590886900	-93.0374736600	27	72	1455506.0000	146756.0000	07-JUL-2008	07-JUL-2008	Y
17392	44	29.0590918000	-93.0374455400	27	72	1455515.0000	146757.0000	07-JUL-2008	07-JUL-2008	Y
17392	45	29.0590980800	-93.0373861800	27	72	1455534.0000	146759.0000	07-JUL-2008	07-JUL-2008	Y
17393	1	27.7318003800	-91.1143474100	27				24-SEP-2008	24-SEP-2008	Y
17393	2	27.7318054300	-91.1128458500	27				24-SEP-2008	24-SEP-2008	Y
17393	3	27.7319834700	-91.1125861700	27				24-SEP-2008	24-SEP-2008	Y
17393	4	27.7317385000	-91.1121125200	27				24-SEP-2008	24-SEP-2008	Y
17393	5	27.7311748100	-91.1118600600	27				24-SEP-2008	24-SEP-2008	Y
17393	6	27.7311685400	-91.1128762300	27				24-SEP-2008	24-SEP-2008	Y
17393	7	27.7311409400	-91.1130384200	27				24-SEP-2008	24-SEP-2008	Y
17393	8	27.7314582500	-91.1127482400	27				24-SEP-2008	24-SEP-2008	Y
17393	9	27.7315024000	-91.1129170700	27				24-SEP-2008	24-SEP-2008	Y
17393	10	27.7316858100	-91.1144104700	27				24-SEP-2008	24-SEP-2008	Y
17393	11	27.7318003800	-91.1143474100	27				24-SEP-2008	24-SEP-2008	Y

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17394	1	28.6473418200	-92.7906321700	27				25-JUN-2009	25-JUN-2009	Y
17394	2	28.6473247800	-92.7906068000	27				25-JUN-2009	25-JUN-2009	Y
17394	3	28.6472740900	-92.7905313500	27				25-JUN-2009	25-JUN-2009	Y
17394	4	28.6464216700	-92.7892488400	27				25-JUN-2009	25-JUN-2009	Y
17394	5	28.6456168300	-92.7880813600	27				25-JUN-2009	25-JUN-2009	Y
17394	6	28.6447829200	-92.7868384500	27				25-JUN-2009	25-JUN-2009	Y
17394	7	28.6438468300	-92.7854107000	27				25-JUN-2009	25-JUN-2009	Y
17394	8	28.6429500100	-92.7841102400	27				25-JUN-2009	25-JUN-2009	Y
17394	9	28.6421231500	-92.7828946800	27				25-JUN-2009	25-JUN-2009	Y
17394	10	28.6412619500	-92.7816580200	27				25-JUN-2009	25-JUN-2009	Y
17394	11	28.6405365500	-92.7805326900	27				25-JUN-2009	25-JUN-2009	Y
17394	12	28.6396912400	-92.7792619200	27				25-JUN-2009	25-JUN-2009	Y
17394	13	28.6388271800	-92.7779726900	27				25-JUN-2009	25-JUN-2009	Y
17394	14	28.6380182400	-92.7767827400	27				25-JUN-2009	25-JUN-2009	Y
17394	15	28.6371252800	-92.7754637200	27				25-JUN-2009	25-JUN-2009	Y
17394	16	28.6363428700	-92.7743236500	27				25-JUN-2009	25-JUN-2009	Y
17394	17	28.6354548200	-92.7729814900	27				25-JUN-2009	25-JUN-2009	Y
17394	18	28.6345869200	-92.7715275100	27				25-JUN-2009	25-JUN-2009	Y
17394	19	28.6345103000	-92.7713710500	27				25-JUN-2009	25-JUN-2009	Y
17394	20	28.6344626900	-92.7713815900	27				25-JUN-2009	25-JUN-2009	Y
17394	21	28.6344357100	-92.7713875700	27				25-JUN-2009	25-JUN-2009	Y
17404	1	28.6434266700	-92.7921368400	27				14-FEB-2008	14-FEB-2008	Y
17404	2	28.6406557900	-92.7929049200	27				14-FEB-2008	14-FEB-2008	Y
17404	3	28.6390982200	-92.7934933500	27				14-FEB-2008	14-FEB-2008	Y
17404	4	28.6372305100	-92.7940274000	27				14-FEB-2008	14-FEB-2008	Y
17404	5	28.6350666800	-92.7947285800	27				14-FEB-2008	14-FEB-2008	Y
17404	6	28.6333601100	-92.7956046500	27				14-FEB-2008	14-FEB-2008	Y
17404	7	28.6313527700	-92.7960836300	27				14-FEB-2008	14-FEB-2008	Y
17404	8	28.6283526100	-92.7973024400	27				14-FEB-2008	14-FEB-2008	Y
17404	9	28.6273081700	-92.7974992400	27				14-FEB-2008	14-FEB-2008	Y
17404	10	28.6243164400	-92.7987025000	27				14-FEB-2008	14-FEB-2008	Y
17404	11	28.6229339100	-92.7988850300	27				14-FEB-2008	14-FEB-2008	Y
17404	12	28.6201971800	-92.7994218800	27				14-FEB-2008	14-FEB-2008	Y
17404	13	28.6177689600	-92.8003994500	27				14-FEB-2008	14-FEB-2008	Y
17404	14	28.6162820000	-92.8008203800	27				14-FEB-2008	14-FEB-2008	Y
17404	15	28.6112712200	-92.8015889900	27				14-FEB-2008	14-FEB-2008	Y
17404	16	28.6097282400	-92.8018563800	27				14-FEB-2008	14-FEB-2008	Y
17404	17	28.6071934500	-92.8022869600	27				14-FEB-2008	14-FEB-2008	Y
17404	18	28.6048520100	-92.8026424300	27				14-FEB-2008	14-FEB-2008	Y

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17404	19	28.6015031000	-92.8030860600	27				14-FEB-2008	14-FEB-2008	Y
17404	20	28.5996085400	-92.8035601500	27				14-FEB-2008	14-FEB-2008	Y
17404	21	28.5984153200	-92.8037827100	27				14-FEB-2008	14-FEB-2008	Y
17404	22	28.5963510000	-92.8041919900	27				14-FEB-2008	14-FEB-2008	Y
17404	23	28.5949426100	-92.8042307000	27				14-FEB-2008	14-FEB-2008	Y
17404	24	28.5931380200	-92.8045315900	27				14-FEB-2008	14-FEB-2008	Y
17404	25	28.5917797900	-92.8047548300	27				14-FEB-2008	14-FEB-2008	Y
17404	26	28.5901019900	-92.8050295000	27				14-FEB-2008	14-FEB-2008	Y
17404	27	28.5886482000	-92.8051921500	27				14-FEB-2008	14-FEB-2008	Y
17404	28	28.5862635000	-92.8057244300	27				14-FEB-2008	14-FEB-2008	Y
17404	29	28.5846934200	-92.8059570300	27				14-FEB-2008	14-FEB-2008	Y
17404	30	28.5817419200	-92.8062754100	27				14-FEB-2008	14-FEB-2008	Y
17404	31	28.5792889500	-92.8067661400	27				14-FEB-2008	14-FEB-2008	Y
17404	32	28.5771894200	-92.8071280400	27				14-FEB-2008	14-FEB-2008	Y
17404	33	28.5753029100	-92.8073777900	27				14-FEB-2008	14-FEB-2008	Y
17404	34	28.5740172700	-92.8075054500	27				14-FEB-2008	14-FEB-2008	Y
17404	35	28.5712460900	-92.8081690200	27				14-FEB-2008	14-FEB-2008	Y
17404	36	28.5690611600	-92.8085452000	27				14-FEB-2008	14-FEB-2008	Y
17404	37	28.5667678600	-92.8090194500	27				14-FEB-2008	14-FEB-2008	Y
17404	38	28.5633027900	-92.8095233000	27				14-FEB-2008	14-FEB-2008	Y
17404	39	28.5596184100	-92.8102076700	27				14-FEB-2008	14-FEB-2008	Y
17404	40	28.5577579500	-92.8105853800	27				14-FEB-2008	14-FEB-2008	Y
17404	41	28.5554392500	-92.8108754100	27				14-FEB-2008	14-FEB-2008	Y
17404	42	28.5531519900	-92.8113029200	27				14-FEB-2008	14-FEB-2008	Y
17404	43	28.5524770300	-92.8114114100	27				14-FEB-2008	14-FEB-2008	Y
17404	44	28.5489426200	-92.8119670300	27				14-FEB-2008	14-FEB-2008	Y
17404	45	28.5462660600	-92.8125320400	27				14-FEB-2008	14-FEB-2008	Y
17404	46	28.5431555500	-92.8130502000	27				14-FEB-2008	14-FEB-2008	Y
17404	47	28.5398385900	-92.8135871000	27				14-FEB-2008	14-FEB-2008	Y
17404	48	28.5365337100	-92.8142704800	27				14-FEB-2008	14-FEB-2008	Y
17406	1	29.5477505400	-88.6589460800	27	72	2850307.0000	330326.0000	23-JAN-2008	23-JAN-2008	Y
17406	2	29.5480164600	-88.6590365000	27	72	2850276.0000	330422.0000	23-JAN-2008	23-JAN-2008	Y
17406	3	29.5480635800	-88.6590541100	27	72	2850270.0000	330439.0000	23-JAN-2008	23-JAN-2008	Y
17406	4	29.5481231800	-88.6591437500	27	72	2850241.0000	330460.0000	23-JAN-2008	23-JAN-2008	Y
17406	5	29.5480658300	-88.6591641600	27	72	2850235.0000	330439.0000	23-JAN-2008	23-JAN-2008	Y
17406	6	29.5479476700	-88.6591704600	27	72	2850234.0000	330396.0000	23-JAN-2008	23-JAN-2008	Y
17406	7	29.5476796500	-88.6591115500	27	72	2850255.0000	330299.0000	23-JAN-2008	23-JAN-2008	Y
17406	8	29.5474051000	-88.6590024900	27	72	2850292.0000	330200.0000	23-JAN-2008	23-JAN-2008	Y
17406	9	29.5469475500	-88.6588228100	27	72	2850353.0000	330035.0000	23-JAN-2008	23-JAN-2008	Y

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17406	10	29.5455319200	-88.6579294700	27	72	2850649.0000	329527.0000	23-JAN-2008	23-JAN-2008	Y
17406	11	29.5449530800	-88.6576020500	27	72	2850758.0000	329319.0000	23-JAN-2008	23-JAN-2008	Y
17406	12	29.5447087700	-88.6574921800	27	72	2850795.0000	329231.0000	23-JAN-2008	23-JAN-2008	Y
17406	13	29.5445473800	-88.6574021300	27	72	2850825.0000	329173.0000	23-JAN-2008	23-JAN-2008	Y
17406	14	29.5444166300	-88.6573301200	27	72	2850849.0000	329126.0000	23-JAN-2008	23-JAN-2008	Y
17406	15	29.5443080600	-88.6572669600	27	72	2850870.0000	329087.0000	23-JAN-2008	23-JAN-2008	Y
17407	2	28.2411879100	-92.3522268900	27				25-AUG-2008	25-AUG-2008	Y
17407	3	28.2416026200	-92.3524958700	27				25-AUG-2008	25-AUG-2008	Y
17407	4	28.2420688600	-92.3528387700	27				25-AUG-2008	25-AUG-2008	Y
17407	5	28.2425203200	-92.3532029100	27				25-AUG-2008	25-AUG-2008	Y
17407	6	28.2430382600	-92.3534441000	27				25-AUG-2008	25-AUG-2008	Y
17407	7	28.2435902100	-92.3535596700	27				25-AUG-2008	25-AUG-2008	Y
17407	8	28.2441533100	-92.3536001100	27				25-AUG-2008	25-AUG-2008	Y
17407	9	28.2446966600	-92.3534846700	27				25-AUG-2008	25-AUG-2008	Y
17407	10	28.2452393400	-92.3533682100	27				25-AUG-2008	25-AUG-2008	Y
17407	11	28.2469125700	-92.3533906200	27				25-AUG-2008	25-AUG-2008	Y
17407	12	28.2547042600	-92.3530839300	27				25-AUG-2008	25-AUG-2008	Y
17407	13	28.2674815600	-92.3477810900	27				25-AUG-2008	25-AUG-2008	Y
17407	14	28.2736024400	-92.3434976300	27				25-AUG-2008	25-AUG-2008	Y
17407	15	28.2780373200	-92.3403305200	27				25-AUG-2008	25-AUG-2008	Y
17407	16	28.2825931400	-92.3368040600	27				25-AUG-2008	25-AUG-2008	Y
17407	17	28.2859390000	-92.3343555200	27				25-AUG-2008	25-AUG-2008	Y
17407	18	28.2913276500	-92.3290600200	27				25-AUG-2008	25-AUG-2008	Y
17407	19	28.2950767100	-92.3256458400	27				25-AUG-2008	25-AUG-2008	Y
17407	20	28.2995368600	-92.3212753800	27				25-AUG-2008	25-AUG-2008	Y
17407	21	28.3037545700	-92.3169487800	27				25-AUG-2008	25-AUG-2008	Y
17407	22	28.3078201400	-92.3123625000	27				25-AUG-2008	25-AUG-2008	Y
17407	23	28.3115798400	-92.3078443700	27				25-AUG-2008	25-AUG-2008	Y
17407	24	28.3153630000	-92.3027420600	27				25-AUG-2008	25-AUG-2008	Y
17407	25	28.3158465600	-92.3016872500	27				25-AUG-2008	25-AUG-2008	Y
17408	1	28.2788315800	-91.7271160600	27				14-AUG-2008	14-AUG-2008	Y
17408	2	28.2809912800	-91.7257486400	27				14-AUG-2008	14-AUG-2008	Y
17408	3	28.2823576600	-91.7248656900	27				14-AUG-2008	14-AUG-2008	Y
17408	4	28.2830846900	-91.7244740600	27				14-AUG-2008	14-AUG-2008	Y
17408	5	28.2837321400	-91.7240324400	27				14-AUG-2008	14-AUG-2008	Y
17408	6	28.2851010700	-91.7232146800	27				14-AUG-2008	14-AUG-2008	Y
17408	7	28.2870294300	-91.7219611100	27				14-AUG-2008	14-AUG-2008	Y
17408	8	28.2884779200	-91.7211964000	27				14-AUG-2008	14-AUG-2008	Y
17408	9	28.2903947800	-91.7201042200	27				14-AUG-2008	14-AUG-2008	Y

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17408	10	28.2922837900	-91.7191330300	27				14-AUG-2008	14-AUG-2008	Y
17408	11	28.2927241200	-91.7188481100	27				14-AUG-2008	14-AUG-2008	Y
17408	12	28.2929422200	-91.7187303800	27				14-AUG-2008	14-AUG-2008	Y
17408	13	28.2929553800	-91.7187139200	27				14-AUG-2008	14-AUG-2008	Y
17408	14	28.2929807500	-91.7186822000	27				14-AUG-2008	14-AUG-2008	Y
17408	15	28.2929974900	-91.7186462900	27				14-AUG-2008	14-AUG-2008	Y
17408	16	28.2935237700	-91.7172927500	27				14-AUG-2008	14-AUG-2008	Y
17408	17	28.2939477500	-91.7161730600	27				14-AUG-2008	14-AUG-2008	Y
17408	18	28.2943604300	-91.7151496200	27				14-AUG-2008	14-AUG-2008	Y
17408	19	28.2949613200	-91.7137580100	27				14-AUG-2008	14-AUG-2008	Y
17410	1	28.1056250000	-89.9473611100	27				14-JUL-2008	14-JUL-2008	Y
17410	2	28.0991677800	-89.9195069400	27				14-JUL-2008	14-JUL-2008	Y
17414	1	28.7864799800	-90.4275284600	27				24-SEP-2008	24-SEP-2008	Y
17414	2	28.7864682200	-90.4276159600	27				24-SEP-2008	24-SEP-2008	Y
17414	3	28.7863527900	-90.4279019700	27				24-SEP-2008	24-SEP-2008	Y
17414	4	28.7865064100	-90.4278884200	27				24-SEP-2008	24-SEP-2008	Y
17414	5	28.7866783000	-90.4279033900	27				24-SEP-2008	24-SEP-2008	Y
17414	6	28.7872187800	-90.4280354700	27				24-SEP-2008	24-SEP-2008	Y
17414	7	28.7880450300	-90.4280706700	27				24-SEP-2008	24-SEP-2008	Y
17414	8	28.7888614100	-90.4282148300	27				24-SEP-2008	24-SEP-2008	Y
17414	9	28.7898207700	-90.4283023300	27				24-SEP-2008	24-SEP-2008	Y
17414	10	28.7905031200	-90.4283999400	27				24-SEP-2008	24-SEP-2008	Y
17414	11	28.7911889100	-90.4284582800	27				24-SEP-2008	24-SEP-2008	Y
17414	12	28.7918733100	-90.4285349000	27				24-SEP-2008	24-SEP-2008	Y
17414	13	28.7925553200	-90.4286312600	27				24-SEP-2008	24-SEP-2008	Y
17414	14	28.7930522800	-90.4286980400	27				24-SEP-2008	24-SEP-2008	Y
17414	15	28.7939235900	-90.4287852800	27				24-SEP-2008	24-SEP-2008	Y
17414	16	28.7946067500	-90.4288737100	27				24-SEP-2008	24-SEP-2008	Y
17414	17	28.7959736000	-90.4290416500	27				24-SEP-2008	24-SEP-2008	Y
17414	18	28.7971582400	-90.4291813700	27				24-SEP-2008	24-SEP-2008	Y
17414	19	28.7980215800	-90.4293176100	27				24-SEP-2008	24-SEP-2008	Y
17414	20	28.7987548400	-90.4294015100	27				24-SEP-2008	24-SEP-2008	Y
17414	21	28.7998485600	-90.4295242300	27				24-SEP-2008	24-SEP-2008	Y
17414	22	28.8008046600	-90.4296572400	27				24-SEP-2008	24-SEP-2008	Y
17414	23	28.8021268200	-90.4297767000	27				24-SEP-2008	24-SEP-2008	Y
17414	24	28.8034918900	-90.4299621600	27				24-SEP-2008	24-SEP-2008	Y
17414	25	28.8048581800	-90.4301365500	27				24-SEP-2008	24-SEP-2008	Y
17414	26	28.8062254200	-90.4303007400	27				24-SEP-2008	24-SEP-2008	Y
17414	27	28.8069053600	-90.4304914300	27				24-SEP-2008	24-SEP-2008	Y

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17414	28	28.8079040100	-90.4305189900	27				24-SEP-2008	24-SEP-2008	Y
17414	29	28.8092418200	-90.4306631900	27				24-SEP-2008	24-SEP-2008	Y
17414	30	28.8106032200	-90.4308144200	27				24-SEP-2008	24-SEP-2008	Y
17414	31	28.8119445400	-90.4309805400	27				24-SEP-2008	24-SEP-2008	Y
17414	32	28.8133105800	-90.4311151300	27				24-SEP-2008	24-SEP-2008	Y
17414	33	28.8146454000	-90.4313267800	27				24-SEP-2008	24-SEP-2008	Y
17414	34	28.8157933600	-90.4314839600	27				24-SEP-2008	24-SEP-2008	Y
17414	35	28.8171624400	-90.4316279600	27				24-SEP-2008	24-SEP-2008	Y
17414	36	28.8185278800	-90.4318109400	27				24-SEP-2008	24-SEP-2008	Y
17414	37	28.8198959000	-90.4319691700	27				24-SEP-2008	24-SEP-2008	Y
17414	38	28.8206316400	-90.4320282900	27				24-SEP-2008	24-SEP-2008	Y
17414	39	28.8219467100	-90.4322202800	27				24-SEP-2008	24-SEP-2008	Y
17414	40	28.8226311400	-90.4322889500	27				24-SEP-2008	24-SEP-2008	Y
17414	41	28.8233140500	-90.4323797400	27				24-SEP-2008	24-SEP-2008	Y
17414	42	28.8237244700	-90.4324230400	27				24-SEP-2008	24-SEP-2008	Y
17414	43	28.8238991200	-90.4324192600	27				24-SEP-2008	24-SEP-2008	Y
17414	44	28.8239581700	-90.4323849200	27				24-SEP-2008	24-SEP-2008	Y
17414	45	28.8239670800	-90.4323840000	27				24-SEP-2008	24-SEP-2008	Y
17414	46	28.8239959000	-90.4323811200	27				24-SEP-2008	24-SEP-2008	Y
17415	1	28.9794504500	-91.4727301000	27				24-JUL-2008	24-JUL-2008	Y
17415	2	28.9795442100	-91.4724554800	27				24-JUL-2008	24-JUL-2008	Y
17415	3	28.9795496200	-91.4723717100	27				24-JUL-2008	24-JUL-2008	Y
17415	4	28.9795728100	-91.4720131500	27				24-JUL-2008	24-JUL-2008	Y
17415	5	28.9795837200	-91.4718443600	27				24-JUL-2008	24-JUL-2008	Y
17415	6	28.9795743900	-91.4716707300	27				24-JUL-2008	24-JUL-2008	Y
17415	7	28.9795614500	-91.4713511000	27				24-JUL-2008	24-JUL-2008	Y
17415	8	28.9795399300	-91.4708196100	27				24-JUL-2008	24-JUL-2008	Y
17415	9	28.9795286300	-91.4703639100	27				24-JUL-2008	24-JUL-2008	Y
17415	10	28.9794997500	-91.4698009500	27				24-JUL-2008	24-JUL-2008	Y
17415	11	28.9794707900	-91.4693184200	27				24-JUL-2008	24-JUL-2008	Y
17415	12	28.9794772600	-91.4687689200	27				24-JUL-2008	24-JUL-2008	Y
17415	13	28.9794424400	-91.4682461600	27				24-JUL-2008	24-JUL-2008	Y
17415	14	28.9794788400	-91.4672410100	27				24-JUL-2008	24-JUL-2008	Y
17415	15	28.9795088300	-91.4667250500	27				24-JUL-2008	24-JUL-2008	Y
17415	16	28.9795387900	-91.4662425900	27				24-JUL-2008	24-JUL-2008	Y
17415	17	28.9795452000	-91.4657333000	27				24-JUL-2008	24-JUL-2008	Y
17415	18	28.9795752400	-91.4651637200	27				24-JUL-2008	24-JUL-2008	Y
17415	19	28.9795580300	-91.4647013000	27				24-JUL-2008	24-JUL-2008	Y
17415	20	28.9795704200	-91.4640982000	27				24-JUL-2008	24-JUL-2008	Y

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17415	21	28.9795296200	-91.4636491500	27				24-JUL-2008	24-JUL-2008	Y
17415	22	28.9794770500	-91.4631866900	27				24-JUL-2008	24-JUL-2008	Y
17415	23	28.9794598800	-91.4626706700	27				24-JUL-2008	24-JUL-2008	Y
17415	24	28.9793897100	-91.4621210700	27				24-JUL-2008	24-JUL-2008	Y
17415	25	28.9793549400	-91.4615313100	27				24-JUL-2008	24-JUL-2008	Y
17415	26	28.9793141500	-91.4610554600	27				24-JUL-2008	24-JUL-2008	Y
17415	27	28.9792851400	-91.4605997300	27				24-JUL-2008	24-JUL-2008	Y
17415	28	28.9792385000	-91.4600769700	27				24-JUL-2008	24-JUL-2008	Y
17415	29	28.9791039200	-91.4590917100	27				24-JUL-2008	24-JUL-2008	Y
17415	30	28.9791009800	-91.4585719800	27				24-JUL-2008	24-JUL-2008	Y
17415	31	28.9791569900	-91.4583823800	27				24-JUL-2008	24-JUL-2008	Y
17415	32	28.9791585000	-91.4583492100	27				24-JUL-2008	24-JUL-2008	Y
17415	33	28.9791630100	-91.4582502200	27				24-JUL-2008	24-JUL-2008	Y
17415	34	28.9791645500	-91.4582163600	27				24-JUL-2008	24-JUL-2008	Y
17415	35	28.9791769900	-91.4579433800	27				24-JUL-2008	24-JUL-2008	Y
17415	36	28.9791993800	-91.4575300600	27				24-JUL-2008	24-JUL-2008	Y
17415	37	28.9792059900	-91.4574080200	27				24-JUL-2008	24-JUL-2008	Y
17415	38	28.9793062000	-91.4568844300	27				24-JUL-2008	24-JUL-2008	Y
17415	39	28.9793924100	-91.4564423600	27				24-JUL-2008	24-JUL-2008	Y
17415	40	28.9794560100	-91.4560175400	27				24-JUL-2008	24-JUL-2008	Y
17415	41	28.9795191200	-91.4555150800	27				24-JUL-2008	24-JUL-2008	Y
17415	42	28.9795718200	-91.4550016000	27				24-JUL-2008	24-JUL-2008	Y
17415	43	28.9796350000	-91.4544851300	27				24-JUL-2008	24-JUL-2008	Y
17415	44	28.9796876700	-91.4539717000	27				24-JUL-2008	24-JUL-2008	Y
17415	45	28.9797558700	-91.4535661600	27				24-JUL-2008	24-JUL-2008	Y
17415	46	28.9797578100	-91.4535522400	27				24-JUL-2008	24-JUL-2008	Y
17415	47	28.9797589100	-91.4535510400	27				24-JUL-2008	24-JUL-2008	Y
17415	48	28.9797605600	-91.4535505200	27				24-JUL-2008	24-JUL-2008	Y
17415	49	28.9797695000	-91.4535519400	27				24-JUL-2008	24-JUL-2008	Y
17415	50	28.9797802200	-91.4535536100	27				24-JUL-2008	24-JUL-2008	Y
17415	51	28.9797832500	-91.4535541000	27				24-JUL-2008	24-JUL-2008	Y
17415	52	28.9798419700	-91.4535631600	27				24-JUL-2008	24-JUL-2008	Y
17415	53	28.9799358200	-91.4535749700	27				24-JUL-2008	24-JUL-2008	Y
17415	54	28.9802433500	-91.4536750000	27				24-JUL-2008	24-JUL-2008	Y
17415	55	28.9813300100	-91.4541433200	27				24-JUL-2008	24-JUL-2008	Y
17415	56	28.9816483400	-91.4543133300	27				24-JUL-2008	24-JUL-2008	Y
17415	57	28.9819522800	-91.4542653100	27				24-JUL-2008	24-JUL-2008	Y
17415	58	28.9820483200	-91.4541266700	27				24-JUL-2008	24-JUL-2008	Y
17415	59	28.9821166800	-91.4539600100	27				24-JUL-2008	24-JUL-2008	Y

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17415	60	28.9826100000	-91.4528083200	27				24-JUL-2008	24-JUL-2008	Y
17415	61	28.9831283400	-91.4515283400	27				24-JUL-2008	24-JUL-2008	Y
17415	62	28.9835988900	-91.4505212500	27				24-JUL-2008	24-JUL-2008	Y
17415	63	28.9836430800	-91.4504275900	27				24-JUL-2008	24-JUL-2008	Y
17415	64	28.9835118100	-91.4503282100	27				24-JUL-2008	24-JUL-2008	Y
17415	65	28.9834435100	-91.4502774100	27				24-JUL-2008	24-JUL-2008	Y
17415	66	28.9833795700	-91.4502277300	27				24-JUL-2008	24-JUL-2008	Y
17415	67	28.9833417800	-91.4501984600	27				24-JUL-2008	24-JUL-2008	Y
17415	68	28.9832947700	-91.4501929000	27				24-JUL-2008	24-JUL-2008	Y
17419	1	27.4990945200	-92.8409734800	27				19-DEC-2008	19-DEC-2008	Y
17419	2	27.4990108100	-92.8405337800	27				19-DEC-2008	19-DEC-2008	Y
17421	1	27.4987381700	-92.8400943000	27				19-DEC-2008	19-DEC-2008	Y
17421	2	27.4989217700	-92.8399716500	27				19-DEC-2008	19-DEC-2008	Y
17423	1	29.1923593300	-93.1816388700	27				07-APR-2008	07-APR-2008	Y
17423	2	29.1947597500	-93.1801201800	27				07-APR-2008	07-APR-2008	Y
17424	1	28.6443008100	-91.9481377700	27				10-JUN-2008	10-JUN-2008	Y
17424	2	28.6443776800	-91.9480007600	27				10-JUN-2008	10-JUN-2008	Y
17424	3	28.6443822800	-91.9479925900	27				10-JUN-2008	10-JUN-2008	Y
17424	4	28.6443830300	-91.9479919700	27				10-JUN-2008	10-JUN-2008	Y
17424	5	28.6443839900	-91.9479916000	27				10-JUN-2008	10-JUN-2008	Y
17424	6	28.6443846500	-91.9479916000	27				10-JUN-2008	10-JUN-2008	Y
17424	7	28.6443926500	-91.9479935500	27				10-JUN-2008	10-JUN-2008	Y
17424	8	28.6444004200	-91.9479956000	27				10-JUN-2008	10-JUN-2008	Y
17424	9	28.6444025900	-91.9479851100	27				10-JUN-2008	10-JUN-2008	Y
17424	10	28.6446333100	-91.9468579500	27				10-JUN-2008	10-JUN-2008	Y
17424	11	28.6449294700	-91.9452826100	27				10-JUN-2008	10-JUN-2008	Y
17424	12	28.6451023900	-91.9441802800	27				10-JUN-2008	10-JUN-2008	Y
17424	13	28.6454994900	-91.9421816300	27				10-JUN-2008	10-JUN-2008	Y
17424	14	28.6457027600	-91.9410514200	27				10-JUN-2008	10-JUN-2008	Y
17424	15	28.6460469000	-91.9395557900	27				10-JUN-2008	10-JUN-2008	Y
17424	16	28.6461534000	-91.9389826600	27				10-JUN-2008	10-JUN-2008	Y
17424	17	28.6462333300	-91.9385417600	27				10-JUN-2008	10-JUN-2008	Y
17424	18	28.6463298900	-91.9380127100	27				10-JUN-2008	10-JUN-2008	Y
17424	19	28.6464513200	-91.9373810700	27				10-JUN-2008	10-JUN-2008	Y
17425	1	28.2408631400	-88.4681334500	27				26-JUN-2009	26-JUN-2009	Y
17425	2	28.2407631400	-88.4679629300	27				26-JUN-2009	26-JUN-2009	Y
17426	1	28.2409251300	-88.4678509700	27	16	1167937.0500	10251264.3700	09-JAN-2013	09-JAN-2013	Y
17426	2	28.2407855600	-88.4679207500	27	16	1167913.9700	10251213.9100	09-JAN-2013	09-JAN-2013	Y
17427	1	28.2406245100	-88.4680830900	27	16	1167861.0000	10251156.0000	26-JUN-2009	26-JUN-2009	Y

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17427	2	28.2407387500	-88.4679479800	27	16	1167905.0000	10251197.0000	26-JUN-2009	26-JUN-2009	Y
17428	1	28.2406832600	-88.4677359900	27	16	1167973.0000	10251176.0000	26-JUN-2009	26-JUN-2009	Y
17428	2	28.2407612200	-88.4679048000	27	16	1167919.0000	10251205.0000	26-JUN-2009	26-JUN-2009	Y
17429	1	28.2407965500	-88.4679438400	27				17-AUG-2009	17-AUG-2009	Y
17429	2	28.2411013500	-88.4679039200	27				17-AUG-2009	17-AUG-2009	Y
17430	1	28.2407868000	-88.4679624000	27				17-AUG-2009	17-AUG-2009	Y
17430	2	28.2410825100	-88.4681131200	27				17-AUG-2009	17-AUG-2009	Y
17436	1	29.4731856200	-92.0489309400	27				11-SEP-2008	11-SEP-2008	Y
17436	2	29.4739429900	-92.0497184900	27				11-SEP-2008	11-SEP-2008	Y
17436	3	29.4748037000	-92.0504089000	27				11-SEP-2008	11-SEP-2008	Y
17436	4	29.4752918200	-92.0507991900	27				11-SEP-2008	11-SEP-2008	Y
17436	5	29.4758875400	-92.0512357100	27				11-SEP-2008	11-SEP-2008	Y
17436	6	29.4764660600	-92.0516125800	27				11-SEP-2008	11-SEP-2008	Y
17436	7	29.4770921000	-92.0519808700	27				11-SEP-2008	11-SEP-2008	Y
17436	8	29.4776975900	-92.0523059900	27				11-SEP-2008	11-SEP-2008	Y
17436	9	29.4783204200	-92.0525870900	27				11-SEP-2008	11-SEP-2008	Y
17436	10	29.4787209900	-92.0527742900	27				11-SEP-2008	11-SEP-2008	Y
17436	11	29.4796745900	-92.0531670200	27				11-SEP-2008	11-SEP-2008	Y
17436	12	29.4801608800	-92.0532947700	27				11-SEP-2008	11-SEP-2008	Y
17436	13	29.4801657900	-92.0532959900	27				11-SEP-2008	11-SEP-2008	Y
17436	14	29.4802742600	-92.0533231800	27				11-SEP-2008	11-SEP-2008	Y
17436	15	29.4808553300	-92.0535072100	27				11-SEP-2008	11-SEP-2008	Y
17436	16	29.4813479100	-92.0536036900	27				11-SEP-2008	11-SEP-2008	Y
17436	17	29.4821969700	-92.0537635100	27				11-SEP-2008	11-SEP-2008	Y
17436	18	29.4827120100	-92.0538329300	27				11-SEP-2008	11-SEP-2008	Y
17436	19	29.4835382300	-92.0539052400	27				11-SEP-2008	11-SEP-2008	Y
17436	20	29.4840835400	-92.0539351600	27				11-SEP-2008	11-SEP-2008	Y
17436	21	29.4848902200	-92.0539644600	27				11-SEP-2008	11-SEP-2008	Y
17436	22	29.4854573800	-92.0539925200	27				11-SEP-2008	11-SEP-2008	Y
17436	23	29.4862417100	-92.0539996400	27				11-SEP-2008	11-SEP-2008	Y
17436	24	29.4874536500	-92.0540645700	27				11-SEP-2008	11-SEP-2008	Y
17436	25	29.4877211500	-92.0536450000	27				11-SEP-2008	11-SEP-2008	Y
17436	26	29.4874218600	-92.0533929100	27				11-SEP-2008	11-SEP-2008	Y
17440	1	28.5411624900	-93.6996765100	27				01-OCT-2008	01-OCT-2008	Y
17440	2	28.5413703900	-93.7002182000	27				01-OCT-2008	01-OCT-2008	Y
17440	3	28.5413322400	-93.7003402700	27				01-OCT-2008	01-OCT-2008	Y
17440	4	28.5410575900	-93.7003555300	27				01-OCT-2008	01-OCT-2008	Y
17440	5	28.5407810200	-93.7003631600	27				01-OCT-2008	01-OCT-2008	Y
17440	6	28.5405063600	-93.7003707900	27				01-OCT-2008	01-OCT-2008	Y

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17440	7	28.5402317000	-93.7003784200	27				01-OCT-2008	01-OCT-2008	Y
17440	8	28.5398273500	-93.7003936800	27				01-OCT-2008	01-OCT-2008	Y
17440	9	28.5384006500	-93.7004394500	27				01-OCT-2008	01-OCT-2008	Y
17440	10	28.5371646900	-93.7004928600	27				01-OCT-2008	01-OCT-2008	Y
17440	11	28.5356674200	-93.7005844100	27				01-OCT-2008	01-OCT-2008	Y
17440	12	28.5343875900	-93.7006683300	27				01-OCT-2008	01-OCT-2008	Y
17440	13	28.5329380000	-93.7007217400	27				01-OCT-2008	01-OCT-2008	Y
17440	14	28.5316715200	-93.7007904100	27				01-OCT-2008	01-OCT-2008	Y
17440	15	28.5302810700	-93.7008590700	27				01-OCT-2008	01-OCT-2008	Y
17440	16	28.5289764400	-93.7009124800	27				01-OCT-2008	01-OCT-2008	Y
17440	17	28.5275535600	-93.7010040300	27				01-OCT-2008	01-OCT-2008	Y
17440	18	28.5262317700	-93.7010574300	27				01-OCT-2008	01-OCT-2008	Y
17440	19	28.5248222400	-93.7011261000	27				01-OCT-2008	01-OCT-2008	Y
17440	20	28.5235176100	-93.7011947600	27				01-OCT-2008	01-OCT-2008	Y
17440	21	28.5220928200	-93.7012710600	27				01-OCT-2008	01-OCT-2008	Y
17440	22	28.5207824700	-93.7013320900	27				01-OCT-2008	01-OCT-2008	Y
17440	23	28.5193977400	-93.7014007600	27				01-OCT-2008	01-OCT-2008	Y
17440	24	28.5181007400	-93.7014617900	27				01-OCT-2008	01-OCT-2008	Y
17440	25	28.5166912100	-93.7015457200	27				01-OCT-2008	01-OCT-2008	Y
17440	26	28.5153369900	-93.7016067500	27				01-OCT-2008	01-OCT-2008	Y
17440	27	28.5138645200	-93.7016830400	27				01-OCT-2008	01-OCT-2008	Y
17440	28	28.5126266500	-93.7017211900	27				01-OCT-2008	01-OCT-2008	Y
17440	29	28.5112457300	-93.7018127400	27				01-OCT-2008	01-OCT-2008	Y
17440	30	28.5098419200	-93.7018814100	27				01-OCT-2008	01-OCT-2008	Y
17440	31	28.5084266700	-93.7019805900	27				01-OCT-2008	01-OCT-2008	Y
17440	32	28.5071125000	-93.7020187400	27				01-OCT-2008	01-OCT-2008	Y
17440	33	28.5057277700	-93.7021026600	27				01-OCT-2008	01-OCT-2008	Y
17440	34	28.5044250500	-93.7021484400	27				01-OCT-2008	01-OCT-2008	Y
17440	35	28.5030326800	-93.7022171000	27				01-OCT-2008	01-OCT-2008	Y
17440	36	28.5017299700	-93.7023010300	27				01-OCT-2008	01-OCT-2008	Y
17440	37	28.5003833800	-93.7023391700	27				01-OCT-2008	01-OCT-2008	Y
17440	38	28.4991016400	-93.7024383500	27				01-OCT-2008	01-OCT-2008	Y
17440	39	28.4976749400	-93.7025070200	27				01-OCT-2008	01-OCT-2008	Y
17440	40	28.4963607800	-93.7025756800	27				01-OCT-2008	01-OCT-2008	Y
17440	41	28.4949722300	-93.7026596100	27				01-OCT-2008	01-OCT-2008	Y
17440	42	28.4938087500	-93.7027206400	27				01-OCT-2008	01-OCT-2008	Y
17440	43	28.4926147500	-93.7027664200	27				01-OCT-2008	01-OCT-2008	Y
17440	44	28.4910774200	-93.7028503400	27				01-OCT-2008	01-OCT-2008	Y
17440	45	28.4897041300	-93.7029113800	27				01-OCT-2008	01-OCT-2008	Y

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17440	46	28.4882659900	-93.7029800400	27				01-OCT-2008	01-OCT-2008	Y
17440	47	28.4869556400	-93.7030487100	27				01-OCT-2008	01-OCT-2008	Y
17440	48	28.4855251300	-93.7031326300	27				01-OCT-2008	01-OCT-2008	Y
17440	49	28.4842186000	-93.7031860400	27				01-OCT-2008	01-OCT-2008	Y
17440	50	28.4828052500	-93.7032699600	27				01-OCT-2008	01-OCT-2008	Y
17440	51	28.4814853700	-93.7033233600	27				01-OCT-2008	01-OCT-2008	Y
17440	52	28.4801330600	-93.7033767700	27				01-OCT-2008	01-OCT-2008	Y
17440	53	28.4786453200	-93.7034683200	27				01-OCT-2008	01-OCT-2008	Y
17440	54	28.4773330700	-93.7035293600	27				01-OCT-2008	01-OCT-2008	Y
17440	55	28.4761161800	-93.7035980200	27				01-OCT-2008	01-OCT-2008	Y
17440	56	28.4748001100	-93.7036590600	27				01-OCT-2008	01-OCT-2008	Y
17440	57	28.4733715100	-93.7037506100	27				01-OCT-2008	01-OCT-2008	Y
17440	58	28.4718322800	-93.7038116500	27				01-OCT-2008	01-OCT-2008	Y
17440	59	28.4705219300	-93.7038726800	27				01-OCT-2008	01-OCT-2008	Y
17440	60	28.4689884200	-93.7039566000	27				01-OCT-2008	01-OCT-2008	Y
17440	61	28.4675693500	-93.7040405300	27				01-OCT-2008	01-OCT-2008	Y
17440	62	28.4662437400	-93.7040863000	27				01-OCT-2008	01-OCT-2008	Y
17440	63	28.4648323100	-93.7041778600	27				01-OCT-2008	01-OCT-2008	Y
17440	64	28.4635257700	-93.7042236300	27				01-OCT-2008	01-OCT-2008	Y
17440	65	28.4620819100	-93.7043151900	27				01-OCT-2008	01-OCT-2008	Y
17440	66	28.4607791900	-93.7043762200	27				01-OCT-2008	01-OCT-2008	Y
17440	67	28.4593658400	-93.7044677700	27				01-OCT-2008	01-OCT-2008	Y
17440	68	28.4581508600	-93.7044754000	27				01-OCT-2008	01-OCT-2008	Y
17440	69	28.4567356100	-93.7045822100	27				01-OCT-2008	01-OCT-2008	Y
17440	70	28.4553604100	-93.7046432500	27				01-OCT-2008	01-OCT-2008	Y
17440	71	28.4539947500	-93.7047195400	27				01-OCT-2008	01-OCT-2008	Y
17440	72	28.4527053800	-93.7047958400	27				01-OCT-2008	01-OCT-2008	Y
17440	73	28.4514732400	-93.7048568700	27				01-OCT-2008	01-OCT-2008	Y
17440	74	28.4495258300	-93.7049636800	27				01-OCT-2008	01-OCT-2008	Y
17440	75	28.4491996800	-93.7049942000	27				01-OCT-2008	01-OCT-2008	Y
17440	76	28.4489269300	-93.7050247200	27				01-OCT-2008	01-OCT-2008	Y
17440	77	28.4486541700	-93.7050476100	27				01-OCT-2008	01-OCT-2008	Y
17440	78	28.4483795200	-93.7050781300	27				01-OCT-2008	01-OCT-2008	Y
17440	79	28.4481048600	-93.7050933800	27				01-OCT-2008	01-OCT-2008	Y
17440	80	28.4481163000	-93.7053909300	27				01-OCT-2008	01-OCT-2008	Y
17443	1	28.0420494100	-96.6049881000	27				01-OCT-2008	01-OCT-2008	Y
17443	2	28.0418949100	-96.6048049900	27				01-OCT-2008	01-OCT-2008	Y
17443	3	28.0416545900	-96.6046524000	27				01-OCT-2008	01-OCT-2008	Y
17443	4	28.0414180800	-96.6044921900	27				01-OCT-2008	01-OCT-2008	Y

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17443	5	28.0411796600	-96.6043396000	27				01-OCT-2008	01-OCT-2008	Y
17443	6	28.0409030900	-96.6041564900	27				01-OCT-2008	01-OCT-2008	Y
17443	7	28.0406723000	-96.6039962800	27				01-OCT-2008	01-OCT-2008	Y
17443	8	28.0399627700	-96.6035003700	27				01-OCT-2008	01-OCT-2008	Y
17443	9	28.0389270800	-96.6027221700	27				01-OCT-2008	01-OCT-2008	Y
17443	10	28.0379848500	-96.6020507800	27				01-OCT-2008	01-OCT-2008	Y
17443	11	28.0370540600	-96.6013870200	27				01-OCT-2008	01-OCT-2008	Y
17443	12	28.0360508000	-96.6006546000	27				01-OCT-2008	01-OCT-2008	Y
17443	13	28.0354900400	-96.6005020100	27				01-OCT-2008	01-OCT-2008	Y
17443	14	28.0352211000	-96.6004333500	27				01-OCT-2008	01-OCT-2008	Y
17443	15	28.0349540700	-96.6003646900	27				01-OCT-2008	01-OCT-2008	Y
17443	16	28.0346546200	-96.6002121000	27				01-OCT-2008	01-OCT-2008	Y
17443	17	28.0344009400	-96.6000976600	27				01-OCT-2008	01-OCT-2008	Y
17443	18	28.0341587100	-96.5999450700	27				01-OCT-2008	01-OCT-2008	Y
17443	19	28.0340900400	-96.5997772200	27				01-OCT-2008	01-OCT-2008	Y
17443	20	28.0340900400	-96.5997772200	27				01-OCT-2008	01-OCT-2008	Y
17443	21	28.0340900400	-96.5997772200	27				01-OCT-2008	01-OCT-2008	Y
17443	22	28.0353107500	-96.5971527100	27				01-OCT-2008	01-OCT-2008	Y
17443	23	28.0369453400	-96.5937500000	27				01-OCT-2008	01-OCT-2008	Y
17443	24	28.0381469700	-96.5917282100	27				01-OCT-2008	01-OCT-2008	Y
17443	25	28.0393753100	-96.5896148700	27				01-OCT-2008	01-OCT-2008	Y
17443	26	28.0410804700	-96.5862121600	27				01-OCT-2008	01-OCT-2008	Y
17453	1	29.1670106800	-88.4557801700	27				26-JUN-2009	26-JUN-2009	Y
17453	2	29.1668249500	-88.4555498700	27				26-JUN-2009	26-JUN-2009	Y
17453	3	29.1658436100	-88.4543096500	27				26-JUN-2009	26-JUN-2009	Y
17453	4	29.1650119700	-88.4533214200	27				26-JUN-2009	26-JUN-2009	Y
17453	5	29.1648243200	-88.4530984700	27				26-JUN-2009	26-JUN-2009	Y
17453	6	29.1638829900	-88.4519741100	27				26-JUN-2009	26-JUN-2009	Y
17453	7	29.1629583600	-88.4507842700	27				26-JUN-2009	26-JUN-2009	Y
17453	8	29.1620757800	-88.4496002700	27				26-JUN-2009	26-JUN-2009	Y
17453	9	29.1611034100	-88.4482912300	27				26-JUN-2009	26-JUN-2009	Y
17453	10	29.1602008200	-88.4470776300	27				26-JUN-2009	26-JUN-2009	Y
17453	11	29.1593011400	-88.4458742700	27				26-JUN-2009	26-JUN-2009	Y
17453	12	29.1584112800	-88.4446790400	27				26-JUN-2009	26-JUN-2009	Y
17453	13	29.1575174600	-88.4434913600	27				26-JUN-2009	26-JUN-2009	Y
17453	14	29.1566453000	-88.4423266800	27				26-JUN-2009	26-JUN-2009	Y
17453	15	29.1557717400	-88.4411527900	27				26-JUN-2009	26-JUN-2009	Y
17453	16	29.1548613600	-88.4399646200	27				26-JUN-2009	26-JUN-2009	Y
17453	17	29.1538849200	-88.4386380000	27				26-JUN-2009	26-JUN-2009	Y

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17453	18	29.1529903600	-88.4374494700	27				26-JUN-2009	26-JUN-2009	Y
17453	19	29.1520901300	-88.4362805200	27				26-JUN-2009	26-JUN-2009	Y
17453	20	29.1512099900	-88.4350846800	27				26-JUN-2009	26-JUN-2009	Y
17453	21	29.1502601500	-88.4338173000	27				26-JUN-2009	26-JUN-2009	Y
17453	22	29.1493395900	-88.4325944900	27				26-JUN-2009	26-JUN-2009	Y
17453	23	29.1484482900	-88.4314223100	27				26-JUN-2009	26-JUN-2009	Y
17453	24	29.1476536200	-88.4303531900	27				26-JUN-2009	26-JUN-2009	Y
17453	25	29.1467413900	-88.4291550700	27				26-JUN-2009	26-JUN-2009	Y
17453	26	29.1458627900	-88.4279839000	27				26-JUN-2009	26-JUN-2009	Y
17453	27	29.1449512800	-88.4267841400	27				26-JUN-2009	26-JUN-2009	Y
17453	28	29.1440785100	-88.4255922000	27				26-JUN-2009	26-JUN-2009	Y
17453	29	29.1431374900	-88.4243248000	27				26-JUN-2009	26-JUN-2009	Y
17453	30	29.1422284300	-88.4231091200	27				26-JUN-2009	26-JUN-2009	Y
17453	31	29.1413346100	-88.4219305500	27				26-JUN-2009	26-JUN-2009	Y
17453	32	29.1404388500	-88.4207624000	27				26-JUN-2009	26-JUN-2009	Y
17453	33	29.1394609700	-88.4194802700	27				26-JUN-2009	26-JUN-2009	Y
17453	34	29.1385205300	-88.4181860500	27				26-JUN-2009	26-JUN-2009	Y
17453	35	29.1377112000	-88.4170774600	27				26-JUN-2009	26-JUN-2009	Y
17453	36	29.1368286700	-88.4158846100	27				26-JUN-2009	26-JUN-2009	Y
17453	37	29.1358367900	-88.4145528100	27				26-JUN-2009	26-JUN-2009	Y
17453	38	29.1349824400	-88.4134033100	27				26-JUN-2009	26-JUN-2009	Y
17453	39	29.1341042500	-88.4122082300	27				26-JUN-2009	26-JUN-2009	Y
17453	40	29.1332127700	-88.4110299400	27				26-JUN-2009	26-JUN-2009	Y
17453	41	29.1323364300	-88.4098451200	27				26-JUN-2009	26-JUN-2009	Y
17453	42	29.1314452100	-88.4086558400	27				26-JUN-2009	26-JUN-2009	Y
17453	43	29.1304960800	-88.4073721400	27				26-JUN-2009	26-JUN-2009	Y
17453	44	29.1296170300	-88.4061929400	27				26-JUN-2009	26-JUN-2009	Y
17453	45	29.1287396000	-88.4050153200	27				26-JUN-2009	26-JUN-2009	Y
17453	46	29.1278501600	-88.4038300400	27				26-JUN-2009	26-JUN-2009	Y
17453	47	29.1269733500	-88.4026338300	27				26-JUN-2009	26-JUN-2009	Y
17453	48	29.1261266400	-88.4014458500	27				26-JUN-2009	26-JUN-2009	Y
17453	49	29.1252670100	-88.4002528900	27				26-JUN-2009	26-JUN-2009	Y
17453	50	29.1244527800	-88.3990846200	27				26-JUN-2009	26-JUN-2009	Y
17453	51	29.1236027400	-88.3979143500	27				26-JUN-2009	26-JUN-2009	Y
17453	52	29.1232179600	-88.3973373700	27				26-JUN-2009	26-JUN-2009	Y
17453	53	29.1228156300	-88.3968026600	27				26-JUN-2009	26-JUN-2009	Y
17453	54	29.1227357000	-88.3966194800	27				26-JUN-2009	26-JUN-2009	Y
17453	55	29.1226941100	-88.3964007400	27				26-JUN-2009	26-JUN-2009	Y
17453	56	29.1226482000	-88.3961468300	27				26-JUN-2009	26-JUN-2009	Y

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17453	57	29.1225970700	-88.3959373500	27				26-JUN-2009	26-JUN-2009	Y
17453	58	29.1225926400	-88.3959192200	27				26-JUN-2009	26-JUN-2009	Y
17455	1	29.1670112600	-88.4557800300	27				28-AUG-2009	28-AUG-2009	Y
17455	2	29.1668682100	-88.4555587800	27				28-AUG-2009	28-AUG-2009	Y
17455	3	29.1663532300	-88.4547348000	27				28-AUG-2009	28-AUG-2009	Y
17455	4	29.1655616800	-88.4536895800	27				28-AUG-2009	28-AUG-2009	Y
17455	5	29.1650943800	-88.4531326300	27				28-AUG-2009	28-AUG-2009	Y
17455	6	29.1646366100	-88.4524536100	27				28-AUG-2009	28-AUG-2009	Y
17455	7	29.1637458800	-88.4511642500	27				28-AUG-2009	28-AUG-2009	Y
17455	8	29.1628875700	-88.4499740600	27				28-AUG-2009	28-AUG-2009	Y
17455	9	29.1620216400	-88.4487838700	27				28-AUG-2009	28-AUG-2009	Y
17455	10	29.1611824000	-88.4476242100	27				28-AUG-2009	28-AUG-2009	Y
17455	11	29.1603221900	-88.4464569100	27				28-AUG-2009	28-AUG-2009	Y
17455	12	29.1594448100	-88.4452896100	27				28-AUG-2009	28-AUG-2009	Y
17455	13	29.1585826900	-88.4441146900	27				28-AUG-2009	28-AUG-2009	Y
17455	14	29.1577014900	-88.4429168700	27				28-AUG-2009	28-AUG-2009	Y
17455	15	29.1568336500	-88.4417419400	27				28-AUG-2009	28-AUG-2009	Y
17455	16	29.1559581800	-88.4405593900	27				28-AUG-2009	28-AUG-2009	Y
17455	17	29.1550788900	-88.4393692000	27				28-AUG-2009	28-AUG-2009	Y
17455	18	29.1542148600	-88.4381790200	27				28-AUG-2009	28-AUG-2009	Y
17455	19	29.1533393900	-88.4369964600	27				28-AUG-2009	28-AUG-2009	Y
17455	20	29.1524601000	-88.4358062700	27				28-AUG-2009	28-AUG-2009	Y
17455	21	29.1515731800	-88.4346008300	27				28-AUG-2009	28-AUG-2009	Y
17455	22	29.1507091500	-88.4334259000	27				28-AUG-2009	28-AUG-2009	Y
17455	23	29.1498298600	-88.4322509800	27				28-AUG-2009	28-AUG-2009	Y
17455	24	29.1489429500	-88.4310531600	27				28-AUG-2009	28-AUG-2009	Y
17455	25	29.1480655700	-88.4298858600	27				28-AUG-2009	28-AUG-2009	Y
17455	26	29.1471786500	-88.4286956800	27				28-AUG-2009	28-AUG-2009	Y
17455	27	29.1462993600	-88.4275054900	27				28-AUG-2009	28-AUG-2009	Y
17455	28	29.1454200700	-88.4263458300	27				28-AUG-2009	28-AUG-2009	Y
17455	29	29.1445560500	-88.4252090500	27				28-AUG-2009	28-AUG-2009	Y
17455	30	29.1436691300	-88.4240417500	27				28-AUG-2009	28-AUG-2009	Y
17455	31	29.1427192700	-88.4227676400	27				28-AUG-2009	28-AUG-2009	Y
17455	32	29.1418571500	-88.4216079700	27				28-AUG-2009	28-AUG-2009	Y
17455	33	29.1409702300	-88.4204483000	27				28-AUG-2009	28-AUG-2009	Y
17455	34	29.1400928500	-88.4192657500	27				28-AUG-2009	28-AUG-2009	Y
17455	35	29.1392097500	-88.4180984500	27				28-AUG-2009	28-AUG-2009	Y
17455	36	29.1383171100	-88.4169464100	27				28-AUG-2009	28-AUG-2009	Y
17455	37	29.1374206500	-88.4157714800	27				28-AUG-2009	28-AUG-2009	Y

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17455	38	29.1364440900	-88.4144668600	27				28-AUG-2009	28-AUG-2009	Y
17455	39	29.1355114000	-88.4132614100	27				28-AUG-2009	28-AUG-2009	Y
17455	40	29.1346397400	-88.4120712300	27				28-AUG-2009	28-AUG-2009	Y
17455	41	29.1336822500	-88.4108200100	27				28-AUG-2009	28-AUG-2009	Y
17455	42	29.1328010600	-88.4096450800	27				28-AUG-2009	28-AUG-2009	Y
17455	43	29.1319255800	-88.4084625200	27				28-AUG-2009	28-AUG-2009	Y
17455	44	29.1310215000	-88.4073028600	27				28-AUG-2009	28-AUG-2009	Y
17455	45	29.1301555600	-88.4061279300	27				28-AUG-2009	28-AUG-2009	Y
17455	46	29.1292915300	-88.4049224900	27				28-AUG-2009	28-AUG-2009	Y
17455	47	29.1284370400	-88.4037399300	27				28-AUG-2009	28-AUG-2009	Y
17455	48	29.1275825500	-88.4025802600	27				28-AUG-2009	28-AUG-2009	Y
17455	49	29.1266765600	-88.4013290400	27				28-AUG-2009	28-AUG-2009	Y
17455	50	29.1258182500	-88.4001312300	27				28-AUG-2009	28-AUG-2009	Y
17455	51	29.1249446900	-88.3989486700	27				28-AUG-2009	28-AUG-2009	Y
17455	52	29.1247024500	-88.3986282300	27				28-AUG-2009	28-AUG-2009	Y
17455	53	29.1246376000	-88.3984985400	27				28-AUG-2009	28-AUG-2009	Y
17455	54	29.1246280700	-88.3983688400	27				28-AUG-2009	28-AUG-2009	Y
17455	55	29.1246929200	-88.3982696500	27				28-AUG-2009	28-AUG-2009	Y
17455	56	29.1247825600	-88.3982009900	27				28-AUG-2009	28-AUG-2009	Y
17455	57	29.1251392400	-88.3979187000	27				28-AUG-2009	28-AUG-2009	Y
17455	58	29.1254863700	-88.3976135300	27				28-AUG-2009	28-AUG-2009	Y
17455	59	29.1254940000	-88.3974533100	27				28-AUG-2009	28-AUG-2009	Y
17455	60	29.1254234300	-88.3973083500	27				28-AUG-2009	28-AUG-2009	Y
17455	61	29.1246833800	-88.3962554900	27				28-AUG-2009	28-AUG-2009	Y
17455	62	29.1239051800	-88.3951110800	27				28-AUG-2009	28-AUG-2009	Y
17455	63	29.1237430600	-88.3949966400	27				28-AUG-2009	28-AUG-2009	Y
17455	64	29.1236496000	-88.3949966400	27				28-AUG-2009	28-AUG-2009	Y
17455	65	29.1232910200	-88.3952560400	27				28-AUG-2009	28-AUG-2009	Y
17455	66	29.1230354300	-88.3954772900	27				28-AUG-2009	28-AUG-2009	Y
17455	67	29.1229171800	-88.3955764800	27				28-AUG-2009	28-AUG-2009	Y
17455	68	29.1228656800	-88.3956146200	27				28-AUG-2009	28-AUG-2009	Y
17455	69	29.1228637700	-88.3956146200	27				28-AUG-2009	28-AUG-2009	Y
17455	70	29.1228580500	-88.3956146200	27				28-AUG-2009	28-AUG-2009	Y
17455	71	29.1228256200	-88.3956756600	27				28-AUG-2009	28-AUG-2009	Y
17455	72	29.1228179900	-88.3957061800	27				28-AUG-2009	28-AUG-2009	Y
17455	73	29.1228218100	-88.3957443200	27				28-AUG-2009	28-AUG-2009	Y
17455	74	29.1228504200	-88.3958053600	27				28-AUG-2009	28-AUG-2009	Y
17455	75	29.1228866600	-88.3958435100	27				28-AUG-2009	28-AUG-2009	Y
17456	1	29.4071903200	-93.9147644000	27				25-AUG-2008	25-AUG-2008	Y

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17456	2	29.4069309200	-93.9149932900	27				25-AUG-2008	25-AUG-2008	Y
17456	3	29.4067535400	-93.9150848400	27				25-AUG-2008	25-AUG-2008	Y
17456	4	29.4065704300	-93.9151229900	27				25-AUG-2008	25-AUG-2008	Y
17456	5	29.4062480900	-93.9151077300	27				25-AUG-2008	25-AUG-2008	Y
17456	6	29.4059734300	-93.9150695800	27				25-AUG-2008	25-AUG-2008	Y
17456	7	29.4056987800	-93.9150314300	27				25-AUG-2008	25-AUG-2008	Y
17456	8	29.4054279300	-93.9149932900	27				25-AUG-2008	25-AUG-2008	Y
17456	9	29.4051551800	-93.9149551400	27				25-AUG-2008	25-AUG-2008	Y
17456	10	29.4048824300	-93.9149169900	27				25-AUG-2008	25-AUG-2008	Y
17456	11	29.4046096800	-93.9148712200	27				25-AUG-2008	25-AUG-2008	Y
17456	12	29.4042358400	-93.9148178100	27				25-AUG-2008	25-AUG-2008	Y
17456	13	29.4032878900	-93.9148178100	27				25-AUG-2008	25-AUG-2008	Y
17456	14	29.4019126900	-93.9148254400	27				25-AUG-2008	25-AUG-2008	Y
17456	15	29.4005355800	-93.9148407000	27				25-AUG-2008	25-AUG-2008	Y
17456	16	29.3991622900	-93.9148330700	27				25-AUG-2008	25-AUG-2008	Y
17456	17	29.3977851900	-93.9148330700	27				25-AUG-2008	25-AUG-2008	Y
17456	18	29.3964119000	-93.9148254400	27				25-AUG-2008	25-AUG-2008	Y
17456	19	29.3950367000	-93.9148483300	27				25-AUG-2008	25-AUG-2008	Y
17456	20	29.3936595900	-93.9148483300	27				25-AUG-2008	25-AUG-2008	Y
17456	21	29.3922843900	-93.9148330700	27				25-AUG-2008	25-AUG-2008	Y
17456	22	29.3909111000	-93.9148330700	27				25-AUG-2008	25-AUG-2008	Y
17456	23	29.3895359000	-93.9148407000	27				25-AUG-2008	25-AUG-2008	Y
17456	24	29.3881607100	-93.9148330700	27				25-AUG-2008	25-AUG-2008	Y
17456	25	29.3867855100	-93.9148483300	27				25-AUG-2008	25-AUG-2008	Y
17456	26	29.3854103100	-93.9148635900	27				25-AUG-2008	25-AUG-2008	Y
17456	27	29.3840370200	-93.9148712200	27				25-AUG-2008	25-AUG-2008	Y
17456	28	29.3826618200	-93.9149246200	27				25-AUG-2008	25-AUG-2008	Y
17456	29	29.3812847100	-93.9148635900	27				25-AUG-2008	25-AUG-2008	Y
17456	30	29.3799114200	-93.9148407000	27				25-AUG-2008	25-AUG-2008	Y
17456	31	29.3785381300	-93.9148483300	27				25-AUG-2008	25-AUG-2008	Y
17456	32	29.3774776500	-93.9148635900	27				25-AUG-2008	25-AUG-2008	Y
17456	33	29.3760223400	-93.9148635900	27				25-AUG-2008	25-AUG-2008	Y
17456	34	29.3757381400	-93.9148559600	27				25-AUG-2008	25-AUG-2008	Y
17456	35	29.3754634900	-93.9148559600	27				25-AUG-2008	25-AUG-2008	Y
17456	36	29.3751869200	-93.9148483300	27				25-AUG-2008	25-AUG-2008	Y
17456	37	29.3749122600	-93.9148483300	27				25-AUG-2008	25-AUG-2008	Y
17456	38	29.3746376000	-93.9148483300	27				25-AUG-2008	25-AUG-2008	Y
17456	39	29.3746395100	-93.9150772100	27				25-AUG-2008	25-AUG-2008	Y
17457	1	28.2187320800	-89.7921153700	27				02-OCT-2008	02-OCT-2008	Y

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17457	2	28.2188126400	-89.7921129100	27				02-OCT-2008	02-OCT-2008	Y
17457	3	28.2188243600	-89.7921085000	27				02-OCT-2008	02-OCT-2008	Y
17457	4	28.2188282500	-89.7921216400	27				02-OCT-2008	02-OCT-2008	Y
17457	5	28.2190685600	-89.7929956100	27				02-OCT-2008	02-OCT-2008	Y
17457	6	28.2194778700	-89.7944844000	27				02-OCT-2008	02-OCT-2008	Y
17457	7	28.2198966500	-89.7960076300	27				02-OCT-2008	02-OCT-2008	Y
17457	8	28.2203121400	-89.7975190400	27				02-OCT-2008	02-OCT-2008	Y
17457	9	28.2206679100	-89.7988132600	27				02-OCT-2008	02-OCT-2008	Y
17457	10	28.2211097800	-89.8005455100	27				02-OCT-2008	02-OCT-2008	Y
17457	11	28.2215054300	-89.8020111100	27				02-OCT-2008	02-OCT-2008	Y
17457	12	28.2219180900	-89.8034747300	27				02-OCT-2008	02-OCT-2008	Y
17457	13	28.2223247900	-89.8049412000	27				02-OCT-2008	02-OCT-2008	Y
17457	14	28.2227390100	-89.8064733500	27				02-OCT-2008	02-OCT-2008	Y
17457	15	28.2231384200	-89.8079572300	27				02-OCT-2008	02-OCT-2008	Y
17457	16	28.2235156200	-89.8093786700	27				02-OCT-2008	02-OCT-2008	Y
17457	17	28.2239217400	-89.8108513800	27				02-OCT-2008	02-OCT-2008	Y
17457	18	28.2243452100	-89.8124037800	27				02-OCT-2008	02-OCT-2008	Y
17457	19	28.2247356400	-89.8137996100	27				02-OCT-2008	02-OCT-2008	Y
17457	20	28.2252007200	-89.8156128600	27				02-OCT-2008	02-OCT-2008	Y
17457	21	28.2256423800	-89.8171510200	27				02-OCT-2008	02-OCT-2008	Y
17457	22	28.2264383800	-89.8201267800	27				02-OCT-2008	02-OCT-2008	Y
17457	23	28.2271671600	-89.8229007200	27				02-OCT-2008	02-OCT-2008	Y
17457	24	28.2275656200	-89.8243528000	27				02-OCT-2008	02-OCT-2008	Y
17457	25	28.2279744000	-89.8259652000	27				02-OCT-2008	02-OCT-2008	Y
17457	26	28.2284286900	-89.8275543100	27				02-OCT-2008	02-OCT-2008	Y
17457	27	28.2287810900	-89.8289042300	27				02-OCT-2008	02-OCT-2008	Y
17457	28	28.2292298300	-89.8305814100	27				02-OCT-2008	02-OCT-2008	Y
17457	29	28.2295702200	-89.8318632200	27				02-OCT-2008	02-OCT-2008	Y
17457	30	28.2300030000	-89.8334383700	27				02-OCT-2008	02-OCT-2008	Y
17457	31	28.2304266400	-89.8350200900	27				02-OCT-2008	02-OCT-2008	Y
17457	32	28.2308193000	-89.8365246000	27				02-OCT-2008	02-OCT-2008	Y
17457	33	28.2312212900	-89.8379435200	27				02-OCT-2008	02-OCT-2008	Y
17457	34	28.2316338200	-89.8395002600	27				02-OCT-2008	02-OCT-2008	Y
17457	35	28.2320453000	-89.8410058900	27				02-OCT-2008	02-OCT-2008	Y
17457	36	28.2324779000	-89.8425596800	27				02-OCT-2008	02-OCT-2008	Y
17457	37	28.2329025400	-89.8441565800	27				02-OCT-2008	02-OCT-2008	Y
17457	38	28.2333440200	-89.8458340300	27				02-OCT-2008	02-OCT-2008	Y
17457	39	28.2337076900	-89.8472100900	27				02-OCT-2008	02-OCT-2008	Y
17457	40	28.2341078100	-89.8487489700	27				02-OCT-2008	02-OCT-2008	Y

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17457	41	28.2344691600	-89.8502982200	27				02-OCT-2008	02-OCT-2008	Y
17457	42	28.2347938800	-89.8516854100	27				02-OCT-2008	02-OCT-2008	Y
17457	43	28.2351015400	-89.8531234100	27				02-OCT-2008	02-OCT-2008	Y
17457	44	28.2355333900	-89.8550338600	27				02-OCT-2008	02-OCT-2008	Y
17457	45	28.2358331000	-89.8563675600	27				02-OCT-2008	02-OCT-2008	Y
17457	46	28.2362203400	-89.8580042600	27				02-OCT-2008	02-OCT-2008	Y
17457	47	28.2366017300	-89.8595148900	27				02-OCT-2008	02-OCT-2008	Y
17457	48	28.2368903000	-89.8610987700	27				02-OCT-2008	02-OCT-2008	Y
17457	49	28.2372393400	-89.8625977800	27				02-OCT-2008	02-OCT-2008	Y
17457	50	28.2375710800	-89.8640999700	27				02-OCT-2008	02-OCT-2008	Y
17457	51	28.2379180700	-89.8656059000	27				02-OCT-2008	02-OCT-2008	Y
17457	52	28.2382611900	-89.8670621200	27				02-OCT-2008	02-OCT-2008	Y
17457	53	28.2385986300	-89.8686414500	27				02-OCT-2008	02-OCT-2008	Y
17457	54	28.2389377600	-89.8701550800	27				02-OCT-2008	02-OCT-2008	Y
17457	55	28.2392717100	-89.8716545500	27				02-OCT-2008	02-OCT-2008	Y
17457	56	28.2396003100	-89.8731404400	27				02-OCT-2008	02-OCT-2008	Y
17457	57	28.2399434500	-89.8747195500	27				02-OCT-2008	02-OCT-2008	Y
17457	58	28.2402407800	-89.8760710500	27				02-OCT-2008	02-OCT-2008	Y
17457	59	28.2406033600	-89.8775808800	27				02-OCT-2008	02-OCT-2008	Y
17457	60	28.2409263400	-89.8791070100	27				02-OCT-2008	02-OCT-2008	Y
17457	61	28.2413022900	-89.8807414100	27				02-OCT-2008	02-OCT-2008	Y
17457	62	28.2416340500	-89.8824194600	27				02-OCT-2008	02-OCT-2008	Y
17457	63	28.2418828800	-89.8839858100	27				02-OCT-2008	02-OCT-2008	Y
17457	64	28.2420408900	-89.8855216300	27				02-OCT-2008	02-OCT-2008	Y
17457	65	28.2421810900	-89.8869709700	27				02-OCT-2008	02-OCT-2008	Y
17457	66	28.2423597200	-89.8886598500	27				02-OCT-2008	02-OCT-2008	Y
17457	67	28.2425253000	-89.8903214700	27				02-OCT-2008	02-OCT-2008	Y
17457	68	28.2427031200	-89.8919216700	27				02-OCT-2008	02-OCT-2008	Y
17457	69	28.2428528600	-89.8935253300	27				02-OCT-2008	02-OCT-2008	Y
17457	70	28.2430175600	-89.8951277300	27				02-OCT-2008	02-OCT-2008	Y
17457	71	28.2431687700	-89.8966139300	27				02-OCT-2008	02-OCT-2008	Y
17457	72	28.2433362000	-89.8981820700	27				02-OCT-2008	02-OCT-2008	Y
17457	73	28.2435028900	-89.8998123200	27				02-OCT-2008	02-OCT-2008	Y
17457	74	28.2436819400	-89.9014724900	27				02-OCT-2008	02-OCT-2008	Y
17457	75	28.2438429100	-89.9030329600	27				02-OCT-2008	02-OCT-2008	Y
17457	76	28.2440014800	-89.9046079500	27				02-OCT-2008	02-OCT-2008	Y
17457	77	28.2441665200	-89.9062557800	27				02-OCT-2008	02-OCT-2008	Y
17457	78	28.2443141800	-89.9077078100	27				02-OCT-2008	02-OCT-2008	Y
17457	79	28.2444734500	-89.9092695200	27				02-OCT-2008	02-OCT-2008	Y

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17457	80	28.2446252600	-89.9106770500	27				02-OCT-2008	02-OCT-2008	Y
17457	81	28.2448033000	-89.9123139400	27				02-OCT-2008	02-OCT-2008	Y
17457	82	28.2449048800	-89.9132170300	27				02-OCT-2008	02-OCT-2008	Y
17457	83	28.2449942500	-89.9138457200	27				02-OCT-2008	02-OCT-2008	Y
17457	84	28.2450971000	-89.9142703000	27				02-OCT-2008	02-OCT-2008	Y
17457	85	28.2452337300	-89.9147685800	27				02-OCT-2008	02-OCT-2008	Y
17457	86	28.2454260600	-89.9154336700	27				02-OCT-2008	02-OCT-2008	Y
17457	87	28.2455425400	-89.9157897600	27				02-OCT-2008	02-OCT-2008	Y
17457	88	28.2456684000	-89.9162325800	27				02-OCT-2008	02-OCT-2008	Y
17457	89	28.2459368800	-89.9169363200	27				02-OCT-2008	02-OCT-2008	Y
17457	90	28.2461234800	-89.9173938700	27				02-OCT-2008	02-OCT-2008	Y
17457	91	28.2463588300	-89.9178950900	27				02-OCT-2008	02-OCT-2008	Y
17457	92	28.2466585100	-89.9184737600	27				02-OCT-2008	02-OCT-2008	Y
17457	93	28.2467206800	-89.9185830100	27				02-OCT-2008	02-OCT-2008	Y
17457	94	28.2471201200	-89.9192761400	27				02-OCT-2008	02-OCT-2008	Y
17457	95	28.2475043300	-89.9199157500	27				02-OCT-2008	02-OCT-2008	Y
17457	96	28.2478947800	-89.9205656500	27				02-OCT-2008	02-OCT-2008	Y
17457	97	28.2482905700	-89.9212683300	27				02-OCT-2008	02-OCT-2008	Y
17457	98	28.2483663800	-89.9214130300	27				02-OCT-2008	02-OCT-2008	Y
17458	1	28.2188692300	-89.7923929000	27				08-MAR-2013	08-MAR-2013	Y
17458	2	28.2188845400	-89.7924525100	27				08-MAR-2013	08-MAR-2013	Y
17458	3	28.2190675200	-89.7931651300	27				08-MAR-2013	08-MAR-2013	Y
17458	4	28.2192852700	-89.7939213100	27				08-MAR-2013	08-MAR-2013	Y
17458	5	28.2194913700	-89.7946497700	27				08-MAR-2013	08-MAR-2013	Y
17458	6	28.2196859800	-89.7953764800	27				08-MAR-2013	08-MAR-2013	Y
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17458	8	28.2201057300	-89.7968509100	27				08-MAR-2013	08-MAR-2013	Y
17458	9	28.2203017200	-89.7975821300	27				08-MAR-2013	08-MAR-2013	Y
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17458	12	28.2214036500	-89.8016976600	27				08-MAR-2013	08-MAR-2013	Y
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17458	14	28.2222199700	-89.8047014500	27				08-MAR-2013	08-MAR-2013	Y
17458	15	28.2226510000	-89.8061999200	27				08-MAR-2013	08-MAR-2013	Y
17458	16	28.2230377100	-89.8076608700	27				08-MAR-2013	08-MAR-2013	Y
17458	17	28.2234484600	-89.8091890100	27				08-MAR-2013	08-MAR-2013	Y
17458	18	28.2238111200	-89.8105129300	27				08-MAR-2013	08-MAR-2013	Y
17458	19	28.2242053900	-89.8119715600	27				08-MAR-2013	08-MAR-2013	Y
17458	20	28.2245668900	-89.8134760500	27				08-MAR-2013	08-MAR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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17458	23	28.2258012300	-89.8180681900	27				08-MAR-2013	08-MAR-2013	Y
17458	24	28.2262069400	-89.8195697900	27				08-MAR-2013	08-MAR-2013	Y
17458	25	28.2265944800	-89.8210298800	27				08-MAR-2013	08-MAR-2013	Y
17458	26	28.2270000000	-89.8225151300	27				08-MAR-2013	08-MAR-2013	Y
17458	27	28.2273898300	-89.8239815700	27				08-MAR-2013	08-MAR-2013	Y
17458	28	28.2278012000	-89.8254715000	27				08-MAR-2013	08-MAR-2013	Y
17458	29	28.2282105800	-89.8269751800	27				08-MAR-2013	08-MAR-2013	Y
17458	30	28.2285963000	-89.8284567500	27				08-MAR-2013	08-MAR-2013	Y
17458	31	28.2290269600	-89.8299375100	27				08-MAR-2013	08-MAR-2013	Y
17458	32	28.2294138000	-89.8314181700	27				08-MAR-2013	08-MAR-2013	Y
17458	33	28.2298207900	-89.8329444500	27				08-MAR-2013	08-MAR-2013	Y
17458	34	28.2302053600	-89.8343378400	27				08-MAR-2013	08-MAR-2013	Y
17458	35	28.2305965600	-89.8357424600	27				08-MAR-2013	08-MAR-2013	Y
17458	36	28.2310080700	-89.8373351700	27				08-MAR-2013	08-MAR-2013	Y
17458	37	28.2314068800	-89.8387779600	27				08-MAR-2013	08-MAR-2013	Y
17458	38	28.2318229600	-89.8403500700	27				08-MAR-2013	08-MAR-2013	Y
17458	39	28.2322179800	-89.8417671300	27				08-MAR-2013	08-MAR-2013	Y
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17458	42	28.2333998800	-89.8462446600	27				08-MAR-2013	08-MAR-2013	Y
17458	43	28.2337827600	-89.8477023000	27				08-MAR-2013	08-MAR-2013	Y
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17458	45	28.2345005300	-89.8506887100	27				08-MAR-2013	08-MAR-2013	Y
17458	46	28.2348395000	-89.8521752500	27				08-MAR-2013	08-MAR-2013	Y
17458	47	28.2351831900	-89.8537860800	27				08-MAR-2013	08-MAR-2013	Y
17458	48	28.2355269700	-89.8552922700	27				08-MAR-2013	08-MAR-2013	Y
17458	49	28.2358810600	-89.8567945800	27				08-MAR-2013	08-MAR-2013	Y
17458	50	28.2362255500	-89.8582939700	27				08-MAR-2013	08-MAR-2013	Y
17458	51	28.2365483900	-89.8598060500	27				08-MAR-2013	08-MAR-2013	Y
17458	52	28.2368774100	-89.8613017800	27				08-MAR-2013	08-MAR-2013	Y
17458	53	28.2372779500	-89.8630774600	27				08-MAR-2013	08-MAR-2013	Y
17458	54	28.2376666500	-89.8647795900	27				08-MAR-2013	08-MAR-2013	Y
17458	55	28.2379827600	-89.8659944100	27				08-MAR-2013	08-MAR-2013	Y
17458	56	28.2383389500	-89.8675795400	27				08-MAR-2013	08-MAR-2013	Y
17458	57	28.2386720700	-89.8690764900	27				08-MAR-2013	08-MAR-2013	Y
17458	58	28.2390102100	-89.8705479300	27				08-MAR-2013	08-MAR-2013	Y
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Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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17458	62	28.2403116000	-89.8765531000	27				08-MAR-2013	08-MAR-2013	Y
17458	63	28.2406320400	-89.8780181700	27				08-MAR-2013	08-MAR-2013	Y
17458	64	28.2409745100	-89.8795833000	27				08-MAR-2013	08-MAR-2013	Y
17458	65	28.2413444300	-89.8811514300	27				08-MAR-2013	08-MAR-2013	Y
17458	66	28.2416949100	-89.8828552300	27				08-MAR-2013	08-MAR-2013	Y
17458	67	28.2418637500	-89.8842836000	27				08-MAR-2013	08-MAR-2013	Y
17458	68	28.2420374700	-89.8858589600	27				08-MAR-2013	08-MAR-2013	Y
17458	69	28.2422056000	-89.8875115700	27				08-MAR-2013	08-MAR-2013	Y
17458	70	28.2423629400	-89.8890654800	27				08-MAR-2013	08-MAR-2013	Y
17458	71	28.2425380000	-89.8906580200	27				08-MAR-2013	08-MAR-2013	Y
17458	72	28.2427076500	-89.8922880600	27				08-MAR-2013	08-MAR-2013	Y
17458	73	28.2428640400	-89.8937126300	27				08-MAR-2013	08-MAR-2013	Y
17458	74	28.2430145200	-89.8955436500	27				08-MAR-2013	08-MAR-2013	Y
17458	75	28.2431751900	-89.8968735700	27				08-MAR-2013	08-MAR-2013	Y
17458	76	28.2433284000	-89.8984834200	27				08-MAR-2013	08-MAR-2013	Y
17458	77	28.2435029300	-89.9004077800	27				08-MAR-2013	08-MAR-2013	Y
17458	78	28.2436248800	-89.9012656600	27				08-MAR-2013	08-MAR-2013	Y
17458	79	28.2437895200	-89.9029199300	27				08-MAR-2013	08-MAR-2013	Y
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17458	82	28.2442768400	-89.9077564400	27				08-MAR-2013	08-MAR-2013	Y
17458	83	28.2444387900	-89.9093574900	27				08-MAR-2013	08-MAR-2013	Y
17458	84	28.2446137900	-89.9108951600	27				08-MAR-2013	08-MAR-2013	Y
17458	85	28.2447566600	-89.9124660500	27				08-MAR-2013	08-MAR-2013	Y
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17458	90	28.2458937400	-89.9169487500	27				08-MAR-2013	08-MAR-2013	Y
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17458	92	28.2465030700	-89.9183262400	27				08-MAR-2013	08-MAR-2013	Y
17458	93	28.2472085900	-89.9197009700	27				08-MAR-2013	08-MAR-2013	Y
17458	94	28.2480053500	-89.9210925400	27				08-MAR-2013	08-MAR-2013	Y
17458	95	28.2481985200	-89.9213860000	27				08-MAR-2013	08-MAR-2013	Y
17458	96	28.2482633900	-89.9214862500	27				08-MAR-2013	08-MAR-2013	Y
17458	97	28.2485814100	-89.9219648900	27				08-MAR-2013	08-MAR-2013	Y
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Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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17458	102	28.2523013300	-89.9282651300	27				08-MAR-2013	08-MAR-2013	Y
17458	103	28.2530397800	-89.9295636400	27				08-MAR-2013	08-MAR-2013	Y
17458	104	28.2537909200	-89.9308594200	27				08-MAR-2013	08-MAR-2013	Y
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17458	108	28.2567881500	-89.9360188900	27				08-MAR-2013	08-MAR-2013	Y
17458	109	28.2575415900	-89.9373070500	27				08-MAR-2013	08-MAR-2013	Y
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17458	116	28.2614059600	-89.9436306300	27				08-MAR-2013	08-MAR-2013	Y
17458	117	28.2618327700	-89.9442640300	27				08-MAR-2013	08-MAR-2013	Y
17458	118	28.2622549400	-89.9448451400	27				08-MAR-2013	08-MAR-2013	Y
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17458	122	28.2640021300	-89.9472206100	27				08-MAR-2013	08-MAR-2013	Y
17458	123	28.2644610800	-89.9477909600	27				08-MAR-2013	08-MAR-2013	Y
17458	124	28.2649658600	-89.9484035600	27				08-MAR-2013	08-MAR-2013	Y
17458	125	28.2654604800	-89.9489391900	27				08-MAR-2013	08-MAR-2013	Y
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17458	131	28.2705963200	-89.9550525100	27				08-MAR-2013	08-MAR-2013	Y
17458	132	28.2710794600	-89.9556217300	27				08-MAR-2013	08-MAR-2013	Y
17458	133	28.2715358600	-89.9561809000	27				08-MAR-2013	08-MAR-2013	Y
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17458	135	28.2723982800	-89.9573786100	27				08-MAR-2013	08-MAR-2013	Y
17458	136	28.2728226700	-89.9579937400	27				08-MAR-2013	08-MAR-2013	Y
17458	137	28.2732286000	-89.9586105400	27				08-MAR-2013	08-MAR-2013	Y

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17458	141	28.2747176600	-89.9611871000	27				08-MAR-2013	08-MAR-2013	Y
17458	142	28.2750648100	-89.9618513600	27				08-MAR-2013	08-MAR-2013	Y
17458	143	28.2754009200	-89.9625171800	27				08-MAR-2013	08-MAR-2013	Y
17458	144	28.2757811900	-89.9632888900	27				08-MAR-2013	08-MAR-2013	Y
17458	145	28.2761100700	-89.9640213000	27				08-MAR-2013	08-MAR-2013	Y
17458	146	28.2764096800	-89.9647215300	27				08-MAR-2013	08-MAR-2013	Y
17458	147	28.2766293500	-89.9652788600	27				08-MAR-2013	08-MAR-2013	Y
17458	148	28.2769377000	-89.9660066700	27				08-MAR-2013	08-MAR-2013	Y
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17458	150	28.2778525500	-89.9682283500	27				08-MAR-2013	08-MAR-2013	Y
17458	151	28.2784170600	-89.9696167100	27				08-MAR-2013	08-MAR-2013	Y
17458	152	28.2790063300	-89.9710163400	27				08-MAR-2013	08-MAR-2013	Y
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17458	154	28.2801846700	-89.9737969900	27				08-MAR-2013	08-MAR-2013	Y
17458	155	28.2807618900	-89.9751926000	27				08-MAR-2013	08-MAR-2013	Y
17458	156	28.2813578300	-89.9766238400	27				08-MAR-2013	08-MAR-2013	Y
17458	157	28.2818202700	-89.9776836600	27				08-MAR-2013	08-MAR-2013	Y
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17458	159	28.2823383300	-89.9788900700	27				08-MAR-2013	08-MAR-2013	Y
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17458	162	28.2832062300	-89.9806829900	27				08-MAR-2013	08-MAR-2013	Y
17458	163	28.2835498000	-89.9813550300	27				08-MAR-2013	08-MAR-2013	Y
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17458	165	28.2841823900	-89.9825277100	27				08-MAR-2013	08-MAR-2013	Y
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17458	171	28.2864142400	-89.9864570700	27				08-MAR-2013	08-MAR-2013	Y
17458	172	28.2867817000	-89.9870916100	27				08-MAR-2013	08-MAR-2013	Y
17458	173	28.2871424300	-89.9877694600	27				08-MAR-2013	08-MAR-2013	Y
17458	174	28.2874713500	-89.9884184600	27				08-MAR-2013	08-MAR-2013	Y
17458	175	28.2877998700	-89.9891230500	27				08-MAR-2013	08-MAR-2013	Y
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17458	180	28.2891775200	-89.9926271700	27				08-MAR-2013	08-MAR-2013	Y
17458	181	28.2894073400	-89.9933554200	27				08-MAR-2013	08-MAR-2013	Y
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17458	184	28.2900776100	-89.9959066600	27				08-MAR-2013	08-MAR-2013	Y
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17458	187	28.2904361400	-89.9978279300	27				08-MAR-2013	08-MAR-2013	Y
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17458	191	28.2909241400	-90.0008808100	27				08-MAR-2013	08-MAR-2013	Y
17458	192	28.2910716500	-90.0016244900	27				08-MAR-2013	08-MAR-2013	Y
17458	193	28.2912499700	-90.0023795900	27				08-MAR-2013	08-MAR-2013	Y
17458	194	28.2914374000	-90.0031076100	27				08-MAR-2013	08-MAR-2013	Y
17458	195	28.2916359100	-90.0038570700	27				08-MAR-2013	08-MAR-2013	Y
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17458	199	28.2926268100	-90.0067151200	27				08-MAR-2013	08-MAR-2013	Y
17458	200	28.2929207600	-90.0074119900	27				08-MAR-2013	08-MAR-2013	Y
17458	201	28.2932328500	-90.0081090700	27				08-MAR-2013	08-MAR-2013	Y
17458	202	28.2935562700	-90.0087657800	27				08-MAR-2013	08-MAR-2013	Y
17458	203	28.2939109200	-90.0094649900	27				08-MAR-2013	08-MAR-2013	Y
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17458	206	28.2950104400	-90.0113946900	27				08-MAR-2013	08-MAR-2013	Y
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17458	209	28.2962659000	-90.0132092400	27				08-MAR-2013	08-MAR-2013	Y
17458	210	28.2967269100	-90.0138096000	27				08-MAR-2013	08-MAR-2013	Y
17458	211	28.2971980700	-90.0144105700	27				08-MAR-2013	08-MAR-2013	Y
17458	212	28.2976446900	-90.0149279100	27				08-MAR-2013	08-MAR-2013	Y
17458	213	28.2981447900	-90.0154759700	27				08-MAR-2013	08-MAR-2013	Y
17458	214	28.2986406400	-90.0159922300	27				08-MAR-2013	08-MAR-2013	Y
17458	215	28.2991440500	-90.0165024900	27				08-MAR-2013	08-MAR-2013	Y

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17458	216	28.2996770400	-90.0169924700	27				08-MAR-2013	08-MAR-2013	Y
17458	217	28.3002113200	-90.0174865300	27				08-MAR-2013	08-MAR-2013	Y
17458	218	28.3007431700	-90.0179535100	27				08-MAR-2013	08-MAR-2013	Y
17458	219	28.3013099200	-90.0183842000	27				08-MAR-2013	08-MAR-2013	Y
17458	220	28.3018734400	-90.0188235000	27				08-MAR-2013	08-MAR-2013	Y
17458	221	28.3024633100	-90.0192281400	27				08-MAR-2013	08-MAR-2013	Y
17458	222	28.3030448500	-90.0196235400	27				08-MAR-2013	08-MAR-2013	Y
17458	223	28.3036776100	-90.0200026800	27				08-MAR-2013	08-MAR-2013	Y
17458	224	28.3042657100	-90.0203377000	27				08-MAR-2013	08-MAR-2013	Y
17458	225	28.3045257900	-90.0204624700	27				08-MAR-2013	08-MAR-2013	Y
17458	226	28.3047810600	-90.0205684700	27				08-MAR-2013	08-MAR-2013	Y
17458	227	28.3059175200	-90.0212018700	27				08-MAR-2013	08-MAR-2013	Y
17458	228	28.3069366700	-90.0213812800	27				08-MAR-2013	08-MAR-2013	Y
17458	229	28.3071382200	-90.0214625500	27				08-MAR-2013	08-MAR-2013	Y
17458	230	28.3073210300	-90.0215937700	27				08-MAR-2013	08-MAR-2013	Y
17458	231	28.3073936300	-90.0217046700	27				08-MAR-2013	08-MAR-2013	Y
17458	232	28.3074492900	-90.0218269500	27				08-MAR-2013	08-MAR-2013	Y
17459	1	26.5201895700	-90.5307186700	27				20-JAN-2010	20-JAN-2010	Y
17459	2	26.5210343500	-90.5305782900	27				20-JAN-2010	20-JAN-2010	Y
17459	3	26.5219178800	-90.5304523600	27				20-JAN-2010	20-JAN-2010	Y
17459	4	26.5228046500	-90.5303538800	27				20-JAN-2010	20-JAN-2010	Y
17459	5	26.5237243500	-90.5302516400	27				20-JAN-2010	20-JAN-2010	Y
17459	6	26.5245781700	-90.5301569200	27				20-JAN-2010	20-JAN-2010	Y
17459	7	26.5254648200	-90.5300523200	27				20-JAN-2010	20-JAN-2010	Y
17459	8	26.5263816700	-90.5299440200	27				20-JAN-2010	20-JAN-2010	Y
17459	9	26.5272325800	-90.5298401800	27				20-JAN-2010	20-JAN-2010	Y
17459	10	26.5281136800	-90.5297326300	27				20-JAN-2010	20-JAN-2010	Y
17459	11	26.5290304700	-90.5296212700	27				20-JAN-2010	20-JAN-2010	Y
17459	12	26.5298868800	-90.5295173100	27				20-JAN-2010	20-JAN-2010	Y
17459	13	26.5307680300	-90.5294128100	27				20-JAN-2010	20-JAN-2010	Y
17459	14	26.5316876300	-90.5293044300	27				20-JAN-2010	20-JAN-2010	Y
17459	15	26.5325385400	-90.5292005800	27				20-JAN-2010	20-JAN-2010	Y
17459	16	26.5334223900	-90.5290929700	27				20-JAN-2010	20-JAN-2010	Y
17459	17	26.5343391800	-90.5289815900	27				20-JAN-2010	20-JAN-2010	Y
17459	18	26.5351928300	-90.5288776700	27				20-JAN-2010	20-JAN-2010	Y
17459	19	26.5360766800	-90.5287700500	27				20-JAN-2010	20-JAN-2010	Y
17459	20	26.5369934700	-90.5286586600	27				20-JAN-2010	20-JAN-2010	Y
17459	21	26.5374104600	-90.5285946800	27				20-JAN-2010	20-JAN-2010	Y
17459	22	26.5383076900	-90.5284653600	27				20-JAN-2010	20-JAN-2010	Y

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17459	23	26.5391586500	-90.5283645500	27				20-JAN-2010	20-JAN-2010	Y
17459	24	26.5400365200	-90.5282295200	27				20-JAN-2010	20-JAN-2010	Y
17459	25	26.5408471300	-90.5281815600	27				20-JAN-2010	20-JAN-2010	Y
17459	26	26.5417030600	-90.5280500500	27				20-JAN-2010	20-JAN-2010	Y
17459	27	26.5423179200	-90.5279757100	27				20-JAN-2010	20-JAN-2010	Y
17459	28	26.5433559500	-90.5278769900	27				20-JAN-2010	20-JAN-2010	Y
17459	29	26.5441929500	-90.5277642400	27				20-JAN-2010	20-JAN-2010	Y
17459	30	26.5449607300	-90.5276254400	27				20-JAN-2010	20-JAN-2010	Y
17459	31	26.5458125800	-90.5275765800	27				20-JAN-2010	20-JAN-2010	Y
17459	32	26.5467347100	-90.5274558800	27				20-JAN-2010	20-JAN-2010	Y
17459	33	26.5477031600	-90.5273097100	27				20-JAN-2010	20-JAN-2010	Y
17459	34	26.5485765400	-90.5272328700	27				20-JAN-2010	20-JAN-2010	Y
17459	35	26.5494573100	-90.5271069300	27				20-JAN-2010	20-JAN-2010	Y
17459	36	26.5503410500	-90.5269931500	27				20-JAN-2010	20-JAN-2010	Y
17459	37	26.5513048400	-90.5268960100	27				20-JAN-2010	20-JAN-2010	Y
17459	38	26.5522078300	-90.5267818200	27				20-JAN-2010	20-JAN-2010	Y
17459	39	26.5530038400	-90.5266852100	27				20-JAN-2010	20-JAN-2010	Y
17459	40	26.5538849300	-90.5265776000	27				20-JAN-2010	20-JAN-2010	Y
17459	41	26.5546478500	-90.5264755900	27				20-JAN-2010	20-JAN-2010	Y
17459	42	26.5555429500	-90.5263829700	27				20-JAN-2010	20-JAN-2010	Y
17459	43	26.5565031500	-90.5262369500	27				20-JAN-2010	20-JAN-2010	Y
17459	44	26.5573266000	-90.5261366900	27				20-JAN-2010	20-JAN-2010	Y
17459	45	26.5582192200	-90.5260594100	27				20-JAN-2010	20-JAN-2010	Y
17459	46	26.5591277000	-90.5259450800	27				20-JAN-2010	20-JAN-2010	Y
17459	47	26.5599260400	-90.5258239400	27				20-JAN-2010	20-JAN-2010	Y
17459	48	26.5608458900	-90.5257307700	27				20-JAN-2010	20-JAN-2010	Y
17459	49	26.5618038100	-90.5256123200	27				20-JAN-2010	20-JAN-2010	Y
17459	50	26.5626816700	-90.5254772300	27				20-JAN-2010	20-JAN-2010	Y
17459	51	26.5632366700	-90.5254408300	27				20-JAN-2010	20-JAN-2010	Y
17459	52	26.5634949300	-90.5254230500	27				20-JAN-2010	20-JAN-2010	Y
17459	53	26.5641833800	-90.5253103800	27				20-JAN-2010	20-JAN-2010	Y
17459	54	26.5649715100	-90.5252353300	27				20-JAN-2010	20-JAN-2010	Y
17459	55	26.5661714500	-90.5251147200	27				20-JAN-2010	20-JAN-2010	Y
17459	56	26.5670170600	-90.5250231300	27				20-JAN-2010	20-JAN-2010	Y
17459	57	26.5678561600	-90.5248735700	27				20-JAN-2010	20-JAN-2010	Y
17459	58	26.5688389900	-90.5247637300	27				20-JAN-2010	20-JAN-2010	Y
17459	59	26.5696735400	-90.5246693200	27				20-JAN-2010	20-JAN-2010	Y
17459	60	26.5705464300	-90.5245649100	27				20-JAN-2010	20-JAN-2010	Y
17459	61	26.5712572000	-90.5244700900	27				20-JAN-2010	20-JAN-2010	Y

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17459	62	26.5719185900	-90.5243824600	27				20-JAN-2010	20-JAN-2010	Y
17459	63	26.5727780500	-90.5242966800	27				20-JAN-2010	20-JAN-2010	Y
17459	64	26.5737057700	-90.5241819000	27				20-JAN-2010	20-JAN-2010	Y
17459	65	26.5745324000	-90.5241060000	27				20-JAN-2010	20-JAN-2010	Y
17459	66	26.5754928000	-90.5239721600	27				20-JAN-2010	20-JAN-2010	Y
17459	67	26.5760357300	-90.5238748300	27				20-JAN-2010	20-JAN-2010	Y
17459	68	26.5768072000	-90.5237909300	27				20-JAN-2010	20-JAN-2010	Y
17459	69	26.5776306500	-90.5236906200	27				20-JAN-2010	20-JAN-2010	Y
17459	70	26.5785532000	-90.5235942900	27				20-JAN-2010	20-JAN-2010	Y
17459	71	26.5794173000	-90.5234594500	27				20-JAN-2010	20-JAN-2010	Y
17459	72	26.5802734800	-90.5233431400	27				20-JAN-2010	20-JAN-2010	Y
17459	73	26.5812202900	-90.5232187500	27				20-JAN-2010	20-JAN-2010	Y
17459	74	26.5820193100	-90.5231373100	27				20-JAN-2010	20-JAN-2010	Y
17459	75	26.5827576800	-90.5230479900	27				20-JAN-2010	20-JAN-2010	Y
17459	76	26.5837373200	-90.5229137100	27				20-JAN-2010	20-JAN-2010	Y
17459	77	26.5845586100	-90.5228470900	27				20-JAN-2010	20-JAN-2010	Y
17459	78	26.5855433700	-90.5226912800	27				20-JAN-2010	20-JAN-2010	Y
17459	79	26.5863669300	-90.5225970600	27				20-JAN-2010	20-JAN-2010	Y
17459	80	26.5872204100	-90.5224838400	27				20-JAN-2010	20-JAN-2010	Y
17459	81	26.5881205200	-90.5223635000	27				20-JAN-2010	20-JAN-2010	Y
17459	82	26.5889911900	-90.5222896800	27				20-JAN-2010	20-JAN-2010	Y
17459	83	26.5899761700	-90.5221460900	27				20-JAN-2010	20-JAN-2010	Y
17459	84	26.5907781000	-90.5220737500	27				20-JAN-2010	20-JAN-2010	Y
17459	85	26.5917166500	-90.5219495100	27				20-JAN-2010	20-JAN-2010	Y
17459	86	26.5926337400	-90.5218563200	27				20-JAN-2010	20-JAN-2010	Y
17459	87	26.5935555900	-90.5217202000	27				20-JAN-2010	20-JAN-2010	Y
17459	88	26.5943462500	-90.5216327900	27				20-JAN-2010	20-JAN-2010	Y
17459	89	26.5952769800	-90.5215331900	27				20-JAN-2010	20-JAN-2010	Y
17459	90	26.5962558200	-90.5213530000	27				20-JAN-2010	20-JAN-2010	Y
17459	91	26.5970582300	-90.5213081600	27				20-JAN-2010	20-JAN-2010	Y
17459	92	26.5979712900	-90.5211416200	27				20-JAN-2010	20-JAN-2010	Y
17459	93	26.5987603200	-90.5211184900	27				20-JAN-2010	20-JAN-2010	Y
17459	94	26.5997585600	-90.5209470500	27				20-JAN-2010	20-JAN-2010	Y
17459	95	26.6006124100	-90.5208552100	27				20-JAN-2010	20-JAN-2010	Y
17459	96	26.6014860400	-90.5207935300	27				20-JAN-2010	20-JAN-2010	Y
17459	97	26.6023482900	-90.5207106900	27				20-JAN-2010	20-JAN-2010	Y
17459	98	26.6032264100	-90.5205907800	27				20-JAN-2010	20-JAN-2010	Y
17459	99	26.6041920300	-90.5204414400	27				20-JAN-2010	20-JAN-2010	Y
17459	100	26.6050575600	-90.5203891200	27				20-JAN-2010	20-JAN-2010	Y

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17459	101	26.6058621300	-90.5203105600	27				20-JAN-2010	20-JAN-2010	Y
17459	102	26.6062544700	-90.5202531400	27				20-JAN-2010	20-JAN-2010	Y
17459	103	26.6067154800	-90.5201902900	27				20-JAN-2010	20-JAN-2010	Y
17459	104	26.6070283100	-90.5201477200	27				20-JAN-2010	20-JAN-2010	Y
17459	105	26.6079316500	-90.5200547900	27				20-JAN-2010	20-JAN-2010	Y
17459	106	26.6089326900	-90.5198863200	27				20-JAN-2010	20-JAN-2010	Y
17459	107	26.6095728200	-90.5198419000	27				20-JAN-2010	20-JAN-2010	Y
17459	108	26.6105086700	-90.5197207300	27				20-JAN-2010	20-JAN-2010	Y
17459	109	26.6111809900	-90.5196297200	27				20-JAN-2010	20-JAN-2010	Y
17459	110	26.6120341900	-90.5195011500	27				20-JAN-2010	20-JAN-2010	Y
17459	111	26.6130451300	-90.5194273100	27				20-JAN-2010	20-JAN-2010	Y
17459	112	26.6138381100	-90.5193153300	27				20-JAN-2010	20-JAN-2010	Y
17459	113	26.6146386500	-90.5191634100	27				20-JAN-2010	20-JAN-2010	Y
17459	114	26.6153725200	-90.5191322600	27				20-JAN-2010	20-JAN-2010	Y
17459	115	26.6161218300	-90.5190395800	27				20-JAN-2010	20-JAN-2010	Y
17459	116	26.6168956600	-90.5189341300	27				20-JAN-2010	20-JAN-2010	Y
17459	117	26.6178370700	-90.5188158800	27				20-JAN-2010	20-JAN-2010	Y
17459	118	26.6188584700	-90.5187111900	27				20-JAN-2010	20-JAN-2010	Y
17459	119	26.6198604200	-90.5185946900	27				20-JAN-2010	20-JAN-2010	Y
17459	120	26.6205713300	-90.5185089500	27				20-JAN-2010	20-JAN-2010	Y
17459	121	26.6214471700	-90.5184165800	27				20-JAN-2010	20-JAN-2010	Y
17459	122	26.6221846200	-90.5182751800	27				20-JAN-2010	20-JAN-2010	Y
17459	123	26.6235243400	-90.5181268800	27				20-JAN-2010	20-JAN-2010	Y
17459	124	26.6244272500	-90.5180094400	27				20-JAN-2010	20-JAN-2010	Y
17459	125	26.6252136300	-90.5179924500	27				20-JAN-2010	20-JAN-2010	Y
17459	126	26.6258941900	-90.5179012300	27				20-JAN-2010	20-JAN-2010	Y
17459	127	26.6267086300	-90.5177581600	27				20-JAN-2010	20-JAN-2010	Y
17459	128	26.6275517900	-90.5176848500	27				20-JAN-2010	20-JAN-2010	Y
17459	129	26.6286165500	-90.5175424800	27				20-JAN-2010	20-JAN-2010	Y
17459	130	26.6296810900	-90.5173878600	27				20-JAN-2010	20-JAN-2010	Y
17459	131	26.6305543300	-90.5173047100	27				20-JAN-2010	20-JAN-2010	Y
17459	132	26.6313500600	-90.5171926400	27				20-JAN-2010	20-JAN-2010	Y
17459	133	26.6323025600	-90.5170802200	27				20-JAN-2010	20-JAN-2010	Y
17459	134	26.6331675000	-90.5169941900	27				20-JAN-2010	20-JAN-2010	Y
17459	135	26.6344269400	-90.5168169800	27				20-JAN-2010	20-JAN-2010	Y
17459	136	26.6349980000	-90.5167556600	27				20-JAN-2010	20-JAN-2010	Y
17459	137	26.6358538900	-90.5166239100	27				20-JAN-2010	20-JAN-2010	Y
17459	138	26.6367356500	-90.5165558600	27				20-JAN-2010	20-JAN-2010	Y
17459	139	26.6376468000	-90.5164382100	27				20-JAN-2010	20-JAN-2010	Y

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17459	140	26.6385223100	-90.5163274500	27				20-JAN-2010	20-JAN-2010	Y
17459	141	26.6396288400	-90.5162147400	27				20-JAN-2010	20-JAN-2010	Y
17459	142	26.6407133700	-90.5161025100	27				20-JAN-2010	20-JAN-2010	Y
17459	143	26.6416905600	-90.5159864800	27				20-JAN-2010	20-JAN-2010	Y
17459	144	26.6425336200	-90.5159070200	27				20-JAN-2010	20-JAN-2010	Y
17459	145	26.6433559200	-90.5157423000	27				20-JAN-2010	20-JAN-2010	Y
17459	146	26.6441440300	-90.5156670800	27				20-JAN-2010	20-JAN-2010	Y
17459	147	26.6449887100	-90.5155233000	27				20-JAN-2010	20-JAN-2010	Y
17459	148	26.6455708700	-90.5154678500	27				20-JAN-2010	20-JAN-2010	Y
17459	149	26.6464856700	-90.5154021300	27				20-JAN-2010	20-JAN-2010	Y
17459	150	26.6474621700	-90.5152463000	27				20-JAN-2010	20-JAN-2010	Y
17459	151	26.6481951800	-90.5151661500	27				20-JAN-2010	20-JAN-2010	Y
17459	152	26.6489748300	-90.5150788600	27				20-JAN-2010	20-JAN-2010	Y
17459	153	26.6497351200	-90.5149858700	27				20-JAN-2010	20-JAN-2010	Y
17459	154	26.6501935500	-90.5149328700	27				20-JAN-2010	20-JAN-2010	Y
17459	155	26.6508303800	-90.5148580700	27				20-JAN-2010	20-JAN-2010	Y
17459	156	26.6518322600	-90.5147384200	27				20-JAN-2010	20-JAN-2010	Y
17459	157	26.6527407100	-90.5146238400	27				20-JAN-2010	20-JAN-2010	Y
17459	158	26.6535914700	-90.5145135800	27				20-JAN-2010	20-JAN-2010	Y
17459	159	26.6543242700	-90.5144211700	27				20-JAN-2010	20-JAN-2010	Y
17459	160	26.6552877100	-90.5143054000	27				20-JAN-2010	20-JAN-2010	Y
17459	161	26.6560809400	-90.5142086200	27				20-JAN-2010	20-JAN-2010	Y
17459	162	26.6570664300	-90.5140954300	27				20-JAN-2010	20-JAN-2010	Y
17459	163	26.6581397900	-90.5139742100	27				20-JAN-2010	20-JAN-2010	Y
17459	164	26.6590593500	-90.5138655000	27				20-JAN-2010	20-JAN-2010	Y
17459	165	26.6600527600	-90.5137337600	27				20-JAN-2010	20-JAN-2010	Y
17459	166	26.6613452900	-90.5135618500	27				20-JAN-2010	20-JAN-2010	Y
17459	167	26.6621576100	-90.5134554600	27				20-JAN-2010	20-JAN-2010	Y
17459	168	26.6632198100	-90.5133252800	27				20-JAN-2010	20-JAN-2010	Y
17459	169	26.6639801500	-90.5132353200	27				20-JAN-2010	20-JAN-2010	Y
17459	170	26.6649407900	-90.5131165200	27				20-JAN-2010	20-JAN-2010	Y
17459	171	26.6658683200	-90.5129923200	27				20-JAN-2010	20-JAN-2010	Y
17459	172	26.6665844500	-90.5128910600	27				20-JAN-2010	20-JAN-2010	Y
17459	173	26.6675119800	-90.5127668500	27				20-JAN-2010	20-JAN-2010	Y
17459	174	26.6684918000	-90.5126445600	27				20-JAN-2010	20-JAN-2010	Y
17459	175	26.6693096700	-90.5125411000	27				20-JAN-2010	20-JAN-2010	Y
17459	176	26.6702922400	-90.5124187400	27				20-JAN-2010	20-JAN-2010	Y
17459	177	26.6709235200	-90.5123407500	27				20-JAN-2010	20-JAN-2010	Y
17459	178	26.6718732000	-90.5122252300	27				20-JAN-2010	20-JAN-2010	Y

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17459	179	26.6725099200	-90.5121440600	27				20-JAN-2010	20-JAN-2010	Y
17459	180	26.6733964700	-90.5120360300	27				20-JAN-2010	20-JAN-2010	Y
17459	181	26.6745108600	-90.5119016200	27				20-JAN-2010	20-JAN-2010	Y
17459	182	26.6749143500	-90.5118530600	27				20-JAN-2010	20-JAN-2010	Y
17459	183	26.6759133600	-90.5117272700	27				20-JAN-2010	20-JAN-2010	Y
17459	184	26.6771566000	-90.5115686200	27				20-JAN-2010	20-JAN-2010	Y
17459	185	26.6780047100	-90.5114644800	27				20-JAN-2010	20-JAN-2010	Y
17459	186	26.6788884600	-90.5113534300	27				20-JAN-2010	20-JAN-2010	Y
17459	187	26.6797969000	-90.5112387900	27				20-JAN-2010	20-JAN-2010	Y
17459	188	26.6806477600	-90.5111345700	27				20-JAN-2010	20-JAN-2010	Y
17459	189	26.6815288100	-90.5110266400	27				20-JAN-2010	20-JAN-2010	Y
17459	190	26.6824345000	-90.5109120500	27				20-JAN-2010	20-JAN-2010	Y
17459	191	26.6832798600	-90.5108079500	27				20-JAN-2010	20-JAN-2010	Y
17459	192	26.6841581500	-90.5107000700	27				20-JAN-2010	20-JAN-2010	Y
17459	193	26.6850665900	-90.5105854100	27				20-JAN-2010	20-JAN-2010	Y
17459	194	26.6859092000	-90.5104813700	27				20-JAN-2010	20-JAN-2010	Y
17459	195	26.6866913200	-90.5103786400	27				20-JAN-2010	20-JAN-2010	Y
17459	196	26.6877068200	-90.5102524600	27				20-JAN-2010	20-JAN-2010	Y
17459	197	26.6885632300	-90.5101511700	27				20-JAN-2010	20-JAN-2010	Y
17459	198	26.6897737400	-90.5100084900	27				20-JAN-2010	20-JAN-2010	Y
17459	199	26.6905862100	-90.5099112100	27				20-JAN-2010	20-JAN-2010	Y
17459	200	26.6914535600	-90.5098066200	27				20-JAN-2010	20-JAN-2010	Y
17459	201	26.6922302900	-90.5097101100	27				20-JAN-2010	20-JAN-2010	Y
17459	202	26.6928094200	-90.5096393400	27				20-JAN-2010	20-JAN-2010	Y
17459	203	26.6930977500	-90.5096116300	27				20-JAN-2010	20-JAN-2010	Y
17460	1	26.5201285900	-90.5302154900	27				15-JAN-2010	15-JAN-2010	Y
17460	2	26.5210319000	-90.5301197200	27				15-JAN-2010	15-JAN-2010	Y
17460	3	26.5218857200	-90.5300250000	27				15-JAN-2010	15-JAN-2010	Y
17460	4	26.5227723300	-90.5299173500	27				15-JAN-2010	15-JAN-2010	Y
17460	5	26.5236808200	-90.5298031100	27				15-JAN-2010	15-JAN-2010	Y
17460	6	26.5245372300	-90.5296991600	27				15-JAN-2010	15-JAN-2010	Y
17460	7	26.5254128800	-90.5295947900	27				15-JAN-2010	15-JAN-2010	Y
17460	8	26.5263296200	-90.5294803700	27				15-JAN-2010	15-JAN-2010	Y
17460	9	26.5271777300	-90.5293735300	27				15-JAN-2010	15-JAN-2010	Y
17460	10	26.5280586700	-90.5292568200	27				15-JAN-2010	15-JAN-2010	Y
17460	11	26.5289725500	-90.5291363300	27				15-JAN-2010	15-JAN-2010	Y
17460	12	26.5298205500	-90.5290233800	27				15-JAN-2010	15-JAN-2010	Y
17460	13	26.5306986900	-90.5289036500	27				15-JAN-2010	15-JAN-2010	Y
17460	14	26.5316070800	-90.5287832800	27				15-JAN-2010	15-JAN-2010	Y

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17460	15	26.5324605700	-90.5286702000	27				15-JAN-2010	15-JAN-2010	Y
17460	16	26.5333470100	-90.5285533500	27				15-JAN-2010	15-JAN-2010	Y
17460	17	26.5342609500	-90.5284359100	27				15-JAN-2010	15-JAN-2010	Y
17460	18	26.5351145500	-90.5283289300	27				15-JAN-2010	15-JAN-2010	Y
17460	19	26.5359983400	-90.5282182500	27				15-JAN-2010	15-JAN-2010	Y
17460	20	26.5369150800	-90.5281038000	27				15-JAN-2010	15-JAN-2010	Y
17460	21	26.5378235200	-90.5279864700	27				15-JAN-2010	15-JAN-2010	Y
17460	22	26.5385973800	-90.5278811900	27				15-JAN-2010	15-JAN-2010	Y
17460	23	26.5395470000	-90.5277599100	27				15-JAN-2010	15-JAN-2010	Y
17460	24	26.5403813000	-90.5276502800	27				15-JAN-2010	15-JAN-2010	Y
17460	25	26.5412842400	-90.5275330600	27				15-JAN-2010	15-JAN-2010	Y
17460	26	26.5422558100	-90.5274082400	27				15-JAN-2010	15-JAN-2010	Y
17460	27	26.5432191300	-90.5272836000	27				15-JAN-2010	15-JAN-2010	Y
17460	28	26.5441441100	-90.5271689500	27				15-JAN-2010	15-JAN-2010	Y
17460	29	26.5451185300	-90.5270501900	27				15-JAN-2010	15-JAN-2010	Y
17460	30	26.5460626000	-90.5269259500	27				15-JAN-2010	15-JAN-2010	Y
17460	31	26.5468996000	-90.5268131900	27				15-JAN-2010	15-JAN-2010	Y
17460	32	26.5476625600	-90.5267142400	27				15-JAN-2010	15-JAN-2010	Y
17460	33	26.5485325000	-90.5265977000	27				15-JAN-2010	15-JAN-2010	Y
17460	34	26.5492789700	-90.5264991100	27				15-JAN-2010	15-JAN-2010	Y
17460	35	26.5501187600	-90.5263893300	27				15-JAN-2010	15-JAN-2010	Y
17460	36	26.5509695000	-90.5262762600	27				15-JAN-2010	15-JAN-2010	Y
17460	37	26.5518587900	-90.5261654200	27				15-JAN-2010	15-JAN-2010	Y
17460	38	26.5527041400	-90.5260585700	27				15-JAN-2010	15-JAN-2010	Y
17460	39	26.5534973000	-90.5259559100	27				15-JAN-2010	15-JAN-2010	Y
17460	40	26.5543672300	-90.5258393600	27				15-JAN-2010	15-JAN-2010	Y
17460	41	26.5554017700	-90.5256978600	27				15-JAN-2010	15-JAN-2010	Y
17460	42	26.5564006700	-90.5255632400	27				15-JAN-2010	15-JAN-2010	Y
17460	43	26.5571635800	-90.5254612200	27				15-JAN-2010	15-JAN-2010	Y
17460	44	26.5581241400	-90.5253365900	27				15-JAN-2010	15-JAN-2010	Y
17460	45	26.5589887400	-90.5252293200	27				15-JAN-2010	15-JAN-2010	Y
17460	46	26.5598121900	-90.5251290500	27				15-JAN-2010	15-JAN-2010	Y
17460	47	26.5606959800	-90.5250183000	27				15-JAN-2010	15-JAN-2010	Y
17460	48	26.5616291500	-90.5249003700	27				15-JAN-2010	15-JAN-2010	Y
17460	49	26.5624332500	-90.5247943900	27				15-JAN-2010	15-JAN-2010	Y
17460	50	26.5632236500	-90.5246917600	27				15-JAN-2010	15-JAN-2010	Y
17460	51	26.5633581200	-90.5246735700	27				15-JAN-2010	15-JAN-2010	Y
17460	52	26.5642115500	-90.5245573500	27				15-JAN-2010	15-JAN-2010	Y
17460	53	26.5652955300	-90.5244117000	27				15-JAN-2010	15-JAN-2010	Y

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17460	54	26.5660776300	-90.5243061800	27				15-JAN-2010	15-JAN-2010	Y
17460	55	26.5668983300	-90.5242059500	27				15-JAN-2010	15-JAN-2010	Y
17460	56	26.5678366800	-90.5240695400	27				15-JAN-2010	15-JAN-2010	Y
17460	57	26.5686543700	-90.5239540800	27				15-JAN-2010	15-JAN-2010	Y
17460	58	26.5696022400	-90.5238908700	27				15-JAN-2010	15-JAN-2010	Y
17460	59	26.5705573500	-90.5237693800	27				15-JAN-2010	15-JAN-2010	Y
17460	60	26.5714793100	-90.5236394300	27				15-JAN-2010	15-JAN-2010	Y
17460	61	26.5724155000	-90.5235367000	27				15-JAN-2010	15-JAN-2010	Y
17460	62	26.5733681800	-90.5234336200	27				15-JAN-2010	15-JAN-2010	Y
17460	63	26.5744846700	-90.5232597100	27				15-JAN-2010	15-JAN-2010	Y
17460	64	26.5753854200	-90.5231760900	27				15-JAN-2010	15-JAN-2010	Y
17460	65	26.5763322300	-90.5230517100	27				15-JAN-2010	15-JAN-2010	Y
17460	66	26.5772792000	-90.5229365000	27				15-JAN-2010	15-JAN-2010	Y
17460	67	26.5781708600	-90.5228041200	27				15-JAN-2010	15-JAN-2010	Y
17460	68	26.5791396600	-90.5226792600	27				15-JAN-2010	15-JAN-2010	Y
17460	69	26.5800041900	-90.5225688800	27				15-JAN-2010	15-JAN-2010	Y
17460	70	26.5810332800	-90.5224304700	27				15-JAN-2010	15-JAN-2010	Y
17460	71	26.5819006100	-90.5223230800	27				15-JAN-2010	15-JAN-2010	Y
17460	72	26.5825921800	-90.5222317100	27				15-JAN-2010	15-JAN-2010	Y
17460	73	26.5835115500	-90.5221109600	27				15-JAN-2010	15-JAN-2010	Y
17460	74	26.5844801900	-90.5219769100	27				15-JAN-2010	15-JAN-2010	Y
17460	75	26.5853529200	-90.5218632800	27				15-JAN-2010	15-JAN-2010	Y
17460	76	26.5863715800	-90.5217587400	27				15-JAN-2010	15-JAN-2010	Y
17460	77	26.5871729800	-90.5216558100	27				15-JAN-2010	15-JAN-2010	Y
17460	78	26.5879275200	-90.5215477800	27				15-JAN-2010	15-JAN-2010	Y
17460	79	26.5887317200	-90.5214478500	27				15-JAN-2010	15-JAN-2010	Y
17460	80	26.5897717500	-90.5213061300	27				15-JAN-2010	15-JAN-2010	Y
17460	81	26.5905295700	-90.5212286100	27				15-JAN-2010	15-JAN-2010	Y
17460	82	26.5914734100	-90.5210920100	27				15-JAN-2010	15-JAN-2010	Y
17460	83	26.5924480800	-90.5209884000	27				15-JAN-2010	15-JAN-2010	Y
17460	84	26.5934224900	-90.5208694900	27				15-JAN-2010	15-JAN-2010	Y
17460	85	26.5943556000	-90.5207484200	27				15-JAN-2010	15-JAN-2010	Y
17460	86	26.5951899300	-90.5206417000	27				15-JAN-2010	15-JAN-2010	Y
17460	87	26.5958431600	-90.5205603100	27				15-JAN-2010	15-JAN-2010	Y
17460	88	26.5966308100	-90.5204576600	27				15-JAN-2010	15-JAN-2010	Y
17460	89	26.5977535800	-90.5203294300	27				15-JAN-2010	15-JAN-2010	Y
17460	90	26.5986312700	-90.5201850600	27				15-JAN-2010	15-JAN-2010	Y
17460	91	26.5994879700	-90.5200992700	27				15-JAN-2010	15-JAN-2010	Y
17460	92	26.6004074400	-90.5199845900	27				15-JAN-2010	15-JAN-2010	Y

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17460	93	26.6012828500	-90.5198678000	27				15-JAN-2010	15-JAN-2010	Y
17460	94	26.6021227400	-90.5197640100	27				15-JAN-2010	15-JAN-2010	Y
17460	95	26.6030422600	-90.5196523800	27				15-JAN-2010	15-JAN-2010	Y
17460	96	26.6038406800	-90.5195372400	27				15-JAN-2010	15-JAN-2010	Y
17460	97	26.6046561900	-90.5194553900	27				15-JAN-2010	15-JAN-2010	Y
17460	98	26.6054849700	-90.5193457100	27				15-JAN-2010	15-JAN-2010	Y
17460	99	26.6063934400	-90.5192312500	27				15-JAN-2010	15-JAN-2010	Y
17460	100	26.6066981100	-90.5191940800	27				15-JAN-2010	15-JAN-2010	Y
17460	101	26.6074173300	-90.5191112400	27				15-JAN-2010	15-JAN-2010	Y
17460	102	26.6083177000	-90.5190061300	27				15-JAN-2010	15-JAN-2010	Y
17460	103	26.6091025400	-90.5189004500	27				15-JAN-2010	15-JAN-2010	Y
17460	104	26.6101785100	-90.5187701300	27				15-JAN-2010	15-JAN-2010	Y
17460	105	26.6109308300	-90.5186926800	27				15-JAN-2010	15-JAN-2010	Y
17460	106	26.6116527000	-90.5186036600	27				15-JAN-2010	15-JAN-2010	Y
17460	107	26.6125585700	-90.5184984200	27				15-JAN-2010	15-JAN-2010	Y
17460	108	26.6135761600	-90.5183326300	27				15-JAN-2010	15-JAN-2010	Y
17460	109	26.6145013800	-90.5182330800	27				15-JAN-2010	15-JAN-2010	Y
17460	110	26.6153221800	-90.5181388500	27				15-JAN-2010	15-JAN-2010	Y
17460	111	26.6162358200	-90.5180059000	27				15-JAN-2010	15-JAN-2010	Y
17460	112	26.6169275900	-90.5179266900	27				15-JAN-2010	15-JAN-2010	Y
17460	113	26.6179535900	-90.5177698800	27				15-JAN-2010	15-JAN-2010	Y
17460	114	26.6188380000	-90.5176956900	27				15-JAN-2010	15-JAN-2010	Y
17460	115	26.6196496800	-90.5175526900	27				15-JAN-2010	15-JAN-2010	Y
17460	116	26.6206545400	-90.5174452900	27				15-JAN-2010	15-JAN-2010	Y
17460	117	26.6216916400	-90.5172943400	27				15-JAN-2010	15-JAN-2010	Y
17460	118	26.6226387500	-90.5171881900	27				15-JAN-2010	15-JAN-2010	Y
17460	119	26.6236102300	-90.5170600800	27				15-JAN-2010	15-JAN-2010	Y
17460	120	26.6245930900	-90.5169531400	27				15-JAN-2010	15-JAN-2010	Y
17460	121	26.6255753100	-90.5168095000	27				15-JAN-2010	15-JAN-2010	Y
17460	122	26.6264758300	-90.5167135200	27				15-JAN-2010	15-JAN-2010	Y
17460	123	26.6272527900	-90.5166293900	27				15-JAN-2010	15-JAN-2010	Y
17460	124	26.6281610800	-90.5165056900	27				15-JAN-2010	15-JAN-2010	Y
17460	125	26.6291657200	-90.5163860300	27				15-JAN-2010	15-JAN-2010	Y
17460	126	26.6301684100	-90.5163123200	27				15-JAN-2010	15-JAN-2010	Y
17460	127	26.6310216600	-90.5161867500	27				15-JAN-2010	15-JAN-2010	Y
17460	128	26.6318172200	-90.5160654800	27				15-JAN-2010	15-JAN-2010	Y
17460	129	26.6326872900	-90.5159579000	27				15-JAN-2010	15-JAN-2010	Y
17460	130	26.6337357600	-90.5158281000	27				15-JAN-2010	15-JAN-2010	Y
17460	131	26.6346306200	-90.5157230400	27				15-JAN-2010	15-JAN-2010	Y

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17460	132	26.6353881100	-90.5156270700	27				15-JAN-2010	15-JAN-2010	Y
17460	133	26.6362579700	-90.5155072500	27				15-JAN-2010	15-JAN-2010	Y
17460	134	26.6373668700	-90.5153730700	27				15-JAN-2010	15-JAN-2010	Y
17460	135	26.6381876600	-90.5152787800	27				15-JAN-2010	15-JAN-2010	Y
17460	136	26.6390549200	-90.5151681900	27				15-JAN-2010	15-JAN-2010	Y
17460	137	26.6399605700	-90.5150506400	27				15-JAN-2010	15-JAN-2010	Y
17460	138	26.6408827700	-90.5149357900	27				15-JAN-2010	15-JAN-2010	Y
17460	139	26.6419859500	-90.5147894800	27				15-JAN-2010	15-JAN-2010	Y
17460	140	26.6429603400	-90.5146704300	27				15-JAN-2010	15-JAN-2010	Y
17460	141	26.6438194600	-90.5145661200	27				15-JAN-2010	15-JAN-2010	Y
17460	142	26.6451751800	-90.5143898400	27				15-JAN-2010	15-JAN-2010	Y
17460	143	26.6460748400	-90.5142448600	27				15-JAN-2010	15-JAN-2010	Y
17460	144	26.6470052900	-90.5141298100	27				15-JAN-2010	15-JAN-2010	Y
17460	145	26.6479602700	-90.5140019900	27				15-JAN-2010	15-JAN-2010	Y
17460	146	26.6487038500	-90.5138971200	27				15-JAN-2010	15-JAN-2010	Y
17460	147	26.6494969200	-90.5137911600	27				15-JAN-2010	15-JAN-2010	Y
17460	148	26.6501720300	-90.5137030700	27				15-JAN-2010	15-JAN-2010	Y
17460	149	26.6504574500	-90.5136662700	27				15-JAN-2010	15-JAN-2010	Y
17460	150	26.6516264600	-90.5135093200	27				15-JAN-2010	15-JAN-2010	Y
17460	151	26.6524087500	-90.5134158300	27				15-JAN-2010	15-JAN-2010	Y
17460	152	26.6531909300	-90.5133162300	27				15-JAN-2010	15-JAN-2010	Y
17460	153	26.6538550900	-90.5132314300	27				15-JAN-2010	15-JAN-2010	Y
17460	154	26.6545165100	-90.5131466800	27				15-JAN-2010	15-JAN-2010	Y
17460	155	26.6554112100	-90.5130323900	27				15-JAN-2010	15-JAN-2010	Y
17460	156	26.6563690400	-90.5129106100	27				15-JAN-2010	15-JAN-2010	Y
17460	157	26.6572555900	-90.5128026100	27				15-JAN-2010	15-JAN-2010	Y
17460	158	26.6583973200	-90.5126584600	27				15-JAN-2010	15-JAN-2010	Y
17460	159	26.6593277600	-90.5125433800	27				15-JAN-2010	15-JAN-2010	Y
17460	160	26.6602582000	-90.5124283000	27				15-JAN-2010	15-JAN-2010	Y
17460	161	26.6610514800	-90.5123345600	27				15-JAN-2010	15-JAN-2010	Y
17460	162	26.6619406800	-90.5122203700	27				15-JAN-2010	15-JAN-2010	Y
17460	163	26.6629013100	-90.5121015700	27				15-JAN-2010	15-JAN-2010	Y
17460	164	26.6637000900	-90.5120077100	27				15-JAN-2010	15-JAN-2010	Y
17460	165	26.6644465300	-90.5119088500	27				15-JAN-2010	15-JAN-2010	Y
17460	166	26.6652122100	-90.5118095800	27				15-JAN-2010	15-JAN-2010	Y
17460	167	26.6663402900	-90.5116718200	27				15-JAN-2010	15-JAN-2010	Y
17460	168	26.6672020400	-90.5115612800	27				15-JAN-2010	15-JAN-2010	Y
17460	169	26.6681158200	-90.5114373500	27				15-JAN-2010	15-JAN-2010	Y
17460	170	26.6689803200	-90.5113267400	27				15-JAN-2010	15-JAN-2010	Y

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17460	171	26.6699709800	-90.5111950200	27				15-JAN-2010	15-JAN-2010	Y
17460	172	26.6707367200	-90.5110988000	27				15-JAN-2010	15-JAN-2010	Y
17460	173	26.6716314600	-90.5109875200	27				15-JAN-2010	15-JAN-2010	Y
17460	174	26.6725535400	-90.5108664700	27				15-JAN-2010	15-JAN-2010	Y
17460	175	26.6734510400	-90.5107551300	27				15-JAN-2010	15-JAN-2010	Y
17460	176	26.6742798400	-90.5106483400	27				15-JAN-2010	15-JAN-2010	Y
17460	177	26.6750950100	-90.5105479700	27				15-JAN-2010	15-JAN-2010	Y
17460	178	26.6759294300	-90.5104471800	27				15-JAN-2010	15-JAN-2010	Y
17460	179	26.6769229400	-90.5103215000	27				15-JAN-2010	15-JAN-2010	Y
17460	180	26.6778944600	-90.5101962900	27				15-JAN-2010	15-JAN-2010	Y
17460	181	26.6787727000	-90.5100853500	27				15-JAN-2010	15-JAN-2010	Y
17460	182	26.6795713200	-90.5099822700	27				15-JAN-2010	15-JAN-2010	Y
17460	183	26.6804357600	-90.5098685700	27				15-JAN-2010	15-JAN-2010	Y
17460	184	26.6813112600	-90.5097576900	27				15-JAN-2010	15-JAN-2010	Y
17460	185	26.6822333900	-90.5096396700	27				15-JAN-2010	15-JAN-2010	Y
17460	186	26.6830786900	-90.5095325000	27				15-JAN-2010	15-JAN-2010	Y
17460	187	26.6839651300	-90.5094183100	27				15-JAN-2010	15-JAN-2010	Y
17460	188	26.6848762600	-90.5093005200	27				15-JAN-2010	15-JAN-2010	Y
17460	189	26.6857325600	-90.5091931100	27				15-JAN-2010	15-JAN-2010	Y
17460	190	26.6866190000	-90.5090789100	27				15-JAN-2010	15-JAN-2010	Y
17460	191	26.6875356300	-90.5089609900	27				15-JAN-2010	15-JAN-2010	Y
17460	192	26.6883891300	-90.5088505700	27				15-JAN-2010	15-JAN-2010	Y
17460	193	26.6892701200	-90.5087395500	27				15-JAN-2010	15-JAN-2010	Y
17460	194	26.6901839400	-90.5086186200	27				15-JAN-2010	15-JAN-2010	Y
17460	195	26.6910290800	-90.5085022500	27				15-JAN-2010	15-JAN-2010	Y
17460	196	26.6918906100	-90.5083794000	27				15-JAN-2010	15-JAN-2010	Y
17460	197	26.6924887800	-90.5082959600	27				15-JAN-2010	15-JAN-2010	Y
17460	198	26.6927823300	-90.5082528200	27				15-JAN-2010	15-JAN-2010	Y
17462	1	27.9799329800	-91.9181447400	27				01-OCT-2008	01-OCT-2008	Y
17462	2	27.9799513600	-91.9181650300	27				01-OCT-2008	01-OCT-2008	Y
17462	3	27.9799643600	-91.9181724500	27				01-OCT-2008	01-OCT-2008	Y
17462	4	27.9799787600	-91.9181729300	27				01-OCT-2008	01-OCT-2008	Y
17462	5	27.9799940800	-91.9181662100	27				01-OCT-2008	01-OCT-2008	Y
17462	6	27.9800039700	-91.9181534100	27				01-OCT-2008	01-OCT-2008	Y
17462	7	27.9800090600	-91.9181362900	27				01-OCT-2008	01-OCT-2008	Y
17462	8	27.9800106700	-91.9181130400	27				01-OCT-2008	01-OCT-2008	Y
17462	9	27.9800097500	-91.9180982700	27				01-OCT-2008	01-OCT-2008	Y
17462	10	27.9800032400	-91.9180734300	27				01-OCT-2008	01-OCT-2008	Y
17462	11	27.9799949100	-91.9180548300	27				01-OCT-2008	01-OCT-2008	Y

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17462	12	27.9799816500	-91.9180329300	27				01-OCT-2008	01-OCT-2008	Y
17462	13	27.9799686600	-91.9180165600	27				01-OCT-2008	01-OCT-2008	Y
17462	14	27.9799511800	-91.9179976700	27				01-OCT-2008	01-OCT-2008	Y
17462	15	27.9799266300	-91.9179747000	27				01-OCT-2008	01-OCT-2008	Y
17462	16	27.9798938400	-91.9179489700	27				01-OCT-2008	01-OCT-2008	Y
17462	17	27.9798612200	-91.9179266700	27				01-OCT-2008	01-OCT-2008	Y
17462	18	27.9798172500	-91.9178996100	27				01-OCT-2008	01-OCT-2008	Y
17462	19	27.9797600800	-91.9178672600	27				01-OCT-2008	01-OCT-2008	Y
17462	20	27.9796806100	-91.9178174800	27				01-OCT-2008	01-OCT-2008	Y
17462	21	27.9796043700	-91.9177458800	27				01-OCT-2008	01-OCT-2008	Y
17462	22	27.9795337500	-91.9176727400	27				01-OCT-2008	01-OCT-2008	Y
17462	23	27.9794760600	-91.9176024600	27				01-OCT-2008	01-OCT-2008	Y
17462	24	27.9794600300	-91.9175791700	27				01-OCT-2008	01-OCT-2008	Y
17462	25	27.9792148300	-91.9167177500	27				01-OCT-2008	01-OCT-2008	Y
17462	26	27.9785534400	-91.9150514000	27				01-OCT-2008	01-OCT-2008	Y
17462	27	27.9780467500	-91.9136482600	27				01-OCT-2008	01-OCT-2008	Y
17462	28	27.9774997000	-91.9120645400	27				01-OCT-2008	01-OCT-2008	Y
17462	29	27.9771215200	-91.9108287200	27				01-OCT-2008	01-OCT-2008	Y
17462	30	27.9768957100	-91.9101284500	27				01-OCT-2008	01-OCT-2008	Y
17462	31	27.9766475800	-91.9094501100	27				01-OCT-2008	01-OCT-2008	Y
17462	32	27.9764346300	-91.9087251800	27				01-OCT-2008	01-OCT-2008	Y
17462	33	27.9762808100	-91.9079805900	27				01-OCT-2008	01-OCT-2008	Y
17462	34	27.9761869900	-91.9072490400	27				01-OCT-2008	01-OCT-2008	Y
17462	35	27.9761355000	-91.9066437100	27				01-OCT-2008	01-OCT-2008	Y
17462	36	27.9760603400	-91.9057262900	27				01-OCT-2008	01-OCT-2008	Y
17462	37	27.9760305500	-91.9055196600	27				01-OCT-2008	01-OCT-2008	Y
17462	38	27.9759554400	-91.9049988000	27				01-OCT-2008	01-OCT-2008	Y
17462	39	27.9760028400	-91.9042463700	27				01-OCT-2008	01-OCT-2008	Y
17462	40	27.9760567800	-91.9034934100	27				01-OCT-2008	01-OCT-2008	Y
17462	41	27.9760577800	-91.9034851500	27				01-OCT-2008	01-OCT-2008	Y
17462	42	27.9761453000	-91.9027656100	27				01-OCT-2008	01-OCT-2008	Y
17462	43	27.9762472800	-91.9020501400	27				01-OCT-2008	01-OCT-2008	Y
17462	44	27.9764067800	-91.9012467700	27				01-OCT-2008	01-OCT-2008	Y
17462	45	27.9764131600	-91.9012134600	27				01-OCT-2008	01-OCT-2008	Y
17462	46	27.9765235400	-91.9006368500	27				01-OCT-2008	01-OCT-2008	Y
17462	47	27.9765567100	-91.9004540100	27				01-OCT-2008	01-OCT-2008	Y
17462	48	27.9767288600	-91.8997315500	27				01-OCT-2008	01-OCT-2008	Y
17462	49	27.9770143000	-91.8990614400	27				01-OCT-2008	01-OCT-2008	Y
17462	50	27.9773044900	-91.8984017500	27				01-OCT-2008	01-OCT-2008	Y

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17462	51	27.9776246800	-91.8977243600	27				01-OCT-2008	01-OCT-2008	Y
17462	52	27.9777250100	-91.8975371800	27				01-OCT-2008	01-OCT-2008	Y
17462	53	27.9779645700	-91.8970903900	27				01-OCT-2008	01-OCT-2008	Y
17462	54	27.9781008700	-91.8968507100	27				01-OCT-2008	01-OCT-2008	Y
17462	55	27.9784471700	-91.8962468000	27				01-OCT-2008	01-OCT-2008	Y
17462	56	27.9788117300	-91.8956902800	27				01-OCT-2008	01-OCT-2008	Y
17462	57	27.9788987000	-91.8955405200	27				01-OCT-2008	01-OCT-2008	Y
17462	58	27.9789478700	-91.8954558500	27				01-OCT-2008	01-OCT-2008	Y
17462	59	27.9793269800	-91.8948540100	27				01-OCT-2008	01-OCT-2008	Y
17462	60	27.9797913300	-91.8943414100	27				01-OCT-2008	01-OCT-2008	Y
17462	61	27.9803068500	-91.8937822100	27				01-OCT-2008	01-OCT-2008	Y
17462	62	27.9808108500	-91.8932925100	27				01-OCT-2008	01-OCT-2008	Y
17462	63	27.9813338900	-91.8928169500	27				01-OCT-2008	01-OCT-2008	Y
17462	64	27.9814644800	-91.8927257000	27				01-OCT-2008	01-OCT-2008	Y
17462	65	27.9819496000	-91.8923867200	27				01-OCT-2008	01-OCT-2008	Y
17462	66	27.9825140500	-91.8920031800	27				01-OCT-2008	01-OCT-2008	Y
17462	67	27.9830667600	-91.8916143100	27				01-OCT-2008	01-OCT-2008	Y
17462	68	27.9836393900	-91.8912100400	27				01-OCT-2008	01-OCT-2008	Y
17462	69	27.9847446100	-91.8903939400	27				01-OCT-2008	01-OCT-2008	Y
17462	70	27.9858190900	-91.8895840600	27				01-OCT-2008	01-OCT-2008	Y
17462	71	27.9868718200	-91.8888009000	27				01-OCT-2008	01-OCT-2008	Y
17462	72	27.9878760900	-91.8880737000	27				01-OCT-2008	01-OCT-2008	Y
17462	73	27.9889481900	-91.8872970500	27				01-OCT-2008	01-OCT-2008	Y
17462	74	27.9900720200	-91.8864575600	27				01-OCT-2008	01-OCT-2008	Y
17462	75	27.9912031600	-91.8856383700	27				01-OCT-2008	01-OCT-2008	Y
17462	76	27.9918072000	-91.8852057100	27				01-OCT-2008	01-OCT-2008	Y
17462	77	27.9926866800	-91.8845593000	27				01-OCT-2008	01-OCT-2008	Y
17462	78	27.9937213500	-91.8838071800	27				01-OCT-2008	01-OCT-2008	Y
17462	79	27.9949645200	-91.8828842000	27				01-OCT-2008	01-OCT-2008	Y
17462	80	27.9953450200	-91.8826014600	27				01-OCT-2008	01-OCT-2008	Y
17462	81	27.9963716700	-91.8818529800	27				01-OCT-2008	01-OCT-2008	Y
17462	82	27.9974246800	-91.8810574600	27				01-OCT-2008	01-OCT-2008	Y
17462	83	27.9975276700	-91.8809796600	27				01-OCT-2008	01-OCT-2008	Y
17462	84	27.9986679700	-91.8800835600	27				01-OCT-2008	01-OCT-2008	Y
17462	85	27.9998495000	-91.8791907300	27				01-OCT-2008	01-OCT-2008	Y
17462	86	28.0013194000	-91.8781730000	27				01-OCT-2008	01-OCT-2008	Y
17462	87	28.0019716400	-91.8776963400	27				01-OCT-2008	01-OCT-2008	Y
17462	88	28.0024399400	-91.8775140600	27				01-OCT-2008	01-OCT-2008	Y
17462	89	28.0032952000	-91.8771811700	27				01-OCT-2008	01-OCT-2008	Y

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17462	90	28.0040704200	-91.8767632500	27				01-OCT-2008	01-OCT-2008	Y
17462	91	28.0043533600	-91.8765871400	27				01-OCT-2008	01-OCT-2008	Y
17462	92	28.0047735900	-91.8763255300	27				01-OCT-2008	01-OCT-2008	Y
17462	93	28.0057937900	-91.8760243800	27				01-OCT-2008	01-OCT-2008	Y
17462	94	28.0065214100	-91.8758828700	27				01-OCT-2008	01-OCT-2008	Y
17462	95	28.0074787000	-91.8756899000	27				01-OCT-2008	01-OCT-2008	Y
17462	96	28.0081994400	-91.8756107100	27				01-OCT-2008	01-OCT-2008	Y
17462	97	28.0089464700	-91.8756658000	27				01-OCT-2008	01-OCT-2008	Y
17462	98	28.0092532800	-91.8756900400	27				01-OCT-2008	01-OCT-2008	Y
17462	99	28.0096761800	-91.8757234600	27				01-OCT-2008	01-OCT-2008	Y
17462	100	28.0098486000	-91.8757319400	27				01-OCT-2008	01-OCT-2008	Y
17462	101	28.0105086100	-91.8757643500	27				01-OCT-2008	01-OCT-2008	Y
17462	102	28.0107432800	-91.8758215400	27				01-OCT-2008	01-OCT-2008	Y
17462	103	28.0107722800	-91.8758224100	27				01-OCT-2008	01-OCT-2008	Y
17462	104	28.0107920500	-91.8758285600	27				01-OCT-2008	01-OCT-2008	Y
17462	105	28.0108124700	-91.8758348900	27				01-OCT-2008	01-OCT-2008	Y
17462	106	28.0108380900	-91.8758349100	27				01-OCT-2008	01-OCT-2008	Y
17462	107	28.0108518900	-91.8758305500	27				01-OCT-2008	01-OCT-2008	Y
17462	108	28.0108639900	-91.8758212900	27				01-OCT-2008	01-OCT-2008	Y
17462	109	28.0108750700	-91.8758079700	27				01-OCT-2008	01-OCT-2008	Y
17462	110	28.0108858600	-91.8757929400	27				01-OCT-2008	01-OCT-2008	Y
17462	111	28.0108978300	-91.8757762500	27				01-OCT-2008	01-OCT-2008	Y
17462	112	28.0109073900	-91.8757660800	27				01-OCT-2008	01-OCT-2008	Y
17462	113	28.0109205700	-91.8757554000	27				01-OCT-2008	01-OCT-2008	Y
17462	114	28.0109336300	-91.8757488700	27				01-OCT-2008	01-OCT-2008	Y
17462	115	28.0109457300	-91.8757475700	27				01-OCT-2008	01-OCT-2008	Y
17462	116	28.0109560900	-91.8757500800	27				01-OCT-2008	01-OCT-2008	Y
17462	117	28.0109641400	-91.8757566900	27				01-OCT-2008	01-OCT-2008	Y
17462	118	28.0109681300	-91.8757683500	27				01-OCT-2008	01-OCT-2008	Y
17462	119	28.0109683600	-91.8757803100	27				01-OCT-2008	01-OCT-2008	Y
17462	120	28.0109672700	-91.8757891900	27				01-OCT-2008	01-OCT-2008	Y
17462	121	28.0109649800	-91.8757981000	27				01-OCT-2008	01-OCT-2008	Y
17462	122	28.0109616000	-91.8758054600	27				01-OCT-2008	01-OCT-2008	Y
17462	123	28.0109566700	-91.8758133300	27				01-OCT-2008	01-OCT-2008	Y
17462	124	28.0109521300	-91.8758210200	27				01-OCT-2008	01-OCT-2008	Y
17462	125	28.0109494800	-91.8758295500	27				01-OCT-2008	01-OCT-2008	Y
17462	126	28.0109508300	-91.8758366500	27				01-OCT-2008	01-OCT-2008	Y
17462	127	28.0109552300	-91.8758422500	27				01-OCT-2008	01-OCT-2008	Y
17462	128	28.0109673800	-91.8758494400	27				01-OCT-2008	01-OCT-2008	Y

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17462	129	28.0109864800	-91.8758569100	27				01-OCT-2008	01-OCT-2008	Y
17466	1	29.6529184300	-88.8493657700	27				18-APR-2008	17-APR-2008	Y
17466	2	29.6530161500	-88.8492972200	27				18-APR-2008	17-APR-2008	Y
17466	3	29.6532102900	-88.8492357200	27				18-APR-2008	17-APR-2008	Y
17466	4	29.6534967600	-88.8491120900	27				18-APR-2008	17-APR-2008	Y
17466	5	29.6538325400	-88.8491226500	27				18-APR-2008	17-APR-2008	Y
17466	6	29.6541480000	-88.8492218900	27				18-APR-2008	17-APR-2008	Y
17466	7	29.6544274900	-88.8494934800	27				18-APR-2008	17-APR-2008	Y
17466	8	29.6548448100	-88.8499999100	27				18-APR-2008	17-APR-2008	Y
17466	9	29.6551202600	-88.8503965000	27				18-APR-2008	17-APR-2008	Y
17466	10	29.6553132000	-88.8510310000	27				18-APR-2008	17-APR-2008	Y
17468	1	29.1378397300	-93.2697292600	27	72	1381788.0000	176568.0000	02-OCT-2008	02-OCT-2008	Y
17468	2	29.1378394900	-93.2697449100	27	72	1381783.0000	176568.0000	02-OCT-2008	02-OCT-2008	Y
17468	3	29.1378449900	-93.2697450200	27	72	1381783.0000	176570.0000	02-OCT-2008	02-OCT-2008	Y
17468	4	29.1378752900	-93.2697424700	27	72	1381784.0000	176581.0000	02-OCT-2008	02-OCT-2008	Y
17468	5	29.1378699600	-93.2695450200	27	72	1381847.0000	176578.0000	02-OCT-2008	02-OCT-2008	Y
17468	6	29.1378564900	-93.2693411400	27	72	1381912.0000	176572.0000	02-OCT-2008	02-OCT-2008	Y
17468	7	29.1378501400	-93.2692125900	27	72	1381953.0000	176569.0000	02-OCT-2008	02-OCT-2008	Y
17468	8	29.1378469200	-93.2690590300	27	72	1382002.0000	176567.0000	02-OCT-2008	02-OCT-2008	Y
17468	9	29.1377757600	-93.2682933200	27	72	1382246.0000	176537.0000	02-OCT-2008	02-OCT-2008	Y
17468	10	29.1378235000	-93.2676708600	27	72	1382445.0000	176551.0000	02-OCT-2008	02-OCT-2008	Y
17468	11	29.1379017100	-93.2664757300	27	72	1382827.0000	176573.0000	02-OCT-2008	02-OCT-2008	Y
17468	12	29.1379850700	-93.2649329800	27	72	1383320.0000	176595.0000	02-OCT-2008	02-OCT-2008	Y
17468	13	29.1380274800	-93.2633675200	27	72	1383820.0000	176602.0000	02-OCT-2008	02-OCT-2008	Y
17468	14	29.1380615800	-93.2618050300	27	72	1384319.0000	176606.0000	02-OCT-2008	02-OCT-2008	Y
17468	15	29.1383839100	-93.2602793800	27	72	1384808.0000	176715.0000	02-OCT-2008	02-OCT-2008	Y
17468	16	29.1386708800	-93.2594704100	27	72	1385068.0000	176815.0000	02-OCT-2008	02-OCT-2008	Y
17468	17	29.1388402700	-93.2589881100	27	72	1385223.0000	176874.0000	02-OCT-2008	02-OCT-2008	Y
17468	18	29.1388591700	-93.2588255700	27	72	1385275.0000	176880.0000	02-OCT-2008	02-OCT-2008	Y
17468	19	29.1388609700	-93.2587034400	27	72	1385314.0000	176880.0000	02-OCT-2008	02-OCT-2008	Y
17468	20	29.1388655300	-93.2585813600	27	72	1385353.0000	176881.0000	02-OCT-2008	02-OCT-2008	Y
17468	21	29.1389027900	-93.2584786900	27	72	1385386.0000	176894.0000	02-OCT-2008	02-OCT-2008	Y
17469	1	29.2797864600	-94.3602524500	27				17-APR-2009	17-APR-2009	Y
17469	2	29.2797785600	-94.3602018300	27				17-APR-2009	17-APR-2009	Y
17469	3	29.2797025300	-94.3595105700	27				17-APR-2009	17-APR-2009	Y
17469	4	29.2797062000	-94.3593582700	27				17-APR-2009	17-APR-2009	Y
17469	5	29.2795609600	-94.3587583100	27				17-APR-2009	17-APR-2009	Y
17469	6	29.2793578600	-94.3582805200	27				17-APR-2009	17-APR-2009	Y
17469	7	29.2792239100	-94.3580523500	27				17-APR-2009	17-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17469	8	29.2788215100	-94.3574878700	27				17-APR-2009	17-APR-2009	Y
17469	9	29.2783704700	-94.3568544900	27				17-APR-2009	17-APR-2009	Y
17469	10	29.2775289600	-94.3556130100	27				17-APR-2009	17-APR-2009	Y
17469	11	29.2766602700	-94.3543971000	27				17-APR-2009	17-APR-2009	Y
17469	12	29.2758033600	-94.3531780500	27				17-APR-2009	17-APR-2009	Y
17469	13	29.2750457800	-94.3521145200	27				17-APR-2009	17-APR-2009	Y
17469	14	29.2745218800	-94.3513267100	27				17-APR-2009	17-APR-2009	Y
17469	15	29.2736691600	-94.3500968400	27				17-APR-2009	17-APR-2009	Y
17469	16	29.2728493500	-94.3489695000	27				17-APR-2009	17-APR-2009	Y
17469	17	29.2720075800	-94.3478051000	27				17-APR-2009	17-APR-2009	Y
17469	18	29.2713421100	-94.3467905200	27				17-APR-2009	17-APR-2009	Y
17469	19	29.2705020200	-94.3456478900	27				17-APR-2009	17-APR-2009	Y
17469	20	29.2696393200	-94.3444349600	27				17-APR-2009	17-APR-2009	Y
17469	21	29.2688638900	-94.3433487900	27				17-APR-2009	17-APR-2009	Y
17469	22	29.2680878700	-94.3422641400	27				17-APR-2009	17-APR-2009	Y
17469	23	29.2672786000	-94.3410643400	27				17-APR-2009	17-APR-2009	Y
17469	24	29.2670915000	-94.3408331800	27				17-APR-2009	17-APR-2009	Y
17469	25	29.2669093300	-94.3405976200	27				17-APR-2009	17-APR-2009	Y
17469	26	29.2667502800	-94.3403414200	27				17-APR-2009	17-APR-2009	Y
17469	27	29.2665077500	-94.3399312400	27				17-APR-2009	17-APR-2009	Y
17470	1	29.2665104900	-94.3399309600	27				17-APR-2009	17-APR-2009	Y
17470	2	29.2665165300	-94.3399415200	27				17-APR-2009	17-APR-2009	Y
17470	3	29.2665516800	-94.3400069700	27				17-APR-2009	17-APR-2009	Y
17470	4	29.2667502800	-94.3403414200	27				17-APR-2009	17-APR-2009	Y
17470	5	29.2669093300	-94.3405976200	27				17-APR-2009	17-APR-2009	Y
17470	6	29.2670915000	-94.3408331800	27				17-APR-2009	17-APR-2009	Y
17470	7	29.2672786000	-94.3410643400	27				17-APR-2009	17-APR-2009	Y
17470	8	29.2680878700	-94.3422641400	27				17-APR-2009	17-APR-2009	Y
17470	9	29.2688638900	-94.3433487900	27				17-APR-2009	17-APR-2009	Y
17470	10	29.2696393200	-94.3444349600	27				17-APR-2009	17-APR-2009	Y
17470	11	29.2705020200	-94.3456478900	27				17-APR-2009	17-APR-2009	Y
17470	12	29.2713421100	-94.3467905200	27				17-APR-2009	17-APR-2009	Y
17470	13	29.2720075800	-94.3478051000	27				17-APR-2009	17-APR-2009	Y
17470	14	29.2728493500	-94.3489695000	27				17-APR-2009	17-APR-2009	Y
17470	15	29.2736691600	-94.3500968400	27				17-APR-2009	17-APR-2009	Y
17470	16	29.2745218800	-94.3513267100	27				17-APR-2009	17-APR-2009	Y
17470	17	29.2750457800	-94.3521145200	27				17-APR-2009	17-APR-2009	Y
17470	18	29.2758033600	-94.3531780500	27				17-APR-2009	17-APR-2009	Y
17470	19	29.2766602700	-94.3543971000	27				17-APR-2009	17-APR-2009	Y

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17470	20	29.2775289600	-94.3556130100	27				17-APR-2009	17-APR-2009	Y
17470	21	29.2783704700	-94.3568544900	27				17-APR-2009	17-APR-2009	Y
17470	22	29.2788215100	-94.3574878700	27				17-APR-2009	17-APR-2009	Y
17470	23	29.2792319000	-94.3580762600	27				17-APR-2009	17-APR-2009	Y
17470	24	29.2793578600	-94.3582805200	27				17-APR-2009	17-APR-2009	Y
17470	25	29.2795609600	-94.3587583100	27				17-APR-2009	17-APR-2009	Y
17470	26	29.2797062000	-94.3593582700	27				17-APR-2009	17-APR-2009	Y
17470	27	29.2797025300	-94.3595105700	27				17-APR-2009	17-APR-2009	Y
17470	28	29.2797771000	-94.3602020200	27				17-APR-2009	17-APR-2009	Y
17470	29	29.2797851000	-94.3602531100	27				17-APR-2009	17-APR-2009	Y
17475	1	29.1047113400	-90.1911205200	27	72	2364793.2200	161115.6500	26-OCT-2018	26-OCT-2018	Y
17475	2	29.1031334600	-90.1900583000	27	72	2365138.1800	160545.2800	26-OCT-2018	26-OCT-2018	Y
17475	3	29.1018139000	-90.1892535000	27	72	2365400.0000	160068.0200	26-OCT-2018	26-OCT-2018	Y
17475	4	29.1014244200	-90.1890575300	27	72	2365464.0000	159927.0200	26-OCT-2018	26-OCT-2018	Y
17475	5	29.1011332700	-90.1888100100	27	72	2365544.1100	159821.9400	26-OCT-2018	26-OCT-2018	Y
17475	6	29.1009857200	-90.1887089900	27	72	2365576.9100	159768.6100	26-OCT-2018	26-OCT-2018	Y
17475	7	29.1007980800	-90.1885301700	27	72	2365634.7000	159700.9500	26-OCT-2018	26-OCT-2018	Y
17475	8	29.1005707300	-90.1883508400	27	72	2365692.8000	159618.8500	26-OCT-2018	26-OCT-2018	Y
17475	9	29.1003657000	-90.1882026000	27	72	2365740.8900	159544.7700	26-OCT-2018	26-OCT-2018	Y
17475	10	29.1002604100	-90.1881285000	27	72	2365764.9400	159506.7200	26-OCT-2018	26-OCT-2018	Y
17475	11	29.1001276500	-90.1880610000	27	72	2365786.9800	159458.6600	26-OCT-2018	26-OCT-2018	Y
17475	12	29.0992492300	-90.1863505100	27	72	2366336.4700	159144.7100	26-OCT-2018	26-OCT-2018	Y
17475	13	29.0981078700	-90.1846980900	27	72	2366868.3800	158734.9700	26-OCT-2018	26-OCT-2018	Y
17475	14	29.0978768900	-90.1843138300	27	72	2366991.9500	158652.2100	26-OCT-2018	26-OCT-2018	Y
17475	15	29.0960753200	-90.1812816800	27	72	2367966.9600	158006.8400	26-OCT-2018	26-OCT-2018	Y
17475	16	29.0952879700	-90.1799582900	27	72	2368392.5200	157724.7900	26-OCT-2018	26-OCT-2018	Y
17475	17	29.0939207800	-90.1769910900	27	72	2369345.2400	157237.2000	26-OCT-2018	26-OCT-2018	Y
17475	18	29.0939623600	-90.1768476500	27	72	2369390.9000	157252.7800	26-OCT-2018	26-OCT-2018	Y
17475	19	29.0939912600	-90.1767325400	27	72	2369427.5600	157263.6600	26-OCT-2018	26-OCT-2018	Y
17475	20	29.0940325600	-90.1765738300	27	72	2369478.1000	157279.1900	26-OCT-2018	26-OCT-2018	Y
17475	21	29.0940288100	-90.1764360500	27	72	2369522.1200	157278.2700	26-OCT-2018	26-OCT-2018	Y
17475	22	29.0940301600	-90.1764051100	27	72	2369532.0000	157278.8600	26-OCT-2018	26-OCT-2018	Y
17475	23	29.0940210500	-90.1762159500	27	72	2369592.4500	157276.1600	26-OCT-2018	26-OCT-2018	Y
17475	24	29.0940138100	-90.1760007800	27	72	2369661.2000	157274.2200	26-OCT-2018	26-OCT-2018	Y
17475	25	29.0940033500	-90.1758193100	27	72	2369719.2000	157271.0000	26-OCT-2018	26-OCT-2018	Y
17475	26	29.0939833900	-90.1756935800	27	72	2369759.4300	157264.1500	26-OCT-2018	26-OCT-2018	Y
17475	27	29.0939702700	-90.1756091100	27	72	2369786.4600	157259.6500	26-OCT-2018	26-OCT-2018	Y
17475	28	29.0928753200	-90.1733709900	27	72	2370505.3400	156868.7300	26-OCT-2018	26-OCT-2018	Y
17475	29	29.0928039800	-90.1732155500	27	72	2370555.2500	156843.2900	26-OCT-2018	26-OCT-2018	Y

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17475	30	29.0927253500	-90.1730642600	27	72	2370603.8600	156815.1900	26-OCT-2018	26-OCT-2018	Y
17475	31	29.0925128600	-90.1727617700	27	72	2370701.2600	156738.9000	26-OCT-2018	26-OCT-2018	Y
17475	32	29.0922967000	-90.1725239000	27	72	2370778.0300	156661.0700	26-OCT-2018	26-OCT-2018	Y
17475	33	29.0907837200	-90.1709621800	27	72	2371282.4300	156115.9700	26-OCT-2018	26-OCT-2018	Y
17475	34	29.0906846000	-90.1708622300	27	72	2371314.7200	156080.2500	26-OCT-2018	26-OCT-2018	Y
17475	35	29.0905724400	-90.1707839400	27	72	2371340.1400	156039.7200	26-OCT-2018	26-OCT-2018	Y
17475	36	29.0904526200	-90.1706950000	27	72	2371368.9900	155996.4400	26-OCT-2018	26-OCT-2018	Y
17475	37	29.0903154500	-90.1705932400	27	72	2371402.0000	155946.8900	26-OCT-2018	26-OCT-2018	Y
17475	38	29.0901953500	-90.1705059900	27	72	2371430.3100	155903.5000	26-OCT-2018	26-OCT-2018	Y
17475	39	29.0900774000	-90.1704175900	27	72	2371458.9800	155860.9000	26-OCT-2018	26-OCT-2018	Y
17475	40	29.0899540400	-90.1703133900	27	72	2371492.7200	155816.3800	26-OCT-2018	26-OCT-2018	Y
17475	41	29.0898250500	-90.1702260000	27	72	2371521.1100	155769.7600	26-OCT-2018	26-OCT-2018	Y
17475	42	29.0897134500	-90.1701210900	27	72	2371555.0300	155729.5200	26-OCT-2018	26-OCT-2018	Y
17475	43	29.0896657100	-90.1700904600	27	72	2371564.9900	155712.2600	26-OCT-2018	26-OCT-2018	Y
17475	44	29.0896559200	-90.1700841900	27	72	2371567.0300	155708.7200	26-OCT-2018	26-OCT-2018	Y
17475	45	29.0886569700	-90.1684741400	27	72	2372084.9900	155350.7000	26-OCT-2018	26-OCT-2018	Y
17475	46	29.0885905700	-90.1683316700	27	72	2372130.7400	155327.0200	26-OCT-2018	26-OCT-2018	Y
17475	47	29.0885101800	-90.1681207500	27	72	2372198.4100	155298.4700	26-OCT-2018	26-OCT-2018	Y
17475	48	29.0884485900	-90.1679900900	27	72	2372240.3700	155276.5000	26-OCT-2018	26-OCT-2018	Y
17475	49	29.0883929200	-90.1678323900	27	72	2372290.9500	155256.7700	26-OCT-2018	26-OCT-2018	Y
17475	50	29.0883392900	-90.1677425600	27	72	2372319.8400	155237.5600	26-OCT-2018	26-OCT-2018	Y
17475	51	29.0882724700	-90.1676172900	27	72	2372360.1000	155213.6700	26-OCT-2018	26-OCT-2018	Y
17475	52	29.0882254300	-90.1675141200	27	72	2372393.2300	155196.9000	26-OCT-2018	26-OCT-2018	Y
17475	53	29.0881467300	-90.1673800300	27	72	2372436.3500	155168.7200	26-OCT-2018	26-OCT-2018	Y
17475	54	29.0880511800	-90.1672273900	27	72	2372485.4600	155134.4700	26-OCT-2018	26-OCT-2018	Y
17475	55	29.0879537800	-90.1670840300	27	72	2372531.6100	155099.5200	26-OCT-2018	26-OCT-2018	Y
17475	56	29.0879019300	-90.1669939700	27	72	2372560.5700	155080.9600	26-OCT-2018	26-OCT-2018	Y
17475	57	29.0874849700	-90.1664015300	27	72	2372751.3500	154931.2700	26-OCT-2018	26-OCT-2018	Y
17475	58	29.0866819600	-90.1654928300	27	72	2373044.5800	154642.2300	26-OCT-2018	26-OCT-2018	Y
17475	59	29.0862516500	-90.1649278200	27	72	2373226.6500	154487.6000	26-OCT-2018	26-OCT-2018	Y
17475	60	29.0860870100	-90.1647134000	27	72	2373295.7500	154428.4300	26-OCT-2018	26-OCT-2018	Y
17475	61	29.0858852100	-90.1644714300	27	72	2373373.7900	154355.8400	26-OCT-2018	26-OCT-2018	Y
17475	62	29.0857867000	-90.1643975000	27	72	2373397.7700	154320.2600	26-OCT-2018	26-OCT-2018	Y
17475	63	29.0857497600	-90.1643688200	27	72	2373407.0700	154306.9200	26-OCT-2018	26-OCT-2018	Y
17475	64	29.0857308600	-90.1643562000	27	72	2373411.1700	154300.0900	26-OCT-2018	26-OCT-2018	Y
17475	65	29.0856774000	-90.1643379400	27	72	2373417.2000	154280.7100	26-OCT-2018	26-OCT-2018	Y
17475	66	29.0856619200	-90.1643323000	27	72	2373419.0600	154275.1000	26-OCT-2018	26-OCT-2018	Y
17475	67	29.0856347100	-90.1643221000	27	72	2373422.4200	154265.2400	26-OCT-2018	26-OCT-2018	Y
17475	68	29.0855951700	-90.1643072500	27	72	2373427.3100	154250.9100	26-OCT-2018	26-OCT-2018	Y

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17475	69	29.0855896800	-90.1643051800	27	72	2373427.9900	154248.9200	26-OCT-2018	26-OCT-2018	Y
17475	70	29.0855506900	-90.1642909200	27	72	2373432.6900	154234.7900	26-OCT-2018	26-OCT-2018	Y
17475	71	29.0855392100	-90.1642856400	27	72	2373434.4200	154230.6300	26-OCT-2018	26-OCT-2018	Y
17475	72	29.0854872900	-90.1642617900	27	72	2373442.2300	154211.8300	26-OCT-2018	26-OCT-2018	Y
17475	73	29.0854683300	-90.1642538700	27	72	2373444.8300	154204.9600	26-OCT-2018	26-OCT-2018	Y
17475	74	29.0854604000	-90.1642501100	27	72	2373446.0600	154202.0900	26-OCT-2018	26-OCT-2018	Y
17475	75	29.0854455900	-90.1642511000	27	72	2373445.8000	154196.7000	26-OCT-2018	26-OCT-2018	Y
17475	76	29.0854336200	-90.1642539600	27	72	2373444.9300	154192.3400	26-OCT-2018	26-OCT-2018	Y
17475	77	29.0854076700	-90.1642609300	27	72	2373442.8000	154182.8800	26-OCT-2018	26-OCT-2018	Y
17475	78	29.0854049600	-90.1642621800	27	72	2373442.4100	154181.8900	26-OCT-2018	26-OCT-2018	Y
17475	79	29.0853538800	-90.1642858800	27	72	2373435.0300	154163.2400	26-OCT-2018	26-OCT-2018	Y
17475	80	29.0853416100	-90.1642918200	27	72	2373433.1800	154158.7600	26-OCT-2018	26-OCT-2018	Y
17475	81	29.0852288500	-90.1643368300	27	72	2373419.2200	154117.6100	26-OCT-2018	26-OCT-2018	Y
17475	82	29.0852074300	-90.1643462200	27	72	2373416.3000	154109.7900	26-OCT-2018	26-OCT-2018	Y
17475	83	29.0850957200	-90.1643952000	27	72	2373401.0700	154069.0100	26-OCT-2018	26-OCT-2018	Y
17475	84	29.0849375600	-90.1644749200	27	72	2373376.1900	154011.2400	26-OCT-2018	26-OCT-2018	Y
17475	85	29.0846457500	-90.1645489700	27	72	2373353.6200	153904.8900	26-OCT-2018	26-OCT-2018	Y
17475	86	29.0845636100	-90.1645582500	27	72	2373350.9600	153874.9900	26-OCT-2018	26-OCT-2018	Y
17475	87	29.0843034500	-90.1645638100	27	72	2373350.1500	153780.3700	26-OCT-2018	26-OCT-2018	Y
17475	88	29.0842033800	-90.1645649700	27	72	2373350.1500	153743.9800	26-OCT-2018	26-OCT-2018	Y
17475	89	29.0837337900	-90.1645299100	27	72	2373363.0900	153573.3400	26-OCT-2018	26-OCT-2018	Y
17475	90	29.0832498200	-90.1643785600	27	72	2373413.2300	153397.8500	26-OCT-2018	26-OCT-2018	Y
17475	91	29.0831602800	-90.1643545000	27	72	2373421.2500	153365.3700	26-OCT-2018	26-OCT-2018	Y
17475	92	29.0828827600	-90.1641195500	27	72	2373497.3300	153265.2200	26-OCT-2018	26-OCT-2018	Y
17475	93	29.0825923700	-90.1637330100	27	72	2373621.8800	153160.8900	26-OCT-2018	26-OCT-2018	Y
17475	94	29.0822225600	-90.1634158000	27	72	2373724.5800	153027.4500	26-OCT-2018	26-OCT-2018	Y
17475	95	29.0818470800	-90.1631391400	27	72	2373814.3500	152891.8200	26-OCT-2018	26-OCT-2018	Y
17475	96	29.0814316600	-90.1628855100	27	72	2373896.9100	152741.5900	26-OCT-2018	26-OCT-2018	Y
17475	97	29.0741391000	-90.1578007000	27	72	2375548.3900	150106.4600	26-OCT-2018	26-OCT-2018	Y
17475	98	29.0739367300	-90.1577009800	27	72	2375581.0000	150033.2000	26-OCT-2018	26-OCT-2018	Y
17475	99	29.0735410700	-90.1576308200	27	72	2375604.8900	149889.5600	26-OCT-2018	26-OCT-2018	Y
17475	100	29.0734287000	-90.1574415300	27	72	2375665.7800	149849.3200	26-OCT-2018	26-OCT-2018	Y
17475	101	29.0730079400	-90.1571758100	27	72	2375752.2400	149697.1900	26-OCT-2018	26-OCT-2018	Y
17475	102	29.0728161300	-90.1570524900	27	72	2375792.3500	149627.8500	26-OCT-2018	26-OCT-2018	Y
17475	103	29.0724354400	-90.1567595100	27	72	2375887.3700	149490.3800	26-OCT-2018	26-OCT-2018	Y
17475	104	29.0721853000	-90.1565627500	27	72	2375951.1600	149400.0700	26-OCT-2018	26-OCT-2018	Y
17475	105	29.0717436700	-90.1561461800	27	72	2376085.8900	149240.8500	26-OCT-2018	26-OCT-2018	Y
17475	106	29.0717024200	-90.1561095700	27	72	2376097.7400	149225.9700	26-OCT-2018	26-OCT-2018	Y
17475	107	29.0716365600	-90.1560458000	27	72	2376118.3600	149202.2300	26-OCT-2018	26-OCT-2018	Y

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17475	108	29.0715650700	-90.1559805500	27	72	2376139.4700	149176.4500	26-OCT-2018	26-OCT-2018	Y
17475	109	29.0714935100	-90.1559283000	27	72	2376156.4300	149150.6000	26-OCT-2018	26-OCT-2018	Y
17475	110	29.0714228100	-90.1558679300	27	72	2376175.9800	149125.0900	26-OCT-2018	26-OCT-2018	Y
17475	111	29.0713978200	-90.1558444100	27	72	2376183.5900	149116.0800	26-OCT-2018	26-OCT-2018	Y
17475	112	29.0713472400	-90.1558006400	27	72	2376197.7600	149097.8300	26-OCT-2018	26-OCT-2018	Y
17475	113	29.0712786400	-90.1557351500	27	72	2376218.9400	149073.1000	26-OCT-2018	26-OCT-2018	Y
17475	114	29.0712182400	-90.1556919700	27	72	2376232.9600	149051.2800	26-OCT-2018	26-OCT-2018	Y
17475	115	29.0710854600	-90.1555635600	27	72	2376274.4800	149003.4200	26-OCT-2018	26-OCT-2018	Y
17475	116	29.0709526600	-90.1554361500	27	72	2376315.6800	148955.5500	26-OCT-2018	26-OCT-2018	Y
17475	117	29.0708721600	-90.1553527300	27	72	2376342.6300	148926.5500	26-OCT-2018	26-OCT-2018	Y
17475	118	29.0707912100	-90.1552693500	27	72	2376369.5700	148897.3900	26-OCT-2018	26-OCT-2018	Y
17475	119	29.0706329000	-90.1551211400	27	72	2376417.5100	148840.3100	26-OCT-2018	26-OCT-2018	Y
17475	120	29.0706166400	-90.1550964500	27	72	2376425.4600	148834.4800	26-OCT-2018	26-OCT-2018	Y
17475	121	29.0703727800	-90.1547265000	27	72	2376544.5600	148747.0200	26-OCT-2018	26-OCT-2018	Y
17475	122	29.0700531200	-90.1541289000	27	72	2376736.6700	148632.7500	26-OCT-2018	26-OCT-2018	Y
17475	123	29.0696177400	-90.1534919500	27	72	2376941.7900	148476.5300	26-OCT-2018	26-OCT-2018	Y
17475	124	29.0691495000	-90.1528282800	27	72	2377155.5700	148308.4500	26-OCT-2018	26-OCT-2018	Y
17475	125	29.0686517200	-90.1522486300	27	72	2377342.6200	148129.3500	26-OCT-2018	26-OCT-2018	Y
17475	126	29.0682397100	-90.1518095500	27	72	2377484.4400	147980.9800	26-OCT-2018	26-OCT-2018	Y
17475	127	29.0677216400	-90.1513173800	27	72	2377643.6200	147794.2200	26-OCT-2018	26-OCT-2018	Y
17475	128	29.0671996700	-90.1508493000	27	72	2377795.1200	147605.9600	26-OCT-2018	26-OCT-2018	Y
17475	129	29.0666759800	-90.1503926400	27	72	2377942.9800	147417.0400	26-OCT-2018	26-OCT-2018	Y
17475	130	29.0660791200	-90.1498760300	27	72	2378110.2700	147201.7100	26-OCT-2018	26-OCT-2018	Y
17475	131	29.0655823400	-90.1494759700	27	72	2378239.9500	147022.3900	26-OCT-2018	26-OCT-2018	Y
17475	132	29.0651164300	-90.1491133000	27	72	2378357.5700	146854.1700	26-OCT-2018	26-OCT-2018	Y
17475	133	29.0647545300	-90.1486510300	27	72	2378506.6200	146724.1000	26-OCT-2018	26-OCT-2018	Y
17475	134	29.0643121300	-90.1480277700	27	72	2378707.4100	146565.2900	26-OCT-2018	26-OCT-2018	Y
17475	135	29.0639640100	-90.1474914100	27	72	2378880.0800	146440.4800	26-OCT-2018	26-OCT-2018	Y
17475	136	29.0634683900	-90.1467203300	27	72	2379128.3000	146262.8100	26-OCT-2018	26-OCT-2018	Y
17475	137	29.0634158500	-90.1466248600	27	72	2379159.0000	146244.0200	26-OCT-2018	26-OCT-2018	Y
17475	138	29.0629872900	-90.1458717500	27	72	2379401.2300	146090.6800	26-OCT-2018	26-OCT-2018	Y
17475	139	29.0628043400	-90.1453715500	27	72	2379561.7300	146025.8100	26-OCT-2018	26-OCT-2018	Y
17475	140	29.0621808500	-90.1443129500	27	72	2379902.3000	145802.6000	26-OCT-2018	26-OCT-2018	Y
17475	141	29.0615227100	-90.1432315500	27	72	2380250.2900	145566.8700	26-OCT-2018	26-OCT-2018	Y
17475	142	29.0614666700	-90.1431420100	27	72	2380279.1100	145546.7900	26-OCT-2018	26-OCT-2018	Y
17475	143	29.0612797200	-90.1428594000	27	72	2380370.1100	145479.7500	26-OCT-2018	26-OCT-2018	Y
17475	144	29.0612265700	-90.1427734200	27	72	2380397.7800	145460.7100	26-OCT-2018	26-OCT-2018	Y
17475	145	29.0611573600	-90.1426386600	27	72	2380441.1000	145435.9900	26-OCT-2018	26-OCT-2018	Y
17475	146	29.0611123400	-90.1425143100	27	72	2380481.0000	145420.0300	26-OCT-2018	26-OCT-2018	Y

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17475	147	29.0610085500	-90.1422379100	27	72	2380569.7000	145383.2100	26-OCT-2018	26-OCT-2018	Y
17475	148	29.0608203100	-90.1418646800	27	72	2380689.6600	145316.0000	26-OCT-2018	26-OCT-2018	Y
17475	149	29.0604604500	-90.1414810200	27	72	2380813.6000	145186.4200	26-OCT-2018	26-OCT-2018	Y
17475	150	29.0597612700	-90.1407080600	27	72	2381063.2100	144934.7500	26-OCT-2018	26-OCT-2018	Y
17475	151	29.0592212300	-90.1399655200	27	72	2381302.5000	144740.8500	26-OCT-2018	26-OCT-2018	Y
17475	152	29.0586012800	-90.1391722900	27	72	2381558.2900	144518.0600	26-OCT-2018	26-OCT-2018	Y
17475	153	29.0579869600	-90.1383725300	27	72	2381816.1500	144297.3400	26-OCT-2018	26-OCT-2018	Y
17475	154	29.0573618600	-90.1376375100	27	72	2382053.3700	144072.4900	26-OCT-2018	26-OCT-2018	Y
17475	155	29.0567644000	-90.1368246400	27	72	2382315.3600	143857.9500	26-OCT-2018	26-OCT-2018	Y
17475	156	29.0562293300	-90.1360111300	27	72	2382577.3200	143666.1000	26-OCT-2018	26-OCT-2018	Y
17475	157	29.0556488500	-90.1351916000	27	72	2382841.3800	143457.7600	26-OCT-2018	26-OCT-2018	Y
17475	158	29.0550853600	-90.1343719100	27	72	2383105.4300	143255.6000	26-OCT-2018	26-OCT-2018	Y
17475	159	29.0545851500	-90.1336483400	27	72	2383338.5300	143076.1300	26-OCT-2018	26-OCT-2018	Y
17475	160	29.0539521700	-90.1326745700	27	72	2383652.0800	142849.2200	26-OCT-2018	26-OCT-2018	Y
17475	161	29.0534106300	-90.1317771900	27	72	2383940.8800	142655.3100	26-OCT-2018	26-OCT-2018	Y
17475	162	29.0529161600	-90.1310600200	27	72	2384171.9200	142477.9100	26-OCT-2018	26-OCT-2018	Y
17475	163	29.0522963900	-90.1302927100	27	72	2384419.4600	142255.1200	26-OCT-2018	26-OCT-2018	Y
17475	164	29.0516086200	-90.1295326800	27	72	2384664.9400	142007.5800	26-OCT-2018	26-OCT-2018	Y
17475	165	29.0512311400	-90.1292015100	27	72	2384772.2000	141871.4300	26-OCT-2018	26-OCT-2018	Y
17477	1	28.1917526000	-88.4962405000	27				05-NOV-2009	05-NOV-2009	Y
17477	2	28.1919609000	-88.4963148000	27				05-NOV-2009	05-NOV-2009	Y
17477	3	28.1922024000	-88.4963647000	27				05-NOV-2009	05-NOV-2009	Y
17477	4	28.1923229000	-88.4964223000	27				05-NOV-2009	05-NOV-2009	Y
17477	5	28.1926668000	-88.4966662000	27				05-NOV-2009	05-NOV-2009	Y
17477	6	28.1928227000	-88.4967522000	27				05-NOV-2009	05-NOV-2009	Y
17477	7	28.1930274000	-88.4968978000	27				05-NOV-2009	05-NOV-2009	Y
17477	8	28.1931472000	-88.4970144000	27				05-NOV-2009	05-NOV-2009	Y
17477	9	28.1934342000	-88.4971830000	27				05-NOV-2009	05-NOV-2009	Y
17477	10	28.1938010000	-88.4973495000	27				05-NOV-2009	05-NOV-2009	Y
17477	11	28.1942037000	-88.4975104000	27				05-NOV-2009	05-NOV-2009	Y
17477	12	28.1946121000	-88.4976465000	27				05-NOV-2009	05-NOV-2009	Y
17477	13	28.1949459000	-88.4978126000	27				05-NOV-2009	05-NOV-2009	Y
17477	14	28.1952579000	-88.4979629000	27				05-NOV-2009	05-NOV-2009	Y
17477	15	28.1954986000	-88.4980904000	27				05-NOV-2009	05-NOV-2009	Y
17477	16	28.1958213000	-88.4982595000	27				05-NOV-2009	05-NOV-2009	Y
17477	17	28.1960866000	-88.4983998000	27				05-NOV-2009	05-NOV-2009	Y
17477	18	28.1963602000	-88.4985403000	27				05-NOV-2009	05-NOV-2009	Y
17477	19	28.1968143000	-88.4987795000	27				05-NOV-2009	05-NOV-2009	Y
17477	20	28.1970852000	-88.4989106000	27				05-NOV-2009	05-NOV-2009	Y

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17477	21	28.1974982000	-88.4991244000	27				05-NOV-2009	05-NOV-2009	Y
17477	22	28.1976543000	-88.4991917000	27				05-NOV-2009	05-NOV-2009	Y
17477	23	28.1979910000	-88.4993486000	27				05-NOV-2009	05-NOV-2009	Y
17477	24	28.1983713000	-88.4995402000	27				05-NOV-2009	05-NOV-2009	Y
17477	25	28.1987216000	-88.4997003000	27				05-NOV-2009	05-NOV-2009	Y
17477	26	28.1990993000	-88.4998826000	27				05-NOV-2009	05-NOV-2009	Y
17477	27	28.1995178000	-88.5001027000	27				05-NOV-2009	05-NOV-2009	Y
17477	28	28.1996277000	-88.5001167000	27				05-NOV-2009	05-NOV-2009	Y
17477	29	28.2000628000	-88.4998246000	27				05-NOV-2009	05-NOV-2009	Y
17477	30	28.2002527000	-88.4998118000	27				05-NOV-2009	05-NOV-2009	Y
17477	31	28.2005157000	-88.4999117000	27				05-NOV-2009	05-NOV-2009	Y
17477	32	28.2007613000	-88.5005983000	27				05-NOV-2009	05-NOV-2009	Y
17477	33	28.2011199000	-88.5007585000	27				05-NOV-2009	05-NOV-2009	Y
17477	34	28.2012155000	-88.5008189000	27				05-NOV-2009	05-NOV-2009	Y
17477	35	28.2012526000	-88.5009498000	27				05-NOV-2009	05-NOV-2009	Y
17478	1	29.6066660100	-93.4518755700	27				22-MAY-2008	22-MAY-2008	Y
17478	2	29.6050647200	-93.4518780100	27				22-MAY-2008	22-MAY-2008	Y
17478	3	29.6033075100	-93.4518634000	27				22-MAY-2008	22-MAY-2008	Y
17478	4	29.6017373600	-93.4518471100	27				22-MAY-2008	22-MAY-2008	Y
17478	5	29.6006562100	-93.4518430900	27				22-MAY-2008	22-MAY-2008	Y
17478	6	29.5992870500	-93.4518666800	27				22-MAY-2008	22-MAY-2008	Y
17478	7	29.5979133200	-93.4518500500	27				22-MAY-2008	22-MAY-2008	Y
17478	8	29.5965464900	-93.4518228300	27				22-MAY-2008	22-MAY-2008	Y
17478	9	29.5951799200	-93.4518144700	27				22-MAY-2008	22-MAY-2008	Y
17478	10	29.5937966300	-93.4518184400	27				22-MAY-2008	22-MAY-2008	Y
17478	11	29.5924391600	-93.4517879900	27				22-MAY-2008	22-MAY-2008	Y
17478	12	29.5910840100	-93.4517818200	27				22-MAY-2008	22-MAY-2008	Y
17478	13	29.5897112100	-93.4518145200	27				22-MAY-2008	22-MAY-2008	Y
17478	14	29.5883676700	-93.4518135400	27				22-MAY-2008	22-MAY-2008	Y
17478	15	29.5869916400	-93.4517367000	27				22-MAY-2008	22-MAY-2008	Y
17478	16	29.5856236100	-93.4517774000	27				22-MAY-2008	22-MAY-2008	Y
17478	17	29.5842569500	-93.4517057900	27				22-MAY-2008	22-MAY-2008	Y
17478	18	29.5828738700	-93.4517394700	27				22-MAY-2008	22-MAY-2008	Y
17478	19	29.5814799100	-93.4517150800	27				22-MAY-2008	22-MAY-2008	Y
17478	20	29.5801310200	-93.4517051200	27				22-MAY-2008	22-MAY-2008	Y
17478	21	29.5787538000	-93.4516995900	27				22-MAY-2008	22-MAY-2008	Y
17478	22	29.5773870400	-93.4516907500	27				22-MAY-2008	22-MAY-2008	Y
17478	23	29.5760212500	-93.4516794200	27				22-MAY-2008	22-MAY-2008	Y
17478	24	29.5746550000	-93.4516830600	27				22-MAY-2008	22-MAY-2008	Y

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17478	25	29.5732962200	-93.4516663400	27				22-MAY-2008	22-MAY-2008	Y
17478	26	29.5719366100	-93.4516697100	27				22-MAY-2008	22-MAY-2008	Y
17478	27	29.5705772000	-93.4516631100	27				22-MAY-2008	22-MAY-2008	Y
17478	28	29.5701103900	-93.4516563200	27				22-MAY-2008	22-MAY-2008	Y
17478	29	29.5692191400	-93.4516433600	27				22-MAY-2008	22-MAY-2008	Y
17478	30	29.5678722900	-93.4516157900	27				22-MAY-2008	22-MAY-2008	Y
17478	31	29.5664565300	-93.4516447400	27				22-MAY-2008	22-MAY-2008	Y
17478	32	29.5650879100	-93.4516572600	27				22-MAY-2008	22-MAY-2008	Y
17478	33	29.5637123400	-93.4516265700	27				22-MAY-2008	22-MAY-2008	Y
17478	34	29.5634953600	-93.4516260400	27				22-MAY-2008	22-MAY-2008	Y
17478	35	29.5623337700	-93.4516231800	27				22-MAY-2008	22-MAY-2008	Y
17478	36	29.5609809800	-93.4515785000	27				22-MAY-2008	22-MAY-2008	Y
17478	37	29.5595205000	-93.4515681300	27				22-MAY-2008	22-MAY-2008	Y
17478	38	29.5582724800	-93.4515554900	27				22-MAY-2008	22-MAY-2008	Y
17478	39	29.5569435600	-93.4515517700	27				22-MAY-2008	22-MAY-2008	Y
17478	40	29.5555653300	-93.4515374800	27				22-MAY-2008	22-MAY-2008	Y
17478	41	29.5541913200	-93.4515550400	27				22-MAY-2008	22-MAY-2008	Y
17478	42	29.5540569400	-93.4515698500	27				22-MAY-2008	22-MAY-2008	Y
17479	1	28.7751404700	-92.3400135000	27				01-OCT-2009	01-OCT-2009	Y
17479	2	28.7751390900	-92.3400285300	27				01-OCT-2009	01-OCT-2009	Y
17479	3	28.7751323000	-92.3400738700	27				01-OCT-2009	01-OCT-2009	Y
17479	4	28.7750295300	-92.3400643900	27				01-OCT-2009	01-OCT-2009	Y
17479	5	28.7744227400	-92.3400343800	27				01-OCT-2009	01-OCT-2009	Y
17479	6	28.7737687100	-92.3398572900	27				01-OCT-2009	01-OCT-2009	Y
17479	7	28.7724091300	-92.3396471200	27				01-OCT-2009	01-OCT-2009	Y
17479	8	28.7710687300	-92.3394465100	27				01-OCT-2009	01-OCT-2009	Y
17479	9	28.7697313500	-92.3392116100	27				01-OCT-2009	01-OCT-2009	Y
17479	10	28.7683719400	-92.3389796100	27				01-OCT-2009	01-OCT-2009	Y
17479	11	28.7670122500	-92.3387850700	27				01-OCT-2009	01-OCT-2009	Y
17479	12	28.7656554900	-92.3385655900	27				01-OCT-2009	01-OCT-2009	Y
17479	13	28.7643152600	-92.3383431700	27				01-OCT-2009	01-OCT-2009	Y
17479	14	28.7629529600	-92.3381298900	27				01-OCT-2009	01-OCT-2009	Y
17479	15	28.7615879400	-92.3379134700	27				01-OCT-2009	01-OCT-2009	Y
17479	16	28.7602393900	-92.3377003400	27				01-OCT-2009	01-OCT-2009	Y
17479	17	28.7589402100	-92.3375033100	27				01-OCT-2009	01-OCT-2009	Y
17479	18	28.7575696600	-92.3372899700	27				01-OCT-2009	01-OCT-2009	Y
17479	19	28.7562130000	-92.3370580600	27				01-OCT-2009	01-OCT-2009	Y
17479	20	28.7548626200	-92.3368545500	27				01-OCT-2009	01-OCT-2009	Y
17479	21	28.7535267300	-92.3366221300	27				01-OCT-2009	01-OCT-2009	Y

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17479	22	28.7528947400	-92.3365147300	27				01-OCT-2009	01-OCT-2009	Y
17479	23	28.7518077800	-92.3363487300	27				01-OCT-2009	01-OCT-2009	Y
17479	24	28.7506240400	-92.3364095400	27				01-OCT-2009	01-OCT-2009	Y
17479	25	28.7491354500	-92.3364874000	27				01-OCT-2009	01-OCT-2009	Y
17479	26	28.7472305400	-92.3362780200	27				01-OCT-2009	01-OCT-2009	Y
17479	27	28.7457647600	-92.3359373900	27				01-OCT-2009	01-OCT-2009	Y
17479	28	28.7449400800	-92.3355437500	27				01-OCT-2009	01-OCT-2009	Y
17479	29	28.7429721400	-92.3351533200	27				01-OCT-2009	01-OCT-2009	Y
17479	30	28.7416492400	-92.3349052000	27				01-OCT-2009	01-OCT-2009	Y
17479	31	28.7341535000	-92.3340452700	27				01-OCT-2009	01-OCT-2009	Y
17479	32	28.7310273300	-92.3335595800	27				01-OCT-2009	01-OCT-2009	Y
17479	33	28.7272168400	-92.3326439000	27				01-OCT-2009	01-OCT-2009	Y
17479	34	28.7187309200	-92.3311458800	27				01-OCT-2009	01-OCT-2009	Y
17479	35	28.7185304800	-92.3311064700	27				01-OCT-2009	01-OCT-2009	Y
17479	36	28.7184321800	-92.3310907500	27				01-OCT-2009	01-OCT-2009	Y
17479	37	28.7184155100	-92.3311060500	27				01-OCT-2009	01-OCT-2009	Y
17479	38	28.7183316000	-92.3311833000	27				01-OCT-2009	01-OCT-2009	Y
17479	39	28.7182858100	-92.3312254400	27				01-OCT-2009	01-OCT-2009	Y
17479	40	28.7182004900	-92.3313039700	27				01-OCT-2009	01-OCT-2009	Y
17479	41	28.7181926000	-92.3313112200	27				01-OCT-2009	01-OCT-2009	Y
17480	1	29.4414116000	-93.4277511000	27				12-JUN-2019	12-JUN-2019	Y
17480	2	29.4414583900	-93.4276999900	27				12-JUN-2019	12-JUN-2019	Y
17480	3	29.4416538900	-93.4275110000	27				12-JUN-2019	12-JUN-2019	Y
17480	4	29.4418856000	-93.4273420000	27				12-JUN-2019	12-JUN-2019	Y
17480	5	29.4421220900	-93.4271745900	27				12-JUN-2019	12-JUN-2019	Y
17480	6	29.4423019000	-93.4269346000	27				12-JUN-2019	12-JUN-2019	Y
17480	7	29.4425878000	-93.4263995900	27				12-JUN-2019	12-JUN-2019	Y
17480	8	29.4429705000	-93.4255642900	27				12-JUN-2019	12-JUN-2019	Y
17480	9	29.4436494000	-93.4241981900	27				12-JUN-2019	12-JUN-2019	Y
17480	10	29.4443224900	-93.4228284900	27				12-JUN-2019	12-JUN-2019	Y
17480	11	29.4449856000	-93.4214522900	27				12-JUN-2019	12-JUN-2019	Y
17480	12	29.4450989000	-93.4212181500	27				12-JUN-2019	12-JUN-2019	Y
17483	1	28.4521737000	-89.0851542900	27				25-SEP-2009	25-SEP-2009	Y
17483	2	28.4522368000	-89.0851487400	27				25-SEP-2009	25-SEP-2009	Y
17483	3	28.4522862300	-89.0851143900	27				25-SEP-2009	25-SEP-2009	Y
17483	4	28.4523424600	-89.0850828900	27				25-SEP-2009	25-SEP-2009	Y
17483	5	28.4524045200	-89.0850591800	27				25-SEP-2009	25-SEP-2009	Y
17483	6	28.4524500600	-89.0850616300	27				25-SEP-2009	25-SEP-2009	Y
17483	7	28.4524664200	-89.0850757300	27				25-SEP-2009	25-SEP-2009	Y

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17483	8	28.4524692800	-89.0851259500	27				25-SEP-2009	25-SEP-2009	Y
17483	9	28.4524413400	-89.0851870800	27				25-SEP-2009	25-SEP-2009	Y
17483	10	28.4523891500	-89.0852364700	27				25-SEP-2009	25-SEP-2009	Y
17483	11	28.4523454800	-89.0852984100	27				25-SEP-2009	25-SEP-2009	Y
17483	12	28.4525101200	-89.0854653300	27				25-SEP-2009	25-SEP-2009	Y
17483	13	28.4525425100	-89.0854967700	27				25-SEP-2009	25-SEP-2009	Y
17483	14	28.4535401800	-89.0864653800	27				25-SEP-2009	25-SEP-2009	Y
17483	15	28.4545384100	-89.0874858900	27				25-SEP-2009	25-SEP-2009	Y
17483	16	28.4555628800	-89.0884989000	27				25-SEP-2009	25-SEP-2009	Y
17483	17	28.4566226300	-89.0895571300	27				25-SEP-2009	25-SEP-2009	Y
17483	18	28.4568708800	-89.0897954500	27				25-SEP-2009	25-SEP-2009	Y
17483	19	28.4576515700	-89.0906002500	27				25-SEP-2009	25-SEP-2009	Y
17483	20	28.4586624300	-89.0916364600	27				25-SEP-2009	25-SEP-2009	Y
17483	21	28.4591703000	-89.0921464500	27				25-SEP-2009	25-SEP-2009	Y
17483	22	28.4593839900	-89.0923635300	27				25-SEP-2009	25-SEP-2009	Y
17483	23	28.4604099300	-89.0933785000	27				25-SEP-2009	25-SEP-2009	Y
17483	24	28.4610888300	-89.0940355400	27				25-SEP-2009	25-SEP-2009	Y
17483	25	28.4615132000	-89.0944547100	27				25-SEP-2009	25-SEP-2009	Y
17483	26	28.4623704400	-89.0953290900	27				25-SEP-2009	25-SEP-2009	Y
17483	27	28.4633903700	-89.0963646400	27				25-SEP-2009	25-SEP-2009	Y
17483	28	28.4638467500	-89.0968317700	27				25-SEP-2009	25-SEP-2009	Y
17483	29	28.4644091800	-89.0974026800	27				25-SEP-2009	25-SEP-2009	Y
17483	30	28.4654574100	-89.0984393200	27				25-SEP-2009	25-SEP-2009	Y
17483	31	28.4661803000	-89.0991774700	27				25-SEP-2009	25-SEP-2009	Y
17483	32	28.4664758900	-89.0994877300	27				25-SEP-2009	25-SEP-2009	Y
17483	33	28.4674998900	-89.1005014300	27				25-SEP-2009	25-SEP-2009	Y
17483	34	28.4685003600	-89.1015035200	27				25-SEP-2009	25-SEP-2009	Y
17483	35	28.4690201100	-89.1020384900	27				25-SEP-2009	25-SEP-2009	Y
17483	36	28.4695476500	-89.1026055600	27				25-SEP-2009	25-SEP-2009	Y
17483	37	28.4700059100	-89.1031275900	27				25-SEP-2009	25-SEP-2009	Y
17483	38	28.4704544700	-89.1036702000	27				25-SEP-2009	25-SEP-2009	Y
17483	39	28.4706937900	-89.1040127900	27				25-SEP-2009	25-SEP-2009	Y
17483	40	28.4716579900	-89.1052664900	27				25-SEP-2009	25-SEP-2009	Y
17483	41	28.4726698000	-89.1067141900	27				25-SEP-2009	25-SEP-2009	Y
17483	42	28.4735402200	-89.1079332000	27				25-SEP-2009	25-SEP-2009	Y
17483	43	28.4746147500	-89.1094387900	27				25-SEP-2009	25-SEP-2009	Y
17483	44	28.4754406400	-89.1107099700	27				25-SEP-2009	25-SEP-2009	Y
17483	45	28.4765211000	-89.1122367400	27				25-SEP-2009	25-SEP-2009	Y
17483	46	28.4773635000	-89.1134626300	27				25-SEP-2009	25-SEP-2009	Y

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17483	47	28.4783978400	-89.1150105100	27				25-SEP-2009	25-SEP-2009	Y
17483	48	28.4793169900	-89.1162465000	27				25-SEP-2009	25-SEP-2009	Y
17483	49	28.4803491300	-89.1177246100	27				25-SEP-2009	25-SEP-2009	Y
17483	50	28.4810649400	-89.1187119600	27				25-SEP-2009	25-SEP-2009	Y
17483	51	28.4818808600	-89.1198802100	27				25-SEP-2009	25-SEP-2009	Y
17483	52	28.4822712500	-89.1204980100	27				25-SEP-2009	25-SEP-2009	Y
17483	53	28.4832259600	-89.1218855000	27				25-SEP-2009	25-SEP-2009	Y
17483	54	28.4841618800	-89.1232384000	27				25-SEP-2009	25-SEP-2009	Y
17483	55	28.4849475500	-89.1244217100	27				25-SEP-2009	25-SEP-2009	Y
17483	56	28.4854012300	-89.1250023400	27				25-SEP-2009	25-SEP-2009	Y
17483	57	28.4857963400	-89.1255481300	27				25-SEP-2009	25-SEP-2009	Y
17483	58	28.4860853900	-89.1259751200	27				25-SEP-2009	25-SEP-2009	Y
17483	59	28.4865627100	-89.1265573300	27				25-SEP-2009	25-SEP-2009	Y
17483	60	28.4870350400	-89.1270965500	27				25-SEP-2009	25-SEP-2009	Y
17483	61	28.4875249100	-89.1276379000	27				25-SEP-2009	25-SEP-2009	Y
17483	62	28.4880154900	-89.1282322100	27				25-SEP-2009	25-SEP-2009	Y
17483	63	28.4882445100	-89.1284645800	27				25-SEP-2009	25-SEP-2009	Y
17483	64	28.4887785700	-89.1289762300	27				25-SEP-2009	25-SEP-2009	Y
17483	65	28.4893084900	-89.1295166900	27				25-SEP-2009	25-SEP-2009	Y
17483	66	28.4898947000	-89.1300012500	27				25-SEP-2009	25-SEP-2009	Y
17483	67	28.4904286800	-89.1305141600	27				25-SEP-2009	25-SEP-2009	Y
17483	68	28.4906292800	-89.1306572200	27				25-SEP-2009	25-SEP-2009	Y
17483	69	28.4911532500	-89.1311155200	27				25-SEP-2009	25-SEP-2009	Y
17483	70	28.4917360700	-89.1315546400	27				25-SEP-2009	25-SEP-2009	Y
17483	71	28.4922920500	-89.1319710100	27				25-SEP-2009	25-SEP-2009	Y
17483	72	28.4931784300	-89.1326152700	27				25-SEP-2009	25-SEP-2009	Y
17483	73	28.4941057000	-89.1332702300	27				25-SEP-2009	25-SEP-2009	Y
17483	74	28.4952514500	-89.1340569200	27				25-SEP-2009	25-SEP-2009	Y
17483	75	28.4958219500	-89.1345039900	27				25-SEP-2009	25-SEP-2009	Y
17483	76	28.4969802000	-89.1353209400	27				25-SEP-2009	25-SEP-2009	Y
17483	77	28.4981608000	-89.1361452400	27				25-SEP-2009	25-SEP-2009	Y
17483	78	28.4984322700	-89.1363548800	27				25-SEP-2009	25-SEP-2009	Y
17483	79	28.4996606500	-89.1372218800	27				25-SEP-2009	25-SEP-2009	Y
17483	80	28.5010324300	-89.1382071800	27				25-SEP-2009	25-SEP-2009	Y
17483	81	28.5022189500	-89.1390648900	27				25-SEP-2009	25-SEP-2009	Y
17483	82	28.5036494500	-89.1400791900	27				25-SEP-2009	25-SEP-2009	Y
17483	83	28.5048859900	-89.1408908100	27				25-SEP-2009	25-SEP-2009	Y
17483	84	28.5062517800	-89.1419442100	27				25-SEP-2009	25-SEP-2009	Y
17483	85	28.5074184300	-89.1427082000	27				25-SEP-2009	25-SEP-2009	Y

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17483	86	28.5085813300	-89.1435753100	27				25-SEP-2009	25-SEP-2009	Y
17483	87	28.5088637200	-89.1437894700	27				25-SEP-2009	25-SEP-2009	Y
17483	88	28.5096827200	-89.1443613600	27				25-SEP-2009	25-SEP-2009	Y
17483	89	28.5102394400	-89.1447935500	27				25-SEP-2009	25-SEP-2009	Y
17483	90	28.5107832300	-89.1452387400	27				25-SEP-2009	25-SEP-2009	Y
17483	91	28.5113924900	-89.1457750900	27				25-SEP-2009	25-SEP-2009	Y
17483	92	28.5119590100	-89.1462882800	27				25-SEP-2009	25-SEP-2009	Y
17483	93	28.5122235600	-89.1465431300	27				25-SEP-2009	25-SEP-2009	Y
17483	94	28.5127250800	-89.1470393900	27				25-SEP-2009	25-SEP-2009	Y
17483	95	28.5131961200	-89.1475274700	27				25-SEP-2009	25-SEP-2009	Y
17483	96	28.5137175200	-89.1480917000	27				25-SEP-2009	25-SEP-2009	Y
17483	97	28.5139649200	-89.1483767600	27				25-SEP-2009	25-SEP-2009	Y
17483	98	28.5144386900	-89.1489212600	27				25-SEP-2009	25-SEP-2009	Y
17483	99	28.5149803900	-89.1495945600	27				25-SEP-2009	25-SEP-2009	Y
17483	100	28.5154159500	-89.1501604900	27				25-SEP-2009	25-SEP-2009	Y
17483	101	28.5157874900	-89.1506646100	27				25-SEP-2009	25-SEP-2009	Y
17483	102	28.5160653000	-89.1510501200	27				25-SEP-2009	25-SEP-2009	Y
17483	103	28.5164451100	-89.1516139700	27				25-SEP-2009	25-SEP-2009	Y
17483	104	28.5168498300	-89.1522091300	27				25-SEP-2009	25-SEP-2009	Y
17483	105	28.5172142900	-89.1528118200	27				25-SEP-2009	25-SEP-2009	Y
17483	106	28.5175973600	-89.1534885600	27				25-SEP-2009	25-SEP-2009	Y
17483	107	28.5178642400	-89.1539994400	27				25-SEP-2009	25-SEP-2009	Y
17483	108	28.5182052100	-89.1546400900	27				25-SEP-2009	25-SEP-2009	Y
17483	109	28.5185092300	-89.1552765000	27				25-SEP-2009	25-SEP-2009	Y
17483	110	28.5188341300	-89.1559541300	27				25-SEP-2009	25-SEP-2009	Y
17483	111	28.5190997100	-89.1565426200	27				25-SEP-2009	25-SEP-2009	Y
17483	112	28.5193689600	-89.1571702400	27				25-SEP-2009	25-SEP-2009	Y
17483	113	28.5196415000	-89.1578984100	27				25-SEP-2009	25-SEP-2009	Y
17483	114	28.5199280000	-89.1586688400	27				25-SEP-2009	25-SEP-2009	Y
17483	115	28.5201727400	-89.1593650700	27				25-SEP-2009	25-SEP-2009	Y
17483	116	28.5203153300	-89.1597669500	27				25-SEP-2009	25-SEP-2009	Y
17483	117	28.5205276800	-89.1604401600	27				25-SEP-2009	25-SEP-2009	Y
17483	118	28.5207430400	-89.1612692200	27				25-SEP-2009	25-SEP-2009	Y
17483	119	28.5209584600	-89.1620838400	27				25-SEP-2009	25-SEP-2009	Y
17483	120	28.5211847500	-89.1631083400	27				25-SEP-2009	25-SEP-2009	Y
17483	121	28.5213295700	-89.1638413700	27				25-SEP-2009	25-SEP-2009	Y
17483	122	28.5214456100	-89.1646160000	27				25-SEP-2009	25-SEP-2009	Y
17483	123	28.5215633200	-89.1653444700	27				25-SEP-2009	25-SEP-2009	Y
17483	124	28.5217091000	-89.1665849300	27				25-SEP-2009	25-SEP-2009	Y

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17483	125	28.5219508600	-89.1680903500	27				25-SEP-2009	25-SEP-2009	Y
17483	126	28.5222334600	-89.1699845100	27				25-SEP-2009	25-SEP-2009	Y
17483	127	28.5223893800	-89.1710802700	27				25-SEP-2009	25-SEP-2009	Y
17483	128	28.5225939100	-89.1726335200	27				25-SEP-2009	25-SEP-2009	Y
17483	129	28.5227044800	-89.1734544900	27				25-SEP-2009	25-SEP-2009	Y
17483	130	28.5229919000	-89.1756590100	27				25-SEP-2009	25-SEP-2009	Y
17483	131	28.5230135200	-89.1757858800	27				25-SEP-2009	25-SEP-2009	Y
17483	132	28.5231999400	-89.1768792600	27				25-SEP-2009	25-SEP-2009	Y
17483	133	28.5233505100	-89.1776550700	27				25-SEP-2009	25-SEP-2009	Y
17483	134	28.5234438200	-89.1781219200	27				25-SEP-2009	25-SEP-2009	Y
17483	135	28.5235948200	-89.1788601600	27				25-SEP-2009	25-SEP-2009	Y
17483	136	28.5237582900	-89.1795992100	27				25-SEP-2009	25-SEP-2009	Y
17483	137	28.5239143300	-89.1802956700	27				25-SEP-2009	25-SEP-2009	Y
17483	138	28.5241155100	-89.1810346000	27				25-SEP-2009	25-SEP-2009	Y
17483	139	28.5242673300	-89.1815292900	27				25-SEP-2009	25-SEP-2009	Y
17483	140	28.5244917800	-89.1822820100	27				25-SEP-2009	25-SEP-2009	Y
17483	141	28.5247275200	-89.1830428900	27				25-SEP-2009	25-SEP-2009	Y
17483	142	28.5249021600	-89.1835823100	27				25-SEP-2009	25-SEP-2009	Y
17483	143	28.5251589000	-89.1842971400	27				25-SEP-2009	25-SEP-2009	Y
17483	144	28.5253602000	-89.1848851300	27				25-SEP-2009	25-SEP-2009	Y
17483	145	28.5256501700	-89.1855986300	27				25-SEP-2009	25-SEP-2009	Y
17483	146	28.5259184500	-89.1862901700	27				25-SEP-2009	25-SEP-2009	Y
17483	147	28.5261395300	-89.1867934700	27				25-SEP-2009	25-SEP-2009	Y
17483	148	28.5264282800	-89.1874699600	27				25-SEP-2009	25-SEP-2009	Y
17483	149	28.5267396400	-89.1880623500	27				25-SEP-2009	25-SEP-2009	Y
17483	150	28.5270468500	-89.1887088700	27				25-SEP-2009	25-SEP-2009	Y
17483	151	28.5274061600	-89.1893547000	27				25-SEP-2009	25-SEP-2009	Y
17483	152	28.5276601000	-89.1898014500	27				25-SEP-2009	25-SEP-2009	Y
17483	153	28.5280326500	-89.1904974500	27				25-SEP-2009	25-SEP-2009	Y
17483	154	28.5283946400	-89.1911118000	27				25-SEP-2009	25-SEP-2009	Y
17483	155	28.5287867400	-89.1916966900	27				25-SEP-2009	25-SEP-2009	Y
17483	156	28.5292052000	-89.1923389400	27				25-SEP-2009	25-SEP-2009	Y
17483	157	28.5294227600	-89.1926673100	27				25-SEP-2009	25-SEP-2009	Y
17483	158	28.5298298700	-89.1932727900	27				25-SEP-2009	25-SEP-2009	Y
17483	159	28.5302305800	-89.1938455200	27				25-SEP-2009	25-SEP-2009	Y
17483	160	28.5311072100	-89.1949975600	27				25-SEP-2009	25-SEP-2009	Y
17483	161	28.5313900000	-89.1953730400	27				25-SEP-2009	25-SEP-2009	Y
17483	162	28.5322536000	-89.1965363200	27				25-SEP-2009	25-SEP-2009	Y
17483	163	28.5331084000	-89.1977338200	27				25-SEP-2009	25-SEP-2009	Y

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17483	164	28.5333211200	-89.1980676500	27				25-SEP-2009	25-SEP-2009	Y
17483	165	28.5342608900	-89.1993368000	27				25-SEP-2009	25-SEP-2009	Y
17483	166	28.5353159900	-89.2007200600	27				25-SEP-2009	25-SEP-2009	Y
17483	167	28.5362068100	-89.2018867400	27				25-SEP-2009	25-SEP-2009	Y
17483	168	28.5373310400	-89.2034316100	27				25-SEP-2009	25-SEP-2009	Y
17483	169	28.5383102700	-89.2048045300	27				25-SEP-2009	25-SEP-2009	Y
17483	170	28.5392919400	-89.2061023500	27				25-SEP-2009	25-SEP-2009	Y
17483	171	28.5395401400	-89.2064520300	27				25-SEP-2009	25-SEP-2009	Y
17483	172	28.5401195800	-89.2072685200	27				25-SEP-2009	25-SEP-2009	Y
17483	173	28.5404004800	-89.2076279500	27				25-SEP-2009	25-SEP-2009	Y
17483	174	28.5409164100	-89.2083042800	27				25-SEP-2009	25-SEP-2009	Y
17483	175	28.5414648800	-89.2090556800	27				25-SEP-2009	25-SEP-2009	Y
17483	176	28.5418663900	-89.2096861900	27				25-SEP-2009	25-SEP-2009	Y
17483	177	28.5422574500	-89.2103251800	27				25-SEP-2009	25-SEP-2009	Y
17483	178	28.5426367600	-89.2109416300	27				25-SEP-2009	25-SEP-2009	Y
17483	179	28.5430529900	-89.2117062000	27				25-SEP-2009	25-SEP-2009	Y
17483	180	28.5432292400	-89.2120179900	27				25-SEP-2009	25-SEP-2009	Y
17483	181	28.5438922300	-89.2132781300	27				25-SEP-2009	25-SEP-2009	Y
17483	182	28.5442506800	-89.2139859500	27				25-SEP-2009	25-SEP-2009	Y
17483	183	28.5445826000	-89.2146405500	27				25-SEP-2009	25-SEP-2009	Y
17483	184	28.5452736200	-89.2159879800	27				25-SEP-2009	25-SEP-2009	Y
17483	185	28.5461355400	-89.2176605900	27				25-SEP-2009	25-SEP-2009	Y
17483	186	28.5469319900	-89.2191550400	27				25-SEP-2009	25-SEP-2009	Y
17483	187	28.5477082700	-89.2206555300	27				25-SEP-2009	25-SEP-2009	Y
17483	188	28.5483934000	-89.2219839200	27				25-SEP-2009	25-SEP-2009	Y
17483	189	28.5492668500	-89.2236941200	27				25-SEP-2009	25-SEP-2009	Y
17483	190	28.5499661600	-89.2250636500	27				25-SEP-2009	25-SEP-2009	Y
17483	191	28.5505919200	-89.2262746100	27				25-SEP-2009	25-SEP-2009	Y
17483	192	28.5508212600	-89.2267156700	27				25-SEP-2009	25-SEP-2009	Y
17483	193	28.5515121200	-89.2280535400	27				25-SEP-2009	25-SEP-2009	Y
17483	194	28.5523816800	-89.2297206100	27				25-SEP-2009	25-SEP-2009	Y
17483	195	28.5525780700	-89.2300892300	27				25-SEP-2009	25-SEP-2009	Y
17483	196	28.5532521600	-89.2313690200	27				25-SEP-2009	25-SEP-2009	Y
17483	197	28.5539695200	-89.2327441300	27				25-SEP-2009	25-SEP-2009	Y
17483	198	28.5543691500	-89.2335386400	27				25-SEP-2009	25-SEP-2009	Y
17483	199	28.5551767600	-89.2351457500	27				25-SEP-2009	25-SEP-2009	Y
17483	200	28.5555024000	-89.2357797300	27				25-SEP-2009	25-SEP-2009	Y
17483	201	28.5562014200	-89.2371238600	27				25-SEP-2009	25-SEP-2009	Y
17483	202	28.5570699500	-89.2387774800	27				25-SEP-2009	25-SEP-2009	Y

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17483	203	28.5577450600	-89.2400573600	27				25-SEP-2009	25-SEP-2009	Y
17483	204	28.5583733300	-89.2413092000	27				25-SEP-2009	25-SEP-2009	Y
17483	205	28.5585029400	-89.2415426600	27				25-SEP-2009	25-SEP-2009	Y
17483	206	28.5586362700	-89.2418011200	27				25-SEP-2009	25-SEP-2009	Y
17483	207	28.5590023500	-89.2424855600	27				25-SEP-2009	25-SEP-2009	Y
17483	208	28.5593334700	-89.2431582600	27				25-SEP-2009	25-SEP-2009	Y
17483	209	28.5596746300	-89.2438340100	27				25-SEP-2009	25-SEP-2009	Y
17483	210	28.5599934500	-89.2445184200	27				25-SEP-2009	25-SEP-2009	Y
17483	211	28.5601410000	-89.2448576800	27				25-SEP-2009	25-SEP-2009	Y
17483	212	28.5604305000	-89.2454836000	27				25-SEP-2009	25-SEP-2009	Y
17483	213	28.5608054100	-89.2463079200	27				25-SEP-2009	25-SEP-2009	Y
17483	214	28.5611020200	-89.2470269500	27				25-SEP-2009	25-SEP-2009	Y
17483	215	28.5613129800	-89.2475373300	27				25-SEP-2009	25-SEP-2009	Y
17483	216	28.5616147000	-89.2482266600	27				25-SEP-2009	25-SEP-2009	Y
17483	217	28.5618972800	-89.2489091400	27				25-SEP-2009	25-SEP-2009	Y
17483	218	28.5622420000	-89.2496817900	27				25-SEP-2009	25-SEP-2009	Y
17483	219	28.5626422900	-89.2506936300	27				25-SEP-2009	25-SEP-2009	Y
17483	220	28.5631813600	-89.2521526400	27				25-SEP-2009	25-SEP-2009	Y
17483	221	28.5638372500	-89.2539203200	27				25-SEP-2009	25-SEP-2009	Y
17483	222	28.5644045300	-89.2553109100	27				25-SEP-2009	25-SEP-2009	Y
17483	223	28.5650467900	-89.2570673700	27				25-SEP-2009	25-SEP-2009	Y
17483	224	28.5655715600	-89.2584634600	27				25-SEP-2009	25-SEP-2009	Y
17483	225	28.5660968800	-89.2598176200	27				25-SEP-2009	25-SEP-2009	Y
17483	226	28.5663012500	-89.2603229200	27				25-SEP-2009	25-SEP-2009	Y
17483	227	28.5668398200	-89.2617126400	27				25-SEP-2009	25-SEP-2009	Y
17483	228	28.5675220700	-89.2635293200	27				25-SEP-2009	25-SEP-2009	Y
17483	229	28.5681105300	-89.2650684800	27				25-SEP-2009	25-SEP-2009	Y
17483	230	28.5687508200	-89.2667124400	27				25-SEP-2009	25-SEP-2009	Y
17483	231	28.5693719000	-89.2683204300	27				25-SEP-2009	25-SEP-2009	Y
17483	232	28.5697158000	-89.2692206800	27				25-SEP-2009	25-SEP-2009	Y
17483	233	28.5699946200	-89.2699025600	27				25-SEP-2009	25-SEP-2009	Y
17483	234	28.5703004900	-89.2705747100	27				25-SEP-2009	25-SEP-2009	Y
17483	235	28.5706055400	-89.2712305000	27				25-SEP-2009	25-SEP-2009	Y
17483	236	28.5709885200	-89.2720295200	27				25-SEP-2009	25-SEP-2009	Y
17483	237	28.5714359400	-89.2729789300	27				25-SEP-2009	25-SEP-2009	Y
17483	238	28.5721522600	-89.2744853700	27				25-SEP-2009	25-SEP-2009	Y
17483	239	28.5729087300	-89.2760426400	27				25-SEP-2009	25-SEP-2009	Y
17483	240	28.5735699200	-89.2774332000	27				25-SEP-2009	25-SEP-2009	Y
17483	241	28.5737983200	-89.2779004200	27				25-SEP-2009	25-SEP-2009	Y

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17483	242	28.5743520500	-89.2791263500	27				25-SEP-2009	25-SEP-2009	Y
17483	243	28.5750237400	-89.2805421600	27				25-SEP-2009	25-SEP-2009	Y
17483	244	28.5758170800	-89.2821827700	27				25-SEP-2009	25-SEP-2009	Y
17483	245	28.5764767100	-89.2835671400	27				25-SEP-2009	25-SEP-2009	Y
17483	246	28.5772746700	-89.2852478000	27				25-SEP-2009	25-SEP-2009	Y
17483	247	28.5780171600	-89.2868308000	27				25-SEP-2009	25-SEP-2009	Y
17483	248	28.5787456000	-89.2883280900	27				25-SEP-2009	25-SEP-2009	Y
17483	249	28.5794992500	-89.2899272600	27				25-SEP-2009	25-SEP-2009	Y
17483	250	28.5801916200	-89.2914029100	27				25-SEP-2009	25-SEP-2009	Y
17483	251	28.5809354000	-89.2929675100	27				25-SEP-2009	25-SEP-2009	Y
17483	252	28.5813253200	-89.2937754700	27				25-SEP-2009	25-SEP-2009	Y
17483	253	28.5816757300	-89.2944481700	27				25-SEP-2009	25-SEP-2009	Y
17483	254	28.5820506300	-89.2951230500	27				25-SEP-2009	25-SEP-2009	Y
17483	255	28.5824426200	-89.2958064500	27				25-SEP-2009	25-SEP-2009	Y
17483	256	28.5828265800	-89.2964148400	27				25-SEP-2009	25-SEP-2009	Y
17483	257	28.5832260200	-89.2970306100	27				25-SEP-2009	25-SEP-2009	Y
17483	258	28.5836319200	-89.2976278100	27				25-SEP-2009	25-SEP-2009	Y
17483	259	28.5840362700	-89.2982143800	27				25-SEP-2009	25-SEP-2009	Y
17483	260	28.5845038500	-89.2988505900	27				25-SEP-2009	25-SEP-2009	Y
17483	261	28.5849738100	-89.2994402500	27				25-SEP-2009	25-SEP-2009	Y
17483	262	28.5854155000	-89.2999538700	27				25-SEP-2009	25-SEP-2009	Y
17483	263	28.5858949500	-89.3004882000	27				25-SEP-2009	25-SEP-2009	Y
17483	264	28.5863973600	-89.3010323700	27				25-SEP-2009	25-SEP-2009	Y
17483	265	28.5866523300	-89.3013013200	27				25-SEP-2009	25-SEP-2009	Y
17483	266	28.5871577900	-89.3018212100	27				25-SEP-2009	25-SEP-2009	Y
17483	267	28.5876677700	-89.3023143700	27				25-SEP-2009	25-SEP-2009	Y
17483	268	28.5880823500	-89.3026988800	27				25-SEP-2009	25-SEP-2009	Y
17483	269	28.5886624400	-89.3032088500	27				25-SEP-2009	25-SEP-2009	Y
17483	270	28.5892788300	-89.3037045700	27				25-SEP-2009	25-SEP-2009	Y
17483	271	28.5898609100	-89.3041803500	27				25-SEP-2009	25-SEP-2009	Y
17483	272	28.5904593900	-89.3046144000	27				25-SEP-2009	25-SEP-2009	Y
17483	273	28.5910251100	-89.3050364700	27				25-SEP-2009	25-SEP-2009	Y
17483	274	28.5916112600	-89.3054115000	27				25-SEP-2009	25-SEP-2009	Y
17483	275	28.5921121800	-89.3057235400	27				25-SEP-2009	25-SEP-2009	Y
17483	276	28.5927776400	-89.3061210000	27				25-SEP-2009	25-SEP-2009	Y
17483	277	28.5931773300	-89.3063450300	27				25-SEP-2009	25-SEP-2009	Y
17483	278	28.5942692800	-89.3069450600	27				25-SEP-2009	25-SEP-2009	Y
17483	279	28.5955578400	-89.3076451100	27				25-SEP-2009	25-SEP-2009	Y
17483	280	28.5969327700	-89.3084007000	27				25-SEP-2009	25-SEP-2009	Y

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17483	281	28.5983447700	-89.3092124900	27				25-SEP-2009	25-SEP-2009	Y
17483	282	28.5997507100	-89.3099632800	27				25-SEP-2009	25-SEP-2009	Y
17483	283	28.6011108600	-89.3107570900	27				25-SEP-2009	25-SEP-2009	Y
17483	284	28.6012714400	-89.3108603200	27				25-SEP-2009	25-SEP-2009	Y
17483	285	28.6013317900	-89.3108969100	27				25-SEP-2009	25-SEP-2009	Y
17483	286	28.6012274800	-89.3111269600	27				25-SEP-2009	25-SEP-2009	Y
17484	1	28.4521366800	-89.0851812000	27				25-SEP-2009	25-SEP-2009	Y
17484	2	28.4521307100	-89.0851901700	27				25-SEP-2009	25-SEP-2009	Y
17484	3	28.4521135700	-89.0852156900	27				25-SEP-2009	25-SEP-2009	Y
17484	4	28.4521017200	-89.0852191600	27				25-SEP-2009	25-SEP-2009	Y
17484	5	28.4520938700	-89.0852211200	27				25-SEP-2009	25-SEP-2009	Y
17484	6	28.4520822100	-89.0852251300	27				25-SEP-2009	25-SEP-2009	Y
17484	7	28.4520702300	-89.0852280300	27				25-SEP-2009	25-SEP-2009	Y
17484	8	28.4520549500	-89.0852289500	27				25-SEP-2009	25-SEP-2009	Y
17484	9	28.4520408800	-89.0852313800	27				25-SEP-2009	25-SEP-2009	Y
17484	10	28.4520340200	-89.0852376500	27				25-SEP-2009	25-SEP-2009	Y
17484	11	28.4520258000	-89.0852516200	27				25-SEP-2009	25-SEP-2009	Y
17484	12	28.4520134100	-89.0852688400	27				25-SEP-2009	25-SEP-2009	Y
17484	13	28.4520079300	-89.0852869300	27				25-SEP-2009	25-SEP-2009	Y
17484	14	28.4520095100	-89.0853026200	27				25-SEP-2009	25-SEP-2009	Y
17484	15	28.4520166800	-89.0853230200	27				25-SEP-2009	25-SEP-2009	Y
17484	16	28.4520272300	-89.0853432000	27				25-SEP-2009	25-SEP-2009	Y
17484	17	28.4520432300	-89.0853637700	27				25-SEP-2009	25-SEP-2009	Y
17484	18	28.4520833800	-89.0853981400	27				25-SEP-2009	25-SEP-2009	Y
17484	19	28.4521501300	-89.0854503300	27				25-SEP-2009	25-SEP-2009	Y
17484	20	28.4521945000	-89.0854625900	27				25-SEP-2009	25-SEP-2009	Y
17484	21	28.4522163600	-89.0854630200	27				25-SEP-2009	25-SEP-2009	Y
17484	22	28.4522388300	-89.0854595400	27				25-SEP-2009	25-SEP-2009	Y
17484	23	28.4522656000	-89.0854393400	27				25-SEP-2009	25-SEP-2009	Y
17484	24	28.4523028500	-89.0853956600	27				25-SEP-2009	25-SEP-2009	Y
17484	25	28.4524439700	-89.0855521000	27				25-SEP-2009	25-SEP-2009	Y
17484	26	28.4524924000	-89.0856006900	27				25-SEP-2009	25-SEP-2009	Y
17484	27	28.4534109900	-89.0865225600	27				25-SEP-2009	25-SEP-2009	Y
17484	28	28.4544582200	-89.0876228900	27				25-SEP-2009	25-SEP-2009	Y
17484	29	28.4556402200	-89.0887607700	27				25-SEP-2009	25-SEP-2009	Y
17484	30	28.4567030000	-89.0897697700	27				25-SEP-2009	25-SEP-2009	Y
17484	31	28.4568414700	-89.0899212200	27				25-SEP-2009	25-SEP-2009	Y
17484	32	28.4579217300	-89.0910107900	27				25-SEP-2009	25-SEP-2009	Y
17484	33	28.4589311400	-89.0920553800	27				25-SEP-2009	25-SEP-2009	Y

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17484	34	28.4591476500	-89.0922666000	27				25-SEP-2009	25-SEP-2009	Y
17484	35	28.4600262400	-89.0931594700	27				25-SEP-2009	25-SEP-2009	Y
17484	36	28.4609856200	-89.0941362700	27				25-SEP-2009	25-SEP-2009	Y
17484	37	28.4613772900	-89.0945683700	27				25-SEP-2009	25-SEP-2009	Y
17484	38	28.4624869900	-89.0956708700	27				25-SEP-2009	25-SEP-2009	Y
17484	39	28.4636212700	-89.0967818200	27				25-SEP-2009	25-SEP-2009	Y
17484	40	28.4646949400	-89.0978705500	27				25-SEP-2009	25-SEP-2009	Y
17484	41	28.4651873900	-89.0983704400	27				25-SEP-2009	25-SEP-2009	Y
17484	42	28.4660539300	-89.0992232100	27				25-SEP-2009	25-SEP-2009	Y
17484	43	28.4666748900	-89.0998396200	27				25-SEP-2009	25-SEP-2009	Y
17484	44	28.4680121500	-89.1012047800	27				25-SEP-2009	25-SEP-2009	Y
17484	45	28.4684688400	-89.1015902900	27				25-SEP-2009	25-SEP-2009	Y
17484	46	28.4690427000	-89.1022463200	27				25-SEP-2009	25-SEP-2009	Y
17484	47	28.4694987300	-89.1027329800	27				25-SEP-2009	25-SEP-2009	Y
17484	48	28.4699984100	-89.1033312800	27				25-SEP-2009	25-SEP-2009	Y
17484	49	28.4706217400	-89.1040903600	27				25-SEP-2009	25-SEP-2009	Y
17484	50	28.4709661300	-89.1045994100	27				25-SEP-2009	25-SEP-2009	Y
17484	51	28.4719363300	-89.1059090100	27				25-SEP-2009	25-SEP-2009	Y
17484	52	28.4725678500	-89.1068275800	27				25-SEP-2009	25-SEP-2009	Y
17484	53	28.4727583800	-89.1071087400	27				25-SEP-2009	25-SEP-2009	Y
17484	54	28.4736259300	-89.1083674500	27				25-SEP-2009	25-SEP-2009	Y
17484	55	28.4744883500	-89.1096101700	27				25-SEP-2009	25-SEP-2009	Y
17484	56	28.4751571700	-89.1105920600	27				25-SEP-2009	25-SEP-2009	Y
17484	57	28.4760743400	-89.1118784300	27				25-SEP-2009	25-SEP-2009	Y
17484	58	28.4764173500	-89.1123718700	27				25-SEP-2009	25-SEP-2009	Y
17484	59	28.4773014300	-89.1136358200	27				25-SEP-2009	25-SEP-2009	Y
17484	60	28.4783727300	-89.1151360100	27				25-SEP-2009	25-SEP-2009	Y
17484	61	28.4792117700	-89.1164007500	27				25-SEP-2009	25-SEP-2009	Y
17484	62	28.4800912000	-89.1176447500	27				25-SEP-2009	25-SEP-2009	Y
17484	63	28.4802727600	-89.1179128600	27				25-SEP-2009	25-SEP-2009	Y
17484	64	28.4811215800	-89.1191750800	27				25-SEP-2009	25-SEP-2009	Y
17484	65	28.4819959800	-89.1203870900	27				25-SEP-2009	25-SEP-2009	Y
17484	66	28.4822082900	-89.1206793800	27				25-SEP-2009	25-SEP-2009	Y
17484	67	28.4830451300	-89.1219003500	27				25-SEP-2009	25-SEP-2009	Y
17484	68	28.4838851900	-89.1230890800	27				25-SEP-2009	25-SEP-2009	Y
17484	69	28.4841278800	-89.1234428200	27				25-SEP-2009	25-SEP-2009	Y
17484	70	28.4847758900	-89.1243465600	27				25-SEP-2009	25-SEP-2009	Y
17484	71	28.4852704100	-89.1250836500	27				25-SEP-2009	25-SEP-2009	Y
17484	72	28.4857170200	-89.1256890700	27				25-SEP-2009	25-SEP-2009	Y

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17484	73	28.4860591400	-89.1261956100	27				25-SEP-2009	25-SEP-2009	Y
17484	74	28.4865005400	-89.1267569200	27				25-SEP-2009	25-SEP-2009	Y
17484	75	28.4869063500	-89.1272213800	27				25-SEP-2009	25-SEP-2009	Y
17484	76	28.4872541900	-89.1276377900	27				25-SEP-2009	25-SEP-2009	Y
17484	77	28.4878217500	-89.1282361400	27				25-SEP-2009	25-SEP-2009	Y
17484	78	28.4882276400	-89.1286584600	27				25-SEP-2009	25-SEP-2009	Y
17484	79	28.4888549400	-89.1292769200	27				25-SEP-2009	25-SEP-2009	Y
17484	80	28.4894012500	-89.1298067500	27				25-SEP-2009	25-SEP-2009	Y
17484	81	28.4899485600	-89.1303026700	27				25-SEP-2009	25-SEP-2009	Y
17484	82	28.4905438300	-89.1308269600	27				25-SEP-2009	25-SEP-2009	Y
17484	83	28.4916974500	-89.1317340500	27				25-SEP-2009	25-SEP-2009	Y
17484	84	28.4929665700	-89.1326304600	27				25-SEP-2009	25-SEP-2009	Y
17484	85	28.4932222800	-89.1328214500	27				25-SEP-2009	25-SEP-2009	Y
17484	86	28.4943628400	-89.1336357400	27				25-SEP-2009	25-SEP-2009	Y
17484	87	28.4955504400	-89.1344805000	27				25-SEP-2009	25-SEP-2009	Y
17484	88	28.4958397500	-89.1346858500	27				25-SEP-2009	25-SEP-2009	Y
17484	89	28.4968081300	-89.1353736700	27				25-SEP-2009	25-SEP-2009	Y
17484	90	28.4981665700	-89.1363167100	27				25-SEP-2009	25-SEP-2009	Y
17484	91	28.4984662800	-89.1365445300	27				25-SEP-2009	25-SEP-2009	Y
17484	92	28.4993814400	-89.1371965500	27				25-SEP-2009	25-SEP-2009	Y
17484	93	28.5007744900	-89.1382011100	27				25-SEP-2009	25-SEP-2009	Y
17484	94	28.5010759900	-89.1384156500	27				25-SEP-2009	25-SEP-2009	Y
17484	95	28.5020106600	-89.1390945300	27				25-SEP-2009	25-SEP-2009	Y
17484	96	28.5034033400	-89.1400759700	27				25-SEP-2009	25-SEP-2009	Y
17484	97	28.5037139200	-89.1402993600	27				25-SEP-2009	25-SEP-2009	Y
17484	98	28.5047741600	-89.1410376200	27				25-SEP-2009	25-SEP-2009	Y
17484	99	28.5060647700	-89.1419660600	27				25-SEP-2009	25-SEP-2009	Y
17484	100	28.5063579600	-89.1421733300	27				25-SEP-2009	25-SEP-2009	Y
17484	101	28.5073169800	-89.1428612600	27				25-SEP-2009	25-SEP-2009	Y
17484	102	28.5086990900	-89.1438535500	27				25-SEP-2009	25-SEP-2009	Y
17484	103	28.5089521300	-89.1440218100	27				25-SEP-2009	25-SEP-2009	Y
17484	104	28.5100802500	-89.1448577100	27				25-SEP-2009	25-SEP-2009	Y
17484	105	28.5107098800	-89.1453948900	27				25-SEP-2009	25-SEP-2009	Y
17484	106	28.5112777000	-89.1458615000	27				25-SEP-2009	25-SEP-2009	Y
17484	107	28.5114917500	-89.1460759100	27				25-SEP-2009	25-SEP-2009	Y
17484	108	28.5119028000	-89.1464338900	27				25-SEP-2009	25-SEP-2009	Y
17484	109	28.5126484100	-89.1471766400	27				25-SEP-2009	25-SEP-2009	Y
17484	110	28.5132369700	-89.1477915800	27				25-SEP-2009	25-SEP-2009	Y
17484	111	28.5136511100	-89.1482423000	27				25-SEP-2009	25-SEP-2009	Y

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17484	112	28.5138177500	-89.1483993700	27				25-SEP-2009	25-SEP-2009	Y
17484	113	28.5141000400	-89.1487700800	27				25-SEP-2009	25-SEP-2009	Y
17484	114	28.5146648700	-89.1494416000	27				25-SEP-2009	25-SEP-2009	Y
17484	115	28.5151719100	-89.1501099000	27				25-SEP-2009	25-SEP-2009	Y
17484	116	28.5156091900	-89.1507128000	27				25-SEP-2009	25-SEP-2009	Y
17484	117	28.5158702200	-89.1510501700	27				25-SEP-2009	25-SEP-2009	Y
17484	118	28.5160860300	-89.1513962200	27				25-SEP-2009	25-SEP-2009	Y
17484	119	28.5165057900	-89.1520074700	27				25-SEP-2009	25-SEP-2009	Y
17484	120	28.5169734700	-89.1527650400	27				25-SEP-2009	25-SEP-2009	Y
17484	121	28.5174349100	-89.1535417100	27				25-SEP-2009	25-SEP-2009	Y
17484	122	28.5176798100	-89.1539555900	27				25-SEP-2009	25-SEP-2009	Y
17484	123	28.5177908500	-89.1541892900	27				25-SEP-2009	25-SEP-2009	Y
17484	124	28.5181106900	-89.1548181100	27				25-SEP-2009	25-SEP-2009	Y
17484	125	28.5184406800	-89.1554681600	27				25-SEP-2009	25-SEP-2009	Y
17484	126	28.5187475900	-89.1561921600	27				25-SEP-2009	25-SEP-2009	Y
17484	127	28.5190829800	-89.1568672700	27				25-SEP-2009	25-SEP-2009	Y
17484	128	28.5191581000	-89.1570741500	27				25-SEP-2009	25-SEP-2009	Y
17484	129	28.5194174300	-89.1576614600	27				25-SEP-2009	25-SEP-2009	Y
17484	130	28.5196895100	-89.1583800400	27				25-SEP-2009	25-SEP-2009	Y
17484	131	28.5199614500	-89.1590956200	27				25-SEP-2009	25-SEP-2009	Y
17484	132	28.5201892700	-89.1598596300	27				25-SEP-2009	25-SEP-2009	Y
17484	133	28.5203687800	-89.1603299000	27				25-SEP-2009	25-SEP-2009	Y
17484	134	28.5204450000	-89.1606220000	27				25-SEP-2009	25-SEP-2009	Y
17484	135	28.5205831700	-89.1612274700	27				25-SEP-2009	25-SEP-2009	Y
17484	136	28.5207637800	-89.1619393100	27				25-SEP-2009	25-SEP-2009	Y
17484	137	28.5209435700	-89.1626440900	27				25-SEP-2009	25-SEP-2009	Y
17484	138	28.5210975300	-89.1634470200	27				25-SEP-2009	25-SEP-2009	Y
17484	139	28.5211572600	-89.1637512500	27				25-SEP-2009	25-SEP-2009	Y
17484	140	28.5212530800	-89.1642141500	27				25-SEP-2009	25-SEP-2009	Y
17484	141	28.5213880100	-89.1649940600	27				25-SEP-2009	25-SEP-2009	Y
17484	142	28.5215142300	-89.1657662300	27				25-SEP-2009	25-SEP-2009	Y
17484	143	28.5215829400	-89.1663954200	27				25-SEP-2009	25-SEP-2009	Y
17484	144	28.5217028700	-89.1672525700	27				25-SEP-2009	25-SEP-2009	Y
17484	145	28.5218031100	-89.1679255300	27				25-SEP-2009	25-SEP-2009	Y
17484	146	28.5219375200	-89.1687588700	27				25-SEP-2009	25-SEP-2009	Y
17484	147	28.5220328200	-89.1696078600	27				25-SEP-2009	25-SEP-2009	Y
17484	148	28.5221883300	-89.1707310100	27				25-SEP-2009	25-SEP-2009	Y
17484	149	28.5224119500	-89.1722779200	27				25-SEP-2009	25-SEP-2009	Y
17484	150	28.5226609000	-89.1740880800	27				25-SEP-2009	25-SEP-2009	Y

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17484	151	28.5227703100	-89.1751041800	27				25-SEP-2009	25-SEP-2009	Y
17484	152	28.5228782600	-89.1757634200	27				25-SEP-2009	25-SEP-2009	Y
17484	153	28.5228918300	-89.1758417700	27				25-SEP-2009	25-SEP-2009	Y
17484	154	28.5230116300	-89.1765168300	27				25-SEP-2009	25-SEP-2009	Y
17484	155	28.5231394400	-89.1772578200	27				25-SEP-2009	25-SEP-2009	Y
17484	156	28.5232682600	-89.1780316800	27				25-SEP-2009	25-SEP-2009	Y
17484	157	28.5234152800	-89.1787983600	27				25-SEP-2009	25-SEP-2009	Y
17484	158	28.5235848900	-89.1795851800	27				25-SEP-2009	25-SEP-2009	Y
17484	159	28.5237066100	-89.1801032200	27				25-SEP-2009	25-SEP-2009	Y
17484	160	28.5239066900	-89.1808916100	27				25-SEP-2009	25-SEP-2009	Y
17484	161	28.5241258000	-89.1816437400	27				25-SEP-2009	25-SEP-2009	Y
17484	162	28.5243561800	-89.1823787900	27				25-SEP-2009	25-SEP-2009	Y
17484	163	28.5245815300	-89.1831064000	27				25-SEP-2009	25-SEP-2009	Y
17484	164	28.5248663800	-89.1839020200	27				25-SEP-2009	25-SEP-2009	Y
17484	165	28.5250964300	-89.1846324700	27				25-SEP-2009	25-SEP-2009	Y
17484	166	28.5253962500	-89.1853195500	27				25-SEP-2009	25-SEP-2009	Y
17484	167	28.5256796400	-89.1860592000	27				25-SEP-2009	25-SEP-2009	Y
17484	168	28.5261187100	-89.1870336900	27				25-SEP-2009	25-SEP-2009	Y
17484	169	28.5265517400	-89.1879769500	27				25-SEP-2009	25-SEP-2009	Y
17484	170	28.5267669500	-89.1884493300	27				25-SEP-2009	25-SEP-2009	Y
17484	171	28.5271169100	-89.1891108100	27				25-SEP-2009	25-SEP-2009	Y
17484	172	28.5274609400	-89.1897645500	27				25-SEP-2009	25-SEP-2009	Y
17484	173	28.5276921600	-89.1901891300	27				25-SEP-2009	25-SEP-2009	Y
17484	174	28.5280681400	-89.1908209200	27				25-SEP-2009	25-SEP-2009	Y
17484	175	28.5284516300	-89.1914523800	27				25-SEP-2009	25-SEP-2009	Y
17484	176	28.5288517900	-89.1921005000	27				25-SEP-2009	25-SEP-2009	Y
17484	177	28.5292682500	-89.1927248300	27				25-SEP-2009	25-SEP-2009	Y
17484	178	28.5297830800	-89.1934773200	27				25-SEP-2009	25-SEP-2009	Y
17484	179	28.5302407000	-89.1940788200	27				25-SEP-2009	25-SEP-2009	Y
17484	180	28.5310998400	-89.1952561300	27				25-SEP-2009	25-SEP-2009	Y
17484	181	28.5315974200	-89.1959301500	27				25-SEP-2009	25-SEP-2009	Y
17484	182	28.5325128000	-89.1971883500	27				25-SEP-2009	25-SEP-2009	Y
17484	183	28.5333922700	-89.1983739500	27				25-SEP-2009	25-SEP-2009	Y
17484	184	28.5336786400	-89.1987500400	27				25-SEP-2009	25-SEP-2009	Y
17484	185	28.5345488300	-89.1999080700	27				25-SEP-2009	25-SEP-2009	Y
17484	186	28.5354158400	-89.2010769400	27				25-SEP-2009	25-SEP-2009	Y
17484	187	28.5357413000	-89.2015389800	27				25-SEP-2009	25-SEP-2009	Y
17484	188	28.5363110600	-89.2023303600	27				25-SEP-2009	25-SEP-2009	Y
17484	189	28.5368711300	-89.2030965300	27				25-SEP-2009	25-SEP-2009	Y

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17484	190	28.5378244400	-89.2043653900	27				25-SEP-2009	25-SEP-2009	Y
17484	191	28.5387075500	-89.2055697100	27				25-SEP-2009	25-SEP-2009	Y
17484	192	28.5393606300	-89.2064804000	27				25-SEP-2009	25-SEP-2009	Y
17484	193	28.5398947700	-89.2071600000	27				25-SEP-2009	25-SEP-2009	Y
17484	194	28.5403378400	-89.2077674500	27				25-SEP-2009	25-SEP-2009	Y
17484	195	28.5408981100	-89.2085123200	27				25-SEP-2009	25-SEP-2009	Y
17484	196	28.5412542400	-89.2090247500	27				25-SEP-2009	25-SEP-2009	Y
17484	197	28.5416651100	-89.2096465200	27				25-SEP-2009	25-SEP-2009	Y
17484	198	28.5420674100	-89.2102806000	27				25-SEP-2009	25-SEP-2009	Y
17484	199	28.5424613100	-89.2109725700	27				25-SEP-2009	25-SEP-2009	Y
17484	200	28.5428819700	-89.2117050200	27				25-SEP-2009	25-SEP-2009	Y
17484	201	28.5432215800	-89.2123245400	27				25-SEP-2009	25-SEP-2009	Y
17484	202	28.5438053900	-89.2134795000	27				25-SEP-2009	25-SEP-2009	Y
17484	203	28.5445314000	-89.2148588600	27				25-SEP-2009	25-SEP-2009	Y
17484	204	28.5455059300	-89.2167174700	27				25-SEP-2009	25-SEP-2009	Y
17484	205	28.5462090200	-89.2180938000	27				25-SEP-2009	25-SEP-2009	Y
17484	206	28.5471721800	-89.2199919700	27				25-SEP-2009	25-SEP-2009	Y
17484	207	28.5478775100	-89.2213252300	27				25-SEP-2009	25-SEP-2009	Y
17484	208	28.5488177500	-89.2231270800	27				25-SEP-2009	25-SEP-2009	Y
17484	209	28.5494785000	-89.2244030000	27				25-SEP-2009	25-SEP-2009	Y
17484	210	28.5501356600	-89.2256705800	27				25-SEP-2009	25-SEP-2009	Y
17484	211	28.5504322800	-89.2262568600	27				25-SEP-2009	25-SEP-2009	Y
17484	212	28.5510555600	-89.2274426400	27				25-SEP-2009	25-SEP-2009	Y
17484	213	28.5520359000	-89.2293819600	27				25-SEP-2009	25-SEP-2009	Y
17484	214	28.5524733900	-89.2302114900	27				25-SEP-2009	25-SEP-2009	Y
17484	215	28.5531308800	-89.2314689600	27				25-SEP-2009	25-SEP-2009	Y
17484	216	28.5536681700	-89.2324925200	27				25-SEP-2009	25-SEP-2009	Y
17484	217	28.5542097400	-89.2335256200	27				25-SEP-2009	25-SEP-2009	Y
17484	218	28.5548633800	-89.2348091800	27				25-SEP-2009	25-SEP-2009	Y
17484	219	28.5552826100	-89.2356052600	27				25-SEP-2009	25-SEP-2009	Y
17484	220	28.5560121100	-89.2370292200	27				25-SEP-2009	25-SEP-2009	Y
17484	221	28.5565486700	-89.2380708200	27				25-SEP-2009	25-SEP-2009	Y
17484	222	28.5568937500	-89.2387402400	27				25-SEP-2009	25-SEP-2009	Y
17484	223	28.5575820600	-89.2400863700	27				25-SEP-2009	25-SEP-2009	Y
17484	224	28.5581235200	-89.2411496600	27				25-SEP-2009	25-SEP-2009	Y
17484	225	28.5584971300	-89.2418094200	27				25-SEP-2009	25-SEP-2009	Y
17484	226	28.5589376500	-89.2426676200	27				25-SEP-2009	25-SEP-2009	Y
17484	227	28.5592435800	-89.2433620600	27				25-SEP-2009	25-SEP-2009	Y
17484	228	28.5595988200	-89.2441071700	27				25-SEP-2009	25-SEP-2009	Y

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17484	229	28.5599383900	-89.2448242300	27				25-SEP-2009	25-SEP-2009	Y
17484	230	28.5603030400	-89.2455907300	27				25-SEP-2009	25-SEP-2009	Y
17484	231	28.5606408000	-89.2463399700	27				25-SEP-2009	25-SEP-2009	Y
17484	232	28.5609632200	-89.2470813400	27				25-SEP-2009	25-SEP-2009	Y
17484	233	28.5612561100	-89.2477410500	27				25-SEP-2009	25-SEP-2009	Y
17484	234	28.5615044200	-89.2482859600	27				25-SEP-2009	25-SEP-2009	Y
17484	235	28.5618063300	-89.2490388100	27				25-SEP-2009	25-SEP-2009	Y
17484	236	28.5621026700	-89.2497817700	27				25-SEP-2009	25-SEP-2009	Y
17484	237	28.5623921400	-89.2504975200	27				25-SEP-2009	25-SEP-2009	Y
17484	238	28.5628112700	-89.2515967700	27				25-SEP-2009	25-SEP-2009	Y
17484	239	28.5632717100	-89.2528195200	27				25-SEP-2009	25-SEP-2009	Y
17484	240	28.5638295500	-89.2542082400	27				25-SEP-2009	25-SEP-2009	Y
17484	241	28.5641013500	-89.2549263700	27				25-SEP-2009	25-SEP-2009	Y
17484	242	28.5646740100	-89.2564113700	27				25-SEP-2009	25-SEP-2009	Y
17484	243	28.5652025100	-89.2578785800	27				25-SEP-2009	25-SEP-2009	Y
17484	244	28.5653546600	-89.2582632000	27				25-SEP-2009	25-SEP-2009	Y
17484	245	28.5659408000	-89.2597835300	27				25-SEP-2009	25-SEP-2009	Y
17484	246	28.5666175500	-89.2615821600	27				25-SEP-2009	25-SEP-2009	Y
17484	247	28.5671978500	-89.2630579200	27				25-SEP-2009	25-SEP-2009	Y
17484	248	28.5677670500	-89.2645053500	27				25-SEP-2009	25-SEP-2009	Y
17484	249	28.5679169000	-89.2649194100	27				25-SEP-2009	25-SEP-2009	Y
17484	250	28.5684532700	-89.2663375100	27				25-SEP-2009	25-SEP-2009	Y
17484	251	28.5689923200	-89.2677672300	27				25-SEP-2009	25-SEP-2009	Y
17484	252	28.5691860000	-89.2682500000	27				25-SEP-2009	25-SEP-2009	Y
17484	253	28.5695044300	-89.2690455200	27				25-SEP-2009	25-SEP-2009	Y
17484	254	28.5698340700	-89.2698493000	27				25-SEP-2009	25-SEP-2009	Y
17484	255	28.5701570000	-89.2706065800	27				25-SEP-2009	25-SEP-2009	Y
17484	256	28.5705811400	-89.2715101600	27				25-SEP-2009	25-SEP-2009	Y
17484	257	28.5712592000	-89.2729094600	27				25-SEP-2009	25-SEP-2009	Y
17484	258	28.5718966100	-89.2742815000	27				25-SEP-2009	25-SEP-2009	Y
17484	259	28.5721044800	-89.2747251200	27				25-SEP-2009	25-SEP-2009	Y
17484	260	28.5729461200	-89.2764615700	27				25-SEP-2009	25-SEP-2009	Y
17484	261	28.5736398700	-89.2779055400	27				25-SEP-2009	25-SEP-2009	Y
17484	262	28.5737196800	-89.2780724700	27				25-SEP-2009	25-SEP-2009	Y
17484	263	28.5737876900	-89.2782151200	27				25-SEP-2009	25-SEP-2009	Y
17484	264	28.5745199600	-89.2797702600	27				25-SEP-2009	25-SEP-2009	Y
17484	265	28.5751257900	-89.2811039000	27				25-SEP-2009	25-SEP-2009	Y
17484	266	28.5757957700	-89.2824832200	27				25-SEP-2009	25-SEP-2009	Y
17484	267	28.5764687400	-89.2839031400	27				25-SEP-2009	25-SEP-2009	Y

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17484	268	28.5766446700	-89.2842657700	27				25-SEP-2009	25-SEP-2009	Y
17484	269	28.5773192700	-89.2856839800	27				25-SEP-2009	25-SEP-2009	Y
17484	270	28.5779895400	-89.2870612000	27				25-SEP-2009	25-SEP-2009	Y
17484	271	28.5781779500	-89.2874695600	27				25-SEP-2009	25-SEP-2009	Y
17484	272	28.5789901800	-89.2892026800	27				25-SEP-2009	25-SEP-2009	Y
17484	273	28.5796981900	-89.2906748800	27				25-SEP-2009	25-SEP-2009	Y
17484	274	28.5803392800	-89.2920248700	27				25-SEP-2009	25-SEP-2009	Y
17484	275	28.5809993300	-89.2933956600	27				25-SEP-2009	25-SEP-2009	Y
17484	276	28.5814278600	-89.2942737100	27				25-SEP-2009	25-SEP-2009	Y
17484	277	28.5817791200	-89.2949496400	27				25-SEP-2009	25-SEP-2009	Y
17484	278	28.5821774400	-89.2956213900	27				25-SEP-2009	25-SEP-2009	Y
17484	279	28.5825556500	-89.2962709300	27				25-SEP-2009	25-SEP-2009	Y
17484	280	28.5830015200	-89.2969718900	27				25-SEP-2009	25-SEP-2009	Y
17484	281	28.5833506500	-89.2975453600	27				25-SEP-2009	25-SEP-2009	Y
17484	282	28.5837842000	-89.2981127500	27				25-SEP-2009	25-SEP-2009	Y
17484	283	28.5842399500	-89.2987169800	27				25-SEP-2009	25-SEP-2009	Y
17484	284	28.5846723200	-89.2993001500	27				25-SEP-2009	25-SEP-2009	Y
17484	285	28.5850792600	-89.2998062900	27				25-SEP-2009	25-SEP-2009	Y
17484	286	28.5855340600	-89.3003544400	27				25-SEP-2009	25-SEP-2009	Y
17484	287	28.5860183700	-89.3008692700	27				25-SEP-2009	25-SEP-2009	Y
17484	288	28.5865561700	-89.3014641400	27				25-SEP-2009	25-SEP-2009	Y
17484	289	28.5870670000	-89.3019672500	27				25-SEP-2009	25-SEP-2009	Y
17484	290	28.5874122300	-89.3023043800	27				25-SEP-2009	25-SEP-2009	Y
17484	291	28.5878441100	-89.3026999200	27				25-SEP-2009	25-SEP-2009	Y
17484	292	28.5883642900	-89.3031588200	27				25-SEP-2009	25-SEP-2009	Y
17484	293	28.5888999100	-89.3036138300	27				25-SEP-2009	25-SEP-2009	Y
17484	294	28.5894404200	-89.3040535300	27				25-SEP-2009	25-SEP-2009	Y
17484	295	28.5899891200	-89.3044735600	27				25-SEP-2009	25-SEP-2009	Y
17484	296	28.5904998300	-89.3048486500	27				25-SEP-2009	25-SEP-2009	Y
17484	297	28.5910743300	-89.3052565100	27				25-SEP-2009	25-SEP-2009	Y
17484	298	28.5916660600	-89.3056141900	27				25-SEP-2009	25-SEP-2009	Y
17484	299	28.5922519700	-89.3059950800	27				25-SEP-2009	25-SEP-2009	Y
17484	300	28.5926177100	-89.3062035600	27				25-SEP-2009	25-SEP-2009	Y
17484	301	28.5935051300	-89.3067068000	27				25-SEP-2009	25-SEP-2009	Y
17484	302	28.5944420700	-89.3072281300	27				25-SEP-2009	25-SEP-2009	Y
17484	303	28.5956580500	-89.3078753800	27				25-SEP-2009	25-SEP-2009	Y
17484	304	28.5968919700	-89.3085194000	27				25-SEP-2009	25-SEP-2009	Y
17484	305	28.5984086800	-89.3093271500	27				25-SEP-2009	25-SEP-2009	Y
17484	306	28.5996191000	-89.3100092000	27				25-SEP-2009	25-SEP-2009	Y

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17484	307	28.6008440800	-89.3107009900	27				25-SEP-2009	25-SEP-2009	Y
17484	308	28.6012153000	-89.3108801200	27				25-SEP-2009	25-SEP-2009	Y
17484	309	28.6012833900	-89.3109532200	27				25-SEP-2009	25-SEP-2009	Y
17484	310	28.6012136900	-89.3111262900	27				25-SEP-2009	25-SEP-2009	Y
17486	1	28.4375777900	-89.0803812500	27				25-SEP-2009	25-SEP-2009	Y
17486	2	28.4377697000	-89.0802186300	27				25-SEP-2009	25-SEP-2009	Y
17486	3	28.4378168300	-89.0802360400	27				25-SEP-2009	25-SEP-2009	Y
17486	4	28.4384685800	-89.0804714900	27				25-SEP-2009	25-SEP-2009	Y
17486	5	28.4397721200	-89.0809486400	27				25-SEP-2009	25-SEP-2009	Y
17486	6	28.4410788900	-89.0813983600	27				25-SEP-2009	25-SEP-2009	Y
17486	7	28.4423332400	-89.0818832900	27				25-SEP-2009	25-SEP-2009	Y
17486	8	28.4436486200	-89.0823446300	27				25-SEP-2009	25-SEP-2009	Y
17486	9	28.4452880400	-89.0829080100	27				25-SEP-2009	25-SEP-2009	Y
17486	10	28.4465012100	-89.0833877500	27				25-SEP-2009	25-SEP-2009	Y
17486	11	28.4478403700	-89.0838603000	27				25-SEP-2009	25-SEP-2009	Y
17486	12	28.4491593700	-89.0843112100	27				25-SEP-2009	25-SEP-2009	Y
17486	13	28.4504847600	-89.0848764900	27				25-SEP-2009	25-SEP-2009	Y
17486	14	28.4518489600	-89.0852957900	27				25-SEP-2009	25-SEP-2009	Y
17486	15	28.4518970600	-89.0853106800	27				25-SEP-2009	25-SEP-2009	Y
17487	1	28.4518970600	-89.0853106800	27				25-SEP-2009	25-SEP-2009	Y
17487	2	28.4520985300	-89.0851312500	27				25-SEP-2009	25-SEP-2009	Y
17488	1	28.4463508500	-89.0724254300	27				25-SEP-2009	25-SEP-2009	Y
17488	2	28.4461926500	-89.0725480900	27				25-SEP-2009	25-SEP-2009	Y
17488	3	28.4462168500	-89.0725970400	27				25-SEP-2009	25-SEP-2009	Y
17488	4	28.4463825800	-89.0729423800	27				25-SEP-2009	25-SEP-2009	Y
17488	5	28.4471893600	-89.0746193700	27				25-SEP-2009	25-SEP-2009	Y
17488	6	28.4478596200	-89.0759047400	27				25-SEP-2009	25-SEP-2009	Y
17488	7	28.4485030400	-89.0772226500	27				25-SEP-2009	25-SEP-2009	Y
17488	8	28.4491201400	-89.0785712100	27				25-SEP-2009	25-SEP-2009	Y
17488	9	28.4497500400	-89.0799098600	27				25-SEP-2009	25-SEP-2009	Y
17488	10	28.4505716100	-89.0815456700	27				25-SEP-2009	25-SEP-2009	Y
17488	11	28.4514421400	-89.0833934200	27				25-SEP-2009	25-SEP-2009	Y
17488	12	28.4521389400	-89.0847140800	27				25-SEP-2009	25-SEP-2009	Y
17488	13	28.4521627000	-89.0847633100	27				25-SEP-2009	25-SEP-2009	Y
17489	1	28.4521627000	-89.0847633100	27				25-SEP-2009	25-SEP-2009	Y
17489	2	28.4521271700	-89.0850549800	27				25-SEP-2009	25-SEP-2009	Y
17490	1	28.4523288700	-89.0848932000	27				25-SEP-2009	25-SEP-2009	Y
17490	2	28.4521539000	-89.0851021200	27				25-SEP-2009	25-SEP-2009	Y
17491	1	28.4526568600	-89.0850925100	27				25-SEP-2009	25-SEP-2009	Y

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17491	2	28.4525828200	-89.0854131400	27				25-SEP-2009	25-SEP-2009	Y
17491	3	28.4525425100	-89.0854967700	27				25-SEP-2009	25-SEP-2009	Y
17491	4	28.4524924000	-89.0856006900	27				25-SEP-2009	25-SEP-2009	Y
17491	5	28.4524585700	-89.0856708600	27				25-SEP-2009	25-SEP-2009	Y
17491	6	28.4521240200	-89.0858630200	27				25-SEP-2009	25-SEP-2009	Y
17491	7	28.4513155600	-89.0860473600	27				25-SEP-2009	25-SEP-2009	Y
17491	8	28.4509006700	-89.0860231000	27				25-SEP-2009	25-SEP-2009	Y
17491	9	28.4505443000	-89.0858295400	27				25-SEP-2009	25-SEP-2009	Y
17491	10	28.4493361200	-89.0851380900	27				25-SEP-2009	25-SEP-2009	Y
17491	11	28.4481231800	-89.0844771800	27				25-SEP-2009	25-SEP-2009	Y
17491	12	28.4473260300	-89.0839972400	27				25-SEP-2009	25-SEP-2009	Y
17491	13	28.4460441000	-89.0836054500	27				25-SEP-2009	25-SEP-2009	Y
17491	14	28.4447258900	-89.0831888400	27				25-SEP-2009	25-SEP-2009	Y
17491	15	28.4443361400	-89.0830767100	27				25-SEP-2009	25-SEP-2009	Y
17491	16	28.4436351500	-89.0828526200	27				25-SEP-2009	25-SEP-2009	Y
17491	17	28.4428743800	-89.0826315000	27				25-SEP-2009	25-SEP-2009	Y
17491	18	28.4421131700	-89.0823612800	27				25-SEP-2009	25-SEP-2009	Y
17491	19	28.4413684100	-89.0821020300	27				25-SEP-2009	25-SEP-2009	Y
17491	20	28.4406169500	-89.0818404000	27				25-SEP-2009	25-SEP-2009	Y
17491	21	28.4398721300	-89.0815815000	27				25-SEP-2009	25-SEP-2009	Y
17491	22	28.4390944100	-89.0813243800	27				25-SEP-2009	25-SEP-2009	Y
17491	23	28.4383129800	-89.0810652300	27				25-SEP-2009	25-SEP-2009	Y
17491	24	28.4377139800	-89.0808914300	27				25-SEP-2009	25-SEP-2009	Y
17491	25	28.4374628100	-89.0808192700	27				25-SEP-2009	25-SEP-2009	Y
17491	26	28.4373718700	-89.0807585000	27				25-SEP-2009	25-SEP-2009	Y
17491	27	28.4373774800	-89.0806240100	27				25-SEP-2009	25-SEP-2009	Y
17491	28	28.4374557900	-89.0804993400	27				25-SEP-2009	25-SEP-2009	Y
17491	29	28.4375467100	-89.0804118200	27				25-SEP-2009	25-SEP-2009	Y
17492	1	28.4526739100	-89.0850418700	27				25-SEP-2009	25-SEP-2009	Y
17492	2	28.4527598100	-89.0845233700	27				25-SEP-2009	25-SEP-2009	Y
17492	3	28.4528230200	-89.0837062600	27				25-SEP-2009	25-SEP-2009	Y
17492	4	28.4528128200	-89.0829464400	27				25-SEP-2009	25-SEP-2009	Y
17492	5	28.4524637700	-89.0822708200	27				25-SEP-2009	25-SEP-2009	Y
17492	6	28.4519392900	-89.0816521000	27				25-SEP-2009	25-SEP-2009	Y
17492	7	28.4513120300	-89.0809183200	27				25-SEP-2009	25-SEP-2009	Y
17492	8	28.4507327500	-89.0804265000	27				25-SEP-2009	25-SEP-2009	Y
17492	9	28.4501520700	-89.0794231400	27				25-SEP-2009	25-SEP-2009	Y
17492	10	28.4498089600	-89.0789009100	27				25-SEP-2009	25-SEP-2009	Y
17492	11	28.4492370700	-89.0775372300	27				25-SEP-2009	25-SEP-2009	Y

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17492	12	28.4485540400	-89.0761882600	27				25-SEP-2009	25-SEP-2009	Y
17492	13	28.4480075100	-89.0748771600	27				25-SEP-2009	25-SEP-2009	Y
17492	14	28.4473451200	-89.0735530800	27				25-SEP-2009	25-SEP-2009	Y
17492	15	28.4468718300	-89.0724281500	27				25-SEP-2009	25-SEP-2009	Y
17492	16	28.4466952700	-89.0722193600	27				25-SEP-2009	25-SEP-2009	Y
17492	17	28.4465621100	-89.0722143700	27				25-SEP-2009	25-SEP-2009	Y
17492	18	28.4465077000	-89.0722549500	27				25-SEP-2009	25-SEP-2009	Y
17492	19	28.4463857400	-89.0723974200	27				25-SEP-2009	25-SEP-2009	Y
17494	1	29.1358540700	-89.5801469000	27				06-AUG-2008	06-AUG-2008	Y
17494	2	29.1358755900	-89.5800355000	27				06-AUG-2008	06-AUG-2008	Y
17494	3	29.1358795900	-89.5800147800	27				06-AUG-2008	06-AUG-2008	Y
17494	4	29.1358782500	-89.5798049000	27				06-AUG-2008	06-AUG-2008	Y
17494	5	29.1358466000	-89.5793636000	27				06-AUG-2008	06-AUG-2008	Y
17494	6	29.1358516700	-89.5787260500	27				06-AUG-2008	06-AUG-2008	Y
17494	7	29.1358964400	-89.5779760500	27				06-AUG-2008	06-AUG-2008	Y
17494	8	29.1359252700	-89.5774931700	27				06-AUG-2008	06-AUG-2008	Y
17494	9	29.1359472400	-89.5772028300	27				06-AUG-2008	06-AUG-2008	Y
17494	10	29.1359178100	-89.5766185000	27				06-AUG-2008	06-AUG-2008	Y
17494	11	29.1359264100	-89.5764353800	27				06-AUG-2008	06-AUG-2008	Y
17494	12	29.1358767700	-89.5761718500	27				06-AUG-2008	06-AUG-2008	Y
17494	13	29.1359119600	-89.5756634200	27				06-AUG-2008	06-AUG-2008	Y
17494	14	29.1360613200	-89.5736836900	27				06-AUG-2008	06-AUG-2008	Y
17494	15	29.1361968900	-89.5730865900	27				06-AUG-2008	06-AUG-2008	Y
17494	16	29.1362627900	-89.5725798500	27				06-AUG-2008	06-AUG-2008	Y
17494	17	29.1362211200	-89.5720440400	27				06-AUG-2008	06-AUG-2008	Y
17494	18	29.1362231800	-89.5714874800	27				06-AUG-2008	06-AUG-2008	Y
17494	19	29.1362797300	-89.5710663700	27				06-AUG-2008	06-AUG-2008	Y
17494	20	29.1362756000	-89.5705670500	27				06-AUG-2008	06-AUG-2008	Y
17494	21	29.1362640200	-89.5699915700	27				06-AUG-2008	06-AUG-2008	Y
17494	22	29.1362725400	-89.5694979900	27				06-AUG-2008	06-AUG-2008	Y
17494	23	29.1362295400	-89.5688451400	27				06-AUG-2008	06-AUG-2008	Y
17494	24	29.1362357800	-89.5684641300	27				06-AUG-2008	06-AUG-2008	Y
17494	25	29.1362893400	-89.5679308000	27				06-AUG-2008	06-AUG-2008	Y
17494	26	29.1362873300	-89.5675023100	27				06-AUG-2008	06-AUG-2008	Y
17494	27	29.1362794800	-89.5669224300	27				06-AUG-2008	06-AUG-2008	Y
17494	28	29.1362409000	-89.5664190600	27				06-AUG-2008	06-AUG-2008	Y
17494	29	29.1362277800	-89.5658837200	27				06-AUG-2008	06-AUG-2008	Y
17494	30	29.1361812300	-89.5654828600	27				06-AUG-2008	06-AUG-2008	Y
17494	31	29.1361727900	-89.5648604100	27				06-AUG-2008	06-AUG-2008	Y

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17494	32	29.1360423900	-89.5643405300	27				06-AUG-2008	06-AUG-2008	Y
17494	33	29.1359886000	-89.5638393800	27				06-AUG-2008	06-AUG-2008	Y
17494	34	29.1359949100	-89.5634375900	27				06-AUG-2008	06-AUG-2008	Y
17494	35	29.1359145600	-89.5618457000	27				06-AUG-2008	06-AUG-2008	Y
17494	36	29.1360716400	-89.5613006600	27				06-AUG-2008	06-AUG-2008	Y
17494	37	29.1359831800	-89.5600550700	27				06-AUG-2008	06-AUG-2008	Y
17494	38	29.1359491200	-89.5575497300	27				06-AUG-2008	06-AUG-2008	Y
17494	39	29.1360075900	-89.5560890300	27				06-AUG-2008	06-AUG-2008	Y
17494	40	29.1359299100	-89.5554559900	27				06-AUG-2008	06-AUG-2008	Y
17494	41	29.1360799800	-89.5550414900	27				06-AUG-2008	06-AUG-2008	Y
17494	42	29.1361669400	-89.5547582700	27				06-AUG-2008	06-AUG-2008	Y
17494	43	29.1362822200	-89.5545192100	27				06-AUG-2008	06-AUG-2008	Y
17495	1	27.9361441400	-91.6521093100	27	15	2075506.0000	10140033.0000	22-AUG-2008	22-AUG-2008	Y
17495	2	27.9359977600	-91.6520522700	27	15	2075525.0000	10139980.0000	22-AUG-2008	22-AUG-2008	Y
17495	3	27.9360095200	-91.6520750500	27				22-AUG-2008	22-AUG-2008	Y
17495	4	27.9361803600	-91.6523892000	27				22-AUG-2008	22-AUG-2008	Y
17495	5	27.9362395600	-91.6524980900	27				22-AUG-2008	22-AUG-2008	Y
17495	6	27.9363297500	-91.6526638700	27				22-AUG-2008	22-AUG-2008	Y
17495	7	27.9367719600	-91.6534770900	27				22-AUG-2008	22-AUG-2008	Y
17495	8	27.9374765700	-91.6548073300	27				22-AUG-2008	22-AUG-2008	Y
17495	9	27.9382075900	-91.6561389900	27				22-AUG-2008	22-AUG-2008	Y
17495	10	27.9386761000	-91.6570073100	27				22-AUG-2008	22-AUG-2008	Y
17495	11	27.9388892600	-91.6573933400	27				22-AUG-2008	22-AUG-2008	Y
17495	12	27.9395456800	-91.6587375100	27				22-AUG-2008	22-AUG-2008	Y
17495	13	27.9400874000	-91.6601280000	27				22-AUG-2008	22-AUG-2008	Y
17495	14	27.9404926900	-91.6616134900	27				22-AUG-2008	22-AUG-2008	Y
17495	15	27.9406737200	-91.6631077700	27				22-AUG-2008	22-AUG-2008	Y
17495	16	27.9409237700	-91.6645924300	27				22-AUG-2008	22-AUG-2008	Y
17495	17	27.9410211300	-91.6661267200	27				22-AUG-2008	22-AUG-2008	Y
17495	18	27.9410348700	-91.6676758400	27				22-AUG-2008	22-AUG-2008	Y
17495	19	27.9409146600	-91.6691774900	27				22-AUG-2008	22-AUG-2008	Y
17495	20	27.9406474600	-91.6706858800	27				22-AUG-2008	22-AUG-2008	Y
17495	21	27.9402470700	-91.6721707700	27				22-AUG-2008	22-AUG-2008	Y
17495	22	27.9397503800	-91.6735998900	27				22-AUG-2008	22-AUG-2008	Y
17495	23	27.9391815600	-91.6750000200	27				22-AUG-2008	22-AUG-2008	Y
17495	24	27.9386529800	-91.6764261300	27				22-AUG-2008	22-AUG-2008	Y
17495	25	27.9382561200	-91.6779012300	27				22-AUG-2008	22-AUG-2008	Y
17495	26	27.9380046500	-91.6793684300	27				22-AUG-2008	22-AUG-2008	Y
17495	27	27.9378457800	-91.6809369700	27				22-AUG-2008	22-AUG-2008	Y

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17495	28	27.9378530900	-91.6824783000	27				22-AUG-2008	22-AUG-2008	Y
17495	29	27.9379250700	-91.6840033900	27				22-AUG-2008	22-AUG-2008	Y
17495	30	27.9380030800	-91.6855348800	27				22-AUG-2008	22-AUG-2008	Y
17495	31	27.9380824800	-91.6870682500	27				22-AUG-2008	22-AUG-2008	Y
17495	32	27.9381731800	-91.6885655600	27				22-AUG-2008	22-AUG-2008	Y
17495	33	27.9382633100	-91.6901546900	27				22-AUG-2008	22-AUG-2008	Y
17495	34	27.9383407000	-91.6916843100	27				22-AUG-2008	22-AUG-2008	Y
17495	35	27.9384217400	-91.6932300300	27				22-AUG-2008	22-AUG-2008	Y
17495	36	27.9385097500	-91.6947617000	27				22-AUG-2008	22-AUG-2008	Y
17495	37	27.9385942600	-91.6963022500	27				22-AUG-2008	22-AUG-2008	Y
17495	38	27.9386903300	-91.6977986400	27				22-AUG-2008	22-AUG-2008	Y
17495	39	27.9387876700	-91.6993585200	27				22-AUG-2008	22-AUG-2008	Y
17495	40	27.9388719500	-91.7008891300	27				22-AUG-2008	22-AUG-2008	Y
17495	41	27.9389428200	-91.7024118500	27				22-AUG-2008	22-AUG-2008	Y
17495	42	27.9390335200	-91.7039502900	27				22-AUG-2008	22-AUG-2008	Y
17495	43	27.9391975500	-91.7070199500	27				22-AUG-2008	22-AUG-2008	Y
17495	44	27.9392903700	-91.7085579100	27				22-AUG-2008	22-AUG-2008	Y
17495	45	27.9393620100	-91.7100857200	27				22-AUG-2008	22-AUG-2008	Y
17495	46	27.9394527000	-91.7116233700	27				22-AUG-2008	22-AUG-2008	Y
17495	47	27.9395631100	-91.7131121200	27				22-AUG-2008	22-AUG-2008	Y
17495	48	27.9396377300	-91.7146526900	27				22-AUG-2008	22-AUG-2008	Y
17495	49	27.9397154900	-91.7162130900	27				22-AUG-2008	22-AUG-2008	Y
17495	50	27.9397926000	-91.7177451500	27				22-AUG-2008	22-AUG-2008	Y
17495	51	27.9398885000	-91.7193009700	27				22-AUG-2008	22-AUG-2008	Y
17495	52	27.9399590500	-91.7208291200	27				22-AUG-2008	22-AUG-2008	Y
17495	53	27.9400498100	-91.7223689200	27				22-AUG-2008	22-AUG-2008	Y
17495	54	27.9401523800	-91.7238910900	27				22-AUG-2008	22-AUG-2008	Y
17495	55	27.9402052200	-91.7254256800	27				22-AUG-2008	22-AUG-2008	Y
17495	56	27.9403593400	-91.7284472500	27				22-AUG-2008	22-AUG-2008	Y
17495	57	27.9403842700	-91.7286085000	27				22-AUG-2008	22-AUG-2008	Y
17495	58	27.9404963400	-91.7287135700	27				22-AUG-2008	22-AUG-2008	Y
17496	1	27.9404963400	-91.7287135700	27				17-APR-2008	17-APR-2008	Y
17496	2	27.9403842700	-91.7286085000	27				17-APR-2008	17-APR-2008	Y
17496	3	27.9403593400	-91.7284472500	27				17-APR-2008	17-APR-2008	Y
17496	4	27.9402426000	-91.7261581900	27				17-APR-2008	17-APR-2008	Y
17496	5	27.9401535200	-91.7250359700	27				17-APR-2008	17-APR-2008	Y
17496	6	27.9400856500	-91.7235129500	27				17-APR-2008	17-APR-2008	Y
17496	7	27.9399994700	-91.7219700900	27				17-APR-2008	17-APR-2008	Y
17496	8	27.9398878600	-91.7204335600	27				17-APR-2008	17-APR-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17496	9	27.9398108300	-91.7188986800	27				17-APR-2008	17-APR-2008	Y
17496	10	27.9397147600	-91.7173627200	27				17-APR-2008	17-APR-2008	Y
17496	11	27.9396204300	-91.7158174800	27				17-APR-2008	17-APR-2008	Y
17496	12	27.9395295800	-91.7142786800	27				17-APR-2008	17-APR-2008	Y
17496	13	27.9394458300	-91.7127358600	27				17-APR-2008	17-APR-2008	Y
17496	14	27.9393689600	-91.7111865500	27				17-APR-2008	17-APR-2008	Y
17496	15	27.9392808200	-91.7096483500	27				17-APR-2008	17-APR-2008	Y
17496	16	27.9391761200	-91.7081131000	27				17-APR-2008	17-APR-2008	Y
17496	17	27.9391015000	-91.7065648300	27				17-APR-2008	17-APR-2008	Y
17496	18	27.9390065300	-91.7050058300	27				17-APR-2008	17-APR-2008	Y
17496	19	27.9389238400	-91.7034665200	27				17-APR-2008	17-APR-2008	Y
17496	20	27.9388333100	-91.7019239300	27				17-APR-2008	17-APR-2008	Y
17496	21	27.9387518200	-91.7003875900	27				17-APR-2008	17-APR-2008	Y
17496	22	27.9386607400	-91.6988475200	27				17-APR-2008	17-APR-2008	Y
17496	23	27.9385556200	-91.6972945800	27				17-APR-2008	17-APR-2008	Y
17496	24	27.9384754800	-91.6957585000	27				17-APR-2008	17-APR-2008	Y
17496	25	27.9383674900	-91.6942136900	27				17-APR-2008	17-APR-2008	Y
17496	26	27.9383004100	-91.6926742400	27				17-APR-2008	17-APR-2008	Y
17496	27	27.9382060800	-91.6911374500	27				17-APR-2008	17-APR-2008	Y
17496	28	27.9381328300	-91.6895922000	27				17-APR-2008	17-APR-2008	Y
17496	29	27.9380379800	-91.6880447600	27				17-APR-2008	17-APR-2008	Y
17496	30	27.9379356800	-91.6864978500	27				17-APR-2008	17-APR-2008	Y
17496	31	27.9378512000	-91.6849573900	27				17-APR-2008	17-APR-2008	Y
17496	32	27.9377558800	-91.6834208700	27				17-APR-2008	17-APR-2008	Y
17496	33	27.9376961000	-91.6818808900	27				17-APR-2008	17-APR-2008	Y
17496	34	27.9377060300	-91.6803434100	27				17-APR-2008	17-APR-2008	Y
17496	35	27.9378743900	-91.6787897500	27				17-APR-2008	17-APR-2008	Y
17496	36	27.9381569000	-91.6772902400	27				17-APR-2008	17-APR-2008	Y
17496	37	27.9386092500	-91.6758244600	27				17-APR-2008	17-APR-2008	Y
17496	38	27.9391284500	-91.6743957100	27				17-APR-2008	17-APR-2008	Y
17496	39	27.9396970900	-91.6730039200	27				17-APR-2008	17-APR-2008	Y
17496	40	27.9401508000	-91.6715432600	27				17-APR-2008	17-APR-2008	Y
17496	41	27.9404775900	-91.6700359700	27				17-APR-2008	17-APR-2008	Y
17496	42	27.9407193300	-91.6685211400	27				17-APR-2008	17-APR-2008	Y
17496	43	27.9407768300	-91.6669653100	27				17-APR-2008	17-APR-2008	Y
17496	44	27.9407299700	-91.6654542600	27				17-APR-2008	17-APR-2008	Y
17496	45	27.9406157800	-91.6638953500	27				17-APR-2008	17-APR-2008	Y
17496	46	27.9403958900	-91.6624012700	27				17-APR-2008	17-APR-2008	Y
17496	47	27.9400508300	-91.6609240500	27				17-APR-2008	17-APR-2008	Y

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17496	48	27.9395586500	-91.6594814600	27				17-APR-2008	17-APR-2008	Y
17496	49	27.9389418000	-91.6581008300	27				17-APR-2008	17-APR-2008	Y
17496	50	27.9382657800	-91.6567513100	27				17-APR-2008	17-APR-2008	Y
17496	51	27.9375959500	-91.6553941300	27				17-APR-2008	17-APR-2008	Y
17496	52	27.9369298500	-91.6540535000	27				17-APR-2008	17-APR-2008	Y
17496	53	27.9362854000	-91.6527149700	27				17-APR-2008	17-APR-2008	Y
17496	54	27.9362004500	-91.6525385300	27				17-APR-2008	17-APR-2008	Y
17496	55	27.9361784300	-91.6524925600	27				17-APR-2008	17-APR-2008	Y
17496	56	27.9361701900	-91.6524658600	27				17-APR-2008	17-APR-2008	Y
17496	57	27.9361696600	-91.6524369100	27				17-APR-2008	17-APR-2008	Y
17496	58	27.9361750100	-91.6524096500	27				17-APR-2008	17-APR-2008	Y
17496	59	27.9361803600	-91.6523892000	27				17-APR-2008	17-APR-2008	Y
17496	60	27.9361878200	-91.6523608200	27				17-APR-2008	17-APR-2008	Y
17496	61	27.9362082000	-91.6523016200	27				17-APR-2008	17-APR-2008	Y
17496	62	27.9362166400	-91.6522474000	27				17-APR-2008	17-APR-2008	Y
17496	63	27.9362441200	-91.6521994200	27				17-APR-2008	17-APR-2008	Y
17496	64	27.9362534900	-91.6521753300	27				17-APR-2008	17-APR-2008	Y
17496	65	27.9362628800	-91.6521342900	27				17-APR-2008	17-APR-2008	Y
17496	66	27.9362595000	-91.6521089900	27				17-APR-2008	17-APR-2008	Y
17496	67	27.9362653700	-91.6520565100	27				17-APR-2008	17-APR-2008	Y
17496	68	27.9362639500	-91.6520246500	27				17-APR-2008	17-APR-2008	Y
17496	69	27.9362555300	-91.6520046500	27				17-APR-2008	17-APR-2008	Y
17496	70	27.9362532600	-91.6519746600	27				17-APR-2008	17-APR-2008	Y
17496	71	27.9362401600	-91.6519520900	27				17-APR-2008	17-APR-2008	Y
17496	72	27.9362099400	-91.6519371300	27				17-APR-2008	17-APR-2008	Y
17496	73	27.9361831600	-91.6519475600	27				17-APR-2008	17-APR-2008	Y
17496	74	27.9361650200	-91.6520956100	27				17-APR-2008	17-APR-2008	Y
17500	1	28.6013449200	-89.3109686800	27				25-SEP-2009	25-SEP-2009	Y
17500	2	28.6014550500	-89.3104132000	27				25-SEP-2009	25-SEP-2009	Y
17500	3	28.6013860800	-89.3102498400	27				25-SEP-2009	25-SEP-2009	Y
17500	4	28.6009102900	-89.3099839500	27				25-SEP-2009	25-SEP-2009	Y
17500	5	28.6004551300	-89.3101106600	27				25-SEP-2009	25-SEP-2009	Y
17500	6	28.6000427500	-89.3099633800	27				25-SEP-2009	25-SEP-2009	Y
17500	7	28.5987615900	-89.3093058600	27				25-SEP-2009	25-SEP-2009	Y
17500	8	28.5975699100	-89.3085813900	27				25-SEP-2009	25-SEP-2009	Y
17500	9	28.5963540300	-89.3079093800	27				25-SEP-2009	25-SEP-2009	Y
17500	10	28.5951347900	-89.3072055300	27				25-SEP-2009	25-SEP-2009	Y
17500	11	28.5939110100	-89.3065465300	27				25-SEP-2009	25-SEP-2009	Y
17500	12	28.5926928300	-89.3058763300	27				25-SEP-2009	25-SEP-2009	Y

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17500	13	28.5915143200	-89.3051427000	27				25-SEP-2009	25-SEP-2009	Y
17500	14	28.5911039600	-89.3048825200	27				25-SEP-2009	25-SEP-2009	Y
17500	15	28.5903500400	-89.3043431900	27				25-SEP-2009	25-SEP-2009	Y
17500	16	28.5899775100	-89.3040541800	27				25-SEP-2009	25-SEP-2009	Y
17500	17	28.5892334000	-89.3034635400	27				25-SEP-2009	25-SEP-2009	Y
17500	18	28.5885075800	-89.3028592900	27				25-SEP-2009	25-SEP-2009	Y
17500	19	28.5877980600	-89.3022196600	27				25-SEP-2009	25-SEP-2009	Y
17500	20	28.5871159900	-89.3015522000	27				25-SEP-2009	25-SEP-2009	Y
17500	21	28.5864501400	-89.3008538800	27				25-SEP-2009	25-SEP-2009	Y
17500	22	28.5858069800	-89.3001441300	27				25-SEP-2009	25-SEP-2009	Y
17500	23	28.5851849700	-89.2993981100	27				25-SEP-2009	25-SEP-2009	Y
17500	24	28.5842908200	-89.2982440000	27				25-SEP-2009	25-SEP-2009	Y
17500	25	28.5834371400	-89.2970458900	27				25-SEP-2009	25-SEP-2009	Y
17500	26	28.5826311800	-89.2957883000	27				25-SEP-2009	25-SEP-2009	Y
17500	27	28.5818964800	-89.2945202900	27				25-SEP-2009	25-SEP-2009	Y
17500	28	28.5812220200	-89.2931840600	27				25-SEP-2009	25-SEP-2009	Y
17500	29	28.5805685500	-89.2918336000	27				25-SEP-2009	25-SEP-2009	Y
17500	30	28.5799489800	-89.2904895300	27				25-SEP-2009	25-SEP-2009	Y
17500	31	28.5793008600	-89.2891317700	27				25-SEP-2009	25-SEP-2009	Y
17500	32	28.5786449800	-89.2877892200	27				25-SEP-2009	25-SEP-2009	Y
17500	33	28.5779923200	-89.2864413700	27				25-SEP-2009	25-SEP-2009	Y
17500	34	28.5773666600	-89.2850814600	27				25-SEP-2009	25-SEP-2009	Y
17500	35	28.5767208000	-89.2837333500	27				25-SEP-2009	25-SEP-2009	Y
17500	36	28.5760775300	-89.2823951200	27				25-SEP-2009	25-SEP-2009	Y
17500	37	28.5754362400	-89.2810382300	27				25-SEP-2009	25-SEP-2009	Y
17500	38	28.5745872000	-89.2792318600	27				25-SEP-2009	25-SEP-2009	Y
17500	39	28.5738395300	-89.2777078800	27				25-SEP-2009	25-SEP-2009	Y
17500	40	28.5730804600	-89.2760997300	27				25-SEP-2009	25-SEP-2009	Y
17500	41	28.5724560600	-89.2747357700	27				25-SEP-2009	25-SEP-2009	Y
17500	42	28.5717804900	-89.2733530600	27				25-SEP-2009	25-SEP-2009	Y
17500	43	28.5711611900	-89.2720337600	27				25-SEP-2009	25-SEP-2009	Y
17500	44	28.5705055400	-89.2706951000	27				25-SEP-2009	25-SEP-2009	Y
17500	45	28.5698949700	-89.2693177600	27				25-SEP-2009	25-SEP-2009	Y
17500	46	28.5690097000	-89.2669674500	27				25-SEP-2009	25-SEP-2009	Y
17500	47	28.5684733600	-89.2655795000	27				25-SEP-2009	25-SEP-2009	Y
17500	48	28.5679183300	-89.2641814100	27				25-SEP-2009	25-SEP-2009	Y
17500	49	28.5674008700	-89.2627695700	27				25-SEP-2009	25-SEP-2009	Y
17500	50	28.5668607300	-89.2613493700	27				25-SEP-2009	25-SEP-2009	Y
17500	51	28.5663171700	-89.2599415400	27				25-SEP-2009	25-SEP-2009	Y

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17500	52	28.5657598500	-89.2585439600	27				25-SEP-2009	25-SEP-2009	Y
17500	53	28.5652251100	-89.2571366600	27				25-SEP-2009	25-SEP-2009	Y
17500	54	28.5646944900	-89.2557374300	27				25-SEP-2009	25-SEP-2009	Y
17500	55	28.5641563800	-89.2543043900	27				25-SEP-2009	25-SEP-2009	Y
17500	56	28.5636330400	-89.2529124100	27				25-SEP-2009	25-SEP-2009	Y
17500	57	28.5630932800	-89.2515139700	27				25-SEP-2009	25-SEP-2009	Y
17500	58	28.5628034300	-89.2508081100	27				25-SEP-2009	25-SEP-2009	Y
17500	59	28.5625402400	-89.2501244400	27				25-SEP-2009	25-SEP-2009	Y
17500	60	28.5622501100	-89.2494297700	27				25-SEP-2009	25-SEP-2009	Y
17500	61	28.5619642900	-89.2487193100	27				25-SEP-2009	25-SEP-2009	Y
17500	62	28.5616826200	-89.2480549400	27				25-SEP-2009	25-SEP-2009	Y
17500	63	28.5613974100	-89.2473566500	27				25-SEP-2009	25-SEP-2009	Y
17500	64	28.5611025700	-89.2466884300	27				25-SEP-2009	25-SEP-2009	Y
17500	65	28.5607781500	-89.2459675000	27				25-SEP-2009	25-SEP-2009	Y
17500	66	28.5604685100	-89.2452939900	27				25-SEP-2009	25-SEP-2009	Y
17500	67	28.5601557800	-89.2446039800	27				25-SEP-2009	25-SEP-2009	Y
17500	68	28.5598173300	-89.2438991500	27				25-SEP-2009	25-SEP-2009	Y
17500	69	28.5595081800	-89.2432590300	27				25-SEP-2009	25-SEP-2009	Y
17500	70	28.5591851500	-89.2425655600	27				25-SEP-2009	25-SEP-2009	Y
17500	71	28.5588556600	-89.2419140200	27				25-SEP-2009	25-SEP-2009	Y
17500	72	28.5584019900	-89.2410309900	27				25-SEP-2009	25-SEP-2009	Y
17500	73	28.5577103000	-89.2397135600	27				25-SEP-2009	25-SEP-2009	Y
17500	74	28.5570253600	-89.2383948500	27				25-SEP-2009	25-SEP-2009	Y
17500	75	28.5563534900	-89.2370745000	27				25-SEP-2009	25-SEP-2009	Y
17500	76	28.5556647800	-89.2357493000	27				25-SEP-2009	25-SEP-2009	Y
17500	77	28.5549772900	-89.2344176300	27				25-SEP-2009	25-SEP-2009	Y
17500	78	28.5542915200	-89.2331071300	27				25-SEP-2009	25-SEP-2009	Y
17500	79	28.5536067300	-89.2317801000	27				25-SEP-2009	25-SEP-2009	Y
17500	80	28.5529177900	-89.2304584800	27				25-SEP-2009	25-SEP-2009	Y
17500	81	28.5522194400	-89.2291384200	27				25-SEP-2009	25-SEP-2009	Y
17500	82	28.5515467800	-89.2278050300	27				25-SEP-2009	25-SEP-2009	Y
17500	83	28.5508702000	-89.2264719500	27				25-SEP-2009	25-SEP-2009	Y
17500	84	28.5501729700	-89.2251666400	27				25-SEP-2009	25-SEP-2009	Y
17500	85	28.5494917500	-89.2238376700	27				25-SEP-2009	25-SEP-2009	Y
17500	86	28.5488172200	-89.2225062000	27				25-SEP-2009	25-SEP-2009	Y
17500	87	28.5481268100	-89.2211968800	27				25-SEP-2009	25-SEP-2009	Y
17500	88	28.5474465900	-89.2198668600	27				25-SEP-2009	25-SEP-2009	Y
17500	89	28.5467536500	-89.2185569800	27				25-SEP-2009	25-SEP-2009	Y
17500	90	28.5460596400	-89.2172330300	27				25-SEP-2009	25-SEP-2009	Y

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17500	91	28.5453757400	-89.2159116700	27				25-SEP-2009	25-SEP-2009	Y
17500	92	28.5446738300	-89.2145310800	27				25-SEP-2009	25-SEP-2009	Y
17500	93	28.5440253900	-89.2132598900	27				25-SEP-2009	25-SEP-2009	Y
17500	94	28.5433278700	-89.2119434400	27				25-SEP-2009	25-SEP-2009	Y
17500	95	28.5429631600	-89.2112542500	27				25-SEP-2009	25-SEP-2009	Y
17500	96	28.5426079700	-89.2106377100	27				25-SEP-2009	25-SEP-2009	Y
17500	97	28.5422160600	-89.2100155800	27				25-SEP-2009	25-SEP-2009	Y
17500	98	28.5418088100	-89.2094050700	27				25-SEP-2009	25-SEP-2009	Y
17500	99	28.5409998400	-89.2081661000	27				25-SEP-2009	25-SEP-2009	Y
17500	100	28.5401742800	-89.2069541400	27				25-SEP-2009	25-SEP-2009	Y
17500	101	28.5392732900	-89.2057981900	27				25-SEP-2009	25-SEP-2009	Y
17500	102	28.5383725200	-89.2046800100	27				25-SEP-2009	25-SEP-2009	Y
17500	103	28.5374784000	-89.2035094500	27				25-SEP-2009	25-SEP-2009	Y
17500	104	28.5366229500	-89.2023247900	27				25-SEP-2009	25-SEP-2009	Y
17500	105	28.5357577200	-89.2011542500	27				25-SEP-2009	25-SEP-2009	Y
17500	106	28.5349072900	-89.1999669000	27				25-SEP-2009	25-SEP-2009	Y
17500	107	28.5340165300	-89.1987935600	27				25-SEP-2009	25-SEP-2009	Y
17500	108	28.5331612400	-89.1976113800	27				25-SEP-2009	25-SEP-2009	Y
17500	109	28.5322994300	-89.1964097500	27				25-SEP-2009	25-SEP-2009	Y
17500	110	28.5314535400	-89.1952233800	27				25-SEP-2009	25-SEP-2009	Y
17500	111	28.5305832800	-89.1940462800	27				25-SEP-2009	25-SEP-2009	Y
17500	112	28.5301406900	-89.1934377100	27				25-SEP-2009	25-SEP-2009	Y
17500	113	28.5297249500	-89.1928673500	27				25-SEP-2009	25-SEP-2009	Y
17500	114	28.5293115300	-89.1922812300	27				25-SEP-2009	25-SEP-2009	Y
17500	115	28.5289072000	-89.1916492100	27				25-SEP-2009	25-SEP-2009	Y
17500	116	28.5285281300	-89.1909845800	27				25-SEP-2009	25-SEP-2009	Y
17500	117	28.5281483300	-89.1903798600	27				25-SEP-2009	25-SEP-2009	Y
17500	118	28.5277992200	-89.1897259200	27				25-SEP-2009	25-SEP-2009	Y
17500	119	28.5274183300	-89.1890929100	27				25-SEP-2009	25-SEP-2009	Y
17500	120	28.5270778600	-89.1884196600	27				25-SEP-2009	25-SEP-2009	Y
17500	121	28.5267401900	-89.1877637000	27				25-SEP-2009	25-SEP-2009	Y
17500	122	28.5264315100	-89.1870749000	27				25-SEP-2009	25-SEP-2009	Y
17500	123	28.5261313300	-89.1863971100	27				25-SEP-2009	25-SEP-2009	Y
17500	124	28.5258474200	-89.1856948400	27				25-SEP-2009	25-SEP-2009	Y
17500	125	28.5255835500	-89.1850048300	27				25-SEP-2009	25-SEP-2009	Y
17500	126	28.5253006500	-89.1842733200	27				25-SEP-2009	25-SEP-2009	Y
17500	127	28.5250458700	-89.1835935500	27				25-SEP-2009	25-SEP-2009	Y
17500	128	28.5248005500	-89.1828798900	27				25-SEP-2009	25-SEP-2009	Y
17500	129	28.5245811200	-89.1821636800	27				25-SEP-2009	25-SEP-2009	Y

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17500	130	28.5243811100	-89.1814365400	27				25-SEP-2009	25-SEP-2009	Y
17500	131	28.5241867800	-89.1807410600	27				25-SEP-2009	25-SEP-2009	Y
17500	132	28.5240025300	-89.1799892400	27				25-SEP-2009	25-SEP-2009	Y
17500	133	28.5238199500	-89.1792670700	27				25-SEP-2009	25-SEP-2009	Y
17500	134	28.5236278700	-89.1785095900	27				25-SEP-2009	25-SEP-2009	Y
17500	135	28.5234732700	-89.1777881000	27				25-SEP-2009	25-SEP-2009	Y
17500	136	28.5232290500	-89.1762882800	27				25-SEP-2009	25-SEP-2009	Y
17500	137	28.5228727000	-89.1737683700	27				25-SEP-2009	25-SEP-2009	Y
17500	138	28.5226375300	-89.1722606900	27				25-SEP-2009	25-SEP-2009	Y
17500	139	28.5224351900	-89.1707487100	27				25-SEP-2009	25-SEP-2009	Y
17500	140	28.5222441100	-89.1692487300	27				25-SEP-2009	25-SEP-2009	Y
17500	141	28.5220364700	-89.1677256300	27				25-SEP-2009	25-SEP-2009	Y
17500	142	28.5218422800	-89.1662082600	27				25-SEP-2009	25-SEP-2009	Y
17500	143	28.5215766000	-89.1644458900	27				25-SEP-2009	25-SEP-2009	Y
17500	144	28.5214301300	-89.1636281900	27				25-SEP-2009	25-SEP-2009	Y
17500	145	28.5212774400	-89.1629043700	27				25-SEP-2009	25-SEP-2009	Y
17500	146	28.5211113700	-89.1622258400	27				25-SEP-2009	25-SEP-2009	Y
17500	147	28.5209228500	-89.1615009800	27				25-SEP-2009	25-SEP-2009	Y
17500	148	28.5207342200	-89.1607551000	27				25-SEP-2009	25-SEP-2009	Y
17500	149	28.5205183200	-89.1599875600	27				25-SEP-2009	25-SEP-2009	Y
17500	150	28.5202915400	-89.1592950000	27				25-SEP-2009	25-SEP-2009	Y
17500	151	28.5200740300	-89.1585936000	27				25-SEP-2009	25-SEP-2009	Y
17500	152	28.5198144200	-89.1578773000	27				25-SEP-2009	25-SEP-2009	Y
17500	153	28.5195350700	-89.1571934900	27				25-SEP-2009	25-SEP-2009	Y
17500	154	28.5192439300	-89.1565311400	27				25-SEP-2009	25-SEP-2009	Y
17500	155	28.5189280900	-89.1558389900	27				25-SEP-2009	25-SEP-2009	Y
17500	156	28.5186261700	-89.1551623300	27				25-SEP-2009	25-SEP-2009	Y
17500	157	28.5183010500	-89.1544659500	27				25-SEP-2009	25-SEP-2009	Y
17500	158	28.5179424100	-89.1538014400	27				25-SEP-2009	25-SEP-2009	Y
17500	159	28.5176001600	-89.1533469100	27				25-SEP-2009	25-SEP-2009	Y
17500	160	28.5171943400	-89.1525473700	27				25-SEP-2009	25-SEP-2009	Y
17500	161	28.5167936000	-89.1519076100	27				25-SEP-2009	25-SEP-2009	Y
17500	162	28.5163831200	-89.1512908200	27				25-SEP-2009	25-SEP-2009	Y
17500	163	28.5159773100	-89.1506860200	27				25-SEP-2009	25-SEP-2009	Y
17500	164	28.5155379300	-89.1500927900	27				25-SEP-2009	25-SEP-2009	Y
17500	165	28.5151207600	-89.1495515700	27				25-SEP-2009	25-SEP-2009	Y
17500	166	28.5146402600	-89.1489563900	27				25-SEP-2009	25-SEP-2009	Y
17500	167	28.5141759900	-89.1484144800	27				25-SEP-2009	25-SEP-2009	Y
17500	168	28.5136908400	-89.1478382100	27				25-SEP-2009	25-SEP-2009	Y

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17500	169	28.5131964200	-89.1473000500	27				25-SEP-2009	25-SEP-2009	Y
17500	170	28.5126903000	-89.1468178000	27				25-SEP-2009	25-SEP-2009	Y
17500	171	28.5121863600	-89.1463491800	27				25-SEP-2009	25-SEP-2009	Y
17500	172	28.5116219800	-89.1458692800	27				25-SEP-2009	25-SEP-2009	Y
17500	173	28.5108318100	-89.1451334900	27				25-SEP-2009	25-SEP-2009	Y
17500	174	28.5099985300	-89.1444212800	27				25-SEP-2009	25-SEP-2009	Y
17500	175	28.5094660800	-89.1440157700	27				25-SEP-2009	25-SEP-2009	Y
17500	176	28.5083019000	-89.1432368000	27				25-SEP-2009	25-SEP-2009	Y
17500	177	28.5071361200	-89.1424177300	27				25-SEP-2009	25-SEP-2009	Y
17500	178	28.5060262200	-89.1415657300	27				25-SEP-2009	25-SEP-2009	Y
17500	179	28.5048825600	-89.1407529100	27				25-SEP-2009	25-SEP-2009	Y
17500	180	28.5037352900	-89.1399118400	27				25-SEP-2009	25-SEP-2009	Y
17500	181	28.5025914700	-89.1390921400	27				25-SEP-2009	25-SEP-2009	Y
17500	182	28.5014508100	-89.1382778500	27				25-SEP-2009	25-SEP-2009	Y
17500	183	28.5002707300	-89.1374337400	27				25-SEP-2009	25-SEP-2009	Y
17500	184	28.4991461600	-89.1366712100	27				25-SEP-2009	25-SEP-2009	Y
17500	185	28.4979932100	-89.1358674400	27				25-SEP-2009	25-SEP-2009	Y
17500	186	28.4968344500	-89.1350607100	27				25-SEP-2009	25-SEP-2009	Y
17500	187	28.4956946700	-89.1342585700	27				25-SEP-2009	25-SEP-2009	Y
17500	188	28.4945427600	-89.1334259200	27				25-SEP-2009	25-SEP-2009	Y
17500	189	28.4934290400	-89.1325753500	27				25-SEP-2009	25-SEP-2009	Y
17500	190	28.4922900200	-89.1317463900	27				25-SEP-2009	25-SEP-2009	Y
17500	191	28.4911362300	-89.1309342100	27				25-SEP-2009	25-SEP-2009	Y
17500	192	28.4900328600	-89.1300463300	27				25-SEP-2009	25-SEP-2009	Y
17500	193	28.4890034800	-89.1290698400	27				25-SEP-2009	25-SEP-2009	Y
17500	194	28.4885199400	-89.1285394900	27				25-SEP-2009	25-SEP-2009	Y
17500	195	28.4880045500	-89.1280054100	27				25-SEP-2009	25-SEP-2009	Y
17500	196	28.4875231600	-89.1274403200	27				25-SEP-2009	25-SEP-2009	Y
17500	197	28.4870461900	-89.1268799200	27				25-SEP-2009	25-SEP-2009	Y
17500	198	28.4865511200	-89.1262930000	27				25-SEP-2009	25-SEP-2009	Y
17500	199	28.4861580700	-89.1257717500	27				25-SEP-2009	25-SEP-2009	Y
17500	200	28.4857266300	-89.1251972500	27				25-SEP-2009	25-SEP-2009	Y
17500	201	28.4852869100	-89.1246071200	27				25-SEP-2009	25-SEP-2009	Y
17500	202	28.4844129900	-89.1233194400	27				25-SEP-2009	25-SEP-2009	Y
17500	203	28.4836172500	-89.1221800200	27				25-SEP-2009	25-SEP-2009	Y
17500	204	28.4827920600	-89.1209952600	27				25-SEP-2009	25-SEP-2009	Y
17500	205	28.4819327500	-89.1198174400	27				25-SEP-2009	25-SEP-2009	Y
17500	206	28.4805644500	-89.1177765600	27				25-SEP-2009	25-SEP-2009	Y
17500	207	28.4797721800	-89.1166737700	27				25-SEP-2009	25-SEP-2009	Y

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17500	208	28.4789303500	-89.1154483900	27				25-SEP-2009	25-SEP-2009	Y
17500	209	28.4780228500	-89.1142057300	27				25-SEP-2009	25-SEP-2009	Y
17500	210	28.4772035200	-89.1130002700	27				25-SEP-2009	25-SEP-2009	Y
17500	211	28.4763647400	-89.1117853500	27				25-SEP-2009	25-SEP-2009	Y
17500	212	28.4755073800	-89.1106094800	27				25-SEP-2009	25-SEP-2009	Y
17500	213	28.4746908800	-89.1093932100	27				25-SEP-2009	25-SEP-2009	Y
17500	214	28.4741565700	-89.1085822100	27				25-SEP-2009	25-SEP-2009	Y
17500	215	28.4733318700	-89.1073749500	27				25-SEP-2009	25-SEP-2009	Y
17500	216	28.4724585600	-89.1062033800	27				25-SEP-2009	25-SEP-2009	Y
17500	217	28.4713495400	-89.1046369800	27				25-SEP-2009	25-SEP-2009	Y
17500	218	28.4709332800	-89.1040334100	27				25-SEP-2009	25-SEP-2009	Y
17500	219	28.4704881700	-89.1034673100	27				25-SEP-2009	25-SEP-2009	Y
17500	220	28.4700377700	-89.1029010500	27				25-SEP-2009	25-SEP-2009	Y
17500	221	28.4695438000	-89.1023724900	27				25-SEP-2009	25-SEP-2009	Y
17500	222	28.4690632600	-89.1019037700	27				25-SEP-2009	25-SEP-2009	Y
17500	223	28.4685413600	-89.1013545000	27				25-SEP-2009	25-SEP-2009	Y
17500	224	28.4675317400	-89.1003623200	27				25-SEP-2009	25-SEP-2009	Y
17500	225	28.4668511300	-89.0996599800	27				25-SEP-2009	25-SEP-2009	Y
17500	226	28.4658555800	-89.0986183700	27				25-SEP-2009	25-SEP-2009	Y
17500	227	28.4648282600	-89.0976134700	27				25-SEP-2009	25-SEP-2009	Y
17500	228	28.4638297800	-89.0965824900	27				25-SEP-2009	25-SEP-2009	Y
17500	229	28.4628079800	-89.0955877000	27				25-SEP-2009	25-SEP-2009	Y
17500	230	28.4618200600	-89.0945697900	27				25-SEP-2009	25-SEP-2009	Y
17500	231	28.4608045600	-89.0935451600	27				25-SEP-2009	25-SEP-2009	Y
17500	232	28.4604027500	-89.0931181500	27				25-SEP-2009	25-SEP-2009	Y
17500	233	28.4603444000	-89.0929472700	27				25-SEP-2009	25-SEP-2009	Y
17500	234	28.4604566700	-89.0927510500	27				25-SEP-2009	25-SEP-2009	Y
17500	235	28.4606547100	-89.0925678200	27				25-SEP-2009	25-SEP-2009	Y
17500	236	28.4609032500	-89.0922814500	27				25-SEP-2009	25-SEP-2009	Y
17500	237	28.4609357700	-89.0919874000	27				25-SEP-2009	25-SEP-2009	Y
17500	238	28.4608270700	-89.0918001200	27				25-SEP-2009	25-SEP-2009	Y
17500	239	28.4604968700	-89.0914517800	27				25-SEP-2009	25-SEP-2009	Y
17500	240	28.4599618300	-89.0914480900	27				25-SEP-2009	25-SEP-2009	Y
17500	241	28.4596198400	-89.0917988100	27				25-SEP-2009	25-SEP-2009	Y
17500	242	28.4592345500	-89.0919569100	27				25-SEP-2009	25-SEP-2009	Y
17500	243	28.4588918500	-89.0916111300	27				25-SEP-2009	25-SEP-2009	Y
17500	244	28.4575126200	-89.0902855600	27				25-SEP-2009	25-SEP-2009	Y
17500	245	28.4565546100	-89.0891958600	27				25-SEP-2009	25-SEP-2009	Y
17500	246	28.4556390200	-89.0880725300	27				25-SEP-2009	25-SEP-2009	Y

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17500	247	28.4545645600	-89.0871980800	27				25-SEP-2009	25-SEP-2009	Y
17500	248	28.4535403000	-89.0862030100	27				25-SEP-2009	25-SEP-2009	Y
17500	249	28.4527980000	-89.0855071700	27				25-SEP-2009	25-SEP-2009	Y
17502	1	28.8516870500	-90.7138644600	27				08-JUL-2011	08-JUL-2011	Y
17502	2	28.8516842000	-90.7138558300	27				08-JUL-2011	08-JUL-2011	Y
17502	3	28.8516641700	-90.7137660600	27				08-JUL-2011	08-JUL-2011	Y
17502	4	28.8516077700	-90.7135883800	27				08-JUL-2011	08-JUL-2011	Y
17502	5	28.8515067700	-90.7132985100	27				08-JUL-2011	08-JUL-2011	Y
17502	6	28.8512910700	-90.7127230000	27				08-JUL-2011	08-JUL-2011	Y
17502	7	28.8508629800	-90.7115726900	27				08-JUL-2011	08-JUL-2011	Y
17502	8	28.8504131900	-90.7102752600	27				08-JUL-2011	08-JUL-2011	Y
17502	9	28.8498744200	-90.7088261400	27				08-JUL-2011	08-JUL-2011	Y
17502	10	28.8493718500	-90.7073728700	27				08-JUL-2011	08-JUL-2011	Y
17502	11	28.8488409000	-90.7059323500	27				08-JUL-2011	08-JUL-2011	Y
17502	12	28.8483287800	-90.7044828300	27				08-JUL-2011	08-JUL-2011	Y
17502	13	28.8478090100	-90.7030371800	27				08-JUL-2011	08-JUL-2011	Y
17502	14	28.8475473300	-90.7023219000	27				08-JUL-2011	08-JUL-2011	Y
17502	15	28.8472815000	-90.7015953100	27				08-JUL-2011	08-JUL-2011	Y
17502	16	28.8469254500	-90.7004532600	27				08-JUL-2011	08-JUL-2011	Y
17502	17	28.8469122600	-90.7004213100	27				08-JUL-2011	08-JUL-2011	Y
17502	18	28.8465271900	-90.6994887200	27				08-JUL-2011	08-JUL-2011	Y
17502	19	28.8462507800	-90.6987000000	27				08-JUL-2011	08-JUL-2011	Y
17502	20	28.8457298700	-90.6972529100	27				08-JUL-2011	08-JUL-2011	Y
17502	21	28.8452061700	-90.6958110800	27				08-JUL-2011	08-JUL-2011	Y
17502	22	28.8447556400	-90.6946804400	27				08-JUL-2011	08-JUL-2011	Y
17502	23	28.8447178600	-90.6945195700	27				08-JUL-2011	08-JUL-2011	Y
17502	24	28.8446252200	-90.6942388000	27				08-JUL-2011	08-JUL-2011	Y
17502	25	28.8446463000	-90.6939906000	27				08-JUL-2011	08-JUL-2011	Y
17502	26	28.8446601900	-90.6938958500	27				08-JUL-2011	08-JUL-2011	Y
17502	27	28.8446625700	-90.6938826300	27				08-JUL-2011	08-JUL-2011	Y
17503	1	28.9292420800	-93.2646758000	27				08-JAN-2009	08-JAN-2009	Y
17503	2	28.9291734300	-93.2648153800	27				08-JAN-2009	08-JAN-2009	Y
17503	3	28.9289879800	-93.2651640700	27				08-JAN-2009	08-JAN-2009	Y
17503	4	28.9288305100	-93.2657675100	27				08-JAN-2009	08-JAN-2009	Y
17503	5	28.9283985500	-93.2668092000	27				08-JAN-2009	08-JAN-2009	Y
17503	6	28.9278471200	-93.2682405700	27				08-JAN-2009	08-JAN-2009	Y
17503	7	28.9272950200	-93.2696717800	27				08-JAN-2009	08-JAN-2009	Y
17503	8	28.9270492600	-93.2704052900	27				08-JAN-2009	08-JAN-2009	Y
17503	9	28.9266682500	-93.2710608100	27				08-JAN-2009	08-JAN-2009	Y

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17503	10	28.9259155600	-93.2723685900	27				08-JAN-2009	08-JAN-2009	Y
17503	11	28.9251612200	-93.2736753900	27				08-JAN-2009	08-JAN-2009	Y
17503	12	28.9244316300	-93.2750003300	27				08-JAN-2009	08-JAN-2009	Y
17503	13	28.9236862300	-93.2763132000	27				08-JAN-2009	08-JAN-2009	Y
17503	14	28.9229510100	-93.2776337200	27				08-JAN-2009	08-JAN-2009	Y
17503	15	28.9222009700	-93.2789432400	27				08-JAN-2009	08-JAN-2009	Y
17503	16	28.9214356300	-93.2802421000	27				08-JAN-2009	08-JAN-2009	Y
17503	17	28.9206836900	-93.2815505800	27				08-JAN-2009	08-JAN-2009	Y
17503	18	28.9202540000	-93.2824618200	27				08-JAN-2009	08-JAN-2009	Y
17503	19	28.9199383800	-93.2828636900	27				08-JAN-2009	08-JAN-2009	Y
17503	20	28.9192200800	-93.2841960100	27				08-JAN-2009	08-JAN-2009	Y
17503	21	28.9184530300	-93.2854932900	27				08-JAN-2009	08-JAN-2009	Y
17503	22	28.9177173000	-93.2868141300	27				08-JAN-2009	08-JAN-2009	Y
17503	23	28.9169660900	-93.2881223700	27				08-JAN-2009	08-JAN-2009	Y
17503	24	28.9162255800	-93.2894392000	27				08-JAN-2009	08-JAN-2009	Y
17503	25	28.9154550200	-93.2907340000	27				08-JAN-2009	08-JAN-2009	Y
17503	26	28.9147017300	-93.2920412900	27				08-JAN-2009	08-JAN-2009	Y
17503	27	28.9139601300	-93.2933567700	27				08-JAN-2009	08-JAN-2009	Y
17503	28	28.9132434400	-93.2946911500	27				08-JAN-2009	08-JAN-2009	Y
17503	29	28.9124486300	-93.2959679800	27				08-JAN-2009	08-JAN-2009	Y
17503	30	28.9116237000	-93.2972179800	27				08-JAN-2009	08-JAN-2009	Y
17503	31	28.9107839700	-93.2984552400	27				08-JAN-2009	08-JAN-2009	Y
17503	32	28.9100464300	-93.2995843800	27				08-JAN-2009	08-JAN-2009	Y
17503	33	28.9096963200	-93.3000669700	27				08-JAN-2009	08-JAN-2009	Y
17503	34	28.9095360400	-93.3003215700	27				08-JAN-2009	08-JAN-2009	Y
17503	35	28.9093834800	-93.3005818500	27				08-JAN-2009	08-JAN-2009	Y
17503	36	28.9092207300	-93.3008340600	27				08-JAN-2009	08-JAN-2009	Y
17503	37	28.9090938900	-93.3011165600	27				08-JAN-2009	08-JAN-2009	Y
17503	38	28.9089413100	-93.3013507800	27				08-JAN-2009	08-JAN-2009	Y
17503	39	28.9087989100	-93.3016012500	27				08-JAN-2009	08-JAN-2009	Y
17503	40	28.9087756500	-93.3016715900	27				08-JAN-2009	08-JAN-2009	Y
17505	1	28.3076903600	-90.0218120600	27				30-SEP-2008	30-SEP-2008	Y
17505	2	28.3077259800	-90.0216750200	27				30-SEP-2008	30-SEP-2008	Y
17505	3	28.3077227200	-90.0215700500	27				30-SEP-2008	30-SEP-2008	Y
17505	4	28.3077163700	-90.0214920200	27				30-SEP-2008	30-SEP-2008	Y
17505	5	28.3076640700	-90.0214403800	27				30-SEP-2008	30-SEP-2008	Y
17505	6	28.3076002200	-90.0214121400	27				30-SEP-2008	30-SEP-2008	Y
17505	7	28.3074701200	-90.0212407700	27				30-SEP-2008	30-SEP-2008	Y
17505	8	28.3069812200	-90.0206613300	27				30-SEP-2008	30-SEP-2008	Y

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17505	9	28.3064718900	-90.0200616600	27				30-SEP-2008	30-SEP-2008	Y
17505	10	28.3057446500	-90.0191041900	27				30-SEP-2008	30-SEP-2008	Y
17505	11	28.3048625200	-90.0179494200	27				30-SEP-2008	30-SEP-2008	Y
17505	12	28.3040865100	-90.0168790200	27				30-SEP-2008	30-SEP-2008	Y
17505	13	28.3032629900	-90.0155970600	27				30-SEP-2008	30-SEP-2008	Y
17505	14	28.3024703000	-90.0141570400	27				30-SEP-2008	30-SEP-2008	Y
17505	15	28.3018112100	-90.0127841500	27				30-SEP-2008	30-SEP-2008	Y
17505	16	28.3012076000	-90.0114011900	27				30-SEP-2008	30-SEP-2008	Y
17505	17	28.3006140800	-90.0100361400	27				30-SEP-2008	30-SEP-2008	Y
17505	18	28.3000165900	-90.0086974300	27				30-SEP-2008	30-SEP-2008	Y
17505	19	28.2994233900	-90.0073312700	27				30-SEP-2008	30-SEP-2008	Y
17505	20	28.2987636600	-90.0060143800	27				30-SEP-2008	30-SEP-2008	Y
17505	21	28.2979549500	-90.0045978000	27				30-SEP-2008	30-SEP-2008	Y
17505	22	28.2972087900	-90.0033402300	27				30-SEP-2008	30-SEP-2008	Y
17505	23	28.2964711500	-90.0020598100	27				30-SEP-2008	30-SEP-2008	Y
17505	24	28.2956369900	-90.0007517300	27				30-SEP-2008	30-SEP-2008	Y
17505	25	28.2948870600	-89.9994738000	27				30-SEP-2008	30-SEP-2008	Y
17505	26	28.2941417200	-89.9981969200	27				30-SEP-2008	30-SEP-2008	Y
17505	27	28.2934193800	-89.9969072800	27				30-SEP-2008	30-SEP-2008	Y
17505	28	28.2926836100	-89.9956462600	27				30-SEP-2008	30-SEP-2008	Y
17505	29	28.2918793000	-89.9942680700	27				30-SEP-2008	30-SEP-2008	Y
17505	30	28.2911392800	-89.9929851000	27				30-SEP-2008	30-SEP-2008	Y
17505	31	28.2904182000	-89.9916973700	27				30-SEP-2008	30-SEP-2008	Y
17505	32	28.2896689000	-89.9904287700	27				30-SEP-2008	30-SEP-2008	Y
17505	33	28.2889151700	-89.9891415900	27				30-SEP-2008	30-SEP-2008	Y
17505	34	28.2881121200	-89.9877427900	27				30-SEP-2008	30-SEP-2008	Y
17505	35	28.2873760300	-89.9864693300	27				30-SEP-2008	30-SEP-2008	Y
17505	36	28.2866346000	-89.9851509600	27				30-SEP-2008	30-SEP-2008	Y
17505	37	28.2859046000	-89.9838833100	27				30-SEP-2008	30-SEP-2008	Y
17505	38	28.2851283500	-89.9824607900	27				30-SEP-2008	30-SEP-2008	Y
17505	39	28.2844445200	-89.9811467500	27				30-SEP-2008	30-SEP-2008	Y
17505	40	28.2837982000	-89.9798349800	27				30-SEP-2008	30-SEP-2008	Y
17505	41	28.2831737700	-89.9784737200	27				30-SEP-2008	30-SEP-2008	Y
17505	42	28.2825887700	-89.9770950200	27				30-SEP-2008	30-SEP-2008	Y
17505	43	28.2820010700	-89.9757022200	27				30-SEP-2008	30-SEP-2008	Y
17505	44	28.2814022500	-89.9743180400	27				30-SEP-2008	30-SEP-2008	Y
17505	45	28.2808304500	-89.9729271200	27				30-SEP-2008	30-SEP-2008	Y
17505	46	28.2802401700	-89.9715471800	27				30-SEP-2008	30-SEP-2008	Y
17505	47	28.2796502400	-89.9701615500	27				30-SEP-2008	30-SEP-2008	Y

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17505	48	28.2790171300	-89.9686662300	27				30-SEP-2008	30-SEP-2008	Y
17505	49	28.2784455400	-89.9672743400	27				30-SEP-2008	30-SEP-2008	Y
17505	50	28.2778592900	-89.9659189300	27				30-SEP-2008	30-SEP-2008	Y
17505	51	28.2772697300	-89.9645361400	27				30-SEP-2008	30-SEP-2008	Y
17505	52	28.2766308300	-89.9631043800	27				30-SEP-2008	30-SEP-2008	Y
17505	53	28.2759719600	-89.9617406300	27				30-SEP-2008	30-SEP-2008	Y
17505	54	28.2752429100	-89.9604161400	27				30-SEP-2008	30-SEP-2008	Y
17505	55	28.2744594200	-89.9590766800	27				30-SEP-2008	30-SEP-2008	Y
17505	56	28.2737011400	-89.9579123700	27				30-SEP-2008	30-SEP-2008	Y
17505	57	28.2728484000	-89.9567008500	27				30-SEP-2008	30-SEP-2008	Y
17505	58	28.2719327300	-89.9555052400	27				30-SEP-2008	30-SEP-2008	Y
17505	59	28.2710459300	-89.9544096400	27				30-SEP-2008	30-SEP-2008	Y
17505	60	28.2701091500	-89.9532479300	27				30-SEP-2008	30-SEP-2008	Y
17505	61	28.2691299700	-89.9520228700	27				30-SEP-2008	30-SEP-2008	Y
17505	62	28.2682304400	-89.9508961700	27				30-SEP-2008	30-SEP-2008	Y
17505	63	28.2673129200	-89.9497744900	27				30-SEP-2008	30-SEP-2008	Y
17505	64	28.2664070800	-89.9486449300	27				30-SEP-2008	30-SEP-2008	Y
17505	65	28.2655220000	-89.9475417600	27				30-SEP-2008	30-SEP-2008	Y
17505	66	28.2645849800	-89.9463910600	27				30-SEP-2008	30-SEP-2008	Y
17505	67	28.2636512700	-89.9451984000	27				30-SEP-2008	30-SEP-2008	Y
17505	68	28.2629438300	-89.9442614000	27				30-SEP-2008	30-SEP-2008	Y
17505	69	28.2621393800	-89.9431236900	27				30-SEP-2008	30-SEP-2008	Y
17505	70	28.2612890000	-89.9418290100	27				30-SEP-2008	30-SEP-2008	Y
17505	71	28.2604690800	-89.9404792600	27				30-SEP-2008	30-SEP-2008	Y
17505	72	28.2597394500	-89.9392168800	27				30-SEP-2008	30-SEP-2008	Y
17505	73	28.2590001100	-89.9379673200	27				30-SEP-2008	30-SEP-2008	Y
17505	74	28.2582549900	-89.9366879600	27				30-SEP-2008	30-SEP-2008	Y
17505	75	28.2574352800	-89.9352900400	27				30-SEP-2008	30-SEP-2008	Y
17505	76	28.2565759800	-89.9337735300	27				30-SEP-2008	30-SEP-2008	Y
17505	77	28.2559779200	-89.9327678800	27				30-SEP-2008	30-SEP-2008	Y
17505	78	28.2549728500	-89.9310521100	27				30-SEP-2008	30-SEP-2008	Y
17505	79	28.2542340200	-89.9297826800	27				30-SEP-2008	30-SEP-2008	Y
17505	80	28.2534877800	-89.9285040600	27				30-SEP-2008	30-SEP-2008	Y
17505	81	28.2527554200	-89.9272493300	27				30-SEP-2008	30-SEP-2008	Y
17505	82	28.2523953200	-89.9266293300	27				30-SEP-2008	30-SEP-2008	Y
17505	83	28.2520114600	-89.9259607800	27				30-SEP-2008	30-SEP-2008	Y
17505	84	28.2518493500	-89.9256841500	27				30-SEP-2008	30-SEP-2008	Y
17505	85	28.2517546700	-89.9255225800	27				30-SEP-2008	30-SEP-2008	Y
17505	86	28.2514336500	-89.9249747600	27				30-SEP-2008	30-SEP-2008	Y

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17505	87	28.2506822700	-89.9236783400	27				30-SEP-2008	30-SEP-2008	Y
17505	88	28.2499216800	-89.9223863300	27				30-SEP-2008	30-SEP-2008	Y
17505	89	28.2491736400	-89.9211073300	27				30-SEP-2008	30-SEP-2008	Y
17505	90	28.2484242500	-89.9198154800	27				30-SEP-2008	30-SEP-2008	Y
17505	91	28.2475766200	-89.9184207800	27				30-SEP-2008	30-SEP-2008	Y
17505	92	28.2469293100	-89.9173479100	27				30-SEP-2008	30-SEP-2008	Y
17505	93	28.2465569300	-89.9166944200	27				30-SEP-2008	30-SEP-2008	Y
17505	94	28.2462331800	-89.9160190700	27				30-SEP-2008	30-SEP-2008	Y
17505	95	28.2459490100	-89.9153144600	27				30-SEP-2008	30-SEP-2008	Y
17505	96	28.2456888800	-89.9146131800	27				30-SEP-2008	30-SEP-2008	Y
17505	97	28.2454481800	-89.9138595600	27				30-SEP-2008	30-SEP-2008	Y
17505	98	28.2452359800	-89.9130934000	27				30-SEP-2008	30-SEP-2008	Y
17505	99	28.2450731300	-89.9123207800	27				30-SEP-2008	30-SEP-2008	Y
17505	100	28.2449528200	-89.9115619000	27				30-SEP-2008	30-SEP-2008	Y
17505	101	28.2448562000	-89.9107438100	27				30-SEP-2008	30-SEP-2008	Y
17505	102	28.2447803300	-89.9099701500	27				30-SEP-2008	30-SEP-2008	Y
17505	103	28.2446202100	-89.9084396800	27				30-SEP-2008	30-SEP-2008	Y
17505	104	28.2444016400	-89.9067399200	27				30-SEP-2008	30-SEP-2008	Y
17505	105	28.2442040100	-89.9051616500	27				30-SEP-2008	30-SEP-2008	Y
17505	106	28.2440370500	-89.9035997500	27				30-SEP-2008	30-SEP-2008	Y
17505	107	28.2438808700	-89.9020563600	27				30-SEP-2008	30-SEP-2008	Y
17505	108	28.2437302700	-89.9004827700	27				30-SEP-2008	30-SEP-2008	Y
17505	109	28.2435627700	-89.8989502600	27				30-SEP-2008	30-SEP-2008	Y
17505	110	28.2433919700	-89.8972909600	27				30-SEP-2008	30-SEP-2008	Y
17505	111	28.2432290100	-89.8956463500	27				30-SEP-2008	30-SEP-2008	Y
17505	112	28.2430694700	-89.8940859400	27				30-SEP-2008	30-SEP-2008	Y
17505	113	28.2429025100	-89.8925078200	27				30-SEP-2008	30-SEP-2008	Y
17505	114	28.2427390700	-89.8908855600	27				30-SEP-2008	30-SEP-2008	Y
17505	115	28.2425644300	-89.8892735600	27				30-SEP-2008	30-SEP-2008	Y
17505	116	28.2423991100	-89.8876395800	27				30-SEP-2008	30-SEP-2008	Y
17505	117	28.2422446700	-89.8860804700	27				30-SEP-2008	30-SEP-2008	Y
17505	118	28.2420753600	-89.8844853900	27				30-SEP-2008	30-SEP-2008	Y
17505	119	28.2419404800	-89.8832854200	27				30-SEP-2008	30-SEP-2008	Y
17505	120	28.2418169400	-89.8824539100	27				30-SEP-2008	30-SEP-2008	Y
17505	121	28.2416842300	-89.8817209400	27				30-SEP-2008	30-SEP-2008	Y
17505	122	28.2414321800	-89.8806726500	27				30-SEP-2008	30-SEP-2008	Y
17505	123	28.2410825200	-89.8791281300	27				30-SEP-2008	30-SEP-2008	Y
17505	124	28.2407505000	-89.8776561800	27				30-SEP-2008	30-SEP-2008	Y
17505	125	28.2404051700	-89.8761248600	27				30-SEP-2008	30-SEP-2008	Y

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17505	126	28.2400597000	-89.8746007200	27				30-SEP-2008	30-SEP-2008	Y
17505	127	28.2397194800	-89.8730838400	27				30-SEP-2008	30-SEP-2008	Y
17505	128	28.2393946300	-89.8715543600	27				30-SEP-2008	30-SEP-2008	Y
17505	129	28.2390533300	-89.8700061700	27				30-SEP-2008	30-SEP-2008	Y
17505	130	28.2387179700	-89.8684987000	27				30-SEP-2008	30-SEP-2008	Y
17505	131	28.2383822500	-89.8669930200	27				30-SEP-2008	30-SEP-2008	Y
17505	132	28.2380413300	-89.8654646500	27				30-SEP-2008	30-SEP-2008	Y
17505	133	28.2377043400	-89.8639393000	27				30-SEP-2008	30-SEP-2008	Y
17505	134	28.2373641200	-89.8624150300	27				30-SEP-2008	30-SEP-2008	Y
17505	135	28.2370186000	-89.8608620600	27				30-SEP-2008	30-SEP-2008	Y
17505	136	28.2366843300	-89.8593532300	27				30-SEP-2008	30-SEP-2008	Y
17505	137	28.2363520900	-89.8578562100	27				30-SEP-2008	30-SEP-2008	Y
17505	138	28.2360135700	-89.8563344700	27				30-SEP-2008	30-SEP-2008	Y
17505	139	28.2356931800	-89.8548372200	27				30-SEP-2008	30-SEP-2008	Y
17505	140	28.2353337700	-89.8532634000	27				30-SEP-2008	30-SEP-2008	Y
17505	141	28.2350020900	-89.8517666700	27				30-SEP-2008	30-SEP-2008	Y
17505	142	28.2346618200	-89.8502274700	27				30-SEP-2008	30-SEP-2008	Y
17505	143	28.2343904700	-89.8490499600	27				30-SEP-2008	30-SEP-2008	Y
17505	144	28.2342061600	-89.8482981300	27				30-SEP-2008	30-SEP-2008	Y
17505	145	28.2339968100	-89.8475270800	27				30-SEP-2008	30-SEP-2008	Y
17505	146	28.2335766500	-89.8459810900	27				30-SEP-2008	30-SEP-2008	Y
17505	147	28.2331619400	-89.8444852500	27				30-SEP-2008	30-SEP-2008	Y
17505	148	28.2327429500	-89.8429951700	27				30-SEP-2008	30-SEP-2008	Y
17505	149	28.2323153500	-89.8414472500	27				30-SEP-2008	30-SEP-2008	Y
17505	150	28.2319038600	-89.8399317700	27				30-SEP-2008	30-SEP-2008	Y
17505	151	28.2315051700	-89.8384411800	27				30-SEP-2008	30-SEP-2008	Y
17505	152	28.2310870000	-89.8369225300	27				30-SEP-2008	30-SEP-2008	Y
17505	153	28.2306841800	-89.8354358800	27				30-SEP-2008	30-SEP-2008	Y
17505	154	28.2303216600	-89.8340883000	27				30-SEP-2008	30-SEP-2008	Y
17505	155	28.2299028600	-89.8325628800	27				30-SEP-2008	30-SEP-2008	Y
17505	156	28.2294881500	-89.8310401500	27				30-SEP-2008	30-SEP-2008	Y
17505	157	28.2290838200	-89.8295338500	27				30-SEP-2008	30-SEP-2008	Y
17505	158	28.2289116000	-89.8288996900	27				30-SEP-2008	30-SEP-2008	Y
17505	159	28.2284867500	-89.8273532200	27				30-SEP-2008	30-SEP-2008	Y
17505	160	28.2281078500	-89.8258984600	27				30-SEP-2008	30-SEP-2008	Y
17505	161	28.2276993500	-89.8243970900	27				30-SEP-2008	30-SEP-2008	Y
17505	162	28.2272887300	-89.8228697400	27				30-SEP-2008	30-SEP-2008	Y
17505	163	28.2268790000	-89.8213811400	27				30-SEP-2008	30-SEP-2008	Y
17505	164	28.2264926400	-89.8199014300	27				30-SEP-2008	30-SEP-2008	Y

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17505	165	28.2260922600	-89.8184121600	27				30-SEP-2008	30-SEP-2008	Y
17505	166	28.2256832800	-89.8168945000	27				30-SEP-2008	30-SEP-2008	Y
17505	167	28.2252817000	-89.8154205600	27				30-SEP-2008	30-SEP-2008	Y
17505	168	28.2248812400	-89.8139278200	27				30-SEP-2008	30-SEP-2008	Y
17505	169	28.2244895100	-89.8124572000	27				30-SEP-2008	30-SEP-2008	Y
17505	170	28.2240984300	-89.8109894000	27				30-SEP-2008	30-SEP-2008	Y
17505	171	28.2236817400	-89.8095199800	27				30-SEP-2008	30-SEP-2008	Y
17505	172	28.2232759800	-89.8080553000	27				30-SEP-2008	30-SEP-2008	Y
17505	173	28.2228822600	-89.8065942300	27				30-SEP-2008	30-SEP-2008	Y
17505	174	28.2224765500	-89.8050817300	27				30-SEP-2008	30-SEP-2008	Y
17505	175	28.2220835100	-89.8036182500	27				30-SEP-2008	30-SEP-2008	Y
17505	176	28.2216863700	-89.8021528000	27				30-SEP-2008	30-SEP-2008	Y
17505	177	28.2215043800	-89.8014598600	27				30-SEP-2008	30-SEP-2008	Y
17505	178	28.2215010700	-89.8014040600	27				30-SEP-2008	30-SEP-2008	Y
17505	179	28.2215139400	-89.8013353600	27				30-SEP-2008	30-SEP-2008	Y
17505	180	28.2215475900	-89.8012595900	27				30-SEP-2008	30-SEP-2008	Y
17505	181	28.2216019100	-89.8012133000	27				30-SEP-2008	30-SEP-2008	Y
17505	182	28.2216524500	-89.8011797200	27				30-SEP-2008	30-SEP-2008	Y
17505	183	28.2217276800	-89.8011636900	27				30-SEP-2008	30-SEP-2008	Y
17505	184	28.2221108200	-89.8010415400	27				30-SEP-2008	30-SEP-2008	Y
17505	185	28.2226746300	-89.8008522300	27				30-SEP-2008	30-SEP-2008	Y
17505	186	28.2232405100	-89.8006687300	27				30-SEP-2008	30-SEP-2008	Y
17505	187	28.2236042200	-89.8005181400	27				30-SEP-2008	30-SEP-2008	Y
17505	188	28.2239525200	-89.8003751300	27				30-SEP-2008	30-SEP-2008	Y
17505	189	28.2240491800	-89.8003303100	27				30-SEP-2008	30-SEP-2008	Y
17505	190	28.2240957000	-89.8002997400	27				30-SEP-2008	30-SEP-2008	Y
17505	191	28.2241108000	-89.8002027200	27				30-SEP-2008	30-SEP-2008	Y
17505	192	28.2241022800	-89.8001263200	27				30-SEP-2008	30-SEP-2008	Y
17505	193	28.2240757700	-89.8000698400	27				30-SEP-2008	30-SEP-2008	Y
17505	194	28.2240484300	-89.7998811000	27				30-SEP-2008	30-SEP-2008	Y
17505	195	28.2240094000	-89.7997487300	27				30-SEP-2008	30-SEP-2008	Y
17505	196	28.2239749300	-89.7996742600	27				30-SEP-2008	30-SEP-2008	Y
17505	197	28.2239223200	-89.7996239300	27				30-SEP-2008	30-SEP-2008	Y
17505	198	28.2238573600	-89.7995990100	27				30-SEP-2008	30-SEP-2008	Y
17505	199	28.2238076800	-89.7995904800	27				30-SEP-2008	30-SEP-2008	Y
17505	200	28.2237507800	-89.7995559100	27				30-SEP-2008	30-SEP-2008	Y
17505	201	28.2236832400	-89.7995536800	27				30-SEP-2008	30-SEP-2008	Y
17505	202	28.2235872400	-89.7995851600	27				30-SEP-2008	30-SEP-2008	Y
17505	203	28.2234544400	-89.7996219000	27				30-SEP-2008	30-SEP-2008	Y

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17505	204	28.2229912100	-89.7997780900	27				30-SEP-2008	30-SEP-2008	Y
17505	205	28.2224599000	-89.7999883700	27				30-SEP-2008	30-SEP-2008	Y
17505	206	28.2219948200	-89.8001758400	27				30-SEP-2008	30-SEP-2008	Y
17505	207	28.2214153900	-89.8003546000	27				30-SEP-2008	30-SEP-2008	Y
17505	208	28.2213422800	-89.8003664700	27				30-SEP-2008	30-SEP-2008	Y
17505	209	28.2212762400	-89.8003511500	27				30-SEP-2008	30-SEP-2008	Y
17505	210	28.2212032300	-89.8002955100	27				30-SEP-2008	30-SEP-2008	Y
17505	211	28.2211307700	-89.8001611300	27				30-SEP-2008	30-SEP-2008	Y
17505	212	28.2211051600	-89.8000517500	27				30-SEP-2008	30-SEP-2008	Y
17505	213	28.2210747300	-89.7998447400	27				30-SEP-2008	30-SEP-2008	Y
17505	214	28.2205639700	-89.7980481800	27				30-SEP-2008	30-SEP-2008	Y
17505	215	28.2201879100	-89.7966056700	27				30-SEP-2008	30-SEP-2008	Y
17505	216	28.2197972000	-89.7951254500	27				30-SEP-2008	30-SEP-2008	Y
17505	217	28.2193856700	-89.7936291200	27				30-SEP-2008	30-SEP-2008	Y
17505	218	28.2189751900	-89.7921810300	27				30-SEP-2008	30-SEP-2008	Y
17506	1	28.5704276900	-91.8665094500	27				30-SEP-2008	30-SEP-2008	Y
17506	2	28.5704289900	-91.8665405600	27				30-SEP-2008	30-SEP-2008	Y
17506	3	28.5704335400	-91.8666474000	27				30-SEP-2008	30-SEP-2008	Y
17506	4	28.5704283700	-91.8667393500	27				30-SEP-2008	30-SEP-2008	Y
17506	5	28.5704213500	-91.8667955600	27				30-SEP-2008	30-SEP-2008	Y
17506	6	28.5703407900	-91.8670752300	27				30-SEP-2008	30-SEP-2008	Y
17506	7	28.5703167800	-91.8672228300	27				30-SEP-2008	30-SEP-2008	Y
17506	8	28.5703128900	-91.8673535200	27				30-SEP-2008	30-SEP-2008	Y
17506	9	28.5703259200	-91.8674407100	27				30-SEP-2008	30-SEP-2008	Y
17506	10	28.5703473900	-91.8675033300	27				30-SEP-2008	30-SEP-2008	Y
17506	11	28.5705995600	-91.8679826000	27				30-SEP-2008	30-SEP-2008	Y
17506	12	28.5707116700	-91.8686168200	27				30-SEP-2008	30-SEP-2008	Y
17506	13	28.5707973000	-91.8691330800	27				30-SEP-2008	30-SEP-2008	Y
17506	14	28.5710054300	-91.8703693400	27				30-SEP-2008	30-SEP-2008	Y
17506	15	28.5712048800	-91.8715924400	27				30-SEP-2008	30-SEP-2008	Y
17506	16	28.5712778700	-91.8720896600	27				30-SEP-2008	30-SEP-2008	Y
17506	17	28.5713119400	-91.8722277900	27				30-SEP-2008	30-SEP-2008	Y
17506	18	28.5713454900	-91.8723339600	27				30-SEP-2008	30-SEP-2008	Y
17506	19	28.5714084900	-91.8724576900	27				30-SEP-2008	30-SEP-2008	Y
17506	20	28.5714704400	-91.8725573100	27				30-SEP-2008	30-SEP-2008	Y
17506	21	28.5714940800	-91.8725908200	27				30-SEP-2008	30-SEP-2008	Y
17506	22	28.5715124000	-91.8726168100	27				30-SEP-2008	30-SEP-2008	Y
17506	23	28.5715303900	-91.8726413600	27				30-SEP-2008	30-SEP-2008	Y
17506	24	28.5715796900	-91.8726362300	27				30-SEP-2008	30-SEP-2008	Y

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17507	1	29.4302151900	-88.4263329800	27				10-MAR-2010	10-MAR-2010	Y
17507	2	29.4302149200	-88.4263204200	27				10-MAR-2010	10-MAR-2010	Y
17507	3	29.4302255600	-88.4263044000	27				10-MAR-2010	10-MAR-2010	Y
17507	4	29.4301694000	-88.4262526100	27				10-MAR-2010	10-MAR-2010	Y
17507	5	29.4299839800	-88.4260788800	27				10-MAR-2010	10-MAR-2010	Y
17507	6	29.4297892600	-88.4258582800	27				10-MAR-2010	10-MAR-2010	Y
17507	7	29.4295918000	-88.4256377600	27				10-MAR-2010	10-MAR-2010	Y
17507	8	29.4293292900	-88.4253374400	27				10-MAR-2010	10-MAR-2010	Y
17507	9	29.4291345800	-88.4251168400	27				10-MAR-2010	10-MAR-2010	Y
17507	10	29.4282117400	-88.4240689700	27				10-MAR-2010	10-MAR-2010	Y
17507	11	29.4273289200	-88.4230890900	27				10-MAR-2010	10-MAR-2010	Y
17507	12	29.4262738600	-88.4219099900	27				10-MAR-2010	10-MAR-2010	Y
17507	13	29.4253435200	-88.4208969600	27				10-MAR-2010	10-MAR-2010	Y
17507	14	29.4243678600	-88.4198255700	27				10-MAR-2010	10-MAR-2010	Y
17507	15	29.4233612400	-88.4187236700	27				10-MAR-2010	10-MAR-2010	Y
17507	16	29.4224210900	-88.4176418700	27				10-MAR-2010	10-MAR-2010	Y
17507	17	29.4215021400	-88.4166474400	27				10-MAR-2010	10-MAR-2010	Y
17507	18	29.4196652500	-88.4148688900	27				10-MAR-2010	10-MAR-2010	Y
17507	19	29.4188002000	-88.4138962400	27				10-MAR-2010	10-MAR-2010	Y
17507	20	29.4173776400	-88.4120451700	27				10-MAR-2010	10-MAR-2010	Y
17507	21	29.4164623900	-88.4109721800	27				10-MAR-2010	10-MAR-2010	Y
17507	22	29.4154487300	-88.4098046900	27				10-MAR-2010	10-MAR-2010	Y
17507	23	29.4146954900	-88.4089658000	27				10-MAR-2010	10-MAR-2010	Y
17507	24	29.4137986000	-88.4079771600	27				10-MAR-2010	10-MAR-2010	Y
17507	25	29.4117774700	-88.4058396300	27				10-MAR-2010	10-MAR-2010	Y
17507	26	29.4116023000	-88.4056284700	27				10-MAR-2010	10-MAR-2010	Y
17507	27	29.4104833800	-88.4044283700	27				10-MAR-2010	10-MAR-2010	Y
17507	28	29.4099072600	-88.4037891700	27				10-MAR-2010	10-MAR-2010	Y
17507	29	29.4097972800	-88.4036698300	27				10-MAR-2010	10-MAR-2010	Y
17507	30	29.4088768100	-88.4025937400	27				10-MAR-2010	10-MAR-2010	Y
17507	31	29.4078670400	-88.4014770200	27				10-MAR-2010	10-MAR-2010	Y
17507	32	29.4070512000	-88.4005637200	27				10-MAR-2010	10-MAR-2010	Y
17507	33	29.4068965700	-88.4004240600	27				10-MAR-2010	10-MAR-2010	Y
17507	34	29.4062427900	-88.3997006700	27				10-MAR-2010	10-MAR-2010	Y
17507	35	29.4057243800	-88.3991030900	27				10-MAR-2010	10-MAR-2010	Y
17507	36	29.4052326700	-88.3985696100	27				10-MAR-2010	10-MAR-2010	Y
17507	37	29.4050254700	-88.3983377800	27				10-MAR-2010	10-MAR-2010	Y
17507	38	29.4039381900	-88.3971441200	27				10-MAR-2010	10-MAR-2010	Y
17507	39	29.4029274000	-88.3959843000	27				10-MAR-2010	10-MAR-2010	Y

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17507	40	29.4022603400	-88.3952325200	27				10-MAR-2010	10-MAR-2010	Y
17507	41	29.4015486200	-88.3944604300	27				10-MAR-2010	10-MAR-2010	Y
17507	42	29.4007392000	-88.3935542600	27				10-MAR-2010	10-MAR-2010	Y
17507	43	29.4004614600	-88.3932740600	27				10-MAR-2010	10-MAR-2010	Y
17507	44	29.4000009400	-88.3927253000	27				10-MAR-2010	10-MAR-2010	Y
17507	45	29.3993476000	-88.3920236200	27				10-MAR-2010	10-MAR-2010	Y
17507	46	29.3983929300	-88.3910004800	27				10-MAR-2010	10-MAR-2010	Y
17507	47	29.3981067700	-88.3906755500	27				10-MAR-2010	10-MAR-2010	Y
17507	48	29.3979020500	-88.3904644600	27				10-MAR-2010	10-MAR-2010	Y
17507	49	29.3977093200	-88.3902919800	27				10-MAR-2010	10-MAR-2010	Y
17507	50	29.3976887000	-88.3902777200	27				10-MAR-2010	10-MAR-2010	Y
17507	51	29.3973368900	-88.3899932400	27				10-MAR-2010	10-MAR-2010	Y
17507	52	29.3970954700	-88.3897536400	27				10-MAR-2010	10-MAR-2010	Y
17507	53	29.3968683900	-88.3894752000	27				10-MAR-2010	10-MAR-2010	Y
17507	54	29.3966019700	-88.3892409000	27				10-MAR-2010	10-MAR-2010	Y
17507	55	29.3963170500	-88.3889139000	27				10-MAR-2010	10-MAR-2010	Y
17507	56	29.3953235200	-88.3878176700	27				10-MAR-2010	10-MAR-2010	Y
17507	57	29.3943388200	-88.3867350200	27				10-MAR-2010	10-MAR-2010	Y
17507	58	29.3936966200	-88.3860258000	27				10-MAR-2010	10-MAR-2010	Y
17507	59	29.3929419400	-88.3851984600	27				10-MAR-2010	10-MAR-2010	Y
17507	60	29.3923460300	-88.3845367400	27				10-MAR-2010	10-MAR-2010	Y
17507	61	29.3913510200	-88.3834540800	27				10-MAR-2010	10-MAR-2010	Y
17507	62	29.3903582300	-88.3823439900	27				10-MAR-2010	10-MAR-2010	Y
17507	63	29.3897077700	-88.3816452700	27				10-MAR-2010	10-MAR-2010	Y
17507	64	29.3889964900	-88.3808562000	27				10-MAR-2010	10-MAR-2010	Y
17507	65	29.3884240200	-88.3802225800	27				10-MAR-2010	10-MAR-2010	Y
17507	66	29.3874862100	-88.3792006100	27				10-MAR-2010	10-MAR-2010	Y
17507	67	29.3864157000	-88.3780114400	27				10-MAR-2010	10-MAR-2010	Y
17507	68	29.3857460900	-88.3772976100	27				10-MAR-2010	10-MAR-2010	Y
17507	69	29.3850637800	-88.3765529800	27				10-MAR-2010	10-MAR-2010	Y
17507	70	29.3844152800	-88.3758499700	27				10-MAR-2010	10-MAR-2010	Y
17507	71	29.3834186300	-88.3747386100	27				10-MAR-2010	10-MAR-2010	Y
17507	72	29.3824711600	-88.3736858000	27				10-MAR-2010	10-MAR-2010	Y
17507	73	29.3817897800	-88.3729281800	27				10-MAR-2010	10-MAR-2010	Y
17507	74	29.3810996000	-88.3721832700	27				10-MAR-2010	10-MAR-2010	Y
17507	75	29.3804430700	-88.3714677500	27				10-MAR-2010	10-MAR-2010	Y
17507	76	29.3794399000	-88.3703703200	27				10-MAR-2010	10-MAR-2010	Y
17507	77	29.3785914300	-88.3694051800	27				10-MAR-2010	10-MAR-2010	Y
17507	78	29.3778044100	-88.3685529400	27				10-MAR-2010	10-MAR-2010	Y

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17507	79	29.3772072300	-88.3678983700	27				10-MAR-2010	10-MAR-2010	Y
17507	80	29.3765145600	-88.3671360700	27				10-MAR-2010	10-MAR-2010	Y
17507	81	29.3758679500	-88.3663646100	27				10-MAR-2010	10-MAR-2010	Y
17507	82	29.3757426900	-88.3662160500	27				10-MAR-2010	10-MAR-2010	Y
17507	83	29.3756587200	-88.3661236600	27				10-MAR-2010	10-MAR-2010	Y
17507	84	29.3745196700	-88.3649462200	27				10-MAR-2010	10-MAR-2010	Y
17507	85	29.3738544400	-88.3642263100	27				10-MAR-2010	10-MAR-2010	Y
17507	86	29.3728665900	-88.3631339400	27				10-MAR-2010	10-MAR-2010	Y
17507	87	29.3718766600	-88.3620233400	27				10-MAR-2010	10-MAR-2010	Y
17507	88	29.3708827200	-88.3609397400	27				10-MAR-2010	10-MAR-2010	Y
17507	89	29.3698976400	-88.3598712500	27				10-MAR-2010	10-MAR-2010	Y
17507	90	29.3689110000	-88.3587876600	27				10-MAR-2010	10-MAR-2010	Y
17507	91	29.3679108000	-88.3576686400	27				10-MAR-2010	10-MAR-2010	Y
17507	92	29.3668761000	-88.3565460400	27				10-MAR-2010	10-MAR-2010	Y
17507	93	29.3659182600	-88.3554962000	27				10-MAR-2010	10-MAR-2010	Y
17507	94	29.3653933000	-88.3549469100	27				10-MAR-2010	10-MAR-2010	Y
17507	95	29.3649043900	-88.3544159600	27				10-MAR-2010	10-MAR-2010	Y
17507	96	29.3646083600	-88.3540317100	27				10-MAR-2010	10-MAR-2010	Y
17507	97	29.3644100400	-88.3538335800	27				10-MAR-2010	10-MAR-2010	Y
17507	98	29.3642572300	-88.3536480000	27				10-MAR-2010	10-MAR-2010	Y
17507	99	29.3641328700	-88.3534046600	27				10-MAR-2010	10-MAR-2010	Y
17507	100	29.3640186800	-88.3531738500	27				10-MAR-2010	10-MAR-2010	Y
17507	101	29.3639390300	-88.3530191700	27				10-MAR-2010	10-MAR-2010	Y
17507	102	29.3638325800	-88.3528929900	27				10-MAR-2010	10-MAR-2010	Y
17507	103	29.3637969600	-88.3528579000	27				10-MAR-2010	10-MAR-2010	Y
17507	104	29.3637389300	-88.3528007100	27				10-MAR-2010	10-MAR-2010	Y
17507	105	29.3637049900	-88.3527673000	27				10-MAR-2010	10-MAR-2010	Y
17507	106	29.3636112900	-88.3526739600	27				10-MAR-2010	10-MAR-2010	Y
17507	107	29.3636546100	-88.3525628600	27				10-MAR-2010	10-MAR-2010	Y
17507	108	29.3636620500	-88.3525416700	27				10-MAR-2010	10-MAR-2010	Y
17507	109	29.3636629500	-88.3525390700	27				10-MAR-2010	10-MAR-2010	Y
17507	110	29.3636713000	-88.3525152300	27				10-MAR-2010	10-MAR-2010	Y
17507	111	29.3636788500	-88.3524954800	27				10-MAR-2010	10-MAR-2010	Y
17507	112	29.3636816300	-88.3524882100	27				10-MAR-2010	10-MAR-2010	Y
17507	113	29.3636879400	-88.3524716900	27				10-MAR-2010	10-MAR-2010	Y
17507	114	29.3637071800	-88.3524192700	27				10-MAR-2010	10-MAR-2010	Y
17507	115	29.3637137100	-88.3524014600	27				10-MAR-2010	10-MAR-2010	Y
17507	116	29.3637218200	-88.3523784200	27				10-MAR-2010	10-MAR-2010	Y
17507	117	29.3637231100	-88.3523747400	27				10-MAR-2010	10-MAR-2010	Y

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17507	118	29.3637231400	-88.3523747400	27				10-MAR-2010	10-MAR-2010	Y
17507	119	29.3637769400	-88.3523948700	27				10-MAR-2010	10-MAR-2010	Y
17507	120	29.3637880100	-88.3524025800	27				10-MAR-2010	10-MAR-2010	Y
17507	121	29.3638201600	-88.3524250200	27				10-MAR-2010	10-MAR-2010	Y
17508	1	29.3637199400	-88.3523788500	27				07-APR-2009	07-APR-2009	Y
17508	2	29.3637027700	-88.3523635900	27				07-APR-2009	07-APR-2009	Y
17508	3	29.3636207600	-88.3523635900	27				07-APR-2009	07-APR-2009	Y
17508	4	29.3635921500	-88.3523635900	27				07-APR-2009	07-APR-2009	Y
17508	5	29.3635959600	-88.3525238000	27				07-APR-2009	07-APR-2009	Y
17508	6	29.3635978700	-88.3525390600	27				07-APR-2009	07-APR-2009	Y
17508	7	29.3635997800	-88.3526153600	27				07-APR-2009	07-APR-2009	Y
17508	8	29.3636665300	-88.3526840200	27				07-APR-2009	07-APR-2009	Y
17508	9	29.3639812500	-88.3529739400	27				07-APR-2009	07-APR-2009	Y
17508	10	29.3641738900	-88.3531951900	27				07-APR-2009	07-APR-2009	Y
17508	11	29.3643207600	-88.3533630400	27				07-APR-2009	07-APR-2009	Y
17508	12	29.3645172100	-88.3535842900	27				07-APR-2009	07-APR-2009	Y
17508	13	29.3654003100	-88.3545455900	27				07-APR-2009	07-APR-2009	Y
17508	14	29.3662948600	-88.3555221600	27				07-APR-2009	07-APR-2009	Y
17508	15	29.3673648800	-88.3566970800	27				07-APR-2009	07-APR-2009	Y
17508	16	29.3683185600	-88.3578109700	27				07-APR-2009	07-APR-2009	Y
17508	17	29.3693924000	-88.3589477500	27				07-APR-2009	07-APR-2009	Y
17508	18	29.3704185500	-88.3600769000	27				07-APR-2009	07-APR-2009	Y
17508	19	29.3714084600	-88.3611755400	27				07-APR-2009	07-APR-2009	Y
17508	20	29.3723926500	-88.3622589100	27				07-APR-2009	07-APR-2009	Y
17508	21	29.3734302500	-88.3633804300	27				07-APR-2009	07-APR-2009	Y
17508	22	29.3743171700	-88.3643722500	27				07-APR-2009	07-APR-2009	Y
17508	23	29.3756599400	-88.3658371000	27				07-APR-2009	07-APR-2009	Y
17508	24	29.3762207000	-88.3664627100	27				07-APR-2009	07-APR-2009	Y
17508	25	29.3773956300	-88.3677444500	27				07-APR-2009	07-APR-2009	Y
17508	26	29.3783760100	-88.3688201900	27				07-APR-2009	07-APR-2009	Y
17508	27	29.3794231400	-88.3699951200	27				07-APR-2009	07-APR-2009	Y
17508	28	29.3804817200	-88.3711547900	27				07-APR-2009	07-APR-2009	Y
17508	29	29.3814544700	-88.3722229000	27				07-APR-2009	07-APR-2009	Y
17508	30	29.3824291200	-88.3733139000	27				07-APR-2009	07-APR-2009	Y
17508	31	29.3835601800	-88.3745575000	27				07-APR-2009	07-APR-2009	Y
17508	32	29.3843689000	-88.3754577600	27				07-APR-2009	07-APR-2009	Y
17508	33	29.3855972300	-88.3767852800	27				07-APR-2009	07-APR-2009	Y
17508	34	29.3863925900	-88.3776702900	27				07-APR-2009	07-APR-2009	Y
17508	35	29.3873806000	-88.3787689200	27				07-APR-2009	07-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17508	36	29.3883647900	-88.3798446700	27				07-APR-2009	07-APR-2009	Y
17508	37	29.3894538900	-88.3809814500	27				07-APR-2009	07-APR-2009	Y
17508	38	29.3903999300	-88.3820800800	27				07-APR-2009	07-APR-2009	Y
17508	39	29.3914508800	-88.3832397500	27				07-APR-2009	07-APR-2009	Y
17508	40	29.3924369800	-88.3842849700	27				07-APR-2009	07-APR-2009	Y
17508	41	29.3935489700	-88.3855590800	27				07-APR-2009	07-APR-2009	Y
17508	42	29.3944797500	-88.3865661600	27				07-APR-2009	07-APR-2009	Y
17508	43	29.3955688500	-88.3877487200	27				07-APR-2009	07-APR-2009	Y
17508	44	29.3965187100	-88.3888092000	27				07-APR-2009	07-APR-2009	Y
17508	45	29.3976230600	-88.3900375400	27				07-APR-2009	07-APR-2009	Y
17508	46	29.3982772800	-88.3907699600	27				07-APR-2009	07-APR-2009	Y
17508	47	29.3996086100	-88.3922195400	27				07-APR-2009	07-APR-2009	Y
17508	48	29.4005794500	-88.3932952900	27				07-APR-2009	07-APR-2009	Y
17508	49	29.4016342200	-88.3944473300	27				07-APR-2009	07-APR-2009	Y
17508	50	29.4025878900	-88.3955154400	27				07-APR-2009	07-APR-2009	Y
17508	51	29.4036674500	-88.3967056300	27				07-APR-2009	07-APR-2009	Y
17508	52	29.4046115900	-88.3977356000	27				07-APR-2009	07-APR-2009	Y
17508	53	29.4056491900	-88.3989257800	27				07-APR-2009	07-APR-2009	Y
17508	54	29.4066162100	-88.3999176000	27				07-APR-2009	07-APR-2009	Y
17508	55	29.4076862300	-88.4011306800	27				07-APR-2009	07-APR-2009	Y
17508	56	29.4086608900	-88.4022369400	27				07-APR-2009	07-APR-2009	Y
17508	57	29.4097213700	-88.4034042400	27				07-APR-2009	07-APR-2009	Y
17508	58	29.4107170100	-88.4045105000	27				07-APR-2009	07-APR-2009	Y
17508	59	29.4117527000	-88.4057083100	27				07-APR-2009	07-APR-2009	Y
17508	60	29.4126949300	-88.4067001300	27				07-APR-2009	07-APR-2009	Y
17508	61	29.4137992900	-88.4079742400	27				07-APR-2009	07-APR-2009	Y
17508	62	29.4146957400	-88.4089660600	27				07-APR-2009	07-APR-2009	Y
17508	63	29.4154491400	-88.4098053000	27				07-APR-2009	07-APR-2009	Y
17508	64	29.4164619400	-88.4109726000	27				07-APR-2009	07-APR-2009	Y
17508	65	29.4173774700	-88.4120483400	27				07-APR-2009	07-APR-2009	Y
17508	66	29.4183406800	-88.4131317100	27				07-APR-2009	07-APR-2009	Y
17508	67	29.4196281400	-88.4145660400	27				07-APR-2009	07-APR-2009	Y
17508	68	29.4204025300	-88.4154815700	27				07-APR-2009	07-APR-2009	Y
17508	69	29.4215011600	-88.4166488600	27				07-APR-2009	07-APR-2009	Y
17508	70	29.4224205000	-88.4176406900	27				07-APR-2009	07-APR-2009	Y
17508	71	29.4233608200	-88.4187240600	27				07-APR-2009	07-APR-2009	Y
17508	72	29.4243679000	-88.4198226900	27				07-APR-2009	07-APR-2009	Y
17508	73	29.4253425600	-88.4208984400	27				07-APR-2009	07-APR-2009	Y
17508	74	29.4262733500	-88.4219131500	27				07-APR-2009	07-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17508	75	29.4273281100	-88.4230880700	27				07-APR-2009	07-APR-2009	Y
17508	76	29.4282112100	-88.4240722700	27				07-APR-2009	07-APR-2009	Y
17508	77	29.4291343700	-88.4251174900	27				07-APR-2009	07-APR-2009	Y
17508	78	29.4293289200	-88.4253387500	27				07-APR-2009	07-APR-2009	Y
17508	79	29.4295921300	-88.4256362900	27				07-APR-2009	07-APR-2009	Y
17508	80	29.4297885900	-88.4258575400	27				07-APR-2009	07-APR-2009	Y
17508	81	29.4299831400	-88.4260788000	27				07-APR-2009	07-APR-2009	Y
17508	82	29.4301700600	-88.4262466400	27				07-APR-2009	07-APR-2009	Y
17508	83	29.4301815000	-88.4262695300	27				07-APR-2009	07-APR-2009	Y
17508	84	29.4301834100	-88.4262695300	27				07-APR-2009	07-APR-2009	Y
17508	85	29.4301891300	-88.4262695300	27				07-APR-2009	07-APR-2009	Y
17508	86	29.4301853200	-88.4262619000	27				07-APR-2009	07-APR-2009	Y
17508	87	29.4301834100	-88.4262619000	27				07-APR-2009	07-APR-2009	Y
17508	88	29.4301834100	-88.4262695300	27				07-APR-2009	07-APR-2009	Y
17508	89	29.4302234600	-88.4263076800	27				07-APR-2009	07-APR-2009	Y
17508	90	29.4302158400	-88.4263229400	27				07-APR-2009	07-APR-2009	Y
17508	91	29.4302158400	-88.4263305700	27				07-APR-2009	07-APR-2009	Y
17508	92	29.4302158400	-88.4263305700	27				07-APR-2009	07-APR-2009	Y
17510	1	28.8544844800	-91.1441938700	27				23-MAY-2008	23-MAY-2008	Y
17510	2	28.8556029200	-91.1438582900	27				23-MAY-2008	23-MAY-2008	Y
17510	3	28.8575842900	-91.1432927300	27				23-MAY-2008	23-MAY-2008	Y
17510	4	28.8596076200	-91.1427225400	27				23-MAY-2008	23-MAY-2008	Y
17510	5	28.8598733500	-91.1426519200	27				23-MAY-2008	23-MAY-2008	Y
17510	6	28.8613480800	-91.1422600300	27				23-MAY-2008	23-MAY-2008	Y
17511	1	28.8613252700	-91.1422650700	27				23-MAY-2008	23-MAY-2008	Y
17511	2	28.8598725000	-91.1426636900	27				23-MAY-2008	23-MAY-2008	Y
17511	3	28.8589734400	-91.1429104000	27				23-MAY-2008	23-MAY-2008	Y
17511	4	28.8573436100	-91.1433629300	27				23-MAY-2008	23-MAY-2008	Y
17511	5	28.8557138000	-91.1438154800	27				23-MAY-2008	23-MAY-2008	Y
17511	6	28.8544836500	-91.1441909000	27				23-MAY-2008	23-MAY-2008	Y
17513	1	26.0937067000	-94.9046571800	27				11-DEC-2009	11-DEC-2009	Y
17513	2	26.0937057400	-94.9048071300	27				11-DEC-2009	11-DEC-2009	Y
17514	1	26.0937068200	-94.9048085200	27				11-DEC-2009	11-DEC-2009	Y
17514	2	26.0939475700	-94.9049129700	27				11-DEC-2009	11-DEC-2009	Y
17514	3	26.0945632500	-94.9051697500	27				11-DEC-2009	11-DEC-2009	Y
17514	4	26.0951762700	-94.9054204000	27				11-DEC-2009	11-DEC-2009	Y
17514	5	26.0957892400	-94.9056741000	27				11-DEC-2009	11-DEC-2009	Y
17514	6	26.0963611100	-94.9059149400	27				11-DEC-2009	11-DEC-2009	Y
17514	7	26.0969659400	-94.9061593700	27				11-DEC-2009	11-DEC-2009	Y

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17514	8	26.0976553700	-94.9064569700	27				11-DEC-2009	11-DEC-2009	Y
17514	9	26.0982001000	-94.9066699600	27				11-DEC-2009	11-DEC-2009	Y
17514	10	26.0989176000	-94.9069253600	27				11-DEC-2009	11-DEC-2009	Y
17514	11	26.0994847700	-94.9071052000	27				11-DEC-2009	11-DEC-2009	Y
17514	12	26.1002198200	-94.9072816700	27				11-DEC-2009	11-DEC-2009	Y
17514	13	26.1008017900	-94.9073825300	27				11-DEC-2009	11-DEC-2009	Y
17514	14	26.1015490200	-94.9074708300	27				11-DEC-2009	11-DEC-2009	Y
17514	15	26.1021347100	-94.9074986200	27				11-DEC-2009	11-DEC-2009	Y
17514	16	26.1028885200	-94.9075047600	27				11-DEC-2009	11-DEC-2009	Y
17514	17	26.1034720200	-94.9074898500	27				11-DEC-2009	11-DEC-2009	Y
17514	18	26.1042237300	-94.9074472000	27				11-DEC-2009	11-DEC-2009	Y
17514	19	26.1048051700	-94.9073804600	27				11-DEC-2009	11-DEC-2009	Y
17514	20	26.1055497100	-94.9072554100	27				11-DEC-2009	11-DEC-2009	Y
17514	21	26.1061264500	-94.9071276400	27				11-DEC-2009	11-DEC-2009	Y
17514	22	26.1068478100	-94.9068833800	27				11-DEC-2009	11-DEC-2009	Y
17514	23	26.1074062700	-94.9066821700	27				11-DEC-2009	11-DEC-2009	Y
17514	24	26.1081116000	-94.9064010700	27				11-DEC-2009	11-DEC-2009	Y
17514	25	26.1086702100	-94.9061876800	27				11-DEC-2009	11-DEC-2009	Y
17514	26	26.1093834000	-94.9059371700	27				11-DEC-2009	11-DEC-2009	Y
17514	27	26.1099392200	-94.9057267800	27				11-DEC-2009	11-DEC-2009	Y
17514	28	26.1112136500	-94.9052720500	27				11-DEC-2009	11-DEC-2009	Y
17514	29	26.1124856000	-94.9047959400	27				11-DEC-2009	11-DEC-2009	Y
17514	30	26.1137575200	-94.9043228700	27				11-DEC-2009	11-DEC-2009	Y
17514	31	26.1150266000	-94.9038558400	27				11-DEC-2009	11-DEC-2009	Y
17514	32	26.1162930500	-94.9033796100	27				11-DEC-2009	11-DEC-2009	Y
17514	33	26.1175621300	-94.9029125600	27				11-DEC-2009	11-DEC-2009	Y
17514	34	26.1188312100	-94.9024455000	27				11-DEC-2009	11-DEC-2009	Y
17514	35	26.1201084600	-94.9019846600	27				11-DEC-2009	11-DEC-2009	Y
17514	36	26.1213779000	-94.9014901600	27				11-DEC-2009	11-DEC-2009	Y
17514	37	26.1226553500	-94.9010140600	27				11-DEC-2009	11-DEC-2009	Y
17514	38	26.1239301200	-94.9005318200	27				11-DEC-2009	11-DEC-2009	Y
17514	39	26.1252047000	-94.9000648000	27				11-DEC-2009	11-DEC-2009	Y
17514	40	26.1258407300	-94.8998221200	27				11-DEC-2009	11-DEC-2009	Y
17514	41	26.1264766400	-94.8995885900	27				11-DEC-2009	11-DEC-2009	Y
17514	42	26.1271126300	-94.8993489500	27				11-DEC-2009	11-DEC-2009	Y
17514	43	26.1277459100	-94.8991062300	27				11-DEC-2009	11-DEC-2009	Y
17514	44	26.1281746300	-94.8989363800	27				11-DEC-2009	11-DEC-2009	Y
17514	45	26.1285976800	-94.8987786400	27				11-DEC-2009	11-DEC-2009	Y
17514	46	26.1289433800	-94.8986440300	27				11-DEC-2009	11-DEC-2009	Y

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17515	1	26.0937104200	-94.9048319800	27				27-APR-2010	27-APR-2010	Y
17515	2	26.0937175500	-94.9049898400	27				27-APR-2010	27-APR-2010	Y
17516	1	26.1289252500	-94.8986274600	27	15	1017625.3400	9485492.3300	22-AUG-2016	22-AUG-2016	Y
17516	2	26.1289061200	-94.8984730500	27	15	1017675.9000	9485484.6400	22-AUG-2016	22-AUG-2016	Y
17517	1	26.0935550300	-94.9035933700	27				26-JAN-2010	26-JAN-2010	Y
17517	2	26.0944558500	-94.9030930200	27				26-JAN-2010	26-JAN-2010	Y
17517	3	26.0952486300	-94.9026488000	27				26-JAN-2010	26-JAN-2010	Y
17517	4	26.0960442000	-94.9022015700	27				26-JAN-2010	26-JAN-2010	Y
17517	5	26.0968397600	-94.9017543300	27				26-JAN-2010	26-JAN-2010	Y
17517	6	26.0976380800	-94.9013071400	27				26-JAN-2010	26-JAN-2010	Y
17517	7	26.0985226300	-94.9007882000	27				26-JAN-2010	26-JAN-2010	Y
17517	8	26.0993237000	-94.9003410400	27				26-JAN-2010	26-JAN-2010	Y
17517	9	26.1003187300	-94.8997903600	27				26-JAN-2010	26-JAN-2010	Y
17517	10	26.1009335500	-94.8994864400	27				26-JAN-2010	26-JAN-2010	Y
17517	11	26.1015562300	-94.8992131100	27				26-JAN-2010	26-JAN-2010	Y
17517	12	26.1021868800	-94.8989612400	27				26-JAN-2010	26-JAN-2010	Y
17517	13	26.1028174900	-94.8987124200	27				26-JAN-2010	26-JAN-2010	Y
17517	14	26.1034638400	-94.8985217400	27				26-JAN-2010	26-JAN-2010	Y
17517	15	26.1041205100	-94.8983830300	27				26-JAN-2010	26-JAN-2010	Y
17517	16	26.1047903800	-94.8982872000	27				26-JAN-2010	26-JAN-2010	Y
17517	17	26.1054543800	-94.8982186900	27				26-JAN-2010	26-JAN-2010	Y
17517	18	26.1061233600	-94.8981898800	27				26-JAN-2010	26-JAN-2010	Y
17517	19	26.1067948900	-94.8981763500	27				26-JAN-2010	26-JAN-2010	Y
17517	20	26.1076892800	-94.8981633700	27				26-JAN-2010	26-JAN-2010	Y
17517	21	26.1088004700	-94.8981935100	27				26-JAN-2010	26-JAN-2010	Y
17517	22	26.1096945800	-94.8982018600	27				26-JAN-2010	26-JAN-2010	Y
17517	23	26.1105863100	-94.8981827400	27				26-JAN-2010	26-JAN-2010	Y
17517	24	26.1114751600	-94.8981727200	27				26-JAN-2010	26-JAN-2010	Y
17517	25	26.1123748900	-94.8981720200	27				26-JAN-2010	26-JAN-2010	Y
17517	26	26.1132633000	-94.8981955200	27				26-JAN-2010	26-JAN-2010	Y
17517	27	26.1141572100	-94.8982191000	27				26-JAN-2010	26-JAN-2010	Y
17517	28	26.1150514000	-94.8982213600	27				26-JAN-2010	26-JAN-2010	Y
17517	29	26.1159428000	-94.8982266200	27				26-JAN-2010	26-JAN-2010	Y
17517	30	26.1168343600	-94.8982197000	27				26-JAN-2010	26-JAN-2010	Y
17517	31	26.1177367600	-94.8982251400	27				26-JAN-2010	26-JAN-2010	Y
17517	32	26.1186227000	-94.8982272600	27				26-JAN-2010	26-JAN-2010	Y
17517	33	26.1195225500	-94.8982174300	27				26-JAN-2010	26-JAN-2010	Y
17517	34	26.1204110000	-94.8982378800	27				26-JAN-2010	26-JAN-2010	Y
17517	35	26.1213052300	-94.8982371000	27				26-JAN-2010	26-JAN-2010	Y

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17517	36	26.1221938000	-94.8982484100	27				26-JAN-2010	26-JAN-2010	Y
17517	37	26.1230905800	-94.8982629100	27				26-JAN-2010	26-JAN-2010	Y
17517	38	26.1239819000	-94.8982742700	27				26-JAN-2010	26-JAN-2010	Y
17517	39	26.1248733000	-94.8982795300	27				26-JAN-2010	26-JAN-2010	Y
17517	40	26.1257616200	-94.8983091300	27				26-JAN-2010	26-JAN-2010	Y
17517	41	26.1266525000	-94.8983540100	27				26-JAN-2010	26-JAN-2010	Y
17517	42	26.1275494400	-94.8983563200	27				26-JAN-2010	26-JAN-2010	Y
17517	43	26.1284463400	-94.8983616800	27				26-JAN-2010	26-JAN-2010	Y
17517	44	26.1291317800	-94.8983361900	27				26-JAN-2010	26-JAN-2010	Y
17518	1	26.0934538500	-94.9034463300	27				27-APR-2010	27-APR-2010	Y
17518	2	26.0935589600	-94.9035688800	27				27-APR-2010	27-APR-2010	Y
17519	1	26.0936217100	-94.9038700800	27				15-JAN-2010	15-JAN-2010	Y
17519	2	26.0935758700	-94.9036072100	27				15-JAN-2010	15-JAN-2010	Y
17521	1	26.1291331100	-94.8983361200	27				15-JAN-2010	15-JAN-2010	Y
17521	2	26.1291943500	-94.8981325400	27				15-JAN-2010	15-JAN-2010	Y
17522	1	26.1289007100	-94.8979148900	27				23-SEP-2010	17-SEP-2010	Y
17522	2	26.1237508400	-94.8979203900	27				23-SEP-2010	17-SEP-2010	Y
17522	3	26.1231234600	-94.8978863000	27				23-SEP-2010	17-SEP-2010	Y
17522	4	26.1223011000	-94.8978227500	27				23-SEP-2010	17-SEP-2010	Y
17522	5	26.1214761800	-94.8977999400	27				23-SEP-2010	17-SEP-2010	Y
17522	6	26.1206508900	-94.8977957800	27				23-SEP-2010	17-SEP-2010	Y
17522	7	26.1198262100	-94.8978195700	27				23-SEP-2010	17-SEP-2010	Y
17522	8	26.1190017700	-94.8977837000	27				23-SEP-2010	17-SEP-2010	Y
17522	9	26.1181816100	-94.8977117200	27				23-SEP-2010	17-SEP-2010	Y
17522	10	26.1173604400	-94.8976339100	27				23-SEP-2010	17-SEP-2010	Y
17522	11	26.1166930200	-94.8980773300	27				23-SEP-2010	17-SEP-2010	Y
17522	12	26.1165648100	-94.8982122800	27				23-SEP-2010	17-SEP-2010	Y
17522	13	26.1161573500	-94.8987552900	27				23-SEP-2010	17-SEP-2010	Y
17522	14	26.1161069800	-94.8996588700	27				23-SEP-2010	17-SEP-2010	Y
17522	15	26.1160329000	-94.9005648700	27				23-SEP-2010	17-SEP-2010	Y
17522	16	26.1155056800	-94.9012613300	27				23-SEP-2010	17-SEP-2010	Y
17522	17	26.1148738600	-94.9018367100	27				23-SEP-2010	17-SEP-2010	Y
17522	18	26.1140631700	-94.9018709800	27				23-SEP-2010	17-SEP-2010	Y
17522	19	26.1132423800	-94.9017902200	27				23-SEP-2010	17-SEP-2010	Y
17522	20	26.1124171200	-94.9017930100	27				23-SEP-2010	17-SEP-2010	Y
17522	21	26.1115917800	-94.9017886700	27				23-SEP-2010	17-SEP-2010	Y
17522	22	26.1108105500	-94.9015664000	27				23-SEP-2010	17-SEP-2010	Y
17522	23	26.1102595400	-94.9008972600	27				23-SEP-2010	17-SEP-2010	Y
17522	24	26.1101564200	-94.9000140700	27				23-SEP-2010	17-SEP-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17522	25	26.1101290800	-94.8991006900	27				23-SEP-2010	17-SEP-2010	Y
17522	26	26.1099269200	-94.8982246500	27				23-SEP-2010	17-SEP-2010	Y
17522	27	26.1098824000	-94.8981469800	27				23-SEP-2010	17-SEP-2010	Y
17522	28	26.1092583600	-94.8977758800	27				23-SEP-2010	17-SEP-2010	Y
17522	29	26.1084389300	-94.8976672000	27				23-SEP-2010	17-SEP-2010	Y
17522	30	26.1076243100	-94.8975205700	27				23-SEP-2010	17-SEP-2010	Y
17522	31	26.1068046100	-94.8975003900	27				23-SEP-2010	17-SEP-2010	Y
17522	32	26.1059848800	-94.8976066100	27				23-SEP-2010	17-SEP-2010	Y
17522	33	26.1051645500	-94.8977073900	27				23-SEP-2010	17-SEP-2010	Y
17522	34	26.1043435100	-94.8978004200	27				23-SEP-2010	17-SEP-2010	Y
17522	35	26.1035228600	-94.8978968400	27				23-SEP-2010	17-SEP-2010	Y
17522	36	26.1027121400	-94.8980598200	27				23-SEP-2010	17-SEP-2010	Y
17522	37	26.1019275900	-94.8983421200	27				23-SEP-2010	17-SEP-2010	Y
17522	38	26.1011457600	-94.8986347900	27				23-SEP-2010	17-SEP-2010	Y
17522	39	26.1003828800	-94.8989829100	27				23-SEP-2010	17-SEP-2010	Y
17522	40	26.0996469500	-94.8993961300	27				23-SEP-2010	17-SEP-2010	Y
17522	41	26.0989178400	-94.8998241700	27				23-SEP-2010	17-SEP-2010	Y
17522	42	26.0981848000	-94.9002441500	27				23-SEP-2010	17-SEP-2010	Y
17522	43	26.0974822200	-94.9007219400	27				23-SEP-2010	17-SEP-2010	Y
17522	44	26.0967897500	-94.9012192700	27				23-SEP-2010	17-SEP-2010	Y
17522	45	26.0960980400	-94.9017178900	27				23-SEP-2010	17-SEP-2010	Y
17522	46	26.0954060500	-94.9022160600	27				23-SEP-2010	17-SEP-2010	Y
17522	47	26.0947103900	-94.9027074700	27				23-SEP-2010	17-SEP-2010	Y
17522	48	26.0939774000	-94.9031267000	27				23-SEP-2010	17-SEP-2010	Y
17524	1	26.1054886500	-94.8821752700	27				11-DEC-2009	11-DEC-2009	Y
17524	2	26.1054539200	-94.8823057400	27				11-DEC-2009	11-DEC-2009	Y
17524	3	26.1052464800	-94.8832318500	27				11-DEC-2009	11-DEC-2009	Y
17524	4	26.1050385800	-94.8841914600	27				11-DEC-2009	11-DEC-2009	Y
17524	5	26.1047781800	-94.8853787700	27				11-DEC-2009	11-DEC-2009	Y
17524	6	26.1045620200	-94.8863382400	27				11-DEC-2009	11-DEC-2009	Y
17524	7	26.1043651500	-94.8872949700	27				11-DEC-2009	11-DEC-2009	Y
17524	8	26.1041408000	-94.8882482000	27				11-DEC-2009	11-DEC-2009	Y
17524	9	26.1039328000	-94.8892138900	27				11-DEC-2009	11-DEC-2009	Y
17524	10	26.1037140600	-94.8901580600	27				11-DEC-2009	11-DEC-2009	Y
17524	11	26.1035253400	-94.8911210000	27				11-DEC-2009	11-DEC-2009	Y
17524	12	26.1032954700	-94.8920741300	27				11-DEC-2009	11-DEC-2009	Y
17524	13	26.1030904700	-94.8930185200	27				11-DEC-2009	11-DEC-2009	Y
17524	14	26.1028825500	-94.8939750500	27				11-DEC-2009	11-DEC-2009	Y
17524	15	26.1026718400	-94.8949345700	27				11-DEC-2009	11-DEC-2009	Y

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17524	16	26.1024758400	-94.8958212000	27				11-DEC-2009	11-DEC-2009	Y
17524	17	26.1024464000	-94.8959669900	27				11-DEC-2009	11-DEC-2009	Y
17525	1	26.1024411600	-94.8959620900	27				11-DEC-2009	11-DEC-2009	Y
17525	2	26.1025489800	-94.8962391700	27				11-DEC-2009	11-DEC-2009	Y
17526	1	26.1025470900	-94.8962611400	27				11-DEC-2009	11-DEC-2009	Y
17526	2	26.1026844700	-94.8962755500	27				11-DEC-2009	11-DEC-2009	Y
17526	3	26.1037510100	-94.8963537000	27				11-DEC-2009	11-DEC-2009	Y
17526	4	26.1046445200	-94.8964077300	27				11-DEC-2009	11-DEC-2009	Y
17526	5	26.1055324100	-94.8964708100	27				11-DEC-2009	11-DEC-2009	Y
17526	6	26.1064287900	-94.8965157500	27				11-DEC-2009	11-DEC-2009	Y
17526	7	26.1073167200	-94.8965757900	27				11-DEC-2009	11-DEC-2009	Y
17526	8	26.1082102300	-94.8966298300	27				11-DEC-2009	11-DEC-2009	Y
17526	9	26.1091008700	-94.8966929600	27				11-DEC-2009	11-DEC-2009	Y
17526	10	26.1099860900	-94.8967499100	27				11-DEC-2009	11-DEC-2009	Y
17526	11	26.1108824700	-94.8967948600	27				11-DEC-2009	11-DEC-2009	Y
17526	12	26.1117677700	-94.8968457200	27				11-DEC-2009	11-DEC-2009	Y
17526	13	26.1126612800	-94.8968997600	27				11-DEC-2009	11-DEC-2009	Y
17526	14	26.1135576200	-94.8969477500	27				11-DEC-2009	11-DEC-2009	Y
17526	15	26.1144456300	-94.8970017100	27				11-DEC-2009	11-DEC-2009	Y
17526	16	26.1153308900	-94.8970556200	27				11-DEC-2009	11-DEC-2009	Y
17526	17	26.1162244000	-94.8971096700	27				11-DEC-2009	11-DEC-2009	Y
17526	18	26.1171123200	-94.8971697300	27				11-DEC-2009	11-DEC-2009	Y
17526	19	26.1180031200	-94.8972206800	27				11-DEC-2009	11-DEC-2009	Y
17526	20	26.1188938400	-94.8972777400	27				11-DEC-2009	11-DEC-2009	Y
17526	21	26.1197846800	-94.8973256500	27				11-DEC-2009	11-DEC-2009	Y
17526	22	26.1206729700	-94.8973582900	27				11-DEC-2009	11-DEC-2009	Y
17526	23	26.1215636000	-94.8974214400	27				11-DEC-2009	11-DEC-2009	Y
17526	24	26.1224544400	-94.8974693600	27				11-DEC-2009	11-DEC-2009	Y
17526	25	26.1233424900	-94.8975202800	27				11-DEC-2009	11-DEC-2009	Y
17526	26	26.1242360700	-94.8975682400	27				11-DEC-2009	11-DEC-2009	Y
17526	27	26.1251297800	-94.8976070700	27				11-DEC-2009	11-DEC-2009	Y
17526	28	26.1260178700	-94.8976549500	27				11-DEC-2009	11-DEC-2009	Y
17526	29	26.1269141700	-94.8977060100	27				11-DEC-2009	11-DEC-2009	Y
17526	30	26.1278049600	-94.8977569800	27				11-DEC-2009	11-DEC-2009	Y
17526	31	26.1283988300	-94.8977909600	27				11-DEC-2009	11-DEC-2009	Y
17526	32	26.1285445800	-94.8977963700	27				11-DEC-2009	11-DEC-2009	Y
17527	1	26.1285441700	-94.8977965400	27				11-DEC-2009	11-DEC-2009	Y
17527	2	26.1287726000	-94.8977480500	27				11-DEC-2009	11-DEC-2009	Y
17528	1	26.1025596700	-94.8965599700	27	15	1018164.0000	9475900.0000	26-JUN-2012	26-JUN-2012	Y

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17528	2	26.1025550200	-94.8962856500	27	15	1018254.0000	9475897.0000	26-JUN-2012	26-JUN-2012	Y
17529	1	26.1289007100	-94.8979148900	27	15			24-SEP-2010	24-SEP-2010	Y
17529	2	26.1225768600	-94.8975749600	27	15	1017937.0000	9483180.0000	24-SEP-2010	24-SEP-2010	Y
17529	3	26.1225055000	-94.8975616200	27	15	1017941.0000	9483154.0000	24-SEP-2010	24-SEP-2010	Y
17529	4	26.1216896600	-94.8974600500	27	15	1017970.0000	9482857.0000	24-SEP-2010	24-SEP-2010	Y
17529	5	26.1208675500	-94.8974162900	27	15	1017980.0000	9482558.0000	24-SEP-2010	24-SEP-2010	Y
17529	6	26.1200456100	-94.8973603400	27	15	1017994.0000	9482259.0000	24-SEP-2010	24-SEP-2010	Y
17529	7	26.1192234200	-94.8973226800	27	15	1018002.0000	9481960.0000	24-SEP-2010	24-SEP-2010	Y
17529	8	26.1184007100	-94.8973246300	27	15	1017997.0000	9481661.0000	24-SEP-2010	24-SEP-2010	Y
17529	9	26.1175757300	-94.8972899700	27	15	1018004.0000	9481361.0000	24-SEP-2010	24-SEP-2010	Y
17529	10	26.1167567800	-94.8972157900	27	15	1018024.0000	9481063.0000	24-SEP-2010	24-SEP-2010	Y
17529	11	26.1159361800	-94.8972665400	27	15	1018003.0000	9480765.0000	24-SEP-2010	24-SEP-2010	Y
17529	12	26.1151700600	-94.8975680600	27	15	1017900.0000	9480488.0000	24-SEP-2010	24-SEP-2010	Y
17529	13	26.1147017600	-94.8982370500	27	15	1017678.0000	9480321.0000	24-SEP-2010	24-SEP-2010	Y
17529	14	26.1146874000	-94.8982825300	27	15	1017663.0000	9480316.0000	24-SEP-2010	24-SEP-2010	Y
17529	15	26.1144475200	-94.8991563300	27	15	1017375.0000	9480233.0000	24-SEP-2010	24-SEP-2010	Y
17529	16	26.1140272800	-94.8999358000	27	15	1017117.0000	9480084.0000	24-SEP-2010	24-SEP-2010	Y
17529	17	26.1132957100	-94.9003292800	27	15	1016984.0000	9479820.0000	24-SEP-2010	24-SEP-2010	Y
17529	18	26.1124728800	-94.9003403500	27	15	1016976.0000	9479521.0000	24-SEP-2010	24-SEP-2010	Y
17529	19	26.1116567200	-94.9002631500	27	15	1016997.0000	9479224.0000	24-SEP-2010	24-SEP-2010	Y
17529	20	26.1110005100	-94.8997405700	27	15	1017165.0000	9478983.0000	24-SEP-2010	24-SEP-2010	Y
17529	21	26.1108275200	-94.8988784000	27	15	1017447.0000	9478916.0000	24-SEP-2010	24-SEP-2010	Y
17529	22	26.1108226000	-94.8982078900	27	15	1017667.0000	9478911.0000	24-SEP-2010	24-SEP-2010	Y
17529	23	26.1107982200	-94.8979698000	27	15	1017745.0000	9478901.0000	24-SEP-2010	24-SEP-2010	Y
17529	24	26.1103927100	-94.8972135900	27	15	1017991.0000	9478750.0000	24-SEP-2010	24-SEP-2010	Y
17529	25	26.1095937700	-94.8970818400	27	15	1018030.0000	9478459.0000	24-SEP-2010	24-SEP-2010	Y
17529	26	26.1087776700	-94.8972088400	27	15	1017984.0000	9478163.0000	24-SEP-2010	24-SEP-2010	Y
17529	27	26.1079587900	-94.8971285800	27	15	1018006.0000	9477865.0000	24-SEP-2010	24-SEP-2010	Y
17529	28	26.1071432300	-94.8970057100	27	15	1018042.0000	9477568.0000	24-SEP-2010	24-SEP-2010	Y
17529	29	26.1063242300	-94.8969345900	27	15	1018061.0000	9477270.0000	24-SEP-2010	24-SEP-2010	Y
17529	30	26.1055022800	-94.8968786600	27	15	1018075.0000	9476971.0000	24-SEP-2010	24-SEP-2010	Y
17529	31	26.1046861600	-94.8967984500	27	15	1018097.0000	9476674.0000	24-SEP-2010	24-SEP-2010	Y
17529	32	26.1038704700	-94.8966847300	27	15	1018130.0000	9476377.0000	24-SEP-2010	24-SEP-2010	Y
17529	33	26.1030481600	-94.8966562200	27	15	1018135.0000	9476078.0000	24-SEP-2010	24-SEP-2010	Y
17530	1	26.1004529900	-94.8959527000	27				21-SEP-2018	21-SEP-2018	Y
17530	2	26.1006107400	-94.8952118100	27				21-SEP-2018	21-SEP-2018	Y
17530	3	26.1007696700	-94.8944707500	27				21-SEP-2018	21-SEP-2018	Y
17530	4	26.1009229200	-94.8937282000	27				21-SEP-2018	21-SEP-2018	Y
17530	5	26.1010608600	-94.8929820500	27				21-SEP-2018	21-SEP-2018	Y

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17530	6	26.1012494400	-94.8922496300	27				21-SEP-2018	21-SEP-2018	Y
17530	7	26.1014217300	-94.8915123500	27				21-SEP-2018	21-SEP-2018	Y
17530	8	26.1015621200	-94.8907674200	27				21-SEP-2018	21-SEP-2018	Y
17530	9	26.1016324000	-94.8900140200	27				21-SEP-2018	21-SEP-2018	Y
17530	10	26.1015073200	-94.8892659500	27				21-SEP-2018	21-SEP-2018	Y
17530	11	26.1010570000	-94.8887239300	27				21-SEP-2018	21-SEP-2018	Y
17530	12	26.1004150100	-94.8884520700	27				21-SEP-2018	21-SEP-2018	Y
17530	13	26.0998346100	-94.8880547800	27				21-SEP-2018	21-SEP-2018	Y
17530	14	26.0995671900	-94.8873791900	27				21-SEP-2018	21-SEP-2018	Y
17530	15	26.0996348900	-94.8866216800	27				21-SEP-2018	21-SEP-2018	Y
17530	16	26.0997513600	-94.8858718900	27				21-SEP-2018	21-SEP-2018	Y
17530	17	26.1000513300	-94.8851939600	27				21-SEP-2018	21-SEP-2018	Y
17530	18	26.1005789800	-94.8847136500	27				21-SEP-2018	21-SEP-2018	Y
17530	19	26.1012621900	-94.8847135300	27				21-SEP-2018	21-SEP-2018	Y
17530	20	26.1019479700	-94.8847665200	27				21-SEP-2018	21-SEP-2018	Y
17530	21	26.1025741000	-94.8844939500	27				21-SEP-2018	21-SEP-2018	Y
17530	22	26.1029467800	-94.8838563500	27				21-SEP-2018	21-SEP-2018	Y
17530	23	26.1031706500	-94.8831778200	27				21-SEP-2018	21-SEP-2018	Y
17530	24	26.1033758100	-94.8824636200	27				21-SEP-2018	21-SEP-2018	Y
17531	1	26.1289007100	-94.8979148900	27				24-SEP-2010	24-SEP-2010	Y
17531	2	26.1282625500	-94.8975925600	27				24-SEP-2010	24-SEP-2010	Y
17531	3	26.1274377400	-94.8975596400	27				24-SEP-2010	24-SEP-2010	Y
17531	4	26.1266136000	-94.8975135200	27				24-SEP-2010	24-SEP-2010	Y
17531	5	26.1257883500	-94.8975113900	27				24-SEP-2010	24-SEP-2010	Y
17531	6	26.1249664800	-94.8974301900	27				24-SEP-2010	24-SEP-2010	Y
17531	7	26.1241442700	-94.8973479700	27				24-SEP-2010	24-SEP-2010	Y
17531	8	26.1233246900	-94.8972400900	27				24-SEP-2010	24-SEP-2010	Y
17531	9	26.1225012800	-94.8971837700	27				24-SEP-2010	24-SEP-2010	Y
17531	10	26.1216769600	-94.8971455000	27				24-SEP-2010	24-SEP-2010	Y
17531	11	26.1208521000	-94.8971058300	27				24-SEP-2010	24-SEP-2010	Y
17531	12	26.1200290100	-94.8970383400	27				24-SEP-2010	24-SEP-2010	Y
17531	13	26.1192050600	-94.8969921800	27				24-SEP-2010	24-SEP-2010	Y
17531	14	26.1183891900	-94.8968882400	27				24-SEP-2010	24-SEP-2010	Y
17531	15	26.1175797000	-94.8967190500	27				24-SEP-2010	24-SEP-2010	Y
17531	16	26.1167557200	-94.8966669500	27				24-SEP-2010	24-SEP-2010	Y
17531	17	26.1159311000	-94.8966342100	27				24-SEP-2010	24-SEP-2010	Y
17531	18	26.1151058700	-94.8966195000	27				24-SEP-2010	24-SEP-2010	Y
17531	19	26.1142824200	-94.8965938500	27				24-SEP-2010	24-SEP-2010	Y
17531	20	26.1134612200	-94.8964990700	27				24-SEP-2010	24-SEP-2010	Y

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17531	21	26.1126621700	-94.8962832100	27				24-SEP-2010	24-SEP-2010	Y
17531	22	26.1119219700	-94.8958833700	27				24-SEP-2010	24-SEP-2010	Y
17531	23	26.1114247000	-94.8952039400	27				24-SEP-2010	24-SEP-2010	Y
17531	24	26.1115349200	-94.8943109900	27				24-SEP-2010	24-SEP-2010	Y
17531	25	26.1114380200	-94.8934243600	27				24-SEP-2010	24-SEP-2010	Y
17531	26	26.1108477600	-94.8928190700	27				24-SEP-2010	24-SEP-2010	Y
17531	27	26.1100408000	-94.8926496400	27				24-SEP-2010	24-SEP-2010	Y
17531	28	26.1092161600	-94.8926123700	27				24-SEP-2010	24-SEP-2010	Y
17531	29	26.1083994200	-94.8927048500	27				24-SEP-2010	24-SEP-2010	Y
17531	30	26.1077228100	-94.8931756800	27				24-SEP-2010	24-SEP-2010	Y
17531	31	26.1074452500	-94.8940361700	27				24-SEP-2010	24-SEP-2010	Y
17531	32	26.1071984800	-94.8949081700	27				24-SEP-2010	24-SEP-2010	Y
17531	33	26.1067518100	-94.8956408600	27				24-SEP-2010	24-SEP-2010	Y
17531	34	26.1059637100	-94.8959100800	27				24-SEP-2010	24-SEP-2010	Y
17531	35	26.1051583100	-94.8960052700	27				24-SEP-2010	24-SEP-2010	Y
17531	36	26.1043937700	-94.8957167300	27				24-SEP-2010	24-SEP-2010	Y
17531	37	26.1035714200	-94.8957624000	27				24-SEP-2010	24-SEP-2010	Y
17531	38	26.1031229300	-94.8957184500	27				24-SEP-2010	24-SEP-2010	Y
17533	1	26.1554454400	-94.7896813800	27				27-JAN-2010	27-JAN-2010	Y
17533	2	26.1553383500	-94.7898557200	27				27-JAN-2010	27-JAN-2010	Y
17534	1	26.1553555900	-94.7898724200	27				15-JAN-2010	15-JAN-2010	Y
17534	2	26.1551537800	-94.7899486000	27				15-JAN-2010	15-JAN-2010	Y
17534	3	26.1542771200	-94.7903041100	27				15-JAN-2010	15-JAN-2010	Y
17534	4	26.1532235300	-94.7907270300	27				15-JAN-2010	15-JAN-2010	Y
17534	5	26.1523745700	-94.7910677100	27				15-JAN-2010	15-JAN-2010	Y
17534	6	26.1515258300	-94.7913900900	27				15-JAN-2010	15-JAN-2010	Y
17534	7	26.1506771000	-94.7917124700	27				15-JAN-2010	15-JAN-2010	Y
17534	8	26.1498281000	-94.7920561800	27				15-JAN-2010	15-JAN-2010	Y
17534	9	26.1489927800	-94.7924062000	27				15-JAN-2010	15-JAN-2010	Y
17534	10	26.1481438900	-94.7927407500	27				15-JAN-2010	15-JAN-2010	Y
17534	11	26.1472977200	-94.7930784000	27				15-JAN-2010	15-JAN-2010	Y
17534	12	26.1464436300	-94.7933884800	27				15-JAN-2010	15-JAN-2010	Y
17534	13	26.1455949300	-94.7937077900	27				15-JAN-2010	15-JAN-2010	Y
17534	14	26.1447434100	-94.7940331400	27				15-JAN-2010	15-JAN-2010	Y
17534	15	26.1438946300	-94.7943585300	27				15-JAN-2010	15-JAN-2010	Y
17534	16	26.1430484900	-94.7946931100	27				15-JAN-2010	15-JAN-2010	Y
17534	17	26.1421994500	-94.7950398300	27				15-JAN-2010	15-JAN-2010	Y
17534	18	26.1413561000	-94.7953713900	27				15-JAN-2010	15-JAN-2010	Y
17534	19	26.1405019700	-94.7956844900	27				15-JAN-2010	15-JAN-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17534	20	26.1396423000	-94.7960005500	27				15-JAN-2010	15-JAN-2010	Y
17534	21	26.1387936400	-94.7963167700	27				15-JAN-2010	15-JAN-2010	Y
17534	22	26.1379421400	-94.7966390400	27				15-JAN-2010	15-JAN-2010	Y
17534	23	26.1375716700	-94.7967810000	27				15-JAN-2010	15-JAN-2010	Y
17534	24	26.1370878600	-94.7969643200	27				15-JAN-2010	15-JAN-2010	Y
17534	25	26.1362418300	-94.7972897100	27				15-JAN-2010	15-JAN-2010	Y
17534	26	26.1353902600	-94.7976180700	27				15-JAN-2010	15-JAN-2010	Y
17534	27	26.1345414400	-94.7979464600	27				15-JAN-2010	15-JAN-2010	Y
17534	28	26.1336954100	-94.7982718400	27				15-JAN-2010	15-JAN-2010	Y
17534	29	26.1328520900	-94.7986003100	27				15-JAN-2010	15-JAN-2010	Y
17534	30	26.1325424100	-94.7987205400	27				15-JAN-2010	15-JAN-2010	Y
17534	31	26.1324208000	-94.7987643900	27				15-JAN-2010	15-JAN-2010	Y
17535	1	26.1324155100	-94.7987756800	27				15-JAN-2010	15-JAN-2010	Y
17535	2	26.1322856100	-94.7989653200	27				15-JAN-2010	15-JAN-2010	Y
17536	1	26.1322941900	-94.7989880100	27				15-JAN-2010	15-JAN-2010	Y
17536	2	26.1323060900	-94.7993570100	27				15-JAN-2010	15-JAN-2010	Y
17536	3	26.1322737900	-94.8008409300	27				15-JAN-2010	15-JAN-2010	Y
17536	4	26.1322221000	-94.8023337000	27				15-JAN-2010	15-JAN-2010	Y
17536	5	26.1322127200	-94.8030833800	27				15-JAN-2010	15-JAN-2010	Y
17536	6	26.1321895800	-94.8038328500	27				15-JAN-2010	15-JAN-2010	Y
17536	7	26.1321719400	-94.8045824100	27				15-JAN-2010	15-JAN-2010	Y
17536	8	26.1321322800	-94.8053316200	27				15-JAN-2010	15-JAN-2010	Y
17536	9	26.1320597700	-94.8060681400	27				15-JAN-2010	15-JAN-2010	Y
17536	10	26.1319597000	-94.8068072800	27				15-JAN-2010	15-JAN-2010	Y
17536	11	26.1318323400	-94.8075277100	27				15-JAN-2010	15-JAN-2010	Y
17536	12	26.1316884800	-94.8082478900	27				15-JAN-2010	15-JAN-2010	Y
17536	13	26.1315309000	-94.8089648000	27				15-JAN-2010	15-JAN-2010	Y
17536	14	26.1313622700	-94.8096845900	27				15-JAN-2010	15-JAN-2010	Y
17536	15	26.1311743800	-94.8104040800	27				15-JAN-2010	15-JAN-2010	Y
17536	16	26.1307793700	-94.8118397000	27				15-JAN-2010	15-JAN-2010	Y
17536	17	26.1303899300	-94.8132693100	27				15-JAN-2010	15-JAN-2010	Y
17536	18	26.1302398300	-94.8138705000	27				15-JAN-2010	15-JAN-2010	Y
17536	19	26.1302102800	-94.8139889200	27				15-JAN-2010	15-JAN-2010	Y
17536	20	26.1300224000	-94.8147053400	27				15-JAN-2010	15-JAN-2010	Y
17536	21	26.1298399900	-94.8154249000	27				15-JAN-2010	15-JAN-2010	Y
17536	22	26.1296630800	-94.8161445400	27				15-JAN-2010	15-JAN-2010	Y
17536	23	26.1294916700	-94.8168642600	27				15-JAN-2010	15-JAN-2010	Y
17536	24	26.1293257100	-94.8175871100	27				15-JAN-2010	15-JAN-2010	Y
17536	25	26.1291652200	-94.8183131000	27				15-JAN-2010	15-JAN-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17536	26	26.1290102200	-94.8190391600	27				15-JAN-2010	15-JAN-2010	Y
17536	27	26.1288606800	-94.8197683600	27				15-JAN-2010	15-JAN-2010	Y
17536	28	26.1287111100	-94.8205006000	27				15-JAN-2010	15-JAN-2010	Y
17536	29	26.1285615200	-94.8212328400	27				15-JAN-2010	15-JAN-2010	Y
17536	30	26.1284201500	-94.8219682500	27				15-JAN-2010	15-JAN-2010	Y
17536	31	26.1282952500	-94.8227069700	27				15-JAN-2010	15-JAN-2010	Y
17536	32	26.1281923400	-94.8234460200	27				15-JAN-2010	15-JAN-2010	Y
17536	33	26.1280702500	-94.8241786800	27				15-JAN-2010	15-JAN-2010	Y
17536	34	26.1279536700	-94.8249114200	27				15-JAN-2010	15-JAN-2010	Y
17536	35	26.1278316500	-94.8256379900	27				15-JAN-2010	15-JAN-2010	Y
17536	36	26.1277178000	-94.8263707700	27				15-JAN-2010	15-JAN-2010	Y
17536	37	26.1276067500	-94.8271005400	27				15-JAN-2010	15-JAN-2010	Y
17536	38	26.1274984000	-94.8278334100	27				15-JAN-2010	15-JAN-2010	Y
17536	39	26.1274038700	-94.8285603900	27				15-JAN-2010	15-JAN-2010	Y
17536	40	26.1273147700	-94.8292935500	27				15-JAN-2010	15-JAN-2010	Y
17536	41	26.1272310900	-94.8300328900	27				15-JAN-2010	15-JAN-2010	Y
17536	42	26.1271309400	-94.8307689300	27				15-JAN-2010	15-JAN-2010	Y
17536	43	26.1270527600	-94.8315083500	27				15-JAN-2010	15-JAN-2010	Y
17536	44	26.1269774000	-94.8322417200	27				15-JAN-2010	15-JAN-2010	Y
17536	45	26.1269046700	-94.8329842800	27				15-JAN-2010	15-JAN-2010	Y
17536	46	26.1268429000	-94.8337300500	27				15-JAN-2010	15-JAN-2010	Y
17536	47	26.1267867100	-94.8344698100	27				15-JAN-2010	15-JAN-2010	Y
17536	48	26.1267496900	-94.8352159700	27				15-JAN-2010	15-JAN-2010	Y
17536	49	26.1267126700	-94.8359621300	27				15-JAN-2010	15-JAN-2010	Y
17536	50	26.1266866500	-94.8367084500	27				15-JAN-2010	15-JAN-2010	Y
17536	51	26.1266606600	-94.8374517400	27				15-JAN-2010	15-JAN-2010	Y
17536	52	26.1266373400	-94.8382011500	27				15-JAN-2010	15-JAN-2010	Y
17536	53	26.1266141000	-94.8389444700	27				15-JAN-2010	15-JAN-2010	Y
17536	54	26.1265853500	-94.8396877100	27				15-JAN-2010	15-JAN-2010	Y
17536	55	26.1265675200	-94.8404372100	27				15-JAN-2010	15-JAN-2010	Y
17536	56	26.1265524800	-94.8411837100	27				15-JAN-2010	15-JAN-2010	Y
17536	57	26.1265347300	-94.8419271200	27				15-JAN-2010	15-JAN-2010	Y
17536	58	26.1265252200	-94.8426706500	27				15-JAN-2010	15-JAN-2010	Y
17536	59	26.1265323300	-94.8434053000	27				15-JAN-2010	15-JAN-2010	Y
17536	60	26.1265393600	-94.8441460500	27				15-JAN-2010	15-JAN-2010	Y
17536	61	26.1265465000	-94.8448776500	27				15-JAN-2010	15-JAN-2010	Y
17536	62	26.1265645700	-94.8456155300	27				15-JAN-2010	15-JAN-2010	Y
17536	63	26.1265853800	-94.8463534400	27				15-JAN-2010	15-JAN-2010	Y
17536	64	26.1266060300	-94.8471035500	27				15-JAN-2010	15-JAN-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17536	65	26.1266433800	-94.8478386700	27				15-JAN-2010	15-JAN-2010	Y
17536	66	26.1266807700	-94.8485707500	27				15-JAN-2010	15-JAN-2010	Y
17536	67	26.1267153600	-94.8493058400	27				15-JAN-2010	15-JAN-2010	Y
17536	68	26.1267553300	-94.8500501500	27				15-JAN-2010	15-JAN-2010	Y
17536	69	26.1268008700	-94.8507884600	27				15-JAN-2010	15-JAN-2010	Y
17536	70	26.1268491700	-94.8515268100	27				15-JAN-2010	15-JAN-2010	Y
17536	71	26.1269138500	-94.8522745600	27				15-JAN-2010	15-JAN-2010	Y
17536	72	26.1269730200	-94.8530222300	27				15-JAN-2010	15-JAN-2010	Y
17536	73	26.1270487000	-94.8537701500	27				15-JAN-2010	15-JAN-2010	Y
17536	74	26.1271216200	-94.8545180400	27				15-JAN-2010	15-JAN-2010	Y
17536	75	26.1272193700	-94.8552602200	27				15-JAN-2010	15-JAN-2010	Y
17536	76	26.1273033200	-94.8560052300	27				15-JAN-2010	15-JAN-2010	Y
17536	77	26.1274038200	-94.8567474600	27				15-JAN-2010	15-JAN-2010	Y
17536	78	26.1275043100	-94.8574896900	27				15-JAN-2010	15-JAN-2010	Y
17536	79	26.1277135400	-94.8589742800	27				15-JAN-2010	15-JAN-2010	Y
17536	80	26.1279007400	-94.8604585200	27				15-JAN-2010	15-JAN-2010	Y
17536	81	26.1281017200	-94.8619399400	27				15-JAN-2010	15-JAN-2010	Y
17536	82	26.1281242500	-94.8621170800	27				15-JAN-2010	15-JAN-2010	Y
17536	83	26.1282943900	-94.8634242900	27				15-JAN-2010	15-JAN-2010	Y
17536	84	26.1284980100	-94.8649118500	27				15-JAN-2010	15-JAN-2010	Y
17536	85	26.1286768600	-94.8663990300	27				15-JAN-2010	15-JAN-2010	Y
17536	86	26.1287690100	-94.8671441900	27				15-JAN-2010	15-JAN-2010	Y
17536	87	26.1288611900	-94.8678863000	27				15-JAN-2010	15-JAN-2010	Y
17536	88	26.1289478700	-94.8686283200	27				15-JAN-2010	15-JAN-2010	Y
17536	89	26.1290264100	-94.8693610700	27				15-JAN-2010	15-JAN-2010	Y
17536	90	26.1291022800	-94.8700876900	27				15-JAN-2010	15-JAN-2010	Y
17536	91	26.1291670600	-94.8708202200	27				15-JAN-2010	15-JAN-2010	Y
17536	92	26.1292235400	-94.8715556700	27				15-JAN-2010	15-JAN-2010	Y
17536	93	26.1292799800	-94.8722941700	27				15-JAN-2010	15-JAN-2010	Y
17536	94	26.1293337100	-94.8730295800	27				15-JAN-2010	15-JAN-2010	Y
17536	95	26.1293764600	-94.8737617600	27				15-JAN-2010	15-JAN-2010	Y
17536	96	26.1294136300	-94.8744999500	27				15-JAN-2010	15-JAN-2010	Y
17536	97	26.1294453400	-94.8752350100	27				15-JAN-2010	15-JAN-2010	Y
17536	98	26.1294741700	-94.8759791700	27				15-JAN-2010	15-JAN-2010	Y
17536	99	26.1294975400	-94.8767201900	27				15-JAN-2010	15-JAN-2010	Y
17536	100	26.1295126100	-94.8774641200	27				15-JAN-2010	15-JAN-2010	Y
17536	101	26.1295194600	-94.8782048800	27				15-JAN-2010	15-JAN-2010	Y
17536	102	26.1295152700	-94.8789485000	27				15-JAN-2010	15-JAN-2010	Y
17536	103	26.1294961000	-94.8804173000	27				15-JAN-2010	15-JAN-2010	Y

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17536	104	26.1294851400	-94.8818892700	27				15-JAN-2010	15-JAN-2010	Y
17536	105	26.1294962800	-94.8833524500	27				15-JAN-2010	15-JAN-2010	Y
17536	106	26.1295128400	-94.8848218100	27				15-JAN-2010	15-JAN-2010	Y
17536	107	26.1294990700	-94.8862937400	27				15-JAN-2010	15-JAN-2010	Y
17536	108	26.1294936700	-94.8877566500	27				15-JAN-2010	15-JAN-2010	Y
17536	109	26.1294908000	-94.8892348400	27				15-JAN-2010	15-JAN-2010	Y
17536	110	26.1294684200	-94.8907310100	27				15-JAN-2010	15-JAN-2010	Y
17536	111	26.1294653600	-94.8922213900	27				15-JAN-2010	15-JAN-2010	Y
17536	112	26.1294762400	-94.8936967500	27				15-JAN-2010	15-JAN-2010	Y
17536	113	26.1294735900	-94.8951536100	27				15-JAN-2010	15-JAN-2010	Y
17536	114	26.1294736400	-94.8966135600	27				15-JAN-2010	15-JAN-2010	Y
17536	115	26.1294716800	-94.8975980000	27				15-JAN-2010	15-JAN-2010	Y
17536	116	26.1294787500	-94.8978968100	27				15-JAN-2010	15-JAN-2010	Y
17537	1	26.1294647500	-94.8978798500	27				20-JAN-2010	20-JAN-2010	Y
17537	2	26.1292340900	-94.8980619500	27				20-JAN-2010	20-JAN-2010	Y
17538	1	26.1294619600	-94.8978327100	27				26-JAN-2010	26-JAN-2010	Y
17538	2	26.1293109400	-94.8976858900	27				26-JAN-2010	26-JAN-2010	Y
17539	1	26.1324214700	-94.7991515100	27	15	1050280.0000	9486299.0000	26-JUN-2012	26-JUN-2012	Y
17539	2	26.1323132900	-94.7990005000	27	15	1050329.0000	9486259.0000	26-JUN-2012	26-JUN-2012	Y
17540	1	26.1289014000	-94.8933351700	27				27-SEP-2010	27-SEP-2010	Y
17540	2	26.1289033600	-94.8929535500	27				27-SEP-2010	27-SEP-2010	Y
17540	3	26.1289245900	-94.8920396400	27				27-SEP-2010	27-SEP-2010	Y
17540	4	26.1289620800	-94.8911263000	27				27-SEP-2010	27-SEP-2010	Y
17540	5	26.1289574600	-94.8902121300	27				27-SEP-2010	27-SEP-2010	Y
17540	6	26.1289885000	-94.8892994500	27				27-SEP-2010	27-SEP-2010	Y
17540	7	26.1289845300	-94.8883854100	27				27-SEP-2010	27-SEP-2010	Y
17540	8	26.1289914200	-94.8874712500	27				27-SEP-2010	27-SEP-2010	Y
17540	9	26.1289969200	-94.8865570200	27				27-SEP-2010	27-SEP-2010	Y
17540	10	26.1289964600	-94.8856428300	27				27-SEP-2010	27-SEP-2010	Y
17540	11	26.1290034700	-94.8847285700	27				27-SEP-2010	27-SEP-2010	Y
17540	12	26.1290028500	-94.8838143100	27				27-SEP-2010	27-SEP-2010	Y
17540	13	26.1289980700	-94.8829000400	27				27-SEP-2010	27-SEP-2010	Y
17540	14	26.1289827500	-94.8819859400	27				27-SEP-2010	27-SEP-2010	Y
17540	15	26.1289749900	-94.8810718100	27				27-SEP-2010	27-SEP-2010	Y
17540	16	26.1289897800	-94.8801577000	27				27-SEP-2010	27-SEP-2010	Y
17540	17	26.1290071900	-94.8792436400	27				27-SEP-2010	27-SEP-2010	Y
17540	18	26.1290356100	-94.8783299000	27				27-SEP-2010	27-SEP-2010	Y
17540	19	26.1290833000	-94.8774171800	27				27-SEP-2010	27-SEP-2010	Y
17540	20	26.1291535900	-94.8765062400	27				27-SEP-2010	27-SEP-2010	Y

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17540	21	26.1292073200	-94.8755939400	27				27-SEP-2010	27-SEP-2010	Y
17540	22	26.1292263400	-94.8746799900	27				27-SEP-2010	27-SEP-2010	Y
17540	23	26.1291731000	-94.8737679300	27				27-SEP-2010	27-SEP-2010	Y
17540	24	26.1290535100	-94.8728633200	27				27-SEP-2010	27-SEP-2010	Y
17540	25	26.1289497900	-94.8719563500	27				27-SEP-2010	27-SEP-2010	Y
17540	26	26.1288640900	-94.8710470400	27				27-SEP-2010	27-SEP-2010	Y
17540	27	26.1288062400	-94.8701350300	27				27-SEP-2010	27-SEP-2010	Y
17540	28	26.1287346300	-94.8692243000	27				27-SEP-2010	27-SEP-2010	Y
17540	29	26.1286378700	-94.8683164000	27				27-SEP-2010	27-SEP-2010	Y
17540	30	26.1285080400	-94.8674135900	27				27-SEP-2010	27-SEP-2010	Y
17540	31	26.1283317100	-94.8665205500	27				27-SEP-2010	27-SEP-2010	Y
17540	32	26.1281859700	-94.8656216300	27				27-SEP-2010	27-SEP-2010	Y
17540	33	26.1280751500	-94.8647156500	27				27-SEP-2010	27-SEP-2010	Y
17540	34	26.1279558000	-94.8638111800	27				27-SEP-2010	27-SEP-2010	Y
17540	35	26.1277843900	-94.8629168800	27				27-SEP-2010	27-SEP-2010	Y
17540	36	26.1276368700	-94.8620176100	27				27-SEP-2010	27-SEP-2010	Y
17540	37	26.1275039000	-94.8611162500	27				27-SEP-2010	27-SEP-2010	Y
17540	38	26.1271470400	-94.8602974800	27				27-SEP-2010	27-SEP-2010	Y
17540	39	26.1265085200	-94.8597290200	27				27-SEP-2010	27-SEP-2010	Y
17540	40	26.1257069100	-94.8595373600	27				27-SEP-2010	27-SEP-2010	Y
17540	41	26.1248871900	-94.8594327900	27				27-SEP-2010	27-SEP-2010	Y
17540	42	26.1240637000	-94.8594817400	27				27-SEP-2010	27-SEP-2010	Y
17540	43	26.1232387400	-94.8594655100	27				27-SEP-2010	27-SEP-2010	Y
17540	44	26.1224148600	-94.8594123600	27				27-SEP-2010	27-SEP-2010	Y
17540	45	26.1215916000	-94.8593469900	27				27-SEP-2010	27-SEP-2010	Y
17540	46	26.1207669900	-94.8593146500	27				27-SEP-2010	27-SEP-2010	Y
17540	47	26.1199425600	-94.8593510300	27				27-SEP-2010	27-SEP-2010	Y
17540	48	26.1191180400	-94.8593833900	27				27-SEP-2010	27-SEP-2010	Y
17540	49	26.1182941800	-94.8593422800	27				27-SEP-2010	27-SEP-2010	Y
17540	50	26.1175192000	-94.8590492600	27				27-SEP-2010	27-SEP-2010	Y
17540	51	26.1169471000	-94.8584037700	27				27-SEP-2010	27-SEP-2010	Y
17540	52	26.1165845400	-94.8575881900	27				27-SEP-2010	27-SEP-2010	Y
17540	53	26.1165014600	-94.8566819800	27				27-SEP-2010	27-SEP-2010	Y
17540	54	26.1165076600	-94.8557688300	27				27-SEP-2010	27-SEP-2010	Y
17540	55	26.1165387700	-94.8548554400	27				27-SEP-2010	27-SEP-2010	Y
17540	56	26.1165462300	-94.8539415100	27				27-SEP-2010	27-SEP-2010	Y
17540	57	26.1165078400	-94.8530283300	27				27-SEP-2010	27-SEP-2010	Y
17540	58	26.1164894100	-94.8521144300	27				27-SEP-2010	27-SEP-2010	Y
17540	59	26.1165097000	-94.8512009500	27				27-SEP-2010	27-SEP-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17540	60	26.1165546100	-94.8502883400	27				27-SEP-2010	27-SEP-2010	Y
17540	61	26.1166062100	-94.8493762400	27				27-SEP-2010	27-SEP-2010	Y
17540	62	26.1165821300	-94.8484627700	27				27-SEP-2010	27-SEP-2010	Y
17540	63	26.1165689700	-94.8475493100	27				27-SEP-2010	27-SEP-2010	Y
17540	64	26.1165944100	-94.8466356300	27				27-SEP-2010	27-SEP-2010	Y
17540	65	26.1167655100	-94.8457453100	27				27-SEP-2010	27-SEP-2010	Y
17540	66	26.1172713900	-94.8450331600	27				27-SEP-2010	27-SEP-2010	Y
17540	67	26.1179976400	-94.8446121300	27				27-SEP-2010	27-SEP-2010	Y
17540	68	26.1188203600	-94.8445590400	27				27-SEP-2010	27-SEP-2010	Y
17540	69	26.1196455200	-94.8445451500	27				27-SEP-2010	27-SEP-2010	Y
17540	70	26.1204708600	-94.8445428700	27				27-SEP-2010	27-SEP-2010	Y
17540	71	26.1212956400	-94.8445675000	27				27-SEP-2010	27-SEP-2010	Y
17540	72	26.1221192600	-94.8446261200	27				27-SEP-2010	27-SEP-2010	Y
17540	73	26.1229439400	-94.8446330700	27				27-SEP-2010	27-SEP-2010	Y
17540	74	26.1237666700	-94.8445636400	27				27-SEP-2010	27-SEP-2010	Y
17540	75	26.1245887500	-94.8444826800	27				27-SEP-2010	27-SEP-2010	Y
17540	76	26.1253466000	-94.8441860800	27				27-SEP-2010	27-SEP-2010	Y
17540	77	26.1257549000	-94.8434196400	27				27-SEP-2010	27-SEP-2010	Y
17540	78	26.1257912100	-94.8425065300	27				27-SEP-2010	27-SEP-2010	Y
17540	79	26.1257974200	-94.8415923200	27				27-SEP-2010	27-SEP-2010	Y
17540	80	26.1257860200	-94.8406782100	27				27-SEP-2010	27-SEP-2010	Y
17540	81	26.1257430900	-94.8397652500	27				27-SEP-2010	27-SEP-2010	Y
17540	82	26.1257591300	-94.8388517800	27				27-SEP-2010	27-SEP-2010	Y
17540	83	26.1258393600	-94.8379418400	27				27-SEP-2010	27-SEP-2010	Y
17540	84	26.1259534500	-94.8370363400	27				27-SEP-2010	27-SEP-2010	Y
17540	85	26.1260492500	-94.8361286800	27				27-SEP-2010	27-SEP-2010	Y
17540	86	26.1260496100	-94.8352145400	27				27-SEP-2010	27-SEP-2010	Y
17540	87	26.1260607900	-94.8343003500	27				27-SEP-2010	27-SEP-2010	Y
17540	88	26.1261191400	-94.8333884200	27				27-SEP-2010	27-SEP-2010	Y
17540	89	26.1261897000	-94.8324775000	27				27-SEP-2010	27-SEP-2010	Y
17540	90	26.1263090300	-94.8315730400	27				27-SEP-2010	27-SEP-2010	Y
17540	91	26.1264598700	-94.8306743400	27				27-SEP-2010	27-SEP-2010	Y
17540	92	26.1265725200	-94.8297686200	27				27-SEP-2010	27-SEP-2010	Y
17540	93	26.1266432100	-94.8288578200	27				27-SEP-2010	27-SEP-2010	Y
17540	94	26.1267032900	-94.8279460300	27				27-SEP-2010	27-SEP-2010	Y
17540	95	26.1267747700	-94.8270353900	27				27-SEP-2010	27-SEP-2010	Y
17540	96	26.1269211700	-94.8261357300	27				27-SEP-2010	27-SEP-2010	Y
17540	97	26.1270679700	-94.8252360400	27				27-SEP-2010	27-SEP-2010	Y
17540	98	26.1272357600	-94.8243408800	27				27-SEP-2010	27-SEP-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17540	99	26.1274138800	-94.8234482600	27				27-SEP-2010	27-SEP-2010	Y
17540	100	26.1275620300	-94.8225495000	27				27-SEP-2010	27-SEP-2010	Y
17540	101	26.1276897300	-94.8216463000	27				27-SEP-2010	27-SEP-2010	Y
17540	102	26.1278049600	-94.8207410200	27				27-SEP-2010	27-SEP-2010	Y
17540	103	26.1280236500	-94.8198598100	27				27-SEP-2010	27-SEP-2010	Y
17540	104	26.1282387600	-94.8189773800	27				27-SEP-2010	27-SEP-2010	Y
17540	105	26.1284677100	-94.8180990300	27				27-SEP-2010	27-SEP-2010	Y
17540	106	26.1286926900	-94.8172193600	27				27-SEP-2010	27-SEP-2010	Y
17540	107	26.1289314100	-94.8163441700	27				27-SEP-2010	27-SEP-2010	Y
17540	108	26.1291759700	-94.8154709000	27				27-SEP-2010	27-SEP-2010	Y
17540	109	26.1294100500	-94.8145941700	27				27-SEP-2010	27-SEP-2010	Y
17540	110	26.1296494200	-94.8137191900	27				27-SEP-2010	27-SEP-2010	Y
17540	111	26.1298929200	-94.8128455800	27				27-SEP-2010	27-SEP-2010	Y
17540	112	26.1301648400	-94.8119827700	27				27-SEP-2010	27-SEP-2010	Y
17540	113	26.1304241600	-94.8111149200	27				27-SEP-2010	27-SEP-2010	Y
17540	114	26.1306658000	-94.8102406600	27				27-SEP-2010	27-SEP-2010	Y
17540	115	26.1308995300	-94.8093638400	27				27-SEP-2010	27-SEP-2010	Y
17540	116	26.1311234300	-94.8084839700	27				27-SEP-2010	27-SEP-2010	Y
17540	117	26.1313031100	-94.8075916200	27				27-SEP-2010	27-SEP-2010	Y
17540	118	26.1314580300	-94.8066936100	27				27-SEP-2010	27-SEP-2010	Y
17540	119	26.1315965900	-94.8057924800	27				27-SEP-2010	27-SEP-2010	Y
17540	120	26.1316876900	-94.8048837900	27				27-SEP-2010	27-SEP-2010	Y
17540	121	26.1317586100	-94.8039728700	27				27-SEP-2010	27-SEP-2010	Y
17540	122	26.1317638900	-94.8030593900	27				27-SEP-2010	27-SEP-2010	Y
17540	123	26.1318349600	-94.8021486800	27				27-SEP-2010	27-SEP-2010	Y
17540	124	26.1318381400	-94.8012344300	27				27-SEP-2010	27-SEP-2010	Y
17540	125	26.1318551500	-94.8003209100	27				27-SEP-2010	27-SEP-2010	Y
17540	126	26.1319302000	-94.7994165700	27				27-SEP-2010	27-SEP-2010	Y
17541	1	26.1296742800	-94.8932702800	27				27-SEP-2010	27-SEP-2010	Y
17541	2	26.1296958100	-94.8927598400	27				27-SEP-2010	27-SEP-2010	Y
17541	3	26.1297821900	-94.8918522200	27				27-SEP-2010	27-SEP-2010	Y
17541	4	26.1299050200	-94.8909481300	27				27-SEP-2010	27-SEP-2010	Y
17541	5	26.1300228000	-94.8900432100	27				27-SEP-2010	27-SEP-2010	Y
17541	6	26.1301623100	-94.8891422100	27				27-SEP-2010	27-SEP-2010	Y
17541	7	26.1303393400	-94.8882493300	27				27-SEP-2010	27-SEP-2010	Y
17541	8	26.1304911900	-94.8873508600	27				27-SEP-2010	27-SEP-2010	Y
17541	9	26.1305949700	-94.8864438400	27				27-SEP-2010	27-SEP-2010	Y
17541	10	26.1306904600	-94.8855357400	27				27-SEP-2010	27-SEP-2010	Y
17541	11	26.1308206100	-94.8846329500	27				27-SEP-2010	27-SEP-2010	Y

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17541	12	26.1309659500	-94.8837329800	27				27-SEP-2010	27-SEP-2010	Y
17541	13	26.1310971500	-94.8828303600	27				27-SEP-2010	27-SEP-2010	Y
17541	14	26.1311922900	-94.8819223300	27				27-SEP-2010	27-SEP-2010	Y
17541	15	26.1312904800	-94.8810146300	27				27-SEP-2010	27-SEP-2010	Y
17541	16	26.1314194000	-94.8801116300	27				27-SEP-2010	27-SEP-2010	Y
17541	17	26.1315707700	-94.8792128500	27				27-SEP-2010	27-SEP-2010	Y
17541	18	26.1317231800	-94.8783142900	27				27-SEP-2010	27-SEP-2010	Y
17541	19	26.1318634200	-94.8774133100	27				27-SEP-2010	27-SEP-2010	Y
17541	20	26.1319902500	-94.8765098700	27				27-SEP-2010	27-SEP-2010	Y
17541	21	26.1320988100	-94.8756035300	27				27-SEP-2010	27-SEP-2010	Y
17541	22	26.1321814600	-94.8746939100	27				27-SEP-2010	27-SEP-2010	Y
17541	23	26.1322641100	-94.8737842000	27				27-SEP-2010	27-SEP-2010	Y
17541	24	26.1323867800	-94.8728803800	27				27-SEP-2010	27-SEP-2010	Y
17541	25	26.1325354400	-94.8719810800	27				27-SEP-2010	27-SEP-2010	Y
17541	26	26.1325932400	-94.8710697300	27				27-SEP-2010	27-SEP-2010	Y
17541	27	26.1324856500	-94.8701653300	27				27-SEP-2010	27-SEP-2010	Y
17541	28	26.1321217900	-94.8693538000	27				27-SEP-2010	27-SEP-2010	Y
17541	29	26.1317185100	-94.8685561900	27				27-SEP-2010	27-SEP-2010	Y
17541	30	26.1312967400	-94.8677703600	27				27-SEP-2010	27-SEP-2010	Y
17541	31	26.1308368200	-94.8670115000	27				27-SEP-2010	27-SEP-2010	Y
17541	32	26.1303813400	-94.8662491100	27				27-SEP-2010	27-SEP-2010	Y
17541	33	26.1299635000	-94.8654606500	27				27-SEP-2010	27-SEP-2010	Y
17541	34	26.1295772700	-94.8646532900	27				27-SEP-2010	27-SEP-2010	Y
17541	35	26.1294478500	-94.8637645600	27				27-SEP-2010	27-SEP-2010	Y
17541	36	26.1296728700	-94.8628897700	27				27-SEP-2010	27-SEP-2010	Y
17541	37	26.1302800800	-94.8622897600	27				27-SEP-2010	27-SEP-2010	Y
17541	38	26.1310726800	-94.8620598600	27				27-SEP-2010	27-SEP-2010	Y
17541	39	26.1318936000	-94.8621271500	27				27-SEP-2010	27-SEP-2010	Y
17541	40	26.1325935600	-94.8625791400	27				27-SEP-2010	27-SEP-2010	Y
17541	41	26.1329337200	-94.8634093300	27				27-SEP-2010	27-SEP-2010	Y
17541	42	26.1332518700	-94.8642529600	27				27-SEP-2010	27-SEP-2010	Y
17541	43	26.1336484900	-94.8650533300	27				27-SEP-2010	27-SEP-2010	Y
17541	44	26.1341527700	-94.8657757500	27				27-SEP-2010	27-SEP-2010	Y
17541	45	26.1347125900	-94.8664470500	27				27-SEP-2010	27-SEP-2010	Y
17541	46	26.1353348800	-94.8670447900	27				27-SEP-2010	27-SEP-2010	Y
17541	47	26.1356918300	-94.8678527100	27				27-SEP-2010	27-SEP-2010	Y
17541	48	26.1356583200	-94.8687632200	27				27-SEP-2010	27-SEP-2010	Y
17541	49	26.1354868400	-94.8696574600	27				27-SEP-2010	27-SEP-2010	Y
17541	50	26.1353144100	-94.8705516200	27				27-SEP-2010	27-SEP-2010	Y

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17541	51	26.1350572100	-94.8714164300	27				27-SEP-2010	27-SEP-2010	Y
17541	52	26.1347476900	-94.8722640300	27				27-SEP-2010	27-SEP-2010	Y
17541	53	26.1344563700	-94.8731193600	27				27-SEP-2010	27-SEP-2010	Y
17541	54	26.1341767200	-94.8739796000	27				27-SEP-2010	27-SEP-2010	Y
17541	55	26.1338890600	-94.8748365800	27				27-SEP-2010	27-SEP-2010	Y
17541	56	26.1336038000	-94.8756945400	27				27-SEP-2010	27-SEP-2010	Y
17541	57	26.1333326600	-94.8765581000	27				27-SEP-2010	27-SEP-2010	Y
17541	58	26.1330639800	-94.8774226000	27				27-SEP-2010	27-SEP-2010	Y
17541	59	26.1328051100	-94.8782907300	27				27-SEP-2010	27-SEP-2010	Y
17541	60	26.1325622700	-94.8791645500	27				27-SEP-2010	27-SEP-2010	Y
17541	61	26.1323462400	-94.8800468700	27				27-SEP-2010	27-SEP-2010	Y
17541	62	26.1321604000	-94.8809376500	27				27-SEP-2010	27-SEP-2010	Y
17541	63	26.1319853000	-94.8818311200	27				27-SEP-2010	27-SEP-2010	Y
17541	64	26.1318136800	-94.8827253800	27				27-SEP-2010	27-SEP-2010	Y
17541	65	26.1316430400	-94.8836199000	27				27-SEP-2010	27-SEP-2010	Y
17541	66	26.1314485600	-94.8845084100	27				27-SEP-2010	27-SEP-2010	Y
17541	67	26.1312532900	-94.8853967100	27				27-SEP-2010	27-SEP-2010	Y
17541	68	26.1310611200	-94.8862858500	27				27-SEP-2010	27-SEP-2010	Y
17541	69	26.1308675000	-94.8871743600	27				27-SEP-2010	27-SEP-2010	Y
17541	70	26.1306847000	-94.8880658400	27				27-SEP-2010	27-SEP-2010	Y
17541	71	26.1305105700	-94.8889594500	27				27-SEP-2010	27-SEP-2010	Y
17541	72	26.1303364700	-94.8898531400	27				27-SEP-2010	27-SEP-2010	Y
17541	73	26.1301532800	-94.8907443600	27				27-SEP-2010	27-SEP-2010	Y
17541	74	26.1300002100	-94.8916427300	27				27-SEP-2010	27-SEP-2010	Y
17541	75	26.1298597600	-94.8925436400	27				27-SEP-2010	27-SEP-2010	Y
17541	76	26.1297339200	-94.8934470500	27				27-SEP-2010	27-SEP-2010	Y
17541	77	26.1295728200	-94.8943437200	27				27-SEP-2010	27-SEP-2010	Y
17541	78	26.1294324800	-94.8952443900	27				27-SEP-2010	27-SEP-2010	Y
17541	79	26.1292605500	-94.8961384800	27				27-SEP-2010	27-SEP-2010	Y
17541	80	26.1291660300	-94.8970463000	27				27-SEP-2010	27-SEP-2010	Y
17542	1	26.1325584400	-94.7984928800	27				27-SEP-2010	27-SEP-2010	Y
17542	2	26.1333287500	-94.7981674700	27				27-SEP-2010	27-SEP-2010	Y
17542	3	26.1341098400	-94.7978727600	27				27-SEP-2010	27-SEP-2010	Y
17542	4	26.1349017500	-94.7976156100	27				27-SEP-2010	27-SEP-2010	Y
17542	5	26.1356851400	-94.7973289800	27				27-SEP-2010	27-SEP-2010	Y
17542	6	26.1364604500	-94.7970154300	27				27-SEP-2010	27-SEP-2010	Y
17542	7	26.1372304000	-94.7966859100	27				27-SEP-2010	27-SEP-2010	Y
17542	8	26.1380163000	-94.7964069000	27				27-SEP-2010	27-SEP-2010	Y
17542	9	26.1388047700	-94.7961406000	27				27-SEP-2010	27-SEP-2010	Y

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17542	10	26.1395716400	-94.7958108100	27				27-SEP-2010	27-SEP-2010	Y
17542	11	26.1403488100	-94.7955068000	27				27-SEP-2010	27-SEP-2010	Y
17542	12	26.1411127100	-94.7951674800	27				27-SEP-2010	27-SEP-2010	Y
17542	13	26.1418879400	-94.7948547500	27				27-SEP-2010	27-SEP-2010	Y
17542	14	26.1426576100	-94.7945251400	27				27-SEP-2010	27-SEP-2010	Y
17542	15	26.1434349500	-94.7942177400	27				27-SEP-2010	27-SEP-2010	Y
17542	16	26.1442183700	-94.7939305800	27				27-SEP-2010	27-SEP-2010	Y
17542	17	26.1449961600	-94.7936251000	27				27-SEP-2010	27-SEP-2010	Y
17542	18	26.1457838300	-94.7933520000	27				27-SEP-2010	27-SEP-2010	Y
17542	19	26.1465393000	-94.7929954700	27				27-SEP-2010	27-SEP-2010	Y
17542	20	26.1471090200	-94.7923665000	27				27-SEP-2010	27-SEP-2010	Y
17542	21	26.1472081600	-94.7914774000	27				27-SEP-2010	27-SEP-2010	Y
17542	22	26.1469088900	-94.7906294400	27				27-SEP-2010	27-SEP-2010	Y
17542	23	26.1469701700	-94.7897344900	27				27-SEP-2010	27-SEP-2010	Y
17542	24	26.1476200400	-94.7891892500	27				27-SEP-2010	27-SEP-2010	Y
17542	25	26.1483386100	-94.7887414400	27				27-SEP-2010	27-SEP-2010	Y
17542	26	26.1491158400	-94.7884467600	27				27-SEP-2010	27-SEP-2010	Y
17542	27	26.1499032300	-94.7886851200	27				27-SEP-2010	27-SEP-2010	Y
17542	28	26.1505522500	-94.7892217800	27				27-SEP-2010	27-SEP-2010	Y
17542	29	26.1509871900	-94.7899987300	27				27-SEP-2010	27-SEP-2010	Y
17542	30	26.1515161200	-94.7906974900	27				27-SEP-2010	27-SEP-2010	Y
17542	31	26.1522833900	-94.7909184300	27				27-SEP-2010	27-SEP-2010	Y
17542	32	26.1529822400	-94.7904575100	27				27-SEP-2010	27-SEP-2010	Y
17542	33	26.1537826800	-94.7902368400	27				27-SEP-2010	27-SEP-2010	Y
17542	34	26.1545423300	-94.7898912200	27				27-SEP-2010	27-SEP-2010	Y
17542	35	26.1547212400	-94.7898159100	27				27-SEP-2010	27-SEP-2010	Y
17543	1	28.2208181500	-89.6154756900	27				14-MAY-2008	14-MAY-2008	Y
17543	2	28.2254837800	-89.6164359300	27				14-MAY-2008	14-MAY-2008	Y
17543	3	28.2255699900	-89.6164262600	27				14-MAY-2008	14-MAY-2008	Y
17543	4	28.2259201400	-89.6164693000	27				14-MAY-2008	14-MAY-2008	Y
17543	5	28.2260293600	-89.6164850700	27				14-MAY-2008	14-MAY-2008	Y
17543	6	28.2262091600	-89.6165137300	27				14-MAY-2008	14-MAY-2008	Y
17543	7	28.2262820500	-89.6165126200	27				14-MAY-2008	14-MAY-2008	Y
17543	8	28.2267188100	-89.6165031900	27				14-MAY-2008	14-MAY-2008	Y
17543	9	28.2274066300	-89.6162100000	27				14-MAY-2008	14-MAY-2008	Y
17543	10	28.2277802400	-89.6157045200	27				14-MAY-2008	14-MAY-2008	Y
17543	11	28.2280288000	-89.6152046300	27				14-MAY-2008	14-MAY-2008	Y
17543	12	28.2281178200	-89.6149197800	27				14-MAY-2008	14-MAY-2008	Y
17543	13	28.2280703800	-89.6145049100	27				14-MAY-2008	14-MAY-2008	Y

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17543	14	28.2279788200	-89.6141850100	27				14-MAY-2008	14-MAY-2008	Y
17543	15	28.2276550400	-89.6134557100	27				14-MAY-2008	14-MAY-2008	Y
17543	16	28.2270869400	-89.6129964300	27				14-MAY-2008	14-MAY-2008	Y
17543	17	28.2263656100	-89.6129972900	27				14-MAY-2008	14-MAY-2008	Y
17543	18	28.2258331300	-89.6131270700	27				14-MAY-2008	14-MAY-2008	Y
17543	19	28.2250543000	-89.6135020100	27				14-MAY-2008	14-MAY-2008	Y
17543	20	28.2243342000	-89.6137596200	27				14-MAY-2008	14-MAY-2008	Y
17543	21	28.2237399000	-89.6139956400	27				14-MAY-2008	14-MAY-2008	Y
17543	22	28.2224141800	-89.6144812900	27				14-MAY-2008	14-MAY-2008	Y
17543	23	28.2219198800	-89.6146626200	27				14-MAY-2008	14-MAY-2008	Y
17543	24	28.2216269400	-89.6148746300	27				14-MAY-2008	14-MAY-2008	Y
17543	25	28.2215926400	-89.6148994700	27				14-MAY-2008	14-MAY-2008	Y
17544	1	26.1553071800	-94.7901521600	27				26-JAN-2010	26-JAN-2010	Y
17544	2	26.1553490400	-94.7898967100	27				26-JAN-2010	26-JAN-2010	Y
17546	1	26.1293013100	-94.8982078700	27	15	1017765.0000	9485627.0000	19-SEP-2012	19-SEP-2012	Y
17546	2	26.1292174400	-94.8980998400	27	15	1017800.0000	9485596.0000	19-SEP-2012	19-SEP-2012	Y
17547	1	26.1290755400	-94.8982194600	27	15	1017760.0000	9485545.0000	17-MAY-2011	17-MAY-2011	Y
17547	2	26.1291568000	-94.8981080000	27	15	1017797.0000	9485574.0000	17-MAY-2011	17-MAY-2011	Y
17549	1	26.1292041200	-94.8980115700	27				15-JAN-2010	15-JAN-2010	Y
17549	2	26.1292445000	-94.8978315100	27				15-JAN-2010	15-JAN-2010	Y
17550	1	26.1292345900	-94.8980256500	27				15-JAN-2010	15-JAN-2010	Y
17550	2	26.1293627100	-94.8978938000	27				15-JAN-2010	15-JAN-2010	Y
17553	1	26.1287397500	-94.8976014100	27	15	1017961.0000	9485420.0000	04-SEP-2014	04-SEP-2014	Y
17553	2	26.1288182400	-94.8977002100	27	15	1017929.0000	9485449.0000	04-SEP-2014	04-SEP-2014	Y
17554	1	26.1288936300	-94.8979038000	27				06-MAY-2008	06-MAY-2008	N
17554	2	26.1288419100	-94.8977476800	27				06-MAY-2008	06-MAY-2008	N
17555	1	26.1288779300	-94.8977142800	27				11-DEC-2009	11-DEC-2009	Y
17555	2	26.1290799000	-94.8975500600	27				11-DEC-2009	11-DEC-2009	Y
17556	1	26.1288596200	-94.8976838400	27				11-DEC-2009	11-DEC-2009	Y
17556	2	26.1289484100	-94.8974643300	27				11-DEC-2009	11-DEC-2009	Y
17557	1	29.4209957100	-88.7667999300	27				23-FEB-2009	23-FEB-2009	Y
17557	2	29.4212665600	-88.7668457000	27				23-FEB-2009	23-FEB-2009	Y
17557	3	29.4215374000	-88.7669067400	27				23-FEB-2009	23-FEB-2009	Y
17557	4	29.4218044300	-88.7669677700	27				23-FEB-2009	23-FEB-2009	Y
17557	5	29.4220733600	-88.7670364400	27				23-FEB-2009	23-FEB-2009	Y
17557	6	29.4223480200	-88.7671127300	27				23-FEB-2009	23-FEB-2009	Y
17557	7	29.4236869800	-88.7674484300	27				23-FEB-2009	23-FEB-2009	Y
17557	8	29.4250488300	-88.7676849400	27				23-FEB-2009	23-FEB-2009	Y
17557	9	29.4264221200	-88.7676239000	27				23-FEB-2009	23-FEB-2009	Y

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17557	10	29.4281559000	-88.7675170900	27				23-FEB-2009	23-FEB-2009	Y
17557	11	29.4295330000	-88.7674713100	27				23-FEB-2009	23-FEB-2009	Y
17557	12	29.4309120200	-88.7674026500	27				23-FEB-2009	23-FEB-2009	Y
17557	13	29.4322872200	-88.7673111000	27				23-FEB-2009	23-FEB-2009	Y
17557	14	29.4338645900	-88.7672729500	27				23-FEB-2009	23-FEB-2009	Y
17557	15	29.4353714000	-88.7672195400	27				23-FEB-2009	23-FEB-2009	Y
17557	16	29.4367427800	-88.7671432500	27				23-FEB-2009	23-FEB-2009	Y
17557	17	29.4381179800	-88.7671203600	27				23-FEB-2009	23-FEB-2009	Y
17557	18	29.4394912700	-88.7670440700	27				23-FEB-2009	23-FEB-2009	Y
17557	19	29.4408378600	-88.7669754000	27				23-FEB-2009	23-FEB-2009	Y
17557	20	29.4423370400	-88.7668838500	27				23-FEB-2009	23-FEB-2009	Y
17557	21	29.4437122300	-88.7668457000	27				23-FEB-2009	23-FEB-2009	Y
17557	22	29.4450874300	-88.7668228100	27				23-FEB-2009	23-FEB-2009	Y
17557	23	29.4464244800	-88.7667388900	27				23-FEB-2009	23-FEB-2009	Y
17557	24	29.4477996800	-88.7666702300	27				23-FEB-2009	23-FEB-2009	Y
17557	25	29.4491729700	-88.7666244500	27				23-FEB-2009	23-FEB-2009	Y
17557	26	29.4505481700	-88.7665710400	27				23-FEB-2009	23-FEB-2009	Y
17557	27	29.4519214600	-88.7665100100	27				23-FEB-2009	23-FEB-2009	Y
17557	28	29.4532966600	-88.7664489700	27				23-FEB-2009	23-FEB-2009	Y
17557	29	29.4546680500	-88.7663879400	27				23-FEB-2009	23-FEB-2009	Y
17557	30	29.4560413400	-88.7663345300	27				23-FEB-2009	23-FEB-2009	Y
17557	31	29.4574165300	-88.7662658700	27				23-FEB-2009	23-FEB-2009	Y
17557	32	29.4576911900	-88.7662582400	27				23-FEB-2009	23-FEB-2009	Y
17557	33	29.4578266100	-88.7662963900	27				23-FEB-2009	23-FEB-2009	Y
17557	34	29.4580917400	-88.7663726800	27				23-FEB-2009	23-FEB-2009	Y
17557	35	29.4583587600	-88.7663650500	27				23-FEB-2009	23-FEB-2009	Y
17557	36	29.4584713000	-88.7663574200	27				23-FEB-2009	23-FEB-2009	Y
17557	37	29.4587459600	-88.7663421600	27				23-FEB-2009	23-FEB-2009	Y
17557	38	29.4590206100	-88.7663192700	27				23-FEB-2009	23-FEB-2009	Y
17557	39	29.4592952700	-88.7662811300	27				23-FEB-2009	23-FEB-2009	Y
17567	1	28.0873508500	-96.5433197000	27				04-NOV-2008	04-NOV-2008	Y
17567	2	28.0871868100	-96.5434951800	27				04-NOV-2008	04-NOV-2008	Y
17567	3	28.0870208700	-96.5436630200	27				04-NOV-2008	04-NOV-2008	Y
17567	4	28.0867157000	-96.5440750100	27				04-NOV-2008	04-NOV-2008	Y
17567	5	28.0865688300	-96.5442810100	27				04-NOV-2008	04-NOV-2008	Y
17567	6	28.0862960800	-96.5446777300	27				04-NOV-2008	04-NOV-2008	Y
17567	7	28.0856266000	-96.5455398600	27				04-NOV-2008	04-NOV-2008	Y
17567	8	28.0847206100	-96.5467071500	27				04-NOV-2008	04-NOV-2008	Y
17567	9	28.0837650300	-96.5479354900	27				04-NOV-2008	04-NOV-2008	Y

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17567	10	28.0828723900	-96.5490875200	27				04-NOV-2008	04-NOV-2008	Y
17567	11	28.0819358800	-96.5503463700	27				04-NOV-2008	04-NOV-2008	Y
17567	12	28.0811252600	-96.5513839700	27				04-NOV-2008	04-NOV-2008	Y
17567	13	28.0799484300	-96.5529022200	27				04-NOV-2008	04-NOV-2008	Y
17567	14	28.0791721300	-96.5539245600	27				04-NOV-2008	04-NOV-2008	Y
17567	15	28.0781593300	-96.5552215600	27				04-NOV-2008	04-NOV-2008	Y
17567	16	28.0772056600	-96.5564498900	27				04-NOV-2008	04-NOV-2008	Y
17567	17	28.0763301800	-96.5576019300	27				04-NOV-2008	04-NOV-2008	Y
17567	18	28.0755348200	-96.5586624100	27				04-NOV-2008	04-NOV-2008	Y
17567	19	28.0745620700	-96.5599136400	27				04-NOV-2008	04-NOV-2008	Y
17567	20	28.0737342800	-96.5609436000	27				04-NOV-2008	04-NOV-2008	Y
17567	21	28.0726280200	-96.5623931900	27				04-NOV-2008	04-NOV-2008	Y
17567	22	28.0716800700	-96.5636520400	27				04-NOV-2008	04-NOV-2008	Y
17567	23	28.0710525500	-96.5644226100	27				04-NOV-2008	04-NOV-2008	Y
17567	24	28.0707874300	-96.5647964500	27				04-NOV-2008	04-NOV-2008	Y
17567	25	28.0699462900	-96.5658721900	27				04-NOV-2008	04-NOV-2008	Y
17567	26	28.0689868900	-96.5671081500	27				04-NOV-2008	04-NOV-2008	Y
17567	27	28.0681037900	-96.5682754500	27				04-NOV-2008	04-NOV-2008	Y
17567	28	28.0671424900	-96.5695419300	27				04-NOV-2008	04-NOV-2008	Y
17567	29	28.0665378600	-96.5703048700	27				04-NOV-2008	04-NOV-2008	Y
17567	30	28.0663223300	-96.5705719000	27				04-NOV-2008	04-NOV-2008	Y
17567	31	28.0661716500	-96.5707702600	27				04-NOV-2008	04-NOV-2008	Y
17567	32	28.0661144300	-96.5711135900	27				04-NOV-2008	04-NOV-2008	Y
17567	33	28.0660648300	-96.5714874300	27				04-NOV-2008	04-NOV-2008	Y
17576	1	28.3059615700	-88.1997752100	27	16	1254469.0000	10273953.0000	25-APR-2017	25-APR-2017	Y
17576	2	28.3059863300	-88.1997754900	27	16	1254469.0000	10273962.0000	25-APR-2017	25-APR-2017	Y
17576	3	28.3059865500	-88.1997506300	27	16	1254477.0000	10273962.0000	25-APR-2017	25-APR-2017	Y
17576	4	28.3059315600	-88.1997469000	27	16	1254478.0000	10273942.0000	25-APR-2017	25-APR-2017	Y
17576	5	28.3059354600	-88.1996163900	27	16	1254520.0000	10273943.0000	25-APR-2017	25-APR-2017	Y
17576	6	28.3059794400	-88.1996199900	27	16	1254519.0000	10273959.0000	25-APR-2017	25-APR-2017	Y
17576	7	28.3059796600	-88.1995951300	27	16	1254527.0000	10273959.0000	25-APR-2017	25-APR-2017	Y
17576	8	28.3059604100	-88.1995949100	27	16	1254527.0000	10273952.0000	25-APR-2017	25-APR-2017	Y
17583	1	29.4120995000	-91.7336677200	27				17-SEP-2008	17-SEP-2008	Y
17583	2	29.4120945100	-91.7336647200	27				17-SEP-2008	17-SEP-2008	Y
17583	3	29.4120843600	-91.7336362900	27				17-SEP-2008	17-SEP-2008	Y
17583	4	29.4120423200	-91.7336065000	27				17-SEP-2008	17-SEP-2008	Y
17583	5	29.4116022600	-91.7335262300	27				17-SEP-2008	17-SEP-2008	Y
17583	6	29.4111400800	-91.7335655300	27				17-SEP-2008	17-SEP-2008	Y
17583	7	29.4106445700	-91.7338301000	27				17-SEP-2008	17-SEP-2008	Y

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17583	8	29.4103501400	-91.7341340800	27				17-SEP-2008	17-SEP-2008	Y
17583	9	29.4099324200	-91.7347824400	27				17-SEP-2008	17-SEP-2008	Y
17583	10	29.4095589900	-91.7352356200	27				17-SEP-2008	17-SEP-2008	Y
17583	11	29.4090085700	-91.7358420200	27				17-SEP-2008	17-SEP-2008	Y
17583	12	29.4086076700	-91.7361583100	27				17-SEP-2008	17-SEP-2008	Y
17583	13	29.4075563300	-91.7369176200	27				17-SEP-2008	17-SEP-2008	Y
17583	14	29.4064975000	-91.7376450700	27				17-SEP-2008	17-SEP-2008	Y
17583	15	29.4054300900	-91.7383855600	27				17-SEP-2008	17-SEP-2008	Y
17583	16	29.4043746800	-91.7391349200	27				17-SEP-2008	17-SEP-2008	Y
17583	17	29.4033269400	-91.7398718200	27				17-SEP-2008	17-SEP-2008	Y
17583	18	29.4022950400	-91.7406158600	27				17-SEP-2008	17-SEP-2008	Y
17583	19	29.4022835200	-91.7406241700	27				17-SEP-2008	17-SEP-2008	Y
17583	20	29.4012237500	-91.7413532600	27				17-SEP-2008	17-SEP-2008	Y
17583	21	29.4000727000	-91.7422070500	27				17-SEP-2008	17-SEP-2008	Y
17583	22	29.3989246400	-91.7430090800	27				17-SEP-2008	17-SEP-2008	Y
17583	23	29.3978629200	-91.7437513600	27				17-SEP-2008	17-SEP-2008	Y
17583	24	29.3968092900	-91.7444984100	27				17-SEP-2008	17-SEP-2008	Y
17583	25	29.3957608400	-91.7452427700	27				17-SEP-2008	17-SEP-2008	Y
17583	26	29.3947072600	-91.7459904400	27				17-SEP-2008	17-SEP-2008	Y
17583	27	29.3937514300	-91.7466002400	27				17-SEP-2008	17-SEP-2008	Y
17583	28	29.3926194100	-91.7474107500	27				17-SEP-2008	17-SEP-2008	Y
17583	29	29.3915653000	-91.7481446200	27				17-SEP-2008	17-SEP-2008	Y
17583	30	29.3905275900	-91.7488945300	27				17-SEP-2008	17-SEP-2008	Y
17583	31	29.3894787800	-91.7496569100	27				17-SEP-2008	17-SEP-2008	Y
17583	32	29.3884357600	-91.7503874900	27				17-SEP-2008	17-SEP-2008	Y
17583	33	29.3873925500	-91.7511332400	27				17-SEP-2008	17-SEP-2008	Y
17583	34	29.3863375900	-91.7518636800	27				17-SEP-2008	17-SEP-2008	Y
17583	35	29.3852974500	-91.7526103600	27				17-SEP-2008	17-SEP-2008	Y
17583	36	29.3848450300	-91.7529010300	27				17-SEP-2008	17-SEP-2008	Y
17583	37	29.3841612500	-91.7531480500	27				17-SEP-2008	17-SEP-2008	Y
17583	38	29.3835101500	-91.7532759000	27				17-SEP-2008	17-SEP-2008	Y
17583	39	29.3829466100	-91.7533484700	27				17-SEP-2008	17-SEP-2008	Y
17583	40	29.3821357200	-91.7533234300	27				17-SEP-2008	17-SEP-2008	Y
17583	41	29.3816155200	-91.7532526300	27				17-SEP-2008	17-SEP-2008	Y
17583	42	29.3812255400	-91.7531857100	27				17-SEP-2008	17-SEP-2008	Y
17583	43	29.3808164600	-91.7531155200	27				17-SEP-2008	17-SEP-2008	Y
17583	44	29.3797534200	-91.7529331200	27				17-SEP-2008	17-SEP-2008	Y
17583	45	29.3792207600	-91.7528627300	27				17-SEP-2008	17-SEP-2008	Y
17586	1	28.9372383600	-90.4345894800	27	72	2287515.0000	99524.0000	13-MAY-2008	13-MAY-2008	Y

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17586	2	28.9372756700	-90.4344172200	27	72	2287570.0000	99538.0000	13-MAY-2008	13-MAY-2008	Y
17586	3	28.9372794800	-90.4341733600	27	72	2287648.0000	99540.0000	13-MAY-2008	13-MAY-2008	Y
17586	4	28.9373280900	-90.4340447600	27	72	2287689.0000	99558.0000	13-MAY-2008	13-MAY-2008	Y
17586	5	28.9373574800	-90.4339194600	27	72	2287729.0000	99569.0000	13-MAY-2008	13-MAY-2008	Y
17586	6	28.9373646100	-90.4337568500	27	72	2287781.0000	99572.0000	13-MAY-2008	13-MAY-2008	Y
17586	7	28.9374187200	-90.4336282000	27	72	2287822.0000	99592.0000	13-MAY-2008	13-MAY-2008	Y
17586	8	28.9374260200	-90.4334905900	27	72	2287866.0000	99595.0000	13-MAY-2008	13-MAY-2008	Y
17586	9	28.9374660800	-90.4333183000	27	72	2287921.0000	99610.0000	13-MAY-2008	13-MAY-2008	Y
17586	10	28.9374539100	-90.4331496100	27	72	2287975.0000	99606.0000	13-MAY-2008	13-MAY-2008	Y
17587	1	28.9372577700	-90.4346237200	27				13-MAY-2008	13-MAY-2008	Y
17587	2	28.9377708400	-90.4347763100	27				13-MAY-2008	13-MAY-2008	Y
17587	3	28.9382476800	-90.4348907500	27				13-MAY-2008	13-MAY-2008	Y
17587	4	28.9382972700	-90.4348983800	27				13-MAY-2008	13-MAY-2008	Y
17587	5	28.9383354200	-90.4348983800	27				13-MAY-2008	13-MAY-2008	Y
17590	1	28.2151969900	-88.5578680400	27				15-MAR-2010	15-MAR-2010	Y
17590	2	28.2150379600	-88.5582038200	27				15-MAR-2010	15-MAR-2010	Y
17590	3	28.2147848100	-88.5589255300	27				15-MAR-2010	15-MAR-2010	Y
17590	4	28.2145338500	-88.5596441600	27				15-MAR-2010	15-MAR-2010	Y
17590	5	28.2142695000	-88.5603607500	27				15-MAR-2010	15-MAR-2010	Y
17590	6	28.2139910600	-88.5610705300	27				15-MAR-2010	15-MAR-2010	Y
17590	7	28.2137208600	-88.5617843300	27				15-MAR-2010	15-MAR-2010	Y
17590	8	28.2134618100	-88.5625034200	27				15-MAR-2010	15-MAR-2010	Y
17590	9	28.2132042000	-88.5632219300	27				15-MAR-2010	15-MAR-2010	Y
17590	10	28.2129328600	-88.5639352400	27				15-MAR-2010	15-MAR-2010	Y
17590	11	28.2126638600	-88.5646496700	27				15-MAR-2010	15-MAR-2010	Y
17590	12	28.2123895400	-88.5653615000	27				15-MAR-2010	15-MAR-2010	Y
17590	13	28.2121133400	-88.5660706200	27				15-MAR-2010	15-MAR-2010	Y
17590	14	28.2118365100	-88.5667812300	27				15-MAR-2010	15-MAR-2010	Y
17590	15	28.2115594600	-88.5674917400	27				15-MAR-2010	15-MAR-2010	Y
17590	16	28.2112842200	-88.5682029500	27				15-MAR-2010	15-MAR-2010	Y
17590	17	28.2110129900	-88.5689163000	27				15-MAR-2010	15-MAR-2010	Y
17590	18	28.2107498300	-88.5696334500	27				15-MAR-2010	15-MAR-2010	Y
17590	19	28.2104854600	-88.5703500900	27				15-MAR-2010	15-MAR-2010	Y
17590	20	28.2102152900	-88.5710639400	27				15-MAR-2010	15-MAR-2010	Y
17590	21	28.2099457100	-88.5717780400	27				15-MAR-2010	15-MAR-2010	Y
17590	22	28.2096793400	-88.5724937100	27				15-MAR-2010	15-MAR-2010	Y
17590	23	28.2094159100	-88.5732107500	27				15-MAR-2010	15-MAR-2010	Y
17590	24	28.2091492000	-88.5739262500	27				15-MAR-2010	15-MAR-2010	Y
17590	25	28.2088744700	-88.5746378100	27				15-MAR-2010	15-MAR-2010	Y

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17590	26	28.2086055100	-88.5753522100	27				15-MAR-2010	15-MAR-2010	Y
17590	27	28.2083425100	-88.5760694300	27				15-MAR-2010	15-MAR-2010	Y
17590	28	28.2080797700	-88.5767868100	27				15-MAR-2010	15-MAR-2010	Y
17590	29	28.2078158400	-88.5775036000	27				15-MAR-2010	15-MAR-2010	Y
17590	30	28.2075540300	-88.5782213900	27				15-MAR-2010	15-MAR-2010	Y
17590	31	28.2072983200	-88.5789419600	27				15-MAR-2010	15-MAR-2010	Y
17590	32	28.2070443800	-88.5796633000	27				15-MAR-2010	15-MAR-2010	Y
17590	33	28.2067645600	-88.5803723300	27				15-MAR-2010	15-MAR-2010	Y
17590	34	28.2064901800	-88.5810841100	27				15-MAR-2010	15-MAR-2010	Y
17590	35	28.2062170000	-88.5817964700	27				15-MAR-2010	15-MAR-2010	Y
17590	36	28.2059411900	-88.5825075300	27				15-MAR-2010	15-MAR-2010	Y
17590	37	28.2056702500	-88.5832209300	27				15-MAR-2010	15-MAR-2010	Y
17590	38	28.2054122100	-88.5839404500	27				15-MAR-2010	15-MAR-2010	Y
17590	39	28.2051545600	-88.5846576800	27				15-MAR-2010	15-MAR-2010	Y
17590	40	28.2048957500	-88.5853768400	27				15-MAR-2010	15-MAR-2010	Y
17590	41	28.2046329200	-88.5860941000	27				15-MAR-2010	15-MAR-2010	Y
17590	42	28.2043665200	-88.5868097300	27				15-MAR-2010	15-MAR-2010	Y
17590	43	28.2040979400	-88.5875242900	27				15-MAR-2010	15-MAR-2010	Y
17590	44	28.2038291600	-88.5882387500	27				15-MAR-2010	15-MAR-2010	Y
17590	45	28.2035642000	-88.5889550400	27				15-MAR-2010	15-MAR-2010	Y
17590	46	28.2032976300	-88.5896705600	27				15-MAR-2010	15-MAR-2010	Y
17590	47	28.2030245400	-88.5903829300	27				15-MAR-2010	15-MAR-2010	Y
17590	48	28.2027754100	-88.5911052100	27				15-MAR-2010	15-MAR-2010	Y
17590	49	28.2025596600	-88.5918419000	27				15-MAR-2010	15-MAR-2010	Y
17590	50	28.2023018900	-88.5925614400	27				15-MAR-2010	15-MAR-2010	Y
17590	51	28.2020264100	-88.5932726500	27				15-MAR-2010	15-MAR-2010	Y
17590	52	28.2017479400	-88.5939823100	27				15-MAR-2010	15-MAR-2010	Y
17590	53	28.2014695300	-88.5946891800	27				15-MAR-2010	15-MAR-2010	Y
17590	54	28.2011926700	-88.5953996700	27				15-MAR-2010	15-MAR-2010	Y
17590	55	28.2009319500	-88.5961178800	27				15-MAR-2010	15-MAR-2010	Y
17590	56	28.2006711100	-88.5968360200	27				15-MAR-2010	15-MAR-2010	Y
17590	57	28.2004166000	-88.5975570100	27				15-MAR-2010	15-MAR-2010	Y
17590	58	28.2002641600	-88.5979040000	27				15-MAR-2010	15-MAR-2010	Y
17590	59	28.2000318200	-88.5981882200	27				15-MAR-2010	15-MAR-2010	Y
17590	60	28.1997473700	-88.5984051900	27				15-MAR-2010	15-MAR-2010	Y
17590	61	28.1994277800	-88.5985469900	27				15-MAR-2010	15-MAR-2010	Y
17590	62	28.1990959100	-88.5986484300	27				15-MAR-2010	15-MAR-2010	Y
17590	63	28.1987667900	-88.5987604300	27				15-MAR-2010	15-MAR-2010	Y
17590	64	28.1984460200	-88.5989000100	27				15-MAR-2010	15-MAR-2010	Y

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17590	65	28.1981254400	-88.5990402100	27				15-MAR-2010	15-MAR-2010	Y
17590	66	28.1978119300	-88.5991992600	27				15-MAR-2010	15-MAR-2010	Y
17590	67	28.1975134800	-88.5993916400	27				15-MAR-2010	15-MAR-2010	Y
17590	68	28.1972382100	-88.5996231200	27				15-MAR-2010	15-MAR-2010	Y
17590	69	28.1970292200	-88.5999291300	27				15-MAR-2010	15-MAR-2010	Y
17590	70	28.1969179900	-88.6002944200	27				15-MAR-2010	15-MAR-2010	Y
17590	71	28.1968976700	-88.6006812000	27				15-MAR-2010	15-MAR-2010	Y
17590	72	28.1969407200	-88.6010650300	27				15-MAR-2010	15-MAR-2010	Y
17590	73	28.1970460600	-88.6014266500	27				15-MAR-2010	15-MAR-2010	Y
17590	74	28.1971381100	-88.6016893900	27				15-MAR-2010	15-MAR-2010	Y
17590	75	28.1971742500	-88.6017867100	27				15-MAR-2010	15-MAR-2010	Y
17590	76	28.1973197800	-88.6021382800	27				15-MAR-2010	15-MAR-2010	Y
17590	77	28.1974751800	-88.6024844400	27				15-MAR-2010	15-MAR-2010	Y
17590	78	28.1976342800	-88.6028284900	27				15-MAR-2010	15-MAR-2010	Y
17590	79	28.1977918500	-88.6031734100	27				15-MAR-2010	15-MAR-2010	Y
17590	80	28.1979445300	-88.6035210800	27				15-MAR-2010	15-MAR-2010	Y
17590	81	28.1980456500	-88.6038878900	27				15-MAR-2010	15-MAR-2010	Y
17590	82	28.1979412500	-88.6042466000	27				15-MAR-2010	15-MAR-2010	Y
17590	83	28.1976779900	-88.6044924600	27				15-MAR-2010	15-MAR-2010	Y
17590	84	28.1975865000	-88.6048601200	27				15-MAR-2010	15-MAR-2010	Y
17590	85	28.1975414900	-88.6052403900	27				15-MAR-2010	15-MAR-2010	Y
17590	86	28.1974043600	-88.6055961900	27				15-MAR-2010	15-MAR-2010	Y
17590	87	28.1972716900	-88.6059541900	27				15-MAR-2010	15-MAR-2010	Y
17590	88	28.1972352600	-88.6060463000	27				15-MAR-2010	15-MAR-2010	Y
17591	1	29.6527032800	-93.5682170900	27				05-FEB-2009	05-FEB-2009	Y
17591	2	29.6525451000	-93.5682618600	27				05-FEB-2009	05-FEB-2009	Y
17591	3	29.6524940900	-93.5682721500	27				05-FEB-2009	05-FEB-2009	Y
17591	4	29.6524582100	-93.5682794100	27				05-FEB-2009	05-FEB-2009	Y
17591	5	29.6524560600	-93.5683219300	27				05-FEB-2009	05-FEB-2009	Y
17591	6	29.6524535900	-93.5683699600	27				05-FEB-2009	05-FEB-2009	Y
17591	7	29.6524489400	-93.5684685400	27				05-FEB-2009	05-FEB-2009	Y
17591	8	29.6524353000	-93.5686425800	27				05-FEB-2009	05-FEB-2009	Y
17591	9	29.6524272000	-93.5687403600	27				05-FEB-2009	05-FEB-2009	Y
17591	10	29.6524105000	-93.5688405600	27				05-FEB-2009	05-FEB-2009	Y
17591	11	29.6524163100	-93.5689466800	27				05-FEB-2009	05-FEB-2009	Y
17591	12	29.6524569400	-93.5689432700	27				05-FEB-2009	05-FEB-2009	Y
17592	1	29.6523225100	-93.5681128900	27				05-FEB-2009	05-FEB-2009	Y
17592	2	29.6523609700	-93.5683123100	27				05-FEB-2009	05-FEB-2009	Y
17592	3	29.6523677100	-93.5687416500	27				05-FEB-2009	05-FEB-2009	Y

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17592	4	29.6523694700	-93.5688818700	27				05-FEB-2009	05-FEB-2009	Y
17592	5	29.6523679100	-93.5689605600	27				05-FEB-2009	05-FEB-2009	Y
17592	6	29.6523765700	-93.5689607800	27				05-FEB-2009	05-FEB-2009	Y
17592	7	29.6524668900	-93.5689630800	27				05-FEB-2009	05-FEB-2009	Y
17592	8	29.6524793500	-93.5689630400	27				05-FEB-2009	05-FEB-2009	Y
17594	1	27.7615344000	-93.1373936000	27				02-DEC-2009	02-DEC-2009	Y
17594	2	27.7654715000	-93.1362949000	27				02-DEC-2009	02-DEC-2009	Y
17594	3	27.7686672000	-93.1353864000	27				02-DEC-2009	02-DEC-2009	Y
17594	4	27.7717941000	-93.1344158000	27				02-DEC-2009	02-DEC-2009	Y
17594	5	27.7749623000	-93.1333926000	27				02-DEC-2009	02-DEC-2009	Y
17594	6	27.7780782000	-93.1324250000	27				02-DEC-2009	02-DEC-2009	Y
17594	7	27.7812381000	-93.1314110000	27				02-DEC-2009	02-DEC-2009	Y
17594	8	27.7843650000	-93.1303907000	27				02-DEC-2009	02-DEC-2009	Y
17594	9	27.7877204000	-93.1293397000	27				02-DEC-2009	02-DEC-2009	Y
17594	10	27.7908555000	-93.1283379000	27				02-DEC-2009	02-DEC-2009	Y
17594	11	27.7941806000	-93.1272650000	27				02-DEC-2009	02-DEC-2009	Y
17594	12	27.7972606000	-93.1263338000	27				02-DEC-2009	02-DEC-2009	Y
17594	13	27.8001865000	-93.1253845000	27				02-DEC-2009	02-DEC-2009	Y
17594	14	27.8033986000	-93.1243949000	27				02-DEC-2009	02-DEC-2009	Y
17594	15	27.8067044000	-93.1233404000	27				02-DEC-2009	02-DEC-2009	Y
17594	16	27.8098563000	-93.1220443000	27				02-DEC-2009	02-DEC-2009	Y
17594	17	27.8128919000	-93.1214287000	27				02-DEC-2009	02-DEC-2009	Y
17594	18	27.8160326000	-93.1203491000	27				02-DEC-2009	02-DEC-2009	Y
17594	19	27.8192667000	-93.1193871000	27				02-DEC-2009	02-DEC-2009	Y
17594	20	27.8224182000	-93.1183847000	27				02-DEC-2009	02-DEC-2009	Y
17594	21	27.8255147000	-93.1174317000	27				02-DEC-2009	02-DEC-2009	Y
17594	22	27.8287023000	-93.1163704000	27				02-DEC-2009	02-DEC-2009	Y
17594	23	27.8318811000	-93.1154298000	27				02-DEC-2009	02-DEC-2009	Y
17594	24	27.8349335000	-93.1144271000	27				02-DEC-2009	02-DEC-2009	Y
17594	25	27.8380686000	-93.1133748000	27				02-DEC-2009	02-DEC-2009	Y
17594	26	27.8394452000	-93.1131200000	27				02-DEC-2009	02-DEC-2009	Y
17600	1	28.9891168900	-91.4586014400	27	72	1959946.0000	117284.0000	13-AUG-2008	13-AUG-2008	Y
17600	2	28.9891168900	-91.4586014400	27	72	1959946.0000	117284.0000	13-AUG-2008	13-AUG-2008	Y
17600	3	28.9890839000	-91.4585951400	27	72	1959948.0000	117272.0000	13-AUG-2008	13-AUG-2008	Y
17600	4	28.9890234300	-91.4585637900	27	72	1959958.0000	117250.0000	13-AUG-2008	13-AUG-2008	Y
17600	5	28.9889519600	-91.4585355600	27	72	1959967.0000	117224.0000	13-AUG-2008	13-AUG-2008	Y
17600	6	28.9888942300	-91.4585167200	27	72	1959973.0000	117203.0000	13-AUG-2008	13-AUG-2008	Y
17600	7	28.9874785100	-91.4580145700	27	72	1960133.0000	116688.0000	13-AUG-2008	13-AUG-2008	Y
17600	8	28.9873960400	-91.4579832000	27	72	1960143.0000	116658.0000	13-AUG-2008	13-AUG-2008	Y

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17600	9	28.9874374200	-91.4578487700	27	72	1960186.0000	116673.0000	13-AUG-2008	13-AUG-2008	Y
17600	10	28.9874787900	-91.4577174700	27	72	1960228.0000	116688.0000	13-AUG-2008	13-AUG-2008	Y
17601	1	28.0730323800	-96.5664367700	27				04-NOV-2008	04-NOV-2008	Y
17601	2	28.0727806100	-96.5662002600	27				04-NOV-2008	04-NOV-2008	Y
17601	3	28.0725498200	-96.5659179700	27				04-NOV-2008	04-NOV-2008	Y
17601	4	28.0719699900	-96.5653839100	27				04-NOV-2008	04-NOV-2008	Y
17601	5	28.0714836100	-96.5649032600	27				04-NOV-2008	04-NOV-2008	Y
17601	6	28.0711746200	-96.5646057100	27				04-NOV-2008	04-NOV-2008	Y
17601	7	28.0710353900	-96.5644836400	27				04-NOV-2008	04-NOV-2008	Y
17602	2	28.3709551800	-95.3365364300	27				22-DEC-2008	22-DEC-2008	Y
17602	3	28.3708695600	-95.3364644300	27				22-DEC-2008	22-DEC-2008	Y
17602	4	28.3706194000	-95.3362529100	27				22-DEC-2008	22-DEC-2008	Y
17602	5	28.3701860300	-95.3358696900	27				22-DEC-2008	22-DEC-2008	Y
17602	6	28.3697562800	-95.3354960300	27				22-DEC-2008	22-DEC-2008	Y
17602	7	28.3693177800	-95.3351057500	27				22-DEC-2008	22-DEC-2008	Y
17602	8	28.3688807900	-95.3347278700	27				22-DEC-2008	22-DEC-2008	Y
17602	9	28.3683396900	-95.3342477200	27				22-DEC-2008	22-DEC-2008	Y
17602	10	28.3672288300	-95.3333314800	27				22-DEC-2008	22-DEC-2008	Y
17602	11	28.3661435500	-95.3323762500	27				22-DEC-2008	22-DEC-2008	Y
17602	12	28.3650471200	-95.3314372300	27				22-DEC-2008	22-DEC-2008	Y
17602	13	28.3639369700	-95.3305194700	27				22-DEC-2008	22-DEC-2008	Y
17602	14	28.3633912900	-95.3300474000	27				22-DEC-2008	22-DEC-2008	Y
17602	15	28.3622990600	-95.3291025000	27				22-DEC-2008	22-DEC-2008	Y
17602	16	28.3611925600	-95.3281793400	27				22-DEC-2008	22-DEC-2008	Y
17602	17	28.3600730600	-95.3272445600	27				22-DEC-2008	22-DEC-2008	Y
17602	18	28.3589813500	-95.3263301500	27				22-DEC-2008	22-DEC-2008	Y
17602	19	28.3578844300	-95.3253927700	27				22-DEC-2008	22-DEC-2008	Y
17602	20	28.3567861700	-95.3244572000	27				22-DEC-2008	22-DEC-2008	Y
17602	21	28.3556734000	-95.3235430400	27				22-DEC-2008	22-DEC-2008	Y
17602	22	28.3545627800	-95.3226263000	27				22-DEC-2008	22-DEC-2008	Y
17602	23	28.3534718800	-95.3216799900	27				22-DEC-2008	22-DEC-2008	Y
17602	24	28.3523821000	-95.3207316000	27				22-DEC-2008	22-DEC-2008	Y
17602	25	28.3512515900	-95.3198445500	27				22-DEC-2008	22-DEC-2008	Y
17602	26	28.3501405600	-95.3188952500	27				22-DEC-2008	22-DEC-2008	Y
17602	27	28.3490907800	-95.3179670800	27				22-DEC-2008	22-DEC-2008	Y
17602	28	28.3480104600	-95.3170678200	27				22-DEC-2008	22-DEC-2008	Y
17602	29	28.3469291500	-95.3161853200	27				22-DEC-2008	22-DEC-2008	Y
17602	30	28.3458621700	-95.3152448200	27				22-DEC-2008	22-DEC-2008	Y
17602	31	28.3452029300	-95.3147117400	27				22-DEC-2008	22-DEC-2008	Y

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17602	32	28.3446448800	-95.3142581000	27				22-DEC-2008	22-DEC-2008	Y
17602	33	28.3440974700	-95.3137870700	27				22-DEC-2008	22-DEC-2008	Y
17602	34	28.3435450400	-95.3133248400	27				22-DEC-2008	22-DEC-2008	Y
17602	35	28.3429918600	-95.3128632700	27				22-DEC-2008	22-DEC-2008	Y
17602	36	28.3424450900	-95.3123919500	27				22-DEC-2008	22-DEC-2008	Y
17602	37	28.3419384100	-95.3119550700	27				22-DEC-2008	22-DEC-2008	Y
17602	38	28.3418049200	-95.3118443900	27				22-DEC-2008	22-DEC-2008	Y
17602	39	28.3419039500	-95.3116944000	27				22-DEC-2008	22-DEC-2008	Y
17602	40	28.3419459800	-95.3116307300	27				22-DEC-2008	22-DEC-2008	Y
17602	41	28.3418968300	-95.3115902500	27				22-DEC-2008	22-DEC-2008	Y
17602	42	28.3418750200	-95.3115709100	27				22-DEC-2008	22-DEC-2008	Y
17607	1	28.2505204800	-93.3195462000	27				24-JUL-2009	24-JUL-2009	Y
17607	2	28.2506399900	-93.3196461100	27				24-JUL-2009	24-JUL-2009	Y
17607	3	28.2507343000	-93.3197210600	27				24-JUL-2009	24-JUL-2009	Y
17607	4	28.2508555400	-93.3198287600	27				24-JUL-2009	24-JUL-2009	Y
17607	5	28.2509482200	-93.3199383700	27				24-JUL-2009	24-JUL-2009	Y
17607	6	28.2510626400	-93.3201326700	27				24-JUL-2009	24-JUL-2009	Y
17607	7	28.2511465900	-93.3202417600	27				24-JUL-2009	24-JUL-2009	Y
17607	8	28.2513743600	-93.3205049200	27				24-JUL-2009	24-JUL-2009	Y
17607	9	28.2520335000	-93.3212054200	27				24-JUL-2009	24-JUL-2009	Y
17607	10	28.2533737500	-93.3228081300	27				24-JUL-2009	24-JUL-2009	Y
17607	11	28.2538659500	-93.3235683300	27				24-JUL-2009	24-JUL-2009	Y
17607	12	28.2541387200	-93.3239553800	27				24-JUL-2009	24-JUL-2009	Y
17607	13	28.2550427900	-93.3252383300	27				24-JUL-2009	24-JUL-2009	Y
17607	14	28.2559260000	-93.3263949900	27				24-JUL-2009	24-JUL-2009	Y
17607	15	28.2570704500	-93.3277577200	27				24-JUL-2009	24-JUL-2009	Y
17607	16	28.2581254800	-93.3289727200	27				24-JUL-2009	24-JUL-2009	Y
17607	17	28.2591403300	-93.3301572600	27				24-JUL-2009	24-JUL-2009	Y
17607	18	28.2601540800	-93.3312876400	27				24-JUL-2009	24-JUL-2009	Y
17607	19	28.2611688500	-93.3325241800	27				24-JUL-2009	24-JUL-2009	Y
17607	20	28.2621713600	-93.3337047800	27				24-JUL-2009	24-JUL-2009	Y
17607	21	28.2632071400	-93.3348297700	27				24-JUL-2009	24-JUL-2009	Y
17607	22	28.2643807700	-93.3361846700	27				24-JUL-2009	24-JUL-2009	Y
17607	23	28.2654631000	-93.3374362200	27				24-JUL-2009	24-JUL-2009	Y
17607	24	28.2664840000	-93.3386657700	27				24-JUL-2009	24-JUL-2009	Y
17607	25	28.2675919600	-93.3399281900	27				24-JUL-2009	24-JUL-2009	Y
17607	26	28.2686155000	-93.3411368500	27				24-JUL-2009	24-JUL-2009	Y
17607	27	28.2691293700	-93.3421247200	27				24-JUL-2009	24-JUL-2009	Y
17607	28	28.2693249800	-93.3424797900	27				24-JUL-2009	24-JUL-2009	Y

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17607	29	28.2694065200	-93.3425730300	27				24-JUL-2009	24-JUL-2009	Y
17607	30	28.2694635800	-93.3426383200	27				24-JUL-2009	24-JUL-2009	Y
17607	31	28.2695375300	-93.3427353800	27				24-JUL-2009	24-JUL-2009	Y
17607	32	28.2695695500	-93.3427595300	27				24-JUL-2009	24-JUL-2009	Y
17607	33	28.2696426500	-93.3428211000	27				24-JUL-2009	24-JUL-2009	Y
17607	34	28.2696819600	-93.3428481600	27				24-JUL-2009	24-JUL-2009	Y
17607	35	28.2697802000	-93.3429694900	27				24-JUL-2009	24-JUL-2009	Y
17607	36	28.2698289600	-93.3430358000	27				24-JUL-2009	24-JUL-2009	Y
17607	37	28.2698493200	-93.3430457100	27				24-JUL-2009	24-JUL-2009	Y
17607	38	28.2708343100	-93.3431090100	27				24-JUL-2009	24-JUL-2009	Y
17607	39	28.2708563000	-93.3431098800	27				24-JUL-2009	24-JUL-2009	Y
17607	40	28.2714529700	-93.3431740400	27				24-JUL-2009	24-JUL-2009	Y
17607	41	28.2717417600	-93.3432352300	27				24-JUL-2009	24-JUL-2009	Y
17607	42	28.2720030500	-93.3432906000	27				24-JUL-2009	24-JUL-2009	Y
17607	43	28.2724562600	-93.3434045900	27				24-JUL-2009	24-JUL-2009	Y
17607	44	28.2730265200	-93.3435654100	27				24-JUL-2009	24-JUL-2009	Y
17607	45	28.2738752100	-93.3440072400	27				24-JUL-2009	24-JUL-2009	Y
17607	46	28.2744400000	-93.3443339600	27				24-JUL-2009	24-JUL-2009	Y
17607	47	28.2750334000	-93.3447649400	27				24-JUL-2009	24-JUL-2009	Y
17607	48	28.2755177100	-93.3452489400	27				24-JUL-2009	24-JUL-2009	Y
17607	49	28.2759199500	-93.3456660400	27				24-JUL-2009	24-JUL-2009	Y
17607	50	28.2762531200	-93.3461223400	27				24-JUL-2009	24-JUL-2009	Y
17607	51	28.2771449300	-93.3472644100	27				24-JUL-2009	24-JUL-2009	Y
17607	52	28.2778699700	-93.3486777100	27				24-JUL-2009	24-JUL-2009	Y
17607	53	28.2786290200	-93.3500747400	27				24-JUL-2009	24-JUL-2009	Y
17607	54	28.2793291800	-93.3514612000	27				24-JUL-2009	24-JUL-2009	Y
17607	55	28.2801633800	-93.3528480000	27				24-JUL-2009	24-JUL-2009	Y
17607	56	28.2809589900	-93.3542370900	27				24-JUL-2009	24-JUL-2009	Y
17607	57	28.2817492200	-93.3556169600	27				24-JUL-2009	24-JUL-2009	Y
17607	58	28.2825519100	-93.3570041300	27				24-JUL-2009	24-JUL-2009	Y
17607	59	28.2833454500	-93.3583720300	27				24-JUL-2009	24-JUL-2009	Y
17607	60	28.2841359600	-93.3597046400	27				24-JUL-2009	24-JUL-2009	Y
17607	61	28.2849066000	-93.3610667900	27				24-JUL-2009	24-JUL-2009	Y
17607	62	28.2857355900	-93.3624885200	27				24-JUL-2009	24-JUL-2009	Y
17607	63	28.2859311400	-93.3628192900	27				24-JUL-2009	24-JUL-2009	Y
17607	64	28.2865479300	-93.3638625700	27				24-JUL-2009	24-JUL-2009	Y
17607	65	28.2873026600	-93.3651933000	27				24-JUL-2009	24-JUL-2009	Y
17607	66	28.2881034100	-93.3665665400	27				24-JUL-2009	24-JUL-2009	Y
17607	67	28.2889143500	-93.3679792100	27				24-JUL-2009	24-JUL-2009	Y

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17607	68	28.2897647600	-93.3694591100	27				24-JUL-2009	24-JUL-2009	Y
17607	69	28.2904544000	-93.3706262800	27				24-JUL-2009	24-JUL-2009	Y
17607	70	28.2911774100	-93.3718662000	27				24-JUL-2009	24-JUL-2009	Y
17607	71	28.2912368100	-93.3719563000	27				24-JUL-2009	24-JUL-2009	Y
17607	72	28.2913360100	-93.3721051600	27				24-JUL-2009	24-JUL-2009	Y
17612	1	28.8365400000	-90.9195740000	27				07-FEB-2012	07-FEB-2012	Y
17612	2	28.8500400000	-90.9114560000	27				07-FEB-2012	07-FEB-2012	Y
17612	3	28.8502300000	-90.9113340000	27				07-FEB-2012	07-FEB-2012	Y
17612	4	28.8503400000	-90.9112670000	27				07-FEB-2012	07-FEB-2012	Y
17612	5	28.8631100000	-90.9033530000	27				07-FEB-2012	07-FEB-2012	Y
17612	6	28.8632400000	-90.9032700000	27				07-FEB-2012	07-FEB-2012	Y
17612	7	28.8640300000	-90.9027370000	27				07-FEB-2012	07-FEB-2012	Y
17612	8	28.8648600000	-90.9021410000	27				07-FEB-2012	07-FEB-2012	Y
17612	9	28.8751000000	-90.8947300000	27				07-FEB-2012	07-FEB-2012	Y
17612	10	28.9015400000	-90.8755870000	27				07-FEB-2012	07-FEB-2012	Y
17612	11	28.9069300000	-90.8716790000	27				07-FEB-2012	07-FEB-2012	Y
17612	12	28.9070900000	-90.8715600000	27				07-FEB-2012	07-FEB-2012	Y
17612	13	28.9199200000	-90.8622690000	27				07-FEB-2012	07-FEB-2012	Y
17612	14	28.9200400000	-90.8621800000	27				07-FEB-2012	07-FEB-2012	Y
17612	15	28.9204300000	-90.8618960000	27				07-FEB-2012	07-FEB-2012	Y
17612	16	28.9398300000	-90.8478410000	27				07-FEB-2012	07-FEB-2012	Y
17612	17	28.9428200000	-90.8456690000	27				07-FEB-2012	07-FEB-2012	Y
17612	18	28.9550600000	-90.8367990000	27				07-FEB-2012	07-FEB-2012	Y
17612	19	28.9560900000	-90.8360470000	27				07-FEB-2012	07-FEB-2012	Y
17612	20	28.9584800000	-90.8343140000	27				07-FEB-2012	07-FEB-2012	Y
17612	21	28.9598100000	-90.8333510000	27				07-FEB-2012	07-FEB-2012	Y
17612	22	28.9606700000	-90.8327290000	27				07-FEB-2012	07-FEB-2012	Y
17612	23	28.9617800000	-90.8319200000	27				07-FEB-2012	07-FEB-2012	Y
17612	24	28.9676100000	-90.8276940000	27				07-FEB-2012	07-FEB-2012	Y
17612	25	28.9752700000	-90.8221390000	27				07-FEB-2012	07-FEB-2012	Y
17612	26	28.9781100000	-90.8200730000	27				07-FEB-2012	07-FEB-2012	Y
17612	27	28.9814300000	-90.8176670000	27				07-FEB-2012	07-FEB-2012	Y
17612	28	28.9861600000	-90.8142160000	27				07-FEB-2012	07-FEB-2012	Y
17614	2	29.4311969900	-93.7650757400	27				22-DEC-2008	22-DEC-2008	Y
17614	3	29.4311477600	-93.7652412800	27				22-DEC-2008	22-DEC-2008	Y
17614	4	29.4310562900	-93.7654916300	27				22-DEC-2008	22-DEC-2008	Y
17614	5	29.4309546000	-93.7657349500	27				22-DEC-2008	22-DEC-2008	Y
17614	6	29.4308278200	-93.7660634900	27				22-DEC-2008	22-DEC-2008	Y
17614	7	29.4305988200	-93.7666351900	27				22-DEC-2008	22-DEC-2008	Y

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17614	8	29.4303714600	-93.7672073300	27				22-DEC-2008	22-DEC-2008	Y
17614	9	29.4298568900	-93.7685533000	27				22-DEC-2008	22-DEC-2008	Y
17614	10	29.4293883800	-93.7699033400	27				22-DEC-2008	22-DEC-2008	Y
17614	11	29.4288623300	-93.7713350800	27				22-DEC-2008	22-DEC-2008	Y
17614	12	29.4284301200	-93.7725540000	27				22-DEC-2008	22-DEC-2008	Y
17614	13	29.4279364700	-93.7738751900	27				22-DEC-2008	22-DEC-2008	Y
17614	14	29.4273980400	-93.7753020500	27				22-DEC-2008	22-DEC-2008	Y
17614	15	29.4269032100	-93.7766915800	27				22-DEC-2008	22-DEC-2008	Y
17614	16	29.4263830900	-93.7781458700	27				22-DEC-2008	22-DEC-2008	Y
17614	17	29.4258651800	-93.7795479900	27				22-DEC-2008	22-DEC-2008	Y
17614	18	29.4254092600	-93.7809155500	27				22-DEC-2008	22-DEC-2008	Y
17614	19	29.4248782400	-93.7822837800	27				22-DEC-2008	22-DEC-2008	Y
17614	20	29.4243971200	-93.7836075700	27				22-DEC-2008	22-DEC-2008	Y
17614	21	29.4239676900	-93.7847488200	27				22-DEC-2008	22-DEC-2008	Y
17614	22	29.4234403200	-93.7861994600	27				22-DEC-2008	22-DEC-2008	Y
17614	23	29.4231528400	-93.7869134100	27				22-DEC-2008	22-DEC-2008	Y
17614	24	29.4228548800	-93.7877677600	27				22-DEC-2008	22-DEC-2008	Y
17614	25	29.4223527200	-93.7890849900	27				22-DEC-2008	22-DEC-2008	Y
17614	26	29.4218472700	-93.7904848800	27				22-DEC-2008	22-DEC-2008	Y
17614	27	29.4213747200	-93.7918205700	27				22-DEC-2008	22-DEC-2008	Y
17614	28	29.4210313300	-93.7927098100	27				22-DEC-2008	22-DEC-2008	Y
17614	29	29.4205200100	-93.7941681300	27				22-DEC-2008	22-DEC-2008	Y
17614	30	29.4199789400	-93.7956117000	27				22-DEC-2008	22-DEC-2008	Y
17614	31	29.4196838100	-93.7963225200	27				22-DEC-2008	22-DEC-2008	Y
17614	32	29.4192914100	-93.7975209800	27				22-DEC-2008	22-DEC-2008	Y
17614	33	29.4187422700	-93.7989122800	27				22-DEC-2008	22-DEC-2008	Y
17614	34	29.4183707900	-93.7999520300	27				22-DEC-2008	22-DEC-2008	Y
17614	35	29.4180494100	-93.8004796000	27				22-DEC-2008	22-DEC-2008	Y
17614	36	29.4175250600	-93.8012472300	27				22-DEC-2008	22-DEC-2008	Y
17614	37	29.4173033700	-93.8017520500	27				22-DEC-2008	22-DEC-2008	Y
17614	38	29.4168255500	-93.8030741500	27				22-DEC-2008	22-DEC-2008	Y
17614	39	29.4164458800	-93.8041364100	27				22-DEC-2008	22-DEC-2008	Y
17614	40	29.4158766500	-93.8055665500	27				22-DEC-2008	22-DEC-2008	Y
17614	41	29.4153394800	-93.8070120800	27				22-DEC-2008	22-DEC-2008	Y
17614	42	29.4150602600	-93.8077301700	27				22-DEC-2008	22-DEC-2008	Y
17614	43	29.4145265200	-93.8091774500	27				22-DEC-2008	22-DEC-2008	Y
17614	44	29.4141285500	-93.8102539300	27				22-DEC-2008	22-DEC-2008	Y
17614	45	29.4135915100	-93.8116331800	27				22-DEC-2008	22-DEC-2008	Y
17614	46	29.4130802600	-93.8130396700	27				22-DEC-2008	22-DEC-2008	Y

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17614	47	29.4125266000	-93.8143967200	27				22-DEC-2008	22-DEC-2008	Y
17614	48	29.4120628300	-93.8156618000	27				22-DEC-2008	22-DEC-2008	Y
17614	49	29.4117891600	-93.8163809800	27				22-DEC-2008	22-DEC-2008	Y
17614	50	29.4115166000	-93.8171889500	27				22-DEC-2008	22-DEC-2008	Y
17614	51	29.4110075900	-93.8184998400	27				22-DEC-2008	22-DEC-2008	Y
17614	52	29.4107220000	-93.8192759200	27				22-DEC-2008	22-DEC-2008	Y
17614	53	29.4103338700	-93.8202214300	27				22-DEC-2008	22-DEC-2008	Y
17614	54	29.4099089800	-93.8214413100	27				22-DEC-2008	22-DEC-2008	Y
17614	55	29.4093424300	-93.8228726200	27				22-DEC-2008	22-DEC-2008	Y
17614	56	29.4087906200	-93.8243109700	27				22-DEC-2008	22-DEC-2008	Y
17614	57	29.4082584500	-93.8257590900	27				22-DEC-2008	22-DEC-2008	Y
17614	58	29.4077354100	-93.8272111300	27				22-DEC-2008	22-DEC-2008	Y
17614	59	29.4074221600	-93.8279126300	27				22-DEC-2008	22-DEC-2008	Y
17614	60	29.4070510200	-93.8289215000	27				22-DEC-2008	22-DEC-2008	Y
17614	61	29.4065411700	-93.8303102500	27				22-DEC-2008	22-DEC-2008	Y
17614	62	29.4060322700	-93.8316972400	27				22-DEC-2008	22-DEC-2008	Y
17614	63	29.4055116400	-93.8329577300	27				22-DEC-2008	22-DEC-2008	Y
17614	64	29.4049968300	-93.8344142100	27				22-DEC-2008	22-DEC-2008	Y
17614	65	29.4044684000	-93.8358643600	27				22-DEC-2008	22-DEC-2008	Y
17614	66	29.4039123400	-93.8372569000	27				22-DEC-2008	22-DEC-2008	Y
17614	67	29.4034567900	-93.8385128900	27				22-DEC-2008	22-DEC-2008	Y
17614	68	29.4030944000	-93.8394631700	27				22-DEC-2008	22-DEC-2008	Y
17614	69	29.4025312700	-93.8408959600	27				22-DEC-2008	22-DEC-2008	Y
17614	70	29.4020015800	-93.8423450000	27				22-DEC-2008	22-DEC-2008	Y
17614	71	29.4017213100	-93.8430621000	27				22-DEC-2008	22-DEC-2008	Y
17614	72	29.4012047600	-93.8444980300	27				22-DEC-2008	22-DEC-2008	Y
17614	73	29.4009155000	-93.8452306000	27				22-DEC-2008	22-DEC-2008	Y
17614	74	29.4003530500	-93.8466639800	27				22-DEC-2008	22-DEC-2008	Y
17614	75	29.3998090800	-93.8481057500	27				22-DEC-2008	22-DEC-2008	Y
17614	76	29.3995128300	-93.8489750200	27				22-DEC-2008	22-DEC-2008	Y
17614	77	29.3989372200	-93.8503680300	27				22-DEC-2008	22-DEC-2008	Y
17614	78	29.3984670200	-93.8517206300	27				22-DEC-2008	22-DEC-2008	Y
17614	79	29.3979102400	-93.8531562300	27				22-DEC-2008	22-DEC-2008	Y
17614	80	29.3973681100	-93.8545990300	27				22-DEC-2008	22-DEC-2008	Y
17614	81	29.3968136700	-93.8560362400	27				22-DEC-2008	22-DEC-2008	Y
17614	82	29.3962777200	-93.8574827500	27				22-DEC-2008	22-DEC-2008	Y
17614	83	29.3957228600	-93.8589193200	27				22-DEC-2008	22-DEC-2008	Y
17614	84	29.3951807900	-93.8603621400	27				22-DEC-2008	22-DEC-2008	Y
17614	85	29.3946564100	-93.8618145900	27				22-DEC-2008	22-DEC-2008	Y

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17614	86	29.3943184300	-93.8631261500	27				22-DEC-2008	22-DEC-2008	Y
17614	87	29.3936451700	-93.8644561900	27				22-DEC-2008	22-DEC-2008	Y
17614	88	29.3931551800	-93.8657823600	27				22-DEC-2008	22-DEC-2008	Y
17614	89	29.3927651400	-93.8668681800	27				22-DEC-2008	22-DEC-2008	Y
17614	90	29.3921778700	-93.8682888900	27				22-DEC-2008	22-DEC-2008	Y
17614	91	29.3916293700	-93.8697290400	27				22-DEC-2008	22-DEC-2008	Y
17614	92	29.3913749400	-93.8704582100	27				22-DEC-2008	22-DEC-2008	Y
17614	93	29.3911030500	-93.8712258700	27				22-DEC-2008	22-DEC-2008	Y
17614	94	29.3905286000	-93.8726068400	27				22-DEC-2008	22-DEC-2008	Y
17614	95	29.3899856100	-93.8740493700	27				22-DEC-2008	22-DEC-2008	Y
17614	96	29.3894669000	-93.8755027100	27				22-DEC-2008	22-DEC-2008	Y
17614	97	29.3891889800	-93.8762222100	27				22-DEC-2008	22-DEC-2008	Y
17614	98	29.3886348700	-93.8776589700	27				22-DEC-2008	22-DEC-2008	Y
17614	99	29.3880833600	-93.8790976000	27				22-DEC-2008	22-DEC-2008	Y
17614	100	29.3875701900	-93.8805545300	27				22-DEC-2008	22-DEC-2008	Y
17614	101	29.3870196600	-93.8819937000	27				22-DEC-2008	22-DEC-2008	Y
17614	102	29.3864672700	-93.8834315100	27				22-DEC-2008	22-DEC-2008	Y
17614	103	29.3858888600	-93.8848561300	27				22-DEC-2008	22-DEC-2008	Y
17614	104	29.3856364200	-93.8855874800	27				22-DEC-2008	22-DEC-2008	Y
17614	105	29.3851146000	-93.8870400300	27				22-DEC-2008	22-DEC-2008	Y
17614	106	29.3847229300	-93.8880034900	27				22-DEC-2008	22-DEC-2008	Y
17614	107	29.3842044600	-93.8894036000	27				22-DEC-2008	22-DEC-2008	Y
17614	108	29.3837425600	-93.8906391700	27				22-DEC-2008	22-DEC-2008	Y
17614	109	29.3831696100	-93.8920672800	27				22-DEC-2008	22-DEC-2008	Y
17614	110	29.3826723600	-93.8935322000	27				22-DEC-2008	22-DEC-2008	Y
17614	111	29.3823734200	-93.8942395400	27				22-DEC-2008	22-DEC-2008	Y
17614	112	29.3818408800	-93.8956871500	27				22-DEC-2008	22-DEC-2008	Y
17614	113	29.3814197800	-93.8966732000	27				22-DEC-2008	22-DEC-2008	Y
17614	114	29.3810052900	-93.8978407000	27				22-DEC-2008	22-DEC-2008	Y
17614	115	29.3804562700	-93.8992801400	27				22-DEC-2008	22-DEC-2008	Y
17614	116	29.3799422600	-93.9007365500	27				22-DEC-2008	22-DEC-2008	Y
17614	117	29.3793986800	-93.9021793300	27				22-DEC-2008	22-DEC-2008	Y
17614	118	29.3788376200	-93.9036126900	27				22-DEC-2008	22-DEC-2008	Y
17614	119	29.3783738500	-93.9048315800	27				22-DEC-2008	22-DEC-2008	Y
17614	120	29.3780129200	-93.9057713100	27				22-DEC-2008	22-DEC-2008	Y
17614	121	29.3774553500	-93.9072066500	27				22-DEC-2008	22-DEC-2008	Y
17614	122	29.3771855100	-93.9079282700	27				22-DEC-2008	22-DEC-2008	Y
17614	123	29.3766295800	-93.9093647000	27				22-DEC-2008	22-DEC-2008	Y
17614	124	29.3762394200	-93.9104426300	27				22-DEC-2008	22-DEC-2008	Y

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17614	125	29.3759807300	-93.9110967100	27				22-DEC-2008	22-DEC-2008	Y
17614	126	29.3756780200	-93.9119737800	27				22-DEC-2008	22-DEC-2008	Y
17614	127	29.3754503800	-93.9125450600	27				22-DEC-2008	22-DEC-2008	Y
17614	128	29.3752162400	-93.9131139300	27				22-DEC-2008	22-DEC-2008	Y
17614	129	29.3749993800	-93.9136912300	27				22-DEC-2008	22-DEC-2008	Y
17614	130	29.3748903100	-93.9139795400	27				22-DEC-2008	22-DEC-2008	Y
17614	131	29.3747795500	-93.9142666700	27				22-DEC-2008	22-DEC-2008	Y
17614	132	29.3746728400	-93.9145561200	27				22-DEC-2008	22-DEC-2008	Y
17614	133	29.3745133900	-93.9150583200	27				22-DEC-2008	22-DEC-2008	Y
17616	1	29.7688472900	-88.7089506100	27				14-JUL-2008	14-JUL-2008	Y
17616	2	29.7688373300	-88.7089452900	27				14-JUL-2008	14-JUL-2008	Y
17616	3	29.7688123500	-88.7089320100	27				14-JUL-2008	14-JUL-2008	Y
17616	4	29.7688216100	-88.7089091100	27				14-JUL-2008	14-JUL-2008	Y
17616	5	29.7688319200	-88.7089048100	27				14-JUL-2008	14-JUL-2008	Y
17616	6	29.7688185600	-88.7088633900	27				14-JUL-2008	14-JUL-2008	Y
17616	7	29.7666829000	-88.7097675400	27				14-JUL-2008	14-JUL-2008	Y
17616	8	29.7644526000	-88.7108916900	27				14-JUL-2008	14-JUL-2008	Y
17616	9	29.7630561100	-88.7116218800	27				14-JUL-2008	14-JUL-2008	Y
17616	10	29.7616643000	-88.7123109700	27				14-JUL-2008	14-JUL-2008	Y
17616	11	29.7597448500	-88.7130233000	27				14-JUL-2008	14-JUL-2008	Y
17616	12	29.7562025500	-88.7149792000	27				14-JUL-2008	14-JUL-2008	Y
17616	13	29.7539810400	-88.7158570000	27				14-JUL-2008	14-JUL-2008	Y
17616	14	29.7524289600	-88.7166478800	27				14-JUL-2008	14-JUL-2008	Y
17616	15	29.7504696200	-88.7174304700	27				14-JUL-2008	14-JUL-2008	Y
17616	16	29.7478589400	-88.7186555900	27				14-JUL-2008	14-JUL-2008	Y
17616	17	29.7463046300	-88.7193361200	27				14-JUL-2008	14-JUL-2008	Y
17616	18	29.7438928600	-88.7206063800	27				14-JUL-2008	14-JUL-2008	Y
17616	19	29.7415839800	-88.7213790300	27				14-JUL-2008	14-JUL-2008	Y
17616	20	29.7385626400	-88.7229224800	27				14-JUL-2008	14-JUL-2008	Y
17616	21	29.7346808000	-88.7248812400	27				14-JUL-2008	14-JUL-2008	Y
17616	22	29.7318697900	-88.7261332900	27				14-JUL-2008	14-JUL-2008	Y
17616	23	29.7292637600	-88.7271813500	27				14-JUL-2008	14-JUL-2008	Y
17616	24	29.7276484800	-88.7279797900	27				14-JUL-2008	14-JUL-2008	Y
17616	25	29.7256841600	-88.7291302700	27				14-JUL-2008	14-JUL-2008	Y
17616	26	29.7238778900	-88.7299467800	27				14-JUL-2008	14-JUL-2008	Y
17616	27	29.7223586000	-88.7307300300	27				14-JUL-2008	14-JUL-2008	Y
17616	28	29.7210652800	-88.7312584400	27				14-JUL-2008	14-JUL-2008	Y
17616	29	29.7195734600	-88.7321796000	27				14-JUL-2008	14-JUL-2008	Y
17616	30	29.7182498900	-88.7327087700	27				14-JUL-2008	14-JUL-2008	Y

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17616	31	29.7166526500	-88.7333080300	27				14-JUL-2008	14-JUL-2008	Y
17616	32	29.7154027400	-88.7339455300	27				14-JUL-2008	14-JUL-2008	Y
17616	33	29.7140610600	-88.7346704900	27				14-JUL-2008	14-JUL-2008	Y
17616	34	29.7125386000	-88.7351610300	27				14-JUL-2008	14-JUL-2008	Y
17616	35	29.7109781000	-88.7358061700	27				14-JUL-2008	14-JUL-2008	Y
17616	36	29.7089021500	-88.7365406500	27				14-JUL-2008	14-JUL-2008	Y
17616	37	29.7076151700	-88.7372515000	27				14-JUL-2008	14-JUL-2008	Y
17616	38	29.7048958400	-88.7382767700	27				14-JUL-2008	14-JUL-2008	Y
17616	39	29.7029090300	-88.7392073400	27				14-JUL-2008	14-JUL-2008	Y
17616	40	29.7009599700	-88.7398829900	27				14-JUL-2008	14-JUL-2008	Y
17616	41	29.6994688700	-88.7405032300	27				14-JUL-2008	14-JUL-2008	Y
17616	42	29.6977458900	-88.7412819800	27				14-JUL-2008	14-JUL-2008	Y
17616	43	29.6941546600	-88.7431486900	27				14-JUL-2008	14-JUL-2008	Y
17616	44	29.6915988000	-88.7442355900	27				14-JUL-2008	14-JUL-2008	Y
17616	45	29.6893557100	-88.7452828300	27				14-JUL-2008	14-JUL-2008	Y
17616	46	29.6868912700	-88.7463987600	27				14-JUL-2008	14-JUL-2008	Y
17616	47	29.6855830000	-88.7468796000	27				14-JUL-2008	14-JUL-2008	Y
17618	1	28.1973175700	-88.6076038800	27	16	1122736.0000	10235984.0000	15-MAR-2010	15-MAR-2010	Y
17618	2	28.1970357500	-88.6074650000	27	16	1122779.3700	10235880.9600	15-MAR-2010	15-MAR-2010	Y
17618	3	28.1969674800	-88.6074309800	27	16	1122790.0000	10235856.0000	15-MAR-2010	15-MAR-2010	Y
17618	4	28.1973167300	-88.6076054200	27				15-MAR-2010	15-MAR-2010	Y
17618	5	28.1973707900	-88.6074712900	27				15-MAR-2010	15-MAR-2010	Y
17618	6	28.1977245700	-88.6065152000	27				15-MAR-2010	15-MAR-2010	Y
17618	7	28.1981374800	-88.6053935900	27				15-MAR-2010	15-MAR-2010	Y
17618	8	28.1985582800	-88.6042496400	27				15-MAR-2010	15-MAR-2010	Y
17618	9	28.1989772500	-88.6031111200	27				15-MAR-2010	15-MAR-2010	Y
17618	10	28.1993964400	-88.6019681200	27				15-MAR-2010	15-MAR-2010	Y
17618	11	28.1998120300	-88.6008392500	27				15-MAR-2010	15-MAR-2010	Y
17618	12	28.2002284100	-88.5997015000	27				15-MAR-2010	15-MAR-2010	Y
17618	13	28.2006458800	-88.5985661500	27				15-MAR-2010	15-MAR-2010	Y
17618	14	28.2010382800	-88.5975102100	27				15-MAR-2010	15-MAR-2010	Y
17618	15	28.2014583900	-88.5963806600	27				15-MAR-2010	15-MAR-2010	Y
17618	16	28.2018713800	-88.5952375100	27				15-MAR-2010	15-MAR-2010	Y
17618	17	28.2022858400	-88.5941095000	27				15-MAR-2010	15-MAR-2010	Y
17618	18	28.2027069800	-88.5929737600	27				15-MAR-2010	15-MAR-2010	Y
17618	19	28.2031276400	-88.5918452000	27				15-MAR-2010	15-MAR-2010	Y
17618	20	28.2035521000	-88.5907062500	27				15-MAR-2010	15-MAR-2010	Y
17618	21	28.2039708900	-88.5895793300	27				15-MAR-2010	15-MAR-2010	Y
17618	22	28.2043902700	-88.5884475900	27				15-MAR-2010	15-MAR-2010	Y

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17618	23	28.2048162900	-88.5873116200	27				15-MAR-2010	15-MAR-2010	Y
17618	24	28.2052359300	-88.5861838400	27				15-MAR-2010	15-MAR-2010	Y
17618	25	28.2056633000	-88.5850418200	27				15-MAR-2010	15-MAR-2010	Y
17618	26	28.2060791500	-88.5839004200	27				15-MAR-2010	15-MAR-2010	Y
17618	27	28.2064910300	-88.5827714500	27				15-MAR-2010	15-MAR-2010	Y
17618	28	28.2069059000	-88.5816368800	27				15-MAR-2010	15-MAR-2010	Y
17618	29	28.2073191300	-88.5805084300	27				15-MAR-2010	15-MAR-2010	Y
17618	30	28.2077208100	-88.5794063600	27				15-MAR-2010	15-MAR-2010	Y
17618	31	28.2081396800	-88.5782639400	27				15-MAR-2010	15-MAR-2010	Y
17618	32	28.2085162000	-88.5772442000	27				15-MAR-2010	15-MAR-2010	Y
17618	33	28.2089292600	-88.5761217700	27				15-MAR-2010	15-MAR-2010	Y
17618	34	28.2093510400	-88.5749991500	27				15-MAR-2010	15-MAR-2010	Y
17618	35	28.2097775500	-88.5738740100	27				15-MAR-2010	15-MAR-2010	Y
17618	36	28.2102011200	-88.5727392800	27				15-MAR-2010	15-MAR-2010	Y
17618	37	28.2106026000	-88.5716074900	27				15-MAR-2010	15-MAR-2010	Y
17618	38	28.2110048700	-88.5704847000	27				15-MAR-2010	15-MAR-2010	Y
17618	39	28.2114155900	-88.5693459100	27				15-MAR-2010	15-MAR-2010	Y
17618	40	28.2118296600	-88.5682070700	27				15-MAR-2010	15-MAR-2010	Y
17618	41	28.2122444100	-88.5670707100	27				15-MAR-2010	15-MAR-2010	Y
17618	42	28.2126579100	-88.5659395100	27				15-MAR-2010	15-MAR-2010	Y
17618	43	28.2130715800	-88.5648137100	27				15-MAR-2010	15-MAR-2010	Y
17618	44	28.2134949800	-88.5636784100	27				15-MAR-2010	15-MAR-2010	Y
17618	45	28.2139179500	-88.5625542800	27				15-MAR-2010	15-MAR-2010	Y
17618	46	28.2143293400	-88.5614357400	27				15-MAR-2010	15-MAR-2010	Y
17618	47	28.2147366000	-88.5603091000	27				15-MAR-2010	15-MAR-2010	Y
17618	48	28.2151462000	-88.5591773800	27				15-MAR-2010	15-MAR-2010	Y
17618	49	28.2153415600	-88.5586450800	27				15-MAR-2010	15-MAR-2010	Y
17618	50	28.2153614200	-88.5585901500	27				15-MAR-2010	15-MAR-2010	Y
17618	51	28.2153616600	-88.5585900300	27	16	1138606.0000	10242337.0000	15-MAR-2010	15-MAR-2010	Y
17618	52	28.2156351200	-88.5587337500	27	16	1138561.0000	10242437.0000	15-MAR-2010	15-MAR-2010	Y
17618	53	28.2156542700	-88.5587433500	27	16	1138558.0000	10242444.0000	15-MAR-2010	15-MAR-2010	Y
17618	54	28.2159202700	-88.5585764100	27	16	1138613.0000	10242540.0000	15-MAR-2010	15-MAR-2010	Y
17620	1	28.1968266700	-88.6070158300	27				15-MAR-2010	15-MAR-2010	Y
17620	2	28.1969455600	-88.6074213900	27				15-MAR-2010	15-MAR-2010	Y
17632	1	28.9742457900	-91.8500660300	27				14-NOV-2008	14-NOV-2008	Y
17632	2	28.9742452800	-91.8500087100	27				14-NOV-2008	14-NOV-2008	Y
17632	3	28.9742353400	-91.8499069900	27				14-NOV-2008	14-NOV-2008	Y
17632	4	28.9742260000	-91.8498366200	27				14-NOV-2008	14-NOV-2008	Y
17632	5	28.9742117900	-91.8497564900	27				14-NOV-2008	14-NOV-2008	Y

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17632	6	28.9741952700	-91.8496716000	27				14-NOV-2008	14-NOV-2008	Y
17632	7	28.9741323900	-91.8493775000	27				14-NOV-2008	14-NOV-2008	Y
17632	8	28.9740941300	-91.8490802600	27				14-NOV-2008	14-NOV-2008	Y
17632	9	28.9739577500	-91.8484367700	27				14-NOV-2008	14-NOV-2008	Y
17632	10	28.9739689300	-91.8481699000	27				14-NOV-2008	14-NOV-2008	Y
17632	11	28.9740205000	-91.8479170900	27				14-NOV-2008	14-NOV-2008	Y
17632	12	28.9742016300	-91.8476534100	27				14-NOV-2008	14-NOV-2008	Y
17632	13	28.9743274300	-91.8475644300	27				14-NOV-2008	14-NOV-2008	Y
17632	14	28.9752723400	-91.8470615700	27				14-NOV-2008	14-NOV-2008	Y
17632	15	28.9762542200	-91.8467360100	27				14-NOV-2008	14-NOV-2008	Y
17632	16	28.9777504700	-91.8466643900	27				14-NOV-2008	14-NOV-2008	Y
17632	17	28.9790301100	-91.8464146000	27				14-NOV-2008	14-NOV-2008	Y
17632	18	28.9802566500	-91.8462654900	27				14-NOV-2008	14-NOV-2008	Y
17632	19	28.9813289900	-91.8461103600	27				14-NOV-2008	14-NOV-2008	Y
17632	20	28.9824478200	-91.8459299200	27				14-NOV-2008	14-NOV-2008	Y
17632	21	28.9834878300	-91.8457716800	27				14-NOV-2008	14-NOV-2008	Y
17633	1	29.4801907700	-92.0475995800	27				23-FEB-2009	23-FEB-2009	Y
17633	2	29.4804616000	-92.0478921600	27				23-FEB-2009	23-FEB-2009	Y
17633	3	29.4803629000	-92.0480634000	27				23-FEB-2009	23-FEB-2009	Y
17633	4	29.4801496200	-92.0482677400	27				23-FEB-2009	23-FEB-2009	Y
17633	5	29.4790411700	-92.0484736800	27				23-FEB-2009	23-FEB-2009	Y
17633	6	29.4777708100	-92.0487089700	27				23-FEB-2009	23-FEB-2009	Y
17633	7	29.4764483100	-92.0489777300	27				23-FEB-2009	23-FEB-2009	Y
17633	8	29.4750522500	-92.0492534100	27				23-FEB-2009	23-FEB-2009	Y
17633	9	29.4741644900	-92.0494232700	27				23-FEB-2009	23-FEB-2009	Y
17633	10	29.4739673100	-92.0494476700	27				23-FEB-2009	23-FEB-2009	Y
17633	11	29.4737811500	-92.0493914100	27				23-FEB-2009	23-FEB-2009	Y
17633	12	29.4732247100	-92.0488775000	27				23-FEB-2009	23-FEB-2009	Y
17635	1	29.4732211800	-92.0488822900	27				23-FEB-2009	23-FEB-2009	Y
17635	2	29.4737811500	-92.0493914100	27				23-FEB-2009	23-FEB-2009	Y
17635	3	29.4739673100	-92.0494476700	27				23-FEB-2009	23-FEB-2009	Y
17635	4	29.4741644900	-92.0494232700	27				23-FEB-2009	23-FEB-2009	Y
17635	5	29.4750522500	-92.0492534100	27				23-FEB-2009	23-FEB-2009	Y
17635	6	29.4764483100	-92.0489777300	27				23-FEB-2009	23-FEB-2009	Y
17635	7	29.4777708100	-92.0487089700	27				23-FEB-2009	23-FEB-2009	Y
17635	8	29.4790411700	-92.0484736800	27				23-FEB-2009	23-FEB-2009	Y
17635	9	29.4801496200	-92.0482677400	27				23-FEB-2009	23-FEB-2009	Y
17635	10	29.4803629000	-92.0480634000	27				23-FEB-2009	23-FEB-2009	Y
17635	11	29.4804616000	-92.0478921600	27				23-FEB-2009	23-FEB-2009	Y

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17635	12	29.4801935500	-92.0475961000	27				23-FEB-2009	23-FEB-2009	Y
17636	1	29.4299793800	-89.0561736400	27				26-JUN-2008	26-JUN-2008	Y
17636	2	29.4299316200	-89.0561114200	27				26-JUN-2008	26-JUN-2008	Y
17636	3	29.4298130800	-89.0559493800	27				26-JUN-2008	26-JUN-2008	Y
17636	4	29.4297401000	-89.0558444700	27				26-JUN-2008	26-JUN-2008	Y
17636	5	29.4291577300	-89.0552771100	27				26-JUN-2008	26-JUN-2008	Y
17639	1	29.4732109000	-92.0488963500	27				11-MAR-2009	11-MAR-2009	Y
17639	2	29.4737317300	-92.0493738000	27				11-MAR-2009	11-MAR-2009	Y
17639	3	29.4738492300	-92.0494828400	27				11-MAR-2009	11-MAR-2009	Y
17639	4	29.4748753200	-92.0499178500	27				11-MAR-2009	11-MAR-2009	Y
17639	5	29.4751015100	-92.0500121700	27				11-MAR-2009	11-MAR-2009	Y
17639	6	29.4760426000	-92.0503977900	27				11-MAR-2009	11-MAR-2009	Y
17639	7	29.4772258100	-92.0508809400	27				11-MAR-2009	11-MAR-2009	Y
17639	8	29.4776335900	-92.0510477200	27				11-MAR-2009	11-MAR-2009	Y
17639	9	29.4783794500	-92.0513403100	27				11-MAR-2009	11-MAR-2009	Y
17639	10	29.4795290800	-92.0517979700	27				11-MAR-2009	11-MAR-2009	Y
17639	11	29.4801719400	-92.0520553000	27				11-MAR-2009	11-MAR-2009	Y
17639	12	29.4802477300	-92.0520730600	27				11-MAR-2009	11-MAR-2009	Y
17639	13	29.4805420100	-92.0517579000	27				11-MAR-2009	11-MAR-2009	Y
17639	14	29.4802918100	-92.0514923600	27				11-MAR-2009	11-MAR-2009	Y
17640	1	29.5211604100	-92.8421087400	27	72	1520136.0000	313893.0000	09-JUL-2008	09-JUL-2008	Y
17640	2	29.5218051700	-92.8410493600	27	72	1520476.0000	314123.0000	09-JUL-2008	09-JUL-2008	Y
17640	3	29.5231022400	-92.8385093200	27	72	1521290.0000	314584.0000	09-JUL-2008	09-JUL-2008	Y
17640	4	29.5236112100	-92.8370579500	27	72	1521754.0000	314763.0000	09-JUL-2008	09-JUL-2008	Y
17640	5	29.5239709700	-92.8354250900	27	72	1522275.0000	314887.0000	09-JUL-2008	09-JUL-2008	Y
17640	6	29.5242010100	-92.8338311600	27	72	1522783.0000	314964.0000	09-JUL-2008	09-JUL-2008	Y
17640	7	29.5243245000	-92.8321727400	27	72	1523311.0000	315002.0000	09-JUL-2008	09-JUL-2008	Y
17640	8	29.5243832900	-92.8306391300	27	72	1523799.0000	315017.0000	09-JUL-2008	09-JUL-2008	Y
17640	9	29.5245068700	-92.8292102500	27	72	1524254.0000	315056.0000	09-JUL-2008	09-JUL-2008	Y
17640	10	29.5249445800	-92.8253144900	27	72	1525495.0000	315199.0000	09-JUL-2008	09-JUL-2008	Y
17640	11	29.5251570300	-92.8238051700	27	72	1525976.0000	315270.0000	09-JUL-2008	09-JUL-2008	Y
17640	12	29.5253886800	-92.8220571400	27	72	1526533.0000	315347.0000	09-JUL-2008	09-JUL-2008	Y
17640	13	29.5255021300	-92.8207853000	27	72	1526938.0000	315383.0000	09-JUL-2008	09-JUL-2008	Y
17640	14	29.5256908800	-92.8189360000	27	72	1527527.0000	315444.0000	09-JUL-2008	09-JUL-2008	Y
17640	15	29.5258429700	-92.8174068900	27	72	1528014.0000	315493.0000	09-JUL-2008	09-JUL-2008	Y
17640	16	29.5261051400	-92.8156278400	27	72	1528581.0000	315581.0000	09-JUL-2008	09-JUL-2008	Y
17640	17	29.5266268700	-92.8122929400	27	72	1529644.0000	315757.0000	09-JUL-2008	09-JUL-2008	Y
17640	18	29.5267994800	-92.8106446100	27	72	1530169.0000	315813.0000	09-JUL-2008	09-JUL-2008	Y
17640	19	29.5269476100	-92.8089707600	27	72	1530702.0000	315860.0000	09-JUL-2008	09-JUL-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17640	20	29.5271329000	-92.8074138000	27	72	1531198.0000	315921.0000	09-JUL-2008	09-JUL-2008	Y
17640	21	29.5273323500	-92.8058193100	27	72	1531706.0000	315987.0000	09-JUL-2008	09-JUL-2008	Y
17640	22	29.5273848800	-92.8033453300	27	72	1532493.0000	315996.0000	09-JUL-2008	09-JUL-2008	Y
17640	23	29.5275778500	-92.8006061200	27	72	1533365.0000	316055.0000	09-JUL-2008	09-JUL-2008	Y
17649	1	28.1009921900	-92.3947179600	27				11-FEB-2009	11-FEB-2009	Y
17649	2	28.1009092900	-92.3947215300	27				11-FEB-2009	11-FEB-2009	Y
17649	3	28.1009158700	-92.3949006300	27				11-FEB-2009	11-FEB-2009	Y
17649	4	28.1009248300	-92.3949655200	27				11-FEB-2009	11-FEB-2009	Y
17649	5	28.1010618500	-92.3959412800	27				11-FEB-2009	11-FEB-2009	Y
17649	6	28.1012921800	-92.3975658900	27				11-FEB-2009	11-FEB-2009	Y
17649	7	28.1015043100	-92.3992177500	27				11-FEB-2009	11-FEB-2009	Y
17649	8	28.1017352900	-92.4007886400	27				11-FEB-2009	11-FEB-2009	Y
17649	9	28.1019645100	-92.4023967700	27				11-FEB-2009	11-FEB-2009	Y
17649	10	28.1021983100	-92.4040344600	27				11-FEB-2009	11-FEB-2009	Y
17649	11	28.1024408600	-92.4056453400	27				11-FEB-2009	11-FEB-2009	Y
17649	12	28.1026396800	-92.4072486400	27				11-FEB-2009	11-FEB-2009	Y
17649	13	28.1028656600	-92.4088604500	27				11-FEB-2009	11-FEB-2009	Y
17649	14	28.1030975800	-92.4104666900	27				11-FEB-2009	11-FEB-2009	Y
17649	15	28.1033309600	-92.4121056800	27				11-FEB-2009	11-FEB-2009	Y
17649	16	28.1035241300	-92.4137141000	27				11-FEB-2009	11-FEB-2009	Y
17649	17	28.1037453500	-92.4153301900	27				11-FEB-2009	11-FEB-2009	Y
17649	18	28.1037695800	-92.4154892000	27				11-FEB-2009	11-FEB-2009	Y
17649	19	28.1039958400	-92.4169740100	27				11-FEB-2009	11-FEB-2009	Y
17649	20	28.1042231100	-92.4185708400	27				11-FEB-2009	11-FEB-2009	Y
17649	21	28.1044643700	-92.4202357600	27				11-FEB-2009	11-FEB-2009	Y
17649	22	28.1046885300	-92.4218871400	27				11-FEB-2009	11-FEB-2009	Y
17649	23	28.1049034200	-92.4234678900	27				11-FEB-2009	11-FEB-2009	Y
17649	24	28.1051420800	-92.4250976700	27				11-FEB-2009	11-FEB-2009	Y
17649	25	28.1053820600	-92.4267407800	27				11-FEB-2009	11-FEB-2009	Y
17649	26	28.1055967600	-92.4283707800	27				11-FEB-2009	11-FEB-2009	Y
17649	27	28.1058341300	-92.4299988700	27				11-FEB-2009	11-FEB-2009	Y
17649	28	28.1060586900	-92.4315917900	27				11-FEB-2009	11-FEB-2009	Y
17649	29	28.1062880600	-92.4331990400	27				11-FEB-2009	11-FEB-2009	Y
17649	30	28.1065032400	-92.4347953100	27				11-FEB-2009	11-FEB-2009	Y
17649	31	28.1067152800	-92.4363854200	27				11-FEB-2009	11-FEB-2009	Y
17649	32	28.1069389100	-92.4379628900	27				11-FEB-2009	11-FEB-2009	Y
17649	33	28.1070499900	-92.4387435000	27				11-FEB-2009	11-FEB-2009	Y
17649	34	28.1072989600	-92.4406651300	27				11-FEB-2009	11-FEB-2009	Y
17649	35	28.1075905700	-92.4427530200	27				11-FEB-2009	11-FEB-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17649	36	28.1077882400	-92.4445338700	27				11-FEB-2009	11-FEB-2009	Y
17649	37	28.1078221800	-92.4446570500	27				11-FEB-2009	11-FEB-2009	Y
17649	38	28.1078568200	-92.4447189100	27				11-FEB-2009	11-FEB-2009	Y
17649	39	28.1078639900	-92.4447317600	27				11-FEB-2009	11-FEB-2009	Y
17649	40	28.1079067900	-92.4447013200	27				11-FEB-2009	11-FEB-2009	Y
17649	41	28.1079141200	-92.4447144200	27				11-FEB-2009	11-FEB-2009	Y
17649	42	28.1079154300	-92.4447517100	27				11-FEB-2009	11-FEB-2009	Y
17649	43	28.1079171800	-92.4448018800	27				11-FEB-2009	11-FEB-2009	Y
17649	44	28.1079195600	-92.4448700900	27				11-FEB-2009	11-FEB-2009	Y
17649	45	28.1079204600	-92.4448956500	27				11-FEB-2009	11-FEB-2009	Y
17649	46	28.1079088400	-92.4449039300	27				11-FEB-2009	11-FEB-2009	Y
17650	1	28.1077790100	-92.4447898800	27				11-FEB-2009	11-FEB-2009	Y
17650	2	28.1077779700	-92.4447850600	27				11-FEB-2009	11-FEB-2009	Y
17650	3	28.1077482000	-92.4446514100	27				11-FEB-2009	11-FEB-2009	Y
17650	4	28.1077293600	-92.4445158300	27				11-FEB-2009	11-FEB-2009	Y
17650	5	28.1077628500	-92.4444280000	27				11-FEB-2009	11-FEB-2009	Y
17650	6	28.1078210800	-92.4444245400	27				11-FEB-2009	11-FEB-2009	Y
17650	7	28.1078591500	-92.4444393100	27				11-FEB-2009	11-FEB-2009	Y
17650	8	28.1078844200	-92.4444621500	27				11-FEB-2009	11-FEB-2009	Y
17650	9	28.1078932500	-92.4444930100	27				11-FEB-2009	11-FEB-2009	Y
17650	10	28.1078749500	-92.4445051200	27				11-FEB-2009	11-FEB-2009	Y
17650	11	28.1078496500	-92.4444863800	27				11-FEB-2009	11-FEB-2009	Y
17650	12	28.1078498400	-92.4444638200	27				11-FEB-2009	11-FEB-2009	Y
17650	13	28.1078718400	-92.4444435500	27				11-FEB-2009	11-FEB-2009	Y
17650	14	28.1078974100	-92.4444315200	27				11-FEB-2009	11-FEB-2009	Y
17650	15	28.1079045600	-92.4444459600	27				11-FEB-2009	11-FEB-2009	Y
17650	16	28.1079168200	-92.4445014700	27				11-FEB-2009	11-FEB-2009	Y
17650	17	28.1079182600	-92.4445445700	27				11-FEB-2009	11-FEB-2009	Y
17650	18	28.1079034500	-92.4445751700	27				11-FEB-2009	11-FEB-2009	Y
17650	19	28.1078832500	-92.4445975100	27				11-FEB-2009	11-FEB-2009	Y
17650	20	28.1078596800	-92.4445890500	27				11-FEB-2009	11-FEB-2009	Y
17650	21	28.1078526200	-92.4445643600	27				11-FEB-2009	11-FEB-2009	Y
17650	22	28.1078655600	-92.4445398900	27				11-FEB-2009	11-FEB-2009	Y
17650	23	28.1078963700	-92.4445525300	27				11-FEB-2009	11-FEB-2009	Y
17650	24	28.1079070400	-92.4445813600	27				11-FEB-2009	11-FEB-2009	Y
17650	25	28.1078922400	-92.4446099200	27				11-FEB-2009	11-FEB-2009	Y
17650	26	28.1078739300	-92.4446240700	27				11-FEB-2009	11-FEB-2009	Y
17650	27	28.1078357600	-92.4446216000	27				11-FEB-2009	11-FEB-2009	Y
17650	28	28.1078017100	-92.4445617500	27				11-FEB-2009	11-FEB-2009	Y

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17650	29	28.1077772900	-92.4445101500	27				11-FEB-2009	11-FEB-2009	Y
17650	30	28.1075905700	-92.4427530200	27				11-FEB-2009	11-FEB-2009	Y
17650	31	28.1072989600	-92.4406651300	27				11-FEB-2009	11-FEB-2009	Y
17650	32	28.1070499900	-92.4387435000	27				11-FEB-2009	11-FEB-2009	Y
17650	33	28.1069389100	-92.4379628900	27				11-FEB-2009	11-FEB-2009	Y
17650	34	28.1067152800	-92.4363854200	27				11-FEB-2009	11-FEB-2009	Y
17650	35	28.1065032400	-92.4347953100	27				11-FEB-2009	11-FEB-2009	Y
17650	36	28.1062880600	-92.4331990400	27				11-FEB-2009	11-FEB-2009	Y
17650	37	28.1060586900	-92.4315917900	27				11-FEB-2009	11-FEB-2009	Y
17650	38	28.1058341300	-92.4299988700	27				11-FEB-2009	11-FEB-2009	Y
17650	39	28.1055967600	-92.4283707800	27				11-FEB-2009	11-FEB-2009	Y
17650	40	28.1053820600	-92.4267407800	27				11-FEB-2009	11-FEB-2009	Y
17650	41	28.1051420800	-92.4250976700	27				11-FEB-2009	11-FEB-2009	Y
17650	42	28.1049034200	-92.4234678900	27				11-FEB-2009	11-FEB-2009	Y
17650	43	28.1046885300	-92.4218871400	27				11-FEB-2009	11-FEB-2009	Y
17650	44	28.1044643700	-92.4202357600	27				11-FEB-2009	11-FEB-2009	Y
17650	45	28.1042231100	-92.4185708400	27				11-FEB-2009	11-FEB-2009	Y
17650	46	28.1039958400	-92.4169740100	27				11-FEB-2009	11-FEB-2009	Y
17650	47	28.1037453500	-92.4153301900	27				11-FEB-2009	11-FEB-2009	Y
17650	48	28.1035241300	-92.4137141000	27				11-FEB-2009	11-FEB-2009	Y
17650	49	28.1033309600	-92.4121056800	27				11-FEB-2009	11-FEB-2009	Y
17650	50	28.1030975800	-92.4104666900	27				11-FEB-2009	11-FEB-2009	Y
17650	51	28.1028656600	-92.4088604500	27				11-FEB-2009	11-FEB-2009	Y
17650	52	28.1026396800	-92.4072486400	27				11-FEB-2009	11-FEB-2009	Y
17650	53	28.1024408600	-92.4056453400	27				11-FEB-2009	11-FEB-2009	Y
17650	54	28.1021983100	-92.4040344600	27				11-FEB-2009	11-FEB-2009	Y
17650	55	28.1019645100	-92.4023967700	27				11-FEB-2009	11-FEB-2009	Y
17650	56	28.1017352900	-92.4007886400	27				11-FEB-2009	11-FEB-2009	Y
17650	57	28.1015043100	-92.3992177500	27				11-FEB-2009	11-FEB-2009	Y
17650	58	28.1012921800	-92.3975658900	27				11-FEB-2009	11-FEB-2009	Y
17650	59	28.1009377400	-92.3950193600	27				11-FEB-2009	11-FEB-2009	Y
17650	60	28.1009194800	-92.3949745500	27				11-FEB-2009	11-FEB-2009	Y
17650	61	28.1008987000	-92.3948973400	27				11-FEB-2009	11-FEB-2009	Y
17650	62	28.1008873100	-92.3947124000	27				11-FEB-2009	11-FEB-2009	Y
17650	63	28.1008991700	-92.3946849600	27				11-FEB-2009	11-FEB-2009	Y
17650	64	28.1009424600	-92.3946565400	27				11-FEB-2009	11-FEB-2009	Y
17650	65	28.1009914300	-92.3946465500	27				11-FEB-2009	11-FEB-2009	Y
17650	66	28.1010129000	-92.3946533400	27				11-FEB-2009	11-FEB-2009	Y
17650	67	28.1010231500	-92.3946803500	27				11-FEB-2009	11-FEB-2009	Y

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17650	68	28.1010153500	-92.3947098000	27				11-FEB-2009	11-FEB-2009	Y
17650	69	28.1010007600	-92.3947142400	27				11-FEB-2009	11-FEB-2009	Y
17651	3	29.3827886900	-91.7575804400	27				15-MAY-2019	15-MAY-2019	Y
17651	5	29.3820311600	-91.7565282300	27				15-MAY-2019	15-MAY-2019	Y
17651	7	29.3813650800	-91.7556509200	27				15-MAY-2019	15-MAY-2019	Y
17651	9	29.3811535100	-91.7553722600	27				15-MAY-2019	15-MAY-2019	Y
17651	11	29.3802233900	-91.7541972400	27				15-MAY-2019	15-MAY-2019	Y
17651	13	29.3800882100	-91.7540304000	27				15-MAY-2019	15-MAY-2019	Y
17651	15	29.3800556900	-91.7539902600	27				15-MAY-2019	15-MAY-2019	Y
17651	17	29.3793786500	-91.7531544800	27				15-MAY-2019	15-MAY-2019	Y
17651	19	29.3793301500	-91.7530946100	27				15-MAY-2019	15-MAY-2019	Y
17651	21	29.3793117200	-91.7530382600	27				15-MAY-2019	15-MAY-2019	Y
17651	23	29.3792794900	-91.7529763800	27				15-MAY-2019	15-MAY-2019	Y
17655	1	29.2622920400	-88.9038022700	27				09-NOV-2012	09-NOV-2012	Y
17655	2	29.2621271000	-88.9038132800	27				09-NOV-2012	09-NOV-2012	Y
17655	3	29.2619686300	-88.9038160200	27				09-NOV-2012	09-NOV-2012	Y
17655	4	29.2617991800	-88.9038211800	27				09-NOV-2012	09-NOV-2012	Y
17655	5	29.2616467200	-88.9038112200	27				09-NOV-2012	09-NOV-2012	Y
17655	6	29.2615727700	-88.9038119400	27				09-NOV-2012	09-NOV-2012	Y
17655	7	29.2615109800	-88.9038125600	27				09-NOV-2012	09-NOV-2012	Y
17655	8	29.2615110100	-88.9038187700	27				09-NOV-2012	09-NOV-2012	Y
17655	9	29.2615112400	-88.9038470300	27				09-NOV-2012	09-NOV-2012	Y
17658	1	29.0842303200	-87.9607522800	27	16	1333641.0000	10556155.0000	26-AUG-2009	26-AUG-2009	Y
17658	2	29.0841418000	-87.9608203500	27	16	1333619.0000	10556123.0000	26-AUG-2009	26-AUG-2009	Y
17662	1	29.0842822000	-87.9605642100	27				27-APR-2009	27-APR-2009	Y
17662	2	29.0842807200	-87.9605628500	27				27-APR-2009	27-APR-2009	Y
17662	3	29.0842472900	-87.9605289700	27				27-APR-2009	27-APR-2009	Y
17662	4	29.0838498700	-87.9601004400	27				27-APR-2009	27-APR-2009	Y
17662	5	29.0834312800	-87.9596971000	27				27-APR-2009	27-APR-2009	Y
17662	6	29.0830379300	-87.9592677900	27				27-APR-2009	27-APR-2009	Y
17662	7	29.0826714600	-87.9587919900	27				27-APR-2009	27-APR-2009	Y
17662	8	29.0823599800	-87.9582895800	27				27-APR-2009	27-APR-2009	Y
17662	9	29.0820528700	-87.9577683000	27				27-APR-2009	27-APR-2009	Y
17662	10	29.0817521000	-87.9572527400	27				27-APR-2009	27-APR-2009	Y
17662	11	29.0814463800	-87.9567396000	27				27-APR-2009	27-APR-2009	Y
17662	12	29.0811350700	-87.9562240500	27				27-APR-2009	27-APR-2009	Y
17662	13	29.0808322100	-87.9557116700	27				27-APR-2009	27-APR-2009	Y
17662	14	29.0805171400	-87.9552007100	27				27-APR-2009	27-APR-2009	Y
17662	15	29.0801814400	-87.9547014800	27				27-APR-2009	27-APR-2009	Y

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17662	16	29.0798982400	-87.9541660700	27				27-APR-2009	27-APR-2009	Y
17662	17	29.0795856200	-87.9536401500	27				27-APR-2009	27-APR-2009	Y
17662	18	29.0793029900	-87.9531772800	27				27-APR-2009	27-APR-2009	Y
17662	19	29.0792741600	-87.9531163900	27				27-APR-2009	27-APR-2009	Y
17662	20	29.0792681300	-87.9531055000	27				27-APR-2009	27-APR-2009	Y
17662	21	29.0792604000	-87.9530931600	27				27-APR-2009	27-APR-2009	Y
17662	22	29.0792425200	-87.9530663700	27				27-APR-2009	27-APR-2009	Y
17662	23	29.0791919000	-87.9529891900	27				27-APR-2009	27-APR-2009	Y
17662	24	29.0791777300	-87.9529662000	27				27-APR-2009	27-APR-2009	Y
17662	25	29.0791687500	-87.9529528700	27				27-APR-2009	27-APR-2009	Y
17662	26	29.0791624600	-87.9529431600	27				27-APR-2009	27-APR-2009	Y
17662	27	29.0791400200	-87.9528989300	27				27-APR-2009	27-APR-2009	Y
17662	28	29.0788504600	-87.9523744300	27				27-APR-2009	27-APR-2009	Y
17662	29	29.0786818000	-87.9517848000	27				27-APR-2009	27-APR-2009	Y
17662	30	29.0785938500	-87.9511688000	27				27-APR-2009	27-APR-2009	Y
17662	31	29.0785967200	-87.9505458300	27				27-APR-2009	27-APR-2009	Y
17662	32	29.0786627500	-87.9499270200	27				27-APR-2009	27-APR-2009	Y
17662	33	29.0786202000	-87.9493085700	27				27-APR-2009	27-APR-2009	Y
17662	34	29.0784510700	-87.9487168900	27				27-APR-2009	27-APR-2009	Y
17662	35	29.0781972700	-87.9481550600	27				27-APR-2009	27-APR-2009	Y
17662	36	29.0778523000	-87.9476870100	27				27-APR-2009	27-APR-2009	Y
17662	37	29.0774410400	-87.9472846300	27				27-APR-2009	27-APR-2009	Y
17662	38	29.0769598300	-87.9469849700	27				27-APR-2009	27-APR-2009	Y
17662	39	29.0764409000	-87.9468271500	27				27-APR-2009	27-APR-2009	Y
17662	40	29.0759243400	-87.9466524000	27				27-APR-2009	27-APR-2009	Y
17662	41	29.0754618800	-87.9463308200	27				27-APR-2009	27-APR-2009	Y
17662	42	29.0750562000	-87.9459430900	27				27-APR-2009	27-APR-2009	Y
17662	43	29.0747066200	-87.9454731800	27				27-APR-2009	27-APR-2009	Y
17662	44	29.0743776900	-87.9449796200	27				27-APR-2009	27-APR-2009	Y
17662	45	29.0740772800	-87.9444595200	27				27-APR-2009	27-APR-2009	Y
17662	46	29.0738352100	-87.9439096400	27				27-APR-2009	27-APR-2009	Y
17662	47	29.0737103600	-87.9433094700	27				27-APR-2009	27-APR-2009	Y
17662	48	29.0736476200	-87.9428541500	27				27-APR-2009	27-APR-2009	Y
17662	49	29.0736506500	-87.9427901400	27				27-APR-2009	27-APR-2009	Y
17662	50	29.0736507400	-87.9427887600	27				27-APR-2009	27-APR-2009	Y
17662	51	29.0736520600	-87.9427698900	27				27-APR-2009	27-APR-2009	Y
17662	52	29.0736537400	-87.9427339900	27				27-APR-2009	27-APR-2009	Y
17662	53	29.0736542100	-87.9427225700	27				27-APR-2009	27-APR-2009	Y
17662	54	29.0736550500	-87.9426930500	27				27-APR-2009	27-APR-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17662	55	29.0736630800	-87.9420627800	27				27-APR-2009	27-APR-2009	Y
17662	56	29.0736706600	-87.9414453200	27				27-APR-2009	27-APR-2009	Y
17662	57	29.0736691900	-87.9413253900	27				27-APR-2009	27-APR-2009	Y
17662	58	29.0736649200	-87.9412128400	27				27-APR-2009	27-APR-2009	Y
17662	59	29.0736648500	-87.9412106500	27				27-APR-2009	27-APR-2009	Y
17663	1	29.0739861300	-87.9272072900	27				27-APR-2009	27-APR-2009	Y
17663	2	29.0739861700	-87.9272242300	27				27-APR-2009	27-APR-2009	Y
17663	3	29.0739869900	-87.9272659500	27				27-APR-2009	27-APR-2009	Y
17663	4	29.0739578400	-87.9278454500	27				27-APR-2009	27-APR-2009	Y
17663	5	29.0739588000	-87.9279007300	27				27-APR-2009	27-APR-2009	Y
17663	6	29.0739589800	-87.9279114400	27				27-APR-2009	27-APR-2009	Y
17663	7	29.0739592300	-87.9279257500	27				27-APR-2009	27-APR-2009	Y
17663	8	29.0739595600	-87.9279425700	27				27-APR-2009	27-APR-2009	Y
17663	9	29.0739661700	-87.9285650400	27				27-APR-2009	27-APR-2009	Y
17663	10	29.0739341600	-87.9291877200	27				27-APR-2009	27-APR-2009	Y
17663	11	29.0739074600	-87.9298100500	27				27-APR-2009	27-APR-2009	Y
17663	12	29.0739544400	-87.9304303600	27				27-APR-2009	27-APR-2009	Y
17663	13	29.0741126700	-87.9310264100	27				27-APR-2009	27-APR-2009	Y
17663	14	29.0743774200	-87.9315665000	27				27-APR-2009	27-APR-2009	Y
17663	15	29.0746694800	-87.9320876200	27				27-APR-2009	27-APR-2009	Y
17663	16	29.0748533800	-87.9326776400	27				27-APR-2009	27-APR-2009	Y
17663	17	29.0749748300	-87.9332797300	27				27-APR-2009	27-APR-2009	Y
17663	18	29.0749559000	-87.9339008900	27				27-APR-2009	27-APR-2009	Y
17663	19	29.0747745400	-87.9344878200	27				27-APR-2009	27-APR-2009	Y
17663	20	29.0745609200	-87.9350580200	27				27-APR-2009	27-APR-2009	Y
17663	21	29.0743172200	-87.9356171600	27				27-APR-2009	27-APR-2009	Y
17663	22	29.0740208300	-87.9361440700	27				27-APR-2009	27-APR-2009	Y
17663	23	29.0738143600	-87.9367213100	27				27-APR-2009	27-APR-2009	Y
17663	24	29.0737227600	-87.9373381200	27				27-APR-2009	27-APR-2009	Y
17663	25	29.0737298400	-87.9379550900	27				27-APR-2009	27-APR-2009	Y
17663	26	29.0737252300	-87.9385759700	27				27-APR-2009	27-APR-2009	Y
17663	27	29.0736855500	-87.9391547300	27				27-APR-2009	27-APR-2009	Y
17663	28	29.0736826000	-87.9392270300	27				27-APR-2009	27-APR-2009	Y
17663	29	29.0736815400	-87.9392447200	27				27-APR-2009	27-APR-2009	Y
17663	30	29.0736796100	-87.9392770400	27				27-APR-2009	27-APR-2009	Y
17663	31	29.0736790900	-87.9392959200	27				27-APR-2009	27-APR-2009	Y
17663	32	29.0736782200	-87.9393136700	27				27-APR-2009	27-APR-2009	Y
17663	33	29.0736583900	-87.9399380200	27				27-APR-2009	27-APR-2009	Y
17663	34	29.0736513100	-87.9405593800	27				27-APR-2009	27-APR-2009	Y

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17663	35	29.0736470100	-87.9407331500	27				27-APR-2009	27-APR-2009	Y
17663	36	29.0736394400	-87.9408008100	27				27-APR-2009	27-APR-2009	Y
17663	37	29.0736382000	-87.9408088200	27				27-APR-2009	27-APR-2009	Y
17666	1	29.4158052700	-93.8721438400	27				21-OCT-2008	21-OCT-2008	Y
17666	2	29.4157525200	-93.8721845600	27				21-OCT-2008	21-OCT-2008	Y
17666	3	29.4156527600	-93.8722773100	27				21-OCT-2008	21-OCT-2008	Y
17666	4	29.4153392600	-93.8725654300	27				21-OCT-2008	21-OCT-2008	Y
17666	5	29.4149902800	-93.8730567300	27				21-OCT-2008	21-OCT-2008	Y
17666	6	29.4142048200	-93.8739369100	27				21-OCT-2008	21-OCT-2008	Y
17666	7	29.4132306400	-93.8750448500	27				21-OCT-2008	21-OCT-2008	Y
17666	8	29.4123012000	-93.8759811900	27				21-OCT-2008	21-OCT-2008	Y
17666	9	29.4113396600	-93.8771046200	27				21-OCT-2008	21-OCT-2008	Y
17666	10	29.4103469600	-93.8781911700	27				21-OCT-2008	21-OCT-2008	Y
17666	11	29.4093684600	-93.8792950600	27				21-OCT-2008	21-OCT-2008	Y
17666	12	29.4088654100	-93.8798305600	27				21-OCT-2008	21-OCT-2008	Y
17666	13	29.4080660500	-93.8807311000	27				21-OCT-2008	21-OCT-2008	Y
17666	14	29.4071068300	-93.8817731100	27				21-OCT-2008	21-OCT-2008	Y
17666	15	29.4064105500	-93.8825794700	27				21-OCT-2008	21-OCT-2008	Y
17666	16	29.4054219500	-93.8836705700	27				21-OCT-2008	21-OCT-2008	Y
17666	17	29.4049224900	-93.8842103100	27				21-OCT-2008	21-OCT-2008	Y
17666	18	29.4042237500	-93.8850834600	27				21-OCT-2008	21-OCT-2008	Y
17666	19	29.4033417600	-93.8861972100	27				21-OCT-2008	21-OCT-2008	Y
17666	20	29.4024434700	-93.8873339100	27				21-OCT-2008	21-OCT-2008	Y
17666	21	29.4014733200	-93.8883471700	27				21-OCT-2008	21-OCT-2008	Y
17666	22	29.4005123900	-93.8891744100	27				21-OCT-2008	21-OCT-2008	Y
17666	23	29.3999378900	-93.8896169600	27				21-OCT-2008	21-OCT-2008	Y
17666	24	29.3992653900	-93.8901898900	27				21-OCT-2008	21-OCT-2008	Y
17666	25	29.3983550400	-93.8911283100	27				21-OCT-2008	21-OCT-2008	Y
17666	26	29.3978314300	-93.8916375800	27				21-OCT-2008	21-OCT-2008	Y
17666	27	29.3968129700	-93.8926927200	27				21-OCT-2008	21-OCT-2008	Y
17666	28	29.3957696600	-93.8937159300	27				21-OCT-2008	21-OCT-2008	Y
17666	29	29.3946999400	-93.8947044500	27				21-OCT-2008	21-OCT-2008	Y
17666	30	29.3942143800	-93.8952631600	27				21-OCT-2008	21-OCT-2008	Y
17666	31	29.3931932300	-93.8962918800	27				21-OCT-2008	21-OCT-2008	Y
17666	32	29.3921605600	-93.8973295800	27				21-OCT-2008	21-OCT-2008	Y
17666	33	29.3912207100	-93.8982279700	27				21-OCT-2008	21-OCT-2008	Y
17666	34	29.3902212500	-93.8992268200	27				21-OCT-2008	21-OCT-2008	Y
17666	35	29.3892535800	-93.9002436900	27				21-OCT-2008	21-OCT-2008	Y
17666	36	29.3882361200	-93.9012573500	27				21-OCT-2008	21-OCT-2008	Y

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17666	37	29.3871978300	-93.9022031000	27				21-OCT-2008	21-OCT-2008	Y
17666	38	29.3861966500	-93.9032269500	27				21-OCT-2008	21-OCT-2008	Y
17666	39	29.3852348500	-93.9042311800	27				21-OCT-2008	21-OCT-2008	Y
17666	40	29.3843565200	-93.9050517000	27				21-OCT-2008	21-OCT-2008	Y
17666	41	29.3831783700	-93.9058613900	27				21-OCT-2008	21-OCT-2008	Y
17666	42	29.3825677400	-93.9062342800	27				21-OCT-2008	21-OCT-2008	Y
17666	43	29.3820027900	-93.9066824900	27				21-OCT-2008	21-OCT-2008	Y
17666	44	29.3814681300	-93.9072435100	27				21-OCT-2008	21-OCT-2008	Y
17666	45	29.3810780800	-93.9079002900	27				21-OCT-2008	21-OCT-2008	Y
17666	46	29.3806452800	-93.9085124900	27				21-OCT-2008	21-OCT-2008	Y
17666	47	29.3800759900	-93.9092634800	27				21-OCT-2008	21-OCT-2008	Y
17666	48	29.3792027500	-93.9101876600	27				21-OCT-2008	21-OCT-2008	Y
17666	49	29.3781835200	-93.9112408500	27				21-OCT-2008	21-OCT-2008	Y
17666	50	29.3776501200	-93.9118292500	27				21-OCT-2008	21-OCT-2008	Y
17666	51	29.3768116500	-93.9125967200	27				21-OCT-2008	21-OCT-2008	Y
17666	52	29.3761331100	-93.9132741000	27				21-OCT-2008	21-OCT-2008	Y
17666	53	29.3755929900	-93.9138211800	27				21-OCT-2008	21-OCT-2008	Y
17666	54	29.3750627800	-93.9143217800	27				21-OCT-2008	21-OCT-2008	Y
17666	55	29.3746725000	-93.9147142900	27				21-OCT-2008	21-OCT-2008	Y
17666	56	29.3745888400	-93.9148399100	27				21-OCT-2008	21-OCT-2008	Y
17666	57	29.3745211400	-93.9150615100	27				21-OCT-2008	21-OCT-2008	Y
17669	1	29.1501138300	-94.0477636100	27				11-JUL-2008	11-JUL-2008	Y
17669	2	29.1489778900	-94.0491229200	27				11-JUL-2008	11-JUL-2008	Y
17669	3	29.1480459600	-94.0502685400	27				11-JUL-2008	11-JUL-2008	Y
17669	4	29.1471587200	-94.0512834100	27				11-JUL-2008	11-JUL-2008	Y
17669	5	29.1462145200	-94.0526177200	27				11-JUL-2008	11-JUL-2008	Y
17669	6	29.1455714800	-94.0536113700	27				11-JUL-2008	11-JUL-2008	Y
17669	7	29.1448305700	-94.0558984800	27				11-JUL-2008	11-JUL-2008	Y
17669	8	29.1447380400	-94.0578533000	27				11-JUL-2008	11-JUL-2008	Y
17670	1	29.5469265000	-88.6899414100	27				18-MAY-2009	18-MAY-2009	Y
17670	2	29.5469245900	-88.6897811900	27				18-MAY-2009	18-MAY-2009	Y
17670	3	29.5469226800	-88.6897430400	27				18-MAY-2009	18-MAY-2009	Y
17670	4	29.5470161400	-88.6897430400	27				18-MAY-2009	18-MAY-2009	Y
17670	5	29.5477294900	-88.6895065300	27				18-MAY-2009	18-MAY-2009	Y
17670	6	29.5478324900	-88.6894531300	27				18-MAY-2009	18-MAY-2009	Y
17670	7	29.5483341200	-88.6892776500	27				18-MAY-2009	18-MAY-2009	Y
17670	8	29.5488967900	-88.6890869100	27				18-MAY-2009	18-MAY-2009	Y
17670	9	29.5490169500	-88.6890716600	27				18-MAY-2009	18-MAY-2009	Y
17670	10	29.5501956900	-88.6886520400	27				18-MAY-2009	18-MAY-2009	Y

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17670	11	29.5502986900	-88.6886444100	27				18-MAY-2009	18-MAY-2009	Y
17670	12	29.5516796100	-88.6881485000	27				18-MAY-2009	18-MAY-2009	Y
17670	13	29.5517921400	-88.6881103500	27				18-MAY-2009	18-MAY-2009	Y
17670	14	29.5530815100	-88.6877059900	27				18-MAY-2009	18-MAY-2009	Y
17670	15	29.5541744200	-88.6872863800	27				18-MAY-2009	18-MAY-2009	Y
17670	16	29.5543384600	-88.6872253400	27				18-MAY-2009	18-MAY-2009	Y
17670	17	29.5543594400	-88.6872253400	27				18-MAY-2009	18-MAY-2009	Y
17671	1	29.5469265000	-88.6899414100	27				18-MAY-2009	18-MAY-2009	Y
17671	2	29.5469245900	-88.6897811900	27				18-MAY-2009	18-MAY-2009	Y
17671	3	29.5469226800	-88.6897430400	27				18-MAY-2009	18-MAY-2009	Y
17671	4	29.5470161400	-88.6897430400	27				18-MAY-2009	18-MAY-2009	Y
17671	5	29.5477294900	-88.6895065300	27				18-MAY-2009	18-MAY-2009	Y
17671	6	29.5478324900	-88.6894531300	27				18-MAY-2009	18-MAY-2009	Y
17671	7	29.5483341200	-88.6892776500	27				18-MAY-2009	18-MAY-2009	Y
17671	8	29.5488967900	-88.6890869100	27				18-MAY-2009	18-MAY-2009	Y
17671	9	29.5490169500	-88.6890716600	27				18-MAY-2009	18-MAY-2009	Y
17671	10	29.5501956900	-88.6886520400	27				18-MAY-2009	18-MAY-2009	Y
17671	11	29.5502986900	-88.6886444100	27				18-MAY-2009	18-MAY-2009	Y
17671	12	29.5516796100	-88.6881485000	27				18-MAY-2009	18-MAY-2009	Y
17671	13	29.5517921400	-88.6881103500	27				18-MAY-2009	18-MAY-2009	Y
17671	14	29.5530815100	-88.6877059900	27				18-MAY-2009	18-MAY-2009	Y
17671	15	29.5541744200	-88.6872863800	27				18-MAY-2009	18-MAY-2009	Y
17671	16	29.5543384600	-88.6872253400	27				18-MAY-2009	18-MAY-2009	Y
17671	17	29.5543594400	-88.6872253400	27				18-MAY-2009	18-MAY-2009	Y
17672	1	29.0253868100	-91.1471939100	27				28-JUL-2008	28-JUL-2008	Y
17672	2	29.0253849000	-91.1472625700	27				28-JUL-2008	28-JUL-2008	Y
17672	3	29.0253582000	-91.1477279700	27				28-JUL-2008	28-JUL-2008	Y
17672	4	29.0254592900	-91.1494751000	27				28-JUL-2008	28-JUL-2008	Y
17672	5	29.0239334100	-91.1516723600	27				28-JUL-2008	28-JUL-2008	Y
17672	6	29.0232276900	-91.1528396600	27				28-JUL-2008	28-JUL-2008	Y
17672	7	29.0225505800	-91.1539993300	27				28-JUL-2008	28-JUL-2008	Y
17672	8	29.0217113500	-91.1553039600	27				28-JUL-2008	28-JUL-2008	Y
17672	9	29.0209198000	-91.1565933200	27				28-JUL-2008	28-JUL-2008	Y
17672	10	29.0201358800	-91.1578445400	27				28-JUL-2008	28-JUL-2008	Y
17672	11	29.0193958300	-91.1591339100	27				28-JUL-2008	28-JUL-2008	Y
17672	12	29.0186328900	-91.1603012100	27				28-JUL-2008	28-JUL-2008	Y
17672	13	29.0178203600	-91.1616516100	27				28-JUL-2008	28-JUL-2008	Y
17672	14	29.0170192700	-91.1629486100	27				28-JUL-2008	28-JUL-2008	Y
17672	15	29.0153713200	-91.1655960100	27				28-JUL-2008	28-JUL-2008	Y

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17672	16	29.0146236400	-91.1668472300	27				28-JUL-2008	28-JUL-2008	Y
17672	17	29.0138225600	-91.1681366000	27				28-JUL-2008	28-JUL-2008	Y
17672	18	29.0130748700	-91.1694259600	27				28-JUL-2008	28-JUL-2008	Y
17672	19	29.0115928600	-91.1717605600	27				28-JUL-2008	28-JUL-2008	Y
17672	20	29.0107727100	-91.1731185900	27				28-JUL-2008	28-JUL-2008	Y
17672	21	29.0100021400	-91.1744689900	27				28-JUL-2008	28-JUL-2008	Y
17672	22	29.0091705300	-91.1757507300	27				28-JUL-2008	28-JUL-2008	Y
17672	23	29.0083828000	-91.1770629900	27				28-JUL-2008	28-JUL-2008	Y
17672	24	29.0075149500	-91.1784057600	27				28-JUL-2008	28-JUL-2008	Y
17672	25	29.0066852600	-91.1798477200	27				28-JUL-2008	28-JUL-2008	Y
17672	26	29.0057411200	-91.1813125600	27				28-JUL-2008	28-JUL-2008	Y
17672	27	29.0051269500	-91.1823730500	27				28-JUL-2008	28-JUL-2008	Y
17672	28	29.0046768200	-91.1830749500	27				28-JUL-2008	28-JUL-2008	Y
17672	29	29.0039806400	-91.1841812100	27				28-JUL-2008	28-JUL-2008	Y
17672	30	29.0036182400	-91.1848068200	27				28-JUL-2008	28-JUL-2008	Y
17672	31	29.0028057100	-91.1861038200	27				28-JUL-2008	28-JUL-2008	Y
17672	32	29.0020446800	-91.1873550400	27				28-JUL-2008	28-JUL-2008	Y
17672	33	29.0012893700	-91.1886291500	27				28-JUL-2008	28-JUL-2008	Y
17672	34	29.0006580400	-91.1896591200	27				28-JUL-2008	28-JUL-2008	Y
17672	35	28.9997005500	-91.1911087000	27				28-JUL-2008	28-JUL-2008	Y
17672	36	28.9991741200	-91.1920242300	27				28-JUL-2008	28-JUL-2008	Y
17672	37	28.9984989200	-91.1931533800	27				28-JUL-2008	28-JUL-2008	Y
17672	38	28.9976940200	-91.1944274900	27				28-JUL-2008	28-JUL-2008	Y
17672	39	28.9970111800	-91.1955871600	27				28-JUL-2008	28-JUL-2008	Y
17672	40	28.9966621400	-91.1960983300	27				28-JUL-2008	28-JUL-2008	Y
17672	41	28.9958438900	-91.1974716200	27				28-JUL-2008	28-JUL-2008	Y
17672	42	28.9951896700	-91.1985321000	27				28-JUL-2008	28-JUL-2008	Y
17672	43	28.9944133800	-91.1999435400	27				28-JUL-2008	28-JUL-2008	Y
17672	44	28.9937019300	-91.2011261000	27				28-JUL-2008	28-JUL-2008	Y
17672	45	28.9929771400	-91.2021408100	27				28-JUL-2008	28-JUL-2008	Y
17672	46	28.9921722400	-91.2034149200	27				28-JUL-2008	28-JUL-2008	Y
17672	47	28.9918079400	-91.2040405300	27				28-JUL-2008	28-JUL-2008	Y
17672	48	28.9913520800	-91.2047348000	27				28-JUL-2008	28-JUL-2008	Y
17672	49	28.9906044000	-91.2059783900	27				28-JUL-2008	28-JUL-2008	Y
17672	50	28.9898510000	-91.2072906500	27				28-JUL-2008	28-JUL-2008	Y
17672	51	28.9894847900	-91.2079391500	27				28-JUL-2008	28-JUL-2008	Y
17672	52	28.9889259300	-91.2087631200	27				28-JUL-2008	28-JUL-2008	Y
17672	53	28.9875469200	-91.2109298700	27				28-JUL-2008	28-JUL-2008	Y
17672	54	28.9866352100	-91.2124252300	27				28-JUL-2008	28-JUL-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17672	55	28.9859161400	-91.2136917100	27				28-JUL-2008	28-JUL-2008	Y
17672	56	28.9851436600	-91.2149963400	27				28-JUL-2008	28-JUL-2008	Y
17672	57	28.9843120600	-91.2162399300	27				28-JUL-2008	28-JUL-2008	Y
17672	58	28.9839134200	-91.2168426500	27				28-JUL-2008	28-JUL-2008	Y
17672	59	28.9836177800	-91.2173690800	27				28-JUL-2008	28-JUL-2008	Y
17672	60	28.9831752800	-91.2181930500	27				28-JUL-2008	28-JUL-2008	Y
17672	61	28.9831428500	-91.2182540900	27				28-JUL-2008	28-JUL-2008	Y
17672	62	28.9829120600	-91.2186889600	27				28-JUL-2008	28-JUL-2008	Y
17672	63	28.9829006200	-91.2187118500	27				28-JUL-2008	28-JUL-2008	Y
17672	64	28.9828376800	-91.2188186600	27				28-JUL-2008	28-JUL-2008	Y
17672	65	28.9827232400	-91.2188415500	27				28-JUL-2008	28-JUL-2008	Y
17672	66	28.9826679200	-91.2188491800	27				28-JUL-2008	28-JUL-2008	Y
17673	1	28.9220271900	-89.9395153200	27				02-SEP-2009	02-SEP-2009	Y
17673	2	28.9219497600	-89.9395526200	27				02-SEP-2009	02-SEP-2009	Y
17673	3	28.9219096800	-89.9395719600	27				02-SEP-2009	02-SEP-2009	Y
17673	4	28.9219299900	-89.9397043300	27				02-SEP-2009	02-SEP-2009	Y
17673	5	28.9219305500	-89.9397077600	27				02-SEP-2009	02-SEP-2009	Y
17673	6	28.9221867100	-89.9412937900	27				02-SEP-2009	02-SEP-2009	Y
17673	7	28.9223907700	-89.9427563700	27				02-SEP-2009	02-SEP-2009	Y
17673	8	28.9226309100	-89.9442557400	27				02-SEP-2009	02-SEP-2009	Y
17673	9	28.9228561700	-89.9458012800	27				02-SEP-2009	02-SEP-2009	Y
17673	10	28.9230958200	-89.9473389000	27				02-SEP-2009	02-SEP-2009	Y
17673	11	28.9233284500	-89.9488699000	27				02-SEP-2009	02-SEP-2009	Y
17673	12	28.9233528600	-89.9490367300	27				02-SEP-2009	02-SEP-2009	Y
17673	13	28.9235499400	-89.9503781200	27				02-SEP-2009	02-SEP-2009	Y
17673	14	28.9238019700	-89.9519032800	27				02-SEP-2009	02-SEP-2009	Y
17673	15	28.9240267600	-89.9534311000	27				02-SEP-2009	02-SEP-2009	Y
17673	16	28.9242466400	-89.9549125100	27				02-SEP-2009	02-SEP-2009	Y
17673	17	28.9244792200	-89.9564410800	27				02-SEP-2009	02-SEP-2009	Y
17673	18	28.9247097000	-89.9579644000	27				02-SEP-2009	02-SEP-2009	Y
17673	19	28.9249232300	-89.9594262300	27				02-SEP-2009	02-SEP-2009	Y
17673	20	28.9251735300	-89.9610162500	27				02-SEP-2009	02-SEP-2009	Y
17673	21	28.9254027400	-89.9625224800	27				02-SEP-2009	02-SEP-2009	Y
17673	22	28.9256313700	-89.9640429500	27				02-SEP-2009	02-SEP-2009	Y
17673	23	28.9258420900	-89.9655770500	27				02-SEP-2009	02-SEP-2009	Y
17673	24	28.9260816800	-89.9670949100	27				02-SEP-2009	02-SEP-2009	Y
17673	25	28.9262050400	-89.9678703600	27				02-SEP-2009	02-SEP-2009	Y
17673	26	28.9263457400	-89.9687572000	27				02-SEP-2009	02-SEP-2009	Y
17673	27	28.9265456000	-89.9701062300	27				02-SEP-2009	02-SEP-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17673	28	28.9267927000	-89.9716319200	27				02-SEP-2009	02-SEP-2009	Y
17673	29	28.9270146000	-89.9731252300	27				02-SEP-2009	02-SEP-2009	Y
17673	30	28.9272523800	-89.9746917600	27				02-SEP-2009	02-SEP-2009	Y
17673	31	28.9274748800	-89.9761855700	27				02-SEP-2009	02-SEP-2009	Y
17673	32	28.9276977100	-89.9776958300	27				02-SEP-2009	02-SEP-2009	Y
17673	33	28.9279312500	-89.9792156100	27				02-SEP-2009	02-SEP-2009	Y
17673	34	28.9281476200	-89.9806897100	27				02-SEP-2009	02-SEP-2009	Y
17673	35	28.9284161400	-89.9822636800	27				02-SEP-2009	02-SEP-2009	Y
17673	36	28.9286095900	-89.9837503500	27				02-SEP-2009	02-SEP-2009	Y
17673	37	28.9288335100	-89.9852299000	27				02-SEP-2009	02-SEP-2009	Y
17673	38	28.9290548900	-89.9867419700	27				02-SEP-2009	02-SEP-2009	Y
17673	39	28.9292810700	-89.9883570100	27				02-SEP-2009	02-SEP-2009	Y
17673	40	28.9295023300	-89.9898503700	27				02-SEP-2009	02-SEP-2009	Y
17673	41	28.9297841400	-89.9913585600	27				02-SEP-2009	02-SEP-2009	Y
17673	42	28.9300050600	-89.9928889400	27				02-SEP-2009	02-SEP-2009	Y
17673	43	28.9302198300	-89.9944280500	27				02-SEP-2009	02-SEP-2009	Y
17673	44	28.9303200400	-89.9950731500	27				02-SEP-2009	02-SEP-2009	Y
17673	45	28.9304557300	-89.9959482100	27				02-SEP-2009	02-SEP-2009	Y
17673	46	28.9306716900	-89.9974644900	27				02-SEP-2009	02-SEP-2009	Y
17673	47	28.9309208300	-89.9989577400	27				02-SEP-2009	02-SEP-2009	Y
17673	48	28.9311470700	-90.0005007200	27				02-SEP-2009	02-SEP-2009	Y
17673	49	28.9313682900	-90.0020051000	27				02-SEP-2009	02-SEP-2009	Y
17673	50	28.9315887600	-90.0035117200	27				02-SEP-2009	02-SEP-2009	Y
17673	51	28.9318395500	-90.0049735000	27				02-SEP-2009	02-SEP-2009	Y
17673	52	28.9320792600	-90.0066205500	27				02-SEP-2009	02-SEP-2009	Y
17673	53	28.9323036700	-90.0081286300	27				02-SEP-2009	02-SEP-2009	Y
17673	54	28.9325169600	-90.0096184900	27				02-SEP-2009	02-SEP-2009	Y
17673	55	28.9327542900	-90.0111400200	27				02-SEP-2009	02-SEP-2009	Y
17673	56	28.9330081800	-90.0126744400	27				02-SEP-2009	02-SEP-2009	Y
17673	57	28.9332161800	-90.0141328800	27				02-SEP-2009	02-SEP-2009	Y
17673	58	28.9334413800	-90.0157023800	27				02-SEP-2009	02-SEP-2009	Y
17673	59	28.9336680500	-90.0172350800	27				02-SEP-2009	02-SEP-2009	Y
17673	60	28.9339119900	-90.0187744400	27				02-SEP-2009	02-SEP-2009	Y
17673	61	28.9341220200	-90.0202449800	27				02-SEP-2009	02-SEP-2009	Y
17673	62	28.9343505600	-90.0217685800	27				02-SEP-2009	02-SEP-2009	Y
17673	63	28.9341373000	-90.0233544100	27				02-SEP-2009	02-SEP-2009	Y
17673	64	28.9337549600	-90.0249061700	27				02-SEP-2009	02-SEP-2009	Y
17673	65	28.9335350000	-90.0259589700	27				02-SEP-2009	02-SEP-2009	Y
17673	66	28.9335164200	-90.0260479300	27				02-SEP-2009	02-SEP-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17673	67	28.9334585600	-90.0262150100	27				02-SEP-2009	02-SEP-2009	Y
17673	68	28.9334548600	-90.0262161200	27				02-SEP-2009	02-SEP-2009	Y
17673	69	28.9333455400	-90.0262020600	27				02-SEP-2009	02-SEP-2009	Y
17673	70	28.9331282500	-90.0261741500	27				02-SEP-2009	02-SEP-2009	Y
17674	1	28.9331263200	-90.0261764000	27				01-SEP-2009	01-SEP-2009	Y
17674	2	28.9333447800	-90.0262058600	27				01-SEP-2009	01-SEP-2009	Y
17674	3	28.9334540200	-90.0262206000	27				01-SEP-2009	01-SEP-2009	Y
17674	4	28.9334563300	-90.0262209100	27				01-SEP-2009	01-SEP-2009	Y
17674	5	28.9335164200	-90.0260479300	27				01-SEP-2009	01-SEP-2009	Y
17674	6	28.9335350000	-90.0259589700	27				01-SEP-2009	01-SEP-2009	Y
17674	7	28.9337549600	-90.0249061700	27				01-SEP-2009	01-SEP-2009	Y
17674	8	28.9341373000	-90.0233544100	27				01-SEP-2009	01-SEP-2009	Y
17674	9	28.9343505600	-90.0217685800	27				01-SEP-2009	01-SEP-2009	Y
17674	10	28.9341220200	-90.0202449800	27				01-SEP-2009	01-SEP-2009	Y
17674	11	28.9339119900	-90.0187744400	27				01-SEP-2009	01-SEP-2009	Y
17674	12	28.9336680500	-90.0172350800	27				01-SEP-2009	01-SEP-2009	Y
17674	13	28.9334413800	-90.0157023800	27				01-SEP-2009	01-SEP-2009	Y
17674	14	28.9332161800	-90.0141328800	27				01-SEP-2009	01-SEP-2009	Y
17674	15	28.9330081800	-90.0126744400	27				01-SEP-2009	01-SEP-2009	Y
17674	16	28.9327542900	-90.0111400200	27				01-SEP-2009	01-SEP-2009	Y
17674	17	28.9325169600	-90.0096184900	27				01-SEP-2009	01-SEP-2009	Y
17674	18	28.9323036700	-90.0081286300	27				01-SEP-2009	01-SEP-2009	Y
17674	19	28.9320792600	-90.0066205500	27				01-SEP-2009	01-SEP-2009	Y
17674	20	28.9318396800	-90.0049868500	27				01-SEP-2009	01-SEP-2009	Y
17674	21	28.9315887600	-90.0035117200	27				01-SEP-2009	01-SEP-2009	Y
17674	22	28.9313682900	-90.0020051000	27				01-SEP-2009	01-SEP-2009	Y
17674	23	28.9311470700	-90.0005007200	27				01-SEP-2009	01-SEP-2009	Y
17674	24	28.9309208300	-89.9989577400	27				01-SEP-2009	01-SEP-2009	Y
17674	25	28.9306716900	-89.9974644900	27				01-SEP-2009	01-SEP-2009	Y
17674	26	28.9304557300	-89.9959482100	27				01-SEP-2009	01-SEP-2009	Y
17674	27	28.9303200400	-89.9950731500	27				01-SEP-2009	01-SEP-2009	Y
17674	28	28.9302198300	-89.9944280500	27				01-SEP-2009	01-SEP-2009	Y
17674	29	28.9300050600	-89.9928889400	27				01-SEP-2009	01-SEP-2009	Y
17674	30	28.9297841400	-89.9913585600	27				01-SEP-2009	01-SEP-2009	Y
17674	31	28.9295023300	-89.9898503700	27				01-SEP-2009	01-SEP-2009	Y
17674	32	28.9292810700	-89.9883570100	27				01-SEP-2009	01-SEP-2009	Y
17674	33	28.9290548900	-89.9867419700	27				01-SEP-2009	01-SEP-2009	Y
17674	34	28.9288335100	-89.9852299000	27				01-SEP-2009	01-SEP-2009	Y
17674	35	28.9286095900	-89.9837503500	27				01-SEP-2009	01-SEP-2009	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17674	36	28.9284161400	-89.9822636800	27				01-SEP-2009	01-SEP-2009	Y
17674	37	28.9281476200	-89.9806897100	27				01-SEP-2009	01-SEP-2009	Y
17674	38	28.9279312500	-89.9792156100	27				01-SEP-2009	01-SEP-2009	Y
17674	39	28.9276977100	-89.9776958300	27				01-SEP-2009	01-SEP-2009	Y
17674	40	28.9274748800	-89.9761855700	27				01-SEP-2009	01-SEP-2009	Y
17674	41	28.9272523800	-89.9746917600	27				01-SEP-2009	01-SEP-2009	Y
17674	42	28.9270146500	-89.9731252300	27				01-SEP-2009	01-SEP-2009	Y
17674	43	28.9267927600	-89.9716319200	27				01-SEP-2009	01-SEP-2009	Y
17674	44	28.9265456000	-89.9701062300	27				01-SEP-2009	01-SEP-2009	Y
17674	45	28.9263457400	-89.9687572000	27				01-SEP-2009	01-SEP-2009	Y
17674	46	28.9262050400	-89.9678703600	27				01-SEP-2009	01-SEP-2009	Y
17674	47	28.9260816800	-89.9670949100	27				01-SEP-2009	01-SEP-2009	Y
17674	48	28.9258420900	-89.9655770500	27				01-SEP-2009	01-SEP-2009	Y
17674	49	28.9256313700	-89.9640429500	27				01-SEP-2009	01-SEP-2009	Y
17674	50	28.9254027400	-89.9625224800	27				01-SEP-2009	01-SEP-2009	Y
17674	51	28.9251735300	-89.9610162500	27				01-SEP-2009	01-SEP-2009	Y
17674	52	28.9249232300	-89.9594262300	27				01-SEP-2009	01-SEP-2009	Y
17674	53	28.9247097600	-89.9579644000	27				01-SEP-2009	01-SEP-2009	Y
17674	54	28.9244792200	-89.9564410800	27				01-SEP-2009	01-SEP-2009	Y
17674	55	28.9242466400	-89.9549125100	27				01-SEP-2009	01-SEP-2009	Y
17674	56	28.9240267600	-89.9534311000	27				01-SEP-2009	01-SEP-2009	Y
17674	57	28.9238019700	-89.9519032800	27				01-SEP-2009	01-SEP-2009	Y
17674	58	28.9235499400	-89.9503781200	27				01-SEP-2009	01-SEP-2009	Y
17674	59	28.9233528600	-89.9490367300	27				01-SEP-2009	01-SEP-2009	Y
17674	60	28.9233284500	-89.9488699000	27				01-SEP-2009	01-SEP-2009	Y
17674	61	28.9230958200	-89.9473389000	27				01-SEP-2009	01-SEP-2009	Y
17674	62	28.9228561700	-89.9458012800	27				01-SEP-2009	01-SEP-2009	Y
17674	63	28.9226309100	-89.9442557400	27				01-SEP-2009	01-SEP-2009	Y
17674	64	28.9223907700	-89.9427563700	27				01-SEP-2009	01-SEP-2009	Y
17674	65	28.9221867100	-89.9412937900	27				01-SEP-2009	01-SEP-2009	Y
17674	66	28.9219305500	-89.9397077600	27				01-SEP-2009	01-SEP-2009	Y
17674	67	28.9219299900	-89.9397043300	27				01-SEP-2009	01-SEP-2009	Y
17674	68	28.9219062700	-89.9395639100	27				01-SEP-2009	01-SEP-2009	Y
17674	69	28.9219493100	-89.9395460000	27				01-SEP-2009	01-SEP-2009	Y
17674	70	28.9220265400	-89.9395138300	27				01-SEP-2009	01-SEP-2009	Y
17678	1	28.5795978700	-90.5727969200	27				14-MAY-2009	14-MAY-2009	Y
17678	2	28.5796095300	-90.5728396300	27				14-MAY-2009	14-MAY-2009	Y
17678	3	28.5796281900	-90.5729126900	27				14-MAY-2009	14-MAY-2009	Y
17678	4	28.5796610400	-90.5730235500	27				14-MAY-2009	14-MAY-2009	Y

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17678	5	28.5796466000	-90.5731180100	27				14-MAY-2009	14-MAY-2009	Y
17678	6	28.5795804000	-90.5732136700	27				14-MAY-2009	14-MAY-2009	Y
17678	7	28.5795196200	-90.5732943400	27				14-MAY-2009	14-MAY-2009	Y
17678	8	28.5794750000	-90.5733535700	27				14-MAY-2009	14-MAY-2009	Y
17678	9	28.5794289200	-90.5734113500	27				14-MAY-2009	14-MAY-2009	Y
17678	10	28.5793808000	-90.5734717100	27				14-MAY-2009	14-MAY-2009	Y
17678	11	28.5793140300	-90.5735362500	27				14-MAY-2009	14-MAY-2009	Y
17678	12	28.5792617500	-90.5735867900	27				14-MAY-2009	14-MAY-2009	Y
17678	13	28.5792086300	-90.5736362300	27				14-MAY-2009	14-MAY-2009	Y
17678	14	28.5791522500	-90.5736887300	27				14-MAY-2009	14-MAY-2009	Y
17678	15	28.5790993800	-90.5737385000	27				14-MAY-2009	14-MAY-2009	Y
17678	16	28.5790459500	-90.5737887900	27				14-MAY-2009	14-MAY-2009	Y
17678	17	28.5789968700	-90.5738368500	27				14-MAY-2009	14-MAY-2009	Y
17678	18	28.5789448700	-90.5738877700	27				14-MAY-2009	14-MAY-2009	Y
17678	19	28.5788935600	-90.5739395900	27				14-MAY-2009	14-MAY-2009	Y
17678	20	28.5788414600	-90.5739922000	27				14-MAY-2009	14-MAY-2009	Y
17678	21	28.5787902800	-90.5740442100	27				14-MAY-2009	14-MAY-2009	Y
17678	22	28.5787391200	-90.5740962000	27				14-MAY-2009	14-MAY-2009	Y
17678	23	28.5786947800	-90.5741557100	27				14-MAY-2009	14-MAY-2009	Y
17678	24	28.5786491700	-90.5742169500	27				14-MAY-2009	14-MAY-2009	Y
17678	25	28.5786081200	-90.5742797400	27				14-MAY-2009	14-MAY-2009	Y
17678	26	28.5785672200	-90.5743423200	27				14-MAY-2009	14-MAY-2009	Y
17678	27	28.5785260700	-90.5744047000	27				14-MAY-2009	14-MAY-2009	Y
17678	28	28.5784811100	-90.5744728500	27				14-MAY-2009	14-MAY-2009	Y
17678	29	28.5784443900	-90.5745327600	27				14-MAY-2009	14-MAY-2009	Y
17678	30	28.5784051800	-90.5745967100	27				14-MAY-2009	14-MAY-2009	Y
17678	31	28.5783653500	-90.5746601800	27				14-MAY-2009	14-MAY-2009	Y
17678	32	28.5783248600	-90.5747247100	27				14-MAY-2009	14-MAY-2009	Y
17678	33	28.5782852000	-90.5747895400	27				14-MAY-2009	14-MAY-2009	Y
17678	34	28.5782460400	-90.5748535400	27				14-MAY-2009	14-MAY-2009	Y
17678	35	28.5782077600	-90.5749182200	27				14-MAY-2009	14-MAY-2009	Y
17678	36	28.5781692500	-90.5749832900	27				14-MAY-2009	14-MAY-2009	Y
17678	37	28.5781258800	-90.5750456300	27				14-MAY-2009	14-MAY-2009	Y
17678	38	28.5780833300	-90.5751067800	27				14-MAY-2009	14-MAY-2009	Y
17678	39	28.5780720900	-90.5751205500	27				14-MAY-2009	14-MAY-2009	Y
17678	40	28.5780593600	-90.5751361100	27				14-MAY-2009	14-MAY-2009	Y
17678	41	28.5780372700	-90.5751691500	27				14-MAY-2009	14-MAY-2009	Y
17678	42	28.5780144700	-90.5752039200	27				14-MAY-2009	14-MAY-2009	Y
17678	43	28.5779869700	-90.5752655700	27				14-MAY-2009	14-MAY-2009	Y

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17678	44	28.5779605800	-90.5753245700	27				14-MAY-2009	14-MAY-2009	Y
17678	45	28.5779295400	-90.5753940500	27				14-MAY-2009	14-MAY-2009	Y
17678	46	28.5778985100	-90.5754635200	27				14-MAY-2009	14-MAY-2009	Y
17678	47	28.5778674700	-90.5755330000	27				14-MAY-2009	14-MAY-2009	Y
17678	48	28.5778364400	-90.5756024800	27				14-MAY-2009	14-MAY-2009	Y
17678	49	28.5778054000	-90.5756719600	27				14-MAY-2009	14-MAY-2009	Y
17678	50	28.5777743700	-90.5757414400	27				14-MAY-2009	14-MAY-2009	Y
17678	51	28.5777389200	-90.5758037900	27				14-MAY-2009	14-MAY-2009	Y
17678	52	28.5777016900	-90.5758692500	27				14-MAY-2009	14-MAY-2009	Y
17678	53	28.5776635900	-90.5759340600	27				14-MAY-2009	14-MAY-2009	Y
17678	54	28.5776236300	-90.5760020000	27				14-MAY-2009	14-MAY-2009	Y
17678	55	28.5775858400	-90.5760662800	27				14-MAY-2009	14-MAY-2009	Y
17678	56	28.5775477300	-90.5761310900	27				14-MAY-2009	14-MAY-2009	Y
17678	57	28.5775075500	-90.5761942700	27				14-MAY-2009	14-MAY-2009	Y
17678	58	28.5774678100	-90.5762567400	27				14-MAY-2009	14-MAY-2009	Y
17678	59	28.5774199800	-90.5763121900	27				14-MAY-2009	14-MAY-2009	Y
17678	60	28.5773719400	-90.5763678800	27				14-MAY-2009	14-MAY-2009	Y
17678	61	28.5773232900	-90.5764229000	27				14-MAY-2009	14-MAY-2009	Y
17678	62	28.5772689000	-90.5764844300	27				14-MAY-2009	14-MAY-2009	Y
17678	63	28.5772204400	-90.5765375600	27				14-MAY-2009	14-MAY-2009	Y
17678	64	28.5771710600	-90.5765917200	27				14-MAY-2009	14-MAY-2009	Y
17678	65	28.5771149700	-90.5766367300	27				14-MAY-2009	14-MAY-2009	Y
17678	66	28.5770651200	-90.5766767400	27				14-MAY-2009	14-MAY-2009	Y
17678	67	28.5770088000	-90.5767323500	27				14-MAY-2009	14-MAY-2009	Y
17678	68	28.5769568300	-90.5767941700	27				14-MAY-2009	14-MAY-2009	Y
17678	69	28.5768527400	-90.5768962400	27				14-MAY-2009	14-MAY-2009	Y
17678	70	28.5768364000	-90.5769122700	27				14-MAY-2009	14-MAY-2009	Y
17687	1	29.2726345100	-94.2489776600	27				07-APR-2009	07-APR-2009	Y
17687	2	29.2724399600	-94.2492599500	27				07-APR-2009	07-APR-2009	Y
17687	3	29.2722740200	-94.2497558600	27				07-APR-2009	07-APR-2009	Y
17687	4	29.2720241500	-94.2507324200	27				07-APR-2009	07-APR-2009	Y
17687	5	29.2719383200	-94.2515258800	27				07-APR-2009	07-APR-2009	Y
17687	6	29.2719364200	-94.2523880000	27				07-APR-2009	07-APR-2009	Y
17687	7	29.2719516800	-94.2530975300	27				07-APR-2009	07-APR-2009	Y
17687	8	29.2719764700	-94.2536087000	27				07-APR-2009	07-APR-2009	Y
17687	9	29.2720298800	-94.2545852700	27				07-APR-2009	07-APR-2009	Y
17687	10	29.2720890000	-94.2556457500	27				07-APR-2009	07-APR-2009	Y
17687	11	29.2720832800	-94.2557067900	27				07-APR-2009	07-APR-2009	Y
17687	12	29.2721233400	-94.2566604600	27				07-APR-2009	07-APR-2009	Y

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17687	13	29.2721405000	-94.2575302100	27				07-APR-2009	07-APR-2009	Y
17687	14	29.2721786500	-94.2582397500	27				07-APR-2009	07-APR-2009	Y
17687	15	29.2721920000	-94.2590026900	27				07-APR-2009	07-APR-2009	Y
17687	16	29.2722530400	-94.2603759800	27				07-APR-2009	07-APR-2009	Y
17687	17	29.2722740200	-94.2612609900	27				07-APR-2009	07-APR-2009	Y
17687	18	29.2723178900	-94.2620697000	27				07-APR-2009	07-APR-2009	Y
17687	19	29.2723274200	-94.2627639800	27				07-APR-2009	07-APR-2009	Y
17687	20	29.2723617600	-94.2635726900	27				07-APR-2009	07-APR-2009	Y
17687	21	29.2723312400	-94.2644348100	27				07-APR-2009	07-APR-2009	Y
17687	22	29.2724170700	-94.2650833100	27				07-APR-2009	07-APR-2009	Y
17687	23	29.2724380500	-94.2658081100	27				07-APR-2009	07-APR-2009	Y
17687	24	29.2724533100	-94.2666168200	27				07-APR-2009	07-APR-2009	Y
17687	25	29.2724819200	-94.2674408000	27				07-APR-2009	07-APR-2009	Y
17687	26	29.2724990800	-94.2680664100	27				07-APR-2009	07-APR-2009	Y
17687	27	29.2725391400	-94.2688217200	27				07-APR-2009	07-APR-2009	Y
17687	28	29.2726001700	-94.2701339700	27				07-APR-2009	07-APR-2009	Y
17687	29	29.2726078000	-94.2703094500	27				07-APR-2009	07-APR-2009	Y
17687	30	29.2726230600	-94.2711639400	27				07-APR-2009	07-APR-2009	Y
17687	31	29.2726745600	-94.2722015400	27				07-APR-2009	07-APR-2009	Y
17687	32	29.2726802800	-94.2725601200	27				07-APR-2009	07-APR-2009	Y
17687	33	29.2727336900	-94.2733230600	27				07-APR-2009	07-APR-2009	Y
17687	34	29.2727565800	-94.2741012600	27				07-APR-2009	07-APR-2009	Y
17687	35	29.2728004500	-94.2748794600	27				07-APR-2009	07-APR-2009	Y
17687	36	29.2728405000	-94.2755889900	27				07-APR-2009	07-APR-2009	Y
17687	37	29.2730827300	-94.2765274000	27				07-APR-2009	07-APR-2009	Y
17687	38	29.2732009900	-94.2771453900	27				07-APR-2009	07-APR-2009	Y
17687	39	29.2736530300	-94.2780990600	27				07-APR-2009	07-APR-2009	Y
17687	40	29.2738342300	-94.2783889800	27				07-APR-2009	07-APR-2009	Y
17687	41	29.2742919900	-94.2791519200	27				07-APR-2009	07-APR-2009	Y
17687	42	29.2748069800	-94.2800598100	27				07-APR-2009	07-APR-2009	Y
17687	43	29.2751350400	-94.2806625400	27				07-APR-2009	07-APR-2009	Y
17687	44	29.2758331300	-94.2819442700	27				07-APR-2009	07-APR-2009	Y
17687	45	29.2762203200	-94.2825775100	27				07-APR-2009	07-APR-2009	Y
17687	46	29.2765388500	-94.2831420900	27				07-APR-2009	07-APR-2009	Y
17687	47	29.2769985200	-94.2839889500	27				07-APR-2009	07-APR-2009	Y
17687	48	29.2772312200	-94.2843856800	27				07-APR-2009	07-APR-2009	Y
17687	49	29.2774963400	-94.2848815900	27				07-APR-2009	07-APR-2009	Y
17687	50	29.2778644600	-94.2855758700	27				07-APR-2009	07-APR-2009	Y
17687	51	29.2783050500	-94.2862319900	27				07-APR-2009	07-APR-2009	Y

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17687	52	29.2784996000	-94.2866745000	27				07-APR-2009	07-APR-2009	Y
17687	53	29.2789268500	-94.2873764000	27				07-APR-2009	07-APR-2009	Y
17687	54	29.2791252100	-94.2877426100	27				07-APR-2009	07-APR-2009	Y
17687	55	29.2794380200	-94.2882919300	27				07-APR-2009	07-APR-2009	Y
17687	56	29.2797660800	-94.2888641400	27				07-APR-2009	07-APR-2009	Y
17687	57	29.2800140400	-94.2893142700	27				07-APR-2009	07-APR-2009	Y
17687	58	29.2804203000	-94.2900695800	27				07-APR-2009	07-APR-2009	Y
17687	59	29.2807731600	-94.2906799300	27				07-APR-2009	07-APR-2009	Y
17687	60	29.2811031300	-94.2913360600	27				07-APR-2009	07-APR-2009	Y
17687	61	29.2819480900	-94.2927398700	27				07-APR-2009	07-APR-2009	Y
17687	62	29.2818985000	-94.2926483200	27				07-APR-2009	07-APR-2009	Y
17688	1	28.8657398200	-92.7377929700	27				26-FEB-2009	26-FEB-2009	Y
17688	2	28.8655166600	-92.7377319300	27				26-FEB-2009	26-FEB-2009	Y
17688	3	28.8652572600	-92.7376327500	27				26-FEB-2009	26-FEB-2009	Y
17688	4	28.8649978600	-92.7375335700	27				26-FEB-2009	26-FEB-2009	Y
17688	5	28.8647365600	-92.7374343900	27				26-FEB-2009	26-FEB-2009	Y
17688	6	28.8645515400	-92.7373580900	27				26-FEB-2009	26-FEB-2009	Y
17688	7	28.8636055000	-92.7371063200	27				26-FEB-2009	26-FEB-2009	Y
17688	8	28.8623619100	-92.7368469200	27				26-FEB-2009	26-FEB-2009	Y
17688	9	28.8612651800	-92.7365570100	27				26-FEB-2009	26-FEB-2009	Y
17688	10	28.8599166900	-92.7361755400	27				26-FEB-2009	26-FEB-2009	Y
17688	11	28.8586044300	-92.7358245800	27				26-FEB-2009	26-FEB-2009	Y
17688	12	28.8573970800	-92.7354736300	27				26-FEB-2009	26-FEB-2009	Y
17688	13	28.8562965400	-92.7351532000	27				26-FEB-2009	26-FEB-2009	Y
17688	14	28.8552894600	-92.7349166900	27				26-FEB-2009	26-FEB-2009	Y
17688	15	28.8540725700	-92.7345733600	27				26-FEB-2009	26-FEB-2009	Y
17688	16	28.8531589500	-92.7343292200	27				26-FEB-2009	26-FEB-2009	Y
17688	17	28.8520469700	-92.7339935300	27				26-FEB-2009	26-FEB-2009	Y
17688	18	28.8508739500	-92.7336731000	27				26-FEB-2009	26-FEB-2009	Y
17688	19	28.8498725900	-92.7334289600	27				26-FEB-2009	26-FEB-2009	Y
17688	20	28.8486881300	-92.7331008900	27				26-FEB-2009	26-FEB-2009	Y
17688	21	28.8475093800	-92.7327728300	27				26-FEB-2009	26-FEB-2009	Y
17688	22	28.8463764200	-92.7324600200	27				26-FEB-2009	26-FEB-2009	Y
17688	23	28.8452911400	-92.7321548500	27				26-FEB-2009	26-FEB-2009	Y
17688	24	28.8441772500	-92.7318725600	27				26-FEB-2009	26-FEB-2009	Y
17688	25	28.8431167600	-92.7315521200	27				26-FEB-2009	26-FEB-2009	Y
17688	26	28.8417778000	-92.7312011700	27				26-FEB-2009	26-FEB-2009	Y
17688	27	28.8404426600	-92.7308273300	27				26-FEB-2009	26-FEB-2009	Y
17688	28	28.8389377600	-92.7304077100	27				26-FEB-2009	26-FEB-2009	Y

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17688	29	28.8374652900	-92.7300186200	27				26-FEB-2009	26-FEB-2009	Y
17688	30	28.8361301400	-92.7296447800	27				26-FEB-2009	26-FEB-2009	Y
17688	31	28.8347950000	-92.7292709400	27				26-FEB-2009	26-FEB-2009	Y
17688	32	28.8333129900	-92.7288513200	27				26-FEB-2009	26-FEB-2009	Y
17688	33	28.8322334300	-92.7285842900	27				26-FEB-2009	26-FEB-2009	Y
17688	34	28.8311576800	-92.7282791100	27				26-FEB-2009	26-FEB-2009	Y
17688	35	28.8299903900	-92.7279739400	27				26-FEB-2009	26-FEB-2009	Y
17688	36	28.8289051100	-92.7276458700	27				26-FEB-2009	26-FEB-2009	Y
17688	37	28.8278408100	-92.7273559600	27				26-FEB-2009	26-FEB-2009	Y
17688	38	28.8267326400	-92.7270584100	27				26-FEB-2009	26-FEB-2009	Y
17688	39	28.8251361800	-92.7266159100	27				26-FEB-2009	26-FEB-2009	Y
17688	40	28.8238010400	-92.7262420700	27				26-FEB-2009	26-FEB-2009	Y
17688	41	28.8223896000	-92.7258682300	27				26-FEB-2009	26-FEB-2009	Y
17688	42	28.8212890600	-92.7255630500	27				26-FEB-2009	26-FEB-2009	Y
17688	43	28.8201770800	-92.7252731300	27				26-FEB-2009	26-FEB-2009	Y
17688	44	28.8190689100	-92.7249679600	27				26-FEB-2009	26-FEB-2009	Y
17688	45	28.8180236800	-92.7246704100	27				26-FEB-2009	26-FEB-2009	Y
17688	46	28.8169021600	-92.7243576000	27				26-FEB-2009	26-FEB-2009	Y
17688	47	28.8156490300	-92.7239990200	27				26-FEB-2009	26-FEB-2009	Y
17688	48	28.8146534000	-92.7237548800	27				26-FEB-2009	26-FEB-2009	Y
17688	49	28.8136100800	-92.7234420800	27				26-FEB-2009	26-FEB-2009	Y
17688	50	28.8125248000	-92.7231369000	27				26-FEB-2009	26-FEB-2009	Y
17688	51	28.8113994600	-92.7228469800	27				26-FEB-2009	26-FEB-2009	Y
17688	52	28.8103084600	-92.7225494400	27				26-FEB-2009	26-FEB-2009	Y
17688	53	28.8092079200	-92.7222518900	27				26-FEB-2009	26-FEB-2009	Y
17688	54	28.8080921200	-92.7219314600	27				26-FEB-2009	26-FEB-2009	Y
17688	55	28.8070011100	-92.7216262800	27				26-FEB-2009	26-FEB-2009	Y
17688	56	28.8059177400	-92.7213439900	27				26-FEB-2009	26-FEB-2009	Y
17688	57	28.8048191100	-92.7210388200	27				26-FEB-2009	26-FEB-2009	Y
17688	58	28.8037281000	-92.7207412700	27				26-FEB-2009	26-FEB-2009	Y
17688	59	28.8025970500	-92.7204361000	27				26-FEB-2009	26-FEB-2009	Y
17688	60	28.8015499100	-92.7201614400	27				26-FEB-2009	26-FEB-2009	Y
17688	61	28.8004779800	-92.7199020400	27				26-FEB-2009	26-FEB-2009	Y
17688	62	28.7993679000	-92.7195358300	27				26-FEB-2009	26-FEB-2009	Y
17688	63	28.7980766300	-92.7192153900	27				26-FEB-2009	26-FEB-2009	Y
17688	64	28.7978076900	-92.7191467300	27				26-FEB-2009	26-FEB-2009	Y
17688	65	28.7975387600	-92.7190856900	27				26-FEB-2009	26-FEB-2009	Y
17688	66	28.7972660100	-92.7190246600	27				26-FEB-2009	26-FEB-2009	Y
17688	67	28.7971267700	-92.7190017700	27				26-FEB-2009	26-FEB-2009	Y

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17688	68	28.7970905300	-92.7189865100	27				26-FEB-2009	26-FEB-2009	Y
17691	1	29.6834841800	-93.5878745600	27	72	1284133.0000	376803.0000	01-SEP-2009	01-SEP-2009	Y
17691	2	29.6834918800	-93.5879062400	27	72	1284123.0000	376806.0000	01-SEP-2009	01-SEP-2009	Y
17691	3	29.6835015800	-93.5879820500	27	72	1284099.0000	376810.0000	01-SEP-2009	01-SEP-2009	Y
17691	4	29.6835015800	-93.5879820500	27	72	1284099.0000	376810.0000	01-SEP-2009	01-SEP-2009	Y
17691	5	29.6835039000	-93.5880073000	27	72	1284091.0000	376811.0000	01-SEP-2009	01-SEP-2009	Y
17691	6	29.6835065400	-93.5880136600	27	72	1284089.0000	376812.0000	01-SEP-2009	01-SEP-2009	Y
17691	7	29.6835326800	-93.5880929900	27	72	1284064.0000	376822.0000	01-SEP-2009	01-SEP-2009	Y
17691	8	29.6836428600	-93.5892042000	27	72	1283712.0000	376869.0000	01-SEP-2009	01-SEP-2009	Y
17691	9	29.6837197100	-93.5895335200	27	72	1283608.0000	376899.0000	01-SEP-2009	01-SEP-2009	Y
17691	10	29.6838630900	-93.5898328300	27	72	1283514.0000	376953.0000	01-SEP-2009	01-SEP-2009	Y
17691	11	29.6843504400	-93.5912423400	27	72	1283070.0000	377139.0000	01-SEP-2009	01-SEP-2009	Y
17691	12	29.6846244700	-93.5924202600	27	72	1282698.0000	377246.0000	01-SEP-2009	01-SEP-2009	Y
17691	13	29.6846504500	-93.5925090500	27	72	1282670.0000	377256.0000	01-SEP-2009	01-SEP-2009	Y
17691	14	29.6846841300	-93.5926295000	27	72	1282632.0000	377269.0000	01-SEP-2009	01-SEP-2009	Y
17691	15	29.6847290300	-93.5927376100	27	72	1282598.0000	377286.0000	01-SEP-2009	01-SEP-2009	Y
17691	16	29.6852073400	-93.5941910400	27	72	1282140.0000	377469.0000	01-SEP-2009	01-SEP-2009	Y
17691	17	29.6856303800	-93.5956589900	27	72	1281677.0000	377632.0000	01-SEP-2009	01-SEP-2009	Y
17691	18	29.6861117900	-93.5970904700	27	72	1281226.0000	377816.0000	01-SEP-2009	01-SEP-2009	Y
17691	19	29.6865197800	-93.5983124100	27	72	1280841.0000	377972.0000	01-SEP-2009	01-SEP-2009	Y
17691	20	29.6866062700	-93.5985600600	27	72	1280763.0000	378005.0000	01-SEP-2009	01-SEP-2009	Y
17691	21	29.6871186000	-93.5999513200	27	72	1280325.0000	378200.0000	01-SEP-2009	01-SEP-2009	Y
17691	22	29.6875095600	-93.6010437500	27	72	1279981.0000	378349.0000	01-SEP-2009	01-SEP-2009	Y
17691	23	29.6874714800	-93.6018146200	27	72	1279736.0000	378340.0000	01-SEP-2009	01-SEP-2009	Y
17691	24	29.6874309000	-93.6041604000	27	72	1278991.0000	378340.0000	01-SEP-2009	01-SEP-2009	Y
17691	25	29.6874048400	-93.6056654700	27	72	1278513.0000	378340.0000	01-SEP-2009	01-SEP-2009	Y
17691	26	29.6873672800	-93.6071986300	27	72	1278026.0000	378336.0000	01-SEP-2009	01-SEP-2009	Y
17691	27	29.6873489400	-93.6082565900	27	72	1277690.0000	378336.0000	01-SEP-2009	01-SEP-2009	Y
17691	28	29.6872704200	-93.6091367800	27	72	1277410.0000	378313.0000	01-SEP-2009	01-SEP-2009	Y
17691	29	29.6872639900	-93.6091901800	27	72	1277393.0000	378311.0000	01-SEP-2009	01-SEP-2009	Y
17691	30	29.6874368200	-93.6092161600	27	72	1277386.0000	378374.0000	01-SEP-2009	01-SEP-2009	Y
17691	31	29.6886365300	-93.6093474000	27	72	1277353.0000	378811.0000	01-SEP-2009	01-SEP-2009	Y
17691	32	29.6897729500	-93.6094803600	27	72	1277319.0000	379225.0000	01-SEP-2009	01-SEP-2009	Y
17691	33	29.6908108800	-93.6095827200	27	72	1277294.0000	379603.0000	01-SEP-2009	01-SEP-2009	Y
17691	34	29.6909426900	-93.6095951700	27	72	1277291.0000	379651.0000	01-SEP-2009	01-SEP-2009	Y
17691	35	29.6921218800	-93.6096409000	27	72	1277285.0000	380080.0000	01-SEP-2009	01-SEP-2009	Y
17691	36	29.6921739000	-93.6096546900	27	72	1277281.0000	380099.0000	01-SEP-2009	01-SEP-2009	Y
17691	37	29.6932859700	-93.6099225500	27	72	1277204.0000	380505.0000	01-SEP-2009	01-SEP-2009	Y
17691	38	29.6944230700	-93.6101752400	27	72	1277132.0000	380920.0000	01-SEP-2009	01-SEP-2009	Y

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17691	39	29.6955651100	-93.6104595400	27	72	1277050.0000	381337.0000	01-SEP-2009	01-SEP-2009	Y
17691	40	29.6967102300	-93.6107250300	27	72	1276974.0000	381755.0000	01-SEP-2009	01-SEP-2009	Y
17691	41	29.6978402900	-93.6110657800	27	72	1276874.0000	382168.0000	01-SEP-2009	01-SEP-2009	Y
17691	42	29.6989708900	-93.6113750500	27	72	1276784.0000	382581.0000	01-SEP-2009	01-SEP-2009	Y
17691	43	29.7001259700	-93.6117006300	27	72	1276689.0000	383003.0000	01-SEP-2009	01-SEP-2009	Y
17691	44	29.7009523700	-93.6119462800	27	72	1276617.0000	383305.0000	01-SEP-2009	01-SEP-2009	Y
17691	45	29.7012505800	-93.6120381300	27	72	1276590.0000	383414.0000	01-SEP-2009	01-SEP-2009	Y
17691	46	29.7023865700	-93.6123538500	27	72	1276498.0000	383829.0000	01-SEP-2009	01-SEP-2009	Y
17691	47	29.7032712800	-93.6125808600	27	72	1276432.3400	384152.0800	01-SEP-2009	01-SEP-2009	Y
17691	48	29.7034826900	-93.6127469200	27	72	1276381.1600	384229.9900	01-SEP-2009	01-SEP-2009	Y
17691	49	29.7050430900	-93.6129691400	27	72	1276321.9100	384798.7000	01-SEP-2009	01-SEP-2009	Y
17691	50	29.7058148800	-93.6132087800	27	72	1276251.4300	385080.8100	01-SEP-2009	01-SEP-2009	Y
17691	51	29.7065042500	-93.6133956000	27	72	1276197.1200	385332.6200	01-SEP-2009	01-SEP-2009	Y
17691	52	29.7070016300	-93.6138373600	27	72	1276060.5000	385516.2400	01-SEP-2009	01-SEP-2009	Y
17691	53	29.7079377800	-93.6141375600	27	72	1275971.9900	385858.4900	01-SEP-2009	01-SEP-2009	Y
17691	54	29.7095123700	-93.6143584400	27	72	1275913.2800	386432.3500	01-SEP-2009	01-SEP-2009	Y
17691	55	29.7116056800	-93.6149404700	27	72	1275743.7000	387197.0800	01-SEP-2009	01-SEP-2009	Y
17691	56	29.7123126700	-93.6153392200	27	72	1275622.2600	387456.6400	01-SEP-2009	01-SEP-2009	Y
17691	57	29.7135774900	-93.6159793600	27	72	1275428.2500	387920.5300	01-SEP-2009	01-SEP-2009	Y
17691	58	29.7160860100	-93.6168079300	27	72	1275183.4500	388837.7800	01-SEP-2009	01-SEP-2009	Y
17691	59	29.7177849700	-93.6173308600	27	72	1275029.8000	389458.7700	01-SEP-2009	01-SEP-2009	Y
17691	60	29.7192168700	-93.6176882000	27	72	1274926.7700	389981.6200	01-SEP-2009	01-SEP-2009	Y
17691	61	29.7205079900	-93.6179637500	27	72	1274848.6800	390452.7700	01-SEP-2009	01-SEP-2009	Y
17691	62	29.7225005100	-93.6183888100	27	72	1274728.2300	391179.8700	01-SEP-2009	01-SEP-2009	Y
17691	63	29.7238733700	-93.6186760400	27	72	1274647.0300	391680.8100	01-SEP-2009	01-SEP-2009	Y
17691	64	29.7254235900	-93.6189325500	27	72	1274576.8700	392246.0400	01-SEP-2009	01-SEP-2009	Y
17691	65	29.7268349500	-93.6193038700	27	72	1274469.2700	392761.5100	01-SEP-2009	01-SEP-2009	Y
17691	66	29.7369810200	-93.6226471900	27	72	1273482.0000	396471.4500	01-SEP-2009	01-SEP-2009	Y
17691	67	29.7439944100	-93.6253176400	27	72	1272685.6500	399038.2100	01-SEP-2009	01-SEP-2009	Y
17691	68	29.7446978500	-93.6256063200	27	72	1272599.1700	399295.7900	01-SEP-2009	01-SEP-2009	Y
17693	1	27.2502707400	-90.0338112100	27	15	2604059.4000	9899817.4000	01-FEB-2010	01-FEB-2010	Y
17693	2	27.2504427700	-90.0335989800	27	15	2604126.9000	9899881.6000	01-FEB-2010	01-FEB-2010	Y
17694	1	27.2253693900	-90.0325595500	27	15	2604681.1000	9890771.3000	01-FEB-2010	01-FEB-2010	Y
17694	2	27.2250863400	-90.0325938200	27	15	2604672.4000	9890668.1000	01-FEB-2010	01-FEB-2010	Y
17695	1	27.2253699900	-90.0325875300	27	15	2604672.0000	9890771.3000	01-FEB-2010	01-FEB-2010	Y
17695	2	27.2248817200	-90.0323325800	27	15	2604759.1000	9890595.7000	01-FEB-2010	01-FEB-2010	Y
17696	1	28.9148669300	-90.8298603400	27	72	2161101.7200	90614.9700	26-JAN-2009	26-JAN-2009	Y
17696	2	28.9147454000	-90.8297234400	27	72	2161145.7200	90570.9700	26-JAN-2009	26-JAN-2009	Y
17697	1	28.9148669300	-90.8298603400	27	72	2161101.7200	90614.9700	26-JAN-2009	26-JAN-2009	Y

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17697	2	28.9147454000	-90.8297234400	27	72	2161145.7200	90570.9700	03-FEB-2009	26-JAN-2009	Y
17698	1	28.9148669300	-90.8298603400	27	72	2161101.7200	90614.9700	03-FEB-2009	26-JAN-2009	Y
17698	2	28.9147454000	-90.8297234400	27	72	2161145.7200	90570.9700	26-JAN-2009	26-JAN-2009	Y
17702	1	27.7158192500	-91.1023865300	27				17-SEP-2008	17-SEP-2008	Y
17702	2	27.7158103700	-91.1023747500	27				17-SEP-2008	17-SEP-2008	Y
17702	3	27.7158014800	-91.1023629400	27				17-SEP-2008	17-SEP-2008	Y
17702	4	27.7157926000	-91.1023511400	27				17-SEP-2008	17-SEP-2008	Y
17702	5	27.7157837200	-91.1023393300	27				17-SEP-2008	17-SEP-2008	Y
17702	6	27.7157748400	-91.1023275500	27				17-SEP-2008	17-SEP-2008	Y
17702	7	27.7157659800	-91.1023157400	27				17-SEP-2008	17-SEP-2008	Y
17702	8	27.7157571000	-91.1023039400	27				17-SEP-2008	17-SEP-2008	Y
17702	9	27.7157482200	-91.1022921300	27				17-SEP-2008	17-SEP-2008	Y
17702	10	27.7157393400	-91.1022803500	27				17-SEP-2008	17-SEP-2008	Y
17702	11	27.7157304500	-91.1022685400	27				17-SEP-2008	17-SEP-2008	Y
17702	12	27.7157215700	-91.1022567300	27				17-SEP-2008	17-SEP-2008	Y
17702	13	27.7157126900	-91.1022449300	27				17-SEP-2008	17-SEP-2008	Y
17702	14	27.7157038300	-91.1022331200	27				17-SEP-2008	17-SEP-2008	Y
17702	15	27.7156949500	-91.1022213400	27				17-SEP-2008	17-SEP-2008	Y
17702	16	27.7156860700	-91.1022095300	27				17-SEP-2008	17-SEP-2008	Y
17702	17	27.7156771900	-91.1021977200	27				17-SEP-2008	17-SEP-2008	Y
17702	18	27.7156683100	-91.1021859200	27				17-SEP-2008	17-SEP-2008	Y
17702	19	27.7156594200	-91.1021741400	27				17-SEP-2008	17-SEP-2008	Y
17702	20	27.7156505400	-91.1021623300	27				17-SEP-2008	17-SEP-2008	Y
17702	21	27.7156416900	-91.1021505200	27				17-SEP-2008	17-SEP-2008	Y
17702	22	27.7156329700	-91.1021385600	27				17-SEP-2008	17-SEP-2008	Y
17702	23	27.7156245200	-91.1021263700	27				17-SEP-2008	17-SEP-2008	Y
17702	24	27.7156163700	-91.1021139300	27				17-SEP-2008	17-SEP-2008	Y
17702	25	27.7156084700	-91.1021012700	27				17-SEP-2008	17-SEP-2008	Y
17702	26	27.7156007600	-91.1020884600	27				17-SEP-2008	17-SEP-2008	Y
17702	27	27.7155930700	-91.1020756700	27				17-SEP-2008	17-SEP-2008	Y
17702	28	27.7155853600	-91.1020628800	27				17-SEP-2008	17-SEP-2008	Y
17702	29	27.7155776400	-91.1020500600	27				17-SEP-2008	17-SEP-2008	Y
17702	30	27.7155699300	-91.1020372800	27				17-SEP-2008	17-SEP-2008	Y
17702	31	27.7155622200	-91.1020244900	27				17-SEP-2008	17-SEP-2008	Y
17702	32	27.7155545100	-91.1020117100	27				17-SEP-2008	17-SEP-2008	Y
17702	33	27.7155467900	-91.1019988900	27				17-SEP-2008	17-SEP-2008	Y
17702	34	27.7155390800	-91.1019861000	27				17-SEP-2008	17-SEP-2008	Y
17702	35	27.7155313700	-91.1019733200	27				17-SEP-2008	17-SEP-2008	Y
17702	36	27.7155236800	-91.1019605000	27				17-SEP-2008	17-SEP-2008	Y

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17702	37	27.7155159700	-91.1019477100	27				17-SEP-2008	17-SEP-2008	Y
17702	38	27.7155082600	-91.1019349300	27				17-SEP-2008	17-SEP-2008	Y
17702	39	27.7155005400	-91.1019221100	27				17-SEP-2008	17-SEP-2008	Y
17702	40	27.7154928300	-91.1019093200	27				17-SEP-2008	17-SEP-2008	Y
17702	41	27.7154851200	-91.1018965400	27				17-SEP-2008	17-SEP-2008	Y
17702	42	27.7154774000	-91.1018837200	27				17-SEP-2008	17-SEP-2008	Y
17702	43	27.7154696900	-91.1018709300	27				17-SEP-2008	17-SEP-2008	Y
17702	44	27.7154619800	-91.1018581500	27				17-SEP-2008	17-SEP-2008	Y
17702	45	27.7154542900	-91.1018453600	27				17-SEP-2008	17-SEP-2008	Y
17702	46	27.7154465800	-91.1018325400	27				17-SEP-2008	17-SEP-2008	Y
17702	47	27.7154388700	-91.1018197500	27				17-SEP-2008	17-SEP-2008	Y
17702	48	27.7154311500	-91.1018069700	27				17-SEP-2008	17-SEP-2008	Y
17702	49	27.7154234400	-91.1017941500	27				17-SEP-2008	17-SEP-2008	Y
17702	50	27.7154157300	-91.1017813600	27				17-SEP-2008	17-SEP-2008	Y
17702	51	27.7154080100	-91.1017685800	27				17-SEP-2008	17-SEP-2008	Y
17702	52	27.7154003000	-91.1017557600	27				17-SEP-2008	17-SEP-2008	Y
17702	53	27.7153925900	-91.1017429700	27				17-SEP-2008	17-SEP-2008	Y
17702	54	27.7153848800	-91.1017301900	27				17-SEP-2008	17-SEP-2008	Y
17702	55	27.7153771900	-91.1017173700	27				17-SEP-2008	17-SEP-2008	Y
17702	56	27.7153694800	-91.1017045800	27				17-SEP-2008	17-SEP-2008	Y
17702	57	27.7153617600	-91.1016918000	27				17-SEP-2008	17-SEP-2008	Y
17702	58	27.7153540500	-91.1016790100	27				17-SEP-2008	17-SEP-2008	Y
17702	59	27.7153463400	-91.1016661900	27				17-SEP-2008	17-SEP-2008	Y
17702	60	27.7153386300	-91.1016534100	27				17-SEP-2008	17-SEP-2008	Y
17702	61	27.7153309100	-91.1016406200	27				17-SEP-2008	17-SEP-2008	Y
17702	62	27.7153232000	-91.1016278000	27				17-SEP-2008	17-SEP-2008	Y
17702	63	27.7153154900	-91.1016150200	27				17-SEP-2008	17-SEP-2008	Y
17702	64	27.7153078000	-91.1016022300	27				17-SEP-2008	17-SEP-2008	Y
17702	65	27.7153000900	-91.1015894100	27				17-SEP-2008	17-SEP-2008	Y
17702	66	27.7152923700	-91.1015766300	27				17-SEP-2008	17-SEP-2008	Y
17702	67	27.7152846600	-91.1015638400	27				17-SEP-2008	17-SEP-2008	Y
17702	68	27.7152769500	-91.1015510200	27				17-SEP-2008	17-SEP-2008	Y
17702	69	27.7152692400	-91.1015382400	27				17-SEP-2008	17-SEP-2008	Y
17702	70	27.7152617700	-91.1015252600	27				17-SEP-2008	17-SEP-2008	Y
17702	71	27.7152545400	-91.1015121000	27				17-SEP-2008	17-SEP-2008	Y
17702	72	27.7152476500	-91.1014987400	27				17-SEP-2008	17-SEP-2008	Y
17702	73	27.7152410000	-91.1014852200	27				17-SEP-2008	17-SEP-2008	Y
17702	74	27.7152343500	-91.1014717100	27				17-SEP-2008	17-SEP-2008	Y
17702	75	27.7152277000	-91.1014581600	27				17-SEP-2008	17-SEP-2008	Y

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17702	76	27.7152210500	-91.1014446500	27				17-SEP-2008	17-SEP-2008	Y
17702	77	27.7152144300	-91.1014311000	27				17-SEP-2008	17-SEP-2008	Y
17702	78	27.7152077800	-91.1014175800	27				17-SEP-2008	17-SEP-2008	Y
17702	79	27.7152011300	-91.1014040400	27				17-SEP-2008	17-SEP-2008	Y
17702	80	27.7151945000	-91.1013905200	27				17-SEP-2008	17-SEP-2008	Y
17702	81	27.7151878500	-91.1013769700	27				17-SEP-2008	17-SEP-2008	Y
17702	82	27.7151812000	-91.1013634600	27				17-SEP-2008	17-SEP-2008	Y
17702	83	27.7151745800	-91.1013499100	27				17-SEP-2008	17-SEP-2008	Y
17702	84	27.7151679300	-91.1013364000	27				17-SEP-2008	17-SEP-2008	Y
17702	85	27.7151612800	-91.1013228500	27				17-SEP-2008	17-SEP-2008	Y
17702	86	27.7151546300	-91.1013093300	27				17-SEP-2008	17-SEP-2008	Y
17702	87	27.7151480100	-91.1012957900	27				17-SEP-2008	17-SEP-2008	Y
17702	88	27.7151413600	-91.1012822700	27				17-SEP-2008	17-SEP-2008	Y
17702	89	27.7151347100	-91.1012687200	27				17-SEP-2008	17-SEP-2008	Y
17702	90	27.7151280800	-91.1012552100	27				17-SEP-2008	17-SEP-2008	Y
17702	91	27.7151214300	-91.1012416600	27				17-SEP-2008	17-SEP-2008	Y
17702	92	27.7151149200	-91.1012280500	27				17-SEP-2008	17-SEP-2008	Y
17702	93	27.7151090900	-91.1012140600	27				17-SEP-2008	17-SEP-2008	Y
17702	94	27.7151040500	-91.1011997100	27				17-SEP-2008	17-SEP-2008	Y
17702	95	27.7150996100	-91.1011850700	27				17-SEP-2008	17-SEP-2008	Y
17702	96	27.7150952000	-91.1011704400	27				17-SEP-2008	17-SEP-2008	Y
17702	97	27.7150905200	-91.1011559000	27				17-SEP-2008	17-SEP-2008	Y
17702	98	27.7150854300	-91.1011415500	27				17-SEP-2008	17-SEP-2008	Y
17702	99	27.7150803300	-91.1011272100	27				17-SEP-2008	17-SEP-2008	Y
17702	100	27.7150752400	-91.1011128600	27				17-SEP-2008	17-SEP-2008	Y
17702	101	27.7150701200	-91.1010984800	27				17-SEP-2008	17-SEP-2008	Y
17702	102	27.7150650200	-91.1010841400	27				17-SEP-2008	17-SEP-2008	Y
17702	103	27.7150599300	-91.1010697900	27				17-SEP-2008	17-SEP-2008	Y
17702	104	27.7150548100	-91.1010554500	27				17-SEP-2008	17-SEP-2008	Y
17702	105	27.7150497200	-91.1010411000	27				17-SEP-2008	17-SEP-2008	Y
17702	106	27.7150446200	-91.1010267500	27				17-SEP-2008	17-SEP-2008	Y
17702	107	27.7150395300	-91.1010124100	27				17-SEP-2008	17-SEP-2008	Y
17702	108	27.7150344100	-91.1009980600	27				17-SEP-2008	17-SEP-2008	Y
17702	109	27.7150293100	-91.1009836900	27				17-SEP-2008	17-SEP-2008	Y
17702	110	27.7150242200	-91.1009693400	27				17-SEP-2008	17-SEP-2008	Y
17702	111	27.7150191000	-91.1009549900	27				17-SEP-2008	17-SEP-2008	Y
17702	112	27.7150140100	-91.1009406500	27				17-SEP-2008	17-SEP-2008	Y
17702	113	27.7150089100	-91.1009263000	27				17-SEP-2008	17-SEP-2008	Y
17702	114	27.7150038200	-91.1009119500	27				17-SEP-2008	17-SEP-2008	Y

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17702	115	27.7149987000	-91.1008976100	27				17-SEP-2008	17-SEP-2008	Y
17702	116	27.7149936000	-91.1008832300	27				17-SEP-2008	17-SEP-2008	Y
17702	117	27.7149885100	-91.1008688900	27				17-SEP-2008	17-SEP-2008	Y
17702	118	27.7149833900	-91.1008545400	27				17-SEP-2008	17-SEP-2008	Y
17702	119	27.7149783000	-91.1008401900	27				17-SEP-2008	17-SEP-2008	Y
17702	120	27.7149732000	-91.1008258500	27				17-SEP-2008	17-SEP-2008	Y
17702	121	27.7149681100	-91.1008115000	27				17-SEP-2008	17-SEP-2008	Y
17702	122	27.7149629900	-91.1007971600	27				17-SEP-2008	17-SEP-2008	Y
17702	123	27.7149578900	-91.1007828100	27				17-SEP-2008	17-SEP-2008	Y
17702	124	27.7149528000	-91.1007684300	27				17-SEP-2008	17-SEP-2008	Y
17702	125	27.7149476800	-91.1007540900	27				17-SEP-2008	17-SEP-2008	Y
17702	126	27.7149425900	-91.1007397400	27				17-SEP-2008	17-SEP-2008	Y
17702	127	27.7149374900	-91.1007253900	27				17-SEP-2008	17-SEP-2008	Y
17702	128	27.7149324000	-91.1007110500	27				17-SEP-2008	17-SEP-2008	Y
17702	129	27.7149272800	-91.1006967000	27				17-SEP-2008	17-SEP-2008	Y
17702	130	27.7149221900	-91.1006823600	27				17-SEP-2008	17-SEP-2008	Y
17702	131	27.7149170900	-91.1006679800	27				17-SEP-2008	17-SEP-2008	Y
17702	132	27.7149119700	-91.1006536300	27				17-SEP-2008	17-SEP-2008	Y
17702	133	27.7149068800	-91.1006392900	27				17-SEP-2008	17-SEP-2008	Y
17702	134	27.7149017800	-91.1006249400	27				17-SEP-2008	17-SEP-2008	Y
17702	135	27.7148966900	-91.1006106000	27				17-SEP-2008	17-SEP-2008	Y
17702	136	27.7148915700	-91.1005962500	27				17-SEP-2008	17-SEP-2008	Y
17702	137	27.7148864800	-91.1005819000	27				17-SEP-2008	17-SEP-2008	Y
17702	138	27.7148813800	-91.1005675600	27				17-SEP-2008	17-SEP-2008	Y
17702	139	27.7148762600	-91.1005531800	27				17-SEP-2008	17-SEP-2008	Y
17702	140	27.7148711700	-91.1005388400	27				17-SEP-2008	17-SEP-2008	Y
17702	141	27.7148660700	-91.1005244900	27				17-SEP-2008	17-SEP-2008	Y
17702	142	27.7148609800	-91.1005101400	27				17-SEP-2008	17-SEP-2008	Y
17702	143	27.7148558600	-91.1004958000	27				17-SEP-2008	17-SEP-2008	Y
17702	144	27.7148507700	-91.1004814500	27				17-SEP-2008	17-SEP-2008	Y
17702	145	27.7148456700	-91.1004671000	27				17-SEP-2008	17-SEP-2008	Y
17702	146	27.7148405500	-91.1004527300	27				17-SEP-2008	17-SEP-2008	Y
17702	147	27.7148354600	-91.1004383800	27				17-SEP-2008	17-SEP-2008	Y
17702	148	27.7148303600	-91.1004240400	27				17-SEP-2008	17-SEP-2008	Y
17702	149	27.7148252700	-91.1004096900	27				17-SEP-2008	17-SEP-2008	Y
17702	150	27.7148201500	-91.1003953400	27				17-SEP-2008	17-SEP-2008	Y
17702	151	27.7148150600	-91.1003810000	27				17-SEP-2008	17-SEP-2008	Y
17702	152	27.7148099600	-91.1003666500	27				17-SEP-2008	17-SEP-2008	Y
17702	153	27.7148048400	-91.1003523100	27				17-SEP-2008	17-SEP-2008	Y

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17702	154	27.7147997500	-91.1003379300	27				17-SEP-2008	17-SEP-2008	Y
17702	155	27.7147946500	-91.1003235800	27				17-SEP-2008	17-SEP-2008	Y
17702	156	27.7147895600	-91.1003092400	27				17-SEP-2008	17-SEP-2008	Y
17702	157	27.7147844400	-91.1002948900	27				17-SEP-2008	17-SEP-2008	Y
17702	158	27.7147793400	-91.1002805500	27				17-SEP-2008	17-SEP-2008	Y
17702	159	27.7147742500	-91.1002662000	27				17-SEP-2008	17-SEP-2008	Y
17702	160	27.7147691300	-91.1002518500	27				17-SEP-2008	17-SEP-2008	Y
17702	161	27.7147640400	-91.1002374800	27				17-SEP-2008	17-SEP-2008	Y
17702	162	27.7147589400	-91.1002231300	27				17-SEP-2008	17-SEP-2008	Y
17702	163	27.7147538500	-91.1002087800	27				17-SEP-2008	17-SEP-2008	Y
17702	164	27.7147487300	-91.1001944400	27				17-SEP-2008	17-SEP-2008	Y
17702	165	27.7147436300	-91.1001800900	27				17-SEP-2008	17-SEP-2008	Y
17702	166	27.7147385400	-91.1001657500	27				17-SEP-2008	17-SEP-2008	Y
17702	167	27.7147334200	-91.1001514000	27				17-SEP-2008	17-SEP-2008	Y
17702	168	27.7147283300	-91.1001370600	27				17-SEP-2008	17-SEP-2008	Y
17702	169	27.7147234500	-91.1001225800	27				17-SEP-2008	17-SEP-2008	Y
17702	170	27.7147192900	-91.1001078800	27				17-SEP-2008	17-SEP-2008	Y
17702	171	27.7147153200	-91.1000930800	27				17-SEP-2008	17-SEP-2008	Y
17702	172	27.7147113400	-91.1000782800	27				17-SEP-2008	17-SEP-2008	Y
17702	173	27.7147073700	-91.1000634800	27				17-SEP-2008	17-SEP-2008	Y
17702	174	27.7147034000	-91.1000486900	27				17-SEP-2008	17-SEP-2008	Y
17702	175	27.7146994300	-91.1000338900	27				17-SEP-2008	17-SEP-2008	Y
17702	176	27.7146954600	-91.1000190900	27				17-SEP-2008	17-SEP-2008	Y
17702	177	27.7146914900	-91.1000043200	27				17-SEP-2008	17-SEP-2008	Y
17702	178	27.7146875100	-91.0999895200	27				17-SEP-2008	17-SEP-2008	Y
17702	179	27.7146835400	-91.0999747300	27				17-SEP-2008	17-SEP-2008	Y
17702	180	27.7146795700	-91.0999599300	27				17-SEP-2008	17-SEP-2008	Y
17702	181	27.7146756000	-91.0999451300	27				17-SEP-2008	17-SEP-2008	Y
17702	182	27.7146716300	-91.0999303300	27				17-SEP-2008	17-SEP-2008	Y
17702	183	27.7146676500	-91.0999155300	27				17-SEP-2008	17-SEP-2008	Y
17702	184	27.7146636800	-91.0999007700	27				17-SEP-2008	17-SEP-2008	Y
17702	185	27.7146597100	-91.0998859700	27				17-SEP-2008	17-SEP-2008	Y
17702	186	27.7146557400	-91.0998711700	27				17-SEP-2008	17-SEP-2008	Y
17702	187	27.7146517700	-91.0998563700	27				17-SEP-2008	17-SEP-2008	Y
17702	188	27.7146477900	-91.0998415700	27				17-SEP-2008	17-SEP-2008	Y
17702	189	27.7146438200	-91.0998267700	27				17-SEP-2008	17-SEP-2008	Y
17702	190	27.7146398500	-91.0998119800	27				17-SEP-2008	17-SEP-2008	Y
17702	191	27.7146358800	-91.0997971800	27				17-SEP-2008	17-SEP-2008	Y
17702	192	27.7146319100	-91.0997824100	27				17-SEP-2008	17-SEP-2008	Y

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17702	193	27.7146279400	-91.0997676100	27				17-SEP-2008	17-SEP-2008	Y
17702	194	27.7146239600	-91.0997528100	27				17-SEP-2008	17-SEP-2008	Y
17702	195	27.7146199900	-91.0997380200	27				17-SEP-2008	17-SEP-2008	Y
17702	196	27.7146160200	-91.0997232200	27				17-SEP-2008	17-SEP-2008	Y
17702	197	27.7146120500	-91.0997084200	27				17-SEP-2008	17-SEP-2008	Y
17702	198	27.7146080800	-91.0996936200	27				17-SEP-2008	17-SEP-2008	Y
17702	199	27.7146041000	-91.0996788500	27				17-SEP-2008	17-SEP-2008	Y
17702	200	27.7146001300	-91.0996640600	27				17-SEP-2008	17-SEP-2008	Y
17702	201	27.7145961600	-91.0996492600	27				17-SEP-2008	17-SEP-2008	Y
17702	202	27.7145921900	-91.0996344600	27				17-SEP-2008	17-SEP-2008	Y
17702	203	27.7145882200	-91.0996196600	27				17-SEP-2008	17-SEP-2008	Y
17702	204	27.7145842400	-91.0996048600	27				17-SEP-2008	17-SEP-2008	Y
17702	205	27.7145802700	-91.0995900600	27				17-SEP-2008	17-SEP-2008	Y
17702	206	27.7145763000	-91.0995752700	27				17-SEP-2008	17-SEP-2008	Y
17702	207	27.7145723300	-91.0995605000	27				17-SEP-2008	17-SEP-2008	Y
17702	208	27.7145683600	-91.0995457000	27				17-SEP-2008	17-SEP-2008	Y
17702	209	27.7145643900	-91.0995309000	27				17-SEP-2008	17-SEP-2008	Y
17702	210	27.7145604100	-91.0995161000	27				17-SEP-2008	17-SEP-2008	Y
17702	211	27.7145564400	-91.0995013100	27				17-SEP-2008	17-SEP-2008	Y
17702	212	27.7145524700	-91.0994865100	27				17-SEP-2008	17-SEP-2008	Y
17702	213	27.7145485000	-91.0994717100	27				17-SEP-2008	17-SEP-2008	Y
17702	214	27.7145445300	-91.0994569400	27				17-SEP-2008	17-SEP-2008	Y
17702	215	27.7145405500	-91.0994421400	27				17-SEP-2008	17-SEP-2008	Y
17702	216	27.7145365800	-91.0994273500	27				17-SEP-2008	17-SEP-2008	Y
17702	217	27.7145326100	-91.0994125500	27				17-SEP-2008	17-SEP-2008	Y
17702	218	27.7145286400	-91.0993977500	27				17-SEP-2008	17-SEP-2008	Y
17702	219	27.7145246700	-91.0993829500	27				17-SEP-2008	17-SEP-2008	Y
17702	220	27.7145206900	-91.0993681500	27				17-SEP-2008	17-SEP-2008	Y
17702	221	27.7145167200	-91.0993533600	27				17-SEP-2008	17-SEP-2008	Y
17702	222	27.7145127500	-91.0993385900	27				17-SEP-2008	17-SEP-2008	Y
17702	223	27.7145087800	-91.0993237900	27				17-SEP-2008	17-SEP-2008	Y
17702	224	27.7145048100	-91.0993089900	27				17-SEP-2008	17-SEP-2008	Y
17702	225	27.7145008300	-91.0992941900	27				17-SEP-2008	17-SEP-2008	Y
17702	226	27.7144968600	-91.0992794000	27				17-SEP-2008	17-SEP-2008	Y
17702	227	27.7144928900	-91.0992646000	27				17-SEP-2008	17-SEP-2008	Y
17702	228	27.7144889200	-91.0992498000	27				17-SEP-2008	17-SEP-2008	Y
17702	229	27.7144849500	-91.0992350300	27				17-SEP-2008	17-SEP-2008	Y
17702	230	27.7144809800	-91.0992202300	27				17-SEP-2008	17-SEP-2008	Y
17702	231	27.7144770000	-91.0992054400	27				17-SEP-2008	17-SEP-2008	Y

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17702	232	27.7144730300	-91.0991906400	27				17-SEP-2008	17-SEP-2008	Y
17702	233	27.7144690600	-91.0991758400	27				17-SEP-2008	17-SEP-2008	Y
17702	234	27.7144650900	-91.0991610400	27				17-SEP-2008	17-SEP-2008	Y
17702	235	27.7144611200	-91.0991462400	27				17-SEP-2008	17-SEP-2008	Y
17702	236	27.7144571400	-91.0991314400	27				17-SEP-2008	17-SEP-2008	Y
17702	237	27.7144531700	-91.0991166800	27				17-SEP-2008	17-SEP-2008	Y
17702	238	27.7144492000	-91.0991018800	27				17-SEP-2008	17-SEP-2008	Y
17702	239	27.7144452600	-91.0990870800	27				17-SEP-2008	17-SEP-2008	Y
17702	240	27.7144412800	-91.0990722800	27				17-SEP-2008	17-SEP-2008	Y
17702	241	27.7144373100	-91.0990574800	27				17-SEP-2008	17-SEP-2008	Y
17702	242	27.7144333400	-91.0990426900	27				17-SEP-2008	17-SEP-2008	Y
17702	243	27.7144293700	-91.0990278900	27				17-SEP-2008	17-SEP-2008	Y
17702	244	27.7144254000	-91.0990131200	27				17-SEP-2008	17-SEP-2008	Y
17702	245	27.7144214200	-91.0989983200	27				17-SEP-2008	17-SEP-2008	Y
17702	246	27.7144174500	-91.0989835200	27				17-SEP-2008	17-SEP-2008	Y
17702	247	27.7144134800	-91.0989687300	27				17-SEP-2008	17-SEP-2008	Y
17702	248	27.7144095100	-91.0989539300	27				17-SEP-2008	17-SEP-2008	Y
17702	249	27.7144055400	-91.0989391300	27				17-SEP-2008	17-SEP-2008	Y
17702	250	27.7144015600	-91.0989243300	27				17-SEP-2008	17-SEP-2008	Y
17702	251	27.7143975900	-91.0989095300	27				17-SEP-2008	17-SEP-2008	Y
17702	252	27.7143936200	-91.0988947700	27				17-SEP-2008	17-SEP-2008	Y
17702	253	27.7143896500	-91.0988799700	27				17-SEP-2008	17-SEP-2008	Y
17702	254	27.7143856800	-91.0988651700	27				17-SEP-2008	17-SEP-2008	Y
17702	255	27.7143817000	-91.0988503700	27				17-SEP-2008	17-SEP-2008	Y
17702	256	27.7143777300	-91.0988355700	27				17-SEP-2008	17-SEP-2008	Y
17702	257	27.7143737600	-91.0988207800	27				17-SEP-2008	17-SEP-2008	Y
17702	258	27.7143697900	-91.0988059800	27				17-SEP-2008	17-SEP-2008	Y
17702	259	27.7143658200	-91.0987911800	27				17-SEP-2008	17-SEP-2008	Y
17702	260	27.7143618400	-91.0987764100	27				17-SEP-2008	17-SEP-2008	Y
17702	261	27.7143578700	-91.0987616100	27				17-SEP-2008	17-SEP-2008	Y
17702	262	27.7143539000	-91.0987468200	27				17-SEP-2008	17-SEP-2008	Y
17702	263	27.7143499300	-91.0987320200	27				17-SEP-2008	17-SEP-2008	Y
17702	264	27.7143459600	-91.0987172200	27				17-SEP-2008	17-SEP-2008	Y
17702	265	27.7143419800	-91.0987024200	27				17-SEP-2008	17-SEP-2008	Y
17702	266	27.7143380100	-91.0986876200	27				17-SEP-2008	17-SEP-2008	Y
17702	267	27.7143340400	-91.0986728600	27				17-SEP-2008	17-SEP-2008	Y
17702	268	27.7143300700	-91.0986580600	27				17-SEP-2008	17-SEP-2008	Y
17702	269	27.7143261000	-91.0986432600	27				17-SEP-2008	17-SEP-2008	Y
17702	270	27.7143221200	-91.0986284600	27				17-SEP-2008	17-SEP-2008	Y

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17702	271	27.7143181500	-91.0986136600	27				17-SEP-2008	17-SEP-2008	Y
17702	272	27.7143141800	-91.0985988600	27				17-SEP-2008	17-SEP-2008	Y
17702	273	27.7143102100	-91.0985840700	27				17-SEP-2008	17-SEP-2008	Y
17702	274	27.7143062400	-91.0985692700	27				17-SEP-2008	17-SEP-2008	Y
17702	275	27.7143022600	-91.0985545000	27				17-SEP-2008	17-SEP-2008	Y
17702	276	27.7142982900	-91.0985397000	27				17-SEP-2008	17-SEP-2008	Y
17702	277	27.7142944300	-91.0985248700	27				17-SEP-2008	17-SEP-2008	Y
17702	278	27.7142905900	-91.0985100100	27				17-SEP-2008	17-SEP-2008	Y
17702	279	27.7142867900	-91.0984951800	27				17-SEP-2008	17-SEP-2008	Y
17702	280	27.7142829500	-91.0984803500	27				17-SEP-2008	17-SEP-2008	Y
17702	281	27.7142791400	-91.0984654800	27				17-SEP-2008	17-SEP-2008	Y
17702	282	27.7142753100	-91.0984506500	27				17-SEP-2008	17-SEP-2008	Y
17702	283	27.7142714700	-91.0984357900	27				17-SEP-2008	17-SEP-2008	Y
17702	284	27.7142676700	-91.0984209600	27				17-SEP-2008	17-SEP-2008	Y
17702	285	27.7142638300	-91.0984061300	27				17-SEP-2008	17-SEP-2008	Y
17702	286	27.7142600200	-91.0983912600	27				17-SEP-2008	17-SEP-2008	Y
17702	287	27.7142561900	-91.0983764300	27				17-SEP-2008	17-SEP-2008	Y
17702	288	27.7142523800	-91.0983616000	27				17-SEP-2008	17-SEP-2008	Y
17702	289	27.7142485500	-91.0983467400	27				17-SEP-2008	17-SEP-2008	Y
17702	290	27.7142447400	-91.0983319100	27				17-SEP-2008	17-SEP-2008	Y
17702	291	27.7142409000	-91.0983170400	27				17-SEP-2008	17-SEP-2008	Y
17702	292	27.7142370700	-91.0983022100	27				17-SEP-2008	17-SEP-2008	Y
17702	293	27.7142332600	-91.0982873800	27				17-SEP-2008	17-SEP-2008	Y
17702	294	27.7142294200	-91.0982725200	27				17-SEP-2008	17-SEP-2008	Y
17702	295	27.7142256200	-91.0982576900	27				17-SEP-2008	17-SEP-2008	Y
17702	296	27.7142217800	-91.0982428600	27				17-SEP-2008	17-SEP-2008	Y
17702	297	27.7142179700	-91.0982279900	27				17-SEP-2008	17-SEP-2008	Y
17702	298	27.7142141400	-91.0982131600	27				17-SEP-2008	17-SEP-2008	Y
17702	299	27.7142103000	-91.0981983000	27				17-SEP-2008	17-SEP-2008	Y
17702	300	27.7142065000	-91.0981834700	27				17-SEP-2008	17-SEP-2008	Y
17702	301	27.7142026600	-91.0981686400	27				17-SEP-2008	17-SEP-2008	Y
17702	302	27.7141988500	-91.0981537700	27				17-SEP-2008	17-SEP-2008	Y
17702	303	27.7141950200	-91.0981389400	27				17-SEP-2008	17-SEP-2008	Y
17702	304	27.7141914800	-91.0981251800	27				17-SEP-2008	17-SEP-2008	Y
17703	1	27.7278944500	-91.1092675500	27				17-SEP-2008	17-SEP-2008	Y
17703	2	27.7278818500	-91.1092613700	27				17-SEP-2008	17-SEP-2008	Y
17703	3	27.7278692500	-91.1092552200	27				17-SEP-2008	17-SEP-2008	Y
17703	4	27.7278566200	-91.1092490400	27				17-SEP-2008	17-SEP-2008	Y
17703	5	27.7278440200	-91.1092428600	27				17-SEP-2008	17-SEP-2008	Y

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17703	6	27.7278314200	-91.1092366800	27				17-SEP-2008	17-SEP-2008	Y
17703	7	27.7278188200	-91.1092305300	27				17-SEP-2008	17-SEP-2008	Y
17703	8	27.7278061900	-91.1092243500	27				17-SEP-2008	17-SEP-2008	Y
17703	9	27.7277935900	-91.1092181600	27				17-SEP-2008	17-SEP-2008	Y
17703	10	27.7277809900	-91.1092120100	27				17-SEP-2008	17-SEP-2008	Y
17703	11	27.7277683900	-91.1092058300	27				17-SEP-2008	17-SEP-2008	Y
17703	12	27.7277557600	-91.1091996500	27				17-SEP-2008	17-SEP-2008	Y
17703	13	27.7277431600	-91.1091934700	27				17-SEP-2008	17-SEP-2008	Y
17703	14	27.7277305600	-91.1091873200	27				17-SEP-2008	17-SEP-2008	Y
17703	15	27.7277179600	-91.1091811400	27				17-SEP-2008	17-SEP-2008	Y
17703	16	27.7277053300	-91.1091749600	27				17-SEP-2008	17-SEP-2008	Y
17703	17	27.7276927300	-91.1091688100	27				17-SEP-2008	17-SEP-2008	Y
17703	18	27.7276801300	-91.1091626300	27				17-SEP-2008	17-SEP-2008	Y
17703	19	27.7276675000	-91.1091564500	27				17-SEP-2008	17-SEP-2008	Y
17703	20	27.7276549000	-91.1091502600	27				17-SEP-2008	17-SEP-2008	Y
17703	21	27.7276423000	-91.1091441100	27				17-SEP-2008	17-SEP-2008	Y
17703	22	27.7276296900	-91.1091379300	27				17-SEP-2008	17-SEP-2008	Y
17703	23	27.7276170700	-91.1091317500	27				17-SEP-2008	17-SEP-2008	Y
17703	24	27.7276044600	-91.1091255700	27				17-SEP-2008	17-SEP-2008	Y
17703	25	27.7275918600	-91.1091194200	27				17-SEP-2008	17-SEP-2008	Y
17703	26	27.7275792600	-91.1091132400	27				17-SEP-2008	17-SEP-2008	Y
17703	27	27.7275666300	-91.1091070600	27				17-SEP-2008	17-SEP-2008	Y
17703	28	27.7275540300	-91.1091009100	27				17-SEP-2008	17-SEP-2008	Y
17703	29	27.7275414300	-91.1090947300	27				17-SEP-2008	17-SEP-2008	Y
17703	30	27.7275288300	-91.1090885400	27				17-SEP-2008	17-SEP-2008	Y
17703	31	27.7275162000	-91.1090823600	27				17-SEP-2008	17-SEP-2008	Y
17703	32	27.7275036000	-91.1090762100	27				17-SEP-2008	17-SEP-2008	Y
17703	33	27.7274910000	-91.1090700300	27				17-SEP-2008	17-SEP-2008	Y
17703	34	27.7274784000	-91.1090638500	27				17-SEP-2008	17-SEP-2008	Y
17703	35	27.7274657700	-91.1090576700	27				17-SEP-2008	17-SEP-2008	Y
17703	36	27.7274531700	-91.1090515200	27				17-SEP-2008	17-SEP-2008	Y
17703	37	27.7274405700	-91.1090453400	27				17-SEP-2008	17-SEP-2008	Y
17703	38	27.7274279400	-91.1090391600	27				17-SEP-2008	17-SEP-2008	Y
17703	39	27.7274153400	-91.1090330100	27				17-SEP-2008	17-SEP-2008	Y
17703	40	27.7274027400	-91.1090268200	27				17-SEP-2008	17-SEP-2008	Y
17703	41	27.7273901400	-91.1090206400	27				17-SEP-2008	17-SEP-2008	Y
17703	42	27.7273775100	-91.1090144600	27				17-SEP-2008	17-SEP-2008	Y
17703	43	27.7273649100	-91.1090083100	27				17-SEP-2008	17-SEP-2008	Y
17703	44	27.7273523100	-91.1090021300	27				17-SEP-2008	17-SEP-2008	Y

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17703	45	27.7273397100	-91.1089959500	27				17-SEP-2008	17-SEP-2008	Y
17703	46	27.7273270800	-91.1089897700	27				17-SEP-2008	17-SEP-2008	Y
17703	47	27.7273144800	-91.1089836200	27				17-SEP-2008	17-SEP-2008	Y
17703	48	27.7273018800	-91.1089774400	27				17-SEP-2008	17-SEP-2008	Y
17703	49	27.7272892800	-91.1089712500	27				17-SEP-2008	17-SEP-2008	Y
17703	50	27.7272766500	-91.1089651000	27				17-SEP-2008	17-SEP-2008	Y
17703	51	27.7272640500	-91.1089589200	27				17-SEP-2008	17-SEP-2008	Y
17703	52	27.7272514500	-91.1089527400	27				17-SEP-2008	17-SEP-2008	Y
17703	53	27.7272388500	-91.1089465600	27				17-SEP-2008	17-SEP-2008	Y
17703	54	27.7272262200	-91.1089404100	27				17-SEP-2008	17-SEP-2008	Y
17703	55	27.7272136200	-91.1089342300	27				17-SEP-2008	17-SEP-2008	Y
17703	56	27.7272010200	-91.1089280500	27				17-SEP-2008	17-SEP-2008	Y
17703	57	27.7271883900	-91.1089218700	27				17-SEP-2008	17-SEP-2008	Y
17703	58	27.7271757900	-91.1089157200	27				17-SEP-2008	17-SEP-2008	Y
17703	59	27.7271631900	-91.1089095400	27				17-SEP-2008	17-SEP-2008	Y
17703	60	27.7271505800	-91.1089033500	27				17-SEP-2008	17-SEP-2008	Y
17703	61	27.7271379600	-91.1088972000	27				17-SEP-2008	17-SEP-2008	Y
17703	62	27.7271253500	-91.1088910200	27				17-SEP-2008	17-SEP-2008	Y
17703	63	27.7271127500	-91.1088848400	27				17-SEP-2008	17-SEP-2008	Y
17703	64	27.7271001500	-91.1088786600	27				17-SEP-2008	17-SEP-2008	Y
17703	65	27.7270875200	-91.1088725100	27				17-SEP-2008	17-SEP-2008	Y
17703	66	27.7270749200	-91.1088663300	27				17-SEP-2008	17-SEP-2008	Y
17703	67	27.7270623200	-91.1088601500	27				17-SEP-2008	17-SEP-2008	Y
17703	68	27.7270497200	-91.1088539700	27				17-SEP-2008	17-SEP-2008	Y
17703	69	27.7270370900	-91.1088478200	27				17-SEP-2008	17-SEP-2008	Y
17703	70	27.7270244900	-91.1088416400	27				17-SEP-2008	17-SEP-2008	Y
17703	71	27.7270118900	-91.1088354500	27				17-SEP-2008	17-SEP-2008	Y
17703	72	27.7269992900	-91.1088293000	27				17-SEP-2008	17-SEP-2008	Y
17703	73	27.7269866600	-91.1088231200	27				17-SEP-2008	17-SEP-2008	Y
17703	74	27.7269740600	-91.1088169400	27				17-SEP-2008	17-SEP-2008	Y
17703	75	27.7269614600	-91.1088107600	27				17-SEP-2008	17-SEP-2008	Y
17703	76	27.7269488300	-91.1088046100	27				17-SEP-2008	17-SEP-2008	Y
17703	77	27.7269362300	-91.1087984300	27				17-SEP-2008	17-SEP-2008	Y
17703	78	27.7269236300	-91.1087922500	27				17-SEP-2008	17-SEP-2008	Y
17703	79	27.7269110300	-91.1087860700	27				17-SEP-2008	17-SEP-2008	Y
17703	80	27.7268984000	-91.1087799200	27				17-SEP-2008	17-SEP-2008	Y
17703	81	27.7268858000	-91.1087737300	27				17-SEP-2008	17-SEP-2008	Y
17703	82	27.7268732000	-91.1087675500	27				17-SEP-2008	17-SEP-2008	Y
17703	83	27.7268606000	-91.1087614000	27				17-SEP-2008	17-SEP-2008	Y

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17703	84	27.7268479700	-91.1087552200	27				17-SEP-2008	17-SEP-2008	Y
17703	85	27.7268354000	-91.1087489800	27				17-SEP-2008	17-SEP-2008	Y
17703	86	27.7268228700	-91.1087426100	27				17-SEP-2008	17-SEP-2008	Y
17703	87	27.7268103300	-91.1087362400	27				17-SEP-2008	17-SEP-2008	Y
17703	88	27.7267978000	-91.1087298700	27				17-SEP-2008	17-SEP-2008	Y
17703	89	27.7267852600	-91.1087235100	27				17-SEP-2008	17-SEP-2008	Y
17703	90	27.7267727400	-91.1087171700	27				17-SEP-2008	17-SEP-2008	Y
17703	91	27.7267602100	-91.1087108000	27				17-SEP-2008	17-SEP-2008	Y
17703	92	27.7267476700	-91.1087044300	27				17-SEP-2008	17-SEP-2008	Y
17703	93	27.7267351400	-91.1086980700	27				17-SEP-2008	17-SEP-2008	Y
17703	94	27.7267226000	-91.1086917000	27				17-SEP-2008	17-SEP-2008	Y
17703	95	27.7267100800	-91.1086853600	27				17-SEP-2008	17-SEP-2008	Y
17703	96	27.7266975300	-91.1086789900	27				17-SEP-2008	17-SEP-2008	Y
17703	97	27.7266850100	-91.1086726300	27				17-SEP-2008	17-SEP-2008	Y
17703	98	27.7266724600	-91.1086662600	27				17-SEP-2008	17-SEP-2008	Y
17703	99	27.7266599400	-91.1086599200	27				17-SEP-2008	17-SEP-2008	Y
17703	100	27.7266473900	-91.1086535500	27				17-SEP-2008	17-SEP-2008	Y
17703	101	27.7266348700	-91.1086471800	27				17-SEP-2008	17-SEP-2008	Y
17703	102	27.7266223200	-91.1086408200	27				17-SEP-2008	17-SEP-2008	Y
17703	103	27.7266098000	-91.1086344500	27				17-SEP-2008	17-SEP-2008	Y
17703	104	27.7265972500	-91.1086281100	27				17-SEP-2008	17-SEP-2008	Y
17703	105	27.7265847300	-91.1086217400	27				17-SEP-2008	17-SEP-2008	Y
17703	106	27.7265722100	-91.1086153800	27				17-SEP-2008	17-SEP-2008	Y
17703	107	27.7265596600	-91.1086090100	27				17-SEP-2008	17-SEP-2008	Y
17703	108	27.7265471400	-91.1086026700	27				17-SEP-2008	17-SEP-2008	Y
17703	109	27.7265345900	-91.1085963000	27				17-SEP-2008	17-SEP-2008	Y
17703	110	27.7265220700	-91.1085899400	27				17-SEP-2008	17-SEP-2008	Y
17703	111	27.7265095200	-91.1085835700	27				17-SEP-2008	17-SEP-2008	Y
17703	112	27.7264970000	-91.1085772000	27				17-SEP-2008	17-SEP-2008	Y
17703	113	27.7264844500	-91.1085708600	27				17-SEP-2008	17-SEP-2008	Y
17703	114	27.7264719300	-91.1085644900	27				17-SEP-2008	17-SEP-2008	Y
17703	115	27.7264593800	-91.1085581300	27				17-SEP-2008	17-SEP-2008	Y
17703	116	27.7264468600	-91.1085517600	27				17-SEP-2008	17-SEP-2008	Y
17703	117	27.7264343100	-91.1085454200	27				17-SEP-2008	17-SEP-2008	Y
17703	118	27.7264217900	-91.1085390500	27				17-SEP-2008	17-SEP-2008	Y
17703	119	27.7264092700	-91.1085326900	27				17-SEP-2008	17-SEP-2008	Y
17703	120	27.7263967200	-91.1085263200	27				17-SEP-2008	17-SEP-2008	Y
17703	121	27.7263842000	-91.1085199500	27				17-SEP-2008	17-SEP-2008	Y
17703	122	27.7263716500	-91.1085136100	27				17-SEP-2008	17-SEP-2008	Y

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17703	123	27.7263591300	-91.1085072500	27				17-SEP-2008	17-SEP-2008	Y
17703	124	27.7263465800	-91.1085008800	27				17-SEP-2008	17-SEP-2008	Y
17703	125	27.7263340600	-91.1084945100	27				17-SEP-2008	17-SEP-2008	Y
17703	126	27.7263215100	-91.1084881400	27				17-SEP-2008	17-SEP-2008	Y
17703	127	27.7263089900	-91.1084818100	27				17-SEP-2008	17-SEP-2008	Y
17703	128	27.7262964400	-91.1084754400	27				17-SEP-2008	17-SEP-2008	Y
17703	129	27.7262839200	-91.1084690700	27				17-SEP-2008	17-SEP-2008	Y
17703	130	27.7262713700	-91.1084627000	27				17-SEP-2008	17-SEP-2008	Y
17703	131	27.7262588500	-91.1084563600	27				17-SEP-2008	17-SEP-2008	Y
17703	132	27.7262463000	-91.1084500000	27				17-SEP-2008	17-SEP-2008	Y
17703	133	27.7262337800	-91.1084436300	27				17-SEP-2008	17-SEP-2008	Y
17703	134	27.7262212600	-91.1084372600	27				17-SEP-2008	17-SEP-2008	Y
17703	135	27.7262087100	-91.1084308900	27				17-SEP-2008	17-SEP-2008	Y
17703	136	27.7261961900	-91.1084245600	27				17-SEP-2008	17-SEP-2008	Y
17703	137	27.7261836400	-91.1084181900	27				17-SEP-2008	17-SEP-2008	Y
17703	138	27.7261711200	-91.1084118200	27				17-SEP-2008	17-SEP-2008	Y
17703	139	27.7261585700	-91.1084054500	27				17-SEP-2008	17-SEP-2008	Y
17703	140	27.7261460500	-91.1083991200	27				17-SEP-2008	17-SEP-2008	Y
17703	141	27.7261335000	-91.1083927500	27				17-SEP-2008	17-SEP-2008	Y
17703	142	27.7261209800	-91.1083863800	27				17-SEP-2008	17-SEP-2008	Y
17703	143	27.7261084300	-91.1083800100	27				17-SEP-2008	17-SEP-2008	Y
17703	144	27.7260959100	-91.1083736400	27				17-SEP-2008	17-SEP-2008	Y
17703	145	27.7260833700	-91.1083673100	27				17-SEP-2008	17-SEP-2008	Y
17703	146	27.7260708400	-91.1083609400	27				17-SEP-2008	17-SEP-2008	Y
17703	147	27.7260583200	-91.1083545700	27				17-SEP-2008	17-SEP-2008	Y
17703	148	27.7260457700	-91.1083482000	27				17-SEP-2008	17-SEP-2008	Y
17703	149	27.7260332500	-91.1083418700	27				17-SEP-2008	17-SEP-2008	Y
17703	150	27.7260207100	-91.1083355000	27				17-SEP-2008	17-SEP-2008	Y
17703	151	27.7260081800	-91.1083291300	27				17-SEP-2008	17-SEP-2008	Y
17703	152	27.7259956400	-91.1083227600	27				17-SEP-2008	17-SEP-2008	Y
17703	153	27.7259831100	-91.1083164000	27				17-SEP-2008	17-SEP-2008	Y
17703	154	27.7259705700	-91.1083100600	27				17-SEP-2008	17-SEP-2008	Y
17703	155	27.7259580500	-91.1083036900	27				17-SEP-2008	17-SEP-2008	Y
17703	156	27.7259455000	-91.1082973200	27				17-SEP-2008	17-SEP-2008	Y
17703	157	27.7259329800	-91.1082909600	27				17-SEP-2008	17-SEP-2008	Y
17703	158	27.7259204300	-91.1082846200	27				17-SEP-2008	17-SEP-2008	Y
17703	159	27.7259079100	-91.1082782500	27				17-SEP-2008	17-SEP-2008	Y
17703	160	27.7258953600	-91.1082718800	27				17-SEP-2008	17-SEP-2008	Y
17703	161	27.7258828400	-91.1082655100	27				17-SEP-2008	17-SEP-2008	Y

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17703	162	27.7258703200	-91.1082591500	27				17-SEP-2008	17-SEP-2008	Y
17703	163	27.7258577700	-91.1082528100	27				17-SEP-2008	17-SEP-2008	Y
17703	164	27.7258452500	-91.1082464400	27				17-SEP-2008	17-SEP-2008	Y
17703	165	27.7258327000	-91.1082400700	27				17-SEP-2008	17-SEP-2008	Y
17703	166	27.7258201800	-91.1082337100	27				17-SEP-2008	17-SEP-2008	Y
17703	167	27.7258076300	-91.1082273400	27				17-SEP-2008	17-SEP-2008	Y
17703	168	27.7257951100	-91.1082210000	27				17-SEP-2008	17-SEP-2008	Y
17703	169	27.7257825600	-91.1082146300	27				17-SEP-2008	17-SEP-2008	Y
17703	170	27.7257700400	-91.1082082700	27				17-SEP-2008	17-SEP-2008	Y
17703	171	27.7257574900	-91.1082019000	27				17-SEP-2008	17-SEP-2008	Y
17703	172	27.7257449700	-91.1081955600	27				17-SEP-2008	17-SEP-2008	Y
17703	173	27.7257324200	-91.1081891900	27				17-SEP-2008	17-SEP-2008	Y
17703	174	27.7257199000	-91.1081828300	27				17-SEP-2008	17-SEP-2008	Y
17703	175	27.7257073500	-91.1081764600	27				17-SEP-2008	17-SEP-2008	Y
17703	176	27.7256948300	-91.1081700900	27				17-SEP-2008	17-SEP-2008	Y
17703	177	27.7256823100	-91.1081637500	27				17-SEP-2008	17-SEP-2008	Y
17703	178	27.7256697600	-91.1081573900	27				17-SEP-2008	17-SEP-2008	Y
17703	179	27.7256572400	-91.1081510200	27				17-SEP-2008	17-SEP-2008	Y
17703	180	27.7256446900	-91.1081446500	27				17-SEP-2008	17-SEP-2008	Y
17703	181	27.7256321700	-91.1081383100	27				17-SEP-2008	17-SEP-2008	Y
17703	182	27.7256195400	-91.1081321600	27				17-SEP-2008	17-SEP-2008	Y
17703	183	27.7256068600	-91.1081261700	27				17-SEP-2008	17-SEP-2008	Y
17703	184	27.7255941800	-91.1081202100	27				17-SEP-2008	17-SEP-2008	Y
17703	185	27.7255815000	-91.1081142400	27				17-SEP-2008	17-SEP-2008	Y
17703	186	27.7255688200	-91.1081082800	27				17-SEP-2008	17-SEP-2008	Y
17703	187	27.7255561100	-91.1081022800	27				17-SEP-2008	17-SEP-2008	Y
17703	188	27.7255434300	-91.1080963200	27				17-SEP-2008	17-SEP-2008	Y
17703	189	27.7255307500	-91.1080903600	27				17-SEP-2008	17-SEP-2008	Y
17703	190	27.7255180700	-91.1080843600	27				17-SEP-2008	17-SEP-2008	Y
17703	191	27.7255053900	-91.1080784000	27				17-SEP-2008	17-SEP-2008	Y
17703	192	27.7254927100	-91.1080724400	27				17-SEP-2008	17-SEP-2008	Y
17703	193	27.7254800300	-91.1080664700	27				17-SEP-2008	17-SEP-2008	Y
17703	194	27.7254673200	-91.1080604800	27				17-SEP-2008	17-SEP-2008	Y
17703	195	27.7254546400	-91.1080545200	27				17-SEP-2008	17-SEP-2008	Y
17703	196	27.7254419600	-91.1080485500	27				17-SEP-2008	17-SEP-2008	Y
17703	197	27.7254292700	-91.1080425600	27				17-SEP-2008	17-SEP-2008	Y
17703	198	27.7254165900	-91.1080366000	27				17-SEP-2008	17-SEP-2008	Y
17703	199	27.7254039100	-91.1080306300	27				17-SEP-2008	17-SEP-2008	Y
17703	200	27.7253912300	-91.1080246700	27				17-SEP-2008	17-SEP-2008	Y

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17703	201	27.7253785200	-91.1080186700	27				17-SEP-2008	17-SEP-2008	Y
17703	202	27.7253658400	-91.1080127100	27				17-SEP-2008	17-SEP-2008	Y
17703	203	27.7253531600	-91.1080067500	27				17-SEP-2008	17-SEP-2008	Y
17703	204	27.7253404800	-91.1080007800	27				17-SEP-2008	17-SEP-2008	Y
17703	205	27.7253278000	-91.1079947900	27				17-SEP-2008	17-SEP-2008	Y
17703	206	27.7253151200	-91.1079888300	27				17-SEP-2008	17-SEP-2008	Y
17703	207	27.7253024400	-91.1079828600	27				17-SEP-2008	17-SEP-2008	Y
17703	208	27.7252897600	-91.1079768700	27				17-SEP-2008	17-SEP-2008	Y
17703	209	27.7252770500	-91.1079709100	27				17-SEP-2008	17-SEP-2008	Y
17703	210	27.7252643700	-91.1079649400	27				17-SEP-2008	17-SEP-2008	Y
17703	211	27.7252516900	-91.1079589800	27				17-SEP-2008	17-SEP-2008	Y
17703	212	27.7252390100	-91.1079529900	27				17-SEP-2008	17-SEP-2008	Y
17703	213	27.7252263300	-91.1079470200	27				17-SEP-2008	17-SEP-2008	Y
17703	214	27.7252136500	-91.1079410600	27				17-SEP-2008	17-SEP-2008	Y
17703	215	27.7252009700	-91.1079350600	27				17-SEP-2008	17-SEP-2008	Y
17703	216	27.7251882600	-91.1079291000	27				17-SEP-2008	17-SEP-2008	Y
17703	217	27.7251755800	-91.1079231400	27				17-SEP-2008	17-SEP-2008	Y
17703	218	27.7251629000	-91.1079171700	27				17-SEP-2008	17-SEP-2008	Y
17703	219	27.7251502200	-91.1079111800	27				17-SEP-2008	17-SEP-2008	Y
17703	220	27.7251375400	-91.1079052200	27				17-SEP-2008	17-SEP-2008	Y
17703	221	27.7251248500	-91.1078992500	27				17-SEP-2008	17-SEP-2008	Y
17703	222	27.7251121700	-91.1078932900	27				17-SEP-2008	17-SEP-2008	Y
17703	223	27.7250994700	-91.1078873000	27				17-SEP-2008	17-SEP-2008	Y
17703	224	27.7250867800	-91.1078813300	27				17-SEP-2008	17-SEP-2008	Y
17703	225	27.7250741000	-91.1078753700	27				17-SEP-2008	17-SEP-2008	Y
17703	226	27.7250614200	-91.1078693800	27				17-SEP-2008	17-SEP-2008	Y
17703	227	27.7250487400	-91.1078634100	27				17-SEP-2008	17-SEP-2008	Y
17703	228	27.7250360600	-91.1078574500	27				17-SEP-2008	17-SEP-2008	Y
17703	229	27.7250233800	-91.1078514900	27				17-SEP-2008	17-SEP-2008	Y
17703	230	27.7250107000	-91.1078454900	27				17-SEP-2008	17-SEP-2008	Y
17703	231	27.7249979900	-91.1078395300	27				17-SEP-2008	17-SEP-2008	Y
17703	232	27.7249853100	-91.1078335700	27				17-SEP-2008	17-SEP-2008	Y
17703	233	27.7249726300	-91.1078275700	27				17-SEP-2008	17-SEP-2008	Y
17703	234	27.7249599500	-91.1078216100	27				17-SEP-2008	17-SEP-2008	Y
17703	235	27.7249472700	-91.1078156400	27				17-SEP-2008	17-SEP-2008	Y
17703	236	27.7249345900	-91.1078096800	27				17-SEP-2008	17-SEP-2008	Y
17703	237	27.7249219100	-91.1078036900	27				17-SEP-2008	17-SEP-2008	Y
17703	238	27.7249092000	-91.1077977200	27				17-SEP-2008	17-SEP-2008	Y
17703	239	27.7248965200	-91.1077917600	27				17-SEP-2008	17-SEP-2008	Y

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17703	240	27.7248838400	-91.1077858000	27				17-SEP-2008	17-SEP-2008	Y
17703	241	27.7248711600	-91.1077798000	27				17-SEP-2008	17-SEP-2008	Y
17703	242	27.7248584800	-91.1077738400	27				17-SEP-2008	17-SEP-2008	Y
17703	243	27.7248458000	-91.1077678800	27				17-SEP-2008	17-SEP-2008	Y
17703	244	27.7248331100	-91.1077618800	27				17-SEP-2008	17-SEP-2008	Y
17703	245	27.7248204300	-91.1077559200	27				17-SEP-2008	17-SEP-2008	Y
17703	246	27.7248077300	-91.1077499600	27				17-SEP-2008	17-SEP-2008	Y
17703	247	27.7247950500	-91.1077439900	27				17-SEP-2008	17-SEP-2008	Y
17703	248	27.7247823600	-91.1077380000	27				17-SEP-2008	17-SEP-2008	Y
17703	249	27.7247696800	-91.1077320400	27				17-SEP-2008	17-SEP-2008	Y
17703	250	27.7247570000	-91.1077260700	27				17-SEP-2008	17-SEP-2008	Y
17703	251	27.7247443200	-91.1077200800	27				17-SEP-2008	17-SEP-2008	Y
17703	252	27.7247316400	-91.1077141100	27				17-SEP-2008	17-SEP-2008	Y
17703	253	27.7247189300	-91.1077081500	27				17-SEP-2008	17-SEP-2008	Y
17703	254	27.7247062500	-91.1077021900	27				17-SEP-2008	17-SEP-2008	Y
17703	255	27.7246935700	-91.1076961900	27				17-SEP-2008	17-SEP-2008	Y
17703	256	27.7246808900	-91.1076902300	27				17-SEP-2008	17-SEP-2008	Y
17703	257	27.7246682100	-91.1076842700	27				17-SEP-2008	17-SEP-2008	Y
17703	258	27.7246555300	-91.1076783000	27				17-SEP-2008	17-SEP-2008	Y
17703	259	27.7246428500	-91.1076723100	27				17-SEP-2008	17-SEP-2008	Y
17703	260	27.7246301400	-91.1076663500	27				17-SEP-2008	17-SEP-2008	Y
17703	261	27.7246174600	-91.1076603800	27				17-SEP-2008	17-SEP-2008	Y
17703	262	27.7246047800	-91.1076543900	27				17-SEP-2008	17-SEP-2008	Y
17703	263	27.7245921000	-91.1076484300	27				17-SEP-2008	17-SEP-2008	Y
17703	264	27.7245794200	-91.1076424600	27				17-SEP-2008	17-SEP-2008	Y
17703	265	27.7245667400	-91.1076365000	27				17-SEP-2008	17-SEP-2008	Y
17703	266	27.7245540600	-91.1076305100	27				17-SEP-2008	17-SEP-2008	Y
17703	267	27.7245413700	-91.1076245400	27				17-SEP-2008	17-SEP-2008	Y
17703	268	27.7245286700	-91.1076185800	27				17-SEP-2008	17-SEP-2008	Y
17703	269	27.7245159900	-91.1076125900	27				17-SEP-2008	17-SEP-2008	Y
17703	270	27.7245033100	-91.1076066200	27				17-SEP-2008	17-SEP-2008	Y
17703	271	27.7244906200	-91.1076006600	27				17-SEP-2008	17-SEP-2008	Y
17703	272	27.7244779400	-91.1075947000	27				17-SEP-2008	17-SEP-2008	Y
17703	273	27.7244652600	-91.1075887000	27				17-SEP-2008	17-SEP-2008	Y
17703	274	27.7244525800	-91.1075827400	27				17-SEP-2008	17-SEP-2008	Y
17703	275	27.7244398700	-91.1075767800	27				17-SEP-2008	17-SEP-2008	Y
17703	276	27.7244272200	-91.1075707800	27				17-SEP-2008	17-SEP-2008	Y
17703	277	27.7244146200	-91.1075645400	27				17-SEP-2008	17-SEP-2008	Y
17703	278	27.7244020700	-91.1075582300	27				17-SEP-2008	17-SEP-2008	Y

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17703	279	27.7243895200	-91.1075519300	27				17-SEP-2008	17-SEP-2008	Y
17703	280	27.7243769500	-91.1075456200	27				17-SEP-2008	17-SEP-2008	Y
17703	281	27.7243644000	-91.1075393500	27				17-SEP-2008	17-SEP-2008	Y
17703	282	27.7243518300	-91.1075330400	27				17-SEP-2008	17-SEP-2008	Y
17703	283	27.7243392800	-91.1075267400	27				17-SEP-2008	17-SEP-2008	Y
17703	284	27.7243267300	-91.1075204300	27				17-SEP-2008	17-SEP-2008	Y
17703	285	27.7243141500	-91.1075141600	27				17-SEP-2008	17-SEP-2008	Y
17703	286	27.7243016100	-91.1075078500	27				17-SEP-2008	17-SEP-2008	Y
17703	287	27.7242890300	-91.1075015500	27				17-SEP-2008	17-SEP-2008	Y
17703	288	27.7242764800	-91.1074952400	27				17-SEP-2008	17-SEP-2008	Y
17703	289	27.7242639400	-91.1074889300	27				17-SEP-2008	17-SEP-2008	Y
17703	290	27.7242513600	-91.1074826600	27				17-SEP-2008	17-SEP-2008	Y
17703	291	27.7242388100	-91.1074763500	27				17-SEP-2008	17-SEP-2008	Y
17703	292	27.7242262400	-91.1074700500	27				17-SEP-2008	17-SEP-2008	Y
17703	293	27.7242136900	-91.1074637400	27				17-SEP-2008	17-SEP-2008	Y
17703	294	27.7242011400	-91.1074574700	27				17-SEP-2008	17-SEP-2008	Y
17703	295	27.7241885700	-91.1074511600	27				17-SEP-2008	17-SEP-2008	Y
17703	296	27.7241760200	-91.1074448600	27				17-SEP-2008	17-SEP-2008	Y
17703	297	27.7241634400	-91.1074385500	27				17-SEP-2008	17-SEP-2008	Y
17703	298	27.7241509000	-91.1074322800	27				17-SEP-2008	17-SEP-2008	Y
17703	299	27.7241383500	-91.1074259700	27				17-SEP-2008	17-SEP-2008	Y
17703	300	27.7241257700	-91.1074196700	27				17-SEP-2008	17-SEP-2008	Y
17703	301	27.7241132300	-91.1074133600	27				17-SEP-2008	17-SEP-2008	Y
17703	302	27.7241006500	-91.1074070600	27				17-SEP-2008	17-SEP-2008	Y
17703	303	27.7240881000	-91.1074007800	27				17-SEP-2008	17-SEP-2008	Y
17703	304	27.7240755600	-91.1073944800	27				17-SEP-2008	17-SEP-2008	Y
17703	305	27.7240629800	-91.1073881700	27				17-SEP-2008	17-SEP-2008	Y
17703	306	27.7240504300	-91.1073818700	27				17-SEP-2008	17-SEP-2008	Y
17703	307	27.7240378600	-91.1073755900	27				17-SEP-2008	17-SEP-2008	Y
17703	308	27.7240253100	-91.1073692900	27				17-SEP-2008	17-SEP-2008	Y
17703	309	27.7240127300	-91.1073629800	27				17-SEP-2008	17-SEP-2008	Y
17703	310	27.7240001900	-91.1073566800	27				17-SEP-2008	17-SEP-2008	Y
17703	311	27.7239876400	-91.1073503700	27				17-SEP-2008	17-SEP-2008	Y
17703	312	27.7239750600	-91.1073441000	27				17-SEP-2008	17-SEP-2008	Y
17703	313	27.7239625200	-91.1073377900	27				17-SEP-2008	17-SEP-2008	Y
17703	314	27.7239499400	-91.1073314900	27				17-SEP-2008	17-SEP-2008	Y
17703	315	27.7239373900	-91.1073251800	27				17-SEP-2008	17-SEP-2008	Y
17703	316	27.7239248500	-91.1073189100	27				17-SEP-2008	17-SEP-2008	Y
17703	317	27.7239122700	-91.1073126000	27				17-SEP-2008	17-SEP-2008	Y

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17703	318	27.7238997200	-91.1073062900	27				17-SEP-2008	17-SEP-2008	Y
17703	319	27.7238871500	-91.1072999900	27				17-SEP-2008	17-SEP-2008	Y
17703	320	27.7238746000	-91.1072937200	27				17-SEP-2008	17-SEP-2008	Y
17703	321	27.7238620500	-91.1072874100	27				17-SEP-2008	17-SEP-2008	Y
17703	322	27.7238494800	-91.1072811000	27				17-SEP-2008	17-SEP-2008	Y
17703	323	27.7238369300	-91.1072748000	27				17-SEP-2008	17-SEP-2008	Y
17703	324	27.7238369300	-91.1072748000	27				17-SEP-2008	17-SEP-2008	Y
17704	1	27.7301655800	-91.1115448300	27				24-SEP-2008	24-SEP-2008	Y
17704	2	27.7301676700	-91.1115142500	27				24-SEP-2008	24-SEP-2008	Y
17704	3	27.7301584900	-91.1114851400	27				24-SEP-2008	24-SEP-2008	Y
17704	4	27.7301490200	-91.1114561200	27				24-SEP-2008	24-SEP-2008	Y
17704	5	27.7301348400	-91.1114125900	27				24-SEP-2008	24-SEP-2008	Y
17704	6	27.7301111500	-91.1113400400	27				24-SEP-2008	24-SEP-2008	Y
17704	7	27.7300874900	-91.1112674700	27				24-SEP-2008	24-SEP-2008	Y
17704	8	27.7300542000	-91.1112006800	27				24-SEP-2008	24-SEP-2008	Y
17704	9	27.7300129500	-91.1111388800	27				24-SEP-2008	24-SEP-2008	Y
17704	10	27.7299716900	-91.1110770600	27				24-SEP-2008	24-SEP-2008	Y
17704	11	27.7299304400	-91.1110152300	27				24-SEP-2008	24-SEP-2008	Y
17704	12	27.7298891600	-91.1109534400	27				24-SEP-2008	24-SEP-2008	Y
17704	13	27.7298474400	-91.1108920200	27				24-SEP-2008	24-SEP-2008	Y
17704	14	27.7298052100	-91.1108310500	27				24-SEP-2008	24-SEP-2008	Y
17704	15	27.7297629400	-91.1107700700	27				24-SEP-2008	24-SEP-2008	Y
17704	16	27.7297206800	-91.1107091000	27				24-SEP-2008	24-SEP-2008	Y
17704	17	27.7296784500	-91.1106481300	27				24-SEP-2008	24-SEP-2008	Y
17704	18	27.7296339900	-91.1105892000	27				24-SEP-2008	24-SEP-2008	Y
17704	19	27.7295892600	-91.1105305300	27				24-SEP-2008	24-SEP-2008	Y
17704	20	27.7295444900	-91.1104718500	27				24-SEP-2008	24-SEP-2008	Y
17704	21	27.7294995700	-91.1104133700	27				24-SEP-2008	24-SEP-2008	Y
17704	22	27.7294528800	-91.1103566100	27				24-SEP-2008	24-SEP-2008	Y
17704	23	27.7294062000	-91.1102998900	27				24-SEP-2008	24-SEP-2008	Y
17704	24	27.7293594800	-91.1102431700	27				24-SEP-2008	24-SEP-2008	Y
17704	25	27.7293047700	-91.1101973100	27				24-SEP-2008	24-SEP-2008	Y
17704	26	27.7292462300	-91.1101567400	27				24-SEP-2008	24-SEP-2008	Y
17704	27	27.7291877100	-91.1101162000	27				24-SEP-2008	24-SEP-2008	Y
17704	28	27.7291291700	-91.1100756700	27				24-SEP-2008	24-SEP-2008	Y
17704	29	27.7290706300	-91.1100351000	27				24-SEP-2008	24-SEP-2008	Y
17704	30	27.7290120900	-91.1099945600	27				24-SEP-2008	24-SEP-2008	Y
17704	31	27.7289535700	-91.1099539900	27				24-SEP-2008	24-SEP-2008	Y
17704	32	27.7288950300	-91.1099134600	27				24-SEP-2008	24-SEP-2008	Y

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17704	33	27.7288364900	-91.1098729200	27				24-SEP-2008	24-SEP-2008	Y
17704	34	27.7287779400	-91.1098323500	27				24-SEP-2008	24-SEP-2008	Y
17704	35	27.7287194300	-91.1097918100	27				24-SEP-2008	24-SEP-2008	Y
17704	36	27.7286608800	-91.1097512500	27				24-SEP-2008	24-SEP-2008	Y
17704	37	27.7286023400	-91.1097107100	27				24-SEP-2008	24-SEP-2008	Y
17704	38	27.7285438000	-91.1096701700	27				24-SEP-2008	24-SEP-2008	Y
17704	39	27.7284852800	-91.1096296100	27				24-SEP-2008	24-SEP-2008	Y
17704	40	27.7284267400	-91.1095890700	27				24-SEP-2008	24-SEP-2008	Y
17704	41	27.7283682000	-91.1095485000	27				24-SEP-2008	24-SEP-2008	Y
17704	42	27.7283096500	-91.1095079700	27				24-SEP-2008	24-SEP-2008	Y
17704	43	27.7282511400	-91.1094674300	27				24-SEP-2008	24-SEP-2008	Y
17704	44	27.7281926000	-91.1094268600	27				24-SEP-2008	24-SEP-2008	Y
17704	45	27.7281340500	-91.1093863300	27				24-SEP-2008	24-SEP-2008	Y
17704	46	27.7280715600	-91.1093542700	27				24-SEP-2008	24-SEP-2008	Y
17704	47	27.7280589500	-91.1093480900	27				24-SEP-2008	24-SEP-2008	Y
17704	48	27.7280508100	-91.1093441100	27				24-SEP-2008	24-SEP-2008	Y
17705	1	27.7304907000	-91.1108610200	27				24-SEP-2008	24-SEP-2008	Y
17705	2	27.7304994700	-91.1108729300	27				24-SEP-2008	24-SEP-2008	Y
17705	3	27.7305087000	-91.1108843300	27				24-SEP-2008	24-SEP-2008	Y
17705	4	27.7305182100	-91.1108955100	27				24-SEP-2008	24-SEP-2008	Y
17705	5	27.7305281700	-91.1109060900	27				24-SEP-2008	24-SEP-2008	Y
17705	6	27.7305393000	-91.1109151800	27				24-SEP-2008	24-SEP-2008	Y
17705	7	27.7305504600	-91.1109242000	27				24-SEP-2008	24-SEP-2008	Y
17705	8	27.7305622600	-91.1109321500	27				24-SEP-2008	24-SEP-2008	Y
17705	9	27.7305744300	-91.1109393000	27				24-SEP-2008	24-SEP-2008	Y
17705	10	27.7305873500	-91.1109384600	27				24-SEP-2008	24-SEP-2008	Y
17705	11	27.7305973400	-91.1109486800	27				24-SEP-2008	24-SEP-2008	Y
17705	12	27.7306094200	-91.1109553600	27				24-SEP-2008	24-SEP-2008	Y
17705	13	27.7306228300	-91.1109583800	27				24-SEP-2008	24-SEP-2008	Y
17705	14	27.7306352500	-91.1109649900	27				24-SEP-2008	24-SEP-2008	Y
17705	15	27.7306461300	-91.1109744200	27				24-SEP-2008	24-SEP-2008	Y
17705	16	27.7306593300	-91.1109781800	27				24-SEP-2008	24-SEP-2008	Y
17705	17	27.7306727500	-91.1109755100	27				24-SEP-2008	24-SEP-2008	Y
17705	18	27.7306748500	-91.1109761800	27				24-SEP-2008	24-SEP-2008	Y
17705	19	27.7306640300	-91.1109819900	27				24-SEP-2008	24-SEP-2008	Y
17705	20	27.7306516800	-91.1109781900	27				24-SEP-2008	24-SEP-2008	Y
17705	21	27.7306407000	-91.1109755000	27				24-SEP-2008	24-SEP-2008	Y
17705	22	27.7306479700	-91.1109624200	27				24-SEP-2008	24-SEP-2008	Y
17705	23	27.7306508800	-91.1109718600	27				24-SEP-2008	24-SEP-2008	Y

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17705	24	27.7306518700	-91.1109800700	27				24-SEP-2008	24-SEP-2008	Y
17705	25	27.7306620000	-91.1109701600	27				24-SEP-2008	24-SEP-2008	Y
17705	26	27.7306566300	-91.1109674400	27				24-SEP-2008	24-SEP-2008	Y
17705	27	27.7306433500	-91.1109685300	27				24-SEP-2008	24-SEP-2008	Y
17705	28	27.7306515400	-91.1109680500	27				24-SEP-2008	24-SEP-2008	Y
17705	29	27.7306553600	-91.1109656700	27				24-SEP-2008	24-SEP-2008	Y
17705	30	27.7306449700	-91.1109757700	27				24-SEP-2008	24-SEP-2008	Y
17705	31	27.7306388700	-91.1109766800	27				24-SEP-2008	24-SEP-2008	Y
17705	32	27.7306467600	-91.1109644900	27				24-SEP-2008	24-SEP-2008	Y
17705	33	27.7306582300	-91.1109563400	27				24-SEP-2008	24-SEP-2008	Y
17705	34	27.7306638100	-91.1109456100	27				24-SEP-2008	24-SEP-2008	Y
17705	35	27.7306580800	-91.1109592200	27				24-SEP-2008	24-SEP-2008	Y
17705	36	27.7306499400	-91.1109716600	27				24-SEP-2008	24-SEP-2008	Y
17705	37	27.7306483400	-91.1109831000	27				24-SEP-2008	24-SEP-2008	Y
17705	38	27.7306619600	-91.1109835100	27				24-SEP-2008	24-SEP-2008	Y
17705	39	27.7306757100	-91.1109833700	27				24-SEP-2008	24-SEP-2008	Y
17705	40	27.7306805000	-91.1109970700	27				24-SEP-2008	24-SEP-2008	Y
17705	41	27.7306866200	-91.1110108200	27				24-SEP-2008	24-SEP-2008	Y
17705	42	27.7306916100	-91.1110251400	27				24-SEP-2008	24-SEP-2008	Y
17705	43	27.7306957100	-91.1110398700	27				24-SEP-2008	24-SEP-2008	Y
17705	44	27.7306998500	-91.1110546400	27				24-SEP-2008	24-SEP-2008	Y
17705	45	27.7307039600	-91.1110693800	27				24-SEP-2008	24-SEP-2008	Y
17705	46	27.7307080600	-91.1110841100	27				24-SEP-2008	24-SEP-2008	Y
17705	47	27.7307122000	-91.1110988800	27				24-SEP-2008	24-SEP-2008	Y
17705	48	27.7307163100	-91.1111136200	27				24-SEP-2008	24-SEP-2008	Y
17705	49	27.7307204200	-91.1111283500	27				24-SEP-2008	24-SEP-2008	Y
17705	50	27.7307245500	-91.1111431200	27				24-SEP-2008	24-SEP-2008	Y
17705	51	27.7307285500	-91.1111578900	27				24-SEP-2008	24-SEP-2008	Y
17705	52	27.7307300800	-91.1111732300	27				24-SEP-2008	24-SEP-2008	Y
17705	53	27.7307315800	-91.1111886000	27				24-SEP-2008	24-SEP-2008	Y
17705	54	27.7307331100	-91.1112039700	27				24-SEP-2008	24-SEP-2008	Y
17705	55	27.7307346400	-91.1112193300	27				24-SEP-2008	24-SEP-2008	Y
17705	56	27.7307361400	-91.1112346700	27				24-SEP-2008	24-SEP-2008	Y
17705	57	27.7307376700	-91.1112500400	27				24-SEP-2008	24-SEP-2008	Y
17705	58	27.7307391500	-91.1112654100	27				24-SEP-2008	24-SEP-2008	Y
17705	59	27.7307406300	-91.1112807800	27				24-SEP-2008	24-SEP-2008	Y
17705	60	27.7307421300	-91.1112961500	27				24-SEP-2008	24-SEP-2008	Y
17705	61	27.7307444300	-91.1113113800	27				24-SEP-2008	24-SEP-2008	Y
17705	62	27.7307468300	-91.1113265800	27				24-SEP-2008	24-SEP-2008	Y

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17705	63	27.7307492700	-91.1113418100	27				24-SEP-2008	24-SEP-2008	Y
17705	64	27.7307531000	-91.1113564900	27				24-SEP-2008	24-SEP-2008	Y
17705	65	27.7307593200	-91.1113702600	27				24-SEP-2008	24-SEP-2008	Y
17705	66	27.7307681000	-91.1113812100	27				24-SEP-2008	24-SEP-2008	Y
17705	67	27.7307807200	-91.1113862800	27				24-SEP-2008	24-SEP-2008	Y
17705	68	27.7307935400	-91.1113825300	27				24-SEP-2008	24-SEP-2008	Y
17705	69	27.7308054600	-91.1113750900	27				24-SEP-2008	24-SEP-2008	Y
17705	70	27.7308189000	-91.1113720200	27				24-SEP-2008	24-SEP-2008	Y
17705	71	27.7308155900	-91.1113695700	27				24-SEP-2008	24-SEP-2008	Y
17705	72	27.7308050200	-91.1113794900	27				24-SEP-2008	24-SEP-2008	Y
17705	73	27.7307989600	-91.1113924800	27				24-SEP-2008	24-SEP-2008	Y
17705	74	27.7307958300	-91.1114075300	27				24-SEP-2008	24-SEP-2008	Y
17705	75	27.7307932900	-91.1114226900	27				24-SEP-2008	24-SEP-2008	Y
17705	76	27.7307930300	-91.1114381200	27				24-SEP-2008	24-SEP-2008	Y
17705	77	27.7307927500	-91.1114535800	27				24-SEP-2008	24-SEP-2008	Y
17705	78	27.7307924900	-91.1114690400	27				24-SEP-2008	24-SEP-2008	Y
17705	79	27.7307932800	-91.1114844300	27				24-SEP-2008	24-SEP-2008	Y
17705	80	27.7307946700	-91.1114998000	27				24-SEP-2008	24-SEP-2008	Y
17705	81	27.7307960900	-91.1115151700	27				24-SEP-2008	24-SEP-2008	Y
17705	82	27.7307973500	-91.1115305700	27				24-SEP-2008	24-SEP-2008	Y
17705	83	27.7307984900	-91.1115459800	27				24-SEP-2008	24-SEP-2008	Y
17705	84	27.7307996400	-91.1115613800	27				24-SEP-2008	24-SEP-2008	Y
17705	85	27.7308007800	-91.1115767900	27				24-SEP-2008	24-SEP-2008	Y
17705	86	27.7308037700	-91.1115918200	27				24-SEP-2008	24-SEP-2008	Y
17705	87	27.7308073000	-91.1116067600	27				24-SEP-2008	24-SEP-2008	Y
17705	88	27.7308108600	-91.1116216900	27				24-SEP-2008	24-SEP-2008	Y
17705	89	27.7308143900	-91.1116366200	27				24-SEP-2008	24-SEP-2008	Y
17705	90	27.7308175100	-91.1116516500	27				24-SEP-2008	24-SEP-2008	Y
17705	91	27.7308201400	-91.1116668500	27				24-SEP-2008	24-SEP-2008	Y
17705	92	27.7308227400	-91.1116820100	27				24-SEP-2008	24-SEP-2008	Y
17705	93	27.7308253400	-91.1116971800	27				24-SEP-2008	24-SEP-2008	Y
17705	94	27.7308287900	-91.1117121400	27				24-SEP-2008	24-SEP-2008	Y
17705	95	27.7308295200	-91.1117268100	27				24-SEP-2008	24-SEP-2008	Y
17705	96	27.7308221600	-91.1117196400	27				24-SEP-2008	24-SEP-2008	Y
17705	97	27.7308201300	-91.1117043400	27				24-SEP-2008	24-SEP-2008	Y
17705	98	27.7308146000	-91.1116901900	27				24-SEP-2008	24-SEP-2008	Y
17705	99	27.7308141200	-91.1116752000	27				24-SEP-2008	24-SEP-2008	Y
17705	100	27.7308072400	-91.1116668200	27				24-SEP-2008	24-SEP-2008	Y
17705	101	27.7308042200	-91.1116792400	27				24-SEP-2008	24-SEP-2008	Y

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17705	102	27.7308072700	-91.1116652400	27				24-SEP-2008	24-SEP-2008	Y
17705	103	27.7308061300	-91.1116499300	27				24-SEP-2008	24-SEP-2008	Y
17705	104	27.7308036700	-91.1116347300	27				24-SEP-2008	24-SEP-2008	Y
17705	105	27.7308025200	-91.1116193600	27				24-SEP-2008	24-SEP-2008	Y
17705	106	27.7308012700	-91.1116039800	27				24-SEP-2008	24-SEP-2008	Y
17705	107	27.7307980900	-91.1115889500	27				24-SEP-2008	24-SEP-2008	Y
17705	108	27.7307949400	-91.1115739200	27				24-SEP-2008	24-SEP-2008	Y
17705	109	27.7307919000	-91.1115588300	27				24-SEP-2008	24-SEP-2008	Y
17705	110	27.7307890000	-91.1115437300	27				24-SEP-2008	24-SEP-2008	Y
17705	111	27.7307861300	-91.1115286300	27				24-SEP-2008	24-SEP-2008	Y
17705	112	27.7307832200	-91.1115135000	27				24-SEP-2008	24-SEP-2008	Y
17705	113	27.7307803800	-91.1114983700	27				24-SEP-2008	24-SEP-2008	Y
17705	114	27.7307775300	-91.1114832800	27				24-SEP-2008	24-SEP-2008	Y
17705	115	27.7307747100	-91.1114681500	27				24-SEP-2008	24-SEP-2008	Y
17705	116	27.7307718600	-91.1114530200	27				24-SEP-2008	24-SEP-2008	Y
17705	117	27.7307683600	-91.1114380800	27				24-SEP-2008	24-SEP-2008	Y
17705	118	27.7307647700	-91.1114231500	27				24-SEP-2008	24-SEP-2008	Y
17705	119	27.7307611500	-91.1114082500	27				24-SEP-2008	24-SEP-2008	Y
17705	120	27.7307575700	-91.1113933200	27				24-SEP-2008	24-SEP-2008	Y
17705	121	27.7307539500	-91.1113784200	27				24-SEP-2008	24-SEP-2008	Y
17705	122	27.7307506400	-91.1113634200	27				24-SEP-2008	24-SEP-2008	Y
17705	123	27.7307474600	-91.1113483900	27				24-SEP-2008	24-SEP-2008	Y
17705	124	27.7307442900	-91.1113333300	27				24-SEP-2008	24-SEP-2008	Y
17705	125	27.7307411100	-91.1113183000	27				24-SEP-2008	24-SEP-2008	Y
17705	126	27.7307379300	-91.1113032700	27				24-SEP-2008	24-SEP-2008	Y
17705	127	27.7307347600	-91.1112882400	27				24-SEP-2008	24-SEP-2008	Y
17705	128	27.7307316100	-91.1112732100	27				24-SEP-2008	24-SEP-2008	Y
17705	129	27.7307281000	-91.1112582400	27				24-SEP-2008	24-SEP-2008	Y
17705	130	27.7307242200	-91.1112434400	27				24-SEP-2008	24-SEP-2008	Y
17705	131	27.7307203000	-91.1112286100	27				24-SEP-2008	24-SEP-2008	Y
17705	132	27.7307164100	-91.1112137700	27				24-SEP-2008	24-SEP-2008	Y
17705	133	27.7307125200	-91.1111989700	27				24-SEP-2008	24-SEP-2008	Y
17705	134	27.7307086100	-91.1111841400	27				24-SEP-2008	24-SEP-2008	Y
17705	135	27.7307046600	-91.1111693400	27				24-SEP-2008	24-SEP-2008	Y
17705	136	27.7307006600	-91.1111545400	27				24-SEP-2008	24-SEP-2008	Y
17705	137	27.7306966900	-91.1111397700	27				24-SEP-2008	24-SEP-2008	Y
17705	138	27.7306927000	-91.1111249700	27				24-SEP-2008	24-SEP-2008	Y
17705	139	27.7306887200	-91.1111101700	27				24-SEP-2008	24-SEP-2008	Y
17705	140	27.7306845600	-91.1110954600	27				24-SEP-2008	24-SEP-2008	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17705	141	27.7306797700	-91.1110809500	27				24-SEP-2008	24-SEP-2008	Y
17705	142	27.7306749800	-91.1110664800	27				24-SEP-2008	24-SEP-2008	Y
17705	143	27.7306701900	-91.1110520000	27				24-SEP-2008	24-SEP-2008	Y
17705	144	27.7306628300	-91.1110389900	27				24-SEP-2008	24-SEP-2008	Y
17705	145	27.7306550900	-91.1110262000	27				24-SEP-2008	24-SEP-2008	Y
17705	146	27.7306473500	-91.1110134400	27				24-SEP-2008	24-SEP-2008	Y
17705	147	27.7306413000	-91.1109996400	27				24-SEP-2008	24-SEP-2008	Y
17705	148	27.7306367000	-91.1109851900	27				24-SEP-2008	24-SEP-2008	Y
17705	149	27.7306359400	-91.1109697700	27				24-SEP-2008	24-SEP-2008	Y
17705	150	27.7306431500	-91.1109600000	27				24-SEP-2008	24-SEP-2008	Y
17705	151	27.7306560200	-91.1109611700	27				24-SEP-2008	24-SEP-2008	Y
17705	152	27.7306689400	-91.1109664200	27				24-SEP-2008	24-SEP-2008	Y
17705	153	27.7306808100	-91.1109738500	27				24-SEP-2008	24-SEP-2008	Y
17705	154	27.7306916700	-91.1109833400	27				24-SEP-2008	24-SEP-2008	Y
17705	155	27.7307025300	-91.1109928000	27				24-SEP-2008	24-SEP-2008	Y
17705	156	27.7307133600	-91.1110023200	27				24-SEP-2008	24-SEP-2008	Y
17705	157	27.7307241900	-91.1110118700	27				24-SEP-2008	24-SEP-2008	Y
17705	158	27.7307350200	-91.1110213900	27				24-SEP-2008	24-SEP-2008	Y
17705	159	27.7307463600	-91.1110300700	27				24-SEP-2008	24-SEP-2008	Y
17705	160	27.7307580500	-91.1110382400	27				24-SEP-2008	24-SEP-2008	Y
17705	161	27.7307695300	-91.1110467000	27				24-SEP-2008	24-SEP-2008	Y
17705	162	27.7307804700	-91.1110560600	27				24-SEP-2008	24-SEP-2008	Y
17705	163	27.7307914100	-91.1110654600	27				24-SEP-2008	24-SEP-2008	Y
17705	164	27.7307984900	-91.1110684000	27				24-SEP-2008	24-SEP-2008	Y
17705	165	27.7307941500	-91.1110583300	27				24-SEP-2008	24-SEP-2008	Y
17705	166	27.7307875800	-91.1110509000	27				24-SEP-2008	24-SEP-2008	Y
17705	167	27.7307914800	-91.1110361800	27				24-SEP-2008	24-SEP-2008	Y
17705	168	27.7307978300	-91.1110340300	27				24-SEP-2008	24-SEP-2008	Y
17705	169	27.7307867300	-91.1110431600	27				24-SEP-2008	24-SEP-2008	Y
17705	170	27.7307756000	-91.1110520400	27				24-SEP-2008	24-SEP-2008	Y
17705	171	27.7307622600	-91.1110483400	27				24-SEP-2008	24-SEP-2008	Y
17705	172	27.7307490000	-91.1110442700	27				24-SEP-2008	24-SEP-2008	Y
17705	173	27.7307360100	-91.1110391800	27				24-SEP-2008	24-SEP-2008	Y
17705	174	27.7307230300	-91.1110340800	27				24-SEP-2008	24-SEP-2008	Y
17705	175	27.7307096500	-91.1110306400	27				24-SEP-2008	24-SEP-2008	Y
17705	176	27.7306962300	-91.1110272200	27				24-SEP-2008	24-SEP-2008	Y
17705	177	27.7306832600	-91.1110223400	27				24-SEP-2008	24-SEP-2008	Y
17705	178	27.7306709800	-91.1110154100	27				24-SEP-2008	24-SEP-2008	Y
17705	179	27.7306586700	-91.1110084900	27				24-SEP-2008	24-SEP-2008	Y

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17705	180	27.7306463900	-91.1110015600	27				24-SEP-2008	24-SEP-2008	Y
17705	181	27.7306348100	-91.1109932200	27				24-SEP-2008	24-SEP-2008	Y
17705	182	27.7306232700	-91.1109848000	27				24-SEP-2008	24-SEP-2008	Y
17705	183	27.7306117700	-91.1109763700	27				24-SEP-2008	24-SEP-2008	Y
17705	184	27.7306001000	-91.1109681600	27				24-SEP-2008	24-SEP-2008	Y
17705	185	27.7305883000	-91.1109602100	27				24-SEP-2008	24-SEP-2008	Y
17705	186	27.7305765100	-91.1109522800	27				24-SEP-2008	24-SEP-2008	Y
17705	187	27.7305647100	-91.1109443500	27				24-SEP-2008	24-SEP-2008	Y
17705	188	27.7305531500	-91.1109359900	27				24-SEP-2008	24-SEP-2008	Y
17705	189	27.7305418900	-91.1109271300	27				24-SEP-2008	24-SEP-2008	Y
17705	190	27.7305306200	-91.1109182300	27				24-SEP-2008	24-SEP-2008	Y
17705	191	27.7305203100	-91.1109081200	27				24-SEP-2008	24-SEP-2008	Y
17705	192	27.7305106900	-91.1108970600	27				24-SEP-2008	24-SEP-2008	Y
17705	193	27.7305011100	-91.1108860000	27				24-SEP-2008	24-SEP-2008	Y
17705	194	27.7304922300	-91.1108742600	27				24-SEP-2008	24-SEP-2008	Y
17705	195	27.7304843000	-91.1108616600	27				24-SEP-2008	24-SEP-2008	Y
17705	196	27.7304763700	-91.1108490300	27				24-SEP-2008	24-SEP-2008	Y
17705	197	27.7304686800	-91.1108362100	27				24-SEP-2008	24-SEP-2008	Y
17705	198	27.7304629100	-91.1108222100	27				24-SEP-2008	24-SEP-2008	Y
17705	199	27.7304571300	-91.1108081800	27				24-SEP-2008	24-SEP-2008	Y
17705	200	27.7304513500	-91.1107941500	27				24-SEP-2008	24-SEP-2008	Y
17705	201	27.7304444300	-91.1107808300	27				24-SEP-2008	24-SEP-2008	Y
17705	202	27.7304370200	-91.1107678200	27				24-SEP-2008	24-SEP-2008	Y
17705	203	27.7304296100	-91.1107547700	27				24-SEP-2008	24-SEP-2008	Y
17705	204	27.7304230900	-91.1107411900	27				24-SEP-2008	24-SEP-2008	Y
17705	205	27.7304166900	-91.1107275100	27				24-SEP-2008	24-SEP-2008	Y
17705	206	27.7304104500	-91.1107137400	27				24-SEP-2008	24-SEP-2008	Y
17705	207	27.7304051900	-91.1106994600	27				24-SEP-2008	24-SEP-2008	Y
17705	208	27.7303983500	-91.1106860700	27				24-SEP-2008	24-SEP-2008	Y
17705	209	27.7303913200	-91.1106727700	27				24-SEP-2008	24-SEP-2008	Y
17705	210	27.7303839100	-91.1106597600	27				24-SEP-2008	24-SEP-2008	Y
17705	211	27.7303765000	-91.1106467500	27				24-SEP-2008	24-SEP-2008	Y
17705	212	27.7303708600	-91.1106326900	27				24-SEP-2008	24-SEP-2008	Y
17705	213	27.7303655200	-91.1106184400	27				24-SEP-2008	24-SEP-2008	Y
17705	214	27.7303602100	-91.1106041900	27				24-SEP-2008	24-SEP-2008	Y
17705	215	27.7303551700	-91.1105898100	27				24-SEP-2008	24-SEP-2008	Y
17705	216	27.7303501300	-91.1105754300	27				24-SEP-2008	24-SEP-2008	Y
17705	217	27.7303473900	-91.1105603300	27				24-SEP-2008	24-SEP-2008	Y
17705	218	27.7303450700	-91.1105450900	27				24-SEP-2008	24-SEP-2008	Y

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17705	219	27.7303447500	-91.1105297100	27				24-SEP-2008	24-SEP-2008	Y
17705	220	27.7303465200	-91.1105145900	27				24-SEP-2008	24-SEP-2008	Y
17705	221	27.7303500900	-91.1105060000	27				24-SEP-2008	24-SEP-2008	Y
17705	222	27.7303581700	-91.1105130900	27				24-SEP-2008	24-SEP-2008	Y
17705	223	27.7303707400	-91.1105193600	27				24-SEP-2008	24-SEP-2008	Y
17705	224	27.7303668900	-91.1105256400	27				24-SEP-2008	24-SEP-2008	Y
17705	225	27.7303619500	-91.1105246800	27				24-SEP-2008	24-SEP-2008	Y
17705	226	27.7303587300	-91.1105123400	27				24-SEP-2008	24-SEP-2008	Y
17705	227	27.7303569700	-91.1104980600	27				24-SEP-2008	24-SEP-2008	Y
17705	228	27.7303549500	-91.1104833400	27				24-SEP-2008	24-SEP-2008	Y
17705	229	27.7303485200	-91.1104696700	27				24-SEP-2008	24-SEP-2008	Y
17705	230	27.7303462600	-91.1104548700	27				24-SEP-2008	24-SEP-2008	Y
17705	231	27.7303472600	-91.1104396400	27				24-SEP-2008	24-SEP-2008	Y
17705	232	27.7303532900	-91.1104257500	27				24-SEP-2008	24-SEP-2008	Y
17705	233	27.7303531900	-91.1104107300	27				24-SEP-2008	24-SEP-2008	Y
17705	234	27.7303540500	-91.1103953800	27				24-SEP-2008	24-SEP-2008	Y
17705	235	27.7303581700	-91.1103806900	27				24-SEP-2008	24-SEP-2008	Y
17705	236	27.7303660300	-91.1103682500	27				24-SEP-2008	24-SEP-2008	Y
17705	237	27.7303744600	-91.1103564200	27				24-SEP-2008	24-SEP-2008	Y
17705	238	27.7303740600	-91.1103417100	27				24-SEP-2008	24-SEP-2008	Y
17705	239	27.7303842400	-91.1103316100	27				24-SEP-2008	24-SEP-2008	Y
17705	240	27.7303800500	-91.1103169100	27				24-SEP-2008	24-SEP-2008	Y
17705	241	27.7303731000	-91.1103037700	27				24-SEP-2008	24-SEP-2008	Y
17705	242	27.7303649600	-91.1102913200	27				24-SEP-2008	24-SEP-2008	Y
17705	243	27.7303545300	-91.1102812400	27				24-SEP-2008	24-SEP-2008	Y
17705	244	27.7303423900	-91.1102748400	27				24-SEP-2008	24-SEP-2008	Y
17705	245	27.7303290600	-91.1102711700	27				24-SEP-2008	24-SEP-2008	Y
17705	246	27.7303164500	-91.1102744200	27				24-SEP-2008	24-SEP-2008	Y
17705	247	27.7303052900	-91.1102834200	27				24-SEP-2008	24-SEP-2008	Y
17705	248	27.7302935700	-91.1102914400	27				24-SEP-2008	24-SEP-2008	Y
17705	249	27.7302814900	-91.1102987900	27				24-SEP-2008	24-SEP-2008	Y
17705	250	27.7302736800	-91.1103096500	27				24-SEP-2008	24-SEP-2008	Y
17705	251	27.7302712800	-91.1103248700	27				24-SEP-2008	24-SEP-2008	Y
17705	252	27.7302688700	-91.1103400900	27				24-SEP-2008	24-SEP-2008	Y
17705	253	27.7302682300	-91.1103553500	27				24-SEP-2008	24-SEP-2008	Y
17705	254	27.7302700600	-91.1103706500	27				24-SEP-2008	24-SEP-2008	Y
17705	255	27.7302718900	-91.1103859800	27				24-SEP-2008	24-SEP-2008	Y
17705	256	27.7302737300	-91.1104012800	27				24-SEP-2008	24-SEP-2008	Y
17705	257	27.7302770700	-91.1104162500	27				24-SEP-2008	24-SEP-2008	Y

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17705	258	27.7302810100	-91.1104310500	27				24-SEP-2008	24-SEP-2008	Y
17705	259	27.7302849500	-91.1104458500	27				24-SEP-2008	24-SEP-2008	Y
17705	260	27.7302889000	-91.1104606500	27				24-SEP-2008	24-SEP-2008	Y
17705	261	27.7302944200	-91.1104746200	27				24-SEP-2008	24-SEP-2008	Y
17705	262	27.7303022700	-91.1104873100	27				24-SEP-2008	24-SEP-2008	Y
17705	263	27.7303100900	-91.1105000100	27				24-SEP-2008	24-SEP-2008	Y
17705	264	27.7303179400	-91.1105127000	27				24-SEP-2008	24-SEP-2008	Y
17705	265	27.7303254100	-91.1105256500	27				24-SEP-2008	24-SEP-2008	Y
17705	266	27.7303324400	-91.1105389400	27				24-SEP-2008	24-SEP-2008	Y
17705	267	27.7303394700	-91.1105522400	27				24-SEP-2008	24-SEP-2008	Y
17705	268	27.7303465000	-91.1105655000	27				24-SEP-2008	24-SEP-2008	Y
17705	269	27.7303520300	-91.1105796300	27				24-SEP-2008	24-SEP-2008	Y
17705	270	27.7303571200	-91.1105939800	27				24-SEP-2008	24-SEP-2008	Y
17705	271	27.7303559900	-91.1106093300	27				24-SEP-2008	24-SEP-2008	Y
17705	272	27.7303546000	-91.1106246900	27				24-SEP-2008	24-SEP-2008	Y
17705	273	27.7303560700	-91.1106395000	27				24-SEP-2008	24-SEP-2008	Y
17705	274	27.7303487300	-91.1106322100	27				24-SEP-2008	24-SEP-2008	Y
17705	275	27.7303390700	-91.1106212100	27				24-SEP-2008	24-SEP-2008	Y
17705	276	27.7303335400	-91.1106072400	27				24-SEP-2008	24-SEP-2008	Y
17705	277	27.7303286900	-91.1105927700	27				24-SEP-2008	24-SEP-2008	Y
17705	278	27.7303238700	-91.1105782900	27				24-SEP-2008	24-SEP-2008	Y
17705	279	27.7303207000	-91.1105633500	27				24-SEP-2008	24-SEP-2008	Y
17705	280	27.7303185900	-91.1105480900	27				24-SEP-2008	24-SEP-2008	Y
17705	281	27.7303164800	-91.1105327900	27				24-SEP-2008	24-SEP-2008	Y
17705	282	27.7303143800	-91.1105175200	27				24-SEP-2008	24-SEP-2008	Y
17705	283	27.7303112600	-91.1105025200	27				24-SEP-2008	24-SEP-2008	Y
17705	284	27.7303073700	-91.1104876900	27				24-SEP-2008	24-SEP-2008	Y
17705	285	27.7303035100	-91.1104728600	27				24-SEP-2008	24-SEP-2008	Y
17705	286	27.7302996200	-91.1104580200	27				24-SEP-2008	24-SEP-2008	Y
17705	287	27.7302951000	-91.1104434500	27				24-SEP-2008	24-SEP-2008	Y
17705	288	27.7302897900	-91.1104292000	27				24-SEP-2008	24-SEP-2008	Y
17705	289	27.7302845000	-91.1104149400	27				24-SEP-2008	24-SEP-2008	Y
17705	290	27.7302792200	-91.1104006600	27				24-SEP-2008	24-SEP-2008	Y
17705	291	27.7302739100	-91.1103864100	27				24-SEP-2008	24-SEP-2008	Y
17705	292	27.7302692300	-91.1103719000	27				24-SEP-2008	24-SEP-2008	Y
17705	293	27.7302652600	-91.1103571000	27				24-SEP-2008	24-SEP-2008	Y
17705	294	27.7302612600	-91.1103423300	27				24-SEP-2008	24-SEP-2008	Y
17705	295	27.7302572600	-91.1103275300	27				24-SEP-2008	24-SEP-2008	Y
17705	296	27.7302542200	-91.1103125600	27				24-SEP-2008	24-SEP-2008	Y

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17705	297	27.7302533800	-91.1102971100	27				24-SEP-2008	24-SEP-2008	Y
17705	298	27.7302540800	-91.1102821100	27				24-SEP-2008	24-SEP-2008	Y
17705	299	27.7302547300	-91.1102770300	27				24-SEP-2008	24-SEP-2008	Y
17705	300	27.7302661700	-91.1102852400	27				24-SEP-2008	24-SEP-2008	Y
17705	301	27.7302769100	-91.1102879300	27				24-SEP-2008	24-SEP-2008	Y
17705	302	27.7302838500	-91.1102747600	27				24-SEP-2008	24-SEP-2008	Y
17705	303	27.7302895200	-91.1102606600	27				24-SEP-2008	24-SEP-2008	Y
17705	304	27.7302971100	-91.1102480100	27				24-SEP-2008	24-SEP-2008	Y
17705	305	27.7303063300	-91.1102365400	27				24-SEP-2008	24-SEP-2008	Y
17705	306	27.7303155300	-91.1102250600	27				24-SEP-2008	24-SEP-2008	Y
17705	307	27.7303247500	-91.1102135900	27				24-SEP-2008	24-SEP-2008	Y
17705	308	27.7303340000	-91.1102021500	27				24-SEP-2008	24-SEP-2008	Y
17705	309	27.7303429200	-91.1101904000	27				24-SEP-2008	24-SEP-2008	Y
17705	310	27.7303509400	-91.1101778700	27				24-SEP-2008	24-SEP-2008	Y
17705	311	27.7303589700	-91.1101653000	27				24-SEP-2008	24-SEP-2008	Y
17705	312	27.7303700200	-91.1101568000	27				24-SEP-2008	24-SEP-2008	Y
17705	313	27.7303823600	-91.1101499700	27				24-SEP-2008	24-SEP-2008	Y
17705	314	27.7303953100	-91.1101492800	27				24-SEP-2008	24-SEP-2008	Y
17705	315	27.7304086500	-91.1101529800	27				24-SEP-2008	24-SEP-2008	Y
17705	316	27.7304220100	-91.1101566700	27				24-SEP-2008	24-SEP-2008	Y
17705	317	27.7304316700	-91.1101669500	27				24-SEP-2008	24-SEP-2008	Y
17705	318	27.7304404400	-91.1101788600	27				24-SEP-2008	24-SEP-2008	Y
17705	319	27.7304479800	-91.1101911200	27				24-SEP-2008	24-SEP-2008	Y
17705	320	27.7304454700	-91.1102063200	27				24-SEP-2008	24-SEP-2008	Y
17705	321	27.7304429300	-91.1102215100	27				24-SEP-2008	24-SEP-2008	Y
17705	322	27.7304401300	-91.1102366100	27				24-SEP-2008	24-SEP-2008	Y
17705	323	27.7304339700	-91.1102504100	27				24-SEP-2008	24-SEP-2008	Y
17705	324	27.7304278000	-91.1102642100	27				24-SEP-2008	24-SEP-2008	Y
17705	325	27.7304216400	-91.1102780400	27				24-SEP-2008	24-SEP-2008	Y
17705	326	27.7304132200	-91.1102900600	27				24-SEP-2008	24-SEP-2008	Y
17705	327	27.7304036300	-91.1103011700	27				24-SEP-2008	24-SEP-2008	Y
17705	328	27.7303922400	-91.1103086900	27				24-SEP-2008	24-SEP-2008	Y
17705	329	27.7303804700	-91.1103155100	27				24-SEP-2008	24-SEP-2008	Y
17705	330	27.7303812100	-91.1103270600	27				24-SEP-2008	24-SEP-2008	Y
17705	331	27.7303927300	-91.1103270100	27				24-SEP-2008	24-SEP-2008	Y
17705	332	27.7304048000	-91.1103341300	27				24-SEP-2008	24-SEP-2008	Y
17705	333	27.7304154100	-91.1103439300	27				24-SEP-2008	24-SEP-2008	Y
17705	334	27.7304257000	-91.1103541700	27				24-SEP-2008	24-SEP-2008	Y
17705	335	27.7304359400	-91.1103645100	27				24-SEP-2008	24-SEP-2008	Y

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17705	336	27.7304460700	-91.1103749700	27				24-SEP-2008	24-SEP-2008	Y
17705	337	27.7304561100	-91.1103855200	27				24-SEP-2008	24-SEP-2008	Y
17705	338	27.7304661400	-91.1103961100	27				24-SEP-2008	24-SEP-2008	Y
17705	339	27.7304760700	-91.1104067900	27				24-SEP-2008	24-SEP-2008	Y
17705	340	27.7304860100	-91.1104174600	27				24-SEP-2008	24-SEP-2008	Y
17705	341	27.7304960100	-91.1104280800	27				24-SEP-2008	24-SEP-2008	Y
17705	342	27.7305060000	-91.1104387300	27				24-SEP-2008	24-SEP-2008	Y
17705	343	27.7305159900	-91.1104493400	27				24-SEP-2008	24-SEP-2008	Y
17705	344	27.7305261200	-91.1104597700	27				24-SEP-2008	24-SEP-2008	Y
17705	345	27.7305362800	-91.1104702000	27				24-SEP-2008	24-SEP-2008	Y
17705	346	27.7305464300	-91.1104806000	27				24-SEP-2008	24-SEP-2008	Y
17705	347	27.7305563700	-91.1104913100	27				24-SEP-2008	24-SEP-2008	Y
17705	348	27.7305661800	-91.1105021400	27				24-SEP-2008	24-SEP-2008	Y
17705	349	27.7305760300	-91.1105129200	27				24-SEP-2008	24-SEP-2008	Y
17705	350	27.7305860300	-91.1105235300	27				24-SEP-2008	24-SEP-2008	Y
17705	351	27.7305959900	-91.1105341800	27				24-SEP-2008	24-SEP-2008	Y
17705	352	27.7306059300	-91.1105448900	27				24-SEP-2008	24-SEP-2008	Y
17705	353	27.7306145100	-91.1105547600	27				24-SEP-2008	24-SEP-2008	Y
17705	354	27.7306055500	-91.1105430100	27				24-SEP-2008	24-SEP-2008	Y
17705	355	27.7306005100	-91.1105410000	27				24-SEP-2008	24-SEP-2008	Y
17705	356	27.7306106100	-91.1105513000	27				24-SEP-2008	24-SEP-2008	Y
17705	357	27.7306222800	-91.1105594200	27				24-SEP-2008	24-SEP-2008	Y
17705	358	27.7306338400	-91.1105678100	27				24-SEP-2008	24-SEP-2008	Y
17705	359	27.7306451000	-91.1105766400	27				24-SEP-2008	24-SEP-2008	Y
17705	360	27.7306552500	-91.1105870400	27				24-SEP-2008	24-SEP-2008	Y
17705	361	27.7306650300	-91.1105979100	27				24-SEP-2008	24-SEP-2008	Y
17705	362	27.7306741300	-91.1106095000	27				24-SEP-2008	24-SEP-2008	Y
17705	363	27.7306837400	-91.1106204000	27				24-SEP-2008	24-SEP-2008	Y
17705	364	27.7306953800	-91.1106285100	27				24-SEP-2008	24-SEP-2008	Y
17705	365	27.7307050700	-91.1106394800	27				24-SEP-2008	24-SEP-2008	Y
17705	366	27.7307166700	-91.1106470000	27				24-SEP-2008	24-SEP-2008	Y
17705	367	27.7307253900	-91.1106589700	27				24-SEP-2008	24-SEP-2008	Y
17705	368	27.7307364400	-91.1106679000	27				24-SEP-2008	24-SEP-2008	Y
17705	369	27.7307480800	-91.1106761400	27				24-SEP-2008	24-SEP-2008	Y
17705	370	27.7307595000	-91.1106847200	27				24-SEP-2008	24-SEP-2008	Y
17705	371	27.7307719400	-91.1106912500	27				24-SEP-2008	24-SEP-2008	Y
17705	372	27.7307844100	-91.1106978000	27				24-SEP-2008	24-SEP-2008	Y
17705	373	27.7307967200	-91.1107046700	27				24-SEP-2008	24-SEP-2008	Y
17705	374	27.7308088900	-91.1107118800	27				24-SEP-2008	24-SEP-2008	Y

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17705	375	27.7308214400	-91.1107180000	27				24-SEP-2008	24-SEP-2008	Y
17705	376	27.7308347200	-91.1107220400	27				24-SEP-2008	24-SEP-2008	Y
17705	377	27.7308462700	-91.1107297500	27				24-SEP-2008	24-SEP-2008	Y
17705	378	27.7308550800	-91.1107341100	27				24-SEP-2008	24-SEP-2008	Y
17705	379	27.7308456900	-91.1107357900	27				24-SEP-2008	24-SEP-2008	Y
17705	380	27.7308355200	-91.1107458900	27				24-SEP-2008	24-SEP-2008	Y
17705	381	27.7308263000	-91.1107501300	27				24-SEP-2008	24-SEP-2008	Y
17705	382	27.7308264700	-91.1107481800	27				24-SEP-2008	24-SEP-2008	Y
17706	1	27.7309042300	-91.1138561100	27				25-SEP-2008	25-SEP-2008	Y
17706	2	27.7309689000	-91.1136197900	27				25-SEP-2008	25-SEP-2008	Y
17706	3	27.7310374200	-91.1133204900	27				25-SEP-2008	25-SEP-2008	Y
17706	4	27.7310518200	-91.1131360200	27				25-SEP-2008	25-SEP-2008	Y
17706	5	27.7310311000	-91.1130147600	27				25-SEP-2008	25-SEP-2008	Y
17706	6	27.7309832600	-91.1129038700	27				25-SEP-2008	25-SEP-2008	Y
17706	7	27.7309016700	-91.1127426700	27				25-SEP-2008	25-SEP-2008	Y
17706	8	27.7307613300	-91.1124768400	27				25-SEP-2008	25-SEP-2008	Y
17706	9	27.7306954900	-91.1123069600	27				25-SEP-2008	25-SEP-2008	Y
17706	10	27.7306873100	-91.1122459700	27				25-SEP-2008	25-SEP-2008	Y
17706	11	27.7306902400	-91.1121842800	27				25-SEP-2008	25-SEP-2008	Y
17706	12	27.7306946500	-91.1121226600	27				25-SEP-2008	25-SEP-2008	Y
17706	13	27.7307113700	-91.1120009200	27				25-SEP-2008	25-SEP-2008	Y
17706	14	27.7307638000	-91.1118924800	27				25-SEP-2008	25-SEP-2008	Y
17706	15	27.7309419700	-91.1116582400	27				25-SEP-2008	25-SEP-2008	Y
17706	16	27.7311236400	-91.1114264100	27				25-SEP-2008	25-SEP-2008	Y
17706	17	27.7311925800	-91.1113300400	27				25-SEP-2008	25-SEP-2008	Y
17706	18	27.7312548500	-91.1112286700	27				25-SEP-2008	25-SEP-2008	Y
17706	19	27.7312741400	-91.1111707900	27				25-SEP-2008	25-SEP-2008	Y
17706	20	27.7312889600	-91.1111114800	27				25-SEP-2008	25-SEP-2008	Y
17706	21	27.7312824300	-91.1110505400	27				25-SEP-2008	25-SEP-2008	Y
17706	22	27.7312665500	-91.1109913800	27				25-SEP-2008	25-SEP-2008	Y
17706	23	27.7312312500	-91.1109448600	27				25-SEP-2008	25-SEP-2008	Y
17706	24	27.7311892200	-91.1109049600	27				25-SEP-2008	25-SEP-2008	Y
17706	25	27.7309477700	-91.1107635500	27				25-SEP-2008	25-SEP-2008	Y
17706	26	27.7306974000	-91.1106356700	27				25-SEP-2008	25-SEP-2008	Y
17706	27	27.7304390700	-91.1105295900	27				25-SEP-2008	25-SEP-2008	Y
17706	28	27.7301730700	-91.1104537500	27				25-SEP-2008	25-SEP-2008	Y
17706	29	27.7298985200	-91.1104426600	27				25-SEP-2008	25-SEP-2008	Y
17706	30	27.7298435100	-91.1104430500	27				25-SEP-2008	25-SEP-2008	Y
17706	31	27.7298246400	-91.1104431900	27				25-SEP-2008	25-SEP-2008	Y

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17707	1	27.7304631700	-91.1119837100	27				25-SEP-2008	25-SEP-2008	Y
17707	2	27.7305124200	-91.1119561500	27				25-SEP-2008	25-SEP-2008	Y
17707	3	27.7305603900	-91.1119260700	27				25-SEP-2008	25-SEP-2008	Y
17707	4	27.7305985900	-91.1118826400	27				25-SEP-2008	25-SEP-2008	Y
17707	5	27.7306320300	-91.1118379900	27				25-SEP-2008	25-SEP-2008	Y
17707	6	27.7306231200	-91.1117770900	27				25-SEP-2008	25-SEP-2008	Y
17707	7	27.7305893300	-91.1117284700	27				25-SEP-2008	25-SEP-2008	Y
17707	8	27.7305639300	-91.1116750500	27				25-SEP-2008	25-SEP-2008	Y
17707	9	27.7305563000	-91.1116138300	27				25-SEP-2008	25-SEP-2008	Y
17707	10	27.7305560500	-91.1115533100	27				25-SEP-2008	25-SEP-2008	Y
17707	11	27.7305899900	-91.1115046700	27				25-SEP-2008	25-SEP-2008	Y
17707	12	27.7306279200	-91.1114601000	27				25-SEP-2008	25-SEP-2008	Y
17707	13	27.7306447500	-91.1114073200	27				25-SEP-2008	25-SEP-2008	Y
17707	14	27.7306069200	-91.1113626700	27				25-SEP-2008	25-SEP-2008	Y
17707	15	27.7305582300	-91.1113341100	27				25-SEP-2008	25-SEP-2008	Y
17707	16	27.7305141600	-91.1112980400	27				25-SEP-2008	25-SEP-2008	Y
17707	17	27.7304778500	-91.1112516000	27				25-SEP-2008	25-SEP-2008	Y
17707	18	27.7304472200	-91.1112003900	27				25-SEP-2008	25-SEP-2008	Y
17707	19	27.7304603400	-91.1111441600	27				25-SEP-2008	25-SEP-2008	Y
17707	20	27.7304523300	-91.1110831000	27				25-SEP-2008	25-SEP-2008	Y
17707	21	27.7304353500	-91.1110243200	27				25-SEP-2008	25-SEP-2008	Y
17707	22	27.7304147400	-91.1109677000	27				25-SEP-2008	25-SEP-2008	Y
17707	23	27.7303852800	-91.1109155100	27				25-SEP-2008	25-SEP-2008	Y
17707	24	27.7303223300	-91.1108160500	27				25-SEP-2008	25-SEP-2008	Y
17707	25	27.7301955300	-91.1107001200	27				25-SEP-2008	25-SEP-2008	Y
17707	26	27.7301097000	-91.1106232100	27				25-SEP-2008	25-SEP-2008	Y
17707	27	27.7299509000	-91.1105758100	27				25-SEP-2008	25-SEP-2008	Y
17707	28	27.7298455200	-91.1105921900	27				25-SEP-2008	25-SEP-2008	Y
17707	29	27.7297619000	-91.1106514300	27				25-SEP-2008	25-SEP-2008	Y
17707	30	27.7297729700	-91.1107511000	27				25-SEP-2008	25-SEP-2008	Y
17707	31	27.7297979600	-91.1107999600	27				25-SEP-2008	25-SEP-2008	Y
17707	32	27.7298993800	-91.1109405200	27				25-SEP-2008	25-SEP-2008	Y
17707	33	27.7299539600	-91.1110477100	27				25-SEP-2008	25-SEP-2008	Y
17707	34	27.7300548300	-91.1111902200	27				25-SEP-2008	25-SEP-2008	Y
17707	35	27.7301103700	-91.1112967700	27				25-SEP-2008	25-SEP-2008	Y
17707	36	27.7301220200	-91.1113540900	27				25-SEP-2008	25-SEP-2008	Y
17707	37	27.7301497000	-91.1114075000	27				25-SEP-2008	25-SEP-2008	Y
17707	38	27.7301800600	-91.1114590300	27				25-SEP-2008	25-SEP-2008	Y
17707	39	27.7302185900	-91.1115027700	27				25-SEP-2008	25-SEP-2008	Y

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17707	40	27.7302343300	-91.1115189500	27				25-SEP-2008	25-SEP-2008	Y
17708	1	27.7323085900	-91.1131297500	27	15	2250654.9600	10068235.8500	25-SEP-2008	25-SEP-2008	Y
17708	2	27.7314809300	-91.1125835100	27	15	2250836.2700	10067937.6900	25-SEP-2008	25-SEP-2008	Y
17710	1	28.2821357700	-93.1963182000	27				14-AUG-2009	14-AUG-2009	Y
17710	2	28.2823495100	-93.1962529500	27				14-AUG-2009	14-AUG-2009	Y
17710	3	28.2824030400	-93.1962324400	27				14-AUG-2009	14-AUG-2009	Y
17710	4	28.2824373600	-93.1962974900	27				14-AUG-2009	14-AUG-2009	Y
17710	5	28.2827553300	-93.1970367600	27				14-AUG-2009	14-AUG-2009	Y
17710	6	28.2836446800	-93.1990399700	27				14-AUG-2009	14-AUG-2009	Y
17710	7	28.2842290200	-93.2003602100	27				14-AUG-2009	14-AUG-2009	Y
17710	8	28.2848197000	-93.2016750300	27				14-AUG-2009	14-AUG-2009	Y
17710	9	28.2854022000	-93.2029818200	27				14-AUG-2009	14-AUG-2009	Y
17710	10	28.2859937300	-93.2043290800	27				14-AUG-2009	14-AUG-2009	Y
17710	11	28.2866044400	-93.2056554000	27				14-AUG-2009	14-AUG-2009	Y
17710	12	28.2871889800	-93.2069788300	27				14-AUG-2009	14-AUG-2009	Y
17710	13	28.2877741400	-93.2082975100	27				14-AUG-2009	14-AUG-2009	Y
17710	14	28.2883489100	-93.2096211300	27				14-AUG-2009	14-AUG-2009	Y
17710	15	28.2889583600	-93.2109700400	27				14-AUG-2009	14-AUG-2009	Y
17710	16	28.2895353400	-93.2122936500	27				14-AUG-2009	14-AUG-2009	Y
17710	17	28.2901327700	-93.2136234800	27				14-AUG-2009	14-AUG-2009	Y
17710	18	28.2907178100	-93.2149481100	27				14-AUG-2009	14-AUG-2009	Y
17710	19	28.2913125700	-93.2162828600	27				14-AUG-2009	14-AUG-2009	Y
17710	20	28.2918986300	-93.2176037200	27				14-AUG-2009	14-AUG-2009	Y
17710	21	28.2924889500	-93.2189310000	27				14-AUG-2009	14-AUG-2009	Y
17710	22	28.2930852200	-93.2202422800	27				14-AUG-2009	14-AUG-2009	Y
17710	23	28.2936754200	-93.2215727000	27				14-AUG-2009	14-AUG-2009	Y
17710	24	28.2942647500	-93.2228975600	27				14-AUG-2009	14-AUG-2009	Y
17710	25	28.2948381400	-93.2242149900	27				14-AUG-2009	14-AUG-2009	Y
17710	26	28.2954307600	-93.2255280800	27				14-AUG-2009	14-AUG-2009	Y
17710	27	28.2960340100	-93.2268739000	27				14-AUG-2009	14-AUG-2009	Y
17710	28	28.2966274900	-93.2282045800	27				14-AUG-2009	14-AUG-2009	Y
17710	29	28.2972145800	-93.2295165800	27				14-AUG-2009	14-AUG-2009	Y
17710	30	28.2977355700	-93.2308329900	27				14-AUG-2009	14-AUG-2009	Y
17710	31	28.2979111600	-93.2310685900	27				14-AUG-2009	14-AUG-2009	Y
17710	32	28.2979187100	-93.2310787300	27				14-AUG-2009	14-AUG-2009	Y
17710	33	28.2979588000	-93.2311404000	27				14-AUG-2009	14-AUG-2009	Y
17710	34	28.2979676600	-93.2311521200	27				14-AUG-2009	14-AUG-2009	Y
17710	35	28.2979948700	-93.2311881100	27				14-AUG-2009	14-AUG-2009	Y
17716	1	29.0845364900	-88.7042154100	27				14-JAN-2009	14-JAN-2009	Y

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17716	2	29.0845412900	-88.7041103200	27				14-JAN-2009	14-JAN-2009	Y
17716	3	29.0845388100	-88.7039567000	27				14-JAN-2009	14-JAN-2009	Y
17716	4	29.0843826200	-88.7038582800	27				14-JAN-2009	14-JAN-2009	Y
17716	5	29.0838459300	-88.7036548200	27				14-JAN-2009	14-JAN-2009	Y
17716	6	29.0831470300	-88.7035720200	27				14-JAN-2009	14-JAN-2009	Y
17716	7	29.0824919300	-88.7035025000	27				14-JAN-2009	14-JAN-2009	Y
17716	8	29.0811264400	-88.7031854000	27				14-JAN-2009	14-JAN-2009	Y
17716	9	29.0797973700	-88.7027698100	27				14-JAN-2009	14-JAN-2009	Y
17716	10	29.0786883400	-88.7023715700	27				14-JAN-2009	14-JAN-2009	Y
17716	11	29.0775884100	-88.7020193600	27				14-JAN-2009	14-JAN-2009	Y
17716	12	29.0762901600	-88.7015676100	27				14-JAN-2009	14-JAN-2009	Y
17716	13	29.0750202700	-88.7011309400	27				14-JAN-2009	14-JAN-2009	Y
17716	14	29.0737367600	-88.7006661900	27				14-JAN-2009	14-JAN-2009	Y
17716	15	29.0724905500	-88.7001706600	27				14-JAN-2009	14-JAN-2009	Y
17716	16	29.0712043100	-88.6996430300	27				14-JAN-2009	14-JAN-2009	Y
17716	17	29.0698801100	-88.6991849400	27				14-JAN-2009	14-JAN-2009	Y
17716	18	29.0687253700	-88.6988959500	27				14-JAN-2009	14-JAN-2009	Y
17716	19	29.0680455000	-88.6987216600	27				14-JAN-2009	14-JAN-2009	Y
17716	20	29.0666995600	-88.6983794200	27				14-JAN-2009	14-JAN-2009	Y
17716	21	29.0651925600	-88.6980329500	27				14-JAN-2009	14-JAN-2009	Y
17716	22	29.0649471600	-88.6979765300	27				14-JAN-2009	14-JAN-2009	Y
17716	23	29.0639518400	-88.6976554000	27				14-JAN-2009	14-JAN-2009	Y
17716	24	29.0626552000	-88.6973116800	27				14-JAN-2009	14-JAN-2009	Y
17716	25	29.0614223200	-88.6969198700	27				14-JAN-2009	14-JAN-2009	Y
17716	26	29.0600624700	-88.6964780300	27				14-JAN-2009	14-JAN-2009	Y
17716	27	29.0587717000	-88.6960555200	27				14-JAN-2009	14-JAN-2009	Y
17716	28	29.0574389500	-88.6956367900	27				14-JAN-2009	14-JAN-2009	Y
17716	29	29.0561104000	-88.6952208800	27				14-JAN-2009	14-JAN-2009	Y
17716	30	29.0548049800	-88.6948070900	27				14-JAN-2009	14-JAN-2009	Y
17716	31	29.0535164800	-88.6943995700	27				14-JAN-2009	14-JAN-2009	Y
17716	32	29.0522220800	-88.6939828500	27				14-JAN-2009	14-JAN-2009	Y
17716	33	29.0509169900	-88.6935772400	27				14-JAN-2009	14-JAN-2009	Y
17716	34	29.0495570000	-88.6931569700	27				14-JAN-2009	14-JAN-2009	Y
17716	35	29.0481708900	-88.6927084800	27				14-JAN-2009	14-JAN-2009	Y
17716	36	29.0468939900	-88.6923013000	27				14-JAN-2009	14-JAN-2009	Y
17716	37	29.0455416500	-88.6918428200	27				14-JAN-2009	14-JAN-2009	Y
17716	38	29.0442579400	-88.6914338500	27				14-JAN-2009	14-JAN-2009	Y
17716	39	29.0429394300	-88.6910320000	27				14-JAN-2009	14-JAN-2009	Y
17716	40	29.0415881300	-88.6906477500	27				14-JAN-2009	14-JAN-2009	Y

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17716	41	29.0402765900	-88.6902489400	27				14-JAN-2009	14-JAN-2009	Y
17716	42	29.0390343600	-88.6898653300	27				14-JAN-2009	14-JAN-2009	Y
17716	43	29.0377216600	-88.6894450300	27				14-JAN-2009	14-JAN-2009	Y
17716	44	29.0364521500	-88.6890043700	27				14-JAN-2009	14-JAN-2009	Y
17716	45	29.0351325500	-88.6885900200	27				14-JAN-2009	14-JAN-2009	Y
17716	46	29.0338305900	-88.6881721800	27				14-JAN-2009	14-JAN-2009	Y
17716	47	29.0325463900	-88.6877155500	27				14-JAN-2009	14-JAN-2009	Y
17716	48	29.0312674800	-88.6872865900	27				14-JAN-2009	14-JAN-2009	Y
17716	49	29.0299401600	-88.6869654500	27				14-JAN-2009	14-JAN-2009	Y
17716	50	29.0286462000	-88.6865624900	27				14-JAN-2009	14-JAN-2009	Y
17716	51	29.0273039900	-88.6861345400	27				14-JAN-2009	14-JAN-2009	Y
17716	52	29.0260863400	-88.6857505800	27				14-JAN-2009	14-JAN-2009	Y
17716	53	29.0247732100	-88.6853493500	27				14-JAN-2009	14-JAN-2009	Y
17716	54	29.0234606900	-88.6849502300	27				14-JAN-2009	14-JAN-2009	Y
17716	55	29.0221465700	-88.6845650300	27				14-JAN-2009	14-JAN-2009	Y
17716	56	29.0208406900	-88.6841382200	27				14-JAN-2009	14-JAN-2009	Y
17716	57	29.0195414100	-88.6836788000	27				14-JAN-2009	14-JAN-2009	Y
17716	58	29.0182577900	-88.6832509400	27				14-JAN-2009	14-JAN-2009	Y
17716	59	29.0175677000	-88.6830884200	27				14-JAN-2009	14-JAN-2009	Y
17716	60	29.0173438300	-88.6830357000	27				14-JAN-2009	14-JAN-2009	Y
17716	61	29.0164793600	-88.6827159400	27				14-JAN-2009	14-JAN-2009	Y
17716	62	29.0151666300	-88.6823572900	27				14-JAN-2009	14-JAN-2009	Y
17716	63	29.0138476500	-88.6819214700	27				14-JAN-2009	14-JAN-2009	Y
17716	64	29.0125431800	-88.6815002400	27				14-JAN-2009	14-JAN-2009	Y
17716	65	29.0112376600	-88.6811029700	27				14-JAN-2009	14-JAN-2009	Y
17716	66	29.0099594300	-88.6807096200	27				14-JAN-2009	14-JAN-2009	Y
17716	67	29.0086567700	-88.6803257800	27				14-JAN-2009	14-JAN-2009	Y
17716	68	29.0073405400	-88.6799198500	27				14-JAN-2009	14-JAN-2009	Y
17716	69	29.0060319800	-88.6794790200	27				14-JAN-2009	14-JAN-2009	Y
17716	70	29.0047102300	-88.6790795400	27				14-JAN-2009	14-JAN-2009	Y
17716	71	29.0033852600	-88.6786619900	27				14-JAN-2009	14-JAN-2009	Y
17716	72	29.0020704800	-88.6782275400	27				14-JAN-2009	14-JAN-2009	Y
17716	73	29.0007587000	-88.6778024100	27				14-JAN-2009	14-JAN-2009	Y
17716	74	28.9994102500	-88.6774035700	27				14-JAN-2009	14-JAN-2009	Y
17716	75	28.9981085000	-88.6770025900	27				14-JAN-2009	14-JAN-2009	Y
17716	76	28.9967842200	-88.6766082000	27				14-JAN-2009	14-JAN-2009	Y
17716	77	28.9954477900	-88.6761803700	27				14-JAN-2009	14-JAN-2009	Y
17716	78	28.9941705600	-88.6757555700	27				14-JAN-2009	14-JAN-2009	Y
17716	79	28.9928887600	-88.6753339700	27				14-JAN-2009	14-JAN-2009	Y

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17716	80	28.9915588600	-88.6749089700	27				14-JAN-2009	14-JAN-2009	Y
17716	81	28.9902418000	-88.6745037700	27				14-JAN-2009	14-JAN-2009	Y
17716	82	28.9889219500	-88.6740890900	27				14-JAN-2009	14-JAN-2009	Y
17716	83	28.9876144700	-88.6736746000	27				14-JAN-2009	14-JAN-2009	Y
17716	84	28.9862927300	-88.6732522200	27				14-JAN-2009	14-JAN-2009	Y
17716	85	28.9849554600	-88.6728347600	27				14-JAN-2009	14-JAN-2009	Y
17716	86	28.9836529800	-88.6724180000	27				14-JAN-2009	14-JAN-2009	Y
17716	87	28.9823685700	-88.6720040400	27				14-JAN-2009	14-JAN-2009	Y
17716	88	28.9810511300	-88.6715971900	27				14-JAN-2009	14-JAN-2009	Y
17716	89	28.9797241400	-88.6711846100	27				14-JAN-2009	14-JAN-2009	Y
17716	90	28.9788518700	-88.6709123700	27				14-JAN-2009	14-JAN-2009	Y
17716	91	28.9775442000	-88.6704721800	27				14-JAN-2009	14-JAN-2009	Y
17716	92	28.9762320500	-88.6700317100	27				14-JAN-2009	14-JAN-2009	Y
17716	93	28.9749125800	-88.6696067500	27				14-JAN-2009	14-JAN-2009	Y
17716	94	28.9735695800	-88.6692068500	27				14-JAN-2009	14-JAN-2009	Y
17716	95	28.9721944500	-88.6687806400	27				14-JAN-2009	14-JAN-2009	Y
17716	96	28.9708760600	-88.6683673300	27				14-JAN-2009	14-JAN-2009	Y
17716	97	28.9694761600	-88.6678820000	27				14-JAN-2009	14-JAN-2009	Y
17716	98	28.9681435900	-88.6674927600	27				14-JAN-2009	14-JAN-2009	Y
17716	99	28.9668334600	-88.6670610100	27				14-JAN-2009	14-JAN-2009	Y
17716	100	28.9655714800	-88.6666743900	27				14-JAN-2009	14-JAN-2009	Y
17716	101	28.9641459000	-88.6662453100	27				14-JAN-2009	14-JAN-2009	Y
17716	102	28.9628814000	-88.6658464200	27				14-JAN-2009	14-JAN-2009	Y
17716	103	28.9615494400	-88.6654358800	27				14-JAN-2009	14-JAN-2009	Y
17716	104	28.9602170500	-88.6650282800	27				14-JAN-2009	14-JAN-2009	Y
17716	105	28.9589088300	-88.6646195600	27				14-JAN-2009	14-JAN-2009	Y
17716	106	28.9575994400	-88.6642067500	27				14-JAN-2009	14-JAN-2009	Y
17716	107	28.9562392700	-88.6638034700	27				14-JAN-2009	14-JAN-2009	Y
17716	108	28.9549666800	-88.6634046700	27				14-JAN-2009	14-JAN-2009	Y
17716	109	28.9536418000	-88.6629694800	27				14-JAN-2009	14-JAN-2009	Y
17716	110	28.9523161600	-88.6625422300	27				14-JAN-2009	14-JAN-2009	Y
17716	111	28.9509773600	-88.6621189800	27				14-JAN-2009	14-JAN-2009	Y
17716	112	28.9496377600	-88.6616907200	27				14-JAN-2009	14-JAN-2009	Y
17716	113	28.9483574700	-88.6612746500	27				14-JAN-2009	14-JAN-2009	Y
17716	114	28.9470207600	-88.6608550900	27				14-JAN-2009	14-JAN-2009	Y
17716	115	28.9456968100	-88.6604196200	27				14-JAN-2009	14-JAN-2009	Y
17716	116	28.9443682400	-88.6600399600	27				14-JAN-2009	14-JAN-2009	Y
17716	117	28.9430636700	-88.6596207000	27				14-JAN-2009	14-JAN-2009	Y
17716	118	28.9417290500	-88.6591847100	27				14-JAN-2009	14-JAN-2009	Y

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17716	119	28.9407544000	-88.6588971500	27				14-JAN-2009	14-JAN-2009	Y
17716	120	28.9404419000	-88.6588049600	27				14-JAN-2009	14-JAN-2009	Y
17716	121	28.9394971400	-88.6584074400	27				14-JAN-2009	14-JAN-2009	Y
17716	122	28.9381640400	-88.6579952100	27				14-JAN-2009	14-JAN-2009	Y
17716	123	28.9368475900	-88.6575995200	27				14-JAN-2009	14-JAN-2009	Y
17716	124	28.9355393800	-88.6572743100	27				14-JAN-2009	14-JAN-2009	Y
17716	125	28.9342078900	-88.6569252000	27				14-JAN-2009	14-JAN-2009	Y
17716	126	28.9328933000	-88.6565325100	27				14-JAN-2009	14-JAN-2009	Y
17716	127	28.9316009200	-88.6560894700	27				14-JAN-2009	14-JAN-2009	Y
17716	128	28.9302991500	-88.6556665100	27				14-JAN-2009	14-JAN-2009	Y
17716	129	28.9289367500	-88.6552204400	27				14-JAN-2009	14-JAN-2009	Y
17716	130	28.9276231700	-88.6548051100	27				14-JAN-2009	14-JAN-2009	Y
17716	131	28.9263189900	-88.6543685500	27				14-JAN-2009	14-JAN-2009	Y
17716	132	28.9250056600	-88.6539455600	27				14-JAN-2009	14-JAN-2009	Y
17716	133	28.9236850500	-88.6535135500	27				14-JAN-2009	14-JAN-2009	Y
17716	134	28.9223883700	-88.6531084400	27				14-JAN-2009	14-JAN-2009	Y
17716	135	28.9210521700	-88.6526909900	27				14-JAN-2009	14-JAN-2009	Y
17716	136	28.9197237600	-88.6522691200	27				14-JAN-2009	14-JAN-2009	Y
17716	137	28.9183713600	-88.6518422100	27				14-JAN-2009	14-JAN-2009	Y
17716	138	28.9170862700	-88.6514596200	27				14-JAN-2009	14-JAN-2009	Y
17716	139	28.9157453200	-88.6510388600	27				14-JAN-2009	14-JAN-2009	Y
17716	140	28.9144399700	-88.6506472800	27				14-JAN-2009	14-JAN-2009	Y
17716	141	28.9131198500	-88.6501983100	27				14-JAN-2009	14-JAN-2009	Y
17716	142	28.9118108400	-88.6496954100	27				14-JAN-2009	14-JAN-2009	Y
17716	143	28.9105101200	-88.6492411300	27				14-JAN-2009	14-JAN-2009	Y
17716	144	28.9091891600	-88.6488388800	27				14-JAN-2009	14-JAN-2009	Y
17716	145	28.9078605100	-88.6484638600	27				14-JAN-2009	14-JAN-2009	Y
17716	146	28.9065333300	-88.6480828500	27				14-JAN-2009	14-JAN-2009	Y
17716	147	28.9052210800	-88.6476983400	27				14-JAN-2009	14-JAN-2009	Y
17716	148	28.9039023500	-88.6472811000	27				14-JAN-2009	14-JAN-2009	Y
17716	149	28.9025983600	-88.6468612900	27				14-JAN-2009	14-JAN-2009	Y
17716	150	28.9013000100	-88.6464466700	27				14-JAN-2009	14-JAN-2009	Y
17716	151	28.8999705700	-88.6460295800	27				14-JAN-2009	14-JAN-2009	Y
17716	152	28.8986496500	-88.6456155000	27				14-JAN-2009	14-JAN-2009	Y
17716	153	28.8973157400	-88.6452020500	27				14-JAN-2009	14-JAN-2009	Y
17716	154	28.8959957500	-88.6448032000	27				14-JAN-2009	14-JAN-2009	Y
17716	155	28.8946903400	-88.6444093200	27				14-JAN-2009	14-JAN-2009	Y
17716	156	28.8933684200	-88.6439927100	27				14-JAN-2009	14-JAN-2009	Y
17716	157	28.8920070100	-88.6435577100	27				14-JAN-2009	14-JAN-2009	Y

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17716	158	28.8907169600	-88.6431534700	27				14-JAN-2009	14-JAN-2009	Y
17716	159	28.8895422800	-88.6427890700	27				14-JAN-2009	14-JAN-2009	Y
17716	160	28.8882143600	-88.6424468200	27				14-JAN-2009	14-JAN-2009	Y
17716	161	28.8869000600	-88.6419730100	27				14-JAN-2009	14-JAN-2009	Y
17716	162	28.8855970300	-88.6415255500	27				14-JAN-2009	14-JAN-2009	Y
17716	163	28.8842764700	-88.6411116000	27				14-JAN-2009	14-JAN-2009	Y
17716	164	28.8829243100	-88.6407196100	27				14-JAN-2009	14-JAN-2009	Y
17716	165	28.8814983200	-88.6402470000	27				14-JAN-2009	14-JAN-2009	Y
17716	166	28.8801830100	-88.6398394200	27				14-JAN-2009	14-JAN-2009	Y
17716	167	28.8788618100	-88.6394303600	27				14-JAN-2009	14-JAN-2009	Y
17716	168	28.8774499300	-88.6390091000	27				14-JAN-2009	14-JAN-2009	Y
17716	169	28.8768368600	-88.6387666500	27				14-JAN-2009	14-JAN-2009	Y
17716	170	28.8765152900	-88.6386394700	27				14-JAN-2009	14-JAN-2009	Y
17716	171	28.8754699400	-88.6383164500	27				14-JAN-2009	14-JAN-2009	Y
17716	172	28.8741954700	-88.6378527600	27				14-JAN-2009	14-JAN-2009	Y
17716	173	28.8728258700	-88.6374583600	27				14-JAN-2009	14-JAN-2009	Y
17716	174	28.8714051200	-88.6371096700	27				14-JAN-2009	14-JAN-2009	Y
17716	175	28.8703591000	-88.6368239200	27				14-JAN-2009	14-JAN-2009	Y
17716	176	28.8690562100	-88.6364251000	27				14-JAN-2009	14-JAN-2009	Y
17716	177	28.8676359300	-88.6359720200	27				14-JAN-2009	14-JAN-2009	Y
17716	178	28.8662710500	-88.6355110400	27				14-JAN-2009	14-JAN-2009	Y
17716	179	28.8649692100	-88.6350801100	27				14-JAN-2009	14-JAN-2009	Y
17716	180	28.8636817200	-88.6346705200	27				14-JAN-2009	14-JAN-2009	Y
17716	181	28.8623898500	-88.6342315300	27				14-JAN-2009	14-JAN-2009	Y
17716	182	28.8610777000	-88.6338523100	27				14-JAN-2009	14-JAN-2009	Y
17716	183	28.8596908200	-88.6334445700	27				14-JAN-2009	14-JAN-2009	Y
17716	184	28.8583995100	-88.6330614300	27				14-JAN-2009	14-JAN-2009	Y
17716	185	28.8571029600	-88.6326677100	27				14-JAN-2009	14-JAN-2009	Y
17716	186	28.8557793000	-88.6322427400	27				14-JAN-2009	14-JAN-2009	Y
17716	187	28.8544533700	-88.6318221600	27				14-JAN-2009	14-JAN-2009	Y
17716	188	28.8531096600	-88.6313903100	27				14-JAN-2009	14-JAN-2009	Y
17716	189	28.8517815900	-88.6309616900	27				14-JAN-2009	14-JAN-2009	Y
17716	190	28.8504272400	-88.6305428800	27				14-JAN-2009	14-JAN-2009	Y
17716	191	28.8490916300	-88.6301296000	27				14-JAN-2009	14-JAN-2009	Y
17716	192	28.8477742900	-88.6297074800	27				14-JAN-2009	14-JAN-2009	Y
17716	193	28.8464561200	-88.6292845300	27				14-JAN-2009	14-JAN-2009	Y
17716	194	28.8451476300	-88.6288418400	27				14-JAN-2009	14-JAN-2009	Y
17716	195	28.8438423300	-88.6284105700	27				14-JAN-2009	14-JAN-2009	Y
17716	196	28.8425155700	-88.6279973300	27				14-JAN-2009	14-JAN-2009	Y

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17716	197	28.8412106100	-88.6275557600	27				14-JAN-2009	14-JAN-2009	Y
17716	198	28.8396941300	-88.6270788200	27				14-JAN-2009	14-JAN-2009	Y
17716	199	28.8383235400	-88.6266093900	27				14-JAN-2009	14-JAN-2009	Y
17716	200	28.8370142000	-88.6262084600	27				14-JAN-2009	14-JAN-2009	Y
17716	201	28.8357218400	-88.6257958700	27				14-JAN-2009	14-JAN-2009	Y
17716	202	28.8343948000	-88.6253455500	27				14-JAN-2009	14-JAN-2009	Y
17716	203	28.8331008600	-88.6249356400	27				14-JAN-2009	14-JAN-2009	Y
17716	204	28.8317734300	-88.6245357500	27				14-JAN-2009	14-JAN-2009	Y
17716	205	28.8304540200	-88.6242083700	27				14-JAN-2009	14-JAN-2009	Y
17716	206	28.8291357000	-88.6238253900	27				14-JAN-2009	14-JAN-2009	Y
17716	207	28.8277949800	-88.6234173300	27				14-JAN-2009	14-JAN-2009	Y
17716	208	28.8264945800	-88.6229766100	27				14-JAN-2009	14-JAN-2009	Y
17716	209	28.8251679000	-88.6225316900	27				14-JAN-2009	14-JAN-2009	Y
17716	210	28.8238290100	-88.6220778500	27				14-JAN-2009	14-JAN-2009	Y
17716	211	28.8224339500	-88.6216461900	27				14-JAN-2009	14-JAN-2009	Y
17716	212	28.8211404800	-88.6211846400	27				14-JAN-2009	14-JAN-2009	Y
17716	213	28.8197957800	-88.6207534800	27				14-JAN-2009	14-JAN-2009	Y
17716	214	28.8185099200	-88.6203057500	27				14-JAN-2009	14-JAN-2009	Y
17716	215	28.8172059800	-88.6198768000	27				14-JAN-2009	14-JAN-2009	Y
17716	216	28.8158938300	-88.6194831000	27				14-JAN-2009	14-JAN-2009	Y
17716	217	28.8146120200	-88.6190897400	27				14-JAN-2009	14-JAN-2009	Y
17716	218	28.8133037800	-88.6186957400	27				14-JAN-2009	14-JAN-2009	Y
17716	219	28.8119917600	-88.6183044400	27				14-JAN-2009	14-JAN-2009	Y
17716	220	28.8106828100	-88.6179231600	27				14-JAN-2009	14-JAN-2009	Y
17716	221	28.8093885200	-88.6175266600	27				14-JAN-2009	14-JAN-2009	Y
17716	222	28.8080649000	-88.6171389300	27				14-JAN-2009	14-JAN-2009	Y
17716	223	28.8067494400	-88.6167041500	27				14-JAN-2009	14-JAN-2009	Y
17716	224	28.8054400600	-88.6162915500	27				14-JAN-2009	14-JAN-2009	Y
17716	225	28.8041540800	-88.6158495700	27				14-JAN-2009	14-JAN-2009	Y
17716	226	28.8026855800	-88.6153236500	27				14-JAN-2009	14-JAN-2009	Y
17716	227	28.8013351300	-88.6148234900	27				14-JAN-2009	14-JAN-2009	Y
17716	228	28.8000755400	-88.6143307400	27				14-JAN-2009	14-JAN-2009	Y
17716	229	28.7987295500	-88.6137675000	27				14-JAN-2009	14-JAN-2009	Y
17716	230	28.7974548500	-88.6132399400	27				14-JAN-2009	14-JAN-2009	Y
17716	231	28.7961977200	-88.6127006800	27				14-JAN-2009	14-JAN-2009	Y
17716	232	28.7948635000	-88.6121188700	27				14-JAN-2009	14-JAN-2009	Y
17716	233	28.7935594800	-88.6115780100	27				14-JAN-2009	14-JAN-2009	Y
17716	234	28.7921577300	-88.6111138800	27				14-JAN-2009	14-JAN-2009	Y
17716	235	28.7908208800	-88.6107123900	27				14-JAN-2009	14-JAN-2009	Y

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17716	236	28.7894916600	-88.6103008900	27				14-JAN-2009	14-JAN-2009	Y
17716	237	28.7881883600	-88.6099349100	27				14-JAN-2009	14-JAN-2009	Y
17716	238	28.7868605100	-88.6095692500	27				14-JAN-2009	14-JAN-2009	Y
17716	239	28.7854379000	-88.6091529100	27				14-JAN-2009	14-JAN-2009	Y
17716	240	28.7840975400	-88.6087739600	27				14-JAN-2009	14-JAN-2009	Y
17716	241	28.7827735200	-88.6083840700	27				14-JAN-2009	14-JAN-2009	Y
17716	242	28.7814522100	-88.6080102500	27				14-JAN-2009	14-JAN-2009	Y
17716	243	28.7801299500	-88.6076502200	27				14-JAN-2009	14-JAN-2009	Y
17716	244	28.7787963200	-88.6072921500	27				14-JAN-2009	14-JAN-2009	Y
17716	245	28.7774739800	-88.6069135100	27				14-JAN-2009	14-JAN-2009	Y
17716	246	28.7761557200	-88.6065323100	27				14-JAN-2009	14-JAN-2009	Y
17716	247	28.7748412500	-88.6061372000	27				14-JAN-2009	14-JAN-2009	Y
17716	248	28.7735157200	-88.6057694900	27				14-JAN-2009	14-JAN-2009	Y
17716	249	28.7708509000	-88.6050051800	27				14-JAN-2009	14-JAN-2009	Y
17716	250	28.7695320000	-88.6046308000	27				14-JAN-2009	14-JAN-2009	Y
17716	251	28.7682154500	-88.6042525700	27				14-JAN-2009	14-JAN-2009	Y
17716	252	28.7668807000	-88.6038798100	27				14-JAN-2009	14-JAN-2009	Y
17716	253	28.7655612000	-88.6035074800	27				14-JAN-2009	14-JAN-2009	Y
17716	254	28.7642512200	-88.6031431700	27				14-JAN-2009	14-JAN-2009	Y
17716	255	28.7628832800	-88.6027463400	27				14-JAN-2009	14-JAN-2009	Y
17716	256	28.7614633500	-88.6023660800	27				14-JAN-2009	14-JAN-2009	Y
17716	257	28.7601881300	-88.6020089200	27				14-JAN-2009	14-JAN-2009	Y
17716	258	28.7588116400	-88.6016160400	27				14-JAN-2009	14-JAN-2009	Y
17716	259	28.7574874900	-88.6012537600	27				14-JAN-2009	14-JAN-2009	Y
17716	260	28.7561627900	-88.6008893800	27				14-JAN-2009	14-JAN-2009	Y
17716	261	28.7548323000	-88.6005089800	27				14-JAN-2009	14-JAN-2009	Y
17716	262	28.7535332300	-88.6001259400	27				14-JAN-2009	14-JAN-2009	Y
17716	263	28.7521991000	-88.5997419700	27				14-JAN-2009	14-JAN-2009	Y
17716	264	28.7511042700	-88.5994244000	27				14-JAN-2009	14-JAN-2009	Y
17716	265	28.7498012700	-88.5990291000	27				14-JAN-2009	14-JAN-2009	Y
17716	266	28.7484832300	-88.5986326800	27				14-JAN-2009	14-JAN-2009	Y
17716	267	28.7471553900	-88.5982468200	27				14-JAN-2009	14-JAN-2009	Y
17716	268	28.7458769500	-88.5978816000	27				14-JAN-2009	14-JAN-2009	Y
17716	269	28.7445174000	-88.5974625400	27				14-JAN-2009	14-JAN-2009	Y
17716	270	28.7431155300	-88.5970807400	27				14-JAN-2009	14-JAN-2009	Y
17716	271	28.7417875600	-88.5967096800	27				14-JAN-2009	14-JAN-2009	Y
17716	272	28.7405310400	-88.5963817600	27				14-JAN-2009	14-JAN-2009	Y
17716	273	28.7390934500	-88.5960033500	27				14-JAN-2009	14-JAN-2009	Y
17716	274	28.7377652200	-88.5956307000	27				14-JAN-2009	14-JAN-2009	Y

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17716	275	28.7364401000	-88.5952770100	27				14-JAN-2009	14-JAN-2009	Y
17716	276	28.7351033800	-88.5949007000	27				14-JAN-2009	14-JAN-2009	Y
17716	277	28.7337818400	-88.5945175000	27				14-JAN-2009	14-JAN-2009	Y
17716	278	28.7324751800	-88.5941321500	27				14-JAN-2009	14-JAN-2009	Y
17716	279	28.7311390300	-88.5937170800	27				14-JAN-2009	14-JAN-2009	Y
17716	280	28.7298182600	-88.5933478800	27				14-JAN-2009	14-JAN-2009	Y
17716	281	28.7284392700	-88.5930863700	27				14-JAN-2009	14-JAN-2009	Y
17716	282	28.7270875200	-88.5930144400	27				14-JAN-2009	14-JAN-2009	Y
17716	283	28.7257225200	-88.5929828300	27				14-JAN-2009	14-JAN-2009	Y
17716	284	28.7243488100	-88.5929559700	27				14-JAN-2009	14-JAN-2009	Y
17716	285	28.7230174800	-88.5929246500	27				14-JAN-2009	14-JAN-2009	Y
17716	286	28.7216447200	-88.5928767600	27				14-JAN-2009	14-JAN-2009	Y
17716	287	28.7201292400	-88.5928136600	27				14-JAN-2009	14-JAN-2009	Y
17716	288	28.7181589600	-88.5928480100	27				14-JAN-2009	14-JAN-2009	Y
17716	289	28.7171797700	-88.5928245600	27				14-JAN-2009	14-JAN-2009	Y
17716	290	28.7165332200	-88.5927834900	27				14-JAN-2009	14-JAN-2009	Y
17716	291	28.7163705800	-88.5926216200	27				14-JAN-2009	14-JAN-2009	Y
17716	292	28.7163455300	-88.5923822300	27				14-JAN-2009	14-JAN-2009	Y
17716	293	28.7163507100	-88.5918676400	27				14-JAN-2009	14-JAN-2009	Y
17716	294	28.7163653400	-88.5912907800	27				14-JAN-2009	14-JAN-2009	Y
17716	295	28.7163332700	-88.5907716600	27				14-JAN-2009	14-JAN-2009	Y
17716	296	28.7162596600	-88.5906198100	27				14-JAN-2009	14-JAN-2009	Y
17716	297	28.7161649800	-88.5905395000	27				14-JAN-2009	14-JAN-2009	Y
17716	298	28.7160262800	-88.5904817400	27				14-JAN-2009	14-JAN-2009	Y
17716	299	28.7158082000	-88.5904862700	27				14-JAN-2009	14-JAN-2009	Y
17716	300	28.7155627800	-88.5904627100	27				14-JAN-2009	14-JAN-2009	Y
17716	301	28.7152718300	-88.5904554400	27				14-JAN-2009	14-JAN-2009	Y
17716	302	28.7151136700	-88.5904599700	27				14-JAN-2009	14-JAN-2009	Y
17716	303	28.7150130500	-88.5905410100	27				14-JAN-2009	14-JAN-2009	Y
17716	304	28.7149278600	-88.5906933600	27				14-JAN-2009	14-JAN-2009	Y
17716	305	28.7149301600	-88.5909677500	27				14-JAN-2009	14-JAN-2009	Y
17716	306	28.7150544800	-88.5914057900	27				14-JAN-2009	14-JAN-2009	Y
17716	307	28.7150715100	-88.5916721700	27				14-JAN-2009	14-JAN-2009	Y
17716	308	28.7150811700	-88.5919784600	27				14-JAN-2009	14-JAN-2009	Y
17716	309	28.7150809400	-88.5920162100	27				14-JAN-2009	14-JAN-2009	Y
17716	310	28.7150806800	-88.5920333700	27				14-JAN-2009	14-JAN-2009	Y
17722	1	26.6961604000	-90.5083913900	27				27-FEB-2014	27-FEB-2014	Y
17722	2	26.6924545200	-90.5124152900	27				27-FEB-2014	27-FEB-2014	Y
17722	3	26.6919209300	-90.5129267600	27				27-FEB-2014	27-FEB-2014	Y

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17722	4	26.6914195500	-90.5134726100	27				27-FEB-2014	27-FEB-2014	Y
17722	5	26.6909202900	-90.5140208900	27				27-FEB-2014	27-FEB-2014	Y
17722	6	26.6904153200	-90.5145631700	27				27-FEB-2014	27-FEB-2014	Y
17722	7	26.6899076500	-90.5151010000	27				27-FEB-2014	27-FEB-2014	Y
17722	8	26.6894004400	-90.5156400100	27				27-FEB-2014	27-FEB-2014	Y
17722	9	26.6888891800	-90.5161740800	27				27-FEB-2014	27-FEB-2014	Y
17722	10	26.6883743900	-90.5167029000	27				27-FEB-2014	27-FEB-2014	Y
17722	11	26.6877965100	-90.5171424700	27				27-FEB-2014	27-FEB-2014	Y
17722	12	26.6872299200	-90.5174919000	27				27-FEB-2014	27-FEB-2014	Y
17722	13	26.6866088700	-90.5178524300	27				27-FEB-2014	27-FEB-2014	Y
17722	14	26.6859570900	-90.5181347700	27				27-FEB-2014	27-FEB-2014	Y
17722	15	26.6852854300	-90.5182842300	27				27-FEB-2014	27-FEB-2014	Y
17722	16	26.6845887200	-90.5183704500	27				27-FEB-2014	27-FEB-2014	Y
17722	17	26.6838887000	-90.5184010800	27				27-FEB-2014	27-FEB-2014	Y
17722	18	26.6831892100	-90.5183640900	27				27-FEB-2014	27-FEB-2014	Y
17722	19	26.6828426200	-90.5183447500	27				27-FEB-2014	27-FEB-2014	Y
17722	20	26.6825430900	-90.5183280600	27				27-FEB-2014	27-FEB-2014	Y
17722	21	26.6818426200	-90.5183183400	27				27-FEB-2014	27-FEB-2014	Y
17722	22	26.6811419000	-90.5183338300	27				27-FEB-2014	27-FEB-2014	Y
17722	23	26.6804417100	-90.5183659600	27				27-FEB-2014	27-FEB-2014	Y
17722	24	26.6797796100	-90.5184173800	27				27-FEB-2014	27-FEB-2014	Y
17722	25	26.6790827100	-90.5184881000	27				27-FEB-2014	27-FEB-2014	Y
17722	26	26.6783916000	-90.5186207900	27				27-FEB-2014	27-FEB-2014	Y
17722	27	26.6777633100	-90.5187940300	27				27-FEB-2014	27-FEB-2014	Y
17722	28	26.6771251300	-90.5191113800	27				27-FEB-2014	27-FEB-2014	Y
17722	29	26.6765688900	-90.5194789100	27				27-FEB-2014	27-FEB-2014	Y
17722	30	26.6759877700	-90.5199151900	27				27-FEB-2014	27-FEB-2014	Y
17722	31	26.6754533300	-90.5204195200	27				27-FEB-2014	27-FEB-2014	Y
17722	32	26.6749458300	-90.5209587400	27				27-FEB-2014	27-FEB-2014	Y
17722	33	26.6744597900	-90.5214342200	27				27-FEB-2014	27-FEB-2014	Y
17722	34	26.6739625300	-90.5218943800	27				27-FEB-2014	27-FEB-2014	Y
17722	35	26.6736857500	-90.5220795600	27				27-FEB-2014	27-FEB-2014	Y
17722	36	26.6733260900	-90.5222062400	27				27-FEB-2014	27-FEB-2014	Y
17722	37	26.6729071400	-90.5223177700	27				27-FEB-2014	27-FEB-2014	Y
17722	38	26.6725921200	-90.5224015100	27				27-FEB-2014	27-FEB-2014	Y
17722	39	26.6720171100	-90.5225631900	27				27-FEB-2014	27-FEB-2014	Y
17722	40	26.6716428900	-90.5226210000	27				27-FEB-2014	27-FEB-2014	Y
17722	41	26.6713194400	-90.5226416500	27				27-FEB-2014	27-FEB-2014	Y
17722	42	26.6709425400	-90.5226283000	27				27-FEB-2014	27-FEB-2014	Y

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17722	43	26.6706211000	-90.5225921800	27				27-FEB-2014	27-FEB-2014	Y
17722	44	26.6699280300	-90.5224787900	27				27-FEB-2014	27-FEB-2014	Y
17722	45	26.6692993800	-90.5223113900	27				27-FEB-2014	27-FEB-2014	Y
17722	46	26.6686447700	-90.5220333600	27				27-FEB-2014	27-FEB-2014	Y
17722	47	26.6680366500	-90.5216460400	27				27-FEB-2014	27-FEB-2014	Y
17722	48	26.6675307900	-90.5211991800	27				27-FEB-2014	27-FEB-2014	Y
17722	49	26.6670315600	-90.5206513400	27				27-FEB-2014	27-FEB-2014	Y
17722	50	26.6665693800	-90.5201474900	27				27-FEB-2014	27-FEB-2014	Y
17722	51	26.6660411700	-90.5196352400	27				27-FEB-2014	27-FEB-2014	Y
17722	52	26.6654909100	-90.5191518800	27				27-FEB-2014	27-FEB-2014	Y
17722	53	26.6651820300	-90.5189103900	27				27-FEB-2014	27-FEB-2014	Y
17722	54	26.6649065700	-90.5187218300	27				27-FEB-2014	27-FEB-2014	Y
17722	55	26.6645725600	-90.5185251500	27				27-FEB-2014	27-FEB-2014	Y
17722	56	26.6642770600	-90.5183787900	27				27-FEB-2014	27-FEB-2014	Y
17722	57	26.6639255000	-90.5182240000	27				27-FEB-2014	27-FEB-2014	Y
17722	58	26.6636186300	-90.5181087100	27				27-FEB-2014	27-FEB-2014	Y
17722	59	26.6633294300	-90.5180268100	27				27-FEB-2014	27-FEB-2014	Y
17722	60	26.6629579600	-90.5179527700	27				27-FEB-2014	27-FEB-2014	Y
17722	61	26.6622592200	-90.5178817300	27				27-FEB-2014	27-FEB-2014	Y
17722	62	26.6615582100	-90.5178401800	27				27-FEB-2014	27-FEB-2014	Y
17722	63	26.6609115700	-90.5178010400	27				27-FEB-2014	27-FEB-2014	Y
17722	64	26.6602115200	-90.5177589400	27				27-FEB-2014	27-FEB-2014	Y
17722	65	26.6595117200	-90.5177136400	27				27-FEB-2014	27-FEB-2014	Y
17722	66	26.6588117400	-90.5176587800	27				27-FEB-2014	27-FEB-2014	Y
17722	67	26.6581117900	-90.5176159800	27				27-FEB-2014	27-FEB-2014	Y
17722	68	26.6574553100	-90.5175928500	27				27-FEB-2014	27-FEB-2014	Y
17722	69	26.6567546900	-90.5175735500	27				27-FEB-2014	27-FEB-2014	Y
17722	70	26.6554066800	-90.5175505000	27				27-FEB-2014	27-FEB-2014	Y
17722	71	26.6540052700	-90.5175586400	27				27-FEB-2014	27-FEB-2014	Y
17722	72	26.6526097700	-90.5176949100	27				27-FEB-2014	27-FEB-2014	Y
17722	73	26.6512691300	-90.5178392000	27				27-FEB-2014	27-FEB-2014	Y
17722	74	26.6498742000	-90.5179976300	27				27-FEB-2014	27-FEB-2014	Y
17722	75	26.6485240500	-90.5181467400	27				27-FEB-2014	27-FEB-2014	Y
17722	76	26.6471308000	-90.5183178600	27				27-FEB-2014	27-FEB-2014	Y
17722	77	26.6457328300	-90.5184567500	27				27-FEB-2014	27-FEB-2014	Y
17722	78	26.6443373100	-90.5185908800	27				27-FEB-2014	27-FEB-2014	Y
17722	79	26.6429407600	-90.5187342300	27				27-FEB-2014	27-FEB-2014	Y
17722	80	26.6415974700	-90.5188667300	27				27-FEB-2014	27-FEB-2014	Y
17722	81	26.6402548800	-90.5190089100	27				27-FEB-2014	27-FEB-2014	Y

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17722	82	26.6388580900	-90.5191544900	27				27-FEB-2014	27-FEB-2014	Y
17722	83	26.6374631200	-90.5193092300	27				27-FEB-2014	27-FEB-2014	Y
17722	84	26.6360707100	-90.5194772000	27				27-FEB-2014	27-FEB-2014	Y
17722	85	26.6347305500	-90.5196406100	27				27-FEB-2014	27-FEB-2014	Y
17722	86	26.6333347300	-90.5197992800	27				27-FEB-2014	27-FEB-2014	Y
17722	87	26.6319945500	-90.5199556700	27				27-FEB-2014	27-FEB-2014	Y
17722	88	26.6305995300	-90.5201092900	27				27-FEB-2014	27-FEB-2014	Y
17722	89	26.6292577000	-90.5202530300	27				27-FEB-2014	27-FEB-2014	Y
17722	90	26.6278082000	-90.5204028300	27				27-FEB-2014	27-FEB-2014	Y
17722	91	26.6264654100	-90.5205499800	27				27-FEB-2014	27-FEB-2014	Y
17722	92	26.6250702400	-90.5207051200	27				27-FEB-2014	27-FEB-2014	Y
17722	93	26.6237297800	-90.5208659800	27				27-FEB-2014	27-FEB-2014	Y
17722	94	26.6223897700	-90.5210280200	27				27-FEB-2014	27-FEB-2014	Y
17722	95	26.6210471600	-90.5211795900	27				27-FEB-2014	27-FEB-2014	Y
17722	96	26.6196525200	-90.5213345700	27				27-FEB-2014	27-FEB-2014	Y
17722	97	26.6182580100	-90.5214913700	27				27-FEB-2014	27-FEB-2014	Y
17722	98	26.6168634900	-90.5216359100	27				27-FEB-2014	27-FEB-2014	Y
17722	99	26.6154140100	-90.5217937600	27				27-FEB-2014	27-FEB-2014	Y
17722	100	26.6140178600	-90.5219284100	27				27-FEB-2014	27-FEB-2014	Y
17722	101	26.6124588300	-90.5220694300	27				27-FEB-2014	27-FEB-2014	Y
17722	102	26.6110632700	-90.5222131700	27				27-FEB-2014	27-FEB-2014	Y
17722	103	26.6096528600	-90.5223268100	27				27-FEB-2014	27-FEB-2014	Y
17722	104	26.6082954800	-90.5224965200	27				27-FEB-2014	27-FEB-2014	Y
17722	105	26.6069060800	-90.5226939000	27				27-FEB-2014	27-FEB-2014	Y
17722	106	26.6055130000	-90.5228756000	27				27-FEB-2014	27-FEB-2014	Y
17722	107	26.6040617800	-90.5230143000	27				27-FEB-2014	27-FEB-2014	Y
17722	108	26.6027064000	-90.5231338500	27				27-FEB-2014	27-FEB-2014	Y
17722	109	26.6013120500	-90.5232940800	27				27-FEB-2014	27-FEB-2014	Y
17722	110	26.5999186100	-90.5234553900	27				27-FEB-2014	27-FEB-2014	Y
17722	111	26.5985248700	-90.5236313800	27				27-FEB-2014	27-FEB-2014	Y
17722	112	26.5970772600	-90.5238129900	27				27-FEB-2014	27-FEB-2014	Y
17722	113	26.5957375100	-90.5239839900	27				27-FEB-2014	27-FEB-2014	Y
17722	114	26.5943433800	-90.5241484100	27				27-FEB-2014	27-FEB-2014	Y
17722	115	26.5930031400	-90.5243073400	27				27-FEB-2014	27-FEB-2014	Y
17722	116	26.5916612500	-90.5244550900	27				27-FEB-2014	27-FEB-2014	Y
17722	117	26.5902655600	-90.5245916200	27				27-FEB-2014	27-FEB-2014	Y
17722	118	26.5888664000	-90.5247138500	27				27-FEB-2014	27-FEB-2014	Y
17722	119	26.5875291600	-90.5248290500	27				27-FEB-2014	27-FEB-2014	Y
17722	120	26.5861347500	-90.5249870200	27				27-FEB-2014	27-FEB-2014	Y

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17722	121	26.5847977300	-90.5251554100	27				27-FEB-2014	27-FEB-2014	Y
17722	122	26.5834051900	-90.5253535800	27				27-FEB-2014	27-FEB-2014	Y
17722	123	26.5820646900	-90.5255131900	27				27-FEB-2014	27-FEB-2014	Y
17722	124	26.5806655600	-90.5256185300	27				27-FEB-2014	27-FEB-2014	Y
17722	125	26.5792677400	-90.5257469400	27				27-FEB-2014	27-FEB-2014	Y
17722	126	26.5779268300	-90.5259088700	27				27-FEB-2014	27-FEB-2014	Y
17722	127	26.5765311000	-90.5260483500	27				27-FEB-2014	27-FEB-2014	Y
17722	128	26.5751347800	-90.5261948800	27				27-FEB-2014	27-FEB-2014	Y
17722	129	26.5737405300	-90.5263578200	27				27-FEB-2014	27-FEB-2014	Y
17722	130	26.5723429900	-90.5264917300	27				27-FEB-2014	27-FEB-2014	Y
17722	131	26.5709955600	-90.5265598100	27				27-FEB-2014	27-FEB-2014	Y
17722	132	26.5696509500	-90.5266974000	27				27-FEB-2014	27-FEB-2014	Y
17722	133	26.5683170900	-90.5269072000	27				27-FEB-2014	27-FEB-2014	Y
17722	134	26.5669838900	-90.5271185600	27				27-FEB-2014	27-FEB-2014	Y
17722	135	26.5656040400	-90.5272068100	27				27-FEB-2014	27-FEB-2014	Y
17722	136	26.5642609900	-90.5273342000	27				27-FEB-2014	27-FEB-2014	Y
17722	137	26.5628152600	-90.5275046200	27				27-FEB-2014	27-FEB-2014	Y
17722	138	26.5614220300	-90.5276696900	27				27-FEB-2014	27-FEB-2014	Y
17722	139	26.5599964300	-90.5278148100	27				27-FEB-2014	27-FEB-2014	Y
17722	140	26.5586013800	-90.5279477900	27				27-FEB-2014	27-FEB-2014	Y
17722	141	26.5571498500	-90.5280902100	27				27-FEB-2014	27-FEB-2014	Y
17722	142	26.5557529700	-90.5282206300	27				27-FEB-2014	27-FEB-2014	Y
17722	143	26.5543130000	-90.5283600000	27				27-FEB-2014	27-FEB-2014	Y
17722	144	26.5529179100	-90.5285005200	27				27-FEB-2014	27-FEB-2014	Y
17722	145	26.5515249400	-90.5286700500	27				27-FEB-2014	27-FEB-2014	Y
17722	146	26.5501289000	-90.5287925000	27				27-FEB-2014	27-FEB-2014	Y
17722	147	26.5487862600	-90.5289182500	27				27-FEB-2014	27-FEB-2014	Y
17722	148	26.5473908700	-90.5290779900	27				27-FEB-2014	27-FEB-2014	Y
17722	149	26.5459993300	-90.5292663600	27				27-FEB-2014	27-FEB-2014	Y
17722	150	26.5445990900	-90.5294019200	27				27-FEB-2014	27-FEB-2014	Y
17722	151	26.5432575000	-90.5295410400	27				27-FEB-2014	27-FEB-2014	Y
17722	152	26.5425105100	-90.5296591900	27				27-FEB-2014	27-FEB-2014	Y
17722	153	26.5421422800	-90.5297461400	27				27-FEB-2014	27-FEB-2014	Y
17722	154	26.5418324600	-90.5298506000	27				27-FEB-2014	27-FEB-2014	Y
17722	155	26.5414877600	-90.5300242200	27				27-FEB-2014	27-FEB-2014	Y
17722	156	26.5412101500	-90.5302107800	27				27-FEB-2014	27-FEB-2014	Y
17722	157	26.5406289800	-90.5306481100	27				27-FEB-2014	27-FEB-2014	Y
17722	158	26.5401315700	-90.5311080500	27				27-FEB-2014	27-FEB-2014	Y
17722	159	26.5396645300	-90.5316885200	27				27-FEB-2014	27-FEB-2014	Y

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17722	160	26.5392135000	-90.5322839600	27				27-FEB-2014	27-FEB-2014	Y
17722	161	26.5387286200	-90.5328465500	27				27-FEB-2014	27-FEB-2014	Y
17722	162	26.5382633700	-90.5333454100	27				27-FEB-2014	27-FEB-2014	Y
17722	163	26.5376809100	-90.5337775100	27				27-FEB-2014	27-FEB-2014	Y
17722	164	26.5370729700	-90.5341645300	27				27-FEB-2014	27-FEB-2014	Y
17722	165	26.5364384100	-90.5344963400	27				27-FEB-2014	27-FEB-2014	Y
17722	166	26.5357709400	-90.5347240200	27				27-FEB-2014	27-FEB-2014	Y
17722	167	26.5350748800	-90.5348129400	27				27-FEB-2014	27-FEB-2014	Y
17722	168	26.5343746300	-90.5348475700	27				27-FEB-2014	27-FEB-2014	Y
17722	169	26.5336770600	-90.5347758900	27				27-FEB-2014	27-FEB-2014	Y
17722	170	26.5329937500	-90.5346000900	27				27-FEB-2014	27-FEB-2014	Y
17722	171	26.5323467900	-90.5343026400	27				27-FEB-2014	27-FEB-2014	Y
17722	172	26.5317871700	-90.5339420100	27				27-FEB-2014	27-FEB-2014	Y
17722	173	26.5312166500	-90.5334894300	27				27-FEB-2014	27-FEB-2014	Y
17722	174	26.5306705100	-90.5329999200	27				27-FEB-2014	27-FEB-2014	Y
17722	175	26.5301719300	-90.5325430000	27				27-FEB-2014	27-FEB-2014	Y
17722	176	26.5296294000	-90.5320495900	27				27-FEB-2014	27-FEB-2014	Y
17722	177	26.5292896800	-90.5317551000	27				27-FEB-2014	27-FEB-2014	Y
17722	178	26.5290708500	-90.5315798400	27				27-FEB-2014	27-FEB-2014	Y
17722	179	26.5287941700	-90.5313927300	27				27-FEB-2014	27-FEB-2014	Y
17722	180	26.5285017200	-90.5312391000	27				27-FEB-2014	27-FEB-2014	Y
17722	181	26.5281422400	-90.5311105500	27				27-FEB-2014	27-FEB-2014	Y
17722	182	26.5277714600	-90.5310353100	27				27-FEB-2014	27-FEB-2014	Y
17722	183	26.5270734600	-90.5309704200	27				27-FEB-2014	27-FEB-2014	Y
17722	184	26.5263738600	-90.5309264100	27				27-FEB-2014	27-FEB-2014	Y
17722	185	26.5256729500	-90.5308861400	27				27-FEB-2014	27-FEB-2014	Y
17722	186	26.5249719400	-90.5308562000	27				27-FEB-2014	27-FEB-2014	Y
17722	187	26.5242710300	-90.5308425200	27				27-FEB-2014	27-FEB-2014	Y
17722	188	26.5235692400	-90.5308451000	27				27-FEB-2014	27-FEB-2014	Y
17722	189	26.5228674200	-90.5308555000	27				27-FEB-2014	27-FEB-2014	Y
17722	190	26.5221677300	-90.5309065000	27				27-FEB-2014	27-FEB-2014	Y
17722	191	26.5215201500	-90.5309339000	27				27-FEB-2014	27-FEB-2014	Y
17722	192	26.5208187900	-90.5309089800	27				27-FEB-2014	27-FEB-2014	Y
17722	193	26.5200738400	-90.5308720600	27				27-FEB-2014	27-FEB-2014	Y
17723	1	26.6961819900	-90.5083567800	27				20-JAN-2011	20-JAN-2011	Y
17723	2	26.6952754300	-90.5081565600	27				20-JAN-2011	20-JAN-2011	Y
17723	3	26.6939763300	-90.5076591300	27				20-JAN-2011	20-JAN-2011	Y
17723	4	26.6938520100	-90.5075982100	27				20-JAN-2011	20-JAN-2011	Y
17723	5	26.6936981900	-90.5075508200	27				20-JAN-2011	20-JAN-2011	Y

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17723	6	26.6936350000	-90.5075283100	27				20-JAN-2011	20-JAN-2011	Y
17723	7	26.6936334800	-90.5075277000	27				20-JAN-2011	20-JAN-2011	Y
17723	8	26.6929932700	-90.5072675500	27				20-JAN-2011	20-JAN-2011	Y
17723	9	26.6926810200	-90.5071469400	27				20-JAN-2011	20-JAN-2011	Y
17723	10	26.6917234800	-90.5067771000	27				20-JAN-2011	20-JAN-2011	Y
17723	11	26.6913943500	-90.5066205500	27				20-JAN-2011	20-JAN-2011	Y
17723	12	26.6900869600	-90.5061552700	27				20-JAN-2011	20-JAN-2011	Y
17723	13	26.6887452800	-90.5058267300	27				20-JAN-2011	20-JAN-2011	Y
17723	14	26.6874267700	-90.5053959800	27				20-JAN-2011	20-JAN-2011	Y
17723	15	26.6860915300	-90.5050691200	27				20-JAN-2011	20-JAN-2011	Y
17723	16	26.6847186300	-90.5051519700	27				20-JAN-2011	20-JAN-2011	Y
17723	17	26.6833444400	-90.5051991900	27				20-JAN-2011	20-JAN-2011	Y
17723	18	26.6819813000	-90.5053919800	27				20-JAN-2011	20-JAN-2011	Y
17723	19	26.6806171200	-90.5055830700	27				20-JAN-2011	20-JAN-2011	Y
17723	20	26.6792543300	-90.5057861800	27				20-JAN-2011	20-JAN-2011	Y
17723	21	26.6778912200	-90.5059865100	27				20-JAN-2011	20-JAN-2011	Y
17723	22	26.6765281000	-90.5061863500	27				20-JAN-2011	20-JAN-2011	Y
17723	23	26.6751682000	-90.5064071100	27				20-JAN-2011	20-JAN-2011	Y
17723	24	26.6738037800	-90.5065955100	27				20-JAN-2011	20-JAN-2011	Y
17723	25	26.6724403900	-90.5067709300	27				20-JAN-2011	20-JAN-2011	Y
17723	26	26.6710835100	-90.5070050100	27				20-JAN-2011	20-JAN-2011	Y
17723	27	26.6697161800	-90.5071584700	27				20-JAN-2011	20-JAN-2011	Y
17723	28	26.6683551400	-90.5073655000	27				20-JAN-2011	20-JAN-2011	Y
17723	29	26.6669944700	-90.5075817700	27				20-JAN-2011	20-JAN-2011	Y
17723	30	26.6656354400	-90.5078130900	27				20-JAN-2011	20-JAN-2011	Y
17723	31	26.6642816900	-90.5080689600	27				20-JAN-2011	20-JAN-2011	Y
17723	32	26.6629199500	-90.5082432400	27				20-JAN-2011	20-JAN-2011	Y
17723	33	26.6615495600	-90.5083601100	27				20-JAN-2011	20-JAN-2011	Y
17723	34	26.6601835400	-90.5085234400	27				20-JAN-2011	20-JAN-2011	Y
17723	35	26.6588236400	-90.5087465200	27				20-JAN-2011	20-JAN-2011	Y
17723	36	26.6574653300	-90.5089793700	27				20-JAN-2011	20-JAN-2011	Y
17723	37	26.6561022300	-90.5091768200	27				20-JAN-2011	20-JAN-2011	Y
17723	38	26.6547388000	-90.5093469300	27				20-JAN-2011	20-JAN-2011	Y
17723	39	26.6533789400	-90.5095483900	27				20-JAN-2011	20-JAN-2011	Y
17723	40	26.6520178100	-90.5097559700	27				20-JAN-2011	20-JAN-2011	Y
17723	41	26.6506568200	-90.5099670300	27				20-JAN-2011	20-JAN-2011	Y
17723	42	26.6501076400	-90.5100282300	27				20-JAN-2011	20-JAN-2011	Y
17723	43	26.6492937500	-90.5101189300	27				20-JAN-2011	20-JAN-2011	Y
17723	44	26.6479395800	-90.5103563900	27				20-JAN-2011	20-JAN-2011	Y

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17723	45	26.6465704200	-90.5104889500	27				20-JAN-2011	20-JAN-2011	Y
17723	46	26.6452054500	-90.5106623000	27				20-JAN-2011	20-JAN-2011	Y
17723	47	26.6438467400	-90.5108858900	27				20-JAN-2011	20-JAN-2011	Y
17723	48	26.6424879500	-90.5110953300	27				20-JAN-2011	20-JAN-2011	Y
17723	49	26.6411277400	-90.5113025900	27				20-JAN-2011	20-JAN-2011	Y
17723	50	26.6397682300	-90.5115228100	27				20-JAN-2011	20-JAN-2011	Y
17723	51	26.6384076800	-90.5117280200	27				20-JAN-2011	20-JAN-2011	Y
17723	52	26.6370455400	-90.5119298900	27				20-JAN-2011	20-JAN-2011	Y
17723	53	26.6356833700	-90.5121304400	27				20-JAN-2011	20-JAN-2011	Y
17723	54	26.6343155600	-90.5122823200	27				20-JAN-2011	20-JAN-2011	Y
17723	55	26.6329535800	-90.5124655900	27				20-JAN-2011	20-JAN-2011	Y
17723	56	26.6315919300	-90.5126754400	27				20-JAN-2011	20-JAN-2011	Y
17723	57	26.6302314200	-90.5128887800	27				20-JAN-2011	20-JAN-2011	Y
17723	58	26.6288675600	-90.5130793600	27				20-JAN-2011	20-JAN-2011	Y
17723	59	26.6275069600	-90.5132853200	27				20-JAN-2011	20-JAN-2011	Y
17723	60	26.6261463900	-90.5134991000	27				20-JAN-2011	20-JAN-2011	Y
17723	61	26.6247830300	-90.5136868600	27				20-JAN-2011	20-JAN-2011	Y
17723	62	26.6234205500	-90.5138809400	27				20-JAN-2011	20-JAN-2011	Y
17723	63	26.6220589100	-90.5140870400	27				20-JAN-2011	20-JAN-2011	Y
17723	64	26.6206955600	-90.5142724600	27				20-JAN-2011	20-JAN-2011	Y
17723	65	26.6193323200	-90.5144685200	27				20-JAN-2011	20-JAN-2011	Y
17723	66	26.6179758700	-90.5147072400	27				20-JAN-2011	20-JAN-2011	Y
17723	67	26.6166148300	-90.5149085600	27				20-JAN-2011	20-JAN-2011	Y
17723	68	26.6152517900	-90.5151011400	27				20-JAN-2011	20-JAN-2011	Y
17723	69	26.6138927000	-90.5153099100	27				20-JAN-2011	20-JAN-2011	Y
17723	70	26.6125289400	-90.5155018500	27				20-JAN-2011	20-JAN-2011	Y
17723	71	26.6111627000	-90.5156640100	27				20-JAN-2011	20-JAN-2011	Y
17723	72	26.6097998700	-90.5158510500	27				20-JAN-2011	20-JAN-2011	Y
17723	73	26.6084379900	-90.5160487800	27				20-JAN-2011	20-JAN-2011	Y
17723	74	26.6070771200	-90.5162533600	27				20-JAN-2011	20-JAN-2011	Y
17723	75	26.6066481400	-90.5163345400	27				20-JAN-2011	20-JAN-2011	Y
17723	76	26.6057255000	-90.5165091700	27				20-JAN-2011	20-JAN-2011	Y
17723	77	26.6043671000	-90.5167207000	27				20-JAN-2011	20-JAN-2011	Y
17723	78	26.6030028200	-90.5169067000	27				20-JAN-2011	20-JAN-2011	Y
17723	79	26.6016353500	-90.5170391600	27				20-JAN-2011	20-JAN-2011	Y
17723	80	26.6002700900	-90.5172073400	27				20-JAN-2011	20-JAN-2011	Y
17723	81	26.5989099500	-90.5174179900	27				20-JAN-2011	20-JAN-2011	Y
17723	82	26.5975535000	-90.5176307900	27				20-JAN-2011	20-JAN-2011	Y
17723	83	26.5961935900	-90.5178516400	27				20-JAN-2011	20-JAN-2011	Y

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17723	84	26.5948388500	-90.5180791000	27				20-JAN-2011	20-JAN-2011	Y
17723	85	26.5934806600	-90.5182564900	27				20-JAN-2011	20-JAN-2011	Y
17723	86	26.5921268300	-90.5184507000	27				20-JAN-2011	20-JAN-2011	Y
17723	87	26.5907817900	-90.5185908000	27				20-JAN-2011	20-JAN-2011	Y
17723	88	26.5894240200	-90.5188056700	27				20-JAN-2011	20-JAN-2011	Y
17723	89	26.5880722300	-90.5190364400	27				20-JAN-2011	20-JAN-2011	Y
17723	90	26.5867128000	-90.5192249300	27				20-JAN-2011	20-JAN-2011	Y
17723	91	26.5853552500	-90.5194413600	27				20-JAN-2011	20-JAN-2011	Y
17723	92	26.5839927000	-90.5196248600	27				20-JAN-2011	20-JAN-2011	Y
17723	93	26.5826383700	-90.5198697900	27				20-JAN-2011	20-JAN-2011	Y
17723	94	26.5812739500	-90.5200468000	27				20-JAN-2011	20-JAN-2011	Y
17723	95	26.5799154300	-90.5202471100	27				20-JAN-2011	20-JAN-2011	Y
17723	96	26.5785548500	-90.5204540000	27				20-JAN-2011	20-JAN-2011	Y
17723	97	26.5771901400	-90.5206253800	27				20-JAN-2011	20-JAN-2011	Y
17723	98	26.5758315500	-90.5208328600	27				20-JAN-2011	20-JAN-2011	Y
17723	99	26.5744645300	-90.5209780200	27				20-JAN-2011	20-JAN-2011	Y
17723	100	26.5731031500	-90.5211845100	27				20-JAN-2011	20-JAN-2011	Y
17723	101	26.5717414700	-90.5213900900	27				20-JAN-2011	20-JAN-2011	Y
17723	102	26.5703785500	-90.5215891600	27				20-JAN-2011	20-JAN-2011	Y
17723	103	26.5690142200	-90.5217782000	27				20-JAN-2011	20-JAN-2011	Y
17723	104	26.5676537400	-90.5219909800	27				20-JAN-2011	20-JAN-2011	Y
17723	105	26.5662916500	-90.5221966300	27				20-JAN-2011	20-JAN-2011	Y
17723	106	26.5649316000	-90.5224008800	27				20-JAN-2011	20-JAN-2011	Y
17723	107	26.5635689500	-90.5225966800	27				20-JAN-2011	20-JAN-2011	Y
17723	108	26.5631880200	-90.5226349700	27				20-JAN-2011	20-JAN-2011	Y
17723	109	26.5622060500	-90.5227336300	27				20-JAN-2011	20-JAN-2011	Y
17723	110	26.5608379500	-90.5228756800	27				20-JAN-2011	20-JAN-2011	Y
17723	111	26.5594783100	-90.5230691900	27				20-JAN-2011	20-JAN-2011	Y
17723	112	26.5581140800	-90.5232500500	27				20-JAN-2011	20-JAN-2011	Y
17723	113	26.5567521200	-90.5234555300	27				20-JAN-2011	20-JAN-2011	Y
17723	114	26.5553926200	-90.5236825100	27				20-JAN-2011	20-JAN-2011	Y
17723	115	26.5540267700	-90.5238573600	27				20-JAN-2011	20-JAN-2011	Y
17723	116	26.5526606100	-90.5240284200	27				20-JAN-2011	20-JAN-2011	Y
17723	117	26.5512982900	-90.5242340100	27				20-JAN-2011	20-JAN-2011	Y
17723	118	26.5499437400	-90.5244738600	27				20-JAN-2011	20-JAN-2011	Y
17723	119	26.5485862900	-90.5247141300	27				20-JAN-2011	20-JAN-2011	Y
17723	120	26.5472242600	-90.5249211300	27				20-JAN-2011	20-JAN-2011	Y
17723	121	26.5458682000	-90.5251342000	27				20-JAN-2011	20-JAN-2011	Y
17723	122	26.5444997000	-90.5252565200	27				20-JAN-2011	20-JAN-2011	Y

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17723	123	26.5431366900	-90.5254511700	27				20-JAN-2011	20-JAN-2011	Y
17723	124	26.5417715500	-90.5256321900	27				20-JAN-2011	20-JAN-2011	Y
17723	125	26.5404152300	-90.5258761900	27				20-JAN-2011	20-JAN-2011	Y
17723	126	26.5390600500	-90.5261341000	27				20-JAN-2011	20-JAN-2011	Y
17723	127	26.5376920500	-90.5262267600	27				20-JAN-2011	20-JAN-2011	Y
17723	128	26.5363201500	-90.5262785500	27				20-JAN-2011	20-JAN-2011	Y
17723	129	26.5349620700	-90.5263517500	27				20-JAN-2011	20-JAN-2011	Y
17723	130	26.5336525400	-90.5267847000	27				20-JAN-2011	20-JAN-2011	Y
17723	131	26.5323422100	-90.5272207500	27				20-JAN-2011	20-JAN-2011	Y
17723	132	26.5309863100	-90.5274308700	27				20-JAN-2011	20-JAN-2011	Y
17723	133	26.5296310600	-90.5276196000	27				20-JAN-2011	20-JAN-2011	Y
17723	134	26.5278552400	-90.5278886800	27				20-JAN-2011	20-JAN-2011	Y
17723	135	26.5273157800	-90.5278489700	27				20-JAN-2011	20-JAN-2011	Y
17723	136	26.5267706500	-90.5278042400	27				20-JAN-2011	20-JAN-2011	Y
17723	137	26.5262582800	-90.5276554600	27				20-JAN-2011	20-JAN-2011	Y
17723	138	26.5259316600	-90.5271728800	27				20-JAN-2011	20-JAN-2011	Y
17723	139	26.5258845800	-90.5265760300	27				20-JAN-2011	20-JAN-2011	Y
17723	140	26.5257719600	-90.5259814200	27				20-JAN-2011	20-JAN-2011	Y
17723	141	26.5257200700	-90.5253770300	27				20-JAN-2011	20-JAN-2011	Y
17723	142	26.5254020600	-90.5248937200	27				20-JAN-2011	20-JAN-2011	Y
17723	143	26.5248855500	-90.5247278300	27				20-JAN-2011	20-JAN-2011	Y
17723	144	26.5243719500	-90.5248818300	27				20-JAN-2011	20-JAN-2011	Y
17723	145	26.5240239700	-90.5253396100	27				20-JAN-2011	20-JAN-2011	Y
17723	146	26.5239197200	-90.5259341300	27				20-JAN-2011	20-JAN-2011	Y
17723	147	26.5240228000	-90.5265275900	27				20-JAN-2011	20-JAN-2011	Y
17723	148	26.5240894500	-90.5271284400	27				20-JAN-2011	20-JAN-2011	Y
17723	149	26.5239322900	-90.5276363700	27				20-JAN-2011	20-JAN-2011	Y
17723	150	26.5236114900	-90.5281285700	27				20-JAN-2011	20-JAN-2011	Y
17723	151	26.5231075200	-90.5283545600	27				20-JAN-2011	20-JAN-2011	Y
17723	152	26.5225911800	-90.5285471800	27				20-JAN-2011	20-JAN-2011	Y
17723	153	26.5220644600	-90.5287077900	27				20-JAN-2011	20-JAN-2011	Y
17723	154	26.5215310900	-90.5288547200	27				20-JAN-2011	20-JAN-2011	Y
17723	155	26.5210130500	-90.5290571900	27				20-JAN-2011	20-JAN-2011	Y
17723	156	26.5205208600	-90.5291913700	27				20-JAN-2011	20-JAN-2011	Y
17723	157	26.5200631000	-90.5293758200	27				20-JAN-2011	20-JAN-2011	Y
17723	158	26.5197363600	-90.5294894000	27				20-JAN-2011	20-JAN-2011	Y
17723	159	26.5195418800	-90.5295569700	27				20-JAN-2011	20-JAN-2011	Y
17723	160	26.5191429700	-90.5297090000	27				20-JAN-2011	20-JAN-2011	Y
17723	161	26.5190692700	-90.5297289200	27				20-JAN-2011	20-JAN-2011	Y

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17723	162	26.5190277100	-90.5297438500	27				20-JAN-2011	20-JAN-2011	Y
17727	1	28.2341609000	-91.7097424800	27				23-SEP-2009	23-SEP-2009	Y
17727	2	28.2341989100	-91.7097108300	27				23-SEP-2009	23-SEP-2009	Y
17727	3	28.2342870600	-91.7096796200	27				23-SEP-2009	23-SEP-2009	Y
17727	4	28.2343622200	-91.7096625800	27				23-SEP-2009	23-SEP-2009	Y
17727	5	28.2343916200	-91.7096615100	27				23-SEP-2009	23-SEP-2009	Y
17727	6	28.2345158400	-91.7095921900	27				23-SEP-2009	23-SEP-2009	Y
17727	7	28.2347598500	-91.7094581200	27				23-SEP-2009	23-SEP-2009	Y
17727	8	28.2350520800	-91.7093666600	27				23-SEP-2009	23-SEP-2009	Y
17728	1	28.2359359400	-91.7097560500	27				21-SEP-2009	21-SEP-2009	Y
17728	2	28.2361202500	-91.7097595600	27				21-SEP-2009	21-SEP-2009	Y
17728	3	28.2364653500	-91.7095499300	27				21-SEP-2009	21-SEP-2009	Y
17728	4	28.2368152800	-91.7092601400	27				21-SEP-2009	21-SEP-2009	Y
17729	1	28.3825925500	-92.9746831200	27	72	1472043.1100	-99532.8000	09-OCT-2008	09-OCT-2008	Y
17729	2	28.3818511300	-92.9651469100	27	72	1475106.4800	-99846.2400	09-OCT-2008	09-OCT-2008	Y
17734	1	28.2384497600	-91.6964194900	27	72	1883039.7200	-155555.2400	19-NOV-2008	19-NOV-2008	Y
17734	2	28.2376541300	-91.6971218600	27	72	1882812.5500	-155843.9100	19-NOV-2008	19-NOV-2008	Y
17735	1	28.2384497600	-91.6964194900	27	72	1883039.7200	-155555.2400	19-NOV-2008	19-NOV-2008	Y
17735	2	28.2396817800	-91.6953606100	27	72	1883382.2300	-155108.2100	19-NOV-2008	19-NOV-2008	Y
17736	1	28.4374559700	-92.8778058300	27				13-OCT-2010	05-NOV-2008	Y
17736	2	28.4381224000	-92.8776280500	27				13-OCT-2010	05-NOV-2008	Y
17737	1	28.4374559700	-92.8778058300	27				13-OCT-2010	13-OCT-2010	Y
17737	2	28.4366898400	-92.8782098000	27	72	1503338.0500	-80290.8500	13-OCT-2010	13-OCT-2010	Y
17738	1	28.4374559700	-92.8778058300	27				13-OCT-2010	13-OCT-2010	Y
17738	2	28.4370606900	-92.8772538100	27	72	1503647.1900	-80160.1300	13-OCT-2010	13-OCT-2010	Y
17743	1	28.9855210700	-90.1615079600	27				20-JAN-2009	20-JAN-2009	Y
17743	2	28.9856054600	-90.1625985300	27				20-JAN-2009	20-JAN-2009	Y
17743	3	28.9856866600	-90.1632866800	27				20-JAN-2009	20-JAN-2009	Y
17743	4	28.9857469700	-90.1641530900	27				20-JAN-2009	20-JAN-2009	Y
17743	5	28.9858533200	-90.1649483500	27				20-JAN-2009	20-JAN-2009	Y
17743	6	28.9858897900	-90.1657089800	27				20-JAN-2009	20-JAN-2009	Y
17743	7	28.9859716600	-90.1665133400	27				20-JAN-2009	20-JAN-2009	Y
17743	8	28.9860252700	-90.1673247800	27				20-JAN-2009	20-JAN-2009	Y
17743	9	28.9860200100	-90.1682016500	27				20-JAN-2009	20-JAN-2009	Y
17743	10	28.9860427300	-90.1689861000	27				20-JAN-2009	20-JAN-2009	Y
17743	11	28.9860550000	-90.1698866600	27				20-JAN-2009	20-JAN-2009	Y
17743	12	28.9860684300	-90.1707046400	27				20-JAN-2009	20-JAN-2009	Y
17743	13	28.9860578200	-90.1714671300	27				20-JAN-2009	20-JAN-2009	Y
17743	14	28.9860566700	-90.1715499900	27				20-JAN-2009	20-JAN-2009	Y

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17743	15	28.9860656400	-90.1722693800	27				20-JAN-2009	20-JAN-2009	Y
17743	16	28.9860749900	-90.1730498800	27				20-JAN-2009	20-JAN-2009	Y
17743	17	28.9860889400	-90.1738327300	27				20-JAN-2009	20-JAN-2009	Y
17743	18	28.9860916600	-90.1746983400	27				20-JAN-2009	20-JAN-2009	Y
17743	19	28.9860967100	-90.1755514700	27				20-JAN-2009	20-JAN-2009	Y
17743	20	28.9860950100	-90.1762766800	27				20-JAN-2009	20-JAN-2009	Y
17743	21	28.9861178300	-90.1771155100	27				20-JAN-2009	20-JAN-2009	Y
17743	22	28.9860950100	-90.1779066600	27				20-JAN-2009	20-JAN-2009	Y
17743	23	28.9861364500	-90.1786794700	27				20-JAN-2009	20-JAN-2009	Y
17743	24	28.9861316600	-90.1795383300	27				20-JAN-2009	20-JAN-2009	Y
17743	25	28.9861641700	-90.1802417700	27				20-JAN-2009	20-JAN-2009	Y
17743	26	28.9861383200	-90.1810783400	27				20-JAN-2009	20-JAN-2009	Y
17743	27	28.9861355300	-90.1815070600	27				20-JAN-2009	20-JAN-2009	Y
17743	28	28.9861335700	-90.1818073400	27				20-JAN-2009	20-JAN-2009	Y
17743	29	28.9861266800	-90.1826316800	27				20-JAN-2009	20-JAN-2009	Y
17743	30	28.9862511900	-90.1835194800	27				20-JAN-2009	20-JAN-2009	Y
17743	31	28.9863093000	-90.1841239900	27				20-JAN-2009	20-JAN-2009	Y
17743	32	28.9863400000	-90.1844433400	27				20-JAN-2009	20-JAN-2009	Y
17743	33	28.9865014500	-90.1852653300	27				20-JAN-2009	20-JAN-2009	Y
17743	34	28.9865228000	-90.1853740500	27				20-JAN-2009	20-JAN-2009	Y
17743	35	28.9867799900	-90.1861050100	27				20-JAN-2009	20-JAN-2009	Y
17743	36	28.9870696600	-90.1868124500	27				20-JAN-2009	20-JAN-2009	Y
17743	37	28.9873833300	-90.1874633200	27				20-JAN-2009	20-JAN-2009	Y
17743	38	28.9877963700	-90.1880804900	27				20-JAN-2009	20-JAN-2009	Y
17743	39	28.9878034100	-90.1880910000	27				20-JAN-2009	20-JAN-2009	Y
17743	40	28.9878083200	-90.1880983400	27				20-JAN-2009	20-JAN-2009	Y
17743	41	28.9883033200	-90.1887233300	27				20-JAN-2009	20-JAN-2009	Y
17743	42	28.9888139500	-90.1893857400	27				20-JAN-2009	20-JAN-2009	Y
17743	43	28.9893955800	-90.1899531300	27				20-JAN-2009	20-JAN-2009	Y
17743	44	28.9899174200	-90.1903848300	27				20-JAN-2009	20-JAN-2009	Y
17743	45	28.9904600900	-90.1907428300	27				20-JAN-2009	20-JAN-2009	Y
17743	46	28.9905177900	-90.1907809000	27				20-JAN-2009	20-JAN-2009	Y
17743	47	28.9911439300	-90.1911181200	27				20-JAN-2009	20-JAN-2009	Y
17743	48	28.9919007100	-90.1913622000	27				20-JAN-2009	20-JAN-2009	Y
17743	49	28.9926059200	-90.1915774000	27				20-JAN-2009	20-JAN-2009	Y
17743	50	28.9932267300	-90.1917133300	27				20-JAN-2009	20-JAN-2009	Y
17743	51	28.9939643100	-90.1917976600	27				20-JAN-2009	20-JAN-2009	Y
17743	52	28.9946468300	-90.1918898500	27				20-JAN-2009	20-JAN-2009	Y
17743	53	28.9953295200	-90.1919830900	27				20-JAN-2009	20-JAN-2009	Y

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17743	54	28.9960399300	-90.1920603000	27				20-JAN-2009	20-JAN-2009	Y
17743	55	28.9966462400	-90.1921449300	27				20-JAN-2009	20-JAN-2009	Y
17743	56	28.9968801400	-90.1921597500	27				20-JAN-2009	20-JAN-2009	Y
17743	57	28.9971156800	-90.1921170200	27				20-JAN-2009	20-JAN-2009	Y
17743	58	28.9971478400	-90.1921262900	27				20-JAN-2009	20-JAN-2009	Y
17743	59	28.9971876800	-90.1921963200	27				20-JAN-2009	20-JAN-2009	Y
17743	60	28.9972342500	-90.1922836400	27				20-JAN-2009	20-JAN-2009	Y
17743	61	28.9972795500	-90.1924186700	27				20-JAN-2009	20-JAN-2009	Y
17743	62	28.9975525800	-90.1930116800	27				20-JAN-2009	20-JAN-2009	Y
17743	63	28.9978123000	-90.1937173800	27				20-JAN-2009	20-JAN-2009	Y
17743	64	28.9979946000	-90.1942882100	27				20-JAN-2009	20-JAN-2009	Y
17743	65	28.9980334700	-90.1944099600	27				20-JAN-2009	20-JAN-2009	Y
17743	66	28.9981365000	-90.1947448900	27				20-JAN-2009	20-JAN-2009	Y
17743	67	28.9981853700	-90.1949281300	27				20-JAN-2009	20-JAN-2009	Y
17743	68	28.9984821300	-90.1958188600	27				20-JAN-2009	20-JAN-2009	Y
17743	69	28.9987287800	-90.1966338800	27				20-JAN-2009	20-JAN-2009	Y
17743	70	28.9988080800	-90.1969882100	27				20-JAN-2009	20-JAN-2009	Y
17743	71	28.9989284800	-90.1974783600	27				20-JAN-2009	20-JAN-2009	Y
17743	72	28.9989968400	-90.1977069900	27				20-JAN-2009	20-JAN-2009	Y
17743	73	28.9990114800	-90.1977495600	27				20-JAN-2009	20-JAN-2009	Y
17743	74	28.9992554200	-90.1984588400	27				20-JAN-2009	20-JAN-2009	Y
17743	75	28.9998334000	-90.1999460300	27				20-JAN-2009	20-JAN-2009	Y
17743	76	28.9998842800	-90.2000359500	27				20-JAN-2009	20-JAN-2009	Y
17743	77	29.0001141100	-90.2006407000	27				20-JAN-2009	20-JAN-2009	Y
17743	78	29.0004418300	-90.2014639800	27				20-JAN-2009	20-JAN-2009	Y
17743	79	29.0007153600	-90.2021773000	27				20-JAN-2009	20-JAN-2009	Y
17743	80	29.0009688200	-90.2028038300	27				20-JAN-2009	20-JAN-2009	Y
17743	81	29.0009908100	-90.2028636100	27				20-JAN-2009	20-JAN-2009	Y
17743	82	29.0012640000	-90.2035376800	27				20-JAN-2009	20-JAN-2009	Y
17743	83	29.0015648400	-90.2042333300	27				20-JAN-2009	20-JAN-2009	Y
17743	84	29.0017991100	-90.2048169600	27				20-JAN-2009	20-JAN-2009	Y
17743	85	29.0021354000	-90.2055857700	27				20-JAN-2009	20-JAN-2009	Y
17743	86	29.0024137900	-90.2062235700	27				20-JAN-2009	20-JAN-2009	Y
17743	87	29.0027175300	-90.2069457100	27				20-JAN-2009	20-JAN-2009	Y
17743	88	29.0029758800	-90.2075214900	27				20-JAN-2009	20-JAN-2009	Y
17743	89	29.0033163500	-90.2082453600	27				20-JAN-2009	20-JAN-2009	Y
17743	90	29.0035921900	-90.2088540100	27				20-JAN-2009	20-JAN-2009	Y
17743	91	29.0039281900	-90.2095802400	27				20-JAN-2009	20-JAN-2009	Y
17743	92	29.0041859000	-90.2101305000	27				20-JAN-2009	20-JAN-2009	Y

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17743	93	29.0045128700	-90.2108085800	27				20-JAN-2009	20-JAN-2009	Y
17743	94	29.0046532200	-90.2110240400	27				20-JAN-2009	20-JAN-2009	Y
17743	95	29.0047674600	-90.2113520400	27				20-JAN-2009	20-JAN-2009	Y
17743	96	29.0049835600	-90.2120378200	27				20-JAN-2009	20-JAN-2009	Y
17743	97	29.0052444200	-90.2128859800	27				20-JAN-2009	20-JAN-2009	Y
17743	98	29.0054213300	-90.2134600100	27				20-JAN-2009	20-JAN-2009	Y
17743	99	29.0054433900	-90.2135216400	27				20-JAN-2009	20-JAN-2009	Y
17743	100	29.0055130500	-90.2137105500	27				20-JAN-2009	20-JAN-2009	Y
17743	101	29.0055800300	-90.2138922300	27				20-JAN-2009	20-JAN-2009	Y
17743	102	29.0056871900	-90.2141993500	27				20-JAN-2009	20-JAN-2009	Y
17743	103	29.0059406300	-90.2147007600	27				20-JAN-2009	20-JAN-2009	Y
17743	104	29.0062330100	-90.2153354000	27				20-JAN-2009	20-JAN-2009	Y
17743	105	29.0063552500	-90.2155846400	27				20-JAN-2009	20-JAN-2009	Y
17743	106	29.0064574200	-90.2158265200	27				20-JAN-2009	20-JAN-2009	Y
17743	107	29.0066612900	-90.2162571100	27				20-JAN-2009	20-JAN-2009	Y
17743	108	29.0068651700	-90.2166877000	27				20-JAN-2009	20-JAN-2009	Y
17743	109	29.0071168700	-90.2172001800	27				20-JAN-2009	20-JAN-2009	Y
17743	110	29.0072774300	-90.2176644300	27				20-JAN-2009	20-JAN-2009	Y
17743	111	29.0074722300	-90.2182294200	27				20-JAN-2009	20-JAN-2009	Y
17743	112	29.0076881000	-90.2188555800	27				20-JAN-2009	20-JAN-2009	Y
17743	113	29.0078462200	-90.2193142000	27				20-JAN-2009	20-JAN-2009	Y
17743	114	29.0080753200	-90.2199018700	27				20-JAN-2009	20-JAN-2009	Y
17743	115	29.0082616000	-90.2203733500	27				20-JAN-2009	20-JAN-2009	Y
17743	116	29.0083966000	-90.2207150700	27				20-JAN-2009	20-JAN-2009	Y
17743	117	29.0085455600	-90.2210921100	27				20-JAN-2009	20-JAN-2009	Y
17743	118	29.0086374600	-90.2214104000	27				20-JAN-2009	20-JAN-2009	Y
17743	119	29.0087901000	-90.2219277400	27				20-JAN-2009	20-JAN-2009	Y
17743	120	29.0088442700	-90.2220695000	27				20-JAN-2009	20-JAN-2009	Y
17743	121	29.0095374000	-90.2237596000	27				20-JAN-2009	20-JAN-2009	Y
17743	122	29.0101421500	-90.2253230000	27				20-JAN-2009	20-JAN-2009	Y
17743	123	29.0107111200	-90.2267501900	27				20-JAN-2009	20-JAN-2009	Y
17743	124	29.0110711100	-90.2276569900	27				20-JAN-2009	20-JAN-2009	Y
17743	125	29.0111500800	-90.2278559100	27				20-JAN-2009	20-JAN-2009	Y
17743	126	29.0116587300	-90.2292498800	27				20-JAN-2009	20-JAN-2009	Y
17743	127	29.0118280300	-90.2296814400	27				20-JAN-2009	20-JAN-2009	Y
17743	128	29.0119469600	-90.2299845900	27				20-JAN-2009	20-JAN-2009	Y
17743	129	29.0123686900	-90.2308483000	27				20-JAN-2009	20-JAN-2009	Y
17743	130	29.0127909400	-90.2318637000	27				20-JAN-2009	20-JAN-2009	Y
17743	131	29.0131049300	-90.2326207700	27				20-JAN-2009	20-JAN-2009	Y

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17743	132	29.0137035900	-90.2338032700	27				20-JAN-2009	20-JAN-2009	Y
17743	133	29.0140637500	-90.2346673300	27				20-JAN-2009	20-JAN-2009	Y
17743	134	29.0146239500	-90.2358456800	27				20-JAN-2009	20-JAN-2009	Y
17743	135	29.0151170400	-90.2368682000	27				20-JAN-2009	20-JAN-2009	Y
17743	136	29.0153911500	-90.2374574500	27				20-JAN-2009	20-JAN-2009	Y
17743	137	29.0158173500	-90.2383513800	27				20-JAN-2009	20-JAN-2009	Y
17743	138	29.0162376700	-90.2392590000	27				20-JAN-2009	20-JAN-2009	Y
17743	139	29.0163944600	-90.2400837700	27				20-JAN-2009	20-JAN-2009	Y
17743	140	29.0165285900	-90.2403710200	27				20-JAN-2009	20-JAN-2009	Y
17743	141	29.0165852800	-90.2404924500	27				20-JAN-2009	20-JAN-2009	Y
17743	142	29.0171409200	-90.2413711500	27				20-JAN-2009	20-JAN-2009	Y
17743	143	29.0177463000	-90.2421254200	27				20-JAN-2009	20-JAN-2009	Y
17743	144	29.0183153000	-90.2428692000	27				20-JAN-2009	20-JAN-2009	Y
17743	145	29.0197966500	-90.2441683500	27				20-JAN-2009	20-JAN-2009	Y
17743	146	29.0202328500	-90.2446307900	27				20-JAN-2009	20-JAN-2009	Y
17743	147	29.0209082700	-90.2454503200	27				20-JAN-2009	20-JAN-2009	Y
17743	148	29.0211325800	-90.2457174400	27				20-JAN-2009	20-JAN-2009	Y
17743	149	29.0214374700	-90.2460639200	27				20-JAN-2009	20-JAN-2009	Y
17743	150	29.0217344700	-90.2465051800	27				20-JAN-2009	20-JAN-2009	Y
17743	151	29.0219459300	-90.2468038900	27				20-JAN-2009	20-JAN-2009	Y
17743	152	29.0222725300	-90.2471698000	27				20-JAN-2009	20-JAN-2009	Y
17743	153	29.0224850600	-90.2477731400	27				20-JAN-2009	20-JAN-2009	Y
17743	154	29.0226971900	-90.2483280200	27				20-JAN-2009	20-JAN-2009	Y
17743	155	29.0228433600	-90.2486292500	27				20-JAN-2009	20-JAN-2009	Y
17743	156	29.0233042200	-90.2491823500	27				20-JAN-2009	20-JAN-2009	Y
17743	157	29.0239103700	-90.2498271000	27				20-JAN-2009	20-JAN-2009	Y
17743	158	29.0242385500	-90.2503011900	27				20-JAN-2009	20-JAN-2009	Y
17743	159	29.0245876000	-90.2509921400	27				20-JAN-2009	20-JAN-2009	Y
17743	160	29.0247770300	-90.2514854900	27				20-JAN-2009	20-JAN-2009	Y
17743	161	29.0248737100	-90.2519142900	27				20-JAN-2009	20-JAN-2009	Y
17743	162	29.0250415300	-90.2521892600	27				20-JAN-2009	20-JAN-2009	Y
17743	163	29.0255569500	-90.2525841300	27				20-JAN-2009	20-JAN-2009	Y
17743	164	29.0262149400	-90.2529339300	27				20-JAN-2009	20-JAN-2009	Y
17743	165	29.0262843900	-90.2529708400	27				20-JAN-2009	20-JAN-2009	Y
17743	166	29.0267627100	-90.2532753200	27				20-JAN-2009	20-JAN-2009	Y
17743	167	29.0273344100	-90.2536519100	27				20-JAN-2009	20-JAN-2009	Y
17743	168	29.0274892700	-90.2537559300	27				20-JAN-2009	20-JAN-2009	Y
17743	169	29.0276667000	-90.2539107500	27				20-JAN-2009	20-JAN-2009	Y
17743	170	29.0277349300	-90.2539713900	27				20-JAN-2009	20-JAN-2009	Y

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17743	171	29.0277994600	-90.2540417500	27				20-JAN-2009	20-JAN-2009	Y
17743	172	29.0278231900	-90.2540698900	27				20-JAN-2009	20-JAN-2009	Y
17743	173	29.0278555900	-90.2541083100	27				20-JAN-2009	20-JAN-2009	Y
17743	174	29.0278853100	-90.2541800200	27				20-JAN-2009	20-JAN-2009	Y
17743	175	29.0279071600	-90.2542256100	27				20-JAN-2009	20-JAN-2009	Y
17743	176	29.0281033300	-90.2546350000	27				20-JAN-2009	20-JAN-2009	Y
17743	177	29.0281550800	-90.2547421800	27				20-JAN-2009	20-JAN-2009	Y
17743	178	29.0281966700	-90.2548283300	27				20-JAN-2009	20-JAN-2009	Y
17743	179	29.0282054100	-90.2548460300	27				20-JAN-2009	20-JAN-2009	Y
17743	180	29.0284516700	-90.2553450100	27				20-JAN-2009	20-JAN-2009	Y
17743	181	29.0287833500	-90.2560233400	27				20-JAN-2009	20-JAN-2009	Y
17743	182	29.0291283200	-90.2569566800	27				20-JAN-2009	20-JAN-2009	Y
17743	183	29.0294449900	-90.2576666800	27				20-JAN-2009	20-JAN-2009	Y
17743	184	29.0299193200	-90.2585329700	27				20-JAN-2009	20-JAN-2009	Y
17743	185	29.0303866800	-90.2593666500	27				20-JAN-2009	20-JAN-2009	Y
17743	186	29.0307556700	-90.2601537100	27				20-JAN-2009	20-JAN-2009	Y
17743	187	29.0311384900	-90.2609832400	27				20-JAN-2009	20-JAN-2009	Y
17743	188	29.0315486200	-90.2617718600	27				20-JAN-2009	20-JAN-2009	Y
17743	189	29.0316496400	-90.2618941800	27				20-JAN-2009	20-JAN-2009	Y
17743	190	29.0317843800	-90.2620573100	27				20-JAN-2009	20-JAN-2009	Y
17743	191	29.0318547900	-90.2621775600	27				20-JAN-2009	20-JAN-2009	Y
17745	1	28.4885987500	-91.4217769400	27				31-DEC-2013	31-OCT-2008	Y
17745	2	28.4881533300	-91.4209464800	27				31-DEC-2013	31-OCT-2008	Y
17745	3	28.4870988900	-91.4199169700	27				31-DEC-2013	31-OCT-2008	Y
17745	4	28.4866202200	-91.4194518500	27				31-DEC-2013	31-OCT-2008	Y
17745	5	28.4859282000	-91.4185011000	27				31-DEC-2013	31-OCT-2008	Y
17745	6	28.4851183700	-91.4176541900	27				31-DEC-2013	31-OCT-2008	Y
17745	7	28.4844807700	-91.4170932700	27				31-DEC-2013	31-OCT-2008	Y
17745	8	28.4838630900	-91.4163073200	27				31-DEC-2013	31-OCT-2008	Y
17745	9	28.4832080000	-91.4156663000	27				31-DEC-2013	31-OCT-2008	Y
17745	10	28.4819466700	-91.4146295100	27				31-DEC-2013	31-OCT-2008	Y
17746	1	28.4885990000	-91.4217768500	27				31-DEC-2013	31-OCT-2008	Y
17746	2	28.4881533300	-91.4209464800	27				31-DEC-2013	31-OCT-2008	Y
17746	3	28.4870988900	-91.4199169700	27				31-DEC-2013	31-OCT-2008	Y
17746	4	28.4866202200	-91.4194518500	27				31-DEC-2013	31-OCT-2008	Y
17746	5	28.4859282000	-91.4185011000	27				31-DEC-2013	31-OCT-2008	Y
17746	6	28.4851183700	-91.4176541900	27				31-DEC-2013	31-OCT-2008	Y
17746	7	28.4844807700	-91.4170932700	27				31-DEC-2013	31-OCT-2008	Y
17746	8	28.4838630900	-91.4163073200	27				31-DEC-2013	31-OCT-2008	Y

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17746	9	28.4832080000	-91.4156663000	27				31-DEC-2013	31-OCT-2008	Y
17746	10	28.4819466700	-91.4146295100	27				31-DEC-2013	31-OCT-2008	Y
17747	1	28.4885984200	-91.4217770600	27				31-DEC-2013	31-OCT-2008	Y
17747	2	28.4881533300	-91.4209464800	27				31-DEC-2013	31-OCT-2008	Y
17747	3	28.4870988900	-91.4199169700	27				31-DEC-2013	31-OCT-2008	Y
17747	4	28.4866202200	-91.4194518500	27				31-DEC-2013	31-OCT-2008	Y
17747	5	28.4859282000	-91.4185011000	27				31-DEC-2013	31-OCT-2008	Y
17747	6	28.4851183700	-91.4176541900	27				31-DEC-2013	31-OCT-2008	Y
17747	7	28.4844807700	-91.4170932700	27				31-DEC-2013	31-OCT-2008	Y
17747	8	28.4838630900	-91.4163073200	27				31-DEC-2013	31-OCT-2008	Y
17747	9	28.4832080000	-91.4156663000	27				31-DEC-2013	31-OCT-2008	Y
17747	10	28.4819466700	-91.4146295100	27				31-DEC-2013	31-OCT-2008	Y
17748	1	28.2612872000	-93.9445074900	27	71	3627085.3400	190781.3400	03-AUG-2009	03-NOV-2008	Y
17748	2	28.2623775000	-93.9448083500	27	71	3626971.4400	191173.2100	03-AUG-2009	03-NOV-2008	Y
17750	1	28.2343846300	-91.7099754800	27				18-SEP-2009	18-SEP-2009	Y
17750	2	28.2344379100	-91.7099272800	27				18-SEP-2009	18-SEP-2009	Y
17750	3	28.2348700900	-91.7095862000	27				18-SEP-2009	18-SEP-2009	Y
17750	4	28.2352341500	-91.7093724000	27				18-SEP-2009	18-SEP-2009	Y
17754	1	28.2386475700	-91.6951393900	27				01-APR-2009	01-APR-2009	Y
17754	2	28.2383432200	-91.6962873300	27				01-APR-2009	01-APR-2009	Y
17756	1	28.2366638400	-91.7101984100	27				18-SEP-2009	18-SEP-2009	Y
17756	2	28.2366366600	-91.7101929700	27				18-SEP-2009	18-SEP-2009	Y
17756	3	28.2364660600	-91.7101374500	27				18-SEP-2009	18-SEP-2009	Y
17756	4	28.2362160700	-91.7100945500	27				18-SEP-2009	18-SEP-2009	Y
17756	5	28.2361589300	-91.7100814000	27				18-SEP-2009	18-SEP-2009	Y
17756	6	28.2361001200	-91.7100616800	27				18-SEP-2009	18-SEP-2009	Y
17756	7	28.2359336300	-91.7100200900	27				18-SEP-2009	18-SEP-2009	Y
17756	8	28.2354082700	-91.7098000900	27				18-SEP-2009	18-SEP-2009	Y
17757	1	28.2354981900	-91.7098288400	27				16-SEP-2009	16-SEP-2009	Y
17757	2	28.2359457000	-91.7100089300	27				16-SEP-2009	16-SEP-2009	Y
17757	3	28.2360722000	-91.7100553700	27				16-SEP-2009	16-SEP-2009	Y
17757	4	28.2361698100	-91.7100994800	27				16-SEP-2009	16-SEP-2009	Y
17757	5	28.2363058000	-91.7101467000	27				16-SEP-2009	16-SEP-2009	Y
17757	6	28.2363808200	-91.7101596100	27				16-SEP-2009	16-SEP-2009	Y
17757	7	28.2364306700	-91.7101863400	27				16-SEP-2009	16-SEP-2009	Y
17757	8	28.2365029600	-91.7101839400	27				16-SEP-2009	16-SEP-2009	Y
17757	9	28.2365763400	-91.7102106900	27				16-SEP-2009	16-SEP-2009	Y
17757	10	28.2366399400	-91.7102168900	27				16-SEP-2009	16-SEP-2009	Y
17758	1	28.2380465000	-91.6963240500	27	72	1883070.0000	-155702.0100	17-NOV-2008	17-NOV-2008	Y

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17758	2	28.2378363300	-91.6952674100	27	72	1883410.1300	-155779.5300	17-NOV-2008	17-NOV-2008	Y
17766	1	28.2265726900	-91.6844381700	27				14-APR-2009	14-APR-2009	Y
17766	2	28.2276695900	-91.6836907600	27				14-APR-2009	14-APR-2009	Y
17767	1	28.3230962700	-91.2046842200	27	72	2041407.0000	-124930.0000	16-JAN-2014	16-JAN-2014	Y
17767	2	28.3231344700	-91.2043859000	27	72	2041503.0000	-124916.0000	16-JAN-2014	16-JAN-2014	Y
17767	3	28.3231755300	-91.2042056500	27	72	2041561.0000	-124901.0000	16-JAN-2014	16-JAN-2014	Y
17767	4	28.3232850400	-91.2037425700	27	72	2041710.0000	-124861.0000	16-JAN-2014	16-JAN-2014	Y
17767	5	28.3233508100	-91.2035219000	27	72	2041781.0000	-124837.0000	16-JAN-2014	16-JAN-2014	Y
17771	1	28.4410174000	-93.6286595300	27				27-AUG-2009	27-AUG-2009	Y
17771	2	28.4409602200	-93.6288942700	27				27-AUG-2009	27-AUG-2009	Y
17771	3	28.4408158700	-93.6292385500	27				27-AUG-2009	27-AUG-2009	Y
17771	4	28.4405944200	-93.6294005400	27				27-AUG-2009	27-AUG-2009	Y
17771	5	28.4403304100	-93.6294500800	27				27-AUG-2009	27-AUG-2009	Y
17771	6	28.4400963900	-93.6293798600	27				27-AUG-2009	27-AUG-2009	Y
17771	7	28.4397808400	-93.6291741200	27				27-AUG-2009	27-AUG-2009	Y
17771	8	28.4392862300	-93.6287699400	27				27-AUG-2009	27-AUG-2009	Y
17771	9	28.4380883400	-93.6277700400	27				27-AUG-2009	27-AUG-2009	Y
17771	10	28.4368192900	-93.6266042400	27				27-AUG-2009	27-AUG-2009	Y
17771	11	28.4358959700	-93.6254505400	27				27-AUG-2009	27-AUG-2009	Y
17771	12	28.4345495200	-93.6236879500	27				27-AUG-2009	27-AUG-2009	Y
17771	13	28.4333355600	-93.6219185000	27				27-AUG-2009	27-AUG-2009	Y
17771	14	28.4322504300	-93.6200522500	27				27-AUG-2009	27-AUG-2009	Y
17771	15	28.4311628100	-93.6181261300	27				27-AUG-2009	27-AUG-2009	Y
17771	16	28.4303837800	-93.6166045100	27				27-AUG-2009	27-AUG-2009	Y
17771	17	28.4297396900	-93.6151359900	27				27-AUG-2009	27-AUG-2009	Y
17771	18	28.4290234300	-93.6138514800	27				27-AUG-2009	27-AUG-2009	Y
17771	19	28.4283915300	-93.6126827500	27				27-AUG-2009	27-AUG-2009	Y
17771	20	28.4279414600	-93.6114144400	27				27-AUG-2009	27-AUG-2009	Y
17771	21	28.4273372700	-93.6102743400	27				27-AUG-2009	27-AUG-2009	Y
17771	22	28.4268064400	-93.6089802200	27				27-AUG-2009	27-AUG-2009	Y
17771	23	28.4265275900	-93.6080034300	27				27-AUG-2009	27-AUG-2009	Y
17771	24	28.4260305900	-93.6068878300	27				27-AUG-2009	27-AUG-2009	Y
17771	25	28.4254239100	-93.6056878300	27				27-AUG-2009	27-AUG-2009	Y
17771	26	28.4247315700	-93.6043421100	27				27-AUG-2009	27-AUG-2009	Y
17771	27	28.4240886000	-93.6029037000	27				27-AUG-2009	27-AUG-2009	Y
17771	28	28.4236143700	-93.6016968200	27				27-AUG-2009	27-AUG-2009	Y
17771	29	28.4231112000	-93.6004314000	27				27-AUG-2009	27-AUG-2009	Y
17771	30	28.4226357500	-93.5991945500	27				27-AUG-2009	27-AUG-2009	Y
17771	31	28.4221855500	-93.5979263800	27				27-AUG-2009	27-AUG-2009	Y

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17771	32	28.4217377900	-93.5967181600	27				27-AUG-2009	27-AUG-2009	Y
17771	33	28.4212936900	-93.5955998600	27				27-AUG-2009	27-AUG-2009	Y
17771	34	28.4209050700	-93.5945387700	27				27-AUG-2009	27-AUG-2009	Y
17771	35	28.4204332100	-93.5933919100	27				27-AUG-2009	27-AUG-2009	Y
17771	36	28.4200143800	-93.5922422900	27				27-AUG-2009	27-AUG-2009	Y
17771	37	28.4195339500	-93.5908856300	27				27-AUG-2009	27-AUG-2009	Y
17771	38	28.4190763100	-93.5894377000	27				27-AUG-2009	27-AUG-2009	Y
17771	39	28.4184103100	-93.5880907900	27				27-AUG-2009	27-AUG-2009	Y
17771	40	28.4180289900	-93.5872095800	27				27-AUG-2009	27-AUG-2009	Y
17771	41	28.4175016200	-93.5860056300	27				27-AUG-2009	27-AUG-2009	Y
17771	42	28.4168639400	-93.5845745300	27				27-AUG-2009	27-AUG-2009	Y
17771	43	28.4164473100	-93.5838045100	27				27-AUG-2009	27-AUG-2009	Y
17771	44	28.4160544500	-93.5829738300	27				27-AUG-2009	27-AUG-2009	Y
17771	45	28.4158293000	-93.5823917400	27				27-AUG-2009	27-AUG-2009	Y
17771	46	28.4156122700	-93.5820071900	27				27-AUG-2009	27-AUG-2009	Y
17771	47	28.4153249400	-93.5816164300	27				27-AUG-2009	27-AUG-2009	Y
17771	48	28.4151090900	-93.5812615000	27				27-AUG-2009	27-AUG-2009	Y
17771	49	28.4148664800	-93.5806803400	27				27-AUG-2009	27-AUG-2009	Y
17771	50	28.4147184800	-93.5802723800	27				27-AUG-2009	27-AUG-2009	Y
17771	51	28.4145909400	-93.5799278600	27				27-AUG-2009	27-AUG-2009	Y
17776	1	28.8289751000	-91.2800100800	27				13-JAN-2009	13-JAN-2009	Y
17776	2	28.8286409200	-91.2802172800	27				13-JAN-2009	13-JAN-2009	Y
17776	3	28.8280978200	-91.2811422900	27				13-JAN-2009	13-JAN-2009	Y
17776	4	28.8273838100	-91.2819252400	27				13-JAN-2009	13-JAN-2009	Y
17776	5	28.8266478500	-91.2827161900	27				13-JAN-2009	13-JAN-2009	Y
17776	6	28.8259177400	-91.2834952300	27				13-JAN-2009	13-JAN-2009	Y
17776	7	28.8251979600	-91.2842680000	27				13-JAN-2009	13-JAN-2009	Y
17776	8	28.8244737900	-91.2850461400	27				13-JAN-2009	13-JAN-2009	Y
17776	9	28.8237347400	-91.2858011000	27				13-JAN-2009	13-JAN-2009	Y
17776	10	28.8230176500	-91.2865821200	27				13-JAN-2009	13-JAN-2009	Y
17776	11	28.8222846400	-91.2873820800	27				13-JAN-2009	13-JAN-2009	Y
17776	12	28.8216066000	-91.2882030800	27				13-JAN-2009	13-JAN-2009	Y
17776	13	28.8209325900	-91.2890590400	27				13-JAN-2009	13-JAN-2009	Y
17776	14	28.8201765800	-91.2898720300	27				13-JAN-2009	13-JAN-2009	Y
17776	15	28.8194626300	-91.2906639800	27				13-JAN-2009	13-JAN-2009	Y
17776	16	28.8187407800	-91.2914547900	27				13-JAN-2009	13-JAN-2009	Y
17776	17	28.8180350500	-91.2922664400	27				13-JAN-2009	13-JAN-2009	Y
17776	18	28.8172935500	-91.2930418900	27				13-JAN-2009	13-JAN-2009	Y
17776	19	28.8165034400	-91.2937299100	27				13-JAN-2009	13-JAN-2009	Y

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17776	20	28.8157354900	-91.2944438600	27				13-JAN-2009	13-JAN-2009	Y
17776	21	28.8150156600	-91.2952406500	27				13-JAN-2009	13-JAN-2009	Y
17776	22	28.8142966400	-91.2960236500	27				13-JAN-2009	13-JAN-2009	Y
17776	23	28.8135893600	-91.2968048000	27				13-JAN-2009	13-JAN-2009	Y
17776	24	28.8128474000	-91.2975817600	27				13-JAN-2009	13-JAN-2009	Y
17776	25	28.8120703800	-91.2984847300	27				13-JAN-2009	13-JAN-2009	Y
17776	26	28.8113523200	-91.2993166100	27				13-JAN-2009	13-JAN-2009	Y
17776	27	28.8106633300	-91.3001536800	27				13-JAN-2009	13-JAN-2009	Y
17776	28	28.8099463200	-91.3009516600	27				13-JAN-2009	13-JAN-2009	Y
17776	29	28.8091873000	-91.3016746300	27				13-JAN-2009	13-JAN-2009	Y
17776	30	28.8084114500	-91.3024274600	27				13-JAN-2009	13-JAN-2009	Y
17776	31	28.8076574100	-91.3032004200	27				13-JAN-2009	13-JAN-2009	Y
17776	32	28.8069422100	-91.3040085600	27				13-JAN-2009	13-JAN-2009	Y
17776	33	28.8062652000	-91.3048695400	27				13-JAN-2009	13-JAN-2009	Y
17776	34	28.8055860900	-91.3057005300	27				13-JAN-2009	13-JAN-2009	Y
17776	35	28.8048630900	-91.3064915300	27				13-JAN-2009	13-JAN-2009	Y
17776	36	28.8041381400	-91.3072494700	27				13-JAN-2009	13-JAN-2009	Y
17776	37	28.8033901000	-91.3080244400	27				13-JAN-2009	13-JAN-2009	Y
17776	38	28.8026320800	-91.3087334200	27				13-JAN-2009	13-JAN-2009	Y
17776	39	28.8019100700	-91.3095164200	27				13-JAN-2009	13-JAN-2009	Y
17776	40	28.8011820300	-91.3102653800	27				13-JAN-2009	13-JAN-2009	Y
17776	41	28.8004590200	-91.3110503600	27				13-JAN-2009	13-JAN-2009	Y
17776	42	28.7997509900	-91.3118383400	27				13-JAN-2009	13-JAN-2009	Y
17776	43	28.7990449700	-91.3126193000	27				13-JAN-2009	13-JAN-2009	Y
17776	44	28.7983129500	-91.3133852900	27				13-JAN-2009	13-JAN-2009	Y
17776	45	28.7976179200	-91.3142002500	27				13-JAN-2009	13-JAN-2009	Y
17776	46	28.7968998900	-91.3149612300	27				13-JAN-2009	13-JAN-2009	Y
17776	47	28.7961748700	-91.3157272200	27				13-JAN-2009	13-JAN-2009	Y
17776	48	28.7954888400	-91.3165231900	27				13-JAN-2009	13-JAN-2009	Y
17776	49	28.7947428300	-91.3172691600	27				13-JAN-2009	13-JAN-2009	Y
17776	50	28.7940118100	-91.3180751300	27				13-JAN-2009	13-JAN-2009	Y
17776	51	28.7933097900	-91.3189041300	27				13-JAN-2009	13-JAN-2009	Y
17776	52	28.7925827800	-91.3196871100	27				13-JAN-2009	13-JAN-2009	Y
17776	53	28.7918737400	-91.3204770700	27				13-JAN-2009	13-JAN-2009	Y
17776	54	28.7911507300	-91.3212890600	27				13-JAN-2009	13-JAN-2009	Y
17776	55	28.7904076800	-91.3220400400	27				13-JAN-2009	13-JAN-2009	Y
17776	56	28.7896926900	-91.3227779900	27				13-JAN-2009	13-JAN-2009	Y
17776	57	28.7892211900	-91.3232796100	27				13-JAN-2009	13-JAN-2009	Y
17776	58	28.7889726500	-91.3235439700	27				13-JAN-2009	13-JAN-2009	Y

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17776	59	28.7883288200	-91.3243817800	27				13-JAN-2009	13-JAN-2009	Y
17776	60	28.7876635300	-91.3252139600	27				13-JAN-2009	13-JAN-2009	Y
17776	61	28.7869436000	-91.3259809000	27				13-JAN-2009	13-JAN-2009	Y
17776	62	28.7862215700	-91.3267558800	27				13-JAN-2009	13-JAN-2009	Y
17776	63	28.7855155400	-91.3275398800	27				13-JAN-2009	13-JAN-2009	Y
17776	64	28.7847195300	-91.3282138400	27				13-JAN-2009	13-JAN-2009	Y
17776	65	28.7840064200	-91.3289948400	27				13-JAN-2009	13-JAN-2009	Y
17776	66	28.7832853900	-91.3297688100	27				13-JAN-2009	13-JAN-2009	Y
17776	67	28.7825513800	-91.3305757900	27				13-JAN-2009	13-JAN-2009	Y
17776	68	28.7818203600	-91.3313237800	27				13-JAN-2009	13-JAN-2009	Y
17776	69	28.7810973600	-91.3320986500	27				13-JAN-2009	13-JAN-2009	Y
17776	70	28.7804073000	-91.3328617200	27				13-JAN-2009	13-JAN-2009	Y
17776	71	28.7789712700	-91.3344317000	27				13-JAN-2009	13-JAN-2009	Y
17776	72	28.7782333000	-91.3352076200	27				13-JAN-2009	13-JAN-2009	Y
17776	73	28.7775202100	-91.3359746400	27				13-JAN-2009	13-JAN-2009	Y
17776	74	28.7767812300	-91.3368354900	27				13-JAN-2009	13-JAN-2009	Y
17776	75	28.7760492100	-91.3376244800	27				13-JAN-2009	13-JAN-2009	Y
17776	76	28.7753151800	-91.3383864400	27				13-JAN-2009	13-JAN-2009	Y
17776	77	28.7745921700	-91.3392214100	27				13-JAN-2009	13-JAN-2009	Y
17776	78	28.7738601600	-91.3399754800	27				13-JAN-2009	13-JAN-2009	Y
17776	79	28.7731381400	-91.3407474600	27				13-JAN-2009	13-JAN-2009	Y
17776	80	28.7724340800	-91.3415803700	27				13-JAN-2009	13-JAN-2009	Y
17776	81	28.7717100400	-91.3423434600	27				13-JAN-2009	13-JAN-2009	Y
17776	82	28.7709990100	-91.3432614200	27				13-JAN-2009	13-JAN-2009	Y
17776	83	28.7702720700	-91.3440283800	27				13-JAN-2009	13-JAN-2009	Y
17776	84	28.7695019700	-91.3448883600	27				13-JAN-2009	13-JAN-2009	Y
17776	85	28.7687669400	-91.3456853500	27				13-JAN-2009	13-JAN-2009	Y
17776	86	28.7680309300	-91.3465033100	27				13-JAN-2009	13-JAN-2009	Y
17776	87	28.7672640800	-91.3473889300	27				13-JAN-2009	13-JAN-2009	Y
17776	88	28.7665268600	-91.3481492800	27				13-JAN-2009	13-JAN-2009	Y
17776	89	28.7657918600	-91.3489292500	27				13-JAN-2009	13-JAN-2009	Y
17776	90	28.7650708200	-91.3497182300	27				13-JAN-2009	13-JAN-2009	Y
17776	91	28.7643528600	-91.3504891600	27				13-JAN-2009	13-JAN-2009	Y
17776	92	28.7634608400	-91.3512401500	27				13-JAN-2009	13-JAN-2009	Y
17776	93	28.7627448200	-91.3520231300	27				13-JAN-2009	13-JAN-2009	Y
17776	94	28.7620008000	-91.3528401100	27				13-JAN-2009	13-JAN-2009	Y
17776	95	28.7612727600	-91.3536100900	27				13-JAN-2009	13-JAN-2009	Y
17776	96	28.7605356700	-91.3545110900	27				13-JAN-2009	13-JAN-2009	Y
17776	97	28.7597617300	-91.3552710200	27				13-JAN-2009	13-JAN-2009	Y

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17776	98	28.7590386400	-91.3560850200	27				13-JAN-2009	13-JAN-2009	Y
17776	99	28.7583226000	-91.3568590200	27				13-JAN-2009	13-JAN-2009	Y
17776	100	28.7576255800	-91.3576209900	27				13-JAN-2009	13-JAN-2009	Y
17776	101	28.7569275600	-91.3583939700	27				13-JAN-2009	13-JAN-2009	Y
17776	102	28.7561595500	-91.3592069500	27				13-JAN-2009	13-JAN-2009	Y
17776	103	28.7554265800	-91.3599798900	27				13-JAN-2009	13-JAN-2009	Y
17776	104	28.7546865600	-91.3607768500	27				13-JAN-2009	13-JAN-2009	Y
17776	105	28.7539634600	-91.3615978600	27				13-JAN-2009	13-JAN-2009	Y
17776	106	28.7532224400	-91.3623948600	27				13-JAN-2009	13-JAN-2009	Y
17776	107	28.7524895000	-91.3631737800	27				13-JAN-2009	13-JAN-2009	Y
17776	108	28.7518024100	-91.3639157900	27				13-JAN-2009	13-JAN-2009	Y
17776	109	28.7509403900	-91.3646697900	27				13-JAN-2009	13-JAN-2009	Y
17776	110	28.7502313900	-91.3654536400	27				13-JAN-2009	13-JAN-2009	Y
17776	111	28.7497456900	-91.3659005000	27				13-JAN-2009	13-JAN-2009	Y
17776	112	28.7495014100	-91.3661927100	27				13-JAN-2009	13-JAN-2009	Y
17776	113	28.7489762800	-91.3667458800	27				13-JAN-2009	13-JAN-2009	Y
17776	114	28.7487823600	-91.3669656800	27				13-JAN-2009	13-JAN-2009	Y
17776	115	28.7480401500	-91.3677819400	27				13-JAN-2009	13-JAN-2009	Y
17778	1	27.3258231000	-90.7141670300	27	15	2382446.8600	9922641.0500	10-MAY-2012	10-MAY-2012	Y
17778	2	27.3241113500	-90.7163811800	27	15	2381739.2700	9922005.5700	10-MAY-2012	10-MAY-2012	Y
17778	3	27.3240256000	-90.7164948500	27				10-MAY-2012	10-MAY-2012	Y
17778	4	27.3231204700	-90.7176537900	27				10-MAY-2012	10-MAY-2012	Y
17778	5	27.3223757700	-90.7186089300	27				10-MAY-2012	10-MAY-2012	Y
17778	6	27.3223530900	-90.7186381000	27				10-MAY-2012	10-MAY-2012	Y
17778	7	27.3223466000	-90.7186467300	27				10-MAY-2012	10-MAY-2012	Y
17778	8	27.3223338100	-90.7186650000	27				10-MAY-2012	10-MAY-2012	Y
17778	9	27.3223092900	-90.7187000000	27				10-MAY-2012	10-MAY-2012	Y
17778	10	27.3222201800	-90.7188152100	27				10-MAY-2012	10-MAY-2012	Y
17778	11	27.3213183300	-90.7199792800	27				10-MAY-2012	10-MAY-2012	Y
17778	12	27.3204282800	-90.7211526700	27				10-MAY-2012	10-MAY-2012	Y
17778	13	27.3195214600	-90.7223099100	27				10-MAY-2012	10-MAY-2012	Y
17778	14	27.3186161900	-90.7234686700	27				10-MAY-2012	10-MAY-2012	Y
17778	15	27.3177121100	-90.7246285900	27				10-MAY-2012	10-MAY-2012	Y
17778	16	27.3168116200	-90.7257919900	27				10-MAY-2012	10-MAY-2012	Y
17778	17	27.3159114900	-90.7269557300	27				10-MAY-2012	10-MAY-2012	Y
17778	18	27.3150257900	-90.7281332600	27				10-MAY-2012	10-MAY-2012	Y
17778	19	27.3147313600	-90.7285677100	27				10-MAY-2012	10-MAY-2012	Y
17778	20	27.3147070700	-90.7286065100	27				10-MAY-2012	10-MAY-2012	Y
17778	21	27.3147005400	-90.7286177900	27				10-MAY-2012	10-MAY-2012	Y

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17778	22	27.3146788400	-90.7286570300	27				10-MAY-2012	10-MAY-2012	Y
17778	23	27.3146575100	-90.7286970100	27				10-MAY-2012	10-MAY-2012	Y
17778	24	27.3146239900	-90.7287568700	27				10-MAY-2012	10-MAY-2012	Y
17778	25	27.3142690300	-90.7294158900	27				10-MAY-2012	10-MAY-2012	Y
17778	26	27.3139689900	-90.7301081500	27				10-MAY-2012	10-MAY-2012	Y
17778	27	27.3137225400	-90.7308264500	27				10-MAY-2012	10-MAY-2012	Y
17778	28	27.3135291900	-90.7315648100	27				10-MAY-2012	10-MAY-2012	Y
17778	29	27.3133936200	-90.7323192100	27				10-MAY-2012	10-MAY-2012	Y
17778	30	27.3132955200	-90.7330809200	27				10-MAY-2012	10-MAY-2012	Y
17778	31	27.3132349200	-90.7338475200	27				10-MAY-2012	10-MAY-2012	Y
17778	32	27.3132262600	-90.7342767000	27				10-MAY-2012	10-MAY-2012	Y
17778	33	27.3132466700	-90.7346160800	27				10-MAY-2012	10-MAY-2012	Y
17778	34	27.3133884800	-90.7353681700	27				10-MAY-2012	10-MAY-2012	Y
17778	35	27.3137880300	-90.7368409900	27				10-MAY-2012	10-MAY-2012	Y
17778	36	27.3141309400	-90.7383316600	27				10-MAY-2012	10-MAY-2012	Y
17778	37	27.3144549700	-90.7398277100	27				10-MAY-2012	10-MAY-2012	Y
17778	38	27.3145702800	-90.7403498300	27				10-MAY-2012	10-MAY-2012	Y
17778	39	27.3145807300	-90.7403989200	27				10-MAY-2012	10-MAY-2012	Y
17778	40	27.3145840300	-90.7404159100	27				10-MAY-2012	10-MAY-2012	Y
17778	41	27.3145905200	-90.7404511000	27				10-MAY-2012	10-MAY-2012	Y
17779	1	28.0664056200	-91.4848859300	27	15	2128903.2300	10188014.0400	03-DEC-2008	03-DEC-2008	Y
17779	2	28.0639506900	-91.4862262400	27	15	2128482.1400	10187116.3100	03-DEC-2008	03-DEC-2008	Y
17780	1	28.0640208300	-91.4866458300	27				03-DEC-2008	03-DEC-2008	Y
17780	2	28.0640482800	-91.4866441100	27				03-DEC-2008	03-DEC-2008	Y
17780	3	28.0640744000	-91.4866413300	27				03-DEC-2008	03-DEC-2008	Y
17780	4	28.0641954100	-91.4866254600	27				03-DEC-2008	03-DEC-2008	Y
17780	5	28.0642716600	-91.4866165800	27				03-DEC-2008	03-DEC-2008	Y
17780	6	28.0643781100	-91.4866114400	27				03-DEC-2008	03-DEC-2008	Y
17780	7	28.0647342900	-91.4866127900	27				03-DEC-2008	03-DEC-2008	Y
17780	8	28.0650136500	-91.4866452500	27				03-DEC-2008	03-DEC-2008	Y
17780	9	28.0652890800	-91.4866772500	27				03-DEC-2008	03-DEC-2008	Y
17780	10	28.0655978100	-91.4866972700	27				03-DEC-2008	03-DEC-2008	Y
17780	11	28.0666424500	-91.4867771000	27				03-DEC-2008	03-DEC-2008	Y
17780	12	28.0667663900	-91.4868052800	27				03-DEC-2008	03-DEC-2008	Y
17788	1	28.2213891700	-88.5329375000	27				05-NOV-2009	05-NOV-2009	Y
17788	2	28.2213133300	-88.5327222200	27				05-NOV-2009	05-NOV-2009	Y
17790	1	28.2262841000	-91.6843432800	27				18-JUN-2009	18-JUN-2009	Y
17790	2	28.2259906500	-91.6840340700	27				18-JUN-2009	18-JUN-2009	Y
17792	1	28.2228841600	-92.1236788100	27				19-DEC-2008	19-DEC-2008	Y

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17792	2	28.2265267900	-92.1223817400	27				19-DEC-2008	19-DEC-2008	Y
17792	3	28.2301937800	-92.1211468500	27				19-DEC-2008	19-DEC-2008	Y
17792	4	28.2340054700	-92.1200775200	27				19-DEC-2008	19-DEC-2008	Y
17792	5	28.2375260400	-92.1189561900	27				19-DEC-2008	19-DEC-2008	Y
17792	6	28.2422415500	-92.1178047500	27				19-DEC-2008	19-DEC-2008	Y
17794	1	29.3783036400	-93.5475256500	27				19-DEC-2008	19-DEC-2008	Y
17794	2	29.3782930400	-93.5475147100	27				19-DEC-2008	19-DEC-2008	Y
17794	3	29.3782075400	-93.5474265000	27				19-DEC-2008	19-DEC-2008	Y
17794	4	29.3773691000	-93.5465479900	27				19-DEC-2008	19-DEC-2008	Y
17794	5	29.3771158700	-93.5462826700	27				19-DEC-2008	19-DEC-2008	Y
17794	6	29.3766588100	-93.5458155800	27				19-DEC-2008	19-DEC-2008	Y
17794	7	29.3758204400	-93.5449810400	27				19-DEC-2008	19-DEC-2008	Y
17794	8	29.3755506900	-93.5447329000	27				19-DEC-2008	19-DEC-2008	Y
17794	9	29.3745606700	-93.5437030800	27				19-DEC-2008	19-DEC-2008	Y
17794	10	29.3733746400	-93.5423601400	27				19-DEC-2008	19-DEC-2008	Y
17794	11	29.3722889000	-93.5410404900	27				19-DEC-2008	19-DEC-2008	Y
17794	12	29.3711229400	-93.5396212200	27				19-DEC-2008	19-DEC-2008	Y
17794	13	29.3700529100	-93.5383298300	27				19-DEC-2008	19-DEC-2008	Y
17794	14	29.3689562300	-93.5369974700	27				19-DEC-2008	19-DEC-2008	Y
17794	15	29.3678476100	-93.5356635300	27				19-DEC-2008	19-DEC-2008	Y
17794	16	29.3667078600	-93.5342689600	27				19-DEC-2008	19-DEC-2008	Y
17794	17	29.3656046500	-93.5329564800	27				19-DEC-2008	19-DEC-2008	Y
17794	18	29.3645340500	-93.5316451500	27				19-DEC-2008	19-DEC-2008	Y
17794	19	29.3634215600	-93.5303262200	27				19-DEC-2008	19-DEC-2008	Y
17794	20	29.3623589400	-93.5290215300	27				19-DEC-2008	19-DEC-2008	Y
17794	21	29.3612834300	-93.5277184000	27				19-DEC-2008	19-DEC-2008	Y
17794	22	29.3601830000	-93.5263840600	27				19-DEC-2008	19-DEC-2008	Y
17794	23	29.3590656800	-93.5250110700	27				19-DEC-2008	19-DEC-2008	Y
17794	24	29.3579227800	-93.5236584400	27				19-DEC-2008	19-DEC-2008	Y
17794	25	29.3567904600	-93.5222926900	27				19-DEC-2008	19-DEC-2008	Y
17794	26	29.3556313500	-93.5208704700	27				19-DEC-2008	19-DEC-2008	Y
17794	27	29.3544686400	-93.5194585400	27				19-DEC-2008	19-DEC-2008	Y
17794	28	29.3533266000	-93.5180806800	27				19-DEC-2008	19-DEC-2008	Y
17794	29	29.3521786400	-93.5166628600	27				19-DEC-2008	19-DEC-2008	Y
17794	30	29.3510429400	-93.5153264500	27				19-DEC-2008	19-DEC-2008	Y
17794	31	29.3498744800	-93.5139089700	27				19-DEC-2008	19-DEC-2008	Y
17794	32	29.3487961300	-93.5126149100	27				19-DEC-2008	19-DEC-2008	Y
17794	33	29.3487179000	-93.5125210400	27				19-DEC-2008	19-DEC-2008	Y
17794	34	29.3485888600	-93.5123639100	27				19-DEC-2008	19-DEC-2008	Y

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17794	35	29.3475645700	-93.5111024400	27				19-DEC-2008	19-DEC-2008	Y
17794	36	29.3464503000	-93.5097766400	27				19-DEC-2008	19-DEC-2008	Y
17794	37	29.3452738200	-93.5083483800	27				19-DEC-2008	19-DEC-2008	Y
17794	38	29.3440717800	-93.5068920000	27				19-DEC-2008	19-DEC-2008	Y
17794	39	29.3429204800	-93.5055097500	27				19-DEC-2008	19-DEC-2008	Y
17794	40	29.3417886100	-93.5041322700	27				19-DEC-2008	19-DEC-2008	Y
17794	41	29.3405376500	-93.5026366500	27				19-DEC-2008	19-DEC-2008	Y
17794	42	29.3394030200	-93.5012733900	27				19-DEC-2008	19-DEC-2008	Y
17794	43	29.3392622200	-93.5011042400	27				19-DEC-2008	19-DEC-2008	Y
17794	44	29.3392195700	-93.5010427100	27				19-DEC-2008	19-DEC-2008	Y
17794	45	29.3384210500	-93.4998907100	27				19-DEC-2008	19-DEC-2008	Y
17795	1	28.3431879100	-91.5378479400	27	72	1934188.0000	-117587.0000	02-NOV-2010	03-NOV-2010	Y
17795	2	28.3433639600	-91.5377954600	27	72	1934205.0000	-117523.0000	02-NOV-2010	03-NOV-2010	Y
17796	1	29.4932722800	-92.6396362300	27				01-FEB-2010	01-FEB-2010	Y
17796	2	29.4932410900	-92.6395179500	27				01-FEB-2010	01-FEB-2010	Y
17796	3	29.4931933800	-92.6393381500	27				01-FEB-2010	01-FEB-2010	Y
17796	4	29.4928723800	-92.6380734700	27				01-FEB-2010	01-FEB-2010	Y
17796	5	29.4924898400	-92.6365533700	27				01-FEB-2010	01-FEB-2010	Y
17796	6	29.4916686400	-92.6335093600	27				01-FEB-2010	01-FEB-2010	Y
17796	7	29.4912658100	-92.6320047600	27				01-FEB-2010	01-FEB-2010	Y
17796	8	29.4904662800	-92.6289831000	27				01-FEB-2010	01-FEB-2010	Y
17796	9	29.4900891900	-92.6274568600	27				01-FEB-2010	01-FEB-2010	Y
17796	10	29.4896937000	-92.6259272600	27				01-FEB-2010	01-FEB-2010	Y
17796	11	29.4892749900	-92.6244350900	27				01-FEB-2010	01-FEB-2010	Y
17796	12	29.4888816200	-92.6229086800	27				01-FEB-2010	01-FEB-2010	Y
17796	13	29.4884738800	-92.6213883900	27				01-FEB-2010	01-FEB-2010	Y
17796	14	29.4880848200	-92.6198683400	27				01-FEB-2010	01-FEB-2010	Y
17796	15	29.4879730500	-92.6194395900	27				01-FEB-2010	01-FEB-2010	Y
17796	16	29.4878613200	-92.6190108300	27				01-FEB-2010	01-FEB-2010	Y
17796	17	29.4876987600	-92.6183483500	27				01-FEB-2010	01-FEB-2010	Y
17796	18	29.4873056600	-92.6168440000	27				01-FEB-2010	01-FEB-2010	Y
17796	19	29.4868971500	-92.6153111700	27				01-FEB-2010	01-FEB-2010	Y
17796	20	29.4865006200	-92.6137879400	27				01-FEB-2010	01-FEB-2010	Y
17796	21	29.4861059100	-92.6122741700	27				01-FEB-2010	01-FEB-2010	Y
17796	22	29.4856883300	-92.6107632700	27				01-FEB-2010	01-FEB-2010	Y
17796	23	29.4852972200	-92.6092432900	27				01-FEB-2010	01-FEB-2010	Y
17796	24	29.4849204800	-92.6078555100	27				01-FEB-2010	01-FEB-2010	Y
17796	25	29.4845307200	-92.6063355700	27				01-FEB-2010	01-FEB-2010	Y
17796	26	29.4841348300	-92.6047918600	27				01-FEB-2010	01-FEB-2010	Y

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17796	27	29.4833335900	-92.6017691800	27				01-FEB-2010	01-FEB-2010	Y
17796	28	29.4829551200	-92.6002400000	27				01-FEB-2010	01-FEB-2010	Y
17796	29	29.4825597000	-92.5987263300	27				01-FEB-2010	01-FEB-2010	Y
17796	30	29.4821455700	-92.5972124400	27				01-FEB-2010	01-FEB-2010	Y
17796	31	29.4817381100	-92.5956892200	27				01-FEB-2010	01-FEB-2010	Y
17796	32	29.4813234500	-92.5941690600	27				01-FEB-2010	01-FEB-2010	Y
17796	33	29.4809372800	-92.5926587000	27				01-FEB-2010	01-FEB-2010	Y
17796	34	29.4805410400	-92.5911356500	27				01-FEB-2010	01-FEB-2010	Y
17796	35	29.4801387100	-92.5896156900	27				01-FEB-2010	01-FEB-2010	Y
17796	36	29.4797473500	-92.5880958700	27				01-FEB-2010	01-FEB-2010	Y
17796	37	29.4793358700	-92.5865789600	27				01-FEB-2010	01-FEB-2010	Y
17796	38	29.4789320500	-92.5850653000	27				01-FEB-2010	01-FEB-2010	Y
17796	39	29.4782666000	-92.5820020700	27				01-FEB-2010	01-FEB-2010	Y
17796	40	29.4779613200	-92.5806811600	27				01-FEB-2010	01-FEB-2010	Y
17796	41	29.4779155400	-92.5804576700	27				01-FEB-2010	01-FEB-2010	Y
17796	42	29.4775854000	-92.5789104000	27				01-FEB-2010	01-FEB-2010	Y
17796	43	29.4772463200	-92.5773756000	27				01-FEB-2010	01-FEB-2010	Y
17796	44	29.4768820400	-92.5759725000	27				01-FEB-2010	01-FEB-2010	Y
17796	45	29.4765497700	-92.5744409500	27				01-FEB-2010	01-FEB-2010	Y
17796	46	29.4762108800	-92.5729093200	27				01-FEB-2010	01-FEB-2010	Y
17796	47	29.4758093400	-92.5713989400	27				01-FEB-2010	01-FEB-2010	Y
17796	48	29.4754180800	-92.5698761200	27				01-FEB-2010	01-FEB-2010	Y
17796	49	29.4749798000	-92.5682333000	27				01-FEB-2010	01-FEB-2010	Y
17796	50	29.4747845500	-92.5674822800	27				01-FEB-2010	01-FEB-2010	Y
17796	51	29.4745822400	-92.5667041500	27				01-FEB-2010	01-FEB-2010	Y
17796	52	29.4741821200	-92.5651785600	27				01-FEB-2010	01-FEB-2010	Y
17796	53	29.4737581600	-92.5636769500	27				01-FEB-2010	01-FEB-2010	Y
17796	54	29.4732899700	-92.5621658200	27				01-FEB-2010	01-FEB-2010	Y
17796	55	29.4728317600	-92.5606736800	27				01-FEB-2010	01-FEB-2010	Y
17796	56	29.4723666000	-92.5591877600	27				01-FEB-2010	01-FEB-2010	Y
17796	57	29.4719024200	-92.5576830100	27				01-FEB-2010	01-FEB-2010	Y
17796	58	29.4714319500	-92.5562033400	27				01-FEB-2010	01-FEB-2010	Y
17796	59	29.4709535700	-92.5547141600	27				01-FEB-2010	01-FEB-2010	Y
17796	60	29.4704995100	-92.5532095700	27				01-FEB-2010	01-FEB-2010	Y
17796	61	29.4700461200	-92.5517207200	27				01-FEB-2010	01-FEB-2010	Y
17796	62	29.4699199300	-92.5513049200	27				01-FEB-2010	01-FEB-2010	Y
17796	63	29.4695921400	-92.5502249700	27				01-FEB-2010	01-FEB-2010	Y
17796	64	29.4695361400	-92.5500457800	27				01-FEB-2010	01-FEB-2010	Y
17796	65	29.4695253800	-92.5500076300	27				01-FEB-2010	01-FEB-2010	Y

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17796	66	29.4695364200	-92.5499744200	27				01-FEB-2010	01-FEB-2010	Y
17797	1	29.2815033600	-93.1627590000	27				27-AUG-2009	27-AUG-2009	Y
17797	2	29.2814719800	-93.1627299100	27				27-AUG-2009	27-AUG-2009	Y
17797	3	29.2814021300	-93.1626638900	27				27-AUG-2009	27-AUG-2009	Y
17797	4	29.2810765700	-93.1623538400	27				27-AUG-2009	27-AUG-2009	Y
17797	5	29.2804983600	-93.1617916800	27				27-AUG-2009	27-AUG-2009	Y
17797	6	29.2794838000	-93.1608311600	27				27-AUG-2009	27-AUG-2009	Y
17797	7	29.2788628600	-93.1602388500	27				27-AUG-2009	27-AUG-2009	Y
17797	8	29.2783218700	-93.1597292400	27				27-AUG-2009	27-AUG-2009	Y
17797	9	29.2772754800	-93.1587564600	27				27-AUG-2009	27-AUG-2009	Y
17797	10	29.2762081200	-93.1577481900	27				27-AUG-2009	27-AUG-2009	Y
17797	11	29.2756869200	-93.1572369000	27				27-AUG-2009	27-AUG-2009	Y
17797	12	29.2746355500	-93.1562254900	27				27-AUG-2009	27-AUG-2009	Y
17797	13	29.2740917000	-93.1557321900	27				27-AUG-2009	27-AUG-2009	Y
17797	14	29.2730603400	-93.1547288400	27				27-AUG-2009	27-AUG-2009	Y
17797	15	29.2719924100	-93.1537415600	27				27-AUG-2009	27-AUG-2009	Y
17797	16	29.2714615500	-93.1532214200	27				27-AUG-2009	27-AUG-2009	Y
17797	17	29.2709198800	-93.1527393800	27				27-AUG-2009	27-AUG-2009	Y
17797	18	29.2703930700	-93.1522344100	27				27-AUG-2009	27-AUG-2009	Y
17797	19	29.2698266900	-93.1517266600	27				27-AUG-2009	27-AUG-2009	Y
17797	20	29.2688200100	-93.1507733300	27				27-AUG-2009	27-AUG-2009	Y
17797	21	29.2682716900	-93.1502383200	27				27-AUG-2009	27-AUG-2009	Y
17797	22	29.2677533500	-93.1497350000	27				27-AUG-2009	27-AUG-2009	Y
17797	23	29.2667416900	-93.1488166600	27				27-AUG-2009	27-AUG-2009	Y
17797	24	29.2657083500	-93.1477899800	27				27-AUG-2009	27-AUG-2009	Y
17797	25	29.2646466800	-93.1468099900	27				27-AUG-2009	27-AUG-2009	Y
17797	26	29.2635994700	-93.1458163600	27				27-AUG-2009	27-AUG-2009	Y
17797	27	29.2625495100	-93.1448083300	27				27-AUG-2009	27-AUG-2009	Y
17797	28	29.2619152500	-93.1442413500	27				27-AUG-2009	27-AUG-2009	Y
17797	29	29.2614464000	-93.1437926200	27				27-AUG-2009	27-AUG-2009	Y
17797	30	29.2604574700	-93.1428387000	27				27-AUG-2009	27-AUG-2009	Y
17797	31	29.2594056900	-93.1418736400	27				27-AUG-2009	27-AUG-2009	Y
17797	32	29.2583607000	-93.1408660000	27				27-AUG-2009	27-AUG-2009	Y
17797	33	29.2573212000	-93.1398762600	27				27-AUG-2009	27-AUG-2009	Y
17797	34	29.2565370300	-93.1391097900	27				27-AUG-2009	27-AUG-2009	Y
17797	35	29.2560920700	-93.1387269300	27				27-AUG-2009	27-AUG-2009	Y
17797	36	29.2554358100	-93.1381036800	27				27-AUG-2009	27-AUG-2009	Y
17797	37	29.2550414700	-93.1377275700	27				27-AUG-2009	27-AUG-2009	Y
17797	38	29.2540249600	-93.1369790100	27				27-AUG-2009	27-AUG-2009	Y

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17797	39	29.2532708400	-93.1365537100	27				27-AUG-2009	27-AUG-2009	Y
17797	40	29.2532318400	-93.1365311800	27				27-AUG-2009	27-AUG-2009	Y
17797	41	29.2532155300	-93.1364717100	27				27-AUG-2009	27-AUG-2009	Y
17797	42	29.2532177400	-93.1364430200	27				27-AUG-2009	27-AUG-2009	Y
17798	1	28.2367997500	-91.7095605800	27				14-OCT-2009	14-OCT-2009	Y
17798	2	28.2366250500	-91.7096098100	27				14-OCT-2009	14-OCT-2009	Y
17798	3	28.2364653500	-91.7095499300	27				14-OCT-2009	14-OCT-2009	Y
17798	4	28.2363996700	-91.7095206300	27				14-OCT-2009	14-OCT-2009	Y
17798	5	28.2362300500	-91.7095248100	27				14-OCT-2009	14-OCT-2009	Y
17798	6	28.2359464800	-91.7095136700	27				14-OCT-2009	14-OCT-2009	Y
17798	7	28.2359086600	-91.7095155100	27				14-OCT-2009	14-OCT-2009	Y
17799	1	28.2359272900	-91.7094188000	27				17-SEP-2009	17-SEP-2009	Y
17799	2	28.2362903800	-91.7089861400	27				17-SEP-2009	17-SEP-2009	Y
17800	1	28.2350720600	-91.7106178500	27	72	1878462.0000	-156769.0000	18-MAR-2010	18-MAR-2010	Y
17800	2	28.2352768800	-91.7101498600	27	72	1878613.0000	-156695.0000	18-MAR-2010	18-MAR-2010	Y
17800	3	28.2354202300	-91.7100200200	27	72	1878655.0000	-156643.0000	18-MAR-2010	18-MAR-2010	Y
17802	1	28.4559575200	-91.3202670600	27	72	2004200.0000	-76631.0800	20-JAN-2009	20-JAN-2009	Y
17802	2	28.4558314100	-91.3218910300	27	72	2003678.0000	-76677.0000	20-JAN-2009	20-JAN-2009	Y
17807	1	28.2720600000	-92.5469000000	27				30-SEP-2010	30-SEP-2010	Y
17807	2	28.2723900000	-92.5466000000	27				30-SEP-2010	30-SEP-2010	Y
17807	3	28.2724773200	-92.5465029700	27				30-SEP-2010	30-SEP-2010	Y
17807	4	28.2724800000	-92.5465000000	27				30-SEP-2010	30-SEP-2010	Y
17807	5	28.2728600000	-92.5459000000	27				30-SEP-2010	30-SEP-2010	Y
17807	6	28.2729600000	-92.5459000000	27				30-SEP-2010	30-SEP-2010	Y
17807	7	28.2731100000	-92.5456000000	27				30-SEP-2010	30-SEP-2010	Y
17807	8	28.2733900000	-92.5451000000	27				30-SEP-2010	30-SEP-2010	Y
17807	9	28.2739300000	-92.5450000000	27				30-SEP-2010	30-SEP-2010	Y
17807	10	28.2750600000	-92.5451000000	27				30-SEP-2010	30-SEP-2010	Y
17807	11	28.2755800000	-92.5450000000	27				30-SEP-2010	30-SEP-2010	Y
17807	12	28.2761000000	-92.5448000000	27				30-SEP-2010	30-SEP-2010	Y
17807	13	28.2762868600	-92.5447016600	27				30-SEP-2010	30-SEP-2010	Y
17807	14	28.2762900000	-92.5447000000	27				30-SEP-2010	30-SEP-2010	Y
17807	15	28.2765900000	-92.5445000000	27				30-SEP-2010	30-SEP-2010	Y
17807	16	28.2771200000	-92.5446000000	27				30-SEP-2010	30-SEP-2010	Y
17807	17	28.2777400000	-92.5455000000	27				30-SEP-2010	30-SEP-2010	Y
17807	18	28.2780000000	-92.5460000000	27				30-SEP-2010	30-SEP-2010	Y
17807	19	28.2782400000	-92.5466000000	27				30-SEP-2010	30-SEP-2010	Y
17807	20	28.2783916600	-92.5468249500	27				30-SEP-2010	30-SEP-2010	Y
17808	1	28.2261888200	-91.6845309600	27				22-AUG-2012	17-APR-2009	Y

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17808	2	28.2262258300	-91.6843875000	27				22-AUG-2012	17-APR-2009	Y
17808	3	28.2259448300	-91.6842233500	27				22-AUG-2012	17-APR-2009	Y
17808	4	28.2259500100	-91.6842063900	27				22-AUG-2012	17-APR-2009	Y
17810	1	29.7014302500	-88.7459510600	27				09-FEB-2010	09-FEB-2010	Y
17810	2	29.7013502800	-88.7460273300	27				09-FEB-2010	09-FEB-2010	Y
17810	3	29.7008652800	-88.7466734100	27				09-FEB-2010	09-FEB-2010	Y
17810	4	29.7005011100	-88.7480742600	27				09-FEB-2010	09-FEB-2010	Y
17810	5	29.7003689100	-88.7496025200	27				09-FEB-2010	09-FEB-2010	Y
17810	6	29.7002620700	-88.7511616300	27				09-FEB-2010	09-FEB-2010	Y
17810	7	29.7001601500	-88.7526922600	27				09-FEB-2010	09-FEB-2010	Y
17810	8	29.7000560900	-88.7540577900	27				09-FEB-2010	09-FEB-2010	Y
17810	9	29.7000365800	-88.7542745400	27				09-FEB-2010	09-FEB-2010	Y
17810	10	29.6998948700	-88.7558496000	27				09-FEB-2010	09-FEB-2010	Y
17810	11	29.6998071900	-88.7574082000	27				09-FEB-2010	09-FEB-2010	Y
17810	12	29.6996890700	-88.7589581400	27				09-FEB-2010	09-FEB-2010	Y
17810	13	29.6996361800	-88.7596073300	27				09-FEB-2010	09-FEB-2010	Y
17810	14	29.6995537400	-88.7606189600	27				09-FEB-2010	09-FEB-2010	Y
17810	15	29.6995243600	-88.7621902900	27				09-FEB-2010	09-FEB-2010	Y
17810	16	29.7000008300	-88.7636016900	27				09-FEB-2010	09-FEB-2010	Y
17810	17	29.7007030800	-88.7649432300	27				09-FEB-2010	09-FEB-2010	Y
17810	18	29.7013322900	-88.7663133100	27				09-FEB-2010	09-FEB-2010	Y
17810	19	29.7019669200	-88.7676801100	27				09-FEB-2010	09-FEB-2010	Y
17810	20	29.7026700300	-88.7690325800	27				09-FEB-2010	09-FEB-2010	Y
17810	21	29.7033568700	-88.7703980800	27				09-FEB-2010	09-FEB-2010	Y
17810	22	29.7039867000	-88.7718028700	27				09-FEB-2010	09-FEB-2010	Y
17810	23	29.7046515100	-88.7731689800	27				09-FEB-2010	09-FEB-2010	Y
17810	24	29.7051882400	-88.7742765600	27				09-FEB-2010	09-FEB-2010	Y
17810	25	29.7053135700	-88.7745351700	27				09-FEB-2010	09-FEB-2010	Y
17810	26	29.7059811100	-88.7759012400	27				09-FEB-2010	09-FEB-2010	Y
17810	27	29.7066491800	-88.7772956700	27				09-FEB-2010	09-FEB-2010	Y
17810	28	29.7073083200	-88.7786556900	27				09-FEB-2010	09-FEB-2010	Y
17810	29	29.7079700100	-88.7800062100	27				09-FEB-2010	09-FEB-2010	Y
17810	30	29.7086264400	-88.7813694800	27				09-FEB-2010	09-FEB-2010	Y
17810	31	29.7093046600	-88.7827227600	27				09-FEB-2010	09-FEB-2010	Y
17810	32	29.7099396100	-88.7841149800	27				09-FEB-2010	09-FEB-2010	Y
17810	33	29.7106239100	-88.7854996500	27				09-FEB-2010	09-FEB-2010	Y
17810	34	29.7112969500	-88.7868720200	27				09-FEB-2010	09-FEB-2010	Y
17810	35	29.7119426100	-88.7882514200	27				09-FEB-2010	09-FEB-2010	Y
17810	36	29.7126590700	-88.7895943600	27				09-FEB-2010	09-FEB-2010	Y

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17810	37	29.7132827100	-88.7909743500	27				09-FEB-2010	09-FEB-2010	Y
17810	38	29.7139307100	-88.7923348300	27				09-FEB-2010	09-FEB-2010	Y
17810	39	29.7146084000	-88.7937254500	27				09-FEB-2010	09-FEB-2010	Y
17810	40	29.7152709900	-88.7950851200	27				09-FEB-2010	09-FEB-2010	Y
17810	41	29.7163675700	-88.7960194400	27				09-FEB-2010	09-FEB-2010	Y
17810	42	29.7173165100	-88.7967445300	27				09-FEB-2010	09-FEB-2010	Y
17810	43	29.7174731600	-88.7968642300	27				09-FEB-2010	09-FEB-2010	Y
17810	44	29.7176099600	-88.7969671400	27				09-FEB-2010	09-FEB-2010	Y
17813	1	29.1770314600	-88.2210593500	27	16	1250867.0000	10590660.0000	28-JAN-2010	28-JAN-2010	Y
17813	2	29.1771522500	-88.2210858500	27	16	1250859.0000	10590704.0000	28-JAN-2010	28-JAN-2010	Y
17814	1	29.2527411200	-91.6723483400	27	72	1891885.0000	213287.0000	28-APR-2009	28-APR-2009	Y
17814	2	29.2526477900	-91.6722821700	27	72	1891906.0000	213253.0000	28-APR-2009	28-APR-2009	Y
17814	3	29.2516293500	-91.6715826200	27	72	1892128.0000	212882.0000	28-APR-2009	28-APR-2009	Y
17814	4	29.2505121700	-91.6707824100	27	72	1892382.0000	212475.0000	28-APR-2009	28-APR-2009	Y
17814	5	29.2493399000	-91.6700133900	27	72	1892626.0000	212048.0000	28-APR-2009	28-APR-2009	Y
17814	6	29.2489281500	-91.6697235400	27	72	1892718.0000	211898.0000	28-APR-2009	28-APR-2009	Y
17814	7	29.2478411300	-91.6689548300	27	72	1892962.0000	211502.0000	28-APR-2009	28-APR-2009	Y
17814	8	29.2471109500	-91.6684381600	27	72	1893126.0000	211236.0000	28-APR-2009	28-APR-2009	Y
17814	9	29.2465894000	-91.6680695700	27	72	1893243.0000	211046.0000	28-APR-2009	28-APR-2009	Y
17814	10	29.2462276700	-91.6675729600	27	72	1893401.0000	210914.0000	28-APR-2009	28-APR-2009	Y
17814	11	29.2452530000	-91.6669520300	27	72	1893598.0000	210559.0000	28-APR-2009	28-APR-2009	Y
17814	12	29.2450855300	-91.6668448700	27	72	1893632.0000	210498.0000	28-APR-2009	28-APR-2009	Y
17814	13	29.2450772100	-91.6668699200	27	72	1893624.0000	210495.0000	28-APR-2009	28-APR-2009	Y
17818	1	28.9415879100	-88.9532967000	27				12-FEB-2009	12-FEB-2009	Y
17818	2	28.9412619100	-88.9531663300	27				12-FEB-2009	12-FEB-2009	Y
17818	3	28.9410032900	-88.9530993600	27				12-FEB-2009	12-FEB-2009	Y
17818	4	28.9399305500	-88.9526443600	27				12-FEB-2009	12-FEB-2009	Y
17818	5	28.9380697100	-88.9537742700	27				12-FEB-2009	12-FEB-2009	Y
17818	6	28.9367618700	-88.9553959700	27				12-FEB-2009	12-FEB-2009	Y
17818	7	28.9365414200	-88.9564634300	27				12-FEB-2009	12-FEB-2009	Y
17818	8	28.9364156600	-88.9575947900	27				12-FEB-2009	12-FEB-2009	Y
17818	9	28.9372329000	-88.9596446600	27				12-FEB-2009	12-FEB-2009	Y
17818	10	28.9383407000	-88.9605041700	27				12-FEB-2009	12-FEB-2009	Y
17818	11	28.9387466200	-88.9607758400	27				12-FEB-2009	12-FEB-2009	Y
17820	1	29.0401806700	-88.9685867900	27				22-JUN-2009	22-JUN-2009	Y
17820	2	29.0421945900	-88.9696334200	27				22-JUN-2009	22-JUN-2009	Y
17820	3	29.0427334800	-88.9698624800	27				22-JUN-2009	22-JUN-2009	Y
17820	4	29.0433080800	-88.9700837000	27				22-JUN-2009	22-JUN-2009	Y
17820	5	29.0439115700	-88.9703097200	27				22-JUN-2009	22-JUN-2009	Y

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17820	6	29.0444806000	-88.9704874400	27				22-JUN-2009	22-JUN-2009	Y
17820	7	29.0450976800	-88.9706694800	27				22-JUN-2009	22-JUN-2009	Y
17820	8	29.0451985900	-88.9706954400	27				22-JUN-2009	22-JUN-2009	Y
17820	9	29.0456420700	-88.9708095400	27				22-JUN-2009	22-JUN-2009	Y
17820	10	29.0463267500	-88.9709210800	27				22-JUN-2009	22-JUN-2009	Y
17820	11	29.0469193300	-88.9709807200	27				22-JUN-2009	22-JUN-2009	Y
17820	12	29.0475511700	-88.9709971900	27				22-JUN-2009	22-JUN-2009	Y
17820	13	29.0482360000	-88.9709532200	27				22-JUN-2009	22-JUN-2009	Y
17820	14	29.0489163300	-88.9708811400	27				22-JUN-2009	22-JUN-2009	Y
17820	15	29.0495414700	-88.9707524400	27				22-JUN-2009	22-JUN-2009	Y
17820	16	29.0502046100	-88.9706113600	27				22-JUN-2009	22-JUN-2009	Y
17820	17	29.0508446700	-88.9704150600	27				22-JUN-2009	22-JUN-2009	Y
17820	18	29.0513930000	-88.9702162800	27				22-JUN-2009	22-JUN-2009	Y
17820	19	29.0519987200	-88.9699757500	27				22-JUN-2009	22-JUN-2009	Y
17820	20	29.0525578100	-88.9697005300	27				22-JUN-2009	22-JUN-2009	Y
17820	21	29.0532175000	-88.9693489700	27				22-JUN-2009	22-JUN-2009	Y
17820	22	29.0538184700	-88.9689051700	27				22-JUN-2009	22-JUN-2009	Y
17820	23	29.0543210300	-88.9684851900	27				22-JUN-2009	22-JUN-2009	Y
17820	24	29.0549401400	-88.9678517200	27				22-JUN-2009	22-JUN-2009	Y
17820	25	29.0554058600	-88.9673438600	27				22-JUN-2009	22-JUN-2009	Y
17820	26	29.0557673800	-88.9669379200	27				22-JUN-2009	22-JUN-2009	Y
17820	27	29.0567384700	-88.9656936700	27				22-JUN-2009	22-JUN-2009	Y
17820	28	29.0574204600	-88.9647938900	27				22-JUN-2009	22-JUN-2009	Y
17820	29	29.0577024900	-88.9644756000	27				22-JUN-2009	22-JUN-2009	Y
17820	30	29.0577961700	-88.9643488700	27				22-JUN-2009	22-JUN-2009	Y
17836	1	28.2151470000	-88.5576128400	27				04-MAR-2009	26-FEB-2009	Y
17836	2	28.2061133900	-88.5660293600	27				04-MAR-2009	26-FEB-2009	Y
17836	3	28.1981631500	-88.5734125800	27				04-MAR-2009	26-FEB-2009	Y
17836	4	28.1950463700	-88.5825789500	27				04-MAR-2009	26-FEB-2009	Y
17836	5	28.1867794200	-88.6064448600	27				04-MAR-2009	26-FEB-2009	Y
17836	6	28.1863460100	-88.6530763600	27				04-MAR-2009	26-FEB-2009	Y
17836	7	28.1929628500	-88.6649924100	27				04-MAR-2009	26-FEB-2009	Y
17836	8	28.1927295000	-88.6668756800	27				04-MAR-2009	26-FEB-2009	Y
17836	9	28.1811791500	-88.6767755500	27				04-MAR-2009	26-FEB-2009	Y
17837	1	28.3077498900	-88.2025083300	27				29-NOV-2011	29-NOV-2011	Y
17837	2	28.3071481900	-88.2028633200	27				29-NOV-2011	29-NOV-2011	Y
17837	3	28.3071565300	-88.2031682900	27				29-NOV-2011	29-NOV-2011	Y
17837	4	28.3075065600	-88.2146928700	27				29-NOV-2011	29-NOV-2011	Y
17837	5	28.3076749000	-88.2222159100	27				29-NOV-2011	29-NOV-2011	Y

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17837	6	28.3082666500	-88.2504781400	27				29-NOV-2011	29-NOV-2011	Y
17837	7	28.3084449700	-88.2528213800	27				29-NOV-2011	29-NOV-2011	Y
17837	8	28.3090966600	-88.2565062200	27				29-NOV-2011	29-NOV-2011	Y
17837	9	28.3105200400	-88.2597210500	27				29-NOV-2011	29-NOV-2011	Y
17837	10	28.3137801500	-88.2664174000	27				29-NOV-2011	29-NOV-2011	Y
17837	11	28.3163169000	-88.2708371900	27				29-NOV-2011	29-NOV-2011	Y
17837	12	28.3234404500	-88.2848348000	27				29-NOV-2011	29-NOV-2011	Y
17837	13	28.3259888800	-88.2892545900	27				29-NOV-2011	29-NOV-2011	Y
17837	14	28.3278856000	-88.2920677800	27				29-NOV-2011	29-NOV-2011	Y
17837	15	28.3290122900	-88.2929393700	27				29-NOV-2011	29-NOV-2011	Y
17837	16	28.3302556700	-88.2936076600	27				29-NOV-2011	29-NOV-2011	Y
17837	17	28.3329224300	-88.2947475800	27				29-NOV-2011	29-NOV-2011	Y
17837	18	28.3351158400	-88.2960858100	27				29-NOV-2011	29-NOV-2011	Y
17837	19	28.3370708800	-88.2978940300	27				29-NOV-2011	29-NOV-2011	Y
17837	20	28.3415743500	-88.3012437900	27				29-NOV-2011	29-NOV-2011	Y
17837	21	28.3461961700	-88.3047919100	27				29-NOV-2011	29-NOV-2011	Y
17837	22	28.3492196100	-88.3067351100	27				29-NOV-2011	29-NOV-2011	Y
17837	23	28.3498112800	-88.3076717200	27				29-NOV-2011	29-NOV-2011	Y
17837	24	28.3503446400	-88.3089449900	27				29-NOV-2011	29-NOV-2011	Y
17837	25	28.3511146700	-88.3111549000	27				29-NOV-2011	29-NOV-2011	Y
17837	26	28.3519446800	-88.3146380600	27				29-NOV-2011	29-NOV-2011	Y
17837	27	28.3533664000	-88.3191912000	27				29-NOV-2011	29-NOV-2011	Y
17837	28	28.3579882300	-88.3309122800	27				29-NOV-2011	29-NOV-2011	Y
17837	29	28.3584032200	-88.3329205300	27				29-NOV-2011	29-NOV-2011	Y
17837	30	28.3592916000	-88.3376086700	27				29-NOV-2011	29-NOV-2011	Y
17837	31	28.3601799500	-88.3425651100	27				29-NOV-2011	29-NOV-2011	Y
17837	32	28.3604016100	-88.3441050200	27				29-NOV-2011	29-NOV-2011	Y
17837	33	28.3605349500	-88.3465332600	27				29-NOV-2011	29-NOV-2011	Y
17837	34	28.3607233000	-88.3487365000	27				29-NOV-2011	29-NOV-2011	Y
17837	35	28.3618983200	-88.3534729700	27				29-NOV-2011	29-NOV-2011	Y
17837	36	28.3621066800	-88.3549062400	27				29-NOV-2011	29-NOV-2011	Y
17837	37	28.3623133500	-88.3571861500	27				29-NOV-2011	29-NOV-2011	Y
17837	38	28.3627567000	-88.3623559100	27				29-NOV-2011	29-NOV-2011	Y
17837	39	28.3636600700	-88.3729171300	27				29-NOV-2011	29-NOV-2011	Y
17837	40	28.3641050800	-88.3775252700	27				29-NOV-2011	29-NOV-2011	Y
17837	41	28.3647867500	-88.3832016800	27				29-NOV-2011	29-NOV-2011	Y
17837	42	28.3646984200	-88.3868348600	27				29-NOV-2011	29-NOV-2011	Y
17837	43	28.3639567300	-88.4041125100	27				29-NOV-2011	29-NOV-2011	Y
17837	44	28.3632750400	-88.4180102900	27				29-NOV-2011	29-NOV-2011	Y

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17837	45	28.3625200200	-88.4331463400	27				29-NOV-2011	29-NOV-2011	Y
17837	46	28.3623433600	-88.4371645400	27				29-NOV-2011	29-NOV-2011	Y
17837	47	28.3621650300	-88.4396760900	27				29-NOV-2011	29-NOV-2011	Y
17837	48	28.3620766900	-88.4415843500	27				29-NOV-2011	29-NOV-2011	Y
17837	49	28.3618983300	-88.4442809300	27				29-NOV-2011	29-NOV-2011	Y
17837	50	28.3618833300	-88.4451175500	27				29-NOV-2011	29-NOV-2011	Y
17837	51	28.3618249900	-88.4484157600	27				29-NOV-2011	29-NOV-2011	Y
17837	52	28.3617800000	-88.4495373600	27				29-NOV-2011	29-NOV-2011	Y
17837	53	28.3617800000	-88.4500573300	27				29-NOV-2011	29-NOV-2011	Y
17837	54	28.3618683400	-88.4505590000	27				29-NOV-2011	29-NOV-2011	Y
17837	55	28.3621116900	-88.4516472800	27				29-NOV-2011	29-NOV-2011	Y
17837	56	28.3625050200	-88.4526855400	27				29-NOV-2011	29-NOV-2011	Y
17837	57	28.3632900400	-88.4549121200	27				29-NOV-2011	29-NOV-2011	Y
17837	58	28.3643567400	-88.4579269600	27				29-NOV-2011	29-NOV-2011	Y
17837	59	28.3650234300	-88.4598685300	27				29-NOV-2011	29-NOV-2011	Y
17837	60	28.3664901600	-88.4646733000	27				29-NOV-2011	29-NOV-2011	Y
17837	61	28.3666734800	-88.4652649500	27				29-NOV-2011	29-NOV-2011	Y
17837	62	28.3667318100	-88.4654866200	27				29-NOV-2011	29-NOV-2011	Y
17837	63	28.3672201600	-88.4672131900	27				29-NOV-2011	29-NOV-2011	Y
17837	64	28.3680601900	-88.4698897500	27				29-NOV-2011	29-NOV-2011	Y
17837	65	28.3708136300	-88.4795759500	27				29-NOV-2011	29-NOV-2011	Y
17837	66	28.3722803400	-88.4845640500	27				29-NOV-2011	29-NOV-2011	Y
17837	67	28.3730503600	-88.4893371600	27				29-NOV-2011	29-NOV-2011	Y
17837	68	28.3733770200	-88.4926853600	27				29-NOV-2011	29-NOV-2011	Y
17837	69	28.3736437100	-88.4955652400	27				29-NOV-2011	29-NOV-2011	Y
17837	70	28.3737470500	-88.4966868500	27				29-NOV-2011	29-NOV-2011	Y
17837	71	28.3745020600	-88.5002533500	27				29-NOV-2011	29-NOV-2011	Y
17837	72	28.3756187600	-88.5075446800	27				29-NOV-2011	29-NOV-2011	Y
17837	73	28.3757304300	-88.5078046900	27				29-NOV-2011	29-NOV-2011	Y
17837	74	28.3796705300	-88.5144509800	27				29-NOV-2011	29-NOV-2011	Y
17837	75	28.3822772800	-88.5177824500	27				29-NOV-2011	29-NOV-2011	Y
17837	76	28.3839190100	-88.5194940000	27				29-NOV-2011	29-NOV-2011	Y
17837	77	28.3857423900	-88.5209972300	27				29-NOV-2011	29-NOV-2011	Y
17837	78	28.3866007400	-88.5218005200	27				29-NOV-2011	29-NOV-2011	Y
17837	79	28.3889708100	-88.5230070900	27				29-NOV-2011	29-NOV-2011	Y
17837	80	28.3899175200	-88.5235087100	27				29-NOV-2011	29-NOV-2011	Y
17837	81	28.3913242100	-88.5242786400	27				29-NOV-2011	29-NOV-2011	Y
17837	82	28.3910425400	-88.5246303200	27				29-NOV-2011	29-NOV-2011	Y
17837	83	28.3907908600	-88.5249986200	27				29-NOV-2011	29-NOV-2011	Y

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17837	84	28.3894358100	-88.5252436600	27				29-NOV-2011	29-NOV-2011	Y
17837	85	28.3882007900	-88.5255520000	27				29-NOV-2011	29-NOV-2011	Y
17837	86	28.3860823900	-88.5262553400	27				29-NOV-2011	29-NOV-2011	Y
17837	87	28.3841723200	-88.5271086800	27				29-NOV-2011	29-NOV-2011	Y
17837	88	28.3819955800	-88.5284653400	27				29-NOV-2011	29-NOV-2011	Y
17837	89	28.3802338600	-88.5298053200	27				29-NOV-2011	29-NOV-2011	Y
17837	90	28.3781004500	-88.5316469500	27				29-NOV-2011	29-NOV-2011	Y
17837	91	28.3763687300	-88.5334385900	27				29-NOV-2011	29-NOV-2011	Y
17837	92	28.3753753600	-88.5345435600	27				29-NOV-2011	29-NOV-2011	Y
17837	93	28.3740136400	-88.5364018600	27				29-NOV-2011	29-NOV-2011	Y
17837	94	28.3735253000	-88.5374235000	27				29-NOV-2011	29-NOV-2011	Y
17837	95	28.3729019400	-88.5386617900	27				29-NOV-2011	29-NOV-2011	Y
17837	96	28.3693118200	-88.5448299400	27				29-NOV-2011	29-NOV-2011	Y
17837	97	28.3692408600	-88.5449138200	27				29-NOV-2011	29-NOV-2011	Y
17837	98	28.3672517300	-88.5509430600	27				29-NOV-2011	29-NOV-2011	Y
17838	1	28.5212567200	-88.2884843700	27				04-MAR-2009	26-FEB-2009	Y
17838	2	28.5449408100	-88.2665682900	27				04-MAR-2009	26-FEB-2009	Y
17838	3	28.5502576500	-88.2615517500	27				04-MAR-2009	26-FEB-2009	Y
17838	4	28.5672082000	-88.2553017600	27				04-MAR-2009	26-FEB-2009	Y
17838	5	28.5721750300	-88.2519851600	27				04-MAR-2009	26-FEB-2009	Y
17838	6	28.5725083700	-88.2518018300	27				04-MAR-2009	26-FEB-2009	Y
17838	7	28.5728417100	-88.2516518400	27				04-MAR-2009	26-FEB-2009	Y
17838	8	28.6264100300	-88.2157025200	27				04-MAR-2009	26-FEB-2009	Y
17838	9	28.6275267100	-88.2047529600	27				04-MAR-2009	26-FEB-2009	Y
17838	10	28.6334269100	-88.2071694400	27				04-MAR-2009	26-FEB-2009	Y
17838	11	28.6456106200	-88.2057193200	27				04-MAR-2009	26-FEB-2009	Y
17838	12	28.6453106700	-88.2272184200	27				04-MAR-2009	26-FEB-2009	Y
17839	1	28.1887702900	-91.6367416400	27				01-JUN-2010	01-JUN-2010	Y
17839	2	28.1888523100	-91.6375427200	27				01-JUN-2010	01-JUN-2010	Y
17839	3	28.1890068100	-91.6387329100	27				01-JUN-2010	01-JUN-2010	Y
17839	4	28.1891918200	-91.6398391700	27				01-JUN-2010	01-JUN-2010	Y
17839	5	28.1892242400	-91.6417312600	27				01-JUN-2010	01-JUN-2010	Y
17839	6	28.1896362300	-91.6435165400	27				01-JUN-2010	01-JUN-2010	Y
17839	7	28.1898326900	-91.6453628500	27				01-JUN-2010	01-JUN-2010	Y
17839	8	28.1899547600	-91.6471710200	27				01-JUN-2010	01-JUN-2010	Y
17839	9	28.1899566700	-91.6472244300	27				01-JUN-2010	01-JUN-2010	Y
17839	10	28.1900882700	-91.6483535800	27				01-JUN-2010	01-JUN-2010	Y
17839	11	28.1901016200	-91.6484298700	27				01-JUN-2010	01-JUN-2010	Y
17839	12	28.1902294200	-91.6491470300	27				01-JUN-2010	01-JUN-2010	Y

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17839	13	28.1904773700	-91.6501464800	27				01-JUN-2010	01-JUN-2010	Y
17839	14	28.1905078900	-91.6509094200	27				01-JUN-2010	01-JUN-2010	Y
17839	15	28.1906471300	-91.6528167700	27				01-JUN-2010	01-JUN-2010	Y
17839	16	28.1905975300	-91.6539306600	27				01-JUN-2010	01-JUN-2010	Y
17839	17	28.1906909900	-91.6547088600	27				01-JUN-2010	01-JUN-2010	Y
17839	18	28.1907749200	-91.6554031400	27				01-JUN-2010	01-JUN-2010	Y
17839	19	28.1911258700	-91.6571884200	27				01-JUN-2010	01-JUN-2010	Y
17839	20	28.1914234200	-91.6593856800	27				01-JUN-2010	01-JUN-2010	Y
17839	21	28.1914501200	-91.6596221900	27				01-JUN-2010	01-JUN-2010	Y
17839	22	28.1915721900	-91.6607055700	27				01-JUN-2010	01-JUN-2010	Y
17839	23	28.1915950800	-91.6608963000	27				01-JUN-2010	01-JUN-2010	Y
17839	24	28.1915512100	-91.6620025600	27				01-JUN-2010	01-JUN-2010	Y
17839	25	28.1920108800	-91.6634292600	27				01-JUN-2010	01-JUN-2010	Y
17839	26	28.1922817200	-91.6656799300	27				01-JUN-2010	01-JUN-2010	Y
17839	27	28.1925525700	-91.6665725700	27				01-JUN-2010	01-JUN-2010	Y
17840	1	28.4358392600	-89.0672532000	27	16	976172.6800	10324947.1400	22-DEC-2009	22-DEC-2009	Y
17840	2	28.4356517800	-89.0673566200	27	16	976138.2700	10324879.5500	22-DEC-2009	22-DEC-2009	Y
17841	1	28.4358388900	-89.0672522000	27	16	976173.0000	10324947.0000	22-DEC-2009	22-DEC-2009	Y
17841	2	28.4358961600	-89.0672844300	27	16	976163.0000	10324968.0000	22-DEC-2009	22-DEC-2009	Y
17841	3	28.4370236000	-89.0682055700	27	16	975874.0000	10325383.0000	22-DEC-2009	22-DEC-2009	Y
17841	4	28.4375333500	-89.0686884300	27	16	975722.0000	10325571.0000	22-DEC-2009	22-DEC-2009	Y
17841	5	28.4380919700	-89.0692127000	27	16	975557.0000	10325777.0000	22-DEC-2009	22-DEC-2009	Y
17841	6	28.4386483200	-89.0697058200	27	16	975402.0000	10325982.0000	22-DEC-2009	22-DEC-2009	Y
17841	7	28.4391967000	-89.0701801100	27	16	975253.0000	10326184.0000	22-DEC-2009	22-DEC-2009	Y
17841	8	28.4398561500	-89.0707654800	27	16	975069.0000	10326427.0000	22-DEC-2009	22-DEC-2009	Y
17841	9	28.4403709100	-89.0712795900	27	16	974907.0000	10326617.0000	22-DEC-2009	22-DEC-2009	Y
17841	10	28.4413223000	-89.0723809600	27	16	974559.0000	10326969.0000	22-DEC-2009	22-DEC-2009	Y
17841	11	28.4422295500	-89.0734908300	27	16	974208.0000	10327305.0000	22-DEC-2009	22-DEC-2009	Y
17841	12	28.4432192700	-89.0746023300	27	16	973857.0000	10327671.0000	22-DEC-2009	22-DEC-2009	Y
17841	13	28.4441980300	-89.0757105300	27	16	973507.0000	10328033.0000	22-DEC-2009	22-DEC-2009	Y
17841	14	28.4453716200	-89.0770279200	27	16	973091.0000	10328467.0000	22-DEC-2009	22-DEC-2009	Y
17841	15	28.4461775700	-89.0779242900	27	16	972808.0000	10328765.0000	22-DEC-2009	22-DEC-2009	Y
17841	16	28.4471568700	-89.0789952200	27	16	972470.0000	10329127.0000	22-DEC-2009	22-DEC-2009	Y
17841	17	28.4476520200	-89.0795308000	27	16	972301.0000	10329310.0000	22-DEC-2009	22-DEC-2009	Y
17841	18	28.4481632300	-89.0800947000	27	16	972123.0000	10329499.0000	22-DEC-2009	22-DEC-2009	Y
17841	19	28.4486521600	-89.0806768400	27	16	971939.0000	10329680.0000	22-DEC-2009	22-DEC-2009	Y
17841	20	28.4495416800	-89.0818612000	27	16	971564.0000	10330010.0000	22-DEC-2009	22-DEC-2009	Y
17841	21	28.4500561000	-89.0825745600	27	16	971338.0000	10330201.0000	22-DEC-2009	22-DEC-2009	Y
17841	22	28.4506246000	-89.0833481100	27	16	971093.0000	10330412.0000	22-DEC-2009	22-DEC-2009	Y

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17841	23	28.4506866000	-89.0834302300	27	16	971067.0000	10330435.0000	22-DEC-2009	22-DEC-2009	Y
17841	24	28.4508132100	-89.0836038600	27	16	971012.0000	10330482.0000	22-DEC-2009	22-DEC-2009	Y
17841	25	28.4515347100	-89.0846231500	27	16	970689.0000	10330750.0000	22-DEC-2009	22-DEC-2009	Y
17841	26	28.4516019800	-89.0847209400	27	16	970658.0000	10330775.0000	22-DEC-2009	22-DEC-2009	Y
17841	27	28.4516639300	-89.0848061800	27	16	970631.0000	10330798.0000	22-DEC-2009	22-DEC-2009	Y
17841	28	28.4517177300	-89.0848850300	27	16	970606.0000	10330818.0000	22-DEC-2009	22-DEC-2009	Y
17841	29	28.4517635700	-89.0849450600	27	16	970587.0000	10330835.0000	22-DEC-2009	22-DEC-2009	Y
17841	30	28.4518013500	-89.0849924800	27	16	970572.0000	10330849.0000	22-DEC-2009	22-DEC-2009	Y
17841	31	28.4518337200	-89.0850335700	27	16	970559.0000	10330861.0000	22-DEC-2009	22-DEC-2009	Y
17841	32	28.4518418800	-89.0850399500	27	16	970557.0000	10330864.0000	22-DEC-2009	22-DEC-2009	Y
17841	33	28.4518770500	-89.0850779800	27	16	970545.0000	10330877.0000	22-DEC-2009	22-DEC-2009	Y
17842	1	28.4518770500	-89.0850779800	27	16	970545.0000	10330877.0000	22-DEC-2009	22-DEC-2009	Y
17842	2	28.4520856400	-89.0851069700	27	16	970537.0000	10330953.0000	22-DEC-2009	22-DEC-2009	Y
17843	1	28.4526388400	-89.0850836000	27	16	970548.0000	10331154.0000	22-DEC-2009	22-DEC-2009	Y
17843	2	28.4525149600	-89.0850905000	27	16	970545.0000	10331109.0000	22-DEC-2009	22-DEC-2009	Y
17843	3	28.4524561700	-89.0851578100	27	16	970523.0000	10331088.0000	22-DEC-2009	22-DEC-2009	Y
17843	4	28.4524816600	-89.0852890100	27	16	970481.0000	10331098.0000	22-DEC-2009	22-DEC-2009	Y
17843	5	28.4524588100	-89.0853445800	27	16	970463.0000	10331090.0000	22-DEC-2009	22-DEC-2009	Y
17843	6	28.4524333900	-89.0853876500	27	16	970449.0000	10331081.0000	22-DEC-2009	22-DEC-2009	Y
17843	7	28.4524013300	-89.0855052700	27	16	970411.0000	10331070.0000	22-DEC-2009	22-DEC-2009	Y
17843	8	28.4523785300	-89.0855577200	27	16	970394.0000	10331062.0000	22-DEC-2009	22-DEC-2009	Y
17843	9	28.4522885300	-89.0856866600	27	16	970352.0000	10331030.0000	22-DEC-2009	22-DEC-2009	Y
17843	10	28.4522356700	-89.0857260700	27	16	970339.0000	10331011.0000	22-DEC-2009	22-DEC-2009	Y
17843	11	28.4521169100	-89.0857579700	27	16	970328.0000	10330968.0000	22-DEC-2009	22-DEC-2009	Y
17843	12	28.4520132900	-89.0856999300	27	16	970346.0000	10330930.0000	22-DEC-2009	22-DEC-2009	Y
17843	13	28.4518907900	-89.0856166100	27	16	970372.0000	10330885.0000	22-DEC-2009	22-DEC-2009	Y
17843	14	28.4517903000	-89.0855337300	27	16	970398.0000	10330848.0000	22-DEC-2009	22-DEC-2009	Y
17843	15	28.4516528800	-89.0853474300	27	16	970457.0000	10330797.0000	22-DEC-2009	22-DEC-2009	Y
17843	16	28.4515642400	-89.0852087700	27	16	970501.0000	10330764.0000	22-DEC-2009	22-DEC-2009	Y
17843	17	28.4512363200	-89.0847106600	27	16	970659.0000	10330642.0000	22-DEC-2009	22-DEC-2009	Y
17843	18	28.4507016900	-89.0838817500	27	16	970922.0000	10330443.0000	22-DEC-2009	22-DEC-2009	Y
17843	19	28.4501722600	-89.0830716200	27	16	971179.0000	10330246.0000	22-DEC-2009	22-DEC-2009	Y
17843	20	28.4496320200	-89.0822488400	27	16	971440.0000	10330045.0000	22-DEC-2009	22-DEC-2009	Y
17843	21	28.4490611400	-89.0814503600	27	16	971693.0000	10329833.0000	22-DEC-2009	22-DEC-2009	Y
17843	22	28.4484538500	-89.0806947400	27	16	971932.0000	10329608.0000	22-DEC-2009	22-DEC-2009	Y
17843	23	28.4480924000	-89.0802302300	27	16	972079.0000	10329474.0000	22-DEC-2009	22-DEC-2009	Y
17843	24	28.4471886700	-89.0792541200	27	16	972387.0000	10329140.0000	22-DEC-2009	22-DEC-2009	Y
17843	25	28.4462696200	-89.0781999300	27	16	972720.0000	10328800.0000	22-DEC-2009	22-DEC-2009	Y
17843	26	28.4452603500	-89.0771097600	27	16	973064.0000	10328427.0000	22-DEC-2009	22-DEC-2009	Y

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17843	27	28.4442972000	-89.0760609700	27	16	973395.0000	10328071.0000	22-DEC-2009	22-DEC-2009	Y
17843	28	28.4423477300	-89.0738572000	27	16	974091.0000	10327350.0000	22-DEC-2009	22-DEC-2009	Y
17843	29	28.4420501600	-89.0735309000	27	16	974194.0000	10327240.0000	22-DEC-2009	22-DEC-2009	Y
17843	30	28.4412978400	-89.0727227600	27	16	974449.0000	10326962.0000	22-DEC-2009	22-DEC-2009	Y
17843	31	28.4402963000	-89.0716639700	27	16	974783.0000	10326592.0000	22-DEC-2009	22-DEC-2009	Y
17843	32	28.4397254100	-89.0712234500	27	16	974921.0000	10326382.0000	22-DEC-2009	22-DEC-2009	Y
17843	33	28.4391535700	-89.0708451400	27	16	975039.0000	10326172.0000	22-DEC-2009	22-DEC-2009	Y
17843	34	28.4385941000	-89.0705573200	27	16	975128.0000	10325967.0000	22-DEC-2009	22-DEC-2009	Y
17843	35	28.4380617500	-89.0701144500	27	16	975267.0000	10325771.0000	22-DEC-2009	22-DEC-2009	Y
17843	36	28.4374696200	-89.0698042200	27	16	975363.0000	10325554.0000	22-DEC-2009	22-DEC-2009	Y
17843	37	28.4369573200	-89.0693088500	27	16	975519.0000	10325365.0000	22-DEC-2009	22-DEC-2009	Y
17843	38	28.4363447400	-89.0687150900	27	16	975706.0000	10325139.0000	22-DEC-2009	22-DEC-2009	Y
17843	39	28.4357571000	-89.0681093700	27	16	975897.0000	10324922.0000	22-DEC-2009	22-DEC-2009	Y
17843	40	28.4355976100	-89.0679258000	27	16	975955.0000	10324863.0000	22-DEC-2009	22-DEC-2009	Y
17843	41	28.4354111000	-89.0677106000	27	16	976023.0000	10324794.0000	22-DEC-2009	22-DEC-2009	Y
17843	42	28.4353706600	-89.0676569200	27	16	976040.0000	10324779.0000	22-DEC-2009	22-DEC-2009	Y
17843	43	28.4353525000	-89.0675850000	27	16	976063.0000	10324772.0000	22-DEC-2009	22-DEC-2009	Y
17843	44	28.4353673800	-89.0675106200	27	16	976087.0000	10324777.0000	22-DEC-2009	22-DEC-2009	Y
17843	45	28.4354317600	-89.0674371900	27	16	976111.0000	10324800.0000	22-DEC-2009	22-DEC-2009	Y
17843	46	28.4354846100	-89.0673977700	27	16	976124.0000	10324819.0000	22-DEC-2009	22-DEC-2009	Y
17843	47	28.4356141800	-89.0673785100	27	16	976131.0000	10324866.0000	22-DEC-2009	22-DEC-2009	Y
17847	1	27.3160940000	-90.7541706700	27				29-NOV-2011	29-NOV-2011	Y
17847	2	27.3155723100	-90.7547240100	27				29-NOV-2011	29-NOV-2011	Y
17847	3	27.3153273100	-90.7546573500	27				29-NOV-2011	29-NOV-2011	Y
17847	4	27.3141489400	-90.7542907200	27				29-NOV-2011	29-NOV-2011	Y
17847	5	27.3136622700	-90.7541557300	27				29-NOV-2011	29-NOV-2011	Y
17847	6	27.3129139100	-90.7539791000	27				29-NOV-2011	29-NOV-2011	Y
17847	7	27.3129122300	-90.7539791000	27				29-NOV-2011	29-NOV-2011	Y
17847	8	27.3026036500	-90.7510745400	27				29-NOV-2011	29-NOV-2011	Y
17847	9	27.2604458800	-90.7373563400	27				29-NOV-2011	29-NOV-2011	Y
17847	10	27.2471505400	-90.7337685600	27				29-NOV-2011	29-NOV-2011	Y
17847	11	27.2451671500	-90.7324770000	27				29-NOV-2011	29-NOV-2011	Y
17847	12	27.2434354300	-90.7303454800	27				29-NOV-2011	29-NOV-2011	Y
17847	13	27.2399586800	-90.7265873900	27				29-NOV-2011	29-NOV-2011	Y
17847	14	27.2345285300	-90.7180878400	27				29-NOV-2011	29-NOV-2011	Y
17847	15	27.2338768400	-90.7162529200	27				29-NOV-2011	29-NOV-2011	Y
17847	16	27.2332468100	-90.7160762700	27				29-NOV-2011	29-NOV-2011	Y
17847	17	27.2328117900	-90.7167829200	27				29-NOV-2011	29-NOV-2011	Y
17847	18	27.2293767200	-90.7232745200	27				29-NOV-2011	29-NOV-2011	Y

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17847	19	27.2245999500	-90.7297211700	27				29-NOV-2011	29-NOV-2011	Y
17847	20	27.2223898800	-90.7315761900	27				29-NOV-2011	29-NOV-2011	Y
17847	21	27.2193481600	-90.7334762500	27				29-NOV-2011	29-NOV-2011	Y
17847	22	27.2165464200	-90.7339180100	27				29-NOV-2011	29-NOV-2011	Y
17847	23	27.2113596100	-90.7388196900	27				29-NOV-2011	29-NOV-2011	Y
17850	1	27.1884397800	-90.2687813100	27				04-MAR-2009	03-MAR-2009	Y
17850	2	27.1898231700	-90.2734811100	27				04-MAR-2009	03-MAR-2009	Y
17850	3	27.1902065000	-90.2746143900	27				04-MAR-2009	03-MAR-2009	Y
17850	4	27.1953233300	-90.2927636700	27				04-MAR-2009	03-MAR-2009	Y
17850	5	27.1954900300	-90.2929136700	27				04-MAR-2009	03-MAR-2009	Y
17850	6	27.1978234200	-90.2947801900	27				04-MAR-2009	03-MAR-2009	Y
17850	7	27.2009068300	-90.2959800300	27				04-MAR-2009	03-MAR-2009	Y
17850	8	27.2039402500	-90.2968965600	27				04-MAR-2009	03-MAR-2009	Y
17850	9	27.2099903900	-90.2979629700	27				04-MAR-2009	03-MAR-2009	Y
17850	10	27.2174905800	-90.2984126900	27				04-MAR-2009	03-MAR-2009	Y
17850	11	27.2177072500	-90.2984293600	27				04-MAR-2009	03-MAR-2009	Y
17850	12	27.2179239200	-90.2984293300	27				04-MAR-2009	03-MAR-2009	Y
17850	13	27.2213906900	-90.2987791900	27				04-MAR-2009	03-MAR-2009	Y
17850	14	27.2247407800	-90.2981624400	27				04-MAR-2009	03-MAR-2009	Y
17850	15	27.2278575000	-90.2977623300	27				04-MAR-2009	03-MAR-2009	Y
17850	16	27.2299575600	-90.2970289400	27				04-MAR-2009	03-MAR-2009	Y
17850	17	27.2381744200	-90.2913121400	27				04-MAR-2009	03-MAR-2009	Y
17850	18	27.2369910800	-90.3019951900	27				04-MAR-2009	03-MAR-2009	Y
17850	19	27.2366744200	-90.3034618300	27				04-MAR-2009	03-MAR-2009	Y
17850	20	27.2435746700	-90.3366105800	27				04-MAR-2009	03-MAR-2009	Y
17850	21	27.2450913900	-90.3433603300	27				04-MAR-2009	03-MAR-2009	Y
17856	1	27.3964946400	-90.3045688600	27				27-JUL-2010	27-JUL-2010	Y
17856	2	27.3966196700	-90.3045032200	27				27-JUL-2010	27-JUL-2010	Y
17857	1	27.3962429500	-90.3043242600	27				27-JUL-2010	27-JUL-2010	Y
17857	2	27.3962283000	-90.3042764000	27				27-JUL-2010	27-JUL-2010	Y
17857	3	27.3962145200	-90.3042191800	27				27-JUL-2010	27-JUL-2010	Y
17857	4	27.3956918500	-90.3019227100	27				27-JUL-2010	27-JUL-2010	Y
17857	5	27.3955286500	-90.3013018600	27				27-JUL-2010	27-JUL-2010	Y
17857	6	27.3953680600	-90.3006802400	27				27-JUL-2010	27-JUL-2010	Y
17857	7	27.3951940400	-90.3001579700	27				27-JUL-2010	27-JUL-2010	Y
17857	8	27.3949515900	-90.2996555100	27				27-JUL-2010	27-JUL-2010	Y
17857	9	27.3945847600	-90.2991889800	27				27-JUL-2010	27-JUL-2010	Y
17857	10	27.3943186300	-90.2986933900	27				27-JUL-2010	27-JUL-2010	Y
17857	11	27.3940913500	-90.2980910900	27				27-JUL-2010	27-JUL-2010	Y

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17857	12	27.3940097400	-90.2976375400	27				27-JUL-2010	27-JUL-2010	Y
17857	13	27.3940418200	-90.2969601600	27				27-JUL-2010	27-JUL-2010	Y
17857	14	27.3941735500	-90.2963494100	27				27-JUL-2010	27-JUL-2010	Y
17857	15	27.3941920700	-90.2957714100	27				27-JUL-2010	27-JUL-2010	Y
17857	16	27.3941128400	-90.2951263200	27				27-JUL-2010	27-JUL-2010	Y
17857	17	27.3939986800	-90.2944912700	27				27-JUL-2010	27-JUL-2010	Y
17857	18	27.3938884100	-90.2939505500	27				27-JUL-2010	27-JUL-2010	Y
17857	19	27.3936789400	-90.2928659200	27				27-JUL-2010	27-JUL-2010	Y
17857	20	27.3934491300	-90.2916917600	27				27-JUL-2010	27-JUL-2010	Y
17857	21	27.3932224600	-90.2905166500	27				27-JUL-2010	27-JUL-2010	Y
17857	22	27.3929656000	-90.2892617400	27				27-JUL-2010	27-JUL-2010	Y
17857	23	27.3927383800	-90.2880949000	27				27-JUL-2010	27-JUL-2010	Y
17857	24	27.3924938000	-90.2869253200	27				27-JUL-2010	27-JUL-2010	Y
17857	25	27.3922577400	-90.2857517500	27				27-JUL-2010	27-JUL-2010	Y
17857	26	27.3921414500	-90.2851177900	27				27-JUL-2010	27-JUL-2010	Y
17857	27	27.3920161100	-90.2845818000	27				27-JUL-2010	27-JUL-2010	Y
17857	28	27.3918273200	-90.2839693600	27				27-JUL-2010	27-JUL-2010	Y
17857	29	27.3916362300	-90.2834279600	27				27-JUL-2010	27-JUL-2010	Y
17857	30	27.3913876200	-90.2828661600	27				27-JUL-2010	27-JUL-2010	Y
17857	31	27.3911497400	-90.2823301000	27				27-JUL-2010	27-JUL-2010	Y
17857	32	27.3907239500	-90.2819272000	27				27-JUL-2010	27-JUL-2010	Y
17857	33	27.3902898900	-90.2814719800	27				27-JUL-2010	27-JUL-2010	Y
17857	34	27.3899687000	-90.2810489000	27				27-JUL-2010	27-JUL-2010	Y
17857	35	27.3896649000	-90.2805413900	27				27-JUL-2010	27-JUL-2010	Y
17857	36	27.3894419200	-90.2800208800	27				27-JUL-2010	27-JUL-2010	Y
17857	37	27.3893144800	-90.2794245800	27				27-JUL-2010	27-JUL-2010	Y
17857	38	27.3892676800	-90.2787610300	27				27-JUL-2010	27-JUL-2010	Y
17857	39	27.3892921300	-90.2781541700	27				27-JUL-2010	27-JUL-2010	Y
17857	40	27.3894021300	-90.2775104400	27				27-JUL-2010	27-JUL-2010	Y
17857	41	27.3895958700	-90.2769373000	27				27-JUL-2010	27-JUL-2010	Y
17857	42	27.3898357600	-90.2763852300	27				27-JUL-2010	27-JUL-2010	Y
17857	43	27.3900490000	-90.2758544000	27				27-JUL-2010	27-JUL-2010	Y
17857	44	27.3902133700	-90.2752844300	27				27-JUL-2010	27-JUL-2010	Y
17857	45	27.3903233300	-90.2747013500	27				27-JUL-2010	27-JUL-2010	Y
17857	46	27.3903673400	-90.2741307100	27				27-JUL-2010	27-JUL-2010	Y
17857	47	27.3903432600	-90.2735730000	27				27-JUL-2010	27-JUL-2010	Y
17857	48	27.3902673000	-90.2729313900	27				27-JUL-2010	27-JUL-2010	Y
17857	49	27.3901838400	-90.2723849500	27				27-JUL-2010	27-JUL-2010	Y
17857	50	27.3900135000	-90.2711989500	27				27-JUL-2010	27-JUL-2010	Y

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17857	51	27.3898344100	-90.2700146500	27				27-JUL-2010	27-JUL-2010	Y
17857	52	27.3896551500	-90.2688303500	27				27-JUL-2010	27-JUL-2010	Y
17857	53	27.3894834600	-90.2677383300	27				27-JUL-2010	27-JUL-2010	Y
17857	54	27.3893026800	-90.2665543300	27				27-JUL-2010	27-JUL-2010	Y
17857	55	27.3891237100	-90.2653700200	27				27-JUL-2010	27-JUL-2010	Y
17857	56	27.3889380800	-90.2641869200	27				27-JUL-2010	27-JUL-2010	Y
17857	57	27.3887502500	-90.2630043100	27				27-JUL-2010	27-JUL-2010	Y
17857	58	27.3885729100	-90.2618196600	27				27-JUL-2010	27-JUL-2010	Y
17857	59	27.3883998800	-90.2606341900	27				27-JUL-2010	27-JUL-2010	Y
17857	60	27.3883041800	-90.2598368100	27				27-JUL-2010	27-JUL-2010	Y
17857	61	27.3882943300	-90.2597608400	27				27-JUL-2010	27-JUL-2010	Y
17857	62	27.3882900200	-90.2597195400	27				27-JUL-2010	27-JUL-2010	Y
17860	1	27.3750592000	-90.2815575800	27				27-JUL-2010	27-JUL-2010	Y
17860	2	27.3750867100	-90.2815070700	27				27-JUL-2010	27-JUL-2010	Y
17860	3	27.3751097000	-90.2814339300	27				27-JUL-2010	27-JUL-2010	Y
17860	4	27.3752453300	-90.2810524100	27				27-JUL-2010	27-JUL-2010	Y
17860	5	27.3754194100	-90.2807380900	27				27-JUL-2010	27-JUL-2010	Y
17860	6	27.3756278900	-90.2805617500	27				27-JUL-2010	27-JUL-2010	Y
17860	7	27.3759905800	-90.2803912200	27				27-JUL-2010	27-JUL-2010	Y
17860	8	27.3762504500	-90.2801423100	27				27-JUL-2010	27-JUL-2010	Y
17860	9	27.3763653700	-90.2799267400	27				27-JUL-2010	27-JUL-2010	Y
17860	10	27.3765151000	-90.2791573000	27				27-JUL-2010	27-JUL-2010	Y
17860	11	27.3767408600	-90.2787477500	27				27-JUL-2010	27-JUL-2010	Y
17860	12	27.3770835600	-90.2782266900	27				27-JUL-2010	27-JUL-2010	Y
17860	13	27.3774317200	-90.2777097700	27				27-JUL-2010	27-JUL-2010	Y
17860	14	27.3777399100	-90.2772741400	27				27-JUL-2010	27-JUL-2010	Y
17860	15	27.3780901100	-90.2767588100	27				27-JUL-2010	27-JUL-2010	Y
17860	16	27.3784590000	-90.2762883500	27				27-JUL-2010	27-JUL-2010	Y
17860	17	27.3788714000	-90.2758881100	27				27-JUL-2010	27-JUL-2010	Y
17860	18	27.3793549600	-90.2755977800	27				27-JUL-2010	27-JUL-2010	Y
17860	19	27.3798922000	-90.2754716200	27				27-JUL-2010	27-JUL-2010	Y
17860	20	27.3804408400	-90.2754631000	27				27-JUL-2010	27-JUL-2010	Y
17860	21	27.3809468100	-90.2754678300	27				27-JUL-2010	27-JUL-2010	Y
17860	22	27.3814539300	-90.2754188000	27				27-JUL-2010	27-JUL-2010	Y
17860	23	27.3819380900	-90.2752420900	27				27-JUL-2010	27-JUL-2010	Y
17860	24	27.3823769200	-90.2749563300	27				27-JUL-2010	27-JUL-2010	Y
17860	25	27.3827331700	-90.2745571700	27				27-JUL-2010	27-JUL-2010	Y
17860	26	27.3830351600	-90.2741140800	27				27-JUL-2010	27-JUL-2010	Y
17860	27	27.3832281600	-90.2736036100	27				27-JUL-2010	27-JUL-2010	Y

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17860	28	27.3833749800	-90.2730760400	27				27-JUL-2010	27-JUL-2010	Y
17860	29	27.3833914500	-90.2725232600	27				27-JUL-2010	27-JUL-2010	Y
17860	30	27.3833175200	-90.2719786100	27				27-JUL-2010	27-JUL-2010	Y
17860	31	27.3831520300	-90.2714605500	27				27-JUL-2010	27-JUL-2010	Y
17860	32	27.3829367400	-90.2709623300	27				27-JUL-2010	27-JUL-2010	Y
17860	33	27.3827978300	-90.2704338500	27				27-JUL-2010	27-JUL-2010	Y
17860	34	27.3827466300	-90.2697990100	27				27-JUL-2010	27-JUL-2010	Y
17860	35	27.3827576000	-90.2692472300	27				27-JUL-2010	27-JUL-2010	Y
17860	36	27.3828061600	-90.2688746800	27				27-JUL-2010	27-JUL-2010	Y
17860	37	27.3831553700	-90.2682394000	27				27-JUL-2010	27-JUL-2010	Y
17860	38	27.3834389100	-90.2677849800	27				27-JUL-2010	27-JUL-2010	Y
17860	39	27.3840649600	-90.2668093400	27				27-JUL-2010	27-JUL-2010	Y
17860	40	27.3846674900	-90.2658158200	27				27-JUL-2010	27-JUL-2010	Y
17860	41	27.3853043000	-90.2647366000	27				27-JUL-2010	27-JUL-2010	Y
17860	42	27.3859133400	-90.2637479500	27				27-JUL-2010	27-JUL-2010	Y
17860	43	27.3864913600	-90.2627356900	27				27-JUL-2010	27-JUL-2010	Y
17860	44	27.3871194900	-90.2617616100	27				27-JUL-2010	27-JUL-2010	Y
17860	45	27.3877454900	-90.2607859100	27				27-JUL-2010	27-JUL-2010	Y
17860	46	27.3881570500	-90.2600043600	27				27-JUL-2010	27-JUL-2010	Y
17860	47	27.3881968500	-90.2599306800	27				27-JUL-2010	27-JUL-2010	Y
17860	48	27.3882082300	-90.2599096600	27				27-JUL-2010	27-JUL-2010	Y
17866	1	29.0153217300	-91.5682394700	27	72	1924909.2300	126868.4100	21-JAN-2010	09-MAR-2009	Y
17866	2	29.0159991900	-91.5670242300	27	72	1925298.2000	127113.9700	21-JAN-2010	09-MAR-2009	Y
17867	1	28.8171258400	-94.6957913900	27				06-MAR-2009	06-MAR-2009	Y
17867	2	28.8171940900	-94.6961135400	27				06-MAR-2009	06-MAR-2009	Y
17867	3	28.8178867400	-94.6960845800	27				06-MAR-2009	06-MAR-2009	Y
17867	4	28.8184677500	-94.6958384100	27				06-MAR-2009	06-MAR-2009	Y
17867	5	28.8202397900	-94.6957393300	27				06-MAR-2009	06-MAR-2009	Y
17867	6	28.8210376600	-94.6958997300	27				06-MAR-2009	06-MAR-2009	Y
17867	7	28.8222960000	-94.6959158800	27				06-MAR-2009	06-MAR-2009	Y
17867	8	28.8238410000	-94.6959450400	27				06-MAR-2009	06-MAR-2009	Y
17867	9	28.8244316300	-94.6959953600	27				06-MAR-2009	06-MAR-2009	Y
17867	10	28.8253834400	-94.6960649500	27				06-MAR-2009	06-MAR-2009	Y
17867	11	28.8267228000	-94.6961183400	27				06-MAR-2009	06-MAR-2009	Y
17867	12	28.8281960400	-94.6961411300	27				06-MAR-2009	06-MAR-2009	Y
17867	13	28.8288217900	-94.6961712300	27				06-MAR-2009	06-MAR-2009	Y
17867	14	28.8295664400	-94.6962182300	27				06-MAR-2009	06-MAR-2009	Y
17867	15	28.8309946700	-94.6962960400	27				06-MAR-2009	06-MAR-2009	Y
17867	16	28.8316006800	-94.6963113300	27				06-MAR-2009	06-MAR-2009	Y

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17867	17	28.8324384600	-94.6964294500	27				06-MAR-2009	06-MAR-2009	Y
17867	18	28.8333383700	-94.6964262100	27				06-MAR-2009	06-MAR-2009	Y
17867	19	28.8339273800	-94.6964265900	27				06-MAR-2009	06-MAR-2009	Y
17867	20	28.8348699300	-94.6964653300	27				06-MAR-2009	06-MAR-2009	Y
17867	21	28.8353501100	-94.6965046400	27				06-MAR-2009	06-MAR-2009	Y
17867	22	28.8360513900	-94.6965722100	27				06-MAR-2009	06-MAR-2009	Y
17867	23	28.8367650000	-94.6965955100	27				06-MAR-2009	06-MAR-2009	Y
17867	24	28.8374698600	-94.6966035500	27				06-MAR-2009	06-MAR-2009	Y
17867	25	28.8381808200	-94.6966300900	27				06-MAR-2009	06-MAR-2009	Y
17867	26	28.8396032500	-94.6966987800	27				06-MAR-2009	06-MAR-2009	Y
17867	27	28.8406695700	-94.6968198600	27				06-MAR-2009	06-MAR-2009	Y
17867	28	28.8415849600	-94.6967847200	27				06-MAR-2009	06-MAR-2009	Y
17867	29	28.8418681900	-94.6968165700	27				06-MAR-2009	06-MAR-2009	Y
17867	30	28.8418859700	-94.6968208000	27				06-MAR-2009	06-MAR-2009	Y
17867	31	28.8418907300	-94.6969643900	27				06-MAR-2009	06-MAR-2009	Y
17867	32	28.8419011000	-94.6972765300	27				06-MAR-2009	06-MAR-2009	Y
17867	33	28.8419114600	-94.6975886700	27				06-MAR-2009	06-MAR-2009	Y
17867	34	28.8419218500	-94.6979008100	27				06-MAR-2009	06-MAR-2009	Y
17867	35	28.8419342900	-94.6982753800	27				06-MAR-2009	06-MAR-2009	Y
17867	36	28.8419405200	-94.6984626600	27				06-MAR-2009	06-MAR-2009	Y
17867	37	28.8419185400	-94.6984636100	27				06-MAR-2009	06-MAR-2009	Y
17867	38	28.8415635900	-94.6984532800	27				06-MAR-2009	06-MAR-2009	Y
17867	39	28.8411762200	-94.6984386500	27				06-MAR-2009	06-MAR-2009	Y
17867	40	28.8407276100	-94.6985844600	27				06-MAR-2009	06-MAR-2009	Y
17867	41	28.8401692300	-94.6988618500	27				06-MAR-2009	06-MAR-2009	Y
17867	42	28.8395218000	-94.6994852500	27				06-MAR-2009	06-MAR-2009	Y
17867	43	28.8393155900	-94.6999677500	27				06-MAR-2009	06-MAR-2009	Y
17867	44	28.8388887800	-94.7011514400	27				06-MAR-2009	06-MAR-2009	Y
17867	45	28.8389261800	-94.7018812900	27				06-MAR-2009	06-MAR-2009	Y
17867	46	28.8391343900	-94.7027790900	27				06-MAR-2009	06-MAR-2009	Y
17867	47	28.8394594600	-94.7033062000	27				06-MAR-2009	06-MAR-2009	Y
17867	48	28.8398680500	-94.7039262500	27				06-MAR-2009	06-MAR-2009	Y
17867	49	28.8405862200	-94.7043594100	27				06-MAR-2009	06-MAR-2009	Y
17867	50	28.8413543400	-94.7049618800	27				06-MAR-2009	06-MAR-2009	Y
17867	51	28.8424930100	-94.7057140900	27				06-MAR-2009	06-MAR-2009	Y
17867	52	28.8436777000	-94.7064896600	27				06-MAR-2009	06-MAR-2009	Y
17867	53	28.8445960600	-94.7072309600	27				06-MAR-2009	06-MAR-2009	Y
17867	54	28.8458663000	-94.7079933900	27				06-MAR-2009	06-MAR-2009	Y
17867	55	28.8470013300	-94.7088293800	27				06-MAR-2009	06-MAR-2009	Y

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17867	56	28.8480651900	-94.7095469700	27				06-MAR-2009	06-MAR-2009	Y
17867	57	28.8489860100	-94.7101388400	27				06-MAR-2009	06-MAR-2009	Y
17867	58	28.8502622200	-94.7109640500	27				06-MAR-2009	06-MAR-2009	Y
17867	59	28.8505603900	-94.7112013600	27				06-MAR-2009	06-MAR-2009	Y
17867	60	28.8512929800	-94.7114332000	27				06-MAR-2009	06-MAR-2009	Y
17867	61	28.8518088700	-94.7114237100	27				06-MAR-2009	06-MAR-2009	Y
17867	62	28.8531639600	-94.7113824700	27				06-MAR-2009	06-MAR-2009	Y
17867	63	28.8547612800	-94.7113086900	27				06-MAR-2009	06-MAR-2009	Y
17867	64	28.8558951600	-94.7112697500	27				06-MAR-2009	06-MAR-2009	Y
17867	65	28.8568208600	-94.7112159200	27				06-MAR-2009	06-MAR-2009	Y
17867	66	28.8578296100	-94.7111738800	27				06-MAR-2009	06-MAR-2009	Y
17867	67	28.8585427100	-94.7111816800	27				06-MAR-2009	06-MAR-2009	Y
17867	68	28.8597674300	-94.7111166700	27				06-MAR-2009	06-MAR-2009	Y
17867	69	28.8611633300	-94.7110327700	27				06-MAR-2009	06-MAR-2009	Y
17867	70	28.8625486100	-94.7110449400	27				06-MAR-2009	06-MAR-2009	Y
17867	71	28.8640053200	-94.7109254500	27				06-MAR-2009	06-MAR-2009	Y
17867	72	28.8653415900	-94.7109442000	27				06-MAR-2009	06-MAR-2009	Y
17867	73	28.8661463100	-94.7108085200	27				06-MAR-2009	06-MAR-2009	Y
17867	74	28.8676306400	-94.7105803800	27				06-MAR-2009	06-MAR-2009	Y
17867	75	28.8691079800	-94.7102339400	27				06-MAR-2009	06-MAR-2009	Y
17867	76	28.8704758300	-94.7099952700	27				06-MAR-2009	06-MAR-2009	Y
17867	77	28.8717698600	-94.7096852500	27				06-MAR-2009	06-MAR-2009	Y
17867	78	28.8730098200	-94.7094354100	27				06-MAR-2009	06-MAR-2009	Y
17867	79	28.8742976400	-94.7091692200	27				06-MAR-2009	06-MAR-2009	Y
17867	80	28.8755898900	-94.7088644100	27				06-MAR-2009	06-MAR-2009	Y
17867	81	28.8769266500	-94.7086203400	27				06-MAR-2009	06-MAR-2009	Y
17867	82	28.8781827100	-94.7084046400	27				06-MAR-2009	06-MAR-2009	Y
17867	83	28.8795583900	-94.7081232900	27				06-MAR-2009	06-MAR-2009	Y
17867	84	28.8807667700	-94.7078633500	27				06-MAR-2009	06-MAR-2009	Y
17867	85	28.8822588900	-94.7075282100	27				06-MAR-2009	06-MAR-2009	Y
17867	86	28.8835005200	-94.7072653100	27				06-MAR-2009	06-MAR-2009	Y
17867	87	28.8848469000	-94.7070173600	27				06-MAR-2009	06-MAR-2009	Y
17867	88	28.8862255400	-94.7067509500	27				06-MAR-2009	06-MAR-2009	Y
17867	89	28.8875550000	-94.7064523700	27				06-MAR-2009	06-MAR-2009	Y
17867	90	28.8888806400	-94.7061649500	27				06-MAR-2009	06-MAR-2009	Y
17867	91	28.8901411000	-94.7059576400	27				06-MAR-2009	06-MAR-2009	Y
17867	92	28.8913114200	-94.7057082200	27				06-MAR-2009	06-MAR-2009	Y
17867	93	28.8928864600	-94.7053524200	27				06-MAR-2009	06-MAR-2009	Y
17867	94	28.8937894700	-94.7051881300	27				06-MAR-2009	06-MAR-2009	Y

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17867	95	28.8938111600	-94.7051838100	27				06-MAR-2009	06-MAR-2009	Y
17867	96	28.8937827500	-94.7049991100	27				06-MAR-2009	06-MAR-2009	Y
17867	97	28.8937628800	-94.7048698100	27				06-MAR-2009	06-MAR-2009	Y
17867	98	28.8937060700	-94.7045003800	27				06-MAR-2009	06-MAR-2009	Y
17867	99	28.8936749800	-94.7042980600	27				06-MAR-2009	06-MAR-2009	Y
17872	1	27.7912683100	-92.0358871100	27	15	1952031.5200	10086207.8000	02-JUL-2010	02-JUL-2010	Y
17872	2	27.7912411300	-92.0359511400	27	15	1952010.9000	10086197.7600	02-JUL-2010	02-JUL-2010	Y
17872	3	27.7912716300	-92.0360236700	27	15	1951987.3700	10086208.6600	02-JUL-2010	02-JUL-2010	Y
17872	4	27.7913060100	-92.0360378500	27	15	1951982.6900	10086221.1200	02-JUL-2010	02-JUL-2010	Y
17872	5	27.7913396600	-92.0360609100	27	15	1951975.1400	10086233.2900	02-JUL-2010	02-JUL-2010	Y
17872	6	27.7913712700	-92.0360886900	27	15	1951966.0700	10086244.7100	02-JUL-2010	02-JUL-2010	Y
17872	7	27.7914127300	-92.0361183300	27	15	1951956.3700	10086259.7000	02-JUL-2010	02-JUL-2010	Y
17872	8	27.7914647900	-92.0361186200	27	15	1951956.1300	10086278.6200	02-JUL-2010	02-JUL-2010	Y
17872	9	27.7915059800	-92.0360918300	27	15	1951964.6700	10086293.6600	02-JUL-2010	02-JUL-2010	Y
17872	10	27.7915411500	-92.0360574000	27	15	1951975.7000	10086306.5300	02-JUL-2010	02-JUL-2010	Y
17872	11	27.7915697600	-92.0360002800	27	15	1951994.0800	10086317.0700	02-JUL-2010	02-JUL-2010	Y
17872	12	27.7915917900	-92.0359560300	27	15	1952008.3200	10086325.1900	02-JUL-2010	02-JUL-2010	Y
17872	13	27.7916117200	-92.0359143100	27	15	1952021.7500	10086332.5400	02-JUL-2010	02-JUL-2010	Y
17872	14	27.7916291900	-92.0358780200	27	15	1952033.4300	10086338.9800	02-JUL-2010	02-JUL-2010	Y
17872	15	27.7916440900	-92.0358297800	27	15	1952048.9800	10086344.5200	02-JUL-2010	02-JUL-2010	Y
17872	16	27.7916645700	-92.0357748100	27	15	1952066.6900	10086352.1000	02-JUL-2010	02-JUL-2010	Y
17872	17	27.7916833000	-92.0357229800	27	15	1952083.3900	10086359.0400	02-JUL-2010	02-JUL-2010	Y
17872	18	27.7916999400	-92.0356820500	27	15	1952096.5700	10086365.1900	02-JUL-2010	02-JUL-2010	Y
17872	19	27.7917151000	-92.0356433400	27	15	1952109.0400	10086370.8000	02-JUL-2010	02-JUL-2010	Y
17872	20	27.7917370700	-92.0355971100	27	15	1952123.9200	10086378.9000	02-JUL-2010	02-JUL-2010	Y
17872	21	27.7917604200	-92.0355287800	27	15	1952145.9400	10086387.5600	02-JUL-2010	02-JUL-2010	Y
17872	22	27.7917812700	-92.0354846000	27	15	1952160.1600	10086395.2500	02-JUL-2010	02-JUL-2010	Y
17872	23	27.7917989600	-92.0354535700	27	15	1952170.1400	10086401.7600	02-JUL-2010	02-JUL-2010	Y
17872	24	27.7918179900	-92.0354047400	27	15	1952185.8700	10086408.8000	02-JUL-2010	02-JUL-2010	Y
17872	25	27.7918371500	-92.0353617200	27	15	1952199.7200	10086415.8700	02-JUL-2010	02-JUL-2010	Y
17872	26	27.7918535800	-92.0353157900	27	15	1952214.5200	10086421.9600	02-JUL-2010	02-JUL-2010	Y
17872	27	27.7918634000	-92.0352829700	27	15	1952225.1000	10086425.6100	02-JUL-2010	02-JUL-2010	Y
17872	28	27.7918765500	-92.0352483600	27	15	1952236.2500	10086430.4800	02-JUL-2010	02-JUL-2010	Y
17872	29	27.7918946800	-92.0352047000	27	15	1952250.3100	10086437.1800	02-JUL-2010	02-JUL-2010	Y
17872	30	27.7919194900	-92.0351523500	27	15	1952267.1600	10086446.3300	02-JUL-2010	02-JUL-2010	Y
17872	31	27.7919348400	-92.0351072600	27	15	1952281.6900	10086452.0200	02-JUL-2010	02-JUL-2010	Y
17872	32	27.7919556200	-92.0350648800	27	15	1952295.3300	10086459.6800	02-JUL-2010	02-JUL-2010	Y
17872	33	27.7919740100	-92.0350235400	27	15	1952308.6400	10086466.4700	02-JUL-2010	02-JUL-2010	Y
17872	34	27.7919928600	-92.0349883500	27	15	1952319.9600	10086473.4100	02-JUL-2010	02-JUL-2010	Y

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17872	35	27.7920078600	-92.0349498500	27	15	1952332.3600	10086478.9600	02-JUL-2010	02-JUL-2010	Y
17872	36	27.7920306400	-92.0348987900	27	15	1952348.8000	10086487.3700	02-JUL-2010	02-JUL-2010	Y
17872	37	27.7920586500	-92.0348463800	27	15	1952365.6600	10086497.6800	02-JUL-2010	02-JUL-2010	Y
17872	38	27.7920743200	-92.0348048800	27	15	1952379.0300	10086503.4800	02-JUL-2010	02-JUL-2010	Y
17872	39	27.7920904200	-92.0347661600	27	15	1952391.5000	10086509.4300	02-JUL-2010	02-JUL-2010	Y
17872	40	27.7921112600	-92.0347204000	27	15	1952406.2300	10086517.1200	02-JUL-2010	02-JUL-2010	Y
17872	41	27.7921283900	-92.0346805600	27	15	1952419.0600	10086523.4500	02-JUL-2010	02-JUL-2010	Y
17872	42	27.7921476800	-92.0346366400	27	15	1952433.2000	10086530.5700	02-JUL-2010	02-JUL-2010	Y
17872	43	27.7921652500	-92.0345992400	27	15	1952445.2400	10086537.0500	02-JUL-2010	02-JUL-2010	Y
17872	44	27.7921792800	-92.0345674900	27	15	1952455.4600	10086542.2300	02-JUL-2010	02-JUL-2010	Y
17872	45	27.7921967000	-92.0345291600	27	15	1952467.8000	10086548.6600	02-JUL-2010	02-JUL-2010	Y
17872	46	27.7922093300	-92.0344941800	27	15	1952479.0700	10086553.3400	02-JUL-2010	02-JUL-2010	Y
17872	47	27.7922285600	-92.0344619900	27	15	1952489.4200	10086560.4100	02-JUL-2010	02-JUL-2010	Y
17872	48	27.7922438200	-92.0344251700	27	15	1952501.2800	10086566.0500	02-JUL-2010	02-JUL-2010	Y
17872	49	27.7922566300	-92.0343914600	27	15	1952512.1400	10086570.7900	02-JUL-2010	02-JUL-2010	Y
17872	50	27.7922746200	-92.0343598900	27	15	1952522.2900	10086577.4100	02-JUL-2010	02-JUL-2010	Y
17872	51	27.7922964700	-92.0343206000	27	15	1952534.9300	10086585.4500	02-JUL-2010	02-JUL-2010	Y
17872	52	27.7923191900	-92.0342754100	27	15	1952549.4700	10086593.8200	02-JUL-2010	02-JUL-2010	Y
17872	53	27.7923405200	-92.0342375100	27	15	1952561.6600	10086601.6700	02-JUL-2010	02-JUL-2010	Y
17872	54	27.7923753200	-92.0341813900	27	15	1952579.7000	10086614.4600	02-JUL-2010	02-JUL-2010	Y
17872	55	27.7924012100	-92.0341425800	27	15	1952592.1700	10086623.9700	02-JUL-2010	02-JUL-2010	Y
17872	56	27.7924233000	-92.0340976800	27	15	1952606.6200	10086632.1100	02-JUL-2010	02-JUL-2010	Y
17872	57	27.7924640500	-92.0340310200	27	15	1952628.0500	10086647.0900	02-JUL-2010	02-JUL-2010	Y
17872	58	27.7924866800	-92.0339892400	27	15	1952641.4900	10086655.4200	02-JUL-2010	02-JUL-2010	Y
17872	59	27.7925042300	-92.0339616400	27	15	1952650.3600	10086661.8700	02-JUL-2010	02-JUL-2010	Y
17872	60	27.7925174100	-92.0339261600	27	15	1952661.7900	10086666.7500	02-JUL-2010	02-JUL-2010	Y
17872	61	27.7925293000	-92.0338954900	27	15	1952671.6700	10086671.1500	02-JUL-2010	02-JUL-2010	Y
17872	62	27.7925402100	-92.0338656000	27	15	1952681.3000	10086675.1900	02-JUL-2010	02-JUL-2010	Y
17872	63	27.7925501300	-92.0338251400	27	15	1952694.3500	10086678.9000	02-JUL-2010	02-JUL-2010	Y
17872	64	27.7925651700	-92.0337921200	27	15	1952704.9800	10086684.4500	02-JUL-2010	02-JUL-2010	Y
17872	65	27.7925736100	-92.0337517300	27	15	1952718.0100	10086687.6200	02-JUL-2010	02-JUL-2010	Y
17872	66	27.7925870800	-92.0336977200	27	15	1952735.4300	10086692.6500	02-JUL-2010	02-JUL-2010	Y
17872	67	27.7926147100	-92.0335967400	27	15	1952767.9900	10086702.9500	02-JUL-2010	02-JUL-2010	Y
17872	68	27.7926283300	-92.0335372500	27	15	1952787.1800	10086708.0500	02-JUL-2010	02-JUL-2010	Y
17872	69	27.7926465200	-92.0334905600	27	15	1952802.2200	10086714.7800	02-JUL-2010	02-JUL-2010	Y
17872	70	27.7926643500	-92.0334443400	27	15	1952817.1100	10086721.3800	02-JUL-2010	02-JUL-2010	Y
17872	71	27.7926964200	-92.0333677000	27	15	1952841.7900	10086733.2300	02-JUL-2010	02-JUL-2010	Y
17872	72	27.7927406400	-92.0332697900	27	15	1952873.3100	10086749.5500	02-JUL-2010	02-JUL-2010	Y
17872	73	27.7927656900	-92.0332271500	27	15	1952887.0200	10086758.7600	02-JUL-2010	02-JUL-2010	Y

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17872	74	27.7927846100	-92.0331942500	27	15	1952897.6000	10086765.7200	02-JUL-2010	02-JUL-2010	Y
17872	75	27.7928012300	-92.0331676500	27	15	1952906.1500	10086771.8300	02-JUL-2010	02-JUL-2010	Y
17872	76	27.7928199000	-92.0331259100	27	15	1952919.5900	10086778.7200	02-JUL-2010	02-JUL-2010	Y
17872	77	27.7928483800	-92.0330840400	27	15	1952933.0400	10086789.1800	02-JUL-2010	02-JUL-2010	Y
17872	78	27.7928635400	-92.0330523200	27	15	1952943.2500	10086794.7700	02-JUL-2010	02-JUL-2010	Y
17872	79	27.7928811800	-92.0330208000	27	15	1952953.3900	10086801.2600	02-JUL-2010	02-JUL-2010	Y
17872	80	27.7929019400	-92.0329835800	27	15	1952965.3600	10086808.9000	02-JUL-2010	02-JUL-2010	Y
17872	81	27.7929141800	-92.0329508900	27	15	1952975.8900	10086813.4300	02-JUL-2010	02-JUL-2010	Y
17872	82	27.7929308300	-92.0329162200	27	15	1952987.0500	10086819.5700	02-JUL-2010	02-JUL-2010	Y
17872	83	27.7929426300	-92.0328809100	27	15	1952998.4300	10086823.9500	02-JUL-2010	02-JUL-2010	Y
17872	84	27.7929561800	-92.0328507500	27	15	1953008.1400	10086828.9500	02-JUL-2010	02-JUL-2010	Y
17872	85	27.7929699100	-92.0328161000	27	15	1953019.3000	10086834.0300	02-JUL-2010	02-JUL-2010	Y
17872	86	27.7929816900	-92.0327842500	27	15	1953029.5600	10086838.3900	02-JUL-2010	02-JUL-2010	Y
17872	87	27.7929972600	-92.0327490900	27	15	1953040.8800	10086844.1400	02-JUL-2010	02-JUL-2010	Y
17872	88	27.7930118100	-92.0327082800	27	15	1953054.0300	10086849.5300	02-JUL-2010	02-JUL-2010	Y
17872	89	27.7930229000	-92.0326698500	27	15	1953066.4200	10086853.6600	02-JUL-2010	02-JUL-2010	Y
17872	90	27.7930349700	-92.0326403200	27	15	1953075.9300	10086858.1200	02-JUL-2010	02-JUL-2010	Y
17872	91	27.7930451200	-92.0326086100	27	15	1953086.1500	10086861.8900	02-JUL-2010	02-JUL-2010	Y
17872	92	27.7930595800	-92.0325756900	27	15	1953096.7500	10086867.2300	02-JUL-2010	02-JUL-2010	Y
17872	93	27.7930716700	-92.0325384600	27	15	1953108.7500	10086871.7200	02-JUL-2010	02-JUL-2010	Y
17872	94	27.7930792500	-92.0324929100	27	15	1953123.4500	10086874.5900	02-JUL-2010	02-JUL-2010	Y
17872	95	27.7930796600	-92.0324533100	27	15	1953136.2500	10086874.8400	02-JUL-2010	02-JUL-2010	Y
17872	96	27.7930756200	-92.0323794600	27	15	1953160.1300	10086873.5600	02-JUL-2010	02-JUL-2010	Y
17872	97	27.7930441500	-92.0323050200	27	15	1953184.2800	10086862.3100	02-JUL-2010	02-JUL-2010	Y
17872	98	27.7929930300	-92.0322388700	27	15	1953205.8100	10086843.9000	02-JUL-2010	02-JUL-2010	Y
17872	99	27.7929278800	-92.0321816500	27	15	1953224.4900	10086820.3700	02-JUL-2010	02-JUL-2010	Y
17872	100	27.7928749600	-92.0321208300	27	15	1953244.3000	10086801.2900	02-JUL-2010	02-JUL-2010	Y
17872	101	27.7928446500	-92.0320669900	27	15	1953261.7900	10086790.4100	02-JUL-2010	02-JUL-2010	Y
17872	102	27.7928489900	-92.0320343700	27	15	1953272.3200	10086792.0700	02-JUL-2010	02-JUL-2010	Y
17872	103	27.7928566200	-92.0320050700	27	15	1953281.7700	10086794.9200	02-JUL-2010	02-JUL-2010	Y
17872	104	27.7928639500	-92.0319749300	27	15	1953291.4900	10086797.6600	02-JUL-2010	02-JUL-2010	Y
17872	105	27.7928644000	-92.0319717400	27	15	1953292.5200	10086797.8300	02-JUL-2010	02-JUL-2010	Y
17873	1	27.7912998300	-92.0358937300	27	15	1952029.2900	10086219.2400	02-JUL-2010	02-JUL-2010	Y
17873	2	27.7913393200	-92.0359647200	27	15	1952006.2300	10086233.4100	02-JUL-2010	02-JUL-2010	Y
17873	3	27.7913624700	-92.0360138700	27	15	1951990.2800	10086241.7000	02-JUL-2010	02-JUL-2010	Y
17873	4	27.7913887600	-92.0360437400	27	15	1951980.5500	10086251.1800	02-JUL-2010	02-JUL-2010	Y
17873	5	27.7914395100	-92.0360563800	27	15	1951976.3200	10086269.5900	02-JUL-2010	02-JUL-2010	Y
17873	6	27.7914774600	-92.0360817800	27	15	1951968.0000	10086283.3200	02-JUL-2010	02-JUL-2010	Y
17873	7	27.7915104900	-92.0361192600	27	15	1951955.7900	10086295.2300	02-JUL-2010	02-JUL-2010	Y

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17873	8	27.7915428700	-92.0361497300	27	15	1951945.8500	10086306.9200	02-JUL-2010	02-JUL-2010	Y
17873	9	27.7915713400	-92.0361762700	27	15	1951937.1900	10086317.2000	02-JUL-2010	02-JUL-2010	Y
17873	10	27.7916039800	-92.0362090900	27	15	1951926.4900	10086328.9800	02-JUL-2010	02-JUL-2010	Y
17873	11	27.7916361700	-92.0362400500	27	15	1951916.3900	10086340.6000	02-JUL-2010	02-JUL-2010	Y
17873	12	27.7916667400	-92.0362721700	27	15	1951905.9200	10086351.6300	02-JUL-2010	02-JUL-2010	Y
17873	13	27.7916977400	-92.0363097700	27	15	1951893.6800	10086362.8000	02-JUL-2010	02-JUL-2010	Y
17873	14	27.7917304600	-92.0363454300	27	15	1951882.0600	10086374.6000	02-JUL-2010	02-JUL-2010	Y
17873	15	27.7917643800	-92.0363771800	27	15	1951871.7000	10086386.8500	02-JUL-2010	02-JUL-2010	Y
17873	16	27.7917983100	-92.0363935300	27	15	1951866.3200	10086399.1400	02-JUL-2010	02-JUL-2010	Y
17873	17	27.7918309900	-92.0363885300	27	15	1951867.8400	10086411.0300	02-JUL-2010	02-JUL-2010	Y
17873	18	27.7918575000	-92.0363549500	27	15	1951878.6200	10086420.7500	02-JUL-2010	02-JUL-2010	Y
17873	19	27.7918677200	-92.0363086700	27	15	1951893.5500	10086424.5800	02-JUL-2010	02-JUL-2010	Y
17873	20	27.7918584300	-92.0362589100	27	15	1951909.6600	10086421.3300	02-JUL-2010	02-JUL-2010	Y
17873	21	27.7918347200	-92.0362166100	27	15	1951923.4000	10086412.8200	02-JUL-2010	02-JUL-2010	Y
17873	22	27.7918011800	-92.0361777100	27	15	1951936.0700	10086400.7300	02-JUL-2010	02-JUL-2010	Y
17873	23	27.7917606600	-92.0361349700	27	15	1951950.0000	10086386.1100	02-JUL-2010	02-JUL-2010	Y
17873	24	27.7917214500	-92.0360957200	27	15	1951962.8000	10086371.9600	02-JUL-2010	02-JUL-2010	Y
17873	25	27.7916815000	-92.0360599000	27	15	1951974.4900	10086357.5300	02-JUL-2010	02-JUL-2010	Y
17873	26	27.7916514500	-92.0360276500	27	15	1951985.0000	10086346.6900	02-JUL-2010	02-JUL-2010	Y
17873	27	27.7916353700	-92.0359827800	27	15	1951999.5500	10086340.9600	02-JUL-2010	02-JUL-2010	Y
17873	28	27.7916342600	-92.0359309400	27	15	1952016.3100	10086340.6900	02-JUL-2010	02-JUL-2010	Y
17873	29	27.7916512900	-92.0358865500	27	15	1952030.6100	10086346.9900	02-JUL-2010	02-JUL-2010	Y
17873	30	27.7916698800	-92.0358421700	27	15	1952044.9000	10086353.8600	02-JUL-2010	02-JUL-2010	Y
17873	31	27.7916895200	-92.0357980100	27	15	1952059.1200	10086361.1100	02-JUL-2010	02-JUL-2010	Y
17873	32	27.7917071600	-92.0357545700	27	15	1952073.1100	10086367.6300	02-JUL-2010	02-JUL-2010	Y
17873	33	27.7917272100	-92.0357101800	27	15	1952087.4000	10086375.0300	02-JUL-2010	02-JUL-2010	Y
17873	34	27.7917475100	-92.0356702500	27	15	1952100.2500	10086382.5100	02-JUL-2010	02-JUL-2010	Y
17873	35	27.7917704800	-92.0356295800	27	15	1952113.3300	10086390.9600	02-JUL-2010	02-JUL-2010	Y
17873	36	27.7917948700	-92.0355839800	27	15	1952128.0000	10086399.9400	02-JUL-2010	02-JUL-2010	Y
17873	37	27.7918195000	-92.0355424300	27	15	1952141.3600	10086409.0000	02-JUL-2010	02-JUL-2010	Y
17873	38	27.7918383400	-92.0355009600	27	15	1952154.7100	10086415.9500	02-JUL-2010	02-JUL-2010	Y
17873	39	27.7918559800	-92.0354541500	27	15	1952169.7900	10086422.4800	02-JUL-2010	02-JUL-2010	Y
17873	40	27.7918717600	-92.0354084100	27	15	1952184.5300	10086428.3300	02-JUL-2010	02-JUL-2010	Y
17873	41	27.7918867700	-92.0353637200	27	15	1952198.9300	10086433.9000	02-JUL-2010	02-JUL-2010	Y
17873	42	27.7919003600	-92.0353165800	27	15	1952214.1300	10086438.9600	02-JUL-2010	02-JUL-2010	Y
17873	43	27.7919164700	-92.0352668100	27	15	1952230.1700	10086444.9400	02-JUL-2010	02-JUL-2010	Y
17873	44	27.7919341500	-92.0352140600	27	15	1952247.1700	10086451.5000	02-JUL-2010	02-JUL-2010	Y
17873	45	27.7919511300	-92.0351637900	27	15	1952263.3700	10086457.8000	02-JUL-2010	02-JUL-2010	Y
17873	46	27.7919673200	-92.0351138400	27	15	1952279.4700	10086463.8100	02-JUL-2010	02-JUL-2010	Y

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17873	47	27.7919832000	-92.0350667100	27	15	1952294.6600	10086469.7000	02-JUL-2010	02-JUL-2010	Y
17873	48	27.7920009500	-92.0350194000	27	15	1952309.9000	10086476.2700	02-JUL-2010	02-JUL-2010	Y
17873	49	27.7920195400	-92.0349711000	27	15	1952325.4600	10086483.1500	02-JUL-2010	02-JUL-2010	Y
17873	50	27.7920384600	-92.0349228800	27	15	1952340.9900	10086490.1500	02-JUL-2010	02-JUL-2010	Y
17873	51	27.7920566800	-92.0348758200	27	15	1952356.1500	10086496.8900	02-JUL-2010	02-JUL-2010	Y
17873	52	27.7920750100	-92.0348296500	27	15	1952371.0200	10086503.6700	02-JUL-2010	02-JUL-2010	Y
17873	53	27.7920966400	-92.0347859000	27	15	1952385.1000	10086511.6400	02-JUL-2010	02-JUL-2010	Y
17873	54	27.7921179400	-92.0347394000	27	15	1952400.0700	10086519.5000	02-JUL-2010	02-JUL-2010	Y
17873	55	27.7921386500	-92.0346948500	27	15	1952414.4100	10086527.1400	02-JUL-2010	02-JUL-2010	Y
17873	56	27.7921590800	-92.0346497800	27	15	1952428.9200	10086534.6800	02-JUL-2010	02-JUL-2010	Y
17873	57	27.7921784200	-92.0346019000	27	15	1952444.3400	10086541.8300	02-JUL-2010	02-JUL-2010	Y
17873	58	27.7922007500	-92.0345576500	27	15	1952458.5800	10086550.0600	02-JUL-2010	02-JUL-2010	Y
17873	59	27.7922235900	-92.0345060300	27	15	1952475.2000	10086558.4900	02-JUL-2010	02-JUL-2010	Y
17873	60	27.7922428700	-92.0344583400	27	15	1952490.5600	10086565.6200	02-JUL-2010	02-JUL-2010	Y
17873	61	27.7922619300	-92.0344140500	27	15	1952504.8200	10086572.6600	02-JUL-2010	02-JUL-2010	Y
17873	62	27.7922807900	-92.0343715000	27	15	1952518.5200	10086579.6200	02-JUL-2010	02-JUL-2010	Y
17873	63	27.7923004800	-92.0343271200	27	15	1952532.8100	10086586.8900	02-JUL-2010	02-JUL-2010	Y
17873	64	27.7923239000	-92.0342806600	27	15	1952547.7600	10086595.5200	02-JUL-2010	02-JUL-2010	Y
17873	65	27.7923478200	-92.0342344400	27	15	1952562.6300	10086604.3300	02-JUL-2010	02-JUL-2010	Y
17873	66	27.7923687700	-92.0341888700	27	15	1952577.3000	10086612.0600	02-JUL-2010	02-JUL-2010	Y
17873	67	27.7923928000	-92.0341433700	27	15	1952591.9400	10086620.9100	02-JUL-2010	02-JUL-2010	Y
17873	68	27.7924187200	-92.0341043100	27	15	1952604.4900	10086630.4300	02-JUL-2010	02-JUL-2010	Y
17873	69	27.7924558800	-92.0340634500	27	15	1952617.5900	10086644.0400	02-JUL-2010	02-JUL-2010	Y
17873	70	27.7924980500	-92.0340301600	27	15	1952628.2300	10086659.4500	02-JUL-2010	02-JUL-2010	Y
17873	71	27.7925296500	-92.0339928500	27	15	1952640.2000	10086671.0300	02-JUL-2010	02-JUL-2010	Y
17873	72	27.7925445900	-92.0339456600	27	15	1952655.4100	10086676.5800	02-JUL-2010	02-JUL-2010	Y
17873	73	27.7925551600	-92.0338911200	27	15	1952673.0100	10086680.5600	02-JUL-2010	02-JUL-2010	Y
17873	74	27.7925606600	-92.0338347000	27	15	1952691.2300	10086682.7000	02-JUL-2010	02-JUL-2010	Y
17873	75	27.7925715700	-92.0337670100	27	15	1952713.0800	10086686.8400	02-JUL-2010	02-JUL-2010	Y
17873	76	27.7925862200	-92.0337205300	27	15	1952728.0600	10086692.2800	02-JUL-2010	02-JUL-2010	Y
17873	77	27.7926020600	-92.0336762700	27	15	1952742.3200	10086698.1500	02-JUL-2010	02-JUL-2010	Y
17873	78	27.7926249600	-92.0336334400	27	15	1952756.1000	10086706.5800	02-JUL-2010	02-JUL-2010	Y
17873	79	27.7926524100	-92.0335933200	27	15	1952768.9900	10086716.6600	02-JUL-2010	02-JUL-2010	Y
17873	80	27.7926848800	-92.0335506400	27	15	1952782.6900	10086728.5700	02-JUL-2010	02-JUL-2010	Y
17873	81	27.7927074600	-92.0335063300	27	15	1952796.9500	10086736.8900	02-JUL-2010	02-JUL-2010	Y
17873	82	27.7927167900	-92.0334508700	27	15	1952814.8500	10086740.4200	02-JUL-2010	02-JUL-2010	Y
17873	83	27.7927256800	-92.0333957800	27	15	1952832.6300	10086743.7900	02-JUL-2010	02-JUL-2010	Y
17873	84	27.7927369300	-92.0333451600	27	15	1952848.9600	10086748.0100	02-JUL-2010	02-JUL-2010	Y
17873	85	27.7927508100	-92.0332919800	27	15	1952866.1100	10086753.1900	02-JUL-2010	02-JUL-2010	Y

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17873	86	27.7927667700	-92.0332438800	27	15	1952881.6100	10086759.1100	02-JUL-2010	02-JUL-2010	Y
17873	87	27.7927843000	-92.0331978100	27	15	1952896.4500	10086765.6000	02-JUL-2010	02-JUL-2010	Y
17873	88	27.7928084700	-92.0331479100	27	15	1952912.5100	10086774.5100	02-JUL-2010	02-JUL-2010	Y
17873	89	27.7928356500	-92.0331043000	27	15	1952926.5300	10086784.5000	02-JUL-2010	02-JUL-2010	Y
17873	90	27.7928650700	-92.0330627000	27	15	1952939.8900	10086795.3000	02-JUL-2010	02-JUL-2010	Y
17873	91	27.7928920900	-92.0330148500	27	15	1952955.2800	10086805.2400	02-JUL-2010	02-JUL-2010	Y
17873	92	27.7929088500	-92.0329640000	27	15	1952971.6700	10086811.4600	02-JUL-2010	02-JUL-2010	Y
17873	93	27.7929304900	-92.0329155700	27	15	1952987.2600	10086819.4500	02-JUL-2010	02-JUL-2010	Y
17873	94	27.7929591200	-92.0328741400	27	15	1953000.5700	10086829.9600	02-JUL-2010	02-JUL-2010	Y
17873	95	27.7929963700	-92.0328373300	27	15	1953012.3600	10086843.5900	02-JUL-2010	02-JUL-2010	Y
17873	96	27.7930138600	-92.0327936500	27	15	1953026.4300	10086850.0600	02-JUL-2010	02-JUL-2010	Y
17873	97	27.7930150000	-92.0327356600	27	15	1953045.1700	10086850.6200	02-JUL-2010	02-JUL-2010	Y
17873	98	27.7930228900	-92.0326793500	27	15	1953063.3500	10086853.6300	02-JUL-2010	02-JUL-2010	Y
17873	99	27.7930366700	-92.0326288900	27	15	1953079.6200	10086858.7700	02-JUL-2010	02-JUL-2010	Y
17873	100	27.7930530500	-92.0325741700	27	15	1953097.2600	10086864.8600	02-JUL-2010	02-JUL-2010	Y
17873	101	27.7930853000	-92.0325165200	27	15	1953115.8000	10086876.7300	02-JUL-2010	02-JUL-2010	Y
17873	102	27.7931069300	-92.0324767300	27	15	1953128.6000	10086884.6900	02-JUL-2010	02-JUL-2010	Y
17873	103	27.7931314400	-92.0324366700	27	15	1953141.4800	10086893.7000	02-JUL-2010	02-JUL-2010	Y
17873	104	27.7931564500	-92.0323889900	27	15	1953156.8200	10086902.9100	02-JUL-2010	02-JUL-2010	Y
17873	105	27.7931649800	-92.0323379200	27	15	1953173.3000	10086906.1400	02-JUL-2010	02-JUL-2010	Y
17873	106	27.7931605000	-92.0322878100	27	15	1953189.5100	10086904.6400	02-JUL-2010	02-JUL-2010	Y
17873	107	27.7931500400	-92.0322367000	27	15	1953206.0600	10086900.9700	02-JUL-2010	02-JUL-2010	Y
17873	108	27.7931385100	-92.0321887000	27	15	1953221.6100	10086896.9000	02-JUL-2010	02-JUL-2010	Y
17873	109	27.7931290700	-92.0321383800	27	15	1953237.9000	10086893.6000	02-JUL-2010	02-JUL-2010	Y
17873	110	27.7931178800	-92.0320848000	27	15	1953255.2500	10086889.6700	02-JUL-2010	02-JUL-2010	Y
17873	111	27.7931089100	-92.0320369000	27	15	1953270.7600	10086886.5300	02-JUL-2010	02-JUL-2010	Y
17876	1	28.4564910000	-91.3204100000	27				30-JUL-2009	30-JUL-2009	Y
17876	2	28.4567720000	-91.3204080000	27				30-JUL-2009	30-JUL-2009	Y
17877	1	29.0212718000	-90.1724434000	27	72	2371065.4000	130834.8000	18-MAR-2009	18-MAR-2009	Y
17877	2	29.0206320300	-90.1719538800	27	72	2371224.2200	130603.7500	18-MAR-2009	18-MAR-2009	Y
17877	3	29.0201104400	-90.1710413400	27	72	2371517.8200	130417.0400	18-MAR-2009	18-MAR-2009	Y
17877	4	29.0201330500	-90.1702133100	27	72	2371782.4000	130427.9500	18-MAR-2009	18-MAR-2009	Y
17878	1	28.9415559100	-90.4986640400	27				24-APR-2009	24-APR-2009	Y
17878	2	28.9409368000	-90.4986066500	27				24-APR-2009	24-APR-2009	Y
17878	3	28.9409321000	-90.4986061500	27				24-APR-2009	24-APR-2009	Y
17886	1	28.5046751100	-92.3453508600	27				02-APR-2009	02-APR-2009	Y
17886	2	28.5068654500	-92.3450857000	27				02-APR-2009	02-APR-2009	Y
17886	3	28.5095994600	-92.3447547500	27				02-APR-2009	02-APR-2009	Y
17886	4	28.5095693600	-92.3447363600	27				02-APR-2009	02-APR-2009	Y

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17888	1	29.4632520800	-92.0513562800	27				02-APR-2009	02-APR-2009	Y
17888	2	29.4630872400	-92.0516423700	27				02-APR-2009	02-APR-2009	Y
17889	1	29.4632520100	-92.0513562800	27	72	1771496.7100	290392.2300	02-APR-2009	02-APR-2009	Y
17889	2	29.4638377000	-92.0505027100	27	72	1771769.6800	290603.5000	02-APR-2009	02-APR-2009	Y
17890	1	29.4673021100	-92.0457598200	27	72	1773286.8600	291853.8400	02-APR-2009	02-APR-2009	Y
17890	2	29.4666846800	-92.0461149900	27	72	1773172.4400	291630.0300	02-APR-2009	02-APR-2009	Y
17891	1	28.4543112200	-91.0295418600	27				07-AUG-2009	07-AUG-2009	Y
17891	2	28.4541391900	-91.0297246100	27				07-AUG-2009	07-AUG-2009	Y
17891	3	28.4540488400	-91.0298892100	27				07-AUG-2009	07-AUG-2009	Y
17891	4	28.4539983700	-91.0300331500	27				07-AUG-2009	07-AUG-2009	Y
17891	5	28.4539190400	-91.0303165100	27				07-AUG-2009	07-AUG-2009	Y
17891	6	28.4538695100	-91.0305122200	27				07-AUG-2009	07-AUG-2009	Y
17891	7	28.4538804800	-91.0309091700	27				07-AUG-2009	07-AUG-2009	Y
17891	8	28.4538643200	-91.0310429000	27				07-AUG-2009	07-AUG-2009	Y
17891	9	28.4537420600	-91.0314378000	27				07-AUG-2009	07-AUG-2009	Y
17891	10	28.4537166200	-91.0315796400	27				07-AUG-2009	07-AUG-2009	Y
17891	11	28.4537287400	-91.0318591200	27				07-AUG-2009	07-AUG-2009	Y
17891	12	28.4537399200	-91.0320551400	27				07-AUG-2009	07-AUG-2009	Y
17891	13	28.4536778700	-91.0324620200	27				07-AUG-2009	07-AUG-2009	Y
17891	14	28.4536467500	-91.0326289800	27				07-AUG-2009	07-AUG-2009	Y
17891	15	28.4536350200	-91.0328218400	27				07-AUG-2009	07-AUG-2009	Y
17891	16	28.4536376100	-91.0330154500	27				07-AUG-2009	07-AUG-2009	Y
17891	17	28.4536696700	-91.0332543700	27				07-AUG-2009	07-AUG-2009	Y
17891	18	28.4536784700	-91.0333491100	27				07-AUG-2009	07-AUG-2009	Y
17891	19	28.4536501800	-91.0334909900	27				07-AUG-2009	07-AUG-2009	Y
17891	20	28.4535426300	-91.0337465000	27				07-AUG-2009	07-AUG-2009	Y
17891	21	28.4535114500	-91.0338810800	27				07-AUG-2009	07-AUG-2009	Y
17891	22	28.4534981500	-91.0340123400	27				07-AUG-2009	07-AUG-2009	Y
17891	23	28.4534880500	-91.0342951200	27				07-AUG-2009	07-AUG-2009	Y
17891	24	28.4534491400	-91.0344969500	27				07-AUG-2009	07-AUG-2009	Y
17891	25	28.4533947800	-91.0348325300	27				07-AUG-2009	07-AUG-2009	Y
17891	26	28.4534595900	-91.0353119300	27				07-AUG-2009	07-AUG-2009	Y
17891	27	28.4534233400	-91.0357357400	27				07-AUG-2009	07-AUG-2009	Y
17891	28	28.4535320200	-91.0362830800	27				07-AUG-2009	07-AUG-2009	Y
17891	29	28.4536510200	-91.0367162100	27				07-AUG-2009	07-AUG-2009	Y
17891	30	28.4537441900	-91.0368397200	27				07-AUG-2009	07-AUG-2009	Y
17891	31	28.4538453300	-91.0369188200	27				07-AUG-2009	07-AUG-2009	Y
17891	32	28.4540143200	-91.0375955500	27				07-AUG-2009	07-AUG-2009	Y
17891	33	28.4540073700	-91.0377275400	27				07-AUG-2009	07-AUG-2009	Y

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17891	34	28.4539492800	-91.0378883900	27				07-AUG-2009	07-AUG-2009	Y
17891	35	28.4538505100	-91.0380209800	27				07-AUG-2009	07-AUG-2009	Y
17891	36	28.4537313200	-91.0380821200	27				07-AUG-2009	07-AUG-2009	Y
17891	37	28.4535882000	-91.0381162900	27				07-AUG-2009	07-AUG-2009	Y
17891	38	28.4534390700	-91.0381450700	27				07-AUG-2009	07-AUG-2009	Y
17891	39	28.4533186400	-91.0381778300	27				07-AUG-2009	07-AUG-2009	Y
17891	40	28.4532268800	-91.0382388600	27				07-AUG-2009	07-AUG-2009	Y
17891	41	28.4531530900	-91.0383241300	27				07-AUG-2009	07-AUG-2009	Y
17891	42	28.4530686500	-91.0384567100	27				07-AUG-2009	07-AUG-2009	Y
17891	43	28.4530128300	-91.0385783900	27				07-AUG-2009	07-AUG-2009	Y
17891	44	28.4529642200	-91.0387108700	27				07-AUG-2009	07-AUG-2009	Y
17891	45	28.4528729700	-91.0389946600	27				07-AUG-2009	07-AUG-2009	Y
17891	46	28.4528207100	-91.0391082400	27				07-AUG-2009	07-AUG-2009	Y
17891	47	28.4527433400	-91.0391921800	27				07-AUG-2009	07-AUG-2009	Y
17891	48	28.4526527500	-91.0392464500	27				07-AUG-2009	07-AUG-2009	Y
17891	49	28.4524953500	-91.0392982000	27				07-AUG-2009	07-AUG-2009	Y
17891	50	28.4523653400	-91.0393282900	27				07-AUG-2009	07-AUG-2009	Y
17891	51	28.4522425000	-91.0393583600	27				07-AUG-2009	07-AUG-2009	Y
17891	52	28.4521339900	-91.0394045900	27				07-AUG-2009	07-AUG-2009	Y
17891	53	28.4520565800	-91.0394696100	27				07-AUG-2009	07-AUG-2009	Y
17891	54	28.4520196800	-91.0395183400	27				07-AUG-2009	07-AUG-2009	Y
17891	55	28.4519911900	-91.0395778100	27				07-AUG-2009	07-AUG-2009	Y
17891	56	28.4519651700	-91.0396818500	27				07-AUG-2009	07-AUG-2009	Y
17891	57	28.4519582600	-91.0398020500	27				07-AUG-2009	07-AUG-2009	Y
17891	58	28.4519632500	-91.0398938700	27				07-AUG-2009	07-AUG-2009	Y
17891	59	28.4519825600	-91.0399910300	27				07-AUG-2009	07-AUG-2009	Y
17891	60	28.4520234200	-91.0401164700	27				07-AUG-2009	07-AUG-2009	Y
17891	61	28.4521073900	-91.0403093200	27				07-AUG-2009	07-AUG-2009	Y
17891	62	28.4522201300	-91.0405560600	27				07-AUG-2009	07-AUG-2009	Y
17891	63	28.4522744600	-91.0408327100	27				07-AUG-2009	07-AUG-2009	Y
17891	64	28.4522879100	-91.0409703900	27				07-AUG-2009	07-AUG-2009	Y
17891	65	28.4523363700	-91.0416719200	27				07-AUG-2009	07-AUG-2009	Y
17892	1	28.2879572900	-92.5612000200	27				04-NOV-2009	04-NOV-2009	Y
17892	2	28.2880946400	-92.5618064400	27				04-NOV-2009	04-NOV-2009	Y
17892	3	28.2881607000	-92.5621665800	27				04-NOV-2009	04-NOV-2009	Y
17892	4	28.2883229000	-92.5630520300	27				04-NOV-2009	04-NOV-2009	Y
17892	5	28.2883959000	-92.5637180800	27				04-NOV-2009	04-NOV-2009	Y
17892	6	28.2885489000	-92.5642022100	27				04-NOV-2009	04-NOV-2009	Y
17892	7	28.2886174200	-92.5648799600	27				04-NOV-2009	04-NOV-2009	Y

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17892	8	28.2886780300	-92.5655063300	27				04-NOV-2009	04-NOV-2009	Y
17892	9	28.2886771900	-92.5660584600	27				04-NOV-2009	04-NOV-2009	Y
17892	10	28.2886771900	-92.5660584700	27				04-NOV-2009	04-NOV-2009	Y
17892	11	28.2886769300	-92.5662249400	27				04-NOV-2009	04-NOV-2009	Y
17892	12	28.2888133100	-92.5672632500	27				04-NOV-2009	04-NOV-2009	Y
17892	13	28.2888244700	-92.5673635700	27				04-NOV-2009	04-NOV-2009	Y
17892	14	28.2888803700	-92.5678661300	27				04-NOV-2009	04-NOV-2009	Y
17892	15	28.2889847700	-92.5684956200	27				04-NOV-2009	04-NOV-2009	Y
17892	16	28.2890096000	-92.5690958300	27				04-NOV-2009	04-NOV-2009	Y
17892	17	28.2890114700	-92.5691182800	27				04-NOV-2009	04-NOV-2009	Y
17892	18	28.2891086900	-92.5697438600	27				04-NOV-2009	04-NOV-2009	Y
17893	1	28.9873923000	-87.9462326000	27				06-JAN-2010	06-JAN-2010	Y
17893	2	28.9875621400	-87.9461784900	27				06-JAN-2010	06-JAN-2010	Y
17893	3	28.9875664200	-87.9461931400	27				06-JAN-2010	06-JAN-2010	Y
17893	4	28.9876266600	-87.9463818500	27				06-JAN-2010	06-JAN-2010	Y
17893	5	28.9879806900	-87.9476117800	27				06-JAN-2010	06-JAN-2010	Y
17893	6	28.9882285600	-87.9483212500	27				06-JAN-2010	06-JAN-2010	Y
17893	7	28.9883874700	-87.9490679100	27				06-JAN-2010	06-JAN-2010	Y
17893	8	28.9885089800	-87.9499527900	27				06-JAN-2010	06-JAN-2010	Y
17893	9	28.9886765100	-87.9505723400	27				06-JAN-2010	06-JAN-2010	Y
17893	10	28.9891220700	-87.9520345100	27				06-JAN-2010	06-JAN-2010	Y
17893	11	28.9893679400	-87.9528406300	27				06-JAN-2010	06-JAN-2010	Y
17893	12	28.9896455500	-87.9537278700	27				06-JAN-2010	06-JAN-2010	Y
17893	13	28.9901062500	-87.9555785800	27				06-JAN-2010	06-JAN-2010	Y
17893	14	28.9907119600	-87.9570293100	27				06-JAN-2010	06-JAN-2010	Y
17893	15	28.9911280900	-87.9585312400	27				06-JAN-2010	06-JAN-2010	Y
17893	16	28.9915761300	-87.9600018800	27				06-JAN-2010	06-JAN-2010	Y
17893	17	28.9920091700	-87.9615841600	27				06-JAN-2010	06-JAN-2010	Y
17893	18	28.9924255900	-87.9630027900	27				06-JAN-2010	06-JAN-2010	Y
17893	19	28.9925731500	-87.9635289300	27				06-JAN-2010	06-JAN-2010	Y
17893	20	28.9928917500	-87.9645336800	27				06-JAN-2010	06-JAN-2010	Y
17893	21	28.9932461900	-87.9656760600	27				06-JAN-2010	06-JAN-2010	Y
17893	22	28.9933211900	-87.9659119300	27				06-JAN-2010	06-JAN-2010	Y
17893	23	28.9933776600	-87.9661013400	27				06-JAN-2010	06-JAN-2010	Y
17893	24	28.9933831800	-87.9661245200	27				06-JAN-2010	06-JAN-2010	Y
17893	25	28.9936877600	-87.9671288400	27				06-JAN-2010	06-JAN-2010	Y
17893	26	28.9938360200	-87.9676595600	27				06-JAN-2010	06-JAN-2010	Y
17893	27	28.9942659500	-87.9690916000	27				06-JAN-2010	06-JAN-2010	Y
17893	28	28.9947505100	-87.9705292800	27				06-JAN-2010	06-JAN-2010	Y

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17893	29	28.9951491900	-87.9719992800	27				06-JAN-2010	06-JAN-2010	Y
17893	30	28.9956064400	-87.9734465300	27				06-JAN-2010	06-JAN-2010	Y
17893	31	28.9960416900	-87.9749134600	27				06-JAN-2010	06-JAN-2010	Y
17893	32	28.9964816900	-87.9763468000	27				06-JAN-2010	06-JAN-2010	Y
17893	33	28.9968337200	-87.9775910300	27				06-JAN-2010	06-JAN-2010	Y
17893	34	28.9973340100	-87.9790132900	27				06-JAN-2010	06-JAN-2010	Y
17893	35	28.9978795100	-87.9808356300	27				06-JAN-2010	06-JAN-2010	Y
17893	36	28.9982885100	-87.9823109700	27				06-JAN-2010	06-JAN-2010	Y
17893	37	28.9984767700	-87.9830203500	27				06-JAN-2010	06-JAN-2010	Y
17893	38	28.9987005300	-87.9837483700	27				06-JAN-2010	06-JAN-2010	Y
17893	39	28.9989382400	-87.9843238600	27				06-JAN-2010	06-JAN-2010	Y
17893	40	28.9991389000	-87.9847621700	27				06-JAN-2010	06-JAN-2010	Y
17893	41	28.9992313300	-87.9850037900	27				06-JAN-2010	06-JAN-2010	Y
17893	42	28.9995867300	-87.9856752700	27				06-JAN-2010	06-JAN-2010	Y
17893	43	28.9999413100	-87.9863240100	27				06-JAN-2010	06-JAN-2010	Y
17893	44	29.0003128300	-87.9869799500	27				06-JAN-2010	06-JAN-2010	Y
17893	45	29.0006253800	-87.9875402700	27				06-JAN-2010	06-JAN-2010	Y
17893	46	29.0009738900	-87.9880180400	27				06-JAN-2010	06-JAN-2010	Y
17893	47	29.0014189000	-87.9886043800	27				06-JAN-2010	06-JAN-2010	Y
17893	48	29.0023783900	-87.9896670900	27				06-JAN-2010	06-JAN-2010	Y
17893	49	29.0034219100	-87.9906551200	27				06-JAN-2010	06-JAN-2010	Y
17893	50	29.0044341900	-87.9916517500	27				06-JAN-2010	06-JAN-2010	Y
17893	51	29.0054338000	-87.9926571100	27				06-JAN-2010	06-JAN-2010	Y
17893	52	29.0064320400	-87.9936839700	27				06-JAN-2010	06-JAN-2010	Y
17893	53	29.0075182400	-87.9948104200	27				06-JAN-2010	06-JAN-2010	Y
17893	54	29.0085088600	-87.9958080500	27				06-JAN-2010	06-JAN-2010	Y
17893	55	29.0095202700	-87.9967311700	27				06-JAN-2010	06-JAN-2010	Y
17893	56	29.0105591700	-87.9975968400	27				06-JAN-2010	06-JAN-2010	Y
17893	57	29.0115530300	-87.9986292100	27				06-JAN-2010	06-JAN-2010	Y
17893	58	29.0123867400	-87.9997288600	27				06-JAN-2010	06-JAN-2010	Y
17893	59	29.0134701000	-88.0007322700	27				06-JAN-2010	06-JAN-2010	Y
17893	60	29.0145788700	-88.0016460000	27				06-JAN-2010	06-JAN-2010	Y
17893	61	29.0146504100	-88.0017184500	27				06-JAN-2010	06-JAN-2010	Y
17893	62	29.0153990300	-88.0024901900	27				06-JAN-2010	06-JAN-2010	Y
17893	63	29.0163684800	-88.0035664100	27				06-JAN-2010	06-JAN-2010	Y
17893	64	29.0174440600	-88.0045752000	27				06-JAN-2010	06-JAN-2010	Y
17893	65	29.0185307800	-88.0055428500	27				06-JAN-2010	06-JAN-2010	Y
17893	66	29.0195485300	-88.0065976600	27				06-JAN-2010	06-JAN-2010	Y
17893	67	29.0204942800	-88.0076606900	27				06-JAN-2010	06-JAN-2010	Y

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17893	68	29.0215336800	-88.0086589800	27				06-JAN-2010	06-JAN-2010	Y
17893	69	29.0226464300	-88.0097233600	27				06-JAN-2010	06-JAN-2010	Y
17893	70	29.0229429800	-88.0100141500	27				06-JAN-2010	06-JAN-2010	Y
17893	71	29.0239791600	-88.0111042200	27				06-JAN-2010	06-JAN-2010	Y
17893	72	29.0250288200	-88.0120919800	27				06-JAN-2010	06-JAN-2010	Y
17893	73	29.0259889700	-88.0130037700	27				06-JAN-2010	06-JAN-2010	Y
17893	74	29.0269910500	-88.0140200200	27				06-JAN-2010	06-JAN-2010	Y
17893	75	29.0280344000	-88.0150314100	27				06-JAN-2010	06-JAN-2010	Y
17893	76	29.0290093900	-88.0160597300	27				06-JAN-2010	06-JAN-2010	Y
17893	77	29.0300996300	-88.0171607600	27				06-JAN-2010	06-JAN-2010	Y
17893	78	29.0311523900	-88.0181648500	27				06-JAN-2010	06-JAN-2010	Y
17893	79	29.0321507800	-88.0191620400	27				06-JAN-2010	06-JAN-2010	Y
17893	80	29.0330802700	-88.0201125000	27				06-JAN-2010	06-JAN-2010	Y
17893	81	29.0341119400	-88.0211195100	27				06-JAN-2010	06-JAN-2010	Y
17893	82	29.0351052800	-88.0221478200	27				06-JAN-2010	06-JAN-2010	Y
17893	83	29.0361433400	-88.0231765000	27				06-JAN-2010	06-JAN-2010	Y
17893	84	29.0371771100	-88.0241856000	27				06-JAN-2010	06-JAN-2010	Y
17893	85	29.0383459100	-88.0253834200	27				06-JAN-2010	06-JAN-2010	Y
17893	86	29.0393813500	-88.0263886000	27				06-JAN-2010	06-JAN-2010	Y
17893	87	29.0403264600	-88.0273466400	27				06-JAN-2010	06-JAN-2010	Y
17893	88	29.0412457500	-88.0282427500	27				06-JAN-2010	06-JAN-2010	Y
17893	89	29.0422605800	-88.0291911500	27				06-JAN-2010	06-JAN-2010	Y
17893	90	29.0431332200	-88.0301263600	27				06-JAN-2010	06-JAN-2010	Y
17893	91	29.0442186800	-88.0312114600	27				06-JAN-2010	06-JAN-2010	Y
17893	92	29.0453207900	-88.0323189700	27				06-JAN-2010	06-JAN-2010	Y
17893	93	29.0463242300	-88.0333450900	27				06-JAN-2010	06-JAN-2010	Y
17893	94	29.0473719400	-88.0343423800	27				06-JAN-2010	06-JAN-2010	Y
17893	95	29.0484130400	-88.0353128000	27				06-JAN-2010	06-JAN-2010	Y
17893	96	29.0494189700	-88.0363271200	27				06-JAN-2010	06-JAN-2010	Y
17893	97	29.0504829400	-88.0374775600	27				06-JAN-2010	06-JAN-2010	Y
17893	98	29.0515145900	-88.0384862900	27				06-JAN-2010	06-JAN-2010	Y
17893	99	29.0525730100	-88.0394759000	27				06-JAN-2010	06-JAN-2010	Y
17893	100	29.0534761600	-88.0404310100	27				06-JAN-2010	06-JAN-2010	Y
17893	101	29.0543086700	-88.0412631100	27				06-JAN-2010	06-JAN-2010	Y
17893	102	29.0553535300	-88.0422312200	27				06-JAN-2010	06-JAN-2010	Y
17893	103	29.0564294300	-88.0432020500	27				06-JAN-2010	06-JAN-2010	Y
17893	104	29.0576500200	-88.0445019600	27				06-JAN-2010	06-JAN-2010	Y
17893	105	29.0583488700	-88.0451836900	27				06-JAN-2010	06-JAN-2010	Y
17893	106	29.0594195200	-88.0463376100	27				06-JAN-2010	06-JAN-2010	Y

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17893	107	29.0603931000	-88.0472075200	27				06-JAN-2010	06-JAN-2010	Y
17893	108	29.0616713500	-88.0484953000	27				06-JAN-2010	06-JAN-2010	Y
17893	109	29.0621763100	-88.0489946600	27				06-JAN-2010	06-JAN-2010	Y
17893	110	29.0632721700	-88.0500736200	27				06-JAN-2010	06-JAN-2010	Y
17893	111	29.0642986900	-88.0510784200	27				06-JAN-2010	06-JAN-2010	Y
17893	112	29.0653467300	-88.0521786100	27				06-JAN-2010	06-JAN-2010	Y
17893	113	29.0657162100	-88.0525471900	27				06-JAN-2010	06-JAN-2010	Y
17893	114	29.0663857200	-88.0532264400	27				06-JAN-2010	06-JAN-2010	Y
17893	115	29.0673655900	-88.0541779700	27				06-JAN-2010	06-JAN-2010	Y
17893	116	29.0684104400	-88.0552376500	27				06-JAN-2010	06-JAN-2010	Y
17893	117	29.0697558100	-88.0565597900	27				06-JAN-2010	06-JAN-2010	Y
17893	118	29.0707727900	-88.0575509000	27				06-JAN-2010	06-JAN-2010	Y
17893	119	29.0718197800	-88.0585724100	27				06-JAN-2010	06-JAN-2010	Y
17893	120	29.0728261700	-88.0595922900	27				06-JAN-2010	06-JAN-2010	Y
17893	121	29.0738455700	-88.0606008400	27				06-JAN-2010	06-JAN-2010	Y
17893	122	29.0748569500	-88.0616413600	27				06-JAN-2010	06-JAN-2010	Y
17893	123	29.0758701900	-88.0626365400	27				06-JAN-2010	06-JAN-2010	Y
17893	124	29.0769054300	-88.0636750900	27				06-JAN-2010	06-JAN-2010	Y
17893	125	29.0779130400	-88.0646710700	27				06-JAN-2010	06-JAN-2010	Y
17893	126	29.0788382000	-88.0656033700	27				06-JAN-2010	06-JAN-2010	Y
17893	127	29.0798618300	-88.0666240100	27				06-JAN-2010	06-JAN-2010	Y
17893	128	29.0810040900	-88.0676945900	27				06-JAN-2010	06-JAN-2010	Y
17893	129	29.0819922500	-88.0687317600	27				06-JAN-2010	06-JAN-2010	Y
17893	130	29.0831012200	-88.0698479400	27				06-JAN-2010	06-JAN-2010	Y
17893	131	29.0841209000	-88.0708559800	27				06-JAN-2010	06-JAN-2010	Y
17893	132	29.0851293400	-88.0718624100	27				06-JAN-2010	06-JAN-2010	Y
17893	133	29.0860928000	-88.0727709100	27				06-JAN-2010	06-JAN-2010	Y
17893	134	29.0869365900	-88.0736101300	27				06-JAN-2010	06-JAN-2010	Y
17893	135	29.0879373800	-88.0746401500	27				06-JAN-2010	06-JAN-2010	Y
17893	136	29.0890699000	-88.0756963300	27				06-JAN-2010	06-JAN-2010	Y
17893	137	29.0901872700	-88.0767724200	27				06-JAN-2010	06-JAN-2010	Y
17893	138	29.0910865000	-88.0777135700	27				06-JAN-2010	06-JAN-2010	Y
17893	139	29.0921834300	-88.0788567000	27				06-JAN-2010	06-JAN-2010	Y
17893	140	29.0932080700	-88.0798821900	27				06-JAN-2010	06-JAN-2010	Y
17893	141	29.0942378500	-88.0808769700	27				06-JAN-2010	06-JAN-2010	Y
17893	142	29.0952323900	-88.0818765600	27				06-JAN-2010	06-JAN-2010	Y
17893	143	29.0962919100	-88.0828984700	27				06-JAN-2010	06-JAN-2010	Y
17893	144	29.0972808200	-88.0839339000	27				06-JAN-2010	06-JAN-2010	Y
17893	145	29.0983014300	-88.0849521500	27				06-JAN-2010	06-JAN-2010	Y

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17893	146	29.0989750400	-88.0856257700	27				06-JAN-2010	06-JAN-2010	Y
17893	147	29.0999577800	-88.0866038800	27				06-JAN-2010	06-JAN-2010	Y
17893	148	29.1005201700	-88.0871377200	27				06-JAN-2010	06-JAN-2010	Y
17893	149	29.1014616000	-88.0880320800	27				06-JAN-2010	06-JAN-2010	Y
17893	150	29.1023945200	-88.0889572800	27				06-JAN-2010	06-JAN-2010	Y
17893	151	29.1031344500	-88.0897379500	27				06-JAN-2010	06-JAN-2010	Y
17893	152	29.1040661100	-88.0906710900	27				06-JAN-2010	06-JAN-2010	Y
17893	153	29.1053633000	-88.0919156900	27				06-JAN-2010	06-JAN-2010	Y
17893	154	29.1064809400	-88.0929756600	27				06-JAN-2010	06-JAN-2010	Y
17893	155	29.1073958300	-88.0939561000	27				06-JAN-2010	06-JAN-2010	Y
17893	156	29.1084007800	-88.0950023600	27				06-JAN-2010	06-JAN-2010	Y
17893	157	29.1094087400	-88.0959953500	27				06-JAN-2010	06-JAN-2010	Y
17893	158	29.1105145000	-88.0970682500	27				06-JAN-2010	06-JAN-2010	Y
17893	159	29.1115509600	-88.0980798200	27				06-JAN-2010	06-JAN-2010	Y
17893	160	29.1125629200	-88.0990958800	27				06-JAN-2010	06-JAN-2010	Y
17893	161	29.1135675800	-88.1001156000	27				06-JAN-2010	06-JAN-2010	Y
17893	162	29.1145563800	-88.1011665700	27				06-JAN-2010	06-JAN-2010	Y
17893	163	29.1157911600	-88.1024774900	27				06-JAN-2010	06-JAN-2010	Y
17893	164	29.1164190900	-88.1031716100	27				06-JAN-2010	06-JAN-2010	Y
17893	165	29.1174297100	-88.1041752600	27				06-JAN-2010	06-JAN-2010	Y
17893	166	29.1186670800	-88.1053020800	27				06-JAN-2010	06-JAN-2010	Y
17893	167	29.1197406900	-88.1063205700	27				06-JAN-2010	06-JAN-2010	Y
17893	168	29.1205313400	-88.1070893500	27				06-JAN-2010	06-JAN-2010	Y
17893	169	29.1215522500	-88.1081215400	27				06-JAN-2010	06-JAN-2010	Y
17893	170	29.1224853900	-88.1090619500	27				06-JAN-2010	06-JAN-2010	Y
17893	171	29.1235619500	-88.1101623800	27				06-JAN-2010	06-JAN-2010	Y
17893	172	29.1245439200	-88.1111574300	27				06-JAN-2010	06-JAN-2010	Y
17893	173	29.1255671400	-88.1121696000	27				06-JAN-2010	06-JAN-2010	Y
17893	174	29.1271854300	-88.1137879600	27				06-JAN-2010	06-JAN-2010	Y
17893	175	29.1282259300	-88.1148229400	27				06-JAN-2010	06-JAN-2010	Y
17893	176	29.1292256000	-88.1158455500	27				06-JAN-2010	06-JAN-2010	Y
17893	177	29.1305657000	-88.1172028000	27				06-JAN-2010	06-JAN-2010	Y
17893	178	29.1315817500	-88.1182173400	27				06-JAN-2010	06-JAN-2010	Y
17893	179	29.1326005400	-88.1192327500	27				06-JAN-2010	06-JAN-2010	Y
17893	180	29.1337057000	-88.1203364800	27				06-JAN-2010	06-JAN-2010	Y
17893	181	29.1347118700	-88.1213432700	27				06-JAN-2010	06-JAN-2010	Y
17893	182	29.1357245100	-88.1223635300	27				06-JAN-2010	06-JAN-2010	Y
17893	183	29.1367297000	-88.1233830600	27				06-JAN-2010	06-JAN-2010	Y
17893	184	29.1377418300	-88.1243807900	27				06-JAN-2010	06-JAN-2010	Y

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17893	185	29.1386664200	-88.1253221900	27				06-JAN-2010	06-JAN-2010	Y
17893	186	29.1396771100	-88.1263388700	27				06-JAN-2010	06-JAN-2010	Y
17893	187	29.1406673300	-88.1273678200	27				06-JAN-2010	06-JAN-2010	Y
17893	188	29.1416850200	-88.1284101200	27				06-JAN-2010	06-JAN-2010	Y
17893	189	29.1428118800	-88.1294624700	27				06-JAN-2010	06-JAN-2010	Y
17893	190	29.1438244000	-88.1304836300	27				06-JAN-2010	06-JAN-2010	Y
17893	191	29.1443196300	-88.1310095300	27				06-JAN-2010	06-JAN-2010	Y
17893	192	29.1448321400	-88.1315148900	27				06-JAN-2010	06-JAN-2010	Y
17893	193	29.1453663200	-88.1319892700	27				06-JAN-2010	06-JAN-2010	Y
17893	194	29.1459118400	-88.1324198600	27				06-JAN-2010	06-JAN-2010	Y
17893	195	29.1464759900	-88.1328489300	27				06-JAN-2010	06-JAN-2010	Y
17893	196	29.1470773900	-88.1332327300	27				06-JAN-2010	06-JAN-2010	Y
17893	197	29.1476795200	-88.1335558200	27				06-JAN-2010	06-JAN-2010	Y
17893	198	29.1482961500	-88.1338813300	27				06-JAN-2010	06-JAN-2010	Y
17893	199	29.1495100900	-88.1345240800	27				06-JAN-2010	06-JAN-2010	Y
17893	200	29.1507209200	-88.1351737500	27				06-JAN-2010	06-JAN-2010	Y
17893	201	29.1518327700	-88.1357959600	27				06-JAN-2010	06-JAN-2010	Y
17893	202	29.1531540800	-88.1364504700	27				06-JAN-2010	06-JAN-2010	Y
17893	203	29.1544089200	-88.1370635000	27				06-JAN-2010	06-JAN-2010	Y
17893	204	29.1556148900	-88.1377129900	27				06-JAN-2010	06-JAN-2010	Y
17893	205	29.1567347000	-88.1383226500	27				06-JAN-2010	06-JAN-2010	Y
17893	206	29.1579486700	-88.1389691200	27				06-JAN-2010	06-JAN-2010	Y
17893	207	29.1591575900	-88.1396197200	27				06-JAN-2010	06-JAN-2010	Y
17893	208	29.1604695000	-88.1402992000	27				06-JAN-2010	06-JAN-2010	Y
17893	209	29.1617195400	-88.1409947300	27				06-JAN-2010	06-JAN-2010	Y
17893	210	29.1629215900	-88.1416891700	27				06-JAN-2010	06-JAN-2010	Y
17893	211	29.1641458400	-88.1423501900	27				06-JAN-2010	06-JAN-2010	Y
17893	212	29.1659895200	-88.1432954800	27				06-JAN-2010	06-JAN-2010	Y
17893	213	29.1671917600	-88.1439324100	27				06-JAN-2010	06-JAN-2010	Y
17893	214	29.1683617900	-88.1445984000	27				06-JAN-2010	06-JAN-2010	Y
17893	215	29.1695841400	-88.1450868100	27				06-JAN-2010	06-JAN-2010	Y
17893	216	29.1703100700	-88.1453853400	27				06-JAN-2010	06-JAN-2010	Y
17893	217	29.1718214100	-88.1463353500	27				06-JAN-2010	06-JAN-2010	Y
17893	218	29.1730815700	-88.1470494100	27				06-JAN-2010	06-JAN-2010	Y
17893	219	29.1743140200	-88.1475811800	27				06-JAN-2010	06-JAN-2010	Y
17893	220	29.1753727700	-88.1481526100	27				06-JAN-2010	06-JAN-2010	Y
17893	221	29.1765747400	-88.1488575800	27				06-JAN-2010	06-JAN-2010	Y
17893	222	29.1778275200	-88.1494964600	27				06-JAN-2010	06-JAN-2010	Y
17893	223	29.1789992200	-88.1500224700	27				06-JAN-2010	06-JAN-2010	Y

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17893	224	29.1800189400	-88.1506208200	27				06-JAN-2010	06-JAN-2010	Y
17893	225	29.1813910400	-88.1513916000	27				06-JAN-2010	06-JAN-2010	Y
17893	226	29.1825962100	-88.1520190500	27				06-JAN-2010	06-JAN-2010	Y
17893	227	29.1839656500	-88.1527052600	27				06-JAN-2010	06-JAN-2010	Y
17893	228	29.1847534400	-88.1531623200	27				06-JAN-2010	06-JAN-2010	Y
17893	229	29.1854824100	-88.1535738600	27				06-JAN-2010	06-JAN-2010	Y
17893	230	29.1873432500	-88.1545570200	27				06-JAN-2010	06-JAN-2010	Y
17893	231	29.1878555300	-88.1548299800	27				06-JAN-2010	06-JAN-2010	Y
17893	232	29.1880887600	-88.1549751600	27				06-JAN-2010	06-JAN-2010	Y
17893	233	29.1884773600	-88.1553465200	27				06-JAN-2010	06-JAN-2010	Y
17893	234	29.1889506700	-88.1558694600	27				06-JAN-2010	06-JAN-2010	Y
17893	235	29.1893895200	-88.1564959000	27				06-JAN-2010	06-JAN-2010	Y
17893	236	29.1896337900	-88.1572246100	27				06-JAN-2010	06-JAN-2010	Y
17893	237	29.1897524200	-88.1579831300	27				06-JAN-2010	06-JAN-2010	Y
17893	238	29.1898253500	-88.1587555600	27				06-JAN-2010	06-JAN-2010	Y
17893	239	29.1898114200	-88.1595293000	27				06-JAN-2010	06-JAN-2010	Y
17893	240	29.1896012400	-88.1602886400	27				06-JAN-2010	06-JAN-2010	Y
17893	241	29.1892803600	-88.1609393300	27				06-JAN-2010	06-JAN-2010	Y
17893	242	29.1887004400	-88.1616951200	27				06-JAN-2010	06-JAN-2010	Y
17893	243	29.1882948400	-88.1621373700	27				06-JAN-2010	06-JAN-2010	Y
17893	244	29.1877494100	-88.1626466800	27				06-JAN-2010	06-JAN-2010	Y
17893	245	29.1866739000	-88.1635747500	27				06-JAN-2010	06-JAN-2010	Y
17893	246	29.1855944300	-88.1644966100	27				06-JAN-2010	06-JAN-2010	Y
17893	247	29.1845113700	-88.1654228300	27				06-JAN-2010	06-JAN-2010	Y
17893	248	29.1835024100	-88.1663422500	27				06-JAN-2010	06-JAN-2010	Y
17893	249	29.1822513200	-88.1674414100	27				06-JAN-2010	06-JAN-2010	Y
17894	1	29.1821245800	-88.1675460100	27				06-JAN-2010	06-JAN-2010	Y
17894	2	29.1823048500	-88.1632418700	27				06-JAN-2010	06-JAN-2010	Y
17894	3	29.1822981200	-88.1616719800	27				06-JAN-2010	06-JAN-2010	Y
17894	4	29.1823033800	-88.1600946400	27				06-JAN-2010	06-JAN-2010	Y
17894	5	29.1823023800	-88.1583642300	27				06-JAN-2010	06-JAN-2010	Y
17894	6	29.1823061600	-88.1568207300	27				06-JAN-2010	06-JAN-2010	Y
17894	7	29.1822738800	-88.1561049200	27				06-JAN-2010	06-JAN-2010	Y
17894	8	29.1822434600	-88.1553394500	27				06-JAN-2010	06-JAN-2010	Y
17894	9	29.1822371500	-88.1552810500	27				06-JAN-2010	06-JAN-2010	Y
17894	10	29.1822302400	-88.1552424800	27				06-JAN-2010	06-JAN-2010	Y
17894	11	29.1822154100	-88.1552021600	27				06-JAN-2010	06-JAN-2010	Y
17894	12	29.1819919700	-88.1545919100	27				06-JAN-2010	06-JAN-2010	Y
17894	13	29.1817488900	-88.1538881300	27				06-JAN-2010	06-JAN-2010	Y

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17894	14	29.1813924800	-88.1531966300	27				06-JAN-2010	06-JAN-2010	Y
17894	15	29.1810228200	-88.1526338800	27				06-JAN-2010	06-JAN-2010	Y
17894	16	29.1805021500	-88.1519867200	27				06-JAN-2010	06-JAN-2010	Y
17894	17	29.1800581200	-88.1515567000	27				06-JAN-2010	06-JAN-2010	Y
17894	18	29.1794117800	-88.1510512100	27				06-JAN-2010	06-JAN-2010	Y
17894	19	29.1788276800	-88.1506530400	27				06-JAN-2010	06-JAN-2010	Y
17894	20	29.1782488100	-88.1503302000	27				06-JAN-2010	06-JAN-2010	Y
17894	21	29.1775910500	-88.1500876000	27				06-JAN-2010	06-JAN-2010	Y
17894	22	29.1763671200	-88.1494679000	27				06-JAN-2010	06-JAN-2010	Y
17894	23	29.1751628000	-88.1487554100	27				06-JAN-2010	06-JAN-2010	Y
17894	24	29.1739239400	-88.1480862400	27				06-JAN-2010	06-JAN-2010	Y
17894	25	29.1726920300	-88.1474151600	27				06-JAN-2010	06-JAN-2010	Y
17894	26	29.1714511000	-88.1467297700	27				06-JAN-2010	06-JAN-2010	Y
17894	27	29.1701760400	-88.1460270300	27				06-JAN-2010	06-JAN-2010	Y
17894	28	29.1689284600	-88.1453263700	27				06-JAN-2010	06-JAN-2010	Y
17894	29	29.1676682400	-88.1446562700	27				06-JAN-2010	06-JAN-2010	Y
17894	30	29.1663761500	-88.1439493800	27				06-JAN-2010	06-JAN-2010	Y
17894	31	29.1651202500	-88.1432951200	27				06-JAN-2010	06-JAN-2010	Y
17894	32	29.1638129300	-88.1425941500	27				06-JAN-2010	06-JAN-2010	Y
17894	33	29.1624981900	-88.1419033000	27				06-JAN-2010	06-JAN-2010	Y
17894	34	29.1612334100	-88.1411853700	27				06-JAN-2010	06-JAN-2010	Y
17894	35	29.1599746100	-88.1405271400	27				06-JAN-2010	06-JAN-2010	Y
17894	36	29.1587568300	-88.1398859300	27				06-JAN-2010	06-JAN-2010	Y
17894	37	29.1575386900	-88.1392563800	27				06-JAN-2010	06-JAN-2010	Y
17894	38	29.1563255900	-88.1385524700	27				06-JAN-2010	06-JAN-2010	Y
17894	39	29.1550779800	-88.1379058700	27				06-JAN-2010	06-JAN-2010	Y
17894	40	29.1538673800	-88.1372412300	27				06-JAN-2010	06-JAN-2010	Y
17894	41	29.1526334500	-88.1364891700	27				06-JAN-2010	06-JAN-2010	Y
17894	42	29.1514129000	-88.1358527500	27				06-JAN-2010	06-JAN-2010	Y
17894	43	29.1501886200	-88.1352061600	27				06-JAN-2010	06-JAN-2010	Y
17894	44	29.1489626600	-88.1345738100	27				06-JAN-2010	06-JAN-2010	Y
17894	45	29.1477298800	-88.1339600200	27				06-JAN-2010	06-JAN-2010	Y
17894	46	29.1471024400	-88.1336274500	27				06-JAN-2010	06-JAN-2010	Y
17894	47	29.1465151300	-88.1332469900	27				06-JAN-2010	06-JAN-2010	Y
17894	48	29.1459375600	-88.1328198700	27				06-JAN-2010	06-JAN-2010	Y
17894	49	29.1453963600	-88.1323669600	27				06-JAN-2010	06-JAN-2010	Y
17894	50	29.1448432200	-88.1318803000	27				06-JAN-2010	06-JAN-2010	Y
17894	51	29.1443304900	-88.1313496200	27				06-JAN-2010	06-JAN-2010	Y
17894	52	29.1437478000	-88.1307719100	27				06-JAN-2010	06-JAN-2010	Y

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17894	53	29.1433031400	-88.1303204500	27				06-JAN-2010	06-JAN-2010	Y
17894	54	29.1423149800	-88.1292739200	27				06-JAN-2010	06-JAN-2010	Y
17894	55	29.1412717900	-88.1282621300	27				06-JAN-2010	06-JAN-2010	Y
17894	56	29.1402330400	-88.1272307300	27				06-JAN-2010	06-JAN-2010	Y
17894	57	29.1391952500	-88.1261828500	27				06-JAN-2010	06-JAN-2010	Y
17894	58	29.1381740500	-88.1251532800	27				06-JAN-2010	06-JAN-2010	Y
17894	59	29.1371278900	-88.1241837100	27				06-JAN-2010	06-JAN-2010	Y
17894	60	29.1361601600	-88.1230708600	27				06-JAN-2010	06-JAN-2010	Y
17894	61	29.1351189100	-88.1220570500	27				06-JAN-2010	06-JAN-2010	Y
17894	62	29.1340662800	-88.1210248400	27				06-JAN-2010	06-JAN-2010	Y
17894	63	29.1330142700	-88.1199965800	27				06-JAN-2010	06-JAN-2010	Y
17894	64	29.1319791500	-88.1189547900	27				06-JAN-2010	06-JAN-2010	Y
17894	65	29.1309580100	-88.1179107700	27				06-JAN-2010	06-JAN-2010	Y
17894	66	29.1299248200	-88.1168886300	27				06-JAN-2010	06-JAN-2010	Y
17894	67	29.1287793200	-88.1157427100	27				06-JAN-2010	06-JAN-2010	Y
17894	68	29.1277499200	-88.1147063300	27				06-JAN-2010	06-JAN-2010	Y
17894	69	29.1266879100	-88.1136507100	27				06-JAN-2010	06-JAN-2010	Y
17894	70	29.1255989300	-88.1125890500	27				06-JAN-2010	06-JAN-2010	Y
17894	71	29.1245591300	-88.1115391900	27				06-JAN-2010	06-JAN-2010	Y
17894	72	29.1235530100	-88.1104954200	27				06-JAN-2010	06-JAN-2010	Y
17894	73	29.1225125800	-88.1094500700	27				06-JAN-2010	06-JAN-2010	Y
17894	74	29.1214659500	-88.1084148900	27				06-JAN-2010	06-JAN-2010	Y
17894	75	29.1204306700	-88.1073543000	27				06-JAN-2010	06-JAN-2010	Y
17894	76	29.1193969000	-88.1063121300	27				06-JAN-2010	06-JAN-2010	Y
17894	77	29.1183730400	-88.1052782600	27				06-JAN-2010	06-JAN-2010	Y
17894	78	29.1181850600	-88.1051025200	27				06-JAN-2010	06-JAN-2010	Y
17894	79	29.1170997500	-88.1040406700	27				06-JAN-2010	06-JAN-2010	Y
17894	80	29.1169193100	-88.1040378600	27				06-JAN-2010	06-JAN-2010	Y
17894	81	29.1161583100	-88.1050016600	27				06-JAN-2010	06-JAN-2010	Y
17894	82	29.1153398300	-88.1060630700	27				06-JAN-2010	06-JAN-2010	Y
17894	83	29.1151815100	-88.1061803400	27				06-JAN-2010	06-JAN-2010	Y
17894	84	29.1149902900	-88.1061470400	27				06-JAN-2010	06-JAN-2010	Y
17894	85	29.1146890200	-88.1058998900	27				06-JAN-2010	06-JAN-2010	Y
17894	86	29.1144629700	-88.1054933800	27				06-JAN-2010	06-JAN-2010	Y
17894	87	29.1144365800	-88.1053150800	27				06-JAN-2010	06-JAN-2010	Y
17894	88	29.1152622600	-88.1043839800	27				06-JAN-2010	06-JAN-2010	Y
17894	89	29.1156865500	-88.1036167200	27				06-JAN-2010	06-JAN-2010	Y
17894	90	29.1160445800	-88.1031056600	27				06-JAN-2010	06-JAN-2010	Y
17894	91	29.1160061400	-88.1029728000	27				06-JAN-2010	06-JAN-2010	Y

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17894	92	29.1148448900	-88.1018469800	27				06-JAN-2010	06-JAN-2010	Y
17894	93	29.1138273200	-88.1007453300	27				06-JAN-2010	06-JAN-2010	Y
17894	94	29.1127096900	-88.0996516500	27				06-JAN-2010	06-JAN-2010	Y
17895	1	29.1126953500	-88.0996559200	27				06-JAN-2010	06-JAN-2010	Y
17895	2	29.1126827900	-88.0996814700	27				06-JAN-2010	06-JAN-2010	Y
17895	3	29.1126665300	-88.0996887800	27				06-JAN-2010	06-JAN-2010	Y
17895	4	29.1126464100	-88.0997105900	27				06-JAN-2010	06-JAN-2010	Y
17895	5	29.1126366400	-88.0997369500	27				06-JAN-2010	06-JAN-2010	Y
17895	6	29.1126571200	-88.0997762000	27				06-JAN-2010	06-JAN-2010	Y
17895	7	29.1127120900	-88.0998119000	27				06-JAN-2010	06-JAN-2010	Y
17895	8	29.1127464500	-88.0998457200	27				06-JAN-2010	06-JAN-2010	Y
17895	9	29.1127544100	-88.0998976500	27				06-JAN-2010	06-JAN-2010	Y
17895	10	29.1127293600	-88.0999272300	27				06-JAN-2010	06-JAN-2010	Y
17895	11	29.1126931800	-88.0999145700	27				06-JAN-2010	06-JAN-2010	Y
17895	12	29.1126762700	-88.0998721300	27				06-JAN-2010	06-JAN-2010	Y
17895	13	29.1126394900	-88.0998387900	27				06-JAN-2010	06-JAN-2010	Y
17895	14	29.1116878800	-88.0989256600	27				06-JAN-2010	06-JAN-2010	Y
17895	15	29.1106370600	-88.0978843600	27				06-JAN-2010	06-JAN-2010	Y
17895	16	29.1103683400	-88.0977416800	27				06-JAN-2010	06-JAN-2010	Y
17895	17	29.1102078600	-88.0978472300	27				06-JAN-2010	06-JAN-2010	Y
17895	18	29.1098952000	-88.0983102800	27				06-JAN-2010	06-JAN-2010	Y
17895	19	29.1096750100	-88.0985354400	27				06-JAN-2010	06-JAN-2010	Y
17895	20	29.1093065100	-88.0981647700	27				06-JAN-2010	06-JAN-2010	Y
17895	21	29.1084057000	-88.0974484400	27				06-JAN-2010	06-JAN-2010	Y
17895	22	29.1074197300	-88.0963547200	27				06-JAN-2010	06-JAN-2010	Y
17895	23	29.1071852100	-88.0960821100	27				06-JAN-2010	06-JAN-2010	Y
17895	24	29.1073227400	-88.0957206900	27				06-JAN-2010	06-JAN-2010	Y
17895	25	29.1076318100	-88.0953162100	27				06-JAN-2010	06-JAN-2010	Y
17895	26	29.1077150400	-88.0950108800	27				06-JAN-2010	06-JAN-2010	Y
17895	27	29.1067938000	-88.0940757400	27				06-JAN-2010	06-JAN-2010	Y
17895	28	29.1058902500	-88.0931265900	27				06-JAN-2010	06-JAN-2010	Y
17895	29	29.1048563900	-88.0920984600	27				06-JAN-2010	06-JAN-2010	Y
17895	30	29.1037994900	-88.0910674400	27				06-JAN-2010	06-JAN-2010	Y
17895	31	29.1027592300	-88.0900585500	27				06-JAN-2010	06-JAN-2010	Y
17895	32	29.1017522300	-88.0890465800	27				06-JAN-2010	06-JAN-2010	Y
17895	33	29.1007441800	-88.0880777500	27				06-JAN-2010	06-JAN-2010	Y
17895	34	29.0996856200	-88.0870328900	27				06-JAN-2010	06-JAN-2010	Y
17895	35	29.0987310400	-88.0861310600	27				06-JAN-2010	06-JAN-2010	Y
17895	36	29.0977368900	-88.0851184300	27				06-JAN-2010	06-JAN-2010	Y

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17895	37	29.0967195200	-88.0841107100	27				06-JAN-2010	06-JAN-2010	Y
17895	38	29.0954542300	-88.0829129100	27				06-JAN-2010	06-JAN-2010	Y
17895	39	29.0944398200	-88.0819353000	27				06-JAN-2010	06-JAN-2010	Y
17895	40	29.0934460900	-88.0808339300	27				06-JAN-2010	06-JAN-2010	Y
17895	41	29.0923936200	-88.0798018200	27				06-JAN-2010	06-JAN-2010	Y
17895	42	29.0913503000	-88.0787771500	27				06-JAN-2010	06-JAN-2010	Y
17895	43	29.0903133400	-88.0777427600	27				06-JAN-2010	06-JAN-2010	Y
17895	44	29.0892280800	-88.0767036600	27				06-JAN-2010	06-JAN-2010	Y
17895	45	29.0882028900	-88.0756511500	27				06-JAN-2010	06-JAN-2010	Y
17895	46	29.0871601300	-88.0746377500	27				06-JAN-2010	06-JAN-2010	Y
17895	47	29.0861360300	-88.0736007000	27				06-JAN-2010	06-JAN-2010	Y
17895	48	29.0850983200	-88.0725976000	27				06-JAN-2010	06-JAN-2010	Y
17895	49	29.0840665100	-88.0715666800	27				06-JAN-2010	06-JAN-2010	Y
17895	50	29.0830277300	-88.0705570700	27				06-JAN-2010	06-JAN-2010	Y
17895	51	29.0820029200	-88.0695155200	27				06-JAN-2010	06-JAN-2010	Y
17895	52	29.0809754000	-88.0684892500	27				06-JAN-2010	06-JAN-2010	Y
17895	53	29.0799385800	-88.0674441800	27				06-JAN-2010	06-JAN-2010	Y
17895	54	29.0789346300	-88.0663890300	27				06-JAN-2010	06-JAN-2010	Y
17895	55	29.0778468300	-88.0653840600	27				06-JAN-2010	06-JAN-2010	Y
17895	56	29.0767738500	-88.0643721500	27				06-JAN-2010	06-JAN-2010	Y
17895	57	29.0756338300	-88.0632346100	27				06-JAN-2010	06-JAN-2010	Y
17895	58	29.0746073100	-88.0621723000	27				06-JAN-2010	06-JAN-2010	Y
17895	59	29.0735498100	-88.0611721400	27				06-JAN-2010	06-JAN-2010	Y
17895	60	29.0725125000	-88.0601327500	27				06-JAN-2010	06-JAN-2010	Y
17895	61	29.0714839200	-88.0590881200	27				06-JAN-2010	06-JAN-2010	Y
17895	62	29.0704487500	-88.0580397200	27				06-JAN-2010	06-JAN-2010	Y
17895	63	29.0694058500	-88.0569981800	27				06-JAN-2010	06-JAN-2010	Y
17895	64	29.0683129800	-88.0559534900	27				06-JAN-2010	06-JAN-2010	Y
17895	65	29.0672704800	-88.0549328100	27				06-JAN-2010	06-JAN-2010	Y
17895	66	29.0662597200	-88.0538581900	27				06-JAN-2010	06-JAN-2010	Y
17895	67	29.0651766800	-88.0527560500	27				06-JAN-2010	06-JAN-2010	Y
17895	68	29.0641098400	-88.0517659700	27				06-JAN-2010	06-JAN-2010	Y
17895	69	29.0630275400	-88.0507429200	27				06-JAN-2010	06-JAN-2010	Y
17895	70	29.0620099900	-88.0496216600	27				06-JAN-2010	06-JAN-2010	Y
17895	71	29.0609721200	-88.0485646200	27				06-JAN-2010	06-JAN-2010	Y
17895	72	29.0599488700	-88.0475462000	27				06-JAN-2010	06-JAN-2010	Y
17895	73	29.0589092300	-88.0465267300	27				06-JAN-2010	06-JAN-2010	Y
17895	74	29.0578808000	-88.0454909800	27				06-JAN-2010	06-JAN-2010	Y
17895	75	29.0568043200	-88.0444697100	27				06-JAN-2010	06-JAN-2010	Y

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17895	76	29.0557394600	-88.0434466000	27				06-JAN-2010	06-JAN-2010	Y
17895	77	29.0549572500	-88.0426960900	27				06-JAN-2010	06-JAN-2010	Y
17895	78	29.0544563000	-88.0421968400	27				06-JAN-2010	06-JAN-2010	Y
17895	79	29.0532523000	-88.0409608500	27				06-JAN-2010	06-JAN-2010	Y
17895	80	29.0521995500	-88.0399900500	27				06-JAN-2010	06-JAN-2010	Y
17895	81	29.0512080300	-88.0389479200	27				06-JAN-2010	06-JAN-2010	Y
17895	82	29.0502109700	-88.0379194100	27				06-JAN-2010	06-JAN-2010	Y
17895	83	29.0490775300	-88.0367972300	27				06-JAN-2010	06-JAN-2010	Y
17895	84	29.0480849200	-88.0357779700	27				06-JAN-2010	06-JAN-2010	Y
17895	85	29.0469797000	-88.0346968500	27				06-JAN-2010	06-JAN-2010	Y
17895	86	29.0459814300	-88.0336206300	27				06-JAN-2010	06-JAN-2010	Y
17895	87	29.0449209200	-88.0326613600	27				06-JAN-2010	06-JAN-2010	Y
17895	88	29.0439041700	-88.0316576000	27				06-JAN-2010	06-JAN-2010	Y
17895	89	29.0428905600	-88.0306491600	27				06-JAN-2010	06-JAN-2010	Y
17895	90	29.0418474900	-88.0295794000	27				06-JAN-2010	06-JAN-2010	Y
17895	91	29.0408486300	-88.0285575300	27				06-JAN-2010	06-JAN-2010	Y
17895	92	29.0398594700	-88.0275641400	27				06-JAN-2010	06-JAN-2010	Y
17895	93	29.0388924200	-88.0265928000	27				06-JAN-2010	06-JAN-2010	Y
17895	94	29.0378973000	-88.0256223000	27				06-JAN-2010	06-JAN-2010	Y
17895	95	29.0368227200	-88.0245799100	27				06-JAN-2010	06-JAN-2010	Y
17895	96	29.0357510300	-88.0235331300	27				06-JAN-2010	06-JAN-2010	Y
17895	97	29.0347905400	-88.0225454400	27				06-JAN-2010	06-JAN-2010	Y
17895	98	29.0338005300	-88.0215599500	27				06-JAN-2010	06-JAN-2010	Y
17895	99	29.0328056600	-88.0204502900	27				06-JAN-2010	06-JAN-2010	Y
17895	100	29.0318367300	-88.0195380600	27				06-JAN-2010	06-JAN-2010	Y
17895	101	29.0307322600	-88.0184804500	27				06-JAN-2010	06-JAN-2010	Y
17895	102	29.0296676200	-88.0175095200	27				06-JAN-2010	06-JAN-2010	Y
17895	103	29.0285785100	-88.0164184900	27				06-JAN-2010	06-JAN-2010	Y
17895	104	29.0274701900	-88.0153562100	27				06-JAN-2010	06-JAN-2010	Y
17895	105	29.0264940300	-88.0143447700	27				06-JAN-2010	06-JAN-2010	Y
17895	106	29.0254775100	-88.0133136000	27				06-JAN-2010	06-JAN-2010	Y
17895	107	29.0244256100	-88.0122737900	27				06-JAN-2010	06-JAN-2010	Y
17895	108	29.0234216000	-88.0112461100	27				06-JAN-2010	06-JAN-2010	Y
17895	109	29.0224382700	-88.0102796400	27				06-JAN-2010	06-JAN-2010	Y
17895	110	29.0214528400	-88.0092727100	27				06-JAN-2010	06-JAN-2010	Y
17895	111	29.0204590600	-88.0082920400	27				06-JAN-2010	06-JAN-2010	Y
17895	112	29.0194312600	-88.0072370700	27				06-JAN-2010	06-JAN-2010	Y
17895	113	29.0184351600	-88.0062622000	27				06-JAN-2010	06-JAN-2010	Y
17895	114	29.0174024700	-88.0052042200	27				06-JAN-2010	06-JAN-2010	Y

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17895	115	29.0163171200	-88.0041037200	27				06-JAN-2010	06-JAN-2010	Y
17895	116	29.0153138600	-88.0030649100	27				06-JAN-2010	06-JAN-2010	Y
17895	117	29.0142159200	-88.0020170400	27				06-JAN-2010	06-JAN-2010	Y
17895	118	29.0133291000	-88.0010626700	27				06-JAN-2010	06-JAN-2010	Y
17895	119	29.0123219000	-88.0000875900	27				06-JAN-2010	06-JAN-2010	Y
17895	120	29.0113348500	-87.9990879400	27				06-JAN-2010	06-JAN-2010	Y
17895	121	29.0103481300	-87.9980908200	27				06-JAN-2010	06-JAN-2010	Y
17895	122	29.0093440900	-87.9970771200	27				06-JAN-2010	06-JAN-2010	Y
17895	123	29.0083235700	-87.9960543400	27				06-JAN-2010	06-JAN-2010	Y
17895	124	29.0072453600	-87.9949935300	27				06-JAN-2010	06-JAN-2010	Y
17895	125	29.0062032400	-87.9940702400	27				06-JAN-2010	06-JAN-2010	Y
17895	126	29.0052166200	-87.9930728800	27				06-JAN-2010	06-JAN-2010	Y
17895	127	29.0041136100	-87.9919740000	27				06-JAN-2010	06-JAN-2010	Y
17895	128	29.0030063600	-87.9909098700	27				06-JAN-2010	06-JAN-2010	Y
17895	129	29.0019229500	-87.9898517800	27				06-JAN-2010	06-JAN-2010	Y
17895	130	29.0008752500	-87.9888739800	27				06-JAN-2010	06-JAN-2010	Y
17895	131	29.0003736700	-87.9883445800	27				06-JAN-2010	06-JAN-2010	Y
17895	132	28.9999688400	-87.9878725300	27				06-JAN-2010	06-JAN-2010	Y
17895	133	28.9995655500	-87.9872719200	27				06-JAN-2010	06-JAN-2010	Y
17895	134	28.9991785100	-87.9866725400	27				06-JAN-2010	06-JAN-2010	Y
17895	135	28.9988158100	-87.9860662500	27				06-JAN-2010	06-JAN-2010	Y
17895	136	28.9984869500	-87.9854812300	27				06-JAN-2010	06-JAN-2010	Y
17895	137	28.9981507400	-87.9847846200	27				06-JAN-2010	06-JAN-2010	Y
17895	138	28.9978978200	-87.9840588000	27				06-JAN-2010	06-JAN-2010	Y
17895	139	28.9976127400	-87.9833553600	27				06-JAN-2010	06-JAN-2010	Y
17895	140	28.9973771700	-87.9826739500	27				06-JAN-2010	06-JAN-2010	Y
17895	141	28.9972233500	-87.9819370300	27				06-JAN-2010	06-JAN-2010	Y
17895	142	28.9969887900	-87.9812530100	27				06-JAN-2010	06-JAN-2010	Y
17895	143	28.9968538100	-87.9805095100	27				06-JAN-2010	06-JAN-2010	Y
17895	144	28.9964309900	-87.9790735600	27				06-JAN-2010	06-JAN-2010	Y
17895	145	28.9960367000	-87.9776506800	27				06-JAN-2010	06-JAN-2010	Y
17895	146	28.9956600100	-87.9762307200	27				06-JAN-2010	06-JAN-2010	Y
17895	147	28.9952279800	-87.9747877000	27				06-JAN-2010	06-JAN-2010	Y
17895	148	28.9948115900	-87.9733438700	27				06-JAN-2010	06-JAN-2010	Y
17895	149	28.9944202100	-87.9718834500	27				06-JAN-2010	06-JAN-2010	Y
17895	150	28.9940003400	-87.9704483700	27				06-JAN-2010	06-JAN-2010	Y
17895	151	28.9935613100	-87.9689530500	27				06-JAN-2010	06-JAN-2010	Y
17895	152	28.9934766100	-87.9686314200	27				06-JAN-2010	06-JAN-2010	Y
17895	153	28.9934113000	-87.9684030000	27				06-JAN-2010	06-JAN-2010	Y

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17895	154	28.9933501300	-87.9682102600	27				06-JAN-2010	06-JAN-2010	Y
17895	155	28.9932688100	-87.9680884400	27				06-JAN-2010	06-JAN-2010	Y
17895	156	28.9931812200	-87.9679775600	27				06-JAN-2010	06-JAN-2010	Y
17895	157	28.9931193100	-87.9679220400	27				06-JAN-2010	06-JAN-2010	Y
17895	158	28.9930771800	-87.9678616300	27				06-JAN-2010	06-JAN-2010	Y
17895	159	28.9930241900	-87.9677174600	27				06-JAN-2010	06-JAN-2010	Y
17895	160	28.9929851900	-87.9675702600	27				06-JAN-2010	06-JAN-2010	Y
17895	161	28.9929758100	-87.9674950800	27				06-JAN-2010	06-JAN-2010	Y
17895	162	28.9929727100	-87.9673442700	27				06-JAN-2010	06-JAN-2010	Y
17895	163	28.9929892600	-87.9672266900	27				06-JAN-2010	06-JAN-2010	Y
17895	164	28.9930276600	-87.9671273600	27				06-JAN-2010	06-JAN-2010	Y
17895	165	28.9930636000	-87.9670343900	27				06-JAN-2010	06-JAN-2010	Y
17895	166	28.9930971500	-87.9669180900	27				06-JAN-2010	06-JAN-2010	Y
17895	167	28.9931010900	-87.9668367100	27				06-JAN-2010	06-JAN-2010	Y
17895	168	28.9930868700	-87.9666878300	27				06-JAN-2010	06-JAN-2010	Y
17895	169	28.9930201900	-87.9664720400	27				06-JAN-2010	06-JAN-2010	Y
17895	170	28.9929412900	-87.9662655500	27				06-JAN-2010	06-JAN-2010	Y
17895	171	28.9928706800	-87.9661384300	27				06-JAN-2010	06-JAN-2010	Y
17895	172	28.9927681300	-87.9660334100	27				06-JAN-2010	06-JAN-2010	Y
17895	173	28.9926924600	-87.9659178300	27				06-JAN-2010	06-JAN-2010	Y
17895	174	28.9926840000	-87.9659049100	27				06-JAN-2010	06-JAN-2010	Y
17895	175	28.9926656100	-87.9658681600	27				06-JAN-2010	06-JAN-2010	Y
17895	176	28.9926616600	-87.9658623700	27				06-JAN-2010	06-JAN-2010	Y
17895	177	28.9926057700	-87.9657803000	27				06-JAN-2010	06-JAN-2010	Y
17895	178	28.9925920800	-87.9657601900	27				06-JAN-2010	06-JAN-2010	Y
17895	179	28.9925680000	-87.9657337500	27				06-JAN-2010	06-JAN-2010	Y
17895	180	28.9925157100	-87.9656762200	27				06-JAN-2010	06-JAN-2010	Y
17895	181	28.9924560200	-87.9656138400	27				06-JAN-2010	06-JAN-2010	Y
17895	182	28.9924114300	-87.9655255100	27				06-JAN-2010	06-JAN-2010	Y
17895	183	28.9923828100	-87.9654688300	27				06-JAN-2010	06-JAN-2010	Y
17895	184	28.9923425200	-87.9653634200	27				06-JAN-2010	06-JAN-2010	Y
17895	185	28.9923363700	-87.9652395800	27				06-JAN-2010	06-JAN-2010	Y
17895	186	28.9923352600	-87.9652174200	27				06-JAN-2010	06-JAN-2010	Y
17895	187	28.9923526700	-87.9650002800	27				06-JAN-2010	06-JAN-2010	Y
17895	188	28.9923399900	-87.9648813300	27				06-JAN-2010	06-JAN-2010	Y
17895	189	28.9922926600	-87.9647792100	27				06-JAN-2010	06-JAN-2010	Y
17895	190	28.9922434900	-87.9646307900	27				06-JAN-2010	06-JAN-2010	Y
17895	191	28.9921910500	-87.9644902800	27				06-JAN-2010	06-JAN-2010	Y
17895	192	28.9921585900	-87.9643510000	27				06-JAN-2010	06-JAN-2010	Y

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17895	193	28.9921288700	-87.9642157500	27				06-JAN-2010	06-JAN-2010	Y
17895	194	28.9921199600	-87.9641751800	27				06-JAN-2010	06-JAN-2010	Y
17895	195	28.9920868700	-87.9640246900	27				06-JAN-2010	06-JAN-2010	Y
17895	196	28.9918908300	-87.9631892200	27				06-JAN-2010	06-JAN-2010	Y
17895	197	28.9917630200	-87.9627739700	27				06-JAN-2010	06-JAN-2010	Y
17895	198	28.9917039700	-87.9625679900	27				06-JAN-2010	06-JAN-2010	Y
17895	199	28.9916309100	-87.9623131200	27				06-JAN-2010	06-JAN-2010	Y
17895	200	28.9914189300	-87.9616243200	27				06-JAN-2010	06-JAN-2010	Y
17895	201	28.9912025700	-87.9608998100	27				06-JAN-2010	06-JAN-2010	Y
17895	202	28.9910084900	-87.9601751400	27				06-JAN-2010	06-JAN-2010	Y
17895	203	28.9907945100	-87.9594402700	27				06-JAN-2010	06-JAN-2010	Y
17895	204	28.9905626000	-87.9587263300	27				06-JAN-2010	06-JAN-2010	Y
17895	205	28.9904125700	-87.9581646100	27				06-JAN-2010	06-JAN-2010	Y
17895	206	28.9901978000	-87.9574161700	27				06-JAN-2010	06-JAN-2010	Y
17895	207	28.9900051800	-87.9566951500	27				06-JAN-2010	06-JAN-2010	Y
17895	208	28.9898786100	-87.9562386900	27				06-JAN-2010	06-JAN-2010	Y
17895	209	28.9898289300	-87.9561965600	27				06-JAN-2010	06-JAN-2010	Y
17895	210	28.9897670600	-87.9561769300	27				06-JAN-2010	06-JAN-2010	Y
17895	211	28.9896887700	-87.9561956100	27				06-JAN-2010	06-JAN-2010	Y
17895	212	28.9895813100	-87.9562814100	27				06-JAN-2010	06-JAN-2010	Y
17895	213	28.9895803700	-87.9563589300	27				06-JAN-2010	06-JAN-2010	Y
17895	214	28.9895954600	-87.9564306600	27				06-JAN-2010	06-JAN-2010	Y
17895	215	28.9897916300	-87.9571306500	27				06-JAN-2010	06-JAN-2010	Y
17895	216	28.9899460300	-87.9578632000	27				06-JAN-2010	06-JAN-2010	Y
17895	217	28.9901572000	-87.9585655300	27				06-JAN-2010	06-JAN-2010	Y
17895	218	28.9903722200	-87.9593361900	27				06-JAN-2010	06-JAN-2010	Y
17895	219	28.9905639200	-87.9600670300	27				06-JAN-2010	06-JAN-2010	Y
17895	220	28.9905822500	-87.9601978600	27				06-JAN-2010	06-JAN-2010	Y
17895	221	28.9905875200	-87.9603491500	27				06-JAN-2010	06-JAN-2010	Y
17895	222	28.9905608500	-87.9604165500	27				06-JAN-2010	06-JAN-2010	Y
17895	223	28.9904781500	-87.9605358700	27				06-JAN-2010	06-JAN-2010	Y
17895	224	28.9904190400	-87.9605816300	27				06-JAN-2010	06-JAN-2010	Y
17895	225	28.9902894100	-87.9605589700	27				06-JAN-2010	06-JAN-2010	Y
17895	226	28.9902050300	-87.9604434200	27				06-JAN-2010	06-JAN-2010	Y
17895	227	28.9901572700	-87.9602982800	27				06-JAN-2010	06-JAN-2010	Y
17895	228	28.9901203700	-87.9601490700	27				06-JAN-2010	06-JAN-2010	Y
17895	229	28.9901145000	-87.9600161700	27				06-JAN-2010	06-JAN-2010	Y
17895	230	28.9898868000	-87.9592370300	27				06-JAN-2010	06-JAN-2010	Y
17895	231	28.9897248100	-87.9585093800	27				06-JAN-2010	06-JAN-2010	Y

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17895	232	28.9895307000	-87.9577986500	27				06-JAN-2010	06-JAN-2010	Y
17895	233	28.9893018500	-87.9570361300	27				06-JAN-2010	06-JAN-2010	Y
17895	234	28.9890779000	-87.9563315000	27				06-JAN-2010	06-JAN-2010	Y
17895	235	28.9888933900	-87.9556121700	27				06-JAN-2010	06-JAN-2010	Y
17895	236	28.9886958800	-87.9551183900	27				06-JAN-2010	06-JAN-2010	Y
17895	237	28.9886526600	-87.9549864900	27				06-JAN-2010	06-JAN-2010	Y
17895	238	28.9886482200	-87.9548335500	27				06-JAN-2010	06-JAN-2010	Y
17895	239	28.9886741800	-87.9546712500	27				06-JAN-2010	06-JAN-2010	Y
17895	240	28.9887397600	-87.9545324700	27				06-JAN-2010	06-JAN-2010	Y
17895	241	28.9888406200	-87.9544471300	27				06-JAN-2010	06-JAN-2010	Y
17895	242	28.9889320800	-87.9543441600	27				06-JAN-2010	06-JAN-2010	Y
17895	243	28.9890064200	-87.9542260700	27				06-JAN-2010	06-JAN-2010	Y
17895	244	28.9890408900	-87.9540901700	27				06-JAN-2010	06-JAN-2010	Y
17895	245	28.9890460800	-87.9539446000	27				06-JAN-2010	06-JAN-2010	Y
17895	246	28.9890275300	-87.9538068000	27				06-JAN-2010	06-JAN-2010	Y
17895	247	28.9889816800	-87.9536654000	27				06-JAN-2010	06-JAN-2010	Y
17895	248	28.9889478300	-87.9535197200	27				06-JAN-2010	06-JAN-2010	Y
17895	249	28.9889235800	-87.9533514200	27				06-JAN-2010	06-JAN-2010	Y
17895	250	28.9889287200	-87.9532234400	27				06-JAN-2010	06-JAN-2010	Y
17895	251	28.9889213100	-87.9531554800	27				06-JAN-2010	06-JAN-2010	Y
17895	252	28.9889181800	-87.9531269300	27				06-JAN-2010	06-JAN-2010	Y
17895	253	28.9888949800	-87.9529145800	27				06-JAN-2010	06-JAN-2010	Y
17895	254	28.9887318100	-87.9524036600	27				06-JAN-2010	06-JAN-2010	Y
17895	255	28.9886652500	-87.9522648900	27				06-JAN-2010	06-JAN-2010	Y
17895	256	28.9886509500	-87.9522271000	27				06-JAN-2010	06-JAN-2010	Y
17895	257	28.9886256100	-87.9521601800	27				06-JAN-2010	06-JAN-2010	Y
17895	258	28.9886209600	-87.9521442700	27				06-JAN-2010	06-JAN-2010	Y
17895	259	28.9884469700	-87.9515477200	27				06-JAN-2010	06-JAN-2010	Y
17895	260	28.9884118900	-87.9513317000	27				06-JAN-2010	06-JAN-2010	Y
17895	261	28.9883764300	-87.9511134600	27				06-JAN-2010	06-JAN-2010	Y
17895	262	28.9883065100	-87.9509907100	27				06-JAN-2010	06-JAN-2010	Y
17895	263	28.9882580800	-87.9509465900	27				06-JAN-2010	06-JAN-2010	Y
17895	264	28.9880486300	-87.9509400700	27				06-JAN-2010	06-JAN-2010	Y
17895	265	28.9879033500	-87.9509678100	27				06-JAN-2010	06-JAN-2010	Y
17895	266	28.9877703600	-87.9510229100	27				06-JAN-2010	06-JAN-2010	Y
17895	267	28.9876111500	-87.9510902500	27				06-JAN-2010	06-JAN-2010	Y
17895	268	28.9875473200	-87.9510953600	27				06-JAN-2010	06-JAN-2010	Y
17895	269	28.9874912200	-87.9510447000	27				06-JAN-2010	06-JAN-2010	Y
17895	270	28.9874134700	-87.9509061400	27				06-JAN-2010	06-JAN-2010	Y

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17895	271	28.9873691400	-87.9507674100	27				06-JAN-2010	06-JAN-2010	Y
17895	272	28.9873273600	-87.9506068100	27				06-JAN-2010	06-JAN-2010	Y
17895	273	28.9872980000	-87.9504555800	27				06-JAN-2010	06-JAN-2010	Y
17895	274	28.9872566100	-87.9502986700	27				06-JAN-2010	06-JAN-2010	Y
17895	275	28.9872538100	-87.9501383300	27				06-JAN-2010	06-JAN-2010	Y
17895	276	28.9872753600	-87.9500709800	27				06-JAN-2010	06-JAN-2010	Y
17895	277	28.9874081000	-87.9499921600	27				06-JAN-2010	06-JAN-2010	Y
17895	278	28.9875438300	-87.9499039200	27				06-JAN-2010	06-JAN-2010	Y
17895	279	28.9876806800	-87.9498515500	27				06-JAN-2010	06-JAN-2010	Y
17895	280	28.9877926900	-87.9498017600	27				06-JAN-2010	06-JAN-2010	Y
17895	281	28.9878414200	-87.9497806200	27				06-JAN-2010	06-JAN-2010	Y
17895	282	28.9878927400	-87.9497251100	27				06-JAN-2010	06-JAN-2010	Y
17895	283	28.9879267100	-87.9496625400	27				06-JAN-2010	06-JAN-2010	Y
17895	284	28.9879452800	-87.9495777300	27				06-JAN-2010	06-JAN-2010	Y
17895	285	28.9879328700	-87.9494292800	27				06-JAN-2010	06-JAN-2010	Y
17895	286	28.9879149600	-87.9493716800	27				06-JAN-2010	06-JAN-2010	Y
17895	287	28.9878685300	-87.9492725700	27				06-JAN-2010	06-JAN-2010	Y
17895	288	28.9878662100	-87.9492660400	27				06-JAN-2010	06-JAN-2010	Y
17895	289	28.9878483600	-87.9492158800	27				06-JAN-2010	06-JAN-2010	Y
17895	290	28.9878099900	-87.9491049000	27				06-JAN-2010	06-JAN-2010	Y
17895	291	28.9877526000	-87.9489970300	27				06-JAN-2010	06-JAN-2010	Y
17895	292	28.9877214400	-87.9489606100	27				06-JAN-2010	06-JAN-2010	Y
17895	293	28.9876819900	-87.9487767800	27				06-JAN-2010	06-JAN-2010	Y
17895	294	28.9876810500	-87.9486297900	27				06-JAN-2010	06-JAN-2010	Y
17895	295	28.9876818800	-87.9485314000	27				06-JAN-2010	06-JAN-2010	Y
17895	296	28.9875135300	-87.9476556700	27				06-JAN-2010	06-JAN-2010	Y
17895	297	28.9873562500	-87.9469221800	27				06-JAN-2010	06-JAN-2010	Y
17895	298	28.9873168100	-87.9467373200	27				06-JAN-2010	06-JAN-2010	Y
17895	299	28.9872860000	-87.9466043900	27				06-JAN-2010	06-JAN-2010	Y
17896	1	29.1126711800	-88.0995073700	27				02-OCT-2018	06-JAN-2010	Y
17896	2	29.1116331300	-88.0985132400	27				06-JAN-2010	06-JAN-2010	Y
17896	3	29.1106192500	-88.0974350900	27				06-JAN-2010	06-JAN-2010	Y
17896	4	29.1095396900	-88.0964389000	27				06-JAN-2010	06-JAN-2010	Y
17896	5	29.1085324700	-88.0953591400	27				06-JAN-2010	06-JAN-2010	Y
17896	6	29.1074931400	-88.0943214100	27				06-JAN-2010	06-JAN-2010	Y
17896	7	29.1064641300	-88.0933411900	27				06-JAN-2010	06-JAN-2010	Y
17896	8	29.1054384800	-88.0923253000	27				06-JAN-2010	06-JAN-2010	Y
17896	9	29.1043896800	-88.0913392700	27				06-JAN-2010	06-JAN-2010	Y
17896	10	29.1033602400	-88.0903239400	27				06-JAN-2010	06-JAN-2010	Y

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17896	11	29.1023544400	-88.0893298000	27				06-JAN-2010	06-JAN-2010	Y
17896	12	29.1013583900	-88.0883373700	27				06-JAN-2010	06-JAN-2010	Y
17896	13	29.1003487800	-88.0873026400	27				06-JAN-2010	06-JAN-2010	Y
17896	14	29.0993274700	-88.0863077000	27				06-JAN-2010	06-JAN-2010	Y
17896	15	29.0982717700	-88.0853095700	27				06-JAN-2010	06-JAN-2010	Y
17896	16	29.0973177500	-88.0843057100	27				06-JAN-2010	06-JAN-2010	Y
17896	17	29.0962797700	-88.0832408500	27				06-JAN-2010	06-JAN-2010	Y
17896	18	29.0952176800	-88.0822470000	27				06-JAN-2010	06-JAN-2010	Y
17896	19	29.0941938900	-88.0812211400	27				06-JAN-2010	06-JAN-2010	Y
17896	20	29.0931650200	-88.0801969900	27				06-JAN-2010	06-JAN-2010	Y
17896	21	29.0921176800	-88.0791922500	27				06-JAN-2010	06-JAN-2010	Y
17896	22	29.0910769900	-88.0781609100	27				06-JAN-2010	06-JAN-2010	Y
17896	23	29.0900566800	-88.0771329100	27				06-JAN-2010	06-JAN-2010	Y
17896	24	29.0890257400	-88.0761077900	27				06-JAN-2010	06-JAN-2010	Y
17896	25	29.0879763500	-88.0750853500	27				06-JAN-2010	06-JAN-2010	Y
17896	26	29.0869429700	-88.0740468400	27				06-JAN-2010	06-JAN-2010	Y
17896	27	29.0859139900	-88.0730117200	27				06-JAN-2010	06-JAN-2010	Y
17896	28	29.0848537100	-88.0719841300	27				06-JAN-2010	06-JAN-2010	Y
17896	29	29.0838157700	-88.0709598200	27				06-JAN-2010	06-JAN-2010	Y
17896	30	29.0827811000	-88.0699229500	27				06-JAN-2010	06-JAN-2010	Y
17896	31	29.0817458400	-88.0688949300	27				06-JAN-2010	06-JAN-2010	Y
17896	32	29.0806783800	-88.0678321800	27				06-JAN-2010	06-JAN-2010	Y
17896	33	29.0796330800	-88.0668058500	27				06-JAN-2010	06-JAN-2010	Y
17896	34	29.0785791700	-88.0657879600	27				06-JAN-2010	06-JAN-2010	Y
17896	35	29.0775378400	-88.0647541100	27				06-JAN-2010	06-JAN-2010	Y
17896	36	29.0764976100	-88.0637157700	27				06-JAN-2010	06-JAN-2010	Y
17896	37	29.0754495900	-88.0626803200	27				06-JAN-2010	06-JAN-2010	Y
17896	38	29.0744161400	-88.0616345800	27				06-JAN-2010	06-JAN-2010	Y
17896	39	29.0733723300	-88.0605866600	27				06-JAN-2010	06-JAN-2010	Y
17896	40	29.0723303200	-88.0595281000	27				06-JAN-2010	06-JAN-2010	Y
17896	41	29.0712710900	-88.0584795000	27				06-JAN-2010	06-JAN-2010	Y
17896	42	29.0702266400	-88.0574751300	27				06-JAN-2010	06-JAN-2010	Y
17896	43	29.0691487600	-88.0563963500	27				06-JAN-2010	06-JAN-2010	Y
17896	44	29.0680950500	-88.0553560100	27				06-JAN-2010	06-JAN-2010	Y
17896	45	29.0670521300	-88.0543208200	27				06-JAN-2010	06-JAN-2010	Y
17896	46	29.0659690100	-88.0532433700	27				06-JAN-2010	06-JAN-2010	Y
17896	47	29.0649655900	-88.0522136200	27				06-JAN-2010	06-JAN-2010	Y
17896	48	29.0639347300	-88.0511674100	27				06-JAN-2010	06-JAN-2010	Y
17896	49	29.0628998700	-88.0501279000	27				06-JAN-2010	06-JAN-2010	Y

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17896	50	29.0618802300	-88.0490896300	27				06-JAN-2010	06-JAN-2010	Y
17896	51	29.0608404700	-88.0480619100	27				06-JAN-2010	06-JAN-2010	Y
17896	52	29.0598081400	-88.0470695200	27				06-JAN-2010	06-JAN-2010	Y
17896	53	29.0587677800	-88.0460462500	27				06-JAN-2010	06-JAN-2010	Y
17896	54	29.0577089700	-88.0450220400	27				06-JAN-2010	06-JAN-2010	Y
17896	55	29.0566377000	-88.0439952500	27				06-JAN-2010	06-JAN-2010	Y
17896	56	29.0556276400	-88.0429460900	27				06-JAN-2010	06-JAN-2010	Y
17896	57	29.0545873600	-88.0419411600	27				06-JAN-2010	06-JAN-2010	Y
17896	58	29.0535476600	-88.0409271200	27				06-JAN-2010	06-JAN-2010	Y
17896	59	29.0525306800	-88.0399367400	27				06-JAN-2010	06-JAN-2010	Y
17896	60	29.0514604200	-88.0388926900	27				06-JAN-2010	06-JAN-2010	Y
17896	61	29.0504363000	-88.0378529800	27				06-JAN-2010	06-JAN-2010	Y
17896	62	29.0494257400	-88.0368300100	27				06-JAN-2010	06-JAN-2010	Y
17896	63	29.0484114900	-88.0358241800	27				06-JAN-2010	06-JAN-2010	Y
17896	64	29.0473647800	-88.0348142900	27				06-JAN-2010	06-JAN-2010	Y
17896	65	29.0463555200	-88.0337910500	27				06-JAN-2010	06-JAN-2010	Y
17896	66	29.0453269900	-88.0327573800	27				06-JAN-2010	06-JAN-2010	Y
17896	67	29.0442609600	-88.0317122400	27				06-JAN-2010	06-JAN-2010	Y
17896	68	29.0432183700	-88.0306921100	27				06-JAN-2010	06-JAN-2010	Y
17896	69	29.0421621800	-88.0296928100	27				06-JAN-2010	06-JAN-2010	Y
17896	70	29.0411729200	-88.0286282100	27				06-JAN-2010	06-JAN-2010	Y
17896	71	29.0401863700	-88.0275969600	27				06-JAN-2010	06-JAN-2010	Y
17896	72	29.0391639800	-88.0265559500	27				06-JAN-2010	06-JAN-2010	Y
17896	73	29.0381564000	-88.0255662600	27				06-JAN-2010	06-JAN-2010	Y
17896	74	29.0371214100	-88.0245566900	27				06-JAN-2010	06-JAN-2010	Y
17896	75	29.0360928200	-88.0235318400	27				06-JAN-2010	06-JAN-2010	Y
17896	76	29.0350508100	-88.0225303800	27				06-JAN-2010	06-JAN-2010	Y
17896	77	29.0340393300	-88.0214930600	27				06-JAN-2010	06-JAN-2010	Y
17896	78	29.0330381500	-88.0204385200	27				06-JAN-2010	06-JAN-2010	Y
17896	79	29.0319940600	-88.0194107200	27				06-JAN-2010	06-JAN-2010	Y
17896	80	29.0309618900	-88.0184032700	27				06-JAN-2010	06-JAN-2010	Y
17896	81	29.0299078300	-88.0173966900	27				06-JAN-2010	06-JAN-2010	Y
17896	82	29.0288707000	-88.0163693300	27				06-JAN-2010	06-JAN-2010	Y
17896	83	29.0277445100	-88.0152563000	27				06-JAN-2010	06-JAN-2010	Y
17896	84	29.0266333100	-88.0141514500	27				06-JAN-2010	06-JAN-2010	Y
17896	85	29.0256125200	-88.0131282300	27				06-JAN-2010	06-JAN-2010	Y
17896	86	29.0245752500	-88.0120977900	27				06-JAN-2010	06-JAN-2010	Y
17896	87	29.0235273300	-88.0110798800	27				06-JAN-2010	06-JAN-2010	Y
17896	88	29.0224371200	-88.0100071000	27				06-JAN-2010	06-JAN-2010	Y

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17896	89	29.0213887200	-88.0089756100	27				06-JAN-2010	06-JAN-2010	Y
17896	90	29.0203274200	-88.0079195500	27				06-JAN-2010	06-JAN-2010	Y
17896	91	29.0192907200	-88.0068837500	27				06-JAN-2010	06-JAN-2010	Y
17896	92	29.0182738600	-88.0058634900	27				06-JAN-2010	06-JAN-2010	Y
17896	93	29.0172340500	-88.0048289200	27				06-JAN-2010	06-JAN-2010	Y
17896	94	29.0162250400	-88.0037737300	27				06-JAN-2010	06-JAN-2010	Y
17896	95	29.0152002400	-88.0027188200	27				06-JAN-2010	06-JAN-2010	Y
17896	96	29.0141846700	-88.0017363400	27				06-JAN-2010	06-JAN-2010	Y
17896	97	29.0131795100	-88.0007133200	27				06-JAN-2010	06-JAN-2010	Y
17896	98	29.0121484600	-87.9996834100	27				06-JAN-2010	06-JAN-2010	Y
17896	99	29.0111168900	-87.9986365000	27				06-JAN-2010	06-JAN-2010	Y
17896	100	29.0100834700	-87.9976271000	27				06-JAN-2010	06-JAN-2010	Y
17896	101	29.0090455100	-87.9965974100	27				06-JAN-2010	06-JAN-2010	Y
17896	102	29.0080348900	-87.9955777000	27				06-JAN-2010	06-JAN-2010	Y
17896	103	29.0070011500	-87.9945929300	27				06-JAN-2010	06-JAN-2010	Y
17896	104	29.0058931900	-87.9935138100	27				06-JAN-2010	06-JAN-2010	Y
17896	105	29.0048172500	-87.9924741700	27				06-JAN-2010	06-JAN-2010	Y
17896	106	29.0037448400	-87.9914026300	27				06-JAN-2010	06-JAN-2010	Y
17896	107	29.0027228400	-87.9903468700	27				06-JAN-2010	06-JAN-2010	Y
17896	108	29.0016853400	-87.9893061200	27				06-JAN-2010	06-JAN-2010	Y
17896	109	29.0006664900	-87.9883143200	27				06-JAN-2010	06-JAN-2010	Y
17896	110	29.0001372100	-87.9877469300	27				06-JAN-2010	06-JAN-2010	Y
17896	111	28.9997254600	-87.9871639900	27				06-JAN-2010	06-JAN-2010	Y
17896	112	28.9993240500	-87.9865468800	27				06-JAN-2010	06-JAN-2010	Y
17896	113	28.9989466200	-87.9859200200	27				06-JAN-2010	06-JAN-2010	Y
17896	114	28.9985669600	-87.9851569800	27				06-JAN-2010	06-JAN-2010	Y
17896	115	28.9982979700	-87.9845453300	27				06-JAN-2010	06-JAN-2010	Y
17896	116	28.9980522300	-87.9838418000	27				06-JAN-2010	06-JAN-2010	Y
17896	117	28.9977967400	-87.9831009600	27				06-JAN-2010	06-JAN-2010	Y
17896	118	28.9975603300	-87.9824140700	27				06-JAN-2010	06-JAN-2010	Y
17896	119	28.9973354600	-87.9816277600	27				06-JAN-2010	06-JAN-2010	Y
17896	120	28.9970472500	-87.9807598700	27				06-JAN-2010	06-JAN-2010	Y
17896	121	28.9968639300	-87.9801254400	27				06-JAN-2010	06-JAN-2010	Y
17896	122	28.9964192200	-87.9786720900	27				06-JAN-2010	06-JAN-2010	Y
17896	123	28.9959607600	-87.9771484200	27				06-JAN-2010	06-JAN-2010	Y
17896	124	28.9955979100	-87.9756064500	27				06-JAN-2010	06-JAN-2010	Y
17896	125	28.9951877000	-87.9741118900	27				06-JAN-2010	06-JAN-2010	Y
17896	126	28.9947468000	-87.9725533100	27				06-JAN-2010	06-JAN-2010	Y
17896	127	28.9942769300	-87.9710772400	27				06-JAN-2010	06-JAN-2010	Y

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17896	128	28.9938514800	-87.9696448300	27				06-JAN-2010	06-JAN-2010	Y
17896	129	28.9933722900	-87.9681777400	27				06-JAN-2010	06-JAN-2010	Y
17896	130	28.9930889500	-87.9675762600	27				06-JAN-2010	06-JAN-2010	Y
17896	131	28.9930140600	-87.9672756000	27				06-JAN-2010	06-JAN-2010	Y
17896	132	28.9930511500	-87.9671437800	27				06-JAN-2010	06-JAN-2010	Y
17896	133	28.9930863900	-87.9670367300	27				06-JAN-2010	06-JAN-2010	Y
17896	134	28.9931158900	-87.9668836000	27				06-JAN-2010	06-JAN-2010	Y
17896	135	28.9931127800	-87.9666155500	27				06-JAN-2010	06-JAN-2010	Y
17896	136	28.9929969900	-87.9663167600	27				06-JAN-2010	06-JAN-2010	Y
17896	137	28.9927850700	-87.9659848200	27				06-JAN-2010	06-JAN-2010	Y
17896	138	28.9927432900	-87.9659683200	27				06-JAN-2010	06-JAN-2010	Y
17896	139	28.9927038500	-87.9659181400	27				06-JAN-2010	06-JAN-2010	Y
17896	140	28.9926616600	-87.9658623700	27				06-JAN-2010	06-JAN-2010	Y
17896	141	28.9926002600	-87.9657812000	27				06-JAN-2010	06-JAN-2010	Y
17896	142	28.9925680000	-87.9657337500	27				06-JAN-2010	06-JAN-2010	Y
17896	143	28.9924452800	-87.9655531300	27				06-JAN-2010	06-JAN-2010	Y
17896	144	28.9923580800	-87.9653423500	27				06-JAN-2010	06-JAN-2010	Y
17896	145	28.9923363700	-87.9652395800	27				06-JAN-2010	06-JAN-2010	Y
17896	146	28.9921189400	-87.9642106200	27				06-JAN-2010	06-JAN-2010	Y
17896	147	28.9921199600	-87.9641751800	27				06-JAN-2010	06-JAN-2010	Y
17896	148	28.9921239700	-87.9640353200	27				06-JAN-2010	06-JAN-2010	Y
17896	149	28.9919246000	-87.9632409100	27				06-JAN-2010	06-JAN-2010	Y
17896	150	28.9917128400	-87.9625737900	27				06-JAN-2010	06-JAN-2010	Y
17896	151	28.9917011700	-87.9625369500	27				06-JAN-2010	06-JAN-2010	Y
17896	152	28.9914784800	-87.9617787100	27				06-JAN-2010	06-JAN-2010	Y
17896	153	28.9907514600	-87.9592041800	27				06-JAN-2010	06-JAN-2010	Y
17896	154	28.9900282800	-87.9566927000	27				06-JAN-2010	06-JAN-2010	Y
17896	155	28.9890080100	-87.9533001400	27				06-JAN-2010	06-JAN-2010	Y
17896	156	28.9889213100	-87.9531554800	27				06-JAN-2010	06-JAN-2010	Y
17896	157	28.9889082300	-87.9531336800	27				06-JAN-2010	06-JAN-2010	Y
17896	158	28.9888868400	-87.9530113100	27				06-JAN-2010	06-JAN-2010	Y
17896	159	28.9886430200	-87.9522300500	27				06-JAN-2010	06-JAN-2010	Y
17896	160	28.9886209600	-87.9521442700	27				06-JAN-2010	06-JAN-2010	Y
17896	161	28.9885909400	-87.9519311800	27				06-JAN-2010	06-JAN-2010	Y
17896	162	28.9884118900	-87.9513317000	27				06-JAN-2010	06-JAN-2010	Y
17896	163	28.9883470800	-87.9511791200	27				06-JAN-2010	06-JAN-2010	Y
17896	164	28.9881579000	-87.9509635400	27				06-JAN-2010	06-JAN-2010	Y
17896	165	28.9879860700	-87.9509639700	27				06-JAN-2010	06-JAN-2010	Y
17896	166	28.9872616900	-87.9512406100	27				06-JAN-2010	06-JAN-2010	Y

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17896	167	28.9866805200	-87.9514690400	27				06-JAN-2010	06-JAN-2010	Y
17896	168	28.9857136000	-87.9518991700	27				06-JAN-2010	06-JAN-2010	Y
17896	169	28.9853371200	-87.9519771900	27				06-JAN-2010	06-JAN-2010	Y
17896	170	28.9851744400	-87.9517021700	27				06-JAN-2010	06-JAN-2010	Y
17896	171	28.9850236900	-87.9510722800	27				06-JAN-2010	06-JAN-2010	Y
17896	172	28.9849659600	-87.9505989200	27				06-JAN-2010	06-JAN-2010	Y
17896	173	28.9851069500	-87.9504737800	27				06-JAN-2010	06-JAN-2010	Y
17896	174	28.9865533800	-87.9500205200	27				06-JAN-2010	06-JAN-2010	Y
17896	175	28.9876676700	-87.9495590800	27				06-JAN-2010	06-JAN-2010	Y
17896	176	28.9878201900	-87.9493520700	27				06-JAN-2010	06-JAN-2010	Y
17896	177	28.9878662100	-87.9492660400	27				06-JAN-2010	06-JAN-2010	Y
17896	178	28.9879334300	-87.9491403800	27				06-JAN-2010	06-JAN-2010	Y
17896	179	28.9877727500	-87.9482192000	27				06-JAN-2010	06-JAN-2010	Y
17896	180	28.9873977200	-87.9464393600	27				06-JAN-2010	06-JAN-2010	Y
17899	2	29.2415365900	-93.3026211800	27				18-AUG-2009	18-AUG-2009	Y
17899	3	29.2415136500	-93.3026290100	27				18-AUG-2009	18-AUG-2009	Y
17899	4	29.2414019100	-93.3026630100	27				18-AUG-2009	18-AUG-2009	Y
17899	5	29.2413608200	-93.3026593500	27				18-AUG-2009	18-AUG-2009	Y
17899	6	29.2411253100	-93.3025346600	27				18-AUG-2009	18-AUG-2009	Y
17899	7	29.2406203400	-93.3022865800	27				18-AUG-2009	18-AUG-2009	Y
17899	8	29.2401268300	-93.3020586300	27				18-AUG-2009	18-AUG-2009	Y
17899	9	29.2389344200	-93.3014586100	27				18-AUG-2009	18-AUG-2009	Y
17899	10	29.2377239200	-93.3008754700	27				18-AUG-2009	18-AUG-2009	Y
17899	11	29.2365057000	-93.3002870800	27				18-AUG-2009	18-AUG-2009	Y
17899	12	29.2352854700	-93.2997002300	27				18-AUG-2009	18-AUG-2009	Y
17899	13	29.2340498400	-93.2990522700	27				18-AUG-2009	18-AUG-2009	Y
17899	14	29.2331690800	-93.2986283900	27				18-AUG-2009	18-AUG-2009	Y
17899	15	29.2327111300	-93.2984040900	27				18-AUG-2009	18-AUG-2009	Y
17899	16	29.2319100500	-93.2979986500	27				18-AUG-2009	18-AUG-2009	Y
17899	17	29.2312199700	-93.2976675700	27				18-AUG-2009	18-AUG-2009	Y
17899	18	29.2304784200	-93.2973087100	27				18-AUG-2009	18-AUG-2009	Y
17899	19	29.2292231700	-93.2967087700	27				18-AUG-2009	18-AUG-2009	Y
17899	20	29.2280728700	-93.2960956000	27				18-AUG-2009	18-AUG-2009	Y
17899	21	29.2269057600	-93.2954393100	27				18-AUG-2009	18-AUG-2009	Y
17899	22	29.2257292100	-93.2947869300	27				18-AUG-2009	18-AUG-2009	Y
17899	23	29.2245248700	-93.2941655000	27				18-AUG-2009	18-AUG-2009	Y
17899	24	29.2233292400	-93.2935306500	27				18-AUG-2009	18-AUG-2009	Y
17899	25	29.2220948000	-93.2929029300	27				18-AUG-2009	18-AUG-2009	Y
17899	26	29.2213003600	-93.2924146600	27				18-AUG-2009	18-AUG-2009	Y

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17899	27	29.2206819600	-93.2920715000	27				18-AUG-2009	18-AUG-2009	Y
17899	28	29.2196187100	-93.2914779400	27				18-AUG-2009	18-AUG-2009	Y
17899	29	29.2184748500	-93.2908944100	27				18-AUG-2009	18-AUG-2009	Y
17899	30	29.2173293900	-93.2902433400	27				18-AUG-2009	18-AUG-2009	Y
17899	31	29.2161261100	-93.2896149900	27				18-AUG-2009	18-AUG-2009	Y
17899	32	29.2150268600	-93.2890295200	27				18-AUG-2009	18-AUG-2009	Y
17899	33	29.2144610700	-93.2887362400	27				18-AUG-2009	18-AUG-2009	Y
17899	34	29.2135891300	-93.2882503300	27				18-AUG-2009	18-AUG-2009	Y
17899	35	29.2126393700	-93.2877207500	27				18-AUG-2009	18-AUG-2009	Y
17899	36	29.2119735200	-93.2873998300	27				18-AUG-2009	18-AUG-2009	Y
17899	37	29.2112786600	-93.2869897400	27				18-AUG-2009	18-AUG-2009	Y
17899	38	29.2100904500	-93.2863332300	27				18-AUG-2009	18-AUG-2009	Y
17899	39	29.2089031200	-93.2857017600	27				18-AUG-2009	18-AUG-2009	Y
17899	40	29.2077600000	-93.2850889100	27				18-AUG-2009	18-AUG-2009	Y
17899	41	29.2065812700	-93.2844542600	27				18-AUG-2009	18-AUG-2009	Y
17899	42	29.2053630300	-93.2837831500	27				18-AUG-2009	18-AUG-2009	Y
17899	43	29.2042397600	-93.2831541500	27				18-AUG-2009	18-AUG-2009	Y
17899	44	29.2032898300	-93.2826682000	27				18-AUG-2009	18-AUG-2009	Y
17899	45	29.2026817900	-93.2823022700	27				18-AUG-2009	18-AUG-2009	Y
17899	46	29.2018113800	-93.2818286600	27				18-AUG-2009	18-AUG-2009	Y
17899	47	29.2006256400	-93.2811004200	27				18-AUG-2009	18-AUG-2009	Y
17899	48	29.2002396800	-93.2808606100	27				18-AUG-2009	18-AUG-2009	Y
17899	49	29.1993826600	-93.2803797300	27				18-AUG-2009	18-AUG-2009	Y
17899	50	29.1982036100	-93.2796892000	27				18-AUG-2009	18-AUG-2009	Y
17899	51	29.1971037200	-93.2790423100	27				18-AUG-2009	18-AUG-2009	Y
17899	52	29.1960215900	-93.2783665400	27				18-AUG-2009	18-AUG-2009	Y
17899	53	29.1948251400	-93.2776504800	27				18-AUG-2009	18-AUG-2009	Y
17899	54	29.1936828400	-93.2769917200	27				18-AUG-2009	18-AUG-2009	Y
17899	55	29.1925256300	-93.2763645700	27				18-AUG-2009	18-AUG-2009	Y
17899	56	29.1921642300	-93.2761432000	27				18-AUG-2009	18-AUG-2009	Y
17899	57	29.1919245400	-93.2759878400	27				18-AUG-2009	18-AUG-2009	Y
17899	58	29.1916769000	-93.2758524900	27				18-AUG-2009	18-AUG-2009	Y
17899	59	29.1913595800	-93.2756494300	27				18-AUG-2009	18-AUG-2009	Y
17899	60	29.1912715600	-93.2755966100	27				18-AUG-2009	18-AUG-2009	Y
17899	61	29.1911380600	-93.2755424200	27				18-AUG-2009	18-AUG-2009	Y
17899	62	29.1910335600	-93.2755106800	27				18-AUG-2009	18-AUG-2009	Y
17899	63	29.1910431300	-93.2754676200	27				18-AUG-2009	18-AUG-2009	Y
17905	1	28.3232228600	-93.2166552100	27	72	1393862.0000	-119926.0000	05-NOV-2009	05-NOV-2009	Y
17905	2	28.3228927900	-93.2166615100	27	72	1393858.0000	-120046.0000	05-NOV-2009	05-NOV-2009	Y

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17905	3	28.3214815200	-93.2167036600	27	72	1393836.0000	-120559.0000	05-NOV-2009	05-NOV-2009	Y
17905	4	28.3205558900	-93.2168200800	27	72	1393793.0000	-120895.0000	05-NOV-2009	05-NOV-2009	Y
17905	5	28.3198552100	-93.2175403800	27	72	1393557.0000	-121146.0000	05-NOV-2009	05-NOV-2009	Y
17907	1	29.3324057800	-91.9030195000	27				21-APR-2009	21-APR-2009	Y
17907	2	29.3324347200	-91.9031457000	27				21-APR-2009	21-APR-2009	Y
17907	3	29.3324190000	-91.9032677800	27				21-APR-2009	21-APR-2009	Y
17907	4	29.3324173500	-91.9033308500	27				21-APR-2009	21-APR-2009	Y
17910	1	28.5272673000	-90.9049812300	27				28-SEP-2009	28-SEP-2009	Y
17910	2	28.5277181500	-90.9053377500	27				28-SEP-2009	28-SEP-2009	Y
17910	3	28.5277904500	-90.9053831700	27				28-SEP-2009	28-SEP-2009	Y
17910	4	28.5281421500	-90.9056400900	27				28-SEP-2009	28-SEP-2009	Y
17910	5	28.5281892000	-90.9056482900	27				28-SEP-2009	28-SEP-2009	Y
17910	6	28.5283490800	-90.9057690400	27				28-SEP-2009	28-SEP-2009	Y
17910	7	28.5286132900	-90.9059699700	27				28-SEP-2009	28-SEP-2009	Y
17910	8	28.5290429000	-90.9062963900	27				28-SEP-2009	28-SEP-2009	Y
17910	9	28.5292036100	-90.9064192200	27				28-SEP-2009	28-SEP-2009	Y
17910	10	28.5307165500	-90.9074495700	27				28-SEP-2009	28-SEP-2009	Y
17910	11	28.5338249000	-90.9095131500	27				28-SEP-2009	28-SEP-2009	Y
17910	12	28.5369967200	-90.9116544300	27				28-SEP-2009	28-SEP-2009	Y
17910	13	28.5397277700	-90.9135562100	27				28-SEP-2009	28-SEP-2009	Y
17910	14	28.5405325100	-90.9141181500	27				28-SEP-2009	28-SEP-2009	Y
17910	15	28.5431538800	-90.9161187500	27				28-SEP-2009	28-SEP-2009	Y
17910	16	28.5444737200	-90.9169789400	27				28-SEP-2009	28-SEP-2009	Y
17910	17	28.5466863600	-90.9184364500	27				28-SEP-2009	28-SEP-2009	Y
17910	18	28.5471380500	-90.9187547300	27				28-SEP-2009	28-SEP-2009	Y
17910	19	28.5474828100	-90.9189967900	27				28-SEP-2009	28-SEP-2009	Y
17910	20	28.5493018200	-90.9203283200	27				28-SEP-2009	28-SEP-2009	Y
17910	21	28.5498198800	-90.9206459400	27				28-SEP-2009	28-SEP-2009	Y
17910	22	28.5522937800	-90.9221627100	27				28-SEP-2009	28-SEP-2009	Y
17910	23	28.5552920200	-90.9242556500	27				28-SEP-2009	28-SEP-2009	Y
17910	24	28.5561706800	-90.9247347800	27				28-SEP-2009	28-SEP-2009	Y
17910	25	28.5561831600	-90.9247451000	27				28-SEP-2009	28-SEP-2009	Y
17910	26	28.5582899900	-90.9262677500	27				28-SEP-2009	28-SEP-2009	Y
17910	27	28.5617621300	-90.9286860400	27				28-SEP-2009	28-SEP-2009	Y
17910	28	28.5653746100	-90.9311537600	27				28-SEP-2009	28-SEP-2009	Y
17910	29	28.5744262000	-90.9373035300	27				28-SEP-2009	28-SEP-2009	Y
17910	30	28.5749663900	-90.9377156700	27				28-SEP-2009	28-SEP-2009	Y
17910	31	28.5775403100	-90.9395962700	27				28-SEP-2009	28-SEP-2009	Y
17910	32	28.5805464800	-90.9416684200	27				28-SEP-2009	28-SEP-2009	Y

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17910	33	28.5809677400	-90.9418536800	27				28-SEP-2009	28-SEP-2009	Y
17910	34	28.5830808700	-90.9432254200	27				28-SEP-2009	28-SEP-2009	Y
17910	35	28.5835024100	-90.9435041400	27				28-SEP-2009	28-SEP-2009	Y
17910	36	28.5836320200	-90.9436282400	27				28-SEP-2009	28-SEP-2009	Y
17910	37	28.5837366700	-90.9436839000	27				28-SEP-2009	28-SEP-2009	Y
17910	38	28.5844173400	-90.9441828000	27				28-SEP-2009	28-SEP-2009	Y
17910	39	28.5845497400	-90.9443193500	27				28-SEP-2009	28-SEP-2009	Y
17910	40	28.5849646500	-90.9445825300	27				28-SEP-2009	28-SEP-2009	Y
17910	41	28.5850346000	-90.9446258700	27				28-SEP-2009	28-SEP-2009	Y
17910	42	28.5854698400	-90.9448889700	27				28-SEP-2009	28-SEP-2009	Y
17910	43	28.5859381800	-90.9451893300	27				28-SEP-2009	28-SEP-2009	Y
17910	44	28.5862384700	-90.9453813100	27				28-SEP-2009	28-SEP-2009	Y
17910	45	28.5864341400	-90.9455300800	27				28-SEP-2009	28-SEP-2009	Y
17910	46	28.5868752100	-90.9459053100	27				28-SEP-2009	28-SEP-2009	Y
17910	47	28.5869329000	-90.9459428800	27				28-SEP-2009	28-SEP-2009	Y
17910	48	28.5869771500	-90.9459734500	27				28-SEP-2009	28-SEP-2009	Y
17910	49	28.5872609800	-90.9461779600	27				28-SEP-2009	28-SEP-2009	Y
17910	50	28.5873905100	-90.9462771500	27				28-SEP-2009	28-SEP-2009	Y
17910	51	28.5878617300	-90.9466211200	27				28-SEP-2009	28-SEP-2009	Y
17910	52	28.5881758400	-90.9468379800	27				28-SEP-2009	28-SEP-2009	Y
17910	53	28.5883715700	-90.9470054400	27				28-SEP-2009	28-SEP-2009	Y
17910	54	28.5884389000	-90.9470500400	27				28-SEP-2009	28-SEP-2009	Y
17910	55	28.5888454500	-90.9473182600	27				28-SEP-2009	28-SEP-2009	Y
17910	56	28.5888922900	-90.9473523500	27				28-SEP-2009	28-SEP-2009	Y
17910	57	28.5892999600	-90.9475937700	27				28-SEP-2009	28-SEP-2009	Y
17910	58	28.5897875000	-90.9478785100	27				28-SEP-2009	28-SEP-2009	Y
17910	59	28.5901264100	-90.9481139700	27				28-SEP-2009	28-SEP-2009	Y
17910	60	28.5902477400	-90.9482287700	27				28-SEP-2009	28-SEP-2009	Y
17910	61	28.5907685000	-90.9485881500	27				28-SEP-2009	28-SEP-2009	Y
17910	62	28.5912065900	-90.9488886500	27				28-SEP-2009	28-SEP-2009	Y
17910	63	28.5917026100	-90.9492543600	27				28-SEP-2009	28-SEP-2009	Y
17910	64	28.5921986100	-90.9496107300	27				28-SEP-2009	28-SEP-2009	Y
17910	65	28.5937937400	-90.9506483000	27				28-SEP-2009	28-SEP-2009	Y
17910	66	28.5946536100	-90.9512486900	27				28-SEP-2009	28-SEP-2009	Y
17910	67	28.5954138900	-90.9517792600	27				28-SEP-2009	28-SEP-2009	Y
17910	68	28.5961467700	-90.9522780600	27				28-SEP-2009	28-SEP-2009	Y
17910	69	28.5995552100	-90.9546921600	27				28-SEP-2009	28-SEP-2009	Y
17910	70	28.6027015400	-90.9568176400	27				28-SEP-2009	28-SEP-2009	Y
17910	71	28.6030927400	-90.9570747800	27				28-SEP-2009	28-SEP-2009	Y

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17910	72	28.6059885100	-90.9590954100	27				28-SEP-2009	28-SEP-2009	Y
17910	73	28.6090438000	-90.9611373800	27				28-SEP-2009	28-SEP-2009	Y
17910	74	28.6123257100	-90.9635930400	27				28-SEP-2009	28-SEP-2009	Y
17910	75	28.6135075000	-90.9643552300	27				28-SEP-2009	28-SEP-2009	Y
17910	76	28.6168462600	-90.9665148900	27				28-SEP-2009	28-SEP-2009	Y
17910	77	28.6193369100	-90.9682570800	27				28-SEP-2009	28-SEP-2009	Y
17910	78	28.6199568500	-90.9687066700	27				28-SEP-2009	28-SEP-2009	Y
17910	79	28.6209926200	-90.9693760100	27				28-SEP-2009	28-SEP-2009	Y
17910	80	28.6222709700	-90.9702626300	27				28-SEP-2009	28-SEP-2009	Y
17910	81	28.6232323700	-90.9708917600	27				28-SEP-2009	28-SEP-2009	Y
17910	82	28.6233682500	-90.9709633500	27				28-SEP-2009	28-SEP-2009	Y
17910	83	28.6235518200	-90.9710620100	27				28-SEP-2009	28-SEP-2009	Y
17910	84	28.6241991200	-90.9714648000	27				28-SEP-2009	28-SEP-2009	Y
17910	85	28.6254224900	-90.9723610100	27				28-SEP-2009	28-SEP-2009	Y
17910	86	28.6264198900	-90.9730835500	27				28-SEP-2009	28-SEP-2009	Y
17910	87	28.6264557100	-90.9731114700	27				28-SEP-2009	28-SEP-2009	Y
17910	88	28.6269515600	-90.9734369100	27				28-SEP-2009	28-SEP-2009	Y
17910	89	28.6283152300	-90.9743607200	27				28-SEP-2009	28-SEP-2009	Y
17910	90	28.6289736900	-90.9748227200	27				28-SEP-2009	28-SEP-2009	Y
17910	91	28.6294026900	-90.9751108400	27				28-SEP-2009	28-SEP-2009	Y
17911	1	27.3163316800	-90.1109725300	27				28-AUG-2009	28-AUG-2009	Y
17911	2	27.3164577800	-90.1108483600	27				28-AUG-2009	28-AUG-2009	Y
17913	1	27.3467945800	-95.5733720300	27	15	805168.0000	9932085.0000	21-MAY-2009	21-MAY-2009	Y
17913	2	27.3469111000	-95.5731683800	27	15	805235.0000	9932126.0000	21-MAY-2009	21-MAY-2009	Y
17915	1	28.4148029800	-92.6325957800	27				09-OCT-2009	09-OCT-2009	Y
17915	2	28.4147988200	-92.6325514500	27				09-OCT-2009	09-OCT-2009	Y
17915	3	28.4147940900	-92.6325232400	27				09-OCT-2009	09-OCT-2009	Y
17915	4	28.4147764200	-92.6324456700	27				09-OCT-2009	09-OCT-2009	Y
17915	5	28.4146838700	-92.6322847300	27				09-OCT-2009	09-OCT-2009	Y
17915	6	28.4145885500	-92.6321328700	27				09-OCT-2009	09-OCT-2009	Y
17915	7	28.4144575800	-92.6319465400	27				09-OCT-2009	09-OCT-2009	Y
17915	8	28.4143954200	-92.6318615200	27				09-OCT-2009	09-OCT-2009	Y
17915	9	28.4143235000	-92.6317682700	27				09-OCT-2009	09-OCT-2009	Y
17915	10	28.4142588000	-92.6317036600	27				09-OCT-2009	09-OCT-2009	Y
17915	11	28.4141902300	-92.6316509500	27				09-OCT-2009	09-OCT-2009	Y
17915	12	28.4140970200	-92.6315916500	27				09-OCT-2009	09-OCT-2009	Y
17915	13	28.4140035800	-92.6315370000	27				09-OCT-2009	09-OCT-2009	Y
17915	14	28.4134881700	-92.6312813800	27				09-OCT-2009	09-OCT-2009	Y
17915	15	28.4130165400	-92.6309330300	27				09-OCT-2009	09-OCT-2009	Y

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17915	16	28.4127801000	-92.6307914200	27				09-OCT-2009	09-OCT-2009	Y
17915	17	28.4124362000	-92.6305832100	27				09-OCT-2009	09-OCT-2009	Y
17915	18	28.4122443800	-92.6303035800	27				09-OCT-2009	09-OCT-2009	Y
17915	19	28.4119869700	-92.6300964800	27				09-OCT-2009	09-OCT-2009	Y
17915	20	28.4117361100	-92.6299546900	27				09-OCT-2009	09-OCT-2009	Y
17915	21	28.4113561000	-92.6297541800	27				09-OCT-2009	09-OCT-2009	Y
17915	22	28.4112253700	-92.6297007900	27				09-OCT-2009	09-OCT-2009	Y
17915	23	28.4108534500	-92.6295174300	27				09-OCT-2009	09-OCT-2009	Y
17915	24	28.4103823700	-92.6292494400	27				09-OCT-2009	09-OCT-2009	Y
17915	25	28.4099944200	-92.6290243000	27				09-OCT-2009	09-OCT-2009	Y
17915	26	28.4098685500	-92.6289434400	27				09-OCT-2009	09-OCT-2009	Y
17915	27	28.4095046700	-92.6286766400	27				09-OCT-2009	09-OCT-2009	Y
17915	28	28.4091120000	-92.6283241300	27				09-OCT-2009	09-OCT-2009	Y
17915	29	28.4087142000	-92.6276758900	27				09-OCT-2009	09-OCT-2009	Y
17915	30	28.4084713500	-92.6271637500	27				09-OCT-2009	09-OCT-2009	Y
17915	31	28.4084019800	-92.6270242300	27				09-OCT-2009	09-OCT-2009	Y
17915	32	28.4081432500	-92.6265575700	27				09-OCT-2009	09-OCT-2009	Y
17915	33	28.4078572400	-92.6258919700	27				09-OCT-2009	09-OCT-2009	Y
17915	34	28.4077481100	-92.6250962500	27				09-OCT-2009	09-OCT-2009	Y
17915	35	28.4076070800	-92.6245649000	27				09-OCT-2009	09-OCT-2009	Y
17915	36	28.4077583300	-92.6240703800	27				09-OCT-2009	09-OCT-2009	Y
17915	37	28.4078809800	-92.6235092900	27				09-OCT-2009	09-OCT-2009	Y
17915	38	28.4082104300	-92.6227522500	27				09-OCT-2009	09-OCT-2009	Y
17915	39	28.4085093000	-92.6221272000	27				09-OCT-2009	09-OCT-2009	Y
17915	40	28.4088976000	-92.6213378000	27				09-OCT-2009	09-OCT-2009	Y
17915	41	28.4094808500	-92.6203720100	27				09-OCT-2009	09-OCT-2009	Y
17915	42	28.4099361500	-92.6193704300	27				09-OCT-2009	09-OCT-2009	Y
17915	43	28.4103032900	-92.6187625000	27				09-OCT-2009	09-OCT-2009	Y
17915	44	28.4105362200	-92.6184129200	27				09-OCT-2009	09-OCT-2009	Y
17915	45	28.4110192700	-92.6175749000	27				09-OCT-2009	09-OCT-2009	Y
17915	46	28.4116652600	-92.6165056700	27				09-OCT-2009	09-OCT-2009	Y
17916	1	28.6344327100	-92.7713700700	27				10-FEB-2010	10-FEB-2010	Y
17916	2	28.6345416600	-92.7716283400	27				10-FEB-2010	10-FEB-2010	Y
17916	3	28.6345799800	-92.7717066500	27				10-FEB-2010	10-FEB-2010	Y
17916	4	28.6345700000	-92.7717216600	27				10-FEB-2010	10-FEB-2010	Y
17916	5	28.6342851900	-92.7721960600	27				10-FEB-2010	10-FEB-2010	Y
17916	6	28.6339266700	-92.7726684100	27				10-FEB-2010	10-FEB-2010	Y
17916	7	28.6335734300	-92.7731482200	27				10-FEB-2010	10-FEB-2010	Y
17916	8	28.6332376900	-92.7736395500	27				10-FEB-2010	10-FEB-2010	Y

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17916	9	28.6328931700	-92.7741265600	27				10-FEB-2010	10-FEB-2010	Y
17916	10	28.6320631000	-92.7753679400	27				10-FEB-2010	10-FEB-2010	Y
17916	11	28.6311835900	-92.7765662800	27				10-FEB-2010	10-FEB-2010	Y
17916	12	28.6303241600	-92.7777859200	27				10-FEB-2010	10-FEB-2010	Y
17916	13	28.6294770600	-92.7790102400	27				10-FEB-2010	10-FEB-2010	Y
17916	14	28.6286410700	-92.7802487200	27				10-FEB-2010	10-FEB-2010	Y
17916	15	28.6278098900	-92.7814889900	27				10-FEB-2010	10-FEB-2010	Y
17916	16	28.6269410500	-92.7826968200	27				10-FEB-2010	10-FEB-2010	Y
17916	17	28.6260919500	-92.7839238700	27				10-FEB-2010	10-FEB-2010	Y
17916	18	28.6254495900	-92.7848079300	27				10-FEB-2010	10-FEB-2010	Y
17916	19	28.6248050500	-92.7857489800	27				10-FEB-2010	10-FEB-2010	Y
17916	20	28.6239646800	-92.7869815800	27				10-FEB-2010	10-FEB-2010	Y
17916	21	28.6231100000	-92.7882030500	27				10-FEB-2010	10-FEB-2010	Y
17916	22	28.6222642500	-92.7894328200	27				10-FEB-2010	10-FEB-2010	Y
17916	23	28.6214138300	-92.7906544600	27				10-FEB-2010	10-FEB-2010	Y
17916	24	28.6209049400	-92.7913493700	27				10-FEB-2010	10-FEB-2010	Y
17916	25	28.6201278300	-92.7924838700	27				10-FEB-2010	10-FEB-2010	Y
17916	26	28.6192946900	-92.7937215200	27				10-FEB-2010	10-FEB-2010	Y
17916	27	28.6188376200	-92.7943060100	27				10-FEB-2010	10-FEB-2010	Y
17916	28	28.6184233600	-92.7949281400	27				10-FEB-2010	10-FEB-2010	Y
17916	29	28.6180002500	-92.7955414700	27				10-FEB-2010	10-FEB-2010	Y
17916	30	28.6177422400	-92.7959067100	27				10-FEB-2010	10-FEB-2010	Y
17916	31	28.6175753700	-92.7962043900	27				10-FEB-2010	10-FEB-2010	Y
17916	32	28.6172439700	-92.7965983100	27				10-FEB-2010	10-FEB-2010	Y
17916	33	28.6168743100	-92.7968681300	27				10-FEB-2010	10-FEB-2010	Y
17916	34	28.6164551200	-92.7971821600	27				10-FEB-2010	10-FEB-2010	Y
17916	35	28.6160737400	-92.7973158400	27				10-FEB-2010	10-FEB-2010	Y
17916	36	28.6158037100	-92.7973784300	27				10-FEB-2010	10-FEB-2010	Y
17916	37	28.6152534900	-92.7974313500	27				10-FEB-2010	10-FEB-2010	Y
17916	38	28.6147125700	-92.7975536500	27				10-FEB-2010	10-FEB-2010	Y
17916	39	28.6144108200	-92.7976399000	27				10-FEB-2010	10-FEB-2010	Y
17916	40	28.6139020100	-92.7977288200	27				10-FEB-2010	10-FEB-2010	Y
17916	41	28.6128834100	-92.7979491100	27				10-FEB-2010	10-FEB-2010	Y
17916	42	28.6118775300	-92.7981645100	27				10-FEB-2010	10-FEB-2010	Y
17916	43	28.6105267800	-92.7984544200	27				10-FEB-2010	10-FEB-2010	Y
17916	44	28.6098500600	-92.7986050900	27				10-FEB-2010	10-FEB-2010	Y
17916	45	28.6094374800	-92.7986496600	27				10-FEB-2010	10-FEB-2010	Y
17916	46	28.6091698400	-92.7987170700	27				10-FEB-2010	10-FEB-2010	Y
17916	47	28.6078174100	-92.7989948900	27				10-FEB-2010	10-FEB-2010	Y

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17916	48	28.6064733800	-92.7993220200	27				10-FEB-2010	10-FEB-2010	Y
17916	49	28.6051239200	-92.7996187200	27				10-FEB-2010	10-FEB-2010	Y
17916	50	28.6037672800	-92.7998692800	27				10-FEB-2010	10-FEB-2010	Y
17916	51	28.6027068300	-92.8001157600	27				10-FEB-2010	10-FEB-2010	Y
17916	52	28.6017451400	-92.8003313500	27				10-FEB-2010	10-FEB-2010	Y
17916	53	28.6003869700	-92.8005817100	27				10-FEB-2010	10-FEB-2010	Y
17916	54	28.5990431400	-92.8009084600	27				10-FEB-2010	10-FEB-2010	Y
17916	55	28.5976899800	-92.8011842500	27				10-FEB-2010	10-FEB-2010	Y
17916	56	28.5963435100	-92.8014985400	27				10-FEB-2010	10-FEB-2010	Y
17916	57	28.5949830200	-92.8017304400	27				10-FEB-2010	10-FEB-2010	Y
17916	58	28.5940715700	-92.8019727400	27				10-FEB-2010	10-FEB-2010	Y
17916	59	28.5929559700	-92.8021616600	27				10-FEB-2010	10-FEB-2010	Y
17916	60	28.5916074800	-92.8024674500	27				10-FEB-2010	10-FEB-2010	Y
17916	61	28.5911557200	-92.8026043000	27				10-FEB-2010	10-FEB-2010	Y
17916	62	28.5902554700	-92.8027488900	27				10-FEB-2010	10-FEB-2010	Y
17916	63	28.5889040500	-92.8030337200	27				10-FEB-2010	10-FEB-2010	Y
17916	64	28.5875530500	-92.8033228500	27				10-FEB-2010	10-FEB-2010	Y
17916	65	28.5868716000	-92.8034806400	27				10-FEB-2010	10-FEB-2010	Y
17916	66	28.5855280500	-92.8037651900	27				10-FEB-2010	10-FEB-2010	Y
17916	67	28.5841775900	-92.8040554600	27				10-FEB-2010	10-FEB-2010	Y
17916	68	28.5828257100	-92.8043449500	27				10-FEB-2010	10-FEB-2010	Y
17916	69	28.5821489700	-92.8044849200	27				10-FEB-2010	10-FEB-2010	Y
17916	70	28.5807970300	-92.8047643700	27				10-FEB-2010	10-FEB-2010	Y
17916	71	28.5797567400	-92.8049910600	27				10-FEB-2010	10-FEB-2010	Y
17916	72	28.5787717800	-92.8051999200	27				10-FEB-2010	10-FEB-2010	Y
17916	73	28.5774216300	-92.8054961100	27				10-FEB-2010	10-FEB-2010	Y
17916	74	28.5760696700	-92.8057780500	27				10-FEB-2010	10-FEB-2010	Y
17916	75	28.5753913300	-92.8059087900	27				10-FEB-2010	10-FEB-2010	Y
17916	76	28.5740372300	-92.8061750800	27				10-FEB-2010	10-FEB-2010	Y
17916	77	28.5727386400	-92.8064722100	27				10-FEB-2010	10-FEB-2010	Y
17916	78	28.5720099400	-92.8066127600	27				10-FEB-2010	10-FEB-2010	Y
17916	79	28.5706572200	-92.8068843600	27				10-FEB-2010	10-FEB-2010	Y
17916	80	28.5693135700	-92.8072181900	27				10-FEB-2010	10-FEB-2010	Y
17916	81	28.5683424600	-92.8074570200	27				10-FEB-2010	10-FEB-2010	Y
17916	82	28.5676110400	-92.8075932500	27				10-FEB-2010	10-FEB-2010	Y
17916	83	28.5669483800	-92.8077304800	27				10-FEB-2010	10-FEB-2010	Y
17916	84	28.5659354900	-92.8079314700	27				10-FEB-2010	10-FEB-2010	Y
17916	85	28.5645800100	-92.8081982200	27				10-FEB-2010	10-FEB-2010	Y
17916	86	28.5632257600	-92.8084681700	27				10-FEB-2010	10-FEB-2010	Y

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17916	87	28.5618801600	-92.8087928900	27				10-FEB-2010	10-FEB-2010	Y
17916	88	28.5605345300	-92.8091125300	27				10-FEB-2010	10-FEB-2010	Y
17916	89	28.5591784700	-92.8093678400	27				10-FEB-2010	10-FEB-2010	Y
17916	90	28.5578279300	-92.8096565900	27				10-FEB-2010	10-FEB-2010	Y
17916	91	28.5564787900	-92.8099540400	27				10-FEB-2010	10-FEB-2010	Y
17916	92	28.5554090200	-92.8101727800	27				10-FEB-2010	10-FEB-2010	Y
17916	93	28.5544467200	-92.8103664300	27				10-FEB-2010	10-FEB-2010	Y
17916	94	28.5530985100	-92.8106588300	27				10-FEB-2010	10-FEB-2010	Y
17916	95	28.5517465200	-92.8109550500	27				10-FEB-2010	10-FEB-2010	Y
17916	96	28.5503923200	-92.8112229600	27				10-FEB-2010	10-FEB-2010	Y
17916	97	28.5490435800	-92.8115138700	27				10-FEB-2010	10-FEB-2010	Y
17916	98	28.5476954500	-92.8118211500	27				10-FEB-2010	10-FEB-2010	Y
17916	99	28.5469481800	-92.8119632300	27				10-FEB-2010	10-FEB-2010	Y
17916	100	28.5456663800	-92.8122359400	27				10-FEB-2010	10-FEB-2010	Y
17916	101	28.5443137000	-92.8125197800	27				10-FEB-2010	10-FEB-2010	Y
17916	102	28.5429658900	-92.8128307200	27				10-FEB-2010	10-FEB-2010	Y
17916	103	28.5416061500	-92.8130653100	27				10-FEB-2010	10-FEB-2010	Y
17916	104	28.5402592300	-92.8133750200	27				10-FEB-2010	10-FEB-2010	Y
17916	105	28.5395876400	-92.8135402000	27				10-FEB-2010	10-FEB-2010	Y
17916	106	28.5387789700	-92.8137354100	27				10-FEB-2010	10-FEB-2010	Y
17916	107	28.5382359500	-92.8138344500	27				10-FEB-2010	10-FEB-2010	Y
17916	108	28.5376887800	-92.8139117700	27				10-FEB-2010	10-FEB-2010	Y
17916	109	28.5371646500	-92.8141069600	27				10-FEB-2010	10-FEB-2010	Y
17916	110	28.5368993300	-92.8141883000	27				10-FEB-2010	10-FEB-2010	Y
17916	111	28.5364204700	-92.8143032600	27				10-FEB-2010	10-FEB-2010	Y
17922	1	28.2879541600	-92.5611391100	27	72	1604689.0000	-135617.0000	10-MAY-2010	05-MAY-2010	Y
17922	2	28.2874759000	-92.5608320300	27	72	1604786.0000	-135792.0000	10-MAY-2010	05-MAY-2010	Y
17923	1	29.0243319100	-90.1594997100	27	72	2375191.1600	131989.6900	13-AUG-2009	13-AUG-2009	Y
17923	2	29.0243543400	-90.1595052100	27	72	2375189.3200	131997.8300	13-AUG-2009	13-AUG-2009	Y
17923	3	29.0244946200	-90.1592908500	27	72	2375257.3100	132049.5400	13-AUG-2009	13-AUG-2009	Y
17923	4	29.0246134500	-90.1590713000	27	72	2375327.0400	132093.4700	13-AUG-2009	13-AUG-2009	Y
17923	5	29.0249649500	-90.1584220500	27	72	2375533.2400	132223.4100	13-AUG-2009	13-AUG-2009	Y
17923	6	29.0251457500	-90.1581188600	27	72	2375629.4700	132290.1500	13-AUG-2009	13-AUG-2009	Y
17923	7	29.0251861900	-90.1580648200	27	72	2375646.5900	132305.0300	13-AUG-2009	13-AUG-2009	Y
17923	8	29.0252554400	-90.1579462500	27	72	2375684.2300	132330.6000	13-AUG-2009	13-AUG-2009	Y
17923	9	29.0258360100	-90.1571051800	27	72	2375950.8800	132544.4700	13-AUG-2009	13-AUG-2009	Y
17923	10	29.0260299700	-90.1566449900	27	72	2376097.2400	132616.5100	13-AUG-2009	13-AUG-2009	Y
17923	11	29.0260545700	-90.1560621800	27	72	2376283.4200	132627.3700	13-AUG-2009	13-AUG-2009	Y
17923	12	29.0259130500	-90.1550209800	27	72	2376616.7300	132579.3300	13-AUG-2009	13-AUG-2009	Y

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17923	13	29.0258858700	-90.1548707400	27	72	2376664.8500	132569.9400	13-AUG-2009	13-AUG-2009	Y
17923	14	29.0258835600	-90.1548158500	27	72	2376682.4000	132569.2800	13-AUG-2009	13-AUG-2009	Y
17927	1	28.9394621000	-91.9804642100	27				04-MAR-2010	04-MAR-2010	Y
17927	2	28.9395236400	-91.9805044700	27				04-MAR-2010	04-MAR-2010	Y
17927	3	28.9416633000	-91.9808983300	27				04-MAR-2010	04-MAR-2010	Y
17927	4	28.9423296100	-91.9809026100	27				04-MAR-2010	04-MAR-2010	Y
17927	5	28.9427472900	-91.9808596900	27				04-MAR-2010	04-MAR-2010	Y
17927	6	28.9436550000	-91.9807468500	27				04-MAR-2010	04-MAR-2010	Y
17927	7	28.9444817600	-91.9807704200	27				04-MAR-2010	04-MAR-2010	Y
17927	8	28.9455506400	-91.9805308800	27				04-MAR-2010	04-MAR-2010	Y
17927	9	28.9462434600	-91.9804028700	27				04-MAR-2010	04-MAR-2010	Y
17927	10	28.9469756400	-91.9803231900	27				04-MAR-2010	04-MAR-2010	Y
17927	11	28.9480484100	-91.9800045400	27				04-MAR-2010	04-MAR-2010	Y
17927	12	28.9489770900	-91.9798537500	27				04-MAR-2010	04-MAR-2010	Y
17927	13	28.9500006200	-91.9798362100	27				04-MAR-2010	04-MAR-2010	Y
17927	14	28.9518799600	-91.9794021300	27				04-MAR-2010	04-MAR-2010	Y
17927	15	28.9530708100	-91.9787888300	27				04-MAR-2010	04-MAR-2010	Y
17927	16	28.9541500100	-91.9782410800	27				04-MAR-2010	04-MAR-2010	Y
17927	17	28.9556102300	-91.9778404400	27				04-MAR-2010	04-MAR-2010	Y
17927	18	28.9585185600	-91.9757919700	27				04-MAR-2010	04-MAR-2010	Y
17927	19	28.9597164600	-91.9753793200	27				04-MAR-2010	04-MAR-2010	Y
17927	20	28.9610542400	-91.9749566800	27				04-MAR-2010	04-MAR-2010	Y
17927	21	28.9619011600	-91.9749476900	27				04-MAR-2010	04-MAR-2010	Y
17927	22	28.9623224900	-91.9749503700	27				04-MAR-2010	04-MAR-2010	Y
17927	23	28.9627862800	-91.9748862500	27				04-MAR-2010	04-MAR-2010	Y
17927	24	28.9631958900	-91.9747116100	27				04-MAR-2010	04-MAR-2010	Y
17927	25	28.9636516200	-91.9745755600	27				04-MAR-2010	04-MAR-2010	Y
17927	26	28.9639971600	-91.9745681900	27				04-MAR-2010	04-MAR-2010	Y
17927	27	28.9645765700	-91.9743894300	27				04-MAR-2010	04-MAR-2010	Y
17928	1	28.9400146100	-91.9811956200	27				03-MAR-2010	03-MAR-2010	Y
17928	2	28.9416634400	-91.9808967600	27				03-MAR-2010	03-MAR-2010	Y
17928	3	28.9423295400	-91.9809010400	27				03-MAR-2010	03-MAR-2010	Y
17928	4	28.9427471600	-91.9808581200	27				03-MAR-2010	03-MAR-2010	Y
17928	5	28.9436549500	-91.9807452800	27				03-MAR-2010	03-MAR-2010	Y
17928	6	28.9444816300	-91.9807688500	27				03-MAR-2010	03-MAR-2010	Y
17928	7	28.9455504000	-91.9805293400	27				03-MAR-2010	03-MAR-2010	Y
17928	8	28.9468836300	-91.9803397000	27				03-MAR-2010	03-MAR-2010	Y
17928	9	28.9480742300	-91.9799646200	27				03-MAR-2010	03-MAR-2010	Y
17928	10	28.9489900000	-91.9798509200	27				03-MAR-2010	03-MAR-2010	Y

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17928	11	28.9500314800	-91.9798456600	27				03-MAR-2010	03-MAR-2010	Y
17928	12	28.9518747400	-91.9793790800	27				03-MAR-2010	03-MAR-2010	Y
17928	13	28.9531086000	-91.9787650800	27				03-MAR-2010	03-MAR-2010	Y
17928	14	28.9541314800	-91.9782573300	27				03-MAR-2010	03-MAR-2010	Y
17928	15	28.9556167900	-91.9778482300	27				03-MAR-2010	03-MAR-2010	Y
17928	16	28.9584961700	-91.9757989800	27				03-MAR-2010	03-MAR-2010	Y
17928	17	28.9597737700	-91.9753735500	27				03-MAR-2010	03-MAR-2010	Y
17928	18	28.9610382500	-91.9749480400	27				03-MAR-2010	03-MAR-2010	Y
17928	19	28.9619458400	-91.9748940000	27				03-MAR-2010	03-MAR-2010	Y
17928	20	28.9637365000	-91.9744269500	27				03-MAR-2010	03-MAR-2010	Y
17928	21	28.9645520500	-91.9743723500	27				03-MAR-2010	03-MAR-2010	Y
17935	1	28.9736222500	-92.0072698400	27				04-MAR-2010	04-MAR-2010	Y
17935	2	28.9735517400	-92.0072174300	27				04-MAR-2010	04-MAR-2010	Y
17935	3	28.9734723900	-92.0071078600	27				04-MAR-2010	04-MAR-2010	Y
17935	4	28.9734245700	-92.0070802700	27				04-MAR-2010	04-MAR-2010	Y
17935	5	28.9733686000	-92.0070837700	27				04-MAR-2010	04-MAR-2010	Y
17935	6	28.9733062400	-92.0072196900	27				04-MAR-2010	04-MAR-2010	Y
17935	7	28.9732701200	-92.0075829700	27				04-MAR-2010	04-MAR-2010	Y
17935	8	28.9732468400	-92.0076659000	27				04-MAR-2010	04-MAR-2010	Y
17935	9	28.9731960400	-92.0077733500	27				04-MAR-2010	04-MAR-2010	Y
17935	10	28.9731294600	-92.0078443000	27				04-MAR-2010	04-MAR-2010	Y
17936	1	28.9736201700	-92.0059327900	27				04-MAR-2010	04-MAR-2010	Y
17936	2	28.9736011100	-92.0060561200	27				04-MAR-2010	04-MAR-2010	Y
17936	3	28.9734532100	-92.0065779100	27				04-MAR-2010	04-MAR-2010	Y
17936	4	28.9733404400	-92.0068651200	27				04-MAR-2010	04-MAR-2010	Y
17936	5	28.9732779600	-92.0070940100	27				04-MAR-2010	04-MAR-2010	Y
17937	1	28.9736196900	-92.0059350700	27				04-MAR-2010	04-MAR-2010	Y
17937	2	28.9735477700	-92.0065542400	27				04-MAR-2010	04-MAR-2010	Y
17939	1	28.1010878800	-90.3228629000	27				31-JAN-2011	31-JAN-2011	Y
17939	2	28.1011041000	-90.3228410700	27				31-JAN-2011	31-JAN-2011	Y
17939	3	28.1011139700	-90.3228231500	27				31-JAN-2011	31-JAN-2011	Y
17939	4	28.1012969300	-90.3225166100	27				31-JAN-2011	31-JAN-2011	Y
17939	5	28.1017717300	-90.3216467400	27				31-JAN-2011	31-JAN-2011	Y
17939	6	28.1022401300	-90.3208297800	27				31-JAN-2011	31-JAN-2011	Y
17939	7	28.1026206600	-90.3201148700	27				31-JAN-2011	31-JAN-2011	Y
17939	8	28.1033385700	-90.3188235300	27				31-JAN-2011	31-JAN-2011	Y
17939	9	28.1040669900	-90.3175334600	27				31-JAN-2011	31-JAN-2011	Y
17939	10	28.1048911900	-90.3160064500	27				31-JAN-2011	31-JAN-2011	Y
17939	11	28.1055201400	-90.3148802400	27				31-JAN-2011	31-JAN-2011	Y

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17939	12	28.1062050900	-90.3136233200	27				31-JAN-2011	31-JAN-2011	Y
17939	13	28.1069252400	-90.3123163000	27				31-JAN-2011	31-JAN-2011	Y
17939	14	28.1076612400	-90.3109802200	27				31-JAN-2011	31-JAN-2011	Y
17939	15	28.1083885900	-90.3096504000	27				31-JAN-2011	31-JAN-2011	Y
17939	16	28.1091848600	-90.3081878600	27				31-JAN-2011	31-JAN-2011	Y
17939	17	28.1099066400	-90.3068898800	27				31-JAN-2011	31-JAN-2011	Y
17939	18	28.1106429500	-90.3055733400	27				31-JAN-2011	31-JAN-2011	Y
17939	19	28.1113520600	-90.3042493700	27				31-JAN-2011	31-JAN-2011	Y
17939	20	28.1120696000	-90.3029278100	27				31-JAN-2011	31-JAN-2011	Y
17939	21	28.1129421400	-90.3013623800	27				31-JAN-2011	31-JAN-2011	Y
17939	22	28.1136723600	-90.3000497600	27				31-JAN-2011	31-JAN-2011	Y
17939	23	28.1141371500	-90.2992086100	27				31-JAN-2011	31-JAN-2011	Y
17939	24	28.1143978500	-90.2987235100	27				31-JAN-2011	31-JAN-2011	Y
17939	25	28.1151331700	-90.2974073000	27				31-JAN-2011	31-JAN-2011	Y
17939	26	28.1158643700	-90.2960876000	27				31-JAN-2011	31-JAN-2011	Y
17939	27	28.1166032300	-90.2947769900	27				31-JAN-2011	31-JAN-2011	Y
17939	28	28.1170223400	-90.2940010200	27				31-JAN-2011	31-JAN-2011	Y
17939	29	28.1173194000	-90.2934548500	27				31-JAN-2011	31-JAN-2011	Y
17939	30	28.1180416500	-90.2921369000	27				31-JAN-2011	31-JAN-2011	Y
17939	31	28.1187750000	-90.2907910600	27				31-JAN-2011	31-JAN-2011	Y
17939	32	28.1195158400	-90.2894719900	27				31-JAN-2011	31-JAN-2011	Y
17939	33	28.1199049800	-90.2887524000	27				31-JAN-2011	31-JAN-2011	Y
17939	34	28.1202373700	-90.2881402400	27				31-JAN-2011	31-JAN-2011	Y
17939	35	28.1209875900	-90.2868267600	27				31-JAN-2011	31-JAN-2011	Y
17939	36	28.1216805400	-90.2854792300	27				31-JAN-2011	31-JAN-2011	Y
17939	37	28.1224140400	-90.2841643700	27				31-JAN-2011	31-JAN-2011	Y
17939	38	28.1227580800	-90.2835360100	27				31-JAN-2011	31-JAN-2011	Y
17939	39	28.1231185500	-90.2828536700	27				31-JAN-2011	31-JAN-2011	Y
17939	40	28.1238404400	-90.2815324000	27				31-JAN-2011	31-JAN-2011	Y
17939	41	28.1244458500	-90.2804352900	27				31-JAN-2011	31-JAN-2011	Y
17939	42	28.1251437100	-90.2791504200	27				31-JAN-2011	31-JAN-2011	Y
17939	43	28.1251832700	-90.2790779000	27				31-JAN-2011	31-JAN-2011	Y
17939	44	28.1252334700	-90.2789858800	27				31-JAN-2011	31-JAN-2011	Y
17939	45	28.1256124800	-90.2782856900	27				31-JAN-2011	31-JAN-2011	Y
17939	46	28.1258995400	-90.2777462000	27				31-JAN-2011	31-JAN-2011	Y
17939	47	28.1266299800	-90.2764457700	27				31-JAN-2011	31-JAN-2011	Y
17939	48	28.1270668700	-90.2757000700	27				31-JAN-2011	31-JAN-2011	Y
17939	49	28.1271199500	-90.2756003800	27				31-JAN-2011	31-JAN-2011	Y
17939	50	28.1271320300	-90.2755777000	27				31-JAN-2011	31-JAN-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17939	51	28.1271726200	-90.2755073900	27				31-JAN-2011	31-JAN-2011	Y
17939	52	28.1278730900	-90.2742428600	27				31-JAN-2011	31-JAN-2011	Y
17939	53	28.1285005400	-90.2730735800	27				31-JAN-2011	31-JAN-2011	Y
17939	54	28.1287852300	-90.2725529500	27				31-JAN-2011	31-JAN-2011	Y
17939	55	28.1295088300	-90.2712512000	27				31-JAN-2011	31-JAN-2011	Y
17939	56	28.1302191100	-90.2699471000	27				31-JAN-2011	31-JAN-2011	Y
17939	57	28.1309451000	-90.2686371900	27				31-JAN-2011	31-JAN-2011	Y
17939	58	28.1313919000	-90.2678474000	27				31-JAN-2011	31-JAN-2011	Y
17939	59	28.1316750300	-90.2673253900	27				31-JAN-2011	31-JAN-2011	Y
17939	60	28.1323980000	-90.2660158300	27				31-JAN-2011	31-JAN-2011	Y
17939	61	28.1331257800	-90.2647269400	27				31-JAN-2011	31-JAN-2011	Y
17939	62	28.1338300700	-90.2634141000	27				31-JAN-2011	31-JAN-2011	Y
17939	63	28.1342591100	-90.2626221800	27				31-JAN-2011	31-JAN-2011	Y
17939	64	28.1345500600	-90.2621002500	27				31-JAN-2011	31-JAN-2011	Y
17939	65	28.1352823600	-90.2608004300	27				31-JAN-2011	31-JAN-2011	Y
17939	66	28.1359776700	-90.2594667100	27				31-JAN-2011	31-JAN-2011	Y
17939	67	28.1366964200	-90.2581617100	27				31-JAN-2011	31-JAN-2011	Y
17939	68	28.1371325300	-90.2573700100	27				31-JAN-2011	31-JAN-2011	Y
17939	69	28.1374152900	-90.2568608200	27				31-JAN-2011	31-JAN-2011	Y
17939	70	28.1376960000	-90.2563395500	27				31-JAN-2011	31-JAN-2011	Y
17939	71	28.1381437100	-90.2555622800	27				31-JAN-2011	31-JAN-2011	Y
17939	72	28.1384699400	-90.2550707100	27				31-JAN-2011	31-JAN-2011	Y
17939	73	28.1390003600	-90.2543604800	27				31-JAN-2011	31-JAN-2011	Y
17939	74	28.1393766600	-90.2539101500	27				31-JAN-2011	31-JAN-2011	Y
17939	75	28.1399430800	-90.2532195300	27				31-JAN-2011	31-JAN-2011	Y
17939	76	28.1404933400	-90.2525531600	27				31-JAN-2011	31-JAN-2011	Y
17939	77	28.1409320900	-90.2520224700	27				31-JAN-2011	31-JAN-2011	Y
17939	78	28.1418537900	-90.2508878200	27				31-JAN-2011	31-JAN-2011	Y
17939	79	28.1427583400	-90.2497979700	27				31-JAN-2011	31-JAN-2011	Y
17939	80	28.1436801800	-90.2486737600	27				31-JAN-2011	31-JAN-2011	Y
17939	81	28.1441958700	-90.2480399700	27				31-JAN-2011	31-JAN-2011	Y
17939	82	28.1446634700	-90.2474856700	27				31-JAN-2011	31-JAN-2011	Y
17939	83	28.1455889400	-90.2463709400	27				31-JAN-2011	31-JAN-2011	Y
17939	84	28.1464833300	-90.2452864900	27				31-JAN-2011	31-JAN-2011	Y
17939	85	28.1474182700	-90.2441403100	27				31-JAN-2011	31-JAN-2011	Y
17939	86	28.1479316600	-90.2435447800	27				31-JAN-2011	31-JAN-2011	Y
17939	87	28.1483505800	-90.2430349300	27				31-JAN-2011	31-JAN-2011	Y
17939	88	28.1492641800	-90.2419145700	27				31-JAN-2011	31-JAN-2011	Y
17939	89	28.1502219400	-90.2407304500	27				31-JAN-2011	31-JAN-2011	Y

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17939	90	28.1511517800	-90.2396023400	27				31-JAN-2011	31-JAN-2011	Y
17939	91	28.1516506200	-90.2390024000	27				31-JAN-2011	31-JAN-2011	Y
17939	92	28.1520769000	-90.2384668300	27				31-JAN-2011	31-JAN-2011	Y
17939	93	28.1529282900	-90.2374068600	27				31-JAN-2011	31-JAN-2011	Y
17939	94	28.1539581300	-90.2362046800	27				31-JAN-2011	31-JAN-2011	Y
17939	95	28.1549032100	-90.2350517100	27				31-JAN-2011	31-JAN-2011	Y
17939	96	28.1553698600	-90.2344929200	27				31-JAN-2011	31-JAN-2011	Y
17939	97	28.1558310400	-90.2339232200	27				31-JAN-2011	31-JAN-2011	Y
17939	98	28.1567436000	-90.2327731600	27				31-JAN-2011	31-JAN-2011	Y
17939	99	28.1576829600	-90.2316449100	27				31-JAN-2011	31-JAN-2011	Y
17939	100	28.1586285700	-90.2305297600	27				31-JAN-2011	31-JAN-2011	Y
17939	101	28.1590628900	-90.2299613100	27				31-JAN-2011	31-JAN-2011	Y
17939	102	28.1597148900	-90.2291068900	27				31-JAN-2011	31-JAN-2011	Y
17939	103	28.1603798400	-90.2282228200	27				31-JAN-2011	31-JAN-2011	Y
17939	104	28.1609812600	-90.2277443800	27				31-JAN-2011	31-JAN-2011	Y
17939	105	28.1610195200	-90.2277141100	27				31-JAN-2011	31-JAN-2011	Y
17940	1	28.1610435200	-90.2276376600	27				31-JAN-2011	31-JAN-2011	Y
17940	2	28.1609731900	-90.2276164200	27				31-JAN-2011	31-JAN-2011	Y
17940	3	28.1608927400	-90.2275921600	27				31-JAN-2011	31-JAN-2011	Y
17940	4	28.1608654000	-90.2275771000	27				31-JAN-2011	31-JAN-2011	Y
17940	5	28.1608242100	-90.2275566600	27				31-JAN-2011	31-JAN-2011	Y
17940	6	28.1607811400	-90.2275683200	27				31-JAN-2011	31-JAN-2011	Y
17940	7	28.1607404400	-90.2276064500	27				31-JAN-2011	31-JAN-2011	Y
17940	8	28.1606701000	-90.2276876500	27				31-JAN-2011	31-JAN-2011	Y
17940	9	28.1604677300	-90.2279992100	27				31-JAN-2011	31-JAN-2011	Y
17940	10	28.1602630500	-90.2283203300	27				31-JAN-2011	31-JAN-2011	Y
17940	11	28.1599203300	-90.2288059600	27				31-JAN-2011	31-JAN-2011	Y
17940	12	28.1595048200	-90.2293615900	27				31-JAN-2011	31-JAN-2011	Y
17940	13	28.1593331600	-90.2295983600	27				31-JAN-2011	31-JAN-2011	Y
17940	14	28.1591144800	-90.2298599200	27				31-JAN-2011	31-JAN-2011	Y
17940	15	28.1589303900	-90.2300870800	27				31-JAN-2011	31-JAN-2011	Y
17940	16	28.1586365800	-90.2304516200	27				31-JAN-2011	31-JAN-2011	Y
17940	17	28.1578069900	-90.2314456700	27				31-JAN-2011	31-JAN-2011	Y
17940	18	28.1566696200	-90.2328448900	27				31-JAN-2011	31-JAN-2011	Y
17940	19	28.1557457800	-90.2339549700	27				31-JAN-2011	31-JAN-2011	Y
17940	20	28.1547946500	-90.2351146600	27				31-JAN-2011	31-JAN-2011	Y
17940	21	28.1538615400	-90.2362501600	27				31-JAN-2011	31-JAN-2011	Y
17940	22	28.1529271500	-90.2373831600	27				31-JAN-2011	31-JAN-2011	Y
17940	23	28.1519942700	-90.2385027300	27				31-JAN-2011	31-JAN-2011	Y

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17940	24	28.1510752000	-90.2396324100	27				31-JAN-2011	31-JAN-2011	Y
17940	25	28.1501532100	-90.2407586500	27				31-JAN-2011	31-JAN-2011	Y
17940	26	28.1492218900	-90.2419008900	27				31-JAN-2011	31-JAN-2011	Y
17940	27	28.1482905100	-90.2430411300	27				31-JAN-2011	31-JAN-2011	Y
17940	28	28.1473630900	-90.2441680300	27				31-JAN-2011	31-JAN-2011	Y
17940	29	28.1464416700	-90.2453012100	27				31-JAN-2011	31-JAN-2011	Y
17940	30	28.1455063700	-90.2464367400	27				31-JAN-2011	31-JAN-2011	Y
17940	31	28.1445616700	-90.2475677800	27				31-JAN-2011	31-JAN-2011	Y
17940	32	28.1436337700	-90.2487055700	27				31-JAN-2011	31-JAN-2011	Y
17940	33	28.1426938900	-90.2498474200	27				31-JAN-2011	31-JAN-2011	Y
17940	34	28.1418067300	-90.2509240700	27				31-JAN-2011	31-JAN-2011	Y
17940	35	28.1408725800	-90.2520539900	27				31-JAN-2011	31-JAN-2011	Y
17940	36	28.1399385100	-90.2531963200	27				31-JAN-2011	31-JAN-2011	Y
17940	37	28.1391984500	-90.2540912000	27				31-JAN-2011	31-JAN-2011	Y
17940	38	28.1388285500	-90.2545414200	27				31-JAN-2011	31-JAN-2011	Y
17940	39	28.1383251000	-90.2552800300	27				31-JAN-2011	31-JAN-2011	Y
17940	40	28.1378249100	-90.2560278100	27				31-JAN-2011	31-JAN-2011	Y
17940	41	28.1374072500	-90.2568216600	27				31-JAN-2011	31-JAN-2011	Y
17940	42	28.1366843500	-90.2581370800	27				31-JAN-2011	31-JAN-2011	Y
17940	43	28.1360154300	-90.2593611500	27				31-JAN-2011	31-JAN-2011	Y
17940	44	28.1352403500	-90.2607776200	27				31-JAN-2011	31-JAN-2011	Y
17940	45	28.1345272800	-90.2620859100	27				31-JAN-2011	31-JAN-2011	Y
17940	46	28.1338022900	-90.2634068300	27				31-JAN-2011	31-JAN-2011	Y
17940	47	28.1330667500	-90.2647232600	27				31-JAN-2011	31-JAN-2011	Y
17940	48	28.1323375900	-90.2660212400	27				31-JAN-2011	31-JAN-2011	Y
17940	49	28.1316265000	-90.2673309900	27				31-JAN-2011	31-JAN-2011	Y
17940	50	28.1308857400	-90.2686579500	27				31-JAN-2011	31-JAN-2011	Y
17940	51	28.1301713400	-90.2699716400	27				31-JAN-2011	31-JAN-2011	Y
17940	52	28.1294591700	-90.2712776400	27				31-JAN-2011	31-JAN-2011	Y
17940	53	28.1287155600	-90.2725989800	27				31-JAN-2011	31-JAN-2011	Y
17940	54	28.1279897600	-90.2739147600	27				31-JAN-2011	31-JAN-2011	Y
17940	55	28.1273242000	-90.2751951900	27				31-JAN-2011	31-JAN-2011	Y
17940	56	28.1271064000	-90.2755888400	27				31-JAN-2011	31-JAN-2011	Y
17940	57	28.1265295200	-90.2765851000	27				31-JAN-2011	31-JAN-2011	Y
17940	58	28.1256625500	-90.2781454500	27				31-JAN-2011	31-JAN-2011	Y
17940	59	28.1251713500	-90.2790621300	27				31-JAN-2011	31-JAN-2011	Y
17940	60	28.1244324000	-90.2803825900	27				31-JAN-2011	31-JAN-2011	Y
17940	61	28.1236366300	-90.2818129600	27				31-JAN-2011	31-JAN-2011	Y
17940	62	28.1229210700	-90.2831428400	27				31-JAN-2011	31-JAN-2011	Y

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17940	63	28.1222250700	-90.2844265000	27				31-JAN-2011	31-JAN-2011	Y
17940	64	28.1214968800	-90.2857458700	27				31-JAN-2011	31-JAN-2011	Y
17940	65	28.1207643700	-90.2870868000	27				31-JAN-2011	31-JAN-2011	Y
17940	66	28.1200569500	-90.2883778300	27				31-JAN-2011	31-JAN-2011	Y
17940	67	28.1193446300	-90.2896635600	27				31-JAN-2011	31-JAN-2011	Y
17940	68	28.1186193000	-90.2909832900	27				31-JAN-2011	31-JAN-2011	Y
17940	69	28.1178876600	-90.2923067000	27				31-JAN-2011	31-JAN-2011	Y
17940	70	28.1171645700	-90.2936393600	27				31-JAN-2011	31-JAN-2011	Y
17940	71	28.1164363700	-90.2949619000	27				31-JAN-2011	31-JAN-2011	Y
17940	72	28.1156976400	-90.2962813700	27				31-JAN-2011	31-JAN-2011	Y
17940	73	28.1149781800	-90.2976047100	27				31-JAN-2011	31-JAN-2011	Y
17940	74	28.1142502700	-90.2989096000	27				31-JAN-2011	31-JAN-2011	Y
17940	75	28.1135195300	-90.3002438300	27				31-JAN-2011	31-JAN-2011	Y
17940	76	28.1127905400	-90.3015522800	27				31-JAN-2011	31-JAN-2011	Y
17940	77	28.1121083100	-90.3027948500	27				31-JAN-2011	31-JAN-2011	Y
17940	78	28.1113910300	-90.3040941700	27				31-JAN-2011	31-JAN-2011	Y
17940	79	28.1106625700	-90.3054077100	27				31-JAN-2011	31-JAN-2011	Y
17940	80	28.1100790500	-90.3064586900	27				31-JAN-2011	31-JAN-2011	Y
17940	81	28.1093527600	-90.3077841700	27				31-JAN-2011	31-JAN-2011	Y
17940	82	28.1086438600	-90.3091027000	27				31-JAN-2011	31-JAN-2011	Y
17940	83	28.1079197400	-90.3104213600	27				31-JAN-2011	31-JAN-2011	Y
17940	84	28.1071923700	-90.3117407100	27				31-JAN-2011	31-JAN-2011	Y
17940	85	28.1064593900	-90.3130672200	27				31-JAN-2011	31-JAN-2011	Y
17940	86	28.1057510100	-90.3143786200	27				31-JAN-2011	31-JAN-2011	Y
17940	87	28.1050186200	-90.3156752800	27				31-JAN-2011	31-JAN-2011	Y
17940	88	28.1042880300	-90.3169984900	27				31-JAN-2011	31-JAN-2011	Y
17940	89	28.1035620000	-90.3183275800	27				31-JAN-2011	31-JAN-2011	Y
17940	90	28.1029802900	-90.3193693200	27				31-JAN-2011	31-JAN-2011	Y
17940	91	28.1027377200	-90.3198150700	27				31-JAN-2011	31-JAN-2011	Y
17940	92	28.1026611100	-90.3199585700	27				31-JAN-2011	31-JAN-2011	Y
17940	93	28.1026322100	-90.3200120400	27				31-JAN-2011	31-JAN-2011	Y
17940	94	28.1025819200	-90.3200759000	27				31-JAN-2011	31-JAN-2011	Y
17940	95	28.1025285600	-90.3201298800	27				31-JAN-2011	31-JAN-2011	Y
17940	96	28.1024329600	-90.3201322200	27				31-JAN-2011	31-JAN-2011	Y
17940	97	28.1023747300	-90.3200821000	27				31-JAN-2011	31-JAN-2011	Y
17940	98	28.1022104500	-90.3199655900	27				31-JAN-2011	31-JAN-2011	Y
17940	99	28.1020327400	-90.3198693500	27				31-JAN-2011	31-JAN-2011	Y
17940	100	28.1018871400	-90.3197501700	27				31-JAN-2011	31-JAN-2011	Y
17940	101	28.1018182400	-90.3196988000	27				31-JAN-2011	31-JAN-2011	Y

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17940	102	28.1017571500	-90.3196893100	27				31-JAN-2011	31-JAN-2011	Y
17940	103	28.1016937500	-90.3197143600	27				31-JAN-2011	31-JAN-2011	Y
17940	104	28.1016506500	-90.3197711500	27				31-JAN-2011	31-JAN-2011	Y
17940	105	28.1015536600	-90.3199582300	27				31-JAN-2011	31-JAN-2011	Y
17940	106	28.1014304600	-90.3202097100	27				31-JAN-2011	31-JAN-2011	Y
17940	107	28.1013031500	-90.3204455400	27				31-JAN-2011	31-JAN-2011	Y
17940	108	28.1012145300	-90.3206049900	27				31-JAN-2011	31-JAN-2011	Y
17940	109	28.1011292300	-90.3207679600	27				31-JAN-2011	31-JAN-2011	Y
17940	110	28.1011169700	-90.3208526700	27				31-JAN-2011	31-JAN-2011	Y
17940	111	28.1011291600	-90.3209053600	27				31-JAN-2011	31-JAN-2011	Y
17940	112	28.1013034400	-90.3210269300	27				31-JAN-2011	31-JAN-2011	Y
17940	113	28.1014117900	-90.3211213000	27				31-JAN-2011	31-JAN-2011	Y
17940	114	28.1015150700	-90.3212170600	27				31-JAN-2011	31-JAN-2011	Y
17940	115	28.1016425000	-90.3213141200	27				31-JAN-2011	31-JAN-2011	Y
17940	116	28.1017030300	-90.3213575800	27				31-JAN-2011	31-JAN-2011	Y
17940	117	28.1017318900	-90.3214314400	27				31-JAN-2011	31-JAN-2011	Y
17940	118	28.1017482500	-90.3214960900	27				31-JAN-2011	31-JAN-2011	Y
17940	119	28.1017101000	-90.3215759000	27				31-JAN-2011	31-JAN-2011	Y
17940	120	28.1016244900	-90.3216615000	27				31-JAN-2011	31-JAN-2011	Y
17940	121	28.1014342300	-90.3218828300	27				31-JAN-2011	31-JAN-2011	Y
17940	122	28.1012577900	-90.3221357600	27				31-JAN-2011	31-JAN-2011	Y
17940	123	28.1011049400	-90.3223733000	27				31-JAN-2011	31-JAN-2011	Y
17940	124	28.1009723000	-90.3226105700	27				31-JAN-2011	31-JAN-2011	Y
17940	125	28.1009160100	-90.3227531200	27				31-JAN-2011	31-JAN-2011	Y
17940	126	28.1009002900	-90.3228362100	27				31-JAN-2011	31-JAN-2011	Y
17940	127	28.1009057500	-90.3228993400	27				31-JAN-2011	31-JAN-2011	Y
17940	128	28.1009269300	-90.3229174800	27				31-JAN-2011	31-JAN-2011	Y
17940	129	28.1009795100	-90.3229443000	27				31-JAN-2011	31-JAN-2011	Y
17940	130	28.1010166500	-90.3229371700	27				31-JAN-2011	31-JAN-2011	Y
17940	131	28.1010331400	-90.3229319900	27				31-JAN-2011	31-JAN-2011	Y
17940	132	28.1010415900	-90.3229197800	27				31-JAN-2011	31-JAN-2011	Y
17940	133	28.1010227400	-90.3228968300	27				31-JAN-2011	31-JAN-2011	Y
17940	134	28.1009972100	-90.3228805400	27				31-JAN-2011	31-JAN-2011	Y
17940	135	28.1009918800	-90.3228627800	27				31-JAN-2011	31-JAN-2011	Y
17940	136	28.1010050000	-90.3228498600	27				31-JAN-2011	31-JAN-2011	Y
17940	137	28.1010240400	-90.3228069700	27				31-JAN-2011	31-JAN-2011	Y
17940	138	28.1010393300	-90.3227775000	27				31-JAN-2011	31-JAN-2011	Y
17941	1	28.1010607500	-90.3227621700	27				31-JAN-2011	31-JAN-2011	Y
17941	2	28.1010878800	-90.3228629000	27				31-JAN-2011	31-JAN-2011	Y

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17943	1	27.3364452500	-89.8257090900	27				10-FEB-2010	10-FEB-2010	Y
17943	2	27.3366431100	-89.8257076800	27				10-FEB-2010	10-FEB-2010	Y
17944	1	29.0818890400	-90.0992595600	27				27-APR-2010	27-APR-2010	Y
17944	2	29.0818502800	-90.0992754700	27				27-APR-2010	27-APR-2010	Y
17944	3	29.0817496600	-90.0993167700	27				27-APR-2010	27-APR-2010	Y
17944	4	29.0812380400	-90.0995225300	27				27-APR-2010	27-APR-2010	Y
17944	5	29.0803940400	-90.1001962300	27				27-APR-2010	27-APR-2010	Y
17944	6	29.0796409100	-90.1008081300	27				27-APR-2010	27-APR-2010	Y
17944	7	29.0786262500	-90.1016903400	27				27-APR-2010	27-APR-2010	Y
17944	8	29.0772945900	-90.1026754100	27				27-APR-2010	27-APR-2010	Y
17944	9	29.0763263700	-90.1033960700	27				27-APR-2010	27-APR-2010	Y
17944	10	29.0751466100	-90.1042961000	27				27-APR-2010	27-APR-2010	Y
17944	11	29.0740265400	-90.1051104400	27				27-APR-2010	27-APR-2010	Y
17944	12	29.0728323300	-90.1059939400	27				27-APR-2010	27-APR-2010	Y
17944	13	29.0719641500	-90.1066378000	27				27-APR-2010	27-APR-2010	Y
17944	14	29.0714715200	-90.1070004300	27				27-APR-2010	27-APR-2010	Y
17944	15	29.0705130200	-90.1077262900	27				27-APR-2010	27-APR-2010	Y
17944	16	29.0693123700	-90.1085795500	27				27-APR-2010	27-APR-2010	Y
17944	17	29.0681099400	-90.1094962700	27				27-APR-2010	27-APR-2010	Y
17944	18	29.0670921700	-90.1102186500	27				27-APR-2010	27-APR-2010	Y
17944	19	29.0659994200	-90.1110578700	27				27-APR-2010	27-APR-2010	Y
17944	20	29.0648420200	-90.1119321000	27				27-APR-2010	27-APR-2010	Y
17944	21	29.0635924600	-90.1128582500	27				27-APR-2010	27-APR-2010	Y
17944	22	29.0624581600	-90.1136776000	27				27-APR-2010	27-APR-2010	Y
17944	23	29.0611553600	-90.1146702400	27				27-APR-2010	27-APR-2010	Y
17944	24	29.0602459200	-90.1153555800	27				27-APR-2010	27-APR-2010	Y
17944	25	29.0594216000	-90.1159320700	27				27-APR-2010	27-APR-2010	Y
17944	26	29.0587158400	-90.1162794400	27				27-APR-2010	27-APR-2010	Y
17944	27	29.0578199000	-90.1164398700	27				27-APR-2010	27-APR-2010	Y
17944	28	29.0572481900	-90.1163843400	27				27-APR-2010	27-APR-2010	Y
17944	29	29.0564865800	-90.1162190900	27				27-APR-2010	27-APR-2010	Y
17944	30	29.0564439800	-90.1162092600	27				27-APR-2010	27-APR-2010	Y
17944	31	29.0563900900	-90.1161968000	27				27-APR-2010	27-APR-2010	Y
17944	32	29.0563577500	-90.1161893300	27				27-APR-2010	27-APR-2010	Y
17948	1	28.2767770100	-92.9339910900	27	72	1484593.6700	-138200.3400	06-OCT-2009	06-OCT-2009	Y
17948	2	28.2771974900	-92.9336949000	27	72	1484691.1700	-138048.7500	06-OCT-2009	06-OCT-2009	Y
17948	3	28.2780266900	-92.9333473600	27	72	1484807.2800	-137748.7500	06-OCT-2009	06-OCT-2009	Y
17949	1	28.5294600000	-90.1047084300	27				10-MAY-2013	10-MAY-2013	Y
17949	2	28.5311945300	-90.1033297600	27	72	2395069.0000	-47148.0000	10-MAY-2013	10-MAY-2013	Y

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17949	3	28.5317558800	-90.1022114100	27	72	2395426.0000	-46940.0000	10-MAY-2013	10-MAY-2013	Y
17949	4	28.5342659800	-90.0989800800	27	72	2396454.0000	-46016.0000	10-MAY-2013	10-MAY-2013	Y
17949	5	28.5358343000	-90.0976345400	27	72	2396880.0000	-45441.0000	10-MAY-2013	10-MAY-2013	Y
17949	6	28.5377077600	-90.0948404600	27	72	2397770.0000	-44750.0000	10-MAY-2013	10-MAY-2013	Y
17949	7	28.5389193700	-90.0924280400	27	72	2398540.0000	-44301.0000	10-MAY-2013	10-MAY-2013	Y
17949	8	28.5402468300	-90.0900577400	27	72	2399296.0000	-43810.0000	10-MAY-2013	10-MAY-2013	Y
17949	9	28.5419893200	-90.0876729200	27	72	2400055.0000	-43168.0000	10-MAY-2013	10-MAY-2013	Y
17949	10	28.5437378400	-90.0853471100	27	72	2400795.0000	-42524.0000	10-MAY-2013	10-MAY-2013	Y
17949	11	28.5450322200	-90.0832666000	27	72	2401458.0000	-42046.0000	10-MAY-2013	10-MAY-2013	Y
17949	12	28.5466994100	-90.0804994600	27	72	2402340.0000	-41430.0000	10-MAY-2013	10-MAY-2013	Y
17949	13	28.5484827600	-90.0772387700	27	72	2403380.0000	-40770.0000	10-MAY-2013	10-MAY-2013	Y
17949	14	28.5489489700	-90.0748382700	27	72	2404149.0000	-40592.0000	10-MAY-2013	10-MAY-2013	Y
17949	15	28.5493079400	-90.0744258600	27	72	2404280.0000	-40460.0000	10-MAY-2013	10-MAY-2013	Y
17949	16	28.5491669700	-90.0725126800	27				10-MAY-2013	10-MAY-2013	Y
17950	1	27.8621742300	-90.5391182100	27	15	2435408.9400	10118735.3500	28-SEP-2009	28-SEP-2009	Y
17950	2	27.8621686700	-90.5393722900	27	15	2435326.8700	10118731.6800	28-SEP-2009	28-SEP-2009	Y
17953	1	28.2751769600	-92.9353175700	27	72	1484158.4400	-138776.2800	06-OCT-2009	06-OCT-2009	Y
17953	2	28.2751004400	-92.9357262000	27	72	1484026.4800	-138802.2700	06-OCT-2009	06-OCT-2009	Y
17953	3	28.2750044400	-92.9361172200	27	72	1483900.0900	-138835.4200	06-OCT-2009	06-OCT-2009	Y
17953	4	28.2754221100	-92.9358803600	27	72	1483978.4800	-138684.5900	06-OCT-2009	06-OCT-2009	Y
17953	5	28.2758225000	-92.9356218200	27	72	1484063.7600	-138540.1400	06-OCT-2009	06-OCT-2009	Y
17953	6	28.2762003200	-92.9354628400	27	72	1484116.8700	-138403.4500	06-OCT-2009	06-OCT-2009	Y
17954	1	28.2188188800	-92.9251963300	27				26-FEB-2010	26-FEB-2010	Y
17954	2	28.2188173200	-92.9251697300	27				26-FEB-2010	26-FEB-2010	Y
17954	3	28.2188140000	-92.9251304900	27				26-FEB-2010	26-FEB-2010	Y
17954	4	28.2187542200	-92.9244226200	27				26-FEB-2010	26-FEB-2010	Y
17954	5	28.2187161900	-92.9235292400	27				26-FEB-2010	26-FEB-2010	Y
17954	6	28.2187309900	-92.9223055200	27				26-FEB-2010	26-FEB-2010	Y
17954	7	28.2186647300	-92.9210531200	27				26-FEB-2010	26-FEB-2010	Y
17954	8	28.2186065200	-92.9197509700	27				26-FEB-2010	26-FEB-2010	Y
17954	9	28.2185439400	-92.9185059800	27				26-FEB-2010	26-FEB-2010	Y
17954	10	28.2184937300	-92.9172672100	27				26-FEB-2010	26-FEB-2010	Y
17954	11	28.2184251900	-92.9160312100	27				26-FEB-2010	26-FEB-2010	Y
17954	12	28.2183656300	-92.9147863700	27				26-FEB-2010	26-FEB-2010	Y
17954	13	28.2183249500	-92.9140342300	27				26-FEB-2010	26-FEB-2010	Y
17954	14	28.2182987000	-92.9135488700	27				26-FEB-2010	26-FEB-2010	Y
17954	15	28.2182403800	-92.9123084600	27				26-FEB-2010	26-FEB-2010	Y
17954	16	28.2181844400	-92.9110613200	27				26-FEB-2010	26-FEB-2010	Y
17954	17	28.2181098000	-92.9098287700	27				26-FEB-2010	26-FEB-2010	Y

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17954	18	28.2180617300	-92.9085927400	27				26-FEB-2010	26-FEB-2010	Y
17954	19	28.2179990200	-92.9073322500	27				26-FEB-2010	26-FEB-2010	Y
17954	20	28.2179442800	-92.9060998600	27				26-FEB-2010	26-FEB-2010	Y
17954	21	28.2178777800	-92.9048630900	27				26-FEB-2010	26-FEB-2010	Y
17954	22	28.2178215500	-92.9036183200	27				26-FEB-2010	26-FEB-2010	Y
17954	23	28.2177637000	-92.9023808200	27				26-FEB-2010	26-FEB-2010	Y
17954	24	28.2176975200	-92.9011517200	27				26-FEB-2010	26-FEB-2010	Y
17954	25	28.2176492000	-92.8999202400	27				26-FEB-2010	26-FEB-2010	Y
17954	26	28.2175919700	-92.8986972500	27				26-FEB-2010	26-FEB-2010	Y
17954	27	28.2175176900	-92.8974680700	27				26-FEB-2010	26-FEB-2010	Y
17954	28	28.2174546900	-92.8962358100	27				26-FEB-2010	26-FEB-2010	Y
17954	29	28.2173768700	-92.8949887900	27				26-FEB-2010	26-FEB-2010	Y
17954	30	28.2173464000	-92.8937434900	27				26-FEB-2010	26-FEB-2010	Y
17954	31	28.2172806000	-92.8925123100	27				26-FEB-2010	26-FEB-2010	Y
17954	32	28.2172154700	-92.8912651500	27				26-FEB-2010	26-FEB-2010	Y
17954	33	28.2171567400	-92.8900344500	27				26-FEB-2010	26-FEB-2010	Y
17954	34	28.2170944500	-92.8887990400	27				26-FEB-2010	26-FEB-2010	Y
17954	35	28.2170361400	-92.8875627600	27				26-FEB-2010	26-FEB-2010	Y
17954	36	28.2169729500	-92.8863274700	27				26-FEB-2010	26-FEB-2010	Y
17954	37	28.2169140600	-92.8850917800	27				26-FEB-2010	26-FEB-2010	Y
17954	38	28.2168632300	-92.8838687800	27				26-FEB-2010	26-FEB-2010	Y
17954	39	28.2167904000	-92.8826336800	27				26-FEB-2010	26-FEB-2010	Y
17954	40	28.2167192100	-92.8813276900	27				26-FEB-2010	26-FEB-2010	Y
17954	41	28.2166712100	-92.8800857400	27				26-FEB-2010	26-FEB-2010	Y
17954	42	28.2166132100	-92.8788553500	27				26-FEB-2010	26-FEB-2010	Y
17954	43	28.2165477700	-92.8776055600	27				26-FEB-2010	26-FEB-2010	Y
17954	44	28.2164872100	-92.8763740200	27				26-FEB-2010	26-FEB-2010	Y
17954	45	28.2164214500	-92.8751393500	27				26-FEB-2010	26-FEB-2010	Y
17954	46	28.2163546500	-92.8738996100	27				26-FEB-2010	26-FEB-2010	Y
17954	47	28.2163005500	-92.8726721700	27				26-FEB-2010	26-FEB-2010	Y
17954	48	28.2162416300	-92.8714285100	27				26-FEB-2010	26-FEB-2010	Y
17954	49	28.2161721800	-92.8701830600	27				26-FEB-2010	26-FEB-2010	Y
17954	50	28.2161223000	-92.8689402600	27				26-FEB-2010	26-FEB-2010	Y
17954	51	28.2160562500	-92.8676962200	27				26-FEB-2010	26-FEB-2010	Y
17954	52	28.2159999500	-92.8664663700	27				26-FEB-2010	26-FEB-2010	Y
17954	53	28.2159384000	-92.8652192400	27				26-FEB-2010	26-FEB-2010	Y
17954	54	28.2158841700	-92.8639864100	27				26-FEB-2010	26-FEB-2010	Y
17954	55	28.2158193000	-92.8627575700	27				26-FEB-2010	26-FEB-2010	Y
17954	56	28.2157502000	-92.8615153000	27				26-FEB-2010	26-FEB-2010	Y

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17954	57	28.2156975600	-92.8602873400	27				26-FEB-2010	26-FEB-2010	Y
17954	58	28.2156383300	-92.8590457400	27				26-FEB-2010	26-FEB-2010	Y
17954	59	28.2155690400	-92.8577934800	27				26-FEB-2010	26-FEB-2010	Y
17954	60	28.2155092700	-92.8565346600	27				26-FEB-2010	26-FEB-2010	Y
17954	61	28.2154412400	-92.8553070600	27				26-FEB-2010	26-FEB-2010	Y
17954	62	28.2153834900	-92.8540308200	27				26-FEB-2010	26-FEB-2010	Y
17954	63	28.2153274300	-92.8528006800	27				26-FEB-2010	26-FEB-2010	Y
17954	64	28.2152698900	-92.8515745500	27				26-FEB-2010	26-FEB-2010	Y
17954	65	28.2152047600	-92.8503365700	27				26-FEB-2010	26-FEB-2010	Y
17954	66	28.2151027600	-92.8492371900	27				26-FEB-2010	26-FEB-2010	Y
17954	67	28.2149776100	-92.8484454400	27				26-FEB-2010	26-FEB-2010	Y
17954	68	28.2147287700	-92.8478491900	27				26-FEB-2010	26-FEB-2010	Y
17954	69	28.2144832000	-92.8474858500	27				26-FEB-2010	26-FEB-2010	Y
17954	70	28.2142034900	-92.8470720900	27				26-FEB-2010	26-FEB-2010	Y
17954	71	28.2140872100	-92.8468441700	27				26-FEB-2010	26-FEB-2010	Y
17954	72	28.2140276600	-92.8467274700	27				26-FEB-2010	26-FEB-2010	Y
17954	73	28.2139898600	-92.8466929900	27				26-FEB-2010	26-FEB-2010	Y
17954	74	28.2139551200	-92.8466701900	27				26-FEB-2010	26-FEB-2010	Y
17954	75	28.2139251900	-92.8466506200	27				26-FEB-2010	26-FEB-2010	Y
17954	76	28.2139177700	-92.8466458200	27				26-FEB-2010	26-FEB-2010	Y
17954	77	28.2139334700	-92.8466153300	27				26-FEB-2010	26-FEB-2010	Y
17954	78	28.2139615500	-92.8465608400	27				26-FEB-2010	26-FEB-2010	Y
17954	79	28.2139783500	-92.8465718600	27				26-FEB-2010	26-FEB-2010	Y
17954	80	28.2140132300	-92.8465947600	27				26-FEB-2010	26-FEB-2010	Y
17954	81	28.2140238100	-92.8465741800	27				26-FEB-2010	26-FEB-2010	Y
17955	1	29.2574944000	-91.4200357300	27	72	1972351.0800	214866.0000	20-APR-2010	20-APR-2010	Y
17955	2	29.2561439600	-91.4173873300	27	72	1973195.2800	214374.3000	20-APR-2010	20-APR-2010	Y
17955	3	29.2539789200	-91.4129969100	27	72	1974594.8300	213586.0100	20-APR-2010	20-APR-2010	Y
17955	4	29.2532708400	-91.4110958000	27	72	1975200.9300	213328.1100	20-APR-2010	20-APR-2010	Y
17955	5	29.2524519600	-91.4095342000	27	72	1975698.7400	213030.0000	20-APR-2010	20-APR-2010	Y
17955	6	29.2515502100	-91.4077689300	27	72	1976261.4900	212701.7200	20-APR-2010	20-APR-2010	Y
17955	7	29.2504243300	-91.4058252100	27	72	1976881.1100	212291.9100	20-APR-2010	20-APR-2010	Y
17955	8	29.2498785000	-91.4045443900	27	72	1977289.4600	212093.1700	20-APR-2010	20-APR-2010	Y
17955	9	29.2491147100	-91.4029773800	27	72	1977789.0400	211815.1200	20-APR-2010	20-APR-2010	Y
17955	10	29.2483753700	-91.4015369000	27	72	1978248.2800	211545.9900	20-APR-2010	20-APR-2010	Y
17955	11	29.2474737700	-91.3994715500	27	72	1978906.7800	211217.7500	20-APR-2010	20-APR-2010	Y
17955	12	29.2458488000	-91.3950327600	27	72	1980322.1100	210626.0600	20-APR-2010	20-APR-2010	Y
17955	13	29.2457382700	-91.3928584900	27	72	1981015.5300	210585.5000	20-APR-2010	20-APR-2010	Y
17955	14	29.2458353200	-91.3908907300	27	72	1981643.1300	210620.4700	20-APR-2010	20-APR-2010	Y

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17955	15	29.2452884000	-91.3890523800	27	72	1982229.3400	210421.3000	20-APR-2010	20-APR-2010	Y
17955	16	29.2448833800	-91.3879469200	27	72	1982581.8400	210273.8500	20-APR-2010	20-APR-2010	Y
17955	17	29.2446295100	-91.3867399800	27	72	1982966.7300	210181.3500	20-APR-2010	20-APR-2010	Y
17960	1	28.1903160000	-88.4953821300	27				05-OCT-2009	05-OCT-2009	N
17960	2	28.1906325900	-88.4954668000	27				05-OCT-2009	05-OCT-2009	N
17961	1	28.1904365000	-88.4956691200	27				05-OCT-2009	05-OCT-2009	N
17961	2	28.1905428900	-88.4957749100	27				05-OCT-2009	05-OCT-2009	N
17964	1	27.2497083300	-90.0332833300	27				17-JUL-2013	16-JUL-2013	Y
17964	2	27.2497055600	-90.0332805600	27				17-JUL-2013	16-JUL-2013	Y
17964	3	27.2496805600	-90.0332250000	27				17-JUL-2013	16-JUL-2013	Y
17964	4	27.2495361100	-90.0329722200	27				17-JUL-2013	16-JUL-2013	Y
17964	5	27.2495111100	-90.0327861100	27				17-JUL-2013	16-JUL-2013	Y
17964	6	27.2494416700	-90.0325944400	27				17-JUL-2013	16-JUL-2013	Y
17964	7	27.2492388900	-90.0325750000	27				17-JUL-2013	16-JUL-2013	Y
17964	8	27.2490972200	-90.0324222000	27				17-JUL-2013	16-JUL-2013	Y
17964	9	27.2490500000	-90.0321972200	27				17-JUL-2013	16-JUL-2013	Y
17964	10	27.2489527800	-90.0319416700	27				17-JUL-2013	16-JUL-2013	Y
17964	11	27.2487638900	-90.0316000000	27				17-JUL-2013	16-JUL-2013	Y
17964	12	27.2485805600	-90.0315277800	27				17-JUL-2013	16-JUL-2013	Y
17964	13	27.2483944400	-90.0316250000	27				17-JUL-2013	16-JUL-2013	Y
17964	14	27.2481944400	-90.0316527800	27				17-JUL-2013	16-JUL-2013	Y
17964	15	27.2480027800	-90.0315750000	27				17-JUL-2013	16-JUL-2013	Y
17964	16	27.2478583300	-90.0314166700	27				17-JUL-2013	16-JUL-2013	Y
17964	17	27.2478750000	-90.0311944400	27				17-JUL-2013	16-JUL-2013	Y
17964	18	27.2480000000	-90.0310083300	27				17-JUL-2013	16-JUL-2013	Y
17964	19	27.2480833300	-90.0308000000	27				17-JUL-2013	16-JUL-2013	Y
17964	20	27.2481166700	-90.0305750000	27				17-JUL-2013	16-JUL-2013	Y
17964	21	27.2480694400	-90.0303527800	27				17-JUL-2013	16-JUL-2013	Y
17964	22	27.2479138900	-90.0300638900	27				17-JUL-2013	16-JUL-2013	Y
17964	23	27.2477305600	-90.0297388900	27				17-JUL-2013	16-JUL-2013	Y
17964	24	27.2475444400	-90.0294138900	27				17-JUL-2013	16-JUL-2013	Y
17964	25	27.2473583300	-90.0290916700	27				17-JUL-2013	16-JUL-2013	Y
17964	26	27.2471750000	-90.0287666700	27				17-JUL-2013	16-JUL-2013	Y
17964	27	27.2469611100	-90.0284666700	27				17-JUL-2013	16-JUL-2013	Y
17964	28	27.2467250000	-90.0281888900	27				17-JUL-2013	16-JUL-2013	Y
17964	29	27.2464861100	-90.0279111100	27				17-JUL-2013	16-JUL-2013	Y
17964	30	27.2462444400	-90.0276388900	27				17-JUL-2013	16-JUL-2013	Y
17964	31	27.2459916700	-90.0273777800	27				17-JUL-2013	16-JUL-2013	Y
17964	32	27.2457277800	-90.0271305600	27				17-JUL-2013	16-JUL-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17964	33	27.2454583300	-90.0268944400	27				17-JUL-2013	16-JUL-2013	Y
17964	34	27.2451694400	-90.0266861100	27				17-JUL-2013	16-JUL-2013	Y
17964	35	27.2448750000	-90.0264861100	27				17-JUL-2013	16-JUL-2013	Y
17964	36	27.2445777800	-90.0262944000	27				17-JUL-2013	16-JUL-2013	Y
17964	37	27.2439750000	-90.0259277800	27				17-JUL-2013	16-JUL-2013	Y
17964	38	27.2436527800	-90.0257972200	27				17-JUL-2013	16-JUL-2013	Y
17964	39	27.2433222200	-90.0256944400	27				17-JUL-2013	16-JUL-2013	Y
17964	40	27.2429944400	-90.0255777800	27				17-JUL-2013	16-JUL-2013	Y
17964	41	27.2426694400	-90.0254500000	27				17-JUL-2013	16-JUL-2013	Y
17964	42	27.2423333300	-90.0253722200	27				17-JUL-2013	16-JUL-2013	Y
17964	43	27.2419916700	-90.0253555600	27				17-JUL-2013	16-JUL-2013	Y
17964	44	27.2416500000	-90.0253222200	27				17-JUL-2013	16-JUL-2013	Y
17964	45	27.2413111100	-90.0252472200	27				17-JUL-2013	16-JUL-2013	Y
17964	46	27.2409694400	-90.0252361100	27				17-JUL-2013	16-JUL-2013	Y
17964	47	27.2406250000	-90.0252361100	27				17-JUL-2013	16-JUL-2013	Y
17964	48	27.2402805600	-90.0252388900	27				17-JUL-2013	16-JUL-2013	Y
17964	49	27.2399388900	-90.0252722200	27				17-JUL-2013	16-JUL-2013	Y
17964	50	27.2396000000	-90.0253361100	27				17-JUL-2013	16-JUL-2013	Y
17964	51	27.2392638900	-90.0254111100	27				17-JUL-2013	16-JUL-2013	Y
17964	52	27.2389305600	-90.0255055600	27				17-JUL-2013	16-JUL-2013	Y
17964	53	27.2386027800	-90.0256166700	27				17-JUL-2013	16-JUL-2013	Y
17964	54	27.2382750000	-90.0257333300	27				17-JUL-2013	16-JUL-2013	Y
17964	55	27.2379444400	-90.0258416700	27				17-JUL-2013	16-JUL-2013	Y
17964	56	27.2376305600	-90.0259944400	27				17-JUL-2013	16-JUL-2013	Y
17964	57	27.2373277800	-90.0261777800	27				17-JUL-2013	16-JUL-2013	Y
17964	58	27.2370166700	-90.0263361100	27				17-JUL-2013	16-JUL-2013	Y
17964	59	27.2366972200	-90.0264805600	27				17-JUL-2013	16-JUL-2013	Y
17964	60	27.2363861100	-90.0266416700	27				17-JUL-2013	16-JUL-2013	Y
17964	61	27.2361055600	-90.0268638900	27				17-JUL-2013	16-JUL-2013	Y
17964	62	27.2358000000	-90.0270333300	27				17-JUL-2013	16-JUL-2013	Y
17964	63	27.2354805600	-90.0271750000	27				17-JUL-2013	16-JUL-2013	Y
17964	64	27.2351611100	-90.0273166700	27				17-JUL-2013	16-JUL-2013	Y
17964	65	27.2348472200	-90.0274722200	27				17-JUL-2013	16-JUL-2013	Y
17964	66	27.2345388900	-90.0276444400	27				17-JUL-2013	16-JUL-2013	Y
17964	67	27.2342333300	-90.0278222200	27				17-JUL-2013	16-JUL-2013	Y
17964	68	27.2339333300	-90.0280055600	27				17-JUL-2013	16-JUL-2013	Y
17964	69	27.2336277800	-90.0281805600	27				17-JUL-2013	16-JUL-2013	Y
17964	70	27.2333166700	-90.0283472200	27				17-JUL-2013	16-JUL-2013	Y
17964	71	27.2330000000	-90.0284972200	27				17-JUL-2013	16-JUL-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17964	72	27.2326833300	-90.0286444400	27				17-JUL-2013	16-JUL-2013	Y
17964	73	27.2323666700	-90.0287944400	27				17-JUL-2013	16-JUL-2013	Y
17964	74	27.2320638900	-90.0289777800	27				17-JUL-2013	16-JUL-2013	Y
17964	75	27.2317694400	-90.0291750000	27				17-JUL-2013	16-JUL-2013	Y
17964	76	27.2314694400	-90.0293611100	27				17-JUL-2013	16-JUL-2013	Y
17964	77	27.2311583300	-90.0295250000	27				17-JUL-2013	16-JUL-2013	Y
17964	78	27.2308416700	-90.0296750000	27				17-JUL-2013	16-JUL-2013	Y
17964	79	27.2305305600	-90.0298333300	27				17-JUL-2013	16-JUL-2013	Y
17964	80	27.2302194400	-90.0300027800	27				17-JUL-2013	16-JUL-2013	Y
17964	81	27.2299111100	-90.0301694400	27				17-JUL-2013	16-JUL-2013	Y
17964	82	27.2296000000	-90.0303361100	27				17-JUL-2013	16-JUL-2013	Y
17964	83	27.2292916700	-90.0305027800	27				17-JUL-2013	16-JUL-2013	Y
17964	84	27.2289833300	-90.0306694400	27				17-JUL-2013	16-JUL-2013	Y
17964	85	27.2286722200	-90.0308361100	27				17-JUL-2013	16-JUL-2013	Y
17964	86	27.2283638900	-90.0310027800	27				17-JUL-2013	16-JUL-2013	Y
17964	87	27.2280527800	-90.0311694400	27				17-JUL-2013	16-JUL-2013	Y
17964	88	27.2277444400	-90.0313388900	27				17-JUL-2013	16-JUL-2013	Y
17964	89	27.2274333300	-90.0315027800	27				17-JUL-2013	16-JUL-2013	Y
17964	90	27.2271250000	-90.0316694400	27				17-JUL-2013	16-JUL-2013	Y
17964	91	27.2268166700	-90.0318388900	27				17-JUL-2013	16-JUL-2013	Y
17964	92	27.2265055600	-90.0320055600	27				17-JUL-2013	16-JUL-2013	Y
17964	93	27.2261972200	-90.0321722200	27				17-JUL-2013	16-JUL-2013	Y
17964	94	27.2258861100	-90.0323388900	27				17-JUL-2013	16-JUL-2013	Y
17964	95	27.2256361100	-90.0324750000	27				17-JUL-2013	16-JUL-2013	Y
17964	96	27.2256111100	-90.0324888900	27				17-JUL-2013	16-JUL-2013	Y
17964	97	27.2255750000	-90.0325000000	27				17-JUL-2013	16-JUL-2013	Y
17964	98	27.2247916700	-90.0330194400	27				17-JUL-2013	16-JUL-2013	Y
17964	99	27.2247833300	-90.0330333300	27				17-JUL-2013	16-JUL-2013	Y
17964	100	27.2247500000	-90.0330777800	27				17-JUL-2013	16-JUL-2013	Y
17964	101	27.2245611100	-90.0333027800	27				17-JUL-2013	16-JUL-2013	Y
17964	102	27.2243194400	-90.0335750000	27				17-JUL-2013	16-JUL-2013	Y
17964	103	27.2240777800	-90.0338500000	27				17-JUL-2013	16-JUL-2013	Y
17964	104	27.2238333300	-90.0341194400	27				17-JUL-2013	16-JUL-2013	Y
17964	105	27.2236000000	-90.0343972200	27				17-JUL-2013	16-JUL-2013	Y
17964	106	27.2233750000	-90.0346888900	27				17-JUL-2013	16-JUL-2013	Y
17964	107	27.2231444400	-90.0349750000	27				17-JUL-2013	16-JUL-2013	Y
17964	108	27.2229111100	-90.0352583300	27				17-JUL-2013	16-JUL-2013	Y
17964	109	27.2226722200	-90.0355305600	27				17-JUL-2013	16-JUL-2013	Y
17964	110	27.2224277800	-90.0358027800	27				17-JUL-2013	16-JUL-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17964	111	27.2221888900	-90.0360805600	27				17-JUL-2013	16-JUL-2013	Y
17964	112	27.2219416700	-90.0363472200	27				17-JUL-2013	16-JUL-2013	Y
17964	113	27.2217000000	-90.0366194400	27				17-JUL-2013	16-JUL-2013	Y
17964	114	27.2214611100	-90.0368972200	27				17-JUL-2013	16-JUL-2013	Y
17964	115	27.2212250000	-90.0371750000	27				17-JUL-2013	16-JUL-2013	Y
17964	116	27.2209694400	-90.0374333300	27				17-JUL-2013	16-JUL-2013	Y
17964	117	27.2206944400	-90.0376638900	27				17-JUL-2013	16-JUL-2013	Y
17964	118	27.2204055600	-90.0378666700	27				17-JUL-2013	16-JUL-2013	Y
17964	119	27.2201166700	-90.0380722200	27				17-JUL-2013	16-JUL-2013	Y
17964	120	27.2198361100	-90.0382972200	27				17-JUL-2013	16-JUL-2013	Y
17964	121	27.2195611100	-90.0385250000	27				17-JUL-2013	16-JUL-2013	Y
17964	122	27.2189583300	-90.0388916700	27				17-JUL-2013	16-JUL-2013	Y
17964	123	27.2186472200	-90.0390555600	27				17-JUL-2013	16-JUL-2013	Y
17964	124	27.2183333300	-90.0392111100	27				17-JUL-2013	16-JUL-2013	Y
17964	125	27.2180111100	-90.0393472200	27				17-JUL-2013	16-JUL-2013	Y
17964	126	27.2176888900	-90.0394750000	27				17-JUL-2013	16-JUL-2013	Y
17964	127	27.2173638900	-90.0396055600	27				17-JUL-2013	16-JUL-2013	Y
17964	128	27.2170388900	-90.0397250000	27				17-JUL-2013	16-JUL-2013	Y
17964	129	27.2167055600	-90.0398277800	27				17-JUL-2013	16-JUL-2013	Y
17964	130	27.2163750000	-90.0399222200	27				17-JUL-2013	16-JUL-2013	Y
17964	131	27.2160388900	-90.0400000000	27				17-JUL-2013	16-JUL-2013	Y
17964	132	27.2157000000	-90.0400694400	27				17-JUL-2013	16-JUL-2013	Y
17964	133	27.2153638900	-90.0401444000	27				17-JUL-2013	16-JUL-2013	Y
17964	134	27.2150222200	-90.0401861100	27				17-JUL-2013	16-JUL-2013	Y
17964	135	27.2146805600	-90.0402000000	27				17-JUL-2013	16-JUL-2013	Y
17964	136	27.2143388900	-90.0402166700	27				17-JUL-2013	16-JUL-2013	Y
17964	137	27.2139944400	-90.0402500000	27				17-JUL-2013	16-JUL-2013	Y
17964	138	27.2136527800	-90.0402444400	27				17-JUL-2013	16-JUL-2013	Y
17964	139	27.2133083300	-90.0402305600	27				17-JUL-2013	16-JUL-2013	Y
17964	140	27.2129666700	-90.0402027800	27				17-JUL-2013	16-JUL-2013	Y
17964	141	27.2126222200	-90.0402055600	27				17-JUL-2013	16-JUL-2013	Y
17964	142	27.2122805600	-90.0402388900	27				17-JUL-2013	16-JUL-2013	Y
17964	143	27.2119388900	-90.0402666700	27				17-JUL-2013	16-JUL-2013	Y
17964	144	27.2115944400	-90.0402583300	27				17-JUL-2013	16-JUL-2013	Y
17964	145	27.2112527800	-90.0402250000	27				17-JUL-2013	16-JUL-2013	Y
17964	146	27.2109111100	-90.0401805600	27				17-JUL-2013	16-JUL-2013	Y
17964	147	27.2105694400	-90.0401388900	27				17-JUL-2013	16-JUL-2013	Y
17964	148	27.2102277800	-90.0401083300	27				17-JUL-2013	16-JUL-2013	Y
17964	149	27.2098861100	-90.0400694400	27				17-JUL-2013	16-JUL-2013	Y

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17964	150	27.2095472200	-90.0400055600	27				17-JUL-2013	16-JUL-2013	Y
17964	151	27.2092194400	-90.0398861100	27				17-JUL-2013	16-JUL-2013	Y
17964	152	27.2088916700	-90.0397750000	27				17-JUL-2013	16-JUL-2013	Y
17964	153	27.2085611000	-90.0396638900	27				17-JUL-2013	16-JUL-2013	Y
17964	154	27.2082277800	-90.0395805600	27				17-JUL-2013	16-JUL-2013	Y
17964	155	27.2078944400	-90.0394833300	27				17-JUL-2013	16-JUL-2013	Y
17964	156	27.2075722200	-90.0393472200	27				17-JUL-2013	16-JUL-2013	Y
17964	157	27.2073861100	-90.0392500000	27				17-JUL-2013	16-JUL-2013	Y
17964	158	27.2073305600	-90.0392250000	27				17-JUL-2013	16-JUL-2013	Y
17964	159	27.2071861100	-90.0392055600	27				17-JUL-2013	16-JUL-2013	Y
17964	160	27.2069805600	-90.0392277800	27				17-JUL-2013	16-JUL-2013	Y
17964	161	27.2067750000	-90.0392333300	27				17-JUL-2013	16-JUL-2013	Y
17964	162	27.2065722200	-90.0392555600	27				17-JUL-2013	16-JUL-2013	Y
17964	163	27.2063861100	-90.0393555600	27				17-JUL-2013	16-JUL-2013	Y
17964	164	27.2062000000	-90.0394527800	27				17-JUL-2013	16-JUL-2013	Y
17964	165	27.2060083300	-90.0395388900	27				17-JUL-2013	16-JUL-2013	Y
17964	166	27.2058083300	-90.0395944400	27				17-JUL-2013	16-JUL-2013	Y
17964	167	27.2056027800	-90.0395972200	27				17-JUL-2013	16-JUL-2013	Y
17964	168	27.2054000000	-90.0395750000	27				17-JUL-2013	16-JUL-2013	Y
17964	169	27.2052055600	-90.0394944400	27				17-JUL-2013	16-JUL-2013	Y
17964	170	27.2050250000	-90.0393833300	27				17-JUL-2013	16-JUL-2013	Y
17964	171	27.2048555600	-90.0392555600	27				17-JUL-2013	16-JUL-2013	Y
17964	172	27.2047277800	-90.0390750000	27				17-JUL-2013	16-JUL-2013	Y
17964	173	27.2045972200	-90.0388972200	27				17-JUL-2013	16-JUL-2013	Y
17964	174	27.2044972200	-90.0386944400	27				17-JUL-2013	16-JUL-2013	Y
17964	175	27.2043972200	-90.0384944400	27				17-JUL-2013	16-JUL-2013	Y
17964	176	27.2042916700	-90.0382944400	27				17-JUL-2013	16-JUL-2013	Y
17964	177	27.2041750000	-90.0381027800	27				17-JUL-2013	16-JUL-2013	Y
17964	178	27.2040638900	-90.0379111100	27				17-JUL-2013	16-JUL-2013	Y
17964	179	27.2039611100	-90.0377111100	27				17-JUL-2013	16-JUL-2013	Y
17964	180	27.2038638900	-90.0375083300	27				17-JUL-2013	16-JUL-2013	Y
17964	181	27.2037722200	-90.0373055600	27				17-JUL-2013	16-JUL-2013	Y
17964	182	27.2036722200	-90.0371027800	27				17-JUL-2013	16-JUL-2013	Y
17964	183	27.2035666700	-90.0369055600	27				17-JUL-2013	16-JUL-2013	Y
17964	184	27.2034527800	-90.0367138900	27				17-JUL-2013	16-JUL-2013	Y
17964	185	27.2033055600	-90.0365527800	27				17-JUL-2013	16-JUL-2013	Y
17964	186	27.2029916700	-90.0362527800	27				17-JUL-2013	16-JUL-2013	Y
17964	187	27.2027083300	-90.0359194400	27				17-JUL-2013	16-JUL-2013	Y
17964	188	27.2024138900	-90.0355972200	27				17-JUL-2013	16-JUL-2013	Y

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17964	190	27.2018583300	-90.0349166700	27				17-JUL-2013	16-JUL-2013	Y
17964	191	27.2015694400	-90.0345888900	27				17-JUL-2013	16-JUL-2013	Y
17964	192	27.2012000000	-90.0342416700	27				17-JUL-2013	16-JUL-2013	Y
17964	193	27.2010250000	-90.0338972200	27				17-JUL-2013	16-JUL-2013	Y
17964	194	27.2007500000	-90.0335527800	27				17-JUL-2013	16-JUL-2013	Y
17964	195	27.2005138900	-90.0332722200	27				17-JUL-2013	16-JUL-2013	Y
17964	196	27.2003000000	-90.0329722200	27				17-JUL-2013	16-JUL-2013	Y
17964	197	27.2000722200	-90.0326861100	27				17-JUL-2013	16-JUL-2013	Y
17964	198	27.1998250000	-90.0324194400	27				17-JUL-2013	16-JUL-2013	Y
17964	199	27.1996388900	-90.0322222200	27				17-JUL-2013	16-JUL-2013	Y
17964	200	27.1995722200	-90.0321583300	27				17-JUL-2013	16-JUL-2013	Y
17964	201	27.1993166700	-90.0319027800	27				17-JUL-2013	16-JUL-2013	Y
17964	202	27.1990611100	-90.0316444400	27				17-JUL-2013	16-JUL-2013	Y
17964	203	27.1988527800	-90.0314416700	27				17-JUL-2013	16-JUL-2013	Y
17964	204	27.1988055600	-90.0313888900	27				17-JUL-2013	16-JUL-2013	Y
17964	205	27.1985527800	-90.0311277800	27				17-JUL-2013	16-JUL-2013	Y
17964	206	27.1984111100	-90.0309666700	27				17-JUL-2013	16-JUL-2013	Y
17964	207	27.1983111100	-90.0308555600	27				17-JUL-2013	16-JUL-2013	Y
17964	208	27.1980777800	-90.0305722200	27				17-JUL-2013	16-JUL-2013	Y
17964	209	27.1978472200	-90.0302888900	27				17-JUL-2013	16-JUL-2013	Y
17964	210	27.1976138900	-90.0300055600	27				17-JUL-2013	16-JUL-2013	Y
17964	211	27.1973833300	-90.0297222200	27				17-JUL-2013	16-JUL-2013	Y
17964	212	27.1971500000	-90.0294388900	27				17-JUL-2013	16-JUL-2013	Y
17964	213	27.1969277800	-90.0291444400	27				17-JUL-2013	16-JUL-2013	Y
17964	214	27.1967055600	-90.0288527800	27				17-JUL-2013	16-JUL-2013	Y
17964	215	27.1964805600	-90.0285611100	27				17-JUL-2013	16-JUL-2013	Y
17964	216	27.1962638900	-90.0282638900	27				17-JUL-2013	16-JUL-2013	Y
17964	217	27.1960500000	-90.0279638900	27				17-JUL-2013	16-JUL-2013	Y
17964	218	27.1958361100	-90.0276638900	27				17-JUL-2013	16-JUL-2013	Y
17964	219	27.1956333300	-90.0273527800	27				17-JUL-2013	16-JUL-2013	Y
17964	220	27.1954555600	-90.0270777800	27				17-JUL-2013	16-JUL-2013	Y
17969	1	29.3835885400	-88.9867703100	27	72	2747315.0000	268360.0000	01-MAR-2010	01-MAR-2010	Y
17969	2	29.3848049600	-88.9875740800	27	72	2747050.0000	268797.0000	01-MAR-2010	01-MAR-2010	Y
17969	3	29.3851222800	-88.9877833600	27	72	2746981.0000	268911.0000	01-MAR-2010	01-MAR-2010	Y
17969	4	29.3872506000	-88.9894357900	27	72	2746439.0000	269674.0000	01-MAR-2010	01-MAR-2010	Y
17969	5	29.3881549100	-88.9901684000	27	72	2746199.0000	269998.0000	01-MAR-2010	01-MAR-2010	Y
17969	6	29.3883785200	-88.9903673200	27	72	2746134.0000	270078.0000	01-MAR-2010	01-MAR-2010	Y
17969	7	29.3886973000	-88.9906582300	27	72	2746039.0000	270192.0000	01-MAR-2010	01-MAR-2010	Y

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17969	8	29.3898587100	-88.9917711600	27	72	2745676.0000	270607.0000	01-MAR-2010	01-MAR-2010	Y
17969	9	29.3899730200	-88.9918564300	27	72	2745648.0000	270648.0000	01-MAR-2010	01-MAR-2010	Y
17969	10	29.3901374800	-88.9919782200	27	72	2745608.0000	270707.0000	01-MAR-2010	01-MAR-2010	Y
17969	11	29.3904849800	-88.9923375700	27	72	2745491.0000	270831.0000	01-MAR-2010	01-MAR-2010	Y
17969	12	29.3910388600	-88.9928554200	27	72	2745322.0000	271029.0000	01-MAR-2010	01-MAR-2010	Y
17969	13	29.3919680700	-88.9934430400	27	72	2745128.0000	271363.0000	01-MAR-2010	01-MAR-2010	Y
17970	1	29.1311356400	-89.5789937100	27				18-SEP-2012	18-SEP-2012	Y
17970	2	29.1307934800	-89.5789561100	27				18-SEP-2012	18-SEP-2012	Y
17970	3	29.1308715700	-89.5780345200	27				18-SEP-2012	18-SEP-2012	Y
17970	4	29.1308766700	-89.5779743400	27				18-SEP-2012	18-SEP-2012	Y
17970	5	29.1308756100	-89.5776615500	27				18-SEP-2012	18-SEP-2012	Y
17970	6	29.1308199800	-89.5773552300	27				18-SEP-2012	18-SEP-2012	Y
17970	7	29.1307120100	-89.5770676200	27				18-SEP-2012	18-SEP-2012	Y
17970	8	29.1305667900	-89.5768248300	27				18-SEP-2012	18-SEP-2012	Y
17970	9	29.1301943800	-89.5763129800	27				18-SEP-2012	18-SEP-2012	Y
17970	10	29.1301292600	-89.5762234800	27				18-SEP-2012	18-SEP-2012	Y
17970	11	29.1300746400	-89.5754351200	27				18-SEP-2012	18-SEP-2012	Y
17970	12	29.1297319500	-89.5738843900	27				18-SEP-2012	18-SEP-2012	Y
17970	13	29.1293830400	-89.5722805400	27				18-SEP-2012	18-SEP-2012	Y
17970	14	29.1291199300	-89.5709226300	27				18-SEP-2012	18-SEP-2012	Y
17970	15	29.1290363000	-89.5702287500	27				18-SEP-2012	18-SEP-2012	Y
17970	16	29.1289823200	-89.5698976800	27				18-SEP-2012	18-SEP-2012	Y
17970	17	29.1289231400	-89.5697922200	27				18-SEP-2012	18-SEP-2012	Y
17970	18	29.1287445000	-89.5695980300	27				18-SEP-2012	18-SEP-2012	Y
17970	19	29.1287417500	-89.5695980800	27				18-SEP-2012	18-SEP-2012	Y
17970	20	29.1284599700	-89.5695059200	27				18-SEP-2012	18-SEP-2012	Y
17970	21	29.1280910600	-89.5694779300	27				18-SEP-2012	18-SEP-2012	Y
17970	22	29.1278660900	-89.5693158700	27				18-SEP-2012	18-SEP-2012	Y
17970	23	29.1275929400	-89.5690481600	27				18-SEP-2012	18-SEP-2012	Y
17970	24	29.1273908200	-89.5687447600	27				18-SEP-2012	18-SEP-2012	Y
17970	25	29.1272680600	-89.5684967800	27				18-SEP-2012	18-SEP-2012	Y
17970	26	29.1272505400	-89.5683369000	27				18-SEP-2012	18-SEP-2012	Y
17970	27	29.1272724900	-89.5679262100	27				18-SEP-2012	18-SEP-2012	Y
17970	28	29.1274271000	-89.5675633000	27				18-SEP-2012	18-SEP-2012	Y
17970	29	29.1276286600	-89.5672152200	27				18-SEP-2012	18-SEP-2012	Y
17970	30	29.1277591900	-89.5669028400	27				18-SEP-2012	18-SEP-2012	Y
17970	31	29.1279917100	-89.5664038800	27				18-SEP-2012	18-SEP-2012	Y
17970	32	29.1284500200	-89.5655188200	27				18-SEP-2012	18-SEP-2012	Y
17970	33	29.1288947900	-89.5646496600	27				18-SEP-2012	18-SEP-2012	Y

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17970	34	29.1293246300	-89.5638966300	27				18-SEP-2012	18-SEP-2012	Y
17970	35	29.1297364000	-89.5632316200	27				18-SEP-2012	18-SEP-2012	Y
17970	36	29.1300235200	-89.5627034800	27				18-SEP-2012	18-SEP-2012	Y
17970	37	29.1303198200	-89.5622441000	27				18-SEP-2012	18-SEP-2012	Y
17970	38	29.1306755800	-89.5617084800	27				18-SEP-2012	18-SEP-2012	Y
17970	39	29.1309573700	-89.5611929700	27				18-SEP-2012	18-SEP-2012	Y
17970	40	29.1312658800	-89.5606205800	27				18-SEP-2012	18-SEP-2012	Y
17970	41	29.1315798800	-89.5600481100	27				18-SEP-2012	18-SEP-2012	Y
17970	42	29.1318961700	-89.5594411400	27				18-SEP-2012	18-SEP-2012	Y
17970	43	29.1322023900	-89.5589032500	27				18-SEP-2012	18-SEP-2012	Y
17970	44	29.1325413900	-89.5583491100	27				18-SEP-2012	18-SEP-2012	Y
17970	45	29.1329159100	-89.5577786900	27				18-SEP-2012	18-SEP-2012	Y
17970	46	29.1333229300	-89.5571700900	27				18-SEP-2012	18-SEP-2012	Y
17970	47	29.1336728300	-89.5566094900	27				18-SEP-2012	18-SEP-2012	Y
17970	48	29.1339394800	-89.5559939700	27				18-SEP-2012	18-SEP-2012	Y
17970	49	29.1342255400	-89.5553906300	27				18-SEP-2012	18-SEP-2012	Y
17970	50	29.1343747700	-89.5551884300	27				18-SEP-2012	18-SEP-2012	Y
17970	51	29.1346096700	-89.5549202500	27				18-SEP-2012	18-SEP-2012	Y
17970	52	29.1349199200	-89.5546501300	27				18-SEP-2012	18-SEP-2012	Y
17970	53	29.1354857000	-89.5544055200	27				18-SEP-2012	18-SEP-2012	Y
17970	54	29.1355190200	-89.5544017000	27				18-SEP-2012	18-SEP-2012	Y
17970	55	29.1356912700	-89.5543686200	27				18-SEP-2012	18-SEP-2012	Y
17970	56	29.1359363500	-89.5544449500	27				18-SEP-2012	18-SEP-2012	Y
17970	57	29.1360077200	-89.5544535800	27				18-SEP-2012	18-SEP-2012	Y
17970	58	29.1361025100	-89.5544723000	27				18-SEP-2012	18-SEP-2012	Y
17970	59	29.1362109400	-89.5544987200	27				18-SEP-2012	18-SEP-2012	Y
17970	60	29.1362479000	-89.5545075700	27				18-SEP-2012	18-SEP-2012	Y
17970	61	29.1362822200	-89.5545192100	27				18-SEP-2012	18-SEP-2012	Y
17971	1	29.2622706500	-88.9039219500	27				30-NOV-2009	30-NOV-2009	Y
17971	2	29.2621961100	-88.9045855600	27				30-NOV-2009	30-NOV-2009	Y
17971	3	29.2621523500	-88.9050947600	27				30-NOV-2009	30-NOV-2009	Y
17971	4	29.2621076200	-88.9059443200	27				30-NOV-2009	30-NOV-2009	Y
17971	5	29.2620496300	-88.9066514700	27				30-NOV-2009	30-NOV-2009	Y
17971	6	29.2619218300	-88.9074497000	27				30-NOV-2009	30-NOV-2009	Y
17971	7	29.2618891800	-88.9082527000	27				30-NOV-2009	30-NOV-2009	Y
17971	8	29.2618105000	-88.9088936900	27				30-NOV-2009	30-NOV-2009	Y
17971	9	29.2617346700	-88.9096177400	27				30-NOV-2009	30-NOV-2009	Y
17971	10	29.2617164300	-88.9106477900	27				30-NOV-2009	30-NOV-2009	Y
17971	11	29.2617674000	-88.9113201600	27				30-NOV-2009	30-NOV-2009	Y

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17971	12	29.2617015600	-88.9122394900	27				30-NOV-2009	30-NOV-2009	Y
17971	13	29.2616797700	-88.9131682000	27				30-NOV-2009	30-NOV-2009	Y
17971	14	29.2615985800	-88.9143474100	27				30-NOV-2009	30-NOV-2009	Y
17971	15	29.2615063100	-88.9153907800	27				30-NOV-2009	30-NOV-2009	Y
17971	16	29.2614133800	-88.9163994600	27				30-NOV-2009	30-NOV-2009	Y
17971	17	29.2613115900	-88.9174777600	27				30-NOV-2009	30-NOV-2009	Y
17971	18	29.2612725800	-88.9180680400	27				30-NOV-2009	30-NOV-2009	Y
17971	19	29.2611972000	-88.9189728100	27				30-NOV-2009	30-NOV-2009	Y
17971	20	29.2610741600	-88.9205490500	27				30-NOV-2009	30-NOV-2009	Y
17971	21	29.2609194900	-88.9226119100	27				30-NOV-2009	30-NOV-2009	Y
17971	22	29.2608366500	-88.9236203300	27				30-NOV-2009	30-NOV-2009	Y
17971	23	29.2607842200	-88.9246280200	27				30-NOV-2009	30-NOV-2009	Y
17971	24	29.2606922900	-88.9256945000	27				30-NOV-2009	30-NOV-2009	Y
17971	25	29.2606259500	-88.9264019200	27				30-NOV-2009	30-NOV-2009	Y
17971	26	29.2606285000	-88.9271883200	27				30-NOV-2009	30-NOV-2009	Y
17971	27	29.2605965400	-88.9282070900	27				30-NOV-2009	30-NOV-2009	Y
17971	28	29.2605749200	-88.9292371700	27				30-NOV-2009	30-NOV-2009	Y
17971	29	29.2605854200	-88.9303590300	27				30-NOV-2009	30-NOV-2009	Y
17971	30	29.2605832100	-88.9313423800	27				30-NOV-2009	30-NOV-2009	Y
17971	31	29.2605816300	-88.9323604200	27				30-NOV-2009	30-NOV-2009	Y
17971	32	29.2605904000	-88.9333897700	27				30-NOV-2009	30-NOV-2009	Y
17971	33	29.2605702300	-88.9345008000	27				30-NOV-2009	30-NOV-2009	Y
17971	34	29.2605027200	-88.9354069600	27				30-NOV-2009	30-NOV-2009	Y
17971	35	29.2604235700	-88.9364593100	27				30-NOV-2009	30-NOV-2009	Y
17971	36	29.2603194900	-88.9374219500	27				30-NOV-2009	30-NOV-2009	Y
17971	37	29.2602086600	-88.9385698400	27				30-NOV-2009	30-NOV-2009	Y
17971	38	29.2601254800	-88.9395666800	27				30-NOV-2009	30-NOV-2009	Y
17971	39	29.2600342500	-88.9401241200	27				30-NOV-2009	30-NOV-2009	Y
17971	40	29.2599586900	-88.9408399800	27				30-NOV-2009	30-NOV-2009	Y
17971	41	29.2598699600	-88.9416781500	27				30-NOV-2009	30-NOV-2009	Y
17971	42	29.2598370200	-88.9420953800	27				30-NOV-2009	30-NOV-2009	Y
17971	43	29.2597770500	-88.9426983500	27				30-NOV-2009	30-NOV-2009	Y
17971	44	29.2597331200	-88.9430695700	27				30-NOV-2009	30-NOV-2009	Y
17971	45	29.2596657400	-88.9438231000	27				30-NOV-2009	30-NOV-2009	Y
17971	46	29.2596226600	-88.9442405700	27				30-NOV-2009	30-NOV-2009	Y
17971	47	29.2595725100	-88.9445377900	27				30-NOV-2009	30-NOV-2009	Y
17971	48	29.2589079300	-88.9555131200	27				30-NOV-2009	30-NOV-2009	Y
17979	1	27.2501819500	-90.0339256700	27	15	2604022.9600	9899784.2300	04-FEB-2011	04-FEB-2011	Y
17979	2	27.2502781900	-90.0340201500	27	15	2603991.4200	9899818.5000	04-FEB-2011	04-FEB-2011	Y

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17980	1	27.2503121700	-90.0340108800	27	15	2603994.1400	9899830.9300	15-MAY-2012	15-MAY-2012	Y
17980	2	27.2503808700	-90.0338542800	27	15	2604044.4500	9899857.1200	15-MAY-2012	15-MAY-2012	Y
17983	1	27.2253764400	-90.0323771900	27	15	2604740.3300	9890775.2700	15-MAY-2012	15-MAY-2012	Y
17983	2	27.2252437700	-90.0323034400	27	15	2604765.4500	9890727.5900	15-MAY-2012	15-MAY-2012	Y
17985	1	27.2251972500	-90.0323308800	27	15	2604756.9300	9890710.4600	15-MAY-2012	15-MAY-2012	Y
17985	2	27.2251033200	-90.0323945200	27	15	2604737.0500	9890675.8100	15-MAY-2012	15-MAY-2012	Y
17989	1	29.0183229500	-90.2830127800	27				10-NOV-2009	10-NOV-2009	Y
17989	2	29.0183238400	-90.2836252700	27				10-NOV-2009	10-NOV-2009	Y
17989	3	29.0183690700	-90.2839062700	27				10-NOV-2009	10-NOV-2009	Y
17989	4	29.0184263100	-90.2840558400	27				10-NOV-2009	10-NOV-2009	Y
17989	5	29.0185664500	-90.2842937900	27				10-NOV-2009	10-NOV-2009	Y
17989	6	29.0188866500	-90.2846247900	27				10-NOV-2009	10-NOV-2009	Y
17989	7	29.0190910600	-90.2848025700	27				10-NOV-2009	10-NOV-2009	Y
17989	8	29.0193290700	-90.2849777200	27				10-NOV-2009	10-NOV-2009	Y
17989	9	29.0194487000	-90.2850845800	27				10-NOV-2009	10-NOV-2009	Y
17989	10	29.0202419700	-90.2855632100	27				10-NOV-2009	10-NOV-2009	Y
17989	11	29.0203581400	-90.2858893000	27				10-NOV-2009	10-NOV-2009	Y
17989	12	29.0206558300	-90.2867021300	27				10-NOV-2009	10-NOV-2009	Y
17990	1	29.0285242100	-90.1206273900	27	72	2387599.2866	133643.5050	19-NOV-2009	19-NOV-2009	Y
17990	2	29.0299070400	-90.1212935000	27	72	2387381.0782	134144.0860	19-NOV-2009	19-NOV-2009	Y
17990	3	29.0311698700	-90.1217097300	27	72	2387243.1939	134601.8785	19-NOV-2009	19-NOV-2009	Y
17990	4	29.0320600600	-90.1218190400	27	72	2387204.8388	134925.2020	19-NOV-2009	19-NOV-2009	Y
17990	5	29.0328521300	-90.1217097200	27	72	2387236.7308	135213.5889	19-NOV-2009	19-NOV-2009	Y
17990	6	29.0336950300	-90.1212513600	27	72	2387379.9739	135521.6395	19-NOV-2009	19-NOV-2009	Y
17990	7	29.0347349700	-90.1210182300	27	72	2387450.4797	135900.5782	19-NOV-2009	19-NOV-2009	Y
17990	8	29.0356805600	-90.1210154800	27	72	2387447.7195	136244.4288	19-NOV-2009	19-NOV-2009	Y
17990	9	29.0370539100	-90.1212824800	27	72	2387357.1108	136742.9107	19-NOV-2009	19-NOV-2009	Y
17990	10	29.0387307800	-90.1212512500	27	72	2387360.6395	137352.7695	19-NOV-2009	19-NOV-2009	Y
17990	11	29.0393139500	-90.1211411500	27	72	2387393.5817	137565.1970	19-NOV-2009	19-NOV-2009	Y
17990	12	29.0396773500	-90.1209990500	27	72	2387437.5935	137697.8165	19-NOV-2009	19-NOV-2009	Y
17990	13	29.0403093300	-90.1210575100	27	72	2387416.4798	137927.4257	19-NOV-2009	19-NOV-2009	Y
17990	14	29.0409037400	-90.1208850900	27	72	2387469.2953	138144.1511	19-NOV-2009	19-NOV-2009	Y
17990	15	29.0413986800	-90.1208432600	27	72	2387480.7582	138324.2661	19-NOV-2009	19-NOV-2009	Y
17991	1	29.2217030700	-94.4535954600	27	71	3449754.0000	532979.0000	10-JUN-2010	10-JUN-2010	Y
17991	2	29.2216622400	-94.4535282400	27	71	3449776.0000	532965.0000	10-JUN-2010	10-JUN-2010	Y
17991	3	29.2208683600	-94.4523649000	27	71	3450158.0000	532691.0000	10-JUN-2010	10-JUN-2010	Y
17991	4	29.2199931400	-94.4510765400	27	71	3450581.0000	532389.0000	10-JUN-2010	10-JUN-2010	Y
17991	5	29.2191630400	-94.4498207200	27	71	3450993.0000	532103.0000	10-JUN-2010	10-JUN-2010	Y
17991	6	29.2184523600	-94.4487572700	27	71	3451342.0000	531858.0000	10-JUN-2010	10-JUN-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17991	7	29.2175338400	-94.4474112900	27	71	3451784.0000	531541.0000	10-JUN-2010	10-JUN-2010	Y
17991	8	29.2166494600	-94.4460983200	27	71	3452215.0000	531236.0000	10-JUN-2010	10-JUN-2010	Y
17991	9	29.2157920600	-94.4448500700	27	71	3452625.0000	530940.0000	10-JUN-2010	10-JUN-2010	Y
17991	10	29.2149456300	-94.4436013400	27	71	3453035.0000	530648.0000	10-JUN-2010	10-JUN-2010	Y
17991	11	29.2149223600	-94.4435647300	27	71	3453047.0000	530640.0000	10-JUN-2010	10-JUN-2010	Y
17991	12	29.2141069000	-94.4423366100	27	71	3453450.0000	530359.0000	10-JUN-2010	10-JUN-2010	Y
17991	13	29.2132319000	-94.4410578200	27	71	3453870.0000	530057.0000	10-JUN-2010	10-JUN-2010	Y
17991	14	29.2124269800	-94.4398167300	27	71	3454277.0000	529780.0000	10-JUN-2010	10-JUN-2010	Y
17991	15	29.2115609500	-94.4385595400	27	71	3454690.0000	529481.0000	10-JUN-2010	10-JUN-2010	Y
17991	16	29.2114903800	-94.4384277800	27	71	3454733.0000	529457.0000	10-JUN-2010	10-JUN-2010	Y
17991	17	29.2113688400	-94.4382543600	27	71	3454790.0000	529415.0000	10-JUN-2010	10-JUN-2010	Y
17991	18	29.2113207200	-94.4382157200	27	71	3454803.0000	529398.0000	10-JUN-2010	10-JUN-2010	Y
17994	1	29.5601044400	-93.4316264400	27	72	1332918.0000	331003.0000	01-DEC-2009	01-DEC-2009	Y
17994	2	29.5600555800	-93.4317575400	27	72	1332876.0000	330986.0000	01-DEC-2009	01-DEC-2009	Y
17994	3	29.5596821000	-93.4329231100	27	72	1332503.0000	330857.0000	01-DEC-2009	01-DEC-2009	Y
17994	4	29.5596091300	-93.4331858200	27	72	1332419.0000	330832.0000	01-DEC-2009	01-DEC-2009	Y
17994	5	29.5593407000	-93.4341459600	27	72	1332112.0000	330740.0000	01-DEC-2009	01-DEC-2009	Y
17994	6	29.5589779900	-93.4353243200	27	72	1331735.0000	330615.0000	01-DEC-2009	01-DEC-2009	Y
17994	7	29.5586842400	-93.4363185200	27	72	1331417.0000	330514.0000	01-DEC-2009	01-DEC-2009	Y
17994	8	29.5582952000	-93.4375938300	27	72	1331009.0000	330380.0000	01-DEC-2009	01-DEC-2009	Y
17994	9	29.5579404600	-93.4387880600	27	72	1330627.0000	330258.0000	01-DEC-2009	01-DEC-2009	Y
17994	10	29.5575776100	-93.4399726800	27	72	1330248.0000	330133.0000	01-DEC-2009	01-DEC-2009	Y
17994	11	29.5572312000	-93.4411607700	27	72	1329868.0000	330014.0000	01-DEC-2009	01-DEC-2009	Y
17994	12	29.5568465900	-93.4423291900	27	72	1329494.0000	329881.0000	01-DEC-2009	01-DEC-2009	Y
17994	13	29.5565110500	-93.4435237900	27	72	1329112.0000	329766.0000	01-DEC-2009	01-DEC-2009	Y
17994	14	29.5561233600	-93.4447109900	27	72	1328732.0000	329632.0000	01-DEC-2009	01-DEC-2009	Y
17994	15	29.5557386200	-93.4458856700	27	72	1328356.0000	329499.0000	01-DEC-2009	01-DEC-2009	Y
17994	16	29.5554165900	-93.4470931200	27	72	1327970.0000	329389.0000	01-DEC-2009	01-DEC-2009	Y
17994	17	29.5550648700	-93.4482653300	27	72	1327595.0000	329268.0000	01-DEC-2009	01-DEC-2009	Y
17994	18	29.5546895700	-93.4495345400	27	72	1327189.0000	329139.0000	01-DEC-2009	01-DEC-2009	Y
17994	19	29.5543349700	-93.4507129700	27	72	1326812.0000	329017.0000	01-DEC-2009	01-DEC-2009	Y
17994	20	29.5541267900	-93.4513408400	27	72	1326611.0000	328945.0000	01-DEC-2009	01-DEC-2009	Y
17994	21	29.5540745000	-93.4515127500	27	72	1326556.0000	328927.0000	01-DEC-2009	01-DEC-2009	Y
17994	22	29.5540413100	-93.4515246300	27	72	1326552.0000	328915.0000	01-DEC-2009	01-DEC-2009	Y
17994	23	29.5539915600	-93.4515393100	27	72	1326547.0000	328897.0000	01-DEC-2009	01-DEC-2009	Y
17994	24	29.5539660000	-93.4515891000	27	72	1326531.0000	328888.0000	01-DEC-2009	01-DEC-2009	Y
17994	25	29.5539739900	-93.4516049900	27	72	1326526.0000	328891.0000	01-DEC-2009	01-DEC-2009	Y
17995	1	29.0110065400	-89.5609872300	27				05-SEP-2014	05-SEP-2014	Y
17995	2	29.0109946500	-89.5609903800	27				05-SEP-2014	05-SEP-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17995	3	29.0109429100	-89.5610137500	27				05-SEP-2014	05-SEP-2014	Y
17995	4	29.0108399300	-89.5609463000	27				05-SEP-2014	05-SEP-2014	Y
17995	5	29.0106291400	-89.5607880100	27				05-SEP-2014	05-SEP-2014	Y
17995	6	29.0103935400	-89.5606252200	27				05-SEP-2014	05-SEP-2014	Y
17995	7	29.0101616500	-89.5604597000	27				05-SEP-2014	05-SEP-2014	Y
17995	8	29.0099285400	-89.5602923300	27				05-SEP-2014	05-SEP-2014	Y
17995	9	29.0096969300	-89.5601234000	27				05-SEP-2014	05-SEP-2014	Y
17995	10	29.0094653600	-89.5599559800	27				05-SEP-2014	05-SEP-2014	Y
17995	11	29.0092327800	-89.5597889400	27				05-SEP-2014	05-SEP-2014	Y
17995	12	29.0089997400	-89.5596220100	27				05-SEP-2014	05-SEP-2014	Y
17995	13	29.0087676200	-89.5594547500	27				05-SEP-2014	05-SEP-2014	Y
17995	14	29.0085333900	-89.5592916000	27				05-SEP-2014	05-SEP-2014	Y
17995	15	29.0083012900	-89.5591228700	27				05-SEP-2014	05-SEP-2014	Y
17995	16	29.0080686400	-89.5589548800	27				05-SEP-2014	05-SEP-2014	Y
17995	17	29.0078370200	-89.5587856400	27				05-SEP-2014	05-SEP-2014	Y
17995	18	29.0076036500	-89.5586232600	27				05-SEP-2014	05-SEP-2014	Y
17995	19	29.0073679700	-89.5584611300	27				05-SEP-2014	05-SEP-2014	Y
17995	20	29.0071360500	-89.5582917200	27				05-SEP-2014	05-SEP-2014	Y
17995	21	29.0069042000	-89.5581240200	27				05-SEP-2014	05-SEP-2014	Y
17995	22	29.0066733400	-89.5579542100	27				05-SEP-2014	05-SEP-2014	Y
17995	23	29.0064405900	-89.5577885100	27				05-SEP-2014	05-SEP-2014	Y
17995	24	29.0062073400	-89.5576208100	27				05-SEP-2014	05-SEP-2014	Y
17995	25	29.0059754500	-89.5574545600	27				05-SEP-2014	05-SEP-2014	Y
17995	26	29.0057419900	-89.5572871400	27				05-SEP-2014	05-SEP-2014	Y
17995	27	29.0055097400	-89.5571226500	27				05-SEP-2014	05-SEP-2014	Y
17995	28	29.0052760100	-89.5569561200	27				05-SEP-2014	05-SEP-2014	Y
17995	29	29.0050451700	-89.5567858800	27				05-SEP-2014	05-SEP-2014	Y
17995	30	29.0048261200	-89.5566289100	27				05-SEP-2014	05-SEP-2014	Y
17995	31	29.0045947900	-89.5564767000	27				05-SEP-2014	05-SEP-2014	Y
17995	32	29.0043532700	-89.5562901000	27				05-SEP-2014	05-SEP-2014	Y
17995	33	29.0042940100	-89.5562436600	27				05-SEP-2014	05-SEP-2014	Y
17995	34	29.0042013000	-89.5561995900	27				05-SEP-2014	05-SEP-2014	Y
17995	35	29.0041733000	-89.5561896400	27				05-SEP-2014	05-SEP-2014	Y
17995	36	29.0041402600	-89.5561782700	27				05-SEP-2014	05-SEP-2014	Y
17995	37	29.0041072100	-89.5561669000	27				05-SEP-2014	05-SEP-2014	Y
17995	38	29.0040893400	-89.5562341600	27				05-SEP-2014	05-SEP-2014	Y
17995	39	29.0041180800	-89.5562441400	27				05-SEP-2014	05-SEP-2014	Y
17995	40	29.0041511300	-89.5562553500	27				05-SEP-2014	05-SEP-2014	Y
17995	41	29.0041751400	-89.5562661500	27				05-SEP-2014	05-SEP-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17995	42	29.0042658400	-89.5562997800	27				05-SEP-2014	05-SEP-2014	Y
17995	43	29.0042775600	-89.5563704900	27				05-SEP-2014	05-SEP-2014	Y
17995	44	29.0044217400	-89.5577094400	27				05-SEP-2014	05-SEP-2014	Y
17995	45	29.0046170900	-89.5592583100	27				05-SEP-2014	05-SEP-2014	Y
17995	46	29.0048726600	-89.5607958600	27				05-SEP-2014	05-SEP-2014	Y
17995	47	29.0050960000	-89.5623373400	27				05-SEP-2014	05-SEP-2014	Y
17995	48	29.0055498500	-89.5654224600	27				05-SEP-2014	05-SEP-2014	Y
17995	49	29.0059583500	-89.5684166600	27				05-SEP-2014	05-SEP-2014	Y
17995	50	29.0062020900	-89.5700733400	27				05-SEP-2014	05-SEP-2014	Y
17995	51	29.0063810200	-89.5712894900	27				05-SEP-2014	05-SEP-2014	Y
17995	52	29.0068358200	-89.5743753400	27				05-SEP-2014	05-SEP-2014	Y
17995	53	29.0073092100	-89.5774565000	27				05-SEP-2014	05-SEP-2014	Y
17995	54	29.0077485100	-89.5805445800	27				05-SEP-2014	05-SEP-2014	Y
17995	55	29.0079687500	-89.5820891900	27				05-SEP-2014	05-SEP-2014	Y
17995	56	29.0081889700	-89.5836338200	27				05-SEP-2014	05-SEP-2014	Y
17995	57	29.0086413500	-89.5867176500	27				05-SEP-2014	05-SEP-2014	Y
17995	58	29.0090960900	-89.5897875100	27				05-SEP-2014	05-SEP-2014	Y
17995	59	29.0095286600	-89.5928913000	27				05-SEP-2014	05-SEP-2014	Y
17995	60	29.0099858300	-89.5959772800	27				05-SEP-2014	05-SEP-2014	Y
17995	61	29.0104444900	-89.5990606400	27				05-SEP-2014	05-SEP-2014	Y
17995	62	29.0107355700	-89.6012031000	27				05-SEP-2014	05-SEP-2014	Y
17995	63	29.0108752100	-89.6021499200	27				05-SEP-2014	05-SEP-2014	Y
17995	64	29.0109406000	-89.6026832100	27				05-SEP-2014	05-SEP-2014	Y
17995	65	29.0110652800	-89.6036999300	27				05-SEP-2014	05-SEP-2014	Y
17995	66	29.0113128800	-89.6052381100	27				05-SEP-2014	05-SEP-2014	Y
17995	67	29.0115549100	-89.6067865500	27				05-SEP-2014	05-SEP-2014	Y
17995	68	29.0117728200	-89.6083225600	27				05-SEP-2014	05-SEP-2014	Y
17995	69	29.0119648800	-89.6096021600	27				05-SEP-2014	05-SEP-2014	Y
17995	70	29.0119854000	-89.6097436300	27				05-SEP-2014	05-SEP-2014	Y
17995	71	29.0120013200	-89.6098265700	27				05-SEP-2014	05-SEP-2014	Y
17995	72	29.0120125300	-89.6098835100	27				05-SEP-2014	05-SEP-2014	Y
17995	73	29.0120175000	-89.6099078900	27				05-SEP-2014	05-SEP-2014	Y
17995	74	29.0120339200	-89.6099059800	27				05-SEP-2014	05-SEP-2014	Y
17995	75	29.0120743900	-89.6098969000	27				05-SEP-2014	05-SEP-2014	Y
17995	76	29.0120978000	-89.6098805500	27				05-SEP-2014	05-SEP-2014	Y
17995	77	29.0121563900	-89.6098395900	27				05-SEP-2014	05-SEP-2014	Y
17995	78	29.0122243500	-89.6097921000	27				05-SEP-2014	05-SEP-2014	Y
17998	1	28.5441644700	-91.2336241400	27				29-APR-2010	29-APR-2010	Y
17998	2	28.5440910500	-91.2336166600	27				29-APR-2010	29-APR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
17998	3	28.5441205700	-91.2334782100	27				29-APR-2010	29-APR-2010	Y
17998	4	28.5441937600	-91.2333530400	27				29-APR-2010	29-APR-2010	Y
17998	5	28.5442288600	-91.2332241100	27				29-APR-2010	29-APR-2010	Y
17998	6	28.5442680000	-91.2330506900	27				29-APR-2010	29-APR-2010	Y
17998	7	28.5443193100	-91.2328665100	27				29-APR-2010	29-APR-2010	Y
17998	8	28.5443854400	-91.2325872000	27				29-APR-2010	29-APR-2010	Y
17998	9	28.5444356400	-91.2322828400	27				29-APR-2010	29-APR-2010	Y
17998	10	28.5445762400	-91.2318827000	27				29-APR-2010	29-APR-2010	Y
17998	11	28.5454528800	-91.2304917800	27				29-APR-2010	29-APR-2010	Y
17998	12	28.5478927900	-91.2282815900	27				29-APR-2010	29-APR-2010	Y
17998	13	28.5500892100	-91.2276191600	27				29-APR-2010	29-APR-2010	Y
17998	14	28.5524185000	-91.2280402200	27				29-APR-2010	29-APR-2010	Y
17998	15	28.5535770300	-91.2291787600	27				29-APR-2010	29-APR-2010	Y
17998	16	28.5565919900	-91.2308821800	27				29-APR-2010	29-APR-2010	Y
17998	17	28.5568396200	-91.2310905700	27				29-APR-2010	29-APR-2010	Y
17998	18	28.5579730700	-91.2318492900	27				29-APR-2010	29-APR-2010	Y
17998	19	28.5594888900	-91.2328318500	27				29-APR-2010	29-APR-2010	Y
17998	20	28.5612110900	-91.2340166800	27				29-APR-2010	29-APR-2010	Y
17998	21	28.5631284500	-91.2351421700	27				29-APR-2010	29-APR-2010	Y
17998	22	28.5644654700	-91.2360627200	27				29-APR-2010	29-APR-2010	Y
17998	23	28.5662014900	-91.2373940200	27				29-APR-2010	29-APR-2010	Y
17998	24	28.5683030800	-91.2385537200	27				29-APR-2010	29-APR-2010	Y
17998	25	28.5704488700	-91.2400030900	27				29-APR-2010	29-APR-2010	Y
17998	26	28.5725148000	-91.2413093200	27				29-APR-2010	29-APR-2010	Y
17998	27	28.5744899700	-91.2426219100	27				29-APR-2010	29-APR-2010	Y
17998	28	28.5758464900	-91.2436186900	27				29-APR-2010	29-APR-2010	Y
17998	29	28.5759040200	-91.2436609500	27				29-APR-2010	29-APR-2010	Y
17998	30	28.5769606100	-91.2447003400	27				29-APR-2010	29-APR-2010	Y
17998	31	28.5780263000	-91.2470417200	27				29-APR-2010	29-APR-2010	Y
17998	32	28.5785030400	-91.2486454300	27				29-APR-2010	29-APR-2010	Y
17998	33	28.5786661400	-91.2499846400	27				29-APR-2010	29-APR-2010	Y
17998	34	28.5787479100	-91.2513853600	27				29-APR-2010	29-APR-2010	Y
17998	35	28.5787717800	-91.2517942500	27				29-APR-2010	29-APR-2010	Y
17998	36	28.5786685800	-91.2548711800	27				29-APR-2010	29-APR-2010	Y
17998	37	28.5786728300	-91.2548783800	27				29-APR-2010	29-APR-2010	Y
17998	38	28.5786782000	-91.2548875000	27				29-APR-2010	29-APR-2010	Y
17998	39	28.5787130200	-91.2549099300	27				29-APR-2010	29-APR-2010	Y
17998	40	28.5787319200	-91.2549223000	27				29-APR-2010	29-APR-2010	Y
17998	41	28.5787855900	-91.2549574300	27				29-APR-2010	29-APR-2010	Y

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17999	1	28.5442922200	-91.2336160400	27				09-DEC-2009	09-DEC-2009	Y
17999	2	28.5454528800	-91.2304917900	27				09-DEC-2009	09-DEC-2009	Y
17999	3	28.5478927900	-91.2282815900	27				09-DEC-2009	09-DEC-2009	Y
17999	4	28.5500892100	-91.2276191600	27				09-DEC-2009	09-DEC-2009	Y
17999	5	28.5524185000	-91.2280402300	27				09-DEC-2009	09-DEC-2009	Y
17999	6	28.5535770200	-91.2291787500	27				09-DEC-2009	09-DEC-2009	Y
17999	7	28.5565919900	-91.2308821800	27				09-DEC-2009	09-DEC-2009	Y
17999	8	28.5568396200	-91.2310905800	27				09-DEC-2009	09-DEC-2009	Y
17999	9	28.5579730700	-91.2318492900	27				09-DEC-2009	09-DEC-2009	Y
17999	10	28.5594888900	-91.2328318500	27				09-DEC-2009	09-DEC-2009	Y
17999	11	28.5612110900	-91.2340166700	27				09-DEC-2009	09-DEC-2009	Y
17999	12	28.5631284500	-91.2351421700	27				09-DEC-2009	09-DEC-2009	Y
17999	13	28.5644654700	-91.2360627200	27				09-DEC-2009	09-DEC-2009	Y
17999	14	28.5645993300	-91.2361653700	27				09-DEC-2009	09-DEC-2009	Y
17999	15	28.5662015000	-91.2373940200	27				09-DEC-2009	09-DEC-2009	Y
17999	16	28.5683030800	-91.2385537300	27				09-DEC-2009	09-DEC-2009	Y
17999	17	28.5704488700	-91.2400030900	27				09-DEC-2009	09-DEC-2009	Y
17999	18	28.5725147900	-91.2413093200	27				09-DEC-2009	09-DEC-2009	Y
17999	19	28.5744899700	-91.2426219100	27				09-DEC-2009	09-DEC-2009	Y
17999	20	28.5758464900	-91.2436186800	27				09-DEC-2009	09-DEC-2009	Y
17999	21	28.5759040200	-91.2436609500	27				09-DEC-2009	09-DEC-2009	Y
17999	22	28.5789519300	-91.2455364800	27				09-DEC-2009	09-DEC-2009	Y
17999	23	28.5808582300	-91.2467091200	27				09-DEC-2009	09-DEC-2009	Y
17999	24	28.5819588300	-91.2474480500	27				09-DEC-2009	09-DEC-2009	Y
17999	25	28.5823409700	-91.2477046200	27				09-DEC-2009	09-DEC-2009	Y
17999	26	28.5836620600	-91.2496223100	27				09-DEC-2009	09-DEC-2009	Y
17999	27	28.5843917400	-91.2512196900	27				09-DEC-2009	09-DEC-2009	Y
17999	28	28.5843980200	-91.2512294900	27				09-DEC-2009	09-DEC-2009	Y
17999	29	28.5851458900	-91.2523965400	27				09-DEC-2009	09-DEC-2009	Y
17999	30	28.5853559100	-91.2540971600	27				09-DEC-2009	09-DEC-2009	Y
17999	31	28.5847643400	-91.2546770100	27				09-DEC-2009	09-DEC-2009	Y
17999	32	28.5847293600	-91.2547113000	27				09-DEC-2009	09-DEC-2009	Y
18000	1	27.5617655700	-87.7403059900	27				16-MAY-2012	16-MAY-2012	Y
18000	2	27.5616077200	-87.7403002600	27				16-MAY-2012	16-MAY-2012	Y
18001	1	27.5616077200	-87.7403002600	27				16-MAY-2012	16-MAY-2012	Y
18001	2	27.5616052600	-87.7403312700	27				16-MAY-2012	16-MAY-2012	Y
18001	3	27.5615116900	-87.7409745800	27				16-MAY-2012	16-MAY-2012	Y
18001	4	27.5612133300	-87.7424850900	27				16-MAY-2012	16-MAY-2012	Y
18001	5	27.5609367000	-87.7439917200	27				16-MAY-2012	16-MAY-2012	Y

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18001	6	27.5606616500	-87.7455100900	27				16-MAY-2012	16-MAY-2012	Y
18001	7	27.5603832900	-87.7470265700	27				16-MAY-2012	16-MAY-2012	Y
18001	8	27.5601384400	-87.7486016200	27				16-MAY-2012	16-MAY-2012	Y
18001	9	27.5598866600	-87.7500315200	27				16-MAY-2012	16-MAY-2012	Y
18001	10	27.5595965100	-87.7515315300	27				16-MAY-2012	16-MAY-2012	Y
18001	11	27.5593432000	-87.7530333400	27				16-MAY-2012	16-MAY-2012	Y
18001	12	27.5590432400	-87.7546098400	27				16-MAY-2012	16-MAY-2012	Y
18001	13	27.5587816800	-87.7561566400	27				16-MAY-2012	16-MAY-2012	Y
18001	14	27.5585232900	-87.7576232000	27				16-MAY-2012	16-MAY-2012	Y
18001	15	27.5582526700	-87.7590694300	27				16-MAY-2012	16-MAY-2012	Y
18001	16	27.5579856200	-87.7606342500	27				16-MAY-2012	16-MAY-2012	Y
18001	17	27.5576933600	-87.7622567500	27				16-MAY-2012	16-MAY-2012	Y
18001	18	27.5574132200	-87.7635472700	27				16-MAY-2012	16-MAY-2012	Y
18001	19	27.5571942100	-87.7648248700	27				16-MAY-2012	16-MAY-2012	Y
18001	20	27.5568484100	-87.7666916200	27				16-MAY-2012	16-MAY-2012	Y
18001	21	27.5566829400	-87.7679243500	27				16-MAY-2012	16-MAY-2012	Y
18001	22	27.5565593000	-87.7686320300	27				16-MAY-2012	16-MAY-2012	Y
18001	23	27.5563007400	-87.7697450500	27				16-MAY-2012	16-MAY-2012	Y
18002	1	27.5563994600	-87.7699722500	27				16-MAY-2012	16-MAY-2012	Y
18002	2	27.5562970200	-87.7697630500	27				16-MAY-2012	16-MAY-2012	Y
18003	1	27.5562889500	-87.7698021500	27				16-MAY-2012	16-MAY-2012	Y
18003	2	27.5561672000	-87.7700312300	27				16-MAY-2012	16-MAY-2012	Y
18004	1	27.5564402000	-87.7695031200	27				16-MAY-2012	16-MAY-2012	Y
18004	2	27.5564515900	-87.7694834400	27				16-MAY-2012	16-MAY-2012	Y
18004	3	27.5564865500	-87.7693317900	27				16-MAY-2012	16-MAY-2012	Y
18004	4	27.5565949400	-87.7688401300	27				16-MAY-2012	16-MAY-2012	Y
18004	5	27.5567150700	-87.7683149000	27				16-MAY-2012	16-MAY-2012	Y
18004	6	27.5567816100	-87.7680248500	27				16-MAY-2012	16-MAY-2012	Y
18004	7	27.5569150500	-87.7674799500	27				16-MAY-2012	16-MAY-2012	Y
18004	8	27.5569698500	-87.7672231700	27				16-MAY-2012	16-MAY-2012	Y
18004	9	27.5569967200	-87.7670915300	27				16-MAY-2012	16-MAY-2012	Y
18004	10	27.5571914200	-87.7662908300	27				16-MAY-2012	16-MAY-2012	Y
18004	11	27.5573416200	-87.7656731600	27				16-MAY-2012	16-MAY-2012	Y
18004	12	27.5576454300	-87.7642346300	27				16-MAY-2012	16-MAY-2012	Y
18004	13	27.5579631700	-87.7627300400	27				16-MAY-2012	16-MAY-2012	Y
18004	14	27.5581981800	-87.7612732300	27				16-MAY-2012	16-MAY-2012	Y
18004	15	27.5584016700	-87.7597884100	27				16-MAY-2012	16-MAY-2012	Y
18004	16	27.5586717600	-87.7583015700	27				16-MAY-2012	16-MAY-2012	Y
18004	17	27.5588965500	-87.7567900200	27				16-MAY-2012	16-MAY-2012	Y

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18004	18	27.5591415800	-87.7552999100	27				16-MAY-2012	16-MAY-2012	Y
18004	19	27.5594984200	-87.7536882900	27				16-MAY-2012	16-MAY-2012	Y
18004	20	27.5598599000	-87.7522832400	27				16-MAY-2012	16-MAY-2012	Y
18004	21	27.5600367100	-87.7511459600	27				16-MAY-2012	16-MAY-2012	Y
18004	22	27.5601883000	-87.7502249800	27				16-MAY-2012	16-MAY-2012	Y
18004	23	27.5602183700	-87.7500581600	27				16-MAY-2012	16-MAY-2012	Y
18004	24	27.5603367400	-87.7488249500	27				16-MAY-2012	16-MAY-2012	Y
18004	25	27.5603766600	-87.7486672400	27				16-MAY-2012	16-MAY-2012	Y
18004	26	27.5604807300	-87.7485826800	27				16-MAY-2012	16-MAY-2012	Y
18004	27	27.5605906300	-87.7485282700	27				16-MAY-2012	16-MAY-2012	Y
18004	28	27.5607559500	-87.7485211200	27				16-MAY-2012	16-MAY-2012	Y
18004	29	27.5609926500	-87.7485736900	27				16-MAY-2012	16-MAY-2012	Y
18004	30	27.5611915200	-87.7486001200	27				16-MAY-2012	16-MAY-2012	Y
18004	31	27.5614088300	-87.7486515000	27				16-MAY-2012	16-MAY-2012	Y
18004	32	27.5615006900	-87.7486650100	27				16-MAY-2012	16-MAY-2012	Y
18004	33	27.5615757700	-87.7486551300	27				16-MAY-2012	16-MAY-2012	Y
18004	34	27.5616483800	-87.7486350200	27				16-MAY-2012	16-MAY-2012	Y
18004	35	27.5617563500	-87.7485633300	27				16-MAY-2012	16-MAY-2012	Y
18004	36	27.5618317800	-87.7484872100	27				16-MAY-2012	16-MAY-2012	Y
18004	37	27.5618816100	-87.7484098200	27				16-MAY-2012	16-MAY-2012	Y
18004	38	27.5619133800	-87.7482749800	27				16-MAY-2012	16-MAY-2012	Y
18004	39	27.5621849400	-87.7472582800	27				16-MAY-2012	16-MAY-2012	Y
18004	40	27.5622849800	-87.7467699100	27				16-MAY-2012	16-MAY-2012	Y
18004	41	27.5623681700	-87.7463431800	27				16-MAY-2012	16-MAY-2012	Y
18004	42	27.5624916000	-87.7453091700	27				16-MAY-2012	16-MAY-2012	Y
18004	43	27.5625496100	-87.7448681200	27				16-MAY-2012	16-MAY-2012	Y
18004	44	27.5625419900	-87.7447484300	27				16-MAY-2012	16-MAY-2012	Y
18004	45	27.5625283200	-87.7446138400	27				16-MAY-2012	16-MAY-2012	Y
18004	46	27.5625187900	-87.7444958400	27				16-MAY-2012	16-MAY-2012	Y
18004	47	27.5624816400	-87.7443747900	27				16-MAY-2012	16-MAY-2012	Y
18004	48	27.5624260400	-87.7442770700	27				16-MAY-2012	16-MAY-2012	Y
18004	49	27.5623621500	-87.7442189400	27				16-MAY-2012	16-MAY-2012	Y
18004	50	27.5622586200	-87.7441945200	27				16-MAY-2012	16-MAY-2012	Y
18004	51	27.5619307200	-87.7440842900	27				16-MAY-2012	16-MAY-2012	Y
18004	52	27.5615816400	-87.7440028600	27				16-MAY-2012	16-MAY-2012	Y
18004	53	27.5614133300	-87.7437275700	27				16-MAY-2012	16-MAY-2012	Y
18004	54	27.5613879300	-87.7435098800	27				16-MAY-2012	16-MAY-2012	Y
18004	55	27.5614373900	-87.7432945700	27				16-MAY-2012	16-MAY-2012	Y
18004	56	27.5615493800	-87.7426775400	27				16-MAY-2012	16-MAY-2012	Y

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18004	57	27.5616520300	-87.7420567300	27				16-MAY-2012	16-MAY-2012	Y
18004	58	27.5617237500	-87.7416724700	27				16-MAY-2012	16-MAY-2012	Y
18004	59	27.5617581500	-87.7413787700	27				16-MAY-2012	16-MAY-2012	Y
18004	60	27.5617458000	-87.7411922700	27				16-MAY-2012	16-MAY-2012	Y
18004	61	27.5617123600	-87.7411338200	27				16-MAY-2012	16-MAY-2012	Y
18004	62	27.5616936500	-87.7411046100	27				16-MAY-2012	16-MAY-2012	Y
18004	63	27.5616872600	-87.7410602400	27				16-MAY-2012	16-MAY-2012	Y
18004	64	27.5616933700	-87.7410137800	27				16-MAY-2012	16-MAY-2012	Y
18004	65	27.5617884400	-87.7409167900	27				16-MAY-2012	16-MAY-2012	Y
18004	66	27.5618333700	-87.7407674200	27				16-MAY-2012	16-MAY-2012	Y
18004	67	27.5618600600	-87.7406126100	27				16-MAY-2012	16-MAY-2012	Y
18004	68	27.5618676000	-87.7405410300	27				16-MAY-2012	16-MAY-2012	Y
18004	69	27.5618696900	-87.7405089400	27				16-MAY-2012	16-MAY-2012	Y
18006	1	27.4643083700	-92.4332224600	27	15	1824149.0000	9966587.0000	27-DEC-2011	27-DEC-2011	Y
18006	2	27.4642926300	-92.4334107100	27	15	1824088.0000	9966581.0000	27-DEC-2011	27-DEC-2011	Y
18012	1	29.4500092400	-92.5120767200	27				12-MAR-2012	12-MAR-2012	Y
18012	2	29.4499178900	-92.5124606100	27				12-MAR-2012	12-MAR-2012	Y
18012	3	29.4488136300	-92.5149989800	27				12-MAR-2012	12-MAR-2012	Y
18012	4	29.4482682500	-92.5177441400	27				12-MAR-2012	12-MAR-2012	Y
18012	5	29.4469586100	-92.5205749100	27				12-MAR-2012	12-MAR-2012	Y
18012	6	29.4447087600	-92.5254255000	27				12-MAR-2012	12-MAR-2012	Y
18012	7	29.4444508800	-92.5260304900	27				12-MAR-2012	12-MAR-2012	Y
18012	8	29.4441747800	-92.5268357700	27				12-MAR-2012	12-MAR-2012	Y
18012	9	29.4439806300	-92.5276920600	27				12-MAR-2012	12-MAR-2012	Y
18012	10	29.4437652600	-92.5284604000	27				12-MAR-2012	12-MAR-2012	Y
18012	11	29.4434248300	-92.5290832500	27				12-MAR-2012	12-MAR-2012	Y
18012	12	29.4431657400	-92.5298260300	27				12-MAR-2012	12-MAR-2012	Y
18012	13	29.4427594500	-92.5304418800	27				12-MAR-2012	12-MAR-2012	Y
18012	14	29.4424177100	-92.5312150700	27				12-MAR-2012	12-MAR-2012	Y
18012	15	29.4423674700	-92.5319413100	27				12-MAR-2012	12-MAR-2012	Y
18012	16	29.4428106800	-92.5327669000	27				12-MAR-2012	12-MAR-2012	Y
18012	17	29.4431164700	-92.5336035100	27				12-MAR-2012	12-MAR-2012	Y
18012	18	29.4430352700	-92.5338799400	27				12-MAR-2012	12-MAR-2012	Y
18012	19	29.4426903200	-92.5350541700	27				12-MAR-2012	12-MAR-2012	Y
18012	20	29.4426423100	-92.5359019700	27				12-MAR-2012	12-MAR-2012	Y
18012	21	29.4426421600	-92.5359045900	27				12-MAR-2012	12-MAR-2012	Y
18012	22	29.4426421400	-92.5359050500	27				12-MAR-2012	12-MAR-2012	Y
18012	23	29.4426388400	-92.5359632700	27				12-MAR-2012	12-MAR-2012	Y
18017	1	28.9455568400	-90.0344332400	27	72	2415489.1000	103776.3800	08-DEC-2011	08-DEC-2011	Y

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18017	2	28.9456530500	-90.0335601300	27	72	2415767.9800	103814.5300	08-DEC-2011	08-DEC-2011	Y
18018	1	28.9456407900	-90.0331035600	27	72	2415914.0700	103811.7300	08-DEC-2011	08-DEC-2011	Y
18018	2	28.9455818200	-90.0327887500	27	72	2416015.0100	103791.4300	08-DEC-2011	08-DEC-2011	Y
18023	1	28.9422709000	-89.8246887000	27				08-DEC-2011	08-DEC-2011	Y
18023	2	28.9415214000	-89.8243238000	27				08-DEC-2011	08-DEC-2011	Y
18024	1	28.9430479000	-89.8249926000	27				08-DEC-2011	08-DEC-2011	Y
18024	2	28.9438739000	-89.8250754000	27				08-DEC-2011	08-DEC-2011	Y
18035	1	27.2237768600	-90.8366430900	27				01-FEB-2010	01-FEB-2010	N
18035	2	27.2235749900	-90.8365384400	27				01-FEB-2010	01-FEB-2010	N
18037	1	27.2229384000	-90.8362969300	27				18-JUN-2012	18-JUN-2012	Y
18037	2	27.2229416700	-90.8362915600	27				18-JUN-2012	18-JUN-2012	Y
18037	3	27.2229576600	-90.8362668700	27				18-JUN-2012	18-JUN-2012	Y
18037	4	27.2229939300	-90.8362195400	27				18-JUN-2012	18-JUN-2012	Y
18037	5	27.2237100800	-90.8350155700	27				18-JUN-2012	18-JUN-2012	Y
18037	6	27.2246612000	-90.8335444600	27				18-JUN-2012	18-JUN-2012	Y
18037	7	27.2253012100	-90.8325058100	27				18-JUN-2012	18-JUN-2012	Y
18037	8	27.2260882300	-90.8312442600	27				18-JUN-2012	18-JUN-2012	Y
18037	9	27.2268759500	-90.8299832300	27				18-JUN-2012	18-JUN-2012	Y
18037	10	27.2276585500	-90.8287182000	27				18-JUN-2012	18-JUN-2012	Y
18037	11	27.2284446200	-90.8274555400	27				18-JUN-2012	18-JUN-2012	Y
18037	12	27.2292871500	-90.8262390300	27				18-JUN-2012	18-JUN-2012	Y
18037	13	27.2301758600	-90.8250652500	27				18-JUN-2012	18-JUN-2012	Y
18037	14	27.2311577500	-90.8239891400	27				18-JUN-2012	18-JUN-2012	Y
18037	15	27.2321726500	-90.8229552400	27				18-JUN-2012	18-JUN-2012	Y
18037	16	27.2332126600	-90.8219501500	27				18-JUN-2012	18-JUN-2012	Y
18037	17	27.2343295900	-90.8210529900	27				18-JUN-2012	18-JUN-2012	Y
18037	18	27.2354777700	-90.8202059100	27				18-JUN-2012	18-JUN-2012	Y
18037	19	27.2366269500	-90.8193604600	27				18-JUN-2012	18-JUN-2012	Y
18037	20	27.2377497500	-90.8184716800	27				18-JUN-2012	18-JUN-2012	Y
18037	21	27.2388931900	-90.8176167700	27				18-JUN-2012	18-JUN-2012	Y
18037	22	27.2400201100	-90.8167347100	27				18-JUN-2012	18-JUN-2012	Y
18037	23	27.2411725400	-90.8158945900	27				18-JUN-2012	18-JUN-2012	Y
18037	24	27.2422993200	-90.8150123000	27				18-JUN-2012	18-JUN-2012	Y
18037	25	27.2433973800	-90.8140827800	27				18-JUN-2012	18-JUN-2012	Y
18037	26	27.2445889600	-90.8133069900	27				18-JUN-2012	18-JUN-2012	Y
18037	27	27.2457207500	-90.8124328900	27				18-JUN-2012	18-JUN-2012	Y
18037	28	27.2468370200	-90.8115333100	27				18-JUN-2012	18-JUN-2012	Y
18037	29	27.2480137800	-90.8107356200	27				18-JUN-2012	18-JUN-2012	Y
18037	30	27.2491380000	-90.8098449400	27				18-JUN-2012	18-JUN-2012	Y

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18037	31	27.2503934800	-90.8092128300	27				18-JUN-2012	18-JUN-2012	Y
18037	32	27.2516836200	-90.8086865500	27				18-JUN-2012	18-JUN-2012	Y
18037	33	27.2529818700	-90.8081760400	27				18-JUN-2012	18-JUN-2012	Y
18037	34	27.2543398000	-90.8079267800	27				18-JUN-2012	18-JUN-2012	Y
18037	35	27.2556980300	-90.8076849700	27				18-JUN-2012	18-JUN-2012	Y
18037	36	27.2570735400	-90.8076129600	27				18-JUN-2012	18-JUN-2012	Y
18037	37	27.2577196300	-90.8074876300	27				18-JUN-2012	18-JUN-2012	Y
18037	38	27.2583196500	-90.8071347900	27				18-JUN-2012	18-JUN-2012	Y
18037	39	27.2588876300	-90.8067062300	27				18-JUN-2012	18-JUN-2012	Y
18037	40	27.2594141400	-90.8062182300	27				18-JUN-2012	18-JUN-2012	Y
18037	41	27.2600253600	-90.8058814600	27				18-JUN-2012	18-JUN-2012	Y
18037	42	27.2606907500	-90.8057928700	27				18-JUN-2012	18-JUN-2012	Y
18037	43	27.2612983000	-90.8061227600	27				18-JUN-2012	18-JUN-2012	Y
18037	44	27.2618242500	-90.8065956500	27				18-JUN-2012	18-JUN-2012	Y
18037	45	27.2622492500	-90.8071974600	27				18-JUN-2012	18-JUN-2012	Y
18037	46	27.2626912800	-90.8077498000	27				18-JUN-2012	18-JUN-2012	Y
18037	47	27.2632568300	-90.8080830700	27				18-JUN-2012	18-JUN-2012	Y
18037	48	27.2639410900	-90.8081821500	27				18-JUN-2012	18-JUN-2012	Y
18037	49	27.2646271700	-90.8081846600	27				18-JUN-2012	18-JUN-2012	Y
18037	50	27.2650512800	-90.8082371000	27				18-JUN-2012	18-JUN-2012	Y
18037	51	27.2658473400	-90.8085216700	27				18-JUN-2012	18-JUN-2012	Y
18037	52	27.2659222400	-90.8085137600	27				18-JUN-2012	18-JUN-2012	Y
18037	53	27.2660167100	-90.8084960200	27				18-JUN-2012	18-JUN-2012	Y
18037	54	27.2660395300	-90.8084922800	27				18-JUN-2012	18-JUN-2012	Y
18044	1	27.2236395900	-90.8362531000	27				18-JUN-2012	18-JUN-2012	Y
18044	2	27.2235351400	-90.8364379800	27				18-JUN-2012	18-JUN-2012	Y
18045	1	28.4276772800	-91.4750691600	27				23-MAR-2010	23-MAR-2010	Y
18045	2	28.4276777100	-91.4746779100	27				23-MAR-2010	23-MAR-2010	Y
18045	3	28.4278714700	-91.4746743200	27				23-MAR-2010	23-MAR-2010	Y
18045	4	28.4291822900	-91.4746699300	27				23-MAR-2010	23-MAR-2010	Y
18045	5	28.4305953400	-91.4746687900	27				23-MAR-2010	23-MAR-2010	Y
18045	6	28.4320936800	-91.4746366700	27				23-MAR-2010	23-MAR-2010	Y
18045	7	28.4334608900	-91.4746416900	27				23-MAR-2010	23-MAR-2010	Y
18045	8	28.4350614300	-91.4746377000	27				23-MAR-2010	23-MAR-2010	Y
18045	9	28.4363790600	-91.4746457600	27				23-MAR-2010	23-MAR-2010	Y
18045	10	28.4378479800	-91.4746229200	27				23-MAR-2010	23-MAR-2010	Y
18045	11	28.4391760500	-91.4746092200	27				23-MAR-2010	23-MAR-2010	Y
18045	12	28.4404071400	-91.4746016100	27				23-MAR-2010	23-MAR-2010	Y
18045	13	28.4417252100	-91.4745878900	27				23-MAR-2010	23-MAR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18045	14	28.4430337100	-91.4745741600	27				23-MAR-2010	23-MAR-2010	Y
18045	15	28.4443682600	-91.4745791400	27				23-MAR-2010	23-MAR-2010	Y
18045	16	28.4458040500	-91.4745749200	27				23-MAR-2010	23-MAR-2010	Y
18045	17	28.4470141500	-91.4745548300	27				23-MAR-2010	23-MAR-2010	Y
18045	18	28.4475274100	-91.4745555500	27				23-MAR-2010	23-MAR-2010	Y
18045	19	28.4483276200	-91.4745504400	27				23-MAR-2010	23-MAR-2010	Y
18045	20	28.4496276200	-91.4745429200	27				23-MAR-2010	23-MAR-2010	Y
18045	21	28.4509242700	-91.4745291700	27				23-MAR-2010	23-MAR-2010	Y
18045	22	28.4519152600	-91.4745328600	27				23-MAR-2010	23-MAR-2010	Y
18045	23	28.4522545600	-91.4745341400	27				23-MAR-2010	23-MAR-2010	Y
18045	24	28.4535868000	-91.4745111100	27				23-MAR-2010	23-MAR-2010	Y
18045	25	28.4550109400	-91.4745099800	27				23-MAR-2010	23-MAR-2010	Y
18045	26	28.4563587900	-91.4745243100	27				23-MAR-2010	23-MAR-2010	Y
18045	27	28.4572989500	-91.4744996100	27				23-MAR-2010	23-MAR-2010	Y
18045	28	28.4577080900	-91.4744888500	27				23-MAR-2010	23-MAR-2010	Y
18045	29	28.4590580000	-91.4744565100	27				23-MAR-2010	23-MAR-2010	Y
18045	30	28.4603123700	-91.4741627600	27				23-MAR-2010	23-MAR-2010	Y
18045	31	28.4614331300	-91.4735437700	27				23-MAR-2010	23-MAR-2010	Y
18045	32	28.4614994900	-91.4735071100	27				23-MAR-2010	23-MAR-2010	Y
18045	33	28.4625152900	-91.4724637400	27				23-MAR-2010	23-MAR-2010	Y
18045	34	28.4633165300	-91.4714245700	27				23-MAR-2010	23-MAR-2010	Y
18045	35	28.4640808400	-91.4703504200	27				23-MAR-2010	23-MAR-2010	Y
18045	36	28.4649335600	-91.4691786100	27				23-MAR-2010	23-MAR-2010	Y
18045	37	28.4657658900	-91.4680378700	27				23-MAR-2010	23-MAR-2010	Y
18045	38	28.4666230300	-91.4668535900	27				23-MAR-2010	23-MAR-2010	Y
18045	39	28.4674650000	-91.4657003800	27				23-MAR-2010	23-MAR-2010	Y
18045	40	28.4683495300	-91.4644943200	27				23-MAR-2010	23-MAR-2010	Y
18045	41	28.4691775200	-91.4633348300	27				23-MAR-2010	23-MAR-2010	Y
18045	42	28.4700339500	-91.4621629100	27				23-MAR-2010	23-MAR-2010	Y
18045	43	28.4708928000	-91.4609691900	27				23-MAR-2010	23-MAR-2010	Y
18045	44	28.4717053700	-91.4598656400	27				23-MAR-2010	23-MAR-2010	Y
18045	45	28.4725300500	-91.4587029500	27				23-MAR-2010	23-MAR-2010	Y
18045	46	28.4736372900	-91.4571734400	27				23-MAR-2010	23-MAR-2010	Y
18045	47	28.4740537700	-91.4566263100	27				23-MAR-2010	23-MAR-2010	Y
18045	48	28.4742383400	-91.4563745000	27				23-MAR-2010	23-MAR-2010	Y
18045	49	28.4750602000	-91.4552210900	27				23-MAR-2010	23-MAR-2010	Y
18045	50	28.4761200800	-91.4537599000	27				23-MAR-2010	23-MAR-2010	Y
18045	51	28.4767578000	-91.4529111700	27				23-MAR-2010	23-MAR-2010	Y
18045	52	28.4775878000	-91.4517577200	27				23-MAR-2010	23-MAR-2010	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18045	53	28.4783997900	-91.4505762200	27				23-MAR-2010	23-MAR-2010	Y
18045	54	28.4791632500	-91.4493961700	27				23-MAR-2010	23-MAR-2010	Y
18045	55	28.4796261300	-91.4479908400	27				23-MAR-2010	23-MAR-2010	Y
18045	56	28.4797177600	-91.4464985200	27				23-MAR-2010	23-MAR-2010	Y
18045	57	28.4795963600	-91.4450802700	27				23-MAR-2010	23-MAR-2010	Y
18045	58	28.4790093800	-91.4435337500	27				23-MAR-2010	23-MAR-2010	Y
18045	59	28.4782608700	-91.4423863000	27				23-MAR-2010	23-MAR-2010	Y
18045	60	28.4775689700	-91.4417225200	27				23-MAR-2010	23-MAR-2010	Y
18047	1	28.0426723400	-91.6536564400	27				31-JAN-2011	31-JAN-2011	Y
18047	2	28.0427158400	-91.6536185300	27				31-JAN-2011	31-JAN-2011	Y
18047	3	28.0427284800	-91.6536077800	27				31-JAN-2011	31-JAN-2011	Y
18047	4	28.0427412700	-91.6535969500	27				31-JAN-2011	31-JAN-2011	Y
18047	5	28.0427773900	-91.6536065700	27				31-JAN-2011	31-JAN-2011	Y
18047	6	28.0428076400	-91.6536146300	27				31-JAN-2011	31-JAN-2011	Y
18047	7	28.0437264500	-91.6539085600	27				31-JAN-2011	31-JAN-2011	Y
18047	8	28.0443907400	-91.6541798800	27				31-JAN-2011	31-JAN-2011	Y
18047	9	28.0450422600	-91.6544092100	27				31-JAN-2011	31-JAN-2011	Y
18047	10	28.0465593000	-91.6549375800	27				31-JAN-2011	31-JAN-2011	Y
18047	11	28.0480013900	-91.6553264300	27				31-JAN-2011	31-JAN-2011	Y
18047	12	28.0489237700	-91.6556186300	27				31-JAN-2011	31-JAN-2011	Y
18047	13	28.0493361200	-91.6557371300	27				31-JAN-2011	31-JAN-2011	Y
18047	14	28.0495713100	-91.6558037200	27				31-JAN-2011	31-JAN-2011	Y
18047	15	28.0507007400	-91.6561156400	27				31-JAN-2011	31-JAN-2011	Y
18047	16	28.0520222500	-91.6564931400	27				31-JAN-2011	31-JAN-2011	Y
18047	17	28.0532907800	-91.6568490600	27				31-JAN-2011	31-JAN-2011	Y
18047	18	28.0539675700	-91.6570331700	27				31-JAN-2011	31-JAN-2011	Y
18047	19	28.0546521400	-91.6571756300	27				31-JAN-2011	31-JAN-2011	Y
18047	20	28.0553403100	-91.6572614900	27				31-JAN-2011	31-JAN-2011	Y
18047	21	28.0560380200	-91.6573259700	27				31-JAN-2011	31-JAN-2011	Y
18047	22	28.0574186100	-91.6573879100	27				31-JAN-2011	31-JAN-2011	Y
18047	23	28.0587130600	-91.6574484100	27				31-JAN-2011	31-JAN-2011	Y
18047	24	28.0601185200	-91.6575121400	27				31-JAN-2011	31-JAN-2011	Y
18047	25	28.0615421200	-91.6575891000	27				31-JAN-2011	31-JAN-2011	Y
18047	26	28.0629508100	-91.6576374800	27				31-JAN-2011	31-JAN-2011	Y
18047	27	28.0636170300	-91.6576325400	27				31-JAN-2011	31-JAN-2011	Y
18047	28	28.0643775800	-91.6577010400	27				31-JAN-2011	31-JAN-2011	Y
18047	29	28.0657407300	-91.6577683600	27				31-JAN-2011	31-JAN-2011	Y
18047	30	28.0671226200	-91.6578250200	27				31-JAN-2011	31-JAN-2011	Y
18047	31	28.0685077100	-91.6578903400	27				31-JAN-2011	31-JAN-2011	Y

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18047	32	28.0699042100	-91.6579564700	27				31-JAN-2011	31-JAN-2011	Y
18047	33	28.0712834600	-91.6580282000	27				31-JAN-2011	31-JAN-2011	Y
18047	34	28.0726630800	-91.6580815700	27				31-JAN-2011	31-JAN-2011	Y
18047	35	28.0740370100	-91.6581470800	27				31-JAN-2011	31-JAN-2011	Y
18047	36	28.0754078300	-91.6582040900	27				31-JAN-2011	31-JAN-2011	Y
18047	37	28.0767874500	-91.6582685000	27				31-JAN-2011	31-JAN-2011	Y
18047	38	28.0781695700	-91.6583364900	27				31-JAN-2011	31-JAN-2011	Y
18047	39	28.0795343900	-91.6583999000	27				31-JAN-2011	31-JAN-2011	Y
18047	40	28.0809384600	-91.6584631600	27				31-JAN-2011	31-JAN-2011	Y
18047	41	28.0822841900	-91.6585279400	27				31-JAN-2011	31-JAN-2011	Y
18047	42	28.0836616300	-91.6585890100	27				31-JAN-2011	31-JAN-2011	Y
18047	43	28.0850307100	-91.6586504500	27				31-JAN-2011	31-JAN-2011	Y
18047	44	28.0864152100	-91.6587041100	27				31-JAN-2011	31-JAN-2011	Y
18047	45	28.0875494700	-91.6587586100	27				31-JAN-2011	31-JAN-2011	Y
18047	46	28.0877936600	-91.6587784800	27				31-JAN-2011	31-JAN-2011	Y
18047	47	28.0890984900	-91.6588282000	27				31-JAN-2011	31-JAN-2011	Y
18047	48	28.0904451500	-91.6588858900	27				31-JAN-2011	31-JAN-2011	Y
18047	49	28.0918436200	-91.6589498200	27				31-JAN-2011	31-JAN-2011	Y
18047	50	28.0932095600	-91.6590181800	27				31-JAN-2011	31-JAN-2011	Y
18047	51	28.0945586200	-91.6590822800	27				31-JAN-2011	31-JAN-2011	Y
18047	52	28.0959322200	-91.6591416100	27				31-JAN-2011	31-JAN-2011	Y
18047	53	28.0973257300	-91.6592101600	27				31-JAN-2011	31-JAN-2011	Y
18047	54	28.0986948800	-91.6592613300	27				31-JAN-2011	31-JAN-2011	Y
18047	55	28.1000646500	-91.6593474100	27				31-JAN-2011	31-JAN-2011	Y
18047	56	28.1014345700	-91.6593952400	27				31-JAN-2011	31-JAN-2011	Y
18047	57	28.1026932400	-91.6594590500	27				31-JAN-2011	31-JAN-2011	Y
18047	58	28.1033780500	-91.6594569100	27				31-JAN-2011	31-JAN-2011	Y
18047	59	28.1040788300	-91.6594332700	27				31-JAN-2011	31-JAN-2011	Y
18047	60	28.1047846700	-91.6593434200	27				31-JAN-2011	31-JAN-2011	Y
18047	61	28.1054442000	-91.6592508300	27				31-JAN-2011	31-JAN-2011	Y
18047	62	28.1067989500	-91.6589580000	27				31-JAN-2011	31-JAN-2011	Y
18047	63	28.1081580700	-91.6586457200	27				31-JAN-2011	31-JAN-2011	Y
18047	64	28.1095230400	-91.6584370600	27				31-JAN-2011	31-JAN-2011	Y
18047	65	28.1109020300	-91.6582701100	27				31-JAN-2011	31-JAN-2011	Y
18047	66	28.1122738300	-91.6581102000	27				31-JAN-2011	31-JAN-2011	Y
18047	67	28.1136281900	-91.6579861600	27				31-JAN-2011	31-JAN-2011	Y
18047	68	28.1141715500	-91.6578856100	27				31-JAN-2011	31-JAN-2011	Y
18047	69	28.1147613500	-91.6579019100	27				31-JAN-2011	31-JAN-2011	Y
18047	70	28.1154881500	-91.6578997100	27				31-JAN-2011	31-JAN-2011	Y

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18047	71	28.1157260100	-91.6578885900	27				31-JAN-2011	31-JAN-2011	Y
18047	72	28.1157442200	-91.6578854300	27				31-JAN-2011	31-JAN-2011	Y
18047	73	28.1157363600	-91.6578281000	27				31-JAN-2011	31-JAN-2011	Y
18047	74	28.1157083400	-91.6576233400	27				31-JAN-2011	31-JAN-2011	Y
18047	75	28.1157080100	-91.6574189500	27				31-JAN-2011	31-JAN-2011	Y
18047	76	28.1157079100	-91.6573556300	27				31-JAN-2011	31-JAN-2011	Y
18047	77	28.1157077600	-91.6572626100	27				31-JAN-2011	31-JAN-2011	Y
18048	1	28.1156993200	-91.6572606700	27				31-JAN-2011	31-JAN-2011	Y
18048	2	28.1157080100	-91.6574189500	27				31-JAN-2011	31-JAN-2011	Y
18048	3	28.1157118100	-91.6574882000	27				31-JAN-2011	31-JAN-2011	Y
18048	4	28.1158199200	-91.6580003900	27				31-JAN-2011	31-JAN-2011	Y
18048	5	28.1157781900	-91.6580521900	27				31-JAN-2011	31-JAN-2011	Y
18048	6	28.1157188700	-91.6580409700	27				31-JAN-2011	31-JAN-2011	Y
18048	7	28.1156104600	-91.6579888700	27				31-JAN-2011	31-JAN-2011	Y
18048	8	28.1144311300	-91.6579291400	27				31-JAN-2011	31-JAN-2011	Y
18048	9	28.1136841900	-91.6579871800	27				31-JAN-2011	31-JAN-2011	Y
18048	10	28.1128233200	-91.6581206700	27				31-JAN-2011	31-JAN-2011	Y
18048	11	28.1122213500	-91.6581398900	27				31-JAN-2011	31-JAN-2011	Y
18048	12	28.1102609800	-91.6583852800	27				31-JAN-2011	31-JAN-2011	Y
18048	13	28.1089063600	-91.6585470400	27				31-JAN-2011	31-JAN-2011	Y
18048	14	28.1075506300	-91.6588194100	27				31-JAN-2011	31-JAN-2011	Y
18048	15	28.1062234000	-91.6591126600	27				31-JAN-2011	31-JAN-2011	Y
18048	16	28.1048674700	-91.6593788500	27				31-JAN-2011	31-JAN-2011	Y
18048	17	28.1041963000	-91.6594466300	27				31-JAN-2011	31-JAN-2011	Y
18048	18	28.1034143900	-91.6594918100	27				31-JAN-2011	31-JAN-2011	Y
18048	19	28.1027419400	-91.6595110100	27				31-JAN-2011	31-JAN-2011	Y
18048	20	28.1020527800	-91.6594495200	27				31-JAN-2011	31-JAN-2011	Y
18048	21	28.1006782200	-91.6593901100	27				31-JAN-2011	31-JAN-2011	Y
18048	22	28.0993030700	-91.6593307700	27				31-JAN-2011	31-JAN-2011	Y
18048	23	28.0977153900	-91.6592821800	27				31-JAN-2011	31-JAN-2011	Y
18048	24	28.0963552900	-91.6591871400	27				31-JAN-2011	31-JAN-2011	Y
18048	25	28.0949794000	-91.6591523200	27				31-JAN-2011	31-JAN-2011	Y
18048	26	28.0936235100	-91.6590583200	27				31-JAN-2011	31-JAN-2011	Y
18048	27	28.0922630700	-91.6590026900	27				31-JAN-2011	31-JAN-2011	Y
18048	28	28.0908975200	-91.6589468200	27				31-JAN-2011	31-JAN-2011	Y
18048	29	28.0895219900	-91.6588899700	27				31-JAN-2011	31-JAN-2011	Y
18048	30	28.0881815800	-91.6588183500	27				31-JAN-2011	31-JAN-2011	Y
18048	31	28.0875430900	-91.6587687500	27				31-JAN-2011	31-JAN-2011	Y
18048	32	28.0861281700	-91.6587225300	27				31-JAN-2011	31-JAN-2011	Y

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18048	33	28.0847348200	-91.6586683500	27				31-JAN-2011	31-JAN-2011	Y
18048	34	28.0833734900	-91.6585963300	27				31-JAN-2011	31-JAN-2011	Y
18048	35	28.0820072400	-91.6585459000	27				31-JAN-2011	31-JAN-2011	Y
18048	36	28.0806342500	-91.6584762300	27				31-JAN-2011	31-JAN-2011	Y
18048	37	28.0792576800	-91.6584237800	27				31-JAN-2011	31-JAN-2011	Y
18048	38	28.0778888800	-91.6583472200	27				31-JAN-2011	31-JAN-2011	Y
18048	39	28.0765221200	-91.6583076400	27				31-JAN-2011	31-JAN-2011	Y
18048	40	28.0751598900	-91.6582326500	27				31-JAN-2011	31-JAN-2011	Y
18048	41	28.0737727400	-91.6581662600	27				31-JAN-2011	31-JAN-2011	Y
18048	42	28.0723719400	-91.6581040400	27				31-JAN-2011	31-JAN-2011	Y
18048	43	28.0709644600	-91.6580309600	27				31-JAN-2011	31-JAN-2011	Y
18048	44	28.0695686100	-91.6579697500	27				31-JAN-2011	31-JAN-2011	Y
18048	45	28.0681846700	-91.6579188400	27				31-JAN-2011	31-JAN-2011	Y
18048	46	28.0667905800	-91.6578326100	27				31-JAN-2011	31-JAN-2011	Y
18048	47	28.0654175100	-91.6577763500	27				31-JAN-2011	31-JAN-2011	Y
18048	48	28.0640495500	-91.6577113600	27				31-JAN-2011	31-JAN-2011	Y
18048	49	28.0626978200	-91.6577112000	27				31-JAN-2011	31-JAN-2011	Y
18048	50	28.0613314900	-91.6576076700	27				31-JAN-2011	31-JAN-2011	Y
18048	51	28.0599659800	-91.6575444400	27				31-JAN-2011	31-JAN-2011	Y
18048	52	28.0586045600	-91.6574800100	27				31-JAN-2011	31-JAN-2011	Y
18048	53	28.0572267100	-91.6573892200	27				31-JAN-2011	31-JAN-2011	Y
18048	54	28.0568119600	-91.6574055300	27				31-JAN-2011	31-JAN-2011	Y
18048	55	28.0565436100	-91.6574200800	27				31-JAN-2011	31-JAN-2011	Y
18048	56	28.0561505900	-91.6573629800	27				31-JAN-2011	31-JAN-2011	Y
18048	57	28.0554778900	-91.6573337900	27				31-JAN-2011	31-JAN-2011	Y
18048	58	28.0550090900	-91.6572730100	27				31-JAN-2011	31-JAN-2011	Y
18048	59	28.0543186100	-91.6571422200	27				31-JAN-2011	31-JAN-2011	Y
18048	60	28.0536636700	-91.6569935300	27				31-JAN-2011	31-JAN-2011	Y
18048	61	28.0529756500	-91.6568009500	27				31-JAN-2011	31-JAN-2011	Y
18048	62	28.0522807700	-91.6566154600	27				31-JAN-2011	31-JAN-2011	Y
18048	63	28.0516189900	-91.6564072900	27				31-JAN-2011	31-JAN-2011	Y
18048	64	28.0502768300	-91.6560134400	27				31-JAN-2011	31-JAN-2011	Y
18048	65	28.0495703900	-91.6558079000	27				31-JAN-2011	31-JAN-2011	Y
18048	66	28.0489222200	-91.6556253500	27				31-JAN-2011	31-JAN-2011	Y
18048	67	28.0479741700	-91.6553607600	27				31-JAN-2011	31-JAN-2011	Y
18048	68	28.0468263700	-91.6550288400	27				31-JAN-2011	31-JAN-2011	Y
18048	69	28.0455876900	-91.6546319400	27				31-JAN-2011	31-JAN-2011	Y
18048	70	28.0454779800	-91.6545841600	27				31-JAN-2011	31-JAN-2011	Y
18048	71	28.0453463700	-91.6546332900	27				31-JAN-2011	31-JAN-2011	Y

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18048	72	28.0452770200	-91.6548144800	27				31-JAN-2011	31-JAN-2011	Y
18048	73	28.0450460800	-91.6561411900	27				31-JAN-2011	31-JAN-2011	Y
18048	74	28.0448971000	-91.6563221400	27				31-JAN-2011	31-JAN-2011	Y
18048	75	28.0447421300	-91.6563091900	27				31-JAN-2011	31-JAN-2011	Y
18048	76	28.0438436400	-91.6560306700	27				31-JAN-2011	31-JAN-2011	Y
18048	77	28.0437093000	-91.6559586400	27				31-JAN-2011	31-JAN-2011	Y
18048	78	28.0436707100	-91.6557581400	27				31-JAN-2011	31-JAN-2011	Y
18048	79	28.0438455900	-91.6552162200	27				31-JAN-2011	31-JAN-2011	Y
18048	80	28.0440001000	-91.6544063800	27				31-JAN-2011	31-JAN-2011	Y
18048	81	28.0439847100	-91.6542599300	27				31-JAN-2011	31-JAN-2011	Y
18048	82	28.0438912700	-91.6541698100	27				31-JAN-2011	31-JAN-2011	Y
18048	83	28.0433882100	-91.6538675900	27				31-JAN-2011	31-JAN-2011	Y
18048	84	28.0431519800	-91.6537625800	27				31-JAN-2011	31-JAN-2011	Y
18048	85	28.0428772800	-91.6536562300	27				31-JAN-2011	31-JAN-2011	Y
18048	86	28.0427990000	-91.6536269500	27				31-JAN-2011	31-JAN-2011	Y
18048	87	28.0427607300	-91.6536164200	27				31-JAN-2011	31-JAN-2011	Y
18048	88	28.0427284800	-91.6536078000	27				31-JAN-2011	31-JAN-2011	Y
18048	89	28.0427058400	-91.6536078200	27				31-JAN-2011	31-JAN-2011	Y
18048	90	28.0426968000	-91.6536124300	27				31-JAN-2011	31-JAN-2011	Y
18048	91	28.0426860900	-91.6536238100	27				31-JAN-2011	31-JAN-2011	Y
18048	92	28.0426804400	-91.6536349900	27				31-JAN-2011	31-JAN-2011	Y
18048	93	28.0426755900	-91.6536636300	27				31-JAN-2011	31-JAN-2011	Y
18051	1	27.7303662000	-90.5708361100	27	15	2426107.0000	10070606.0000	04-NOV-2010	04-NOV-2010	Y
18051	2	27.7304563700	-90.5706455800	27	15	2426168.0000	10070640.0000	04-NOV-2010	04-NOV-2010	Y
18053	1	28.8935651800	-91.4184770200	27				11-JUN-2010	11-JUN-2010	Y
18053	2	28.8943501600	-91.4174673000	27				11-JUN-2010	11-JUN-2010	Y
18053	3	28.8952355800	-91.4162722300	27				11-JUN-2010	11-JUN-2010	Y
18053	4	28.8962384600	-91.4147814300	27				11-JUN-2010	11-JUN-2010	Y
18053	5	28.8971305700	-91.4135927700	27				11-JUN-2010	11-JUN-2010	Y
18053	6	28.8978544100	-91.4125256800	27				11-JUN-2010	11-JUN-2010	Y
18053	7	28.8986694600	-91.4113670300	27				11-JUN-2010	11-JUN-2010	Y
18053	8	28.8992535700	-91.4105196600	27				11-JUN-2010	11-JUN-2010	Y
18053	9	28.9001294500	-91.4093126000	27				11-JUN-2010	11-JUN-2010	Y
18053	10	28.9010047700	-91.4081084500	27				11-JUN-2010	11-JUN-2010	Y
18053	11	28.9018665300	-91.4068922700	27				11-JUN-2010	11-JUN-2010	Y
18053	12	28.9027332000	-91.4056787300	27				11-JUN-2010	11-JUN-2010	Y
18053	13	28.9036194200	-91.4044856500	27				11-JUN-2010	11-JUN-2010	Y
18053	14	28.9044817600	-91.4032576300	27				11-JUN-2010	11-JUN-2010	Y
18053	15	28.9053351400	-91.4020420800	27				11-JUN-2010	11-JUN-2010	Y

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18053	16	28.9061714500	-91.4009057400	27				11-JUN-2010	11-JUN-2010	Y
18053	17	28.9070150200	-91.3997299900	27				11-JUN-2010	11-JUN-2010	Y
18053	18	28.9078583400	-91.3985650000	27				11-JUN-2010	11-JUN-2010	Y
18053	19	28.9086733400	-91.3974166800	27				11-JUN-2010	11-JUN-2010	Y
18053	20	28.9096832900	-91.3959903200	27				11-JUN-2010	11-JUN-2010	Y
18053	21	28.9103383600	-91.3950766800	27				11-JUN-2010	11-JUN-2010	Y
18053	22	28.9111583500	-91.3938966600	27				11-JUN-2010	11-JUN-2010	Y
18053	23	28.9120319200	-91.3927248100	27				11-JUN-2010	11-JUN-2010	Y
18053	24	28.9129010600	-91.3915220900	27				11-JUN-2010	11-JUN-2010	Y
18053	25	28.9130032600	-91.3914962400	27				11-JUN-2010	11-JUN-2010	Y
18053	26	28.9134044600	-91.3914486900	27				11-JUN-2010	11-JUN-2010	Y
18056	1	28.3577242400	-90.9274038500	27				02-AUG-2010	02-AUG-2010	Y
18056	2	28.3577105200	-90.9274046500	27				02-AUG-2010	02-AUG-2010	Y
18056	3	28.3576895200	-90.9269514000	27				02-AUG-2010	02-AUG-2010	Y
18056	4	28.3576176200	-90.9253998800	27				02-AUG-2010	02-AUG-2010	Y
18056	5	28.3575459200	-90.9238536500	27				02-AUG-2010	02-AUG-2010	Y
18056	6	28.3575102700	-90.9223023100	27				02-AUG-2010	02-AUG-2010	Y
18056	7	28.3575252700	-90.9207509100	27				02-AUG-2010	02-AUG-2010	Y
18056	8	28.3574919700	-90.9191980600	27				02-AUG-2010	02-AUG-2010	Y
18056	9	28.3574946200	-90.9176479300	27				02-AUG-2010	02-AUG-2010	Y
18056	10	28.3574855000	-90.9161036600	27				02-AUG-2010	02-AUG-2010	Y
18056	11	28.3574579800	-90.9145537100	27				02-AUG-2010	02-AUG-2010	Y
18056	12	28.3574320900	-90.9130022700	27				02-AUG-2010	02-AUG-2010	Y
18056	13	28.3574102700	-90.9114569600	27				02-AUG-2010	02-AUG-2010	Y
18056	14	28.3573629200	-90.9099075300	27				02-AUG-2010	02-AUG-2010	Y
18056	15	28.3573501200	-90.9083571500	27				02-AUG-2010	02-AUG-2010	Y
18056	16	28.3573293200	-90.9068042300	27				02-AUG-2010	02-AUG-2010	Y
18056	17	28.3573130900	-90.9052525000	27				02-AUG-2010	02-AUG-2010	Y
18056	18	28.3572913900	-90.9037053300	27				02-AUG-2010	02-AUG-2010	Y
18056	19	28.3572824700	-90.9021555600	27				02-AUG-2010	02-AUG-2010	Y
18056	20	28.3572593400	-90.9006019600	27				02-AUG-2010	02-AUG-2010	Y
18056	21	28.3572259500	-90.8990553400	27				02-AUG-2010	02-AUG-2010	Y
18056	22	28.3571986000	-90.8975033200	27				02-AUG-2010	02-AUG-2010	Y
18056	23	28.3571956800	-90.8969710900	27				02-AUG-2010	02-AUG-2010	Y
18056	24	28.3571986800	-90.8959508400	27				02-AUG-2010	02-AUG-2010	Y
18056	25	28.3571665500	-90.8944033800	27				02-AUG-2010	02-AUG-2010	Y
18056	26	28.3571633200	-90.8928523400	27				02-AUG-2010	02-AUG-2010	Y
18056	27	28.3571156100	-90.8913015600	27				02-AUG-2010	02-AUG-2010	Y
18056	28	28.3570963500	-90.8897601700	27				02-AUG-2010	02-AUG-2010	Y

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18056	29	28.3571008800	-90.8882127000	27				02-AUG-2010	02-AUG-2010	Y
18056	30	28.3570464800	-90.8866662400	27				02-AUG-2010	02-AUG-2010	Y
18056	31	28.3570287600	-90.8851166700	27				02-AUG-2010	02-AUG-2010	Y
18056	32	28.3570181000	-90.8835648300	27				02-AUG-2010	02-AUG-2010	Y
18056	33	28.3570123500	-90.8820240300	27				02-AUG-2010	02-AUG-2010	Y
18056	34	28.3569979500	-90.8812281900	27				02-AUG-2010	02-AUG-2010	Y
18056	35	28.3569813100	-90.8808106800	27				02-AUG-2010	02-AUG-2010	Y
18056	36	28.3569586200	-90.8802415500	27				02-AUG-2010	02-AUG-2010	Y
18056	37	28.3569561400	-90.8786874000	27				02-AUG-2010	02-AUG-2010	Y
18056	38	28.3569196900	-90.8771393500	27				02-AUG-2010	02-AUG-2010	Y
18056	39	28.3569171500	-90.8755951500	27				02-AUG-2010	02-AUG-2010	Y
18056	40	28.3568948300	-90.8740585000	27				02-AUG-2010	02-AUG-2010	Y
18056	41	28.3568572400	-90.8725243400	27				02-AUG-2010	02-AUG-2010	Y
18056	42	28.3568552100	-90.8709826300	27				02-AUG-2010	02-AUG-2010	Y
18056	43	28.3568269400	-90.8694353400	27				02-AUG-2010	02-AUG-2010	Y
18056	44	28.3568028900	-90.8678893800	27				02-AUG-2010	02-AUG-2010	Y
18056	45	28.3567987900	-90.8663443800	27				02-AUG-2010	02-AUG-2010	Y
18056	46	28.3567690600	-90.8647959900	27				02-AUG-2010	02-AUG-2010	Y
18056	47	28.3567462300	-90.8632469100	27				02-AUG-2010	02-AUG-2010	Y
18056	48	28.3567220500	-90.8617068900	27				02-AUG-2010	02-AUG-2010	Y
18056	49	28.3566931000	-90.8601636500	27				02-AUG-2010	02-AUG-2010	Y
18056	50	28.3566608300	-90.8586182600	27				02-AUG-2010	02-AUG-2010	Y
18056	51	28.3566501700	-90.8570843000	27				02-AUG-2010	02-AUG-2010	Y
18056	52	28.3566294500	-90.8555494200	27				02-AUG-2010	02-AUG-2010	Y
18056	53	28.3566074400	-90.8540133000	27				02-AUG-2010	02-AUG-2010	Y
18056	54	28.3566097800	-90.8524775700	27				02-AUG-2010	02-AUG-2010	Y
18056	55	28.3565837400	-90.8509377100	27				02-AUG-2010	02-AUG-2010	Y
18056	56	28.3565485600	-90.8493935500	27				02-AUG-2010	02-AUG-2010	Y
18056	57	28.3565284300	-90.8484895300	27				02-AUG-2010	02-AUG-2010	Y
18056	58	28.3565045400	-90.8473537000	27				02-AUG-2010	02-AUG-2010	Y
18056	59	28.3564760800	-90.8458307400	27				02-AUG-2010	02-AUG-2010	Y
18056	60	28.3564519000	-90.8442727500	27				02-AUG-2010	02-AUG-2010	Y
18056	61	28.3564378100	-90.8427281800	27				02-AUG-2010	02-AUG-2010	Y
18056	62	28.3564150100	-90.8411769700	27				02-AUG-2010	02-AUG-2010	Y
18056	63	28.3564185100	-90.8396255700	27				02-AUG-2010	02-AUG-2010	Y
18056	64	28.3563911200	-90.8380745000	27				02-AUG-2010	02-AUG-2010	Y
18056	65	28.3563690900	-90.8365236900	27				02-AUG-2010	02-AUG-2010	Y
18056	66	28.3563334700	-90.8349727300	27				02-AUG-2010	02-AUG-2010	Y
18056	67	28.3563156700	-90.8334227700	27				02-AUG-2010	02-AUG-2010	Y

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18056	68	28.3562912800	-90.8318719500	27				02-AUG-2010	02-AUG-2010	Y
18056	69	28.3562983200	-90.8303247200	27				02-AUG-2010	02-AUG-2010	Y
18056	70	28.3562513000	-90.8287753500	27				02-AUG-2010	02-AUG-2010	Y
18056	71	28.3562273200	-90.8274436000	27				02-AUG-2010	02-AUG-2010	Y
18056	72	28.3562234900	-90.8272306600	27				02-AUG-2010	02-AUG-2010	Y
18056	73	28.3562210400	-90.8270948800	27				02-AUG-2010	02-AUG-2010	Y
18056	74	28.3562578000	-90.8269957400	27				02-AUG-2010	02-AUG-2010	Y
18056	75	28.3562742000	-90.8269515600	27				02-AUG-2010	02-AUG-2010	Y
18058	1	29.4651617200	-92.3858768100	27				16-NOV-2010	16-NOV-2010	Y
18058	2	29.4650075900	-92.3856974200	27				16-NOV-2010	16-NOV-2010	Y
18058	3	29.4650818900	-92.3853321700	27				16-NOV-2010	16-NOV-2010	Y
18058	4	29.4653655000	-92.3825400800	27				16-NOV-2010	16-NOV-2010	Y
18058	5	29.4653725800	-92.3824703300	27				16-NOV-2010	16-NOV-2010	Y
18058	6	29.4653944500	-92.3818931600	27				16-NOV-2010	16-NOV-2010	Y
18058	7	29.4653950600	-92.3818780800	27				16-NOV-2010	16-NOV-2010	Y
18058	8	29.4654275200	-92.3810976800	27				16-NOV-2010	16-NOV-2010	Y
18058	9	29.4654553000	-92.3804295600	27				16-NOV-2010	16-NOV-2010	Y
18059	1	28.0743519500	-96.4929723300	27				07-SEP-2010	07-SEP-2010	Y
18059	2	28.0741392700	-96.4927993700	27				07-SEP-2010	07-SEP-2010	Y
18059	3	28.0731703100	-96.4920113300	27				07-SEP-2010	07-SEP-2010	Y
18059	4	28.0720741000	-96.4911110500	27				07-SEP-2010	07-SEP-2010	Y
18059	5	28.0709719500	-96.4901909300	27				07-SEP-2010	07-SEP-2010	Y
18059	6	28.0699399500	-96.4893605000	27				07-SEP-2010	07-SEP-2010	Y
18059	7	28.0688908600	-96.4884396000	27				07-SEP-2010	07-SEP-2010	Y
18059	8	28.0678156600	-96.4875746700	27				07-SEP-2010	07-SEP-2010	Y
18059	9	28.0671074200	-96.4869609500	27				07-SEP-2010	07-SEP-2010	Y
18059	10	28.0666974000	-96.4866056800	27				07-SEP-2010	07-SEP-2010	Y
18059	11	28.0657026400	-96.4857821000	27				07-SEP-2010	07-SEP-2010	Y
18059	12	28.0656619700	-96.4857484200	27				07-SEP-2010	07-SEP-2010	Y
18059	13	28.0645904100	-96.4848374700	27				07-SEP-2010	07-SEP-2010	Y
18059	14	28.0637839500	-96.4841950700	27				07-SEP-2010	07-SEP-2010	Y
18059	15	28.0632333600	-96.4837305400	27				07-SEP-2010	07-SEP-2010	Y
18059	16	28.0623041500	-96.4829451200	27				07-SEP-2010	07-SEP-2010	Y
18059	17	28.0617147400	-96.4824446200	27				07-SEP-2010	07-SEP-2010	Y
18059	18	28.0611432000	-96.4819592500	27				07-SEP-2010	07-SEP-2010	Y
18059	19	28.0600643500	-96.4810788800	27				07-SEP-2010	07-SEP-2010	Y
18059	20	28.0592032700	-96.4803714800	27				07-SEP-2010	07-SEP-2010	Y
18059	21	28.0582559700	-96.4795848800	27				07-SEP-2010	07-SEP-2010	Y
18059	22	28.0580962600	-96.4794429900	27				07-SEP-2010	07-SEP-2010	Y

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18059	23	28.0570467400	-96.4785991400	27				07-SEP-2010	07-SEP-2010	Y
18059	24	28.0560011200	-96.4776820400	27				07-SEP-2010	07-SEP-2010	Y
18059	25	28.0554832600	-96.4772950200	27				07-SEP-2010	07-SEP-2010	Y
18059	26	28.0548807400	-96.4767599200	27				07-SEP-2010	07-SEP-2010	Y
18059	27	28.0538315600	-96.4759022900	27				07-SEP-2010	07-SEP-2010	Y
18059	28	28.0527669700	-96.4749866000	27				07-SEP-2010	07-SEP-2010	Y
18059	29	28.0517142800	-96.4740952600	27				07-SEP-2010	07-SEP-2010	Y
18059	30	28.0506521800	-96.4732102400	27				07-SEP-2010	07-SEP-2010	Y
18059	31	28.0499673500	-96.4726673100	27				07-SEP-2010	07-SEP-2010	Y
18059	32	28.0494650400	-96.4722566700	27				07-SEP-2010	07-SEP-2010	Y
18059	33	28.0486770100	-96.4716075300	27				07-SEP-2010	07-SEP-2010	Y
18059	34	28.0484250400	-96.4713999900	27				07-SEP-2010	07-SEP-2010	Y
18059	35	28.0473683600	-96.4705283500	27				07-SEP-2010	07-SEP-2010	Y
18059	36	28.0466508800	-96.4699035300	27				07-SEP-2010	07-SEP-2010	Y
18059	37	28.0461633700	-96.4694849900	27				07-SEP-2010	07-SEP-2010	Y
18059	38	28.0450650200	-96.4685799900	27				07-SEP-2010	07-SEP-2010	Y
18059	39	28.0440050500	-96.4676883400	27				07-SEP-2010	07-SEP-2010	Y
18059	40	28.0429167100	-96.4667800100	27				07-SEP-2010	07-SEP-2010	Y
18059	41	28.0418500500	-96.4659100100	27				07-SEP-2010	07-SEP-2010	Y
18059	42	28.0407446700	-96.4650017600	27				07-SEP-2010	07-SEP-2010	Y
18059	43	28.0407377000	-96.4649968700	27				07-SEP-2010	07-SEP-2010	Y
18059	44	28.0406665100	-96.4648868800	27				07-SEP-2010	07-SEP-2010	Y
18059	45	28.0406565900	-96.4648715600	27				07-SEP-2010	07-SEP-2010	Y
18059	46	28.0408297900	-96.4647291500	27				07-SEP-2010	07-SEP-2010	Y
18061	1	29.3200302800	-93.9553298900	27				31-JAN-2011	31-JAN-2011	Y
18061	2	29.3198586100	-93.9550781300	27				31-JAN-2011	31-JAN-2011	Y
18061	3	29.3196869700	-93.9548416100	27				31-JAN-2011	31-JAN-2011	Y
18061	4	29.3195133900	-93.9545898300	27				31-JAN-2011	31-JAN-2011	Y
18061	5	29.3193417200	-93.9543533400	27				31-JAN-2011	31-JAN-2011	Y
18061	6	29.3191738700	-93.9541015600	27				31-JAN-2011	31-JAN-2011	Y
18061	7	29.3185768800	-93.9531631300	27				31-JAN-2011	31-JAN-2011	Y
18061	8	29.3177948700	-93.9518508800	27				31-JAN-2011	31-JAN-2011	Y
18061	9	29.3170357500	-93.9506683400	27				31-JAN-2011	31-JAN-2011	Y
18061	10	29.3163242800	-93.9495010300	27				31-JAN-2011	31-JAN-2011	Y
18061	11	29.3155594500	-93.9482040400	27				31-JAN-2011	31-JAN-2011	Y
18061	12	29.3147526500	-93.9469528200	27				31-JAN-2011	31-JAN-2011	Y
18061	13	29.3139210300	-93.9456558300	27				31-JAN-2011	31-JAN-2011	Y
18061	14	29.3131027800	-93.9443206700	27				31-JAN-2011	31-JAN-2011	Y
18061	15	29.3123417600	-93.9431228500	27				31-JAN-2011	31-JAN-2011	Y

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18061	16	29.3113880700	-93.9419937000	27				31-JAN-2011	31-JAN-2011	Y
18061	17	29.3102531900	-93.9409789900	27				31-JAN-2011	31-JAN-2011	Y
18061	18	29.3092938200	-93.9400634900	27				31-JAN-2011	31-JAN-2011	Y
18061	19	29.3082390500	-93.9390563900	27				31-JAN-2011	31-JAN-2011	Y
18061	20	29.3071022600	-93.9380798400	27				31-JAN-2011	31-JAN-2011	Y
18061	21	29.3059998300	-93.9370651100	27				31-JAN-2011	31-JAN-2011	Y
18061	22	29.3049298000	-93.9360809400	27				31-JAN-2011	31-JAN-2011	Y
18061	23	29.3038712100	-93.9350814900	27				31-JAN-2011	31-JAN-2011	Y
18061	24	29.3030396100	-93.9342956500	27				31-JAN-2011	31-JAN-2011	Y
18061	25	29.3020077600	-93.9333648500	27				31-JAN-2011	31-JAN-2011	Y
18061	26	29.3009148100	-93.9323501700	27				31-JAN-2011	31-JAN-2011	Y
18061	27	29.2998486300	-93.9313583300	27				31-JAN-2011	31-JAN-2011	Y
18061	28	29.2987843200	-93.9303665200	27				31-JAN-2011	31-JAN-2011	Y
18061	29	29.2978096600	-93.9295043900	27				31-JAN-2011	31-JAN-2011	Y
18061	30	29.2966690800	-93.9284286400	27				31-JAN-2011	31-JAN-2011	Y
18061	31	29.2955456500	-93.9273910400	27				31-JAN-2011	31-JAN-2011	Y
18061	32	29.2946396500	-93.9265365600	27				31-JAN-2011	31-JAN-2011	Y
18061	33	29.2936116100	-93.9256133900	27				31-JAN-2011	31-JAN-2011	Y
18061	34	29.2925244100	-93.9245910500	27				31-JAN-2011	31-JAN-2011	Y
18061	35	29.2914276700	-93.9235458300	27				31-JAN-2011	31-JAN-2011	Y
18061	36	29.2903690900	-93.9225769100	27				31-JAN-2011	31-JAN-2011	Y
18061	37	29.2892456800	-93.9216003300	27				31-JAN-2011	31-JAN-2011	Y
18061	38	29.2888382400	-93.9212224400	27				31-JAN-2011	31-JAN-2011	Y
18061	39	29.2881928200	-93.9206237900	27				31-JAN-2011	31-JAN-2011	Y
18061	40	29.2869721200	-93.9194641000	27				31-JAN-2011	31-JAN-2011	Y
18061	41	29.2854977400	-93.9181213300	27				31-JAN-2011	31-JAN-2011	Y
18061	42	29.2844277000	-93.9171447900	27				31-JAN-2011	31-JAN-2011	Y
18061	43	29.2832108000	-93.9159774900	27				31-JAN-2011	31-JAN-2011	Y
18061	44	29.2830417600	-93.9158257100	27				31-JAN-2011	31-JAN-2011	Y
18061	45	29.2821484200	-93.9150238000	27				31-JAN-2011	31-JAN-2011	Y
18061	46	29.2811222800	-93.9140548500	27				31-JAN-2011	31-JAN-2011	Y
18061	47	29.2800751500	-93.9130935600	27				31-JAN-2011	31-JAN-2011	Y
18061	48	29.2789212000	-93.9120483300	27				31-JAN-2011	31-JAN-2011	Y
18061	49	29.2777538900	-93.9109954900	27				31-JAN-2011	31-JAN-2011	Y
18061	50	29.2768745900	-93.9101867800	27				31-JAN-2011	31-JAN-2011	Y
18061	51	29.2758484600	-93.9091873200	27				31-JAN-2011	31-JAN-2011	Y
18061	52	29.2747955900	-93.9082031100	27				31-JAN-2011	31-JAN-2011	Y
18061	53	29.2737389400	-93.9072265600	27				31-JAN-2011	31-JAN-2011	Y
18061	54	29.2726994300	-93.9062652500	27				31-JAN-2011	31-JAN-2011	Y

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18061	55	29.2715263900	-93.9051895200	27				31-JAN-2011	31-JAN-2011	Y
18061	56	29.2706051500	-93.9043121300	27				31-JAN-2011	31-JAN-2011	Y
18061	57	29.2694779100	-93.9032745500	27				31-JAN-2011	31-JAN-2011	Y
18061	58	29.2683964400	-93.9022903500	27				31-JAN-2011	31-JAN-2011	Y
18061	59	29.2673874700	-93.9013748100	27				31-JAN-2011	31-JAN-2011	Y
18061	60	29.2662773800	-93.9003753700	27				31-JAN-2011	31-JAN-2011	Y
18061	61	29.2652722100	-93.8994216800	27				31-JAN-2011	31-JAN-2011	Y
18061	62	29.2642765700	-93.8985061500	27				31-JAN-2011	31-JAN-2011	Y
18061	63	29.2631340700	-93.8974304000	27				31-JAN-2011	31-JAN-2011	Y
18061	64	29.2620659400	-93.8964462200	27				31-JAN-2011	31-JAN-2011	Y
18061	65	29.2610092700	-93.8954849100	27				31-JAN-2011	31-JAN-2011	Y
18061	66	29.2599468700	-93.8944854800	27				31-JAN-2011	31-JAN-2011	Y
18061	67	29.2588787700	-93.8935012700	27				31-JAN-2011	31-JAN-2011	Y
18061	68	29.2579975700	-93.8926925700	27				31-JAN-2011	31-JAN-2011	Y
18061	69	29.2567559000	-93.8915481500	27				31-JAN-2011	31-JAN-2011	Y
18061	70	29.2556916000	-93.8905639600	27				31-JAN-2011	31-JAN-2011	Y
18061	71	29.2546654500	-93.8896179200	27				31-JAN-2011	31-JAN-2011	Y
18061	72	29.2536087500	-93.8886566200	27				31-JAN-2011	31-JAN-2011	Y
18061	73	29.2525387400	-93.8876419200	27				31-JAN-2011	31-JAN-2011	Y
18061	74	29.2514725200	-93.8866882300	27				31-JAN-2011	31-JAN-2011	Y
18061	75	29.2504292200	-93.8857422000	27				31-JAN-2011	31-JAN-2011	Y
18061	76	29.2493668200	-93.8847427500	27				31-JAN-2011	31-JAN-2011	Y
18061	77	29.2483044200	-93.8837509200	27				31-JAN-2011	31-JAN-2011	Y
18061	78	29.2472343300	-93.8827667100	27				31-JAN-2011	31-JAN-2011	Y
18061	79	29.2461853600	-93.8817749000	27				31-JAN-2011	31-JAN-2011	Y
18061	80	29.2449169900	-93.8806304700	27				31-JAN-2011	31-JAN-2011	Y
18061	81	29.2438565000	-93.8796310300	27				31-JAN-2011	31-JAN-2011	Y
18061	82	29.2427769300	-93.8786621000	27				31-JAN-2011	31-JAN-2011	Y
18061	83	29.2417202600	-93.8776550400	27				31-JAN-2011	31-JAN-2011	Y
18061	84	29.2406483200	-93.8766784800	27				31-JAN-2011	31-JAN-2011	Y
18061	85	29.2395706700	-93.8757018900	27				31-JAN-2011	31-JAN-2011	Y
18061	86	29.2393570600	-93.8755035300	27				31-JAN-2011	31-JAN-2011	Y
18061	87	29.2391396200	-93.8753051700	27				31-JAN-2011	31-JAN-2011	Y
18061	88	29.2389260000	-93.8751144300	27				31-JAN-2011	31-JAN-2011	Y
18061	89	29.2387123600	-93.8749160800	27				31-JAN-2011	31-JAN-2011	Y
18061	90	29.2384949300	-93.8747177200	27				31-JAN-2011	31-JAN-2011	Y
18061	91	29.2383307100	-93.8745468000	27				31-JAN-2011	31-JAN-2011	Y
18061	92	29.2383239400	-93.8745369100	27				31-JAN-2011	31-JAN-2011	Y
18061	93	29.2382971800	-93.8745412000	27				31-JAN-2011	31-JAN-2011	Y

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18061	94	29.2381837600	-93.8745513200	27				31-JAN-2011	31-JAN-2011	Y
18061	95	29.2378518000	-93.8745175800	27				31-JAN-2011	31-JAN-2011	Y
18061	96	29.2376993500	-93.8745417100	27				31-JAN-2011	31-JAN-2011	Y
18061	97	29.2374863400	-93.8746867900	27				31-JAN-2011	31-JAN-2011	Y
18061	98	29.2363532100	-93.8754745900	27				31-JAN-2011	31-JAN-2011	Y
18061	99	29.2354567200	-93.8760569200	27				31-JAN-2011	31-JAN-2011	Y
18061	100	29.2351601500	-93.8761961300	27				31-JAN-2011	31-JAN-2011	Y
18061	101	29.2347577600	-93.8762926300	27				31-JAN-2011	31-JAN-2011	Y
18061	102	29.2345567800	-93.8763684300	27				31-JAN-2011	31-JAN-2011	Y
18061	103	29.2344898800	-93.8763941800	27				31-JAN-2011	31-JAN-2011	Y
18061	104	29.2344723200	-93.8763576200	27				31-JAN-2011	31-JAN-2011	Y
18061	105	29.2344697500	-93.8763524700	27				31-JAN-2011	31-JAN-2011	Y
18061	106	29.2344633100	-93.8763395500	27				31-JAN-2011	31-JAN-2011	Y
18061	107	29.2344607700	-93.8763345000	27				31-JAN-2011	31-JAN-2011	Y
18061	108	29.2344826300	-93.8763187800	27				31-JAN-2011	31-JAN-2011	Y
18061	109	29.2344936200	-93.8763108600	27				31-JAN-2011	31-JAN-2011	Y
18061	110	29.2344233800	-93.8763614100	27				31-JAN-2011	31-JAN-2011	Y
18063	1	29.2062454300	-92.3837736000	27				21-JUN-2010	21-JUN-2010	Y
18063	2	29.2063179000	-92.3837736000	27				21-JUN-2010	21-JUN-2010	Y
18063	3	29.2064459900	-92.3837747500	27				21-JUN-2010	21-JUN-2010	Y
18063	4	29.2076200000	-92.3837816000	27				21-JUN-2010	21-JUN-2010	Y
18063	5	29.2089935800	-92.3837634500	27				21-JUN-2010	21-JUN-2010	Y
18063	6	29.2103666300	-92.3838785400	27				21-JUN-2010	21-JUN-2010	Y
18063	7	29.2110920000	-92.3839427900	27				21-JUN-2010	21-JUN-2010	Y
18063	8	29.2117382500	-92.3839936400	27				21-JUN-2010	21-JUN-2010	Y
18063	9	29.2131089400	-92.3841114100	27				21-JUN-2010	21-JUN-2010	Y
18063	10	29.2144816300	-92.3842127100	27				21-JUN-2010	21-JUN-2010	Y
18063	11	29.2158523400	-92.3843348400	27				21-JUN-2010	21-JUN-2010	Y
18063	12	29.2172227800	-92.3844600800	27				21-JUN-2010	21-JUN-2010	Y
18063	13	29.2185952800	-92.3845611400	27				21-JUN-2010	21-JUN-2010	Y
18063	14	29.2199633300	-92.3846998000	27				21-JUN-2010	21-JUN-2010	Y
18063	15	29.2213360600	-92.3848105800	27				21-JUN-2010	21-JUN-2010	Y
18063	16	29.2227058700	-92.3849223100	27				21-JUN-2010	21-JUN-2010	Y
18063	17	29.2240798700	-92.3850314900	27				21-JUN-2010	21-JUN-2010	Y
18063	18	29.2254516700	-92.3851385400	27				21-JUN-2010	21-JUN-2010	Y
18063	19	29.2268232900	-92.3852436500	27				21-JUN-2010	21-JUN-2010	Y
18063	20	29.2281292600	-92.3853627800	27				21-JUN-2010	21-JUN-2010	Y
18063	21	29.2281936700	-92.3853686300	27				21-JUN-2010	21-JUN-2010	Y
18064	1	28.5090837200	-93.1588794500	27				20-SEP-2010	20-SEP-2010	Y

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18064	2	28.5091356900	-93.1588155200	27				20-SEP-2010	20-SEP-2010	Y
18064	3	28.5090443000	-93.1587203200	27				20-SEP-2010	20-SEP-2010	Y
18064	4	28.5088694700	-93.1585693900	27				20-SEP-2010	20-SEP-2010	Y
18064	5	28.5086819800	-93.1584458400	27				20-SEP-2010	20-SEP-2010	Y
18064	6	28.5075548400	-93.1578330500	27				20-SEP-2010	20-SEP-2010	Y
18064	7	28.5065093200	-93.1572649800	27				20-SEP-2010	20-SEP-2010	Y
18064	8	28.5054240000	-93.1566720900	27				20-SEP-2010	20-SEP-2010	Y
18064	9	28.5042440000	-93.1560812700	27				20-SEP-2010	20-SEP-2010	Y
18064	10	28.5029871400	-93.1554606500	27				20-SEP-2010	20-SEP-2010	Y
18064	11	28.5021933300	-93.1550167900	27				20-SEP-2010	20-SEP-2010	Y
18064	12	28.5009556500	-93.1543417300	27				20-SEP-2010	20-SEP-2010	Y
18064	13	28.5003380200	-93.1539987100	27				20-SEP-2010	20-SEP-2010	Y
18064	14	28.4990952400	-93.1533341000	27				20-SEP-2010	20-SEP-2010	Y
18064	15	28.4978551500	-93.1526621900	27				20-SEP-2010	20-SEP-2010	Y
18064	16	28.4969696200	-93.1522102800	27				20-SEP-2010	20-SEP-2010	Y
18064	17	28.4957665500	-93.1515394900	27				20-SEP-2010	20-SEP-2010	Y
18064	18	28.4945461400	-93.1508853800	27				20-SEP-2010	20-SEP-2010	Y
18064	19	28.4935036300	-93.1503384200	27				20-SEP-2010	20-SEP-2010	Y
18064	20	28.4928623300	-93.1500507400	27				20-SEP-2010	20-SEP-2010	Y
18064	21	28.4921188600	-93.1495768400	27				20-SEP-2010	20-SEP-2010	Y
18064	22	28.4909234800	-93.1489533100	27				20-SEP-2010	20-SEP-2010	Y
18064	23	28.4897115500	-93.1483070900	27				20-SEP-2010	20-SEP-2010	Y
18064	24	28.4884755900	-93.1476275600	27				20-SEP-2010	20-SEP-2010	Y
18064	25	28.4872987900	-93.1469761000	27				20-SEP-2010	20-SEP-2010	Y
18064	26	28.4860549400	-93.1463270800	27				20-SEP-2010	20-SEP-2010	Y
18064	27	28.4848343400	-93.1456612600	27				20-SEP-2010	20-SEP-2010	Y
18064	28	28.4836179800	-93.1450026900	27				20-SEP-2010	20-SEP-2010	Y
18064	29	28.4825239500	-93.1444043300	27				20-SEP-2010	20-SEP-2010	Y
18064	30	28.4817173200	-93.1439688200	27				20-SEP-2010	20-SEP-2010	Y
18064	31	28.4811066200	-93.1436081200	27				20-SEP-2010	20-SEP-2010	Y
18064	32	28.4798617400	-93.1429488100	27				20-SEP-2010	20-SEP-2010	Y
18064	33	28.4788695400	-93.1424112300	27				20-SEP-2010	20-SEP-2010	Y
18064	34	28.4776549900	-93.1417242600	27				20-SEP-2010	20-SEP-2010	Y
18064	35	28.4764613800	-93.1411173400	27				20-SEP-2010	20-SEP-2010	Y
18064	36	28.4752485100	-93.1404416700	27				20-SEP-2010	20-SEP-2010	Y
18064	37	28.4740700600	-93.1397865800	27				20-SEP-2010	20-SEP-2010	Y
18064	38	28.4728290900	-93.1391714000	27				20-SEP-2010	20-SEP-2010	Y
18064	39	28.4717868300	-93.1386193700	27				20-SEP-2010	20-SEP-2010	Y
18064	40	28.4711699800	-93.1382730700	27				20-SEP-2010	20-SEP-2010	Y

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18064	41	28.4699490800	-93.1375591400	27				20-SEP-2010	20-SEP-2010	Y
18064	42	28.4691974500	-93.1372191900	27				20-SEP-2010	20-SEP-2010	Y
18064	43	28.4680674000	-93.1365998200	27				20-SEP-2010	20-SEP-2010	Y
18064	44	28.4674454600	-93.1362676200	27				20-SEP-2010	20-SEP-2010	Y
18064	45	28.4662191100	-93.1355673300	27				20-SEP-2010	20-SEP-2010	Y
18064	46	28.4650738300	-93.1349484800	27				20-SEP-2010	20-SEP-2010	Y
18064	47	28.4641418700	-93.1343549600	27				20-SEP-2010	20-SEP-2010	Y
18064	48	28.4631444700	-93.1336825200	27				20-SEP-2010	20-SEP-2010	Y
18064	49	28.4631135600	-93.1336633600	27				20-SEP-2010	20-SEP-2010	Y
18064	50	28.4630565900	-93.1336771100	27				20-SEP-2010	20-SEP-2010	Y
18064	51	28.4630551000	-93.1336666100	27				20-SEP-2010	20-SEP-2010	Y
18070	1	28.5676786500	-92.7823963600	27				01-OCT-2010	01-OCT-2010	Y
18070	2	28.5676070700	-92.7825491700	27				01-OCT-2010	01-OCT-2010	Y
18070	3	28.5676594200	-92.7826081700	27				01-OCT-2010	01-OCT-2010	Y
18070	4	28.5685557900	-92.7836184400	27				01-OCT-2010	01-OCT-2010	Y
18070	5	28.5693055200	-92.7845192300	27				01-OCT-2010	01-OCT-2010	Y
18070	6	28.5699897800	-92.7852851500	27				01-OCT-2010	01-OCT-2010	Y
18070	7	28.5704938800	-92.7858164800	27				01-OCT-2010	01-OCT-2010	Y
18070	8	28.5709877600	-92.7863573600	27				01-OCT-2010	01-OCT-2010	Y
18070	9	28.5719584100	-92.7874597500	27				01-OCT-2010	01-OCT-2010	Y
18070	10	28.5724427900	-92.7880133400	27				01-OCT-2010	01-OCT-2010	Y
18070	11	28.5729379500	-92.7885538800	27				01-OCT-2010	01-OCT-2010	Y
18070	12	28.5739239600	-92.7896386500	27				01-OCT-2010	01-OCT-2010	Y
18070	13	28.5743933700	-92.7902090900	27				01-OCT-2010	01-OCT-2010	Y
18070	14	28.5748887900	-92.7907482200	27				01-OCT-2010	01-OCT-2010	Y
18070	15	28.5753598500	-92.7913178800	27				01-OCT-2010	01-OCT-2010	Y
18070	16	28.5758548800	-92.7918588800	27				01-OCT-2010	01-OCT-2010	Y
18070	17	28.5762781900	-92.7923294600	27				01-OCT-2010	01-OCT-2010	Y
18070	18	28.5771133400	-92.7932627400	27				01-OCT-2010	01-OCT-2010	Y
18070	19	28.5778274300	-92.7940280900	27				01-OCT-2010	01-OCT-2010	Y
18070	20	28.5788235700	-92.7951006300	27				01-OCT-2010	01-OCT-2010	Y
18070	21	28.5797806200	-92.7962184400	27				01-OCT-2010	01-OCT-2010	Y
18070	22	28.5800969200	-92.7965834600	27				01-OCT-2010	01-OCT-2010	Y
18070	23	28.5807675400	-92.7973045600	27				01-OCT-2010	01-OCT-2010	Y
18070	24	28.5817154900	-92.7984322200	27				01-OCT-2010	01-OCT-2010	Y
18070	25	28.5822251400	-92.7989575000	27				01-OCT-2010	01-OCT-2010	Y
18070	26	28.5827174000	-92.7995007200	27				01-OCT-2010	01-OCT-2010	Y
18070	27	28.5836903500	-92.8005992600	27				01-OCT-2010	01-OCT-2010	Y
18070	28	28.5841771900	-92.8011515800	27				01-OCT-2010	01-OCT-2010	Y

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18070	29	28.5846453500	-92.8017215700	27				01-OCT-2010	01-OCT-2010	Y
18070	30	28.5856373400	-92.8027989000	27				01-OCT-2010	01-OCT-2010	Y
18070	31	28.5863688600	-92.8035984800	27				01-OCT-2010	01-OCT-2010	Y
18070	32	28.5866483500	-92.8039387700	27				01-OCT-2010	01-OCT-2010	Y
18070	33	28.5876058200	-92.8049761100	27				01-OCT-2010	01-OCT-2010	Y
18070	34	28.5879175800	-92.8053587800	27				01-OCT-2010	01-OCT-2010	Y
18070	35	28.5885608300	-92.8060969800	27				01-OCT-2010	01-OCT-2010	Y
18070	36	28.5895332400	-92.8071972600	27				01-OCT-2010	01-OCT-2010	Y
18070	37	28.5900763500	-92.8077785000	27				01-OCT-2010	01-OCT-2010	Y
18070	38	28.5905140100	-92.8082875200	27				01-OCT-2010	01-OCT-2010	Y
18070	39	28.5913807500	-92.8092194400	27				01-OCT-2010	01-OCT-2010	Y
18070	40	28.5919943700	-92.8099155400	27				01-OCT-2010	01-OCT-2010	Y
18070	41	28.5924664800	-92.8104847100	27				01-OCT-2010	01-OCT-2010	Y
18070	42	28.5930620500	-92.8111576400	27				01-OCT-2010	01-OCT-2010	Y
18070	43	28.5934389600	-92.8115835100	27				01-OCT-2010	01-OCT-2010	Y
18070	44	28.5943133900	-92.8125242600	27				01-OCT-2010	01-OCT-2010	Y
18070	45	28.5952421300	-92.8135943300	27				01-OCT-2010	01-OCT-2010	Y
18070	46	28.5962024600	-92.8146879700	27				01-OCT-2010	01-OCT-2010	Y
18070	47	28.5968782100	-92.8154278700	27				01-OCT-2010	01-OCT-2010	Y
18070	48	28.5973581200	-92.8159533600	27				01-OCT-2010	01-OCT-2010	Y
18070	49	28.5980885700	-92.8168039800	27				01-OCT-2010	01-OCT-2010	Y
18070	50	28.5988131900	-92.8176106600	27				01-OCT-2010	01-OCT-2010	Y
18070	51	28.5993147300	-92.8181438000	27				01-OCT-2010	01-OCT-2010	Y
18070	52	28.6002911200	-92.8192387600	27				01-OCT-2010	01-OCT-2010	Y
18070	53	28.6010012300	-92.8200410300	27				01-OCT-2010	01-OCT-2010	Y
18070	54	28.6019130300	-92.8210700500	27				01-OCT-2010	01-OCT-2010	Y
18070	55	28.6027421100	-92.8219691200	27				01-OCT-2010	01-OCT-2010	Y
18070	56	28.6032110900	-92.8225391500	27				01-OCT-2010	01-OCT-2010	Y
18070	57	28.6038171600	-92.8231730100	27				01-OCT-2010	01-OCT-2010	Y
18070	58	28.6046971800	-92.8241629900	27				01-OCT-2010	01-OCT-2010	Y
18070	59	28.6056764500	-92.8252544300	27				01-OCT-2010	01-OCT-2010	Y
18070	60	28.6066480100	-92.8263563400	27				01-OCT-2010	01-OCT-2010	Y
18070	61	28.6071211400	-92.8269244200	27				01-OCT-2010	01-OCT-2010	Y
18070	62	28.6080997200	-92.8280169900	27				01-OCT-2010	01-OCT-2010	Y
18070	63	28.6090705300	-92.8291193200	27				01-OCT-2010	01-OCT-2010	Y
18070	64	28.6100457700	-92.8302168100	27				01-OCT-2010	01-OCT-2010	Y
18070	65	28.6105399700	-92.8307590000	27				01-OCT-2010	01-OCT-2010	Y
18070	66	28.6110296600	-92.8313070100	27				01-OCT-2010	01-OCT-2010	Y
18070	67	28.6115178300	-92.8318546600	27				01-OCT-2010	01-OCT-2010	Y

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18070	68	28.6124965800	-92.8329475900	27				01-OCT-2010	01-OCT-2010	Y
18070	69	28.6134361400	-92.8339932700	27				01-OCT-2010	01-OCT-2010	Y
18070	70	28.6142340300	-92.8349454600	27				01-OCT-2010	01-OCT-2010	Y
18070	71	28.6148137900	-92.8356803100	27				01-OCT-2010	01-OCT-2010	Y
18070	72	28.6149564700	-92.8358358400	27				01-OCT-2010	01-OCT-2010	Y
18070	73	28.6149733600	-92.8359017100	27				01-OCT-2010	01-OCT-2010	Y
18070	74	28.6149751200	-92.8359085800	27				01-OCT-2010	01-OCT-2010	Y
18070	75	28.6149500600	-92.8359148600	27				01-OCT-2010	01-OCT-2010	Y
18071	1	28.4697872600	-92.8298295700	27	72	1519048.1000	-68460.9400	20-OCT-2010	20-OCT-2010	Y
18071	2	28.4697644200	-92.8297661800	27	72	1519068.3600	-68469.5100	20-OCT-2010	20-OCT-2010	Y
18071	3	28.4698917000	-92.8297074200	27	72	1519087.8500	-68423.4700	20-OCT-2010	20-OCT-2010	Y
18071	4	28.4711083600	-92.8291422600	27	72	1519275.2500	-67983.3900	20-OCT-2010	20-OCT-2010	Y
18071	5	28.4723650500	-92.8285442200	27	72	1519473.4000	-67528.8900	20-OCT-2010	20-OCT-2010	Y
18071	6	28.4733218100	-92.8281054600	27	72	1519618.9400	-67182.7900	20-OCT-2010	20-OCT-2010	Y
18071	7	28.4742562400	-92.8276128000	27	72	1519781.6900	-66845.0400	20-OCT-2010	20-OCT-2010	Y
18071	8	28.4750538800	-92.8272477900	27	72	1519902.7700	-66556.5000	20-OCT-2010	20-OCT-2010	Y
18071	9	28.4762959800	-92.8266209500	27	72	1520110.0900	-66107.4200	20-OCT-2010	20-OCT-2010	Y
18071	10	28.4775405500	-92.8260213100	27	72	1520308.6800	-65657.3300	20-OCT-2010	20-OCT-2010	Y
18071	11	28.4780558400	-92.8257988400	27	72	1520382.6100	-65470.8700	20-OCT-2010	20-OCT-2010	Y
18071	12	28.4793273900	-92.8252082200	27	72	1520578.4200	-65010.9300	20-OCT-2010	20-OCT-2010	Y
18071	13	28.4805883900	-92.8245919500	27	72	1520782.4200	-64554.9300	20-OCT-2010	20-OCT-2010	Y
18071	14	28.4812594900	-92.8242732000	27	72	1520888.0200	-64312.2100	20-OCT-2010	20-OCT-2010	Y
18071	15	28.4824859000	-92.8236692700	27	72	1521087.8800	-63868.7400	20-OCT-2010	20-OCT-2010	Y
18071	16	28.4837168800	-92.8230785700	27	72	1521283.5100	-63423.5500	20-OCT-2010	20-OCT-2010	Y
18071	17	28.4849044000	-92.8225005300	27	72	1521474.8600	-62994.1100	20-OCT-2010	20-OCT-2010	Y
18071	18	28.4861404700	-92.8218967100	27	72	1521674.7200	-62547.1200	20-OCT-2010	20-OCT-2010	Y
18071	19	28.4869103000	-92.8215286700	27	72	1521796.6100	-62268.7000	20-OCT-2010	20-OCT-2010	Y
18071	20	28.4881724000	-92.8209137900	27	72	1522000.1400	-61812.2900	20-OCT-2010	20-OCT-2010	Y
18071	21	28.4894394100	-92.8203100700	27	72	1522200.1000	-61354.0500	20-OCT-2010	20-OCT-2010	Y
18071	22	28.4907017300	-92.8196941600	27	72	1522403.9500	-60897.5600	20-OCT-2010	20-OCT-2010	Y
18071	23	28.4918670400	-92.8191288500	27	72	1522591.0800	-60476.1400	20-OCT-2010	20-OCT-2010	Y
18071	24	28.4925971000	-92.8187751300	27	72	1522708.1700	-60212.1200	20-OCT-2010	20-OCT-2010	Y
18071	25	28.4938596900	-92.8181743700	27	72	1522907.1400	-59755.4700	20-OCT-2010	20-OCT-2010	Y
18071	26	28.4947935400	-92.8177074100	27	72	1523061.5700	-59417.8100	20-OCT-2010	20-OCT-2010	Y
18071	27	28.4959791500	-92.8171069000	27	72	1523260.0900	-58989.1500	20-OCT-2010	20-OCT-2010	Y
18071	28	28.4971814400	-92.8165505700	27	72	1523444.4900	-58554.2400	20-OCT-2010	20-OCT-2010	Y
18071	29	28.4982726000	-92.8159879600	27	72	1523630.3800	-58159.7700	20-OCT-2010	20-OCT-2010	Y
18071	30	28.4991604400	-92.8155761600	27	72	1523766.8600	-57838.6100	20-OCT-2010	20-OCT-2010	Y
18071	31	28.5001787500	-92.8150933600	27	72	1523926.7600	-57470.3000	20-OCT-2010	20-OCT-2010	Y

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18071	32	28.5009827400	-92.8147327900	27	72	1524046.3800	-57179.4200	20-OCT-2010	20-OCT-2010	Y
18071	33	28.5020697100	-92.8141656000	27	72	1524233.7100	-56786.4900	20-OCT-2010	20-OCT-2010	Y
18071	34	28.5023382200	-92.8140436800	27	72	1524274.1400	-56689.3500	20-OCT-2010	20-OCT-2010	Y
18071	35	28.5034464200	-92.8135195800	27	72	1524447.7200	-56288.5200	20-OCT-2010	20-OCT-2010	Y
18071	36	28.5045970500	-92.8129393200	27	72	1524639.5400	-55872.4900	20-OCT-2010	20-OCT-2010	Y
18071	37	28.5052342000	-92.8126435500	27	72	1524737.5500	-55642.0100	20-OCT-2010	20-OCT-2010	Y
18071	38	28.5059349000	-92.8123071400	27	72	1524848.9100	-55388.5900	20-OCT-2010	20-OCT-2010	Y
18071	39	28.5071282000	-92.8117201900	27	72	1525043.0700	-54957.0700	20-OCT-2010	20-OCT-2010	Y
18071	40	28.5083879600	-92.8111000100	27	72	1525248.2100	-54501.5200	20-OCT-2010	20-OCT-2010	Y
18071	41	28.5090245800	-92.8108073500	27	72	1525345.2100	-54271.2200	20-OCT-2010	20-OCT-2010	Y
18071	42	28.5096689000	-92.8105098200	27	72	1525443.8100	-54038.1400	20-OCT-2010	20-OCT-2010	Y
18071	43	28.5109078600	-92.8098532900	27	72	1525660.5200	-53590.3000	20-OCT-2010	20-OCT-2010	Y
18071	44	28.5119166400	-92.8093963600	27	72	1525812.0300	-53225.3400	20-OCT-2010	20-OCT-2010	Y
18071	45	28.5122043300	-92.8092660100	27	72	1525855.2500	-53121.2600	20-OCT-2010	20-OCT-2010	Y
18071	46	28.5134522900	-92.8086712200	27	72	1526052.1600	-52669.8900	20-OCT-2010	20-OCT-2010	Y
18071	47	28.5147093400	-92.8080412200	27	72	1526260.4200	-52215.3600	20-OCT-2010	20-OCT-2010	Y
18071	48	28.5158814900	-92.8074894000	27	72	1526443.1600	-51791.3800	20-OCT-2010	20-OCT-2010	Y
18071	49	28.5166022000	-92.8071140000	27	72	1526567.1200	-51530.8400	20-OCT-2010	20-OCT-2010	Y
18071	50	28.5178690600	-92.8065151600	27	72	1526765.4000	-51072.6100	20-OCT-2010	20-OCT-2010	Y
18071	51	28.5184978500	-92.8062040600	27	72	1526868.2700	-50845.2300	20-OCT-2010	20-OCT-2010	Y
18071	52	28.5194797100	-92.8057245000	27	72	1527026.9000	-50490.1500	20-OCT-2010	20-OCT-2010	Y
18071	53	28.5203935900	-92.8052791200	27	72	1527174.2300	-50159.6500	20-OCT-2010	20-OCT-2010	Y
18071	54	28.5216616400	-92.8046811300	27	72	1527372.2300	-49700.9800	20-OCT-2010	20-OCT-2010	Y
18071	55	28.5222909300	-92.8043642500	27	72	1527476.9500	-49473.4400	20-OCT-2010	20-OCT-2010	Y
18071	56	28.5232102200	-92.8039241900	27	72	1527622.5900	-49140.9500	20-OCT-2010	20-OCT-2010	Y
18071	57	28.5244224200	-92.8033357200	27	72	1527817.2600	-48702.5500	20-OCT-2010	20-OCT-2010	Y
18071	58	28.5248212200	-92.8031453100	27	72	1527880.2800	-48558.3100	20-OCT-2010	20-OCT-2010	Y
18071	59	28.5256975500	-92.8027266700	27	72	1528018.8300	-48241.3500	20-OCT-2010	20-OCT-2010	Y
18071	60	28.5268803700	-92.8021458800	27	72	1528210.8900	-47813.6000	20-OCT-2010	20-OCT-2010	Y
18071	61	28.5281108200	-92.8015240000	27	72	1528416.3600	-47368.7000	20-OCT-2010	20-OCT-2010	Y
18071	62	28.5293155700	-92.8009397000	27	72	1528609.6400	-46932.9900	20-OCT-2010	20-OCT-2010	Y
18071	63	28.5305058800	-92.8003772500	27	72	1528795.8300	-46502.4400	20-OCT-2010	20-OCT-2010	Y
18071	64	28.5311256900	-92.8000400000	27	72	1528907.0300	-46278.4300	20-OCT-2010	20-OCT-2010	Y
18071	65	28.5318064300	-92.7997606200	27	72	1528999.9300	-46032.0200	20-OCT-2010	20-OCT-2010	Y
18071	66	28.5330283100	-92.7991397800	27	72	1529205.0100	-45590.2300	20-OCT-2010	20-OCT-2010	Y
18071	67	28.5342841700	-92.7985163600	27	72	1529411.0700	-45136.0900	20-OCT-2010	20-OCT-2010	Y
18071	68	28.5352227000	-92.7980723600	27	72	1529558.0300	-44796.6100	20-OCT-2010	20-OCT-2010	Y
18071	69	28.5361888600	-92.7976095100	27	72	1529711.1700	-44447.1600	20-OCT-2010	20-OCT-2010	Y
18071	70	28.5371202200	-92.7971576700	27	72	1529860.6100	-44110.3200	20-OCT-2010	20-OCT-2010	Y

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18071	71	28.5380850600	-92.7966949300	27	72	1530013.7000	-43761.3500	20-OCT-2010	20-OCT-2010	Y
18071	72	28.5392168000	-92.7961254300	27	72	1530201.8500	-43352.1200	20-OCT-2010	20-OCT-2010	Y
18071	73	28.5404251600	-92.7955431100	27	72	1530394.4700	-42915.0800	20-OCT-2010	20-OCT-2010	Y
18071	74	28.5416205100	-92.7949713200	27	72	1530583.6400	-42482.7300	20-OCT-2010	20-OCT-2010	Y
18071	75	28.5428778600	-92.7943455900	27	72	1530790.4200	-42028.0500	20-OCT-2010	20-OCT-2010	Y
18071	76	28.5438827000	-92.7938896000	27	72	1530941.5100	-41664.5000	20-OCT-2010	20-OCT-2010	Y
18071	77	28.5450267500	-92.7932987300	27	72	1531136.5600	-41250.8800	20-OCT-2010	20-OCT-2010	Y
18071	78	28.5456723000	-92.7930258800	27	72	1531227.1700	-41017.2400	20-OCT-2010	20-OCT-2010	Y
18071	79	28.5469254500	-92.7923863000	27	72	1531438.3600	-40564.1400	20-OCT-2010	20-OCT-2010	Y
18071	80	28.5476554100	-92.7920308900	27	72	1531555.8700	-40300.1400	20-OCT-2010	20-OCT-2010	Y
18071	81	28.5488177000	-92.7914580500	27	72	1531745.2000	-39879.8100	20-OCT-2010	20-OCT-2010	Y
18071	82	28.5500879000	-92.7908627100	27	72	1531942.2500	-39420.3300	20-OCT-2010	20-OCT-2010	Y
18071	83	28.5513487300	-92.7902458000	27	72	1532146.1800	-38964.3400	20-OCT-2010	20-OCT-2010	Y
18071	84	28.5519854400	-92.7899494900	27	72	1532244.2700	-38734.0100	20-OCT-2010	20-OCT-2010	Y
18071	85	28.5527229800	-92.7895817600	27	72	1532365.7600	-38467.3000	20-OCT-2010	20-OCT-2010	Y
18071	86	28.5539792400	-92.7889781700	27	72	1532565.3800	-38012.9200	20-OCT-2010	20-OCT-2010	Y
18071	87	28.5552053300	-92.7883663400	27	72	1532767.5000	-37569.5400	20-OCT-2010	20-OCT-2010	Y
18071	88	28.5564495200	-92.7877400300	27	72	1532974.3500	-37119.6400	20-OCT-2010	20-OCT-2010	Y
18071	89	28.5576421200	-92.7871698000	27	72	1533162.9500	-36688.2700	20-OCT-2010	20-OCT-2010	Y
18071	90	28.5588303500	-92.7865967200	27	72	1533352.4400	-36258.5000	20-OCT-2010	20-OCT-2010	Y
18071	91	28.5595547300	-92.7862320900	27	72	1533472.8600	-35996.5600	20-OCT-2010	20-OCT-2010	Y
18071	92	28.5607522400	-92.7856576900	27	72	1533662.8100	-35563.4200	20-OCT-2010	20-OCT-2010	Y
18071	93	28.5616581400	-92.7852388300	27	72	1533801.4700	-35235.6900	20-OCT-2010	20-OCT-2010	Y
18071	94	28.5627194800	-92.7847153400	27	72	1533974.4400	-34851.8600	20-OCT-2010	20-OCT-2010	Y
18071	95	28.5639762400	-92.7840846000	27	72	1534182.7400	-34397.4000	20-OCT-2010	20-OCT-2010	Y
18071	96	28.5650404300	-92.7835787900	27	72	1534350.0400	-34012.4600	20-OCT-2010	20-OCT-2010	Y
18071	97	28.5662567500	-92.7829956600	27	72	1534542.8600	-33572.5100	20-OCT-2010	20-OCT-2010	Y
18071	98	28.5670220900	-92.7826436100	27	72	1534659.4100	-33295.6200	20-OCT-2010	20-OCT-2010	Y
18071	99	28.5676706200	-92.7823579100	27	72	1534754.1200	-33060.9400	20-OCT-2010	20-OCT-2010	Y
18072	1	28.5676706200	-92.7823579100	27	72	1534754.1200	-33060.9400	20-OCT-2010	20-OCT-2010	Y
18072	2	28.5670220900	-92.7826436100	27	72	1534659.4100	-33295.6200	20-OCT-2010	20-OCT-2010	Y
18072	3	28.5662567500	-92.7829956600	27	72	1534542.8600	-33572.5100	20-OCT-2010	20-OCT-2010	Y
18072	4	28.5650404300	-92.7835787900	27	72	1534350.0400	-34012.4600	20-OCT-2010	20-OCT-2010	Y
18072	5	28.5639762400	-92.7840846000	27	72	1534182.7400	-34397.4000	20-OCT-2010	20-OCT-2010	Y
18072	6	28.5627194800	-92.7847153400	27	72	1533974.4400	-34851.8600	20-OCT-2010	20-OCT-2010	Y
18072	7	28.5616581400	-92.7852388300	27	72	1533801.4700	-35235.6900	20-OCT-2010	20-OCT-2010	Y
18072	8	28.5607522400	-92.7856576900	27	72	1533662.8100	-35563.4200	20-OCT-2010	20-OCT-2010	Y
18072	9	28.5595547300	-92.7862320900	27	72	1533472.8600	-35996.5600	20-OCT-2010	20-OCT-2010	Y
18072	10	28.5588303500	-92.7865967200	27	72	1533352.4400	-36258.5000	20-OCT-2010	20-OCT-2010	Y

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18072	11	28.5576421200	-92.7871698000	27	72	1533162.9500	-36688.2700	20-OCT-2010	20-OCT-2010	Y
18072	12	28.5564495200	-92.7877400300	27	72	1532974.3500	-37119.6400	20-OCT-2010	20-OCT-2010	Y
18072	13	28.5552053300	-92.7883663400	27	72	1532767.5000	-37569.5400	20-OCT-2010	20-OCT-2010	Y
18072	14	28.5539792000	-92.7889812800	27	72	1532564.3800	-38012.9200	20-OCT-2010	20-OCT-2010	Y
18072	15	28.5527229800	-92.7895817600	27	72	1532365.7600	-38467.3000	20-OCT-2010	20-OCT-2010	Y
18072	16	28.5519854400	-92.7899494900	27	72	1532244.2700	-38734.0100	20-OCT-2010	20-OCT-2010	Y
18072	17	28.5513487300	-92.7902458000	27	72	1532146.1800	-38964.3400	20-OCT-2010	20-OCT-2010	Y
18072	18	28.5500879000	-92.7908627100	27	72	1531942.2500	-39420.3300	20-OCT-2010	20-OCT-2010	Y
18072	19	28.5488177000	-92.7914580500	27	72	1531745.2000	-39879.8100	20-OCT-2010	20-OCT-2010	Y
18072	20	28.5476554100	-92.7920308900	27	72	1531555.8700	-40300.1400	20-OCT-2010	20-OCT-2010	Y
18072	21	28.5469254500	-92.7923863000	27	72	1531438.3600	-40564.1400	20-OCT-2010	20-OCT-2010	Y
18072	22	28.5456723000	-92.7930258800	27	72	1531227.1700	-41017.2400	20-OCT-2010	20-OCT-2010	Y
18072	23	28.5450267500	-92.7932987300	27	72	1531136.5600	-41250.8800	20-OCT-2010	20-OCT-2010	Y
18072	24	28.5438827000	-92.7938896000	27	72	1530941.5100	-41664.5000	20-OCT-2010	20-OCT-2010	Y
18072	25	28.5428778600	-92.7943455900	27	72	1530790.4200	-42028.0500	20-OCT-2010	20-OCT-2010	Y
18072	26	28.5416205100	-92.7949713200	27	72	1530583.6400	-42482.7300	20-OCT-2010	20-OCT-2010	Y
18072	27	28.5404251600	-92.7955431100	27	72	1530394.4700	-42915.0800	20-OCT-2010	20-OCT-2010	Y
18072	28	28.5392168000	-92.7961254300	27	72	1530201.8500	-43352.1200	20-OCT-2010	20-OCT-2010	Y
18072	29	28.5380850600	-92.7966949300	27	72	1530013.7000	-43761.3500	20-OCT-2010	20-OCT-2010	Y
18072	30	28.5371202200	-92.7971576700	27	72	1529860.6100	-44110.3200	20-OCT-2010	20-OCT-2010	Y
18072	31	28.5361888600	-92.7976095100	27	72	1529711.1700	-44447.1600	20-OCT-2010	20-OCT-2010	Y
18072	32	28.5352227000	-92.7980723600	27	72	1529558.0300	-44796.6100	20-OCT-2010	20-OCT-2010	Y
18072	33	28.5342841700	-92.7985163600	27	72	1529411.0700	-45136.0900	20-OCT-2010	20-OCT-2010	Y
18072	34	28.5330283100	-92.7991397800	27	72	1529205.0100	-45590.2300	20-OCT-2010	20-OCT-2010	Y
18072	35	28.5318064300	-92.7997606200	27	72	1528999.9300	-46032.0200	20-OCT-2010	20-OCT-2010	Y
18072	36	28.5311256900	-92.8000400000	27	72	1528907.0300	-46278.4300	20-OCT-2010	20-OCT-2010	Y
18072	37	28.5305058800	-92.8003772500	27	72	1528795.8300	-46502.4400	20-OCT-2010	20-OCT-2010	Y
18072	38	28.5293155700	-92.8009397000	27	72	1528609.6400	-46932.9900	20-OCT-2010	20-OCT-2010	Y
18072	39	28.5281108200	-92.8015240000	27	72	1528416.3600	-47368.7000	20-OCT-2010	20-OCT-2010	Y
18072	40	28.5268803700	-92.8021458800	27	72	1528210.8900	-47813.6000	20-OCT-2010	20-OCT-2010	Y
18072	41	28.5256975500	-92.8027266700	27	72	1528018.8300	-48241.3500	20-OCT-2010	20-OCT-2010	Y
18072	42	28.5248212200	-92.8031453100	27	72	1527880.2800	-48558.3100	20-OCT-2010	20-OCT-2010	Y
18072	43	28.5244224200	-92.8033357200	27	72	1527817.2600	-48702.5500	20-OCT-2010	20-OCT-2010	Y
18072	44	28.5232102200	-92.8039241900	27	72	1527622.5900	-49140.9500	20-OCT-2010	20-OCT-2010	Y
18072	45	28.5222909300	-92.8043642500	27	72	1527476.9500	-49473.4400	20-OCT-2010	20-OCT-2010	Y
18072	46	28.5216616400	-92.8046811300	27	72	1527372.2300	-49700.9800	20-OCT-2010	20-OCT-2010	Y
18072	47	28.5203935900	-92.8052791200	27	72	1527174.2300	-50159.6500	20-OCT-2010	20-OCT-2010	Y
18072	48	28.5194797100	-92.8057245000	27	72	1527026.9000	-50490.1500	20-OCT-2010	20-OCT-2010	Y
18072	49	28.5184978500	-92.8062040600	27	72	1526868.2700	-50845.2300	20-OCT-2010	20-OCT-2010	Y

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18072	50	28.5178690600	-92.8065151600	27	72	1526765.4000	-51072.6100	20-OCT-2010	20-OCT-2010	Y
18072	51	28.5166022000	-92.8071140000	27	72	1526567.1200	-51530.8400	20-OCT-2010	20-OCT-2010	Y
18072	52	28.5158814900	-92.8074894000	27	72	1526443.1600	-51791.3800	20-OCT-2010	20-OCT-2010	Y
18072	53	28.5147093400	-92.8080412200	27	72	1526260.4200	-52215.3600	20-OCT-2010	20-OCT-2010	Y
18072	54	28.5134522900	-92.8086712200	27	72	1526052.1600	-52669.8900	20-OCT-2010	20-OCT-2010	Y
18072	55	28.5122043300	-92.8092660100	27	72	1525855.2500	-53121.2600	20-OCT-2010	20-OCT-2010	Y
18072	56	28.5119166400	-92.8093963600	27	72	1525812.0300	-53225.3400	20-OCT-2010	20-OCT-2010	Y
18072	57	28.5109078600	-92.8098532900	27	72	1525660.5200	-53590.3000	20-OCT-2010	20-OCT-2010	Y
18072	58	28.5096689000	-92.8105098200	27	72	1525443.8100	-54038.1400	20-OCT-2010	20-OCT-2010	Y
18072	59	28.5090245800	-92.8108073500	27	72	1525345.2100	-54271.2200	20-OCT-2010	20-OCT-2010	Y
18072	60	28.5083879600	-92.8111000100	27	72	1525248.2100	-54501.5200	20-OCT-2010	20-OCT-2010	Y
18072	61	28.5071282000	-92.8117201900	27	72	1525043.0700	-54957.0700	20-OCT-2010	20-OCT-2010	Y
18072	62	28.5059349000	-92.8123071400	27	72	1524848.9100	-55388.5900	20-OCT-2010	20-OCT-2010	Y
18072	63	28.5052342000	-92.8126435500	27	72	1524737.5500	-55642.0100	20-OCT-2010	20-OCT-2010	Y
18072	64	28.5045970500	-92.8129393200	27	72	1524639.5400	-55872.4900	20-OCT-2010	20-OCT-2010	Y
18072	65	28.5034464200	-92.8135195800	27	72	1524447.7200	-56288.5200	20-OCT-2010	20-OCT-2010	Y
18072	66	28.5023382200	-92.8140436800	27	72	1524274.1400	-56689.3500	20-OCT-2010	20-OCT-2010	Y
18072	67	28.5020697100	-92.8141656000	27	72	1524233.7100	-56786.4900	20-OCT-2010	20-OCT-2010	Y
18072	68	28.5009827400	-92.8147327900	27	72	1524046.3800	-57179.4200	20-OCT-2010	20-OCT-2010	Y
18072	69	28.5001787500	-92.8150933600	27	72	1523926.7600	-57470.3000	20-OCT-2010	20-OCT-2010	Y
18072	70	28.4991604400	-92.8155761600	27	72	1523766.8600	-57838.6100	20-OCT-2010	20-OCT-2010	Y
18072	71	28.4982726000	-92.8159879600	27	72	1523630.3800	-58159.7700	20-OCT-2010	20-OCT-2010	Y
18072	72	28.4971814400	-92.8165505700	27	72	1523444.4900	-58554.2400	20-OCT-2010	20-OCT-2010	Y
18072	73	28.4959791500	-92.8171069000	27	72	1523260.0900	-58989.1500	20-OCT-2010	20-OCT-2010	Y
18072	74	28.4947935400	-92.8177074100	27	72	1523061.5700	-59417.8100	20-OCT-2010	20-OCT-2010	Y
18072	75	28.4938596900	-92.8181743700	27	72	1522907.1400	-59755.4700	20-OCT-2010	20-OCT-2010	Y
18072	76	28.4925971000	-92.8187751300	27	72	1522708.1700	-60212.1200	20-OCT-2010	20-OCT-2010	Y
18072	77	28.4918670400	-92.8191288500	27	72	1522591.0800	-60476.1400	20-OCT-2010	20-OCT-2010	Y
18072	78	28.4907017300	-92.8196941600	27	72	1522403.9500	-60897.5600	20-OCT-2010	20-OCT-2010	Y
18072	79	28.4894394100	-92.8203100700	27	72	1522200.1000	-61354.0500	20-OCT-2010	20-OCT-2010	Y
18072	80	28.4881724000	-92.8209137900	27	72	1522000.1400	-61812.2900	20-OCT-2010	20-OCT-2010	Y
18072	81	28.4869103000	-92.8215286700	27	72	1521796.6100	-62268.7000	20-OCT-2010	20-OCT-2010	Y
18072	82	28.4861404700	-92.8218967100	27	72	1521674.7200	-62547.1200	20-OCT-2010	20-OCT-2010	Y
18072	83	28.4849044000	-92.8225005300	27	72	1521474.8600	-62994.1100	20-OCT-2010	20-OCT-2010	Y
18072	84	28.4837168800	-92.8230785700	27	72	1521283.5100	-63423.5500	20-OCT-2010	20-OCT-2010	Y
18072	85	28.4824859000	-92.8236692700	27	72	1521087.8800	-63868.7400	20-OCT-2010	20-OCT-2010	Y
18072	86	28.4812594900	-92.8242732000	27	72	1520888.0200	-64312.2100	20-OCT-2010	20-OCT-2010	Y
18072	87	28.4805883900	-92.8245919500	27	72	1520782.4200	-64554.9300	20-OCT-2010	20-OCT-2010	Y
18072	88	28.4793273900	-92.8252082200	27	72	1520578.4200	-65010.9300	20-OCT-2010	20-OCT-2010	Y

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18072	89	28.4780558400	-92.8257988400	27	72	1520382.6100	-65470.8700	20-OCT-2010	20-OCT-2010	Y
18072	90	28.4775405500	-92.8260213100	27	72	1520308.6800	-65657.3300	20-OCT-2010	20-OCT-2010	Y
18072	91	28.4762959800	-92.8266209500	27	72	1520110.0900	-66107.4200	20-OCT-2010	20-OCT-2010	Y
18072	92	28.4750538800	-92.8272477900	27	72	1519902.7700	-66556.5000	20-OCT-2010	20-OCT-2010	Y
18072	93	28.4742562400	-92.8276128000	27	72	1519781.6900	-66845.0400	20-OCT-2010	20-OCT-2010	Y
18072	94	28.4733218100	-92.8281054600	27	72	1519618.9400	-67182.7900	20-OCT-2010	20-OCT-2010	Y
18072	95	28.4723650500	-92.8285442200	27	72	1519473.4000	-67528.8900	20-OCT-2010	20-OCT-2010	Y
18072	96	28.4711083600	-92.8291422600	27	72	1519275.2500	-67983.3900	20-OCT-2010	20-OCT-2010	Y
18072	97	28.4698917000	-92.8297074200	27	72	1519087.8500	-68423.4700	20-OCT-2010	20-OCT-2010	Y
18072	98	28.4697644200	-92.8297661800	27	72	1519068.3600	-68469.5100	20-OCT-2010	20-OCT-2010	Y
18072	99	28.4697872600	-92.8298295700	27	72	1519048.1000	-68460.9400	20-OCT-2010	20-OCT-2010	Y
18078	1	29.6427453700	-88.8542387100	27				06-APR-2010	06-APR-2010	Y
18078	2	29.6427301800	-88.8542817500	27				06-APR-2010	06-APR-2010	Y
18078	3	29.6425180400	-88.8550920100	27				06-APR-2010	06-APR-2010	Y
18078	4	29.6424532700	-88.8554199700	27				06-APR-2010	06-APR-2010	Y
18078	5	29.6422244500	-88.8561848300	27				06-APR-2010	06-APR-2010	Y
18078	6	29.6420582600	-88.8564557000	27				06-APR-2010	06-APR-2010	Y
18078	7	29.6418305800	-88.8575653600	27				06-APR-2010	06-APR-2010	Y
18078	8	29.6415644300	-88.8586701700	27				06-APR-2010	06-APR-2010	Y
18078	9	29.6415382100	-88.8587910400	27				06-APR-2010	06-APR-2010	Y
18078	10	29.6415295900	-88.8593286200	27				06-APR-2010	06-APR-2010	Y
18078	11	29.6415345000	-88.8594416300	27				06-APR-2010	06-APR-2010	Y
18078	12	29.6415254100	-88.8596274300	27				06-APR-2010	06-APR-2010	Y
18078	13	29.6415082500	-88.8597997000	27				06-APR-2010	06-APR-2010	Y
18078	14	29.6415519300	-88.8601962600	27				06-APR-2010	06-APR-2010	Y
18078	15	29.6415511000	-88.8609389400	27				06-APR-2010	06-APR-2010	Y
18078	16	29.6417699600	-88.8620724200	27				06-APR-2010	06-APR-2010	Y
18078	17	29.6418904600	-88.8631930800	27				06-APR-2010	06-APR-2010	Y
18078	18	29.6420607100	-88.8639754100	27				06-APR-2010	06-APR-2010	Y
18078	19	29.6421682900	-88.8646677800	27				06-APR-2010	06-APR-2010	Y
18078	20	29.6421650800	-88.8652470700	27				06-APR-2010	06-APR-2010	Y
18078	21	29.6422264300	-88.8657592000	27				06-APR-2010	06-APR-2010	Y
18078	22	29.6423577500	-88.8665316800	27				06-APR-2010	06-APR-2010	Y
18078	23	29.6423958500	-88.8667262700	27				06-APR-2010	06-APR-2010	Y
18078	24	29.6424929500	-88.8675734400	27				06-APR-2010	06-APR-2010	Y
18078	25	29.6425473000	-88.8680912200	27				06-APR-2010	06-APR-2010	Y
18078	26	29.6426520200	-88.8688687100	27				06-APR-2010	06-APR-2010	Y
18078	27	29.6427582000	-88.8696459200	27				06-APR-2010	06-APR-2010	Y
18078	28	29.6428547800	-88.8704270400	27				06-APR-2010	06-APR-2010	Y

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18078	29	29.6429483000	-88.8712049700	27				06-APR-2010	06-APR-2010	Y
18078	30	29.6430605000	-88.8719815600	27				06-APR-2010	06-APR-2010	Y
18078	31	29.6431831700	-88.8727576800	27				06-APR-2010	06-APR-2010	Y
18078	32	29.6432958500	-88.8735342000	27				06-APR-2010	06-APR-2010	Y
18078	33	29.6434039500	-88.8743103300	27				06-APR-2010	06-APR-2010	Y
18078	34	29.6434994200	-88.8750891000	27				06-APR-2010	06-APR-2010	Y
18078	35	29.6435919200	-88.8758699300	27				06-APR-2010	06-APR-2010	Y
18078	36	29.6437496700	-88.8766892700	27				06-APR-2010	06-APR-2010	Y
18078	37	29.6438970500	-88.8778232000	27				06-APR-2010	06-APR-2010	Y
18078	38	29.6440475200	-88.8789699100	27				06-APR-2010	06-APR-2010	Y
18078	39	29.6441510500	-88.8797528300	27				06-APR-2010	06-APR-2010	Y
18078	40	29.6442410500	-88.8805324700	27				06-APR-2010	06-APR-2010	Y
18078	41	29.6443678700	-88.8813069600	27				06-APR-2010	06-APR-2010	Y
18078	42	29.6444580100	-88.8820868200	27				06-APR-2010	06-APR-2010	Y
18078	43	29.6445580700	-88.8828650900	27				06-APR-2010	06-APR-2010	Y
18078	44	29.6445988000	-88.8831709900	27				06-APR-2010	06-APR-2010	Y
18078	45	29.6445987800	-88.8831709900	27	72	2778274.2900	363941.2200	06-APR-2010	06-APR-2010	Y
18078	46	29.6446618000	-88.8836441200	27	72	2778123.5400	363960.9200	06-APR-2010	06-APR-2010	Y
18078	47	29.6447699800	-88.8844214000	27	72	2777875.8400	363994.9700	06-APR-2010	06-APR-2010	Y
18078	48	29.6448835500	-88.8851978900	27	72	2777628.3500	364030.9900	06-APR-2010	06-APR-2010	Y
18078	49	29.6450053300	-88.8859716600	27	72	2777381.6600	364070.0100	06-APR-2010	06-APR-2010	Y
18078	50	29.6453144700	-88.8867089900	27	72	2777145.0900	364177.4000	06-APR-2010	06-APR-2010	Y
18078	51	29.6455632500	-88.8874645500	27	72	2776903.2000	364262.7200	06-APR-2010	06-APR-2010	Y
18078	52	29.6457447800	-88.8878934400	27	72	2776765.5800	364325.8100	06-APR-2010	06-APR-2010	Y
18078	53	29.6458602100	-88.8882081300	27	72	2776664.7400	364365.6400	06-APR-2010	06-APR-2010	Y
18078	54	29.6459609500	-88.8888285200	27	72	2776466.9300	364398.0600	06-APR-2010	06-APR-2010	Y
18078	55	29.6459968300	-88.8889809900	27	72	2776418.2300	364410.0700	06-APR-2010	06-APR-2010	Y
18078	56	29.6458230300	-88.8890630300	27	72	2776393.5200	364346.3300	06-APR-2010	06-APR-2010	Y
18078	57	29.6458248300	-88.8890828600	27	72	2776387.2100	364346.8500	06-APR-2010	06-APR-2010	Y
18080	1	28.1353144100	-88.0065137600	27				05-APR-2011	05-APR-2011	Y
18080	2	28.1353899700	-88.0066147800	27				05-APR-2011	05-APR-2011	Y
18080	3	28.1337548700	-88.0081052600	27				05-APR-2011	05-APR-2011	Y
18080	4	28.1333036000	-88.0085599600	27				05-APR-2011	05-APR-2011	Y
18080	5	28.1322490500	-88.0095190200	27				05-APR-2011	05-APR-2011	Y
18080	6	28.1313769300	-88.0103039000	27				05-APR-2011	05-APR-2011	Y
18080	7	28.1303418300	-88.0112497000	27				05-APR-2011	05-APR-2011	Y
18080	8	28.1292750800	-88.0121706200	27				05-APR-2011	05-APR-2011	Y
18080	9	28.1282702100	-88.0130929300	27				05-APR-2011	05-APR-2011	Y
18080	10	28.1272817500	-88.0140290300	27				05-APR-2011	05-APR-2011	Y

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18080	11	28.1262828500	-88.0149735200	27				05-APR-2011	05-APR-2011	Y
18080	12	28.1253147400	-88.0158937400	27				05-APR-2011	05-APR-2011	Y
18080	13	28.1248153300	-88.0163598900	27				05-APR-2011	05-APR-2011	Y
18080	14	28.1242340900	-88.0169002700	27				05-APR-2011	05-APR-2011	Y
18080	15	28.1241294500	-88.0170047600	27				05-APR-2011	05-APR-2011	Y
18080	16	28.1239821400	-88.0171382400	27				05-APR-2011	05-APR-2011	Y
18080	17	28.1239517800	-88.0171657200	27				05-APR-2011	05-APR-2011	Y
18080	18	28.1237814600	-88.0173130100	27				05-APR-2011	05-APR-2011	Y
18080	19	28.1227568200	-88.0182003400	27				05-APR-2011	05-APR-2011	Y
18080	20	28.1217333100	-88.0191566000	27				05-APR-2011	05-APR-2011	Y
18080	21	28.1207650800	-88.0200821700	27				05-APR-2011	05-APR-2011	Y
18080	22	28.1197954800	-88.0209687400	27				05-APR-2011	05-APR-2011	Y
18080	23	28.1188026500	-88.0219265600	27				05-APR-2011	05-APR-2011	Y
18080	24	28.1178342900	-88.0228231900	27				05-APR-2011	05-APR-2011	Y
18080	25	28.1167622400	-88.0237288500	27				05-APR-2011	05-APR-2011	Y
18080	26	28.1157913100	-88.0246843200	27				05-APR-2011	05-APR-2011	Y
18080	27	28.1147581100	-88.0256392700	27				05-APR-2011	05-APR-2011	Y
18080	28	28.1142041100	-88.0261593600	27				05-APR-2011	05-APR-2011	Y
18080	29	28.1136962800	-88.0266318800	27				05-APR-2011	05-APR-2011	Y
18080	30	28.1126544500	-88.0276690600	27				05-APR-2011	05-APR-2011	Y
18080	31	28.1116002900	-88.0285878900	27				05-APR-2011	05-APR-2011	Y
18080	32	28.1105772500	-88.0295862100	27				05-APR-2011	05-APR-2011	Y
18080	33	28.1095666900	-88.0305264600	27				05-APR-2011	05-APR-2011	Y
18080	34	28.1084919200	-88.0314800900	27				05-APR-2011	05-APR-2011	Y
18080	35	28.1074600600	-88.0324009800	27				05-APR-2011	05-APR-2011	Y
18080	36	28.1064320400	-88.0333737100	27				05-APR-2011	05-APR-2011	Y
18080	37	28.1053663700	-88.0343074600	27				05-APR-2011	05-APR-2011	Y
18080	38	28.1043099900	-88.0353141900	27				05-APR-2011	05-APR-2011	Y
18080	39	28.1035709800	-88.0359704100	27				05-APR-2011	05-APR-2011	Y
18080	40	28.1026859800	-88.0368263900	27				05-APR-2011	05-APR-2011	Y
18080	41	28.1016713500	-88.0378283600	27				05-APR-2011	05-APR-2011	Y
18080	42	28.1006460000	-88.0387165600	27				05-APR-2011	05-APR-2011	Y
18080	43	28.0995651100	-88.0397299500	27				05-APR-2011	05-APR-2011	Y
18080	44	28.0985574300	-88.0406477600	27				05-APR-2011	05-APR-2011	Y
18080	45	28.0975258200	-88.0416075100	27				05-APR-2011	05-APR-2011	Y
18080	46	28.0963811400	-88.0426443000	27				05-APR-2011	05-APR-2011	Y
18080	47	28.0953275100	-88.0436370900	27				05-APR-2011	05-APR-2011	Y
18080	48	28.0942075900	-88.0446583500	27				05-APR-2011	05-APR-2011	Y
18080	49	28.0930148300	-88.0457991300	27				05-APR-2011	05-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18080	50	28.0921043500	-88.0466654300	27				05-APR-2011	05-APR-2011	Y
18080	51	28.0910260300	-88.0476448800	27				05-APR-2011	05-APR-2011	Y
18080	52	28.0900039400	-88.0485906000	27				05-APR-2011	05-APR-2011	Y
18080	53	28.0888509800	-88.0495966400	27				05-APR-2011	05-APR-2011	Y
18080	54	28.0878139200	-88.0506201700	27				05-APR-2011	05-APR-2011	Y
18080	55	28.0867354800	-88.0515646000	27				05-APR-2011	05-APR-2011	Y
18080	56	28.0856038600	-88.0526120800	27				05-APR-2011	05-APR-2011	Y
18080	57	28.0845039700	-88.0535986400	27				05-APR-2011	05-APR-2011	Y
18080	58	28.0834464900	-88.0546340200	27				05-APR-2011	05-APR-2011	Y
18080	59	28.0823817700	-88.0555694200	27				05-APR-2011	05-APR-2011	Y
18080	60	28.0813115000	-88.0565737400	27				05-APR-2011	05-APR-2011	Y
18080	61	28.0802837800	-88.0575439600	27				05-APR-2011	05-APR-2011	Y
18080	62	28.0792391600	-88.0585264900	27				05-APR-2011	05-APR-2011	Y
18080	63	28.0782434500	-88.0594363800	27				05-APR-2011	05-APR-2011	Y
18080	64	28.0772267500	-88.0603337000	27				05-APR-2011	05-APR-2011	Y
18080	65	28.0762036500	-88.0612429100	27				05-APR-2011	05-APR-2011	Y
18080	66	28.0752641500	-88.0621921700	27				05-APR-2011	05-APR-2011	Y
18080	67	28.0742461700	-88.0631116000	27				05-APR-2011	05-APR-2011	Y
18080	68	28.0731381000	-88.0641750400	27				05-APR-2011	05-APR-2011	Y
18080	69	28.0721096700	-88.0651308800	27				05-APR-2011	05-APR-2011	Y
18080	70	28.0718037700	-88.0653932700	27				05-APR-2011	05-APR-2011	Y
18080	71	28.0707309400	-88.0663507800	27				05-APR-2011	05-APR-2011	Y
18080	72	28.0696500600	-88.0673578200	27				05-APR-2011	05-APR-2011	Y
18080	73	28.0686095600	-88.0683056000	27				05-APR-2011	05-APR-2011	Y
18080	74	28.0676272500	-88.0692061300	27				05-APR-2011	05-APR-2011	Y
18080	75	28.0666503100	-88.0701312100	27				05-APR-2011	05-APR-2011	Y
18080	76	28.0656102700	-88.0710843300	27				05-APR-2011	05-APR-2011	Y
18080	77	28.0646312400	-88.0720286100	27				05-APR-2011	05-APR-2011	Y
18080	78	28.0637107100	-88.0728155600	27				05-APR-2011	05-APR-2011	Y
18080	79	28.0626505800	-88.0738405400	27				05-APR-2011	05-APR-2011	Y
18080	80	28.0620108600	-88.0744182800	27				05-APR-2011	05-APR-2011	Y
18080	81	28.0611776000	-88.0751761600	27				05-APR-2011	05-APR-2011	Y
18080	82	28.0600751100	-88.0761941000	27				05-APR-2011	05-APR-2011	Y
18080	83	28.0590240500	-88.0771794600	27				05-APR-2011	05-APR-2011	Y
18080	84	28.0580280000	-88.0780643500	27				05-APR-2011	05-APR-2011	Y
18080	85	28.0571489500	-88.0789081900	27				05-APR-2011	05-APR-2011	Y
18080	86	28.0559914800	-88.0800116800	27				05-APR-2011	05-APR-2011	Y
18080	87	28.0550927300	-88.0808606500	27				05-APR-2011	05-APR-2011	Y
18080	88	28.0541136200	-88.0817649300	27				05-APR-2011	05-APR-2011	Y

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18080	89	28.0531054500	-88.0826508300	27				05-APR-2011	05-APR-2011	Y
18080	90	28.0522035600	-88.0835410000	27				05-APR-2011	05-APR-2011	Y
18080	91	28.0512287600	-88.0844431700	27				05-APR-2011	05-APR-2011	Y
18080	92	28.0505691800	-88.0850289500	27				05-APR-2011	05-APR-2011	Y
18080	93	28.0495856800	-88.0858928700	27				05-APR-2011	05-APR-2011	Y
18080	94	28.0486216100	-88.0868214300	27				05-APR-2011	05-APR-2011	Y
18080	95	28.0475879700	-88.0877346000	27				05-APR-2011	05-APR-2011	Y
18080	96	28.0465913400	-88.0886496600	27				05-APR-2011	05-APR-2011	Y
18080	97	28.0455192300	-88.0896586100	27				05-APR-2011	05-APR-2011	Y
18080	98	28.0444856200	-88.0906239800	27				05-APR-2011	05-APR-2011	Y
18080	99	28.0438639700	-88.0911522100	27				05-APR-2011	05-APR-2011	Y
18080	100	28.0428802800	-88.0920836100	27				05-APR-2011	05-APR-2011	Y
18080	101	28.0419299800	-88.0930029600	27				05-APR-2011	05-APR-2011	Y
18080	102	28.0408512200	-88.0940413700	27				05-APR-2011	05-APR-2011	Y
18080	103	28.0400027900	-88.0948113300	27				05-APR-2011	05-APR-2011	Y
18080	104	28.0393827600	-88.0953789400	27				05-APR-2011	05-APR-2011	Y
18080	105	28.0383466600	-88.0963274000	27				05-APR-2011	05-APR-2011	Y
18080	106	28.0373477900	-88.0972644200	27				05-APR-2011	05-APR-2011	Y
18080	107	28.0363814600	-88.0981705800	27				05-APR-2011	05-APR-2011	Y
18080	108	28.0354482700	-88.0990403300	27				05-APR-2011	05-APR-2011	Y
18080	109	28.0344297700	-88.0999488100	27				05-APR-2011	05-APR-2011	Y
18080	110	28.0334633600	-88.1008428700	27				05-APR-2011	05-APR-2011	Y
18080	111	28.0324800600	-88.1017246400	27				05-APR-2011	05-APR-2011	Y
18080	112	28.0314874000	-88.1026234200	27				05-APR-2011	05-APR-2011	Y
18080	113	28.0304863300	-88.1035386500	27				05-APR-2011	05-APR-2011	Y
18080	114	28.0293056600	-88.1046359300	27				05-APR-2011	05-APR-2011	Y
18080	115	28.0282570500	-88.1055965900	27				05-APR-2011	05-APR-2011	Y
18080	116	28.0272922900	-88.1065059300	27				05-APR-2011	05-APR-2011	Y
18080	117	28.0266818800	-88.1070312200	27				05-APR-2011	05-APR-2011	Y
18080	118	28.0256885300	-88.1079782900	27				05-APR-2011	05-APR-2011	Y
18080	119	28.0247255700	-88.1088749100	27				05-APR-2011	05-APR-2011	Y
18080	120	28.0238110800	-88.1097365400	27				05-APR-2011	05-APR-2011	Y
18080	121	28.0228386100	-88.1106268500	27				05-APR-2011	05-APR-2011	Y
18080	122	28.0218750000	-88.1115436000	27				05-APR-2011	05-APR-2011	Y
18080	123	28.0208978300	-88.1124317500	27				05-APR-2011	05-APR-2011	Y
18080	124	28.0198224000	-88.1133333900	27				05-APR-2011	05-APR-2011	Y
18080	125	28.0189135600	-88.1142293500	27				05-APR-2011	05-APR-2011	Y
18080	126	28.0187754300	-88.1143420800	27				05-APR-2011	05-APR-2011	Y
18080	127	28.0177856900	-88.1152749200	27				05-APR-2011	05-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18080	128	28.0168004400	-88.1161997200	27				05-APR-2011	05-APR-2011	Y
18080	129	28.0157996700	-88.1171281400	27				05-APR-2011	05-APR-2011	Y
18080	130	28.0147538800	-88.1181202700	27				05-APR-2011	05-APR-2011	Y
18080	131	28.0137122100	-88.1190548600	27				05-APR-2011	05-APR-2011	Y
18080	132	28.0126250000	-88.1200237700	27				05-APR-2011	05-APR-2011	Y
18080	133	28.0115542000	-88.1209995000	27				05-APR-2011	05-APR-2011	Y
18080	134	28.0105032900	-88.1219649300	27				05-APR-2011	05-APR-2011	Y
18080	135	28.0094441900	-88.1229500400	27				05-APR-2011	05-APR-2011	Y
18080	136	28.0083725100	-88.1239508800	27				05-APR-2011	05-APR-2011	Y
18080	137	28.0080754000	-88.1242087100	27				05-APR-2011	05-APR-2011	Y
18080	138	28.0080150300	-88.1242659500	27				05-APR-2011	05-APR-2011	Y
18080	139	28.0072955400	-88.1249447800	27				05-APR-2011	05-APR-2011	Y
18080	140	28.0061665500	-88.1260008100	27				05-APR-2011	05-APR-2011	Y
18080	141	28.0050933900	-88.1270182400	27				05-APR-2011	05-APR-2011	Y
18080	142	28.0040241200	-88.1280098400	27				05-APR-2011	05-APR-2011	Y
18080	143	28.0029370400	-88.1290052100	27				05-APR-2011	05-APR-2011	Y
18080	144	28.0018807900	-88.1299713100	27				05-APR-2011	05-APR-2011	Y
18080	145	28.0008085200	-88.1309476900	27				05-APR-2011	05-APR-2011	Y
18080	146	27.9997418200	-88.1319277500	27				05-APR-2011	05-APR-2011	Y
18080	147	27.9986566000	-88.1329414300	27				05-APR-2011	05-APR-2011	Y
18080	148	27.9975102300	-88.1339894600	27				05-APR-2011	05-APR-2011	Y
18080	149	27.9964864400	-88.1349492500	27				05-APR-2011	05-APR-2011	Y
18080	150	27.9954002500	-88.1359536700	27				05-APR-2011	05-APR-2011	Y
18080	151	27.9942776400	-88.1369844900	27				05-APR-2011	05-APR-2011	Y
18080	152	27.9931864000	-88.1379725600	27				05-APR-2011	05-APR-2011	Y
18080	153	27.9921045700	-88.1389704200	27				05-APR-2011	05-APR-2011	Y
18080	154	27.9910392300	-88.1399530300	27				05-APR-2011	05-APR-2011	Y
18080	155	27.9899927600	-88.1409312000	27				05-APR-2011	05-APR-2011	Y
18080	156	27.9889029100	-88.1419415900	27				05-APR-2011	05-APR-2011	Y
18080	157	27.9879413700	-88.1428464800	27				05-APR-2011	05-APR-2011	Y
18080	158	27.9868967000	-88.1437984900	27				05-APR-2011	05-APR-2011	Y
18080	159	27.9858601600	-88.1447176500	27				05-APR-2011	05-APR-2011	Y
18080	160	27.9848106200	-88.1456719200	27				05-APR-2011	05-APR-2011	Y
18080	161	27.9837828700	-88.1466468900	27				05-APR-2011	05-APR-2011	Y
18080	162	27.9828016300	-88.1475813100	27				05-APR-2011	05-APR-2011	Y
18080	163	27.9824712500	-88.1478454800	27				05-APR-2011	05-APR-2011	Y
18080	164	27.9819569600	-88.1483111500	27				05-APR-2011	05-APR-2011	Y
18080	165	27.9814600900	-88.1487508800	27				05-APR-2011	05-APR-2011	Y
18080	166	27.9809458500	-88.1491807900	27				05-APR-2011	05-APR-2011	Y

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18080	167	27.9805016400	-88.1495406200	27				05-APR-2011	05-APR-2011	Y
18080	168	27.9799455300	-88.1499504000	27				05-APR-2011	05-APR-2011	Y
18080	169	27.9793337200	-88.1503874300	27				05-APR-2011	05-APR-2011	Y
18080	170	27.9787950900	-88.1507592100	27				05-APR-2011	05-APR-2011	Y
18080	171	27.9782477100	-88.1511274700	27				05-APR-2011	05-APR-2011	Y
18080	172	27.9777156400	-88.1514655900	27				05-APR-2011	05-APR-2011	Y
18080	173	27.9771359000	-88.1518077300	27				05-APR-2011	05-APR-2011	Y
18080	174	27.9764398500	-88.1521943900	27				05-APR-2011	05-APR-2011	Y
18080	175	27.9757199700	-88.1525687100	27				05-APR-2011	05-APR-2011	Y
18080	176	27.9756874000	-88.1525836400	27				05-APR-2011	05-APR-2011	Y
18080	177	27.9756548800	-88.1526001900	27				05-APR-2011	05-APR-2011	Y
18080	178	27.9749169700	-88.1529589100	27				05-APR-2011	05-APR-2011	Y
18080	179	27.9743306000	-88.1532251300	27				05-APR-2011	05-APR-2011	Y
18080	180	27.9737463000	-88.1534742600	27				05-APR-2011	05-APR-2011	Y
18080	181	27.9731609200	-88.1537148500	27				05-APR-2011	05-APR-2011	Y
18080	182	27.9728421000	-88.1538520200	27				05-APR-2011	05-APR-2011	Y
18080	183	27.9727929100	-88.1538678000	27				05-APR-2011	05-APR-2011	Y
18080	184	27.9725360900	-88.1539544600	27				05-APR-2011	05-APR-2011	Y
18080	185	27.9719657700	-88.1541374500	27				05-APR-2011	05-APR-2011	Y
18080	186	27.9712644100	-88.1543760900	27				05-APR-2011	05-APR-2011	Y
18080	187	27.9711606500	-88.1544264300	27				05-APR-2011	05-APR-2011	Y
18080	188	27.9703452200	-88.1546611500	27				05-APR-2011	05-APR-2011	Y
18080	189	27.9698961300	-88.1547716800	27				05-APR-2011	05-APR-2011	Y
18080	190	27.9696585200	-88.1548508300	27				05-APR-2011	05-APR-2011	Y
18080	191	27.9690071400	-88.1550012200	27				05-APR-2011	05-APR-2011	Y
18080	192	27.9685405000	-88.1550623100	27				05-APR-2011	05-APR-2011	Y
18080	193	27.9683088800	-88.1551394500	27				05-APR-2011	05-APR-2011	Y
18080	194	27.9676323900	-88.1552563500	27				05-APR-2011	05-APR-2011	Y
18080	195	27.9671629700	-88.1552912900	27				05-APR-2011	05-APR-2011	Y
18080	196	27.9669316000	-88.1553543300	27				05-APR-2011	05-APR-2011	Y
18080	197	27.9662111600	-88.1554299500	27				05-APR-2011	05-APR-2011	Y
18080	198	27.9658146800	-88.1554353900	27				05-APR-2011	05-APR-2011	Y
18080	199	27.9655452800	-88.1554665400	27				05-APR-2011	05-APR-2011	Y
18080	200	27.9648727600	-88.1555011800	27				05-APR-2011	05-APR-2011	Y
18080	201	27.9642191600	-88.1555295700	27				05-APR-2011	05-APR-2011	Y
18080	202	27.9635104200	-88.1555385700	27				05-APR-2011	05-APR-2011	Y
18080	203	27.9630731700	-88.1555732600	27				05-APR-2011	05-APR-2011	Y
18080	204	27.9628257500	-88.1555426800	27				05-APR-2011	05-APR-2011	Y
18080	205	27.9623365500	-88.1555210500	27				05-APR-2011	05-APR-2011	Y

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18080	207	27.9614405000	-88.1554707600	27				05-APR-2011	05-APR-2011	Y
18080	208	27.9607277800	-88.1554331700	27				05-APR-2011	05-APR-2011	Y
18080	209	27.9600333800	-88.1553468600	27				05-APR-2011	05-APR-2011	Y
18080	210	27.9586962000	-88.1551842100	27				05-APR-2011	05-APR-2011	Y
18080	211	27.9573706000	-88.1549063600	27				05-APR-2011	05-APR-2011	Y
18080	212	27.9560551900	-88.1545806700	27				05-APR-2011	05-APR-2011	Y
18080	213	27.9546769700	-88.1542423300	27				05-APR-2011	05-APR-2011	Y
18080	214	27.9533635100	-88.1539269900	27				05-APR-2011	05-APR-2011	Y
18080	215	27.9527622300	-88.1537801200	27				05-APR-2011	05-APR-2011	Y
18080	216	27.9521723700	-88.1535996400	27				05-APR-2011	05-APR-2011	Y
18080	217	27.9514146700	-88.1534493800	27				05-APR-2011	05-APR-2011	Y
18080	218	27.9506147300	-88.1532473900	27				05-APR-2011	05-APR-2011	Y
18080	219	27.9504630000	-88.1532078900	27				05-APR-2011	05-APR-2011	Y
18080	220	27.9505083300	-88.1529828600	27				05-APR-2011	05-APR-2011	Y
18081	1	27.9509981100	-88.1530465200	27				05-APR-2011	05-APR-2011	Y
18081	2	27.9511060800	-88.1530195400	27				05-APR-2011	05-APR-2011	Y
18081	3	27.9512480800	-88.1530162100	27				05-APR-2011	05-APR-2011	Y
18081	4	27.9514243500	-88.1531084600	27				05-APR-2011	05-APR-2011	Y
18081	5	27.9517954600	-88.1533007800	27				05-APR-2011	05-APR-2011	Y
18081	6	27.9522034200	-88.1533882400	27				05-APR-2011	05-APR-2011	Y
18081	7	27.9525493400	-88.1534044600	27				05-APR-2011	05-APR-2011	Y
18081	8	27.9532925400	-88.1535747100	27				05-APR-2011	05-APR-2011	Y
18081	9	27.9541095800	-88.1536593900	27				05-APR-2011	05-APR-2011	Y
18081	10	27.9552983900	-88.1538913000	27				05-APR-2011	05-APR-2011	Y
18081	11	27.9565946500	-88.1543185300	27				05-APR-2011	05-APR-2011	Y
18081	12	27.9572522500	-88.1544886500	27				05-APR-2011	05-APR-2011	Y
18081	13	27.9579236900	-88.1546651800	27				05-APR-2011	05-APR-2011	Y
18081	14	27.9585750500	-88.1547098900	27				05-APR-2011	05-APR-2011	Y
18081	15	27.9592671600	-88.1547309800	27				05-APR-2011	05-APR-2011	Y
18081	16	27.9599362600	-88.1547409800	27				05-APR-2011	05-APR-2011	Y
18081	17	27.9606079400	-88.1549149200	27				05-APR-2011	05-APR-2011	Y
18081	18	27.9612678000	-88.1551209900	27				05-APR-2011	05-APR-2011	Y
18081	19	27.9619479200	-88.1552364000	27				05-APR-2011	05-APR-2011	Y
18081	20	27.9625967300	-88.1552279400	27				05-APR-2011	05-APR-2011	Y
18081	21	27.9632430700	-88.1551526200	27				05-APR-2011	05-APR-2011	Y
18081	22	27.9638943800	-88.1550849100	27				05-APR-2011	05-APR-2011	Y
18081	23	27.9645938800	-88.1549737100	27				05-APR-2011	05-APR-2011	Y
18081	24	27.9653204600	-88.1549165600	27				05-APR-2011	05-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18081	25	27.9660274000	-88.1548764700	27				05-APR-2011	05-APR-2011	Y
18081	26	27.9666835900	-88.1548278300	27				05-APR-2011	05-APR-2011	Y
18081	27	27.9673101300	-88.1547804600	27				05-APR-2011	05-APR-2011	Y
18081	28	27.9679524100	-88.1546418200	27				05-APR-2011	05-APR-2011	Y
18081	29	27.9686163600	-88.1544810600	27				05-APR-2011	05-APR-2011	Y
18081	30	27.9692642200	-88.1543200400	27				05-APR-2011	05-APR-2011	Y
18081	31	27.9699404000	-88.1541221600	27				05-APR-2011	05-APR-2011	Y
18081	32	27.9706150300	-88.1539638600	27				05-APR-2011	05-APR-2011	Y
18081	33	27.9713010300	-88.1538249900	27				05-APR-2011	05-APR-2011	Y
18081	34	27.9719617000	-88.1536690000	27				05-APR-2011	05-APR-2011	Y
18081	35	27.9725909800	-88.1534390000	27				05-APR-2011	05-APR-2011	Y
18081	36	27.9732318000	-88.1531165400	27				05-APR-2011	05-APR-2011	Y
18081	37	27.9738680200	-88.1527983600	27				05-APR-2011	05-APR-2011	Y
18081	38	27.9744941900	-88.1525004900	27				05-APR-2011	05-APR-2011	Y
18081	39	27.9751093300	-88.1522905400	27				05-APR-2011	05-APR-2011	Y
18081	40	27.9757566600	-88.1520513100	27				05-APR-2011	05-APR-2011	Y
18081	41	27.9763712100	-88.1517464600	27				05-APR-2011	05-APR-2011	Y
18081	42	27.9769154100	-88.1513151300	27				05-APR-2011	05-APR-2011	Y
18081	43	27.9774614700	-88.1508733800	27				05-APR-2011	05-APR-2011	Y
18081	44	27.9781038300	-88.1505337300	27				05-APR-2011	05-APR-2011	Y
18081	45	27.9787660800	-88.1502800100	27				05-APR-2011	05-APR-2011	Y
18081	46	27.9793906900	-88.1499209900	27				05-APR-2011	05-APR-2011	Y
18081	47	27.9799056100	-88.1495680800	27				05-APR-2011	05-APR-2011	Y
18081	48	27.9804721100	-88.1491137600	27				05-APR-2011	05-APR-2011	Y
18081	49	27.9810545900	-88.1486925400	27				05-APR-2011	05-APR-2011	Y
18081	50	27.9815872900	-88.1481803900	27				05-APR-2011	05-APR-2011	Y
18081	51	27.9820597800	-88.1476751000	27				05-APR-2011	05-APR-2011	Y
18081	52	27.9826205300	-88.1471966800	27				05-APR-2011	05-APR-2011	Y
18081	53	27.9833883000	-88.1462912800	27				05-APR-2011	05-APR-2011	Y
18081	54	27.9840781600	-88.1456455800	27				05-APR-2011	05-APR-2011	Y
18081	55	27.9852114900	-88.1448383600	27				05-APR-2011	05-APR-2011	Y
18081	56	27.9862308700	-88.1438882500	27				05-APR-2011	05-APR-2011	Y
18081	57	27.9872217700	-88.1428643700	27				05-APR-2011	05-APR-2011	Y
18081	58	27.9882560500	-88.1418618100	27				05-APR-2011	05-APR-2011	Y
18081	59	27.9893052800	-88.1408889000	27				05-APR-2011	05-APR-2011	Y
18081	60	27.9903827800	-88.1398944200	27				05-APR-2011	05-APR-2011	Y
18081	61	27.9914948000	-88.1389596100	27				05-APR-2011	05-APR-2011	Y
18081	62	27.9925444100	-88.1379857800	27				05-APR-2011	05-APR-2011	Y
18081	63	27.9934998900	-88.1369478100	27				05-APR-2011	05-APR-2011	Y

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18081	64	27.9946011400	-88.1362485100	27				05-APR-2011	05-APR-2011	Y
18081	65	27.9956323000	-88.1351304600	27				05-APR-2011	05-APR-2011	Y
18081	66	27.9965733300	-88.1344558600	27				05-APR-2011	05-APR-2011	Y
18081	67	27.9975596300	-88.1333769400	27				05-APR-2011	05-APR-2011	Y
18081	68	27.9986026100	-88.1324847700	27				05-APR-2011	05-APR-2011	Y
18081	69	27.9996559100	-88.1314082500	27				05-APR-2011	05-APR-2011	Y
18081	70	28.0006903800	-88.1305123000	27				05-APR-2011	05-APR-2011	Y
18081	71	28.0017393000	-88.1294976600	27				05-APR-2011	05-APR-2011	Y
18081	72	28.0028264300	-88.1286848500	27				05-APR-2011	05-APR-2011	Y
18081	73	28.0038630700	-88.1275989400	27				05-APR-2011	05-APR-2011	Y
18081	74	28.0042454500	-88.1273071800	27				05-APR-2011	05-APR-2011	Y
18081	75	28.0048602400	-88.1266490500	27				05-APR-2011	05-APR-2011	Y
18081	76	28.0058107500	-88.1255566000	27				05-APR-2011	05-APR-2011	Y
18081	77	28.0069374700	-88.1247303100	27				05-APR-2011	05-APR-2011	Y
18081	78	28.0080340200	-88.1238617200	27				05-APR-2011	05-APR-2011	Y
18081	79	28.0091035100	-88.1229034500	27				05-APR-2011	05-APR-2011	Y
18081	80	28.0100609700	-88.1218222800	27				05-APR-2011	05-APR-2011	Y
18081	81	28.0104540300	-88.1214145000	27				05-APR-2011	05-APR-2011	Y
18081	82	28.0111193800	-88.1208653900	27				05-APR-2011	05-APR-2011	Y
18081	83	28.0122124000	-88.1199374800	27				05-APR-2011	05-APR-2011	Y
18081	84	28.0132125100	-88.1189706700	27				05-APR-2011	05-APR-2011	Y
18081	85	28.0141984900	-88.1179347900	27				05-APR-2011	05-APR-2011	Y
18081	86	28.0153350700	-88.1169322900	27				05-APR-2011	05-APR-2011	Y
18081	87	28.0164114700	-88.1161076400	27				05-APR-2011	05-APR-2011	Y
18081	88	28.0174365900	-88.1151618200	27				05-APR-2011	05-APR-2011	Y
18081	89	28.0183585900	-88.1140382200	27				05-APR-2011	05-APR-2011	Y
18081	90	28.0194911000	-88.1132027900	27				05-APR-2011	05-APR-2011	Y
18081	91	28.0206065400	-88.1122691300	27				05-APR-2011	05-APR-2011	Y
18081	92	28.0215347100	-88.1112583200	27				05-APR-2011	05-APR-2011	Y
18081	93	28.0225920900	-88.1102251000	27				05-APR-2011	05-APR-2011	Y
18081	94	28.0236422000	-88.1093697800	27				05-APR-2011	05-APR-2011	Y
18081	95	28.0247414400	-88.1084075100	27				05-APR-2011	05-APR-2011	Y
18081	96	28.0257254000	-88.1074287600	27				05-APR-2011	05-APR-2011	Y
18081	97	28.0267796100	-88.1064581200	27				05-APR-2011	05-APR-2011	Y
18081	98	28.0278051600	-88.1054442000	27				05-APR-2011	05-APR-2011	Y
18081	99	28.0288568800	-88.1044656900	27				05-APR-2011	05-APR-2011	Y
18081	100	28.0299116500	-88.1035363900	27				05-APR-2011	05-APR-2011	Y
18081	101	28.0320314200	-88.1016332300	27				05-APR-2011	05-APR-2011	Y
18081	102	28.0331336600	-88.1005694200	27				05-APR-2011	05-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18081	103	28.0340918400	-88.0996444000	27				05-APR-2011	05-APR-2011	Y
18081	104	28.0351649200	-88.0986881900	27				05-APR-2011	05-APR-2011	Y
18081	105	28.0361937700	-88.0977225200	27				05-APR-2011	05-APR-2011	Y
18081	106	28.0372614700	-88.0967563300	27				05-APR-2011	05-APR-2011	Y
18081	107	28.0383181500	-88.0958431200	27				05-APR-2011	05-APR-2011	Y
18081	108	28.0394306500	-88.0947970700	27				05-APR-2011	05-APR-2011	Y
18081	109	28.0397469800	-88.0945069100	27				05-APR-2011	05-APR-2011	Y
18081	110	28.0404564400	-88.0939575300	27				05-APR-2011	05-APR-2011	Y
18081	111	28.0415611200	-88.0929357000	27				05-APR-2011	05-APR-2011	Y
18081	112	28.0424351400	-88.0919002900	27				05-APR-2011	05-APR-2011	Y
18081	113	28.0434899500	-88.0908791900	27				05-APR-2011	05-APR-2011	Y
18081	114	28.0446080400	-88.0900580900	27				05-APR-2011	05-APR-2011	Y
18081	115	28.0456877700	-88.0889862800	27				05-APR-2011	05-APR-2011	Y
18081	116	28.0466753600	-88.0880734100	27				05-APR-2011	05-APR-2011	Y
18081	117	28.0477487900	-88.0870325100	27				05-APR-2011	05-APR-2011	Y
18081	118	28.0487284500	-88.0860909700	27				05-APR-2011	05-APR-2011	Y
18081	119	28.0498568800	-88.0851484500	27				05-APR-2011	05-APR-2011	Y
18081	120	28.0508843000	-88.0842408400	27				05-APR-2011	05-APR-2011	Y
18081	121	28.0519825000	-88.0831911200	27				05-APR-2011	05-APR-2011	Y
18081	122	28.0529692100	-88.0822703200	27				05-APR-2011	05-APR-2011	Y
18081	123	28.0540864000	-88.0812660500	27				05-APR-2011	05-APR-2011	Y
18081	124	28.0550630600	-88.0803488400	27				05-APR-2011	05-APR-2011	Y
18081	125	28.0561338100	-88.0793856600	27				05-APR-2011	05-APR-2011	Y
18081	126	28.0571402600	-88.0784240800	27				05-APR-2011	05-APR-2011	Y
18081	127	28.0582438000	-88.0774279200	27				05-APR-2011	05-APR-2011	Y
18081	128	28.0592318200	-88.0764722900	27				05-APR-2011	05-APR-2011	Y
18081	129	28.0603212100	-88.0754404300	27				05-APR-2011	05-APR-2011	Y
18081	130	28.0613418300	-88.0745114000	27				05-APR-2011	05-APR-2011	Y
18081	131	28.0624249800	-88.0735544000	27				05-APR-2011	05-APR-2011	Y
18081	132	28.0634698300	-88.0726390900	27				05-APR-2011	05-APR-2011	Y
18081	133	28.0642741100	-88.0718918600	27				05-APR-2011	05-APR-2011	Y
18081	134	28.0649835200	-88.0712030100	27				05-APR-2011	05-APR-2011	Y
18081	135	28.0655516800	-88.0706728300	27				05-APR-2011	05-APR-2011	Y
18081	136	28.0667979400	-88.0695180700	27				05-APR-2011	05-APR-2011	Y
18081	137	28.0676294500	-88.0687857700	27				05-APR-2011	05-APR-2011	Y
18081	138	28.0687086900	-88.0678003900	27				05-APR-2011	05-APR-2011	Y
18081	139	28.0697247600	-88.0668377000	27				05-APR-2011	05-APR-2011	Y
18081	140	28.0708123900	-88.0658322100	27				05-APR-2011	05-APR-2011	Y
18081	141	28.0718031100	-88.0648836600	27				05-APR-2011	05-APR-2011	Y

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18081	142	28.0728638600	-88.0639214100	27				05-APR-2011	05-APR-2011	Y
18081	143	28.0739453500	-88.0630131700	27				05-APR-2011	05-APR-2011	Y
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18081	145	28.0760536300	-88.0610431100	27				05-APR-2011	05-APR-2011	Y
18081	146	28.0770783700	-88.0600200100	27				05-APR-2011	05-APR-2011	Y
18081	147	28.0781077000	-88.0590904900	27				05-APR-2011	05-APR-2011	Y
18081	148	28.0791636000	-88.0580858100	27				05-APR-2011	05-APR-2011	Y
18081	149	28.0801724700	-88.0571816400	27				05-APR-2011	05-APR-2011	Y
18081	150	28.0812757200	-88.0561678300	27				05-APR-2011	05-APR-2011	Y
18081	151	28.0823079100	-88.0552279700	27				05-APR-2011	05-APR-2011	Y
18081	152	28.0833653000	-88.0542508900	27				05-APR-2011	05-APR-2011	Y
18081	153	28.0844200000	-88.0532842600	27				05-APR-2011	05-APR-2011	Y
18081	154	28.0855078500	-88.0522936700	27				05-APR-2011	05-APR-2011	Y
18081	155	28.0864999100	-88.0513461200	27				05-APR-2011	05-APR-2011	Y
18081	156	28.0875359900	-88.0503851100	27				05-APR-2011	05-APR-2011	Y
18081	157	28.0885626100	-88.0493877600	27				05-APR-2011	05-APR-2011	Y
18081	158	28.0896543400	-88.0484596700	27				05-APR-2011	05-APR-2011	Y
18081	159	28.0907033600	-88.0474998500	27				05-APR-2011	05-APR-2011	Y
18081	160	28.0917715300	-88.0464623900	27				05-APR-2011	05-APR-2011	Y
18081	161	28.0927660500	-88.0455184700	27				05-APR-2011	05-APR-2011	Y
18081	162	28.0938509300	-88.0445931000	27				05-APR-2011	05-APR-2011	Y
18081	163	28.0948646800	-88.0436002300	27				05-APR-2011	05-APR-2011	Y
18081	164	28.0959245500	-88.0426384900	27				05-APR-2011	05-APR-2011	Y
18081	165	28.0970260700	-88.0416365600	27				05-APR-2011	05-APR-2011	Y
18081	166	28.0973996300	-88.0413270400	27				05-APR-2011	05-APR-2011	Y
18081	167	28.0981174300	-88.0406813300	27				05-APR-2011	05-APR-2011	Y
18081	168	28.0991008000	-88.0397429100	27				05-APR-2011	05-APR-2011	Y
18081	169	28.1001856100	-88.0387535700	27				05-APR-2011	05-APR-2011	Y
18081	170	28.1011571800	-88.0377705700	27				05-APR-2011	05-APR-2011	Y
18081	171	28.1022094800	-88.0368101100	27				05-APR-2011	05-APR-2011	Y
18081	172	28.1032616900	-88.0358517500	27				05-APR-2011	05-APR-2011	Y
18081	173	28.1043375500	-88.0349027700	27				05-APR-2011	05-APR-2011	Y
18081	174	28.1053895500	-88.0339553400	27				05-APR-2011	05-APR-2011	Y
18081	175	28.1064117900	-88.0329506800	27				05-APR-2011	05-APR-2011	Y
18081	176	28.1074973200	-88.0320236400	27				05-APR-2011	05-APR-2011	Y
18081	177	28.1085397300	-88.0310350800	27				05-APR-2011	05-APR-2011	Y
18081	178	28.1095764900	-88.0300756200	27				05-APR-2011	05-APR-2011	Y
18081	179	28.1105983900	-88.0291016900	27				05-APR-2011	05-APR-2011	Y
18081	180	28.1116325500	-88.0281456600	27				05-APR-2011	05-APR-2011	Y

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18081	182	28.1137806000	-88.0262252600	27				05-APR-2011	05-APR-2011	Y
18081	183	28.1148159900	-88.0252139700	27				05-APR-2011	05-APR-2011	Y
18081	184	28.1158699000	-88.0242914200	27				05-APR-2011	05-APR-2011	Y
18081	185	28.1168839300	-88.0232751600	27				05-APR-2011	05-APR-2011	Y
18081	186	28.1188605200	-88.0215118600	27				05-APR-2011	05-APR-2011	Y
18081	187	28.1206574600	-88.0199738100	27				05-APR-2011	05-APR-2011	Y
18081	188	28.1214734900	-88.0191142300	27				05-APR-2011	05-APR-2011	Y
18081	189	28.1221217600	-88.0183921400	27				05-APR-2011	05-APR-2011	Y
18081	190	28.1232346300	-88.0174714500	27				05-APR-2011	05-APR-2011	Y
18081	191	28.1237940000	-88.0169797800	27				05-APR-2011	05-APR-2011	Y
18081	192	28.1242950700	-88.0165244800	27				05-APR-2011	05-APR-2011	Y
18081	193	28.1245855900	-88.0162415100	27				05-APR-2011	05-APR-2011	Y
18081	194	28.1247705700	-88.0160661200	27				05-APR-2011	05-APR-2011	Y
18081	195	28.1248150100	-88.0158945500	27				05-APR-2011	05-APR-2011	Y
18081	196	28.1248324300	-88.0157270500	27				05-APR-2011	05-APR-2011	Y
18081	197	28.1247220600	-88.0155310300	27				05-APR-2011	05-APR-2011	Y
18081	198	28.1246214800	-88.0152994500	27				05-APR-2011	05-APR-2011	Y
18081	199	28.1246444100	-88.0151428600	27				05-APR-2011	05-APR-2011	Y
18081	200	28.1247147900	-88.0150452400	27				05-APR-2011	05-APR-2011	Y
18081	201	28.1249677800	-88.0148074300	27				05-APR-2011	05-APR-2011	Y
18081	202	28.1251997000	-88.0145382000	27				05-APR-2011	05-APR-2011	Y
18081	203	28.1252941000	-88.0143966200	27				05-APR-2011	05-APR-2011	Y
18081	204	28.1254161600	-88.0143621100	27				05-APR-2011	05-APR-2011	Y
18081	205	28.1255257600	-88.0143933400	27				05-APR-2011	05-APR-2011	Y
18081	206	28.1257294400	-88.0145239800	27				05-APR-2011	05-APR-2011	Y
18081	207	28.1259497900	-88.0147323000	27				05-APR-2011	05-APR-2011	Y
18081	208	28.1262425500	-88.0147306200	27				05-APR-2011	05-APR-2011	Y
18081	209	28.1264272900	-88.0145645000	27				05-APR-2011	05-APR-2011	Y
18081	210	28.1267257800	-88.0142909300	27				05-APR-2011	05-APR-2011	Y
18081	211	28.1270090300	-88.0140408000	27				05-APR-2011	05-APR-2011	Y
18081	212	28.1273199300	-88.0137658900	27				05-APR-2011	05-APR-2011	Y
18081	213	28.1275302700	-88.0135090200	27				05-APR-2011	05-APR-2011	Y
18081	214	28.1275829200	-88.0132609000	27				05-APR-2011	05-APR-2011	Y
18081	215	28.1275548300	-88.0131500100	27				05-APR-2011	05-APR-2011	Y
18081	216	28.1275016700	-88.0130166800	27				05-APR-2011	05-APR-2011	Y
18081	217	28.1274820100	-88.0128731500	27				05-APR-2011	05-APR-2011	Y
18081	218	28.1275099200	-88.0126588500	27				05-APR-2011	05-APR-2011	Y
18081	219	28.1275556800	-88.0125837200	27				05-APR-2011	05-APR-2011	Y

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18081	220	28.1276905000	-88.0123683400	27				05-APR-2011	05-APR-2011	Y
18081	221	28.1278510400	-88.0122518900	27				05-APR-2011	05-APR-2011	Y
18081	222	28.1280316000	-88.0121305100	27				05-APR-2011	05-APR-2011	Y
18081	223	28.1282327600	-88.0120022700	27				05-APR-2011	05-APR-2011	Y
18081	224	28.1283276000	-88.0119984800	27				05-APR-2011	05-APR-2011	Y
18081	225	28.1284245900	-88.0119988600	27				05-APR-2011	05-APR-2011	Y
18081	226	28.1286098700	-88.0121096800	27				05-APR-2011	05-APR-2011	Y
18081	227	28.1287406600	-88.0121918800	27				05-APR-2011	05-APR-2011	Y
18081	228	28.1288739600	-88.0121705700	27				05-APR-2011	05-APR-2011	Y
18081	229	28.1289851400	-88.0121338200	27				05-APR-2011	05-APR-2011	Y
18081	230	28.1292665900	-88.0118931200	27				05-APR-2011	05-APR-2011	Y
18081	231	28.1296819400	-88.0115938500	27				05-APR-2011	05-APR-2011	Y
18081	232	28.1299425200	-88.0112839400	27				05-APR-2011	05-APR-2011	Y
18081	233	28.1303134000	-88.0109193600	27				05-APR-2011	05-APR-2011	Y
18081	234	28.1307263000	-88.0105743200	27				05-APR-2011	05-APR-2011	Y
18081	235	28.1309701900	-88.0103603600	27				05-APR-2011	05-APR-2011	Y
18081	236	28.1313483900	-88.0100278000	27				05-APR-2011	05-APR-2011	Y
18081	237	28.1316296400	-88.0097250900	27				05-APR-2011	05-APR-2011	Y
18081	238	28.1320002000	-88.0093840800	27				05-APR-2011	05-APR-2011	Y
18081	239	28.1323789700	-88.0090962400	27				05-APR-2011	05-APR-2011	Y
18081	240	28.1327082800	-88.0088278300	27				05-APR-2011	05-APR-2011	Y
18081	241	28.1329879500	-88.0085403300	27				05-APR-2011	05-APR-2011	Y
18081	242	28.1333639500	-88.0081508900	27				05-APR-2011	05-APR-2011	Y
18081	243	28.1335656400	-88.0079912100	27				05-APR-2011	05-APR-2011	Y
18081	244	28.1337096400	-88.0077717400	27				05-APR-2011	05-APR-2011	Y
18081	245	28.1338519000	-88.0075412700	27				05-APR-2011	05-APR-2011	Y
18081	246	28.1338632700	-88.0073829100	27				05-APR-2011	05-APR-2011	Y
18081	247	28.1339557400	-88.0072300600	27				05-APR-2011	05-APR-2011	Y
18081	248	28.1340548000	-88.0071051000	27				05-APR-2011	05-APR-2011	Y
18081	249	28.1341782600	-88.0070735200	27				05-APR-2011	05-APR-2011	Y
18081	250	28.1344113300	-88.0071325500	27				05-APR-2011	05-APR-2011	Y
18081	251	28.1345033800	-88.0070926300	27				05-APR-2011	05-APR-2011	Y
18081	252	28.1347608900	-88.0069677300	27				05-APR-2011	05-APR-2011	Y
18081	253	28.1350481700	-88.0066335900	27				05-APR-2011	05-APR-2011	Y
18081	254	28.1351546800	-88.0065685700	27				05-APR-2011	05-APR-2011	Y
18082	1	29.1912193200	-93.3242531000	27				22-FEB-2011	22-FEB-2011	Y
18082	2	29.1911717800	-93.3241157100	27				22-FEB-2011	22-FEB-2011	Y
18082	3	29.1912668500	-93.3239959800	27				22-FEB-2011	22-FEB-2011	Y
18082	4	29.1914679000	-93.3237697200	27				22-FEB-2011	22-FEB-2011	Y

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18082	5	29.1915714300	-93.3236156500	27				22-FEB-2011	22-FEB-2011	Y
18082	6	29.1915684900	-93.3236117000	27				22-FEB-2011	22-FEB-2011	Y
18082	7	29.1915498200	-93.3235865700	27				22-FEB-2011	22-FEB-2011	Y
18082	8	29.1915655600	-93.3235713800	27				22-FEB-2011	22-FEB-2011	Y
18083	1	27.4982855100	-91.5492427000	27				30-AUG-2011	30-AUG-2011	Y
18083	2	27.4982601800	-91.5492617600	27				30-AUG-2011	30-AUG-2011	Y
18083	3	27.4982011500	-91.5493051700	27				30-AUG-2011	30-AUG-2011	Y
18083	4	27.4981752200	-91.5493408000	27				30-AUG-2011	30-AUG-2011	Y
18083	5	27.4981471700	-91.5494083000	27				30-AUG-2011	30-AUG-2011	Y
18083	6	27.4981577100	-91.5494664100	27				30-AUG-2011	30-AUG-2011	Y
18083	7	27.4981834200	-91.5495130000	27				30-AUG-2011	30-AUG-2011	Y
18083	8	27.4982252100	-91.5495390500	27				30-AUG-2011	30-AUG-2011	Y
18083	9	27.4982609400	-91.5495693400	27				30-AUG-2011	30-AUG-2011	Y
18083	10	27.4982846400	-91.5495893900	27				30-AUG-2011	30-AUG-2011	Y
18083	11	27.4983115400	-91.5496152300	27				30-AUG-2011	30-AUG-2011	Y
18083	12	27.4983368700	-91.5496511800	27				30-AUG-2011	30-AUG-2011	Y
18083	13	27.4983598500	-91.5496967600	27				30-AUG-2011	30-AUG-2011	Y
18083	14	27.4983835700	-91.5497357500	27				30-AUG-2011	30-AUG-2011	Y
18083	15	27.4984876100	-91.5499484100	27				30-AUG-2011	30-AUG-2011	Y
18083	16	27.4986832800	-91.5503601000	27				30-AUG-2011	30-AUG-2011	Y
18083	17	27.4991205500	-91.5513005100	27				30-AUG-2011	30-AUG-2011	Y
18083	18	27.4997951400	-91.5526317600	27				30-AUG-2011	30-AUG-2011	Y
18083	19	27.5004384000	-91.5539838200	27				30-AUG-2011	30-AUG-2011	Y
18083	20	27.5011104300	-91.5553461400	27				30-AUG-2011	30-AUG-2011	Y
18083	21	27.5017622000	-91.5566967400	27				30-AUG-2011	30-AUG-2011	Y
18083	22	27.5024218200	-91.5580348100	27				30-AUG-2011	30-AUG-2011	Y
18083	23	27.5031050400	-91.5593685900	27				30-AUG-2011	30-AUG-2011	Y
18083	24	27.5037565100	-91.5607391700	27				30-AUG-2011	30-AUG-2011	Y
18083	25	27.5044444000	-91.5622478000	27				30-AUG-2011	30-AUG-2011	Y
18083	26	27.5050702500	-91.5634785800	27				30-AUG-2011	30-AUG-2011	Y
18083	27	27.5057414200	-91.5648168900	27				30-AUG-2011	30-AUG-2011	Y
18083	28	27.5064061800	-91.5661736400	27				30-AUG-2011	30-AUG-2011	Y
18083	29	27.5070655400	-91.5675033200	27				30-AUG-2011	30-AUG-2011	Y
18083	30	27.5077124900	-91.5688532600	27				30-AUG-2011	30-AUG-2011	Y
18083	31	27.5083694100	-91.5701893000	27				30-AUG-2011	30-AUG-2011	Y
18083	32	27.5090354800	-91.5715649400	27				30-AUG-2011	30-AUG-2011	Y
18083	33	27.5097055900	-91.5728623000	27				30-AUG-2011	30-AUG-2011	Y
18083	34	27.5103814800	-91.5742219700	27				30-AUG-2011	30-AUG-2011	Y
18083	35	27.5109879500	-91.5754882100	27				30-AUG-2011	30-AUG-2011	Y

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18083	36	27.5116830500	-91.5768937900	27				30-AUG-2011	30-AUG-2011	Y
18083	37	27.5120373500	-91.5776212600	27				30-AUG-2011	30-AUG-2011	Y
18083	38	27.5123875400	-91.5782880300	27				30-AUG-2011	30-AUG-2011	Y
18083	39	27.5126988200	-91.5787557300	27				30-AUG-2011	30-AUG-2011	Y
18083	40	27.5129016400	-91.5791102200	27				30-AUG-2011	30-AUG-2011	Y
18083	41	27.5131890600	-91.5795239900	27				30-AUG-2011	30-AUG-2011	Y
18083	42	27.5136560600	-91.5800966100	27				30-AUG-2011	30-AUG-2011	Y
18083	43	27.5141680500	-91.5806298700	27				30-AUG-2011	30-AUG-2011	Y
18083	44	27.5145705200	-91.5811370500	27				30-AUG-2011	30-AUG-2011	Y
18083	45	27.5151798000	-91.5816492400	27				30-AUG-2011	30-AUG-2011	Y
18083	46	27.5158059200	-91.5822633200	27				30-AUG-2011	30-AUG-2011	Y
18083	47	27.5162209700	-91.5826644500	27				30-AUG-2011	30-AUG-2011	Y
18083	48	27.5172379700	-91.5836766500	27				30-AUG-2011	30-AUG-2011	Y
18083	49	27.5182942200	-91.5846661500	27				30-AUG-2011	30-AUG-2011	Y
18083	50	27.5193551100	-91.5856986600	27				30-AUG-2011	30-AUG-2011	Y
18083	51	27.5203471400	-91.5866925800	27				30-AUG-2011	30-AUG-2011	Y
18083	52	27.5213830800	-91.5877002000	27				30-AUG-2011	30-AUG-2011	Y
18083	53	27.5224361500	-91.5887104000	27				30-AUG-2011	30-AUG-2011	Y
18083	54	27.5234505000	-91.5897064300	27				30-AUG-2011	30-AUG-2011	Y
18083	55	27.5245291400	-91.5907106900	27				30-AUG-2011	30-AUG-2011	Y
18083	56	27.5255816600	-91.5917226600	27				30-AUG-2011	30-AUG-2011	Y
18083	57	27.5266060600	-91.5927220700	27				30-AUG-2011	30-AUG-2011	Y
18083	58	27.5276589900	-91.5936941300	27				30-AUG-2011	30-AUG-2011	Y
18083	59	27.5287187300	-91.5946659700	27				30-AUG-2011	30-AUG-2011	Y
18083	60	27.5297477500	-91.5956618900	27				30-AUG-2011	30-AUG-2011	Y
18083	61	27.5307997100	-91.5966465200	27				30-AUG-2011	30-AUG-2011	Y
18083	62	27.5318602100	-91.5976983900	27				30-AUG-2011	30-AUG-2011	Y
18083	63	27.5328783100	-91.5987063000	27				30-AUG-2011	30-AUG-2011	Y
18083	64	27.5339410800	-91.5996929700	27				30-AUG-2011	30-AUG-2011	Y
18083	65	27.5349518800	-91.6007016800	27				30-AUG-2011	30-AUG-2011	Y
18083	66	27.5359870000	-91.6016978200	27				30-AUG-2011	30-AUG-2011	Y
18083	67	27.5370920600	-91.6026585600	27				30-AUG-2011	30-AUG-2011	Y
18083	68	27.5381095900	-91.6036688700	27				30-AUG-2011	30-AUG-2011	Y
18083	69	27.5391304100	-91.6046326200	27				30-AUG-2011	30-AUG-2011	Y
18083	70	27.5396881000	-91.6051629200	27				30-AUG-2011	30-AUG-2011	Y
18083	71	27.5401961100	-91.6056461100	27				30-AUG-2011	30-AUG-2011	Y
18083	72	27.5406217500	-91.6059949600	27				30-AUG-2011	30-AUG-2011	Y
18083	73	27.5412734700	-91.6065494900	27				30-AUG-2011	30-AUG-2011	Y
18083	74	27.5418535900	-91.6068764900	27				30-AUG-2011	30-AUG-2011	Y

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18083	75	27.5424710200	-91.6072689000	27				30-AUG-2011	30-AUG-2011	Y
18083	76	27.5431647400	-91.6075594200	27				30-AUG-2011	30-AUG-2011	Y
18083	77	27.5437629700	-91.6078283600	27				30-AUG-2011	30-AUG-2011	Y
18083	78	27.5443950000	-91.6081103400	27				30-AUG-2011	30-AUG-2011	Y
18083	79	27.5450501000	-91.6083117600	27				30-AUG-2011	30-AUG-2011	Y
18083	80	27.5457147000	-91.6084686000	27				30-AUG-2011	30-AUG-2011	Y
18083	81	27.5463846100	-91.6086517500	27				30-AUG-2011	30-AUG-2011	Y
18083	82	27.5477180700	-91.6090354300	27				30-AUG-2011	30-AUG-2011	Y
18083	83	27.5490429500	-91.6093868300	27				30-AUG-2011	30-AUG-2011	Y
18083	84	27.5503488500	-91.6097145700	27				30-AUG-2011	30-AUG-2011	Y
18083	85	27.5510666300	-91.6099185200	27				30-AUG-2011	30-AUG-2011	Y
18083	86	27.5515899100	-91.6101054400	27				30-AUG-2011	30-AUG-2011	Y
18083	87	27.5522608700	-91.6103740600	27				30-AUG-2011	30-AUG-2011	Y
18083	88	27.5528999900	-91.6106473700	27				30-AUG-2011	30-AUG-2011	Y
18083	89	27.5535355000	-91.6109917300	27				30-AUG-2011	30-AUG-2011	Y
18083	90	27.5540855400	-91.6113321100	27				30-AUG-2011	30-AUG-2011	Y
18083	91	27.5546978700	-91.6117547000	27				30-AUG-2011	30-AUG-2011	Y
18083	92	27.5552301300	-91.6121390500	27				30-AUG-2011	30-AUG-2011	Y
18083	93	27.5557608400	-91.6125964600	27				30-AUG-2011	30-AUG-2011	Y
18083	94	27.5562942400	-91.6131085000	27				30-AUG-2011	30-AUG-2011	Y
18083	95	27.5567749900	-91.6135968900	27				30-AUG-2011	30-AUG-2011	Y
18083	96	27.5572735500	-91.6141446900	27				30-AUG-2011	30-AUG-2011	Y
18083	97	27.5576515100	-91.6146174300	27				30-AUG-2011	30-AUG-2011	Y
18083	98	27.5581410600	-91.6153152900	27				30-AUG-2011	30-AUG-2011	Y
18083	99	27.5584907500	-91.6158313600	27				30-AUG-2011	30-AUG-2011	Y
18083	100	27.5586422000	-91.6160925300	27				30-AUG-2011	30-AUG-2011	Y
18083	101	27.5589487100	-91.6165708400	27				30-AUG-2011	30-AUG-2011	Y
18083	102	27.5593015800	-91.6171304300	27				30-AUG-2011	30-AUG-2011	Y
18083	103	27.5597389100	-91.6178137200	27				30-AUG-2011	30-AUG-2011	Y
18083	104	27.5605103700	-91.6190677800	27				30-AUG-2011	30-AUG-2011	Y
18083	105	27.5608199800	-91.6194860200	27				30-AUG-2011	30-AUG-2011	Y
18083	106	27.5608545500	-91.6195424500	27				30-AUG-2011	30-AUG-2011	Y
18083	107	27.5614070200	-91.6204808800	27				30-AUG-2011	30-AUG-2011	Y
18083	108	27.5621777800	-91.6217393700	27				30-AUG-2011	30-AUG-2011	Y
18083	109	27.5629615100	-91.6230128700	27				30-AUG-2011	30-AUG-2011	Y
18083	110	27.5637384000	-91.6242566300	27				30-AUG-2011	30-AUG-2011	Y
18083	111	27.5644929400	-91.6255716800	27				30-AUG-2011	30-AUG-2011	Y
18083	112	27.5653352200	-91.6268182400	27				30-AUG-2011	30-AUG-2011	Y
18083	113	27.5661173100	-91.6280821200	27				30-AUG-2011	30-AUG-2011	Y

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18083	114	27.5664706900	-91.6287440300	27				30-AUG-2011	30-AUG-2011	Y
18083	115	27.5668035800	-91.6293469200	27				30-AUG-2011	30-AUG-2011	Y
18083	116	27.5671624100	-91.6298878400	27				30-AUG-2011	30-AUG-2011	Y
18083	117	27.5673881700	-91.6302628200	27				30-AUG-2011	30-AUG-2011	Y
18083	118	27.5675903700	-91.6306475400	27				30-AUG-2011	30-AUG-2011	Y
18083	119	27.5680163200	-91.6311967800	27				30-AUG-2011	30-AUG-2011	Y
18083	120	27.5684790800	-91.6317889400	27				30-AUG-2011	30-AUG-2011	Y
18083	121	27.5690034100	-91.6323538500	27				30-AUG-2011	30-AUG-2011	Y
18083	122	27.5694487600	-91.6328915000	27				30-AUG-2011	30-AUG-2011	Y
18083	123	27.5699610000	-91.6333522600	27				30-AUG-2011	30-AUG-2011	Y
18083	124	27.5704985200	-91.6338773900	27				30-AUG-2011	30-AUG-2011	Y
18083	125	27.5709674800	-91.6343291200	27				30-AUG-2011	30-AUG-2011	Y
18083	126	27.5716118000	-91.6347412900	27				30-AUG-2011	30-AUG-2011	Y
18083	127	27.5722264100	-91.6351538400	27				30-AUG-2011	30-AUG-2011	Y
18083	128	27.5727795300	-91.6355864500	27				30-AUG-2011	30-AUG-2011	Y
18083	129	27.5733870000	-91.6358975800	27				30-AUG-2011	30-AUG-2011	Y
18083	130	27.5740447600	-91.6361431000	27				30-AUG-2011	30-AUG-2011	Y
18083	131	27.5746933000	-91.6363638600	27				30-AUG-2011	30-AUG-2011	Y
18083	132	27.5753447400	-91.6366107700	27				30-AUG-2011	30-AUG-2011	Y
18083	133	27.5759800400	-91.6367625600	27				30-AUG-2011	30-AUG-2011	Y
18083	134	27.5766991200	-91.6369318800	27				30-AUG-2011	30-AUG-2011	Y
18083	135	27.5779935500	-91.6372460300	27				30-AUG-2011	30-AUG-2011	Y
18083	136	27.5793788800	-91.6375564600	27				30-AUG-2011	30-AUG-2011	Y
18083	137	27.5807089000	-91.6378587300	27				30-AUG-2011	30-AUG-2011	Y
18083	138	27.5820709000	-91.6382482900	27				30-AUG-2011	30-AUG-2011	Y
18083	139	27.5834014100	-91.6385606600	27				30-AUG-2011	30-AUG-2011	Y
18083	140	27.5847549200	-91.6388954100	27				30-AUG-2011	30-AUG-2011	Y
18083	141	27.5861093200	-91.6392362800	27				30-AUG-2011	30-AUG-2011	Y
18083	142	27.5874374100	-91.6395100400	27				30-AUG-2011	30-AUG-2011	Y
18083	143	27.5887646400	-91.6398559200	27				30-AUG-2011	30-AUG-2011	Y
18083	144	27.5901051300	-91.6402130700	27				30-AUG-2011	30-AUG-2011	Y
18083	145	27.5914422100	-91.6404825700	27				30-AUG-2011	30-AUG-2011	Y
18083	146	27.5927908500	-91.6407704300	27				30-AUG-2011	30-AUG-2011	Y
18083	147	27.5941762400	-91.6411106500	27				30-AUG-2011	30-AUG-2011	Y
18083	148	27.5954761700	-91.6414454200	27				30-AUG-2011	30-AUG-2011	Y
18083	149	27.5968286300	-91.6417998300	27				30-AUG-2011	30-AUG-2011	Y
18083	150	27.5981677300	-91.6420739700	27				30-AUG-2011	30-AUG-2011	Y
18083	151	27.5995472500	-91.6424704000	27				30-AUG-2011	30-AUG-2011	Y
18083	152	27.6008642000	-91.6427866400	27				30-AUG-2011	30-AUG-2011	Y

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18083	155	27.6049035300	-91.6437278900	27				30-AUG-2011	30-AUG-2011	Y
18083	156	27.6062934400	-91.6440422700	27				30-AUG-2011	30-AUG-2011	Y
18083	157	27.6076003500	-91.6443677500	27				30-AUG-2011	30-AUG-2011	Y
18083	158	27.6089209100	-91.6447188000	27				30-AUG-2011	30-AUG-2011	Y
18083	159	27.6102667700	-91.6450476100	27				30-AUG-2011	30-AUG-2011	Y
18083	160	27.6115879500	-91.6453434100	27				30-AUG-2011	30-AUG-2011	Y
18083	161	27.6122752300	-91.6455123200	27				30-AUG-2011	30-AUG-2011	Y
18083	162	27.6129961700	-91.6455884200	27				30-AUG-2011	30-AUG-2011	Y
18083	163	27.6136969400	-91.6457126000	27				30-AUG-2011	30-AUG-2011	Y
18083	164	27.6143488900	-91.6456699600	27				30-AUG-2011	30-AUG-2011	Y
18083	165	27.6150595100	-91.6456536200	27				30-AUG-2011	30-AUG-2011	Y
18083	166	27.6157305200	-91.6456147000	27				30-AUG-2011	30-AUG-2011	Y
18083	167	27.6163423900	-91.6455246100	27				30-AUG-2011	30-AUG-2011	Y
18083	168	27.6170900400	-91.6453861900	27				30-AUG-2011	30-AUG-2011	Y
18083	169	27.6184211900	-91.6450809200	27				30-AUG-2011	30-AUG-2011	Y
18083	170	27.6197431100	-91.6448088800	27				30-AUG-2011	30-AUG-2011	Y
18083	171	27.6211041400	-91.6445013800	27				30-AUG-2011	30-AUG-2011	Y
18083	172	27.6224583700	-91.6442020500	27				30-AUG-2011	30-AUG-2011	Y
18083	173	27.6237601300	-91.6439081100	27				30-AUG-2011	30-AUG-2011	Y
18083	174	27.6251271500	-91.6436451500	27				30-AUG-2011	30-AUG-2011	Y
18083	175	27.6264222400	-91.6433645900	27				30-AUG-2011	30-AUG-2011	Y
18083	176	27.6277805100	-91.6430262300	27				30-AUG-2011	30-AUG-2011	Y
18083	177	27.6291263900	-91.6427539600	27				30-AUG-2011	30-AUG-2011	Y
18083	178	27.6304551700	-91.6424605200	27				30-AUG-2011	30-AUG-2011	Y
18083	179	27.6318169800	-91.6421134400	27				30-AUG-2011	30-AUG-2011	Y
18083	180	27.6331339200	-91.6419093100	27				30-AUG-2011	30-AUG-2011	Y
18083	181	27.6344767600	-91.6415635600	27				30-AUG-2011	30-AUG-2011	Y
18083	182	27.6358399000	-91.6412308000	27				30-AUG-2011	30-AUG-2011	Y
18083	183	27.6371661400	-91.6410020300	27				30-AUG-2011	30-AUG-2011	Y
18083	184	27.6385018400	-91.6406712600	27				30-AUG-2011	30-AUG-2011	Y
18083	185	27.6398348900	-91.6403853100	27				30-AUG-2011	30-AUG-2011	Y
18083	186	27.6411701300	-91.6400594400	27				30-AUG-2011	30-AUG-2011	Y
18083	187	27.6425290100	-91.6397420200	27				30-AUG-2011	30-AUG-2011	Y
18083	188	27.6438564900	-91.6394858000	27				30-AUG-2011	30-AUG-2011	Y
18083	189	27.6445272200	-91.6393013500	27				30-AUG-2011	30-AUG-2011	Y
18083	190	27.6445794200	-91.6392883100	27				30-AUG-2011	30-AUG-2011	Y
18083	191	27.6454032600	-91.6391180200	27				30-AUG-2011	30-AUG-2011	Y

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18083	192	27.6467327800	-91.6388648900	27				30-AUG-2011	30-AUG-2011	Y
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18083	194	27.6493995300	-91.6382426100	27				30-AUG-2011	30-AUG-2011	Y
18083	195	27.6507627500	-91.6379290000	27				30-AUG-2011	30-AUG-2011	Y
18083	196	27.6521022900	-91.6376881000	27				30-AUG-2011	30-AUG-2011	Y
18083	197	27.6534313400	-91.6373652300	27				30-AUG-2011	30-AUG-2011	Y
18083	198	27.6550271300	-91.6370346500	27				30-AUG-2011	30-AUG-2011	Y
18083	199	27.6554130100	-91.6369316800	27				30-AUG-2011	30-AUG-2011	Y
18083	200	27.6561507700	-91.6367544200	27				30-AUG-2011	30-AUG-2011	Y
18083	201	27.6568537100	-91.6366368800	27				30-AUG-2011	30-AUG-2011	Y
18083	202	27.6575156800	-91.6365787000	27				30-AUG-2011	30-AUG-2011	Y
18083	203	27.6581170900	-91.6365445800	27				30-AUG-2011	30-AUG-2011	Y
18083	204	27.6589000400	-91.6365795700	27				30-AUG-2011	30-AUG-2011	Y
18083	205	27.6595956700	-91.6365518800	27				30-AUG-2011	30-AUG-2011	Y
18083	206	27.6599666200	-91.6365429800	27				30-AUG-2011	30-AUG-2011	Y
18083	207	27.6609868000	-91.6365220400	27				30-AUG-2011	30-AUG-2011	Y
18083	208	27.6611937800	-91.6365388100	27				30-AUG-2011	30-AUG-2011	Y
18083	209	27.6629604000	-91.6365075000	27				30-AUG-2011	30-AUG-2011	Y
18083	210	27.6636388800	-91.6365215400	27				30-AUG-2011	30-AUG-2011	Y
18083	211	27.6643126400	-91.6365180900	27				30-AUG-2011	30-AUG-2011	Y
18083	212	27.6650377700	-91.6364802900	27				30-AUG-2011	30-AUG-2011	Y
18083	213	27.6656686800	-91.6364309000	27				30-AUG-2011	30-AUG-2011	Y
18083	214	27.6662908500	-91.6363256600	27				30-AUG-2011	30-AUG-2011	Y
18083	215	27.6664755500	-91.6362706200	27				30-AUG-2011	30-AUG-2011	Y
18083	216	27.6670126600	-91.6361383100	27				30-AUG-2011	30-AUG-2011	Y
18083	217	27.6683616200	-91.6358358300	27				30-AUG-2011	30-AUG-2011	Y
18083	218	27.6696930400	-91.6355167400	27				30-AUG-2011	30-AUG-2011	Y
18083	219	27.6710183600	-91.6352832900	27				30-AUG-2011	30-AUG-2011	Y
18083	220	27.6723556500	-91.6350249300	27				30-AUG-2011	30-AUG-2011	Y
18083	221	27.6736850200	-91.6346718600	27				30-AUG-2011	30-AUG-2011	Y
18083	222	27.6750235300	-91.6343919900	27				30-AUG-2011	30-AUG-2011	Y
18083	223	27.6763771000	-91.6341250600	27				30-AUG-2011	30-AUG-2011	Y
18083	224	27.6777165800	-91.6338176300	27				30-AUG-2011	30-AUG-2011	Y
18083	225	27.6790416000	-91.6335714400	27				30-AUG-2011	30-AUG-2011	Y
18083	226	27.6795532900	-91.6334206600	27				30-AUG-2011	30-AUG-2011	Y
18083	227	27.6803976200	-91.6332124000	27				30-AUG-2011	30-AUG-2011	Y
18083	228	27.6810059000	-91.6331494700	27				30-AUG-2011	30-AUG-2011	Y
18083	229	27.6817415800	-91.6331053600	27				30-AUG-2011	30-AUG-2011	Y
18083	230	27.6823925800	-91.6330373000	27				30-AUG-2011	30-AUG-2011	Y

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18083	231	27.6831125700	-91.6330652000	27				30-AUG-2011	30-AUG-2011	Y
18083	232	27.6838301600	-91.6331363700	27				30-AUG-2011	30-AUG-2011	Y
18083	233	27.6844852300	-91.6332214000	27				30-AUG-2011	30-AUG-2011	Y
18083	234	27.6852679800	-91.6334025200	27				30-AUG-2011	30-AUG-2011	Y
18083	235	27.6858000700	-91.6335487800	27				30-AUG-2011	30-AUG-2011	Y
18083	236	27.6865734900	-91.6337610500	27				30-AUG-2011	30-AUG-2011	Y
18083	237	27.6871130500	-91.6339392800	27				30-AUG-2011	30-AUG-2011	Y
18083	238	27.6884585800	-91.6343300000	27				30-AUG-2011	30-AUG-2011	Y
18083	239	27.6897660000	-91.6347510500	27				30-AUG-2011	30-AUG-2011	Y
18083	240	27.6910833500	-91.6351186800	27				30-AUG-2011	30-AUG-2011	Y
18083	241	27.6915456500	-91.6353395100	27				30-AUG-2011	30-AUG-2011	Y
18083	242	27.6917460900	-91.6354102000	27				30-AUG-2011	30-AUG-2011	Y
18083	243	27.6923655000	-91.6356332200	27				30-AUG-2011	30-AUG-2011	Y
18083	244	27.6930010200	-91.6358123100	27				30-AUG-2011	30-AUG-2011	Y
18083	245	27.6936770400	-91.6359763700	27				30-AUG-2011	30-AUG-2011	Y
18083	246	27.6943620200	-91.6360667900	27				30-AUG-2011	30-AUG-2011	Y
18083	247	27.6950171000	-91.6361362500	27				30-AUG-2011	30-AUG-2011	Y
18083	248	27.6958447100	-91.6362077800	27				30-AUG-2011	30-AUG-2011	Y
18083	249	27.6965112300	-91.6362261100	27				30-AUG-2011	30-AUG-2011	Y
18083	250	27.6971741000	-91.6361443000	27				30-AUG-2011	30-AUG-2011	Y
18083	251	27.6978546800	-91.6360619700	27				30-AUG-2011	30-AUG-2011	Y
18083	252	27.6985587600	-91.6359948900	27				30-AUG-2011	30-AUG-2011	Y
18083	253	27.6991832800	-91.6358579300	27				30-AUG-2011	30-AUG-2011	Y
18083	254	27.7005396800	-91.6355849700	27				30-AUG-2011	30-AUG-2011	Y
18083	255	27.7012446100	-91.6354521700	27				30-AUG-2011	30-AUG-2011	Y
18083	256	27.7018999900	-91.6352778100	27				30-AUG-2011	30-AUG-2011	Y
18083	257	27.7025909700	-91.6350983100	27				30-AUG-2011	30-AUG-2011	Y
18083	258	27.7031998900	-91.6349307100	27				30-AUG-2011	30-AUG-2011	Y
18083	259	27.7038590600	-91.6346867200	27				30-AUG-2011	30-AUG-2011	Y
18083	260	27.7044994500	-91.6343770600	27				30-AUG-2011	30-AUG-2011	Y
18083	261	27.7050875500	-91.6340714800	27				30-AUG-2011	30-AUG-2011	Y
18083	262	27.7057372100	-91.6337326800	27				30-AUG-2011	30-AUG-2011	Y
18083	263	27.7063865600	-91.6332995600	27				30-AUG-2011	30-AUG-2011	Y
18083	264	27.7068487900	-91.6329190300	27				30-AUG-2011	30-AUG-2011	Y
18083	265	27.7080204100	-91.6321339600	27				30-AUG-2011	30-AUG-2011	Y
18083	266	27.7091937000	-91.6313132600	27				30-AUG-2011	30-AUG-2011	Y
18083	267	27.7103680100	-91.6305892000	27				30-AUG-2011	30-AUG-2011	Y
18083	268	27.7109138900	-91.6302332600	27				30-AUG-2011	30-AUG-2011	Y
18083	269	27.7115672700	-91.6298106800	27				30-AUG-2011	30-AUG-2011	Y

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18083	272	27.7134698300	-91.6289810000	27				30-AUG-2011	30-AUG-2011	Y
18083	273	27.7141178200	-91.6287675700	27				30-AUG-2011	30-AUG-2011	Y
18083	274	27.7154089900	-91.6282803600	27				30-AUG-2011	30-AUG-2011	Y
18083	275	27.7167149200	-91.6278246700	27				30-AUG-2011	30-AUG-2011	Y
18083	276	27.7177690200	-91.6274441800	27				30-AUG-2011	30-AUG-2011	Y
18083	277	27.7193322800	-91.6268898700	27				30-AUG-2011	30-AUG-2011	Y
18083	278	27.7206358000	-91.6264421600	27				30-AUG-2011	30-AUG-2011	Y
18083	279	27.7219248400	-91.6260066600	27				30-AUG-2011	30-AUG-2011	Y
18083	280	27.7232309500	-91.6254903200	27				30-AUG-2011	30-AUG-2011	Y
18083	281	27.7242742300	-91.6251050600	27				30-AUG-2011	30-AUG-2011	Y
18083	282	27.7243234600	-91.6250921400	27				30-AUG-2011	30-AUG-2011	Y
18083	283	27.7245294200	-91.6250224400	27				30-AUG-2011	30-AUG-2011	Y
18083	284	27.7258166500	-91.6245750000	27				30-AUG-2011	30-AUG-2011	Y
18083	285	27.7271195400	-91.6241337600	27				30-AUG-2011	30-AUG-2011	Y
18083	286	27.7284255800	-91.6237084700	27				30-AUG-2011	30-AUG-2011	Y
18083	287	27.7297142800	-91.6232234200	27				30-AUG-2011	30-AUG-2011	Y
18083	288	27.7310078800	-91.6227759800	27				30-AUG-2011	30-AUG-2011	Y
18083	289	27.7323188400	-91.6223365100	27				30-AUG-2011	30-AUG-2011	Y
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18083	298	27.7440278500	-91.6181564700	27				30-AUG-2011	30-AUG-2011	Y
18083	299	27.7448201200	-91.6179146800	27				30-AUG-2011	30-AUG-2011	Y
18083	300	27.7453210600	-91.6177215300	27				30-AUG-2011	30-AUG-2011	Y
18083	301	27.7459226700	-91.6174777800	27				30-AUG-2011	30-AUG-2011	Y
18083	302	27.7465879000	-91.6171885700	27				30-AUG-2011	30-AUG-2011	Y
18083	303	27.7471869600	-91.6168441400	27				30-AUG-2011	30-AUG-2011	Y
18083	304	27.7477916100	-91.6164920200	27				30-AUG-2011	30-AUG-2011	Y
18083	305	27.7483286000	-91.6161509300	27				30-AUG-2011	30-AUG-2011	Y
18083	306	27.7489849800	-91.6157039600	27				30-AUG-2011	30-AUG-2011	Y
18083	307	27.7501887000	-91.6149871800	27				30-AUG-2011	30-AUG-2011	Y
18083	308	27.7513733500	-91.6141777300	27				30-AUG-2011	30-AUG-2011	Y

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18083	311	27.7549330700	-91.6119357700	27				30-AUG-2011	30-AUG-2011	Y
18083	312	27.7561179400	-91.6112049500	27				30-AUG-2011	30-AUG-2011	Y
18083	313	27.7573112000	-91.6104410700	27				30-AUG-2011	30-AUG-2011	Y
18083	314	27.7584925100	-91.6096772400	27				30-AUG-2011	30-AUG-2011	Y
18083	315	27.7596814300	-91.6089462900	27				30-AUG-2011	30-AUG-2011	Y
18083	316	27.7608753300	-91.6081763800	27				30-AUG-2011	30-AUG-2011	Y
18083	317	27.7621016000	-91.6074011600	27				30-AUG-2011	30-AUG-2011	Y
18083	318	27.7632577000	-91.6066603100	27				30-AUG-2011	30-AUG-2011	Y
18083	319	27.7644430300	-91.6059206500	27				30-AUG-2011	30-AUG-2011	Y
18083	320	27.7656581800	-91.6051464500	27				30-AUG-2011	30-AUG-2011	Y
18083	321	27.7662169900	-91.6047894400	27				30-AUG-2011	30-AUG-2011	Y
18083	322	27.7665947000	-91.6045783600	27				30-AUG-2011	30-AUG-2011	Y
18083	323	27.7668723800	-91.6044112100	27				30-AUG-2011	30-AUG-2011	Y
18083	324	27.7672088500	-91.6042254300	27				30-AUG-2011	30-AUG-2011	Y
18083	325	27.7675079400	-91.6040857800	27				30-AUG-2011	30-AUG-2011	Y
18083	326	27.7678342500	-91.6039372400	27				30-AUG-2011	30-AUG-2011	Y
18083	327	27.7681303000	-91.6037975300	27				30-AUG-2011	30-AUG-2011	Y
18083	328	27.7684605200	-91.6036765300	27				30-AUG-2011	30-AUG-2011	Y
18083	329	27.7687469600	-91.6035679100	27				30-AUG-2011	30-AUG-2011	Y
18083	330	27.7694110600	-91.6033578000	27				30-AUG-2011	30-AUG-2011	Y
18083	331	27.7707473100	-91.6028621400	27				30-AUG-2011	30-AUG-2011	Y
18083	332	27.7720136000	-91.6024016000	27				30-AUG-2011	30-AUG-2011	Y
18083	333	27.7732991700	-91.6019782600	27				30-AUG-2011	30-AUG-2011	Y
18083	334	27.7746187400	-91.6015306600	27				30-AUG-2011	30-AUG-2011	Y
18083	335	27.7759178900	-91.6010529300	27				30-AUG-2011	30-AUG-2011	Y
18083	336	27.7772408000	-91.6006211600	27				30-AUG-2011	30-AUG-2011	Y
18083	337	27.7785479300	-91.6001842000	27				30-AUG-2011	30-AUG-2011	Y
18083	338	27.7798331600	-91.5997231600	27				30-AUG-2011	30-AUG-2011	Y
18083	339	27.7811386100	-91.5992466100	27				30-AUG-2011	30-AUG-2011	Y
18083	340	27.7824474400	-91.5987583600	27				30-AUG-2011	30-AUG-2011	Y
18083	341	27.7837484900	-91.5983226100	27				30-AUG-2011	30-AUG-2011	Y
18083	342	27.7850410700	-91.5978418200	27				30-AUG-2011	30-AUG-2011	Y
18083	343	27.7863518300	-91.5973815400	27				30-AUG-2011	30-AUG-2011	Y
18083	344	27.7877027000	-91.5969351200	27				30-AUG-2011	30-AUG-2011	Y
18083	345	27.7889850900	-91.5964778500	27				30-AUG-2011	30-AUG-2011	Y
18083	346	27.7903271100	-91.5961788000	27				30-AUG-2011	30-AUG-2011	Y
18083	347	27.7916958100	-91.5959275300	27				30-AUG-2011	30-AUG-2011	Y

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18083	348	27.7930277000	-91.5956475300	27				30-AUG-2011	30-AUG-2011	Y
18083	349	27.7943674300	-91.5954050300	27				30-AUG-2011	30-AUG-2011	Y
18083	350	27.7956976100	-91.5951380300	27				30-AUG-2011	30-AUG-2011	Y
18083	351	27.7970370900	-91.5948845100	27				30-AUG-2011	30-AUG-2011	Y
18083	352	27.7983905700	-91.5946258300	27				30-AUG-2011	30-AUG-2011	Y
18083	353	27.7997279100	-91.5943481600	27				30-AUG-2011	30-AUG-2011	Y
18083	354	27.8010554300	-91.5941181300	27				30-AUG-2011	30-AUG-2011	Y
18083	355	27.8024003300	-91.5938566300	27				30-AUG-2011	30-AUG-2011	Y
18083	356	27.8031340500	-91.5937122000	27				30-AUG-2011	30-AUG-2011	Y
18083	357	27.8033213600	-91.5936783200	27				30-AUG-2011	30-AUG-2011	Y
18083	358	27.8037416700	-91.5935917600	27				30-AUG-2011	30-AUG-2011	Y
18083	359	27.8050844800	-91.5933337300	27				30-AUG-2011	30-AUG-2011	Y
18083	360	27.8056625900	-91.5932353900	27				30-AUG-2011	30-AUG-2011	Y
18083	361	27.8060225200	-91.5931561200	27				30-AUG-2011	30-AUG-2011	Y
18083	362	27.8063913100	-91.5930895300	27				30-AUG-2011	30-AUG-2011	Y
18083	363	27.8077417500	-91.5928347300	27				30-AUG-2011	30-AUG-2011	Y
18083	364	27.8084147400	-91.5926926700	27				30-AUG-2011	30-AUG-2011	Y
18083	365	27.8090647800	-91.5924852900	27				30-AUG-2011	30-AUG-2011	Y
18083	366	27.8097290200	-91.5922298000	27				30-AUG-2011	30-AUG-2011	Y
18083	367	27.8103792400	-91.5919410000	27				30-AUG-2011	30-AUG-2011	Y
18083	368	27.8109581900	-91.5916418000	27				30-AUG-2011	30-AUG-2011	Y
18083	369	27.8115850000	-91.5913093000	27				30-AUG-2011	30-AUG-2011	Y
18083	370	27.8128081900	-91.5906351000	27				30-AUG-2011	30-AUG-2011	Y
18083	371	27.8140262600	-91.5898925900	27				30-AUG-2011	30-AUG-2011	Y
18083	372	27.8152342200	-91.5892006400	27				30-AUG-2011	30-AUG-2011	Y
18083	373	27.8164524200	-91.5884940500	27				30-AUG-2011	30-AUG-2011	Y
18083	374	27.8181880500	-91.5874486200	27				30-AUG-2011	30-AUG-2011	Y
18083	375	27.8182293700	-91.5874210800	27				30-AUG-2011	30-AUG-2011	Y
18083	376	27.8182503000	-91.5874047800	27				30-AUG-2011	30-AUG-2011	Y
18083	377	27.8190104200	-91.5869321000	27				30-AUG-2011	30-AUG-2011	Y
18083	378	27.8202245900	-91.5862554400	27				30-AUG-2011	30-AUG-2011	Y
18083	379	27.8214309100	-91.5855341500	27				30-AUG-2011	30-AUG-2011	Y
18083	380	27.8226362000	-91.5848339900	27				30-AUG-2011	30-AUG-2011	Y
18083	381	27.8238510600	-91.5841152800	27				30-AUG-2011	30-AUG-2011	Y
18083	382	27.8250741500	-91.5833884700	27				30-AUG-2011	30-AUG-2011	Y
18083	383	27.8262717500	-91.5827042000	27				30-AUG-2011	30-AUG-2011	Y
18083	384	27.8274866900	-91.5819544400	27				30-AUG-2011	30-AUG-2011	Y
18083	385	27.8286839500	-91.5812408100	27				30-AUG-2011	30-AUG-2011	Y
18083	386	27.8299096100	-91.5805541900	27				30-AUG-2011	30-AUG-2011	Y

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18083	387	27.8311046600	-91.5798267300	27				30-AUG-2011	30-AUG-2011	Y
18083	388	27.8323361700	-91.5791488100	27				30-AUG-2011	30-AUG-2011	Y
18083	389	27.8335342300	-91.5784447400	27				30-AUG-2011	30-AUG-2011	Y
18083	390	27.8347479100	-91.5777168000	27				30-AUG-2011	30-AUG-2011	Y
18083	391	27.8359566200	-91.5770088400	27				30-AUG-2011	30-AUG-2011	Y
18083	392	27.8371698800	-91.5762934300	27				30-AUG-2011	30-AUG-2011	Y
18083	393	27.8383658100	-91.5755420000	27				30-AUG-2011	30-AUG-2011	Y
18083	394	27.8395805300	-91.5748528500	27				30-AUG-2011	30-AUG-2011	Y
18083	395	27.8408022200	-91.5741294000	27				30-AUG-2011	30-AUG-2011	Y
18083	396	27.8420028100	-91.5734224800	27				30-AUG-2011	30-AUG-2011	Y
18083	397	27.8432135600	-91.5726966000	27				30-AUG-2011	30-AUG-2011	Y
18083	398	27.8444280700	-91.5720036800	27				30-AUG-2011	30-AUG-2011	Y
18083	399	27.8456429900	-91.5712928400	27				30-AUG-2011	30-AUG-2011	Y
18083	400	27.8468484000	-91.5705778100	27				30-AUG-2011	30-AUG-2011	Y
18083	401	27.8474533800	-91.5701969900	27				30-AUG-2011	30-AUG-2011	Y
18083	402	27.8480472300	-91.5698497600	27				30-AUG-2011	30-AUG-2011	Y
18083	403	27.8486687600	-91.5694918000	27				30-AUG-2011	30-AUG-2011	Y
18083	404	27.8492630300	-91.5691610900	27				30-AUG-2011	30-AUG-2011	Y
18083	405	27.8498757800	-91.5687685700	27				30-AUG-2011	30-AUG-2011	Y
18083	406	27.8504308500	-91.5683590700	27				30-AUG-2011	30-AUG-2011	Y
18083	407	27.8509716700	-91.5679681300	27				30-AUG-2011	30-AUG-2011	Y
18083	408	27.8515298700	-91.5674628500	27				30-AUG-2011	30-AUG-2011	Y
18083	409	27.8521048900	-91.5669875800	27				30-AUG-2011	30-AUG-2011	Y
18083	410	27.8525696300	-91.5664610400	27				30-AUG-2011	30-AUG-2011	Y
18083	411	27.8530397100	-91.5658927400	27				30-AUG-2011	30-AUG-2011	Y
18083	412	27.8535245600	-91.5653487500	27				30-AUG-2011	30-AUG-2011	Y
18083	413	27.8544546500	-91.5642243800	27				30-AUG-2011	30-AUG-2011	Y
18083	414	27.8553950300	-91.5631456700	27				30-AUG-2011	30-AUG-2011	Y
18083	415	27.8563417400	-91.5620169900	27				30-AUG-2011	30-AUG-2011	Y
18083	416	27.8572766000	-91.5608969000	27				30-AUG-2011	30-AUG-2011	Y
18083	417	27.8581980000	-91.5597761600	27				30-AUG-2011	30-AUG-2011	Y
18083	418	27.8591279200	-91.5586530600	27				30-AUG-2011	30-AUG-2011	Y
18083	419	27.8600734800	-91.5575293300	27				30-AUG-2011	30-AUG-2011	Y
18083	420	27.8610121400	-91.5564098200	27				30-AUG-2011	30-AUG-2011	Y
18083	421	27.8619491600	-91.5553005900	27				30-AUG-2011	30-AUG-2011	Y
18083	422	27.8628780300	-91.5541731000	27				30-AUG-2011	30-AUG-2011	Y
18083	423	27.8638108300	-91.5530584100	27				30-AUG-2011	30-AUG-2011	Y
18083	424	27.8647544800	-91.5519416000	27				30-AUG-2011	30-AUG-2011	Y
18083	425	27.8656808100	-91.5508046400	27				30-AUG-2011	30-AUG-2011	Y

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18083	426	27.8666194100	-91.5496934700	27				30-AUG-2011	30-AUG-2011	Y
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18083	428	27.8685023400	-91.5474704600	27				30-AUG-2011	30-AUG-2011	Y
18083	429	27.8694245100	-91.5463508500	27				30-AUG-2011	30-AUG-2011	Y
18083	430	27.8703597100	-91.5452179400	27				30-AUG-2011	30-AUG-2011	Y
18083	431	27.8712725200	-91.5441227800	27				30-AUG-2011	30-AUG-2011	Y
18083	432	27.8722367300	-91.5430029700	27				30-AUG-2011	30-AUG-2011	Y
18083	433	27.8731623700	-91.5418873200	27				30-AUG-2011	30-AUG-2011	Y
18083	434	27.8740901200	-91.5407658000	27				30-AUG-2011	30-AUG-2011	Y
18083	435	27.8750364800	-91.5396725200	27				30-AUG-2011	30-AUG-2011	Y
18083	436	27.8759680900	-91.5385546600	27				30-AUG-2011	30-AUG-2011	Y
18083	437	27.8769855900	-91.5373619700	27				30-AUG-2011	30-AUG-2011	Y
18083	438	27.8770449100	-91.5373054100	27				30-AUG-2011	30-AUG-2011	Y
18083	439	27.8778508400	-91.5363356000	27				30-AUG-2011	30-AUG-2011	Y
18083	440	27.8787699200	-91.5351983700	27				30-AUG-2011	30-AUG-2011	Y
18083	441	27.8797025900	-91.5340794300	27				30-AUG-2011	30-AUG-2011	Y
18083	442	27.8806451100	-91.5329724300	27				30-AUG-2011	30-AUG-2011	Y
18083	443	27.8815600000	-91.5318338400	27				30-AUG-2011	30-AUG-2011	Y
18083	444	27.8820515600	-91.5312904600	27				30-AUG-2011	30-AUG-2011	Y
18083	445	27.8821353100	-91.5311928900	27				30-AUG-2011	30-AUG-2011	Y
18083	446	27.8825074900	-91.5307326200	27				30-AUG-2011	30-AUG-2011	Y
18083	447	27.8828941000	-91.5302728500	27				30-AUG-2011	30-AUG-2011	Y
18083	448	27.8829446000	-91.5302118200	27				30-AUG-2011	30-AUG-2011	Y
18083	449	27.8834537300	-91.5295905100	27				30-AUG-2011	30-AUG-2011	Y
18083	450	27.8844029900	-91.5284841200	27				30-AUG-2011	30-AUG-2011	Y
18083	451	27.8850342900	-91.5276922400	27				30-AUG-2011	30-AUG-2011	Y
18083	452	27.8851260500	-91.5275848700	27				30-AUG-2011	30-AUG-2011	Y
18083	453	27.8853490100	-91.5273077500	27				30-AUG-2011	30-AUG-2011	Y
18083	454	27.8853952400	-91.5272569100	27				30-AUG-2011	30-AUG-2011	Y
18083	455	27.8859242600	-91.5266540200	27				30-AUG-2011	30-AUG-2011	Y
18083	456	27.8859652800	-91.5266030000	27				30-AUG-2011	30-AUG-2011	Y
18083	457	27.8862677400	-91.5262346500	27				30-AUG-2011	30-AUG-2011	Y
18083	458	27.8867353700	-91.5256626800	27				30-AUG-2011	30-AUG-2011	Y
18083	459	27.8868061800	-91.5255797100	27				30-AUG-2011	30-AUG-2011	Y
18083	460	27.8871889900	-91.5250945300	27				30-AUG-2011	30-AUG-2011	Y
18083	461	27.8877320300	-91.5244410600	27				30-AUG-2011	30-AUG-2011	Y
18083	462	27.8877720300	-91.5243939800	27				30-AUG-2011	30-AUG-2011	Y
18083	463	27.8878478100	-91.5243035700	27				30-AUG-2011	30-AUG-2011	Y
18083	464	27.8878553900	-91.5242946100	27				30-AUG-2011	30-AUG-2011	Y

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18083	465	27.8880051100	-91.5241320100	27				30-AUG-2011	30-AUG-2011	Y
18083	466	27.8880267100	-91.5241074400	27				30-AUG-2011	30-AUG-2011	Y
18083	467	27.8881396200	-91.5239839800	27				30-AUG-2011	30-AUG-2011	Y
18083	468	27.8881705800	-91.5239461900	27				30-AUG-2011	30-AUG-2011	Y
18083	469	27.8882922400	-91.5237974400	27				30-AUG-2011	30-AUG-2011	Y
18083	470	27.8883648800	-91.5237088400	27				30-AUG-2011	30-AUG-2011	Y
18083	471	27.8885023900	-91.5235322800	27				30-AUG-2011	30-AUG-2011	Y
18083	472	27.8885555800	-91.5234641600	27				30-AUG-2011	30-AUG-2011	Y
18083	473	27.8887343000	-91.5232352800	27				30-AUG-2011	30-AUG-2011	Y
18083	474	27.8887695200	-91.5231923500	27				30-AUG-2011	30-AUG-2011	Y
18083	475	27.8888369200	-91.5231151100	27				30-AUG-2011	30-AUG-2011	Y
18083	476	27.8888499600	-91.5231001700	27				30-AUG-2011	30-AUG-2011	Y
18083	477	27.8890719600	-91.5228461500	27				30-AUG-2011	30-AUG-2011	Y
18083	478	27.8894124100	-91.5224276200	27				30-AUG-2011	30-AUG-2011	Y
18083	479	27.8894581600	-91.5223731000	27				30-AUG-2011	30-AUG-2011	Y
18083	480	27.8894965100	-91.5223274000	27				30-AUG-2011	30-AUG-2011	Y
18083	481	27.8899968000	-91.5217310900	27				30-AUG-2011	30-AUG-2011	Y
18083	482	27.8909357400	-91.5206152300	27				30-AUG-2011	30-AUG-2011	Y
18083	483	27.8918725500	-91.5194743900	27				30-AUG-2011	30-AUG-2011	Y
18083	484	27.8921888100	-91.5191094000	27				30-AUG-2011	30-AUG-2011	Y
18083	485	27.8922464800	-91.5190510900	27				30-AUG-2011	30-AUG-2011	Y
18083	486	27.8928096500	-91.5183558600	27				30-AUG-2011	30-AUG-2011	Y
18083	487	27.8930553000	-91.5180561300	27				30-AUG-2011	30-AUG-2011	Y
18083	488	27.8931679800	-91.5179098800	27				30-AUG-2011	30-AUG-2011	Y
18083	489	27.8937278600	-91.5172391700	27				30-AUG-2011	30-AUG-2011	Y
18083	490	27.8947368800	-91.5160610000	27				30-AUG-2011	30-AUG-2011	Y
18083	491	27.8947789400	-91.5160173000	27				30-AUG-2011	30-AUG-2011	Y
18083	492	27.8948972600	-91.5158685800	27				30-AUG-2011	30-AUG-2011	Y
18083	493	27.8949338000	-91.5158306700	27				30-AUG-2011	30-AUG-2011	Y
18083	494	27.8951173900	-91.5156292300	27				30-AUG-2011	30-AUG-2011	Y
18083	495	27.8951495900	-91.5155874200	27				30-AUG-2011	30-AUG-2011	Y
18083	496	27.8953297700	-91.5153779100	27				30-AUG-2011	30-AUG-2011	Y
18083	497	27.8953674200	-91.5153360900	27				30-AUG-2011	30-AUG-2011	Y
18083	498	27.8956170500	-91.5150622400	27				30-AUG-2011	30-AUG-2011	Y
18083	499	27.8965972000	-91.5139311800	27				30-AUG-2011	30-AUG-2011	Y
18083	500	27.8974250700	-91.5129384300	27				30-AUG-2011	30-AUG-2011	Y
18083	501	27.8978368500	-91.5124431300	27				30-AUG-2011	30-AUG-2011	Y
18083	502	27.8978921500	-91.5123693000	27				30-AUG-2011	30-AUG-2011	Y
18083	503	27.8981773600	-91.5120256500	27				30-AUG-2011	30-AUG-2011	Y

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18083	504	27.8983876700	-91.5117693900	27				30-AUG-2011	30-AUG-2011	Y
18083	505	27.8987299200	-91.5113342700	27				30-AUG-2011	30-AUG-2011	Y
18083	506	27.8991435500	-91.5108604800	27				30-AUG-2011	30-AUG-2011	Y
18083	507	27.8993165300	-91.5106455100	27				30-AUG-2011	30-AUG-2011	Y
18084	1	27.8993227100	-91.5106518000	27				30-AUG-2011	30-AUG-2011	Y
18084	2	27.8992827900	-91.5107108400	27				30-AUG-2011	30-AUG-2011	Y
18084	3	27.8988992200	-91.5112574200	27				30-AUG-2011	30-AUG-2011	Y
18084	4	27.8986583400	-91.5115813600	27				30-AUG-2011	30-AUG-2011	Y
18084	5	27.8985416400	-91.5117220500	27				30-AUG-2011	30-AUG-2011	Y
18084	6	27.8984469900	-91.5118226400	27				30-AUG-2011	30-AUG-2011	Y
18084	7	27.8983147200	-91.5119224900	27				30-AUG-2011	30-AUG-2011	Y
18084	8	27.8981773600	-91.5120256500	27				30-AUG-2011	30-AUG-2011	Y
18084	9	27.8978631400	-91.5123047900	27				30-AUG-2011	30-AUG-2011	Y
18084	10	27.8976604900	-91.5124651100	27				30-AUG-2011	30-AUG-2011	Y
18084	11	27.8971917300	-91.5128528100	27				30-AUG-2011	30-AUG-2011	Y
18084	12	27.8967872600	-91.5131828800	27				30-AUG-2011	30-AUG-2011	Y
18084	13	27.8966114400	-91.5133259200	27				30-AUG-2011	30-AUG-2011	Y
18084	14	27.8963990000	-91.5135046700	27				30-AUG-2011	30-AUG-2011	Y
18084	15	27.8958216000	-91.5139850400	27				30-AUG-2011	30-AUG-2011	Y
18084	16	27.8952569800	-91.5144288100	27				30-AUG-2011	30-AUG-2011	Y
18084	17	27.8945426600	-91.5149285000	27				30-AUG-2011	30-AUG-2011	Y
18084	18	27.8939145200	-91.5153143900	27				30-AUG-2011	30-AUG-2011	Y
18084	19	27.8932592000	-91.5156159400	27				30-AUG-2011	30-AUG-2011	Y
18084	20	27.8926149200	-91.5158394000	27				30-AUG-2011	30-AUG-2011	Y
18084	21	27.8920135100	-91.5159919800	27				30-AUG-2011	30-AUG-2011	Y
18084	22	27.8913690300	-91.5161303800	27				30-AUG-2011	30-AUG-2011	Y
18084	23	27.8906995500	-91.5162190200	27				30-AUG-2011	30-AUG-2011	Y
18084	24	27.8900282200	-91.5163161400	27				30-AUG-2011	30-AUG-2011	Y
18084	25	27.8893191700	-91.5163989700	27				30-AUG-2011	30-AUG-2011	Y
18084	26	27.8879402900	-91.5165623600	27				30-AUG-2011	30-AUG-2011	Y
18084	27	27.8866066500	-91.5167008900	27				30-AUG-2011	30-AUG-2011	Y
18084	28	27.8852255800	-91.5168504300	27				30-AUG-2011	30-AUG-2011	Y
18084	29	27.8839531300	-91.5169648000	27				30-AUG-2011	30-AUG-2011	Y
18084	30	27.8825764500	-91.5171049500	27				30-AUG-2011	30-AUG-2011	Y
18084	31	27.8811735600	-91.5172463500	27				30-AUG-2011	30-AUG-2011	Y
18084	32	27.8798006900	-91.5173966900	27				30-AUG-2011	30-AUG-2011	Y
18084	33	27.8784716100	-91.5175506700	27				30-AUG-2011	30-AUG-2011	Y
18084	34	27.8770790200	-91.5177011500	27				30-AUG-2011	30-AUG-2011	Y
18084	35	27.8757547600	-91.5178116200	27				30-AUG-2011	30-AUG-2011	Y

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18084	36	27.8744047200	-91.5179559000	27				30-AUG-2011	30-AUG-2011	Y
18084	37	27.8730446700	-91.5180904700	27				30-AUG-2011	30-AUG-2011	Y
18084	38	27.8716510400	-91.5182570700	27				30-AUG-2011	30-AUG-2011	Y
18084	39	27.8703316900	-91.5183847600	27				30-AUG-2011	30-AUG-2011	Y
18084	40	27.8689335100	-91.5185042700	27				30-AUG-2011	30-AUG-2011	Y
18084	41	27.8676209000	-91.5186834100	27				30-AUG-2011	30-AUG-2011	Y
18084	42	27.8662138600	-91.5187971100	27				30-AUG-2011	30-AUG-2011	Y
18084	43	27.8649076700	-91.5189491300	27				30-AUG-2011	30-AUG-2011	Y
18084	44	27.8635597900	-91.5190902200	27				30-AUG-2011	30-AUG-2011	Y
18084	45	27.8621986700	-91.5192053900	27				30-AUG-2011	30-AUG-2011	Y
18084	46	27.8608358900	-91.5193754700	27				30-AUG-2011	30-AUG-2011	Y
18084	47	27.8595540100	-91.5194903900	27				30-AUG-2011	30-AUG-2011	Y
18084	48	27.8581935800	-91.5196230000	27				30-AUG-2011	30-AUG-2011	Y
18084	49	27.8567780700	-91.5197867500	27				30-AUG-2011	30-AUG-2011	Y
18084	50	27.8554404900	-91.5199134700	27				30-AUG-2011	30-AUG-2011	Y
18084	51	27.8540628700	-91.5200391200	27				30-AUG-2011	30-AUG-2011	Y
18084	52	27.8527310000	-91.5201931800	27				30-AUG-2011	30-AUG-2011	Y
18084	53	27.8513572600	-91.5203470900	27				30-AUG-2011	30-AUG-2011	Y
18084	54	27.8499898700	-91.5204760200	27				30-AUG-2011	30-AUG-2011	Y
18084	55	27.8486335000	-91.5206334000	27				30-AUG-2011	30-AUG-2011	Y
18084	56	27.8472780200	-91.5207719100	27				30-AUG-2011	30-AUG-2011	Y
18084	57	27.8459344400	-91.5209137600	27				30-AUG-2011	30-AUG-2011	Y
18084	58	27.8446302900	-91.5210360900	27				30-AUG-2011	30-AUG-2011	Y
18084	59	27.8432349400	-91.5211846400	27				30-AUG-2011	30-AUG-2011	Y
18084	60	27.8418663300	-91.5213446700	27				30-AUG-2011	30-AUG-2011	Y
18084	61	27.8405209500	-91.5214679200	27				30-AUG-2011	30-AUG-2011	Y
18084	62	27.8391499200	-91.5216006400	27				30-AUG-2011	30-AUG-2011	Y
18084	63	27.8377848500	-91.5217488200	27				30-AUG-2011	30-AUG-2011	Y
18084	64	27.8364178700	-91.5219076000	27				30-AUG-2011	30-AUG-2011	Y
18084	65	27.8351077800	-91.5220403800	27				30-AUG-2011	30-AUG-2011	Y
18084	66	27.8337338800	-91.5221729500	27				30-AUG-2011	30-AUG-2011	Y
18084	67	27.8324246700	-91.5222930500	27				30-AUG-2011	30-AUG-2011	Y
18084	68	27.8310278500	-91.5224426900	27				30-AUG-2011	30-AUG-2011	Y
18084	69	27.8297089700	-91.5225904300	27				30-AUG-2011	30-AUG-2011	Y
18084	70	27.8283390500	-91.5227291400	27				30-AUG-2011	30-AUG-2011	Y
18084	71	27.8269894700	-91.5228694600	27				30-AUG-2011	30-AUG-2011	Y
18084	72	27.8255876400	-91.5229966800	27				30-AUG-2011	30-AUG-2011	Y
18084	73	27.8242903100	-91.5231167000	27				30-AUG-2011	30-AUG-2011	Y
18084	74	27.8228823500	-91.5232518200	27				30-AUG-2011	30-AUG-2011	Y

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18084	75	27.8215978300	-91.5234069900	27				30-AUG-2011	30-AUG-2011	Y
18084	76	27.8202528600	-91.5235660100	27				30-AUG-2011	30-AUG-2011	Y
18084	77	27.8188922200	-91.5237396200	27				30-AUG-2011	30-AUG-2011	Y
18084	78	27.8175226400	-91.5238732500	27				30-AUG-2011	30-AUG-2011	Y
18084	79	27.8161779500	-91.5239789700	27				30-AUG-2011	30-AUG-2011	Y
18084	80	27.8148346900	-91.5241115800	27				30-AUG-2011	30-AUG-2011	Y
18084	81	27.8134668700	-91.5242775100	27				30-AUG-2011	30-AUG-2011	Y
18084	82	27.8120830400	-91.5244160200	27				30-AUG-2011	30-AUG-2011	Y
18084	83	27.8107602700	-91.5245546500	27				30-AUG-2011	30-AUG-2011	Y
18084	84	27.8093934000	-91.5247021700	27				30-AUG-2011	30-AUG-2011	Y
18084	85	27.8080441500	-91.5248481200	27				30-AUG-2011	30-AUG-2011	Y
18084	86	27.8066638400	-91.5249789200	27				30-AUG-2011	30-AUG-2011	Y
18084	87	27.8053243200	-91.5251135200	27				30-AUG-2011	30-AUG-2011	Y
18084	88	27.8039553700	-91.5252463900	27				30-AUG-2011	30-AUG-2011	Y
18084	89	27.8026136200	-91.5253809000	27				30-AUG-2011	30-AUG-2011	Y
18084	90	27.8012403500	-91.5255319700	27				30-AUG-2011	30-AUG-2011	Y
18084	91	27.7999047800	-91.5256712700	27				30-AUG-2011	30-AUG-2011	Y
18084	92	27.7985233600	-91.5258267200	27				30-AUG-2011	30-AUG-2011	Y
18084	93	27.7972008300	-91.5259449800	27				30-AUG-2011	30-AUG-2011	Y
18084	94	27.7958302500	-91.5260980200	27				30-AUG-2011	30-AUG-2011	Y
18084	95	27.7944879600	-91.5262294100	27				30-AUG-2011	30-AUG-2011	Y
18084	96	27.7940243600	-91.5262762200	27				30-AUG-2011	30-AUG-2011	Y
18084	97	27.7924345200	-91.5264634700	27				30-AUG-2011	30-AUG-2011	Y
18084	98	27.7917621800	-91.5265205800	27				30-AUG-2011	30-AUG-2011	Y
18084	99	27.7903831900	-91.5266614300	27				30-AUG-2011	30-AUG-2011	Y
18084	100	27.7890563000	-91.5267864100	27				30-AUG-2011	30-AUG-2011	Y
18084	101	27.7876749200	-91.5269566100	27				30-AUG-2011	30-AUG-2011	Y
18084	102	27.7863112500	-91.5271235300	27				30-AUG-2011	30-AUG-2011	Y
18084	103	27.7856497200	-91.5272084700	27				30-AUG-2011	30-AUG-2011	Y
18084	104	27.7853050200	-91.5273041900	27				30-AUG-2011	30-AUG-2011	Y
18084	105	27.7849812800	-91.5274611100	27				30-AUG-2011	30-AUG-2011	Y
18084	106	27.7846876300	-91.5275963100	27				30-AUG-2011	30-AUG-2011	Y
18084	107	27.7843484900	-91.5277926300	27				30-AUG-2011	30-AUG-2011	Y
18084	108	27.7840964100	-91.5280059000	27				30-AUG-2011	30-AUG-2011	Y
18084	109	27.7839106300	-91.5281796700	27				30-AUG-2011	30-AUG-2011	Y
18084	110	27.7836715200	-91.5283880000	27				30-AUG-2011	30-AUG-2011	Y
18084	111	27.7834266000	-91.5285429300	27				30-AUG-2011	30-AUG-2011	Y
18084	112	27.7830243000	-91.5286495200	27				30-AUG-2011	30-AUG-2011	Y
18084	113	27.7826134700	-91.5287585800	27				30-AUG-2011	30-AUG-2011	Y

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18084	114	27.7813387600	-91.5290953500	27				30-AUG-2011	30-AUG-2011	Y
18084	115	27.7799838500	-91.5292809800	27				30-AUG-2011	30-AUG-2011	Y
18084	116	27.7786207700	-91.5293746700	27				30-AUG-2011	30-AUG-2011	Y
18084	117	27.7779177000	-91.5294264100	27				30-AUG-2011	30-AUG-2011	Y
18084	118	27.7775286600	-91.5294456200	27				30-AUG-2011	30-AUG-2011	Y
18084	119	27.7773508900	-91.5294727600	27				30-AUG-2011	30-AUG-2011	Y
18084	120	27.7771022500	-91.5295107400	27				30-AUG-2011	30-AUG-2011	Y
18084	121	27.7768284600	-91.5295422300	27				30-AUG-2011	30-AUG-2011	Y
18084	122	27.7766106200	-91.5295685100	27				30-AUG-2011	30-AUG-2011	Y
18084	123	27.7764270500	-91.5295906500	27				30-AUG-2011	30-AUG-2011	Y
18084	124	27.7759239400	-91.5296431000	27				30-AUG-2011	30-AUG-2011	Y
18084	125	27.7753513600	-91.5297178600	27				30-AUG-2011	30-AUG-2011	Y
18084	126	27.7748177500	-91.5297138700	27				30-AUG-2011	30-AUG-2011	Y
18084	127	27.7741519300	-91.5296051700	27				30-AUG-2011	30-AUG-2011	Y
18084	128	27.7732425300	-91.5292806400	27				30-AUG-2011	30-AUG-2011	Y
18084	129	27.7725904200	-91.5290723500	27				30-AUG-2011	30-AUG-2011	Y
18084	130	27.7721066400	-91.5288954200	27				30-AUG-2011	30-AUG-2011	Y
18084	131	27.7715433200	-91.5287315900	27				30-AUG-2011	30-AUG-2011	Y
18084	132	27.7712962800	-91.5286875300	27				30-AUG-2011	30-AUG-2011	Y
18084	133	27.7710326900	-91.5286639800	27				30-AUG-2011	30-AUG-2011	Y
18084	134	27.7705985800	-91.5286958600	27				30-AUG-2011	30-AUG-2011	Y
18084	135	27.7700532500	-91.5287482000	27				30-AUG-2011	30-AUG-2011	Y
18084	136	27.7692143800	-91.5288674500	27				30-AUG-2011	30-AUG-2011	Y
18084	137	27.7679070600	-91.5290333700	27				30-AUG-2011	30-AUG-2011	Y
18084	138	27.7665728400	-91.5291375000	27				30-AUG-2011	30-AUG-2011	Y
18084	139	27.7651715900	-91.5292684300	27				30-AUG-2011	30-AUG-2011	Y
18084	140	27.7637820900	-91.5294058700	27				30-AUG-2011	30-AUG-2011	Y
18084	141	27.7624575400	-91.5295394300	27				30-AUG-2011	30-AUG-2011	Y
18084	142	27.7611011900	-91.5296710900	27				30-AUG-2011	30-AUG-2011	Y
18084	143	27.7597709700	-91.5298178700	27				30-AUG-2011	30-AUG-2011	Y
18084	144	27.7584074200	-91.5299770200	27				30-AUG-2011	30-AUG-2011	Y
18084	145	27.7570418000	-91.5301160700	27				30-AUG-2011	30-AUG-2011	Y
18084	146	27.7556193400	-91.5302590200	27				30-AUG-2011	30-AUG-2011	Y
18084	147	27.7543426800	-91.5303764500	27				30-AUG-2011	30-AUG-2011	Y
18084	148	27.7529949900	-91.5304926700	27				30-AUG-2011	30-AUG-2011	Y
18084	149	27.7516319800	-91.5306661700	27				30-AUG-2011	30-AUG-2011	Y
18084	150	27.7502722300	-91.5308251000	27				30-AUG-2011	30-AUG-2011	Y
18084	151	27.7489071800	-91.5309463900	27				30-AUG-2011	30-AUG-2011	Y
18084	152	27.7475499600	-91.5310665800	27				30-AUG-2011	30-AUG-2011	Y

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18084	153	27.7462010500	-91.5312569500	27				30-AUG-2011	30-AUG-2011	Y
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18084	155	27.7434875800	-91.5314720400	27				30-AUG-2011	30-AUG-2011	Y
18084	156	27.7421295800	-91.5316232100	27				30-AUG-2011	30-AUG-2011	Y
18084	157	27.7407816500	-91.5317888400	27				30-AUG-2011	30-AUG-2011	Y
18084	158	27.7394191200	-91.5319276900	27				30-AUG-2011	30-AUG-2011	Y
18084	159	27.7380684400	-91.5320736500	27				30-AUG-2011	30-AUG-2011	Y
18084	160	27.7367151100	-91.5322421500	27				30-AUG-2011	30-AUG-2011	Y
18084	161	27.7353480000	-91.5323428700	27				30-AUG-2011	30-AUG-2011	Y
18084	162	27.7340948700	-91.5324539900	27				30-AUG-2011	30-AUG-2011	Y
18084	163	27.7326343100	-91.5326131800	27				30-AUG-2011	30-AUG-2011	Y
18084	164	27.7312629500	-91.5327727500	27				30-AUG-2011	30-AUG-2011	Y
18084	165	27.7299505400	-91.5329084900	27				30-AUG-2011	30-AUG-2011	Y
18084	166	27.7285177600	-91.5330518100	27				30-AUG-2011	30-AUG-2011	Y
18084	167	27.7272385400	-91.5331780100	27				30-AUG-2011	30-AUG-2011	Y
18084	168	27.7258595600	-91.5333280500	27				30-AUG-2011	30-AUG-2011	Y
18084	169	27.7245300600	-91.5334711400	27				30-AUG-2011	30-AUG-2011	Y
18084	170	27.7236098100	-91.5335837800	27				30-AUG-2011	30-AUG-2011	Y
18084	171	27.7229443400	-91.5336227700	27				30-AUG-2011	30-AUG-2011	Y
18084	172	27.7222495600	-91.5334833600	27				30-AUG-2011	30-AUG-2011	Y
18084	173	27.7218262900	-91.5333570200	27				30-AUG-2011	30-AUG-2011	Y
18084	174	27.7211228000	-91.5331884600	27				30-AUG-2011	30-AUG-2011	Y
18084	175	27.7204492000	-91.5330444200	27				30-AUG-2011	30-AUG-2011	Y
18084	176	27.7197545000	-91.5330035500	27				30-AUG-2011	30-AUG-2011	Y
18084	177	27.7191571700	-91.5331488600	27				30-AUG-2011	30-AUG-2011	Y
18084	178	27.7182779800	-91.5335081900	27				30-AUG-2011	30-AUG-2011	Y
18084	179	27.7174701400	-91.5338986400	27				30-AUG-2011	30-AUG-2011	Y
18084	180	27.7166560300	-91.5343768800	27				30-AUG-2011	30-AUG-2011	Y
18084	181	27.7154128100	-91.5350557200	27				30-AUG-2011	30-AUG-2011	Y
18084	182	27.7142166300	-91.5357268600	27				30-AUG-2011	30-AUG-2011	Y
18084	183	27.7136047800	-91.5360357200	27				30-AUG-2011	30-AUG-2011	Y
18084	184	27.7129508900	-91.5362254700	27				30-AUG-2011	30-AUG-2011	Y
18084	185	27.7122368300	-91.5363087300	27				30-AUG-2011	30-AUG-2011	Y
18084	186	27.7115868300	-91.5362855100	27				30-AUG-2011	30-AUG-2011	Y
18084	187	27.7102114700	-91.5361280800	27				30-AUG-2011	30-AUG-2011	Y
18084	188	27.7088724400	-91.5359248500	27				30-AUG-2011	30-AUG-2011	Y
18084	189	27.7074898500	-91.5356902700	27				30-AUG-2011	30-AUG-2011	Y
18084	190	27.7061791400	-91.5355087400	27				30-AUG-2011	30-AUG-2011	Y
18084	191	27.7047707700	-91.5353467900	27				30-AUG-2011	30-AUG-2011	Y

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18084	192	27.7034726000	-91.5351251400	27				30-AUG-2011	30-AUG-2011	Y
18084	193	27.7021534100	-91.5349179800	27				30-AUG-2011	30-AUG-2011	Y
18084	194	27.7014560000	-91.5348222100	27				30-AUG-2011	30-AUG-2011	Y
18084	195	27.7007779900	-91.5346325800	27				30-AUG-2011	30-AUG-2011	Y
18084	196	27.7002891600	-91.5342750400	27				30-AUG-2011	30-AUG-2011	Y
18084	197	27.6983714400	-91.5332049800	27				30-AUG-2011	30-AUG-2011	Y
18084	198	27.6971769900	-91.5324521500	27				30-AUG-2011	30-AUG-2011	Y
18084	199	27.6960336100	-91.5316798300	27				30-AUG-2011	30-AUG-2011	Y
18084	200	27.6948148400	-91.5308967300	27				30-AUG-2011	30-AUG-2011	Y
18084	201	27.6941981700	-91.5305096600	27				30-AUG-2011	30-AUG-2011	Y
18084	202	27.6936243400	-91.5302703100	27				30-AUG-2011	30-AUG-2011	Y
18084	203	27.6929434400	-91.5301362700	27				30-AUG-2011	30-AUG-2011	Y
18084	204	27.6922291800	-91.5301383300	27				30-AUG-2011	30-AUG-2011	Y
18084	205	27.6909208800	-91.5302570700	27				30-AUG-2011	30-AUG-2011	Y
18084	206	27.6895380500	-91.5303424100	27				30-AUG-2011	30-AUG-2011	Y
18084	207	27.6885492900	-91.5304700000	27				30-AUG-2011	30-AUG-2011	Y
18084	208	27.6882200100	-91.5305648400	27				30-AUG-2011	30-AUG-2011	Y
18084	209	27.6869751700	-91.5312246000	27				30-AUG-2011	30-AUG-2011	Y
18084	210	27.6857630100	-91.5317842800	27				30-AUG-2011	30-AUG-2011	Y
18084	211	27.6844208800	-91.5320699800	27				30-AUG-2011	30-AUG-2011	Y
18084	212	27.6831408000	-91.5324253800	27				30-AUG-2011	30-AUG-2011	Y
18084	213	27.6817699500	-91.5327381800	27				30-AUG-2011	30-AUG-2011	Y
18084	214	27.6804605900	-91.5329908200	27				30-AUG-2011	30-AUG-2011	Y
18084	215	27.6790906400	-91.5333556400	27				30-AUG-2011	30-AUG-2011	Y
18084	216	27.6778208700	-91.5336921300	27				30-AUG-2011	30-AUG-2011	Y
18084	217	27.6768317500	-91.5339190600	27				30-AUG-2011	30-AUG-2011	Y
18084	218	27.6761588500	-91.5340908300	27				30-AUG-2011	30-AUG-2011	Y
18084	219	27.6752447200	-91.5346834900	27				30-AUG-2011	30-AUG-2011	Y
18084	220	27.6741694200	-91.5356380400	27				30-AUG-2011	30-AUG-2011	Y
18084	221	27.6736039000	-91.5360339800	27				30-AUG-2011	30-AUG-2011	Y
18084	222	27.6730026700	-91.5363334200	27				30-AUG-2011	30-AUG-2011	Y
18084	223	27.6723547800	-91.5365362600	27				30-AUG-2011	30-AUG-2011	Y
18084	224	27.6710421900	-91.5367900500	27				30-AUG-2011	30-AUG-2011	Y
18084	225	27.6703512200	-91.5369365500	27				30-AUG-2011	30-AUG-2011	Y
18084	226	27.6690565500	-91.5372115900	27				30-AUG-2011	30-AUG-2011	Y
18084	227	27.6677045100	-91.5374983000	27				30-AUG-2011	30-AUG-2011	Y
18084	228	27.6663440400	-91.5377718800	27				30-AUG-2011	30-AUG-2011	Y
18084	229	27.6650326200	-91.5380241400	27				30-AUG-2011	30-AUG-2011	Y
18084	230	27.6636349300	-91.5383405400	27				30-AUG-2011	30-AUG-2011	Y

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18084	231	27.6624355500	-91.5386221900	27				30-AUG-2011	30-AUG-2011	Y
18084	232	27.6611137100	-91.5389566800	27				30-AUG-2011	30-AUG-2011	Y
18084	233	27.6597477500	-91.5391874200	27				30-AUG-2011	30-AUG-2011	Y
18084	234	27.6582780400	-91.5394680400	27				30-AUG-2011	30-AUG-2011	Y
18084	235	27.6571452400	-91.5397372200	27				30-AUG-2011	30-AUG-2011	Y
18084	236	27.6558127300	-91.5400173800	27				30-AUG-2011	30-AUG-2011	Y
18084	237	27.6544521300	-91.5403054300	27				30-AUG-2011	30-AUG-2011	Y
18084	238	27.6530827400	-91.5405743300	27				30-AUG-2011	30-AUG-2011	Y
18084	239	27.6518522500	-91.5408312200	27				30-AUG-2011	30-AUG-2011	Y
18084	240	27.6505171800	-91.5410984400	27				30-AUG-2011	30-AUG-2011	Y
18084	241	27.6491733800	-91.5412452300	27				30-AUG-2011	30-AUG-2011	Y
18084	242	27.6477048700	-91.5413630800	27				30-AUG-2011	30-AUG-2011	Y
18084	243	27.6464487800	-91.5415196400	27				30-AUG-2011	30-AUG-2011	Y
18084	244	27.6451061300	-91.5416110600	27				30-AUG-2011	30-AUG-2011	Y
18084	245	27.6437334100	-91.5417491000	27				30-AUG-2011	30-AUG-2011	Y
18084	246	27.6423544300	-91.5419148400	27				30-AUG-2011	30-AUG-2011	Y
18084	247	27.6410301300	-91.5420739800	27				30-AUG-2011	30-AUG-2011	Y
18084	248	27.6396135800	-91.5422330400	27				30-AUG-2011	30-AUG-2011	Y
18084	249	27.6382798500	-91.5423641800	27				30-AUG-2011	30-AUG-2011	Y
18084	250	27.6369158400	-91.5425179000	27				30-AUG-2011	30-AUG-2011	Y
18084	251	27.6355707500	-91.5426513800	27				30-AUG-2011	30-AUG-2011	Y
18084	252	27.6341670800	-91.5428009200	27				30-AUG-2011	30-AUG-2011	Y
18084	253	27.6328694900	-91.5429208800	27				30-AUG-2011	30-AUG-2011	Y
18084	254	27.6314195000	-91.5430658300	27				30-AUG-2011	30-AUG-2011	Y
18084	255	27.6301633000	-91.5432233500	27				30-AUG-2011	30-AUG-2011	Y
18084	256	27.6288046400	-91.5433545800	27				30-AUG-2011	30-AUG-2011	Y
18084	257	27.6274500500	-91.5434847600	27				30-AUG-2011	30-AUG-2011	Y
18084	258	27.6260616400	-91.5436129100	27				30-AUG-2011	30-AUG-2011	Y
18084	259	27.6247740300	-91.5437351000	27				30-AUG-2011	30-AUG-2011	Y
18084	260	27.6234899600	-91.5438926500	27				30-AUG-2011	30-AUG-2011	Y
18084	261	27.6221136300	-91.5440256700	27				30-AUG-2011	30-AUG-2011	Y
18084	262	27.6207729800	-91.5441716800	27				30-AUG-2011	30-AUG-2011	Y
18084	263	27.6193581800	-91.5443122700	27				30-AUG-2011	30-AUG-2011	Y
18084	264	27.6179752400	-91.5444584500	27				30-AUG-2011	30-AUG-2011	Y
18084	265	27.6166741900	-91.5445890000	27				30-AUG-2011	30-AUG-2011	Y
18084	266	27.6153171100	-91.5447270600	27				30-AUG-2011	30-AUG-2011	Y
18084	267	27.6139553000	-91.5448783200	27				30-AUG-2011	30-AUG-2011	Y
18084	268	27.6125214900	-91.5450401100	27				30-AUG-2011	30-AUG-2011	Y
18084	269	27.6112203100	-91.5451571200	27				30-AUG-2011	30-AUG-2011	Y

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18084	270	27.6098478300	-91.5453038200	27				30-AUG-2011	30-AUG-2011	Y
18084	271	27.6085446700	-91.5454249600	27				30-AUG-2011	30-AUG-2011	Y
18084	272	27.6071622000	-91.5455743200	27				30-AUG-2011	30-AUG-2011	Y
18084	273	27.6058126500	-91.5456965500	27				30-AUG-2011	30-AUG-2011	Y
18084	274	27.6044066500	-91.5458713800	27				30-AUG-2011	30-AUG-2011	Y
18084	275	27.6031150800	-91.5459618000	27				30-AUG-2011	30-AUG-2011	Y
18084	276	27.6017051200	-91.5461368900	27				30-AUG-2011	30-AUG-2011	Y
18084	277	27.6003718500	-91.5462717700	27				30-AUG-2011	30-AUG-2011	Y
18084	278	27.5989435200	-91.5464157200	27				30-AUG-2011	30-AUG-2011	Y
18084	279	27.5976530300	-91.5465365900	27				30-AUG-2011	30-AUG-2011	Y
18084	280	27.5962333200	-91.5466819000	27				30-AUG-2011	30-AUG-2011	Y
18084	281	27.5949665600	-91.5468363300	27				30-AUG-2011	30-AUG-2011	Y
18084	282	27.5935882000	-91.5469922500	27				30-AUG-2011	30-AUG-2011	Y
18084	283	27.5922531600	-91.5471152800	27				30-AUG-2011	30-AUG-2011	Y
18084	284	27.5908642800	-91.5472626600	27				30-AUG-2011	30-AUG-2011	Y
18084	285	27.5895268300	-91.5473916300	27				30-AUG-2011	30-AUG-2011	Y
18084	286	27.5880592300	-91.5475440200	27				30-AUG-2011	30-AUG-2011	Y
18084	287	27.5868284800	-91.5476629400	27				30-AUG-2011	30-AUG-2011	Y
18084	288	27.5854151000	-91.5478114600	27				30-AUG-2011	30-AUG-2011	Y
18084	289	27.5840834400	-91.5479583400	27				30-AUG-2011	30-AUG-2011	Y
18084	290	27.5826825100	-91.5480876400	27				30-AUG-2011	30-AUG-2011	Y
18084	291	27.5813938200	-91.5481944900	27				30-AUG-2011	30-AUG-2011	Y
18084	292	27.5800215800	-91.5483204300	27				30-AUG-2011	30-AUG-2011	Y
18084	293	27.5786685100	-91.5485084900	27				30-AUG-2011	30-AUG-2011	Y
18084	294	27.5773172300	-91.5486444700	27				30-AUG-2011	30-AUG-2011	Y
18084	295	27.5760002500	-91.5487591100	27				30-AUG-2011	30-AUG-2011	Y
18084	296	27.5746146900	-91.5489267800	27				30-AUG-2011	30-AUG-2011	Y
18084	297	27.5731964500	-91.5490450300	27				30-AUG-2011	30-AUG-2011	Y
18084	298	27.5717974900	-91.5491074000	27				30-AUG-2011	30-AUG-2011	Y
18084	299	27.5705166500	-91.5490945200	27				30-AUG-2011	30-AUG-2011	Y
18084	300	27.5698203700	-91.5491121100	27				30-AUG-2011	30-AUG-2011	Y
18084	301	27.5691391200	-91.5492172000	27				30-AUG-2011	30-AUG-2011	Y
18084	302	27.5684557200	-91.5493115200	27				30-AUG-2011	30-AUG-2011	Y
18084	303	27.5678132700	-91.5494123400	27				30-AUG-2011	30-AUG-2011	Y
18084	304	27.5671268500	-91.5496229800	27				30-AUG-2011	30-AUG-2011	Y
18084	305	27.5652151700	-91.5502796400	27				30-AUG-2011	30-AUG-2011	Y
18084	306	27.5639032800	-91.5507320300	27				30-AUG-2011	30-AUG-2011	Y
18084	307	27.5626016500	-91.5511713300	27				30-AUG-2011	30-AUG-2011	Y
18084	308	27.5612937400	-91.5516118500	27				30-AUG-2011	30-AUG-2011	Y

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18084	309	27.5600037500	-91.5520623500	27				30-AUG-2011	30-AUG-2011	Y
18084	310	27.5586828100	-91.5524966600	27				30-AUG-2011	30-AUG-2011	Y
18084	311	27.5574133500	-91.5529629100	27				30-AUG-2011	30-AUG-2011	Y
18084	312	27.5567200000	-91.5531407300	27				30-AUG-2011	30-AUG-2011	Y
18084	313	27.5560121500	-91.5532767500	27				30-AUG-2011	30-AUG-2011	Y
18084	314	27.5553222300	-91.5533972900	27				30-AUG-2011	30-AUG-2011	Y
18084	315	27.5547463000	-91.5534533900	27				30-AUG-2011	30-AUG-2011	Y
18084	316	27.5540650700	-91.5534581800	27				30-AUG-2011	30-AUG-2011	Y
18084	317	27.5533898200	-91.5534825300	27				30-AUG-2011	30-AUG-2011	Y
18084	318	27.5527183900	-91.5534394400	27				30-AUG-2011	30-AUG-2011	Y
18084	319	27.5520133300	-91.5533547200	27				30-AUG-2011	30-AUG-2011	Y
18084	320	27.5513341500	-91.5532312300	27				30-AUG-2011	30-AUG-2011	Y
18084	321	27.5505553100	-91.5530407500	27				30-AUG-2011	30-AUG-2011	Y
18084	322	27.5493370600	-91.5526789100	27				30-AUG-2011	30-AUG-2011	Y
18084	323	27.5484832300	-91.5524632700	27				30-AUG-2011	30-AUG-2011	Y
18084	324	27.5478035500	-91.5522820200	27				30-AUG-2011	30-AUG-2011	Y
18084	325	27.5471176900	-91.5521485300	27				30-AUG-2011	30-AUG-2011	Y
18084	326	27.5466759100	-91.5521033100	27				30-AUG-2011	30-AUG-2011	Y
18084	327	27.5459834100	-91.5520478800	27				30-AUG-2011	30-AUG-2011	Y
18084	328	27.5453040100	-91.5520569100	27				30-AUG-2011	30-AUG-2011	Y
18084	329	27.5445490700	-91.5520568400	27				30-AUG-2011	30-AUG-2011	Y
18084	330	27.5439617800	-91.5521070100	27				30-AUG-2011	30-AUG-2011	Y
18084	331	27.5426001600	-91.5522262500	27				30-AUG-2011	30-AUG-2011	Y
18084	332	27.5412548900	-91.5523301600	27				30-AUG-2011	30-AUG-2011	Y
18084	333	27.5398947800	-91.5524647400	27				30-AUG-2011	30-AUG-2011	Y
18084	334	27.5385528000	-91.5526208500	27				30-AUG-2011	30-AUG-2011	Y
18084	335	27.5372178500	-91.5527647800	27				30-AUG-2011	30-AUG-2011	Y
18084	336	27.5358216900	-91.5529233500	27				30-AUG-2011	30-AUG-2011	Y
18084	337	27.5344330200	-91.5530717800	27				30-AUG-2011	30-AUG-2011	Y
18084	338	27.5331084100	-91.5532232500	27				30-AUG-2011	30-AUG-2011	Y
18084	339	27.5317437700	-91.5533456200	27				30-AUG-2011	30-AUG-2011	Y
18084	340	27.5304244100	-91.5534864600	27				30-AUG-2011	30-AUG-2011	Y
18084	341	27.5291426000	-91.5535871500	27				30-AUG-2011	30-AUG-2011	Y
18084	342	27.5276941000	-91.5537230100	27				30-AUG-2011	30-AUG-2011	Y
18084	343	27.5264120800	-91.5538831400	27				30-AUG-2011	30-AUG-2011	Y
18084	344	27.5249689400	-91.5540244100	27				30-AUG-2011	30-AUG-2011	Y
18084	345	27.5237064900	-91.5541398900	27				30-AUG-2011	30-AUG-2011	Y
18084	346	27.5231050500	-91.5541373000	27				30-AUG-2011	30-AUG-2011	Y
18084	347	27.5222418400	-91.5541151700	27				30-AUG-2011	30-AUG-2011	Y

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18084	348	27.5215648500	-91.5540408600	27				30-AUG-2011	30-AUG-2011	Y
18084	349	27.5208372800	-91.5539235500	27				30-AUG-2011	30-AUG-2011	Y
18084	350	27.5195595100	-91.5536750500	27				30-AUG-2011	30-AUG-2011	Y
18084	351	27.5182006400	-91.5534001400	27				30-AUG-2011	30-AUG-2011	Y
18084	352	27.5175857700	-91.5532464000	27				30-AUG-2011	30-AUG-2011	Y
18084	353	27.5169630900	-91.5531085900	27				30-AUG-2011	30-AUG-2011	Y
18084	354	27.5167738400	-91.5530333400	27				30-AUG-2011	30-AUG-2011	Y
18084	355	27.5166327700	-91.5528796100	27				30-AUG-2011	30-AUG-2011	Y
18084	356	27.5165465900	-91.5526719200	27				30-AUG-2011	30-AUG-2011	Y
18084	357	27.5165173600	-91.5523672200	27				30-AUG-2011	30-AUG-2011	Y
18084	358	27.5165436500	-91.5518485100	27				30-AUG-2011	30-AUG-2011	Y
18084	359	27.5166133400	-91.5512381700	27				30-AUG-2011	30-AUG-2011	Y
18084	360	27.5166851300	-91.5507156200	27				30-AUG-2011	30-AUG-2011	Y
18084	361	27.5166689000	-91.5504443200	27				30-AUG-2011	30-AUG-2011	Y
18084	362	27.5166216600	-91.5502516200	27				30-AUG-2011	30-AUG-2011	Y
18084	363	27.5165543700	-91.5500283800	27				30-AUG-2011	30-AUG-2011	Y
18084	364	27.5164623800	-91.5498292700	27				30-AUG-2011	30-AUG-2011	Y
18084	365	27.5162371800	-91.5495434000	27				30-AUG-2011	30-AUG-2011	Y
18084	366	27.5158767500	-91.5493556100	27				30-AUG-2011	30-AUG-2011	Y
18084	367	27.5154089700	-91.5492134500	27				30-AUG-2011	30-AUG-2011	Y
18084	368	27.5149286100	-91.5490778400	27				30-AUG-2011	30-AUG-2011	Y
18084	369	27.5145016400	-91.5489710000	27				30-AUG-2011	30-AUG-2011	Y
18084	370	27.5138475500	-91.5488478000	27				30-AUG-2011	30-AUG-2011	Y
18084	371	27.5133098200	-91.5487066900	27				30-AUG-2011	30-AUG-2011	Y
18084	372	27.5128287500	-91.5485956900	27				30-AUG-2011	30-AUG-2011	Y
18084	373	27.5126273100	-91.5486074000	27				30-AUG-2011	30-AUG-2011	Y
18084	374	27.5124854800	-91.5486790300	27				30-AUG-2011	30-AUG-2011	Y
18084	375	27.5123721900	-91.5488116200	27				30-AUG-2011	30-AUG-2011	Y
18084	376	27.5122846100	-91.5490083400	27				30-AUG-2011	30-AUG-2011	Y
18084	377	27.5121990900	-91.5498571300	27				30-AUG-2011	30-AUG-2011	Y
18084	378	27.5120417500	-91.5509009200	27				30-AUG-2011	30-AUG-2011	Y
18084	379	27.5119051500	-91.5516855300	27				30-AUG-2011	30-AUG-2011	Y
18084	380	27.5117515300	-91.5519372900	27				30-AUG-2011	30-AUG-2011	Y
18084	381	27.5115003400	-91.5520622700	27				30-AUG-2011	30-AUG-2011	Y
18084	382	27.5112561200	-91.5520374200	27				30-AUG-2011	30-AUG-2011	Y
18084	383	27.5106521200	-91.5518783100	27				30-AUG-2011	30-AUG-2011	Y
18084	384	27.5098488700	-91.5516358100	27				30-AUG-2011	30-AUG-2011	Y
18084	385	27.5085040300	-91.5512637000	27				30-AUG-2011	30-AUG-2011	Y
18084	386	27.5074607000	-91.5510391700	27				30-AUG-2011	30-AUG-2011	Y

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18084	387	27.5067289800	-91.5509015200	27				30-AUG-2011	30-AUG-2011	Y
18084	388	27.5058334600	-91.5508998900	27				30-AUG-2011	30-AUG-2011	Y
18084	389	27.5044673100	-91.5509223600	27				30-AUG-2011	30-AUG-2011	Y
18084	390	27.5031113100	-91.5508426500	27				30-AUG-2011	30-AUG-2011	Y
18084	391	27.5019046900	-91.5506658200	27				30-AUG-2011	30-AUG-2011	Y
18084	392	27.5010135600	-91.5504008600	27				30-AUG-2011	30-AUG-2011	Y
18084	393	27.5004678900	-91.5501534800	27				30-AUG-2011	30-AUG-2011	Y
18084	394	27.4998917000	-91.5498781400	27				30-AUG-2011	30-AUG-2011	Y
18084	395	27.4994111300	-91.5496640900	27				30-AUG-2011	30-AUG-2011	Y
18084	396	27.4992461600	-91.5495909200	27				30-AUG-2011	30-AUG-2011	Y
18084	397	27.4992128400	-91.5495348300	27				30-AUG-2011	30-AUG-2011	Y
18084	398	27.4991801200	-91.5494732200	27				30-AUG-2011	30-AUG-2011	Y
18084	399	27.4991795800	-91.5493373200	27				30-AUG-2011	30-AUG-2011	Y
18084	400	27.4991581500	-91.5492007700	27				30-AUG-2011	30-AUG-2011	Y
18084	401	27.4991283500	-91.5490526100	27				30-AUG-2011	30-AUG-2011	Y
18084	402	27.4990998900	-91.5488874900	27				30-AUG-2011	30-AUG-2011	Y
18084	403	27.4990823100	-91.5487214600	27				30-AUG-2011	30-AUG-2011	Y
18084	404	27.4990348500	-91.5485821300	27				30-AUG-2011	30-AUG-2011	Y
18084	405	27.4989981200	-91.5485135100	27				30-AUG-2011	30-AUG-2011	Y
18084	406	27.4989449900	-91.5484602700	27				30-AUG-2011	30-AUG-2011	Y
18084	407	27.4988714300	-91.5484321500	27				30-AUG-2011	30-AUG-2011	Y
18084	408	27.4987975200	-91.5484291000	27				30-AUG-2011	30-AUG-2011	Y
18084	409	27.4987247600	-91.5484330500	27				30-AUG-2011	30-AUG-2011	Y
18084	410	27.4986389900	-91.5484373900	27				30-AUG-2011	30-AUG-2011	Y
18084	411	27.4985734800	-91.5484871800	27				30-AUG-2011	30-AUG-2011	Y
18084	412	27.4984966600	-91.5486049600	27				30-AUG-2011	30-AUG-2011	Y
18084	413	27.4984177000	-91.5487326100	27				30-AUG-2011	30-AUG-2011	Y
18084	414	27.4983451700	-91.5488693900	27				30-AUG-2011	30-AUG-2011	Y
18084	415	27.4983001100	-91.5490395200	27				30-AUG-2011	30-AUG-2011	Y
18084	416	27.4982805400	-91.5491860800	27				30-AUG-2011	30-AUG-2011	Y
18084	417	27.4982777700	-91.5492017000	27				30-AUG-2011	30-AUG-2011	Y
18087	1	28.2806238500	-88.6455045400	27	16	1110941.0000	10266431.0000	10-JAN-2011	10-JAN-2011	Y
18087	2	28.2805740200	-88.6457585800	27	16	1110859.0000	10266414.0000	10-JAN-2011	10-JAN-2011	Y
18095	1	29.2975694000	-91.7287700400	27				07-JAN-2011	07-JAN-2011	Y
18095	2	29.2975657200	-91.7287578900	27				07-JAN-2011	07-JAN-2011	Y
18095	3	29.2975351200	-91.7286567200	27				07-JAN-2011	07-JAN-2011	Y
18095	4	29.2974408000	-91.7284712600	27				07-JAN-2011	07-JAN-2011	Y
18095	5	29.2970516200	-91.7269419700	27				07-JAN-2011	07-JAN-2011	Y
18095	6	29.2966268500	-91.7254407900	27				07-JAN-2011	07-JAN-2011	Y

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18095	7	29.2962357600	-91.7240777700	27				07-JAN-2011	07-JAN-2011	Y
18095	8	29.2957940100	-91.7224510700	27				07-JAN-2011	07-JAN-2011	Y
18095	9	29.2953031100	-91.7209747600	27				07-JAN-2011	07-JAN-2011	Y
18095	10	29.2952005000	-91.7194089900	27				07-JAN-2011	07-JAN-2011	Y
18095	11	29.2958338000	-91.7180185700	27				07-JAN-2011	07-JAN-2011	Y
18095	12	29.2970031600	-91.7172513300	27				07-JAN-2011	07-JAN-2011	Y
18095	13	29.2983819800	-91.7172660100	27				07-JAN-2011	07-JAN-2011	Y
18095	14	29.2997336500	-91.7174405800	27				07-JAN-2011	07-JAN-2011	Y
18095	15	29.2999209800	-91.7174971100	27				07-JAN-2011	07-JAN-2011	Y
18095	16	29.2999336700	-91.7175009500	27				07-JAN-2011	07-JAN-2011	Y
18095	17	29.2999627000	-91.7175029500	27				07-JAN-2011	07-JAN-2011	Y
18095	18	29.3000338900	-91.7175078300	27				07-JAN-2011	07-JAN-2011	Y
18095	19	29.3000450200	-91.7175086000	27				07-JAN-2011	07-JAN-2011	Y
18098	1	28.1131162300	-91.4773897300	27	72	1953538.0000	-201299.0000	22-JUN-2010	22-JUN-2010	Y
18098	2	28.1131601800	-91.4774208000	27	72	1953528.0000	-201283.0000	22-JUN-2010	22-JUN-2010	Y
18098	3	28.1131986600	-91.4774270500	27	72	1953526.0000	-201269.0000	22-JUN-2010	22-JUN-2010	Y
18098	4	28.1133581400	-91.4774055700	27	72	1953533.0000	-201211.0000	22-JUN-2010	22-JUN-2010	Y
18098	5	28.1134791100	-91.4773995500	27	72	1953535.0000	-201167.0000	22-JUN-2010	22-JUN-2010	Y
18098	6	28.1135203600	-91.4773934000	27	72	1953537.0000	-201152.0000	22-JUN-2010	22-JUN-2010	Y
18098	7	28.1135808500	-91.4773872900	27	72	1953539.0000	-201130.0000	22-JUN-2010	22-JUN-2010	Y
18098	8	28.1136386400	-91.4773377600	27	72	1953555.0000	-201109.0000	22-JUN-2010	22-JUN-2010	Y
18098	9	28.1136634200	-91.4773005900	27	72	1953567.0000	-201100.0000	22-JUN-2010	22-JUN-2010	Y
18098	10	28.1136524900	-91.4772447600	27	72	1953585.0000	-201104.0000	22-JUN-2010	22-JUN-2010	Y
18098	11	28.1136140500	-91.4771982000	27	72	1953600.0000	-201118.0000	22-JUN-2010	22-JUN-2010	Y
18098	12	28.1135618300	-91.4771857300	27	72	1953604.0000	-201137.0000	22-JUN-2010	22-JUN-2010	Y
18098	13	28.1135288300	-91.4771887800	27	72	1953603.0000	-201149.0000	22-JUN-2010	22-JUN-2010	Y
18098	14	28.1133391300	-91.4772009100	27	72	1953599.0000	-201218.0000	22-JUN-2010	22-JUN-2010	Y
18098	15	28.1130861900	-91.4772067600	27	72	1953597.0000	-201310.0000	22-JUN-2010	22-JUN-2010	Y
18098	16	28.1128305100	-91.4772125900	27	72	1953595.0000	-201403.0000	22-JUN-2010	22-JUN-2010	Y
18098	17	28.1126352800	-91.4772402200	27	72	1953586.0000	-201474.0000	22-JUN-2010	22-JUN-2010	Y
18098	18	28.1122641700	-91.4772086900	27	72	1953596.0000	-201609.0000	22-JUN-2010	22-JUN-2010	Y
18098	19	28.1111672600	-91.4771885400	27	72	1953602.0000	-202008.0000	22-JUN-2010	22-JUN-2010	Y
18098	20	28.1097597000	-91.4771555400	27	72	1953612.0000	-202520.0000	22-JUN-2010	22-JUN-2010	Y
18098	21	28.1083521300	-91.4771287400	27	72	1953620.0000	-203032.0000	22-JUN-2010	22-JUN-2010	Y
18098	22	28.1070325400	-91.4771020700	27	72	1953628.0000	-203512.0000	22-JUN-2010	22-JUN-2010	Y
18098	23	28.1055562100	-91.4771061900	27	72	1953626.0000	-204049.0000	22-JUN-2010	22-JUN-2010	Y
18098	24	28.1041678600	-91.4771042200	27	72	1953626.0000	-204554.0000	22-JUN-2010	22-JUN-2010	Y
18098	25	28.1029196800	-91.4771396600	27	72	1953614.0000	-205008.0000	22-JUN-2010	22-JUN-2010	Y
18098	26	28.1014626100	-91.4771283000	27	72	1953617.0000	-205538.0000	22-JUN-2010	22-JUN-2010	Y

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18098	27	28.0998818800	-91.4770702600	27	72	1953635.0000	-206113.0000	22-JUN-2010	22-JUN-2010	Y
18098	28	28.0987382500	-91.4770407400	27	72	1953644.0000	-206529.0000	22-JUN-2010	22-JUN-2010	Y
18098	29	28.0973939100	-91.4770233400	27	72	1953649.0000	-207018.0000	22-JUN-2010	22-JUN-2010	Y
18098	30	28.0959753600	-91.4769903300	27	72	1953659.0000	-207534.0000	22-JUN-2010	22-JUN-2010	Y
18098	31	28.0945980200	-91.4769790800	27	72	1953662.0000	-208035.0000	22-JUN-2010	22-JUN-2010	Y
18098	32	28.0932426800	-91.4769678700	27	72	1953665.0000	-208528.0000	22-JUN-2010	22-JUN-2010	Y
18098	33	28.0918378400	-91.4769689800	27	72	1953664.0000	-209039.0000	22-JUN-2010	22-JUN-2010	Y
18098	34	28.0905155000	-91.4769485100	27	72	1953670.0000	-209520.0000	22-JUN-2010	22-JUN-2010	Y
18098	35	28.0890996900	-91.4769279200	27	72	1953676.0000	-210035.0000	22-JUN-2010	22-JUN-2010	Y
18098	36	28.0877168900	-91.4768980600	27	72	1953685.0000	-210538.0000	22-JUN-2010	22-JUN-2010	Y
18098	37	28.0863533000	-91.4768899400	27	72	1953687.0000	-211034.0000	22-JUN-2010	22-JUN-2010	Y
18098	38	28.0849979700	-91.4768694300	27	72	1953693.0000	-211527.0000	22-JUN-2010	22-JUN-2010	Y
18098	39	28.0835491700	-91.4768549800	27	72	1953697.0000	-212054.0000	22-JUN-2010	22-JUN-2010	Y
18098	40	28.0822378300	-91.4768345300	27	72	1953703.0000	-212531.0000	22-JUN-2010	22-JUN-2010	Y
18098	41	28.0808550000	-91.4768232800	27	72	1953706.0000	-213034.0000	22-JUN-2010	22-JUN-2010	Y
18098	42	28.0795436500	-91.4768152300	27	72	1953708.0000	-213511.0000	22-JUN-2010	22-JUN-2010	Y
18098	43	28.0781168300	-91.4768194100	27	72	1953706.0000	-214030.0000	22-JUN-2010	22-JUN-2010	Y
18098	44	28.0767478000	-91.4767647900	27	72	1953723.0000	-214528.0000	22-JUN-2010	22-JUN-2010	Y
18098	45	28.0753759800	-91.4767442600	27	72	1953729.0000	-215027.0000	22-JUN-2010	22-JUN-2010	Y
18098	46	28.0740564300	-91.4766990100	27	72	1953743.0000	-215507.0000	22-JUN-2010	22-JUN-2010	Y
18098	47	28.0725636600	-91.4766659100	27	72	1953753.0000	-216050.0000	22-JUN-2010	22-JUN-2010	Y
18098	48	28.0712331500	-91.4765865500	27	72	1953778.0000	-216534.0000	22-JUN-2010	22-JUN-2010	Y
18098	49	28.0698476800	-91.4764947200	27	72	1953807.0000	-217038.0000	22-JUN-2010	22-JUN-2010	Y
18098	50	28.0697184900	-91.4764728500	27	72	1953814.0000	-217085.0000	22-JUN-2010	22-JUN-2010	Y
18098	51	28.0697350200	-91.4764387800	27	72	1953825.0000	-217079.0000	22-JUN-2010	22-JUN-2010	Y
18098	52	28.0697184800	-91.4764790400	27	72	1953812.0000	-217085.0000	22-JUN-2010	22-JUN-2010	Y
18098	53	28.0691082100	-91.4764379000	27	72	1953825.0000	-217307.0000	22-JUN-2010	22-JUN-2010	Y
18098	54	28.0685364200	-91.4764092000	27	72	1953834.0000	-217515.0000	22-JUN-2010	22-JUN-2010	Y
18098	55	28.0677639100	-91.4763988100	27	72	1953837.0000	-217796.0000	22-JUN-2010	22-JUN-2010	Y
18098	56	28.0671478800	-91.4765962900	27	72	1953773.0000	-218020.0000	22-JUN-2010	22-JUN-2010	Y
18098	57	28.0668205700	-91.4767383900	27	72	1953727.0000	-218139.0000	22-JUN-2010	22-JUN-2010	Y
18098	58	28.0663171900	-91.4769980000	27	72	1953643.0000	-218322.0000	22-JUN-2010	22-JUN-2010	Y
18098	59	28.0658302800	-91.4772731300	27	72	1953554.0000	-218499.0000	22-JUN-2010	22-JUN-2010	Y
18098	60	28.0652305000	-91.4776875600	27	72	1953420.0000	-218717.0000	22-JUN-2010	22-JUN-2010	Y
18098	61	28.0647682500	-91.4780401900	27	72	1953306.0000	-218885.0000	22-JUN-2010	22-JUN-2010	Y
18098	62	28.0642040600	-91.4785848200	27	72	1953130.0000	-219090.0000	22-JUN-2010	22-JUN-2010	Y
18098	63	28.0637499200	-91.4790521200	27	72	1952979.0000	-219255.0000	22-JUN-2010	22-JUN-2010	Y
18098	64	28.0632982800	-91.4797425500	27	72	1952756.0000	-219419.0000	22-JUN-2010	22-JUN-2010	Y
18098	65	28.0630006300	-91.4803898100	27	72	1952547.0000	-219527.0000	22-JUN-2010	22-JUN-2010	Y

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18098	66	28.0628185900	-91.4809101800	27	72	1952379.0000	-219593.0000	22-JUN-2010	22-JUN-2010	Y
18098	67	28.0626199600	-91.4815172900	27	72	1952183.0000	-219665.0000	22-JUN-2010	22-JUN-2010	Y
18098	68	28.0625093000	-91.4821245300	27	72	1951987.0000	-219705.0000	22-JUN-2010	22-JUN-2010	Y
18098	69	28.0624398400	-91.4827566200	27	72	1951783.0000	-219730.0000	22-JUN-2010	22-JUN-2010	Y
18098	70	28.0624336100	-91.4833857000	27	72	1951580.0000	-219732.0000	22-JUN-2010	22-JUN-2010	Y
18098	71	28.0625373400	-91.4840149500	27	72	1951377.0000	-219694.0000	22-JUN-2010	22-JUN-2010	Y
18098	72	28.0628773300	-91.4847902000	27	72	1951127.0000	-219570.0000	22-JUN-2010	22-JUN-2010	Y
18098	73	28.0631433600	-91.4853391200	27	72	1950950.0000	-219473.0000	22-JUN-2010	22-JUN-2010	Y
18098	74	28.0634011300	-91.4858880300	27	72	1950773.0000	-219379.0000	22-JUN-2010	22-JUN-2010	Y
18098	75	28.0636561500	-91.4864369400	27	72	1950596.0000	-219286.0000	22-JUN-2010	22-JUN-2010	Y
18100	1	28.0033408100	-93.2940563500	27				09-SEP-2010	09-SEP-2010	Y
18100	2	28.0053366600	-93.2934827600	27				09-SEP-2010	09-SEP-2010	Y
18100	3	28.0078967000	-93.2932842800	27				09-SEP-2010	09-SEP-2010	Y
18100	4	28.0103909600	-93.2937970300	27				09-SEP-2010	09-SEP-2010	Y
18100	5	28.0118388300	-93.2944135400	27				09-SEP-2010	09-SEP-2010	Y
18100	6	28.0129088800	-93.2949236500	27				09-SEP-2010	09-SEP-2010	Y
18100	7	28.0137616000	-93.2954419600	27				09-SEP-2010	09-SEP-2010	Y
18100	8	28.0149296800	-93.2961956300	27				09-SEP-2010	09-SEP-2010	Y
18100	9	28.0160872000	-93.2971009000	27				09-SEP-2010	09-SEP-2010	Y
18100	10	28.0172151400	-93.2979622600	27				09-SEP-2010	09-SEP-2010	Y
18100	11	28.0183716400	-93.2987529300	27				09-SEP-2010	09-SEP-2010	Y
18100	12	28.0195271100	-93.2996117600	27				09-SEP-2010	09-SEP-2010	Y
18100	13	28.0206518600	-93.3005009900	27				09-SEP-2010	09-SEP-2010	Y
18100	14	28.0216955600	-93.3012957300	27				09-SEP-2010	09-SEP-2010	Y
18100	15	28.0227977500	-93.3022217400	27				09-SEP-2010	09-SEP-2010	Y
18100	16	28.0239706800	-93.3031956200	27				09-SEP-2010	09-SEP-2010	Y
18100	17	28.0251409000	-93.3039866700	27				09-SEP-2010	09-SEP-2010	Y
18100	18	28.0263211700	-93.3048399000	27				09-SEP-2010	09-SEP-2010	Y
18100	19	28.0274645100	-93.3057698900	27				09-SEP-2010	09-SEP-2010	Y
18100	20	28.0285751100	-93.3066837700	27				09-SEP-2010	09-SEP-2010	Y
18100	21	28.0296803800	-93.3075851800	27				09-SEP-2010	09-SEP-2010	Y
18100	22	28.0308816700	-93.3083211500	27				09-SEP-2010	09-SEP-2010	Y
18100	23	28.0320181200	-93.3091612300	27				09-SEP-2010	09-SEP-2010	Y
18100	24	28.0331168400	-93.3101307400	27				09-SEP-2010	09-SEP-2010	Y
18100	25	28.0342690100	-93.3110207400	27				09-SEP-2010	09-SEP-2010	Y
18100	26	28.0353264900	-93.3119894900	27				09-SEP-2010	09-SEP-2010	Y
18100	27	28.0364956700	-93.3128457800	27				09-SEP-2010	09-SEP-2010	Y
18100	28	28.0376512400	-93.3136925300	27				09-SEP-2010	09-SEP-2010	Y
18100	29	28.0387267500	-93.3145594300	27				09-SEP-2010	09-SEP-2010	Y

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18100	30	28.0398092900	-93.3153273200	27				09-SEP-2010	09-SEP-2010	Y
18100	31	28.0409552200	-93.3162638000	27				09-SEP-2010	09-SEP-2010	Y
18100	32	28.0421643600	-93.3172015400	27				09-SEP-2010	09-SEP-2010	Y
18100	33	28.0432610400	-93.3181216100	27				09-SEP-2010	09-SEP-2010	Y
18100	34	28.0444048700	-93.3190147300	27				09-SEP-2010	09-SEP-2010	Y
18100	35	28.0455271300	-93.3198795500	27				09-SEP-2010	09-SEP-2010	Y
18100	36	28.0465786700	-93.3208731800	27				09-SEP-2010	09-SEP-2010	Y
18100	37	28.0477137600	-93.3217971700	27				09-SEP-2010	09-SEP-2010	Y
18100	38	28.0506622200	-93.3242349400	27				09-SEP-2010	09-SEP-2010	Y
18100	39	28.0529045000	-93.3259276100	27				09-SEP-2010	09-SEP-2010	Y
18100	40	28.0541012200	-93.3267754500	27				09-SEP-2010	09-SEP-2010	Y
18100	41	28.0561379700	-93.3282441500	27				09-SEP-2010	09-SEP-2010	Y
18100	42	28.0583046800	-93.3285966000	27				09-SEP-2010	09-SEP-2010	Y
18100	43	28.0594014700	-93.3286616800	27				09-SEP-2010	09-SEP-2010	Y
18101	1	28.1418565300	-91.4750765300	27	72	1954297.0000	-190846.0000	10-MAY-2010	10-MAY-2010	Y
18101	2	28.1428753700	-91.4761076200	27	72	1953965.0000	-190475.0000	10-MAY-2010	10-MAY-2010	Y
18101	3	28.1439357200	-91.4768844800	27	72	1953715.0000	-190089.0000	10-MAY-2010	10-MAY-2010	Y
18101	4	28.1450617100	-91.4779715900	27	72	1953365.0000	-189679.0000	10-MAY-2010	10-MAY-2010	Y
18101	5	28.1460750000	-91.4790244600	27	72	1953026.0000	-189310.0000	10-MAY-2010	10-MAY-2010	Y
18101	6	28.1471354100	-91.4797362300	27	72	1952797.0000	-188924.0000	10-MAY-2010	10-MAY-2010	Y
18101	7	28.1482006600	-91.4810156300	27	72	1952385.0000	-188536.0000	10-MAY-2010	10-MAY-2010	Y
18101	8	28.1493571800	-91.4818237300	27	72	1952125.0000	-188115.0000	10-MAY-2010	10-MAY-2010	Y
18101	9	28.1503676900	-91.4828766700	27	72	1951786.0000	-187747.0000	10-MAY-2010	10-MAY-2010	Y
18101	10	28.1515158300	-91.4837871600	27	72	1951493.0000	-187329.0000	10-MAY-2010	10-MAY-2010	Y
18101	11	28.1526884900	-91.4848745000	27	72	1951143.0000	-186902.0000	10-MAY-2010	10-MAY-2010	Y
18101	12	28.1537378900	-91.4855739600	27	72	1950918.0000	-186520.0000	10-MAY-2010	10-MAY-2010	Y
18101	13	28.1547041000	-91.4868657600	27	72	1950502.0000	-186168.0000	10-MAY-2010	10-MAY-2010	Y
18101	14	28.1560005900	-91.4878416900	27	72	1950188.0000	-185696.0000	10-MAY-2010	10-MAY-2010	Y
18101	15	28.1566869700	-91.4886275100	27	72	1949935.0000	-185446.0000	10-MAY-2010	10-MAY-2010	Y
18101	16	28.1575604000	-91.4893174600	27	72	1949713.0000	-185128.0000	10-MAY-2010	10-MAY-2010	Y
18101	17	28.1590237000	-91.4910195600	27	72	1949165.0000	-184595.0000	10-MAY-2010	10-MAY-2010	Y
18101	18	28.1602837100	-91.4925725000	27	72	1948665.0000	-184136.0000	10-MAY-2010	10-MAY-2010	Y
18101	19	28.1611547400	-91.4929709200	27	72	1948537.0000	-183819.0000	10-MAY-2010	10-MAY-2010	Y
18101	20	28.1623287700	-91.4929014200	27	72	1948560.0000	-183392.0000	10-MAY-2010	10-MAY-2010	Y
18101	21	28.1636231600	-91.4933191300	27	72	1948426.0000	-182921.0000	10-MAY-2010	10-MAY-2010	Y
18101	22	28.1649726500	-91.4936407700	27	72	1948323.0000	-182430.0000	10-MAY-2010	10-MAY-2010	Y
18101	23	28.1664073700	-91.4939687600	27	72	1948218.0000	-181908.0000	10-MAY-2010	10-MAY-2010	Y
18101	24	28.1669764600	-91.4939758700	27	72	1948216.0000	-181701.0000	10-MAY-2010	10-MAY-2010	Y
18102	1	29.1817419000	-93.3140360100	27	72	1367920.0000	192772.0000	12-MAY-2010	12-MAY-2010	Y

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18102	2	29.1817882500	-93.3137020600	27	72	1368026.8500	192787.0100	12-MAY-2010	12-MAY-2010	Y
18103	1	28.1633295600	-96.1501912100	27				29-SEP-2010	29-SEP-2010	Y
18103	2	28.1645396800	-96.1493900900	27				29-SEP-2010	29-SEP-2010	Y
18103	3	28.1655158100	-96.1486027100	27				29-SEP-2010	29-SEP-2010	Y
18103	4	28.1660504100	-96.1482620700	27				29-SEP-2010	29-SEP-2010	Y
18103	5	28.1664020000	-96.1481096000	27				29-SEP-2010	29-SEP-2010	Y
18103	6	28.1672023600	-96.1474636300	27				29-SEP-2010	29-SEP-2010	Y
18103	7	28.1681070000	-96.1470600000	27				29-SEP-2010	29-SEP-2010	Y
18103	8	28.1689340500	-96.1465033000	27				29-SEP-2010	29-SEP-2010	Y
18103	9	28.1698123200	-96.1461531600	27				29-SEP-2010	29-SEP-2010	Y
18103	10	28.1706441300	-96.1456894400	27				29-SEP-2010	29-SEP-2010	Y
18103	11	28.1718816800	-96.1451397100	27				29-SEP-2010	29-SEP-2010	Y
18108	1	29.2974200600	-92.3724691200	27	72	1668761.4400	230875.9000	25-MAY-2010	25-MAY-2010	Y
18108	2	29.2970914100	-92.3740608000	27	72	1668253.0000	230761.0000	25-MAY-2010	25-MAY-2010	Y
18108	3	29.2966582600	-92.3749253100	27	72	1667976.0000	230606.0000	25-MAY-2010	25-MAY-2010	Y
18108	4	29.2963568900	-92.3758162800	27	72	1667691.0000	230499.0000	25-MAY-2010	25-MAY-2010	Y
18108	5	29.2955823100	-92.3774207400	27	72	1667177.0000	230222.0000	25-MAY-2010	25-MAY-2010	Y
18108	6	29.2948218300	-92.3796652900	27	72	1666459.0000	229952.0000	25-MAY-2010	25-MAY-2010	Y
18108	7	29.2939369100	-92.3819900800	27	72	1665715.0000	229637.0000	25-MAY-2010	25-MAY-2010	Y
18108	8	29.2937496800	-92.3830453200	27	72	1665378.0000	229572.0000	25-MAY-2010	25-MAY-2010	Y
18108	9	29.2934989000	-92.3848214300	27	72	1664811.0000	229486.0000	25-MAY-2010	25-MAY-2010	Y
18108	10	29.2934820400	-92.3858910000	27	72	1664470.0000	229483.0000	25-MAY-2010	25-MAY-2010	Y
18108	11	29.2934292500	-92.3880048500	27	72	1663796.0000	229470.0000	25-MAY-2010	25-MAY-2010	Y
18108	12	29.2933248200	-92.3890170300	27	72	1663473.0000	229435.0000	25-MAY-2010	25-MAY-2010	Y
18108	13	29.2934995400	-92.3901984100	27	72	1663097.0000	229502.0000	25-MAY-2010	25-MAY-2010	Y
18108	14	29.2935108000	-92.3915255200	27	72	1662674.0000	229510.0000	25-MAY-2010	25-MAY-2010	Y
18108	15	29.2939172700	-92.3936285200	27	72	1662005.0000	229664.0000	25-MAY-2010	25-MAY-2010	Y
18108	16	29.2952007700	-92.3957596400	27	72	1661330.0000	230137.0000	25-MAY-2010	25-MAY-2010	Y
18108	17	29.2963191800	-92.3975596600	27	72	1660760.0000	230549.0000	25-MAY-2010	25-MAY-2010	Y
18108	18	29.2981376100	-92.3998471500	27	72	1660037.0000	231217.0000	25-MAY-2010	25-MAY-2010	Y
18108	19	29.2986086700	-92.4007619600	27	72	1659747.0000	231391.0000	25-MAY-2010	25-MAY-2010	Y
18108	20	29.2997051000	-92.4022136200	27	72	1659288.0000	231794.0000	25-MAY-2010	25-MAY-2010	Y
18108	21	29.3007060700	-92.4035670500	27	72	1658860.0000	232162.0000	25-MAY-2010	25-MAY-2010	Y
18108	22	29.3017770900	-92.4044255400	27	72	1658590.0000	232554.0000	25-MAY-2010	25-MAY-2010	Y
18108	23	29.3025392600	-92.4057200000	27	72	1658180.0000	232835.0000	25-MAY-2010	25-MAY-2010	Y
18108	24	29.3037254900	-92.4069468400	27	72	1657793.0000	233270.0000	25-MAY-2010	25-MAY-2010	Y
18108	25	29.3043688500	-92.4083059500	27	72	1657362.0000	233508.0000	25-MAY-2010	25-MAY-2010	Y
18108	26	29.3053172700	-92.4093546000	27	72	1657031.0000	233856.0000	25-MAY-2010	25-MAY-2010	Y
18108	27	29.3061076900	-92.4105521800	27	72	1656652.0000	234147.0000	25-MAY-2010	25-MAY-2010	Y

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18108	28	29.3069262900	-92.4113327900	27	72	1656406.0000	234447.0000	25-MAY-2010	25-MAY-2010	Y
18108	29	29.3094708700	-92.4142435500	27	72	1655487.0000	235381.0000	25-MAY-2010	25-MAY-2010	Y
18108	30	29.3101474100	-92.4152391800	27	72	1655172.0000	235630.0000	25-MAY-2010	25-MAY-2010	Y
18108	31	29.3114670700	-92.4169477300	27	72	1654632.0000	236115.0000	25-MAY-2010	25-MAY-2010	Y
18108	32	29.3130308100	-92.4190668700	27	72	1653962.0000	236690.0000	25-MAY-2010	25-MAY-2010	Y
18108	33	29.3143334800	-92.4208286700	27	72	1653405.0000	237169.0000	25-MAY-2010	25-MAY-2010	Y
18108	34	29.3156320300	-92.4224210400	27	72	1652902.0000	237646.0000	25-MAY-2010	25-MAY-2010	Y
18108	35	29.3168143200	-92.4241031900	27	72	1652370.0000	238081.0000	25-MAY-2010	25-MAY-2010	Y
18108	36	29.3180424800	-92.4262157600	27	72	1651701.0000	238534.0000	25-MAY-2010	25-MAY-2010	Y
18108	37	29.3196098600	-92.4285391900	27	72	1650966.0000	239111.0000	25-MAY-2010	25-MAY-2010	Y
18108	38	29.3212287700	-92.4309448300	27	72	1650205.0000	239707.0000	25-MAY-2010	25-MAY-2010	Y
18108	39	29.3219331400	-92.4322140000	27	72	1649803.0000	239967.0000	25-MAY-2010	25-MAY-2010	Y
18108	40	29.3227812300	-92.4333969000	27	72	1649429.0000	240279.0000	25-MAY-2010	25-MAY-2010	Y
18108	41	29.3239424600	-92.4352767600	27	72	1648834.0000	240707.0000	25-MAY-2010	25-MAY-2010	Y
18108	42	29.3245555200	-92.4362814000	27	72	1648516.0000	240933.0000	25-MAY-2010	25-MAY-2010	Y
18108	43	29.3251050300	-92.4373198700	27	72	1648187.0000	241136.0000	25-MAY-2010	25-MAY-2010	Y
18108	44	29.3256878000	-92.4380009700	27	72	1647972.0000	241350.0000	25-MAY-2010	25-MAY-2010	Y
18108	45	29.3262856600	-92.4391749300	27	72	1647600.0000	241571.0000	25-MAY-2010	25-MAY-2010	Y
18108	46	29.3271884700	-92.4403836400	27	72	1647218.0000	241903.0000	25-MAY-2010	25-MAY-2010	Y
18108	47	29.3282352000	-92.4421337400	27	72	1646664.0000	242289.0000	25-MAY-2010	25-MAY-2010	Y
18108	48	29.3305501900	-92.4421703500	27	72	1646660.4800	243130.8900	25-MAY-2010	25-MAY-2010	Y
18110	1	28.0594228300	-93.3286368100	27				09-SEP-2010	09-SEP-2010	Y
18110	2	28.0595546900	-93.3273858600	27				09-SEP-2010	09-SEP-2010	Y
18110	3	28.0597106200	-93.3258361400	27				09-SEP-2010	09-SEP-2010	Y
18110	4	28.0597901600	-93.3246010600	27				09-SEP-2010	09-SEP-2010	Y
18110	5	28.0598641300	-93.3242615800	27				09-SEP-2010	09-SEP-2010	Y
18110	6	28.0600171500	-93.3227179900	27				09-SEP-2010	09-SEP-2010	Y
18110	7	28.0601582400	-93.3212330500	27				09-SEP-2010	09-SEP-2010	Y
18110	8	28.0603059400	-93.3196769500	27				09-SEP-2010	09-SEP-2010	Y
18110	9	28.0604617100	-93.3179505400	27				09-SEP-2010	09-SEP-2010	Y
18110	10	28.0606020200	-93.3165151700	27				09-SEP-2010	09-SEP-2010	Y
18110	11	28.0607346100	-93.3150424800	27				09-SEP-2010	09-SEP-2010	Y
18110	12	28.0609041000	-93.3134929600	27				09-SEP-2010	09-SEP-2010	Y
18110	13	28.0610018200	-93.3119606600	27				09-SEP-2010	09-SEP-2010	Y
18110	14	28.0610334900	-93.3107492300	27				09-SEP-2010	09-SEP-2010	Y
18110	15	28.0610542500	-93.3099733600	27				09-SEP-2010	09-SEP-2010	Y
18111	1	28.0162844700	-89.4310981800	27	16	856164.0000	10174578.0000	15-OCT-2012	15-OCT-2012	Y
18111	2	28.0160953900	-89.4312147900	27	16	856125.0000	10174510.0000	15-OCT-2012	15-OCT-2012	Y
18112	1	28.0160942400	-89.4312159400	27				12-SEP-2012	12-SEP-2012	Y

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18112	2	28.0161074000	-89.4312459200	27				12-SEP-2012	12-SEP-2012	Y
18112	3	28.0161188100	-89.4312724600	27				12-SEP-2012	12-SEP-2012	Y
18112	4	28.0161602000	-89.4313736300	27				12-SEP-2012	12-SEP-2012	Y
18112	5	28.0166265600	-89.4325231900	27				12-SEP-2012	12-SEP-2012	Y
18112	6	28.0170754300	-89.4336593800	27				12-SEP-2012	12-SEP-2012	Y
18112	7	28.0175401500	-89.4347883400	27				12-SEP-2012	12-SEP-2012	Y
18112	8	28.0179774900	-89.4359375500	27				12-SEP-2012	12-SEP-2012	Y
18112	9	28.0182065600	-89.4364973500	27				12-SEP-2012	12-SEP-2012	Y
18112	10	28.0184396600	-89.4370698300	27				12-SEP-2012	12-SEP-2012	Y
18112	11	28.0186898100	-89.4376220500	27				12-SEP-2012	12-SEP-2012	Y
18112	12	28.0189654900	-89.4381629800	27				12-SEP-2012	12-SEP-2012	Y
18112	13	28.0192678200	-89.4386742600	27				12-SEP-2012	12-SEP-2012	Y
18112	14	28.0196265200	-89.4391645400	27				12-SEP-2012	12-SEP-2012	Y
18112	15	28.0199795800	-89.4396407200	27				12-SEP-2012	12-SEP-2012	Y
18112	16	28.0203516000	-89.4400987700	27				12-SEP-2012	12-SEP-2012	Y
18112	17	28.0207284900	-89.4405463300	27				12-SEP-2012	12-SEP-2012	Y
18112	18	28.0211118400	-89.4409935800	27				12-SEP-2012	12-SEP-2012	Y
18112	19	28.0215030200	-89.4414367300	27				12-SEP-2012	12-SEP-2012	Y
18112	20	28.0219074700	-89.4418590500	27				12-SEP-2012	12-SEP-2012	Y
18112	21	28.0223345800	-89.4422517000	27				12-SEP-2012	12-SEP-2012	Y
18112	22	28.0227999400	-89.4425905500	27				12-SEP-2012	12-SEP-2012	Y
18112	23	28.0232727600	-89.4429104800	27				12-SEP-2012	12-SEP-2012	Y
18112	24	28.0237556200	-89.4432212400	27				12-SEP-2012	12-SEP-2012	Y
18112	25	28.0242327700	-89.4435247000	27				12-SEP-2012	12-SEP-2012	Y
18112	26	28.0247268900	-89.4438052000	27				12-SEP-2012	12-SEP-2012	Y
18112	27	28.0252294400	-89.4440755800	27				12-SEP-2012	12-SEP-2012	Y
18112	28	28.0257292500	-89.4443464600	27				12-SEP-2012	12-SEP-2012	Y
18112	29	28.0262294300	-89.4445925800	27				12-SEP-2012	12-SEP-2012	Y
18112	30	28.0267628900	-89.4447656700	27				12-SEP-2012	12-SEP-2012	Y
18112	31	28.0272983500	-89.4448999500	27				12-SEP-2012	12-SEP-2012	Y
18112	32	28.0278459800	-89.4450077500	27				12-SEP-2012	12-SEP-2012	Y
18112	33	28.0283921900	-89.4450888400	27				12-SEP-2012	12-SEP-2012	Y
18112	34	28.0289298300	-89.4451737700	27				12-SEP-2012	12-SEP-2012	Y
18112	35	28.0294800100	-89.4452556600	27				12-SEP-2012	12-SEP-2012	Y
18112	36	28.0300290300	-89.4453221900	27				12-SEP-2012	12-SEP-2012	Y
18112	37	28.0304103800	-89.4453510500	27				12-SEP-2012	12-SEP-2012	Y
18112	38	28.0304718000	-89.4453538300	27				12-SEP-2012	12-SEP-2012	Y
18112	39	28.0305781900	-89.4453592800	27				12-SEP-2012	12-SEP-2012	Y
18112	40	28.0306266800	-89.4453623900	27				12-SEP-2012	12-SEP-2012	Y

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18112	41	28.0306862100	-89.4453662800	27				12-SEP-2012	12-SEP-2012	Y
18112	42	28.0307958300	-89.4453737100	27				12-SEP-2012	12-SEP-2012	Y
18112	43	28.0308166000	-89.4453750800	27				12-SEP-2012	12-SEP-2012	Y
18112	44	28.0313501900	-89.4453880500	27				12-SEP-2012	12-SEP-2012	Y
18112	45	28.0319024700	-89.4453596300	27				12-SEP-2012	12-SEP-2012	Y
18112	46	28.0323397400	-89.4453003400	27				12-SEP-2012	12-SEP-2012	Y
18112	47	28.0334410200	-89.4451697600	27				12-SEP-2012	12-SEP-2012	Y
18112	48	28.0345396400	-89.4451129100	27				12-SEP-2012	12-SEP-2012	Y
18112	49	28.0355202500	-89.4450234200	27				12-SEP-2012	12-SEP-2012	Y
18112	50	28.0366336600	-89.4448839300	27				12-SEP-2012	12-SEP-2012	Y
18112	51	28.0371841400	-89.4448253100	27				12-SEP-2012	12-SEP-2012	Y
18112	52	28.0373621200	-89.4448073900	27				12-SEP-2012	12-SEP-2012	Y
18112	53	28.0374061000	-89.4448028700	27				12-SEP-2012	12-SEP-2012	Y
18112	54	28.0374569600	-89.4447976100	27				12-SEP-2012	12-SEP-2012	Y
18112	55	28.0374822000	-89.4447948600	27				12-SEP-2012	12-SEP-2012	Y
18113	1	28.0374820500	-89.4447939000	27	16	851899.0000	10182374.0000	15-OCT-2012	15-OCT-2012	Y
18113	2	28.0375390800	-89.4445255400	27	16	851986.0000	10182393.0000	15-OCT-2012	15-OCT-2012	Y
18114	1	28.0373137600	-89.4437424800	27	16	852237.0000	10182306.0000	15-OCT-2012	15-OCT-2012	Y
18114	2	28.0366589100	-89.4439136400	27	16	852177.0000	10182069.0000	15-OCT-2012	15-OCT-2012	Y
18114	3	28.0353624100	-89.4442872500	27	16	852047.0000	10181600.0000	15-OCT-2012	15-OCT-2012	Y
18114	4	28.0340516700	-89.4446884200	27	16	851908.0000	10181126.0000	15-OCT-2012	15-OCT-2012	Y
18114	5	28.0333959900	-89.4449060400	27	16	851833.0000	10180889.0000	08-NOV-2012	15-OCT-2012	Y
18114	6	28.0327062300	-89.4450299100	27	16	851788.0000	10180639.0000	08-NOV-2012	15-OCT-2012	Y
18114	7	28.0320301700	-89.4450022300	27	16	851792.0000	10180393.0000	08-NOV-2012	15-OCT-2012	Y
18114	8	28.0313483400	-89.4449899100	27	16	851791.0000	10180145.0000	08-NOV-2012	15-OCT-2012	Y
18114	9	28.0307295700	-89.4449883100	27	16	851787.0000	10179920.0000	08-NOV-2012	15-OCT-2012	Y
18114	10	28.0300831400	-89.4449953900	27	16	851780.0000	10179685.0000	08-NOV-2012	15-OCT-2012	Y
18114	11	28.0293832800	-89.4449144800	27	16	851801.0000	10179430.0000	08-NOV-2012	15-OCT-2012	Y
18114	12	28.0287857900	-89.4447987000	27	16	851834.0000	10179212.0000	08-NOV-2012	15-OCT-2012	Y
18114	13	28.0282126700	-89.4447051600	27	16	851860.0000	10179003.0000	08-NOV-2012	15-OCT-2012	Y
18114	14	28.0275179800	-89.4444880100	27	16	851925.0000	10178749.0000	08-NOV-2012	15-OCT-2012	Y
18114	15	28.0268842600	-89.4442443500	27	16	851999.0000	10178517.0000	08-NOV-2012	15-OCT-2012	Y
18114	16	28.0262432400	-89.4439478400	27	16	852090.0000	10178282.0000	08-NOV-2012	15-OCT-2012	Y
18114	17	28.0256165100	-89.4436206700	27	16	852191.0000	10178052.0000	08-NOV-2012	15-OCT-2012	Y
18114	18	28.0250587900	-89.4432795700	27	16	852297.0000	10177847.0000	08-NOV-2012	15-OCT-2012	Y
18114	19	28.0244352500	-89.4429276800	27	16	852406.0000	10177618.0000	08-NOV-2012	15-OCT-2012	Y
18114	20	28.0238962100	-89.4426180000	27	16	852502.0000	10177420.0000	08-NOV-2012	15-OCT-2012	Y
18114	21	28.0232610100	-89.4423030500	27	16	852599.0000	10177187.0000	08-NOV-2012	15-OCT-2012	Y
18114	22	28.0226935600	-89.4418904600	27	16	852728.0000	10176978.0000	08-NOV-2012	15-OCT-2012	Y

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18114	23	28.0221484200	-89.4414597900	27	16	852863.0000	10176777.0000	08-NOV-2012	15-OCT-2012	Y
18114	24	28.0216826200	-89.4408976600	27	16	853041.0000	10176604.0000	08-NOV-2012	15-OCT-2012	Y
18114	25	28.0211957100	-89.4402854700	27	16	853235.0000	10176423.0000	08-NOV-2012	15-OCT-2012	Y
18114	26	28.0205900900	-89.4393886000	27	16	853520.0000	10176197.0000	08-NOV-2012	15-OCT-2012	Y
18114	27	28.0201414400	-89.4387896800	27	16	853710.0000	10176030.0000	08-NOV-2012	15-OCT-2012	Y
18114	28	28.0196895400	-89.4382185900	27	16	853891.0000	10175862.0000	08-NOV-2012	15-OCT-2012	Y
18114	29	28.0192226900	-89.4374054500	27	16	854150.0000	10175687.0000	08-NOV-2012	15-OCT-2012	Y
18114	30	28.0188825100	-89.4367377100	27	16	854363.0000	10175559.0000	08-NOV-2012	15-OCT-2012	Y
18114	31	28.0181233400	-89.4351928600	27	16	854856.0000	10175273.0000	08-NOV-2012	15-OCT-2012	Y
18114	32	28.0180808900	-89.4351051400	27	16	854884.0000	10175257.0000	08-NOV-2012	15-OCT-2012	Y
18114	33	28.0180428400	-89.4349245400	27	16	854942.0000	10175242.0000	08-NOV-2012	15-OCT-2012	Y
18114	34	28.0180486100	-89.4347542300	27	16	854997.0000	10175243.0000	08-NOV-2012	15-OCT-2012	Y
18114	35	28.0181900700	-89.4345312000	27	16	855070.0000	10175293.0000	08-NOV-2012	15-OCT-2012	Y
18114	36	28.0182876700	-89.4344559200	27	16	855095.0000	10175328.0000	08-NOV-2012	15-OCT-2012	Y
18114	37	28.0184442500	-89.4343107000	27	16	855143.0000	10175384.0000	08-NOV-2012	15-OCT-2012	Y
18114	38	28.0186177200	-89.4341441600	27	16	855198.0000	10175446.0000	08-NOV-2012	15-OCT-2012	Y
18114	39	28.0187186600	-89.4340348700	27	16	855234.0000	10175482.0000	08-NOV-2012	15-OCT-2012	Y
18114	40	28.0188397900	-89.4338733600	27	16	855287.0000	10175525.0000	08-NOV-2012	15-OCT-2012	Y
18114	41	28.0188522700	-89.4337899700	27	16	855314.0000	10175529.0000	08-NOV-2012	15-OCT-2012	Y
18114	42	28.0188356000	-89.4336439400	27	16	855361.0000	10175522.0000	08-NOV-2012	15-OCT-2012	Y
18114	43	28.0187888600	-89.4334879400	27	16	855411.0000	10175504.0000	08-NOV-2012	15-OCT-2012	Y
18114	44	28.0185104100	-89.4330602300	27	16	855547.0000	10175400.0000	08-NOV-2012	15-OCT-2012	Y
18114	45	28.0184329400	-89.4329314300	27	16	855588.0000	10175371.0000	08-NOV-2012	15-OCT-2012	Y
18114	46	28.0183464500	-89.4328458200	27	16	855615.0000	10175339.0000	08-NOV-2012	15-OCT-2012	Y
18114	47	28.0182127800	-89.4327839300	27	16	855634.0000	10175290.0000	08-NOV-2012	15-OCT-2012	Y
18114	48	28.0181581800	-89.4327610100	27	16	855641.0000	10175270.0000	08-NOV-2012	15-OCT-2012	Y
18114	49	28.0180516300	-89.4327214300	27	16	855653.0000	10175231.0000	08-NOV-2012	15-OCT-2012	Y
18114	50	28.0179776200	-89.4327073700	27	16	855657.0000	10175204.0000	08-NOV-2012	15-OCT-2012	Y
18114	51	28.0178677600	-89.4326987000	27	16	855659.0000	10175164.0000	08-NOV-2012	15-OCT-2012	Y
18114	52	28.0174438500	-89.4327201600	27	16	855649.0000	10175010.0000	08-NOV-2012	15-OCT-2012	Y
18114	53	28.0174080000	-89.4327255500	27	16	855647.0000	10174997.0000	08-NOV-2012	15-OCT-2012	Y
18114	54	28.0172806600	-89.4327722700	27	16	855631.0000	10174951.0000	08-NOV-2012	15-OCT-2012	Y
18114	55	28.0172470700	-89.4328056000	27	16	855620.0000	10174939.0000	08-NOV-2012	15-OCT-2012	Y
18114	56	28.0171481000	-89.4328033700	27	16	855620.0000	10174903.0000	08-NOV-2012	15-OCT-2012	Y
18114	57	28.0170965200	-89.4327650300	27	16	855632.0000	10174884.0000	08-NOV-2012	15-OCT-2012	Y
18114	58	28.0170295000	-89.4326674600	27	16	855663.0000	10174859.0000	08-NOV-2012	15-OCT-2012	Y
18114	59	28.0170135500	-89.4326361100	27	16	855673.0000	10174853.0000	08-NOV-2012	15-OCT-2012	Y
18114	60	28.0169559800	-89.4324705700	27	16	855726.0000	10174831.0000	08-NOV-2012	15-OCT-2012	Y
18114	61	28.0169511900	-89.4324301800	27	16	855739.0000	10174829.0000	08-NOV-2012	15-OCT-2012	Y

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18114	62	28.0167527400	-89.4319887800	27	16	855880.0000	10174754.0000	08-NOV-2012	15-OCT-2012	Y
18114	63	28.0164297400	-89.4312811800	27	16	856106.0000	10174632.0000	08-NOV-2012	15-OCT-2012	Y
18116	1	28.4578403400	-90.5820905900	27	72	2241472.0000	-75155.0000	14-JUL-2015	10-JUL-2013	Y
18116	2	28.4586863500	-90.5813508800	27	72	2241707.7400	-74845.7600	10-JUL-2013	10-JUL-2013	Y
18116	3	28.4604704900	-90.5798113000	27	72	2242198.3300	-74193.6400	10-JUL-2013	10-JUL-2013	Y
18116	4	28.4615856700	-90.5788148700	27	72	2242515.9300	-73785.9600	10-JUL-2013	10-JUL-2013	Y
18116	5	28.4630254100	-90.5773296900	27	72	2242989.8300	-73259.2000	10-JUL-2013	10-JUL-2013	Y
18116	6	28.4643228900	-90.5762900300	27	72	2243320.8700	-72785.1200	10-JUL-2013	10-JUL-2013	Y
18116	7	28.4661736100	-90.5748597600	27	72	2243776.1100	-72109.0000	10-JUL-2013	10-JUL-2013	Y
18116	8	28.4682759400	-90.5729232100	27	72	2244393.4400	-71340.2900	10-JUL-2013	10-JUL-2013	Y
18116	9	28.4710972900	-90.5708694700	27	72	2245046.6700	-70309.8200	10-JUL-2013	10-JUL-2013	Y
18116	10	28.4733649600	-90.5690125900	27	72	2245637.9400	-69481.1300	10-JUL-2013	10-JUL-2013	Y
18116	11	28.4759799800	-90.5666614700	27	72	2246387.1700	-68525.0400	10-JUL-2013	10-JUL-2013	Y
18116	12	28.4774568400	-90.5653463700	27	72	2246806.2000	-67985.1000	10-JUL-2013	10-JUL-2013	Y
18116	13	28.4788816600	-90.5640768100	27	72	2247210.7100	-67464.1800	10-JUL-2013	10-JUL-2013	Y
18116	14	28.4818188800	-90.5614230900	27	72	2248056.3100	-66390.2300	10-JUL-2013	10-JUL-2013	Y
18116	15	28.4839008600	-90.5596428300	27	72	2248623.2800	-65629.1900	10-JUL-2013	10-JUL-2013	Y
18116	16	28.4857442900	-90.5580607600	27	72	2249127.1300	-64955.3300	10-JUL-2013	10-JUL-2013	Y
18116	17	28.4875964600	-90.5564029800	27	72	2249655.2700	-64278.1200	10-JUL-2013	10-JUL-2013	Y
18116	18	28.4902447200	-90.5543420900	27	72	2250310.9500	-63310.5000	10-JUL-2013	10-JUL-2013	Y
18116	19	28.4925024700	-90.5524509700	27	72	2250913.0100	-62485.2600	10-JUL-2013	10-JUL-2013	Y
18116	20	28.4945718000	-90.5508836700	27	72	2251411.4700	-61729.2500	10-JUL-2013	10-JUL-2013	Y
18116	21	28.4962462800	-90.5495751600	27	72	2251827.7400	-61117.4000	10-JUL-2013	10-JUL-2013	Y
18116	22	28.4981881500	-90.5476859100	27	72	2252429.9200	-60407.0200	10-JUL-2013	10-JUL-2013	Y
18116	23	28.5000738700	-90.5461346600	27	72	2252923.6200	-59717.8000	10-JUL-2013	10-JUL-2013	Y
18116	24	28.5011836400	-90.5452474000	27	72	2253205.9100	-59312.2400	10-JUL-2013	10-JUL-2013	Y
18116	25	28.5025742300	-90.5439559600	27	72	2253617.3500	-58803.6500	10-JUL-2013	10-JUL-2013	Y
18116	26	28.5037894300	-90.5427429800	27	72	2254004.0100	-58359.0200	10-JUL-2013	10-JUL-2013	Y
18116	27	28.5059347100	-90.5407993600	27	72	2254623.0600	-57574.5100	10-JUL-2013	10-JUL-2013	Y
18116	28	28.5077045900	-90.5392870800	27	72	2255104.4500	-56927.4800	10-JUL-2013	10-JUL-2013	Y
18116	29	28.5099971000	-90.5374393600	27	72	2255692.2700	-56089.6200	10-JUL-2013	10-JUL-2013	Y
18116	30	28.5115224900	-90.5361415000	27	72	2256105.3600	-55531.9700	10-JUL-2013	10-JUL-2013	Y
18116	31	28.5138400900	-90.5342260500	27	72	2256714.8300	-54684.8200	10-JUL-2013	10-JUL-2013	Y
18116	32	28.5165257600	-90.5319968200	27	72	2257424.1300	-53703.1000	10-JUL-2013	10-JUL-2013	Y
18116	33	28.5185033000	-90.5302309400	27	72	2257986.3600	-52979.9400	10-JUL-2013	10-JUL-2013	Y
18116	34	28.5204580100	-90.5286856900	27	72	2258477.7500	-52265.5700	10-JUL-2013	10-JUL-2013	Y
18116	35	28.5228526600	-90.5267463400	27	72	2259094.5900	-51390.3100	10-JUL-2013	10-JUL-2013	Y
18116	36	28.5247671200	-90.5250254500	27	72	2259642.4600	-50690.1700	10-JUL-2013	10-JUL-2013	Y
18116	37	28.5273338600	-90.5227585800	27	72	2260364.0000	-49751.5600	10-JUL-2013	10-JUL-2013	Y

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18116	38	28.5300573700	-90.5201915600	27	72	2261181.5100	-48755.2400	10-JUL-2013	10-JUL-2013	Y
18116	39	28.5321726600	-90.5181287500	27	72	2261838.6000	-47981.2500	10-JUL-2013	10-JUL-2013	Y
18116	40	28.5355240800	-90.5154735200	27	72	2262682.7300	-46756.3400	10-JUL-2013	10-JUL-2013	Y
18116	41	28.5378152400	-90.5136640200	27	72	2263257.9400	-45918.9500	10-JUL-2013	10-JUL-2013	Y
18116	42	28.5398649000	-90.5120467700	27	72	2263772.0100	-45169.8200	10-JUL-2013	10-JUL-2013	Y
18116	43	28.5420889200	-90.5103295500	27	72	2264317.7100	-44357.0400	10-JUL-2013	10-JUL-2013	Y
18116	44	28.5442904500	-90.5084163300	27	72	2264926.3900	-43551.9800	10-JUL-2013	10-JUL-2013	Y
18116	45	28.5453146500	-90.5073042800	27	72	2265280.8400	-43176.9300	10-JUL-2013	10-JUL-2013	Y
18116	46	28.5465934900	-90.5061997400	27	72	2265632.2000	-42709.2900	10-JUL-2013	10-JUL-2013	Y
18116	47	28.5485623200	-90.5045416000	27	72	2266159.5200	-41989.4300	10-JUL-2013	10-JUL-2013	Y
18116	48	28.5499429900	-90.5034475600	27	72	2266507.2200	-41484.7700	10-JUL-2013	10-JUL-2013	Y
18116	49	28.5522677600	-90.5015003000	27	72	2267126.4100	-40634.7800	10-JUL-2013	10-JUL-2013	Y
18116	50	28.5595851600	-90.4948040900	27	72	2269257.2500	-37957.9600	10-JUL-2013	10-JUL-2013	Y
18116	51	28.5612493600	-90.4933725300	27	72	2269712.4900	-37349.3700	10-JUL-2013	10-JUL-2013	Y
18116	52	28.5635853600	-90.4912337700	27	72	2270392.9900	-36494.7900	10-JUL-2013	10-JUL-2013	Y
18116	53	28.5658905000	-90.4893191100	27	72	2271001.5900	-35651.9500	10-JUL-2013	10-JUL-2013	Y
18116	54	28.5691805000	-90.4866300700	27	72	2271856.1500	-34449.1000	10-JUL-2013	10-JUL-2013	Y
18116	55	28.5703984100	-90.4856777000	27	72	2272158.6500	-34003.9200	10-JUL-2013	10-JUL-2013	Y
18116	56	28.5725009800	-90.4835736800	27	72	2272828.5100	-33234.2700	10-JUL-2013	10-JUL-2013	Y
18116	57	28.5734423100	-90.4828034400	27	72	2273073.2600	-32890.1000	10-JUL-2013	10-JUL-2013	Y
18116	58	28.5747563700	-90.4813341000	27	72	2273541.4500	-32408.7100	10-JUL-2013	10-JUL-2013	Y
18116	59	28.5757666100	-90.4806907300	27	72	2273745.2700	-32039.7800	10-JUL-2013	10-JUL-2013	Y
18116	60	28.5769031500	-90.4797993800	27	72	2274028.3600	-31624.3200	10-JUL-2013	10-JUL-2013	Y
18116	61	28.5789655500	-90.4778579100	27	72	2274646.0600	-30869.6400	10-JUL-2013	10-JUL-2013	Y
18116	62	28.5845320200	-90.4732110100	27	72	2276122.7000	-28834.1100	10-JUL-2013	10-JUL-2013	Y
18116	63	28.5855067200	-90.4724595600	27	72	2276361.2700	-28477.8300	10-JUL-2013	10-JUL-2013	Y
18116	64	28.5867555100	-90.4715557600	27	72	2276647.9900	-28021.5000	10-JUL-2013	10-JUL-2013	Y
18116	65	28.5891750200	-90.4696535300	27	72	2277252.0000	-27137.0000	10-JUL-2013	10-JUL-2013	Y
18117	1	29.4591471400	-93.4016162100	27				11-JAN-2011	11-JAN-2011	Y
18117	2	29.4584597600	-93.4026135200	27				11-JAN-2011	11-JAN-2011	Y
18117	3	29.4578082700	-93.4036252500	27				11-JAN-2011	11-JAN-2011	Y
18117	4	29.4569758000	-93.4048416800	27				11-JAN-2011	11-JAN-2011	Y
18117	5	29.4561581800	-93.4061047900	27				11-JAN-2011	11-JAN-2011	Y
18117	6	29.4556683000	-93.4068976800	27				11-JAN-2011	11-JAN-2011	Y
18117	7	29.4548392300	-93.4081505400	27				11-JAN-2011	11-JAN-2011	Y
18117	8	29.4540055400	-93.4093997600	27				11-JAN-2011	11-JAN-2011	Y
18117	9	29.4531963400	-93.4106698300	27				11-JAN-2011	11-JAN-2011	Y
18117	10	29.4523577500	-93.4119148000	27				11-JAN-2011	11-JAN-2011	Y
18117	11	29.4515262900	-93.4131660100	27				11-JAN-2011	11-JAN-2011	Y

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18117	12	29.4507072100	-93.4144276900	27				11-JAN-2011	11-JAN-2011	Y
18117	13	29.4498977500	-93.4156833300	27				11-JAN-2011	11-JAN-2011	Y
18117	14	29.4490643300	-93.4169260500	27				11-JAN-2011	11-JAN-2011	Y
18117	15	29.4488880600	-93.4172023800	27				11-JAN-2011	11-JAN-2011	Y
18117	16	29.4482462800	-93.4182113800	27				11-JAN-2011	11-JAN-2011	Y
18117	17	29.4473937100	-93.4194430600	27				11-JAN-2011	11-JAN-2011	Y
18117	18	29.4465920000	-93.4207192900	27				11-JAN-2011	11-JAN-2011	Y
18117	19	29.4457812900	-93.4219880400	27				11-JAN-2011	11-JAN-2011	Y
18117	20	29.4449914200	-93.4231897000	27				11-JAN-2011	11-JAN-2011	Y
18117	21	29.4442784300	-93.4242361200	27				11-JAN-2011	11-JAN-2011	Y
18117	22	29.4434487000	-93.4254887200	27				11-JAN-2011	11-JAN-2011	Y
18117	23	29.4428292000	-93.4265286500	27				11-JAN-2011	11-JAN-2011	Y
18117	24	29.4422832800	-93.4272359300	27				11-JAN-2011	11-JAN-2011	Y
18117	25	29.4413673900	-93.4277646100	27				11-JAN-2011	11-JAN-2011	Y
18119	1	29.1139096900	-93.1384801500	27				26-SEP-2013	26-SEP-2013	Y
18119	2	29.1135112400	-93.1383399600	27				26-SEP-2013	26-SEP-2013	Y
18119	3	29.1133681800	-93.1382841300	27				26-SEP-2013	26-SEP-2013	Y
18119	4	29.1123236400	-93.1378765000	27				26-SEP-2013	26-SEP-2013	Y
18119	5	29.1116509200	-93.1374830200	27				26-SEP-2013	26-SEP-2013	Y
18119	6	29.1110371300	-93.1371354600	27				26-SEP-2013	26-SEP-2013	Y
18119	7	29.1101172300	-93.1367059100	27				26-SEP-2013	26-SEP-2013	Y
18119	8	29.1090647800	-93.1362221300	27				26-SEP-2013	26-SEP-2013	Y
18119	9	29.1081419700	-93.1358559000	27				26-SEP-2013	26-SEP-2013	Y
18119	10	29.1069918900	-93.1355467900	27				26-SEP-2013	26-SEP-2013	Y
18119	11	29.1060934300	-93.1353870900	27				26-SEP-2013	26-SEP-2013	Y
18119	12	29.1050688800	-93.1354217500	27				26-SEP-2013	26-SEP-2013	Y
18119	13	29.1040831200	-93.1356446600	27				26-SEP-2013	26-SEP-2013	Y
18119	14	29.1030746700	-93.1361007900	27				26-SEP-2013	26-SEP-2013	Y
18119	15	29.1023036300	-93.1365202700	27				26-SEP-2013	26-SEP-2013	Y
18119	16	29.1012445300	-93.1372262300	27				26-SEP-2013	26-SEP-2013	Y
18119	17	29.1004777300	-93.1378815200	27				26-SEP-2013	26-SEP-2013	Y
18119	18	29.0997138500	-93.1388130100	27				26-SEP-2013	26-SEP-2013	Y
18119	19	29.0985757300	-93.1407866200	27				26-SEP-2013	26-SEP-2013	Y
18119	20	29.0978715500	-93.1429885400	27				26-SEP-2013	26-SEP-2013	Y
18119	21	29.0977919100	-93.1453333600	27				26-SEP-2013	26-SEP-2013	Y
18119	22	29.0982846100	-93.1477681700	27				26-SEP-2013	26-SEP-2013	Y
18119	23	29.0992205800	-93.1497949300	27				26-SEP-2013	26-SEP-2013	Y
18119	24	29.1005225500	-93.1516360800	27				26-SEP-2013	26-SEP-2013	Y
18119	25	29.1021846800	-93.1530337200	27				26-SEP-2013	26-SEP-2013	Y

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18119	26	29.1037493400	-93.1546109100	27				26-SEP-2013	26-SEP-2013	Y
18119	27	29.1052502300	-93.1559426200	27				26-SEP-2013	26-SEP-2013	Y
18119	28	29.1069913100	-93.1575561800	27				26-SEP-2013	26-SEP-2013	Y
18119	29	29.1086113900	-93.1590176500	27				26-SEP-2013	26-SEP-2013	Y
18119	30	29.1102716200	-93.1604591400	27				26-SEP-2013	26-SEP-2013	Y
18119	31	29.1119163000	-93.1618980500	27				26-SEP-2013	26-SEP-2013	Y
18119	32	29.1135760300	-93.1633103500	27				26-SEP-2013	26-SEP-2013	Y
18119	33	29.1152328400	-93.1646708300	27				26-SEP-2013	26-SEP-2013	Y
18119	34	29.1174397300	-93.1665983600	27				26-SEP-2013	26-SEP-2013	Y
18119	35	29.1185546800	-93.1675062600	27				26-SEP-2013	26-SEP-2013	Y
18119	36	29.1202202900	-93.1689461600	27				26-SEP-2013	26-SEP-2013	Y
18119	37	29.1223706200	-93.1702451200	27				26-SEP-2013	26-SEP-2013	Y
18119	38	29.1235442700	-93.1718677200	27				26-SEP-2013	26-SEP-2013	Y
18119	39	29.1245257300	-93.1728037300	27				26-SEP-2013	26-SEP-2013	Y
18120	1	28.7697294800	-89.9720517800	27				04-APR-2012	04-APR-2012	Y
18120	2	28.7695143000	-89.9719865800	27				04-APR-2012	04-APR-2012	Y
18120	3	28.7693933000	-89.9719601900	27				04-APR-2012	04-APR-2012	Y
18120	4	28.7681500000	-89.9715712400	27				04-APR-2012	04-APR-2012	Y
18120	5	28.7668719200	-89.9711515600	27				04-APR-2012	04-APR-2012	Y
18120	6	28.7655949800	-89.9707537300	27				04-APR-2012	04-APR-2012	Y
18120	7	28.7643272200	-89.9703745000	27				04-APR-2012	04-APR-2012	Y
18120	8	28.7638893700	-89.9702311800	27				04-APR-2012	04-APR-2012	Y
18120	9	28.7630638000	-89.9699609000	27				04-APR-2012	04-APR-2012	Y
18120	10	28.7617859800	-89.9695350200	27				04-APR-2012	04-APR-2012	Y
18120	11	28.7605030400	-89.9691373000	27				04-APR-2012	04-APR-2012	Y
18120	12	28.7592256600	-89.9687457700	27				04-APR-2012	04-APR-2012	Y
18120	13	28.7579497400	-89.9683354900	27				04-APR-2012	04-APR-2012	Y
18120	14	28.7566820900	-89.9679282400	27				04-APR-2012	04-APR-2012	Y
18120	15	28.7553905000	-89.9675244400	27				04-APR-2012	04-APR-2012	Y
18120	16	28.7541273800	-89.9671109100	27				04-APR-2012	04-APR-2012	Y
18120	17	28.7528479700	-89.9667225700	27				04-APR-2012	04-APR-2012	Y
18120	18	28.7515789300	-89.9663247400	27				04-APR-2012	04-APR-2012	Y
18120	19	28.7503008000	-89.9658989500	27				04-APR-2012	04-APR-2012	Y
18120	20	28.7490160400	-89.9655356800	27				04-APR-2012	04-APR-2012	Y
18120	21	28.7477560900	-89.9650971900	27				04-APR-2012	04-APR-2012	Y
18120	22	28.7464581300	-89.9646997900	27				04-APR-2012	04-APR-2012	Y
18120	23	28.7451908000	-89.9643051100	27				04-APR-2012	04-APR-2012	Y
18120	24	28.7439240400	-89.9639073000	27				04-APR-2012	04-APR-2012	Y
18120	25	28.7426314900	-89.9635098600	27				04-APR-2012	04-APR-2012	Y

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18120	26	28.7413670800	-89.9631058100	27				04-APR-2012	04-APR-2012	Y
18120	27	28.7401001900	-89.9626924400	27				04-APR-2012	04-APR-2012	Y
18120	28	28.7388095200	-89.9622887600	27				04-APR-2012	04-APR-2012	Y
18120	29	28.7375388100	-89.9618817000	27				04-APR-2012	04-APR-2012	Y
18120	30	28.7373839800	-89.9618316700	27				04-APR-2012	04-APR-2012	Y
18120	31	28.7362785500	-89.9614745100	27				04-APR-2012	04-APR-2012	Y
18120	32	28.7349957500	-89.9610770000	27				04-APR-2012	04-APR-2012	Y
18120	33	28.7337189800	-89.9606825300	27				04-APR-2012	04-APR-2012	Y
18120	34	28.7324516500	-89.9602723500	27				04-APR-2012	04-APR-2012	Y
18120	35	28.7311817700	-89.9598715700	27				04-APR-2012	04-APR-2012	Y
18120	36	28.7310863600	-89.9598420400	27				04-APR-2012	04-APR-2012	Y
18120	37	28.7298878000	-89.9594711300	27				04-APR-2012	04-APR-2012	Y
18120	38	28.7286124000	-89.9590735600	27				04-APR-2012	04-APR-2012	Y
18120	39	28.7273421800	-89.9586697000	27				04-APR-2012	04-APR-2012	Y
18120	40	28.7260906800	-89.9582780700	27				04-APR-2012	04-APR-2012	Y
18120	41	28.7247768900	-89.9578342700	27				04-APR-2012	04-APR-2012	Y
18120	42	28.7235218300	-89.9574489400	27				04-APR-2012	04-APR-2012	Y
18120	43	28.7231697500	-89.9573341400	27				04-APR-2012	04-APR-2012	Y
18120	44	28.7229505900	-89.9572626600	27				04-APR-2012	04-APR-2012	Y
18120	45	28.7222455100	-89.9570327300	27				04-APR-2012	04-APR-2012	Y
18120	46	28.7218492700	-89.9569164700	27				04-APR-2012	04-APR-2012	Y
18120	47	28.7215936600	-89.9567889300	27				04-APR-2012	04-APR-2012	Y
18120	48	28.7214415400	-89.9567067800	27				04-APR-2012	04-APR-2012	Y
18128	1	28.0902061300	-91.8735833000	27				07-DEC-2010	07-DEC-2010	Y
18128	2	28.0912057900	-91.8731509100	27				07-DEC-2010	07-DEC-2010	Y
18128	3	28.0924770300	-91.8726368100	27				07-DEC-2010	07-DEC-2010	Y
18128	4	28.0937390000	-91.8720072400	27				07-DEC-2010	07-DEC-2010	Y
18128	5	28.0950204800	-91.8715211000	27				07-DEC-2010	07-DEC-2010	Y
18128	6	28.0963290000	-91.8709865200	27				07-DEC-2010	07-DEC-2010	Y
18128	7	28.0975471700	-91.8704230700	27				07-DEC-2010	07-DEC-2010	Y
18128	8	28.0988286700	-91.8698661500	27				07-DEC-2010	07-DEC-2010	Y
18128	9	28.1000915300	-91.8692887200	27				07-DEC-2010	07-DEC-2010	Y
18128	10	28.1013590800	-91.8687020000	27				07-DEC-2010	07-DEC-2010	Y
18128	11	28.1026042400	-91.8681282900	27				07-DEC-2010	07-DEC-2010	Y
18128	12	28.1038987800	-91.8675760300	27				07-DEC-2010	07-DEC-2010	Y
18128	13	28.1051821600	-91.8670824200	27				07-DEC-2010	07-DEC-2010	Y
18128	14	28.1064971600	-91.8665915900	27				07-DEC-2010	07-DEC-2010	Y
18128	15	28.1077870700	-91.8661213100	27				07-DEC-2010	07-DEC-2010	Y
18128	16	28.1091002300	-91.8656491100	27				07-DEC-2010	07-DEC-2010	Y

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18128	17	28.1103873100	-91.8651312900	27				07-DEC-2010	07-DEC-2010	Y
18128	18	28.1110038400	-91.8648947500	27				07-DEC-2010	07-DEC-2010	Y
18128	19	28.1116618300	-91.8646085500	27				07-DEC-2010	07-DEC-2010	Y
18130	1	28.1783547500	-89.2217030300					01-NOV-2013	22-OCT-2013	Y
18130	2	28.1784897200	-89.2216791600	27				01-NOV-2013	22-OCT-2013	Y
18130	3	28.1784755700	-89.2215919900	27				01-NOV-2013	22-OCT-2013	Y
18135	1	29.3592236400	-93.9835667900	27				20-DEC-2010	20-DEC-2010	Y
18135	2	29.3588412200	-93.9828308400	27				20-DEC-2010	20-DEC-2010	Y
18135	3	29.3584587900	-93.9820949000	27				20-DEC-2010	20-DEC-2010	Y
18135	4	29.3582563100	-93.9815663000	27				20-DEC-2010	20-DEC-2010	Y
18135	5	29.3595071900	-93.9810031300	27				20-DEC-2010	20-DEC-2010	Y
18135	6	29.3601382000	-93.9807121500	27				20-DEC-2010	20-DEC-2010	Y
18135	7	29.3613701600	-93.9801491700	27				20-DEC-2010	20-DEC-2010	Y
18135	8	29.3625968200	-93.9796012000	27				20-DEC-2010	20-DEC-2010	Y
18135	9	29.3638520100	-93.9790360200	27				20-DEC-2010	20-DEC-2010	Y
18135	10	29.3650728200	-93.9784899500	27				20-DEC-2010	20-DEC-2010	Y
18135	11	29.3662881300	-93.9779303400	27				20-DEC-2010	20-DEC-2010	Y
18135	12	29.3675709900	-93.9773961300	27				20-DEC-2010	20-DEC-2010	Y
18135	13	29.3688035300	-93.9768095300	27				20-DEC-2010	20-DEC-2010	Y
18135	14	29.3700106600	-93.9762747000	27				20-DEC-2010	20-DEC-2010	Y
18135	15	29.3712511900	-93.9757168500	27				20-DEC-2010	20-DEC-2010	Y
18135	16	29.3725037400	-93.9751728600	27				20-DEC-2010	20-DEC-2010	Y
18135	17	29.3730229900	-93.9749517600	27				20-DEC-2010	20-DEC-2010	Y
18135	18	29.3737231800	-93.9746328500	27				20-DEC-2010	20-DEC-2010	Y
18135	19	29.3740962600	-93.9745417800	27				20-DEC-2010	20-DEC-2010	Y
18135	20	29.3741890700	-93.9745875400	27				20-DEC-2010	20-DEC-2010	Y
18138	1	28.1116618300	-91.8646085500	27				07-DEC-2010	07-DEC-2010	Y
18138	2	28.1122797400	-91.8644169700	27				07-DEC-2010	07-DEC-2010	Y
18138	3	28.1129046800	-91.8641478200	27				07-DEC-2010	07-DEC-2010	Y
18138	4	28.1142308800	-91.8636216100	27				07-DEC-2010	07-DEC-2010	Y
18138	5	28.1149833900	-91.8633571100	27				07-DEC-2010	07-DEC-2010	Y
18138	6	28.1161670800	-91.8629128900	27				07-DEC-2010	07-DEC-2010	Y
18138	7	28.1174234600	-91.8623633900	27				07-DEC-2010	07-DEC-2010	Y
18138	8	28.1187310200	-91.8618148600	27				07-DEC-2010	07-DEC-2010	Y
18138	9	28.1199613000	-91.8611918000	27				07-DEC-2010	07-DEC-2010	Y
18138	10	28.1212009000	-91.8606209100	27				07-DEC-2010	07-DEC-2010	Y
18138	11	28.1218528200	-91.8603424300	27				07-DEC-2010	07-DEC-2010	Y
18138	12	28.1231464300	-91.8598227700	27				07-DEC-2010	07-DEC-2010	Y
18138	13	28.1243739000	-91.8592658200	27				07-DEC-2010	07-DEC-2010	Y

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18138	14	28.1250698100	-91.8589708000	27				07-DEC-2010	07-DEC-2010	Y
18138	15	28.1256721700	-91.8587154300	27				07-DEC-2010	07-DEC-2010	Y
18138	16	28.1269145600	-91.8581454400	27				07-DEC-2010	07-DEC-2010	Y
18138	17	28.1282249300	-91.8575997000	27				07-DEC-2010	07-DEC-2010	Y
18138	18	28.1294812800	-91.8570921300	27				07-DEC-2010	07-DEC-2010	Y
18138	19	28.1314398500	-91.8563535800	27				07-DEC-2010	07-DEC-2010	Y
18138	20	28.1327287900	-91.8558301700	27				07-DEC-2010	07-DEC-2010	Y
18138	21	28.1339730500	-91.8553905900	27				07-DEC-2010	07-DEC-2010	Y
18138	22	28.1352620100	-91.8549491500	27				07-DEC-2010	07-DEC-2010	Y
18138	23	28.1365546900	-91.8544313300	27				07-DEC-2010	07-DEC-2010	Y
18138	24	28.1377924000	-91.8539768600	27				07-DEC-2010	07-DEC-2010	Y
18138	25	28.1390915900	-91.8535204900	27				07-DEC-2010	07-DEC-2010	Y
18138	26	28.1404094200	-91.8530446000	27				07-DEC-2010	07-DEC-2010	Y
18138	27	28.1416909400	-91.8524978900	27				07-DEC-2010	07-DEC-2010	Y
18138	28	28.1429761500	-91.8519689000	27				07-DEC-2010	07-DEC-2010	Y
18138	29	28.1442595200	-91.8514241000	27				07-DEC-2010	07-DEC-2010	Y
18138	30	28.1455317000	-91.8508457300	27				07-DEC-2010	07-DEC-2010	Y
18138	31	28.1474148200	-91.8499050900	27				07-DEC-2010	07-DEC-2010	Y
18138	32	28.1486926100	-91.8493658500	27				07-DEC-2010	07-DEC-2010	Y
18138	33	28.1493268400	-91.8491134700	27				07-DEC-2010	07-DEC-2010	Y
18138	34	28.1505813400	-91.8485751800	27				07-DEC-2010	07-DEC-2010	Y
18138	35	28.1518172000	-91.8480424600	27				07-DEC-2010	07-DEC-2010	Y
18138	36	28.1530558500	-91.8474585000	27				07-DEC-2010	07-DEC-2010	Y
18138	37	28.1542740100	-91.8469043900	27				07-DEC-2010	07-DEC-2010	Y
18138	38	28.1555536700	-91.8464340700	27				07-DEC-2010	07-DEC-2010	Y
18138	39	28.1568603100	-91.8459246200	27				07-DEC-2010	07-DEC-2010	Y
18138	40	28.1578973700	-91.8454661700	27				07-DEC-2010	07-DEC-2010	Y
18138	41	28.1581306200	-91.8453630300	27				07-DEC-2010	07-DEC-2010	Y
18138	42	28.1593674200	-91.8447586200	27				07-DEC-2010	07-DEC-2010	Y
18138	43	28.1606572900	-91.8442678000	27				07-DEC-2010	07-DEC-2010	Y
18138	44	28.1619406800	-91.8437145800	27				07-DEC-2010	07-DEC-2010	Y
18138	45	28.1632324000	-91.8432219200	27				07-DEC-2010	07-DEC-2010	Y
18138	46	28.1645167100	-91.8426845700	27				07-DEC-2010	07-DEC-2010	Y
18138	47	28.1658037900	-91.8421425300	27				07-DEC-2010	07-DEC-2010	Y
18138	48	28.1670918200	-91.8416219200	27				07-DEC-2010	07-DEC-2010	Y
18138	49	28.1683416500	-91.8411348300	27				07-DEC-2010	07-DEC-2010	Y
18138	50	28.1693512000	-91.8407250400	27				07-DEC-2010	07-DEC-2010	Y
18138	51	28.1703151200	-91.8403385600	27				07-DEC-2010	07-DEC-2010	Y
18138	52	28.1716022000	-91.8398282000	27				07-DEC-2010	07-DEC-2010	Y

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18138	53	28.1729228200	-91.8393820900	27				07-DEC-2010	07-DEC-2010	Y
18138	54	28.1742434300	-91.8388950200	27				07-DEC-2010	07-DEC-2010	Y
18138	55	28.1754839700	-91.8384237500	27				07-DEC-2010	07-DEC-2010	Y
18138	56	28.1768856200	-91.8379757800	27				07-DEC-2010	07-DEC-2010	Y
18138	57	28.1779380000	-91.8373825300	27				07-DEC-2010	07-DEC-2010	Y
18138	58	28.1792241500	-91.8368144400	27				07-DEC-2010	07-DEC-2010	Y
18138	59	28.1800902900	-91.8364409600	27				07-DEC-2010	07-DEC-2010	Y
18138	60	28.1810765700	-91.8360768300	27				07-DEC-2010	07-DEC-2010	Y
18138	61	28.1815825300	-91.8358496400	27				07-DEC-2010	07-DEC-2010	Y
18138	62	28.1823645900	-91.8354984700	27				07-DEC-2010	07-DEC-2010	Y
18138	63	28.1829308100	-91.8352777600	27				07-DEC-2010	07-DEC-2010	Y
18138	64	28.1842151100	-91.8346239700	27				07-DEC-2010	07-DEC-2010	Y
18138	65	28.1857806600	-91.8338854200	27				07-DEC-2010	07-DEC-2010	Y
18138	66	28.1873387800	-91.8331906600	27				07-DEC-2010	07-DEC-2010	Y
18138	67	28.1886472700	-91.8326775000	27				07-DEC-2010	07-DEC-2010	Y
18138	68	28.1899371700	-91.8321578100	27				07-DEC-2010	07-DEC-2010	Y
18138	69	28.1918659200	-91.8314043900	27				07-DEC-2010	07-DEC-2010	Y
18138	70	28.1925621300	-91.8311201900	27				07-DEC-2010	07-DEC-2010	Y
18138	71	28.1931390500	-91.8308847100	27				07-DEC-2010	07-DEC-2010	Y
18138	72	28.1944205400	-91.8303557200	27				07-DEC-2010	07-DEC-2010	Y
18138	73	28.1956899400	-91.8298248500	27				07-DEC-2010	07-DEC-2010	Y
18138	74	28.1969826000	-91.8293135700	27				07-DEC-2010	07-DEC-2010	Y
18138	75	28.1982790100	-91.8287733800	27				07-DEC-2010	07-DEC-2010	Y
18138	76	28.1989337400	-91.8285284500	27				07-DEC-2010	07-DEC-2010	Y
18138	77	28.2002059100	-91.8280385700	27				07-DEC-2010	07-DEC-2010	Y
18138	78	28.2014501800	-91.8275505700	27				07-DEC-2010	07-DEC-2010	Y
18138	79	28.2027465700	-91.8270327700	27				07-DEC-2010	07-DEC-2010	Y
18138	80	28.2040140900	-91.8265242400	27				07-DEC-2010	07-DEC-2010	Y
18138	81	28.2052806900	-91.8259961800	27				07-DEC-2010	07-DEC-2010	Y
18138	82	28.2072215700	-91.8252138900	27				07-DEC-2010	07-DEC-2010	Y
18138	83	28.2097361300	-91.8241484400	27				07-DEC-2010	07-DEC-2010	Y
18138	84	28.2109841100	-91.8235989800	27				07-DEC-2010	07-DEC-2010	Y
18138	85	28.2122479100	-91.8230317900	27				07-DEC-2010	07-DEC-2010	Y
18138	86	28.2135387400	-91.8224851100	27				07-DEC-2010	07-DEC-2010	Y
18138	87	28.2147578400	-91.8219421300	27				07-DEC-2010	07-DEC-2010	Y
18138	88	28.2160086000	-91.8213479600	27				07-DEC-2010	07-DEC-2010	Y
18138	89	28.2172770700	-91.8208217700	27				07-DEC-2010	07-DEC-2010	Y
18138	90	28.2185837200	-91.8202918400	27				07-DEC-2010	07-DEC-2010	Y
18138	91	28.2198233100	-91.8197395600	27				07-DEC-2010	07-DEC-2010	Y

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18138	92	28.2211280800	-91.8192329400	27				07-DEC-2010	07-DEC-2010	Y
18138	93	28.2224300700	-91.8187411800	27				07-DEC-2010	07-DEC-2010	Y
18138	94	28.2237190100	-91.8182252300	27				07-DEC-2010	07-DEC-2010	Y
18138	95	28.2249977400	-91.8177269800	27				07-DEC-2010	07-DEC-2010	Y
18138	96	28.2262960000	-91.8172315100	27				07-DEC-2010	07-DEC-2010	Y
18138	97	28.2273406000	-91.8167659500	27				07-DEC-2010	07-DEC-2010	Y
18138	98	28.2282163900	-91.8163756200	27				07-DEC-2010	07-DEC-2010	Y
18138	99	28.2294950700	-91.8157693300	27				07-DEC-2010	07-DEC-2010	Y
18138	100	28.2307179200	-91.8150643300	27				07-DEC-2010	07-DEC-2010	Y
18138	101	28.2319314300	-91.8143276600	27				07-DEC-2010	07-DEC-2010	Y
18138	102	28.2331319000	-91.8136282300	27				07-DEC-2010	07-DEC-2010	Y
18138	103	28.2343547200	-91.8129166800	27				07-DEC-2010	07-DEC-2010	Y
18138	104	28.2355728900	-91.8122163400	27				07-DEC-2010	07-DEC-2010	Y
18138	105	28.2368217900	-91.8115569800	27				07-DEC-2010	07-DEC-2010	Y
18138	106	28.2380418200	-91.8109171400	27				07-DEC-2010	07-DEC-2010	Y
18138	107	28.2386946800	-91.8105176100	27				07-DEC-2010	07-DEC-2010	Y
18138	108	28.2410965600	-91.8092044500	27				07-DEC-2010	07-DEC-2010	Y
18138	109	28.2423287000	-91.8085757900	27				07-DEC-2010	07-DEC-2010	Y
18138	110	28.2435729600	-91.8078940900	27				07-DEC-2010	07-DEC-2010	Y
18138	111	28.2447613300	-91.8072244600	27				07-DEC-2010	07-DEC-2010	Y
18138	112	28.2460074400	-91.8065399400	27				07-DEC-2010	07-DEC-2010	Y
18138	113	28.2472339800	-91.8058731000	27				07-DEC-2010	07-DEC-2010	Y
18138	114	28.2478030200	-91.8055732000	27				07-DEC-2010	07-DEC-2010	Y
18138	115	28.2480242400	-91.8054589600	27				07-DEC-2010	07-DEC-2010	Y
18138	116	28.2490975600	-91.8049045100	27				07-DEC-2010	07-DEC-2010	Y
18138	117	28.2503166600	-91.8042358300	27				07-DEC-2010	07-DEC-2010	Y
18138	118	28.2515730200	-91.8035988200	27				07-DEC-2010	07-DEC-2010	Y
18138	119	28.2528265800	-91.8029859900	27				07-DEC-2010	07-DEC-2010	Y
18138	120	28.2540950400	-91.8023648100	27				07-DEC-2010	07-DEC-2010	Y
18138	121	28.2553551200	-91.8017408300	27				07-DEC-2010	07-DEC-2010	Y
18138	122	28.2566049600	-91.8011717900	27				07-DEC-2010	07-DEC-2010	Y
18138	123	28.2572084500	-91.8009296500	27				07-DEC-2010	07-DEC-2010	Y
18138	124	28.2579004200	-91.8006791000	27				07-DEC-2010	07-DEC-2010	Y
18138	125	28.2581401600	-91.8005957200	27				07-DEC-2010	07-DEC-2010	Y
18138	126	28.2585216300	-91.8004630600	27				07-DEC-2010	07-DEC-2010	Y
18138	127	28.2598189400	-91.8000635200	27				07-DEC-2010	07-DEC-2010	Y
18138	128	28.2611786700	-91.7997468800	27				07-DEC-2010	07-DEC-2010	Y
18138	129	28.2625747400	-91.7995168400	27				07-DEC-2010	07-DEC-2010	Y
18138	130	28.2639009200	-91.7991936600	27				07-DEC-2010	07-DEC-2010	Y

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18138	131	28.2646310900	-91.7990316000	27				07-DEC-2010	07-DEC-2010	Y
18138	132	28.2646930300	-91.7990180700	27				07-DEC-2010	07-DEC-2010	Y
18138	133	28.2652401700	-91.7988984200	27				07-DEC-2010	07-DEC-2010	Y
18138	134	28.2665505400	-91.7986162400	27				07-DEC-2010	07-DEC-2010	Y
18138	135	28.2678553200	-91.7983955100	27				07-DEC-2010	07-DEC-2010	Y
18138	136	28.2692150500	-91.7981235600	27				07-DEC-2010	07-DEC-2010	Y
18138	137	28.2703326400	-91.7979466200	27				07-DEC-2010	07-DEC-2010	Y
18138	138	28.2711866700	-91.7977752600	27				07-DEC-2010	07-DEC-2010	Y
18138	139	28.2724784200	-91.7974865300	27				07-DEC-2010	07-DEC-2010	Y
18138	140	28.2738679500	-91.7971857300	27				07-DEC-2010	07-DEC-2010	Y
18138	141	28.2752025400	-91.7968793300	27				07-DEC-2010	07-DEC-2010	Y
18138	142	28.2768882300	-91.7965645500	27				07-DEC-2010	07-DEC-2010	Y
18161	1	27.8634401200	-90.5398320800	27	15	2435169.0000	10119191.0000	08-NOV-2010	08-NOV-2010	Y
18161	2	27.8645288700	-90.5402747400	27	15	2435018.0000	10119584.0000	08-NOV-2010	08-NOV-2010	Y
18161	3	27.8655458100	-90.5407004700	27	15	2434873.0000	10119951.0000	08-NOV-2010	08-NOV-2010	Y
18161	4	27.8665515800	-90.5411171800	27	15	2434731.0000	10120314.0000	08-NOV-2010	08-NOV-2010	Y
18161	5	27.8675712700	-90.5415428600	27	15	2434586.0000	10120682.0000	08-NOV-2010	08-NOV-2010	Y
18161	6	27.8686101400	-90.5419650200	27	15	2434442.0000	10121057.0000	08-NOV-2010	08-NOV-2010	Y
18161	7	27.8695880900	-90.5423638000	27	15	2434306.0000	10121410.0000	08-NOV-2010	08-NOV-2010	Y
18161	8	27.8701257900	-90.5425961400	27	15	2434227.0000	10121604.0000	08-NOV-2010	08-NOV-2010	Y
18161	9	27.8715806100	-90.5432100800	27	15	2434018.0000	10122129.0000	08-NOV-2010	08-NOV-2010	Y
18161	10	27.8726559900	-90.5436747800	27	15	2433860.0000	10122517.0000	08-NOV-2010	08-NOV-2010	Y
18161	11	27.8737092100	-90.5441306900	27	15	2433705.0000	10122897.0000	08-NOV-2010	08-NOV-2010	Y
18161	12	27.8747151500	-90.5445567300	27	15	2433560.0000	10123260.0000	08-NOV-2010	08-NOV-2010	Y
18161	13	27.8757762300	-90.5449908200	27	15	2433412.0000	10123643.0000	08-NOV-2010	08-NOV-2010	Y
18161	14	27.8768598000	-90.5454522700	27	15	2433255.0000	10124034.0000	08-NOV-2010	08-NOV-2010	Y
18161	15	27.8779657400	-90.5459348800	27	15	2433091.0000	10124433.0000	08-NOV-2010	08-NOV-2010	Y
18161	16	27.8789825000	-90.5463514300	27	15	2432949.0000	10124800.0000	08-NOV-2010	08-NOV-2010	Y
18161	17	27.8800909800	-90.5468216200	27	15	2432789.0000	10125200.0000	08-NOV-2010	08-NOV-2010	Y
18161	18	27.8811551300	-90.5472742500	27	15	2432635.0000	10125584.0000	08-NOV-2010	08-NOV-2010	Y
18161	19	27.8822410000	-90.5477109200	27	15	2432486.0000	10125976.0000	08-NOV-2010	08-NOV-2010	Y
18161	20	27.8832709600	-90.5482510000	27	15	2432304.0000	10126347.0000	08-NOV-2010	08-NOV-2010	Y
18161	21	27.8843066900	-90.5488064300	27	15	2432117.0000	10126720.0000	08-NOV-2010	08-NOV-2010	Y
18161	22	27.8853293300	-90.5493993100	27	15	2431918.0000	10127088.0000	08-NOV-2010	08-NOV-2010	Y
18161	23	27.8863328800	-90.5500019100	27	15	2431716.0000	10127449.0000	08-NOV-2010	08-NOV-2010	Y
18161	24	27.8873435900	-90.5505424700	27	15	2431534.0000	10127813.0000	08-NOV-2010	08-NOV-2010	Y
18161	25	27.8883276300	-90.5511300500	27	15	2431337.0000	10128167.0000	08-NOV-2010	08-NOV-2010	Y
18161	26	27.8892696500	-90.5516752600	27	15	2431154.0000	10128506.0000	08-NOV-2010	08-NOV-2010	Y
18161	27	27.8902669900	-90.5522378100	27	15	2430965.0000	10128865.0000	08-NOV-2010	08-NOV-2010	Y

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18161	28	27.8912341400	-90.5528041400	27	15	2430775.0000	10129213.0000	08-NOV-2010	08-NOV-2010	Y
18161	29	27.8922037100	-90.5533518600	27	15	2430591.0000	10129562.0000	08-NOV-2010	08-NOV-2010	Y
18161	30	27.8932064300	-90.5539081200	27	15	2430404.0000	10129923.0000	08-NOV-2010	08-NOV-2010	Y
18161	31	27.8941954600	-90.5544678000	27	15	2430216.0000	10130279.0000	08-NOV-2010	08-NOV-2010	Y
18161	32	27.8950565400	-90.5549467800	27	15	2430055.0000	10130589.0000	08-NOV-2010	08-NOV-2010	Y
18161	33	27.8961208400	-90.5555636000	27	15	2429848.0000	10130972.0000	08-NOV-2010	08-NOV-2010	Y
18161	34	27.8971404900	-90.5561442800	27	15	2429653.0000	10131339.0000	08-NOV-2010	08-NOV-2010	Y
18161	35	27.8980910800	-90.5567079600	27	15	2429464.0000	10131681.0000	08-NOV-2010	08-NOV-2010	Y
18161	36	27.8991160000	-90.5572761600	27	15	2429273.0000	10132050.0000	08-NOV-2010	08-NOV-2010	Y
18161	37	27.9001050700	-90.5578389900	27	15	2429084.0000	10132406.0000	08-NOV-2010	08-NOV-2010	Y
18161	38	27.9012331400	-90.5584853800	27	15	2428867.0000	10132812.0000	08-NOV-2010	08-NOV-2010	Y
18161	39	27.9022415100	-90.5590508900	27	15	2428677.0000	10133175.0000	08-NOV-2010	08-NOV-2010	Y
18161	40	27.9032553200	-90.5596132000	27	15	2428488.0000	10133540.0000	08-NOV-2010	08-NOV-2010	Y
18161	41	27.9042614300	-90.5602066400	27	15	2428289.0000	10133902.0000	08-NOV-2010	08-NOV-2010	Y
18161	42	27.9052971700	-90.5607653800	27	15	2428101.0000	10134275.0000	08-NOV-2010	08-NOV-2010	Y
18161	43	27.9062999200	-90.5613248600	27	15	2427913.0000	10134636.0000	08-NOV-2010	08-NOV-2010	Y
18161	44	27.9073113100	-90.5619058300	27	15	2427718.0000	10135000.0000	08-NOV-2010	08-NOV-2010	Y
18161	45	27.9083253800	-90.5624836600	27	15	2427524.0000	10135365.0000	08-NOV-2010	08-NOV-2010	Y
18161	46	27.9093499600	-90.5630334000	27	15	2427339.0000	10135734.0000	08-NOV-2010	08-NOV-2010	Y
18161	47	27.9103752500	-90.5636233800	27	15	2427141.0000	10136103.0000	08-NOV-2010	08-NOV-2010	Y
18161	48	27.9114004200	-90.5642071800	27	15	2426945.0000	10136472.0000	08-NOV-2010	08-NOV-2010	Y
18161	49	27.9124252700	-90.5647724200	27	15	2426755.0000	10136841.0000	08-NOV-2010	08-NOV-2010	Y
18161	50	27.9134443900	-90.5653254200	27	15	2426569.0000	10137208.0000	08-NOV-2010	08-NOV-2010	Y
18161	51	27.9144394300	-90.5659161200	27	15	2426371.0000	10137566.0000	08-NOV-2010	08-NOV-2010	Y
18161	52	27.9152636500	-90.5663341800	27	15	2426230.0000	10137863.0000	08-NOV-2010	08-NOV-2010	Y
18161	53	27.9164921300	-90.5670620800	27	15	2425986.0000	10138305.0000	08-NOV-2010	08-NOV-2010	Y
18161	54	27.9175253800	-90.5676364800	27	15	2425793.0000	10138677.0000	08-NOV-2010	08-NOV-2010	Y
18161	55	27.9185504900	-90.5682172500	27	15	2425598.0000	10139046.0000	08-NOV-2010	08-NOV-2010	Y
18161	56	27.9195781800	-90.5687886900	27	15	2425406.0000	10139416.0000	08-NOV-2010	08-NOV-2010	Y
18161	57	27.9206285700	-90.5693998900	27	15	2425201.0000	10139794.0000	08-NOV-2010	08-NOV-2010	Y
18161	58	27.9216507600	-90.5699714700	27	15	2425009.0000	10140162.0000	08-NOV-2010	08-NOV-2010	Y
18161	59	27.9226456200	-90.5705529700	27	15	2424814.0000	10140520.0000	08-NOV-2010	08-NOV-2010	Y
18161	60	27.9236814400	-90.5711180800	27	15	2424624.0000	10140893.0000	08-NOV-2010	08-NOV-2010	Y
18161	61	27.9243923900	-90.5715077800	27	15	2424493.0000	10141149.0000	08-NOV-2010	08-NOV-2010	Y
18161	62	27.9255019200	-90.5721982100	27	15	2424262.0000	10141548.0000	08-NOV-2010	08-NOV-2010	Y
18161	63	27.9266353200	-90.5728385700	27	15	2424047.0000	10141956.0000	08-NOV-2010	08-NOV-2010	Y
18161	64	27.9276490400	-90.5733980200	27	15	2423859.0000	10142321.0000	08-NOV-2010	08-NOV-2010	Y
18161	65	27.9284573400	-90.5738506000	27	15	2423707.0000	10142612.0000	08-NOV-2010	08-NOV-2010	Y
18161	66	27.9297074000	-90.5745565100	27	15	2423470.0000	10143062.0000	08-NOV-2010	08-NOV-2010	Y

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18161	67	27.9307379300	-90.5751342000	27	15	2423276.0000	10143433.0000	08-NOV-2010	08-NOV-2010	Y
18161	68	27.9317520700	-90.5757184500	27	15	2423080.0000	10143798.0000	08-NOV-2010	08-NOV-2010	Y
18161	69	27.9327662100	-90.5763027100	27	15	2422884.0000	10144163.0000	08-NOV-2010	08-NOV-2010	Y
18161	70	27.9337774900	-90.5768808500	27	15	2422690.0000	10144527.0000	08-NOV-2010	08-NOV-2010	Y
18161	71	27.9347999300	-90.5774680500	27	15	2422493.0000	10144895.0000	08-NOV-2010	08-NOV-2010	Y
18161	72	27.9357660700	-90.5779821900	27	15	2422320.0000	10145243.0000	08-NOV-2010	08-NOV-2010	Y
18161	73	27.9368250600	-90.5786150400	27	15	2422108.0000	10145624.0000	08-NOV-2010	08-NOV-2010	Y
18161	74	27.9378945000	-90.5792167000	27	15	2421906.0000	10146009.0000	08-NOV-2010	08-NOV-2010	Y
18161	75	27.9388942300	-90.5797641900	27	15	2421722.0000	10146369.0000	08-NOV-2010	08-NOV-2010	Y
18161	76	27.9400245300	-90.5803861900	27	15	2421513.0000	10146776.0000	08-NOV-2010	08-NOV-2010	Y
18161	77	27.9410335900	-90.5809954200	27	15	2421309.0000	10147139.0000	08-NOV-2010	08-NOV-2010	Y
18161	78	27.9420891100	-90.5815881400	27	15	2421110.0000	10147519.0000	08-NOV-2010	08-NOV-2010	Y
18161	79	27.9431058200	-90.5821631600	27	15	2420917.0000	10147885.0000	08-NOV-2010	08-NOV-2010	Y
18161	80	27.9441314200	-90.5827751600	27	15	2420712.0000	10148254.0000	08-NOV-2010	08-NOV-2010	Y
18161	81	27.9451593400	-90.5833623300	27	15	2420515.0000	10148624.0000	08-NOV-2010	08-NOV-2010	Y
18161	82	27.9461897300	-90.5839339800	27	15	2420323.0000	10148995.0000	08-NOV-2010	08-NOV-2010	Y
18161	83	27.9471954300	-90.5845092900	27	15	2420130.0000	10149357.0000	08-NOV-2010	08-NOV-2010	Y
18161	84	27.9482011300	-90.5850846100	27	15	2419937.0000	10149719.0000	08-NOV-2010	08-NOV-2010	Y
18161	85	27.9492342700	-90.5856562200	27	15	2419745.0000	10150091.0000	08-NOV-2010	08-NOV-2010	Y
18161	86	27.9502707500	-90.5862618500	27	15	2419542.0000	10150464.0000	08-NOV-2010	08-NOV-2010	Y
18161	87	27.9513125000	-90.5868549700	27	15	2419343.0000	10150839.0000	08-NOV-2010	08-NOV-2010	Y
18161	88	27.9523292500	-90.5874331800	27	15	2419149.0000	10151205.0000	08-NOV-2010	08-NOV-2010	Y
18161	89	27.9533489000	-90.5880206300	27	15	2418952.0000	10151572.0000	08-NOV-2010	08-NOV-2010	Y
18161	90	27.9543765300	-90.5885924200	27	15	2418760.0000	10151942.0000	08-NOV-2010	08-NOV-2010	Y
18161	91	27.9554152600	-90.5891701700	27	15	2418566.0000	10152316.0000	08-NOV-2010	08-NOV-2010	Y
18161	92	27.9565763100	-90.5898226400	27	15	2418347.0000	10152734.0000	08-NOV-2010	08-NOV-2010	Y
18161	93	27.9574407500	-90.5903423400	27	15	2418173.0000	10153045.0000	08-NOV-2010	08-NOV-2010	Y
18161	94	27.9585079400	-90.5909752400	27	15	2417961.0000	10153429.0000	08-NOV-2010	08-NOV-2010	Y
18161	95	27.9595161500	-90.5915382300	27	15	2417772.0000	10153792.0000	08-NOV-2010	08-NOV-2010	Y
18161	96	27.9605412400	-90.5921225300	27	15	2417576.0000	10154161.0000	08-NOV-2010	08-NOV-2010	Y
18161	97	27.9615883700	-90.5927094500	27	15	2417379.0000	10154538.0000	08-NOV-2010	08-NOV-2010	Y
18161	98	27.9625997000	-90.5932940700	27	15	2417183.0000	10154902.0000	08-NOV-2010	08-NOV-2010	Y
18161	99	27.9636028400	-90.5938819900	27	15	2416986.0000	10155263.0000	08-NOV-2010	08-NOV-2010	Y
18161	100	27.9646250600	-90.5944602000	27	15	2416792.0000	10155631.0000	08-NOV-2010	08-NOV-2010	Y
18161	101	27.9656472700	-90.5950384200	27	15	2416598.0000	10155999.0000	08-NOV-2010	08-NOV-2010	Y
18161	102	27.9667027500	-90.5956314000	27	15	2416399.0000	10156379.0000	08-NOV-2010	08-NOV-2010	Y
18161	103	27.9677305100	-90.5962126200	27	15	2416204.0000	10156749.0000	08-NOV-2010	08-NOV-2010	Y
18161	104	27.9687446900	-90.5968034400	27	15	2416006.0000	10157114.0000	08-NOV-2010	08-NOV-2010	Y
18161	105	27.9697725600	-90.5973908700	27	15	2415809.0000	10157484.0000	08-NOV-2010	08-NOV-2010	Y

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18161	106	27.9707839900	-90.5979817700	27	15	2415611.0000	10157848.0000	08-NOV-2010	08-NOV-2010	Y
18161	107	27.9718283500	-90.5985688600	27	15	2415414.0000	10158224.0000	08-NOV-2010	08-NOV-2010	Y
18161	108	27.9728365300	-90.5991319800	27	15	2415225.0000	10158587.0000	08-NOV-2010	08-NOV-2010	Y
18161	109	27.9738400800	-90.5997447700	27	15	2415020.0000	10158948.0000	08-NOV-2010	08-NOV-2010	Y
18161	110	27.9748842800	-90.6003226000	27	15	2414826.0000	10159324.0000	08-NOV-2010	08-NOV-2010	Y
18161	111	27.9759069600	-90.6009287900	27	15	2414623.0000	10159692.0000	08-NOV-2010	08-NOV-2010	Y
18161	112	27.9769183800	-90.6015197600	27	15	2414425.0000	10160056.0000	08-NOV-2010	08-NOV-2010	Y
18161	113	27.9779269300	-90.6021046000	27	15	2414229.0000	10160419.0000	08-NOV-2010	08-NOV-2010	Y
18161	114	27.9789112800	-90.6027209700	27	15	2414023.0000	10160773.0000	08-NOV-2010	08-NOV-2010	Y
18161	115	27.9799111000	-90.6032781500	27	15	2413836.0000	10161133.0000	08-NOV-2010	08-NOV-2010	Y
18161	116	27.9803334100	-90.6035228300	27	15	2413754.0000	10161285.0000	08-NOV-2010	08-NOV-2010	Y
18161	117	27.9812113900	-90.6040331500	27	15	2413583.0000	10161601.0000	08-NOV-2010	08-NOV-2010	Y
18161	118	27.9819503000	-90.6044536200	27	15	2413442.0000	10161867.0000	08-NOV-2010	08-NOV-2010	Y
18161	119	27.9824337300	-90.6047341300	27	15	2413348.0000	10162041.0000	08-NOV-2010	08-NOV-2010	Y
18161	120	27.9832560800	-90.6052085300	27	15	2413189.0000	10162337.0000	08-NOV-2010	08-NOV-2010	Y
18161	121	27.9840142300	-90.6056285800	27	15	2413048.0000	10162610.0000	08-NOV-2010	08-NOV-2010	Y
18161	122	27.9849364600	-90.6061534500	27	15	2412872.0000	10162942.0000	08-NOV-2010	08-NOV-2010	Y
18161	123	27.9856616700	-90.6065773400	27	15	2412730.0000	10163203.0000	08-NOV-2010	08-NOV-2010	Y
18161	124	27.9864477900	-90.6070246800	27	15	2412580.0000	10163486.0000	08-NOV-2010	08-NOV-2010	Y
18161	125	27.9871781700	-90.6074298800	27	15	2412444.0000	10163749.0000	08-NOV-2010	08-NOV-2010	Y
18161	126	27.9879667100	-90.6078585900	27	15	2412300.0000	10164033.0000	08-NOV-2010	08-NOV-2010	Y
18161	127	27.9886974100	-90.6082823800	27	15	2412158.0000	10164296.0000	08-NOV-2010	08-NOV-2010	Y
18161	128	27.9894753400	-90.6087330200	27	15	2412007.0000	10164576.0000	08-NOV-2010	08-NOV-2010	Y
18161	129	27.9902197300	-90.6091534200	27	15	2411866.0000	10164844.0000	08-NOV-2010	08-NOV-2010	Y
18161	130	27.9908865500	-90.6095414700	27	15	2411736.0000	10165084.0000	08-NOV-2010	08-NOV-2010	Y
18161	131	27.9916559500	-90.6099768200	27	15	2411590.0000	10165361.0000	08-NOV-2010	08-NOV-2010	Y
18161	132	27.9924231400	-90.6104432100	27	15	2411434.0000	10165637.0000	08-NOV-2010	08-NOV-2010	Y
18161	133	27.9931949100	-90.6108568400	27	15	2411295.0000	10165915.0000	08-NOV-2010	08-NOV-2010	Y
18161	134	27.9939286700	-90.6112991900	27	15	2411147.0000	10166179.0000	08-NOV-2010	08-NOV-2010	Y
18161	135	27.9946587200	-90.6116858600	27	15	2411017.0000	10166442.0000	08-NOV-2010	08-NOV-2010	Y
18161	136	27.9955173300	-90.6121905400	27	15	2410848.0000	10166751.0000	08-NOV-2010	08-NOV-2010	Y
18161	137	27.9963059700	-90.6126255100	27	15	2410702.0000	10167035.0000	08-NOV-2010	08-NOV-2010	Y
18161	138	27.9965504800	-90.6127688400	27	15	2410654.0000	10167123.0000	08-NOV-2010	08-NOV-2010	Y
18161	139	27.9970863600	-90.6130606600	27	15	2410556.0000	10167316.0000	08-NOV-2010	08-NOV-2010	Y
18161	140	27.9978085800	-90.6134723100	27	15	2410418.0000	10167576.0000	08-NOV-2010	08-NOV-2010	Y
18161	141	27.9988028200	-90.6140267000	27	15	2410232.0000	10167934.0000	08-NOV-2010	08-NOV-2010	Y
18161	142	27.9994862300	-90.6144206300	27	15	2410100.0000	10168180.0000	08-NOV-2010	08-NOV-2010	Y
18161	143	27.9997640500	-90.6145818300	27	15	2410046.0000	10168280.0000	08-NOV-2010	08-NOV-2010	Y
18161	144	28.0007092300	-90.6151621000	27	15	2409852.0000	10168620.0000	08-NOV-2010	08-NOV-2010	Y

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18161	145	28.0012068200	-90.6154671900	27	15	2409750.0000	10168799.0000	08-NOV-2010	08-NOV-2010	Y
18161	146	28.0014847600	-90.6156345800	27	15	2409694.0000	10168899.0000	08-NOV-2010	08-NOV-2010	Y
18161	147	28.0022136600	-90.6161142800	27	15	2409534.0000	10169161.0000	08-NOV-2010	08-NOV-2010	Y
18161	148	28.0028345300	-90.6165499000	27	15	2409389.0000	10169384.0000	08-NOV-2010	08-NOV-2010	Y
18161	149	28.0034456900	-90.6170600900	27	15	2409220.0000	10169603.0000	08-NOV-2010	08-NOV-2010	Y
18161	150	28.0037028100	-90.6172961200	27	15	2409142.0000	10169695.0000	08-NOV-2010	08-NOV-2010	Y
18161	151	28.0042759100	-90.6178319500	27	15	2408965.0000	10169900.0000	08-NOV-2010	08-NOV-2010	Y
18161	152	28.0047774400	-90.6182051400	27	15	2408841.0000	10170080.0000	08-NOV-2010	08-NOV-2010	Y
18161	153	28.0056225600	-90.6185676700	27	15	2408718.0000	10170385.0000	08-NOV-2010	08-NOV-2010	Y
18161	154	28.0060940200	-90.6186347600	27	15	2408693.0000	10170556.0000	08-NOV-2010	08-NOV-2010	Y
18161	155	28.0068911300	-90.6187659600	27	15	2408645.0000	10170845.0000	08-NOV-2010	08-NOV-2010	Y
18161	156	28.0089168800	-90.6196479000	27	15	2408346.0000	10171576.0000	08-NOV-2010	08-NOV-2010	Y
18161	157	28.0096142900	-90.6200570900	27	15	2408209.0000	10171827.0000	08-NOV-2010	08-NOV-2010	Y
18161	158	28.0103254500	-90.6204659700	27	15	2408072.0000	10172083.0000	08-NOV-2010	08-NOV-2010	Y
18161	159	28.0111584300	-90.6209217700	27	15	2407919.0000	10172383.0000	08-NOV-2010	08-NOV-2010	Y
18161	160	28.0117970900	-90.6212733800	27	15	2407801.0000	10172613.0000	08-NOV-2010	08-NOV-2010	Y
18161	161	28.0126136800	-90.6217357500	27	15	2407646.0000	10172907.0000	08-NOV-2010	08-NOV-2010	Y
18161	162	28.0133999200	-90.6221925900	27	15	2407493.0000	10173190.0000	08-NOV-2010	08-NOV-2010	Y
18161	163	28.0140664500	-90.6225653000	27	15	2407368.0000	10173430.0000	08-NOV-2010	08-NOV-2010	Y
18161	164	28.0148635800	-90.6230157100	27	15	2407217.0000	10173717.0000	08-NOV-2010	08-NOV-2010	Y
18161	165	28.0156414100	-90.6234634600	27	15	2407067.0000	10173997.0000	08-NOV-2010	08-NOV-2010	Y
18161	166	28.0162859300	-90.6238366700	27	15	2406942.0000	10174229.0000	08-NOV-2010	08-NOV-2010	Y
18161	167	28.0170799300	-90.6242654800	27	15	2406798.0000	10174515.0000	08-NOV-2010	08-NOV-2010	Y
18161	168	28.0177659600	-90.6246532800	27	15	2406668.0000	10174762.0000	08-NOV-2010	08-NOV-2010	Y
18161	169	28.0185271900	-90.6250952100	27	15	2406520.0000	10175036.0000	08-NOV-2010	08-NOV-2010	Y
18161	170	28.0193047400	-90.6255275000	27	15	2406375.0000	10175316.0000	08-NOV-2010	08-NOV-2010	Y
18161	171	28.0200686100	-90.6259631900	27	15	2406229.0000	10175591.0000	08-NOV-2010	08-NOV-2010	Y
18161	172	28.0207600800	-90.6263477900	27	15	2406100.0000	10175840.0000	08-NOV-2010	08-NOV-2010	Y
18161	173	28.0215238300	-90.6267773000	27	15	2405956.0000	10176115.0000	08-NOV-2010	08-NOV-2010	Y
18161	174	28.0223849300	-90.6272697500	27	15	2405791.0000	10176425.0000	08-NOV-2010	08-NOV-2010	Y
18161	175	28.0231907800	-90.6277479300	27	15	2405631.0000	10176715.0000	08-NOV-2010	08-NOV-2010	Y
18161	176	28.0240100500	-90.6282072300	27	15	2405477.0000	10177010.0000	08-NOV-2010	08-NOV-2010	Y
18161	177	28.0247738000	-90.6286367600	27	15	2405333.0000	10177285.0000	08-NOV-2010	08-NOV-2010	Y
18161	178	28.0254572800	-90.6290370700	27	15	2405199.0000	10177531.0000	08-NOV-2010	08-NOV-2010	Y
18161	179	28.0262347800	-90.6294663100	27	15	2405055.0000	10177811.0000	08-NOV-2010	08-NOV-2010	Y
18161	180	28.0271043300	-90.6299710200	27	15	2404886.0000	10178124.0000	08-NOV-2010	08-NOV-2010	Y
18161	181	28.0277711600	-90.6303624100	27	15	2404755.0000	10178364.0000	08-NOV-2010	08-NOV-2010	Y
18161	182	28.0284819200	-90.6307497400	27	15	2404625.0000	10178620.0000	08-NOV-2010	08-NOV-2010	Y
18161	183	28.0292375800	-90.6311887800	27	15	2404478.0000	10178892.0000	08-NOV-2010	08-NOV-2010	Y

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18161	184	28.0300126400	-90.6316367000	27	15	2404328.0000	10179171.0000	08-NOV-2010	08-NOV-2010	Y
18161	185	28.0307791800	-90.6320693100	27	15	2404183.0000	10179447.0000	08-NOV-2010	08-NOV-2010	Y
18161	186	28.0314819500	-90.6324723400	27	15	2404048.0000	10179700.0000	08-NOV-2010	08-NOV-2010	Y
18161	187	28.0322569000	-90.6329140800	27	15	2403900.0000	10179979.0000	08-NOV-2010	08-NOV-2010	Y
18161	188	28.0330177900	-90.6333375300	27	15	2403758.0000	10180253.0000	08-NOV-2010	08-NOV-2010	Y
18161	189	28.0337788300	-90.6337702900	27	15	2403613.0000	10180527.0000	08-NOV-2010	08-NOV-2010	Y
18161	190	28.0345482800	-90.6342121700	27	15	2403465.0000	10180804.0000	08-NOV-2010	08-NOV-2010	Y
18161	191	28.0353313100	-90.6346444600	27	15	2403320.0000	10181086.0000	08-NOV-2010	08-NOV-2010	Y
18161	192	28.0359894500	-90.6350112900	27	15	2403197.0000	10181323.0000	08-NOV-2010	08-NOV-2010	Y
18161	193	28.0367423500	-90.6354504500	27	15	2403050.0000	10181594.0000	08-NOV-2010	08-NOV-2010	Y
18161	194	28.0374229600	-90.6358447000	27	15	2402918.0000	10181839.0000	08-NOV-2010	08-NOV-2010	Y
18161	195	28.0382671700	-90.6363159700	27	15	2402760.0000	10182143.0000	08-NOV-2010	08-NOV-2010	Y
18161	196	28.0388979200	-90.6366896200	27	15	2402635.0000	10182370.0000	08-NOV-2010	08-NOV-2010	Y
18161	197	28.0398252400	-90.6371962800	27	15	2402465.0000	10182704.0000	08-NOV-2010	08-NOV-2010	Y
18161	198	28.0405363600	-90.6376053900	27	15	2402328.0000	10182960.0000	08-NOV-2010	08-NOV-2010	Y
18161	199	28.0413167400	-90.6380439800	27	15	2402181.0000	10183241.0000	08-NOV-2010	08-NOV-2010	Y
18161	200	28.0419863000	-90.6384354000	27	15	2402050.0000	10183482.0000	08-NOV-2010	08-NOV-2010	Y
18161	201	28.0427526600	-90.6388588100	27	15	2401908.0000	10183758.0000	08-NOV-2010	08-NOV-2010	Y
18161	202	28.0435637600	-90.6393246500	27	15	2401752.0000	10184050.0000	08-NOV-2010	08-NOV-2010	Y
18161	203	28.0442997800	-90.6397425300	27	15	2401612.0000	10184315.0000	08-NOV-2010	08-NOV-2010	Y
18161	204	28.0450528200	-90.6401910500	27	15	2401462.0000	10184586.0000	08-NOV-2010	08-NOV-2010	Y
18161	205	28.0457995700	-90.6405932100	27	15	2401327.0000	10184855.0000	08-NOV-2010	08-NOV-2010	Y
18161	206	28.0465857100	-90.6410472200	27	15	2401175.0000	10185138.0000	08-NOV-2010	08-NOV-2010	Y
18161	207	28.0472965500	-90.6414408800	27	15	2401043.0000	10185394.0000	08-NOV-2010	08-NOV-2010	Y
18161	208	28.0480965400	-90.6419007900	27	15	2400889.0000	10185682.0000	08-NOV-2010	08-NOV-2010	Y
18161	209	28.0488019900	-90.6423007800	27	15	2400755.0000	10185936.0000	08-NOV-2010	08-NOV-2010	Y
18161	210	28.0496853100	-90.6428084900	27	15	2400585.0000	10186254.0000	08-NOV-2010	08-NOV-2010	Y
18161	211	28.0504242200	-90.6432356500	27	15	2400442.0000	10186520.0000	08-NOV-2010	08-NOV-2010	Y
18161	212	28.0512685700	-90.6437163200	27	15	2400281.0000	10186824.0000	08-NOV-2010	08-NOV-2010	Y
18161	213	28.0520180000	-90.6441153700	27	15	2400147.0000	10187094.0000	08-NOV-2010	08-NOV-2010	Y
18161	214	28.0528452100	-90.6445592300	27	15	2399998.0000	10187392.0000	08-NOV-2010	08-NOV-2010	Y
18161	215	28.0538196200	-90.6450866900	27	15	2399821.0000	10187743.0000	08-NOV-2010	08-NOV-2010	Y
18161	216	28.0546409100	-90.6455058900	27	15	2399680.0000	10188039.0000	08-NOV-2010	08-NOV-2010	Y
18161	217	28.0553882200	-90.6459422100	27	15	2399534.0000	10188308.0000	08-NOV-2010	08-NOV-2010	Y
18161	218	28.0561524000	-90.6463848900	27	72	2221682.0000	-221384.0000	08-NOV-2010	08-NOV-2010	Y
18161	219	28.0568913600	-90.6467951400	27	72	2221548.0000	-221116.0000	08-NOV-2010	08-NOV-2010	Y
18161	220	28.0576139000	-90.6472179100	27	72	2221410.0000	-220854.0000	08-NOV-2010	08-NOV-2010	Y
18161	221	28.0583419500	-90.6476437400	27	72	2221271.0000	-220590.0000	08-NOV-2010	08-NOV-2010	Y
18161	222	28.0590506200	-90.6480449200	27	72	2221140.0000	-220333.0000	08-NOV-2010	08-NOV-2010	Y

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18161	223	28.0598062100	-90.6484798800	27	72	2220998.0000	-220059.0000	08-NOV-2010	08-NOV-2010	Y
18161	224	28.0605451100	-90.6488777700	27	72	2220868.0000	-219791.0000	08-NOV-2010	08-NOV-2010	Y
18161	225	28.0612952600	-90.6493251700	27	72	2220722.0000	-219519.0000	08-NOV-2010	08-NOV-2010	Y
18161	226	28.0620700700	-90.6497569200	27	72	2220581.0000	-219238.0000	08-NOV-2010	08-NOV-2010	Y
18161	227	28.0628118800	-90.6501857900	27	72	2220441.0000	-218969.0000	08-NOV-2010	08-NOV-2010	Y
18161	228	28.0635426000	-90.6505992600	27	72	2220306.0000	-218704.0000	08-NOV-2010	08-NOV-2010	Y
18161	229	28.0643009800	-90.6510435300	27	72	2220161.0000	-218429.0000	08-NOV-2010	08-NOV-2010	Y
18161	230	28.0650234300	-90.6514508600	27	72	2220028.0000	-218167.0000	08-NOV-2010	08-NOV-2010	Y
18161	231	28.0657955200	-90.6518888600	27	72	2219885.0000	-217887.0000	08-NOV-2010	08-NOV-2010	Y
18161	232	28.0666034300	-90.6523421200	27	72	2219737.0000	-217594.0000	08-NOV-2010	08-NOV-2010	Y
18161	233	28.0674113000	-90.6527891900	27	72	2219591.0000	-217301.0000	08-NOV-2010	08-NOV-2010	Y
18161	234	28.0681475500	-90.6532088500	27	72	2219454.0000	-217034.0000	08-NOV-2010	08-NOV-2010	Y
18161	235	28.0688700500	-90.6536286100	27	72	2219317.0000	-216772.0000	08-NOV-2010	08-NOV-2010	Y
18161	236	28.0696724600	-90.6540819300	27	72	2219169.0000	-216481.0000	08-NOV-2010	08-NOV-2010	Y
18161	237	28.0703976600	-90.6544923900	27	72	2219035.0000	-216218.0000	08-NOV-2010	08-NOV-2010	Y
18161	238	28.0711229200	-90.6549152500	27	72	2218897.0000	-215955.0000	08-NOV-2010	08-NOV-2010	Y
18161	239	28.0719032700	-90.6553563400	27	72	2218753.0000	-215672.0000	08-NOV-2010	08-NOV-2010	Y
18161	240	28.0726175700	-90.6557854800	27	72	2218613.0000	-215413.0000	08-NOV-2010	08-NOV-2010	Y
18161	241	28.0733592700	-90.6561989500	27	72	2218478.0000	-215144.0000	08-NOV-2010	08-NOV-2010	Y
18161	242	28.0740873000	-90.6566249200	27	72	2218339.0000	-214880.0000	08-NOV-2010	08-NOV-2010	Y
18161	243	28.0748483500	-90.6570568700	27	72	2218198.0000	-214604.0000	08-NOV-2010	08-NOV-2010	Y
18161	244	28.0756122200	-90.6575043000	27	72	2218052.0000	-214327.0000	08-NOV-2010	08-NOV-2010	Y
18161	245	28.0763731700	-90.6579176700	27	72	2217917.0000	-214051.0000	08-NOV-2010	08-NOV-2010	Y
18161	246	28.0771232300	-90.6583528100	27	72	2217775.0000	-213779.0000	08-NOV-2010	08-NOV-2010	Y
18161	247	28.0778704600	-90.6587724800	27	72	2217638.0000	-213508.0000	08-NOV-2010	08-NOV-2010	Y
18161	248	28.0786563300	-90.6592197900	27	72	2217492.0000	-213223.0000	08-NOV-2010	08-NOV-2010	Y
18161	249	28.0793815500	-90.6596365200	27	72	2217356.0000	-212960.0000	08-NOV-2010	08-NOV-2010	Y
18161	250	28.0801177300	-90.6600469800	27	72	2217222.0000	-212693.0000	08-NOV-2010	08-NOV-2010	Y
18161	251	28.0808815500	-90.6604851600	27	72	2217079.0000	-212416.0000	08-NOV-2010	08-NOV-2010	Y
18161	252	28.0816011500	-90.6608802500	27	72	2216950.0000	-212155.0000	08-NOV-2010	08-NOV-2010	Y
18161	253	28.0823814900	-90.6613245300	27	72	2216805.0000	-211872.0000	08-NOV-2010	08-NOV-2010	Y
18161	254	28.0831562900	-90.6617595600	27	72	2216663.0000	-211591.0000	08-NOV-2010	08-NOV-2010	Y
18161	255	28.0838676900	-90.6621640200	27	72	2216531.0000	-211333.0000	08-NOV-2010	08-NOV-2010	Y
18161	256	28.0846535900	-90.6626206800	27	72	2216382.0000	-211048.0000	08-NOV-2010	08-NOV-2010	Y
18161	257	28.0853731600	-90.6630096000	27	72	2216255.0000	-210787.0000	08-NOV-2010	08-NOV-2010	Y
18161	258	28.0860983900	-90.6634294800	27	72	2216118.0000	-210524.0000	08-NOV-2010	08-NOV-2010	Y
18161	259	28.0868622800	-90.6638832100	27	72	2215970.0000	-210247.0000	08-NOV-2010	08-NOV-2010	Y
18161	260	28.0876368600	-90.6642779800	27	72	2215841.0000	-209966.0000	08-NOV-2010	08-NOV-2010	Y
18161	261	28.0883567100	-90.6647227200	27	72	2215696.0000	-209705.0000	08-NOV-2010	08-NOV-2010	Y

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18161	262	28.0890652700	-90.6651117400	27	72	2215569.0000	-209448.0000	08-NOV-2010	08-NOV-2010	Y
18161	263	28.0898595100	-90.6655869900	27	72	2215414.0000	-209160.0000	08-NOV-2010	08-NOV-2010	Y
18161	264	28.0906949700	-90.6660588900	27	72	2215260.0000	-208857.0000	08-NOV-2010	08-NOV-2010	Y
18161	265	28.0914422700	-90.6664972700	27	72	2215117.0000	-208586.0000	08-NOV-2010	08-NOV-2010	Y
18161	266	28.0922474700	-90.6669662700	27	72	2214964.0000	-208294.0000	08-NOV-2010	08-NOV-2010	Y
18161	267	28.0930334400	-90.6674385100	27	72	2214810.0000	-208009.0000	08-NOV-2010	08-NOV-2010	Y
18161	268	28.0938633800	-90.6679073700	27	72	2214657.0000	-207708.0000	08-NOV-2010	08-NOV-2010	Y
18161	269	28.0945197200	-90.6682998800	27	72	2214529.0000	-207470.0000	08-NOV-2010	08-NOV-2010	Y
18161	270	28.0952093800	-90.6687572700	27	72	2214380.0000	-207220.0000	08-NOV-2010	08-NOV-2010	Y
18161	271	28.0959212600	-90.6692579200	27	72	2214217.0000	-206962.0000	08-NOV-2010	08-NOV-2010	Y
18161	272	28.0966717500	-90.6697831300	27	72	2214046.0000	-206690.0000	08-NOV-2010	08-NOV-2010	Y
18161	273	28.0973451100	-90.6702778400	27	72	2213885.0000	-206446.0000	08-NOV-2010	08-NOV-2010	Y
18161	274	28.0980762900	-90.6707907900	27	72	2213718.0000	-206181.0000	08-NOV-2010	08-NOV-2010	Y
18161	275	28.0987578800	-90.6712854700	27	72	2213557.0000	-205934.0000	08-NOV-2010	08-NOV-2010	Y
18161	276	28.0994836300	-90.6718108700	27	72	2213386.0000	-205671.0000	08-NOV-2010	08-NOV-2010	Y
18161	277	28.1001624400	-90.6722993800	27	72	2213227.0000	-205425.0000	08-NOV-2010	08-NOV-2010	Y
18161	278	28.1008523600	-90.6728095200	27	72	2213061.0000	-205175.0000	08-NOV-2010	08-NOV-2010	Y
18161	279	28.1015752200	-90.6733101600	27	72	2212898.0000	-204913.0000	08-NOV-2010	08-NOV-2010	Y
18161	280	28.1022403000	-90.6738018800	27	72	2212738.0000	-204672.0000	08-NOV-2010	08-NOV-2010	Y
18161	281	28.1029521500	-90.6742995000	27	72	2212576.0000	-204414.0000	08-NOV-2010	08-NOV-2010	Y
18161	282	28.1036393000	-90.6748065900	27	72	2212411.0000	-204165.0000	08-NOV-2010	08-NOV-2010	Y
18161	283	28.1043290800	-90.6752919700	27	72	2212253.0000	-203915.0000	08-NOV-2010	08-NOV-2010	Y
18161	284	28.1049996900	-90.6757898800	27	72	2212091.0000	-203672.0000	08-NOV-2010	08-NOV-2010	Y
18161	285	28.1057281000	-90.6763029200	27	72	2211924.0000	-203408.0000	08-NOV-2010	08-NOV-2010	Y
18161	286	28.1064317300	-90.6768099300	27	72	2211759.0000	-203153.0000	08-NOV-2010	08-NOV-2010	Y
18161	287	28.1071298900	-90.6773200800	27	72	2211593.0000	-202900.0000	08-NOV-2010	08-NOV-2010	Y
18161	288	28.1078142100	-90.6778148300	27	72	2211432.0000	-202652.0000	08-NOV-2010	08-NOV-2010	Y
18161	289	28.1085233100	-90.6783156300	27	72	2211269.0000	-202395.0000	08-NOV-2010	08-NOV-2010	Y
18161	290	28.1092214600	-90.6788258000	27	72	2211103.0000	-202142.0000	08-NOV-2010	08-NOV-2010	Y
18161	291	28.1099224000	-90.6793452700	27	72	2210934.0000	-201888.0000	08-NOV-2010	08-NOV-2010	Y
18161	292	28.1105873900	-90.6798246600	27	72	2210778.0000	-201647.0000	08-NOV-2010	08-NOV-2010	Y
18161	293	28.1112937400	-90.6803255000	27	72	2210615.0000	-201391.0000	08-NOV-2010	08-NOV-2010	Y
18161	294	28.1120359400	-90.6808509300	27	72	2210444.0000	-201122.0000	08-NOV-2010	08-NOV-2010	Y
18161	295	28.1127202900	-90.6813519200	27	72	2210281.0000	-200874.0000	08-NOV-2010	08-NOV-2010	Y
18161	296	28.1134735900	-90.6818989900	27	72	2210103.0000	-200601.0000	08-NOV-2010	08-NOV-2010	Y
18161	297	28.1141689000	-90.6823937300	27	72	2209942.0000	-200349.0000	08-NOV-2010	08-NOV-2010	Y
18161	298	28.1149580500	-90.6829622900	27	72	2209757.0000	-200063.0000	08-NOV-2010	08-NOV-2010	Y
18161	299	28.1156671300	-90.6834631600	27	72	2209594.0000	-199806.0000	08-NOV-2010	08-NOV-2010	Y
18161	300	28.1163707700	-90.6839764700	27	72	2209427.0000	-199551.0000	08-NOV-2010	08-NOV-2010	Y

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18161	301	28.1170605700	-90.6844712700	27	72	2209266.0000	-199301.0000	08-NOV-2010	08-NOV-2010	Y
18161	302	28.1177725100	-90.6849938400	27	72	2209096.0000	-199043.0000	08-NOV-2010	08-NOV-2010	Y
18161	303	28.1184678200	-90.6854917300	27	72	2208934.0000	-198791.0000	08-NOV-2010	08-NOV-2010	Y
18161	304	28.1191521300	-90.6859896800	27	72	2208772.0000	-198543.0000	08-NOV-2010	08-NOV-2010	Y
18161	305	28.1198749500	-90.6864905100	27	72	2208609.0000	-198281.0000	08-NOV-2010	08-NOV-2010	Y
18161	306	28.1205564900	-90.6869853900	27	72	2208448.0000	-198034.0000	08-NOV-2010	08-NOV-2010	Y
18161	307	28.1212904300	-90.6875109700	27	72	2208277.0000	-197768.0000	08-NOV-2010	08-NOV-2010	Y
18161	308	28.1219609200	-90.6879966400	27	72	2208119.0000	-197525.0000	08-NOV-2010	08-NOV-2010	Y
18161	309	28.1227058700	-90.6885252500	27	72	2207947.0000	-197255.0000	08-NOV-2010	08-NOV-2010	Y
18161	310	28.1233764100	-90.6890202400	27	72	2207786.0000	-197012.0000	08-NOV-2010	08-NOV-2010	Y
18161	311	28.1241158200	-90.6895427000	27	72	2207616.0000	-196744.0000	08-NOV-2010	08-NOV-2010	Y
18161	312	28.1247311700	-90.6899977400	27	72	2207468.0000	-196521.0000	08-NOV-2010	08-NOV-2010	Y
18161	313	28.1254347100	-90.6904956400	27	72	2207306.0000	-196266.0000	08-NOV-2010	08-NOV-2010	Y
18161	314	28.1260996700	-90.6909751800	27	72	2207150.0000	-196025.0000	08-NOV-2010	08-NOV-2010	Y
18161	315	28.1268942900	-90.6915438400	27	72	2206965.0000	-195737.0000	08-NOV-2010	08-NOV-2010	Y
18161	316	28.1276557900	-90.6920879100	27	72	2206788.0000	-195461.0000	08-NOV-2010	08-NOV-2010	Y
18161	317	28.1283428400	-90.6925890400	27	72	2206625.0000	-195212.0000	08-NOV-2010	08-NOV-2010	Y
18161	318	28.1290739900	-90.6931116100	27	72	2206455.0000	-194947.0000	08-NOV-2010	08-NOV-2010	Y
18161	319	28.1297527600	-90.6936066000	27	72	2206294.0000	-194701.0000	08-NOV-2010	08-NOV-2010	Y
18161	320	28.1304563400	-90.6941138500	27	72	2206129.0000	-194446.0000	08-NOV-2010	08-NOV-2010	Y
18161	321	28.1311213200	-90.6945996500	27	72	2205971.0000	-194205.0000	08-NOV-2010	08-NOV-2010	Y
18161	322	28.1317808600	-90.6950978800	27	72	2205809.0000	-193966.0000	08-NOV-2010	08-NOV-2010	Y
18161	323	28.1324928300	-90.6956361100	27	72	2205634.0000	-193708.0000	08-NOV-2010	08-NOV-2010	Y
18161	324	28.1331335200	-90.6962151100	27	72	2205446.0000	-193476.0000	08-NOV-2010	08-NOV-2010	Y
18161	325	28.1337660300	-90.6968096800	27	72	2205253.0000	-193247.0000	08-NOV-2010	08-NOV-2010	Y
18161	326	28.1344125800	-90.6974630800	27	72	2205041.0000	-193013.0000	08-NOV-2010	08-NOV-2010	Y
18161	327	28.1350013600	-90.6981106600	27	72	2204831.0000	-192800.0000	08-NOV-2010	08-NOV-2010	Y
18161	328	28.1355683300	-90.6987955900	27	72	2204609.0000	-192595.0000	08-NOV-2010	08-NOV-2010	Y
18161	329	28.1361242000	-90.6994619900	27	72	2204393.0000	-192394.0000	08-NOV-2010	08-NOV-2010	Y
18161	330	28.1367077300	-90.7001623400	27	72	2204166.0000	-192183.0000	08-NOV-2010	08-NOV-2010	Y
18161	331	28.1372746500	-90.7008380000	27	72	2203947.0000	-191978.0000	08-NOV-2010	08-NOV-2010	Y
18161	332	28.1378249500	-90.7014920500	27	72	2203735.0000	-191779.0000	08-NOV-2010	08-NOV-2010	Y
18161	333	28.1384057900	-90.7022048500	27	72	2203504.0000	-191569.0000	08-NOV-2010	08-NOV-2010	Y
18161	334	28.1390058000	-90.7029051300	27	72	2203277.0000	-191352.0000	08-NOV-2010	08-NOV-2010	Y
18161	335	28.1395865800	-90.7036086300	27	72	2203049.0000	-191142.0000	08-NOV-2010	08-NOV-2010	Y
18161	336	28.1401811300	-90.7043182700	27	72	2202819.0000	-190927.0000	08-NOV-2010	08-NOV-2010	Y
18161	337	28.1407370500	-90.7050002400	27	72	2202598.0000	-190726.0000	08-NOV-2010	08-NOV-2010	Y
18161	338	28.1412568600	-90.7056049000	27	72	2202402.0000	-190538.0000	08-NOV-2010	08-NOV-2010	Y
18161	339	28.1418349000	-90.7063146600	27	72	2202172.0000	-190329.0000	08-NOV-2010	08-NOV-2010	Y

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18161	340	28.1424155900	-90.7070027000	27	72	2201949.0000	-190119.0000	08-NOV-2010	08-NOV-2010	Y
18161	341	28.1429852200	-90.7076784100	27	72	2201730.0000	-189913.0000	08-NOV-2010	08-NOV-2010	Y
18161	342	28.1433391300	-90.7080918300	27	72	2201596.0000	-189785.0000	08-NOV-2010	08-NOV-2010	Y
18161	343	28.1439916300	-90.7088507900	27	72	2201350.0000	-189549.0000	08-NOV-2010	08-NOV-2010	Y
18161	344	28.1447270800	-90.7097084900	27	72	2201072.0000	-189283.0000	08-NOV-2010	08-NOV-2010	Y
18161	345	28.1455483200	-90.7106835400	27	72	2200756.0000	-188986.0000	08-NOV-2010	08-NOV-2010	Y
18161	346	28.1463387400	-90.7115409400	27	72	2200478.0000	-188700.0000	08-NOV-2010	08-NOV-2010	Y
18161	347	28.1469575100	-90.7121481600	27	72	2200281.0000	-188476.0000	08-NOV-2010	08-NOV-2010	Y
18161	348	28.1475458600	-90.7127214600	27	72	2200095.0000	-188263.0000	08-NOV-2010	08-NOV-2010	Y
18161	349	28.1483275900	-90.7134890000	27	72	2199846.0000	-187980.0000	08-NOV-2010	08-NOV-2010	Y
18161	350	28.1490311300	-90.7140026800	27	72	2199679.0000	-187725.0000	08-NOV-2010	08-NOV-2010	Y
18161	351	28.1496516600	-90.7144083200	27	72	2199547.0000	-187500.0000	08-NOV-2010	08-NOV-2010	Y
18161	352	28.1504123900	-90.7148100100	27	72	2199416.0000	-187224.0000	08-NOV-2010	08-NOV-2010	Y
18161	353	28.1511673800	-90.7151621100	27	72	2199301.0000	-186950.0000	08-NOV-2010	08-NOV-2010	Y
18161	354	28.1519744700	-90.7154859800	27	72	2199195.0000	-186657.0000	08-NOV-2010	08-NOV-2010	Y
18161	355	28.1527428300	-90.7157573600	27	72	2199106.0000	-186378.0000	08-NOV-2010	08-NOV-2010	Y
18161	356	28.1535521600	-90.7159757700	27	72	2199034.0000	-186084.0000	08-NOV-2010	08-NOV-2010	Y
18161	357	28.1544215800	-90.7161100700	27	72	2198989.0000	-185768.0000	08-NOV-2010	08-NOV-2010	Y
18161	358	28.1552439300	-90.7161733100	27	72	2198967.0000	-185469.0000	08-NOV-2010	08-NOV-2010	Y
18161	359	28.1559118700	-90.7161444400	27	72	2198975.0000	-185226.0000	08-NOV-2010	08-NOV-2010	Y
18161	360	28.1566102600	-90.7161588100	27	72	2198969.0000	-184972.0000	08-NOV-2010	08-NOV-2010	Y
18161	361	28.1569814200	-90.7161596500	27	72	2198968.0000	-184837.0000	08-NOV-2010	08-NOV-2010	Y
18161	362	28.1579518700	-90.7161475500	27	72	2198970.0000	-184484.0000	08-NOV-2010	08-NOV-2010	Y
18161	363	28.1587243400	-90.7161304500	27	72	2198974.0000	-184203.0000	08-NOV-2010	08-NOV-2010	Y
18161	364	28.1594751600	-90.7161848200	27	72	2198955.0000	-183930.0000	08-NOV-2010	08-NOV-2010	Y
18161	365	28.1604381400	-90.7163340700	27	72	2198905.0000	-183580.0000	08-NOV-2010	08-NOV-2010	Y
18161	366	28.1611725100	-90.7163978600	27	72	2198883.0000	-183313.0000	08-NOV-2010	08-NOV-2010	Y
18162	1	28.1613957800	-90.7159436000	27	72	2199029.0000	-183231.0000	08-NOV-2010	08-NOV-2010	Y
18162	2	28.1613761800	-90.7158692700	27	72	2199053.0000	-183238.0000	08-NOV-2010	08-NOV-2010	Y
18162	3	28.1613674400	-90.7157669600	27	72	2199086.0000	-183241.0000	08-NOV-2010	08-NOV-2010	Y
18162	4	28.1613529900	-90.7156181500	27	72	2199134.0000	-183246.0000	08-NOV-2010	08-NOV-2010	Y
18162	5	28.1613473100	-90.7155809600	27	72	2199146.0000	-183248.0000	08-NOV-2010	08-NOV-2010	Y
18162	6	28.1613103400	-90.7153237100	27	72	2199229.0000	-183261.0000	08-NOV-2010	08-NOV-2010	Y
18162	7	28.1612459900	-90.7150914500	27	72	2199304.0000	-183284.0000	08-NOV-2010	08-NOV-2010	Y
18162	8	28.1612154300	-90.7150234000	27	72	2199326.0000	-183295.0000	08-NOV-2010	08-NOV-2010	Y
18162	9	28.1611654500	-90.7149213300	27	72	2199359.0000	-183313.0000	08-NOV-2010	08-NOV-2010	Y
18162	10	28.1610935000	-90.7148225100	27	72	2199391.0000	-183339.0000	08-NOV-2010	08-NOV-2010	Y
18162	11	28.1610106300	-90.7147423600	27	72	2199417.0000	-183369.0000	08-NOV-2010	08-NOV-2010	Y
18162	12	28.1608727700	-90.7146594400	27	72	2199444.0000	-183419.0000	08-NOV-2010	08-NOV-2010	Y

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18162	13	28.1606417200	-90.7146360300	27	72	2199452.0000	-183503.0000	08-NOV-2010	08-NOV-2010	Y
18162	14	28.1605232800	-90.7146488500	27	72	2199448.1000	-183546.1000	08-NOV-2010	08-NOV-2010	Y
18162	15	28.1603037600	-90.7146784200	27	72	2199439.0000	-183626.0000	08-NOV-2010	08-NOV-2010	Y
18162	16	28.1600946100	-90.7146362700	27	72	2199453.0000	-183702.0000	08-NOV-2010	08-NOV-2010	Y
18162	17	28.1595650500	-90.7142827600	27	72	2199568.0000	-183894.0000	08-NOV-2010	08-NOV-2010	Y
18162	18	28.1591898100	-90.7140058700	27	72	2199658.0000	-184030.0000	08-NOV-2010	08-NOV-2010	Y
18162	19	28.1584311200	-90.7134552500	27	72	2199837.0000	-184305.0000	08-NOV-2010	08-NOV-2010	Y
18162	20	28.1573800600	-90.7127110000	27	72	2200079.0000	-184686.0000	08-NOV-2010	08-NOV-2010	Y
18162	21	28.1562185100	-90.7118588800	27	72	2200356.0000	-185107.0000	08-NOV-2010	08-NOV-2010	Y
18162	22	28.1550128900	-90.7109915400	27	72	2200638.0000	-185544.0000	08-NOV-2010	08-NOV-2010	Y
18162	23	28.1538210600	-90.7101334300	27	72	2200917.0000	-185976.0000	08-NOV-2010	08-NOV-2010	Y
18162	24	28.1527396200	-90.7093646300	27	72	2201167.0000	-186368.0000	08-NOV-2010	08-NOV-2010	Y
18162	25	28.1515891200	-90.7085280200	27	72	2201439.0000	-186785.0000	08-NOV-2010	08-NOV-2010	Y
18162	26	28.1503919900	-90.7077134300	27	72	2201704.0000	-187219.0000	08-NOV-2010	08-NOV-2010	Y
18162	27	28.1492552400	-90.7068798800	27	72	2201975.0000	-187631.0000	08-NOV-2010	08-NOV-2010	Y
18162	28	28.1481129300	-90.7060339800	27	72	2202250.0000	-188045.0000	08-NOV-2010	08-NOV-2010	Y
18162	29	28.1469377000	-90.7052038000	27	72	2202520.0000	-188471.0000	08-NOV-2010	08-NOV-2010	Y
18162	30	28.1457319300	-90.7043149100	27	72	2202809.0000	-188908.0000	08-NOV-2010	08-NOV-2010	Y
18162	31	28.1445428700	-90.7034693500	27	72	2203084.0000	-189339.0000	08-NOV-2010	08-NOV-2010	Y
18162	32	28.1434502500	-90.7026697400	27	72	2203344.0000	-189735.0000	08-NOV-2010	08-NOV-2010	Y
18162	33	28.1422501800	-90.7018242900	27	72	2203619.0000	-190170.0000	08-NOV-2010	08-NOV-2010	Y
18162	34	28.1410499100	-90.7009385400	27	72	2203907.0000	-190605.0000	08-NOV-2010	08-NOV-2010	Y
18162	35	28.1404374300	-90.7005019600	27	72	2204049.0000	-190827.0000	08-NOV-2010	08-NOV-2010	Y
18162	36	28.1401974800	-90.7003452800	27	72	2204100.0000	-190914.0000	08-NOV-2010	08-NOV-2010	Y
18162	37	28.1398719000	-90.7001085000	27	72	2204177.0000	-191032.0000	08-NOV-2010	08-NOV-2010	Y
18162	38	28.1386772200	-90.6992444700	27	72	2204458.0000	-191465.0000	08-NOV-2010	08-NOV-2010	Y
18162	39	28.1375460200	-90.6984296900	27	72	2204723.0000	-191875.0000	08-NOV-2010	08-NOV-2010	Y
18162	40	28.1363872400	-90.6975995800	27	72	2204993.0000	-192295.0000	08-NOV-2010	08-NOV-2010	Y
18162	41	28.1360092100	-90.6973197300	27	72	2205084.0000	-192432.0000	08-NOV-2010	08-NOV-2010	Y
18162	42	28.1352201600	-90.6967602500	27	72	2205266.0000	-192718.0000	08-NOV-2010	08-NOV-2010	Y
18162	43	28.1346324100	-90.6963235600	27	72	2205408.0000	-192931.0000	08-NOV-2010	08-NOV-2010	Y
18162	44	28.1340033400	-90.6958716300	27	72	2205555.0000	-193159.0000	08-NOV-2010	08-NOV-2010	Y
18162	45	28.1328335200	-90.6950354500	27	72	2205827.0000	-193583.0000	08-NOV-2010	08-NOV-2010	Y
18162	46	28.1316610100	-90.6942117100	27	72	2206095.0000	-194008.0000	08-NOV-2010	08-NOV-2010	Y
18162	47	28.1305103600	-90.6933630500	27	72	2206371.0000	-194425.0000	08-NOV-2010	08-NOV-2010	Y
18162	48	28.1293320300	-90.6924773600	27	72	2206659.0000	-194852.0000	08-NOV-2010	08-NOV-2010	Y
18162	49	28.1281512500	-90.6916537400	27	72	2206927.0000	-195280.0000	08-NOV-2010	08-NOV-2010	Y
18162	50	28.1269814200	-90.6908207600	27	72	2207198.0000	-195704.0000	08-NOV-2010	08-NOV-2010	Y
18162	51	28.1257729000	-90.6899477300	27	72	2207482.0000	-196142.0000	08-NOV-2010	08-NOV-2010	Y

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18162	52	28.1250610000	-90.6894281800	27	72	2207651.0000	-196400.0000	08-NOV-2010	08-NOV-2010	Y
18162	53	28.1246250500	-90.6891146500	27	72	2207753.0000	-196558.0000	08-NOV-2010	08-NOV-2010	Y
18162	54	28.1234579700	-90.6882848100	27	72	2208023.0000	-196981.0000	08-NOV-2010	08-NOV-2010	Y
18162	55	28.1223128900	-90.6874579500	27	72	2208292.0000	-197396.0000	08-NOV-2010	08-NOV-2010	Y
18162	56	28.1220783600	-90.6872889000	27	72	2208347.0000	-197481.0000	08-NOV-2010	08-NOV-2010	Y
18162	57	28.1211456600	-90.6866002500	27	72	2208571.0000	-197819.0000	08-NOV-2010	08-NOV-2010	Y
18162	58	28.1205938200	-90.6862037600	27	72	2208700.0000	-198019.0000	08-NOV-2010	08-NOV-2010	Y
18162	59	28.1194294900	-90.6853770700	27	72	2208969.0000	-198441.0000	08-NOV-2010	08-NOV-2010	Y
18162	60	28.1182623500	-90.6845411100	27	72	2209241.0000	-198864.0000	08-NOV-2010	08-NOV-2010	Y
18162	61	28.1171006700	-90.6836958400	27	72	2209516.0000	-199285.0000	08-NOV-2010	08-NOV-2010	Y
18162	62	28.1159114700	-90.6828476600	27	72	2209792.0000	-199716.0000	08-NOV-2010	08-NOV-2010	Y
18162	63	28.1152492200	-90.6823651000	27	72	2209949.0000	-199956.0000	08-NOV-2010	08-NOV-2010	Y
18162	64	28.1147222800	-90.6820026100	27	72	2210067.0000	-200147.0000	08-NOV-2010	08-NOV-2010	Y
18162	65	28.1134585500	-90.6810960400	27	72	2210362.0000	-200605.0000	08-NOV-2010	08-NOV-2010	Y
18162	66	28.1122086300	-90.6802049000	27	72	2210652.0000	-201058.0000	08-NOV-2010	08-NOV-2010	Y
18162	67	28.1109889700	-90.6793167000	27	72	2210941.0000	-201500.0000	08-NOV-2010	08-NOV-2010	Y
18162	68	28.1097887400	-90.6784686900	27	72	2211217.0000	-201935.0000	08-NOV-2010	08-NOV-2010	Y
18162	69	28.1085829600	-90.6776083400	27	72	2211497.0000	-202372.0000	08-NOV-2010	08-NOV-2010	Y
18162	70	28.1078655100	-90.6770890000	27	72	2211666.0000	-202632.0000	08-NOV-2010	08-NOV-2010	Y
18162	71	28.1073523100	-90.6767264700	27	72	2211784.0000	-202818.0000	08-NOV-2010	08-NOV-2010	Y
18162	72	28.1061106300	-90.6758384900	27	72	2212073.0000	-203268.0000	08-NOV-2010	08-NOV-2010	Y
18162	73	28.1048606200	-90.6749350900	27	72	2212367.0000	-203721.0000	08-NOV-2010	08-NOV-2010	Y
18162	74	28.1039695000	-90.6743239000	27	72	2212566.0000	-204044.0000	08-NOV-2010	08-NOV-2010	Y
18162	75	28.1027580100	-90.6734295900	27	72	2212857.0000	-204483.0000	08-NOV-2010	08-NOV-2010	Y
18162	76	28.1015466600	-90.6725631900	27	72	2213139.0000	-204922.0000	08-NOV-2010	08-NOV-2010	Y
18162	77	28.1004014800	-90.6717335900	27	72	2213409.0000	-205337.0000	08-NOV-2010	08-NOV-2010	Y
18162	78	28.0991956700	-90.6708765000	27	72	2213688.0000	-205774.0000	08-NOV-2010	08-NOV-2010	Y
18162	79	28.0980034900	-90.6699976400	27	72	2213974.0000	-206206.0000	08-NOV-2010	08-NOV-2010	Y
18162	80	28.0967838200	-90.6691220800	27	72	2214259.0000	-206648.0000	08-NOV-2010	08-NOV-2010	Y
18162	81	28.0962981200	-90.6687656500	27	72	2214375.0000	-206824.0000	08-NOV-2010	08-NOV-2010	Y
18162	82	28.0958234700	-90.6684184500	27	72	2214488.0000	-206996.0000	08-NOV-2010	08-NOV-2010	Y
18162	83	28.0952661900	-90.6680438900	27	72	2214610.0000	-207198.0000	08-NOV-2010	08-NOV-2010	Y
18162	84	28.0947558900	-90.6677155300	27	72	2214717.0000	-207383.0000	08-NOV-2010	08-NOV-2010	Y
18162	85	28.0934351000	-90.6669584900	27	72	2214964.0000	-207862.0000	08-NOV-2010	08-NOV-2010	Y
18162	86	28.0922082000	-90.6662814500	27	72	2215185.0000	-208307.0000	08-NOV-2010	08-NOV-2010	Y
18162	87	28.0909314500	-90.6655365500	27	72	2215428.0000	-208770.0000	08-NOV-2010	08-NOV-2010	Y
18162	88	28.0896079400	-90.6647857800	27	72	2215673.0000	-209250.0000	08-NOV-2010	08-NOV-2010	Y
18162	89	28.0883231100	-90.6640750800	27	72	2215905.0000	-209716.0000	08-NOV-2010	08-NOV-2010	Y
18162	90	28.0871760000	-90.6634130800	27	72	2216121.0000	-210132.0000	08-NOV-2010	08-NOV-2010	Y

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18162	91	28.0855849200	-90.6624936500	27	72	2216421.0000	-210709.0000	08-NOV-2010	08-NOV-2010	Y
18162	92	28.0842751200	-90.6617397700	27	72	2216667.0000	-211184.0000	08-NOV-2010	08-NOV-2010	Y
18162	93	28.0830041100	-90.6610445500	27	72	2216894.0000	-211645.0000	08-NOV-2010	08-NOV-2010	Y
18162	94	28.0817136100	-90.6603029800	27	72	2217136.0000	-212113.0000	08-NOV-2010	08-NOV-2010	Y
18162	95	28.0804286400	-90.6595675900	27	72	2217376.0000	-212579.0000	08-NOV-2010	08-NOV-2010	Y
18162	96	28.0791960300	-90.6588566600	27	72	2217608.0000	-213026.0000	08-NOV-2010	08-NOV-2010	Y
18162	97	28.0779441700	-90.6581458900	27	72	2217840.0000	-213480.0000	08-NOV-2010	08-NOV-2010	Y
18162	98	28.0766455700	-90.6574354400	27	72	2218072.0000	-213951.0000	08-NOV-2010	08-NOV-2010	Y
18162	99	28.0753909200	-90.6567185200	27	72	2218306.0000	-214406.0000	08-NOV-2010	08-NOV-2010	Y
18162	100	28.0739764500	-90.6559313900	27	72	2218563.0000	-214919.0000	08-NOV-2010	08-NOV-2010	Y
18162	101	28.0727272400	-90.6552051700	27	72	2218800.0000	-215372.0000	08-NOV-2010	08-NOV-2010	Y
18162	102	28.0713214600	-90.6545048100	27	72	2219029.0000	-215882.0000	08-NOV-2010	08-NOV-2010	Y
18162	103	28.0702262300	-90.6537838000	27	72	2219264.0000	-216279.0000	08-NOV-2010	08-NOV-2010	Y
18162	104	28.0689660900	-90.6530701000	27	72	2219497.0000	-216736.0000	08-NOV-2010	08-NOV-2010	Y
18162	105	28.0676562500	-90.6523195700	27	72	2219742.0000	-217211.0000	08-NOV-2010	08-NOV-2010	Y
18162	106	28.0663712800	-90.6515905800	27	72	2219980.0000	-217677.0000	08-NOV-2010	08-NOV-2010	Y
18162	107	28.0651304500	-90.6508923100	27	72	2220208.0000	-218127.0000	08-NOV-2010	08-NOV-2010	Y
18162	108	28.0639226300	-90.6502000200	27	72	2220434.0000	-218565.0000	08-NOV-2010	08-NOV-2010	Y
18162	109	28.0627122000	-90.6495325700	27	72	2220652.0000	-219004.0000	08-NOV-2010	08-NOV-2010	Y
18162	110	28.0614189100	-90.6487944100	27	72	2220893.0000	-219473.0000	08-NOV-2010	08-NOV-2010	Y
18162	111	28.0601338900	-90.6480593100	27	72	2221133.0000	-219939.0000	08-NOV-2010	08-NOV-2010	Y
18162	112	28.0589040900	-90.6473703400	27	72	2221358.0000	-220385.0000	08-NOV-2010	08-NOV-2010	Y
18162	113	28.0576686800	-90.6466628400	27	72	2221589.0000	-220833.0000	08-NOV-2010	08-NOV-2010	Y
18162	114	28.0563862500	-90.6458998900	27	72	2221838.0000	-221298.0000	08-NOV-2010	08-NOV-2010	Y
18162	115	28.0550447500	-90.6451591800	27	15	2399789.0000	10188188.0000	08-NOV-2010	08-NOV-2010	Y
18162	116	28.0540395500	-90.6444401900	27	15	2400028.0000	10187827.0000	08-NOV-2010	08-NOV-2010	Y
18162	117	28.0525369400	-90.6437444600	27	15	2400263.0000	10187285.0000	08-NOV-2010	08-NOV-2010	Y
18162	118	28.0512734100	-90.6430373300	27	15	2400500.0000	10186830.0000	08-NOV-2010	08-NOV-2010	Y
18162	119	28.0499790500	-90.6422967900	27	15	2400748.0000	10186364.0000	08-NOV-2010	08-NOV-2010	Y
18162	120	28.0487707700	-90.6416039900	27	15	2400980.0000	10185929.0000	08-NOV-2010	08-NOV-2010	Y
18162	121	28.0475293800	-90.6409057200	27	15	2401214.0000	10185482.0000	08-NOV-2010	08-NOV-2010	Y
18162	122	28.0462603900	-90.6402018800	27	15	2401450.0000	10185025.0000	08-NOV-2010	08-NOV-2010	Y
18162	123	28.0449940500	-90.6394917900	27	15	2401688.0000	10184569.0000	08-NOV-2010	08-NOV-2010	Y
18162	124	28.0437275900	-90.6387755200	27	15	2401928.0000	10184113.0000	08-NOV-2010	08-NOV-2010	Y
18162	125	28.0424718600	-90.6380435300	27	15	2402173.0000	10183661.0000	08-NOV-2010	08-NOV-2010	Y
18162	126	28.0412082000	-90.6373303300	27	15	2402412.0000	10183206.0000	08-NOV-2010	08-NOV-2010	Y
18162	127	28.0399334800	-90.6366142900	27	15	2402652.0000	10182747.0000	08-NOV-2010	08-NOV-2010	Y
18162	128	28.0386724100	-90.6358917700	27	15	2402894.0000	10182293.0000	08-NOV-2010	08-NOV-2010	Y
18162	129	28.0374033500	-90.6351849300	27	15	2403131.0000	10181836.0000	08-NOV-2010	08-NOV-2010	Y

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18162	130	28.0361882300	-90.6345761200	27	15	2403336.0000	10181398.0000	08-NOV-2010	08-NOV-2010	Y
18162	131	28.0349307700	-90.6337450800	27	15	2403613.0000	10180946.0000	08-NOV-2010	08-NOV-2010	Y
18162	132	28.0336143700	-90.6330052300	27	15	2403861.0000	10180472.0000	08-NOV-2010	08-NOV-2010	Y
18162	133	28.0323453000	-90.6322984600	27	15	2404098.0000	10180015.0000	08-NOV-2010	08-NOV-2010	Y
18162	134	28.0311259800	-90.6316061100	27	15	2404330.0000	10179576.0000	08-NOV-2010	08-NOV-2010	Y
18162	135	28.0298816400	-90.6308988300	27	15	2404567.0000	10179128.0000	08-NOV-2010	08-NOV-2010	Y
18162	136	28.0286538000	-90.6301912000	27	15	2404804.0000	10178686.0000	08-NOV-2010	08-NOV-2010	Y
18162	137	28.0273815900	-90.6294628700	27	15	2405048.0000	10178228.0000	08-NOV-2010	08-NOV-2010	Y
18162	138	28.0261260900	-90.6287465800	27	15	2405288.0000	10177776.0000	08-NOV-2010	08-NOV-2010	Y
18162	139	28.0248870800	-90.6280299400	27	15	2405528.0000	10177330.0000	08-NOV-2010	08-NOV-2010	Y
18162	140	28.0236566900	-90.6273348300	27	15	2405761.0000	10176887.0000	08-NOV-2010	08-NOV-2010	Y
18162	141	28.0224237100	-90.6266490800	27	15	2405991.0000	10176443.0000	08-NOV-2010	08-NOV-2010	Y
18162	142	28.0211877700	-90.6259510200	27	15	2406225.0000	10175998.0000	08-NOV-2010	08-NOV-2010	Y
18162	143	28.0199490100	-90.6252499400	27	15	2406460.0000	10175552.0000	08-NOV-2010	08-NOV-2010	Y
18162	144	28.0194515900	-90.6249540600	27	15	2406559.0000	10175373.0000	08-NOV-2010	08-NOV-2010	Y
18162	145	28.0186409900	-90.6245194000	27	15	2406705.0000	10175081.0000	08-NOV-2010	08-NOV-2010	Y
18162	146	28.0173798600	-90.6237971500	27	15	2406947.0000	10174627.0000	08-NOV-2010	08-NOV-2010	Y
18162	147	28.0161136100	-90.6230967100	27	15	2407182.0000	10174171.0000	08-NOV-2010	08-NOV-2010	Y
18162	148	28.0148387900	-90.6223778900	27	15	2407423.0000	10173712.0000	08-NOV-2010	08-NOV-2010	Y
18162	149	28.0135968400	-90.6216521600	27	15	2407666.0000	10173265.0000	08-NOV-2010	08-NOV-2010	Y
18162	150	28.0122857300	-90.6209031800	27	15	2407917.0000	10172793.0000	08-NOV-2010	08-NOV-2010	Y
18162	151	28.0110162900	-90.6201780900	27	15	2408160.0000	10172336.0000	08-NOV-2010	08-NOV-2010	Y
18162	152	28.0097336900	-90.6194873900	27	15	2408392.0000	10171874.0000	08-NOV-2010	08-NOV-2010	Y
18162	153	28.0086727900	-90.6188940900	27	15	2408591.0000	10171492.0000	08-NOV-2010	08-NOV-2010	Y
18162	154	28.0076060800	-90.6182823300	27	15	2408796.0000	10171108.0000	08-NOV-2010	08-NOV-2010	Y
18162	155	28.0065420000	-90.6176643300	27	15	2409003.0000	10170725.0000	08-NOV-2010	08-NOV-2010	Y
18162	156	28.0055171600	-90.6170888600	27	15	2409196.0000	10170356.0000	08-NOV-2010	08-NOV-2010	Y
18162	157	28.0044225700	-90.6164560600	27	15	2409408.0000	10169962.0000	08-NOV-2010	08-NOV-2010	Y
18162	158	28.0033863500	-90.6158591700	27	15	2409608.0000	10169589.0000	08-NOV-2010	08-NOV-2010	Y
18162	159	28.0023197300	-90.6152536600	27	15	2409811.0000	10169205.0000	08-NOV-2010	08-NOV-2010	Y
18162	160	28.0012921400	-90.6146782900	27	15	2410004.0000	10168835.0000	08-NOV-2010	08-NOV-2010	Y
18162	161	28.0002784000	-90.6141088300	27	15	2410195.0000	10168470.0000	08-NOV-2010	08-NOV-2010	Y
18162	162	27.9992451400	-90.6135243100	27	15	2410391.0000	10168098.0000	08-NOV-2010	08-NOV-2010	Y
18162	163	27.9981066500	-90.6128987400	27	15	2410601.0000	10167688.0000	08-NOV-2010	08-NOV-2010	Y
18162	164	27.9970262800	-90.6122935900	27	15	2410804.0000	10167299.0000	08-NOV-2010	08-NOV-2010	Y
18162	165	27.9959515600	-90.6116976300	27	15	2411004.0000	10166912.0000	08-NOV-2010	08-NOV-2010	Y
18162	166	27.9949268600	-90.6111315500	27	15	2411194.0000	10166543.0000	08-NOV-2010	08-NOV-2010	Y
18162	167	27.9937989400	-90.6104810200	27	15	2411412.0000	10166137.0000	08-NOV-2010	08-NOV-2010	Y
18162	168	27.9927465300	-90.6099031800	27	15	2411606.0000	10165758.0000	08-NOV-2010	08-NOV-2010	Y

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18162	169	27.9914665300	-90.6092064500	27	15	2411840.0000	10165297.0000	08-NOV-2010	08-NOV-2010	Y
18162	170	27.9902107800	-90.6084813200	27	15	2412083.0000	10164845.0000	08-NOV-2010	08-NOV-2010	Y
18162	171	27.9889659200	-90.6077497700	27	15	2412328.0000	10164397.0000	08-NOV-2010	08-NOV-2010	Y
18162	172	27.9876798200	-90.6070191500	27	15	2412573.0000	10163934.0000	08-NOV-2010	08-NOV-2010	Y
18162	173	27.9864548000	-90.6063212700	27	15	2412807.0000	10163493.0000	08-NOV-2010	08-NOV-2010	Y
18162	174	27.9851960700	-90.6055838700	27	15	2413054.0000	10163040.0000	08-NOV-2010	08-NOV-2010	Y
18162	175	27.9842212200	-90.6050384900	27	15	2413237.0000	10162689.0000	08-NOV-2010	08-NOV-2010	Y
18162	176	27.9832603800	-90.6045083000	27	15	2413415.0000	10162343.0000	08-NOV-2010	08-NOV-2010	Y
18162	177	27.9813160100	-90.6034081700	27	15	2413784.0000	10161643.0000	08-NOV-2010	08-NOV-2010	Y
18162	178	27.9803490200	-90.6028409600	27	15	2413974.0000	10161295.0000	08-NOV-2010	08-NOV-2010	Y
18162	179	27.9793685000	-90.6022864600	27	15	2414160.0000	10160942.0000	08-NOV-2010	08-NOV-2010	Y
18162	180	27.9783858200	-90.6017660800	27	15	2414335.0000	10160588.0000	08-NOV-2010	08-NOV-2010	Y
18162	181	27.9773996400	-90.6012024300	27	15	2414524.0000	10160233.0000	08-NOV-2010	08-NOV-2010	Y
18162	182	27.9764136100	-90.6006480700	27	15	2414710.0000	10159878.0000	08-NOV-2010	08-NOV-2010	Y
18162	183	27.9754471000	-90.6001087900	27	15	2414891.0000	10159530.0000	08-NOV-2010	08-NOV-2010	Y
18162	184	27.9740999500	-90.5993487100	27	15	2415146.0000	10159045.0000	08-NOV-2010	08-NOV-2010	Y
18162	185	27.9728187200	-90.5985840900	27	15	2415402.0000	10158584.0000	08-NOV-2010	08-NOV-2010	Y
18162	186	27.9715666500	-90.5979148700	27	15	2415627.0000	10158133.0000	08-NOV-2010	08-NOV-2010	Y
18162	187	27.9703363000	-90.5972296900	27	15	2415857.0000	10157690.0000	08-NOV-2010	08-NOV-2010	Y
18162	188	27.9690802400	-90.5964893500	27	15	2416105.0000	10157238.0000	08-NOV-2010	08-NOV-2010	Y
18162	189	27.9678137700	-90.5957833200	27	15	2416342.0000	10156782.0000	08-NOV-2010	08-NOV-2010	Y
18162	190	27.9665712800	-90.5950334100	27	15	2416593.0000	10156335.0000	08-NOV-2010	08-NOV-2010	Y
18162	191	27.9651579000	-90.5942625300	27	15	2416852.0000	10155826.0000	08-NOV-2010	08-NOV-2010	Y
18162	192	27.9639542200	-90.5935303800	27	15	2417097.0000	10155393.0000	08-NOV-2010	08-NOV-2010	Y
18162	193	27.9627070900	-90.5928301900	27	15	2417332.0000	10154944.0000	08-NOV-2010	08-NOV-2010	Y
18162	194	27.9615210400	-90.5921627200	27	15	2417556.0000	10154517.0000	08-NOV-2010	08-NOV-2010	Y
18162	195	27.9602096400	-90.5914051300	27	15	2417810.0000	10154045.0000	08-NOV-2010	08-NOV-2010	Y
18162	196	27.9589240200	-90.5907058300	27	15	2418045.0000	10153582.0000	08-NOV-2010	08-NOV-2010	Y
18162	197	27.9576966600	-90.5900362300	27	15	2418270.0000	10153140.0000	08-NOV-2010	08-NOV-2010	Y
18162	198	27.9564110900	-90.5893400600	27	15	2418504.0000	10152677.0000	08-NOV-2010	08-NOV-2010	Y
18162	199	27.9551997300	-90.5886422500	27	15	2418738.0000	10152241.0000	08-NOV-2010	08-NOV-2010	Y
18162	200	27.9539188300	-90.5878995600	27	15	2418987.0000	10151780.0000	08-NOV-2010	08-NOV-2010	Y
18162	201	27.9526886100	-90.5872238800	27	15	2419214.0000	10151337.0000	08-NOV-2010	08-NOV-2010	Y
18162	202	27.9513907800	-90.5864568100	27	15	2419471.0000	10150870.0000	08-NOV-2010	08-NOV-2010	Y
18162	203	27.9500606000	-90.5857276500	27	15	2419716.0000	10150391.0000	08-NOV-2010	08-NOV-2010	Y
18162	204	27.9488720400	-90.5850758700	27	15	2419935.0000	10149963.0000	08-NOV-2010	08-NOV-2010	Y
18162	205	27.9475862300	-90.5843674200	27	15	2420173.0000	10149500.0000	08-NOV-2010	08-NOV-2010	Y
18162	206	27.9462999200	-90.5836311400	27	15	2420420.0000	10149037.0000	08-NOV-2010	08-NOV-2010	Y
18162	207	27.9450523200	-90.5829063900	27	15	2420663.0000	10148588.0000	08-NOV-2010	08-NOV-2010	Y

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18162	208	27.9438270300	-90.5821997400	27	15	2420900.0000	10148147.0000	08-NOV-2010	08-NOV-2010	Y
18162	209	27.9425041100	-90.5814147700	27	15	2421163.0000	10147671.0000	08-NOV-2010	08-NOV-2010	Y
18162	210	27.9412182200	-90.5807033100	27	15	2421402.0000	10147208.0000	08-NOV-2010	08-NOV-2010	Y
18162	211	27.9400403700	-90.5800359100	27	15	2421626.0000	10146784.0000	08-NOV-2010	08-NOV-2010	Y
18162	212	27.9387153400	-90.5792882000	27	15	2421877.0000	10146307.0000	08-NOV-2010	08-NOV-2010	Y
18162	213	27.9374287400	-90.5785365400	27	15	2422129.0000	10145844.0000	08-NOV-2010	08-NOV-2010	Y
18162	214	27.9362046400	-90.5778980900	27	15	2422344.0000	10145403.0000	08-NOV-2010	08-NOV-2010	Y
18162	215	27.9349644400	-90.5771268600	27	15	2422602.0000	10144957.0000	08-NOV-2010	08-NOV-2010	Y
18162	216	27.9338701400	-90.5765195900	27	15	2422806.0000	10144563.0000	08-NOV-2010	08-NOV-2010	Y
18162	217	27.9324506400	-90.5757183300	27	15	2423075.0000	10144052.0000	08-NOV-2010	08-NOV-2010	Y
18162	218	27.9311672600	-90.5749945600	27	15	2423318.0000	10143590.0000	08-NOV-2010	08-NOV-2010	Y
18162	219	27.9299529400	-90.5742878400	27	15	2423555.0000	10143153.0000	08-NOV-2010	08-NOV-2010	Y
18162	220	27.9287385100	-90.5735749400	27	15	2423794.0000	10142716.0000	08-NOV-2010	08-NOV-2010	Y
18162	221	27.9274637000	-90.5728696000	27	15	2424031.0000	10142257.0000	08-NOV-2010	08-NOV-2010	Y
18162	222	27.9262362800	-90.5722003700	27	15	2424256.0000	10141815.0000	08-NOV-2010	08-NOV-2010	Y
18162	223	27.9249442600	-90.5714551900	27	15	2424506.0000	10141350.0000	08-NOV-2010	08-NOV-2010	Y
18162	224	27.9236797800	-90.5707125100	27	15	2424755.0000	10140895.0000	08-NOV-2010	08-NOV-2010	Y
18162	225	27.9227802600	-90.5702341500	27	15	2424916.0000	10140571.0000	08-NOV-2010	08-NOV-2010	Y
18162	226	27.9213353300	-90.5693964600	27	15	2425197.0000	10140051.0000	08-NOV-2010	08-NOV-2010	Y
18162	227	27.9198568600	-90.5685285800	27	15	2425488.0000	10139519.0000	08-NOV-2010	08-NOV-2010	Y
18162	228	27.9187066800	-90.5678731900	27	15	2425708.0000	10139105.0000	08-NOV-2010	08-NOV-2010	Y
18162	229	27.9174954600	-90.5671882200	27	15	2425938.0000	10138669.0000	08-NOV-2010	08-NOV-2010	Y
18162	230	27.9164477000	-90.5665708200	27	15	2426145.0000	10138292.0000	08-NOV-2010	08-NOV-2010	Y
18162	231	27.9151834200	-90.5658406300	27	15	2426390.0000	10137837.0000	08-NOV-2010	08-NOV-2010	Y
18162	232	27.9139975400	-90.5651891900	27	15	2426609.0000	10137410.0000	08-NOV-2010	08-NOV-2010	Y
18162	233	27.9126833900	-90.5644384700	27	15	2426861.0000	10136937.0000	08-NOV-2010	08-NOV-2010	Y
18162	234	27.9114859000	-90.5637532700	27	15	2427091.0000	10136506.0000	08-NOV-2010	08-NOV-2010	Y
18162	235	27.9103386100	-90.5631072000	27	15	2427308.0000	10136093.0000	08-NOV-2010	08-NOV-2010	Y
18162	236	27.9091639900	-90.5624710400	27	15	2427522.0000	10135670.0000	08-NOV-2010	08-NOV-2010	Y
18162	237	27.9079415900	-90.5617771500	27	15	2427755.0000	10135230.0000	08-NOV-2010	08-NOV-2010	Y
18162	238	27.9068025900	-90.5611340300	27	15	2427971.0000	10134820.0000	08-NOV-2010	08-NOV-2010	Y
18162	239	27.9054664900	-90.5603870000	27	15	2428222.0000	10134339.0000	08-NOV-2010	08-NOV-2010	Y
18162	240	27.9042339000	-90.5597398200	27	15	2428440.0000	10133895.0000	08-NOV-2010	08-NOV-2010	Y
18162	241	27.9030575700	-90.5590078000	27	15	2428685.0000	10133472.0000	08-NOV-2010	08-NOV-2010	Y
18162	242	27.9019129000	-90.5583555800	27	15	2428904.0000	10133060.0000	08-NOV-2010	08-NOV-2010	Y
18162	243	27.9006821300	-90.5576557700	27	15	2429139.0000	10132617.0000	08-NOV-2010	08-NOV-2010	Y
18162	244	27.8995728700	-90.5569842100	27	15	2429364.0000	10132218.0000	08-NOV-2010	08-NOV-2010	Y
18162	245	27.8982596100	-90.5562862800	27	15	2429599.0000	10131745.0000	08-NOV-2010	08-NOV-2010	Y
18162	246	27.8968702100	-90.5554817500	27	15	2429869.0000	10131245.0000	08-NOV-2010	08-NOV-2010	Y

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18162	247	27.8955520000	-90.5546601600	27	15	2430144.0000	10130771.0000	08-NOV-2010	08-NOV-2010	Y
18162	248	27.8943888400	-90.5540517700	27	15	2430349.0000	10130352.0000	08-NOV-2010	08-NOV-2010	Y
18162	249	27.8930413200	-90.5532834900	27	15	2430607.0000	10129867.0000	08-NOV-2010	08-NOV-2010	Y
18162	250	27.8917586300	-90.5526035300	27	15	2430836.0000	10129405.0000	08-NOV-2010	08-NOV-2010	Y
18162	251	27.8904999500	-90.5518828100	27	15	2431078.0000	10128952.0000	08-NOV-2010	08-NOV-2010	Y
18162	252	27.8892991800	-90.5511700800	27	15	2431317.0000	10128520.0000	08-NOV-2010	08-NOV-2010	Y
18162	253	27.8880137200	-90.5504902300	27	15	2431546.0000	10128057.0000	08-NOV-2010	08-NOV-2010	Y
18162	254	27.8869410000	-90.5498644100	27	15	2431756.0000	10127671.0000	08-NOV-2010	08-NOV-2010	Y
18162	255	27.8856908900	-90.5491621300	27	15	2431992.0000	10127221.0000	08-NOV-2010	08-NOV-2010	Y
18162	256	27.8845423400	-90.5484482900	27	15	2432231.0000	10126808.0000	08-NOV-2010	08-NOV-2010	Y
18162	257	27.8830540900	-90.5476554600	27	15	2432498.0000	10126272.0000	08-NOV-2010	08-NOV-2010	Y
18162	258	27.8817974900	-90.5470524100	27	15	2432702.0000	10125819.0000	08-NOV-2010	08-NOV-2010	Y
18162	259	27.8805142800	-90.5464994900	27	15	2432890.0000	10125356.0000	08-NOV-2010	08-NOV-2010	Y
18162	260	27.8792999100	-90.5459512200	27	15	2433076.0000	10124918.0000	08-NOV-2010	08-NOV-2010	Y
18162	261	27.8780467100	-90.5453852600	27	15	2433268.0000	10124466.0000	08-NOV-2010	08-NOV-2010	Y
18162	262	27.8766610100	-90.5447913700	27	15	2433470.0000	10123966.0000	08-NOV-2010	08-NOV-2010	Y
18162	263	27.8753805900	-90.5442415300	27	15	2433657.0000	10123504.0000	08-NOV-2010	08-NOV-2010	Y
18162	264	27.8741718200	-90.5436993700	27	15	2433841.0000	10123068.0000	08-NOV-2010	08-NOV-2010	Y
18162	265	27.8730652600	-90.5431827600	27	15	2434016.0000	10122669.0000	08-NOV-2010	08-NOV-2010	Y
18162	266	27.8718272900	-90.5427000800	27	15	2434181.0000	10122222.0000	08-NOV-2010	08-NOV-2010	Y
18162	267	27.8706438700	-90.5421914300	27	15	2434354.0000	10121795.0000	08-NOV-2010	08-NOV-2010	Y
18162	268	27.8694466900	-90.5416830900	27	15	2434527.0000	10121363.0000	08-NOV-2010	08-NOV-2010	Y
18162	269	27.8683632200	-90.5412278900	27	15	2434682.0000	10120972.0000	08-NOV-2010	08-NOV-2010	Y
18162	270	27.8672047600	-90.5407310800	27	15	2434851.0000	10120554.0000	08-NOV-2010	08-NOV-2010	Y
18162	271	27.8662587300	-90.5401180700	27	15	2435056.0000	10120214.0000	08-NOV-2010	08-NOV-2010	Y
18162	272	27.8663032200	-90.5401449200	27	15	2435047.0000	10120230.0000	08-NOV-2010	08-NOV-2010	Y
18162	273	27.8662683600	-90.5401952200	27	15	2435031.0000	10120217.0000	08-NOV-2010	08-NOV-2010	Y
18162	274	27.8662001800	-90.5402277000	27	15	2435021.0000	10120192.0000	08-NOV-2010	08-NOV-2010	Y
18162	275	27.8659574200	-90.5400320400	27	15	2435086.0000	10120105.0000	08-NOV-2010	08-NOV-2010	Y
18162	276	27.8660099300	-90.5400463300	27	15	2435081.0000	10120124.0000	08-NOV-2010	08-NOV-2010	Y
18162	277	27.8659856800	-90.5400747300	27	15	2435072.0000	10120115.0000	08-NOV-2010	08-NOV-2010	Y
18162	278	27.8659634200	-90.5400597600	27	15	2435077.0000	10120107.0000	08-NOV-2010	08-NOV-2010	Y
18162	279	27.8658287000	-90.5399080800	27	15	2435127.0000	10120059.0000	08-NOV-2010	08-NOV-2010	Y
18162	280	27.8655912100	-90.5396999200	27	15	2435196.0000	10119974.0000	08-NOV-2010	08-NOV-2010	Y
18162	281	27.8653782500	-90.5394788400	27	15	2435269.0000	10119898.0000	08-NOV-2010	08-NOV-2010	Y
18162	282	27.8650655900	-90.5392197800	27	15	2435355.0000	10119786.0000	08-NOV-2010	08-NOV-2010	Y
18162	283	27.8649800900	-90.5392062400	27	15	2435360.0000	10119755.0000	08-NOV-2010	08-NOV-2010	Y
18162	284	27.8648155900	-90.5392347100	27	15	2435352.0000	10119695.0000	08-NOV-2010	08-NOV-2010	Y
18162	285	27.8645296200	-90.5392380800	27	15	2435353.0000	10119591.0000	08-NOV-2010	08-NOV-2010	Y

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18162	286	27.8642525100	-90.5392752900	27	15	2435343.0000	10119490.0000	08-NOV-2010	08-NOV-2010	Y
18162	287	27.8639880400	-90.5392503200	27	15	2435353.0000	10119394.0000	08-NOV-2010	08-NOV-2010	Y
18162	288	27.8636252100	-90.5392616100	27	15	2435352.0000	10119262.0000	08-NOV-2010	08-NOV-2010	Y
18162	289	27.8636699700	-90.5393039200	27	15	2435338.0000	10119278.0000	08-NOV-2010	08-NOV-2010	Y
18162	290	27.8636939400	-90.5392600600	27	15	2435352.0000	10119287.0000	08-NOV-2010	08-NOV-2010	Y
18162	291	27.8637042700	-90.5392226900	27	15	2435364.0000	10119291.0000	08-NOV-2010	08-NOV-2010	Y
18162	292	27.8633946600	-90.5391337600	27	15	2435395.0000	10119179.0000	08-NOV-2010	08-NOV-2010	Y
18162	293	27.8627624100	-90.5391511500	27	15	2435394.0000	10118949.0000	08-NOV-2010	08-NOV-2010	Y
18162	294	27.8621399300	-90.5389455100	27	15	2435465.0000	10118724.0000	08-NOV-2010	08-NOV-2010	Y
18163	1	27.8623319200	-90.5395322000	27	15	2435274.0000	10118790.0000	08-NOV-2010	08-NOV-2010	Y
18163	2	27.8624704300	-90.5395878700	27	15	2435255.0000	10118840.0000	08-NOV-2010	08-NOV-2010	Y
18163	3	27.8632273500	-90.5399297200	27	15	2435139.0000	10119113.0000	08-NOV-2010	08-NOV-2010	Y
18163	4	27.8638262400	-90.5402008800	27	15	2435047.0000	10119329.0000	08-NOV-2010	08-NOV-2010	Y
18163	5	27.8643141200	-90.5404157500	27	15	2434974.0000	10119505.0000	08-NOV-2010	08-NOV-2010	Y
18163	6	27.8648630800	-90.5406632900	27	15	2434890.0000	10119703.0000	08-NOV-2010	08-NOV-2010	Y
18163	7	27.8657889700	-90.5410725100	27	15	2434751.0000	10120037.0000	08-NOV-2010	08-NOV-2010	Y
18163	8	27.8663682800	-90.5413255500	27	15	2434665.0000	10120246.0000	08-NOV-2010	08-NOV-2010	Y
18163	9	27.8674051300	-90.5417879800	27	15	2434508.0000	10120620.0000	08-NOV-2010	08-NOV-2010	Y
18163	10	27.8685720600	-90.5422970000	27	15	2434335.0000	10121041.0000	08-NOV-2010	08-NOV-2010	Y
18163	11	27.8690350300	-90.5425031700	27	15	2434265.0000	10121208.0000	08-NOV-2010	08-NOV-2010	Y
18163	12	27.8702047600	-90.5430152300	27	15	2434091.0000	10121630.0000	08-NOV-2010	08-NOV-2010	Y
18163	13	27.8705651300	-90.5431742100	27	15	2434037.0000	10121760.0000	08-NOV-2010	08-NOV-2010	Y
18163	14	27.8721370200	-90.5438752600	27	15	2433799.0000	10122327.0000	08-NOV-2010	08-NOV-2010	Y
18163	15	27.8724890800	-90.5440313400	27	15	2433746.0000	10122454.0000	08-NOV-2010	08-NOV-2010	Y
18163	16	27.8728661100	-90.5441992300	27	15	2433689.0000	10122590.0000	08-NOV-2010	08-NOV-2010	Y
18163	17	27.8740692100	-90.5447322300	27	15	2433508.0000	10123024.0000	08-NOV-2010	08-NOV-2010	Y
18163	18	27.8750614600	-90.5451616900	27	15	2433362.0000	10123382.0000	08-NOV-2010	08-NOV-2010	Y
18163	19	27.8756351600	-90.5454087100	27	15	2433278.0000	10123589.0000	08-NOV-2010	08-NOV-2010	Y
18163	20	27.8761338100	-90.5456110000	27	15	2433209.0000	10123769.0000	08-NOV-2010	08-NOV-2010	Y
18163	21	27.8767633200	-90.5459031900	27	15	2433110.0000	10123996.0000	08-NOV-2010	08-NOV-2010	Y
18163	22	27.8772947900	-90.5460954700	27	15	2433044.0000	10124188.0000	08-NOV-2010	08-NOV-2010	Y
18163	23	27.8779379900	-90.5463842600	27	15	2432946.0000	10124420.0000	08-NOV-2010	08-NOV-2010	Y
18163	24	27.8787510400	-90.5467899300	27	15	2432809.0000	10124713.0000	08-NOV-2010	08-NOV-2010	Y
18163	25	27.8793131400	-90.5470031800	27	15	2432736.0001	10124916.0000	08-NOV-2010	08-NOV-2010	Y
18163	26	27.8798042500	-90.5472459000	27	15	2432654.0000	10125093.0000	08-NOV-2010	08-NOV-2010	Y
18163	27	27.8801951300	-90.5474196800	27	15	2432595.0000	10125234.0000	08-NOV-2010	08-NOV-2010	Y
18163	28	27.8807461800	-90.5476301000	27	15	2432523.0000	10125433.0000	08-NOV-2010	08-NOV-2010	Y
18163	29	27.8812783600	-90.5478626100	27	15	2432444.0000	10125625.0000	08-NOV-2010	08-NOV-2010	Y
18163	30	27.8817748100	-90.5480959200	27	15	2432365.0000	10125804.0000	08-NOV-2010	08-NOV-2010	Y

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18163	31	27.8826238100	-90.5485131800	27	15	2432224.0000	10126110.0000	08-NOV-2010	08-NOV-2010	Y
18163	32	27.8831591900	-90.5487703900	27	15	2432137.0000	10126303.0000	08-NOV-2010	08-NOV-2010	Y
18163	33	27.8836677300	-90.5490653400	27	15	2432038.0000	10126486.0000	08-NOV-2010	08-NOV-2010	Y
18163	34	27.8844560900	-90.5494746900	27	15	2431900.0000	10126770.0000	08-NOV-2010	08-NOV-2010	Y
18163	35	27.8849342800	-90.5497641400	27	15	2431803.0000	10126942.0000	08-NOV-2010	08-NOV-2010	Y
18163	36	27.8854901000	-90.5500889900	27	15	2431694.0000	10127142.0000	08-NOV-2010	08-NOV-2010	Y
18163	37	27.8865215400	-90.5507126400	27	15	2431485.0000	10127513.0000	08-NOV-2010	08-NOV-2010	Y
18163	38	27.8875521400	-90.5512898900	27	15	2431291.0000	10127884.0000	08-NOV-2010	08-NOV-2010	Y
18163	39	27.8886524100	-90.5519182000	27	15	2431080.0000	10128280.0000	08-NOV-2010	08-NOV-2010	Y
18163	40	27.8891246600	-90.5521830400	27	15	2430991.0000	10128450.0000	08-NOV-2010	08-NOV-2010	Y
18163	41	27.8898079900	-90.5525638500	27	15	2430863.0000	10128696.0000	08-NOV-2010	08-NOV-2010	Y
18163	42	27.8908947800	-90.5532079700	27	15	2430647.0000	10129087.0000	08-NOV-2010	08-NOV-2010	Y
18163	43	27.8917223800	-90.5536598300	27	15	2430495.0000	10129385.0000	08-NOV-2010	08-NOV-2010	Y
18163	44	27.8927785500	-90.5542829900	27	15	2430286.0000	10129765.0000	08-NOV-2010	08-NOV-2010	Y
18163	45	27.8934143100	-90.5546184600	27	15	2430173.0000	10129994.0000	08-NOV-2010	08-NOV-2010	Y
18163	46	27.8945367300	-90.5552556200	27	15	2429959.0000	10130398.0000	08-NOV-2010	08-NOV-2010	Y
18163	47	27.8952706900	-90.5557003300	27	15	2429810.0000	10130662.0000	08-NOV-2010	08-NOV-2010	Y
18163	48	27.8963622000	-90.5563010700	27	15	2429608.0000	10131055.0000	08-NOV-2010	08-NOV-2010	Y
18163	49	27.8970371000	-90.5566728300	27	15	2429483.0000	10131298.0000	08-NOV-2010	08-NOV-2010	Y
18163	50	27.8981822200	-90.5573497600	27	15	2429256.0000	10131710.0000	08-NOV-2010	08-NOV-2010	Y
18163	51	27.8992990700	-90.5579840100	27	15	2429043.0000	10132112.0000	08-NOV-2010	08-NOV-2010	Y
18163	52	27.8999465400	-90.5583595000	27	15	2428917.0000	10132345.0000	08-NOV-2010	08-NOV-2010	Y
18163	53	27.9006578900	-90.5587707100	27	15	2428779.0000	10132601.0000	08-NOV-2010	08-NOV-2010	Y
18163	54	27.9017719300	-90.5594019500	27	15	2428567.0000	10133002.0000	08-NOV-2010	08-NOV-2010	Y
18163	55	27.9025000600	-90.5598282700	27	15	2428424.0000	10133264.0000	08-NOV-2010	08-NOV-2010	Y
18163	56	27.9036276200	-90.5604468400	27	15	2428216.0000	10133670.0000	08-NOV-2010	08-NOV-2010	Y
18163	57	27.9042665100	-90.5608039800	27	15	2428096.0000	10133900.0000	08-NOV-2010	08-NOV-2010	Y
18163	58	27.9054589400	-90.5615139900	27	15	2427858.0000	10134329.0000	08-NOV-2010	08-NOV-2010	Y
18163	59	27.9062118000	-90.5619397800	27	15	2427715.0000	10134600.0000	08-NOV-2010	08-NOV-2010	Y
18163	60	27.9073234100	-90.5625897200	27	15	2427497.0000	10135000.0000	08-NOV-2010	08-NOV-2010	Y
18163	61	27.9083208300	-90.5631586400	27	15	2427306.0000	10135359.0000	08-NOV-2010	08-NOV-2010	Y
18163	62	27.9091901300	-90.5636375600	27	15	2427145.0000	10135672.0000	08-NOV-2010	08-NOV-2010	Y
18163	63	27.9097148200	-90.5639137100	27	15	2427052.0000	10135861.0000	08-NOV-2010	08-NOV-2010	Y
18163	64	27.9109951100	-90.5646156200	27	15	2426816.0000	10136322.0000	08-NOV-2010	08-NOV-2010	Y
18163	65	27.9116597700	-90.5650310500	27	15	2426677.0000	10136561.0000	08-NOV-2010	08-NOV-2010	Y
18163	66	27.9129096500	-90.5657243800	27	15	2426444.0000	10137011.0000	08-NOV-2010	08-NOV-2010	Y
18163	67	27.9133902900	-90.5659984400	27	15	2426352.0000	10137184.0000	08-NOV-2010	08-NOV-2010	Y
18163	68	27.9147507800	-90.5667264700	27	15	2426107.0000	10137674.0000	08-NOV-2010	08-NOV-2010	Y
18163	69	27.9157957400	-90.5673408300	27	15	2425901.0000	10138050.0000	08-NOV-2010	08-NOV-2010	Y

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18163	70	27.9168052300	-90.5679714900	27	15	2425690.0000	10138413.0000	08-NOV-2010	08-NOV-2010	Y
18163	71	27.9178522200	-90.5685455800	27	15	2425497.0000	10138790.0000	08-NOV-2010	08-NOV-2010	Y
18163	72	27.9188607200	-90.5691205500	27	15	2425304.0000	10139153.0000	08-NOV-2010	08-NOV-2010	Y
18163	73	27.9198854400	-90.5696796800	27	15	2425116.0000	10139522.0000	08-NOV-2010	08-NOV-2010	Y
18163	74	27.9209274700	-90.5702848800	27	15	2424913.0000	10139897.0000	08-NOV-2010	08-NOV-2010	Y
18163	75	27.9219659900	-90.5708468200	27	15	2424724.0000	10140271.0000	08-NOV-2010	08-NOV-2010	Y
18163	76	27.9229805800	-90.5714557500	27	15	2424520.0000	10140636.0000	08-NOV-2010	08-NOV-2010	Y
18163	77	27.9240111200	-90.5720333700	27	15	2424326.0000	10141007.0000	08-NOV-2010	08-NOV-2010	Y
18163	78	27.9250278000	-90.5726051200	27	15	2424134.0000	10141373.0000	08-NOV-2010	08-NOV-2010	Y
18163	79	27.9260472300	-90.5731768200	27	15	2423942.0000	10141740.0000	08-NOV-2010	08-NOV-2010	Y
18163	80	27.9270586800	-90.5737641900	27	15	2423745.0000	10142104.0000	08-NOV-2010	08-NOV-2010	Y
18163	81	27.9281362800	-90.5743593800	27	15	2423545.0000	10142492.0000	08-NOV-2010	08-NOV-2010	Y
18163	82	27.9291556500	-90.5749280100	27	15	2423354.0000	10142859.0000	08-NOV-2010	08-NOV-2010	Y
18163	83	27.9301696200	-90.5755029700	27	15	2423161.0000	10143224.0000	08-NOV-2010	08-NOV-2010	Y
18163	84	27.9311923400	-90.5761056100	27	15	2422959.0000	10143592.0000	08-NOV-2010	08-NOV-2010	Y
18163	85	27.9322119700	-90.5766897500	27	15	2422763.0000	10143959.0000	08-NOV-2010	08-NOV-2010	Y
18163	86	27.9332314400	-90.5772646200	27	15	2422570.0000	10144326.0000	08-NOV-2010	08-NOV-2010	Y
18163	87	27.9342732900	-90.5778606700	27	15	2422370.0000	10144701.0000	08-NOV-2010	08-NOV-2010	Y
18163	88	27.9353039700	-90.5784476900	27	15	2422173.0000	10145072.0000	08-NOV-2010	08-NOV-2010	Y
18163	89	27.9363372300	-90.5790253800	27	15	2421979.0000	10145444.0000	08-NOV-2010	08-NOV-2010	Y
18163	90	27.9373595000	-90.5796033200	27	15	2421785.0000	10145812.0000	08-NOV-2010	08-NOV-2010	Y
18163	91	27.9383956200	-90.5801871500	27	15	2421589.0000	10146185.0000	08-NOV-2010	08-NOV-2010	Y
18163	92	27.9394127600	-90.5807869100	27	15	2421388.0000	10146551.0000	08-NOV-2010	08-NOV-2010	Y
18163	93	27.9404297400	-90.5813773800	27	15	2421190.0000	10146917.0000	08-NOV-2010	08-NOV-2010	Y
18163	94	27.9415802600	-90.5820547000	27	15	2420963.0000	10147331.0000	08-NOV-2010	08-NOV-2010	Y
18163	95	27.9425024600	-90.5825729900	27	15	2420789.0000	10147663.0000	08-NOV-2010	08-NOV-2010	Y
18163	96	27.9435219600	-90.5831510600	27	15	2420595.0000	10148030.0000	08-NOV-2010	08-NOV-2010	Y
18163	97	27.9445110600	-90.5837205200	27	15	2420404.0000	10148386.0000	08-NOV-2010	08-NOV-2010	Y
18163	98	27.9455414000	-90.5842890700	27	15	2420213.0000	10148757.0000	08-NOV-2010	08-NOV-2010	Y
18163	99	27.9466526600	-90.5849239700	27	15	2420000.0000	10149157.0000	08-NOV-2010	08-NOV-2010	Y
18163	100	27.9477215900	-90.5854978800	27	15	2419807.0000	10149542.0000	08-NOV-2010	08-NOV-2010	Y
18163	101	27.9487498700	-90.5861067700	27	15	2419603.0000	10149912.0000	08-NOV-2010	08-NOV-2010	Y
18163	102	27.9497496900	-90.5866605600	27	15	2419417.0000	10150272.0000	08-NOV-2010	08-NOV-2010	Y
18163	103	27.9507914400	-90.5872536900	27	15	2419218.0000	10150647.0000	08-NOV-2010	08-NOV-2010	Y
18163	104	27.9518081300	-90.5878288000	27	15	2419025.0000	10151013.0000	08-NOV-2010	08-NOV-2010	Y
18163	105	27.9528167300	-90.5884133900	27	15	2418829.0000	10151376.0000	08-NOV-2010	08-NOV-2010	Y
18163	106	27.9538581000	-90.5889848800	27	15	2418637.0000	10151751.0000	08-NOV-2010	08-NOV-2010	Y
18163	107	27.9546608200	-90.5894347100	27	15	2418486.0000	10152040.0000	08-NOV-2010	08-NOV-2010	Y
18163	108	27.9559105500	-90.5901254700	27	15	2418254.0000	10152490.0000	08-NOV-2010	08-NOV-2010	Y

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18163	109	27.9569276000	-90.5907223100	27	15	2418054.0000	10152856.0000	08-NOV-2010	08-NOV-2010	Y
18163	110	27.9579612600	-90.5913249800	27	15	2417852.0000	10153228.0000	08-NOV-2010	08-NOV-2010	Y
18163	111	27.9589831100	-90.5918814700	27	15	2417665.0000	10153596.0000	08-NOV-2010	08-NOV-2010	Y
18163	112	27.9599777900	-90.5924571500	27	15	2417472.0000	10153954.0000	08-NOV-2010	08-NOV-2010	Y
18163	113	27.9609779600	-90.5930327200	27	15	2417279.0000	10154314.0000	08-NOV-2010	08-NOV-2010	Y
18163	114	27.9619503700	-90.5935934400	27	15	2417091.0000	10154664.0000	08-NOV-2010	08-NOV-2010	Y
18163	115	27.9629947500	-90.5941804400	27	15	2416894.0000	10155040.0000	08-NOV-2010	08-NOV-2010	Y
18163	116	27.9640475800	-90.5947796500	27	15	2416693.0000	10155419.0000	08-NOV-2010	08-NOV-2010	Y
18163	117	27.9650722800	-90.5953423300	27	15	2416504.0000	10155788.0000	08-NOV-2010	08-NOV-2010	Y
18163	118	27.9661003700	-90.5959421200	27	15	2416303.0000	10156158.0000	08-NOV-2010	08-NOV-2010	Y
18163	119	27.9671358400	-90.5964921900	27	15	2416118.0000	10156531.0000	08-NOV-2010	08-NOV-2010	Y
18163	120	27.9681618800	-90.5971323100	27	15	2415904.0000	10156900.0000	08-NOV-2010	08-NOV-2010	Y
18163	121	27.9692031100	-90.5976977600	27	15	2415714.0000	10157275.0000	08-NOV-2010	08-NOV-2010	Y
18163	122	27.9701951900	-90.5982829000	27	15	2415518.0000	10157632.0000	08-NOV-2010	08-NOV-2010	Y
18163	123	27.9712531800	-90.5988634800	27	15	2415323.0000	10158013.0000	08-NOV-2010	08-NOV-2010	Y
18163	124	27.9722283200	-90.5994242400	27	15	2415135.0000	10158364.0000	08-NOV-2010	08-NOV-2010	Y
18163	125	27.9732417400	-90.5999717600	27	15	2414951.0000	10158729.0000	08-NOV-2010	08-NOV-2010	Y
18163	126	27.9742362800	-90.6005413900	27	15	2414760.0000	10159087.0000	08-NOV-2010	08-NOV-2010	Y
18163	127	27.9753199800	-90.6011772100	27	15	2414547.0000	10159477.0000	08-NOV-2010	08-NOV-2010	Y
18163	128	27.9762783000	-90.6017197900	27	15	2414365.0000	10159822.0000	08-NOV-2010	08-NOV-2010	Y
18163	129	27.9773366600	-90.6023221200	27	15	2414163.0000	10160203.0000	08-NOV-2010	08-NOV-2010	Y
18163	130	27.9783174500	-90.6028921000	27	15	2413972.0000	10160556.0000	08-NOV-2010	08-NOV-2010	Y
18163	131	27.9793616900	-90.6034730700	27	15	2413777.0000	10160932.0000	08-NOV-2010	08-NOV-2010	Y
18163	132	27.9804253300	-90.6040629300	27	15	2413579.0000	10161315.0000	08-NOV-2010	08-NOV-2010	Y
18163	133	27.9814250900	-90.6046170300	27	15	2413393.0000	10161675.0000	08-NOV-2010	08-NOV-2010	Y
18163	134	27.9817254600	-90.6048086500	27	15	2413329.0000	10161783.0000	08-NOV-2010	08-NOV-2010	Y
18163	135	27.9824755200	-90.6052381700	27	15	2413185.0000	10162053.0000	08-NOV-2010	08-NOV-2010	Y
18163	136	27.9832140900	-90.6056400700	27	15	2413050.0000	10162319.0000	08-NOV-2010	08-NOV-2010	Y
18163	137	27.9840059300	-90.6060996600	27	15	2412896.0000	10162604.0000	08-NOV-2010	08-NOV-2010	Y
18163	138	27.9847641800	-90.6065259100	27	15	2412753.0000	10162877.0000	08-NOV-2010	08-NOV-2010	Y
18163	139	27.9855252900	-90.6069583100	27	15	2412608.0000	10163151.0000	08-NOV-2010	08-NOV-2010	Y
18163	140	27.9863280600	-90.6074145800	27	15	2412455.0000	10163440.0000	08-NOV-2010	08-NOV-2010	Y
18163	141	27.9870670100	-90.6078381800	27	15	2412313.0000	10163706.0000	08-NOV-2010	08-NOV-2010	Y
18163	142	27.9879365200	-90.6083363600	27	15	2412146.0000	10164019.0000	08-NOV-2010	08-NOV-2010	Y
18163	143	27.9886915900	-90.6087379300	27	15	2412011.0000	10164291.0000	08-NOV-2010	08-NOV-2010	Y
18163	144	27.9894777600	-90.6091883900	27	15	2411860.0000	10164574.0000	08-NOV-2010	08-NOV-2010	Y
18163	145	27.9902528200	-90.6096329100	27	15	2411711.0000	10164853.0000	08-NOV-2010	08-NOV-2010	Y
18163	146	27.9910135400	-90.6100436700	27	15	2411573.0000	10165127.0000	08-NOV-2010	08-NOV-2010	Y
18163	147	27.9917832600	-90.6104976100	27	15	2411421.0000	10165404.0000	08-NOV-2010	08-NOV-2010	Y

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18163	148	27.9925334200	-90.6109333900	27	15	2411275.0000	10165674.0000	08-NOV-2010	08-NOV-2010	Y
18163	149	27.9933112800	-90.6113809700	27	15	2411125.0000	10165954.0000	08-NOV-2010	08-NOV-2010	Y
18163	150	27.9940999200	-90.6118159200	27	15	2410979.0000	10166238.0000	08-NOV-2010	08-NOV-2010	Y
18163	151	27.9948558900	-90.6122701900	27	15	2410827.0000	10166510.0000	08-NOV-2010	08-NOV-2010	Y
18163	152	27.9956057700	-90.6126905200	27	15	2410686.0000	10166780.0000	08-NOV-2010	08-NOV-2010	Y
18163	153	27.9963862700	-90.6131318600	27	15	2410538.0000	10167061.0000	08-NOV-2010	08-NOV-2010	Y
18163	154	27.9970532400	-90.6135292400	27	15	2410405.0000	10167301.0000	08-NOV-2010	08-NOV-2010	Y
18163	155	27.9978117400	-90.6139710800	27	15	2410257.0000	10167574.0000	08-NOV-2010	08-NOV-2010	Y
18163	156	27.9985872300	-90.6144404400	27	15	2410100.0000	10167853.0000	08-NOV-2010	08-NOV-2010	Y
18163	157	27.9993296100	-90.6149043400	27	15	2409945.0000	10168120.0000	08-NOV-2010	08-NOV-2010	Y
18163	158	27.9998215400	-90.6152002500	27	15	2409846.0000	10168297.0000	08-NOV-2010	08-NOV-2010	Y
18163	159	28.0002500900	-90.6154882600	27	15	2409750.0000	10168451.0000	08-NOV-2010	08-NOV-2010	Y
18163	160	28.0006732400	-90.6157825900	27	15	2409652.0000	10168603.0000	08-NOV-2010	08-NOV-2010	Y
18163	161	28.0012273800	-90.6161762800	27	15	2409521.0000	10168802.0000	08-NOV-2010	08-NOV-2010	Y
18163	162	28.0016546200	-90.6165479900	27	15	2409398.0000	10168955.0000	08-NOV-2010	08-NOV-2010	Y
18163	163	28.0021205100	-90.6169281400	27	15	2409272.0000	10169122.0000	08-NOV-2010	08-NOV-2010	Y
18163	164	28.0025630100	-90.6172282500	27	15	2409172.0000	10169281.0000	08-NOV-2010	08-NOV-2010	Y
18163	165	28.0030330600	-90.6175308600	27	15	2409071.0000	10169450.0000	08-NOV-2010	08-NOV-2010	Y
18163	166	28.0034110900	-90.6177611300	27	15	2408994.0000	10169586.0000	08-NOV-2010	08-NOV-2010	Y
18163	167	28.0040308900	-90.6181348100	27	15	2408869.0000	10169809.0000	08-NOV-2010	08-NOV-2010	Y
18163	168	28.0046187200	-90.6184100400	27	15	2408776.0000	10170021.0000	08-NOV-2010	08-NOV-2010	Y
18163	169	28.0052275300	-90.6186259400	27	15	2408702.0000	10170241.0000	08-NOV-2010	08-NOV-2010	Y
18163	170	28.0057399500	-90.6188346700	27	15	2408631.0000	10170426.0000	08-NOV-2010	08-NOV-2010	Y
18163	171	28.0063080000	-90.6190793600	27	15	2408548.0000	10170631.0000	08-NOV-2010	08-NOV-2010	Y
18163	172	28.0068347600	-90.6193218600	27	15	2408466.0000	10170821.0000	08-NOV-2010	08-NOV-2010	Y
18163	173	28.0076720100	-90.6197062700	27	15	2408336.0000	10171123.0000	08-NOV-2010	08-NOV-2010	Y
18163	174	28.0084563800	-90.6200546600	27	15	2408218.0000	10171406.0000	08-NOV-2010	08-NOV-2010	Y
18163	175	28.0092168100	-90.6204500700	27	15	2408085.0000	10171680.0000	08-NOV-2010	08-NOV-2010	Y
18163	176	28.0100163100	-90.6208787000	27	15	2407941.0000	10171968.0000	08-NOV-2010	08-NOV-2010	Y
18163	177	28.0107945800	-90.6213512000	27	15	2407783.0000	10172248.0000	08-NOV-2010	08-NOV-2010	Y
18163	178	28.0115529000	-90.6217838500	27	15	2407638.0000	10172521.0000	08-NOV-2010	08-NOV-2010	Y
18163	179	28.0123613000	-90.6222495000	27	15	2407482.0000	10172812.0000	08-NOV-2010	08-NOV-2010	Y
18163	180	28.0131030100	-90.6226763300	27	15	2407339.0000	10173079.0000	08-NOV-2010	08-NOV-2010	Y
18163	181	28.0137748700	-90.6230396300	27	15	2407217.0000	10173321.0000	08-NOV-2010	08-NOV-2010	Y
18163	182	28.0145276900	-90.6234724300	27	15	2407072.0000	10173592.0000	08-NOV-2010	08-NOV-2010	Y
18163	183	28.0153113900	-90.6239417400	27	15	2406915.0000	10173874.0000	08-NOV-2010	08-NOV-2010	Y
18163	184	28.0160752600	-90.6243774000	27	15	2406769.0000	10174149.0000	08-NOV-2010	08-NOV-2010	Y
18163	185	28.0168470000	-90.6247912100	27	15	2406630.0000	10174427.0000	08-NOV-2010	08-NOV-2010	Y
18163	186	28.0176024000	-90.6252146800	27	15	2406488.0000	10174699.0000	08-NOV-2010	08-NOV-2010	Y

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18163	187	28.0183277800	-90.6256512100	27	15	2406342.0000	10174960.0000	08-NOV-2010	08-NOV-2010	Y
18163	188	28.0191194000	-90.6261017800	27	15	2406191.0000	10175245.0000	08-NOV-2010	08-NOV-2010	Y
18163	189	28.0198996000	-90.6265278200	27	15	2406048.0000	10175526.0000	08-NOV-2010	08-NOV-2010	Y
18163	190	28.0206609200	-90.6269759700	27	15	2405898.0000	10175800.0000	08-NOV-2010	08-NOV-2010	Y
18163	191	28.0214164300	-90.6274056600	27	15	2405754.0000	10176072.0000	08-NOV-2010	08-NOV-2010	Y
18163	192	28.0221496700	-90.6278203500	27	15	2405615.0000	10176336.0000	08-NOV-2010	08-NOV-2010	Y
18163	193	28.0229691000	-90.6282889400	27	15	2405458.0000	10176631.0000	08-NOV-2010	08-NOV-2010	Y
18163	194	28.0237409300	-90.6287090000	27	15	2405317.0000	10176909.0000	08-NOV-2010	08-NOV-2010	Y
18163	195	28.0245272100	-90.6291690300	27	15	2405163.0000	10177192.0000	08-NOV-2010	08-NOV-2010	Y
18163	196	28.0253013100	-90.6295611500	27	15	2405031.0000	10177471.0000	08-NOV-2010	08-NOV-2010	Y
18163	197	28.0260687200	-90.6300433000	27	15	2404870.0000	10177747.0000	08-NOV-2010	08-NOV-2010	Y
18163	198	28.0268077700	-90.6304764900	27	15	2404725.0000	10178013.0000	08-NOV-2010	08-NOV-2010	Y
18163	199	28.0275910300	-90.6309211200	27	15	2404576.0000	10178295.0000	08-NOV-2010	08-NOV-2010	Y
18163	200	28.0283438300	-90.6313540200	27	15	2404431.0000	10178566.0000	08-NOV-2010	08-NOV-2010	Y
18163	201	28.0291049800	-90.6317929500	27	15	2404284.0000	10178840.0000	08-NOV-2010	08-NOV-2010	Y
18163	202	28.0298713100	-90.6322131700	27	15	2404143.0000	10179116.0000	08-NOV-2010	08-NOV-2010	Y
18163	203	28.0307102900	-90.6326999900	27	15	2403980.0000	10179418.0000	08-NOV-2010	08-NOV-2010	Y
18163	204	28.0314908500	-90.6331478000	27	15	2403830.0000	10179699.0000	08-NOV-2010	08-NOV-2010	Y
18163	205	28.0322575500	-90.6335897300	27	15	2403682.0000	10179975.0000	08-NOV-2010	08-NOV-2010	Y
18163	206	28.0330373500	-90.6339941800	27	15	2403546.0000	10180256.0000	08-NOV-2010	08-NOV-2010	Y
18163	207	28.0337898300	-90.6344085300	27	15	2403407.0000	10180527.0000	08-NOV-2010	08-NOV-2010	Y
18163	208	28.0345504900	-90.6348196100	27	15	2403269.0000	10180801.0000	08-NOV-2010	08-NOV-2010	Y
18163	209	28.0353503400	-90.6352701300	27	15	2403118.0000	10181089.0000	08-NOV-2010	08-NOV-2010	Y
18163	210	28.0360947200	-90.6356939800	27	15	2402976.0000	10181357.0000	08-NOV-2010	08-NOV-2010	Y
18163	211	28.0365585900	-90.6359596900	27	15	2402887.0000	10181524.0000	08-NOV-2010	08-NOV-2010	Y
18163	212	28.0373365000	-90.6364138100	27	15	2402735.0000	10181804.0000	08-NOV-2010	08-NOV-2010	Y
18163	213	28.0382251200	-90.6369089100	27	15	2402569.0000	10182124.0000	08-NOV-2010	08-NOV-2010	Y
18163	214	28.0389777900	-90.6373356900	27	15	2402426.0000	10182395.0000	08-NOV-2010	08-NOV-2010	Y
18163	215	28.0399556700	-90.6379032400	27	15	2402236.0000	10182747.0000	08-NOV-2010	08-NOV-2010	Y
18163	216	28.0407472600	-90.6383539900	27	15	2402085.0000	10183032.0000	08-NOV-2010	08-NOV-2010	Y
18163	217	28.0415195500	-90.6388020600	27	15	2401935.0000	10183310.0000	08-NOV-2010	08-NOV-2010	Y
18163	218	28.0422833800	-90.6392379300	27	15	2401789.0000	10183585.0000	08-NOV-2010	08-NOV-2010	Y
18163	219	28.0430054900	-90.6396468100	27	15	2401652.0000	10183845.0000	08-NOV-2010	08-NOV-2010	Y
18163	220	28.0437665700	-90.6400827500	27	15	2401506.0000	10184119.0000	08-NOV-2010	08-NOV-2010	Y
18163	221	28.0447335400	-90.6406567900	27	15	2401314.0000	10184467.0000	08-NOV-2010	08-NOV-2010	Y
18163	222	28.0454667500	-90.6410716500	27	15	2401175.0000	10184731.0000	08-NOV-2010	08-NOV-2010	Y
18163	223	28.0463057100	-90.6415586000	27	15	2401012.0000	10185033.0000	08-NOV-2010	08-NOV-2010	Y
18163	224	28.0470391400	-90.6419858600	27	15	2400869.0000	10185297.0000	08-NOV-2010	08-NOV-2010	Y
18163	225	28.0476667000	-90.6423348500	27	15	2400752.0000	10185523.0000	08-NOV-2010	08-NOV-2010	Y

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18163	226	28.0483918200	-90.6427592100	27	15	2400610.0000	10185784.0000	08-NOV-2010	08-NOV-2010	Y
18163	227	28.0492250600	-90.6432339100	27	15	2400451.0000	10186084.0000	08-NOV-2010	08-NOV-2010	Y
18163	228	28.0499525500	-90.6436365300	27	15	2400316.0000	10186346.0000	08-NOV-2010	08-NOV-2010	Y
18163	229	28.0507470900	-90.6440996900	27	15	2400161.0000	10186632.0000	08-NOV-2010	08-NOV-2010	Y
18163	230	28.0514857900	-90.6445144700	27	15	2400022.0000	10186898.0000	08-NOV-2010	08-NOV-2010	Y
18163	231	28.0522826500	-90.6449528000	27	15	2399875.0000	10187185.0000	08-NOV-2010	08-NOV-2010	Y
18163	232	28.0530013100	-90.6453215300	27	15	2399751.0000	10187444.0000	08-NOV-2010	08-NOV-2010	Y
18163	233	28.0537817300	-90.6457633200	27	15	2399603.0000	10187725.0000	08-NOV-2010	08-NOV-2010	Y
18163	234	28.0545176200	-90.6461750900	27	15	2399465.0000	10187990.0000	08-NOV-2010	08-NOV-2010	Y
18163	235	28.0552760900	-90.6466204700	27	15	2399316.0000	10188263.0000	08-NOV-2010	08-NOV-2010	Y
18163	236	28.0560156900	-90.6470427700	27	72	2221470.0000	-221435.0000	08-NOV-2010	08-NOV-2010	Y
18163	237	28.0567573700	-90.6474468100	27	72	2221338.0000	-221166.0000	08-NOV-2010	08-NOV-2010	Y
18163	238	28.0574606100	-90.6478604100	27	72	2221203.0000	-220911.0000	08-NOV-2010	08-NOV-2010	Y
18163	239	28.0582437400	-90.6483044700	27	72	2221058.0000	-220627.0000	08-NOV-2010	08-NOV-2010	Y
18163	240	28.0590074900	-90.6487238800	27	72	2220921.0000	-220350.0000	08-NOV-2010	08-NOV-2010	Y
18163	241	28.0597575400	-90.6491526800	27	72	2220781.0000	-220078.0000	08-NOV-2010	08-NOV-2010	Y
18163	242	28.0604883000	-90.6495723200	27	72	2220644.0000	-219813.0000	08-NOV-2010	08-NOV-2010	Y
18163	243	28.0613237900	-90.6500408500	27	72	2220491.0000	-219510.0000	08-NOV-2010	08-NOV-2010	Y
18163	244	28.0620324900	-90.6504482500	27	72	2220358.0000	-219253.0000	08-NOV-2010	08-NOV-2010	Y
18163	245	28.0627521400	-90.6508462900	27	72	2220228.0000	-218992.0001	08-NOV-2010	08-NOV-2010	Y
18163	246	28.0634663400	-90.6512536700	27	72	2220095.0000	-218733.0000	08-NOV-2010	08-NOV-2010	Y
18163	247	28.0642356600	-90.6516885800	27	72	2219953.0000	-218454.0000	08-NOV-2010	08-NOV-2010	Y
18163	248	28.0649692300	-90.6521206300	27	72	2219812.0000	-218188.0000	08-NOV-2010	08-NOV-2010	Y
18163	249	28.0657357700	-90.6525493800	27	72	2219672.0000	-217910.0000	08-NOV-2010	08-NOV-2010	Y
18163	250	28.0664912800	-90.6529720000	27	72	2219534.0000	-217636.0000	08-NOV-2010	08-NOV-2010	Y
18163	251	28.0672523500	-90.6534069900	27	72	2219392.0000	-217360.0000	08-NOV-2010	08-NOV-2010	Y
18163	252	28.0679831200	-90.6538297900	27	72	2219254.0000	-217095.0000	08-NOV-2010	08-NOV-2010	Y
18163	253	28.0687083700	-90.6542495300	27	72	2219117.0000	-216832.0000	08-NOV-2010	08-NOV-2010	Y
18163	254	28.0694667400	-90.6546938600	27	72	2218972.0000	-216557.0000	08-NOV-2010	08-NOV-2010	Y
18163	255	28.0701284600	-90.6550582500	27	72	2218853.0000	-216317.0000	08-NOV-2010	08-NOV-2010	Y
18163	256	28.0709914600	-90.6555328800	27	72	2218698.0000	-216004.0000	08-NOV-2010	08-NOV-2010	Y
18163	257	28.0716670900	-90.6559281900	27	72	2218569.0000	-215759.0000	08-NOV-2010	08-NOV-2010	Y
18163	258	28.0724116200	-90.6563571300	27	72	2218429.0000	-215489.0000	08-NOV-2010	08-NOV-2010	Y
18163	259	28.0731533000	-90.6567644100	27	72	2218296.0000	-215220.0000	08-NOV-2010	08-NOV-2010	Y
18163	260	28.0738978600	-90.6571995600	27	72	2218154.0000	-214950.0000	08-NOV-2010	08-NOV-2010	Y
18163	261	28.0746257900	-90.6576069400	27	72	2218021.0000	-214686.0000	08-NOV-2010	08-NOV-2010	Y
18163	262	28.0753978300	-90.6580388300	27	72	2217880.0000	-214406.0000	08-NOV-2010	08-NOV-2010	Y
18163	263	28.0761478600	-90.6584677700	27	72	2217740.0000	-214134.0000	08-NOV-2010	08-NOV-2010	Y
18163	264	28.0768730800	-90.6588844800	27	72	2217604.0000	-213871.0000	08-NOV-2010	08-NOV-2010	Y

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18163	265	28.0774548900	-90.6592153600	27	72	2217496.0000	-213660.0000	08-NOV-2010	08-NOV-2010	Y
18163	266	28.0783455100	-90.6597177700	27	72	2217332.0000	-213337.0000	08-NOV-2010	08-NOV-2010	Y
18163	267	28.0791230800	-90.6601558500	27	72	2217189.0000	-213055.0000	08-NOV-2010	08-NOV-2010	Y
18163	268	28.0798538200	-90.6605787500	27	72	2217051.0000	-212790.0000	08-NOV-2010	08-NOV-2010	Y
18163	269	28.0806038100	-90.6610015300	27	72	2216913.0000	-212518.0000	08-NOV-2010	08-NOV-2010	Y
18163	270	28.0813290400	-90.6614213800	27	72	2216776.0000	-212255.0000	08-NOV-2010	08-NOV-2010	Y
18163	271	28.0821397400	-90.6618871600	27	72	2216624.0000	-211961.0000	08-NOV-2010	08-NOV-2010	Y
18163	272	28.0828759300	-90.6623007500	27	72	2216489.0000	-211694.0000	08-NOV-2010	08-NOV-2010	Y
18163	273	28.0836094400	-90.6627267600	27	72	2216350.0000	-211428.0000	08-NOV-2010	08-NOV-2010	Y
18163	274	28.0843869300	-90.6631524900	27	72	2216211.0000	-211146.0000	08-NOV-2010	08-NOV-2010	Y
18163	275	28.0851452700	-90.6635969500	27	72	2216066.0000	-210871.0000	08-NOV-2010	08-NOV-2010	Y
18163	276	28.0858787000	-90.6640074800	27	72	2215932.0000	-210605.0000	08-NOV-2010	08-NOV-2010	Y
18163	277	28.0866066000	-90.6644149600	27	72	2215799.0000	-210341.0000	08-NOV-2010	08-NOV-2010	Y
18163	278	28.0873235800	-90.6648349100	27	72	2215662.0000	-210081.0000	08-NOV-2010	08-NOV-2010	Y
18163	279	28.0880928600	-90.6652700200	27	72	2215520.0000	-209802.0000	08-NOV-2010	08-NOV-2010	Y
18163	280	28.0888070700	-90.6656869000	27	72	2215384.0000	-209543.0000	08-NOV-2010	08-NOV-2010	Y
18163	281	28.0895432000	-90.6660912500	27	72	2215252.0000	-209276.0000	08-NOV-2010	08-NOV-2010	Y
18163	282	28.0903208200	-90.6665418200	27	72	2215105.0000	-208994.0000	08-NOV-2010	08-NOV-2010	Y
18163	283	28.0910735400	-90.6669646700	27	72	2214967.0000	-208721.0000	08-NOV-2010	08-NOV-2010	Y
18163	284	28.0918180800	-90.6673999800	27	72	2214825.0000	-208451.0000	08-NOV-2010	08-NOV-2010	Y
18163	285	28.0925708500	-90.6678321400	27	72	2214684.0000	-208178.0000	08-NOV-2010	08-NOV-2010	Y
18163	286	28.0933153300	-90.6682581600	27	72	2214545.0000	-207908.0000	08-NOV-2010	08-NOV-2010	Y
18163	287	28.0940158300	-90.6686844700	27	72	2214406.0000	-207654.0000	08-NOV-2010	08-NOV-2010	Y
18163	288	28.0947937200	-90.6691908900	27	72	2214241.0000	-207372.0000	08-NOV-2010	08-NOV-2010	Y
18163	289	28.0954780100	-90.6696731200	27	72	2214084.0000	-207124.0000	08-NOV-2010	08-NOV-2010	Y
18163	290	28.0961982200	-90.6701892300	27	72	2213916.0000	-206863.0000	08-NOV-2010	08-NOV-2010	Y
18163	291	28.0969543300	-90.6707392100	27	72	2213737.0000	-206589.0000	08-NOV-2010	08-NOV-2010	Y
18163	292	28.0976578700	-90.6712244300	27	72	2213579.0000	-206334.0000	08-NOV-2010	08-NOV-2010	Y
18163	293	28.0983090900	-90.6716914100	27	72	2213427.0000	-206098.0000	08-NOV-2010	08-NOV-2010	Y
18163	294	28.0990072700	-90.6722045900	27	72	2213260.0000	-205845.0000	08-NOV-2010	08-NOV-2010	Y
18163	295	28.0996529400	-90.6726623100	27	72	2213111.0000	-205611.0000	08-NOV-2010	08-NOV-2010	Y
18163	296	28.1004283800	-90.6732308000	27	72	2212926.0000	-205330.0000	08-NOV-2010	08-NOV-2010	Y
18163	297	28.1010712300	-90.6736761600	27	72	2212781.0000	-205097.0000	08-NOV-2010	08-NOV-2010	Y
18163	298	28.1017942200	-90.6742016000	27	72	2212610.0000	-204835.0000	08-NOV-2010	08-NOV-2010	Y
18163	299	28.1024730100	-90.6746870400	27	72	2212452.0000	-204589.0000	08-NOV-2010	08-NOV-2010	Y
18163	300	28.1031739500	-90.6752033400	27	72	2212284.0000	-204335.0000	08-NOV-2010	08-NOV-2010	Y
18163	301	28.1038941000	-90.6757133200	27	72	2212118.0000	-204074.0000	08-NOV-2010	08-NOV-2010	Y
18163	302	28.1046225200	-90.6762294600	27	72	2211950.0000	-203810.0000	08-NOV-2010	08-NOV-2010	Y
18163	303	28.1053041400	-90.6767304100	27	72	2211787.0000	-203563.0000	08-NOV-2010	08-NOV-2010	Y

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18163	304	28.1060133300	-90.6772497800	27	72	2211618.0000	-203306.0000	08-NOV-2010	08-NOV-2010	Y
18163	305	28.1067088000	-90.6777723600	27	72	2211448.0000	-203054.0000	08-NOV-2010	08-NOV-2010	Y
18163	306	28.1074205600	-90.6782576300	27	72	2211290.0000	-202796.0000	08-NOV-2010	08-NOV-2010	Y
18163	307	28.1081793200	-90.6787922100	27	72	2211116.0000	-202521.0000	08-NOV-2010	08-NOV-2010	Y
18163	308	28.1088471300	-90.6792839800	27	72	2210956.0000	-202279.0000	08-NOV-2010	08-NOV-2010	Y
18163	309	28.1095645300	-90.6797971400	27	72	2210789.0000	-202019.0000	08-NOV-2010	08-NOV-2010	Y
18163	310	28.1102626400	-90.6803011300	27	72	2210625.0000	-201766.0000	08-NOV-2010	08-NOV-2010	Y
18163	311	28.1109799500	-90.6807957000	27	72	2210464.0000	-201506.0000	08-NOV-2010	08-NOV-2010	Y
18163	312	28.1116587500	-90.6812874200	27	72	2210304.0000	-201260.0000	08-NOV-2010	08-NOV-2010	Y
18163	313	28.1123569100	-90.6818038300	27	72	2210136.0000	-201007.0000	08-NOV-2010	08-NOV-2010	Y
18163	314	28.1130246800	-90.6822894400	27	72	2209978.0000	-200765.0000	08-NOV-2010	08-NOV-2010	Y
18163	315	28.1135793100	-90.6826920600	27	72	2209847.0000	-200564.0000	08-NOV-2010	08-NOV-2010	Y
18163	316	28.1144540600	-90.6833344900	27	72	2209638.0000	-200247.0000	08-NOV-2010	08-NOV-2010	Y
18163	317	28.1151879600	-90.6838507000	27	72	2209470.0000	-199981.0000	08-NOV-2010	08-NOV-2010	Y
18163	318	28.1158612000	-90.6843332000	27	72	2209313.0000	-199737.0000	08-NOV-2010	08-NOV-2010	Y
18163	319	28.1165813200	-90.6848433100	27	72	2209147.0000	-199476.0000	08-NOV-2010	08-NOV-2010	Y
18163	320	28.1173152800	-90.6853719500	27	72	2208975.0000	-199210.0000	08-NOV-2010	08-NOV-2010	Y
18163	321	28.1180657900	-90.6859128900	27	72	2208799.0000	-198938.0000	08-NOV-2010	08-NOV-2010	Y
18163	322	28.1187749200	-90.6864261900	27	72	2208632.0000	-198681.0000	08-NOV-2010	08-NOV-2010	Y
18163	323	28.1195032800	-90.6869362800	27	72	2208466.0000	-198417.0000	08-NOV-2010	08-NOV-2010	Y
18163	324	28.1201820900	-90.6874342900	27	72	2208304.0000	-198171.0000	08-NOV-2010	08-NOV-2010	Y
18163	325	28.1209436200	-90.6879813900	27	72	2208126.0000	-197895.0000	08-NOV-2010	08-NOV-2010	Y
18163	326	28.1216279200	-90.6884793800	27	72	2207964.0000	-197647.0000	08-NOV-2010	08-NOV-2010	Y
18163	327	28.1223204400	-90.6889711200	27	72	2207804.0000	-197396.0000	08-NOV-2010	08-NOV-2010	Y
18163	328	28.1230378100	-90.6894844200	27	72	2207637.0000	-197136.0000	08-NOV-2010	08-NOV-2010	Y
18163	329	28.1237910900	-90.6900316000	27	72	2207459.0000	-196863.0000	08-NOV-2010	08-NOV-2010	Y
18163	330	28.1244809400	-90.6905419800	27	72	2207293.0000	-196613.0000	08-NOV-2010	08-NOV-2010	Y
18163	331	28.1252010300	-90.6910490800	27	72	2207128.0000	-196352.0000	08-NOV-2010	08-NOV-2010	Y
18163	332	28.1258936400	-90.6915625600	27	72	2206961.0000	-196101.0000	08-NOV-2010	08-NOV-2010	Y
18163	333	28.1265861700	-90.6920574500	27	72	2206800.0000	-195850.0000	08-NOV-2010	08-NOV-2010	Y
18163	334	28.1273504300	-90.6926046000	27	72	2206622.0000	-195573.0000	08-NOV-2010	08-NOV-2010	Y
18163	335	28.1280815500	-90.6931209600	27	72	2206454.0000	-195308.0000	08-NOV-2010	08-NOV-2010	Y
18163	336	28.1287547600	-90.6936035800	27	72	2206297.0000	-195064.0000	08-NOV-2010	08-NOV-2010	Y
18163	337	28.1294003900	-90.6940677800	27	72	2206146.0000	-194830.0000	08-NOV-2010	08-NOV-2010	Y
18163	338	28.1302115600	-90.6946518800	27	72	2205956.0000	-194536.0000	08-NOV-2010	08-NOV-2010	Y
18163	339	28.1309731300	-90.6952115000	27	72	2205774.0000	-194260.0000	08-NOV-2010	08-NOV-2010	Y
18163	340	28.1316740100	-90.6957311900	27	72	2205605.0000	-194006.0000	08-NOV-2010	08-NOV-2010	Y
18163	341	28.1323475100	-90.6962727600	27	72	2205429.0000	-193762.0000	08-NOV-2010	08-NOV-2010	Y
18163	342	28.1330130300	-90.6968702200	27	72	2205235.0000	-193521.0000	08-NOV-2010	08-NOV-2010	Y

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18163	343	28.1336760800	-90.6975266200	27	72	2205022.0000	-193281.0000	08-NOV-2010	08-NOV-2010	Y
18163	344	28.1342757500	-90.6981524100	27	72	2204819.0000	-193064.0000	08-NOV-2010	08-NOV-2010	Y
18163	345	28.1348701700	-90.6988278600	27	72	2204600.0000	-192849.0000	08-NOV-2010	08-NOV-2010	Y
18163	346	28.1354647400	-90.6995374400	27	72	2204370.0000	-192634.0000	08-NOV-2010	08-NOV-2010	Y
18163	347	28.1363828700	-90.7006326600	27	72	2204015.0000	-192302.0000	08-NOV-2010	08-NOV-2010	Y
18163	348	28.1366898700	-90.7010060000	27	72	2203894.0000	-192191.0000	08-NOV-2010	08-NOV-2010	Y
18163	349	28.1372789100	-90.7017094400	27	72	2203666.0000	-191978.0000	08-NOV-2010	08-NOV-2010	Y
18163	350	28.1378513400	-90.7023912700	27	72	2203445.0000	-191771.0000	08-NOV-2010	08-NOV-2010	Y
18163	351	28.1384597500	-90.7031225100	27	72	2203208.0000	-191551.0000	08-NOV-2010	08-NOV-2010	Y
18163	352	28.1390238800	-90.7037951000	27	72	2202990.0000	-191347.0000	08-NOV-2010	08-NOV-2010	Y
18163	353	28.1396433300	-90.7045355900	27	72	2202750.0000	-191123.0000	08-NOV-2010	08-NOV-2010	Y
18163	354	28.1402047800	-90.7052237300	27	72	2202527.0000	-190920.0000	08-NOV-2010	08-NOV-2010	Y
18163	355	28.1407882200	-90.7059117400	27	72	2202304.0000	-190709.0000	08-NOV-2010	08-NOV-2010	Y
18163	356	28.1413635000	-90.7066184100	27	72	2202075.0000	-190501.0000	08-NOV-2010	08-NOV-2010	Y
18163	357	28.1419248300	-90.7072848600	27	72	2201859.0000	-190298.0000	08-NOV-2010	08-NOV-2010	Y
18163	358	28.1425082600	-90.7079728900	27	72	2201636.0000	-190087.0000	08-NOV-2010	08-NOV-2010	Y
18163	359	28.1430530700	-90.7086332500	27	72	2201422.0000	-189890.0000	08-NOV-2010	08-NOV-2010	Y
18163	360	28.1436752000	-90.7093675800	27	72	2201184.0000	-189665.0000	08-NOV-2010	08-NOV-2010	Y
18163	361	28.1442115700	-90.7099907900	27	72	2200982.0000	-189471.0000	08-NOV-2010	08-NOV-2010	Y
18163	362	28.1448365600	-90.7107468300	27	72	2200737.0000	-189245.0000	08-NOV-2010	08-NOV-2010	Y
18163	363	28.1454033600	-90.7114101900	27	72	2200522.0000	-189040.0000	08-NOV-2010	08-NOV-2010	Y
18163	364	28.1459922300	-90.7120920300	27	72	2200301.0000	-188827.0000	08-NOV-2010	08-NOV-2010	Y
18163	365	28.1465697100	-90.7126902100	27	72	2200107.0000	-188618.0000	08-NOV-2010	08-NOV-2010	Y
18163	366	28.1472601400	-90.7133373300	27	72	2199897.0000	-188368.0000	08-NOV-2010	08-NOV-2010	Y
18163	367	28.1478481600	-90.7138424100	27	72	2199733.0000	-188155.0000	08-NOV-2010	08-NOV-2010	Y
18163	368	28.1486040900	-90.7143898900	27	72	2199555.0000	-187881.0000	08-NOV-2010	08-NOV-2010	Y
18163	369	28.1493073200	-90.7148415500	27	72	2199408.0000	-187626.0000	08-NOV-2010	08-NOV-2010	Y
18163	370	28.1499304000	-90.7152037500	27	72	2199290.0000	-187400.0000	08-NOV-2010	08-NOV-2010	Y
18163	371	28.1508204800	-90.7156356800	27	72	2199149.0000	-187077.0000	08-NOV-2010	08-NOV-2010	Y
18163	372	28.1516220300	-90.7159502800	27	72	2199046.0000	-186786.0000	08-NOV-2010	08-NOV-2010	Y
18163	373	28.1518974100	-90.7160447600	27	72	2199015.0000	-186686.0000	08-NOV-2010	08-NOV-2010	Y
18163	374	28.1524095100	-90.7161967400	27	72	2198965.0000	-186500.0000	08-NOV-2010	08-NOV-2010	Y
18163	375	28.1532518400	-90.7164149500	27	72	2198893.0000	-186194.0000	08-NOV-2010	08-NOV-2010	Y
18163	376	28.1540498100	-90.7165558900	27	72	2198846.0000	-185904.0000	08-NOV-2010	08-NOV-2010	Y
18163	377	28.1549410600	-90.7166559400	27	72	2198812.0000	-185580.0000	08-NOV-2010	08-NOV-2010	Y
18163	378	28.1558457600	-90.7166938700	27	72	2198798.0000	-185251.0000	08-NOV-2010	08-NOV-2010	Y
18163	379	28.1566979500	-90.7166731900	27	72	2198803.0000	-184941.0000	08-NOV-2010	08-NOV-2010	Y
18163	380	28.1576679900	-90.7165773400	27	72	2198832.0000	-184588.0000	08-NOV-2010	08-NOV-2010	Y
18163	381	28.1585528500	-90.7164882200	27	72	2198859.0000	-184266.0000	08-NOV-2010	08-NOV-2010	Y

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18163	382	28.1591576800	-90.7164845400	27	72	2198859.0000	-184046.0000	08-NOV-2010	08-NOV-2010	Y
18163	383	28.1605984800	-90.7165192200	27	72	2198845.0000	-183522.0000	08-NOV-2010	08-NOV-2010	Y
18163	384	28.1611780500	-90.7164071300	27	72	2198880.0000	-183311.0000	08-NOV-2010	08-NOV-2010	Y
18164	1	28.7408122600	-88.9295159900	27				02-SEP-2011	02-SEP-2011	Y
18164	2	28.7408510700	-88.9295143300	27				02-SEP-2011	02-SEP-2011	Y
18164	3	28.7408810000	-88.9295123800	27				02-SEP-2011	02-SEP-2011	Y
18164	4	28.7415675600	-88.9294706400	27				02-SEP-2011	02-SEP-2011	Y
18164	5	28.7421018000	-88.9294315600	27				02-SEP-2011	02-SEP-2011	Y
18164	6	28.7433200400	-88.9293529700	27				02-SEP-2011	02-SEP-2011	Y
18164	7	28.7445120300	-88.9292635900	27				02-SEP-2011	02-SEP-2011	Y
18164	8	28.7460528800	-88.9291671400	27				02-SEP-2011	02-SEP-2011	Y
18164	9	28.7474505300	-88.9290753700	27				02-SEP-2011	02-SEP-2011	Y
18164	10	28.7487196500	-88.9289793500	27				02-SEP-2011	02-SEP-2011	Y
18164	11	28.7500249600	-88.9288763600	27				02-SEP-2011	02-SEP-2011	Y
18164	12	28.7515608600	-88.9287646800	27				02-SEP-2011	02-SEP-2011	Y
18164	13	28.7529713000	-88.9286474200	27				02-SEP-2011	02-SEP-2011	Y
18164	14	28.7542198600	-88.9285953100	27				02-SEP-2011	02-SEP-2011	Y
18164	15	28.7554855100	-88.9284955700	27				02-SEP-2011	02-SEP-2011	Y
18164	16	28.7568439200	-88.9284219800	27				02-SEP-2011	02-SEP-2011	Y
18164	17	28.7583995500	-88.9282959800	27				02-SEP-2011	02-SEP-2011	Y
18164	18	28.7597274500	-88.9281885800	27				02-SEP-2011	02-SEP-2011	Y
18164	19	28.7609814400	-88.9281082000	27				02-SEP-2011	02-SEP-2011	Y
18164	20	28.7624134300	-88.9280247100	27				02-SEP-2011	02-SEP-2011	Y
18164	21	28.7636954800	-88.9279174400	27				02-SEP-2011	02-SEP-2011	Y
18164	22	28.7650519200	-88.9278492300	27				02-SEP-2011	02-SEP-2011	Y
18164	23	28.7664724100	-88.9277428700	27				02-SEP-2011	02-SEP-2011	Y
18164	24	28.7665047400	-88.9277395000	27				02-SEP-2011	02-SEP-2011	Y
18164	25	28.7677354000	-88.9276310300	27				02-SEP-2011	02-SEP-2011	Y
18164	26	28.7691837400	-88.9275464300	27				02-SEP-2011	02-SEP-2011	Y
18164	27	28.7705987800	-88.9274676300	27				02-SEP-2011	02-SEP-2011	Y
18164	28	28.7719158300	-88.9273534300	27				02-SEP-2011	02-SEP-2011	Y
18164	29	28.7733159300	-88.9272932600	27				02-SEP-2011	02-SEP-2011	Y
18164	30	28.7747123100	-88.9271631000	27				02-SEP-2011	02-SEP-2011	Y
18164	31	28.7760003100	-88.9270679700	27				02-SEP-2011	02-SEP-2011	Y
18164	32	28.7774041900	-88.9269673500	27				02-SEP-2011	02-SEP-2011	Y
18164	33	28.7787433200	-88.9268900400	27				02-SEP-2011	02-SEP-2011	Y
18164	34	28.7801623000	-88.9267813300	27				02-SEP-2011	02-SEP-2011	Y
18164	35	28.7815349100	-88.9266881500	27				02-SEP-2011	02-SEP-2011	Y
18164	36	28.7828547700	-88.9265901000	27				02-SEP-2011	02-SEP-2011	Y

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18164	37	28.7842023200	-88.9264792900	27				02-SEP-2011	02-SEP-2011	Y
18164	38	28.7855721900	-88.9264102300	27				02-SEP-2011	02-SEP-2011	Y
18164	39	28.7869022600	-88.9263296200	27				02-SEP-2011	02-SEP-2011	Y
18164	40	28.7882911700	-88.9262158900	27				02-SEP-2011	02-SEP-2011	Y
18164	41	28.7896837200	-88.9261335900	27				02-SEP-2011	02-SEP-2011	Y
18164	42	28.7910781300	-88.9260409900	27				02-SEP-2011	02-SEP-2011	Y
18164	43	28.7924970800	-88.9259245500	27				02-SEP-2011	02-SEP-2011	Y
18164	44	28.7937634700	-88.9258209500	27				02-SEP-2011	02-SEP-2011	Y
18164	45	28.7952412900	-88.9257252000	27				02-SEP-2011	02-SEP-2011	Y
18164	46	28.7966348000	-88.9256474400	27				02-SEP-2011	02-SEP-2011	Y
18164	47	28.7980194700	-88.9255739200	27				02-SEP-2011	02-SEP-2011	Y
18164	48	28.7992565100	-88.9255076200	27				02-SEP-2011	02-SEP-2011	Y
18164	49	28.8005170300	-88.9254145800	27				02-SEP-2011	02-SEP-2011	Y
18164	50	28.8018954000	-88.9253487400	27				02-SEP-2011	02-SEP-2011	Y
18164	51	28.8032678700	-88.9252418700	27				02-SEP-2011	02-SEP-2011	Y
18164	52	28.8047093000	-88.9251956800	27				02-SEP-2011	02-SEP-2011	Y
18164	53	28.8060158300	-88.9250900200	27				02-SEP-2011	02-SEP-2011	Y
18164	54	28.8079025400	-88.9248874300	27				02-SEP-2011	02-SEP-2011	Y
18164	55	28.8088533200	-88.9247989000	27				02-SEP-2011	02-SEP-2011	Y
18164	56	28.8102019700	-88.9246919200	27				02-SEP-2011	02-SEP-2011	Y
18164	57	28.8102145600	-88.9246919900	27				02-SEP-2011	02-SEP-2011	Y
18164	58	28.8113673000	-88.9246135100	27				02-SEP-2011	02-SEP-2011	Y
18164	59	28.8127973100	-88.9245371600	27				02-SEP-2011	02-SEP-2011	Y
18164	60	28.8141503500	-88.9244212600	27				02-SEP-2011	02-SEP-2011	Y
18164	61	28.8156538600	-88.9243310900	27				02-SEP-2011	02-SEP-2011	Y
18164	62	28.8169924400	-88.9242263800	27				02-SEP-2011	02-SEP-2011	Y
18164	63	28.8184391400	-88.9241271600	27				02-SEP-2011	02-SEP-2011	Y
18164	64	28.8197334100	-88.9240374700	27				02-SEP-2011	02-SEP-2011	Y
18164	65	28.8211005300	-88.9239444300	27				02-SEP-2011	02-SEP-2011	Y
18164	66	28.8225508900	-88.9238275400	27				02-SEP-2011	02-SEP-2011	Y
18164	67	28.8238529700	-88.9237343000	27				02-SEP-2011	02-SEP-2011	Y
18164	68	28.8252930500	-88.9236422900	27				02-SEP-2011	02-SEP-2011	Y
18164	69	28.8265669900	-88.9235626500	27				02-SEP-2011	02-SEP-2011	Y
18164	70	28.8265815600	-88.9235615400	27				02-SEP-2011	02-SEP-2011	Y
18164	71	28.8278833300	-88.9234855100	27				02-SEP-2011	02-SEP-2011	Y
18164	72	28.8292749400	-88.9233860400	27				02-SEP-2011	02-SEP-2011	Y
18164	73	28.8306370300	-88.9233013100	27				02-SEP-2011	02-SEP-2011	Y
18164	74	28.8320315300	-88.9232034200	27				02-SEP-2011	02-SEP-2011	Y
18164	75	28.8333372700	-88.9231196200	27				02-SEP-2011	02-SEP-2011	Y

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18164	76	28.8347127600	-88.9230007000	27				02-SEP-2011	02-SEP-2011	Y
18164	77	28.8360725000	-88.9229067700	27				02-SEP-2011	02-SEP-2011	Y
18164	78	28.8374895500	-88.9228109100	27				02-SEP-2011	02-SEP-2011	Y
18164	79	28.8384976400	-88.9227173500	27				02-SEP-2011	02-SEP-2011	Y
18164	80	28.8395840100	-88.9226862900	27				02-SEP-2011	02-SEP-2011	Y
18164	81	28.8408921500	-88.9226216000	27				02-SEP-2011	02-SEP-2011	Y
18164	82	28.8415632500	-88.9225701300	27				02-SEP-2011	02-SEP-2011	Y
18164	83	28.8422615900	-88.9225255600	27				02-SEP-2011	02-SEP-2011	Y
18164	84	28.8429878100	-88.9225439500	27				02-SEP-2011	02-SEP-2011	Y
18164	85	28.8436070600	-88.9225658600	27				02-SEP-2011	02-SEP-2011	Y
18164	86	28.8442624700	-88.9226581300	27				02-SEP-2011	02-SEP-2011	Y
18164	87	28.8449465200	-88.9227231900	27				02-SEP-2011	02-SEP-2011	Y
18164	88	28.8456359300	-88.9228634500	27				02-SEP-2011	02-SEP-2011	Y
18164	89	28.8464083000	-88.9230202800	27				02-SEP-2011	02-SEP-2011	Y
18164	90	28.8471263700	-88.9231780000	27				02-SEP-2011	02-SEP-2011	Y
18164	91	28.8477928100	-88.9234033400	27				02-SEP-2011	02-SEP-2011	Y
18164	92	28.8483888900	-88.9235818100	27				02-SEP-2011	02-SEP-2011	Y
18164	93	28.8489883300	-88.9237916700	27				02-SEP-2011	02-SEP-2011	Y
18164	94	28.8496702500	-88.9241232900	27				02-SEP-2011	02-SEP-2011	Y
18164	95	28.8509098800	-88.9246475000	27				02-SEP-2011	02-SEP-2011	Y
18164	96	28.8522382700	-88.9252096900	27				02-SEP-2011	02-SEP-2011	Y
18164	97	28.8534666400	-88.9257359300	27				02-SEP-2011	02-SEP-2011	Y
18164	98	28.8546765900	-88.9262498600	27				02-SEP-2011	02-SEP-2011	Y
18164	99	28.8560223900	-88.9268474000	27				02-SEP-2011	02-SEP-2011	Y
18164	100	28.8573755600	-88.9274475900	27				02-SEP-2011	02-SEP-2011	Y
18164	101	28.8586299200	-88.9279750600	27				02-SEP-2011	02-SEP-2011	Y
18164	102	28.8600081500	-88.9285797400	27				02-SEP-2011	02-SEP-2011	Y
18164	103	28.8612697900	-88.9291079000	27				02-SEP-2011	02-SEP-2011	Y
18164	104	28.8625155800	-88.9296682500	27				02-SEP-2011	02-SEP-2011	Y
18164	105	28.8637422100	-88.9302011000	27				02-SEP-2011	02-SEP-2011	Y
18164	106	28.8641911000	-88.9304129700	27				02-SEP-2011	02-SEP-2011	Y
18164	107	28.8643246700	-88.9304780900	27				02-SEP-2011	02-SEP-2011	Y
18165	1	28.8643153000	-88.9305004400	27				02-SEP-2011	02-SEP-2011	Y
18165	2	28.8642286000	-88.9304562500	27				02-SEP-2011	02-SEP-2011	Y
18165	3	28.8640706700	-88.9303681700	27				02-SEP-2011	02-SEP-2011	Y
18165	4	28.8634185900	-88.9301153600	27				02-SEP-2011	02-SEP-2011	Y
18165	5	28.8621367900	-88.9295878600	27				02-SEP-2011	02-SEP-2011	Y
18165	6	28.8609051200	-88.9290572800	27				02-SEP-2011	02-SEP-2011	Y
18165	7	28.8596348500	-88.9285401400	27				02-SEP-2011	02-SEP-2011	Y

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18165	8	28.8583117200	-88.9279767800	27				02-SEP-2011	02-SEP-2011	Y
18165	9	28.8570292400	-88.9274116100	27				02-SEP-2011	02-SEP-2011	Y
18165	10	28.8557414600	-88.9268608300	27				02-SEP-2011	02-SEP-2011	Y
18165	11	28.8544585500	-88.9263335600	27				02-SEP-2011	02-SEP-2011	Y
18165	12	28.8531392500	-88.9257550800	27				02-SEP-2011	02-SEP-2011	Y
18165	13	28.8518618900	-88.9251846700	27				02-SEP-2011	02-SEP-2011	Y
18165	14	28.8505591400	-88.9246303600	27				02-SEP-2011	02-SEP-2011	Y
18165	15	28.8492355100	-88.9240578400	27				02-SEP-2011	02-SEP-2011	Y
18165	16	28.8479563700	-88.9235807500	27				02-SEP-2011	02-SEP-2011	Y
18165	17	28.8473656400	-88.9234143400	27				02-SEP-2011	02-SEP-2011	Y
18165	18	28.8467081200	-88.9232402800	27				02-SEP-2011	02-SEP-2011	Y
18165	19	28.8460464700	-88.9230748200	27				02-SEP-2011	02-SEP-2011	Y
18165	20	28.8452404200	-88.9229208300	27				02-SEP-2011	02-SEP-2011	Y
18165	21	28.8445613500	-88.9228407100	27				02-SEP-2011	02-SEP-2011	Y
18165	22	28.8439118600	-88.9227531700	27				02-SEP-2011	02-SEP-2011	Y
18165	23	28.8424898300	-88.9226663200	27				02-SEP-2011	02-SEP-2011	Y
18165	24	28.8411097300	-88.9227107200	27				02-SEP-2011	02-SEP-2011	Y
18165	25	28.8397253400	-88.9227998700	27				02-SEP-2011	02-SEP-2011	Y
18165	26	28.8383402200	-88.9228602300	27				02-SEP-2011	02-SEP-2011	Y
18165	27	28.8369677900	-88.9229614900	27				02-SEP-2011	02-SEP-2011	Y
18165	28	28.8356040500	-88.9230910600	27				02-SEP-2011	02-SEP-2011	Y
18165	29	28.8342018400	-88.9232047000	27				02-SEP-2011	02-SEP-2011	Y
18165	30	28.8328368100	-88.9232939400	27				02-SEP-2011	02-SEP-2011	Y
18165	31	28.8314400300	-88.9234143300	27				02-SEP-2011	02-SEP-2011	Y
18165	32	28.8299969300	-88.9234850500	27				02-SEP-2011	02-SEP-2011	Y
18165	33	28.8286455700	-88.9236028400	27				02-SEP-2011	02-SEP-2011	Y
18165	34	28.8272397500	-88.9236823000	27				02-SEP-2011	02-SEP-2011	Y
18165	35	28.8259098100	-88.9237677200	27				02-SEP-2011	02-SEP-2011	Y
18165	36	28.8244945700	-88.9238791700	27				02-SEP-2011	02-SEP-2011	Y
18165	37	28.8231545200	-88.9239524100	27				02-SEP-2011	02-SEP-2011	Y
18165	38	28.8217713400	-88.9240736000	27				02-SEP-2011	02-SEP-2011	Y
18165	39	28.8204693200	-88.9241647400	27				02-SEP-2011	02-SEP-2011	Y
18165	40	28.8190676400	-88.9242643800	27				02-SEP-2011	02-SEP-2011	Y
18165	41	28.8177418300	-88.9243685100	27				02-SEP-2011	02-SEP-2011	Y
18165	42	28.8163675100	-88.9244685900	27				02-SEP-2011	02-SEP-2011	Y
18165	43	28.8148610300	-88.9245398800	27				02-SEP-2011	02-SEP-2011	Y
18165	44	28.8134724600	-88.9246555900	27				02-SEP-2011	02-SEP-2011	Y
18165	45	28.8120802900	-88.9247437500	27				02-SEP-2011	02-SEP-2011	Y
18165	46	28.8107205200	-88.9248303900	27				02-SEP-2011	02-SEP-2011	Y

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18165	47	28.8093375800	-88.9249289600	27				02-SEP-2011	02-SEP-2011	Y
18165	48	28.8080517600	-88.9250356600	27				02-SEP-2011	02-SEP-2011	Y
18165	49	28.8079516100	-88.9250493000	27				02-SEP-2011	02-SEP-2011	Y
18165	50	28.8078443800	-88.9250639400	27				02-SEP-2011	02-SEP-2011	Y
18165	51	28.8065780600	-88.9252128100	27				02-SEP-2011	02-SEP-2011	Y
18165	52	28.8051730200	-88.9252912900	27				02-SEP-2011	02-SEP-2011	Y
18165	53	28.8038243900	-88.9253733800	27				02-SEP-2011	02-SEP-2011	Y
18165	54	28.8024723500	-88.9254479400	27				02-SEP-2011	02-SEP-2011	Y
18165	55	28.8010573600	-88.9255279900	27				02-SEP-2011	02-SEP-2011	Y
18165	56	28.7996913000	-88.9255907300	27				02-SEP-2011	02-SEP-2011	Y
18165	57	28.7982981900	-88.9257098700	27				02-SEP-2011	02-SEP-2011	Y
18165	58	28.7969346900	-88.9258150600	27				02-SEP-2011	02-SEP-2011	Y
18165	59	28.7955380000	-88.9258902600	27				02-SEP-2011	02-SEP-2011	Y
18165	60	28.7941670000	-88.9259708000	27				02-SEP-2011	02-SEP-2011	Y
18165	61	28.7927742500	-88.9260958400	27				02-SEP-2011	02-SEP-2011	Y
18165	62	28.7913966700	-88.9262064500	27				02-SEP-2011	02-SEP-2011	Y
18165	63	28.7899980600	-88.9263077400	27				02-SEP-2011	02-SEP-2011	Y
18165	64	28.7886321000	-88.9263711700	27				02-SEP-2011	02-SEP-2011	Y
18165	65	28.7872532800	-88.9264563100	27				02-SEP-2011	02-SEP-2011	Y
18165	66	28.7858986000	-88.9265539000	27				02-SEP-2011	02-SEP-2011	Y
18165	67	28.7844758600	-88.9266700100	27				02-SEP-2011	02-SEP-2011	Y
18165	68	28.7831143800	-88.9267546500	27				02-SEP-2011	02-SEP-2011	Y
18165	69	28.7817104500	-88.9268220000	27				02-SEP-2011	02-SEP-2011	Y
18165	70	28.7803401100	-88.9268590500	27				02-SEP-2011	02-SEP-2011	Y
18165	71	28.7789563800	-88.9269683500	27				02-SEP-2011	02-SEP-2011	Y
18165	72	28.7776327900	-88.9270997600	27				02-SEP-2011	02-SEP-2011	Y
18165	73	28.7762001900	-88.9271627300	27				02-SEP-2011	02-SEP-2011	Y
18165	74	28.7748726200	-88.9273146100	27				02-SEP-2011	02-SEP-2011	Y
18165	75	28.7734271700	-88.9273966900	27				02-SEP-2011	02-SEP-2011	Y
18165	76	28.7720696800	-88.9275238200	27				02-SEP-2011	02-SEP-2011	Y
18165	77	28.7706602000	-88.9276252400	27				02-SEP-2011	02-SEP-2011	Y
18165	78	28.7692767300	-88.9276955100	27				02-SEP-2011	02-SEP-2011	Y
18165	79	28.7678982800	-88.9278391300	27				02-SEP-2011	02-SEP-2011	Y
18165	80	28.7667958500	-88.9279188700	27				02-SEP-2011	02-SEP-2011	Y
18165	81	28.7651403500	-88.9280316800	27				02-SEP-2011	02-SEP-2011	Y
18165	82	28.7637606200	-88.9281190500	27				02-SEP-2011	02-SEP-2011	Y
18165	83	28.7624966800	-88.9282120800	27				02-SEP-2011	02-SEP-2011	Y
18165	84	28.7611114300	-88.9282911200	27				02-SEP-2011	02-SEP-2011	Y
18165	85	28.7596125700	-88.9283695000	27				02-SEP-2011	02-SEP-2011	Y

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18165	86	28.7581490500	-88.9284974600	27				02-SEP-2011	02-SEP-2011	Y
18165	87	28.7568393100	-88.9285775100	27				02-SEP-2011	02-SEP-2011	Y
18165	88	28.7556946200	-88.9286155200	27				02-SEP-2011	02-SEP-2011	Y
18165	89	28.7540789100	-88.9286941100	27				02-SEP-2011	02-SEP-2011	Y
18165	90	28.7526930800	-88.9288115500	27				02-SEP-2011	02-SEP-2011	Y
18165	91	28.7512947000	-88.9289047500	27				02-SEP-2011	02-SEP-2011	Y
18165	92	28.7499197700	-88.9290291600	27				02-SEP-2011	02-SEP-2011	Y
18165	93	28.7485531500	-88.9291401700	27				02-SEP-2011	02-SEP-2011	Y
18165	94	28.7471490000	-88.9292692400	27				02-SEP-2011	02-SEP-2011	Y
18165	95	28.7458061700	-88.9293934800	27				02-SEP-2011	02-SEP-2011	Y
18165	96	28.7443982100	-88.9294911800	27				02-SEP-2011	02-SEP-2011	Y
18165	97	28.7430636800	-88.9296365700	27				02-SEP-2011	02-SEP-2011	Y
18165	98	28.7416927800	-88.9297469000	27				02-SEP-2011	02-SEP-2011	Y
18165	99	28.7402880700	-88.9298668800	27				02-SEP-2011	02-SEP-2011	Y
18165	100	28.7396981900	-88.9299157900	27				02-SEP-2011	02-SEP-2011	Y
18165	101	28.7391678100	-88.9299719800	27				02-SEP-2011	02-SEP-2011	Y
18165	102	28.7389330900	-88.9299770600	27				02-SEP-2011	02-SEP-2011	Y
18165	103	28.7387485300	-88.9299811500	27				02-SEP-2011	02-SEP-2011	Y
18165	104	28.7386713800	-88.9299966500	27				02-SEP-2011	02-SEP-2011	Y
18165	105	28.7386481100	-88.9299945000	27				02-SEP-2011	02-SEP-2011	Y
18165	106	28.7386229200	-88.9299826500	27				02-SEP-2011	02-SEP-2011	Y
18165	107	28.7386012900	-88.9299333900	27				02-SEP-2011	02-SEP-2011	Y
18165	108	28.7385980500	-88.9298792500	27				02-SEP-2011	02-SEP-2011	Y
18165	109	28.7386003200	-88.9298342000	27				02-SEP-2011	02-SEP-2011	Y
18165	110	28.7386038700	-88.9298084900	27				02-SEP-2011	02-SEP-2011	Y
18165	111	28.7386157100	-88.9297847400	27				02-SEP-2011	02-SEP-2011	Y
18165	112	28.7386348400	-88.9297684300	27				02-SEP-2011	02-SEP-2011	Y
18165	113	28.7386622500	-88.9297521700	27				02-SEP-2011	02-SEP-2011	Y
18165	114	28.7387045600	-88.9297337000	27				02-SEP-2011	02-SEP-2011	Y
18165	115	28.7387590900	-88.9297214700	27				02-SEP-2011	02-SEP-2011	Y
18165	116	28.7388956200	-88.9297098400	27				02-SEP-2011	02-SEP-2011	Y
18165	117	28.7391866700	-88.9296916300	27				02-SEP-2011	02-SEP-2011	Y
18165	118	28.7394872100	-88.9296746900	27				02-SEP-2011	02-SEP-2011	Y
18165	119	28.7395455600	-88.9296579100	27				02-SEP-2011	02-SEP-2011	Y
18165	120	28.7396172500	-88.9296053700	27				02-SEP-2011	02-SEP-2011	Y
18165	121	28.7396961100	-88.9295455900	27				02-SEP-2011	02-SEP-2011	Y
18165	122	28.7397738000	-88.9294712500	27				02-SEP-2011	02-SEP-2011	Y
18165	123	28.7398386300	-88.9294033200	27				02-SEP-2011	02-SEP-2011	Y
18165	124	28.7399119000	-88.9293422300	27				02-SEP-2011	02-SEP-2011	Y

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18165	125	28.7399859000	-88.9293470200	27				02-SEP-2011	02-SEP-2011	Y
18165	126	28.7400551200	-88.9293572500	27				02-SEP-2011	02-SEP-2011	Y
18165	127	28.7401146600	-88.9293791600	27				02-SEP-2011	02-SEP-2011	Y
18165	128	28.7401664200	-88.9294141500	27				02-SEP-2011	02-SEP-2011	Y
18165	129	28.7402136700	-88.9294643300	27				02-SEP-2011	02-SEP-2011	Y
18165	130	28.7402490200	-88.9295123800	27				02-SEP-2011	02-SEP-2011	Y
18165	131	28.7402963300	-88.9296060800	27				02-SEP-2011	02-SEP-2011	Y
18165	132	28.7403384500	-88.9296650900	27				02-SEP-2011	02-SEP-2011	Y
18165	133	28.7403687900	-88.9297095500	27				02-SEP-2011	02-SEP-2011	Y
18165	134	28.7404235700	-88.9297200500	27				02-SEP-2011	02-SEP-2011	Y
18165	135	28.7404809400	-88.9297144900	27				02-SEP-2011	02-SEP-2011	Y
18165	136	28.7405250100	-88.9296812200	27				02-SEP-2011	02-SEP-2011	Y
18165	137	28.7405860700	-88.9296636800	27				02-SEP-2011	02-SEP-2011	Y
18165	138	28.7406294700	-88.9296701300	27				02-SEP-2011	02-SEP-2011	Y
18165	139	28.7406511600	-88.9296914600	27				02-SEP-2011	02-SEP-2011	Y
18165	140	28.7406708000	-88.9297148900	27				02-SEP-2011	02-SEP-2011	Y
18165	141	28.7406962000	-88.9297232800	27				02-SEP-2011	02-SEP-2011	Y
18165	142	28.7407157100	-88.9297057300	27				02-SEP-2011	02-SEP-2011	Y
18165	143	28.7407280900	-88.9296840800	27				02-SEP-2011	02-SEP-2011	Y
18165	144	28.7407379000	-88.9296635700	27				02-SEP-2011	02-SEP-2011	Y
18165	145	28.7407479800	-88.9296378800	27				02-SEP-2011	02-SEP-2011	Y
18170	1	29.2255695600	-94.1226820800	27	71	3555157.6900	538634.8600	19-NOV-2010	19-NOV-2010	Y
18170	2	29.2256124800	-94.1227053900	27	71	3555149.6100	538650.1400	19-NOV-2010	19-NOV-2010	Y
18170	3	29.2264291000	-94.1231491800	27	71	3554995.8100	538940.8900	19-NOV-2010	19-NOV-2010	Y
18170	4	29.2268900300	-94.1233996700	27	71	3554909.0000	539105.0000	19-NOV-2010	19-NOV-2010	Y
18170	5	29.2276402400	-94.1235146200	27	71	3554861.0000	539376.0000	19-NOV-2010	19-NOV-2010	Y
18170	6	29.2283214000	-94.1233974900	27	71	3554888.0000	539625.0000	19-NOV-2010	19-NOV-2010	Y
18170	7	29.2310799400	-94.1231031000	27	71	3554940.0000	540631.0000	19-NOV-2010	19-NOV-2010	Y
18170	8	29.2338336900	-94.1232796700	27	71	3554842.0000	541629.0000	19-NOV-2010	19-NOV-2010	Y
18170	9	29.2365775800	-94.1234127700	27	71	3554758.0000	542624.0000	19-NOV-2010	19-NOV-2010	Y
18170	10	29.2393053400	-94.1236313900	27	71	3554647.0000	543612.0000	19-NOV-2010	19-NOV-2010	Y
18170	11	29.2420319300	-94.1238204400	27	71	3554545.4400	544599.9700	19-NOV-2010	19-NOV-2010	Y
18172	1	28.3761048000	-93.4910616000	27				11-APR-2011	11-APR-2011	Y
18172	2	28.3760965000	-93.4910741000	27				11-APR-2011	11-APR-2011	Y
18172	3	28.3760833000	-93.4910939000	27				11-APR-2011	11-APR-2011	Y
18172	4	28.3760286000	-93.4912469000	27				11-APR-2011	11-APR-2011	Y
18172	5	28.3760233000	-93.4912483000	27				11-APR-2011	11-APR-2011	Y
18172	6	28.3760073000	-93.4912773000	27				11-APR-2011	11-APR-2011	Y
18172	7	28.3760098000	-93.4912894000	27				11-APR-2011	11-APR-2011	Y

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18172	8	28.3760151000	-93.4912881000	27				11-APR-2011	11-APR-2011	Y
18172	9	28.3759505000	-93.4912112000	27				11-APR-2011	11-APR-2011	Y
18172	10	28.3735351000	-93.4901089000	27				11-APR-2011	11-APR-2011	Y
18172	11	28.3725242000	-93.4893780000	27				11-APR-2011	11-APR-2011	Y
18174	1	29.4970967600	-93.5363971100	27				31-AUG-2011	31-AUG-2011	Y
18174	2	29.4971503100	-93.5364525500	27				31-AUG-2011	31-AUG-2011	Y
18174	3	29.4971814000	-93.5364847000	27				31-AUG-2011	31-AUG-2011	Y
18174	4	29.4977783900	-93.5374909000	27				31-AUG-2011	31-AUG-2011	Y
18174	5	29.4984725300	-93.5386598700	27				31-AUG-2011	31-AUG-2011	Y
18174	6	29.4991257700	-93.5398637300	27				31-AUG-2011	31-AUG-2011	Y
18174	7	29.4998981000	-93.5411640200	27				31-AUG-2011	31-AUG-2011	Y
18174	8	29.5006502800	-93.5424792600	27				31-AUG-2011	31-AUG-2011	Y
18174	9	29.5011281600	-93.5432513700	27				31-AUG-2011	31-AUG-2011	Y
18174	10	29.5017401000	-93.5442941300	27				31-AUG-2011	31-AUG-2011	Y
18174	11	29.5023368500	-93.5453503400	27				31-AUG-2011	31-AUG-2011	Y
18174	12	29.5029421500	-93.5464006200	27				31-AUG-2011	31-AUG-2011	Y
18174	13	29.5037162900	-93.5476989500	27				31-AUG-2011	31-AUG-2011	Y
18174	14	29.5044166600	-93.5488649600	27				31-AUG-2011	31-AUG-2011	Y
18174	15	29.5048746700	-93.5496606200	27				31-AUG-2011	31-AUG-2011	Y
18174	16	29.5056508600	-93.5509351700	27				31-AUG-2011	31-AUG-2011	Y
18174	17	29.5063146000	-93.5521412900	27				31-AUG-2011	31-AUG-2011	Y
18174	18	29.5069945400	-93.5532025800	27				31-AUG-2011	31-AUG-2011	Y
18174	19	29.5074831000	-93.5540844500	27				31-AUG-2011	31-AUG-2011	Y
18174	20	29.5082518000	-93.5553878100	27				31-AUG-2011	31-AUG-2011	Y
18174	21	29.5087483000	-93.5561950100	27				31-AUG-2011	31-AUG-2011	Y
18174	22	29.5094273800	-93.5573292200	27				31-AUG-2011	31-AUG-2011	Y
18174	23	29.5101315800	-93.5586792700	27				31-AUG-2011	31-AUG-2011	Y
18174	24	29.5108977000	-93.5599844900	27				31-AUG-2011	31-AUG-2011	Y
18174	25	29.5116439100	-93.5613047300	27				31-AUG-2011	31-AUG-2011	Y
18174	26	29.5124147900	-93.5626053800	27				31-AUG-2011	31-AUG-2011	Y
18174	27	29.5127872900	-93.5632666300	27				31-AUG-2011	31-AUG-2011	Y
18174	28	29.5132669300	-93.5640771600	27				31-AUG-2011	31-AUG-2011	Y
18174	29	29.5140344300	-93.5653727100	27				31-AUG-2011	31-AUG-2011	Y
18174	30	29.5147016400	-93.5665304300	27				31-AUG-2011	31-AUG-2011	Y
18174	31	29.5154839100	-93.5678232700	27				31-AUG-2011	31-AUG-2011	Y
18174	32	29.5158415600	-93.5684953700	27				31-AUG-2011	31-AUG-2011	Y
18174	33	29.5165991900	-93.5698072800	27				31-AUG-2011	31-AUG-2011	Y
18174	34	29.5169997400	-93.5704475500	27				31-AUG-2011	31-AUG-2011	Y
18174	35	29.5176308300	-93.5715262000	27				31-AUG-2011	31-AUG-2011	Y

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18174	36	29.5177641800	-93.5717541700	27				31-AUG-2011	31-AUG-2011	Y
18174	37	29.5180509800	-93.5722905400	27				31-AUG-2011	31-AUG-2011	Y
18174	38	29.5183305000	-93.5728319900	27				31-AUG-2011	31-AUG-2011	Y
18174	39	29.5184540300	-93.5731131100	27				31-AUG-2011	31-AUG-2011	Y
18174	40	29.5186953500	-93.5736785600	27				31-AUG-2011	31-AUG-2011	Y
18174	41	29.5187706100	-93.5739836300	27				31-AUG-2011	31-AUG-2011	Y
18174	42	29.5189894300	-93.5745603700	27				31-AUG-2011	31-AUG-2011	Y
18174	43	29.5191877500	-93.5751430700	27				31-AUG-2011	31-AUG-2011	Y
18174	44	29.5193603500	-93.5757390700	27				31-AUG-2011	31-AUG-2011	Y
18174	45	29.5195026900	-93.5763447300	27				31-AUG-2011	31-AUG-2011	Y
18174	46	29.5195801100	-93.5766458300	27				31-AUG-2011	31-AUG-2011	Y
18174	47	29.5197130000	-93.5772022700	27				31-AUG-2011	31-AUG-2011	Y
18174	48	29.5197526300	-93.5775673000	27				31-AUG-2011	31-AUG-2011	Y
18174	49	29.5198357000	-93.5781878400	27				31-AUG-2011	31-AUG-2011	Y
18174	50	29.5198732000	-93.5784986500	27				31-AUG-2011	31-AUG-2011	Y
18174	51	29.5199285200	-93.5788080600	27				31-AUG-2011	31-AUG-2011	Y
18174	52	29.5199543800	-93.5791208100	27				31-AUG-2011	31-AUG-2011	Y
18174	53	29.5199874000	-93.5795848200	27				31-AUG-2011	31-AUG-2011	Y
18174	54	29.5200010600	-93.5800634900	27				31-AUG-2011	31-AUG-2011	Y
18174	55	29.5199922800	-93.5803784500	27				31-AUG-2011	31-AUG-2011	Y
18174	56	29.5200031000	-93.5806933800	27				31-AUG-2011	31-AUG-2011	Y
18174	57	29.5199740800	-93.5822640800	27				31-AUG-2011	31-AUG-2011	Y
18174	58	29.5199603000	-93.5830508100	27				31-AUG-2011	31-AUG-2011	Y
18174	59	29.5199492200	-93.5846227000	27				31-AUG-2011	31-AUG-2011	Y
18174	60	29.5198862400	-93.5861929200	27				31-AUG-2011	31-AUG-2011	Y
18174	61	29.5198623500	-93.5875993900	27				31-AUG-2011	31-AUG-2011	Y
18174	62	29.5198475000	-93.5885514800	27				31-AUG-2011	31-AUG-2011	Y
18174	63	29.5198202200	-93.5893368700	27				31-AUG-2011	31-AUG-2011	Y
18174	64	29.5198048000	-93.5909088100	27				31-AUG-2011	31-AUG-2011	Y
18174	65	29.5198059300	-93.5923510700	27				31-AUG-2011	31-AUG-2011	Y
18174	66	29.5197738300	-93.5937880200	27				31-AUG-2011	31-AUG-2011	Y
18174	67	29.5197546500	-93.5948399700	27				31-AUG-2011	31-AUG-2011	Y
18174	68	29.5197212800	-93.5964092500	27				31-AUG-2011	31-AUG-2011	Y
18174	69	29.5197134600	-93.5971960900	27				31-AUG-2011	31-AUG-2011	Y
18174	70	29.5196953900	-93.5987678100	27				31-AUG-2011	31-AUG-2011	Y
18174	71	29.5196710200	-93.6002016000	27				31-AUG-2011	31-AUG-2011	Y
18174	72	29.5196348400	-93.6011243000	27				31-AUG-2011	31-AUG-2011	Y
18174	73	29.5196228200	-93.6026963600	27				31-AUG-2011	31-AUG-2011	Y
18174	74	29.5196181300	-93.6034986100	27				31-AUG-2011	31-AUG-2011	Y

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18174	75	29.5195792500	-93.6050545200	27				31-AUG-2011	31-AUG-2011	Y
18174	76	29.5195665500	-93.6062986300	27				31-AUG-2011	31-AUG-2011	Y
18174	77	29.5195385600	-93.6078396000	27				31-AUG-2011	31-AUG-2011	Y
18174	78	29.5194912300	-93.6092265100	27				31-AUG-2011	31-AUG-2011	Y
18174	79	29.5194751700	-93.6105559900	27				31-AUG-2011	31-AUG-2011	Y
18174	80	29.5194402800	-93.6121269200	27				31-AUG-2011	31-AUG-2011	Y
18174	81	29.5194235200	-93.6133845600	27				31-AUG-2011	31-AUG-2011	Y
18174	82	29.5193698000	-93.6149263500	27				31-AUG-2011	31-AUG-2011	Y
18174	83	29.5193667500	-93.6150506500	27				31-AUG-2011	31-AUG-2011	Y
18174	84	29.5193567400	-93.6150504200	27				31-AUG-2011	31-AUG-2011	Y
18174	85	29.5193571000	-93.6150300500	27				31-AUG-2011	31-AUG-2011	Y
18176	1	28.7018749400	-88.5957377400	27				17-NOV-2011	17-NOV-2011	Y
18176	2	28.7021839100	-88.5962711000	27				17-NOV-2011	17-NOV-2011	Y
18176	3	28.7024741300	-88.5967824700	27				17-NOV-2011	17-NOV-2011	Y
18176	4	28.7027723900	-88.5973114300	27				17-NOV-2011	17-NOV-2011	Y
18176	5	28.7030647400	-88.5978287600	27				17-NOV-2011	17-NOV-2011	Y
18176	6	28.7033622600	-88.5983505400	27				17-NOV-2011	17-NOV-2011	Y
18176	7	28.7036569800	-88.5988769600	27				17-NOV-2011	17-NOV-2011	Y
18176	8	28.7039507600	-88.5994114900	27				17-NOV-2011	17-NOV-2011	Y
18176	9	28.7042522200	-88.5999027600	27				17-NOV-2011	17-NOV-2011	Y
18176	10	28.7046166900	-88.6003909400	27				17-NOV-2011	17-NOV-2011	Y
18176	11	28.7050103700	-88.6008287200	27				17-NOV-2011	17-NOV-2011	Y
18176	12	28.7054299200	-88.6012191600	27				17-NOV-2011	17-NOV-2011	Y
18176	13	28.7058629100	-88.6015895300	27				17-NOV-2011	17-NOV-2011	Y
18176	14	28.7063162500	-88.6019365000	27				17-NOV-2011	17-NOV-2011	Y
18176	15	28.7067882700	-88.6022622300	27				17-NOV-2011	17-NOV-2011	Y
18176	16	28.7072682500	-88.6025434700	27				17-NOV-2011	17-NOV-2011	Y
18176	17	28.7077902000	-88.6027411200	27				17-NOV-2011	17-NOV-2011	Y
18176	18	28.7083304000	-88.6028850700	27				17-NOV-2011	17-NOV-2011	Y
18176	19	28.7088636200	-88.6029905400	27				17-NOV-2011	17-NOV-2011	Y
18176	20	28.7092883000	-88.6030400700	27				17-NOV-2011	17-NOV-2011	Y
18176	21	28.7104593300	-88.6030370200	27				17-NOV-2011	17-NOV-2011	Y
18176	22	28.7110015400	-88.6029651100	27				17-NOV-2011	17-NOV-2011	Y
18176	23	28.7120700600	-88.6027917000	27				17-NOV-2011	17-NOV-2011	Y
18176	24	28.7127908600	-88.6026672800	27				17-NOV-2011	17-NOV-2011	Y
18176	25	28.7140376900	-88.6024426100	27				17-NOV-2011	17-NOV-2011	Y
18176	26	28.7152668600	-88.6022694600	27				17-NOV-2011	17-NOV-2011	Y
18176	27	28.7165263000	-88.6020708800	27				17-NOV-2011	17-NOV-2011	Y
18176	28	28.7177472700	-88.6018464200	27				17-NOV-2011	17-NOV-2011	Y

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18176	29	28.7183665000	-88.6017513300	27				17-NOV-2011	17-NOV-2011	Y
18176	30	28.7194251700	-88.6015737000	27				17-NOV-2011	17-NOV-2011	Y
18176	31	28.7203648500	-88.6014086100	27				17-NOV-2011	17-NOV-2011	Y
18176	32	28.7217916100	-88.6011582600	27				17-NOV-2011	17-NOV-2011	Y
18176	33	28.7227399700	-88.6009811200	27				17-NOV-2011	17-NOV-2011	Y
18176	34	28.7236316900	-88.6008249600	27				17-NOV-2011	17-NOV-2011	Y
18176	35	28.7247215300	-88.6006633900	27				17-NOV-2011	17-NOV-2011	Y
18176	36	28.7257316500	-88.6005199400	27				17-NOV-2011	17-NOV-2011	Y
18176	37	28.7268167300	-88.6003417600	27				17-NOV-2011	17-NOV-2011	Y
18176	38	28.7278017500	-88.6002051100	27				17-NOV-2011	17-NOV-2011	Y
18176	39	28.7288409700	-88.5999968800	27				17-NOV-2011	17-NOV-2011	Y
18176	40	28.7300987400	-88.5997770000	27				17-NOV-2011	17-NOV-2011	Y
18176	41	28.7310132400	-88.5996483200	27				17-NOV-2011	17-NOV-2011	Y
18176	42	28.7320949600	-88.5994516500	27				17-NOV-2011	17-NOV-2011	Y
18176	43	28.7329807700	-88.5993069200	27				17-NOV-2011	17-NOV-2011	Y
18176	44	28.7335349700	-88.5991967800	27				17-NOV-2011	17-NOV-2011	Y
18176	45	28.7342957400	-88.5990420300	27				17-NOV-2011	17-NOV-2011	Y
18176	46	28.7346367000	-88.5989832500	27				17-NOV-2011	17-NOV-2011	Y
18176	47	28.7352681800	-88.5988983000	27				17-NOV-2011	17-NOV-2011	Y
18176	48	28.7358328400	-88.5988806800	27				17-NOV-2011	17-NOV-2011	Y
18176	49	28.7365278100	-88.5989627300	27				17-NOV-2011	17-NOV-2011	Y
18176	50	28.7369132000	-88.5990550400	27				17-NOV-2011	17-NOV-2011	Y
18176	51	28.7372480300	-88.5991425300	27				17-NOV-2011	17-NOV-2011	Y
18176	52	28.7377072600	-88.5992709200	27				17-NOV-2011	17-NOV-2011	Y
18176	53	28.7382065100	-88.5994582900	27				17-NOV-2011	17-NOV-2011	Y
18176	54	28.7387783300	-88.5996261600	27				17-NOV-2011	17-NOV-2011	Y
18176	55	28.7396933700	-88.5999166100	27				17-NOV-2011	17-NOV-2011	Y
18176	56	28.7403482100	-88.6001350600	27				17-NOV-2011	17-NOV-2011	Y
18176	57	28.7414799300	-88.6005015400	27				17-NOV-2011	17-NOV-2011	Y
18176	58	28.7425579400	-88.6008041600	27				17-NOV-2011	17-NOV-2011	Y
18176	59	28.7437261300	-88.6011802700	27				17-NOV-2011	17-NOV-2011	Y
18176	60	28.7449319000	-88.6015413400	27				17-NOV-2011	17-NOV-2011	Y
18176	61	28.7460788000	-88.6019030900	27				17-NOV-2011	17-NOV-2011	Y
18176	62	28.7469633800	-88.6022099700	27				17-NOV-2011	17-NOV-2011	Y
18176	63	28.7480450700	-88.6025267400	27				17-NOV-2011	17-NOV-2011	Y
18176	64	28.7490733900	-88.6028898200	27				17-NOV-2011	17-NOV-2011	Y
18176	65	28.7501848700	-88.6031998700	27				17-NOV-2011	17-NOV-2011	Y
18176	66	28.7512451000	-88.6035166400	27				17-NOV-2011	17-NOV-2011	Y
18176	67	28.7523184100	-88.6038667000	27				17-NOV-2011	17-NOV-2011	Y

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18176	68	28.7533986500	-88.6041890900	27				17-NOV-2011	17-NOV-2011	Y
18176	69	28.7543332400	-88.6044999000	27				17-NOV-2011	17-NOV-2011	Y
18176	70	28.7552915900	-88.6048017200	27				17-NOV-2011	17-NOV-2011	Y
18176	71	28.7563867100	-88.6051449600	27				17-NOV-2011	17-NOV-2011	Y
18176	72	28.7574517200	-88.6054749500	27				17-NOV-2011	17-NOV-2011	Y
18176	73	28.7585115900	-88.6057983200	27				17-NOV-2011	17-NOV-2011	Y
18176	74	28.7595880800	-88.6061581500	27				17-NOV-2011	17-NOV-2011	Y
18176	75	28.7607550100	-88.6065225000	27				17-NOV-2011	17-NOV-2011	Y
18176	76	28.7619121700	-88.6068530000	27				17-NOV-2011	17-NOV-2011	Y
18176	77	28.7630150000	-88.6071948500	27				17-NOV-2011	17-NOV-2011	Y
18176	78	28.7640915600	-88.6075250600	27				17-NOV-2011	17-NOV-2011	Y
18176	79	28.7651541500	-88.6078503900	27				17-NOV-2011	17-NOV-2011	Y
18176	80	28.7659365900	-88.6080933800	27				17-NOV-2011	17-NOV-2011	Y
18176	81	28.7669666000	-88.6084516200	27				17-NOV-2011	17-NOV-2011	Y
18176	82	28.7679874000	-88.6087516600	27				17-NOV-2011	17-NOV-2011	Y
18176	83	28.7691215500	-88.6090965300	27				17-NOV-2011	17-NOV-2011	Y
18176	84	28.7701208700	-88.6093978200	27				17-NOV-2011	17-NOV-2011	Y
18176	85	28.7715647800	-88.6098557800	27				17-NOV-2011	17-NOV-2011	Y
18176	86	28.7728065300	-88.6102419700	27				17-NOV-2011	17-NOV-2011	Y
18176	87	28.7740502900	-88.6106438200	27				17-NOV-2011	17-NOV-2011	Y
18176	88	28.7750526900	-88.6109642300	27				17-NOV-2011	17-NOV-2011	Y
18176	89	28.7763512400	-88.6113847200	27				17-NOV-2011	17-NOV-2011	Y
18176	90	28.7776344700	-88.6117753400	27				17-NOV-2011	17-NOV-2011	Y
18176	91	28.7788856600	-88.6121770200	27				17-NOV-2011	17-NOV-2011	Y
18176	92	28.7800776800	-88.6125578300	27				17-NOV-2011	17-NOV-2011	Y
18176	93	28.7809049600	-88.6128000300	27				17-NOV-2011	17-NOV-2011	Y
18176	94	28.7821749600	-88.6131923500	27				17-NOV-2011	17-NOV-2011	Y
18176	95	28.7834983800	-88.6136257800	27				17-NOV-2011	17-NOV-2011	Y
18176	96	28.7848146500	-88.6140353800	27				17-NOV-2011	17-NOV-2011	Y
18176	97	28.7858006300	-88.6143247000	27				17-NOV-2011	17-NOV-2011	Y
18176	98	28.7870315800	-88.6146927300	27				17-NOV-2011	17-NOV-2011	Y
18176	99	28.7882768100	-88.6150850300	27				17-NOV-2011	17-NOV-2011	Y
18176	100	28.7894920600	-88.6154778200	27				17-NOV-2011	17-NOV-2011	Y
18176	101	28.7908234600	-88.6158873900	27				17-NOV-2011	17-NOV-2011	Y
18176	102	28.7921995100	-88.6163348300	27				17-NOV-2011	17-NOV-2011	Y
18176	103	28.7932827100	-88.6166828300	27				17-NOV-2011	17-NOV-2011	Y
18176	104	28.7944626700	-88.6170582500	27				17-NOV-2011	17-NOV-2011	Y
18176	105	28.7957392700	-88.6174492200	27				17-NOV-2011	17-NOV-2011	Y
18176	106	28.7970348100	-88.6178430000	27				17-NOV-2011	17-NOV-2011	Y

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18176	107	28.7980073600	-88.6181275000	27				17-NOV-2011	17-NOV-2011	Y
18176	108	28.7990715300	-88.6184549500	27				17-NOV-2011	17-NOV-2011	Y
18176	109	28.7999267500	-88.6187282800	27				17-NOV-2011	17-NOV-2011	Y
18176	110	28.8011200900	-88.6191117600	27				17-NOV-2011	17-NOV-2011	Y
18176	111	28.8019409200	-88.6193855100	27				17-NOV-2011	17-NOV-2011	Y
18176	112	28.8031583900	-88.6197519000	27				17-NOV-2011	17-NOV-2011	Y
18176	113	28.8044049700	-88.6201449800	27				17-NOV-2011	17-NOV-2011	Y
18176	114	28.8050566000	-88.6203608500	27				17-NOV-2011	17-NOV-2011	Y
18176	115	28.8061166000	-88.6206832900	27				17-NOV-2011	17-NOV-2011	Y
18176	116	28.8071950200	-88.6210150800	27				17-NOV-2011	17-NOV-2011	Y
18176	117	28.8082750700	-88.6213484600	27				17-NOV-2011	17-NOV-2011	Y
18176	118	28.8093415100	-88.6216931900	27				17-NOV-2011	17-NOV-2011	Y
18176	119	28.8103702900	-88.6220460900	27				17-NOV-2011	17-NOV-2011	Y
18176	120	28.8114848800	-88.6223781600	27				17-NOV-2011	17-NOV-2011	Y
18176	121	28.8126140900	-88.6227173300	27				17-NOV-2011	17-NOV-2011	Y
18176	122	28.8135181700	-88.6229983700	27				17-NOV-2011	17-NOV-2011	Y
18176	123	28.8142831900	-88.6232232200	27				17-NOV-2011	17-NOV-2011	Y
18176	124	28.8151576700	-88.6234947500	27				17-NOV-2011	17-NOV-2011	Y
18176	125	28.8164349100	-88.6239218200	27				17-NOV-2011	17-NOV-2011	Y
18176	126	28.8173650300	-88.6241867300	27				17-NOV-2011	17-NOV-2011	Y
18176	127	28.8182099200	-88.6244484500	27				17-NOV-2011	17-NOV-2011	Y
18176	128	28.8193000400	-88.6248132900	27				17-NOV-2011	17-NOV-2011	Y
18176	129	28.8202567700	-88.6251298500	27				17-NOV-2011	17-NOV-2011	Y
18176	130	28.8212749300	-88.6254389400	27				17-NOV-2011	17-NOV-2011	Y
18176	131	28.8219732900	-88.6256484300	27				17-NOV-2011	17-NOV-2011	Y
18176	132	28.8231284300	-88.6260033800	27				17-NOV-2011	17-NOV-2011	Y
18176	133	28.8242217200	-88.6263317700	27				17-NOV-2011	17-NOV-2011	Y
18176	134	28.8253866800	-88.6267165600	27				17-NOV-2011	17-NOV-2011	Y
18176	135	28.8264550200	-88.6270617600	27				17-NOV-2011	17-NOV-2011	Y
18176	136	28.8275266400	-88.6273848400	27				17-NOV-2011	17-NOV-2011	Y
18176	137	28.8285599300	-88.6277163800	27				17-NOV-2011	17-NOV-2011	Y
18176	138	28.8295499000	-88.6279904100	27				17-NOV-2011	17-NOV-2011	Y
18176	139	28.8303300500	-88.6282365100	27				17-NOV-2011	17-NOV-2011	Y
18176	140	28.8314781800	-88.6286017200	27				17-NOV-2011	17-NOV-2011	Y
18176	141	28.8326748600	-88.6289783200	27				17-NOV-2011	17-NOV-2011	Y
18176	142	28.8337283200	-88.6293249000	27				17-NOV-2011	17-NOV-2011	Y
18176	143	28.8346965400	-88.6296233000	27				17-NOV-2011	17-NOV-2011	Y
18176	144	28.8355747700	-88.6299012500	27				17-NOV-2011	17-NOV-2011	Y
18176	145	28.8365299900	-88.6302050800	27				17-NOV-2011	17-NOV-2011	Y

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18176	146	28.8376026000	-88.6305411800	27				17-NOV-2011	17-NOV-2011	Y
18176	147	28.8385683200	-88.6308366200	27				17-NOV-2011	17-NOV-2011	Y
18176	148	28.8395372400	-88.6311222600	27				17-NOV-2011	17-NOV-2011	Y
18176	149	28.8410033100	-88.6316034000	27				17-NOV-2011	17-NOV-2011	Y
18176	150	28.8419958800	-88.6318956500	27				17-NOV-2011	17-NOV-2011	Y
18176	151	28.8426088500	-88.6320881000	27				17-NOV-2011	17-NOV-2011	Y
18176	152	28.8436749300	-88.6324317000	27				17-NOV-2011	17-NOV-2011	Y
18176	153	28.8447416000	-88.6327766800	27				17-NOV-2011	17-NOV-2011	Y
18176	154	28.8457395300	-88.6330731100	27				17-NOV-2011	17-NOV-2011	Y
18176	155	28.8467589900	-88.6333867600	27				17-NOV-2011	17-NOV-2011	Y
18176	156	28.8479121300	-88.6337459300	27				17-NOV-2011	17-NOV-2011	Y
18176	157	28.8491549200	-88.6341286800	27				17-NOV-2011	17-NOV-2011	Y
18176	158	28.8503144800	-88.6345029600	27				17-NOV-2011	17-NOV-2011	Y
18176	159	28.8512834100	-88.6348130300	27				17-NOV-2011	17-NOV-2011	Y
18176	160	28.8522298600	-88.6351315100	27				17-NOV-2011	17-NOV-2011	Y
18176	161	28.8533167200	-88.6354434500	27				17-NOV-2011	17-NOV-2011	Y
18176	162	28.8543684300	-88.6357732700	27				17-NOV-2011	17-NOV-2011	Y
18176	163	28.8554384200	-88.6361149400	27				17-NOV-2011	17-NOV-2011	Y
18176	164	28.8563924900	-88.6364213800	27				17-NOV-2011	17-NOV-2011	Y
18176	165	28.8575799700	-88.6368055300	27				17-NOV-2011	17-NOV-2011	Y
18176	166	28.8588260000	-88.6371702900	27				17-NOV-2011	17-NOV-2011	Y
18176	167	28.8597216800	-88.6374599000	27				17-NOV-2011	17-NOV-2011	Y
18176	168	28.8606967100	-88.6377616900	27				17-NOV-2011	17-NOV-2011	Y
18176	169	28.8615958500	-88.6380376200	27				17-NOV-2011	17-NOV-2011	Y
18176	170	28.8628227800	-88.6384121100	27				17-NOV-2011	17-NOV-2011	Y
18176	171	28.8640066600	-88.6387746900	27				17-NOV-2011	17-NOV-2011	Y
18176	172	28.8649292600	-88.6390444400	27				17-NOV-2011	17-NOV-2011	Y
18176	173	28.8658282300	-88.6393566400	27				17-NOV-2011	17-NOV-2011	Y
18176	174	28.8668766100	-88.6396883700	27				17-NOV-2011	17-NOV-2011	Y
18176	175	28.8678116600	-88.6399967600	27				17-NOV-2011	17-NOV-2011	Y
18176	176	28.8687780400	-88.6403072200	27				17-NOV-2011	17-NOV-2011	Y
18176	177	28.8695229000	-88.6405433300	27				17-NOV-2011	17-NOV-2011	Y
18176	178	28.8700742400	-88.6406622400	27				17-NOV-2011	17-NOV-2011	Y
18176	179	28.8705265400	-88.6407449600	27				17-NOV-2011	17-NOV-2011	Y
18176	180	28.8709842400	-88.6408362100	27				17-NOV-2011	17-NOV-2011	Y
18176	181	28.8714982000	-88.6409383400	27				17-NOV-2011	17-NOV-2011	Y
18176	182	28.8719649000	-88.6410131700	27				17-NOV-2011	17-NOV-2011	Y
18176	183	28.8724998500	-88.6411084400	27				17-NOV-2011	17-NOV-2011	Y
18176	184	28.8731515200	-88.6412405500	27				17-NOV-2011	17-NOV-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18176	185	28.8736782600	-88.6413550800	27				17-NOV-2011	17-NOV-2011	Y
18176	186	28.8742406600	-88.6414682700	27				17-NOV-2011	17-NOV-2011	Y
18176	187	28.8748079900	-88.6415715000	27				17-NOV-2011	17-NOV-2011	Y
18176	188	28.8753194000	-88.6416562500	27				17-NOV-2011	17-NOV-2011	Y
18176	189	28.8758322500	-88.6417292800	27				17-NOV-2011	17-NOV-2011	Y
18176	190	28.8759418400	-88.6417483700	27				17-NOV-2011	17-NOV-2011	Y
18176	191	28.8760739800	-88.6417714000	27				17-NOV-2011	17-NOV-2011	Y
18176	192	28.8765334300	-88.6418533900	27				17-NOV-2011	17-NOV-2011	Y
18176	193	28.8769566300	-88.6419316000	27				17-NOV-2011	17-NOV-2011	Y
18176	194	28.8776084300	-88.6420765400	27				17-NOV-2011	17-NOV-2011	Y
18176	195	28.8781416800	-88.6421749200	27				17-NOV-2011	17-NOV-2011	Y
18176	196	28.8786950200	-88.6422733200	27				17-NOV-2011	17-NOV-2011	Y
18176	197	28.8792415600	-88.6423650400	27				17-NOV-2011	17-NOV-2011	Y
18176	198	28.8796799200	-88.6424400600	27				17-NOV-2011	17-NOV-2011	Y
18176	199	28.8801367700	-88.6425113100	27				17-NOV-2011	17-NOV-2011	Y
18176	200	28.8807976500	-88.6426326500	27				17-NOV-2011	17-NOV-2011	Y
18176	201	28.8813460600	-88.6427284700	27				17-NOV-2011	17-NOV-2011	Y
18176	202	28.8818932000	-88.6428383300	27				17-NOV-2011	17-NOV-2011	Y
18176	203	28.8824332200	-88.6429465200	27				17-NOV-2011	17-NOV-2011	Y
18176	204	28.8829616900	-88.6430532800	27				17-NOV-2011	17-NOV-2011	Y
18176	205	28.8834182400	-88.6431482800	27				17-NOV-2011	17-NOV-2011	Y
18176	206	28.8837266100	-88.6432150100	27				17-NOV-2011	17-NOV-2011	Y
18176	207	28.8842717000	-88.6432898500	27				17-NOV-2011	17-NOV-2011	Y
18176	208	28.8848089300	-88.6433783100	27				17-NOV-2011	17-NOV-2011	Y
18176	209	28.8853567400	-88.6434781900	27				17-NOV-2011	17-NOV-2011	Y
18176	210	28.8858983600	-88.6435898500	27				17-NOV-2011	17-NOV-2011	Y
18176	211	28.8864484000	-88.6436650800	27				17-NOV-2011	17-NOV-2011	Y
18176	212	28.8869932500	-88.6438049200	27				17-NOV-2011	17-NOV-2011	Y
18176	213	28.8873267300	-88.6438867400	27				17-NOV-2011	17-NOV-2011	Y
18176	214	28.8876450800	-88.6439917700	27				17-NOV-2011	17-NOV-2011	Y
18176	215	28.8888789300	-88.6443603000	27				17-NOV-2011	17-NOV-2011	Y
18176	216	28.8900914400	-88.6447638200	27				17-NOV-2011	17-NOV-2011	Y
18176	217	28.8909800000	-88.6450266000	27				17-NOV-2011	17-NOV-2011	Y
18176	218	28.8919615200	-88.6453349300	27				17-NOV-2011	17-NOV-2011	Y
18176	219	28.8930084300	-88.6456717900	27				17-NOV-2011	17-NOV-2011	Y
18176	220	28.8940666000	-88.6460100900	27				17-NOV-2011	17-NOV-2011	Y
18176	221	28.8952534300	-88.6463766800	27				17-NOV-2011	17-NOV-2011	Y
18176	222	28.8963199400	-88.6467082500	27				17-NOV-2011	17-NOV-2011	Y
18176	223	28.8973049600	-88.6470216600	27				17-NOV-2011	17-NOV-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18176	224	28.8983632100	-88.6473534200	27				17-NOV-2011	17-NOV-2011	Y
18176	225	28.8994366800	-88.6477001300	27				17-NOV-2011	17-NOV-2011	Y
18176	226	28.9005134300	-88.6480250100	27				17-NOV-2011	17-NOV-2011	Y
18176	227	28.9013815700	-88.6482700300	27				17-NOV-2011	17-NOV-2011	Y
18176	228	28.9024516600	-88.6485998200	27				17-NOV-2011	17-NOV-2011	Y
18176	229	28.9035233400	-88.6489349600	27				17-NOV-2011	17-NOV-2011	Y
18176	230	28.9045849700	-88.6492815100	27				17-NOV-2011	17-NOV-2011	Y
18176	231	28.9055582200	-88.6495901000	27				17-NOV-2011	17-NOV-2011	Y
18176	232	28.9066201000	-88.6499166700	27				17-NOV-2011	17-NOV-2011	Y
18176	233	28.9076184200	-88.6502000400	27				17-NOV-2011	17-NOV-2011	Y
18176	234	28.9086716800	-88.6505333600	27				17-NOV-2011	17-NOV-2011	Y
18176	235	28.9097633100	-88.6508782300	27				17-NOV-2011	17-NOV-2011	Y
18176	236	28.9109148500	-88.6512500100	27				17-NOV-2011	17-NOV-2011	Y
18176	237	28.9119983700	-88.6515832100	27				17-NOV-2011	17-NOV-2011	Y
18176	238	28.9130495200	-88.6519087100	27				17-NOV-2011	17-NOV-2011	Y
18176	239	28.9140265000	-88.6522267900	27				17-NOV-2011	17-NOV-2011	Y
18176	240	28.9150949200	-88.6525800900	27				17-NOV-2011	17-NOV-2011	Y
18176	241	28.9161716600	-88.6529050800	27				17-NOV-2011	17-NOV-2011	Y
18176	242	28.9171416100	-88.6531899300	27				17-NOV-2011	17-NOV-2011	Y
18176	243	28.9181350500	-88.6534667200	27				17-NOV-2011	17-NOV-2011	Y
18176	244	28.9192015200	-88.6537984500	27				17-NOV-2011	17-NOV-2011	Y
18176	245	28.9199383800	-88.6540483600	27				17-NOV-2011	17-NOV-2011	Y
18176	246	28.9208016600	-88.6543284200	27				17-NOV-2011	17-NOV-2011	Y
18176	247	28.9215364200	-88.6545470400	27				17-NOV-2011	17-NOV-2011	Y
18176	248	28.9226121600	-88.6548855000	27				17-NOV-2011	17-NOV-2011	Y
18176	249	28.9240044900	-88.6553365400	27				17-NOV-2011	17-NOV-2011	Y
18176	250	28.9251738400	-88.6556677600	27				17-NOV-2011	17-NOV-2011	Y
18176	251	28.9262680000	-88.6560515600	27				17-NOV-2011	17-NOV-2011	Y
18176	252	28.9267932000	-88.6561999700	27				17-NOV-2011	17-NOV-2011	Y
18176	253	28.9274927600	-88.6564177500	27				17-NOV-2011	17-NOV-2011	Y
18176	254	28.9287236300	-88.6568003000	27				17-NOV-2011	17-NOV-2011	Y
18176	255	28.9299701000	-88.6571899900	27				17-NOV-2011	17-NOV-2011	Y
18176	256	28.9312248500	-88.6575770100	27				17-NOV-2011	17-NOV-2011	Y
18176	257	28.9322751300	-88.6579054400	27				17-NOV-2011	17-NOV-2011	Y
18176	258	28.9329882800	-88.6581134500	27				17-NOV-2011	17-NOV-2011	Y
18176	259	28.9340400800	-88.6584516100	27				17-NOV-2011	17-NOV-2011	Y
18176	260	28.9350067400	-88.6588015600	27				17-NOV-2011	17-NOV-2011	Y
18176	261	28.9359593900	-88.6590834300	27				17-NOV-2011	17-NOV-2011	Y
18176	262	28.9373063200	-88.6594894800	27				17-NOV-2011	17-NOV-2011	Y

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18176	263	28.9384198800	-88.6598149000	27				17-NOV-2011	17-NOV-2011	Y
18176	264	28.9394967500	-88.6601500600	27				17-NOV-2011	17-NOV-2011	Y
18176	265	28.9404989900	-88.6604693400	27				17-NOV-2011	17-NOV-2011	Y
18176	266	28.9416704900	-88.6608472900	27				17-NOV-2011	17-NOV-2011	Y
18176	267	28.9424815400	-88.6611016200	27				17-NOV-2011	17-NOV-2011	Y
18176	268	28.9426807200	-88.6611435100	27				17-NOV-2011	17-NOV-2011	Y
18176	269	28.9427233300	-88.6611559300	27				17-NOV-2011	17-NOV-2011	Y
18176	270	28.9427729100	-88.6611703900	27				17-NOV-2011	17-NOV-2011	Y
18176	271	28.9428284500	-88.6611865800	27				17-NOV-2011	17-NOV-2011	Y
18176	272	28.9430382000	-88.6612634100	27				17-NOV-2011	17-NOV-2011	Y
18176	273	28.9434684200	-88.6613950400	27				17-NOV-2011	17-NOV-2011	Y
18176	274	28.9444332300	-88.6616937300	27				17-NOV-2011	17-NOV-2011	Y
18176	275	28.9454883900	-88.6620482900	27				17-NOV-2011	17-NOV-2011	Y
18176	276	28.9467749700	-88.6624400000	27				17-NOV-2011	17-NOV-2011	Y
18176	277	28.9478515600	-88.6627517600	27				17-NOV-2011	17-NOV-2011	Y
18176	278	28.9489132900	-88.6630867500	27				17-NOV-2011	17-NOV-2011	Y
18176	279	28.9501016200	-88.6634600300	27				17-NOV-2011	17-NOV-2011	Y
18176	280	28.9511632700	-88.6638231700	27				17-NOV-2011	17-NOV-2011	Y
18176	281	28.9521560300	-88.6641073600	27				17-NOV-2011	17-NOV-2011	Y
18176	282	28.9532017500	-88.6644464900	27				17-NOV-2011	17-NOV-2011	Y
18176	283	28.9539493500	-88.6646704700	27				17-NOV-2011	17-NOV-2011	Y
18176	284	28.9550165000	-88.6649883800	27				17-NOV-2011	17-NOV-2011	Y
18176	285	28.9560850700	-88.6653032000	27				17-NOV-2011	17-NOV-2011	Y
18176	286	28.9571417400	-88.6656681800	27				17-NOV-2011	17-NOV-2011	Y
18176	287	28.9582190500	-88.6660103500	27				17-NOV-2011	17-NOV-2011	Y
18176	288	28.9593650600	-88.6663799100	27				17-NOV-2011	17-NOV-2011	Y
18176	289	28.9601283400	-88.6666032300	27				17-NOV-2011	17-NOV-2011	Y
18176	290	28.9612982900	-88.6669716200	27				17-NOV-2011	17-NOV-2011	Y
18176	291	28.9622631800	-88.6672400900	27				17-NOV-2011	17-NOV-2011	Y
18176	292	28.9629050400	-88.6674283300	27				17-NOV-2011	17-NOV-2011	Y
18176	293	28.9639800100	-88.6677583200	27				17-NOV-2011	17-NOV-2011	Y
18176	294	28.9650381700	-88.6681133700	27				17-NOV-2011	17-NOV-2011	Y
18176	295	28.9660932600	-88.6684499300	27				17-NOV-2011	17-NOV-2011	Y
18176	296	28.9671632800	-88.6688017500	27				17-NOV-2011	17-NOV-2011	Y
18176	297	28.9682366300	-88.6691298500	27				17-NOV-2011	17-NOV-2011	Y
18176	298	28.9691027300	-88.6694008500	27				17-NOV-2011	17-NOV-2011	Y
18176	299	28.9700333000	-88.6697082300	27				17-NOV-2011	17-NOV-2011	Y
18176	300	28.9711148900	-88.6700364900	27				17-NOV-2011	17-NOV-2011	Y
18176	301	28.9721800300	-88.6703601100	27				17-NOV-2011	17-NOV-2011	Y

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18176	302	28.9732533100	-88.6706932600	27				17-NOV-2011	17-NOV-2011	Y
18176	303	28.9743299000	-88.6710249000	27				17-NOV-2011	17-NOV-2011	Y
18176	304	28.9753882500	-88.6713634600	27				17-NOV-2011	17-NOV-2011	Y
18176	305	28.9763812700	-88.6716468500	27				17-NOV-2011	17-NOV-2011	Y
18176	306	28.9772519700	-88.6719017000	27				17-NOV-2011	17-NOV-2011	Y
18176	307	28.9782998900	-88.6722388500	27				17-NOV-2011	17-NOV-2011	Y
18176	308	28.9793516400	-88.6725767000	27				17-NOV-2011	17-NOV-2011	Y
18176	309	28.9803967200	-88.6729651200	27				17-NOV-2011	17-NOV-2011	Y
18176	310	28.9814691000	-88.6732804800	27				17-NOV-2011	17-NOV-2011	Y
18176	311	28.9825399300	-88.6735883200	27				17-NOV-2011	17-NOV-2011	Y
18176	312	28.9830833900	-88.6737481500	27				17-NOV-2011	17-NOV-2011	Y
18176	313	28.9842933100	-88.6741733500	27				17-NOV-2011	17-NOV-2011	Y
18176	314	28.9853433900	-88.6744683600	27				17-NOV-2011	17-NOV-2011	Y
18176	315	28.9865015100	-88.6748348800	27				17-NOV-2011	17-NOV-2011	Y
18176	316	28.9875815800	-88.6751732400	27				17-NOV-2011	17-NOV-2011	Y
18176	317	28.9884897500	-88.6754440800	27				17-NOV-2011	17-NOV-2011	Y
18176	318	28.9894999000	-88.6757650600	27				17-NOV-2011	17-NOV-2011	Y
18176	319	28.9904565200	-88.6760548400	27				17-NOV-2011	17-NOV-2011	Y
18176	320	28.9916400600	-88.6764333800	27				17-NOV-2011	17-NOV-2011	Y
18176	321	28.9927950700	-88.6768048900	27				17-NOV-2011	17-NOV-2011	Y
18176	322	28.9937567700	-88.6771066600	27				17-NOV-2011	17-NOV-2011	Y
18176	323	28.9946199800	-88.6773433400	27				17-NOV-2011	17-NOV-2011	Y
18176	324	28.9954834100	-88.6776066200	27				17-NOV-2011	17-NOV-2011	Y
18176	325	28.9966717200	-88.6779984100	27				17-NOV-2011	17-NOV-2011	Y
18176	326	28.9975183700	-88.6782617400	27				17-NOV-2011	17-NOV-2011	Y
18176	327	28.9985950600	-88.6786051300	27				17-NOV-2011	17-NOV-2011	Y
18176	328	28.9996566300	-88.6789482800	27				17-NOV-2011	17-NOV-2011	Y
18176	329	29.0007334300	-88.6792616600	27				17-NOV-2011	17-NOV-2011	Y
18176	330	29.0018199700	-88.6795867700	27				17-NOV-2011	17-NOV-2011	Y
18176	331	29.0028933900	-88.6799279500	27				17-NOV-2011	17-NOV-2011	Y
18176	332	29.0039284000	-88.6802832100	27				17-NOV-2011	17-NOV-2011	Y
18176	333	29.0050133100	-88.6806067600	27				17-NOV-2011	17-NOV-2011	Y
18176	334	29.0059815900	-88.6808865000	27				17-NOV-2011	17-NOV-2011	Y
18176	335	29.0070566900	-88.6812249100	27				17-NOV-2011	17-NOV-2011	Y
18176	336	29.0080333700	-88.6815367100	27				17-NOV-2011	17-NOV-2011	Y
18176	337	29.0090800100	-88.6818634200	27				17-NOV-2011	17-NOV-2011	Y
18176	338	29.0101549800	-88.6822115600	27				17-NOV-2011	17-NOV-2011	Y
18176	339	29.0112217000	-88.6825598800	27				17-NOV-2011	17-NOV-2011	Y
18176	340	29.0123784200	-88.6829250000	27				17-NOV-2011	17-NOV-2011	Y

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18176	341	29.0133483500	-88.6832051300	27				17-NOV-2011	17-NOV-2011	Y
18176	342	29.0144267000	-88.6835467800	27				17-NOV-2011	17-NOV-2011	Y
18176	343	29.0155049200	-88.6838765400	27				17-NOV-2011	17-NOV-2011	Y
18176	344	29.0165600100	-88.6842300400	27				17-NOV-2011	17-NOV-2011	Y
18176	345	29.0174556100	-88.6845146100	27				17-NOV-2011	17-NOV-2011	Y
18176	346	29.0185311400	-88.6848174400	27				17-NOV-2011	17-NOV-2011	Y
18176	347	29.0186093900	-88.6848506300	27				17-NOV-2011	17-NOV-2011	Y
18176	348	29.0186514900	-88.6848667400	27				17-NOV-2011	17-NOV-2011	Y
18176	349	29.0186956200	-88.6848836400	27				17-NOV-2011	17-NOV-2011	Y
18176	350	29.0189183500	-88.6849548400	27				17-NOV-2011	17-NOV-2011	Y
18176	351	29.0191445400	-88.6850354900	27				17-NOV-2011	17-NOV-2011	Y
18176	352	29.0202033300	-88.6853565300	27				17-NOV-2011	17-NOV-2011	Y
18176	353	29.0212548800	-88.6856849600	27				17-NOV-2011	17-NOV-2011	Y
18176	354	29.0222317400	-88.6859815200	27				17-NOV-2011	17-NOV-2011	Y
18176	355	29.0232933500	-88.6863198400	27				17-NOV-2011	17-NOV-2011	Y
18176	356	29.0244052400	-88.6866833800	27				17-NOV-2011	17-NOV-2011	Y
18176	357	29.0254549300	-88.6870064900	27				17-NOV-2011	17-NOV-2011	Y
18176	358	29.0265300400	-88.6873200100	27				17-NOV-2011	17-NOV-2011	Y
18176	359	29.0275166100	-88.6876317900	27				17-NOV-2011	17-NOV-2011	Y
18176	360	29.0285615300	-88.6879617300	27				17-NOV-2011	17-NOV-2011	Y
18176	361	29.0296266000	-88.6883082800	27				17-NOV-2011	17-NOV-2011	Y
18176	362	29.0306965500	-88.6886383300	27				17-NOV-2011	17-NOV-2011	Y
18176	363	29.0316631800	-88.6889382300	27				17-NOV-2011	17-NOV-2011	Y
18176	364	29.0327531800	-88.6892705000	27				17-NOV-2011	17-NOV-2011	Y
18176	365	29.0338164400	-88.6896076600	27				17-NOV-2011	17-NOV-2011	Y
18176	366	29.0348015000	-88.6899069300	27				17-NOV-2011	17-NOV-2011	Y
18176	367	29.0359465000	-88.6902617200	27				17-NOV-2011	17-NOV-2011	Y
18176	368	29.0369999900	-88.6906100100	27				17-NOV-2011	17-NOV-2011	Y
18176	369	29.0380634100	-88.6909334300	27				17-NOV-2011	17-NOV-2011	Y
18176	370	29.0391416700	-88.6912799500	27				17-NOV-2011	17-NOV-2011	Y
18176	371	29.0401873100	-88.6915739900	27				17-NOV-2011	17-NOV-2011	Y
18176	372	29.0411224900	-88.6918590400	27				17-NOV-2011	17-NOV-2011	Y
18176	373	29.0420090400	-88.6921170000	27				17-NOV-2011	17-NOV-2011	Y
18176	374	29.0428567200	-88.6924266100	27				17-NOV-2011	17-NOV-2011	Y
18176	375	29.0438284400	-88.6927582800	27				17-NOV-2011	17-NOV-2011	Y
18176	376	29.0449033400	-88.6930434400	27				17-NOV-2011	17-NOV-2011	Y
18176	377	29.0460682400	-88.6934333600	27				17-NOV-2011	17-NOV-2011	Y
18176	378	29.0471450900	-88.6937817900	27				17-NOV-2011	17-NOV-2011	Y
18176	379	29.0479066600	-88.6940048800	27				17-NOV-2011	17-NOV-2011	Y

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18176	380	29.0489683700	-88.6943318000	27				17-NOV-2011	17-NOV-2011	Y
18176	381	29.0500416300	-88.6946817600	27				17-NOV-2011	17-NOV-2011	Y
18176	382	29.0516606400	-88.6951691400	27				17-NOV-2011	17-NOV-2011	Y
18176	383	29.0527283500	-88.6955116700	27				17-NOV-2011	17-NOV-2011	Y
18176	384	29.0537931700	-88.6958533800	27				17-NOV-2011	17-NOV-2011	Y
18176	385	29.0544383000	-88.6960398500	27				17-NOV-2011	17-NOV-2011	Y
18176	386	29.0555050700	-88.6963800400	27				17-NOV-2011	17-NOV-2011	Y
18176	387	29.0565833300	-88.6967251200	27				17-NOV-2011	17-NOV-2011	Y
18176	388	29.0579765100	-88.6971583100	27				17-NOV-2011	17-NOV-2011	Y
18176	389	29.0593648600	-88.6975817400	27				17-NOV-2011	17-NOV-2011	Y
18176	390	29.0601017500	-88.6978198300	27				17-NOV-2011	17-NOV-2011	Y
18176	391	29.0611799600	-88.6981683800	27				17-NOV-2011	17-NOV-2011	Y
18176	392	29.0622465300	-88.6984801300	27				17-NOV-2011	17-NOV-2011	Y
18176	393	29.0632983800	-88.6988032200	27				17-NOV-2011	17-NOV-2011	Y
18176	394	29.0643532700	-88.6991248000	27				17-NOV-2011	17-NOV-2011	Y
18176	395	29.0645097400	-88.6991735400	27				17-NOV-2011	17-NOV-2011	Y
18176	396	29.0646098300	-88.6992072600	27				17-NOV-2011	17-NOV-2011	Y
18176	397	29.0646327700	-88.6992149900	27				17-NOV-2011	17-NOV-2011	Y
18176	398	29.0646634900	-88.6992253400	27				17-NOV-2011	17-NOV-2011	Y
18176	399	29.0647312100	-88.6992481600	27				17-NOV-2011	17-NOV-2011	Y
18176	400	29.0648183300	-88.6992817600	27				17-NOV-2011	17-NOV-2011	Y
18176	401	29.0658750600	-88.6996315600	27				17-NOV-2011	17-NOV-2011	Y
18176	402	29.0667415800	-88.6999065500	27				17-NOV-2011	17-NOV-2011	Y
18176	403	29.0678482600	-88.7002434100	27				17-NOV-2011	17-NOV-2011	Y
18176	404	29.0689067700	-88.7006048500	27				17-NOV-2011	17-NOV-2011	Y
18176	405	29.0695715800	-88.7007998500	27				17-NOV-2011	17-NOV-2011	Y
18176	406	29.0700948800	-88.7010050500	27				17-NOV-2011	17-NOV-2011	Y
18176	407	29.0705799400	-88.7012550200	27				17-NOV-2011	17-NOV-2011	Y
18176	408	29.0710317500	-88.7015883500	27				17-NOV-2011	17-NOV-2011	Y
18176	409	29.0715834100	-88.7020081600	27				17-NOV-2011	17-NOV-2011	Y
18176	410	29.0719850100	-88.7022883900	27				17-NOV-2011	17-NOV-2011	Y
18176	411	29.0725000900	-88.7026650300	27				17-NOV-2011	17-NOV-2011	Y
18176	412	29.0729734400	-88.7030134500	27				17-NOV-2011	17-NOV-2011	Y
18176	413	29.0733900200	-88.7032832800	27				17-NOV-2011	17-NOV-2011	Y
18176	414	29.0738399900	-88.7036100300	27				17-NOV-2011	17-NOV-2011	Y
18176	415	29.0742833700	-88.7039567000	27				17-NOV-2011	17-NOV-2011	Y
18176	416	29.0747340600	-88.7042480800	27				17-NOV-2011	17-NOV-2011	Y
18176	417	29.0752199900	-88.7046233300	27				17-NOV-2011	17-NOV-2011	Y
18176	418	29.0758067700	-88.7049849000	27				17-NOV-2011	17-NOV-2011	Y

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18176	419	29.0762250400	-88.7051865200	27				17-NOV-2011	17-NOV-2011	Y
18176	420	29.0766765900	-88.7054099900	27				17-NOV-2011	17-NOV-2011	Y
18176	421	29.0771933700	-88.7055650300	27				17-NOV-2011	17-NOV-2011	Y
18176	422	29.0777367300	-88.7056416100	27				17-NOV-2011	17-NOV-2011	Y
18176	423	29.0781183700	-88.7057167700	27				17-NOV-2011	17-NOV-2011	Y
18176	424	29.0785972600	-88.7057432900	27				17-NOV-2011	17-NOV-2011	Y
18176	425	29.0791552200	-88.7057254000	27				17-NOV-2011	17-NOV-2011	Y
18176	426	29.0795018800	-88.7057227500	27				17-NOV-2011	17-NOV-2011	Y
18176	427	29.0800534300	-88.7056700700	27				17-NOV-2011	17-NOV-2011	Y
18176	428	29.0804784100	-88.7055383700	27				17-NOV-2011	17-NOV-2011	Y
18176	429	29.0809399700	-88.7054498500	27				17-NOV-2011	17-NOV-2011	Y
18176	430	29.0814867600	-88.7053217200	27				17-NOV-2011	17-NOV-2011	Y
18176	431	29.0823966500	-88.7050961400	27				17-NOV-2011	17-NOV-2011	Y
18176	432	29.0828983600	-88.7049736200	27				17-NOV-2011	17-NOV-2011	Y
18176	433	29.0829614100	-88.7049621500	27				17-NOV-2011	17-NOV-2011	Y
18176	434	29.0830640500	-88.7049434800	27				17-NOV-2011	17-NOV-2011	Y
18176	435	29.0831070400	-88.7049376100	27				17-NOV-2011	17-NOV-2011	Y
18176	436	29.0831758700	-88.7049195500	27				17-NOV-2011	17-NOV-2011	Y
18176	437	29.0832081600	-88.7049121900	27				17-NOV-2011	17-NOV-2011	Y
18176	438	29.0832265600	-88.7049079900	27				17-NOV-2011	17-NOV-2011	Y
18176	439	29.0832909200	-88.7048932900	27				17-NOV-2011	17-NOV-2011	Y
18176	440	29.0840981900	-88.7046044400	27				17-NOV-2011	17-NOV-2011	Y
18176	441	29.0842308700	-88.7045965700	27				17-NOV-2011	17-NOV-2011	Y
18177	1	28.7017876100	-88.5958562600	27				17-NOV-2011	17-NOV-2011	Y
18177	2	28.7019351900	-88.5961188600	27				17-NOV-2011	17-NOV-2011	Y
18177	3	28.7022446900	-88.5966288900	27				17-NOV-2011	17-NOV-2011	Y
18177	4	28.7025012000	-88.5970551100	27				17-NOV-2011	17-NOV-2011	Y
18177	5	28.7027976000	-88.5976087200	27				17-NOV-2011	17-NOV-2011	Y
18177	6	28.7031705200	-88.5982423400	27				17-NOV-2011	17-NOV-2011	Y
18177	7	28.7034034700	-88.5986533500	27				17-NOV-2011	17-NOV-2011	Y
18177	8	28.7036465300	-88.5990859300	27				17-NOV-2011	17-NOV-2011	Y
18177	9	28.7040125200	-88.5997089900	27				17-NOV-2011	17-NOV-2011	Y
18177	10	28.7043414100	-88.6002105100	27				17-NOV-2011	17-NOV-2011	Y
18177	11	28.7046900200	-88.6007079700	27				17-NOV-2011	17-NOV-2011	Y
18177	12	28.7050670100	-88.6011701100	27				17-NOV-2011	17-NOV-2011	Y
18177	13	28.7054689200	-88.6015654000	27				17-NOV-2011	17-NOV-2011	Y
18177	14	28.7059325600	-88.6019119700	27				17-NOV-2011	17-NOV-2011	Y
18177	15	28.7064023100	-88.6022229400	27				17-NOV-2011	17-NOV-2011	Y
18177	16	28.7069114400	-88.6025487000	27				17-NOV-2011	17-NOV-2011	Y

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18177	17	28.7074181300	-88.6027975900	27				17-NOV-2011	17-NOV-2011	Y
18177	18	28.7079520700	-88.6029768600	27				17-NOV-2011	17-NOV-2011	Y
18177	19	28.7084899700	-88.6030799700	27				17-NOV-2011	17-NOV-2011	Y
18177	20	28.7090291000	-88.6031952700	27				17-NOV-2011	17-NOV-2011	Y
18177	21	28.7095710100	-88.6032519200	27				17-NOV-2011	17-NOV-2011	Y
18177	22	28.7100124500	-88.6032477000	27				17-NOV-2011	17-NOV-2011	Y
18177	23	28.7105871700	-88.6032008100	27				17-NOV-2011	17-NOV-2011	Y
18177	24	28.7123200000	-88.6029165700	27				17-NOV-2011	17-NOV-2011	Y
18177	25	28.7135698400	-88.6027166000	27				17-NOV-2011	17-NOV-2011	Y
18177	26	28.7148283000	-88.6025083300	27				17-NOV-2011	17-NOV-2011	Y
18177	27	28.7160583200	-88.6022634300	27				17-NOV-2011	17-NOV-2011	Y
18177	28	28.7169099000	-88.6021516100	27				17-NOV-2011	17-NOV-2011	Y
18177	29	28.7180082800	-88.6019799800	27				17-NOV-2011	17-NOV-2011	Y
18177	30	28.7186798800	-88.6018381700	27				17-NOV-2011	17-NOV-2011	Y
18177	31	28.7197666100	-88.6016600000	27				17-NOV-2011	17-NOV-2011	Y
18177	32	28.7205349600	-88.6015316400	27				17-NOV-2011	17-NOV-2011	Y
18177	33	28.7216584000	-88.6013500000	27				17-NOV-2011	17-NOV-2011	Y
18177	34	28.7226183900	-88.6011898900	27				17-NOV-2011	17-NOV-2011	Y
18177	35	28.7236149700	-88.6010149800	27				17-NOV-2011	17-NOV-2011	Y
18177	36	28.7247250300	-88.6008316300	27				17-NOV-2011	17-NOV-2011	Y
18177	37	28.7259683300	-88.6006265200	27				17-NOV-2011	17-NOV-2011	Y
18177	38	28.7269448600	-88.6004398200	27				17-NOV-2011	17-NOV-2011	Y
18177	39	28.7280231800	-88.6002983500	27				17-NOV-2011	17-NOV-2011	Y
18177	40	28.7291950900	-88.6000815400	27				17-NOV-2011	17-NOV-2011	Y
18177	41	28.7303284300	-88.5999165600	27				17-NOV-2011	17-NOV-2011	Y
18177	42	28.7311892300	-88.5997464900	27				17-NOV-2011	17-NOV-2011	Y
18177	43	28.7323088300	-88.5995569600	27				17-NOV-2011	17-NOV-2011	Y
18177	44	28.7335648400	-88.5993688700	27				17-NOV-2011	17-NOV-2011	Y
18177	45	28.7343901700	-88.5991979400	27				17-NOV-2011	17-NOV-2011	Y
18177	46	28.7349273700	-88.5991299800	27				17-NOV-2011	17-NOV-2011	Y
18177	47	28.7354807300	-88.5990906500	27				17-NOV-2011	17-NOV-2011	Y
18177	48	28.7360659400	-88.5991039300	27				17-NOV-2011	17-NOV-2011	Y
18177	49	28.7364569000	-88.5991432800	27				17-NOV-2011	17-NOV-2011	Y
18177	50	28.7370749400	-88.5992647300	27				17-NOV-2011	17-NOV-2011	Y
18177	51	28.7375574800	-88.5993987800	27				17-NOV-2011	17-NOV-2011	Y
18177	52	28.7385520400	-88.5997104100	27				17-NOV-2011	17-NOV-2011	Y
18177	53	28.7395470400	-88.6000080000	27				17-NOV-2011	17-NOV-2011	Y
18177	54	28.7404799800	-88.6003199500	27				17-NOV-2011	17-NOV-2011	Y
18177	55	28.7415415800	-88.6006616500	27				17-NOV-2011	17-NOV-2011	Y

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18177	56	28.7426034300	-88.6009815000	27				17-NOV-2011	17-NOV-2011	Y
18177	57	28.7436716800	-88.6013183200	27				17-NOV-2011	17-NOV-2011	Y
18177	58	28.7447350800	-88.6016466400	27				17-NOV-2011	17-NOV-2011	Y
18177	59	28.7458566100	-88.6020133100	27				17-NOV-2011	17-NOV-2011	Y
18177	60	28.7470398400	-88.6023965300	27				17-NOV-2011	17-NOV-2011	Y
18177	61	28.7478867600	-88.6026316800	27				17-NOV-2011	17-NOV-2011	Y
18177	62	28.7489615300	-88.6029517800	27				17-NOV-2011	17-NOV-2011	Y
18177	63	28.7498965300	-88.6032516500	27				17-NOV-2011	17-NOV-2011	Y
18177	64	28.7509417400	-88.6035816100	27				17-NOV-2011	17-NOV-2011	Y
18177	65	28.7519116500	-88.6039066800	27				17-NOV-2011	17-NOV-2011	Y
18177	66	28.7529899500	-88.6042533900	27				17-NOV-2011	17-NOV-2011	Y
18177	67	28.7539565400	-88.6045331600	27				17-NOV-2011	17-NOV-2011	Y
18177	68	28.7550350200	-88.6048883100	27				17-NOV-2011	17-NOV-2011	Y
18177	69	28.7560950000	-88.6052250900	27				17-NOV-2011	17-NOV-2011	Y
18177	70	28.7571883900	-88.6055283600	27				17-NOV-2011	17-NOV-2011	Y
18177	71	28.7582515400	-88.6058767400	27				17-NOV-2011	17-NOV-2011	Y
18177	72	28.7593031700	-88.6062215300	27				17-NOV-2011	17-NOV-2011	Y
18177	73	28.7603884200	-88.6065384300	27				17-NOV-2011	17-NOV-2011	Y
18177	74	28.7613784000	-88.6068632400	27				17-NOV-2011	17-NOV-2011	Y
18177	75	28.7624165300	-88.6072100300	27				17-NOV-2011	17-NOV-2011	Y
18177	76	28.7634898400	-88.6075133400	27				17-NOV-2011	17-NOV-2011	Y
18177	77	28.7644882800	-88.6078198900	27				17-NOV-2011	17-NOV-2011	Y
18177	78	28.7655499500	-88.6081065000	27				17-NOV-2011	17-NOV-2011	Y
18177	79	28.7666267600	-88.6084851200	27				17-NOV-2011	17-NOV-2011	Y
18177	80	28.7677148900	-88.6088367600	27				17-NOV-2011	17-NOV-2011	Y
18177	81	28.7688031700	-88.6091984100	27				17-NOV-2011	17-NOV-2011	Y
18177	82	28.7698565700	-88.6094867900	27				17-NOV-2011	17-NOV-2011	Y
18177	83	28.7709182600	-88.6098633400	27				17-NOV-2011	17-NOV-2011	Y
18177	84	28.7719916000	-88.6101866900	27				17-NOV-2011	17-NOV-2011	Y
18177	85	28.7730768500	-88.6105252200	27				17-NOV-2011	17-NOV-2011	Y
18177	86	28.7741449800	-88.6108463200	27				17-NOV-2011	17-NOV-2011	Y
18177	87	28.7753186300	-88.6112221200	27				17-NOV-2011	17-NOV-2011	Y
18177	88	28.7763906700	-88.6115383100	27				17-NOV-2011	17-NOV-2011	Y
18177	89	28.7773538100	-88.6118284400	27				17-NOV-2011	17-NOV-2011	Y
18177	90	28.7785347100	-88.6121966000	27				17-NOV-2011	17-NOV-2011	Y
18177	91	28.7796616600	-88.6125673500	27				17-NOV-2011	17-NOV-2011	Y
18177	92	28.7807477000	-88.6128847100	27				17-NOV-2011	17-NOV-2011	Y
18177	93	28.7818205700	-88.6132234200	27				17-NOV-2011	17-NOV-2011	Y
18177	94	28.7829167700	-88.6135650000	27				17-NOV-2011	17-NOV-2011	Y

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18177	95	28.7839573300	-88.6139366300	27				17-NOV-2011	17-NOV-2011	Y
18177	96	28.7850605400	-88.6142677200	27				17-NOV-2011	17-NOV-2011	Y
18177	97	28.7860904500	-88.6145864400	27				17-NOV-2011	17-NOV-2011	Y
18177	98	28.7870820600	-88.6148874000	27				17-NOV-2011	17-NOV-2011	Y
18177	99	28.7882580700	-88.6152489800	27				17-NOV-2011	17-NOV-2011	Y
18177	100	28.7893144100	-88.6155890400	27				17-NOV-2011	17-NOV-2011	Y
18177	101	28.7902995300	-88.6159036700	27				17-NOV-2011	17-NOV-2011	Y
18177	102	28.7913867900	-88.6162333000	27				17-NOV-2011	17-NOV-2011	Y
18177	103	28.7923529800	-88.6165435900	27				17-NOV-2011	17-NOV-2011	Y
18177	104	28.7935805400	-88.6169415900	27				17-NOV-2011	17-NOV-2011	Y
18177	105	28.7946826200	-88.6172739700	27				17-NOV-2011	17-NOV-2011	Y
18177	106	28.7957815400	-88.6175947600	27				17-NOV-2011	17-NOV-2011	Y
18177	107	28.7968337200	-88.6179360600	27				17-NOV-2011	17-NOV-2011	Y
18177	108	28.7979104600	-88.6182715100	27				17-NOV-2011	17-NOV-2011	Y
18177	109	28.7987652500	-88.6185348400	27				17-NOV-2011	17-NOV-2011	Y
18177	110	28.8000569600	-88.6189491900	27				17-NOV-2011	17-NOV-2011	Y
18177	111	28.8011377000	-88.6192947100	27				17-NOV-2011	17-NOV-2011	Y
18177	112	28.8021995200	-88.6196124700	27				17-NOV-2011	17-NOV-2011	Y
18177	113	28.8031495900	-88.6199353800	27				17-NOV-2011	17-NOV-2011	Y
18177	114	28.8042177400	-88.6202748000	27				17-NOV-2011	17-NOV-2011	Y
18177	115	28.8052440900	-88.6205676700	27				17-NOV-2011	17-NOV-2011	Y
18177	116	28.8062687200	-88.6208664600	27				17-NOV-2011	17-NOV-2011	Y
18177	117	28.8073426300	-88.6212072300	27				17-NOV-2011	17-NOV-2011	Y
18177	118	28.8084124200	-88.6215698100	27				17-NOV-2011	17-NOV-2011	Y
18177	119	28.8094819700	-88.6219071000	27				17-NOV-2011	17-NOV-2011	Y
18177	120	28.8105486200	-88.6222340500	27				17-NOV-2011	17-NOV-2011	Y
18177	121	28.8116126800	-88.6225697100	27				17-NOV-2011	17-NOV-2011	Y
18177	122	28.8126370100	-88.6228700900	27				17-NOV-2011	17-NOV-2011	Y
18177	123	28.8136848300	-88.6231842800	27				17-NOV-2011	17-NOV-2011	Y
18177	124	28.8148958000	-88.6235865700	27				17-NOV-2011	17-NOV-2011	Y
18177	125	28.8159949200	-88.6239115600	27				17-NOV-2011	17-NOV-2011	Y
18177	126	28.8170616200	-88.6242332400	27				17-NOV-2011	17-NOV-2011	Y
18177	127	28.8179249800	-88.6245149200	27				17-NOV-2011	17-NOV-2011	Y
18177	128	28.8189082400	-88.6248665500	27				17-NOV-2011	17-NOV-2011	Y
18177	129	28.8199715700	-88.6251716500	27				17-NOV-2011	17-NOV-2011	Y
18177	130	28.8209531900	-88.6254767300	27				17-NOV-2011	17-NOV-2011	Y
18177	131	28.8219882200	-88.6258017000	27				17-NOV-2011	17-NOV-2011	Y
18177	132	28.8229499500	-88.6260915000	27				17-NOV-2011	17-NOV-2011	Y
18177	133	28.8240366300	-88.6264432100	27				17-NOV-2011	17-NOV-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18177	134	28.8251200200	-88.6267717600	27				17-NOV-2011	17-NOV-2011	Y
18177	135	28.8261865900	-88.6271266100	27				17-NOV-2011	17-NOV-2011	Y
18177	136	28.8271716300	-88.6274217900	27				17-NOV-2011	17-NOV-2011	Y
18177	137	28.8281698500	-88.6277415500	27				17-NOV-2011	17-NOV-2011	Y
18177	138	28.8292166700	-88.6280683100	27				17-NOV-2011	17-NOV-2011	Y
18177	139	28.8301850100	-88.6283566900	27				17-NOV-2011	17-NOV-2011	Y
18177	140	28.8312631900	-88.6287067600	27				17-NOV-2011	17-NOV-2011	Y
18177	141	28.8323165100	-88.6290417700	27				17-NOV-2011	17-NOV-2011	Y
18177	142	28.8333749000	-88.6293665600	27				17-NOV-2011	17-NOV-2011	Y
18177	143	28.8343598400	-88.6296467900	27				17-NOV-2011	17-NOV-2011	Y
18177	144	28.8354065900	-88.6300017100	27				17-NOV-2011	17-NOV-2011	Y
18177	145	28.8364749400	-88.6303451000	27				17-NOV-2011	17-NOV-2011	Y
18177	146	28.8375583900	-88.6306899900	27				17-NOV-2011	17-NOV-2011	Y
18177	147	28.8385365100	-88.6309882500	27				17-NOV-2011	17-NOV-2011	Y
18177	148	28.8396083300	-88.6313167300	27				17-NOV-2011	17-NOV-2011	Y
18177	149	28.8406615700	-88.6316349200	27				17-NOV-2011	17-NOV-2011	Y
18177	150	28.8416582100	-88.6319250700	27				17-NOV-2011	17-NOV-2011	Y
18177	151	28.8428233800	-88.6323134400	27				17-NOV-2011	17-NOV-2011	Y
18177	152	28.8438865800	-88.6326718000	27				17-NOV-2011	17-NOV-2011	Y
18177	153	28.8449749500	-88.6329965000	27				17-NOV-2011	17-NOV-2011	Y
18177	154	28.8459399800	-88.6333064800	27				17-NOV-2011	17-NOV-2011	Y
18177	155	28.8472116100	-88.6336934300	27				17-NOV-2011	17-NOV-2011	Y
18177	156	28.8483666000	-88.6340816800	27				17-NOV-2011	17-NOV-2011	Y
18177	157	28.8495334100	-88.6344017100	27				17-NOV-2011	17-NOV-2011	Y
18177	158	28.8504866300	-88.6347334100	27				17-NOV-2011	17-NOV-2011	Y
18177	159	28.8514550100	-88.6350166100	27				17-NOV-2011	17-NOV-2011	Y
18177	160	28.8524266000	-88.6353298600	27				17-NOV-2011	17-NOV-2011	Y
18177	161	28.8534800200	-88.6356550100	27				17-NOV-2011	17-NOV-2011	Y
18177	162	28.8545465600	-88.6359866300	27				17-NOV-2011	17-NOV-2011	Y
18177	163	28.8555131800	-88.6363017000	27				17-NOV-2011	17-NOV-2011	Y
18177	164	28.8565867300	-88.6366450000	27				17-NOV-2011	17-NOV-2011	Y
18177	165	28.8576650600	-88.6369565200	27				17-NOV-2011	17-NOV-2011	Y
18177	166	28.8586434000	-88.6372799100	27				17-NOV-2011	17-NOV-2011	Y
18177	167	28.8596816000	-88.6376117400	27				17-NOV-2011	17-NOV-2011	Y
18177	168	28.8605467500	-88.6378783800	27				17-NOV-2011	17-NOV-2011	Y
18177	169	28.8616999100	-88.6382567100	27				17-NOV-2011	17-NOV-2011	Y
18177	170	28.8628000700	-88.6385832900	27				17-NOV-2011	17-NOV-2011	Y
18177	171	28.8639316300	-88.6389281800	27				17-NOV-2011	17-NOV-2011	Y
18177	172	28.8650282300	-88.6392750300	27				17-NOV-2011	17-NOV-2011	Y

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18177	173	28.8656900200	-88.6394800800	27				17-NOV-2011	17-NOV-2011	Y
18177	174	28.8664165000	-88.6397267600	27				17-NOV-2011	17-NOV-2011	Y
18177	175	28.8669733900	-88.6398948600	27				17-NOV-2011	17-NOV-2011	Y
18177	176	28.8674684300	-88.6400601200	27				17-NOV-2011	17-NOV-2011	Y
18177	177	28.8679995900	-88.6402178200	27				17-NOV-2011	17-NOV-2011	Y
18177	178	28.8683532000	-88.6403183600	27				17-NOV-2011	17-NOV-2011	Y
18177	179	28.8687667500	-88.6404667200	27				17-NOV-2011	17-NOV-2011	Y
18177	180	28.8691849000	-88.6405982700	27				17-NOV-2011	17-NOV-2011	Y
18177	181	28.8693999200	-88.6406500800	27				17-NOV-2011	17-NOV-2011	Y
18177	182	28.8699391700	-88.6407763600	27				17-NOV-2011	17-NOV-2011	Y
18177	183	28.8705333400	-88.6408866200	27				17-NOV-2011	17-NOV-2011	Y
18177	184	28.8718350000	-88.6411317400	27				17-NOV-2011	17-NOV-2011	Y
18177	185	28.8727682700	-88.6413382700	27				17-NOV-2011	17-NOV-2011	Y
18177	186	28.8737517100	-88.6415349700	27				17-NOV-2011	17-NOV-2011	Y
18177	187	28.8747784000	-88.6417267300	27				17-NOV-2011	17-NOV-2011	Y
18177	188	28.8757644300	-88.6418674500	27				17-NOV-2011	17-NOV-2011	Y
18177	189	28.8759010400	-88.6418869500	27				17-NOV-2011	17-NOV-2011	Y
18177	190	28.8760428900	-88.6419071900	27				17-NOV-2011	17-NOV-2011	Y
18177	191	28.8769717100	-88.6420484000	27				17-NOV-2011	17-NOV-2011	Y
18177	192	28.8779765600	-88.6422267000	27				17-NOV-2011	17-NOV-2011	Y
18177	193	28.8790248500	-88.6424516300	27				17-NOV-2011	17-NOV-2011	Y
18177	194	28.8802033300	-88.6426917300	27				17-NOV-2011	17-NOV-2011	Y
18177	195	28.8814115400	-88.6429082500	27				17-NOV-2011	17-NOV-2011	Y
18177	196	28.8824198600	-88.6431166300	27				17-NOV-2011	17-NOV-2011	Y
18177	197	28.8835182400	-88.6433167400	27				17-NOV-2011	17-NOV-2011	Y
18177	198	28.8846183100	-88.6435134400	27				17-NOV-2011	17-NOV-2011	Y
18177	199	28.8856100000	-88.6437100100	27				17-NOV-2011	17-NOV-2011	Y
18177	200	28.8862750300	-88.6438067400	27				17-NOV-2011	17-NOV-2011	Y
18177	201	28.8866033900	-88.6438697200	27				17-NOV-2011	17-NOV-2011	Y
18177	202	28.8871234100	-88.6440032400	27				17-NOV-2011	17-NOV-2011	Y
18177	203	28.8876516000	-88.6441334400	27				17-NOV-2011	17-NOV-2011	Y
18177	204	28.8888784000	-88.6445165500	27				17-NOV-2011	17-NOV-2011	Y
18177	205	28.8900917500	-88.6448966500	27				17-NOV-2011	17-NOV-2011	Y
18177	206	28.8912966500	-88.6452931900	27				17-NOV-2011	17-NOV-2011	Y
18177	207	28.8922549600	-88.6455867700	27				17-NOV-2011	17-NOV-2011	Y
18177	208	28.8932600300	-88.6458817200	27				17-NOV-2011	17-NOV-2011	Y
18177	209	28.8943083800	-88.6462583100	27				17-NOV-2011	17-NOV-2011	Y
18177	210	28.8952698500	-88.6465416500	27				17-NOV-2011	17-NOV-2011	Y
18177	211	28.8963649500	-88.6468733600	27				17-NOV-2011	17-NOV-2011	Y

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18177	212	28.8973133800	-88.6471883800	27				17-NOV-2011	17-NOV-2011	Y
18177	213	28.8984117100	-88.6475032800	27				17-NOV-2011	17-NOV-2011	Y
18177	214	28.8995483700	-88.6478781800	27				17-NOV-2011	17-NOV-2011	Y
18177	215	28.9005384300	-88.6481851300	27				17-NOV-2011	17-NOV-2011	Y
18177	216	28.9016199000	-88.6485066600	27				17-NOV-2011	17-NOV-2011	Y
18177	217	28.9026933300	-88.6488565100	27				17-NOV-2011	17-NOV-2011	Y
18177	218	28.9037516300	-88.6492033200	27				17-NOV-2011	17-NOV-2011	Y
18177	219	28.9048250200	-88.6495131800	27				17-NOV-2011	17-NOV-2011	Y
18177	220	28.9059215600	-88.6498615400	27				17-NOV-2011	17-NOV-2011	Y
18177	221	28.9068616300	-88.6501614900	27				17-NOV-2011	17-NOV-2011	Y
18177	222	28.9078349100	-88.6504450900	27				17-NOV-2011	17-NOV-2011	Y
18177	223	28.9088965900	-88.6507651100	27				17-NOV-2011	17-NOV-2011	Y
18177	224	28.9099666900	-88.6511165200	27				17-NOV-2011	17-NOV-2011	Y
18177	225	28.9109217600	-88.6514267400	27				17-NOV-2011	17-NOV-2011	Y
18177	226	28.9119583000	-88.6517551300	27				17-NOV-2011	17-NOV-2011	Y
18177	227	28.9129815300	-88.6520698700	27				17-NOV-2011	17-NOV-2011	Y
18177	228	28.9140217600	-88.6524117800	27				17-NOV-2011	17-NOV-2011	Y
18177	229	28.9150884000	-88.6527300400	27				17-NOV-2011	17-NOV-2011	Y
18177	230	28.9160749700	-88.6530282800	27				17-NOV-2011	17-NOV-2011	Y
18177	231	28.9167584200	-88.6532366900	27				17-NOV-2011	17-NOV-2011	Y
18177	232	28.9179415900	-88.6536084000	27				17-NOV-2011	17-NOV-2011	Y
18177	233	28.9189516900	-88.6539167200	27				17-NOV-2011	17-NOV-2011	Y
18177	234	28.9198216300	-88.6541699900	27				17-NOV-2011	17-NOV-2011	Y
18177	235	28.9204600400	-88.6543949000	27				17-NOV-2011	17-NOV-2011	Y
18177	236	28.9215815100	-88.6547500200	27				17-NOV-2011	17-NOV-2011	Y
18177	237	28.9223966900	-88.6549833700	27				17-NOV-2011	17-NOV-2011	Y
18177	238	28.9236632700	-88.6553933400	27				17-NOV-2011	17-NOV-2011	Y
18177	239	28.9246583300	-88.6556933300	27				17-NOV-2011	17-NOV-2011	Y
18177	240	28.9257016300	-88.6560531900	27				17-NOV-2011	17-NOV-2011	Y
18177	241	28.9268099400	-88.6563815700	27				17-NOV-2011	17-NOV-2011	Y
18177	242	28.9278748600	-88.6567048900	27				17-NOV-2011	17-NOV-2011	Y
18177	243	28.9289050100	-88.6570181000	27				17-NOV-2011	17-NOV-2011	Y
18177	244	28.9300098800	-88.6573550800	27				17-NOV-2011	17-NOV-2011	Y
18177	245	28.9310450100	-88.6576848200	27				17-NOV-2011	17-NOV-2011	Y
18177	246	28.9321250500	-88.6580084100	27				17-NOV-2011	17-NOV-2011	Y
18177	247	28.9331099100	-88.6583098600	27				17-NOV-2011	17-NOV-2011	Y
18177	248	28.9342967500	-88.6586717500	27				17-NOV-2011	17-NOV-2011	Y
18177	249	28.9353416100	-88.6590151300	27				17-NOV-2011	17-NOV-2011	Y
18177	250	28.9364050400	-88.6593466100	27				17-NOV-2011	17-NOV-2011	Y

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18177	251	28.9374299400	-88.6596584200	27				17-NOV-2011	17-NOV-2011	Y
18177	252	28.9384982600	-88.6599950000	27				17-NOV-2011	17-NOV-2011	Y
18177	253	28.9393766100	-88.6602782100	27				17-NOV-2011	17-NOV-2011	Y
18177	254	28.9402282200	-88.6605450600	27				17-NOV-2011	17-NOV-2011	Y
18177	255	28.9413999400	-88.6609499100	27				17-NOV-2011	17-NOV-2011	Y
18177	256	28.9424700500	-88.6612749800	27				17-NOV-2011	17-NOV-2011	Y
18177	257	28.9427708200	-88.6613527800	27				17-NOV-2011	17-NOV-2011	Y
18177	258	28.9429273300	-88.6613952500	27				17-NOV-2011	17-NOV-2011	Y
18177	259	28.9430220600	-88.6614209500	27				17-NOV-2011	17-NOV-2011	Y
18177	260	28.9438717200	-88.6616800800	27				17-NOV-2011	17-NOV-2011	Y
18177	261	28.9448565700	-88.6619816000	27				17-NOV-2011	17-NOV-2011	Y
18177	262	28.9459066600	-88.6623232600	27				17-NOV-2011	17-NOV-2011	Y
18177	263	28.9468799600	-88.6626249200	27				17-NOV-2011	17-NOV-2011	Y
18177	264	28.9478450200	-88.6629249000	27				17-NOV-2011	17-NOV-2011	Y
18177	265	28.9489067700	-88.6632583200	27				17-NOV-2011	17-NOV-2011	Y
18177	266	28.9499848600	-88.6635816900	27				17-NOV-2011	17-NOV-2011	Y
18177	267	28.9509049200	-88.6638950300	27				17-NOV-2011	17-NOV-2011	Y
18177	268	28.9519932900	-88.6642332800	27				17-NOV-2011	17-NOV-2011	Y
18177	269	28.9530749600	-88.6645567300	27				17-NOV-2011	17-NOV-2011	Y
18177	270	28.9541500700	-88.6648766400	27				17-NOV-2011	17-NOV-2011	Y
18177	271	28.9552215200	-88.6652249600	27				17-NOV-2011	17-NOV-2011	Y
18177	272	28.9562949000	-88.6655517300	27				17-NOV-2011	17-NOV-2011	Y
18177	273	28.9573500800	-88.6659032500	27				17-NOV-2011	17-NOV-2011	Y
18177	274	28.9584134000	-88.6662198700	27				17-NOV-2011	17-NOV-2011	Y
18177	275	28.9595150200	-88.6665749600	27				17-NOV-2011	17-NOV-2011	Y
18177	276	28.9605649200	-88.6668866900	27				17-NOV-2011	17-NOV-2011	Y
18177	277	28.9616433100	-88.6672082700	27				17-NOV-2011	17-NOV-2011	Y
18177	278	28.9621765200	-88.6673966400	27				17-NOV-2011	17-NOV-2011	Y
18177	279	28.9632350700	-88.6677201000	27				17-NOV-2011	17-NOV-2011	Y
18177	280	28.9641049200	-88.6679998900	27				17-NOV-2011	17-NOV-2011	Y
18177	281	28.9651732900	-88.6683300900	27				17-NOV-2011	17-NOV-2011	Y
18177	282	28.9661351000	-88.6686467000	27				17-NOV-2011	17-NOV-2011	Y
18177	283	28.9671950700	-88.6689667700	27				17-NOV-2011	17-NOV-2011	Y
18177	284	28.9682584200	-88.6693016000	27				17-NOV-2011	17-NOV-2011	Y
18177	285	28.9693433800	-88.6696249000	27				17-NOV-2011	17-NOV-2011	Y
18177	286	28.9704382200	-88.6699715100	27				17-NOV-2011	17-NOV-2011	Y
18177	287	28.9714684000	-88.6703199100	27				17-NOV-2011	17-NOV-2011	Y
18177	288	28.9725666700	-88.6706334300	27				17-NOV-2011	17-NOV-2011	Y
18177	289	28.9736153800	-88.6709626900	27				17-NOV-2011	17-NOV-2011	Y

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18177	290	28.9747116500	-88.6713150500	27				17-NOV-2011	17-NOV-2011	Y
18177	291	28.9757782600	-88.6716534200	27				17-NOV-2011	17-NOV-2011	Y
18177	292	28.9768716600	-88.6719600200	27				17-NOV-2011	17-NOV-2011	Y
18177	293	28.9777533800	-88.6722582100	27				17-NOV-2011	17-NOV-2011	Y
18177	294	28.9790748700	-88.6726698400	27				17-NOV-2011	17-NOV-2011	Y
18177	295	28.9800800200	-88.6729731600	27				17-NOV-2011	17-NOV-2011	Y
18177	296	28.9811550800	-88.6733167200	27				17-NOV-2011	17-NOV-2011	Y
18177	297	28.9822366200	-88.6736481900	27				17-NOV-2011	17-NOV-2011	Y
18177	298	28.9832966500	-88.6739618000	27				17-NOV-2011	17-NOV-2011	Y
18177	299	28.9843649500	-88.6743184000	27				17-NOV-2011	17-NOV-2011	Y
18177	300	28.9854399900	-88.6746632400	27				17-NOV-2011	17-NOV-2011	Y
18177	301	28.9864017500	-88.6749599600	27				17-NOV-2011	17-NOV-2011	Y
18177	302	28.9874800200	-88.6752882800	27				17-NOV-2011	17-NOV-2011	Y
18177	303	28.9885482200	-88.6756299000	27				17-NOV-2011	17-NOV-2011	Y
18177	304	28.9894117600	-88.6758850200	27				17-NOV-2011	17-NOV-2011	Y
18177	305	28.9905749500	-88.6762632200	27				17-NOV-2011	17-NOV-2011	Y
18177	306	28.9916617400	-88.6765917100	27				17-NOV-2011	17-NOV-2011	Y
18177	307	28.9927301000	-88.6769199100	27				17-NOV-2011	17-NOV-2011	Y
18177	308	28.9937883300	-88.6772667200	27				17-NOV-2011	17-NOV-2011	Y
18177	309	28.9948949200	-88.6775949300	27				17-NOV-2011	17-NOV-2011	Y
18177	310	28.9959483900	-88.6779266600	27				17-NOV-2011	17-NOV-2011	Y
18177	311	28.9969367400	-88.6782517200	27				17-NOV-2011	17-NOV-2011	Y
18177	312	28.9979733000	-88.6785932100	27				17-NOV-2011	17-NOV-2011	Y
18177	313	28.9990467700	-88.6788864900	27				17-NOV-2011	17-NOV-2011	Y
18177	314	29.0001283100	-88.6792384200	27				17-NOV-2011	17-NOV-2011	Y
18177	315	29.0012099600	-88.6795816000	27				17-NOV-2011	17-NOV-2011	Y
18177	316	29.0022782700	-88.6799133000	27				17-NOV-2011	17-NOV-2011	Y
18177	317	29.0032798800	-88.6802333000	27				17-NOV-2011	17-NOV-2011	Y
18177	318	29.0041833500	-88.6805051000	27				17-NOV-2011	17-NOV-2011	Y
18177	319	29.0052816800	-88.6808332400	27				17-NOV-2011	17-NOV-2011	Y
18177	320	29.0063534000	-88.6811781700	27				17-NOV-2011	17-NOV-2011	Y
18177	321	29.0074099200	-88.6815281800	27				17-NOV-2011	17-NOV-2011	Y
18177	322	29.0084883400	-88.6818432000	27				17-NOV-2011	17-NOV-2011	Y
18177	323	29.0095701000	-88.6821983300	27				17-NOV-2011	17-NOV-2011	Y
18177	324	29.0106399000	-88.6825201000	27				17-NOV-2011	17-NOV-2011	Y
18177	325	29.0117184400	-88.6828683100	27				17-NOV-2011	17-NOV-2011	Y
18177	326	29.0127982500	-88.6832034100	27				17-NOV-2011	17-NOV-2011	Y
18177	327	29.0138449300	-88.6835483000	27				17-NOV-2011	17-NOV-2011	Y
18177	328	29.0148265600	-88.6838599100	27				17-NOV-2011	17-NOV-2011	Y

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18177	329	29.0160849700	-88.6842533100	27				17-NOV-2011	17-NOV-2011	Y
18177	330	29.0169465800	-88.6845498500	27				17-NOV-2011	17-NOV-2011	Y
18177	331	29.0179980100	-88.6849190900	27				17-NOV-2011	17-NOV-2011	Y
18177	332	29.0188278200	-88.6851665300	27				17-NOV-2011	17-NOV-2011	Y
18177	333	29.0189351000	-88.6851982500	27				17-NOV-2011	17-NOV-2011	Y
18177	334	29.0198328500	-88.6854662300	27				17-NOV-2011	17-NOV-2011	Y
18177	335	29.0207017300	-88.6857301100	27				17-NOV-2011	17-NOV-2011	Y
18177	336	29.0217599000	-88.6860132900	27				17-NOV-2011	17-NOV-2011	Y
18177	337	29.0228716500	-88.6863664900	27				17-NOV-2011	17-NOV-2011	Y
18177	338	29.0238984400	-88.6866732700	27				17-NOV-2011	17-NOV-2011	Y
18177	339	29.0249665600	-88.6870182700	27				17-NOV-2011	17-NOV-2011	Y
18177	340	29.0260350900	-88.6873082100	27				17-NOV-2011	17-NOV-2011	Y
18177	341	29.0271217400	-88.6876882700	27				17-NOV-2011	17-NOV-2011	Y
18177	342	29.0281948700	-88.6880283700	27				17-NOV-2011	17-NOV-2011	Y
18177	343	29.0292748900	-88.6883451200	27				17-NOV-2011	17-NOV-2011	Y
18177	344	29.0302232900	-88.6886516600	27				17-NOV-2011	17-NOV-2011	Y
18177	345	29.0312149500	-88.6889515800	27				17-NOV-2011	17-NOV-2011	Y
18177	346	29.0322631800	-88.6892800400	27				17-NOV-2011	17-NOV-2011	Y
18177	347	29.0333349100	-88.6896217200	27				17-NOV-2011	17-NOV-2011	Y
18177	348	29.0344133000	-88.6899581900	27				17-NOV-2011	17-NOV-2011	Y
18177	349	29.0353616900	-88.6902434200	27				17-NOV-2011	17-NOV-2011	Y
18177	350	29.0363265400	-88.6905533400	27				17-NOV-2011	17-NOV-2011	Y
18177	351	29.0373923800	-88.6908808600	27				17-NOV-2011	17-NOV-2011	Y
18177	352	29.0386531700	-88.6912801200	27				17-NOV-2011	17-NOV-2011	Y
18177	353	29.0397350400	-88.6916232600	27				17-NOV-2011	17-NOV-2011	Y
18177	354	29.0407049000	-88.6919282800	27				17-NOV-2011	17-NOV-2011	Y
18177	355	29.0416782300	-88.6922414900	27				17-NOV-2011	17-NOV-2011	Y
18177	356	29.0427450300	-88.6925584300	27				17-NOV-2011	17-NOV-2011	Y
18177	357	29.0438466700	-88.6929050500	27				17-NOV-2011	17-NOV-2011	Y
18177	358	29.0449182100	-88.6932383600	27				17-NOV-2011	17-NOV-2011	Y
18177	359	29.0459566000	-88.6935398300	27				17-NOV-2011	17-NOV-2011	Y
18177	360	29.0470533600	-88.6939017400	27				17-NOV-2011	17-NOV-2011	Y
18177	361	29.0481100900	-88.6942316900	27				17-NOV-2011	17-NOV-2011	Y
18177	362	29.0490731900	-88.6945482300	27				17-NOV-2011	17-NOV-2011	Y
18177	363	29.0501250000	-88.6948749900	27				17-NOV-2011	17-NOV-2011	Y
18177	364	29.0511998900	-88.6952265500	27				17-NOV-2011	17-NOV-2011	Y
18177	365	29.0522900800	-88.6955417500	27				17-NOV-2011	17-NOV-2011	Y
18177	366	29.0530332700	-88.6957817800	27				17-NOV-2011	17-NOV-2011	Y
18177	367	29.0541167000	-88.6961100300	27				17-NOV-2011	17-NOV-2011	Y

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18177	368	29.0551433100	-88.6964498700	27				17-NOV-2011	17-NOV-2011	Y
18177	369	29.0562148600	-88.6967816900	27				17-NOV-2011	17-NOV-2011	Y
18177	370	29.0572667600	-88.6971016100	27				17-NOV-2011	17-NOV-2011	Y
18177	371	29.0583184200	-88.6974184100	27				17-NOV-2011	17-NOV-2011	Y
18177	372	29.0593298600	-88.6977398800	27				17-NOV-2011	17-NOV-2011	Y
18177	373	29.0603965100	-88.6980666400	27				17-NOV-2011	17-NOV-2011	Y
18177	374	29.0614583500	-88.6984049100	27				17-NOV-2011	17-NOV-2011	Y
18177	375	29.0627265400	-88.6988032300	27				17-NOV-2011	17-NOV-2011	Y
18177	376	29.0635915600	-88.6990882100	27				17-NOV-2011	17-NOV-2011	Y
18177	377	29.0644201200	-88.6993397600	27				17-NOV-2011	17-NOV-2011	Y
18177	378	29.0645580700	-88.6993814200	27				17-NOV-2011	17-NOV-2011	Y
18177	379	29.0646910400	-88.6994215800	27				17-NOV-2011	17-NOV-2011	Y
18177	380	29.0654070100	-88.6996378300	27				17-NOV-2011	17-NOV-2011	Y
18177	381	29.0664834100	-88.6999849600	27				17-NOV-2011	17-NOV-2011	Y
18177	382	29.0675666500	-88.7003267600	27				17-NOV-2011	17-NOV-2011	Y
18177	383	29.0686366000	-88.7006533200	27				17-NOV-2011	17-NOV-2011	Y
18177	384	29.0691717300	-88.7008148800	27				17-NOV-2011	17-NOV-2011	Y
18177	385	29.0696850500	-88.7010048900	27				17-NOV-2011	17-NOV-2011	Y
18177	386	29.0701867200	-88.7012682800	27				17-NOV-2011	17-NOV-2011	Y
18177	387	29.0706848600	-88.7015701200	27				17-NOV-2011	17-NOV-2011	Y
18177	388	29.0711634200	-88.7018982600	27				17-NOV-2011	17-NOV-2011	Y
18177	389	29.0715383700	-88.7021768000	27				17-NOV-2011	17-NOV-2011	Y
18177	390	29.0723649900	-88.7027767700	27				17-NOV-2011	17-NOV-2011	Y
18177	391	29.0733331900	-88.7034698800	27				17-NOV-2011	17-NOV-2011	Y
18177	392	29.0742433400	-88.7041417000	27				17-NOV-2011	17-NOV-2011	Y
18177	393	29.0747116500	-88.7044966100	27				17-NOV-2011	17-NOV-2011	Y
18177	394	29.0751683400	-88.7048350600	27				17-NOV-2011	17-NOV-2011	Y
18177	395	29.0755565700	-88.7050634300	27				17-NOV-2011	17-NOV-2011	Y
18177	396	29.0762132900	-88.7053751200	27				17-NOV-2011	17-NOV-2011	Y
18177	397	29.0767083700	-88.7055066300	27				17-NOV-2011	17-NOV-2011	Y
18177	398	29.0771466500	-88.7056481700	27				17-NOV-2011	17-NOV-2011	Y
18177	399	29.0776750700	-88.7057965100	27				17-NOV-2011	17-NOV-2011	Y
18177	400	29.0781650000	-88.7059000800	27				17-NOV-2011	17-NOV-2011	Y
18177	401	29.0786533700	-88.7059751200	27				17-NOV-2011	17-NOV-2011	Y
18177	402	29.0789316600	-88.7060232300	27				17-NOV-2011	17-NOV-2011	Y
18177	403	29.0794649900	-88.7060232500	27				17-NOV-2011	17-NOV-2011	Y
18177	404	29.0798899500	-88.7059798500	27				17-NOV-2011	17-NOV-2011	Y
18177	405	29.0801731800	-88.7059431800	27				17-NOV-2011	17-NOV-2011	Y
18177	406	29.0808848900	-88.7058014900	27				17-NOV-2011	17-NOV-2011	Y

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18177	407	29.0814099100	-88.7056548400	27				17-NOV-2011	17-NOV-2011	Y
18177	408	29.0819332600	-88.7054665200	27				17-NOV-2011	17-NOV-2011	Y
18177	409	29.0822627800	-88.7053510200	27				17-NOV-2011	17-NOV-2011	Y
18177	410	29.0825537200	-88.7052505800	27				17-NOV-2011	17-NOV-2011	Y
18177	411	29.0827209800	-88.7051928400	27				17-NOV-2011	17-NOV-2011	Y
18177	412	29.0827967800	-88.7051666700	27				17-NOV-2011	17-NOV-2011	Y
18177	413	29.0828588500	-88.7051452400	27				17-NOV-2011	17-NOV-2011	Y
18177	414	29.0829279000	-88.7051214000	27				17-NOV-2011	17-NOV-2011	Y
18177	415	29.0830215300	-88.7050890700	27				17-NOV-2011	17-NOV-2011	Y
18177	416	29.0830590600	-88.7050761200	27				17-NOV-2011	17-NOV-2011	Y
18177	417	29.0830913800	-88.7050649600	27				17-NOV-2011	17-NOV-2011	Y
18177	418	29.0836533500	-88.7047755900	27				17-NOV-2011	17-NOV-2011	Y
18177	419	29.0842308700	-88.7045965700	27				17-NOV-2011	17-NOV-2011	Y
18178	1	28.7017755400	-88.5958354000	27				17-NOV-2011	17-NOV-2011	Y
18178	2	28.7018749400	-88.5957377400	27				17-NOV-2011	17-NOV-2011	Y
18179	1	28.7016620000	-88.5959339000	27				17-NOV-2011	17-NOV-2011	Y
18179	2	28.7017876100	-88.5958562600	27				17-NOV-2011	17-NOV-2011	Y
18182	1	28.7148703100	-88.5915673100	27				17-NOV-2011	17-NOV-2011	Y
18182	2	28.7147961100	-88.5915780700	27				17-NOV-2011	17-NOV-2011	Y
18182	3	28.7145028100	-88.5916985000	27				17-NOV-2011	17-NOV-2011	Y
18182	4	28.7142458300	-88.5918059000	27				17-NOV-2011	17-NOV-2011	Y
18182	5	28.7140459900	-88.5918877400	27				17-NOV-2011	17-NOV-2011	Y
18182	6	28.7139481300	-88.5918657300	27				17-NOV-2011	17-NOV-2011	Y
18182	7	28.7138821200	-88.5918343700	27				17-NOV-2011	17-NOV-2011	Y
18182	8	28.7138016700	-88.5917685100	27				17-NOV-2011	17-NOV-2011	Y
18182	9	28.7137281300	-88.5916289800	27				17-NOV-2011	17-NOV-2011	Y
18182	10	28.7136465100	-88.5914498700	27				17-NOV-2011	17-NOV-2011	Y
18182	11	28.7135494300	-88.5913473400	27				17-NOV-2011	17-NOV-2011	Y
18182	12	28.7134253400	-88.5913165700	27				17-NOV-2011	17-NOV-2011	Y
18182	13	28.7133317500	-88.5913390200	27				17-NOV-2011	17-NOV-2011	Y
18182	14	28.7129730700	-88.5914418300	27				17-NOV-2011	17-NOV-2011	Y
18182	15	28.7127308700	-88.5914884300	27				17-NOV-2011	17-NOV-2011	Y
18182	16	28.7126433900	-88.5915541500	27				17-NOV-2011	17-NOV-2011	Y
18182	17	28.7125932400	-88.5916410000	27				17-NOV-2011	17-NOV-2011	Y
18182	18	28.7125834600	-88.5918128700	27				17-NOV-2011	17-NOV-2011	Y
18182	19	28.7125558200	-88.5919833600	27				17-NOV-2011	17-NOV-2011	Y
18182	20	28.7124855400	-88.5921209500	27				17-NOV-2011	17-NOV-2011	Y
18182	21	28.7122474900	-88.5923008100	27				17-NOV-2011	17-NOV-2011	Y
18182	22	28.7121062200	-88.5923748000	27				17-NOV-2011	17-NOV-2011	Y

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18182	23	28.7117908000	-88.5924723300	27				17-NOV-2011	17-NOV-2011	Y
18182	24	28.7114208900	-88.5925790000	27				17-NOV-2011	17-NOV-2011	Y
18182	25	28.7111992400	-88.5926615300	27				17-NOV-2011	17-NOV-2011	Y
18182	26	28.7107478800	-88.5927369300	27				17-NOV-2011	17-NOV-2011	Y
18182	27	28.7103261900	-88.5928749300	27				17-NOV-2011	17-NOV-2011	Y
18182	28	28.7097888000	-88.5930625400	27				17-NOV-2011	17-NOV-2011	Y
18182	29	28.7092585400	-88.5932769200	27				17-NOV-2011	17-NOV-2011	Y
18182	30	28.7087624100	-88.5934338300	27				17-NOV-2011	17-NOV-2011	Y
18182	31	28.7081889400	-88.5936023700	27				17-NOV-2011	17-NOV-2011	Y
18182	32	28.7079278700	-88.5936930500	27				17-NOV-2011	17-NOV-2011	Y
18182	33	28.7073542200	-88.5938942300	27				17-NOV-2011	17-NOV-2011	Y
18182	34	28.7069069300	-88.5940125500	27				17-NOV-2011	17-NOV-2011	Y
18182	35	28.7064662300	-88.5941546900	27				17-NOV-2011	17-NOV-2011	Y
18182	36	28.7060414600	-88.5942755400	27				17-NOV-2011	17-NOV-2011	Y
18182	37	28.7056182500	-88.5944279200	27				17-NOV-2011	17-NOV-2011	Y
18182	38	28.7051277000	-88.5945986300	27				17-NOV-2011	17-NOV-2011	Y
18182	39	28.7047487300	-88.5946849200	27				17-NOV-2011	17-NOV-2011	Y
18182	40	28.7042981800	-88.5948228400	27				17-NOV-2011	17-NOV-2011	Y
18182	41	28.7038788700	-88.5949389300	27				17-NOV-2011	17-NOV-2011	Y
18182	42	28.7036611600	-88.5950437700	27				17-NOV-2011	17-NOV-2011	Y
18182	43	28.7036338800	-88.5950696500	27				17-NOV-2011	17-NOV-2011	Y
18182	44	28.7036226200	-88.5950747800	27				17-NOV-2011	17-NOV-2011	Y
18182	45	28.7036109400	-88.5950801000	27				17-NOV-2011	17-NOV-2011	Y
18182	46	28.7035861700	-88.5950884600	27				17-NOV-2011	17-NOV-2011	Y
18182	47	28.7034439700	-88.5951370000	27				17-NOV-2011	17-NOV-2011	Y
18182	48	28.7034018100	-88.5951532300	27				17-NOV-2011	17-NOV-2011	Y
18182	49	28.7033897800	-88.5951578600	27				17-NOV-2011	17-NOV-2011	Y
18182	50	28.7033796900	-88.5951621200	27				17-NOV-2011	17-NOV-2011	Y
18182	51	28.7033483900	-88.5951753300	27				17-NOV-2011	17-NOV-2011	Y
18182	52	28.7030371300	-88.5952436400	27				17-NOV-2011	17-NOV-2011	Y
18182	53	28.7027301700	-88.5953235300	27				17-NOV-2011	17-NOV-2011	Y
18182	54	28.7022002500	-88.5954849900	27				17-NOV-2011	17-NOV-2011	Y
18184	1	27.8621935700	-90.5393713900	27	15	2435326.9800	10118740.7400	07-JAN-2011	07-JAN-2011	Y
18184	2	27.8623364700	-90.5392198100	27	15	2435374.9200	10118793.6800	07-JAN-2011	07-JAN-2011	Y
18185	1	29.4178082400	-89.0134005000	27				03-SEP-2013	03-SEP-2013	Y
18185	2	29.4177036300	-89.0134201000	27				03-SEP-2013	03-SEP-2013	Y
18185	3	29.4171616600	-89.0138366000	27				03-SEP-2013	03-SEP-2013	Y
18185	4	29.4168943900	-89.0143519400	27				03-SEP-2013	03-SEP-2013	Y
18185	5	29.4164861500	-89.0149621800	27				03-SEP-2013	03-SEP-2013	Y

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18185	6	29.4158182100	-89.0165152500	27				03-SEP-2013	03-SEP-2013	Y
18185	7	29.4156889100	-89.0168482100	27				03-SEP-2013	03-SEP-2013	Y
18185	8	29.4153785600	-89.0173873700	27				03-SEP-2013	03-SEP-2013	Y
18185	9	29.4150028100	-89.0179519800	27				03-SEP-2013	03-SEP-2013	Y
18185	10	29.4147538600	-89.0183422300	27				03-SEP-2013	03-SEP-2013	Y
18185	11	29.4136448600	-89.0196610300	27				03-SEP-2013	03-SEP-2013	Y
18185	12	29.4127719500	-89.0207198100	27				03-SEP-2013	03-SEP-2013	Y
18185	13	29.4111575800	-89.0232110200	27				03-SEP-2013	03-SEP-2013	Y
18185	14	29.4108516300	-89.0240632200	27				03-SEP-2013	03-SEP-2013	Y
18185	15	29.4106931000	-89.0246422200	27				03-SEP-2013	03-SEP-2013	Y
18185	16	29.4105632100	-89.0248916800	27				03-SEP-2013	03-SEP-2013	Y
18185	17	29.4098625100	-89.0262374800	27				03-SEP-2013	03-SEP-2013	Y
18186	1	28.7082343300	-91.2367008800	27	72	2030984.0000	15130.0000	22-AUG-2011	22-AUG-2011	Y
18186	2	28.7081018400	-91.2360273500	27	72	2031200.0000	15082.0000	22-AUG-2011	22-AUG-2011	Y
18186	3	28.7080825200	-91.2359400400	27	72	2031228.0000	15075.0000	22-AUG-2011	22-AUG-2011	Y
18186	4	28.7080466900	-91.2358246800	27	72	2031265.0000	15062.0000	22-AUG-2011	22-AUG-2011	Y
18186	5	28.7079751600	-91.2357717300	27	72	2031282.0000	15036.0000	22-AUG-2011	22-AUG-2011	Y
18198	1	28.1022932300	-96.3813501500	27				16-SEP-2011	16-SEP-2011	Y
18198	2	28.1028930800	-96.3821941500	27				16-SEP-2011	16-SEP-2011	Y
18198	3	28.1033435500	-96.3830942000	27				16-SEP-2011	16-SEP-2011	Y
18198	4	28.1034803100	-96.3833674500	27				16-SEP-2011	16-SEP-2011	Y
18198	5	28.1039720100	-96.3844408100	27				16-SEP-2011	16-SEP-2011	Y
18198	6	28.1044149600	-96.3851369300	27				16-SEP-2011	16-SEP-2011	Y
18198	7	28.1044960700	-96.3852826100	27				16-SEP-2011	16-SEP-2011	Y
18198	8	28.1046517200	-96.3855621700	27				16-SEP-2011	16-SEP-2011	Y
18198	9	28.1052326800	-96.3866984400	27				16-SEP-2011	16-SEP-2011	Y
18198	10	28.1057399400	-96.3877472100	27				16-SEP-2011	16-SEP-2011	Y
18198	11	28.1058063700	-96.3878845500	27				16-SEP-2011	16-SEP-2011	Y
18198	12	28.1063092700	-96.3888304800	27				16-SEP-2011	16-SEP-2011	Y
18198	13	28.1069729400	-96.3901167200	27				16-SEP-2011	16-SEP-2011	Y
18198	14	28.1076085000	-96.3912990100	27				16-SEP-2011	16-SEP-2011	Y
18198	15	28.1076192800	-96.3913279000	27				16-SEP-2011	16-SEP-2011	Y
18198	16	28.1077009100	-96.3913439900	27				16-SEP-2011	16-SEP-2011	Y
18198	17	28.1088645100	-96.3915169000	27				16-SEP-2011	16-SEP-2011	Y
18198	18	28.1102378200	-96.3914443100	27				16-SEP-2011	16-SEP-2011	Y
18198	19	28.1113365500	-96.3914014400	27				16-SEP-2011	16-SEP-2011	Y
18198	20	28.1124369400	-96.3913606900	27				16-SEP-2011	16-SEP-2011	Y
18198	21	28.1135363500	-96.3913346700	27				16-SEP-2011	16-SEP-2011	Y
18198	22	28.1149104700	-96.3912802400	27				16-SEP-2011	16-SEP-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18198	23	28.1162860900	-96.3912477400	27				16-SEP-2011	16-SEP-2011	Y
18198	24	28.1176178200	-96.3911467800	27				16-SEP-2011	16-SEP-2011	Y
18198	25	28.1179096000	-96.3911378900	27				16-SEP-2011	16-SEP-2011	Y
18198	26	28.1180275400	-96.3911616700	27				16-SEP-2011	16-SEP-2011	Y
18199	1	26.1289651500	-94.8982451100	27	15	1017751.0000	9485505.0000	12-JUN-2014	12-JUN-2014	Y
18199	2	26.1291627400	-94.8980745700	27	15	1017808.0000	9485576.0000	12-JUN-2014	12-JUN-2014	Y
18200	1	26.1289825000	-94.8981163600	27				11-FEB-2011	11-FEB-2011	N
18200	2	26.1291707900	-94.8980623300	27				11-FEB-2011	11-FEB-2011	N
18201	1	26.1287824600	-94.8979099300	27	15	1017860.0000	9485437.0000	20-SEP-2012	20-SEP-2012	Y
18201	2	26.1288172800	-94.8977733400	27	15	1017905.0000	9485449.0000	20-SEP-2012	20-SEP-2012	Y
18202	1	26.1288361600	-94.8980235400	27	15	1017823.0100	9485457.0600	13-DEC-2016	13-DEC-2016	Y
18202	2	26.1288314500	-94.8977648200	27	15	1017907.8700	9485454.1100	13-DEC-2016	13-DEC-2016	Y
18203	1	26.1291339800	-94.8988921900	27				20-MAR-2014	20-MAR-2014	Y
18203	2	26.1291334300	-94.8989151000	27				20-MAR-2014	20-MAR-2014	Y
18203	3	26.1291334300	-94.8989151000	27				20-MAR-2014	20-MAR-2014	Y
18203	4	26.1291332700	-94.8989669200	27				20-MAR-2014	20-MAR-2014	Y
18203	5	26.1290933800	-94.9001094100	27				20-MAR-2014	20-MAR-2014	Y
18203	6	26.1290656100	-94.9016322700	27				20-MAR-2014	20-MAR-2014	Y
18203	7	26.1290533100	-94.9031559500	27				20-MAR-2014	20-MAR-2014	Y
18203	8	26.1290945900	-94.9046771500	27				20-MAR-2014	20-MAR-2014	Y
18203	9	26.1290732400	-94.9061995300	27				20-MAR-2014	20-MAR-2014	Y
18203	10	26.1290782700	-94.9077215400	27				20-MAR-2014	20-MAR-2014	Y
18203	11	26.1290385500	-94.9086346500	27				20-MAR-2014	20-MAR-2014	Y
18203	12	26.1290074400	-94.9089374100	27				20-MAR-2014	20-MAR-2014	Y
18203	13	26.1289647400	-94.9092384300	27				20-MAR-2014	20-MAR-2014	Y
18203	14	26.1289044800	-94.9095352800	27				20-MAR-2014	20-MAR-2014	Y
18203	15	26.1287783000	-94.9098052900	27				20-MAR-2014	20-MAR-2014	Y
18203	16	26.1286385200	-94.9100671100	27				20-MAR-2014	20-MAR-2014	Y
18203	17	26.1284558900	-94.9102948900	27				20-MAR-2014	20-MAR-2014	Y
18203	18	26.1283719900	-94.9103995600	27				20-MAR-2014	20-MAR-2014	Y
18203	19	26.1276606100	-94.9115314200	27				20-MAR-2014	20-MAR-2014	Y
18203	20	26.1268848000	-94.9127870700	27				20-MAR-2014	20-MAR-2014	Y
18203	21	26.1260855500	-94.9140226200	27				20-MAR-2014	20-MAR-2014	Y
18203	22	26.1253272000	-94.9152918800	27				20-MAR-2014	20-MAR-2014	Y
18203	23	26.1245412300	-94.9165417700	27				20-MAR-2014	20-MAR-2014	Y
18203	24	26.1239048700	-94.9175348500	27				20-MAR-2014	20-MAR-2014	Y
18203	25	26.1237327800	-94.9177717800	27				20-MAR-2014	20-MAR-2014	Y
18203	26	26.1235194800	-94.9179630100	27				20-MAR-2014	20-MAR-2014	Y
18203	27	26.1232955300	-94.9181376800	27				20-MAR-2014	20-MAR-2014	Y

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18203	28	26.1230347500	-94.9182324100	27				20-MAR-2014	20-MAR-2014	Y
18203	29	26.1227614300	-94.9182587600	27				20-MAR-2014	20-MAR-2014	Y
18203	30	26.1224901600	-94.9182120200	27				20-MAR-2014	20-MAR-2014	Y
18203	31	26.1222338800	-94.9181034500	27				20-MAR-2014	20-MAR-2014	Y
18203	32	26.1219918600	-94.9179586100	27				20-MAR-2014	20-MAR-2014	Y
18203	33	26.1217747300	-94.9177740900	27				20-MAR-2014	20-MAR-2014	Y
18203	34	26.1216067400	-94.9175335400	27				20-MAR-2014	20-MAR-2014	Y
18203	35	26.1214882300	-94.9172589300	27				20-MAR-2014	20-MAR-2014	Y
18203	36	26.1214062400	-94.9169690000	27				20-MAR-2014	20-MAR-2014	Y
18203	37	26.1213499500	-94.9166708100	27				20-MAR-2014	20-MAR-2014	Y
18203	38	26.1213419100	-94.9163695100	27				20-MAR-2014	20-MAR-2014	Y
18203	39	26.1213539000	-94.9160654900	27				20-MAR-2014	20-MAR-2014	Y
18203	40	26.1214827400	-94.9158032000	27				20-MAR-2014	20-MAR-2014	Y
18203	41	26.1216751700	-94.9155863300	27				20-MAR-2014	20-MAR-2014	Y
18203	42	26.1218794600	-94.9153841900	27				20-MAR-2014	20-MAR-2014	Y
18203	43	26.1228388400	-94.9143104300	27				20-MAR-2014	20-MAR-2014	Y
18203	44	26.1237840900	-94.9132068600	27				20-MAR-2014	20-MAR-2014	Y
18203	45	26.1247840900	-94.9121668000	27				20-MAR-2014	20-MAR-2014	Y
18203	46	26.1256124700	-94.9113765000	27				20-MAR-2014	20-MAR-2014	Y
18203	47	26.1257893500	-94.9111572500	27				20-MAR-2014	20-MAR-2014	Y
18203	48	26.1258952100	-94.9108761100	27				20-MAR-2014	20-MAR-2014	Y
18203	49	26.1259510200	-94.9105786700	27				20-MAR-2014	20-MAR-2014	Y
18203	50	26.1260032100	-94.9103610200	27				20-MAR-2014	20-MAR-2014	Y
18203	51	26.1260247100	-94.9102852100	27				20-MAR-2014	20-MAR-2014	Y
18203	52	26.1261184500	-94.9099989600	27				20-MAR-2014	20-MAR-2014	Y
18203	53	26.1262197500	-94.9097156000	27				20-MAR-2014	20-MAR-2014	Y
18203	54	26.1264943700	-94.9082267000	27				20-MAR-2014	20-MAR-2014	Y
18203	55	26.1269271200	-94.9067837900	27				20-MAR-2014	20-MAR-2014	Y
18203	56	26.1272359400	-94.9052993300	27				20-MAR-2014	20-MAR-2014	Y
18203	57	26.1275680400	-94.9038215400	27				20-MAR-2014	20-MAR-2014	Y
18203	58	26.1277146400	-94.9027649100	27				20-MAR-2014	20-MAR-2014	Y
18203	59	26.1288232500	-94.8981386700	27				20-MAR-2014	20-MAR-2014	Y
18209	1	28.4155367000	-89.0165236300	27	16	992353.0000	10317289.0000	08-FEB-2012	24-JAN-2012	Y
18209	2	28.4188385600	-89.0203210600	27				08-FEB-2012	24-JAN-2012	Y
18209	3	28.4197888200	-89.0213506500	27				08-FEB-2012	24-JAN-2012	Y
18209	4	28.4207455900	-89.0225036800	27				08-FEB-2012	24-JAN-2012	Y
18209	5	28.4216839000	-89.0236144100	27				08-FEB-2012	24-JAN-2012	Y
18209	6	28.4226125300	-89.0246944200	27				08-FEB-2012	24-JAN-2012	Y
18209	7	28.4235495000	-89.0258140600	27				08-FEB-2012	24-JAN-2012	Y

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18209	8	28.4245708500	-89.0269428000	27				08-FEB-2012	24-JAN-2012	Y
18209	9	28.4255539800	-89.0280527200	27				08-FEB-2012	24-JAN-2012	Y
18209	10	28.4265327500	-89.0291142300	27				08-FEB-2012	24-JAN-2012	Y
18209	11	28.4274996200	-89.0301900900	27				08-FEB-2012	24-JAN-2012	Y
18209	12	28.4284124800	-89.0312703900	27				08-FEB-2012	24-JAN-2012	Y
18209	13	28.4293276300	-89.0323391100	27				08-FEB-2012	24-JAN-2012	Y
18209	14	28.4302647500	-89.0333924400	27				08-FEB-2012	24-JAN-2012	Y
18209	15	28.4312443200	-89.0344208300	27				08-FEB-2012	24-JAN-2012	Y
18209	16	28.4322766700	-89.0353272000	27				08-FEB-2012	24-JAN-2012	Y
18209	17	28.4333299300	-89.0361927300	27				08-FEB-2012	24-JAN-2012	Y
18209	18	28.4344304100	-89.0370101400	27				08-FEB-2012	24-JAN-2012	Y
18209	19	28.4355659400	-89.0378080900	27				08-FEB-2012	24-JAN-2012	Y
18209	20	28.4366934600	-89.0385876900	27				08-FEB-2012	24-JAN-2012	Y
18209	21	28.4378273700	-89.0393725100	27				08-FEB-2012	24-JAN-2012	Y
18209	22	28.4389516100	-89.0401587700	27				08-FEB-2012	24-JAN-2012	Y
18209	23	28.4400778200	-89.0408945900	27				08-FEB-2012	24-JAN-2012	Y
18209	24	28.4409264200	-89.0414840500	27				08-FEB-2012	24-JAN-2012	Y
18209	25	28.4417796200	-89.0421222600	27				08-FEB-2012	24-JAN-2012	Y
18209	26	28.4418510800	-89.0422008400	27				08-FEB-2012	24-JAN-2012	Y
18209	27	28.4418752700	-89.0422641600	27				08-FEB-2012	24-JAN-2012	Y
18209	28	28.4418816000	-89.0423624500	27				08-FEB-2012	24-JAN-2012	Y
18209	29	28.4418625700	-89.0424848400	27				08-FEB-2012	24-JAN-2012	Y
18209	30	28.4416183400	-89.0428691300	27				08-FEB-2012	24-JAN-2012	Y
18209	31	28.4414558300	-89.0432505500	27				08-FEB-2012	24-JAN-2012	Y
18209	32	28.4412581900	-89.0436745700	27				08-FEB-2012	24-JAN-2012	Y
18209	33	28.4410952500	-89.0440554100	27				08-FEB-2012	24-JAN-2012	Y
18209	34	28.4410795600	-89.0441460000	27				08-FEB-2012	24-JAN-2012	Y
18209	35	28.4411077500	-89.0442160800	27				08-FEB-2012	24-JAN-2012	Y
18209	36	28.4411453600	-89.0442497600	27				08-FEB-2012	24-JAN-2012	Y
18209	37	28.4413316300	-89.0443920900	27				08-FEB-2012	24-JAN-2012	Y
18209	38	28.4415178700	-89.0445344200	27				08-FEB-2012	24-JAN-2012	Y
18209	39	28.4417918100	-89.0447349400	27				08-FEB-2012	24-JAN-2012	Y
18209	40	28.4419912900	-89.0448509300	27				08-FEB-2012	24-JAN-2012	Y
18209	41	28.4421249000	-89.0449046500	27				08-FEB-2012	24-JAN-2012	Y
18209	42	28.4422315800	-89.0448758000	27				08-FEB-2012	24-JAN-2012	Y
18209	43	28.4423102800	-89.0448315500	27				08-FEB-2012	24-JAN-2012	Y
18209	44	28.4424198200	-89.0447261100	27				08-FEB-2012	24-JAN-2012	Y
18209	45	28.4426285800	-89.0442946200	27				08-FEB-2012	24-JAN-2012	Y
18209	46	28.4427988800	-89.0438706000	27				08-FEB-2012	24-JAN-2012	Y

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18209	47	28.4430159600	-89.0434594600	27				08-FEB-2012	24-JAN-2012	Y
18209	48	28.4431175100	-89.0432253600	27				08-FEB-2012	24-JAN-2012	Y
18209	49	28.4432068500	-89.0431809900	27				08-FEB-2012	24-JAN-2012	Y
18209	50	28.4433381500	-89.0432031500	27				08-FEB-2012	24-JAN-2012	Y
18209	51	28.4434458900	-89.0432599000	27				08-FEB-2012	24-JAN-2012	Y
18209	52	28.4440972400	-89.0436790900	27				08-FEB-2012	24-JAN-2012	Y
18209	53	28.4446133000	-89.0440256100	27				08-FEB-2012	24-JAN-2012	Y
18210	1	28.4448658400	-89.0438941300	27				08-FEB-2012	08-FEB-2012	Y
18210	2	28.4449254000	-89.0437195300	27				08-FEB-2012	08-FEB-2012	Y
18211	1	28.4156834800	-89.0160846600	27	16	992495.0000	10317340.0000	08-FEB-2012	24-JAN-2012	Y
18211	2	28.4165084000	-89.0161002900	27	16	992495.0000	10317640.0000	08-FEB-2012	24-JAN-2012	Y
18211	3	28.4184673000	-89.0158792000	27	16	992578.0000	10318351.0000	08-FEB-2012	24-JAN-2012	Y
18211	4	28.4193100200	-89.0158080600	27	16	992606.0000	10318657.0000	08-FEB-2012	24-JAN-2012	Y
18211	5	28.4201001200	-89.0157608100	27	16	992626.0000	10318944.0000	08-FEB-2012	24-JAN-2012	Y
18211	6	28.4200998000	-89.0157603000	27				08-FEB-2012	24-JAN-2012	Y
18211	7	28.4205318100	-89.0157518700	27				08-FEB-2012	24-JAN-2012	Y
18211	8	28.4209709800	-89.0157150200	27				08-FEB-2012	24-JAN-2012	Y
18211	9	28.4222944200	-89.0156748000	27				08-FEB-2012	24-JAN-2012	Y
18211	10	28.4236119900	-89.0156235400	27				08-FEB-2012	24-JAN-2012	Y
18211	11	28.4249303300	-89.0155333100	27				08-FEB-2012	24-JAN-2012	Y
18211	12	28.4262732300	-89.0154138700	27				08-FEB-2012	24-JAN-2012	Y
18211	13	28.4276521700	-89.0153360500	27				08-FEB-2012	24-JAN-2012	Y
18211	14	28.4290226300	-89.0151850200	27				08-FEB-2012	24-JAN-2012	Y
18211	15	28.4304041700	-89.0151006200	27				08-FEB-2012	24-JAN-2012	Y
18211	16	28.4317894200	-89.0150299500	27				08-FEB-2012	24-JAN-2012	Y
18211	17	28.4331438000	-89.0149020000	27				08-FEB-2012	24-JAN-2012	Y
18211	18	28.4344888400	-89.0148534700	27				08-FEB-2012	24-JAN-2012	Y
18211	19	28.4358403800	-89.0146794800	27				08-FEB-2012	24-JAN-2012	Y
18211	20	28.4371807800	-89.0144909300	27				08-FEB-2012	24-JAN-2012	Y
18211	21	28.4385308900	-89.0142643500	27				08-FEB-2012	24-JAN-2012	Y
18211	22	28.4398763800	-89.0140792800	27				08-FEB-2012	24-JAN-2012	Y
18211	23	28.4412112100	-89.0139085400	27				08-FEB-2012	24-JAN-2012	Y
18211	24	28.4425385000	-89.0137134400	27				08-FEB-2012	24-JAN-2012	Y
18211	25	28.4438705500	-89.0135311900	27				08-FEB-2012	24-JAN-2012	Y
18211	26	28.4452274500	-89.0133514200	27				08-FEB-2012	24-JAN-2012	Y
18211	27	28.4465854200	-89.0131412700	27				08-FEB-2012	24-JAN-2012	Y
18211	28	28.4479315100	-89.0129188800	27				08-FEB-2012	24-JAN-2012	Y
18211	29	28.4492675200	-89.0126917500	27				08-FEB-2012	24-JAN-2012	Y
18211	30	28.4506093400	-89.0125131500	27				08-FEB-2012	24-JAN-2012	Y

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18211	31	28.4519593700	-89.0123575100	27				08-FEB-2012	24-JAN-2012	Y
18211	32	28.4533381000	-89.0121618000	27				08-FEB-2012	24-JAN-2012	Y
18211	33	28.4546834400	-89.0119620600	27				08-FEB-2012	24-JAN-2012	Y
18211	34	28.4562031700	-89.0117957500	27				08-FEB-2012	24-JAN-2012	Y
18211	35	28.4569877900	-89.0117002800	27				08-FEB-2012	24-JAN-2012	Y
18211	36	28.4573756800	-89.0116010000	27				08-FEB-2012	24-JAN-2012	Y
18211	37	28.4574389500	-89.0115392100	27				08-FEB-2012	24-JAN-2012	Y
18211	38	28.4574844000	-89.0114731600	27				08-FEB-2012	24-JAN-2012	Y
18211	39	28.4574852700	-89.0113271300	27				08-FEB-2012	24-JAN-2012	Y
18211	40	28.4573722300	-89.0110311400	27				08-FEB-2012	24-JAN-2012	Y
18211	41	28.4572707300	-89.0104637100	27				08-FEB-2012	24-JAN-2012	Y
18211	42	28.4572512600	-89.0099666800	27				08-FEB-2012	24-JAN-2012	Y
18211	43	28.4571941600	-89.0095702000	27				08-FEB-2012	24-JAN-2012	Y
18211	44	28.4572192400	-89.0094648600	27				08-FEB-2012	24-JAN-2012	Y
18211	45	28.4572699200	-89.0093556200	27				08-FEB-2012	24-JAN-2012	Y
18211	46	28.4573430700	-89.0093249800	27				08-FEB-2012	24-JAN-2012	Y
18211	47	28.4576354200	-89.0093098800	27				08-FEB-2012	24-JAN-2012	Y
18211	48	28.4579118400	-89.0092562800	27				08-FEB-2012	24-JAN-2012	Y
18211	49	28.4581828900	-89.0092072900	27				08-FEB-2012	24-JAN-2012	Y
18211	50	28.4585087200	-89.0091660900	27				08-FEB-2012	24-JAN-2012	Y
18211	51	28.4586036300	-89.0091780000	27				08-FEB-2012	24-JAN-2012	Y
18211	52	28.4586730600	-89.0092385700	27				08-FEB-2012	24-JAN-2012	Y
18211	53	28.4587317800	-89.0093802500	27				08-FEB-2012	24-JAN-2012	Y
18211	54	28.4587517200	-89.0096223500	27				08-FEB-2012	24-JAN-2012	Y
18211	55	28.4588038700	-89.0101174000	27				08-FEB-2012	24-JAN-2012	Y
18211	56	28.4588547800	-89.0107464900	27				08-FEB-2012	24-JAN-2012	Y
18211	57	28.4589241800	-89.0110828700	27				08-FEB-2012	24-JAN-2012	Y
18211	58	28.4589651100	-89.0112035200	27				08-FEB-2012	24-JAN-2012	Y
18211	59	28.4590333900	-89.0112570700	27				08-FEB-2012	24-JAN-2012	Y
18211	60	28.4591586800	-89.0112862700	27				08-FEB-2012	24-JAN-2012	Y
18211	61	28.4594350100	-89.0112740100	27				08-FEB-2012	24-JAN-2012	Y
18211	62	28.4599219900	-89.0111758300	27				08-FEB-2012	24-JAN-2012	Y
18211	63	28.4605250000	-89.0110722500	27				08-FEB-2012	24-JAN-2012	Y
18212	1	28.4608457300	-89.0115119800	27				08-FEB-2012	08-FEB-2012	Y
18212	2	28.4607675900	-89.0113561400	27				08-FEB-2012	08-FEB-2012	Y
18213	1	27.6776687000	-92.5345335400	27				25-APR-2012	25-APR-2012	Y
18213	2	27.6776943800	-92.5345283600	27				25-APR-2012	25-APR-2012	Y
18213	3	27.6778101400	-92.5345012900	27				25-APR-2012	25-APR-2012	Y
18213	4	27.6787916800	-92.5342582100	27				25-APR-2012	25-APR-2012	Y

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18213	5	27.6799465400	-92.5340017200	27				25-APR-2012	25-APR-2012	Y
18213	6	27.6813083200	-92.5336615100	27				25-APR-2012	25-APR-2012	Y
18213	7	27.6826499800	-92.5333148900	27				25-APR-2012	25-APR-2012	Y
18213	8	27.6839115400	-92.5330384500	27				25-APR-2012	25-APR-2012	Y
18213	9	27.6846532700	-92.5328365500	27				25-APR-2012	25-APR-2012	Y
18213	10	27.6875767000	-92.5321898300	27				25-APR-2012	25-APR-2012	Y
18213	11	27.6886550200	-92.5319234300	27				25-APR-2012	25-APR-2012	Y
18213	12	27.6900281900	-92.5315367500	27				25-APR-2012	25-APR-2012	Y
18213	13	27.6913815800	-92.5312401000	27				25-APR-2012	25-APR-2012	Y
18213	14	27.6926816800	-92.5308917300	27				25-APR-2012	25-APR-2012	Y
18213	15	27.6939431700	-92.5306001000	27				25-APR-2012	25-APR-2012	Y
18213	16	27.6952800600	-92.5303065800	27				25-APR-2012	25-APR-2012	Y
18213	17	27.6965648500	-92.5299901000	27				25-APR-2012	25-APR-2012	Y
18213	18	27.6979299000	-92.5296432800	27				25-APR-2012	25-APR-2012	Y
18213	19	27.6992615100	-92.5293398800	27				25-APR-2012	25-APR-2012	Y
18213	20	27.7005365200	-92.5290583500	27				25-APR-2012	25-APR-2012	Y
18213	21	27.7017948500	-92.5287264900	27				25-APR-2012	25-APR-2012	Y
18213	22	27.7029950400	-92.5284548500	27				25-APR-2012	25-APR-2012	Y
18213	23	27.7045415900	-92.5280800100	27				25-APR-2012	25-APR-2012	Y
18213	24	27.7059784400	-92.5277315900	27				25-APR-2012	25-APR-2012	Y
18213	25	27.7073366000	-92.5273850500	27				25-APR-2012	25-APR-2012	Y
18213	26	27.7078798700	-92.5272482300	27				25-APR-2012	25-APR-2012	Y
18213	27	27.7092299300	-92.5268683200	27				25-APR-2012	25-APR-2012	Y
18213	28	27.7101215900	-92.5266601100	27				25-APR-2012	25-APR-2012	Y
18213	29	27.7114867700	-92.5263549500	27				25-APR-2012	25-APR-2012	Y
18213	30	27.7128316100	-92.5260582000	27				25-APR-2012	25-APR-2012	Y
18213	31	27.7141967500	-92.5257449800	27				25-APR-2012	25-APR-2012	Y
18213	32	27.7155583300	-92.5253550900	27				25-APR-2012	25-APR-2012	Y
18213	33	27.7168982100	-92.5250583500	27				25-APR-2012	25-APR-2012	Y
18213	34	27.7182432200	-92.5247334400	27				25-APR-2012	25-APR-2012	Y
18213	35	27.7193583800	-92.5244633200	27				25-APR-2012	25-APR-2012	Y
18213	36	27.7198882100	-92.5243401200	27				25-APR-2012	25-APR-2012	Y
18213	37	27.7212398900	-92.5240334100	27				25-APR-2012	25-APR-2012	Y
18213	38	27.7216049900	-92.5239384500	27				25-APR-2012	25-APR-2012	Y
18213	39	27.7228999500	-92.5236248600	27				25-APR-2012	25-APR-2012	Y
18213	40	27.7246032000	-92.5232117800	27				25-APR-2012	25-APR-2012	Y
18213	41	27.7258998400	-92.5229049600	27				25-APR-2012	25-APR-2012	Y
18213	42	27.7272950600	-92.5225364900	27				25-APR-2012	25-APR-2012	Y
18213	43	27.7286450600	-92.5222251000	27				25-APR-2012	25-APR-2012	Y

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18213	44	27.7300217100	-92.5219015300	27				25-APR-2012	25-APR-2012	Y
18213	45	27.7313949300	-92.5215383800	27				25-APR-2012	25-APR-2012	Y
18213	46	27.7328367700	-92.5212098700	27				25-APR-2012	25-APR-2012	Y
18213	47	27.7342098400	-92.5208831900	27				25-APR-2012	25-APR-2012	Y
18213	48	27.7356083800	-92.5205267100	27				25-APR-2012	25-APR-2012	Y
18213	49	27.7369632400	-92.5201883500	27				25-APR-2012	25-APR-2012	Y
18213	50	27.7381401000	-92.5199382700	27				25-APR-2012	25-APR-2012	Y
18213	51	27.7394682900	-92.5196083600	27				25-APR-2012	25-APR-2012	Y
18213	52	27.7408432700	-92.5192800800	27				25-APR-2012	25-APR-2012	Y
18213	53	27.7418049700	-92.5190399000	27				25-APR-2012	25-APR-2012	Y
18213	54	27.7431433200	-92.5187034300	27				25-APR-2012	25-APR-2012	Y
18213	55	27.7437199000	-92.5185765700	27				25-APR-2012	25-APR-2012	Y
18213	56	27.7444166200	-92.5184148600	27				25-APR-2012	25-APR-2012	Y
18213	57	27.7451083300	-92.5182383200	27				25-APR-2012	25-APR-2012	Y
18213	58	27.7458148500	-92.5180484100	27				25-APR-2012	25-APR-2012	Y
18213	59	27.7464833100	-92.5179134100	27				25-APR-2012	25-APR-2012	Y
18213	60	27.7471583800	-92.5177799300	27				25-APR-2012	25-APR-2012	Y
18213	61	27.7478816500	-92.5176598400	27				25-APR-2012	25-APR-2012	Y
18213	62	27.7486649300	-92.5175450500	27				25-APR-2012	25-APR-2012	Y
18213	63	27.7493967000	-92.5174932700	27				25-APR-2012	25-APR-2012	Y
18213	64	27.7501182400	-92.5174300900	27				25-APR-2012	25-APR-2012	Y
18213	65	27.7509232000	-92.5173767400	27				25-APR-2012	25-APR-2012	Y
18213	66	27.7516300900	-92.5173717700	27				25-APR-2012	25-APR-2012	Y
18213	67	27.7518315300	-92.5173767600	27				25-APR-2012	25-APR-2012	Y
18213	68	27.7526334400	-92.5173982800	27				25-APR-2012	25-APR-2012	Y
18213	69	27.7533465200	-92.5174331800	27				25-APR-2012	25-APR-2012	Y
18213	70	27.7540515400	-92.5174433700	27				25-APR-2012	25-APR-2012	Y
18213	71	27.7548217400	-92.5175231700	27				25-APR-2012	25-APR-2012	Y
18213	72	27.7555849700	-92.5176565200	27				25-APR-2012	25-APR-2012	Y
18213	73	27.7562884200	-92.5177715700	27				25-APR-2012	25-APR-2012	Y
18213	74	27.7570316100	-92.5179167500	27				25-APR-2012	25-APR-2012	Y
18213	75	27.7579400700	-92.5181131800	27				25-APR-2012	25-APR-2012	Y
18213	76	27.7586415700	-92.5183000000	27				25-APR-2012	25-APR-2012	Y
18213	77	27.7593884100	-92.5185466300	27				25-APR-2012	25-APR-2012	Y
18213	78	27.7600917400	-92.5187851100	27				25-APR-2012	25-APR-2012	Y
18213	79	27.7607633500	-92.5190800200	27				25-APR-2012	25-APR-2012	Y
18213	80	27.7615167000	-92.5193798300	27				25-APR-2012	25-APR-2012	Y
18213	81	27.7622599600	-92.5197066000	27				25-APR-2012	25-APR-2012	Y
18213	82	27.7629115500	-92.5200217200	27				25-APR-2012	25-APR-2012	Y

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18213	83	27.7635650700	-92.5203365200	27				25-APR-2012	25-APR-2012	Y
18213	84	27.7642033400	-92.5206999500	27				25-APR-2012	25-APR-2012	Y
18213	85	27.7650115600	-92.5211916300	27				25-APR-2012	25-APR-2012	Y
18213	86	27.7668399700	-92.5223615400	27				25-APR-2012	25-APR-2012	Y
18213	87	27.7678817300	-92.5229917400	27				25-APR-2012	25-APR-2012	Y
18213	88	27.7694483600	-92.5239815800	27				25-APR-2012	25-APR-2012	Y
18213	89	27.7707615100	-92.5247965300	27				25-APR-2012	25-APR-2012	Y
18213	90	27.7709332800	-92.5248950800	27				25-APR-2012	25-APR-2012	Y
18213	91	27.7721599000	-92.5256748600	27				25-APR-2012	25-APR-2012	Y
18213	92	27.7734783200	-92.5265049900	27				25-APR-2012	25-APR-2012	Y
18213	93	27.7747382200	-92.5272815700	27				25-APR-2012	25-APR-2012	Y
18213	94	27.7759132100	-92.5280133700	27				25-APR-2012	25-APR-2012	Y
18213	95	27.7762524400	-92.5282246100	27				25-APR-2012	25-APR-2012	Y
18213	96	27.7763991700	-92.5283027100	27				25-APR-2012	25-APR-2012	Y
18213	97	27.7765399400	-92.5283865300	27				25-APR-2012	25-APR-2012	Y
18213	98	27.7769916800	-92.5286849600	27				25-APR-2012	25-APR-2012	Y
18213	99	27.7781799500	-92.5294417900	27				25-APR-2012	25-APR-2012	Y
18213	100	27.7794181800	-92.5302432700	27				25-APR-2012	25-APR-2012	Y
18213	101	27.7805799000	-92.5309615800	27				25-APR-2012	25-APR-2012	Y
18213	102	27.7817132100	-92.5316617600	27				25-APR-2012	25-APR-2012	Y
18213	103	27.7829549500	-92.5324484400	27				25-APR-2012	25-APR-2012	Y
18213	104	27.7841950100	-92.5332283300	27				25-APR-2012	25-APR-2012	Y
18213	105	27.7854350200	-92.5339949300	27				25-APR-2012	25-APR-2012	Y
18213	106	27.7866783400	-92.5347633900	27				25-APR-2012	25-APR-2012	Y
18213	107	27.7878411200	-92.5355561600	27				25-APR-2012	25-APR-2012	Y
18213	108	27.7879031700	-92.5355940600	27				25-APR-2012	25-APR-2012	Y
18213	109	27.7879393100	-92.5356161400	27				25-APR-2012	25-APR-2012	Y
18213	110	27.7891300200	-92.5363849900	27				25-APR-2012	25-APR-2012	Y
18213	111	27.7897300300	-92.5367549500	27				25-APR-2012	25-APR-2012	Y
18213	112	27.7909683000	-92.5375015300	27				25-APR-2012	25-APR-2012	Y
18213	113	27.7921849400	-92.5382800800	27				25-APR-2012	25-APR-2012	Y
18213	114	27.7934233300	-92.5390632000	27				25-APR-2012	25-APR-2012	Y
18213	115	27.7946200200	-92.5398032000	27				25-APR-2012	25-APR-2012	Y
18213	116	27.7959099900	-92.5406251300	27				25-APR-2012	25-APR-2012	Y
18213	117	27.7971681800	-92.5414100700	27				25-APR-2012	25-APR-2012	Y
18213	118	27.7983249200	-92.5421400800	27				25-APR-2012	25-APR-2012	Y
18213	119	27.7994783100	-92.5428534100	27				25-APR-2012	25-APR-2012	Y
18213	120	27.8002117200	-92.5432965200	27				25-APR-2012	25-APR-2012	Y
18213	121	27.8014299200	-92.5440581800	27				25-APR-2012	25-APR-2012	Y

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18213	122	27.8026749500	-92.5448633800	27				25-APR-2012	25-APR-2012	Y
18213	123	27.8033182700	-92.5452750200	27				25-APR-2012	25-APR-2012	Y
18213	124	27.8039283500	-92.5456199700	27				25-APR-2012	25-APR-2012	Y
18213	125	27.8044584200	-92.5459015200	27				25-APR-2012	25-APR-2012	Y
18213	126	27.8050083200	-92.5461901000	27				25-APR-2012	25-APR-2012	Y
18213	127	27.8056065400	-92.5464432100	27				25-APR-2012	25-APR-2012	Y
18213	128	27.8061665100	-92.5466967900	27				25-APR-2012	25-APR-2012	Y
18213	129	27.8067049800	-92.5469383900	27				25-APR-2012	25-APR-2012	Y
18213	130	27.8073149300	-92.5471617500	27				25-APR-2012	25-APR-2012	Y
18213	131	27.8078684300	-92.5473732800	27				25-APR-2012	25-APR-2012	Y
18213	132	27.8083634000	-92.5475231700	27				25-APR-2012	25-APR-2012	Y
18213	133	27.8085799400	-92.5476033400	27				25-APR-2012	25-APR-2012	Y
18213	134	27.8092698800	-92.5478000800	27				25-APR-2012	25-APR-2012	Y
18213	135	27.8100234100	-92.5480083100	27				25-APR-2012	25-APR-2012	Y
18213	136	27.8106700700	-92.5481832600	27				25-APR-2012	25-APR-2012	Y
18213	137	27.8113083100	-92.5483050200	27				25-APR-2012	25-APR-2012	Y
18213	138	27.8120165400	-92.5484599100	27				25-APR-2012	25-APR-2012	Y
18213	139	27.8126984100	-92.5485465200	27				25-APR-2012	25-APR-2012	Y
18213	140	27.8129098900	-92.5485917600	27				25-APR-2012	25-APR-2012	Y
18213	141	27.8136115900	-92.5486851000	27				25-APR-2012	25-APR-2012	Y
18213	142	27.8145149200	-92.5487565600	27				25-APR-2012	25-APR-2012	Y
18213	143	27.8159317200	-92.5488317900	27				25-APR-2012	25-APR-2012	Y
18213	144	27.8173298700	-92.5488417900	27				25-APR-2012	25-APR-2012	Y
18213	145	27.8187865500	-92.5489100500	27				25-APR-2012	25-APR-2012	Y
18213	146	27.8203084300	-92.5489767900	27				25-APR-2012	25-APR-2012	Y
18213	147	27.8217232100	-92.5490232500	27				25-APR-2012	25-APR-2012	Y
18213	148	27.8230931800	-92.5490832000	27				25-APR-2012	25-APR-2012	Y
18213	149	27.8248550200	-92.5491532900	27				25-APR-2012	25-APR-2012	Y
18213	150	27.8255316800	-92.5491600900	27				25-APR-2012	25-APR-2012	Y
18213	151	27.8262595200	-92.5491980700	27				25-APR-2012	25-APR-2012	Y
18213	152	27.8264550100	-92.5492082700	27				25-APR-2012	25-APR-2012	Y
18213	153	27.8278882700	-92.5492682800	27				25-APR-2012	25-APR-2012	Y
18213	154	27.8293066400	-92.5493184400	27				25-APR-2012	25-APR-2012	Y
18213	155	27.8300715000	-92.5493401300	27				25-APR-2012	25-APR-2012	Y
18213	156	27.8306832100	-92.5493783700	27				25-APR-2012	25-APR-2012	Y
18213	157	27.8316866100	-92.5494234300	27				25-APR-2012	25-APR-2012	Y
18213	158	27.8320300600	-92.5494350200	27				25-APR-2012	25-APR-2012	Y
18213	159	27.8333216200	-92.5494933200	27				25-APR-2012	25-APR-2012	Y
18213	160	27.8346149700	-92.5495066700	27				25-APR-2012	25-APR-2012	Y

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18213	161	27.8360542000	-92.5495833100	27				25-APR-2012	25-APR-2012	Y
18213	162	27.8364499000	-92.5495916700	27				25-APR-2012	25-APR-2012	Y
18213	163	27.8378266300	-92.5496549800	27				25-APR-2012	25-APR-2012	Y
18213	164	27.8391882800	-92.5496949800	27				25-APR-2012	25-APR-2012	Y
18213	165	27.8406086600	-92.5497713600	27				25-APR-2012	25-APR-2012	Y
18213	166	27.8418199600	-92.5498049900	27				25-APR-2012	25-APR-2012	Y
18213	167	27.8424722000	-92.5498289000	27				25-APR-2012	25-APR-2012	Y
18213	168	27.8431383000	-92.5498533200	27				25-APR-2012	25-APR-2012	Y
18213	169	27.8445349500	-92.5499050000	27				25-APR-2012	25-APR-2012	Y
18213	170	27.8459216400	-92.5499616500	27				25-APR-2012	25-APR-2012	Y
18213	171	27.8474433000	-92.5500299700	27				25-APR-2012	25-APR-2012	Y
18213	172	27.8488383000	-92.5500783300	27				25-APR-2012	25-APR-2012	Y
18213	173	27.8502516300	-92.5501399800	27				25-APR-2012	25-APR-2012	Y
18213	174	27.8515832900	-92.5501816600	27				25-APR-2012	25-APR-2012	Y
18213	175	27.8524966400	-92.5502049800	27				25-APR-2012	25-APR-2012	Y
18213	176	27.8539166200	-92.5502866700	27				25-APR-2012	25-APR-2012	Y
18213	177	27.8553149700	-92.5503433100	27				25-APR-2012	25-APR-2012	Y
18213	178	27.8566395500	-92.5503941600	27				25-APR-2012	25-APR-2012	Y
18213	179	27.8579663000	-92.5504235000	27				25-APR-2012	25-APR-2012	Y
18213	180	27.8593770200	-92.5504854900	27				25-APR-2012	25-APR-2012	Y
18213	181	27.8608751100	-92.5505474200	27				25-APR-2012	25-APR-2012	Y
18213	182	27.8612049800	-92.5505494100	27				25-APR-2012	25-APR-2012	Y
18213	183	27.8625208200	-92.5506020600	27				25-APR-2012	25-APR-2012	Y
18213	184	27.8626160800	-92.5506064300	27				25-APR-2012	25-APR-2012	Y
18213	185	27.8639466900	-92.5506674200	27				25-APR-2012	25-APR-2012	Y
18213	186	27.8653733800	-92.5507085300	27				25-APR-2012	25-APR-2012	Y
18213	187	27.8667774200	-92.5507699600	27				25-APR-2012	25-APR-2012	Y
18213	188	27.8681547000	-92.5508303800	27				25-APR-2012	25-APR-2012	Y
18213	189	27.8695520000	-92.5508700100	27				25-APR-2012	25-APR-2012	Y
18213	190	27.8704596000	-92.5509057700	27				25-APR-2012	25-APR-2012	Y
18213	191	27.8712141200	-92.5509420500	27				25-APR-2012	25-APR-2012	Y
18213	192	27.8718146100	-92.5509710300	27				25-APR-2012	25-APR-2012	Y
18213	193	27.8731866700	-92.5510316600	27				25-APR-2012	25-APR-2012	Y
18213	194	27.8739963800	-92.5510610200	27				25-APR-2012	25-APR-2012	Y
18213	195	27.8753940500	-92.5511145200	27				25-APR-2012	25-APR-2012	Y
18213	196	27.8768395600	-92.5511552300	27				25-APR-2012	25-APR-2012	Y
18213	197	27.8782243000	-92.5512314500	27				25-APR-2012	25-APR-2012	Y
18213	198	27.8795992300	-92.5512644300	27				25-APR-2012	25-APR-2012	Y
18213	199	27.8809701900	-92.5513266800	27				25-APR-2012	25-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18213	201	27.8836400800	-92.5514377600	27				25-APR-2012	25-APR-2012	Y
18213	202	27.8836841500	-92.5514394300	27				25-APR-2012	25-APR-2012	Y
18213	203	27.8850739600	-92.5514920400	27				25-APR-2012	25-APR-2012	Y
18213	204	27.8855863200	-92.5515184200	27				25-APR-2012	25-APR-2012	Y
18213	205	27.8865358600	-92.5515508500	27				25-APR-2012	25-APR-2012	Y
18213	206	27.8869666100	-92.5515655900	27				25-APR-2012	25-APR-2012	Y
18213	207	27.8883477100	-92.5516161700	27				25-APR-2012	25-APR-2012	Y
18213	208	27.8890102800	-92.5516363800	27				25-APR-2012	25-APR-2012	Y
18213	209	27.8903935900	-92.5516730200	27				25-APR-2012	25-APR-2012	Y
18213	210	27.8917745600	-92.5517335700	27				25-APR-2012	25-APR-2012	Y
18213	211	27.8931545500	-92.5517823300	27				25-APR-2012	25-APR-2012	Y
18213	212	27.8945129800	-92.5518357600	27				25-APR-2012	25-APR-2012	Y
18213	213	27.8958898600	-92.5519009400	27				25-APR-2012	25-APR-2012	Y
18213	214	27.8963664000	-92.5519205700	27				25-APR-2012	25-APR-2012	Y
18213	215	27.8971473800	-92.5519572800	27				25-APR-2012	25-APR-2012	Y
18213	216	27.8975585800	-92.5519765400	27				25-APR-2012	25-APR-2012	Y
18213	217	27.8988319200	-92.5520261200	27				25-APR-2012	25-APR-2012	Y
18213	218	27.8998725200	-92.5520628100	27				25-APR-2012	25-APR-2012	Y
18213	219	27.9012488000	-92.5520884500	27				25-APR-2012	25-APR-2012	Y
18213	220	27.9026283300	-92.5521490500	27				25-APR-2012	25-APR-2012	Y
18213	221	27.9040207100	-92.5522180500	27				25-APR-2012	25-APR-2012	Y
18213	222	27.9054212300	-92.5522689000	27				25-APR-2012	25-APR-2012	Y
18213	223	27.9067902400	-92.5523331400	27				25-APR-2012	25-APR-2012	Y
18213	224	27.9068684500	-92.5523368400	27				25-APR-2012	25-APR-2012	Y
18213	225	27.9078838700	-92.5523738900	27				25-APR-2012	25-APR-2012	Y
18213	226	27.9082286600	-92.5523948300	27				25-APR-2012	25-APR-2012	Y
18213	227	27.9096284300	-92.5524355900	27				25-APR-2012	25-APR-2012	Y
18213	228	27.9109920500	-92.5524424900	27				25-APR-2012	25-APR-2012	Y
18213	229	27.9123726000	-92.5524276400	27				25-APR-2012	25-APR-2012	Y
18213	230	27.9136027300	-92.5524263500	27				25-APR-2012	25-APR-2012	Y
18213	231	27.9149824800	-92.5524089000	27				25-APR-2012	25-APR-2012	Y
18213	232	27.9163395500	-92.5524020500	27				25-APR-2012	25-APR-2012	Y
18213	233	27.9177071900	-92.5523921100	27				25-APR-2012	25-APR-2012	Y
18213	234	27.9186613700	-92.5523604900	27				25-APR-2012	25-APR-2012	Y
18213	235	27.9189343200	-92.5523553400	27				25-APR-2012	25-APR-2012	Y
18213	236	27.9197412200	-92.5523516400	27				25-APR-2012	25-APR-2012	Y
18213	237	27.9203409200	-92.5523482100	27				25-APR-2012	25-APR-2012	Y
18213	238	27.9207683600	-92.5523986800	27				25-APR-2012	25-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18213	239	27.9208521000	-92.5524109400	27				25-APR-2012	25-APR-2012	Y
18213	240	27.9208727700	-92.5524143200	27				25-APR-2012	25-APR-2012	Y
18213	241	27.9209005800	-92.5524188900	27				25-APR-2012	25-APR-2012	Y
18213	242	27.9209844800	-92.5524439400	27				25-APR-2012	25-APR-2012	Y
18213	243	27.9215640600	-92.5527946900	27				25-APR-2012	25-APR-2012	Y
18213	244	27.9215823000	-92.5528112500	27				25-APR-2012	25-APR-2012	Y
18213	245	27.9215951700	-92.5528232400	27				25-APR-2012	25-APR-2012	Y
18213	246	27.9216160900	-92.5528427300	27				25-APR-2012	25-APR-2012	Y
18213	247	27.9216682600	-92.5528956200	27				25-APR-2012	25-APR-2012	Y
18213	248	27.9219029700	-92.5531650500	27				25-APR-2012	25-APR-2012	Y
18213	249	27.9222427700	-92.5535972300	27				25-APR-2012	25-APR-2012	Y
18213	250	27.9222886900	-92.5536493900	27				25-APR-2012	25-APR-2012	Y
18213	251	27.9223382800	-92.5537100000	27				25-APR-2012	25-APR-2012	Y
18214	1	27.9222940800	-92.5536954600	27				26-APR-2012	26-APR-2012	Y
18214	3	27.9221810900	-92.5535442700	27				26-JUN-2012	26-APR-2012	Y
18214	4	27.9221302500	-92.5534762300	27				26-JUN-2012	26-APR-2012	Y
18214	5	27.9217318900	-92.5530582900	27				26-JUN-2012	26-APR-2012	Y
18214	6	27.9215994700	-92.5529431700	27				26-JUN-2012	26-APR-2012	Y
18214	7	27.9214963700	-92.5528448100	27				26-JUN-2012	26-APR-2012	Y
18214	8	27.9213877000	-92.5527481400	27				26-JUN-2012	26-APR-2012	Y
18214	9	27.9212658600	-92.5526734700	27				26-JUN-2012	26-APR-2012	Y
18214	10	27.9209505700	-92.5525832300	27				26-JUN-2012	26-APR-2012	Y
18214	11	27.9206855900	-92.5525417600	27				26-JUN-2012	26-APR-2012	Y
18214	12	27.9197465300	-92.5525277800	27				26-JUN-2012	26-APR-2012	Y
18214	13	27.9184795100	-92.5525353500	27				26-JUN-2012	26-APR-2012	Y
18214	14	27.9170073500	-92.5525389000	27				26-JUN-2012	26-APR-2012	Y
18214	15	27.9156816600	-92.5525582000	27				26-JUN-2012	26-APR-2012	Y
18214	16	27.9143640400	-92.5525648700	27				26-JUN-2012	26-APR-2012	Y
18214	17	27.9130395100	-92.5525788700	27				26-JUN-2012	26-APR-2012	Y
18214	18	27.9117233100	-92.5525909400	27				26-JUN-2012	26-APR-2012	Y
18214	19	27.9104657500	-92.5525962700	27				26-JUN-2012	26-APR-2012	Y
18214	20	27.9091783500	-92.5525462800	27				26-JUN-2012	26-APR-2012	Y
18214	21	27.9079110800	-92.5525005500	27				26-JUN-2012	26-APR-2012	Y
18214	22	27.9066311700	-92.5524527200	27				26-JUN-2012	26-APR-2012	Y
18214	23	27.9053651100	-92.5523976900	27				26-JUN-2012	26-APR-2012	Y
18214	24	27.9040697400	-92.5523506200	27				26-JUN-2012	26-APR-2012	Y
18214	25	27.9028497800	-92.5523170800	27				26-JUN-2012	26-APR-2012	Y
18214	26	27.9015289000	-92.5522690300	27				26-JUN-2012	26-APR-2012	Y
18214	27	27.9002615700	-92.5522235200	27				26-JUN-2012	26-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18214	28	27.8988905100	-92.5521632600	27				26-JUN-2012	26-APR-2012	Y
18214	29	27.8975529000	-92.5521138600	27				26-JUN-2012	26-APR-2012	Y
18214	30	27.8962479500	-92.5520665500	27				26-JUN-2012	26-APR-2012	Y
18214	31	27.8949795600	-92.5520164900	27				26-JUN-2012	26-APR-2012	Y
18214	32	27.8937132200	-92.5519705700	27				26-JUN-2012	26-APR-2012	Y
18214	33	27.8925057800	-92.5519114100	27				26-JUN-2012	26-APR-2012	Y
18214	34	27.8912803200	-92.5518719500	27				26-JUN-2012	26-APR-2012	Y
18214	35	27.8899915900	-92.5518280800	27				26-JUN-2012	26-APR-2012	Y
18214	36	27.8886933700	-92.5517777500	27				26-JUN-2012	26-APR-2012	Y
18214	37	27.8874388000	-92.5517287600	27				26-JUN-2012	26-APR-2012	Y
18214	38	27.8861444100	-92.5516790900	27				26-JUN-2012	26-APR-2012	Y
18214	39	27.8848730000	-92.5516395500	27				26-JUN-2012	26-APR-2012	Y
18214	40	27.8836308200	-92.5516293400	27				26-JUN-2012	26-APR-2012	Y
18214	41	27.8821564400	-92.5515697000	27				26-JUN-2012	26-APR-2012	Y
18214	42	27.8809041900	-92.5515228400	27				26-JUN-2012	26-APR-2012	Y
18214	43	27.8796245800	-92.5514674200	27				26-JUN-2012	26-APR-2012	Y
18214	44	27.8784772600	-92.5514188900	27				26-JUN-2012	26-APR-2012	Y
18214	45	27.8772165100	-92.5513746000	27				26-JUN-2012	26-APR-2012	Y
18214	46	27.8759347700	-92.5512302700	27				26-JUN-2012	26-APR-2012	Y
18214	47	27.8746313100	-92.5511079100	27				26-JUN-2012	26-APR-2012	Y
18214	48	27.8732905200	-92.5511012700	27				26-JUN-2012	26-APR-2012	Y
18214	49	27.8719254700	-92.5510958800	27				26-JUN-2012	26-APR-2012	Y
18214	50	27.8705660200	-92.5510696800	27				26-JUN-2012	26-APR-2012	Y
18214	51	27.8691698000	-92.5510409100	27				26-JUN-2012	26-APR-2012	Y
18214	52	27.8678060400	-92.5509733400	27				26-JUN-2012	26-APR-2012	Y
18214	53	27.8664318900	-92.5509112900	27				26-JUN-2012	26-APR-2012	Y
18214	54	27.8653377100	-92.5508663600	27				26-JUN-2012	26-APR-2012	Y
18214	55	27.8641058300	-92.5508900100	27				26-JUN-2012	26-APR-2012	Y
18214	56	27.8627058400	-92.5508275500	27				26-JUN-2012	26-APR-2012	Y
18214	57	27.8608373300	-92.5507412600	27				26-JUN-2012	26-APR-2012	Y
18214	58	27.8595507500	-92.5506745800	27				26-JUN-2012	26-APR-2012	Y
18214	59	27.8582253100	-92.5506334900	27				26-JUN-2012	26-APR-2012	Y
18214	60	27.8569858400	-92.5505748200	27				26-JUN-2012	26-APR-2012	Y
18214	61	27.8557818900	-92.5505273500	27				26-JUN-2012	26-APR-2012	Y
18214	62	27.8543334600	-92.5504945300	27				26-JUN-2012	26-APR-2012	Y
18214	63	27.8530376100	-92.5504390700	27				26-JUN-2012	26-APR-2012	Y
18214	64	27.8516062400	-92.5503995600	27				26-JUN-2012	26-APR-2012	Y
18214	65	27.8503109500	-92.5503467700	27				26-JUN-2012	26-APR-2012	Y
18214	66	27.8489342300	-92.5502902000	27				26-JUN-2012	26-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18214	69	27.8448222200	-92.5501042800	27				26-JUN-2012	26-APR-2012	Y
18214	70	27.8438045400	-92.5501009200	27				26-JUN-2012	26-APR-2012	Y
18214	71	27.8420443000	-92.5500299100	27				26-JUN-2012	26-APR-2012	Y
18214	72	27.8406637900	-92.5499706900	27				26-JUN-2012	26-APR-2012	Y
18214	73	27.8392886700	-92.5499176800	27				26-JUN-2012	26-APR-2012	Y
18214	74	27.8379168200	-92.5498763500	27				26-JUN-2012	26-APR-2012	Y
18214	75	27.8365391300	-92.5498111300	27				26-JUN-2012	26-APR-2012	Y
18214	76	27.8351641400	-92.5497749200	27				26-JUN-2012	26-APR-2012	Y
18214	77	27.8337893900	-92.5497156300	27				26-JUN-2012	26-APR-2012	Y
18214	78	27.8324040500	-92.5496992500	27				26-JUN-2012	26-APR-2012	Y
18214	79	27.8310416400	-92.5499249900	27				26-JUN-2012	26-APR-2012	Y
18214	80	27.8296796000	-92.5500015800	27				26-JUN-2012	26-APR-2012	Y
18214	81	27.8283306500	-92.5498064000	27				26-JUN-2012	26-APR-2012	Y
18214	82	27.8277177200	-92.5496632800	27				26-JUN-2012	26-APR-2012	Y
18214	83	27.8269694300	-92.5496031400	27				26-JUN-2012	26-APR-2012	Y
18214	84	27.8255818600	-92.5495544600	27				26-JUN-2012	26-APR-2012	Y
18214	85	27.8242051800	-92.5495126900	27				26-JUN-2012	26-APR-2012	Y
18214	86	27.8226374200	-92.5494346500	27				26-JUN-2012	26-APR-2012	Y
18214	87	27.8212061000	-92.5494036300	27				26-JUN-2012	26-APR-2012	Y
18214	88	27.8198386000	-92.5493514400	27				26-JUN-2012	26-APR-2012	Y
18214	89	27.8187024100	-92.5492836800	27				26-JUN-2012	26-APR-2012	Y
18214	90	27.8173216700	-92.5492039000	27				26-JUN-2012	26-APR-2012	Y
18214	91	27.8159735500	-92.5491442700	27				26-JUN-2012	26-APR-2012	Y
18214	92	27.8145808000	-92.5490697400	27				26-JUN-2012	26-APR-2012	Y
18214	93	27.8132176500	-92.5489165300	27				26-JUN-2012	26-APR-2012	Y
18214	94	27.8124457700	-92.5487868400	27				26-JUN-2012	26-APR-2012	Y
18214	95	27.8118585900	-92.5487265100	27				26-JUN-2012	26-APR-2012	Y
18214	96	27.8111173500	-92.5486333900	27				26-JUN-2012	26-APR-2012	Y
18214	97	27.8104905600	-92.5485551200	27				26-JUN-2012	26-APR-2012	Y
18214	98	27.8098638300	-92.5483554000	27				26-JUN-2012	26-APR-2012	Y
18214	99	27.8091708300	-92.5481315700	27				26-JUN-2012	26-APR-2012	Y
18214	100	27.8084712900	-92.5479261100	27				26-JUN-2012	26-APR-2012	Y
18214	101	27.8077721300	-92.5477184300	27				26-JUN-2012	26-APR-2012	Y
18214	102	27.8071004700	-92.5474799700	27				26-JUN-2012	26-APR-2012	Y
18214	103	27.8065410600	-92.5472559700	27				26-JUN-2012	26-APR-2012	Y
18214	104	27.8058714100	-92.5469956300	27				26-JUN-2012	26-APR-2012	Y
18214	105	27.8052388500	-92.5467313900	27				26-JUN-2012	26-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18214	108	27.8027894100	-92.5453115700	27				26-JUN-2012	26-APR-2012	Y
18214	109	27.8015716700	-92.5445702100	27				26-JUN-2012	26-APR-2012	Y
18214	110	27.8003835900	-92.5437807900	27				26-JUN-2012	26-APR-2012	Y
18214	111	27.7991808000	-92.5430277700	27				26-JUN-2012	26-APR-2012	Y
18214	112	27.7979823900	-92.5422777200	27				26-JUN-2012	26-APR-2012	Y
18214	113	27.7970350200	-92.5416654000	27				26-JUN-2012	26-APR-2012	Y
18214	114	27.7970233000	-92.5416581200	27				26-JUN-2012	26-APR-2012	Y
18214	115	27.7967852400	-92.5415365900	27				26-JUN-2012	26-APR-2012	Y
18214	116	27.7955830500	-92.5407614000	27				26-JUN-2012	26-APR-2012	Y
18214	117	27.7943738700	-92.5400198000	27				26-JUN-2012	26-APR-2012	Y
18214	118	27.7931664000	-92.5392817900	27				26-JUN-2012	26-APR-2012	Y
18214	119	27.7919763100	-92.5385024000	27				26-JUN-2012	26-APR-2012	Y
18214	120	27.7908146800	-92.5376739800	27				26-JUN-2012	26-APR-2012	Y
18214	121	27.7896377500	-92.5368722900	27				26-JUN-2012	26-APR-2012	Y
18214	122	27.7885493800	-92.5361925000	27				26-JUN-2012	26-APR-2012	Y
18214	123	27.7873383100	-92.5354030500	27				26-JUN-2012	26-APR-2012	Y
18214	124	27.7861715400	-92.5347053100	27				26-JUN-2012	26-APR-2012	Y
18214	125	27.7849681900	-92.5339969200	27				26-JUN-2012	26-APR-2012	Y
18214	126	27.7837504900	-92.5332792300	27				26-JUN-2012	26-APR-2012	Y
18214	127	27.7823709000	-92.5324773200	27				26-JUN-2012	26-APR-2012	Y
18214	128	27.7811699300	-92.5317465100	27				26-JUN-2012	26-APR-2012	Y
18214	129	27.7799652500	-92.5310001900	27				26-JUN-2012	26-APR-2012	Y
18214	130	27.7787665000	-92.5302497800	27				26-JUN-2012	26-APR-2012	Y
18214	131	27.7775575800	-92.5294972700	27				26-JUN-2012	26-APR-2012	Y
18214	132	27.7763749300	-92.5287436100	27				26-JUN-2012	26-APR-2012	Y
18214	133	27.7751708700	-92.5279824200	27				26-JUN-2012	26-APR-2012	Y
18214	134	27.7739669200	-92.5272294400	27				26-JUN-2012	26-APR-2012	Y
18214	135	27.7727656300	-92.5264855600	27				26-JUN-2012	26-APR-2012	Y
18214	136	27.7715809800	-92.5257055200	27				26-JUN-2012	26-APR-2012	Y
18214	137	27.7703904300	-92.5249421400	27				26-JUN-2012	26-APR-2012	Y
18214	138	27.7691903800	-92.5241684200	27				26-JUN-2012	26-APR-2012	Y
18214	139	27.7680051100	-92.5234225600	27				26-JUN-2012	26-APR-2012	Y
18214	140	27.7668176400	-92.5226668200	27				26-JUN-2012	26-APR-2012	Y
18214	141	27.7654781600	-92.5218420100	27				26-JUN-2012	26-APR-2012	Y
18214	142	27.7643831000	-92.5212138400	27				26-JUN-2012	26-APR-2012	Y
18214	143	27.7637375300	-92.5208224100	27				26-JUN-2012	26-APR-2012	Y
18214	144	27.7631710300	-92.5204881400	27				26-JUN-2012	26-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18214	145	27.7625452300	-92.5201730600	27				26-JUN-2012	26-APR-2012	Y
18214	146	27.7619244500	-92.5198633800	27				26-JUN-2012	26-APR-2012	Y
18214	147	27.7613042500	-92.5195932300	27				26-JUN-2012	26-APR-2012	Y
18214	148	27.7606313200	-92.5193055600	27				26-JUN-2012	26-APR-2012	Y
18214	149	27.7599256400	-92.5190492700	27				26-JUN-2012	26-APR-2012	Y
18214	150	27.7593111900	-92.5188682800	27				26-JUN-2012	26-APR-2012	Y
18214	151	27.7586786000	-92.5186923400	27				26-JUN-2012	26-APR-2012	Y
18214	152	27.7579862200	-92.5184922700	27				26-JUN-2012	26-APR-2012	Y
18214	153	27.7573246700	-92.5183441500	27				26-JUN-2012	26-APR-2012	Y
18214	154	27.7566307700	-92.5181918100	27				26-JUN-2012	26-APR-2012	Y
18214	155	27.7559354200	-92.5180668900	27				26-JUN-2012	26-APR-2012	Y
18214	156	27.7552738100	-92.5179815000	27				26-JUN-2012	26-APR-2012	Y
18214	157	27.7546252900	-92.5178593700	27				26-JUN-2012	26-APR-2012	Y
18214	158	27.7539156900	-92.5177974500	27				26-JUN-2012	26-APR-2012	Y
18214	159	27.7532561000	-92.5177147200	27				26-JUN-2012	26-APR-2012	Y
18214	160	27.7525993300	-92.5176921200	27				26-JUN-2012	26-APR-2012	Y
18214	161	27.7519178800	-92.5176924400	27				26-JUN-2012	26-APR-2012	Y
18214	162	27.7512252400	-92.5176798400	27				26-JUN-2012	26-APR-2012	Y
18214	163	27.7505819800	-92.5177129500	27				26-JUN-2012	26-APR-2012	Y
18214	164	27.7499190500	-92.5177372400	27				26-JUN-2012	26-APR-2012	Y
18214	165	27.7491943300	-92.5178054800	27				26-JUN-2012	26-APR-2012	Y
18214	166	27.7485478300	-92.5178465500	27				26-JUN-2012	26-APR-2012	Y
18214	167	27.7478507800	-92.5179500100	27				26-JUN-2012	26-APR-2012	Y
18214	168	27.7471789800	-92.5180768300	27				26-JUN-2012	26-APR-2012	Y
18214	169	27.7464937900	-92.5182131100	27				26-JUN-2012	26-APR-2012	Y
18214	170	27.7458196100	-92.5183655700	27				26-JUN-2012	26-APR-2012	Y
18214	171	27.7444753600	-92.5186884800	27				26-JUN-2012	26-APR-2012	Y
18214	172	27.7431501200	-92.5190202600	27				26-JUN-2012	26-APR-2012	Y
18214	173	27.7418355600	-92.5193362500	27				26-JUN-2012	26-APR-2012	Y
18214	174	27.7404957200	-92.5196582800	27				26-JUN-2012	26-APR-2012	Y
18214	175	27.7391525700	-92.5199747400	27				26-JUN-2012	26-APR-2012	Y
18214	176	27.7378028800	-92.5203030500	27				26-JUN-2012	26-APR-2012	Y
18214	177	27.7364738300	-92.5206335700	27				26-JUN-2012	26-APR-2012	Y
18214	178	27.7351888700	-92.5209259800	27				26-JUN-2012	26-APR-2012	Y
18214	179	27.7338757800	-92.5212407700	27				26-JUN-2012	26-APR-2012	Y
18214	180	27.7325312200	-92.5215879700	27				26-JUN-2012	26-APR-2012	Y
18214	181	27.7311489900	-92.5218751200	27				26-JUN-2012	26-APR-2012	Y
18214	182	27.7298158900	-92.5221867600	27				26-JUN-2012	26-APR-2012	Y
18214	183	27.7284819700	-92.5225126400	27				26-JUN-2012	26-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18214	184	27.7271297600	-92.5228381700	27				26-JUN-2012	26-APR-2012	Y
18214	185	27.7257928100	-92.5231861900	27				26-JUN-2012	26-APR-2012	Y
18214	186	27.7244450400	-92.5235000900	27				26-JUN-2012	26-APR-2012	Y
18214	187	27.7230868000	-92.5238168000	27				26-JUN-2012	26-APR-2012	Y
18214	188	27.7217421800	-92.5241768900	27				26-JUN-2012	26-APR-2012	Y
18214	189	27.7203405600	-92.5244919200	27				26-JUN-2012	26-APR-2012	Y
18214	190	27.7190044900	-92.5248003200	27				26-JUN-2012	26-APR-2012	Y
18214	191	27.7176605300	-92.5251339500	27				26-JUN-2012	26-APR-2012	Y
18214	192	27.7162985700	-92.5254604700	27				26-JUN-2012	26-APR-2012	Y
18214	193	27.7149676300	-92.5257818100	27				26-JUN-2012	26-APR-2012	Y
18214	194	27.7136189400	-92.5260869500	27				26-JUN-2012	26-APR-2012	Y
18214	195	27.7122694500	-92.5264228000	27				26-JUN-2012	26-APR-2012	Y
18214	196	27.7107302700	-92.5267735500	27				26-JUN-2012	26-APR-2012	Y
18214	197	27.7093791700	-92.5270900900	27				26-JUN-2012	26-APR-2012	Y
18214	198	27.7080523800	-92.5274018800	27				26-JUN-2012	26-APR-2012	Y
18214	199	27.7066966300	-92.5277135700	27				26-JUN-2012	26-APR-2012	Y
18214	200	27.7053725300	-92.5280636300	27				26-JUN-2012	26-APR-2012	Y
18214	201	27.7040136400	-92.5283510500	27				26-JUN-2012	26-APR-2012	Y
18214	202	27.7026714100	-92.5286965700	27				26-JUN-2012	26-APR-2012	Y
18214	203	27.7013195700	-92.5290174600	27				26-JUN-2012	26-APR-2012	Y
18214	204	27.6999640200	-92.5293294100	27				26-JUN-2012	26-APR-2012	Y
18214	205	27.6986164200	-92.5296497400	27				26-JUN-2012	26-APR-2012	Y
18214	206	27.6972723100	-92.5299722600	27				26-JUN-2012	26-APR-2012	Y
18214	207	27.6959405700	-92.5303189300	27				26-JUN-2012	26-APR-2012	Y
18214	208	27.6945822500	-92.5306133400	27				26-JUN-2012	26-APR-2012	Y
18214	209	27.6918940100	-92.5312515400	27				26-JUN-2012	26-APR-2012	Y
18214	210	27.6909668900	-92.5314819500	27				26-JUN-2012	26-APR-2012	Y
18214	211	27.6908372400	-92.5315188000	27				26-JUN-2012	26-APR-2012	Y
18214	212	27.6906266400	-92.5315961400	27				26-JUN-2012	26-APR-2012	Y
18214	213	27.6905861300	-92.5316672800	27				26-JUN-2012	26-APR-2012	Y
18214	214	27.6905839600	-92.5317834000	27				26-JUN-2012	26-APR-2012	Y
18214	215	27.6906019600	-92.5318726500	27				26-JUN-2012	26-APR-2012	Y
18214	216	27.6906517000	-92.5319343900	27				26-JUN-2012	26-APR-2012	Y
18214	217	27.6907183800	-92.5319615200	27				26-JUN-2012	26-APR-2012	Y
18214	218	27.6907769600	-92.5319848500	27				26-JUN-2012	26-APR-2012	Y
18214	219	27.6908354600	-92.5319927300	27				26-JUN-2012	26-APR-2012	Y
18214	220	27.6909380300	-92.5319893000	27				26-JUN-2012	26-APR-2012	Y
18214	221	27.6909782200	-92.5319690700	27				26-JUN-2012	26-APR-2012	Y
18214	222	27.6910991800	-92.5318927900	27				26-JUN-2012	26-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18214	223	27.6914988200	-92.5317494800	27				26-JUN-2012	26-APR-2012	Y
18214	224	27.6917694800	-92.5316919400	27				26-JUN-2012	26-APR-2012	Y
18214	225	27.6920670400	-92.5316403500	27				26-JUN-2012	26-APR-2012	Y
18214	226	27.6923457900	-92.5315532200	27				26-JUN-2012	26-APR-2012	Y
18214	227	27.6926248300	-92.5314692800	27				26-JUN-2012	26-APR-2012	Y
18214	228	27.6929391000	-92.5314343100	27				26-JUN-2012	26-APR-2012	Y
18214	229	27.6932056700	-92.5313667400	27				26-JUN-2012	26-APR-2012	Y
18214	230	27.6934728300	-92.5312830000	27				26-JUN-2012	26-APR-2012	Y
18214	231	27.6937463200	-92.5312193600	27				26-JUN-2012	26-APR-2012	Y
18214	232	27.6940069100	-92.5311633500	27				26-JUN-2012	26-APR-2012	Y
18214	233	27.6941336800	-92.5311384200	27				26-JUN-2012	26-APR-2012	Y
18214	234	27.6941959900	-92.5311480100	27				26-JUN-2012	26-APR-2012	Y
18214	235	27.6942387400	-92.5311776600	27				26-JUN-2012	26-APR-2012	Y
18214	236	27.6942842800	-92.5312171900	27				26-JUN-2012	26-APR-2012	Y
18214	237	27.6943246000	-92.5312613100	27				26-JUN-2012	26-APR-2012	Y
18214	238	27.6943754200	-92.5313172600	27				26-JUN-2012	26-APR-2012	Y
18214	239	27.6943977400	-92.5313993300	27				26-JUN-2012	26-APR-2012	Y
18214	240	27.6943923900	-92.5314516600	27				26-JUN-2012	26-APR-2012	Y
18214	241	27.6943527200	-92.5315198300	27				26-JUN-2012	26-APR-2012	Y
18214	242	27.6943338700	-92.5315363300	27				26-JUN-2012	26-APR-2012	Y
18214	243	27.6942207800	-92.5315862400	27				26-JUN-2012	26-APR-2012	Y
18214	244	27.6939845200	-92.5316521600	27				26-JUN-2012	26-APR-2012	Y
18214	245	27.6937410600	-92.5316788000	27				26-JUN-2012	26-APR-2012	Y
18214	246	27.6934622000	-92.5317282400	27				26-JUN-2012	26-APR-2012	Y
18214	247	27.6931924700	-92.5318063600	27				26-JUN-2012	26-APR-2012	Y
18214	248	27.6929192400	-92.5318537700	27				26-JUN-2012	26-APR-2012	Y
18214	249	27.6926478500	-92.5319208900	27				26-JUN-2012	26-APR-2012	Y
18214	250	27.6923765500	-92.5319908900	27				26-JUN-2012	26-APR-2012	Y
18214	251	27.6921008600	-92.5320487900	27				26-JUN-2012	26-APR-2012	Y
18214	252	27.6918445700	-92.5321648100	27				26-JUN-2012	26-APR-2012	Y
18214	253	27.6909035600	-92.5323562100	27				26-JUN-2012	26-APR-2012	Y
18214	254	27.6907311900	-92.5324140300	27				26-JUN-2012	26-APR-2012	Y
18214	255	27.6905073600	-92.5324681200	27				26-JUN-2012	26-APR-2012	Y
18214	256	27.6903825800	-92.5324650100	27				26-JUN-2012	26-APR-2012	Y
18214	257	27.6902558300	-92.5324538300	27				26-JUN-2012	26-APR-2012	Y
18214	258	27.6901323800	-92.5324435400	27				26-JUN-2012	26-APR-2012	Y
18214	259	27.6900088000	-92.5323945100	27				26-JUN-2012	26-APR-2012	Y
18214	260	27.6897369800	-92.5321872700	27				26-JUN-2012	26-APR-2012	Y
18214	261	27.6896509900	-92.5320589000	27				26-JUN-2012	26-APR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18214	262	27.6895313800	-92.5319783000	27				26-JUN-2012	26-APR-2012	Y
18214	263	27.6894065300	-92.5319212100	27				26-JUN-2012	26-APR-2012	Y
18214	264	27.6892729300	-92.5318688900	27				26-JUN-2012	26-APR-2012	Y
18214	265	27.6891367500	-92.5318609400	27				26-JUN-2012	26-APR-2012	Y
18214	266	27.6888796000	-92.5319432700	27				26-JUN-2012	26-APR-2012	Y
18214	267	27.6874834100	-92.5322669200	27				26-JUN-2012	26-APR-2012	Y
18214	268	27.6863337900	-92.5325573900	27				26-JUN-2012	26-APR-2012	Y
18214	269	27.6849996900	-92.5328871300	27				26-JUN-2012	26-APR-2012	Y
18214	270	27.6836529500	-92.5332072400	27				26-JUN-2012	26-APR-2012	Y
18214	271	27.6823023300	-92.5335335000	27				26-JUN-2012	26-APR-2012	Y
18214	272	27.6813542400	-92.5337737000	27				26-JUN-2012	26-APR-2012	Y
18214	273	27.6806985800	-92.5339110600	27				26-JUN-2012	26-APR-2012	Y
18214	274	27.6799297600	-92.5340599600	27				26-JUN-2012	26-APR-2012	Y
18214	275	27.6792495900	-92.5341989000	27				26-JUN-2012	26-APR-2012	Y
18214	276	27.6785879100	-92.5343704700	27				26-JUN-2012	26-APR-2012	Y
18214	277	27.6779142700	-92.5345433800	27				26-JUN-2012	26-APR-2012	Y
18214	278	27.6772524600	-92.5347649100	27				26-JUN-2012	26-APR-2012	Y
18214	279	27.6771463200	-92.5347974400	27				26-JUN-2012	26-APR-2012	Y
18214	280	27.6770894300	-92.5347938500	27				26-JUN-2012	26-APR-2012	Y
18214	281	27.6770369300	-92.5347691600	27				26-JUN-2012	26-APR-2012	Y
18214	282	27.6769522300	-92.5347282000	27				26-JUN-2012	26-APR-2012	Y
18214	283	27.6768649400	-92.5346343600	27				26-JUN-2012	26-APR-2012	Y
18214	284	27.6768241600	-92.5345691400	27				26-JUN-2012	26-APR-2012	Y
18214	285	27.6768030300	-92.5345057800	27				26-JUN-2012	26-APR-2012	Y
18214	286	27.6767975300	-92.5343523400	27				26-JUN-2012	26-APR-2012	Y
18214	287	27.6768292100	-92.5342727200	27				26-JUN-2012	26-APR-2012	Y
18214	288	27.6768494900	-92.5342298600	27				26-JUN-2012	26-APR-2012	Y
18214	289	27.6769621100	-92.5340008200	27				26-JUN-2012	26-APR-2012	Y
18214	290	27.6770987400	-92.5337470500	27				26-JUN-2012	26-APR-2012	Y
18214	291	27.6771964000	-92.5336097700	27				26-JUN-2012	26-APR-2012	Y
18214	292	27.6772710600	-92.5335445500	27				26-JUN-2012	26-APR-2012	Y
18214	293	27.6773022200	-92.5335330100	27				26-JUN-2012	26-APR-2012	Y
18214	294	27.6773525200	-92.5335322700	27				26-JUN-2012	26-APR-2012	Y
18214	295	27.6774188400	-92.5335342200	27				26-JUN-2012	26-APR-2012	Y
18214	296	27.6774910400	-92.5335565100	27				26-JUN-2012	26-APR-2012	Y
18214	297	27.6775677200	-92.5336119100	27				26-JUN-2012	26-APR-2012	Y
18214	298	27.6775920900	-92.5336734000	27				26-JUN-2012	26-APR-2012	Y
18214	299	27.6775876100	-92.5337478400	27				26-JUN-2012	26-APR-2012	Y
18214	300	27.6775740000	-92.5339803000	27				26-JUN-2012	26-APR-2012	Y

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18214	301	27.6775207800	-92.5340854500	27				26-JUN-2012	26-APR-2012	Y
18214	302	27.6774762100	-92.5341384300	27				26-JUN-2012	26-APR-2012	Y
18214	303	27.6774506500	-92.5342371300	27				26-JUN-2012	26-APR-2012	Y
18214	304	27.6774515100	-92.5343110000	27				26-JUN-2012	26-APR-2012	Y
18214	305	27.6774251700	-92.5344021000	27				26-JUN-2012	26-APR-2012	Y
18217	1	28.4449982200	-89.0439021000	27				08-FEB-2012	08-FEB-2012	Y
18217	2	28.4449391300	-89.0437192000	27				08-FEB-2012	08-FEB-2012	Y
18219	1	27.3145791700	-90.7404294400	27				06-MAR-2012	06-MAR-2012	Y
18219	2	27.3143302800	-90.7403388900	27				06-MAR-2012	06-MAR-2012	Y
18220	1	27.3145883300	-90.7404752800	27				06-MAR-2012	06-MAR-2012	Y
18220	2	27.3143555600	-90.7405477800	27				06-MAR-2012	06-MAR-2012	Y
18221	1	27.3145827400	-90.7403929900	27				10-MAR-2011	10-MAR-2011	N
18221	2	27.3147984900	-90.7405609800	27				10-MAR-2011	10-MAR-2011	N
18222	1	27.3145902200	-90.7404260100	27	15	2373994.0000	9918402.0000	19-AUG-2015	13-AUG-2015	Y
18222	2	27.3148443000	-90.7403192400	27	15	2374027.0000	9918495.0000	19-AUG-2015	13-AUG-2015	Y
18223	1	27.3145066300	-90.7407865900	27				06-MAR-2012	06-MAR-2012	Y
18223	2	27.3145067600	-90.7408050700	27				06-MAR-2012	06-MAR-2012	Y
18223	3	27.3144558100	-90.7417080500	27				06-MAR-2012	06-MAR-2012	Y
18223	4	27.3144803800	-90.7420130500	27				06-MAR-2012	06-MAR-2012	Y
18223	5	27.3145989800	-90.7422897200	27				06-MAR-2012	06-MAR-2012	Y
18223	6	27.3146435000	-90.7425887400	27				06-MAR-2012	06-MAR-2012	Y
18223	7	27.3145683900	-90.7428838700	27				06-MAR-2012	06-MAR-2012	Y
18223	8	27.3145082600	-90.7431817200	27				06-MAR-2012	06-MAR-2012	Y
18223	9	27.3145266400	-90.7434886000	27				06-MAR-2012	06-MAR-2012	Y
18223	10	27.3145591700	-90.7437942000	27				06-MAR-2012	06-MAR-2012	Y
18223	11	27.3145007900	-90.7440903800	27				06-MAR-2012	06-MAR-2012	Y
18223	12	27.3143982400	-90.7443758400	27				06-MAR-2012	06-MAR-2012	Y
18223	13	27.3142886800	-90.7446574100	27				06-MAR-2012	06-MAR-2012	Y
18223	14	27.3141563300	-90.7449272500	27				06-MAR-2012	06-MAR-2012	Y
18223	15	27.3140388800	-90.7452034300	27				06-MAR-2012	06-MAR-2012	Y
18223	16	27.3139941900	-90.7455071800	27				06-MAR-2012	06-MAR-2012	Y
18223	17	27.3139546200	-90.7458116900	27				06-MAR-2012	06-MAR-2012	Y
18223	18	27.3139456700	-90.7461191800	27				06-MAR-2012	06-MAR-2012	Y
18223	19	27.3139906600	-90.7464223200	27				06-MAR-2012	06-MAR-2012	Y
18223	20	27.3140740900	-90.7467155100	27				06-MAR-2012	06-MAR-2012	Y
18223	21	27.3141839900	-90.7469975300	27				06-MAR-2012	06-MAR-2012	Y
18223	22	27.3143218200	-90.7472637800	27				06-MAR-2012	06-MAR-2012	Y
18223	23	27.3143551000	-90.7473298700	27				06-MAR-2012	06-MAR-2012	Y
18223	24	27.3143755200	-90.7473648700	27				06-MAR-2012	06-MAR-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18223	25	27.3144606000	-90.7475112300	27				06-MAR-2012	06-MAR-2012	Y
18223	26	27.3144679100	-90.7475245100	27				06-MAR-2012	06-MAR-2012	Y
18223	27	27.3146286100	-90.7477742000	27				06-MAR-2012	06-MAR-2012	Y
18223	28	27.3148036400	-90.7480114300	27				06-MAR-2012	06-MAR-2012	Y
18223	29	27.3149884400	-90.7482392900	27				06-MAR-2012	06-MAR-2012	Y
18223	30	27.3151611900	-90.7484785100	27				06-MAR-2012	06-MAR-2012	Y
18223	31	27.3152707000	-90.7487592000	27				06-MAR-2012	06-MAR-2012	Y
18223	32	27.3153232300	-90.7490605900	27				06-MAR-2012	06-MAR-2012	Y
18223	33	27.3153341300	-90.7493682100	27				06-MAR-2012	06-MAR-2012	Y
18223	34	27.3153018400	-90.7509060200	27				06-MAR-2012	06-MAR-2012	Y
18223	35	27.3152433800	-90.7524434100	27				06-MAR-2012	06-MAR-2012	Y
18223	36	27.3153164200	-90.7527346200	27				06-MAR-2012	06-MAR-2012	Y
18223	37	27.3155478300	-90.7528899300	27				06-MAR-2012	06-MAR-2012	Y
18223	38	27.3158203600	-90.7529086700	27				06-MAR-2012	06-MAR-2012	Y
18223	39	27.3160912900	-90.7528685400	27				06-MAR-2012	06-MAR-2012	Y
18223	40	27.3161995900	-90.7528154800	27				06-MAR-2012	06-MAR-2012	Y
18223	41	27.3162225300	-90.7528071100	27				06-MAR-2012	06-MAR-2012	Y
18223	42	27.3162249100	-90.7528063200	27				06-MAR-2012	06-MAR-2012	Y
18223	43	27.3162278900	-90.7528050900	27				06-MAR-2012	06-MAR-2012	Y
18225	1	27.6909542200	-92.0837700100	27				05-APR-2011	05-APR-2011	Y
18225	2	27.6912295000	-92.0825372900	27				05-APR-2011	05-APR-2011	Y
18225	3	27.6915757800	-92.0810225400	27				05-APR-2011	05-APR-2011	Y
18225	4	27.6919094000	-92.0795302400	27				05-APR-2011	05-APR-2011	Y
18225	5	27.6922639300	-92.0780316900	27				05-APR-2011	05-APR-2011	Y
18225	6	27.6926283000	-92.0765371300	27				05-APR-2011	05-APR-2011	Y
18225	7	27.6929764800	-92.0750078700	27				05-APR-2011	05-APR-2011	Y
18225	8	27.6932295900	-92.0739277800	27				05-APR-2011	05-APR-2011	Y
18225	9	27.6935550400	-92.0723985900	27				05-APR-2011	05-APR-2011	Y
18225	10	27.6939278700	-92.0708711600	27				05-APR-2011	05-APR-2011	Y
18225	11	27.6943875300	-92.0689966700	27				05-APR-2011	05-APR-2011	Y
18225	12	27.6947523100	-92.0675098100	27				05-APR-2011	05-APR-2011	Y
18225	13	27.6947761200	-92.0674329500	27				05-APR-2011	05-APR-2011	Y
18225	14	27.6951137900	-92.0659505700	27				05-APR-2011	05-APR-2011	Y
18225	15	27.6954572700	-92.0643779700	27				05-APR-2011	05-APR-2011	Y
18225	16	27.6957705600	-92.0628725100	27				05-APR-2011	05-APR-2011	Y
18225	17	27.6961059200	-92.0613809500	27				05-APR-2011	05-APR-2011	Y
18225	18	27.6964341700	-92.0599642800	27				05-APR-2011	05-APR-2011	Y
18225	19	27.6964515000	-92.0599030200	27				05-APR-2011	05-APR-2011	Y
18225	20	27.6967815200	-92.0584862600	27				05-APR-2011	05-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18225	21	27.6971660500	-92.0569167600	27				05-APR-2011	05-APR-2011	Y
18225	22	27.6975452600	-92.0553780800	27				05-APR-2011	05-APR-2011	Y
18225	23	27.6978955800	-92.0538663100	27				05-APR-2011	05-APR-2011	Y
18225	24	27.6982651000	-92.0523191000	27				05-APR-2011	05-APR-2011	Y
18225	25	27.6986341400	-92.0508013400	27				05-APR-2011	05-APR-2011	Y
18225	26	27.6990013300	-92.0492726800	27				05-APR-2011	05-APR-2011	Y
18225	27	27.6993452600	-92.0477810500	27				05-APR-2011	05-APR-2011	Y
18225	28	27.6997109800	-92.0461918600	27				05-APR-2011	05-APR-2011	Y
18225	29	27.7000798700	-92.0446785100	27				05-APR-2011	05-APR-2011	Y
18225	30	27.7004314300	-92.0431589400	27				05-APR-2011	05-APR-2011	Y
18225	31	27.7007847500	-92.0416503500	27				05-APR-2011	05-APR-2011	Y
18225	32	27.7011644400	-92.0400634000	27				05-APR-2011	05-APR-2011	Y
18225	33	27.7015164900	-92.0385590400	27				05-APR-2011	05-APR-2011	Y
18225	34	27.7018348500	-92.0371861800	27				05-APR-2011	05-APR-2011	Y
18225	35	27.7018559400	-92.0370727700	27				05-APR-2011	05-APR-2011	Y
18225	36	27.7022084700	-92.0355756100	27				05-APR-2011	05-APR-2011	Y
18225	37	27.7025623900	-92.0340743600	27				05-APR-2011	05-APR-2011	Y
18225	38	27.7029513900	-92.0324458600	27				05-APR-2011	05-APR-2011	Y
18225	39	27.7033278000	-92.0308517700	27				05-APR-2011	05-APR-2011	Y
18225	40	27.7036529800	-92.0294853300	27				05-APR-2011	05-APR-2011	Y
18225	41	27.7036846000	-92.0293535500	27				05-APR-2011	05-APR-2011	Y
18225	42	27.7040498900	-92.0278502000	27				05-APR-2011	05-APR-2011	Y
18225	43	27.7043999500	-92.0263520900	27				05-APR-2011	05-APR-2011	Y
18225	44	27.7047727300	-92.0247938200	27				05-APR-2011	05-APR-2011	Y
18225	45	27.7051311100	-92.0232392900	27				05-APR-2011	05-APR-2011	Y
18225	46	27.7053531700	-92.0222461700	27				05-APR-2011	05-APR-2011	Y
18225	47	27.7058069100	-92.0202633300	27				05-APR-2011	05-APR-2011	Y
18225	48	27.7061472300	-92.0187696100	27				05-APR-2011	05-APR-2011	Y
18225	49	27.7065086400	-92.0172715800	27				05-APR-2011	05-APR-2011	Y
18225	50	27.7068595500	-92.0157743800	27				05-APR-2011	05-APR-2011	Y
18225	51	27.7070687700	-92.0148832400	27				05-APR-2011	05-APR-2011	Y
18225	52	27.7072125600	-92.0142644800	27				05-APR-2011	05-APR-2011	Y
18225	53	27.7076334500	-92.0127964600	27				05-APR-2011	05-APR-2011	Y
18225	54	27.7081142900	-92.0113896900	27				05-APR-2011	05-APR-2011	Y
18225	55	27.7087000300	-92.0099688300	27				05-APR-2011	05-APR-2011	Y
18225	56	27.7093588400	-92.0086106500	27				05-APR-2011	05-APR-2011	Y
18225	57	27.7098056400	-92.0077974600	27				05-APR-2011	05-APR-2011	Y
18225	58	27.7100964100	-92.0072964600	27				05-APR-2011	05-APR-2011	Y
18225	59	27.7109194100	-92.0060351400	27				05-APR-2011	05-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18225	60	27.7118096300	-92.0048616700	27				05-APR-2011	05-APR-2011	Y
18225	61	27.7127853000	-92.0037513300	27				05-APR-2011	05-APR-2011	Y
18225	62	27.7138467500	-92.0026728100	27				05-APR-2011	05-APR-2011	Y
18225	63	27.7143605300	-92.0022099400	27				05-APR-2011	05-APR-2011	Y
18225	64	27.7149411800	-92.0017131500	27				05-APR-2011	05-APR-2011	Y
18225	65	27.7160853600	-92.0008548900	27				05-APR-2011	05-APR-2011	Y
18225	66	27.7173187900	-92.0000490600	27				05-APR-2011	05-APR-2011	Y
18225	67	27.7185706900	-91.9993090900	27				05-APR-2011	05-APR-2011	Y
18225	68	27.7199289300	-91.9986676200	27				05-APR-2011	05-APR-2011	Y
18225	69	27.7205542600	-91.9984239300	27				05-APR-2011	05-APR-2011	Y
18225	70	27.7212765600	-91.9981461500	27				05-APR-2011	05-APR-2011	Y
18225	71	27.7225867800	-91.9976453600	27				05-APR-2011	05-APR-2011	Y
18225	72	27.7239510600	-91.9971261400	27				05-APR-2011	05-APR-2011	Y
18225	73	27.7252671900	-91.9966211500	27				05-APR-2011	05-APR-2011	Y
18225	74	27.7271747800	-91.9959001200	27				05-APR-2011	05-APR-2011	Y
18225	75	27.7309702400	-91.9944583400	27				05-APR-2011	05-APR-2011	Y
18225	76	27.7329981000	-91.9936595900	27				05-APR-2011	05-APR-2011	Y
18226	1	27.6909631000	-92.0837726500	27				01-APR-2011	01-APR-2011	Y
18226	2	27.6910646300	-92.0833359200	27				01-APR-2011	01-APR-2011	Y
18226	3	27.6914203800	-92.0817412200	27				01-APR-2011	01-APR-2011	Y
18226	4	27.6917659100	-92.0803172300	27				01-APR-2011	01-APR-2011	Y
18226	5	27.6921004400	-92.0788139100	27				01-APR-2011	01-APR-2011	Y
18226	6	27.6924670900	-92.0772900700	27				01-APR-2011	01-APR-2011	Y
18226	7	27.6927918400	-92.0759296100	27				01-APR-2011	01-APR-2011	Y
18226	8	27.6931435900	-92.0744077000	27				01-APR-2011	01-APR-2011	Y
18226	9	27.6934834800	-92.0728963000	27				01-APR-2011	01-APR-2011	Y
18226	10	27.6935779400	-92.0726295400	27				01-APR-2011	01-APR-2011	Y
18226	11	27.6939661900	-92.0711477000	27				01-APR-2011	01-APR-2011	Y
18226	12	27.6942749300	-92.0698431400	27				01-APR-2011	01-APR-2011	Y
18226	13	27.6943396900	-92.0696204700	27				01-APR-2011	01-APR-2011	Y
18226	14	27.6946818300	-92.0681320200	27				01-APR-2011	01-APR-2011	Y
18226	15	27.6950226000	-92.0666283500	27				01-APR-2011	01-APR-2011	Y
18226	16	27.6953801300	-92.0651330700	27				01-APR-2011	01-APR-2011	Y
18226	17	27.6957172700	-92.0636629300	27				01-APR-2011	01-APR-2011	Y
18226	18	27.6960613500	-92.0622075200	27				01-APR-2011	01-APR-2011	Y
18226	19	27.6963972200	-92.0607967500	27				01-APR-2011	01-APR-2011	Y
18226	20	27.6967581900	-92.0592511100	27				01-APR-2011	01-APR-2011	Y
18226	21	27.6971002600	-92.0577458300	27				01-APR-2011	01-APR-2011	Y
18226	22	27.6974409000	-92.0562750000	27				01-APR-2011	01-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18226	23	27.6977865200	-92.0547946500	27				01-APR-2011	01-APR-2011	Y
18226	24	27.6978402600	-92.0545570400	27				01-APR-2011	01-APR-2011	Y
18226	25	27.6981397600	-92.0532795800	27				01-APR-2011	01-APR-2011	Y
18226	26	27.6984943100	-92.0517578400	27				01-APR-2011	01-APR-2011	Y
18226	27	27.6988469000	-92.0502534800	27				01-APR-2011	01-APR-2011	Y
18226	28	27.6991791900	-92.0487512700	27				01-APR-2011	01-APR-2011	Y
18226	29	27.6995228600	-92.0472672700	27				01-APR-2011	01-APR-2011	Y
18226	30	27.6998250400	-92.0459574200	27				01-APR-2011	01-APR-2011	Y
18226	31	27.7002047400	-92.0443044100	27				01-APR-2011	01-APR-2011	Y
18226	32	27.7005666600	-92.0427807600	27				01-APR-2011	01-APR-2011	Y
18226	33	27.7009510300	-92.0411636700	27				01-APR-2011	01-APR-2011	Y
18226	34	27.7013062900	-92.0396481200	27				01-APR-2011	01-APR-2011	Y
18226	35	27.7016829600	-92.0380726000	27				01-APR-2011	01-APR-2011	Y
18226	36	27.7020359400	-92.0365587200	27				01-APR-2011	01-APR-2011	Y
18226	37	27.7023921100	-92.0350778500	27				01-APR-2011	01-APR-2011	Y
18226	38	27.7027586800	-92.0335687900	27				01-APR-2011	01-APR-2011	Y
18226	39	27.7031159200	-92.0320817100	27				01-APR-2011	01-APR-2011	Y
18226	40	27.7034821300	-92.0305492500	27				01-APR-2011	01-APR-2011	Y
18226	41	27.7038418400	-92.0290685300	27				01-APR-2011	01-APR-2011	Y
18226	42	27.7041877100	-92.0275842500	27				01-APR-2011	01-APR-2011	Y
18226	43	27.7045299400	-92.0260803200	27				01-APR-2011	01-APR-2011	Y
18226	44	27.7048165300	-92.0247928700	27				01-APR-2011	01-APR-2011	Y
18226	45	27.7048745600	-92.0245816900	27				01-APR-2011	01-APR-2011	Y
18226	46	27.7052081800	-92.0230481100	27				01-APR-2011	01-APR-2011	Y
18226	47	27.7055585300	-92.0215279200	27				01-APR-2011	01-APR-2011	Y
18226	48	27.7059037500	-92.0200286000	27				01-APR-2011	01-APR-2011	Y
18226	49	27.7062519500	-92.0185483200	27				01-APR-2011	01-APR-2011	Y
18226	50	27.7065124500	-92.0174365700	27				01-APR-2011	01-APR-2011	Y
18226	51	27.7066007700	-92.0170601100	27				01-APR-2011	01-APR-2011	Y
18226	52	27.7067555800	-92.0163645600	27				01-APR-2011	01-APR-2011	Y
18226	53	27.7069141000	-92.0156758400	27				01-APR-2011	01-APR-2011	Y
18226	54	27.7071353000	-92.0148680200	27				01-APR-2011	01-APR-2011	Y
18226	55	27.7073710400	-92.0141470100	27				01-APR-2011	01-APR-2011	Y
18226	56	27.7076592400	-92.0133650500	27				01-APR-2011	01-APR-2011	Y
18226	57	27.7079487700	-92.0126683000	27				01-APR-2011	01-APR-2011	Y
18226	58	27.7082651700	-92.0119624400	27				01-APR-2011	01-APR-2011	Y
18226	59	27.7085861600	-92.0113110600	27				01-APR-2011	01-APR-2011	Y
18226	60	27.7089417200	-92.0106194300	27				01-APR-2011	01-APR-2011	Y
18226	61	27.7092106500	-92.0101224300	27				01-APR-2011	01-APR-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18226	62	27.7092937900	-92.0099629700	27				01-APR-2011	01-APR-2011	Y
18226	63	27.7096887900	-92.0093009000	27				01-APR-2011	01-APR-2011	Y
18226	64	27.7101015300	-92.0086526600	27				01-APR-2011	01-APR-2011	Y
18226	65	27.7105857200	-92.0079550500	27				01-APR-2011	01-APR-2011	Y
18226	66	27.7110425500	-92.0073515800	27				01-APR-2011	01-APR-2011	Y
18226	67	27.7115056700	-92.0067847000	27				01-APR-2011	01-APR-2011	Y
18226	68	27.7119900600	-92.0062320100	27				01-APR-2011	01-APR-2011	Y
18226	69	27.7124993700	-92.0056842400	27				01-APR-2011	01-APR-2011	Y
18226	70	27.7130238500	-92.0051571700	27				01-APR-2011	01-APR-2011	Y
18226	71	27.7135426800	-92.0046602600	27				01-APR-2011	01-APR-2011	Y
18226	72	27.7138063000	-92.0044164100	27				01-APR-2011	01-APR-2011	Y
18226	73	27.7140754800	-92.0041817300	27				01-APR-2011	01-APR-2011	Y
18226	74	27.7146793400	-92.0036909300	27				01-APR-2011	01-APR-2011	Y
18226	75	27.7153018100	-92.0032163400	27				01-APR-2011	01-APR-2011	Y
18226	76	27.7158884700	-92.0027939800	27				01-APR-2011	01-APR-2011	Y
18226	77	27.7165285500	-92.0023659400	27				01-APR-2011	01-APR-2011	Y
18226	78	27.7171507700	-92.0020062800	27				01-APR-2011	01-APR-2011	Y
18226	79	27.7178438700	-92.0016278300	27				01-APR-2011	01-APR-2011	Y
18226	80	27.7184713200	-92.0012993700	27				01-APR-2011	01-APR-2011	Y
18226	81	27.7198498200	-92.0005666900	27				01-APR-2011	01-APR-2011	Y
18226	82	27.7211311000	-91.9998901800	27				01-APR-2011	01-APR-2011	Y
18226	83	27.7224098800	-91.9992152300	27				01-APR-2011	01-APR-2011	Y
18226	84	27.7236727400	-91.9985539800	27				01-APR-2011	01-APR-2011	Y
18226	85	27.7249103500	-91.9979046700	27				01-APR-2011	01-APR-2011	Y
18226	86	27.7261190900	-91.9972720800	27				01-APR-2011	01-APR-2011	Y
18226	87	27.7274018300	-91.9966091800	27				01-APR-2011	01-APR-2011	Y
18226	88	27.7286347300	-91.9959694500	27				01-APR-2011	01-APR-2011	Y
18226	89	27.7298574500	-91.9952993700	27				01-APR-2011	01-APR-2011	Y
18226	90	27.7312016900	-91.9946476100	27				01-APR-2011	01-APR-2011	Y
18226	91	27.7330093500	-91.9936668300	27				01-APR-2011	01-APR-2011	Y
18227	1	27.6908489700	-92.0837873600	27				01-APR-2011	01-APR-2011	Y
18227	2	27.6908851700	-92.0839008000	27				01-APR-2011	01-APR-2011	Y
18227	3	27.6909040700	-92.0839540000	27				01-APR-2011	01-APR-2011	Y
18227	4	27.6909078200	-92.0840009500	27				01-APR-2011	01-APR-2011	Y
18227	5	27.6908711800	-92.0840577900	27				01-APR-2011	01-APR-2011	Y
18227	6	27.6908633800	-92.0840765500	27				01-APR-2011	01-APR-2011	Y
18227	7	27.6908532600	-92.0841066200	27				01-APR-2011	01-APR-2011	Y
18227	8	27.6908250700	-92.0841878700	27				01-APR-2011	01-APR-2011	Y
18227	9	27.6907921300	-92.0842204100	27				01-APR-2011	01-APR-2011	Y

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18227	10	27.6907599800	-92.0842474200	27				01-APR-2011	01-APR-2011	Y
18227	11	27.6907507900	-92.0842808400	27				01-APR-2011	01-APR-2011	Y
18227	12	27.6907409600	-92.0843171200	27				01-APR-2011	01-APR-2011	Y
18227	13	27.6907319100	-92.0843546000	27				01-APR-2011	01-APR-2011	Y
18227	14	27.6907192000	-92.0844136500	27				01-APR-2011	01-APR-2011	Y
18227	15	27.6907151200	-92.0844329700	27				01-APR-2011	01-APR-2011	Y
18227	16	27.6907138600	-92.0844546200	27				01-APR-2011	01-APR-2011	Y
18227	17	27.6906949100	-92.0845600200	27				01-APR-2011	01-APR-2011	Y
18227	18	27.6906690700	-92.0846756500	27				01-APR-2011	01-APR-2011	Y
18227	19	27.6906585500	-92.0846919700	27				01-APR-2011	01-APR-2011	Y
18227	20	27.6906123900	-92.0846674100	27				01-APR-2011	01-APR-2011	Y
18227	21	27.6906121600	-92.0846504700	27				01-APR-2011	01-APR-2011	Y
18227	22	27.6906313200	-92.0845392200	27				01-APR-2011	01-APR-2011	Y
18227	23	27.6906766700	-92.0842940100	27				01-APR-2011	01-APR-2011	Y
18227	24	27.6906989900	-92.0840784800	27				01-APR-2011	01-APR-2011	Y
18227	25	27.6907188100	-92.0839129200	27				01-APR-2011	01-APR-2011	Y
18227	26	27.6909196800	-92.0830328500	27				01-APR-2011	01-APR-2011	Y
18227	27	27.6912672600	-92.0815256700	27				01-APR-2011	01-APR-2011	Y
18227	28	27.6920145200	-92.0786297000	27				01-APR-2011	01-APR-2011	Y
18227	29	27.6923802300	-92.0771130300	27				01-APR-2011	01-APR-2011	Y
18227	30	27.6924737500	-92.0767316200	27				01-APR-2011	01-APR-2011	Y
18227	31	27.6927352400	-92.0756327100	27				01-APR-2011	01-APR-2011	Y
18227	32	27.6930846600	-92.0741618100	27				01-APR-2011	01-APR-2011	Y
18227	33	27.6934540200	-92.0726844700	27				01-APR-2011	01-APR-2011	Y
18227	34	27.6938089200	-92.0711991400	27				01-APR-2011	01-APR-2011	Y
18227	35	27.6939223300	-92.0707092100	27				01-APR-2011	01-APR-2011	Y
18227	36	27.6941655000	-92.0697121200	27				01-APR-2011	01-APR-2011	Y
18227	37	27.6945196200	-92.0682423800	27				01-APR-2011	01-APR-2011	Y
18227	38	27.6948643000	-92.0667423100	27				01-APR-2011	01-APR-2011	Y
18227	39	27.6951998000	-92.0652768200	27				01-APR-2011	01-APR-2011	Y
18227	40	27.6955380800	-92.0637715900	27				01-APR-2011	01-APR-2011	Y
18227	41	27.6958721100	-92.0623015900	27				01-APR-2011	01-APR-2011	Y
18227	42	27.6962142800	-92.0608267200	27				01-APR-2011	01-APR-2011	Y
18227	43	27.6965641200	-92.0593115600	27				01-APR-2011	01-APR-2011	Y
18227	44	27.6976467300	-92.0548887700	27				01-APR-2011	01-APR-2011	Y
18227	45	27.6979959200	-92.0534012500	27				01-APR-2011	01-APR-2011	Y
18227	46	27.6983463000	-92.0519138300	27				01-APR-2011	01-APR-2011	Y
18227	47	27.6986957900	-92.0504667500	27				01-APR-2011	01-APR-2011	Y
18227	48	27.6990428100	-92.0489581900	27				01-APR-2011	01-APR-2011	Y

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18227	49	27.6994051500	-92.0474361500	27				01-APR-2011	01-APR-2011	Y
18227	50	27.6997461900	-92.0459715500	27				01-APR-2011	01-APR-2011	Y
18227	51	27.7000878900	-92.0445168400	27				01-APR-2011	01-APR-2011	Y
18227	52	27.7004310200	-92.0430406800	27				01-APR-2011	01-APR-2011	Y
18227	53	27.7007714200	-92.0415969300	27				01-APR-2011	01-APR-2011	Y
18227	54	27.7011062300	-92.0401287400	27				01-APR-2011	01-APR-2011	Y
18227	55	27.7014601500	-92.0386365300	27				01-APR-2011	01-APR-2011	Y
18227	56	27.7018170800	-92.0371079200	27				01-APR-2011	01-APR-2011	Y
18227	57	27.7021721800	-92.0356319100	27				01-APR-2011	01-APR-2011	Y
18227	58	27.7025200600	-92.0341400200	27				01-APR-2011	01-APR-2011	Y
18227	59	27.7028936200	-92.0325962600	27				01-APR-2011	01-APR-2011	Y
18227	60	27.7032629900	-92.0310750600	27				01-APR-2011	01-APR-2011	Y
18227	61	27.7036079300	-92.0295625500	27				01-APR-2011	01-APR-2011	Y
18227	62	27.7039762900	-92.0279798600	27				01-APR-2011	01-APR-2011	Y
18227	63	27.7043325000	-92.0264836700	27				01-APR-2011	01-APR-2011	Y
18227	64	27.7046812200	-92.0249506200	27				01-APR-2011	01-APR-2011	Y
18227	65	27.7050394000	-92.0234265100	27				01-APR-2011	01-APR-2011	Y
18227	66	27.7053879000	-92.0218923600	27				01-APR-2011	01-APR-2011	Y
18227	67	27.7057473000	-92.0203666500	27				01-APR-2011	01-APR-2011	Y
18227	68	27.7060849600	-92.0188693700	27				01-APR-2011	01-APR-2011	Y
18227	69	27.7064214600	-92.0173752400	27				01-APR-2011	01-APR-2011	Y
18227	70	27.7067614500	-92.0158540600	27				01-APR-2011	01-APR-2011	Y
18227	71	27.7069489000	-92.0151138500	27				01-APR-2011	01-APR-2011	Y
18227	72	27.7073286200	-92.0137118400	27				01-APR-2011	01-APR-2011	Y
18227	73	27.7075044900	-92.0129704600	27				01-APR-2011	01-APR-2011	Y
18227	74	27.7076859600	-92.0122463100	27				01-APR-2011	01-APR-2011	Y
18227	75	27.7078872300	-92.0115090900	27				01-APR-2011	01-APR-2011	Y
18227	76	27.7081126100	-92.0108086800	27				01-APR-2011	01-APR-2011	Y
18227	77	27.7083683300	-92.0100688900	27				01-APR-2011	01-APR-2011	Y
18227	78	27.7086380400	-92.0093692800	27				01-APR-2011	01-APR-2011	Y
18227	79	27.7089360400	-92.0086752800	27				01-APR-2011	01-APR-2011	Y
18227	80	27.7092415000	-92.0079941100	27				01-APR-2011	01-APR-2011	Y
18227	81	27.7095684000	-92.0073368500	27				01-APR-2011	01-APR-2011	Y
18227	82	27.7099165100	-92.0066752500	27				01-APR-2011	01-APR-2011	Y
18227	83	27.7102896200	-92.0060276100	27				01-APR-2011	01-APR-2011	Y
18227	84	27.7106864100	-92.0053826900	27				01-APR-2011	01-APR-2011	Y
18227	85	27.7110958900	-92.0047596900	27				01-APR-2011	01-APR-2011	Y
18227	86	27.7115402200	-92.0041307500	27				01-APR-2011	01-APR-2011	Y
18227	87	27.7119883800	-92.0035367900	27				01-APR-2011	01-APR-2011	Y

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18227	88	27.7124557600	-92.0029493600	27				01-APR-2011	01-APR-2011	Y
18227	89	27.7129476300	-92.0023811500	27				01-APR-2011	01-APR-2011	Y
18227	90	27.7134565500	-92.0018508000	27				01-APR-2011	01-APR-2011	Y
18227	91	27.7140197000	-92.0012982200	27				01-APR-2011	01-APR-2011	Y
18227	92	27.7145509300	-92.0008025900	27				01-APR-2011	01-APR-2011	Y
18227	93	27.7150867800	-92.0003361000	27				01-APR-2011	01-APR-2011	Y
18227	94	27.7156312500	-91.9998834400	27				01-APR-2011	01-APR-2011	Y
18227	95	27.7162253700	-91.9994429700	27				01-APR-2011	01-APR-2011	Y
18227	96	27.7168185600	-91.9990356500	27				01-APR-2011	01-APR-2011	Y
18227	97	27.7174119000	-91.9986443900	27				01-APR-2011	01-APR-2011	Y
18227	98	27.7180224100	-91.9982720200	27				01-APR-2011	01-APR-2011	Y
18227	99	27.7186381300	-91.9979251000	27				01-APR-2011	01-APR-2011	Y
18227	100	27.7192624200	-91.9976051800	27				01-APR-2011	01-APR-2011	Y
18227	101	27.7199054300	-91.9973189100	27				01-APR-2011	01-APR-2011	Y
18227	102	27.7205682000	-91.9970397000	27				01-APR-2011	01-APR-2011	Y
18227	103	27.7212241200	-91.9967913600	27				01-APR-2011	01-APR-2011	Y
18227	104	27.7218942300	-91.9965647200	27				01-APR-2011	01-APR-2011	Y
18227	105	27.7225955000	-91.9963516800	27				01-APR-2011	01-APR-2011	Y
18227	106	27.7232800600	-91.9961709700	27				01-APR-2011	01-APR-2011	Y
18227	107	27.7246089300	-91.9958266700	27				01-APR-2011	01-APR-2011	Y
18227	108	27.7260251600	-91.9954595500	27				01-APR-2011	01-APR-2011	Y
18227	109	27.7273698100	-91.9951094600	27				01-APR-2011	01-APR-2011	Y
18227	110	27.7287090600	-91.9947702000	27				01-APR-2011	01-APR-2011	Y
18227	111	27.7300472200	-91.9944207700	27				01-APR-2011	01-APR-2011	Y
18227	112	27.7314241000	-91.9940652300	27				01-APR-2011	01-APR-2011	Y
18227	113	27.7329881800	-91.9936529200	27				01-APR-2011	01-APR-2011	Y
18228	1	29.4856479400	-93.5115353800	27	72	1307002.0000	304407.0000	31-JAN-2012	31-JAN-2012	Y
18228	2	29.4856299200	-93.5116261500	27	72	1306973.0000	304401.0000	31-JAN-2012	31-JAN-2012	Y
18228	3	29.4856177000	-93.5130216100	27	72	1306529.0000	304405.0000	31-JAN-2012	31-JAN-2012	Y
18228	4	29.4856111900	-93.5132478100	27	72	1306457.0000	304404.0000	31-JAN-2012	31-JAN-2012	Y
18228	5	29.4855804400	-93.5149289300	27	72	1305922.0000	304403.0000	31-JAN-2012	31-JAN-2012	Y
18228	6	29.4855499900	-93.5165912000	27	72	1305393.0000	304402.0000	31-JAN-2012	31-JAN-2012	Y
18228	7	29.4854195700	-93.5174842600	27	72	1305108.0000	304360.0000	31-JAN-2012	31-JAN-2012	Y
18228	8	29.4852920300	-93.5182045000	27	72	1304878.0000	304318.0000	31-JAN-2012	31-JAN-2012	Y
18228	9	29.4851687900	-93.5186670500	27	72	1304730.0000	304276.0000	31-JAN-2012	31-JAN-2012	Y
18228	10	29.4848829300	-93.5193146700	27	72	1304522.0000	304176.0000	31-JAN-2012	31-JAN-2012	Y
18228	11	29.4847290600	-93.5196351000	27	72	1304419.0000	304122.0000	31-JAN-2012	31-JAN-2012	Y
18228	12	29.4843185200	-93.5203365800	27	72	1304193.0000	303977.0000	31-JAN-2012	31-JAN-2012	Y
18228	13	29.4841173700	-93.5206874000	27	72	1304080.0000	303906.0000	31-JAN-2012	31-JAN-2012	Y

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18228	14	29.4838917400	-93.5210219800	27	72	1303972.0000	303826.0000	31-JAN-2012	31-JAN-2012	Y
18228	15	29.4829803800	-93.5223946400	27	72	1303529.0000	303503.0000	31-JAN-2012	31-JAN-2012	Y
18228	16	29.4820895700	-93.5236891400	27	72	1303111.0000	303187.0000	31-JAN-2012	31-JAN-2012	Y
18228	17	29.4816717100	-93.5243338400	27	72	1302903.0000	303039.0000	31-JAN-2012	31-JAN-2012	Y
18228	18	29.4812495000	-93.5249092900	27	72	1302717.0000	302889.0000	31-JAN-2012	31-JAN-2012	Y
18228	19	29.4806490200	-93.5257826000	27	72	1302435.0000	302676.0000	31-JAN-2012	31-JAN-2012	Y
18228	20	29.4799640000	-93.5267766400	27	72	1302114.0000	302433.0000	31-JAN-2012	31-JAN-2012	Y
18228	21	29.4792658100	-93.5278992500	27	72	1301752.0000	302186.0000	31-JAN-2012	31-JAN-2012	Y
18228	22	29.4786366000	-93.5288442000	27	72	1301447.0000	301963.0000	31-JAN-2012	31-JAN-2012	Y
18228	23	29.4779385000	-93.5299605000	27	72	1301087.0000	301716.0000	31-JAN-2012	31-JAN-2012	Y
18228	24	29.4771620300	-93.5311567900	27	72	1300701.0000	301441.0000	31-JAN-2012	31-JAN-2012	Y
18228	25	29.4762269300	-93.5326261900	27	72	1300227.0000	301110.0000	31-JAN-2012	31-JAN-2012	Y
18228	26	29.4754729100	-93.5337946500	27	72	1299850.0000	300843.0000	31-JAN-2012	31-JAN-2012	Y
18228	27	29.4747124800	-93.5350163900	27	72	1299456.0000	300574.0000	31-JAN-2012	31-JAN-2012	Y
18228	28	29.4739871500	-93.5361131400	27	72	1299102.0000	300317.0000	31-JAN-2012	31-JAN-2012	Y
18228	29	29.4733475700	-93.5371803400	27	72	1298758.0000	300091.0000	31-JAN-2012	31-JAN-2012	Y
18228	30	29.4725456600	-93.5384136800	27	72	1298360.0000	299807.0000	31-JAN-2012	31-JAN-2012	Y
18228	31	29.4719668200	-93.5393030300	27	72	1298073.0000	299602.0000	31-JAN-2012	31-JAN-2012	Y
18228	32	29.4713312900	-93.5402917000	27	72	1297754.0000	299377.0000	31-JAN-2012	31-JAN-2012	Y
18228	33	29.4706369000	-93.5413450600	27	72	1297414.0000	299131.0000	31-JAN-2012	31-JAN-2012	Y
18228	34	29.4700128800	-93.5424659600	27	72	1297053.0000	298911.0000	31-JAN-2012	31-JAN-2012	Y
18228	35	29.4693633100	-93.5434700000	27	72	1296729.0000	298681.0000	31-JAN-2012	31-JAN-2012	Y
18228	36	29.4687173900	-93.5444206700	27	72	1296422.0000	298452.0000	31-JAN-2012	31-JAN-2012	Y
18228	37	29.4680683900	-93.5453901200	27	72	1296109.0000	298222.0000	31-JAN-2012	31-JAN-2012	Y
18228	38	29.4675017100	-93.5463708000	27	72	1295793.0000	298022.0000	31-JAN-2012	31-JAN-2012	Y
18228	39	29.4668937300	-93.5473537000	27	72	1295476.0000	297807.0000	31-JAN-2012	31-JAN-2012	Y
18228	40	29.4662512100	-93.5484269700	27	72	1295130.0000	297580.0000	31-JAN-2012	31-JAN-2012	Y
18228	41	29.4655005200	-93.5497147000	27	72	1294715.0000	297315.0000	31-JAN-2012	31-JAN-2012	Y
18228	42	29.4649993900	-93.5505585000	27	72	1294443.0000	297138.0000	31-JAN-2012	31-JAN-2012	Y
18228	43	29.4644503800	-93.5516306500	27	72	1294098.0000	296945.0000	31-JAN-2012	31-JAN-2012	Y
18228	44	29.4637508000	-93.5528220400	27	72	1293714.0000	296698.0000	31-JAN-2012	31-JAN-2012	Y
18228	45	29.4630494300	-93.5539568000	27	72	1293348.0000	296450.0000	31-JAN-2012	31-JAN-2012	Y
18228	46	29.4622966600	-93.5553638300	27	72	1292895.0000	296185.0000	31-JAN-2012	31-JAN-2012	Y
18228	47	29.4614941000	-93.5566251600	27	72	1292488.0000	295901.0000	31-JAN-2012	31-JAN-2012	Y
18228	48	29.4607544600	-93.5577433100	27	72	1292127.0000	295639.0000	31-JAN-2012	31-JAN-2012	Y
18228	49	29.4601068300	-93.5587880500	27	72	1291790.0000	295410.0000	31-JAN-2012	31-JAN-2012	Y
18228	50	29.4594549000	-93.5599238300	27	72	1291424.0000	295180.0000	31-JAN-2012	31-JAN-2012	Y
18228	51	29.4586520800	-93.5611976600	27	72	1291013.0000	294896.0000	31-JAN-2012	31-JAN-2012	Y
18228	52	29.4577255300	-93.5626289900	27	72	1290551.0000	294568.0000	31-JAN-2012	31-JAN-2012	Y

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18228	53	29.4569370700	-93.5638653900	27	72	1290152.0000	294289.0000	31-JAN-2012	31-JAN-2012	Y
18228	54	29.4561738300	-93.5650740400	27	72	1289762.0000	294019.0000	31-JAN-2012	31-JAN-2012	Y
18228	55	29.4554380000	-93.5661261500	27	72	1289422.0000	293758.0000	31-JAN-2012	31-JAN-2012	Y
18228	56	29.4546388300	-93.5673434000	27	72	1289029.0000	293475.0000	31-JAN-2012	31-JAN-2012	Y
18228	57	29.4540064900	-93.5684543500	27	72	1288671.0000	293252.0000	31-JAN-2012	31-JAN-2012	Y
18228	58	29.4532516600	-93.5694902900	27	72	1288336.0000	292984.0000	31-JAN-2012	31-JAN-2012	Y
18228	59	29.4528592300	-93.5700817600	27	72	1288145.0000	292845.0000	31-JAN-2012	31-JAN-2012	Y
18228	60	29.4521065500	-93.5713125500	27	72	1287748.0000	292579.0000	31-JAN-2012	31-JAN-2012	Y
18228	61	29.4515873800	-93.5722374300	27	72	1287450.0000	292396.0000	31-JAN-2012	31-JAN-2012	Y
18228	62	29.4510461500	-93.5730046800	27	72	1287202.0000	292204.0000	31-JAN-2012	31-JAN-2012	Y
18228	63	29.4503574300	-93.5740326000	27	72	1286870.0000	291960.0000	31-JAN-2012	31-JAN-2012	Y
18228	64	29.4495450900	-93.5752117200	27	72	1286489.0000	291672.0000	31-JAN-2012	31-JAN-2012	Y
18228	65	29.4485797800	-93.5763276900	27	72	1286127.0000	291328.0000	31-JAN-2012	31-JAN-2012	Y
18228	66	29.4476433100	-93.5776862500	27	72	1285688.0000	290996.0000	31-JAN-2012	31-JAN-2012	Y
18228	67	29.4471275000	-93.5784131600	27	72	1285453.0000	290813.0000	31-JAN-2012	31-JAN-2012	Y
18228	68	29.4467447900	-93.5789168000	27	72	1285290.0000	290677.0000	31-JAN-2012	31-JAN-2012	Y
18228	69	29.4464208900	-93.5793589000	27	72	1285147.0000	290562.0000	31-JAN-2012	31-JAN-2012	Y
18228	70	29.4462015800	-93.5796368000	27	72	1285057.0000	290484.0000	31-JAN-2012	31-JAN-2012	Y
18228	71	29.4456273700	-93.5804000900	27	72	1284810.0000	290280.0000	31-JAN-2012	31-JAN-2012	Y
18228	72	29.4452243700	-93.5809629600	27	72	1284628.0000	290137.0000	31-JAN-2012	31-JAN-2012	Y
18228	73	29.4448815500	-93.5813857700	27	72	1284491.0000	290015.0000	31-JAN-2012	31-JAN-2012	Y
18228	74	29.4445394200	-93.5817677500	27	72	1284367.0000	289893.0000	31-JAN-2012	31-JAN-2012	Y
18228	75	29.4441971300	-93.5821591400	27	72	1284240.0000	289771.0000	31-JAN-2012	31-JAN-2012	Y
18228	76	29.4437537000	-93.5826739600	27	72	1284073.0000	289613.0000	31-JAN-2012	31-JAN-2012	Y
18228	77	29.4432952800	-93.5831004500	27	72	1283934.0000	289449.0000	31-JAN-2012	31-JAN-2012	Y
18228	78	29.4428465100	-93.5836057100	27	72	1283770.0000	289289.0000	31-JAN-2012	31-JAN-2012	Y
18228	79	29.4424063000	-93.5840923000	27	72	1283612.0000	289132.0000	31-JAN-2012	31-JAN-2012	Y
18228	80	29.4420033600	-93.5844917400	27	72	1283482.0000	288988.0000	31-JAN-2012	31-JAN-2012	Y
18228	81	29.4416114000	-93.5848914300	27	72	1283352.0000	288848.0000	31-JAN-2012	31-JAN-2012	Y
18228	82	29.4409509600	-93.5855490300	27	72	1283138.0000	288612.0000	31-JAN-2012	31-JAN-2012	Y
18228	83	29.4407325600	-93.5857735000	27	72	1283065.0000	288534.0000	31-JAN-2012	31-JAN-2012	Y
18228	84	29.4402207500	-93.5862647600	27	72	1282905.0000	288351.0000	31-JAN-2012	31-JAN-2012	Y
18228	85	29.4397343400	-93.5867188700	27	72	1282757.0000	288177.0000	31-JAN-2012	31-JAN-2012	Y
18228	86	29.4392372000	-93.5871570200	27	72	1282614.0000	287999.0000	31-JAN-2012	31-JAN-2012	Y
18228	87	29.4387871700	-93.5875742300	27	72	1282478.0000	287838.0000	31-JAN-2012	31-JAN-2012	Y
18228	88	29.4383706300	-93.5879639200	27	72	1282351.0000	287689.0000	31-JAN-2012	31-JAN-2012	Y
18228	89	29.4379326300	-93.5883216900	27	72	1282234.0000	287532.0000	31-JAN-2012	31-JAN-2012	Y
18228	90	29.4374951700	-93.5886480600	27	72	1282127.0000	287375.0000	31-JAN-2012	31-JAN-2012	Y
18228	91	29.4369882700	-93.5890137100	27	72	1282007.0000	287193.0000	31-JAN-2012	31-JAN-2012	Y

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18228	92	29.4365276200	-93.5894086700	27	72	1281878.0000	287028.0000	31-JAN-2012	31-JAN-2012	Y
18228	93	29.4362891000	-93.5896829500	27	72	1281789.0000	286943.0000	31-JAN-2012	31-JAN-2012	Y
18228	94	29.4362043900	-93.5898098600	27	72	1281748.0000	286913.0000	31-JAN-2012	31-JAN-2012	Y
18228	95	29.4361394800	-93.5899058100	27	72	1281717.0000	286890.0000	31-JAN-2012	31-JAN-2012	Y
18228	96	29.4360849600	-93.5900365500	27	72	1281675.0000	286871.0000	31-JAN-2012	31-JAN-2012	Y
18228	97	29.4360653400	-93.5900581000	27	72	1281668.0000	286864.0000	31-JAN-2012	31-JAN-2012	Y
18231	1	27.8620239600	-90.5395360700	27	15	2435275.0000	10118678.0000	31-MAR-2017	21-DEC-2012	Y
18231	2	27.8621483200	-90.5394156700	27	15	2435313.0000	10118724.0000	31-MAR-2017	21-DEC-2012	Y
18232	1	27.8621904800	-90.5391578800	27	15	2435396.0000	10118741.0000	18-SEP-2012	18-SEP-2012	Y
18232	2	27.8621748200	-90.5393593700	27	15	2435331.0000	10118734.0000	18-SEP-2012	18-SEP-2012	Y
18233	1	27.8621926200	-90.5391237900	27	15	2435407.0000	10118742.0000	31-MAY-2012	31-MAY-2012	Y
18233	2	27.8623601700	-90.5394201700	27	15	2435310.0000	10118801.0000	31-MAY-2012	31-MAY-2012	Y
18234	1	28.2374607700	-88.7737463700	27				06-DEC-2011	06-DEC-2011	Y
18234	2	28.2373379300	-88.7738749800	27				06-DEC-2011	06-DEC-2011	Y
18235	1	28.2371239300	-88.7738805400	27				06-DEC-2011	06-DEC-2011	Y
18235	2	28.2372942100	-88.7739249900	27				06-DEC-2011	06-DEC-2011	Y
18236	1	28.2372939300	-88.7738753000	27				06-DEC-2011	06-DEC-2011	Y
18236	2	28.2371593100	-88.7736933800	27				06-DEC-2011	06-DEC-2011	Y
18240	1	29.2812350000	-93.7554922700	27	71	3671255.0000	563920.0000	12-SEP-2013	12-SEP-2013	Y
18240	2	29.2799099200	-93.7547719200	27	71	3671506.0000	563449.0000	12-SEP-2013	12-SEP-2013	Y
18240	3	29.2792915800	-93.7538207200	27	71	3671819.0000	563238.0000	12-SEP-2013	12-SEP-2013	Y
18240	4	29.2782141500	-93.7523278200	27	71	3672312.0000	562868.0000	12-SEP-2013	12-SEP-2013	Y
18240	5	29.2771475900	-93.7510416300	27	71	3672739.0000	562499.0000	12-SEP-2013	12-SEP-2013	Y
18240	6	29.2762254400	-93.7499270600	27	71	3673109.0000	562180.0000	12-SEP-2013	12-SEP-2013	Y
18240	7	29.2745547900	-93.7480533100	27	71	3673733.0000	561600.0000	12-SEP-2013	12-SEP-2013	Y
18240	8	29.2735375600	-93.7469719200	27	71	3674094.0000	561246.0000	12-SEP-2013	12-SEP-2013	Y
18240	9	29.2725005000	-93.7458068000	27	71	3674482.0000	560886.0000	12-SEP-2013	12-SEP-2013	Y
18240	10	29.2713892100	-93.7444351300	27	71	3674937.0000	560502.0000	12-SEP-2013	12-SEP-2013	Y
18240	11	29.2704458800	-93.7433437400	27	71	3675300.0000	560175.0000	12-SEP-2013	12-SEP-2013	Y
18240	12	29.2690083300	-93.7417282600	27	71	3675838.0000	559676.0000	12-SEP-2013	12-SEP-2013	Y
18241	1	27.6774255600	-92.5344452500	27				26-APR-2012	26-APR-2012	Y
18241	2	27.6775958100	-92.5345430600	27				26-APR-2012	26-APR-2012	Y
18247	1	26.1288939000	-94.8986401800	27	15	1017621.0000	9485481.0000	16-APR-2013	16-APR-2013	Y
18247	2	26.1287830500	-94.8984920900	27	15	1017669.0000	9485440.0000	16-APR-2013	16-APR-2013	Y
18249	1	26.1286156600	-94.8984578400	27	15	1017679.3500	9485379.0000	27-JUN-2017	27-JUN-2017	Y
18249	2	26.1286090400	-94.8982273400	27	15	1017754.9400	9485375.4900	27-JUN-2017	27-JUN-2017	Y
18250	1	26.1286533000	-94.8984766100	27	15	1017673.3900	9485392.7700	27-JUN-2017	27-JUN-2017	Y
18250	2	26.1287839100	-94.8984911300	27	15	1017669.3200	9485440.3100	27-JUN-2017	27-JUN-2017	Y
18251	1	26.1288937400	-94.8986399300	27	15	1017621.0800	9485480.9400	27-JUN-2017	27-JUN-2017	Y

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18251	2	26.1286446200	-94.8984984500	27	15	1017666.1800	9485389.7200	27-JUN-2017	27-JUN-2017	Y
18253	1	29.5766667500	-88.4728024700	27	72	2909216.0000	342267.0000	10-OCT-2012	10-OCT-2012	Y
18253	2	29.5758413900	-88.4726718500	27	72	2909265.0000	341968.0000	10-OCT-2012	10-OCT-2012	Y
18253	3	29.5751892900	-88.4726653000	27	72	2909273.0000	341731.0000	10-OCT-2012	10-OCT-2012	Y
18253	4	29.5744877800	-88.4726633100	27	72	2909280.0000	341476.0000	10-OCT-2012	10-OCT-2012	Y
18253	5	29.5737842700	-88.4726959900	27	72	2909276.0000	341220.0000	10-OCT-2012	10-OCT-2012	Y
18253	6	29.5732127900	-88.4727280500	27	72	2909271.0000	341012.0000	10-OCT-2012	10-OCT-2012	Y
18253	7	29.5725635700	-88.4727277100	27	72	2909277.0000	340776.0000	10-OCT-2012	10-OCT-2012	Y
18254	1	29.6469954500	-88.5119460500	27				26-AUG-2011	26-AUG-2011	Y
18254	2	29.6467671200	-88.5117707900	27				26-AUG-2011	26-AUG-2011	Y
18254	3	29.6460857900	-88.5104869600	27				26-AUG-2011	26-AUG-2011	Y
18254	4	29.6454665500	-88.5091072100	27				26-AUG-2011	26-AUG-2011	Y
18254	5	29.6448356500	-88.5077140700	27				26-AUG-2011	26-AUG-2011	Y
18254	6	29.6442783300	-88.5064555700	27				26-AUG-2011	26-AUG-2011	Y
18254	7	29.6442286500	-88.5063433900	27				26-AUG-2011	26-AUG-2011	Y
18254	8	29.6436510700	-88.5049919600	27				26-AUG-2011	26-AUG-2011	Y
18254	9	29.6430246500	-88.5035865300	27				26-AUG-2011	26-AUG-2011	Y
18254	10	29.6429250800	-88.5033600100	27				26-AUG-2011	26-AUG-2011	Y
18254	11	29.6424121400	-88.5021931300	27				26-AUG-2011	26-AUG-2011	Y
18254	12	29.6417874900	-88.5007809800	27				26-AUG-2011	26-AUG-2011	Y
18254	13	29.6412242000	-88.4994914500	27				26-AUG-2011	26-AUG-2011	Y
18254	14	29.6404994300	-88.4979946600	27				26-AUG-2011	26-AUG-2011	Y
18254	15	29.6402267000	-88.4973287100	27				26-AUG-2011	26-AUG-2011	Y
18254	16	29.6399196700	-88.4965790200	27				26-AUG-2011	26-AUG-2011	Y
18254	17	29.6393140900	-88.4951877800	27				26-AUG-2011	26-AUG-2011	Y
18254	18	29.6386922600	-88.4937837900	27				26-AUG-2011	26-AUG-2011	Y
18254	19	29.6380905900	-88.4923066300	27				26-AUG-2011	26-AUG-2011	Y
18254	20	29.6374160900	-88.4908789500	27				26-AUG-2011	26-AUG-2011	Y
18254	21	29.6368739900	-88.4896662300	27				26-AUG-2011	26-AUG-2011	Y
18254	22	29.6361698800	-88.4880444300	27				26-AUG-2011	26-AUG-2011	Y
18254	23	29.6361018300	-88.4878876400	27				26-AUG-2011	26-AUG-2011	Y
18254	24	29.6360293600	-88.4877206800	27				26-AUG-2011	26-AUG-2011	Y
18254	25	29.6360289500	-88.4877019900	27				26-AUG-2011	26-AUG-2011	Y
18254	26	29.6365777700	-88.4876863800	27				26-AUG-2011	26-AUG-2011	Y
18255	1	29.5425958300	-88.5620527000	27				24-MAY-2019	24-MAY-2019	Y
18255	2	29.5425944600	-88.5620526200	27				24-MAY-2019	24-MAY-2019	Y
18255	3	29.5425824900	-88.5620517200	27				24-MAY-2019	24-MAY-2019	Y
18255	4	29.5425816100	-88.5620669100	27				24-MAY-2019	24-MAY-2019	Y
18255	5	29.5425733900	-88.5620662500	27				24-MAY-2019	24-MAY-2019	Y

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18255	6	29.5425730000	-88.5620729100	27				24-MAY-2019	24-MAY-2019	Y
18255	7	29.5425703800	-88.5621192500	27				24-MAY-2019	24-MAY-2019	Y
18255	8	29.5425681300	-88.5621587300	27				24-MAY-2019	24-MAY-2019	Y
18255	9	29.5425658700	-88.5621987700	27				24-MAY-2019	24-MAY-2019	Y
18255	10	29.5425623000	-88.5622274400	27				24-MAY-2019	24-MAY-2019	Y
18255	11	29.5425562500	-88.5622673500	27				24-MAY-2019	24-MAY-2019	Y
18255	12	29.5425433100	-88.5623278700	27				24-MAY-2019	24-MAY-2019	Y
18255	13	29.5425301900	-88.5623763200	27				24-MAY-2019	24-MAY-2019	Y
18255	14	29.5421281200	-88.5631693000	27				24-MAY-2019	24-MAY-2019	Y
18255	15	29.5416243900	-88.5644043700	27				24-MAY-2019	24-MAY-2019	Y
18255	16	29.5416112700	-88.5652568300	27				24-MAY-2019	24-MAY-2019	Y
18255	17	29.5417392600	-88.5665148200	27				24-MAY-2019	24-MAY-2019	Y
18255	18	29.5418005000	-88.5679949100	27				24-MAY-2019	24-MAY-2019	Y
18255	19	29.5417152800	-88.5695647400	27				24-MAY-2019	24-MAY-2019	Y
18255	20	29.5418064200	-88.5711340700	27				24-MAY-2019	24-MAY-2019	Y
18255	21	29.5417461900	-88.5727073900	27				24-MAY-2019	24-MAY-2019	Y
18255	22	29.5417656500	-88.5742774700	27				24-MAY-2019	24-MAY-2019	Y
18255	23	29.5418132400	-88.5758503000	27				24-MAY-2019	24-MAY-2019	Y
18255	24	29.5417974600	-88.5774248800	27				24-MAY-2019	24-MAY-2019	Y
18255	25	29.5418473900	-88.5789944700	27				24-MAY-2019	24-MAY-2019	Y
18255	26	29.5418181100	-88.5805675300	27				24-MAY-2019	24-MAY-2019	Y
18255	27	29.5418386000	-88.5821425200	27				24-MAY-2019	24-MAY-2019	Y
18255	28	29.5417929700	-88.5837243600	27				24-MAY-2019	24-MAY-2019	Y
18255	29	29.5418088000	-88.5852877800	27				24-MAY-2019	24-MAY-2019	Y
18255	30	29.5418274100	-88.5868562500	27				24-MAY-2019	24-MAY-2019	Y
18255	31	29.5418479900	-88.5884324300	27				24-MAY-2019	24-MAY-2019	Y
18255	32	29.5418607600	-88.5900010300	27				24-MAY-2019	24-MAY-2019	Y
18255	33	29.5418544600	-88.5915741100	27				24-MAY-2019	24-MAY-2019	Y
18255	34	29.5418274700	-88.5931460600	27				24-MAY-2019	24-MAY-2019	Y
18255	35	29.5418852300	-88.5947218300	27				24-MAY-2019	24-MAY-2019	Y
18255	36	29.5418698900	-88.5966404900	27				24-MAY-2019	24-MAY-2019	Y
18255	37	29.5418703800	-88.5982287000	27				24-MAY-2019	24-MAY-2019	Y
18255	38	29.5418951000	-88.5997939500	27				24-MAY-2019	24-MAY-2019	Y
18255	39	29.5418894000	-88.6013856400	27				24-MAY-2019	24-MAY-2019	Y
18255	40	29.5419019300	-88.6030223100	27				24-MAY-2019	24-MAY-2019	Y
18255	41	29.5419102800	-88.6044925700	27				24-MAY-2019	24-MAY-2019	Y
18255	42	29.5418754400	-88.6060704800	27				24-MAY-2019	24-MAY-2019	Y
18255	43	29.5419253200	-88.6076464600	27				24-MAY-2019	24-MAY-2019	Y
18255	44	29.5419039900	-88.6092501200	27				24-MAY-2019	24-MAY-2019	Y

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18255	45	29.5419781400	-88.6109479900	27				24-MAY-2019	24-MAY-2019	Y
18255	46	29.5419364900	-88.6124463200	27				24-MAY-2019	24-MAY-2019	Y
18255	47	29.5419506200	-88.6139803400	27				24-MAY-2019	24-MAY-2019	Y
18255	48	29.5419704100	-88.6155966500	27				24-MAY-2019	24-MAY-2019	Y
18255	49	29.5419346200	-88.6170540400	27				24-MAY-2019	24-MAY-2019	Y
18255	50	29.5419651600	-88.6186606200	27				24-MAY-2019	24-MAY-2019	Y
18255	51	29.5420236400	-88.6202884700	27				24-MAY-2019	24-MAY-2019	Y
18255	52	29.5420081500	-88.6217987800	27				24-MAY-2019	24-MAY-2019	Y
18255	53	29.5419948100	-88.6234940600	27				24-MAY-2019	24-MAY-2019	Y
18255	54	29.5420109200	-88.6250274600	27				24-MAY-2019	24-MAY-2019	Y
18255	55	29.5420371900	-88.6266486900	27				24-MAY-2019	24-MAY-2019	Y
18255	56	29.5420251900	-88.6282266400	27				24-MAY-2019	24-MAY-2019	Y
18255	57	29.5420270600	-88.6298029200	27				24-MAY-2019	24-MAY-2019	Y
18255	58	29.5420199600	-88.6313432900	27				24-MAY-2019	24-MAY-2019	Y
18255	59	29.5420559800	-88.6329782300	27				24-MAY-2019	24-MAY-2019	Y
18255	60	29.5420660700	-88.6345368000	27				24-MAY-2019	24-MAY-2019	Y
18255	61	29.5420680000	-88.6361161600	27				24-MAY-2019	24-MAY-2019	Y
18255	62	29.5420832000	-88.6377204800	27				24-MAY-2019	24-MAY-2019	Y
18255	63	29.5420815000	-88.6389876700	27				24-MAY-2019	24-MAY-2019	Y
18256	1	29.4640109200	-88.5378045300	27				10-OCT-2012	10-OCT-2012	Y
18256	2	29.4640019800	-88.5377748300	27				10-OCT-2012	10-OCT-2012	Y
18256	3	29.4639173200	-88.5377560700	27				10-OCT-2012	10-OCT-2012	Y
18256	4	29.4637604200	-88.5374384800	27				10-OCT-2012	10-OCT-2012	Y
18256	5	29.4637921400	-88.5374180100	27				10-OCT-2012	10-OCT-2012	Y
18256	6	29.4638510900	-88.5373842100	27				10-OCT-2012	10-OCT-2012	Y
18256	7	29.4650645100	-88.5366889400	27				10-OCT-2012	10-OCT-2012	Y
18256	8	29.4662641700	-88.5360307500	27				10-OCT-2012	10-OCT-2012	Y
18256	9	29.4674668900	-88.5353292000	27				10-OCT-2012	10-OCT-2012	Y
18256	10	29.4686713700	-88.5346123100	27				10-OCT-2012	10-OCT-2012	Y
18256	11	29.4699138300	-88.5339133000	27				10-OCT-2012	10-OCT-2012	Y
18256	12	29.4711115000	-88.5332279100	27				10-OCT-2012	10-OCT-2012	Y
18256	13	29.4723239100	-88.5325251100	27				10-OCT-2012	10-OCT-2012	Y
18256	14	29.4735605700	-88.5318175000	27				10-OCT-2012	10-OCT-2012	Y
18256	15	29.4747666700	-88.5311064200	27				10-OCT-2012	10-OCT-2012	Y
18256	16	29.4759823700	-88.5304433100	27				10-OCT-2012	10-OCT-2012	Y
18256	17	29.4771904700	-88.5297009900	27				10-OCT-2012	10-OCT-2012	Y
18256	18	29.4784294800	-88.5290066000	27				10-OCT-2012	10-OCT-2012	Y
18256	19	29.4796268000	-88.5282972100	27				10-OCT-2012	10-OCT-2012	Y
18256	20	29.4808083700	-88.5276041800	27				10-OCT-2012	10-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18256	21	29.4820461500	-88.5269035500	27				10-OCT-2012	10-OCT-2012	Y
18256	22	29.4824136100	-88.5266881600	27				10-OCT-2012	10-OCT-2012	Y
18256	23	29.4832570300	-88.5261937600	27				10-OCT-2012	10-OCT-2012	Y
18256	24	29.4844792500	-88.5254875600	27				10-OCT-2012	10-OCT-2012	Y
18256	25	29.4856984400	-88.5247921500	27				10-OCT-2012	10-OCT-2012	Y
18256	26	29.4869074700	-88.5240743100	27				10-OCT-2012	10-OCT-2012	Y
18256	27	29.4881236900	-88.5233700800	27				10-OCT-2012	10-OCT-2012	Y
18256	28	29.4893548300	-88.5226852900	27				10-OCT-2012	10-OCT-2012	Y
18256	29	29.4905648800	-88.5219848500	27				10-OCT-2012	10-OCT-2012	Y
18256	30	29.4918009200	-88.5212666500	27				10-OCT-2012	10-OCT-2012	Y
18256	31	29.4930123800	-88.5205602900	27				10-OCT-2012	10-OCT-2012	Y
18256	32	29.4942178800	-88.5198571900	27				10-OCT-2012	10-OCT-2012	Y
18256	33	29.4954563700	-88.5191568600	27				10-OCT-2012	10-OCT-2012	Y
18256	34	29.4966819100	-88.5184432800	27				10-OCT-2012	10-OCT-2012	Y
18256	35	29.4978981100	-88.5177366900	27				10-OCT-2012	10-OCT-2012	Y
18256	36	29.4991317500	-88.5170588300	27				10-OCT-2012	10-OCT-2012	Y
18256	37	29.5003480000	-88.5163216300	27				10-OCT-2012	10-OCT-2012	Y
18256	38	29.5015702700	-88.5156304400	27				10-OCT-2012	10-OCT-2012	Y
18256	39	29.5027869900	-88.5149050800	27				10-OCT-2012	10-OCT-2012	Y
18256	40	29.5039939900	-88.5141774900	27				10-OCT-2012	10-OCT-2012	Y
18256	41	29.5052049100	-88.5135268500	27				10-OCT-2012	10-OCT-2012	Y
18256	42	29.5064081300	-88.5128256000	27				10-OCT-2012	10-OCT-2012	Y
18256	43	29.5076517900	-88.5121102300	27				10-OCT-2012	10-OCT-2012	Y
18256	44	29.5088570600	-88.5114046900	27				10-OCT-2012	10-OCT-2012	Y
18256	45	29.5100644500	-88.5107122600	27				10-OCT-2012	10-OCT-2012	Y
18256	46	29.5112858700	-88.5099676900	27				10-OCT-2012	10-OCT-2012	Y
18256	47	29.5124934400	-88.5092927900	27				10-OCT-2012	10-OCT-2012	Y
18256	48	29.5137207000	-88.5086027100	27				10-OCT-2012	10-OCT-2012	Y
18256	49	29.5149284000	-88.5079021800	27				10-OCT-2012	10-OCT-2012	Y
18256	50	29.5161090600	-88.5071917300	27				10-OCT-2012	10-OCT-2012	Y
18256	51	29.5173320700	-88.5064985400	27				10-OCT-2012	10-OCT-2012	Y
18256	52	29.5185416100	-88.5057894800	27				10-OCT-2012	10-OCT-2012	Y
18256	53	29.5197168500	-88.5051392700	27				10-OCT-2012	10-OCT-2012	Y
18256	54	29.5209639800	-88.5043485400	27				10-OCT-2012	10-OCT-2012	Y
18256	55	29.5222142600	-88.5036817100	27				10-OCT-2012	10-OCT-2012	Y
18256	56	29.5224896400	-88.5035200100	27				10-OCT-2012	10-OCT-2012	Y
18256	57	29.5234289200	-88.5029685700	27				10-OCT-2012	10-OCT-2012	Y
18256	58	29.5246249600	-88.5022517900	27				10-OCT-2012	10-OCT-2012	Y
18256	59	29.5258216400	-88.5015787100	27				10-OCT-2012	10-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18256	60	29.5270586400	-88.5008521500	27				10-OCT-2012	10-OCT-2012	Y
18256	61	29.5276481600	-88.5005156500	27				10-OCT-2012	10-OCT-2012	Y
18256	62	29.5282869800	-88.5001509800	27				10-OCT-2012	10-OCT-2012	Y
18256	63	29.5294906300	-88.4994242800	27				10-OCT-2012	10-OCT-2012	Y
18256	64	29.5307243700	-88.4987405100	27				10-OCT-2012	10-OCT-2012	Y
18256	65	29.5319376400	-88.4980455900	27				10-OCT-2012	10-OCT-2012	Y
18256	66	29.5331967600	-88.4973338500	27				10-OCT-2012	10-OCT-2012	Y
18256	67	29.5343035100	-88.4966893800	27				10-OCT-2012	10-OCT-2012	Y
18256	68	29.5354808600	-88.4959697300	27				10-OCT-2012	10-OCT-2012	Y
18256	69	29.5366981200	-88.4952765500	27				10-OCT-2012	10-OCT-2012	Y
18256	70	29.5379096600	-88.4945459000	27				10-OCT-2012	10-OCT-2012	Y
18256	71	29.5391495100	-88.4938581100	27				10-OCT-2012	10-OCT-2012	Y
18256	72	29.5393953200	-88.4937323400	27				10-OCT-2012	10-OCT-2012	Y
18256	73	29.5403644400	-88.4931707700	27				10-OCT-2012	10-OCT-2012	Y
18256	74	29.5415857500	-88.4924712700	27				10-OCT-2012	10-OCT-2012	Y
18256	75	29.5428044400	-88.4917558900	27				10-OCT-2012	10-OCT-2012	Y
18256	76	29.5440253600	-88.4910560500	27				10-OCT-2012	10-OCT-2012	Y
18256	77	29.5452449400	-88.4903747000	27				10-OCT-2012	10-OCT-2012	Y
18256	78	29.5464682200	-88.4896536000	27				10-OCT-2012	10-OCT-2012	Y
18256	79	29.5476909300	-88.4889313300	27				10-OCT-2012	10-OCT-2012	Y
18256	80	29.5489141000	-88.4881912800	27				10-OCT-2012	10-OCT-2012	Y
18256	81	29.5501294400	-88.4875268800	27				10-OCT-2012	10-OCT-2012	Y
18256	82	29.5513199800	-88.4868075800	27				10-OCT-2012	10-OCT-2012	Y
18256	83	29.5525191300	-88.4861259500	27				10-OCT-2012	10-OCT-2012	Y
18256	84	29.5537390700	-88.4854403600	27				10-OCT-2012	10-OCT-2012	Y
18256	85	29.5549187500	-88.4847422300	27				10-OCT-2012	10-OCT-2012	Y
18256	86	29.5560979000	-88.4840582700	27				10-OCT-2012	10-OCT-2012	Y
18256	87	29.5572587100	-88.4833526900	27				10-OCT-2012	10-OCT-2012	Y
18256	88	29.5584779400	-88.4826603400	27				10-OCT-2012	10-OCT-2012	Y
18256	89	29.5596428900	-88.4819974300	27				10-OCT-2012	10-OCT-2012	Y
18256	90	29.5608558900	-88.4813251500	27				10-OCT-2012	10-OCT-2012	Y
18256	91	29.5620392700	-88.4806170700	27				10-OCT-2012	10-OCT-2012	Y
18256	92	29.5625619000	-88.4803171200	27				10-OCT-2012	10-OCT-2012	Y
18256	93	29.5632218100	-88.4799384100	27				10-OCT-2012	10-OCT-2012	Y
18256	94	29.5644121600	-88.4792533500	27				10-OCT-2012	10-OCT-2012	Y
18256	95	29.5656200600	-88.4785293900	27				10-OCT-2012	10-OCT-2012	Y
18256	96	29.5668146100	-88.4778433800	27				10-OCT-2012	10-OCT-2012	Y
18256	97	29.5679771700	-88.4771874800	27				10-OCT-2012	10-OCT-2012	Y
18256	98	29.5691940400	-88.4764832500	27				10-OCT-2012	10-OCT-2012	Y

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18256	99	29.5704054800	-88.4757913100	27				10-OCT-2012	10-OCT-2012	Y
18256	100	29.5716862500	-88.4752093300	27				10-OCT-2012	10-OCT-2012	Y
18256	101	29.5731413400	-88.4752001500	27				10-OCT-2012	10-OCT-2012	Y
18256	102	29.5744604000	-88.4748679400	27				10-OCT-2012	10-OCT-2012	Y
18256	103	29.5758013200	-88.4746147400	27				10-OCT-2012	10-OCT-2012	Y
18256	104	29.5766600300	-88.4743437800	27				10-OCT-2012	10-OCT-2012	Y
18256	105	29.5769028600	-88.4742671400	27				10-OCT-2012	10-OCT-2012	Y
18257	1	29.5668919300	-88.6589667000	27				10-OCT-2012	10-OCT-2012	Y
18257	2	29.5669672800	-88.6574888800	27				10-OCT-2012	10-OCT-2012	Y
18257	3	29.5670337700	-88.6559793900	27				10-OCT-2012	10-OCT-2012	Y
18257	4	29.5671140200	-88.6544627300	27				10-OCT-2012	10-OCT-2012	Y
18257	5	29.5671529500	-88.6529459800	27				10-OCT-2012	10-OCT-2012	Y
18257	6	29.5672496400	-88.6514373100	27				10-OCT-2012	10-OCT-2012	Y
18257	7	29.5673263700	-88.6500066100	27				10-OCT-2012	10-OCT-2012	Y
18257	8	29.5673731600	-88.6483927300	27				10-OCT-2012	10-OCT-2012	Y
18257	9	29.5674840000	-88.6467634800	27				10-OCT-2012	10-OCT-2012	Y
18257	10	29.5675275300	-88.6451278500	27				10-OCT-2012	10-OCT-2012	Y
18257	11	29.5676132400	-88.6434856700	27				10-OCT-2012	10-OCT-2012	Y
18257	12	29.5676838900	-88.6418529900	27				10-OCT-2012	10-OCT-2012	Y
18257	13	29.5677496400	-88.6402023800	27				10-OCT-2012	10-OCT-2012	Y
18257	14	29.5678326200	-88.6386095100	27				10-OCT-2012	10-OCT-2012	Y
18257	15	29.5678345900	-88.6385715700	27				10-OCT-2012	10-OCT-2012	Y
18257	16	29.5679265000	-88.6369123200	27				10-OCT-2012	10-OCT-2012	Y
18257	17	29.5679762400	-88.6352726400	27				10-OCT-2012	10-OCT-2012	Y
18257	18	29.5680524600	-88.6336374700	27				10-OCT-2012	10-OCT-2012	Y
18257	19	29.5681454900	-88.6320025300	27				10-OCT-2012	10-OCT-2012	Y
18257	20	29.5681672600	-88.6303578000	27				10-OCT-2012	10-OCT-2012	Y
18257	21	29.5682823000	-88.6287168900	27				10-OCT-2012	10-OCT-2012	Y
18257	22	29.5683601600	-88.6272129900	27				10-OCT-2012	10-OCT-2012	Y
18257	23	29.5683635100	-88.6271503100	27				10-OCT-2012	10-OCT-2012	Y
18257	24	29.5683997100	-88.6256268700	27				10-OCT-2012	10-OCT-2012	Y
18257	25	29.5685165100	-88.6240190800	27				10-OCT-2012	10-OCT-2012	Y
18257	26	29.5685268000	-88.6237479000	27				10-OCT-2012	10-OCT-2012	Y
18257	27	29.5685822500	-88.6222872600	27				10-OCT-2012	10-OCT-2012	Y
18257	28	29.5686575000	-88.6206556400	27				10-OCT-2012	10-OCT-2012	Y
18257	29	29.5687377600	-88.6190331100	27				10-OCT-2012	10-OCT-2012	Y
18257	30	29.5688077100	-88.6173960600	27				10-OCT-2012	10-OCT-2012	Y
18257	31	29.5688817700	-88.6157631100	27				10-OCT-2012	10-OCT-2012	Y
18257	32	29.5689615000	-88.6141405800	27				10-OCT-2012	10-OCT-2012	Y

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18257	33	29.5690344100	-88.6125046400	27				10-OCT-2012	10-OCT-2012	Y
18257	34	29.5691212100	-88.6108827300	27				10-OCT-2012	10-OCT-2012	Y
18257	35	29.5692042200	-88.6092526700	27				10-OCT-2012	10-OCT-2012	Y
18257	36	29.5692406200	-88.6076402400	27				10-OCT-2012	10-OCT-2012	Y
18257	37	29.5693141200	-88.6060022300	27				10-OCT-2012	10-OCT-2012	Y
18257	38	29.5694009800	-88.6043580600	27				10-OCT-2012	10-OCT-2012	Y
18257	39	29.5694959200	-88.6027580300	27				10-OCT-2012	10-OCT-2012	Y
18257	40	29.5695674600	-88.6011220400	27				10-OCT-2012	10-OCT-2012	Y
18257	41	29.5696414500	-88.5995011200	27				10-OCT-2012	10-OCT-2012	Y
18257	42	29.5697393700	-88.5978647200	27				10-OCT-2012	10-OCT-2012	Y
18257	43	29.5697807600	-88.5962174300	27				10-OCT-2012	10-OCT-2012	Y
18257	44	29.5698754100	-88.5945883200	27				10-OCT-2012	10-OCT-2012	Y
18257	45	29.5699418500	-88.5929478000	27				10-OCT-2012	10-OCT-2012	Y
18257	46	29.5699759200	-88.5921409800	27				10-OCT-2012	10-OCT-2012	Y
18257	47	29.5700113000	-88.5913024700	27				10-OCT-2012	10-OCT-2012	Y
18257	48	29.5700896900	-88.5896826700	27				10-OCT-2012	10-OCT-2012	Y
18257	49	29.5701521100	-88.5880544900	27				10-OCT-2012	10-OCT-2012	Y
18257	50	29.5702153200	-88.5864354100	27				10-OCT-2012	10-OCT-2012	Y
18257	51	29.5702985400	-88.5848208800	27				10-OCT-2012	10-OCT-2012	Y
18257	52	29.5703770900	-88.5831577000	27				10-OCT-2012	10-OCT-2012	Y
18257	53	29.5704802900	-88.5815691700	27				10-OCT-2012	10-OCT-2012	Y
18257	54	29.5705466100	-88.5799121400	27				10-OCT-2012	10-OCT-2012	Y
18257	55	29.5705981200	-88.5782823900	27				10-OCT-2012	10-OCT-2012	Y
18257	56	29.5706513000	-88.5766632600	27				10-OCT-2012	10-OCT-2012	Y
18257	57	29.5707406300	-88.5750266700	27				10-OCT-2012	10-OCT-2012	Y
18257	58	29.5708336400	-88.5734058100	27				10-OCT-2012	10-OCT-2012	Y
18257	59	29.5708833400	-88.5717861900	27				10-OCT-2012	10-OCT-2012	Y
18257	60	29.5709495300	-88.5701354200	27				10-OCT-2012	10-OCT-2012	Y
18257	61	29.5710602300	-88.5685266700	27				10-OCT-2012	10-OCT-2012	Y
18257	62	29.5711296400	-88.5669040500	27				10-OCT-2012	10-OCT-2012	Y
18257	63	29.5711861600	-88.5652676300	27				10-OCT-2012	10-OCT-2012	Y
18257	64	29.5712704200	-88.5636468300	27				10-OCT-2012	10-OCT-2012	Y
18257	65	29.5713400800	-88.5620179300	27				10-OCT-2012	10-OCT-2012	Y
18257	66	29.5714209600	-88.5603772100	27				10-OCT-2012	10-OCT-2012	Y
18257	67	29.5714780500	-88.5587012300	27				10-OCT-2012	10-OCT-2012	Y
18257	68	29.5715698800	-88.5570468600	27				10-OCT-2012	10-OCT-2012	Y
18257	69	29.5716186900	-88.5554260200	27				10-OCT-2012	10-OCT-2012	Y
18257	70	29.5717115700	-88.5537450800	27				10-OCT-2012	10-OCT-2012	Y
18257	71	29.5717889500	-88.5521179000	27				10-OCT-2012	10-OCT-2012	Y

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18257	72	29.5718757300	-88.5504849900	27				10-OCT-2012	10-OCT-2012	Y
18257	73	29.5719704300	-88.5488032000	27				10-OCT-2012	10-OCT-2012	Y
18257	74	29.5720167600	-88.5471808100	27				10-OCT-2012	10-OCT-2012	Y
18257	75	29.5720936900	-88.5456707200	27				10-OCT-2012	10-OCT-2012	Y
18257	76	29.5721002500	-88.5455421600	27				10-OCT-2012	10-OCT-2012	Y
18257	77	29.5721593500	-88.5438982600	27				10-OCT-2012	10-OCT-2012	Y
18257	78	29.5722756700	-88.5422581900	27				10-OCT-2012	10-OCT-2012	Y
18257	79	29.5723290000	-88.5406372900	27				10-OCT-2012	10-OCT-2012	Y
18257	80	29.5723903400	-88.5390198500	27				10-OCT-2012	10-OCT-2012	Y
18257	81	29.5724591300	-88.5373621400	27				10-OCT-2012	10-OCT-2012	Y
18257	82	29.5725368800	-88.5357567300	27				10-OCT-2012	10-OCT-2012	Y
18257	83	29.5726157100	-88.5341394900	27				10-OCT-2012	10-OCT-2012	Y
18257	84	29.5726927700	-88.5324597700	27				10-OCT-2012	10-OCT-2012	Y
18257	85	29.5727627900	-88.5307877600	27				10-OCT-2012	10-OCT-2012	Y
18257	86	29.5728408000	-88.5291197100	27				10-OCT-2012	10-OCT-2012	Y
18257	87	29.5729152900	-88.5274487700	27				10-OCT-2012	10-OCT-2012	Y
18257	88	29.5729958900	-88.5257611300	27				10-OCT-2012	10-OCT-2012	Y
18257	89	29.5730753600	-88.5240859200	27				10-OCT-2012	10-OCT-2012	Y
18257	90	29.5731740000	-88.5224434600	27				10-OCT-2012	10-OCT-2012	Y
18257	91	29.5731836600	-88.5207875100	27				10-OCT-2012	10-OCT-2012	Y
18257	92	29.5732991700	-88.5191176700	27				10-OCT-2012	10-OCT-2012	Y
18257	93	29.5733614900	-88.5174456600	27				10-OCT-2012	10-OCT-2012	Y
18257	94	29.5734529300	-88.5157925400	27				10-OCT-2012	10-OCT-2012	Y
18257	95	29.5735285400	-88.5141291200	27				10-OCT-2012	10-OCT-2012	Y
18257	96	29.5735978500	-88.5124971600	27				10-OCT-2012	10-OCT-2012	Y
18257	97	29.5736783700	-88.5108559100	27				10-OCT-2012	10-OCT-2012	Y
18257	98	29.5737770000	-88.5091899500	27				10-OCT-2012	10-OCT-2012	Y
18257	99	29.5738289200	-88.5076744800	27				10-OCT-2012	10-OCT-2012	Y
18257	100	29.5738294400	-88.5076590500	27				10-OCT-2012	10-OCT-2012	Y
18257	101	29.5738843900	-88.5060541300	27				10-OCT-2012	10-OCT-2012	Y
18257	102	29.5739671400	-88.5042847100	27				10-OCT-2012	10-OCT-2012	Y
18257	103	29.5740431700	-88.5025916200	27				10-OCT-2012	10-OCT-2012	Y
18257	104	29.5741335900	-88.5009278500	27				10-OCT-2012	10-OCT-2012	Y
18257	105	29.5741986100	-88.4992830200	27				10-OCT-2012	10-OCT-2012	Y
18257	106	29.5742019500	-88.4991983100	27				10-OCT-2012	10-OCT-2012	Y
18257	107	29.5742641100	-88.4976187600	27				10-OCT-2012	10-OCT-2012	Y
18257	108	29.5743487200	-88.4959711400	27				10-OCT-2012	10-OCT-2012	Y
18257	109	29.5744149700	-88.4943190300	27				10-OCT-2012	10-OCT-2012	Y
18257	110	29.5744799700	-88.4926905200	27				10-OCT-2012	10-OCT-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18257	111	29.5745735100	-88.4910592100	27				10-OCT-2012	10-OCT-2012	Y
18257	112	29.5746741000	-88.4894127900	27				10-OCT-2012	10-OCT-2012	Y
18257	113	29.5747152300	-88.4877722400	27				10-OCT-2012	10-OCT-2012	Y
18257	114	29.5747982100	-88.4861234400	27				10-OCT-2012	10-OCT-2012	Y
18257	115	29.5748628500	-88.4844994900	27				10-OCT-2012	10-OCT-2012	Y
18257	116	29.5749400400	-88.4828486200	27				10-OCT-2012	10-OCT-2012	Y
18257	117	29.5753613100	-88.4812505400	27				10-OCT-2012	10-OCT-2012	Y
18257	118	29.5758549700	-88.4796677900	27				10-OCT-2012	10-OCT-2012	Y
18257	119	29.5763463500	-88.4781279400	27				10-OCT-2012	10-OCT-2012	Y
18257	120	29.5767572200	-88.4765473500	27				10-OCT-2012	10-OCT-2012	Y
18257	121	29.5769304500	-88.4749089600	27				10-OCT-2012	10-OCT-2012	Y
18257	122	29.5769357800	-88.4743096000	27				10-OCT-2012	10-OCT-2012	Y
18257	123	29.5769496500	-88.4727416800	27				10-OCT-2012	10-OCT-2012	Y
18258	1	29.5487992700	-88.5466008800	27				24-MAY-2019	24-MAY-2019	Y
18258	2	29.5482091700	-88.5479781200	27				24-MAY-2019	24-MAY-2019	Y
18258	3	29.5475775400	-88.5495437200	27				24-MAY-2019	24-MAY-2019	Y
18258	4	29.5469364300	-88.5511013100	27				24-MAY-2019	24-MAY-2019	Y
18258	5	29.5463956800	-88.5525206800	27				24-MAY-2019	24-MAY-2019	Y
18258	6	29.5457574000	-88.5541355100	27				24-MAY-2019	24-MAY-2019	Y
18258	7	29.5451467700	-88.5557022100	27				24-MAY-2019	24-MAY-2019	Y
18258	8	29.5444275400	-88.5574725000	27				24-MAY-2019	24-MAY-2019	Y
18258	9	29.5438932900	-88.5588369700	27				24-MAY-2019	24-MAY-2019	Y
18258	10	29.5432783300	-88.5603343700	27				24-MAY-2019	24-MAY-2019	Y
18258	11	29.5426841900	-88.5614358000	27				24-MAY-2019	24-MAY-2019	Y
18258	12	29.5426244500	-88.5616037100	27				24-MAY-2019	24-MAY-2019	Y
18258	13	29.5425980900	-88.5617062600	27				24-MAY-2019	24-MAY-2019	Y
18258	14	29.5425746000	-88.5620451500	27				24-MAY-2019	24-MAY-2019	Y
18258	15	29.5425745000	-88.5620464700	27				24-MAY-2019	24-MAY-2019	Y
18258	16	29.5425733900	-88.5620662500	27				24-MAY-2019	24-MAY-2019	Y
18258	17	29.5425816100	-88.5620669100	27				24-MAY-2019	24-MAY-2019	Y
18258	18	29.5425824900	-88.5620517200	27				24-MAY-2019	24-MAY-2019	Y
18258	19	29.5425944600	-88.5620526200	27				24-MAY-2019	24-MAY-2019	Y
18258	20	29.5425958300	-88.5620527000	27				24-MAY-2019	24-MAY-2019	Y
18262	1	29.0257726600	-90.1414298700	27				28-JUN-2018	28-JUN-2018	Y
18263	1	29.0264152300	-90.1356485700	27	72	2382806.4800	132826.1300	08-APR-2011	08-APR-2011	Y
18263	2	29.0264554600	-90.1358899500	27	72	2382729.1800	132839.9500	08-APR-2011	08-APR-2011	Y
18263	3	29.0264313500	-90.1360323500	27	72	2382683.7600	132830.7100	08-APR-2011	08-APR-2011	Y
18263	4	29.0264233700	-90.1361810300	27	72	2382636.2700	132827.3100	08-APR-2011	08-APR-2011	Y
18263	5	29.0264352200	-90.1363430300	27	72	2382584.4500	132831.0800	08-APR-2011	08-APR-2011	Y

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18263	6	29.0265210800	-90.1365192500	27	72	2382527.8000	132861.7100	08-APR-2011	08-APR-2011	Y
18263	7	29.0265455800	-90.1365370100	27	72	2382522.0300	132870.5600	08-APR-2011	08-APR-2011	Y
18263	8	29.0266960300	-90.1366080000	27	72	2382498.7700	132925.0300	08-APR-2011	08-APR-2011	Y
18263	9	29.0268193500	-90.1367559700	27	72	2382451.0100	132969.3800	08-APR-2011	08-APR-2011	Y
18263	10	29.0269357100	-90.1368675400	27	72	2382414.9100	133011.3200	08-APR-2011	08-APR-2011	Y
18263	11	29.0269650400	-90.1369263600	27	72	2382396.0000	133021.7900	08-APR-2011	08-APR-2011	Y
18263	12	29.0270326900	-90.1371266700	27	72	2382331.7200	133045.7200	08-APR-2011	08-APR-2011	Y
18263	13	29.0270619800	-90.1373001600	27	72	2382276.1600	133055.7900	08-APR-2011	08-APR-2011	Y
18263	14	29.0270366800	-90.1374859100	27	72	2382216.8900	133045.9700	08-APR-2011	08-APR-2011	Y
18263	15	29.0270301900	-90.1377383300	27	72	2382136.2400	133042.7700	08-APR-2011	08-APR-2011	Y
18263	16	29.0270034900	-90.1379126400	27	72	2382080.6300	133032.4800	08-APR-2011	08-APR-2011	Y
18263	17	29.0270038300	-90.1380761800	27	72	2382028.3600	133032.0600	08-APR-2011	08-APR-2011	Y
18263	18	29.0270297800	-90.1382489600	27	72	2381973.0400	133040.9200	08-APR-2011	08-APR-2011	Y
18263	19	29.0270985800	-90.1384094600	27	72	2381921.4800	133065.4000	08-APR-2011	08-APR-2011	Y
18263	20	29.0271538700	-90.1385493800	27	72	2381876.5500	133085.0400	08-APR-2011	08-APR-2011	Y
18263	21	29.0272127000	-90.1387083800	27	72	2381825.5100	133105.9000	08-APR-2011	08-APR-2011	Y
18263	22	29.0273000500	-90.1388723300	27	72	2381772.7800	133137.1200	08-APR-2011	08-APR-2011	Y
18263	23	29.0273517400	-90.1390114500	27	72	2381728.1200	133155.4500	08-APR-2011	08-APR-2011	Y
18263	24	29.0274403600	-90.1391363300	27	72	2381687.8700	133187.2600	08-APR-2011	08-APR-2011	Y
18263	25	29.0275468800	-90.1392750900	27	72	2381643.1200	133225.5300	08-APR-2011	08-APR-2011	Y
18263	26	29.0276568500	-90.1394402400	27	72	2381589.9200	133264.9700	08-APR-2011	08-APR-2011	Y
18263	27	29.0277354900	-90.1395707800	27	72	2381547.9000	133293.1300	08-APR-2011	08-APR-2011	Y
18263	28	29.0277862800	-90.1397173300	27	72	2381500.8700	133311.1100	08-APR-2011	08-APR-2011	Y
18263	29	29.0278538700	-90.1398759400	27	72	2381449.9200	133335.1600	08-APR-2011	08-APR-2011	Y
18263	30	29.0278843600	-90.1400226700	27	72	2381402.9100	133345.7600	08-APR-2011	08-APR-2011	Y
18263	31	29.0278944400	-90.1401858400	27	72	2381350.7200	133348.8800	08-APR-2011	08-APR-2011	Y
18263	32	29.0279319300	-90.1403251700	27	72	2381306.0500	133362.0500	08-APR-2011	08-APR-2011	Y
18263	33	29.0279923000	-90.1404244500	27	72	2381274.0900	133383.6700	08-APR-2011	08-APR-2011	Y
18272	1	28.3083315500	-91.4437705600	27				04-OCT-2011	04-OCT-2011	Y
18272	2	28.3083275600	-91.4436413000	27				04-OCT-2011	04-OCT-2011	Y
18272	3	28.3083311800	-91.4435981500	27				04-OCT-2011	04-OCT-2011	Y
18272	4	28.3083645700	-91.4434191600	27				04-OCT-2011	04-OCT-2011	Y
18272	5	28.3086647200	-91.4419210000	27				04-OCT-2011	04-OCT-2011	Y
18272	6	28.3089408900	-91.4404488100	27				04-OCT-2011	04-OCT-2011	Y
18272	7	28.3092297200	-91.4389424600	27				04-OCT-2011	04-OCT-2011	Y
18272	8	28.3095317600	-91.4373988300	27				04-OCT-2011	04-OCT-2011	Y
18272	9	28.3098015500	-91.4359235000	27				04-OCT-2011	04-OCT-2011	Y
18272	10	28.3101049300	-91.4343767500	27				04-OCT-2011	04-OCT-2011	Y
18272	11	28.3104082700	-91.4328579500	27				04-OCT-2011	04-OCT-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18272	12	28.3106956500	-91.4313391200	27				04-OCT-2011	04-OCT-2011	Y
18272	13	28.3109821800	-91.4298140700	27				04-OCT-2011	04-OCT-2011	Y
18272	14	28.3112689900	-91.4282734800	27				04-OCT-2011	04-OCT-2011	Y
18272	15	28.3115728100	-91.4267484300	27				04-OCT-2011	04-OCT-2011	Y
18272	16	28.3115887000	-91.4266684800	27				04-OCT-2011	04-OCT-2011	Y
18272	17	28.3118719200	-91.4252451100	27				04-OCT-2011	04-OCT-2011	Y
18272	18	28.3121528900	-91.4237200200	27				04-OCT-2011	04-OCT-2011	Y
18272	19	28.3124434600	-91.4221980400	27				04-OCT-2011	04-OCT-2011	Y
18272	20	28.3127659200	-91.4206481200	27				04-OCT-2011	04-OCT-2011	Y
18272	21	28.3130682700	-91.4191385500	27				04-OCT-2011	04-OCT-2011	Y
18272	22	28.3133510900	-91.4176103300	27				04-OCT-2011	04-OCT-2011	Y
18272	23	28.3136316900	-91.4160851900	27				04-OCT-2011	04-OCT-2011	Y
18272	24	28.3139295900	-91.4145631700	27				04-OCT-2011	04-OCT-2011	Y
18272	25	28.3140881800	-91.4137586700	27				04-OCT-2011	04-OCT-2011	Y
18272	26	28.3142233400	-91.4130597800	27				04-OCT-2011	04-OCT-2011	Y
18272	27	28.3145190000	-91.4115408500	27				04-OCT-2011	04-OCT-2011	Y
18272	28	28.3148075200	-91.4099939400	27				04-OCT-2011	04-OCT-2011	Y
18272	29	28.3151072700	-91.4084749900	27				04-OCT-2011	04-OCT-2011	Y
18272	30	28.3154023300	-91.4069684600	27				04-OCT-2011	04-OCT-2011	Y
18272	31	28.3158315000	-91.4054818600	27				04-OCT-2011	04-OCT-2011	Y
18272	32	28.3162596100	-91.4039988300	27				04-OCT-2011	04-OCT-2011	Y
18272	33	28.3166907300	-91.4025053100	27				04-OCT-2011	04-OCT-2011	Y
18272	34	28.3174032400	-91.4012058000	27				04-OCT-2011	04-OCT-2011	Y
18272	35	28.3180456100	-91.4004430200	27				04-OCT-2011	04-OCT-2011	Y
18272	36	28.3181853800	-91.4002504900	27				04-OCT-2011	04-OCT-2011	Y
18272	37	28.3183357100	-91.4000505400	27				04-OCT-2011	04-OCT-2011	Y
18272	38	28.3193825000	-91.3989867100	27				04-OCT-2011	04-OCT-2011	Y
18272	39	28.3196208000	-91.3987570500	27				04-OCT-2011	04-OCT-2011	Y
18272	40	28.3206311700	-91.3978618100	27				04-OCT-2011	04-OCT-2011	Y
18272	41	28.3217208700	-91.3969999000	27				04-OCT-2011	04-OCT-2011	Y
18272	42	28.3219713500	-91.3968225600	27				04-OCT-2011	04-OCT-2011	Y
18272	43	28.3234338500	-91.3958668400	27				04-OCT-2011	04-OCT-2011	Y
18272	44	28.3235021400	-91.3958233300	27				04-OCT-2011	04-OCT-2011	Y
18272	45	28.3235995300	-91.3957591700	27				04-OCT-2011	04-OCT-2011	Y
18272	46	28.3236823600	-91.3957738800	27				04-OCT-2011	04-OCT-2011	Y
18273	1	29.0251392000	-90.1430333200	27				04-MAY-2011	04-MAY-2011	Y
18273	2	29.0251543800	-90.1431447700	27				04-MAY-2011	04-MAY-2011	Y
18273	3	29.0251869900	-90.1432104300	27				04-MAY-2011	04-MAY-2011	Y
18273	4	29.0252156000	-90.1432647800	27				04-MAY-2011	04-MAY-2011	Y

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18273	5	29.0252384000	-90.1433015000	27				04-MAY-2011	04-MAY-2011	Y
18273	6	29.0253029800	-90.1434595800	27				04-MAY-2011	04-MAY-2011	Y
18273	7	29.0253251100	-90.1435251500	27				04-MAY-2011	04-MAY-2011	Y
18273	8	29.0253244300	-90.1435703700	27				04-MAY-2011	04-MAY-2011	Y
18273	9	29.0253504400	-90.1435847000	27				04-MAY-2011	04-MAY-2011	Y
18273	10	29.0253527500	-90.1436156600	27				04-MAY-2011	04-MAY-2011	Y
18273	11	29.0253527500	-90.1436156600	27				04-MAY-2011	04-MAY-2011	Y
18273	12	29.0253598400	-90.1437106500	27				04-MAY-2011	04-MAY-2011	Y
18273	13	29.0253872300	-90.1438827800	27				04-MAY-2011	04-MAY-2011	Y
18273	14	29.0254334600	-90.1440277600	27				04-MAY-2011	04-MAY-2011	Y
18273	15	29.0254994000	-90.1441690300	27				04-MAY-2011	04-MAY-2011	Y
18273	16	29.0255309100	-90.1442610800	27				04-MAY-2011	04-MAY-2011	Y
18273	17	29.0255466400	-90.1443483100	27				04-MAY-2011	04-MAY-2011	Y
18273	18	29.0255677700	-90.1443613900	27				04-MAY-2011	04-MAY-2011	Y
18273	19	29.0255709200	-90.1445259300	27				04-MAY-2011	04-MAY-2011	Y
18273	20	29.0255981100	-90.1445976300	27				04-MAY-2011	04-MAY-2011	Y
18273	21	29.0256420300	-90.1447037700	27				04-MAY-2011	04-MAY-2011	Y
18273	22	29.0257486500	-90.1448665900	27				04-MAY-2011	04-MAY-2011	Y
18273	23	29.0258002800	-90.1449916600	27				04-MAY-2011	04-MAY-2011	Y
18273	24	29.0258126700	-90.1450320900	27				04-MAY-2011	04-MAY-2011	Y
18273	25	29.0258418400	-90.1450947800	27				04-MAY-2011	04-MAY-2011	Y
18273	26	29.0258418400	-90.1450947800	27				04-MAY-2011	04-MAY-2011	Y
18273	27	29.0258754500	-90.1451670200	27				04-MAY-2011	04-MAY-2011	Y
18273	28	29.0259043900	-90.1452444000	27				04-MAY-2011	04-MAY-2011	Y
18273	29	29.0259471300	-90.1453835000	27				04-MAY-2011	04-MAY-2011	Y
18273	30	29.0259580000	-90.1455653400	27				04-MAY-2011	04-MAY-2011	Y
18273	31	29.0259567400	-90.1456406700	27				04-MAY-2011	04-MAY-2011	Y
18273	32	29.0259821400	-90.1457817300	27				04-MAY-2011	04-MAY-2011	Y
18273	33	29.0259847100	-90.1459856600	27				04-MAY-2011	04-MAY-2011	Y
18273	34	29.0259890500	-90.1460992800	27				04-MAY-2011	04-MAY-2011	Y
18273	35	29.0259684000	-90.1460861100	27				04-MAY-2011	04-MAY-2011	Y
18273	36	29.0259527100	-90.1461827100	27				04-MAY-2011	04-MAY-2011	Y
18273	37	29.0258585500	-90.1462977400	27				04-MAY-2011	04-MAY-2011	Y
18273	38	29.0257660300	-90.1463633200	27				04-MAY-2011	04-MAY-2011	Y
18273	39	29.0256068200	-90.1464202600	27				04-MAY-2011	04-MAY-2011	Y
18273	40	29.0254715600	-90.1464581200	27				04-MAY-2011	04-MAY-2011	Y
18273	41	29.0253064300	-90.1464592800	27				04-MAY-2011	04-MAY-2011	Y
18273	42	29.0252056700	-90.1464350000	27				04-MAY-2011	04-MAY-2011	Y
18273	43	29.0252056700	-90.1464350000	27				04-MAY-2011	04-MAY-2011	Y

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18273	44	29.0250509000	-90.1463423400	27				04-MAY-2011	04-MAY-2011	Y
18273	45	29.0249784500	-90.1462716300	27				04-MAY-2011	04-MAY-2011	Y
18273	46	29.0249228400	-90.1461803000	27				04-MAY-2011	04-MAY-2011	Y
18273	47	29.0248895000	-90.1460196600	27				04-MAY-2011	04-MAY-2011	Y
18273	48	29.0248862800	-90.1459802800	27				04-MAY-2011	04-MAY-2011	Y
18273	49	29.0248726500	-90.1459141100	27				04-MAY-2011	04-MAY-2011	Y
18273	50	29.0247707700	-90.1458277300	27				04-MAY-2011	04-MAY-2011	Y
18273	51	29.0246495800	-90.1459221500	27				04-MAY-2011	04-MAY-2011	Y
18273	52	29.0245573500	-90.1459415400	27				04-MAY-2011	04-MAY-2011	Y
18273	53	29.0245399800	-90.1459781900	27				04-MAY-2011	04-MAY-2011	Y
18274	1	28.2010490900	-88.7660680400	27				25-JUN-2012	25-JUN-2012	Y
18274	2	28.2008466200	-88.7661209800	27				25-JUN-2012	25-JUN-2012	Y
18275	1	28.2008052600	-88.7661379500	27				25-JUN-2012	25-JUN-2012	Y
18275	2	28.2006411800	-88.7662175300	27				25-JUN-2012	25-JUN-2012	Y
18276	1	28.2006476100	-88.7662412800	27				25-JUN-2012	25-JUN-2012	Y
18276	2	28.2008202900	-88.7661846400	27				25-JUN-2012	25-JUN-2012	Y
18277	1	28.2365090400	-88.7737471400	27				25-JUN-2012	25-JUN-2012	Y
18277	2	28.2365011400	-88.7737509800	27				25-JUN-2012	25-JUN-2012	Y
18277	3	28.2364371800	-88.7737753800	27				25-JUN-2012	25-JUN-2012	Y
18277	4	28.2361950500	-88.7738842800	27				25-JUN-2012	25-JUN-2012	Y
18277	5	28.2359280000	-88.7739358400	27				25-JUN-2012	25-JUN-2012	Y
18277	6	28.2355715700	-88.7739919300	27				25-JUN-2012	25-JUN-2012	Y
18277	7	28.2353770200	-88.7739501600	27				25-JUN-2012	25-JUN-2012	Y
18277	8	28.2351039900	-88.7739697600	27				25-JUN-2012	25-JUN-2012	Y
18277	9	28.2348480400	-88.7740804400	27				25-JUN-2012	25-JUN-2012	Y
18277	10	28.2345927500	-88.7741944200	27				25-JUN-2012	25-JUN-2012	Y
18277	11	28.2343488900	-88.7743687700	27				25-JUN-2012	25-JUN-2012	Y
18277	12	28.2340920700	-88.7744745400	27				25-JUN-2012	25-JUN-2012	Y
18277	13	28.2338248100	-88.7745255300	27				25-JUN-2012	25-JUN-2012	Y
18277	14	28.2335466700	-88.7745181600	27				25-JUN-2012	25-JUN-2012	Y
18277	15	28.2332635500	-88.7744845700	27				25-JUN-2012	25-JUN-2012	Y
18277	16	28.2329877100	-88.7744897600	27				25-JUN-2012	25-JUN-2012	Y
18277	17	28.2327123300	-88.7744976000	27				25-JUN-2012	25-JUN-2012	Y
18277	18	28.2324350200	-88.7744953600	27				25-JUN-2012	25-JUN-2012	Y
18277	19	28.2321539800	-88.7744721400	27				25-JUN-2012	25-JUN-2012	Y
18277	20	28.2318818700	-88.7744970800	27				25-JUN-2012	25-JUN-2012	Y
18277	21	28.2316142700	-88.7745457500	27				25-JUN-2012	25-JUN-2012	Y
18277	22	28.2313542700	-88.7746366600	27				25-JUN-2012	25-JUN-2012	Y
18277	23	28.2310986700	-88.7747470800	27				25-JUN-2012	25-JUN-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18277	24	28.2308436200	-88.7748623200	27				25-JUN-2012	25-JUN-2012	Y
18277	25	28.2306001200	-88.7750389200	27				25-JUN-2012	25-JUN-2012	Y
18277	26	28.2303458100	-88.7751578900	27				25-JUN-2012	25-JUN-2012	Y
18277	27	28.2300979100	-88.7753118500	27				25-JUN-2012	25-JUN-2012	Y
18277	28	28.2298502600	-88.7754653400	27				25-JUN-2012	25-JUN-2012	Y
18277	29	28.2296962100	-88.7756267800	27				25-JUN-2012	25-JUN-2012	Y
18277	30	28.2294637200	-88.7758617400	27				25-JUN-2012	25-JUN-2012	Y
18277	31	28.2292100900	-88.7759954400	27				25-JUN-2012	25-JUN-2012	Y
18277	32	28.2288800900	-88.7760584600	27				25-JUN-2012	25-JUN-2012	Y
18277	33	28.2286098100	-88.7761239200	27				25-JUN-2012	25-JUN-2012	Y
18277	34	28.2283366100	-88.7761273400	27				25-JUN-2012	25-JUN-2012	Y
18277	35	28.2280530900	-88.7760520900	27				25-JUN-2012	25-JUN-2012	Y
18277	36	28.2278041100	-88.7758923500	27				25-JUN-2012	25-JUN-2012	Y
18277	37	28.2276136400	-88.7757397000	27				25-JUN-2012	25-JUN-2012	Y
18277	38	28.2274739800	-88.7756234700	27				25-JUN-2012	25-JUN-2012	Y
18277	39	28.2274096200	-88.7755205000	27				25-JUN-2012	25-JUN-2012	Y
18277	40	28.2273003000	-88.7752659200	27				25-JUN-2012	25-JUN-2012	Y
18277	41	28.2272241600	-88.7749610900	27				25-JUN-2012	25-JUN-2012	Y
18277	42	28.2272239900	-88.7747236500	27				25-JUN-2012	25-JUN-2012	Y
18277	43	28.2272779800	-88.7746021800	27				25-JUN-2012	25-JUN-2012	Y
18277	44	28.2274411500	-88.7745193900	27				25-JUN-2012	25-JUN-2012	Y
18277	45	28.2276230500	-88.7744987600	27				25-JUN-2012	25-JUN-2012	Y
18277	46	28.2277893800	-88.7744708600	27				25-JUN-2012	25-JUN-2012	Y
18277	47	28.2278653700	-88.7744236600	27				25-JUN-2012	25-JUN-2012	Y
18277	48	28.2279274300	-88.7741777900	27				25-JUN-2012	25-JUN-2012	Y
18277	49	28.2279094700	-88.7738656800	27				25-JUN-2012	25-JUN-2012	Y
18277	50	28.2276455000	-88.7732931300	27				25-JUN-2012	25-JUN-2012	Y
18277	51	28.2273785000	-88.7727680500	27				25-JUN-2012	25-JUN-2012	Y
18277	52	28.2272866900	-88.7726777200	27				25-JUN-2012	25-JUN-2012	Y
18277	53	28.2271810500	-88.7726359100	27				25-JUN-2012	25-JUN-2012	Y
18277	54	28.2266256000	-88.7725215400	27				25-JUN-2012	25-JUN-2012	Y
18277	55	28.2258338400	-88.7723219600	27				25-JUN-2012	25-JUN-2012	Y
18277	56	28.2250257200	-88.7721002600	27				25-JUN-2012	25-JUN-2012	Y
18277	57	28.2242112700	-88.7719358700	27				25-JUN-2012	25-JUN-2012	Y
18277	58	28.2233772100	-88.7718094000	27				25-JUN-2012	25-JUN-2012	Y
18277	59	28.2225539100	-88.7715940000	27				25-JUN-2012	25-JUN-2012	Y
18277	60	28.2218549400	-88.7713979300	27				25-JUN-2012	25-JUN-2012	Y
18277	61	28.2208446400	-88.7712096700	27				25-JUN-2012	25-JUN-2012	Y
18277	62	28.2199541700	-88.7709976200	27				25-JUN-2012	25-JUN-2012	Y

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18277	63	28.2190786800	-88.7707520700	27				25-JUN-2012	25-JUN-2012	Y
18277	64	28.2184116700	-88.7704970400	27				25-JUN-2012	25-JUN-2012	Y
18277	65	28.2177207200	-88.7702610500	27				25-JUN-2012	25-JUN-2012	Y
18277	66	28.2169098400	-88.7700228800	27				25-JUN-2012	25-JUN-2012	Y
18277	67	28.2161156500	-88.7698037100	27				25-JUN-2012	25-JUN-2012	Y
18277	68	28.2152923200	-88.7696539300	27				25-JUN-2012	25-JUN-2012	Y
18277	69	28.2144723100	-88.7694273300	27				25-JUN-2012	25-JUN-2012	Y
18277	70	28.2136798900	-88.7692544900	27				25-JUN-2012	25-JUN-2012	Y
18277	71	28.2128635800	-88.7690300400	27				25-JUN-2012	25-JUN-2012	Y
18277	72	28.2117852900	-88.7687380400	27				25-JUN-2012	25-JUN-2012	Y
18277	73	28.2107734000	-88.7684833900	27				25-JUN-2012	25-JUN-2012	Y
18277	74	28.2098094600	-88.7682529400	27				25-JUN-2012	25-JUN-2012	Y
18277	75	28.2088167800	-88.7680549400	27				25-JUN-2012	25-JUN-2012	Y
18277	76	28.2078127000	-88.7678227200	27				25-JUN-2012	25-JUN-2012	Y
18277	77	28.2070621800	-88.7676174100	27				25-JUN-2012	25-JUN-2012	Y
18277	78	28.2063379300	-88.7674330600	27				25-JUN-2012	25-JUN-2012	Y
18277	79	28.2055698100	-88.7672294900	27				25-JUN-2012	25-JUN-2012	Y
18277	80	28.2049719000	-88.7670799500	27				25-JUN-2012	25-JUN-2012	Y
18277	81	28.2043130900	-88.7668024200	27				25-JUN-2012	25-JUN-2012	Y
18277	82	28.2036061100	-88.7665631300	27				25-JUN-2012	25-JUN-2012	Y
18277	83	28.2028023800	-88.7663304500	27				25-JUN-2012	25-JUN-2012	Y
18277	84	28.2018997200	-88.7660836600	27				25-JUN-2012	25-JUN-2012	Y
18277	85	28.2011262500	-88.7658036000	27				25-JUN-2012	25-JUN-2012	Y
18277	86	28.2010431000	-88.7657780800	27				25-JUN-2012	25-JUN-2012	Y
18277	87	28.2010348100	-88.7657755200	27				25-JUN-2012	25-JUN-2012	Y
18278	1	29.0428762700	-90.1235215000	27				06-MAY-2011	06-MAY-2011	Y
18278	2	29.0428690600	-90.1235332900	27				06-MAY-2011	06-MAY-2011	Y
18278	3	29.0428611200	-90.1235509700	27				06-MAY-2011	06-MAY-2011	Y
18278	4	29.0428351100	-90.1237063400	27				06-MAY-2011	06-MAY-2011	Y
18278	5	29.0428578500	-90.1238861600	27				06-MAY-2011	06-MAY-2011	Y
18278	6	29.0428967600	-90.1239867400	27				06-MAY-2011	06-MAY-2011	Y
18278	7	29.0429187700	-90.1240357300	27				06-MAY-2011	06-MAY-2011	Y
18278	8	29.0429677400	-90.1241796500	27				06-MAY-2011	06-MAY-2011	Y
18278	9	29.0430448100	-90.1243329700	27				06-MAY-2011	06-MAY-2011	Y
18278	10	29.0431288900	-90.1245291400	27				06-MAY-2011	06-MAY-2011	Y
18278	11	29.0432127600	-90.1247216900	27				06-MAY-2011	06-MAY-2011	Y
18278	12	29.0432455700	-90.1248852100	27				06-MAY-2011	06-MAY-2011	Y
18279	1	29.0420080600	-90.1258809100	27				06-MAY-2011	06-MAY-2011	Y
18279	2	29.0420039600	-90.1258813600	27				06-MAY-2011	06-MAY-2011	Y

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18279	3	29.0419553000	-90.1258869500	27				06-MAY-2011	06-MAY-2011	Y
18279	4	29.0419193500	-90.1258977700	27				06-MAY-2011	06-MAY-2011	Y
18279	5	29.0417738500	-90.1259074300	27				06-MAY-2011	06-MAY-2011	Y
18279	6	29.0416364000	-90.1258778500	27				06-MAY-2011	06-MAY-2011	Y
18279	7	29.0415165100	-90.1257954500	27				06-MAY-2011	06-MAY-2011	Y
18279	8	29.0414009800	-90.1256946700	27				06-MAY-2011	06-MAY-2011	Y
18279	9	29.0412919100	-90.1255906800	27				06-MAY-2011	06-MAY-2011	Y
18279	10	29.0412050400	-90.1254752800	27				06-MAY-2011	06-MAY-2011	Y
18279	11	29.0410957800	-90.1253986100	27				06-MAY-2011	06-MAY-2011	Y
18279	12	29.0410957800	-90.1253986100	27				06-MAY-2011	06-MAY-2011	Y
18279	13	29.0410671400	-90.1253552300	27				06-MAY-2011	06-MAY-2011	Y
18279	14	29.0410404700	-90.1253530800	27				06-MAY-2011	06-MAY-2011	Y
18279	15	29.0410204900	-90.1253542900	27				06-MAY-2011	06-MAY-2011	Y
18279	16	29.0409968300	-90.1253542000	27				06-MAY-2011	06-MAY-2011	Y
18279	17	29.0409697800	-90.1253550600	27				06-MAY-2011	06-MAY-2011	Y
18279	18	29.0409256300	-90.1253540500	27				06-MAY-2011	06-MAY-2011	Y
18279	19	29.0408541000	-90.1253505000	27				06-MAY-2011	06-MAY-2011	Y
18279	20	29.0407488600	-90.1253332000	27				06-MAY-2011	06-MAY-2011	Y
18279	21	29.0407174200	-90.1253151800	27				06-MAY-2011	06-MAY-2011	Y
18279	22	29.0406637300	-90.1253204600	27				06-MAY-2011	06-MAY-2011	Y
18279	23	29.0406031900	-90.1252981200	27				06-MAY-2011	06-MAY-2011	Y
18279	24	29.0405657200	-90.1252907800	27				06-MAY-2011	06-MAY-2011	Y
18279	25	29.0403933000	-90.1252711900	27				06-MAY-2011	06-MAY-2011	Y
18279	26	29.0403785300	-90.1253149300	27				06-MAY-2011	06-MAY-2011	Y
18280	1	29.0242507500	-90.1342701500	27				06-MAY-2011	06-MAY-2011	Y
18280	2	29.0243292700	-90.1341837700	27				06-MAY-2011	06-MAY-2011	Y
18280	3	29.0244032100	-90.1341169100	27				06-MAY-2011	06-MAY-2011	Y
18280	4	29.0244999600	-90.1340054100	27				06-MAY-2011	06-MAY-2011	Y
18280	5	29.0246300200	-90.1338962400	27				06-MAY-2011	06-MAY-2011	Y
18280	6	29.0247939400	-90.1338347800	27				06-MAY-2011	06-MAY-2011	Y
18280	7	29.0249198700	-90.1338030800	27				06-MAY-2011	06-MAY-2011	Y
18280	8	29.0250839600	-90.1337691900	27				06-MAY-2011	06-MAY-2011	Y
18280	9	29.0252285100	-90.1337554800	27				06-MAY-2011	06-MAY-2011	Y
18280	10	29.0253880500	-90.1337049600	27				06-MAY-2011	06-MAY-2011	Y
18280	11	29.0255134700	-90.1336772500	27				06-MAY-2011	06-MAY-2011	Y
18280	12	29.0256366700	-90.1336380800	27				06-MAY-2011	06-MAY-2011	Y
18280	13	29.0257507800	-90.1335731400	27				06-MAY-2011	06-MAY-2011	Y
18280	14	29.0258651600	-90.1334782900	27				06-MAY-2011	06-MAY-2011	Y
18280	15	29.0259684700	-90.1333698000	27				06-MAY-2011	06-MAY-2011	Y

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18280	16	29.0260799300	-90.1332710800	27				06-MAY-2011	06-MAY-2011	Y
18280	17	29.0262096500	-90.1331538600	27				06-MAY-2011	06-MAY-2011	Y
18280	18	29.0262963200	-90.1330421600	27				06-MAY-2011	06-MAY-2011	Y
18280	19	29.0264006400	-90.1328047200	27				06-MAY-2011	06-MAY-2011	Y
18280	20	29.0264505000	-90.1326701500	27				06-MAY-2011	06-MAY-2011	Y
18280	21	29.0264893500	-90.1325315500	27				06-MAY-2011	06-MAY-2011	Y
18280	22	29.0265137400	-90.1323853700	27				06-MAY-2011	06-MAY-2011	Y
18280	23	29.0265059900	-90.1322218200	27				06-MAY-2011	06-MAY-2011	Y
18280	24	29.0264724200	-90.1320224800	27				06-MAY-2011	06-MAY-2011	Y
18280	25	29.0264239800	-90.1318636400	27				06-MAY-2011	06-MAY-2011	Y
18280	26	29.0263719200	-90.1317019700	27				06-MAY-2011	06-MAY-2011	Y
18280	27	29.0263108500	-90.1315780500	27				06-MAY-2011	06-MAY-2011	Y
18280	28	29.0262180600	-90.1314547200	27				06-MAY-2011	06-MAY-2011	Y
18280	29	29.0261109200	-90.1312882100	27				06-MAY-2011	06-MAY-2011	Y
18280	30	29.0260218900	-90.1311528200	27				06-MAY-2011	06-MAY-2011	Y
18280	31	29.0259447500	-90.1310488300	27				06-MAY-2011	06-MAY-2011	Y
18280	32	29.0258497700	-90.1309475300	27				06-MAY-2011	06-MAY-2011	Y
18280	33	29.0257671000	-90.1308403200	27				06-MAY-2011	06-MAY-2011	Y
18280	34	29.0257014000	-90.1306974000	27				06-MAY-2011	06-MAY-2011	Y
18280	35	29.0256347000	-90.1305923000	27				06-MAY-2011	06-MAY-2011	Y
18280	36	29.0256483300	-90.1305765600	27				06-MAY-2011	06-MAY-2011	Y
18280	37	29.0255938300	-90.1304697800	27				06-MAY-2011	06-MAY-2011	Y
18280	38	29.0255569000	-90.1303694300	27				06-MAY-2011	06-MAY-2011	Y
18280	39	29.0255408000	-90.1303120300	27				06-MAY-2011	06-MAY-2011	Y
18280	40	29.0255333000	-90.1302379100	27				06-MAY-2011	06-MAY-2011	Y
18280	41	29.0255442600	-90.1301602400	27				06-MAY-2011	06-MAY-2011	Y
18280	42	29.0255724800	-90.1300546800	27				06-MAY-2011	06-MAY-2011	Y
18280	43	29.0256077100	-90.1299700800	27				06-MAY-2011	06-MAY-2011	Y
18280	44	29.0256415000	-90.1299097600	27				06-MAY-2011	06-MAY-2011	Y
18280	45	29.0257089800	-90.1297667900	27				06-MAY-2011	06-MAY-2011	Y
18280	46	29.0257349000	-90.1297086500	27				06-MAY-2011	06-MAY-2011	Y
18280	47	29.0257906700	-90.1295585900	27				06-MAY-2011	06-MAY-2011	Y
18280	48	29.0258484400	-90.1293952500	27				06-MAY-2011	06-MAY-2011	Y
18280	49	29.0258992500	-90.1292813900	27				06-MAY-2011	06-MAY-2011	Y
18280	50	29.0259030900	-90.1292723700	27				06-MAY-2011	06-MAY-2011	Y
18280	51	29.0260508100	-90.1293076700	27				06-MAY-2011	06-MAY-2011	Y
18280	52	29.0260652800	-90.1291870700	27				06-MAY-2011	06-MAY-2011	Y
18280	53	29.0260795400	-90.1290535100	27				06-MAY-2011	06-MAY-2011	Y
18280	54	29.0260935800	-90.1289181200	27				06-MAY-2011	06-MAY-2011	Y

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18280	55	29.0260865500	-90.1287044500	27				06-MAY-2011	06-MAY-2011	Y
18280	56	29.0261215600	-90.1285680900	27				06-MAY-2011	06-MAY-2011	Y
18280	57	29.0261343600	-90.1284201300	27				06-MAY-2011	06-MAY-2011	Y
18280	58	29.0261775800	-90.1282649900	27				06-MAY-2011	06-MAY-2011	Y
18280	59	29.0261811900	-90.1281105400	27				06-MAY-2011	06-MAY-2011	Y
18280	60	29.0261797400	-90.1279241100	27				06-MAY-2011	06-MAY-2011	Y
18280	61	29.0261882300	-90.1277538600	27				06-MAY-2011	06-MAY-2011	Y
18280	62	29.0261988800	-90.1275852500	27				06-MAY-2011	06-MAY-2011	Y
18280	63	29.0261781500	-90.1274010800	27				06-MAY-2011	06-MAY-2011	Y
18280	64	29.0261545100	-90.1272479900	27				06-MAY-2011	06-MAY-2011	Y
18280	65	29.0261216700	-90.1270872900	27				06-MAY-2011	06-MAY-2011	Y
18280	66	29.0260946600	-90.1269350200	27				06-MAY-2011	06-MAY-2011	Y
18280	67	29.0260861600	-90.1267687600	27				06-MAY-2011	06-MAY-2011	Y
18280	68	29.0260519200	-90.1265899800	27				06-MAY-2011	06-MAY-2011	Y
18280	69	29.0260047800	-90.1264321400	27				06-MAY-2011	06-MAY-2011	Y
18280	70	29.0259441200	-90.1262875600	27				06-MAY-2011	06-MAY-2011	Y
18280	71	29.0259085200	-90.1261430000	27				06-MAY-2011	06-MAY-2011	Y
18280	72	29.0259001600	-90.1259914200	27				06-MAY-2011	06-MAY-2011	Y
18280	73	29.0258963100	-90.1259206900	27				06-MAY-2011	06-MAY-2011	Y
18280	74	29.0258868000	-90.1258021600	27				06-MAY-2011	06-MAY-2011	Y
18280	75	29.0258667500	-90.1256032200	27				06-MAY-2011	06-MAY-2011	Y
18280	76	29.0258764300	-90.1253949200	27				06-MAY-2011	06-MAY-2011	Y
18280	77	29.0259053300	-90.1251932000	27				06-MAY-2011	06-MAY-2011	Y
18280	78	29.0259282300	-90.1250441800	27				06-MAY-2011	06-MAY-2011	Y
18280	79	29.0259529200	-90.1248766500	27				06-MAY-2011	06-MAY-2011	Y
18280	80	29.0259542000	-90.1248665800	27				06-MAY-2011	06-MAY-2011	Y
18281	1	29.0214467700	-90.1412564900	27				06-MAY-2011	06-MAY-2011	Y
18281	2	29.0214590300	-90.1412457000	27				06-MAY-2011	06-MAY-2011	Y
18281	3	29.0214768000	-90.1411920800	27				06-MAY-2011	06-MAY-2011	Y
18281	4	29.0214781600	-90.1410774400	27				06-MAY-2011	06-MAY-2011	Y
18281	5	29.0215105300	-90.1409876200	27				06-MAY-2011	06-MAY-2011	Y
18281	6	29.0215123600	-90.1409002400	27				06-MAY-2011	06-MAY-2011	Y
18281	7	29.0214838100	-90.1407853000	27				06-MAY-2011	06-MAY-2011	Y
18281	8	29.0214763100	-90.1407633900	27				06-MAY-2011	06-MAY-2011	Y
18281	9	29.0214581900	-90.1406662800	27				06-MAY-2011	06-MAY-2011	Y
18281	10	29.0214216600	-90.1405277100	27				06-MAY-2011	06-MAY-2011	Y
18281	11	29.0213794900	-90.1404239900	27				06-MAY-2011	06-MAY-2011	Y
18281	12	29.0213614600	-90.1403406100	27				06-MAY-2011	06-MAY-2011	Y
18281	13	29.0213450900	-90.1403128600	27				06-MAY-2011	06-MAY-2011	Y

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18281	14	29.0213125200	-90.1401983600	27				06-MAY-2011	06-MAY-2011	Y
18281	15	29.0212600500	-90.1400783100	27				06-MAY-2011	06-MAY-2011	Y
18281	16	29.0212329400	-90.1399730100	27				06-MAY-2011	06-MAY-2011	Y
18281	17	29.0212145900	-90.1398494300	27				06-MAY-2011	06-MAY-2011	Y
18281	18	29.0211948700	-90.1397256400	27				06-MAY-2011	06-MAY-2011	Y
18281	19	29.0210918400	-90.1396284700	27				06-MAY-2011	06-MAY-2011	Y
18281	20	29.0210549300	-90.1395977400	27				06-MAY-2011	06-MAY-2011	Y
18281	21	29.0214018400	-90.1406167600	27				06-MAY-2011	06-MAY-2011	Y
18281	22	29.0213215200	-90.1405055500	27				06-MAY-2011	06-MAY-2011	Y
18281	23	29.0212836600	-90.1403316100	27				06-MAY-2011	06-MAY-2011	Y
18281	24	29.0212785100	-90.1402289000	27				06-MAY-2011	06-MAY-2011	Y
18281	25	29.0212508900	-90.1401137500	27				06-MAY-2011	06-MAY-2011	Y
18281	26	29.0212425000	-90.1400742700	27				06-MAY-2011	06-MAY-2011	Y
18281	27	29.0211841600	-90.1399052300	27				06-MAY-2011	06-MAY-2011	Y
18281	28	29.0211008700	-90.1398128900	27				06-MAY-2011	06-MAY-2011	Y
18281	29	29.0210603200	-90.1396670100	27				06-MAY-2011	06-MAY-2011	Y
18281	30	29.0210081500	-90.1394929000	27				06-MAY-2011	06-MAY-2011	Y
18281	31	29.0209687200	-90.1393497000	27				06-MAY-2011	06-MAY-2011	Y
18281	32	29.0209342500	-90.1391885700	27				06-MAY-2011	06-MAY-2011	Y
18281	33	29.0209123400	-90.1391118400	27				06-MAY-2011	06-MAY-2011	Y
18281	34	29.0209070900	-90.1390236600	27				06-MAY-2011	06-MAY-2011	Y
18281	35	29.0209152900	-90.1389796500	27				06-MAY-2011	06-MAY-2011	Y
18281	36	29.0209152900	-90.1389796500	27				06-MAY-2011	06-MAY-2011	Y
18281	37	29.0209346300	-90.1389219500	27				06-MAY-2011	06-MAY-2011	Y
18281	38	29.0209822500	-90.1388207800	27				06-MAY-2011	06-MAY-2011	Y
18281	39	29.0210197400	-90.1387614900	27				06-MAY-2011	06-MAY-2011	Y
18281	40	29.0210601400	-90.1387502000	27				06-MAY-2011	06-MAY-2011	Y
18281	41	29.0211943800	-90.1387233600	27				06-MAY-2011	06-MAY-2011	Y
18281	42	29.0212496200	-90.1386893800	27				06-MAY-2011	06-MAY-2011	Y
18281	43	29.0213493200	-90.1386341400	27				06-MAY-2011	06-MAY-2011	Y
18281	44	29.0214771500	-90.1385505900	27				06-MAY-2011	06-MAY-2011	Y
18281	45	29.0215314900	-90.1383768000	27				06-MAY-2011	06-MAY-2011	Y
18281	46	29.0215620400	-90.1382349300	27				06-MAY-2011	06-MAY-2011	Y
18281	47	29.0215589500	-90.1380720300	27				06-MAY-2011	06-MAY-2011	Y
18281	48	29.0215155400	-90.1379351900	27				06-MAY-2011	06-MAY-2011	Y
18281	49	29.0214254600	-90.1378495400	27				06-MAY-2011	06-MAY-2011	Y
18281	50	29.0214381000	-90.1377344700	27				06-MAY-2011	06-MAY-2011	Y
18281	51	29.0213948400	-90.1376696700	27				06-MAY-2011	06-MAY-2011	Y
18281	52	29.0213706900	-90.1375581000	27				06-MAY-2011	06-MAY-2011	Y

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18281	53	29.0213755200	-90.1373763400	27				06-MAY-2011	06-MAY-2011	Y
18281	54	29.0215389700	-90.1374262300	27				06-MAY-2011	06-MAY-2011	Y
18281	55	29.0215874800	-90.1374224600	27				06-MAY-2011	06-MAY-2011	Y
18281	56	29.0216467600	-90.1374664600	27				06-MAY-2011	06-MAY-2011	Y
18281	57	29.0217608900	-90.1375835000	27				06-MAY-2011	06-MAY-2011	Y
18281	58	29.0218110200	-90.1376401300	27				06-MAY-2011	06-MAY-2011	Y
18281	59	29.0218876700	-90.1377663300	27				06-MAY-2011	06-MAY-2011	Y
18281	60	29.0219180600	-90.1379253800	27				06-MAY-2011	06-MAY-2011	Y
18281	61	29.0219284700	-90.1380056000	27				06-MAY-2011	06-MAY-2011	Y
18281	62	29.0219328000	-90.1380214700	27				06-MAY-2011	06-MAY-2011	Y
18282	1	29.0258936700	-90.1420678900	27				06-MAY-2011	06-MAY-2011	Y
18282	2	29.0258085900	-90.1420154600	27				06-MAY-2011	06-MAY-2011	Y
18282	3	29.0257222200	-90.1420525600	27				06-MAY-2011	06-MAY-2011	Y
18282	4	29.0257025300	-90.1420641200	27				06-MAY-2011	06-MAY-2011	Y
18282	5	29.0256718200	-90.1421099400	27				06-MAY-2011	06-MAY-2011	Y
18282	6	29.0256665500	-90.1421296800	27				06-MAY-2011	06-MAY-2011	Y
18282	7	29.0256641700	-90.1421365300	27				06-MAY-2011	06-MAY-2011	Y
18282	8	29.0256321000	-90.1422083400	27				06-MAY-2011	06-MAY-2011	Y
18282	9	29.0256083600	-90.1422714500	27				06-MAY-2011	06-MAY-2011	Y
18282	10	29.0255796200	-90.1423495100	27				06-MAY-2011	06-MAY-2011	Y
18282	11	29.0255736300	-90.1423767000	27				06-MAY-2011	06-MAY-2011	Y
18282	12	29.0255442300	-90.1424818700	27				06-MAY-2011	06-MAY-2011	Y
18282	13	29.0255291100	-90.1425273200	27				06-MAY-2011	06-MAY-2011	Y
18283	1	29.0256287700	-90.1427656800	27				06-MAY-2011	06-MAY-2011	Y
18283	2	29.0256274300	-90.1427660400	27				06-MAY-2011	06-MAY-2011	Y
18283	3	29.0256046200	-90.1427619000	27				06-MAY-2011	06-MAY-2011	Y
18283	4	29.0255713800	-90.1427624100	27				06-MAY-2011	06-MAY-2011	Y
18283	5	29.0255512400	-90.1427558300	27				06-MAY-2011	06-MAY-2011	Y
18283	6	29.0255408500	-90.1427619300	27				06-MAY-2011	06-MAY-2011	Y
18283	7	29.0255156300	-90.1427561300	27				06-MAY-2011	06-MAY-2011	Y
18283	8	29.0254804000	-90.1427530700	27				06-MAY-2011	06-MAY-2011	Y
18283	9	29.0254641800	-90.1427532300	27				06-MAY-2011	06-MAY-2011	Y
18283	10	29.0254022100	-90.1427458300	27				06-MAY-2011	06-MAY-2011	Y
18283	11	29.0253665900	-90.1427367400	27				06-MAY-2011	06-MAY-2011	Y
18283	12	29.0253345000	-90.1427068000	27				06-MAY-2011	06-MAY-2011	Y
18283	13	29.0253014600	-90.1427112900	27				06-MAY-2011	06-MAY-2011	Y
18283	14	29.0252589100	-90.1427136100	27				06-MAY-2011	06-MAY-2011	Y
18283	15	29.0251929800	-90.1426646700	27				06-MAY-2011	06-MAY-2011	Y
18283	16	29.0251378800	-90.1426354100	27				06-MAY-2011	06-MAY-2011	Y

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18283	17	29.0251287500	-90.1426383400	27				06-MAY-2011	06-MAY-2011	Y
18283	18	29.0250199700	-90.1426283900	27				06-MAY-2011	06-MAY-2011	Y
18283	19	29.0249894300	-90.1426144500	27				06-MAY-2011	06-MAY-2011	Y
18283	20	29.0249410300	-90.1426094400	27				06-MAY-2011	06-MAY-2011	Y
18284	1	29.0249433800	-90.1425800500	27				06-MAY-2011	06-MAY-2011	Y
18284	2	29.0248979600	-90.1426049900	27				06-MAY-2011	06-MAY-2011	Y
18284	3	29.0248119700	-90.1426502200	27				06-MAY-2011	06-MAY-2011	Y
18284	4	29.0247881800	-90.1426537800	27				06-MAY-2011	06-MAY-2011	Y
18284	5	29.0247779700	-90.1427731100	27				06-MAY-2011	06-MAY-2011	Y
18284	6	29.0248638300	-90.1429269400	27				06-MAY-2011	06-MAY-2011	Y
18284	7	29.0249724800	-90.1430337600	27				06-MAY-2011	06-MAY-2011	Y
18284	8	29.0249798600	-90.1430240400	27				06-MAY-2011	06-MAY-2011	Y
18284	9	29.0250012500	-90.1430483700	27				06-MAY-2011	06-MAY-2011	Y
18284	10	29.0251152700	-90.1431686000	27				06-MAY-2011	06-MAY-2011	Y
18284	11	29.0251296500	-90.1431802000	27				06-MAY-2011	06-MAY-2011	Y
18284	12	29.0251382600	-90.1431860100	27				06-MAY-2011	06-MAY-2011	Y
18284	13	29.0251497600	-90.1432019200	27				06-MAY-2011	06-MAY-2011	Y
18284	14	29.0251583300	-90.1432124900	27				06-MAY-2011	06-MAY-2011	Y
18284	15	29.0251983400	-90.1432994300	27				06-MAY-2011	06-MAY-2011	Y
18284	16	29.0252150800	-90.1433383200	27				06-MAY-2011	06-MAY-2011	Y
18284	17	29.0252206400	-90.1433834300	27				06-MAY-2011	06-MAY-2011	Y
18284	18	29.0252433500	-90.1435425400	27				06-MAY-2011	06-MAY-2011	Y
18284	19	29.0252569300	-90.1435545200	27				06-MAY-2011	06-MAY-2011	Y
18287	1	26.9330527800	-90.5200416700	27				13-NOV-2018	13-NOV-2018	Y
18287	2	26.9438287400	-90.5223434800	27				13-NOV-2018	13-NOV-2018	Y
18287	3	26.9449141000	-90.5225844600	27				13-NOV-2018	13-NOV-2018	Y
18287	4	26.9457237100	-90.5227613800	27				13-NOV-2018	13-NOV-2018	Y
18287	5	26.9465326400	-90.5229424000	27				13-NOV-2018	13-NOV-2018	Y
18287	6	26.9473435000	-90.5231121400	27				13-NOV-2018	13-NOV-2018	Y
18287	7	26.9481535500	-90.5232866300	27				13-NOV-2018	13-NOV-2018	Y
18287	8	26.9489633900	-90.5234622000	27				13-NOV-2018	13-NOV-2018	Y
18287	9	26.9497756800	-90.5236237600	27				13-NOV-2018	13-NOV-2018	Y
18287	10	26.9504972800	-90.5237772000	27				13-NOV-2018	13-NOV-2018	Y
18287	11	26.9508348200	-90.5238425600	27				13-NOV-2018	13-NOV-2018	Y
18287	12	26.9511717300	-90.5239192800	27				13-NOV-2018	13-NOV-2018	Y
18287	13	26.9514956300	-90.5239913800	27				13-NOV-2018	13-NOV-2018	Y
18287	14	26.9518279600	-90.5240731100	27				13-NOV-2018	13-NOV-2018	Y
18287	15	26.9521661900	-90.5241307800	27				13-NOV-2018	13-NOV-2018	Y
18287	16	26.9528242400	-90.5242787500	27				13-NOV-2018	13-NOV-2018	Y

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18287	17	26.9532906800	-90.5243794000	27				13-NOV-2018	13-NOV-2018	Y
18287	18	26.9538230600	-90.5244883200	27				13-NOV-2018	13-NOV-2018	Y
18287	19	26.9543733500	-90.5245958900	27				13-NOV-2018	13-NOV-2018	Y
18287	20	26.9548179400	-90.5247087100	27				13-NOV-2018	13-NOV-2018	Y
18287	21	26.9553500200	-90.5248100300	27				13-NOV-2018	13-NOV-2018	Y
18287	22	26.9554531300	-90.5248296500	27				13-NOV-2018	13-NOV-2018	Y
18287	23	26.9558165100	-90.5249035600	27				13-NOV-2018	13-NOV-2018	Y
18287	24	26.9562645600	-90.5249955400	27				13-NOV-2018	13-NOV-2018	Y
18287	25	26.9568048500	-90.5251103300	27				13-NOV-2018	13-NOV-2018	Y
18287	26	26.9573449700	-90.5252260200	27				13-NOV-2018	13-NOV-2018	Y
18287	27	26.9578135500	-90.5253199700	27				13-NOV-2018	13-NOV-2018	Y
18287	28	26.9584254100	-90.5254562500	27				13-NOV-2018	13-NOV-2018	Y
18287	29	26.9588004700	-90.5255411700	27				13-NOV-2018	13-NOV-2018	Y
18287	30	26.9592335200	-90.5256414900	27				13-NOV-2018	13-NOV-2018	Y
18287	31	26.9597937600	-90.5257643900	27				13-NOV-2018	13-NOV-2018	Y
18287	32	26.9603133000	-90.5258754300	27				13-NOV-2018	13-NOV-2018	Y
18287	33	26.9607810000	-90.5259880400	27				13-NOV-2018	13-NOV-2018	Y
18287	34	26.9613941000	-90.5261032100	27				13-NOV-2018	13-NOV-2018	Y
18287	35	26.9617866200	-90.5261931900	27				13-NOV-2018	13-NOV-2018	Y
18287	36	26.9622032900	-90.5262824500	27				13-NOV-2018	13-NOV-2018	Y
18287	37	26.9627714900	-90.5264073800	27				13-NOV-2018	13-NOV-2018	Y
18287	38	26.9631068600	-90.5264749500	27				13-NOV-2018	13-NOV-2018	Y
18287	39	26.9637706700	-90.5266215800	27				13-NOV-2018	13-NOV-2018	Y
18287	40	26.9643636600	-90.5267461300	27				13-NOV-2018	13-NOV-2018	Y
18287	41	26.9647692600	-90.5268339500	27				13-NOV-2018	13-NOV-2018	Y
18287	42	26.9654442200	-90.5269754300	27				13-NOV-2018	13-NOV-2018	Y
18287	43	26.9657762600	-90.5270396900	27				13-NOV-2018	13-NOV-2018	Y
18287	44	26.9662539000	-90.5271514800	27				13-NOV-2018	13-NOV-2018	Y
18287	45	26.9667661600	-90.5272580900	27				13-NOV-2018	13-NOV-2018	Y
18287	46	26.9673339800	-90.5273835300	27				13-NOV-2018	13-NOV-2018	Y
18287	47	26.9677526900	-90.5274725700	27				13-NOV-2018	13-NOV-2018	Y
18287	48	26.9681438200	-90.5275591200	27				13-NOV-2018	13-NOV-2018	Y
18287	49	26.9687382300	-90.5276781800	27				13-NOV-2018	13-NOV-2018	Y
18287	50	26.9692232700	-90.5277949000	27				13-NOV-2018	13-NOV-2018	Y
18287	51	26.9697424000	-90.5278947400	27				13-NOV-2018	13-NOV-2018	Y
18287	52	26.9703045600	-90.5280189900	27				13-NOV-2018	13-NOV-2018	Y
18287	53	26.9707437800	-90.5280935600	27				13-NOV-2018	13-NOV-2018	Y
18287	54	26.9711149800	-90.5281904300	27				13-NOV-2018	13-NOV-2018	Y
18287	55	26.9717298600	-90.5283139000	27				13-NOV-2018	13-NOV-2018	Y

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18287	56	26.9721966800	-90.5284130700	27				13-NOV-2018	13-NOV-2018	Y
18287	57	26.9727240900	-90.5285285400	27				13-NOV-2018	13-NOV-2018	Y
18287	58	26.9730047000	-90.5285976400	27				13-NOV-2018	13-NOV-2018	Y
18287	59	26.9732733000	-90.5286625600	27				13-NOV-2018	13-NOV-2018	Y
18287	60	26.9737172200	-90.5287745100	27				13-NOV-2018	13-NOV-2018	Y
18287	61	26.9740387200	-90.5288669400	27				13-NOV-2018	13-NOV-2018	Y
18287	62	26.9743415400	-90.5289538300	27				13-NOV-2018	13-NOV-2018	Y
18287	63	26.9746878400	-90.5290544400	27				13-NOV-2018	13-NOV-2018	Y
18287	64	26.9748754300	-90.5291003200	27				13-NOV-2018	13-NOV-2018	Y
18287	65	26.9751411600	-90.5291787400	27				13-NOV-2018	13-NOV-2018	Y
18287	66	26.9754058600	-90.5292615500	27				13-NOV-2018	13-NOV-2018	Y
18287	67	26.9756789500	-90.5293425200	27				13-NOV-2018	13-NOV-2018	Y
18287	68	26.9759338100	-90.5294331600	27				13-NOV-2018	13-NOV-2018	Y
18287	69	26.9761958100	-90.5295262500	27				13-NOV-2018	13-NOV-2018	Y
18287	70	26.9764291600	-90.5295905000	27				13-NOV-2018	13-NOV-2018	Y
18287	71	26.9766314100	-90.5296845600	27				13-NOV-2018	13-NOV-2018	Y
18287	72	26.9769788600	-90.5298152300	27				13-NOV-2018	13-NOV-2018	Y
18287	73	26.9772396900	-90.5299121600	27				13-NOV-2018	13-NOV-2018	Y
18287	74	26.9775866600	-90.5300449600	27				13-NOV-2018	13-NOV-2018	Y
18287	75	26.9780198000	-90.5302102900	27				13-NOV-2018	13-NOV-2018	Y
18287	76	26.9782804100	-90.5303076800	27				13-NOV-2018	13-NOV-2018	Y
18287	77	26.9785349000	-90.5304135000	27				13-NOV-2018	13-NOV-2018	Y
18287	78	26.9787934000	-90.5305281900	27				13-NOV-2018	13-NOV-2018	Y
18287	79	26.9790514100	-90.5306338300	27				13-NOV-2018	13-NOV-2018	Y
18287	80	26.9793074500	-90.5307451700	27				13-NOV-2018	13-NOV-2018	Y
18287	81	26.9794813800	-90.5308229100	27				13-NOV-2018	13-NOV-2018	Y
18287	82	26.9798160000	-90.5309776900	27				13-NOV-2018	13-NOV-2018	Y
18287	83	26.9800703400	-90.5310935800	27				13-NOV-2018	13-NOV-2018	Y
18287	84	26.9804178700	-90.5312739900	27				13-NOV-2018	13-NOV-2018	Y
18287	85	26.9808205000	-90.5314755400	27				13-NOV-2018	13-NOV-2018	Y
18287	86	26.9810680800	-90.5316089300	27				13-NOV-2018	13-NOV-2018	Y
18287	87	26.9813424600	-90.5317370000	27				13-NOV-2018	13-NOV-2018	Y
18287	88	26.9815656300	-90.5318700600	27				13-NOV-2018	13-NOV-2018	Y
18287	89	26.9818122800	-90.5320053700	27				13-NOV-2018	13-NOV-2018	Y
18287	90	26.9820567000	-90.5321458800	27				13-NOV-2018	13-NOV-2018	Y
18287	91	26.9822476400	-90.5322382000	27				13-NOV-2018	13-NOV-2018	Y
18287	92	26.9828002200	-90.5325444900	27				13-NOV-2018	13-NOV-2018	Y
18287	93	26.9831611600	-90.5327444500	27				13-NOV-2018	13-NOV-2018	Y
18287	94	26.9837844600	-90.5330919600	27				13-NOV-2018	13-NOV-2018	Y

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18287	95	26.9840698000	-90.5332554100	27				13-NOV-2018	13-NOV-2018	Y
18287	96	26.9843686600	-90.5334208100	27				13-NOV-2018	13-NOV-2018	Y
18287	97	26.9849750900	-90.5337471200	27				13-NOV-2018	13-NOV-2018	Y
18287	98	26.9855079800	-90.5340461100	27				13-NOV-2018	13-NOV-2018	Y
18287	99	26.9858788100	-90.5342440800	27				13-NOV-2018	13-NOV-2018	Y
18287	100	26.9864963800	-90.5345847100	27				13-NOV-2018	13-NOV-2018	Y
18287	101	26.9867956400	-90.5347358600	27				13-NOV-2018	13-NOV-2018	Y
18287	102	26.9872383100	-90.5349872500	27				13-NOV-2018	13-NOV-2018	Y
18287	103	26.9876939800	-90.5352394000	27				13-NOV-2018	13-NOV-2018	Y
18287	104	26.9882234600	-90.5355333300	27				13-NOV-2018	13-NOV-2018	Y
18287	105	26.9885984200	-90.5357305400	27				13-NOV-2018	13-NOV-2018	Y
18287	106	26.9889667000	-90.5359320200	27				13-NOV-2018	13-NOV-2018	Y
18287	107	26.9895072400	-90.5362360200	27				13-NOV-2018	13-NOV-2018	Y
18287	108	26.9899492500	-90.5364815400	27				13-NOV-2018	13-NOV-2018	Y
18287	109	26.9904173300	-90.5367359600	27				13-NOV-2018	13-NOV-2018	Y
18287	110	26.9909326600	-90.5370262800	27				13-NOV-2018	13-NOV-2018	Y
18287	111	26.9913254200	-90.5372313400	27				13-NOV-2018	13-NOV-2018	Y
18287	112	26.9919196700	-90.5375647300	27				13-NOV-2018	13-NOV-2018	Y
18287	113	26.9922425300	-90.5377237700	27				13-NOV-2018	13-NOV-2018	Y
18287	114	26.9926652000	-90.5379577200	27				13-NOV-2018	13-NOV-2018	Y
18287	115	26.9931433400	-90.5382273000	27				13-NOV-2018	13-NOV-2018	Y
18287	116	26.9936501400	-90.5385037000	27				13-NOV-2018	13-NOV-2018	Y
18287	117	26.9940521300	-90.5387319000	27				13-NOV-2018	13-NOV-2018	Y
18287	118	26.9943641700	-90.5388964200	27				13-NOV-2018	13-NOV-2018	Y
18287	119	26.9949706900	-90.5392129600	27				13-NOV-2018	13-NOV-2018	Y
18287	120	26.9953767300	-90.5394494600	27				13-NOV-2018	13-NOV-2018	Y
18287	121	26.9958707600	-90.5397223700	27				13-NOV-2018	13-NOV-2018	Y
18287	122	26.9963648900	-90.5399861500	27				13-NOV-2018	13-NOV-2018	Y
18287	123	26.9967883100	-90.5402086800	27				13-NOV-2018	13-NOV-2018	Y
18287	124	26.9973524400	-90.5405248000	27				13-NOV-2018	13-NOV-2018	Y
18287	125	26.9977059900	-90.5407023700	27				13-NOV-2018	13-NOV-2018	Y
18287	126	26.9980905600	-90.5409335200	27				13-NOV-2018	13-NOV-2018	Y
18287	127	26.9986113100	-90.5412132200	27				13-NOV-2018	13-NOV-2018	Y
18287	128	26.9990782700	-90.5414698500	27				13-NOV-2018	13-NOV-2018	Y
18287	129	26.9992114300	-90.5415416500	27				13-NOV-2018	13-NOV-2018	Y
18287	130	26.9995113200	-90.5417033200	27				13-NOV-2018	13-NOV-2018	Y
18287	131	27.0000650000	-90.5420092100	27				13-NOV-2018	13-NOV-2018	Y
18287	132	27.0004213100	-90.5421987300	27				13-NOV-2018	13-NOV-2018	Y
18287	133	27.0008061600	-90.5424122900	27				13-NOV-2018	13-NOV-2018	Y

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18287	134	27.0013322100	-90.5426981300	27				13-NOV-2018	13-NOV-2018	Y
18287	135	27.0017936900	-90.5429517500	27				13-NOV-2018	13-NOV-2018	Y
18287	136	27.0022493300	-90.5431918700	27				13-NOV-2018	13-NOV-2018	Y
18287	137	27.0027843300	-90.5434849400	27				13-NOV-2018	13-NOV-2018	Y
18287	138	27.0031515600	-90.5436840900	27				13-NOV-2018	13-NOV-2018	Y
18287	139	27.0037732500	-90.5440220600	27				13-NOV-2018	13-NOV-2018	Y
18287	140	27.0040720200	-90.5441802300	27				13-NOV-2018	13-NOV-2018	Y
18287	141	27.0045173800	-90.5444192600	27				13-NOV-2018	13-NOV-2018	Y
18287	142	27.0049886800	-90.5446632600	27				13-NOV-2018	13-NOV-2018	Y
18287	143	27.0055084600	-90.5449513700	27				13-NOV-2018	13-NOV-2018	Y
18287	144	27.0059012200	-90.5451629600	27				13-NOV-2018	13-NOV-2018	Y
18287	145	27.0065013000	-90.5454797900	27				13-NOV-2018	13-NOV-2018	Y
18287	146	27.0068115800	-90.5456479800	27				13-NOV-2018	13-NOV-2018	Y
18287	147	27.0072447900	-90.5458787700	27				13-NOV-2018	13-NOV-2018	Y
18287	148	27.0072564300	-90.5458851800	27				13-NOV-2018	13-NOV-2018	Y
18287	149	27.0077218100	-90.5461416000	27				13-NOV-2018	13-NOV-2018	Y
18287	150	27.0082314100	-90.5464215600	27				13-NOV-2018	13-NOV-2018	Y
18287	151	27.0086315400	-90.5466383200	27				13-NOV-2018	13-NOV-2018	Y
18287	152	27.0092237100	-90.5469512800	27				13-NOV-2018	13-NOV-2018	Y
18287	153	27.0095469500	-90.5471290800	27				13-NOV-2018	13-NOV-2018	Y
18287	154	27.0099643500	-90.5473566700	27				13-NOV-2018	13-NOV-2018	Y
18287	155	27.0104751400	-90.5476119000	27				13-NOV-2018	13-NOV-2018	Y
18287	156	27.0107036500	-90.5477616700	27				13-NOV-2018	13-NOV-2018	Y
18287	157	27.0109496500	-90.5478952500	27				13-NOV-2018	13-NOV-2018	Y
18287	158	27.0111957500	-90.5480287000	27				13-NOV-2018	13-NOV-2018	Y
18287	159	27.0113804100	-90.5481210200	27				13-NOV-2018	13-NOV-2018	Y
18287	160	27.0116882000	-90.5482965500	27				13-NOV-2018	13-NOV-2018	Y
18287	161	27.0119381600	-90.5484225200	27				13-NOV-2018	13-NOV-2018	Y
18287	162	27.0122884000	-90.5485969200	27				13-NOV-2018	13-NOV-2018	Y
18287	163	27.0126901900	-90.5487983300	27				13-NOV-2018	13-NOV-2018	Y
18287	164	27.0129379800	-90.5489307600	27				13-NOV-2018	13-NOV-2018	Y
18287	165	27.0132252100	-90.5490537800	27				13-NOV-2018	13-NOV-2018	Y
18287	166	27.0134469700	-90.5491616300	27				13-NOV-2018	13-NOV-2018	Y
18287	167	27.0137004200	-90.5492792400	27				13-NOV-2018	13-NOV-2018	Y
18287	168	27.0139548800	-90.5493934800	27				13-NOV-2018	13-NOV-2018	Y
18287	169	27.0141621800	-90.5494722600	27				13-NOV-2018	13-NOV-2018	Y
18287	170	27.0144703000	-90.5496175700	27				13-NOV-2018	13-NOV-2018	Y
18287	171	27.0147230600	-90.5497209200	27				13-NOV-2018	13-NOV-2018	Y
18287	172	27.0149802700	-90.5498288300	27				13-NOV-2018	13-NOV-2018	Y

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18287	173	27.0151052100	-90.5498755600	27				13-NOV-2018	13-NOV-2018	Y
18287	174	27.0154992700	-90.5500312700	27				13-NOV-2018	13-NOV-2018	Y
18287	175	27.0157567200	-90.5501385700	27				13-NOV-2018	13-NOV-2018	Y
18287	176	27.0160470600	-90.5502580200	27				13-NOV-2018	13-NOV-2018	Y
18287	177	27.0162762300	-90.5503388100	27				13-NOV-2018	13-NOV-2018	Y
18287	178	27.0165413100	-90.5504199700	27				13-NOV-2018	13-NOV-2018	Y
18287	179	27.0168043500	-90.5505089000	27				13-NOV-2018	13-NOV-2018	Y
18287	180	27.0170200800	-90.5505829900	27				13-NOV-2018	13-NOV-2018	Y
18287	181	27.0173338200	-90.5506692900	27				13-NOV-2018	13-NOV-2018	Y
18287	182	27.0175968300	-90.5507562100	27				13-NOV-2018	13-NOV-2018	Y
18287	183	27.0178620000	-90.5508331200	27				13-NOV-2018	13-NOV-2018	Y
18287	184	27.0179965000	-90.5508821000	27				13-NOV-2018	13-NOV-2018	Y
18287	185	27.0183926300	-90.5509866100	27				13-NOV-2018	13-NOV-2018	Y
18287	186	27.0186606400	-90.5510542200	27				13-NOV-2018	13-NOV-2018	Y
18287	187	27.0189794000	-90.5511270300	27				13-NOV-2018	13-NOV-2018	Y
18287	188	27.0191976600	-90.5511855200	27				13-NOV-2018	13-NOV-2018	Y
18287	189	27.0194655700	-90.5512541800	27				13-NOV-2018	13-NOV-2018	Y
18287	190	27.0197331300	-90.5513242900	27				13-NOV-2018	13-NOV-2018	Y
18287	191	27.0199692000	-90.5513730400	27				13-NOV-2018	13-NOV-2018	Y
18287	192	27.0202730400	-90.5514388900	27				13-NOV-2018	13-NOV-2018	Y
18287	193	27.0205418200	-90.5515031100	27				13-NOV-2018	13-NOV-2018	Y
18287	194	27.0209709700	-90.5515957600	27				13-NOV-2018	13-NOV-2018	Y
18287	195	27.0213526200	-90.5516659400	27				13-NOV-2018	13-NOV-2018	Y
18287	196	27.0216231400	-90.5517180200	27				13-NOV-2018	13-NOV-2018	Y
18287	197	27.0219463900	-90.5517742100	27				13-NOV-2018	13-NOV-2018	Y
18287	198	27.0221632900	-90.5518256800	27				13-NOV-2018	13-NOV-2018	Y
18287	199	27.0224353900	-90.5518659700	27				13-NOV-2018	13-NOV-2018	Y
18287	200	27.0227075700	-90.5519051800	27				13-NOV-2018	13-NOV-2018	Y
18287	201	27.0229574300	-90.5519445300	27				13-NOV-2018	13-NOV-2018	Y
18287	202	27.0232532900	-90.5519720200	27				13-NOV-2018	13-NOV-2018	Y
18287	203	27.0235249800	-90.5520142200	27				13-NOV-2018	13-NOV-2018	Y
18287	204	27.0237979400	-90.5520475800	27				13-NOV-2018	13-NOV-2018	Y
18287	205	27.0239659000	-90.5520777500	27				13-NOV-2018	13-NOV-2018	Y
18287	206	27.0243420200	-90.5521306100	27				13-NOV-2018	13-NOV-2018	Y
18287	207	27.0246149500	-90.5521619100	27				13-NOV-2018	13-NOV-2018	Y
18287	208	27.0249619800	-90.5522106200	27				13-NOV-2018	13-NOV-2018	Y
18287	209	27.0251604300	-90.5522314400	27				13-NOV-2018	13-NOV-2018	Y
18287	210	27.0254336200	-90.5522633800	27				13-NOV-2018	13-NOV-2018	Y
18287	211	27.0257076400	-90.5522844600	27				13-NOV-2018	13-NOV-2018	Y

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18287	212	27.0259677400	-90.5523150300	27				13-NOV-2018	13-NOV-2018	Y
18287	213	27.0262563300	-90.5523216700	27				13-NOV-2018	13-NOV-2018	Y
18287	214	27.0265305700	-90.5523428400	27				13-NOV-2018	13-NOV-2018	Y
18287	215	27.0268047800	-90.5523621700	27				13-NOV-2018	13-NOV-2018	Y
18287	216	27.0270035600	-90.5523604400	27				13-NOV-2018	13-NOV-2018	Y
18287	217	27.0276271700	-90.5524083700	27				13-NOV-2018	13-NOV-2018	Y
18287	218	27.0280101300	-90.5524325800	27				13-NOV-2018	13-NOV-2018	Y
18287	219	27.0284500700	-90.5524632700	27				13-NOV-2018	13-NOV-2018	Y
18287	220	27.0290272100	-90.5524759400	27				13-NOV-2018	13-NOV-2018	Y
18287	221	27.0295488000	-90.5525047700	27				13-NOV-2018	13-NOV-2018	Y
18287	222	27.0300257100	-90.5525264600	27				13-NOV-2018	13-NOV-2018	Y
18287	223	27.0306473700	-90.5525553600	27				13-NOV-2018	13-NOV-2018	Y
18287	224	27.0310449600	-90.5525679200	27				13-NOV-2018	13-NOV-2018	Y
18287	225	27.0314713000	-90.5525969700	27				13-NOV-2018	13-NOV-2018	Y
18287	226	27.0320506500	-90.5526367100	27				13-NOV-2018	13-NOV-2018	Y
18287	227	27.0325685600	-90.5526628300	27				13-NOV-2018	13-NOV-2018	Y
18287	228	27.0330442300	-90.5527045400	27				13-NOV-2018	13-NOV-2018	Y
18287	229	27.0336659400	-90.5527306100	27				13-NOV-2018	13-NOV-2018	Y
18287	230	27.0340468500	-90.5527552700	27				13-NOV-2018	13-NOV-2018	Y
18287	231	27.0344892800	-90.5527821900	27				13-NOV-2018	13-NOV-2018	Y
18287	232	27.0350749300	-90.5528140500	27				13-NOV-2018	13-NOV-2018	Y
18287	233	27.0355869800	-90.5528482200	27				13-NOV-2018	13-NOV-2018	Y
18287	234	27.0360912100	-90.5528749400	27				13-NOV-2018	13-NOV-2018	Y
18287	235	27.0366850900	-90.5529059100	27				13-NOV-2018	13-NOV-2018	Y
18287	236	27.0371042600	-90.5529242200	27				13-NOV-2018	13-NOV-2018	Y
18287	237	27.0375093600	-90.5529384000	27				13-NOV-2018	13-NOV-2018	Y
18287	238	27.0381092400	-90.5529678400	27				13-NOV-2018	13-NOV-2018	Y
18287	239	27.0386080500	-90.5529895400	27				13-NOV-2018	13-NOV-2018	Y
18287	240	27.0391456100	-90.5529975700	27				13-NOV-2018	13-NOV-2018	Y
18287	241	27.0397064200	-90.5530479400	27				13-NOV-2018	13-NOV-2018	Y
18287	242	27.0401449800	-90.5530661900	27				13-NOV-2018	13-NOV-2018	Y
18287	243	27.0405303300	-90.5530946300	27				13-NOV-2018	13-NOV-2018	Y
18287	244	27.0408049200	-90.5531075600	27				13-NOV-2018	13-NOV-2018	Y
18287	245	27.0411463300	-90.5531227900	27				13-NOV-2018	13-NOV-2018	Y
18287	246	27.0413546000	-90.5531274300	27				13-NOV-2018	13-NOV-2018	Y
18287	247	27.0416291800	-90.5531431800	27				13-NOV-2018	13-NOV-2018	Y
18287	248	27.0419034400	-90.5531655500	27				13-NOV-2018	13-NOV-2018	Y
18287	249	27.0421657000	-90.5531872900	27				13-NOV-2018	13-NOV-2018	Y
18287	250	27.0424500100	-90.5532278700	27				13-NOV-2018	13-NOV-2018	Y

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18287	251	27.0427222500	-90.5532574400	27				13-NOV-2018	13-NOV-2018	Y
18287	252	27.0429846800	-90.5532904500	27				13-NOV-2018	13-NOV-2018	Y
18287	253	27.0429939100	-90.5532916000	27				13-NOV-2018	13-NOV-2018	Y
18287	254	27.0431559400	-90.5533166200	27				13-NOV-2018	13-NOV-2018	Y
18287	255	27.0435369000	-90.5533693300	27				13-NOV-2018	13-NOV-2018	Y
18287	256	27.0438091400	-90.5534002200	27				13-NOV-2018	13-NOV-2018	Y
18287	257	27.0441706400	-90.5534601700	27				13-NOV-2018	13-NOV-2018	Y
18287	258	27.0443507700	-90.5534950900	27				13-NOV-2018	13-NOV-2018	Y
18287	259	27.0446221700	-90.5535377600	27				13-NOV-2018	13-NOV-2018	Y
18287	260	27.0448933100	-90.5535833000	27				13-NOV-2018	13-NOV-2018	Y
18287	261	27.0451689600	-90.5536271100	27				13-NOV-2018	13-NOV-2018	Y
18287	262	27.0454338500	-90.5536880200	27				13-NOV-2018	13-NOV-2018	Y
18287	263	27.0457043900	-90.5537371000	27				13-NOV-2018	13-NOV-2018	Y
18287	264	27.0459750600	-90.5537853200	27				13-NOV-2018	13-NOV-2018	Y
18287	265	27.0461654900	-90.5538334100	27				13-NOV-2018	13-NOV-2018	Y
18287	266	27.0465118800	-90.5539083400	27				13-NOV-2018	13-NOV-2018	Y
18287	267	27.0467820200	-90.5539613300	27				13-NOV-2018	13-NOV-2018	Y
18287	268	27.0471612500	-90.5540428000	27				13-NOV-2018	13-NOV-2018	Y
18287	269	27.0473189900	-90.5540882400	27				13-NOV-2018	13-NOV-2018	Y
18287	270	27.0474833900	-90.5541248900	27				13-NOV-2018	13-NOV-2018	Y
18287	271	27.0478546500	-90.5542112600	27				13-NOV-2018	13-NOV-2018	Y
18287	272	27.0481423500	-90.5542789200	27				13-NOV-2018	13-NOV-2018	Y
18287	273	27.0483873700	-90.5543488700	27				13-NOV-2018	13-NOV-2018	Y
18287	274	27.0486534400	-90.5544188100	27				13-NOV-2018	13-NOV-2018	Y
18287	275	27.0489189100	-90.5544928600	27				13-NOV-2018	13-NOV-2018	Y
18287	276	27.0491219000	-90.5545525600	27				13-NOV-2018	13-NOV-2018	Y
18287	277	27.0494516000	-90.5546407300	27				13-NOV-2018	13-NOV-2018	Y
18287	278	27.0497181800	-90.5547149300	27				13-NOV-2018	13-NOV-2018	Y
18287	279	27.0500841400	-90.5548278100	27				13-NOV-2018	13-NOV-2018	Y
18287	280	27.0505169000	-90.5549408700	27				13-NOV-2018	13-NOV-2018	Y
18287	281	27.0510899700	-90.5551101000	27				13-NOV-2018	13-NOV-2018	Y
18287	282	27.0513089000	-90.5551948700	27				13-NOV-2018	13-NOV-2018	Y
18287	283	27.0515716300	-90.5552848600	27				13-NOV-2018	13-NOV-2018	Y
18287	284	27.0518336100	-90.5553774700	27				13-NOV-2018	13-NOV-2018	Y
18287	285	27.0520604900	-90.5554496900	27				13-NOV-2018	13-NOV-2018	Y
18287	286	27.0523562000	-90.5555670400	27				13-NOV-2018	13-NOV-2018	Y
18287	287	27.0526169600	-90.5556638300	27				13-NOV-2018	13-NOV-2018	Y
18287	288	27.0530129500	-90.5558108700	27				13-NOV-2018	13-NOV-2018	Y
18287	289	27.0533978500	-90.5559590300	27				13-NOV-2018	13-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18287	290	27.0536558100	-90.5560645200	27				13-NOV-2018	13-NOV-2018	Y
18287	291	27.0539657600	-90.5561760300	27				13-NOV-2018	13-NOV-2018	Y
18287	292	27.0541749500	-90.5562667900	27				13-NOV-2018	13-NOV-2018	Y
18287	293	27.0544334200	-90.5563714400	27				13-NOV-2018	13-NOV-2018	Y
18287	294	27.0546921500	-90.5564753100	27				13-NOV-2018	13-NOV-2018	Y
18287	295	27.0549134600	-90.5565640500	27				13-NOV-2018	13-NOV-2018	Y
18287	296	27.0552055900	-90.5566951900	27				13-NOV-2018	13-NOV-2018	Y
18287	297	27.0554617300	-90.5568067700	27				13-NOV-2018	13-NOV-2018	Y
18287	298	27.0558552400	-90.5569755500	27				13-NOV-2018	13-NOV-2018	Y
18287	299	27.0562273300	-90.5571495000	27				13-NOV-2018	13-NOV-2018	Y
18287	300	27.0564814300	-90.5572668100	27				13-NOV-2018	13-NOV-2018	Y
18287	301	27.0567875300	-90.5574103000	27				13-NOV-2018	13-NOV-2018	Y
18287	302	27.0569885200	-90.5575043700	27				13-NOV-2018	13-NOV-2018	Y
18287	303	27.0572398800	-90.5576288000	27				13-NOV-2018	13-NOV-2018	Y
18287	304	27.0574920000	-90.5577513200	27				13-NOV-2018	13-NOV-2018	Y
18287	305	27.0577067200	-90.5578514800	27				13-NOV-2018	13-NOV-2018	Y
18287	306	27.0579963800	-90.5579959500	27				13-NOV-2018	13-NOV-2018	Y
18287	307	27.0582469000	-90.5581225200	27				13-NOV-2018	13-NOV-2018	Y
18287	308	27.0586269900	-90.5583233700	27				13-NOV-2018	13-NOV-2018	Y
18287	309	27.0589945700	-90.5585115900	27				13-NOV-2018	13-NOV-2018	Y
18287	310	27.0592437100	-90.5586414500	27				13-NOV-2018	13-NOV-2018	Y
18287	311	27.0595485100	-90.5588035300	27				13-NOV-2018	13-NOV-2018	Y
18287	312	27.0597375300	-90.5589117500	27				13-NOV-2018	13-NOV-2018	Y
18287	313	27.0599835300	-90.5590490000	27				13-NOV-2018	13-NOV-2018	Y
18287	314	27.0602290000	-90.5591873900	27				13-NOV-2018	13-NOV-2018	Y
18287	315	27.0604432100	-90.5593079400	27				13-NOV-2018	13-NOV-2018	Y
18287	316	27.0607196700	-90.5594647700	27				13-NOV-2018	13-NOV-2018	Y
18287	317	27.0609655600	-90.5596022600	27				13-NOV-2018	13-NOV-2018	Y
18287	318	27.0612107400	-90.5597412800	27				13-NOV-2018	13-NOV-2018	Y
18287	319	27.0613567400	-90.5598193100	27				13-NOV-2018	13-NOV-2018	Y
18287	320	27.0616940300	-90.5600340900	27				13-NOV-2018	13-NOV-2018	Y
18287	321	27.0619312300	-90.5601892900	27				13-NOV-2018	13-NOV-2018	Y
18287	322	27.0622361700	-90.5603787500	27				13-NOV-2018	13-NOV-2018	Y
18287	323	27.0624091300	-90.5604931300	27				13-NOV-2018	13-NOV-2018	Y
18287	324	27.0626463400	-90.5606484500	27				13-NOV-2018	13-NOV-2018	Y
18287	325	27.0628820800	-90.5608065400	27				13-NOV-2018	13-NOV-2018	Y
18287	326	27.0630986800	-90.5609459300	27				13-NOV-2018	13-NOV-2018	Y
18287	327	27.0633551900	-90.5611196700	27				13-NOV-2018	13-NOV-2018	Y
18287	328	27.0635906900	-90.5612781900	27				13-NOV-2018	13-NOV-2018	Y

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18287	329	27.0639600000	-90.5615398800	27				13-NOV-2018	13-NOV-2018	Y
18287	330	27.0642854000	-90.5617750100	27				13-NOV-2018	13-NOV-2018	Y
18287	331	27.0645135300	-90.5619464500	27				13-NOV-2018	13-NOV-2018	Y
18287	332	27.0648063900	-90.5621611900	27				13-NOV-2018	13-NOV-2018	Y
18287	333	27.0649698500	-90.5622892600	27				13-NOV-2018	13-NOV-2018	Y
18287	334	27.0651986000	-90.5624597000	27				13-NOV-2018	13-NOV-2018	Y
18287	335	27.0654267600	-90.5626311700	27				13-NOV-2018	13-NOV-2018	Y
18287	336	27.0656438400	-90.5627900700	27				13-NOV-2018	13-NOV-2018	Y
18287	337	27.0658798100	-90.5629793500	27				13-NOV-2018	13-NOV-2018	Y
18287	338	27.0661027500	-90.5631592000	27				13-NOV-2018	13-NOV-2018	Y
18287	339	27.0663260200	-90.5633384900	27				13-NOV-2018	13-NOV-2018	Y
18287	340	27.0664665900	-90.5634444800	27				13-NOV-2018	13-NOV-2018	Y
18287	341	27.0667684900	-90.5637033900	27				13-NOV-2018	13-NOV-2018	Y
18287	342	27.0669901700	-90.5638851400	27				13-NOV-2018	13-NOV-2018	Y
18287	343	27.0672800400	-90.5641178400	27				13-NOV-2018	13-NOV-2018	Y
18287	344	27.0674317900	-90.5642512400	27				13-NOV-2018	13-NOV-2018	Y
18287	345	27.0676500100	-90.5644381700	27				13-NOV-2018	13-NOV-2018	Y
18287	346	27.0678668400	-90.5646271000	27				13-NOV-2018	13-NOV-2018	Y
18287	347	27.0680745000	-90.5648060500	27				13-NOV-2018	13-NOV-2018	Y
18287	348	27.0682957400	-90.5650116300	27				13-NOV-2018	13-NOV-2018	Y
18287	349	27.0685094700	-90.5652048900	27				13-NOV-2018	13-NOV-2018	Y
18287	350	27.0688652700	-90.5655198600	27				13-NOV-2018	13-NOV-2018	Y
18287	351	27.0691486700	-90.5657874400	27				13-NOV-2018	13-NOV-2018	Y
18287	352	27.0693597200	-90.5659843700	27				13-NOV-2018	13-NOV-2018	Y
18287	353	27.0696407000	-90.5662533600	27				13-NOV-2018	13-NOV-2018	Y
18287	354	27.0697750400	-90.5663869900	27				13-NOV-2018	13-NOV-2018	Y
18287	355	27.0699813800	-90.5665900700	27				13-NOV-2018	13-NOV-2018	Y
18287	356	27.0701845400	-90.5667970600	27				13-NOV-2018	13-NOV-2018	Y
18287	357	27.0704011400	-90.5670114700	27				13-NOV-2018	13-NOV-2018	Y
18287	358	27.0705908900	-90.5672110700	27				13-NOV-2018	13-NOV-2018	Y
18287	359	27.0707908200	-90.5674219700	27				13-NOV-2018	13-NOV-2018	Y
18287	360	27.0709915900	-90.5676319000	27				13-NOV-2018	13-NOV-2018	Y
18287	361	27.0711417900	-90.5677856800	27				13-NOV-2018	13-NOV-2018	Y
18287	362	27.0713960000	-90.5680482300	27				13-NOV-2018	13-NOV-2018	Y
18287	363	27.0715992400	-90.5682551300	27				13-NOV-2018	13-NOV-2018	Y
18287	364	27.0718741800	-90.5685441100	27				13-NOV-2018	13-NOV-2018	Y
18287	365	27.0719955400	-90.5686811000	27				13-NOV-2018	13-NOV-2018	Y
18287	366	27.0721900700	-90.5688982300	27				13-NOV-2018	13-NOV-2018	Y
18287	367	27.0723852500	-90.5691145900	27				13-NOV-2018	13-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18287	368	27.0725989500	-90.5693555500	27				13-NOV-2018	13-NOV-2018	Y
18287	369	27.0727700800	-90.5695534100	27				13-NOV-2018	13-NOV-2018	Y
18287	370	27.0729630700	-90.5697721800	27				13-NOV-2018	13-NOV-2018	Y
18287	371	27.0731536600	-90.5699936200	27				13-NOV-2018	13-NOV-2018	Y
18287	372	27.0733072500	-90.5701685900	27				13-NOV-2018	13-NOV-2018	Y
18287	373	27.0735336300	-90.5704377700	27				13-NOV-2018	13-NOV-2018	Y
18287	374	27.0737225700	-90.5706609600	27				13-NOV-2018	13-NOV-2018	Y
18287	375	27.0739973800	-90.5709970900	27				13-NOV-2018	13-NOV-2018	Y
18287	376	27.0742730700	-90.5713473400	27				13-NOV-2018	13-NOV-2018	Y
18287	377	27.0744566600	-90.5715760200	27				13-NOV-2018	13-NOV-2018	Y
18287	378	27.0746657300	-90.5718383600	27				13-NOV-2018	13-NOV-2018	Y
18287	379	27.0748204600	-90.5720368200	27				13-NOV-2018	13-NOV-2018	Y
18287	380	27.0750020000	-90.5722675500	27				13-NOV-2018	13-NOV-2018	Y
18287	381	27.0751828600	-90.5724989800	27				13-NOV-2018	13-NOV-2018	Y
18287	382	27.0753345800	-90.5726934500	27				13-NOV-2018	13-NOV-2018	Y
18287	383	27.0755505000	-90.5729800700	27				13-NOV-2018	13-NOV-2018	Y
18287	384	27.0757177400	-90.5732006000	27				13-NOV-2018	13-NOV-2018	Y
18287	385	27.0759820300	-90.5735520900	27				13-NOV-2018	13-NOV-2018	Y
18287	386	27.0762415800	-90.5739124900	27				13-NOV-2018	13-NOV-2018	Y
18287	387	27.0764133700	-90.5741523800	27				13-NOV-2018	13-NOV-2018	Y
18287	388	27.0766182600	-90.5744300200	27				13-NOV-2018	13-NOV-2018	Y
18287	389	27.0767545600	-90.5746342700	27				13-NOV-2018	13-NOV-2018	Y
18287	390	27.0769217400	-90.5748781600	27				13-NOV-2018	13-NOV-2018	Y
18287	391	27.0770855800	-90.5751248900	27				13-NOV-2018	13-NOV-2018	Y
18287	392	27.0772287800	-90.5753324900	27				13-NOV-2018	13-NOV-2018	Y
18287	393	27.0774118900	-90.5756194900	27				13-NOV-2018	13-NOV-2018	Y
18287	394	27.0775739400	-90.5758676400	27				13-NOV-2018	13-NOV-2018	Y
18287	395	27.0778215900	-90.5762448700	27				13-NOV-2018	13-NOV-2018	Y
18287	396	27.0780553200	-90.5766160500	27				13-NOV-2018	13-NOV-2018	Y
18287	397	27.0782116500	-90.5768687800	27				13-NOV-2018	13-NOV-2018	Y
18287	398	27.0784015500	-90.5771784400	27				13-NOV-2018	13-NOV-2018	Y
18287	399	27.0785216400	-90.5773763100	27				13-NOV-2018	13-NOV-2018	Y
18287	400	27.0786741400	-90.5776319500	27				13-NOV-2018	13-NOV-2018	Y
18287	401	27.0788263900	-90.5778877600	27				13-NOV-2018	13-NOV-2018	Y
18287	402	27.0789608900	-90.5781124500	27				13-NOV-2018	13-NOV-2018	Y
18287	403	27.0791314100	-90.5783989300	27				13-NOV-2018	13-NOV-2018	Y
18287	404	27.0792774100	-90.5786592600	27				13-NOV-2018	13-NOV-2018	Y
18287	405	27.0794960700	-90.5790660500	27				13-NOV-2018	13-NOV-2018	Y
18287	406	27.0797020900	-90.5794493500	27				13-NOV-2018	13-NOV-2018	Y

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18287	407	27.0798434700	-90.5797128300	27				13-NOV-2018	13-NOV-2018	Y
18287	408	27.0800152300	-90.5800316700	27				13-NOV-2018	13-NOV-2018	Y
18287	409	27.0801258700	-90.5802400400	27				13-NOV-2018	13-NOV-2018	Y
18287	410	27.0802643100	-90.5805054900	27				13-NOV-2018	13-NOV-2018	Y
18287	411	27.0804009600	-90.5807720900	27				13-NOV-2018	13-NOV-2018	Y
18287	412	27.0805199500	-90.5810056000	27				13-NOV-2018	13-NOV-2018	Y
18287	413	27.0806679600	-90.5813092300	27				13-NOV-2018	13-NOV-2018	Y
18287	414	27.0808027000	-90.5815770300	27				13-NOV-2018	13-NOV-2018	Y
18287	415	27.0810099900	-90.5819900000	27				13-NOV-2018	13-NOV-2018	Y
18287	416	27.0811951500	-90.5823876500	27				13-NOV-2018	13-NOV-2018	Y
18287	417	27.0813195400	-90.5826616100	27				13-NOV-2018	13-NOV-2018	Y
18287	418	27.0814748000	-90.5829949200	27				13-NOV-2018	13-NOV-2018	Y
18287	419	27.0815708800	-90.5832080000	27				13-NOV-2018	13-NOV-2018	Y
18287	420	27.0816938600	-90.5834828300	27				13-NOV-2018	13-NOV-2018	Y
18287	421	27.0818169100	-90.5837575600	27				13-NOV-2018	13-NOV-2018	Y
18287	422	27.0819311400	-90.5840040200	27				13-NOV-2018	13-NOV-2018	Y
18287	423	27.0820571800	-90.5843101800	27				13-NOV-2018	13-NOV-2018	Y
18287	424	27.0821732900	-90.5845886600	27				13-NOV-2018	13-NOV-2018	Y
18287	425	27.0823705200	-90.5850343900	27				13-NOV-2018	13-NOV-2018	Y
18287	426	27.0825212600	-90.5854242200	27				13-NOV-2018	13-NOV-2018	Y
18287	427	27.0826308700	-90.5857059700	27				13-NOV-2018	13-NOV-2018	Y
18287	428	27.0827709200	-90.5860702200	27				13-NOV-2018	13-NOV-2018	Y
18287	429	27.0828514000	-90.5862688300	27				13-NOV-2018	13-NOV-2018	Y
18287	430	27.0829639800	-90.5865491100	27				13-NOV-2018	13-NOV-2018	Y
18287	431	27.0830747700	-90.5868302800	27				13-NOV-2018	13-NOV-2018	Y
18287	432	27.0831801100	-90.5871058600	27				13-NOV-2018	13-NOV-2018	Y
18287	433	27.0832869100	-90.5873971400	27				13-NOV-2018	13-NOV-2018	Y
18287	434	27.0833916600	-90.5876811800	27				13-NOV-2018	13-NOV-2018	Y
18287	435	27.0835615200	-90.5881414900	27				13-NOV-2018	13-NOV-2018	Y
18287	436	27.0836935200	-90.5885389200	27				13-NOV-2018	13-NOV-2018	Y
18287	437	27.0837917400	-90.5888258400	27				13-NOV-2018	13-NOV-2018	Y
18287	438	27.0839210000	-90.5891978800	27				13-NOV-2018	13-NOV-2018	Y
18287	439	27.0840844500	-90.5896875200	27				13-NOV-2018	13-NOV-2018	Y
18287	440	27.0841750500	-90.5899775900	27				13-NOV-2018	13-NOV-2018	Y
18287	441	27.0842689000	-90.5902695800	27				13-NOV-2018	13-NOV-2018	Y
18287	442	27.0843535400	-90.5905587300	27				13-NOV-2018	13-NOV-2018	Y
18287	443	27.0845935100	-90.5913467000	27				13-NOV-2018	13-NOV-2018	Y
18287	444	27.0847972100	-90.5920126100	27				13-NOV-2018	13-NOV-2018	Y
18287	445	27.0849250600	-90.5924120100	27				13-NOV-2018	13-NOV-2018	Y

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18287	446	27.0850658900	-90.5928634600	27				13-NOV-2018	13-NOV-2018	Y
18287	447	27.0850716000	-90.5928817400	27				13-NOV-2018	13-NOV-2018	Y
18287	448	27.0852558500	-90.5934819400	27				13-NOV-2018	13-NOV-2018	Y
18287	449	27.0854207100	-90.5940469800	27				13-NOV-2018	13-NOV-2018	Y
18287	450	27.0855803700	-90.5945554000	27				13-NOV-2018	13-NOV-2018	Y
18287	451	27.0856864000	-90.5949166400	27				13-NOV-2018	13-NOV-2018	Y
18287	452	27.0858961400	-90.5956321200	27				13-NOV-2018	13-NOV-2018	Y
18287	453	27.0860392400	-90.5960832900	27				13-NOV-2018	13-NOV-2018	Y
18287	454	27.0862341700	-90.5967083700	27				13-NOV-2018	13-NOV-2018	Y
18287	455	27.0863949300	-90.5972461300	27				13-NOV-2018	13-NOV-2018	Y
18287	456	27.0865529200	-90.5977835100	27				13-NOV-2018	13-NOV-2018	Y
18287	457	27.0867485500	-90.5984095400	27				13-NOV-2018	13-NOV-2018	Y
18287	458	27.0868898700	-90.5988453600	27				13-NOV-2018	13-NOV-2018	Y
18287	459	27.0870155400	-90.5992815100	27				13-NOV-2018	13-NOV-2018	Y
18287	460	27.0871998900	-90.5999096300	27				13-NOV-2018	13-NOV-2018	Y
18287	461	27.0873616000	-90.6004479000	27				13-NOV-2018	13-NOV-2018	Y
18287	462	27.0875214400	-90.6009733600	27				13-NOV-2018	13-NOV-2018	Y
18287	463	27.0877118600	-90.6016126700	27				13-NOV-2018	13-NOV-2018	Y
18287	464	27.0878511000	-90.6020449100	27				13-NOV-2018	13-NOV-2018	Y
18287	465	27.0879746300	-90.6024862800	27				13-NOV-2018	13-NOV-2018	Y
18287	466	27.0881662900	-90.6031229200	27				13-NOV-2018	13-NOV-2018	Y
18287	467	27.0883178200	-90.6036537900	27				13-NOV-2018	13-NOV-2018	Y
18287	468	27.0884815000	-90.6042027800	27				13-NOV-2018	13-NOV-2018	Y
18287	469	27.0886708200	-90.6048176300	27				13-NOV-2018	13-NOV-2018	Y
18287	470	27.0888084800	-90.6052642600	27				13-NOV-2018	13-NOV-2018	Y
18287	471	27.0889360600	-90.6056903100	27				13-NOV-2018	13-NOV-2018	Y
18287	472	27.0891274700	-90.6063406800	27				13-NOV-2018	13-NOV-2018	Y
18287	473	27.0892380000	-90.6066932500	27				13-NOV-2018	13-NOV-2018	Y
18287	474	27.0894528200	-90.6074040500	27				13-NOV-2018	13-NOV-2018	Y
18287	475	27.0895513900	-90.6077278400	27				13-NOV-2018	13-NOV-2018	Y
18287	476	27.0896418500	-90.6080179700	27				13-NOV-2018	13-NOV-2018	Y
18287	477	27.0897801500	-90.6084707800	27				13-NOV-2018	13-NOV-2018	Y
18287	478	27.0899080700	-90.6088902200	27				13-NOV-2018	13-NOV-2018	Y
18287	479	27.0900022900	-90.6091788200	27				13-NOV-2018	13-NOV-2018	Y
18287	480	27.0901244900	-90.6095353000	27				13-NOV-2018	13-NOV-2018	Y
18287	481	27.0901935000	-90.6097548700	27				13-NOV-2018	13-NOV-2018	Y
18287	482	27.0902889200	-90.6100429300	27				13-NOV-2018	13-NOV-2018	Y
18287	483	27.0903857100	-90.6103303800	27				13-NOV-2018	13-NOV-2018	Y
18287	484	27.0904721800	-90.6105871600	27				13-NOV-2018	13-NOV-2018	Y

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18287	485	27.0905814900	-90.6109044000	27				13-NOV-2018	13-NOV-2018	Y
18287	486	27.0906838200	-90.6111895400	27				13-NOV-2018	13-NOV-2018	Y
18287	487	27.0908484700	-90.6116390400	27				13-NOV-2018	13-NOV-2018	Y
18287	488	27.0910010400	-90.6120401100	27				13-NOV-2018	13-NOV-2018	Y
18287	489	27.0911118800	-90.6123212100	27				13-NOV-2018	13-NOV-2018	Y
18287	490	27.0912476000	-90.6126756800	27				13-NOV-2018	13-NOV-2018	Y
18287	491	27.0913357700	-90.6128819800	27				13-NOV-2018	13-NOV-2018	Y
18287	492	27.0914508600	-90.6131605900	27				13-NOV-2018	13-NOV-2018	Y
18287	493	27.0915670000	-90.6134385100	27				13-NOV-2018	13-NOV-2018	Y
18287	494	27.0916741900	-90.6136939300	27				13-NOV-2018	13-NOV-2018	Y
18287	495	27.0917980700	-90.6139949500	27				13-NOV-2018	13-NOV-2018	Y
18287	496	27.0919179000	-90.6142710100	27				13-NOV-2018	13-NOV-2018	Y
18287	497	27.0920381900	-90.6145469000	27				13-NOV-2018	13-NOV-2018	Y
18287	498	27.0921151900	-90.6147189500	27				13-NOV-2018	13-NOV-2018	Y
18287	499	27.0922868200	-90.6150942500	27				13-NOV-2018	13-NOV-2018	Y
18287	500	27.0924144100	-90.6153661200	27				13-NOV-2018	13-NOV-2018	Y
18287	501	27.0925871500	-90.6157212000	27				13-NOV-2018	13-NOV-2018	Y
18287	502	27.0928021000	-90.6161774800	27				13-NOV-2018	13-NOV-2018	Y
18287	503	27.0929341500	-90.6164461500	27				13-NOV-2018	13-NOV-2018	Y
18287	504	27.0930701700	-90.6167106200	27				13-NOV-2018	13-NOV-2018	Y
18287	505	27.0932048000	-90.6169794300	27				13-NOV-2018	13-NOV-2018	Y
18287	506	27.0933408400	-90.6172450100	27				13-NOV-2018	13-NOV-2018	Y
18287	507	27.0934787100	-90.6175097200	27				13-NOV-2018	13-NOV-2018	Y
18287	508	27.0935780600	-90.6176912300	27				13-NOV-2018	13-NOV-2018	Y
18287	509	27.0936209400	-90.6177726200	27				13-NOV-2018	13-NOV-2018	Y
18287	510	27.0937648900	-90.6180342200	27				13-NOV-2018	13-NOV-2018	Y
18287	511	27.0939105900	-90.6182939100	27				13-NOV-2018	13-NOV-2018	Y
18287	512	27.0941102000	-90.6186424500	27				13-NOV-2018	13-NOV-2018	Y
18287	513	27.0942056900	-90.6188107300	27				13-NOV-2018	13-NOV-2018	Y
18287	514	27.0943551800	-90.6190683500	27				13-NOV-2018	13-NOV-2018	Y
18287	515	27.0945057000	-90.6193252100	27				13-NOV-2018	13-NOV-2018	Y
18287	516	27.0946622100	-90.6195818800	27				13-NOV-2018	13-NOV-2018	Y
18287	517	27.0948136400	-90.6198319600	27				13-NOV-2018	13-NOV-2018	Y
18287	518	27.0949688100	-90.6200843300	27				13-NOV-2018	13-NOV-2018	Y
18287	519	27.0951253200	-90.6203361500	27				13-NOV-2018	13-NOV-2018	Y
18287	520	27.0952402100	-90.6205130900	27				13-NOV-2018	13-NOV-2018	Y
18287	521	27.0954465900	-90.6208346300	27				13-NOV-2018	13-NOV-2018	Y
18287	522	27.0956083800	-90.6210830200	27				13-NOV-2018	13-NOV-2018	Y
18287	523	27.0958348800	-90.6214378200	27				13-NOV-2018	13-NOV-2018	Y

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18287	524	27.0959298700	-90.6215814400	27				13-NOV-2018	13-NOV-2018	Y
18287	525	27.0960917400	-90.6218296800	27				13-NOV-2018	13-NOV-2018	Y
18287	526	27.0962575600	-90.6220747300	27				13-NOV-2018	13-NOV-2018	Y
18287	527	27.0964324000	-90.6223366800	27				13-NOV-2018	13-NOV-2018	Y
18287	528	27.0965826300	-90.6225703800	27				13-NOV-2018	13-NOV-2018	Y
18287	529	27.0967521500	-90.6228123100	27				13-NOV-2018	13-NOV-2018	Y
18287	530	27.0969145000	-90.6230602600	27				13-NOV-2018	13-NOV-2018	Y
18287	531	27.0970309300	-90.6232303000	27				13-NOV-2018	13-NOV-2018	Y
18287	532	27.0972532600	-90.6235443500	27				13-NOV-2018	13-NOV-2018	Y
18287	533	27.0974207700	-90.6237879500	27				13-NOV-2018	13-NOV-2018	Y
18287	534	27.0976595700	-90.6241159200	27				13-NOV-2018	13-NOV-2018	Y
18287	535	27.0977670500	-90.6242649100	27				13-NOV-2018	13-NOV-2018	Y
18287	536	27.0979411900	-90.6245023900	27				13-NOV-2018	13-NOV-2018	Y
18287	537	27.0981183900	-90.6247366900	27				13-NOV-2018	13-NOV-2018	Y
18287	538	27.0983074900	-90.6249873100	27				13-NOV-2018	13-NOV-2018	Y
18287	539	27.0984716700	-90.6252067200	27				13-NOV-2018	13-NOV-2018	Y
18287	540	27.0986490100	-90.6254413000	27				13-NOV-2018	13-NOV-2018	Y
18287	541	27.0988218000	-90.6256802500	27				13-NOV-2018	13-NOV-2018	Y
18287	542	27.0989559100	-90.6258556300	27				13-NOV-2018	13-NOV-2018	Y
18287	543	27.0991793500	-90.6261471200	27				13-NOV-2018	13-NOV-2018	Y
18287	544	27.0993647200	-90.6263739400	27				13-NOV-2018	13-NOV-2018	Y
18287	545	27.0996170400	-90.6267111000	27				13-NOV-2018	13-NOV-2018	Y
18287	546	27.0998978100	-90.6270767600	27				13-NOV-2018	13-NOV-2018	Y
18287	547	27.1000766600	-90.6273101500	27				13-NOV-2018	13-NOV-2018	Y
18287	548	27.1002903000	-90.6275690800	27				13-NOV-2018	13-NOV-2018	Y
18287	549	27.1004486000	-90.6277627100	27				13-NOV-2018	13-NOV-2018	Y
18287	550	27.1006337300	-90.6279898200	27				13-NOV-2018	13-NOV-2018	Y
18287	551	27.1008220500	-90.6282137000	27				13-NOV-2018	13-NOV-2018	Y
18287	552	27.1009787800	-90.6283997100	27				13-NOV-2018	13-NOV-2018	Y
18287	553	27.1012032200	-90.6286566600	27				13-NOV-2018	13-NOV-2018	Y
18287	554	27.1013955400	-90.6288762200	27				13-NOV-2018	13-NOV-2018	Y
18287	555	27.1016859200	-90.6292118200	27				13-NOV-2018	13-NOV-2018	Y
18287	556	27.1019717100	-90.6295358400	27				13-NOV-2018	13-NOV-2018	Y
18287	557	27.1021641800	-90.6297553300	27				13-NOV-2018	13-NOV-2018	Y
18287	558	27.1023836900	-90.6300066200	27				13-NOV-2018	13-NOV-2018	Y
18287	559	27.1025567100	-90.6301850400	27				13-NOV-2018	13-NOV-2018	Y
18287	560	27.1027601700	-90.6303918000	27				13-NOV-2018	13-NOV-2018	Y
18287	561	27.1029608800	-90.6306017800	27				13-NOV-2018	13-NOV-2018	Y
18287	562	27.1031259000	-90.6307786800	27				13-NOV-2018	13-NOV-2018	Y

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18287	563	27.1033726800	-90.6310085000	27				13-NOV-2018	13-NOV-2018	Y
18287	564	27.1035815000	-90.6312084400	27				13-NOV-2018	13-NOV-2018	Y
18287	565	27.1039052900	-90.6315373600	27				13-NOV-2018	13-NOV-2018	Y
18287	566	27.1041966600	-90.6318226700	27				13-NOV-2018	13-NOV-2018	Y
18287	567	27.1046579500	-90.6322766400	27				13-NOV-2018	13-NOV-2018	Y
18287	568	27.1050211200	-90.6326362900	27				13-NOV-2018	13-NOV-2018	Y
18287	569	27.1054107500	-90.6330248300	27				13-NOV-2018	13-NOV-2018	Y
18287	570	27.1058454200	-90.6334500500	27				13-NOV-2018	13-NOV-2018	Y
18287	571	27.1061653000	-90.6337625500	27				13-NOV-2018	13-NOV-2018	Y
18287	572	27.1064689700	-90.6340536100	27				13-NOV-2018	13-NOV-2018	Y
18287	573	27.1069246200	-90.6345063300	27				13-NOV-2018	13-NOV-2018	Y
18287	574	27.1073005500	-90.6348576200	27				13-NOV-2018	13-NOV-2018	Y
18287	575	27.1076990400	-90.6352485700	27				13-NOV-2018	13-NOV-2018	Y
18287	576	27.1081290300	-90.6356659100	27				13-NOV-2018	13-NOV-2018	Y
18287	577	27.1084617800	-90.6359996700	27				13-NOV-2018	13-NOV-2018	Y
18287	578	27.1087191900	-90.6362419800	27				13-NOV-2018	13-NOV-2018	Y
18287	579	27.1092022900	-90.6367374200	27				13-NOV-2018	13-NOV-2018	Y
18287	580	27.1093619800	-90.6368908400	27				13-NOV-2018	13-NOV-2018	Y
18287	581	27.1095704700	-90.6370912200	27				13-NOV-2018	13-NOV-2018	Y
18287	582	27.1097776300	-90.6372933100	27				13-NOV-2018	13-NOV-2018	Y
18287	583	27.1099837600	-90.6374909100	27				13-NOV-2018	13-NOV-2018	Y
18287	584	27.1101999300	-90.6376870700	27				13-NOV-2018	13-NOV-2018	Y
18287	585	27.1104121800	-90.6378824900	27				13-NOV-2018	13-NOV-2018	Y
18287	586	27.1106244900	-90.6380777800	27				13-NOV-2018	13-NOV-2018	Y
18287	587	27.1107713000	-90.6382123300	27				13-NOV-2018	13-NOV-2018	Y
18287	588	27.1110504400	-90.6384666400	27				13-NOV-2018	13-NOV-2018	Y
18287	589	27.1112649000	-90.6386590300	27				13-NOV-2018	13-NOV-2018	Y
18287	590	27.1115630100	-90.6389210600	27				13-NOV-2018	13-NOV-2018	Y
18287	591	27.1119147900	-90.6392267200	27				13-NOV-2018	13-NOV-2018	Y
18287	592	27.1121343200	-90.6394117200	27				13-NOV-2018	13-NOV-2018	Y
18287	593	27.1123766400	-90.6396075200	27				13-NOV-2018	13-NOV-2018	Y
18287	594	27.1125779400	-90.6397750100	27				13-NOV-2018	13-NOV-2018	Y
18287	595	27.1128016800	-90.6399536300	27				13-NOV-2018	13-NOV-2018	Y
18287	596	27.1130228400	-90.6401362000	27				13-NOV-2018	13-NOV-2018	Y
18287	597	27.1131940100	-90.6402720900	27				13-NOV-2018	13-NOV-2018	Y
18287	598	27.1133367000	-90.6403825100	27				13-NOV-2018	13-NOV-2018	Y
18287	599	27.1134704600	-90.6404857400	27				13-NOV-2018	13-NOV-2018	Y
18287	600	27.1140209100	-90.6409143300	27				13-NOV-2018	13-NOV-2018	Y
18287	601	27.1140419300	-90.6409292600	27				13-NOV-2018	13-NOV-2018	Y

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18287	602	27.1143865100	-90.6411740100	27				13-NOV-2018	13-NOV-2018	Y
18287	603	27.1146166800	-90.6413421600	27				13-NOV-2018	13-NOV-2018	Y
18287	604	27.1148716800	-90.6415364200	27				13-NOV-2018	13-NOV-2018	Y
18287	605	27.1150763100	-90.6416794800	27				13-NOV-2018	13-NOV-2018	Y
18287	606	27.1153097600	-90.6418418500	27				13-NOV-2018	13-NOV-2018	Y
18287	607	27.1155425600	-90.6420054000	27				13-NOV-2018	13-NOV-2018	Y
18287	608	27.1157350800	-90.6421413400	27				13-NOV-2018	13-NOV-2018	Y
18287	609	27.1162613800	-90.6424917700	27				13-NOV-2018	13-NOV-2018	Y
18287	610	27.1163200500	-90.6425292700	27				13-NOV-2018	13-NOV-2018	Y
18287	611	27.1166148900	-90.6427241100	27				13-NOV-2018	13-NOV-2018	Y
18287	612	27.1174814200	-90.6433028600	27				13-NOV-2018	13-NOV-2018	Y
18287	613	27.1177787000	-90.6434955000	27				13-NOV-2018	13-NOV-2018	Y
18287	614	27.1183602100	-90.6438745900	27				13-NOV-2018	13-NOV-2018	Y
18287	615	27.1188532400	-90.6442013600	27				13-NOV-2018	13-NOV-2018	Y
18287	616	27.1192251200	-90.6444386400	27				13-NOV-2018	13-NOV-2018	Y
18287	617	27.1198089300	-90.6448098900	27				13-NOV-2018	13-NOV-2018	Y
18287	618	27.1201056800	-90.6450011400	27				13-NOV-2018	13-NOV-2018	Y
18287	619	27.1205231100	-90.6452713100	27				13-NOV-2018	13-NOV-2018	Y
18287	620	27.1209846900	-90.6455698200	27				13-NOV-2018	13-NOV-2018	Y
18287	621	27.1214767900	-90.6458839300	27				13-NOV-2018	13-NOV-2018	Y
18287	622	27.1218589200	-90.6461321600	27				13-NOV-2018	13-NOV-2018	Y
18287	623	27.1224294300	-90.6464984800	27				13-NOV-2018	13-NOV-2018	Y
18287	624	27.1227381000	-90.6466950200	27				13-NOV-2018	13-NOV-2018	Y
18287	625	27.1236193000	-90.6472633800	27				13-NOV-2018	13-NOV-2018	Y
18287	626	27.1240981400	-90.6475710100	27				13-NOV-2018	13-NOV-2018	Y
18287	627	27.1244969400	-90.6478327400	27				13-NOV-2018	13-NOV-2018	Y
18287	628	27.1250458100	-90.6481950400	27				13-NOV-2018	13-NOV-2018	Y
18287	629	27.1253629000	-90.6484112700	27				13-NOV-2018	13-NOV-2018	Y
18287	630	27.1257583100	-90.6486596700	27				13-NOV-2018	13-NOV-2018	Y
18287	631	27.1262512000	-90.6489770500	27				13-NOV-2018	13-NOV-2018	Y
18287	632	27.1267067300	-90.6492823500	27				13-NOV-2018	13-NOV-2018	Y
18287	633	27.1271175600	-90.6495469800	27				13-NOV-2018	13-NOV-2018	Y
18287	634	27.1276599200	-90.6498959700	27				13-NOV-2018	13-NOV-2018	Y
18287	635	27.1279931600	-90.6501099600	27				13-NOV-2018	13-NOV-2018	Y
18287	636	27.1283734800	-90.6503588100	27				13-NOV-2018	13-NOV-2018	Y
18287	637	27.1288683900	-90.6506840300	27				13-NOV-2018	13-NOV-2018	Y
18287	638	27.1293206400	-90.6509840100	27				13-NOV-2018	13-NOV-2018	Y
18287	639	27.1297361700	-90.6512567200	27				13-NOV-2018	13-NOV-2018	Y
18287	640	27.1300338200	-90.6514475200	27				13-NOV-2018	13-NOV-2018	Y

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18287	641	27.1302721400	-90.6516008800	27				13-NOV-2018	13-NOV-2018	Y
18287	642	27.1306170900	-90.6518257700	27				13-NOV-2018	13-NOV-2018	Y
18287	643	27.1309900600	-90.6520551700	27				13-NOV-2018	13-NOV-2018	Y
18287	644	27.1312297200	-90.6522059300	27				13-NOV-2018	13-NOV-2018	Y
18287	645	27.1315020400	-90.6523726100	27				13-NOV-2018	13-NOV-2018	Y
18287	646	27.1317136800	-90.6524980000	27				13-NOV-2018	13-NOV-2018	Y
18287	647	27.1318168000	-90.6525586800	27				13-NOV-2018	13-NOV-2018	Y
18287	648	27.1319570000	-90.6526412200	27				13-NOV-2018	13-NOV-2018	Y
18287	649	27.1322010400	-90.6527829400	27				13-NOV-2018	13-NOV-2018	Y
18287	650	27.1324050800	-90.6528997100	27				13-NOV-2018	13-NOV-2018	Y
18287	651	27.1326902600	-90.6530638400	27				13-NOV-2018	13-NOV-2018	Y
18287	652	27.1329375400	-90.6531983000	27				13-NOV-2018	13-NOV-2018	Y
18287	653	27.1333160100	-90.6534048200	27				13-NOV-2018	13-NOV-2018	Y
18287	654	27.1336821100	-90.6535953400	27				13-NOV-2018	13-NOV-2018	Y
18287	655	27.1339314300	-90.6537251200	27				13-NOV-2018	13-NOV-2018	Y
18287	656	27.1342316000	-90.6538763400	27				13-NOV-2018	13-NOV-2018	Y
18287	657	27.1344325600	-90.6539784200	27				13-NOV-2018	13-NOV-2018	Y
18287	658	27.1346847500	-90.6541010100	27				13-NOV-2018	13-NOV-2018	Y
18287	659	27.1349364400	-90.6542248700	27				13-NOV-2018	13-NOV-2018	Y
18287	660	27.1351639500	-90.6543303000	27				13-NOV-2018	13-NOV-2018	Y
18287	661	27.1354450900	-90.6544586500	27				13-NOV-2018	13-NOV-2018	Y
18287	662	27.1357008400	-90.6545716700	27				13-NOV-2018	13-NOV-2018	Y
18287	663	27.1361053300	-90.6547487200	27				13-NOV-2018	13-NOV-2018	Y
18287	664	27.1364695600	-90.6549060800	27				13-NOV-2018	13-NOV-2018	Y
18287	665	27.1367276300	-90.6550121100	27				13-NOV-2018	13-NOV-2018	Y
18287	666	27.1370521600	-90.6551473700	27				13-NOV-2018	13-NOV-2018	Y
18287	667	27.1372436300	-90.6552246800	27				13-NOV-2018	13-NOV-2018	Y
18287	668	27.1375039500	-90.6553238400	27				13-NOV-2018	13-NOV-2018	Y
18287	669	27.1377640200	-90.6554237600	27				13-NOV-2018	13-NOV-2018	Y
18287	670	27.1380106000	-90.6555168700	27				13-NOV-2018	13-NOV-2018	Y
18287	671	27.1382865100	-90.6556153900	27				13-NOV-2018	13-NOV-2018	Y
18287	672	27.1385495900	-90.6557047800	27				13-NOV-2018	13-NOV-2018	Y
18287	673	27.1388125400	-90.6557946800	27				13-NOV-2018	13-NOV-2018	Y
18287	674	27.1389813800	-90.6558513900	27				13-NOV-2018	13-NOV-2018	Y
18287	675	27.1393394000	-90.6559711600	27				13-NOV-2018	13-NOV-2018	Y
18287	676	27.1396035600	-90.6560565900	27				13-NOV-2018	13-NOV-2018	Y
18287	677	27.1399540700	-90.6561680400	27				13-NOV-2018	13-NOV-2018	Y
18287	678	27.1401348200	-90.6562149600	27				13-NOV-2018	13-NOV-2018	Y
18287	679	27.1404030900	-90.6562825600	27				13-NOV-2018	13-NOV-2018	Y

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18287	680	27.1406703700	-90.6563548600	27				13-NOV-2018	13-NOV-2018	Y
18287	681	27.1409480600	-90.6564264500	27				13-NOV-2018	13-NOV-2018	Y
18287	682	27.1412065300	-90.6564920100	27				13-NOV-2018	13-NOV-2018	Y
18287	683	27.1414745500	-90.6565609400	27				13-NOV-2018	13-NOV-2018	Y
18287	684	27.1417430400	-90.6566273400	27				13-NOV-2018	13-NOV-2018	Y
18287	685	27.1419317200	-90.6566755500	27				13-NOV-2018	13-NOV-2018	Y
18287	686	27.1422809000	-90.6567556700	27				13-NOV-2018	13-NOV-2018	Y
18287	687	27.1425507400	-90.6568150900	27				13-NOV-2018	13-NOV-2018	Y
18287	688	27.1429275800	-90.6568976500	27				13-NOV-2018	13-NOV-2018	Y
18287	689	27.1433598900	-90.6569950000	27				13-NOV-2018	13-NOV-2018	Y
18287	690	27.1436310100	-90.6570466200	27				13-NOV-2018	13-NOV-2018	Y
18287	691	27.1439253800	-90.6571043400	27				13-NOV-2018	13-NOV-2018	Y
18287	692	27.1441730700	-90.6571505500	27				13-NOV-2018	13-NOV-2018	Y
18287	693	27.1444441800	-90.6572021700	27				13-NOV-2018	13-NOV-2018	Y
18287	694	27.1447158900	-90.6572496900	27				13-NOV-2018	13-NOV-2018	Y
18287	695	27.1449268400	-90.6572829800	27				13-NOV-2018	13-NOV-2018	Y
18287	696	27.1452606300	-90.6573343100	27				13-NOV-2018	13-NOV-2018	Y
18287	697	27.1455328900	-90.6573774200	27				13-NOV-2018	13-NOV-2018	Y
18287	698	27.1459333600	-90.6574350800	27				13-NOV-2018	13-NOV-2018	Y
18287	699	27.1463521200	-90.6574863500	27				13-NOV-2018	13-NOV-2018	Y
18287	700	27.1466256900	-90.6575175700	27				13-NOV-2018	13-NOV-2018	Y
18287	701	27.1469469800	-90.6575516700	27				13-NOV-2018	13-NOV-2018	Y
18287	702	27.1471730600	-90.6575768100	27				13-NOV-2018	13-NOV-2018	Y
18287	703	27.1474471800	-90.6576011200	27				13-NOV-2018	13-NOV-2018	Y
18287	704	27.1477213900	-90.6576239100	27				13-NOV-2018	13-NOV-2018	Y
18287	705	27.1479601600	-90.6576412100	27				13-NOV-2018	13-NOV-2018	Y
18287	706	27.1482700400	-90.6576656500	27				13-NOV-2018	13-NOV-2018	Y
18287	707	27.1485445700	-90.6576830400	27				13-NOV-2018	13-NOV-2018	Y
18287	708	27.1489716500	-90.6576960500	27				13-NOV-2018	13-NOV-2018	Y
18287	709	27.1493688700	-90.6577108600	27				13-NOV-2018	13-NOV-2018	Y
18287	710	27.1496435300	-90.6577247400	27				13-NOV-2018	13-NOV-2018	Y
18287	711	27.1499879800	-90.6577274300	27				13-NOV-2018	13-NOV-2018	Y
18287	712	27.1501935500	-90.6577280600	27				13-NOV-2018	13-NOV-2018	Y
18287	713	27.1504685600	-90.6577299400	27				13-NOV-2018	13-NOV-2018	Y
18287	714	27.1507435400	-90.6577334000	27				13-NOV-2018	13-NOV-2018	Y
18287	715	27.1509998200	-90.6577370600	27				13-NOV-2018	13-NOV-2018	Y
18287	716	27.1512935000	-90.6577348700	27				13-NOV-2018	13-NOV-2018	Y
18287	717	27.1515684900	-90.6577309500	27				13-NOV-2018	13-NOV-2018	Y
18287	718	27.1520074100	-90.6577062000	27				13-NOV-2018	13-NOV-2018	Y

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18287	719	27.1523925700	-90.6576939800	27				13-NOV-2018	13-NOV-2018	Y
18287	720	27.1526675200	-90.6576875400	27				13-NOV-2018	13-NOV-2018	Y
18287	721	27.1530226400	-90.6576551900	27				13-NOV-2018	13-NOV-2018	Y
18287	722	27.1532159200	-90.6576419600	27				13-NOV-2018	13-NOV-2018	Y
18287	723	27.1534902700	-90.6576224000	27				13-NOV-2018	13-NOV-2018	Y
18287	724	27.1537637500	-90.6575898800	27				13-NOV-2018	13-NOV-2018	Y
18287	725	27.1540340900	-90.6575759700	27				13-NOV-2018	13-NOV-2018	Y
18287	726	27.1543118300	-90.6575403500	27				13-NOV-2018	13-NOV-2018	Y
18287	727	27.1545858900	-90.6575146100	27				13-NOV-2018	13-NOV-2018	Y
18287	728	27.1550414900	-90.6574679300	27				13-NOV-2018	13-NOV-2018	Y
18287	729	27.1554054900	-90.6574108300	27				13-NOV-2018	13-NOV-2018	Y
18287	730	27.1556777700	-90.6573677300	27				13-NOV-2018	13-NOV-2018	Y
18287	731	27.1560481200	-90.6573134700	27				13-NOV-2018	13-NOV-2018	Y
18287	732	27.1564941900	-90.6572350100	27				13-NOV-2018	13-NOV-2018	Y
18287	733	27.1567657200	-90.6571864800	27				13-NOV-2018	13-NOV-2018	Y
18287	734	27.1570411500	-90.6571359300	27				13-NOV-2018	13-NOV-2018	Y
18287	735	27.1573091100	-90.6570913200	27				13-NOV-2018	13-NOV-2018	Y
18287	736	27.1575808900	-90.6570442600	27				13-NOV-2018	13-NOV-2018	Y
18287	737	27.1578528500	-90.6569987600	27				13-NOV-2018	13-NOV-2018	Y
18287	738	27.1580364700	-90.6569635600	27				13-NOV-2018	13-NOV-2018	Y
18287	739	27.1583933700	-90.6568850200	27				13-NOV-2018	13-NOV-2018	Y
18287	740	27.1586630600	-90.6568249900	27				13-NOV-2018	13-NOV-2018	Y
18287	741	27.1590384700	-90.6567464600	27				13-NOV-2018	13-NOV-2018	Y
18287	742	27.1593702100	-90.6566648200	27				13-NOV-2018	13-NOV-2018	Y
18287	743	27.1599765800	-90.6565082500	27				13-NOV-2018	13-NOV-2018	Y
18287	744	27.1605475900	-90.6563872200	27				13-NOV-2018	13-NOV-2018	Y
18287	745	27.1609530600	-90.6562953600	27				13-NOV-2018	13-NOV-2018	Y
18287	746	27.1613554600	-90.6562002800	27				13-NOV-2018	13-NOV-2018	Y
18287	747	27.1620106900	-90.6560491100	27				13-NOV-2018	13-NOV-2018	Y
18287	748	27.1624344700	-90.6559618400	27				13-NOV-2018	13-NOV-2018	Y
18287	749	27.1629871800	-90.6558365200	27				13-NOV-2018	13-NOV-2018	Y
18287	750	27.1635109200	-90.6557097700	27				13-NOV-2018	13-NOV-2018	Y
18287	751	27.1639896600	-90.6555994000	27				13-NOV-2018	13-NOV-2018	Y
18287	752	27.1645896300	-90.6554692800	27				13-NOV-2018	13-NOV-2018	Y
18287	753	27.1649859300	-90.6553848600	27				13-NOV-2018	13-NOV-2018	Y
18287	754	27.1653982300	-90.6552867300	27				13-NOV-2018	13-NOV-2018	Y
18287	755	27.1659724000	-90.6551609800	27				13-NOV-2018	13-NOV-2018	Y
18287	756	27.1664765900	-90.6550455500	27				13-NOV-2018	13-NOV-2018	Y
18287	757	27.1669626300	-90.6549474700	27				13-NOV-2018	13-NOV-2018	Y

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18287	758	27.1675561800	-90.6548106800	27				13-NOV-2018	13-NOV-2018	Y
18287	759	27.1679547700	-90.6547333100	27				13-NOV-2018	13-NOV-2018	Y
18287	760	27.1683667100	-90.6546431100	27				13-NOV-2018	13-NOV-2018	Y
18287	761	27.1689529900	-90.6545045600	27				13-NOV-2018	13-NOV-2018	Y
18287	762	27.1694442200	-90.6543988900	27				13-NOV-2018	13-NOV-2018	Y
18287	763	27.1699326200	-90.6542823400	27				13-NOV-2018	13-NOV-2018	Y
18287	764	27.1702722200	-90.6542106600	27				13-NOV-2018	13-NOV-2018	Y
18287	765	27.1709376000	-90.6540632800	27				13-NOV-2018	13-NOV-2018	Y
18287	766	27.1716011400	-90.6539207300	27				13-NOV-2018	13-NOV-2018	Y
18287	767	27.1719238700	-90.6538433700	27				13-NOV-2018	13-NOV-2018	Y
18287	768	27.1724090300	-90.6537353400	27				13-NOV-2018	13-NOV-2018	Y
18287	769	27.1729201400	-90.6536131100	27				13-NOV-2018	13-NOV-2018	Y
18287	770	27.1734864400	-90.6534900300	27				13-NOV-2018	13-NOV-2018	Y
18287	771	27.1739132000	-90.6533884400	27				13-NOV-2018	13-NOV-2018	Y
18287	772	27.1745639300	-90.6532449500	27				13-NOV-2018	13-NOV-2018	Y
18287	773	27.1749052200	-90.6531671700	27				13-NOV-2018	13-NOV-2018	Y
18287	774	27.1753725600	-90.6530660500	27				13-NOV-2018	13-NOV-2018	Y
18287	775	27.1759005500	-90.6529467500	27				13-NOV-2018	13-NOV-2018	Y
18287	776	27.1764500300	-90.6528200500	27				13-NOV-2018	13-NOV-2018	Y
18287	777	27.1768907900	-90.6527184400	27				13-NOV-2018	13-NOV-2018	Y
18287	778	27.1775286100	-90.6525809600	27				13-NOV-2018	13-NOV-2018	Y
18287	779	27.1778829200	-90.6525036100	27				13-NOV-2018	13-NOV-2018	Y
18287	780	27.1783366000	-90.6523969300	27				13-NOV-2018	13-NOV-2018	Y
18287	781	27.1788799300	-90.6522690000	27				13-NOV-2018	13-NOV-2018	Y
18287	782	27.1794137700	-90.6521523600	27				13-NOV-2018	13-NOV-2018	Y
18287	783	27.1798746400	-90.6520605600	27				13-NOV-2018	13-NOV-2018	Y
18287	784	27.1753949700	-90.6530610000	27				13-NOV-2018	13-NOV-2018	Y
18287	785	27.1804932300	-90.6519233300	27				13-NOV-2018	13-NOV-2018	Y
18287	786	27.1808565400	-90.6518434800	27				13-NOV-2018	13-NOV-2018	Y
18287	787	27.1813019400	-90.6517463100	27				13-NOV-2018	13-NOV-2018	Y
18287	788	27.1818381400	-90.6516245500	27				13-NOV-2018	13-NOV-2018	Y
18287	789	27.1823785600	-90.6515050900	27				13-NOV-2018	13-NOV-2018	Y
18287	790	27.1828285700	-90.6514069700	27				13-NOV-2018	13-NOV-2018	Y
18287	791	27.1834564800	-90.6512664200	27				13-NOV-2018	13-NOV-2018	Y
18287	792	27.1838169200	-90.6511808100	27				13-NOV-2018	13-NOV-2018	Y
18287	793	27.1842650900	-90.6510895200	27				13-NOV-2018	13-NOV-2018	Y
18287	794	27.1848149300	-90.6509729100	27				13-NOV-2018	13-NOV-2018	Y
18287	795	27.1853423500	-90.6508477200	27				13-NOV-2018	13-NOV-2018	Y
18287	796	27.1858094700	-90.6507386200	27				13-NOV-2018	13-NOV-2018	Y

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18287	797	27.1864707900	-90.6505952700	27				13-NOV-2018	13-NOV-2018	Y
18287	798	27.1871268500	-90.6504498800	27				13-NOV-2018	13-NOV-2018	Y
18287	799	27.1874688900	-90.6503762800	27				13-NOV-2018	13-NOV-2018	Y
18287	800	27.1880769100	-90.6502531200	27				13-NOV-2018	13-NOV-2018	Y
18287	801	27.1880777100	-90.6502515600	27				13-NOV-2018	13-NOV-2018	Y
18287	802	27.1886697900	-90.6501293500	27				13-NOV-2018	13-NOV-2018	Y
18287	803	27.1891114500	-90.6500181000	27				13-NOV-2018	13-NOV-2018	Y
18287	804	27.1896402800	-90.6499047700	27				13-NOV-2018	13-NOV-2018	Y
18287	805	27.1901881400	-90.6497794800	27				13-NOV-2018	13-NOV-2018	Y
18287	806	27.1906268500	-90.6496872300	27				13-NOV-2018	13-NOV-2018	Y
18287	807	27.1909542800	-90.6496117800	27				13-NOV-2018	13-NOV-2018	Y
18287	808	27.1914938700	-90.6494921900	27				13-NOV-2018	13-NOV-2018	Y
18287	809	27.1914949500	-90.6494909400	27				13-NOV-2018	13-NOV-2018	Y
18287	810	27.1921519700	-90.6493378300	27				13-NOV-2018	13-NOV-2018	Y
18287	811	27.1926080500	-90.6492374600	27				13-NOV-2018	13-NOV-2018	Y
18287	812	27.1931187800	-90.6491231500	27				13-NOV-2018	13-NOV-2018	Y
18287	813	27.1936867000	-90.6490131500	27				13-NOV-2018	13-NOV-2018	Y
18287	814	27.1941082800	-90.6489163100	27				13-NOV-2018	13-NOV-2018	Y
18287	815	27.1944926900	-90.6488283600	27				13-NOV-2018	13-NOV-2018	Y
18287	816	27.1950955300	-90.6487070400	27				13-NOV-2018	13-NOV-2018	Y
18287	817	27.1955701100	-90.6485981000	27				13-NOV-2018	13-NOV-2018	Y
18287	818	27.1960748900	-90.6484862500	27				13-NOV-2018	13-NOV-2018	Y
18287	819	27.1966454300	-90.6483557900	27				13-NOV-2018	13-NOV-2018	Y
18287	820	27.1970759600	-90.6482480700	27				13-NOV-2018	13-NOV-2018	Y
18287	821	27.1977192500	-90.6481088900	27				13-NOV-2018	13-NOV-2018	Y
18287	822	27.1980613800	-90.6480277600	27				13-NOV-2018	13-NOV-2018	Y
18287	823	27.1985267100	-90.6479333400	27				13-NOV-2018	13-NOV-2018	Y
18287	824	27.1990420900	-90.6478220000	27				13-NOV-2018	13-NOV-2018	Y
18287	825	27.1996026600	-90.6476960500	27				13-NOV-2018	13-NOV-2018	Y
18287	826	27.2000286000	-90.6476013400	27				13-NOV-2018	13-NOV-2018	Y
18287	827	27.2004097200	-90.6475228700	27				13-NOV-2018	13-NOV-2018	Y
18287	828	27.2009946200	-90.6473891100	27				13-NOV-2018	13-NOV-2018	Y
18287	829	27.2014844400	-90.6472839600	27				13-NOV-2018	13-NOV-2018	Y
18287	830	27.2020043200	-90.6471738100	27				13-NOV-2018	13-NOV-2018	Y
18287	831	27.2025585700	-90.6470429100	27				13-NOV-2018	13-NOV-2018	Y
18287	832	27.2030019200	-90.6469421400	27				13-NOV-2018	13-NOV-2018	Y
18287	833	27.2036328100	-90.6468035700	27				13-NOV-2018	13-NOV-2018	Y
18287	834	27.2039865000	-90.6467215100	27				13-NOV-2018	13-NOV-2018	Y
18287	835	27.2044387200	-90.6466228000	27				13-NOV-2018	13-NOV-2018	Y

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18287	836	27.2049750500	-90.6465078600	27				13-NOV-2018	13-NOV-2018	Y
18287	837	27.2052447600	-90.6464444300	27				13-NOV-2018	13-NOV-2018	Y
18287	838	27.2059672800	-90.6462839900	27				13-NOV-2018	13-NOV-2018	Y
18287	839	27.2065853000	-90.6461525000	27				13-NOV-2018	13-NOV-2018	Y
18287	840	27.2069530200	-90.6460670100	27				13-NOV-2018	13-NOV-2018	Y
18287	841	27.2073860000	-90.6459644800	27				13-NOV-2018	13-NOV-2018	Y
18287	842	27.2079358600	-90.6458408600	27				13-NOV-2018	13-NOV-2018	Y
18287	843	27.2084571900	-90.6457238300	27				13-NOV-2018	13-NOV-2018	Y
18287	844	27.2089223500	-90.6456195500	27				13-NOV-2018	13-NOV-2018	Y
18287	845	27.2095337200	-90.6454833000	27				13-NOV-2018	13-NOV-2018	Y
18287	846	27.2099139300	-90.6453901300	27				13-NOV-2018	13-NOV-2018	Y
18287	847	27.2103404500	-90.6452976400	27				13-NOV-2018	13-NOV-2018	Y
18287	848	27.2108964400	-90.6451772000	27				13-NOV-2018	13-NOV-2018	Y
18287	849	27.2114164400	-90.6450548400	27				13-NOV-2018	13-NOV-2018	Y
18287	850	27.2118923600	-90.6449442900	27				13-NOV-2018	13-NOV-2018	Y
18287	851	27.2124928800	-90.6448142700	27				13-NOV-2018	13-NOV-2018	Y
18287	852	27.2128901300	-90.6447230400	27				13-NOV-2018	13-NOV-2018	Y
18287	853	27.2133005500	-90.6446334300	27				13-NOV-2018	13-NOV-2018	Y
18287	854	27.2138621100	-90.6445060100	27				13-NOV-2018	13-NOV-2018	Y
18287	855	27.2141909700	-90.6444338700	27				13-NOV-2018	13-NOV-2018	Y
18287	856	27.2148529500	-90.6442818100	27				13-NOV-2018	13-NOV-2018	Y
18287	857	27.2154521300	-90.6441520500	27				13-NOV-2018	13-NOV-2018	Y
18287	858	27.2158483700	-90.6440516700	27				13-NOV-2018	13-NOV-2018	Y
18287	859	27.2162586900	-90.6439625200	27				13-NOV-2018	13-NOV-2018	Y
18287	860	27.2168369600	-90.6438410400	27				13-NOV-2018	13-NOV-2018	Y
18287	861	27.2173376200	-90.6437277200	27				13-NOV-2018	13-NOV-2018	Y
18287	862	27.2178400300	-90.6436079600	27				13-NOV-2018	13-NOV-2018	Y
18287	863	27.2184144200	-90.6434794200	27				13-NOV-2018	13-NOV-2018	Y
18287	864	27.2188020900	-90.6433896400	27				13-NOV-2018	13-NOV-2018	Y
18287	865	27.2188242800	-90.6433845000	27				13-NOV-2018	13-NOV-2018	Y
18287	866	27.2192213400	-90.6432887900	27				13-NOV-2018	13-NOV-2018	Y
18287	867	27.2198130800	-90.6431538600	27				13-NOV-2018	13-NOV-2018	Y
18287	868	27.2202972600	-90.6430339500	27				13-NOV-2018	13-NOV-2018	Y
18287	869	27.2208004600	-90.6429035500	27				13-NOV-2018	13-NOV-2018	Y
18287	870	27.2213741700	-90.6427840700	27				13-NOV-2018	13-NOV-2018	Y
18287	871	27.2217881500	-90.6426886200	27				13-NOV-2018	13-NOV-2018	Y
18287	872	27.2221812700	-90.6425929000	27				13-NOV-2018	13-NOV-2018	Y
18287	873	27.2227798300	-90.6424492900	27				13-NOV-2018	13-NOV-2018	Y
18287	874	27.2232587500	-90.6423458600	27				13-NOV-2018	13-NOV-2018	Y

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18287	875	27.2237696900	-90.6422327600	27				13-NOV-2018	13-NOV-2018	Y
18287	876	27.2243359000	-90.6420970300	27				13-NOV-2018	13-NOV-2018	Y
18287	877	27.2247653400	-90.6420001100	27				13-NOV-2018	13-NOV-2018	Y
18287	878	27.2251010100	-90.6419247300	27				13-NOV-2018	13-NOV-2018	Y
18287	879	27.2257597200	-90.6417745600	27				13-NOV-2018	13-NOV-2018	Y
18287	880	27.2262229800	-90.6416733200	27				13-NOV-2018	13-NOV-2018	Y
18287	881	27.2267535500	-90.6415647000	27				13-NOV-2018	13-NOV-2018	Y
18287	882	27.2273050600	-90.6414533300	27				13-NOV-2018	13-NOV-2018	Y
18287	883	27.2277495900	-90.6413723300	27				13-NOV-2018	13-NOV-2018	Y
18287	884	27.2283768400	-90.6412649600	27				13-NOV-2018	13-NOV-2018	Y
18287	885	27.2287455100	-90.6412051900	27				13-NOV-2018	13-NOV-2018	Y
18287	886	27.2292081800	-90.6411327900	27				13-NOV-2018	13-NOV-2018	Y
18287	887	27.2297421500	-90.6410481800	27				13-NOV-2018	13-NOV-2018	Y
18287	888	27.2302973500	-90.6409615500	27				13-NOV-2018	13-NOV-2018	Y
18287	889	27.2307489000	-90.6408872600	27				13-NOV-2018	13-NOV-2018	Y
18287	890	27.2313854900	-90.6407826100	27				13-NOV-2018	13-NOV-2018	Y
18287	891	27.2317528500	-90.6407233300	27				13-NOV-2018	13-NOV-2018	Y
18287	892	27.2322015700	-90.6406478900	27				13-NOV-2018	13-NOV-2018	Y
18287	893	27.2327587000	-90.6405581100	27				13-NOV-2018	13-NOV-2018	Y
18287	894	27.2332898000	-90.6404691300	27				13-NOV-2018	13-NOV-2018	Y
18287	895	27.2337532600	-90.6403922100	27				13-NOV-2018	13-NOV-2018	Y
18287	896	27.2343779800	-90.6402895900	27				13-NOV-2018	13-NOV-2018	Y
18287	897	27.2347639600	-90.6402207400	27				13-NOV-2018	13-NOV-2018	Y
18287	898	27.2351945500	-90.6401580200	27				13-NOV-2018	13-NOV-2018	Y
18287	899	27.2357684600	-90.6400567700	27				13-NOV-2018	13-NOV-2018	Y
18287	900	27.2361012400	-90.6400054400	27				13-NOV-2018	13-NOV-2018	Y
18287	901	27.2367687100	-90.6398861300	27				13-NOV-2018	13-NOV-2018	Y
18287	902	27.2373701700	-90.6397926600	27				13-NOV-2018	13-NOV-2018	Y
18287	903	27.2377691700	-90.6397274700	27				13-NOV-2018	13-NOV-2018	Y
18287	904	27.2381869400	-90.6396625900	27				13-NOV-2018	13-NOV-2018	Y
18287	905	27.2387706300	-90.6395626400	27				13-NOV-2018	13-NOV-2018	Y
18287	906	27.2392743500	-90.6394768000	27				13-NOV-2018	13-NOV-2018	Y
18287	907	27.2397830300	-90.6393944900	27				13-NOV-2018	13-NOV-2018	Y
18287	908	27.2403612100	-90.6392873000	27				13-NOV-2018	13-NOV-2018	Y
18287	909	27.2407787900	-90.6392180800	27				13-NOV-2018	13-NOV-2018	Y
18287	910	27.2414499400	-90.6391115900	27				13-NOV-2018	13-NOV-2018	Y
18287	911	27.2417816900	-90.6390578200	27				13-NOV-2018	13-NOV-2018	Y
18287	912	27.2422652900	-90.6389708300	27				13-NOV-2018	13-NOV-2018	Y
18287	913	27.2427894700	-90.6388765300	27				13-NOV-2018	13-NOV-2018	Y

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18287	914	27.2433531800	-90.6387888900	27				13-NOV-2018	13-NOV-2018	Y
18287	915	27.2437931600	-90.6387140900	27				13-NOV-2018	13-NOV-2018	Y
18287	916	27.2444411400	-90.6386078700	27				13-NOV-2018	13-NOV-2018	Y
18287	917	27.2448005600	-90.6385432600	27				13-NOV-2018	13-NOV-2018	Y
18287	918	27.2452570400	-90.6384713300	27				13-NOV-2018	13-NOV-2018	Y
18287	919	27.2458025000	-90.6383743900	27				13-NOV-2018	13-NOV-2018	Y
18287	920	27.2463432700	-90.6382776000	27				13-NOV-2018	13-NOV-2018	Y
18287	921	27.2468069500	-90.6381919200	27				13-NOV-2018	13-NOV-2018	Y
18287	922	27.2471259400	-90.6381273300	27				13-NOV-2018	13-NOV-2018	Y
18287	923	27.2471378100	-90.6381249200	27				13-NOV-2018	13-NOV-2018	Y
18287	924	27.2478015000	-90.6379767300	27				13-NOV-2018	13-NOV-2018	Y
18287	925	27.2482331700	-90.6378708600	27				13-NOV-2018	13-NOV-2018	Y
18287	926	27.2487910700	-90.6377434900	27				13-NOV-2018	13-NOV-2018	Y
18287	927	27.2493103600	-90.6376222800	27				13-NOV-2018	13-NOV-2018	Y
18287	928	27.2497842800	-90.6375144700	27				13-NOV-2018	13-NOV-2018	Y
18287	929	27.2503876400	-90.6373740700	27				13-NOV-2018	13-NOV-2018	Y
18287	930	27.2507743900	-90.6372805900	27				13-NOV-2018	13-NOV-2018	Y
18287	931	27.2511951900	-90.6371860500	27				13-NOV-2018	13-NOV-2018	Y
18287	932	27.2517675600	-90.6370491000	27				13-NOV-2018	13-NOV-2018	Y
18287	933	27.2522728400	-90.6369401900	27				13-NOV-2018	13-NOV-2018	Y
18287	934	27.2527622700	-90.6368274200	27				13-NOV-2018	13-NOV-2018	Y
18287	935	27.2533499100	-90.6366913700	27				13-NOV-2018	13-NOV-2018	Y
18287	936	27.2537510000	-90.6365935500	27				13-NOV-2018	13-NOV-2018	Y
18287	937	27.2541572300	-90.6365023000	27				13-NOV-2018	13-NOV-2018	Y
18287	938	27.2547514100	-90.6363674400	27				13-NOV-2018	13-NOV-2018	Y
18287	939	27.2552347900	-90.6362563900	27				13-NOV-2018	13-NOV-2018	Y
18287	940	27.2557449300	-90.6361408500	27				13-NOV-2018	13-NOV-2018	Y
18287	941	27.2563124100	-90.6360112200	27				13-NOV-2018	13-NOV-2018	Y
18287	942	27.2567302200	-90.6359150400	27				13-NOV-2018	13-NOV-2018	Y
18287	943	27.2573897100	-90.6357645300	27				13-NOV-2018	13-NOV-2018	Y
18287	944	27.2577295400	-90.6356892400	27				13-NOV-2018	13-NOV-2018	Y
18287	945	27.2580617300	-90.6356037300	27				13-NOV-2018	13-NOV-2018	Y
18287	946	27.2587171300	-90.6354535300	27				13-NOV-2018	13-NOV-2018	Y
18287	947	27.2592730700	-90.6353234000	27				13-NOV-2018	13-NOV-2018	Y
18287	948	27.2597033900	-90.6352203000	27				13-NOV-2018	13-NOV-2018	Y
18287	949	27.2603495600	-90.6350729600	27				13-NOV-2018	13-NOV-2018	Y
18287	950	27.2606976000	-90.6349853600	27				13-NOV-2018	13-NOV-2018	Y
18287	951	27.2611558400	-90.6348794200	27				13-NOV-2018	13-NOV-2018	Y
18287	952	27.2616890200	-90.6347483200	27				13-NOV-2018	13-NOV-2018	Y

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18287	953	27.2622309300	-90.6346216200	27				13-NOV-2018	13-NOV-2018	Y
18287	954	27.2622232600	-90.6346234100	27				13-NOV-2018	13-NOV-2018	Y
18287	955	27.2626823400	-90.6345100000	27				13-NOV-2018	13-NOV-2018	Y
18287	956	27.2633061200	-90.6343644800	27				13-NOV-2018	13-NOV-2018	Y
18287	957	27.2636707900	-90.6342764000	27				13-NOV-2018	13-NOV-2018	Y
18287	958	27.2641135400	-90.6341766900	27				13-NOV-2018	13-NOV-2018	Y
18287	959	27.2646602900	-90.6340560100	27				13-NOV-2018	13-NOV-2018	Y
18287	960	27.2649222200	-90.6339957100	27				13-NOV-2018	13-NOV-2018	Y
18287	961	27.2651918900	-90.6339358600	27				13-NOV-2018	13-NOV-2018	Y
18287	962	27.2654619900	-90.6338786800	27				13-NOV-2018	13-NOV-2018	Y
18287	963	27.2656442700	-90.6338348000	27				13-NOV-2018	13-NOV-2018	Y
18287	964	27.2660026100	-90.6337665200	27				13-NOV-2018	13-NOV-2018	Y
18287	965	27.2662736700	-90.6337153200	27				13-NOV-2018	13-NOV-2018	Y
18287	966	27.2666442600	-90.6336489600	27				13-NOV-2018	13-NOV-2018	Y
18287	967	27.2670906300	-90.6335896400	27				13-NOV-2018	13-NOV-2018	Y
18287	968	27.2673637200	-90.6335544300	27				13-NOV-2018	13-NOV-2018	Y
18287	969	27.2676511600	-90.6335143600	27				13-NOV-2018	13-NOV-2018	Y
18287	970	27.2679092200	-90.6334770100	27				13-NOV-2018	13-NOV-2018	Y
18287	971	27.2681821000	-90.6334395900	27				13-NOV-2018	13-NOV-2018	Y
18287	972	27.2684550800	-90.6334029600	27				13-NOV-2018	13-NOV-2018	Y
18287	973	27.2686626300	-90.6333738200	27				13-NOV-2018	13-NOV-2018	Y
18287	974	27.2689979700	-90.6333273100	27				13-NOV-2018	13-NOV-2018	Y
18287	975	27.2692736100	-90.6332888800	27				13-NOV-2018	13-NOV-2018	Y
18287	976	27.2695460400	-90.6332474300	27				13-NOV-2018	13-NOV-2018	Y
18287	977	27.2696707000	-90.6332265700	27				13-NOV-2018	13-NOV-2018	Y
18287	978	27.2700918800	-90.6331724300	27				13-NOV-2018	13-NOV-2018	Y
18287	979	27.2703649200	-90.6331359900	27				13-NOV-2018	13-NOV-2018	Y
18287	980	27.2706776300	-90.6330941200	27				13-NOV-2018	13-NOV-2018	Y
18287	981	27.2709114500	-90.6330673700	27				13-NOV-2018	13-NOV-2018	Y
18287	982	27.2711852500	-90.6330391300	27				13-NOV-2018	13-NOV-2018	Y
18287	983	27.2714594800	-90.6330162700	27				13-NOV-2018	13-NOV-2018	Y
18287	984	27.2716775300	-90.6330005900	27				13-NOV-2018	13-NOV-2018	Y
18287	985	27.2720086700	-90.6329844000	27				13-NOV-2018	13-NOV-2018	Y
18287	986	27.2722835900	-90.6329781800	27				13-NOV-2018	13-NOV-2018	Y
18287	987	27.2726879300	-90.6329754900	27				13-NOV-2018	13-NOV-2018	Y
18287	988	27.2731084900	-90.6329851000	27				13-NOV-2018	13-NOV-2018	Y
18287	989	27.2733832700	-90.6329966100	27				13-NOV-2018	13-NOV-2018	Y
18287	990	27.2737004500	-90.6330100400	27				13-NOV-2018	13-NOV-2018	Y
18287	991	27.2739323600	-90.6330319400	27				13-NOV-2018	13-NOV-2018	Y

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18287	992	27.2742065700	-90.6330552700	27				13-NOV-2018	13-NOV-2018	Y
18287	993	27.2744808900	-90.6330767600	27				13-NOV-2018	13-NOV-2018	Y
18287	994	27.2747137200	-90.6330892200	27				13-NOV-2018	13-NOV-2018	Y
18287	995	27.2750297500	-90.6331164700	27				13-NOV-2018	13-NOV-2018	Y
18287	996	27.2753040500	-90.6331387000	27				13-NOV-2018	13-NOV-2018	Y
18287	997	27.2757303100	-90.6331701700	27				13-NOV-2018	13-NOV-2018	Y
18287	998	27.2761265300	-90.6332108900	27				13-NOV-2018	13-NOV-2018	Y
18287	999	27.2764003400	-90.6332395600	27				13-NOV-2018	13-NOV-2018	Y
18287	1000	27.2767321900	-90.6332748200	27				13-NOV-2018	13-NOV-2018	Y
18287	1001	27.2769476800	-90.6332999000	27				13-NOV-2018	13-NOV-2018	Y
18287	1002	27.2772212300	-90.6333315000	27				13-NOV-2018	13-NOV-2018	Y
18287	1003	27.2774947400	-90.6333634100	27				13-NOV-2018	13-NOV-2018	Y
18287	1004	27.2777441600	-90.6333912700	27				13-NOV-2018	13-NOV-2018	Y
18287	1005	27.2780415100	-90.6334297600	27				13-NOV-2018	13-NOV-2018	Y
18287	1006	27.2783140700	-90.6334706700	27				13-NOV-2018	13-NOV-2018	Y
18287	1007	27.2787461100	-90.6335331800	27				13-NOV-2018	13-NOV-2018	Y
18287	1008	27.2791322500	-90.6335877200	27				13-NOV-2018	13-NOV-2018	Y
18287	1009	27.2794053600	-90.6336235500	27				13-NOV-2018	13-NOV-2018	Y
18287	1010	27.2797515200	-90.6336676200	27				13-NOV-2018	13-NOV-2018	Y
18287	1011	27.2800890100	-90.6337164900	27				13-NOV-2018	13-NOV-2018	Y
18287	1012	27.2802240000	-90.6337372700	27				13-NOV-2018	13-NOV-2018	Y
18287	1013	27.2804956300	-90.6337849500	27				13-NOV-2018	13-NOV-2018	Y
18287	1014	27.2807489000	-90.6338320900	27				13-NOV-2018	13-NOV-2018	Y
18287	1015	27.2810364400	-90.6338968300	27				13-NOV-2018	13-NOV-2018	Y
18287	1016	27.2813060800	-90.6339571400	27				13-NOV-2018	13-NOV-2018	Y
18287	1017	27.2817463100	-90.6340630600	27				13-NOV-2018	13-NOV-2018	Y
18287	1018	27.2821115600	-90.6341560700	27				13-NOV-2018	13-NOV-2018	Y
18287	1019	27.2823793700	-90.6342256000	27				13-NOV-2018	13-NOV-2018	Y
18287	1020	27.2827320900	-90.6343222900	27				13-NOV-2018	13-NOV-2018	Y
18287	1021	27.2829126800	-90.6343753500	27				13-NOV-2018	13-NOV-2018	Y
18287	1022	27.2831785100	-90.6344539100	27				13-NOV-2018	13-NOV-2018	Y
18287	1023	27.2834439400	-90.6345340100	27				13-NOV-2018	13-NOV-2018	Y
18287	1024	27.2837181300	-90.6346129100	27				13-NOV-2018	13-NOV-2018	Y
18287	1025	27.2839743800	-90.6346962300	27				13-NOV-2018	13-NOV-2018	Y
18287	1026	27.2842394600	-90.6347778200	27				13-NOV-2018	13-NOV-2018	Y
18287	1027	27.2845042700	-90.6348603700	27				13-NOV-2018	13-NOV-2018	Y
18287	1028	27.2846948100	-90.6349194400	27				13-NOV-2018	13-NOV-2018	Y
18287	1029	27.2850322300	-90.6350321000	27				13-NOV-2018	13-NOV-2018	Y
18287	1030	27.2852952700	-90.6351215300	27				13-NOV-2018	13-NOV-2018	Y

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18287	1031	27.2856594800	-90.6352474700	27				13-NOV-2018	13-NOV-2018	Y
18287	1032	27.2860818400	-90.6353992100	27				13-NOV-2018	13-NOV-2018	Y
18287	1033	27.2863425600	-90.6354968700	27				13-NOV-2018	13-NOV-2018	Y
18287	1034	27.2866279700	-90.6356062100	27				13-NOV-2018	13-NOV-2018	Y
18287	1035	27.2868610700	-90.6357016200	27				13-NOV-2018	13-NOV-2018	Y
18287	1036	27.2871199700	-90.6358051700	27				13-NOV-2018	13-NOV-2018	Y
18287	1037	27.2873770100	-90.6359144000	27				13-NOV-2018	13-NOV-2018	Y
18287	1038	27.2875796900	-90.6359985500	27				13-NOV-2018	13-NOV-2018	Y
18287	1039	27.2878896800	-90.6361369100	27				13-NOV-2018	13-NOV-2018	Y
18287	1040	27.2881448100	-90.6362515400	27				13-NOV-2018	13-NOV-2018	Y
18287	1041	27.2885167900	-90.6364207600	27				13-NOV-2018	13-NOV-2018	Y
18287	1042	27.2889051800	-90.6366086900	27				13-NOV-2018	13-NOV-2018	Y
18287	1043	27.2891576800	-90.6367302100	27				13-NOV-2018	13-NOV-2018	Y
18287	1044	27.2894416600	-90.6368678600	27				13-NOV-2018	13-NOV-2018	Y
18287	1045	27.2896599400	-90.6369800700	27				13-NOV-2018	13-NOV-2018	Y
18287	1046	27.2899101400	-90.6371074200	27				13-NOV-2018	13-NOV-2018	Y
18287	1047	27.2901852800	-90.6372166100	27				13-NOV-2018	13-NOV-2018	Y
18287	1048	27.2901603700	-90.6372347500	27				13-NOV-2018	13-NOV-2018	Y
18287	1049	27.2903699900	-90.6373407600	27				13-NOV-2018	13-NOV-2018	Y
18287	1050	27.2906767400	-90.6375072800	27				13-NOV-2018	13-NOV-2018	Y
18287	1051	27.2909036100	-90.6376345400	27				13-NOV-2018	13-NOV-2018	Y
18287	1052	27.2911479100	-90.6377758800	27				13-NOV-2018	13-NOV-2018	Y
18287	1053	27.2912757600	-90.6378461600	27				13-NOV-2018	13-NOV-2018	Y
18287	1054	27.2916374300	-90.6380561900	27				13-NOV-2018	13-NOV-2018	Y
18287	1055	27.2918808000	-90.6381993900	27				13-NOV-2018	13-NOV-2018	Y
18287	1056	27.2921811700	-90.6383789800	27				13-NOV-2018	13-NOV-2018	Y
18287	1057	27.2923644000	-90.6384923300	27				13-NOV-2018	13-NOV-2018	Y
18287	1058	27.2926059400	-90.6386393600	27				13-NOV-2018	13-NOV-2018	Y
18287	1059	27.2928456900	-90.6387900600	27				13-NOV-2018	13-NOV-2018	Y
18287	1060	27.2930601000	-90.6389237500	27				13-NOV-2018	13-NOV-2018	Y
18287	1061	27.2933247200	-90.6390924900	27				13-NOV-2018	13-NOV-2018	Y
18287	1062	27.2935639200	-90.6392443400	27				13-NOV-2018	13-NOV-2018	Y
18287	1063	27.2939409800	-90.6394863400	27				13-NOV-2018	13-NOV-2018	Y
18287	1064	27.2942740700	-90.6397141300	27				13-NOV-2018	13-NOV-2018	Y
18287	1065	27.2948055600	-90.6400779200	27				13-NOV-2018	13-NOV-2018	Y
18287	1066	27.2952109100	-90.6403593500	27				13-NOV-2018	13-NOV-2018	Y
18287	1067	27.2956744100	-90.6406774300	27				13-NOV-2018	13-NOV-2018	Y
18287	1068	27.2961474000	-90.6410051800	27				13-NOV-2018	13-NOV-2018	Y
18287	1069	27.2965307500	-90.6412695000	27				13-NOV-2018	13-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18287	1070	27.2970702800	-90.6416743600	27				13-NOV-2018	13-NOV-2018	Y
18287	1071	27.2973908700	-90.6419064600	27				13-NOV-2018	13-NOV-2018	Y
18287	1072	27.2977630700	-90.6421753700	27				13-NOV-2018	13-NOV-2018	Y
18287	1073	27.2982304200	-90.6425306200	27				13-NOV-2018	13-NOV-2018	Y
18287	1074	27.2986754500	-90.6428629600	27				13-NOV-2018	13-NOV-2018	Y
18287	1075	27.2990753100	-90.6431617600	27				13-NOV-2018	13-NOV-2018	Y
18287	1076	27.2995936000	-90.6435404300	27				13-NOV-2018	13-NOV-2018	Y
18287	1077	27.2999238900	-90.6437836000	27				13-NOV-2018	13-NOV-2018	Y
18287	1078	27.3002063200	-90.6439928400	27				13-NOV-2018	13-NOV-2018	Y
18287	1079	27.3007721100	-90.6444005300	27				13-NOV-2018	13-NOV-2018	Y
18287	1080	27.3012114600	-90.6447078100	27				13-NOV-2018	13-NOV-2018	Y
18287	1081	27.3016352600	-90.6450057500	27				13-NOV-2018	13-NOV-2018	Y
18287	1082	27.3021403800	-90.6453671600	27				13-NOV-2018	13-NOV-2018	Y
18287	1083	27.3024812200	-90.6456033500	27				13-NOV-2018	13-NOV-2018	Y
18287	1084	27.3028407000	-90.6458552100	27				13-NOV-2018	13-NOV-2018	Y
18287	1085	27.3033443500	-90.6462076700	27				13-NOV-2018	13-NOV-2018	Y
18287	1086	27.3037696200	-90.6465136000	27				13-NOV-2018	13-NOV-2018	Y
18287	1087	27.3041962200	-90.6468134700	27				13-NOV-2018	13-NOV-2018	Y
18287	1088	27.3047007900	-90.6471666900	27				13-NOV-2018	13-NOV-2018	Y
18287	1089	27.3050588300	-90.6474196700	27				13-NOV-2018	13-NOV-2018	Y
18287	1090	27.3053969300	-90.6476550300	27				13-NOV-2018	13-NOV-2018	Y
18287	1091	27.3059050900	-90.6480188300	27				13-NOV-2018	13-NOV-2018	Y
18287	1092	27.3060194700	-90.6480981700	27				13-NOV-2018	13-NOV-2018	Y
18287	1093	27.3063236600	-90.6483091300	27				13-NOV-2018	13-NOV-2018	Y
18287	1094	27.3067605400	-90.6486088800	27				13-NOV-2018	13-NOV-2018	Y
18287	1095	27.3072567800	-90.6489559800	27				13-NOV-2018	13-NOV-2018	Y
18287	1096	27.3076181400	-90.6492121400	27				13-NOV-2018	13-NOV-2018	Y
18287	1097	27.3079557700	-90.6494458600	27				13-NOV-2018	13-NOV-2018	Y
18287	1098	27.3084863700	-90.6498096300	27				13-NOV-2018	13-NOV-2018	Y
18287	1099	27.3088906200	-90.6500945400	27				13-NOV-2018	13-NOV-2018	Y
18287	1100	27.3093457200	-90.6504033200	27				13-NOV-2018	13-NOV-2018	Y
18287	1101	27.3096454000	-90.6506079200	27				13-NOV-2018	13-NOV-2018	Y
18287	1102	27.3102193500	-90.6509948700	27				13-NOV-2018	13-NOV-2018	Y
18287	1103	27.3107747100	-90.6513659900	27				13-NOV-2018	13-NOV-2018	Y
18287	1104	27.3110939600	-90.6515799400	27				13-NOV-2018	13-NOV-2018	Y
18287	1105	27.3114819800	-90.6518414300	27				13-NOV-2018	13-NOV-2018	Y
18287	1106	27.3119549600	-90.6521569900	27				13-NOV-2018	13-NOV-2018	Y
18287	1107	27.3124252600	-90.6524749200	27				13-NOV-2018	13-NOV-2018	Y
18287	1108	27.3128203400	-90.6527333500	27				13-NOV-2018	13-NOV-2018	Y

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18287	1109	27.3133677100	-90.6531099800	27				13-NOV-2018	13-NOV-2018	Y
18287	1110	27.3136935000	-90.6533304800	27				13-NOV-2018	13-NOV-2018	Y
18287	1111	27.3140746000	-90.6535861900	27				13-NOV-2018	13-NOV-2018	Y
18287	1112	27.3145603200	-90.6539105200	27				13-NOV-2018	13-NOV-2018	Y
18287	1113	27.3150165400	-90.6542221700	27				13-NOV-2018	13-NOV-2018	Y
18287	1114	27.3154295100	-90.6545009800	27				13-NOV-2018	13-NOV-2018	Y
18287	1115	27.3157219600	-90.6547011000	27				13-NOV-2018	13-NOV-2018	Y
18287	1116	27.3162977500	-90.6550837800	27				13-NOV-2018	13-NOV-2018	Y
18287	1117	27.3166659700	-90.6553332400	27				13-NOV-2018	13-NOV-2018	Y
18287	1118	27.3171637400	-90.6556641600	27				13-NOV-2018	13-NOV-2018	Y
18287	1119	27.3176107600	-90.6559639200	27				13-NOV-2018	13-NOV-2018	Y
18287	1120	27.3180405700	-90.6562511000	27				13-NOV-2018	13-NOV-2018	Y
18287	1121	27.3185510900	-90.6566028900	27				13-NOV-2018	13-NOV-2018	Y
18287	1122	27.3189006300	-90.6568390200	27				13-NOV-2018	13-NOV-2018	Y
18287	1123	27.3191910800	-90.6570349200	27				13-NOV-2018	13-NOV-2018	Y
18287	1124	27.3197747700	-90.6574300400	27				13-NOV-2018	13-NOV-2018	Y
18287	1125	27.3201980800	-90.6577184200	27				13-NOV-2018	13-NOV-2018	Y
18287	1126	27.3206350800	-90.6580167400	27				13-NOV-2018	13-NOV-2018	Y
18287	1127	27.3211323700	-90.6583684300	27				13-NOV-2018	13-NOV-2018	Y
18287	1128	27.3214981500	-90.6586203300	27				13-NOV-2018	13-NOV-2018	Y
18287	1129	27.3218324700	-90.6588571000	27				13-NOV-2018	13-NOV-2018	Y
18287	1130	27.3223628900	-90.6592251200	27				13-NOV-2018	13-NOV-2018	Y
18287	1131	27.3227665400	-90.6595074300	27				13-NOV-2018	13-NOV-2018	Y
18287	1132	27.3232202600	-90.6598168400	27				13-NOV-2018	13-NOV-2018	Y
18287	1133	27.3237029900	-90.6601535700	27				13-NOV-2018	13-NOV-2018	Y
18287	1134	27.3240835000	-90.6604146000	27				13-NOV-2018	13-NOV-2018	Y
18287	1135	27.3246395400	-90.6607995600	27				13-NOV-2018	13-NOV-2018	Y
18287	1136	27.3249428300	-90.6610087500	27				13-NOV-2018	13-NOV-2018	Y
18287	1137	27.3253417100	-90.6612844900	27				13-NOV-2018	13-NOV-2018	Y
18287	1138	27.3257998300	-90.6615955700	27				13-NOV-2018	13-NOV-2018	Y
18287	1139	27.3262778000	-90.6619312800	27				13-NOV-2018	13-NOV-2018	Y
18287	1140	27.3266617100	-90.6621946200	27				13-NOV-2018	13-NOV-2018	Y
18287	1141	27.3272130200	-90.6625797300	27				13-NOV-2018	13-NOV-2018	Y
18287	1142	27.3275254700	-90.6627908600	27				13-NOV-2018	13-NOV-2018	Y
18287	1143	27.3279187900	-90.6630580800	27				13-NOV-2018	13-NOV-2018	Y
18287	1144	27.3283927000	-90.6633815000	27				13-NOV-2018	13-NOV-2018	Y
18287	1145	27.3286790800	-90.6635815200	27				13-NOV-2018	13-NOV-2018	Y
18287	1146	27.3292494200	-90.6639683600	27				13-NOV-2018	13-NOV-2018	Y
18287	1147	27.3297982700	-90.6643383000	27				13-NOV-2018	13-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18287	1148	27.3301157300	-90.6645528800	27				13-NOV-2018	13-NOV-2018	Y
18287	1149	27.3305060900	-90.6648129000	27				13-NOV-2018	13-NOV-2018	Y
18287	1150	27.3309816200	-90.6651297100	27				13-NOV-2018	13-NOV-2018	Y
18287	1151	27.3314483900	-90.6654482500	27				13-NOV-2018	13-NOV-2018	Y
18287	1152	27.3318486100	-90.6657225400	27				13-NOV-2018	13-NOV-2018	Y
18287	1153	27.3323890000	-90.6660852200	27				13-NOV-2018	13-NOV-2018	Y
18287	1154	27.3327056800	-90.6662980400	27				13-NOV-2018	13-NOV-2018	Y
18287	1155	27.3330925900	-90.6665637800	27				13-NOV-2018	13-NOV-2018	Y
18287	1156	27.3335696100	-90.6668891100	27				13-NOV-2018	13-NOV-2018	Y
18287	1157	27.3340279100	-90.6672047300	27				13-NOV-2018	13-NOV-2018	Y
18287	1158	27.3344221500	-90.6674730300	27				13-NOV-2018	13-NOV-2018	Y
18287	1159	27.3349649000	-90.6678478000	27				13-NOV-2018	13-NOV-2018	Y
18287	1160	27.3352860400	-90.6680622700	27				13-NOV-2018	13-NOV-2018	Y
18287	1161	27.3356702200	-90.6683244100	27				13-NOV-2018	13-NOV-2018	Y
18287	1162	27.3361482900	-90.6686518600	27				13-NOV-2018	13-NOV-2018	Y
18287	1163	27.3366083500	-90.6689651400	27				13-NOV-2018	13-NOV-2018	Y
18287	1164	27.3370079500	-90.6692347300	27				13-NOV-2018	13-NOV-2018	Y
18287	1165	27.3375499300	-90.6695991900	27				13-NOV-2018	13-NOV-2018	Y
18287	1166	27.3378703200	-90.6698157100	27				13-NOV-2018	13-NOV-2018	Y
18287	1167	27.3382544400	-90.6700779000	27				13-NOV-2018	13-NOV-2018	Y
18287	1168	27.3387248200	-90.6704027100	27				13-NOV-2018	13-NOV-2018	Y
18287	1169	27.3391905500	-90.6707245500	27				13-NOV-2018	13-NOV-2018	Y
18287	1170	27.3395843700	-90.6709957800	27				13-NOV-2018	13-NOV-2018	Y
18287	1171	27.3398936900	-90.6712078000	27				13-NOV-2018	13-NOV-2018	Y
18287	1172	27.3404378500	-90.6715883700	27				13-NOV-2018	13-NOV-2018	Y
18287	1173	27.3408277400	-90.6718583300	27				13-NOV-2018	13-NOV-2018	Y
18287	1174	27.3413023200	-90.6721798100	27				13-NOV-2018	13-NOV-2018	Y
18287	1175	27.3417661700	-90.6725010500	27				13-NOV-2018	13-NOV-2018	Y
18287	1176	27.3421609800	-90.6727692300	27				13-NOV-2018	13-NOV-2018	Y
18287	1177	27.3424693000	-90.6729843300	27				13-NOV-2018	13-NOV-2018	Y
18287	1178	27.3430272000	-90.6733674300	27				13-NOV-2018	13-NOV-2018	Y
18287	1179	27.3434055900	-90.6736309000	27				13-NOV-2018	13-NOV-2018	Y
18287	1180	27.3438922900	-90.6739635000	27				13-NOV-2018	13-NOV-2018	Y
18287	1181	27.3443450200	-90.6742716900	27				13-NOV-2018	13-NOV-2018	Y
18287	1182	27.3447597700	-90.6745549200	27				13-NOV-2018	13-NOV-2018	Y
18287	1183	27.3450480900	-90.6747550400	27				13-NOV-2018	13-NOV-2018	Y
18287	1184	27.3456210700	-90.6751547900	27				13-NOV-2018	13-NOV-2018	Y
18287	1185	27.3459836800	-90.6754026700	27				13-NOV-2018	13-NOV-2018	Y
18287	1186	27.3464851600	-90.6757410500	27				13-NOV-2018	13-NOV-2018	Y

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18287	1187	27.3469217100	-90.6760456200	27				13-NOV-2018	13-NOV-2018	Y
18287	1188	27.3473460300	-90.6763323200	27				13-NOV-2018	13-NOV-2018	Y
18287	1189	27.3478591600	-90.6766893800	27				13-NOV-2018	13-NOV-2018	Y
18287	1190	27.3482180200	-90.6769304600	27				13-NOV-2018	13-NOV-2018	Y
18287	1191	27.3485635400	-90.6771699300	27				13-NOV-2018	13-NOV-2018	Y
18287	1192	27.3490852400	-90.6775231500	27				13-NOV-2018	13-NOV-2018	Y
18287	1193	27.3495035800	-90.6778096000	27				13-NOV-2018	13-NOV-2018	Y
18287	1194	27.3499502100	-90.6781134400	27				13-NOV-2018	13-NOV-2018	Y
18287	1195	27.3500924000	-90.6782114400	27				13-NOV-2018	13-NOV-2018	Y
18287	1196	27.3504415200	-90.6784520600	27				13-NOV-2018	13-NOV-2018	Y
18287	1197	27.3508129400	-90.6787010100	27				13-NOV-2018	13-NOV-2018	Y
18287	1198	27.3511452200	-90.6789329200	27				13-NOV-2018	13-NOV-2018	Y
18287	1199	27.3516673300	-90.6792832200	27				13-NOV-2018	13-NOV-2018	Y
18287	1200	27.3520830500	-90.6795712400	27				13-NOV-2018	13-NOV-2018	Y
18287	1201	27.3525319600	-90.6798695400	27				13-NOV-2018	13-NOV-2018	Y
18287	1202	27.3530207600	-90.6802034200	27				13-NOV-2018	13-NOV-2018	Y
18287	1203	27.3533971000	-90.6804540100	27				13-NOV-2018	13-NOV-2018	Y
18287	1204	27.3537272900	-90.6806762400	27				13-NOV-2018	13-NOV-2018	Y
18287	1205	27.3542650500	-90.6810418100	27				13-NOV-2018	13-NOV-2018	Y
18287	1206	27.3546662200	-90.6813148400	27				13-NOV-2018	13-NOV-2018	Y
18287	1207	27.3551313500	-90.6816299700	27				13-NOV-2018	13-NOV-2018	Y
18287	1208	27.3556006700	-90.6819568100	27				13-NOV-2018	13-NOV-2018	Y
18287	1209	27.3559822600	-90.6822187600	27				13-NOV-2018	13-NOV-2018	Y
18287	1210	27.3565584600	-90.6826130600	27				13-NOV-2018	13-NOV-2018	Y
18287	1211	27.3568187400	-90.6827998600	27				13-NOV-2018	13-NOV-2018	Y
18287	1212	27.3571204400	-90.6830129000	27				13-NOV-2018	13-NOV-2018	Y
18287	1213	27.3576873200	-90.6834095600	27				13-NOV-2018	13-NOV-2018	Y
18287	1214	27.3581674200	-90.6837384700	27				13-NOV-2018	13-NOV-2018	Y
18287	1215	27.3585549600	-90.6839961800	27				13-NOV-2018	13-NOV-2018	Y
18287	1216	27.3591102800	-90.6843728200	27				13-NOV-2018	13-NOV-2018	Y
18287	1217	27.3593748800	-90.6845428300	27				13-NOV-2018	13-NOV-2018	Y
18287	1218	27.3594241100	-90.6845744600	27				13-NOV-2018	13-NOV-2018	Y
18287	1219	27.3595884300	-90.6846769800	27				13-NOV-2018	13-NOV-2018	Y
18287	1220	27.3598243300	-90.6848348700	27				13-NOV-2018	13-NOV-2018	Y
18287	1221	27.3600590500	-90.6849950100	27				13-NOV-2018	13-NOV-2018	Y
18287	1222	27.3602965400	-90.6851511500	27				13-NOV-2018	13-NOV-2018	Y
18287	1223	27.3605305100	-90.6853073300	27				13-NOV-2018	13-NOV-2018	Y
18287	1224	27.3607671700	-90.6854630500	27				13-NOV-2018	13-NOV-2018	Y
18287	1225	27.3611585200	-90.6857283600	27				13-NOV-2018	13-NOV-2018	Y

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18287	1226	27.3614695500	-90.6859470200	27				13-NOV-2018	13-NOV-2018	Y
18287	1227	27.3617023500	-90.6861107700	27				13-NOV-2018	13-NOV-2018	Y
18287	1228	27.3620038200	-90.6863284300	27				13-NOV-2018	13-NOV-2018	Y
18287	1229	27.3623925200	-90.6866162900	27				13-NOV-2018	13-NOV-2018	Y
18287	1230	27.3626137100	-90.6867977900	27				13-NOV-2018	13-NOV-2018	Y
18287	1231	27.3628407300	-90.6869696400	27				13-NOV-2018	13-NOV-2018	Y
18287	1232	27.3630607800	-90.6871525200	27				13-NOV-2018	13-NOV-2018	Y
18287	1233	27.3632795700	-90.6873386900	27				13-NOV-2018	13-NOV-2018	Y
18287	1234	27.3634949400	-90.6875296700	27				13-NOV-2018	13-NOV-2018	Y
18287	1235	27.3636441700	-90.6876660900	27				13-NOV-2018	13-NOV-2018	Y
18287	1236	27.3639113200	-90.6879293500	27				13-NOV-2018	13-NOV-2018	Y
18287	1237	27.3641202800	-90.6881284800	27				13-NOV-2018	13-NOV-2018	Y
18287	1238	27.3644054500	-90.6884084000	27				13-NOV-2018	13-NOV-2018	Y
18287	1239	27.3645305600	-90.6885383900	27				13-NOV-2018	13-NOV-2018	Y
18287	1240	27.3647318500	-90.6887478500	27				13-NOV-2018	13-NOV-2018	Y
18287	1241	27.3649315300	-90.6889582900	27				13-NOV-2018	13-NOV-2018	Y
18287	1242	27.3651468700	-90.6891804000	27				13-NOV-2018	13-NOV-2018	Y
18287	1243	27.3653311000	-90.6893746200	27				13-NOV-2018	13-NOV-2018	Y
18287	1244	27.3655296400	-90.6895854400	27				13-NOV-2018	13-NOV-2018	Y
18287	1245	27.3657250100	-90.6898010900	27				13-NOV-2018	13-NOV-2018	Y
18287	1246	27.3658688800	-90.6899599000	27				13-NOV-2018	13-NOV-2018	Y
18287	1247	27.3661148600	-90.6902302000	27				13-NOV-2018	13-NOV-2018	Y
18287	1248	27.3663110900	-90.6904501200	27				13-NOV-2018	13-NOV-2018	Y
18287	1249	27.3665895800	-90.6907600700	27				13-NOV-2018	13-NOV-2018	Y
18287	1250	27.3667017300	-90.6908835900	27				13-NOV-2018	13-NOV-2018	Y
18287	1251	27.3668978100	-90.6910994800	27				13-NOV-2018	13-NOV-2018	Y
18287	1252	27.3670907400	-90.6913188200	27				13-NOV-2018	13-NOV-2018	Y
18287	1253	27.3673036400	-90.6915582400	27				13-NOV-2018	13-NOV-2018	Y
18287	1254	27.3674740500	-90.6917601200	27				13-NOV-2018	13-NOV-2018	Y
18287	1255	27.3676660200	-90.6919785300	27				13-NOV-2018	13-NOV-2018	Y
18287	1256	27.3678575000	-90.6921971400	27				13-NOV-2018	13-NOV-2018	Y
18287	1257	27.3679984700	-90.6923586600	27				13-NOV-2018	13-NOV-2018	Y
18287	1258	27.3682375800	-90.6926410100	27				13-NOV-2018	13-NOV-2018	Y
18287	1259	27.3684310100	-90.6928599400	27				13-NOV-2018	13-NOV-2018	Y
18287	1260	27.3687012600	-90.6931743300	27				13-NOV-2018	13-NOV-2018	Y
18287	1261	27.3689906100	-90.6935378300	27				13-NOV-2018	13-NOV-2018	Y
18287	1262	27.3691745700	-90.6937660900	27				13-NOV-2018	13-NOV-2018	Y
18287	1263	27.3693755600	-90.6940140200	27				13-NOV-2018	13-NOV-2018	Y
18287	1264	27.3695398500	-90.6942254000	27				13-NOV-2018	13-NOV-2018	Y

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18287	1265	27.3697287900	-90.6944184100	27				13-NOV-2018	13-NOV-2018	Y
18287	1266	27.3698839900	-90.6947054900	27				13-NOV-2018	13-NOV-2018	Y
18287	1267	27.3700166400	-90.6948910700	27				13-NOV-2018	13-NOV-2018	Y
18287	1268	27.3706340000	-90.6957981900	27				13-NOV-2018	13-NOV-2018	Y
18287	1269	27.3708821100	-90.6961765800	27				13-NOV-2018	13-NOV-2018	Y
18287	1270	27.3712339100	-90.6967143100	27				13-NOV-2018	13-NOV-2018	Y
18287	1271	27.3715246500	-90.6971760800	27				13-NOV-2018	13-NOV-2018	Y
18287	1272	27.3718169100	-90.6976397300	27				13-NOV-2018	13-NOV-2018	Y
18287	1273	27.3721611300	-90.6981759400	27				13-NOV-2018	13-NOV-2018	Y
18287	1274	27.3724080700	-90.6985600600	27				13-NOV-2018	13-NOV-2018	Y
18287	1275	27.3728079300	-90.6991710000	27				13-NOV-2018	13-NOV-2018	Y
18287	1276	27.3730064900	-90.6994706900	27				13-NOV-2018	13-NOV-2018	Y
18287	1277	27.3732100700	-90.6997730300	27				13-NOV-2018	13-NOV-2018	Y
18287	1278	27.3736139400	-90.7003790000	27				13-NOV-2018	13-NOV-2018	Y
18287	1279	27.3739584600	-90.7008949400	27				13-NOV-2018	13-NOV-2018	Y
18287	1280	27.3742263200	-90.7012856700	27				13-NOV-2018	13-NOV-2018	Y
18287	1281	27.3744574100	-90.7016306000	27				13-NOV-2018	13-NOV-2018	Y
18287	1282	27.3748389200	-90.7021901900	27				13-NOV-2018	13-NOV-2018	Y
18287	1283	27.3751212900	-90.7026123200	27				13-NOV-2018	13-NOV-2018	Y
18287	1284	27.3754512500	-90.7030947300	27				13-NOV-2018	13-NOV-2018	Y
18287	1285	27.3757894400	-90.7035910400	27				13-NOV-2018	13-NOV-2018	Y
18287	1286	27.3760659500	-90.7039933700	27				13-NOV-2018	13-NOV-2018	Y
18287	1287	27.3762917900	-90.7043236700	27				13-NOV-2018	13-NOV-2018	Y
18287	1288	27.3766850100	-90.7048900800	27				13-NOV-2018	13-NOV-2018	Y
18287	1289	27.3769585300	-90.7052995000	27				13-NOV-2018	13-NOV-2018	Y
18287	1290	27.3773033300	-90.7057920600	27				13-NOV-2018	13-NOV-2018	Y
18287	1291	27.3776281100	-90.7062729900	27				13-NOV-2018	13-NOV-2018	Y
18287	1292	27.3779175000	-90.7066925900	27				13-NOV-2018	13-NOV-2018	Y
18287	1293	27.3782981400	-90.7072485000	27				13-NOV-2018	13-NOV-2018	Y
18287	1294	27.3785271500	-90.7075864500	27				13-NOV-2018	13-NOV-2018	Y
18287	1295	27.3787954100	-90.7079825900	27				13-NOV-2018	13-NOV-2018	Y
18287	1296	27.3791386100	-90.7084907600	27				13-NOV-2018	13-NOV-2018	Y
18287	1297	27.3794623800	-90.7089538800	27				13-NOV-2018	13-NOV-2018	Y
18287	1298	27.3797518300	-90.7093845600	27				13-NOV-2018	13-NOV-2018	Y
18287	1299	27.3799642200	-90.7096889100	27				13-NOV-2018	13-NOV-2018	Y
18287	1300	27.3803774800	-90.7102827400	27				13-NOV-2018	13-NOV-2018	Y
18287	1301	27.3806351400	-90.7106599200	27				13-NOV-2018	13-NOV-2018	Y
18287	1302	27.3809860400	-90.7111785100	27				13-NOV-2018	13-NOV-2018	Y
18287	1303	27.3812981900	-90.7116416100	27				13-NOV-2018	13-NOV-2018	Y

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18287	1304	27.3815988300	-90.7120809800	27				13-NOV-2018	13-NOV-2018	Y
18287	1305	27.3819665100	-90.7126179700	27				13-NOV-2018	13-NOV-2018	Y
18287	1306	27.3822167800	-90.7129796600	27				13-NOV-2018	13-NOV-2018	Y
18287	1307	27.3824711900	-90.7133476100	27				13-NOV-2018	13-NOV-2018	Y
18287	1308	27.3828312400	-90.7138839600	27				13-NOV-2018	13-NOV-2018	Y
18287	1309	27.3831366400	-90.7143271600	27				13-NOV-2018	13-NOV-2018	Y
18287	1310	27.3834533400	-90.7147847300	27				13-NOV-2018	13-NOV-2018	Y
18287	1311	27.3838022600	-90.7153077000	27				13-NOV-2018	13-NOV-2018	Y
18287	1312	27.3840641700	-90.7156869700	27				13-NOV-2018	13-NOV-2018	Y
18287	1313	27.3843057800	-90.7160392700	27				13-NOV-2018	13-NOV-2018	Y
18287	1314	27.3846804600	-90.7165863400	27				13-NOV-2018	13-NOV-2018	Y
18287	1315	27.3849753000	-90.7170167300	27				13-NOV-2018	13-NOV-2018	Y
18287	1316	27.3853028600	-90.7174896000	27				13-NOV-2018	13-NOV-2018	Y
18287	1317	27.3856443800	-90.7179941600	27				13-NOV-2018	13-NOV-2018	Y
18287	1318	27.3859176400	-90.7183819300	27				13-NOV-2018	13-NOV-2018	Y
18287	1319	27.3863142300	-90.7189709300	27				13-NOV-2018	13-NOV-2018	Y
18287	1320	27.3865258500	-90.7192759400	27				13-NOV-2018	13-NOV-2018	Y
18287	1321	27.3867365200	-90.7195769700	27				13-NOV-2018	13-NOV-2018	Y
18287	1322	27.3871488500	-90.7201665900	27				13-NOV-2018	13-NOV-2018	Y
18287	1323	27.3874907500	-90.7206764600	27				13-NOV-2018	13-NOV-2018	Y
18287	1324	27.3877638100	-90.7210706500	27				13-NOV-2018	13-NOV-2018	Y
18287	1325	27.3881650900	-90.7216493500	27				13-NOV-2018	13-NOV-2018	Y
18287	1326	27.3883827800	-90.7219678700	27				13-NOV-2018	13-NOV-2018	Y
18287	1327	27.3886666000	-90.7223828300	27				13-NOV-2018	13-NOV-2018	Y
18287	1328	27.3890043400	-90.7228558000	27				13-NOV-2018	13-NOV-2018	Y
18287	1329	27.3893402600	-90.7233565900	27				13-NOV-2018	13-NOV-2018	Y
18287	1330	27.3896162300	-90.7237581100	27				13-NOV-2018	13-NOV-2018	Y
18287	1331	27.3900091900	-90.7243345900	27				13-NOV-2018	13-NOV-2018	Y
18287	1332	27.3902327600	-90.7246584800	27				13-NOV-2018	13-NOV-2018	Y
18287	1333	27.3905132600	-90.7250660400	27				13-NOV-2018	13-NOV-2018	Y
18287	1334	27.3908489800	-90.7255567200	27				13-NOV-2018	13-NOV-2018	Y
18287	1335	27.3911823500	-90.7260441200	27				13-NOV-2018	13-NOV-2018	Y
18287	1336	27.3914713000	-90.7264588500	27				13-NOV-2018	13-NOV-2018	Y
18287	1337	27.3917546700	-90.7268838300	27				13-NOV-2018	13-NOV-2018	Y
18287	1338	27.3919445100	-90.7271636500	27				13-NOV-2018	13-NOV-2018	Y
18288	1	26.9330583300	-90.5200888900	27				13-NOV-2018	13-NOV-2018	Y
18288	2	26.9421358300	-90.5229488900	27				13-NOV-2018	13-NOV-2018	Y
18288	3	26.9426997900	-90.5231390200	27				13-NOV-2018	13-NOV-2018	Y
18288	4	26.9432535200	-90.5233220300	27				13-NOV-2018	13-NOV-2018	Y

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18288	5	26.9440847600	-90.5235866800	27				13-NOV-2018	13-NOV-2018	Y
18288	6	26.9450926100	-90.5239031700	27				13-NOV-2018	13-NOV-2018	Y
18288	7	26.9461585800	-90.5242367700	27				13-NOV-2018	13-NOV-2018	Y
18288	8	26.9472288400	-90.5245768900	27				13-NOV-2018	13-NOV-2018	Y
18288	9	26.9482897500	-90.5249139300	27				13-NOV-2018	13-NOV-2018	Y
18288	10	26.9493675800	-90.5252574000	27				13-NOV-2018	13-NOV-2018	Y
18288	11	26.9499804000	-90.5254435800	27				13-NOV-2018	13-NOV-2018	Y
18288	12	26.9509545100	-90.5257482200	27				13-NOV-2018	13-NOV-2018	Y
18288	13	26.9520446800	-90.5260944000	27				13-NOV-2018	13-NOV-2018	Y
18288	14	26.9530338500	-90.5264060300	27				13-NOV-2018	13-NOV-2018	Y
18288	15	26.9541224500	-90.5267553600	27				13-NOV-2018	13-NOV-2018	Y
18288	16	26.9551058400	-90.5270748300	27				13-NOV-2018	13-NOV-2018	Y
18288	17	26.9560831800	-90.5273803100	27				13-NOV-2018	13-NOV-2018	Y
18288	18	26.9571684600	-90.5277301300	27				13-NOV-2018	13-NOV-2018	Y
18288	19	26.9582646700	-90.5280648900	27				13-NOV-2018	13-NOV-2018	Y
18288	20	26.9593533700	-90.5284196700	27				13-NOV-2018	13-NOV-2018	Y
18288	21	26.9604329600	-90.5287666500	27				13-NOV-2018	13-NOV-2018	Y
18288	22	26.9615266900	-90.5291109700	27				13-NOV-2018	13-NOV-2018	Y
18288	23	26.9626238300	-90.5294614400	27				13-NOV-2018	13-NOV-2018	Y
18288	24	26.9636927100	-90.5298011900	27				13-NOV-2018	13-NOV-2018	Y
18288	25	26.9647916400	-90.5301568200	27				13-NOV-2018	13-NOV-2018	Y
18288	26	26.9658874700	-90.5304966600	27				13-NOV-2018	13-NOV-2018	Y
18288	27	26.9669709000	-90.5308543400	27				13-NOV-2018	13-NOV-2018	Y
18288	28	26.9680609300	-90.5312055500	27				13-NOV-2018	13-NOV-2018	Y
18288	29	26.9690661000	-90.5315270100	27				13-NOV-2018	13-NOV-2018	Y
18288	30	26.9701576000	-90.5318679500	27				13-NOV-2018	13-NOV-2018	Y
18288	31	26.9712453500	-90.5321944900	27				13-NOV-2018	13-NOV-2018	Y
18288	32	26.9717842400	-90.5323497500	27				13-NOV-2018	13-NOV-2018	Y
18288	33	26.9721080300	-90.5324549400	27				13-NOV-2018	13-NOV-2018	Y
18288	34	26.9725438200	-90.5326404500	27				13-NOV-2018	13-NOV-2018	Y
18288	35	26.9734194900	-90.5329297900	27				13-NOV-2018	13-NOV-2018	Y
18288	36	26.9745037200	-90.5332814400	27				13-NOV-2018	13-NOV-2018	Y
18288	37	26.9755951100	-90.5336291900	27				13-NOV-2018	13-NOV-2018	Y
18288	38	26.9766867300	-90.5339851500	27				13-NOV-2018	13-NOV-2018	Y
18288	39	26.9777732800	-90.5343391000	27				13-NOV-2018	13-NOV-2018	Y
18288	40	26.9788552300	-90.5346784800	27				13-NOV-2018	13-NOV-2018	Y
18288	41	26.9799449100	-90.5350371100	27				13-NOV-2018	13-NOV-2018	Y
18288	42	26.9810311200	-90.5353759800	27				13-NOV-2018	13-NOV-2018	Y
18288	43	26.9821276100	-90.5357119300	27				13-NOV-2018	13-NOV-2018	Y

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18288	44	26.9832225300	-90.5360508100	27				13-NOV-2018	13-NOV-2018	Y
18288	45	26.9843142800	-90.5364004500	27				13-NOV-2018	13-NOV-2018	Y
18288	46	26.9854045700	-90.5367530100	27				13-NOV-2018	13-NOV-2018	Y
18288	47	26.9864865600	-90.5370920100	27				13-NOV-2018	13-NOV-2018	Y
18288	48	26.9875802400	-90.5374370100	27				13-NOV-2018	13-NOV-2018	Y
18288	49	26.9881253400	-90.5376088500	27				13-NOV-2018	13-NOV-2018	Y
18288	50	26.9886671600	-90.5377957400	27				13-NOV-2018	13-NOV-2018	Y
18288	51	26.9892090300	-90.5379927100	27				13-NOV-2018	13-NOV-2018	Y
18288	52	26.9897479100	-90.5381925900	27				13-NOV-2018	13-NOV-2018	Y
18288	53	26.9902817900	-90.5384005400	27				13-NOV-2018	13-NOV-2018	Y
18288	54	26.9908187800	-90.5386145300	27				13-NOV-2018	13-NOV-2018	Y
18288	55	26.9913434600	-90.5388291600	27				13-NOV-2018	13-NOV-2018	Y
18288	56	26.9918660100	-90.5390576500	27				13-NOV-2018	13-NOV-2018	Y
18288	57	26.9923894100	-90.5392973400	27				13-NOV-2018	13-NOV-2018	Y
18288	58	26.9929055800	-90.5395443900	27				13-NOV-2018	13-NOV-2018	Y
18288	59	26.9934207400	-90.5398004700	27				13-NOV-2018	13-NOV-2018	Y
18288	60	26.9939412400	-90.5400736000	27				13-NOV-2018	13-NOV-2018	Y
18288	61	26.9944441000	-90.5403401100	27				13-NOV-2018	13-NOV-2018	Y
18288	62	26.9949495300	-90.5406247100	27				13-NOV-2018	13-NOV-2018	Y
18288	63	26.9954570800	-90.5409138100	27				13-NOV-2018	13-NOV-2018	Y
18288	64	26.9959597500	-90.5412110400	27				13-NOV-2018	13-NOV-2018	Y
18288	65	26.9969662100	-90.5417849000	27				13-NOV-2018	13-NOV-2018	Y
18288	66	26.9979728600	-90.5423588600	27				13-NOV-2018	13-NOV-2018	Y
18288	67	26.9989868200	-90.5428981600	27				13-NOV-2018	13-NOV-2018	Y
18288	68	27.0000029100	-90.5434360400	27				13-NOV-2018	13-NOV-2018	Y
18288	69	27.0010329900	-90.5439707700	27				13-NOV-2018	13-NOV-2018	Y
18288	70	27.0020635900	-90.5445055300	27				13-NOV-2018	13-NOV-2018	Y
18288	71	27.0030917700	-90.5450479700	27				13-NOV-2018	13-NOV-2018	Y
18288	72	27.0041111800	-90.5455945000	27				13-NOV-2018	13-NOV-2018	Y
18288	73	27.0051346700	-90.5461456600	27				13-NOV-2018	13-NOV-2018	Y
18288	74	27.0061507000	-90.5466860500	27				13-NOV-2018	13-NOV-2018	Y
18288	75	27.0071708600	-90.5472347100	27				13-NOV-2018	13-NOV-2018	Y
18288	76	27.0081914100	-90.5477803100	27				13-NOV-2018	13-NOV-2018	Y
18288	77	27.0092091700	-90.5483502300	27				13-NOV-2018	13-NOV-2018	Y
18288	78	27.0102043400	-90.5489062200	27				13-NOV-2018	13-NOV-2018	Y
18288	79	27.0107144300	-90.5491845000	27				13-NOV-2018	13-NOV-2018	Y
18288	80	27.0112233500	-90.5494619800	27				13-NOV-2018	13-NOV-2018	Y
18288	81	27.0117302000	-90.5497357000	27				13-NOV-2018	13-NOV-2018	Y
18288	82	27.0122452600	-90.5499959500	27				13-NOV-2018	13-NOV-2018	Y

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18288	83	27.0127703700	-90.5502411500	27				13-NOV-2018	13-NOV-2018	Y
18288	84	27.0133961900	-90.5505296100	27				13-NOV-2018	13-NOV-2018	Y
18288	85	27.0139256100	-90.5507459500	27				13-NOV-2018	13-NOV-2018	Y
18288	86	27.0144524400	-90.5509665800	27				13-NOV-2018	13-NOV-2018	Y
18288	87	27.0149916600	-90.5511708900	27				13-NOV-2018	13-NOV-2018	Y
18288	88	27.0155296600	-90.5513651500	27				13-NOV-2018	13-NOV-2018	Y
18288	89	27.0160785800	-90.5515495000	27				13-NOV-2018	13-NOV-2018	Y
18288	90	27.0166166700	-90.5517234600	27				13-NOV-2018	13-NOV-2018	Y
18288	91	27.0171522300	-90.5518881800	27				13-NOV-2018	13-NOV-2018	Y
18288	92	27.0177048400	-90.5520414100	27				13-NOV-2018	13-NOV-2018	Y
18288	93	27.0182493000	-90.5522003800	27				13-NOV-2018	13-NOV-2018	Y
18288	94	27.0188019100	-90.5523426800	27				13-NOV-2018	13-NOV-2018	Y
18288	95	27.0193496100	-90.5524824800	27				13-NOV-2018	13-NOV-2018	Y
18288	96	27.0198998100	-90.5526191500	27				13-NOV-2018	13-NOV-2018	Y
18288	97	27.0204651400	-90.5527573100	27				13-NOV-2018	13-NOV-2018	Y
18288	98	27.0209973000	-90.5528739300	27				13-NOV-2018	13-NOV-2018	Y
18288	99	27.0215649000	-90.5529840900	27				13-NOV-2018	13-NOV-2018	Y
18288	100	27.0221164800	-90.5530939900	27				13-NOV-2018	13-NOV-2018	Y
18288	101	27.0226775600	-90.5531873500	27				13-NOV-2018	13-NOV-2018	Y
18288	102	27.0232388400	-90.5532681800	27				13-NOV-2018	13-NOV-2018	Y
18288	103	27.0237900300	-90.5533413600	27				13-NOV-2018	13-NOV-2018	Y
18288	104	27.0243423600	-90.5533951100	27				13-NOV-2018	13-NOV-2018	Y
18288	105	27.0249213600	-90.5534665800	27				13-NOV-2018	13-NOV-2018	Y
18288	106	27.0260472000	-90.5536020900	27				13-NOV-2018	13-NOV-2018	Y
18288	107	27.0271704100	-90.5537571300	27				13-NOV-2018	13-NOV-2018	Y
18288	108	27.0282936400	-90.5538959500	27				13-NOV-2018	13-NOV-2018	Y
18288	109	27.0294123200	-90.5540247700	27				13-NOV-2018	13-NOV-2018	Y
18288	110	27.0305338900	-90.5541801300	27				13-NOV-2018	13-NOV-2018	Y
18288	111	27.0316637300	-90.5543368700	27				13-NOV-2018	13-NOV-2018	Y
18288	112	27.0327893300	-90.5544757100	27				13-NOV-2018	13-NOV-2018	Y
18288	113	27.0339139100	-90.5546039200	27				13-NOV-2018	13-NOV-2018	Y
18288	114	27.0350386500	-90.5547421700	27				13-NOV-2018	13-NOV-2018	Y
18288	115	27.0361615600	-90.5548862600	27				13-NOV-2018	13-NOV-2018	Y
18288	116	27.0372900700	-90.5550109800	27				13-NOV-2018	13-NOV-2018	Y
18288	117	27.0384091200	-90.5551641700	27				13-NOV-2018	13-NOV-2018	Y
18288	118	27.0395420300	-90.5553169300	27				13-NOV-2018	13-NOV-2018	Y
18288	119	27.0406591000	-90.5554398400	27				13-NOV-2018	13-NOV-2018	Y
18288	120	27.0412145200	-90.5555100900	27				13-NOV-2018	13-NOV-2018	Y
18288	121	27.0417725700	-90.5556079200	27				13-NOV-2018	13-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18288	122	27.0423319600	-90.5556971600	27				13-NOV-2018	13-NOV-2018	Y
18288	123	27.0428939100	-90.5557783900	27				13-NOV-2018	13-NOV-2018	Y
18288	124	27.0434481200	-90.5558613200	27				13-NOV-2018	13-NOV-2018	Y
18288	125	27.0439999500	-90.5559553900	27				13-NOV-2018	13-NOV-2018	Y
18288	126	27.0445524000	-90.5560747300	27				13-NOV-2018	13-NOV-2018	Y
18288	127	27.0451072100	-90.5561898400	27				13-NOV-2018	13-NOV-2018	Y
18288	128	27.0456691800	-90.5563061800	27				13-NOV-2018	13-NOV-2018	Y
18288	129	27.0462165100	-90.5564450200	27				13-NOV-2018	13-NOV-2018	Y
18288	130	27.0467719300	-90.5565990700	27				13-NOV-2018	13-NOV-2018	Y
18288	131	27.0473137100	-90.5567453000	27				13-NOV-2018	13-NOV-2018	Y
18288	132	27.0478630600	-90.5569134300	27				13-NOV-2018	13-NOV-2018	Y
18288	133	27.0484069700	-90.5570854300	27				13-NOV-2018	13-NOV-2018	Y
18288	134	27.0489528200	-90.5572711200	27				13-NOV-2018	13-NOV-2018	Y
18288	135	27.0494965600	-90.5574570600	27				13-NOV-2018	13-NOV-2018	Y
18288	136	27.0500238000	-90.5576370400	27				13-NOV-2018	13-NOV-2018	Y
18288	137	27.0505668900	-90.5578336700	27				13-NOV-2018	13-NOV-2018	Y
18288	138	27.0511026000	-90.5580499300	27				13-NOV-2018	13-NOV-2018	Y
18288	139	27.0516326600	-90.5582684100	27				13-NOV-2018	13-NOV-2018	Y
18288	140	27.0521559700	-90.5585026000	27				13-NOV-2018	13-NOV-2018	Y
18288	141	27.0526778700	-90.5587345600	27				13-NOV-2018	13-NOV-2018	Y
18288	142	27.0531969100	-90.5589885400	27				13-NOV-2018	13-NOV-2018	Y
18288	143	27.0537196700	-90.5592466000	27				13-NOV-2018	13-NOV-2018	Y
18288	144	27.0542395900	-90.5594975200	27				13-NOV-2018	13-NOV-2018	Y
18288	145	27.0547585900	-90.5597589800	27				13-NOV-2018	13-NOV-2018	Y
18288	146	27.0552580700	-90.5600357600	27				13-NOV-2018	13-NOV-2018	Y
18288	147	27.0557553300	-90.5603172300	27				13-NOV-2018	13-NOV-2018	Y
18288	148	27.0562644300	-90.5606137400	27				13-NOV-2018	13-NOV-2018	Y
18288	149	27.0567677800	-90.5609055600	27				13-NOV-2018	13-NOV-2018	Y
18288	150	27.0572600600	-90.5612205700	27				13-NOV-2018	13-NOV-2018	Y
18288	151	27.0577569000	-90.5615540300	27				13-NOV-2018	13-NOV-2018	Y
18288	152	27.0582382700	-90.5618789900	27				13-NOV-2018	13-NOV-2018	Y
18288	153	27.0587232500	-90.5621980900	27				13-NOV-2018	13-NOV-2018	Y
18288	154	27.0591955700	-90.5625326500	27				13-NOV-2018	13-NOV-2018	Y
18288	155	27.0596652700	-90.5628665000	27				13-NOV-2018	13-NOV-2018	Y
18288	156	27.0601381300	-90.5632211100	27				13-NOV-2018	13-NOV-2018	Y
18288	157	27.0606097800	-90.5635793100	27				13-NOV-2018	13-NOV-2018	Y
18288	158	27.0610669900	-90.5639516000	27				13-NOV-2018	13-NOV-2018	Y
18288	159	27.0615221600	-90.5643378100	27				13-NOV-2018	13-NOV-2018	Y
18288	160	27.0619779300	-90.5647081000	27				13-NOV-2018	13-NOV-2018	Y

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18288	161	27.0624317900	-90.5651012000	27				13-NOV-2018	13-NOV-2018	Y
18288	162	27.0628720700	-90.5654969300	27				13-NOV-2018	13-NOV-2018	Y
18288	163	27.0633070600	-90.5659012900	27				13-NOV-2018	13-NOV-2018	Y
18288	164	27.0637386000	-90.5663226900	27				13-NOV-2018	13-NOV-2018	Y
18288	165	27.0641695500	-90.5667311300	27				13-NOV-2018	13-NOV-2018	Y
18288	166	27.0645977700	-90.5671414500	27				13-NOV-2018	13-NOV-2018	Y
18288	167	27.0650151300	-90.5675609800	27				13-NOV-2018	13-NOV-2018	Y
18288	168	27.0654269400	-90.5679945200	27				13-NOV-2018	13-NOV-2018	Y
18288	169	27.0658292200	-90.5684312800	27				13-NOV-2018	13-NOV-2018	Y
18288	170	27.0662357200	-90.5688842600	27				13-NOV-2018	13-NOV-2018	Y
18288	171	27.0666347800	-90.5693317800	27				13-NOV-2018	13-NOV-2018	Y
18288	172	27.0670186200	-90.5698044000	27				13-NOV-2018	13-NOV-2018	Y
18288	173	27.0674040500	-90.5702590500	27				13-NOV-2018	13-NOV-2018	Y
18288	174	27.0677831800	-90.5707328500	27				13-NOV-2018	13-NOV-2018	Y
18288	175	27.0681571300	-90.5712047100	27				13-NOV-2018	13-NOV-2018	Y
18288	176	27.0685254700	-90.5716767800	27				13-NOV-2018	13-NOV-2018	Y
18288	177	27.0688839500	-90.5721796700	27				13-NOV-2018	13-NOV-2018	Y
18288	178	27.0692399800	-90.5726605900	27				13-NOV-2018	13-NOV-2018	Y
18288	179	27.0695922300	-90.5731571100	27				13-NOV-2018	13-NOV-2018	Y
18288	180	27.0699374100	-90.5736820500	27				13-NOV-2018	13-NOV-2018	Y
18288	181	27.0702791300	-90.5741736700	27				13-NOV-2018	13-NOV-2018	Y
18288	182	27.0705992800	-90.5746988100	27				13-NOV-2018	13-NOV-2018	Y
18288	183	27.0709225900	-90.5752013100	27				13-NOV-2018	13-NOV-2018	Y
18288	184	27.0712461400	-90.5757072500	27				13-NOV-2018	13-NOV-2018	Y
18288	185	27.0715590300	-90.5762392600	27				13-NOV-2018	13-NOV-2018	Y
18288	186	27.0718611200	-90.5767891000	27				13-NOV-2018	13-NOV-2018	Y
18288	187	27.0721524200	-90.5773374400	27				13-NOV-2018	13-NOV-2018	Y
18288	188	27.0724448000	-90.5778890400	27				13-NOV-2018	13-NOV-2018	Y
18288	189	27.0727323100	-90.5784169600	27				13-NOV-2018	13-NOV-2018	Y
18288	190	27.0729931900	-90.5789786500	27				13-NOV-2018	13-NOV-2018	Y
18288	191	27.0732626900	-90.5795069100	27				13-NOV-2018	13-NOV-2018	Y
18288	192	27.0735378100	-90.5800700100	27				13-NOV-2018	13-NOV-2018	Y
18288	193	27.0737836500	-90.5806238800	27				13-NOV-2018	13-NOV-2018	Y
18288	194	27.0740231100	-90.5812246900	27				13-NOV-2018	13-NOV-2018	Y
18288	195	27.0742684800	-90.5817786400	27				13-NOV-2018	13-NOV-2018	Y
18288	196	27.0745011800	-90.5823561500	27				13-NOV-2018	13-NOV-2018	Y
18288	197	27.0747446800	-90.5829215500	27				13-NOV-2018	13-NOV-2018	Y
18288	198	27.0749178100	-90.5834213500	27				13-NOV-2018	13-NOV-2018	Y
18288	199	27.0751440500	-90.5839925000	27				13-NOV-2018	13-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18288	200	27.0753588600	-90.5845588200	27				13-NOV-2018	13-NOV-2018	Y
18288	201	27.0755583700	-90.5851624700	27				13-NOV-2018	13-NOV-2018	Y
18288	202	27.0757629900	-90.5857454500	27				13-NOV-2018	13-NOV-2018	Y
18288	203	27.0759477800	-90.5863356600	27				13-NOV-2018	13-NOV-2018	Y
18288	204	27.0761409000	-90.5869316100	27				13-NOV-2018	13-NOV-2018	Y
18288	205	27.0763266800	-90.5875229300	27				13-NOV-2018	13-NOV-2018	Y
18288	206	27.0764816300	-90.5881629700	27				13-NOV-2018	13-NOV-2018	Y
18288	207	27.0766131500	-90.5886237700	27				13-NOV-2018	13-NOV-2018	Y
18288	208	27.0767690200	-90.5892311000	27				13-NOV-2018	13-NOV-2018	Y
18288	209	27.0769157400	-90.5898371900	27				13-NOV-2018	13-NOV-2018	Y
18288	210	27.0770555500	-90.5904485500	27				13-NOV-2018	13-NOV-2018	Y
18288	211	27.0771829600	-90.5910536700	27				13-NOV-2018	13-NOV-2018	Y
18288	212	27.0773252800	-90.5916668300	27				13-NOV-2018	13-NOV-2018	Y
18288	213	27.0774280100	-90.5922910700	27				13-NOV-2018	13-NOV-2018	Y
18288	214	27.0775501900	-90.5929075800	27				13-NOV-2018	13-NOV-2018	Y
18288	215	27.0776461800	-90.5935719400	27				13-NOV-2018	13-NOV-2018	Y
18288	216	27.0777127900	-90.5941628400	27				13-NOV-2018	13-NOV-2018	Y
18288	217	27.0777940000	-90.5948015300	27				13-NOV-2018	13-NOV-2018	Y
18288	218	27.0778466100	-90.5954243500	27				13-NOV-2018	13-NOV-2018	Y
18288	219	27.0779352100	-90.5960535400	27				13-NOV-2018	13-NOV-2018	Y
18288	220	27.0779780000	-90.5966752200	27				13-NOV-2018	13-NOV-2018	Y
18288	221	27.0780232800	-90.5973025400	27				13-NOV-2018	13-NOV-2018	Y
18288	222	27.0780602800	-90.5979544000	27				13-NOV-2018	13-NOV-2018	Y
18288	223	27.0780826400	-90.5985806700	27				13-NOV-2018	13-NOV-2018	Y
18288	224	27.0781135300	-90.5992049200	27				13-NOV-2018	13-NOV-2018	Y
18288	225	27.0781267100	-90.5998382000	27				13-NOV-2018	13-NOV-2018	Y
18288	226	27.0781484700	-90.6004584100	27				13-NOV-2018	13-NOV-2018	Y
18288	227	27.0781599900	-90.6009542300	27				13-NOV-2018	13-NOV-2018	Y
18288	228	27.0781635000	-90.6014836600	27				13-NOV-2018	13-NOV-2018	Y
18288	229	27.0781493600	-90.6021054800	27				13-NOV-2018	13-NOV-2018	Y
18288	230	27.0781382000	-90.6027427300	27				13-NOV-2018	13-NOV-2018	Y
18288	231	27.0781186700	-90.6033603100	27				13-NOV-2018	13-NOV-2018	Y
18288	232	27.0780942800	-90.6040042600	27				13-NOV-2018	13-NOV-2018	Y
18288	233	27.0780634000	-90.6046294900	27				13-NOV-2018	13-NOV-2018	Y
18288	234	27.0780228500	-90.6052699100	27				13-NOV-2018	13-NOV-2018	Y
18288	235	27.0779753100	-90.6058989600	27				13-NOV-2018	13-NOV-2018	Y
18288	236	27.0779133400	-90.6065204800	27				13-NOV-2018	13-NOV-2018	Y
18288	237	27.0778484700	-90.6071529700	27				13-NOV-2018	13-NOV-2018	Y
18288	238	27.0778021700	-90.6077920400	27				13-NOV-2018	13-NOV-2018	Y

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18288	239	27.0777331700	-90.6084330400	27				13-NOV-2018	13-NOV-2018	Y
18288	240	27.0775979700	-90.6096687900	27				13-NOV-2018	13-NOV-2018	Y
18288	241	27.0774728900	-90.6109088100	27				13-NOV-2018	13-NOV-2018	Y
18288	242	27.0773353600	-90.6121646700	27				13-NOV-2018	13-NOV-2018	Y
18288	243	27.0772086300	-90.6132991400	27				13-NOV-2018	13-NOV-2018	Y
18288	244	27.0770529700	-90.6145642900	27				13-NOV-2018	13-NOV-2018	Y
18288	245	27.0769391700	-90.6158066400	27				13-NOV-2018	13-NOV-2018	Y
18288	246	27.0767873300	-90.6170646700	27				13-NOV-2018	13-NOV-2018	Y
18288	247	27.0766398200	-90.6183030300	27				13-NOV-2018	13-NOV-2018	Y
18288	248	27.0764764000	-90.6195605900	27				13-NOV-2018	13-NOV-2018	Y
18288	249	27.0763472400	-90.6208100100	27				13-NOV-2018	13-NOV-2018	Y
18288	250	27.0762002800	-90.6220684200	27				13-NOV-2018	13-NOV-2018	Y
18288	251	27.0760520100	-90.6233278300	27				13-NOV-2018	13-NOV-2018	Y
18288	252	27.0759084900	-90.6245659700	27				13-NOV-2018	13-NOV-2018	Y
18288	253	27.0757621400	-90.6258023500	27				13-NOV-2018	13-NOV-2018	Y
18288	254	27.0756392100	-90.6269317800	27				13-NOV-2018	13-NOV-2018	Y
18288	255	27.0754896000	-90.6281845100	27				13-NOV-2018	13-NOV-2018	Y
18288	256	27.0753408100	-90.6294312600	27				13-NOV-2018	13-NOV-2018	Y
18288	257	27.0752002000	-90.6306924300	27				13-NOV-2018	13-NOV-2018	Y
18288	258	27.0750544500	-90.6319343200	27				13-NOV-2018	13-NOV-2018	Y
18288	259	27.0749174700	-90.6332029100	27				13-NOV-2018	13-NOV-2018	Y
18288	260	27.0747511500	-90.6344418100	27				13-NOV-2018	13-NOV-2018	Y
18288	261	27.0746177900	-90.6356791000	27				13-NOV-2018	13-NOV-2018	Y
18288	262	27.0744638700	-90.6368336500	27				13-NOV-2018	13-NOV-2018	Y
18288	263	27.0743383200	-90.6380731900	27				13-NOV-2018	13-NOV-2018	Y
18288	264	27.0741766800	-90.6393315900	27				13-NOV-2018	13-NOV-2018	Y
18288	265	27.0740349500	-90.6405869000	27				13-NOV-2018	13-NOV-2018	Y
18288	266	27.0738776700	-90.6418554600	27				13-NOV-2018	13-NOV-2018	Y
18288	267	27.0737356600	-90.6431035500	27				13-NOV-2018	13-NOV-2018	Y
18288	268	27.0736017800	-90.6443545700	27				13-NOV-2018	13-NOV-2018	Y
18288	269	27.0734496400	-90.6456056200	27				13-NOV-2018	13-NOV-2018	Y
18288	270	27.0733261200	-90.6468709200	27				13-NOV-2018	13-NOV-2018	Y
18288	271	27.0731967900	-90.6481068400	27				13-NOV-2018	13-NOV-2018	Y
18288	272	27.0731921300	-90.6481534000	27				13-NOV-2018	13-NOV-2018	Y
18288	273	27.0731912500	-90.6481620800	27				13-NOV-2018	13-NOV-2018	Y
18288	274	27.0731896200	-90.6481777500	27				13-NOV-2018	13-NOV-2018	Y
18288	275	27.0731737900	-90.6483181900	27				13-NOV-2018	13-NOV-2018	Y
18288	276	27.0731737200	-90.6483189300	27				13-NOV-2018	13-NOV-2018	Y
18288	277	27.0731708000	-90.6483438800	27				13-NOV-2018	13-NOV-2018	Y

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18288	278	27.0731553900	-90.6484666100	27				13-NOV-2018	13-NOV-2018	Y
18288	279	27.0731524400	-90.6484877500	27				13-NOV-2018	13-NOV-2018	Y
18288	280	27.0731518600	-90.6484921200	27				13-NOV-2018	13-NOV-2018	Y
18288	281	27.0731479600	-90.6485219200	27				13-NOV-2018	13-NOV-2018	Y
18288	282	27.0730027500	-90.6497652000	27				13-NOV-2018	13-NOV-2018	Y
18288	283	27.0728678300	-90.6510138900	27				13-NOV-2018	13-NOV-2018	Y
18288	284	27.0727315800	-90.6522511800	27				13-NOV-2018	13-NOV-2018	Y
18288	285	27.0725774300	-90.6535208500	27				13-NOV-2018	13-NOV-2018	Y
18288	286	27.0724433400	-90.6547816500	27				13-NOV-2018	13-NOV-2018	Y
18288	287	27.0723001100	-90.6560163400	27				13-NOV-2018	13-NOV-2018	Y
18288	288	27.0721518000	-90.6571813300	27				13-NOV-2018	13-NOV-2018	Y
18288	289	27.0720259100	-90.6583915700	27				13-NOV-2018	13-NOV-2018	Y
18288	290	27.0718734500	-90.6595368500	27				13-NOV-2018	13-NOV-2018	Y
18288	291	27.0717493800	-90.6606858400	27				13-NOV-2018	13-NOV-2018	Y
18288	292	27.0716057000	-90.6620188700	27				13-NOV-2018	13-NOV-2018	Y
18288	293	27.0714614500	-90.6632839600	27				13-NOV-2018	13-NOV-2018	Y
18288	294	27.0713277400	-90.6644127700	27				13-NOV-2018	13-NOV-2018	Y
18288	295	27.0711807200	-90.6656923100	27				13-NOV-2018	13-NOV-2018	Y
18288	296	27.0710686100	-90.6668108100	27				13-NOV-2018	13-NOV-2018	Y
18288	297	27.0709503800	-90.6679542600	27				13-NOV-2018	13-NOV-2018	Y
18288	298	27.0708010400	-90.6692158100	27				13-NOV-2018	13-NOV-2018	Y
18288	299	27.0706460500	-90.6704473700	27				13-NOV-2018	13-NOV-2018	Y
18288	300	27.0704881300	-90.6715761100	27				13-NOV-2018	13-NOV-2018	Y
18288	301	27.0703318700	-90.6728355200	27				13-NOV-2018	13-NOV-2018	Y
18288	302	27.0701866400	-90.6741969300	27				13-NOV-2018	13-NOV-2018	Y
18288	303	27.0700371900	-90.6754634400	27				13-NOV-2018	13-NOV-2018	Y
18288	304	27.0699184700	-90.6767057300	27				13-NOV-2018	13-NOV-2018	Y
18288	305	27.0697886900	-90.6779461200	27				13-NOV-2018	13-NOV-2018	Y
18288	306	27.0696249700	-90.6792068100	27				13-NOV-2018	13-NOV-2018	Y
18288	307	27.0695018200	-90.6803413300	27				13-NOV-2018	13-NOV-2018	Y
18288	308	27.0693360100	-90.6817367900	27				13-NOV-2018	13-NOV-2018	Y
18288	309	27.0692387800	-90.6825793800	27				13-NOV-2018	13-NOV-2018	Y
18288	310	27.0692118800	-90.6828096600	27				13-NOV-2018	13-NOV-2018	Y
18288	311	27.0692007200	-90.6829523300	27				13-NOV-2018	13-NOV-2018	Y
18288	312	27.0692023200	-90.6829319300	27				13-NOV-2018	13-NOV-2018	Y
18288	313	27.0694361100	-90.6827916700	27				13-NOV-2018	13-NOV-2018	Y
18289	1	28.2348944000	-93.4086739000	27				13-JUN-2011	13-JUN-2011	Y
18289	2	28.2364311000	-93.4073299000	27				13-JUN-2011	13-JUN-2011	Y
18289	3	28.2375830000	-93.4064903000	27				13-JUN-2011	13-JUN-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18289	4	28.2381689000	-93.4058523000	27				13-JUN-2011	13-JUN-2011	Y
18289	5	28.2385905000	-93.4053932000	27				13-JUN-2011	13-JUN-2011	Y
18289	6	28.2396611000	-93.4046512000	27				13-JUN-2011	13-JUN-2011	Y
18289	7	28.2408071000	-93.4034885000	27				13-JUN-2011	13-JUN-2011	Y
18289	8	28.2418750000	-93.4027372000	27				13-JUN-2011	13-JUN-2011	Y
18289	9	28.2429054000	-93.4017553000	27				13-JUN-2011	13-JUN-2011	Y
18289	10	28.2440380000	-93.4009183000	27				13-JUN-2011	13-JUN-2011	Y
18289	11	28.2451202000	-93.3997853000	27				13-JUN-2011	13-JUN-2011	Y
18289	12	28.2462188000	-93.3990065000	27				13-JUN-2011	13-JUN-2011	Y
18289	13	28.2473897000	-93.3978380000	27				13-JUN-2011	13-JUN-2011	Y
18289	14	28.2492532000	-93.3961650000	27				13-JUN-2011	13-JUN-2011	Y
18289	15	28.2504045000	-93.3948407000	27				13-JUN-2011	13-JUN-2011	Y
18289	16	28.2513373000	-93.3941113000	27				13-JUN-2011	13-JUN-2011	Y
18289	17	28.2525785000	-93.3931832000	27				13-JUN-2011	13-JUN-2011	Y
18289	18	28.2535542000	-93.3923491000	27				13-JUN-2011	13-JUN-2011	Y
18289	19	28.2548408000	-93.3913317000	27				13-JUN-2011	13-JUN-2011	Y
18289	20	28.2569237000	-93.3895232000	27				13-JUN-2011	13-JUN-2011	Y
18289	21	28.2591494000	-93.3873727000	27				13-JUN-2011	13-JUN-2011	Y
18289	22	28.2603102000	-93.3866540000	27				13-JUN-2011	13-JUN-2011	Y
18289	23	28.2624726000	-93.3848593000	27				13-JUN-2011	13-JUN-2011	Y
18289	24	28.2635640000	-93.3838316000	27				13-JUN-2011	13-JUN-2011	Y
18289	25	28.2647169000	-93.3829201000	27				13-JUN-2011	13-JUN-2011	Y
18289	26	28.2658317000	-93.3818060000	27				13-JUN-2011	13-JUN-2011	Y
18289	27	28.2668988000	-93.3809238000	27				13-JUN-2011	13-JUN-2011	Y
18289	28	28.2679845000	-93.3799146000	27				13-JUN-2011	13-JUN-2011	Y
18289	29	28.2698007000	-93.3784387000	27				13-JUN-2011	13-JUN-2011	Y
18289	30	28.2701446000	-93.3780791000	27				13-JUN-2011	13-JUN-2011	Y
18289	31	28.2711370000	-93.3772264000	27				13-JUN-2011	13-JUN-2011	Y
18289	32	28.2722751000	-93.3762058000	27				13-JUN-2011	13-JUN-2011	Y
18289	33	28.2724821000	-93.3760316000	27				13-JUN-2011	13-JUN-2011	Y
18289	34	28.2726429000	-93.3758964000	27				13-JUN-2011	13-JUN-2011	Y
18289	35	28.2727377000	-93.3758144000	27				13-JUN-2011	13-JUN-2011	Y
18289	36	28.2733543000	-93.3752523000	27				13-JUN-2011	13-JUN-2011	Y
18289	37	28.2744111000	-93.3744970000	27				13-JUN-2011	13-JUN-2011	Y
18289	38	28.2755019000	-93.3735095000	27				13-JUN-2011	13-JUN-2011	Y
18289	39	28.2767474000	-93.3724754000	27				13-JUN-2011	13-JUN-2011	Y
18289	40	28.2776999000	-93.3715348000	27				13-JUN-2011	13-JUN-2011	Y
18289	41	28.2786880000	-93.3704272000	27				13-JUN-2011	13-JUN-2011	Y
18289	42	28.2796777000	-93.3695680000	27				13-JUN-2011	13-JUN-2011	Y

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18289	43	28.2806592000	-93.3683546000	27				13-JUN-2011	13-JUN-2011	Y
18289	44	28.2816825000	-93.3674557000	27				13-JUN-2011	13-JUN-2011	Y
18289	45	28.2837694000	-93.3651990000	27				13-JUN-2011	13-JUN-2011	Y
18289	46	28.2855856000	-93.3631883000	27				13-JUN-2011	13-JUN-2011	Y
18292	1	28.8044246400	-92.0715389800	27				26-MAR-2012	26-MAR-2012	Y
18292	2	28.8044193600	-92.0715159900	27				26-MAR-2012	26-MAR-2012	Y
18292	3	28.8044066700	-92.0713668600	27				26-MAR-2012	26-MAR-2012	Y
18292	4	28.8043963200	-92.0711520100	27				26-MAR-2012	26-MAR-2012	Y
18292	5	28.8043819600	-92.0709634100	27				26-MAR-2012	26-MAR-2012	Y
18292	6	28.8043617200	-92.0707835400	27				26-MAR-2012	26-MAR-2012	Y
18292	7	28.8043338500	-92.0705926500	27				26-MAR-2012	26-MAR-2012	Y
18292	8	28.8043231700	-92.0704347600	27				26-MAR-2012	26-MAR-2012	Y
18292	9	28.8043163400	-92.0702747200	27				26-MAR-2012	26-MAR-2012	Y
18296	1	27.5697175500	-92.3962994200	27				07-MAY-2015	07-MAY-2015	Y
18296	2	27.5696484200	-92.3962962200	27				07-MAY-2015	07-MAY-2015	Y
18296	3	27.5691981600	-92.3962720000	27				07-MAY-2015	07-MAY-2015	Y
18296	4	27.5689501000	-92.3962481300	27				07-MAY-2015	07-MAY-2015	Y
18296	5	27.5683003300	-92.3962281600	27				07-MAY-2015	07-MAY-2015	Y
18296	6	27.5671964700	-92.3961899000	27				07-MAY-2015	07-MAY-2015	Y
18296	7	27.5660933800	-92.3961437200	27				07-MAY-2015	07-MAY-2015	Y
18296	8	27.5649813400	-92.3961007800	27				07-MAY-2015	07-MAY-2015	Y
18296	9	27.5638675500	-92.3960500000	27				07-MAY-2015	07-MAY-2015	Y
18296	10	27.5627566200	-92.3960038700	27				07-MAY-2015	07-MAY-2015	Y
18296	11	27.5616496700	-92.3959568900	27				07-MAY-2015	07-MAY-2015	Y
18296	12	27.5605354100	-92.3959176300	27				07-MAY-2015	07-MAY-2015	Y
18296	13	27.5594308300	-92.3958648300	27				07-MAY-2015	07-MAY-2015	Y
18296	14	27.5584262900	-92.3958330700	27				07-MAY-2015	07-MAY-2015	Y
18296	15	27.5573191800	-92.3957807800	27				07-MAY-2015	07-MAY-2015	Y
18296	16	27.5562110400	-92.3957330000	27				07-MAY-2015	07-MAY-2015	Y
18296	17	27.5551013900	-92.3956783800	27				07-MAY-2015	07-MAY-2015	Y
18296	18	27.5539944500	-92.3956258400	27				07-MAY-2015	07-MAY-2015	Y
18296	19	27.5535950700	-92.3956029000	27				07-MAY-2015	07-MAY-2015	Y
18296	20	27.5534188700	-92.3955890100	27				07-MAY-2015	07-MAY-2015	Y
18296	21	27.5532913200	-92.3955807000	27				07-MAY-2015	07-MAY-2015	Y
18296	22	27.5531744300	-92.3955748800	27				07-MAY-2015	07-MAY-2015	Y
18296	23	27.5529142700	-92.3955785300	27				07-MAY-2015	07-MAY-2015	Y
18296	24	27.5517656300	-92.3955306400	27				07-MAY-2015	07-MAY-2015	Y
18296	25	27.5506556800	-92.3954763300	27				07-MAY-2015	07-MAY-2015	Y
18296	26	27.5495422000	-92.3954203200	27				07-MAY-2015	07-MAY-2015	Y

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18296	27	27.5483887700	-92.3953611200	27				07-MAY-2015	07-MAY-2015	Y
18296	28	27.5472811800	-92.3953233500	27				07-MAY-2015	07-MAY-2015	Y
18296	29	27.5463904000	-92.3952812500	27				07-MAY-2015	07-MAY-2015	Y
18296	30	27.5458457400	-92.3952557000	27				07-MAY-2015	07-MAY-2015	Y
18296	31	27.5456368700	-92.3952455200	27				07-MAY-2015	07-MAY-2015	Y
18296	32	27.5455511400	-92.3952429300	27				07-MAY-2015	07-MAY-2015	Y
18296	33	27.5454047600	-92.3952393200	27				07-MAY-2015	07-MAY-2015	Y
18296	34	27.5451676300	-92.3952343500	27				07-MAY-2015	07-MAY-2015	Y
18296	35	27.5440621200	-92.3951829900	27				07-MAY-2015	07-MAY-2015	Y
18296	36	27.5430653200	-92.3951420800	27				07-MAY-2015	07-MAY-2015	Y
18296	37	27.5418428600	-92.3950859000	27				07-MAY-2015	07-MAY-2015	Y
18296	38	27.5407213600	-92.3950341300	27				07-MAY-2015	07-MAY-2015	Y
18296	39	27.5401822700	-92.3950339600	27				07-MAY-2015	07-MAY-2015	Y
18296	40	27.5396243400	-92.3949917000	27				07-MAY-2015	07-MAY-2015	Y
18296	41	27.5390638500	-92.3949811900	27				07-MAY-2015	07-MAY-2015	Y
18296	42	27.5385202500	-92.3949896900	27				07-MAY-2015	07-MAY-2015	Y
18296	43	27.5379641500	-92.3950208000	27				07-MAY-2015	07-MAY-2015	Y
18296	44	27.5374093800	-92.3950714700	27				07-MAY-2015	07-MAY-2015	Y
18296	45	27.5368666800	-92.3951476500	27				07-MAY-2015	07-MAY-2015	Y
18296	46	27.5363321200	-92.3952462100	27				07-MAY-2015	07-MAY-2015	Y
18296	47	27.5357682900	-92.3953724600	27				07-MAY-2015	07-MAY-2015	Y
18296	48	27.5352253600	-92.3955293000	27				07-MAY-2015	07-MAY-2015	Y
18296	49	27.5346992500	-92.3956976500	27				07-MAY-2015	07-MAY-2015	Y
18296	50	27.5341775700	-92.3959057700	27				07-MAY-2015	07-MAY-2015	Y
18296	51	27.5336590300	-92.3961265600	27				07-MAY-2015	07-MAY-2015	Y
18296	52	27.5331500800	-92.3963746700	27				07-MAY-2015	07-MAY-2015	Y
18296	53	27.5326537600	-92.3966450500	27				07-MAY-2015	07-MAY-2015	Y
18296	54	27.5321624400	-92.3969550100	27				07-MAY-2015	07-MAY-2015	Y
18296	55	27.5316920300	-92.3972660500	27				07-MAY-2015	07-MAY-2015	Y
18296	56	27.5312180300	-92.3975809400	27				07-MAY-2015	07-MAY-2015	Y
18296	57	27.5307324900	-92.3979183800	27				07-MAY-2015	07-MAY-2015	Y
18296	58	27.5297847100	-92.3985468200	27				07-MAY-2015	07-MAY-2015	Y
18296	59	27.5288310800	-92.3991933600	27				07-MAY-2015	07-MAY-2015	Y
18296	60	27.5278836000	-92.3998366700	27				07-MAY-2015	07-MAY-2015	Y
18296	61	27.5269290300	-92.4004815900	27				07-MAY-2015	07-MAY-2015	Y
18296	62	27.5259725100	-92.4011035800	27				07-MAY-2015	07-MAY-2015	Y
18296	63	27.5250225400	-92.4017471200	27				07-MAY-2015	07-MAY-2015	Y
18296	64	27.5240860500	-92.4023876800	27				07-MAY-2015	07-MAY-2015	Y
18296	65	27.5231321400	-92.4030370200	27				07-MAY-2015	07-MAY-2015	Y

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18296	66	27.5221896100	-92.4036707100	27				07-MAY-2015	07-MAY-2015	Y
18296	67	27.5212363400	-92.4043115700	27				07-MAY-2015	07-MAY-2015	Y
18296	68	27.5203780500	-92.4048834300	27				07-MAY-2015	07-MAY-2015	Y
18296	69	27.5199311700	-92.4051804800	27				07-MAY-2015	07-MAY-2015	Y
18296	70	27.5197570200	-92.4052977700	27				07-MAY-2015	07-MAY-2015	Y
18296	71	27.5196367800	-92.4053792100	27				07-MAY-2015	07-MAY-2015	Y
18296	72	27.5195833100	-92.4054155800	27				07-MAY-2015	07-MAY-2015	Y
18296	73	27.5193757600	-92.4055552100	27				07-MAY-2015	07-MAY-2015	Y
18296	74	27.5184766100	-92.4061691700	27				07-MAY-2015	07-MAY-2015	Y
18296	75	27.5175278300	-92.4068114200	27				07-MAY-2015	07-MAY-2015	Y
18296	76	27.5165781700	-92.4074612500	27				07-MAY-2015	07-MAY-2015	Y
18296	77	27.5156230300	-92.4081051100	27				07-MAY-2015	07-MAY-2015	Y
18296	78	27.5146672700	-92.4087475200	27				07-MAY-2015	07-MAY-2015	Y
18296	79	27.5137147000	-92.4093903200	27				07-MAY-2015	07-MAY-2015	Y
18296	80	27.5132427900	-92.4097111100	27				07-MAY-2015	07-MAY-2015	Y
18296	81	27.5127763200	-92.4100562800	27				07-MAY-2015	07-MAY-2015	Y
18296	82	27.5123177600	-92.4104108200	27				07-MAY-2015	07-MAY-2015	Y
18296	83	27.5118797300	-92.4107841600	27				07-MAY-2015	07-MAY-2015	Y
18296	84	27.5114516300	-92.4111800300	27				07-MAY-2015	07-MAY-2015	Y
18296	85	27.5110407200	-92.4115964900	27				07-MAY-2015	07-MAY-2015	Y
18296	86	27.5106441000	-92.4120429600	27				07-MAY-2015	07-MAY-2015	Y
18296	87	27.5102700200	-92.4125043300	27				07-MAY-2015	07-MAY-2015	Y
18296	88	27.5099119800	-92.4129845000	27				07-MAY-2015	07-MAY-2015	Y
18296	89	27.5095722400	-92.4134720700	27				07-MAY-2015	07-MAY-2015	Y
18296	90	27.5092502200	-92.4139779400	27				07-MAY-2015	07-MAY-2015	Y
18296	91	27.5089440700	-92.4144973000	27				07-MAY-2015	07-MAY-2015	Y
18296	92	27.5086570000	-92.4150377800	27				07-MAY-2015	07-MAY-2015	Y
18296	93	27.5083865000	-92.4155731400	27				07-MAY-2015	07-MAY-2015	Y
18296	94	27.5081338400	-92.4161319000	27				07-MAY-2015	07-MAY-2015	Y
18296	95	27.5078984300	-92.4166965700	27				07-MAY-2015	07-MAY-2015	Y
18296	96	27.5076813200	-92.4172676900	27				07-MAY-2015	07-MAY-2015	Y
18296	97	27.5074924800	-92.4178559100	27				07-MAY-2015	07-MAY-2015	Y
18296	98	27.5073273900	-92.4184531400	27				07-MAY-2015	07-MAY-2015	Y
18296	99	27.5071761800	-92.4190456900	27				07-MAY-2015	07-MAY-2015	Y
18296	100	27.5070780200	-92.4195372700	27				07-MAY-2015	07-MAY-2015	Y
18296	101	27.5070305100	-92.4198192300	27				07-MAY-2015	07-MAY-2015	Y
18296	102	27.5070107300	-92.4199381400	27				07-MAY-2015	07-MAY-2015	Y
18296	103	27.5069972700	-92.4200177100	27				07-MAY-2015	07-MAY-2015	Y
18296	104	27.5069486300	-92.4202962800	27				07-MAY-2015	07-MAY-2015	Y

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18296	105	27.5068729000	-92.4208915200	27				07-MAY-2015	07-MAY-2015	Y
18296	106	27.5068181800	-92.4215087500	27				07-MAY-2015	07-MAY-2015	Y
18296	107	27.5067778800	-92.4221276800	27				07-MAY-2015	07-MAY-2015	Y
18296	108	27.5067635000	-92.4227534600	27				07-MAY-2015	07-MAY-2015	Y
18296	109	27.5067697200	-92.4233765100	27				07-MAY-2015	07-MAY-2015	Y
18296	110	27.5067994400	-92.4240011000	27				07-MAY-2015	07-MAY-2015	Y
18296	111	27.5068628500	-92.4246168400	27				07-MAY-2015	07-MAY-2015	Y
18296	112	27.5069457200	-92.4252377600	27				07-MAY-2015	07-MAY-2015	Y
18296	113	27.5070508900	-92.4258503600	27				07-MAY-2015	07-MAY-2015	Y
18296	114	27.5071797600	-92.4264594400	27				07-MAY-2015	07-MAY-2015	Y
18296	115	27.5073207000	-92.4270607400	27				07-MAY-2015	07-MAY-2015	Y
18296	116	27.5074891300	-92.4276527100	27				07-MAY-2015	07-MAY-2015	Y
18296	117	27.5076709500	-92.4282377600	27				07-MAY-2015	07-MAY-2015	Y
18296	118	27.5078705600	-92.4288209000	27				07-MAY-2015	07-MAY-2015	Y
18296	119	27.5080740300	-92.4294043900	27				07-MAY-2015	07-MAY-2015	Y
18296	120	27.5083049400	-92.4299848800	27				07-MAY-2015	07-MAY-2015	Y
18296	121	27.5085440600	-92.4305467700	27				07-MAY-2015	07-MAY-2015	Y
18296	122	27.5087899100	-92.4311070900	27				07-MAY-2015	07-MAY-2015	Y
18296	123	27.5090462000	-92.4316583800	27				07-MAY-2015	07-MAY-2015	Y
18296	124	27.5093152400	-92.4322048300	27				07-MAY-2015	07-MAY-2015	Y
18296	125	27.5096003900	-92.4327390900	27				07-MAY-2015	07-MAY-2015	Y
18296	126	27.5098916000	-92.4332576600	27				07-MAY-2015	07-MAY-2015	Y
18296	127	27.5101983500	-92.4337747200	27				07-MAY-2015	07-MAY-2015	Y
18296	128	27.5105199000	-92.4342828300	27				07-MAY-2015	07-MAY-2015	Y
18296	129	27.5108535000	-92.4347786500	27				07-MAY-2015	07-MAY-2015	Y
18296	130	27.5112020300	-92.4352730400	27				07-MAY-2015	07-MAY-2015	Y
18296	131	27.5115496700	-92.4357492400	27				07-MAY-2015	07-MAY-2015	Y
18296	132	27.5119160400	-92.4362184600	27				07-MAY-2015	07-MAY-2015	Y
18296	133	27.5122892400	-92.4366807300	27				07-MAY-2015	07-MAY-2015	Y
18296	134	27.5126698000	-92.4371352000	27				07-MAY-2015	07-MAY-2015	Y
18296	135	27.5130695300	-92.4375721900	27				07-MAY-2015	07-MAY-2015	Y
18296	136	27.5134772700	-92.4379981300	27				07-MAY-2015	07-MAY-2015	Y
18296	137	27.5138918100	-92.4384122500	27				07-MAY-2015	07-MAY-2015	Y
18296	138	27.5143129400	-92.4388141800	27				07-MAY-2015	07-MAY-2015	Y
18296	139	27.5147443700	-92.4392112700	27				07-MAY-2015	07-MAY-2015	Y
18296	140	27.5151927300	-92.4395852000	27				07-MAY-2015	07-MAY-2015	Y
18296	141	27.5156402200	-92.4399539200	27				07-MAY-2015	07-MAY-2015	Y
18296	142	27.5160999100	-92.4403059500	27				07-MAY-2015	07-MAY-2015	Y
18296	143	27.5165699300	-92.4406382700	27				07-MAY-2015	07-MAY-2015	Y

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18296	144	27.5170484700	-92.4409566000	27				07-MAY-2015	07-MAY-2015	Y
18296	145	27.5175317400	-92.4412378400	27				07-MAY-2015	07-MAY-2015	Y
18296	146	27.5180255000	-92.4415212900	27				07-MAY-2015	07-MAY-2015	Y
18296	147	27.5185318200	-92.4418161200	27				07-MAY-2015	07-MAY-2015	Y
18296	148	27.5188857000	-92.4420022300	27				07-MAY-2015	07-MAY-2015	Y
18296	149	27.5190698000	-92.4420995000	27				07-MAY-2015	07-MAY-2015	Y
18296	150	27.5191881000	-92.4421639400	27				07-MAY-2015	07-MAY-2015	Y
18296	151	27.5193074400	-92.4422247500	27				07-MAY-2015	07-MAY-2015	Y
18296	152	27.5195308500	-92.4423329100	27				07-MAY-2015	07-MAY-2015	Y
18296	153	27.5200485200	-92.4425740800	27				07-MAY-2015	07-MAY-2015	Y
18296	154	27.5205655100	-92.4427987800	27				07-MAY-2015	07-MAY-2015	Y
18296	155	27.5210928000	-92.4430064900	27				07-MAY-2015	07-MAY-2015	Y
18296	156	27.5216218600	-92.4432004600	27				07-MAY-2015	07-MAY-2015	Y
18296	157	27.5221501100	-92.4433838700	27				07-MAY-2015	07-MAY-2015	Y
18296	158	27.5226840000	-92.4435613000	27				07-MAY-2015	07-MAY-2015	Y
18296	159	27.5232246100	-92.4437141400	27				07-MAY-2015	07-MAY-2015	Y
18296	160	27.5237696200	-92.4438512700	27				07-MAY-2015	07-MAY-2015	Y
18296	161	27.5243115200	-92.4439745900	27				07-MAY-2015	07-MAY-2015	Y
18296	162	27.5248608400	-92.4440809000	27				07-MAY-2015	07-MAY-2015	Y
18296	163	27.5254075300	-92.4441709600	27				07-MAY-2015	07-MAY-2015	Y
18296	164	27.5259606100	-92.4442486800	27				07-MAY-2015	07-MAY-2015	Y
18296	165	27.5265130700	-92.4443000700	27				07-MAY-2015	07-MAY-2015	Y
18296	166	27.5270680900	-92.4443392500	27				07-MAY-2015	07-MAY-2015	Y
18296	167	27.5276207800	-92.4443743800	27				07-MAY-2015	07-MAY-2015	Y
18296	168	27.5281759000	-92.4444104500	27				07-MAY-2015	07-MAY-2015	Y
18296	169	27.5287263000	-92.4444507400	27				07-MAY-2015	07-MAY-2015	Y
18296	170	27.5292826400	-92.4444902300	27				07-MAY-2015	07-MAY-2015	Y
18296	171	27.5298367000	-92.4445307800	27				07-MAY-2015	07-MAY-2015	Y
18296	172	27.5303911200	-92.4445785500	27				07-MAY-2015	07-MAY-2015	Y
18296	173	27.5309422200	-92.4446283400	27				07-MAY-2015	07-MAY-2015	Y
18296	174	27.5314932700	-92.4446741900	27				07-MAY-2015	07-MAY-2015	Y
18296	175	27.5320476600	-92.4447126100	27				07-MAY-2015	07-MAY-2015	Y
18296	176	27.5326030500	-92.4447342600	27				07-MAY-2015	07-MAY-2015	Y
18296	177	27.5331589700	-92.4447379800	27				07-MAY-2015	07-MAY-2015	Y
18296	178	27.5337130900	-92.4447252600	27				07-MAY-2015	07-MAY-2015	Y
18296	179	27.5342712000	-92.4446970800	27				07-MAY-2015	07-MAY-2015	Y
18296	180	27.5348286200	-92.4446634400	27				07-MAY-2015	07-MAY-2015	Y
18296	181	27.5353804500	-92.4446048900	27				07-MAY-2015	07-MAY-2015	Y
18296	182	27.5359333600	-92.4445297300	27				07-MAY-2015	07-MAY-2015	Y

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18296	183	27.5364830800	-92.4444628200	27				07-MAY-2015	07-MAY-2015	Y
18296	184	27.5370139500	-92.4443943100	27				07-MAY-2015	07-MAY-2015	Y
18296	185	27.5375485900	-92.4443130600	27				07-MAY-2015	07-MAY-2015	Y
18296	186	27.5381059700	-92.4442278700	27				07-MAY-2015	07-MAY-2015	Y
18296	187	27.5385249800	-92.4441723900	27				07-MAY-2015	07-MAY-2015	Y
18296	188	27.5392137400	-92.4440690700	27				07-MAY-2015	07-MAY-2015	Y
18296	189	27.5394160400	-92.4440389700	27				07-MAY-2015	07-MAY-2015	Y
18296	190	27.5405025100	-92.4439158300	27				07-MAY-2015	07-MAY-2015	Y
18296	191	27.5410931600	-92.4438436200	27				07-MAY-2015	07-MAY-2015	Y
18296	192	27.5458462500	-92.4432151200	27				07-MAY-2015	07-MAY-2015	Y
18297	1	29.1654777500	-93.4740448000	27				09-JUN-2011	09-JUN-2011	Y
18297	2	29.1654682200	-93.4741134600	27				09-JUN-2011	09-JUN-2011	Y
18297	3	29.1655006400	-93.4743118300	27				09-JUN-2011	09-JUN-2011	Y
18297	4	29.1655292500	-93.4745788600	27				09-JUN-2011	09-JUN-2011	Y
18297	5	29.1655445100	-93.4751586900	27				09-JUN-2011	09-JUN-2011	Y
18297	6	29.1654930100	-93.4752960200	27				09-JUN-2011	09-JUN-2011	Y
18297	7	29.1654663100	-93.4757080100	27				09-JUN-2011	09-JUN-2011	Y
18297	8	29.1655654900	-93.4764404300	27				09-JUN-2011	09-JUN-2011	Y
18297	9	29.1657714800	-93.4771270800	27				09-JUN-2011	09-JUN-2011	Y
18297	10	29.1659641300	-93.4775772100	27				09-JUN-2011	09-JUN-2011	Y
18297	11	29.1661663100	-93.4780120800	27				09-JUN-2011	09-JUN-2011	Y
18297	12	29.1662387800	-93.4784011800	27				09-JUN-2011	09-JUN-2011	Y
18297	13	29.1665096300	-93.4792099000	27				09-JUN-2011	09-JUN-2011	Y
18297	14	29.1666374200	-93.4796829200	27				09-JUN-2011	09-JUN-2011	Y
18297	15	29.1668605800	-93.4801330600	27				09-JUN-2011	09-JUN-2011	Y
18297	16	29.1670951800	-93.4810867300	27				09-JUN-2011	09-JUN-2011	Y
18297	17	29.1672668500	-93.4815521200	27				09-JUN-2011	09-JUN-2011	Y
18297	18	29.1674823800	-93.4821167000	27				09-JUN-2011	09-JUN-2011	Y
18297	19	29.1676559400	-93.4826049800	27				09-JUN-2011	09-JUN-2011	Y
18297	20	29.1677551300	-93.4830780000	27				09-JUN-2011	09-JUN-2011	Y
18297	21	29.1681327800	-93.4839859000	27				09-JUN-2011	09-JUN-2011	Y
18297	22	29.1682930000	-93.4845123300	27				09-JUN-2011	09-JUN-2011	Y
18297	23	29.1684379600	-93.4850158700	27				09-JUN-2011	09-JUN-2011	Y
18297	24	29.1686058000	-93.4855117800	27				09-JUN-2011	09-JUN-2011	Y
18297	25	29.1691036200	-93.4868621800	27				09-JUN-2011	09-JUN-2011	Y
18297	26	29.1695575700	-93.4883880600	27				09-JUN-2011	09-JUN-2011	Y
18297	27	29.1700515700	-93.4898757900	27				09-JUN-2011	09-JUN-2011	Y
18297	28	29.1705570200	-93.4913330100	27				09-JUN-2011	09-JUN-2011	Y
18297	29	29.1710376700	-93.4927978500	27				09-JUN-2011	09-JUN-2011	Y

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18297	30	29.1715889000	-93.4943771400	27				09-JUN-2011	09-JUN-2011	Y
18297	31	29.1720771800	-93.4958190900	27				09-JUN-2011	09-JUN-2011	Y
18297	32	29.1725769000	-93.4974212600	27				09-JUN-2011	09-JUN-2011	Y
18297	33	29.1730728100	-93.4988708500	27				09-JUN-2011	09-JUN-2011	Y
18297	34	29.1735611000	-93.5003814700	27				09-JUN-2011	09-JUN-2011	Y
18297	35	29.1741275800	-93.5020217900	27				09-JUN-2011	09-JUN-2011	Y
18297	36	29.1746406600	-93.5035095200	27				09-JUN-2011	09-JUN-2011	Y
18297	37	29.1751060500	-93.5049438500	27				09-JUN-2011	09-JUN-2011	Y
18297	38	29.1755981400	-93.5065460200	27				09-JUN-2011	09-JUN-2011	Y
18297	39	29.1761035900	-93.5079879800	27				09-JUN-2011	09-JUN-2011	Y
18297	40	29.1766910600	-93.5096130400	27				09-JUN-2011	09-JUN-2011	Y
18297	41	29.1771411900	-93.5110549900	27				09-JUN-2011	09-JUN-2011	Y
18297	42	29.1776332900	-93.5126724200	27				09-JUN-2011	09-JUN-2011	Y
18297	43	29.1787052200	-93.5156555200	27				09-JUN-2011	09-JUN-2011	Y
18297	44	29.1796569800	-93.5187149000	27				09-JUN-2011	09-JUN-2011	Y
18297	45	29.1801700600	-93.5202102700	27				09-JUN-2011	09-JUN-2011	Y
18297	46	29.1806964900	-93.5217971800	27				09-JUN-2011	09-JUN-2011	Y
18297	47	29.1812744100	-93.5234222400	27				09-JUN-2011	09-JUN-2011	Y
18297	48	29.1817035700	-93.5247192400	27				09-JUN-2011	09-JUN-2011	Y
18297	49	29.1822242700	-93.5261688200	27				09-JUN-2011	09-JUN-2011	Y
18297	50	29.1826877600	-93.5277099600	27				09-JUN-2011	09-JUN-2011	Y
18297	51	29.1831646000	-93.5291519200	27				09-JUN-2011	09-JUN-2011	Y
18297	52	29.1836319000	-93.5306015000	27				09-JUN-2011	09-JUN-2011	Y
18297	53	29.1841430700	-93.5321121200	27				09-JUN-2011	09-JUN-2011	Y
18297	54	29.1846733100	-93.5336380000	27				09-JUN-2011	09-JUN-2011	Y
18297	55	29.1851463300	-93.5350723300	27				09-JUN-2011	09-JUN-2011	Y
18297	56	29.1856994600	-93.5366897600	27				09-JUN-2011	09-JUN-2011	Y
18297	57	29.1867618600	-93.5398941000	27				09-JUN-2011	09-JUN-2011	Y
18297	58	29.1871395100	-93.5410995500	27				09-JUN-2011	09-JUN-2011	Y
18297	59	29.1876621200	-93.5425643900	27				09-JUN-2011	09-JUN-2011	Y
18297	60	29.1881008100	-93.5440216100	27				09-JUN-2011	09-JUN-2011	Y
18297	61	29.1886081700	-93.5453643800	27				09-JUN-2011	09-JUN-2011	Y
18297	62	29.1891269700	-93.5469512900	27				09-JUN-2011	09-JUN-2011	Y
18297	63	29.1896381400	-93.5484924300	27				09-JUN-2011	09-JUN-2011	Y
18297	64	29.1901226000	-93.5500106800	27				09-JUN-2011	09-JUN-2011	Y
18297	65	29.1907043500	-93.5516510000	27				09-JUN-2011	09-JUN-2011	Y
18297	66	29.1911869000	-93.5531005900	27				09-JUN-2011	09-JUN-2011	Y
18297	67	29.1916980700	-93.5547027600	27				09-JUN-2011	09-JUN-2011	Y
18297	68	29.1921234100	-93.5561065700	27				09-JUN-2011	09-JUN-2011	Y

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18297	69	29.1926803600	-93.5578079200	27				09-JUN-2011	09-JUN-2011	Y
18297	70	29.1931381200	-93.5590133700	27				09-JUN-2011	09-JUN-2011	Y
18297	71	29.1936588300	-93.5605697600	27				09-JUN-2011	09-JUN-2011	Y
18297	72	29.1939621000	-93.5614166300	27				09-JUN-2011	09-JUN-2011	Y
18297	73	29.1942577400	-93.5623321500	27				09-JUN-2011	09-JUN-2011	Y
18297	74	29.1931037900	-93.5623245200	27				09-JUN-2011	09-JUN-2011	Y
18297	75	29.1917533900	-93.5625991800	27				09-JUN-2011	09-JUN-2011	Y
18297	76	29.1905632000	-93.5633697500	27				09-JUN-2011	09-JUN-2011	Y
18297	77	29.1899509400	-93.5642318700	27				09-JUN-2011	09-JUN-2011	Y
18297	78	29.1896953600	-93.5645904500	27				09-JUN-2011	09-JUN-2011	Y
18297	79	29.1893329600	-93.5653228800	27				09-JUN-2011	09-JUN-2011	Y
18297	80	29.1888408700	-93.5662612900	27				09-JUN-2011	09-JUN-2011	Y
18297	81	29.1883392300	-93.5671997100	27				09-JUN-2011	09-JUN-2011	Y
18297	82	29.1876449600	-93.5685119600	27				09-JUN-2011	09-JUN-2011	Y
18297	83	29.1869621300	-93.5698089600	27				09-JUN-2011	09-JUN-2011	Y
18297	84	29.1863441500	-93.5711669900	27				09-JUN-2011	09-JUN-2011	Y
18297	85	29.1856021900	-93.5724487300	27				09-JUN-2011	09-JUN-2011	Y
18297	86	29.1849632300	-93.5736007700	27				09-JUN-2011	09-JUN-2011	Y
18297	87	29.1842193600	-93.5750503500	27				09-JUN-2011	09-JUN-2011	Y
18297	88	29.1835327100	-93.5763626100	27				09-JUN-2011	09-JUN-2011	Y
18297	89	29.1828365300	-93.5776519800	27				09-JUN-2011	09-JUN-2011	Y
18297	90	29.1821708700	-93.5789642300	27				09-JUN-2011	09-JUN-2011	Y
18297	91	29.1814689600	-93.5802764900	27				09-JUN-2011	09-JUN-2011	Y
18297	92	29.1807289100	-93.5816879300	27				09-JUN-2011	09-JUN-2011	Y
18297	93	29.1800689700	-93.5829391500	27				09-JUN-2011	09-JUN-2011	Y
18297	94	29.1793479900	-93.5842895500	27				09-JUN-2011	09-JUN-2011	Y
18297	95	29.1786727900	-93.5856170700	27				09-JUN-2011	09-JUN-2011	Y
18297	96	29.1781978600	-93.5864868200	27				09-JUN-2011	09-JUN-2011	Y
18297	97	29.1780166600	-93.5868454000	27				09-JUN-2011	09-JUN-2011	Y
18297	98	29.1772422800	-93.5882415800	27				09-JUN-2011	09-JUN-2011	Y
18297	99	29.1769542700	-93.5896301300	27				09-JUN-2011	09-JUN-2011	Y
18297	100	29.1768589000	-93.5909423800	27				09-JUN-2011	09-JUN-2011	Y
18297	101	29.1767845200	-93.5927581800	27				09-JUN-2011	09-JUN-2011	Y
18297	102	29.1767387400	-93.5942840600	27				09-JUN-2011	09-JUN-2011	Y
18297	103	29.1766929600	-93.5957946800	27				09-JUN-2011	09-JUN-2011	Y
18297	104	29.1766128500	-93.5974350000	27				09-JUN-2011	09-JUN-2011	Y
18297	105	29.1765689800	-93.5988159200	27				09-JUN-2011	09-JUN-2011	Y
18297	106	29.1764965100	-93.6003189100	27				09-JUN-2011	09-JUN-2011	Y
18297	107	29.1764602700	-93.6017227200	27				09-JUN-2011	09-JUN-2011	Y

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18297	108	29.1763973200	-93.6032791100	27				09-JUN-2011	09-JUN-2011	Y
18297	109	29.1763248400	-93.6047592200	27				09-JUN-2011	09-JUN-2011	Y
18297	110	29.1762409200	-93.6064300500	27				09-JUN-2011	09-JUN-2011	Y
18297	111	29.1762619000	-93.6079711900	27				09-JUN-2011	09-JUN-2011	Y
18297	112	29.1761379200	-93.6094741800	27				09-JUN-2011	09-JUN-2011	Y
18297	113	29.1761035900	-93.6101760900	27				09-JUN-2011	09-JUN-2011	Y
18297	114	29.1760654400	-93.6110000600	27				09-JUN-2011	09-JUN-2011	Y
18297	115	29.1760387400	-93.6125412000	27				09-JUN-2011	09-JUN-2011	Y
18297	116	29.1759510000	-93.6140594500	27				09-JUN-2011	09-JUN-2011	Y
18297	117	29.1758861500	-93.6156921400	27				09-JUN-2011	09-JUN-2011	Y
18297	118	29.1756973300	-93.6172027600	27				09-JUN-2011	09-JUN-2011	Y
18297	119	29.1754226700	-93.6186981200	27				09-JUN-2011	09-JUN-2011	Y
18297	120	29.1752052300	-93.6200790400	27				09-JUN-2011	09-JUN-2011	Y
18297	121	29.1750965100	-93.6217269900	27				09-JUN-2011	09-JUN-2011	Y
18297	122	29.1750431100	-93.6232528700	27				09-JUN-2011	09-JUN-2011	Y
18297	123	29.1749858900	-93.6247787500	27				09-JUN-2011	09-JUN-2011	Y
18297	124	29.1749916100	-93.6258087200	27				09-JUN-2011	09-JUN-2011	Y
18297	125	29.1750888800	-93.6274948100	27				09-JUN-2011	09-JUN-2011	Y
18297	126	29.1752471900	-93.6292266800	27				09-JUN-2011	09-JUN-2011	Y
18297	127	29.1752758000	-93.6298446700	27				09-JUN-2011	09-JUN-2011	Y
18297	128	29.1753120400	-93.6308746300	27				09-JUN-2011	09-JUN-2011	Y
18297	129	29.1752815200	-93.6320114100	27				09-JUN-2011	09-JUN-2011	Y
18297	130	29.1752033200	-93.6338043200	27				09-JUN-2011	09-JUN-2011	Y
18297	131	29.1750946000	-93.6352996800	27				09-JUN-2011	09-JUN-2011	Y
18297	132	29.1750030500	-93.6368637100	27				09-JUN-2011	09-JUN-2011	Y
18297	133	29.1749877900	-93.6383895900	27				09-JUN-2011	09-JUN-2011	Y
18297	134	29.1749362900	-93.6400222800	27				09-JUN-2011	09-JUN-2011	Y
18297	135	29.1748828900	-93.6415405300	27				09-JUN-2011	09-JUN-2011	Y
18297	136	29.1748371100	-93.6430130000	27				09-JUN-2011	09-JUN-2011	Y
18297	137	29.1747722600	-93.6445236200	27				09-JUN-2011	09-JUN-2011	Y
18297	138	29.1746826200	-93.6460189800	27				09-JUN-2011	09-JUN-2011	Y
18297	139	29.1746788000	-93.6461792000	27				09-JUN-2011	09-JUN-2011	Y
18298	1	28.1155616600	-91.6568017900	27				21-JUN-2011	21-JUN-2011	Y
18298	2	28.1156000600	-91.6567932400	27				21-JUN-2011	21-JUN-2011	Y
18298	3	28.1156096700	-91.6567868800	27				21-JUN-2011	21-JUN-2011	Y
18298	4	28.1156198800	-91.6567739100	27				21-JUN-2011	21-JUN-2011	Y
18298	5	28.1156180600	-91.6567534900	27				21-JUN-2011	21-JUN-2011	Y
18298	6	28.1156063400	-91.6567244800	27				21-JUN-2011	21-JUN-2011	Y
18298	7	28.1155828000	-91.6566750400	27				21-JUN-2011	21-JUN-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18298	8	28.1155758000	-91.6566603400	27				21-JUN-2011	21-JUN-2011	Y
18298	9	28.1155619500	-91.6566579700	27				21-JUN-2011	21-JUN-2011	Y
18298	10	28.1154447600	-91.6565220400	27				21-JUN-2011	21-JUN-2011	Y
18298	11	28.1154442000	-91.6565134500	27				21-JUN-2011	21-JUN-2011	Y
18298	12	28.1154571000	-91.6564911900	27				21-JUN-2011	21-JUN-2011	Y
18298	13	28.1154926600	-91.6564741600	27				21-JUN-2011	21-JUN-2011	Y
18298	14	28.1155018700	-91.6564723900	27				21-JUN-2011	21-JUN-2011	Y
18298	15	28.1155294900	-91.6564537800	27				21-JUN-2011	21-JUN-2011	Y
18298	16	28.1155428400	-91.6564366500	27				21-JUN-2011	21-JUN-2011	Y
18298	17	28.1155526900	-91.6564138300	27				21-JUN-2011	21-JUN-2011	Y
18298	18	28.1155568600	-91.6563944000	27				21-JUN-2011	21-JUN-2011	Y
18298	19	28.1155651400	-91.6563503000	27				21-JUN-2011	21-JUN-2011	Y
18298	20	28.1155624600	-91.6563083400	27				21-JUN-2011	21-JUN-2011	Y
18298	21	28.1155599500	-91.6562565600	27				21-JUN-2011	21-JUN-2011	Y
18298	22	28.1155680800	-91.6562189100	27				21-JUN-2011	21-JUN-2011	Y
18298	23	28.1155446500	-91.6561188400	27				21-JUN-2011	21-JUN-2011	Y
18298	24	28.1155438000	-91.6560764800	27				21-JUN-2011	21-JUN-2011	Y
18298	25	28.1155597300	-91.6559957300	27				21-JUN-2011	21-JUN-2011	Y
18298	26	28.1155721000	-91.6559378800	27				21-JUN-2011	21-JUN-2011	Y
18298	27	28.1155874200	-91.6558582800	27				21-JUN-2011	21-JUN-2011	Y
18298	28	28.1155929200	-91.6558038800	27				21-JUN-2011	21-JUN-2011	Y
18298	29	28.1155990900	-91.6557751600	27				21-JUN-2011	21-JUN-2011	Y
18298	30	28.1156106700	-91.6557540200	27				21-JUN-2011	21-JUN-2011	Y
18298	31	28.1156222700	-91.6557308300	27				21-JUN-2011	21-JUN-2011	Y
18298	32	28.1156503800	-91.6557026400	27				21-JUN-2011	21-JUN-2011	Y
18298	33	28.1156759300	-91.6557017000	27				21-JUN-2011	21-JUN-2011	Y
18298	34	28.1157256800	-91.6557009000	27				21-JUN-2011	21-JUN-2011	Y
18298	35	28.1157538600	-91.6556983700	27				21-JUN-2011	21-JUN-2011	Y
18298	36	28.1157705700	-91.6556902500	27				21-JUN-2011	21-JUN-2011	Y
18298	37	28.1157756700	-91.6556738900	27				21-JUN-2011	21-JUN-2011	Y
18298	38	28.1157759300	-91.6556613200	27				21-JUN-2011	21-JUN-2011	Y
18298	39	28.1157639100	-91.6556193100	27				21-JUN-2011	21-JUN-2011	Y
18310	1	29.3439047200	-92.0534250900	27				25-JUN-2012	25-JUN-2012	Y
18310	2	29.3438959200	-92.0534350100	27				25-JUN-2012	25-JUN-2012	Y
18310	3	29.3438872300	-92.0534249300	27				25-JUN-2012	25-JUN-2012	Y
18310	4	29.3437906800	-92.0533132000	27				25-JUN-2012	25-JUN-2012	Y
18310	5	29.3434674700	-92.0528894600	27				25-JUN-2012	25-JUN-2012	Y
18310	6	29.3430650400	-92.0524758300	27				25-JUN-2012	25-JUN-2012	Y
18310	7	29.3425642100	-92.0522180500	27				25-JUN-2012	25-JUN-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18310	8	29.3420836600	-92.0521492400	27				25-JUN-2012	25-JUN-2012	Y
18310	9	29.3415403000	-92.0522513700	27				25-JUN-2012	25-JUN-2012	Y
18310	10	29.3410053800	-92.0523913400	27				25-JUN-2012	25-JUN-2012	Y
18310	11	29.3405126500	-92.0526624000	27				25-JUN-2012	25-JUN-2012	Y
18310	12	29.3400764000	-92.0529476400	27				25-JUN-2012	25-JUN-2012	Y
18310	13	29.3397058800	-92.0534131100	27				25-JUN-2012	25-JUN-2012	Y
18310	14	29.3393519500	-92.0538924500	27				25-JUN-2012	25-JUN-2012	Y
18310	15	29.3391093900	-92.0544575200	27				25-JUN-2012	25-JUN-2012	Y
18310	16	29.3388591400	-92.0549556100	27				25-JUN-2012	25-JUN-2012	Y
18310	17	29.3386369200	-92.0554960200	27				25-JUN-2012	25-JUN-2012	Y
18310	18	29.3382939900	-92.0562296200	27				25-JUN-2012	25-JUN-2012	Y
18310	19	29.3375438800	-92.0577897400	27				25-JUN-2012	25-JUN-2012	Y
18310	20	29.3368479800	-92.0593267900	27				25-JUN-2012	25-JUN-2012	Y
18310	21	29.3361964800	-92.0607997400	27				25-JUN-2012	25-JUN-2012	Y
18310	22	29.3360310600	-92.0611603900	27				25-JUN-2012	25-JUN-2012	Y
18310	23	29.3357528600	-92.0617776700	27				25-JUN-2012	25-JUN-2012	Y
18310	24	29.3354653200	-92.0623686600	27				25-JUN-2012	25-JUN-2012	Y
18310	25	29.3350167000	-92.0633311900	27				25-JUN-2012	25-JUN-2012	Y
18310	26	29.3342800700	-92.0648863200	27				25-JUN-2012	25-JUN-2012	Y
18310	27	29.3335967000	-92.0664776900	27				25-JUN-2012	25-JUN-2012	Y
18310	28	29.3328520200	-92.0673443400	27				25-JUN-2012	25-JUN-2012	Y
18310	29	29.3326392800	-92.0675698500	27				25-JUN-2012	25-JUN-2012	Y
18310	30	29.3326135200	-92.0675971600	27				25-JUN-2012	25-JUN-2012	Y
18310	31	29.3325182900	-92.0676981100	27				25-JUN-2012	25-JUN-2012	Y
18312	1	28.7565870700	-88.8347941400	27				28-SEP-2012	28-SEP-2012	Y
18312	2	28.7565873400	-88.8348134300	27				28-SEP-2012	28-SEP-2012	Y
18312	3	28.7565880700	-88.8348607300	27				28-SEP-2012	28-SEP-2012	Y
18312	4	28.7565883300	-88.8349004800	27				28-SEP-2012	28-SEP-2012	Y
18312	5	28.7565703300	-88.8350324900	27				28-SEP-2012	28-SEP-2012	Y
18312	6	28.7565527100	-88.8351030200	27				28-SEP-2012	28-SEP-2012	Y
18312	7	28.7565246200	-88.8351607900	27				28-SEP-2012	28-SEP-2012	Y
18312	8	28.7564744000	-88.8352155900	27				28-SEP-2012	28-SEP-2012	Y
18312	9	28.7564205800	-88.8352451900	27				28-SEP-2012	28-SEP-2012	Y
18312	10	28.7562742600	-88.8352751900	27				28-SEP-2012	28-SEP-2012	Y
18312	11	28.7562025000	-88.8353061600	27				28-SEP-2012	28-SEP-2012	Y
18312	12	28.7561562800	-88.8353396900	27				28-SEP-2012	28-SEP-2012	Y
18312	13	28.7561056900	-88.8354032000	27				28-SEP-2012	28-SEP-2012	Y
18312	14	28.7560621500	-88.8354851900	27				28-SEP-2012	28-SEP-2012	Y
18312	15	28.7560536800	-88.8355326600	27				28-SEP-2012	28-SEP-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18312	16	28.7560585900	-88.8356007900	27				28-SEP-2012	28-SEP-2012	Y
18312	17	28.7560714400	-88.8356526100	27				28-SEP-2012	28-SEP-2012	Y
18312	18	28.7560933400	-88.8356962000	27				28-SEP-2012	28-SEP-2012	Y
18312	19	28.7561257400	-88.8357370800	27				28-SEP-2012	28-SEP-2012	Y
18312	20	28.7561640400	-88.8357723900	27				28-SEP-2012	28-SEP-2012	Y
18312	21	28.7562057200	-88.8358020900	27				28-SEP-2012	28-SEP-2012	Y
18312	22	28.7562756000	-88.8358367100	27				28-SEP-2012	28-SEP-2012	Y
18312	23	28.7563360800	-88.8358591700	27				28-SEP-2012	28-SEP-2012	Y
18312	24	28.7563815900	-88.8358710600	27				28-SEP-2012	28-SEP-2012	Y
18312	25	28.7564167900	-88.8358741900	27				28-SEP-2012	28-SEP-2012	Y
18312	26	28.7564512600	-88.8358710000	27				28-SEP-2012	28-SEP-2012	Y
18312	27	28.7564954000	-88.8358565400	27				28-SEP-2012	28-SEP-2012	Y
18312	28	28.7565499100	-88.8358272800	27				28-SEP-2012	28-SEP-2012	Y
18312	29	28.7566627000	-88.8357611800	27				28-SEP-2012	28-SEP-2012	Y
18312	30	28.7567919900	-88.8356887200	27				28-SEP-2012	28-SEP-2012	Y
18312	31	28.7568833700	-88.8356342700	27				28-SEP-2012	28-SEP-2012	Y
18312	32	28.7569405300	-88.8355814100	27				28-SEP-2012	28-SEP-2012	Y
18312	33	28.7569815400	-88.8355123100	27				28-SEP-2012	28-SEP-2012	Y
18312	34	28.7570360000	-88.8353536300	27				28-SEP-2012	28-SEP-2012	Y
18312	35	28.7570794300	-88.8352157200	27				28-SEP-2012	28-SEP-2012	Y
18312	36	28.7571248400	-88.8350728500	27				28-SEP-2012	28-SEP-2012	Y
18312	37	28.7571607300	-88.8349829200	27				28-SEP-2012	28-SEP-2012	Y
18312	38	28.7572047000	-88.8349226100	27				28-SEP-2012	28-SEP-2012	Y
18312	39	28.7572620300	-88.8348763000	27				28-SEP-2012	28-SEP-2012	Y
18312	40	28.7573571300	-88.8348159200	27				28-SEP-2012	28-SEP-2012	Y
18312	41	28.7574326900	-88.8347681100	27				28-SEP-2012	28-SEP-2012	Y
18312	42	28.7575103000	-88.8347195700	27				28-SEP-2012	28-SEP-2012	Y
18312	43	28.7575980900	-88.8346726600	27				28-SEP-2012	28-SEP-2012	Y
18312	44	28.7576919700	-88.8346520700	27				28-SEP-2012	28-SEP-2012	Y
18312	45	28.7587962200	-88.8345722800	27				28-SEP-2012	28-SEP-2012	Y
18312	46	28.7598867100	-88.8345128400	27				28-SEP-2012	28-SEP-2012	Y
18312	47	28.7609878000	-88.8344378600	27				28-SEP-2012	28-SEP-2012	Y
18312	48	28.7611985700	-88.8344321100	27				28-SEP-2012	28-SEP-2012	Y
18312	49	28.7612476300	-88.8344269200	27				28-SEP-2012	28-SEP-2012	Y
18312	50	28.7612974000	-88.8344108500	27				28-SEP-2012	28-SEP-2012	Y
18312	51	28.7613655200	-88.8343807600	27				28-SEP-2012	28-SEP-2012	Y
18312	52	28.7614157400	-88.8343680000	27				28-SEP-2012	28-SEP-2012	Y
18312	53	28.7615484200	-88.8343657000	27				28-SEP-2012	28-SEP-2012	Y
18312	54	28.7616393500	-88.8343650400	27				28-SEP-2012	28-SEP-2012	Y

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18312	55	28.7616551000	-88.8343644300	27				28-SEP-2012	28-SEP-2012	Y
18312	56	28.7616731600	-88.8343636700	27				28-SEP-2012	28-SEP-2012	Y
18312	57	28.7627640000	-88.8342759600	27				28-SEP-2012	28-SEP-2012	Y
18312	58	28.7638541700	-88.8341979000	27				28-SEP-2012	28-SEP-2012	Y
18312	59	28.7649469400	-88.8341235400	27				28-SEP-2012	28-SEP-2012	Y
18312	60	28.7660396000	-88.8340433500	27				28-SEP-2012	28-SEP-2012	Y
18312	61	28.7671302900	-88.8339627300	27				28-SEP-2012	28-SEP-2012	Y
18312	62	28.7682289400	-88.8338803100	27				28-SEP-2012	28-SEP-2012	Y
18312	63	28.7693538700	-88.8337994400	27				28-SEP-2012	28-SEP-2012	Y
18312	64	28.7693722300	-88.8337986800	27				28-SEP-2012	28-SEP-2012	Y
18312	65	28.7694372600	-88.8337954900	27				28-SEP-2012	28-SEP-2012	Y
18312	66	28.7699813400	-88.8337582400	27				28-SEP-2012	28-SEP-2012	Y
18312	67	28.7700458800	-88.8337614000	27				28-SEP-2012	28-SEP-2012	Y
18312	68	28.7700727500	-88.8337648700	27				28-SEP-2012	28-SEP-2012	Y
18312	69	28.7700969600	-88.8337730100	27				28-SEP-2012	28-SEP-2012	Y
18312	70	28.7701104200	-88.8337827300	27				28-SEP-2012	28-SEP-2012	Y
18312	71	28.7701215900	-88.8337962400	27				28-SEP-2012	28-SEP-2012	Y
18312	72	28.7701300000	-88.8338130200	27				28-SEP-2012	28-SEP-2012	Y
18312	73	28.7701354700	-88.8338325800	27				28-SEP-2012	28-SEP-2012	Y
18312	74	28.7701389100	-88.8338650000	27				28-SEP-2012	28-SEP-2012	Y
18312	75	28.7701384500	-88.8339295100	27				28-SEP-2012	28-SEP-2012	Y
18312	76	28.7701382000	-88.8339364500	27				28-SEP-2012	28-SEP-2012	Y
18313	1	29.4007236300	-89.0348885600	27				29-JUN-2012	29-JUN-2012	Y
18313	2	29.4006985700	-89.0349353000	27				29-JUN-2012	29-JUN-2012	Y
18313	3	29.4006622000	-89.0350031100	27				29-JUN-2012	29-JUN-2012	Y
18313	4	29.4006526800	-89.0350199200	27				29-JUN-2012	29-JUN-2012	Y
18313	5	29.4006411200	-89.0350403200	27				29-JUN-2012	29-JUN-2012	Y
18313	6	29.4006346900	-89.0350677700	27				29-JUN-2012	29-JUN-2012	Y
18313	7	29.4006168900	-89.0351437100	27				29-JUN-2012	29-JUN-2012	Y
18313	8	29.4006128200	-89.0351610700	27				29-JUN-2012	29-JUN-2012	Y
18313	9	29.4005819100	-89.0352818700	27				29-JUN-2012	29-JUN-2012	Y
18313	10	29.4004298100	-89.0359249600	27				29-JUN-2012	29-JUN-2012	Y
18313	11	29.4003452900	-89.0362868400	27				29-JUN-2012	29-JUN-2012	Y
18313	12	29.4001007200	-89.0372759300	27				29-JUN-2012	29-JUN-2012	Y
18313	13	29.4000279500	-89.0375264100	27				29-JUN-2012	29-JUN-2012	Y
18313	14	29.3998289000	-89.0382445500	27				29-JUN-2012	29-JUN-2012	Y
18313	15	29.3997056100	-89.0388507200	27				29-JUN-2012	29-JUN-2012	Y
18313	16	29.3996359700	-89.0392258500	27				29-JUN-2012	29-JUN-2012	Y
18313	17	29.3993970400	-89.0402194100	27				29-JUN-2012	29-JUN-2012	Y

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18313	18	29.3991963400	-89.0411791100	27				29-JUN-2012	29-JUN-2012	Y
18313	19	29.3989846900	-89.0419906100	27				29-JUN-2012	29-JUN-2012	Y
18313	20	29.3989327200	-89.0421805100	27				29-JUN-2012	29-JUN-2012	Y
18313	21	29.3987180700	-89.0431405200	27				29-JUN-2012	29-JUN-2012	Y
18313	22	29.3984789900	-89.0441184500	27				29-JUN-2012	29-JUN-2012	Y
18313	23	29.3982661400	-89.0451019000	27				29-JUN-2012	29-JUN-2012	Y
18313	24	29.3980106000	-89.0460638700	27				29-JUN-2012	29-JUN-2012	Y
18313	25	29.3977789900	-89.0471124400	27				29-JUN-2012	29-JUN-2012	Y
18313	26	29.3975377900	-89.0480696400	27				29-JUN-2012	29-JUN-2012	Y
18313	27	29.3973056900	-89.0490440600	27				29-JUN-2012	29-JUN-2012	Y
18313	28	29.3970825600	-89.0500053300	27				29-JUN-2012	29-JUN-2012	Y
18313	29	29.3968733400	-89.0508436200	27				29-JUN-2012	29-JUN-2012	Y
18313	30	29.3968264300	-89.0510315400	27				29-JUN-2012	29-JUN-2012	Y
18313	31	29.3965842600	-89.0520824400	27				29-JUN-2012	29-JUN-2012	Y
18313	32	29.3963530800	-89.0530232100	27				29-JUN-2012	29-JUN-2012	Y
18313	33	29.3961151600	-89.0540538600	27				29-JUN-2012	29-JUN-2012	Y
18313	34	29.3959057400	-89.0549246900	27				29-JUN-2012	29-JUN-2012	Y
18313	35	29.3956558700	-89.0559618600	27				29-JUN-2012	29-JUN-2012	Y
18313	36	29.3953987400	-89.0569445300	27				29-JUN-2012	29-JUN-2012	Y
18313	37	29.3951832500	-89.0579083300	27				29-JUN-2012	29-JUN-2012	Y
18313	38	29.3951318700	-89.0581394800	27				29-JUN-2012	29-JUN-2012	Y
18313	39	29.3949637100	-89.0588959200	27				29-JUN-2012	29-JUN-2012	Y
18313	40	29.3948091100	-89.0595428600	27				29-JUN-2012	29-JUN-2012	Y
18313	41	29.3947216500	-89.0599063800	27				29-JUN-2012	29-JUN-2012	Y
18313	42	29.3945211200	-89.0608445100	27				29-JUN-2012	29-JUN-2012	Y
18313	43	29.3942582800	-89.0618281600	27				29-JUN-2012	29-JUN-2012	Y
18313	44	29.3940033200	-89.0628209100	27				29-JUN-2012	29-JUN-2012	Y
18313	45	29.3937647800	-89.0638155600	27				29-JUN-2012	29-JUN-2012	Y
18313	46	29.3935520800	-89.0647801400	27				29-JUN-2012	29-JUN-2012	Y
18313	47	29.3933236300	-89.0657470500	27				29-JUN-2012	29-JUN-2012	Y
18313	48	29.3930844200	-89.0667420200	27				29-JUN-2012	29-JUN-2012	Y
18313	49	29.3928516900	-89.0677248500	27				29-JUN-2012	29-JUN-2012	Y
18313	50	29.3927358100	-89.0682014200	27				29-JUN-2012	29-JUN-2012	Y
18313	51	29.3925570600	-89.0687958700	27				29-JUN-2012	29-JUN-2012	Y
18313	52	29.3923666000	-89.0693850200	27				29-JUN-2012	29-JUN-2012	Y
18313	53	29.3921433900	-89.0699604000	27				29-JUN-2012	29-JUN-2012	Y
18313	54	29.3918874100	-89.0706466300	27				29-JUN-2012	29-JUN-2012	Y
18313	55	29.3915704200	-89.0715029700	27				29-JUN-2012	29-JUN-2012	Y
18313	56	29.3912223400	-89.0724717900	27				29-JUN-2012	29-JUN-2012	Y

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18313	57	29.3908494300	-89.0733463700	27				29-JUN-2012	29-JUN-2012	Y
18313	58	29.3905101700	-89.0742537600	27				29-JUN-2012	29-JUN-2012	Y
18313	59	29.3901737300	-89.0751910400	27				29-JUN-2012	29-JUN-2012	Y
18313	60	29.3898201400	-89.0761272600	27				29-JUN-2012	29-JUN-2012	Y
18313	61	29.3894634400	-89.0770453600	27				29-JUN-2012	29-JUN-2012	Y
18313	62	29.3891156300	-89.0779849500	27				29-JUN-2012	29-JUN-2012	Y
18313	63	29.3887808800	-89.0789255600	27				29-JUN-2012	29-JUN-2012	Y
18313	64	29.3884028200	-89.0798340600	27				29-JUN-2012	29-JUN-2012	Y
18313	65	29.3880676000	-89.0807662900	27				29-JUN-2012	29-JUN-2012	Y
18313	66	29.3877027800	-89.0817349400	27				29-JUN-2012	29-JUN-2012	Y
18313	67	29.3873586500	-89.0826103200	27				29-JUN-2012	29-JUN-2012	Y
18313	68	29.3870357800	-89.0835418000	27				29-JUN-2012	29-JUN-2012	Y
18313	69	29.3866459100	-89.0845139200	27				29-JUN-2012	29-JUN-2012	Y
18313	70	29.3863081900	-89.0854208500	27				29-JUN-2012	29-JUN-2012	Y
18313	71	29.3859861700	-89.0862816100	27				29-JUN-2012	29-JUN-2012	Y
18313	72	29.3856086700	-89.0872689000	27				29-JUN-2012	29-JUN-2012	Y
18313	73	29.3852807700	-89.0881209500	27				29-JUN-2012	29-JUN-2012	Y
18313	74	29.3849462700	-89.0890515300	27				29-JUN-2012	29-JUN-2012	Y
18313	75	29.3845796600	-89.0899662100	27				29-JUN-2012	29-JUN-2012	Y
18313	76	29.3842623100	-89.0908375100	27				29-JUN-2012	29-JUN-2012	Y
18313	77	29.3838974500	-89.0918230100	27				29-JUN-2012	29-JUN-2012	Y
18313	78	29.3835503300	-89.0927380800	27				29-JUN-2012	29-JUN-2012	Y
18313	79	29.3831867100	-89.0936503100	27				29-JUN-2012	29-JUN-2012	Y
18313	80	29.3828239900	-89.0946463900	27				29-JUN-2012	29-JUN-2012	Y
18313	81	29.3824951000	-89.0955135500	27				29-JUN-2012	29-JUN-2012	Y
18313	82	29.3821391300	-89.0964932600	27				29-JUN-2012	29-JUN-2012	Y
18313	83	29.3817893200	-89.0973573300	27				29-JUN-2012	29-JUN-2012	Y
18313	84	29.3814328600	-89.0982850700	27				29-JUN-2012	29-JUN-2012	Y
18313	85	29.3811104300	-89.0992101900	27				29-JUN-2012	29-JUN-2012	Y
18313	86	29.3807548100	-89.1001579800	27				29-JUN-2012	29-JUN-2012	Y
18313	87	29.3803933200	-89.1011405200	27				29-JUN-2012	29-JUN-2012	Y
18313	88	29.3800072600	-89.1020596300	27				29-JUN-2012	29-JUN-2012	Y
18313	89	29.3798286800	-89.1025745000	27				29-JUN-2012	29-JUN-2012	Y
18313	90	29.3797036200	-89.1029350600	27				29-JUN-2012	29-JUN-2012	Y
18313	91	29.3793261500	-89.1039345700	27				29-JUN-2012	29-JUN-2012	Y
18313	92	29.3789845300	-89.1048155500	27				29-JUN-2012	29-JUN-2012	Y
18313	93	29.3786435500	-89.1057671400	27				29-JUN-2012	29-JUN-2012	Y
18313	94	29.3782852100	-89.1067042100	27				29-JUN-2012	29-JUN-2012	Y
18313	95	29.3778967000	-89.1076981300	27				29-JUN-2012	29-JUN-2012	Y

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18313	96	29.3776175000	-89.1084617000	27				29-JUN-2012	29-JUN-2012	Y
18313	97	29.3772277800	-89.1094982700	27				29-JUN-2012	29-JUN-2012	Y
18313	98	29.3768652700	-89.1104552300	27				29-JUN-2012	29-JUN-2012	Y
18313	99	29.3764896400	-89.1114271000	27				29-JUN-2012	29-JUN-2012	Y
18313	100	29.3761714000	-89.1122966800	27				29-JUN-2012	29-JUN-2012	Y
18313	101	29.3758193500	-89.1132309300	27				29-JUN-2012	29-JUN-2012	Y
18313	102	29.3754729200	-89.1141660900	27				29-JUN-2012	29-JUN-2012	Y
18313	103	29.3751032300	-89.1151345000	27				29-JUN-2012	29-JUN-2012	Y
18313	104	29.3747509200	-89.1160616100	27				29-JUN-2012	29-JUN-2012	Y
18313	105	29.3744236800	-89.1169162500	27				29-JUN-2012	29-JUN-2012	Y
18313	106	29.3740793100	-89.1178315600	27				29-JUN-2012	29-JUN-2012	Y
18313	107	29.3737287600	-89.1187591400	27				29-JUN-2012	29-JUN-2012	Y
18313	108	29.3734043300	-89.1196701000	27				29-JUN-2012	29-JUN-2012	Y
18313	109	29.3730440900	-89.1206089600	27				29-JUN-2012	29-JUN-2012	Y
18313	110	29.3727179100	-89.1215436600	27				29-JUN-2012	29-JUN-2012	Y
18313	111	29.3722795200	-89.1226325000	27				29-JUN-2012	29-JUN-2012	Y
18313	112	29.3719879100	-89.1233961700	27				29-JUN-2012	29-JUN-2012	Y
18313	113	29.3716422400	-89.1243138400	27				29-JUN-2012	29-JUN-2012	Y
18313	114	29.3713100800	-89.1252399700	27				29-JUN-2012	29-JUN-2012	Y
18313	115	29.3708939700	-89.1262186800	27				29-JUN-2012	29-JUN-2012	Y
18313	116	29.3705809500	-89.1271021100	27				29-JUN-2012	29-JUN-2012	Y
18313	117	29.3702076000	-89.1280794000	27				29-JUN-2012	29-JUN-2012	Y
18313	118	29.3699007200	-89.1289339900	27				29-JUN-2012	29-JUN-2012	Y
18313	119	29.3695311400	-89.1298567300	27				29-JUN-2012	29-JUN-2012	Y
18313	120	29.3692237200	-89.1307306600	27				29-JUN-2012	29-JUN-2012	Y
18313	121	29.3688682800	-89.1316191500	27				29-JUN-2012	29-JUN-2012	Y
18313	122	29.3684826500	-89.1326326700	27				29-JUN-2012	29-JUN-2012	Y
18313	123	29.3680796800	-89.1335797600	27				29-JUN-2012	29-JUN-2012	Y
18313	124	29.3677695100	-89.1344947900	27				29-JUN-2012	29-JUN-2012	Y
18313	125	29.3673918000	-89.1354693500	27				29-JUN-2012	29-JUN-2012	Y
18313	126	29.3671297100	-89.1362212100	27				29-JUN-2012	29-JUN-2012	Y
18313	127	29.3667255100	-89.1371349200	27				29-JUN-2012	29-JUN-2012	Y
18313	128	29.3666906700	-89.1371700300	27				29-JUN-2012	29-JUN-2012	Y
18313	129	29.3666459100	-89.1372532100	27				29-JUN-2012	29-JUN-2012	Y
18313	130	29.3666422000	-89.1372600100	27				29-JUN-2012	29-JUN-2012	Y
18313	131	29.3665717100	-89.1372099000	27				29-JUN-2012	29-JUN-2012	Y
18313	132	29.3665536500	-89.1372429800	27				29-JUN-2012	29-JUN-2012	Y
18317	1	27.1954596200	-90.0268948300	27				12-AUG-2014	12-AUG-2014	Y
18317	2	27.1971518900	-90.0203705500	27				12-AUG-2014	12-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18317	3	27.1975276700	-90.0188926000	27				12-AUG-2014	12-AUG-2014	Y
18317	4	27.1979087600	-90.0174166300	27				12-AUG-2014	12-AUG-2014	Y
18317	5	27.1982853300	-90.0159393800	27				12-AUG-2014	12-AUG-2014	Y
18317	6	27.1986929900	-90.0144721200	27				12-AUG-2014	12-AUG-2014	Y
18317	7	27.1990875300	-90.0130019100	27				12-AUG-2014	12-AUG-2014	Y
18317	8	27.1994562100	-90.0115215200	27				12-AUG-2014	12-AUG-2014	Y
18317	9	27.1998299000	-90.0100427700	27				12-AUG-2014	12-AUG-2014	Y
18317	10	27.1998704600	-90.0098959300	27				12-AUG-2014	12-AUG-2014	Y
18317	11	27.1999084100	-90.0097482100	27				12-AUG-2014	12-AUG-2014	Y
18317	12	27.1999493600	-90.0096015100	27				12-AUG-2014	12-AUG-2014	Y
18317	13	27.1999776100	-90.0094511500	27				12-AUG-2014	12-AUG-2014	Y
18317	14	27.2000000400	-90.0092995700	27				12-AUG-2014	12-AUG-2014	Y
18317	15	27.2000227800	-90.0091480100	27				12-AUG-2014	12-AUG-2014	Y
18317	16	27.2000386100	-90.0089956500	27				12-AUG-2014	12-AUG-2014	Y
18317	17	27.2000145500	-90.0088450000	27				12-AUG-2014	12-AUG-2014	Y
18317	18	27.1999526000	-90.0087082500	27				12-AUG-2014	12-AUG-2014	Y
18317	19	27.1998705600	-90.0085850000	27				12-AUG-2014	12-AUG-2014	Y
18317	20	27.1997824200	-90.0084672400	27				12-AUG-2014	12-AUG-2014	Y
18317	21	27.1996939100	-90.0083497200	27				12-AUG-2014	12-AUG-2014	Y
18317	22	27.1996319000	-90.0082132600	27				12-AUG-2014	12-AUG-2014	Y
18317	23	27.1996015900	-90.0080635500	27				12-AUG-2014	12-AUG-2014	Y
18317	24	27.1995985900	-90.0079104300	27				12-AUG-2014	12-AUG-2014	Y
18317	25	27.1996025200	-90.0077568500	27				12-AUG-2014	12-AUG-2014	Y
18317	26	27.1995949300	-90.0076034600	27				12-AUG-2014	12-AUG-2014	Y
18317	27	27.1996093500	-90.0074508500	27				12-AUG-2014	12-AUG-2014	Y
18317	28	27.1996513200	-90.0073048000	27				12-AUG-2014	12-AUG-2014	Y
18317	29	27.1997066300	-90.0071641200	27				12-AUG-2014	12-AUG-2014	Y
18317	30	27.1997944300	-90.0070482900	27				12-AUG-2014	12-AUG-2014	Y
18317	31	27.1999113300	-90.0069675200	27				12-AUG-2014	12-AUG-2014	Y
18317	32	27.2000372800	-90.0069062500	27				12-AUG-2014	12-AUG-2014	Y
18317	33	27.2001649400	-90.0068493800	27				12-AUG-2014	12-AUG-2014	Y
18317	34	27.2002887300	-90.0067826900	27				12-AUG-2014	12-AUG-2014	Y
18317	35	27.2004104800	-90.0067113500	27				12-AUG-2014	12-AUG-2014	Y
18317	36	27.2005371500	-90.0066518200	27				12-AUG-2014	12-AUG-2014	Y
18317	37	27.2006510600	-90.0065675000	27				12-AUG-2014	12-AUG-2014	Y
18317	38	27.2007228400	-90.0064370700	27				12-AUG-2014	12-AUG-2014	Y
18317	39	27.2007785500	-90.0062965900	27				12-AUG-2014	12-AUG-2014	Y
18317	40	27.2008181800	-90.0061496500	27				12-AUG-2014	12-AUG-2014	Y
18317	41	27.2008492200	-90.0059999500	27				12-AUG-2014	12-AUG-2014	Y

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18317	42	27.2009012400	-90.0057816700	27				12-AUG-2014	12-AUG-2014	Y
18317	43	27.2010839500	-90.0051162700	27				12-AUG-2014	12-AUG-2014	Y
18317	44	27.2012835100	-90.0043811800	27				12-AUG-2014	12-AUG-2014	Y
18317	45	27.2014662600	-90.0036403500	27				12-AUG-2014	12-AUG-2014	Y
18317	46	27.2016675000	-90.0029055200	27				12-AUG-2014	12-AUG-2014	Y
18317	47	27.2019308800	-90.0021965100	27				12-AUG-2014	12-AUG-2014	Y
18317	48	27.2022240000	-90.0015017600	27				12-AUG-2014	12-AUG-2014	Y
18317	49	27.2026350100	-90.0008860500	27				12-AUG-2014	12-AUG-2014	Y
18317	50	27.2029777900	-90.0004341300	27				12-AUG-2014	12-AUG-2014	Y
18317	51	27.2034895200	-89.9999230900	27				12-AUG-2014	12-AUG-2014	Y
18317	52	27.2040514300	-89.9994817500	27				12-AUG-2014	12-AUG-2014	Y
18317	53	27.2046447300	-89.9990949000	27				12-AUG-2014	12-AUG-2014	Y
18317	54	27.2052893200	-89.9988342200	27				12-AUG-2014	12-AUG-2014	Y
18317	55	27.2059565500	-89.9986509000	27				12-AUG-2014	12-AUG-2014	Y
18317	56	27.2064665400	-89.9985623200	27				12-AUG-2014	12-AUG-2014	Y
18317	57	27.2066348300	-89.9985331000	27				12-AUG-2014	12-AUG-2014	Y
18317	58	27.2073210300	-89.9985469600	27				12-AUG-2014	12-AUG-2014	Y
18317	59	27.2080024900	-89.9986453000	27				12-AUG-2014	12-AUG-2014	Y
18317	60	27.2086640700	-89.9988515300	27				12-AUG-2014	12-AUG-2014	Y
18317	61	27.2093016700	-89.9991360600	27				12-AUG-2014	12-AUG-2014	Y
18317	62	27.2099072900	-89.9994987100	27				12-AUG-2014	12-AUG-2014	Y
18317	63	27.2104578800	-89.9999570000	27				12-AUG-2014	12-AUG-2014	Y
18317	64	27.2109539200	-90.0004882000	27				12-AUG-2014	12-AUG-2014	Y
18317	65	27.2113903600	-90.0010811200	27				12-AUG-2014	12-AUG-2014	Y
18317	66	27.2117415700	-90.0017410300	27				12-AUG-2014	12-AUG-2014	Y
18317	67	27.2120404900	-90.0024330500	27				12-AUG-2014	12-AUG-2014	Y
18317	68	27.2123388300	-90.0031253800	27				12-AUG-2014	12-AUG-2014	Y
18317	69	27.2126195000	-90.0038269600	27				12-AUG-2014	12-AUG-2014	Y
18317	70	27.2127498200	-90.0041795500	27				12-AUG-2014	12-AUG-2014	Y
18317	71	27.2128916700	-90.0042973200	27				12-AUG-2014	12-AUG-2014	Y
18317	72	27.2130609600	-90.0047170700	27				12-AUG-2014	12-AUG-2014	Y
18317	73	27.2132376900	-90.0051336100	27				12-AUG-2014	12-AUG-2014	Y
18317	74	27.2133792600	-90.0054480100	27				12-AUG-2014	12-AUG-2014	Y
18317	75	27.2134500100	-90.0055775900	27				12-AUG-2014	12-AUG-2014	Y
18317	76	27.2135702900	-90.0056499400	27				12-AUG-2014	12-AUG-2014	Y
18317	77	27.2136959600	-90.0057120000	27				12-AUG-2014	12-AUG-2014	Y
18317	78	27.2138139100	-90.0057899700	27				12-AUG-2014	12-AUG-2014	Y
18317	79	27.2139132000	-90.0058961400	27				12-AUG-2014	12-AUG-2014	Y
18317	80	27.2140139100	-90.0060007500	27				12-AUG-2014	12-AUG-2014	Y

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18317	81	27.2140865600	-90.0061290900	27				12-AUG-2014	12-AUG-2014	Y
18317	82	27.2140844700	-90.0062803000	27				12-AUG-2014	12-AUG-2014	Y
18317	83	27.2140317700	-90.0064221700	27				12-AUG-2014	12-AUG-2014	Y
18317	84	27.2139815800	-90.0065652500	27				12-AUG-2014	12-AUG-2014	Y
18317	85	27.2139556500	-90.0067141300	27				12-AUG-2014	12-AUG-2014	Y
18317	86	27.2140011600	-90.0068584100	27				12-AUG-2014	12-AUG-2014	Y
18317	87	27.2140603600	-90.0069988400	27				12-AUG-2014	12-AUG-2014	Y
18317	88	27.2146642300	-90.0083284300	27				12-AUG-2014	12-AUG-2014	Y
18317	89	27.2152623300	-90.0097124400	27				12-AUG-2014	12-AUG-2014	Y
18317	90	27.2158703100	-90.0110910200	27				12-AUG-2014	12-AUG-2014	Y
18317	91	27.2164977500	-90.0124587500	27				12-AUG-2014	12-AUG-2014	Y
18317	92	27.2170928900	-90.0138442900	27				12-AUG-2014	12-AUG-2014	Y
18317	93	27.2177089700	-90.0152178700	27				12-AUG-2014	12-AUG-2014	Y
18317	94	27.2183529800	-90.0165755100	27				12-AUG-2014	12-AUG-2014	Y
18317	95	27.2189818500	-90.0179424000	27				12-AUG-2014	12-AUG-2014	Y
18317	96	27.2196328600	-90.0192960400	27				12-AUG-2014	12-AUG-2014	Y
18317	97	27.2202500300	-90.0206696000	27				12-AUG-2014	12-AUG-2014	Y
18317	98	27.2208497900	-90.0220527500	27				12-AUG-2014	12-AUG-2014	Y
18317	99	27.2214694500	-90.0234248600	27				12-AUG-2014	12-AUG-2014	Y
18317	100	27.2220771500	-90.0248036100	27				12-AUG-2014	12-AUG-2014	Y
18317	101	27.2226836000	-90.0261822300	27				12-AUG-2014	12-AUG-2014	Y
18317	102	27.2232825300	-90.0275656600	27				12-AUG-2014	12-AUG-2014	Y
18317	103	27.2238926800	-90.0289430900	27				12-AUG-2014	12-AUG-2014	Y
18317	104	27.2245099200	-90.0303166700	27				12-AUG-2014	12-AUG-2014	Y
18317	105	27.2251147800	-90.0317369200	27				12-AUG-2014	12-AUG-2014	Y
18317	106	27.2251147800	-90.0317369200	27				12-AUG-2014	12-AUG-2014	Y
18318	1	27.1954387500	-90.0270734600	27				12-AUG-2014	12-AUG-2014	Y
18318	2	27.1991913000	-90.0327127100	27				12-AUG-2014	12-AUG-2014	Y
18318	3	27.1996011400	-90.0333280200	27				12-AUG-2014	12-AUG-2014	Y
18318	4	27.1999811300	-90.0339681300	27				12-AUG-2014	12-AUG-2014	Y
18318	5	27.2004011500	-90.0345738600	27				12-AUG-2014	12-AUG-2014	Y
18318	6	27.2004928600	-90.0347174800	27				12-AUG-2014	12-AUG-2014	Y
18318	7	27.2005490500	-90.0348575700	27				12-AUG-2014	12-AUG-2014	Y
18318	8	27.2005642800	-90.0350086500	27				12-AUG-2014	12-AUG-2014	Y
18318	9	27.2005302100	-90.0351573400	27				12-AUG-2014	12-AUG-2014	Y
18318	10	27.2004975300	-90.0353065000	27				12-AUG-2014	12-AUG-2014	Y
18318	11	27.2005045600	-90.0354591700	27				12-AUG-2014	12-AUG-2014	Y
18318	12	27.2005322600	-90.0356097400	27				12-AUG-2014	12-AUG-2014	Y
18318	13	27.2005668600	-90.0357579900	27				12-AUG-2014	12-AUG-2014	Y

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18318	14	27.2006646900	-90.0358613700	27				12-AUG-2014	12-AUG-2014	Y
18318	15	27.2007867000	-90.0359321100	27				12-AUG-2014	12-AUG-2014	Y
18318	16	27.2009139600	-90.0359891900	27				12-AUG-2014	12-AUG-2014	Y
18318	17	27.2010504100	-90.0359945200	27				12-AUG-2014	12-AUG-2014	Y
18318	18	27.2011807300	-90.0359466800	27				12-AUG-2014	12-AUG-2014	Y
18318	19	27.2013125900	-90.0359507000	27				12-AUG-2014	12-AUG-2014	Y
18318	20	27.2013936600	-90.0360587800	27				12-AUG-2014	12-AUG-2014	Y
18318	21	27.2018556700	-90.0366247700	27				12-AUG-2014	12-AUG-2014	Y
18318	22	27.2023428200	-90.0371668000	27				12-AUG-2014	12-AUG-2014	Y
18318	23	27.2028276600	-90.0377111300	27				12-AUG-2014	12-AUG-2014	Y
18318	24	27.2033684600	-90.0381846200	27				12-AUG-2014	12-AUG-2014	Y
18318	25	27.2039218100	-90.0386401600	27				12-AUG-2014	12-AUG-2014	Y
18318	26	27.2044654600	-90.0391083200	27				12-AUG-2014	12-AUG-2014	Y
18318	27	27.2050614900	-90.0394872800	27				12-AUG-2014	12-AUG-2014	Y
18318	28	27.2056761200	-90.0398177100	27				12-AUG-2014	12-AUG-2014	Y
18318	29	27.2063604300	-90.0398692100	27				12-AUG-2014	12-AUG-2014	Y
18318	30	27.2070451100	-90.0398100400	27				12-AUG-2014	12-AUG-2014	Y
18318	31	27.2073429500	-90.0397992700	27				12-AUG-2014	12-AUG-2014	Y
18318	32	27.2077184300	-90.0399050200	27				12-AUG-2014	12-AUG-2014	Y
18318	33	27.2083905600	-90.0400636400	27				12-AUG-2014	12-AUG-2014	Y
18318	34	27.2090669700	-90.0401980300	27				12-AUG-2014	12-AUG-2014	Y
18318	35	27.2097504800	-90.0402772600	27				12-AUG-2014	12-AUG-2014	Y
18318	36	27.2104346700	-90.0403493800	27				12-AUG-2014	12-AUG-2014	Y
18318	37	27.2111213800	-90.0403689000	27				12-AUG-2014	12-AUG-2014	Y
18318	38	27.2118084200	-90.0403507700	27				12-AUG-2014	12-AUG-2014	Y
18318	39	27.2124955000	-90.0403359600	27				12-AUG-2014	12-AUG-2014	Y
18318	40	27.2131825800	-90.0403208200	27				12-AUG-2014	12-AUG-2014	Y
18318	41	27.2138696600	-90.0403113200	27				12-AUG-2014	12-AUG-2014	Y
18318	42	27.2145563900	-90.0402862100	27				12-AUG-2014	12-AUG-2014	Y
18318	43	27.2152413800	-90.0402273400	27				12-AUG-2014	12-AUG-2014	Y
18318	44	27.2159187400	-90.0401010300	27				12-AUG-2014	12-AUG-2014	Y
18318	45	27.2165918300	-90.0399475300	27				12-AUG-2014	12-AUG-2014	Y
18318	46	27.2172525500	-90.0397365400	27				12-AUG-2014	12-AUG-2014	Y
18318	47	27.2178998200	-90.0394788800	27				12-AUG-2014	12-AUG-2014	Y
18318	48	27.2185341900	-90.0391837700	27				12-AUG-2014	12-AUG-2014	Y
18318	49	27.2191462300	-90.0388346200	27				12-AUG-2014	12-AUG-2014	Y
18318	50	27.2197460400	-90.0384601700	27				12-AUG-2014	12-AUG-2014	Y
18318	51	27.2203142000	-90.0380281800	27				12-AUG-2014	12-AUG-2014	Y
18318	52	27.2208698200	-90.0375762600	27				12-AUG-2014	12-AUG-2014	Y

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18318	53	27.2213864600	-90.0370710800	27				12-AUG-2014	12-AUG-2014	Y
18318	54	27.2218754000	-90.0365312500	27				12-AUG-2014	12-AUG-2014	Y
18318	55	27.2223677900	-90.0359954200	27				12-AUG-2014	12-AUG-2014	Y
18318	56	27.2228453400	-90.0354431400	27				12-AUG-2014	12-AUG-2014	Y
18318	57	27.2232917400	-90.0348590400	27				12-AUG-2014	12-AUG-2014	Y
18318	58	27.2237828600	-90.0343221900	27				12-AUG-2014	12-AUG-2014	Y
18318	59	27.2242523500	-90.0337614700	27				12-AUG-2014	12-AUG-2014	Y
18318	60	27.2257268600	-90.0324946800	27				12-AUG-2014	12-AUG-2014	Y
18318	61	27.2269694100	-90.0318448300	27				12-AUG-2014	12-AUG-2014	Y
18318	62	27.2282004800	-90.0311625000	27				12-AUG-2014	12-AUG-2014	Y
18318	63	27.2294375400	-90.0304960800	27				12-AUG-2014	12-AUG-2014	Y
18318	64	27.2306682300	-90.0298156800	27				12-AUG-2014	12-AUG-2014	Y
18318	65	27.2319135800	-90.0291704600	27				12-AUG-2014	12-AUG-2014	Y
18318	66	27.2331578800	-90.0285179100	27				12-AUG-2014	12-AUG-2014	Y
18318	67	27.2343685400	-90.0277947100	27				12-AUG-2014	12-AUG-2014	Y
18318	68	27.2356133500	-90.0271468200	27				12-AUG-2014	12-AUG-2014	Y
18318	69	27.2368504700	-90.0264900000	27				12-AUG-2014	12-AUG-2014	Y
18318	70	27.2377179200	-90.0260616700	27				12-AUG-2014	12-AUG-2014	Y
18318	71	27.2383497700	-90.0257672300	27				12-AUG-2014	12-AUG-2014	Y
18318	72	27.2390264300	-90.0256426800	27				12-AUG-2014	12-AUG-2014	Y
18318	73	27.2396967800	-90.0254788000	27				12-AUG-2014	12-AUG-2014	Y
18318	74	27.2403782000	-90.0254517700	27				12-AUG-2014	12-AUG-2014	Y
18318	75	27.2410609400	-90.0253912000	27				12-AUG-2014	12-AUG-2014	Y
18318	76	27.2417422200	-90.0254853200	27				12-AUG-2014	12-AUG-2014	Y
18318	77	27.2424179600	-90.0256136400	27				12-AUG-2014	12-AUG-2014	Y
18318	78	27.2430856600	-90.0257845700	27				12-AUG-2014	12-AUG-2014	Y
18318	79	27.2437396500	-90.0260143200	27				12-AUG-2014	12-AUG-2014	Y
18318	80	27.2443664800	-90.0263285600	27				12-AUG-2014	12-AUG-2014	Y
18318	81	27.2449562000	-90.0267198700	27				12-AUG-2014	12-AUG-2014	Y
18318	82	27.2455251500	-90.0271507500	27				12-AUG-2014	12-AUG-2014	Y
18318	83	27.2460551400	-90.0276347200	27				12-AUG-2014	12-AUG-2014	Y
18318	84	27.2465713600	-90.0281347800	27				12-AUG-2014	12-AUG-2014	Y
18318	85	27.2470354000	-90.0286951500	27				12-AUG-2014	12-AUG-2014	Y
18318	86	27.2474385700	-90.0293165400	27				12-AUG-2014	12-AUG-2014	Y
18318	87	27.2477691100	-90.0299892700	27				12-AUG-2014	12-AUG-2014	Y
18318	88	27.2478621900	-90.0302182600	27				12-AUG-2014	12-AUG-2014	Y
18318	89	27.2480022100	-90.0304825900	27				12-AUG-2014	12-AUG-2014	Y
18318	90	27.2480398300	-90.0306278100	27				12-AUG-2014	12-AUG-2014	Y
18318	91	27.2479970500	-90.0307732000	27				12-AUG-2014	12-AUG-2014	Y

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18318	92	27.2479240200	-90.0309033900	27				12-AUG-2014	12-AUG-2014	Y
18318	93	27.2478449000	-90.0310291200	27				12-AUG-2014	12-AUG-2014	Y
18318	94	27.2477667400	-90.0311556000	27				12-AUG-2014	12-AUG-2014	Y
18318	95	27.2477054700	-90.0312927100	27				12-AUG-2014	12-AUG-2014	Y
18318	96	27.2476901700	-90.0314438000	27				12-AUG-2014	12-AUG-2014	Y
18318	97	27.2477351600	-90.0315876200	27				12-AUG-2014	12-AUG-2014	Y
18318	98	27.2478290700	-90.0316986400	27				12-AUG-2014	12-AUG-2014	Y
18318	99	27.2479616900	-90.0317216100	27				12-AUG-2014	12-AUG-2014	Y
18318	100	27.2480976800	-90.0317002000	27				12-AUG-2014	12-AUG-2014	Y
18318	101	27.2482328500	-90.0316722800	27				12-AUG-2014	12-AUG-2014	Y
18318	102	27.2483692100	-90.0316542700	27				12-AUG-2014	12-AUG-2014	Y
18318	103	27.2485062900	-90.0316585200	27				12-AUG-2014	12-AUG-2014	Y
18318	104	27.2486247200	-90.0317322500	27				12-AUG-2014	12-AUG-2014	Y
18318	105	27.2490172400	-90.0323626400	27				12-AUG-2014	12-AUG-2014	Y
18318	106	27.2494249800	-90.0329809300	27				12-AUG-2014	12-AUG-2014	Y
18318	107	27.2496931600	-90.0334423200	27				12-AUG-2014	12-AUG-2014	Y
18362	1	28.3195600600	-91.6137034700	27	72	1909757.0000	-126129.0000	23-MAR-2012	23-MAR-2012	Y
18362	2	28.3195416200	-91.6133337100	27	72	1909876.0000	-126136.0000	23-MAR-2012	23-MAR-2012	Y
18362	3	28.3195043200	-91.6127774800	27	72	1910055.0000	-126150.0000	23-MAR-2012	23-MAR-2012	Y
18362	4	28.3194545900	-91.6116153900	27	72	1910429.0000	-126169.0000	23-MAR-2012	23-MAR-2012	Y
18362	5	28.3194689700	-91.6113202800	27	72	1910524.0000	-126164.0000	23-MAR-2012	23-MAR-2012	Y
18362	6	28.3196099700	-91.6083784800	27	72	1911471.0000	-126115.0000	23-MAR-2012	23-MAR-2012	Y
18362	7	28.3197507300	-91.6068285500	27	72	1911970.0000	-126065.0000	23-MAR-2012	23-MAR-2012	Y
18362	8	28.3197564100	-91.6067446800	27	72	1911997.0000	-126063.0000	23-MAR-2012	23-MAR-2012	Y
18362	9	28.3197567100	-91.6065986600	27	72	1912044.0000	-126063.0000	23-MAR-2012	23-MAR-2012	Y
18362	10	28.3197567500	-91.6065800200	27	72	1912050.0000	-126063.0000	23-MAR-2012	23-MAR-2012	Y
18362	11	28.3197255100	-91.6057504000	27	72	1912317.0000	-126075.0000	23-MAR-2012	23-MAR-2012	Y
18362	12	28.3197276300	-91.6047406800	27	72	1912642.0000	-126075.0000	23-MAR-2012	23-MAR-2012	Y
18362	13	28.3197184100	-91.6038893800	27	72	1912916.0000	-126079.0000	23-MAR-2012	23-MAR-2012	Y
18362	14	28.3197314500	-91.6029107600	27	72	1913231.0000	-126075.0000	23-MAR-2012	23-MAR-2012	Y
18362	15	28.3197516500	-91.6024510000	27	72	1913379.0000	-126068.0000	23-MAR-2012	23-MAR-2012	Y
18362	16	28.3197631500	-91.6022118100	27	72	1913456.0000	-126064.0000	23-MAR-2012	23-MAR-2012	Y
18362	17	28.3198025300	-91.6017831700	27	72	1913594.0000	-126050.0000	23-MAR-2012	23-MAR-2012	Y
18362	18	28.3198449100	-91.6012333700	27	72	1913771.0000	-126035.0000	23-MAR-2012	23-MAR-2012	Y
18362	19	28.3198466000	-91.6004162700	27	72	1914034.0000	-126035.0000	23-MAR-2012	23-MAR-2012	Y
18362	20	28.3198700100	-91.5997266100	27	72	1914256.0000	-126027.0000	23-MAR-2012	23-MAR-2012	Y
18362	21	28.3199024300	-91.5986672600	27	72	1914597.0000	-126016.0000	23-MAR-2012	23-MAR-2012	Y
18362	22	28.3199038600	-91.5979682200	27	72	1914822.0000	-126016.0000	23-MAR-2012	23-MAR-2012	Y
18362	23	28.3199137100	-91.5971853200	27	72	1915074.0000	-126013.0000	23-MAR-2012	23-MAR-2012	Y

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18362	24	28.3198959600	-91.5964489500	27	72	1915311.0000	-126020.0000	23-MAR-2012	23-MAR-2012	Y
18362	25	28.3198861300	-91.5958741600	27	72	1915496.0000	-126024.0000	23-MAR-2012	23-MAR-2012	Y
18362	26	28.3199097100	-91.5950912900	27	72	1915748.0000	-126016.0000	23-MAR-2012	23-MAR-2012	Y
18362	27	28.3197282800	-91.5923412700	27	72	1916633.0000	-126084.0000	23-MAR-2012	23-MAR-2012	Y
18362	28	28.3198880900	-91.5894057000	27	72	1917578.0000	-126028.0000	23-MAR-2012	23-MAR-2012	Y
18362	29	28.3199586200	-91.5870974900	27	72	1918321.0000	-126004.0000	23-MAR-2012	23-MAR-2012	Y
18362	30	28.3202504700	-91.5840659200	27	72	1919297.0000	-125900.0000	23-MAR-2012	23-MAR-2012	Y
18362	31	28.3205712800	-91.5787788200	27	72	1920999.0000	-125787.0000	23-MAR-2012	23-MAR-2012	Y
18362	32	28.3211170100	-91.5721811100	27	72	1923123.0000	-125593.0000	23-MAR-2012	23-MAR-2012	Y
18362	33	28.3210824500	-91.5715410100	27	72	1923329.0000	-125606.0000	23-MAR-2012	23-MAR-2012	Y
18362	34	28.3211575600	-91.5695621000	27	72	1923966.0000	-125580.0000	23-MAR-2012	23-MAR-2012	Y
18362	35	28.3212982400	-91.5677977200	27	72	1924534.0000	-125530.0000	23-MAR-2012	23-MAR-2012	Y
18362	36	28.3214924300	-91.5653126500	27	72	1925334.0000	-125461.0000	23-MAR-2012	23-MAR-2012	Y
18362	37	28.3215841800	-91.5631970600	27	72	1926015.0000	-125429.0000	23-MAR-2012	23-MAR-2012	Y
18362	38	28.3216556200	-91.5616686200	27	72	1926507.0000	-125404.0000	23-MAR-2012	23-MAR-2012	Y
18362	39	28.3217471100	-91.5596710900	27	72	1927150.0000	-125372.0000	23-MAR-2012	23-MAR-2012	Y
18362	40	28.3218358200	-91.5576735500	27	72	1927793.0000	-125341.0000	23-MAR-2012	23-MAR-2012	Y
18362	41	28.3218752400	-91.5555391900	27	72	1928480.0000	-125328.0000	23-MAR-2012	23-MAR-2012	Y
18362	42	28.3219469600	-91.5537932600	27	72	1929042.0000	-125303.0000	23-MAR-2012	23-MAR-2012	Y
18362	43	28.3220024500	-91.5518764100	27	72	1929659.0000	-125284.0000	23-MAR-2012	23-MAR-2012	Y
18362	44	28.3220406700	-91.5504069300	27	72	1930132.0000	-125271.0000	23-MAR-2012	23-MAR-2012	Y
18362	45	28.3221288800	-91.5486237500	27	72	1930706.0000	-125240.0000	23-MAR-2012	23-MAR-2012	Y
18362	46	28.3222358200	-91.5471357600	27	72	1931185.0000	-125202.0000	23-MAR-2012	23-MAR-2012	Y
18362	47	28.3223755200	-91.5457845400	27	72	1931620.0000	-125152.0000	23-MAR-2012	23-MAR-2012	Y
18362	48	28.3224297800	-91.5445481000	27	72	1932018.0000	-125133.0000	23-MAR-2012	23-MAR-2012	Y
18362	49	28.3224143700	-91.5438831800	27	72	1932232.0000	-125139.0000	23-MAR-2012	23-MAR-2012	Y
18362	50	28.3224202700	-91.5436315400	27	72	1932313.0000	-125137.0000	23-MAR-2012	23-MAR-2012	Y
18362	51	28.3224238800	-91.5431064700	27	72	1932482.0000	-125136.0000	23-MAR-2012	23-MAR-2012	Y
18365	1	28.3623143200	-94.1544543800	27				24-JAN-2012	24-JAN-2012	Y
18365	2	28.3620930800	-94.1538643600	27				24-JAN-2012	24-JAN-2012	Y
18365	3	28.3617650400	-94.1530885900	27				24-JAN-2012	24-JAN-2012	Y
18365	4	28.3606244200	-94.1495725400	27				24-JAN-2012	24-JAN-2012	Y
18365	5	28.3602169400	-94.1480980100	27				24-JAN-2012	24-JAN-2012	Y
18365	6	28.3599649600	-94.1473060600	27				24-JAN-2012	24-JAN-2012	Y
18365	7	28.3590773800	-94.1441206000	27				24-JAN-2012	24-JAN-2012	Y
18365	8	28.3584104300	-94.1424284100	27				24-JAN-2012	24-JAN-2012	Y
18365	9	28.3577378500	-94.1405007500	27				24-JAN-2012	24-JAN-2012	Y
18365	10	28.3571771700	-94.1386658500	27				24-JAN-2012	24-JAN-2012	Y
18365	11	28.3566862900	-94.1370102400	27				24-JAN-2012	24-JAN-2012	Y

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18365	12	28.3557823500	-94.1345264100	27				24-JAN-2012	24-JAN-2012	Y
18365	13	28.3552357200	-94.1326105100	27				24-JAN-2012	24-JAN-2012	Y
18365	14	28.3547871400	-94.1310934500	27				24-JAN-2012	24-JAN-2012	Y
18365	15	28.3537715900	-94.1282197400	27				24-JAN-2012	24-JAN-2012	Y
18365	16	28.3531119200	-94.1258544700	27				24-JAN-2012	24-JAN-2012	Y
18365	17	28.3522793900	-94.1230397600	27				24-JAN-2012	24-JAN-2012	Y
18365	18	28.3517356900	-94.1214349900	27				24-JAN-2012	24-JAN-2012	Y
18365	19	28.3507827600	-94.1187505300	27				24-JAN-2012	24-JAN-2012	Y
18365	20	28.3501747400	-94.1164147700	27				24-JAN-2012	24-JAN-2012	Y
18365	21	28.3498994100	-94.1150419200	27				24-JAN-2012	24-JAN-2012	Y
18365	22	28.3492679700	-94.1127201300	27				24-JAN-2012	24-JAN-2012	Y
18365	23	28.3484998500	-94.1099314500	27				24-JAN-2012	24-JAN-2012	Y
18365	24	28.3474389600	-94.1067041000	27				24-JAN-2012	24-JAN-2012	Y
18365	25	28.3471281800	-94.1057440900	27				24-JAN-2012	24-JAN-2012	Y
18365	26	28.3467715500	-94.1045373800	27				24-JAN-2012	24-JAN-2012	Y
18365	27	28.3465869700	-94.1040209100	27				24-JAN-2012	24-JAN-2012	Y
18365	28	28.3455804900	-94.1001589000	27				24-JAN-2012	24-JAN-2012	Y
18366	1	29.1140447500	-89.6274918200	27				31-OCT-2011	31-OCT-2011	Y
18366	2	29.1144340800	-89.6277318800	27				31-OCT-2011	31-OCT-2011	Y
18366	3	29.1149509100	-89.6280391400	27				31-OCT-2011	31-OCT-2011	Y
18366	4	29.1157181100	-89.6284885400	27				31-OCT-2011	31-OCT-2011	Y
18366	5	29.1165534100	-89.6289656800	27				31-OCT-2011	31-OCT-2011	Y
18366	6	29.1173641800	-89.6295106600	27				31-OCT-2011	31-OCT-2011	Y
18366	7	29.1177315000	-89.6297838000	27				31-OCT-2011	31-OCT-2011	Y
18366	8	29.1182670900	-89.6301612000	27				31-OCT-2011	31-OCT-2011	Y
18366	9	29.1203323300	-89.6316972000	27				31-OCT-2011	31-OCT-2011	Y
18366	10	29.1207007800	-89.6319712500	27				31-OCT-2011	31-OCT-2011	Y
18366	11	29.1233970300	-89.6340526600	27				31-OCT-2011	31-OCT-2011	Y
18366	12	29.1258832600	-89.6356390900	27				31-OCT-2011	31-OCT-2011	Y
18366	13	29.1280999100	-89.6373307900	27				31-OCT-2011	31-OCT-2011	Y
18366	14	29.1304572400	-89.6389288200	27				31-OCT-2011	31-OCT-2011	Y
18366	15	29.1328033400	-89.6406110700	27				31-OCT-2011	31-OCT-2011	Y
18366	16	29.1352076900	-89.6421814900	27				31-OCT-2011	31-OCT-2011	Y
18366	17	29.1375303100	-89.6441373700	27				31-OCT-2011	31-OCT-2011	Y
18366	18	29.1394723700	-89.6454420200	27				31-OCT-2011	31-OCT-2011	Y
18366	19	29.1398670500	-89.6457071800	27				31-OCT-2011	31-OCT-2011	Y
18366	20	29.1421867300	-89.6474031100	27				31-OCT-2011	31-OCT-2011	Y
18366	21	29.1447067300	-89.6492598300	27				31-OCT-2011	31-OCT-2011	Y
18366	22	29.1468638000	-89.6507341300	27				31-OCT-2011	31-OCT-2011	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18366	23	29.1492046400	-89.6524234300	27				31-OCT-2011	31-OCT-2011	Y
18366	24	29.1517087000	-89.6542440500	27				31-OCT-2011	31-OCT-2011	Y
18366	25	29.1535306100	-89.6555057800	27				31-OCT-2011	31-OCT-2011	Y
18366	26	29.1537982300	-89.6556676700	27				31-OCT-2011	31-OCT-2011	Y
18366	27	29.1550414500	-89.6567461400	27				31-OCT-2011	31-OCT-2011	Y
18366	28	29.1561997400	-89.6575331400	27				31-OCT-2011	31-OCT-2011	Y
18366	29	29.1568368300	-89.6582999300	27				31-OCT-2011	31-OCT-2011	Y
18366	30	29.1573450200	-89.6588692300	27				31-OCT-2011	31-OCT-2011	Y
18366	31	29.1576085500	-89.6591676800	27				31-OCT-2011	31-OCT-2011	Y
18366	32	29.1586632100	-89.6605012400	27				31-OCT-2011	31-OCT-2011	Y
18366	33	29.1593801300	-89.6615947700	27				31-OCT-2011	31-OCT-2011	Y
18366	34	29.1594095900	-89.6616396800	27				31-OCT-2011	31-OCT-2011	Y
18366	35	29.1609635300	-89.6650377600	27				31-OCT-2011	31-OCT-2011	Y
18366	36	29.1612794300	-89.6657437800	27				31-OCT-2011	31-OCT-2011	Y
18366	37	29.1614679400	-89.6661732200	27				31-OCT-2011	31-OCT-2011	Y
18366	38	29.1614796100	-89.6661951500	27				31-OCT-2011	31-OCT-2011	Y
18366	39	29.1623268100	-89.6677886000	27				31-OCT-2011	31-OCT-2011	Y
18366	40	29.1636152800	-89.6704657900	27				31-OCT-2011	31-OCT-2011	Y
18366	41	29.1642304300	-89.6717027200	27				31-OCT-2011	31-OCT-2011	Y
18366	42	29.1647378800	-89.6727231700	27				31-OCT-2011	31-OCT-2011	Y
18366	43	29.1648550100	-89.6729587100	27				31-OCT-2011	31-OCT-2011	Y
18366	44	29.1651814900	-89.6735161200	27				31-OCT-2011	31-OCT-2011	Y
18366	45	29.1652766500	-89.6736786100	27				31-OCT-2011	31-OCT-2011	Y
18366	46	29.1662695600	-89.6756884100	27				31-OCT-2011	31-OCT-2011	Y
18366	47	29.1662955700	-89.6757458600	27				31-OCT-2011	31-OCT-2011	Y
18366	48	29.1663230700	-89.6758066600	27				31-OCT-2011	31-OCT-2011	Y
18366	49	29.1664280200	-89.6760384600	27				31-OCT-2011	31-OCT-2011	Y
18366	50	29.1672410200	-89.6777197000	27				31-OCT-2011	31-OCT-2011	Y
18366	51	29.1676916100	-89.6786515400	27				31-OCT-2011	31-OCT-2011	Y
18366	52	29.1686739500	-89.6807337100	27				31-OCT-2011	31-OCT-2011	Y
18366	53	29.1689621200	-89.6813445300	27				31-OCT-2011	31-OCT-2011	Y
18366	54	29.1703306800	-89.6842226200	27				31-OCT-2011	31-OCT-2011	Y
18366	55	29.1716946800	-89.6869384700	27				31-OCT-2011	31-OCT-2011	Y
18366	56	29.1729884600	-89.6897064400	27				31-OCT-2011	31-OCT-2011	Y
18366	57	29.1742707100	-89.6922859300	27				31-OCT-2011	31-OCT-2011	Y
18366	58	29.1756982100	-89.6952629600	27				31-OCT-2011	31-OCT-2011	Y
18366	59	29.1765596200	-89.6970023900	27				31-OCT-2011	31-OCT-2011	Y
18366	60	29.1770545800	-89.6980250500	27				31-OCT-2011	31-OCT-2011	Y
18366	61	29.1778426700	-89.6997206500	27				31-OCT-2011	31-OCT-2011	Y

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18366	62	29.1780588400	-89.7001542200	27				31-OCT-2011	31-OCT-2011	Y
18366	63	29.1784073400	-89.7008438600	27				31-OCT-2011	31-OCT-2011	Y
18366	64	29.1795939400	-89.7033998000	27				31-OCT-2011	31-OCT-2011	Y
18366	65	29.1809496000	-89.7060939500	27				31-OCT-2011	31-OCT-2011	Y
18366	66	29.1818941700	-89.7079796900	27				31-OCT-2011	31-OCT-2011	Y
18366	67	29.1823892800	-89.7089904500	27				31-OCT-2011	31-OCT-2011	Y
18366	68	29.1829571600	-89.7102094500	27				31-OCT-2011	31-OCT-2011	Y
18366	69	29.1834144300	-89.7111908900	27				31-OCT-2011	31-OCT-2011	Y
18366	70	29.1836906900	-89.7117840300	27				31-OCT-2011	31-OCT-2011	Y
18366	71	29.1850465300	-89.7145761400	27				31-OCT-2011	31-OCT-2011	Y
18366	72	29.1863979800	-89.7172494400	27				31-OCT-2011	31-OCT-2011	Y
18366	73	29.1876644200	-89.7198921400	27				31-OCT-2011	31-OCT-2011	Y
18366	74	29.1889383300	-89.7227296300	27				31-OCT-2011	31-OCT-2011	Y
18366	75	29.1895764900	-89.7239314000	27				31-OCT-2011	31-OCT-2011	Y
18366	76	29.1896368200	-89.7240554200	27				31-OCT-2011	31-OCT-2011	Y
18366	77	29.1901494500	-89.7251098100	27				31-OCT-2011	31-OCT-2011	Y
18366	78	29.1903632500	-89.7255495500	27				31-OCT-2011	31-OCT-2011	Y
18366	79	29.1906098400	-89.7260568000	27				31-OCT-2011	31-OCT-2011	Y
18366	80	29.1906949200	-89.7262317300	27				31-OCT-2011	31-OCT-2011	Y
18366	81	29.1910274800	-89.7269158500	27				31-OCT-2011	31-OCT-2011	Y
18371	1	28.3350686500	-92.0512596600	27	72	1768957.0000	-119875.0000	19-OCT-2012	19-OCT-2012	Y
18371	2	28.3353370100	-92.0509601500	27	72	1769054.0000	-119778.0000	19-OCT-2012	19-OCT-2012	Y
18371	3	28.3357878900	-92.0504723700	27	72	1769212.0000	-119615.0000	19-OCT-2012	19-OCT-2012	Y
18371	4	28.3362498200	-92.0499722400	27	72	1769374.0000	-119448.0000	19-OCT-2012	19-OCT-2012	Y
18371	5	28.3364184100	-92.0498149500	27	72	1769425.0000	-119387.0000	19-OCT-2012	19-OCT-2012	Y
18371	6	28.3366284800	-92.0496144500	27	72	1769490.0000	-119311.0000	19-OCT-2012	19-OCT-2012	Y
18371	7	28.3370209800	-92.0492412300	27	72	1769611.0000	-119169.0000	19-OCT-2012	19-OCT-2012	Y
18371	8	28.3374410200	-92.0488588700	27	72	1769735.0000	-119017.0000	19-OCT-2012	19-OCT-2012	Y
18371	9	28.3378721900	-92.0484517300	27	72	1769867.0000	-118861.0000	19-OCT-2012	19-OCT-2012	Y
18371	10	28.3379689500	-92.0483560800	27	72	1769898.0000	-118826.0000	19-OCT-2012	19-OCT-2012	Y
18375	1	28.9279594800	-90.6537120200	27	72	2217437.0000	95667.0000	02-JUL-2013	02-JUL-2013	Y
18375	2	28.9285006100	-90.6535958400	27	72	2217473.0000	95864.0000	02-JUL-2013	02-JUL-2013	Y
18375	3	28.9293538000	-90.6532056300	27	72	2217596.0000	96175.0000	02-JUL-2013	02-JUL-2013	Y
18375	4	28.9295592200	-90.6530479600	27	72	2217646.0000	96250.0000	02-JUL-2013	02-JUL-2013	Y
18375	5	28.9299289800	-90.6527641500	27	72	2217736.0000	96385.0000	02-JUL-2013	02-JUL-2013	Y
18375	6	28.9303768200	-90.6521609900	27	72	2217928.0000	96549.0000	02-JUL-2013	02-JUL-2013	Y
18375	7	28.9307591900	-90.6516614200	27	72	2218087.0000	96689.0000	02-JUL-2013	02-JUL-2013	Y
18375	8	28.9313737200	-90.6508570700	27	72	2218343.0000	96914.0000	02-JUL-2013	02-JUL-2013	Y
18375	9	28.9317342700	-90.6503920200	27	72	2218491.0000	97046.0000	02-JUL-2013	02-JUL-2013	Y

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18375	10	28.9323921600	-90.6494685900	27	72	2218785.0000	97287.0000	02-JUL-2013	02-JUL-2013	Y
18375	11	28.9332576300	-90.6482780400	27	72	2219164.0000	97604.0000	02-JUL-2013	02-JUL-2013	Y
18375	12	28.9341478100	-90.6470810500	27	72	2219545.0000	97930.0000	02-JUL-2013	02-JUL-2013	Y
18375	13	28.9351924400	-90.6459736300	27	72	2219897.0000	98312.0000	02-JUL-2013	02-JUL-2013	Y
18375	14	28.9355375800	-90.6451960600	27	72	2220145.0000	98439.0000	02-JUL-2013	02-JUL-2013	Y
18375	15	28.9357298000	-90.6441038200	27	72	2220494.0000	98511.0000	02-JUL-2013	02-JUL-2013	Y
18375	16	28.9358352200	-90.6437592500	27	72	2220604.0000	98550.0000	02-JUL-2013	02-JUL-2013	Y
18375	17	28.9358658500	-90.6433120400	27	72	2220747.0000	98562.0000	02-JUL-2013	02-JUL-2013	Y
18375	18	28.9358861100	-90.6429836800	27	72	2220852.0000	98570.0000	02-JUL-2013	02-JUL-2013	Y
18375	19	28.9359013500	-90.6427460100	27	72	2220928.0000	98576.0000	02-JUL-2013	02-JUL-2013	Y
18375	20	28.9358948100	-90.6425491200	27	72	2220991.0000	98574.0000	02-JUL-2013	02-JUL-2013	Y
18375	21	28.9357518800	-90.6425626100	27	72	2220987.0000	98522.0000	02-JUL-2013	02-JUL-2013	Y
18376	1	27.3216407600	-90.0867256900	27				14-MAY-2012	14-MAY-2012	Y
18376	2	27.3216216300	-90.0867114700	27				14-MAY-2012	14-MAY-2012	Y
18376	3	27.3216153000	-90.0867061300	27				14-MAY-2012	14-MAY-2012	Y
18376	4	27.3215858700	-90.0866822100	27				14-MAY-2012	14-MAY-2012	Y
18376	5	27.3215211800	-90.0866694300	27				14-MAY-2012	14-MAY-2012	Y
18376	6	27.3214842700	-90.0866453400	27				14-MAY-2012	14-MAY-2012	Y
18376	7	27.3214248700	-90.0865793500	27				14-MAY-2012	14-MAY-2012	Y
18376	8	27.3214174600	-90.0865733200	27				14-MAY-2012	14-MAY-2012	Y
18376	9	27.3213865000	-90.0865486100	27				14-MAY-2012	14-MAY-2012	Y
18376	10	27.3213531600	-90.0865202700	27				14-MAY-2012	14-MAY-2012	Y
18376	11	27.3213163100	-90.0864926300	27				14-MAY-2012	14-MAY-2012	Y
18376	12	27.3212859200	-90.0864675300	27				14-MAY-2012	14-MAY-2012	Y
18376	13	27.3212482700	-90.0864329600	27				14-MAY-2012	14-MAY-2012	Y
18376	14	27.3211147500	-90.0863294400	27				14-MAY-2012	14-MAY-2012	Y
18376	15	27.3210967500	-90.0863154100	27				14-MAY-2012	14-MAY-2012	Y
18376	16	27.3210403100	-90.0862670800	27				14-MAY-2012	14-MAY-2012	Y
18376	17	27.3207525200	-90.0860446700	27				14-MAY-2012	14-MAY-2012	Y
18376	18	27.3203441700	-90.0857314300	27				14-MAY-2012	14-MAY-2012	Y
18376	19	27.3201007200	-90.0854778800	27				14-MAY-2012	14-MAY-2012	Y
18376	20	27.3199205300	-90.0851661800	27				14-MAY-2012	14-MAY-2012	Y
18376	21	27.3198633900	-90.0849923300	27				14-MAY-2012	14-MAY-2012	Y
18376	22	27.3198124800	-90.0848166200	27				14-MAY-2012	14-MAY-2012	Y
18376	23	27.3197074200	-90.0845669900	27				14-MAY-2012	14-MAY-2012	Y
18376	24	27.3195864000	-90.0844468300	27				14-MAY-2012	14-MAY-2012	Y
18376	25	27.3194349300	-90.0843979700	27				14-MAY-2012	14-MAY-2012	Y
18376	26	27.3192825800	-90.0843907200	27				14-MAY-2012	14-MAY-2012	Y
18376	27	27.3188955300	-90.0845299900	27				14-MAY-2012	14-MAY-2012	Y

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18376	28	27.3187231300	-90.0845369300	27				14-MAY-2012	14-MAY-2012	Y
18376	29	27.3185664600	-90.0844731800	27				14-MAY-2012	14-MAY-2012	Y
18376	30	27.3184140900	-90.0843902000	27				14-MAY-2012	14-MAY-2012	Y
18376	31	27.3183120100	-90.0842332300	27				14-MAY-2012	14-MAY-2012	Y
18376	32	27.3182300800	-90.0838707600	27				14-MAY-2012	14-MAY-2012	Y
18376	33	27.3182522900	-90.0836886400	27				14-MAY-2012	14-MAY-2012	Y
18376	34	27.3183117100	-90.0835198000	27				14-MAY-2012	14-MAY-2012	Y
18376	35	27.3184231800	-90.0833849100	27				14-MAY-2012	14-MAY-2012	Y
18376	36	27.3185722100	-90.0833052800	27				14-MAY-2012	14-MAY-2012	Y
18376	37	27.3188136000	-90.0832387400	27				14-MAY-2012	14-MAY-2012	Y
18376	38	27.3189645100	-90.0831493000	27				14-MAY-2012	14-MAY-2012	Y
18376	39	27.3191262800	-90.0829228700	27				14-MAY-2012	14-MAY-2012	Y
18376	40	27.3191504700	-90.0827288700	27				14-MAY-2012	14-MAY-2012	Y
18376	41	27.3190448800	-90.0822738400	27				14-MAY-2012	14-MAY-2012	Y
18376	42	27.3186492500	-90.0811573600	27				14-MAY-2012	14-MAY-2012	Y
18376	43	27.3182842900	-90.0800287200	27				14-MAY-2012	14-MAY-2012	Y
18376	44	27.3179376000	-90.0788928800	27				14-MAY-2012	14-MAY-2012	Y
18376	45	27.3175835600	-90.0777599700	27				14-MAY-2012	14-MAY-2012	Y
18376	46	27.3172275500	-90.0766278300	27				14-MAY-2012	14-MAY-2012	Y
18376	47	27.3168781500	-90.0754930600	27				14-MAY-2012	14-MAY-2012	Y
18376	48	27.3165207600	-90.0743614700	27				14-MAY-2012	14-MAY-2012	Y
18376	49	27.3161652100	-90.0732291500	27				14-MAY-2012	14-MAY-2012	Y
18376	50	27.3158087300	-90.0720971800	27				14-MAY-2012	14-MAY-2012	Y
18376	51	27.3154522400	-90.0709652800	27				14-MAY-2012	14-MAY-2012	Y
18376	52	27.3152991900	-90.0705355300	27				14-MAY-2012	14-MAY-2012	Y
18376	53	27.3152521200	-90.0701688400	27				14-MAY-2012	14-MAY-2012	Y
18376	54	27.3152642600	-90.0698918100	27				14-MAY-2012	14-MAY-2012	Y
18376	55	27.3152927500	-90.0697093500	27				14-MAY-2012	14-MAY-2012	Y
18376	56	27.3153394900	-90.0695309300	27				14-MAY-2012	14-MAY-2012	Y
18376	57	27.3154124800	-90.0693637900	27				14-MAY-2012	14-MAY-2012	Y
18376	58	27.3155044400	-90.0692094300	27				14-MAY-2012	14-MAY-2012	Y
18376	59	27.3156067300	-90.0690638700	27				14-MAY-2012	14-MAY-2012	Y
18376	60	27.3157255700	-90.0689349300	27				14-MAY-2012	14-MAY-2012	Y
18376	61	27.3158552600	-90.0688202700	27				14-MAY-2012	14-MAY-2012	Y
18376	62	27.3165156700	-90.0682666700	27				14-MAY-2012	14-MAY-2012	Y
18376	63	27.3165374400	-90.0682480600	27				14-MAY-2012	14-MAY-2012	Y
18376	64	27.3165728000	-90.0682216100	27				14-MAY-2012	14-MAY-2012	Y
18376	65	27.3165746600	-90.0682202100	27				14-MAY-2012	14-MAY-2012	Y
18376	66	27.3165937800	-90.0682060000	27				14-MAY-2012	14-MAY-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18377	1	27.3163961800	-90.0681642600	27				14-MAY-2012	14-MAY-2012	Y
18377	2	27.3163777200	-90.0681795200	27				14-MAY-2012	14-MAY-2012	Y
18377	3	27.3163748500	-90.0681816000	27				14-MAY-2012	14-MAY-2012	Y
18377	4	27.3163403900	-90.0682087300	27				14-MAY-2012	14-MAY-2012	Y
18377	5	27.3162824900	-90.0682672000	27				14-MAY-2012	14-MAY-2012	Y
18377	6	27.3154101300	-90.0690105800	27				14-MAY-2012	14-MAY-2012	Y
18377	7	27.3145578400	-90.0697387400	27				14-MAY-2012	14-MAY-2012	Y
18377	8	27.3137026600	-90.0704626200	27				14-MAY-2012	14-MAY-2012	Y
18377	9	27.3128417900	-90.0711780700	27				14-MAY-2012	14-MAY-2012	Y
18377	10	27.3126310300	-90.0713685600	27				14-MAY-2012	14-MAY-2012	Y
18377	11	27.3122502600	-90.0716869700	27				14-MAY-2012	14-MAY-2012	Y
18377	12	27.3113968100	-90.0724063700	27				14-MAY-2012	14-MAY-2012	Y
18377	13	27.3111383700	-90.0726353500	27				14-MAY-2012	14-MAY-2012	Y
18377	14	27.3110959000	-90.0727133600	27				14-MAY-2012	14-MAY-2012	Y
18377	15	27.3111076600	-90.0728048400	27				14-MAY-2012	14-MAY-2012	Y
18377	16	27.3113497700	-90.0731784300	27				14-MAY-2012	14-MAY-2012	Y
18377	17	27.3114551000	-90.0733207100	27				14-MAY-2012	14-MAY-2012	Y
18377	18	27.3114936000	-90.0734049400	27				14-MAY-2012	14-MAY-2012	Y
18377	19	27.3114881000	-90.0735068800	27				14-MAY-2012	14-MAY-2012	Y
18377	20	27.3114249500	-90.0735800200	27				14-MAY-2012	14-MAY-2012	Y
18377	21	27.3112760900	-90.0736644800	27				14-MAY-2012	14-MAY-2012	Y
18377	22	27.3112011600	-90.0736936900	27				14-MAY-2012	14-MAY-2012	Y
18377	23	27.3111198900	-90.0736705500	27				14-MAY-2012	14-MAY-2012	Y
18377	24	27.3109221200	-90.0733726300	27				14-MAY-2012	14-MAY-2012	Y
18377	25	27.3107840100	-90.0731422800	27				14-MAY-2012	14-MAY-2012	Y
18377	26	27.3107175800	-90.0730757200	27				14-MAY-2012	14-MAY-2012	Y
18377	27	27.3106283000	-90.0730694200	27				14-MAY-2012	14-MAY-2012	Y
18377	28	27.3105268400	-90.0731421700	27				14-MAY-2012	14-MAY-2012	Y
18377	29	27.3104490900	-90.0732044500	27				14-MAY-2012	14-MAY-2012	Y
18377	30	27.3102827000	-90.0733279500	27				14-MAY-2012	14-MAY-2012	Y
18377	31	27.3102451500	-90.0734057400	27				14-MAY-2012	14-MAY-2012	Y
18377	32	27.3102339300	-90.0734479900	27				14-MAY-2012	14-MAY-2012	Y
18377	33	27.3102152200	-90.0734985300	27				14-MAY-2012	14-MAY-2012	Y
18377	34	27.3102014000	-90.0735136700	27				14-MAY-2012	14-MAY-2012	Y
18377	35	27.3101826800	-90.0735255800	27				14-MAY-2012	14-MAY-2012	Y
18377	36	27.3101357600	-90.0735395900	27				14-MAY-2012	14-MAY-2012	Y
18377	37	27.3100929800	-90.0735544400	27				14-MAY-2012	14-MAY-2012	Y
18377	38	27.3099720700	-90.0736250300	27				14-MAY-2012	14-MAY-2012	Y
18377	39	27.3099092300	-90.0736627900	27				14-MAY-2012	14-MAY-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18377	40	27.3098746800	-90.0736910900	27				14-MAY-2012	14-MAY-2012	Y
18377	41	27.3098731100	-90.0736923900	27				14-MAY-2012	14-MAY-2012	Y
18377	42	27.3098545600	-90.0737075600	27				14-MAY-2012	14-MAY-2012	Y
18378	1	27.3096352400	-90.0739031100	27				14-MAY-2012	14-MAY-2012	Y
18378	2	27.3096282100	-90.0739275600	27				14-MAY-2012	14-MAY-2012	Y
18378	3	27.3096249700	-90.0739419300	27				14-MAY-2012	14-MAY-2012	Y
18378	4	27.3096154700	-90.0739782300	27				14-MAY-2012	14-MAY-2012	Y
18378	5	27.3096016600	-90.0740253500	27				14-MAY-2012	14-MAY-2012	Y
18378	6	27.3093018600	-90.0751430600	27				14-MAY-2012	14-MAY-2012	Y
18378	7	27.3089773300	-90.0762870500	27				14-MAY-2012	14-MAY-2012	Y
18378	8	27.3087050100	-90.0774486700	27				14-MAY-2012	14-MAY-2012	Y
18378	9	27.3084139200	-90.0786040000	27				14-MAY-2012	14-MAY-2012	Y
18378	10	27.3080762000	-90.0797435200	27				14-MAY-2012	14-MAY-2012	Y
18378	11	27.3077577700	-90.0808895800	27				14-MAY-2012	14-MAY-2012	Y
18378	12	27.3074500300	-90.0820392300	27				14-MAY-2012	14-MAY-2012	Y
18378	13	27.3071416300	-90.0831886500	27				14-MAY-2012	14-MAY-2012	Y
18378	14	27.3068321000	-90.0843376900	27				14-MAY-2012	14-MAY-2012	Y
18378	15	27.3065240200	-90.0854872400	27				14-MAY-2012	14-MAY-2012	Y
18378	16	27.3062057600	-90.0866333300	27				14-MAY-2012	14-MAY-2012	Y
18378	17	27.3059243300	-90.0877918400	27				14-MAY-2012	14-MAY-2012	Y
18378	18	27.3056116500	-90.0889398300	27				14-MAY-2012	14-MAY-2012	Y
18378	19	27.3052915400	-90.0900852700	27				14-MAY-2012	14-MAY-2012	Y
18378	20	27.3049707000	-90.0912305100	27				14-MAY-2012	14-MAY-2012	Y
18378	21	27.3046596500	-90.0923790000	27				14-MAY-2012	14-MAY-2012	Y
18378	22	27.3043427200	-90.0935255400	27				14-MAY-2012	14-MAY-2012	Y
18378	23	27.3040638300	-90.0946849100	27				14-MAY-2012	14-MAY-2012	Y
18378	24	27.3039085000	-90.0952101000	27				14-MAY-2012	14-MAY-2012	Y
18378	25	27.3037812200	-90.0958404800	27				14-MAY-2012	14-MAY-2012	Y
18378	26	27.3037531500	-90.0962098400	27				14-MAY-2012	14-MAY-2012	Y
18378	27	27.3037701700	-90.0963045700	27				14-MAY-2012	14-MAY-2012	Y
18378	28	27.3038154900	-90.0963880400	27				14-MAY-2012	14-MAY-2012	Y
18378	29	27.3038982800	-90.0964155600	27				14-MAY-2012	14-MAY-2012	Y
18378	30	27.3043940800	-90.0963666600	27				14-MAY-2012	14-MAY-2012	Y
18378	31	27.3048964000	-90.0964040000	27				14-MAY-2012	14-MAY-2012	Y
18378	32	27.3049755600	-90.0964684200	27				14-MAY-2012	14-MAY-2012	Y
18378	33	27.3049981600	-90.0965713800	27				14-MAY-2012	14-MAY-2012	Y
18378	34	27.3049596400	-90.0971222900	27				14-MAY-2012	14-MAY-2012	Y
18378	35	27.3049136200	-90.0972006300	27				14-MAY-2012	14-MAY-2012	Y
18378	36	27.3048297000	-90.0972302700	27				14-MAY-2012	14-MAY-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18378	37	27.3045004500	-90.0971783200	27				14-MAY-2012	14-MAY-2012	Y
18378	38	27.3042528500	-90.0971887400	27				14-MAY-2012	14-MAY-2012	Y
18378	39	27.3040054000	-90.0971903200	27				14-MAY-2012	14-MAY-2012	Y
18378	40	27.3039563400	-90.0972007400	27				14-MAY-2012	14-MAY-2012	Y
18378	41	27.3039225600	-90.0972149500	27				14-MAY-2012	14-MAY-2012	Y
18378	42	27.3038965100	-90.0972304300	27				14-MAY-2012	14-MAY-2012	Y
18378	43	27.3038732700	-90.0972488300	27				14-MAY-2012	14-MAY-2012	Y
18378	44	27.3038276800	-90.0973028700	27				14-MAY-2012	14-MAY-2012	Y
18378	45	27.3037634900	-90.0974334200	27				14-MAY-2012	14-MAY-2012	Y
18378	46	27.3037360200	-90.0975396500	27				14-MAY-2012	14-MAY-2012	Y
18378	47	27.3037519200	-90.0975982400	27				14-MAY-2012	14-MAY-2012	Y
18378	48	27.3037714100	-90.0976481500	27				14-MAY-2012	14-MAY-2012	Y
18378	49	27.3037799700	-90.0977002600	27				14-MAY-2012	14-MAY-2012	Y
18378	50	27.3037730700	-90.0978271000	27				14-MAY-2012	14-MAY-2012	Y
18378	51	27.3037575100	-90.0978911000	27				14-MAY-2012	14-MAY-2012	Y
18378	52	27.3037567500	-90.0979086000	27				14-MAY-2012	14-MAY-2012	Y
18378	53	27.3037570900	-90.0979383300	27				14-MAY-2012	14-MAY-2012	Y
18378	54	27.3037570700	-90.0979411900	27				14-MAY-2012	14-MAY-2012	Y
18378	55	27.3037568500	-90.0979668900	27				14-MAY-2012	14-MAY-2012	Y
18379	1	27.3165655800	-90.0684162400	27				14-MAY-2012	14-MAY-2012	Y
18379	2	27.3165462900	-90.0684301600	27				14-MAY-2012	14-MAY-2012	Y
18379	3	27.3165377200	-90.0684355900	27				14-MAY-2012	14-MAY-2012	Y
18379	4	27.3165061500	-90.0684578700	27				14-MAY-2012	14-MAY-2012	Y
18379	5	27.3164404900	-90.0685027300	27				14-MAY-2012	14-MAY-2012	Y
18379	6	27.3163567100	-90.0685750000	27				14-MAY-2012	14-MAY-2012	Y
18379	7	27.3162044300	-90.0687954100	27				14-MAY-2012	14-MAY-2012	Y
18379	8	27.3160152300	-90.0689846900	27				14-MAY-2012	14-MAY-2012	Y
18379	9	27.3159765000	-90.0690690400	27				14-MAY-2012	14-MAY-2012	Y
18379	10	27.3159560200	-90.0693524200	27				14-MAY-2012	14-MAY-2012	Y
18379	11	27.3159181700	-90.0695299900	27				14-MAY-2012	14-MAY-2012	Y
18379	12	27.3158829100	-90.0697173800	27				14-MAY-2012	14-MAY-2012	Y
18379	13	27.3160237800	-90.0700566300	27				14-MAY-2012	14-MAY-2012	Y
18379	14	27.3160737500	-90.0702321700	27				14-MAY-2012	14-MAY-2012	Y
18379	15	27.3162677400	-90.0705347500	27				14-MAY-2012	14-MAY-2012	Y
18379	16	27.3163362600	-90.0705895000	27				14-MAY-2012	14-MAY-2012	Y
18379	17	27.3165708100	-90.0706861900	27				14-MAY-2012	14-MAY-2012	Y
18379	18	27.3167935900	-90.0708073400	27				14-MAY-2012	14-MAY-2012	Y
18379	19	27.3169578500	-90.0708499400	27				14-MAY-2012	14-MAY-2012	Y
18379	20	27.3171248800	-90.0708240000	27				14-MAY-2012	14-MAY-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18379	21	27.3175974500	-90.0706597500	27				14-MAY-2012	14-MAY-2012	Y
18379	22	27.3182597600	-90.0702858200	27				14-MAY-2012	14-MAY-2012	Y
18379	23	27.3187993500	-90.0697126500	27				14-MAY-2012	14-MAY-2012	Y
18379	24	27.3189693600	-90.0695063600	27				14-MAY-2012	14-MAY-2012	Y
18379	25	27.3192844200	-90.0687485900	27				14-MAY-2012	14-MAY-2012	Y
18379	26	27.3194712300	-90.0677526200	27				14-MAY-2012	14-MAY-2012	Y
18379	27	27.3194830100	-90.0675660100	27				14-MAY-2012	14-MAY-2012	Y
18379	28	27.3194179600	-90.0671056100	27				14-MAY-2012	14-MAY-2012	Y
18379	29	27.3194850200	-90.0667423400	27				14-MAY-2012	14-MAY-2012	Y
18379	30	27.3195795100	-90.0662022000	27				14-MAY-2012	14-MAY-2012	Y
18379	31	27.3198450800	-90.0655266500	27				14-MAY-2012	14-MAY-2012	Y
18379	32	27.3203999800	-90.0648469900	27				14-MAY-2012	14-MAY-2012	Y
18379	33	27.3208052500	-90.0645348700	27				14-MAY-2012	14-MAY-2012	Y
18379	34	27.3212434700	-90.0642777200	27				14-MAY-2012	14-MAY-2012	Y
18379	35	27.3224532700	-90.0635087400	27				14-MAY-2012	14-MAY-2012	Y
18379	36	27.3224788500	-90.0634881200	27				14-MAY-2012	14-MAY-2012	Y
18379	37	27.3224987300	-90.0634709100	27				14-MAY-2012	14-MAY-2012	Y
18379	38	27.3234060500	-90.0629320400	27				14-MAY-2012	14-MAY-2012	Y
18379	39	27.3243820000	-90.0622377900	27				14-MAY-2012	14-MAY-2012	Y
18379	40	27.3253470300	-90.0617103100	27				14-MAY-2012	14-MAY-2012	Y
18379	41	27.3262543500	-90.0610677900	27				14-MAY-2012	14-MAY-2012	Y
18379	42	27.3272077500	-90.0605171300	27				14-MAY-2012	14-MAY-2012	Y
18379	43	27.3281520900	-90.0599483900	27				14-MAY-2012	14-MAY-2012	Y
18379	44	27.3290836400	-90.0593541400	27				14-MAY-2012	14-MAY-2012	Y
18379	45	27.3299989600	-90.0587275500	27				14-MAY-2012	14-MAY-2012	Y
18379	46	27.3309242700	-90.0581208600	27				14-MAY-2012	14-MAY-2012	Y
18379	47	27.3318667900	-90.0575484600	27				14-MAY-2012	14-MAY-2012	Y
18379	48	27.3328064700	-90.0569704500	27				14-MAY-2012	14-MAY-2012	Y
18379	49	27.3337405800	-90.0563812900	27				14-MAY-2012	14-MAY-2012	Y
18379	50	27.3346820400	-90.0558067300	27				14-MAY-2012	14-MAY-2012	Y
18379	51	27.3351020200	-90.0555126500	27				14-MAY-2012	14-MAY-2012	Y
18379	52	27.3351788400	-90.0554780700	27				14-MAY-2012	14-MAY-2012	Y
18379	53	27.3352584200	-90.0554807400	27				14-MAY-2012	14-MAY-2012	Y
18379	54	27.3353300700	-90.0555232100	27				14-MAY-2012	14-MAY-2012	Y
18379	55	27.3356586600	-90.0561643800	27				14-MAY-2012	14-MAY-2012	Y
18379	56	27.3358432200	-90.0564719500	27				14-MAY-2012	14-MAY-2012	Y
18379	57	27.3358990500	-90.0565375000	27				14-MAY-2012	14-MAY-2012	Y
18379	58	27.3359864500	-90.0565721000	27				14-MAY-2012	14-MAY-2012	Y
18379	59	27.3360525300	-90.0565549900	27				14-MAY-2012	14-MAY-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18379	60	27.3364689300	-90.0562865900	27				14-MAY-2012	14-MAY-2012	Y
18379	61	27.3365065100	-90.0562313400	27				14-MAY-2012	14-MAY-2012	Y
18379	62	27.3365134500	-90.0561497500	27				14-MAY-2012	14-MAY-2012	Y
18379	63	27.3364854000	-90.0560619500	27				14-MAY-2012	14-MAY-2012	Y
18379	64	27.3362914900	-90.0556543500	27				14-MAY-2012	14-MAY-2012	Y
18379	65	27.3360321700	-90.0551428400	27				14-MAY-2012	14-MAY-2012	Y
18379	66	27.3360229200	-90.0550862200	27				14-MAY-2012	14-MAY-2012	Y
18379	67	27.3360235500	-90.0550640600	27				14-MAY-2012	14-MAY-2012	Y
18379	68	27.3360322700	-90.0550184500	27				14-MAY-2012	14-MAY-2012	Y
18379	69	27.3360597800	-90.0549537400	27				14-MAY-2012	14-MAY-2012	Y
18379	70	27.3361161400	-90.0548869800	27				14-MAY-2012	14-MAY-2012	Y
18379	71	27.3361870800	-90.0548398100	27				14-MAY-2012	14-MAY-2012	Y
18379	72	27.3362789100	-90.0547988000	27				14-MAY-2012	14-MAY-2012	Y
18379	73	27.3363231600	-90.0547887000	27				14-MAY-2012	14-MAY-2012	Y
18379	74	27.3363642000	-90.0547928800	27				14-MAY-2012	14-MAY-2012	Y
18379	75	27.3364059900	-90.0548020900	27				14-MAY-2012	14-MAY-2012	Y
18379	76	27.3364468600	-90.0547907300	27				14-MAY-2012	14-MAY-2012	Y
18379	77	27.3364680600	-90.0547436700	27				14-MAY-2012	14-MAY-2012	Y
18379	78	27.3364854500	-90.0546803700	27				14-MAY-2012	14-MAY-2012	Y
18379	79	27.3365518800	-90.0546242400	27				14-MAY-2012	14-MAY-2012	Y
18379	80	27.3367555300	-90.0544818400	27				14-MAY-2012	14-MAY-2012	Y
18379	81	27.3367885300	-90.0544598800	27				14-MAY-2012	14-MAY-2012	Y
18379	82	27.3368261900	-90.0544370800	27				14-MAY-2012	14-MAY-2012	Y
18379	83	27.3368279000	-90.0544360500	27				14-MAY-2012	14-MAY-2012	Y
18379	84	27.3368480900	-90.0544238300	27				14-MAY-2012	14-MAY-2012	Y
18380	1	28.8919048000	-90.6183166800	27				02-JUL-2013	02-JUL-2013	Y
18380	2	28.8916877900	-90.6183241200	27				02-JUL-2013	02-JUL-2013	Y
18380	3	28.8916607800	-90.6183930500	27				02-JUL-2013	02-JUL-2013	Y
18380	4	28.8913348300	-90.6188885000	27				02-JUL-2013	02-JUL-2013	Y
18380	5	28.8912062900	-90.6191632400	27				02-JUL-2013	02-JUL-2013	Y
18380	6	28.8909380700	-90.6197052800	27				02-JUL-2013	02-JUL-2013	Y
18380	7	28.8907527500	-90.6203078300	27				02-JUL-2013	02-JUL-2013	Y
18380	8	28.8905739200	-90.6210556900	27				02-JUL-2013	02-JUL-2013	Y
18380	9	28.8904668200	-90.6218417300	27				02-JUL-2013	02-JUL-2013	Y
18380	10	28.8904742700	-90.6226268200	27				02-JUL-2013	02-JUL-2013	Y
18380	11	28.8905394700	-90.6234128600	27				02-JUL-2013	02-JUL-2013	Y
18380	12	28.8907238700	-90.6241681900	27				02-JUL-2013	02-JUL-2013	Y
18380	13	28.8909744000	-90.6248778400	27				02-JUL-2013	02-JUL-2013	Y
18380	14	28.8913040700	-90.6255726000	27				02-JUL-2013	02-JUL-2013	Y

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18380	15	28.8916521800	-90.6261753200	27				02-JUL-2013	02-JUL-2013	Y
18381	1	27.3165437500	-90.0676489000	27				14-MAY-2012	14-MAY-2012	Y
18381	2	27.3166351800	-90.0677640100	27				14-MAY-2012	14-MAY-2012	Y
18381	3	27.3166956000	-90.0678525800	27				14-MAY-2012	14-MAY-2012	Y
18381	4	27.3167457200	-90.0679280500	27				14-MAY-2012	14-MAY-2012	Y
18381	5	27.3167879700	-90.0679756700	27				14-MAY-2012	14-MAY-2012	Y
18381	6	27.3168201600	-90.0680005300	27				14-MAY-2012	14-MAY-2012	Y
18381	7	27.3168523100	-90.0680177700	27				14-MAY-2012	14-MAY-2012	Y
18381	8	27.3168937800	-90.0680301600	27				14-MAY-2012	14-MAY-2012	Y
18381	9	27.3169397300	-90.0680321900	27				14-MAY-2012	14-MAY-2012	Y
18381	10	27.3170099100	-90.0680206700	27				14-MAY-2012	14-MAY-2012	Y
18381	11	27.3170672900	-90.0680123900	27				14-MAY-2012	14-MAY-2012	Y
18381	12	27.3171242000	-90.0680123000	27				14-MAY-2012	14-MAY-2012	Y
18381	13	27.3172174900	-90.0680193600	27				14-MAY-2012	14-MAY-2012	Y
18381	14	27.3172830800	-90.0680290600	27				14-MAY-2012	14-MAY-2012	Y
18381	15	27.3173138400	-90.0680383200	27				14-MAY-2012	14-MAY-2012	Y
18381	16	27.3173451300	-90.0680551000	27				14-MAY-2012	14-MAY-2012	Y
18381	17	27.3173800900	-90.0680902000	27				14-MAY-2012	14-MAY-2012	Y
18381	18	27.3173988700	-90.0681278700	27				14-MAY-2012	14-MAY-2012	Y
18381	19	27.3174134400	-90.0681857700	27				14-MAY-2012	14-MAY-2012	Y
18381	20	27.3174194800	-90.0682499900	27				14-MAY-2012	14-MAY-2012	Y
18381	21	27.3174127200	-90.0682982700	27				14-MAY-2012	14-MAY-2012	Y
18381	22	27.3173879700	-90.0683459900	27				14-MAY-2012	14-MAY-2012	Y
18381	23	27.3173452900	-90.0683935000	27				14-MAY-2012	14-MAY-2012	Y
18381	24	27.3173012600	-90.0684445000	27				14-MAY-2012	14-MAY-2012	Y
18381	25	27.3172629300	-90.0685026500	27				14-MAY-2012	14-MAY-2012	Y
18381	26	27.3172352100	-90.0685723600	27				14-MAY-2012	14-MAY-2012	Y
18381	27	27.3172296600	-90.0686313200	27				14-MAY-2012	14-MAY-2012	Y
18381	28	27.3172489000	-90.0686947100	27				14-MAY-2012	14-MAY-2012	Y
18381	29	27.3172827900	-90.0687537000	27				14-MAY-2012	14-MAY-2012	Y
18381	30	27.3173257900	-90.0688216700	27				14-MAY-2012	14-MAY-2012	Y
18381	31	27.3173657600	-90.0688752400	27				14-MAY-2012	14-MAY-2012	Y
18382	1	27.3097972200	-90.0733805600	27				12-OCT-2011	12-OCT-2011	N
18382	2	27.3089777800	-90.0721666700	27				12-OCT-2011	12-OCT-2011	N
18383	1	27.3034710600	-90.0977732100	27				22-AUG-2016	22-AUG-2016	Y
18383	2	27.3034338000	-90.0977814500	27				22-AUG-2016	22-AUG-2016	Y
18383	3	27.3034179300	-90.0977891300	27				22-AUG-2016	22-AUG-2016	Y
18383	4	27.3034054200	-90.0977928700	27				22-AUG-2016	22-AUG-2016	Y
18383	5	27.3033897000	-90.0977943900	27				22-AUG-2016	22-AUG-2016	Y

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18383	6	27.3033726200	-90.0977958500	27				22-AUG-2016	22-AUG-2016	Y
18383	7	27.3033360900	-90.0978059100	27				22-AUG-2016	22-AUG-2016	Y
18383	8	27.3033052200	-90.0978209000	27				22-AUG-2016	22-AUG-2016	Y
18383	9	27.3032776700	-90.0978251600	27				22-AUG-2016	22-AUG-2016	Y
18383	10	27.3032393900	-90.0978304000	27				22-AUG-2016	22-AUG-2016	Y
18383	11	27.3032173400	-90.0978306400	27				22-AUG-2016	22-AUG-2016	Y
18383	12	27.3031819800	-90.0978208600	27				22-AUG-2016	22-AUG-2016	Y
18383	13	27.3031485300	-90.0978089400	27				22-AUG-2016	22-AUG-2016	Y
18383	14	27.3031082200	-90.0977891200	27				22-AUG-2016	22-AUG-2016	Y
18383	15	27.3030823000	-90.0977781800	27				22-AUG-2016	22-AUG-2016	Y
18383	16	27.3030511100	-90.0977431500	27				22-AUG-2016	22-AUG-2016	Y
18383	17	27.3030304300	-90.0976922500	27				22-AUG-2016	22-AUG-2016	Y
18383	18	27.3030165700	-90.0976519200	27				22-AUG-2016	22-AUG-2016	Y
18383	19	27.3030126100	-90.0976114800	27				22-AUG-2016	22-AUG-2016	Y
18383	20	27.3030081000	-90.0975657700	27				22-AUG-2016	22-AUG-2016	Y
18383	21	27.3030065000	-90.0975256400	27				22-AUG-2016	22-AUG-2016	Y
18383	22	27.3029922900	-90.0974875600	27				22-AUG-2016	22-AUG-2016	Y
18383	23	27.3029710100	-90.0974560200	27				22-AUG-2016	22-AUG-2016	Y
18383	24	27.3029405300	-90.0974195800	27				22-AUG-2016	22-AUG-2016	Y
18383	25	27.3029196800	-90.0974024100	27				22-AUG-2016	22-AUG-2016	Y
18383	26	27.3029004200	-90.0973858300	27				22-AUG-2016	22-AUG-2016	Y
18383	27	27.3028772100	-90.0973714700	27				22-AUG-2016	22-AUG-2016	Y
18383	28	27.3028565000	-90.0973632700	27				22-AUG-2016	22-AUG-2016	Y
18383	29	27.3028325900	-90.0973613100	27				22-AUG-2016	22-AUG-2016	Y
18383	30	27.3028116300	-90.0973683200	27				22-AUG-2016	22-AUG-2016	Y
18383	31	27.3027852200	-90.0973828400	27				22-AUG-2016	22-AUG-2016	Y
18383	32	27.3027671500	-90.0974067900	27				22-AUG-2016	22-AUG-2016	Y
18383	33	27.3027639500	-90.0974258300	27				22-AUG-2016	22-AUG-2016	Y
18383	34	27.3027610500	-90.0974488700	27				22-AUG-2016	22-AUG-2016	Y
18383	35	27.3027663500	-90.0974647700	27				22-AUG-2016	22-AUG-2016	Y
18383	36	27.3027806200	-90.0974845800	27				22-AUG-2016	22-AUG-2016	Y
18383	37	27.3028120600	-90.0975225000	27				22-AUG-2016	22-AUG-2016	Y
18383	38	27.3028429900	-90.0975633600	27				22-AUG-2016	22-AUG-2016	Y
18383	39	27.3028773000	-90.0976068000	27				22-AUG-2016	22-AUG-2016	Y
18383	40	27.3028990200	-90.0976315800	27				22-AUG-2016	22-AUG-2016	Y
18383	41	27.3029165500	-90.0976672400	27				22-AUG-2016	22-AUG-2016	Y
18383	42	27.3029257000	-90.0976853800	27				22-AUG-2016	22-AUG-2016	Y
18383	43	27.3029320200	-90.0977118300	27				22-AUG-2016	22-AUG-2016	Y
18383	44	27.3029293400	-90.0977402500	27				22-AUG-2016	22-AUG-2016	Y

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18383	45	27.3029167000	-90.0977670700	27				22-AUG-2016	22-AUG-2016	Y
18383	46	27.3028975300	-90.0977893700	27				22-AUG-2016	22-AUG-2016	Y
18383	47	27.3028807500	-90.0977981900	27				22-AUG-2016	22-AUG-2016	Y
18383	48	27.3028622300	-90.0977979400	27				22-AUG-2016	22-AUG-2016	Y
18383	49	27.3028438500	-90.0977984700	27				22-AUG-2016	22-AUG-2016	Y
18383	50	27.3028211600	-90.0977905300	27				22-AUG-2016	22-AUG-2016	Y
18383	51	27.3027945700	-90.0977710700	27				22-AUG-2016	22-AUG-2016	Y
18383	52	27.3027664300	-90.0977438500	27				22-AUG-2016	22-AUG-2016	Y
18383	53	27.3027487600	-90.0977203600	27				22-AUG-2016	22-AUG-2016	Y
18383	54	27.3027305600	-90.0976904800	27				22-AUG-2016	22-AUG-2016	Y
18383	55	27.3027116900	-90.0976649000	27				22-AUG-2016	22-AUG-2016	Y
18383	56	27.3026935600	-90.0976447800	27				22-AUG-2016	22-AUG-2016	Y
18383	57	27.3026788500	-90.0976353200	27				22-AUG-2016	22-AUG-2016	Y
18383	58	27.3026619700	-90.0976314800	27				22-AUG-2016	22-AUG-2016	Y
18383	59	27.3026413000	-90.0976328300	27				22-AUG-2016	22-AUG-2016	Y
18383	60	27.3026251300	-90.0976414200	27				22-AUG-2016	22-AUG-2016	Y
18383	61	27.3026102400	-90.0976606200	27				22-AUG-2016	22-AUG-2016	Y
18383	62	27.3026057500	-90.0976825300	27				22-AUG-2016	22-AUG-2016	Y
18383	63	27.3025988100	-90.0977051200	27				22-AUG-2016	22-AUG-2016	Y
18383	64	27.3025979200	-90.0977233400	27				22-AUG-2016	22-AUG-2016	Y
18383	65	27.3026061500	-90.0977505800	27				22-AUG-2016	22-AUG-2016	Y
18383	66	27.3026047000	-90.0977577100	27				22-AUG-2016	22-AUG-2016	Y
18383	67	27.3025898500	-90.0977736500	27				22-AUG-2016	22-AUG-2016	Y
18384	1	27.3368333300	-90.0540805600	27				12-OCT-2011	12-OCT-2011	N
18384	2	27.3380166700	-90.0533361100	27				12-OCT-2011	12-OCT-2011	N
18385	1	26.2981710900	-91.0942032800	27				10-AUG-2017	10-AUG-2017	Y
18385	2	26.2981632500	-91.0942764900	27				10-AUG-2017	10-AUG-2017	Y
18385	3	26.2981394800	-91.0944653600	27				10-AUG-2017	10-AUG-2017	Y
18385	4	26.2979931400	-91.0955962500	27				10-AUG-2017	10-AUG-2017	Y
18385	5	26.2978634700	-91.0968256400	27				10-AUG-2017	10-AUG-2017	Y
18385	6	26.2977340200	-91.0980560200	27				10-AUG-2017	10-AUG-2017	Y
18385	7	26.2976043800	-91.0992515200	27				10-AUG-2017	10-AUG-2017	Y
18385	8	26.2974728700	-91.1004692400	27				10-AUG-2017	10-AUG-2017	Y
18385	9	26.2973557100	-91.1015863700	27				10-AUG-2017	10-AUG-2017	Y
18385	10	26.2972243900	-91.1028070400	27				10-AUG-2017	10-AUG-2017	Y
18385	11	26.2971075900	-91.1040280500	27				10-AUG-2017	10-AUG-2017	Y
18385	12	26.2969783600	-91.1052404200	27				10-AUG-2017	10-AUG-2017	Y
18385	13	26.2968629300	-91.1064668400	27				10-AUG-2017	10-AUG-2017	Y
18385	14	26.2967143000	-91.1076902900	27				10-AUG-2017	10-AUG-2017	Y

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18385	15	26.2965799700	-91.1087844800	27				10-AUG-2017	10-AUG-2017	Y
18385	16	26.2964324000	-91.1099903800	27				10-AUG-2017	10-AUG-2017	Y
18385	17	26.2962946500	-91.1112231100	27				10-AUG-2017	10-AUG-2017	Y
18385	18	26.2961689000	-91.1124367500	27				10-AUG-2017	10-AUG-2017	Y
18385	19	26.2961048200	-91.1130515300	27				10-AUG-2017	10-AUG-2017	Y
18385	20	26.2960332500	-91.1136573500	27				10-AUG-2017	10-AUG-2017	Y
18385	21	26.2959601900	-91.1142655000	27				10-AUG-2017	10-AUG-2017	Y
18385	22	26.2958638200	-91.1148777900	27				10-AUG-2017	10-AUG-2017	Y
18385	23	26.2957473500	-91.1154847800	27				10-AUG-2017	10-AUG-2017	Y
18385	24	26.2956127900	-91.1160865200	27				10-AUG-2017	10-AUG-2017	Y
18385	25	26.2954557100	-91.1166774100	27				10-AUG-2017	10-AUG-2017	Y
18385	26	26.2952794100	-91.1172455000	27				10-AUG-2017	10-AUG-2017	Y
18385	27	26.2950850400	-91.1178214600	27				10-AUG-2017	10-AUG-2017	Y
18385	28	26.2948763200	-91.1184003900	27				10-AUG-2017	10-AUG-2017	Y
18385	29	26.2946447500	-91.1189723000	27				10-AUG-2017	10-AUG-2017	Y
18385	30	26.2943951700	-91.1195261000	27				10-AUG-2017	10-AUG-2017	Y
18385	31	26.2941378200	-91.1200372200	27				10-AUG-2017	10-AUG-2017	Y
18385	32	26.2938626200	-91.1205824500	27				10-AUG-2017	10-AUG-2017	Y
18385	33	26.2935679200	-91.1210975300	27				10-AUG-2017	10-AUG-2017	Y
18385	34	26.2932659800	-91.1216120000	27				10-AUG-2017	10-AUG-2017	Y
18385	35	26.2929497400	-91.1221250100	27				10-AUG-2017	10-AUG-2017	Y
18385	36	26.2926363600	-91.1226264000	27				10-AUG-2017	10-AUG-2017	Y
18385	37	26.2919730300	-91.1236232400	27				10-AUG-2017	10-AUG-2017	Y
18385	38	26.2913263400	-91.1246182200	27				10-AUG-2017	10-AUG-2017	Y
18385	39	26.2906737600	-91.1256035400	27				10-AUG-2017	10-AUG-2017	Y
18385	40	26.2900110700	-91.1266076000	27				10-AUG-2017	10-AUG-2017	Y
18385	41	26.2893689100	-91.1276057900	27				10-AUG-2017	10-AUG-2017	Y
18385	42	26.2887149800	-91.1285945200	27				10-AUG-2017	10-AUG-2017	Y
18385	43	26.2880629000	-91.1295884000	27				10-AUG-2017	10-AUG-2017	Y
18385	44	26.2874223400	-91.1305993500	27				10-AUG-2017	10-AUG-2017	Y
18385	45	26.2867758600	-91.1315931500	27				10-AUG-2017	10-AUG-2017	Y
18385	46	26.2861473500	-91.1325993100	27				10-AUG-2017	10-AUG-2017	Y
18385	47	26.2855161100	-91.1336215000	27				10-AUG-2017	10-AUG-2017	Y
18385	48	26.2848864700	-91.1346349500	27				10-AUG-2017	10-AUG-2017	Y
18385	49	26.2842730700	-91.1356422100	27				10-AUG-2017	10-AUG-2017	Y
18385	50	26.2836274600	-91.1366598700	27				10-AUG-2017	10-AUG-2017	Y
18385	51	26.2829899300	-91.1376559900	27				10-AUG-2017	10-AUG-2017	Y
18385	52	26.2823257500	-91.1386453800	27				10-AUG-2017	10-AUG-2017	Y
18385	53	26.2816807300	-91.1396421100	27				10-AUG-2017	10-AUG-2017	Y

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18385	54	26.2810208600	-91.1406339500	27				10-AUG-2017	10-AUG-2017	Y
18385	55	26.2803564500	-91.1416535000	27				10-AUG-2017	10-AUG-2017	Y
18385	56	26.2797162600	-91.1426344000	27				10-AUG-2017	10-AUG-2017	Y
18385	57	26.2790676500	-91.1436277100	27				10-AUG-2017	10-AUG-2017	Y
18385	58	26.2784061500	-91.1446301700	27				10-AUG-2017	10-AUG-2017	Y
18385	59	26.2777656100	-91.1455868200	27				10-AUG-2017	10-AUG-2017	Y
18385	60	26.2770998300	-91.1466121900	27				10-AUG-2017	10-AUG-2017	Y
18385	61	26.2764536100	-91.1476170700	27				10-AUG-2017	10-AUG-2017	Y
18385	62	26.2758160200	-91.1486042500	27				10-AUG-2017	10-AUG-2017	Y
18385	63	26.2751776000	-91.1495999200	27				10-AUG-2017	10-AUG-2017	Y
18385	64	26.2745139600	-91.1505886500	27				10-AUG-2017	10-AUG-2017	Y
18385	65	26.2738714800	-91.1515930000	27				10-AUG-2017	10-AUG-2017	Y
18385	66	26.2732160900	-91.1525825200	27				10-AUG-2017	10-AUG-2017	Y
18385	67	26.2725648000	-91.1535857300	27				10-AUG-2017	10-AUG-2017	Y
18385	68	26.2719302600	-91.1546017900	27				10-AUG-2017	10-AUG-2017	Y
18385	69	26.2713131900	-91.1556266000	27				10-AUG-2017	10-AUG-2017	Y
18385	70	26.2706989300	-91.1566311400	27				10-AUG-2017	10-AUG-2017	Y
18385	71	26.2700697500	-91.1576569400	27				10-AUG-2017	10-AUG-2017	Y
18385	72	26.2694290900	-91.1586684500	27				10-AUG-2017	10-AUG-2017	Y
18385	73	26.2687833700	-91.1596842900	27				10-AUG-2017	10-AUG-2017	Y
18385	74	26.2681432900	-91.1606712300	27				10-AUG-2017	10-AUG-2017	Y
18385	75	26.2674987200	-91.1616664700	27				10-AUG-2017	10-AUG-2017	Y
18385	76	26.2668741600	-91.1626497200	27				10-AUG-2017	10-AUG-2017	Y
18385	77	26.2662259800	-91.1636441700	27				10-AUG-2017	10-AUG-2017	Y
18385	78	26.2657043500	-91.1644670400	27				10-AUG-2017	10-AUG-2017	Y
18385	79	26.2650713700	-91.1654544900	27				10-AUG-2017	10-AUG-2017	Y
18385	80	26.2644252900	-91.1664377000	27				10-AUG-2017	10-AUG-2017	Y
18385	81	26.2637784800	-91.1674357800	27				10-AUG-2017	10-AUG-2017	Y
18385	82	26.2631272700	-91.1684171000	27				10-AUG-2017	10-AUG-2017	Y
18385	83	26.2624727100	-91.1694209300	27				10-AUG-2017	10-AUG-2017	Y
18385	84	26.2618179100	-91.1704263900	27				10-AUG-2017	10-AUG-2017	Y
18385	85	26.2611664400	-91.1714107000	27				10-AUG-2017	10-AUG-2017	Y
18385	86	26.2605015000	-91.1724112100	27				10-AUG-2017	10-AUG-2017	Y
18385	87	26.2598553900	-91.1734091500	27				10-AUG-2017	10-AUG-2017	Y
18385	88	26.2592040200	-91.1743885700	27				10-AUG-2017	10-AUG-2017	Y
18385	89	26.2585571000	-91.1753969400	27				10-AUG-2017	10-AUG-2017	Y
18385	90	26.2579195100	-91.1764116800	27				10-AUG-2017	10-AUG-2017	Y
18385	91	26.2572868200	-91.1774245300	27				10-AUG-2017	10-AUG-2017	Y
18385	92	26.2566497800	-91.1784267600	27				10-AUG-2017	10-AUG-2017	Y

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18385	93	26.2560196000	-91.1794300900	27				10-AUG-2017	10-AUG-2017	Y
18385	94	26.2553724000	-91.1804372800	27				10-AUG-2017	10-AUG-2017	Y
18385	95	26.2547410500	-91.1814322100	27				10-AUG-2017	10-AUG-2017	Y
18385	96	26.2540886800	-91.1824319800	27				10-AUG-2017	10-AUG-2017	Y
18385	97	26.2534396700	-91.1834312600	27				10-AUG-2017	10-AUG-2017	Y
18385	98	26.2527973600	-91.1844419000	27				10-AUG-2017	10-AUG-2017	Y
18385	99	26.2521518300	-91.1854347500	27				10-AUG-2017	10-AUG-2017	Y
18385	100	26.2515098700	-91.1864394700	27				10-AUG-2017	10-AUG-2017	Y
18385	101	26.2508706500	-91.1874446000	27				10-AUG-2017	10-AUG-2017	Y
18385	102	26.2502155700	-91.1884448300	27				10-AUG-2017	10-AUG-2017	Y
18385	103	26.2495584700	-91.1894404200	27				10-AUG-2017	10-AUG-2017	Y
18385	104	26.2489120800	-91.1904399800	27				10-AUG-2017	10-AUG-2017	Y
18385	105	26.2482708900	-91.1914393200	27				10-AUG-2017	10-AUG-2017	Y
18385	106	26.2476236900	-91.1924407300	27				10-AUG-2017	10-AUG-2017	Y
18385	107	26.2469915000	-91.1934504400	27				10-AUG-2017	10-AUG-2017	Y
18385	108	26.2463574400	-91.1944432000	27				10-AUG-2017	10-AUG-2017	Y
18385	109	26.2457165000	-91.1954558600	27				10-AUG-2017	10-AUG-2017	Y
18385	110	26.2453999100	-91.1959553600	27				10-AUG-2017	10-AUG-2017	Y
18385	111	26.2450827600	-91.1964619000	27				10-AUG-2017	10-AUG-2017	Y
18385	112	26.2447671300	-91.1969719600	27				10-AUG-2017	10-AUG-2017	Y
18385	113	26.2444709200	-91.1974863000	27				10-AUG-2017	10-AUG-2017	Y
18385	114	26.2441833400	-91.1980152900	27				10-AUG-2017	10-AUG-2017	Y
18385	115	26.2438965400	-91.1985455800	27				10-AUG-2017	10-AUG-2017	Y
18385	116	26.2436294600	-91.1990791400	27				10-AUG-2017	10-AUG-2017	Y
18385	117	26.2433691600	-91.1996204300	27				10-AUG-2017	10-AUG-2017	Y
18385	118	26.2431136300	-91.2001715900	27				10-AUG-2017	10-AUG-2017	Y
18385	119	26.2428724400	-91.2007260400	27				10-AUG-2017	10-AUG-2017	Y
18385	120	26.2426414400	-91.2012736700	27				10-AUG-2017	10-AUG-2017	Y
18385	121	26.2424053500	-91.2018286800	27				10-AUG-2017	10-AUG-2017	Y
18385	122	26.2419061500	-91.2029370500	27				10-AUG-2017	10-AUG-2017	Y
18385	123	26.2414191300	-91.2040370200	27				10-AUG-2017	10-AUG-2017	Y
18385	124	26.2409334400	-91.2051401900	27				10-AUG-2017	10-AUG-2017	Y
18385	125	26.2404501200	-91.2062379800	27				10-AUG-2017	10-AUG-2017	Y
18385	126	26.2399607200	-91.2073404900	27				10-AUG-2017	10-AUG-2017	Y
18385	127	26.2394646100	-91.2084515500	27				10-AUG-2017	10-AUG-2017	Y
18385	128	26.2389846700	-91.2095613700	27				10-AUG-2017	10-AUG-2017	Y
18385	129	26.2385038100	-91.2106475200	27				10-AUG-2017	10-AUG-2017	Y
18385	130	26.2380178000	-91.2117513800	27				10-AUG-2017	10-AUG-2017	Y
18385	131	26.2377559900	-91.2123104200	27				10-AUG-2017	10-AUG-2017	Y

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18385	132	26.2375120200	-91.2128657800	27				10-AUG-2017	10-AUG-2017	Y
18385	133	26.2372755000	-91.2134190600	27				10-AUG-2017	10-AUG-2017	Y
18385	134	26.2370460100	-91.2139754100	27				10-AUG-2017	10-AUG-2017	Y
18385	135	26.2368202700	-91.2145349700	27				10-AUG-2017	10-AUG-2017	Y
18385	136	26.2366080600	-91.2150989500	27				10-AUG-2017	10-AUG-2017	Y
18385	137	26.2363955900	-91.2156771500	27				10-AUG-2017	10-AUG-2017	Y
18385	138	26.2361932200	-91.2162532100	27				10-AUG-2017	10-AUG-2017	Y
18385	139	26.2360037400	-91.2168417100	27				10-AUG-2017	10-AUG-2017	Y
18385	140	26.2358108800	-91.2174113100	27				10-AUG-2017	10-AUG-2017	Y
18385	141	26.2356271100	-91.2180063600	27				10-AUG-2017	10-AUG-2017	Y
18385	142	26.2354545300	-91.2185912000	27				10-AUG-2017	10-AUG-2017	Y
18385	143	26.2352867800	-91.2191645000	27				10-AUG-2017	10-AUG-2017	Y
18385	144	26.2351185900	-91.2197606900	27				10-AUG-2017	10-AUG-2017	Y
18385	145	26.2349592600	-91.2203301900	27				10-AUG-2017	10-AUG-2017	Y
18385	146	26.2348159700	-91.2209305100	27				10-AUG-2017	10-AUG-2017	Y
18385	147	26.2346660400	-91.2215307100	27				10-AUG-2017	10-AUG-2017	Y
18385	148	26.2345403700	-91.2221318900	27				10-AUG-2017	10-AUG-2017	Y
18385	149	26.2344172200	-91.2227268300	27				10-AUG-2017	10-AUG-2017	Y
18385	150	26.2343055100	-91.2233292200	27				10-AUG-2017	10-AUG-2017	Y
18385	151	26.2342105900	-91.2239396300	27				10-AUG-2017	10-AUG-2017	Y
18385	152	26.2341281000	-91.2245496600	27				10-AUG-2017	10-AUG-2017	Y
18385	153	26.2340450300	-91.2251532100	27				10-AUG-2017	10-AUG-2017	Y
18385	154	26.2339810700	-91.2257648500	27				10-AUG-2017	10-AUG-2017	Y
18385	155	26.2339119900	-91.2263825200	27				10-AUG-2017	10-AUG-2017	Y
18385	156	26.2338515400	-91.2269914800	27				10-AUG-2017	10-AUG-2017	Y
18385	157	26.2337881700	-91.2276091500	27				10-AUG-2017	10-AUG-2017	Y
18385	158	26.2337392700	-91.2282177900	27				10-AUG-2017	10-AUG-2017	Y
18385	159	26.2336909900	-91.2288206700	27				10-AUG-2017	10-AUG-2017	Y
18385	160	26.2336527500	-91.2294350400	27				10-AUG-2017	10-AUG-2017	Y
18385	161	26.2336177100	-91.2300596300	27				10-AUG-2017	10-AUG-2017	Y
18385	162	26.2335914300	-91.2306710300	27				10-AUG-2017	10-AUG-2017	Y
18385	163	26.2335732200	-91.2312685500	27				10-AUG-2017	10-AUG-2017	Y
18385	164	26.2335602700	-91.2318993700	27				10-AUG-2017	10-AUG-2017	Y
18385	165	26.2335577800	-91.2325176100	27				10-AUG-2017	10-AUG-2017	Y
18385	166	26.2335637100	-91.2331231300	27				10-AUG-2017	10-AUG-2017	Y
18385	167	26.2335780400	-91.2337397700	27				10-AUG-2017	10-AUG-2017	Y
18385	168	26.2336002600	-91.2343566700	27				10-AUG-2017	10-AUG-2017	Y
18385	169	26.2336244300	-91.2349756100	27				10-AUG-2017	10-AUG-2017	Y
18385	170	26.2336601200	-91.2355925400	27				10-AUG-2017	10-AUG-2017	Y

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18385	171	26.2337210000	-91.2368240400	27				10-AUG-2017	10-AUG-2017	Y
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18385	173	26.2338429200	-91.2391367500	27				10-AUG-2017	10-AUG-2017	Y
18385	174	26.2338769000	-91.2397653400	27				10-AUG-2017	10-AUG-2017	Y
18385	175	26.2339063000	-91.2403751400	27				10-AUG-2017	10-AUG-2017	Y
18385	176	26.2339741500	-91.2416132300	27				10-AUG-2017	10-AUG-2017	Y
18385	177	26.2340349200	-91.2428357900	27				10-AUG-2017	10-AUG-2017	Y
18385	178	26.2341012300	-91.2440599600	27				10-AUG-2017	10-AUG-2017	Y
18385	179	26.2341669600	-91.2452935000	27				10-AUG-2017	10-AUG-2017	Y
18385	180	26.2342005200	-91.2460232600	27				10-AUG-2017	10-AUG-2017	Y
18385	181	26.2342705600	-91.2472362300	27				10-AUG-2017	10-AUG-2017	Y
18385	182	26.2343296500	-91.2484240600	27				10-AUG-2017	10-AUG-2017	Y
18385	183	26.2348894400	-91.2608010500	27				10-AUG-2017	10-AUG-2017	Y
18386	1	26.2972059000	-91.0942312700	27				10-AUG-2017	10-AUG-2017	Y
18386	2	26.2971998700	-91.0943047000	27				10-AUG-2017	10-AUG-2017	Y
18386	3	26.2971879700	-91.0944798800	27				10-AUG-2017	10-AUG-2017	Y
18386	4	26.2970875200	-91.0956335800	27				10-AUG-2017	10-AUG-2017	Y
18386	5	26.2969726800	-91.0968335900	27				10-AUG-2017	10-AUG-2017	Y
18386	6	26.2968760000	-91.0980844600	27				10-AUG-2017	10-AUG-2017	Y
18386	7	26.2967675900	-91.0993149300	27				10-AUG-2017	10-AUG-2017	Y
18386	8	26.2966486900	-91.1005125600	27				10-AUG-2017	10-AUG-2017	Y
18386	9	26.2965632100	-91.1016205500	27				10-AUG-2017	10-AUG-2017	Y
18386	10	26.2964673100	-91.1028608200	27				10-AUG-2017	10-AUG-2017	Y
18386	11	26.2963694300	-91.1040605400	27				10-AUG-2017	10-AUG-2017	Y
18386	12	26.2962689800	-91.1053015500	27				10-AUG-2017	10-AUG-2017	Y
18386	13	26.2961791100	-91.1065154600	27				10-AUG-2017	10-AUG-2017	Y
18386	14	26.2960844200	-91.1077338700	27				10-AUG-2017	10-AUG-2017	Y
18386	15	26.2959692600	-91.1089488300	27				10-AUG-2017	10-AUG-2017	Y
18386	16	26.2958645200	-91.1101665800	27				10-AUG-2017	10-AUG-2017	Y
18386	17	26.2957509200	-91.1113903700	27				10-AUG-2017	10-AUG-2017	Y
18386	18	26.2956510700	-91.1126323000	27				10-AUG-2017	10-AUG-2017	Y
18386	19	26.2955934500	-91.1132548800	27				10-AUG-2017	10-AUG-2017	Y
18386	20	26.2955262600	-91.1138783600	27				10-AUG-2017	10-AUG-2017	Y
18386	21	26.2954460900	-91.1144834200	27				10-AUG-2017	10-AUG-2017	Y
18386	22	26.2953522500	-91.1150823500	27				10-AUG-2017	10-AUG-2017	Y
18386	23	26.2952388500	-91.1156764500	27				10-AUG-2017	10-AUG-2017	Y
18386	24	26.2950995400	-91.1162727900	27				10-AUG-2017	10-AUG-2017	Y
18386	25	26.2949260500	-91.1168874100	27				10-AUG-2017	10-AUG-2017	Y
18386	26	26.2947496000	-91.1174347500	27				10-AUG-2017	10-AUG-2017	Y

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18386	27	26.2945340000	-91.1180301900	27				10-AUG-2017	10-AUG-2017	Y
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18386	30	26.2938000100	-91.1196430800	27				10-AUG-2017	10-AUG-2017	Y
18386	31	26.2935209900	-91.1202039600	27				10-AUG-2017	10-AUG-2017	Y
18386	32	26.2932544500	-91.1207172800	27				10-AUG-2017	10-AUG-2017	Y
18386	33	26.2929595700	-91.1212431600	27				10-AUG-2017	10-AUG-2017	Y
18386	34	26.2926601000	-91.1217367400	27				10-AUG-2017	10-AUG-2017	Y
18386	35	26.2923054400	-91.1222722500	27				10-AUG-2017	10-AUG-2017	Y
18386	36	26.2919740300	-91.1227387400	27				10-AUG-2017	10-AUG-2017	Y
18386	37	26.2912738000	-91.1237104100	27				10-AUG-2017	10-AUG-2017	Y
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18386	39	26.2899539300	-91.1256491800	27				10-AUG-2017	10-AUG-2017	Y
18386	40	26.2892794600	-91.1266547300	27				10-AUG-2017	10-AUG-2017	Y
18386	41	26.2886383600	-91.1276354400	27				10-AUG-2017	10-AUG-2017	Y
18386	42	26.2879861200	-91.1286611300	27				10-AUG-2017	10-AUG-2017	Y
18386	43	26.2873565400	-91.1296590300	27				10-AUG-2017	10-AUG-2017	Y
18386	44	26.2867131900	-91.1306585800	27				10-AUG-2017	10-AUG-2017	Y
18386	45	26.2860720300	-91.1316532600	27				10-AUG-2017	10-AUG-2017	Y
18386	46	26.2854161200	-91.1326592400	27				10-AUG-2017	10-AUG-2017	Y
18386	47	26.2847559200	-91.1336810300	27				10-AUG-2017	10-AUG-2017	Y
18386	48	26.2841224200	-91.1346614300	27				10-AUG-2017	10-AUG-2017	Y
18386	49	26.2834736600	-91.1356500500	27				10-AUG-2017	10-AUG-2017	Y
18386	50	26.2828149600	-91.1366408000	27				10-AUG-2017	10-AUG-2017	Y
18386	51	26.2821642700	-91.1376230900	27				10-AUG-2017	10-AUG-2017	Y
18386	52	26.2814981500	-91.1386388400	27				10-AUG-2017	10-AUG-2017	Y
18386	53	26.2808461700	-91.1396337600	27				10-AUG-2017	10-AUG-2017	Y
18386	54	26.2801886900	-91.1406357100	27				10-AUG-2017	10-AUG-2017	Y
18386	55	26.2795410300	-91.1416294100	27				10-AUG-2017	10-AUG-2017	Y
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18386	57	26.2782383900	-91.1436167900	27				10-AUG-2017	10-AUG-2017	Y
18386	58	26.2775841200	-91.1446079700	27				10-AUG-2017	10-AUG-2017	Y
18386	59	26.2769224500	-91.1456159100	27				10-AUG-2017	10-AUG-2017	Y
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18386	61	26.2756335800	-91.1475705200	27				10-AUG-2017	10-AUG-2017	Y
18386	62	26.2749646800	-91.1485881600	27				10-AUG-2017	10-AUG-2017	Y
18386	63	26.2743121100	-91.1495786700	27				10-AUG-2017	10-AUG-2017	Y
18386	64	26.2736666400	-91.1505577400	27				10-AUG-2017	10-AUG-2017	Y
18386	65	26.2730188900	-91.1515397000	27				10-AUG-2017	10-AUG-2017	Y

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18386	66	26.2723483200	-91.1525494200	27				10-AUG-2017	10-AUG-2017	Y
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18386	68	26.2710279100	-91.1545261000	27				10-AUG-2017	10-AUG-2017	Y
18386	69	26.2703756700	-91.1555079100	27				10-AUG-2017	10-AUG-2017	Y
18386	70	26.2697250400	-91.1564953800	27				10-AUG-2017	10-AUG-2017	Y
18386	71	26.2690665600	-91.1575060700	27				10-AUG-2017	10-AUG-2017	Y
18386	72	26.2684199900	-91.1585093900	27				10-AUG-2017	10-AUG-2017	Y
18386	73	26.2677868700	-91.1595122100	27				10-AUG-2017	10-AUG-2017	Y
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18386	75	26.2665773900	-91.1614232200	27				10-AUG-2017	10-AUG-2017	Y
18386	76	26.2659336500	-91.1624283700	27				10-AUG-2017	10-AUG-2017	Y
18386	77	26.2652870600	-91.1634344700	27				10-AUG-2017	10-AUG-2017	Y
18386	78	26.2646470700	-91.1644190700	27				10-AUG-2017	10-AUG-2017	Y
18386	79	26.2639931100	-91.1654355800	27				10-AUG-2017	10-AUG-2017	Y
18386	80	26.2633587100	-91.1664204700	27				10-AUG-2017	10-AUG-2017	Y
18386	81	26.2627035800	-91.1674412800	27				10-AUG-2017	10-AUG-2017	Y
18386	82	26.2620752400	-91.1684272700	27				10-AUG-2017	10-AUG-2017	Y
18386	83	26.2614179500	-91.1694479400	27				10-AUG-2017	10-AUG-2017	Y
18386	84	26.2607726800	-91.1704391700	27				10-AUG-2017	10-AUG-2017	Y
18386	85	26.2601193900	-91.1714335100	27				10-AUG-2017	10-AUG-2017	Y
18386	86	26.2594658400	-91.1724305000	27				10-AUG-2017	10-AUG-2017	Y
18386	87	26.2588256700	-91.1734106400	27				10-AUG-2017	10-AUG-2017	Y
18386	88	26.2581692800	-91.1744144300	27				10-AUG-2017	10-AUG-2017	Y
18386	89	26.2575134200	-91.1754088300	27				10-AUG-2017	10-AUG-2017	Y
18386	90	26.2568663700	-91.1764014600	27				10-AUG-2017	10-AUG-2017	Y
18386	91	26.2562008800	-91.1774231100	27				10-AUG-2017	10-AUG-2017	Y
18386	92	26.2555620800	-91.1783816400	27				10-AUG-2017	10-AUG-2017	Y
18386	93	26.2549038900	-91.1793853600	27				10-AUG-2017	10-AUG-2017	Y
18386	94	26.2542376500	-91.1803950000	27				10-AUG-2017	10-AUG-2017	Y
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18386	96	26.2529426000	-91.1823493800	27				10-AUG-2017	10-AUG-2017	Y
18386	97	26.2522712600	-91.1833532000	27				10-AUG-2017	10-AUG-2017	Y
18386	98	26.2516210400	-91.1843415300	27				10-AUG-2017	10-AUG-2017	Y
18386	99	26.2509590300	-91.1853469000	27				10-AUG-2017	10-AUG-2017	Y
18386	100	26.2503106500	-91.1863320600	27				10-AUG-2017	10-AUG-2017	Y
18386	101	26.2496520200	-91.1873209300	27				10-AUG-2017	10-AUG-2017	Y
18386	102	26.2489930000	-91.1883183500	27				10-AUG-2017	10-AUG-2017	Y
18386	103	26.2482724900	-91.1894061700	27				10-AUG-2017	10-AUG-2017	Y
18386	104	26.2476300300	-91.1903834100	27				10-AUG-2017	10-AUG-2017	Y

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18386	105	26.2469796900	-91.1913902400	27				10-AUG-2017	10-AUG-2017	Y
18386	106	26.2463408400	-91.1923818400	27				10-AUG-2017	10-AUG-2017	Y
18386	107	26.2456904300	-91.1933823000	27				10-AUG-2017	10-AUG-2017	Y
18386	108	26.2451711700	-91.1941746500	27				10-AUG-2017	10-AUG-2017	Y
18386	109	26.2444543700	-91.1952812300	27				10-AUG-2017	10-AUG-2017	Y
18386	110	26.2437496600	-91.1963592300	27				10-AUG-2017	10-AUG-2017	Y
18386	111	26.2430953700	-91.1973641900	27				10-AUG-2017	10-AUG-2017	Y
18386	112	26.2427735200	-91.1978633800	27				10-AUG-2017	10-AUG-2017	Y
18386	113	26.2424358500	-91.1983895400	27				10-AUG-2017	10-AUG-2017	Y
18386	114	26.2421145600	-91.1988877100	27				10-AUG-2017	10-AUG-2017	Y
18386	115	26.2417328800	-91.1994806500	27				10-AUG-2017	10-AUG-2017	Y
18386	116	26.2414328400	-91.1999669300	27				10-AUG-2017	10-AUG-2017	Y
18386	117	26.2411278500	-91.2004901900	27				10-AUG-2017	10-AUG-2017	Y
18386	118	26.2408391400	-91.2010023100	27				10-AUG-2017	10-AUG-2017	Y
18386	119	26.2405537500	-91.2015185600	27				10-AUG-2017	10-AUG-2017	Y
18386	120	26.2402608000	-91.2020532200	27				10-AUG-2017	10-AUG-2017	Y
18386	121	26.2399747700	-91.2025753600	27				10-AUG-2017	10-AUG-2017	Y
18386	122	26.2396855300	-91.2031029100	27				10-AUG-2017	10-AUG-2017	Y
18386	123	26.2394033000	-91.2036235500	27				10-AUG-2017	10-AUG-2017	Y
18386	124	26.2391171900	-91.2041506000	27				10-AUG-2017	10-AUG-2017	Y
18386	125	26.2388251100	-91.2046856000	27				10-AUG-2017	10-AUG-2017	Y
18386	126	26.2385439800	-91.2051995300	27				10-AUG-2017	10-AUG-2017	Y
18386	127	26.2382498300	-91.2057316100	27				10-AUG-2017	10-AUG-2017	Y
18386	128	26.2379530000	-91.2062605700	27				10-AUG-2017	10-AUG-2017	Y
18386	129	26.2376696700	-91.2067670900	27				10-AUG-2017	10-AUG-2017	Y
18386	130	26.2373767400	-91.2072911100	27				10-AUG-2017	10-AUG-2017	Y
18386	131	26.2370847100	-91.2078106000	27				10-AUG-2017	10-AUG-2017	Y
18386	132	26.2367943200	-91.2083313400	27				10-AUG-2017	10-AUG-2017	Y
18386	133	26.2365084000	-91.2088511000	27				10-AUG-2017	10-AUG-2017	Y
18386	134	26.2362108200	-91.2093892800	27				10-AUG-2017	10-AUG-2017	Y
18386	135	26.2359336300	-91.2098951100	27				10-AUG-2017	10-AUG-2017	Y
18386	136	26.2356452600	-91.2104326500	27				10-AUG-2017	10-AUG-2017	Y
18386	137	26.2353683900	-91.2109615600	27				10-AUG-2017	10-AUG-2017	Y
18386	138	26.2350909900	-91.2115017100	27				10-AUG-2017	10-AUG-2017	Y
18386	139	26.2348250800	-91.2120428300	27				10-AUG-2017	10-AUG-2017	Y
18386	140	26.2345644100	-91.2125988000	27				10-AUG-2017	10-AUG-2017	Y
18386	141	26.2343204500	-91.2131334200	27				10-AUG-2017	10-AUG-2017	Y
18386	142	26.2340780800	-91.2136802500	27				10-AUG-2017	10-AUG-2017	Y
18386	143	26.2338486500	-91.2142617800	27				10-AUG-2017	10-AUG-2017	Y

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18386	144	26.2336389500	-91.2148010600	27				10-AUG-2017	10-AUG-2017	Y
18386	145	26.2334215500	-91.2153699900	27				10-AUG-2017	10-AUG-2017	Y
18386	146	26.2332022200	-91.2159831800	27				10-AUG-2017	10-AUG-2017	Y
18386	147	26.2330212400	-91.2165390400	27				10-AUG-2017	10-AUG-2017	Y
18386	148	26.2328462800	-91.2171112500	27				10-AUG-2017	10-AUG-2017	Y
18386	149	26.2326705300	-91.2177028100	27				10-AUG-2017	10-AUG-2017	Y
18386	150	26.2325045900	-91.2182842700	27				10-AUG-2017	10-AUG-2017	Y
18386	151	26.2323465500	-91.2188773000	27				10-AUG-2017	10-AUG-2017	Y
18386	152	26.2321985000	-91.2194771600	27				10-AUG-2017	10-AUG-2017	Y
18386	153	26.2320621800	-91.2200897700	27				10-AUG-2017	10-AUG-2017	Y
18386	154	26.2319428400	-91.2206751900	27				10-AUG-2017	10-AUG-2017	Y
18386	155	26.2318261600	-91.2212895400	27				10-AUG-2017	10-AUG-2017	Y
18386	156	26.2317266300	-91.2218918600	27				10-AUG-2017	10-AUG-2017	Y
18386	157	26.2316375600	-91.2224785200	27				10-AUG-2017	10-AUG-2017	Y
18386	158	26.2315497400	-91.2230930800	27				10-AUG-2017	10-AUG-2017	Y
18386	159	26.2314712100	-91.2236981200	27				10-AUG-2017	10-AUG-2017	Y
18386	160	26.2314021200	-91.2242993100	27				10-AUG-2017	10-AUG-2017	Y
18386	161	26.2313364200	-91.2249027800	27				10-AUG-2017	10-AUG-2017	Y
18386	162	26.2312782900	-91.2255454400	27				10-AUG-2017	10-AUG-2017	Y
18386	163	26.2312405700	-91.2261742700	27				10-AUG-2017	10-AUG-2017	Y
18386	164	26.2312105800	-91.2267405400	27				10-AUG-2017	10-AUG-2017	Y
18386	165	26.2311869400	-91.2272682400	27				10-AUG-2017	10-AUG-2017	Y
18386	166	26.2311647800	-91.2279878300	27				10-AUG-2017	10-AUG-2017	Y
18386	167	26.2311559800	-91.2286022500	27				10-AUG-2017	10-AUG-2017	Y
18386	168	26.2311521500	-91.2292155900	27				10-AUG-2017	10-AUG-2017	Y
18386	169	26.2311548700	-91.2298384700	27				10-AUG-2017	10-AUG-2017	Y
18386	170	26.2311676600	-91.2304497600	27				10-AUG-2017	10-AUG-2017	Y
18386	171	26.2311946300	-91.2310489900	27				10-AUG-2017	10-AUG-2017	Y
18386	172	26.2312426300	-91.2316827800	27				10-AUG-2017	10-AUG-2017	Y
18386	173	26.2312925700	-91.2322822800	27				10-AUG-2017	10-AUG-2017	Y
18386	174	26.2313455500	-91.2329095500	27				10-AUG-2017	10-AUG-2017	Y
18386	175	26.2314015700	-91.2335109200	27				10-AUG-2017	10-AUG-2017	Y
18386	176	26.2314619200	-91.2341298100	27				10-AUG-2017	10-AUG-2017	Y
18386	177	26.2315322400	-91.2347555800	27				10-AUG-2017	10-AUG-2017	Y
18386	178	26.2316106600	-91.2353536500	27				10-AUG-2017	10-AUG-2017	Y
18386	179	26.2317557800	-91.2365803700	27				10-AUG-2017	10-AUG-2017	Y
18386	180	26.2319057300	-91.2377883600	27				10-AUG-2017	10-AUG-2017	Y
18386	181	26.2320647700	-91.2389935000	27				10-AUG-2017	10-AUG-2017	Y
18386	182	26.2321756600	-91.2397411800	27				10-AUG-2017	10-AUG-2017	Y

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18386	183	26.2322725700	-91.2404466600	27				10-AUG-2017	10-AUG-2017	Y
18386	184	26.2324265800	-91.2416700400	27				10-AUG-2017	10-AUG-2017	Y
18386	185	26.2325959200	-91.2428899800	27				10-AUG-2017	10-AUG-2017	Y
18386	186	26.2327620800	-91.2440846600	27				10-AUG-2017	10-AUG-2017	Y
18386	187	26.2329112600	-91.2451988400	27				10-AUG-2017	10-AUG-2017	Y
18386	188	26.2330215900	-91.2460364700	27				10-AUG-2017	10-AUG-2017	Y
18386	189	26.2331715500	-91.2472242300	27				10-AUG-2017	10-AUG-2017	Y
18386	190	26.2333225000	-91.2484020900	27				10-AUG-2017	10-AUG-2017	Y
18386	191	26.2349269700	-91.2610785500	27				10-AUG-2017	10-AUG-2017	Y
18387	1	26.2977629600	-91.0933494700	27	15	2264938.0000	9546895.0000	12-MAR-2015	12-MAR-2015	Y
18387	2	26.2974826600	-91.0933754200	27	15	2264931.0000	9546793.0000	12-MAR-2015	12-MAR-2015	Y
18388	1	26.2971540700	-91.0934300000	27	15	2264914.8800	9546673.3100	10-JUL-2017	10-JUL-2017	Y
18388	2	26.2974233100	-91.0933875900	27	15	2264927.3300	9546771.3700	10-JUL-2017	10-JUL-2017	Y
18390	1	26.2971561100	-91.0931805600	27				15-JUL-2016	15-JUL-2016	Y
18390	2	26.2974069400	-91.0932905600	27				15-JUL-2016	15-JUL-2016	Y
18391	1	26.2974136300	-91.0929431200	27	15	2265073.0000	9546770.0000	12-MAR-2015	12-MAR-2015	Y
18391	2	26.2974539000	-91.0932812700	27	15	2264962.0000	9546783.0000	12-MAR-2015	12-MAR-2015	Y
18392	1	26.2973645600	-91.0929775000	27	15	2265062.0000	9546752.0000	12-MAR-2015	12-MAR-2015	Y
18392	2	26.2974182200	-91.0932879600	27	15	2264960.0000	9546770.0000	12-MAR-2015	12-MAR-2015	Y
18393	1	26.2971959600	-91.0937060000	27	15	2264824.2300	9546687.2000	06-MAR-2018	06-MAR-2018	Y
18393	2	26.2974966200	-91.0938004000	27	15	2264791.6900	9546796.0200	06-MAR-2018	06-MAR-2018	Y
18395	1	26.2978555500	-91.0938905500	27				20-AUG-2018	20-AUG-2018	Y
18395	2	26.2975738800	-91.0938836100	27				20-AUG-2018	20-AUG-2018	Y
18397	1	26.2974717000	-91.0933786500	27	15	2264930.0000	9546789.0000	12-MAR-2015	12-MAR-2015	Y
18397	2	26.2975431900	-91.0937895400	27	15	2264795.0000	9546813.0000	12-MAR-2015	12-MAR-2015	Y
18398	1	26.2974360200	-91.0933853400	27	15	2264928.0000	9546776.0000	12-MAR-2015	12-MAR-2015	Y
18398	2	26.2975075100	-91.0937962300	27	15	2264793.0000	9546800.0000	12-MAR-2015	12-MAR-2015	Y
18399	1	26.2975610000	-91.0938869200	27	15	2264763.0000	9546819.0000	12-MAR-2015	12-MAR-2015	Y
18399	2	26.2977737000	-91.0941581500	27	15	2264673.0000	9546895.0000	12-MAR-2015	12-MAR-2015	Y
18400	1	26.2975280700	-91.0938935600	27	15	2264761.0000	9546807.0000	12-MAR-2015	12-MAR-2015	Y
18400	2	26.2975960000	-91.0942434700	27	15	2264646.0000	9546830.0000	12-MAR-2015	12-MAR-2015	Y
18401	1	26.2978455100	-91.0941783400	27	15	2264666.0000	9546921.0000	12-MAR-2015	12-MAR-2015	Y
18401	2	26.2981705100	-91.0942035500	27	15	2264656.0000	9547039.0000	12-MAR-2015	12-MAR-2015	Y
18402	1	26.2975216500	-91.0942385800	27	15	2264648.0000	9546803.0000	12-MAR-2015	12-MAR-2015	Y
18402	2	26.2972051400	-91.0942315400	27	15	2264652.0000	9546688.0000	12-MAR-2015	12-MAR-2015	Y
18407	1	26.3177747000	-91.0853745800	27	15	2267443.0000	9554207.0000	12-MAR-2015	12-MAR-2015	Y
18407	2	26.3176778300	-91.0851258400	27	15	2267525.0000	9554173.0000	12-MAR-2015	12-MAR-2015	Y
18408	1	26.3178018800	-91.0853497100	27	15	2267451.0000	9554217.0000	12-MAR-2015	12-MAR-2015	Y
18408	2	26.3177419300	-91.0849813100	27	15	2267572.0000	9554197.0000	12-MAR-2015	12-MAR-2015	Y

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18409	1	26.3176304800	-91.0857005500	27	15	2267337.0000	9554153.0000	12-MAR-2015	12-MAR-2015	Y
18409	2	26.3178143900	-91.0854624600	27	15	2267414.0000	9554221.0000	12-MAR-2015	12-MAR-2015	Y
18410	1	26.3174735000	-91.0854709600	27	15	2267413.0500	9554097.0600	01-AUG-2016	01-AUG-2016	Y
18410	2	26.3177496500	-91.0853739200	27	15	2267443.3500	9554197.9000	01-AUG-2016	01-AUG-2016	Y
18411	1	26.3181152300	-91.0852943100	27	15	2267467.4600	9554331.1600	11-AUG-2011	11-AUG-2011	N
18411	2	26.3178597600	-91.0854214800	27	15	2267427.1800	9554237.6900	11-AUG-2011	11-AUG-2011	N
18412	1	26.3179758800	-91.0851012200	27	15	2267531.4600	9554281.4500	27-JAN-2017	27-JAN-2017	Y
18412	2	26.3178119700	-91.0853432900	27	15	2267453.0500	9554220.7000	27-JAN-2017	27-JAN-2017	Y
18413	1	26.3176781400	-91.0851261100	27				08-APR-2016	08-APR-2016	Y
18413	2	26.3176153700	-91.0851503500	27				08-APR-2016	08-APR-2016	Y
18413	3	26.3175131900	-91.0851861900	27				08-APR-2016	08-APR-2016	Y
18413	4	26.3174043100	-91.0852267500	27				08-APR-2016	08-APR-2016	Y
18413	5	26.3163773300	-91.0856133900	27				08-APR-2016	08-APR-2016	Y
18413	6	26.3153407500	-91.0860170300	27				08-APR-2016	08-APR-2016	Y
18413	7	26.3142730700	-91.0864358300	27				08-APR-2016	08-APR-2016	Y
18413	8	26.3132257200	-91.0868387200	27				08-APR-2016	08-APR-2016	Y
18413	9	26.3121762000	-91.0872446500	27				08-APR-2016	08-APR-2016	Y
18413	10	26.3111315000	-91.0876437900	27				08-APR-2016	08-APR-2016	Y
18413	11	26.3100734300	-91.0880583100	27				08-APR-2016	08-APR-2016	Y
18413	12	26.3090516300	-91.0884507300	27				08-APR-2016	08-APR-2016	Y
18413	13	26.3079835300	-91.0888596600	27				08-APR-2016	08-APR-2016	Y
18413	14	26.3069504600	-91.0892592700	27				08-APR-2016	08-APR-2016	Y
18413	15	26.3059855500	-91.0896325200	27				08-APR-2016	08-APR-2016	Y
18413	16	26.3049630000	-91.0900268800	27				08-APR-2016	08-APR-2016	Y
18413	17	26.3038935300	-91.0904437600	27				08-APR-2016	08-APR-2016	Y
18413	18	26.3029559600	-91.0908044200	27				08-APR-2016	08-APR-2016	Y
18413	19	26.3019065200	-91.0912101900	27				08-APR-2016	08-APR-2016	Y
18413	20	26.3007659200	-91.0916391100	27				08-APR-2016	08-APR-2016	Y
18413	21	26.2998199400	-91.0920007400	27				08-APR-2016	08-APR-2016	Y
18413	22	26.2987709400	-91.0924093100	27				08-APR-2016	08-APR-2016	Y
18413	23	26.2982435900	-91.0926147600	27				08-APR-2016	08-APR-2016	Y
18413	24	26.2976258000	-91.0928588300	27				08-APR-2016	08-APR-2016	Y
18413	25	26.2974602400	-91.0929247800	27				08-APR-2016	08-APR-2016	Y
18413	26	26.2974140900	-91.0929432000	27				08-APR-2016	08-APR-2016	Y
18414	1	26.3177410200	-91.0849812100	27				08-APR-2016	08-APR-2016	Y
18414	2	26.3176780800	-91.0850048300	27				08-APR-2016	08-APR-2016	Y
18414	3	26.3174838600	-91.0850667300	27				08-APR-2016	08-APR-2016	Y
18414	4	26.3164024800	-91.0854627500	27				08-APR-2016	08-APR-2016	Y
18414	5	26.3153684100	-91.0858672100	27				08-APR-2016	08-APR-2016	Y

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18414	6	26.3143217500	-91.0862800100	27				08-APR-2016	08-APR-2016	Y
18414	7	26.3132874600	-91.0866536200	27				08-APR-2016	08-APR-2016	Y
18414	8	26.3122250000	-91.0870723800	27				08-APR-2016	08-APR-2016	Y
18414	9	26.3111853800	-91.0874755000	27				08-APR-2016	08-APR-2016	Y
18414	10	26.3101312200	-91.0878608000	27				08-APR-2016	08-APR-2016	Y
18414	11	26.3090661300	-91.0882294800	27				08-APR-2016	08-APR-2016	Y
18414	12	26.3080193000	-91.0886204200	27				08-APR-2016	08-APR-2016	Y
18414	13	26.3069784400	-91.0890134800	27				08-APR-2016	08-APR-2016	Y
18414	14	26.3059278500	-91.0894071800	27				08-APR-2016	08-APR-2016	Y
18414	15	26.3048935900	-91.0898106200	27				08-APR-2016	08-APR-2016	Y
18414	16	26.3038285900	-91.0901969700	27				08-APR-2016	08-APR-2016	Y
18414	17	26.3027726600	-91.0905850800	27				08-APR-2016	08-APR-2016	Y
18414	18	26.3017224800	-91.0909598800	27				08-APR-2016	08-APR-2016	Y
18414	19	26.3006601800	-91.0913639600	27				08-APR-2016	08-APR-2016	Y
18414	20	26.2996134100	-91.0917678700	27				08-APR-2016	08-APR-2016	Y
18414	21	26.2985680200	-91.0921604500	27				08-APR-2016	08-APR-2016	Y
18414	22	26.2975128400	-91.0925658000	27				08-APR-2016	08-APR-2016	Y
18414	23	26.2974139400	-91.0926039500	27				08-APR-2016	08-APR-2016	Y
18414	24	26.2973626700	-91.0926223700	27				08-APR-2016	08-APR-2016	Y
18416	1	26.2083445000	-91.4425548400	27				10-AUG-2017	10-AUG-2017	Y
18416	2	26.2083452100	-91.4424811900	27				10-AUG-2017	10-AUG-2017	Y
18416	3	26.2083444900	-91.4422671300	27				10-AUG-2017	10-AUG-2017	Y
18416	4	26.2083381300	-91.4411068200	27				10-AUG-2017	10-AUG-2017	Y
18416	5	26.2083523900	-91.4398719900	27				10-AUG-2017	10-AUG-2017	Y
18416	6	26.2083770400	-91.4386371800	27				10-AUG-2017	10-AUG-2017	Y
18416	7	26.2083895900	-91.4374214100	27				10-AUG-2017	10-AUG-2017	Y
18416	8	26.2084064700	-91.4361853600	27				10-AUG-2017	10-AUG-2017	Y
18416	9	26.2084420900	-91.4349544300	27				10-AUG-2017	10-AUG-2017	Y
18416	10	26.2084306500	-91.4337345900	27				10-AUG-2017	10-AUG-2017	Y
18416	11	26.2084434900	-91.4325066100	27				10-AUG-2017	10-AUG-2017	Y
18416	12	26.2084592300	-91.4312776200	27				10-AUG-2017	10-AUG-2017	Y
18416	13	26.2085011400	-91.4300248900	27				10-AUG-2017	10-AUG-2017	Y
18416	14	26.2085004300	-91.4288036200	27				10-AUG-2017	10-AUG-2017	Y
18416	15	26.2085108300	-91.4275855300	27				10-AUG-2017	10-AUG-2017	Y
18416	16	26.2085331900	-91.4264575400	27				10-AUG-2017	10-AUG-2017	Y
18416	17	26.2085602900	-91.4252308100	27				10-AUG-2017	10-AUG-2017	Y
18416	18	26.2085570800	-91.4239990600	27				10-AUG-2017	10-AUG-2017	Y
18416	19	26.2085635800	-91.4227793100	27				10-AUG-2017	10-AUG-2017	Y
18416	20	26.2085769200	-91.4215352900	27				10-AUG-2017	10-AUG-2017	Y

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18416	21	26.2085811500	-91.4202999000	27				10-AUG-2017	10-AUG-2017	Y
18416	22	26.2085890700	-91.4190828200	27				10-AUG-2017	10-AUG-2017	Y
18416	23	26.2086090100	-91.4178610400	27				10-AUG-2017	10-AUG-2017	Y
18416	24	26.2086274800	-91.4166238400	27				10-AUG-2017	10-AUG-2017	Y
18416	25	26.2086340200	-91.4155270500	27				10-AUG-2017	10-AUG-2017	Y
18416	26	26.2086760700	-91.4141624600	27				10-AUG-2017	10-AUG-2017	Y
18416	27	26.2086673800	-91.4129331600	27				10-AUG-2017	10-AUG-2017	Y
18416	28	26.2086675000	-91.4117127800	27				10-AUG-2017	10-AUG-2017	Y
18416	29	26.2086811600	-91.4104863200	27				10-AUG-2017	10-AUG-2017	Y
18416	30	26.2086948400	-91.4092350600	27				10-AUG-2017	10-AUG-2017	Y
18416	31	26.2086999700	-91.4081229800	27				10-AUG-2017	10-AUG-2017	Y
18416	32	26.2087048400	-91.4070218900	27				10-AUG-2017	10-AUG-2017	Y
18416	33	26.2087080400	-91.4057989300	27				10-AUG-2017	10-AUG-2017	Y
18416	34	26.2087307000	-91.4045521600	27				10-AUG-2017	10-AUG-2017	Y
18416	35	26.2087441800	-91.4033279700	27				10-AUG-2017	10-AUG-2017	Y
18416	36	26.2087488600	-91.4020939800	27				10-AUG-2017	10-AUG-2017	Y
18416	37	26.2087631000	-91.4008678200	27				10-AUG-2017	10-AUG-2017	Y
18416	38	26.2087801500	-91.3996505600	27				10-AUG-2017	10-AUG-2017	Y
18416	39	26.2087912900	-91.3984192900	27				10-AUG-2017	10-AUG-2017	Y
18416	40	26.2088198600	-91.3971681900	27				10-AUG-2017	10-AUG-2017	Y
18416	41	26.2088128700	-91.3959538300	27				10-AUG-2017	10-AUG-2017	Y
18416	42	26.2088422200	-91.3946982400	27				10-AUG-2017	10-AUG-2017	Y
18416	43	26.2088573900	-91.3934628900	27				10-AUG-2017	10-AUG-2017	Y
18416	44	26.2088661600	-91.3922527900	27				10-AUG-2017	10-AUG-2017	Y
18416	45	26.2088777900	-91.3910348100	27				10-AUG-2017	10-AUG-2017	Y
18416	46	26.2088801500	-91.3898104100	27				10-AUG-2017	10-AUG-2017	Y
18416	47	26.2088977000	-91.3885693200	27				10-AUG-2017	10-AUG-2017	Y
18416	48	26.2089066000	-91.3873460100	27				10-AUG-2017	10-AUG-2017	Y
18416	49	26.2089209500	-91.3862262800	27				10-AUG-2017	10-AUG-2017	Y
18416	50	26.2089343100	-91.3851153100	27				10-AUG-2017	10-AUG-2017	Y
18416	51	26.2089435400	-91.3839036800	27				10-AUG-2017	10-AUG-2017	Y
18416	52	26.2089803800	-91.3826608000	27				10-AUG-2017	10-AUG-2017	Y
18416	53	26.2089853500	-91.3813099600	27				10-AUG-2017	10-AUG-2017	Y
18416	54	26.2089868100	-91.3800759900	27				10-AUG-2017	10-AUG-2017	Y
18416	55	26.2090227100	-91.3788354100	27				10-AUG-2017	10-AUG-2017	Y
18416	56	26.2090404600	-91.3776112200	27				10-AUG-2017	10-AUG-2017	Y
18416	57	26.2090456100	-91.3763801200	27				10-AUG-2017	10-AUG-2017	Y
18416	58	26.2090577600	-91.3751519500	27				10-AUG-2017	10-AUG-2017	Y
18416	59	26.2090812100	-91.3739301500	27				10-AUG-2017	10-AUG-2017	Y

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18416	60	26.2090942600	-91.3726954800	27				10-AUG-2017	10-AUG-2017	Y
18416	61	26.2091075300	-91.3714593900	27				10-AUG-2017	10-AUG-2017	Y
18416	62	26.2091167700	-91.3702320500	27				10-AUG-2017	10-AUG-2017	Y
18416	63	26.2091259400	-91.3689951700	27				10-AUG-2017	10-AUG-2017	Y
18416	64	26.2091239900	-91.3677808100	27				10-AUG-2017	10-AUG-2017	Y
18416	65	26.2091354900	-91.3665449300	27				10-AUG-2017	10-AUG-2017	Y
18416	66	26.2091395400	-91.3653040900	27				10-AUG-2017	10-AUG-2017	Y
18416	67	26.2091437400	-91.3640808600	27				10-AUG-2017	10-AUG-2017	Y
18416	68	26.2091452600	-91.3628514000	27				10-AUG-2017	10-AUG-2017	Y
18416	69	26.2091458200	-91.3616133900	27				10-AUG-2017	10-AUG-2017	Y
18416	70	26.2091513400	-91.3605188600	27				10-AUG-2017	10-AUG-2017	Y
18416	71	26.2091515800	-91.3592855800	27				10-AUG-2017	10-AUG-2017	Y
18416	72	26.2091652800	-91.3580488800	27				10-AUG-2017	10-AUG-2017	Y
18416	73	26.2091749500	-91.3568239900	27				10-AUG-2017	10-AUG-2017	Y
18416	74	26.2091817200	-91.3555940000	27				10-AUG-2017	10-AUG-2017	Y
18416	75	26.2091865200	-91.3544794700	27				10-AUG-2017	10-AUG-2017	Y
18416	76	26.2091861600	-91.3532657600	27				10-AUG-2017	10-AUG-2017	Y
18416	77	26.2091884100	-91.3520354400	27				10-AUG-2017	10-AUG-2017	Y
18416	78	26.2092005300	-91.3508131700	27				10-AUG-2017	10-AUG-2017	Y
18416	79	26.2092229400	-91.3495692400	27				10-AUG-2017	10-AUG-2017	Y
18416	80	26.2092422800	-91.3483421000	27				10-AUG-2017	10-AUG-2017	Y
18416	81	26.2092666500	-91.3471174600	27				10-AUG-2017	10-AUG-2017	Y
18416	82	26.2092883700	-91.3458887300	27				10-AUG-2017	10-AUG-2017	Y
18416	83	26.2092883400	-91.3446579000	27				10-AUG-2017	10-AUG-2017	Y
18416	84	26.2092945500	-91.3434453800	27				10-AUG-2017	10-AUG-2017	Y
18416	85	26.2093145000	-91.3423119000	27				10-AUG-2017	10-AUG-2017	Y
18416	86	26.2093296600	-91.3410875100	27				10-AUG-2017	10-AUG-2017	Y
18416	87	26.2093442400	-91.3398623600	27				10-AUG-2017	10-AUG-2017	Y
18416	88	26.2093682200	-91.3386247000	27				10-AUG-2017	10-AUG-2017	Y
18416	89	26.2093941700	-91.3374060700	27				10-AUG-2017	10-AUG-2017	Y
18416	90	26.2094054500	-91.3363044400	27				10-AUG-2017	10-AUG-2017	Y
18416	91	26.2094330700	-91.3350681900	27				10-AUG-2017	10-AUG-2017	Y
18416	92	26.2094535800	-91.3338337500	27				10-AUG-2017	10-AUG-2017	Y
18416	93	26.2094623000	-91.3326017300	27				10-AUG-2017	10-AUG-2017	Y
18416	94	26.2094636200	-91.3312832800	27				10-AUG-2017	10-AUG-2017	Y
18416	95	26.2094881200	-91.3300184300	27				10-AUG-2017	10-AUG-2017	Y
18416	96	26.2094898400	-91.3288000900	27				10-AUG-2017	10-AUG-2017	Y
18416	97	26.2094994500	-91.3275725700	27				10-AUG-2017	10-AUG-2017	Y
18416	98	26.2095139900	-91.3263441700	27				10-AUG-2017	10-AUG-2017	Y

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18416	99	26.2095248400	-91.3251021800	27				10-AUG-2017	10-AUG-2017	Y
18416	100	26.2095175900	-91.3244941900	27				10-AUG-2017	10-AUG-2017	Y
18416	101	26.2095229100	-91.3239993700	27				10-AUG-2017	10-AUG-2017	Y
18416	102	26.2095397100	-91.3233940800	27				10-AUG-2017	10-AUG-2017	Y
18416	103	26.2095635900	-91.3227994700	27				10-AUG-2017	10-AUG-2017	Y
18416	104	26.2096077800	-91.3221582900	27				10-AUG-2017	10-AUG-2017	Y
18416	105	26.2096463000	-91.3215494000	27				10-AUG-2017	10-AUG-2017	Y
18416	106	26.2096851800	-91.3209316900	27				10-AUG-2017	10-AUG-2017	Y
18416	107	26.2097301300	-91.3203329900	27				10-AUG-2017	10-AUG-2017	Y
18416	108	26.2097955500	-91.3197193600	27				10-AUG-2017	10-AUG-2017	Y
18416	109	26.2098618800	-91.3191226600	27				10-AUG-2017	10-AUG-2017	Y
18416	110	26.2099490800	-91.3184807700	27				10-AUG-2017	10-AUG-2017	Y
18416	111	26.2100428700	-91.3178729500	27				10-AUG-2017	10-AUG-2017	Y
18416	112	26.2101434800	-91.3172690500	27				10-AUG-2017	10-AUG-2017	Y
18416	113	26.2102407200	-91.3166697500	27				10-AUG-2017	10-AUG-2017	Y
18416	114	26.2103478000	-91.3160861600	27				10-AUG-2017	10-AUG-2017	Y
18416	115	26.2104733700	-91.3154767800	27				10-AUG-2017	10-AUG-2017	Y
18416	116	26.2106314100	-91.3148584500	27				10-AUG-2017	10-AUG-2017	Y
18416	117	26.2107510500	-91.3143911700	27				10-AUG-2017	10-AUG-2017	Y
18416	118	26.2108935000	-91.3137995300	27				10-AUG-2017	10-AUG-2017	Y
18416	119	26.2110360400	-91.3132163400	27				10-AUG-2017	10-AUG-2017	Y
18416	120	26.2111965800	-91.3126425700	27				10-AUG-2017	10-AUG-2017	Y
18416	121	26.2113660200	-91.3120352900	27				10-AUG-2017	10-AUG-2017	Y
18416	122	26.2115267500	-91.3114410700	27				10-AUG-2017	10-AUG-2017	Y
18416	123	26.2116915800	-91.3108465700	27				10-AUG-2017	10-AUG-2017	Y
18416	124	26.2118432200	-91.3102777300	27				10-AUG-2017	10-AUG-2017	Y
18416	125	26.2119944300	-91.3096720800	27				10-AUG-2017	10-AUG-2017	Y
18416	126	26.2121696600	-91.3089687500	27				10-AUG-2017	10-AUG-2017	Y
18416	127	26.2123150200	-91.3083997600	27				10-AUG-2017	10-AUG-2017	Y
18416	128	26.2124794100	-91.3078065100	27				10-AUG-2017	10-AUG-2017	Y
18416	129	26.2126485900	-91.3072189000	27				10-AUG-2017	10-AUG-2017	Y
18416	130	26.2128162500	-91.3065994600	27				10-AUG-2017	10-AUG-2017	Y
18416	131	26.2129279700	-91.3061450300	27				10-AUG-2017	10-AUG-2017	Y
18416	132	26.2130834000	-91.3055628200	27				10-AUG-2017	10-AUG-2017	Y
18416	133	26.2132398500	-91.3049622100	27				10-AUG-2017	10-AUG-2017	Y
18416	134	26.2133858600	-91.3043704100	27				10-AUG-2017	10-AUG-2017	Y
18416	135	26.2135483600	-91.3037748000	27				10-AUG-2017	10-AUG-2017	Y
18416	136	26.2137123300	-91.3031671500	27				10-AUG-2017	10-AUG-2017	Y
18416	137	26.2138651800	-91.3025932500	27				10-AUG-2017	10-AUG-2017	Y

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18416	138	26.2140233100	-91.3019984900	27				10-AUG-2017	10-AUG-2017	Y
18416	139	26.2141747300	-91.3014052600	27				10-AUG-2017	10-AUG-2017	Y
18416	140	26.2143317700	-91.3008022800	27				10-AUG-2017	10-AUG-2017	Y
18416	141	26.2144885900	-91.3002256300	27				10-AUG-2017	10-AUG-2017	Y
18416	142	26.2146540000	-91.2996362500	27				10-AUG-2017	10-AUG-2017	Y
18416	143	26.2148027800	-91.2990616900	27				10-AUG-2017	10-AUG-2017	Y
18416	144	26.2149626500	-91.2984595800	27				10-AUG-2017	10-AUG-2017	Y
18416	145	26.2151260600	-91.2978775200	27				10-AUG-2017	10-AUG-2017	Y
18416	146	26.2152770900	-91.2972991700	27				10-AUG-2017	10-AUG-2017	Y
18416	147	26.2154415200	-91.2967109300	27				10-AUG-2017	10-AUG-2017	Y
18416	148	26.2156068300	-91.2961234600	27				10-AUG-2017	10-AUG-2017	Y
18416	149	26.2157834300	-91.2955133200	27				10-AUG-2017	10-AUG-2017	Y
18416	150	26.2159433100	-91.2949453700	27				10-AUG-2017	10-AUG-2017	Y
18416	151	26.2161085700	-91.2943540200	27				10-AUG-2017	10-AUG-2017	Y
18416	152	26.2162688000	-91.2937748600	27				10-AUG-2017	10-AUG-2017	Y
18416	153	26.2164515700	-91.2932012000	27				10-AUG-2017	10-AUG-2017	Y
18416	154	26.2166387000	-91.2926140200	27				10-AUG-2017	10-AUG-2017	Y
18416	155	26.2168352000	-91.2920263900	27				10-AUG-2017	10-AUG-2017	Y
18416	156	26.2170168900	-91.2914596900	27				10-AUG-2017	10-AUG-2017	Y
18416	157	26.2172202500	-91.2908665600	27				10-AUG-2017	10-AUG-2017	Y
18416	158	26.2174206600	-91.2903163900	27				10-AUG-2017	10-AUG-2017	Y
18416	159	26.2176265500	-91.2897516500	27				10-AUG-2017	10-AUG-2017	Y
18416	160	26.2178541000	-91.2891753100	27				10-AUG-2017	10-AUG-2017	Y
18416	161	26.2180932900	-91.2886131300	27				10-AUG-2017	10-AUG-2017	Y
18416	162	26.2183378700	-91.2880551400	27				10-AUG-2017	10-AUG-2017	Y
18416	163	26.2185655900	-91.2875382300	27				10-AUG-2017	10-AUG-2017	Y
18416	164	26.2188181900	-91.2869842100	27				10-AUG-2017	10-AUG-2017	Y
18416	165	26.2190948800	-91.2864407500	27				10-AUG-2017	10-AUG-2017	Y
18416	166	26.2193791300	-91.2859064800	27				10-AUG-2017	10-AUG-2017	Y
18416	167	26.2196609300	-91.2853536300	27				10-AUG-2017	10-AUG-2017	Y
18416	168	26.2199662600	-91.2848289300	27				10-AUG-2017	10-AUG-2017	Y
18416	169	26.2202570400	-91.2843350400	27				10-AUG-2017	10-AUG-2017	Y
18416	170	26.2205621900	-91.2838166500	27				10-AUG-2017	10-AUG-2017	Y
18416	171	26.2208704600	-91.2833041000	27				10-AUG-2017	10-AUG-2017	Y
18416	172	26.2211925400	-91.2827998900	27				10-AUG-2017	10-AUG-2017	Y
18416	173	26.2215058800	-91.2823159900	27				10-AUG-2017	10-AUG-2017	Y
18416	174	26.2221464400	-91.2813026300	27				10-AUG-2017	10-AUG-2017	Y
18416	175	26.2227583600	-91.2803059700	27				10-AUG-2017	10-AUG-2017	Y
18416	176	26.2234635900	-91.2791840700	27				10-AUG-2017	10-AUG-2017	Y

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18416	177	26.2241085700	-91.2781787900	27				10-AUG-2017	10-AUG-2017	Y
18416	178	26.2247448200	-91.2771876200	27				10-AUG-2017	10-AUG-2017	Y
18416	179	26.2253774700	-91.2762041900	27				10-AUG-2017	10-AUG-2017	Y
18416	180	26.2260486700	-91.2751618400	27				10-AUG-2017	10-AUG-2017	Y
18416	181	26.2266333800	-91.2742583500	27				10-AUG-2017	10-AUG-2017	Y
18416	182	26.2271403400	-91.2734695700	27				10-AUG-2017	10-AUG-2017	Y
18416	183	26.2277531800	-91.2725013100	27				10-AUG-2017	10-AUG-2017	Y
18416	184	26.2283582300	-91.2715186600	27				10-AUG-2017	10-AUG-2017	Y
18416	185	26.2348253300	-91.2613131400	27				10-AUG-2017	10-AUG-2017	Y
18418	1	26.2078466200	-91.4431058400	27	15	2150749.3400	9512683.5700	12-MAR-2015	12-MAR-2015	Y
18418	2	26.2076330900	-91.4428443500	27	15	2150836.0000	9512607.0000	12-MAR-2015	12-MAR-2015	Y
18419	1	26.2072949100	-91.4428471700	27	15	2150836.5500	9512484.0900	20-APR-2015	20-APR-2015	Y
18419	2	26.2076339600	-91.4427822900	27	15	2150856.3400	9512607.5600	20-APR-2015	20-APR-2015	Y
18420	1	26.2073746100	-91.4426068100	27	15	2150915.0000	9512514.0000	12-MAR-2015	12-MAR-2015	Y
18420	2	26.2076318000	-91.4427254000	27	15	2150875.0000	9512607.0000	12-MAR-2015	12-MAR-2015	Y
18423	1	26.2076706200	-91.4427523400	27	15	2150866.0000	9512621.0000	12-MAR-2015	12-MAR-2015	Y
18423	2	26.2079323300	-91.4425261800	27	15	2150939.0000	9512717.0000	12-MAR-2015	12-MAR-2015	Y
18426	1	26.2080067200	-91.4425343500	27	15	2150936.0000	9512744.0000	12-MAR-2015	12-MAR-2015	Y
18426	2	26.2083453900	-91.4425542400	27	15	2150928.0000	9512867.0000	12-MAR-2015	12-MAR-2015	Y
18427	1	26.2349358700	-91.2611592300	27				20-MAR-2015	20-MAR-2015	Y
18427	2	26.2317653400	-91.2672690000	27				20-MAR-2015	20-MAR-2015	Y
18427	3	26.2316290400	-91.2675284300	27				20-MAR-2015	20-MAR-2015	Y
18427	4	26.2309599000	-91.2686784000	27				20-MAR-2015	20-MAR-2015	Y
18427	5	26.2307654500	-91.2690739100	27				20-MAR-2015	20-MAR-2015	Y
18427	6	26.2306435700	-91.2692851700	27				20-MAR-2015	20-MAR-2015	Y
18427	7	26.2304962100	-91.2695836100	27				20-MAR-2015	20-MAR-2015	Y
18427	8	26.2302483500	-91.2700498600	27				20-MAR-2015	20-MAR-2015	Y
18427	9	26.2300032900	-91.2704699000	27				20-MAR-2015	20-MAR-2015	Y
18427	10	26.2297798600	-91.2709033600	27				20-MAR-2015	20-MAR-2015	Y
18427	11	26.2295467300	-91.2713317700	27				20-MAR-2015	20-MAR-2015	Y
18427	12	26.2292651200	-91.2719004900	27				20-MAR-2015	20-MAR-2015	Y
18427	13	26.2289266600	-91.2726017800	27				20-MAR-2015	20-MAR-2015	Y
18427	14	26.2285096000	-91.2734230800	27				20-MAR-2015	20-MAR-2015	Y
18427	15	26.2279966200	-91.2743184000	27				20-MAR-2015	20-MAR-2015	Y
18427	16	26.2275600100	-91.2751948800	27				20-MAR-2015	20-MAR-2015	Y
18427	17	26.2270834400	-91.2760432800	27				20-MAR-2015	20-MAR-2015	Y
18427	18	26.2266215900	-91.2769033500	27				20-MAR-2015	20-MAR-2015	Y
18427	19	26.2261966600	-91.2777915400	27				20-MAR-2015	20-MAR-2015	Y
18427	20	26.2257182100	-91.2786451300	27				20-MAR-2015	20-MAR-2015	Y

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18427	21	26.2250010500	-91.2800410200	27				20-MAR-2015	20-MAR-2015	Y
18427	22	26.2243633300	-91.2813117400	27				20-MAR-2015	20-MAR-2015	Y
18427	23	26.2238081900	-91.2823583100	27				20-MAR-2015	20-MAR-2015	Y
18427	24	26.2233332400	-91.2832533000	27				20-MAR-2015	20-MAR-2015	Y
18427	25	26.2228865700	-91.2841216300	27				20-MAR-2015	20-MAR-2015	Y
18427	26	26.2224016500	-91.2849667200	27				20-MAR-2015	20-MAR-2015	Y
18427	27	26.2219600500	-91.2857998900	27				20-MAR-2015	20-MAR-2015	Y
18427	28	26.2215150600	-91.2866950200	27				20-MAR-2015	20-MAR-2015	Y
18427	29	26.2211015700	-91.2876015800	27				20-MAR-2015	20-MAR-2015	Y
18427	30	26.2206415700	-91.2884615300	27				20-MAR-2015	20-MAR-2015	Y
18427	31	26.2202866300	-91.2890865800	27				20-MAR-2015	20-MAR-2015	Y
18427	32	26.2197933400	-91.2899250500	27				20-MAR-2015	20-MAR-2015	Y
18427	33	26.2193200000	-91.2907751100	27				20-MAR-2015	20-MAR-2015	Y
18427	34	26.2190048700	-91.2914398300	27				20-MAR-2015	20-MAR-2015	Y
18427	35	26.2186548900	-91.2920901100	27				20-MAR-2015	20-MAR-2015	Y
18427	36	26.2183167600	-91.2927417300	27				20-MAR-2015	20-MAR-2015	Y
18427	37	26.2179149200	-91.2936133100	27				20-MAR-2015	20-MAR-2015	Y
18427	38	26.2175767800	-91.2942649200	27				20-MAR-2015	20-MAR-2015	Y
18427	39	26.2172683100	-91.2949365400	27				20-MAR-2015	20-MAR-2015	Y
18427	40	26.2169767100	-91.2956149300	27				20-MAR-2015	20-MAR-2015	Y
18427	41	26.2167550800	-91.2960915800	27				20-MAR-2015	20-MAR-2015	Y
18427	42	26.2163882700	-91.2969717700	27				20-MAR-2015	20-MAR-2015	Y
18427	43	26.2161132800	-91.2976599700	27				20-MAR-2015	20-MAR-2015	Y
18427	44	26.2158184100	-91.2983417400	27				20-MAR-2015	20-MAR-2015	Y
18427	45	26.2155582900	-91.2990315500	27				20-MAR-2015	20-MAR-2015	Y
18427	46	26.2152049100	-91.2996998300	27				20-MAR-2015	20-MAR-2015	Y
18427	47	26.2150150800	-91.3004233900	27				20-MAR-2015	20-MAR-2015	Y
18427	48	26.2147732300	-91.3011232900	27				20-MAR-2015	20-MAR-2015	Y
18427	49	26.2145349800	-91.3018249700	27				20-MAR-2015	20-MAR-2015	Y
18427	50	26.2143182700	-91.3025333500	27				20-MAR-2015	20-MAR-2015	Y
18427	51	26.2141300200	-91.3032532100	27				20-MAR-2015	20-MAR-2015	Y
18427	52	26.2139232500	-91.3039651100	27				20-MAR-2015	20-MAR-2015	Y
18427	53	26.2136833300	-91.3046664900	27				20-MAR-2015	20-MAR-2015	Y
18427	54	26.2135066200	-91.3053849600	27				20-MAR-2015	20-MAR-2015	Y
18427	55	26.2133183700	-91.3061051200	27				20-MAR-2015	20-MAR-2015	Y
18427	56	26.2132632500	-91.3064014900	27				20-MAR-2015	20-MAR-2015	Y
18427	57	26.2131116900	-91.3068499400	27				20-MAR-2015	20-MAR-2015	Y
18427	58	26.2129583700	-91.3075698900	27				20-MAR-2015	20-MAR-2015	Y
18427	59	26.2128034300	-91.3082917000	27				20-MAR-2015	20-MAR-2015	Y

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18427	60	26.2126367000	-91.3090182500	27				20-MAR-2015	20-MAR-2015	Y
18427	61	26.2124984000	-91.3097532300	27				20-MAR-2015	20-MAR-2015	Y
18427	62	26.2123683700	-91.3104883900	27				20-MAR-2015	20-MAR-2015	Y
18427	63	26.2122201000	-91.3112183300	27				20-MAR-2015	20-MAR-2015	Y
18427	64	26.2120749000	-91.3119515800	27				20-MAR-2015	20-MAR-2015	Y
18427	65	26.2119382000	-91.3126831700	27				20-MAR-2015	20-MAR-2015	Y
18427	66	26.2118400600	-91.3134181800	27				20-MAR-2015	20-MAR-2015	Y
18427	67	26.2117299200	-91.3141615900	27				20-MAR-2015	20-MAR-2015	Y
18427	68	26.2116299400	-91.3149048600	27				20-MAR-2015	20-MAR-2015	Y
18427	69	26.2115448400	-91.3156500400	27				20-MAR-2015	20-MAR-2015	Y
18427	70	26.2115050100	-91.3161484200	27				20-MAR-2015	20-MAR-2015	Y
18427	71	26.2114234100	-91.3169817000	27				20-MAR-2015	20-MAR-2015	Y
18427	72	26.2114050100	-91.3170783500	27				20-MAR-2015	20-MAR-2015	Y
18427	73	26.2113865200	-91.3178265400	27				20-MAR-2015	20-MAR-2015	Y
18427	74	26.2113465700	-91.3185750400	27				20-MAR-2015	20-MAR-2015	Y
18427	75	26.2112716600	-91.3192984200	27				20-MAR-2015	20-MAR-2015	Y
18427	76	26.2112399900	-91.3200498500	27				20-MAR-2015	20-MAR-2015	Y
18427	77	26.2111766500	-91.3207983700	27				20-MAR-2015	20-MAR-2015	Y
18427	78	26.2111465900	-91.3215467300	27				20-MAR-2015	20-MAR-2015	Y
18427	79	26.2111717800	-91.3230449600	27				20-MAR-2015	20-MAR-2015	Y
18427	80	26.2111416600	-91.3245449000	27				20-MAR-2015	20-MAR-2015	Y
18427	81	26.2111482900	-91.3260583400	27				20-MAR-2015	20-MAR-2015	Y
18427	82	26.2111233300	-91.3275783400	27				20-MAR-2015	20-MAR-2015	Y
18427	83	26.2111283800	-91.3276581800	27				20-MAR-2015	20-MAR-2015	Y
18427	84	26.2110599800	-91.3291583600	27				20-MAR-2015	20-MAR-2015	Y
18427	85	26.2110382900	-91.3306783100	27				20-MAR-2015	20-MAR-2015	Y
18427	86	26.2109666400	-91.3321632900	27				20-MAR-2015	20-MAR-2015	Y
18427	87	26.2110466000	-91.3336482400	27				20-MAR-2015	20-MAR-2015	Y
18427	88	26.2109332600	-91.3351701000	27				20-MAR-2015	20-MAR-2015	Y
18427	89	26.2108965600	-91.3361598300	27				20-MAR-2015	20-MAR-2015	Y
18427	90	26.2109200800	-91.3366701100	27				20-MAR-2015	20-MAR-2015	Y
18427	91	26.2108350200	-91.3381665500	27				20-MAR-2015	20-MAR-2015	Y
18427	92	26.2108199400	-91.3396717700	27				20-MAR-2015	20-MAR-2015	Y
18427	93	26.2107399300	-91.3418465200	27				20-MAR-2015	20-MAR-2015	Y
18427	94	26.2107365500	-91.3433433300	27				20-MAR-2015	20-MAR-2015	Y
18427	95	26.2106666000	-91.3448432300	27				20-MAR-2015	20-MAR-2015	Y
18427	96	26.2107249300	-91.3461817700	27				20-MAR-2015	20-MAR-2015	Y
18427	97	26.2107082900	-91.3464098600	27				20-MAR-2015	20-MAR-2015	Y
18427	98	26.2106566500	-91.3479015600	27				20-MAR-2015	20-MAR-2015	Y

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18427	99	26.2105899200	-91.3493983600	27				20-MAR-2015	20-MAR-2015	Y
18427	100	26.2106082200	-91.3508967000	27				20-MAR-2015	20-MAR-2015	Y
18427	101	26.2105598900	-91.3523932300	27				20-MAR-2015	20-MAR-2015	Y
18427	102	26.2105084400	-91.3538834000	27				20-MAR-2015	20-MAR-2015	Y
18427	103	26.2105132000	-91.3553816300	27				20-MAR-2015	20-MAR-2015	Y
18427	104	26.2104900200	-91.3561933300	27				20-MAR-2015	20-MAR-2015	Y
18427	105	26.2104584100	-91.3568465300	27				20-MAR-2015	20-MAR-2015	Y
18427	106	26.2103699500	-91.3583283700	27				20-MAR-2015	20-MAR-2015	Y
18427	107	26.2103300600	-91.3598232600	27				20-MAR-2015	20-MAR-2015	Y
18427	108	26.2102882100	-91.3612931600	27				20-MAR-2015	20-MAR-2015	Y
18427	109	26.2102500300	-91.3627965600	27				20-MAR-2015	20-MAR-2015	Y
18427	110	26.2101650900	-91.3643033700	27				20-MAR-2015	20-MAR-2015	Y
18427	111	26.2101265100	-91.3657982300	27				20-MAR-2015	20-MAR-2015	Y
18427	112	26.2101467100	-91.3661951000	27				20-MAR-2015	20-MAR-2015	Y
18427	113	26.2100732800	-91.3672884200	27				20-MAR-2015	20-MAR-2015	Y
18427	114	26.2101016800	-91.3687966900	27				20-MAR-2015	20-MAR-2015	Y
18427	115	26.2100633800	-91.3702967400	27				20-MAR-2015	20-MAR-2015	Y
18427	116	26.2100932000	-91.3718117000	27				20-MAR-2015	20-MAR-2015	Y
18427	117	26.2100483700	-91.3733200800	27				20-MAR-2015	20-MAR-2015	Y
18427	118	26.2099400900	-91.3748165200	27				20-MAR-2015	20-MAR-2015	Y
18427	119	26.2099084400	-91.3761798300	27				20-MAR-2015	20-MAR-2015	Y
18427	120	26.2098549500	-91.3776816100	27				20-MAR-2015	20-MAR-2015	Y
18427	121	26.2098149300	-91.3791832000	27				20-MAR-2015	20-MAR-2015	Y
18427	122	26.2097966300	-91.3806851100	27				20-MAR-2015	20-MAR-2015	Y
18427	123	26.2098148900	-91.3822331800	27				20-MAR-2015	20-MAR-2015	Y
18427	124	26.2098315400	-91.3837382600	27				20-MAR-2015	20-MAR-2015	Y
18427	125	26.2097950300	-91.3852401100	27				20-MAR-2015	20-MAR-2015	Y
18427	126	26.2097699000	-91.3859917400	27				20-MAR-2015	20-MAR-2015	Y
18427	127	26.2097783400	-91.3862283300	27				20-MAR-2015	20-MAR-2015	Y
18427	128	26.2098216500	-91.3867532900	27				20-MAR-2015	20-MAR-2015	Y
18427	129	26.2098584300	-91.3875049900	27				20-MAR-2015	20-MAR-2015	Y
18427	130	26.2099916700	-91.3882465100	27				20-MAR-2015	20-MAR-2015	Y
18427	131	26.2100817600	-91.3889932000	27				20-MAR-2015	20-MAR-2015	Y
18427	132	26.2102848900	-91.3897099700	27				20-MAR-2015	20-MAR-2015	Y
18427	133	26.2105748400	-91.3903916800	27				20-MAR-2015	20-MAR-2015	Y
18427	134	26.2108765300	-91.3910650100	27				20-MAR-2015	20-MAR-2015	Y
18427	135	26.2112217100	-91.3917148600	27				20-MAR-2015	20-MAR-2015	Y
18427	136	26.2116481900	-91.3924499200	27				20-MAR-2015	20-MAR-2015	Y
18427	137	26.2120667700	-91.3930450900	27				20-MAR-2015	20-MAR-2015	Y

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18427	138	26.2125433000	-91.3935815100	27				20-MAR-2015	20-MAR-2015	Y
18427	139	26.2129515100	-91.3941850600	27				20-MAR-2015	20-MAR-2015	Y
18427	140	26.2133974100	-91.3946968300	27				20-MAR-2015	20-MAR-2015	Y
18427	141	26.2137446700	-91.3951944700	27				20-MAR-2015	20-MAR-2015	Y
18427	142	26.2140716600	-91.3956832900	27				20-MAR-2015	20-MAR-2015	Y
18427	143	26.2143798900	-91.3962049600	27				20-MAR-2015	20-MAR-2015	Y
18427	144	26.2144281700	-91.3962900100	27				20-MAR-2015	20-MAR-2015	Y
18427	145	26.2146049000	-91.3966417400	27				20-MAR-2015	20-MAR-2015	Y
18427	146	26.2148316700	-91.3970882700	27				20-MAR-2015	20-MAR-2015	Y
18427	147	26.2150065700	-91.3975483100	27				20-MAR-2015	20-MAR-2015	Y
18427	148	26.2152466500	-91.3979800200	27				20-MAR-2015	20-MAR-2015	Y
18427	149	26.2153983000	-91.3984516700	27				20-MAR-2015	20-MAR-2015	Y
18427	150	26.2155184300	-91.3989350500	27				20-MAR-2015	20-MAR-2015	Y
18427	151	26.2156250700	-91.3994183000	27				20-MAR-2015	20-MAR-2015	Y
18427	152	26.2157298600	-91.3999083000	27				20-MAR-2015	20-MAR-2015	Y
18427	153	26.2158217600	-91.4004015200	27				20-MAR-2015	20-MAR-2015	Y
18427	154	26.2158850700	-91.4008981800	27				20-MAR-2015	20-MAR-2015	Y
18427	155	26.2159349400	-91.4014234000	27				20-MAR-2015	20-MAR-2015	Y
18427	156	26.2159946500	-91.4019138000	27				20-MAR-2015	20-MAR-2015	Y
18427	157	26.2160398500	-91.4024200800	27				20-MAR-2015	20-MAR-2015	Y
18427	158	26.2160099100	-91.4029198400	27				20-MAR-2015	20-MAR-2015	Y
18427	159	26.2159449500	-91.4034133800	27				20-MAR-2015	20-MAR-2015	Y
18427	160	26.2158984300	-91.4039081900	27				20-MAR-2015	20-MAR-2015	Y
18427	161	26.2159016500	-91.4043465000	27				20-MAR-2015	20-MAR-2015	Y
18427	162	26.2158765100	-91.4050066500	27				20-MAR-2015	20-MAR-2015	Y
18427	163	26.2158615500	-91.4052951300	27				20-MAR-2015	20-MAR-2015	Y
18427	164	26.2158366800	-91.4056581600	27				20-MAR-2015	20-MAR-2015	Y
18427	165	26.2158199500	-91.4061598900	27				20-MAR-2015	20-MAR-2015	Y
18427	166	26.2158116900	-91.4062832400	27				20-MAR-2015	20-MAR-2015	Y
18427	167	26.2157767000	-91.4066516000	27				20-MAR-2015	20-MAR-2015	Y
18427	168	26.2157667500	-91.4067966300	27				20-MAR-2015	20-MAR-2015	Y
18427	169	26.2157500700	-91.4071534600	27				20-MAR-2015	20-MAR-2015	Y
18427	170	26.2156679200	-91.4076818200	27				20-MAR-2015	20-MAR-2015	Y
18427	171	26.2155982300	-91.4081765100	27				20-MAR-2015	20-MAR-2015	Y
18427	172	26.2155699100	-91.4082781700	27				20-MAR-2015	20-MAR-2015	Y
18427	173	26.2155333000	-91.4086749200	27				20-MAR-2015	20-MAR-2015	Y
18427	174	26.2154748800	-91.4089979400	27				20-MAR-2015	20-MAR-2015	Y
18427	175	26.2154183300	-91.4092515000	27				20-MAR-2015	20-MAR-2015	Y
18427	176	26.2153600400	-91.4096284100	27				20-MAR-2015	20-MAR-2015	Y

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18427	177	26.2152517300	-91.4102769400	27				20-MAR-2015	20-MAR-2015	Y
18427	178	26.2150777400	-91.4108472100	27				20-MAR-2015	20-MAR-2015	Y
18427	179	26.2149499900	-91.4111915400	27				20-MAR-2015	20-MAR-2015	Y
18427	180	26.2148165800	-91.4114700300	27				20-MAR-2015	20-MAR-2015	Y
18427	181	26.2146033800	-91.4119731900	27				20-MAR-2015	20-MAR-2015	Y
18427	182	26.2143798700	-91.4124148800	27				20-MAR-2015	20-MAR-2015	Y
18427	183	26.2141934000	-91.4128716200	27				20-MAR-2015	20-MAR-2015	Y
18427	184	26.2139833800	-91.4133149500	27				20-MAR-2015	20-MAR-2015	Y
18427	185	26.2138239300	-91.4136075700	27				20-MAR-2015	20-MAR-2015	Y
18427	186	26.2136181900	-91.4138848400	27				20-MAR-2015	20-MAR-2015	Y
18427	187	26.2133184200	-91.4143232800	27				20-MAR-2015	20-MAR-2015	Y
18427	188	26.2130148400	-91.4146916100	27				20-MAR-2015	20-MAR-2015	Y
18427	189	26.2127199200	-91.4150717200	27				20-MAR-2015	20-MAR-2015	Y
18427	190	26.2124233300	-91.4154750300	27				20-MAR-2015	20-MAR-2015	Y
18427	191	26.2121050600	-91.4158081700	27				20-MAR-2015	20-MAR-2015	Y
18427	192	26.2118598800	-91.4161082900	27				20-MAR-2015	20-MAR-2015	Y
18427	193	26.2115749000	-91.4164666000	27				20-MAR-2015	20-MAR-2015	Y
18427	194	26.2112717600	-91.4168498600	27				20-MAR-2015	20-MAR-2015	Y
18427	195	26.2109799400	-91.4172366300	27				20-MAR-2015	20-MAR-2015	Y
18427	196	26.2107184200	-91.4176516600	27				20-MAR-2015	20-MAR-2015	Y
18427	197	26.2104799700	-91.4180883300	27				20-MAR-2015	20-MAR-2015	Y
18427	198	26.2102500400	-91.4185483800	27				20-MAR-2015	20-MAR-2015	Y
18427	199	26.2100699800	-91.4189900600	27				20-MAR-2015	20-MAR-2015	Y
18427	200	26.2098632100	-91.4194799900	27				20-MAR-2015	20-MAR-2015	Y
18427	201	26.2097203900	-91.4200402200	27				20-MAR-2015	20-MAR-2015	Y
18427	202	26.2095748600	-91.4204334500	27				20-MAR-2015	20-MAR-2015	Y
18427	203	26.2094015200	-91.4208866200	27				20-MAR-2015	20-MAR-2015	Y
18427	204	26.2092517300	-91.4213532000	27				20-MAR-2015	20-MAR-2015	Y
18427	205	26.2091282700	-91.4218133300	27				20-MAR-2015	20-MAR-2015	Y
18427	206	26.2090367000	-91.4223450100	27				20-MAR-2015	20-MAR-2015	Y
18427	207	26.2089733900	-91.4228699000	27				20-MAR-2015	20-MAR-2015	Y
18427	208	26.2089334400	-91.4233667300	27				20-MAR-2015	20-MAR-2015	Y
18427	209	26.2089283700	-91.4239082200	27				20-MAR-2015	20-MAR-2015	Y
18427	210	26.2089283100	-91.4244051100	27				20-MAR-2015	20-MAR-2015	Y
18427	211	26.2089199200	-91.4248951000	27				20-MAR-2015	20-MAR-2015	Y
18427	212	26.2088883800	-91.4258850400	27				20-MAR-2015	20-MAR-2015	Y
18427	213	26.2088400400	-91.4268733800	27				20-MAR-2015	20-MAR-2015	Y
18427	214	26.2088422400	-91.4285564700	27				20-MAR-2015	20-MAR-2015	Y
18427	215	26.2088383200	-91.4297848500	27				20-MAR-2015	20-MAR-2015	Y

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18427	216	26.2087300900	-91.4309102400	27				20-MAR-2015	20-MAR-2015	Y
18427	217	26.2086920000	-91.4319892500	27				20-MAR-2015	20-MAR-2015	Y
18427	218	26.2086698600	-91.4329820800	27				20-MAR-2015	20-MAR-2015	Y
18427	219	26.2086195000	-91.4335150900	27				20-MAR-2015	20-MAR-2015	Y
18427	220	26.2085812900	-91.4340086800	27				20-MAR-2015	20-MAR-2015	Y
18427	221	26.2086172900	-91.4344763600	27				20-MAR-2015	20-MAR-2015	Y
18427	222	26.2086555300	-91.4350113600	27				20-MAR-2015	20-MAR-2015	Y
18427	223	26.2087139600	-91.4352934300	27				20-MAR-2015	20-MAR-2015	Y
18427	224	26.2088393000	-91.4354598600	27				20-MAR-2015	20-MAR-2015	Y
18427	225	26.2090067800	-91.4355197800	27				20-MAR-2015	20-MAR-2015	Y
18427	226	26.2092338600	-91.4356388500	27				20-MAR-2015	20-MAR-2015	Y
18427	227	26.2093346700	-91.4358253100	27				20-MAR-2015	20-MAR-2015	Y
18427	228	26.2093916300	-91.4361313200	27				20-MAR-2015	20-MAR-2015	Y
18427	229	26.2093141500	-91.4364003500	27				20-MAR-2015	20-MAR-2015	Y
18427	230	26.2090691300	-91.4366726400	27				20-MAR-2015	20-MAR-2015	Y
18427	231	26.2087910500	-91.4367870200	27				20-MAR-2015	20-MAR-2015	Y
18427	232	26.2086836700	-91.4370042000	27				20-MAR-2015	20-MAR-2015	Y
18427	233	26.2086437200	-91.4373993800	27				20-MAR-2015	20-MAR-2015	Y
18427	234	26.2085681500	-91.4381509400	27				20-MAR-2015	20-MAR-2015	Y
18427	235	26.2085398100	-91.4388378200	27				20-MAR-2015	20-MAR-2015	Y
18427	236	26.2086098700	-91.4394616800	27				20-MAR-2015	20-MAR-2015	Y
18427	237	26.2086383800	-91.4399581900	27				20-MAR-2015	20-MAR-2015	Y
18427	238	26.2085633800	-91.4404515100	27				20-MAR-2015	20-MAR-2015	Y
18427	239	26.2085484000	-91.4408467300	27				20-MAR-2015	20-MAR-2015	Y
18427	240	26.2085485300	-91.4410945600	27				20-MAR-2015	20-MAR-2015	Y
18427	241	26.2085317300	-91.4412992200	27				20-MAR-2015	20-MAR-2015	Y
18427	242	26.2085159000	-91.4415548600	27				20-MAR-2015	20-MAR-2015	Y
18427	243	26.2085109400	-91.4416298700	27				20-MAR-2015	20-MAR-2015	Y
18428	1	26.2349517400	-91.2611643400	27				20-MAR-2015	20-MAR-2015	Y
18428	2	26.2309026900	-91.2698909900	27				20-MAR-2015	20-MAR-2015	Y
18428	3	26.2307374700	-91.2702344800	27				20-MAR-2015	20-MAR-2015	Y
18428	4	26.2306664700	-91.2703759200	27				20-MAR-2015	20-MAR-2015	Y
18428	5	26.2306316200	-91.2704522200	27				20-MAR-2015	20-MAR-2015	Y
18428	6	26.2305986200	-91.2705226300	27				20-MAR-2015	20-MAR-2015	Y
18428	7	26.2302575400	-91.2712474300	27				20-MAR-2015	20-MAR-2015	Y
18428	8	26.2299420200	-91.2719177600	27				20-MAR-2015	20-MAR-2015	Y
18428	9	26.2293054300	-91.2732780100	27				20-MAR-2015	20-MAR-2015	Y
18428	10	26.2287030900	-91.2746734400	27				20-MAR-2015	20-MAR-2015	Y
18428	11	26.2280327400	-91.2760210400	27				20-MAR-2015	20-MAR-2015	Y

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18428	12	26.2273953900	-91.2773669300	27				20-MAR-2015	20-MAR-2015	Y
18428	13	26.2267989200	-91.2787283600	27				20-MAR-2015	20-MAR-2015	Y
18428	14	26.2261887000	-91.2800906000	27				20-MAR-2015	20-MAR-2015	Y
18428	15	26.2255465100	-91.2814270500	27				20-MAR-2015	20-MAR-2015	Y
18428	16	26.2248972600	-91.2827953200	27				20-MAR-2015	20-MAR-2015	Y
18428	17	26.2242305600	-91.2842471100	27				20-MAR-2015	20-MAR-2015	Y
18428	18	26.2235890000	-91.2855935800	27				20-MAR-2015	20-MAR-2015	Y
18428	19	26.2229424300	-91.2869590200	27				20-MAR-2015	20-MAR-2015	Y
18428	20	26.2223141400	-91.2883132000	27				20-MAR-2015	20-MAR-2015	Y
18428	21	26.2218209700	-91.2894152500	27				20-MAR-2015	20-MAR-2015	Y
18428	22	26.2214882700	-91.2901751100	27				20-MAR-2015	20-MAR-2015	Y
18428	23	26.2210116800	-91.2912381600	27				20-MAR-2015	20-MAR-2015	Y
18428	24	26.2205499800	-91.2922116000	27				20-MAR-2015	20-MAR-2015	Y
18428	25	26.2198766000	-91.2935499100	27				20-MAR-2015	20-MAR-2015	Y
18428	26	26.2196016900	-91.2942665000	27				20-MAR-2015	20-MAR-2015	Y
18428	27	26.2191432200	-91.2951431800	27				20-MAR-2015	20-MAR-2015	Y
18428	28	26.2187732500	-91.2959181900	27				20-MAR-2015	20-MAR-2015	Y
18428	29	26.2184765900	-91.2966116100	27				20-MAR-2015	20-MAR-2015	Y
18428	30	26.2181115900	-91.2972733700	27				20-MAR-2015	20-MAR-2015	Y
18428	31	26.2178215500	-91.2979916900	27				20-MAR-2015	20-MAR-2015	Y
18428	32	26.2174948700	-91.2986834000	27				20-MAR-2015	20-MAR-2015	Y
18428	33	26.2171849700	-91.2993983400	27				20-MAR-2015	20-MAR-2015	Y
18428	34	26.2168765000	-91.3001883000	27				20-MAR-2015	20-MAR-2015	Y
18428	35	26.2166466100	-91.3008984200	27				20-MAR-2015	20-MAR-2015	Y
18428	36	26.2163698600	-91.3015784000	27				20-MAR-2015	20-MAR-2015	Y
18428	37	26.2161600200	-91.3023098800	27				20-MAR-2015	20-MAR-2015	Y
18428	38	26.2159300800	-91.3030166300	27				20-MAR-2015	20-MAR-2015	Y
18428	39	26.2156716800	-91.3038067600	27				20-MAR-2015	20-MAR-2015	Y
18428	40	26.2154282200	-91.3045350500	27				20-MAR-2015	20-MAR-2015	Y
18428	41	26.2151665400	-91.3054216100	27				20-MAR-2015	20-MAR-2015	Y
18428	42	26.2149867800	-91.3061617900	27				20-MAR-2015	20-MAR-2015	Y
18428	43	26.2147449700	-91.3068900500	27				20-MAR-2015	20-MAR-2015	Y
18428	44	26.2145583300	-91.3076315400	27				20-MAR-2015	20-MAR-2015	Y
18428	45	26.2143816100	-91.3083500100	27				20-MAR-2015	20-MAR-2015	Y
18428	46	26.2141965400	-91.3090850700	27				20-MAR-2015	20-MAR-2015	Y
18428	47	26.2140451000	-91.3098248300	27				20-MAR-2015	20-MAR-2015	Y
18428	48	26.2138715200	-91.3105548400	27				20-MAR-2015	20-MAR-2015	Y
18428	49	26.2136665800	-91.3112849900	27				20-MAR-2015	20-MAR-2015	Y
18428	50	26.2135366900	-91.3120332800	27				20-MAR-2015	20-MAR-2015	Y

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18428	51	26.2134398700	-91.3127865800	27				20-MAR-2015	20-MAR-2015	Y
18428	52	26.2132799400	-91.3135316300	27				20-MAR-2015	20-MAR-2015	Y
18428	53	26.2131999500	-91.3142898700	27				20-MAR-2015	20-MAR-2015	Y
18428	54	26.2130584100	-91.3150316100	27				20-MAR-2015	20-MAR-2015	Y
18428	55	26.2129700500	-91.3157799000	27				20-MAR-2015	20-MAR-2015	Y
18428	56	26.2128465400	-91.3165351000	27				20-MAR-2015	20-MAR-2015	Y
18428	57	26.2127632400	-91.3172933800	27				20-MAR-2015	20-MAR-2015	Y
18428	58	26.2126716400	-91.3180716100	27				20-MAR-2015	20-MAR-2015	Y
18428	59	26.2126234300	-91.3188666000	27				20-MAR-2015	20-MAR-2015	Y
18428	60	26.2125417500	-91.3196233300	27				20-MAR-2015	20-MAR-2015	Y
18428	61	26.2124798600	-91.3203782500	27				20-MAR-2015	20-MAR-2015	Y
18428	62	26.2124500400	-91.3211467400	27				20-MAR-2015	20-MAR-2015	Y
18428	63	26.2124032100	-91.3218965600	27				20-MAR-2015	20-MAR-2015	Y
18428	64	26.2123567100	-91.3231234500	27				20-MAR-2015	20-MAR-2015	Y
18428	65	26.2123517700	-91.3243515600	27				20-MAR-2015	20-MAR-2015	Y
18428	66	26.2123282700	-91.3255933700	27				20-MAR-2015	20-MAR-2015	Y
18428	67	26.2122867100	-91.3268217100	27				20-MAR-2015	20-MAR-2015	Y
18428	68	26.2122382900	-91.3280516700	27				20-MAR-2015	20-MAR-2015	Y
18428	69	26.2121917000	-91.3292983700	27				20-MAR-2015	20-MAR-2015	Y
18428	70	26.2121782300	-91.3305549800	27				20-MAR-2015	20-MAR-2015	Y
18428	71	26.2121515800	-91.3317916500	27				20-MAR-2015	20-MAR-2015	Y
18428	72	26.2120298700	-91.3333017500	27				20-MAR-2015	20-MAR-2015	Y
18428	73	26.2120615100	-91.3345598500	27				20-MAR-2015	20-MAR-2015	Y
18428	74	26.2120366200	-91.3357849000	27				20-MAR-2015	20-MAR-2015	Y
18428	75	26.2120182900	-91.3370064900	27				20-MAR-2015	20-MAR-2015	Y
18428	76	26.2119231800	-91.3382282700	27				20-MAR-2015	20-MAR-2015	Y
18428	77	26.2119000100	-91.3394383400	27				20-MAR-2015	20-MAR-2015	Y
18428	78	26.2118533500	-91.3406633900	27				20-MAR-2015	20-MAR-2015	Y
18428	79	26.2118548600	-91.3418917200	27				20-MAR-2015	20-MAR-2015	Y
18428	80	26.2117748400	-91.3431132800	27				20-MAR-2015	20-MAR-2015	Y
18428	81	26.2117715900	-91.3443310000	27				20-MAR-2015	20-MAR-2015	Y
18428	82	26.2117199000	-91.3455817500	27				20-MAR-2015	20-MAR-2015	Y
18428	83	26.2116749800	-91.3468198900	27				20-MAR-2015	20-MAR-2015	Y
18428	84	26.2116767000	-91.3480466900	27				20-MAR-2015	20-MAR-2015	Y
18428	85	26.2116233800	-91.3492733600	27				20-MAR-2015	20-MAR-2015	Y
18428	86	26.2115749400	-91.3504950700	27				20-MAR-2015	20-MAR-2015	Y
18428	87	26.2115299200	-91.3517283300	27				20-MAR-2015	20-MAR-2015	Y
18428	88	26.2114482300	-91.3529550900	27				20-MAR-2015	20-MAR-2015	Y
18428	89	26.2114298600	-91.3541867500	27				20-MAR-2015	20-MAR-2015	Y

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18428	90	26.2114182400	-91.3563215100	27				20-MAR-2015	20-MAR-2015	Y
18428	91	26.2113384300	-91.3575482400	27				20-MAR-2015	20-MAR-2015	Y
18428	92	26.2113065700	-91.3587584400	27				20-MAR-2015	20-MAR-2015	Y
18428	93	26.2112516600	-91.3599750500	27				20-MAR-2015	20-MAR-2015	Y
18428	94	26.2112350500	-91.3611966300	27				20-MAR-2015	20-MAR-2015	Y
18428	95	26.2111866700	-91.3624082700	27				20-MAR-2015	20-MAR-2015	Y
18428	96	26.2111600600	-91.3636232700	27				20-MAR-2015	20-MAR-2015	Y
18428	97	26.2110932400	-91.3648367000	27				20-MAR-2015	20-MAR-2015	Y
18428	98	26.2111015100	-91.3659267600	27				20-MAR-2015	20-MAR-2015	Y
18428	99	26.2110382800	-91.3671431800	27				20-MAR-2015	20-MAR-2015	Y
18428	100	26.2110017200	-91.3683583200	27				20-MAR-2015	20-MAR-2015	Y
18428	101	26.2109849600	-91.3695731800	27				20-MAR-2015	20-MAR-2015	Y
18428	102	26.2109148500	-91.3707915400	27				20-MAR-2015	20-MAR-2015	Y
18428	103	26.2108634400	-91.3720099300	27				20-MAR-2015	20-MAR-2015	Y
18428	104	26.2107999800	-91.3732349000	27				20-MAR-2015	20-MAR-2015	Y
18428	105	26.2108033600	-91.3744583200	27				20-MAR-2015	20-MAR-2015	Y
18428	106	26.2107950500	-91.3756700200	27				20-MAR-2015	20-MAR-2015	Y
18428	107	26.2107598600	-91.3768915400	27				20-MAR-2015	20-MAR-2015	Y
18428	108	26.2106933600	-91.3781183800	27				20-MAR-2015	20-MAR-2015	Y
18428	109	26.2106850400	-91.3795765300	27				20-MAR-2015	20-MAR-2015	Y
18428	110	26.2106415100	-91.3807932900	27				20-MAR-2015	20-MAR-2015	Y
18428	111	26.2106298800	-91.3820083900	27				20-MAR-2015	20-MAR-2015	Y
18428	112	26.2105582500	-91.3832234000	27				20-MAR-2015	20-MAR-2015	Y
18428	113	26.2105233600	-91.3844284400	27				20-MAR-2015	20-MAR-2015	Y
18428	114	26.2104617100	-91.3857500700	27				20-MAR-2015	20-MAR-2015	Y
18428	115	26.2105466500	-91.3865017100	27				20-MAR-2015	20-MAR-2015	Y
18428	116	26.2105998600	-91.3872717900	27				20-MAR-2015	20-MAR-2015	Y
18428	117	26.2107221000	-91.3880206000	27				20-MAR-2015	20-MAR-2015	Y
18428	118	26.2109116900	-91.3887499400	27				20-MAR-2015	20-MAR-2015	Y
18428	119	26.2110932300	-91.3894798300	27				20-MAR-2015	20-MAR-2015	Y
18428	120	26.2113698500	-91.3901498400	27				20-MAR-2015	20-MAR-2015	Y
18428	121	26.2116334100	-91.3908581600	27				20-MAR-2015	20-MAR-2015	Y
18428	122	26.2122231800	-91.3919234600	27				20-MAR-2015	20-MAR-2015	Y
18428	123	26.2125882800	-91.3925834200	27				20-MAR-2015	20-MAR-2015	Y
18428	124	26.2129915200	-91.3931849100	27				20-MAR-2015	20-MAR-2015	Y
18428	125	26.2134666900	-91.3937231800	27				20-MAR-2015	20-MAR-2015	Y
18428	126	26.2139132600	-91.3942865500	27				20-MAR-2015	20-MAR-2015	Y
18428	127	26.2143148600	-91.3948899000	27				20-MAR-2015	20-MAR-2015	Y
18428	128	26.2146915400	-91.3955283700	27				20-MAR-2015	20-MAR-2015	Y

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18428	129	26.2150534500	-91.3961749800	27				20-MAR-2015	20-MAR-2015	Y
18428	130	26.2153598600	-91.3968299800	27				20-MAR-2015	20-MAR-2015	Y
18428	131	26.2156565700	-91.3975284300	27				20-MAR-2015	20-MAR-2015	Y
18428	132	26.2159056200	-91.3982928800	27				20-MAR-2015	20-MAR-2015	Y
18428	133	26.2160900000	-91.3990132500	27				20-MAR-2015	20-MAR-2015	Y
18428	134	26.2161982800	-91.3997667500	27				20-MAR-2015	20-MAR-2015	Y
18428	135	26.2163283000	-91.4004967800	27				20-MAR-2015	20-MAR-2015	Y
18428	136	26.2164149000	-91.4012316800	27				20-MAR-2015	20-MAR-2015	Y
18428	137	26.2163867100	-91.4019882700	27				20-MAR-2015	20-MAR-2015	Y
18428	138	26.2163850000	-91.4027249800	27				20-MAR-2015	20-MAR-2015	Y
18428	139	26.2163449000	-91.4034500200	27				20-MAR-2015	20-MAR-2015	Y
18428	140	26.2163500300	-91.4041851100	27				20-MAR-2015	20-MAR-2015	Y
18428	141	26.2162749100	-91.4051516100	27				20-MAR-2015	20-MAR-2015	Y
18428	142	26.2162799600	-91.4058549800	27				20-MAR-2015	20-MAR-2015	Y
18428	143	26.2162582600	-91.4067765200	27				20-MAR-2015	20-MAR-2015	Y
18428	144	26.2162065900	-91.4075767500	27				20-MAR-2015	20-MAR-2015	Y
18428	145	26.2161915300	-91.4082550700	27				20-MAR-2015	20-MAR-2015	Y
18428	146	26.2161166300	-91.4087466100	27				20-MAR-2015	20-MAR-2015	Y
18428	147	26.2160483000	-91.4094601200	27				20-MAR-2015	20-MAR-2015	Y
18428	148	26.2159066100	-91.4102081900	27				20-MAR-2015	20-MAR-2015	Y
18428	149	26.2157065100	-91.4109500400	27				20-MAR-2015	20-MAR-2015	Y
18428	150	26.2154914400	-91.4116129000	27				20-MAR-2015	20-MAR-2015	Y
18428	151	26.2151398600	-91.4125116300	27				20-MAR-2015	20-MAR-2015	Y
18428	152	26.2147733900	-91.4132398700	27				20-MAR-2015	20-MAR-2015	Y
18428	153	26.2144348400	-91.4138298400	27				20-MAR-2015	20-MAR-2015	Y
18428	154	26.2140481900	-91.4144250300	27				20-MAR-2015	20-MAR-2015	Y
18428	155	26.2136682300	-91.4149533300	27				20-MAR-2015	20-MAR-2015	Y
18428	156	26.2132833100	-91.4154816800	27				20-MAR-2015	20-MAR-2015	Y
18428	157	26.2128399800	-91.4160032000	27				20-MAR-2015	20-MAR-2015	Y
18428	158	26.2123934300	-91.4165067700	27				20-MAR-2015	20-MAR-2015	Y
18428	159	26.2120248500	-91.4169949300	27				20-MAR-2015	20-MAR-2015	Y
18428	160	26.2115032400	-91.4176300600	27				20-MAR-2015	20-MAR-2015	Y
18428	161	26.2110433300	-91.4184217400	27				20-MAR-2015	20-MAR-2015	Y
18428	162	26.2106783100	-91.4190333900	27				20-MAR-2015	20-MAR-2015	Y
18428	163	26.2103850400	-91.4197148300	27				20-MAR-2015	20-MAR-2015	Y
18428	164	26.2101032200	-91.4203866600	27				20-MAR-2015	20-MAR-2015	Y
18428	165	26.2098116900	-91.4211016200	27				20-MAR-2015	20-MAR-2015	Y
18428	166	26.2096082300	-91.4218184500	27				20-MAR-2015	20-MAR-2015	Y
18428	167	26.2094615900	-91.4225732400	27				20-MAR-2015	20-MAR-2015	Y

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18428	168	26.2093334400	-91.4234083100	27				20-MAR-2015	20-MAR-2015	Y
18428	169	26.2092517400	-91.4248415300	27				20-MAR-2015	20-MAR-2015	Y
18428	170	26.2092451000	-91.4255916900	27				20-MAR-2015	20-MAR-2015	Y
18428	171	26.2092065300	-91.4268199500	27				20-MAR-2015	20-MAR-2015	Y
18428	172	26.2091082100	-91.4280450600	27				20-MAR-2015	20-MAR-2015	Y
18428	173	26.2091399800	-91.4292900700	27				20-MAR-2015	20-MAR-2015	Y
18428	174	26.2090500400	-91.4305031600	27				20-MAR-2015	20-MAR-2015	Y
18428	175	26.2090426400	-91.4317509900	27				20-MAR-2015	20-MAR-2015	Y
18428	176	26.2089615200	-91.4330083400	27				20-MAR-2015	20-MAR-2015	Y
18428	177	26.2089443900	-91.4343281000	27				20-MAR-2015	20-MAR-2015	Y
18428	178	26.2089174000	-91.4348258400	27				20-MAR-2015	20-MAR-2015	Y
18428	179	26.2089438600	-91.4349898400	27				20-MAR-2015	20-MAR-2015	Y
18428	180	26.2090260700	-91.4351530000	27				20-MAR-2015	20-MAR-2015	Y
18428	181	26.2094014000	-91.4353720900	27				20-MAR-2015	20-MAR-2015	Y
18428	182	26.2095954000	-91.4355118200	27				20-MAR-2015	20-MAR-2015	Y
18428	183	26.2097431800	-91.4356365500	27				20-MAR-2015	20-MAR-2015	Y
18428	184	26.2098474200	-91.4357536000	27				20-MAR-2015	20-MAR-2015	Y
18428	185	26.2099274700	-91.4358826300	27				20-MAR-2015	20-MAR-2015	Y
18428	186	26.2099403600	-91.4359703100	27				20-MAR-2015	20-MAR-2015	Y
18428	187	26.2099331700	-91.4361613200	27				20-MAR-2015	20-MAR-2015	Y
18428	188	26.2098768700	-91.4363212400	27				20-MAR-2015	20-MAR-2015	Y
18428	189	26.2097073000	-91.4364566600	27				20-MAR-2015	20-MAR-2015	Y
18428	190	26.2094247200	-91.4366253900	27				20-MAR-2015	20-MAR-2015	Y
18428	191	26.2092194500	-91.4367381600	27				20-MAR-2015	20-MAR-2015	Y
18428	192	26.2090764200	-91.4368061700	27				20-MAR-2015	20-MAR-2015	Y
18428	193	26.2090063500	-91.4368311100	27				20-MAR-2015	20-MAR-2015	Y
18428	194	26.2089407700	-91.4368679800	27				20-MAR-2015	20-MAR-2015	Y
18428	195	26.2088971000	-91.4369309500	27				20-MAR-2015	20-MAR-2015	Y
18428	196	26.2088612000	-91.4370660000	27				20-MAR-2015	20-MAR-2015	Y
18428	197	26.2088373300	-91.4376523500	27				20-MAR-2015	20-MAR-2015	Y
18428	198	26.2087891200	-91.4389524800	27				20-MAR-2015	20-MAR-2015	Y
18428	199	26.2087436400	-91.4401949900	27				20-MAR-2015	20-MAR-2015	Y
18428	200	26.2087176200	-91.4409854900	27				20-MAR-2015	20-MAR-2015	Y
18428	201	26.2086268100	-91.4417944800	27				20-MAR-2015	20-MAR-2015	Y
18428	202	26.2084918500	-91.4425293200	27				20-MAR-2015	20-MAR-2015	Y
18428	203	26.2083459200	-91.4432756000	27				20-MAR-2015	20-MAR-2015	Y
18429	1	26.2349841000	-91.2610413000	27				20-MAR-2015	20-MAR-2015	Y
18429	2	26.2357127000	-91.2513021700	27				20-MAR-2015	20-MAR-2015	Y
18429	3	26.2357382900	-91.2510033300	27				20-MAR-2015	20-MAR-2015	Y

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18429	4	26.2357449900	-91.2509248500	27				20-MAR-2015	20-MAR-2015	Y
18429	5	26.2357783000	-91.2505016600	27				20-MAR-2015	20-MAR-2015	Y
18429	6	26.2357816300	-91.2504516700	27				20-MAR-2015	20-MAR-2015	Y
18429	7	26.2357899500	-91.2503850000	27				20-MAR-2015	20-MAR-2015	Y
18429	8	26.2358284000	-91.2498884600	27				20-MAR-2015	20-MAR-2015	Y
18429	9	26.2358533700	-91.2493865200	27				20-MAR-2015	20-MAR-2015	Y
18429	10	26.2358881900	-91.2488566800	27				20-MAR-2015	20-MAR-2015	Y
18429	11	26.2359150700	-91.2483532000	27				20-MAR-2015	20-MAR-2015	Y
18429	12	26.2359516200	-91.2478532300	27				20-MAR-2015	20-MAR-2015	Y
18429	13	26.2359832800	-91.2473582100	27				20-MAR-2015	20-MAR-2015	Y
18429	14	26.2360248700	-91.2468432200	27				20-MAR-2015	20-MAR-2015	Y
18429	15	26.2360600200	-91.2463417500	27				20-MAR-2015	20-MAR-2015	Y
18429	16	26.2360983700	-91.2458316800	27				20-MAR-2015	20-MAR-2015	Y
18429	17	26.2361365800	-91.2453332100	27				20-MAR-2015	20-MAR-2015	Y
18429	18	26.2361983400	-91.2444200800	27				20-MAR-2015	20-MAR-2015	Y
18429	19	26.2362266700	-91.2439232900	27				20-MAR-2015	20-MAR-2015	Y
18429	20	26.2362684100	-91.2434217100	27				20-MAR-2015	20-MAR-2015	Y
18429	21	26.2363049600	-91.2429232700	27				20-MAR-2015	20-MAR-2015	Y
18429	22	26.2363332400	-91.2424234200	27				20-MAR-2015	20-MAR-2015	Y
18429	23	26.2363666300	-91.2419134300	27				20-MAR-2015	20-MAR-2015	Y
18429	24	26.2364067700	-91.2414167600	27				20-MAR-2015	20-MAR-2015	Y
18429	25	26.2364498400	-91.2408666500	27				20-MAR-2015	20-MAR-2015	Y
18429	26	26.2364915900	-91.2403666000	27				20-MAR-2015	20-MAR-2015	Y
18429	27	26.2365300000	-91.2398632500	27				20-MAR-2015	20-MAR-2015	Y
18429	28	26.2365749900	-91.2393582600	27				20-MAR-2015	20-MAR-2015	Y
18429	29	26.2366098400	-91.2388567900	27				20-MAR-2015	20-MAR-2015	Y
18429	30	26.2366466700	-91.2383598600	27				20-MAR-2015	20-MAR-2015	Y
18429	31	26.2366848600	-91.2378617000	27				20-MAR-2015	20-MAR-2015	Y
18429	32	26.2367167000	-91.2373614900	27				20-MAR-2015	20-MAR-2015	Y
18429	33	26.2367548400	-91.2368599600	27				20-MAR-2015	20-MAR-2015	Y
18429	34	26.2367882100	-91.2363499700	27				20-MAR-2015	20-MAR-2015	Y
18429	35	26.2368315900	-91.2358498900	27				20-MAR-2015	20-MAR-2015	Y
18429	36	26.2368699700	-91.2353450100	27				20-MAR-2015	20-MAR-2015	Y
18429	37	26.2369084200	-91.2348465300	27				20-MAR-2015	20-MAR-2015	Y
18429	38	26.2369517400	-91.2343415700	27				20-MAR-2015	20-MAR-2015	Y
18429	39	26.2369900600	-91.2337881800	27				20-MAR-2015	20-MAR-2015	Y
18429	40	26.2370384000	-91.2332883300	27				20-MAR-2015	20-MAR-2015	Y
18429	41	26.2370784100	-91.2327834200	27				20-MAR-2015	20-MAR-2015	Y
18429	42	26.2371132200	-91.2322801100	27				20-MAR-2015	20-MAR-2015	Y

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18429	43	26.2371483500	-91.2317816800	27				20-MAR-2015	20-MAR-2015	Y
18429	44	26.2371782600	-91.2312833300	27				20-MAR-2015	20-MAR-2015	Y
18429	45	26.2372183300	-91.2307833000	27				20-MAR-2015	20-MAR-2015	Y
18429	46	26.2372583600	-91.2302799200	27				20-MAR-2015	20-MAR-2015	Y
18429	47	26.2373033600	-91.2297782900	27				20-MAR-2015	20-MAR-2015	Y
18429	48	26.2373415200	-91.2292801100	27				20-MAR-2015	20-MAR-2015	Y
18429	49	26.2373765400	-91.2287734500	27				20-MAR-2015	20-MAR-2015	Y
18429	50	26.2374149500	-91.2282734400	27				20-MAR-2015	20-MAR-2015	Y
18429	51	26.2374532500	-91.2277648900	27				20-MAR-2015	20-MAR-2015	Y
18429	52	26.2374917000	-91.2272682400	27				20-MAR-2015	20-MAR-2015	Y
18429	53	26.2375315400	-91.2267734000	27				20-MAR-2015	20-MAR-2015	Y
18429	54	26.2375765300	-91.2262717700	27				20-MAR-2015	20-MAR-2015	Y
18429	55	26.2376624300	-91.2255184300	27				20-MAR-2015	20-MAR-2015	Y
18429	56	26.2377353100	-91.2248250800	27				20-MAR-2015	20-MAR-2015	Y
18429	57	26.2378050800	-91.2241034100	27				20-MAR-2015	20-MAR-2015	Y
18429	58	26.2378666700	-91.2233434200	27				20-MAR-2015	20-MAR-2015	Y
18429	59	26.2379448500	-91.2225898900	27				20-MAR-2015	20-MAR-2015	Y
18429	60	26.2380515400	-91.2218066300	27				20-MAR-2015	20-MAR-2015	Y
18429	61	26.2381832900	-91.2210464900	27				20-MAR-2015	20-MAR-2015	Y
18429	62	26.2383018600	-91.2202899000	27				20-MAR-2015	20-MAR-2015	Y
18429	63	26.2384282500	-91.2195200700	27				20-MAR-2015	20-MAR-2015	Y
18429	64	26.2385383400	-91.2187681800	27				20-MAR-2015	20-MAR-2015	Y
18429	65	26.2386744700	-91.2180308500	27				20-MAR-2015	20-MAR-2015	Y
18429	66	26.2388198800	-91.2172866600	27				20-MAR-2015	20-MAR-2015	Y
18429	67	26.2389766900	-91.2165532700	27				20-MAR-2015	20-MAR-2015	Y
18429	68	26.2391437500	-91.2157373600	27				20-MAR-2015	20-MAR-2015	Y
18429	69	26.2393217400	-91.2149148700	27				20-MAR-2015	20-MAR-2015	Y
18429	70	26.2394883200	-91.2141715700	27				20-MAR-2015	20-MAR-2015	Y
18429	71	26.2396634300	-91.2134284400	27				20-MAR-2015	20-MAR-2015	Y
18429	72	26.2398550000	-91.2126817000	27				20-MAR-2015	20-MAR-2015	Y
18429	73	26.2400632400	-91.2119700900	27				20-MAR-2015	20-MAR-2015	Y
18429	74	26.2402624000	-91.2112369600	27				20-MAR-2015	20-MAR-2015	Y
18429	75	26.2404750200	-91.2105017900	27				20-MAR-2015	20-MAR-2015	Y
18429	76	26.2407065700	-91.2097849400	27				20-MAR-2015	20-MAR-2015	Y
18429	77	26.2409687100	-91.2090725000	27				20-MAR-2015	20-MAR-2015	Y
18429	78	26.2411999400	-91.2083748700	27				20-MAR-2015	20-MAR-2015	Y
18429	79	26.2414665400	-91.2076233000	27				20-MAR-2015	20-MAR-2015	Y
18429	80	26.2417766500	-91.2067648900	27				20-MAR-2015	20-MAR-2015	Y
18429	81	26.2420903100	-91.2059927600	27				20-MAR-2015	20-MAR-2015	Y

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18429	82	26.2423684100	-91.2052815800	27				20-MAR-2015	20-MAR-2015	Y
18429	83	26.2427030900	-91.2045628200	27				20-MAR-2015	20-MAR-2015	Y
18429	84	26.2429866500	-91.2038933500	27				20-MAR-2015	20-MAR-2015	Y
18429	85	26.2432645900	-91.2032139000	27				20-MAR-2015	20-MAR-2015	Y
18429	86	26.2435617600	-91.2025115600	27				20-MAR-2015	20-MAR-2015	Y
18429	87	26.2438683200	-91.2018331900	27				20-MAR-2015	20-MAR-2015	Y
18429	88	26.2441967400	-91.2011215200	27				20-MAR-2015	20-MAR-2015	Y
18429	89	26.2445465100	-91.2004665700	27				20-MAR-2015	20-MAR-2015	Y
18429	90	26.2448856200	-91.1998185000	27				20-MAR-2015	20-MAR-2015	Y
18429	91	26.2452308200	-91.1991511100	27				20-MAR-2015	20-MAR-2015	Y
18429	92	26.2455833600	-91.1984982400	27				20-MAR-2015	20-MAR-2015	Y
18429	93	26.2459481800	-91.1978598300	27				20-MAR-2015	20-MAR-2015	Y
18429	94	26.2463234300	-91.1972200300	27				20-MAR-2015	20-MAR-2015	Y
18429	95	26.2467050700	-91.1965850100	27				20-MAR-2015	20-MAR-2015	Y
18429	96	26.2471265900	-91.1959933100	27				20-MAR-2015	20-MAR-2015	Y
18429	97	26.2476099700	-91.1952215500	27				20-MAR-2015	20-MAR-2015	Y
18429	98	26.2480376300	-91.1944619300	27				20-MAR-2015	20-MAR-2015	Y
18429	99	26.2486389900	-91.1935339400	27				20-MAR-2015	20-MAR-2015	Y
18429	100	26.2495315900	-91.1922017400	27				20-MAR-2015	20-MAR-2015	Y
18429	101	26.2501617500	-91.1912015800	27				20-MAR-2015	20-MAR-2015	Y
18429	102	26.2508115200	-91.1902084300	27				20-MAR-2015	20-MAR-2015	Y
18429	103	26.2514466100	-91.1892081800	27				20-MAR-2015	20-MAR-2015	Y
18429	104	26.2521001100	-91.1882283800	27				20-MAR-2015	20-MAR-2015	Y
18429	105	26.2527249800	-91.1872267300	27				20-MAR-2015	20-MAR-2015	Y
18429	106	26.2531734000	-91.1865015100	27				20-MAR-2015	20-MAR-2015	Y
18429	107	26.2535850000	-91.1858900600	27				20-MAR-2015	20-MAR-2015	Y
18429	108	26.2539983100	-91.1852834600	27				20-MAR-2015	20-MAR-2015	Y
18429	109	26.2544566700	-91.1847149100	27				20-MAR-2015	20-MAR-2015	Y
18429	110	26.2549583200	-91.1841966300	27				20-MAR-2015	20-MAR-2015	Y
18429	111	26.2554399000	-91.1836582200	27				20-MAR-2015	20-MAR-2015	Y
18429	112	26.2559398700	-91.1831384300	27				20-MAR-2015	20-MAR-2015	Y
18429	113	26.2564633000	-91.1826466600	27				20-MAR-2015	20-MAR-2015	Y
18429	114	26.2570066100	-91.1821817200	27				20-MAR-2015	20-MAR-2015	Y
18429	115	26.2575482600	-91.1817165000	27				20-MAR-2015	20-MAR-2015	Y
18429	116	26.2581283100	-91.1813065200	27				20-MAR-2015	20-MAR-2015	Y
18429	117	26.2587183200	-91.1809232300	27				20-MAR-2015	20-MAR-2015	Y
18429	118	26.2596532500	-91.1802916800	27				20-MAR-2015	20-MAR-2015	Y
18429	119	26.2606032800	-91.1796800100	27				20-MAR-2015	20-MAR-2015	Y
18429	120	26.2615449800	-91.1790400900	27				20-MAR-2015	20-MAR-2015	Y

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18429	121	26.2625367400	-91.1783999800	27				20-MAR-2015	20-MAR-2015	Y
18429	122	26.2635082500	-91.1777467500	27				20-MAR-2015	20-MAR-2015	Y
18429	123	26.2644499700	-91.1771098500	27				20-MAR-2015	20-MAR-2015	Y
18429	124	26.2654148900	-91.1765015600	27				20-MAR-2015	20-MAR-2015	Y
18429	125	26.2666284000	-91.1756882700	27				20-MAR-2015	20-MAR-2015	Y
18429	126	26.2675850600	-91.1750800900	27				20-MAR-2015	20-MAR-2015	Y
18429	127	26.2685216500	-91.1744301000	27				20-MAR-2015	20-MAR-2015	Y
18429	128	26.2694682400	-91.1738098400	27				20-MAR-2015	20-MAR-2015	Y
18429	129	26.2704365900	-91.1731700100	27				20-MAR-2015	20-MAR-2015	Y
18429	130	26.2713765200	-91.1725449600	27				20-MAR-2015	20-MAR-2015	Y
18429	131	26.2723782400	-91.1719116000	27				20-MAR-2015	20-MAR-2015	Y
18429	132	26.2733133000	-91.1712731800	27				20-MAR-2015	20-MAR-2015	Y
18429	133	26.2742531900	-91.1706465600	27				20-MAR-2015	20-MAR-2015	Y
18429	134	26.2751915400	-91.1700065400	27				20-MAR-2015	20-MAR-2015	Y
18429	135	26.2761382200	-91.1693733900	27				20-MAR-2015	20-MAR-2015	Y
18429	136	26.2770917100	-91.1687566100	27				20-MAR-2015	20-MAR-2015	Y
18429	137	26.2780466100	-91.1681434500	27				20-MAR-2015	20-MAR-2015	Y
18429	138	26.2789850000	-91.1675082700	27				20-MAR-2015	20-MAR-2015	Y
18429	139	26.2799432700	-91.1668565800	27				20-MAR-2015	20-MAR-2015	Y
18429	140	26.2804199400	-91.1665649600	27				20-MAR-2015	20-MAR-2015	Y
18429	141	26.2806433100	-91.1664100700	27				20-MAR-2015	20-MAR-2015	Y
18429	142	26.2812350100	-91.1660549900	27				20-MAR-2015	20-MAR-2015	Y
18429	143	26.2817022400	-91.1657128400	27				20-MAR-2015	20-MAR-2015	Y
18429	144	26.2821582100	-91.1653733100	27				20-MAR-2015	20-MAR-2015	Y
18429	145	26.2832732900	-91.1644850300	27				20-MAR-2015	20-MAR-2015	Y
18429	146	26.2838198800	-91.1640232100	27				20-MAR-2015	20-MAR-2015	Y
18429	147	26.2843398500	-91.1635248700	27				20-MAR-2015	20-MAR-2015	Y
18429	148	26.2854866600	-91.1623867100	27				20-MAR-2015	20-MAR-2015	Y
18429	149	26.2859716000	-91.1618382400	27				20-MAR-2015	20-MAR-2015	Y
18429	150	26.2864649700	-91.1612832300	27				20-MAR-2015	20-MAR-2015	Y
18429	151	26.2869165500	-91.1607300900	27				20-MAR-2015	20-MAR-2015	Y
18429	152	26.2873465700	-91.1601482900	27				20-MAR-2015	20-MAR-2015	Y
18429	153	26.2877882300	-91.1595733200	27				20-MAR-2015	20-MAR-2015	Y
18429	154	26.2882232200	-91.1589932700	27				20-MAR-2015	20-MAR-2015	Y
18429	155	26.2886367400	-91.1583915800	27				20-MAR-2015	20-MAR-2015	Y
18429	156	26.2890299000	-91.1577682300	27				20-MAR-2015	20-MAR-2015	Y
18429	157	26.2894149300	-91.1571550700	27				20-MAR-2015	20-MAR-2015	Y
18429	158	26.2897901100	-91.1565249800	27				20-MAR-2015	20-MAR-2015	Y
18429	159	26.2901366900	-91.1558748800	27				20-MAR-2015	20-MAR-2015	Y

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18429	160	26.2902665200	-91.1556582600	27				20-MAR-2015	20-MAR-2015	Y
18429	161	26.2904566700	-91.1552532800	27				20-MAR-2015	20-MAR-2015	Y
18429	162	26.2907049600	-91.1547915300	27				20-MAR-2015	20-MAR-2015	Y
18429	163	26.2908332600	-91.1545416600	27				20-MAR-2015	20-MAR-2015	Y
18429	164	26.2911384400	-91.1539248700	27				20-MAR-2015	20-MAR-2015	Y
18429	165	26.2913283400	-91.1534799000	27				20-MAR-2015	20-MAR-2015	Y
18429	166	26.2915250300	-91.1530067500	27				20-MAR-2015	20-MAR-2015	Y
18429	167	26.2917934200	-91.1522901100	27				20-MAR-2015	20-MAR-2015	Y
18429	168	26.2920782800	-91.1516132000	27				20-MAR-2015	20-MAR-2015	Y
18429	169	26.2923199100	-91.1509131600	27				20-MAR-2015	20-MAR-2015	Y
18429	170	26.2925932200	-91.1500667200	27				20-MAR-2015	20-MAR-2015	Y
18429	171	26.2927699800	-91.1493933400	27				20-MAR-2015	20-MAR-2015	Y
18429	172	26.2929566900	-91.1487448300	27				20-MAR-2015	20-MAR-2015	Y
18429	173	26.2931434200	-91.1480984500	27				20-MAR-2015	20-MAR-2015	Y
18429	174	26.2932982200	-91.1474300000	27				20-MAR-2015	20-MAR-2015	Y
18429	175	26.2934484100	-91.1466816400	27				20-MAR-2015	20-MAR-2015	Y
18429	176	26.2935600800	-91.1459332900	27				20-MAR-2015	20-MAR-2015	Y
18429	177	26.2936681700	-91.1451849900	27				20-MAR-2015	20-MAR-2015	Y
18429	178	26.2937582300	-91.1444900900	27				20-MAR-2015	20-MAR-2015	Y
18429	179	26.2938565400	-91.1437733900	27				20-MAR-2015	20-MAR-2015	Y
18429	180	26.2939299200	-91.1430866800	27				20-MAR-2015	20-MAR-2015	Y
18429	181	26.2940566800	-91.1418698700	27				20-MAR-2015	20-MAR-2015	Y
18429	182	26.2941683300	-91.1406548200	27				20-MAR-2015	20-MAR-2015	Y
18429	183	26.2942749900	-91.1394383300	27				20-MAR-2015	20-MAR-2015	Y
18429	184	26.2944034000	-91.1382233100	27				20-MAR-2015	20-MAR-2015	Y
18429	185	26.2945315800	-91.1369066600	27				20-MAR-2015	20-MAR-2015	Y
18429	186	26.2946265200	-91.1356799700	27				20-MAR-2015	20-MAR-2015	Y
18429	187	26.2947482600	-91.1344198800	27				20-MAR-2015	20-MAR-2015	Y
18429	188	26.2948699000	-91.1329632300	27				20-MAR-2015	20-MAR-2015	Y
18429	189	26.2949649200	-91.1319566000	27				20-MAR-2015	20-MAR-2015	Y
18429	190	26.2950531800	-91.1309799900	27				20-MAR-2015	20-MAR-2015	Y
18429	191	26.2952032800	-91.1295350800	27				20-MAR-2015	20-MAR-2015	Y
18429	192	26.2953134400	-91.1283200400	27				20-MAR-2015	20-MAR-2015	Y
18429	193	26.2954315700	-91.1271048600	27				20-MAR-2015	20-MAR-2015	Y
18429	194	26.2955650800	-91.1258882200	27				20-MAR-2015	20-MAR-2015	Y
18429	195	26.2956670200	-91.1248250000	27				20-MAR-2015	20-MAR-2015	Y
18429	196	26.2957466600	-91.1239932000	27				20-MAR-2015	20-MAR-2015	Y
18429	197	26.2958153300	-91.1230373400	27				20-MAR-2015	20-MAR-2015	Y
18429	198	26.2958816800	-91.1221999500	27				20-MAR-2015	20-MAR-2015	Y

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18429	199	26.2960234400	-91.1209865200	27				20-MAR-2015	20-MAR-2015	Y
18429	200	26.2961082500	-91.1197734000	27				20-MAR-2015	20-MAR-2015	Y
18429	201	26.2962117000	-91.1185566200	27				20-MAR-2015	20-MAR-2015	Y
18429	202	26.2963084500	-91.1175633800	27				20-MAR-2015	20-MAR-2015	Y
18429	203	26.2963332600	-91.1172949900	27				20-MAR-2015	20-MAR-2015	Y
18429	204	26.2963701000	-91.1170199900	27				20-MAR-2015	20-MAR-2015	Y
18429	205	26.2964317100	-91.1167665700	27				20-MAR-2015	20-MAR-2015	Y
18429	206	26.2965566000	-91.1165133500	27				20-MAR-2015	20-MAR-2015	Y
18429	207	26.2967417500	-91.1163449200	27				20-MAR-2015	20-MAR-2015	Y
18429	208	26.2970001000	-91.1162183500	27				20-MAR-2015	20-MAR-2015	Y
18429	209	26.2972332900	-91.1161666600	27				20-MAR-2015	20-MAR-2015	Y
18429	210	26.2974601000	-91.1161532300	27				20-MAR-2015	20-MAR-2015	Y
18429	211	26.2979131900	-91.1161065300	27				20-MAR-2015	20-MAR-2015	Y
18429	212	26.2981398900	-91.1160000000	27				20-MAR-2015	20-MAR-2015	Y
18429	213	26.2983319400	-91.1158329800	27				20-MAR-2015	20-MAR-2015	Y
18429	214	26.2984188100	-91.1155971600	27				20-MAR-2015	20-MAR-2015	Y
18429	215	26.2984483800	-91.1153134300	27				20-MAR-2015	20-MAR-2015	Y
18429	216	26.2984400300	-91.1150550300	27				20-MAR-2015	20-MAR-2015	Y
18429	217	26.2984300300	-91.1147548400	27				20-MAR-2015	20-MAR-2015	Y
18429	218	26.2984082200	-91.1145400000	27				20-MAR-2015	20-MAR-2015	Y
18429	219	26.2983253600	-91.1142645000	27				20-MAR-2015	20-MAR-2015	Y
18429	220	26.2982214500	-91.1140418400	27				20-MAR-2015	20-MAR-2015	Y
18429	221	26.2980800000	-91.1137883400	27				20-MAR-2015	20-MAR-2015	Y
18429	222	26.2979449400	-91.1135399300	27				20-MAR-2015	20-MAR-2015	Y
18429	223	26.2978385000	-91.1133963600	27				20-MAR-2015	20-MAR-2015	Y
18429	224	26.2976757100	-91.1132778200	27				20-MAR-2015	20-MAR-2015	Y
18429	225	26.2975348600	-91.1132166200	27				20-MAR-2015	20-MAR-2015	Y
18429	226	26.2972883800	-91.1131366700	27				20-MAR-2015	20-MAR-2015	Y
18429	227	26.2970400200	-91.1129551100	27				20-MAR-2015	20-MAR-2015	Y
18429	228	26.2969083000	-91.1127515200	27				20-MAR-2015	20-MAR-2015	Y
18429	229	26.2968199700	-91.1124999100	27				20-MAR-2015	20-MAR-2015	Y
18429	230	26.2967932200	-91.1122448700	27				20-MAR-2015	20-MAR-2015	Y
18429	231	26.2968249300	-91.1119150200	27				20-MAR-2015	20-MAR-2015	Y
18429	232	26.2968765300	-91.1115711000	27				20-MAR-2015	20-MAR-2015	Y
18429	233	26.2969681900	-91.1106548500	27				20-MAR-2015	20-MAR-2015	Y
18429	234	26.2970815800	-91.1094467400	27				20-MAR-2015	20-MAR-2015	Y
18429	235	26.2971744300	-91.1081626600	27				20-MAR-2015	20-MAR-2015	Y
18429	236	26.2972442100	-91.1072995600	27				20-MAR-2015	20-MAR-2015	Y
18429	237	26.2973593400	-91.1060999700	27				20-MAR-2015	20-MAR-2015	Y

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18429	238	26.2974439900	-91.1053846700	27				20-MAR-2015	20-MAR-2015	Y
18429	239	26.2974998100	-91.1049030200	27				20-MAR-2015	20-MAR-2015	Y
18429	240	26.2975467200	-91.1044349500	27				20-MAR-2015	20-MAR-2015	Y
18429	241	26.2976000000	-91.1039283200	27				20-MAR-2015	20-MAR-2015	Y
18429	242	26.2976431800	-91.1034484100	27				20-MAR-2015	20-MAR-2015	Y
18429	243	26.2977725100	-91.1020144700	27				20-MAR-2015	20-MAR-2015	Y
18429	244	26.2978917300	-91.1004616500	27				20-MAR-2015	20-MAR-2015	Y
18429	245	26.2980367100	-91.0989450400	27				20-MAR-2015	20-MAR-2015	Y
18429	246	26.2981167700	-91.0979898900	27				20-MAR-2015	20-MAR-2015	Y
18429	247	26.2982766800	-91.0962932500	27				20-MAR-2015	20-MAR-2015	Y
18429	248	26.2983383200	-91.0956933800	27				20-MAR-2015	20-MAR-2015	Y
18429	249	26.2985102800	-91.0952168500	27				20-MAR-2015	20-MAR-2015	Y
18429	250	26.2985475700	-91.0948963600	27				20-MAR-2015	20-MAR-2015	Y
18429	251	26.2985049200	-91.0945234500	27				20-MAR-2015	20-MAR-2015	Y
18429	252	26.2984888500	-91.0942044500	27				20-MAR-2015	20-MAR-2015	Y
18429	253	26.2985416700	-91.0936031900	27				20-MAR-2015	20-MAR-2015	Y
18429	254	26.2985883200	-91.0932422600	27				20-MAR-2015	20-MAR-2015	Y
18429	255	26.2986165800	-91.0930501100	27				20-MAR-2015	20-MAR-2015	Y
18429	256	26.2986181000	-91.0930403200	27				20-MAR-2015	20-MAR-2015	Y
18430	1	26.2349682300	-91.2610362000	27				20-MAR-2015	20-MAR-2015	Y
18430	2	26.2351590400	-91.2540801400	27				20-MAR-2015	20-MAR-2015	Y
18430	3	26.2351632900	-91.2537800000	27				20-MAR-2015	20-MAR-2015	Y
18430	4	26.2351676200	-91.2534732400	27				20-MAR-2015	20-MAR-2015	Y
18430	5	26.2351916300	-91.2524783100	27				20-MAR-2015	20-MAR-2015	Y
18430	6	26.2352116300	-91.2514833200	27				20-MAR-2015	20-MAR-2015	Y
18430	7	26.2352249700	-91.2504933200	27				20-MAR-2015	20-MAR-2015	Y
18430	8	26.2352699700	-91.2495116500	27				20-MAR-2015	20-MAR-2015	Y
18430	9	26.2353082900	-91.2485149900	27				20-MAR-2015	20-MAR-2015	Y
18430	10	26.2353183100	-91.2475200000	27				20-MAR-2015	20-MAR-2015	Y
18430	11	26.2353366200	-91.2469166700	27				20-MAR-2015	20-MAR-2015	Y
18430	12	26.2353632800	-91.2464233200	27				20-MAR-2015	20-MAR-2015	Y
18430	13	26.2354266300	-91.2454300000	27				20-MAR-2015	20-MAR-2015	Y
18430	14	26.2354606200	-91.2444326900	27				20-MAR-2015	20-MAR-2015	Y
18430	15	26.2354833000	-91.2434299800	27				20-MAR-2015	20-MAR-2015	Y
18430	16	26.2354999800	-91.2424533100	27				20-MAR-2015	20-MAR-2015	Y
18430	17	26.2355108900	-91.2414698700	27				20-MAR-2015	20-MAR-2015	Y
18430	18	26.2355449800	-91.2404650000	27				20-MAR-2015	20-MAR-2015	Y
18430	19	26.2355649600	-91.2384249800	27				20-MAR-2015	20-MAR-2015	Y
18430	20	26.2356133000	-91.2368966500	27				20-MAR-2015	20-MAR-2015	Y

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18430	21	26.2356332900	-91.2358849800	27				20-MAR-2015	20-MAR-2015	Y
18430	22	26.2356432900	-91.2348533200	27				20-MAR-2015	20-MAR-2015	Y
18430	23	26.2356266200	-91.2338483300	27				20-MAR-2015	20-MAR-2015	Y
18430	24	26.2356499600	-91.2328349800	27				20-MAR-2015	20-MAR-2015	Y
18430	25	26.2357104900	-91.2318351700	27				20-MAR-2015	20-MAR-2015	Y
18430	26	26.2357266300	-91.2308199800	27				20-MAR-2015	20-MAR-2015	Y
18430	27	26.2357483100	-91.2298633200	27				20-MAR-2015	20-MAR-2015	Y
18430	28	26.2357799500	-91.2288633300	27				20-MAR-2015	20-MAR-2015	Y
18430	29	26.2358583000	-91.2278649900	27				20-MAR-2015	20-MAR-2015	Y
18430	30	26.2359032900	-91.2271449800	27				20-MAR-2015	20-MAR-2015	Y
18430	31	26.2360599600	-91.2256449900	27				20-MAR-2015	20-MAR-2015	Y
18430	32	26.2361116200	-91.2251450000	27				20-MAR-2015	20-MAR-2015	Y
18430	33	26.2361733000	-91.2246499900	27				20-MAR-2015	20-MAR-2015	Y
18430	34	26.2362616200	-91.2241549900	27				20-MAR-2015	20-MAR-2015	Y
18430	35	26.2363299700	-91.2236499900	27				20-MAR-2015	20-MAR-2015	Y
18430	36	26.2363732900	-91.2231500000	27				20-MAR-2015	20-MAR-2015	Y
18430	37	26.2364332900	-91.2226533300	27				20-MAR-2015	20-MAR-2015	Y
18430	38	26.2365049600	-91.2221566700	27				20-MAR-2015	20-MAR-2015	Y
18430	39	26.2365766300	-91.2216649800	27				20-MAR-2015	20-MAR-2015	Y
18430	40	26.2366583100	-91.2211683100	27				20-MAR-2015	20-MAR-2015	Y
18430	41	26.2367349600	-91.2206699800	27				20-MAR-2015	20-MAR-2015	Y
18430	42	26.2368099500	-91.2201716400	27				20-MAR-2015	20-MAR-2015	Y
18430	43	26.2369599700	-91.2191549900	27				20-MAR-2015	20-MAR-2015	Y
18430	44	26.2373316200	-91.2175399800	27				20-MAR-2015	20-MAR-2015	Y
18430	45	26.2374399700	-91.2170433300	27				20-MAR-2015	20-MAR-2015	Y
18430	46	26.2376633000	-91.2160916500	27				20-MAR-2015	20-MAR-2015	Y
18430	47	26.2380316200	-91.2148516600	27				20-MAR-2015	20-MAR-2015	Y
18430	48	26.2382132900	-91.2141733300	27				20-MAR-2015	20-MAR-2015	Y
18430	49	26.2383632900	-91.2136966600	27				20-MAR-2015	20-MAR-2015	Y
18430	50	26.2385023400	-91.2132237500	27				20-MAR-2015	20-MAR-2015	Y
18430	51	26.2386333000	-91.2127233300	27				20-MAR-2015	20-MAR-2015	Y
18430	52	26.2387872100	-91.2122559000	27				20-MAR-2015	20-MAR-2015	Y
18430	53	26.2389299600	-91.2117633200	27				20-MAR-2015	20-MAR-2015	Y
18430	54	26.2390899600	-91.2112900000	27				20-MAR-2015	20-MAR-2015	Y
18430	55	26.2392249700	-91.2108083300	27				20-MAR-2015	20-MAR-2015	Y
18430	56	26.2395349600	-91.2099933300	27				20-MAR-2015	20-MAR-2015	Y
18430	57	26.2398852500	-91.2090347400	27				20-MAR-2015	20-MAR-2015	Y
18430	58	26.2401249600	-91.2084616500	27				20-MAR-2015	20-MAR-2015	Y
18430	59	26.2403111900	-91.2079456300	27				20-MAR-2015	20-MAR-2015	Y

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18430	60	26.2404766200	-91.2075366500	27				20-MAR-2015	20-MAR-2015	Y
18430	61	26.2406333100	-91.2070616600	27				20-MAR-2015	20-MAR-2015	Y
18430	62	26.2408099700	-91.2065650000	27				20-MAR-2015	20-MAR-2015	Y
18430	63	26.2409949500	-91.2061083100	27				20-MAR-2015	20-MAR-2015	Y
18430	64	26.2412049500	-91.2056616600	27				20-MAR-2015	20-MAR-2015	Y
18430	65	26.2414083100	-91.2052116700	27				20-MAR-2015	20-MAR-2015	Y
18430	66	26.2416249500	-91.2047533200	27				20-MAR-2015	20-MAR-2015	Y
18430	67	26.2418149700	-91.2043016700	27				20-MAR-2015	20-MAR-2015	Y
18430	68	26.2420132800	-91.2038449800	27				20-MAR-2015	20-MAR-2015	Y
18430	69	26.2422316200	-91.2033966700	27				20-MAR-2015	20-MAR-2015	Y
18430	70	26.2424466400	-91.2029450000	27				20-MAR-2015	20-MAR-2015	Y
18430	71	26.2426399500	-91.2025000000	27				20-MAR-2015	20-MAR-2015	Y
18430	72	26.2427349700	-91.2023116600	27				20-MAR-2015	20-MAR-2015	Y
18430	73	26.2428649500	-91.2020766600	27				20-MAR-2015	20-MAR-2015	Y
18430	74	26.2430699700	-91.2016333100	27				20-MAR-2015	20-MAR-2015	Y
18430	75	26.2434882900	-91.2008183300	27				20-MAR-2015	20-MAR-2015	Y
18430	76	26.2437516300	-91.2003766400	27				20-MAR-2015	20-MAR-2015	Y
18430	77	26.2439883000	-91.1999583400	27				20-MAR-2015	20-MAR-2015	Y
18430	78	26.2441133000	-91.1997499800	27				20-MAR-2015	20-MAR-2015	Y
18430	79	26.2442299700	-91.1995349800	27				20-MAR-2015	20-MAR-2015	Y
18430	80	26.2444766400	-91.1991183100	27				20-MAR-2015	20-MAR-2015	Y
18430	81	26.2447233100	-91.1987033300	27				20-MAR-2015	20-MAR-2015	Y
18430	82	26.2449749500	-91.1982966500	27				20-MAR-2015	20-MAR-2015	Y
18430	83	26.2450966200	-91.1980899900	27				20-MAR-2015	20-MAR-2015	Y
18430	84	26.2452199600	-91.1978833300	27				20-MAR-2015	20-MAR-2015	Y
18430	85	26.2454883000	-91.1974833200	27				20-MAR-2015	20-MAR-2015	Y
18430	86	26.2456199700	-91.1972866600	27				20-MAR-2015	20-MAR-2015	Y
18430	87	26.2457599600	-91.1970933200	27				20-MAR-2015	20-MAR-2015	Y
18430	88	26.2460266300	-91.1966899800	27				20-MAR-2015	20-MAR-2015	Y
18430	89	26.2465316200	-91.1958599800	27				20-MAR-2015	20-MAR-2015	Y
18430	90	26.2468666200	-91.1953000000	27				20-MAR-2015	20-MAR-2015	Y
18430	91	26.2469999700	-91.1951016700	27				20-MAR-2015	20-MAR-2015	Y
18430	92	26.2475033000	-91.1942699800	27				20-MAR-2015	20-MAR-2015	Y
18430	93	26.2480166300	-91.1934416600	27				20-MAR-2015	20-MAR-2015	Y
18430	94	26.2485982900	-91.1926716600	27				20-MAR-2015	20-MAR-2015	Y
18430	95	26.2491449700	-91.1918733200	27				20-MAR-2015	20-MAR-2015	Y
18430	96	26.2496566300	-91.1910466600	27				20-MAR-2015	20-MAR-2015	Y
18430	97	26.2501916300	-91.1902366500	27				20-MAR-2015	20-MAR-2015	Y
18430	98	26.2507083000	-91.1894133200	27				20-MAR-2015	20-MAR-2015	Y

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18430	99	26.2508683000	-91.1891933200	27				20-MAR-2015	20-MAR-2015	Y
18430	100	26.2512099700	-91.1885683300	27				20-MAR-2015	20-MAR-2015	Y
18430	101	26.2517549500	-91.1877633300	27				20-MAR-2015	20-MAR-2015	Y
18430	102	26.2524616200	-91.1867633200	27				20-MAR-2015	20-MAR-2015	Y
18430	103	26.2527999500	-91.1861650000	27				20-MAR-2015	20-MAR-2015	Y
18430	104	26.2532866200	-91.1853733300	27				20-MAR-2015	20-MAR-2015	Y
18430	105	26.2534749500	-91.1850916500	27				20-MAR-2015	20-MAR-2015	Y
18430	106	26.2539332900	-91.1844300000	27				20-MAR-2015	20-MAR-2015	Y
18430	107	26.2542372400	-91.1840293500	27				20-MAR-2015	20-MAR-2015	Y
18430	108	26.2546433000	-91.1835849900	27				20-MAR-2015	20-MAR-2015	Y
18430	109	26.2550333000	-91.1831400000	27				20-MAR-2015	20-MAR-2015	Y
18430	110	26.2554433000	-91.1827750000	27				20-MAR-2015	20-MAR-2015	Y
18430	111	26.2557832900	-91.1824566500	27				20-MAR-2015	20-MAR-2015	Y
18430	112	26.2560016200	-91.1822716700	27				20-MAR-2015	20-MAR-2015	Y
18430	113	26.2562516200	-91.1820283100	27				20-MAR-2015	20-MAR-2015	Y
18430	114	26.2566033100	-91.1817216700	27				20-MAR-2015	20-MAR-2015	Y
18430	115	26.2569499500	-91.1814316500	27				20-MAR-2015	20-MAR-2015	Y
18430	116	26.2573183000	-91.1811433200	27				20-MAR-2015	20-MAR-2015	Y
18430	117	26.2576949700	-91.1808733300	27				20-MAR-2015	20-MAR-2015	Y
18430	118	26.2581033100	-91.1805644600	27				20-MAR-2015	20-MAR-2015	Y
18430	119	26.2585249700	-91.1802583400	27				20-MAR-2015	20-MAR-2015	Y
18430	120	26.2589499500	-91.1799600000	27				20-MAR-2015	20-MAR-2015	Y
18430	121	26.2597282900	-91.1794500000	27				20-MAR-2015	20-MAR-2015	Y
18430	122	26.2604848700	-91.1788843400	27				20-MAR-2015	20-MAR-2015	Y
18430	123	26.2612517200	-91.1783913500	27				20-MAR-2015	20-MAR-2015	Y
18430	124	26.2620899700	-91.1777766500	27				20-MAR-2015	20-MAR-2015	Y
18430	125	26.2628133100	-91.1773133100	27				20-MAR-2015	20-MAR-2015	Y
18430	126	26.2635283100	-91.1767283100	27				20-MAR-2015	20-MAR-2015	Y
18430	127	26.2642282900	-91.1761750000	27				20-MAR-2015	20-MAR-2015	Y
18430	128	26.2650666400	-91.1756750000	27				20-MAR-2015	20-MAR-2015	Y
18430	129	26.2658466400	-91.1751933300	27				20-MAR-2015	20-MAR-2015	Y
18430	130	26.2665732900	-91.1746733300	27				20-MAR-2015	20-MAR-2015	Y
18430	131	26.2673416200	-91.1740916500	27				20-MAR-2015	20-MAR-2015	Y
18430	132	26.2681816300	-91.1735766700	27				20-MAR-2015	20-MAR-2015	Y
18430	133	26.2688966400	-91.1731299800	27				20-MAR-2015	20-MAR-2015	Y
18430	134	26.2697016200	-91.1726549900	27				20-MAR-2015	20-MAR-2015	Y
18430	135	26.2704683000	-91.1721183100	27				20-MAR-2015	20-MAR-2015	Y
18430	136	26.2712366300	-91.1715966400	27				20-MAR-2015	20-MAR-2015	Y
18430	137	26.2720349700	-91.1710183200	27				20-MAR-2015	20-MAR-2015	Y

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18430	138	26.2727799700	-91.1705549800	27				20-MAR-2015	20-MAR-2015	Y
18430	139	26.2735633000	-91.1700449900	27				20-MAR-2015	20-MAR-2015	Y
18430	140	26.2743366300	-91.1695383200	27				20-MAR-2015	20-MAR-2015	Y
18430	141	26.2752332900	-91.1689466400	27				20-MAR-2015	20-MAR-2015	Y
18430	142	26.2760383100	-91.1683683200	27				20-MAR-2015	20-MAR-2015	Y
18430	143	26.2766866300	-91.1679283300	27				20-MAR-2015	20-MAR-2015	Y
18430	144	26.2775699600	-91.1673833100	27				20-MAR-2015	20-MAR-2015	Y
18430	145	26.2783316200	-91.1668600000	27				20-MAR-2015	20-MAR-2015	Y
18430	146	26.2790733100	-91.1663266600	27				20-MAR-2015	20-MAR-2015	Y
18430	147	26.2798399500	-91.1658016700	27				20-MAR-2015	20-MAR-2015	Y
18430	148	26.2806049500	-91.1653833100	27				20-MAR-2015	20-MAR-2015	Y
18430	149	26.2810066300	-91.1651483100	27				20-MAR-2015	20-MAR-2015	Y
18430	150	26.2813883100	-91.1648683300	27				20-MAR-2015	20-MAR-2015	Y
18430	151	26.2817499600	-91.1645783200	27				20-MAR-2015	20-MAR-2015	Y
18430	152	26.2821066300	-91.1642766700	27				20-MAR-2015	20-MAR-2015	Y
18430	153	26.2824582800	-91.1639750000	27				20-MAR-2015	20-MAR-2015	Y
18430	154	26.2827833100	-91.1636349900	27				20-MAR-2015	20-MAR-2015	Y
18430	155	26.2831499700	-91.1633283200	27				20-MAR-2015	20-MAR-2015	Y
18430	156	26.2834549800	-91.1630233200	27				20-MAR-2015	20-MAR-2015	Y
18430	157	26.2839233100	-91.1626049900	27				20-MAR-2015	20-MAR-2015	Y
18430	158	26.2842632800	-91.1622833300	27				20-MAR-2015	20-MAR-2015	Y
18430	159	26.2845932900	-91.1619500000	27				20-MAR-2015	20-MAR-2015	Y
18430	160	26.2850835500	-91.1614292300	27				20-MAR-2015	20-MAR-2015	Y
18430	161	26.2854299600	-91.1610449800	27				20-MAR-2015	20-MAR-2015	Y
18430	162	26.2857566300	-91.1606900000	27				20-MAR-2015	20-MAR-2015	Y
18430	163	26.2860799500	-91.1603466700	27				20-MAR-2015	20-MAR-2015	Y
18430	164	26.2863916200	-91.1599933300	27				20-MAR-2015	20-MAR-2015	Y
18430	165	26.2866849600	-91.1596166500	27				20-MAR-2015	20-MAR-2015	Y
18430	166	26.2869782900	-91.1592350000	27				20-MAR-2015	20-MAR-2015	Y
18430	167	26.2872482900	-91.1588616500	27				20-MAR-2015	20-MAR-2015	Y
18430	168	26.2875466200	-91.1584599800	27				20-MAR-2015	20-MAR-2015	Y
18430	169	26.2878216200	-91.1580700100	27				20-MAR-2015	20-MAR-2015	Y
18430	170	26.2881166200	-91.1576900000	27				20-MAR-2015	20-MAR-2015	Y
18430	171	26.2883783100	-91.1573083200	27				20-MAR-2015	20-MAR-2015	Y
18430	172	26.2886665000	-91.1568951700	27				20-MAR-2015	20-MAR-2015	Y
18430	173	26.2889033900	-91.1564901000	27				20-MAR-2015	20-MAR-2015	Y
18430	174	26.2891416200	-91.1560666700	27				20-MAR-2015	20-MAR-2015	Y
18430	175	26.2894232800	-91.1555916700	27				20-MAR-2015	20-MAR-2015	Y
18430	176	26.2896866200	-91.1551849800	27				20-MAR-2015	20-MAR-2015	Y

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18430	177	26.2899266300	-91.1547549800	27				20-MAR-2015	20-MAR-2015	Y
18430	178	26.2902216300	-91.1543350100	27				20-MAR-2015	20-MAR-2015	Y
18430	179	26.2904183000	-91.1538983300	27				20-MAR-2015	20-MAR-2015	Y
18430	180	26.2906399600	-91.1534716700	27				20-MAR-2015	20-MAR-2015	Y
18430	181	26.2908316300	-91.1530099800	27				20-MAR-2015	20-MAR-2015	Y
18430	182	26.2910066200	-91.1525333300	27				20-MAR-2015	20-MAR-2015	Y
18430	183	26.2911716200	-91.1520716700	27				20-MAR-2015	20-MAR-2015	Y
18430	184	26.2913633000	-91.1516249900	27				20-MAR-2015	20-MAR-2015	Y
18430	185	26.2915227700	-91.1511778800	27				20-MAR-2015	20-MAR-2015	Y
18430	186	26.2916889700	-91.1507354900	27				20-MAR-2015	20-MAR-2015	Y
18430	187	26.2918666200	-91.1502733100	27				20-MAR-2015	20-MAR-2015	Y
18430	188	26.2920702800	-91.1497298100	27				20-MAR-2015	20-MAR-2015	Y
18430	189	26.2922399600	-91.1492816500	27				20-MAR-2015	20-MAR-2015	Y
18430	190	26.2923549700	-91.1488016600	27				20-MAR-2015	20-MAR-2015	Y
18430	191	26.2924749700	-91.1483249900	27				20-MAR-2015	20-MAR-2015	Y
18430	192	26.2926033000	-91.1478416400	27				20-MAR-2015	20-MAR-2015	Y
18430	193	26.2927316200	-91.1473699900	27				20-MAR-2015	20-MAR-2015	Y
18430	194	26.2928582800	-91.1468900000	27				20-MAR-2015	20-MAR-2015	Y
18430	195	26.2929599500	-91.1464600100	27				20-MAR-2015	20-MAR-2015	Y
18430	196	26.2930566400	-91.1458916700	27				20-MAR-2015	20-MAR-2015	Y
18430	197	26.2931776100	-91.1453166300	27				20-MAR-2015	20-MAR-2015	Y
18430	198	26.2933099600	-91.1447999800	27				20-MAR-2015	20-MAR-2015	Y
18430	199	26.2934349600	-91.1442283200	27				20-MAR-2015	20-MAR-2015	Y
18430	200	26.2934866300	-91.1437283400	27				20-MAR-2015	20-MAR-2015	Y
18430	201	26.2935166400	-91.1432299800	27				20-MAR-2015	20-MAR-2015	Y
18430	202	26.2935566200	-91.1427350000	27				20-MAR-2015	20-MAR-2015	Y
18430	203	26.2936099600	-91.1422349900	27				20-MAR-2015	20-MAR-2015	Y
18430	204	26.2936841400	-91.1415449800	27				20-MAR-2015	20-MAR-2015	Y
18430	205	26.2937461900	-91.1408531800	27				20-MAR-2015	20-MAR-2015	Y
18430	206	26.2938249600	-91.1402183400	27				20-MAR-2015	20-MAR-2015	Y
18430	207	26.2939311600	-91.1392082100	27				20-MAR-2015	20-MAR-2015	Y
18430	208	26.2940366300	-91.1382166600	27				20-MAR-2015	20-MAR-2015	Y
18430	209	26.2941166300	-91.1372216600	27				20-MAR-2015	20-MAR-2015	Y
18430	210	26.2941766400	-91.1362666600	27				20-MAR-2015	20-MAR-2015	Y
18430	211	26.2942999600	-91.1352866600	27				20-MAR-2015	20-MAR-2015	Y
18430	212	26.2944216200	-91.1343066500	27				20-MAR-2015	20-MAR-2015	Y
18430	213	26.2944854600	-91.1333196600	27				20-MAR-2015	20-MAR-2015	Y
18430	214	26.2945583000	-91.1323650000	27				20-MAR-2015	20-MAR-2015	Y
18430	215	26.2946982900	-91.1311966500	27				20-MAR-2015	20-MAR-2015	Y

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18430	216	26.2947266200	-91.1309000000	27				20-MAR-2015	20-MAR-2015	Y
18430	217	26.2946983100	-91.1307333200	27				20-MAR-2015	20-MAR-2015	Y
18430	218	26.2946483000	-91.1305866600	27				20-MAR-2015	20-MAR-2015	Y
18430	219	26.2945866400	-91.1304683100	27				20-MAR-2015	20-MAR-2015	Y
18430	220	26.2944832900	-91.1303833200	27				20-MAR-2015	20-MAR-2015	Y
18430	221	26.2942283000	-91.1301966700	27				20-MAR-2015	20-MAR-2015	Y
18430	222	26.2941299600	-91.1300733200	27				20-MAR-2015	20-MAR-2015	Y
18430	223	26.2940683100	-91.1299433400	27				20-MAR-2015	20-MAR-2015	Y
18430	224	26.2940512200	-91.1297473500	27				20-MAR-2015	20-MAR-2015	Y
18430	225	26.2941049700	-91.1295816700	27				20-MAR-2015	20-MAR-2015	Y
18430	226	26.2942216200	-91.1294350000	27				20-MAR-2015	20-MAR-2015	Y
18430	227	26.2944199700	-91.1292599800	27				20-MAR-2015	20-MAR-2015	Y
18430	228	26.2945983100	-91.1291433300	27				20-MAR-2015	20-MAR-2015	Y
18430	229	26.2947033000	-91.1290799900	27				20-MAR-2015	20-MAR-2015	Y
18430	230	26.2947249600	-91.1290533300	27				20-MAR-2015	20-MAR-2015	Y
18430	231	26.2948033000	-91.1289483200	27				20-MAR-2015	20-MAR-2015	Y
18430	232	26.2948582800	-91.1288433300	27				20-MAR-2015	20-MAR-2015	Y
18430	233	26.2948917500	-91.1287431700	27				20-MAR-2015	20-MAR-2015	Y
18430	234	26.2949078700	-91.1285907200	27				20-MAR-2015	20-MAR-2015	Y
18430	235	26.2949393800	-91.1283027500	27				20-MAR-2015	20-MAR-2015	Y
18430	236	26.2950066200	-91.1276883200	27				20-MAR-2015	20-MAR-2015	Y
18430	237	26.2950366300	-91.1272999900	27				20-MAR-2015	20-MAR-2015	Y
18430	238	26.2951082900	-91.1267116500	27				20-MAR-2015	20-MAR-2015	Y
18430	239	26.2951966400	-91.1257133300	27				20-MAR-2015	20-MAR-2015	Y
18430	240	26.2953182800	-91.1247200000	27				20-MAR-2015	20-MAR-2015	Y
18430	241	26.2954399700	-91.1237283200	27				20-MAR-2015	20-MAR-2015	Y
18430	242	26.2955483100	-91.1227349800	27				20-MAR-2015	20-MAR-2015	Y
18430	243	26.2956432800	-91.1217366400	27				20-MAR-2015	20-MAR-2015	Y
18430	244	26.2957299700	-91.1207383200	27				20-MAR-2015	20-MAR-2015	Y
18430	245	26.2958133000	-91.1197383300	27				20-MAR-2015	20-MAR-2015	Y
18430	246	26.2959066400	-91.1187383400	27				20-MAR-2015	20-MAR-2015	Y
18430	247	26.2960316300	-91.1177416400	27				20-MAR-2015	20-MAR-2015	Y
18430	248	26.2960616300	-91.1174133200	27				20-MAR-2015	20-MAR-2015	Y
18430	249	26.2961416300	-91.1167016700	27				20-MAR-2015	20-MAR-2015	Y
18430	250	26.2961670900	-91.1165390000	27				20-MAR-2015	20-MAR-2015	Y
18430	251	26.2962017200	-91.1163730300	27				20-MAR-2015	20-MAR-2015	Y
18430	252	26.2963055500	-91.1161610500	27				20-MAR-2015	20-MAR-2015	Y
18430	253	26.2964270000	-91.1160143200	27				20-MAR-2015	20-MAR-2015	Y
18430	254	26.2965702900	-91.1159219900	27				20-MAR-2015	20-MAR-2015	Y

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18430	255	26.2967490000	-91.1158408400	27				20-MAR-2015	20-MAR-2015	Y
18430	256	26.2969630700	-91.1157708700	27				20-MAR-2015	20-MAR-2015	Y
18430	257	26.2972516400	-91.1156849900	27				20-MAR-2015	20-MAR-2015	Y
18430	258	26.2975306700	-91.1154992600	27				20-MAR-2015	20-MAR-2015	Y
18430	259	26.2976992400	-91.1152012200	27				20-MAR-2015	20-MAR-2015	Y
18430	260	26.2977749700	-91.1149116400	27				20-MAR-2015	20-MAR-2015	Y
18430	261	26.2976892600	-91.1144425800	27				20-MAR-2015	20-MAR-2015	Y
18430	262	26.2974066300	-91.1140400000	27				20-MAR-2015	20-MAR-2015	Y
18430	263	26.2969849600	-91.1138583200	27				20-MAR-2015	20-MAR-2015	Y
18430	264	26.2967002700	-91.1137163900	27				20-MAR-2015	20-MAR-2015	Y
18430	265	26.2965503300	-91.1134180700	27				20-MAR-2015	20-MAR-2015	Y
18430	266	26.2964899500	-91.1131199900	27				20-MAR-2015	20-MAR-2015	Y
18430	267	26.2965266400	-91.1126249900	27				20-MAR-2015	20-MAR-2015	Y
18430	268	26.2966049700	-91.1121316600	27				20-MAR-2015	20-MAR-2015	Y
18430	269	26.2966583600	-91.1116372100	27				20-MAR-2015	20-MAR-2015	Y
18430	270	26.2967066300	-91.1111350000	27				20-MAR-2015	20-MAR-2015	Y
18430	271	26.2967816300	-91.1101399900	27				20-MAR-2015	20-MAR-2015	Y
18430	272	26.2968999700	-91.1091449800	27				20-MAR-2015	20-MAR-2015	Y
18430	273	26.2969716400	-91.1081616500	27				20-MAR-2015	20-MAR-2015	Y
18430	274	26.2970016200	-91.1077983100	27				20-MAR-2015	20-MAR-2015	Y
18430	275	26.2970449800	-91.1071700000	27				20-MAR-2015	20-MAR-2015	Y
18430	276	26.2971366300	-91.1061783100	27				20-MAR-2015	20-MAR-2015	Y
18430	277	26.2972799800	-91.1051949800	27				20-MAR-2015	20-MAR-2015	Y
18430	278	26.2973738800	-91.1041936100	27				20-MAR-2015	20-MAR-2015	Y
18430	279	26.2974635700	-91.1032091900	27				20-MAR-2015	20-MAR-2015	Y
18430	280	26.2975416200	-91.1022016400	27				20-MAR-2015	20-MAR-2015	Y
18430	281	26.2976416400	-91.1012149800	27				20-MAR-2015	20-MAR-2015	Y
18430	282	26.2977483000	-91.1002166600	27				20-MAR-2015	20-MAR-2015	Y
18430	283	26.2978499500	-91.0992233100	27				20-MAR-2015	20-MAR-2015	Y
18430	284	26.2979216400	-91.0982366500	27				20-MAR-2015	20-MAR-2015	Y
18430	285	26.2979732900	-91.0977333400	27				20-MAR-2015	20-MAR-2015	Y
18430	286	26.2980299700	-91.0972416600	27				20-MAR-2015	20-MAR-2015	Y
18430	287	26.2980766200	-91.0967349800	27				20-MAR-2015	20-MAR-2015	Y
18430	288	26.2982149700	-91.0953800000	27				20-MAR-2015	20-MAR-2015	Y
18430	289	26.2982295200	-91.0951390300	27				20-MAR-2015	20-MAR-2015	Y
18431	1	26.2350158100	-91.2610515400	27				20-MAR-2015	20-MAR-2015	Y
18431	2	26.2377187700	-91.2516853600	27				20-MAR-2015	20-MAR-2015	Y
18431	3	26.2377982900	-91.2513983400	27				20-MAR-2015	20-MAR-2015	Y
18431	4	26.2379399700	-91.2508883300	27				20-MAR-2015	20-MAR-2015	Y

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18431	5	26.2379566200	-91.2508249900	27				20-MAR-2015	20-MAR-2015	Y
18431	6	26.2379799700	-91.2507566700	27				20-MAR-2015	20-MAR-2015	Y
18431	7	26.2381132900	-91.2502805000	27				20-MAR-2015	20-MAR-2015	Y
18431	8	26.2382489700	-91.2498059800	27				20-MAR-2015	20-MAR-2015	Y
18431	9	26.2383924700	-91.2493260000	27				20-MAR-2015	20-MAR-2015	Y
18431	10	26.2385291400	-91.2488489900	27				20-MAR-2015	20-MAR-2015	Y
18431	11	26.2386606300	-91.2483723300	27				20-MAR-2015	20-MAR-2015	Y
18431	12	26.2388023100	-91.2478966700	27				20-MAR-2015	20-MAR-2015	Y
18431	13	26.2389386300	-91.2474193300	27				20-MAR-2015	20-MAR-2015	Y
18431	14	26.2390803400	-91.2469443700	27				20-MAR-2015	20-MAR-2015	Y
18431	15	26.2392138700	-91.2464660600	27				20-MAR-2015	20-MAR-2015	Y
18431	16	26.2394472900	-91.2456663200	27				20-MAR-2015	20-MAR-2015	Y
18431	17	26.2396088000	-91.2451726700	27				20-MAR-2015	20-MAR-2015	Y
18431	18	26.2397565000	-91.2446954400	27				20-MAR-2015	20-MAR-2015	Y
18431	19	26.2398922900	-91.2442175000	27				20-MAR-2015	20-MAR-2015	Y
18431	20	26.2400349100	-91.2437332900	27				20-MAR-2015	20-MAR-2015	Y
18431	21	26.2401624600	-91.2432499800	27				20-MAR-2015	20-MAR-2015	Y
18431	22	26.2402701300	-91.2427619800	27				20-MAR-2015	20-MAR-2015	Y
18431	23	26.2404232900	-91.2422340000	27				20-MAR-2015	20-MAR-2015	Y
18431	24	26.2405788000	-91.2417661500	27				20-MAR-2015	20-MAR-2015	Y
18431	25	26.2407239800	-91.2412988100	27				20-MAR-2015	20-MAR-2015	Y
18431	26	26.2408333000	-91.2408183200	27				20-MAR-2015	20-MAR-2015	Y
18431	27	26.2409636200	-91.2403070000	27				20-MAR-2015	20-MAR-2015	Y
18431	28	26.2411101300	-91.2398458100	27				20-MAR-2015	20-MAR-2015	Y
18431	29	26.2412719500	-91.2393676700	27				20-MAR-2015	20-MAR-2015	Y
18431	30	26.2414571200	-91.2388563000	27				20-MAR-2015	20-MAR-2015	Y
18431	31	26.2416038700	-91.2383761000	27				20-MAR-2015	20-MAR-2015	Y
18431	32	26.2417399700	-91.2378924800	27				20-MAR-2015	20-MAR-2015	Y
18431	33	26.2418814800	-91.2374500000	27				20-MAR-2015	20-MAR-2015	Y
18431	34	26.2420153000	-91.2369718200	27				20-MAR-2015	20-MAR-2015	Y
18431	35	26.2421453000	-91.2364843200	27				20-MAR-2015	20-MAR-2015	Y
18431	36	26.2422863700	-91.2360161400	27				20-MAR-2015	20-MAR-2015	Y
18431	37	26.2424116400	-91.2356211700	27				20-MAR-2015	20-MAR-2015	Y
18431	38	26.2424604700	-91.2354769800	27				20-MAR-2015	20-MAR-2015	Y
18431	39	26.2426288000	-91.2349521700	27				20-MAR-2015	20-MAR-2015	Y
18431	40	26.2427646200	-91.2344713200	27				20-MAR-2015	20-MAR-2015	Y
18431	41	26.2428926200	-91.2339991700	27				20-MAR-2015	20-MAR-2015	Y
18431	42	26.2430123000	-91.2335411700	27				20-MAR-2015	20-MAR-2015	Y
18431	43	26.2431524700	-91.2330658100	27				20-MAR-2015	20-MAR-2015	Y

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18431	44	26.2432917900	-91.2325904900	27				20-MAR-2015	20-MAR-2015	Y
18431	45	26.2434087800	-91.2321049800	27				20-MAR-2015	20-MAR-2015	Y
18431	46	26.2436151200	-91.2312261600	27				20-MAR-2015	20-MAR-2015	Y
18431	47	26.2437116400	-91.2307323200	27				20-MAR-2015	20-MAR-2015	Y
18431	48	26.2437841300	-91.2302380000	27				20-MAR-2015	20-MAR-2015	Y
18431	49	26.2438579700	-91.2297436500	27				20-MAR-2015	20-MAR-2015	Y
18431	50	26.2439082300	-91.2291815400	27				20-MAR-2015	20-MAR-2015	Y
18431	51	26.2439316800	-91.2287105500	27				20-MAR-2015	20-MAR-2015	Y
18431	52	26.2439501100	-91.2282288200	27				20-MAR-2015	20-MAR-2015	Y
18431	53	26.2439508800	-91.2277284500	27				20-MAR-2015	20-MAR-2015	Y
18431	54	26.2439480300	-91.2272237900	27				20-MAR-2015	20-MAR-2015	Y
18431	55	26.2439411300	-91.2267241700	27				20-MAR-2015	20-MAR-2015	Y
18431	56	26.2439244500	-91.2262066600	27				20-MAR-2015	20-MAR-2015	Y
18431	57	26.2439221600	-91.2256873500	27				20-MAR-2015	20-MAR-2015	Y
18431	58	26.2439182200	-91.2251934100	27				20-MAR-2015	20-MAR-2015	Y
18431	59	26.2439061200	-91.2246826500	27				20-MAR-2015	20-MAR-2015	Y
18431	60	26.2439059600	-91.2241801500	27				20-MAR-2015	20-MAR-2015	Y
18431	61	26.2438973000	-91.2236783300	27				20-MAR-2015	20-MAR-2015	Y
18431	62	26.2438751200	-91.2231794900	27				20-MAR-2015	20-MAR-2015	Y
18431	63	26.2438817900	-91.2226804900	27				20-MAR-2015	20-MAR-2015	Y
18431	64	26.2438791300	-91.2221719900	27				20-MAR-2015	20-MAR-2015	Y
18431	65	26.2438737700	-91.2216661800	27				20-MAR-2015	20-MAR-2015	Y
18431	66	26.2438705300	-91.2211707100	27				20-MAR-2015	20-MAR-2015	Y
18431	67	26.2438693600	-91.2206765000	27				20-MAR-2015	20-MAR-2015	Y
18431	68	26.2438675500	-91.2201682000	27				20-MAR-2015	20-MAR-2015	Y
18431	69	26.2438551600	-91.2195745100	27				20-MAR-2015	20-MAR-2015	Y
18431	70	26.2438527300	-91.2193099700	27				20-MAR-2015	20-MAR-2015	Y
18431	71	26.2438541900	-91.2190770200	27				20-MAR-2015	20-MAR-2015	Y
18431	72	26.2438623600	-91.2184292600	27				20-MAR-2015	20-MAR-2015	Y
18431	73	26.2438732800	-91.2177016700	27				20-MAR-2015	20-MAR-2015	Y
18431	74	26.2438939500	-91.2170729400	27				20-MAR-2015	20-MAR-2015	Y
18431	75	26.2439324900	-91.2166048300	27				20-MAR-2015	20-MAR-2015	Y
18431	76	26.2439916200	-91.2159816600	27				20-MAR-2015	20-MAR-2015	Y
18431	77	26.2440778500	-91.2151847300	27				20-MAR-2015	20-MAR-2015	Y
18431	78	26.2441932900	-91.2144233200	27				20-MAR-2015	20-MAR-2015	Y
18431	79	26.2442716200	-91.2136949800	27				20-MAR-2015	20-MAR-2015	Y
18431	80	26.2444066300	-91.2127833100	27				20-MAR-2015	20-MAR-2015	Y
18431	81	26.2445116400	-91.2121383400	27				20-MAR-2015	20-MAR-2015	Y
18431	82	26.2446383000	-91.2113966500	27				20-MAR-2015	20-MAR-2015	Y

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18431	83	26.2447482800	-91.2106749800	27				20-MAR-2015	20-MAR-2015	Y
18431	84	26.2449018300	-91.2099692900	27				20-MAR-2015	20-MAR-2015	Y
18431	85	26.2450832900	-91.2092166500	27				20-MAR-2015	20-MAR-2015	Y
18431	86	26.2454131900	-91.2079443500	27				20-MAR-2015	20-MAR-2015	Y
18431	87	26.2456399600	-91.2071883200	27				20-MAR-2015	20-MAR-2015	Y
18431	88	26.2458599500	-91.2063650000	27				20-MAR-2015	20-MAR-2015	Y
18431	89	26.2460499700	-91.2057066600	27				20-MAR-2015	20-MAR-2015	Y
18431	90	26.2462782900	-91.2049883200	27				20-MAR-2015	20-MAR-2015	Y
18431	91	26.2466132900	-91.2040249800	27				20-MAR-2015	20-MAR-2015	Y
18431	92	26.2468966400	-91.2031866400	27				20-MAR-2015	20-MAR-2015	Y
18431	93	26.2471382900	-91.2025149800	27				20-MAR-2015	20-MAR-2015	Y
18431	94	26.2474382900	-91.2018316500	27				20-MAR-2015	20-MAR-2015	Y
18431	95	26.2477332900	-91.2011166600	27				20-MAR-2015	20-MAR-2015	Y
18431	96	26.2480261400	-91.2004223800	27				20-MAR-2015	20-MAR-2015	Y
18431	97	26.2483149700	-91.1997566400	27				20-MAR-2015	20-MAR-2015	Y
18431	98	26.2486149600	-91.1990600000	27				20-MAR-2015	20-MAR-2015	Y
18431	99	26.2489983000	-91.1983716700	27				20-MAR-2015	20-MAR-2015	Y
18431	100	26.2493182800	-91.1977366500	27				20-MAR-2015	20-MAR-2015	Y
18431	101	26.2496583000	-91.1970783300	27				20-MAR-2015	20-MAR-2015	Y
18431	102	26.2500482900	-91.1963849800	27				20-MAR-2015	20-MAR-2015	Y
18431	103	26.2504216200	-91.1957749900	27				20-MAR-2015	20-MAR-2015	Y
18431	104	26.2511866300	-91.1944400000	27				20-MAR-2015	20-MAR-2015	Y
18431	105	26.2515866300	-91.1938050000	27				20-MAR-2015	20-MAR-2015	Y
18431	106	26.2520049600	-91.1931766600	27				20-MAR-2015	20-MAR-2015	Y
18431	107	26.2524183100	-91.1925683200	27				20-MAR-2015	20-MAR-2015	Y
18431	108	26.2528099600	-91.1919433200	27				20-MAR-2015	20-MAR-2015	Y
18431	109	26.2531766200	-91.1913099800	27				20-MAR-2015	20-MAR-2015	Y
18431	110	26.2535616300	-91.1906866600	27				20-MAR-2015	20-MAR-2015	Y
18431	111	26.2539883000	-91.1900666500	27				20-MAR-2015	20-MAR-2015	Y
18431	112	26.2544333000	-91.1894733300	27				20-MAR-2015	20-MAR-2015	Y
18431	113	26.2548749700	-91.1888933300	27				20-MAR-2015	20-MAR-2015	Y
18431	114	26.2552866200	-91.1882799900	27				20-MAR-2015	20-MAR-2015	Y
18431	115	26.2556966200	-91.1876850000	27				20-MAR-2015	20-MAR-2015	Y
18431	116	26.2566449500	-91.1864566500	27				20-MAR-2015	20-MAR-2015	Y
18431	117	26.2570983000	-91.1858933200	27				20-MAR-2015	20-MAR-2015	Y
18431	118	26.2576166300	-91.1853783200	27				20-MAR-2015	20-MAR-2015	Y
18431	119	26.2581566200	-91.1849049900	27				20-MAR-2015	20-MAR-2015	Y
18431	120	26.2586866400	-91.1844283400	27				20-MAR-2015	20-MAR-2015	Y
18431	121	26.2601832900	-91.1831766600	27				20-MAR-2015	20-MAR-2015	Y

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18431	122	26.2607599500	-91.1827616600	27				20-MAR-2015	20-MAR-2015	Y
18431	123	26.2613766300	-91.1824133200	27				20-MAR-2015	20-MAR-2015	Y
18431	124	26.2619752100	-91.1820191000	27				20-MAR-2015	20-MAR-2015	Y
18431	125	26.2625466300	-91.1816566500	27				20-MAR-2015	20-MAR-2015	Y
18431	126	26.2631283100	-91.1812666700	27				20-MAR-2015	20-MAR-2015	Y
18431	127	26.2638086600	-91.1807844900	27				20-MAR-2015	20-MAR-2015	Y
18431	128	26.2643782900	-91.1803733300	27				20-MAR-2015	20-MAR-2015	Y
18431	129	26.2649733000	-91.1799983300	27				20-MAR-2015	20-MAR-2015	Y
18431	130	26.2655632800	-91.1796066500	27				20-MAR-2015	20-MAR-2015	Y
18431	131	26.2661683000	-91.1791916600	27				20-MAR-2015	20-MAR-2015	Y
18431	132	26.2668616400	-91.1787166700	27				20-MAR-2015	20-MAR-2015	Y
18431	133	26.2685782900	-91.1776100000	27				20-MAR-2015	20-MAR-2015	Y
18431	134	26.2692233000	-91.1771600000	27				20-MAR-2015	20-MAR-2015	Y
18431	135	26.2698199500	-91.1767850000	27				20-MAR-2015	20-MAR-2015	Y
18431	136	26.2703933100	-91.1763649800	27				20-MAR-2015	20-MAR-2015	Y
18431	137	26.2709799500	-91.1759949800	27				20-MAR-2015	20-MAR-2015	Y
18431	138	26.2715632800	-91.1756116700	27				20-MAR-2015	20-MAR-2015	Y
18431	139	26.2721499600	-91.1752399800	27				20-MAR-2015	20-MAR-2015	Y
18431	140	26.2726999700	-91.1748150000	27				20-MAR-2015	20-MAR-2015	Y
18431	141	26.2732949700	-91.1744149800	27				20-MAR-2015	20-MAR-2015	Y
18431	142	26.2739182900	-91.1741016700	27				20-MAR-2015	20-MAR-2015	Y
18431	143	26.2745116200	-91.1737150000	27				20-MAR-2015	20-MAR-2015	Y
18431	144	26.2749433000	-91.1734233300	27				20-MAR-2015	20-MAR-2015	Y
18431	145	26.2755449500	-91.1730483300	27				20-MAR-2015	20-MAR-2015	Y
18431	146	26.2761149700	-91.1726266500	27				20-MAR-2015	20-MAR-2015	Y
18431	147	26.2767032900	-91.1722466600	27				20-MAR-2015	20-MAR-2015	Y
18431	148	26.2772699700	-91.1718616400	27				20-MAR-2015	20-MAR-2015	Y
18431	149	26.2778416300	-91.1714766700	27				20-MAR-2015	20-MAR-2015	Y
18431	150	26.2788049500	-91.1708250000	27				20-MAR-2015	20-MAR-2015	Y
18431	151	26.2793633000	-91.1704166600	27				20-MAR-2015	20-MAR-2015	Y
18431	152	26.2799366400	-91.1700533100	27				20-MAR-2015	20-MAR-2015	Y
18431	153	26.2799899700	-91.1700200000	27				20-MAR-2015	20-MAR-2015	Y
18431	154	26.2805883000	-91.1696316600	27				20-MAR-2015	20-MAR-2015	Y
18431	155	26.2811799700	-91.1692666700	27				20-MAR-2015	20-MAR-2015	Y
18431	156	26.2817633000	-91.1688733300	27				20-MAR-2015	20-MAR-2015	Y
18431	157	26.2823666400	-91.1684966500	27				20-MAR-2015	20-MAR-2015	Y
18431	158	26.2826716200	-91.1682533100	27				20-MAR-2015	20-MAR-2015	Y
18431	159	26.2832749600	-91.1678700000	27				20-MAR-2015	20-MAR-2015	Y
18431	160	26.2837182800	-91.1675499900	27				20-MAR-2015	20-MAR-2015	Y

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18431	161	26.2843032900	-91.1671916400	27				20-MAR-2015	20-MAR-2015	Y
18431	162	26.2848866400	-91.1668116500	27				20-MAR-2015	20-MAR-2015	Y
18431	163	26.2854399600	-91.1664133300	27				20-MAR-2015	20-MAR-2015	Y
18431	164	26.2860049500	-91.1660633200	27				20-MAR-2015	20-MAR-2015	Y
18431	165	26.2865499700	-91.1656766500	27				20-MAR-2015	20-MAR-2015	Y
18431	166	26.2871199700	-91.1652666700	27				20-MAR-2015	20-MAR-2015	Y
18431	167	26.2877116200	-91.1648800000	27				20-MAR-2015	20-MAR-2015	Y
18431	168	26.2882896000	-91.1644689200	27				20-MAR-2015	20-MAR-2015	Y
18431	169	26.2888199700	-91.1640100000	27				20-MAR-2015	20-MAR-2015	Y
18431	170	26.2893966200	-91.1635649800	27				20-MAR-2015	20-MAR-2015	Y
18431	171	26.2902482900	-91.1628166600	27				20-MAR-2015	20-MAR-2015	Y
18431	172	26.2907199700	-91.1622683200	27				20-MAR-2015	20-MAR-2015	Y
18431	173	26.2908417600	-91.1621051700	27				20-MAR-2015	20-MAR-2015	Y
18431	174	26.2911616400	-91.1616766500	27				20-MAR-2015	20-MAR-2015	Y
18431	175	26.2915949500	-91.1611516500	27				20-MAR-2015	20-MAR-2015	Y
18431	176	26.2920916200	-91.1605899900	27				20-MAR-2015	20-MAR-2015	Y
18431	177	26.2925733000	-91.1600333200	27				20-MAR-2015	20-MAR-2015	Y
18431	178	26.2929799600	-91.1594299800	27				20-MAR-2015	20-MAR-2015	Y
18431	179	26.2932116300	-91.1590616700	27				20-MAR-2015	20-MAR-2015	Y
18431	180	26.2936033000	-91.1583799900	27				20-MAR-2015	20-MAR-2015	Y
18431	181	26.2939066200	-91.1578616500	27				20-MAR-2015	20-MAR-2015	Y
18431	182	26.2939799700	-91.1577500000	27				20-MAR-2015	20-MAR-2015	Y
18431	183	26.2943166200	-91.1570933300	27				20-MAR-2015	20-MAR-2015	Y
18431	184	26.2946249700	-91.1564166500	27				20-MAR-2015	20-MAR-2015	Y
18431	185	26.2949549700	-91.1557266500	27				20-MAR-2015	20-MAR-2015	Y
18431	186	26.2952482900	-91.1549749900	27				20-MAR-2015	20-MAR-2015	Y
18431	187	26.2955899700	-91.1541416400	27				20-MAR-2015	20-MAR-2015	Y
18431	188	26.2958099500	-91.1534066400	27				20-MAR-2015	20-MAR-2015	Y
18431	189	26.2960332900	-91.1527016500	27				20-MAR-2015	20-MAR-2015	Y
18431	190	26.2963099700	-91.1520033200	27				20-MAR-2015	20-MAR-2015	Y
18431	191	26.2965399600	-91.1512766400	27				20-MAR-2015	20-MAR-2015	Y
18431	192	26.2967649700	-91.1506299800	27				20-MAR-2015	20-MAR-2015	Y
18431	193	26.2969833000	-91.1500033200	27				20-MAR-2015	20-MAR-2015	Y
18431	194	26.2972566300	-91.1492316500	27				20-MAR-2015	20-MAR-2015	Y
18431	195	26.2975066200	-91.1485250000	27				20-MAR-2015	20-MAR-2015	Y
18431	196	26.2977399700	-91.1478800000	27				20-MAR-2015	20-MAR-2015	Y
18431	197	26.2979882900	-91.1471600000	27				20-MAR-2015	20-MAR-2015	Y
18431	198	26.2982182900	-91.1464816500	27				20-MAR-2015	20-MAR-2015	Y
18431	199	26.2984449700	-91.1457399800	27				20-MAR-2015	20-MAR-2015	Y

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18431	200	26.2985949700	-91.1453583100	27				20-MAR-2015	20-MAR-2015	Y
18431	201	26.2988149700	-91.1446283100	27				20-MAR-2015	20-MAR-2015	Y
18431	202	26.2990718400	-91.1438936400	27				20-MAR-2015	20-MAR-2015	Y
18431	203	26.2993483400	-91.1431511000	27				20-MAR-2015	20-MAR-2015	Y
18431	204	26.2996432900	-91.1424500000	27				20-MAR-2015	20-MAR-2015	Y
18431	205	26.2999999500	-91.1416916500	27				20-MAR-2015	20-MAR-2015	Y
18431	206	26.3004033100	-91.1410333200	27				20-MAR-2015	20-MAR-2015	Y
18431	207	26.3006416700	-91.1406305900	27				20-MAR-2015	20-MAR-2015	Y
18431	208	26.3009049500	-91.1401866600	27				20-MAR-2015	20-MAR-2015	Y
18431	209	26.3012699600	-91.1394999900	27				20-MAR-2015	20-MAR-2015	Y
18431	210	26.3016732900	-91.1388916700	27				20-MAR-2015	20-MAR-2015	Y
18431	211	26.3020699700	-91.1382750000	27				20-MAR-2015	20-MAR-2015	Y
18431	212	26.3025233000	-91.1377099800	27				20-MAR-2015	20-MAR-2015	Y
18431	213	26.3030316200	-91.1370716700	27				20-MAR-2015	20-MAR-2015	Y
18431	214	26.3034264700	-91.1365928000	27				20-MAR-2015	20-MAR-2015	Y
18431	215	26.3037883000	-91.1361583200	27				20-MAR-2015	20-MAR-2015	Y
18431	216	26.3042499600	-91.1356083200	27				20-MAR-2015	20-MAR-2015	Y
18431	217	26.3047466400	-91.1350549800	27				20-MAR-2015	20-MAR-2015	Y
18431	218	26.3052699600	-91.1345516600	27				20-MAR-2015	20-MAR-2015	Y
18431	219	26.3058116300	-91.1340933200	27				20-MAR-2015	20-MAR-2015	Y
18431	220	26.3064233000	-91.1335499900	27				20-MAR-2015	20-MAR-2015	Y
18431	221	26.3067513800	-91.1332393300	27				20-MAR-2015	20-MAR-2015	Y
18431	222	26.3071432800	-91.1329283400	27				20-MAR-2015	20-MAR-2015	Y
18431	223	26.3077033100	-91.1324866600	27				20-MAR-2015	20-MAR-2015	Y
18431	224	26.3082499600	-91.1320283400	27				20-MAR-2015	20-MAR-2015	Y
18431	225	26.3088232900	-91.1316116500	27				20-MAR-2015	20-MAR-2015	Y
18431	226	26.3093799700	-91.1311699800	27				20-MAR-2015	20-MAR-2015	Y
18431	227	26.3099449600	-91.1307449900	27				20-MAR-2015	20-MAR-2015	Y
18431	228	26.3101716400	-91.1305499800	27				20-MAR-2015	20-MAR-2015	Y
18431	229	26.3107083000	-91.1300833100	27				20-MAR-2015	20-MAR-2015	Y
18431	230	26.3112499600	-91.1295999800	27				20-MAR-2015	20-MAR-2015	Y
18431	231	26.3117766400	-91.1291150000	27				20-MAR-2015	20-MAR-2015	Y
18431	232	26.3123432900	-91.1283983400	27				20-MAR-2015	20-MAR-2015	Y
18431	233	26.3127616200	-91.1277983200	27				20-MAR-2015	20-MAR-2015	Y
18431	234	26.3131849600	-91.1271983400	27				20-MAR-2015	20-MAR-2015	Y
18431	235	26.3132983000	-91.1270033400	27				20-MAR-2015	20-MAR-2015	Y
18431	236	26.3136799700	-91.1262916500	27				20-MAR-2015	20-MAR-2015	Y
18431	237	26.3139766300	-91.1256099900	27				20-MAR-2015	20-MAR-2015	Y
18431	238	26.3142399600	-91.1249066700	27				20-MAR-2015	20-MAR-2015	Y

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18431	239	26.3144666200	-91.1242250000	27				20-MAR-2015	20-MAR-2015	Y
18431	240	26.3147099600	-91.1235566500	27				20-MAR-2015	20-MAR-2015	Y
18431	241	26.3149882900	-91.1228383300	27				20-MAR-2015	20-MAR-2015	Y
18431	242	26.3151166400	-91.1223799900	27				20-MAR-2015	20-MAR-2015	Y
18431	243	26.3152078600	-91.1219557600	27				20-MAR-2015	20-MAR-2015	Y
18431	244	26.3153049700	-91.1213566600	27				20-MAR-2015	20-MAR-2015	Y
18431	245	26.3154466400	-91.1206116600	27				20-MAR-2015	20-MAR-2015	Y
18431	246	26.3155333100	-91.1198583300	27				20-MAR-2015	20-MAR-2015	Y
18431	247	26.3155883000	-91.1191466600	27				20-MAR-2015	20-MAR-2015	Y
18431	248	26.3155982900	-91.1183983200	27				20-MAR-2015	20-MAR-2015	Y
18431	249	26.3155970700	-91.1178054300	27				20-MAR-2015	20-MAR-2015	Y
18431	250	26.3155616200	-91.1173944800	27				20-MAR-2015	20-MAR-2015	Y
18431	251	26.3154933100	-91.1168866600	27				20-MAR-2015	20-MAR-2015	Y
18431	252	26.3153899700	-91.1164533200	27				20-MAR-2015	20-MAR-2015	Y
18431	253	26.3153399600	-91.1161466500	27				20-MAR-2015	20-MAR-2015	Y
18431	254	26.3152149600	-91.1153149900	27				20-MAR-2015	20-MAR-2015	Y
18431	255	26.3150749700	-91.1144616600	27				20-MAR-2015	20-MAR-2015	Y
18431	256	26.3148817500	-91.1139603000	27				20-MAR-2015	20-MAR-2015	Y
18431	257	26.3147633000	-91.1135333200	27				20-MAR-2015	20-MAR-2015	Y
18431	258	26.3146066300	-91.1130333200	27				20-MAR-2015	20-MAR-2015	Y
18431	259	26.3145351500	-91.1125961100	27				20-MAR-2015	20-MAR-2015	Y
18431	260	26.3144899700	-91.1122849900	27				20-MAR-2015	20-MAR-2015	Y
18431	261	26.3143599600	-91.1115199800	27				20-MAR-2015	20-MAR-2015	Y
18431	262	26.3142099500	-91.1107766600	27				20-MAR-2015	20-MAR-2015	Y
18431	263	26.3141682800	-91.1105899800	27				20-MAR-2015	20-MAR-2015	Y
18431	264	26.3140666300	-91.1100333200	27				20-MAR-2015	20-MAR-2015	Y
18431	265	26.3139799600	-91.1096016700	27				20-MAR-2015	20-MAR-2015	Y
18431	266	26.3139049600	-91.1092699800	27				20-MAR-2015	20-MAR-2015	Y
18431	267	26.3137783000	-91.1086516600	27				20-MAR-2015	20-MAR-2015	Y
18431	268	26.3136133700	-91.1080261400	27				20-MAR-2015	20-MAR-2015	Y
18431	269	26.3135366400	-91.1076733200	27				20-MAR-2015	20-MAR-2015	Y
18431	270	26.3134325100	-91.1071845900	27				20-MAR-2015	20-MAR-2015	Y
18431	271	26.3133460700	-91.1067421200	27				20-MAR-2015	20-MAR-2015	Y
18431	272	26.3132882800	-91.1063966500	27				20-MAR-2015	20-MAR-2015	Y
18431	273	26.3131985900	-91.1057738900	27				20-MAR-2015	20-MAR-2015	Y
18431	274	26.3131499600	-91.1049716600	27				20-MAR-2015	20-MAR-2015	Y
18431	275	26.3131366400	-91.1047299800	27				20-MAR-2015	20-MAR-2015	Y
18431	276	26.3131314100	-91.1041987700	27				20-MAR-2015	20-MAR-2015	Y
18431	277	26.3131416200	-91.1037233300	27				20-MAR-2015	20-MAR-2015	Y

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18431	278	26.3131656200	-91.1032710700	27				20-MAR-2015	20-MAR-2015	Y
18431	279	26.3132119600	-91.1027289300	27				20-MAR-2015	20-MAR-2015	Y
18431	280	26.3133316400	-91.1017816500	27				20-MAR-2015	20-MAR-2015	Y
18431	281	26.3135336100	-91.1008049900	27				20-MAR-2015	20-MAR-2015	Y
18431	282	26.3137781900	-91.0998988300	27				20-MAR-2015	20-MAR-2015	Y
18431	283	26.3141716200	-91.0989549900	27				20-MAR-2015	20-MAR-2015	Y
18431	284	26.3146482900	-91.0981266600	27				20-MAR-2015	20-MAR-2015	Y
18431	285	26.3152049600	-91.0973499900	27				20-MAR-2015	20-MAR-2015	Y
18431	286	26.3158499500	-91.0967316700	27				20-MAR-2015	20-MAR-2015	Y
18431	287	26.3166199600	-91.0961666500	27				20-MAR-2015	20-MAR-2015	Y
18431	288	26.3173366400	-91.0955616500	27				20-MAR-2015	20-MAR-2015	Y
18431	289	26.3181199500	-91.0950666400	27				20-MAR-2015	20-MAR-2015	Y
18431	290	26.3188682800	-91.0945483300	27				20-MAR-2015	20-MAR-2015	Y
18431	291	26.3195032900	-91.0938316600	27				20-MAR-2015	20-MAR-2015	Y
18431	292	26.3200399700	-91.0930266500	27				20-MAR-2015	20-MAR-2015	Y
18431	293	26.3204549600	-91.0921399800	27				20-MAR-2015	20-MAR-2015	Y
18431	294	26.3207932900	-91.0912116700	27				20-MAR-2015	20-MAR-2015	Y
18431	295	26.3209346300	-91.0904426600	27				20-MAR-2015	20-MAR-2015	Y
18431	296	26.3209090300	-91.0894487700	27				20-MAR-2015	20-MAR-2015	Y
18431	297	26.3206671700	-91.0882690200	27				20-MAR-2015	20-MAR-2015	Y
18431	298	26.3203357600	-91.0873081000	27				20-MAR-2015	20-MAR-2015	Y
18431	299	26.3198932900	-91.0864616700	27				20-MAR-2015	20-MAR-2015	Y
18431	300	26.3193937800	-91.0856953500	27				20-MAR-2015	20-MAR-2015	Y
18431	301	26.3190083000	-91.0852433200	27				20-MAR-2015	20-MAR-2015	Y
18431	302	26.3187613600	-91.0849129900	27				20-MAR-2015	20-MAR-2015	Y
18431	303	26.3187149900	-91.0848433000	27				20-MAR-2015	20-MAR-2015	Y
18433	1	27.9820345000	-94.5057365000	27				30-APR-2012	30-APR-2012	Y
18433	2	27.9845922000	-94.5031023000	27				30-APR-2012	30-APR-2012	Y
18433	3	27.9855100000	-94.5008056000	27				30-APR-2012	30-APR-2012	Y
18433	4	27.9957801000	-94.4911177000	27				30-APR-2012	30-APR-2012	Y
18433	5	27.9982915000	-94.4889064000	27				30-APR-2012	30-APR-2012	Y
18433	6	27.9994098000	-94.4869261000	27				30-APR-2012	30-APR-2012	Y
18433	7	28.0014179000	-94.4844079000	27				30-APR-2012	30-APR-2012	Y
18433	8	28.0046998000	-94.4809131000	27				30-APR-2012	30-APR-2012	Y
18433	9	28.0075846000	-94.4776401000	27				30-APR-2012	30-APR-2012	Y
18433	10	28.0097118000	-94.4750667000	27				30-APR-2012	30-APR-2012	Y
18433	11	28.0116043000	-94.4727949000	27				30-APR-2012	30-APR-2012	Y
18433	12	28.0138933000	-94.4705273000	27				30-APR-2012	30-APR-2012	Y
18433	13	28.0160747000	-94.4682551000	27				30-APR-2012	30-APR-2012	Y

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18433	14	28.0180908000	-94.4662164000	27				30-APR-2012	30-APR-2012	Y
18433	15	28.0201732000	-94.4640290000	27				30-APR-2012	30-APR-2012	Y
18433	16	28.0213617000	-94.4618588000	27				30-APR-2012	30-APR-2012	Y
18433	17	28.0215815000	-94.4617655000	27				30-APR-2012	30-APR-2012	Y
18433	18	28.0216222000	-94.4617482000	27				30-APR-2012	30-APR-2012	Y
18434	1	28.8239952700	-92.2392900900	27				26-JUL-2011	26-JUL-2011	Y
18434	2	28.8262253200	-92.2373304300	27				26-JUL-2011	26-JUL-2011	Y
18434	3	28.8280850300	-92.2356359100	27				26-JUL-2011	26-JUL-2011	Y
18434	4	28.8300915900	-92.2333805700	27				26-JUL-2011	26-JUL-2011	Y
18434	5	28.8323021100	-92.2310520000	27				26-JUL-2011	26-JUL-2011	Y
18434	6	28.8352536600	-92.2281272100	27				26-JUL-2011	26-JUL-2011	Y
18434	7	28.8368387500	-92.2263612400	27				26-JUL-2011	26-JUL-2011	Y
18434	8	28.8394829000	-92.2237363900	27				26-JUL-2011	26-JUL-2011	Y
18434	9	28.8423903200	-92.2208076700	27				26-JUL-2011	26-JUL-2011	Y
18434	10	28.8457851400	-92.2173677300	27				26-JUL-2011	26-JUL-2011	Y
18434	11	28.8487578400	-92.2141175200	27				26-JUL-2011	26-JUL-2011	Y
18434	12	28.8513102800	-92.2116005600	27				26-JUL-2011	26-JUL-2011	Y
18434	13	28.8540430900	-92.2084260000	27				26-JUL-2011	26-JUL-2011	Y
18434	14	28.8571639500	-92.2051921600	27				26-JUL-2011	26-JUL-2011	Y
18434	15	28.8602619100	-92.2020828700	27				26-JUL-2011	26-JUL-2011	Y
18434	16	28.8629316900	-92.1992539600	27				26-JUL-2011	26-JUL-2011	Y
18434	17	28.8661680700	-92.1959830500	27				26-JUL-2011	26-JUL-2011	Y
18434	18	28.8701111300	-92.1918745100	27				26-JUL-2011	26-JUL-2011	Y
18434	19	28.8722986400	-92.1895876600	27				26-JUL-2011	26-JUL-2011	Y
18434	20	28.8761021300	-92.1853462300	27				26-JUL-2011	26-JUL-2011	Y
18434	21	28.8794307400	-92.1822158200	27				26-JUL-2011	26-JUL-2011	Y
18434	22	28.8838126400	-92.1777943200	27				26-JUL-2011	26-JUL-2011	Y
18434	23	28.8873052500	-92.1739399300	27				26-JUL-2011	26-JUL-2011	Y
18434	24	28.8878342500	-92.1733569500	27				26-JUL-2011	26-JUL-2011	Y
18434	25	28.8906258000	-92.1703119300	27				26-JUL-2011	26-JUL-2011	Y
18434	26	28.8923918600	-92.1689330300	27				26-JUL-2011	26-JUL-2011	Y
18434	27	28.8945170700	-92.1672945900	27				26-JUL-2011	26-JUL-2011	Y
18434	28	28.8978991800	-92.1650824500	27				26-JUL-2011	26-JUL-2011	Y
18444	1	28.8726915600	-90.4892403600	27	72	2270205.0000	75919.0000	28-SEP-2016	25-APR-2012	Y
18444	2	28.8727271900	-90.4892213100	27	72	2270211.0000	75932.0000	28-SEP-2016	25-APR-2012	Y
18444	3	28.8728450900	-90.4891672200	27	72	2270228.0000	75975.0000	28-SEP-2016	25-APR-2012	Y
18444	4	28.8729767700	-90.4891192600	27	72	2270243.0000	76023.0000	28-SEP-2016	25-APR-2012	Y
18444	5	28.8731302700	-90.4890430000	27	72	2270267.0000	76079.0000	28-SEP-2016	25-APR-2012	Y
18444	6	28.8732618400	-90.4889762900	27	72	2270288.0000	76127.0000	28-SEP-2016	25-APR-2012	Y

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18444	7	28.8733961300	-90.4889064400	27	72	2270310.0000	76176.0000	28-SEP-2016	25-APR-2012	Y
18444	8	28.8735084500	-90.4888399000	27	72	2270331.0000	76217.0000	28-SEP-2016	25-APR-2012	Y
18444	9	28.8736400700	-90.4887825700	27	72	2270349.0000	76265.0000	28-SEP-2016	25-APR-2012	Y
18444	10	28.8738291600	-90.4886810100	27	72	2270381.0000	76334.0000	28-SEP-2016	25-APR-2012	Y
18444	11	28.8738839300	-90.4886461900	27	72	2270392.0000	76354.0000	28-SEP-2016	25-APR-2012	Y
18444	12	28.8739933900	-90.4885640500	27	72	2270418.0000	76394.0000	28-SEP-2016	25-APR-2012	Y
18444	13	28.8741139400	-90.4884943100	27	72	2270440.0000	76438.0000	28-SEP-2016	25-APR-2012	Y
18444	14	28.8741905700	-90.4884374400	27	72	2270458.0000	76466.0000	28-SEP-2016	25-APR-2012	Y
18444	15	28.8743247800	-90.4883550900	27	72	2270484.0000	76515.0000	28-SEP-2016	25-APR-2012	Y
18444	16	28.8744506800	-90.4882634400	27	72	2270513.0000	76561.0000	28-SEP-2016	25-APR-2012	Y
18444	17	28.8745766800	-90.4881874100	27	72	2270537.0000	76607.0000	28-SEP-2016	25-APR-2012	Y
18444	18	28.8746915900	-90.4880958500	27	72	2270566.0000	76649.0000	28-SEP-2016	25-APR-2012	Y
18444	19	28.8748065300	-90.4880105400	27	72	2270593.0000	76691.0000	28-SEP-2016	25-APR-2012	Y
18444	20	28.8749378700	-90.4879094700	27	72	2270625.0000	76739.0000	28-SEP-2016	25-APR-2012	Y
18444	21	28.8750418500	-90.4878305000	27	72	2270650.0000	76777.0000	28-SEP-2016	25-APR-2012	Y
18444	22	28.8751568200	-90.4877483100	27	72	2270676.0000	76819.0000	28-SEP-2016	25-APR-2012	Y
18444	23	28.8752634900	-90.4876599400	27	72	2270704.0000	76858.0000	28-SEP-2016	25-APR-2012	Y
18444	24	28.8754631300	-90.4874895700	27	72	2270758.0000	76931.0000	28-SEP-2016	25-APR-2012	Y
18444	25	28.8755206100	-90.4874484700	27	72	2270771.0000	76952.0000	28-SEP-2016	25-APR-2012	Y
18444	26	28.8757160700	-90.4874812000	27	72	2270760.0000	77023.0000	28-SEP-2016	25-APR-2012	Y
18444	27	28.8758509100	-90.4874956900	27	72	2270755.0000	77072.0000	28-SEP-2016	25-APR-2012	Y
18444	28	28.8759334400	-90.4875012400	27	72	2270753.0000	77102.0000	28-SEP-2016	25-APR-2012	Y
18444	29	28.8760462800	-90.4875159200	27	72	2270748.0000	77143.0000	28-SEP-2016	25-APR-2012	Y
18444	30	28.8761700600	-90.4875211300	27	72	2270746.0000	77188.0000	28-SEP-2016	25-APR-2012	Y
18444	31	28.8763710000	-90.4875506800	27	72	2270736.0000	77261.0000	28-SEP-2016	25-APR-2012	Y
18444	32	28.8765030300	-90.4875558300	27	72	2270734.0000	77309.0000	28-SEP-2016	25-APR-2012	Y
18444	33	28.8766488500	-90.4875671000	27	72	2270730.0000	77362.0000	28-SEP-2016	25-APR-2012	Y
18444	34	28.8768138800	-90.4875719600	27	72	2270728.0000	77422.0000	28-SEP-2016	25-APR-2012	Y
18444	35	28.8769046600	-90.4875774500	27	72	2270726.0000	77455.0000	28-SEP-2016	25-APR-2012	Y
18444	36	28.8771548700	-90.4875722300	27	72	2270727.0000	77546.0000	28-SEP-2016	25-APR-2012	Y
18444	37	28.8772814000	-90.4875774200	27	72	2270725.0000	77592.0000	28-SEP-2016	25-APR-2012	Y
18444	38	28.8774188700	-90.4875731400	27	72	2270726.0000	77642.0000	28-SEP-2016	25-APR-2012	Y
18444	39	28.8775260500	-90.4875628700	27	72	2270729.0000	77681.0000	28-SEP-2016	25-APR-2012	Y
18444	40	28.8776470600	-90.4875649800	27	72	2270728.0000	77725.0000	28-SEP-2016	25-APR-2012	Y
18444	41	28.8778174700	-90.4875510500	27	72	2270732.0000	77787.0000	28-SEP-2016	25-APR-2012	Y
18444	42	28.8779576000	-90.4875342600	27	72	2270737.0000	77838.0000	28-SEP-2016	25-APR-2012	Y
18444	43	28.8781856700	-90.4875073500	27	72	2270745.0000	77921.0000	28-SEP-2016	25-APR-2012	Y
18444	44	28.8784905500	-90.4874516800	27	72	2270762.0000	78032.0000	28-SEP-2016	25-APR-2012	Y
18444	45	28.8784988200	-90.4874547400	27	72	2270761.0000	78035.0000	28-SEP-2016	25-APR-2012	Y

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18444	46	28.8786251700	-90.4874318100	27	72	2270768.0000	78081.0000	28-SEP-2016	25-APR-2012	Y
18444	47	28.8787598100	-90.4874150600	27	72	2270773.0000	78130.0000	28-SEP-2016	25-APR-2012	Y
18444	48	28.8788861000	-90.4873827600	27	72	2270783.0000	78176.0000	28-SEP-2016	25-APR-2012	Y
18444	49	28.8791689000	-90.4873147800	27	72	2270804.0000	78279.0000	28-SEP-2016	25-APR-2012	Y
18444	50	28.8793446000	-90.4872695700	27	72	2270818.0000	78343.0000	28-SEP-2016	25-APR-2012	Y
18444	51	28.8794542800	-90.4872217800	27	72	2270833.0000	78383.0000	28-SEP-2016	25-APR-2012	Y
18444	52	28.8797316500	-90.4871632200	27	72	2270851.0000	78484.0000	28-SEP-2016	25-APR-2012	Y
18444	53	28.8798850700	-90.4870744600	27	72	2270879.0000	78540.0000	28-SEP-2016	25-APR-2012	Y
18444	54	28.8800140400	-90.4870327600	27	72	2270892.0000	78587.0000	28-SEP-2016	25-APR-2012	Y
18444	55	28.8801430200	-90.4869910700	27	72	2270905.0000	78634.0000	28-SEP-2016	25-APR-2012	Y
18444	56	28.8802086900	-90.4869405300	27	72	2270921.0000	78658.0000	28-SEP-2016	25-APR-2012	Y
18444	57	28.8802690400	-90.4869181500	27	72	2270928.0000	78680.0000	28-SEP-2016	25-APR-2012	Y
18444	58	28.8803842500	-90.4868734500	27	72	2270942.0000	78722.0000	28-SEP-2016	25-APR-2012	Y
18444	59	28.8805130400	-90.4868036300	27	72	2270964.0000	78769.0000	28-SEP-2016	25-APR-2012	Y
18444	60	28.8806474100	-90.4867462700	27	72	2270982.0000	78818.0000	28-SEP-2016	25-APR-2012	Y
18444	61	28.8807734600	-90.4866764800	27	72	2271004.0000	78864.0000	28-SEP-2016	25-APR-2012	Y
18444	62	28.8808940200	-90.4866098600	27	72	2271025.0000	78908.0000	28-SEP-2016	25-APR-2012	Y
18444	63	28.8810228700	-90.4865494200	27	72	2271044.0000	78955.0000	28-SEP-2016	25-APR-2012	Y
18444	64	28.8812200900	-90.4864290400	27	72	2271082.0000	79027.0000	28-SEP-2016	25-APR-2012	Y
18444	65	28.8813680300	-90.4863434400	27	72	2271109.0000	79081.0000	28-SEP-2016	25-APR-2012	Y
18444	66	28.8814583800	-90.4862833300	27	72	2271128.0000	79114.0000	28-SEP-2016	25-APR-2012	Y
18444	67	28.8814666300	-90.4862832600	27	72	2271128.0000	79117.0000	28-SEP-2016	25-APR-2012	Y
18444	68	28.8814693400	-90.4862769800	27	72	2271130.0000	79118.0000	28-SEP-2016	25-APR-2012	Y
18444	69	28.8816062000	-90.4861789800	27	72	2271161.0000	79168.0000	28-SEP-2016	25-APR-2012	Y
18444	70	28.8816691600	-90.4861347200	27	72	2271175.0000	79191.0000	28-SEP-2016	25-APR-2012	Y
18444	71	28.8817376000	-90.4860872800	27	72	2271190.0000	79216.0000	28-SEP-2016	25-APR-2012	Y
18444	72	28.8818442300	-90.4859926500	27	72	2271220.0000	79255.0000	28-SEP-2016	25-APR-2012	Y
18444	73	28.8820382900	-90.4858098200	27	72	2271278.0000	79326.0000	28-SEP-2016	25-APR-2012	Y
18444	74	28.8820984400	-90.4857562000	27	72	2271295.0000	79348.0000	28-SEP-2016	25-APR-2012	Y
18444	75	28.8821806000	-90.4857055200	27	72	2271311.0000	79378.0000	28-SEP-2016	25-APR-2012	Y
18444	76	28.8822549300	-90.4857173900	27	72	2271307.0000	79405.0000	28-SEP-2016	25-APR-2012	Y
18444	77	28.8823843700	-90.4857475500	27	72	2271297.0000	79452.0000	28-SEP-2016	25-APR-2012	Y
18444	78	28.8824421400	-90.4857501900	27	72	2271296.0000	79473.0000	28-SEP-2016	25-APR-2012	Y
18444	79	28.8825854900	-90.4858052200	27	72	2271278.0000	79525.0000	28-SEP-2016	25-APR-2012	Y
18444	80	28.8826515700	-90.4858171600	27	72	2271274.0000	79549.0000	28-SEP-2016	25-APR-2012	Y
18444	81	28.8827288500	-90.4858602500	27	72	2271260.0000	79577.0000	28-SEP-2016	25-APR-2012	Y
18444	82	28.8828553600	-90.4858623100	27	72	2271259.0000	79623.0000	28-SEP-2016	25-APR-2012	Y
18444	83	28.8829985300	-90.4858892300	27	72	2271250.0000	79675.0000	28-SEP-2016	25-APR-2012	Y
18444	84	28.8831472000	-90.4859161000	27	72	2271241.0000	79729.0000	28-SEP-2016	25-APR-2012	Y

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18444	85	28.8832187800	-90.4859279900	27	72	2271237.0000	79755.0000	28-SEP-2016	25-APR-2012	Y
18444	86	28.8832627900	-90.4859307500	27	72	2271236.0000	79771.0000	28-SEP-2016	25-APR-2012	Y
18444	87	28.8834193500	-90.4859013100	27	72	2271245.0000	79828.0000	28-SEP-2016	25-APR-2012	Y
18444	88	28.8835569800	-90.4859220300	27	72	2271238.0000	79878.0000	28-SEP-2016	25-APR-2012	Y
18444	89	28.8836862400	-90.4859240700	27	72	2271237.0000	79925.0000	28-SEP-2016	25-APR-2012	Y
18444	90	28.8838209400	-90.4859166900	27	72	2271239.0000	79974.0000	28-SEP-2016	25-APR-2012	Y
18444	91	28.8839721800	-90.4859154200	27	72	2271239.0000	80029.0000	28-SEP-2016	25-APR-2012	Y
18444	92	28.8841070000	-90.4859267800	27	72	2271235.0000	80078.0000	28-SEP-2016	25-APR-2012	Y
18444	93	28.8843626700	-90.4859152600	27	72	2271238.0000	80171.0000	28-SEP-2016	25-APR-2012	Y
18444	94	28.8845056900	-90.4859203100	27	72	2271236.0000	80223.0000	28-SEP-2016	25-APR-2012	Y
18444	95	28.8846568500	-90.4859065400	27	72	2271240.0000	80278.0000	28-SEP-2016	25-APR-2012	Y
18444	96	28.8847860900	-90.4859054500	27	72	2271240.0000	80325.0000	28-SEP-2016	25-APR-2012	Y
18444	97	28.8849181800	-90.4859199600	27	72	2271235.0000	80373.0000	28-SEP-2016	25-APR-2012	Y
18444	98	28.8848659400	-90.4859204000	27	72	2271235.0000	80354.0000	28-SEP-2016	25-APR-2012	Y
18444	99	28.8850886300	-90.4859122800	27	72	2271237.0000	80435.0000	28-SEP-2016	25-APR-2012	Y
18444	100	28.8852205600	-90.4859018000	27	72	2271240.0000	80483.0000	28-SEP-2016	25-APR-2012	Y
18444	101	28.8853525100	-90.4858944400	27	72	2271242.0000	80531.0000	28-SEP-2016	25-APR-2012	Y
18444	102	28.8854872500	-90.4858933100	27	72	2271242.0000	80580.0000	28-SEP-2016	25-APR-2012	Y
18444	103	28.8856439000	-90.4858795000	27	72	2271246.0000	80637.0000	28-SEP-2016	25-APR-2012	Y
18444	104	28.8857675000	-90.4858565900	27	72	2271253.0000	80682.0000	28-SEP-2016	25-APR-2012	Y
18444	105	28.8859242400	-90.4858552700	27	72	2271253.0000	80739.0000	28-SEP-2016	25-APR-2012	Y
18444	106	28.8860396500	-90.4858418000	27	72	2271257.0000	80781.0000	28-SEP-2016	25-APR-2012	Y
18444	107	28.8861742400	-90.4858188000	27	72	2271264.0000	80830.0000	28-SEP-2016	25-APR-2012	Y
18444	108	28.8863116500	-90.4858051500	27	72	2271268.0000	80880.0000	28-SEP-2016	25-APR-2012	Y
18444	109	28.8864435600	-90.4857915400	27	72	2271272.0000	80928.0000	28-SEP-2016	25-APR-2012	Y
18444	110	28.8866165900	-90.4857588500	27	72	2271282.0000	80991.0000	28-SEP-2016	25-APR-2012	Y
18444	111	28.8867153800	-90.4857267700	27	72	2271292.0000	81027.0000	28-SEP-2016	25-APR-2012	Y
18444	112	28.8868472500	-90.4857069200	27	72	2271298.0000	81075.0000	28-SEP-2016	25-APR-2012	Y
18444	113	28.8869681000	-90.4856840300	27	72	2271305.0000	81119.0000	28-SEP-2016	25-APR-2012	Y
18444	114	28.8871245700	-90.4856421000	27	72	2271318.0000	81176.0000	28-SEP-2016	25-APR-2012	Y
18444	115	28.8872508200	-90.4856035500	27	72	2271330.0000	81222.0000	28-SEP-2016	25-APR-2012	Y
18444	116	28.8873798500	-90.4855712200	27	72	2271340.0000	81269.0000	28-SEP-2016	25-APR-2012	Y
18444	117	28.8875062600	-90.4855576600	27	72	2271344.0000	81315.0000	28-SEP-2016	25-APR-2012	Y
18444	118	28.8876434500	-90.4855096400	27	72	2271359.0000	81365.0000	28-SEP-2016	25-APR-2012	Y
18444	119	28.8877641500	-90.4854648800	27	72	2271373.0000	81409.0000	28-SEP-2016	25-APR-2012	Y
18444	120	28.8878876900	-90.4854326000	27	72	2271383.0000	81454.0000	28-SEP-2016	25-APR-2012	Y
18444	121	28.8880194500	-90.4853971200	27	72	2271394.0000	81502.0000	28-SEP-2016	25-APR-2012	Y
18444	122	28.8881704300	-90.4853552300	27	72	2271407.0000	81557.0000	28-SEP-2016	25-APR-2012	Y
18444	123	28.8882499300	-90.4853170700	27	72	2271419.0000	81586.0000	28-SEP-2016	25-APR-2012	Y

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18444	124	28.8882828400	-90.4853043000	27	72	2271423.0000	81598.0000	28-SEP-2016	25-APR-2012	Y
18444	125	28.8883953600	-90.4852689800	27	72	2271434.0000	81639.0000	28-SEP-2016	25-APR-2012	Y
18444	126	28.8887684400	-90.4851283700	27	72	2271478.0000	81775.0000	28-SEP-2016	25-APR-2012	Y
18444	127	28.8888836200	-90.4850805300	27	72	2271493.0000	81817.0000	28-SEP-2016	25-APR-2012	Y
18444	128	28.8890043300	-90.4850357800	27	72	2271507.0000	81861.0000	28-SEP-2016	25-APR-2012	Y
18444	129	28.8891497000	-90.4849783100	27	72	2271525.0000	81914.0000	28-SEP-2016	25-APR-2012	Y
18444	130	28.8892895300	-90.4849146500	27	72	2271545.0000	81965.0000	28-SEP-2016	25-APR-2012	Y
18444	131	28.8894212400	-90.4848698000	27	72	2271559.0000	82013.0000	28-SEP-2016	25-APR-2012	Y
18444	132	28.8895390900	-90.4848094400	27	72	2271578.0000	82056.0000	28-SEP-2016	25-APR-2012	Y
18444	133	28.8897172600	-90.4847204600	27	72	2271606.0000	82121.0000	28-SEP-2016	25-APR-2012	Y
18444	134	28.8898379000	-90.4846663200	27	72	2271623.0000	82165.0000	28-SEP-2016	25-APR-2012	Y
18444	135	28.8899255900	-90.4846187200	27	72	2271638.0000	82197.0000	28-SEP-2016	25-APR-2012	Y
18444	136	28.8900626900	-90.4845582000	27	72	2271657.0000	82247.0000	28-SEP-2016	25-APR-2012	Y
18444	137	28.8901667300	-90.4844885900	27	72	2271679.0000	82285.0000	28-SEP-2016	25-APR-2012	Y
18444	138	28.8902955700	-90.4844250100	27	72	2271699.0000	82332.0000	28-SEP-2016	25-APR-2012	Y
18444	139	28.8904244000	-90.4843614400	27	72	2271719.0000	82379.0000	28-SEP-2016	25-APR-2012	Y
18444	140	28.8905229400	-90.4842918700	27	72	2271741.0000	82415.0000	28-SEP-2016	25-APR-2012	Y
18445	1	28.8822030200	-90.4857357600	27				02-APR-2014	29-OCT-2012	Y
18445	2	28.8822199600	-90.4858922100	27				02-APR-2014	29-OCT-2012	Y
18445	3	28.8822251500	-90.4860177300	27				02-APR-2014	29-OCT-2012	Y
18445	4	28.8822298200	-90.4862314800	27				02-APR-2014	29-OCT-2012	Y
18445	5	28.8822703000	-90.4863964800	27				02-APR-2014	29-OCT-2012	Y
18445	6	28.8828139500	-90.4867080900	27				02-APR-2014	29-OCT-2012	Y
18445	7	28.8828579400	-90.4871419000	27				02-APR-2014	29-OCT-2012	Y
18445	8	28.8829429700	-90.4875619900	27				02-APR-2014	29-OCT-2012	Y
18445	9	28.8831172300	-90.4881416500	27				02-APR-2014	29-OCT-2012	Y
18445	10	28.8832259100	-90.4885816000	27				02-APR-2014	29-OCT-2012	Y
18445	11	28.8833233600	-90.4891017900	27				02-APR-2014	29-OCT-2012	Y
18445	12	28.8835207800	-90.4896503600	27				02-APR-2014	29-OCT-2012	Y
18445	13	28.8836052400	-90.4899610800	27				02-APR-2014	29-OCT-2012	Y
18445	14	28.8837847700	-90.4904472200	27				02-APR-2014	29-OCT-2012	Y
18445	15	28.8839451100	-90.4906930200	27				02-APR-2014	29-OCT-2012	Y
18445	16	28.8842172100	-90.4909512500	27				02-APR-2014	29-OCT-2012	Y
18445	17	28.8845361400	-90.4911756900	27				02-APR-2014	29-OCT-2012	Y
18445	18	28.8847076200	-90.4913278800	27				02-APR-2014	29-OCT-2012	Y
18445	19	28.8849848000	-90.4915338400	27				02-APR-2014	29-OCT-2012	Y
18445	20	28.8851657400	-90.4915801300	27				02-APR-2014	29-OCT-2012	Y
18445	21	28.8851849700	-90.4915853100	27				02-APR-2014	29-OCT-2012	Y
18446	1	28.9075281100	-90.4774986000	27	72	2273869.0000	88615.0000	19-SEP-2013	19-SEP-2013	Y

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18446	2	28.9070735300	-90.4782087200	27	72	2273643.0000	88448.0000	19-SEP-2013	19-SEP-2013	Y
18446	3	28.9063545600	-90.4792773100	27	72	2273303.0000	88184.0000	19-SEP-2013	19-SEP-2013	Y
18446	4	28.9037731200	-90.4798116600	27	72	2273139.0000	87244.0000	19-SEP-2013	19-SEP-2013	Y
18446	5	28.9036853700	-90.4798499100	27	72	2273127.0000	87212.0000	19-SEP-2013	19-SEP-2013	Y
18446	6	28.9036115700	-90.4799192800	27	72	2273105.0000	87185.0000	19-SEP-2013	19-SEP-2013	Y
18446	7	28.9035543400	-90.4799978900	27	72	2273080.0000	87164.0000	19-SEP-2013	19-SEP-2013	Y
18446	8	28.9034538900	-90.4801956100	27	72	2273017.0000	87127.0000	19-SEP-2013	19-SEP-2013	Y
18446	9	28.9037395100	-90.4805588000	27	72	2272900.0000	87230.0000	19-SEP-2013	19-SEP-2013	Y
18447	1	28.9011816100	-90.4783930500	27	72	2273600.0000	86305.0000	19-SEP-2013	19-SEP-2013	Y
18447	2	28.9019616100	-90.4790801500	27	72	2273378.0000	86587.0000	19-SEP-2013	19-SEP-2013	Y
18447	3	28.9024232000	-90.4794387300	27	72	2273262.0000	86754.0000	19-SEP-2013	19-SEP-2013	Y
18447	4	28.9031556600	-90.4800075100	27	72	2273078.0000	87019.0000	19-SEP-2013	19-SEP-2013	Y
18447	5	28.9037093100	-90.4805653100	27	72	2272898.0000	87219.0000	19-SEP-2013	19-SEP-2013	Y
18453	1	26.2973626100	-91.0926234700	27	15	2265178.0000	9546753.0000	12-MAR-2015	12-MAR-2015	Y
18453	2	26.2973559500	-91.0929501700	27	15	2265071.0000	9546749.0000	12-MAR-2015	12-MAR-2015	Y
18457	1	27.2501347300	-90.0341340100	27	15	2603955.6500	9899765.4500	10-AUG-2012	10-AUG-2012	Y
18457	2	27.2502596400	-90.0340335400	27	15	2603987.2300	9899811.6500	10-AUG-2012	10-AUG-2012	Y
18458	1	27.2501388900	-90.0343333300	27				01-MAY-2015	01-MAY-2015	Y
18458	2	27.2501194400	-90.0341972200	27				01-MAY-2015	01-MAY-2015	Y
18469	1	27.3421116300	-90.0979431200	27				20-JUN-2012	20-JUN-2012	Y
18469	2	27.3421242800	-90.0980012000	27				20-JUN-2012	20-JUN-2012	Y
18469	3	27.3421464700	-90.0981059900	27				20-JUN-2012	20-JUN-2012	Y
18469	4	27.3423946800	-90.0993139400	27				20-JUN-2012	20-JUN-2012	Y
18469	5	27.3426394000	-90.1005186800	27				20-JUN-2012	20-JUN-2012	Y
18469	6	27.3429055600	-90.1017183800	27				20-JUN-2012	20-JUN-2012	Y
18469	7	27.3431717300	-90.1029187300	27				20-JUN-2012	20-JUN-2012	Y
18469	8	27.3434064700	-90.1041289000	27				20-JUN-2012	20-JUN-2012	Y
18469	9	27.3435149300	-90.1047256600	27				20-JUN-2012	20-JUN-2012	Y
18469	10	27.3436183800	-90.1053365900	27				20-JUN-2012	20-JUN-2012	Y
18469	11	27.3437093100	-90.1059451400	27				20-JUN-2012	20-JUN-2012	Y
18469	12	27.3437872300	-90.1065584900	27				20-JUN-2012	20-JUN-2012	Y
18469	13	27.3438510100	-90.1071703000	27				20-JUN-2012	20-JUN-2012	Y
18469	14	27.3438992600	-90.1077855600	27				20-JUN-2012	20-JUN-2012	Y
18469	15	27.3439338100	-90.1084004400	27				20-JUN-2012	20-JUN-2012	Y
18469	16	27.3439509400	-90.1090241500	27				20-JUN-2012	20-JUN-2012	Y
18469	17	27.3439621300	-90.1096404800	27				20-JUN-2012	20-JUN-2012	Y
18469	18	27.3439788800	-90.1102540300	27				20-JUN-2012	20-JUN-2012	Y
18469	19	27.3440162900	-90.1114951900	27				20-JUN-2012	20-JUN-2012	Y
18469	20	27.3440466600	-90.1127274400	27				20-JUN-2012	20-JUN-2012	Y

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18469	21	27.3440486400	-90.1128432600	27				20-JUN-2012	20-JUN-2012	Y
18469	22	27.3440521400	-90.1131162900	27				20-JUN-2012	20-JUN-2012	Y
18469	23	27.3440539700	-90.1133190700	27				20-JUN-2012	20-JUN-2012	Y
18469	24	27.3440738500	-90.1145805500	27				20-JUN-2012	20-JUN-2012	Y
18469	25	27.3441111000	-90.1164545800	27				20-JUN-2012	20-JUN-2012	Y
18469	26	27.3441250900	-90.1173012200	27				20-JUN-2012	20-JUN-2012	Y
18469	27	27.3441327800	-90.1176707700	27				20-JUN-2012	20-JUN-2012	Y
18469	28	27.3441355300	-90.1178356300	27				20-JUN-2012	20-JUN-2012	Y
18469	29	27.3441443200	-90.1182308300	27				20-JUN-2012	20-JUN-2012	Y
18469	30	27.3441767800	-90.1196474500	27				20-JUN-2012	20-JUN-2012	Y
18469	31	27.3442096900	-90.1208836500	27				20-JUN-2012	20-JUN-2012	Y
18469	32	27.3442367200	-90.1221143400	27				20-JUN-2012	20-JUN-2012	Y
18469	33	27.3442624600	-90.1233535000	27				20-JUN-2012	20-JUN-2012	Y
18469	34	27.3442956300	-90.1245841200	27				20-JUN-2012	20-JUN-2012	Y
18469	35	27.3443434800	-90.1258297000	27				20-JUN-2012	20-JUN-2012	Y
18469	36	27.3443504000	-90.1259800400	27				20-JUN-2012	20-JUN-2012	Y
18469	37	27.3443523900	-90.1260283300	27				20-JUN-2012	20-JUN-2012	Y
18469	38	27.3443528400	-90.1260505200	27				20-JUN-2012	20-JUN-2012	Y
18469	39	27.3443575600	-90.1261929400	27				20-JUN-2012	20-JUN-2012	Y
18469	40	27.3444006900	-90.1274621700	27				20-JUN-2012	20-JUN-2012	Y
18469	41	27.3444230900	-90.1285707300	27				20-JUN-2012	20-JUN-2012	Y
18469	42	27.3444353500	-90.1298057800	27				20-JUN-2012	20-JUN-2012	Y
18469	43	27.3444546300	-90.1310389300	27				20-JUN-2012	20-JUN-2012	Y
18469	44	27.3444605300	-90.1316883700	27				20-JUN-2012	20-JUN-2012	Y
18469	45	27.3444714600	-90.1323088100	27				20-JUN-2012	20-JUN-2012	Y
18469	46	27.3444677400	-90.1329306400	27				20-JUN-2012	20-JUN-2012	Y
18469	47	27.3444559300	-90.1334267600	27				20-JUN-2012	20-JUN-2012	Y
18469	48	27.3444158300	-90.1340463600	27				20-JUN-2012	20-JUN-2012	Y
18469	49	27.3443457300	-90.1346524400	27				20-JUN-2012	20-JUN-2012	Y
18469	50	27.3442461400	-90.1352651300	27				20-JUN-2012	20-JUN-2012	Y
18469	51	27.3441307900	-90.1358698100	27				20-JUN-2012	20-JUN-2012	Y
18469	52	27.3439895300	-90.1364661700	27				20-JUN-2012	20-JUN-2012	Y
18469	53	27.3438340200	-90.1370598500	27				20-JUN-2012	20-JUN-2012	Y
18469	54	27.3436511000	-90.1376418200	27				20-JUN-2012	20-JUN-2012	Y
18469	55	27.3434354100	-90.1382179800	27				20-JUN-2012	20-JUN-2012	Y
18469	56	27.3432085600	-90.1387859000	27				20-JUN-2012	20-JUN-2012	Y
18469	57	27.3429691100	-90.1393084100	27				20-JUN-2012	20-JUN-2012	Y
18469	58	27.3427070700	-90.1398491700	27				20-JUN-2012	20-JUN-2012	Y
18469	59	27.3424225400	-90.1403750500	27				20-JUN-2012	20-JUN-2012	Y

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18469	60	27.3421154700	-90.1408909500	27				20-JUN-2012	20-JUN-2012	Y
18469	61	27.3417929600	-90.1413988000	27				20-JUN-2012	20-JUN-2012	Y
18469	62	27.3414565900	-90.1418888100	27				20-JUN-2012	20-JUN-2012	Y
18469	63	27.3411002400	-90.1423687600	27				20-JUN-2012	20-JUN-2012	Y
18469	64	27.3407298100	-90.1428229400	27				20-JUN-2012	20-JUN-2012	Y
18469	65	27.3403409600	-90.1432643400	27				20-JUN-2012	20-JUN-2012	Y
18469	66	27.3399408200	-90.1436889700	27				20-JUN-2012	20-JUN-2012	Y
18469	67	27.3397787200	-90.1438503500	27				20-JUN-2012	20-JUN-2012	Y
18469	68	27.3396062900	-90.1440193200	27				20-JUN-2012	20-JUN-2012	Y
18469	69	27.3394595000	-90.1441563500	27				20-JUN-2012	20-JUN-2012	Y
18469	70	27.3390017300	-90.1445588700	27				20-JUN-2012	20-JUN-2012	Y
18469	71	27.3385533700	-90.1449211100	27				20-JUN-2012	20-JUN-2012	Y
18469	72	27.3380933000	-90.1452591100	27				20-JUN-2012	20-JUN-2012	Y
18469	73	27.3376229000	-90.1455780000	27				20-JUN-2012	20-JUN-2012	Y
18469	74	27.3371420200	-90.1458761600	27				20-JUN-2012	20-JUN-2012	Y
18469	75	27.3366480900	-90.1461522700	27				20-JUN-2012	20-JUN-2012	Y
18469	76	27.3361434500	-90.1464064800	27				20-JUN-2012	20-JUN-2012	Y
18469	77	27.3356234200	-90.1466422000	27				20-JUN-2012	20-JUN-2012	Y
18469	78	27.3350928300	-90.1468590500	27				20-JUN-2012	20-JUN-2012	Y
18469	79	27.3345714900	-90.1470414700	27				20-JUN-2012	20-JUN-2012	Y
18469	80	27.3340349000	-90.1472002400	27				20-JUN-2012	20-JUN-2012	Y
18469	81	27.3335085500	-90.1473355900	27				20-JUN-2012	20-JUN-2012	Y
18469	82	27.3329599100	-90.1474484800	27				20-JUN-2012	20-JUN-2012	Y
18469	83	27.3324186400	-90.1475328900	27				20-JUN-2012	20-JUN-2012	Y
18469	84	27.3318678100	-90.1476086700	27				20-JUN-2012	20-JUN-2012	Y
18469	85	27.3307747800	-90.1477531400	27				20-JUN-2012	20-JUN-2012	Y
18469	86	27.3296825000	-90.1478978300	27				20-JUN-2012	20-JUN-2012	Y
18469	87	27.3285813500	-90.1480378600	27				20-JUN-2012	20-JUN-2012	Y
18469	88	27.3274941700	-90.1481708700	27				20-JUN-2012	20-JUN-2012	Y
18469	89	27.3272305200	-90.1482026500	27				20-JUN-2012	20-JUN-2012	Y
18469	90	27.3271760400	-90.1482091800	27				20-JUN-2012	20-JUN-2012	Y
18469	91	27.3271705800	-90.1482098200	27				20-JUN-2012	20-JUN-2012	Y
18469	92	27.3270724000	-90.1482212300	27				20-JUN-2012	20-JUN-2012	Y
18469	93	27.3270353400	-90.1482257200	27				20-JUN-2012	20-JUN-2012	Y
18469	94	27.3268296900	-90.1482523500	27				20-JUN-2012	20-JUN-2012	Y
18469	95	27.3267616700	-90.1482609000	27				20-JUN-2012	20-JUN-2012	Y
18469	96	27.3267412300	-90.1482634500	27				20-JUN-2012	20-JUN-2012	Y
18469	97	27.3267129700	-90.1482666100	27				20-JUN-2012	20-JUN-2012	Y
18469	98	27.3267098700	-90.1482669600	27				20-JUN-2012	20-JUN-2012	Y

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18469	99	27.3266891100	-90.1482694300	27				20-JUN-2012	20-JUN-2012	Y
18469	100	27.3266360300	-90.1482758100	27				20-JUN-2012	20-JUN-2012	Y
18470	1	27.3419667300	-90.0978102100	27				20-JUN-2012	20-JUN-2012	Y
18470	2	27.3419793700	-90.0978682700	27				20-JUN-2012	20-JUN-2012	Y
18470	3	27.3420054000	-90.0980040500	27				20-JUN-2012	20-JUN-2012	Y
18470	4	27.3422574300	-90.0991906200	27				20-JUN-2012	20-JUN-2012	Y
18470	5	27.3425130600	-90.1003948400	27				20-JUN-2012	20-JUN-2012	Y
18470	6	27.3427694800	-90.1015954300	27				20-JUN-2012	20-JUN-2012	Y
18470	7	27.3430277400	-90.1027975600	27				20-JUN-2012	20-JUN-2012	Y
18470	8	27.3431530100	-90.1033984900	27				20-JUN-2012	20-JUN-2012	Y
18470	9	27.3432738800	-90.1040008400	27				20-JUN-2012	20-JUN-2012	Y
18470	10	27.3433787200	-90.1046033200	27				20-JUN-2012	20-JUN-2012	Y
18470	11	27.3434654000	-90.1052156400	27				20-JUN-2012	20-JUN-2012	Y
18470	12	27.3435317800	-90.1058203300	27				20-JUN-2012	20-JUN-2012	Y
18470	13	27.3435835300	-90.1064460700	27				20-JUN-2012	20-JUN-2012	Y
18470	14	27.3436177500	-90.1070531300	27				20-JUN-2012	20-JUN-2012	Y
18470	15	27.3436436600	-90.1076808300	27				20-JUN-2012	20-JUN-2012	Y
18470	16	27.3436595100	-90.1083012500	27				20-JUN-2012	20-JUN-2012	Y
18470	17	27.3436922600	-90.1095289300	27				20-JUN-2012	20-JUN-2012	Y
18470	18	27.3437207900	-90.1107633200	27				20-JUN-2012	20-JUN-2012	Y
18470	19	27.3437413200	-90.1118761100	27				20-JUN-2012	20-JUN-2012	Y
18470	20	27.3437792300	-90.1127047200	27				20-JUN-2012	20-JUN-2012	Y
18470	21	27.3437883900	-90.1129480800	27				20-JUN-2012	20-JUN-2012	Y
18470	22	27.3437965300	-90.1131699100	27				20-JUN-2012	20-JUN-2012	Y
18470	23	27.3438152700	-90.1143569200	27				20-JUN-2012	20-JUN-2012	Y
18470	24	27.3438277600	-90.1155862500	27				20-JUN-2012	20-JUN-2012	Y
18470	25	27.3438324000	-90.1163696400	27				20-JUN-2012	20-JUN-2012	Y
18470	26	27.3438340100	-90.1173564300	27				20-JUN-2012	20-JUN-2012	Y
18470	27	27.3438353300	-90.1176892900	27				20-JUN-2012	20-JUN-2012	Y
18470	28	27.3438395700	-90.1179773600	27				20-JUN-2012	20-JUN-2012	Y
18470	29	27.3438427600	-90.1182250000	27				20-JUN-2012	20-JUN-2012	Y
18470	30	27.3438536900	-90.1186663100	27				20-JUN-2012	20-JUN-2012	Y
18470	31	27.3438582500	-90.1188248600	27				20-JUN-2012	20-JUN-2012	Y
18470	32	27.3438899800	-90.1195306000	27				20-JUN-2012	20-JUN-2012	Y
18470	33	27.3439422900	-90.1207756200	27				20-JUN-2012	20-JUN-2012	Y
18470	34	27.3439841900	-90.1220072500	27				20-JUN-2012	20-JUN-2012	Y
18470	35	27.3440261200	-90.1232457700	27				20-JUN-2012	20-JUN-2012	Y
18470	36	27.3440523700	-90.1244796800	27				20-JUN-2012	20-JUN-2012	Y
18470	37	27.3440660700	-90.1256664000	27				20-JUN-2012	20-JUN-2012	Y

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18470	38	27.3440661500	-90.1258173100	27				20-JUN-2012	20-JUN-2012	Y
18470	39	27.3440661600	-90.1258656500	27				20-JUN-2012	20-JUN-2012	Y
18470	40	27.3440661500	-90.1258878600	27				20-JUN-2012	20-JUN-2012	Y
18470	41	27.3440642800	-90.1260403300	27				20-JUN-2012	20-JUN-2012	Y
18470	42	27.3440632800	-90.1272151400	27				20-JUN-2012	20-JUN-2012	Y
18470	43	27.3440907800	-90.1284538300	27				20-JUN-2012	20-JUN-2012	Y
18470	44	27.3441480300	-90.1296863300	27				20-JUN-2012	20-JUN-2012	Y
18470	45	27.3442110100	-90.1309237000	27				20-JUN-2012	20-JUN-2012	Y
18470	46	27.3442222000	-90.1315427400	27				20-JUN-2012	20-JUN-2012	Y
18470	47	27.3442292400	-90.1321381200	27				20-JUN-2012	20-JUN-2012	Y
18470	48	27.3442144100	-90.1327371700	27				20-JUN-2012	20-JUN-2012	Y
18470	49	27.3441885600	-90.1333625200	27				20-JUN-2012	20-JUN-2012	Y
18470	50	27.3441328500	-90.1339692700	27				20-JUN-2012	20-JUN-2012	Y
18470	51	27.3440425200	-90.1345824300	27				20-JUN-2012	20-JUN-2012	Y
18470	52	27.3439377000	-90.1351951600	27				20-JUN-2012	20-JUN-2012	Y
18470	53	27.3438049900	-90.1357925000	27				20-JUN-2012	20-JUN-2012	Y
18470	54	27.3436556200	-90.1363812500	27				20-JUN-2012	20-JUN-2012	Y
18470	55	27.3434738800	-90.1369734100	27				20-JUN-2012	20-JUN-2012	Y
18470	56	27.3432780000	-90.1375429900	27				20-JUN-2012	20-JUN-2012	Y
18470	57	27.3430684300	-90.1381060900	27				20-JUN-2012	20-JUN-2012	Y
18470	58	27.3428405900	-90.1386755700	27				20-JUN-2012	20-JUN-2012	Y
18470	59	27.3426093000	-90.1392204700	27				20-JUN-2012	20-JUN-2012	Y
18470	60	27.3423469800	-90.1397718400	27				20-JUN-2012	20-JUN-2012	Y
18470	61	27.3420556900	-90.1403045700	27				20-JUN-2012	20-JUN-2012	Y
18470	62	27.3417459000	-90.1408275900	27				20-JUN-2012	20-JUN-2012	Y
18470	63	27.3414283800	-90.1413299800	27				20-JUN-2012	20-JUN-2012	Y
18470	64	27.3410902500	-90.1418217900	27				20-JUN-2012	20-JUN-2012	Y
18470	65	27.3407385500	-90.1422977400	27				20-JUN-2012	20-JUN-2012	Y
18470	66	27.3403727300	-90.1427528400	27				20-JUN-2012	20-JUN-2012	Y
18470	67	27.3399849100	-90.1431977000	27				20-JUN-2012	20-JUN-2012	Y
18470	68	27.3398058800	-90.1433839000	27				20-JUN-2012	20-JUN-2012	Y
18470	69	27.3396468700	-90.1435402700	27				20-JUN-2012	20-JUN-2012	Y
18470	70	27.3394978000	-90.1436817100	27				20-JUN-2012	20-JUN-2012	Y
18470	71	27.3390671700	-90.1440904600	27				20-JUN-2012	20-JUN-2012	Y
18470	72	27.3386658300	-90.1444458900	27				20-JUN-2012	20-JUN-2012	Y
18470	73	27.3382196400	-90.1448080700	27				20-JUN-2012	20-JUN-2012	Y
18470	74	27.3377572200	-90.1451485000	27				20-JUN-2012	20-JUN-2012	Y
18470	75	27.3372887800	-90.1454689500	27				20-JUN-2012	20-JUN-2012	Y
18470	76	27.3368106000	-90.1457685500	27				20-JUN-2012	20-JUN-2012	Y

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18470	77	27.3363283700	-90.1460456100	27				20-JUN-2012	20-JUN-2012	Y
18470	78	27.3358269200	-90.1463063600	27				20-JUN-2012	20-JUN-2012	Y
18470	79	27.3353158900	-90.1465371500	27				20-JUN-2012	20-JUN-2012	Y
18470	80	27.3347934600	-90.1467466400	27				20-JUN-2012	20-JUN-2012	Y
18470	81	27.3342728300	-90.1469223300	27				20-JUN-2012	20-JUN-2012	Y
18470	82	27.3337252400	-90.1470691000	27				20-JUN-2012	20-JUN-2012	Y
18470	83	27.3331837900	-90.1471785400	27				20-JUN-2012	20-JUN-2012	Y
18470	84	27.3326430800	-90.1472633000	27				20-JUN-2012	20-JUN-2012	Y
18470	85	27.3320915200	-90.1473407700	27				20-JUN-2012	20-JUN-2012	Y
18470	86	27.3315411500	-90.1474121000	27				20-JUN-2012	20-JUN-2012	Y
18470	87	27.3304420600	-90.1475815100	27				20-JUN-2012	20-JUN-2012	Y
18470	88	27.3293519800	-90.1477372400	27				20-JUN-2012	20-JUN-2012	Y
18470	89	27.3283123800	-90.1478897200	27				20-JUN-2012	20-JUN-2012	Y
18470	90	27.3273192600	-90.1480462200	27				20-JUN-2012	20-JUN-2012	Y
18470	91	27.3271646300	-90.1480719500	27				20-JUN-2012	20-JUN-2012	Y
18470	92	27.3271591800	-90.1480728900	27				20-JUN-2012	20-JUN-2012	Y
18470	93	27.3268904400	-90.1481207100	27				20-JUN-2012	20-JUN-2012	Y
18470	94	27.3267773900	-90.1481405400	27				20-JUN-2012	20-JUN-2012	Y
18470	95	27.3267247000	-90.1481500500	27				20-JUN-2012	20-JUN-2012	Y
18471	1	27.3446394300	-90.1260002900	27				20-JUN-2012	20-JUN-2012	Y
18471	2	27.3446412000	-90.1260252700	27				20-JUN-2012	20-JUN-2012	Y
18471	3	27.3446414700	-90.1260291200	27				20-JUN-2012	20-JUN-2012	Y
18471	4	27.3446447200	-90.1260759000	27				20-JUN-2012	20-JUN-2012	Y
18471	5	27.3446471000	-90.1261423500	27				20-JUN-2012	20-JUN-2012	Y
18471	6	27.3446574200	-90.1273046200	27				20-JUN-2012	20-JUN-2012	Y
18471	7	27.3446855600	-90.1285048100	27				20-JUN-2012	20-JUN-2012	Y
18471	8	27.3447221200	-90.1297047800	27				20-JUN-2012	20-JUN-2012	Y
18471	9	27.3447522500	-90.1309049100	27				20-JUN-2012	20-JUN-2012	Y
18471	10	27.3447804600	-90.1320127500	27				20-JUN-2012	20-JUN-2012	Y
18471	11	27.3447881200	-90.1326596900	27				20-JUN-2012	20-JUN-2012	Y
18471	12	27.3447658800	-90.1332141000	27				20-JUN-2012	20-JUN-2012	Y
18471	13	27.3447358600	-90.1337675100	27				20-JUN-2012	20-JUN-2012	Y
18471	14	27.3446764900	-90.1343177700	27				20-JUN-2012	20-JUN-2012	Y
18471	15	27.3446199600	-90.1349612500	27				20-JUN-2012	20-JUN-2012	Y
18471	16	27.3445269500	-90.1355996700	27				20-JUN-2012	20-JUN-2012	Y
18471	17	27.3444426700	-90.1361468600	27				20-JUN-2012	20-JUN-2012	Y
18471	18	27.3442691900	-90.1367651500	27				20-JUN-2012	20-JUN-2012	Y
18471	19	27.3441450500	-90.1373020100	27				20-JUN-2012	20-JUN-2012	Y
18471	20	27.3439671900	-90.1379178400	27				20-JUN-2012	20-JUN-2012	Y

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18471	21	27.3437710700	-90.1384275100	27				20-JUN-2012	20-JUN-2012	Y
18471	22	27.3436106000	-90.1389538800	27				20-JUN-2012	20-JUN-2012	Y
18471	23	27.3433929500	-90.1394529200	27				20-JUN-2012	20-JUN-2012	Y
18471	24	27.3430936900	-90.1400077600	27				20-JUN-2012	20-JUN-2012	Y
18471	25	27.3428725900	-90.1405042700	27				20-JUN-2012	20-JUN-2012	Y
18471	26	27.3426192200	-90.1409809800	27				20-JUN-2012	20-JUN-2012	Y
18471	27	27.3423449000	-90.1414430100	27				20-JUN-2012	20-JUN-2012	Y
18471	28	27.3420557300	-90.1418935300	27				20-JUN-2012	20-JUN-2012	Y
18471	29	27.3417515900	-90.1423315000	27				20-JUN-2012	20-JUN-2012	Y
18471	30	27.3414353000	-90.1427585200	27				20-JUN-2012	20-JUN-2012	Y
18471	31	27.3409966600	-90.1433119000	27				20-JUN-2012	20-JUN-2012	Y
18471	32	27.3406481600	-90.1437066300	27				20-JUN-2012	20-JUN-2012	Y
18471	33	27.3402858000	-90.1440853000	27				20-JUN-2012	20-JUN-2012	Y
18471	34	27.3399126000	-90.1444504000	27				20-JUN-2012	20-JUN-2012	Y
18471	35	27.3395305800	-90.1448039800	27				20-JUN-2012	20-JUN-2012	Y
18471	36	27.3391370100	-90.1451415100	27				20-JUN-2012	20-JUN-2012	Y
18471	37	27.3387325200	-90.1454625400	27				20-JUN-2012	20-JUN-2012	Y
18471	38	27.3382457400	-90.1458123900	27				20-JUN-2012	20-JUN-2012	Y
18471	39	27.3378864600	-90.1460407400	27				20-JUN-2012	20-JUN-2012	Y
18471	40	27.3373805200	-90.1463538900	27				20-JUN-2012	20-JUN-2012	Y
18471	41	27.3369377700	-90.1466031900	27				20-JUN-2012	20-JUN-2012	Y
18471	42	27.3364862300	-90.1468319600	27				20-JUN-2012	20-JUN-2012	Y
18471	43	27.3361036500	-90.1470060600	27				20-JUN-2012	20-JUN-2012	Y
18471	44	27.3357709300	-90.1471348000	27				20-JUN-2012	20-JUN-2012	Y
18471	45	27.3357567600	-90.1471401200	27				20-JUN-2012	20-JUN-2012	Y
18471	46	27.3352432300	-90.1473302900	27				20-JUN-2012	20-JUN-2012	Y
18471	47	27.3346878400	-90.1475059500	27				20-JUN-2012	20-JUN-2012	Y
18471	48	27.3342147900	-90.1476711900	27				20-JUN-2012	20-JUN-2012	Y
18471	49	27.3336497400	-90.1478068500	27				20-JUN-2012	20-JUN-2012	Y
18471	50	27.3330805600	-90.1479188500	27				20-JUN-2012	20-JUN-2012	Y
18471	51	27.3325875000	-90.1479722700	27				20-JUN-2012	20-JUN-2012	Y
18471	52	27.3319326700	-90.1480632400	27				20-JUN-2012	20-JUN-2012	Y
18471	53	27.3313589100	-90.1481350200	27				20-JUN-2012	20-JUN-2012	Y
18471	54	27.3307834600	-90.1481994200	27				20-JUN-2012	20-JUN-2012	Y
18471	55	27.3306279000	-90.1482681500	27				20-JUN-2012	20-JUN-2012	Y
18471	56	27.3304521000	-90.1484649000	27				20-JUN-2012	20-JUN-2012	Y
18471	57	27.3303781600	-90.1486318800	27				20-JUN-2012	20-JUN-2012	Y
18471	58	27.3303558200	-90.1489117400	27				20-JUN-2012	20-JUN-2012	Y
18471	59	27.3304117200	-90.1493692800	27				20-JUN-2012	20-JUN-2012	Y

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18471	60	27.3304919800	-90.1501025600	27				20-JUN-2012	20-JUN-2012	Y
18471	61	27.3305353100	-90.1504687600	27				20-JUN-2012	20-JUN-2012	Y
18471	62	27.3305312800	-90.1506513800	27				20-JUN-2012	20-JUN-2012	Y
18471	63	27.3304828200	-90.1508195900	27				20-JUN-2012	20-JUN-2012	Y
18471	64	27.3304012800	-90.1509659300	27				20-JUN-2012	20-JUN-2012	Y
18471	65	27.3302889900	-90.1510825900	27				20-JUN-2012	20-JUN-2012	Y
18471	66	27.3300736600	-90.1511617500	27				20-JUN-2012	20-JUN-2012	Y
18471	67	27.3297452000	-90.1511827400	27				20-JUN-2012	20-JUN-2012	Y
18471	68	27.3293528000	-90.1512159300	27				20-JUN-2012	20-JUN-2012	Y
18471	69	27.3292111500	-90.1511615800	27				20-JUN-2012	20-JUN-2012	Y
18471	70	27.3290845900	-90.1510658000	27				20-JUN-2012	20-JUN-2012	Y
18471	71	27.3290294700	-90.1510033900	27				20-JUN-2012	20-JUN-2012	Y
18471	72	27.3289821100	-90.1509314500	27				20-JUN-2012	20-JUN-2012	Y
18471	73	27.3289206400	-90.1507627600	27				20-JUN-2012	20-JUN-2012	Y
18471	74	27.3288538100	-90.1501207100	27				20-JUN-2012	20-JUN-2012	Y
18471	75	27.3287879200	-90.1494785200	27				20-JUN-2012	20-JUN-2012	Y
18471	76	27.3287494200	-90.1491116700	27				20-JUN-2012	20-JUN-2012	Y
18471	77	27.3286951900	-90.1489408000	27				20-JUN-2012	20-JUN-2012	Y
18471	78	27.3286149800	-90.1487904200	27				20-JUN-2012	20-JUN-2012	Y
18471	79	27.3284922700	-90.1486860500	27				20-JUN-2012	20-JUN-2012	Y
18471	80	27.3281233300	-90.1485320100	27				20-JUN-2012	20-JUN-2012	Y
18471	81	27.3280400700	-90.1485297700	27				20-JUN-2012	20-JUN-2012	Y
18471	82	27.3278222000	-90.1486000600	27				20-JUN-2012	20-JUN-2012	Y
18471	83	27.3277447600	-90.1486092800	27				20-JUN-2012	20-JUN-2012	Y
18471	84	27.3277431100	-90.1486093500	27				20-JUN-2012	20-JUN-2012	Y
18471	85	27.3277288800	-90.1486100800	27				20-JUN-2012	20-JUN-2012	Y
18471	86	27.3277122800	-90.1486107200	27				20-JUN-2012	20-JUN-2012	Y
18471	87	27.3275504600	-90.1486127100	27				20-JUN-2012	20-JUN-2012	Y
18471	88	27.3275050500	-90.1486095600	27				20-JUN-2012	20-JUN-2012	Y
18471	89	27.3274138300	-90.1485932100	27				20-JUN-2012	20-JUN-2012	Y
18471	90	27.3273733500	-90.1485903100	27				20-JUN-2012	20-JUN-2012	Y
18471	91	27.3273278900	-90.1485980300	27				20-JUN-2012	20-JUN-2012	Y
18471	92	27.3271350700	-90.1486670000	27				20-JUN-2012	20-JUN-2012	Y
18471	93	27.3271219500	-90.1486695600	27				20-JUN-2012	20-JUN-2012	Y
18471	94	27.3270802800	-90.1486744700	27				20-JUN-2012	20-JUN-2012	Y
18471	95	27.3270768800	-90.1486748700	27				20-JUN-2012	20-JUN-2012	Y
18471	96	27.3270546000	-90.1486774900	27				20-JUN-2012	20-JUN-2012	Y
18472	1	27.3427384600	-90.0983679600	27				20-JUN-2012	20-JUN-2012	Y
18472	2	27.3427421800	-90.0983933300	27				20-JUN-2012	20-JUN-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18472	3	27.3427425300	-90.0983958100	27				20-JUN-2012	20-JUN-2012	Y
18472	4	27.3427496700	-90.0984427400	27				20-JUN-2012	20-JUN-2012	Y
18472	5	27.3427692200	-90.0985353400	27				20-JUN-2012	20-JUN-2012	Y
18472	6	27.3430294800	-90.0997200700	27				20-JUN-2012	20-JUN-2012	Y
18472	7	27.3432732100	-90.1008891600	27				20-JUN-2012	20-JUN-2012	Y
18472	8	27.3435182100	-90.1020579500	27				20-JUN-2012	20-JUN-2012	Y
18472	9	27.3437525400	-90.1032295500	27				20-JUN-2012	20-JUN-2012	Y
18472	10	27.3439767600	-90.1043089500	27				20-JUN-2012	20-JUN-2012	Y
18472	11	27.3440841700	-90.1048497200	27				20-JUN-2012	20-JUN-2012	Y
18472	12	27.3441715700	-90.1053949900	27				20-JUN-2012	20-JUN-2012	Y
18472	13	27.3442409600	-90.1059433500	27				20-JUN-2012	20-JUN-2012	Y
18472	14	27.3443040700	-90.1064925200	27				20-JUN-2012	20-JUN-2012	Y
18472	15	27.3443770700	-90.1071340900	27				20-JUN-2012	20-JUN-2012	Y
18472	16	27.3444044400	-90.1076875700	27				20-JUN-2012	20-JUN-2012	Y
18472	17	27.3444033600	-90.1082419800	27				20-JUN-2012	20-JUN-2012	Y
18472	18	27.3444241200	-90.1093499600	27				20-JUN-2012	20-JUN-2012	Y
18472	19	27.3444798400	-90.1105494100	27				20-JUN-2012	20-JUN-2012	Y
18472	20	27.3444949200	-90.1117499200	27				20-JUN-2012	20-JUN-2012	Y
18472	21	27.3445224300	-90.1129501000	27				20-JUN-2012	20-JUN-2012	Y
18472	22	27.3445398300	-90.1141505500	27				20-JUN-2012	20-JUN-2012	Y
18472	23	27.3445574200	-90.1153510000	27				20-JUN-2012	20-JUN-2012	Y
18472	24	27.3446031400	-90.1165507400	27				20-JUN-2012	20-JUN-2012	Y
18472	25	27.3446319300	-90.1176585200	27				20-JUN-2012	20-JUN-2012	Y
18472	26	27.3446397900	-90.1188591900	27				20-JUN-2012	20-JUN-2012	Y
18472	27	27.3446510100	-90.1200598100	27				20-JUN-2012	20-JUN-2012	Y
18472	28	27.3446899300	-90.1212597100	27				20-JUN-2012	20-JUN-2012	Y
18472	29	27.3446936300	-90.1217215000	27				20-JUN-2012	20-JUN-2012	Y
18472	30	27.3447315800	-90.1218962800	27				20-JUN-2012	20-JUN-2012	Y
18472	31	27.3448089100	-90.1220472600	27				20-JUN-2012	20-JUN-2012	Y
18472	32	27.3449643700	-90.1222437300	27				20-JUN-2012	20-JUN-2012	Y
18472	33	27.3452741800	-90.1223413400	27				20-JUN-2012	20-JUN-2012	Y
18472	34	27.3457683300	-90.1223051600	27				20-JUN-2012	20-JUN-2012	Y
18472	35	27.3461784500	-90.1223362500	27				20-JUN-2012	20-JUN-2012	Y
18472	36	27.3463225200	-90.1224126100	27				20-JUN-2012	20-JUN-2012	Y
18472	37	27.3464487800	-90.1225159800	27				20-JUN-2012	20-JUN-2012	Y
18472	38	27.3465656800	-90.1226440800	27				20-JUN-2012	20-JUN-2012	Y
18472	39	27.3466083700	-90.1227258700	27				20-JUN-2012	20-JUN-2012	Y
18472	40	27.3466332300	-90.1229124500	27				20-JUN-2012	20-JUN-2012	Y
18472	41	27.3466232800	-90.1232821300	27				20-JUN-2012	20-JUN-2012	Y

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18472	42	27.3466297800	-90.1235591300	27				20-JUN-2012	20-JUN-2012	Y
18472	43	27.3465971400	-90.1237391900	27				20-JUN-2012	20-JUN-2012	Y
18472	44	27.3465097400	-90.1238922100	27				20-JUN-2012	20-JUN-2012	Y
18472	45	27.3464018400	-90.1240269200	27				20-JUN-2012	20-JUN-2012	Y
18472	46	27.3461756000	-90.1241189200	27				20-JUN-2012	20-JUN-2012	Y
18472	47	27.3453543300	-90.1241698300	27				20-JUN-2012	20-JUN-2012	Y
18472	48	27.3451880000	-90.1241652300	27				20-JUN-2012	20-JUN-2012	Y
18472	49	27.3450302900	-90.1242275000	27				20-JUN-2012	20-JUN-2012	Y
18472	50	27.3449053400	-90.1243493700	27				20-JUN-2012	20-JUN-2012	Y
18472	51	27.3448379200	-90.1245137300	27				20-JUN-2012	20-JUN-2012	Y
18472	52	27.3447646100	-90.1249465700	27				20-JUN-2012	20-JUN-2012	Y
18472	53	27.3447452900	-90.1252605300	27				20-JUN-2012	20-JUN-2012	Y
18472	54	27.3447437100	-90.1253306900	27				20-JUN-2012	20-JUN-2012	Y
18472	55	27.3447435700	-90.1253399900	27				20-JUN-2012	20-JUN-2012	Y
18472	56	27.3447436600	-90.1253685300	27				20-JUN-2012	20-JUN-2012	Y
18472	57	27.3447434300	-90.1253786700	27				20-JUN-2012	20-JUN-2012	Y
18472	58	27.3447420700	-90.1255233700	27				20-JUN-2012	20-JUN-2012	Y
18472	59	27.3447501900	-90.1256133200	27				20-JUN-2012	20-JUN-2012	Y
18472	60	27.3447546200	-90.1256587200	27				20-JUN-2012	20-JUN-2012	Y
18472	61	27.3447587700	-90.1257054800	27				20-JUN-2012	20-JUN-2012	Y
18472	62	27.3447641400	-90.1257524500	27				20-JUN-2012	20-JUN-2012	Y
18472	63	27.3447680700	-90.1257778800	27				20-JUN-2012	20-JUN-2012	Y
18472	64	27.3447668100	-90.1258702900	27				20-JUN-2012	20-JUN-2012	Y
18472	65	27.3447612200	-90.1259339500	27				20-JUN-2012	20-JUN-2012	Y
18472	66	27.3447614900	-90.1259401400	27				20-JUN-2012	20-JUN-2012	Y
18472	67	27.3447622800	-90.1259880600	27				20-JUN-2012	20-JUN-2012	Y
18472	68	27.3447623300	-90.1259902500	27				20-JUN-2012	20-JUN-2012	Y
18472	69	27.3447627200	-90.1260159500	27				20-JUN-2012	20-JUN-2012	Y
18473	1	27.3423073100	-90.0977795000	27	15	2582489.0000	9932799.0000	20-JUN-2012	21-JUN-2012	Y
18473	2	27.3421127000	-90.0979416100	27	15	2582438.0000	9932727.0000	20-JUN-2012	21-JUN-2012	Y
18474	1	27.3422954300	-90.0977367000	27	15	2582503.0000	9932795.0000	20-JUN-2012	20-JUN-2012	Y
18474	2	27.3419669700	-90.0978099300	27	15	2582482.0000	9932675.0000	20-JUN-2012	20-JUN-2012	Y
18475	1	27.3266370200	-90.1482760900	27	15	2566220.0000	9926722.0000	20-JUN-2012	20-JUN-2012	Y
18475	2	27.3266976300	-90.1478773800	27	15	2566349.0000	9926747.0000	20-JUN-2012	20-JUN-2012	Y
18476	1	27.3267252100	-90.1481506800	27	15	2566260.0000	9926755.0000	20-JUN-2012	20-JUN-2012	Y
18476	2	27.3267388500	-90.1478763200	27	15	2566349.0000	9926762.0000	20-JUN-2012	20-JUN-2012	Y
18477	1	27.3423109000	-90.0979518400	27	15	2582433.0000	9932799.0000	05-OCT-2012	05-OCT-2012	Y
18477	2	27.3423291700	-90.0977727700	27	15	2582491.0000	9932807.0000	05-OCT-2012	05-OCT-2012	Y
18478	1	27.3422286300	-90.0975660100	27	15	2582559.0000	9932772.0000	07-FEB-2014	07-FEB-2014	Y

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18478	2	27.3423172800	-90.0977299800	27	15	2582505.0000	9932803.0000	07-FEB-2014	07-FEB-2014	Y
18479	1	27.3423686400	-90.0975316700	27				14-MAY-2015	14-MAY-2015	Y
18479	2	27.3423512700	-90.0977196300	27				14-MAY-2015	14-MAY-2015	Y
18480	1	27.3427236400	-90.0979501800	27				24-AUG-2011	24-AUG-2011	N
18480	2	27.3426342000	-90.0977949400	27				24-AUG-2011	24-AUG-2011	N
18483	1	28.5502370100	-92.1946616200	27	72	1723396.4100	-41303.3300	24-AUG-2011	24-AUG-2011	Y
18483	2	28.5515677100	-92.1966898200	27	72	1722748.7400	-40814.4900	24-AUG-2011	24-AUG-2011	Y
18484	1	28.9734885800	-91.9616432600	27				31-JUL-2013	31-JUL-2013	Y
18484	2	28.9735367900	-91.9614906400	27				31-JUL-2013	31-JUL-2013	Y
18484	3	28.9735648300	-91.9613782500	27				31-JUL-2013	31-JUL-2013	Y
18484	4	28.9735766900	-91.9612000800	27				31-JUL-2013	31-JUL-2013	Y
18484	5	28.9735890900	-91.9609093400	27				31-JUL-2013	31-JUL-2013	Y
18484	6	28.9736372800	-91.9606094400	27				31-JUL-2013	31-JUL-2013	Y
18484	7	28.9736607900	-91.9602968900	27				31-JUL-2013	31-JUL-2013	Y
18484	8	28.9737362500	-91.9594718100	27				31-JUL-2013	31-JUL-2013	Y
18484	9	28.9737869000	-91.9569392200	27				31-JUL-2013	31-JUL-2013	Y
18484	10	28.9739594800	-91.9533430900	27				31-JUL-2013	31-JUL-2013	Y
18484	11	28.9739609900	-91.9533112700	27				31-JUL-2013	31-JUL-2013	Y
18484	12	28.9739824100	-91.9528471100	27				31-JUL-2013	31-JUL-2013	Y
18484	13	28.9742125900	-91.9513711100	27				31-JUL-2013	31-JUL-2013	Y
18484	14	28.9742656400	-91.9507629700	27				31-JUL-2013	31-JUL-2013	Y
18484	15	28.9746165100	-91.9466938000	27				31-JUL-2013	31-JUL-2013	Y
18484	16	28.9750231200	-91.9420838200	27				31-JUL-2013	31-JUL-2013	Y
18484	17	28.9752637000	-91.9364752700	27				31-JUL-2013	31-JUL-2013	Y
18484	18	28.9753989100	-91.9327986100	27				31-JUL-2013	31-JUL-2013	Y
18484	19	28.9756082200	-91.9291317600	27				31-JUL-2013	31-JUL-2013	Y
18484	20	28.9758059600	-91.9249645000	27				31-JUL-2013	31-JUL-2013	Y
18484	21	28.9759277900	-91.9223509500	27				31-JUL-2013	31-JUL-2013	Y
18484	22	28.9763862200	-91.9164183400	27				31-JUL-2013	31-JUL-2013	Y
18484	23	28.9769033200	-91.9114554300	27				31-JUL-2013	31-JUL-2013	Y
18484	24	28.9771015900	-91.9082856400	27				31-JUL-2013	31-JUL-2013	Y
18484	25	28.9771703600	-91.9051557600	27				31-JUL-2013	31-JUL-2013	Y
18484	26	28.9773397800	-91.9041466500	27				31-JUL-2013	31-JUL-2013	Y
18484	27	28.9776700200	-91.9003114900	27				31-JUL-2013	31-JUL-2013	Y
18484	28	28.9779228000	-91.8980776800	27				31-JUL-2013	31-JUL-2013	Y
18484	29	28.9780647200	-91.8968085000	27				31-JUL-2013	31-JUL-2013	Y
18484	30	28.9780680500	-91.8957452700	27				31-JUL-2013	31-JUL-2013	Y
18484	31	28.9779852900	-91.8929018700	27				31-JUL-2013	31-JUL-2013	Y
18484	32	28.9782108200	-91.8890379300	27				31-JUL-2013	31-JUL-2013	Y

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18484	33	28.9782088400	-91.8888565400	27				31-JUL-2013	31-JUL-2013	Y
18484	34	28.9781905000	-91.8841645500	27				31-JUL-2013	31-JUL-2013	Y
18491	1	29.2714620000	-92.3704520000	27				11-OCT-2011	11-OCT-2011	Y
18491	2	29.2746248000	-92.3707711200	27				12-OCT-2011	11-OCT-2011	Y
18492	1	29.0001640400	-91.2504155500	27				07-SEP-2011	07-SEP-2011	Y
18492	2	29.0004783400	-91.2502218100	27				07-SEP-2011	07-SEP-2011	Y
18492	3	29.0004593600	-91.2501699000	27				07-SEP-2011	07-SEP-2011	Y
18492	4	28.9999205000	-91.2486980500	27				07-SEP-2011	07-SEP-2011	Y
18492	5	28.9994042100	-91.2472739900	27				07-SEP-2011	07-SEP-2011	Y
18492	6	28.9988692300	-91.2457706400	27				07-SEP-2011	07-SEP-2011	Y
18492	7	28.9983479100	-91.2444012900	27				07-SEP-2011	07-SEP-2011	Y
18492	8	28.9978020600	-91.2428937900	27				07-SEP-2011	07-SEP-2011	Y
18492	9	28.9973006900	-91.2414709900	27				07-SEP-2011	07-SEP-2011	Y
18492	10	28.9968000300	-91.2400595400	27				07-SEP-2011	07-SEP-2011	Y
18492	11	28.9962772300	-91.2386266900	27				07-SEP-2011	07-SEP-2011	Y
18492	12	28.9957695900	-91.2371950300	27				07-SEP-2011	07-SEP-2011	Y
18492	13	28.9952506600	-91.2357586700	27				07-SEP-2011	07-SEP-2011	Y
18492	14	28.9947238100	-91.2343052000	27				07-SEP-2011	07-SEP-2011	Y
18492	15	28.9943152600	-91.2331659800	27				07-SEP-2011	07-SEP-2011	Y
18494	1	28.1764505200	-89.1168159800	27				08-MAY-2019	08-MAY-2019	Y
18494	2	28.1764805000	-89.1167920400	27				08-MAY-2019	08-MAY-2019	Y
18494	3	28.1765171700	-89.1167715600	27				08-MAY-2019	08-MAY-2019	Y
18494	4	28.1765604400	-89.1167527800	27				08-MAY-2019	08-MAY-2019	Y
18494	5	28.1766045900	-89.1167259200	27				08-MAY-2019	08-MAY-2019	Y
18494	6	28.1766494600	-89.1166924600	27				08-MAY-2019	08-MAY-2019	Y
18494	7	28.1767371400	-89.1166409900	27				08-MAY-2019	08-MAY-2019	Y
18494	8	28.1768218300	-89.1166094000	27				08-MAY-2019	08-MAY-2019	Y
18494	9	28.1768929400	-89.1165921200	27				08-MAY-2019	08-MAY-2019	Y
18494	10	28.1769756300	-89.1165895400	27				08-MAY-2019	08-MAY-2019	Y
18494	11	28.1770331600	-89.1166336400	27				08-MAY-2019	08-MAY-2019	Y
18494	12	28.1770738900	-89.1167015400	27				08-MAY-2019	08-MAY-2019	Y
18494	13	28.1770846400	-89.1167626400	27				08-MAY-2019	08-MAY-2019	Y
18494	14	28.1770840500	-89.1168301100	27				08-MAY-2019	08-MAY-2019	Y
18494	15	28.1770809600	-89.1168913100	27				08-MAY-2019	08-MAY-2019	Y
18494	16	28.1770576700	-89.1169504000	27				08-MAY-2019	08-MAY-2019	Y
18494	17	28.1770070700	-89.1170350200	27				08-MAY-2019	08-MAY-2019	Y
18494	18	28.1769357000	-89.1171114900	27				08-MAY-2019	08-MAY-2019	Y
18494	19	28.1768691800	-89.1171685000	27				08-MAY-2019	08-MAY-2019	Y
18494	20	28.1768131100	-89.1172144300	27				08-MAY-2019	08-MAY-2019	Y

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18494	21	28.1767603400	-89.1172454400	27				08-MAY-2019	08-MAY-2019	Y
18494	22	28.1766689400	-89.1173147100	27				08-MAY-2019	08-MAY-2019	Y
18494	23	28.1765933000	-89.1173742800	27				08-MAY-2019	08-MAY-2019	Y
18494	24	28.1765660000	-89.1173961000	27				08-MAY-2019	08-MAY-2019	Y
18494	25	28.1765062700	-89.1174309900	27				08-MAY-2019	08-MAY-2019	Y
18494	26	28.1764365400	-89.1174892700	27				08-MAY-2019	08-MAY-2019	Y
18494	27	28.1763651200	-89.1175482000	27				08-MAY-2019	08-MAY-2019	Y
18494	28	28.1763201200	-89.1175780100	27				08-MAY-2019	08-MAY-2019	Y
18495	1	28.1762024900	-89.1173587700	27	16	958414.0000	10230830.0000	26-AUG-2014	26-AUG-2014	Y
18495	2	28.1759655400	-89.1173851400	27	16	958404.0000	10230744.0000	26-AUG-2014	26-AUG-2014	Y
18496	1	28.1762159000	-89.1173807600	27	16	958407.0000	10230835.0000	26-AUG-2014	16-AUG-2012	Y
18496	2	28.1761077700	-89.1176145200	27	16	958331.0000	10230797.0000	26-AUG-2014	16-AUG-2012	Y
18497	1	28.1763010600	-89.1175655700	27	16	958348.0000	10230867.0000	26-AUG-2014	26-AUG-2014	Y
18497	2	28.1762438300	-89.1173533800	27	16	958416.0000	10230845.0000	26-AUG-2014	26-AUG-2014	Y
18498	1	27.3265551300	-90.1477671100	27	15	2566386.0000	9926696.0000	04-OCT-2013	04-OCT-2013	Y
18498	2	27.3267130500	-90.1478246400	27	15	2566366.0000	9926753.0000	04-OCT-2013	04-OCT-2013	Y
18505	1	27.8254714400	-91.6833070100	27				15-NOV-2012	15-NOV-2012	Y
18505	2	27.8254812000	-91.6831617000	27				15-NOV-2012	15-NOV-2012	Y
18505	3	27.8256374800	-91.6829198700	27				15-NOV-2012	15-NOV-2012	Y
18505	4	27.8260621900	-91.6822682000	27				15-NOV-2012	15-NOV-2012	Y
18505	5	27.8264442000	-91.6816997300	27				15-NOV-2012	15-NOV-2012	Y
18505	6	27.8269008100	-91.6810788000	27				15-NOV-2012	15-NOV-2012	Y
18505	7	27.8272551600	-91.6806046700	27				15-NOV-2012	15-NOV-2012	Y
18505	8	27.8277436500	-91.6799629500	27				15-NOV-2012	15-NOV-2012	Y
18505	9	27.8281326700	-91.6794210200	27				15-NOV-2012	15-NOV-2012	Y
18505	10	27.8285516800	-91.6787845000	27				15-NOV-2012	15-NOV-2012	Y
18505	11	27.8288973300	-91.6783394900	27				15-NOV-2012	15-NOV-2012	Y
18505	12	27.8293830000	-91.6776945000	27				15-NOV-2012	15-NOV-2012	Y
18505	13	27.8298272500	-91.6772325400	27				15-NOV-2012	15-NOV-2012	Y
18505	14	27.8304052600	-91.6766599500	27				15-NOV-2012	15-NOV-2012	Y
18505	15	27.8313794500	-91.6757009500	27				15-NOV-2012	15-NOV-2012	Y
18505	16	27.8323728500	-91.6746823300	27				15-NOV-2012	15-NOV-2012	Y
18505	17	27.8334070300	-91.6736772600	27				15-NOV-2012	15-NOV-2012	Y
18505	18	27.8343520400	-91.6727069800	27				15-NOV-2012	15-NOV-2012	Y
18505	19	27.8353152200	-91.6716933800	27				15-NOV-2012	15-NOV-2012	Y
18505	20	27.8362801900	-91.6706657600	27				15-NOV-2012	15-NOV-2012	Y
18505	21	27.8372387000	-91.6696517500	27				15-NOV-2012	15-NOV-2012	Y
18505	22	27.8382357600	-91.6686560400	27				15-NOV-2012	15-NOV-2012	Y
18505	23	27.8392037500	-91.6677051400	27				15-NOV-2012	15-NOV-2012	Y

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18505	24	27.8402211900	-91.6666839500	27				15-NOV-2012	15-NOV-2012	Y
18505	25	27.8411857600	-91.6657133400	27				15-NOV-2012	15-NOV-2012	Y
18505	26	27.8421970400	-91.6647086900	27				15-NOV-2012	15-NOV-2012	Y
18505	27	27.8431232900	-91.6637801400	27				15-NOV-2012	15-NOV-2012	Y
18505	28	27.8441594000	-91.6627365500	27				15-NOV-2012	15-NOV-2012	Y
18505	29	27.8451127200	-91.6617664400	27				15-NOV-2012	15-NOV-2012	Y
18505	30	27.8461338900	-91.6607403000	27				15-NOV-2012	15-NOV-2012	Y
18505	31	27.8471110500	-91.6597596800	27				15-NOV-2012	15-NOV-2012	Y
18505	32	27.8481182500	-91.6587563900	27				15-NOV-2012	15-NOV-2012	Y
18505	33	27.8491241000	-91.6577394100	27				15-NOV-2012	15-NOV-2012	Y
18505	34	27.8500899500	-91.6567606400	27				15-NOV-2012	15-NOV-2012	Y
18505	35	27.8510232300	-91.6558359900	27				15-NOV-2012	15-NOV-2012	Y
18505	36	27.8520651800	-91.6547682200	27				15-NOV-2012	15-NOV-2012	Y
18505	37	27.8530157800	-91.6538215500	27				15-NOV-2012	15-NOV-2012	Y
18505	38	27.8540304100	-91.6528009100	27				15-NOV-2012	15-NOV-2012	Y
18505	39	27.8550159100	-91.6518064900	27				15-NOV-2012	15-NOV-2012	Y
18505	40	27.8560026000	-91.6508058700	27				15-NOV-2012	15-NOV-2012	Y
18505	41	27.8569249800	-91.6498683700	27				15-NOV-2012	15-NOV-2012	Y
18505	42	27.8579783800	-91.6488146200	27				15-NOV-2012	15-NOV-2012	Y
18505	43	27.8589007100	-91.6478767100	27				15-NOV-2012	15-NOV-2012	Y
18505	44	27.8599519300	-91.6468242700	27				15-NOV-2012	15-NOV-2012	Y
18505	45	27.8608768200	-91.6458769200	27				15-NOV-2012	15-NOV-2012	Y
18505	46	27.8619224600	-91.6448318200	27				15-NOV-2012	15-NOV-2012	Y
18505	47	27.8628962700	-91.6438559400	27				15-NOV-2012	15-NOV-2012	Y
18505	48	27.8638983100	-91.6428441800	27				15-NOV-2012	15-NOV-2012	Y
18505	49	27.8648747000	-91.6418541800	27				15-NOV-2012	15-NOV-2012	Y
18505	50	27.8658650600	-91.6408514400	27				15-NOV-2012	15-NOV-2012	Y
18505	51	27.8667476000	-91.6399601800	27				15-NOV-2012	15-NOV-2012	Y
18505	52	27.8678411500	-91.6388548000	27				15-NOV-2012	15-NOV-2012	Y
18505	53	27.8687618000	-91.6379070300	27				15-NOV-2012	15-NOV-2012	Y
18505	54	27.8698058900	-91.6368344300	27				15-NOV-2012	15-NOV-2012	Y
18505	55	27.8708123800	-91.6358225700	27				15-NOV-2012	15-NOV-2012	Y
18505	56	27.8717749800	-91.6348349700	27				15-NOV-2012	15-NOV-2012	Y
18505	57	27.8727849900	-91.6338209900	27				15-NOV-2012	15-NOV-2012	Y
18505	58	27.8737378700	-91.6328512500	27				15-NOV-2012	15-NOV-2012	Y
18505	59	27.8747065400	-91.6318850900	27				15-NOV-2012	15-NOV-2012	Y
18505	60	27.8757070100	-91.6308598800	27				15-NOV-2012	15-NOV-2012	Y
18505	61	27.8766698900	-91.6298712800	27				15-NOV-2012	15-NOV-2012	Y
18505	62	27.8776724600	-91.6288608100	27				15-NOV-2012	15-NOV-2012	Y

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18505	63	27.8786137800	-91.6279162000	27				15-NOV-2012	15-NOV-2012	Y
18505	64	27.8796353200	-91.6268774000	27				15-NOV-2012	15-NOV-2012	Y
18505	65	27.8805817700	-91.6259144500	27				15-NOV-2012	15-NOV-2012	Y
18505	66	27.8816230200	-91.6248948300	27				15-NOV-2012	15-NOV-2012	Y
18505	67	27.8826332000	-91.6239497800	27				15-NOV-2012	15-NOV-2012	Y
18505	68	27.8836400500	-91.6229644600	27				15-NOV-2012	15-NOV-2012	Y
18505	69	27.8842023000	-91.6224010700	27				15-NOV-2012	15-NOV-2012	Y
18505	70	27.8846164600	-91.6219629500	27				15-NOV-2012	15-NOV-2012	Y
18505	71	27.8851085400	-91.6214695100	27				15-NOV-2012	15-NOV-2012	Y
18505	72	27.8855778400	-91.6209331900	27				15-NOV-2012	15-NOV-2012	Y
18505	73	27.8861277500	-91.6203141000	27				15-NOV-2012	15-NOV-2012	Y
18505	74	27.8865645300	-91.6197668500	27				15-NOV-2012	15-NOV-2012	Y
18505	75	27.8870098900	-91.6192136400	27				15-NOV-2012	15-NOV-2012	Y
18505	76	27.8874537600	-91.6186274400	27				15-NOV-2012	15-NOV-2012	Y
18505	77	27.8877425000	-91.6181821800	27				15-NOV-2012	15-NOV-2012	Y
18505	78	27.8882067800	-91.6175857400	27				15-NOV-2012	15-NOV-2012	Y
18505	79	27.8885985000	-91.6170041200	27				15-NOV-2012	15-NOV-2012	Y
18505	80	27.8889812500	-91.6163766000	27				15-NOV-2012	15-NOV-2012	Y
18505	81	27.8893179300	-91.6158106500	27				15-NOV-2012	15-NOV-2012	Y
18505	82	27.8897346800	-91.6151631800	27				15-NOV-2012	15-NOV-2012	Y
18505	83	27.8900547100	-91.6145238100	27				15-NOV-2012	15-NOV-2012	Y
18505	84	27.8904068500	-91.6138626200	27				15-NOV-2012	15-NOV-2012	Y
18505	85	27.8908485600	-91.6130202500	27				15-NOV-2012	15-NOV-2012	Y
18505	86	27.8911435000	-91.6123465400	27				15-NOV-2012	15-NOV-2012	Y
18505	87	27.8914734300	-91.6116716900	27				15-NOV-2012	15-NOV-2012	Y
18505	88	27.8917733600	-91.6109532300	27				15-NOV-2012	15-NOV-2012	Y
18505	89	27.8920722400	-91.6102312100	27				15-NOV-2012	15-NOV-2012	Y
18505	90	27.8923189400	-91.6095765000	27				15-NOV-2012	15-NOV-2012	Y
18505	91	27.8925685900	-91.6089337800	27				15-NOV-2012	15-NOV-2012	Y
18505	92	27.8928123300	-91.6082485100	27				15-NOV-2012	15-NOV-2012	Y
18505	93	27.8930162500	-91.6077202600	27				15-NOV-2012	15-NOV-2012	Y
18505	94	27.8932602700	-91.6071766000	27				15-NOV-2012	15-NOV-2012	Y
18505	95	27.8933924400	-91.6067628100	27				15-NOV-2012	15-NOV-2012	Y
18505	96	27.8935792200	-91.6062404700	27				15-NOV-2012	15-NOV-2012	Y
18505	97	27.8937817400	-91.6054661000	27				15-NOV-2012	15-NOV-2012	Y
18505	98	27.8939454500	-91.6048198200	27				15-NOV-2012	15-NOV-2012	Y
18505	99	27.8941180000	-91.6041242000	27				15-NOV-2012	15-NOV-2012	Y
18505	100	27.8942780500	-91.6033681400	27				15-NOV-2012	15-NOV-2012	Y
18505	101	27.8944086800	-91.6025840600	27				15-NOV-2012	15-NOV-2012	Y

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18505	102	27.8945185700	-91.6020471500	27				15-NOV-2012	15-NOV-2012	Y
18505	103	27.8946284900	-91.6012451300	27				15-NOV-2012	15-NOV-2012	Y
18505	104	27.8947435100	-91.6004756800	27				15-NOV-2012	15-NOV-2012	Y
18505	105	27.8948534800	-91.5996629700	27				15-NOV-2012	15-NOV-2012	Y
18505	106	27.8949093700	-91.5990387900	27				15-NOV-2012	15-NOV-2012	Y
18505	107	27.8949881500	-91.5982855200	27				15-NOV-2012	15-NOV-2012	Y
18505	108	27.8950281100	-91.5975294500	27				15-NOV-2012	15-NOV-2012	Y
18505	109	27.8950817700	-91.5967011800	27				15-NOV-2012	15-NOV-2012	Y
18505	110	27.8951122400	-91.5960187300	27				15-NOV-2012	15-NOV-2012	Y
18505	111	27.8951386200	-91.5952658000	27				15-NOV-2012	15-NOV-2012	Y
18505	112	27.8951292700	-91.5937363200	27				15-NOV-2012	15-NOV-2012	Y
18505	113	27.8951003400	-91.5922499100	27				15-NOV-2012	15-NOV-2012	Y
18505	114	27.8950527700	-91.5907427000	27				15-NOV-2012	15-NOV-2012	Y
18505	115	27.8950209500	-91.5893748300	27				15-NOV-2012	15-NOV-2012	Y
18505	116	27.8949791500	-91.5877836300	27				15-NOV-2012	15-NOV-2012	Y
18505	117	27.8949391700	-91.5862733700	27				15-NOV-2012	15-NOV-2012	Y
18505	118	27.8948819200	-91.5848097600	27				15-NOV-2012	15-NOV-2012	Y
18505	119	27.8948473400	-91.5834015300	27				15-NOV-2012	15-NOV-2012	Y
18505	120	27.8947811500	-91.5818560400	27				15-NOV-2012	15-NOV-2012	Y
18505	121	27.8947450100	-91.5803529000	27				15-NOV-2012	15-NOV-2012	Y
18505	122	27.8947219700	-91.5788382500	27				15-NOV-2012	15-NOV-2012	Y
18505	123	27.8946889900	-91.5774280500	27				15-NOV-2012	15-NOV-2012	Y
18505	124	27.8946645100	-91.5758806700	27				15-NOV-2012	15-NOV-2012	Y
18505	125	27.8946211100	-91.5744296100	27				15-NOV-2012	15-NOV-2012	Y
18505	126	27.8945872300	-91.5728971600	27				15-NOV-2012	15-NOV-2012	Y
18505	127	27.8945473400	-91.5715031900	27				15-NOV-2012	15-NOV-2012	Y
18505	128	27.8945008900	-91.5699378900	27				15-NOV-2012	15-NOV-2012	Y
18505	129	27.8944667900	-91.5684236400	27				15-NOV-2012	15-NOV-2012	Y
18505	130	27.8944290700	-91.5669330400	27				15-NOV-2012	15-NOV-2012	Y
18505	131	27.8943966900	-91.5654547900	27				15-NOV-2012	15-NOV-2012	Y
18505	132	27.8943503400	-91.5639550800	27				15-NOV-2012	15-NOV-2012	Y
18505	133	27.8943131600	-91.5624711400	27				15-NOV-2012	15-NOV-2012	Y
18505	134	27.8942804000	-91.5609796400	27				15-NOV-2012	15-NOV-2012	Y
18505	135	27.8942432600	-91.5595317100	27				15-NOV-2012	15-NOV-2012	Y
18505	136	27.8941952900	-91.5580070700	27				15-NOV-2012	15-NOV-2012	Y
18505	137	27.8941590600	-91.5566220200	27				15-NOV-2012	15-NOV-2012	Y
18505	138	27.8941134800	-91.5550479600	27				15-NOV-2012	15-NOV-2012	Y
18505	139	27.8940698800	-91.5535826600	27				15-NOV-2012	15-NOV-2012	Y
18505	140	27.8940210900	-91.5520621600	27				15-NOV-2012	15-NOV-2012	Y

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18505	141	27.8939969500	-91.5512648500	27				15-NOV-2012	15-NOV-2012	Y
18505	142	27.8939838600	-91.5506037100	27				15-NOV-2012	15-NOV-2012	Y
18505	143	27.8939653500	-91.5490696500	27				15-NOV-2012	15-NOV-2012	Y
18505	144	27.8939387300	-91.5476262900	27				15-NOV-2012	15-NOV-2012	Y
18505	145	27.8938949500	-91.5461463200	27				15-NOV-2012	15-NOV-2012	Y
18505	146	27.8938554800	-91.5446902300	27				15-NOV-2012	15-NOV-2012	Y
18505	147	27.8938144400	-91.5431803800	27				15-NOV-2012	15-NOV-2012	Y
18505	148	27.8937963800	-91.5417829300	27				15-NOV-2012	15-NOV-2012	Y
18505	149	27.8937481200	-91.5402102600	27				15-NOV-2012	15-NOV-2012	Y
18505	150	27.8937376900	-91.5386942400	27				15-NOV-2012	15-NOV-2012	Y
18505	151	27.8937199500	-91.5372469100	27				15-NOV-2012	15-NOV-2012	Y
18505	152	27.8936776800	-91.5357357800	27				15-NOV-2012	15-NOV-2012	Y
18505	153	27.8936450000	-91.5342327600	27				15-NOV-2012	15-NOV-2012	Y
18505	154	27.8936229500	-91.5328715400	27				15-NOV-2012	15-NOV-2012	Y
18505	155	27.8935592000	-91.5313110700	27				15-NOV-2012	15-NOV-2012	Y
18505	156	27.8934903000	-91.5299653400	27				15-NOV-2012	15-NOV-2012	Y
18505	157	27.8934432000	-91.5283106800	27				15-NOV-2012	15-NOV-2012	Y
18505	158	27.8934089100	-91.5268217200	27				15-NOV-2012	15-NOV-2012	Y
18505	159	27.8933588800	-91.5252744800	27				15-NOV-2012	15-NOV-2012	Y
18505	160	27.8933232400	-91.5238013000	27				15-NOV-2012	15-NOV-2012	Y
18505	161	27.8932651800	-91.5222625300	27				15-NOV-2012	15-NOV-2012	Y
18505	162	27.8932762400	-91.5214543100	27				15-NOV-2012	15-NOV-2012	Y
18505	163	27.8932563800	-91.5209367800	27				15-NOV-2012	15-NOV-2012	Y
18505	164	27.8932264400	-91.5202313500	27				15-NOV-2012	15-NOV-2012	Y
18505	165	27.8932501600	-91.5193328800	27				15-NOV-2012	15-NOV-2012	Y
18505	166	27.8933129200	-91.5185345100	27				15-NOV-2012	15-NOV-2012	Y
18505	167	27.8934126700	-91.5179845100	27				15-NOV-2012	15-NOV-2012	Y
18505	168	27.8935136800	-91.5174737900	27				15-NOV-2012	15-NOV-2012	Y
18505	169	27.8935702200	-91.5172743900	27				15-NOV-2012	15-NOV-2012	Y
18505	170	27.8937142600	-91.5168087800	27				15-NOV-2012	15-NOV-2012	Y
18505	171	27.8938523500	-91.5164080600	27				15-NOV-2012	15-NOV-2012	Y
18505	172	27.8940096600	-91.5159811000	27				15-NOV-2012	15-NOV-2012	Y
18505	173	27.8941987100	-91.5155359900	27				15-NOV-2012	15-NOV-2012	Y
18505	174	27.8943571700	-91.5152160500	27				15-NOV-2012	15-NOV-2012	Y
18505	175	27.8945305400	-91.5149173600	27				15-NOV-2012	15-NOV-2012	Y
18505	176	27.8947579600	-91.5145271500	27				15-NOV-2012	15-NOV-2012	Y
18505	177	27.8951120500	-91.5140154100	27				15-NOV-2012	15-NOV-2012	Y
18505	178	27.8953115800	-91.5137570200	27				15-NOV-2012	15-NOV-2012	Y
18505	179	27.8955124700	-91.5134694700	27				15-NOV-2012	15-NOV-2012	Y

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18505	180	27.8957906400	-91.5131299000	27				15-NOV-2012	15-NOV-2012	Y
18505	181	27.8961847900	-91.5127110800	27				15-NOV-2012	15-NOV-2012	Y
18505	182	27.8967736500	-91.5122119700	27				15-NOV-2012	15-NOV-2012	Y
18505	183	27.8970606100	-91.5119817200	27				15-NOV-2012	15-NOV-2012	Y
18505	184	27.8973661000	-91.5117655300	27				15-NOV-2012	15-NOV-2012	Y
18505	185	27.8976865000	-91.5114575400	27				15-NOV-2012	15-NOV-2012	Y
18505	186	27.8978958600	-91.5112662000	27				15-NOV-2012	15-NOV-2012	Y
18505	187	27.8980559000	-91.5111239900	27				15-NOV-2012	15-NOV-2012	Y
18505	188	27.8985093900	-91.5108683000	27				15-NOV-2012	15-NOV-2012	Y
18505	189	27.8988138200	-91.5107251600	27				15-NOV-2012	15-NOV-2012	Y
18505	190	27.8991285600	-91.5105782900	27				15-NOV-2012	15-NOV-2012	Y
18505	191	27.8992264100	-91.5105420200	27				15-NOV-2012	15-NOV-2012	Y
18508	1	29.0172993900	-90.2865193200	27	72	2334616.5800	129039.0500	14-MAR-2012	14-MAR-2012	Y
18508	2	29.0173457200	-90.2865602000	27	72	2334603.3600	129055.7800	14-MAR-2012	14-MAR-2012	Y
18511	1	29.0066891300	-90.1589166800	27	72	2375443.2600	125576.1900	19-OCT-2011	19-OCT-2011	Y
18511	2	29.0065626000	-90.1588951300	27	72	2375450.6200	125530.2500	19-OCT-2011	19-OCT-2011	Y
18511	3	29.0064329800	-90.1588338600	27	72	2375470.6900	125483.3200	19-OCT-2011	19-OCT-2011	Y
18511	4	29.0064394300	-90.1587826400	27	72	2375487.0400	125485.8300	19-OCT-2011	19-OCT-2011	Y
18511	5	29.0064466100	-90.1587256200	27	72	2375505.2400	125488.6300	19-OCT-2011	19-OCT-2011	Y
18511	6	29.0065181300	-90.1586241300	27	72	2375537.4200	125514.9700	19-OCT-2011	19-OCT-2011	Y
18511	7	29.0064899600	-90.1584117400	27	72	2375605.4200	125505.4200	19-OCT-2011	19-OCT-2011	Y
18511	8	29.0064900400	-90.1583840500	27	72	2375614.2700	125505.5400	19-OCT-2011	19-OCT-2011	Y
18511	9	29.0064955800	-90.1582239200	27	72	2375665.4400	125508.0800	19-OCT-2011	19-OCT-2011	Y
18511	10	29.0065002500	-90.1580590400	27	72	2375718.1300	125510.3200	19-OCT-2011	19-OCT-2011	Y
18511	11	29.0065278700	-90.1578984900	27	72	2375769.3500	125520.8900	19-OCT-2011	19-OCT-2011	Y
18511	12	29.0065587600	-90.1577980600	27	72	2375801.3400	125532.4500	19-OCT-2011	19-OCT-2011	Y
18511	13	29.0066189300	-90.1576056300	27	72	2375862.6300	125554.9600	19-OCT-2011	19-OCT-2011	Y
18511	14	29.0066320600	-90.1574705300	27	72	2375905.7700	125560.1800	19-OCT-2011	19-OCT-2011	Y
18511	15	29.0066570900	-90.1572425700	27	72	2375978.5500	125570.0300	19-OCT-2011	19-OCT-2011	Y
18511	16	29.0066833800	-90.1570408100	27	72	2376042.9500	125580.2500	19-OCT-2011	19-OCT-2011	Y
18511	17	29.0067122200	-90.1568906000	27	72	2376090.8600	125591.2300	19-OCT-2011	19-OCT-2011	Y
18511	18	29.0067305400	-90.1567114500	27	72	2376148.0600	125598.4800	19-OCT-2011	19-OCT-2011	Y
18511	19	29.0067412100	-90.1566840500	27	72	2376156.7800	125602.4500	19-OCT-2011	19-OCT-2011	Y
18511	20	29.0067625200	-90.1565075900	27	72	2376213.1100	125610.7800	19-OCT-2011	19-OCT-2011	Y
18511	21	29.0067879700	-90.1563743400	27	72	2376255.6100	125620.4700	19-OCT-2011	19-OCT-2011	Y
18511	22	29.0068125900	-90.1562104200	27	72	2376307.9200	125629.9600	19-OCT-2011	19-OCT-2011	Y
18511	23	29.0068423000	-90.1560349900	27	72	2376363.8900	125641.3400	19-OCT-2011	19-OCT-2011	Y
18511	24	29.0068778600	-90.1558712200	27	72	2376416.1100	125654.8100	19-OCT-2011	19-OCT-2011	Y
18511	25	29.0068900000	-90.1558171800	27	72	2376433.3400	125659.4000	19-OCT-2011	19-OCT-2011	Y

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18511	26	29.0068472800	-90.1559134900	27	72	2376402.7100	125643.5500	19-OCT-2011	19-OCT-2011	Y
18511	27	29.0066723100	-90.1558733400	27	72	2376416.2000	125580.0600	19-OCT-2011	19-OCT-2011	Y
18511	28	29.0067480300	-90.1560658100	27	72	2376354.3900	125606.9600	19-OCT-2011	19-OCT-2011	Y
18511	29	29.0067757000	-90.1562307800	27	72	2376301.5500	125616.4800	19-OCT-2011	19-OCT-2011	Y
18511	30	29.0067884700	-90.1563532800	27	72	2376262.3400	125620.7200	19-OCT-2011	19-OCT-2011	Y
18511	31	29.0067695400	-90.1565202400	27	72	2376209.0400	125613.2900	19-OCT-2011	19-OCT-2011	Y
18511	32	29.0067531600	-90.1566892300	27	72	2376155.0800	125606.7800	19-OCT-2011	19-OCT-2011	Y
18511	33	29.0067615800	-90.1568572100	27	72	2376101.3500	125609.2900	19-OCT-2011	19-OCT-2011	Y
18511	34	29.0067841400	-90.1570008400	27	72	2376055.3500	125617.0200	19-OCT-2011	19-OCT-2011	Y
18511	35	29.0068233500	-90.1571740900	27	72	2375999.8200	125630.7100	19-OCT-2011	19-OCT-2011	Y
18511	36	29.0068717600	-90.1573397600	27	72	2375946.6800	125647.7700	19-OCT-2011	19-OCT-2011	Y
18511	37	29.0069006000	-90.1575157600	27	72	2375890.3100	125657.6800	19-OCT-2011	19-OCT-2011	Y
18511	38	29.0069417100	-90.1576765400	27	72	2375838.7600	125672.1000	19-OCT-2011	19-OCT-2011	Y
18511	39	29.0069785100	-90.1578449000	27	72	2375784.8000	125684.9300	19-OCT-2011	19-OCT-2011	Y
18511	40	29.0070155200	-90.1579995100	27	72	2375735.2400	125697.8800	19-OCT-2011	19-OCT-2011	Y
18511	41	29.0070571100	-90.1581620600	27	72	2375683.1200	125712.4700	19-OCT-2011	19-OCT-2011	Y
18511	42	29.0071014200	-90.1583184900	27	72	2375632.9500	125728.0700	19-OCT-2011	19-OCT-2011	Y
18511	43	29.0071559100	-90.1584692300	27	72	2375584.5600	125747.3900	19-OCT-2011	19-OCT-2011	Y
18511	44	29.0072002400	-90.1585942400	27	72	2375544.4300	125763.1000	19-OCT-2011	19-OCT-2011	Y
18511	45	29.0072652300	-90.1587295300	27	72	2375500.9400	125786.2900	19-OCT-2011	19-OCT-2011	Y
18511	46	29.0073491600	-90.1588634100	27	72	2375457.8300	125816.3700	19-OCT-2011	19-OCT-2011	Y
18511	47	29.0074159500	-90.1589606400	27	72	2375426.5000	125840.3400	19-OCT-2011	19-OCT-2011	Y
18511	48	29.0075045500	-90.1590782600	27	72	2375388.5700	125872.1700	19-OCT-2011	19-OCT-2011	Y
18511	49	29.0076102700	-90.1591833500	27	72	2375354.5800	125910.2700	19-OCT-2011	19-OCT-2011	Y
18511	50	29.0076719200	-90.1592562100	27	72	2375331.0600	125932.4500	19-OCT-2011	19-OCT-2011	Y
18511	51	29.0077404900	-90.1593298600	27	72	2375307.2600	125957.1400	19-OCT-2011	19-OCT-2011	Y
18511	52	29.0078153300	-90.1594013800	27	72	2375284.1200	125984.1200	19-OCT-2011	19-OCT-2011	Y
18511	53	29.0078096700	-90.1594078900	27	72	2375282.0600	125982.0400	19-OCT-2011	19-OCT-2011	Y
18511	54	29.0078157500	-90.1594147600	27	72	2375279.8400	125984.2300	19-OCT-2011	19-OCT-2011	Y
18511	55	29.0078322900	-90.1594279000	27	72	2375275.5800	125990.2000	19-OCT-2011	19-OCT-2011	Y
18511	56	29.0078453600	-90.1594204200	27	72	2375277.9200	125994.9800	19-OCT-2011	19-OCT-2011	Y
18512	1	29.0097165200	-90.1570886600	27	72	2376016.3300	126683.0300	19-OCT-2011	19-OCT-2011	Y
18512	2	29.0095924400	-90.1569087900	27	72	2376074.2900	126638.5000	19-OCT-2011	19-OCT-2011	Y
18512	3	29.0097259900	-90.1570744400	27	72	2376020.8400	126686.5200	19-OCT-2011	19-OCT-2011	Y
18512	4	29.0096621000	-90.1569888500	27	72	2376048.4400	126663.5700	19-OCT-2011	19-OCT-2011	Y
18512	5	29.0095594500	-90.1568340400	27	72	2376098.3100	126626.7500	19-OCT-2011	19-OCT-2011	Y
18512	6	29.0094704000	-90.1567147600	27	72	2376136.7700	126594.7600	19-OCT-2011	19-OCT-2011	Y
18512	7	29.0093670700	-90.1565767600	27	72	2376181.2700	126557.6400	19-OCT-2011	19-OCT-2011	Y
18512	8	29.0093106200	-90.1565049700	27	72	2376204.4300	126537.3500	19-OCT-2011	19-OCT-2011	Y

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18512	9	29.0092130400	-90.1563845200	27	72	2376243.3000	126502.2600	19-OCT-2011	19-OCT-2011	Y
18512	10	29.0091440000	-90.1562766500	27	72	2376278.0400	126477.5100	19-OCT-2011	19-OCT-2011	Y
18512	11	29.0090674900	-90.1561520000	27	72	2376318.1700	126450.1000	19-OCT-2011	19-OCT-2011	Y
18512	12	29.0090058200	-90.1560012500	27	72	2376366.5900	126428.1700	19-OCT-2011	19-OCT-2011	Y
18512	13	29.0089884600	-90.1559030700	27	72	2376398.0400	126422.1800	19-OCT-2011	19-OCT-2011	Y
18512	14	29.0089256700	-90.1556435400	27	72	2376481.2400	126400.2000	19-OCT-2011	19-OCT-2011	Y
18512	15	29.0089062900	-90.1555433100	27	72	2376513.3500	126393.4800	19-OCT-2011	19-OCT-2011	Y
18512	16	29.0088899900	-90.1553746400	27	72	2376567.3300	126388.1100	19-OCT-2011	19-OCT-2011	Y
18512	17	29.0088790600	-90.1552119100	27	72	2376619.3900	126384.6700	19-OCT-2011	19-OCT-2011	Y
18512	18	29.0088862000	-90.1550520100	27	72	2376670.4800	126387.7900	19-OCT-2011	19-OCT-2011	Y
18512	19	29.0088843600	-90.1548724000	27	72	2376727.9000	126387.7100	19-OCT-2011	19-OCT-2011	Y
18512	20	29.0088621000	-90.1547039200	27	72	2376781.8400	126380.1700	19-OCT-2011	19-OCT-2011	Y
18512	21	29.0088657300	-90.1545251000	27	72	2376838.9900	126382.0800	19-OCT-2011	19-OCT-2011	Y
18512	22	29.0088309000	-90.1543405700	27	72	2376898.1100	126370.0200	19-OCT-2011	19-OCT-2011	Y
18512	23	29.0087979800	-90.1541648000	27	72	2376954.4200	126358.6300	19-OCT-2011	19-OCT-2011	Y
18512	24	29.0087559400	-90.1540037200	27	72	2377006.0700	126343.8700	19-OCT-2011	19-OCT-2011	Y
18512	25	29.0086951600	-90.1538544300	27	72	2377054.0200	126322.2600	19-OCT-2011	19-OCT-2011	Y
18512	26	29.0086336300	-90.1536319800	27	72	2377125.3600	126300.6200	19-OCT-2011	19-OCT-2011	Y
18512	27	29.0085696000	-90.1534521400	27	72	2377183.0900	126277.9300	19-OCT-2011	19-OCT-2011	Y
18512	28	29.0085151100	-90.1532708700	27	72	2377241.2400	126258.7100	19-OCT-2011	19-OCT-2011	Y
18512	29	29.0084821500	-90.1531088300	27	72	2377293.1600	126247.2600	19-OCT-2011	19-OCT-2011	Y
18512	30	29.0084583700	-90.1529519800	27	72	2377343.3900	126239.1300	19-OCT-2011	19-OCT-2011	Y
18512	31	29.0083915200	-90.1527214300	27	72	2377417.3400	126215.5800	19-OCT-2011	19-OCT-2011	Y
18512	32	29.0083398600	-90.1526039100	27	72	2377455.1000	126197.1800	19-OCT-2011	19-OCT-2011	Y
18512	33	29.0082952800	-90.1525133700	27	72	2377484.2100	126181.2700	19-OCT-2011	19-OCT-2011	Y
18512	34	29.0082634100	-90.1524436100	27	72	2377506.6300	126169.9100	19-OCT-2011	19-OCT-2011	Y
18512	35	29.0083169700	-90.1525390200	27	72	2377475.9300	126189.0700	19-OCT-2011	19-OCT-2011	Y
18512	36	29.0082879100	-90.1524763600	27	72	2377496.0700	126178.7100	19-OCT-2011	19-OCT-2011	Y
18512	37	29.0082697200	-90.1524264600	27	72	2377512.0900	126172.2600	19-OCT-2011	19-OCT-2011	Y
18512	38	29.0082669400	-90.1524142600	27	72	2377516.0000	126171.2900	19-OCT-2011	19-OCT-2011	Y
18513	1	29.0089022900	-90.1485901800	27	72	2378736.0500	126414.9400	20-OCT-2011	20-OCT-2011	Y
18513	2	29.0087438800	-90.1485442100	27	72	2378751.3400	126357.4900	20-OCT-2011	20-OCT-2011	Y
18513	3	29.0087236100	-90.1485475700	27	72	2378750.3400	126350.1100	20-OCT-2011	20-OCT-2011	Y
18513	4	29.0087464600	-90.1485557500	27	72	2378747.6400	126358.3900	20-OCT-2011	20-OCT-2011	Y
18513	5	29.0088891300	-90.1486036900	27	72	2378731.7800	126410.1100	20-OCT-2011	20-OCT-2011	Y
18513	6	29.0090411700	-90.1486627800	27	72	2378712.3200	126465.2000	20-OCT-2011	20-OCT-2011	Y
18513	7	29.0091874800	-90.1487213400	27	72	2378693.0500	126518.2100	20-OCT-2011	20-OCT-2011	Y
18513	8	29.0093432200	-90.1487583600	27	72	2378680.6300	126574.7200	20-OCT-2011	20-OCT-2011	Y
18513	9	29.0094665700	-90.1488015200	27	72	2378666.3700	126619.4300	20-OCT-2011	20-OCT-2011	Y

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18513	10	29.0096390800	-90.1488801700	27	72	2378640.5800	126681.9000	20-OCT-2011	20-OCT-2011	Y
18513	11	29.0097751400	-90.1488670200	27	72	2378644.2700	126731.4200	20-OCT-2011	20-OCT-2011	Y
18513	12	29.0098873800	-90.1489012100	27	72	2378632.9200	126772.1200	20-OCT-2011	20-OCT-2011	Y
18513	13	29.0100208700	-90.1489281700	27	72	2378623.8000	126820.5700	20-OCT-2011	20-OCT-2011	Y
18513	14	29.0101244200	-90.1489838600	27	72	2378605.6100	126858.0400	20-OCT-2011	20-OCT-2011	Y
18513	15	29.0102739200	-90.1490571800	27	72	2378581.6100	126912.1600	20-OCT-2011	20-OCT-2011	Y
18513	16	29.0104079600	-90.1491300300	27	72	2378557.8200	126960.6600	20-OCT-2011	20-OCT-2011	Y
18513	17	29.0105383700	-90.1492088600	27	72	2378532.1300	127007.8200	20-OCT-2011	20-OCT-2011	Y
18513	18	29.0106805300	-90.1492620900	27	72	2378514.5800	127059.3400	20-OCT-2011	20-OCT-2011	Y
18513	19	29.0108233800	-90.1493025200	27	72	2378501.1200	127111.1500	20-OCT-2011	20-OCT-2011	Y
18513	20	29.0109467000	-90.1493875000	27	72	2378473.4900	127155.7100	20-OCT-2011	20-OCT-2011	Y
18513	21	29.0110899600	-90.1494465700	27	72	2378454.0700	127207.6100	20-OCT-2011	20-OCT-2011	Y
18513	22	29.0111976600	-90.1494649500	27	72	2378447.7900	127246.7100	20-OCT-2011	20-OCT-2011	Y
18513	23	29.0112491700	-90.1494503000	27	72	2378452.2800	127265.4900	20-OCT-2011	20-OCT-2011	Y
18513	24	29.0113773800	-90.1494017400	27	72	2378467.3200	127312.2700	20-OCT-2011	20-OCT-2011	Y
18513	25	29.0115281200	-90.1493398800	27	72	2378486.5300	127367.2900	20-OCT-2011	20-OCT-2011	Y
18513	26	29.0116340000	-90.1492728700	27	72	2378507.5500	127406.0100	20-OCT-2011	20-OCT-2011	Y
18513	27	29.0117504900	-90.1491854700	27	72	2378535.0500	127448.6600	20-OCT-2011	20-OCT-2011	Y
18513	28	29.0118006000	-90.1491402400	27	72	2378549.3200	127467.0300	20-OCT-2011	20-OCT-2011	Y
18513	29	29.0119200500	-90.1490029100	27	72	2378592.7700	127510.9200	20-OCT-2011	20-OCT-2011	Y
18513	30	29.0120085200	-90.1488935100	27	72	2378627.4100	127543.4500	20-OCT-2011	20-OCT-2011	Y
18513	31	29.0120828800	-90.1487576100	27	72	2378670.5700	127570.9400	20-OCT-2011	20-OCT-2011	Y
18513	32	29.0121610200	-90.1485981500	27	72	2378721.2500	127599.8800	20-OCT-2011	20-OCT-2011	Y
18513	33	29.0122206900	-90.1484367100	27	72	2378772.6300	127622.1100	20-OCT-2011	20-OCT-2011	Y
18513	34	29.0122587200	-90.1482731500	27	72	2378824.7700	127636.4800	20-OCT-2011	20-OCT-2011	Y
18513	35	29.0122865600	-90.1481173400	27	72	2378874.4700	127647.1200	20-OCT-2011	20-OCT-2011	Y
18513	36	29.0123009200	-90.1479663600	27	72	2378922.6800	127652.8400	20-OCT-2011	20-OCT-2011	Y
18513	37	29.0123087100	-90.1478760100	27	72	2378951.5300	127655.9700	20-OCT-2011	20-OCT-2011	Y
18513	38	29.0123057200	-90.1477292300	27	72	2378998.4600	127655.3700	20-OCT-2011	20-OCT-2011	Y
18513	39	29.0123407200	-90.1476493600	27	72	2379023.8600	127668.3600	20-OCT-2011	20-OCT-2011	Y
18513	40	29.0123831900	-90.1475477200	27	72	2379056.1900	127684.1400	20-OCT-2011	20-OCT-2011	Y
18513	41	29.0124688200	-90.1475381100	27	72	2379058.9400	127715.3100	20-OCT-2011	20-OCT-2011	Y
18513	42	29.0124518000	-90.1474986700	27	72	2379071.6100	127709.2500	20-OCT-2011	20-OCT-2011	Y
18513	43	29.0125019300	-90.1476406100	27	72	2379026.0500	127727.0100	20-OCT-2011	20-OCT-2011	Y
18514	1	29.0184759400	-90.1520039800	27	72	2377608.8800	129884.9200	20-OCT-2011	20-OCT-2011	Y
18514	2	29.0184587900	-90.1518810800	27	72	2377648.2300	129879.0900	20-OCT-2011	20-OCT-2011	Y
18514	3	29.0184414300	-90.1518950400	27	72	2377643.8300	129872.7300	20-OCT-2011	20-OCT-2011	Y
18514	4	29.0184487400	-90.1517575500	27	72	2377687.7500	129875.8400	20-OCT-2011	20-OCT-2011	Y
18514	5	29.0184579200	-90.1517092000	27	72	2377703.1700	129879.3400	20-OCT-2011	20-OCT-2011	Y

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18514	6	29.0184667100	-90.1516194400	27	72	2377731.8300	129882.8300	20-OCT-2011	20-OCT-2011	Y
18514	7	29.0184759800	-90.1515378000	27	72	2377757.8900	129886.4700	20-OCT-2011	20-OCT-2011	Y
18514	8	29.0184956200	-90.1514446200	27	72	2377787.6000	129893.9200	20-OCT-2011	20-OCT-2011	Y
18514	9	29.0185325600	-90.1512455200	27	72	2377851.1000	129908.0100	20-OCT-2011	20-OCT-2011	Y
18514	10	29.0185542200	-90.1511408700	27	72	2377884.4700	129916.2300	20-OCT-2011	20-OCT-2011	Y
18514	11	29.0185704400	-90.1510247000	27	72	2377921.5400	129922.5100	20-OCT-2011	20-OCT-2011	Y
18514	12	29.0185815300	-90.1509137200	27	72	2377956.9700	129926.9100	20-OCT-2011	20-OCT-2011	Y
18514	13	29.0185974000	-90.1507829800	27	72	2377998.7000	129933.1100	20-OCT-2011	20-OCT-2011	Y
18514	14	29.0185990200	-90.1506554100	27	72	2378039.4700	129934.1200	20-OCT-2011	20-OCT-2011	Y
18514	15	29.0186014800	-90.1505364700	27	72	2378077.4800	129935.4100	20-OCT-2011	20-OCT-2011	Y
18514	16	29.0186010800	-90.1504188400	27	72	2378115.0800	129935.6500	20-OCT-2011	20-OCT-2011	Y
18514	17	29.0186118400	-90.1502992600	27	72	2378153.2600	129939.9600	20-OCT-2011	20-OCT-2011	Y
18514	18	29.0186149300	-90.1501850000	27	72	2378189.7700	129941.4600	20-OCT-2011	20-OCT-2011	Y
18514	19	29.0186271700	-90.1500549000	27	72	2378231.3100	129946.3400	20-OCT-2011	20-OCT-2011	Y
18514	20	29.0186406200	-90.1499303800	27	72	2378271.0600	129951.6400	20-OCT-2011	20-OCT-2011	Y
18514	21	29.0186668800	-90.1498126600	27	72	2378308.5900	129961.5800	20-OCT-2011	20-OCT-2011	Y
18514	22	29.0187174200	-90.1496966500	27	72	2378345.4800	129980.3400	20-OCT-2011	20-OCT-2011	Y
18514	23	29.0188667900	-90.1497853700	27	72	2378316.5600	130034.3600	20-OCT-2011	20-OCT-2011	Y
18514	24	29.0188971200	-90.1497609900	27	72	2378324.2400	130045.4700	20-OCT-2011	20-OCT-2011	Y
18514	25	29.0189523500	-90.1497262100	27	72	2378335.1500	130065.6700	20-OCT-2011	20-OCT-2011	Y
18514	26	29.0190785000	-90.1496684400	27	72	2378353.1400	130111.7300	20-OCT-2011	20-OCT-2011	Y
18514	27	29.0192829800	-90.1496099700	27	72	2378371.0600	130186.2800	20-OCT-2011	20-OCT-2011	Y
18514	28	29.0193769900	-90.1495925100	27	72	2378376.2900	130220.5200	20-OCT-2011	20-OCT-2011	Y
18514	29	29.0194669400	-90.1495560700	27	72	2378387.6000	130253.3500	20-OCT-2011	20-OCT-2011	Y
18514	30	29.0195727700	-90.1495207800	27	72	2378398.4800	130291.9500	20-OCT-2011	20-OCT-2011	Y
18514	31	29.0196758100	-90.1494536200	27	72	2378419.5600	130329.6400	20-OCT-2011	20-OCT-2011	Y
18514	32	29.0197608600	-90.1493917100	27	72	2378439.0300	130360.7700	20-OCT-2011	20-OCT-2011	Y
18514	33	29.0198463700	-90.1493227800	27	72	2378460.7400	130392.0900	20-OCT-2011	20-OCT-2011	Y
18514	34	29.0199215100	-90.1492600800	27	72	2378480.5000	130419.6200	20-OCT-2011	20-OCT-2011	Y
18514	35	29.0199929600	-90.1491945400	27	72	2378501.1800	130445.8200	20-OCT-2011	20-OCT-2011	Y
18514	36	29.0200263300	-90.1490685300	27	72	2378541.3300	130458.3700	20-OCT-2011	20-OCT-2011	Y
18514	37	29.0200325100	-90.1489431300	27	72	2378581.3900	130461.0300	20-OCT-2011	20-OCT-2011	Y
18514	38	29.0200366200	-90.1488302300	27	72	2378617.4600	130462.9000	20-OCT-2011	20-OCT-2011	Y
18514	39	29.0200203200	-90.1486915400	27	72	2378661.8500	130457.4300	20-OCT-2011	20-OCT-2011	Y
18514	40	29.0200140000	-90.1485494500	27	72	2378707.2900	130455.6000	20-OCT-2011	20-OCT-2011	Y
18514	41	29.0200144500	-90.1485172200	27	72	2378717.5900	130455.8700	20-OCT-2011	20-OCT-2011	Y
18514	42	29.0199904700	-90.1483872300	27	72	2378759.2300	130447.5800	20-OCT-2011	20-OCT-2011	Y
18514	43	29.0200011400	-90.1483876700	27	72	2378759.0500	130451.4600	20-OCT-2011	20-OCT-2011	Y
18514	44	29.0199985300	-90.1483757100	27	72	2378762.8800	130450.5500	20-OCT-2011	20-OCT-2011	Y

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18514	45	29.0199959600	-90.1483688300	27	72	2378765.0900	130449.6400	20-OCT-2011	20-OCT-2011	Y
18514	46	29.0199677600	-90.1481525400	27	72	2378834.3300	130440.1000	20-OCT-2011	20-OCT-2011	Y
18514	47	29.0199654800	-90.1481196800	27	72	2378844.8400	130439.3800	20-OCT-2011	20-OCT-2011	Y
18514	48	29.0199828200	-90.1480055700	27	72	2378881.2500	130446.0600	20-OCT-2011	20-OCT-2011	Y
18514	49	29.0200172800	-90.1478213900	27	72	2378939.9900	130459.2000	20-OCT-2011	20-OCT-2011	Y
18514	50	29.0200265300	-90.1477718100	27	72	2378955.8000	130462.7300	20-OCT-2011	20-OCT-2011	Y
18514	51	29.0200529400	-90.1477394700	27	72	2378966.0400	130472.4400	20-OCT-2011	20-OCT-2011	Y
18514	52	29.0200504200	-90.1475955200	27	72	2379012.0600	130472.0000	20-OCT-2011	20-OCT-2011	Y
18514	53	29.0200623600	-90.1476441500	27	72	2378996.4700	130476.1800	20-OCT-2011	20-OCT-2011	Y
18514	54	29.0200814800	-90.1475264200	27	72	2379034.0300	130483.5200	20-OCT-2011	20-OCT-2011	Y
18514	55	29.0200993900	-90.1473977100	27	72	2379075.1000	130490.4600	20-OCT-2011	20-OCT-2011	Y
18514	56	29.0200848900	-90.1472482400	27	72	2379122.9300	130485.6800	20-OCT-2011	20-OCT-2011	Y
18514	57	29.0200777000	-90.1470989400	27	72	2379170.6800	130483.5600	20-OCT-2011	20-OCT-2011	Y
18514	58	29.0200636800	-90.1469545600	27	72	2379216.8800	130478.9400	20-OCT-2011	20-OCT-2011	Y
18514	59	29.0200466300	-90.1468186300	27	72	2379260.3900	130473.1900	20-OCT-2011	20-OCT-2011	Y
18514	60	29.0200405000	-90.1467078000	27	72	2379295.8400	130471.3300	20-OCT-2011	20-OCT-2011	Y
18514	61	29.0200213400	-90.1465869200	27	72	2379334.5500	130464.7600	20-OCT-2011	20-OCT-2011	Y
18514	62	29.0200129100	-90.1464560200	27	72	2379376.4200	130462.1300	20-OCT-2011	20-OCT-2011	Y
18514	63	29.0200029200	-90.1463915900	27	72	2379397.0500	130458.7100	20-OCT-2011	20-OCT-2011	Y
18514	64	29.0200007100	-90.1462967300	27	72	2379427.3800	130458.2200	20-OCT-2011	20-OCT-2011	Y
18514	65	29.0199825600	-90.1461519600	27	72	2379473.7200	130452.1000	20-OCT-2011	20-OCT-2011	Y
18514	66	29.0199684500	-90.1460340900	27	72	2379511.4500	130447.3600	20-OCT-2011	20-OCT-2011	Y
18514	67	29.0199663200	-90.1459245500	27	72	2379546.4700	130446.9500	20-OCT-2011	20-OCT-2011	Y
18514	68	29.0199669600	-90.1457312600	27	72	2379608.2500	130447.8200	20-OCT-2011	20-OCT-2011	Y
18514	69	29.0199542800	-90.1454563400	27	72	2379696.1700	130444.1200	20-OCT-2011	20-OCT-2011	Y
18514	70	29.0199493600	-90.1453902000	27	72	2379717.3300	130442.5500	20-OCT-2011	20-OCT-2011	Y
18514	71	29.0200354100	-90.1453758200	27	72	2379721.6000	130473.8900	20-OCT-2011	20-OCT-2011	Y
18514	72	29.0200424900	-90.1453704200	27	72	2379723.3000	130476.4800	20-OCT-2011	20-OCT-2011	Y
18514	73	29.0200692800	-90.1453507100	27	72	2379729.5000	130486.2900	20-OCT-2011	20-OCT-2011	Y
18514	74	29.0204040100	-90.1452411400	27	72	2379763.2600	130608.3700	20-OCT-2011	20-OCT-2011	Y
18514	75	29.0206962200	-90.1452422600	27	72	2379761.8000	130714.6200	20-OCT-2011	20-OCT-2011	Y
18514	76	29.0208999000	-90.1451927400	27	72	2379776.8600	130788.8500	20-OCT-2011	20-OCT-2011	Y
18514	77	29.0213420000	-90.1450468300	27	72	2379821.8300	130950.0900	20-OCT-2011	20-OCT-2011	Y
18514	78	29.0217002700	-90.1448317000	27	72	2379889.2400	131081.0800	20-OCT-2011	20-OCT-2011	Y
18514	79	29.0218836400	-90.1445508000	27	72	2379978.3300	131148.6900	20-OCT-2011	20-OCT-2011	Y
18514	80	29.0219958700	-90.1442675800	27	72	2380068.4300	131190.4400	20-OCT-2011	20-OCT-2011	Y
18514	81	29.0220392600	-90.1438480200	27	72	2380202.3700	131207.6100	20-OCT-2011	20-OCT-2011	Y
18514	82	29.0220311600	-90.1438372500	27	72	2380205.8400	131204.7000	20-OCT-2011	20-OCT-2011	Y
18514	83	29.0219546300	-90.1434374400	27	72	2380333.9200	131178.2000	20-OCT-2011	20-OCT-2011	Y

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18514	84	29.0219154500	-90.1427028500	27	72	2380568.8600	131166.3900	20-OCT-2011	20-OCT-2011	Y
18514	85	29.0218818200	-90.1423394500	27	72	2380685.1400	131155.3700	20-OCT-2011	20-OCT-2011	Y
18514	86	29.0218778000	-90.1423086500	27	72	2380695.0000	131154.0100	20-OCT-2011	20-OCT-2011	Y
18514	87	29.0218227400	-90.1420007200	27	72	2380793.6300	131135.0100	20-OCT-2011	20-OCT-2011	Y
18514	88	29.0217459200	-90.1414699100	27	72	2380963.5800	131108.8400	20-OCT-2011	20-OCT-2011	Y
18514	89	29.0217119100	-90.1413452000	27	72	2381003.5700	131096.8900	20-OCT-2011	20-OCT-2011	Y
18514	90	29.0216572400	-90.1412003300	27	72	2381050.0800	131077.4900	20-OCT-2011	20-OCT-2011	Y
18514	91	29.0216439300	-90.1411739000	27	72	2381058.5800	131072.7400	20-OCT-2011	20-OCT-2011	Y
18514	92	29.0216459500	-90.1411511900	27	72	2381065.8300	131073.5500	20-OCT-2011	20-OCT-2011	Y
18514	93	29.0216123800	-90.1410713400	27	72	2381091.4800	131061.6100	20-OCT-2011	20-OCT-2011	Y
18514	94	29.0217401100	-90.1415055800	27	72	2380952.2000	131106.6100	20-OCT-2011	20-OCT-2011	Y
18514	95	29.0217097300	-90.1413652200	27	72	2380997.1800	131096.0300	20-OCT-2011	20-OCT-2011	Y
18514	96	29.0216945800	-90.1413238800	27	72	2381010.4500	131090.6600	20-OCT-2011	20-OCT-2011	Y
18514	97	29.0215619400	-90.1409235100	27	72	2381138.9200	131043.7600	20-OCT-2011	20-OCT-2011	Y
18514	98	29.0215519000	-90.1408624000	27	72	2381158.4900	131040.3100	20-OCT-2011	20-OCT-2011	Y
18514	99	29.0215679200	-90.1408131200	27	72	2381174.1800	131046.3000	20-OCT-2011	20-OCT-2011	Y
18514	100	29.0215582600	-90.1407976200	27	72	2381179.1700	131042.8400	20-OCT-2011	20-OCT-2011	Y
18514	101	29.0215354100	-90.1407741200	27	72	2381186.7700	131034.6100	20-OCT-2011	20-OCT-2011	Y
18514	102	29.0215171500	-90.1407170800	27	72	2381205.0700	131028.1600	20-OCT-2011	20-OCT-2011	Y
18514	103	29.0215052700	-90.1406533600	27	72	2381225.4800	131024.0500	20-OCT-2011	20-OCT-2011	Y
18514	104	29.0214658200	-90.1405923800	27	72	2381245.1200	131009.9100	20-OCT-2011	20-OCT-2011	Y
18514	105	29.0214443800	-90.1405243700	27	72	2381266.9400	131002.3400	20-OCT-2011	20-OCT-2011	Y
18514	106	29.0214083100	-90.1404440500	27	72	2381292.7500	130989.4900	20-OCT-2011	20-OCT-2011	Y
18515	1	29.0214161400	-90.1404406400	27	72	2381293.8100	130992.3500	20-OCT-2011	20-OCT-2011	Y
18515	2	29.0213613500	-90.1403341900	27	72	2381328.0400	130972.7800	20-OCT-2011	20-OCT-2011	Y
18515	3	29.0213482400	-90.1403255300	27	72	2381330.8600	130968.0400	20-OCT-2011	20-OCT-2011	Y
18515	4	29.0213360900	-90.1403349300	27	72	2381327.9000	130963.5900	20-OCT-2011	20-OCT-2011	Y
18515	5	29.0212977600	-90.1402613000	27	72	2381351.5800	130949.9000	20-OCT-2011	20-OCT-2011	Y
18516	1	29.0252775300	-90.1384506200	27	72	2381915.2300	132403.0800	20-OCT-2011	20-OCT-2011	Y
18516	2	29.0252365900	-90.1383527700	27	72	2381946.6600	132388.5200	20-OCT-2011	20-OCT-2011	Y
18516	3	29.0252365900	-90.1383527700	27	72	2381946.6600	132388.5200	20-OCT-2011	20-OCT-2011	Y
18516	4	29.0251251700	-90.1381353000	27	72	2382016.5900	132348.7300	20-OCT-2011	20-OCT-2011	Y
18516	5	29.0249747000	-90.1378971100	27	72	2382093.2900	132294.8100	21-OCT-2011	20-OCT-2011	Y
18516	6	29.0248838300	-90.1377160600	27	72	2382151.5000	132262.3700	20-OCT-2011	20-OCT-2011	Y
18516	7	29.0247950300	-90.1375755700	27	72	2382196.7400	132230.5500	20-OCT-2011	20-OCT-2011	Y
18516	8	29.0247254200	-90.1373912000	27	72	2382255.9300	132205.8500	20-OCT-2011	20-OCT-2011	Y
18516	9	29.0246607400	-90.1371999900	27	72	2382317.2900	132182.9700	20-OCT-2011	20-OCT-2011	Y
18516	10	29.0244059100	-90.1369078800	27	72	2382411.6200	132091.2800	20-OCT-2011	20-OCT-2011	Y
18516	11	29.0243328300	-90.1367818500	27	72	2382452.1800	132065.1300	20-OCT-2011	20-OCT-2011	Y

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18516	12	29.0242893500	-90.1367002100	27	72	2382478.4400	132049.5900	20-OCT-2011	20-OCT-2011	Y
18516	13	29.0241895200	-90.1365748300	27	72	2382518.8900	132013.7100	20-OCT-2011	20-OCT-2011	Y
18516	14	29.0240502700	-90.1362793800	27	72	2382613.8500	131964.0600	20-OCT-2011	20-OCT-2011	Y
18516	15	29.0239712200	-90.1360707000	27	72	2382680.8500	131936.0100	20-OCT-2011	20-OCT-2011	Y
18516	16	29.0238967400	-90.1359560400	27	72	2382717.7800	131909.3100	20-OCT-2011	20-OCT-2011	Y
18516	17	29.0238493900	-90.1358162500	27	72	2382762.6400	131892.5600	20-OCT-2011	20-OCT-2011	Y
18516	18	29.0238326600	-90.1357260300	27	72	2382791.5400	131886.7800	20-OCT-2011	20-OCT-2011	Y
18516	19	29.0238327200	-90.1357260600	27	72	2382791.5300	131886.8000	20-OCT-2011	20-OCT-2011	Y
18516	20	29.0237017200	-90.1354099300	27	72	2382893.0700	131840.2200	20-OCT-2011	20-OCT-2011	Y
18516	21	29.0236175400	-90.1352700100	27	72	2382938.1100	131810.0800	20-OCT-2011	20-OCT-2011	Y
18516	22	29.0235162500	-90.1350773300	27	72	2383000.0800	131773.8900	20-OCT-2011	20-OCT-2011	Y
18516	23	29.0234554800	-90.1349231500	27	72	2383049.5900	131752.3100	20-OCT-2011	20-OCT-2011	Y
18516	24	29.0234215000	-90.1348099200	27	72	2383085.9100	131740.3300	20-OCT-2011	20-OCT-2011	Y
18516	25	29.0233920400	-90.1346237300	27	72	2383145.5300	131730.2400	20-OCT-2011	20-OCT-2011	Y
18516	26	29.0233616100	-90.1344762300	27	72	2383192.7900	131719.6700	20-OCT-2011	20-OCT-2011	Y
18516	27	29.0232533600	-90.1343314100	27	72	2383239.4900	131680.7900	20-OCT-2011	20-OCT-2011	Y
18516	28	29.0231656800	-90.1342027100	27	72	2383280.9600	131649.3400	20-OCT-2011	20-OCT-2011	Y
18516	29	29.0231226600	-90.1341622600	27	72	2383294.0500	131633.8300	20-OCT-2011	20-OCT-2011	Y
18516	30	29.0230070500	-90.1340015100	27	72	2383345.8700	131592.3300	20-OCT-2011	20-OCT-2011	Y
18516	31	29.0229186600	-90.1337590600	27	72	2383423.7000	131561.0000	20-OCT-2011	20-OCT-2011	Y
18516	32	29.0227810400	-90.1334652500	27	72	2383518.1300	131511.9400	20-OCT-2011	20-OCT-2011	Y
18516	33	29.0227178100	-90.1333219000	27	72	2383564.1900	131489.4300	20-OCT-2011	20-OCT-2011	Y
18516	34	29.0226762500	-90.1331472800	27	72	2383620.1600	131474.9000	20-OCT-2011	20-OCT-2011	Y
18516	35	29.0226596500	-90.1329878500	27	72	2383671.1800	131469.4000	20-OCT-2011	20-OCT-2011	Y
18516	36	29.0226542900	-90.1327696600	27	72	2383740.9400	131468.1800	20-OCT-2011	20-OCT-2011	Y
18516	37	29.0226768700	-90.1327375400	27	72	2383751.1200	131476.5000	20-OCT-2011	20-OCT-2011	Y
18516	38	29.0226487700	-90.1325793400	27	72	2383801.7900	131466.8100	20-OCT-2011	20-OCT-2011	Y
18516	39	29.0226279800	-90.1324541900	27	72	2383841.8700	131459.6700	20-OCT-2011	20-OCT-2011	Y
18516	40	29.0226170600	-90.1323677500	27	72	2383869.5400	131455.9900	20-OCT-2011	20-OCT-2011	Y
18516	41	29.0228689100	-90.1320953700	27	72	2383955.6400	131548.4800	20-OCT-2011	20-OCT-2011	Y
18516	42	29.0229756400	-90.1321666200	27	72	2383932.4600	131587.0500	20-OCT-2011	20-OCT-2011	Y
18516	43	29.0228622800	-90.1320979500	27	72	2383954.8400	131546.0600	20-OCT-2011	20-OCT-2011	Y
18516	44	29.0232215700	-90.1323329800	27	72	2383878.3500	131675.9200	20-OCT-2011	20-OCT-2011	Y
18516	45	29.0233377100	-90.1324021800	27	72	2383855.7900	131717.9200	20-OCT-2011	20-OCT-2011	Y
18516	46	29.0234325200	-90.1325112100	27	72	2383820.5800	131752.0300	20-OCT-2011	20-OCT-2011	Y
18516	47	29.0234654100	-90.1325444200	27	72	2383809.8400	131763.8800	20-OCT-2011	20-OCT-2011	Y
18516	48	29.0235697900	-90.1326498000	27	72	2383775.7600	131801.4800	20-OCT-2011	20-OCT-2011	Y
18516	49	29.0237117800	-90.1327135300	27	72	2383754.8500	131852.9000	20-OCT-2011	20-OCT-2011	Y
18516	50	29.0238258700	-90.1326760700	27	72	2383766.3900	131894.5100	20-OCT-2011	20-OCT-2011	Y

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18516	51	29.0239503800	-90.1326539300	27	72	2383772.9900	131939.8600	20-OCT-2011	20-OCT-2011	Y
18516	52	29.0240481300	-90.1327065200	27	72	2383755.8100	131975.2300	20-OCT-2011	20-OCT-2011	Y
18516	53	29.0241475600	-90.1328062700	27	72	2383723.5500	132011.0500	20-OCT-2011	20-OCT-2011	Y
18516	54	29.0242059300	-90.1329331600	27	72	2383682.7700	132031.8500	20-OCT-2011	20-OCT-2011	Y
18516	55	29.0242346700	-90.1330257700	27	72	2383653.0600	132041.9900	20-OCT-2011	20-OCT-2011	Y
18516	56	29.0242853300	-90.1331249500	27	72	2383621.1700	132060.0800	20-OCT-2011	20-OCT-2011	Y
18516	57	29.0243092600	-90.1331644600	27	72	2383608.4500	132068.6500	20-OCT-2011	20-OCT-2011	Y
18516	58	29.0243902800	-90.1332718100	27	72	2383573.8300	132097.7500	20-OCT-2011	20-OCT-2011	Y
18516	59	29.0244981200	-90.1333899500	27	72	2383535.6600	132136.5700	20-OCT-2011	20-OCT-2011	Y
18516	60	29.0246115300	-90.1335030800	27	72	2383499.0700	132177.4300	20-OCT-2011	20-OCT-2011	Y
18516	61	29.0247098200	-90.1336015900	27	72	2383467.2100	132212.8400	20-OCT-2011	20-OCT-2011	Y
18516	62	29.0247883100	-90.1336827900	27	72	2383440.9600	132241.1100	20-OCT-2011	20-OCT-2011	Y
18516	63	29.0248701500	-90.1337540800	27	72	2383417.8600	132270.6300	20-OCT-2011	20-OCT-2011	Y
18516	64	29.0248931200	-90.1337911700	27	72	2383405.9200	132278.8600	20-OCT-2011	20-OCT-2011	Y
18516	65	29.0249931000	-90.1338791200	27	72	2383377.4300	132314.9200	20-OCT-2011	20-OCT-2011	Y
18516	66	29.0250388900	-90.1339392100	27	72	2383358.0500	132331.3700	20-OCT-2011	20-OCT-2011	Y
18516	67	29.0250484800	-90.1338933500	27	72	2383372.6700	132335.0100	20-OCT-2011	20-OCT-2011	Y
18516	68	29.0250961100	-90.1339918700	27	72	2383341.0000	132352.0000	20-OCT-2011	20-OCT-2011	Y
18517	1	29.0228984700	-90.1344077200	27	72	2383216.4500	131551.4900	20-OCT-2011	20-OCT-2011	Y
18517	2	29.0229516200	-90.1343407000	27	72	2383237.6700	131571.0400	20-OCT-2011	20-OCT-2011	Y
18517	3	29.0230357100	-90.1342805000	27	72	2383256.5900	131601.8200	20-OCT-2011	20-OCT-2011	Y
18517	4	29.0230841300	-90.1342675700	27	72	2383260.5400	131619.4700	20-OCT-2011	20-OCT-2011	Y
18517	5	29.0231566900	-90.1342059100	27	72	2383279.9700	131646.0600	20-OCT-2011	20-OCT-2011	Y
18517	6	29.0232125800	-90.1341678600	27	72	2383291.9200	131666.5100	20-OCT-2011	20-OCT-2011	Y
18517	7	29.0232132300	-90.1341816200	27	72	2383287.5200	131666.7000	20-OCT-2011	20-OCT-2011	Y
18517	8	29.0232997400	-90.1341242100	27	72	2383305.5400	131698.3500	20-OCT-2011	20-OCT-2011	Y
18517	9	29.0234005600	-90.1340468800	27	72	2383329.8700	131735.2700	20-OCT-2011	20-OCT-2011	Y
18517	10	29.0235291100	-90.1339227700	27	72	2383369.0500	131782.4300	20-OCT-2011	20-OCT-2011	Y
18517	11	29.0236489600	-90.1338503200	27	72	2383391.7500	131826.2500	20-OCT-2011	20-OCT-2011	Y
18517	12	29.0237128100	-90.1338107000	27	72	2383404.1700	131849.6000	20-OCT-2011	20-OCT-2011	Y
18517	13	29.0237294700	-90.1338043400	27	72	2383406.1400	131855.6800	20-OCT-2011	20-OCT-2011	Y
18517	14	29.0238527300	-90.1337328200	27	72	2383428.5300	131900.7400	20-OCT-2011	20-OCT-2011	Y
18517	15	29.0238978900	-90.1337248400	27	72	2383430.9100	131917.1900	20-OCT-2011	20-OCT-2011	Y
18517	16	29.0239042900	-90.1337211600	27	72	2383432.0600	131919.5300	20-OCT-2011	20-OCT-2011	Y
18517	17	29.0239042900	-90.1337211600	27	72	2383432.0600	131919.5300	20-OCT-2011	20-OCT-2011	Y
18517	18	29.0239188200	-90.1337128200	27	72	2383434.6700	131924.8400	20-OCT-2011	20-OCT-2011	Y
18517	19	29.0239454500	-90.1336929200	27	72	2383440.9300	131934.5900	20-OCT-2011	20-OCT-2011	Y
18517	20	29.0239841100	-90.1336923300	27	72	2383440.9700	131948.6500	20-OCT-2011	20-OCT-2011	Y
18517	21	29.0239944400	-90.1337454000	27	72	2383423.9700	131952.2300	20-OCT-2011	20-OCT-2011	Y

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18517	22	29.0239926700	-90.1337562100	27	72	2383420.5200	131951.5500	20-OCT-2011	20-OCT-2011	Y
18517	23	29.0239965100	-90.1337873000	27	72	2383410.5700	131952.8400	20-OCT-2011	20-OCT-2011	Y
18517	24	29.0239785000	-90.1338173900	27	72	2383401.0200	131946.1900	20-OCT-2011	20-OCT-2011	Y
18517	25	29.0239546200	-90.1338495900	27	72	2383390.8200	131937.4000	20-OCT-2011	20-OCT-2011	Y
18517	26	29.0239456300	-90.1338523600	27	72	2383389.9700	131934.1200	20-OCT-2011	20-OCT-2011	Y
18517	27	29.0239456300	-90.1338523600	27	72	2383389.9700	131934.1200	20-OCT-2011	20-OCT-2011	Y
18517	28	29.0239335600	-90.1338560700	27	72	2383388.8300	131929.7200	20-OCT-2011	20-OCT-2011	Y
18517	29	29.0238927200	-90.1338646900	27	72	2383386.2300	131914.8400	20-OCT-2011	20-OCT-2011	Y
18517	30	29.0237671000	-90.1338206000	27	72	2383400.8000	131869.3100	20-OCT-2011	20-OCT-2011	Y
18517	31	29.0237522600	-90.1338032900	27	72	2383406.3900	131863.9700	20-OCT-2011	20-OCT-2011	Y
18517	32	29.0237140600	-90.1337732000	27	72	2383416.1500	131850.1800	20-OCT-2011	20-OCT-2011	Y
18517	33	29.0236750200	-90.1337477300	27	72	2383424.4400	131836.0700	20-OCT-2011	20-OCT-2011	Y
18517	34	29.0236322900	-90.1337099100	27	72	2383436.6900	131820.6600	20-OCT-2011	20-OCT-2011	Y
18517	35	29.0235595700	-90.1336547100	27	72	2383454.6100	131794.4000	20-OCT-2011	20-OCT-2011	Y
18517	36	29.0235164500	-90.1336137700	27	72	2383467.8600	131778.8600	20-OCT-2011	20-OCT-2011	Y
18517	37	29.0234995100	-90.1335896600	27	72	2383475.6300	131772.7800	20-OCT-2011	20-OCT-2011	Y
18517	38	29.0234664100	-90.1335573900	27	72	2383486.0700	131760.8500	20-OCT-2011	20-OCT-2011	Y
18517	39	29.0234378500	-90.1335320800	27	72	2383494.2700	131750.5500	20-OCT-2011	20-OCT-2011	Y
18517	40	29.0234145500	-90.1335499400	27	72	2383488.6500	131742.0200	20-OCT-2011	20-OCT-2011	Y
18517	41	29.0233859500	-90.1335374800	27	72	2383492.7400	131731.6600	20-OCT-2011	20-OCT-2011	Y
18517	42	29.0233656400	-90.1335269000	27	72	2383496.2000	131724.3100	20-OCT-2011	20-OCT-2011	Y
18517	43	29.0233426900	-90.1335049900	27	72	2383503.2900	131716.0400	20-OCT-2011	20-OCT-2011	Y
18517	44	29.0233108300	-90.1334917000	27	72	2383507.6600	131704.5000	20-OCT-2011	20-OCT-2011	Y
18517	45	29.0232575200	-90.1334899200	27	72	2383508.4300	131685.1200	20-OCT-2011	20-OCT-2011	Y
18517	46	29.0233196200	-90.1335501600	27	72	2383488.9400	131707.5000	20-OCT-2011	20-OCT-2011	Y
18517	47	29.0232956100	-90.1335076800	27	72	2383502.6100	131698.9100	20-OCT-2011	20-OCT-2011	Y
18517	48	29.0233293000	-90.1335373800	27	72	2383492.9900	131711.0600	20-OCT-2011	20-OCT-2011	Y
18517	49	29.0233474100	-90.1335428900	27	72	2383491.1600	131717.6300	20-OCT-2011	20-OCT-2011	Y
18517	50	29.0234324600	-90.1335952800	27	72	2383474.0900	131748.3800	20-OCT-2011	20-OCT-2011	Y
18517	51	29.0235443200	-90.1336680100	27	72	2383450.4200	131788.8100	20-OCT-2011	20-OCT-2011	Y
18517	52	29.0236561300	-90.1337725500	27	72	2383416.5800	131829.1200	20-OCT-2011	20-OCT-2011	Y
18517	53	29.0237024800	-90.1337886400	27	72	2383411.2600	131845.9200	20-OCT-2011	20-OCT-2011	Y
18517	54	29.0237560200	-90.1338242700	27	72	2383399.6700	131865.2700	20-OCT-2011	20-OCT-2011	Y
18517	55	29.0238143300	-90.1338489800	27	72	2383391.5500	131886.3900	20-OCT-2011	20-OCT-2011	Y
18517	56	29.0238217900	-90.1338493300	27	72	2383391.4100	131889.1000	20-OCT-2011	20-OCT-2011	Y
18517	57	29.0238737500	-90.1339103400	27	72	2383371.7100	131907.7900	20-OCT-2011	20-OCT-2011	Y
18518	1	29.2288371200	-87.7808872100	27				30-JUN-2014	30-JUN-2014	Y
18518	2	29.2287562700	-87.7808001500	27				30-JUN-2014	30-JUN-2014	Y
18518	3	29.2283491600	-87.7803732200	27				30-JUN-2014	30-JUN-2014	Y

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18518	4	29.2282806400	-87.7803116700	27				30-JUN-2014	30-JUN-2014	Y
18518	5	29.2282042900	-87.7802620800	27				30-JUN-2014	30-JUN-2014	Y
18518	6	29.2281203000	-87.7802332200	27				30-JUN-2014	30-JUN-2014	Y
18518	7	29.2280333900	-87.7802201100	27				30-JUN-2014	30-JUN-2014	Y
18518	8	29.2275313000	-87.7802346200	27				30-JUN-2014	30-JUN-2014	Y
18518	9	29.2269535800	-87.7802379800	27				30-JUN-2014	30-JUN-2014	Y
18518	10	29.2262933200	-87.7802449900	27				30-JUN-2014	30-JUN-2014	Y
18518	11	29.2257983200	-87.7802581400	27				30-JUN-2014	30-JUN-2014	Y
18518	12	29.2246437700	-87.7803206100	27				30-JUN-2014	30-JUN-2014	Y
18518	13	29.2235711200	-87.7803452800	27				30-JUN-2014	30-JUN-2014	Y
18518	14	29.2224979000	-87.7803362600	27				30-JUN-2014	30-JUN-2014	Y
18518	15	29.2214249300	-87.7803405800	27				30-JUN-2014	30-JUN-2014	Y
18518	16	29.2204353500	-87.7803962000	27				30-JUN-2014	30-JUN-2014	Y
18518	17	29.2197756500	-87.7804257000	27				30-JUN-2014	30-JUN-2014	Y
18518	18	29.2192806500	-87.7804277800	27				30-JUN-2014	30-JUN-2014	Y
18518	19	29.2187855100	-87.7804222100	27				30-JUN-2014	30-JUN-2014	Y
18518	20	29.2182902800	-87.7804249800	27				30-JUN-2014	30-JUN-2014	Y
18518	21	29.2176300100	-87.7804304100	27				30-JUN-2014	30-JUN-2014	Y
18518	22	29.2170523200	-87.7804274800	27				30-JUN-2014	30-JUN-2014	Y
18518	23	29.2159794100	-87.7804296900	27				30-JUN-2014	30-JUN-2014	Y
18518	24	29.2149067600	-87.7803947200	27				30-JUN-2014	30-JUN-2014	Y
18518	25	29.2138339200	-87.7803812300	27				30-JUN-2014	30-JUN-2014	Y
18518	26	29.2127609900	-87.7803923200	27				30-JUN-2014	30-JUN-2014	Y
18518	27	29.2116881300	-87.7803822200	27				30-JUN-2014	30-JUN-2014	Y
18518	28	29.2106152900	-87.7803775700	27				30-JUN-2014	30-JUN-2014	Y
18518	29	29.2095425200	-87.7803570000	27				30-JUN-2014	30-JUN-2014	Y
18518	30	29.2084696500	-87.7803499000	27				30-JUN-2014	30-JUN-2014	Y
18518	31	29.2073967500	-87.7803549400	27				30-JUN-2014	30-JUN-2014	Y
18518	32	29.2063238100	-87.7803627100	27				30-JUN-2014	30-JUN-2014	Y
18518	33	29.2052510600	-87.7803350800	27				30-JUN-2014	30-JUN-2014	Y
18518	34	29.2041783400	-87.7803098400	27				30-JUN-2014	30-JUN-2014	Y
18518	35	29.2031056300	-87.7802790500	27				30-JUN-2014	30-JUN-2014	Y
18518	36	29.2020327000	-87.7802807700	27				30-JUN-2014	30-JUN-2014	Y
18518	37	29.2008772700	-87.7802816700	27				30-JUN-2014	30-JUN-2014	Y
18518	38	29.1998868700	-87.7802882800	27				30-JUN-2014	30-JUN-2014	Y
18518	39	29.1988140500	-87.7802800300	27				30-JUN-2014	30-JUN-2014	Y
18518	40	29.1977411200	-87.7802817900	27				30-JUN-2014	30-JUN-2014	Y
18518	41	29.1966682400	-87.7802839800	27				30-JUN-2014	30-JUN-2014	Y
18518	42	29.1955955100	-87.7802508700	27				30-JUN-2014	30-JUN-2014	Y

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18518	43	29.1945228400	-87.7802184500	27				30-JUN-2014	30-JUN-2014	Y
18518	44	29.1934500400	-87.7802019000	27				30-JUN-2014	30-JUN-2014	Y
18518	45	29.1923770100	-87.7802248800	27				30-JUN-2014	30-JUN-2014	Y
18518	46	29.1913039500	-87.7802487000	27				30-JUN-2014	30-JUN-2014	Y
18518	47	29.1902311600	-87.7802307300	27				30-JUN-2014	30-JUN-2014	Y
18518	48	29.1891582600	-87.7802328700	27				30-JUN-2014	30-JUN-2014	Y
18518	49	29.1885805600	-87.7802298100	27				30-JUN-2014	30-JUN-2014	Y
18518	50	29.1880855100	-87.7802081600	27				30-JUN-2014	30-JUN-2014	Y
18518	51	29.1875080000	-87.7801775500	27				30-JUN-2014	30-JUN-2014	Y
18518	52	29.1870129300	-87.7801534300	27				30-JUN-2014	30-JUN-2014	Y
18518	53	29.1864353000	-87.7801448300	27				30-JUN-2014	30-JUN-2014	Y
18518	54	29.1859400900	-87.7801491400	27				30-JUN-2014	30-JUN-2014	Y
18518	55	29.1853623400	-87.7801507900	27				30-JUN-2014	30-JUN-2014	Y
18518	56	29.1848671300	-87.7801548400	27				30-JUN-2014	30-JUN-2014	Y
18518	57	29.1842895100	-87.7801391900	27				30-JUN-2014	30-JUN-2014	Y
18518	58	29.1838768500	-87.7801409600	27				30-JUN-2014	30-JUN-2014	Y
18518	59	29.1832992400	-87.7801231700	27				30-JUN-2014	30-JUN-2014	Y
18518	60	29.1830517600	-87.7801081900	27				30-JUN-2014	30-JUN-2014	Y
18518	61	29.1827215100	-87.7801253500	27				30-JUN-2014	30-JUN-2014	Y
18518	62	29.1823914000	-87.7801284300	27				30-JUN-2014	30-JUN-2014	Y
18518	63	29.1820611100	-87.7801537100	27				30-JUN-2014	30-JUN-2014	Y
18518	64	29.1815660100	-87.7801440100	27				30-JUN-2014	30-JUN-2014	Y
18518	65	29.1809882100	-87.7801587900	27				30-JUN-2014	30-JUN-2014	Y
18518	66	29.1807407000	-87.7801446000	27				30-JUN-2014	30-JUN-2014	Y
18518	67	29.1804932000	-87.7801244800	27				30-JUN-2014	30-JUN-2014	Y
18518	68	29.1803279200	-87.7801659200	27				30-JUN-2014	30-JUN-2014	Y
18518	69	29.1802453100	-87.7801805600	27				30-JUN-2014	30-JUN-2014	Y
18518	70	29.1801628100	-87.7801698800	27				30-JUN-2014	30-JUN-2014	Y
18518	71	29.1799981800	-87.7800956900	27				30-JUN-2014	30-JUN-2014	Y
18518	72	29.1799157000	-87.7800873900	27				30-JUN-2014	30-JUN-2014	Y
18518	73	29.1796677500	-87.7801481400	27				30-JUN-2014	30-JUN-2014	Y
18518	74	29.1792553100	-87.7801125500	27				30-JUN-2014	30-JUN-2014	Y
18518	75	29.1781000600	-87.7800877300	27				30-JUN-2014	30-JUN-2014	Y
18518	76	29.1769448100	-87.7800515900	27				30-JUN-2014	30-JUN-2014	Y
18518	77	29.1758720000	-87.7800373700	27				30-JUN-2014	30-JUN-2014	Y
18518	78	29.1747163400	-87.7800774000	27				30-JUN-2014	30-JUN-2014	Y
18518	79	29.1742211300	-87.7800861000	27				30-JUN-2014	30-JUN-2014	Y
18518	80	29.1737257300	-87.7801192100	27				30-JUN-2014	30-JUN-2014	Y
18518	81	29.1730654700	-87.7801268800	27				30-JUN-2014	30-JUN-2014	Y

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18518	82	29.1725703900	-87.7801084700	27				30-JUN-2014	30-JUN-2014	Y
18518	83	29.1715803400	-87.7800499600	27				30-JUN-2014	30-JUN-2014	Y
18518	84	29.1704250400	-87.7800322300	27				30-JUN-2014	30-JUN-2014	Y
18518	85	29.1693522100	-87.7800213900	27				30-JUN-2014	30-JUN-2014	Y
18518	86	29.1681966100	-87.7800458100	27				30-JUN-2014	30-JUN-2014	Y
18518	87	29.1677838000	-87.7800721200	27				30-JUN-2014	30-JUN-2014	Y
18518	88	29.1671235300	-87.7800724000	27				30-JUN-2014	30-JUN-2014	Y
18518	89	29.1660507000	-87.7800653800	27				30-JUN-2014	30-JUN-2014	Y
18518	90	29.1654731500	-87.7800364100	27				30-JUN-2014	30-JUN-2014	Y
18518	91	29.1649782900	-87.7799863500	27				30-JUN-2014	30-JUN-2014	Y
18518	92	29.1644005500	-87.7799907600	27				30-JUN-2014	30-JUN-2014	Y
18518	93	29.1639055500	-87.7799586200	27				30-JUN-2014	30-JUN-2014	Y
18518	94	29.1628326300	-87.7799572500	27				30-JUN-2014	30-JUN-2014	Y
18518	95	29.1621722600	-87.7799835700	27				30-JUN-2014	30-JUN-2014	Y
18518	96	29.1616769500	-87.7800006400	27				30-JUN-2014	30-JUN-2014	Y
18518	97	29.1610991900	-87.7800139200	27				30-JUN-2014	30-JUN-2014	Y
18518	98	29.1606039300	-87.7800271300	27				30-JUN-2014	30-JUN-2014	Y
18518	99	29.1599438200	-87.7799975700	27				30-JUN-2014	30-JUN-2014	Y
18518	100	29.1595312200	-87.7799885600	27				30-JUN-2014	30-JUN-2014	Y
18518	101	29.1584583300	-87.7799921100	27				30-JUN-2014	30-JUN-2014	Y
18518	102	29.1582106600	-87.7800017700	27				30-JUN-2014	30-JUN-2014	Y
18518	103	29.1578803500	-87.7800325900	27				30-JUN-2014	30-JUN-2014	Y
18518	104	29.1573854000	-87.7799925300	27				30-JUN-2014	30-JUN-2014	Y
18518	105	29.1563128200	-87.7799381000	27				30-JUN-2014	30-JUN-2014	Y
18518	106	29.1559001200	-87.7799505300	27				30-JUN-2014	30-JUN-2014	Y
18518	107	29.1555701200	-87.7799240000	27				30-JUN-2014	30-JUN-2014	Y
18518	108	29.1554051000	-87.7799169500	27				30-JUN-2014	30-JUN-2014	Y
18518	109	29.1552399600	-87.7799319100	27				30-JUN-2014	30-JUN-2014	Y
18518	110	29.1550749000	-87.7799313500	27				30-JUN-2014	30-JUN-2014	Y
18518	111	29.1548276100	-87.7798839800	27				30-JUN-2014	30-JUN-2014	Y
18518	112	29.1546623600	-87.7799072700	27				30-JUN-2014	30-JUN-2014	Y
18518	113	29.1544971700	-87.7799326000	27				30-JUN-2014	30-JUN-2014	Y
18518	114	29.1542499200	-87.7798738800	27				30-JUN-2014	30-JUN-2014	Y
18518	115	29.1540022800	-87.7798867400	27				30-JUN-2014	30-JUN-2014	Y
18518	116	29.1536722800	-87.7798612400	27				30-JUN-2014	30-JUN-2014	Y
18518	117	29.1530120300	-87.7798617100	27				30-JUN-2014	30-JUN-2014	Y
18518	118	29.1518564900	-87.7798812500	27				30-JUN-2014	30-JUN-2014	Y
18518	119	29.1507834900	-87.7798984900	27				30-JUN-2014	30-JUN-2014	Y
18518	120	29.1497105400	-87.7799113200	27				30-JUN-2014	30-JUN-2014	Y

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18518	121	29.1489675300	-87.7799460400	27				30-JUN-2014	30-JUN-2014	Y
18518	122	29.1484722700	-87.7799638300	27				30-JUN-2014	30-JUN-2014	Y
18518	123	29.1478945900	-87.7799529800	27				30-JUN-2014	30-JUN-2014	Y
18518	124	29.1473995200	-87.7799340100	27				30-JUN-2014	30-JUN-2014	Y
18518	125	29.1469044200	-87.7799190900	27				30-JUN-2014	30-JUN-2014	Y
18518	126	29.1466568600	-87.7799131100	27				30-JUN-2014	30-JUN-2014	Y
18518	127	29.1463268900	-87.7798873700	27				30-JUN-2014	30-JUN-2014	Y
18518	128	29.1459142600	-87.7798831900	27				30-JUN-2014	30-JUN-2014	Y
18518	129	29.1456666400	-87.7798875200	27				30-JUN-2014	30-JUN-2014	Y
18518	130	29.1452542100	-87.7798493400	27				30-JUN-2014	30-JUN-2014	Y
18518	131	29.1446766300	-87.7798258300	27				30-JUN-2014	30-JUN-2014	Y
18518	132	29.1441813700	-87.7798378600	27				30-JUN-2014	30-JUN-2014	Y
18518	133	29.1439338600	-87.7798289100	27				30-JUN-2014	30-JUN-2014	Y
18518	134	29.1437688800	-87.7798092700	27				30-JUN-2014	30-JUN-2014	Y
18518	135	29.1436037900	-87.7798156300	27				30-JUN-2014	30-JUN-2014	Y
18518	136	29.1434384700	-87.7798584400	27				30-JUN-2014	30-JUN-2014	Y
18518	137	29.1433559700	-87.7798540300	27				30-JUN-2014	30-JUN-2014	Y
18518	138	29.1431915900	-87.7797360000	27				30-JUN-2014	30-JUN-2014	Y
18518	139	29.1431091500	-87.7797208400	27				30-JUN-2014	30-JUN-2014	Y
18518	140	29.1429435400	-87.7798147500	27				30-JUN-2014	30-JUN-2014	Y
18518	141	29.1428608500	-87.7798429900	27				30-JUN-2014	30-JUN-2014	Y
18518	142	29.1425308600	-87.7798239500	27				30-JUN-2014	30-JUN-2014	Y
18518	143	29.1420356000	-87.7798372600	27				30-JUN-2014	30-JUN-2014	Y
18518	144	29.1409626000	-87.7798495000	27				30-JUN-2014	30-JUN-2014	Y
18518	145	29.1404673000	-87.7798686600	27				30-JUN-2014	30-JUN-2014	Y
18518	146	29.1398894800	-87.7798910000	27				30-JUN-2014	30-JUN-2014	Y
18518	147	29.1397244500	-87.7798819800	27				30-JUN-2014	30-JUN-2014	Y
18518	148	29.1394770600	-87.7798461400	27				30-JUN-2014	30-JUN-2014	Y
18518	149	29.1388169500	-87.7798224900	27				30-JUN-2014	30-JUN-2014	Y
18518	150	29.1377440300	-87.7798263900	27				30-JUN-2014	30-JUN-2014	Y
18518	151	29.1366711000	-87.7798310400	27				30-JUN-2014	30-JUN-2014	Y
18518	152	29.1355158400	-87.7798003000	27				30-JUN-2014	30-JUN-2014	Y
18518	153	29.1344429300	-87.7798018200	27				30-JUN-2014	30-JUN-2014	Y
18518	154	29.1337826400	-87.7798087400	27				30-JUN-2014	30-JUN-2014	Y
18518	155	29.1332875800	-87.7797873600	27				30-JUN-2014	30-JUN-2014	Y
18518	156	29.1322148800	-87.7797529500	27				30-JUN-2014	30-JUN-2014	Y
18518	157	29.1311419200	-87.7797627700	27				30-JUN-2014	30-JUN-2014	Y
18518	158	29.1304816700	-87.7797626500	27				30-JUN-2014	30-JUN-2014	Y
18518	159	29.1299866300	-87.7797378300	27				30-JUN-2014	30-JUN-2014	Y

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18518	160	29.1294916000	-87.7797158900	27				30-JUN-2014	30-JUN-2014	Y
18518	161	29.1289138500	-87.7797160100	27				30-JUN-2014	30-JUN-2014	Y
18518	162	29.1282532600	-87.7797737200	27				30-JUN-2014	30-JUN-2014	Y
18518	163	29.1277578800	-87.7798075500	27				30-JUN-2014	30-JUN-2014	Y
18518	164	29.1271800900	-87.7798196700	27				30-JUN-2014	30-JUN-2014	Y
18518	165	29.1266848600	-87.7798279000	27				30-JUN-2014	30-JUN-2014	Y
18518	166	29.1261074800	-87.7797739200	27				30-JUN-2014	30-JUN-2014	Y
18518	167	29.1256125800	-87.7797199300	27				30-JUN-2014	30-JUN-2014	Y
18518	168	29.1250352000	-87.7796630300	27				30-JUN-2014	30-JUN-2014	Y
18518	169	29.1245401100	-87.7796453600	27				30-JUN-2014	30-JUN-2014	Y
18518	170	29.1239623700	-87.7796491800	27				30-JUN-2014	30-JUN-2014	Y
18518	171	29.1233845300	-87.7796703500	27				30-JUN-2014	30-JUN-2014	Y
18518	172	29.1228067200	-87.7796870500	27				30-JUN-2014	30-JUN-2014	Y
18518	173	29.1223116200	-87.7796713100	27				30-JUN-2014	30-JUN-2014	Y
18518	174	29.1211562700	-87.7796525400	27				30-JUN-2014	30-JUN-2014	Y
18518	175	29.1200833700	-87.7796595800	27				30-JUN-2014	30-JUN-2014	Y
18518	176	29.1189279600	-87.7796500900	27				30-JUN-2014	30-JUN-2014	Y
18518	177	29.1178550500	-87.7796520200	27				30-JUN-2014	30-JUN-2014	Y
18518	178	29.1167819500	-87.7796852500	27				30-JUN-2014	30-JUN-2014	Y
18518	179	29.1157094600	-87.7796139500	27				30-JUN-2014	30-JUN-2014	Y
18518	180	29.1147194000	-87.7795635300	27				30-JUN-2014	30-JUN-2014	Y
18518	181	29.1136463500	-87.7795788100	27				30-JUN-2014	30-JUN-2014	Y
18518	182	29.1125733800	-87.7795951900	27				30-JUN-2014	30-JUN-2014	Y
18518	183	29.1115004100	-87.7796053300	27				30-JUN-2014	30-JUN-2014	Y
18518	184	29.1103447800	-87.7796388200	27				30-JUN-2014	30-JUN-2014	Y
18518	185	29.1092717500	-87.7796594800	27				30-JUN-2014	30-JUN-2014	Y
18518	186	29.1081989100	-87.7796492100	27				30-JUN-2014	30-JUN-2014	Y
18518	187	29.1071261700	-87.7796195100	27				30-JUN-2014	30-JUN-2014	Y
18518	188	29.1066310100	-87.7796144600	27				30-JUN-2014	30-JUN-2014	Y
18518	189	29.1063835100	-87.7795987500	27				30-JUN-2014	30-JUN-2014	Y
18518	190	29.1060533000	-87.7796132700	27				30-JUN-2014	30-JUN-2014	Y
18518	191	29.1055580600	-87.7796224100	27				30-JUN-2014	30-JUN-2014	Y
18518	192	29.1049804300	-87.7796071600	27				30-JUN-2014	30-JUN-2014	Y
18518	193	29.1039075900	-87.7795945000	27				30-JUN-2014	30-JUN-2014	Y
18518	194	29.1028349000	-87.7795573500	27				30-JUN-2014	30-JUN-2014	Y
18518	195	29.1017620400	-87.7795529900	27				30-JUN-2014	30-JUN-2014	Y
18518	196	29.1006891100	-87.7795527100	27				30-JUN-2014	30-JUN-2014	Y
18518	197	29.0996162900	-87.7795372300	27				30-JUN-2014	30-JUN-2014	Y
18518	198	29.0985434600	-87.7795193500	27				30-JUN-2014	30-JUN-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18518	199	29.0974706900	-87.7795048100	27				30-JUN-2014	30-JUN-2014	Y
18518	200	29.0963977800	-87.7795008000	27				30-JUN-2014	30-JUN-2014	Y
18518	201	29.0953249400	-87.7794874600	27				30-JUN-2014	30-JUN-2014	Y
18518	202	29.0942521100	-87.7794738700	27				30-JUN-2014	30-JUN-2014	Y
18518	203	29.0931792700	-87.7794625900	27				30-JUN-2014	30-JUN-2014	Y
18518	204	29.0921063900	-87.7794573900	27				30-JUN-2014	30-JUN-2014	Y
18518	205	29.0910335700	-87.7794465300	27				30-JUN-2014	30-JUN-2014	Y
18518	206	29.0898782300	-87.7794241700	27				30-JUN-2014	30-JUN-2014	Y
18518	207	29.0888053600	-87.7794170600	27				30-JUN-2014	30-JUN-2014	Y
18518	208	29.0877325100	-87.7794079500	27				30-JUN-2014	30-JUN-2014	Y
18518	209	29.0866596400	-87.7793999100	27				30-JUN-2014	30-JUN-2014	Y
18518	210	29.0855867800	-87.7793919600	27				30-JUN-2014	30-JUN-2014	Y
18518	211	29.0845139000	-87.7793864800	27				30-JUN-2014	30-JUN-2014	Y
18518	212	29.0834410100	-87.7793817200	27				30-JUN-2014	30-JUN-2014	Y
18518	213	29.0823681200	-87.7793790900	27				30-JUN-2014	30-JUN-2014	Y
18518	214	29.0812126500	-87.7793825800	27				30-JUN-2014	30-JUN-2014	Y
18518	215	29.0801397900	-87.7793738500	27				30-JUN-2014	30-JUN-2014	Y
18518	216	29.0790669000	-87.7793705300	27				30-JUN-2014	30-JUN-2014	Y
18518	217	29.0782416200	-87.7793639500	27				30-JUN-2014	30-JUN-2014	Y
18518	218	29.0777462300	-87.7793993300	27				30-JUN-2014	30-JUN-2014	Y
18518	219	29.0771685000	-87.7793944800	27				30-JUN-2014	30-JUN-2014	Y
18518	220	29.0760957200	-87.7793767300	27				30-JUN-2014	30-JUN-2014	Y
18518	221	29.0750229200	-87.7793580800	27				30-JUN-2014	30-JUN-2014	Y
18518	222	29.0739501000	-87.7793413000	27				30-JUN-2014	30-JUN-2014	Y
18518	223	29.0728772100	-87.7793371700	27				30-JUN-2014	30-JUN-2014	Y
18518	224	29.0718042400	-87.7793433800	27				30-JUN-2014	30-JUN-2014	Y
18518	225	29.0707313300	-87.7793471700	27				30-JUN-2014	30-JUN-2014	Y
18518	226	29.0696586700	-87.7793039400	27				30-JUN-2014	30-JUN-2014	Y
18518	227	29.0685859400	-87.7792718200	27				30-JUN-2014	30-JUN-2014	Y
18518	228	29.0680081800	-87.7792781900	27				30-JUN-2014	30-JUN-2014	Y
18518	229	29.0675130200	-87.7792726100	27				30-JUN-2014	30-JUN-2014	Y
18518	230	29.0672653800	-87.7792754500	27				30-JUN-2014	30-JUN-2014	Y
18518	231	29.0666879000	-87.7792392600	27				30-JUN-2014	30-JUN-2014	Y
18518	232	29.0656974200	-87.7792557300	27				30-JUN-2014	30-JUN-2014	Y
18518	233	29.0647895800	-87.7792542300	27				30-JUN-2014	30-JUN-2014	Y
18518	234	29.0642943500	-87.7792604600	27				30-JUN-2014	30-JUN-2014	Y
18518	235	29.0633038700	-87.7792772200	27				30-JUN-2014	30-JUN-2014	Y
18518	236	29.0626435200	-87.7792891000	27				30-JUN-2014	30-JUN-2014	Y
18518	237	29.0621484400	-87.7792750400	27				30-JUN-2014	30-JUN-2014	Y

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18518	238	29.0614035700	-87.7792298300	27				30-JUN-2014	30-JUN-2014	Y
18518	239	29.0604157000	-87.7792003000	27				30-JUN-2014	30-JUN-2014	Y
18518	240	29.0593426200	-87.7792238600	27				30-JUN-2014	30-JUN-2014	Y
18518	241	29.0581871900	-87.7792260300	27				30-JUN-2014	30-JUN-2014	Y
18518	242	29.0576093100	-87.7792528400	27				30-JUN-2014	30-JUN-2014	Y
18518	243	29.0571141800	-87.7792423900	27				30-JUN-2014	30-JUN-2014	Y
18518	244	29.0560412600	-87.7792435300	27				30-JUN-2014	30-JUN-2014	Y
18518	245	29.0549684300	-87.7792236300	27				30-JUN-2014	30-JUN-2014	Y
18518	246	29.0538959500	-87.7791524200	27				30-JUN-2014	30-JUN-2014	Y
18518	247	29.0535659500	-87.7791304300	27				30-JUN-2014	30-JUN-2014	Y
18518	248	29.0528230400	-87.7791471400	27				30-JUN-2014	30-JUN-2014	Y
18518	249	29.0517499400	-87.7791841600	27				30-JUN-2014	30-JUN-2014	Y
18518	250	29.0506770000	-87.7791831100	27				30-JUN-2014	30-JUN-2014	Y
18518	251	29.0496042100	-87.7791603000	27				30-JUN-2014	30-JUN-2014	Y
18518	252	29.0485316000	-87.7791124800	27				30-JUN-2014	30-JUN-2014	Y
18518	253	29.0479539900	-87.7790929900	27				30-JUN-2014	30-JUN-2014	Y
18518	254	29.0474588700	-87.7790855700	27				30-JUN-2014	30-JUN-2014	Y
18518	255	29.0463857000	-87.7791240300	27				30-JUN-2014	30-JUN-2014	Y
18518	256	29.0453950700	-87.7791673300	27				30-JUN-2014	30-JUN-2014	Y
18518	257	29.0443221400	-87.7791687600	27				30-JUN-2014	30-JUN-2014	Y
18518	258	29.0432492200	-87.7791684300	27				30-JUN-2014	30-JUN-2014	Y
18518	259	29.0421765900	-87.7791199300	27				30-JUN-2014	30-JUN-2014	Y
18518	260	29.0411040000	-87.7790634400	27				30-JUN-2014	30-JUN-2014	Y
18518	261	29.0400312700	-87.7790252700	27				30-JUN-2014	30-JUN-2014	Y
18518	262	29.0389582700	-87.7790440700	27				30-JUN-2014	30-JUN-2014	Y
18518	263	29.0378852500	-87.7790628100	27				30-JUN-2014	30-JUN-2014	Y
18518	264	29.0368122400	-87.7790785100	27				30-JUN-2014	30-JUN-2014	Y
18518	265	29.0357393600	-87.7790668800	27				30-JUN-2014	30-JUN-2014	Y
18518	266	29.0346666400	-87.7790367900	27				30-JUN-2014	30-JUN-2014	Y
18518	267	29.0335939500	-87.7789968100	27				30-JUN-2014	30-JUN-2014	Y
18518	268	29.0325210100	-87.7789969800	27				30-JUN-2014	30-JUN-2014	Y
18518	269	29.0314480900	-87.7790005400	27				30-JUN-2014	30-JUN-2014	Y
18518	270	29.0303751000	-87.7790135500	27				30-JUN-2014	30-JUN-2014	Y
18518	271	29.0293021900	-87.7790062200	27				30-JUN-2014	30-JUN-2014	Y
18518	272	29.0287246500	-87.7789789700	27				30-JUN-2014	30-JUN-2014	Y
18518	273	29.0282293800	-87.7789881200	27				30-JUN-2014	30-JUN-2014	Y
18518	274	29.0271565800	-87.7789709900	27				30-JUN-2014	30-JUN-2014	Y
18518	275	29.0261662300	-87.7789644300	27				30-JUN-2014	30-JUN-2014	Y
18518	276	29.0250933200	-87.7789579400	27				30-JUN-2014	30-JUN-2014	Y

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18518	278	29.0234426200	-87.7789727500	27				30-JUN-2014	30-JUN-2014	Y
18518	279	29.0229475700	-87.7789471000	27				30-JUN-2014	30-JUN-2014	Y
18518	280	29.0217923700	-87.7789090400	27				30-JUN-2014	30-JUN-2014	Y
18518	281	29.0207196400	-87.7788750800	27				30-JUN-2014	30-JUN-2014	Y
18518	282	29.0197292000	-87.7788837600	27				30-JUN-2014	30-JUN-2014	Y
18518	283	29.0186559600	-87.7789391800	27				30-JUN-2014	30-JUN-2014	Y
18518	284	29.0175828800	-87.7789672200	27				30-JUN-2014	30-JUN-2014	Y
18518	285	29.0169225500	-87.7789735300	27				30-JUN-2014	30-JUN-2014	Y
18518	286	29.0165100800	-87.7789459300	27				30-JUN-2014	30-JUN-2014	Y
18518	287	29.0154375900	-87.7788702500	27				30-JUN-2014	30-JUN-2014	Y
18518	288	29.0143649600	-87.7788155100	27				30-JUN-2014	30-JUN-2014	Y
18518	289	29.0132921100	-87.7788029600	27				30-JUN-2014	30-JUN-2014	Y
18518	290	29.0122190300	-87.7788355300	27				30-JUN-2014	30-JUN-2014	Y
18518	291	29.0110634000	-87.7788601600	27				30-JUN-2014	30-JUN-2014	Y
18518	292	29.0099904900	-87.7788637600	27				30-JUN-2014	30-JUN-2014	Y
18518	293	29.0089178100	-87.7788157800	27				30-JUN-2014	30-JUN-2014	Y
18518	294	29.0078450900	-87.7787806400	27				30-JUN-2014	30-JUN-2014	Y
18518	295	29.0067723200	-87.7787598600	27				30-JUN-2014	30-JUN-2014	Y
18518	296	29.0056991000	-87.7788058800	27				30-JUN-2014	30-JUN-2014	Y
18518	297	29.0046261100	-87.7788226600	27				30-JUN-2014	30-JUN-2014	Y
18518	298	29.0042136100	-87.7787902700	27				30-JUN-2014	30-JUN-2014	Y
18518	299	29.0035531300	-87.7788273500	27				30-JUN-2014	30-JUN-2014	Y
18518	300	29.0024801400	-87.7788393000	27				30-JUN-2014	30-JUN-2014	Y
18518	301	29.0014072200	-87.7788370400	27				30-JUN-2014	30-JUN-2014	Y
18518	302	29.0003345000	-87.7788032200	27				30-JUN-2014	30-JUN-2014	Y
18518	303	28.9991794600	-87.7787307300	27				30-JUN-2014	30-JUN-2014	Y
18518	304	28.9981069300	-87.7786665500	27				30-JUN-2014	30-JUN-2014	Y
18518	305	28.9970341300	-87.7786462800	27				30-JUN-2014	30-JUN-2014	Y
18518	306	28.9960434800	-87.7786908600	27				30-JUN-2014	30-JUN-2014	Y
18518	307	28.9949698000	-87.7788157000	27				30-JUN-2014	30-JUN-2014	Y
18518	308	28.9944743900	-87.7788576100	27				30-JUN-2014	30-JUN-2014	Y
18518	309	28.9938141300	-87.7788528200	27				30-JUN-2014	30-JUN-2014	Y
18518	310	28.9931542300	-87.7787949900	27				30-JUN-2014	30-JUN-2014	Y
18518	311	28.9925768700	-87.7787312800	27				30-JUN-2014	30-JUN-2014	Y
18518	312	28.9915866800	-87.7786899700	27				30-JUN-2014	30-JUN-2014	Y
18518	313	28.9904311500	-87.7787075100	27				30-JUN-2014	30-JUN-2014	Y
18518	314	28.9891930400	-87.7787283600	27				30-JUN-2014	30-JUN-2014	Y
18518	315	28.9881204500	-87.7786647600	27				30-JUN-2014	30-JUN-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18518	316	28.9868002100	-87.7786159200	27				30-JUN-2014	30-JUN-2014	Y
18518	317	28.9858096700	-87.7786421000	27				30-JUN-2014	30-JUN-2014	Y
18518	318	28.9853144700	-87.7786613500	27				30-JUN-2014	30-JUN-2014	Y
18518	319	28.9847362900	-87.7786723200	27				30-JUN-2014	30-JUN-2014	Y
18518	320	28.9841583000	-87.7786549500	27				30-JUN-2014	30-JUN-2014	Y
18518	321	28.9835819800	-87.7786018600	27				30-JUN-2014	30-JUN-2014	Y
18518	322	28.9829243900	-87.7785302900	27				30-JUN-2014	30-JUN-2014	Y
18518	323	28.9823499700	-87.7784572500	27				30-JUN-2014	30-JUN-2014	Y
18518	324	28.9817781000	-87.7783622100	27				30-JUN-2014	30-JUN-2014	Y
18518	325	28.9812114700	-87.7782314200	27				30-JUN-2014	30-JUN-2014	Y
18518	326	28.9806490000	-87.7780808200	27				30-JUN-2014	30-JUN-2014	Y
18518	327	28.9800870600	-87.7779334500	27				30-JUN-2014	30-JUN-2014	Y
18518	328	28.9795244300	-87.7777919600	27				30-JUN-2014	30-JUN-2014	Y
18518	329	28.9789611800	-87.7776520100	27				30-JUN-2014	30-JUN-2014	Y
18518	330	28.9783995300	-87.7775020500	27				30-JUN-2014	30-JUN-2014	Y
18518	331	28.9778373600	-87.7773502400	27				30-JUN-2014	30-JUN-2014	Y
18518	332	28.9772781500	-87.7771828500	27				30-JUN-2014	30-JUN-2014	Y
18518	333	28.9767285600	-87.7769792700	27				30-JUN-2014	30-JUN-2014	Y
18518	334	28.9761833200	-87.7767608100	27				30-JUN-2014	30-JUN-2014	Y
18518	335	28.9756458800	-87.7765187200	27				30-JUN-2014	30-JUN-2014	Y
18518	336	28.9752710600	-87.7763209000	27				30-JUN-2014	30-JUN-2014	Y
18518	337	28.9747560500	-87.7760209800	27				30-JUN-2014	30-JUN-2014	Y
18518	338	28.9743104000	-87.7757778300	27				30-JUN-2014	30-JUN-2014	Y
18518	339	28.9737801900	-87.7755193900	27				30-JUN-2014	30-JUN-2014	Y
18518	340	28.9732467500	-87.7752653900	27				30-JUN-2014	30-JUN-2014	Y
18518	341	28.9727182500	-87.7749966700	27				30-JUN-2014	30-JUN-2014	Y
18518	342	28.9722037400	-87.7746956100	27				30-JUN-2014	30-JUN-2014	Y
18518	343	28.9717062900	-87.7743597500	27				30-JUN-2014	30-JUN-2014	Y
18518	344	28.9712282300	-87.7739883900	27				30-JUN-2014	30-JUN-2014	Y
18518	345	28.9707626900	-87.7735954900	27				30-JUN-2014	30-JUN-2014	Y
18518	346	28.9702862200	-87.7732226900	27				30-JUN-2014	30-JUN-2014	Y
18518	347	28.9698720600	-87.7729136600	27				30-JUN-2014	30-JUN-2014	Y
18518	348	28.9693739600	-87.7725805600	27				30-JUN-2014	30-JUN-2014	Y
18518	349	28.9689452800	-87.7722981500	27				30-JUN-2014	30-JUN-2014	Y
18518	350	28.9684371700	-87.7719834000	27				30-JUN-2014	30-JUN-2014	Y
18518	351	28.9679232800	-87.7716792500	27				30-JUN-2014	30-JUN-2014	Y
18518	352	28.9674086600	-87.7713764100	27				30-JUN-2014	30-JUN-2014	Y
18518	353	28.9669182300	-87.7710292100	27				30-JUN-2014	30-JUN-2014	Y
18518	354	28.9664440900	-87.7706521700	27				30-JUN-2014	30-JUN-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18518	355	28.9660365700	-87.7703309500	27				30-JUN-2014	30-JUN-2014	Y
18518	356	28.9654851900	-87.7699174300	27				30-JUN-2014	30-JUN-2014	Y
18518	357	28.9650669300	-87.7696159800	27				30-JUN-2014	30-JUN-2014	Y
18518	358	28.9646124300	-87.7692208800	27				30-JUN-2014	30-JUN-2014	Y
18518	359	28.9642380000	-87.7687402700	27				30-JUN-2014	30-JUN-2014	Y
18518	360	28.9640651100	-87.7684331000	27				30-JUN-2014	30-JUN-2014	Y
18518	361	28.9639248600	-87.7681063000	27				30-JUN-2014	30-JUN-2014	Y
18518	362	28.9639159500	-87.7680911900	27				30-JUN-2014	30-JUN-2014	Y
18518	363	28.9638997300	-87.7680648000	27				30-JUN-2014	30-JUN-2014	Y
18518	364	28.9638829900	-87.7680284800	27				30-JUN-2014	30-JUN-2014	Y
18518	365	28.9637901200	-87.7677759900	27				30-JUN-2014	30-JUN-2014	Y
18518	366	28.9636816500	-87.7674284100	27				30-JUN-2014	30-JUN-2014	Y
18518	367	28.9636252100	-87.7671567300	27				30-JUN-2014	30-JUN-2014	Y
18518	368	28.9636016600	-87.7667845300	27				30-JUN-2014	30-JUN-2014	Y
18518	369	28.9636101100	-87.7665030700	27				30-JUN-2014	30-JUN-2014	Y
18518	370	28.9636029000	-87.7661277700	27				30-JUN-2014	30-JUN-2014	Y
18518	371	28.9636185500	-87.7654709900	27				30-JUN-2014	30-JUN-2014	Y
18518	372	28.9636249500	-87.7648141500	27				30-JUN-2014	30-JUN-2014	Y
18518	373	28.9636306800	-87.7641555400	27				30-JUN-2014	30-JUN-2014	Y
18518	374	28.9636266100	-87.7638692600	27				30-JUN-2014	30-JUN-2014	Y
18518	375	28.9635857100	-87.7635862500	27				30-JUN-2014	30-JUN-2014	Y
18518	376	28.9635185900	-87.7633095800	27				30-JUN-2014	30-JUN-2014	Y
18518	377	28.9634264000	-87.7630424900	27				30-JUN-2014	30-JUN-2014	Y
18518	378	28.9632669200	-87.7627065800	27				30-JUN-2014	30-JUN-2014	Y
18518	379	28.9631353700	-87.7624673500	27				30-JUN-2014	30-JUN-2014	Y
18518	380	28.9628192800	-87.7619168800	27				30-JUN-2014	30-JUN-2014	Y
18518	381	28.9625186800	-87.7613559200	27				30-JUN-2014	30-JUN-2014	Y
18518	382	28.9622014800	-87.7608061900	27				30-JUN-2014	30-JUN-2014	Y
18518	383	28.9619017300	-87.7602446500	27				30-JUN-2014	30-JUN-2014	Y
18518	384	28.9617649800	-87.7600096400	27				30-JUN-2014	30-JUN-2014	Y
18518	385	28.9616056500	-87.7596806000	27				30-JUN-2014	30-JUN-2014	Y
18518	386	28.9613446700	-87.7590927300	27				30-JUN-2014	30-JUN-2014	Y
18518	387	28.9611546900	-87.7586751900	27				30-JUN-2014	30-JUN-2014	Y
18518	388	28.9609363500	-87.7582769700	27				30-JUN-2014	30-JUN-2014	Y
18518	389	28.9607521400	-87.7579648700	27				30-JUN-2014	30-JUN-2014	Y
18518	390	28.9605390200	-87.7575631200	27				30-JUN-2014	30-JUN-2014	Y
18518	391	28.9602180400	-87.7570159500	27				30-JUN-2014	30-JUN-2014	Y
18518	392	28.9599349600	-87.7564431100	27				30-JUN-2014	30-JUN-2014	Y
18518	393	28.9598155200	-87.7561963200	27				30-JUN-2014	30-JUN-2014	Y

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18518	394	28.9596716600	-87.7559661200	27				30-JUN-2014	30-JUN-2014	Y
18518	395	28.9596051200	-87.7557927200	27				30-JUN-2014	30-JUN-2014	Y
18518	396	28.9595585400	-87.7557150300	27				30-JUN-2014	30-JUN-2014	Y
18518	397	28.9594301400	-87.7555836600	27				30-JUN-2014	30-JUN-2014	Y
18518	398	28.9593798900	-87.7555084800	27				30-JUN-2014	30-JUN-2014	Y
18518	399	28.9593362700	-87.7553194800	27				30-JUN-2014	30-JUN-2014	Y
18518	400	28.9593066200	-87.7552303100	27				30-JUN-2014	30-JUN-2014	Y
18518	401	28.9592175200	-87.7550722300	27				30-JUN-2014	30-JUN-2014	Y
18518	402	28.9590275800	-87.7547640000	27				30-JUN-2014	30-JUN-2014	Y
18518	403	28.9587669600	-87.7542852000	27				30-JUN-2014	30-JUN-2014	Y
18518	404	28.9585197000	-87.7537973300	27				30-JUN-2014	30-JUN-2014	Y
18518	405	28.9582245800	-87.7532326400	27				30-JUN-2014	30-JUN-2014	Y
18518	406	28.9579738700	-87.7527470900	27				30-JUN-2014	30-JUN-2014	Y
18518	407	28.9576756600	-87.7521845400	27				30-JUN-2014	30-JUN-2014	Y
18518	408	28.9574134800	-87.7517067400	27				30-JUN-2014	30-JUN-2014	Y
18518	409	28.9570938900	-87.7511587100	27				30-JUN-2014	30-JUN-2014	Y
18518	410	28.9568463100	-87.7506710400	27				30-JUN-2014	30-JUN-2014	Y
18518	411	28.9565688600	-87.7500943900	27				30-JUN-2014	30-JUN-2014	Y
18518	412	28.9563279100	-87.7496022100	27				30-JUN-2014	30-JUN-2014	Y
18518	413	28.9560543900	-87.7490841400	27				30-JUN-2014	30-JUN-2014	Y
18518	414	28.9559144700	-87.7489016000	27				30-JUN-2014	30-JUN-2014	Y
18518	415	28.9557902700	-87.7487948600	27				30-JUN-2014	30-JUN-2014	Y
18518	416	28.9556373000	-87.7487516200	27				30-JUN-2014	30-JUN-2014	Y
18518	417	28.9554580300	-87.7487631900	27				30-JUN-2014	30-JUN-2014	Y
18518	418	28.9552318500	-87.7488543000	27				30-JUN-2014	30-JUN-2014	Y
18518	419	28.9548960400	-87.7490432800	27				30-JUN-2014	30-JUN-2014	Y
18518	420	28.9544465600	-87.7493046500	27				30-JUN-2014	30-JUN-2014	Y
18518	421	28.9541243600	-87.7494562800	27				30-JUN-2014	30-JUN-2014	Y
18518	422	28.9540397300	-87.7494767300	27				30-JUN-2014	30-JUN-2014	Y
18518	423	28.9539473100	-87.7494642400	27				30-JUN-2014	30-JUN-2014	Y
18518	424	28.9538431300	-87.7494199200	27				30-JUN-2014	30-JUN-2014	Y
18518	425	28.9535979200	-87.7492806900	27				30-JUN-2014	30-JUN-2014	Y
18518	426	28.9533722700	-87.7490948400	27				30-JUN-2014	30-JUN-2014	Y
18518	427	28.9531946100	-87.7488016100	27				30-JUN-2014	30-JUN-2014	Y
18518	428	28.9530742800	-87.7485782100	27				30-JUN-2014	30-JUN-2014	Y
18518	429	28.9529000900	-87.7482700000	27				30-JUN-2014	30-JUN-2014	Y
18518	430	28.9527812700	-87.7480412900	27				30-JUN-2014	30-JUN-2014	Y
18518	431	28.9527195200	-87.7479263400	27				30-JUN-2014	30-JUN-2014	Y
18518	432	28.9526755100	-87.7478359100	27				30-JUN-2014	30-JUN-2014	Y

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18518	433	28.9526477100	-87.7477342200	27				30-JUN-2014	30-JUN-2014	Y
18518	434	28.9526461300	-87.7476165400	27				30-JUN-2014	30-JUN-2014	Y
18518	435	28.9526754000	-87.7474442500	27				30-JUN-2014	30-JUN-2014	Y
18518	436	28.9527478900	-87.7470586800	27				30-JUN-2014	30-JUN-2014	Y
18518	437	28.9527662400	-87.7470086800	27				30-JUN-2014	30-JUN-2014	Y
18518	438	28.9528057100	-87.7469451200	27				30-JUN-2014	30-JUN-2014	Y
18518	439	28.9528785100	-87.7468609200	27				30-JUN-2014	30-JUN-2014	Y
18518	440	28.9530012900	-87.7467464100	27				30-JUN-2014	30-JUN-2014	Y
18518	441	28.9532176000	-87.7465551400	27				30-JUN-2014	30-JUN-2014	Y
18518	442	28.9536533500	-87.7461875300	27				30-JUN-2014	30-JUN-2014	Y
18518	443	28.9538102200	-87.7460535300	27				30-JUN-2014	30-JUN-2014	Y
18518	444	28.9539095700	-87.7459540000	27				30-JUN-2014	30-JUN-2014	Y
18518	445	28.9539813100	-87.7458362800	27				30-JUN-2014	30-JUN-2014	Y
18518	446	28.9540082800	-87.7456403700	27				30-JUN-2014	30-JUN-2014	Y
18518	447	28.9540125800	-87.7453818200	27				30-JUN-2014	30-JUN-2014	Y
18518	448	28.9539923900	-87.7452862200	27				30-JUN-2014	30-JUN-2014	Y
18518	449	28.9538510300	-87.7449450600	27				30-JUN-2014	30-JUN-2014	Y
18518	450	28.9537336400	-87.7446968700	27				30-JUN-2014	30-JUN-2014	Y
18518	451	28.9535809000	-87.7443633900	27				30-JUN-2014	30-JUN-2014	Y
18518	452	28.9534646600	-87.7441144400	27				30-JUN-2014	30-JUN-2014	Y
18518	453	28.9532964300	-87.7437915100	27				30-JUN-2014	30-JUN-2014	Y
18518	454	28.9531648700	-87.7435529200	27				30-JUN-2014	30-JUN-2014	Y
18518	455	28.9529879600	-87.7432358800	27				30-JUN-2014	30-JUN-2014	Y
18518	456	28.9528608500	-87.7429943300	27				30-JUN-2014	30-JUN-2014	Y
18518	457	28.9527023300	-87.7426647800	27				30-JUN-2014	30-JUN-2014	Y
18518	458	28.9525776400	-87.7424215900	27				30-JUN-2014	30-JUN-2014	Y
18518	459	28.9523123900	-87.7419459400	27				30-JUN-2014	30-JUN-2014	Y
18518	460	28.9520505100	-87.7414680300	27				30-JUN-2014	30-JUN-2014	Y
18518	461	28.9518737300	-87.7411509000	27				30-JUN-2014	30-JUN-2014	Y
18518	462	28.9516545700	-87.7407532800	27				30-JUN-2014	30-JUN-2014	Y
18518	463	28.9513377500	-87.7402033900	27				30-JUN-2014	30-JUN-2014	Y
18518	464	28.9510936900	-87.7397133600	27				30-JUN-2014	30-JUN-2014	Y
18518	465	28.9507399000	-87.7390065900	27				30-JUN-2014	30-JUN-2014	Y
18518	466	28.9504157400	-87.7384250400	27				30-JUN-2014	30-JUN-2014	Y
18518	467	28.9502073900	-87.7380200300	27				30-JUN-2014	30-JUN-2014	Y
18518	468	28.9499628900	-87.7375303200	27				30-JUN-2014	30-JUN-2014	Y
18518	469	28.9496896900	-87.7369508000	27				30-JUN-2014	30-JUN-2014	Y
18518	470	28.9494849800	-87.7365433500	27				30-JUN-2014	30-JUN-2014	Y
18518	471	28.9489296500	-87.7354996700	27				30-JUN-2014	30-JUN-2014	Y

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18518	472	28.9483809600	-87.7344629000	27				30-JUN-2014	30-JUN-2014	Y
18518	473	28.9478359800	-87.7334007300	27				30-JUN-2014	30-JUN-2014	Y
18518	474	28.9475109700	-87.7327471200	27				30-JUN-2014	30-JUN-2014	Y
18518	475	28.9472922500	-87.7323492200	27				30-JUN-2014	30-JUN-2014	Y
18518	476	28.9471409500	-87.7321241000	27				30-JUN-2014	30-JUN-2014	Y
18518	477	28.9469198600	-87.7318370900	27				30-JUN-2014	30-JUN-2014	Y
18518	478	28.9465920000	-87.7314040900	27				30-JUN-2014	30-JUN-2014	Y
18518	479	28.9462481900	-87.7308725500	27				30-JUN-2014	30-JUN-2014	Y
18518	480	28.9459854600	-87.7303952300	27				30-JUN-2014	30-JUN-2014	Y
18518	481	28.9453917500	-87.7292683400	27				30-JUN-2014	30-JUN-2014	Y
18518	482	28.9448892300	-87.7282981100	27				30-JUN-2014	30-JUN-2014	Y
18518	483	28.9443388100	-87.7271789600	27				30-JUN-2014	30-JUN-2014	Y
18518	484	28.9438822000	-87.7261404200	27				30-JUN-2014	30-JUN-2014	Y
18518	485	28.9438095500	-87.7259711500	27				30-JUN-2014	30-JUN-2014	Y
18518	486	28.9436995200	-87.7257180000	27				30-JUN-2014	30-JUN-2014	Y
18518	487	28.9436869400	-87.7256877300	27				30-JUN-2014	30-JUN-2014	Y
18518	488	28.9436775200	-87.7256651100	27				30-JUN-2014	30-JUN-2014	Y
18518	489	28.9436689400	-87.7254593300	27				30-JUN-2014	30-JUN-2014	Y
18518	490	28.9436485100	-87.7254686000	27				30-JUN-2014	30-JUN-2014	Y
18518	491	28.9436473500	-87.7254690900	27				30-JUN-2014	30-JUN-2014	Y
18518	492	28.9435862400	-87.7254969100	27				30-JUN-2014	30-JUN-2014	Y
18518	493	28.9435598400	-87.7255099500	27				30-JUN-2014	30-JUN-2014	Y
18518	494	28.9435239800	-87.7255276500	27				30-JUN-2014	30-JUN-2014	Y
18518	495	28.9433713400	-87.7256000500	27				30-JUN-2014	30-JUN-2014	Y
18518	496	28.9428333800	-87.7258449400	27				30-JUN-2014	30-JUN-2014	Y
18518	497	28.9423091500	-87.7261214100	27				30-JUN-2014	30-JUN-2014	Y
18518	498	28.9417940700	-87.7264189600	27				30-JUN-2014	30-JUN-2014	Y
18518	499	28.9412809000	-87.7267208300	27				30-JUN-2014	30-JUN-2014	Y
18518	500	28.9407695700	-87.7270270300	27				30-JUN-2014	30-JUN-2014	Y
18518	501	28.9402587000	-87.7273342700	27				30-JUN-2014	30-JUN-2014	Y
18518	502	28.9397446600	-87.7276341600	27				30-JUN-2014	30-JUN-2014	Y
18518	503	28.9392349800	-87.7279441100	27				30-JUN-2014	30-JUN-2014	Y
18518	504	28.9387239000	-87.7282508400	27				30-JUN-2014	30-JUN-2014	Y
18518	505	28.9382122700	-87.7285562400	27				30-JUN-2014	30-JUN-2014	Y
18518	506	28.9376975700	-87.7288546700	27				30-JUN-2014	30-JUN-2014	Y
18518	507	28.9371667200	-87.7291159000	27				30-JUN-2014	30-JUN-2014	Y
18518	508	28.9366424800	-87.7293923100	27				30-JUN-2014	30-JUN-2014	Y
18518	509	28.9361304400	-87.7296968200	27				30-JUN-2014	30-JUN-2014	Y
18518	510	28.9356098400	-87.7299816300	27				30-JUN-2014	30-JUN-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18518	511	28.9350895100	-87.7302671000	27				30-JUN-2014	30-JUN-2014	Y
18518	512	28.9345729100	-87.7305610900	27				30-JUN-2014	30-JUN-2014	Y
18518	513	28.9340606500	-87.7308650600	27				30-JUN-2014	30-JUN-2014	Y
18518	514	28.9335433300	-87.7311574200	27				30-JUN-2014	30-JUN-2014	Y
18518	515	28.9330240100	-87.7314451300	27				30-JUN-2014	30-JUN-2014	Y
18518	516	28.9325084000	-87.7317414700	27				30-JUN-2014	30-JUN-2014	Y
18518	517	28.9319850300	-87.7320198600	27				30-JUN-2014	30-JUN-2014	Y
18518	518	28.9314650700	-87.7323061500	27				30-JUN-2014	30-JUN-2014	Y
18518	519	28.9309427000	-87.7325868900	27				30-JUN-2014	30-JUN-2014	Y
18518	520	28.9304251900	-87.7328787600	27				30-JUN-2014	30-JUN-2014	Y
18518	521	28.9299035300	-87.7331611500	27				30-JUN-2014	30-JUN-2014	Y
18518	522	28.9293900900	-87.7334624000	27				30-JUN-2014	30-JUN-2014	Y
18518	523	28.9288703500	-87.7337491800	27				30-JUN-2014	30-JUN-2014	Y
18518	524	28.9283521900	-87.7340395600	27				30-JUN-2014	30-JUN-2014	Y
18518	525	28.9278284600	-87.7343171800	27				30-JUN-2014	30-JUN-2014	Y
18518	526	28.9273113500	-87.7346099700	27				30-JUN-2014	30-JUN-2014	Y
18518	527	28.9267939200	-87.7349020400	27				30-JUN-2014	30-JUN-2014	Y
18518	528	28.9262811600	-87.7352048700	27				30-JUN-2014	30-JUN-2014	Y
18518	529	28.9257670700	-87.7355046200	27				30-JUN-2014	30-JUN-2014	Y
18518	530	28.9252508000	-87.7357993500	27				30-JUN-2014	30-JUN-2014	Y
18518	531	28.9247301400	-87.7360840000	27				30-JUN-2014	30-JUN-2014	Y
18518	532	28.9242146900	-87.7363806700	27				30-JUN-2014	30-JUN-2014	Y
18518	533	28.9236297300	-87.7367291900	27				30-JUN-2014	30-JUN-2014	Y
18518	534	28.9231090100	-87.7370136500	27				30-JUN-2014	30-JUN-2014	Y
18518	535	28.9225865700	-87.7372941500	27				30-JUN-2014	30-JUN-2014	Y
18518	536	28.9224392800	-87.7373789100	27				30-JUN-2014	30-JUN-2014	Y
18518	537	28.9222918500	-87.7374632900	27				30-JUN-2014	30-JUN-2014	Y
18518	538	28.9221383100	-87.7375335900	27				30-JUN-2014	30-JUN-2014	Y
18518	539	28.9220645400	-87.7375756600	27				30-JUN-2014	30-JUN-2014	Y
18518	540	28.9219950100	-87.7376272600	27				30-JUN-2014	30-JUN-2014	Y
18518	541	28.9219283100	-87.7376851300	27				30-JUN-2014	30-JUN-2014	Y
18518	542	28.9218575300	-87.7377336300	27				30-JUN-2014	30-JUN-2014	Y
18518	543	28.9217774600	-87.7377612600	27				30-JUN-2014	30-JUN-2014	Y
18518	544	28.9216887200	-87.7377698900	27				30-JUN-2014	30-JUN-2014	Y
18518	545	28.9215956000	-87.7377693600	27				30-JUN-2014	30-JUN-2014	Y
18518	546	28.9215157900	-87.7377985900	27				30-JUN-2014	30-JUN-2014	Y
18518	547	28.9214671400	-87.7378955500	27				30-JUN-2014	30-JUN-2014	Y
18518	548	28.9214407900	-87.7380397000	27				30-JUN-2014	30-JUN-2014	Y
18518	549	28.9213710000	-87.7380896100	27				30-JUN-2014	30-JUN-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18518	550	28.9211673300	-87.7380542100	27				30-JUN-2014	30-JUN-2014	Y
18518	551	28.9210855900	-87.7380799000	27				30-JUN-2014	30-JUN-2014	Y
18518	552	28.9210199600	-87.7381392200	27				30-JUN-2014	30-JUN-2014	Y
18518	553	28.9209568000	-87.7382034600	27				30-JUN-2014	30-JUN-2014	Y
18518	554	28.9208902400	-87.7382605200	27				30-JUN-2014	30-JUN-2014	Y
18518	555	28.9208183200	-87.7383064800	27				30-JUN-2014	30-JUN-2014	Y
18518	556	28.9205970900	-87.7384335200	27				30-JUN-2014	30-JUN-2014	Y
18518	557	28.9200909300	-87.7387510500	27				30-JUN-2014	30-JUN-2014	Y
18518	558	28.9195956000	-87.7390900500	27				30-JUN-2014	30-JUN-2014	Y
18518	559	28.9191138300	-87.7394534300	27				30-JUN-2014	30-JUN-2014	Y
18518	560	28.9186342500	-87.7398202000	27				30-JUN-2014	30-JUN-2014	Y
18518	561	28.9181531900	-87.7401851400	27				30-JUN-2014	30-JUN-2014	Y
18518	562	28.9176860900	-87.7405728200	27				30-JUN-2014	30-JUN-2014	Y
18518	563	28.9172281500	-87.7409743500	27				30-JUN-2014	30-JUN-2014	Y
18518	564	28.9167784900	-87.7413877500	27				30-JUN-2014	30-JUN-2014	Y
18518	565	28.9163332400	-87.7418073100	27				30-JUN-2014	30-JUN-2014	Y
18518	566	28.9158900200	-87.7422300600	27				30-JUN-2014	30-JUN-2014	Y
18518	567	28.9154566500	-87.7426660800	27				30-JUN-2014	30-JUN-2014	Y
18518	568	28.9150303200	-87.7431113400	27				30-JUN-2014	30-JUN-2014	Y
18518	569	28.9146137300	-87.7435685700	27				30-JUN-2014	30-JUN-2014	Y
18518	570	28.9142088000	-87.7440393000	27				30-JUN-2014	30-JUN-2014	Y
18518	571	28.9138167300	-87.7445238500	27				30-JUN-2014	30-JUN-2014	Y
18518	572	28.9134343600	-87.7450182700	27				30-JUN-2014	30-JUN-2014	Y
18518	573	28.9130600400	-87.7455204700	27				30-JUN-2014	30-JUN-2014	Y
18518	574	28.9126912200	-87.7460279300	27				30-JUN-2014	30-JUN-2014	Y
18518	575	28.9123350200	-87.7465469500	27				30-JUN-2014	30-JUN-2014	Y
18518	576	28.9119942000	-87.7470790800	27				30-JUN-2014	30-JUN-2014	Y
18518	577	28.9116570200	-87.7476139900	27				30-JUN-2014	30-JUN-2014	Y
18518	578	28.9112777100	-87.7482299400	27				30-JUN-2014	30-JUN-2014	Y
18518	579	28.9109516900	-87.7487720200	27				30-JUN-2014	30-JUN-2014	Y
18518	580	28.9106338000	-87.7493202800	27				30-JUN-2014	30-JUN-2014	Y
18518	581	28.9103202900	-87.7498718500	27				30-JUN-2014	30-JUN-2014	Y
18518	582	28.9100120700	-87.7504274900	27				30-JUN-2014	30-JUN-2014	Y
18518	583	28.9097050000	-87.7509839800	27				30-JUN-2014	30-JUN-2014	Y
18518	584	28.9093887100	-87.7515334500	27				30-JUN-2014	30-JUN-2014	Y
18518	585	28.9090761600	-87.7520857700	27				30-JUN-2014	30-JUN-2014	Y
18518	586	28.9087585500	-87.7526342300	27				30-JUN-2014	30-JUN-2014	Y
18518	587	28.9084350100	-87.7531781400	27				30-JUN-2014	30-JUN-2014	Y
18518	588	28.9081117000	-87.7537222700	27				30-JUN-2014	30-JUN-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18518	589	28.9077924800	-87.7542694600	27				30-JUN-2014	30-JUN-2014	Y
18518	590	28.9074756100	-87.7548184700	27				30-JUN-2014	30-JUN-2014	Y
18518	591	28.9071548500	-87.7553645200	27				30-JUN-2014	30-JUN-2014	Y
18518	592	28.9068357500	-87.7559118500	27				30-JUN-2014	30-JUN-2014	Y
18518	593	28.9065187400	-87.7564607300	27				30-JUN-2014	30-JUN-2014	Y
18518	594	28.9061839500	-87.7569960700	27				30-JUN-2014	30-JUN-2014	Y
18518	595	28.9058605200	-87.7575400500	27				30-JUN-2014	30-JUN-2014	Y
18518	596	28.9055398500	-87.7580861700	27				30-JUN-2014	30-JUN-2014	Y
18518	597	28.9052214600	-87.7586339900	27				30-JUN-2014	30-JUN-2014	Y
18518	598	28.9048429600	-87.7592489300	27				30-JUN-2014	30-JUN-2014	Y
18518	599	28.9045197400	-87.7597930900	27				30-JUN-2014	30-JUN-2014	Y
18518	600	28.9042053700	-87.7603439600	27				30-JUN-2014	30-JUN-2014	Y
18518	601	28.9038841200	-87.7608896300	27				30-JUN-2014	30-JUN-2014	Y
18518	602	28.9035809200	-87.7614490500	27				30-JUN-2014	30-JUN-2014	Y
18518	603	28.9032700500	-87.7620026300	27				30-JUN-2014	30-JUN-2014	Y
18518	604	28.9029409000	-87.7625422500	27				30-JUN-2014	30-JUN-2014	Y
18518	605	28.9026056800	-87.7630772000	27				30-JUN-2014	30-JUN-2014	Y
18518	606	28.9022848800	-87.7636231900	27				30-JUN-2014	30-JUN-2014	Y
18518	607	28.9019655600	-87.7641703200	27				30-JUN-2014	30-JUN-2014	Y
18518	608	28.9016448200	-87.7647163400	27				30-JUN-2014	30-JUN-2014	Y
18518	609	28.9013039900	-87.7652470100	27				30-JUN-2014	30-JUN-2014	Y
18518	610	28.9009687500	-87.7657819800	27				30-JUN-2014	30-JUN-2014	Y
18518	611	28.9006490400	-87.7663288100	27				30-JUN-2014	30-JUN-2014	Y
18518	612	28.9003173600	-87.7668664800	27				30-JUN-2014	30-JUN-2014	Y
18518	613	28.8999923000	-87.7674091600	27				30-JUN-2014	30-JUN-2014	Y
18518	614	28.8996761200	-87.7679586700	27				30-JUN-2014	30-JUN-2014	Y
18518	615	28.8993517700	-87.7685019100	27				30-JUN-2014	30-JUN-2014	Y
18518	616	28.8990344600	-87.7690505600	27				30-JUN-2014	30-JUN-2014	Y
18518	617	28.8987233700	-87.7696039300	27				30-JUN-2014	30-JUN-2014	Y
18518	618	28.8983818400	-87.7701340700	27				30-JUN-2014	30-JUN-2014	Y
18518	619	28.8980566300	-87.7706766700	27				30-JUN-2014	30-JUN-2014	Y
18518	620	28.8979681900	-87.7708351100	27				30-JUN-2014	30-JUN-2014	Y
18518	621	28.8978752200	-87.7709901000	27				30-JUN-2014	30-JUN-2014	Y
18518	622	28.8977740400	-87.7711374600	27				30-JUN-2014	30-JUN-2014	Y
18518	623	28.8976564300	-87.7712479100	27				30-JUN-2014	30-JUN-2014	Y
18518	624	28.8975259700	-87.7713303500	27				30-JUN-2014	30-JUN-2014	Y
18518	625	28.8973802600	-87.7713801100	27				30-JUN-2014	30-JUN-2014	Y
18518	626	28.8972233300	-87.7713809500	27				30-JUN-2014	30-JUN-2014	Y
18518	627	28.8970472400	-87.7713157700	27				30-JUN-2014	30-JUN-2014	Y

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18518	628	28.8969235100	-87.7712364000	27				30-JUN-2014	30-JUN-2014	Y
18518	629	28.8967717900	-87.7711731300	27				30-JUN-2014	30-JUN-2014	Y
18518	630	28.8966197800	-87.7711792900	27				30-JUN-2014	30-JUN-2014	Y
18518	631	28.8964900600	-87.7712387000	27				30-JUN-2014	30-JUN-2014	Y
18518	632	28.8963844100	-87.7713114700	27				30-JUN-2014	30-JUN-2014	Y
18518	633	28.8962514200	-87.7714412500	27				30-JUN-2014	30-JUN-2014	Y
18518	634	28.8961500600	-87.7715818000	27				30-JUN-2014	30-JUN-2014	Y
18518	635	28.8960561600	-87.7717360600	27				30-JUN-2014	30-JUN-2014	Y
18518	636	28.8959598300	-87.7718884700	27				30-JUN-2014	30-JUN-2014	Y
18518	637	28.8958598700	-87.7720381200	27				30-JUN-2014	30-JUN-2014	Y
18518	638	28.8957568500	-87.7721854100	27				30-JUN-2014	30-JUN-2014	Y
18518	639	28.8956576400	-87.7723356300	27				30-JUN-2014	30-JUN-2014	Y
18518	640	28.8955603700	-87.7724873300	27				30-JUN-2014	30-JUN-2014	Y
18518	641	28.8954644400	-87.7726400500	27				30-JUN-2014	30-JUN-2014	Y
18518	642	28.8953665900	-87.7727913100	27				30-JUN-2014	30-JUN-2014	Y
18518	643	28.8952691300	-87.7729428900	27				30-JUN-2014	30-JUN-2014	Y
18518	644	28.8951951700	-87.7730849200	27				30-JUN-2014	30-JUN-2014	Y
18518	645	28.8951542500	-87.7732446000	27				30-JUN-2014	30-JUN-2014	Y
18518	646	28.8951445200	-87.7734201200	27				30-JUN-2014	30-JUN-2014	Y
18518	647	28.8951726000	-87.7736084800	27				30-JUN-2014	30-JUN-2014	Y
18518	648	28.8952093800	-87.7736997200	27				30-JUN-2014	30-JUN-2014	Y
18518	649	28.8952654700	-87.7737782500	27				30-JUN-2014	30-JUN-2014	Y
18518	650	28.8954046700	-87.7738887300	27				30-JUN-2014	30-JUN-2014	Y
18518	651	28.8955489100	-87.7739751700	27				30-JUN-2014	30-JUN-2014	Y
18518	652	28.8956176700	-87.7740259200	27				30-JUN-2014	30-JUN-2014	Y
18518	653	28.8956763500	-87.7740930300	27				30-JUN-2014	30-JUN-2014	Y
18518	654	28.8957120100	-87.7741782900	27				30-JUN-2014	30-JUN-2014	Y
18518	655	28.8957264800	-87.7742709600	27				30-JUN-2014	30-JUN-2014	Y
18518	656	28.8957246500	-87.7743633200	27				30-JUN-2014	30-JUN-2014	Y
18518	657	28.8957037900	-87.7744511000	27				30-JUN-2014	30-JUN-2014	Y
18518	658	28.8956318200	-87.7745997400	27				30-JUN-2014	30-JUN-2014	Y
18518	659	28.8955620300	-87.7747367300	27				30-JUN-2014	30-JUN-2014	Y
18518	660	28.8954868100	-87.7749052600	27				30-JUN-2014	30-JUN-2014	Y
18518	661	28.8954058100	-87.7750693700	27				30-JUN-2014	30-JUN-2014	Y
18518	662	28.8953325800	-87.7752394400	27				30-JUN-2014	30-JUN-2014	Y
18518	663	28.8952503800	-87.7754026700	27				30-JUN-2014	30-JUN-2014	Y
18518	664	28.8951192600	-87.7756414900	27				30-JUN-2014	30-JUN-2014	Y
18518	665	28.8948073100	-87.7761941900	27				30-JUN-2014	30-JUN-2014	Y
18518	666	28.8944955600	-87.7767470800	27				30-JUN-2014	30-JUN-2014	Y

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18518	667	28.8941942700	-87.7772792200	27				30-JUN-2014	30-JUN-2014	Y
18518	668	28.8941606000	-87.7773206400	27				30-JUN-2014	30-JUN-2014	Y
18518	669	28.8941239200	-87.7773613800	27				30-JUN-2014	30-JUN-2014	Y
18518	670	28.8941184100	-87.7773660600	27				30-JUN-2014	30-JUN-2014	Y
18518	671	28.8941063100	-87.7773763800	27				30-JUN-2014	30-JUN-2014	Y
18520	1	28.9441482700	-87.7257150600	27				05-SEP-2014	05-SEP-2014	Y
18520	2	28.9441726300	-87.7257644200	27				05-SEP-2014	05-SEP-2014	Y
18520	3	28.9442372300	-87.7258951600	27				05-SEP-2014	05-SEP-2014	Y
18520	4	28.9443659200	-87.7261362200	27				05-SEP-2014	05-SEP-2014	Y
18520	5	28.9449362800	-87.7272078400	27				05-SEP-2014	05-SEP-2014	Y
18520	6	28.9454881700	-87.7282891000	27				05-SEP-2014	05-SEP-2014	Y
18520	7	28.9460632000	-87.7293884200	27				05-SEP-2014	05-SEP-2014	Y
18520	8	28.9466272200	-87.7304664100	27				05-SEP-2014	05-SEP-2014	Y
18520	9	28.9471992400	-87.7315950700	27				05-SEP-2014	05-SEP-2014	Y
18520	10	28.9477099800	-87.7325870400	27				05-SEP-2014	05-SEP-2014	Y
18520	11	28.9482861600	-87.7336914300	27				05-SEP-2014	05-SEP-2014	Y
18520	12	28.9488195600	-87.7346608100	27				05-SEP-2014	05-SEP-2014	Y
18520	13	28.9494025100	-87.7357411200	27				05-SEP-2014	05-SEP-2014	Y
18520	14	28.9499852800	-87.7368270000	27				05-SEP-2014	05-SEP-2014	Y
18520	15	28.9505021900	-87.7378310800	27				05-SEP-2014	05-SEP-2014	Y
18520	16	28.9510381700	-87.7388373400	27				05-SEP-2014	05-SEP-2014	Y
18520	17	28.9516007100	-87.7398761000	27				05-SEP-2014	05-SEP-2014	Y
18520	18	28.9521217400	-87.7408730200	27				05-SEP-2014	05-SEP-2014	Y
18520	19	28.9526452000	-87.7418455000	27				05-SEP-2014	05-SEP-2014	Y
18520	20	28.9532237600	-87.7429270700	27				05-SEP-2014	05-SEP-2014	Y
18520	21	28.9537162000	-87.7439042700	27				05-SEP-2014	05-SEP-2014	Y
18520	22	28.9542315100	-87.7448658700	27				05-SEP-2014	05-SEP-2014	Y
18520	23	28.9548740500	-87.7460689200	27				05-SEP-2014	05-SEP-2014	Y
18520	24	28.9553819900	-87.7470355500	27				05-SEP-2014	05-SEP-2014	Y
18520	25	28.9559854100	-87.7481559000	27				05-SEP-2014	05-SEP-2014	Y
18520	26	28.9565122000	-87.7491096500	27				05-SEP-2014	05-SEP-2014	Y
18520	27	28.9570504100	-87.7501402800	27				05-SEP-2014	05-SEP-2014	Y
18520	28	28.9575750300	-87.7510944300	27				05-SEP-2014	05-SEP-2014	Y
18520	29	28.9582074100	-87.7523000800	27				05-SEP-2014	05-SEP-2014	Y
18520	30	28.9587316200	-87.7532859200	27				05-SEP-2014	05-SEP-2014	Y
18520	31	28.9593387400	-87.7544038000	27				05-SEP-2014	05-SEP-2014	Y
18520	32	28.9595981600	-87.7547739900	27				05-SEP-2014	05-SEP-2014	Y
18520	33	28.9597964600	-87.7552159100	27				05-SEP-2014	05-SEP-2014	Y
18520	34	28.9599019300	-87.7554422300	27				05-SEP-2014	05-SEP-2014	Y

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18520	35	28.9602023700	-87.7558938100	27				05-SEP-2014	05-SEP-2014	Y
18520	36	28.9604927800	-87.7565346200	27				05-SEP-2014	05-SEP-2014	Y
18520	37	28.9606795800	-87.7568814600	27				05-SEP-2014	05-SEP-2014	Y
18520	38	28.9608352800	-87.7571975500	27				05-SEP-2014	05-SEP-2014	Y
18520	39	28.9610510200	-87.7576129900	27				05-SEP-2014	05-SEP-2014	Y
18520	40	28.9614601900	-87.7584281500	27				05-SEP-2014	05-SEP-2014	Y
18520	41	28.9615795800	-87.7586352800	27				05-SEP-2014	05-SEP-2014	Y
18520	42	28.9617805800	-87.7589756400	27				05-SEP-2014	05-SEP-2014	Y
18520	43	28.9619325100	-87.7593097200	27				05-SEP-2014	05-SEP-2014	Y
18520	44	28.9621602800	-87.7597128000	27				05-SEP-2014	05-SEP-2014	Y
18520	45	28.9627187600	-87.7608320000	27				05-SEP-2014	05-SEP-2014	Y
18520	46	28.9629410400	-87.7612666100	27				05-SEP-2014	05-SEP-2014	Y
18520	47	28.9632853000	-87.7619248900	27				05-SEP-2014	05-SEP-2014	Y
18520	48	28.9635697200	-87.7624774800	27				05-SEP-2014	05-SEP-2014	Y
18520	49	28.9638584800	-87.7630093100	27				05-SEP-2014	05-SEP-2014	Y
18520	50	28.9641654800	-87.7635384500	27				05-SEP-2014	05-SEP-2014	Y
18520	51	28.9644495800	-87.7640482600	27				05-SEP-2014	05-SEP-2014	Y
18520	52	28.9647784500	-87.7645855800	27				05-SEP-2014	05-SEP-2014	Y
18520	53	28.9650629600	-87.7650505700	27				05-SEP-2014	05-SEP-2014	Y
18520	54	28.9654092700	-87.7655775700	27				05-SEP-2014	05-SEP-2014	Y
18520	55	28.9657186600	-87.7660183500	27				05-SEP-2014	05-SEP-2014	Y
18520	56	28.9660791200	-87.7665136900	27				05-SEP-2014	05-SEP-2014	Y
18520	57	28.9664687900	-87.7670203800	27				05-SEP-2014	05-SEP-2014	Y
18520	58	28.9668572100	-87.7675081700	27				05-SEP-2014	05-SEP-2014	Y
18520	59	28.9672603300	-87.7679803400	27				05-SEP-2014	05-SEP-2014	Y
18520	60	28.9676581900	-87.7684585400	27				05-SEP-2014	05-SEP-2014	Y
18520	61	28.9680846200	-87.7689037700	27				05-SEP-2014	05-SEP-2014	Y
18520	62	28.9684563900	-87.7692770800	27				05-SEP-2014	05-SEP-2014	Y
18520	63	28.9688854900	-87.7697180200	27				05-SEP-2014	05-SEP-2014	Y
18520	64	28.9692584900	-87.7700821500	27				05-SEP-2014	05-SEP-2014	Y
18520	65	28.9696884300	-87.7704867200	27				05-SEP-2014	05-SEP-2014	Y
18520	66	28.9701253600	-87.7708796100	27				05-SEP-2014	05-SEP-2014	Y
18520	67	28.9705689100	-87.7712709600	27				05-SEP-2014	05-SEP-2014	Y
18520	68	28.9710956700	-87.7716868900	27				05-SEP-2014	05-SEP-2014	Y
18520	69	28.9715719900	-87.7720754600	27				05-SEP-2014	05-SEP-2014	Y
18520	70	28.9720475000	-87.7724202000	27				05-SEP-2014	05-SEP-2014	Y
18520	71	28.9725139200	-87.7727685900	27				05-SEP-2014	05-SEP-2014	Y
18520	72	28.9729970100	-87.7731059100	27				05-SEP-2014	05-SEP-2014	Y
18520	73	28.9734623200	-87.7734041500	27				05-SEP-2014	05-SEP-2014	Y

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18520	74	28.9739656100	-87.7737283000	27				05-SEP-2014	05-SEP-2014	Y
18520	75	28.9743740800	-87.7739607200	27				05-SEP-2014	05-SEP-2014	Y
18520	76	28.9748485400	-87.7742412400	27				05-SEP-2014	05-SEP-2014	Y
18520	77	28.9753625500	-87.7745437600	27				05-SEP-2014	05-SEP-2014	Y
18520	78	28.9758864100	-87.7747822300	27				05-SEP-2014	05-SEP-2014	Y
18520	79	28.9764073900	-87.7750206600	27				05-SEP-2014	05-SEP-2014	Y
18520	80	28.9769303400	-87.7752613500	27				05-SEP-2014	05-SEP-2014	Y
18520	81	28.9775138700	-87.7755091500	27				05-SEP-2014	05-SEP-2014	Y
18520	82	28.9780584800	-87.7757284200	27				05-SEP-2014	05-SEP-2014	Y
18520	83	28.9786184100	-87.7759336700	27				05-SEP-2014	05-SEP-2014	Y
18520	84	28.9791683500	-87.7761070600	27				05-SEP-2014	05-SEP-2014	Y
18520	85	28.9797201200	-87.7762857200	27				05-SEP-2014	05-SEP-2014	Y
18520	86	28.9802793300	-87.7764484200	27				05-SEP-2014	05-SEP-2014	Y
18520	87	28.9807962600	-87.7765875000	27				05-SEP-2014	05-SEP-2014	Y
18520	88	28.9814060600	-87.7767321800	27				05-SEP-2014	05-SEP-2014	Y
18520	89	28.9819720200	-87.7768594300	27				05-SEP-2014	05-SEP-2014	Y
18520	90	28.9825406900	-87.7769698300	27				05-SEP-2014	05-SEP-2014	Y
18520	91	28.9831111800	-87.7770667300	27				05-SEP-2014	05-SEP-2014	Y
18520	92	28.9836828800	-87.7771536300	27				05-SEP-2014	05-SEP-2014	Y
18520	93	28.9840121800	-87.7771772700	27				05-SEP-2014	05-SEP-2014	Y
18520	94	28.9842569400	-87.7772171200	27				05-SEP-2014	05-SEP-2014	Y
18520	95	28.9847478900	-87.7772849900	27				05-SEP-2014	05-SEP-2014	Y
18520	96	28.9850773500	-87.7773014100	27				05-SEP-2014	05-SEP-2014	Y
18520	97	28.9853232900	-87.7773321200	27				05-SEP-2014	05-SEP-2014	Y
18520	98	28.9856512100	-87.7773810400	27				05-SEP-2014	05-SEP-2014	Y
18520	99	28.9860636000	-87.7773901300	27				05-SEP-2014	05-SEP-2014	Y
18520	100	28.9863928900	-87.7774215600	27				05-SEP-2014	05-SEP-2014	Y
18520	101	28.9866402600	-87.7774376800	27				05-SEP-2014	05-SEP-2014	Y
18520	102	28.9869704100	-87.7774389000	27				05-SEP-2014	05-SEP-2014	Y
18520	103	28.9872633400	-87.7774452200	27				05-SEP-2014	05-SEP-2014	Y
18520	104	28.9875480000	-87.7774627700	27				05-SEP-2014	05-SEP-2014	Y
18520	105	28.9878782000	-87.7774514100	27				05-SEP-2014	05-SEP-2014	Y
18520	106	28.9881257900	-87.7774520100	27				05-SEP-2014	05-SEP-2014	Y
18520	107	28.9886112700	-87.7774579600	27				05-SEP-2014	05-SEP-2014	Y
18520	108	28.9891160800	-87.7774712800	27				05-SEP-2014	05-SEP-2014	Y
18520	109	28.9901889800	-87.7774700700	27				05-SEP-2014	05-SEP-2014	Y
18520	110	28.9913148400	-87.7774754300	27				05-SEP-2014	05-SEP-2014	Y
18520	111	28.9924172500	-87.7774956300	27				05-SEP-2014	05-SEP-2014	Y
18520	112	28.9934422000	-87.7775086100	27				05-SEP-2014	05-SEP-2014	Y

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18520	113	28.9945691800	-87.7775143900	27				05-SEP-2014	05-SEP-2014	Y
18520	114	28.9956359000	-87.7775129800	27				05-SEP-2014	05-SEP-2014	Y
18520	115	28.9967130100	-87.7775217000	27				05-SEP-2014	05-SEP-2014	Y
18520	116	28.9975340700	-87.7775261800	27				05-SEP-2014	05-SEP-2014	Y
18520	117	28.9988219000	-87.7775666100	27				05-SEP-2014	05-SEP-2014	Y
18520	118	28.9999413900	-87.7775820600	27				05-SEP-2014	05-SEP-2014	Y
18520	119	29.0010620400	-87.7775784300	27				05-SEP-2014	05-SEP-2014	Y
18520	120	29.0021555500	-87.7775877100	27				05-SEP-2014	05-SEP-2014	Y
18520	121	29.0033035500	-87.7775923600	27				05-SEP-2014	05-SEP-2014	Y
18520	122	29.0038633300	-87.7775982700	27				05-SEP-2014	05-SEP-2014	Y
18520	123	29.0043839700	-87.7775809500	27				05-SEP-2014	05-SEP-2014	Y
18520	124	29.0054567600	-87.7775985000	27				05-SEP-2014	05-SEP-2014	Y
18520	125	29.0065296800	-87.7775994900	27				05-SEP-2014	05-SEP-2014	Y
18520	126	29.0071899600	-87.7776012700	27				05-SEP-2014	05-SEP-2014	Y
18520	127	29.0075199800	-87.7776204200	27				05-SEP-2014	05-SEP-2014	Y
18520	128	29.0086850000	-87.7776126500	27				05-SEP-2014	05-SEP-2014	Y
18520	129	29.0097286700	-87.7776273800	27				05-SEP-2014	05-SEP-2014	Y
18520	130	29.0108184400	-87.7776407400	27				05-SEP-2014	05-SEP-2014	Y
18520	131	29.0118940800	-87.7776374000	27				05-SEP-2014	05-SEP-2014	Y
18520	132	29.0129668500	-87.7776630200	27				05-SEP-2014	05-SEP-2014	Y
18520	133	29.0139572200	-87.7776671800	27				05-SEP-2014	05-SEP-2014	Y
18520	134	29.0150301100	-87.7776731500	27				05-SEP-2014	05-SEP-2014	Y
18520	135	29.0161029500	-87.7776874200	27				05-SEP-2014	05-SEP-2014	Y
18520	136	29.0171757800	-87.7776972100	27				05-SEP-2014	05-SEP-2014	Y
18520	137	29.0182487600	-87.7776925700	27				05-SEP-2014	05-SEP-2014	Y
18520	138	29.0193216500	-87.7776974800	27				05-SEP-2014	05-SEP-2014	Y
18520	139	29.0203945200	-87.7777062600	27				05-SEP-2014	05-SEP-2014	Y
18520	140	29.0215499400	-87.7777131700	27				05-SEP-2014	05-SEP-2014	Y
18520	141	29.0227051900	-87.7777427900	27				05-SEP-2014	05-SEP-2014	Y
18520	142	29.0237781100	-87.7777439200	27				05-SEP-2014	05-SEP-2014	Y
18520	143	29.0248509900	-87.7777504800	27				05-SEP-2014	05-SEP-2014	Y
18520	144	29.0259239100	-87.7777503900	27				05-SEP-2014	05-SEP-2014	Y
18520	145	29.0265757700	-87.7777664500	27				05-SEP-2014	05-SEP-2014	Y
18520	146	29.0269967800	-87.7777598700	27				05-SEP-2014	05-SEP-2014	Y
18520	147	29.0279409200	-87.7777451300	27				05-SEP-2014	05-SEP-2014	Y
18520	148	29.0281522100	-87.7777625200	27				05-SEP-2014	05-SEP-2014	Y
18520	149	29.0291561200	-87.7777753600	27				05-SEP-2014	05-SEP-2014	Y
18520	150	29.0302154300	-87.7777783600	27				05-SEP-2014	05-SEP-2014	Y
18520	151	29.0308114700	-87.7778090500	27				05-SEP-2014	05-SEP-2014	Y

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18520	152	29.0312882800	-87.7777853600	27				05-SEP-2014	05-SEP-2014	Y
18520	153	29.0323775800	-87.7777882100	27				05-SEP-2014	05-SEP-2014	Y
18520	154	29.0334340300	-87.7778012900	27				05-SEP-2014	05-SEP-2014	Y
18520	155	29.0345133000	-87.7778169000	27				05-SEP-2014	05-SEP-2014	Y
18520	156	29.0356330600	-87.7778320800	27				05-SEP-2014	05-SEP-2014	Y
18520	157	29.0366346200	-87.7778459800	27				05-SEP-2014	05-SEP-2014	Y
18520	158	29.0377254600	-87.7778445200	27				05-SEP-2014	05-SEP-2014	Y
18520	159	29.0387983200	-87.7778541900	27				05-SEP-2014	05-SEP-2014	Y
18520	160	29.0398723100	-87.7778679400	27				05-SEP-2014	05-SEP-2014	Y
18520	161	29.0409788300	-87.7778716100	27				05-SEP-2014	05-SEP-2014	Y
18520	162	29.0415404700	-87.7778740300	27				05-SEP-2014	05-SEP-2014	Y
18520	163	29.0420994400	-87.7778819800	27				05-SEP-2014	05-SEP-2014	Y
18520	164	29.0431723900	-87.7778768200	27				05-SEP-2014	05-SEP-2014	Y
18520	165	29.0442366600	-87.7778976400	27				05-SEP-2014	05-SEP-2014	Y
18520	166	29.0453381500	-87.7779131900	27				05-SEP-2014	05-SEP-2014	Y
18520	167	29.0464110100	-87.7779241200	27				05-SEP-2014	05-SEP-2014	Y
18520	168	29.0474957700	-87.7779309100	27				05-SEP-2014	05-SEP-2014	Y
18520	169	29.0485567700	-87.7779370000	27				05-SEP-2014	05-SEP-2014	Y
18520	170	29.0497122200	-87.7779373700	27				05-SEP-2014	05-SEP-2014	Y
18520	171	29.0507850600	-87.7779454800	27				05-SEP-2014	05-SEP-2014	Y
18520	172	29.0518571500	-87.7779497400	27				05-SEP-2014	05-SEP-2014	Y
18520	173	29.0529750900	-87.7779705900	27				05-SEP-2014	05-SEP-2014	Y
18520	174	29.0540035400	-87.7779922100	27				05-SEP-2014	05-SEP-2014	Y
18520	175	29.0551027600	-87.7779962600	27				05-SEP-2014	05-SEP-2014	Y
18520	176	29.0561493600	-87.7779934400	27				05-SEP-2014	05-SEP-2014	Y
18520	177	29.0572221300	-87.7780194900	27				05-SEP-2014	05-SEP-2014	Y
18520	178	29.0582950300	-87.7780216300	27				05-SEP-2014	05-SEP-2014	Y
18520	179	29.0593772500	-87.7780447200	27				05-SEP-2014	05-SEP-2014	Y
18520	180	29.0604406700	-87.7780548300	27				05-SEP-2014	05-SEP-2014	Y
18520	181	29.0615135100	-87.7780668300	27				05-SEP-2014	05-SEP-2014	Y
18520	182	29.0625863800	-87.7780743500	27				05-SEP-2014	05-SEP-2014	Y
18520	183	29.0636592200	-87.7780870400	27				05-SEP-2014	05-SEP-2014	Y
18520	184	29.0647321300	-87.7780889900	27				05-SEP-2014	05-SEP-2014	Y
18520	185	29.0658874700	-87.7781072500	27				05-SEP-2014	05-SEP-2014	Y
18520	186	29.0670428100	-87.7781205000	27				05-SEP-2014	05-SEP-2014	Y
18520	187	29.0681156100	-87.7781404900	27				05-SEP-2014	05-SEP-2014	Y
18520	188	29.0691885200	-87.7781412200	27				05-SEP-2014	05-SEP-2014	Y
18520	189	29.0702614000	-87.7781468000	27				05-SEP-2014	05-SEP-2014	Y
18520	190	29.0713313300	-87.7781577800	27				05-SEP-2014	05-SEP-2014	Y

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18520	192	29.0735759500	-87.7781805900	27				05-SEP-2014	05-SEP-2014	Y
18520	193	29.0745528200	-87.7781873400	27				05-SEP-2014	05-SEP-2014	Y
18520	194	29.0757082300	-87.7781922300	27				05-SEP-2014	05-SEP-2014	Y
18520	195	29.0767810900	-87.7782015400	27				05-SEP-2014	05-SEP-2014	Y
18520	196	29.0778539500	-87.7782113300	27				05-SEP-2014	05-SEP-2014	Y
18520	197	29.0790093600	-87.7782175000	27				05-SEP-2014	05-SEP-2014	Y
18520	198	29.0800822900	-87.7782129200	27				05-SEP-2014	05-SEP-2014	Y
18520	199	29.0811551500	-87.7782180000	27				05-SEP-2014	05-SEP-2014	Y
18520	200	29.0822280900	-87.7782126300	27				05-SEP-2014	05-SEP-2014	Y
18520	201	29.0833009600	-87.7782203200	27				05-SEP-2014	05-SEP-2014	Y
18520	202	29.0844564200	-87.7782164800	27				05-SEP-2014	05-SEP-2014	Y
18520	203	29.0854467400	-87.7782282400	27				05-SEP-2014	05-SEP-2014	Y
18520	204	29.0865248300	-87.7782269500	27				05-SEP-2014	05-SEP-2014	Y
18520	205	29.0876477500	-87.7782226500	27				05-SEP-2014	05-SEP-2014	Y
18520	206	29.0886578600	-87.7782167100	27				05-SEP-2014	05-SEP-2014	Y
18520	207	29.0896628600	-87.7782103900	27				05-SEP-2014	05-SEP-2014	Y
18520	208	29.0906624200	-87.7782158700	27				05-SEP-2014	05-SEP-2014	Y
18520	209	29.0918016900	-87.7782242200	27				05-SEP-2014	05-SEP-2014	Y
18520	210	29.0928745400	-87.7782341000	27				05-SEP-2014	05-SEP-2014	Y
18520	211	29.0939473700	-87.7782490300	27				05-SEP-2014	05-SEP-2014	Y
18520	212	29.0950168100	-87.7782577600	27				05-SEP-2014	05-SEP-2014	Y
18520	213	29.0960930600	-87.7782660100	27				05-SEP-2014	05-SEP-2014	Y
18520	214	29.0971659100	-87.7782760500	27				05-SEP-2014	05-SEP-2014	Y
18520	215	29.0982387600	-87.7782864100	27				05-SEP-2014	05-SEP-2014	Y
18520	216	29.0993941200	-87.7783006700	27				05-SEP-2014	05-SEP-2014	Y
18520	217	29.1004669800	-87.7783088400	27				05-SEP-2014	05-SEP-2014	Y
18520	218	29.1015398200	-87.7783200400	27				05-SEP-2014	05-SEP-2014	Y
18520	219	29.1026550800	-87.7783277700	27				05-SEP-2014	05-SEP-2014	Y
18520	220	29.1037805600	-87.7783367400	27				05-SEP-2014	05-SEP-2014	Y
18520	221	29.1048408800	-87.7783545500	27				05-SEP-2014	05-SEP-2014	Y
18520	222	29.1059147900	-87.7783667100	27				05-SEP-2014	05-SEP-2014	Y
18520	223	29.1070424000	-87.7783781700	27				05-SEP-2014	05-SEP-2014	Y
18520	224	29.1081615900	-87.7783918200	27				05-SEP-2014	05-SEP-2014	Y
18520	225	29.1091754700	-87.7784033300	27				05-SEP-2014	05-SEP-2014	Y
18520	226	29.1103034100	-87.7784121400	27				05-SEP-2014	05-SEP-2014	Y
18520	227	29.1113604500	-87.7784197500	27				05-SEP-2014	05-SEP-2014	Y
18520	228	29.1124405800	-87.7784359900	27				05-SEP-2014	05-SEP-2014	Y
18520	229	29.1134484200	-87.7784513100	27				05-SEP-2014	05-SEP-2014	Y

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18520	230	29.1145681500	-87.7784646900	27				05-SEP-2014	05-SEP-2014	Y
18520	231	29.1155777500	-87.7784662500	27				05-SEP-2014	05-SEP-2014	Y
18520	232	29.1167052400	-87.7784841300	27				05-SEP-2014	05-SEP-2014	Y
18520	233	29.1177157000	-87.7784936200	27				05-SEP-2014	05-SEP-2014	Y
18520	234	29.1188427600	-87.7785004200	27				05-SEP-2014	05-SEP-2014	Y
18520	235	29.1199568500	-87.7785137200	27				05-SEP-2014	05-SEP-2014	Y
18520	236	29.1210761900	-87.7785204600	27				05-SEP-2014	05-SEP-2014	Y
18520	237	29.1220868400	-87.7785201800	27				05-SEP-2014	05-SEP-2014	Y
18520	238	29.1231009100	-87.7785178200	27				05-SEP-2014	05-SEP-2014	Y
18520	239	29.1242245900	-87.7784999100	27				05-SEP-2014	05-SEP-2014	Y
18520	240	29.1252384000	-87.7784925000	27				05-SEP-2014	05-SEP-2014	Y
18520	241	29.1263613300	-87.7784952000	27				05-SEP-2014	05-SEP-2014	Y
18520	242	29.1274890500	-87.7785110800	27				05-SEP-2014	05-SEP-2014	Y
18520	243	29.1284941700	-87.7785300600	27				05-SEP-2014	05-SEP-2014	Y
18520	244	29.1295012700	-87.7785620200	27				05-SEP-2014	05-SEP-2014	Y
18520	245	29.1305123600	-87.7785905400	27				05-SEP-2014	05-SEP-2014	Y
18520	246	29.1316273500	-87.7786108100	27				05-SEP-2014	05-SEP-2014	Y
18520	247	29.1326472800	-87.7786178700	27				05-SEP-2014	05-SEP-2014	Y
18520	248	29.1337688600	-87.7786200300	27				05-SEP-2014	05-SEP-2014	Y
18520	249	29.1348965000	-87.7786270500	27				05-SEP-2014	05-SEP-2014	Y
18520	250	29.1360232100	-87.7786226900	27				05-SEP-2014	05-SEP-2014	Y
18520	251	29.1371089500	-87.7786205700	27				05-SEP-2014	05-SEP-2014	Y
18520	252	29.1381643900	-87.7786188100	27				05-SEP-2014	05-SEP-2014	Y
18520	253	29.1391725900	-87.7786231500	27				05-SEP-2014	05-SEP-2014	Y
18520	254	29.1402450700	-87.7786296100	27				05-SEP-2014	05-SEP-2014	Y
18520	255	29.1412880300	-87.7786361500	27				05-SEP-2014	05-SEP-2014	Y
18520	256	29.1422955300	-87.7786528000	27				05-SEP-2014	05-SEP-2014	Y
18520	257	29.1432982300	-87.7786660900	27				05-SEP-2014	05-SEP-2014	Y
18520	258	29.1444091700	-87.7786762900	27				05-SEP-2014	05-SEP-2014	Y
18520	259	29.1453883000	-87.7786883700	27				05-SEP-2014	05-SEP-2014	Y
18520	260	29.1464818600	-87.7786995300	27				05-SEP-2014	05-SEP-2014	Y
18520	261	29.1476024800	-87.7787143700	27				05-SEP-2014	05-SEP-2014	Y
18520	262	29.1487158700	-87.7787207000	27				05-SEP-2014	05-SEP-2014	Y
18520	263	29.1497308200	-87.7787374400	27				05-SEP-2014	05-SEP-2014	Y
18520	264	29.1507429600	-87.7787451400	27				05-SEP-2014	05-SEP-2014	Y
18520	265	29.1518561100	-87.7787597700	27				05-SEP-2014	05-SEP-2014	Y
18520	266	29.1529660200	-87.7787584600	27				05-SEP-2014	05-SEP-2014	Y
18520	267	29.1539733800	-87.7787410800	27				05-SEP-2014	05-SEP-2014	Y
18520	268	29.1548651500	-87.7787365900	27				05-SEP-2014	05-SEP-2014	Y

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18520	269	29.1559912100	-87.7787209500	27				05-SEP-2014	05-SEP-2014	Y
18520	270	29.1569922000	-87.7787150600	27				05-SEP-2014	05-SEP-2014	Y
18520	271	29.1581089200	-87.7787162100	27				05-SEP-2014	05-SEP-2014	Y
18520	272	29.1590977500	-87.7787112600	27				05-SEP-2014	05-SEP-2014	Y
18520	273	29.1594346000	-87.7787272500	27				05-SEP-2014	05-SEP-2014	Y
18520	274	29.1601104100	-87.7787383000	27				05-SEP-2014	05-SEP-2014	Y
18520	275	29.1611155400	-87.7787494900	27				05-SEP-2014	05-SEP-2014	Y
18520	276	29.1621233800	-87.7787590100	27				05-SEP-2014	05-SEP-2014	Y
18520	277	29.1632436700	-87.7787599100	27				05-SEP-2014	05-SEP-2014	Y
18520	278	29.1642217000	-87.7787755600	27				05-SEP-2014	05-SEP-2014	Y
18520	279	29.1653391700	-87.7787844000	27				05-SEP-2014	05-SEP-2014	Y
18520	280	29.1663472100	-87.7787925400	27				05-SEP-2014	05-SEP-2014	Y
18520	281	29.1674675000	-87.7788026300	27				05-SEP-2014	05-SEP-2014	Y
18520	282	29.1685809000	-87.7788156100	27				05-SEP-2014	05-SEP-2014	Y
18520	283	29.1697043500	-87.7788328600	27				05-SEP-2014	05-SEP-2014	Y
18520	284	29.1708235400	-87.7788424700	27				05-SEP-2014	05-SEP-2014	Y
18520	285	29.1719380800	-87.7788497300	27				05-SEP-2014	05-SEP-2014	Y
18520	286	29.1730083800	-87.7788614400	27				05-SEP-2014	05-SEP-2014	Y
18520	287	29.1739485800	-87.7788681000	27				05-SEP-2014	05-SEP-2014	Y
18520	288	29.1751792100	-87.7788753000	27				05-SEP-2014	05-SEP-2014	Y
18520	289	29.1761797800	-87.7788839800	27				05-SEP-2014	05-SEP-2014	Y
18520	290	29.1770722600	-87.7788952300	27				05-SEP-2014	05-SEP-2014	Y
18520	291	29.1781983000	-87.7789100700	27				05-SEP-2014	05-SEP-2014	Y
18520	292	29.1791992900	-87.7789328000	27				05-SEP-2014	05-SEP-2014	Y
18520	293	29.1802162300	-87.7789327100	27				05-SEP-2014	05-SEP-2014	Y
18520	294	29.1812202100	-87.7789374100	27				05-SEP-2014	05-SEP-2014	Y
18520	295	29.1822278500	-87.7789427000	27				05-SEP-2014	05-SEP-2014	Y
18520	296	29.1832276700	-87.7789489300	27				05-SEP-2014	05-SEP-2014	Y
18520	297	29.1842301500	-87.7789620500	27				05-SEP-2014	05-SEP-2014	Y
18520	298	29.1853467200	-87.7789677000	27				05-SEP-2014	05-SEP-2014	Y
18520	299	29.1864657900	-87.7789761200	27				05-SEP-2014	05-SEP-2014	Y
18520	300	29.1874786300	-87.7789859700	27				05-SEP-2014	05-SEP-2014	Y
18520	301	29.1884806900	-87.7789945500	27				05-SEP-2014	05-SEP-2014	Y
18520	302	29.1894868000	-87.7790017400	27				05-SEP-2014	05-SEP-2014	Y
18520	303	29.1903826900	-87.7790171900	27				05-SEP-2014	05-SEP-2014	Y
18520	304	29.1913812300	-87.7790195100	27				05-SEP-2014	05-SEP-2014	Y
18520	305	29.1923884700	-87.7790370900	27				05-SEP-2014	05-SEP-2014	Y
18520	306	29.1933967700	-87.7790426100	27				05-SEP-2014	05-SEP-2014	Y
18520	307	29.1946371200	-87.7790506300	27				05-SEP-2014	05-SEP-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18520	308	29.1957524900	-87.7790608200	27				05-SEP-2014	05-SEP-2014	Y
18520	309	29.1963118200	-87.7790657700	27				05-SEP-2014	05-SEP-2014	Y
18520	310	29.1968671300	-87.7790714100	27				05-SEP-2014	05-SEP-2014	Y
18520	311	29.1974248700	-87.7790765400	27				05-SEP-2014	05-SEP-2014	Y
18520	312	29.1979788300	-87.7790886900	27				05-SEP-2014	05-SEP-2014	Y
18520	313	29.1985381300	-87.7791076800	27				05-SEP-2014	05-SEP-2014	Y
18520	314	29.1990968200	-87.7791243200	27				05-SEP-2014	05-SEP-2014	Y
18520	315	29.1996539400	-87.7791460300	27				05-SEP-2014	05-SEP-2014	Y
18520	316	29.2002155200	-87.7791623100	27				05-SEP-2014	05-SEP-2014	Y
18520	317	29.2007753000	-87.7791836300	27				05-SEP-2014	05-SEP-2014	Y
18520	318	29.2013287400	-87.7792054100	27				05-SEP-2014	05-SEP-2014	Y
18520	319	29.2018921100	-87.7792210800	27				05-SEP-2014	05-SEP-2014	Y
18520	320	29.2030052700	-87.7792638600	27				05-SEP-2014	05-SEP-2014	Y
18520	321	29.2041235300	-87.7792968400	27				05-SEP-2014	05-SEP-2014	Y
18520	322	29.2052255300	-87.7793240800	27				05-SEP-2014	05-SEP-2014	Y
18520	323	29.2063464100	-87.7793508400	27				05-SEP-2014	05-SEP-2014	Y
18520	324	29.2074612900	-87.7793878000	27				05-SEP-2014	05-SEP-2014	Y
18520	325	29.2085784500	-87.7794192700	27				05-SEP-2014	05-SEP-2014	Y
18520	326	29.2096945200	-87.7794497600	27				05-SEP-2014	05-SEP-2014	Y
18520	327	29.2106971800	-87.7794822400	27				05-SEP-2014	05-SEP-2014	Y
18520	328	29.2118127600	-87.7795220400	27				05-SEP-2014	05-SEP-2014	Y
18520	329	29.2128190900	-87.7795572800	27				05-SEP-2014	05-SEP-2014	Y
18520	330	29.2139345800	-87.7795919700	27				05-SEP-2014	05-SEP-2014	Y
18520	331	29.2150505600	-87.7796237800	27				05-SEP-2014	05-SEP-2014	Y
18520	332	29.2161531100	-87.7796696600	27				05-SEP-2014	05-SEP-2014	Y
18520	333	29.2171601000	-87.7797054800	27				05-SEP-2014	05-SEP-2014	Y
18520	334	29.2177218600	-87.7797243700	27				05-SEP-2014	05-SEP-2014	Y
18520	335	29.2182758200	-87.7797443100	27				05-SEP-2014	05-SEP-2014	Y
18520	336	29.2188336300	-87.7797692900	27				05-SEP-2014	05-SEP-2014	Y
18520	337	29.2193914300	-87.7797872500	27				05-SEP-2014	05-SEP-2014	Y
18520	338	29.2199456700	-87.7798022700	27				05-SEP-2014	05-SEP-2014	Y
18520	339	29.2205077000	-87.7797876800	27				05-SEP-2014	05-SEP-2014	Y
18520	340	29.2210617600	-87.7797385000	27				05-SEP-2014	05-SEP-2014	Y
18520	341	29.2216125300	-87.7796875200	27				05-SEP-2014	05-SEP-2014	Y
18520	342	29.2221669300	-87.7796419500	27				05-SEP-2014	05-SEP-2014	Y
18520	343	29.2227278600	-87.7796086600	27				05-SEP-2014	05-SEP-2014	Y
18520	344	29.2232820900	-87.7795832800	27				05-SEP-2014	05-SEP-2014	Y
18520	345	29.2238405600	-87.7795568800	27				05-SEP-2014	05-SEP-2014	Y
18520	346	29.2243893300	-87.7795326800	27				05-SEP-2014	05-SEP-2014	Y

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18520	347	29.2249436300	-87.7795129500	27				05-SEP-2014	05-SEP-2014	Y
18520	348	29.2254994200	-87.7794891900	27				05-SEP-2014	05-SEP-2014	Y
18520	349	29.2260563900	-87.7794641200	27				05-SEP-2014	05-SEP-2014	Y
18520	350	29.2266067600	-87.7794407500	27				05-SEP-2014	05-SEP-2014	Y
18520	351	29.2271660800	-87.7794230900	27				05-SEP-2014	05-SEP-2014	Y
18520	352	29.2277217700	-87.7794010200	27				05-SEP-2014	05-SEP-2014	Y
18520	353	29.2277962100	-87.7793966300	27				05-SEP-2014	05-SEP-2014	Y
18520	354	29.2279770200	-87.7793054600	27				05-SEP-2014	05-SEP-2014	Y
18520	355	29.2280054000	-87.7793493900	27				05-SEP-2014	05-SEP-2014	Y
18520	356	29.2280742800	-87.7794581700	27				05-SEP-2014	05-SEP-2014	Y
18520	357	29.2282126500	-87.7796729400	27				05-SEP-2014	05-SEP-2014	Y
18520	358	29.2283464000	-87.7798703900	27				05-SEP-2014	05-SEP-2014	Y
18520	359	29.2285433000	-87.7801763000	27				05-SEP-2014	05-SEP-2014	Y
18520	360	29.2287582600	-87.7805020200	27				05-SEP-2014	05-SEP-2014	Y
18520	361	29.2289444800	-87.7807634700	27				05-SEP-2014	05-SEP-2014	Y
18521	1	29.0259920200	-90.1248825700	27				17-APR-2012	17-APR-2012	Y
18521	2	29.0259783100	-90.1248540100	27				17-APR-2012	17-APR-2012	Y
18521	3	29.0259747000	-90.1246897600	27				17-APR-2012	17-APR-2012	Y
18521	4	29.0259783800	-90.1246210100	27				17-APR-2012	17-APR-2012	Y
18521	5	29.0260009600	-90.1245331300	27				17-APR-2012	17-APR-2012	Y
18521	6	29.0260114900	-90.1245119100	27				17-APR-2012	17-APR-2012	Y
18521	7	29.0260638700	-90.1243885400	27				17-APR-2012	17-APR-2012	Y
18521	8	29.0261094800	-90.1242482300	27				17-APR-2012	17-APR-2012	Y
18521	9	29.0261336900	-90.1241569500	27				17-APR-2012	17-APR-2012	Y
18521	10	29.0261570100	-90.1241100900	27				17-APR-2012	17-APR-2012	Y
18521	11	29.0261653300	-90.1240580200	27				17-APR-2012	17-APR-2012	Y
18521	12	29.0262015000	-90.1238783000	27				17-APR-2012	17-APR-2012	Y
18521	13	29.0262634800	-90.1236727500	27				17-APR-2012	17-APR-2012	Y
18521	14	29.0262771400	-90.1236477400	27				17-APR-2012	17-APR-2012	Y
18521	15	29.0263084800	-90.1235876000	27				17-APR-2012	17-APR-2012	Y
18521	16	29.0263558900	-90.1233914800	27				17-APR-2012	17-APR-2012	Y
18521	17	29.0263758400	-90.1233189700	27				17-APR-2012	17-APR-2012	Y
18521	18	29.0263912300	-90.1232884300	27				17-APR-2012	17-APR-2012	Y
18521	19	29.0264427700	-90.1231520200	27				17-APR-2012	17-APR-2012	Y
18521	20	29.0265432000	-90.1228911200	27				17-APR-2012	17-APR-2012	Y
18521	21	29.0265861900	-90.1227829800	27				17-APR-2012	17-APR-2012	Y
18521	22	29.0266521000	-90.1225947700	27				17-APR-2012	17-APR-2012	Y
18521	23	29.0266893400	-90.1223412000	27				17-APR-2012	17-APR-2012	Y
18521	24	29.0266858900	-90.1223243400	27				17-APR-2012	17-APR-2012	Y

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18521	25	29.0267450200	-90.1220289000	27				17-APR-2012	17-APR-2012	Y
18521	26	29.0268242600	-90.1216183800	27				17-APR-2012	17-APR-2012	Y
18521	27	29.0269798600	-90.1211503200	27				17-APR-2012	17-APR-2012	Y
18521	28	29.0270614300	-90.1210405200	27				17-APR-2012	17-APR-2012	Y
18521	29	29.0270909200	-90.1208997700	27				17-APR-2012	17-APR-2012	Y
18521	30	29.0271141100	-90.1207972800	27				17-APR-2012	17-APR-2012	Y
18521	31	29.0271894800	-90.1203649300	27				17-APR-2012	17-APR-2012	Y
18521	32	29.0272109000	-90.1203227800	27				17-APR-2012	17-APR-2012	Y
18521	33	29.0272315400	-90.1202353900	27				17-APR-2012	17-APR-2012	Y
18521	34	29.0272371200	-90.1202203100	27				17-APR-2012	17-APR-2012	Y
18521	35	29.0272772000	-90.1201864700	27				17-APR-2012	17-APR-2012	Y
18521	36	29.0273125100	-90.1201832500	27				17-APR-2012	17-APR-2012	Y
18522	1	28.4636150100	-88.1046427300	27				27-JUN-2013	27-JUN-2013	Y
18522	2	28.4636389700	-88.1046573000	27				27-JUN-2013	27-JUN-2013	Y
18522	3	28.4636952300	-88.1046055800	27				27-JUN-2013	27-JUN-2013	Y
18522	4	28.4637189700	-88.1046205900	27				27-JUN-2013	27-JUN-2013	Y
18529	1	29.3354488900	-92.0122150400	27				27-OCT-2011	27-OCT-2011	N
18529	2	29.3354755500	-92.0121273600	27				27-OCT-2011	27-OCT-2011	N
18529	3	29.3357447500	-92.0112422400	27				27-OCT-2011	27-OCT-2011	N
18529	4	29.3381529900	-92.0120401200	27				27-OCT-2011	27-OCT-2011	N
18529	5	29.3382581900	-92.0120768200	27				27-OCT-2011	27-OCT-2011	N
18529	6	29.3383627200	-92.0121158700	27				27-OCT-2011	27-OCT-2011	N
18529	7	29.3384665600	-92.0121572700	27				27-OCT-2011	27-OCT-2011	N
18529	8	29.3385696700	-92.0122009800	27				27-OCT-2011	27-OCT-2011	N
18529	9	29.3386720100	-92.0122470100	27				27-OCT-2011	27-OCT-2011	N
18529	10	29.3387735300	-92.0122953200	27				27-OCT-2011	27-OCT-2011	N
18529	11	29.3388246200	-92.0123206400	27				27-OCT-2011	27-OCT-2011	N
18529	12	29.3464362800	-92.0161581000	27				27-OCT-2011	27-OCT-2011	N
18529	13	29.3464711700	-92.0161754300	27				27-OCT-2011	27-OCT-2011	N
18529	14	29.3465217900	-92.0161999700	27				27-OCT-2011	27-OCT-2011	N
18529	15	29.3465725100	-92.0162242500	27				27-OCT-2011	27-OCT-2011	N
18529	16	29.3466235600	-92.0162476000	27				27-OCT-2011	27-OCT-2011	N
18529	17	29.3466747300	-92.0162706100	27				27-OCT-2011	27-OCT-2011	N
18529	18	29.3467246400	-92.0162924900	27				27-OCT-2011	27-OCT-2011	N
18529	19	29.3574624800	-92.0208968300	27				27-OCT-2011	27-OCT-2011	N
18529	20	29.3574866900	-92.0209075400	27				27-OCT-2011	27-OCT-2011	N
18529	21	29.3575123900	-92.0209187100	27				27-OCT-2011	27-OCT-2011	N
18529	22	29.3575380400	-92.0209300400	27				27-OCT-2011	27-OCT-2011	N
18529	23	29.3575635600	-92.0209417200	27				27-OCT-2011	27-OCT-2011	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18529	24	29.3575843700	-92.0209510000	27				27-OCT-2011	27-OCT-2011	N
18529	25	29.3770534100	-92.0299108000	27				27-OCT-2011	27-OCT-2011	N
18529	26	29.3770754100	-92.0299206200	27				27-OCT-2011	27-OCT-2011	N
18529	27	29.3771265800	-92.0299436200	27				27-OCT-2011	27-OCT-2011	N
18529	28	29.3771779800	-92.0299659600	27				27-OCT-2011	27-OCT-2011	N
18529	29	29.3772295900	-92.0299876700	27				27-OCT-2011	27-OCT-2011	N
18529	30	29.3772813200	-92.0300089900	27				27-OCT-2011	27-OCT-2011	N
18529	31	29.3773333300	-92.0300294100	27				27-OCT-2011	27-OCT-2011	N
18529	32	29.3773692200	-92.0300434900	27				27-OCT-2011	27-OCT-2011	N
18529	33	29.3816580400	-92.0316773700	27				27-OCT-2011	27-OCT-2011	N
18529	34	29.3816895100	-92.0316897300	27				27-OCT-2011	27-OCT-2011	N
18529	35	29.3817285400	-92.0317049500	27				27-OCT-2011	27-OCT-2011	N
18529	36	29.3817674100	-92.0317207200	27				27-OCT-2011	27-OCT-2011	N
18529	37	29.3818062100	-92.0317367100	27				27-OCT-2011	27-OCT-2011	N
18529	38	29.3818449100	-92.0317530100	27				27-OCT-2011	27-OCT-2011	N
18529	39	29.3818599100	-92.0317593100	27				27-OCT-2011	27-OCT-2011	N
18529	40	29.3856821900	-92.0334071200	27				27-OCT-2011	27-OCT-2011	N
18529	41	29.3857039400	-92.0334168100	27				27-OCT-2011	27-OCT-2011	N
18529	42	29.3857296400	-92.0334279800	27				27-OCT-2011	27-OCT-2011	N
18529	43	29.3857552500	-92.0334394300	27				27-OCT-2011	27-OCT-2011	N
18529	44	29.3857751800	-92.0334483100	27				27-OCT-2011	27-OCT-2011	N
18529	45	29.4042309800	-92.0418464800	27				27-OCT-2011	27-OCT-2011	N
18529	46	29.4042509000	-92.0418553600	27				27-OCT-2011	27-OCT-2011	N
18529	47	29.4042893500	-92.0418724000	27				27-OCT-2011	27-OCT-2011	N
18529	48	29.4043279000	-92.0418891700	27				27-OCT-2011	27-OCT-2011	N
18529	49	29.4043665300	-92.0419056900	27				27-OCT-2011	27-OCT-2011	N
18529	50	29.4043677300	-92.0419063200	27				27-OCT-2011	27-OCT-2011	N
18529	51	29.4194252800	-92.0482354300	27				27-OCT-2011	27-OCT-2011	N
18529	52	29.4194638300	-92.0482522000	27				27-OCT-2011	27-OCT-2011	N
18529	53	29.4195023700	-92.0482689700	27				27-OCT-2011	27-OCT-2011	N
18529	54	29.4195407300	-92.0482863200	27				27-OCT-2011	27-OCT-2011	N
18529	55	29.4195790100	-92.0483038600	27				27-OCT-2011	27-OCT-2011	N
18529	56	29.4196050200	-92.0483158200	27				27-OCT-2011	27-OCT-2011	N
18529	57	29.4227018800	-92.0497736700	27				27-OCT-2011	27-OCT-2011	N
18529	58	29.4228085900	-92.0498222900	27				27-OCT-2011	27-OCT-2011	N
18529	59	29.4230673200	-92.0499286200	27				27-OCT-2011	27-OCT-2011	N
18529	60	29.4233304300	-92.0500198600	27				27-OCT-2011	27-OCT-2011	N
18529	61	29.4235972000	-92.0500959600	27				27-OCT-2011	27-OCT-2011	N
18529	62	29.4238669700	-92.0501567600	27				27-OCT-2011	27-OCT-2011	N

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18529	63	29.4241390500	-92.0502021000	27				27-OCT-2011	27-OCT-2011	N
18529	64	29.4244127700	-92.0502318900	27				27-OCT-2011	27-OCT-2011	N
18529	65	29.4246874600	-92.0502460400	27				27-OCT-2011	27-OCT-2011	N
18529	66	29.4249571400	-92.0502447700	27				27-OCT-2011	27-OCT-2011	N
18529	67	29.4298849100	-92.0500804800	27				27-OCT-2011	27-OCT-2011	N
18529	68	29.4299103300	-92.0500793600	27				27-OCT-2011	27-OCT-2011	N
18529	69	29.4299652900	-92.0500770200	27				27-OCT-2011	27-OCT-2011	N
18529	70	29.4300202200	-92.0500738200	27				27-OCT-2011	27-OCT-2011	N
18529	71	29.4300751300	-92.0500703600	27				27-OCT-2011	27-OCT-2011	N
18529	72	29.4301299900	-92.0500658200	27				27-OCT-2011	27-OCT-2011	N
18529	73	29.4301848300	-92.0500609700	27				27-OCT-2011	27-OCT-2011	N
18529	74	29.4302396000	-92.0500553500	27				27-OCT-2011	27-OCT-2011	N
18529	75	29.4302943300	-92.0500491300	27				27-OCT-2011	27-OCT-2011	N
18529	76	29.4303490200	-92.0500424100	27				27-OCT-2011	27-OCT-2011	N
18529	77	29.4303655800	-92.0500403200	27				27-OCT-2011	27-OCT-2011	N
18529	78	29.4324373400	-92.0497625600	27				27-OCT-2011	27-OCT-2011	N
18529	79	29.4357862100	-92.0493135400	27				27-OCT-2011	27-OCT-2011	N
18529	80	29.4366484500	-92.0491979300	27				27-OCT-2011	27-OCT-2011	N
18529	81	29.4367627400	-92.0491826000	27				27-OCT-2011	27-OCT-2011	N
18529	82	29.4386882200	-92.0489244000	27				27-OCT-2011	27-OCT-2011	N
18529	83	29.4408342100	-92.0486366500	27				27-OCT-2011	27-OCT-2011	N
18529	84	29.4409739500	-92.0486213300	27				27-OCT-2011	27-OCT-2011	N
18529	85	29.4413861400	-92.0486137500	27				27-OCT-2011	27-OCT-2011	N
18529	86	29.4417961600	-92.0486625800	27				27-OCT-2011	27-OCT-2011	N
18529	87	29.4421981100	-92.0487672100	27				27-OCT-2011	27-OCT-2011	N
18529	88	29.4425861900	-92.0489260900	27				27-OCT-2011	27-OCT-2011	N
18529	89	29.4429548400	-92.0491368800	27				27-OCT-2011	27-OCT-2011	N
18529	90	29.4432987500	-92.0493965500	27				27-OCT-2011	27-OCT-2011	N
18529	91	29.4436129800	-92.0497013800	27				27-OCT-2011	27-OCT-2011	N
18529	92	29.4438930300	-92.0500469800	27				27-OCT-2011	27-OCT-2011	N
18529	93	29.4441348600	-92.0504283900	27				27-OCT-2011	27-OCT-2011	N
18529	94	29.4443350000	-92.0508401300	27				27-OCT-2011	27-OCT-2011	N
18529	95	29.4444904100	-92.0512759000	27				27-OCT-2011	27-OCT-2011	N
18529	96	29.4449040000	-92.0526695000	27				27-OCT-2011	27-OCT-2011	N
18529	97	29.4451812100	-92.0536036300	27				27-OCT-2011	27-OCT-2011	N
18529	98	29.4451427700	-92.0536824700	27				27-OCT-2011	27-OCT-2011	N
18529	99	29.4412827300	-92.0615980100	27				27-OCT-2011	27-OCT-2011	N
18529	100	29.4413018000	-92.0616065600	27				27-OCT-2011	27-OCT-2011	N
18534	1	28.2519633700	-89.6220669400	27				21-APR-2016	21-APR-2016	Y

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18534	2	28.2520121600	-89.6221051200	27				21-APR-2016	21-APR-2016	Y
18534	3	28.2520684000	-89.6219114200	27				21-APR-2016	21-APR-2016	Y
18534	4	28.2520461400	-89.6218936400	27				21-APR-2016	21-APR-2016	Y
18540	1	28.9439483300	-87.7256288200	27				29-OCT-2014	29-OCT-2014	Y
18540	2	28.9441509100	-87.7257266100	27				29-OCT-2014	29-OCT-2014	Y
18540	3	28.9441509100	-87.7257266000	27				29-OCT-2014	29-OCT-2014	Y
18540	4	28.9634383900	-87.7622497300	27				29-OCT-2014	29-OCT-2014	Y
18540	5	28.9635573400	-87.7624729700	27				29-OCT-2014	29-OCT-2014	Y
18540	6	28.9639726500	-87.7632211200	27				29-OCT-2014	29-OCT-2014	Y
18540	7	28.9644064000	-87.7639556200	27				29-OCT-2014	29-OCT-2014	Y
18540	8	28.9648582400	-87.7646758800	27				29-OCT-2014	29-OCT-2014	Y
18540	9	28.9653278100	-87.7653813400	27				29-OCT-2014	29-OCT-2014	Y
18540	10	28.9658147300	-87.7660714200	27				29-OCT-2014	29-OCT-2014	Y
18540	11	28.9663186200	-87.7667455700	27				29-OCT-2014	29-OCT-2014	Y
18540	12	28.9668390800	-87.7674032500	27				29-OCT-2014	29-OCT-2014	Y
18540	13	28.9673756800	-87.7680439400	27				29-OCT-2014	29-OCT-2014	Y
18540	14	28.9679279900	-87.7686671300	27				29-OCT-2014	29-OCT-2014	Y
18540	15	28.9684955900	-87.7692723100	27				29-OCT-2014	29-OCT-2014	Y
18540	16	28.9690780000	-87.7698590100	27				29-OCT-2014	29-OCT-2014	Y
18540	17	28.9696747700	-87.7704267500	27				29-OCT-2014	29-OCT-2014	Y
18540	18	28.9702854200	-87.7709750800	27				29-OCT-2014	29-OCT-2014	Y
18540	19	28.9704681600	-87.7711330700	27				29-OCT-2014	29-OCT-2014	Y
18540	20	28.9706031000	-87.7712480000	27				29-OCT-2014	29-OCT-2014	Y
18540	21	28.9712338000	-87.7717661600	27				29-OCT-2014	29-OCT-2014	Y
18540	22	28.9718771300	-87.7722638300	27				29-OCT-2014	29-OCT-2014	Y
18540	23	28.9725325900	-87.7727406200	27				29-OCT-2014	29-OCT-2014	Y
18540	24	28.9731996300	-87.7731961500	27				29-OCT-2014	29-OCT-2014	Y
18540	25	28.9738777400	-87.7736300500	27				29-OCT-2014	29-OCT-2014	Y
18540	26	28.9745663700	-87.7740419800	27				29-OCT-2014	29-OCT-2014	Y
18540	27	28.9752649600	-87.7744316000	27				29-OCT-2014	29-OCT-2014	Y
18540	28	28.9759729600	-87.7747986000	27				29-OCT-2014	29-OCT-2014	Y
18540	29	28.9766898100	-87.7751426900	27				29-OCT-2014	29-OCT-2014	Y
18540	30	28.9774149200	-87.7754636000	27				29-OCT-2014	29-OCT-2014	Y
18540	31	28.9781477300	-87.7757610600	27				29-OCT-2014	29-OCT-2014	Y
18540	32	28.9788876400	-87.7760348400	27				29-OCT-2014	29-OCT-2014	Y
18540	33	28.9796340600	-87.7762847200	27				29-OCT-2014	29-OCT-2014	Y
18540	34	28.9797965900	-87.7763356900	27				29-OCT-2014	29-OCT-2014	Y
18540	35	28.9798616600	-87.7763557600	27				29-OCT-2014	29-OCT-2014	Y
18540	36	28.9806156700	-87.7765741800	27				29-OCT-2014	29-OCT-2014	Y

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18540	37	28.9813748100	-87.7767682800	27				29-OCT-2014	29-OCT-2014	Y
18540	38	28.9821384800	-87.7769378900	27				29-OCT-2014	29-OCT-2014	Y
18540	39	28.9829060500	-87.7770828600	27				29-OCT-2014	29-OCT-2014	Y
18540	40	28.9836769300	-87.7772031000	27				29-OCT-2014	29-OCT-2014	Y
18540	41	28.9844504800	-87.7772985000	27				29-OCT-2014	29-OCT-2014	Y
18540	42	28.9852261000	-87.7773689800	27				29-OCT-2014	29-OCT-2014	Y
18540	43	28.9860031600	-87.7774144900	27				29-OCT-2014	29-OCT-2014	Y
18540	44	28.9867810500	-87.7774349900	27				29-OCT-2014	29-OCT-2014	Y
18540	45	28.9868484700	-87.7774355800	27				29-OCT-2014	29-OCT-2014	Y
18540	46	29.0233659000	-87.7777088500	27				29-OCT-2014	29-OCT-2014	Y
18540	47	29.0669409600	-87.7780355900	27				29-OCT-2014	29-OCT-2014	Y
18540	48	29.1105157400	-87.7783630600	27				29-OCT-2014	29-OCT-2014	Y
18540	49	29.1540902300	-87.7786912500	27				29-OCT-2014	29-OCT-2014	Y
18540	50	29.1973709700	-87.7790179500	27				29-OCT-2014	29-OCT-2014	Y
18540	51	29.1975177000	-87.7790195000	27				29-OCT-2014	29-OCT-2014	Y
18540	52	29.1976644200	-87.7790219500	27				29-OCT-2014	29-OCT-2014	Y
18540	53	29.1978111100	-87.7790252900	27				29-OCT-2014	29-OCT-2014	Y
18540	54	29.1979577900	-87.7790295200	27				29-OCT-2014	29-OCT-2014	Y
18540	55	29.2189817100	-87.7796999300	27				29-OCT-2014	29-OCT-2014	Y
18540	56	29.2190853300	-87.7797030200	27				29-OCT-2014	29-OCT-2014	Y
18540	57	29.2198633500	-87.7797119400	27				29-OCT-2014	29-OCT-2014	Y
18540	58	29.2206412900	-87.7796957900	27				29-OCT-2014	29-OCT-2014	Y
18540	59	29.2207448800	-87.7796917400	27				29-OCT-2014	29-OCT-2014	Y
18540	60	29.2278031000	-87.7794009200	27				29-OCT-2014	29-OCT-2014	Y
18540	61	29.2278031000	-87.7794009200	27				29-OCT-2014	29-OCT-2014	Y
18540	62	29.2279569100	-87.7792688000	27				29-OCT-2014	29-OCT-2014	Y
18540	63	29.2279569100	-87.7792688500	27				29-OCT-2014	29-OCT-2014	Y
18540	64	29.2289444800	-87.7807634700	27				29-OCT-2014	29-OCT-2014	Y
18551	1	28.2520380800	-89.6212892600	27				21-APR-2016	21-APR-2016	Y
18551	2	28.2521091500	-89.6213473300	27				21-APR-2016	21-APR-2016	Y
18551	3	28.2520400300	-89.6214685200	27				21-APR-2016	21-APR-2016	Y
18551	4	28.2520103000	-89.6214485700	27				21-APR-2016	21-APR-2016	Y
18553	1	28.1764329500	-89.1167802500	27				27-FEB-2014	27-FEB-2014	N
18553	2	28.1764439100	-89.1167734500	27				27-FEB-2014	27-FEB-2014	N
18553	3	28.1764591200	-89.1167661400	27				27-FEB-2014	27-FEB-2014	N
18553	4	28.1764751600	-89.1167624300	27				27-FEB-2014	27-FEB-2014	N
18553	5	28.1764927300	-89.1167625000	27				27-FEB-2014	27-FEB-2014	N
18553	6	28.1765093500	-89.1167665600	27				27-FEB-2014	27-FEB-2014	N
18553	7	28.1765247000	-89.1167742700	27				27-FEB-2014	27-FEB-2014	N

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18553	8	28.1765419200	-89.1167891200	27				27-FEB-2014	27-FEB-2014	N
18553	9	28.1765534300	-89.1168053500	27				27-FEB-2014	27-FEB-2014	N
18553	10	28.1765576000	-89.1168137400	27				27-FEB-2014	27-FEB-2014	N
18553	11	28.1766566200	-89.1170395100	27				27-FEB-2014	27-FEB-2014	N
18553	12	28.1766626300	-89.1170553800	27				27-FEB-2014	27-FEB-2014	N
18553	13	28.1766670400	-89.1170719000	27				27-FEB-2014	27-FEB-2014	N
18553	14	28.1766909500	-89.1171835900	27				27-FEB-2014	27-FEB-2014	N
18553	15	28.1766931200	-89.1171958200	27				27-FEB-2014	27-FEB-2014	N
18553	16	28.1766944000	-89.1172082100	27				27-FEB-2014	27-FEB-2014	N
18553	17	28.1767006100	-89.1172999200	27				27-FEB-2014	27-FEB-2014	N
18553	18	28.1767008200	-89.1173198700	27				27-FEB-2014	27-FEB-2014	N
18553	19	28.1766987600	-89.1173396800	27				27-FEB-2014	27-FEB-2014	N
18553	20	28.1766884700	-89.1174031100	27				27-FEB-2014	27-FEB-2014	N
18553	21	28.1766822300	-89.1174288400	27				27-FEB-2014	27-FEB-2014	N
18553	22	28.1766721700	-89.1174529900	27				27-FEB-2014	27-FEB-2014	N
18553	23	28.1766453100	-89.1175052700	27				27-FEB-2014	27-FEB-2014	N
18553	24	28.1766291800	-89.1175304600	27				27-FEB-2014	27-FEB-2014	N
18553	25	28.1766085900	-89.1175518100	27				27-FEB-2014	27-FEB-2014	N
18553	26	28.1765886900	-89.1175657500	27				27-FEB-2014	27-FEB-2014	N
18553	27	28.1765656300	-89.1175761500	27				27-FEB-2014	27-FEB-2014	N
18553	28	28.1765158500	-89.1175929000	27				27-FEB-2014	27-FEB-2014	N
18553	29	28.1764877000	-89.1175988500	27				27-FEB-2014	27-FEB-2014	N
18553	30	28.1764590600	-89.1175981000	27				27-FEB-2014	27-FEB-2014	N
18553	31	28.1763170700	-89.1175775200	27				27-FEB-2014	27-FEB-2014	N
18560	1	27.4841083900	-92.4452091100	27				19-DEC-2011	19-DEC-2011	Y
18560	2	27.4855011400	-92.4453275500	27				19-DEC-2011	19-DEC-2011	Y
18560	3	27.4868779400	-92.4454337600	27				19-DEC-2011	19-DEC-2011	Y
18560	4	27.4882447200	-92.4455576100	27				19-DEC-2011	19-DEC-2011	Y
18560	5	27.4895525300	-92.4456780300	27				19-DEC-2011	19-DEC-2011	Y
18560	6	27.4908557800	-92.4458060300	27				19-DEC-2011	19-DEC-2011	Y
18560	7	27.4922392300	-92.4459164200	27				19-DEC-2011	19-DEC-2011	Y
18560	8	27.4935278500	-92.4460188900	27				19-DEC-2011	19-DEC-2011	Y
18560	9	27.4949263700	-92.4461470000	27				19-DEC-2011	19-DEC-2011	Y
18560	10	27.4963143100	-92.4462676200	27				19-DEC-2011	19-DEC-2011	Y
18560	11	27.4976772600	-92.4463922500	27				19-DEC-2011	19-DEC-2011	Y
18560	12	27.4991347400	-92.4465476700	27				19-DEC-2011	19-DEC-2011	Y
18561	1	27.4847316500	-92.4451986700	27				19-DEC-2011	19-DEC-2011	Y
18561	2	27.4854853100	-92.4452566700	27				19-DEC-2011	19-DEC-2011	Y
18561	3	27.4868792200	-92.4453674800	27				19-DEC-2011	19-DEC-2011	Y

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18561	4	27.4882604400	-92.4455267100	27				19-DEC-2011	19-DEC-2011	Y
18561	5	27.4896094200	-92.4456733300	27				19-DEC-2011	19-DEC-2011	Y
18561	6	27.4909343100	-92.4457895000	27				19-DEC-2011	19-DEC-2011	Y
18561	7	27.4923160500	-92.4459058800	27				19-DEC-2011	19-DEC-2011	Y
18561	8	27.4936395000	-92.4460150200	27				19-DEC-2011	19-DEC-2011	Y
18561	9	27.4949648900	-92.4461399300	27				19-DEC-2011	19-DEC-2011	Y
18561	10	27.4963701700	-92.4462681700	27				19-DEC-2011	19-DEC-2011	Y
18561	11	27.4977374600	-92.4463823500	27				19-DEC-2011	19-DEC-2011	Y
18561	12	27.4983569900	-92.4464043400	27				19-DEC-2011	19-DEC-2011	Y
18561	13	27.4979961100	-92.4463664000	27				19-DEC-2011	19-DEC-2011	Y
18561	14	27.4988618200	-92.4464438100	27				19-DEC-2011	19-DEC-2011	Y
18565	1	29.1213699900	-89.5472000000	27	72	2570336.7000	169800.4200	29-JUN-2012	29-JUN-2012	Y
18565	2	29.1225283400	-89.5461136200	27	72	2570677.0000	170227.0000	29-JUN-2012	29-JUN-2012	Y
18571	1	26.7380390400	-90.4921098900	27	15	2458811.0000	9710323.0000	06-FEB-2013	06-JAN-2013	Y
18571	2	26.7381002600	-90.4918389800	27	15	2458899.0000	9710347.0000	06-FEB-2013	06-JAN-2013	Y
18572	1	27.9760292000	-94.1441021200	27				06-AUG-2013	06-AUG-2013	Y
18572	2	27.9761075700	-94.1442368200	27				06-AUG-2013	06-AUG-2013	Y
18577	1	28.2006607800	-88.7662217300	27	16	1071666.9700	10237910.2600	16-FEB-2012	16-FEB-2012	Y
18577	2	28.2004406500	-88.7655318300	27	16	1071888.0000	10237827.0000	16-FEB-2012	16-FEB-2012	Y
18577	3	28.2001659200	-88.7646517400	27	16	1072170.0000	10237723.0000	16-FEB-2012	16-FEB-2012	Y
18577	4	28.1999021800	-88.7637718300	27	16	1072452.0000	10237623.0000	16-FEB-2012	16-FEB-2012	Y
18577	5	28.1996301900	-88.7628917900	27	16	1072734.0000	10237520.0000	16-FEB-2012	16-FEB-2012	Y
18577	6	28.1993720200	-88.7620057700	27	16	1073018.0000	10237422.0000	16-FEB-2012	16-FEB-2012	Y
18577	7	28.1991111000	-88.7611197100	27	16	1073302.0000	10237323.0000	16-FEB-2012	16-FEB-2012	Y
18577	8	28.1988418400	-88.7602397200	27	16	1073584.0000	10237221.0000	16-FEB-2012	16-FEB-2012	Y
18577	9	28.1985836600	-88.7593537100	27	16	1073868.0000	10237123.0000	16-FEB-2012	16-FEB-2012	Y
18577	10	28.1983226800	-88.7584707700	27	16	1074151.0000	10237024.0000	16-FEB-2012	16-FEB-2012	Y
18577	11	28.1980755200	-88.7575818500	27	16	1074436.0000	10236930.0000	16-FEB-2012	16-FEB-2012	Y
18577	12	28.1978283600	-88.7566929300	27	16	1074721.0000	10236836.0000	16-FEB-2012	16-FEB-2012	Y
18577	13	28.1975784400	-88.7558039700	27	16	1075006.0000	10236741.0000	16-FEB-2012	16-FEB-2012	Y
18577	14	28.1973312700	-88.7549150500	27	16	1075291.0000	10236647.0000	16-FEB-2012	16-FEB-2012	Y
18577	15	28.1970840900	-88.7540261400	27	16	1075576.0000	10236553.0000	16-FEB-2012	16-FEB-2012	Y
18577	16	28.1968314000	-88.7531371500	27	16	1075861.0000	10236457.0000	16-FEB-2012	16-FEB-2012	Y
18577	17	28.1965786700	-88.7522512600	27	16	1076145.0000	10236361.0000	16-FEB-2012	16-FEB-2012	Y
18577	18	28.1963287200	-88.7513623200	27	16	1076430.0000	10236266.0000	16-FEB-2012	16-FEB-2012	Y
18577	19	28.1960704400	-88.7504794600	27	16	1076713.0000	10236168.0000	16-FEB-2012	16-FEB-2012	Y
18577	20	28.1958177300	-88.7495904800	27	16	1076998.0000	10236072.0000	16-FEB-2012	16-FEB-2012	Y
18577	21	28.1956007600	-88.7487020900	27	16	1077283.0000	10235989.0000	16-FEB-2012	16-FEB-2012	Y
18577	22	28.1954736200	-88.7481039000	27	16	1077475.0000	10235940.0000	16-FEB-2012	16-FEB-2012	Y

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18577	23	28.1953519700	-88.7475058100	27	16	1077667.0000	10235893.0000	16-FEB-2012	16-FEB-2012	Y
18577	24	28.1952634400	-88.7468989400	27	16	1077862.0000	10235858.0000	16-FEB-2012	16-FEB-2012	Y
18577	25	28.1952024500	-88.7462894100	27	16	1078058.0000	10235833.0000	16-FEB-2012	16-FEB-2012	Y
18577	26	28.1951469900	-88.7456768700	27	16	1078255.0000	10235810.0000	16-FEB-2012	16-FEB-2012	Y
18577	27	28.1951300400	-88.7450649600	27	16	1078452.0000	10235801.0000	16-FEB-2012	16-FEB-2012	Y
18577	28	28.1951323800	-88.7444502600	27	16	1078650.0000	10235799.0000	16-FEB-2012	16-FEB-2012	Y
18577	29	28.1951485000	-88.7438326700	27	16	1078849.0000	10235802.0000	16-FEB-2012	16-FEB-2012	Y
18577	30	28.1951756700	-88.7432121600	27	16	1079049.0000	10235809.0000	16-FEB-2012	16-FEB-2012	Y
18577	31	28.1952122800	-88.7422813300	27	16	1079349.0000	10235818.0000	16-FEB-2012	16-FEB-2012	Y
18577	32	28.1952434300	-88.7413473000	27	16	1079650.0000	10235825.0000	16-FEB-2012	16-FEB-2012	Y
18577	33	28.1952717800	-88.7404163300	27	16	1079950.0000	10235831.0000	16-FEB-2012	16-FEB-2012	Y
18577	34	28.1953001200	-88.7394853600	27	16	1080250.0000	10235837.0000	16-FEB-2012	16-FEB-2012	Y
18577	35	28.1953230000	-88.7385511900	27	16	1080551.0000	10235841.0000	16-FEB-2012	16-FEB-2012	Y
18577	36	28.1953540800	-88.7376202600	27	16	1080851.0000	10235848.0000	16-FEB-2012	16-FEB-2012	Y
18577	37	28.1953769000	-88.7366892000	27	16	1081151.0000	10235852.0000	16-FEB-2012	16-FEB-2012	Y
18577	38	28.1953997600	-88.7357550300	27	16	1081452.0000	10235856.0000	16-FEB-2012	16-FEB-2012	Y
18577	39	28.1954280700	-88.7348240600	27	16	1081752.0000	10235862.0000	16-FEB-2012	16-FEB-2012	Y
18577	40	28.1954536300	-88.7338930400	27	16	1082052.0000	10235867.0000	16-FEB-2012	16-FEB-2012	Y
18577	41	28.1954764600	-88.7329588700	27	16	1082353.0000	10235871.0000	16-FEB-2012	16-FEB-2012	Y
18577	42	28.1954992600	-88.7320278000	27	16	1082653.0000	10235875.0000	16-FEB-2012	16-FEB-2012	Y
18577	43	28.1955275400	-88.7310968300	27	16	1082953.0000	10235881.0000	16-FEB-2012	16-FEB-2012	Y
18577	44	28.1955448600	-88.7301625600	27	16	1083254.0000	10235883.0000	16-FEB-2012	16-FEB-2012	Y
18577	45	28.1955731400	-88.7292315800	27	16	1083554.0000	10235889.0000	16-FEB-2012	16-FEB-2012	Y
18577	46	28.1955876900	-88.7282972800	27	16	1083855.0000	10235890.0000	16-FEB-2012	16-FEB-2012	Y
18577	47	28.1956132000	-88.7273662500	27	16	1084155.0000	10235895.0000	16-FEB-2012	16-FEB-2012	Y
18577	48	28.1956387100	-88.7264352300	27	16	1084455.0000	10235900.0000	16-FEB-2012	16-FEB-2012	Y
18577	49	28.1956484600	-88.7256622900	27	16	1084704.0000	10235900.0000	16-FEB-2012	16-FEB-2012	Y
18577	50	28.1957954800	-88.7255653000	27	16	1084736.0000	10235953.0000	16-FEB-2012	16-FEB-2012	Y
18577	51	28.1958145000	-88.7255842300	27	16	1084730.0000	10235960.0000	16-FEB-2012	16-FEB-2012	Y
18577	52	28.1959260400	-88.7256822700	27	16	1084699.0000	10236001.0000	16-FEB-2012	16-FEB-2012	Y
18577	53	28.1965650800	-88.7262700400	27	16	1084513.0000	10236236.0000	16-FEB-2012	16-FEB-2012	Y
18577	54	28.1972040800	-88.7268609100	27	16	1084326.0000	10236471.0000	16-FEB-2012	16-FEB-2012	Y
18577	55	28.1978402800	-88.7274548500	27	16	1084138.0000	10236705.0000	16-FEB-2012	16-FEB-2012	Y
18577	56	28.1984793100	-88.7280426400	27	16	1083952.0000	10236940.0000	16-FEB-2012	16-FEB-2012	Y
18577	57	28.1991182900	-88.7286335300	27	16	1083765.0000	10237175.0000	16-FEB-2012	16-FEB-2012	Y
18577	58	28.2003907200	-88.7298183600	27	16	1083390.0000	10237643.0000	16-FEB-2012	16-FEB-2012	Y
18577	59	28.2010324900	-88.7304062200	27	16	1083204.0000	10237879.0000	16-FEB-2012	16-FEB-2012	Y
18577	60	28.2016687100	-88.7309971000	27	16	1083017.0000	10238113.0000	16-FEB-2012	16-FEB-2012	Y
18577	61	28.2023076800	-88.7315880300	27	16	1082830.0000	10238348.0000	16-FEB-2012	16-FEB-2012	Y

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18577	62	28.2029578900	-88.7321605200	27	16	1082649.0000	10238587.0000	16-FEB-2012	16-FEB-2012	Y
18577	63	28.2033819800	-88.7325585900	27	16	1082523.0000	10238743.0000	16-FEB-2012	16-FEB-2012	Y
18577	64	28.2039748200	-88.7330991200	27	16	1082352.0000	10238961.0000	16-FEB-2012	16-FEB-2012	Y
18577	65	28.2087553100	-88.7374738300	27	16	1080968.0000	10240719.0000	16-FEB-2012	16-FEB-2012	Y
18578	1	28.1994381200	-91.4357365200	27				21-DEC-2012	21-DEC-2012	Y
18578	2	28.1996941200	-91.4344659300	27				21-DEC-2012	21-DEC-2012	Y
18578	3	28.1998575700	-91.4339376000	27				21-DEC-2012	21-DEC-2012	Y
18578	4	28.1998746300	-91.4338825000	27				21-DEC-2012	21-DEC-2012	Y
18578	5	28.2000762400	-91.4333059700	27				21-DEC-2012	21-DEC-2012	Y
18578	6	28.2004826900	-91.4318183000	27				21-DEC-2012	21-DEC-2012	Y
18578	7	28.2005036800	-91.4316885700	27				21-DEC-2012	21-DEC-2012	Y
18578	8	28.2004430400	-91.4316760700	27				21-DEC-2012	21-DEC-2012	Y
18582	1	26.7258770500	-90.5078515300	27				06-FEB-2013	06-FEB-2013	Y
18582	2	26.7258621200	-90.5079127500	27				06-FEB-2013	06-FEB-2013	Y
18582	3	26.7258503300	-90.5079677700	27				06-FEB-2013	06-FEB-2013	Y
18582	4	26.7258500500	-90.5079957400	27				06-FEB-2013	06-FEB-2013	Y
18582	5	26.7258522000	-90.5080334300	27				06-FEB-2013	06-FEB-2013	Y
18582	6	26.7258495900	-90.5080543500	27				06-FEB-2013	06-FEB-2013	Y
18582	7	26.7258402000	-90.5080755000	27				06-FEB-2013	06-FEB-2013	Y
18582	8	26.7258285700	-90.5080930000	27				06-FEB-2013	06-FEB-2013	Y
18582	9	26.7258069700	-90.5081083900	27				06-FEB-2013	06-FEB-2013	Y
18582	10	26.7257402600	-90.5081327200	27				06-FEB-2013	06-FEB-2013	Y
18582	11	26.7256981900	-90.5081539400	27				06-FEB-2013	06-FEB-2013	Y
18582	12	26.7256780500	-90.5081818300	27				06-FEB-2013	06-FEB-2013	Y
18582	13	26.7256726000	-90.5082160400	27				06-FEB-2013	06-FEB-2013	Y
18582	14	26.7256700400	-90.5082360900	27				06-FEB-2013	06-FEB-2013	Y
18582	15	26.7256716900	-90.5082610500	27				06-FEB-2013	06-FEB-2013	Y
18582	16	26.7256887200	-90.5082941600	27				06-FEB-2013	06-FEB-2013	Y
18582	17	26.7257009900	-90.5083099400	27				06-FEB-2013	06-FEB-2013	Y
18582	18	26.7257217000	-90.5083226000	27				06-FEB-2013	06-FEB-2013	Y
18582	19	26.7257505800	-90.5083255500	27				06-FEB-2013	06-FEB-2013	Y
18582	20	26.7257764600	-90.5083252900	27				06-FEB-2013	06-FEB-2013	Y
18582	21	26.7258104800	-90.5083314400	27				06-FEB-2013	06-FEB-2013	Y
18582	22	26.7258429300	-90.5083420100	27				06-FEB-2013	06-FEB-2013	Y
18582	23	26.7258684700	-90.5083600100	27				06-FEB-2013	06-FEB-2013	Y
18582	24	26.7258962800	-90.5083869400	27				06-FEB-2013	06-FEB-2013	Y
18582	25	26.7259268200	-90.5084245300	27				06-FEB-2013	06-FEB-2013	Y
18582	26	26.7259751400	-90.5084824100	27				06-FEB-2013	06-FEB-2013	Y
18582	27	26.7258329300	-90.5086306600	27				06-FEB-2013	06-FEB-2013	Y

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18582	28	26.7254750800	-90.5090736100	27				06-FEB-2013	06-FEB-2013	Y
18582	29	26.7254065500	-90.5091605000	27				06-FEB-2013	06-FEB-2013	Y
18582	30	26.7253158300	-90.5092716900	27				06-FEB-2013	06-FEB-2013	Y
18582	31	26.7250005500	-90.5096638100	27				06-FEB-2013	06-FEB-2013	Y
18582	32	26.7240025700	-90.5107802200	27				06-FEB-2013	06-FEB-2013	Y
18582	33	26.7231904200	-90.5117652100	27				06-FEB-2013	06-FEB-2013	Y
18582	34	26.7221537700	-90.5129386900	27				06-FEB-2013	06-FEB-2013	Y
18582	35	26.7212249000	-90.5139588100	27				06-FEB-2013	06-FEB-2013	Y
18582	36	26.7202587200	-90.5151036700	27				06-FEB-2013	06-FEB-2013	Y
18582	37	26.7193877900	-90.5161111600	27				06-FEB-2013	06-FEB-2013	Y
18582	38	26.7184489600	-90.5172546800	27				06-FEB-2013	06-FEB-2013	Y
18582	39	26.7175230700	-90.5183290300	27				06-FEB-2013	06-FEB-2013	Y
18582	40	26.7165563500	-90.5194189700	27				06-FEB-2013	06-FEB-2013	Y
18582	41	26.7156720500	-90.5204644500	27				06-FEB-2013	06-FEB-2013	Y
18582	42	26.7147320500	-90.5216247400	27				06-FEB-2013	06-FEB-2013	Y
18582	43	26.7138343300	-90.5225944300	27				06-FEB-2013	06-FEB-2013	Y
18582	44	26.7133779900	-90.5230913600	27				06-FEB-2013	06-FEB-2013	Y
18582	45	26.7128379600	-90.5237258300	27				06-FEB-2013	06-FEB-2013	Y
18582	46	26.7126878900	-90.5239025500	27				06-FEB-2013	06-FEB-2013	Y
18582	47	26.7126214200	-90.5239832400	27				06-FEB-2013	06-FEB-2013	Y
18582	48	26.7125550900	-90.5240690500	27				06-FEB-2013	06-FEB-2013	Y
18582	49	26.7125028300	-90.5241278200	27				06-FEB-2013	06-FEB-2013	Y
18582	50	26.7122805600	-90.5244178200	27				06-FEB-2013	06-FEB-2013	Y
18582	51	26.7119460700	-90.5248409000	27				06-FEB-2013	06-FEB-2013	Y
18582	52	26.7114365400	-90.5253355900	27				06-FEB-2013	06-FEB-2013	Y
18582	53	26.7109794900	-90.5258586100	27				06-FEB-2013	06-FEB-2013	Y
18582	54	26.7105127300	-90.5264066600	27				06-FEB-2013	06-FEB-2013	Y
18582	55	26.7100952900	-90.5269381000	27				06-FEB-2013	06-FEB-2013	Y
18582	56	26.7100186500	-90.5270371700	27				06-FEB-2013	06-FEB-2013	Y
18582	57	26.7099519500	-90.5271219100	27				06-FEB-2013	06-FEB-2013	Y
18582	58	26.7098571400	-90.5272408300	27				06-FEB-2013	06-FEB-2013	Y
18582	59	26.7097223600	-90.5273793800	27				06-FEB-2013	06-FEB-2013	Y
18582	60	26.7096256500	-90.5274917200	27				06-FEB-2013	06-FEB-2013	Y
18582	61	26.7093692500	-90.5278159800	27				06-FEB-2013	06-FEB-2013	Y
18582	62	26.7092961000	-90.5279006400	27				06-FEB-2013	06-FEB-2013	Y
18582	63	26.7091503400	-90.5280786300	27				06-FEB-2013	06-FEB-2013	Y
18582	64	26.7087111500	-90.5285709200	27				06-FEB-2013	06-FEB-2013	Y
18582	65	26.7082368600	-90.5290823100	27				06-FEB-2013	06-FEB-2013	Y
18582	66	26.7076136000	-90.5297945000	27				06-FEB-2013	06-FEB-2013	Y

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18582	67	26.7072542800	-90.5302066500	27				06-FEB-2013	06-FEB-2013	Y
18582	68	26.7064997500	-90.5310610000	27				06-FEB-2013	06-FEB-2013	Y
18582	69	26.7064716900	-90.5310923600	27				06-FEB-2013	06-FEB-2013	Y
18582	70	26.7061044200	-90.5315203200	27				06-FEB-2013	06-FEB-2013	Y
18582	71	26.7056908200	-90.5320092200	27				06-FEB-2013	06-FEB-2013	Y
18582	72	26.7053647500	-90.5323944300	27				06-FEB-2013	06-FEB-2013	Y
18582	73	26.7053139900	-90.5324586700	27				06-FEB-2013	06-FEB-2013	Y
18582	74	26.7052286700	-90.5325537300	27				06-FEB-2013	06-FEB-2013	Y
18582	75	26.7050013700	-90.5328296200	27				06-FEB-2013	06-FEB-2013	Y
18582	76	26.7046267200	-90.5333253200	27				06-FEB-2013	06-FEB-2013	Y
18582	77	26.7041123200	-90.5339765100	27				06-FEB-2013	06-FEB-2013	Y
18582	78	26.7038418000	-90.5343173300	27				06-FEB-2013	06-FEB-2013	Y
18582	79	26.7035723600	-90.5346298300	27				06-FEB-2013	06-FEB-2013	Y
18582	80	26.7031098700	-90.5350935700	27				06-FEB-2013	06-FEB-2013	Y
18582	81	26.7025711000	-90.5355871800	27				06-FEB-2013	06-FEB-2013	Y
18582	82	26.7020296500	-90.5360532300	27				06-FEB-2013	06-FEB-2013	Y
18582	83	26.7014302300	-90.5364645700	27				06-FEB-2013	06-FEB-2013	Y
18582	84	26.7011597900	-90.5366230500	27				06-FEB-2013	06-FEB-2013	Y
18582	85	26.7007172600	-90.5368902900	27				06-FEB-2013	06-FEB-2013	Y
18582	86	26.7000657900	-90.5372274100	27				06-FEB-2013	06-FEB-2013	Y
18582	87	26.6995740700	-90.5374987700	27				06-FEB-2013	06-FEB-2013	Y
18582	88	26.6991774200	-90.5376518400	27				06-FEB-2013	06-FEB-2013	Y
18582	89	26.6990334400	-90.5376796200	27				06-FEB-2013	06-FEB-2013	Y
18582	90	26.6989346700	-90.5377054200	27				06-FEB-2013	06-FEB-2013	Y
18582	91	26.6984425700	-90.5378617400	27				06-FEB-2013	06-FEB-2013	Y
18582	92	26.6978230900	-90.5381005900	27				06-FEB-2013	06-FEB-2013	Y
18582	93	26.6972416800	-90.5382901800	27				06-FEB-2013	06-FEB-2013	Y
18582	94	26.6968988300	-90.5383384600	27				06-FEB-2013	06-FEB-2013	Y
18582	95	26.6967189100	-90.5383781900	27				06-FEB-2013	06-FEB-2013	Y
18582	96	26.6966234400	-90.5383940200	27				06-FEB-2013	06-FEB-2013	Y
18582	97	26.6964532500	-90.5384222400	27				06-FEB-2013	06-FEB-2013	Y
18582	98	26.6963646600	-90.5384369500	27				06-FEB-2013	06-FEB-2013	Y
18582	99	26.6956803100	-90.5385480600	27				06-FEB-2013	06-FEB-2013	Y
18582	100	26.6951098600	-90.5386163600	27				06-FEB-2013	06-FEB-2013	Y
18582	101	26.6950169000	-90.5386392700	27				06-FEB-2013	06-FEB-2013	Y
18582	102	26.6945648000	-90.5386609900	27				06-FEB-2013	06-FEB-2013	Y
18582	103	26.6945164300	-90.5386622800	27				06-FEB-2013	06-FEB-2013	Y
18582	104	26.6944164700	-90.5386764300	27				06-FEB-2013	06-FEB-2013	Y
18582	105	26.6942936600	-90.5386795600	27				06-FEB-2013	06-FEB-2013	Y

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18582	106	26.6941591300	-90.5386924100	27				06-FEB-2013	06-FEB-2013	Y
18582	107	26.6940503100	-90.5386889000	27				06-FEB-2013	06-FEB-2013	Y
18582	108	26.6938535600	-90.5386827500	27				06-FEB-2013	06-FEB-2013	Y
18582	109	26.6938091900	-90.5386825400	27				06-FEB-2013	06-FEB-2013	Y
18582	110	26.6937830800	-90.5386776100	27				06-FEB-2013	06-FEB-2013	Y
18582	111	26.6936194700	-90.5386571300	27				06-FEB-2013	06-FEB-2013	Y
18582	112	26.6935502400	-90.5386458400	27				06-FEB-2013	06-FEB-2013	Y
18582	113	26.6933807300	-90.5386230300	27				06-FEB-2013	06-FEB-2013	Y
18582	114	26.6933178200	-90.5386162700	27				06-FEB-2013	06-FEB-2013	Y
18582	115	26.6931522900	-90.5385896400	27				06-FEB-2013	06-FEB-2013	Y
18582	116	26.6929215400	-90.5385737100	27				06-FEB-2013	06-FEB-2013	Y
18582	117	26.6927490500	-90.5385546400	27				06-FEB-2013	06-FEB-2013	Y
18582	118	26.6927301800	-90.5385515800	27				06-FEB-2013	06-FEB-2013	Y
18582	119	26.6927083500	-90.5385476400	27				06-FEB-2013	06-FEB-2013	Y
18582	120	26.6925519000	-90.5385194700	27				06-FEB-2013	06-FEB-2013	Y
18582	121	26.6924177700	-90.5384931700	27				06-FEB-2013	06-FEB-2013	Y
18582	122	26.6923573100	-90.5384822500	27				06-FEB-2013	06-FEB-2013	Y
18582	123	26.6921670600	-90.5384493500	27				06-FEB-2013	06-FEB-2013	Y
18582	124	26.6920286000	-90.5384247100	27				06-FEB-2013	06-FEB-2013	Y
18582	125	26.6919778400	-90.5384156600	27				06-FEB-2013	06-FEB-2013	Y
18582	126	26.6917535200	-90.5383571300	27				06-FEB-2013	06-FEB-2013	Y
18582	127	26.6916799000	-90.5383384800	27				06-FEB-2013	06-FEB-2013	Y
18582	128	26.6914134600	-90.5382663600	27				06-FEB-2013	06-FEB-2013	Y
18582	129	26.6912071400	-90.5382015400	27				06-FEB-2013	06-FEB-2013	Y
18582	130	26.6911250900	-90.5381750400	27				06-FEB-2013	06-FEB-2013	Y
18582	131	26.6909910100	-90.5381326300	27				06-FEB-2013	06-FEB-2013	Y
18582	132	26.6909785800	-90.5381283700	27				06-FEB-2013	06-FEB-2013	Y
18582	133	26.6908928800	-90.5380969900	27				06-FEB-2013	06-FEB-2013	Y
18582	134	26.6908855200	-90.5380947000	27				06-FEB-2013	06-FEB-2013	Y
18582	135	26.6908399500	-90.5380793300	27				06-FEB-2013	06-FEB-2013	Y
18582	136	26.6907499300	-90.5380498500	27				06-FEB-2013	06-FEB-2013	Y
18582	137	26.6907242300	-90.5380410300	27				06-FEB-2013	06-FEB-2013	Y
18582	138	26.6906519200	-90.5380162200	27				06-FEB-2013	06-FEB-2013	Y
18582	139	26.6906193100	-90.5380038800	27				06-FEB-2013	06-FEB-2013	Y
18582	140	26.6904850700	-90.5379477200	27				06-FEB-2013	06-FEB-2013	Y
18582	141	26.6903460600	-90.5378802000	27				06-FEB-2013	06-FEB-2013	Y
18582	142	26.6901976100	-90.5378231900	27				06-FEB-2013	06-FEB-2013	Y
18582	143	26.6900461800	-90.5377702300	27				06-FEB-2013	06-FEB-2013	Y
18582	144	26.6899967700	-90.5377463300	27				06-FEB-2013	06-FEB-2013	Y

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18582	145	26.6892094400	-90.5373724300	27				06-FEB-2013	06-FEB-2013	Y
18582	146	26.6885014300	-90.5370050900	27				06-FEB-2013	06-FEB-2013	Y
18582	147	26.6880056600	-90.5366392600	27				06-FEB-2013	06-FEB-2013	Y
18582	148	26.6873836800	-90.5362312800	27				06-FEB-2013	06-FEB-2013	Y
18582	149	26.6868365400	-90.5357916600	27				06-FEB-2013	06-FEB-2013	Y
18582	150	26.6863931700	-90.5354199000	27				06-FEB-2013	06-FEB-2013	Y
18582	151	26.6863731600	-90.5354031300	27				06-FEB-2013	06-FEB-2013	Y
18582	152	26.6862771700	-90.5353226400	27				06-FEB-2013	06-FEB-2013	Y
18582	153	26.6860421400	-90.5350496500	27				06-FEB-2013	06-FEB-2013	Y
18582	154	26.6855428100	-90.5345422600	27				06-FEB-2013	06-FEB-2013	Y
18582	155	26.6848351000	-90.5337677200	27				06-FEB-2013	06-FEB-2013	Y
18582	156	26.6843854500	-90.5332023600	27				06-FEB-2013	06-FEB-2013	Y
18582	157	26.6839747600	-90.5326541300	27				06-FEB-2013	06-FEB-2013	Y
18582	158	26.6835760400	-90.5320135200	27				06-FEB-2013	06-FEB-2013	Y
18582	159	26.6834588300	-90.5317997300	27				06-FEB-2013	06-FEB-2013	Y
18582	160	26.6834463600	-90.5317770000	27				06-FEB-2013	06-FEB-2013	Y
18582	161	26.6832178500	-90.5313601300	27				06-FEB-2013	06-FEB-2013	Y
18582	162	26.6831132300	-90.5311792300	27				06-FEB-2013	06-FEB-2013	Y
18582	163	26.6830267900	-90.5310297400	27				06-FEB-2013	06-FEB-2013	Y
18582	164	26.6830150800	-90.5310094800	27				06-FEB-2013	06-FEB-2013	Y
18582	165	26.6829716000	-90.5309343000	27				06-FEB-2013	06-FEB-2013	Y
18582	166	26.6829553000	-90.5309044000	27				06-FEB-2013	06-FEB-2013	Y
18582	167	26.6829057800	-90.5308204800	27				06-FEB-2013	06-FEB-2013	Y
18582	168	26.6828494000	-90.5307229800	27				06-FEB-2013	06-FEB-2013	Y
18582	169	26.6826279100	-90.5301986700	27				06-FEB-2013	06-FEB-2013	Y
18582	170	26.6823352700	-90.5294684700	27				06-FEB-2013	06-FEB-2013	Y
18582	171	26.6820638200	-90.5287168100	27				06-FEB-2013	06-FEB-2013	Y
18582	172	26.6818819300	-90.5279527500	27				06-FEB-2013	06-FEB-2013	Y
18582	173	26.6817602500	-90.5274572200	27				06-FEB-2013	06-FEB-2013	Y
18582	174	26.6816231400	-90.5265582800	27				06-FEB-2013	06-FEB-2013	Y
18582	175	26.6815762300	-90.5257463900	27				06-FEB-2013	06-FEB-2013	Y
18582	176	26.6815769200	-90.5249729500	27				06-FEB-2013	06-FEB-2013	Y
18582	177	26.6815848500	-90.5244119200	27				06-FEB-2013	06-FEB-2013	Y
18582	178	26.6816011200	-90.5236026800	27				06-FEB-2013	06-FEB-2013	Y
18582	179	26.6816865700	-90.5227949500	27				06-FEB-2013	06-FEB-2013	Y
18582	180	26.6817731800	-90.5219764500	27				06-FEB-2013	06-FEB-2013	Y
18582	181	26.6820826300	-90.5207623400	27				06-FEB-2013	06-FEB-2013	Y
18582	182	26.6823393400	-90.5196866300	27				06-FEB-2013	06-FEB-2013	Y
18582	183	26.6825475900	-90.5191093300	27				06-FEB-2013	06-FEB-2013	Y

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18582	184	26.6826602200	-90.5188588500	27				06-FEB-2013	06-FEB-2013	Y
18582	185	26.6827525000	-90.5185863800	27				06-FEB-2013	06-FEB-2013	Y
18582	186	26.6828339100	-90.5183655400	27				06-FEB-2013	06-FEB-2013	Y
18582	187	26.6828700100	-90.5182794300	27				06-FEB-2013	06-FEB-2013	Y
18582	188	26.6830755800	-90.5176780500	27				06-FEB-2013	06-FEB-2013	Y
18582	189	26.6833028500	-90.5170827800	27				06-FEB-2013	06-FEB-2013	Y
18582	190	26.6837404200	-90.5162294900	27				06-FEB-2013	06-FEB-2013	Y
18582	191	26.6844613300	-90.5150672400	27				06-FEB-2013	06-FEB-2013	Y
18582	192	26.6850193900	-90.5143660600	27				06-FEB-2013	06-FEB-2013	Y
18582	193	26.6853208900	-90.5140096100	27				06-FEB-2013	06-FEB-2013	Y
18582	194	26.6857473400	-90.5135258900	27				06-FEB-2013	06-FEB-2013	Y
18582	195	26.6862618400	-90.5130206000	27				06-FEB-2013	06-FEB-2013	Y
18582	196	26.6867753500	-90.5125530100	27				06-FEB-2013	06-FEB-2013	Y
18582	197	26.6873877400	-90.5121066700	27				06-FEB-2013	06-FEB-2013	Y
18582	198	26.6878176600	-90.5117932800	27				06-FEB-2013	06-FEB-2013	Y
18582	199	26.6884671500	-90.5114302900	27				06-FEB-2013	06-FEB-2013	Y
18582	200	26.6890849600	-90.5111229500	27				06-FEB-2013	06-FEB-2013	Y
18582	201	26.6897734900	-90.5108282400	27				06-FEB-2013	06-FEB-2013	Y
18582	202	26.6903091000	-90.5106263600	27				06-FEB-2013	06-FEB-2013	Y
18582	203	26.6910059500	-90.5104061500	27				06-FEB-2013	06-FEB-2013	Y
18582	204	26.6916660200	-90.5101887000	27				06-FEB-2013	06-FEB-2013	Y
18582	205	26.6923759600	-90.5099810600	27				06-FEB-2013	06-FEB-2013	Y
18582	206	26.6926378900	-90.5099069600	27				06-FEB-2013	06-FEB-2013	Y
18582	207	26.6927995600	-90.5098496700	27				06-FEB-2013	06-FEB-2013	Y
18582	208	26.6929421100	-90.5097833400	27				06-FEB-2013	06-FEB-2013	Y
18582	209	26.6930988400	-90.5096110000	27				06-FEB-2013	06-FEB-2013	Y
18584	1	29.0840378300	-92.5258099700	27	72	1619076.1500	153761.8100	06-SEP-2012	06-SEP-2012	Y
18584	2	29.0847226700	-92.5254175500	27	72	1619204.0900	154009.5300	06-SEP-2012	06-SEP-2012	Y
18584	3	29.0848996900	-92.5254055900	27	72	1619208.5800	154073.8600	06-SEP-2012	06-SEP-2012	Y
18584	4	29.0851191200	-92.5253907500	27	72	1619214.1500	154153.6000	06-SEP-2012	06-SEP-2012	Y
18584	5	29.0854769700	-92.5253717900	27	72	1619221.5600	154283.6600	06-SEP-2012	06-SEP-2012	Y
18584	6	29.0862664300	-92.5255867600	27	72	1619155.8800	154571.4400	06-SEP-2012	06-SEP-2012	Y
18584	7	29.0867849700	-92.5257569800	27	72	1619103.4700	154760.5600	06-SEP-2012	06-SEP-2012	Y
18584	8	29.0871576600	-92.5258558800	27	72	1619073.2900	154896.4100	06-SEP-2012	06-SEP-2012	Y
18584	9	29.0873441700	-92.5257869900	27	72	1619096.0000	154964.0000	06-SEP-2012	06-SEP-2012	Y
18584	10	29.0880481200	-92.5254947800	27	72	1619192.0000	155219.0000	06-SEP-2012	06-SEP-2012	Y
18584	11	29.0881179500	-92.5254635800	27	72	1619202.2300	155244.2900	06-SEP-2012	06-SEP-2012	Y
18584	12	29.0889289900	-92.5251013500	27	72	1619321.0000	155538.0000	06-SEP-2012	06-SEP-2012	Y
18584	13	29.0895955800	-92.5246834600	27	72	1619457.0000	155779.0000	06-SEP-2012	06-SEP-2012	Y

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18584	14	29.0904663900	-92.5238860200	27	72	1619715.0000	156093.0000	06-SEP-2012	06-SEP-2012	Y
18584	15	29.0911694100	-92.5233934000	27	72	1619875.0000	156347.0000	06-SEP-2012	06-SEP-2012	Y
18584	16	29.0916306200	-92.5228791400	27	72	1620041.0000	156513.0000	06-SEP-2012	06-SEP-2012	Y
18584	17	29.0919596600	-92.5225965900	27	72	1620132.4900	156631.7100	06-SEP-2012	06-SEP-2012	Y
18584	18	29.0923318800	-92.5222769100	27	72	1620236.0000	156766.0000	06-SEP-2012	06-SEP-2012	Y
18584	19	29.0928586700	-92.5215066700	27	72	1620484.0000	156955.0000	06-SEP-2012	06-SEP-2012	Y
18584	20	29.0929197900	-92.5214173800	27	72	1620512.7500	156976.9300	06-SEP-2012	06-SEP-2012	Y
18584	21	29.0933965900	-92.5207209100	27	72	1620737.0000	157148.0000	06-SEP-2012	06-SEP-2012	Y
18584	22	29.0937609600	-92.5199675300	27	72	1620979.0000	157278.0000	06-SEP-2012	06-SEP-2012	Y
18584	23	29.0940792900	-92.5191353300	27	72	1621246.0000	157391.0000	06-SEP-2012	06-SEP-2012	Y
18584	24	29.0945008500	-92.5184421000	27	72	1621469.0000	157542.0000	06-SEP-2012	06-SEP-2012	Y
18584	25	29.0947363300	-92.5176464900	27	72	1621724.0000	157625.0000	06-SEP-2012	06-SEP-2012	Y
18584	26	29.0949548500	-92.5172591300	27	72	1621848.5400	157703.1800	06-SEP-2012	06-SEP-2012	Y
18586	1	28.6605575200	-89.5507587000	27				24-FEB-2014	24-FEB-2014	Y
18586	2	28.6604829700	-89.5508477200	27				24-FEB-2014	24-FEB-2014	Y
18586	3	28.6603571600	-89.5509979500	27				24-FEB-2014	24-FEB-2014	Y
18586	4	28.6601172800	-89.5512551300	27				24-FEB-2014	24-FEB-2014	Y
18586	5	28.6600942400	-89.5512860500	27				24-FEB-2014	24-FEB-2014	Y
18586	6	28.6600868300	-89.5513092800	27				24-FEB-2014	24-FEB-2014	Y
18586	7	28.6600861600	-89.5513305300	27				24-FEB-2014	24-FEB-2014	Y
18586	8	28.6600947000	-89.5513599500	27				24-FEB-2014	24-FEB-2014	Y
18586	9	28.6601306000	-89.5514720200	27				24-FEB-2014	24-FEB-2014	Y
18586	10	28.6602728100	-89.5519465200	27				24-FEB-2014	24-FEB-2014	Y
18586	11	28.6604151700	-89.5524120100	27				24-FEB-2014	24-FEB-2014	Y
18586	12	28.6605068300	-89.5527486300	27				24-FEB-2014	24-FEB-2014	Y
18586	13	28.6605212300	-89.5527750000	27				24-FEB-2014	24-FEB-2014	Y
18586	14	28.6605493900	-89.5527775700	27				24-FEB-2014	24-FEB-2014	Y
18586	15	28.6605740300	-89.5527747200	27				24-FEB-2014	24-FEB-2014	Y
18586	16	28.6609917500	-89.5526486400	27				24-FEB-2014	24-FEB-2014	Y
18586	17	28.6614130500	-89.5525198100	27				24-FEB-2014	24-FEB-2014	Y
18586	18	28.6618405000	-89.5523833400	27				24-FEB-2014	24-FEB-2014	Y
18586	19	28.6619851900	-89.5523326100	27				24-FEB-2014	24-FEB-2014	Y
18586	20	28.6619918500	-89.5523308000	27				24-FEB-2014	24-FEB-2014	Y
18586	21	28.6619970500	-89.5523308900	27				24-FEB-2014	24-FEB-2014	Y
18586	22	28.6620018400	-89.5523312800	27				24-FEB-2014	24-FEB-2014	Y
18586	23	28.6620066800	-89.5523335900	27				24-FEB-2014	24-FEB-2014	Y
18586	24	28.6620129400	-89.5523410300	27				24-FEB-2014	24-FEB-2014	Y
18586	25	28.6620162800	-89.5523476400	27				24-FEB-2014	24-FEB-2014	Y
18586	26	28.6620321500	-89.5523811900	27				24-FEB-2014	24-FEB-2014	Y

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18586	27	28.6620989200	-89.5525162400	27				24-FEB-2014	24-FEB-2014	Y
18589	1	29.6069116600	-88.8686328500	27	72	2783186.2500	350339.0600	01-OCT-2015	01-OCT-2015	Y
18589	2	29.6018990000	-88.8712245400	27	72	2782402.0000	348499.0000	01-OCT-2015	01-OCT-2015	Y
18590	1	29.4910992700	-92.4612232900	27	72	1641163.9400	301568.5500	19-JUN-2015	19-JUN-2015	Y
18590	2	29.4911495700	-92.4609627800	27				19-JUN-2015	19-JUN-2015	Y
18590	3	29.4912411600	-92.4605457500	27				19-JUN-2015	19-JUN-2015	Y
18590	4	29.4912769500	-92.4600657600	27				19-JUN-2015	19-JUN-2015	Y
18590	5	29.4912407600	-92.4596341900	27				19-JUN-2015	19-JUN-2015	Y
18590	6	29.4912410800	-92.4591809900	27				19-JUN-2015	19-JUN-2015	Y
18590	7	29.4910773200	-92.4579305400	27				19-JUN-2015	19-JUN-2015	Y
18590	8	29.4911053900	-92.4574194800	27				19-JUN-2015	19-JUN-2015	Y
18590	9	29.4910302900	-92.4569182500	27				19-JUN-2015	19-JUN-2015	Y
18590	10	29.4908983000	-92.4561338200	27				19-JUN-2015	19-JUN-2015	Y
18590	11	29.4908015200	-92.4556592600	27				19-JUN-2015	19-JUN-2015	Y
18590	12	29.4907368500	-92.4549368400	27	72	1643162.6100	301417.1400	19-JUN-2015	19-JUN-2015	Y
18592	1	28.6788988400	-91.6132349200	27	72	1910227.0400	4558.1400	22-MAR-2012	22-MAR-2012	Y
18592	2	28.6786524900	-91.6127104300	27	72	1910395.0400	4468.1400	22-MAR-2012	22-MAR-2012	Y
18593	1	27.1374959100	-91.9647232400	27				25-JAN-2013	25-JAN-2013	Y
18593	2	27.1372371300	-91.9646186600	27				25-JAN-2013	25-JAN-2013	Y
18593	3	27.1370752300	-91.9645453200	27				25-JAN-2013	25-JAN-2013	Y
18593	4	27.1367612300	-91.9644180000	27				25-JAN-2013	25-JAN-2013	Y
18593	5	27.1357118200	-91.9640020300	27				25-JAN-2013	25-JAN-2013	Y
18593	6	27.1346645300	-91.9635856400	27				25-JAN-2013	25-JAN-2013	Y
18593	7	27.1336201500	-91.9631580400	27				25-JAN-2013	25-JAN-2013	Y
18593	8	27.1325783200	-91.9627667400	27				25-JAN-2013	25-JAN-2013	Y
18593	9	27.1315382900	-91.9623363800	27				25-JAN-2013	25-JAN-2013	Y
18593	10	27.1312837500	-91.9622380100	27				25-JAN-2013	25-JAN-2013	Y
18593	11	27.1299092000	-91.9616937700	27				25-JAN-2013	25-JAN-2013	Y
18593	12	27.1297934000	-91.9616477200	27				25-JAN-2013	25-JAN-2013	Y
18593	13	27.1296807600	-91.9616036800	27				25-JAN-2013	25-JAN-2013	Y
18593	14	27.1295781400	-91.9615653100	27				25-JAN-2013	25-JAN-2013	Y
18593	15	27.1294804800	-91.9615295100	27				25-JAN-2013	25-JAN-2013	Y
18593	16	27.1293721700	-91.9614833800	27				25-JAN-2013	25-JAN-2013	Y
18593	17	27.1292672300	-91.9614370400	27				25-JAN-2013	25-JAN-2013	Y
18593	18	27.1285799500	-91.9611681800	27				25-JAN-2013	25-JAN-2013	Y
18593	19	27.1279344300	-91.9609082300	27				25-JAN-2013	25-JAN-2013	Y
18593	20	27.1272784400	-91.9606544600	27				25-JAN-2013	25-JAN-2013	Y
18593	21	27.1265804400	-91.9603527800	27				25-JAN-2013	25-JAN-2013	Y
18593	22	27.1259488700	-91.9601121100	27				25-JAN-2013	25-JAN-2013	Y

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18593	23	27.1253532200	-91.9598691200	27				25-JAN-2013	25-JAN-2013	Y
18593	24	27.1247192700	-91.9596001800	27				25-JAN-2013	25-JAN-2013	Y
18593	25	27.1240402100	-91.9593267800	27				25-JAN-2013	25-JAN-2013	Y
18593	26	27.1234447300	-91.9590737100	27				25-JAN-2013	25-JAN-2013	Y
18593	27	27.1227866400	-91.9587779800	27				25-JAN-2013	25-JAN-2013	Y
18593	28	27.1222760300	-91.9586035200	27				25-JAN-2013	25-JAN-2013	Y
18593	29	27.1220486200	-91.9585317600	27				25-JAN-2013	25-JAN-2013	Y
18593	30	27.1216269700	-91.9584347700	27				25-JAN-2013	25-JAN-2013	Y
18593	31	27.1211290400	-91.9583035900	27				25-JAN-2013	25-JAN-2013	Y
18593	32	27.1203172600	-91.9580631400	27				25-JAN-2013	25-JAN-2013	Y
18593	33	27.1196528700	-91.9578129900	27				25-JAN-2013	25-JAN-2013	Y
18593	34	27.1190114200	-91.9575534700	27				25-JAN-2013	25-JAN-2013	Y
18593	35	27.1185528400	-91.9573744800	27				25-JAN-2013	25-JAN-2013	Y
18593	36	27.1179637900	-91.9571467400	27				25-JAN-2013	25-JAN-2013	Y
18593	37	27.1172776400	-91.9568705400	27				25-JAN-2013	25-JAN-2013	Y
18593	38	27.1166358500	-91.9566114700	27				25-JAN-2013	25-JAN-2013	Y
18593	39	27.1160383900	-91.9563694500	27				25-JAN-2013	25-JAN-2013	Y
18593	40	27.1153668900	-91.9561183100	27				25-JAN-2013	25-JAN-2013	Y
18593	41	27.1146753900	-91.9558557900	27				25-JAN-2013	25-JAN-2013	Y
18593	42	27.1140655300	-91.9556085500	27				25-JAN-2013	25-JAN-2013	Y
18593	43	27.1134604100	-91.9553755100	27				25-JAN-2013	25-JAN-2013	Y
18593	44	27.1132986900	-91.9553114400	27				25-JAN-2013	25-JAN-2013	Y
18593	45	27.1131246200	-91.9552424300	27				25-JAN-2013	25-JAN-2013	Y
18593	46	27.1130821300	-91.9552254600	27				25-JAN-2013	25-JAN-2013	Y
18593	47	27.1125800600	-91.9550201100	27				25-JAN-2013	25-JAN-2013	Y
18593	48	27.1121554600	-91.9548593700	27				25-JAN-2013	25-JAN-2013	Y
18593	49	27.1119635600	-91.9547816300	27				25-JAN-2013	25-JAN-2013	Y
18593	50	27.1117496800	-91.9547021600	27				25-JAN-2013	25-JAN-2013	Y
18593	51	27.1117237600	-91.9546864800	27				25-JAN-2013	25-JAN-2013	Y
18594	1	28.4451609200	-89.0439088100	27	16	983733.0000	10328208.0000	06-FEB-2013	06-FEB-2013	Y
18594	2	28.4451637200	-89.0437221500	27	16	983793.0000	10328208.0000	06-FEB-2013	06-FEB-2013	Y
18595	1	28.4449829000	-89.0434915200	27	16	983866.0000	10328141.0000	06-JUN-2013	06-JUN-2013	Y
18595	2	28.4449472900	-89.0436650900	27	16	983810.0000	10328129.0000	06-JUN-2013	06-JUN-2013	Y
18599	1	28.6018504100	-92.6167985100	27	72	1588048.0000	-21265.0000	04-SEP-2013	04-SEP-2013	Y
18599	2	28.6021712900	-92.6155762400	27	72	1588441.6000	-21152.7000	04-SEP-2013	04-SEP-2013	Y
18599	3	28.6020005100	-92.6138510900	27	72	1588994.6000	-21221.0000	04-SEP-2013	04-SEP-2013	Y
18599	4	28.6019245500	-92.6120629000	27	72	1589568.2200	-21255.0300	04-SEP-2013	04-SEP-2013	Y
18599	5	28.6019564400	-92.6102843000	27	72	1590139.2000	-21249.8000	04-SEP-2013	04-SEP-2013	Y
18599	6	28.6019498300	-92.6079063100	27	72	1590902.4000	-21260.7000	04-SEP-2013	04-SEP-2013	Y

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18599	7	28.6017419100	-92.6047126000	27	72	1591926.6000	-21347.7000	04-SEP-2013	04-SEP-2013	Y
18599	8	28.6013631100	-92.6016064900	27	72	1592922.0000	-21496.5000	04-SEP-2013	04-SEP-2013	Y
18599	9	28.6010406100	-92.5968918600	27	72	1594433.9000	-21630.5000	04-SEP-2013	04-SEP-2013	Y
18599	10	28.6008876700	-92.5946902900	27	72	1595139.9000	-21693.9000	04-SEP-2013	04-SEP-2013	Y
18599	11	28.6007821900	-92.5924413400	27	72	1595861.3000	-21740.2000	04-SEP-2013	04-SEP-2013	Y
18599	12	28.6004817500	-92.5884699400	27	72	1597134.7600	-21863.4400	04-SEP-2013	04-SEP-2013	Y
18599	13	28.6005460100	-92.5857285300	27	72	1598014.9000	-21849.7000	04-SEP-2013	04-SEP-2013	Y
18599	14	28.6002321900	-92.5827093300	27	72	1598982.7000	-21974.4000	04-SEP-2013	04-SEP-2013	Y
18599	15	28.6000419800	-92.5796975900	27	72	1599948.6000	-22054.1000	04-SEP-2013	04-SEP-2013	Y
18599	16	28.6000672900	-92.5764841200	27	72	1600980.1000	-22056.1000	04-SEP-2013	04-SEP-2013	Y
18599	17	28.5998746300	-92.5733673700	27	72	1601979.7000	-22137.0000	04-SEP-2013	04-SEP-2013	Y
18599	18	28.5997305200	-92.5701412500	27	72	1603014.6000	-22200.6000	04-SEP-2013	04-SEP-2013	Y
18599	19	28.5994750800	-92.5669891800	27	72	1604025.3000	-22304.4000	04-SEP-2013	04-SEP-2013	Y
18599	20	28.5993788600	-92.5641755400	27	72	1604928.0000	-22349.1000	04-SEP-2013	04-SEP-2013	Y
18599	21	28.5992398800	-92.5604990000	27	72	1606107.5000	-22412.3000	04-SEP-2013	04-SEP-2013	Y
18599	22	28.5991322500	-92.5579482000	27	72	1606925.8000	-22460.2000	04-SEP-2013	04-SEP-2013	Y
18599	23	28.5986454900	-92.5543989500	27	72	1608063.1000	-22649.3700	04-SEP-2013	04-SEP-2013	Y
18599	24	28.5985370800	-92.5511770700	27	72	1609096.8000	-22699.8000	04-SEP-2013	04-SEP-2013	Y
18599	25	28.5984466200	-92.5480411500	27	72	1610102.9800	-22743.3800	04-SEP-2013	04-SEP-2013	Y
18599	26	28.5982798100	-92.5448871200	27	72	1611114.6800	-22814.7600	04-SEP-2013	04-SEP-2013	Y
18599	27	28.5980591300	-92.5417632800	27	72	1612116.4900	-22905.6000	04-SEP-2013	04-SEP-2013	Y
18599	28	28.5979202300	-92.5388542400	27	72	1613049.6700	-22965.9500	04-SEP-2013	04-SEP-2013	Y
18599	29	28.5978000200	-92.5357808200	27	72	1614035.6900	-23020.0300	04-SEP-2013	04-SEP-2013	Y
18599	30	28.5971707700	-92.5323626100	27	72	1615130.4400	-23260.3600	04-SEP-2013	04-SEP-2013	Y
18599	31	28.5970709000	-92.5291960800	27	72	1616146.4300	-23307.3000	04-SEP-2013	04-SEP-2013	Y
18599	32	28.5968807500	-92.5262369800	27	72	1617095.5000	-23386.3500	04-SEP-2013	04-SEP-2013	Y
18599	33	28.5966850200	-92.5229491500	27	72	1618150.0700	-23468.5000	04-SEP-2013	04-SEP-2013	Y
18599	34	28.5965696700	-92.5198140800	27	72	1619155.9100	-23520.8800	04-SEP-2013	04-SEP-2013	Y
18599	35	28.5966094300	-92.5167179500	27	72	1620149.8400	-23516.7000	04-SEP-2013	04-SEP-2013	Y
18599	36	28.5966830900	-92.5135797200	27	72	1621157.4100	-23500.3000	04-SEP-2013	04-SEP-2013	Y
18599	37	28.5963916000	-92.5103940800	27	72	1622178.8300	-23616.8200	04-SEP-2013	04-SEP-2013	Y
18599	38	28.5960847700	-92.5074616100	27	72	1623118.9400	-23738.0600	04-SEP-2013	04-SEP-2013	Y
18599	39	28.5959166000	-92.5043609900	27	72	1624113.5400	-23809.4000	04-SEP-2013	04-SEP-2013	Y
18599	40	28.5957575300	-92.5012471000	27	72	1625112.4400	-23877.4500	04-SEP-2013	04-SEP-2013	Y
18599	41	28.5955198300	-92.4982389800	27	72	1626077.1000	-23973.7200	04-SEP-2013	04-SEP-2013	Y
18599	42	28.5958425800	-92.4944110400	27	72	1627306.9800	-23868.8200	04-SEP-2013	04-SEP-2013	Y
18599	43	28.5953570500	-92.4918467600	27	72	1628128.2700	-24053.7200	04-SEP-2013	04-SEP-2013	Y
18599	44	28.5951829300	-92.4884804800	27	72	1629208.1400	-24127.9500	04-SEP-2013	04-SEP-2013	Y
18599	45	28.5950404200	-92.4853282500	27	72	1630219.4200	-24189.9600	04-SEP-2013	04-SEP-2013	Y

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18599	46	28.5950913200	-92.4822348200	27	72	1631212.5400	-24181.4200	04-SEP-2013	04-SEP-2013	Y
18599	47	28.5949340300	-92.4792198600	27	72	1632179.7100	-24248.3100	04-SEP-2013	04-SEP-2013	Y
18599	48	28.5948416500	-92.4758267200	27	72	1633268.5100	-24292.7800	04-SEP-2013	04-SEP-2013	Y
18599	49	28.5945192500	-92.4728368100	27	72	1634227.0500	-24419.5800	04-SEP-2013	04-SEP-2013	Y
18599	50	28.5941290200	-92.4705733000	27	72	1634952.1900	-24568.7100	04-SEP-2013	04-SEP-2013	Y
18599	51	28.5938536200	-92.4696786900	27	72	1635238.3500	-24671.7100	04-SEP-2013	04-SEP-2013	Y
18599	52	28.5935431500	-92.4665357200	27	72	1636246.0800	-24794.6100	04-SEP-2013	04-SEP-2013	Y
18599	53	28.5937085600	-92.4646264600	27	72	1636859.5200	-24740.5100	04-SEP-2013	04-SEP-2013	Y
18603	1	28.1714396300	-89.7856290500	27				25-FEB-2013	25-FEB-2013	Y
18603	2	28.1714830400	-89.7854300600	27				25-FEB-2013	25-FEB-2013	Y
18603	3	28.1720696600	-89.7855157900	27				25-FEB-2013	25-FEB-2013	Y
18603	4	28.1734297600	-89.7857187000	27				25-FEB-2013	25-FEB-2013	Y
18603	5	28.1747879000	-89.7859060700	27				25-FEB-2013	25-FEB-2013	Y
18603	6	28.1762092000	-89.7861241400	27				25-FEB-2013	25-FEB-2013	Y
18603	7	28.1775000700	-89.7862928700	27				25-FEB-2013	25-FEB-2013	Y
18603	8	28.1788827400	-89.7865079000	27				25-FEB-2013	25-FEB-2013	Y
18603	9	28.1802260900	-89.7866855200	27				25-FEB-2013	25-FEB-2013	Y
18603	10	28.1814532200	-89.7868688500	27				25-FEB-2013	25-FEB-2013	Y
18603	11	28.1828586500	-89.7870847400	27				25-FEB-2013	25-FEB-2013	Y
18603	12	28.1842669900	-89.7873046200	27				25-FEB-2013	25-FEB-2013	Y
18603	13	28.1856427400	-89.7875218600	27				25-FEB-2013	25-FEB-2013	Y
18603	14	28.1869516200	-89.7876903300	27				25-FEB-2013	25-FEB-2013	Y
18603	15	28.1883081600	-89.7879004700	27				25-FEB-2013	25-FEB-2013	Y
18603	16	28.1897129200	-89.7881146700	27				25-FEB-2013	25-FEB-2013	Y
18603	17	28.1910765700	-89.7883211700	27				25-FEB-2013	25-FEB-2013	Y
18603	18	28.1924288300	-89.7885118000	27				25-FEB-2013	25-FEB-2013	Y
18603	19	28.1937865700	-89.7887046000	27				25-FEB-2013	25-FEB-2013	Y
18603	20	28.1951368700	-89.7889266000	27				25-FEB-2013	25-FEB-2013	Y
18603	21	28.1965099900	-89.7891215700	27				25-FEB-2013	25-FEB-2013	Y
18603	22	28.1977751200	-89.7893047200	27				25-FEB-2013	25-FEB-2013	Y
18603	23	28.1991615500	-89.7895077200	27				25-FEB-2013	25-FEB-2013	Y
18603	24	28.2005603900	-89.7897218800	27				25-FEB-2013	25-FEB-2013	Y
18603	25	28.2019217800	-89.7899326000	27				25-FEB-2013	25-FEB-2013	Y
18603	26	28.2033525300	-89.7901409300	27				25-FEB-2013	25-FEB-2013	Y
18603	27	28.2047023400	-89.7903136500	27				25-FEB-2013	25-FEB-2013	Y
18603	28	28.2060884300	-89.7904860400	27				25-FEB-2013	25-FEB-2013	Y
18603	29	28.2074357300	-89.7906752500	27				25-FEB-2013	25-FEB-2013	Y
18603	30	28.2079148600	-89.7907606500	27				25-FEB-2013	25-FEB-2013	Y
18603	31	28.2092687300	-89.7909784300	27				25-FEB-2013	25-FEB-2013	Y

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18603	32	28.2106281600	-89.7911819700	27				25-FEB-2013	25-FEB-2013	Y
18603	33	28.2120116300	-89.7914098500	27				25-FEB-2013	25-FEB-2013	Y
18603	34	28.2128920800	-89.7915196700	27				25-FEB-2013	25-FEB-2013	Y
18603	35	28.2141611100	-89.7916691900	27				25-FEB-2013	25-FEB-2013	Y
18603	36	28.2155607100	-89.7919134100	27				25-FEB-2013	25-FEB-2013	Y
18603	37	28.2169107600	-89.7921266300	27				25-FEB-2013	25-FEB-2013	Y
18603	38	28.2182995000	-89.7922883800	27				25-FEB-2013	25-FEB-2013	Y
18603	39	28.2187744700	-89.7923754400	27				25-FEB-2013	25-FEB-2013	Y
18603	40	28.2188692300	-89.7923929000	27				25-FEB-2013	25-FEB-2013	Y
18605	1	28.2189385900	-89.7921982300	27				25-FEB-2013	25-FEB-2013	Y
18605	2	28.2189405500	-89.7921427200	27				25-FEB-2013	25-FEB-2013	Y
18605	3	28.2189451700	-89.7920916200	27				25-FEB-2013	25-FEB-2013	Y
18605	4	28.2189745600	-89.7919719400	27				25-FEB-2013	25-FEB-2013	Y
18605	5	28.2189919600	-89.7918876500	27				25-FEB-2013	25-FEB-2013	Y
18605	6	28.2189978300	-89.7918154700	27				25-FEB-2013	25-FEB-2013	Y
18605	7	28.2189910600	-89.7917296200	27				25-FEB-2013	25-FEB-2013	Y
18605	8	28.2189603800	-89.7916565000	27				25-FEB-2013	25-FEB-2013	Y
18605	9	28.2189113600	-89.7916064800	27				25-FEB-2013	25-FEB-2013	Y
18605	10	28.2188464700	-89.7915930000	27				25-FEB-2013	25-FEB-2013	Y
18605	11	28.2187549200	-89.7916188600	27				25-FEB-2013	25-FEB-2013	Y
18605	12	28.2186572000	-89.7916644400	27				25-FEB-2013	25-FEB-2013	Y
18605	13	28.2185709600	-89.7917000600	27				25-FEB-2013	25-FEB-2013	Y
18605	14	28.2185127100	-89.7917112700	27				25-FEB-2013	25-FEB-2013	Y
18605	15	28.2182066100	-89.7916465000	27				25-FEB-2013	25-FEB-2013	Y
18605	16	28.2168448700	-89.7914884400	27				25-FEB-2013	25-FEB-2013	Y
18605	17	28.2154416900	-89.7913265200	27				25-FEB-2013	25-FEB-2013	Y
18605	18	28.2140965900	-89.7911484200	27				25-FEB-2013	25-FEB-2013	Y
18605	19	28.2127282900	-89.7909616600	27				25-FEB-2013	25-FEB-2013	Y
18605	20	28.2113599800	-89.7907748900	27				25-FEB-2013	25-FEB-2013	Y
18605	21	28.2099899200	-89.7905933700	27				25-FEB-2013	25-FEB-2013	Y
18605	22	28.2086149500	-89.7903965200	27				25-FEB-2013	25-FEB-2013	Y
18605	23	28.2072384300	-89.7902083200	27				25-FEB-2013	25-FEB-2013	Y
18605	24	28.2058667200	-89.7900401200	27				25-FEB-2013	25-FEB-2013	Y
18605	25	28.2044898500	-89.7898550300	27				25-FEB-2013	25-FEB-2013	Y
18605	26	28.2031315800	-89.7896750900	27				25-FEB-2013	25-FEB-2013	Y
18605	27	28.2017582600	-89.7894916600	27				25-FEB-2013	25-FEB-2013	Y
18605	28	28.1999667400	-89.7892383900	27				25-FEB-2013	25-FEB-2013	Y
18605	29	28.1990217700	-89.7891117300	27				25-FEB-2013	25-FEB-2013	Y
18605	30	28.1976398500	-89.7889315100	27				25-FEB-2013	25-FEB-2013	Y

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18605	31	28.1962800300	-89.7887732800	27				25-FEB-2013	25-FEB-2013	Y
18605	32	28.1949016200	-89.7886232600	27				25-FEB-2013	25-FEB-2013	Y
18605	33	28.1935283200	-89.7884249700	27				25-FEB-2013	25-FEB-2013	Y
18605	34	28.1921515400	-89.7881816000	27				25-FEB-2013	25-FEB-2013	Y
18605	35	28.1907782800	-89.7880084600	27				25-FEB-2013	25-FEB-2013	Y
18605	36	28.1894167700	-89.7878384200	27				25-FEB-2013	25-FEB-2013	Y
18605	37	28.1880399600	-89.7876500000	27				25-FEB-2013	25-FEB-2013	Y
18605	38	28.1866665600	-89.7874700400	27				25-FEB-2013	25-FEB-2013	Y
18605	39	28.1852948700	-89.7872867300	27				25-FEB-2013	25-FEB-2013	Y
18605	40	28.1839198900	-89.7870899900	27				25-FEB-2013	25-FEB-2013	Y
18605	41	28.1825583400	-89.7869081900	27				25-FEB-2013	25-FEB-2013	Y
18605	42	28.1811800500	-89.7867116900	27				25-FEB-2013	25-FEB-2013	Y
18605	43	28.1798083000	-89.7865315100	27				25-FEB-2013	25-FEB-2013	Y
18605	44	28.1784315900	-89.7863381600	27				25-FEB-2013	25-FEB-2013	Y
18605	45	28.1770583800	-89.7861349900	27				25-FEB-2013	25-FEB-2013	Y
18605	46	28.1756865100	-89.7859467500	27				25-FEB-2013	25-FEB-2013	Y
18605	47	28.1743182300	-89.7857716400	27				25-FEB-2013	25-FEB-2013	Y
18605	48	28.1729637400	-89.7855131200	27				25-FEB-2013	25-FEB-2013	Y
18605	49	28.1716022000	-89.7853577500	27				25-FEB-2013	25-FEB-2013	Y
18605	50	28.1708590600	-89.7852571900	27				25-FEB-2013	25-FEB-2013	Y
18605	51	28.1707991000	-89.7852581200	27				25-FEB-2013	25-FEB-2013	Y
18605	52	28.1707689500	-89.7852669600	27				25-FEB-2013	25-FEB-2013	Y
18605	53	28.1707327200	-89.7852905300	27				25-FEB-2013	25-FEB-2013	Y
18605	54	28.1706999300	-89.7853210200	27				25-FEB-2013	25-FEB-2013	Y
18605	55	28.1706737500	-89.7853510600	27				25-FEB-2013	25-FEB-2013	Y
18605	56	28.1706517000	-89.7853939300	27				25-FEB-2013	25-FEB-2013	Y
18605	57	28.1706375800	-89.7854391700	27				25-FEB-2013	25-FEB-2013	Y
18605	58	28.1706340400	-89.7854915200	27				25-FEB-2013	25-FEB-2013	Y
18605	59	28.1706487600	-89.7855517800	27				25-FEB-2013	25-FEB-2013	Y
18605	60	28.1706756800	-89.7856074000	27				25-FEB-2013	25-FEB-2013	Y
18605	61	28.1707180100	-89.7856485200	27				25-FEB-2013	25-FEB-2013	Y
18605	62	28.1707609900	-89.7856713600	27				25-FEB-2013	25-FEB-2013	Y
18605	63	28.1708804600	-89.7857188300	27				25-FEB-2013	25-FEB-2013	Y
18605	64	28.1709644300	-89.7857545100	27				25-FEB-2013	25-FEB-2013	Y
18605	65	28.1710298200	-89.7857977800	27				25-FEB-2013	25-FEB-2013	Y
18605	66	28.1711687200	-89.7859037800	27				25-FEB-2013	25-FEB-2013	Y
18605	67	28.1712257400	-89.7859663800	27				25-FEB-2013	25-FEB-2013	Y
18605	68	28.1712496900	-89.7859892800	27				25-FEB-2013	25-FEB-2013	Y
18605	69	28.1712875800	-89.7860086300	27				25-FEB-2013	25-FEB-2013	Y

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18605	70	28.1713323000	-89.7860105800	27				25-FEB-2013	25-FEB-2013	Y
18605	71	28.1713590200	-89.7859987300	27				25-FEB-2013	25-FEB-2013	Y
18605	72	28.1713947800	-89.7859698300	27				25-FEB-2013	25-FEB-2013	Y
18605	73	28.1714235900	-89.7859340300	27				25-FEB-2013	25-FEB-2013	Y
18605	74	28.1714555100	-89.7858677700	27				25-FEB-2013	25-FEB-2013	Y
18605	75	28.1714730700	-89.7858300000	27				25-FEB-2013	25-FEB-2013	Y
18605	76	28.1714779100	-89.7857901600	27				25-FEB-2013	25-FEB-2013	Y
18605	77	28.1714780500	-89.7857020500	27				25-FEB-2013	25-FEB-2013	Y
18605	78	28.1714743600	-89.7856780000	27				25-FEB-2013	25-FEB-2013	Y
18605	79	28.1714663400	-89.7856537900	27				25-FEB-2013	25-FEB-2013	Y
18606	1	26.1605070500	-92.0608841400	27				24-JUL-2014	24-JUL-2014	Y
18606	2	26.1606104100	-92.0609240700	27				24-JUL-2014	24-JUL-2014	Y
18606	3	26.1609238300	-92.0609968800	27				24-JUL-2014	24-JUL-2014	Y
18606	4	26.1618468600	-92.0612535200	27				24-JUL-2014	24-JUL-2014	Y
18606	5	26.1631847600	-92.0616097900	27				24-JUL-2014	24-JUL-2014	Y
18606	6	26.1645229700	-92.0619651000	27				24-JUL-2014	24-JUL-2014	Y
18606	7	26.1658610900	-92.0623207700	27				24-JUL-2014	24-JUL-2014	Y
18606	8	26.1671978100	-92.0626825100	27				24-JUL-2014	24-JUL-2014	Y
18606	9	26.1685329400	-92.0630515200	27				24-JUL-2014	24-JUL-2014	Y
18606	10	26.1698676000	-92.0634227100	27				24-JUL-2014	24-JUL-2014	Y
18606	11	26.1712027800	-92.0637915600	27				24-JUL-2014	24-JUL-2014	Y
18606	12	26.1725401200	-92.0641506600	27				24-JUL-2014	24-JUL-2014	Y
18606	13	26.1738781000	-92.0645068400	27				24-JUL-2014	24-JUL-2014	Y
18606	14	26.1752148700	-92.0648686600	27				24-JUL-2014	24-JUL-2014	Y
18606	15	26.1765528000	-92.0652252800	27				24-JUL-2014	24-JUL-2014	Y
18606	16	26.1778889300	-92.0655896400	27				24-JUL-2014	24-JUL-2014	Y
18606	17	26.1792194200	-92.0659794000	27				24-JUL-2014	24-JUL-2014	Y
18606	18	26.1798833200	-92.0661798000	27				24-JUL-2014	24-JUL-2014	Y
18606	19	26.1805478300	-92.0663803200	27				24-JUL-2014	24-JUL-2014	Y
18606	20	26.1812133400	-92.0665825700	27				24-JUL-2014	24-JUL-2014	Y
18606	21	26.1818859000	-92.0667515900	27				24-JUL-2014	24-JUL-2014	Y
18606	22	26.1825684200	-92.0668608300	27				24-JUL-2014	24-JUL-2014	Y
18606	23	26.1832519900	-92.0669580500	27				24-JUL-2014	24-JUL-2014	Y
18606	24	26.1839368200	-92.0670412100	27				24-JUL-2014	24-JUL-2014	Y
18606	25	26.1846220100	-92.0671165500	27				24-JUL-2014	24-JUL-2014	Y
18606	26	26.1853068900	-92.0671906100	27				24-JUL-2014	24-JUL-2014	Y
18606	27	26.1866767100	-92.0673351400	27				24-JUL-2014	24-JUL-2014	Y
18606	28	26.1880466400	-92.0674790300	27				24-JUL-2014	24-JUL-2014	Y
18606	29	26.1893545100	-92.0676166800	27				24-JUL-2014	24-JUL-2014	Y

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18606	30	26.1894165300	-92.0676228900	27				24-JUL-2014	24-JUL-2014	Y
18606	31	26.1907865600	-92.0677656300	27				24-JUL-2014	24-JUL-2014	Y
18606	32	26.1921566300	-92.0679069300	27				24-JUL-2014	24-JUL-2014	Y
18606	33	26.1928412400	-92.0679821400	27				24-JUL-2014	24-JUL-2014	Y
18606	34	26.1935263600	-92.0680507800	27				24-JUL-2014	24-JUL-2014	Y
18606	35	26.1942123200	-92.0681091600	27				24-JUL-2014	24-JUL-2014	Y
18606	36	26.1948992900	-92.0681535400	27				24-JUL-2014	24-JUL-2014	Y
18606	37	26.1955872500	-92.0681686500	27				24-JUL-2014	24-JUL-2014	Y
18606	38	26.1962750600	-92.0681774200	27				24-JUL-2014	24-JUL-2014	Y
18606	39	26.1969630100	-92.0681808300	27				24-JUL-2014	24-JUL-2014	Y
18606	40	26.1976509100	-92.0681743700	27				24-JUL-2014	24-JUL-2014	Y
18606	41	26.1983392700	-92.0681694800	27				24-JUL-2014	24-JUL-2014	Y
18606	42	26.1990274200	-92.0681455100	27				24-JUL-2014	24-JUL-2014	Y
18606	43	26.1997144000	-92.0680936800	27				24-JUL-2014	24-JUL-2014	Y
18606	44	26.2003996100	-92.0680196500	27				24-JUL-2014	24-JUL-2014	Y
18606	45	26.2010836500	-92.0679350700	27				24-JUL-2014	24-JUL-2014	Y
18606	46	26.2017663900	-92.0678397000	27				24-JUL-2014	24-JUL-2014	Y
18606	47	26.2024484600	-92.0677392400	27				24-JUL-2014	24-JUL-2014	Y
18606	48	26.2038091400	-92.0675116000	27				24-JUL-2014	24-JUL-2014	Y
18606	49	26.2051697500	-92.0672843800	27				24-JUL-2014	24-JUL-2014	Y
18606	50	26.2065300300	-92.0670540100	27				24-JUL-2014	24-JUL-2014	Y
18606	51	26.2078904600	-92.0668251300	27				24-JUL-2014	24-JUL-2014	Y
18606	52	26.2092517800	-92.0666028800	27				24-JUL-2014	24-JUL-2014	Y
18606	53	26.2106115700	-92.0663690900	27				24-JUL-2014	24-JUL-2014	Y
18606	54	26.2119719100	-92.0661391500	27				24-JUL-2014	24-JUL-2014	Y
18606	55	26.2133321100	-92.0659083600	27				24-JUL-2014	24-JUL-2014	Y
18606	56	26.2146917800	-92.0656736900	27				24-JUL-2014	24-JUL-2014	Y
18606	57	26.2160515600	-92.0654397400	27				24-JUL-2014	24-JUL-2014	Y
18606	58	26.2174118400	-92.0652097600	27				24-JUL-2014	24-JUL-2014	Y
18606	59	26.2187718000	-92.0649770800	27				24-JUL-2014	24-JUL-2014	Y
18606	60	26.2201319600	-92.0647462000	27				24-JUL-2014	24-JUL-2014	Y
18606	61	26.2214935700	-92.0645254500	27				24-JUL-2014	24-JUL-2014	Y
18606	62	26.2228555200	-92.0643082100	27				24-JUL-2014	24-JUL-2014	Y
18606	63	26.2242158800	-92.0640787400	27				24-JUL-2014	24-JUL-2014	Y
18606	64	26.2255760100	-92.0638475600	27				24-JUL-2014	24-JUL-2014	Y
18606	65	26.2269364600	-92.0636186900	27				24-JUL-2014	24-JUL-2014	Y
18606	66	26.2282971900	-92.0633914000	27				24-JUL-2014	24-JUL-2014	Y
18606	67	26.2296583000	-92.0631680600	27				24-JUL-2014	24-JUL-2014	Y
18606	68	26.2303391300	-92.0630512100	27				24-JUL-2014	24-JUL-2014	Y

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18606	69	26.2310213700	-92.0629411700	27				24-JUL-2014	24-JUL-2014	Y
18606	70	26.2317058900	-92.0628493600	27				24-JUL-2014	24-JUL-2014	Y
18606	71	26.2323913500	-92.0627646500	27				24-JUL-2014	24-JUL-2014	Y
18606	72	26.2329162100	-92.0627183400	27				24-JUL-2014	24-JUL-2014	Y
18606	73	26.2330790200	-92.0627053400	27				24-JUL-2014	24-JUL-2014	Y
18606	74	26.2337673700	-92.0626576800	27				24-JUL-2014	24-JUL-2014	Y
18606	75	26.2344566100	-92.0626284500	27				24-JUL-2014	24-JUL-2014	Y
18606	76	26.2351461200	-92.0626111400	27				24-JUL-2014	24-JUL-2014	Y
18606	77	26.2358356300	-92.0626021900	27				24-JUL-2014	24-JUL-2014	Y
18606	78	26.2365252300	-92.0626068800	27				24-JUL-2014	24-JUL-2014	Y
18606	79	26.2372149100	-92.0626160000	27				24-JUL-2014	24-JUL-2014	Y
18606	80	26.2379042600	-92.0626424500	27				24-JUL-2014	24-JUL-2014	Y
18606	81	26.2385922100	-92.0626976900	27				24-JUL-2014	24-JUL-2014	Y
18606	82	26.2399643900	-92.0628251900	27				24-JUL-2014	24-JUL-2014	Y
18606	83	26.2413360100	-92.0629481900	27				24-JUL-2014	24-JUL-2014	Y
18606	84	26.2427075300	-92.0630718000	27				24-JUL-2014	24-JUL-2014	Y
18606	85	26.2440786800	-92.0632008800	27				24-JUL-2014	24-JUL-2014	Y
18606	86	26.2454498700	-92.0633299800	27				24-JUL-2014	24-JUL-2014	Y
18606	87	26.2468210900	-92.0634579100	27				24-JUL-2014	24-JUL-2014	Y
18606	88	26.2481923800	-92.0635852500	27				24-JUL-2014	24-JUL-2014	Y
18606	89	26.2495636200	-92.0637123800	27				24-JUL-2014	24-JUL-2014	Y
18606	90	26.2509350900	-92.0638371100	27				24-JUL-2014	24-JUL-2014	Y
18606	91	26.2523077400	-92.0639448800	27				24-JUL-2014	24-JUL-2014	Y
18606	92	26.2536803900	-92.0640508600	27				24-JUL-2014	24-JUL-2014	Y
18606	93	26.2550525800	-92.0641647500	27				24-JUL-2014	24-JUL-2014	Y
18606	94	26.2564249000	-92.0642767200	27				24-JUL-2014	24-JUL-2014	Y
18606	95	26.2577971200	-92.0643903700	27				24-JUL-2014	24-JUL-2014	Y
18606	96	26.2591697700	-92.0644969300	27				24-JUL-2014	24-JUL-2014	Y
18606	97	26.2605424100	-92.0646038400	27				24-JUL-2014	24-JUL-2014	Y
18606	98	26.2619147100	-92.0647159100	27				24-JUL-2014	24-JUL-2014	Y
18606	99	26.2632865200	-92.0648346000	27				24-JUL-2014	24-JUL-2014	Y
18606	100	26.2646588900	-92.0649462800	27				24-JUL-2014	24-JUL-2014	Y
18606	101	26.2660311000	-92.0650585100	27				24-JUL-2014	24-JUL-2014	Y
18606	102	26.2674034500	-92.0651704900	27				24-JUL-2014	24-JUL-2014	Y
18606	103	26.2687756400	-92.0652842800	27				24-JUL-2014	24-JUL-2014	Y
18606	104	26.2701478600	-92.0653980700	27				24-JUL-2014	24-JUL-2014	Y
18606	105	26.2715200000	-92.0655120400	27				24-JUL-2014	24-JUL-2014	Y
18606	106	26.2728921400	-92.0656259300	27				24-JUL-2014	24-JUL-2014	Y
18606	107	26.2742646900	-92.0657353000	27				24-JUL-2014	24-JUL-2014	Y

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18606	108	26.2756369000	-92.0658476900	27				24-JUL-2014	24-JUL-2014	Y
18606	109	26.2765303500	-92.0659216100	27				24-JUL-2014	24-JUL-2014	Y
18606	110	26.2770091100	-92.0659606400	27				24-JUL-2014	24-JUL-2014	Y
18606	111	26.2783813300	-92.0660743200	27				24-JUL-2014	24-JUL-2014	Y
18606	112	26.2790672400	-92.0661343400	27				24-JUL-2014	24-JUL-2014	Y
18606	113	26.2797530400	-92.0661952400	27				24-JUL-2014	24-JUL-2014	Y
18606	114	26.2804392000	-92.0662513200	27				24-JUL-2014	24-JUL-2014	Y
18606	115	26.2811252800	-92.0663079800	27				24-JUL-2014	24-JUL-2014	Y
18606	116	26.2818114200	-92.0663647600	27				24-JUL-2014	24-JUL-2014	Y
18606	117	26.2824974000	-92.0664231400	27				24-JUL-2014	24-JUL-2014	Y
18606	118	26.2831835600	-92.0664794900	27				24-JUL-2014	24-JUL-2014	Y
18606	119	26.2838697100	-92.0665346300	27				24-JUL-2014	24-JUL-2014	Y
18606	120	26.2845558700	-92.0665908600	27				24-JUL-2014	24-JUL-2014	Y
18606	121	26.2852420000	-92.0666473400	27				24-JUL-2014	24-JUL-2014	Y
18606	122	26.2859287700	-92.0666994800	27				24-JUL-2014	24-JUL-2014	Y
18606	123	26.2866162100	-92.0667410800	27				24-JUL-2014	24-JUL-2014	Y
18606	124	26.2873043100	-92.0667701300	27				24-JUL-2014	24-JUL-2014	Y
18606	125	26.2879927800	-92.0667836100	27				24-JUL-2014	24-JUL-2014	Y
18606	126	26.2886814300	-92.0667877500	27				24-JUL-2014	24-JUL-2014	Y
18606	127	26.2893698800	-92.0667685900	27				24-JUL-2014	24-JUL-2014	Y
18606	128	26.2900573900	-92.0667245000	27				24-JUL-2014	24-JUL-2014	Y
18606	129	26.2907440300	-92.0666688500	27				24-JUL-2014	24-JUL-2014	Y
18606	130	26.2914294700	-92.0666008100	27				24-JUL-2014	24-JUL-2014	Y
18606	131	26.2921138300	-92.0665240100	27				24-JUL-2014	24-JUL-2014	Y
18606	132	26.2927983900	-92.0664496600	27				24-JUL-2014	24-JUL-2014	Y
18606	133	26.2934825700	-92.0663701100	27				24-JUL-2014	24-JUL-2014	Y
18606	134	26.2941650600	-92.0662734200	27				24-JUL-2014	24-JUL-2014	Y
18606	135	26.2948459200	-92.0661630700	27				24-JUL-2014	24-JUL-2014	Y
18606	136	26.2955245600	-92.0660363100	27				24-JUL-2014	24-JUL-2014	Y
18606	137	26.2962006800	-92.0658942400	27				24-JUL-2014	24-JUL-2014	Y
18606	138	26.2968751300	-92.0657423200	27				24-JUL-2014	24-JUL-2014	Y
18606	139	26.2975479000	-92.0655815500	27				24-JUL-2014	24-JUL-2014	Y
18606	140	26.2982181700	-92.0654078900	27				24-JUL-2014	24-JUL-2014	Y
18606	141	26.2988859100	-92.0652221600	27				24-JUL-2014	24-JUL-2014	Y
18606	142	26.2995507100	-92.0650239300	27				24-JUL-2014	24-JUL-2014	Y
18606	143	26.3002109800	-92.0648076400	27				24-JUL-2014	24-JUL-2014	Y
18606	144	26.3008675600	-92.0645777800	27				24-JUL-2014	24-JUL-2014	Y
18606	145	26.3015210700	-92.0643377700	27				24-JUL-2014	24-JUL-2014	Y
18606	146	26.3021678100	-92.0640760500	27				24-JUL-2014	24-JUL-2014	Y

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18606	147	26.3028108200	-92.0638038900	27				24-JUL-2014	24-JUL-2014	Y
18606	148	26.3034514500	-92.0635251700	27				24-JUL-2014	24-JUL-2014	Y
18606	149	26.3040904500	-92.0632419200	27				24-JUL-2014	24-JUL-2014	Y
18606	150	26.3047139600	-92.0629184800	27				24-JUL-2014	24-JUL-2014	Y
18606	151	26.3053360400	-92.0625929400	27				24-JUL-2014	24-JUL-2014	Y
18606	152	26.3059576900	-92.0622673200	27				24-JUL-2014	24-JUL-2014	Y
18606	153	26.3065801000	-92.0619433300	27				24-JUL-2014	24-JUL-2014	Y
18606	154	26.3071890500	-92.0615889400	27				24-JUL-2014	24-JUL-2014	Y
18606	155	26.3077933100	-92.0612254000	27				24-JUL-2014	24-JUL-2014	Y
18606	156	26.3083966500	-92.0608601500	27				24-JUL-2014	24-JUL-2014	Y
18606	157	26.3090002100	-92.0604947200	27				24-JUL-2014	24-JUL-2014	Y
18606	158	26.3095947900	-92.0601115500	27				24-JUL-2014	24-JUL-2014	Y
18606	159	26.3100605600	-92.0597980200	27				24-JUL-2014	24-JUL-2014	Y
18606	160	26.3101826000	-92.0597155100	27				24-JUL-2014	24-JUL-2014	Y
18606	161	26.3107591900	-92.0592996900	27				24-JUL-2014	24-JUL-2014	Y
18606	162	26.3113242200	-92.0588647700	27				24-JUL-2014	24-JUL-2014	Y
18606	163	26.3124504600	-92.0579888000	27				24-JUL-2014	24-JUL-2014	Y
18606	164	26.3135753700	-92.0571095800	27				24-JUL-2014	24-JUL-2014	Y
18606	165	26.3141425000	-92.0566761200	27				24-JUL-2014	24-JUL-2014	Y
18606	166	26.3147183400	-92.0562568600	27				24-JUL-2014	24-JUL-2014	Y
18606	167	26.3152980700	-92.0558444800	27				24-JUL-2014	24-JUL-2014	Y
18606	168	26.3158859300	-92.0554466300	27				24-JUL-2014	24-JUL-2014	Y
18606	169	26.3164775600	-92.0550556500	27				24-JUL-2014	24-JUL-2014	Y
18606	170	26.3170735800	-92.0546729300	27				24-JUL-2014	24-JUL-2014	Y
18606	171	26.3176758800	-92.0543026800	27				24-JUL-2014	24-JUL-2014	Y
18606	172	26.3182848500	-92.0539459300	27				24-JUL-2014	24-JUL-2014	Y
18606	173	26.3189008700	-92.0536045100	27				24-JUL-2014	24-JUL-2014	Y
18606	174	26.3195212900	-92.0532732800	27				24-JUL-2014	24-JUL-2014	Y
18606	175	26.3200386900	-92.0530120800	27				24-JUL-2014	24-JUL-2014	Y
18606	176	26.3201481900	-92.0529575900	27				24-JUL-2014	24-JUL-2014	Y
18606	177	26.3207801300	-92.0526548400	27				24-JUL-2014	24-JUL-2014	Y
18606	178	26.3214174500	-92.0523668000	27				24-JUL-2014	24-JUL-2014	Y
18606	179	26.3226922900	-92.0517922800	27				24-JUL-2014	24-JUL-2014	Y
18606	180	26.3239707700	-92.0512273000	27				24-JUL-2014	24-JUL-2014	Y
18606	181	26.3252445400	-92.0506498700	27				24-JUL-2014	24-JUL-2014	Y
18606	182	26.3265165600	-92.0500675400	27				24-JUL-2014	24-JUL-2014	Y
18606	183	26.3277910000	-92.0494920000	27				24-JUL-2014	24-JUL-2014	Y
18606	184	26.3290660200	-92.0489176500	27				24-JUL-2014	24-JUL-2014	Y
18606	185	26.3303426700	-92.0483479300	27				24-JUL-2014	24-JUL-2014	Y

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18606	186	26.3316151000	-92.0477667100	27				24-JUL-2014	24-JUL-2014	Y
18606	187	26.3322517300	-92.0474764400	27				24-JUL-2014	24-JUL-2014	Y
18606	188	26.3328830600	-92.0471709800	27				24-JUL-2014	24-JUL-2014	Y
18606	189	26.3335095800	-92.0468537300	27				24-JUL-2014	24-JUL-2014	Y
18606	190	26.3341275700	-92.0465166100	27				24-JUL-2014	24-JUL-2014	Y
18606	191	26.3347418800	-92.0461717800	27				24-JUL-2014	24-JUL-2014	Y
18606	192	26.3353501200	-92.0458145400	27				24-JUL-2014	24-JUL-2014	Y
18606	193	26.3359544900	-92.0454493000	27				24-JUL-2014	24-JUL-2014	Y
18606	194	26.3365539300	-92.0450747800	27				24-JUL-2014	24-JUL-2014	Y
18606	195	26.3371480700	-92.0446900600	27				24-JUL-2014	24-JUL-2014	Y
18606	196	26.3377322900	-92.0442871900	27				24-JUL-2014	24-JUL-2014	Y
18606	197	26.3383151700	-92.0438824400	27				24-JUL-2014	24-JUL-2014	Y
18606	198	26.3388914500	-92.0434662800	27				24-JUL-2014	24-JUL-2014	Y
18606	199	26.3394654500	-92.0430460700	27				24-JUL-2014	24-JUL-2014	Y
18606	200	26.3400314900	-92.0426128800	27				24-JUL-2014	24-JUL-2014	Y
18606	201	26.3405879600	-92.0421646800	27				24-JUL-2014	24-JUL-2014	Y
18606	202	26.3411375900	-92.0417062400	27				24-JUL-2014	24-JUL-2014	Y
18606	203	26.3416834700	-92.0412423900	27				24-JUL-2014	24-JUL-2014	Y
18606	204	26.3422197000	-92.0407649700	27				24-JUL-2014	24-JUL-2014	Y
18606	205	26.3427515800	-92.0402815500	27				24-JUL-2014	24-JUL-2014	Y
18606	206	26.3432776200	-92.0397902700	27				24-JUL-2014	24-JUL-2014	Y
18606	207	26.3437972900	-92.0392904600	27				24-JUL-2014	24-JUL-2014	Y
18606	208	26.3443070100	-92.0387781100	27				24-JUL-2014	24-JUL-2014	Y
18606	209	26.3448162100	-92.0382649300	27				24-JUL-2014	24-JUL-2014	Y
18606	210	26.3453098800	-92.0377332200	27				24-JUL-2014	24-JUL-2014	Y
18606	211	26.3457951500	-92.0371920400	27				24-JUL-2014	24-JUL-2014	Y
18606	212	26.3462726800	-92.0366424600	27				24-JUL-2014	24-JUL-2014	Y
18606	213	26.3467435000	-92.0360857300	27				24-JUL-2014	24-JUL-2014	Y
18606	214	26.3471984700	-92.0355129300	27				24-JUL-2014	24-JUL-2014	Y
18606	215	26.3476455100	-92.0349327700	27				24-JUL-2014	24-JUL-2014	Y
18606	216	26.3480920000	-92.0343519400	27				24-JUL-2014	24-JUL-2014	Y
18606	217	26.3485289300	-92.0337622400	27				24-JUL-2014	24-JUL-2014	Y
18606	218	26.3489543900	-92.0331622400	27				24-JUL-2014	24-JUL-2014	Y
18606	219	26.3493724600	-92.0325557300	27				24-JUL-2014	24-JUL-2014	Y
18606	220	26.3497838600	-92.0319435300	27				24-JUL-2014	24-JUL-2014	Y
18606	221	26.3505772600	-92.0306956700	27				24-JUL-2014	24-JUL-2014	Y
18606	222	26.3513673300	-92.0294453300	27				24-JUL-2014	24-JUL-2014	Y
18606	223	26.3521604800	-92.0281973700	27				24-JUL-2014	24-JUL-2014	Y
18606	224	26.3529498900	-92.0269465500	27				24-JUL-2014	24-JUL-2014	Y

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18606	225	26.3537386300	-92.0256951400	27				24-JUL-2014	24-JUL-2014	Y
18606	226	26.3545313900	-92.0244468000	27				24-JUL-2014	24-JUL-2014	Y
18606	227	26.3553238900	-92.0231983800	27				24-JUL-2014	24-JUL-2014	Y
18606	228	26.3561158000	-92.0219493300	27				24-JUL-2014	24-JUL-2014	Y
18606	229	26.3569055600	-92.0206987300	27				24-JUL-2014	24-JUL-2014	Y
18606	230	26.3576966700	-92.0194491400	27				24-JUL-2014	24-JUL-2014	Y
18606	231	26.3584891000	-92.0182005600	27				24-JUL-2014	24-JUL-2014	Y
18606	232	26.3592789400	-92.0169499700	27				24-JUL-2014	24-JUL-2014	Y
18606	233	26.3600670900	-92.0156980400	27				24-JUL-2014	24-JUL-2014	Y
18606	234	26.3608565200	-92.0144471100	27				24-JUL-2014	24-JUL-2014	Y
18606	235	26.3616502000	-92.0131995200	27				24-JUL-2014	24-JUL-2014	Y
18606	236	26.3624412700	-92.0119498000	27				24-JUL-2014	24-JUL-2014	Y
18606	237	26.3630561400	-92.0109821700	27				24-JUL-2014	24-JUL-2014	Y
18606	238	26.3632349300	-92.0107021500	27				24-JUL-2014	24-JUL-2014	Y
18606	239	26.3633441500	-92.0105293200	27				24-JUL-2014	24-JUL-2014	Y
18606	240	26.3640243500	-92.0094511800	27				24-JUL-2014	24-JUL-2014	Y
18606	241	26.3648150500	-92.0082011700	27				24-JUL-2014	24-JUL-2014	Y
18606	242	26.3656033100	-92.0069492900	27				24-JUL-2014	24-JUL-2014	Y
18606	243	26.3663899700	-92.0056961300	27				24-JUL-2014	24-JUL-2014	Y
18606	244	26.3671779000	-92.0044439200	27				24-JUL-2014	24-JUL-2014	Y
18606	245	26.3679692000	-92.0031943600	27				24-JUL-2014	24-JUL-2014	Y
18606	246	26.3687589900	-92.0019436300	27				24-JUL-2014	24-JUL-2014	Y
18606	247	26.3695501700	-92.0006939600	27				24-JUL-2014	24-JUL-2014	Y
18606	248	26.3703399100	-91.9994431700	27				24-JUL-2014	24-JUL-2014	Y
18606	249	26.3711205600	-91.9981853500	27				24-JUL-2014	24-JUL-2014	Y
18606	250	26.3719001800	-91.9969266300	27				24-JUL-2014	24-JUL-2014	Y
18606	251	26.3726814700	-91.9956692300	27				24-JUL-2014	24-JUL-2014	Y
18606	252	26.3734632700	-91.9944122600	27				24-JUL-2014	24-JUL-2014	Y
18606	253	26.3738569500	-91.9937856900	27				24-JUL-2014	24-JUL-2014	Y
18606	254	26.3742633700	-91.9931682300	27				24-JUL-2014	24-JUL-2014	Y
18606	255	26.3746945500	-91.9925715900	27				24-JUL-2014	24-JUL-2014	Y
18606	256	26.3751273600	-91.9919773600	27				24-JUL-2014	24-JUL-2014	Y
18606	257	26.3755592000	-91.9913826400	27				24-JUL-2014	24-JUL-2014	Y
18606	258	26.3759925600	-91.9907893300	27				24-JUL-2014	24-JUL-2014	Y
18606	259	26.3764302700	-91.9901995900	27				24-JUL-2014	24-JUL-2014	Y
18606	260	26.3769016900	-91.9896425200	27				24-JUL-2014	24-JUL-2014	Y
18606	261	26.3773829100	-91.9890964800	27				24-JUL-2014	24-JUL-2014	Y
18606	262	26.3778639000	-91.9885509500	27				24-JUL-2014	24-JUL-2014	Y
18606	263	26.3783451200	-91.9880060900	27				24-JUL-2014	24-JUL-2014	Y

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18606	264	26.3793132900	-91.9869211000	27				24-JUL-2014	24-JUL-2014	Y
18606	265	26.3802927500	-91.9858482200	27				24-JUL-2014	24-JUL-2014	Y
18606	266	26.3807796400	-91.9853086700	27				24-JUL-2014	24-JUL-2014	Y
18606	267	26.3812668000	-91.9847684900	27				24-JUL-2014	24-JUL-2014	Y
18606	268	26.3817490400	-91.9842227700	27				24-JUL-2014	24-JUL-2014	Y
18606	269	26.3822212700	-91.9836661900	27				24-JUL-2014	24-JUL-2014	Y
18606	270	26.3826846300	-91.9831004200	27				24-JUL-2014	24-JUL-2014	Y
18606	271	26.3831364200	-91.9825232400	27				24-JUL-2014	24-JUL-2014	Y
18606	272	26.3835847200	-91.9819424400	27				24-JUL-2014	24-JUL-2014	Y
18606	273	26.3840167600	-91.9813467200	27				24-JUL-2014	24-JUL-2014	Y
18606	274	26.3844427600	-91.9807456700	27				24-JUL-2014	24-JUL-2014	Y
18606	275	26.3848559600	-91.9801336100	27				24-JUL-2014	24-JUL-2014	Y
18606	276	26.3852532500	-91.9795088200	27				24-JUL-2014	24-JUL-2014	Y
18606	277	26.3860471800	-91.9782605100	27				24-JUL-2014	24-JUL-2014	Y
18606	278	26.3868367400	-91.9770093600	27				24-JUL-2014	24-JUL-2014	Y
18606	279	26.3876189500	-91.9757526000	27				24-JUL-2014	24-JUL-2014	Y
18606	280	26.3884045900	-91.9744983600	27				24-JUL-2014	24-JUL-2014	Y
18606	281	26.3891899800	-91.9732439900	27				24-JUL-2014	24-JUL-2014	Y
18606	282	26.3899765600	-91.9719905900	27				24-JUL-2014	24-JUL-2014	Y
18606	283	26.3907613000	-91.9707357000	27				24-JUL-2014	24-JUL-2014	Y
18606	284	26.3915474400	-91.9694819400	27				24-JUL-2014	24-JUL-2014	Y
18606	285	26.3919369700	-91.9688522600	27				24-JUL-2014	24-JUL-2014	Y
18606	286	26.3923245500	-91.9682211200	27				24-JUL-2014	24-JUL-2014	Y
18606	287	26.3927063500	-91.9675858200	27				24-JUL-2014	24-JUL-2014	Y
18606	288	26.3930884800	-91.9669508100	27				24-JUL-2014	24-JUL-2014	Y
18606	289	26.3934705700	-91.9663152500	27				24-JUL-2014	24-JUL-2014	Y
18606	290	26.3938524600	-91.9656784700	27				24-JUL-2014	24-JUL-2014	Y
18606	291	26.3942234100	-91.9650333100	27				24-JUL-2014	24-JUL-2014	Y
18606	292	26.3945843200	-91.9643806900	27				24-JUL-2014	24-JUL-2014	Y
18606	293	26.3949389200	-91.9637229000	27				24-JUL-2014	24-JUL-2014	Y
18606	294	26.3952775000	-91.9630545900	27				24-JUL-2014	24-JUL-2014	Y
18606	295	26.3956036300	-91.9623784700	27				24-JUL-2014	24-JUL-2014	Y
18606	296	26.3956375200	-91.9623039800	27				24-JUL-2014	24-JUL-2014	Y
18606	297	26.3958949200	-91.9616831000	27				24-JUL-2014	24-JUL-2014	Y
18606	298	26.3961719300	-91.9609807700	27				24-JUL-2014	24-JUL-2014	Y
18606	299	26.3964447900	-91.9602765100	27				24-JUL-2014	24-JUL-2014	Y
18606	300	26.3966952900	-91.9595622500	27				24-JUL-2014	24-JUL-2014	Y
18606	301	26.3969165800	-91.9588357400	27				24-JUL-2014	24-JUL-2014	Y
18606	302	26.3971334000	-91.9581087000	27				24-JUL-2014	24-JUL-2014	Y

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18606	304	26.3975585200	-91.9566536400	27				24-JUL-2014	24-JUL-2014	Y
18606	305	26.3977668100	-91.9559252300	27				24-JUL-2014	24-JUL-2014	Y
18606	306	26.3979650100	-91.9551933900	27				24-JUL-2014	24-JUL-2014	Y
18606	307	26.3983414400	-91.9537236800	27				24-JUL-2014	24-JUL-2014	Y
18606	308	26.3987063100	-91.9522505600	27				24-JUL-2014	24-JUL-2014	Y
18606	309	26.3990805900	-91.9507803600	27				24-JUL-2014	24-JUL-2014	Y
18606	310	26.3992757300	-91.9500477400	27				24-JUL-2014	24-JUL-2014	Y
18606	311	26.3994851500	-91.9493201200	27				24-JUL-2014	24-JUL-2014	Y
18606	312	26.3997079600	-91.9485978200	27				24-JUL-2014	24-JUL-2014	Y
18606	313	26.3999309600	-91.9478763000	27				24-JUL-2014	24-JUL-2014	Y
18606	314	26.4001538800	-91.9471550900	27				24-JUL-2014	24-JUL-2014	Y
18606	315	26.4003770100	-91.9464338800	27				24-JUL-2014	24-JUL-2014	Y
18606	316	26.4005999100	-91.9457119600	27				24-JUL-2014	24-JUL-2014	Y
18606	317	26.4008252900	-91.9449901400	27				24-JUL-2014	24-JUL-2014	Y
18606	318	26.4010683000	-91.9442751200	27				24-JUL-2014	24-JUL-2014	Y
18606	319	26.4013382300	-91.9435722900	27				24-JUL-2014	24-JUL-2014	Y
18606	320	26.4016290000	-91.9428797800	27				24-JUL-2014	24-JUL-2014	Y
18606	321	26.4019242800	-91.9421897600	27				24-JUL-2014	24-JUL-2014	Y
18606	322	26.4022343400	-91.9415078000	27				24-JUL-2014	24-JUL-2014	Y
18606	323	26.4025673400	-91.9408391800	27				24-JUL-2014	24-JUL-2014	Y
18606	324	26.4029026800	-91.9401726900	27				24-JUL-2014	24-JUL-2014	Y
18606	325	26.4032403200	-91.9395077800	27				24-JUL-2014	24-JUL-2014	Y
18606	326	26.4035869400	-91.9388485700	27				24-JUL-2014	24-JUL-2014	Y
18606	327	26.4039453200	-91.9381973100	27				24-JUL-2014	24-JUL-2014	Y
18606	328	26.4043079500	-91.9375489100	27				24-JUL-2014	24-JUL-2014	Y
18606	329	26.4046775200	-91.9369051500	27				24-JUL-2014	24-JUL-2014	Y
18606	330	26.4050621900	-91.9362724300	27				24-JUL-2014	24-JUL-2014	Y
18606	331	26.4054583200	-91.9356485600	27				24-JUL-2014	24-JUL-2014	Y
18606	332	26.4058607000	-91.9350296000	27				24-JUL-2014	24-JUL-2014	Y
18606	333	26.4062775400	-91.9344225800	27				24-JUL-2014	24-JUL-2014	Y
18606	334	26.4063882900	-91.9342614000	27				24-JUL-2014	24-JUL-2014	Y
18606	335	26.4066996600	-91.9338201500	27				24-JUL-2014	24-JUL-2014	Y
18606	336	26.4071404500	-91.9332345000	27				24-JUL-2014	24-JUL-2014	Y
18606	337	26.4075910300	-91.9326583000	27				24-JUL-2014	24-JUL-2014	Y
18606	338	26.4080545500	-91.9320951700	27				24-JUL-2014	24-JUL-2014	Y
18606	339	26.4085203000	-91.9315350100	27				24-JUL-2014	24-JUL-2014	Y
18606	340	26.4089925000	-91.9309818800	27				24-JUL-2014	24-JUL-2014	Y
18606	341	26.4094657900	-91.9304302600	27				24-JUL-2014	24-JUL-2014	Y

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18606	342	26.4099405400	-91.9298799400	27				24-JUL-2014	24-JUL-2014	Y
18606	343	26.4104162900	-91.9293299400	27				24-JUL-2014	24-JUL-2014	Y
18606	344	26.4108939900	-91.9287809600	27				24-JUL-2014	24-JUL-2014	Y
18606	345	26.4113867100	-91.9282483900	27				24-JUL-2014	24-JUL-2014	Y
18606	346	26.4119008300	-91.9277416000	27				24-JUL-2014	24-JUL-2014	Y
18606	347	26.4124205900	-91.9272420000	27				24-JUL-2014	24-JUL-2014	Y
18606	348	26.4129453500	-91.9267487600	27				24-JUL-2014	24-JUL-2014	Y
18606	349	26.4134753300	-91.9262621000	27				24-JUL-2014	24-JUL-2014	Y
18606	350	26.4140218300	-91.9257985100	27				24-JUL-2014	24-JUL-2014	Y
18606	351	26.4145734200	-91.9253425400	27				24-JUL-2014	24-JUL-2014	Y
18606	352	26.4151241800	-91.9248851400	27				24-JUL-2014	24-JUL-2014	Y
18606	353	26.4156849200	-91.9244428600	27				24-JUL-2014	24-JUL-2014	Y
18606	354	26.4162532100	-91.9240124800	27				24-JUL-2014	24-JUL-2014	Y
18606	355	26.4168279700	-91.9235927100	27				24-JUL-2014	24-JUL-2014	Y
18606	356	26.4174094100	-91.9231844200	27				24-JUL-2014	24-JUL-2014	Y
18606	357	26.4179946500	-91.9227826000	27				24-JUL-2014	24-JUL-2014	Y
18606	358	26.4185884400	-91.9223964700	27				24-JUL-2014	24-JUL-2014	Y
18606	359	26.4191869600	-91.9220192700	27				24-JUL-2014	24-JUL-2014	Y
18606	360	26.4197917100	-91.9216544500	27				24-JUL-2014	24-JUL-2014	Y
18606	361	26.4204042800	-91.9213061200	27				24-JUL-2014	24-JUL-2014	Y
18606	362	26.4210228700	-91.9209714300	27				24-JUL-2014	24-JUL-2014	Y
18606	363	26.4216461700	-91.9206477400	27				24-JUL-2014	24-JUL-2014	Y
18606	364	26.4222719700	-91.9203301500	27				24-JUL-2014	24-JUL-2014	Y
18606	365	26.4229037100	-91.9200275900	27				24-JUL-2014	24-JUL-2014	Y
18606	366	26.4235423800	-91.9197435500	27				24-JUL-2014	24-JUL-2014	Y
18606	367	26.4241823500	-91.9194635900	27				24-JUL-2014	24-JUL-2014	Y
18606	368	26.4248261500	-91.9191947400	27				24-JUL-2014	24-JUL-2014	Y
18606	369	26.4254742000	-91.9189388100	27				24-JUL-2014	24-JUL-2014	Y
18606	370	26.4261243100	-91.9186895500	27				24-JUL-2014	24-JUL-2014	Y
18606	371	26.4267790200	-91.9184549800	27				24-JUL-2014	24-JUL-2014	Y
18606	372	26.4274367200	-91.9182314100	27				24-JUL-2014	24-JUL-2014	Y
18606	373	26.4280972600	-91.9180179300	27				24-JUL-2014	24-JUL-2014	Y
18606	374	26.4287615900	-91.9178193200	27				24-JUL-2014	24-JUL-2014	Y
18606	375	26.4294277400	-91.9176278800	27				24-JUL-2014	24-JUL-2014	Y
18606	376	26.4300974800	-91.9174525100	27				24-JUL-2014	24-JUL-2014	Y
18606	377	26.4307706700	-91.9172942200	27				24-JUL-2014	24-JUL-2014	Y
18606	378	26.4314470000	-91.9171533300	27				24-JUL-2014	24-JUL-2014	Y
18606	379	26.4321246300	-91.9170212500	27				24-JUL-2014	24-JUL-2014	Y
18606	380	26.4328039200	-91.9169004900	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	381	26.4334844500	-91.9167878500	27				24-JUL-2014	24-JUL-2014	Y
18606	382	26.4341664100	-91.9166865100	27				24-JUL-2014	24-JUL-2014	Y
18606	383	26.4348499700	-91.9165994000	27				24-JUL-2014	24-JUL-2014	Y
18606	384	26.4355354500	-91.9165329200	27				24-JUL-2014	24-JUL-2014	Y
18606	385	26.4362222100	-91.9164868300	27				24-JUL-2014	24-JUL-2014	Y
18606	386	26.4369092900	-91.9164510200	27				24-JUL-2014	24-JUL-2014	Y
18606	387	26.4375965500	-91.9164238100	27				24-JUL-2014	24-JUL-2014	Y
18606	388	26.4382838400	-91.9164043600	27				24-JUL-2014	24-JUL-2014	Y
18606	389	26.4389713600	-91.9163995200	27				24-JUL-2014	24-JUL-2014	Y
18606	390	26.4396588400	-91.9164089500	27				24-JUL-2014	24-JUL-2014	Y
18606	391	26.4403462100	-91.9164223600	27				24-JUL-2014	24-JUL-2014	Y
18606	392	26.4410336300	-91.9164417000	27				24-JUL-2014	24-JUL-2014	Y
18606	393	26.4417211100	-91.9164689800	27				24-JUL-2014	24-JUL-2014	Y
18606	394	26.4424080800	-91.9165120500	27				24-JUL-2014	24-JUL-2014	Y
18606	395	26.4430939200	-91.9165741000	27				24-JUL-2014	24-JUL-2014	Y
18606	396	26.4437793600	-91.9166445100	27				24-JUL-2014	24-JUL-2014	Y
18606	397	26.4444633000	-91.9167310700	27				24-JUL-2014	24-JUL-2014	Y
18606	398	26.4451450300	-91.9168376800	27				24-JUL-2014	24-JUL-2014	Y
18606	399	26.4458252100	-91.9169555200	27				24-JUL-2014	24-JUL-2014	Y
18606	400	26.4465036200	-91.9170859100	27				24-JUL-2014	24-JUL-2014	Y
18606	401	26.4471801900	-91.9172274400	27				24-JUL-2014	24-JUL-2014	Y
18606	402	26.4478539000	-91.9173849600	27				24-JUL-2014	24-JUL-2014	Y
18606	403	26.4485258200	-91.9175517400	27				24-JUL-2014	24-JUL-2014	Y
18606	404	26.4491949200	-91.9177321100	27				24-JUL-2014	24-JUL-2014	Y
18606	405	26.4498566700	-91.9179238900	27				24-JUL-2014	24-JUL-2014	Y
18606	406	26.4498611700	-91.9179252300	27				24-JUL-2014	24-JUL-2014	Y
18606	407	26.4505244600	-91.9181302700	27				24-JUL-2014	24-JUL-2014	Y
18606	408	26.4511846200	-91.9183479400	27				24-JUL-2014	24-JUL-2014	Y
18606	409	26.4518402000	-91.9185817300	27				24-JUL-2014	24-JUL-2014	Y
18606	410	26.4524925300	-91.9188262200	27				24-JUL-2014	24-JUL-2014	Y
18606	411	26.4531423000	-91.9190790900	27				24-JUL-2014	24-JUL-2014	Y
18606	412	26.4537895600	-91.9193402000	27				24-JUL-2014	24-JUL-2014	Y
18606	413	26.4544329300	-91.9196130400	27				24-JUL-2014	24-JUL-2014	Y
18606	414	26.4550699000	-91.9199038500	27				24-JUL-2014	24-JUL-2014	Y
18606	415	26.4557001400	-91.9202122700	27				24-JUL-2014	24-JUL-2014	Y
18606	416	26.4563249500	-91.9205337100	27				24-JUL-2014	24-JUL-2014	Y
18606	417	26.4569453200	-91.9208652000	27				24-JUL-2014	24-JUL-2014	Y
18606	418	26.4575620400	-91.9212047300	27				24-JUL-2014	24-JUL-2014	Y
18606	419	26.4581738000	-91.9215551600	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	420	26.4587812900	-91.9219147200	27				24-JUL-2014	24-JUL-2014	Y
18606	421	26.4593831600	-91.9222854900	27				24-JUL-2014	24-JUL-2014	Y
18606	422	26.4599818800	-91.9226627100	27				24-JUL-2014	24-JUL-2014	Y
18606	423	26.4605741200	-91.9230521700	27				24-JUL-2014	24-JUL-2014	Y
18606	424	26.4611650000	-91.9234436000	27				24-JUL-2014	24-JUL-2014	Y
18606	425	26.4617550900	-91.9238364800	27				24-JUL-2014	24-JUL-2014	Y
18606	426	26.4623455900	-91.9242287100	27				24-JUL-2014	24-JUL-2014	Y
18606	427	26.4629370300	-91.9246189900	27				24-JUL-2014	24-JUL-2014	Y
18606	428	26.4635282000	-91.9250091800	27				24-JUL-2014	24-JUL-2014	Y
18606	429	26.4641197200	-91.9253987900	27				24-JUL-2014	24-JUL-2014	Y
18606	430	26.4647170700	-91.9257777000	27				24-JUL-2014	24-JUL-2014	Y
18606	431	26.4653219600	-91.9261419700	27				24-JUL-2014	24-JUL-2014	Y
18606	432	26.4659302200	-91.9264995500	27				24-JUL-2014	24-JUL-2014	Y
18606	433	26.4665454600	-91.9268425400	27				24-JUL-2014	24-JUL-2014	Y
18606	434	26.4671675800	-91.9271699400	27				24-JUL-2014	24-JUL-2014	Y
18606	435	26.4677979900	-91.9274773400	27				24-JUL-2014	24-JUL-2014	Y
18606	436	26.4684304600	-91.9277792400	27				24-JUL-2014	24-JUL-2014	Y
18606	437	26.4690633000	-91.9280810800	27				24-JUL-2014	24-JUL-2014	Y
18606	438	26.4697028200	-91.9283651900	27				24-JUL-2014	24-JUL-2014	Y
18606	439	26.4703482300	-91.9286327100	27				24-JUL-2014	24-JUL-2014	Y
18606	440	26.4710048000	-91.9288646900	27				24-JUL-2014	24-JUL-2014	Y
18606	441	26.4716630900	-91.9290888300	27				24-JUL-2014	24-JUL-2014	Y
18606	442	26.4723218900	-91.9293102800	27				24-JUL-2014	24-JUL-2014	Y
18606	443	26.4729822900	-91.9295255100	27				24-JUL-2014	24-JUL-2014	Y
18606	444	26.4736446200	-91.9297332600	27				24-JUL-2014	24-JUL-2014	Y
18606	445	26.4743084800	-91.9299358600	27				24-JUL-2014	24-JUL-2014	Y
18606	446	26.4749751200	-91.9301278000	27				24-JUL-2014	24-JUL-2014	Y
18606	447	26.4756461500	-91.9303003400	27				24-JUL-2014	24-JUL-2014	Y
18606	448	26.4763226900	-91.9304439400	27				24-JUL-2014	24-JUL-2014	Y
18606	449	26.4770031200	-91.9305623100	27				24-JUL-2014	24-JUL-2014	Y
18606	450	26.4776844700	-91.9306713800	27				24-JUL-2014	24-JUL-2014	Y
18606	451	26.4783656900	-91.9307781900	27				24-JUL-2014	24-JUL-2014	Y
18606	452	26.4790499200	-91.9308577200	27				24-JUL-2014	24-JUL-2014	Y
18606	453	26.4797343000	-91.9309304100	27				24-JUL-2014	24-JUL-2014	Y
18606	454	26.4804187000	-91.9309998200	27				24-JUL-2014	24-JUL-2014	Y
18606	455	26.4817887700	-91.9311376600	27				24-JUL-2014	24-JUL-2014	Y
18606	456	26.4831598700	-91.9312660200	27				24-JUL-2014	24-JUL-2014	Y
18606	457	26.4845305900	-91.9313986600	27				24-JUL-2014	24-JUL-2014	Y
18606	458	26.4859012900	-91.9315322500	27				24-JUL-2014	24-JUL-2014	Y

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18606	460	26.4886422700	-91.9318033000	27				24-JUL-2014	24-JUL-2014	Y
18606	461	26.4900128400	-91.9319376000	27				24-JUL-2014	24-JUL-2014	Y
18606	462	26.4913827500	-91.9320804800	27				24-JUL-2014	24-JUL-2014	Y
18606	463	26.4927524200	-91.9322267200	27				24-JUL-2014	24-JUL-2014	Y
18606	464	26.4935558400	-91.9323144400	27				24-JUL-2014	24-JUL-2014	Y
18606	465	26.4941216500	-91.9323783000	27				24-JUL-2014	24-JUL-2014	Y
18606	466	26.4954908900	-91.9325299300	27				24-JUL-2014	24-JUL-2014	Y
18606	467	26.4968601200	-91.9326816000	27				24-JUL-2014	24-JUL-2014	Y
18606	468	26.4982308600	-91.9328134400	27				24-JUL-2014	24-JUL-2014	Y
18606	469	26.4996012800	-91.9329508900	27				24-JUL-2014	24-JUL-2014	Y
18606	470	26.5009718500	-91.9330857300	27				24-JUL-2014	24-JUL-2014	Y
18606	471	26.5023423400	-91.9332211600	27				24-JUL-2014	24-JUL-2014	Y
18606	472	26.5037134300	-91.9333492500	27				24-JUL-2014	24-JUL-2014	Y
18606	473	26.5050837400	-91.9334871300	27				24-JUL-2014	24-JUL-2014	Y
18606	474	26.5064545800	-91.9336182900	27				24-JUL-2014	24-JUL-2014	Y
18606	475	26.5078259300	-91.9337440800	27				24-JUL-2014	24-JUL-2014	Y
18606	476	26.5091968200	-91.9338747500	27				24-JUL-2014	24-JUL-2014	Y
18606	477	26.5105667400	-91.9340178800	27				24-JUL-2014	24-JUL-2014	Y
18606	478	26.5119372200	-91.9341536300	27				24-JUL-2014	24-JUL-2014	Y
18606	479	26.5133079600	-91.9342860200	27				24-JUL-2014	24-JUL-2014	Y
18606	480	26.5146787000	-91.9344182600	27				24-JUL-2014	24-JUL-2014	Y
18606	481	26.5160495100	-91.9345498900	27				24-JUL-2014	24-JUL-2014	Y
18606	482	26.5174203500	-91.9346810700	27				24-JUL-2014	24-JUL-2014	Y
18606	483	26.5187916000	-91.9348079500	27				24-JUL-2014	24-JUL-2014	Y
18606	484	26.5201625200	-91.9349385500	27				24-JUL-2014	24-JUL-2014	Y
18606	485	26.5215314900	-91.9350924800	27				24-JUL-2014	24-JUL-2014	Y
18606	486	26.5229011500	-91.9352394200	27				24-JUL-2014	24-JUL-2014	Y
18606	487	26.5242718800	-91.9353716500	27				24-JUL-2014	24-JUL-2014	Y
18606	488	26.5256425400	-91.9355052000	27				24-JUL-2014	24-JUL-2014	Y
18606	489	26.5270135300	-91.9356345500	27				24-JUL-2014	24-JUL-2014	Y
18606	490	26.5283845300	-91.9357648200	27				24-JUL-2014	24-JUL-2014	Y
18606	491	26.5297555100	-91.9358933000	27				24-JUL-2014	24-JUL-2014	Y
18606	492	26.5311265000	-91.9360229300	27				24-JUL-2014	24-JUL-2014	Y
18606	493	26.5324970500	-91.9361578100	27				24-JUL-2014	24-JUL-2014	Y
18606	494	26.5338677200	-91.9362917600	27				24-JUL-2014	24-JUL-2014	Y
18606	495	26.5345527100	-91.9363630300	27				24-JUL-2014	24-JUL-2014	Y
18606	496	26.5352376200	-91.9364312400	27				24-JUL-2014	24-JUL-2014	Y
18606	497	26.5359235200	-91.9364802600	27				24-JUL-2014	24-JUL-2014	Y

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18606	498	26.5366098400	-91.9365193300	27				24-JUL-2014	24-JUL-2014	Y
18606	499	26.5371781400	-91.9365484200	27				24-JUL-2014	24-JUL-2014	Y
18606	500	26.5372962900	-91.9365541200	27				24-JUL-2014	24-JUL-2014	Y
18606	501	26.5379831600	-91.9365814700	27				24-JUL-2014	24-JUL-2014	Y
18606	502	26.5386705300	-91.9366021100	27				24-JUL-2014	24-JUL-2014	Y
18606	503	26.5393582100	-91.9366030500	27				24-JUL-2014	24-JUL-2014	Y
18606	504	26.5400452600	-91.9365703800	27				24-JUL-2014	24-JUL-2014	Y
18606	505	26.5414192400	-91.9364929100	27				24-JUL-2014	24-JUL-2014	Y
18606	506	26.5427940600	-91.9364306400	27				24-JUL-2014	24-JUL-2014	Y
18606	507	26.5441685400	-91.9363615400	27				24-JUL-2014	24-JUL-2014	Y
18606	508	26.5455430100	-91.9362906100	27				24-JUL-2014	24-JUL-2014	Y
18606	509	26.5469175500	-91.9362221200	27				24-JUL-2014	24-JUL-2014	Y
18606	510	26.5482921000	-91.9361548600	27				24-JUL-2014	24-JUL-2014	Y
18606	511	26.5496672200	-91.9361007400	27				24-JUL-2014	24-JUL-2014	Y
18606	512	26.5510422500	-91.9360457000	27				24-JUL-2014	24-JUL-2014	Y
18606	513	26.5524168600	-91.9359781200	27				24-JUL-2014	24-JUL-2014	Y
18606	514	26.5537913600	-91.9359087100	27				24-JUL-2014	24-JUL-2014	Y
18606	515	26.5551659000	-91.9358401100	27				24-JUL-2014	24-JUL-2014	Y
18606	516	26.5565403100	-91.9357686400	27				24-JUL-2014	24-JUL-2014	Y
18606	517	26.5579150200	-91.9357044200	27				24-JUL-2014	24-JUL-2014	Y
18606	518	26.5592897700	-91.9356420300	27				24-JUL-2014	24-JUL-2014	Y
18606	519	26.5606644800	-91.9355775000	27				24-JUL-2014	24-JUL-2014	Y
18606	520	26.5620385900	-91.9354992000	27				24-JUL-2014	24-JUL-2014	Y
18606	521	26.5634131600	-91.9354312900	27				24-JUL-2014	24-JUL-2014	Y
18606	522	26.5647876900	-91.9353618600	27				24-JUL-2014	24-JUL-2014	Y
18606	523	26.5661622100	-91.9352939500	27				24-JUL-2014	24-JUL-2014	Y
18606	524	26.5675369100	-91.9352294100	27				24-JUL-2014	24-JUL-2014	Y
18606	525	26.5689118200	-91.9351703700	27				24-JUL-2014	24-JUL-2014	Y
18606	526	26.5702869400	-91.9351170500	27				24-JUL-2014	24-JUL-2014	Y
18606	527	26.5716618200	-91.9350577900	27				24-JUL-2014	24-JUL-2014	Y
18606	528	26.5730366000	-91.9349959900	27				24-JUL-2014	24-JUL-2014	Y
18606	529	26.5744106000	-91.9349140000	27				24-JUL-2014	24-JUL-2014	Y
18606	530	26.5757851600	-91.9348454600	27				24-JUL-2014	24-JUL-2014	Y
18606	531	26.5771594700	-91.9347717200	27				24-JUL-2014	24-JUL-2014	Y
18606	532	26.5785339300	-91.9347013200	27				24-JUL-2014	24-JUL-2014	Y
18606	533	26.5799085700	-91.9346346500	27				24-JUL-2014	24-JUL-2014	Y
18606	534	26.5807538800	-91.9345845900	27				24-JUL-2014	24-JUL-2014	Y
18606	535	26.5812825700	-91.9345541700	27				24-JUL-2014	24-JUL-2014	Y
18606	536	26.5826567000	-91.9344758400	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	537	26.5840316700	-91.9344176000	27				24-JUL-2014	24-JUL-2014	Y
18606	538	26.5854064500	-91.9343561800	27				24-JUL-2014	24-JUL-2014	Y
18606	539	26.5867810900	-91.9342900700	27				24-JUL-2014	24-JUL-2014	Y
18606	540	26.5881556400	-91.9342212100	27				24-JUL-2014	24-JUL-2014	Y
18606	541	26.5895303100	-91.9341563200	27				24-JUL-2014	24-JUL-2014	Y
18606	542	26.5909049900	-91.9340923600	27				24-JUL-2014	24-JUL-2014	Y
18606	543	26.5922796600	-91.9340280800	27				24-JUL-2014	24-JUL-2014	Y
18606	544	26.5936544600	-91.9339657900	27				24-JUL-2014	24-JUL-2014	Y
18606	545	26.5950288700	-91.9338949300	27				24-JUL-2014	24-JUL-2014	Y
18606	546	26.5964030900	-91.9338187100	27				24-JUL-2014	24-JUL-2014	Y
18606	547	26.5977780500	-91.9337599300	27				24-JUL-2014	24-JUL-2014	Y
18606	548	26.5991527200	-91.9336950300	27				24-JUL-2014	24-JUL-2014	Y
18606	549	26.6005271900	-91.9336260000	27				24-JUL-2014	24-JUL-2014	Y
18606	550	26.6019016900	-91.9335569600	27				24-JUL-2014	24-JUL-2014	Y
18606	551	26.6032763500	-91.9334905200	27				24-JUL-2014	24-JUL-2014	Y
18606	552	26.6046510200	-91.9334262300	27				24-JUL-2014	24-JUL-2014	Y
18606	553	26.6060256900	-91.9333615900	27				24-JUL-2014	24-JUL-2014	Y
18606	554	26.6073998800	-91.9332847700	27				24-JUL-2014	24-JUL-2014	Y
18606	555	26.6087746400	-91.9332210800	27				24-JUL-2014	24-JUL-2014	Y
18606	556	26.6101493100	-91.9331576900	27				24-JUL-2014	24-JUL-2014	Y
18606	557	26.6115238400	-91.9330888000	27				24-JUL-2014	24-JUL-2014	Y
18606	558	26.6128984100	-91.9330226500	27				24-JUL-2014	24-JUL-2014	Y
18606	559	26.6142730300	-91.9329558900	27				24-JUL-2014	24-JUL-2014	Y
18606	560	26.6156476900	-91.9328903500	27				24-JUL-2014	24-JUL-2014	Y
18606	561	26.6170223500	-91.9328248100	27				24-JUL-2014	24-JUL-2014	Y
18606	562	26.6183967500	-91.9327540600	27				24-JUL-2014	24-JUL-2014	Y
18606	563	26.6197713500	-91.9326875400	27				24-JUL-2014	24-JUL-2014	Y
18606	564	26.6211458700	-91.9326186900	27				24-JUL-2014	24-JUL-2014	Y
18606	565	26.6225202000	-91.9325457900	27				24-JUL-2014	24-JUL-2014	Y
18606	566	26.6238945100	-91.9324716700	27				24-JUL-2014	24-JUL-2014	Y
18606	567	26.6243280500	-91.9324501600	27				24-JUL-2014	24-JUL-2014	Y
18606	568	26.6245817700	-91.9324379700	27				24-JUL-2014	24-JUL-2014	Y
18606	569	26.6252690400	-91.9324036700	27				24-JUL-2014	24-JUL-2014	Y
18606	570	26.6259564600	-91.9323733100	27				24-JUL-2014	24-JUL-2014	Y
18606	571	26.6266444300	-91.9323767400	27				24-JUL-2014	24-JUL-2014	Y
18606	572	26.6273321000	-91.9323878600	27				24-JUL-2014	24-JUL-2014	Y
18606	573	26.6280193500	-91.9324091000	27				24-JUL-2014	24-JUL-2014	Y
18606	574	26.6287061500	-91.9324394200	27				24-JUL-2014	24-JUL-2014	Y
18606	575	26.6293924800	-91.9324806600	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	576	26.6300781900	-91.9325310800	27				24-JUL-2014	24-JUL-2014	Y
18606	577	26.6307637400	-91.9325857300	27				24-JUL-2014	24-JUL-2014	Y
18606	578	26.6321328500	-91.9327353500	27				24-JUL-2014	24-JUL-2014	Y
18606	579	26.6335020600	-91.9328869200	27				24-JUL-2014	24-JUL-2014	Y
18606	580	26.6348701600	-91.9330507600	27				24-JUL-2014	24-JUL-2014	Y
18606	581	26.6362365100	-91.9332354400	27				24-JUL-2014	24-JUL-2014	Y
18606	582	26.6376075100	-91.9333646600	27				24-JUL-2014	24-JUL-2014	Y
18606	583	26.6382969900	-91.9333901600	27				24-JUL-2014	24-JUL-2014	Y
18606	584	26.6389860700	-91.9334095500	27				24-JUL-2014	24-JUL-2014	Y
18606	585	26.6396740900	-91.9334335300	27				24-JUL-2014	24-JUL-2014	Y
18606	586	26.6403617500	-91.9334547600	27				24-JUL-2014	24-JUL-2014	Y
18606	587	26.6410494000	-91.9334673300	27				24-JUL-2014	24-JUL-2014	Y
18606	588	26.6417370600	-91.9334698200	27				24-JUL-2014	24-JUL-2014	Y
18606	589	26.6424245100	-91.9334515900	27				24-JUL-2014	24-JUL-2014	Y
18606	590	26.6431114800	-91.9334209500	27				24-JUL-2014	24-JUL-2014	Y
18606	591	26.6444857800	-91.9333557000	27				24-JUL-2014	24-JUL-2014	Y
18606	592	26.6458599700	-91.9332798200	27				24-JUL-2014	24-JUL-2014	Y
18606	593	26.6472341900	-91.9332037500	27				24-JUL-2014	24-JUL-2014	Y
18606	594	26.6486087000	-91.9331335900	27				24-JUL-2014	24-JUL-2014	Y
18606	595	26.6499830200	-91.9330609800	27				24-JUL-2014	24-JUL-2014	Y
18606	596	26.6513568600	-91.9329750800	27				24-JUL-2014	24-JUL-2014	Y
18606	597	26.6527308400	-91.9328927900	27				24-JUL-2014	24-JUL-2014	Y
18606	598	26.6541041300	-91.9327932000	27				24-JUL-2014	24-JUL-2014	Y
18606	599	26.6554781800	-91.9327138700	27				24-JUL-2014	24-JUL-2014	Y
18606	600	26.6568529700	-91.9326516600	27				24-JUL-2014	24-JUL-2014	Y
18606	601	26.6582287400	-91.9326151500	27				24-JUL-2014	24-JUL-2014	Y
18606	602	26.6596031700	-91.9325449700	27				24-JUL-2014	24-JUL-2014	Y
18606	603	26.6609781500	-91.9324873400	27				24-JUL-2014	24-JUL-2014	Y
18606	604	26.6623531200	-91.9324309400	27				24-JUL-2014	24-JUL-2014	Y
18606	605	26.6637279000	-91.9323687100	27				24-JUL-2014	24-JUL-2014	Y
18606	606	26.6651026500	-91.9323052600	27				24-JUL-2014	24-JUL-2014	Y
18606	607	26.6664772800	-91.9322408800	27				24-JUL-2014	24-JUL-2014	Y
18606	608	26.6667400700	-91.9322279300	27				24-JUL-2014	24-JUL-2014	Y
18606	609	26.6678518300	-91.9321740600	27				24-JUL-2014	24-JUL-2014	Y
18606	610	26.6679157600	-91.9321709200	27				24-JUL-2014	24-JUL-2014	Y
18606	611	26.6692264500	-91.9321081500	27				24-JUL-2014	24-JUL-2014	Y
18606	612	26.6706012300	-91.9320450000	27				24-JUL-2014	24-JUL-2014	Y
18606	613	26.6719759200	-91.9319818400	27				24-JUL-2014	24-JUL-2014	Y
18606	614	26.6733508400	-91.9319238800	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	615	26.6747268500	-91.9318929000	27				24-JUL-2014	24-JUL-2014	Y
18606	616	26.6761021800	-91.9318447100	27				24-JUL-2014	24-JUL-2014	Y
18606	617	26.6774767900	-91.9317784800	27				24-JUL-2014	24-JUL-2014	Y
18606	618	26.6788511100	-91.9317058200	27				24-JUL-2014	24-JUL-2014	Y
18606	619	26.6802256600	-91.9316383700	27				24-JUL-2014	24-JUL-2014	Y
18606	620	26.6816001700	-91.9315703000	27				24-JUL-2014	24-JUL-2014	Y
18606	621	26.6829745800	-91.9314983700	27				24-JUL-2014	24-JUL-2014	Y
18606	622	26.6843491100	-91.9314292500	27				24-JUL-2014	24-JUL-2014	Y
18606	623	26.6857235700	-91.9313605600	27				24-JUL-2014	24-JUL-2014	Y
18606	624	26.6870980400	-91.9312909500	27				24-JUL-2014	24-JUL-2014	Y
18606	625	26.6884724700	-91.9312194300	27				24-JUL-2014	24-JUL-2014	Y
18606	626	26.6898468300	-91.9311486600	27				24-JUL-2014	24-JUL-2014	Y
18606	627	26.6912211700	-91.9310753600	27				24-JUL-2014	24-JUL-2014	Y
18606	628	26.6925954700	-91.9310020700	27				24-JUL-2014	24-JUL-2014	Y
18606	629	26.6939698700	-91.9309300600	27				24-JUL-2014	24-JUL-2014	Y
18606	630	26.6953446200	-91.9308677200	27				24-JUL-2014	24-JUL-2014	Y
18606	631	26.6967192800	-91.9308042200	27				24-JUL-2014	24-JUL-2014	Y
18606	632	26.6974073300	-91.9307820200	27				24-JUL-2014	24-JUL-2014	Y
18606	633	26.6980956500	-91.9307743700	27				24-JUL-2014	24-JUL-2014	Y
18606	634	26.6987838600	-91.9307746800	27				24-JUL-2014	24-JUL-2014	Y
18606	635	26.6994721400	-91.9307688700	27				24-JUL-2014	24-JUL-2014	Y
18606	636	26.7001607200	-91.9307724000	27				24-JUL-2014	24-JUL-2014	Y
18606	637	26.7015366400	-91.9308188000	27				24-JUL-2014	24-JUL-2014	Y
18606	638	26.7022239300	-91.9308529200	27				24-JUL-2014	24-JUL-2014	Y
18606	639	26.7029080600	-91.9308852900	27				24-JUL-2014	24-JUL-2014	Y
18606	640	26.7035962100	-91.9309088200	27				24-JUL-2014	24-JUL-2014	Y
18606	641	26.7042842900	-91.9309211500	27				24-JUL-2014	24-JUL-2014	Y
18606	642	26.7049723900	-91.9309316700	27				24-JUL-2014	24-JUL-2014	Y
18606	643	26.7056603600	-91.9309390600	27				24-JUL-2014	24-JUL-2014	Y
18606	644	26.7063483400	-91.9309338300	27				24-JUL-2014	24-JUL-2014	Y
18606	645	26.7070360800	-91.9309079600	27				24-JUL-2014	24-JUL-2014	Y
18606	646	26.7084096200	-91.9308208600	27				24-JUL-2014	24-JUL-2014	Y
18606	647	26.7097828600	-91.9307259900	27				24-JUL-2014	24-JUL-2014	Y
18606	648	26.7111560600	-91.9306304300	27				24-JUL-2014	24-JUL-2014	Y
18606	649	26.7114936200	-91.9306077600	27				24-JUL-2014	24-JUL-2014	Y
18606	650	26.7125293700	-91.9305353000	27				24-JUL-2014	24-JUL-2014	Y
18606	651	26.7139024500	-91.9304376600	27				24-JUL-2014	24-JUL-2014	Y
18606	652	26.7152754000	-91.9303384900	27				24-JUL-2014	24-JUL-2014	Y
18606	653	26.7166479700	-91.9302319600	27				24-JUL-2014	24-JUL-2014	Y

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18606	654	26.7180197200	-91.9301119500	27				24-JUL-2014	24-JUL-2014	Y
18606	655	26.7193899000	-91.9299664900	27				24-JUL-2014	24-JUL-2014	Y
18606	656	26.7207615100	-91.9298434500	27				24-JUL-2014	24-JUL-2014	Y
18606	657	26.7221349300	-91.9297509900	27				24-JUL-2014	24-JUL-2014	Y
18606	658	26.7235106100	-91.9296967300	27				24-JUL-2014	24-JUL-2014	Y
18606	659	26.7248858600	-91.9296359300	27				24-JUL-2014	24-JUL-2014	Y
18606	660	26.7262593900	-91.9295446700	27				24-JUL-2014	24-JUL-2014	Y
18606	661	26.7276319600	-91.9294390300	27				24-JUL-2014	24-JUL-2014	Y
18606	662	26.7290049700	-91.9293401300	27				24-JUL-2014	24-JUL-2014	Y
18606	663	26.7296910700	-91.9292909900	27				24-JUL-2014	24-JUL-2014	Y
18606	664	26.7303771000	-91.9292465700	27				24-JUL-2014	24-JUL-2014	Y
18606	665	26.7310637600	-91.9292155600	27				24-JUL-2014	24-JUL-2014	Y
18606	666	26.7317510100	-91.9291976400	27				24-JUL-2014	24-JUL-2014	Y
18606	667	26.7324384400	-91.9291921200	27				24-JUL-2014	24-JUL-2014	Y
18606	668	26.7331260700	-91.9291994700	27				24-JUL-2014	24-JUL-2014	Y
18606	669	26.7338136000	-91.9292159300	27				24-JUL-2014	24-JUL-2014	Y
18606	670	26.7345010700	-91.9292442400	27				24-JUL-2014	24-JUL-2014	Y
18606	671	26.7351885300	-91.9292804300	27				24-JUL-2014	24-JUL-2014	Y
18606	672	26.7358751100	-91.9293339500	27				24-JUL-2014	24-JUL-2014	Y
18606	673	26.7365612400	-91.9293981900	27				24-JUL-2014	24-JUL-2014	Y
18606	674	26.7372465400	-91.9294751400	27				24-JUL-2014	24-JUL-2014	Y
18606	675	26.7379297600	-91.9295727500	27				24-JUL-2014	24-JUL-2014	Y
18606	676	26.7386092400	-91.9296987000	27				24-JUL-2014	24-JUL-2014	Y
18606	677	26.7392872600	-91.9298327100	27				24-JUL-2014	24-JUL-2014	Y
18606	678	26.7399619100	-91.9299865000	27				24-JUL-2014	24-JUL-2014	Y
18606	679	26.7406334500	-91.9301551800	27				24-JUL-2014	24-JUL-2014	Y
18606	680	26.7413050300	-91.9303221700	27				24-JUL-2014	24-JUL-2014	Y
18606	681	26.7419736100	-91.9305037000	27				24-JUL-2014	24-JUL-2014	Y
18606	682	26.7426407300	-91.9306916700	27				24-JUL-2014	24-JUL-2014	Y
18606	683	26.7433037900	-91.9308965400	27				24-JUL-2014	24-JUL-2014	Y
18606	684	26.7446223700	-91.9313348000	27				24-JUL-2014	24-JUL-2014	Y
18606	685	26.7459401600	-91.9317752300	27				24-JUL-2014	24-JUL-2014	Y
18606	686	26.7472578500	-91.9322161500	27				24-JUL-2014	24-JUL-2014	Y
18606	687	26.7485756100	-91.9326568100	27				24-JUL-2014	24-JUL-2014	Y
18606	688	26.7498940700	-91.9330947700	27				24-JUL-2014	24-JUL-2014	Y
18606	689	26.7512120000	-91.9335348700	27				24-JUL-2014	24-JUL-2014	Y
18606	690	26.7525316100	-91.9339688500	27				24-JUL-2014	24-JUL-2014	Y
18606	691	26.7538510000	-91.9344032500	27				24-JUL-2014	24-JUL-2014	Y
18606	692	26.7551147300	-91.9348250900	27				24-JUL-2014	24-JUL-2014	Y

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18606	693	26.7551689700	-91.9348432800	27				24-JUL-2014	24-JUL-2014	Y
18606	694	26.7564853100	-91.9352892200	27				24-JUL-2014	24-JUL-2014	Y
18606	695	26.7578027700	-91.9357309600	27				24-JUL-2014	24-JUL-2014	Y
18606	696	26.7591198000	-91.9361744000	27				24-JUL-2014	24-JUL-2014	Y
18606	697	26.7597791900	-91.9363925700	27				24-JUL-2014	24-JUL-2014	Y
18606	698	26.7604407600	-91.9366021500	27				24-JUL-2014	24-JUL-2014	Y
18606	699	26.7611053000	-91.9367997400	27				24-JUL-2014	24-JUL-2014	Y
18606	700	26.7617721600	-91.9369878100	27				24-JUL-2014	24-JUL-2014	Y
18606	701	26.7624415300	-91.9371648600	27				24-JUL-2014	24-JUL-2014	Y
18606	702	26.7631142100	-91.9373254800	27				24-JUL-2014	24-JUL-2014	Y
18606	703	26.7637900200	-91.9374696100	27				24-JUL-2014	24-JUL-2014	Y
18606	704	26.7644679000	-91.9376005000	27				24-JUL-2014	24-JUL-2014	Y
18606	705	26.7658265300	-91.9378424500	27				24-JUL-2014	24-JUL-2014	Y
18606	706	26.7671858700	-91.9380791200	27				24-JUL-2014	24-JUL-2014	Y
18606	707	26.7685453700	-91.9383149600	27				24-JUL-2014	24-JUL-2014	Y
18606	708	26.7699050000	-91.9385500500	27				24-JUL-2014	24-JUL-2014	Y
18606	709	26.7712638700	-91.9387901700	27				24-JUL-2014	24-JUL-2014	Y
18606	710	26.7719426200	-91.9389157400	27				24-JUL-2014	24-JUL-2014	Y
18606	711	26.7726204300	-91.9390480700	27				24-JUL-2014	24-JUL-2014	Y
18606	712	26.7732947700	-91.9392001100	27				24-JUL-2014	24-JUL-2014	Y
18606	713	26.7739678800	-91.9393589100	27				24-JUL-2014	24-JUL-2014	Y
18606	714	26.7746382000	-91.9395313800	27				24-JUL-2014	24-JUL-2014	Y
18606	715	26.7753041500	-91.9397233600	27				24-JUL-2014	24-JUL-2014	Y
18606	716	26.7759674800	-91.9399259100	27				24-JUL-2014	24-JUL-2014	Y
18606	717	26.7766274900	-91.9401404500	27				24-JUL-2014	24-JUL-2014	Y
18606	718	26.7772840000	-91.9403679600	27				24-JUL-2014	24-JUL-2014	Y
18606	719	26.7779387200	-91.9406009800	27				24-JUL-2014	24-JUL-2014	Y
18606	720	26.7785898500	-91.9408460600	27				24-JUL-2014	24-JUL-2014	Y
18606	721	26.7792411700	-91.9410911000	27				24-JUL-2014	24-JUL-2014	Y
18606	722	26.7805344500	-91.9416132300	27				24-JUL-2014	24-JUL-2014	Y
18606	723	26.7811776900	-91.9418850600	27				24-JUL-2014	24-JUL-2014	Y
18606	724	26.7818231900	-91.9421505800	27				24-JUL-2014	24-JUL-2014	Y
18606	725	26.7824714900	-91.9424076600	27				24-JUL-2014	24-JUL-2014	Y
18606	726	26.7831243500	-91.9426500600	27				24-JUL-2014	24-JUL-2014	Y
18606	727	26.7837821000	-91.9428753800	27				24-JUL-2014	24-JUL-2014	Y
18606	728	26.7844424400	-91.9430907200	27				24-JUL-2014	24-JUL-2014	Y
18606	729	26.7851052200	-91.9432963700	27				24-JUL-2014	24-JUL-2014	Y
18606	730	26.7864393500	-91.9436711000	27				24-JUL-2014	24-JUL-2014	Y
18606	731	26.7877735700	-91.9440456100	27				24-JUL-2014	24-JUL-2014	Y

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18606	732	26.7891064700	-91.9444256100	27				24-JUL-2014	24-JUL-2014	Y
18606	733	26.7904392500	-91.9448065300	27				24-JUL-2014	24-JUL-2014	Y
18606	734	26.7917742600	-91.9451774200	27				24-JUL-2014	24-JUL-2014	Y
18606	735	26.7931096700	-91.9455465300	27				24-JUL-2014	24-JUL-2014	Y
18606	736	26.7944438500	-91.9459210900	27				24-JUL-2014	24-JUL-2014	Y
18606	737	26.7957733100	-91.9463161500	27				24-JUL-2014	24-JUL-2014	Y
18606	738	26.7964345900	-91.9465283600	27				24-JUL-2014	24-JUL-2014	Y
18606	739	26.7970921100	-91.9467534800	27				24-JUL-2014	24-JUL-2014	Y
18606	740	26.7984071600	-91.9472019800	27				24-JUL-2014	24-JUL-2014	Y
18606	741	26.7987973700	-91.9473345000	27				24-JUL-2014	24-JUL-2014	Y
18606	742	26.7997223800	-91.9476506500	27				24-JUL-2014	24-JUL-2014	Y
18606	743	26.8010385100	-91.9480961300	27				24-JUL-2014	24-JUL-2014	Y
18606	744	26.8023555500	-91.9485383000	27				24-JUL-2014	24-JUL-2014	Y
18606	745	26.8036727100	-91.9489795600	27				24-JUL-2014	24-JUL-2014	Y
18606	746	26.8049917000	-91.9494144000	27				24-JUL-2014	24-JUL-2014	Y
18606	747	26.8063090600	-91.9498554000	27				24-JUL-2014	24-JUL-2014	Y
18606	748	26.8076281300	-91.9502898600	27				24-JUL-2014	24-JUL-2014	Y
18606	749	26.8089426400	-91.9507412700	27				24-JUL-2014	24-JUL-2014	Y
18606	750	26.8102591600	-91.9511851800	27				24-JUL-2014	24-JUL-2014	Y
18606	751	26.8109193800	-91.9514012900	27				24-JUL-2014	24-JUL-2014	Y
18606	752	26.8115834700	-91.9516036500	27				24-JUL-2014	24-JUL-2014	Y
18606	753	26.8122500600	-91.9517952600	27				24-JUL-2014	24-JUL-2014	Y
18606	754	26.8129190200	-91.9519756800	27				24-JUL-2014	24-JUL-2014	Y
18606	755	26.8135912400	-91.9521401300	27				24-JUL-2014	24-JUL-2014	Y
18606	756	26.8142643400	-91.9522993900	27				24-JUL-2014	24-JUL-2014	Y
18606	757	26.8149383100	-91.9524546000	27				24-JUL-2014	24-JUL-2014	Y
18606	758	26.8156156600	-91.9525902100	27				24-JUL-2014	24-JUL-2014	Y
18606	759	26.8162948500	-91.9527146400	27				24-JUL-2014	24-JUL-2014	Y
18606	760	26.8169758500	-91.9528261200	27				24-JUL-2014	24-JUL-2014	Y
18606	761	26.8176583500	-91.9529258000	27				24-JUL-2014	24-JUL-2014	Y
18606	762	26.8183421500	-91.9530142200	27				24-JUL-2014	24-JUL-2014	Y
18606	763	26.8190284000	-91.9530747100	27				24-JUL-2014	24-JUL-2014	Y
18606	764	26.8203998700	-91.9531980100	27				24-JUL-2014	24-JUL-2014	Y
18606	765	26.8217713700	-91.9533201900	27				24-JUL-2014	24-JUL-2014	Y
18606	766	26.8231428000	-91.9534431500	27				24-JUL-2014	24-JUL-2014	Y
18606	767	26.8245149200	-91.9535575800	27				24-JUL-2014	24-JUL-2014	Y
18606	768	26.8258870900	-91.9536698700	27				24-JUL-2014	24-JUL-2014	Y
18606	769	26.8272600200	-91.9537720200	27				24-JUL-2014	24-JUL-2014	Y
18606	770	26.8286318500	-91.9538895900	27				24-JUL-2014	24-JUL-2014	Y

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18606	771	26.8300047200	-91.9539919400	27				24-JUL-2014	24-JUL-2014	Y
18606	772	26.8306905000	-91.9540506000	27				24-JUL-2014	24-JUL-2014	Y
18606	773	26.8313766400	-91.9540949400	27				24-JUL-2014	24-JUL-2014	Y
18606	774	26.8320629000	-91.9541344300	27				24-JUL-2014	24-JUL-2014	Y
18606	775	26.8327495300	-91.9541672000	27				24-JUL-2014	24-JUL-2014	Y
18606	776	26.8334372900	-91.9541803000	27				24-JUL-2014	24-JUL-2014	Y
18606	777	26.8341258900	-91.9541862700	27				24-JUL-2014	24-JUL-2014	Y
18606	778	26.8348142600	-91.9542165400	27				24-JUL-2014	24-JUL-2014	Y
18606	779	26.8355023200	-91.9542558900	27				24-JUL-2014	24-JUL-2014	Y
18606	780	26.8361894900	-91.9543132000	27				24-JUL-2014	24-JUL-2014	Y
18606	781	26.8368750400	-91.9543902100	27				24-JUL-2014	24-JUL-2014	Y
18606	782	26.8375592800	-91.9544794100	27				24-JUL-2014	24-JUL-2014	Y
18606	783	26.8382408800	-91.9545906300	27				24-JUL-2014	24-JUL-2014	Y
18606	784	26.8389221200	-91.9547028100	27				24-JUL-2014	24-JUL-2014	Y
18606	785	26.8396024800	-91.9548219900	27				24-JUL-2014	24-JUL-2014	Y
18606	786	26.8402798500	-91.9549603700	27				24-JUL-2014	24-JUL-2014	Y
18606	787	26.8409558100	-91.9551066100	27				24-JUL-2014	24-JUL-2014	Y
18606	788	26.8416312600	-91.9552567000	27				24-JUL-2014	24-JUL-2014	Y
18606	789	26.8423045100	-91.9554194500	27				24-JUL-2014	24-JUL-2014	Y
18606	790	26.8424465200	-91.9554548300	27				24-JUL-2014	24-JUL-2014	Y
18606	791	26.8429757200	-91.9555931100	27				24-JUL-2014	24-JUL-2014	Y
18606	792	26.8436455400	-91.9557746000	27				24-JUL-2014	24-JUL-2014	Y
18606	793	26.8443070200	-91.9559908700	27				24-JUL-2014	24-JUL-2014	Y
18606	794	26.8449628700	-91.9562270600	27				24-JUL-2014	24-JUL-2014	Y
18606	795	26.8456190400	-91.9564614800	27				24-JUL-2014	24-JUL-2014	Y
18606	796	26.8462725200	-91.9567049200	27				24-JUL-2014	24-JUL-2014	Y
18606	797	26.8469200900	-91.9569671200	27				24-JUL-2014	24-JUL-2014	Y
18606	798	26.8475620800	-91.9572459100	27				24-JUL-2014	24-JUL-2014	Y
18606	799	26.8482021800	-91.9575295700	27				24-JUL-2014	24-JUL-2014	Y
18606	800	26.8488379100	-91.9578249900	27				24-JUL-2014	24-JUL-2014	Y
18606	801	26.8494707600	-91.9581284500	27				24-JUL-2014	24-JUL-2014	Y
18606	802	26.8496071700	-91.9581963800	27				24-JUL-2014	24-JUL-2014	Y
18606	803	26.8500972800	-91.9584475800	27				24-JUL-2014	24-JUL-2014	Y
18606	804	26.8507177400	-91.9587809100	27				24-JUL-2014	24-JUL-2014	Y
18606	805	26.8513330000	-91.9591259000	27				24-JUL-2014	24-JUL-2014	Y
18606	806	26.8519419700	-91.9594843400	27				24-JUL-2014	24-JUL-2014	Y
18606	807	26.8525437300	-91.9598574300	27				24-JUL-2014	24-JUL-2014	Y
18606	808	26.8537451700	-91.9606053300	27				24-JUL-2014	24-JUL-2014	Y
18606	809	26.8549472000	-91.9613515500	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	810	26.8561515700	-91.9620932500	27				24-JUL-2014	24-JUL-2014	Y
18606	811	26.8567593800	-91.9624515600	27				24-JUL-2014	24-JUL-2014	Y
18606	812	26.8573712700	-91.9627999500	27				24-JUL-2014	24-JUL-2014	Y
18606	813	26.8579887900	-91.9631353500	27				24-JUL-2014	24-JUL-2014	Y
18606	814	26.8586102500	-91.9634610500	27				24-JUL-2014	24-JUL-2014	Y
18606	815	26.8592339600	-91.9637807200	27				24-JUL-2014	24-JUL-2014	Y
18606	816	26.8598568300	-91.9641026800	27				24-JUL-2014	24-JUL-2014	Y
18606	817	26.8604884700	-91.9644024900	27				24-JUL-2014	24-JUL-2014	Y
18606	818	26.8611244700	-91.9646905300	27				24-JUL-2014	24-JUL-2014	Y
18606	819	26.8617608100	-91.9649781000	27				24-JUL-2014	24-JUL-2014	Y
18606	820	26.8624039000	-91.9652463700	27				24-JUL-2014	24-JUL-2014	Y
18606	821	26.8630519500	-91.9654991100	27				24-JUL-2014	24-JUL-2014	Y
18606	822	26.8637054400	-91.9657338900	27				24-JUL-2014	24-JUL-2014	Y
18606	823	26.8643639100	-91.9659504000	27				24-JUL-2014	24-JUL-2014	Y
18606	824	26.8650187600	-91.9661797700	27				24-JUL-2014	24-JUL-2014	Y
18606	825	26.8656784400	-91.9663916100	27				24-JUL-2014	24-JUL-2014	Y
18606	826	26.8663407900	-91.9665933600	27				24-JUL-2014	24-JUL-2014	Y
18606	827	26.8670037900	-91.9667941000	27				24-JUL-2014	24-JUL-2014	Y
18606	828	26.8676711000	-91.9669768500	27				24-JUL-2014	24-JUL-2014	Y
18606	829	26.8683439500	-91.9671320000	27				24-JUL-2014	24-JUL-2014	Y
18606	830	26.8690167600	-91.9672889300	27				24-JUL-2014	24-JUL-2014	Y
18606	831	26.8696897800	-91.9674479800	27				24-JUL-2014	24-JUL-2014	Y
18606	832	26.8703692500	-91.9675666000	27				24-JUL-2014	24-JUL-2014	Y
18606	833	26.8710529200	-91.9676511500	27				24-JUL-2014	24-JUL-2014	Y
18606	834	26.8717345000	-91.9677507500	27				24-JUL-2014	24-JUL-2014	Y
18606	835	26.8724172900	-91.9678417500	27				24-JUL-2014	24-JUL-2014	Y
18606	836	26.8731019100	-91.9679136000	27				24-JUL-2014	24-JUL-2014	Y
18606	837	26.8744737300	-91.9680315400	27				24-JUL-2014	24-JUL-2014	Y
18606	838	26.8758453500	-91.9681521100	27				24-JUL-2014	24-JUL-2014	Y
18606	839	26.8772170900	-91.9682708300	27				24-JUL-2014	24-JUL-2014	Y
18606	840	26.8779024900	-91.9683319000	27				24-JUL-2014	24-JUL-2014	Y
18606	841	26.8785887600	-91.9683798600	27				24-JUL-2014	24-JUL-2014	Y
18606	842	26.8792752900	-91.9684268300	27				24-JUL-2014	24-JUL-2014	Y
18606	843	26.8799628200	-91.9684518900	27				24-JUL-2014	24-JUL-2014	Y
18606	844	26.8806507100	-91.9684653400	27				24-JUL-2014	24-JUL-2014	Y
18606	845	26.8813388800	-91.9684690400	27				24-JUL-2014	24-JUL-2014	Y
18606	846	26.8820273200	-91.9684637100	27				24-JUL-2014	24-JUL-2014	Y
18606	847	26.8827153200	-91.9684365000	27				24-JUL-2014	24-JUL-2014	Y
18606	848	26.8834031500	-91.9684003400	27				24-JUL-2014	24-JUL-2014	Y

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18606	849	26.8840902300	-91.9683482600	27				24-JUL-2014	24-JUL-2014	Y
18606	850	26.8847771600	-91.9682913600	27				24-JUL-2014	24-JUL-2014	Y
18606	851	26.8854624100	-91.9682113000	27				24-JUL-2014	24-JUL-2014	Y
18606	852	26.8861283000	-91.9681141800	27				24-JUL-2014	24-JUL-2014	Y
18606	853	26.8861454200	-91.9681107700	27				24-JUL-2014	24-JUL-2014	Y
18606	854	26.8868240100	-91.9679776800	27				24-JUL-2014	24-JUL-2014	Y
18606	855	26.8875026500	-91.9678482800	27				24-JUL-2014	24-JUL-2014	Y
18606	856	26.8881785900	-91.9677027800	27				24-JUL-2014	24-JUL-2014	Y
18606	857	26.8888531300	-91.9675508300	27				24-JUL-2014	24-JUL-2014	Y
18606	858	26.8895231500	-91.9673758000	27				24-JUL-2014	24-JUL-2014	Y
18606	859	26.8901896300	-91.9671854300	27				24-JUL-2014	24-JUL-2014	Y
18606	860	26.8908551500	-91.9669928900	27				24-JUL-2014	24-JUL-2014	Y
18606	861	26.8915160500	-91.9667817300	27				24-JUL-2014	24-JUL-2014	Y
18606	862	26.8921770700	-91.9665720600	27				24-JUL-2014	24-JUL-2014	Y
18606	863	26.8928335300	-91.9663454700	27				24-JUL-2014	24-JUL-2014	Y
18606	864	26.8934878800	-91.9661116200	27				24-JUL-2014	24-JUL-2014	Y
18606	865	26.8941355200	-91.9658557300	27				24-JUL-2014	24-JUL-2014	Y
18606	866	26.8947816600	-91.9655957100	27				24-JUL-2014	24-JUL-2014	Y
18606	867	26.8954279800	-91.9653360200	27				24-JUL-2014	24-JUL-2014	Y
18606	868	26.8960741900	-91.9650745200	27				24-JUL-2014	24-JUL-2014	Y
18606	869	26.8967109700	-91.9647858500	27				24-JUL-2014	24-JUL-2014	Y
18606	870	26.8973454300	-91.9644903300	27				24-JUL-2014	24-JUL-2014	Y
18606	871	26.8979739500	-91.9641793800	27				24-JUL-2014	24-JUL-2014	Y
18606	872	26.8985948100	-91.9638497500	27				24-JUL-2014	24-JUL-2014	Y
18606	873	26.8992104200	-91.9635080500	27				24-JUL-2014	24-JUL-2014	Y
18606	874	26.8998153700	-91.9631435400	27				24-JUL-2014	24-JUL-2014	Y
18606	875	26.9010291900	-91.9624212900	27				24-JUL-2014	24-JUL-2014	Y
18606	876	26.9022407800	-91.9616941900	27				24-JUL-2014	24-JUL-2014	Y
18606	877	26.9034556300	-91.9609739200	27				24-JUL-2014	24-JUL-2014	Y
18606	878	26.9046652200	-91.9602423900	27				24-JUL-2014	24-JUL-2014	Y
18606	879	26.9058669300	-91.9594945600	27				24-JUL-2014	24-JUL-2014	Y
18606	880	26.9064723100	-91.9591302200	27				24-JUL-2014	24-JUL-2014	Y
18606	881	26.9070835900	-91.9587744700	27				24-JUL-2014	24-JUL-2014	Y
18606	882	26.9077025600	-91.9584359300	27				24-JUL-2014	24-JUL-2014	Y
18606	883	26.9083227000	-91.9581000800	27				24-JUL-2014	24-JUL-2014	Y
18606	884	26.9089474900	-91.9577751100	27				24-JUL-2014	24-JUL-2014	Y
18606	885	26.9092147300	-91.9576497300	27				24-JUL-2014	24-JUL-2014	Y
18606	886	26.9095853500	-91.9574829200	27				24-JUL-2014	24-JUL-2014	Y
18606	887	26.9102255700	-91.9571982500	27				24-JUL-2014	24-JUL-2014	Y

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18606	889	26.9115168000	-91.9566624100	27				24-JUL-2014	24-JUL-2014	Y
18606	890	26.9121640400	-91.9564000200	27				24-JUL-2014	24-JUL-2014	Y
18606	891	26.9128146200	-91.9561478400	27				24-JUL-2014	24-JUL-2014	Y
18606	892	26.9134706900	-91.9559142000	27				24-JUL-2014	24-JUL-2014	Y
18606	893	26.9141284100	-91.9556865400	27				24-JUL-2014	24-JUL-2014	Y
18606	894	26.9147867300	-91.9554598500	27				24-JUL-2014	24-JUL-2014	Y
18606	895	26.9154508700	-91.9552552600	27				24-JUL-2014	24-JUL-2014	Y
18606	896	26.9161213000	-91.9550782700	27				24-JUL-2014	24-JUL-2014	Y
18606	897	26.9167917100	-91.9549015300	27				24-JUL-2014	24-JUL-2014	Y
18606	898	26.9174639700	-91.9547334200	27				24-JUL-2014	24-JUL-2014	Y
18606	899	26.9181413000	-91.9545933700	27				24-JUL-2014	24-JUL-2014	Y
18606	900	26.9188196500	-91.9544600400	27				24-JUL-2014	24-JUL-2014	Y
18606	901	26.9195016900	-91.9543529500	27				24-JUL-2014	24-JUL-2014	Y
18606	902	26.9201832800	-91.9542448200	27				24-JUL-2014	24-JUL-2014	Y
18606	903	26.9208656800	-91.9541434000	27				24-JUL-2014	24-JUL-2014	Y
18606	904	26.9215505500	-91.9540657800	27				24-JUL-2014	24-JUL-2014	Y
18606	905	26.9222354200	-91.9539884900	27				24-JUL-2014	24-JUL-2014	Y
18606	906	26.9229211700	-91.9539211800	27				24-JUL-2014	24-JUL-2014	Y
18606	907	26.9236093400	-91.9538958600	27				24-JUL-2014	24-JUL-2014	Y
18606	908	26.9242970900	-91.9538726300	27				24-JUL-2014	24-JUL-2014	Y
18606	909	26.9249851000	-91.9538703400	27				24-JUL-2014	24-JUL-2014	Y
18606	910	26.9256727700	-91.9538880000	27				24-JUL-2014	24-JUL-2014	Y
18606	911	26.9263596900	-91.9539056700	27				24-JUL-2014	24-JUL-2014	Y
18606	912	26.9270466100	-91.9539189800	27				24-JUL-2014	24-JUL-2014	Y
18606	913	26.9277328500	-91.9539526800	27				24-JUL-2014	24-JUL-2014	Y
18606	914	26.9284188600	-91.9539922100	27				24-JUL-2014	24-JUL-2014	Y
18606	915	26.9291039700	-91.9540468000	27				24-JUL-2014	24-JUL-2014	Y
18606	916	26.9296136800	-91.9540954200	27				24-JUL-2014	24-JUL-2014	Y
18606	917	26.9297882800	-91.9541132100	27				24-JUL-2014	24-JUL-2014	Y
18606	918	26.9304722000	-91.9541856100	27				24-JUL-2014	24-JUL-2014	Y
18606	919	26.9311559000	-91.9542630900	27				24-JUL-2014	24-JUL-2014	Y
18606	920	26.9318372100	-91.9543630200	27				24-JUL-2014	24-JUL-2014	Y
18606	921	26.9325173700	-91.9544737100	27				24-JUL-2014	24-JUL-2014	Y
18606	922	26.9331957500	-91.9545979000	27				24-JUL-2014	24-JUL-2014	Y
18606	923	26.9338715900	-91.9547382600	27				24-JUL-2014	24-JUL-2014	Y
18606	924	26.9352206400	-91.9550382800	27				24-JUL-2014	24-JUL-2014	Y
18606	925	26.9365690200	-91.9553436000	27				24-JUL-2014	24-JUL-2014	Y
18606	926	26.9379141400	-91.9556660600	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18606	928	26.9406057100	-91.9563042600	27				24-JUL-2014	24-JUL-2014	Y
18606	929	26.9419511000	-91.9566255600	27				24-JUL-2014	24-JUL-2014	Y
18606	930	26.9432980400	-91.9569385400	27				24-JUL-2014	24-JUL-2014	Y
18606	931	26.9446444100	-91.9572549100	27				24-JUL-2014	24-JUL-2014	Y
18606	932	26.9449338100	-91.9573213600	27				24-JUL-2014	24-JUL-2014	Y
18606	933	26.9459910100	-91.9575696600	27				24-JUL-2014	24-JUL-2014	Y
18606	934	26.9473371100	-91.9578870600	27				24-JUL-2014	24-JUL-2014	Y
18606	935	26.9486815900	-91.9582129900	27				24-JUL-2014	24-JUL-2014	Y
18606	936	26.9500286900	-91.9585254200	27				24-JUL-2014	24-JUL-2014	Y
18606	937	26.9513750800	-91.9588414800	27				24-JUL-2014	24-JUL-2014	Y
18606	938	26.9527207800	-91.9591611000	27				24-JUL-2014	24-JUL-2014	Y
18606	939	26.9540670300	-91.9594778200	27				24-JUL-2014	24-JUL-2014	Y
18606	940	26.9554124400	-91.9597990800	27				24-JUL-2014	24-JUL-2014	Y
18606	941	26.9567572800	-91.9601230500	27				24-JUL-2014	24-JUL-2014	Y
18606	942	26.9581027400	-91.9604439500	27				24-JUL-2014	24-JUL-2014	Y
18606	943	26.9587765000	-91.9605987600	27				24-JUL-2014	24-JUL-2014	Y
18606	944	26.9594509500	-91.9607510400	27				24-JUL-2014	24-JUL-2014	Y
18606	945	26.9601269000	-91.9608964400	27				24-JUL-2014	24-JUL-2014	Y
18606	946	26.9608030300	-91.9610411600	27				24-JUL-2014	24-JUL-2014	Y
18606	947	26.9614824000	-91.9611661400	27				24-JUL-2014	24-JUL-2014	Y
18606	948	26.9621635300	-91.9612787600	27				24-JUL-2014	24-JUL-2014	Y
18606	949	26.9628464200	-91.9613773900	27				24-JUL-2014	24-JUL-2014	Y
18606	950	26.9635306000	-91.9614641000	27				24-JUL-2014	24-JUL-2014	Y
18606	951	26.9642156100	-91.9615440700	27				24-JUL-2014	24-JUL-2014	Y
18606	952	26.9649020700	-91.9616070800	27				24-JUL-2014	24-JUL-2014	Y
18606	953	26.9655895800	-91.9616524300	27				24-JUL-2014	24-JUL-2014	Y
18606	954	26.9662778600	-91.9616825400	27				24-JUL-2014	24-JUL-2014	Y
18606	955	26.9669662900	-91.9617048400	27				24-JUL-2014	24-JUL-2014	Y
18606	956	26.9676549900	-91.9617092100	27				24-JUL-2014	24-JUL-2014	Y
18606	957	26.9683436000	-91.9617026500	27				24-JUL-2014	24-JUL-2014	Y
18606	958	26.9690320300	-91.9616821500	27				24-JUL-2014	24-JUL-2014	Y
18606	959	26.9697198400	-91.9616458700	27				24-JUL-2014	24-JUL-2014	Y
18606	960	26.9704069300	-91.9615968800	27				24-JUL-2014	24-JUL-2014	Y
18606	961	26.9710929800	-91.9615338300	27				24-JUL-2014	24-JUL-2014	Y
18606	962	26.9717779700	-91.9614577100	27				24-JUL-2014	24-JUL-2014	Y
18606	963	26.9724620200	-91.9613738000	27				24-JUL-2014	24-JUL-2014	Y
18606	964	26.9731445300	-91.9612757800	27				24-JUL-2014	24-JUL-2014	Y
18606	965	26.9732548700	-91.9612596200	27				24-JUL-2014	24-JUL-2014	Y

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18606	966	26.9738261700	-91.9611706900	27				24-JUL-2014	24-JUL-2014	Y
18606	967	26.9745053900	-91.9610475700	27				24-JUL-2014	24-JUL-2014	Y
18606	968	26.9751820800	-91.9609083800	27				24-JUL-2014	24-JUL-2014	Y
18606	969	26.9758571000	-91.9607604500	27				24-JUL-2014	24-JUL-2014	Y
18606	970	26.9765300000	-91.9606010900	27				24-JUL-2014	24-JUL-2014	Y
18606	971	26.9778733600	-91.9602695900	27				24-JUL-2014	24-JUL-2014	Y
18606	972	26.9792171200	-91.9599397100	27				24-JUL-2014	24-JUL-2014	Y
18606	973	26.9805606800	-91.9596089100	27				24-JUL-2014	24-JUL-2014	Y
18606	974	26.9812318100	-91.9594407000	27				24-JUL-2014	24-JUL-2014	Y
18606	975	26.9819050800	-91.9592839800	27				24-JUL-2014	24-JUL-2014	Y
18606	976	26.9825795600	-91.9591333300	27				24-JUL-2014	24-JUL-2014	Y
18606	977	26.9832561600	-91.9589942100	27				24-JUL-2014	24-JUL-2014	Y
18606	978	26.9839356100	-91.9588734000	27				24-JUL-2014	24-JUL-2014	Y
18606	979	26.9846171300	-91.9587678600	27				24-JUL-2014	24-JUL-2014	Y
18606	980	26.9852997300	-91.9586704200	27				24-JUL-2014	24-JUL-2014	Y
18606	981	26.9859842900	-91.9585926800	27				24-JUL-2014	24-JUL-2014	Y
18606	982	26.9866700900	-91.9585293600	27				24-JUL-2014	24-JUL-2014	Y
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18606	985	26.9887311700	-91.9584075500	27				24-JUL-2014	24-JUL-2014	Y
18606	986	26.9894191300	-91.9583910800	27				24-JUL-2014	24-JUL-2014	Y
18606	987	26.9901072000	-91.9583857900	27				24-JUL-2014	24-JUL-2014	Y
18606	988	26.9907952700	-91.9583924100	27				24-JUL-2014	24-JUL-2014	Y
18606	989	26.9914833300	-91.9584082500	27				24-JUL-2014	24-JUL-2014	Y
18606	990	26.9921711100	-91.9584385300	27				24-JUL-2014	24-JUL-2014	Y
18606	991	26.9928582000	-91.9584861300	27				24-JUL-2014	24-JUL-2014	Y
18606	992	26.9935440800	-91.9585500300	27				24-JUL-2014	24-JUL-2014	Y
18606	993	26.9942293800	-91.9586216200	27				24-JUL-2014	24-JUL-2014	Y
18606	994	26.9949139900	-91.9587023600	27				24-JUL-2014	24-JUL-2014	Y
18606	995	26.9955977600	-91.9587927600	27				24-JUL-2014	24-JUL-2014	Y
18606	996	26.9962799300	-91.9588980700	27				24-JUL-2014	24-JUL-2014	Y
18606	997	26.9969599800	-91.9590190100	27				24-JUL-2014	24-JUL-2014	Y
18606	998	26.9976383200	-91.9591526200	27				24-JUL-2014	24-JUL-2014	Y
18606	999	26.9983136700	-91.9593035800	27				24-JUL-2014	24-JUL-2014	Y
18606	1000	26.9989844900	-91.9594778700	27				24-JUL-2014	24-JUL-2014	Y
18606	1001	26.9996514500	-91.9596692100	27				24-JUL-2014	24-JUL-2014	Y
18606	1002	27.0003158300	-91.9598700700	27				24-JUL-2014	24-JUL-2014	Y
18606	1003	27.0009788700	-91.9600755900	27				24-JUL-2014	24-JUL-2014	Y
18606	1004	27.0016408700	-91.9602847100	27				24-JUL-2014	24-JUL-2014	Y

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18606	1005	27.0023000500	-91.9605053100	27				24-JUL-2014	24-JUL-2014	Y
18606	1006	27.0029540400	-91.9607441900	27				24-JUL-2014	24-JUL-2014	Y
18606	1007	27.0036043700	-91.9609951400	27				24-JUL-2014	24-JUL-2014	Y
18606	1008	27.0042494800	-91.9612620500	27				24-JUL-2014	24-JUL-2014	Y
18606	1009	27.0048940600	-91.9615307200	27				24-JUL-2014	24-JUL-2014	Y
18606	1010	27.0055325900	-91.9618167800	27				24-JUL-2014	24-JUL-2014	Y
18606	1011	27.0061681600	-91.9621109200	27				24-JUL-2014	24-JUL-2014	Y
18606	1012	27.0068002500	-91.9624143900	27				24-JUL-2014	24-JUL-2014	Y
18606	1013	27.0074241000	-91.9627385300	27				24-JUL-2014	24-JUL-2014	Y
18606	1014	27.0080439900	-91.9630719600	27				24-JUL-2014	24-JUL-2014	Y
18606	1015	27.0086564100	-91.9634218000	27				24-JUL-2014	24-JUL-2014	Y
18606	1016	27.0092624700	-91.9637851900	27				24-JUL-2014	24-JUL-2014	Y
18606	1017	27.0098631200	-91.9641591700	27				24-JUL-2014	24-JUL-2014	Y
18606	1018	27.0104593500	-91.9645414300	27				24-JUL-2014	24-JUL-2014	Y
18606	1019	27.0110495000	-91.9649350800	27				24-JUL-2014	24-JUL-2014	Y
18606	1020	27.0116340200	-91.9653389000	27				24-JUL-2014	24-JUL-2014	Y
18606	1021	27.0122148300	-91.9657492600	27				24-JUL-2014	24-JUL-2014	Y
18606	1022	27.0133672900	-91.9665883100	27				24-JUL-2014	24-JUL-2014	Y
18606	1023	27.0139426300	-91.9670093400	27				24-JUL-2014	24-JUL-2014	Y
18606	1024	27.0145185000	-91.9674300300	27				24-JUL-2014	24-JUL-2014	Y
18606	1025	27.0150967400	-91.9678481800	27				24-JUL-2014	24-JUL-2014	Y
18606	1026	27.0156840500	-91.9682504000	27				24-JUL-2014	24-JUL-2014	Y
18606	1027	27.0162750300	-91.9686463900	27				24-JUL-2014	24-JUL-2014	Y
18606	1028	27.0168746700	-91.9690259200	27				24-JUL-2014	24-JUL-2014	Y
18606	1029	27.0169000700	-91.9690411100	27				24-JUL-2014	24-JUL-2014	Y
18606	1030	27.0174851800	-91.9693832800	27				24-JUL-2014	24-JUL-2014	Y
18606	1031	27.0181006400	-91.9697292800	27				24-JUL-2014	24-JUL-2014	Y
18606	1032	27.0187174200	-91.9700724500	27				24-JUL-2014	24-JUL-2014	Y
18606	1033	27.0193369700	-91.9704094500	27				24-JUL-2014	24-JUL-2014	Y
18606	1034	27.0199618500	-91.9707344000	27				24-JUL-2014	24-JUL-2014	Y
18606	1035	27.0205936200	-91.9710424200	27				24-JUL-2014	24-JUL-2014	Y
18606	1036	27.0212336000	-91.9713282800	27				24-JUL-2014	24-JUL-2014	Y
18606	1037	27.0218784500	-91.9715999900	27				24-JUL-2014	24-JUL-2014	Y
18606	1038	27.0225278700	-91.9718571000	27				24-JUL-2014	24-JUL-2014	Y
18606	1039	27.0231813200	-91.9721004500	27				24-JUL-2014	24-JUL-2014	Y
18606	1040	27.0238375600	-91.9723335400	27				24-JUL-2014	24-JUL-2014	Y
18606	1041	27.0244972700	-91.9725529300	27				24-JUL-2014	24-JUL-2014	Y
18606	1042	27.0251601900	-91.9727591700	27				24-JUL-2014	24-JUL-2014	Y
18606	1043	27.0258252600	-91.9729553500	27				24-JUL-2014	24-JUL-2014	Y

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18606	1044	27.0264923900	-91.9731418100	27				24-JUL-2014	24-JUL-2014	Y
18606	1045	27.0271605700	-91.9733224200	27				24-JUL-2014	24-JUL-2014	Y
18606	1046	27.0278310300	-91.9734918500	27				24-JUL-2014	24-JUL-2014	Y
18606	1047	27.0285036700	-91.9736502100	27				24-JUL-2014	24-JUL-2014	Y
18606	1048	27.0291787100	-91.9737946000	27				24-JUL-2014	24-JUL-2014	Y
18606	1049	27.0298563400	-91.9739234800	27				24-JUL-2014	24-JUL-2014	Y
18606	1050	27.0305351900	-91.9740432900	27				24-JUL-2014	24-JUL-2014	Y
18606	1051	27.0312152600	-91.9741531600	27				24-JUL-2014	24-JUL-2014	Y
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18606	1053	27.0325796700	-91.9743389500	27				24-JUL-2014	24-JUL-2014	Y
18606	1054	27.0332638000	-91.9744125000	27				24-JUL-2014	24-JUL-2014	Y
18606	1055	27.0339489500	-91.9744743900	27				24-JUL-2014	24-JUL-2014	Y
18606	1056	27.0346348700	-91.9745266400	27				24-JUL-2014	24-JUL-2014	Y
18606	1057	27.0353214600	-91.9745678400	27				24-JUL-2014	24-JUL-2014	Y
18606	1058	27.0360087500	-91.9745925700	27				24-JUL-2014	24-JUL-2014	Y
18606	1059	27.0373843100	-91.9746084700	27				24-JUL-2014	24-JUL-2014	Y
18606	1060	27.0387601700	-91.9746133000	27				24-JUL-2014	24-JUL-2014	Y
18606	1061	27.0401359900	-91.9746169600	27				24-JUL-2014	24-JUL-2014	Y
18606	1062	27.0415118300	-91.9746182900	27				24-JUL-2014	24-JUL-2014	Y
18606	1063	27.0428876600	-91.9746228700	27				24-JUL-2014	24-JUL-2014	Y
18606	1064	27.0442634400	-91.9746326100	27				24-JUL-2014	24-JUL-2014	Y
18606	1065	27.0456393000	-91.9746376300	27				24-JUL-2014	24-JUL-2014	Y
18606	1066	27.0470150800	-91.9746503200	27				24-JUL-2014	24-JUL-2014	Y
18606	1067	27.0483908500	-91.9746553300	27				24-JUL-2014	24-JUL-2014	Y
18606	1068	27.0497667000	-91.9746629900	27				24-JUL-2014	24-JUL-2014	Y
18606	1069	27.0511425800	-91.9746705800	27				24-JUL-2014	24-JUL-2014	Y
18606	1070	27.0525183600	-91.9746803200	27				24-JUL-2014	24-JUL-2014	Y
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18606	1072	27.0552700300	-91.9746881300	27				24-JUL-2014	24-JUL-2014	Y
18606	1073	27.0566457900	-91.9746976900	27				24-JUL-2014	24-JUL-2014	Y
18606	1074	27.0580216200	-91.9746990100	27				24-JUL-2014	24-JUL-2014	Y
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18606	1076	27.0600853100	-91.9747090100	27				24-JUL-2014	24-JUL-2014	Y
18606	1077	27.0605293500	-91.9747154800	27				24-JUL-2014	24-JUL-2014	Y
18606	1078	27.0607729300	-91.9747218100	27				24-JUL-2014	24-JUL-2014	Y
18606	1079	27.0614602800	-91.9747476500	27				24-JUL-2014	24-JUL-2014	Y
18606	1080	27.0621474500	-91.9747820300	27				24-JUL-2014	24-JUL-2014	Y
18606	1081	27.0628337700	-91.9748320300	27				24-JUL-2014	24-JUL-2014	Y
18606	1082	27.0642053000	-91.9749533500	27				24-JUL-2014	24-JUL-2014	Y

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18606	1083	27.0655769600	-91.9750724600	27				24-JUL-2014	24-JUL-2014	Y
18606	1084	27.0669485700	-91.9751934700	27				24-JUL-2014	24-JUL-2014	Y
18606	1085	27.0683199000	-91.9753178100	27				24-JUL-2014	24-JUL-2014	Y
18606	1086	27.0696917200	-91.9754345000	27				24-JUL-2014	24-JUL-2014	Y
18606	1087	27.0710635500	-91.9755518900	27				24-JUL-2014	24-JUL-2014	Y
18606	1088	27.0724351400	-91.9756731000	27				24-JUL-2014	24-JUL-2014	Y
18606	1089	27.0738063400	-91.9757987400	27				24-JUL-2014	24-JUL-2014	Y
18606	1090	27.0751775400	-91.9759246600	27				24-JUL-2014	24-JUL-2014	Y
18606	1091	27.0765487700	-91.9760502700	27				24-JUL-2014	24-JUL-2014	Y
18606	1092	27.0779201200	-91.9761737400	27				24-JUL-2014	24-JUL-2014	Y
18606	1093	27.0792916000	-91.9762962800	27				24-JUL-2014	24-JUL-2014	Y
18606	1094	27.0806630800	-91.9764185200	27				24-JUL-2014	24-JUL-2014	Y
18606	1095	27.0820342800	-91.9765435300	27				24-JUL-2014	24-JUL-2014	Y
18606	1096	27.0834055100	-91.9766697700	27				24-JUL-2014	24-JUL-2014	Y
18606	1097	27.0847764600	-91.9767990900	27				24-JUL-2014	24-JUL-2014	Y
18606	1098	27.0861474400	-91.9769284100	27				24-JUL-2014	24-JUL-2014	Y
18606	1099	27.0875183900	-91.9770577400	27				24-JUL-2014	24-JUL-2014	Y
18606	1100	27.0888894400	-91.9771861500	27				24-JUL-2014	24-JUL-2014	Y
18606	1101	27.0902605700	-91.9773130200	27				24-JUL-2014	24-JUL-2014	Y
18606	1102	27.0909461000	-91.9773761500	27				24-JUL-2014	24-JUL-2014	Y
18606	1103	27.0916318500	-91.9774383800	27				24-JUL-2014	24-JUL-2014	Y
18606	1104	27.0923187500	-91.9774894500	27				24-JUL-2014	24-JUL-2014	Y
18606	1105	27.0930063000	-91.9775273200	27				24-JUL-2014	24-JUL-2014	Y
18606	1106	27.0936942700	-91.9775514800	27				24-JUL-2014	24-JUL-2014	Y
18606	1107	27.0943821900	-91.9775686600	27				24-JUL-2014	24-JUL-2014	Y
18606	1108	27.0950700000	-91.9775809200	27				24-JUL-2014	24-JUL-2014	Y
18606	1109	27.0957578900	-91.9775907200	27				24-JUL-2014	24-JUL-2014	Y
18606	1110	27.0964457600	-91.9776011400	27				24-JUL-2014	24-JUL-2014	Y
18606	1111	27.0971336600	-91.9776114300	27				24-JUL-2014	24-JUL-2014	Y
18606	1112	27.0978214800	-91.9776210500	27				24-JUL-2014	24-JUL-2014	Y
18606	1113	27.0982934900	-91.9776294900	27				24-JUL-2014	24-JUL-2014	Y
18606	1114	27.0983168800	-91.9776298900	27				24-JUL-2014	24-JUL-2014	Y
18606	1115	27.0983628400	-91.9776307000	27				24-JUL-2014	24-JUL-2014	Y
18606	1116	27.0984132000	-91.9776314700	27				24-JUL-2014	24-JUL-2014	Y
18606	1117	27.0984352200	-91.9776318900	27				24-JUL-2014	24-JUL-2014	Y
18606	1118	27.0985093300	-91.9776333100	27				24-JUL-2014	24-JUL-2014	Y
18606	1119	27.0998849000	-91.9776633600	27				24-JUL-2014	24-JUL-2014	Y
18606	1120	27.1012604800	-91.9776921900	27				24-JUL-2014	24-JUL-2014	Y
18606	1121	27.1026359300	-91.9777259400	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	1122	27.1040115300	-91.9777563000	27				24-JUL-2014	24-JUL-2014	Y
18606	1123	27.1041391200	-91.9777592000	27				24-JUL-2014	24-JUL-2014	Y
18606	1124	27.1053869800	-91.9777900500	27				24-JUL-2014	24-JUL-2014	Y
18606	1125	27.1067625500	-91.9778213400	27				24-JUL-2014	24-JUL-2014	Y
18606	1126	27.1081380700	-91.9778529400	27				24-JUL-2014	24-JUL-2014	Y
18606	1127	27.1095136600	-91.9778826900	27				24-JUL-2014	24-JUL-2014	Y
18606	1128	27.1108891200	-91.9779176700	27				24-JUL-2014	24-JUL-2014	Y
18606	1129	27.1122645000	-91.9779575000	27				24-JUL-2014	24-JUL-2014	Y
18606	1130	27.1136397400	-91.9780036200	27				24-JUL-2014	24-JUL-2014	Y
18606	1131	27.1150149700	-91.9780523400	27				24-JUL-2014	24-JUL-2014	Y
18606	1132	27.1163902600	-91.9780981800	27				24-JUL-2014	24-JUL-2014	Y
18606	1133	27.1170784500	-91.9781147400	27				24-JUL-2014	24-JUL-2014	Y
18606	1134	27.1177673400	-91.9781216400	27				24-JUL-2014	24-JUL-2014	Y
18606	1135	27.1184562900	-91.9781169200	27				24-JUL-2014	24-JUL-2014	Y
18606	1136	27.1191451500	-91.9780972000	27				24-JUL-2014	24-JUL-2014	Y
18606	1137	27.1198336600	-91.9780665800	27				24-JUL-2014	24-JUL-2014	Y
18606	1138	27.1205216200	-91.9780214300	27				24-JUL-2014	24-JUL-2014	Y
18606	1139	27.1212085800	-91.9779600200	27				24-JUL-2014	24-JUL-2014	Y
18606	1140	27.1218946700	-91.9778880100	27				24-JUL-2014	24-JUL-2014	Y
18606	1141	27.1225797600	-91.9778041400	27				24-JUL-2014	24-JUL-2014	Y
18606	1142	27.1232637500	-91.9777091400	27				24-JUL-2014	24-JUL-2014	Y
18606	1143	27.1239459800	-91.9775989400	27				24-JUL-2014	24-JUL-2014	Y
18606	1144	27.1246258400	-91.9774717800	27				24-JUL-2014	24-JUL-2014	Y
18606	1145	27.1253031500	-91.9773291400	27				24-JUL-2014	24-JUL-2014	Y
18606	1146	27.1259781500	-91.9771739800	27				24-JUL-2014	24-JUL-2014	Y
18606	1147	27.1266493500	-91.9769996000	27				24-JUL-2014	24-JUL-2014	Y
18606	1148	27.1273169300	-91.9768095000	27				24-JUL-2014	24-JUL-2014	Y
18606	1149	27.1279813400	-91.9766068500	27				24-JUL-2014	24-JUL-2014	Y
18606	1150	27.1286423900	-91.9763917400	27				24-JUL-2014	24-JUL-2014	Y
18606	1151	27.1292996000	-91.9761635700	27				24-JUL-2014	24-JUL-2014	Y
18606	1152	27.1299541400	-91.9759269300	27				24-JUL-2014	24-JUL-2014	Y
18606	1153	27.1306060800	-91.9756821000	27				24-JUL-2014	24-JUL-2014	Y
18606	1154	27.1312561600	-91.9754316800	27				24-JUL-2014	24-JUL-2014	Y
18606	1155	27.1319026100	-91.9751700400	27				24-JUL-2014	24-JUL-2014	Y
18606	1156	27.1325443900	-91.9748944200	27				24-JUL-2014	24-JUL-2014	Y
18606	1157	27.1331818200	-91.9746064700	27				24-JUL-2014	24-JUL-2014	Y
18606	1158	27.1344492400	-91.9740091300	27				24-JUL-2014	24-JUL-2014	Y
18606	1159	27.1357152600	-91.9734071400	27				24-JUL-2014	24-JUL-2014	Y
18606	1160	27.1363489000	-91.9731071500	27				24-JUL-2014	24-JUL-2014	Y

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18606	1161	27.1369853700	-91.9728123600	27				24-JUL-2014	24-JUL-2014	Y
18606	1162	27.1376270200	-91.9725312400	27				24-JUL-2014	24-JUL-2014	Y
18606	1163	27.1382765200	-91.9722731400	27				24-JUL-2014	24-JUL-2014	Y
18606	1164	27.1389318700	-91.9720337100	27				24-JUL-2014	24-JUL-2014	Y
18606	1165	27.1395922900	-91.9718123400	27				24-JUL-2014	24-JUL-2014	Y
18606	1166	27.1402589600	-91.9716156200	27				24-JUL-2014	24-JUL-2014	Y
18606	1167	27.1409308200	-91.9714428600	27				24-JUL-2014	24-JUL-2014	Y
18606	1168	27.1416112800	-91.9713168100	27				24-JUL-2014	24-JUL-2014	Y
18606	1169	27.1422969200	-91.9712301600	27				24-JUL-2014	24-JUL-2014	Y
18606	1170	27.1429812100	-91.9711501700	27				24-JUL-2014	24-JUL-2014	Y
18606	1171	27.1436626500	-91.9710606100	27				24-JUL-2014	24-JUL-2014	Y
18606	1172	27.1443416200	-91.9709528400	27				24-JUL-2014	24-JUL-2014	Y
18606	1173	27.1450213900	-91.9708431700	27				24-JUL-2014	24-JUL-2014	Y
18606	1174	27.1457029300	-91.9707336500	27				24-JUL-2014	24-JUL-2014	Y
18606	1175	27.1463872300	-91.9706284000	27				24-JUL-2014	24-JUL-2014	Y
18606	1176	27.1470752200	-91.9705649400	27				24-JUL-2014	24-JUL-2014	Y
18606	1177	27.1476737900	-91.9705499200	27				24-JUL-2014	24-JUL-2014	Y
18606	1178	27.1477650300	-91.9705484700	27				24-JUL-2014	24-JUL-2014	Y
18606	1179	27.1484549800	-91.9705606700	27				24-JUL-2014	24-JUL-2014	Y
18606	1180	27.1491441800	-91.9705991000	27				24-JUL-2014	24-JUL-2014	Y
18606	1181	27.1498315600	-91.9706642800	27				24-JUL-2014	24-JUL-2014	Y
18606	1182	27.1505173800	-91.9707440600	27				24-JUL-2014	24-JUL-2014	Y
18606	1183	27.1512015400	-91.9708374200	27				24-JUL-2014	24-JUL-2014	Y
18606	1184	27.1518840000	-91.9709439000	27				24-JUL-2014	24-JUL-2014	Y
18606	1185	27.1525641600	-91.9710671000	27				24-JUL-2014	24-JUL-2014	Y
18606	1186	27.1532414300	-91.9712079000	27				24-JUL-2014	24-JUL-2014	Y
18606	1187	27.1539158400	-91.9713652400	27				24-JUL-2014	24-JUL-2014	Y
18606	1188	27.1545867000	-91.9715402400	27				24-JUL-2014	24-JUL-2014	Y
18606	1189	27.1552543600	-91.9717298200	27				24-JUL-2014	24-JUL-2014	Y
18606	1190	27.1559165200	-91.9719420600	27				24-JUL-2014	24-JUL-2014	Y
18606	1191	27.1560200200	-91.9719803600	27				24-JUL-2014	24-JUL-2014	Y
18606	1192	27.1565696400	-91.9721867500	27				24-JUL-2014	24-JUL-2014	Y
18606	1193	27.1572172400	-91.9724476000	27				24-JUL-2014	24-JUL-2014	Y
18606	1194	27.1584608400	-91.9729272900	27				24-JUL-2014	24-JUL-2014	Y
18606	1195	27.1587461700	-91.9730372600	27				24-JUL-2014	24-JUL-2014	Y
18606	1196	27.1590753900	-91.9731653000	27				24-JUL-2014	24-JUL-2014	Y
18606	1197	27.1594190200	-91.9733073500	27				24-JUL-2014	24-JUL-2014	Y
18606	1198	27.1604649100	-91.9737161400	27				24-JUL-2014	24-JUL-2014	Y
18606	1199	27.1615162800	-91.9741218100	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	1200	27.1625622300	-91.9745398400	27				24-JUL-2014	24-JUL-2014	Y
18606	1201	27.1636108000	-91.9749394000	27				24-JUL-2014	24-JUL-2014	Y
18606	1202	27.1646594600	-91.9753512800	27				24-JUL-2014	24-JUL-2014	Y
18606	1203	27.1657080500	-91.9757539300	27				24-JUL-2014	24-JUL-2014	Y
18606	1204	27.1667567700	-91.9761750400	27				24-JUL-2014	24-JUL-2014	Y
18606	1205	27.1678026600	-91.9765838800	27				24-JUL-2014	24-JUL-2014	Y
18606	1206	27.1688513100	-91.9769957800	27				24-JUL-2014	24-JUL-2014	Y
18606	1207	27.1698971700	-91.9774015700	27				24-JUL-2014	24-JUL-2014	Y
18606	1208	27.1709430700	-91.9778135100	27				24-JUL-2014	24-JUL-2014	Y
18606	1209	27.1719999300	-91.9782192000	27				24-JUL-2014	24-JUL-2014	Y
18606	1210	27.1730431000	-91.9786342600	27				24-JUL-2014	24-JUL-2014	Y
18606	1211	27.1740889300	-91.9790369900	27				24-JUL-2014	24-JUL-2014	Y
18606	1212	27.1751430800	-91.9794488900	27				24-JUL-2014	24-JUL-2014	Y
18606	1213	27.1761917200	-91.9798608400	27				24-JUL-2014	24-JUL-2014	Y
18606	1214	27.1772430500	-91.9802635500	27				24-JUL-2014	24-JUL-2014	Y
18606	1215	27.1782834000	-91.9806694400	27				24-JUL-2014	24-JUL-2014	Y
18606	1216	27.1793293100	-91.9810845100	27				24-JUL-2014	24-JUL-2014	Y
18606	1217	27.1803806600	-91.9814903200	27				24-JUL-2014	24-JUL-2014	Y
18606	1218	27.1814321000	-91.9819084400	27				24-JUL-2014	24-JUL-2014	Y
18606	1219	27.1824779600	-91.9823173800	27				24-JUL-2014	24-JUL-2014	Y
18606	1220	27.1835320400	-91.9827201100	27				24-JUL-2014	24-JUL-2014	Y
18606	1221	27.1845806300	-91.9831259600	27				24-JUL-2014	24-JUL-2014	Y
18606	1222	27.1856292600	-91.9835379800	27				24-JUL-2014	24-JUL-2014	Y
18606	1223	27.1866724200	-91.9839531400	27				24-JUL-2014	24-JUL-2014	Y
18606	1224	27.1877210100	-91.9843590200	27				24-JUL-2014	24-JUL-2014	Y
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18606	1226	27.1898155400	-91.9851862100	27				24-JUL-2014	24-JUL-2014	Y
18606	1227	27.1908533700	-91.9856260600	27				24-JUL-2014	24-JUL-2014	Y
18606	1228	27.1913722500	-91.9858425400	27				24-JUL-2014	24-JUL-2014	Y
18606	1229	27.1918911000	-91.9860536000	27				24-JUL-2014	24-JUL-2014	Y
18606	1230	27.1929290600	-91.9865119300	27				24-JUL-2014	24-JUL-2014	Y
18606	1231	27.1939532700	-91.9869734600	27				24-JUL-2014	24-JUL-2014	Y
18606	1232	27.1949831500	-91.9874564900	27				24-JUL-2014	24-JUL-2014	Y
18606	1233	27.1959992900	-91.9879427300	27				24-JUL-2014	24-JUL-2014	Y
18606	1234	27.1970209500	-91.9884320000	27				24-JUL-2014	24-JUL-2014	Y
18606	1235	27.1980345400	-91.9889459800	27				24-JUL-2014	24-JUL-2014	Y
18606	1236	27.1990453900	-91.9894630600	27				24-JUL-2014	24-JUL-2014	Y
18606	1237	27.2000480300	-91.9899863900	27				24-JUL-2014	24-JUL-2014	Y
18606	1238	27.2010508000	-91.9905281800	27				24-JUL-2014	24-JUL-2014	Y

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18606	1240	27.2030291100	-91.9916520500	27				24-JUL-2014	24-JUL-2014	Y
18606	1241	27.2040210000	-91.9922124300	27				24-JUL-2014	24-JUL-2014	Y
18606	1242	27.2049966100	-91.9928037500	27				24-JUL-2014	24-JUL-2014	Y
18606	1243	27.2059695200	-91.9934043300	27				24-JUL-2014	24-JUL-2014	Y
18606	1244	27.2069314700	-91.9940111700	27				24-JUL-2014	24-JUL-2014	Y
18606	1245	27.2078990300	-91.9946333700	27				24-JUL-2014	24-JUL-2014	Y
18606	1246	27.2088528800	-91.9952618500	27				24-JUL-2014	24-JUL-2014	Y
18606	1247	27.2098013500	-91.9959088500	27				24-JUL-2014	24-JUL-2014	Y
18606	1248	27.2107471100	-91.9965620400	27				24-JUL-2014	24-JUL-2014	Y
18606	1249	27.2116819300	-91.9972245800	27				24-JUL-2014	24-JUL-2014	Y
18606	1250	27.2126195800	-91.9978994100	27				24-JUL-2014	24-JUL-2014	Y
18606	1251	27.2135407900	-91.9985836300	27				24-JUL-2014	24-JUL-2014	Y
18606	1252	27.2144593600	-91.9992832800	27				24-JUL-2014	24-JUL-2014	Y
18606	1253	27.2153725000	-91.9999953000	27				24-JUL-2014	24-JUL-2014	Y
18606	1254	27.2162747100	-92.0007166500	27				24-JUL-2014	24-JUL-2014	Y
18606	1255	27.2171768600	-92.0014318700	27				24-JUL-2014	24-JUL-2014	Y
18606	1256	27.2180709100	-92.0021687100	27				24-JUL-2014	24-JUL-2014	Y
18606	1257	27.2189622500	-92.0029117500	27				24-JUL-2014	24-JUL-2014	Y
18606	1258	27.2196904100	-92.0035270100	27				24-JUL-2014	24-JUL-2014	Y
18606	1259	27.2198453500	-92.0036579400	27				24-JUL-2014	24-JUL-2014	Y
18606	1260	27.2207230800	-92.0044226600	27				24-JUL-2014	24-JUL-2014	Y
18606	1261	27.2215898400	-92.0051936500	27				24-JUL-2014	24-JUL-2014	Y
18606	1262	27.2224457600	-92.0059893700	27				24-JUL-2014	24-JUL-2014	Y
18606	1263	27.2232989300	-92.0067851300	27				24-JUL-2014	24-JUL-2014	Y
18606	1264	27.2241466600	-92.0075901800	27				24-JUL-2014	24-JUL-2014	Y
18606	1265	27.2249725000	-92.0084139000	27				24-JUL-2014	24-JUL-2014	Y
18606	1266	27.2257956500	-92.0092468900	27				24-JUL-2014	24-JUL-2014	Y
18606	1267	27.2266296900	-92.0100644100	27				24-JUL-2014	24-JUL-2014	Y
18606	1268	27.2274501500	-92.0109066800	27				24-JUL-2014	24-JUL-2014	Y
18606	1269	27.2282569300	-92.0117614000	27				24-JUL-2014	24-JUL-2014	Y
18606	1270	27.2290554700	-92.0126192900	27				24-JUL-2014	24-JUL-2014	Y
18606	1271	27.2298458100	-92.0134864900	27				24-JUL-2014	24-JUL-2014	Y
18606	1272	27.2306280100	-92.0143691600	27				24-JUL-2014	24-JUL-2014	Y
18606	1273	27.2314074300	-92.0152488000	27				24-JUL-2014	24-JUL-2014	Y
18606	1274	27.2321814400	-92.0161438800	27				24-JUL-2014	24-JUL-2014	Y
18606	1275	27.2329499900	-92.0170451900	27				24-JUL-2014	24-JUL-2014	Y
18606	1276	27.2337075500	-92.0179496800	27				24-JUL-2014	24-JUL-2014	Y
18606	1277	27.2344542100	-92.0188696600	27				24-JUL-2014	24-JUL-2014	Y

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18606	1278	27.2351953600	-92.0197897100	27				24-JUL-2014	24-JUL-2014	Y
18606	1279	27.2352009100	-92.0197968600	27				24-JUL-2014	24-JUL-2014	Y
18606	1280	27.2359201000	-92.0207253100	27				24-JUL-2014	24-JUL-2014	Y
18606	1281	27.2366449000	-92.0216701500	27				24-JUL-2014	24-JUL-2014	Y
18606	1282	27.2373615000	-92.0226243100	27				24-JUL-2014	24-JUL-2014	Y
18606	1283	27.2380643600	-92.0235816800	27				24-JUL-2014	24-JUL-2014	Y
18606	1284	27.2387672800	-92.0245482900	27				24-JUL-2014	24-JUL-2014	Y
18606	1285	27.2394564800	-92.0255212000	27				24-JUL-2014	24-JUL-2014	Y
18606	1286	27.2401374600	-92.0265003500	27				24-JUL-2014	24-JUL-2014	Y
18606	1287	27.2408102200	-92.0274857300	27				24-JUL-2014	24-JUL-2014	Y
18606	1288	27.2414830100	-92.0284772900	27				24-JUL-2014	24-JUL-2014	Y
18606	1289	27.2421256200	-92.0294814300	27				24-JUL-2014	24-JUL-2014	Y
18606	1290	27.2427765400	-92.0304947400	27				24-JUL-2014	24-JUL-2014	Y
18606	1291	27.2434028000	-92.0315236800	27				24-JUL-2014	24-JUL-2014	Y
18606	1292	27.2440290200	-92.0325495500	27				24-JUL-2014	24-JUL-2014	Y
18606	1293	27.2446360400	-92.0335848300	27				24-JUL-2014	24-JUL-2014	Y
18606	1294	27.2452376200	-92.0346294000	27				24-JUL-2014	24-JUL-2014	Y
18606	1295	27.2458392300	-92.0356801400	27				24-JUL-2014	24-JUL-2014	Y
18606	1296	27.2464352900	-92.0367247900	27				24-JUL-2014	24-JUL-2014	Y
18606	1297	27.2470122200	-92.0377911600	27				24-JUL-2014	24-JUL-2014	Y
18606	1298	27.2475864000	-92.0388575600	27				24-JUL-2014	24-JUL-2014	Y
18606	1299	27.2481523000	-92.0399209700	27				24-JUL-2014	24-JUL-2014	Y
18606	1300	27.2487018000	-92.0410030000	27				24-JUL-2014	24-JUL-2014	Y
18606	1301	27.2492430800	-92.0420912800	27				24-JUL-2014	24-JUL-2014	Y
18606	1302	27.2497651200	-92.0431828000	27				24-JUL-2014	24-JUL-2014	Y
18606	1303	27.2502817000	-92.0442836200	27				24-JUL-2014	24-JUL-2014	Y
18606	1304	27.2508010300	-92.0453844200	27				24-JUL-2014	24-JUL-2014	Y
18606	1305	27.2512929200	-92.0464977800	27				24-JUL-2014	24-JUL-2014	Y
18606	1306	27.2517793600	-92.0476204400	27				24-JUL-2014	24-JUL-2014	Y
18606	1307	27.2522465100	-92.0487401900	27				24-JUL-2014	24-JUL-2014	Y
18606	1308	27.2527110300	-92.0498784400	27				24-JUL-2014	24-JUL-2014	Y
18606	1309	27.2531672300	-92.0510106200	27				24-JUL-2014	24-JUL-2014	Y
18606	1310	27.2535560200	-92.0519925500	27				24-JUL-2014	24-JUL-2014	Y
18606	1311	27.2536179700	-92.0521490100	27				24-JUL-2014	24-JUL-2014	Y
18606	1312	27.2540549900	-92.0532936900	27				24-JUL-2014	24-JUL-2014	Y
18606	1313	27.2544837200	-92.0544353600	27				24-JUL-2014	24-JUL-2014	Y
18606	1314	27.2549042700	-92.0555894300	27				24-JUL-2014	24-JUL-2014	Y
18606	1315	27.2553137800	-92.0567405200	27				24-JUL-2014	24-JUL-2014	Y
18606	1316	27.2557096100	-92.0579040500	27				24-JUL-2014	24-JUL-2014	Y

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18606	1317	27.2560725100	-92.0590832600	27				24-JUL-2014	24-JUL-2014	Y
18606	1318	27.2564435800	-92.0602500900	27				24-JUL-2014	24-JUL-2014	Y
18606	1319	27.2568092100	-92.0614292900	27				24-JUL-2014	24-JUL-2014	Y
18606	1320	27.2571665800	-92.0626085700	27				24-JUL-2014	24-JUL-2014	Y
18606	1321	27.2575101800	-92.0637879800	27				24-JUL-2014	24-JUL-2014	Y
18606	1322	27.2578346000	-92.0649798600	27				24-JUL-2014	24-JUL-2014	Y
18606	1323	27.2581424700	-92.0661688100	27				24-JUL-2014	24-JUL-2014	Y
18606	1324	27.2584531500	-92.0673669900	27				24-JUL-2014	24-JUL-2014	Y
18606	1325	27.2587390600	-92.0685653700	27				24-JUL-2014	24-JUL-2014	Y
18606	1326	27.2590194700	-92.0697668900	27				24-JUL-2014	24-JUL-2014	Y
18606	1327	27.2592916600	-92.0709746400	27				24-JUL-2014	24-JUL-2014	Y
18606	1328	27.2595336300	-92.0721918800	27				24-JUL-2014	24-JUL-2014	Y
18606	1329	27.2597755100	-92.0733968100	27				24-JUL-2014	24-JUL-2014	Y
18606	1330	27.2600174300	-92.0746109900	27				24-JUL-2014	24-JUL-2014	Y
18606	1331	27.2602593900	-92.0758313300	27				24-JUL-2014	24-JUL-2014	Y
18606	1332	27.2605067700	-92.0770393100	27				24-JUL-2014	24-JUL-2014	Y
18606	1333	27.2607376400	-92.0782505100	27				24-JUL-2014	24-JUL-2014	Y
18606	1334	27.2609850100	-92.0794615900	27				24-JUL-2014	24-JUL-2014	Y
18606	1335	27.2612269100	-92.0806788700	27				24-JUL-2014	24-JUL-2014	Y
18606	1336	27.2614715300	-92.0818930500	27				24-JUL-2014	24-JUL-2014	Y
18606	1337	27.2617133400	-92.0831011100	27				24-JUL-2014	24-JUL-2014	Y
18606	1338	27.2619689100	-92.0843090600	27				24-JUL-2014	24-JUL-2014	Y
18606	1339	27.2622024900	-92.0855233500	27				24-JUL-2014	24-JUL-2014	Y
18606	1340	27.2624470800	-92.0867406400	27				24-JUL-2014	24-JUL-2014	Y
18606	1341	27.2626888600	-92.0879487200	27				24-JUL-2014	24-JUL-2014	Y
18606	1342	27.2629416700	-92.0891628700	27				24-JUL-2014	24-JUL-2014	Y
18606	1343	27.2631669600	-92.0903772500	27				24-JUL-2014	24-JUL-2014	Y
18606	1344	27.2634142000	-92.0915853000	27				24-JUL-2014	24-JUL-2014	Y
18606	1345	27.2636587500	-92.0928026200	27				24-JUL-2014	24-JUL-2014	Y
18606	1346	27.2639004900	-92.0940138000	27				24-JUL-2014	24-JUL-2014	Y
18606	1347	27.2641559400	-92.0952187300	27				24-JUL-2014	24-JUL-2014	Y
18606	1348	27.2643922000	-92.0964361200	27				24-JUL-2014	24-JUL-2014	Y
18606	1349	27.2646394000	-92.0976442000	27				24-JUL-2014	24-JUL-2014	Y
18606	1350	27.2648893600	-92.0988553400	27				24-JUL-2014	24-JUL-2014	Y
18606	1351	27.2651337800	-92.1000634600	27				24-JUL-2014	24-JUL-2014	Y
18606	1352	27.2652561400	-92.1006660000	27				24-JUL-2014	24-JUL-2014	Y
18606	1353	27.2653810000	-92.1012807900	27				24-JUL-2014	24-JUL-2014	Y
18606	1354	27.2656479900	-92.1025780200	27				24-JUL-2014	24-JUL-2014	Y
18606	1355	27.2659007000	-92.1037953200	27				24-JUL-2014	24-JUL-2014	Y

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18606	1356	27.2661423200	-92.1050034800	27				24-JUL-2014	24-JUL-2014	Y
18606	1357	27.2663812300	-92.1062178200	27				24-JUL-2014	24-JUL-2014	Y
18606	1358	27.2666393300	-92.1074227800	27				24-JUL-2014	24-JUL-2014	Y
18606	1359	27.2668672500	-92.1086433800	27				24-JUL-2014	24-JUL-2014	Y
18606	1360	27.2671170700	-92.1098484200	27				24-JUL-2014	24-JUL-2014	Y
18606	1361	27.2673614200	-92.1110596600	27				24-JUL-2014	24-JUL-2014	Y
18606	1362	27.2676085500	-92.1122770400	27				24-JUL-2014	24-JUL-2014	Y
18606	1363	27.2678446600	-92.1134945200	27				24-JUL-2014	24-JUL-2014	Y
18606	1364	27.2680807300	-92.1147058400	27				24-JUL-2014	24-JUL-2014	Y
18606	1365	27.2683250000	-92.1159109500	27				24-JUL-2014	24-JUL-2014	Y
18606	1366	27.2685720600	-92.1171252800	27				24-JUL-2014	24-JUL-2014	Y
18606	1367	27.2688108900	-92.1183427500	27				24-JUL-2014	24-JUL-2014	Y
18606	1368	27.2690689200	-92.1195539300	27				24-JUL-2014	24-JUL-2014	Y
18606	1369	27.2693186700	-92.1207620900	27				24-JUL-2014	24-JUL-2014	Y
18606	1370	27.2695656400	-92.1219672000	27				24-JUL-2014	24-JUL-2014	Y
18606	1371	27.2698044400	-92.1231877800	27				24-JUL-2014	24-JUL-2014	Y
18606	1372	27.2700513700	-92.1243898300	27				24-JUL-2014	24-JUL-2014	Y
18606	1373	27.2702818300	-92.1256012400	27				24-JUL-2014	24-JUL-2014	Y
18606	1374	27.2705424800	-92.1268001100	27				24-JUL-2014	24-JUL-2014	Y
18606	1375	27.2707921900	-92.1280113900	27				24-JUL-2014	24-JUL-2014	Y
18606	1376	27.2710420400	-92.1292473100	27				24-JUL-2014	24-JUL-2014	Y
18606	1377	27.2712834100	-92.1304494200	27				24-JUL-2014	24-JUL-2014	Y
18606	1378	27.2715276200	-92.1316669200	27				24-JUL-2014	24-JUL-2014	Y
18606	1379	27.2717772900	-92.1328782200	27				24-JUL-2014	24-JUL-2014	Y
18606	1380	27.2720131700	-92.1340865500	27				24-JUL-2014	24-JUL-2014	Y
18606	1381	27.2722793000	-92.1352946600	27				24-JUL-2014	24-JUL-2014	Y
18606	1382	27.2725728500	-92.1364871600	27				24-JUL-2014	24-JUL-2014	Y
18606	1383	27.2728993700	-92.1376732500	27				24-JUL-2014	24-JUL-2014	Y
18606	1384	27.2732808100	-92.1388435400	27				24-JUL-2014	24-JUL-2014	Y
18606	1385	27.2737061000	-92.1399857700	27				24-JUL-2014	24-JUL-2014	Y
18606	1386	27.2741725600	-92.1411123100	27				24-JUL-2014	24-JUL-2014	Y
18606	1387	27.2746664000	-92.1422170900	27				24-JUL-2014	24-JUL-2014	Y
18606	1388	27.2751959200	-92.1433092800	27				24-JUL-2014	24-JUL-2014	Y
18606	1389	27.2757638100	-92.1443765600	27				24-JUL-2014	24-JUL-2014	Y
18606	1390	27.2763620200	-92.1454528600	27				24-JUL-2014	24-JUL-2014	Y
18606	1391	27.2769627000	-92.1464860300	27				24-JUL-2014	24-JUL-2014	Y
18606	1392	27.2775908600	-92.1475128500	27				24-JUL-2014	24-JUL-2014	Y
18606	1393	27.2782572600	-92.1484962800	27				24-JUL-2014	24-JUL-2014	Y
18606	1394	27.2788636800	-92.1493354700	27				24-JUL-2014	24-JUL-2014	Y

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18606	1395	27.2789565900	-92.1494640700	27				24-JUL-2014	24-JUL-2014	Y
18606	1396	27.2796418200	-92.1503763300	27				24-JUL-2014	24-JUL-2014	Y
18606	1397	27.2796695600	-92.1504132900	27				24-JUL-2014	24-JUL-2014	Y
18606	1398	27.2804181000	-92.1513314600	27				24-JUL-2014	24-JUL-2014	Y
18606	1399	27.2811939900	-92.1522217100	27				24-JUL-2014	24-JUL-2014	Y
18606	1400	27.2819862100	-92.1530841400	27				24-JUL-2014	24-JUL-2014	Y
18606	1401	27.2828249300	-92.1539000400	27				24-JUL-2014	24-JUL-2014	Y
18606	1402	27.2836772900	-92.1546973600	27				24-JUL-2014	24-JUL-2014	Y
18606	1403	27.2845296400	-92.1554947000	27				24-JUL-2014	24-JUL-2014	Y
18606	1404	27.2853874400	-92.1562827700	27				24-JUL-2014	24-JUL-2014	Y
18606	1405	27.2862480200	-92.1570769900	27				24-JUL-2014	24-JUL-2014	Y
18606	1406	27.2871003600	-92.1578743600	27				24-JUL-2014	24-JUL-2014	Y
18606	1407	27.2879499700	-92.1586748500	27				24-JUL-2014	24-JUL-2014	Y
18606	1408	27.2888023000	-92.1594722500	27				24-JUL-2014	24-JUL-2014	Y
18606	1409	27.2896490900	-92.1602635400	27				24-JUL-2014	24-JUL-2014	Y
18606	1410	27.2905069000	-92.1610578400	27				24-JUL-2014	24-JUL-2014	Y
18606	1411	27.2913592000	-92.1618521900	27				24-JUL-2014	24-JUL-2014	Y
18606	1412	27.2922115100	-92.1626496400	27				24-JUL-2014	24-JUL-2014	Y
18606	1413	27.2930665600	-92.1634440000	27				24-JUL-2014	24-JUL-2014	Y
18606	1414	27.2939188600	-92.1642414700	27				24-JUL-2014	24-JUL-2014	Y
18606	1415	27.2947738800	-92.1650327700	27				24-JUL-2014	24-JUL-2014	Y
18606	1416	27.2956289300	-92.1658302500	27				24-JUL-2014	24-JUL-2014	Y
18606	1417	27.2964811900	-92.1666215900	27				24-JUL-2014	24-JUL-2014	Y
18606	1418	27.2973389400	-92.1674129100	27				24-JUL-2014	24-JUL-2014	Y
18606	1419	27.2981912100	-92.1682073600	27				24-JUL-2014	24-JUL-2014	Y
18606	1420	27.2990462200	-92.1690018100	27				24-JUL-2014	24-JUL-2014	Y
18606	1421	27.2999039400	-92.1697900800	27				24-JUL-2014	24-JUL-2014	Y
18606	1422	27.3007644300	-92.1705814300	27				24-JUL-2014	24-JUL-2014	Y
18606	1423	27.3016194500	-92.1713789900	27				24-JUL-2014	24-JUL-2014	Y
18606	1424	27.3024716400	-92.1721642600	27				24-JUL-2014	24-JUL-2014	Y
18606	1425	27.3033321400	-92.1729587200	27				24-JUL-2014	24-JUL-2014	Y
18606	1426	27.3041898400	-92.1737470600	27				24-JUL-2014	24-JUL-2014	Y
18606	1427	27.3050420700	-92.1745416100	27				24-JUL-2014	24-JUL-2014	Y
18606	1428	27.3058997500	-92.1753268800	27				24-JUL-2014	24-JUL-2014	Y
18606	1429	27.3067547200	-92.1761214400	27				24-JUL-2014	24-JUL-2014	Y
18606	1430	27.3076096700	-92.1769129200	27				24-JUL-2014	24-JUL-2014	Y
18606	1431	27.3084646200	-92.1777044200	27				24-JUL-2014	24-JUL-2014	Y
18606	1432	27.3093223500	-92.1785020700	27				24-JUL-2014	24-JUL-2014	Y
18606	1433	27.3101854600	-92.1792781200	27				24-JUL-2014	24-JUL-2014	Y

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18606	1434	27.3110541000	-92.1800603100	27				24-JUL-2014	24-JUL-2014	Y
18606	1435	27.3119172300	-92.1808425600	27				24-JUL-2014	24-JUL-2014	Y
18606	1436	27.3127530400	-92.1816589000	27				24-JUL-2014	24-JUL-2014	Y
18606	1437	27.3136270800	-92.1824256800	27				24-JUL-2014	24-JUL-2014	Y
18606	1438	27.3144792900	-92.1832265200	27				24-JUL-2014	24-JUL-2014	Y
18606	1439	27.3153341900	-92.1840150400	27				24-JUL-2014	24-JUL-2014	Y
18606	1440	27.3161863500	-92.1848066600	27				24-JUL-2014	24-JUL-2014	Y
18606	1441	27.3170494500	-92.1855889800	27				24-JUL-2014	24-JUL-2014	Y
18606	1442	27.3179126100	-92.1863805400	27				24-JUL-2014	24-JUL-2014	Y
18606	1443	27.3187592900	-92.1871784100	27				24-JUL-2014	24-JUL-2014	Y
18606	1444	27.3196169600	-92.1879762000	27				24-JUL-2014	24-JUL-2014	Y
18606	1445	27.3204636500	-92.1887771700	27				24-JUL-2014	24-JUL-2014	Y
18606	1446	27.3213076200	-92.1895843300	27				24-JUL-2014	24-JUL-2014	Y
18606	1447	27.3221597600	-92.1903791200	27				24-JUL-2014	24-JUL-2014	Y
18606	1448	27.3230064300	-92.1911801200	27				24-JUL-2014	24-JUL-2014	Y
18606	1449	27.3234740100	-92.1916179200	27				24-JUL-2014	24-JUL-2014	Y
18606	1450	27.3238585900	-92.1919780100	27				24-JUL-2014	24-JUL-2014	Y
18606	1451	27.3247217100	-92.1927696800	27				24-JUL-2014	24-JUL-2014	Y
18606	1452	27.3255738400	-92.1935645200	27				24-JUL-2014	24-JUL-2014	Y
18606	1453	27.3264314400	-92.1943562500	27				24-JUL-2014	24-JUL-2014	Y
18606	1454	27.3272808500	-92.1951572900	27				24-JUL-2014	24-JUL-2014	Y
18606	1455	27.3281302300	-92.1959552700	27				24-JUL-2014	24-JUL-2014	Y
18606	1456	27.3289823400	-92.1967501600	27				24-JUL-2014	24-JUL-2014	Y
18606	1457	27.3298207900	-92.1975636400	27				24-JUL-2014	24-JUL-2014	Y
18606	1458	27.3300216500	-92.1977470500	27				24-JUL-2014	24-JUL-2014	Y
18606	1459	27.3306810900	-92.1983492500	27				24-JUL-2014	24-JUL-2014	Y
18606	1460	27.3315359600	-92.1991472300	27				24-JUL-2014	24-JUL-2014	Y
18606	1461	27.3323880300	-92.1999390900	27				24-JUL-2014	24-JUL-2014	Y
18606	1462	27.3332483400	-92.2007278100	27				24-JUL-2014	24-JUL-2014	Y
18606	1463	27.3341086300	-92.2015134700	27				24-JUL-2014	24-JUL-2014	Y
18606	1464	27.3349552200	-92.2023115600	27				24-JUL-2014	24-JUL-2014	Y
18606	1465	27.3358100800	-92.2031126900	27				24-JUL-2014	24-JUL-2014	Y
18606	1466	27.3366730900	-92.2038952800	27				24-JUL-2014	24-JUL-2014	Y
18606	1467	27.3375224400	-92.2046964700	27				24-JUL-2014	24-JUL-2014	Y
18606	1468	27.3383690300	-92.2054976900	27				24-JUL-2014	24-JUL-2014	Y
18606	1469	27.3392238600	-92.2062957900	27				24-JUL-2014	24-JUL-2014	Y
18606	1470	27.3400786800	-92.2070938900	27				24-JUL-2014	24-JUL-2014	Y
18606	1471	27.3409307300	-92.2078889500	27				24-JUL-2014	24-JUL-2014	Y
18606	1472	27.3417964600	-92.2086716000	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	1473	27.3426375300	-92.2094729200	27				24-JUL-2014	24-JUL-2014	Y
18606	1474	27.3434923200	-92.2102679900	27				24-JUL-2014	24-JUL-2014	Y
18606	1475	27.3443553500	-92.2110630200	27				24-JUL-2014	24-JUL-2014	Y
18606	1476	27.3452045900	-92.2118519900	27				24-JUL-2014	24-JUL-2014	Y
18606	1477	27.3460566500	-92.2126532800	27				24-JUL-2014	24-JUL-2014	Y
18606	1478	27.3469114200	-92.2134484100	27				24-JUL-2014	24-JUL-2014	Y
18606	1479	27.3477634300	-92.2142435600	27				24-JUL-2014	24-JUL-2014	Y
18606	1480	27.3486182000	-92.2150387100	27				24-JUL-2014	24-JUL-2014	Y
18606	1481	27.3494702000	-92.2158338800	27				24-JUL-2014	24-JUL-2014	Y
18606	1482	27.3503221800	-92.2166259900	27				24-JUL-2014	24-JUL-2014	Y
18606	1483	27.3511769500	-92.2174242600	27				24-JUL-2014	24-JUL-2014	Y
18606	1484	27.3520262100	-92.2182225700	27				24-JUL-2014	24-JUL-2014	Y
18606	1485	27.3528727400	-92.2190270800	27				24-JUL-2014	24-JUL-2014	Y
18606	1486	27.3537220200	-92.2198315800	27				24-JUL-2014	24-JUL-2014	Y
18606	1487	27.3545688400	-92.2206885000	27				24-JUL-2014	24-JUL-2014	Y
18606	1488	27.3554043900	-92.2214992900	27				24-JUL-2014	24-JUL-2014	Y
18606	1489	27.3562564300	-92.2223068900	27				24-JUL-2014	24-JUL-2014	Y
18606	1490	27.3571029300	-92.2231083800	27				24-JUL-2014	24-JUL-2014	Y
18606	1491	27.3579685600	-92.2238881700	27				24-JUL-2014	24-JUL-2014	Y
18606	1492	27.3588560000	-92.2246308500	27				24-JUL-2014	24-JUL-2014	Y
18606	1493	27.3597761900	-92.2253270800	27				24-JUL-2014	24-JUL-2014	Y
18606	1494	27.3607154600	-92.2259892900	27				24-JUL-2014	24-JUL-2014	Y
18606	1495	27.3616820200	-92.2266112600	27				24-JUL-2014	24-JUL-2014	Y
18606	1496	27.3626648300	-92.2271869000	27				24-JUL-2014	24-JUL-2014	Y
18606	1497	27.3636693700	-92.2277130900	27				24-JUL-2014	24-JUL-2014	Y
18606	1498	27.3646846700	-92.2281929900	27				24-JUL-2014	24-JUL-2014	Y
18606	1499	27.3657217200	-92.2286265100	27				24-JUL-2014	24-JUL-2014	Y
18606	1500	27.3667750900	-92.2290260300	27				24-JUL-2014	24-JUL-2014	Y
18606	1501	27.3672740500	-92.2291920800	27				24-JUL-2014	24-JUL-2014	Y
18606	1502	27.3678364700	-92.2293792700	27				24-JUL-2014	24-JUL-2014	Y
18606	1503	27.3689031300	-92.2296954900	27				24-JUL-2014	24-JUL-2014	Y
18606	1504	27.3699888800	-92.2299776900	27				24-JUL-2014	24-JUL-2014	Y
18606	1505	27.3710689000	-92.2302198600	27				24-JUL-2014	24-JUL-2014	Y
18606	1506	27.3721679900	-92.2304280000	27				24-JUL-2014	24-JUL-2014	Y
18606	1507	27.3732616100	-92.2306423500	27				24-JUL-2014	24-JUL-2014	Y
18606	1508	27.3743606700	-92.2308443400	27				24-JUL-2014	24-JUL-2014	Y
18606	1509	27.3754487400	-92.2310494900	27				24-JUL-2014	24-JUL-2014	Y
18606	1510	27.3765477800	-92.2312484000	27				24-JUL-2014	24-JUL-2014	Y
18606	1511	27.3776414000	-92.2314627600	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	1512	27.3787376600	-92.2316555400	27				24-JUL-2014	24-JUL-2014	Y
18606	1513	27.3798367100	-92.2318575400	27				24-JUL-2014	24-JUL-2014	Y
18606	1514	27.3809330500	-92.2320657400	27				24-JUL-2014	24-JUL-2014	Y
18606	1515	27.3820265300	-92.2322554600	27				24-JUL-2014	24-JUL-2014	Y
18606	1516	27.3831200900	-92.2324575100	27				24-JUL-2014	24-JUL-2014	Y
18606	1517	27.3842191200	-92.2326564500	27				24-JUL-2014	24-JUL-2014	Y
18606	1518	27.3853099100	-92.2328554500	27				24-JUL-2014	24-JUL-2014	Y
18606	1519	27.3864061900	-92.2330544100	27				24-JUL-2014	24-JUL-2014	Y
18606	1520	27.3875052100	-92.2332502800	27				24-JUL-2014	24-JUL-2014	Y
18606	1521	27.3886015100	-92.2334523300	27				24-JUL-2014	24-JUL-2014	Y
18606	1522	27.3897005300	-92.2336482000	27				24-JUL-2014	24-JUL-2014	Y
18606	1523	27.3907968000	-92.2338441000	27				24-JUL-2014	24-JUL-2014	Y
18606	1524	27.3918903500	-92.2340461800	27				24-JUL-2014	24-JUL-2014	Y
18606	1525	27.3929893700	-92.2342420700	27				24-JUL-2014	24-JUL-2014	Y
18606	1526	27.3940828600	-92.2344349100	27				24-JUL-2014	24-JUL-2014	Y
18606	1527	27.3951819100	-92.2346369700	27				24-JUL-2014	24-JUL-2014	Y
18606	1528	27.3962754400	-92.2348359800	27				24-JUL-2014	24-JUL-2014	Y
18606	1529	27.3973772100	-92.2350318600	27				24-JUL-2014	24-JUL-2014	Y
18606	1530	27.3984707400	-92.2352308900	27				24-JUL-2014	24-JUL-2014	Y
18606	1531	27.3995670100	-92.2354268100	27				24-JUL-2014	24-JUL-2014	Y
18606	1532	27.4006632400	-92.2356165800	27				24-JUL-2014	24-JUL-2014	Y
18606	1533	27.4017650200	-92.2358155500	27				24-JUL-2014	24-JUL-2014	Y
18606	1534	27.4028530100	-92.2360084600	27				24-JUL-2014	24-JUL-2014	Y
18606	1535	27.4039547800	-92.2362043600	27				24-JUL-2014	24-JUL-2014	Y
18606	1536	27.4050509700	-92.2363879700	27				24-JUL-2014	24-JUL-2014	Y
18606	1537	27.4061579500	-92.2365314400	27				24-JUL-2014	24-JUL-2014	Y
18606	1538	27.4072620100	-92.2366440900	27				24-JUL-2014	24-JUL-2014	Y
18606	1539	27.4083630200	-92.2367012700	27				24-JUL-2014	24-JUL-2014	Y
18606	1540	27.4094803000	-92.2367151700	27				24-JUL-2014	24-JUL-2014	Y
18606	1541	27.4105864000	-92.2366983200	27				24-JUL-2014	24-JUL-2014	Y
18606	1542	27.4109028300	-92.2366943900	27				24-JUL-2014	24-JUL-2014	Y
18606	1543	27.4116952700	-92.2366845300	27				24-JUL-2014	24-JUL-2014	Y
18606	1544	27.4128040900	-92.2366615000	27				24-JUL-2014	24-JUL-2014	Y
18606	1545	27.4139157100	-92.2366476900	27				24-JUL-2014	24-JUL-2014	Y
18606	1546	27.4150328200	-92.2366307600	27				24-JUL-2014	24-JUL-2014	Y
18606	1547	27.4161416600	-92.2366108100	27				24-JUL-2014	24-JUL-2014	Y
18606	1548	27.4172449900	-92.2365908900	27				24-JUL-2014	24-JUL-2014	Y
18606	1549	27.4183621000	-92.2365739600	27				24-JUL-2014	24-JUL-2014	Y
18606	1550	27.4194709400	-92.2365540000	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	1551	27.4205743000	-92.2365402500	27				24-JUL-2014	24-JUL-2014	Y
18606	1552	27.4216858900	-92.2365202700	27				24-JUL-2014	24-JUL-2014	Y
18606	1553	27.4227974900	-92.2365033700	27				24-JUL-2014	24-JUL-2014	Y
18606	1554	27.4239145700	-92.2364802700	27				24-JUL-2014	24-JUL-2014	Y
18606	1555	27.4250233900	-92.2364572300	27				24-JUL-2014	24-JUL-2014	Y
18606	1556	27.4261350100	-92.2364434100	27				24-JUL-2014	24-JUL-2014	Y
18606	1557	27.4272410900	-92.2364234700	27				24-JUL-2014	24-JUL-2014	Y
18606	1558	27.4283499400	-92.2364065900	27				24-JUL-2014	24-JUL-2014	Y
18606	1559	27.4294587900	-92.2363897100	27				24-JUL-2014	24-JUL-2014	Y
18606	1560	27.4305731000	-92.2363635400	27				24-JUL-2014	24-JUL-2014	Y
18606	1561	27.4316847200	-92.2363497200	27				24-JUL-2014	24-JUL-2014	Y
18606	1562	27.4327935500	-92.2363297600	27				24-JUL-2014	24-JUL-2014	Y
18606	1563	27.4339078900	-92.2363097500	27				24-JUL-2014	24-JUL-2014	Y
18606	1564	27.4350139700	-92.2362898000	27				24-JUL-2014	24-JUL-2014	Y
18606	1565	27.4361283100	-92.2362698000	27				24-JUL-2014	24-JUL-2014	Y
18606	1566	27.4372343500	-92.2362436800	27				24-JUL-2014	24-JUL-2014	Y
18606	1567	27.4383431700	-92.2362206300	27				24-JUL-2014	24-JUL-2014	Y
18606	1568	27.4394520200	-92.2362037400	27				24-JUL-2014	24-JUL-2014	Y
18606	1569	27.4405608900	-92.2361899400	27				24-JUL-2014	24-JUL-2014	Y
18606	1570	27.4416807300	-92.2361698900	27				24-JUL-2014	24-JUL-2014	Y
18606	1571	27.4427841100	-92.2361592100	27				24-JUL-2014	24-JUL-2014	Y
18606	1572	27.4438957100	-92.2361423000	27				24-JUL-2014	24-JUL-2014	Y
18606	1573	27.4450072700	-92.2361192300	27				24-JUL-2014	24-JUL-2014	Y
18606	1574	27.4461133700	-92.2361023500	27				24-JUL-2014	24-JUL-2014	Y
18606	1575	27.4472249900	-92.2360885300	27				24-JUL-2014	24-JUL-2014	Y
18606	1576	27.4483392900	-92.2360623500	27				24-JUL-2014	24-JUL-2014	Y
18606	1577	27.4494481000	-92.2360392900	27				24-JUL-2014	24-JUL-2014	Y
18606	1578	27.4505596700	-92.2360162100	27				24-JUL-2014	24-JUL-2014	Y
18606	1579	27.4516712800	-92.2360023800	27				24-JUL-2014	24-JUL-2014	Y
18606	1580	27.4527745900	-92.2359793600	27				24-JUL-2014	24-JUL-2014	Y
18606	1581	27.4538861900	-92.2359624400	27				24-JUL-2014	24-JUL-2014	Y
18606	1582	27.4544860100	-92.2359516500	27				24-JUL-2014	24-JUL-2014	Y
18606	1583	27.4549950200	-92.2359424600	27				24-JUL-2014	24-JUL-2014	Y
18606	1584	27.4561038700	-92.2359255700	27				24-JUL-2014	24-JUL-2014	Y
18606	1585	27.4572181500	-92.2358963000	27				24-JUL-2014	24-JUL-2014	Y
18606	1586	27.4583297200	-92.2358732100	27				24-JUL-2014	24-JUL-2014	Y
18606	1587	27.4594412600	-92.2358470400	27				24-JUL-2014	24-JUL-2014	Y
18606	1588	27.4605473100	-92.2358209100	27				24-JUL-2014	24-JUL-2014	Y
18606	1589	27.4616587900	-92.2357824000	27				24-JUL-2014	24-JUL-2014	Y

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18606	1590	27.4627674300	-92.2357284800	27				24-JUL-2014	24-JUL-2014	Y
18606	1591	27.4638784700	-92.2356097700	27				24-JUL-2014	24-JUL-2014	Y
18606	1592	27.4649810100	-92.2354479300	27				24-JUL-2014	24-JUL-2014	Y
18606	1593	27.4660778200	-92.2352429400	27				24-JUL-2014	24-JUL-2014	Y
18606	1594	27.4671635000	-92.2350164300	27				24-JUL-2014	24-JUL-2014	Y
18606	1595	27.4682433500	-92.2347313500	27				24-JUL-2014	24-JUL-2014	Y
18606	1596	27.4693147300	-92.2344062100	27				24-JUL-2014	24-JUL-2014	Y
18606	1597	27.4703832900	-92.2340687500	27				24-JUL-2014	24-JUL-2014	Y
18606	1598	27.4714404700	-92.2336634900	27				24-JUL-2014	24-JUL-2014	Y
18606	1599	27.4724726200	-92.2332121300	27				24-JUL-2014	24-JUL-2014	Y
18606	1600	27.4734824700	-92.2327084700	27				24-JUL-2014	24-JUL-2014	Y
18606	1601	27.4744922700	-92.2321955400	27				24-JUL-2014	24-JUL-2014	Y
18606	1602	27.4754963800	-92.2316487100	27				24-JUL-2014	24-JUL-2014	Y
18606	1603	27.4764728100	-92.2310742900	27				24-JUL-2014	24-JUL-2014	Y
18606	1604	27.4774407200	-92.2304505700	27				24-JUL-2014	24-JUL-2014	Y
18606	1605	27.4783837200	-92.2298023200	27				24-JUL-2014	24-JUL-2014	Y
18606	1606	27.4793238400	-92.2291324900	27				24-JUL-2014	24-JUL-2014	Y
18606	1607	27.4802668000	-92.2284780500	27				24-JUL-2014	24-JUL-2014	Y
18606	1608	27.4812069700	-92.2278174500	27				24-JUL-2014	24-JUL-2014	Y
18606	1609	27.4821471500	-92.2271599300	27				24-JUL-2014	24-JUL-2014	Y
18606	1610	27.4830900300	-92.2264931100	27				24-JUL-2014	24-JUL-2014	Y
18606	1611	27.4840301800	-92.2258294000	27				24-JUL-2014	24-JUL-2014	Y
18606	1612	27.4849676000	-92.2251718500	27				24-JUL-2014	24-JUL-2014	Y
18606	1613	27.4859188800	-92.2245327200	27				24-JUL-2014	24-JUL-2014	Y
18606	1614	27.4868617400	-92.2238658600	27				24-JUL-2014	24-JUL-2014	Y
18606	1615	27.4878074100	-92.2232082300	27				24-JUL-2014	24-JUL-2014	Y
18606	1616	27.4887420300	-92.2225444900	27				24-JUL-2014	24-JUL-2014	Y
18606	1617	27.4896849500	-92.2218899400	27				24-JUL-2014	24-JUL-2014	Y
18606	1618	27.4906278700	-92.2212353800	27				24-JUL-2014	24-JUL-2014	Y
18606	1619	27.4915762600	-92.2205746000	27				24-JUL-2014	24-JUL-2014	Y
18606	1620	27.4925191700	-92.2199200100	27				24-JUL-2014	24-JUL-2014	Y
18606	1621	27.4934593000	-92.2192592700	27				24-JUL-2014	24-JUL-2014	Y
18606	1622	27.4944021700	-92.2185984900	27				24-JUL-2014	24-JUL-2014	Y
18606	1623	27.4953367900	-92.2179377600	27				24-JUL-2014	24-JUL-2014	Y
18606	1624	27.4962824200	-92.2172800200	27				24-JUL-2014	24-JUL-2014	Y
18606	1625	27.4972252800	-92.2166192100	27				24-JUL-2014	24-JUL-2014	Y
18606	1626	27.4979625500	-92.2160985700	27				24-JUL-2014	24-JUL-2014	Y
18606	1627	27.4981653700	-92.2159553200	27				24-JUL-2014	24-JUL-2014	Y
18606	1628	27.4991055100	-92.2153006800	27				24-JUL-2014	24-JUL-2014	Y

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18606	1630	27.5009939600	-92.2139789500	27				24-JUL-2014	24-JUL-2014	Y
18606	1631	27.5019340200	-92.2133119300	27				24-JUL-2014	24-JUL-2014	Y
18606	1632	27.5028768900	-92.2126572300	27				24-JUL-2014	24-JUL-2014	Y
18606	1633	27.5038197700	-92.2120025100	27				24-JUL-2014	24-JUL-2014	Y
18606	1634	27.5047515900	-92.2113416800	27				24-JUL-2014	24-JUL-2014	Y
18606	1635	27.5057026600	-92.2106776200	27				24-JUL-2014	24-JUL-2014	Y
18606	1636	27.5066427700	-92.2100228900	27				24-JUL-2014	24-JUL-2014	Y
18606	1637	27.5075856000	-92.2093619500	27				24-JUL-2014	24-JUL-2014	Y
18606	1638	27.5085201600	-92.2087010600	27				24-JUL-2014	24-JUL-2014	Y
18606	1639	27.5094601900	-92.2080339500	27				24-JUL-2014	24-JUL-2014	Y
18606	1640	27.5104030000	-92.2073729800	27				24-JUL-2014	24-JUL-2014	Y
18606	1641	27.5113431000	-92.2067181900	27				24-JUL-2014	24-JUL-2014	Y
18606	1642	27.5122886500	-92.2060571700	27				24-JUL-2014	24-JUL-2014	Y
18606	1643	27.5132342100	-92.2053961500	27				24-JUL-2014	24-JUL-2014	Y
18606	1644	27.5141742900	-92.2047413200	27				24-JUL-2014	24-JUL-2014	Y
18606	1645	27.5151115800	-92.2040803300	27				24-JUL-2014	24-JUL-2014	Y
18606	1646	27.5160626800	-92.2034284900	27				24-JUL-2014	24-JUL-2014	Y
18606	1647	27.5170055200	-92.2027767000	27				24-JUL-2014	24-JUL-2014	Y
18606	1648	27.5179427700	-92.2021095100	27				24-JUL-2014	24-JUL-2014	Y
18606	1649	27.5188938800	-92.2014607200	27				24-JUL-2014	24-JUL-2014	Y
18606	1650	27.5198422100	-92.2008088500	27				24-JUL-2014	24-JUL-2014	Y
18606	1651	27.5207823200	-92.2001632000	27				24-JUL-2014	24-JUL-2014	Y
18606	1652	27.5217580400	-92.1994895100	27				24-JUL-2014	24-JUL-2014	Y
18606	1653	27.5226980900	-92.1988345900	27				24-JUL-2014	24-JUL-2014	Y
18606	1654	27.5236491800	-92.1981857400	27				24-JUL-2014	24-JUL-2014	Y
18606	1655	27.5245919800	-92.1975307700	27				24-JUL-2014	24-JUL-2014	Y
18606	1656	27.5255292500	-92.1968727400	27				24-JUL-2014	24-JUL-2014	Y
18606	1657	27.5263111500	-92.1963269800	27				24-JUL-2014	24-JUL-2014	Y
18606	1658	27.5264720200	-92.1962146700	27				24-JUL-2014	24-JUL-2014	Y
18606	1659	27.5274230300	-92.1955534300	27				24-JUL-2014	24-JUL-2014	Y
18606	1660	27.5283658300	-92.1949015000	27				24-JUL-2014	24-JUL-2014	Y
18606	1661	27.5293057800	-92.1942341500	27				24-JUL-2014	24-JUL-2014	Y
18606	1662	27.5302513500	-92.1935852600	27				24-JUL-2014	24-JUL-2014	Y
18606	1663	27.5311913700	-92.1929302400	27				24-JUL-2014	24-JUL-2014	Y
18606	1664	27.5321313700	-92.1922721100	27				24-JUL-2014	24-JUL-2014	Y
18606	1665	27.5330768500	-92.1916108400	27				24-JUL-2014	24-JUL-2014	Y
18606	1666	27.5340223200	-92.1909495700	27				24-JUL-2014	24-JUL-2014	Y
18606	1667	27.5349651000	-92.1902975600	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	1668	27.5359078000	-92.1896332000	27				24-JUL-2014	24-JUL-2014	Y
18606	1669	27.5368505200	-92.1889719100	27				24-JUL-2014	24-JUL-2014	Y
18606	1670	27.5377849900	-92.1883137500	27				24-JUL-2014	24-JUL-2014	Y
18606	1671	27.5387276800	-92.1876493500	27				24-JUL-2014	24-JUL-2014	Y
18606	1672	27.5396703700	-92.1869849400	27				24-JUL-2014	24-JUL-2014	Y
18606	1673	27.5406047900	-92.1863205800	27				24-JUL-2014	24-JUL-2014	Y
18606	1674	27.5413748100	-92.1857787900	27				24-JUL-2014	24-JUL-2014	Y
18606	1675	27.5415447400	-92.1856592500	27				24-JUL-2014	24-JUL-2014	Y
18606	1676	27.5424846500	-92.1849917400	27				24-JUL-2014	24-JUL-2014	Y
18606	1677	27.5434218200	-92.1843273300	27				24-JUL-2014	24-JUL-2014	Y
18606	1678	27.5443644700	-92.1836597700	27				24-JUL-2014	24-JUL-2014	Y
18606	1679	27.5453317900	-92.1829765900	27				24-JUL-2014	24-JUL-2014	Y
18606	1680	27.5462826300	-92.1822996900	27				24-JUL-2014	24-JUL-2014	Y
18606	1681	27.5472197700	-92.1816321400	27				24-JUL-2014	24-JUL-2014	Y
18606	1682	27.5481624200	-92.1809676200	27				24-JUL-2014	24-JUL-2014	Y
18606	1683	27.5490939900	-92.1802908300	27				24-JUL-2014	24-JUL-2014	Y
18606	1684	27.5500227900	-92.1796109600	27				24-JUL-2014	24-JUL-2014	Y
18606	1685	27.5509376300	-92.1788972300	27				24-JUL-2014	24-JUL-2014	Y
18606	1686	27.5518303600	-92.1781682100	27				24-JUL-2014	24-JUL-2014	Y
18606	1687	27.5527118700	-92.1774053000	27				24-JUL-2014	24-JUL-2014	Y
18606	1688	27.5535795600	-92.1766301400	27				24-JUL-2014	24-JUL-2014	Y
18606	1689	27.5544278600	-92.1758365900	27				24-JUL-2014	24-JUL-2014	Y
18606	1690	27.5552705700	-92.1750276300	27				24-JUL-2014	24-JUL-2014	Y
18606	1691	27.5560993900	-92.1741971500	27				24-JUL-2014	24-JUL-2014	Y
18606	1692	27.5569309900	-92.1733728100	27				24-JUL-2014	24-JUL-2014	Y
18606	1693	27.5577680500	-92.1725422500	27				24-JUL-2014	24-JUL-2014	Y
18606	1694	27.5586024200	-92.1717240400	27				24-JUL-2014	24-JUL-2014	Y
18606	1695	27.5594367800	-92.1709027300	27				24-JUL-2014	24-JUL-2014	Y
18606	1696	27.5602711200	-92.1700814100	27				24-JUL-2014	24-JUL-2014	Y
18606	1697	27.5610999300	-92.1692539400	27				24-JUL-2014	24-JUL-2014	Y
18606	1698	27.5619342600	-92.1684326000	27				24-JUL-2014	24-JUL-2014	Y
18606	1699	27.5627685600	-92.1676050700	27				24-JUL-2014	24-JUL-2014	Y
18606	1700	27.5635974000	-92.1667868200	27				24-JUL-2014	24-JUL-2014	Y
18606	1701	27.5644316700	-92.1659561800	27				24-JUL-2014	24-JUL-2014	Y
18606	1702	27.5652604800	-92.1651348300	27				24-JUL-2014	24-JUL-2014	Y
18606	1703	27.5660947900	-92.1643134200	27				24-JUL-2014	24-JUL-2014	Y
18606	1704	27.5669235600	-92.1634858700	27				24-JUL-2014	24-JUL-2014	Y
18606	1705	27.5677550200	-92.1626490200	27				24-JUL-2014	24-JUL-2014	Y
18606	1706	27.5685920600	-92.1618275500	27				24-JUL-2014	24-JUL-2014	Y

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18606	1707	27.5694236000	-92.1610061100	27				24-JUL-2014	24-JUL-2014	Y
18606	1708	27.5702578500	-92.1601784700	27				24-JUL-2014	24-JUL-2014	Y
18606	1709	27.5710811200	-92.1593570700	27				24-JUL-2014	24-JUL-2014	Y
18606	1710	27.5719181100	-92.1585293800	27				24-JUL-2014	24-JUL-2014	Y
18606	1711	27.5727468800	-92.1577079100	27				24-JUL-2014	24-JUL-2014	Y
18606	1712	27.5735811200	-92.1568833000	27				24-JUL-2014	24-JUL-2014	Y
18606	1713	27.5744126300	-92.1560617900	27				24-JUL-2014	24-JUL-2014	Y
18606	1714	27.5752440400	-92.1552248300	27				24-JUL-2014	24-JUL-2014	Y
18606	1715	27.5760727800	-92.1544033200	27				24-JUL-2014	24-JUL-2014	Y
18606	1716	27.5769097600	-92.1535786400	27				24-JUL-2014	24-JUL-2014	Y
18606	1717	27.5777412100	-92.1527509000	27				24-JUL-2014	24-JUL-2014	Y
18606	1718	27.5785726700	-92.1519262400	27				24-JUL-2014	24-JUL-2014	Y
18606	1719	27.5794041100	-92.1510984800	27				24-JUL-2014	24-JUL-2014	Y
18606	1720	27.5802355400	-92.1502707000	27				24-JUL-2014	24-JUL-2014	Y
18606	1721	27.5810669800	-92.1494460000	27				24-JUL-2014	24-JUL-2014	Y
18606	1722	27.5818956700	-92.1486213100	27				24-JUL-2014	24-JUL-2014	Y
18606	1723	27.5827270700	-92.1477904100	27				24-JUL-2014	24-JUL-2014	Y
18606	1724	27.5835271300	-92.1469968000	27				24-JUL-2014	24-JUL-2014	Y
18606	1725	27.5835585000	-92.1469656800	27				24-JUL-2014	24-JUL-2014	Y
18606	1726	27.5843844400	-92.1461440600	27				24-JUL-2014	24-JUL-2014	Y
18606	1727	27.5847208400	-92.1458102000	27				24-JUL-2014	24-JUL-2014	Y
18606	1728	27.5852186000	-92.1453161900	27				24-JUL-2014	24-JUL-2014	Y
18606	1729	27.5860527400	-92.1444883000	27				24-JUL-2014	24-JUL-2014	Y
18606	1730	27.5868869000	-92.1436635000	27				24-JUL-2014	24-JUL-2014	Y
18606	1731	27.5877155400	-92.1428356300	27				24-JUL-2014	24-JUL-2014	Y
18606	1732	27.5885497000	-92.1420138900	27				24-JUL-2014	24-JUL-2014	Y
18606	1733	27.5893811000	-92.1411890600	27				24-JUL-2014	24-JUL-2014	Y
18606	1734	27.5902097700	-92.1403704200	27				24-JUL-2014	24-JUL-2014	Y
18606	1735	27.5910521600	-92.1395454900	27				24-JUL-2014	24-JUL-2014	Y
18606	1736	27.5918862900	-92.1387206000	27				24-JUL-2014	24-JUL-2014	Y
18606	1737	27.5927176600	-92.1378957300	27				24-JUL-2014	24-JUL-2014	Y
18606	1738	27.5935435300	-92.1370708900	27				24-JUL-2014	24-JUL-2014	Y
18606	1739	27.5943721400	-92.1362460100	27				24-JUL-2014	24-JUL-2014	Y
18606	1740	27.5952061700	-92.1354087200	27				24-JUL-2014	24-JUL-2014	Y
18606	1741	27.5960430800	-92.1345930200	27				24-JUL-2014	24-JUL-2014	Y
18606	1742	27.5968771800	-92.1337680600	27				24-JUL-2014	24-JUL-2014	Y
18606	1743	27.5977029900	-92.1329400700	27				24-JUL-2014	24-JUL-2014	Y
18606	1744	27.5985260400	-92.1321090000	27				24-JUL-2014	24-JUL-2014	Y
18606	1745	27.5993628700	-92.1312839800	27				24-JUL-2014	24-JUL-2014	Y

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18606	1746	27.6001969500	-92.1304589700	27				24-JUL-2014	24-JUL-2014	Y
18606	1747	27.6010310400	-92.1296370400	27				24-JUL-2014	24-JUL-2014	Y
18606	1748	27.6018568500	-92.1288120700	27				24-JUL-2014	24-JUL-2014	Y
18606	1749	27.6026798200	-92.1279747600	27				24-JUL-2014	24-JUL-2014	Y
18606	1750	27.6035138400	-92.1271435300	27				24-JUL-2014	24-JUL-2014	Y
18606	1751	27.6043479100	-92.1263215400	27				24-JUL-2014	24-JUL-2014	Y
18606	1752	27.6051791600	-92.1254903000	27				24-JUL-2014	24-JUL-2014	Y
18606	1753	27.6060077400	-92.1246714300	27				24-JUL-2014	24-JUL-2014	Y
18606	1754	27.6068334200	-92.1238309400	27				24-JUL-2014	24-JUL-2014	Y
18606	1755	27.6076647700	-92.1230182000	27				24-JUL-2014	24-JUL-2014	Y
18606	1756	27.6084849200	-92.1221746400	27				24-JUL-2014	24-JUL-2014	Y
18606	1757	27.6093161100	-92.1213371700	27				24-JUL-2014	24-JUL-2014	Y
18606	1758	27.6101695600	-92.1205396500	27				24-JUL-2014	24-JUL-2014	Y
18606	1759	27.6110341000	-92.1197574800	27				24-JUL-2014	24-JUL-2014	Y
18606	1760	27.6119153500	-92.1190060500	27				24-JUL-2014	24-JUL-2014	Y
18606	1761	27.6128188400	-92.1182914900	27				24-JUL-2014	24-JUL-2014	Y
18606	1762	27.6137305400	-92.1175706800	27				24-JUL-2014	24-JUL-2014	Y
18606	1763	27.6146534200	-92.1168775600	27				24-JUL-2014	24-JUL-2014	Y
18606	1764	27.6155902500	-92.1162152100	27				24-JUL-2014	24-JUL-2014	Y
18606	1765	27.6165381800	-92.1155682100	27				24-JUL-2014	24-JUL-2014	Y
18606	1766	27.6175166700	-92.1149672800	27				24-JUL-2014	24-JUL-2014	Y
18606	1767	27.6184980900	-92.1143941200	27				24-JUL-2014	24-JUL-2014	Y
18606	1768	27.6194989800	-92.1138547600	27				24-JUL-2014	24-JUL-2014	Y
18606	1769	27.6205138200	-92.1133461800	27				24-JUL-2014	24-JUL-2014	Y
18606	1770	27.6215425700	-92.1128621800	27				24-JUL-2014	24-JUL-2014	Y
18606	1771	27.6225742800	-92.1124090500	27				24-JUL-2014	24-JUL-2014	Y
18606	1772	27.6236088100	-92.1119682400	27				24-JUL-2014	24-JUL-2014	Y
18606	1773	27.6246545600	-92.1115613000	27				24-JUL-2014	24-JUL-2014	Y
18606	1774	27.6257170200	-92.1111851200	27				24-JUL-2014	24-JUL-2014	Y
18606	1775	27.6267879200	-92.1108397500	27				24-JUL-2014	24-JUL-2014	Y
18606	1776	27.6278563200	-92.1105314700	27				24-JUL-2014	24-JUL-2014	Y
18606	1777	27.6280843200	-92.1104723500	27				24-JUL-2014	24-JUL-2014	Y
18606	1778	27.6289386500	-92.1102508700	27				24-JUL-2014	24-JUL-2014	Y
18606	1779	27.6300267500	-92.1100134700	27				24-JUL-2014	24-JUL-2014	Y
18606	1780	27.6311234100	-92.1098223300	27				24-JUL-2014	24-JUL-2014	Y
18606	1781	27.6322200500	-92.1096281000	27				24-JUL-2014	24-JUL-2014	Y
18606	1782	27.6333169300	-92.1094709300	27				24-JUL-2014	24-JUL-2014	Y
18606	1783	27.6344194000	-92.1093291700	27				24-JUL-2014	24-JUL-2014	Y
18606	1784	27.6355303300	-92.1092182200	27				24-JUL-2014	24-JUL-2014	Y

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18606	1786	27.6377445700	-92.1090952500	27				24-JUL-2014	24-JUL-2014	Y
18606	1787	27.6388505200	-92.1090646600	27				24-JUL-2014	24-JUL-2014	Y
18606	1788	27.6399648100	-92.1090494600	27				24-JUL-2014	24-JUL-2014	Y
18606	1789	27.6410791700	-92.1090435200	27				24-JUL-2014	24-JUL-2014	Y
18606	1790	27.6421825000	-92.1090345800	27				24-JUL-2014	24-JUL-2014	Y
18606	1791	27.6432940600	-92.1090224900	27				24-JUL-2014	24-JUL-2014	Y
18606	1792	27.6440039900	-92.1090480000	27				24-JUL-2014	24-JUL-2014	Y
18606	1793	27.6453294800	-92.1090331900	27				24-JUL-2014	24-JUL-2014	Y
18606	1794	27.6467051500	-92.1090149300	27				24-JUL-2014	24-JUL-2014	Y
18606	1795	27.6480809000	-92.1090034800	27				24-JUL-2014	24-JUL-2014	Y
18606	1796	27.6494566300	-92.1089941800	27				24-JUL-2014	24-JUL-2014	Y
18606	1797	27.6508323100	-92.1089759200	27				24-JUL-2014	24-JUL-2014	Y
18606	1798	27.6522076400	-92.1089215500	27				24-JUL-2014	24-JUL-2014	Y
18606	1799	27.6535830000	-92.1088807100	27				24-JUL-2014	24-JUL-2014	Y
18606	1800	27.6549587600	-92.1088584300	27				24-JUL-2014	24-JUL-2014	Y
18606	1801	27.6563345700	-92.1088395200	27				24-JUL-2014	24-JUL-2014	Y
18606	1802	27.6577104000	-92.1088246900	27				24-JUL-2014	24-JUL-2014	Y
18606	1803	27.6590861800	-92.1088141500	27				24-JUL-2014	24-JUL-2014	Y
18606	1804	27.6604619800	-92.1088113300	27				24-JUL-2014	24-JUL-2014	Y
18606	1805	27.6618377600	-92.1088230100	27				24-JUL-2014	24-JUL-2014	Y
18606	1806	27.6632135100	-92.1088347200	27				24-JUL-2014	24-JUL-2014	Y
18606	1807	27.6645893300	-92.1088393200	27				24-JUL-2014	24-JUL-2014	Y
18606	1808	27.6659651000	-92.1088355800	27				24-JUL-2014	24-JUL-2014	Y
18606	1809	27.6673408500	-92.1088303200	27				24-JUL-2014	24-JUL-2014	Y
18606	1810	27.6687165900	-92.1088228700	27				24-JUL-2014	24-JUL-2014	Y
18606	1811	27.6700923600	-92.1088194400	27				24-JUL-2014	24-JUL-2014	Y
18606	1812	27.6716587200	-92.1088064200	27				24-JUL-2014	24-JUL-2014	Y
18606	1813	27.6728437900	-92.1087973900	27				24-JUL-2014	24-JUL-2014	Y
18606	1814	27.6742194700	-92.1087800800	27				24-JUL-2014	24-JUL-2014	Y
18606	1815	27.6755951700	-92.1087667500	27				24-JUL-2014	24-JUL-2014	Y
18606	1816	27.6769708700	-92.1087525000	27				24-JUL-2014	24-JUL-2014	Y
18606	1817	27.6783464800	-92.1087302000	27				24-JUL-2014	24-JUL-2014	Y
18606	1818	27.6797221500	-92.1087113100	27				24-JUL-2014	24-JUL-2014	Y
18606	1819	27.6810978400	-92.1086970500	27				24-JUL-2014	24-JUL-2014	Y
18606	1820	27.6824735500	-92.1086846200	27				24-JUL-2014	24-JUL-2014	Y
18606	1821	27.6838493000	-92.1086744100	27				24-JUL-2014	24-JUL-2014	Y
18606	1822	27.6852250600	-92.1086718600	27				24-JUL-2014	24-JUL-2014	Y
18606	1823	27.6866008500	-92.1086767600	27				24-JUL-2014	24-JUL-2014	Y

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18606	1825	27.6893524300	-92.1086729600	27				24-JUL-2014	24-JUL-2014	Y
18606	1826	27.6907282300	-92.1086670400	27				24-JUL-2014	24-JUL-2014	Y
18606	1827	27.6921040400	-92.1086593000	27				24-JUL-2014	24-JUL-2014	Y
18606	1828	27.6934798400	-92.1086530700	27				24-JUL-2014	24-JUL-2014	Y
18606	1829	27.6948556300	-92.1086458800	27				24-JUL-2014	24-JUL-2014	Y
18606	1830	27.6962314200	-92.1086455600	27				24-JUL-2014	24-JUL-2014	Y
18606	1831	27.6976071600	-92.1086473300	27				24-JUL-2014	24-JUL-2014	Y
18606	1832	27.6984364100	-92.1086410000	27				24-JUL-2014	24-JUL-2014	Y
18606	1833	27.6984688500	-92.1086416000	27				24-JUL-2014	24-JUL-2014	Y
18606	1834	27.6985211100	-92.1086416100	27				24-JUL-2014	24-JUL-2014	Y
18606	1835	27.6985311800	-92.1086418000	27				24-JUL-2014	24-JUL-2014	Y
18606	1836	27.6985519500	-92.1086422800	27				24-JUL-2014	24-JUL-2014	Y
18606	1837	27.6985781200	-92.1086422900	27				24-JUL-2014	24-JUL-2014	Y
18606	1838	27.6986087000	-92.1086427500	27				24-JUL-2014	24-JUL-2014	Y
18606	1839	27.6991829500	-92.1086522700	27				24-JUL-2014	24-JUL-2014	Y
18606	1840	27.6992120700	-92.1086528400	27				24-JUL-2014	24-JUL-2014	Y
18606	1841	27.6992761600	-92.1086539000	27				24-JUL-2014	24-JUL-2014	Y
18606	1842	27.6992894800	-92.1086541000	27				24-JUL-2014	24-JUL-2014	Y
18606	1843	27.6993038200	-92.1086545700	27				24-JUL-2014	24-JUL-2014	Y
18606	1844	27.6993404700	-92.1086547300	27				24-JUL-2014	24-JUL-2014	Y
18606	1845	27.6993742000	-92.1086543400	27				24-JUL-2014	24-JUL-2014	Y
18606	1846	27.7017343500	-92.1086666900	27				24-JUL-2014	24-JUL-2014	Y
18606	1847	27.7031100700	-92.1086573700	27				24-JUL-2014	24-JUL-2014	Y
18606	1848	27.7044857900	-92.1086427600	27				24-JUL-2014	24-JUL-2014	Y
18606	1849	27.7058614100	-92.1086229800	27				24-JUL-2014	24-JUL-2014	Y
18606	1850	27.7072370000	-92.1085969300	27				24-JUL-2014	24-JUL-2014	Y
18606	1851	27.7086126700	-92.1085795700	27				24-JUL-2014	24-JUL-2014	Y
18606	1852	27.7099883900	-92.1085668400	27				24-JUL-2014	24-JUL-2014	Y
18606	1853	27.7113642400	-92.1085689200	27				24-JUL-2014	24-JUL-2014	Y
18606	1854	27.7127403700	-92.1085586900	27				24-JUL-2014	24-JUL-2014	Y
18606	1855	27.7141165100	-92.1085589400	27				24-JUL-2014	24-JUL-2014	Y
18606	1856	27.7152419300	-92.1085519200	27				24-JUL-2014	24-JUL-2014	Y
18606	1857	27.7154926400	-92.1085489900	27				24-JUL-2014	24-JUL-2014	Y
18606	1858	27.7161806500	-92.1085387600	27				24-JUL-2014	24-JUL-2014	Y
18606	1859	27.7168687000	-92.1085291400	27				24-JUL-2014	24-JUL-2014	Y
18606	1860	27.7175566200	-92.1085130300	27				24-JUL-2014	24-JUL-2014	Y
18606	1861	27.7182441500	-92.1084824300	27				24-JUL-2014	24-JUL-2014	Y
18606	1862	27.7189311300	-92.1084351400	27				24-JUL-2014	24-JUL-2014	Y

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18606	1863	27.7196174700	-92.1083739300	27				24-JUL-2014	24-JUL-2014	Y
18606	1864	27.7203021000	-92.1082905100	27				24-JUL-2014	24-JUL-2014	Y
18606	1865	27.7209850000	-92.1081906600	27				24-JUL-2014	24-JUL-2014	Y
18606	1866	27.7216660700	-92.1080762800	27				24-JUL-2014	24-JUL-2014	Y
18606	1867	27.7223461500	-92.1079545600	27				24-JUL-2014	24-JUL-2014	Y
18606	1868	27.7230206900	-92.1077997600	27				24-JUL-2014	24-JUL-2014	Y
18606	1869	27.7236925800	-92.1076311000	27				24-JUL-2014	24-JUL-2014	Y
18606	1870	27.7243631900	-92.1074561100	27				24-JUL-2014	24-JUL-2014	Y
18606	1871	27.7250293500	-92.1072618000	27				24-JUL-2014	24-JUL-2014	Y
18606	1872	27.7256929100	-92.1070566600	27				24-JUL-2014	24-JUL-2014	Y
18606	1873	27.7263510600	-92.1068305300	27				24-JUL-2014	24-JUL-2014	Y
18606	1874	27.7270080400	-92.1066003900	27				24-JUL-2014	24-JUL-2014	Y
18606	1875	27.7276587800	-92.1063486800	27				24-JUL-2014	24-JUL-2014	Y
18606	1876	27.7283039600	-92.1060796700	27				24-JUL-2014	24-JUL-2014	Y
18606	1877	27.7289456900	-92.1057999200	27				24-JUL-2014	24-JUL-2014	Y
18606	1878	27.7295832000	-92.1055073800	27				24-JUL-2014	24-JUL-2014	Y
18606	1879	27.7302166900	-92.1052040700	27				24-JUL-2014	24-JUL-2014	Y
18606	1880	27.7308438700	-92.1048845400	27				24-JUL-2014	24-JUL-2014	Y
18606	1881	27.7314604900	-92.1045401500	27				24-JUL-2014	24-JUL-2014	Y
18606	1882	27.7320685200	-92.1041768900	27				24-JUL-2014	24-JUL-2014	Y
18606	1883	27.7326774900	-92.1038156100	27				24-JUL-2014	24-JUL-2014	Y
18606	1884	27.7332728300	-92.1034267500	27				24-JUL-2014	24-JUL-2014	Y
18606	1885	27.7338628400	-92.1030278000	27				24-JUL-2014	24-JUL-2014	Y
18606	1886	27.7344514100	-92.1026262500	27				24-JUL-2014	24-JUL-2014	Y
18606	1887	27.7350250600	-92.1021983200	27				24-JUL-2014	24-JUL-2014	Y
18606	1888	27.7355902200	-92.1017563000	27				24-JUL-2014	24-JUL-2014	Y
18606	1889	27.7361449200	-92.1012978400	27				24-JUL-2014	24-JUL-2014	Y
18606	1890	27.7366942100	-92.1008311300	27				24-JUL-2014	24-JUL-2014	Y
18606	1891	27.7372342700	-92.1003510800	27				24-JUL-2014	24-JUL-2014	Y
18606	1892	27.7377641100	-92.0998568800	27				24-JUL-2014	24-JUL-2014	Y
18606	1893	27.7382861500	-92.0993523200	27				24-JUL-2014	24-JUL-2014	Y
18606	1894	27.7387986500	-92.0988354900	27				24-JUL-2014	24-JUL-2014	Y
18606	1895	27.7393014000	-92.0983067400	27				24-JUL-2014	24-JUL-2014	Y
18606	1896	27.7397935100	-92.0977654900	27				24-JUL-2014	24-JUL-2014	Y
18606	1897	27.7402848700	-92.0972241800	27				24-JUL-2014	24-JUL-2014	Y
18606	1898	27.7406493600	-92.0967931300	27				24-JUL-2014	24-JUL-2014	Y
18606	1899	27.7407591800	-92.0966639500	27				24-JUL-2014	24-JUL-2014	Y
18606	1900	27.7416900200	-92.0955248300	27				24-JUL-2014	24-JUL-2014	Y
18606	1901	27.7426161800	-92.0943809100	27				24-JUL-2014	24-JUL-2014	Y

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18606	1902	27.7435375000	-92.0932322700	27				24-JUL-2014	24-JUL-2014	Y
18606	1903	27.7444625700	-92.0920877300	27				24-JUL-2014	24-JUL-2014	Y
18606	1904	27.7453781800	-92.0909336600	27				24-JUL-2014	24-JUL-2014	Y
18606	1905	27.7463011600	-92.0897870800	27				24-JUL-2014	24-JUL-2014	Y
18606	1906	27.7472219900	-92.0886382800	27				24-JUL-2014	24-JUL-2014	Y
18606	1907	27.7481468300	-92.0874935700	27				24-JUL-2014	24-JUL-2014	Y
18606	1908	27.7490708000	-92.0863479500	27				24-JUL-2014	24-JUL-2014	Y
18606	1909	27.7499970600	-92.0852046400	27				24-JUL-2014	24-JUL-2014	Y
18606	1910	27.7509235800	-92.0840616900	27				24-JUL-2014	24-JUL-2014	Y
18606	1911	27.7518460800	-92.0829145300	27				24-JUL-2014	24-JUL-2014	Y
18606	1912	27.7527684000	-92.0817672100	27				24-JUL-2014	24-JUL-2014	Y
18606	1913	27.7536933200	-92.0806225700	27				24-JUL-2014	24-JUL-2014	Y
18606	1914	27.7546129000	-92.0794724200	27				24-JUL-2014	24-JUL-2014	Y
18606	1915	27.7555391000	-92.0783290200	27				24-JUL-2014	24-JUL-2014	Y
18606	1916	27.7564663200	-92.0771866200	27				24-JUL-2014	24-JUL-2014	Y
18606	1917	27.7573906100	-92.0760412600	27				24-JUL-2014	24-JUL-2014	Y
18606	1918	27.7583191000	-92.0749001700	27				24-JUL-2014	24-JUL-2014	Y
18606	1919	27.7586030500	-92.0745484600	27				24-JUL-2014	24-JUL-2014	Y
18606	1920	27.7592462600	-92.0737577100	27				24-JUL-2014	24-JUL-2014	Y
18606	1921	27.7601735400	-92.0726154500	27				24-JUL-2014	24-JUL-2014	Y
18606	1922	27.7610928100	-92.0714648300	27				24-JUL-2014	24-JUL-2014	Y
18606	1923	27.7620173600	-92.0703197000	27				24-JUL-2014	24-JUL-2014	Y
18606	1924	27.7629404300	-92.0691727200	27				24-JUL-2014	24-JUL-2014	Y
18606	1925	27.7638603800	-92.0680224300	27				24-JUL-2014	24-JUL-2014	Y
18606	1926	27.7643249800	-92.0674519900	27				24-JUL-2014	24-JUL-2014	Y
18606	1927	27.7647885800	-92.0668805600	27				24-JUL-2014	24-JUL-2014	Y
18606	1928	27.7652580000	-92.0663151400	27				24-JUL-2014	24-JUL-2014	Y
18606	1929	27.7657413200	-92.0657635100	27				24-JUL-2014	24-JUL-2014	Y
18606	1930	27.7662323400	-92.0652205100	27				24-JUL-2014	24-JUL-2014	Y
18606	1931	27.7667395300	-92.0646967200	27				24-JUL-2014	24-JUL-2014	Y
18606	1932	27.7672553000	-92.0641834600	27				24-JUL-2014	24-JUL-2014	Y
18606	1933	27.7677794800	-92.0636811100	27				24-JUL-2014	24-JUL-2014	Y
18606	1934	27.7683133900	-92.0631919700	27				24-JUL-2014	24-JUL-2014	Y
18606	1935	27.7688590100	-92.0627193700	27				24-JUL-2014	24-JUL-2014	Y
18606	1936	27.7694134000	-92.0622598700	27				24-JUL-2014	24-JUL-2014	Y
18606	1937	27.7699792100	-92.0618190000	27				24-JUL-2014	24-JUL-2014	Y
18606	1938	27.7705500700	-92.0613865700	27				24-JUL-2014	24-JUL-2014	Y
18606	1939	27.7711283700	-92.0609667700	27				24-JUL-2014	24-JUL-2014	Y
18606	1940	27.7717156900	-92.0605634800	27				24-JUL-2014	24-JUL-2014	Y

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18606	1941	27.7723076100	-92.0601691400	27				24-JUL-2014	24-JUL-2014	Y
18606	1942	27.7729056100	-92.0597864700	27				24-JUL-2014	24-JUL-2014	Y
18606	1943	27.7735090700	-92.0594146400	27				24-JUL-2014	24-JUL-2014	Y
18606	1944	27.7741194600	-92.0590573100	27				24-JUL-2014	24-JUL-2014	Y
18606	1945	27.7747365500	-92.0587149300	27				24-JUL-2014	24-JUL-2014	Y
18606	1946	27.7753617200	-92.0583915500	27				24-JUL-2014	24-JUL-2014	Y
18606	1947	27.7766194500	-92.0577642500	27				24-JUL-2014	24-JUL-2014	Y
18606	1948	27.7778837700	-92.0571544400	27				24-JUL-2014	24-JUL-2014	Y
18606	1949	27.7791466500	-92.0565409500	27				24-JUL-2014	24-JUL-2014	Y
18606	1950	27.7804125000	-92.0559352200	27				24-JUL-2014	24-JUL-2014	Y
18606	1951	27.7816757200	-92.0553225900	27				24-JUL-2014	24-JUL-2014	Y
18606	1952	27.7829405000	-92.0547140200	27				24-JUL-2014	24-JUL-2014	Y
18606	1953	27.7842034500	-92.0541007500	27				24-JUL-2014	24-JUL-2014	Y
18606	1954	27.7854655900	-92.0534852800	27				24-JUL-2014	24-JUL-2014	Y
18606	1955	27.7867288800	-92.0528730000	27				24-JUL-2014	24-JUL-2014	Y
18606	1956	27.7879905900	-92.0522563600	27				24-JUL-2014	24-JUL-2014	Y
18606	1957	27.7892517600	-92.0516384000	27				24-JUL-2014	24-JUL-2014	Y
18606	1958	27.7905121800	-92.0510185900	27				24-JUL-2014	24-JUL-2014	Y
18606	1959	27.7917733500	-92.0504006300	27				24-JUL-2014	24-JUL-2014	Y
18606	1960	27.7930340200	-92.0497814300	27				24-JUL-2014	24-JUL-2014	Y
18606	1961	27.7942944500	-92.0491616600	27				24-JUL-2014	24-JUL-2014	Y
18606	1962	27.7955539000	-92.0485392300	27				24-JUL-2014	24-JUL-2014	Y
18606	1963	27.7968144400	-92.0479196800	27				24-JUL-2014	24-JUL-2014	Y
18606	1964	27.7980498800	-92.0473105700	27				24-JUL-2014	24-JUL-2014	Y
18606	1965	27.7980744200	-92.0472986300	27				24-JUL-2014	24-JUL-2014	Y
18606	1966	27.7993352100	-92.0466797000	27				24-JUL-2014	24-JUL-2014	Y
18606	1967	27.8005980400	-92.0460659600	27				24-JUL-2014	24-JUL-2014	Y
18606	1968	27.8018613100	-92.0454533500	27				24-JUL-2014	24-JUL-2014	Y
18606	1969	27.8019886700	-92.0453925200	27				24-JUL-2014	24-JUL-2014	Y
18606	1970	27.8031247700	-92.0448412200	27				24-JUL-2014	24-JUL-2014	Y
18606	1971	27.8043892400	-92.0442317900	27				24-JUL-2014	24-JUL-2014	Y
18606	1972	27.8056522600	-92.0436185100	27				24-JUL-2014	24-JUL-2014	Y
18606	1973	27.8069137500	-92.0430012800	27				24-JUL-2014	24-JUL-2014	Y
18606	1974	27.8081709300	-92.0423730900	27				24-JUL-2014	24-JUL-2014	Y
18606	1975	27.8094299800	-92.0417496300	27				24-JUL-2014	24-JUL-2014	Y
18606	1976	27.8106879900	-92.0411234700	27				24-JUL-2014	24-JUL-2014	Y
18606	1977	27.8119484900	-92.0405037700	27				24-JUL-2014	24-JUL-2014	Y
18606	1978	27.8140528700	-92.0394610600	27				24-JUL-2014	24-JUL-2014	Y
18606	1979	27.8141019000	-92.0394373300	27				24-JUL-2014	24-JUL-2014	Y

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18606	1980	27.8141812000	-92.0393984400	27				24-JUL-2014	24-JUL-2014	Y
18606	1981	27.8142054500	-92.0393869400	27				24-JUL-2014	24-JUL-2014	Y
18606	1982	27.8142255800	-92.0393772300	27				24-JUL-2014	24-JUL-2014	Y
18606	1983	27.8143165400	-92.0393330500	27				24-JUL-2014	24-JUL-2014	Y
18606	1984	27.8143659000	-92.0393094300	27				24-JUL-2014	24-JUL-2014	Y
18606	1985	27.8144681900	-92.0392608200	27				24-JUL-2014	24-JUL-2014	Y
18606	1986	27.8157303900	-92.0386453900	27				24-JUL-2014	24-JUL-2014	Y
18606	1987	27.8169919700	-92.0380283200	27				24-JUL-2014	24-JUL-2014	Y
18606	1988	27.8182541300	-92.0374128700	27				24-JUL-2014	24-JUL-2014	Y
18606	1989	27.8195161700	-92.0367948600	27				24-JUL-2014	24-JUL-2014	Y
18606	1990	27.8201460100	-92.0364825100	27				24-JUL-2014	24-JUL-2014	Y
18606	1991	27.8207733200	-92.0361637700	27				24-JUL-2014	24-JUL-2014	Y
18606	1992	27.8213941700	-92.0358293600	27				24-JUL-2014	24-JUL-2014	Y
18606	1993	27.8220094000	-92.0354821500	27				24-JUL-2014	24-JUL-2014	Y
18606	1994	27.8226180600	-92.0351207000	27				24-JUL-2014	24-JUL-2014	Y
18606	1995	27.8232156600	-92.0347365700	27				24-JUL-2014	24-JUL-2014	Y
18606	1996	27.8238092800	-92.0343439900	27				24-JUL-2014	24-JUL-2014	Y
18606	1997	27.8243941300	-92.0339349900	27				24-JUL-2014	24-JUL-2014	Y
18606	1998	27.8249677600	-92.0335063100	27				24-JUL-2014	24-JUL-2014	Y
18606	1999	27.8255363400	-92.0330691800	27				24-JUL-2014	24-JUL-2014	Y
18606	2000	27.8260944400	-92.0326152500	27				24-JUL-2014	24-JUL-2014	Y
18606	2001	27.8266434900	-92.0321476300	27				24-JUL-2014	24-JUL-2014	Y
18606	2002	27.8271880100	-92.0316733500	27				24-JUL-2014	24-JUL-2014	Y
18606	2003	27.8277264500	-92.0311904000	27				24-JUL-2014	24-JUL-2014	Y
18606	2004	27.8282519600	-92.0306897300	27				24-JUL-2014	24-JUL-2014	Y
18606	2005	27.8292747000	-92.0296542700	27				24-JUL-2014	24-JUL-2014	Y
18606	2006	27.8302920800	-92.0286121200	27				24-JUL-2014	24-JUL-2014	Y
18606	2007	27.8313142800	-92.0275765400	27				24-JUL-2014	24-JUL-2014	Y
18606	2008	27.8323313100	-92.0265344200	27				24-JUL-2014	24-JUL-2014	Y
18606	2009	27.8333469900	-92.0254906600	27				24-JUL-2014	24-JUL-2014	Y
18606	2010	27.8343647600	-92.0244494800	27				24-JUL-2014	24-JUL-2014	Y
18606	2011	27.8353868100	-92.0234136400	27				24-JUL-2014	24-JUL-2014	Y
18606	2012	27.8364099100	-92.0223791200	27				24-JUL-2014	24-JUL-2014	Y
18606	2013	27.8374295900	-92.0213403200	27				24-JUL-2014	24-JUL-2014	Y
18606	2014	27.8384566800	-92.0203108400	27				24-JUL-2014	24-JUL-2014	Y
18606	2015	27.8394837800	-92.0192813100	27				24-JUL-2014	24-JUL-2014	Y
18606	2016	27.8405113700	-92.0182524300	27				24-JUL-2014	24-JUL-2014	Y
18606	2017	27.8415415700	-92.0172267900	27				24-JUL-2014	24-JUL-2014	Y
18606	2018	27.8425727900	-92.0162024600	27				24-JUL-2014	24-JUL-2014	Y

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18606	2019	27.8436018000	-92.0151753100	27				24-JUL-2014	24-JUL-2014	Y
18606	2020	27.8446246900	-92.0141404500	27				24-JUL-2014	24-JUL-2014	Y
18606	2021	27.8453473000	-92.0134157200	27				24-JUL-2014	24-JUL-2014	Y
18606	2022	27.8456504400	-92.0131091800	27				24-JUL-2014	24-JUL-2014	Y
18606	2023	27.8466755400	-92.0120770800	27				24-JUL-2014	24-JUL-2014	Y
18606	2024	27.8477066900	-92.0110526200	27				24-JUL-2014	24-JUL-2014	Y
18606	2025	27.8487334900	-92.0100226000	27				24-JUL-2014	24-JUL-2014	Y
18606	2026	27.8497637300	-92.0089970000	27				24-JUL-2014	24-JUL-2014	Y
18606	2027	27.8507926600	-92.0079697400	27				24-JUL-2014	24-JUL-2014	Y
18606	2028	27.8518106700	-92.0069287300	27				24-JUL-2014	24-JUL-2014	Y
18606	2029	27.8528313900	-92.0058911000	27				24-JUL-2014	24-JUL-2014	Y
18606	2030	27.8538542400	-92.0048560500	27				24-JUL-2014	24-JUL-2014	Y
18606	2031	27.8543669900	-92.0043399800	27				24-JUL-2014	24-JUL-2014	Y
18606	2032	27.8548807400	-92.0038252000	27				24-JUL-2014	24-JUL-2014	Y
18606	2033	27.8554014300	-92.0033193400	27				24-JUL-2014	24-JUL-2014	Y
18606	2034	27.8559320100	-92.0028264600	27				24-JUL-2014	24-JUL-2014	Y
18606	2035	27.8564728400	-92.0023474900	27				24-JUL-2014	24-JUL-2014	Y
18606	2036	27.8570252400	-92.0018855200	27				24-JUL-2014	24-JUL-2014	Y
18606	2037	27.8575856700	-92.0014360100	27				24-JUL-2014	24-JUL-2014	Y
18606	2038	27.8581531000	-92.0009977300	27				24-JUL-2014	24-JUL-2014	Y
18606	2039	27.8587289600	-92.0005735800	27				24-JUL-2014	24-JUL-2014	Y
18606	2040	27.8593107500	-92.0001595200	27				24-JUL-2014	24-JUL-2014	Y
18606	2041	27.8599026600	-91.9997640600	27				24-JUL-2014	24-JUL-2014	Y
18606	2042	27.8604992400	-91.9993774400	27				24-JUL-2014	24-JUL-2014	Y
18606	2043	27.8611041000	-91.9990076200	27				24-JUL-2014	24-JUL-2014	Y
18606	2044	27.8617160400	-91.9986532000	27				24-JUL-2014	24-JUL-2014	Y
18606	2045	27.8623347200	-91.9983139800	27				24-JUL-2014	24-JUL-2014	Y
18606	2046	27.8629611200	-91.9979931300	27				24-JUL-2014	24-JUL-2014	Y
18606	2047	27.8635641800	-91.9977007600	27				24-JUL-2014	24-JUL-2014	Y
18606	2048	27.8635933000	-91.9976870200	27				24-JUL-2014	24-JUL-2014	Y
18606	2049	27.8642302100	-91.9973935900	27				24-JUL-2014	24-JUL-2014	Y
18606	2050	27.8648729500	-91.9971167900	27				24-JUL-2014	24-JUL-2014	Y
18606	2051	27.8655206900	-91.9968550500	27				24-JUL-2014	24-JUL-2014	Y
18606	2052	27.8661736500	-91.9966103200	27				24-JUL-2014	24-JUL-2014	Y
18606	2053	27.8668310000	-91.9963809900	27				24-JUL-2014	24-JUL-2014	Y
18606	2054	27.8674922400	-91.9961661100	27				24-JUL-2014	24-JUL-2014	Y
18606	2055	27.8681578100	-91.9959691100	27				24-JUL-2014	24-JUL-2014	Y
18606	2056	27.8687115100	-91.9958146900	27				24-JUL-2014	24-JUL-2014	Y
18606	2057	27.8687484200	-91.9958050300	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	2058	27.8688063900	-91.9957896000	27				24-JUL-2014	24-JUL-2014	Y
18606	2059	27.8688240000	-91.9957850100	27				24-JUL-2014	24-JUL-2014	Y
18606	2060	27.8688366300	-91.9957818900	27				24-JUL-2014	24-JUL-2014	Y
18606	2061	27.8688957000	-91.9957657800	27				24-JUL-2014	24-JUL-2014	Y
18606	2062	27.8689315000	-91.9957558200	27				24-JUL-2014	24-JUL-2014	Y
18606	2063	27.8695782200	-91.9955848100	27				24-JUL-2014	24-JUL-2014	Y
18606	2064	27.8696114300	-91.9955771700	27				24-JUL-2014	24-JUL-2014	Y
18606	2065	27.8696635100	-91.9955647400	27				24-JUL-2014	24-JUL-2014	Y
18606	2066	27.8696766900	-91.9955617300	27				24-JUL-2014	24-JUL-2014	Y
18606	2067	27.8696943600	-91.9955576700	27				24-JUL-2014	24-JUL-2014	Y
18606	2068	27.8697489100	-91.9955447200	27				24-JUL-2014	24-JUL-2014	Y
18606	2069	27.8697831300	-91.9955365100	27				24-JUL-2014	24-JUL-2014	Y
18606	2070	27.8701692100	-91.9954488300	27				24-JUL-2014	24-JUL-2014	Y
18606	2071	27.8708455000	-91.9953073000	27				24-JUL-2014	24-JUL-2014	Y
18606	2072	27.8715249100	-91.9951854900	27				24-JUL-2014	24-JUL-2014	Y
18606	2073	27.8722054400	-91.9950714400	27				24-JUL-2014	24-JUL-2014	Y
18606	2074	27.8728876200	-91.9949707100	27				24-JUL-2014	24-JUL-2014	Y
18606	2075	27.8735715700	-91.9948866900	27				24-JUL-2014	24-JUL-2014	Y
18606	2076	27.8749428500	-91.9947616100	27				24-JUL-2014	24-JUL-2014	Y
18606	2077	27.8763145500	-91.9946436800	27				24-JUL-2014	24-JUL-2014	Y
18606	2078	27.8776848800	-91.9945071800	27				24-JUL-2014	24-JUL-2014	Y
18606	2079	27.8790559600	-91.9943808900	27				24-JUL-2014	24-JUL-2014	Y
18606	2080	27.8804268300	-91.9942515000	27				24-JUL-2014	24-JUL-2014	Y
18606	2081	27.8817975500	-91.9941196200	27				24-JUL-2014	24-JUL-2014	Y
18606	2082	27.8831675400	-91.9939790900	27				24-JUL-2014	24-JUL-2014	Y
18606	2083	27.8845375500	-91.9938385400	27				24-JUL-2014	24-JUL-2014	Y
18606	2084	27.8859077200	-91.9937001600	27				24-JUL-2014	24-JUL-2014	Y
18606	2085	27.8872782900	-91.9935667300	27				24-JUL-2014	24-JUL-2014	Y
18606	2086	27.8886485800	-91.9934298900	27				24-JUL-2014	24-JUL-2014	Y
18606	2087	27.8887858000	-91.9934159200	27				24-JUL-2014	24-JUL-2014	Y
18606	2088	27.8900186200	-91.9932899500	27				24-JUL-2014	24-JUL-2014	Y
18606	2089	27.8913889100	-91.9931527900	27				24-JUL-2014	24-JUL-2014	Y
18606	2090	27.8927595800	-91.9930190300	27				24-JUL-2014	24-JUL-2014	Y
18606	2091	27.8941306700	-91.9928864700	27				24-JUL-2014	24-JUL-2014	Y
18606	2092	27.8955022700	-91.9927603700	27				24-JUL-2014	24-JUL-2014	Y
18606	2093	27.8968731300	-91.9926253300	27				24-JUL-2014	24-JUL-2014	Y
18606	2094	27.8975575700	-91.9925461500	27				24-JUL-2014	24-JUL-2014	Y
18606	2095	27.8982410600	-91.9924567400	27				24-JUL-2014	24-JUL-2014	Y
18606	2096	27.8989222600	-91.9923478000	27				24-JUL-2014	24-JUL-2014	Y

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18606	2097	27.8996004200	-91.9922169300	27				24-JUL-2014	24-JUL-2014	Y
18606	2098	27.9002756600	-91.9920681300	27				24-JUL-2014	24-JUL-2014	Y
18606	2099	27.9009487500	-91.9919076100	27				24-JUL-2014	24-JUL-2014	Y
18606	2100	27.9016181300	-91.9917285400	27				24-JUL-2014	24-JUL-2014	Y
18606	2101	27.9022823000	-91.9915263200	27				24-JUL-2014	24-JUL-2014	Y
18606	2102	27.9029412300	-91.9913033900	27				24-JUL-2014	24-JUL-2014	Y
18606	2103	27.9035956400	-91.9910641500	27				24-JUL-2014	24-JUL-2014	Y
18606	2104	27.9042432000	-91.9908023700	27				24-JUL-2014	24-JUL-2014	Y
18606	2105	27.9048842600	-91.9905211000	27				24-JUL-2014	24-JUL-2014	Y
18606	2106	27.9055180500	-91.9902196100	27				24-JUL-2014	24-JUL-2014	Y
18606	2107	27.9061451800	-91.9899009900	27				24-JUL-2014	24-JUL-2014	Y
18606	2108	27.9065212700	-91.9897016500	27				24-JUL-2014	24-JUL-2014	Y
18606	2109	27.9065569000	-91.9896823600	27				24-JUL-2014	24-JUL-2014	Y
18606	2110	27.9066104200	-91.9896533400	27				24-JUL-2014	24-JUL-2014	Y
18606	2111	27.9066245900	-91.9896456500	27				24-JUL-2014	24-JUL-2014	Y
18606	2112	27.9066414700	-91.9896364800	27				24-JUL-2014	24-JUL-2014	Y
18606	2113	27.9067070500	-91.9896006300	27				24-JUL-2014	24-JUL-2014	Y
18606	2114	27.9067433000	-91.9895806000	27				24-JUL-2014	24-JUL-2014	Y
18606	2115	27.9067663500	-91.9895679000	27				24-JUL-2014	24-JUL-2014	Y
18606	2116	27.9073781500	-91.9892134600	27				24-JUL-2014	24-JUL-2014	Y
18606	2117	27.9079856100	-91.9888497000	27				24-JUL-2014	24-JUL-2014	Y
18606	2118	27.9085879200	-91.9884753600	27				24-JUL-2014	24-JUL-2014	Y
18606	2119	27.9091801100	-91.9880810500	27				24-JUL-2014	24-JUL-2014	Y
18606	2120	27.9097624200	-91.9876685400	27				24-JUL-2014	24-JUL-2014	Y
18606	2121	27.9103346300	-91.9872383900	27				24-JUL-2014	24-JUL-2014	Y
18606	2122	27.9108982700	-91.9867938100	27				24-JUL-2014	24-JUL-2014	Y
18606	2123	27.9114493500	-91.9863297400	27				24-JUL-2014	24-JUL-2014	Y
18606	2124	27.9119905500	-91.9858511000	27				24-JUL-2014	24-JUL-2014	Y
18606	2125	27.9125188900	-91.9853546200	27				24-JUL-2014	24-JUL-2014	Y
18606	2126	27.9130318800	-91.9848380900	27				24-JUL-2014	24-JUL-2014	Y
18606	2127	27.9135337700	-91.9843079600	27				24-JUL-2014	24-JUL-2014	Y
18606	2128	27.9140231900	-91.9837632900	27				24-JUL-2014	24-JUL-2014	Y
18606	2129	27.9145008800	-91.9832055100	27				24-JUL-2014	24-JUL-2014	Y
18606	2130	27.9149666400	-91.9826351000	27				24-JUL-2014	24-JUL-2014	Y
18606	2131	27.9154232700	-91.9820554200	27				24-JUL-2014	24-JUL-2014	Y
18606	2132	27.9158660500	-91.9814622600	27				24-JUL-2014	24-JUL-2014	Y
18606	2133	27.9162964700	-91.9808576700	27				24-JUL-2014	24-JUL-2014	Y
18606	2134	27.9167115700	-91.9802396700	27				24-JUL-2014	24-JUL-2014	Y
18606	2135	27.9171134900	-91.9796107700	27				24-JUL-2014	24-JUL-2014	Y

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18606	2136	27.9175006500	-91.9789701800	27				24-JUL-2014	24-JUL-2014	Y
18606	2137	27.9178768000	-91.9783213500	27				24-JUL-2014	24-JUL-2014	Y
18606	2138	27.9182389500	-91.9776625200	27				24-JUL-2014	24-JUL-2014	Y
18606	2139	27.9185828800	-91.9769914000	27				24-JUL-2014	24-JUL-2014	Y
18606	2140	27.9189145300	-91.9763125000	27				24-JUL-2014	24-JUL-2014	Y
18606	2141	27.9192312700	-91.9756246600	27				24-JUL-2014	24-JUL-2014	Y
18606	2142	27.9195332600	-91.9749284300	27				24-JUL-2014	24-JUL-2014	Y
18606	2143	27.9198186700	-91.9742234100	27				24-JUL-2014	24-JUL-2014	Y
18606	2144	27.9200873700	-91.9735100900	27				24-JUL-2014	24-JUL-2014	Y
18606	2145	27.9203450500	-91.9727916600	27				24-JUL-2014	24-JUL-2014	Y
18606	2146	27.9205856700	-91.9720657400	27				24-JUL-2014	24-JUL-2014	Y
18606	2147	27.9208092200	-91.9713329500	27				24-JUL-2014	24-JUL-2014	Y
18606	2148	27.9210176800	-91.9705944700	27				24-JUL-2014	24-JUL-2014	Y
18606	2149	27.9212019800	-91.9698478900	27				24-JUL-2014	24-JUL-2014	Y
18606	2150	27.9213628300	-91.9690947500	27				24-JUL-2014	24-JUL-2014	Y
18606	2151	27.9216619500	-91.9675826900	27				24-JUL-2014	24-JUL-2014	Y
18606	2152	27.9217233200	-91.9672695100	27				24-JUL-2014	24-JUL-2014	Y
18606	2153	27.9219625900	-91.9660714700	27				24-JUL-2014	24-JUL-2014	Y
18606	2154	27.9222585600	-91.9645590600	27				24-JUL-2014	24-JUL-2014	Y
18606	2155	27.9224077600	-91.9638032200	27				24-JUL-2014	24-JUL-2014	Y
18606	2156	27.9225566700	-91.9630472900	27				24-JUL-2014	24-JUL-2014	Y
18606	2157	27.9227111700	-91.9622928300	27				24-JUL-2014	24-JUL-2014	Y
18606	2158	27.9228780200	-91.9615416800	27				24-JUL-2014	24-JUL-2014	Y
18606	2159	27.9230581600	-91.9607944300	27				24-JUL-2014	24-JUL-2014	Y
18606	2160	27.9232497200	-91.9600507900	27				24-JUL-2014	24-JUL-2014	Y
18606	2161	27.9234578700	-91.9593128700	27				24-JUL-2014	24-JUL-2014	Y
18606	2162	27.9236821600	-91.9585807000	27				24-JUL-2014	24-JUL-2014	Y
18606	2163	27.9239151400	-91.9578519900	27				24-JUL-2014	24-JUL-2014	Y
18606	2164	27.9241603500	-91.9571283200	27				24-JUL-2014	24-JUL-2014	Y
18606	2165	27.9244220300	-91.9564119000	27				24-JUL-2014	24-JUL-2014	Y
18606	2166	27.9246969300	-91.9557016300	27				24-JUL-2014	24-JUL-2014	Y
18606	2167	27.9249882000	-91.9549997200	27				24-JUL-2014	24-JUL-2014	Y
18606	2168	27.9252892300	-91.9543030500	27				24-JUL-2014	24-JUL-2014	Y
18606	2169	27.9256064200	-91.9536155000	27				24-JUL-2014	24-JUL-2014	Y
18606	2170	27.9259334100	-91.9529335000	27				24-JUL-2014	24-JUL-2014	Y
18606	2171	27.9262690800	-91.9522564800	27				24-JUL-2014	24-JUL-2014	Y
18606	2172	27.9266180400	-91.9515881300	27				24-JUL-2014	24-JUL-2014	Y
18606	2173	27.9269796700	-91.9509283000	27				24-JUL-2014	24-JUL-2014	Y
18606	2174	27.9273530800	-91.9502769000	27				24-JUL-2014	24-JUL-2014	Y

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18606	2176	27.9281397100	-91.9490042000	27				24-JUL-2014	24-JUL-2014	Y
18606	2177	27.9285514200	-91.9483827100	27				24-JUL-2014	24-JUL-2014	Y
18606	2178	27.9289759200	-91.9477721800	27				24-JUL-2014	24-JUL-2014	Y
18606	2179	27.9294100300	-91.9471702900	27				24-JUL-2014	24-JUL-2014	Y
18606	2180	27.9298552500	-91.9465787800	27				24-JUL-2014	24-JUL-2014	Y
18606	2181	27.9303117500	-91.9459981000	27				24-JUL-2014	24-JUL-2014	Y
18606	2182	27.9307819400	-91.9454313400	27				24-JUL-2014	24-JUL-2014	Y
18606	2183	27.9312650900	-91.9448785100	27				24-JUL-2014	24-JUL-2014	Y
18606	2184	27.9317548700	-91.9443330800	27				24-JUL-2014	24-JUL-2014	Y
18606	2185	27.9322558900	-91.9438010100	27				24-JUL-2014	24-JUL-2014	Y
18606	2186	27.9327662100	-91.9432807700	27				24-JUL-2014	24-JUL-2014	Y
18606	2187	27.9332830700	-91.9427686500	27				24-JUL-2014	24-JUL-2014	Y
18606	2188	27.9338125900	-91.9422732100	27				24-JUL-2014	24-JUL-2014	Y
18606	2189	27.9343534900	-91.9417935800	27				24-JUL-2014	24-JUL-2014	Y
18606	2190	27.9348972800	-91.9413180700	27				24-JUL-2014	24-JUL-2014	Y
18606	2191	27.9354477200	-91.9408524000	27				24-JUL-2014	24-JUL-2014	Y
18606	2192	27.9360112500	-91.9404070500	27				24-JUL-2014	24-JUL-2014	Y
18606	2193	27.9365858900	-91.9399800100	27				24-JUL-2014	24-JUL-2014	Y
18606	2194	27.9371657200	-91.9395619900	27				24-JUL-2014	24-JUL-2014	Y
18606	2195	27.9377517400	-91.9391550100	27				24-JUL-2014	24-JUL-2014	Y
18606	2196	27.9383438700	-91.9387594500	27				24-JUL-2014	24-JUL-2014	Y
18606	2197	27.9389440700	-91.9383795700	27				24-JUL-2014	24-JUL-2014	Y
18606	2198	27.9395495900	-91.9380105700	27				24-JUL-2014	24-JUL-2014	Y
18606	2199	27.9401617900	-91.9376561900	27				24-JUL-2014	24-JUL-2014	Y
18606	2200	27.9407827800	-91.9373217300	27				24-JUL-2014	24-JUL-2014	Y
18606	2201	27.9414107300	-91.9370041800	27				24-JUL-2014	24-JUL-2014	Y
18606	2202	27.9426800700	-91.9364037500	27				24-JUL-2014	24-JUL-2014	Y
18606	2203	27.9439521000	-91.9358102200	27				24-JUL-2014	24-JUL-2014	Y
18606	2204	27.9445873400	-91.9355113800	27				24-JUL-2014	24-JUL-2014	Y
18606	2205	27.9449048200	-91.9353584500	27				24-JUL-2014	24-JUL-2014	Y
18606	2206	27.9449177100	-91.9353522500	27				24-JUL-2014	24-JUL-2014	Y
18606	2207	27.9449325400	-91.9353447900	27				24-JUL-2014	24-JUL-2014	Y
18606	2208	27.9452189000	-91.9352027600	27				24-JUL-2014	24-JUL-2014	Y
18606	2209	27.9458408700	-91.9348704600	27				24-JUL-2014	24-JUL-2014	Y
18606	2210	27.9464534200	-91.9345167500	27				24-JUL-2014	24-JUL-2014	Y
18606	2211	27.9470533900	-91.9341366000	27				24-JUL-2014	24-JUL-2014	Y
18606	2212	27.9476429400	-91.9337363000	27				24-JUL-2014	24-JUL-2014	Y
18606	2213	27.9482217200	-91.9333165400	27				24-JUL-2014	24-JUL-2014	Y

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18606	2215	27.9493442500	-91.9324187500	27				24-JUL-2014	24-JUL-2014	Y
18606	2216	27.9498834700	-91.9319368400	27				24-JUL-2014	24-JUL-2014	Y
18606	2217	27.9504080900	-91.9314347900	27				24-JUL-2014	24-JUL-2014	Y
18606	2218	27.9509184200	-91.9309144300	27				24-JUL-2014	24-JUL-2014	Y
18606	2219	27.9514152500	-91.9303776900	27				24-JUL-2014	24-JUL-2014	Y
18606	2220	27.9518984800	-91.9298262100	27				24-JUL-2014	24-JUL-2014	Y
18606	2221	27.9523693000	-91.9292613100	27				24-JUL-2014	24-JUL-2014	Y
18606	2222	27.9528196300	-91.9286756500	27				24-JUL-2014	24-JUL-2014	Y
18606	2223	27.9532501400	-91.9280713600	27				24-JUL-2014	24-JUL-2014	Y
18606	2224	27.9536697300	-91.9274573700	27				24-JUL-2014	24-JUL-2014	Y
18606	2225	27.9540732300	-91.9268298700	27				24-JUL-2014	24-JUL-2014	Y
18606	2226	27.9544601400	-91.9261892200	27				24-JUL-2014	24-JUL-2014	Y
18606	2227	27.9548275900	-91.9255343100	27				24-JUL-2014	24-JUL-2014	Y
18606	2228	27.9551749000	-91.9248655300	27				24-JUL-2014	24-JUL-2014	Y
18606	2229	27.9555064400	-91.9241866400	27				24-JUL-2014	24-JUL-2014	Y
18606	2230	27.9558149600	-91.9234942200	27				24-JUL-2014	24-JUL-2014	Y
18606	2231	27.9561096900	-91.9227941300	27				24-JUL-2014	24-JUL-2014	Y
18606	2232	27.9562665800	-91.9223913700	27				24-JUL-2014	24-JUL-2014	Y
18606	2233	27.9563825300	-91.9220829200	27				24-JUL-2014	24-JUL-2014	Y
18606	2234	27.9565362400	-91.9216574400	27				24-JUL-2014	24-JUL-2014	Y
18606	2235	27.9566371700	-91.9213631700	27				24-JUL-2014	24-JUL-2014	Y
18606	2236	27.9568690600	-91.9206337600	27				24-JUL-2014	24-JUL-2014	Y
18606	2237	27.9570776300	-91.9198954400	27				24-JUL-2014	24-JUL-2014	Y
18606	2238	27.9572701300	-91.9191516400	27				24-JUL-2014	24-JUL-2014	Y
18606	2239	27.9574378400	-91.9184002800	27				24-JUL-2014	24-JUL-2014	Y
18606	2240	27.9575854500	-91.9176435300	27				24-JUL-2014	24-JUL-2014	Y
18606	2241	27.9577173300	-91.9168831300	27				24-JUL-2014	24-JUL-2014	Y
18606	2242	27.9578117700	-91.9161157600	27				24-JUL-2014	24-JUL-2014	Y
18606	2243	27.9578888300	-91.9153458400	27				24-JUL-2014	24-JUL-2014	Y
18606	2244	27.9580349600	-91.9138050100	27				24-JUL-2014	24-JUL-2014	Y
18606	2245	27.9581181900	-91.9128788600	27				24-JUL-2014	24-JUL-2014	Y
18606	2246	27.9581854000	-91.9122647900	27				24-JUL-2014	24-JUL-2014	Y
18606	2247	27.9582682200	-91.9115138000	27				24-JUL-2014	24-JUL-2014	Y
18606	2248	27.9582696800	-91.9114997200	27				24-JUL-2014	24-JUL-2014	Y
18606	2249	27.9582722800	-91.9114743500	27				24-JUL-2014	24-JUL-2014	Y
18606	2250	27.9583328200	-91.9107243800	27				24-JUL-2014	24-JUL-2014	Y
18606	2251	27.9583665900	-91.9102736500	27				24-JUL-2014	24-JUL-2014	Y
18606	2252	27.9583676600	-91.9102602200	27				24-JUL-2014	24-JUL-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18606	2253	27.9584138100	-91.9097610400	27				24-JUL-2014	24-JUL-2014	Y
18606	2254	27.9586494200	-91.9097857200	27				24-JUL-2014	24-JUL-2014	Y
18614	1	28.8323098300	-91.7300309700	27	72	1872960.2600	60458.5800	08-FEB-2013	07-FEB-2013	Y
18614	2	28.8293691500	-91.7295490900	27	72	1873110.8800	59388.6500	08-FEB-2013	07-FEB-2013	Y
18614	3	28.8278808300	-91.7295493700	27	72	1873108.9200	58847.4100	08-FEB-2013	07-FEB-2013	Y
18614	4	28.8254006800	-91.7298665500	27	72	1873004.2200	57945.8400	08-FEB-2013	07-FEB-2013	Y
18614	5	28.8217784900	-91.7297455600	27	72	1873038.4100	56628.4700	08-FEB-2013	07-FEB-2013	Y
18614	6	28.8188245000	-91.7295488700	27	72	1873097.6900	55554.0100	08-FEB-2013	07-FEB-2013	Y
18614	7	28.8166852300	-91.7295576200	27	72	1873092.2000	54776.0600	08-FEB-2013	07-FEB-2013	Y
18614	8	28.8127850700	-91.7294260400	27	72	1873129.4400	53357.5900	08-FEB-2013	07-FEB-2013	Y
18614	9	28.8108332400	-91.7292803900	27	72	1873173.6400	52647.6300	08-FEB-2013	07-FEB-2013	Y
18614	10	28.8075062600	-91.7292672700	27	72	1873173.6600	51437.7300	08-FEB-2013	07-FEB-2013	Y
18614	11	28.8048168600	-91.7294229600	27	72	1873120.4100	50459.8800	08-FEB-2013	07-FEB-2013	Y
18614	12	28.8019395400	-91.7292013300	27	72	1873187.7900	49413.2700	08-FEB-2013	07-FEB-2013	Y
18614	13	28.7989017400	-91.7292664300	27	72	1873163.1200	48308.6200	08-FEB-2013	07-FEB-2013	Y
18614	14	28.7952692400	-91.7288529100	27	72	1873291.0300	46987.1700	08-FEB-2013	07-FEB-2013	Y
18614	15	28.7939859800	-91.7291518800	27	72	1873193.6400	46520.8300	08-FEB-2013	07-FEB-2013	Y
18614	16	28.7930434800	-91.7288351400	27	72	1873293.9300	46177.7300	08-FEB-2013	07-FEB-2013	Y
18614	17	28.7905514100	-91.7285208800	27	72	1873391.4800	45271.1200	08-FEB-2013	07-FEB-2013	Y
18614	18	28.7905404600	-91.7285220600	27	72	1873391.0900	45267.1400	08-FEB-2013	07-FEB-2013	Y
18614	19	28.7905295200	-91.7285232300	27	72	1873390.7000	45263.1600	08-FEB-2013	07-FEB-2013	Y
18614	20	28.7904047800	-91.7284972100	27	72	1873398.8800	45217.7700	08-FEB-2013	07-FEB-2013	Y
18614	21	28.7880379700	-91.7287620000	27	72	1873311.0800	44357.3500	08-FEB-2013	07-FEB-2013	Y
18614	22	28.7844282300	-91.7286902100	27	72	1873329.5500	43044.5500	08-FEB-2013	07-FEB-2013	Y
18614	23	28.7817026900	-91.7286278500	27	72	1873346.1100	42053.3100	08-FEB-2013	07-FEB-2013	Y
18614	24	28.7781110300	-91.7285596700	27	72	1873363.4500	40747.0900	08-FEB-2013	07-FEB-2013	Y
18614	25	28.7733888400	-91.7283926000	27	72	1873411.0600	39029.6300	08-FEB-2013	07-FEB-2013	Y
18621	1	29.1482490900	-91.9737773900	27				25-APR-2012	25-APR-2012	Y
18621	2	29.1482141900	-91.9737655500	27				25-APR-2012	25-APR-2012	Y
18621	3	29.1480241100	-91.9736714300	27				25-APR-2012	25-APR-2012	Y
18621	4	29.1479379000	-91.9732899400	27				25-APR-2012	25-APR-2012	Y
18621	5	29.1478835500	-91.9729828600	27				25-APR-2012	25-APR-2012	Y
18621	6	29.1478284200	-91.9726944200	27				25-APR-2012	25-APR-2012	Y
18621	7	29.1477659900	-91.9723702200	27				25-APR-2012	25-APR-2012	Y
18621	8	29.1476964900	-91.9720672200	27				25-APR-2012	25-APR-2012	Y
18621	9	29.1475735900	-91.9714564200	27				25-APR-2012	25-APR-2012	Y
18621	10	29.1474109100	-91.9708573100	27				25-APR-2012	25-APR-2012	Y
18621	11	29.1472711200	-91.9702501400	27				25-APR-2012	25-APR-2012	Y
18621	12	29.1468807200	-91.9690783900	27				25-APR-2012	25-APR-2012	Y

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18621	13	29.1464520000	-91.9675899800	27				25-APR-2012	25-APR-2012	Y
18621	14	29.1459617100	-91.9661264000	27				25-APR-2012	25-APR-2012	Y
18621	15	29.1455031200	-91.9646503300	27				25-APR-2012	25-APR-2012	Y
18621	16	29.1450881100	-91.9631555200	27				25-APR-2012	25-APR-2012	Y
18621	17	29.1446011900	-91.9616905000	27				25-APR-2012	25-APR-2012	Y
18621	18	29.1441531000	-91.9602099300	27				25-APR-2012	25-APR-2012	Y
18621	19	29.1436748500	-91.9587301500	27				25-APR-2012	25-APR-2012	Y
18621	20	29.1432279600	-91.9572606000	27				25-APR-2012	25-APR-2012	Y
18621	21	29.1427680900	-91.9557840000	27				25-APR-2012	25-APR-2012	Y
18621	22	29.1423032700	-91.9543103200	27				25-APR-2012	25-APR-2012	Y
18621	23	29.1418543800	-91.9528298700	27				25-APR-2012	25-APR-2012	Y
18621	24	29.1413991900	-91.9513520300	27				25-APR-2012	25-APR-2012	Y
18621	25	29.1409486200	-91.9498723100	27				25-APR-2012	25-APR-2012	Y
18621	26	29.1405013300	-91.9483914400	27				25-APR-2012	25-APR-2012	Y
18621	27	29.1400623800	-91.9469074000	27				25-APR-2012	25-APR-2012	Y
18621	28	29.1395768700	-91.9454416700	27				25-APR-2012	25-APR-2012	Y
18621	29	29.1391175500	-91.9439654000	27				25-APR-2012	25-APR-2012	Y
18621	30	29.1386506100	-91.9424923000	27				25-APR-2012	25-APR-2012	Y
18621	31	29.1382094400	-91.9410088600	27				25-APR-2012	25-APR-2012	Y
18621	32	29.1377634300	-91.9395277000	27				25-APR-2012	25-APR-2012	Y
18621	33	29.1372782500	-91.9380621400	27				25-APR-2012	25-APR-2012	Y
18621	34	29.1368253500	-91.9365831900	27				25-APR-2012	25-APR-2012	Y
18621	35	29.1363862700	-91.9350988800	27				25-APR-2012	25-APR-2012	Y
18621	36	29.1359164400	-91.9336271900	27				25-APR-2012	25-APR-2012	Y
18621	37	29.1354348900	-91.9321601300	27				25-APR-2012	25-APR-2012	Y
18621	38	29.1349785900	-91.9306826300	27				25-APR-2012	25-APR-2012	Y
18621	39	29.1345311200	-91.9292019900	27				25-APR-2012	25-APR-2012	Y
18621	40	29.1340824700	-91.9277218600	27				25-APR-2012	25-APR-2012	Y
18621	41	29.1336389800	-91.9262394000	27				25-APR-2012	25-APR-2012	Y
18621	42	29.1331685600	-91.9247677500	27				25-APR-2012	25-APR-2012	Y
18621	43	29.1327403300	-91.9232792000	27				25-APR-2012	25-APR-2012	Y
18621	44	29.1322475300	-91.9218166500	27				25-APR-2012	25-APR-2012	Y
18621	45	29.1317761000	-91.9203458500	27				25-APR-2012	25-APR-2012	Y
18621	46	29.1313492300	-91.9188564400	27				25-APR-2012	25-APR-2012	Y
18621	47	29.1309056100	-91.9173742100	27				25-APR-2012	25-APR-2012	Y
18621	48	29.1304398300	-91.9159008200	27				25-APR-2012	25-APR-2012	Y
18621	49	29.1299928200	-91.9144202000	27				25-APR-2012	25-APR-2012	Y
18621	50	29.1295093500	-91.9129538500	27				25-APR-2012	25-APR-2012	Y
18621	51	29.1292605500	-91.9122238100	27				25-APR-2012	25-APR-2012	Y

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18621	52	29.1290159400	-91.9114913300	27				25-APR-2012	25-APR-2012	Y
18621	53	29.1288233500	-91.9107849900	27				25-APR-2012	25-APR-2012	Y
18621	54	29.1287103100	-91.9104281600	27				25-APR-2012	25-APR-2012	Y
18621	55	29.1286244700	-91.9099880800	27				25-APR-2012	25-APR-2012	Y
18621	56	29.1284150300	-91.9092666800	27				25-APR-2012	25-APR-2012	Y
18621	57	29.1281819400	-91.9085054300	27				25-APR-2012	25-APR-2012	Y
18621	58	29.1279192700	-91.9077806000	27				25-APR-2012	25-APR-2012	Y
18621	59	29.1274764100	-91.9062981000	27				25-APR-2012	25-APR-2012	Y
18621	60	29.1270087900	-91.9048254700	27				25-APR-2012	25-APR-2012	Y
18621	61	29.1265673600	-91.9033427200	27				25-APR-2012	25-APR-2012	Y
18621	62	29.1260714400	-91.9019018300	27				25-APR-2012	25-APR-2012	Y
18621	63	29.1256267600	-91.9003993300	27				25-APR-2012	25-APR-2012	Y
18621	64	29.1251551700	-91.8989285700	27				25-APR-2012	25-APR-2012	Y
18621	65	29.1246995600	-91.8974516800	27				25-APR-2012	25-APR-2012	Y
18621	66	29.1242430400	-91.8959740200	27				25-APR-2012	25-APR-2012	Y
18621	67	29.1237778400	-91.8945008300	27				25-APR-2012	25-APR-2012	Y
18621	68	29.1233273700	-91.8930212900	27				25-APR-2012	25-APR-2012	Y
18621	69	29.1228772100	-91.8915416400	27				25-APR-2012	25-APR-2012	Y
18621	70	29.1225030400	-91.8903841100	27				25-APR-2012	25-APR-2012	Y
18621	71	29.1220783500	-91.8889933400	27				25-APR-2012	25-APR-2012	Y
18621	72	29.1216666900	-91.8875800100	27				25-APR-2012	25-APR-2012	Y
18621	73	29.1211916900	-91.8860733400	27				25-APR-2012	25-APR-2012	Y
18621	74	29.1207962100	-91.8849062700	27				25-APR-2012	25-APR-2012	Y
18621	75	29.1203388500	-91.8834290300	27				25-APR-2012	25-APR-2012	Y
18621	76	29.1198943100	-91.8819474700	27				25-APR-2012	25-APR-2012	Y
18621	77	29.1194197800	-91.8804780800	27				25-APR-2012	25-APR-2012	Y
18621	78	29.1189987600	-91.8789864300	27				25-APR-2012	25-APR-2012	Y
18621	79	29.1185569800	-91.8775038500	27				25-APR-2012	25-APR-2012	Y
18621	80	29.1183336000	-91.8767633500	27				25-APR-2012	25-APR-2012	Y
18621	81	29.1180674300	-91.8759315600	27				25-APR-2012	25-APR-2012	Y
18621	82	29.1178210300	-91.8751431500	27				25-APR-2012	25-APR-2012	Y
18621	83	29.1176638100	-91.8745416800	27				25-APR-2012	25-APR-2012	Y
18621	84	29.1174603100	-91.8739594400	27				25-APR-2012	25-APR-2012	Y
18621	85	29.1172508800	-91.8733796200	27				25-APR-2012	25-APR-2012	Y
18621	86	29.1171232000	-91.8730989100	27				25-APR-2012	25-APR-2012	Y
18621	87	29.1170210000	-91.8728080100	27				25-APR-2012	25-APR-2012	Y
18621	88	29.1169269900	-91.8725132800	27				25-APR-2012	25-APR-2012	Y
18621	89	29.1168231900	-91.8722230900	27				25-APR-2012	25-APR-2012	Y
18621	90	29.1167343600	-91.8719266600	27				25-APR-2012	25-APR-2012	Y

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18621	91	29.1167123100	-91.8718389800	27				25-APR-2012	25-APR-2012	Y
18621	92	29.1166408600	-91.8715724900	27				25-APR-2012	25-APR-2012	Y
18621	93	29.1166211200	-91.8715116900	27				25-APR-2012	25-APR-2012	Y
18625	1	28.1813150400	-89.2853796400	27				28-FEB-2014	28-FEB-2014	Y
18625	2	28.1813733800	-89.2850890600	27				28-FEB-2014	28-FEB-2014	Y
18625	3	28.1813737500	-89.2850427600	27				28-FEB-2014	28-FEB-2014	Y
18625	4	28.1813812200	-89.2838567400	27				28-FEB-2014	28-FEB-2014	Y
18625	5	28.1813532300	-89.2826155500	27				28-FEB-2014	28-FEB-2014	Y
18625	6	28.1813418500	-89.2813743000	27				28-FEB-2014	28-FEB-2014	Y
18625	7	28.1813407900	-89.2801329600	27				28-FEB-2014	28-FEB-2014	Y
18625	8	28.1813498400	-89.2795123000	27				28-FEB-2014	28-FEB-2014	Y
18625	9	28.1813446700	-89.2788923400	27				28-FEB-2014	28-FEB-2014	Y
18625	10	28.1813087100	-89.2782737300	27				28-FEB-2014	28-FEB-2014	Y
18625	11	28.1812479400	-89.2776582000	27				28-FEB-2014	28-FEB-2014	Y
18625	12	28.1811659200	-89.2770457300	27				28-FEB-2014	28-FEB-2014	Y
18625	13	28.1810655900	-89.2764371300	27				28-FEB-2014	28-FEB-2014	Y
18625	14	28.1809469000	-89.2758334400	27				28-FEB-2014	28-FEB-2014	Y
18625	15	28.1808026100	-89.2752366400	27				28-FEB-2014	28-FEB-2014	Y
18625	16	28.1808010300	-89.2752304400	27				28-FEB-2014	28-FEB-2014	Y
18625	17	28.1806403000	-89.2746463700	27				28-FEB-2014	28-FEB-2014	Y
18625	18	28.1804541400	-89.2740650500	27				28-FEB-2014	28-FEB-2014	Y
18625	19	28.1802567800	-89.2734886900	27				28-FEB-2014	28-FEB-2014	Y
18625	20	28.1800424700	-89.2729198000	27				28-FEB-2014	28-FEB-2014	Y
18625	21	28.1798090400	-89.2723602100	27				28-FEB-2014	28-FEB-2014	Y
18625	22	28.1795494100	-89.2718153000	27				28-FEB-2014	28-FEB-2014	Y
18625	23	28.1792689700	-89.2712837800	27				28-FEB-2014	28-FEB-2014	Y
18625	24	28.1789690700	-89.2707659600	27				28-FEB-2014	28-FEB-2014	Y
18625	25	28.1787279400	-89.2703710200	27				28-FEB-2014	28-FEB-2014	Y
18625	26	28.1783440300	-89.2697447400	27				28-FEB-2014	28-FEB-2014	Y
18625	27	28.1777276800	-89.2687166700	27				28-FEB-2014	28-FEB-2014	Y
18625	28	28.1771045000	-89.2676938300	27				28-FEB-2014	28-FEB-2014	Y
18625	29	28.1766408200	-89.2669421900	27				28-FEB-2014	28-FEB-2014	Y
18625	30	28.1764777300	-89.2666738000	27				28-FEB-2014	28-FEB-2014	Y
18625	31	28.1758586700	-89.2656478600	27				28-FEB-2014	28-FEB-2014	Y
18625	32	28.1758141600	-89.2655741300	27				28-FEB-2014	28-FEB-2014	Y
18625	33	28.1755894700	-89.2651986400	27				28-FEB-2014	28-FEB-2014	Y
18625	34	28.1752433100	-89.2646189400	27				28-FEB-2014	28-FEB-2014	Y
18625	35	28.1751829600	-89.2645184500	27				28-FEB-2014	28-FEB-2014	Y
18625	36	28.1746511100	-89.2636309700	27				28-FEB-2014	28-FEB-2014	Y

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18625	38	28.1740136400	-89.2625604700	27				28-FEB-2014	28-FEB-2014	Y
18625	39	28.1733905400	-89.2615376200	27				28-FEB-2014	28-FEB-2014	Y
18625	40	28.1727635000	-89.2605178100	27				28-FEB-2014	28-FEB-2014	Y
18625	41	28.1721519100	-89.2594860700	27				28-FEB-2014	28-FEB-2014	Y
18625	42	28.1715549900	-89.2584431300	27				28-FEB-2014	28-FEB-2014	Y
18625	43	28.1709486300	-89.2574073700	27				28-FEB-2014	28-FEB-2014	Y
18625	44	28.1703329700	-89.2563788100	27				28-FEB-2014	28-FEB-2014	Y
18625	45	28.1697043700	-89.2553601900	27				28-FEB-2014	28-FEB-2014	Y
18625	46	28.1690855900	-89.2543340800	27				28-FEB-2014	28-FEB-2014	Y
18625	47	28.1684706400	-89.2533049200	27				28-FEB-2014	28-FEB-2014	Y
18625	48	28.1678525800	-89.2522781900	27				28-FEB-2014	28-FEB-2014	Y
18625	49	28.1672287100	-89.2512560000	27				28-FEB-2014	28-FEB-2014	Y
18625	50	28.1666043000	-89.2502342600	27				28-FEB-2014	28-FEB-2014	Y
18625	51	28.1659771000	-89.2492145300	27				28-FEB-2014	28-FEB-2014	Y
18625	52	28.1653540100	-89.2481917300	27				28-FEB-2014	28-FEB-2014	Y
18625	53	28.1647479000	-89.2471558800	27				28-FEB-2014	28-FEB-2014	Y
18625	54	28.1641340000	-89.2461260700	27				28-FEB-2014	28-FEB-2014	Y
18625	55	28.1635165500	-89.2450989500	27				28-FEB-2014	28-FEB-2014	Y
18625	56	28.1631938300	-89.2445961000	27				28-FEB-2014	28-FEB-2014	Y
18625	57	28.1627852500	-89.2440222600	27				28-FEB-2014	28-FEB-2014	Y
18625	58	28.1605686300	-89.2402336500	27				28-FEB-2014	28-FEB-2014	Y
18625	59	28.1601609800	-89.2395369300	27				28-FEB-2014	28-FEB-2014	Y
18626	1	28.1813425400	-89.2853798400	27				28-FEB-2014	28-FEB-2014	Y
18626	2	28.1815043400	-89.2851340700	27				28-FEB-2014	28-FEB-2014	Y
18626	3	28.1815097300	-89.2850946700	27				28-FEB-2014	28-FEB-2014	Y
18626	4	28.1816689500	-89.2839094800	27				28-FEB-2014	28-FEB-2014	Y
18626	5	28.1818433000	-89.2826838800	27				28-FEB-2014	28-FEB-2014	Y
18626	6	28.1820369900	-89.2814619400	27				28-FEB-2014	28-FEB-2014	Y
18626	7	28.1822282900	-89.2802395400	27				28-FEB-2014	28-FEB-2014	Y
18626	8	28.1824278000	-89.2790185900	27				28-FEB-2014	28-FEB-2014	Y
18626	9	28.1825279900	-89.2784082400	27				28-FEB-2014	28-FEB-2014	Y
18626	10	28.1826095300	-89.2777937800	27				28-FEB-2014	28-FEB-2014	Y
18626	11	28.1826681600	-89.2771753200	27				28-FEB-2014	28-FEB-2014	Y
18626	12	28.1827069300	-89.2765552800	27				28-FEB-2014	28-FEB-2014	Y
18626	13	28.1827293700	-89.2759346800	27				28-FEB-2014	28-FEB-2014	Y
18626	14	28.1827347900	-89.2753269800	27				28-FEB-2014	28-FEB-2014	Y
18626	15	28.1827345500	-89.2753135100	27				28-FEB-2014	28-FEB-2014	Y
18626	16	28.1827161600	-89.2746926600	27				28-FEB-2014	28-FEB-2014	Y

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18626	17	28.1826831100	-89.2740722100	27				28-FEB-2014	28-FEB-2014	Y
18626	18	28.1826218100	-89.2734546500	27				28-FEB-2014	28-FEB-2014	Y
18626	19	28.1825339100	-89.2728409000	27				28-FEB-2014	28-FEB-2014	Y
18626	20	28.1824232900	-89.2722323700	27				28-FEB-2014	28-FEB-2014	Y
18626	21	28.1822910300	-89.2716293700	27				28-FEB-2014	28-FEB-2014	Y
18626	22	28.1821356100	-89.2710337300	27				28-FEB-2014	28-FEB-2014	Y
18626	23	28.1819666700	-89.2704428800	27				28-FEB-2014	28-FEB-2014	Y
18626	24	28.1817768600	-89.2698603400	27				28-FEB-2014	28-FEB-2014	Y
18626	25	28.1815644400	-89.2692876000	27				28-FEB-2014	28-FEB-2014	Y
18626	26	28.1813304900	-89.2687259000	27				28-FEB-2014	28-FEB-2014	Y
18626	27	28.1810754900	-89.2681761600	27				28-FEB-2014	28-FEB-2014	Y
18626	28	28.1808009500	-89.2676387300	27				28-FEB-2014	28-FEB-2014	Y
18626	29	28.1805044000	-89.2671167800	27				28-FEB-2014	28-FEB-2014	Y
18626	30	28.1801969900	-89.2666031600	27				28-FEB-2014	28-FEB-2014	Y
18626	31	28.1798921100	-89.2661217100	27				28-FEB-2014	28-FEB-2014	Y
18626	32	28.1798770600	-89.2660991400	27				28-FEB-2014	28-FEB-2014	Y
18626	33	28.1795421500	-89.2656070500	27				28-FEB-2014	28-FEB-2014	Y
18626	34	28.1788299000	-89.2646612100	27				28-FEB-2014	28-FEB-2014	Y
18626	35	28.1788227000	-89.2646517900	27				28-FEB-2014	28-FEB-2014	Y
18626	36	28.1781118000	-89.2637208100	27				28-FEB-2014	28-FEB-2014	Y
18626	37	28.1773974800	-89.2627768900	27				28-FEB-2014	28-FEB-2014	Y
18626	38	28.1767800500	-89.2619405400	27				28-FEB-2014	28-FEB-2014	Y
18626	39	28.1766940500	-89.2618226600	27				28-FEB-2014	28-FEB-2014	Y
18626	40	28.1765422100	-89.2616148700	27				28-FEB-2014	28-FEB-2014	Y
18626	41	28.1761052500	-89.2610097100	27				28-FEB-2014	28-FEB-2014	Y
18626	42	28.1759988400	-89.2608606500	27				28-FEB-2014	28-FEB-2014	Y
18626	43	28.1757759000	-89.2605514400	27				28-FEB-2014	28-FEB-2014	Y
18626	44	28.1753004600	-89.2599017700	27				28-FEB-2014	28-FEB-2014	Y
18626	45	28.1745953200	-89.2589491500	27				28-FEB-2014	28-FEB-2014	Y
18626	46	28.1738915400	-89.2579953400	27				28-FEB-2014	28-FEB-2014	Y
18626	47	28.1731854700	-89.2570435300	27				28-FEB-2014	28-FEB-2014	Y
18626	48	28.1724746100	-89.2560964300	27				28-FEB-2014	28-FEB-2014	Y
18626	49	28.1717730100	-89.2551404700	27				28-FEB-2014	28-FEB-2014	Y
18626	50	28.1710695700	-89.2541863800	27				28-FEB-2014	28-FEB-2014	Y
18626	51	28.1703602000	-89.2532378100	27				28-FEB-2014	28-FEB-2014	Y
18626	52	28.1696513000	-89.2522887900	27				28-FEB-2014	28-FEB-2014	Y
18626	53	28.1689449100	-89.2513374100	27				28-FEB-2014	28-FEB-2014	Y
18626	54	28.1682393300	-89.2503852500	27				28-FEB-2014	28-FEB-2014	Y
18626	55	28.1675449200	-89.2494226900	27				28-FEB-2014	28-FEB-2014	Y

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18626	56	28.1668496000	-89.2484608400	27				28-FEB-2014	28-FEB-2014	Y
18626	57	28.1661449100	-89.2475078800	27				28-FEB-2014	28-FEB-2014	Y
18626	58	28.1654373700	-89.2465577000	27				28-FEB-2014	28-FEB-2014	Y
18626	59	28.1647273600	-89.2456098200	27				28-FEB-2014	28-FEB-2014	Y
18626	60	28.1640203700	-89.2446590700	27				28-FEB-2014	28-FEB-2014	Y
18626	61	28.1633191400	-89.2437027600	27				28-FEB-2014	28-FEB-2014	Y
18626	62	28.1629651500	-89.2432278300	27				28-FEB-2014	28-FEB-2014	Y
18626	63	28.1629232900	-89.2431716700	27				28-FEB-2014	28-FEB-2014	Y
18626	64	28.1607473900	-89.2402373800	27				28-FEB-2014	28-FEB-2014	Y
18626	65	28.1601922100	-89.2394887400	27				28-FEB-2014	28-FEB-2014	Y
18627	1	28.1811184000	-89.2856713800	27				04-AUG-2014	04-AUG-2014	Y
18627	2	28.1813071100	-89.2854574300	27				04-AUG-2014	04-AUG-2014	Y
18629	1	28.1815549300	-89.2852636000	27	16	904353.0000	10233758.0000	28-FEB-2014	28-FEB-2014	Y
18629	2	28.1813491500	-89.2853988900	27	16	904308.0000	10233684.0000	28-FEB-2014	28-FEB-2014	Y
18633	1	28.1811479900	-89.2843675700	27	16	904638.9000	10233604.6000	16-JAN-2015	09-JAN-2015	Y
18633	2	28.1811461900	-89.2843519800	27	16	904643.9100	10233603.8500	16-JAN-2015	09-JAN-2015	Y
18633	3	28.1811306800	-89.2842183500	27	16	904686.8600	10233597.4000	16-JAN-2015	09-JAN-2015	Y
18633	4	28.1810332700	-89.2825168000	27	16	905234.4100	10233551.6600	16-JAN-2015	09-JAN-2015	Y
18633	5	28.1807918500	-89.2809940500	27	16	905723.3700	10233454.6500	16-JAN-2015	09-JAN-2015	Y
18633	6	28.1803026600	-89.2795526500	27	16	906184.4300	10233268.0500	16-JAN-2015	09-JAN-2015	Y
18633	7	28.1796115100	-89.2782140500	27	16	906610.9900	10233008.6500	16-JAN-2015	09-JAN-2015	Y
18633	8	28.1788998400	-89.2768801900	27	16	907035.8900	10232741.8200	16-JAN-2015	09-JAN-2015	Y
18633	9	28.1786298700	-89.2762812000	27	16	907227.0400	10232640.0400	16-JAN-2015	09-JAN-2015	Y
18633	10	28.1782693100	-89.2755066400	27	16	907474.1400	10232504.2600	16-JAN-2015	09-JAN-2015	Y
18633	11	28.1776014100	-89.2741566000	27	16	907904.5600	10232253.2600	16-JAN-2015	09-JAN-2015	Y
18633	12	28.1768425300	-89.2728603100	27	16	908317.0500	10231969.5100	16-JAN-2015	09-JAN-2015	Y
18633	13	28.1761309100	-89.2715296600	27	16	908740.9400	10231702.7400	16-JAN-2015	09-JAN-2015	Y
18633	14	28.1754054100	-89.2702128800	27	16	909160.2700	10231431.0100	16-JAN-2015	09-JAN-2015	Y
18633	15	28.1749437600	-89.2692147200	27	16	909478.7400	10231257.1400	16-JAN-2015	09-JAN-2015	Y
18633	16	28.1747473500	-89.2688005500	27	16	909610.8500	10231183.2300	16-JAN-2015	09-JAN-2015	Y
18633	17	28.1740849700	-89.2675032300	27	16	910024.3500	10230934.5800	16-JAN-2015	09-JAN-2015	Y
18633	18	28.1733956800	-89.2661562000	27	16	910453.6900	10230675.8500	16-JAN-2015	09-JAN-2015	Y
18633	19	28.1726301000	-89.2646817600	27	16	910923.5700	10230388.6200	16-JAN-2015	09-JAN-2015	Y
18633	20	28.1721879500	-89.2638285000	27	16	911195.5000	10230222.7300	16-JAN-2015	09-JAN-2015	Y
18633	21	28.1713865500	-89.2620984800	27	16	911747.5000	10229920.9500	16-JAN-2015	09-JAN-2015	Y
18633	22	28.1707822100	-89.2607084200	27	16	912191.3000	10229692.8700	16-JAN-2015	09-JAN-2015	Y
18633	23	28.1701751500	-89.2593125200	27	16	912636.9700	10229463.7700	16-JAN-2015	09-JAN-2015	Y
18633	24	28.1695712700	-89.2579129800	27	16	913083.8400	10229235.8100	16-JAN-2015	09-JAN-2015	Y
18633	25	28.1689644800	-89.2565337200	27	16	913524.1600	10229006.9200	16-JAN-2015	09-JAN-2015	Y

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18633	26	28.1682748300	-89.2549677100	27	16	914024.1000	10228746.7900	16-JAN-2015	09-JAN-2015	Y
18633	27	28.1681255900	-89.2546980600	27	16	914109.9800	10228690.9100	16-JAN-2015	09-JAN-2015	Y
18633	28	28.1679788300	-89.2544459000	27	16	914190.2400	10228636.0400	16-JAN-2015	09-JAN-2015	Y
18633	29	28.1678126400	-89.2542041300	27	16	914267.0200	10228574.1700	16-JAN-2015	09-JAN-2015	Y
18633	30	28.1675911400	-89.2540165100	27	16	914325.9800	10228492.5100	16-JAN-2015	09-JAN-2015	Y
18633	31	28.1673701400	-89.2538410000	27	16	914381.0400	10228411.1100	16-JAN-2015	09-JAN-2015	Y
18633	32	28.1671272000	-89.2536925000	27	16	914427.2500	10228321.8900	16-JAN-2015	09-JAN-2015	Y
18633	33	28.1668568100	-89.2536509600	27	16	914438.8100	10228223.3300	16-JAN-2015	09-JAN-2015	Y
18633	34	28.1665859300	-89.2536590600	27	16	914434.3700	10228124.8900	16-JAN-2015	09-JAN-2015	Y
18633	35	28.1663078900	-89.2537192700	27	16	914413.0900	10228024.1600	16-JAN-2015	09-JAN-2015	Y
18633	36	28.1660575700	-89.2538265200	27	16	914376.8400	10227933.7900	16-JAN-2015	09-JAN-2015	Y
18633	37	28.1658070100	-89.2539505600	27	16	914335.1800	10227843.4300	16-JAN-2015	09-JAN-2015	Y
18633	38	28.1655347800	-89.2540351300	27	16	914306.0900	10227744.9600	16-JAN-2015	09-JAN-2015	Y
18633	39	28.1652717900	-89.2540739000	27	16	914291.8200	10227649.5700	16-JAN-2015	09-JAN-2015	Y
18633	40	28.1649864300	-89.2540726000	27	16	914290.3100	10227545.8100	16-JAN-2015	09-JAN-2015	Y
18633	41	28.1647228300	-89.2539860800	27	16	914316.4100	10227449.4500	16-JAN-2015	09-JAN-2015	Y
18633	42	28.1644828600	-89.2538290200	27	16	914365.4000	10227361.2600	16-JAN-2015	09-JAN-2015	Y
18633	43	28.1642709100	-89.2536336600	27	16	914426.9200	10227283.0300	16-JAN-2015	09-JAN-2015	Y
18633	44	28.1641060400	-89.2533938200	27	16	914503.0900	10227221.6500	16-JAN-2015	09-JAN-2015	Y
18633	45	28.1639870000	-89.2531167100	27	16	914591.5800	10227176.7100	16-JAN-2015	09-JAN-2015	Y
18633	46	28.1639475100	-89.2528156100	27	16	914688.3400	10227160.5500	16-JAN-2015	09-JAN-2015	Y
18633	47	28.1639621800	-89.2525072000	27	16	914787.8200	10227164.0400	16-JAN-2015	09-JAN-2015	Y
18633	48	28.1639870200	-89.2521878000	27	16	914890.9100	10227171.1600	16-JAN-2015	09-JAN-2015	Y
18633	49	28.1640539300	-89.2518987600	27	16	914984.5000	10227193.7600	16-JAN-2015	09-JAN-2015	Y
18633	50	28.1642227300	-89.2516473800	27	16	915066.6400	10227253.6300	16-JAN-2015	09-JAN-2015	Y
18633	51	28.1644025100	-89.2514229000	27	16	915140.1900	10227317.6500	16-JAN-2015	09-JAN-2015	Y
18633	52	28.1645781900	-89.2511778800	27	16	915220.3300	10227380.0600	16-JAN-2015	09-JAN-2015	Y
18633	53	28.1647466500	-89.2509472200	27	16	915295.7900	10227439.9300	16-JAN-2015	09-JAN-2015	Y
18633	54	28.1649159900	-89.2506859600	27	16	915381.1200	10227499.9400	16-JAN-2015	09-JAN-2015	Y
18633	55	28.1650485000	-89.2504235200	27	16	915466.5800	10227546.5500	16-JAN-2015	09-JAN-2015	Y
18633	56	28.1651432300	-89.2501273000	27	16	915562.6700	10227579.2200	16-JAN-2015	09-JAN-2015	Y
18633	57	28.1651364700	-89.2498239900	27	16	915660.3600	10227574.9500	16-JAN-2015	09-JAN-2015	Y
18633	58	28.1651053300	-89.2495129800	27	16	915760.3700	10227561.7700	16-JAN-2015	09-JAN-2015	Y
18633	59	28.1649961400	-89.2492213000	27	16	915853.6200	10227520.3300	16-JAN-2015	09-JAN-2015	Y
18633	60	28.1648564000	-89.2489616700	27	16	915936.3400	10227467.9700	16-JAN-2015	09-JAN-2015	Y
18633	61	28.1639819300	-89.2473932700	27	16	916435.8400	10227140.6600	16-JAN-2015	09-JAN-2015	Y
18633	62	28.1632876500	-89.2460560400	27	16	916862.0700	10226880.2500	16-JAN-2015	09-JAN-2015	Y
18633	63	28.1626645500	-89.2446621200	27	16	917307.0500	10226645.3900	16-JAN-2015	09-JAN-2015	Y
18633	64	28.1619972200	-89.2433117600	27	16	917737.7000	10226394.7100	16-JAN-2015	09-JAN-2015	Y

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18633	65	28.1614467800	-89.2423413700	27	16	918046.7000	10226188.8000	16-JAN-2015	09-JAN-2015	Y
18633	66	28.1606008700	-89.2406398600	27	16	918589.3200	10225871.1100	16-JAN-2015	09-JAN-2015	Y
18633	67	28.1603969800	-89.2402297700	27	16	918720.1000	10225794.5400	16-JAN-2015	09-JAN-2015	Y
18633	68	28.1601454600	-89.2397238600	27	16	918881.4400	10225700.0800	16-JAN-2015	09-JAN-2015	Y
18634	1	27.7305404700	-90.5702666500	27	15	2426290.0000	10070673.0000	17-AUG-2015	17-AUG-2015	Y
18634	2	27.7303699800	-90.5704249700	27	15	2426240.0000	10070610.0000	17-AUG-2015	17-AUG-2015	Y
18635	1	27.7303734900	-90.5704681600	27	15	2426226.0000	10070611.0000	08-APR-2014	08-APR-2014	Y
18635	2	27.7304422400	-90.5706242600	27	15	2426175.0000	10070635.0000	08-APR-2014	08-APR-2014	Y
18636	1	27.7302965800	-90.5706305800	27	15	2426174.0000	10070582.0000	08-APR-2014	08-APR-2014	Y
18636	2	27.7303323100	-90.5704721600	27	15	2426225.0000	10070596.0000	08-APR-2014	08-APR-2014	Y
18637	1	28.2349526600	-88.9951856300	27				24-SEP-2014	24-SEP-2014	Y
18637	2	28.2334929400	-88.9890447800	27				24-SEP-2014	24-SEP-2014	Y
18637	3	28.2330900100	-88.9875204300	27				24-SEP-2014	24-SEP-2014	Y
18637	4	28.2327878400	-88.9862305700	27				24-SEP-2014	24-SEP-2014	Y
18637	5	28.2324624700	-88.9848592900	27				24-SEP-2014	24-SEP-2014	Y
18637	6	28.2321903800	-88.9836884100	27				24-SEP-2014	24-SEP-2014	Y
18637	7	28.2318945800	-88.9824860400	27				24-SEP-2014	24-SEP-2014	Y
18637	8	28.2315959200	-88.9812835400	27				24-SEP-2014	24-SEP-2014	Y
18637	9	28.2312926300	-88.9800972000	27				24-SEP-2014	24-SEP-2014	Y
18637	10	28.2309782200	-88.9788804100	27				24-SEP-2014	24-SEP-2014	Y
18637	11	28.2306907500	-88.9776772900	27				24-SEP-2014	24-SEP-2014	Y
18637	12	28.2304025700	-88.9764618900	27				24-SEP-2014	24-SEP-2014	Y
18637	13	28.2301274000	-88.9752686400	27				24-SEP-2014	24-SEP-2014	Y
18637	14	28.2298350800	-88.9740638000	27				24-SEP-2014	24-SEP-2014	Y
18637	15	28.2295450000	-88.9728460700	27				24-SEP-2014	24-SEP-2014	Y
18637	16	28.2292770200	-88.9716346700	27				24-SEP-2014	24-SEP-2014	Y
18637	17	28.2289893000	-88.9704328900	27				24-SEP-2014	24-SEP-2014	Y
18637	18	28.2288367600	-88.9698330800	27				24-SEP-2014	24-SEP-2014	Y
18637	19	28.2286914300	-88.9692343400	27				24-SEP-2014	24-SEP-2014	Y
18637	20	28.2285558900	-88.9686317700	27				24-SEP-2014	24-SEP-2014	Y
18637	21	28.2284271700	-88.9680255500	27				24-SEP-2014	24-SEP-2014	Y
18637	22	28.2283054000	-88.9674119300	27				24-SEP-2014	24-SEP-2014	Y
18637	23	28.2281891000	-88.9667967100	27				24-SEP-2014	24-SEP-2014	Y
18637	24	28.2280896800	-88.9661872100	27				24-SEP-2014	24-SEP-2014	Y
18637	25	28.2279869900	-88.9655703400	27				24-SEP-2014	24-SEP-2014	Y
18637	26	28.2278998800	-88.9649556300	27				24-SEP-2014	24-SEP-2014	Y
18637	27	28.2278242600	-88.9643379000	27				24-SEP-2014	24-SEP-2014	Y
18637	28	28.2277553200	-88.9637142600	27				24-SEP-2014	24-SEP-2014	Y
18637	29	28.2276921700	-88.9630893400	27				24-SEP-2014	24-SEP-2014	Y

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18637	30	28.2276444100	-88.9624692900	27				24-SEP-2014	24-SEP-2014	Y
18637	31	28.2275975200	-88.9618498200	27				24-SEP-2014	24-SEP-2014	Y
18637	32	28.2275686600	-88.9612235100	27				24-SEP-2014	24-SEP-2014	Y
18637	33	28.2275415200	-88.9605976300	27				24-SEP-2014	24-SEP-2014	Y
18637	34	28.2275257000	-88.9599764300	27				24-SEP-2014	24-SEP-2014	Y
18637	35	28.2275210700	-88.9593498100	27				24-SEP-2014	24-SEP-2014	Y
18637	36	28.2275190700	-88.9587209800	27				24-SEP-2014	24-SEP-2014	Y
18637	37	28.2275272200	-88.9581006800	27				24-SEP-2014	24-SEP-2014	Y
18637	38	28.2275347800	-88.9568536500	27				24-SEP-2014	24-SEP-2014	Y
18637	39	28.2275486600	-88.9556033600	27				24-SEP-2014	24-SEP-2014	Y
18637	40	28.2275577900	-88.9543534700	27				24-SEP-2014	24-SEP-2014	Y
18637	41	28.2275759900	-88.9531062600	27				24-SEP-2014	24-SEP-2014	Y
18637	42	28.2275959800	-88.9518625900	27				24-SEP-2014	24-SEP-2014	Y
18637	43	28.2276148900	-88.9506148100	27				24-SEP-2014	24-SEP-2014	Y
18637	44	28.2276351600	-88.9493654900	27				24-SEP-2014	24-SEP-2014	Y
18637	45	28.2276545600	-88.9481224900	27				24-SEP-2014	24-SEP-2014	Y
18637	46	28.2276775400	-88.9468682600	27				24-SEP-2014	24-SEP-2014	Y
18637	47	28.2276957400	-88.9456089300	27				24-SEP-2014	24-SEP-2014	Y
18637	48	28.2277130600	-88.9449895100	27				24-SEP-2014	24-SEP-2014	Y
18637	49	28.2277278000	-88.9443668800	27				24-SEP-2014	24-SEP-2014	Y
18637	50	28.2277311100	-88.9437415200	27				24-SEP-2014	24-SEP-2014	Y
18637	51	28.2277240300	-88.9431211900	27				24-SEP-2014	24-SEP-2014	Y
18637	52	28.2277101700	-88.9424958000	27				24-SEP-2014	24-SEP-2014	Y
18637	53	28.2276913200	-88.9419964000	27				24-SEP-2014	24-SEP-2014	Y
18637	54	28.2276625600	-88.9413741300	27				24-SEP-2014	24-SEP-2014	Y
18637	55	28.2276254200	-88.9407525700	27				24-SEP-2014	24-SEP-2014	Y
18637	56	28.2275716100	-88.9401254600	27				24-SEP-2014	24-SEP-2014	Y
18637	57	28.2275068100	-88.9395061100	27				24-SEP-2014	24-SEP-2014	Y
18637	58	28.2274447500	-88.9388883000	27				24-SEP-2014	24-SEP-2014	Y
18637	59	28.2273647400	-88.9382710300	27				24-SEP-2014	24-SEP-2014	Y
18637	60	28.2272796700	-88.9376553500	27				24-SEP-2014	24-SEP-2014	Y
18637	61	28.2271843500	-88.9370383300	27				24-SEP-2014	24-SEP-2014	Y
18637	62	28.2270822100	-88.9364236800	27				24-SEP-2014	24-SEP-2014	Y
18637	63	28.2268870400	-88.9351999800	27				24-SEP-2014	24-SEP-2014	Y
18637	64	28.2266847600	-88.9339736300	27				24-SEP-2014	24-SEP-2014	Y
18637	65	28.2264847800	-88.9327426500	27				24-SEP-2014	24-SEP-2014	Y
18637	66	28.2262814800	-88.9315202700	27				24-SEP-2014	24-SEP-2014	Y
18637	67	28.2260779000	-88.9302877700	27				24-SEP-2014	24-SEP-2014	Y
18637	68	28.2258788300	-88.9290581200	27				24-SEP-2014	24-SEP-2014	Y

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18637	69	28.2256817400	-88.9278317600	27				24-SEP-2014	24-SEP-2014	Y
18637	70	28.2254790000	-88.9266012800	27				24-SEP-2014	24-SEP-2014	Y
18637	71	28.2252785100	-88.9253747800	27				24-SEP-2014	24-SEP-2014	Y
18637	72	28.2250801000	-88.9241481700	27				24-SEP-2014	24-SEP-2014	Y
18637	73	28.2248784800	-88.9229159100	27				24-SEP-2014	24-SEP-2014	Y
18637	74	28.2246830300	-88.9216881200	27				24-SEP-2014	24-SEP-2014	Y
18637	75	28.2244838400	-88.9204617200	27				24-SEP-2014	24-SEP-2014	Y
18637	76	28.2242877500	-88.9192368700	27				24-SEP-2014	24-SEP-2014	Y
18637	77	28.2240941500	-88.9180199000	27				24-SEP-2014	24-SEP-2014	Y
18637	78	28.2238990100	-88.9167908600	27				24-SEP-2014	24-SEP-2014	Y
18637	79	28.2237043400	-88.9155625700	27				24-SEP-2014	24-SEP-2014	Y
18637	80	28.2235058800	-88.9143342800	27				24-SEP-2014	24-SEP-2014	Y
18637	81	28.2233060200	-88.9131037000	27				24-SEP-2014	24-SEP-2014	Y
18637	82	28.2231109900	-88.9118813900	27				24-SEP-2014	24-SEP-2014	Y
18637	83	28.2229117800	-88.9106422300	27				24-SEP-2014	24-SEP-2014	Y
18637	84	28.2227153500	-88.9094135900	27				24-SEP-2014	24-SEP-2014	Y
18637	85	28.2225181700	-88.9081864300	27				24-SEP-2014	24-SEP-2014	Y
18637	86	28.2223179700	-88.9069546200	27				24-SEP-2014	24-SEP-2014	Y
18637	87	28.2221091400	-88.9057137600	27				24-SEP-2014	24-SEP-2014	Y
18637	88	28.2219139400	-88.9045041300	27				24-SEP-2014	24-SEP-2014	Y
18637	89	28.2217181600	-88.9032781300	27				24-SEP-2014	24-SEP-2014	Y
18637	90	28.2215037100	-88.9020491300	27				24-SEP-2014	24-SEP-2014	Y
18637	91	28.2213042100	-88.9008238200	27				24-SEP-2014	24-SEP-2014	Y
18637	92	28.2211111400	-88.8996101200	27				24-SEP-2014	24-SEP-2014	Y
18637	93	28.2209154400	-88.8983816200	27				24-SEP-2014	24-SEP-2014	Y
18637	94	28.2207339300	-88.8972850800	27				24-SEP-2014	24-SEP-2014	Y
18637	95	28.2205281300	-88.8960568400	27				24-SEP-2014	24-SEP-2014	Y
18637	96	28.2203199400	-88.8948336600	27				24-SEP-2014	24-SEP-2014	Y
18637	97	28.2201128800	-88.8936136800	27				24-SEP-2014	24-SEP-2014	Y
18637	98	28.2199116700	-88.8923832700	27				24-SEP-2014	24-SEP-2014	Y
18637	99	28.2197190400	-88.8911526800	27				24-SEP-2014	24-SEP-2014	Y
18637	100	28.2195261400	-88.8899224000	27				24-SEP-2014	24-SEP-2014	Y
18637	101	28.2193277700	-88.8886830100	27				24-SEP-2014	24-SEP-2014	Y
18637	102	28.2192300300	-88.8880684900	27				24-SEP-2014	24-SEP-2014	Y
18637	103	28.2191440400	-88.8874604200	27				24-SEP-2014	24-SEP-2014	Y
18637	104	28.2190478500	-88.8868466000	27				24-SEP-2014	24-SEP-2014	Y
18637	105	28.2189333300	-88.8862307900	27				24-SEP-2014	24-SEP-2014	Y
18637	106	28.2188162300	-88.8856306800	27				24-SEP-2014	24-SEP-2014	Y
18637	107	28.2186870000	-88.8850226600	27				24-SEP-2014	24-SEP-2014	Y

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18637	108	28.2185352500	-88.8844130300	27				24-SEP-2014	24-SEP-2014	Y
18637	109	28.2183771700	-88.8838178300	27				24-SEP-2014	24-SEP-2014	Y
18637	110	28.2182176000	-88.8832266700	27				24-SEP-2014	24-SEP-2014	Y
18637	111	28.2180424600	-88.8826295800	27				24-SEP-2014	24-SEP-2014	Y
18637	112	28.2178610700	-88.8820427600	27				24-SEP-2014	24-SEP-2014	Y
18637	113	28.2176722300	-88.8814614900	27				24-SEP-2014	24-SEP-2014	Y
18637	114	28.2174641800	-88.8808723200	27				24-SEP-2014	24-SEP-2014	Y
18637	115	28.2172597900	-88.8803012800	27				24-SEP-2014	24-SEP-2014	Y
18637	116	28.2170418300	-88.8797243500	27				24-SEP-2014	24-SEP-2014	Y
18637	117	28.2168115100	-88.8791522400	27				24-SEP-2014	24-SEP-2014	Y
18637	118	28.2165798200	-88.8785894200	27				24-SEP-2014	24-SEP-2014	Y
18637	119	28.2163358200	-88.8780237500	27				24-SEP-2014	24-SEP-2014	Y
18637	120	28.2160922600	-88.8774650200	27				24-SEP-2014	24-SEP-2014	Y
18637	121	28.2158447000	-88.8769057200	27				24-SEP-2014	24-SEP-2014	Y
18637	122	28.2155751400	-88.8763576600	27				24-SEP-2014	24-SEP-2014	Y
18637	123	28.2153189500	-88.8758072200	27				24-SEP-2014	24-SEP-2014	Y
18637	124	28.2147929400	-88.8747052100	27				24-SEP-2014	24-SEP-2014	Y
18637	125	28.2142834400	-88.8736121300	27				24-SEP-2014	24-SEP-2014	Y
18637	126	28.2137599000	-88.8725130700	27				24-SEP-2014	24-SEP-2014	Y
18637	127	28.2132359400	-88.8714159500	27				24-SEP-2014	24-SEP-2014	Y
18637	128	28.2127213700	-88.8703155200	27				24-SEP-2014	24-SEP-2014	Y
18637	129	28.2121951000	-88.8692129300	27				24-SEP-2014	24-SEP-2014	Y
18637	130	28.2116726300	-88.8681154300	27				24-SEP-2014	24-SEP-2014	Y
18637	131	28.2111398000	-88.8670202700	27				24-SEP-2014	24-SEP-2014	Y
18637	132	28.2106066100	-88.8659225700	27				24-SEP-2014	24-SEP-2014	Y
18637	133	28.2100739700	-88.8648245100	27				24-SEP-2014	24-SEP-2014	Y
18637	134	28.2095442100	-88.8637304000	27				24-SEP-2014	24-SEP-2014	Y
18637	135	28.2090191300	-88.8626415700	27				24-SEP-2014	24-SEP-2014	Y
18637	136	28.2084805600	-88.8615490300	27				24-SEP-2014	24-SEP-2014	Y
18637	137	28.2079402100	-88.8604645500	27				24-SEP-2014	24-SEP-2014	Y
18637	138	28.2074143200	-88.8593686800	27				24-SEP-2014	24-SEP-2014	Y
18637	139	28.2068941300	-88.8582753800	27				24-SEP-2014	24-SEP-2014	Y
18637	140	28.2063723000	-88.8571744800	27				24-SEP-2014	24-SEP-2014	Y
18637	141	28.2058548400	-88.8560749400	27				24-SEP-2014	24-SEP-2014	Y
18637	142	28.2053272000	-88.8549894000	27				24-SEP-2014	24-SEP-2014	Y
18637	143	28.2048126400	-88.8538942700	27				24-SEP-2014	24-SEP-2014	Y
18637	144	28.2042923900	-88.8528042500	27				24-SEP-2014	24-SEP-2014	Y
18637	145	28.2037626100	-88.8517059700	27				24-SEP-2014	24-SEP-2014	Y
18637	146	28.2032423400	-88.8506039500	27				24-SEP-2014	24-SEP-2014	Y

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18637	147	28.2026876900	-88.8495029600	27				24-SEP-2014	24-SEP-2014	Y
18637	148	28.2021903400	-88.8484150800	27				24-SEP-2014	24-SEP-2014	Y
18637	149	28.2016676300	-88.8473223700	27				24-SEP-2014	24-SEP-2014	Y
18637	150	28.2011421900	-88.8462235000	27				24-SEP-2014	24-SEP-2014	Y
18637	151	28.2006191500	-88.8451314900	27				24-SEP-2014	24-SEP-2014	Y
18637	152	28.2000926400	-88.8440327800	27				24-SEP-2014	24-SEP-2014	Y
18637	153	28.1995560300	-88.8429402100	27				24-SEP-2014	24-SEP-2014	Y
18637	154	28.1990263200	-88.8418448500	27				24-SEP-2014	24-SEP-2014	Y
18637	155	28.1985086600	-88.8407490500	27				24-SEP-2014	24-SEP-2014	Y
18637	156	28.1979660600	-88.8396677400	27				24-SEP-2014	24-SEP-2014	Y
18637	157	28.1974254900	-88.8385746200	27				24-SEP-2014	24-SEP-2014	Y
18637	158	28.1968858100	-88.8374960500	27				24-SEP-2014	24-SEP-2014	Y
18637	159	28.1966280300	-88.8369494000	27				24-SEP-2014	24-SEP-2014	Y
18637	160	28.1963557700	-88.8364054300	27				24-SEP-2014	24-SEP-2014	Y
18637	161	28.1960999500	-88.8358562700	27				24-SEP-2014	24-SEP-2014	Y
18637	162	28.1958417200	-88.8353041000	27				24-SEP-2014	24-SEP-2014	Y
18637	163	28.1956012500	-88.8347460200	27				24-SEP-2014	24-SEP-2014	Y
18637	164	28.1953613700	-88.8341868700	27				24-SEP-2014	24-SEP-2014	Y
18637	165	28.1951410000	-88.8336145100	27				24-SEP-2014	24-SEP-2014	Y
18637	166	28.1949353000	-88.8330416400	27				24-SEP-2014	24-SEP-2014	Y
18637	167	28.1947342600	-88.8324617600	27				24-SEP-2014	24-SEP-2014	Y
18637	168	28.1945451200	-88.8318759800	27				24-SEP-2014	24-SEP-2014	Y
18637	169	28.1943650400	-88.8312911300	27				24-SEP-2014	24-SEP-2014	Y
18637	170	28.1942170600	-88.8306860800	27				24-SEP-2014	24-SEP-2014	Y
18637	171	28.1940853400	-88.8300780300	27				24-SEP-2014	24-SEP-2014	Y
18637	172	28.1939408100	-88.8294822100	27				24-SEP-2014	24-SEP-2014	Y
18637	173	28.1938625900	-88.8291188400	27				24-SEP-2014	24-SEP-2014	Y
18637	174	28.1937942900	-88.8286233000	27				24-SEP-2014	24-SEP-2014	Y
18637	175	28.1937263900	-88.8282633400	27				24-SEP-2014	24-SEP-2014	Y
18637	176	28.1936305600	-88.8276539100	27				24-SEP-2014	24-SEP-2014	Y
18637	177	28.1935511700	-88.8270318200	27				24-SEP-2014	24-SEP-2014	Y
18637	178	28.1934843600	-88.8264005100	27				24-SEP-2014	24-SEP-2014	Y
18637	179	28.1934345500	-88.8257883900	27				24-SEP-2014	24-SEP-2014	Y
18637	180	28.1934120800	-88.8251220000	27				24-SEP-2014	24-SEP-2014	Y
18637	181	28.1934042200	-88.8246446800	27				24-SEP-2014	24-SEP-2014	Y
18637	182	28.1933964400	-88.8240153100	27				24-SEP-2014	24-SEP-2014	Y
18637	183	28.1933990100	-88.8233871000	27				24-SEP-2014	24-SEP-2014	Y
18637	184	28.1934032200	-88.8227674500	27				24-SEP-2014	24-SEP-2014	Y
18637	185	28.1934232600	-88.8221449700	27				24-SEP-2014	24-SEP-2014	Y

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18637	186	28.1934645300	-88.8215018000	27				24-SEP-2014	24-SEP-2014	Y
18637	187	28.1935238300	-88.8208839900	27				24-SEP-2014	24-SEP-2014	Y
18637	188	28.1935967500	-88.8202729600	27				24-SEP-2014	24-SEP-2014	Y
18637	189	28.1936760600	-88.8196639600	27				24-SEP-2014	24-SEP-2014	Y
18637	190	28.1937645200	-88.8190562600	27				24-SEP-2014	24-SEP-2014	Y
18637	191	28.1938829100	-88.8184168500	27				24-SEP-2014	24-SEP-2014	Y
18637	192	28.1939910600	-88.8178217200	27				24-SEP-2014	24-SEP-2014	Y
18637	193	28.1941214000	-88.8172223600	27				24-SEP-2014	24-SEP-2014	Y
18637	194	28.1942609600	-88.8166186900	27				24-SEP-2014	24-SEP-2014	Y
18637	195	28.1943969900	-88.8160407900	27				24-SEP-2014	24-SEP-2014	Y
18637	196	28.1945809900	-88.8154435800	27				24-SEP-2014	24-SEP-2014	Y
18637	197	28.1947720900	-88.8148706800	27				24-SEP-2014	24-SEP-2014	Y
18637	198	28.1949729900	-88.8142690900	27				24-SEP-2014	24-SEP-2014	Y
18637	199	28.1951886000	-88.8137127700	27				24-SEP-2014	24-SEP-2014	Y
18637	200	28.1954198900	-88.8131349800	27				24-SEP-2014	24-SEP-2014	Y
18637	201	28.1956718000	-88.8125714100	27				24-SEP-2014	24-SEP-2014	Y
18637	202	28.1959466600	-88.8120542100	27				24-SEP-2014	24-SEP-2014	Y
18637	203	28.1962663100	-88.8115444400	27				24-SEP-2014	24-SEP-2014	Y
18637	204	28.1965029700	-88.8111071800	27				24-SEP-2014	24-SEP-2014	Y
18637	205	28.1967859100	-88.8105776600	27				24-SEP-2014	24-SEP-2014	Y
18637	206	28.1970627100	-88.8100465400	27				24-SEP-2014	24-SEP-2014	Y
18637	207	28.1973560400	-88.8095045200	27				24-SEP-2014	24-SEP-2014	Y
18637	208	28.1976598800	-88.8089732500	27				24-SEP-2014	24-SEP-2014	Y
18637	209	28.1979745800	-88.8084731900	27				24-SEP-2014	24-SEP-2014	Y
18637	210	28.1983045800	-88.8079892800	27				24-SEP-2014	24-SEP-2014	Y
18637	211	28.1986531500	-88.8074735100	27				24-SEP-2014	24-SEP-2014	Y
18637	212	28.1990094300	-88.8070094400	27				24-SEP-2014	24-SEP-2014	Y
18637	213	28.1993638500	-88.8065567900	27				24-SEP-2014	24-SEP-2014	Y
18637	214	28.1997491100	-88.8060682000	27				24-SEP-2014	24-SEP-2014	Y
18637	215	28.2001270800	-88.8056378900	27				24-SEP-2014	24-SEP-2014	Y
18637	216	28.2005133600	-88.8051683500	27				24-SEP-2014	24-SEP-2014	Y
18637	217	28.2009312200	-88.8047456900	27				24-SEP-2014	24-SEP-2014	Y
18637	218	28.2013299300	-88.8043488500	27				24-SEP-2014	24-SEP-2014	Y
18637	219	28.2017530300	-88.8039505300	27				24-SEP-2014	24-SEP-2014	Y
18637	220	28.2021925500	-88.8035120800	27				24-SEP-2014	24-SEP-2014	Y
18637	221	28.2026165100	-88.8031863500	27				24-SEP-2014	24-SEP-2014	Y
18637	222	28.2030630600	-88.8028215700	27				24-SEP-2014	24-SEP-2014	Y
18637	223	28.2035267100	-88.8024730300	27				24-SEP-2014	24-SEP-2014	Y
18637	224	28.2039894900	-88.8021316100	27				24-SEP-2014	24-SEP-2014	Y

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18637	225	28.2044684100	-88.8018028900	27				24-SEP-2014	24-SEP-2014	Y
18637	226	28.2049423800	-88.8014997200	27				24-SEP-2014	24-SEP-2014	Y
18637	227	28.2054228400	-88.8011925000	27				24-SEP-2014	24-SEP-2014	Y
18637	228	28.2063952500	-88.8005737100	27				24-SEP-2014	24-SEP-2014	Y
18637	229	28.2073511500	-88.7999712200	27				24-SEP-2014	24-SEP-2014	Y
18637	230	28.2083140100	-88.7993361000	27				24-SEP-2014	24-SEP-2014	Y
18637	231	28.2092717800	-88.7987233700	27				24-SEP-2014	24-SEP-2014	Y
18637	232	28.2102530100	-88.7981063000	27				24-SEP-2014	24-SEP-2014	Y
18637	233	28.2111985000	-88.7975088300	27				24-SEP-2014	24-SEP-2014	Y
18637	234	28.2121659400	-88.7968905500	27				24-SEP-2014	24-SEP-2014	Y
18637	235	28.2131245400	-88.7962599000	27				24-SEP-2014	24-SEP-2014	Y
18637	236	28.2140853600	-88.7956528500	27				24-SEP-2014	24-SEP-2014	Y
18637	237	28.2150485400	-88.7950271100	27				24-SEP-2014	24-SEP-2014	Y
18637	238	28.2160124100	-88.7944131600	27				24-SEP-2014	24-SEP-2014	Y
18637	239	28.2169742400	-88.7938061200	27				24-SEP-2014	24-SEP-2014	Y
18637	240	28.2179329700	-88.7931961400	27				24-SEP-2014	24-SEP-2014	Y
18637	241	28.2188834100	-88.7925826200	27				24-SEP-2014	24-SEP-2014	Y
18637	242	28.2198550000	-88.7919544100	27				24-SEP-2014	24-SEP-2014	Y
18637	243	28.2208071600	-88.7913495000	27				24-SEP-2014	24-SEP-2014	Y
18637	244	28.2217754000	-88.7907481700	27				24-SEP-2014	24-SEP-2014	Y
18637	245	28.2227204000	-88.7901500800	27				24-SEP-2014	24-SEP-2014	Y
18637	246	28.2236945800	-88.7895079300	27				24-SEP-2014	24-SEP-2014	Y
18637	247	28.2246585600	-88.7889057200	27				24-SEP-2014	24-SEP-2014	Y
18637	248	28.2256089200	-88.7882984600	27				24-SEP-2014	24-SEP-2014	Y
18637	249	28.2265827800	-88.7876745700	27				24-SEP-2014	24-SEP-2014	Y
18637	250	28.2275454300	-88.7870696000	27				24-SEP-2014	24-SEP-2014	Y
18637	251	28.2285033700	-88.7864654200	27				24-SEP-2014	24-SEP-2014	Y
18637	252	28.2293846800	-88.7859064100	27				24-SEP-2014	24-SEP-2014	Y
18637	253	28.2303538900	-88.7853047300	27				24-SEP-2014	24-SEP-2014	Y
18637	254	28.2313197700	-88.7846606700	27				24-SEP-2014	24-SEP-2014	Y
18637	255	28.2322759700	-88.7840516700	27				24-SEP-2014	24-SEP-2014	Y
18637	256	28.2332448700	-88.7834290100	27				24-SEP-2014	24-SEP-2014	Y
18637	257	28.2337142500	-88.7831430400	27				24-SEP-2014	24-SEP-2014	Y
18637	258	28.2342083600	-88.7828328400	27				24-SEP-2014	24-SEP-2014	Y
18637	259	28.2346998200	-88.7825429700	27				24-SEP-2014	24-SEP-2014	Y
18637	260	28.2351912200	-88.7822776100	27				24-SEP-2014	24-SEP-2014	Y
18637	261	28.2356911200	-88.7820075000	27				24-SEP-2014	24-SEP-2014	Y
18637	262	28.2361824100	-88.7817695900	27				24-SEP-2014	24-SEP-2014	Y
18637	263	28.2367092300	-88.7814917300	27				24-SEP-2014	24-SEP-2014	Y

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18637	264	28.2371747200	-88.7813041600	27				24-SEP-2014	24-SEP-2014	Y
18637	265	28.2377003300	-88.7810940800	27				24-SEP-2014	24-SEP-2014	Y
18637	266	28.2382222800	-88.7808925700	27				24-SEP-2014	24-SEP-2014	Y
18637	267	28.2387503700	-88.7806899100	27				24-SEP-2014	24-SEP-2014	Y
18637	268	28.2392735100	-88.7805031400	27				24-SEP-2014	24-SEP-2014	Y
18637	269	28.2398081700	-88.7803475900	27				24-SEP-2014	24-SEP-2014	Y
18637	270	28.2403448700	-88.7801982800	27				24-SEP-2014	24-SEP-2014	Y
18637	271	28.2408858400	-88.7800567700	27				24-SEP-2014	24-SEP-2014	Y
18637	272	28.2414179200	-88.7799328600	27				24-SEP-2014	24-SEP-2014	Y
18637	273	28.2419720800	-88.7798158900	27				24-SEP-2014	24-SEP-2014	Y
18637	274	28.2425164300	-88.7797023300	27				24-SEP-2014	24-SEP-2014	Y
18637	275	28.2431701400	-88.7795849600	27				24-SEP-2014	24-SEP-2014	Y
18637	276	28.2436429000	-88.7795295700	27				24-SEP-2014	24-SEP-2014	Y
18637	277	28.2441647600	-88.7794721000	27				24-SEP-2014	24-SEP-2014	Y
18637	278	28.2447139800	-88.7793984400	27				24-SEP-2014	24-SEP-2014	Y
18637	279	28.2452647400	-88.7793668600	27				24-SEP-2014	24-SEP-2014	Y
18637	280	28.2458116100	-88.7793388200	27				24-SEP-2014	24-SEP-2014	Y
18637	281	28.2463678500	-88.7793022100	27				24-SEP-2014	24-SEP-2014	Y
18637	282	28.2469231300	-88.7792811100	27				24-SEP-2014	24-SEP-2014	Y
18637	283	28.2474739300	-88.7792888600	27				24-SEP-2014	24-SEP-2014	Y
18637	284	28.2485791600	-88.7792645900	27				24-SEP-2014	24-SEP-2014	Y
18637	285	28.2496845600	-88.7792185200	27				24-SEP-2014	24-SEP-2014	Y
18637	286	28.2507892600	-88.7792027800	27				24-SEP-2014	24-SEP-2014	Y
18637	287	28.2518961200	-88.7791570500	27				24-SEP-2014	24-SEP-2014	Y
18637	288	28.2530098800	-88.7791300900	27				24-SEP-2014	24-SEP-2014	Y
18637	289	28.2540989600	-88.7791251600	27				24-SEP-2014	24-SEP-2014	Y
18637	290	28.2552022000	-88.7791115400	27				24-SEP-2014	24-SEP-2014	Y
18637	291	28.2563168400	-88.7790826800	27				24-SEP-2014	24-SEP-2014	Y
18637	292	28.2574156300	-88.7790815100	27				24-SEP-2014	24-SEP-2014	Y
18637	293	28.2585488100	-88.7790659400	27				24-SEP-2014	24-SEP-2014	Y
18637	294	28.2596252200	-88.7790532800	27				24-SEP-2014	24-SEP-2014	Y
18637	295	28.2607185300	-88.7790359900	27				24-SEP-2014	24-SEP-2014	Y
18637	296	28.2618266400	-88.7790240400	27				24-SEP-2014	24-SEP-2014	Y
18637	297	28.2624035200	-88.7790083700	27				24-SEP-2014	24-SEP-2014	Y
18637	298	28.2626493100	-88.7790015800	27				24-SEP-2014	24-SEP-2014	Y
18637	299	28.2629492600	-88.7789976100	27				24-SEP-2014	24-SEP-2014	Y
18637	300	28.2636428400	-88.7789979800	27				24-SEP-2014	24-SEP-2014	Y
18637	301	28.2638190300	-88.7789936400	27				24-SEP-2014	24-SEP-2014	Y
18637	302	28.2638462700	-88.7789927200	27				24-SEP-2014	24-SEP-2014	Y

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18637	303	28.2638697700	-88.7789919300	27				24-SEP-2014	24-SEP-2014	Y
18637	304	28.2641151900	-88.7789817200	27				24-SEP-2014	24-SEP-2014	Y
18637	305	28.2641616700	-88.7789780500	27				24-SEP-2014	24-SEP-2014	Y
18637	306	28.2644046800	-88.7789718000	27				24-SEP-2014	24-SEP-2014	Y
18637	307	28.2644326600	-88.7789716800	27				24-SEP-2014	24-SEP-2014	Y
18637	308	28.2644525700	-88.7789714500	27				24-SEP-2014	24-SEP-2014	Y
18637	309	28.2645542300	-88.7789721400	27				24-SEP-2014	24-SEP-2014	Y
18637	310	28.2646113200	-88.7789734000	27				24-SEP-2014	24-SEP-2014	Y
18637	311	28.2647444800	-88.7789742800	27				24-SEP-2014	24-SEP-2014	Y
18637	312	28.2649089500	-88.7789808000	27				24-SEP-2014	24-SEP-2014	Y
18637	313	28.2648818500	-88.7792952200	27				24-SEP-2014	24-SEP-2014	Y
18639	1	29.2810790100	-92.6062920500	27				02-MAY-2012	02-MAY-2012	Y
18639	2	29.2813600200	-92.6057409600	27				02-MAY-2012	02-MAY-2012	Y
18639	3	29.2813600200	-92.6057409600	27				02-MAY-2012	02-MAY-2012	Y
18639	4	29.2813449900	-92.6061520500	27				02-MAY-2012	02-MAY-2012	Y
18639	5	29.2812500500	-92.6073108100	27				02-MAY-2012	02-MAY-2012	Y
18639	6	29.2808217500	-92.6126889800	27				02-MAY-2012	02-MAY-2012	Y
18639	7	29.2804458200	-92.6190533200	27				02-MAY-2012	02-MAY-2012	Y
18639	8	29.2798332200	-92.6252831600	27				02-MAY-2012	02-MAY-2012	Y
18639	9	29.2794897200	-92.6315579300	27				02-MAY-2012	02-MAY-2012	Y
18639	10	29.2789339500	-92.6376670100	27				02-MAY-2012	02-MAY-2012	Y
18639	11	29.2784415000	-92.6443296600	27				02-MAY-2012	02-MAY-2012	Y
18639	12	29.2781479400	-92.6501749500	27				02-MAY-2012	02-MAY-2012	Y
18639	13	29.2777652000	-92.6565583400	27				02-MAY-2012	02-MAY-2012	Y
18639	14	29.2773020600	-92.6628606100	27				02-MAY-2012	02-MAY-2012	Y
18639	15	29.2768452100	-92.6689127900	27				02-MAY-2012	02-MAY-2012	Y
18639	16	29.2763594200	-92.6753030400	27				02-MAY-2012	02-MAY-2012	Y
18639	17	29.2760010100	-92.6815141200	27				02-MAY-2012	02-MAY-2012	Y
18639	18	29.2755648400	-92.6877275800	27				02-MAY-2012	02-MAY-2012	Y
18639	19	29.2750396100	-92.6939360800	27				02-MAY-2012	02-MAY-2012	Y
18639	20	29.2745400300	-92.7002790900	27				02-MAY-2012	02-MAY-2012	Y
18639	21	29.2741604700	-92.7064301200	27				02-MAY-2012	02-MAY-2012	Y
18639	22	29.2737243300	-92.7127990200	27				02-MAY-2012	02-MAY-2012	Y
18639	23	29.2732403100	-92.7189528400	27				02-MAY-2012	02-MAY-2012	Y
18639	24	29.2727838600	-92.7253001800	27				02-MAY-2012	02-MAY-2012	Y
18639	25	29.2726346700	-92.7269696000	27				02-MAY-2012	02-MAY-2012	Y
18639	26	29.2725193600	-92.7296007400	27				02-MAY-2012	02-MAY-2012	Y
18641	1	28.7246512800	-91.5900843500	27	72	1917689.4000	21179.4700	16-MAY-2012	16-MAY-2012	Y
18641	2	28.7235578200	-91.5906500900	27	72	1917507.1400	20782.2200	16-MAY-2012	16-MAY-2012	Y

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18641	3	28.7222759500	-91.5913858300	27	72	1917270.2200	20316.5800	16-MAY-2012	16-MAY-2012	Y
18641	4	28.7211484300	-91.5919996800	27	72	1917072.5000	19906.9800	16-MAY-2012	16-MAY-2012	Y
18641	5	28.7201279600	-91.5924545200	27	72	1916925.8400	19536.2000	16-MAY-2012	16-MAY-2012	Y
18641	6	28.7179284600	-91.5933872000	27	72	1916625.0100	18736.9900	16-MAY-2012	16-MAY-2012	Y
18641	7	28.7159513200	-91.5942788300	27	72	1916337.5100	18018.6200	16-MAY-2012	16-MAY-2012	Y
18641	8	28.7143207400	-91.5948917700	27	72	1916139.6400	17426.0800	16-MAY-2012	16-MAY-2012	Y
18641	9	28.7127993200	-91.5960226900	27	72	1915775.7800	16873.6200	16-MAY-2012	16-MAY-2012	Y
18641	10	28.7107552700	-91.5965338200	27	72	1915610.1900	16130.6400	16-MAY-2012	16-MAY-2012	Y
18641	11	28.7094222300	-91.5974743300	27	72	1915307.5200	15646.5500	16-MAY-2012	16-MAY-2012	Y
18641	12	28.7076933100	-91.5982454500	27	72	1915058.8200	15018.3700	16-MAY-2012	16-MAY-2012	Y
18641	13	28.7061341100	-91.5991651900	27	72	1914762.6000	14452.0200	16-MAY-2012	16-MAY-2012	Y
18641	14	28.7054191600	-91.5995067700	27	72	1914652.4700	14192.2700	16-MAY-2012	16-MAY-2012	Y
18641	15	28.7033719500	-91.6006787000	27	72	1914274.9600	13448.6400	16-MAY-2012	16-MAY-2012	Y
18641	16	28.7015544500	-91.6015426300	27	72	1913996.3900	12788.3200	16-MAY-2012	16-MAY-2012	Y
18641	17	28.7002197200	-91.6022993000	27	72	1913752.6200	12303.4900	16-MAY-2012	16-MAY-2012	Y
18641	18	28.6984124100	-91.6031337000	27	72	1913483.5100	11646.8600	16-MAY-2012	16-MAY-2012	Y
18641	19	28.6969412700	-91.6037531800	27	72	1913283.6000	11112.3200	16-MAY-2012	16-MAY-2012	Y
18641	20	28.6788573800	-91.6132331800	27	72	1910227.5600	4543.0600	16-MAY-2012	16-MAY-2012	Y
18651	1	29.4551948900	-88.8491842900	27	72	2790561.2000	295316.0300	08-JUN-2012	08-JUN-2012	Y
18651	2	29.4549782900	-88.8507061600	27	72	2790078.6600	295226.7900	08-JUN-2012	08-JUN-2012	Y
18651	3	29.4550277700	-88.8526866500	27	72	2789448.0900	295231.1300	08-JUN-2012	08-JUN-2012	Y
18651	4	29.4554452900	-88.8535471500	27	72	2789171.0000	295376.9900	08-JUN-2012	08-JUN-2012	Y
18651	5	29.4558759500	-88.8539199200	27	72	2789049.0000	295530.9900	08-JUN-2012	08-JUN-2012	Y
18651	6	29.4564276900	-88.8544405500	27	72	2788879.0000	295727.9900	08-JUN-2012	08-JUN-2012	Y
18651	7	29.4575247100	-88.8548502800	27	72	2788740.0000	296123.9900	08-JUN-2012	08-JUN-2012	Y
18651	8	29.4582615300	-88.8549766400	27	72	2788694.0000	296390.9900	08-JUN-2012	08-JUN-2012	Y
18651	9	29.4590824200	-88.8547489200	27	72	2788760.0000	296690.9900	08-JUN-2012	08-JUN-2012	Y
18651	10	29.4600028500	-88.8541133100	27	72	2788955.0000	297029.9900	08-JUN-2012	08-JUN-2012	Y
18651	11	29.4606502500	-88.8531814200	27	72	2789246.4100	297271.7700	08-JUN-2012	08-JUN-2012	Y
18651	12	29.4610784000	-88.8520337200	27	72	2789608.2100	297435.3300	08-JUN-2012	08-JUN-2012	Y
18651	13	29.4611070800	-88.8509839300	27	72	2789942.0000	297452.9900	08-JUN-2012	08-JUN-2012	Y
18651	14	29.4610417600	-88.8485560500	27	72	2790715.0000	297445.9900	08-JUN-2012	08-JUN-2012	Y
18651	15	29.4610721400	-88.8465343900	27	72	2791358.0000	297470.9900	08-JUN-2012	08-JUN-2012	Y
18651	16	29.4610475500	-88.8444369000	27	72	2792025.5600	297476.5400	08-JUN-2012	08-JUN-2012	Y
18651	17	29.4613925000	-88.8431289200	27	72	2792439.0000	297610.9900	08-JUN-2012	08-JUN-2012	Y
18651	18	29.4617068800	-88.8423039400	27	72	2792699.0000	297730.9900	08-JUN-2012	08-JUN-2012	Y
18651	19	29.4622859100	-88.8416210100	27	72	2792911.7100	297946.2200	08-JUN-2012	08-JUN-2012	Y
18651	20	29.4622980800	-88.8416070700	27	72	2792916.0500	297950.7400	08-JUN-2012	08-JUN-2012	Y
18651	21	29.4623250800	-88.8415892400	27	72	2792921.5100	297960.6800	08-JUN-2012	08-JUN-2012	Y

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18651	22	29.4639951600	-88.8405107200	27	72	2793251.4500	298575.3000	08-JUN-2012	08-JUN-2012	Y
18651	23	29.4661842200	-88.8389191000	27	72	2793740.5200	299382.1500	08-JUN-2012	08-JUN-2012	Y
18651	24	29.4667061000	-88.8385884400	27	72	2793841.5900	299574.1700	08-JUN-2012	08-JUN-2012	Y
18651	25	29.4671779800	-88.8382894800	27	72	2793932.9700	299747.7900	08-JUN-2012	08-JUN-2012	Y
18653	1	28.2709924600	-88.8539718500	27				27-JUL-2016	27-JUL-2016	Y
18653	2	28.2709679400	-88.8540495600	27				27-JUL-2016	27-JUL-2016	Y
18653	3	28.2709489300	-88.8541109000	27				27-JUL-2016	27-JUL-2016	Y
18653	4	28.2705653200	-88.8552970700	27				27-JUL-2016	27-JUL-2016	Y
18653	5	28.2701711000	-88.8564802800	27				27-JUL-2016	27-JUL-2016	Y
18653	6	28.2697739000	-88.8576716900	27				27-JUL-2016	27-JUL-2016	Y
18653	7	28.2693770600	-88.8588520100	27				27-JUL-2016	27-JUL-2016	Y
18653	8	28.2689814300	-88.8600316800	27				27-JUL-2016	27-JUL-2016	Y
18653	9	28.2685828200	-88.8612255300	27				27-JUL-2016	27-JUL-2016	Y
18653	10	28.2681887900	-88.8624131700	27				27-JUL-2016	27-JUL-2016	Y
18653	11	28.2677925100	-88.8635960700	27				27-JUL-2016	27-JUL-2016	Y
18653	12	28.2674139100	-88.8647700700	27				27-JUL-2016	27-JUL-2016	Y
18653	13	28.2672273400	-88.8653296400	27				27-JUL-2016	27-JUL-2016	Y
18653	14	28.2671330400	-88.8656058600	27				27-JUL-2016	27-JUL-2016	Y
18653	15	28.2670728800	-88.8657812800	27				27-JUL-2016	27-JUL-2016	Y
18653	16	28.2667354300	-88.8668136300	27				27-JUL-2016	27-JUL-2016	Y
18653	17	28.2663481900	-88.8679721400	27				27-JUL-2016	27-JUL-2016	Y
18653	18	28.2659564600	-88.8691544600	27				27-JUL-2016	27-JUL-2016	Y
18653	19	28.2655545100	-88.8703430200	27				27-JUL-2016	27-JUL-2016	Y
18653	20	28.2651601400	-88.8715299000	27				27-JUL-2016	27-JUL-2016	Y
18653	21	28.2647497600	-88.8727341700	27				27-JUL-2016	27-JUL-2016	Y
18653	22	28.2643503800	-88.8739083600	27				27-JUL-2016	27-JUL-2016	Y
18653	23	28.2639497400	-88.8750889800	27				27-JUL-2016	27-JUL-2016	Y
18653	24	28.2635529200	-88.8762730800	27				27-JUL-2016	27-JUL-2016	Y
18653	25	28.2631678800	-88.8774580000	27				27-JUL-2016	27-JUL-2016	Y
18653	26	28.2627755200	-88.8786265900	27				27-JUL-2016	27-JUL-2016	Y
18653	27	28.2623890400	-88.8798183300	27				27-JUL-2016	27-JUL-2016	Y
18653	28	28.2619986400	-88.8810091900	27				27-JUL-2016	27-JUL-2016	Y
18653	29	28.2616520200	-88.8820913900	27				27-JUL-2016	27-JUL-2016	Y
18653	30	28.2615420400	-88.8824273500	27				27-JUL-2016	27-JUL-2016	Y
18653	31	28.2614804700	-88.8826082200	27				27-JUL-2016	27-JUL-2016	Y
18653	32	28.2614296300	-88.8827602300	27				27-JUL-2016	27-JUL-2016	Y
18653	33	28.2610984500	-88.8837497100	27				27-JUL-2016	27-JUL-2016	Y
18653	34	28.2606961000	-88.8849143000	27				27-JUL-2016	27-JUL-2016	Y
18653	35	28.2603003600	-88.8861117600	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18653	36	28.2599107600	-88.8872867000	27				27-JUL-2016	27-JUL-2016	Y
18653	37	28.2595103500	-88.8884761700	27				27-JUL-2016	27-JUL-2016	Y
18653	38	28.2591128600	-88.8896667700	27				27-JUL-2016	27-JUL-2016	Y
18653	39	28.2587239500	-88.8908447200	27				27-JUL-2016	27-JUL-2016	Y
18653	40	28.2583305000	-88.8920340400	27				27-JUL-2016	27-JUL-2016	Y
18653	41	28.2579364900	-88.8932234000	27				27-JUL-2016	27-JUL-2016	Y
18653	42	28.2575453500	-88.8944114300	27				27-JUL-2016	27-JUL-2016	Y
18653	43	28.2571633400	-88.8955572800	27				27-JUL-2016	27-JUL-2016	Y
18653	44	28.2567874100	-88.8966610400	27				27-JUL-2016	27-JUL-2016	Y
18653	45	28.2563866400	-88.8978943300	27				27-JUL-2016	27-JUL-2016	Y
18653	46	28.2561563200	-88.8985777800	27				27-JUL-2016	27-JUL-2016	Y
18653	47	28.2560761700	-88.8988111100	27				27-JUL-2016	27-JUL-2016	Y
18653	48	28.2560006900	-88.8990286200	27				27-JUL-2016	27-JUL-2016	Y
18653	49	28.2557037200	-88.8999214600	27				27-JUL-2016	27-JUL-2016	Y
18653	50	28.2552932600	-88.9011043800	27				27-JUL-2016	27-JUL-2016	Y
18653	51	28.2548908600	-88.9022844500	27				27-JUL-2016	27-JUL-2016	Y
18653	52	28.2544841600	-88.9034521700	27				27-JUL-2016	27-JUL-2016	Y
18653	53	28.2540707000	-88.9046293900	27				27-JUL-2016	27-JUL-2016	Y
18653	54	28.2536612000	-88.9058152100	27				27-JUL-2016	27-JUL-2016	Y
18653	55	28.2532431500	-88.9069899300	27				27-JUL-2016	27-JUL-2016	Y
18653	56	28.2528269500	-88.9081696800	27				27-JUL-2016	27-JUL-2016	Y
18653	57	28.2524076700	-88.9093586800	27				27-JUL-2016	27-JUL-2016	Y
18653	58	28.2520022500	-88.9105335700	27				27-JUL-2016	27-JUL-2016	Y
18653	59	28.2516043700	-88.9117089200	27				27-JUL-2016	27-JUL-2016	Y
18653	60	28.2512119200	-88.9128890000	27				27-JUL-2016	27-JUL-2016	Y
18653	61	28.2507926300	-88.9140737400	27				27-JUL-2016	27-JUL-2016	Y
18653	62	28.2503837800	-88.9152586800	27				27-JUL-2016	27-JUL-2016	Y
18653	63	28.2499414700	-88.9165573900	27				27-JUL-2016	27-JUL-2016	Y
18653	64	28.2495927400	-88.9175711600	27				27-JUL-2016	27-JUL-2016	Y
18653	65	28.2495168600	-88.9177918900	27				27-JUL-2016	27-JUL-2016	Y
18653	66	28.2494410300	-88.9180088100	27				27-JUL-2016	27-JUL-2016	Y
18653	67	28.2491276200	-88.9189251400	27				27-JUL-2016	27-JUL-2016	Y
18653	68	28.2487216300	-88.9201073600	27				27-JUL-2016	27-JUL-2016	Y
18653	69	28.2483171700	-88.9212893000	27				27-JUL-2016	27-JUL-2016	Y
18653	70	28.2479161900	-88.9224738900	27				27-JUL-2016	27-JUL-2016	Y
18653	71	28.2475602100	-88.9235499500	27				27-JUL-2016	27-JUL-2016	Y
18653	72	28.2471584400	-88.9247361400	27				27-JUL-2016	27-JUL-2016	Y
18653	73	28.2467493600	-88.9259191900	27				27-JUL-2016	27-JUL-2016	Y
18653	74	28.2463392300	-88.9271005800	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18653	75	28.2461478700	-88.9276480900	27				27-JUL-2016	27-JUL-2016	Y
18653	76	28.2460818300	-88.9278313100	27				27-JUL-2016	27-JUL-2016	Y
18653	77	28.2460696700	-88.9278662500	27				27-JUL-2016	27-JUL-2016	Y
18653	78	28.2460501700	-88.9279223400	27				27-JUL-2016	27-JUL-2016	Y
18653	79	28.2460382200	-88.9279566900	27				27-JUL-2016	27-JUL-2016	Y
18653	80	28.2459910500	-88.9280932200	27				27-JUL-2016	27-JUL-2016	Y
18653	81	28.2455981300	-88.9292457600	27				27-JUL-2016	27-JUL-2016	Y
18653	82	28.2452202800	-88.9304315900	27				27-JUL-2016	27-JUL-2016	Y
18653	83	28.2448111200	-88.9316110300	27				27-JUL-2016	27-JUL-2016	Y
18653	84	28.2444044100	-88.9327744400	27				27-JUL-2016	27-JUL-2016	Y
18653	85	28.2439950700	-88.9339536100	27				27-JUL-2016	27-JUL-2016	Y
18653	86	28.2435905600	-88.9350995900	27				27-JUL-2016	27-JUL-2016	Y
18653	87	28.2435021500	-88.9353507300	27				27-JUL-2016	27-JUL-2016	Y
18653	88	28.2434438000	-88.9355160000	27				27-JUL-2016	27-JUL-2016	Y
18653	89	28.2430780100	-88.9365361700	27				27-JUL-2016	27-JUL-2016	Y
18653	90	28.2426690700	-88.9377119000	27				27-JUL-2016	27-JUL-2016	Y
18653	91	28.2422714000	-88.9388917600	27				27-JUL-2016	27-JUL-2016	Y
18653	92	28.2418720100	-88.9400773100	27				27-JUL-2016	27-JUL-2016	Y
18653	93	28.2416868900	-88.9406605100	27				27-JUL-2016	27-JUL-2016	Y
18653	94	28.2414847500	-88.9412547700	27				27-JUL-2016	27-JUL-2016	Y
18653	95	28.2412925400	-88.9418508200	27				27-JUL-2016	27-JUL-2016	Y
18653	96	28.2411179200	-88.9424496700	27				27-JUL-2016	27-JUL-2016	Y
18653	97	28.2409568300	-88.9430447600	27				27-JUL-2016	27-JUL-2016	Y
18653	98	28.2408001900	-88.9436513600	27				27-JUL-2016	27-JUL-2016	Y
18653	99	28.2406460600	-88.9442609200	27				27-JUL-2016	27-JUL-2016	Y
18653	100	28.2405191400	-88.9448183600	27				27-JUL-2016	27-JUL-2016	Y
18653	101	28.2404674500	-88.9450467300	27				27-JUL-2016	27-JUL-2016	Y
18653	102	28.2404187000	-88.9452810900	27				27-JUL-2016	27-JUL-2016	Y
18653	103	28.2403374600	-88.9457127300	27				27-JUL-2016	27-JUL-2016	Y
18653	104	28.2402544400	-88.9462178500	27				27-JUL-2016	27-JUL-2016	Y
18653	105	28.2401659600	-88.9468387500	27				27-JUL-2016	27-JUL-2016	Y
18653	106	28.2400911700	-88.9474626300	27				27-JUL-2016	27-JUL-2016	Y
18653	107	28.2400282500	-88.9480985000	27				27-JUL-2016	27-JUL-2016	Y
18653	108	28.2399848800	-88.9487286400	27				27-JUL-2016	27-JUL-2016	Y
18653	109	28.2399429000	-88.9493598300	27				27-JUL-2016	27-JUL-2016	Y
18653	110	28.2399069100	-88.9499854400	27				27-JUL-2016	27-JUL-2016	Y
18653	111	28.2398349300	-88.9512532700	27				27-JUL-2016	27-JUL-2016	Y
18653	112	28.2397676300	-88.9525203800	27				27-JUL-2016	27-JUL-2016	Y
18653	113	28.2396962700	-88.9537791600	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18653	114	28.2396129300	-88.9550296600	27				27-JUL-2016	27-JUL-2016	Y
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18653	116	28.2394682700	-88.9575644300	27				27-JUL-2016	27-JUL-2016	Y
18653	117	28.2394087300	-88.9589614400	27				27-JUL-2016	27-JUL-2016	Y
18653	118	28.2393494000	-88.9600605300	27				27-JUL-2016	27-JUL-2016	Y
18653	119	28.2393376300	-88.9602904600	27				27-JUL-2016	27-JUL-2016	Y
18653	120	28.2393274100	-88.9604930500	27				27-JUL-2016	27-JUL-2016	Y
18653	121	28.2392733100	-88.9615087500	27				27-JUL-2016	27-JUL-2016	Y
18653	122	28.2392074200	-88.9627527000	27				27-JUL-2016	27-JUL-2016	Y
18653	123	28.2391446800	-88.9640219900	27				27-JUL-2016	27-JUL-2016	Y
18653	124	28.2390724500	-88.9652889900	27				27-JUL-2016	27-JUL-2016	Y
18653	125	28.2389976900	-88.9665454100	27				27-JUL-2016	27-JUL-2016	Y
18653	126	28.2389430300	-88.9678163900	27				27-JUL-2016	27-JUL-2016	Y
18653	127	28.2388817000	-88.9690934300	27				27-JUL-2016	27-JUL-2016	Y
18653	128	28.2388246400	-88.9703389600	27				27-JUL-2016	27-JUL-2016	Y
18653	129	28.2387563600	-88.9716113300	27				27-JUL-2016	27-JUL-2016	Y
18653	130	28.2387131500	-88.9722504200	27				27-JUL-2016	27-JUL-2016	Y
18653	131	28.2386709600	-88.9728764900	27				27-JUL-2016	27-JUL-2016	Y
18653	132	28.2386225100	-88.9735027200	27				27-JUL-2016	27-JUL-2016	Y
18653	133	28.2385659200	-88.9741334000	27				27-JUL-2016	27-JUL-2016	Y
18653	134	28.2385009400	-88.9747648500	27				27-JUL-2016	27-JUL-2016	Y
18653	135	28.2384404900	-88.9752914700	27				27-JUL-2016	27-JUL-2016	Y
18653	136	28.2384096600	-88.9755499300	27				27-JUL-2016	27-JUL-2016	Y
18653	137	28.2383806200	-88.9758045600	27				27-JUL-2016	27-JUL-2016	Y
18653	138	28.2383442400	-88.9761386000	27				27-JUL-2016	27-JUL-2016	Y
18653	139	28.2382702800	-88.9767335800	27				27-JUL-2016	27-JUL-2016	Y
18653	140	28.2381864400	-88.9773627900	27				27-JUL-2016	27-JUL-2016	Y
18653	141	28.2380869800	-88.9779846200	27				27-JUL-2016	27-JUL-2016	Y
18653	142	28.2379812000	-88.9785937000	27				27-JUL-2016	27-JUL-2016	Y
18653	143	28.2378744400	-88.9792102100	27				27-JUL-2016	27-JUL-2016	Y
18653	144	28.2377624600	-88.9798387100	27				27-JUL-2016	27-JUL-2016	Y
18653	145	28.2376530300	-88.9804580900	27				27-JUL-2016	27-JUL-2016	Y
18653	146	28.2375435200	-88.9810779600	27				27-JUL-2016	27-JUL-2016	Y
18653	147	28.2374345200	-88.9816788000	27				27-JUL-2016	27-JUL-2016	Y
18653	148	28.2374164200	-88.9817658400	27				27-JUL-2016	27-JUL-2016	Y
18653	149	28.2374057000	-88.9818144300	27				27-JUL-2016	27-JUL-2016	Y
18653	150	28.2372023400	-88.9829340800	27				27-JUL-2016	27-JUL-2016	Y
18653	151	28.2370227000	-88.9839369200	27				27-JUL-2016	27-JUL-2016	Y
18653	152	28.2368111000	-88.9851716600	27				27-JUL-2016	27-JUL-2016	Y

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18653	153	28.2366147500	-88.9863042300	27				27-JUL-2016	27-JUL-2016	Y
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18653	155	28.2362841400	-88.9881744500	27				27-JUL-2016	27-JUL-2016	Y
18653	156	28.2350432400	-88.9952025200	27				27-JUL-2016	27-JUL-2016	Y
18654	1	28.2709811000	-88.8536679900	27				27-JUL-2016	27-JUL-2016	Y
18654	2	28.2709550700	-88.8537450500	27				27-JUL-2016	27-JUL-2016	Y
18654	3	28.2709345300	-88.8538075200	27				27-JUL-2016	27-JUL-2016	Y
18654	4	28.2705598600	-88.8549116000	27				27-JUL-2016	27-JUL-2016	Y
18654	5	28.2701558300	-88.8560960700	27				27-JUL-2016	27-JUL-2016	Y
18654	6	28.2697509900	-88.8572813200	27				27-JUL-2016	27-JUL-2016	Y
18654	7	28.2693483100	-88.8584625000	27				27-JUL-2016	27-JUL-2016	Y
18654	8	28.2689522400	-88.8596379500	27				27-JUL-2016	27-JUL-2016	Y
18654	9	28.2685550900	-88.8608196700	27				27-JUL-2016	27-JUL-2016	Y
18654	10	28.2681501900	-88.8620038900	27				27-JUL-2016	27-JUL-2016	Y
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18654	12	28.2674289300	-88.8641212400	27				27-JUL-2016	27-JUL-2016	Y
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18654	14	28.2670362300	-88.8652401300	27				27-JUL-2016	27-JUL-2016	Y
18654	15	28.2669651900	-88.8654446800	27				27-JUL-2016	27-JUL-2016	Y
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18654	21	28.2646958300	-88.8723125500	27				27-JUL-2016	27-JUL-2016	Y
18654	22	28.2643115200	-88.8734987500	27				27-JUL-2016	27-JUL-2016	Y
18654	23	28.2639262200	-88.8746878200	27				27-JUL-2016	27-JUL-2016	Y
18654	24	28.2635242300	-88.8758647100	27				27-JUL-2016	27-JUL-2016	Y
18654	25	28.2630185400	-88.8771918500	27				27-JUL-2016	27-JUL-2016	Y
18654	26	28.2629249100	-88.8774378900	27				27-JUL-2016	27-JUL-2016	Y
18654	27	28.2628624600	-88.8776028800	27				27-JUL-2016	27-JUL-2016	Y
18654	28	28.2624841300	-88.8786627400	27				27-JUL-2016	27-JUL-2016	Y
18654	29	28.2620743200	-88.8798454600	27				27-JUL-2016	27-JUL-2016	Y
18654	30	28.2616674600	-88.8810283100	27				27-JUL-2016	27-JUL-2016	Y
18654	31	28.2612709000	-88.8822160300	27				27-JUL-2016	27-JUL-2016	Y
18654	32	28.2608766700	-88.8834059900	27				27-JUL-2016	27-JUL-2016	Y
18654	33	28.2603976200	-88.8848444900	27				27-JUL-2016	27-JUL-2016	Y
18654	34	28.2603378900	-88.8850229000	27				27-JUL-2016	27-JUL-2016	Y
18654	35	28.2603321800	-88.8850401500	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18654	37	28.2601699900	-88.8855351300	27				27-JUL-2016	27-JUL-2016	Y
18654	38	28.2599284200	-88.8862664000	27				27-JUL-2016	27-JUL-2016	Y
18654	39	28.2595378500	-88.8874455800	27				27-JUL-2016	27-JUL-2016	Y
18654	40	28.2591524800	-88.8886419000	27				27-JUL-2016	27-JUL-2016	Y
18654	41	28.2587562100	-88.8898331100	27				27-JUL-2016	27-JUL-2016	Y
18654	42	28.2583492400	-88.8909731100	27				27-JUL-2016	27-JUL-2016	Y
18654	43	28.2578334500	-88.8924035000	27				27-JUL-2016	27-JUL-2016	Y
18654	44	28.2577400000	-88.8926507300	27				27-JUL-2016	27-JUL-2016	Y
18654	45	28.2576598900	-88.8928574800	27				27-JUL-2016	27-JUL-2016	Y
18654	46	28.2573332500	-88.8938004100	27				27-JUL-2016	27-JUL-2016	Y
18654	47	28.2569290200	-88.8949660800	27				27-JUL-2016	27-JUL-2016	Y
18654	48	28.2565271500	-88.8961586000	27				27-JUL-2016	27-JUL-2016	Y
18654	49	28.2561325600	-88.8973381000	27				27-JUL-2016	27-JUL-2016	Y
18654	50	28.2557315100	-88.8985223200	27				27-JUL-2016	27-JUL-2016	Y
18654	51	28.2553279800	-88.8997076400	27				27-JUL-2016	27-JUL-2016	Y
18654	52	28.2549279000	-88.9008798400	27				27-JUL-2016	27-JUL-2016	Y
18654	53	28.2545039300	-88.9020525300	27				27-JUL-2016	27-JUL-2016	Y
18654	54	28.2540855900	-88.9032252200	27				27-JUL-2016	27-JUL-2016	Y
18654	55	28.2536501400	-88.9044143800	27				27-JUL-2016	27-JUL-2016	Y
18654	56	28.2532418900	-88.9055861100	27				27-JUL-2016	27-JUL-2016	Y
18654	57	28.2528306100	-88.9067785400	27				27-JUL-2016	27-JUL-2016	Y
18654	58	28.2524301800	-88.9079478800	27				27-JUL-2016	27-JUL-2016	Y
18654	59	28.2520241200	-88.9091257700	27				27-JUL-2016	27-JUL-2016	Y
18654	60	28.2516144800	-88.9102973800	27				27-JUL-2016	27-JUL-2016	Y
18654	61	28.2512096100	-88.9114012300	27				27-JUL-2016	27-JUL-2016	Y
18654	62	28.2511279700	-88.9116310300	27				27-JUL-2016	27-JUL-2016	Y
18654	63	28.2510288200	-88.9119035100	27				27-JUL-2016	27-JUL-2016	Y
18654	64	28.2507401300	-88.9127487500	27				27-JUL-2016	27-JUL-2016	Y
18654	65	28.2503186900	-88.9139441000	27				27-JUL-2016	27-JUL-2016	Y
18654	66	28.2499134700	-88.9151191700	27				27-JUL-2016	27-JUL-2016	Y
18654	67	28.2495062500	-88.9163026700	27				27-JUL-2016	27-JUL-2016	Y
18654	68	28.2490947700	-88.9174835700	27				27-JUL-2016	27-JUL-2016	Y
18654	69	28.2486814200	-88.9186639000	27				27-JUL-2016	27-JUL-2016	Y
18654	70	28.2482670600	-88.9198488900	27				27-JUL-2016	27-JUL-2016	Y
18654	71	28.2478601000	-88.9210187300	27				27-JUL-2016	27-JUL-2016	Y
18654	72	28.2474494600	-88.9221903200	27				27-JUL-2016	27-JUL-2016	Y
18654	73	28.2470399500	-88.9233604300	27				27-JUL-2016	27-JUL-2016	Y
18654	74	28.2466314500	-88.9245287800	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18654	76	28.2457941300	-88.9268855000	27				27-JUL-2016	27-JUL-2016	Y
18654	77	28.2453961900	-88.9280673300	27				27-JUL-2016	27-JUL-2016	Y
18654	78	28.2449975400	-88.9292442400	27				27-JUL-2016	27-JUL-2016	Y
18654	79	28.2446130500	-88.9303883200	27				27-JUL-2016	27-JUL-2016	Y
18654	80	28.2445414400	-88.9306051900	27				27-JUL-2016	27-JUL-2016	Y
18654	81	28.2444715800	-88.9308242700	27				27-JUL-2016	27-JUL-2016	Y
18654	82	28.2441650200	-88.9317371900	27				27-JUL-2016	27-JUL-2016	Y
18654	83	28.2437438500	-88.9329151300	27				27-JUL-2016	27-JUL-2016	Y
18654	84	28.2433201400	-88.9340912300	27				27-JUL-2016	27-JUL-2016	Y
18654	85	28.2428924600	-88.9352748400	27				27-JUL-2016	27-JUL-2016	Y
18654	86	28.2424839300	-88.9364422900	27				27-JUL-2016	27-JUL-2016	Y
18654	87	28.2420677600	-88.9376334100	27				27-JUL-2016	27-JUL-2016	Y
18654	88	28.2416580100	-88.9388096100	27				27-JUL-2016	27-JUL-2016	Y
18654	89	28.2412539600	-88.9399908300	27				27-JUL-2016	27-JUL-2016	Y
18654	90	28.2408490800	-88.9411711100	27				27-JUL-2016	27-JUL-2016	Y
18654	91	28.2404359700	-88.9423493600	27				27-JUL-2016	27-JUL-2016	Y
18654	92	28.2400257600	-88.9435226800	27				27-JUL-2016	27-JUL-2016	Y
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18654	94	28.2394127700	-88.9452765600	27				27-JUL-2016	27-JUL-2016	Y
18654	95	28.2392106500	-88.9458677200	27				27-JUL-2016	27-JUL-2016	Y
18654	96	28.2390185300	-88.9464641300	27				27-JUL-2016	27-JUL-2016	Y
18654	97	28.2388361100	-88.9470581900	27				27-JUL-2016	27-JUL-2016	Y
18654	98	28.2386674500	-88.9476598900	27				27-JUL-2016	27-JUL-2016	Y
18654	99	28.2385006900	-88.9482709800	27				27-JUL-2016	27-JUL-2016	Y
18654	100	28.2383362700	-88.9488781300	27				27-JUL-2016	27-JUL-2016	Y
18654	101	28.2381842400	-88.9494838500	27				27-JUL-2016	27-JUL-2016	Y
18654	102	28.2380367800	-88.9501003400	27				27-JUL-2016	27-JUL-2016	Y
18654	103	28.2378878100	-88.9507030800	27				27-JUL-2016	27-JUL-2016	Y
18654	104	28.2377477100	-88.9513493300	27				27-JUL-2016	27-JUL-2016	Y
18654	105	28.2376599300	-88.9517895000	27				27-JUL-2016	27-JUL-2016	Y
18654	106	28.2376160500	-88.9520325000	27				27-JUL-2016	27-JUL-2016	Y
18654	107	28.2375713300	-88.9522668600	27				27-JUL-2016	27-JUL-2016	Y
18654	108	28.2375053600	-88.9526047500	27				27-JUL-2016	27-JUL-2016	Y
18654	109	28.2373987800	-88.9532242400	27				27-JUL-2016	27-JUL-2016	Y
18654	110	28.2372973700	-88.9538494500	27				27-JUL-2016	27-JUL-2016	Y
18654	111	28.2372142500	-88.9544759900	27				27-JUL-2016	27-JUL-2016	Y
18654	112	28.2371376300	-88.9551061800	27				27-JUL-2016	27-JUL-2016	Y
18654	113	28.2370644300	-88.9557231400	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18654	114	28.2369964100	-88.9563515600	27				27-JUL-2016	27-JUL-2016	Y
18654	115	28.2369364200	-88.9569706900	27				27-JUL-2016	27-JUL-2016	Y
18654	116	28.2368855900	-88.9576098900	27				27-JUL-2016	27-JUL-2016	Y
18654	117	28.2368385600	-88.9582374200	27				27-JUL-2016	27-JUL-2016	Y
18654	118	28.2368006400	-88.9588721600	27				27-JUL-2016	27-JUL-2016	Y
18654	119	28.2367766400	-88.9595098900	27				27-JUL-2016	27-JUL-2016	Y
18654	120	28.2367457100	-88.9601458500	27				27-JUL-2016	27-JUL-2016	Y
18654	121	28.2367005700	-88.9613965200	27				27-JUL-2016	27-JUL-2016	Y
18654	122	28.2366685500	-88.9626556900	27				27-JUL-2016	27-JUL-2016	Y
18654	123	28.2366503300	-88.9639257600	27				27-JUL-2016	27-JUL-2016	Y
18654	124	28.2366425800	-88.9651882300	27				27-JUL-2016	27-JUL-2016	Y
18654	125	28.2365922000	-88.9664516200	27				27-JUL-2016	27-JUL-2016	Y
18654	126	28.2365503300	-88.9677079700	27				27-JUL-2016	27-JUL-2016	Y
18654	127	28.2365055000	-88.9689814000	27				27-JUL-2016	27-JUL-2016	Y
18654	128	28.2364641900	-88.9702487400	27				27-JUL-2016	27-JUL-2016	Y
18654	129	28.2364163400	-88.9715011200	27				27-JUL-2016	27-JUL-2016	Y
18654	130	28.2363722800	-88.9727626600	27				27-JUL-2016	27-JUL-2016	Y
18654	131	28.2363284400	-88.9739820700	27				27-JUL-2016	27-JUL-2016	Y
18654	132	28.2363006800	-88.9747784500	27				27-JUL-2016	27-JUL-2016	Y
18654	133	28.2362691700	-88.9757519500	27				27-JUL-2016	27-JUL-2016	Y
18654	134	28.2362596100	-88.9759753300	27				27-JUL-2016	27-JUL-2016	Y
18654	135	28.2362536100	-88.9761928300	27				27-JUL-2016	27-JUL-2016	Y
18654	136	28.2362403400	-88.9766537900	27				27-JUL-2016	27-JUL-2016	Y
18654	137	28.2362125000	-88.9773081800	27				27-JUL-2016	27-JUL-2016	Y
18654	138	28.2361779400	-88.9779425700	27				27-JUL-2016	27-JUL-2016	Y
18654	139	28.2361385300	-88.9785669600	27				27-JUL-2016	27-JUL-2016	Y
18654	140	28.2360990200	-88.9792044200	27				27-JUL-2016	27-JUL-2016	Y
18654	141	28.2360115500	-88.9804614300	27				27-JUL-2016	27-JUL-2016	Y
18654	142	28.2359272100	-88.9817197700	27				27-JUL-2016	27-JUL-2016	Y
18654	143	28.2358974800	-88.9821970400	27				27-JUL-2016	27-JUL-2016	Y
18654	144	28.2358918300	-88.9822691000	27				27-JUL-2016	27-JUL-2016	Y
18654	145	28.2358883400	-88.9823158700	27				27-JUL-2016	27-JUL-2016	Y
18654	146	28.2358032900	-88.9834234100	27				27-JUL-2016	27-JUL-2016	Y
18654	147	28.2357537300	-88.9841716800	27				27-JUL-2016	27-JUL-2016	Y
18654	148	28.2357061300	-88.9849246400	27				27-JUL-2016	27-JUL-2016	Y
18654	149	28.2356145600	-88.9861747600	27				27-JUL-2016	27-JUL-2016	Y
18654	150	28.2355628400	-88.9870359700	27				27-JUL-2016	27-JUL-2016	Y
18654	151	28.2354909100	-88.9881105700	27				27-JUL-2016	27-JUL-2016	Y
18654	152	28.2350216700	-88.9951926700	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18655	3	28.2348126500	-88.9880929700	27				27-JUL-2016	27-JUL-2016	Y
18655	4	28.2347931500	-88.9870845400	27				27-JUL-2016	27-JUL-2016	Y
18655	5	28.2347562500	-88.9857984200	27				27-JUL-2016	27-JUL-2016	Y
18655	6	28.2347372000	-88.9845435300	27				27-JUL-2016	27-JUL-2016	Y
18655	7	28.2347193100	-88.9838282100	27				27-JUL-2016	27-JUL-2016	Y
18655	8	28.2346864700	-88.9828349400	27				27-JUL-2016	27-JUL-2016	Y
18655	9	28.2346469600	-88.9815550400	27				27-JUL-2016	27-JUL-2016	Y
18655	10	28.2346151500	-88.9804268500	27				27-JUL-2016	27-JUL-2016	Y
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18655	12	28.2345419700	-88.9779716400	27				27-JUL-2016	27-JUL-2016	Y
18655	13	28.2345068100	-88.9768273300	27				27-JUL-2016	27-JUL-2016	Y
18655	14	28.2344730100	-88.9755638200	27				27-JUL-2016	27-JUL-2016	Y
18655	15	28.2344429900	-88.9742945400	27				27-JUL-2016	27-JUL-2016	Y
18655	16	28.2344188300	-88.9730435600	27				27-JUL-2016	27-JUL-2016	Y
18655	17	28.2343864000	-88.9717759100	27				27-JUL-2016	27-JUL-2016	Y
18655	18	28.2343680900	-88.9711478300	27				27-JUL-2016	27-JUL-2016	Y
18655	19	28.2343476700	-88.9705129000	27				27-JUL-2016	27-JUL-2016	Y
18655	20	28.2343334200	-88.9698875900	27				27-JUL-2016	27-JUL-2016	Y
18655	21	28.2343176200	-88.9692449200	27				27-JUL-2016	27-JUL-2016	Y
18655	22	28.2343046600	-88.9686266600	27				27-JUL-2016	27-JUL-2016	Y
18655	23	28.2343050500	-88.9680243200	27				27-JUL-2016	27-JUL-2016	Y
18655	24	28.2343022600	-88.9673486300	27				27-JUL-2016	27-JUL-2016	Y
18655	25	28.2343016400	-88.9667398400	27				27-JUL-2016	27-JUL-2016	Y
18655	26	28.2343215500	-88.9661040100	27				27-JUL-2016	27-JUL-2016	Y
18655	27	28.2343495200	-88.9654614000	27				27-JUL-2016	27-JUL-2016	Y
18655	28	28.2343733100	-88.9648435200	27				27-JUL-2016	27-JUL-2016	Y
18655	29	28.2344129300	-88.9642206600	27				27-JUL-2016	27-JUL-2016	Y
18655	30	28.2344561600	-88.9635876400	27				27-JUL-2016	27-JUL-2016	Y
18655	31	28.2344971600	-88.9629698700	27				27-JUL-2016	27-JUL-2016	Y
18655	32	28.2345508800	-88.9623185600	27				27-JUL-2016	27-JUL-2016	Y
18655	33	28.2346151200	-88.9617024800	27				27-JUL-2016	27-JUL-2016	Y
18655	34	28.2346832900	-88.9610697300	27				27-JUL-2016	27-JUL-2016	Y
18655	35	28.2347487200	-88.9604485200	27				27-JUL-2016	27-JUL-2016	Y
18655	36	28.2348318600	-88.9598241200	27				27-JUL-2016	27-JUL-2016	Y
18655	37	28.2349214500	-88.9592218200	27				27-JUL-2016	27-JUL-2016	Y
18655	38	28.2350202700	-88.9585873900	27				27-JUL-2016	27-JUL-2016	Y
18655	39	28.2351249400	-88.9579704900	27				27-JUL-2016	27-JUL-2016	Y

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18655	42	28.2354828400	-88.9561172000	27				27-JUL-2016	27-JUL-2016	Y
18655	43	28.2356132100	-88.9555184600	27				27-JUL-2016	27-JUL-2016	Y
18655	44	28.2357506000	-88.9549148200	27				27-JUL-2016	27-JUL-2016	Y
18655	45	28.2358708800	-88.9544129200	27				27-JUL-2016	27-JUL-2016	Y
18655	46	28.2360272400	-88.9538100000	27				27-JUL-2016	27-JUL-2016	Y
18655	47	28.2362015800	-88.9531973700	27				27-JUL-2016	27-JUL-2016	Y
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18655	49	28.2365527600	-88.9519993900	27				27-JUL-2016	27-JUL-2016	Y
18655	50	28.2367299300	-88.9514003700	27				27-JUL-2016	27-JUL-2016	Y
18655	51	28.2369150600	-88.9508059100	27				27-JUL-2016	27-JUL-2016	Y
18655	52	28.2371131300	-88.9502108200	27				27-JUL-2016	27-JUL-2016	Y
18655	53	28.2373197400	-88.9496222400	27				27-JUL-2016	27-JUL-2016	Y
18655	54	28.2375252800	-88.9490391700	27				27-JUL-2016	27-JUL-2016	Y
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18655	56	28.2381012800	-88.9473922300	27				27-JUL-2016	27-JUL-2016	Y
18655	57	28.2385052400	-88.9462139200	27				27-JUL-2016	27-JUL-2016	Y
18655	58	28.2388990100	-88.9450263200	27				27-JUL-2016	27-JUL-2016	Y
18655	59	28.2392969000	-88.9438369800	27				27-JUL-2016	27-JUL-2016	Y
18655	60	28.2397050500	-88.9426600600	27				27-JUL-2016	27-JUL-2016	Y
18655	61	28.2401120400	-88.9414848700	27				27-JUL-2016	27-JUL-2016	Y
18655	62	28.2405302400	-88.9403135500	27				27-JUL-2016	27-JUL-2016	Y
18655	63	28.2409508700	-88.9391509200	27				27-JUL-2016	27-JUL-2016	Y
18655	64	28.2413722300	-88.9379750300	27				27-JUL-2016	27-JUL-2016	Y
18655	65	28.2417828500	-88.9368087300	27				27-JUL-2016	27-JUL-2016	Y
18655	66	28.2421946900	-88.9356333100	27				27-JUL-2016	27-JUL-2016	Y
18655	67	28.2425955800	-88.9344842000	27				27-JUL-2016	27-JUL-2016	Y
18655	68	28.2426549200	-88.9343126400	27				27-JUL-2016	27-JUL-2016	Y
18655	69	28.2427110700	-88.9341531100	27				27-JUL-2016	27-JUL-2016	Y
18655	70	28.2429772800	-88.9334006200	27				27-JUL-2016	27-JUL-2016	Y
18655	71	28.2433792700	-88.9322370400	27				27-JUL-2016	27-JUL-2016	Y
18655	72	28.2437844000	-88.9310511500	27				27-JUL-2016	27-JUL-2016	Y
18655	73	28.2441968900	-88.9298804100	27				27-JUL-2016	27-JUL-2016	Y
18655	74	28.2445955700	-88.9287270600	27				27-JUL-2016	27-JUL-2016	Y
18655	75	28.2450090600	-88.9275509800	27				27-JUL-2016	27-JUL-2016	Y
18655	76	28.2450589100	-88.9274096500	27				27-JUL-2016	27-JUL-2016	Y
18655	77	28.2450687100	-88.9273800400	27				27-JUL-2016	27-JUL-2016	Y
18655	78	28.2450867800	-88.9273253600	27				27-JUL-2016	27-JUL-2016	Y

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18655	79	28.2451498400	-88.9271409700	27				27-JUL-2016	27-JUL-2016	Y
18655	80	28.2453667000	-88.9264954300	27				27-JUL-2016	27-JUL-2016	Y
18655	81	28.2457679400	-88.9253343600	27				27-JUL-2016	27-JUL-2016	Y
18655	82	28.2461663700	-88.9241729600	27				27-JUL-2016	27-JUL-2016	Y
18655	83	28.2465684100	-88.9229960100	27				27-JUL-2016	27-JUL-2016	Y
18655	84	28.2469281000	-88.9219320500	27				27-JUL-2016	27-JUL-2016	Y
18655	85	28.2473320500	-88.9207629500	27				27-JUL-2016	27-JUL-2016	Y
18655	86	28.2477513200	-88.9195679000	27				27-JUL-2016	27-JUL-2016	Y
18655	87	28.2481631200	-88.9184029900	27				27-JUL-2016	27-JUL-2016	Y
18655	88	28.2485443200	-88.9173533000	27				27-JUL-2016	27-JUL-2016	Y
18655	89	28.2489479000	-88.9161671000	27				27-JUL-2016	27-JUL-2016	Y
18655	90	28.2493578400	-88.9149951500	27				27-JUL-2016	27-JUL-2016	Y
18655	91	28.2497725600	-88.9138167700	27				27-JUL-2016	27-JUL-2016	Y
18655	92	28.2501811500	-88.9126496800	27				27-JUL-2016	27-JUL-2016	Y
18655	93	28.2505886200	-88.9114791500	27				27-JUL-2016	27-JUL-2016	Y
18655	94	28.2509948700	-88.9103105000	27				27-JUL-2016	27-JUL-2016	Y
18655	95	28.2514036600	-88.9091349100	27				27-JUL-2016	27-JUL-2016	Y
18655	96	28.2518150800	-88.9079552200	27				27-JUL-2016	27-JUL-2016	Y
18655	97	28.2522202600	-88.9067906600	27				27-JUL-2016	27-JUL-2016	Y
18655	98	28.2526752300	-88.9054943100	27				27-JUL-2016	27-JUL-2016	Y
18655	99	28.2530852000	-88.9043141300	27				27-JUL-2016	27-JUL-2016	Y
18655	100	28.2534955100	-88.9031405300	27				27-JUL-2016	27-JUL-2016	Y
18655	101	28.2539054700	-88.9019670100	27				27-JUL-2016	27-JUL-2016	Y
18655	102	28.2542758600	-88.9009008800	27				27-JUL-2016	27-JUL-2016	Y
18655	103	28.2546889300	-88.8997298200	27				27-JUL-2016	27-JUL-2016	Y
18655	104	28.2550622500	-88.8986758700	27				27-JUL-2016	27-JUL-2016	Y
18655	105	28.2554765900	-88.8974975200	27				27-JUL-2016	27-JUL-2016	Y
18655	106	28.2558844900	-88.8963222700	27				27-JUL-2016	27-JUL-2016	Y
18655	107	28.2562894900	-88.8951515000	27				27-JUL-2016	27-JUL-2016	Y
18655	108	28.2566953200	-88.8939798300	27				27-JUL-2016	27-JUL-2016	Y
18655	109	28.2571088100	-88.8927868900	27				27-JUL-2016	27-JUL-2016	Y
18655	110	28.2574706100	-88.8917402900	27				27-JUL-2016	27-JUL-2016	Y
18655	111	28.2578824800	-88.8905493800	27				27-JUL-2016	27-JUL-2016	Y
18655	112	28.2582989700	-88.8893654400	27				27-JUL-2016	27-JUL-2016	Y
18655	113	28.2587071400	-88.8882056100	27				27-JUL-2016	27-JUL-2016	Y
18655	114	28.2591147200	-88.8870209900	27				27-JUL-2016	27-JUL-2016	Y
18655	115	28.2595194900	-88.8858548600	27				27-JUL-2016	27-JUL-2016	Y
18655	116	28.2599249800	-88.8847125300	27				27-JUL-2016	27-JUL-2016	Y
18655	117	28.2599684300	-88.8845935100	27				27-JUL-2016	27-JUL-2016	Y

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18655	118	28.2599786500	-88.8845640900	27				27-JUL-2016	27-JUL-2016	Y
18655	119	28.2599975300	-88.8845097400	27				27-JUL-2016	27-JUL-2016	Y
18655	120	28.2600461400	-88.8843715200	27				27-JUL-2016	27-JUL-2016	Y
18655	121	28.2601595500	-88.8840505300	27				27-JUL-2016	27-JUL-2016	Y
18655	122	28.2605694200	-88.8828903100	27				27-JUL-2016	27-JUL-2016	Y
18655	123	28.2609864700	-88.8817053800	27				27-JUL-2016	27-JUL-2016	Y
18655	124	28.2613962800	-88.8805344600	27				27-JUL-2016	27-JUL-2016	Y
18655	125	28.2618074900	-88.8793603400	27				27-JUL-2016	27-JUL-2016	Y
18655	126	28.2622043500	-88.8781971500	27				27-JUL-2016	27-JUL-2016	Y
18655	127	28.2625638900	-88.8771349500	27				27-JUL-2016	27-JUL-2016	Y
18655	128	28.2629641200	-88.8759596200	27				27-JUL-2016	27-JUL-2016	Y
18655	129	28.2633615200	-88.8748047100	27				27-JUL-2016	27-JUL-2016	Y
18655	130	28.2637726200	-88.8736091800	27				27-JUL-2016	27-JUL-2016	Y
18655	131	28.2641820900	-88.8724337100	27				27-JUL-2016	27-JUL-2016	Y
18655	132	28.2645946600	-88.8712581300	27				27-JUL-2016	27-JUL-2016	Y
18655	133	28.2650057400	-88.8700840900	27				27-JUL-2016	27-JUL-2016	Y
18655	134	28.2654277600	-88.8688979700	27				27-JUL-2016	27-JUL-2016	Y
18655	135	28.2658405400	-88.8677229800	27				27-JUL-2016	27-JUL-2016	Y
18655	136	28.2662478500	-88.8665545400	27				27-JUL-2016	27-JUL-2016	Y
18655	137	28.2666591600	-88.8653728700	27				27-JUL-2016	27-JUL-2016	Y
18655	138	28.2670650900	-88.8642098500	27				27-JUL-2016	27-JUL-2016	Y
18655	139	28.2674718300	-88.8630536400	27				27-JUL-2016	27-JUL-2016	Y
18655	140	28.2678877000	-88.8618661700	27				27-JUL-2016	27-JUL-2016	Y
18655	141	28.2683011500	-88.8606857700	27				27-JUL-2016	27-JUL-2016	Y
18655	142	28.2687025900	-88.8595287600	27				27-JUL-2016	27-JUL-2016	Y
18655	143	28.2691172700	-88.8583334800	27				27-JUL-2016	27-JUL-2016	Y
18655	144	28.2695274200	-88.8571432300	27				27-JUL-2016	27-JUL-2016	Y
18655	145	28.2699261400	-88.8559894100	27				27-JUL-2016	27-JUL-2016	Y
18655	146	28.2703379800	-88.8548208300	27				27-JUL-2016	27-JUL-2016	Y
18655	147	28.2703672100	-88.8547407400	27				27-JUL-2016	27-JUL-2016	Y
18655	148	28.2703964100	-88.8546580300	27				27-JUL-2016	27-JUL-2016	Y
18662	1	28.2006306700	-88.5611987100	27	16	1137697.0000	10236993.0000	13-JUN-2012	13-JUN-2012	Y
18662	2	28.2004709000	-88.5616994100	27	16	1137535.0000	10236937.0000	13-JUN-2012	13-JUN-2012	Y
18662	3	28.2006216000	-88.5619934700	27	16	1137441.0000	10236993.0000	13-JUN-2012	13-JUN-2012	Y
18662	4	28.2010045000	-88.5617071700	27	16	1137535.0000	10237131.0000	13-JUN-2012	13-JUN-2012	Y
18662	5	28.2006306700	-88.5611987100	27	16	1137697.0000	10236993.0000	13-JUN-2012	13-JUN-2012	Y
18675	1	28.8293477300	-89.5273754900	27	72	2578340.0000	63719.0000	10-JUL-2012	10-JUL-2012	Y
18675	2	28.8290910100	-89.5279016100	27	72	2578173.0000	63623.0000	10-JUL-2012	10-JUL-2012	Y
18675	3	28.8287673600	-89.5291534400	27	72	2577774.0000	63499.0000	10-JUL-2012	10-JUL-2012	Y

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18675	4	28.8281534300	-89.5306946200	27	72	2577284.0000	63268.0000	10-JUL-2012	10-JUL-2012	Y
18675	5	28.8275875900	-89.5321350000	27	72	2576826.0000	63055.0000	10-JUL-2012	10-JUL-2012	Y
18675	6	28.8270487100	-89.5335374100	27	72	2576380.0000	62852.0000	10-JUL-2012	10-JUL-2012	Y
18675	7	28.8264826300	-89.5349621400	27	72	2575927.0000	62639.0000	10-JUL-2012	10-JUL-2012	Y
18675	8	28.8259192400	-89.5363836900	27	72	2575475.0000	62427.0000	10-JUL-2012	10-JUL-2012	Y
18675	9	28.8253316400	-89.5378462500	27	72	2575010.0000	62206.0000	10-JUL-2012	10-JUL-2012	Y
18675	10	28.8247928800	-89.5392610900	27	72	2574560.0000	62003.0000	10-JUL-2012	10-JUL-2012	Y
18675	11	28.8242375100	-89.5406699500	27	72	2574112.0000	61794.0000	10-JUL-2012	10-JUL-2012	Y
18675	12	28.8240123700	-89.5412953800	27	72	2573913.0000	61709.0000	10-JUL-2012	10-JUL-2012	Y
18675	13	28.8238226200	-89.5422949000	27	72	2573594.0000	61635.0000	10-JUL-2012	10-JUL-2012	Y
18675	14	28.8238812200	-89.5437553100	27	72	2573126.0000	61649.0000	10-JUL-2012	10-JUL-2012	Y
18675	15	28.8239165300	-89.5439233100	27	72	2573072.0000	61661.0000	10-JUL-2012	10-JUL-2012	Y
18675	16	28.8243433300	-89.5451617200	27	72	2572673.0000	61810.0000	10-JUL-2012	10-JUL-2012	Y
18675	17	28.8250961500	-89.5465099100	27	72	2572237.0000	62077.0000	10-JUL-2012	10-JUL-2012	Y
18675	18	28.8258226600	-89.5477461600	27	72	2571837.0000	62335.0000	10-JUL-2012	10-JUL-2012	Y
18675	19	28.8267143400	-89.5491949900	27	72	2571368.0000	62652.0000	10-JUL-2012	10-JUL-2012	Y
18675	20	28.8274319200	-89.5505844600	27	72	2570919.0000	62906.0000	10-JUL-2012	10-JUL-2012	Y
18675	21	28.8282385500	-89.5520504500	27	72	2570445.0000	63192.0000	10-JUL-2012	10-JUL-2012	Y
18675	22	28.8289910800	-89.5533831300	27	72	2570014.0000	63459.0000	10-JUL-2012	10-JUL-2012	Y
18675	23	28.8297686900	-89.5547403800	27	72	2569575.0000	63735.0000	10-JUL-2012	10-JUL-2012	Y
18675	24	28.8304820100	-89.5560238200	27	72	2569160.0000	63988.0000	10-JUL-2012	10-JUL-2012	Y
18675	25	28.8315569200	-89.5578068400	27	72	2568583.0000	64370.0000	10-JUL-2012	10-JUL-2012	Y
18676	1	29.1615192700	-88.8041249200	27				10-JUL-2012	10-JUL-2012	Y
18676	2	29.1618505100	-88.8038301800	27				10-JUL-2012	10-JUL-2012	Y
18676	3	29.1624081900	-88.8033680400	27				10-JUL-2012	10-JUL-2012	Y
18676	4	29.1630585500	-88.8028628300	27				10-JUL-2012	10-JUL-2012	Y
18676	5	29.1635864500	-88.8024233700	27				10-JUL-2012	10-JUL-2012	Y
18676	6	29.1640871800	-88.8020065200	27				10-JUL-2012	10-JUL-2012	Y
18676	7	29.1652871400	-88.8010487300	27				10-JUL-2012	10-JUL-2012	Y
18676	8	29.1663466200	-88.8002229500	27				10-JUL-2012	10-JUL-2012	Y
18676	9	29.1674593100	-88.7993049200	27				10-JUL-2012	10-JUL-2012	Y
18676	10	29.1684609800	-88.7984774200	27				10-JUL-2012	10-JUL-2012	Y
18676	11	29.1696987300	-88.7974841300	27				10-JUL-2012	10-JUL-2012	Y
18676	12	29.1708113500	-88.7965629100	27				10-JUL-2012	10-JUL-2012	Y
18676	13	29.1719466200	-88.7956755700	27				10-JUL-2012	10-JUL-2012	Y
18676	14	29.1730283100	-88.7947206200	27				10-JUL-2012	10-JUL-2012	Y
18676	15	29.1741434100	-88.7937867400	27				10-JUL-2012	10-JUL-2012	Y
18676	16	29.1753461200	-88.7928318200	27				10-JUL-2012	10-JUL-2012	Y
18676	17	29.1764646300	-88.7919322900	27				10-JUL-2012	10-JUL-2012	Y

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18676	18	29.1775182500	-88.7910907900	27				10-JUL-2012	10-JUL-2012	Y
18676	19	29.1787292400	-88.7901387300	27				10-JUL-2012	10-JUL-2012	Y
18676	20	29.1798824400	-88.7891849800	27				10-JUL-2012	10-JUL-2012	Y
18676	21	29.1809696400	-88.7883739200	27				10-JUL-2012	10-JUL-2012	Y
18676	22	29.1820754700	-88.7873899800	27				10-JUL-2012	10-JUL-2012	Y
18676	23	29.1832135500	-88.7865086400	27				10-JUL-2012	10-JUL-2012	Y
18676	24	29.1843817500	-88.7856202400	27				10-JUL-2012	10-JUL-2012	Y
18676	25	29.1854482800	-88.7847375300	27				10-JUL-2012	10-JUL-2012	Y
18676	26	29.1863711700	-88.7839650200	27				10-JUL-2012	10-JUL-2012	Y
18676	27	29.1875088700	-88.7830648000	27				10-JUL-2012	10-JUL-2012	Y
18676	28	29.1885998200	-88.7821657500	27				10-JUL-2012	10-JUL-2012	Y
18676	29	29.1897563700	-88.7812462100	27				10-JUL-2012	10-JUL-2012	Y
18676	30	29.1908691200	-88.7803371600	27				10-JUL-2012	10-JUL-2012	Y
18676	31	29.1919904800	-88.7794466800	27				10-JUL-2012	10-JUL-2012	Y
18676	32	29.1922532100	-88.7792377900	27				10-JUL-2012	10-JUL-2012	Y
18676	33	29.1931063900	-88.7785594500	27				10-JUL-2012	10-JUL-2012	Y
18676	34	29.1942191200	-88.7776503400	27				10-JUL-2012	10-JUL-2012	Y
18676	35	29.1953321500	-88.7767568700	27				10-JUL-2012	10-JUL-2012	Y
18676	36	29.1965290500	-88.7757922900	27				10-JUL-2012	10-JUL-2012	Y
18676	37	29.1977624300	-88.7748643800	27				10-JUL-2012	10-JUL-2012	Y
18676	38	29.1989123900	-88.7738915400	27				10-JUL-2012	10-JUL-2012	Y
18676	39	29.2000659600	-88.7729624700	27				10-JUL-2012	10-JUL-2012	Y
18676	40	29.2011924600	-88.7720560200	27				10-JUL-2012	10-JUL-2012	Y
18676	41	29.2023082600	-88.7711655000	27				10-JUL-2012	10-JUL-2012	Y
18676	42	29.2033886300	-88.7702915300	27				10-JUL-2012	10-JUL-2012	Y
18676	43	29.2044768700	-88.7693985400	27				10-JUL-2012	10-JUL-2012	Y
18676	44	29.2053947200	-88.7686540800	27				10-JUL-2012	10-JUL-2012	Y
18676	45	29.2057941100	-88.7682614200	27				10-JUL-2012	10-JUL-2012	Y
18676	46	29.2062295400	-88.7678835100	27				10-JUL-2012	10-JUL-2012	Y
18676	47	29.2067522400	-88.7674391000	27				10-JUL-2012	10-JUL-2012	Y
18677	1	28.1910921300	-88.4963531300	27				25-JAN-2016	25-JAN-2016	Y
18677	2	28.1931281000	-88.5014608300	27				25-JAN-2016	25-JAN-2016	Y
18677	3	28.1938513700	-88.5032775300	27				25-JAN-2016	25-JAN-2016	Y
18677	4	28.1960505100	-88.5088018300	27				25-JAN-2016	25-JAN-2016	Y
18677	5	28.1960508200	-88.5088026300	27				25-JAN-2016	25-JAN-2016	Y
18677	6	28.1961538300	-88.5090306500	27				25-JAN-2016	25-JAN-2016	Y
18677	7	28.1962759200	-88.5092463300	27				25-JAN-2016	25-JAN-2016	Y
18677	8	28.1964159500	-88.5094476600	27				25-JAN-2016	25-JAN-2016	Y
18677	9	28.1965726000	-88.5096327200	27				25-JAN-2016	25-JAN-2016	Y

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18677	10	28.1967444000	-88.5097997900	27				25-JAN-2016	25-JAN-2016	Y
18677	11	28.1969297200	-88.5099472900	27				25-JAN-2016	25-JAN-2016	Y
18677	12	28.1971268400	-88.5100738400	27				25-JAN-2016	25-JAN-2016	Y
18677	13	28.1973338900	-88.5101782300	27				25-JAN-2016	25-JAN-2016	Y
18677	14	28.1975489300	-88.5102595000	27				25-JAN-2016	25-JAN-2016	Y
18677	15	28.1977699300	-88.5103168800	27				25-JAN-2016	25-JAN-2016	Y
18677	16	28.1979948100	-88.5103498200	27				25-JAN-2016	25-JAN-2016	Y
18677	17	28.1982214600	-88.5103580200	27				25-JAN-2016	25-JAN-2016	Y
18677	18	28.1984477600	-88.5103414000	27				25-JAN-2016	25-JAN-2016	Y
18677	19	28.1984485200	-88.5103413000	27				25-JAN-2016	25-JAN-2016	Y
18677	20	28.1984795000	-88.5103370700	27				25-JAN-2016	25-JAN-2016	Y
18677	21	28.1987027800	-88.5102923300	27				25-JAN-2016	25-JAN-2016	Y
18677	22	28.1989211700	-88.5102233900	27				25-JAN-2016	25-JAN-2016	Y
18677	23	28.1991326200	-88.5101309000	27				25-JAN-2016	25-JAN-2016	Y
18677	24	28.1993351300	-88.5100157200	27				25-JAN-2016	25-JAN-2016	Y
18677	25	28.1995268100	-88.5098789400	27				25-JAN-2016	25-JAN-2016	Y
18677	26	28.1997058400	-88.5097218400	27				25-JAN-2016	25-JAN-2016	Y
18677	27	28.1998705500	-88.5095459100	27				25-JAN-2016	25-JAN-2016	Y
18677	28	28.2000193900	-88.5093528000	27				25-JAN-2016	25-JAN-2016	Y
18677	29	28.2001509500	-88.5091443200	27				25-JAN-2016	25-JAN-2016	Y
18677	30	28.2002640000	-88.5089224300	27				25-JAN-2016	25-JAN-2016	Y
18677	31	28.2003574700	-88.5086892300	27				25-JAN-2016	25-JAN-2016	Y
18677	32	28.2004304900	-88.5084469000	27				25-JAN-2016	25-JAN-2016	Y
18677	33	28.2004823700	-88.5081977300	27				25-JAN-2016	25-JAN-2016	Y
18677	34	28.2005126200	-88.5079440600	27				25-JAN-2016	25-JAN-2016	Y
18677	35	28.2005209500	-88.5076882700	27				25-JAN-2016	25-JAN-2016	Y
18677	36	28.2005072900	-88.5074327800	27				25-JAN-2016	25-JAN-2016	Y
18677	37	28.2004717700	-88.5071799800	27				25-JAN-2016	25-JAN-2016	Y
18677	38	28.2004147200	-88.5069322500	27				25-JAN-2016	25-JAN-2016	Y
18677	39	28.2003366700	-88.5066919300	27				25-JAN-2016	25-JAN-2016	Y
18677	40	28.2002383700	-88.5064612700	27				25-JAN-2016	25-JAN-2016	Y
18677	41	28.2001207300	-88.5062424400	27				25-JAN-2016	25-JAN-2016	Y
18677	42	28.1999848600	-88.5060375100	27				25-JAN-2016	25-JAN-2016	Y
18677	43	28.1998320400	-88.5058484000	27				25-JAN-2016	25-JAN-2016	Y
18677	44	28.1998097700	-88.5058237200	27				25-JAN-2016	25-JAN-2016	Y
18677	45	28.1975652100	-88.5033295100	27				25-JAN-2016	25-JAN-2016	Y
18677	46	28.1943633100	-88.4997717700	27				25-JAN-2016	25-JAN-2016	Y
18677	47	28.1943494600	-88.4997570600	27				25-JAN-2016	25-JAN-2016	Y
18677	48	28.1942718100	-88.4996950400	27				25-JAN-2016	25-JAN-2016	Y

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18677	49	28.1941836300	-88.4996547300	27				25-JAN-2016	25-JAN-2016	Y
18677	50	28.1940896200	-88.4996382800	27				25-JAN-2016	25-JAN-2016	Y
18677	51	28.1940706100	-88.4996379500	27				25-JAN-2016	25-JAN-2016	Y
18677	52	28.1938761000	-88.4996396700	27				25-JAN-2016	25-JAN-2016	Y
18677	53	28.1938381000	-88.4996380300	27				25-JAN-2016	25-JAN-2016	Y
18677	54	28.1937448600	-88.4996167100	27				25-JAN-2016	25-JAN-2016	Y
18677	55	28.1936584300	-88.4995718600	27				25-JAN-2016	25-JAN-2016	Y
18677	56	28.1935833900	-88.4995058600	27				25-JAN-2016	25-JAN-2016	Y
18677	57	28.1935237400	-88.4994222200	27				25-JAN-2016	25-JAN-2016	Y
18677	58	28.1934826500	-88.4993253800	27				25-JAN-2016	25-JAN-2016	Y
18677	59	28.1934623000	-88.4992204900	27				25-JAN-2016	25-JAN-2016	Y
18677	60	28.1934602500	-88.4991776400	27				25-JAN-2016	25-JAN-2016	Y
18677	61	28.1934587300	-88.4989581100	27				25-JAN-2016	25-JAN-2016	Y
18677	62	28.1934581400	-88.4989366600	27				25-JAN-2016	25-JAN-2016	Y
18677	63	28.1934420900	-88.4988308200	27				25-JAN-2016	25-JAN-2016	Y
18677	64	28.1934050000	-88.4987319500	27				25-JAN-2016	25-JAN-2016	Y
18677	65	28.1933488300	-88.4986453000	27				25-JAN-2016	25-JAN-2016	Y
18677	66	28.1933355900	-88.4986298900	27				25-JAN-2016	25-JAN-2016	Y
18677	67	28.1930547400	-88.4983178500	27				25-JAN-2016	25-JAN-2016	Y
18677	68	28.1924203200	-88.4976130000	27				25-JAN-2016	25-JAN-2016	Y
18677	69	28.1922450900	-88.4974183100	27				25-JAN-2016	25-JAN-2016	Y
18677	70	28.1913766800	-88.4964535000	27				25-JAN-2016	25-JAN-2016	Y
18678	1	28.9287082900	-90.3534542400	27				21-MAR-2013	21-MAR-2013	Y
18678	2	28.9287839100	-90.3534568500	27				21-MAR-2013	21-MAR-2013	Y
18678	3	28.9288671200	-90.3534597000	27				21-MAR-2013	21-MAR-2013	Y
18678	4	28.9289276700	-90.3534671700	27				21-MAR-2013	21-MAR-2013	Y
18678	5	28.9289891400	-90.3534755500	27				21-MAR-2013	21-MAR-2013	Y
18678	6	28.9290627100	-90.3534839300	27				21-MAR-2013	21-MAR-2013	Y
18678	7	28.9294038400	-90.3534899600	27				21-MAR-2013	21-MAR-2013	Y
18678	8	28.9296075400	-90.3534615700	27				21-MAR-2013	21-MAR-2013	Y
18678	9	28.9298892800	-90.3534192600	27				21-MAR-2013	21-MAR-2013	Y
18678	10	28.9305807700	-90.3533246700	27				21-MAR-2013	21-MAR-2013	Y
18678	11	28.9312056900	-90.3532939300	27				21-MAR-2013	21-MAR-2013	Y
18678	12	28.9319041800	-90.3532632000	27				21-MAR-2013	21-MAR-2013	Y
18678	13	28.9325607600	-90.3532445900	27				21-MAR-2013	21-MAR-2013	Y
18678	14	28.9333970900	-90.3532604000	27				21-MAR-2013	21-MAR-2013	Y
18678	15	28.9342544900	-90.3533631000	27				21-MAR-2013	21-MAR-2013	Y
18678	16	28.9347856900	-90.3534280500	27				21-MAR-2013	21-MAR-2013	Y
18678	17	28.9352308700	-90.3534476000	27				21-MAR-2013	21-MAR-2013	Y

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18678	18	28.9354953400	-90.3534448100	27				21-MAR-2013	21-MAR-2013	Y
18678	19	28.9357700800	-90.3534066300	27				21-MAR-2013	21-MAR-2013	Y
18678	20	28.9378245800	-90.3526923100	27				21-MAR-2013	21-MAR-2013	Y
18678	21	28.9399516500	-90.3524699900	27				21-MAR-2013	21-MAR-2013	Y
18680	1	28.5842456700	-92.3588324000	27	72	1670787.2300	-28501.4300	11-JUN-2013	11-JUN-2013	Y
18680	2	28.5785862900	-92.3638778000	27	72	1669149.0545	-30545.0215	11-JUN-2013	11-JUN-2013	Y
18680	3	28.5755080900	-92.3649372700	27	72	1668798.8477	-31661.4012	11-JUN-2013	11-JUN-2013	Y
18680	4	28.5727701600	-92.3652392000	27	72	1668692.9472	-32656.2210	11-JUN-2013	11-JUN-2013	Y
18680	5	28.5679141800	-92.3654357200	27	72	1668613.9480	-34421.6124	11-JUN-2013	11-JUN-2013	Y
18681	1	28.4199000000	-90.9250000000	27				23-JUL-2012	23-JUL-2012	Y
18681	2	28.4230000000	-90.9237000000	27				23-JUL-2012	23-JUL-2012	Y
18681	3	28.4242000000	-90.9231000000	27				23-JUL-2012	23-JUL-2012	Y
18681	4	28.4294000000	-90.9209000000	27				16-AUG-2012	23-JUL-2012	Y
18681	5	28.4309000000	-90.9200000000	27				16-AUG-2012	23-JUL-2012	Y
18681	6	28.4364000000	-90.9181000000	27				23-JUL-2012	23-JUL-2012	Y
18681	7	28.4391000000	-90.9172000000	27				23-JUL-2012	23-JUL-2012	Y
18681	8	28.4412000000	-90.9163000000	27				23-JUL-2012	23-JUL-2012	Y
18681	9	28.4438000000	-90.9153000000	27				23-JUL-2012	23-JUL-2012	Y
18681	10	28.4471000000	-90.9141000000	27				23-JUL-2012	23-JUL-2012	Y
18681	11	28.4505000000	-90.9125000000	27				23-JUL-2012	23-JUL-2012	Y
18681	12	28.4545000000	-90.9108000000	27				23-JUL-2012	23-JUL-2012	Y
18681	13	28.4568000000	-90.9091000000	27				23-JUL-2012	23-JUL-2012	Y
18681	14	28.4598000000	-90.9086000000	27				23-JUL-2012	23-JUL-2012	Y
18681	15	28.4599000000	-90.9083000000	27				23-JUL-2012	23-JUL-2012	Y
18686	1	28.1038059100	-90.7924548800	27	72	2174463.0000	-204303.0000	22-MAR-2016	22-MAR-2016	Y
18686	2	28.1037552000	-90.7928209800	27	72	2174345.0000	-204322.0000	22-MAR-2016	22-MAR-2016	Y
18686	3	28.1037014500	-90.7931157900	27	72	2174250.0000	-204342.0000	22-MAR-2016	22-MAR-2016	Y
18686	4	28.1036935000	-90.7931871400	27	72	2174227.0000	-204345.0000	22-MAR-2016	22-MAR-2016	Y
18686	5	28.1036721200	-90.7933329600	27	72	2174180.0000	-204353.0000	22-MAR-2016	22-MAR-2016	Y
18686	6	28.1036427700	-90.7935470400	27	72	2174111.0000	-204364.0000	22-MAR-2016	22-MAR-2016	Y
18686	7	28.1036321200	-90.7936308000	27	72	2174084.0000	-204368.0000	22-MAR-2016	22-MAR-2016	Y
18686	8	28.1036377000	-90.7936493700	27	72	2174078.0000	-204366.0000	22-MAR-2016	22-MAR-2016	Y
18686	9	28.1036543400	-90.7936833900	27	72	2174067.0000	-204360.0000	22-MAR-2016	22-MAR-2016	Y
18686	10	28.1036930600	-90.7937389900	27	72	2174049.0000	-204346.0000	22-MAR-2016	22-MAR-2016	Y
18686	11	28.1037014000	-90.7937606400	27	72	2174042.0000	-204343.0000	22-MAR-2016	22-MAR-2016	Y
18686	12	28.1036987500	-90.7937854600	27	72	2174034.0000	-204344.0000	22-MAR-2016	22-MAR-2016	Y
18686	13	28.1036905500	-90.7937979100	27	72	2174030.0000	-204347.0000	22-MAR-2016	22-MAR-2016	Y
18686	14	28.1036740700	-90.7938010900	27	72	2174029.0000	-204353.0000	22-MAR-2016	22-MAR-2016	Y
18686	15	28.1036603000	-90.7937949700	27	72	2174031.0000	-204358.0000	22-MAR-2016	22-MAR-2016	Y

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18686	16	28.1035831600	-90.7937550700	27	72	2174044.0000	-204386.0000	22-MAR-2016	22-MAR-2016	Y
18691	1	28.5084057000	-88.9952784300	27				14-AUG-2013	14-AUG-2013	Y
18691	2	28.5084171100	-88.9954697600	27				14-AUG-2013	14-AUG-2013	Y
18691	3	28.5082930900	-88.9954771400	27				14-AUG-2013	14-AUG-2013	Y
18691	4	28.5080234100	-88.9954931800	27				14-AUG-2013	14-AUG-2013	Y
18691	5	28.5068273700	-88.9956063200	27				14-AUG-2013	14-AUG-2013	Y
18691	6	28.5057097700	-88.9957214100	27				14-AUG-2013	14-AUG-2013	Y
18691	7	28.5042963400	-88.9958631200	27				14-AUG-2013	14-AUG-2013	Y
18691	8	28.5030216000	-88.9959971900	27				14-AUG-2013	14-AUG-2013	Y
18691	9	28.5015867500	-88.9961629700	27				14-AUG-2013	14-AUG-2013	Y
18691	10	28.5004301900	-88.9963049600	27				14-AUG-2013	14-AUG-2013	Y
18691	11	28.4986517000	-88.9964369200	27				14-AUG-2013	14-AUG-2013	Y
18691	12	28.4978234600	-88.9965361800	27				14-AUG-2013	14-AUG-2013	Y
18691	13	28.4964063500	-88.9966421000	27				14-AUG-2013	14-AUG-2013	Y
18691	14	28.4951994900	-88.9967346900	27				14-AUG-2013	14-AUG-2013	Y
18691	15	28.4937925600	-88.9968461200	27				14-AUG-2013	14-AUG-2013	Y
18691	16	28.4925853600	-88.9969957400	27				14-AUG-2013	14-AUG-2013	Y
18691	17	28.4912868100	-88.9971252400	27				14-AUG-2013	14-AUG-2013	Y
18691	18	28.4912059600	-88.9971337100	27				14-AUG-2013	14-AUG-2013	Y
18691	19	28.4911242100	-88.9971431300	27				14-AUG-2013	14-AUG-2013	Y
18691	20	28.4909973400	-88.9973219900	27				14-AUG-2013	14-AUG-2013	Y
18692	1	28.5080468700	-88.9951341500	27	16	999787.0000	10350808.0000	14-AUG-2013	14-AUG-2013	Y
18692	2	28.5079015900	-88.9951002800	27	16	999797.0000	10350755.0000	14-AUG-2013	14-AUG-2013	Y
18692	3	28.5078325700	-88.9951176600	27	16	999791.0000	10350730.0000	14-AUG-2013	14-AUG-2013	Y
18692	4	28.5077994400	-88.9951263800	27	16	999788.0000	10350718.0000	14-AUG-2013	14-AUG-2013	Y
18692	5	28.5077472400	-88.9951222800	27	16	999789.0000	10350699.0000	14-AUG-2013	14-AUG-2013	Y
18692	6	28.5077173100	-88.9950999200	27	16	999796.0000	10350688.0000	14-AUG-2013	14-AUG-2013	Y
18692	7	28.5076930600	-88.9950652200	27	16	999807.0000	10350679.0000	14-AUG-2013	14-AUG-2013	Y
18692	8	28.5076743200	-88.9950306100	27	16	999818.0000	10350672.0000	14-AUG-2013	14-AUG-2013	Y
18692	9	28.5076527300	-88.9950021800	27	16	999827.0000	10350664.0000	14-AUG-2013	14-AUG-2013	Y
18692	10	28.5076310100	-88.9949830900	27	16	999833.0000	10350656.0000	14-AUG-2013	14-AUG-2013	Y
18692	11	28.5075572200	-88.9949505700	27	16	999843.0000	10350629.0000	14-AUG-2013	14-AUG-2013	Y
18692	12	28.5075080000	-88.9949309600	27	16	999849.0000	10350611.0000	14-AUG-2013	14-AUG-2013	Y
18692	13	28.5071432400	-88.9948587100	27	16	999870.0000	10350478.0000	14-AUG-2013	14-AUG-2013	Y
18692	14	28.5067749600	-88.9948393300	27	16	999874.0000	10350344.0000	14-AUG-2013	14-AUG-2013	Y
18692	15	28.5062496600	-88.9948356700	27	16	999872.0000	10350153.0000	14-AUG-2013	14-AUG-2013	Y
18692	16	28.5053477500	-88.9948187000	27	16	999872.0000	10349825.0000	14-AUG-2013	14-AUG-2013	Y
18692	17	28.5044454100	-88.9948297400	27	16	999863.0000	10349497.0000	14-AUG-2013	14-AUG-2013	Y
18692	18	28.5035442800	-88.9949466700	27	16	999820.0000	10349170.0000	14-AUG-2013	14-AUG-2013	Y

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18692	19	28.5026592300	-88.9950919100	27	16	999768.0000	10348849.0000	14-AUG-2013	14-AUG-2013	Y
18692	20	28.5017547500	-88.9952492500	27	16	999712.0000	10348521.0000	14-AUG-2013	14-AUG-2013	Y
18692	21	28.5008498200	-88.9954377100	27	16	999646.0000	10348193.0000	14-AUG-2013	14-AUG-2013	Y
18692	22	28.5000103600	-88.9954748400	27	16	999629.0000	10347888.0000	14-AUG-2013	14-AUG-2013	Y
18692	23	28.4999363900	-88.9954547700	27	16	999635.0000	10347861.0000	14-AUG-2013	14-AUG-2013	Y
18692	24	28.4990327400	-88.9955560700	27	16	999597.0000	10347533.0000	14-AUG-2013	14-AUG-2013	Y
18692	25	28.4981615700	-88.9956922300	27	16	999548.0000	10347217.0000	14-AUG-2013	14-AUG-2013	Y
18692	26	28.4972819800	-88.9958406800	27	16	999495.0000	10346898.0000	14-AUG-2013	14-AUG-2013	Y
18692	27	28.4963858400	-88.9959919400	27	16	999441.0000	10346573.0000	14-AUG-2013	14-AUG-2013	Y
18692	28	28.4954952500	-88.9961401800	27	16	999388.0000	10346250.0000	14-AUG-2013	14-AUG-2013	Y
18692	29	28.4946210600	-88.9962949500	27	16	999333.0000	10345933.0000	14-AUG-2013	14-AUG-2013	Y
18692	30	28.4937334000	-88.9964307900	27	16	999284.0000	10345611.0000	14-AUG-2013	14-AUG-2013	Y
18692	31	28.4926332700	-88.9966124400	27	16	999219.0000	10345212.0000	14-AUG-2013	14-AUG-2013	Y
18692	32	28.4912827800	-88.9967987200	27	16	999151.0000	10344722.0000	14-AUG-2013	14-AUG-2013	Y
18692	33	28.4911581300	-88.9968586400	27	16	999131.0000	10344677.0000	14-AUG-2013	14-AUG-2013	Y
18692	34	28.4910857200	-88.9969195400	27	16	999111.0000	10344651.0000	14-AUG-2013	14-AUG-2013	Y
18692	35	28.4910079500	-88.9969709900	27	16	999094.0000	10344623.0000	14-AUG-2013	14-AUG-2013	Y
18692	36	28.4905954000	-88.9973430300	27	16	998972.0000	10344475.0000	14-AUG-2013	14-AUG-2013	Y
18692	37	28.4905225800	-88.9974319400	27	16	998943.0000	10344449.0000	14-AUG-2013	14-AUG-2013	Y
18693	1	28.4730556800	-91.0402131000	27				28-JAN-2013	28-JAN-2013	Y
18693	2	28.4730610500	-91.0401801300	27				28-JAN-2013	28-JAN-2013	Y
18693	3	28.4730986300	-91.0400319200	27				28-JAN-2013	28-JAN-2013	Y
18693	4	28.4731173900	-91.0399738600	27				28-JAN-2013	28-JAN-2013	Y
18693	5	28.4731299000	-91.0399144300	27				28-JAN-2013	28-JAN-2013	Y
18693	6	28.4731386500	-91.0398535700	27				28-JAN-2013	28-JAN-2013	Y
18693	7	28.4731524200	-91.0397912700	27				28-JAN-2013	28-JAN-2013	Y
18693	8	28.4731599300	-91.0397304100	27				28-JAN-2013	28-JAN-2013	Y
18693	9	28.4731686700	-91.0396695300	27				28-JAN-2013	28-JAN-2013	Y
18693	10	28.4731836800	-91.0396100800	27				28-JAN-2013	28-JAN-2013	Y
18693	11	28.4731937000	-91.0395534600	27				28-JAN-2013	28-JAN-2013	Y
18693	12	28.4732057500	-91.0395068900	27				28-JAN-2013	28-JAN-2013	Y
18693	13	28.4732492800	-91.0393336000	27				28-JAN-2013	28-JAN-2013	Y
18693	14	28.4733195000	-91.0388344400	27				28-JAN-2013	28-JAN-2013	Y
18693	15	28.4735238000	-91.0379203900	27				28-JAN-2013	28-JAN-2013	Y
18693	16	28.4736262300	-91.0374702700	27				28-JAN-2013	28-JAN-2013	Y
18693	17	28.4736800200	-91.0371805100	27				28-JAN-2013	28-JAN-2013	Y
18693	18	28.4737919400	-91.0367424700	27				28-JAN-2013	28-JAN-2013	Y
18693	19	28.4739547000	-91.0359527100	27				28-JAN-2013	28-JAN-2013	Y
18693	20	28.4741177600	-91.0352959700	27				28-JAN-2013	28-JAN-2013	Y

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18693	21	28.4746236300	-91.0328685100	27				28-JAN-2013	28-JAN-2013	Y
18693	22	28.4758579300	-91.0292117900	27				28-JAN-2013	28-JAN-2013	Y
18693	23	28.4769760100	-91.0218431000	27				28-JAN-2013	28-JAN-2013	Y
18693	24	28.4774899000	-91.0183097500	27				28-JAN-2013	28-JAN-2013	Y
18693	25	28.4776899700	-91.0169341600	27				28-JAN-2013	28-JAN-2013	Y
18693	26	28.4778684700	-91.0152928400	27				28-JAN-2013	28-JAN-2013	Y
18693	27	28.4778939600	-91.0139166100	27				28-JAN-2013	28-JAN-2013	Y
18693	28	28.4779632200	-91.0125471700	27				28-JAN-2013	28-JAN-2013	Y
18693	29	28.4780256200	-91.0107869600	27				28-JAN-2013	28-JAN-2013	Y
18693	30	28.4782227500	-91.0092394100	27				28-JAN-2013	28-JAN-2013	Y
18693	31	28.4784853200	-91.0077175600	27				28-JAN-2013	28-JAN-2013	Y
18693	32	28.4788697300	-91.0060733000	27				28-JAN-2013	28-JAN-2013	Y
18693	33	28.4792777100	-91.0047890100	27				28-JAN-2013	28-JAN-2013	Y
18693	34	28.4796794300	-91.0035790000	27				28-JAN-2013	28-JAN-2013	Y
18693	35	28.4800451400	-91.0025169500	27				28-JAN-2013	28-JAN-2013	Y
18693	36	28.4809006700	-91.0003624400	27				28-JAN-2013	28-JAN-2013	Y
18693	37	28.4811384800	-90.9993876900	27				28-JAN-2013	28-JAN-2013	Y
18693	38	28.4815850600	-90.9977728000	27				28-JAN-2013	28-JAN-2013	Y
18693	39	28.4817107100	-90.9971320200	27				28-JAN-2013	28-JAN-2013	Y
18693	40	28.4818523300	-90.9966673800	27				28-JAN-2013	28-JAN-2013	Y
18693	41	28.4818629600	-90.9964002900	27				28-JAN-2013	28-JAN-2013	Y
18693	42	28.4819658000	-90.9956135500	27				28-JAN-2013	28-JAN-2013	Y
18693	43	28.4820818600	-90.9948712800	27				28-JAN-2013	28-JAN-2013	Y
18693	44	28.4821328300	-90.9943072800	27				28-JAN-2013	28-JAN-2013	Y
18693	45	28.4821967800	-90.9936987200	27				28-JAN-2013	28-JAN-2013	Y
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18693	47	28.4822371900	-90.9933236300	27				28-JAN-2013	28-JAN-2013	Y
18693	48	28.4822439600	-90.9932695600	27				28-JAN-2013	28-JAN-2013	Y
18693	49	28.4822593000	-90.9931558000	27				28-JAN-2013	28-JAN-2013	Y
18693	50	28.4823706000	-90.9925901500	27				28-JAN-2013	28-JAN-2013	Y
18693	51	28.4827442100	-90.9912435000	27				28-JAN-2013	28-JAN-2013	Y
18693	52	28.4830278600	-90.9901832600	27				28-JAN-2013	28-JAN-2013	Y
18693	53	28.4832676300	-90.9891979500	27				28-JAN-2013	28-JAN-2013	Y
18693	54	28.4835843200	-90.9881376200	27				28-JAN-2013	28-JAN-2013	Y
18693	55	28.4838681400	-90.9871521400	27				28-JAN-2013	28-JAN-2013	Y
18693	56	28.4841957400	-90.9860543600	27				28-JAN-2013	28-JAN-2013	Y
18693	57	28.4845014700	-90.9850314200	27				28-JAN-2013	28-JAN-2013	Y
18693	58	28.4846189800	-90.9845590300	27				28-JAN-2013	28-JAN-2013	Y
18693	59	28.4849898500	-90.9834492100	27				28-JAN-2013	28-JAN-2013	Y

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18693	61	28.4853712000	-90.9822801600	27				28-JAN-2013	28-JAN-2013	Y
18693	62	28.4857406200	-90.9806108700	27				28-JAN-2013	28-JAN-2013	Y
18693	63	28.4860748400	-90.9795082200	27				28-JAN-2013	28-JAN-2013	Y
18693	64	28.4862850500	-90.9785986500	27				28-JAN-2013	28-JAN-2013	Y
18693	65	28.4876104800	-90.9716729100	27				28-JAN-2013	28-JAN-2013	Y
18693	66	28.4878240700	-90.9705614700	27				28-JAN-2013	28-JAN-2013	Y
18693	67	28.4880960700	-90.9691201300	27				28-JAN-2013	28-JAN-2013	Y
18693	68	28.4881852300	-90.9685609700	27				28-JAN-2013	28-JAN-2013	Y
18693	69	28.4882358300	-90.9682908600	27				28-JAN-2013	28-JAN-2013	Y
18693	70	28.4883502400	-90.9677926700	27				28-JAN-2013	28-JAN-2013	Y
18693	71	28.4890848700	-90.9640804600	27				28-JAN-2013	28-JAN-2013	Y
18693	72	28.4899462200	-90.9604890900	27				28-JAN-2013	28-JAN-2013	Y
18693	73	28.4901699600	-90.9596655400	27				28-JAN-2013	28-JAN-2013	Y
18693	74	28.4909257100	-90.9569003400	27				28-JAN-2013	28-JAN-2013	Y
18693	75	28.4917974300	-90.9535917200	27				28-JAN-2013	28-JAN-2013	Y
18693	76	28.4921169400	-90.9524144200	27				28-JAN-2013	28-JAN-2013	Y
18693	77	28.4928867900	-90.9486738100	27				28-JAN-2013	28-JAN-2013	Y
18693	78	28.4953593200	-90.9415373700	27				28-JAN-2013	28-JAN-2013	Y
18693	79	28.4978523900	-90.9387086300	27				28-JAN-2013	28-JAN-2013	Y
18693	80	28.4986494100	-90.9378151200	27				28-JAN-2013	28-JAN-2013	Y
18693	81	28.4990412700	-90.9373387000	27				28-JAN-2013	28-JAN-2013	Y
18693	82	28.5000530800	-90.9361658900	27				28-JAN-2013	28-JAN-2013	Y
18693	83	28.5022951500	-90.9338681000	27				28-JAN-2013	28-JAN-2013	Y
18693	84	28.5034724800	-90.9330175300	27				28-JAN-2013	28-JAN-2013	Y
18693	85	28.5049486800	-90.9313049800	27				28-JAN-2013	28-JAN-2013	Y
18693	86	28.5056671700	-90.9304710200	27				28-JAN-2013	28-JAN-2013	Y
18693	87	28.5065030100	-90.9294288100	27				28-JAN-2013	28-JAN-2013	Y
18693	88	28.5072476700	-90.9285798700	27				28-JAN-2013	28-JAN-2013	Y
18693	89	28.5083622000	-90.9272124500	27				28-JAN-2013	28-JAN-2013	Y
18693	90	28.5093889300	-90.9258138500	27				28-JAN-2013	28-JAN-2013	Y
18693	91	28.5110087500	-90.9238747900	27				28-JAN-2013	28-JAN-2013	Y
18693	92	28.5117007800	-90.9230124100	27				28-JAN-2013	28-JAN-2013	Y
18693	93	28.5127993900	-90.9221310100	27				28-JAN-2013	28-JAN-2013	Y
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18693	95	28.5144977800	-90.9206104100	27				28-JAN-2013	28-JAN-2013	Y
18693	96	28.5147218500	-90.9203170100	27				28-JAN-2013	28-JAN-2013	Y
18693	97	28.5149704700	-90.9200376500	27				28-JAN-2013	28-JAN-2013	Y
18693	98	28.5153871400	-90.9195675800	27				28-JAN-2013	28-JAN-2013	Y

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18693	100	28.5175772400	-90.9168806900	27				28-JAN-2013	28-JAN-2013	Y
18693	101	28.5188873200	-90.9153675200	27				28-JAN-2013	28-JAN-2013	Y
18693	102	28.5192009700	-90.9150545200	27				28-JAN-2013	28-JAN-2013	Y
18693	103	28.5195405900	-90.9146672000	27				28-JAN-2013	28-JAN-2013	Y
18693	104	28.5210586800	-90.9128378900	27				28-JAN-2013	28-JAN-2013	Y
18693	105	28.5216361800	-90.9121635900	27				28-JAN-2013	28-JAN-2013	Y
18693	106	28.5217820000	-90.9119931200	27				28-JAN-2013	28-JAN-2013	Y
18693	107	28.5231189500	-90.9103625600	27				28-JAN-2013	28-JAN-2013	Y
18693	108	28.5236583700	-90.9096827400	27				28-JAN-2013	28-JAN-2013	Y
18693	109	28.5242866700	-90.9089357200	27				28-JAN-2013	28-JAN-2013	Y
18693	110	28.5248563900	-90.9082555100	27				28-JAN-2013	28-JAN-2013	Y
18693	111	28.5254956000	-90.9075750000	27				28-JAN-2013	28-JAN-2013	Y
18693	112	28.5258417100	-90.9071680500	27				28-JAN-2013	28-JAN-2013	Y
18693	113	28.5261509400	-90.9069246700	27				28-JAN-2013	28-JAN-2013	Y
18693	114	28.5264388300	-90.9066934700	27				28-JAN-2013	28-JAN-2013	Y
18693	115	28.5265718200	-90.9065520600	27				28-JAN-2013	28-JAN-2013	Y
18693	116	28.5266267900	-90.9064873900	27				28-JAN-2013	28-JAN-2013	Y
18693	117	28.5266691800	-90.9064280700	27				28-JAN-2013	28-JAN-2013	Y
18693	118	28.5267980500	-90.9062692000	27				28-JAN-2013	28-JAN-2013	Y
18694	1	28.5679141800	-92.3654357200	27	72	1668613.9480	-34421.6124	09-AUG-2012	09-AUG-2012	Y
18694	2	28.5667865900	-92.3710447000	27	72	1666809.3610	-34815.4160	09-AUG-2012	09-AUG-2012	Y
18694	3	28.5661926400	-92.3735068100	27	72	1666016.8810	-35024.2460	09-AUG-2012	09-AUG-2012	Y
18694	4	28.5636684300	-92.3824526500	27	72	1663136.1890	-35916.0337	09-AUG-2012	09-AUG-2012	Y
18694	5	28.5584396600	-92.4021107000	27	72	1656806.5920	-37759.2348	09-AUG-2012	09-AUG-2012	Y
18694	6	28.5576818900	-92.4049347300	27	72	1655897.2200	-38026.3404	09-AUG-2012	09-AUG-2012	Y
18694	7	28.5564059300	-92.4106994400	27	72	1654041.8040	-38473.0076	09-AUG-2012	09-AUG-2012	Y
18694	8	28.5535651800	-92.4202310700	27	72	1650971.3480	-39477.1903	09-AUG-2012	09-AUG-2012	Y
18694	9	28.5521997800	-92.4274132100	27	72	1648660.3190	-39951.7904	09-AUG-2012	09-AUG-2012	Y
18694	10	28.5486954800	-92.4395087400	27	72	1644763.9250	-41188.8986	09-AUG-2012	09-AUG-2012	Y
18694	11	28.5466716800	-92.4470824300	27	72	1642324.6410	-41901.3286	09-AUG-2012	09-AUG-2012	Y
18694	12	28.5443286200	-92.4555959400	27	72	1639582.3080	-42726.7476	09-AUG-2012	09-AUG-2012	Y
18694	13	28.5423097300	-92.4635678800	27	72	1637014.9360	-43435.7882	09-AUG-2012	09-AUG-2012	Y
18694	14	28.5398845600	-92.4732747100	27	72	1633888.8290	-44286.8581	09-AUG-2012	09-AUG-2012	Y
18694	15	28.5382941000	-92.4772085800	27	72	1632619.6690	-44852.6656	09-AUG-2012	09-AUG-2012	Y
18694	16	28.5380782900	-92.4786609800	27	72	1632152.4320	-44926.4923	09-AUG-2012	09-AUG-2012	Y
18694	17	28.5366151600	-92.4837738500	27	72	1630505.0310	-45442.1345	09-AUG-2012	09-AUG-2012	Y
18694	18	28.5338025300	-92.4940639400	27	72	1627189.8420	-46431.6639	09-AUG-2012	09-AUG-2012	Y
18694	19	28.5322573800	-92.4991065200	27	72	1625564.5750	-46977.1406	09-AUG-2012	09-AUG-2012	Y

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18694	21	28.5261916200	-92.5229139800	27	72	1617895.2130	-49104.4672	09-AUG-2012	09-AUG-2012	Y
18694	22	28.5266118100	-92.5232869500	27	72	1617777.0040	-48950.4145	09-AUG-2012	09-AUG-2012	Y
18694	23	28.5250803500	-92.5292688400	27	72	1615849.8260	-49487.3516	09-AUG-2012	09-AUG-2012	Y
18694	24	28.5237141400	-92.5326301800	27	72	1614764.9610	-49972.9129	09-AUG-2012	09-AUG-2012	Y
18694	25	28.5219504600	-92.5398064900	27	72	1612453.1370	-50590.1047	09-AUG-2012	09-AUG-2012	Y
18694	26	28.5207395200	-92.5450711000	27	72	1610757.4270	-51012.6382	09-AUG-2012	09-AUG-2012	Y
18694	27	28.5198804000	-92.5494566500	27	72	1609345.4090	-51310.1494	09-AUG-2012	09-AUG-2012	Y
18694	28	28.5195331600	-92.5500859300	27	72	1609141.9340	-51434.2845	09-AUG-2012	09-AUG-2012	Y
18694	29	28.5193144300	-92.5508869500	27	72	1608883.7860	-51511.0939	09-AUG-2012	09-AUG-2012	Y
18694	30	28.5172373900	-92.5571624400	27	72	1606859.9110	-52244.9694	09-AUG-2012	09-AUG-2012	Y
18694	31	28.5158043300	-92.5630719200	27	72	1604956.0410	-52745.8029	09-AUG-2012	09-AUG-2012	Y
18694	32	28.5146299200	-92.5678126500	27	72	1603428.5780	-53156.5201	09-AUG-2012	09-AUG-2012	Y
18694	33	28.5129458800	-92.5738850200	27	72	1601471.2990	-53747.8809	09-AUG-2012	09-AUG-2012	Y
18694	34	28.5098063500	-92.5841289800	27	72	1598168.0810	-54853.8504	09-AUG-2012	09-AUG-2012	Y
18694	35	28.5079346400	-92.5921533300	27	72	1595582.7940	-55506.2981	09-AUG-2012	09-AUG-2012	Y
18694	36	28.5048361200	-92.6035673300	27	72	1591903.5130	-56592.6593	09-AUG-2012	09-AUG-2012	Y
18694	37	28.5030691900	-92.6117758400	27	72	1589259.2510	-57205.9037	09-AUG-2012	09-AUG-2012	Y
18694	38	28.5008714000	-92.6192425100	27	72	1586851.4740	-57978.3207	09-AUG-2012	09-AUG-2012	Y
18694	39	28.4981480400	-92.6286593900	27	72	1583814.8670	-58934.6378	09-AUG-2012	09-AUG-2012	Y
18694	40	28.4961547400	-92.6363536500	27	72	1581334.5810	-59631.5050	09-AUG-2012	09-AUG-2012	Y
18694	41	28.4948644700	-92.6415527200	27	72	1579658.8140	-60081.7005	09-AUG-2012	09-AUG-2012	Y
18694	42	28.4879287400	-92.6693135700	27	72	1570710.0270	-62501.0726	09-AUG-2012	09-AUG-2012	Y
18694	43	28.4865635200	-92.6732515300	27	72	1569438.8950	-62982.7809	09-AUG-2012	09-AUG-2012	Y
18694	44	28.4856679500	-92.6770514600	27	72	1568214.0860	-63294.1687	09-AUG-2012	09-AUG-2012	Y
18694	45	28.4832960200	-92.6864451900	27	72	1565185.4900	-64121.2405	09-AUG-2012	09-AUG-2012	Y
18694	46	28.4817401400	-92.6929660900	27	72	1563083.4220	-64662.2548	09-AUG-2012	09-AUG-2012	Y
18694	47	28.4805943400	-92.6968783800	27	72	1561821.3130	-65064.0041	09-AUG-2012	09-AUG-2012	Y
18694	48	28.4782643700	-92.7054814600	27	72	1559046.6750	-65878.3316	09-AUG-2012	09-AUG-2012	Y
18694	49	28.4760524800	-92.7144554500	27	72	1556153.2370	-66648.0762	09-AUG-2012	09-AUG-2012	Y
18694	50	28.4733098700	-92.7243275800	27	72	1552968.7100	-67607.0922	09-AUG-2012	09-AUG-2012	Y
18694	51	28.4724101600	-92.7271908000	27	72	1552044.6090	-67923.1035	09-AUG-2012	09-AUG-2012	Y
18694	52	28.4707688800	-92.7314968100	27	72	1550653.5340	-68503.1211	09-AUG-2012	09-AUG-2012	Y
18694	53	28.4688453900	-92.7398950000	27	72	1547946.0450	-69169.5952	09-AUG-2012	09-AUG-2012	Y
18694	54	28.4685522400	-92.7441987900	27	72	1546561.6100	-69259.2000	09-AUG-2012	09-AUG-2012	Y
18695	1	29.1897657300	-93.8360024400	27				20-DEC-2012	20-DEC-2012	Y
18695	2	29.1898170400	-93.8359808500	27				20-DEC-2012	20-DEC-2012	Y
18695	3	29.1899676000	-93.8356631800	27				20-DEC-2012	20-DEC-2012	Y
18695	4	29.1908184800	-93.8345878800	27				20-DEC-2012	20-DEC-2012	Y

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18695	5	29.1915940000	-93.8336360700	27				20-DEC-2012	20-DEC-2012	Y
18695	6	29.1923691300	-93.8325956500	27				20-DEC-2012	20-DEC-2012	Y
18695	7	29.1926110700	-93.8322747400	27				20-DEC-2012	20-DEC-2012	Y
18695	8	29.1933220900	-93.8313179300	27				20-DEC-2012	20-DEC-2012	Y
18695	9	29.1942730700	-93.8302476100	27				20-DEC-2012	20-DEC-2012	Y
18695	10	29.1952079000	-93.8291846500	27				20-DEC-2012	20-DEC-2012	Y
18695	11	29.1961821800	-93.8280824000	27				20-DEC-2012	20-DEC-2012	Y
18695	12	29.1971525100	-93.8269687800	27				20-DEC-2012	20-DEC-2012	Y
18695	13	29.1977311700	-93.8263395100	27				20-DEC-2012	20-DEC-2012	Y
18695	14	29.1986152300	-93.8253170900	27				20-DEC-2012	20-DEC-2012	Y
18695	15	29.1991448400	-93.8247125800	27				20-DEC-2012	20-DEC-2012	Y
18695	16	29.2000828400	-93.8236049500	27				20-DEC-2012	20-DEC-2012	Y
18695	17	29.2010301800	-93.8225217200	27				20-DEC-2012	20-DEC-2012	Y
18695	18	29.2020014800	-93.8214129300	27				20-DEC-2012	20-DEC-2012	Y
18695	19	29.2029391300	-93.8203272200	27				20-DEC-2012	20-DEC-2012	Y
18695	20	29.2038919800	-93.8192731100	27				20-DEC-2012	20-DEC-2012	Y
18695	21	29.2048357600	-93.8181813100	27				20-DEC-2012	20-DEC-2012	Y
18695	22	29.2057523900	-93.8171025000	27				20-DEC-2012	20-DEC-2012	Y
18695	23	29.2066987200	-93.8160363200	27				20-DEC-2012	20-DEC-2012	Y
18695	24	29.2076342100	-93.8149601600	27				20-DEC-2012	20-DEC-2012	Y
18695	25	29.2085616700	-93.8139075100	27				20-DEC-2012	20-DEC-2012	Y
18695	26	29.2088030200	-93.8136490500	27				20-DEC-2012	20-DEC-2012	Y
18695	27	29.2097595700	-93.8125220700	27				20-DEC-2012	20-DEC-2012	Y
18695	28	29.2107374000	-93.8114195700	27				20-DEC-2012	20-DEC-2012	Y
18695	29	29.2117160200	-93.8103177300	27				20-DEC-2012	20-DEC-2012	Y
18695	30	29.2126891700	-93.8092104100	27				20-DEC-2012	20-DEC-2012	Y
18695	31	29.2136528600	-93.8080960100	27				20-DEC-2012	20-DEC-2012	Y
18695	32	29.2142409500	-93.8074469600	27				20-DEC-2012	20-DEC-2012	Y
18695	33	29.2151662500	-93.8064039200	27				20-DEC-2012	20-DEC-2012	Y
18695	34	29.2161319100	-93.8053348400	27				20-DEC-2012	20-DEC-2012	Y
18695	35	29.2170699900	-93.8042296300	27				20-DEC-2012	20-DEC-2012	Y
18695	36	29.2180355200	-93.8031146300	27				20-DEC-2012	20-DEC-2012	Y
18695	37	29.2189888800	-93.8020041200	27				20-DEC-2012	20-DEC-2012	Y
18695	38	29.2198798400	-93.8009625600	27				20-DEC-2012	20-DEC-2012	Y
18695	39	29.2208226400	-93.7999014100	27				20-DEC-2012	20-DEC-2012	Y
18695	40	29.2214354900	-93.7992286700	27				20-DEC-2012	20-DEC-2012	Y
18695	41	29.2223780300	-93.7980887000	27				20-DEC-2012	20-DEC-2012	Y
18695	42	29.2233518300	-93.7969795900	27				20-DEC-2012	20-DEC-2012	Y
18695	43	29.2243400000	-93.7958895400	27				20-DEC-2012	20-DEC-2012	Y

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18695	44	29.2253199800	-93.7947888100	27				20-DEC-2012	20-DEC-2012	Y
18695	45	29.2261895800	-93.7937859900	27				20-DEC-2012	20-DEC-2012	Y
18695	46	29.2271702900	-93.7926861800	27				20-DEC-2012	20-DEC-2012	Y
18695	47	29.2281568800	-93.7915938100	27				20-DEC-2012	20-DEC-2012	Y
18695	48	29.2287516900	-93.7909612800	27				20-DEC-2012	20-DEC-2012	Y
18705	1	28.4448418700	-89.0434817100	27				20-SEP-2013	20-SEP-2013	Y
18705	2	28.4449326000	-89.0436643200	27				20-SEP-2013	20-SEP-2013	Y
18709	1	28.2194471000	-90.2190312800	27				08-OCT-2013	08-OCT-2013	Y
18709	2	28.2192773700	-90.2190362100	27				08-OCT-2013	08-OCT-2013	Y
18709	3	28.2182721100	-90.2190654400	27				08-OCT-2013	08-OCT-2013	Y
18709	4	28.2180890900	-90.2190707400	27				08-OCT-2013	08-OCT-2013	Y
18709	5	28.2174450300	-90.2190891200	27				08-OCT-2013	08-OCT-2013	Y
18709	6	28.2168190400	-90.2191130800	27				08-OCT-2013	08-OCT-2013	Y
18709	7	28.2161743700	-90.2191377700	27				08-OCT-2013	08-OCT-2013	Y
18709	8	28.2153656800	-90.2191743200	27				08-OCT-2013	08-OCT-2013	Y
18709	9	28.2149479100	-90.2191931900	27				08-OCT-2013	08-OCT-2013	Y
18709	10	28.2139251800	-90.2192450600	27				08-OCT-2013	08-OCT-2013	Y
18709	11	28.2138340300	-90.2192496600	27				08-OCT-2013	08-OCT-2013	Y
18709	12	28.2132032900	-90.2192816500	27				08-OCT-2013	08-OCT-2013	Y
18709	13	28.2126899700	-90.2192966600	27				08-OCT-2013	08-OCT-2013	Y
18709	14	28.2124676800	-90.2193072000	27				08-OCT-2013	08-OCT-2013	Y
18709	15	28.2114266400	-90.2193566600	27				08-OCT-2013	08-OCT-2013	Y
18709	16	28.2110257000	-90.2193634800	27				08-OCT-2013	08-OCT-2013	Y
18709	17	28.2100582900	-90.2193799900	27				08-OCT-2013	08-OCT-2013	Y
18709	18	28.2095625900	-90.2193975500	27				08-OCT-2013	08-OCT-2013	Y
18709	19	28.2086016200	-90.2194316400	27				08-OCT-2013	08-OCT-2013	Y
18709	20	28.2081099000	-90.2194528900	27				08-OCT-2013	08-OCT-2013	Y
18709	21	28.2072516400	-90.2194900000	27				08-OCT-2013	08-OCT-2013	Y
18709	22	28.2066560900	-90.2194990400	27				08-OCT-2013	08-OCT-2013	Y
18709	23	28.2059332900	-90.2195099800	27				08-OCT-2013	08-OCT-2013	Y
18709	24	28.2052126900	-90.2195434800	27				08-OCT-2013	08-OCT-2013	Y
18709	25	28.2049299500	-90.2195566400	27				08-OCT-2013	08-OCT-2013	Y
18709	26	28.2039283000	-90.2195849900	27				08-OCT-2013	08-OCT-2013	Y
18709	27	28.2037736700	-90.2195913500	27				08-OCT-2013	08-OCT-2013	Y
18709	28	28.2027149500	-90.2196349800	27				08-OCT-2013	08-OCT-2013	Y
18709	29	28.2023290200	-90.2196365700	27				08-OCT-2013	08-OCT-2013	Y
18709	30	28.2014916300	-90.2196399800	27				08-OCT-2013	08-OCT-2013	Y
18709	31	28.2008713000	-90.2196702000	27				08-OCT-2013	08-OCT-2013	Y
18709	32	28.2002549500	-90.2197166400	27				08-OCT-2013	08-OCT-2013	Y

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18709	33	28.1994193700	-90.2197459200	27				08-OCT-2013	08-OCT-2013	Y
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18709	35	28.1979811400	-90.2198023900	27				08-OCT-2013	08-OCT-2013	Y
18709	36	28.1976749600	-90.2198150000	27				08-OCT-2013	08-OCT-2013	Y
18709	37	28.1965193900	-90.2198614400	27				08-OCT-2013	08-OCT-2013	Y
18709	38	28.1963561300	-90.2198680000	27				08-OCT-2013	08-OCT-2013	Y
18709	39	28.1950573600	-90.2199122100	27				08-OCT-2013	08-OCT-2013	Y
18709	40	28.1937732900	-90.2199516700	27				08-OCT-2013	08-OCT-2013	Y
18709	41	28.1936149600	-90.2199585600	27				08-OCT-2013	08-OCT-2013	Y
18709	42	28.1925466400	-90.2200050000	27				08-OCT-2013	08-OCT-2013	Y
18709	43	28.1921643800	-90.2200179400	27				08-OCT-2013	08-OCT-2013	Y
18709	44	28.1912166200	-90.2200499900	27				08-OCT-2013	08-OCT-2013	Y
18709	45	28.1907134200	-90.2200788400	27				08-OCT-2013	08-OCT-2013	Y
18709	46	28.1899949500	-90.2201200000	27				08-OCT-2013	08-OCT-2013	Y
18709	47	28.1892741400	-90.2201379500	27				08-OCT-2013	08-OCT-2013	Y
18709	48	28.1886566400	-90.2201533100	27				08-OCT-2013	08-OCT-2013	Y
18709	49	28.1878258300	-90.2201925700	27				08-OCT-2013	08-OCT-2013	Y
18709	50	28.1875632900	-90.2202049800	27				08-OCT-2013	08-OCT-2013	Y
18709	51	28.1863770400	-90.2202253500	27				08-OCT-2013	08-OCT-2013	Y
18709	52	28.1863016200	-90.2202266500	27				08-OCT-2013	08-OCT-2013	Y
18709	53	28.1856582800	-90.2202683200	27				08-OCT-2013	08-OCT-2013	Y
18709	54	28.1850916200	-90.2202850000	27				08-OCT-2013	08-OCT-2013	Y
18709	55	28.1849384600	-90.2202876300	27				08-OCT-2013	08-OCT-2013	Y
18709	56	28.1845066200	-90.2202949900	27				08-OCT-2013	08-OCT-2013	Y
18709	57	28.1839166300	-90.2203299900	27				08-OCT-2013	08-OCT-2013	Y
18709	58	28.1835049700	-90.2203346000	27				08-OCT-2013	08-OCT-2013	Y
18709	59	28.1833182800	-90.2203366700	27				08-OCT-2013	08-OCT-2013	Y
18709	60	28.1828049700	-90.2203766700	27				08-OCT-2013	08-OCT-2013	Y
18709	61	28.1820860100	-90.2204084000	27				08-OCT-2013	08-OCT-2013	Y
18709	62	28.1818982800	-90.2204166700	27				08-OCT-2013	08-OCT-2013	Y
18709	63	28.1812016300	-90.2204383300	27				08-OCT-2013	08-OCT-2013	Y
18709	64	28.1806219800	-90.2204044800	27				08-OCT-2013	08-OCT-2013	Y
18709	65	28.1805449500	-90.2203999900	27				08-OCT-2013	08-OCT-2013	Y
18709	66	28.1799882900	-90.2203833300	27				08-OCT-2013	08-OCT-2013	Y
18709	67	28.1794282900	-90.2203316600	27				08-OCT-2013	08-OCT-2013	Y
18709	68	28.1792134300	-90.2203209000	27				08-OCT-2013	08-OCT-2013	Y
18709	69	28.1788616200	-90.2203033200	27				08-OCT-2013	08-OCT-2013	Y
18709	70	28.1783016200	-90.2202349900	27				08-OCT-2013	08-OCT-2013	Y
18709	71	28.1778699700	-90.2201783200	27				08-OCT-2013	08-OCT-2013	Y

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18709	72	28.1776810100	-90.2201403300	27				08-OCT-2013	08-OCT-2013	Y
18709	73	28.1773182900	-90.2200673600	27				08-OCT-2013	08-OCT-2013	Y
18709	74	28.1768283000	-90.2199949900	27				08-OCT-2013	08-OCT-2013	Y
18709	75	28.1762685800	-90.2198676000	27				08-OCT-2013	08-OCT-2013	Y
18709	76	28.1762133000	-90.2198550000	27				08-OCT-2013	08-OCT-2013	Y
18709	77	28.1756666300	-90.2197416500	27				08-OCT-2013	08-OCT-2013	Y
18709	78	28.1751282800	-90.2196133100	27				08-OCT-2013	08-OCT-2013	Y
18709	79	28.1748653500	-90.2195398400	27				08-OCT-2013	08-OCT-2013	Y
18709	80	28.1745916200	-90.2194633300	27				08-OCT-2013	08-OCT-2013	Y
18709	81	28.1739382900	-90.2192716600	27				08-OCT-2013	08-OCT-2013	Y
18709	82	28.1734402700	-90.2191144500	27				08-OCT-2013	08-OCT-2013	Y
18709	83	28.1733099500	-90.2190733200	27				08-OCT-2013	08-OCT-2013	Y
18709	84	28.1726766200	-90.2188333200	27				08-OCT-2013	08-OCT-2013	Y
18709	85	28.1720832800	-90.2186266700	27				08-OCT-2013	08-OCT-2013	Y
18709	86	28.1714949700	-90.2183600000	27				08-OCT-2013	08-OCT-2013	Y
18709	87	28.1708966200	-90.2180733400	27				08-OCT-2013	08-OCT-2013	Y
18709	88	28.1707248800	-90.2179994700	27				08-OCT-2013	08-OCT-2013	Y
18709	89	28.1703116400	-90.2178216700	27				08-OCT-2013	08-OCT-2013	Y
18709	90	28.1697766300	-90.2175533200	27				08-OCT-2013	08-OCT-2013	Y
18709	91	28.1694175900	-90.2173743700	27				08-OCT-2013	08-OCT-2013	Y
18709	92	28.1692616400	-90.2172966500	27				08-OCT-2013	08-OCT-2013	Y
18709	93	28.1687566200	-90.2170116500	27				08-OCT-2013	08-OCT-2013	Y
18709	94	28.1681099500	-90.2166716700	27				08-OCT-2013	08-OCT-2013	Y
18709	95	28.1675749500	-90.2163316600	27				08-OCT-2013	08-OCT-2013	Y
18709	96	28.1668748000	-90.2158815600	27				08-OCT-2013	08-OCT-2013	Y
18709	97	28.1664082800	-90.2155816700	27				08-OCT-2013	08-OCT-2013	Y
18709	98	28.1656069200	-90.2150923500	27				08-OCT-2013	08-OCT-2013	Y
18709	99	28.1653382900	-90.2149283200	27				08-OCT-2013	08-OCT-2013	Y
18709	100	28.1643315000	-90.2143033900	27				08-OCT-2013	08-OCT-2013	Y
18709	101	28.1640683000	-90.2141400000	27				08-OCT-2013	08-OCT-2013	Y
18709	102	28.1630583000	-90.2135261400	27				08-OCT-2013	08-OCT-2013	Y
18709	103	28.1630399500	-90.2135149800	27				08-OCT-2013	08-OCT-2013	Y
18709	104	28.1618099600	-90.2127666600	27				08-OCT-2013	08-OCT-2013	Y
18709	105	28.1617751500	-90.2127437100	27				08-OCT-2013	08-OCT-2013	Y
18709	106	28.1610984000	-90.2122976400	27				08-OCT-2013	08-OCT-2013	Y
18709	107	28.1610131600	-90.2122439700	27				08-OCT-2013	08-OCT-2013	Y
18709	108	28.1608458700	-90.2121386700	27				08-OCT-2013	08-OCT-2013	Y
18709	109	28.1606151500	-90.2119934400	27				08-OCT-2013	08-OCT-2013	Y
18709	110	28.1605131400	-90.2119292200	27				08-OCT-2013	08-OCT-2013	Y

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18709	111	28.1603737800	-90.2118415000	27				08-OCT-2013	08-OCT-2013	Y
18709	112	28.1603297500	-90.2118137900	27				08-OCT-2013	08-OCT-2013	Y
18709	113	28.1601016400	-90.2116701900	27				08-OCT-2013	08-OCT-2013	Y
18709	114	28.1593716300	-90.2112433300	27				08-OCT-2013	08-OCT-2013	Y
18709	115	28.1592297800	-90.2111560400	27				08-OCT-2013	08-OCT-2013	Y
18709	116	28.1582882900	-90.2105766700	27				08-OCT-2013	08-OCT-2013	Y
18709	117	28.1579533900	-90.2103752600	27				08-OCT-2013	08-OCT-2013	Y
18709	118	28.1571216200	-90.2098749800	27				08-OCT-2013	08-OCT-2013	Y
18709	119	28.1566759500	-90.2095989200	27				08-OCT-2013	08-OCT-2013	Y
18709	120	28.1557466200	-90.2090233200	27				08-OCT-2013	08-OCT-2013	Y
18709	121	28.1554045900	-90.2088053800	27				08-OCT-2013	08-OCT-2013	Y
18709	122	28.1546116300	-90.2083016700	27				08-OCT-2013	08-OCT-2013	Y
18709	123	28.1541277300	-90.2080037800	27				08-OCT-2013	08-OCT-2013	Y
18709	124	28.1539849500	-90.2079299900	27				08-OCT-2013	08-OCT-2013	Y
18709	125	28.1533799700	-90.2076033300	27				08-OCT-2013	08-OCT-2013	Y
18709	126	28.1528243800	-90.2072894100	27				08-OCT-2013	08-OCT-2013	Y
18709	127	28.1523516300	-90.2070983300	27				08-OCT-2013	08-OCT-2013	Y
18709	128	28.1517866300	-90.2068583100	27				08-OCT-2013	08-OCT-2013	Y
18709	129	28.1515599100	-90.2067840300	27				08-OCT-2013	08-OCT-2013	Y
18709	130	28.1514515900	-90.2067485000	27				08-OCT-2013	08-OCT-2013	Y
18709	131	28.1511916300	-90.2066633400	27				08-OCT-2013	08-OCT-2013	Y
18709	132	28.1506132800	-90.2065316500	27				08-OCT-2013	08-OCT-2013	Y
18709	133	28.1502679700	-90.2064283500	27				08-OCT-2013	08-OCT-2013	Y
18709	134	28.1500116200	-90.2063516500	27				08-OCT-2013	08-OCT-2013	Y
18709	135	28.1494582900	-90.2062116600	27				08-OCT-2013	08-OCT-2013	Y
18709	136	28.1489584300	-90.2061192600	27				08-OCT-2013	08-OCT-2013	Y
18709	137	28.1488632800	-90.2061016600	27				08-OCT-2013	08-OCT-2013	Y
18709	138	28.1482616300	-90.2059516700	27				08-OCT-2013	08-OCT-2013	Y
18709	139	28.1476882900	-90.2058499800	27				08-OCT-2013	08-OCT-2013	Y
18709	140	28.1475558500	-90.2058385900	27				08-OCT-2013	08-OCT-2013	Y
18709	141	28.1470682900	-90.2057966600	27				08-OCT-2013	08-OCT-2013	Y
18709	142	28.1464016200	-90.2056983300	27				08-OCT-2013	08-OCT-2013	Y
18709	143	28.1461195600	-90.2056990500	27				08-OCT-2013	08-OCT-2013	Y
18709	144	28.1457416300	-90.2056999900	27				08-OCT-2013	08-OCT-2013	Y
18709	145	28.1450699600	-90.2056750000	27				08-OCT-2013	08-OCT-2013	Y
18709	146	28.1446669800	-90.2056735600	27				08-OCT-2013	08-OCT-2013	Y
18709	147	28.1446033000	-90.2056733200	27				08-OCT-2013	08-OCT-2013	Y
18709	148	28.1440399500	-90.2056999900	27				08-OCT-2013	08-OCT-2013	Y
18709	149	28.1434132900	-90.2057649900	27				08-OCT-2013	08-OCT-2013	Y

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18709	150	28.1432255500	-90.2057939100	27				08-OCT-2013	08-OCT-2013	Y
18709	151	28.1428616400	-90.2058499800	27				08-OCT-2013	08-OCT-2013	Y
18709	152	28.1419782800	-90.2060199900	27				08-OCT-2013	08-OCT-2013	Y
18709	153	28.1417983900	-90.2060707900	27				08-OCT-2013	08-OCT-2013	Y
18709	154	28.1412166200	-90.2062350000	27				08-OCT-2013	08-OCT-2013	Y
18709	155	28.1406799500	-90.2063899800	27				08-OCT-2013	08-OCT-2013	Y
18709	156	28.1403981600	-90.2064791900	27				08-OCT-2013	08-OCT-2013	Y
18709	157	28.1401482800	-90.2065583200	27				08-OCT-2013	08-OCT-2013	Y
18709	158	28.1390193800	-90.2069804800	27				08-OCT-2013	08-OCT-2013	Y
18709	159	28.1384549700	-90.2072099900	27				08-OCT-2013	08-OCT-2013	Y
18709	160	28.1380449600	-90.2074016600	27				08-OCT-2013	08-OCT-2013	Y
18709	161	28.1376640500	-90.2075801300	27				08-OCT-2013	08-OCT-2013	Y
18709	162	28.1376216400	-90.2075999900	27				08-OCT-2013	08-OCT-2013	Y
18709	163	28.1367116200	-90.2080566500	27				08-OCT-2013	08-OCT-2013	Y
18709	164	28.1363333900	-90.2082342700	27				08-OCT-2013	08-OCT-2013	Y
18709	165	28.1357783000	-90.2084949800	27				08-OCT-2013	08-OCT-2013	Y
18709	166	28.1350048300	-90.2088800300	27				08-OCT-2013	08-OCT-2013	Y
18709	167	28.1346199500	-90.2090716500	27				08-OCT-2013	08-OCT-2013	Y
18709	168	28.1336725700	-90.2095167800	27				08-OCT-2013	08-OCT-2013	Y
18709	169	28.1335699500	-90.2095650000	27				08-OCT-2013	08-OCT-2013	Y
18709	170	28.1324249700	-90.2101516600	27				08-OCT-2013	08-OCT-2013	Y
18709	171	28.1323523900	-90.2101887700	27				08-OCT-2013	08-OCT-2013	Y
18709	172	28.1312616200	-90.2107466500	27				08-OCT-2013	08-OCT-2013	Y
18709	173	28.1310386400	-90.2108586000	27				08-OCT-2013	08-OCT-2013	Y
18709	174	28.1300799500	-90.2113400000	27				08-OCT-2013	08-OCT-2013	Y
18709	175	28.1297125300	-90.2115092500	27				08-OCT-2013	08-OCT-2013	Y
18709	176	28.1289582800	-90.2118566500	27				08-OCT-2013	08-OCT-2013	Y
18709	177	28.1284466300	-90.2121066500	27				08-OCT-2013	08-OCT-2013	Y
18709	178	28.1283707800	-90.2121356600	27				08-OCT-2013	08-OCT-2013	Y
18709	179	28.1278149600	-90.2123483300	27				08-OCT-2013	08-OCT-2013	Y
18709	180	28.1274899500	-90.2124516600	27				08-OCT-2013	08-OCT-2013	Y
18709	181	28.1270016100	-90.2125933200	27				08-OCT-2013	08-OCT-2013	Y
18709	182	28.1269805800	-90.2125988600	27				08-OCT-2013	08-OCT-2013	Y
18709	183	28.1265082800	-90.2127233300	27				08-OCT-2013	08-OCT-2013	Y
18709	184	28.1261799700	-90.2128116700	27				08-OCT-2013	08-OCT-2013	Y
18709	185	28.1255649200	-90.2129450400	27				08-OCT-2013	08-OCT-2013	Y
18709	186	28.1255202500	-90.2129547300	27				08-OCT-2013	08-OCT-2013	Y
18709	187	28.1251289900	-90.2129915900	27				08-OCT-2013	08-OCT-2013	Y
18709	188	28.1247320800	-90.2130344000	27				08-OCT-2013	08-OCT-2013	Y

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18709	189	28.1243849900	-90.2130677000	27				08-OCT-2013	08-OCT-2013	Y
18709	190	28.1241248100	-90.2130878600	27				08-OCT-2013	08-OCT-2013	Y
18709	191	28.1232799600	-90.2131533300	27				08-OCT-2013	08-OCT-2013	Y
18709	192	28.1226796000	-90.2131912000	27				08-OCT-2013	08-OCT-2013	Y
18709	193	28.1219583000	-90.2132366600	27				08-OCT-2013	08-OCT-2013	Y
18709	194	28.1212426500	-90.2132555800	27				08-OCT-2013	08-OCT-2013	Y
18709	195	28.1207599700	-90.2132683200	27				08-OCT-2013	08-OCT-2013	Y
18709	196	28.1197976600	-90.2133481200	27				08-OCT-2013	08-OCT-2013	Y
18709	197	28.1194916300	-90.2133749800	27				08-OCT-2013	08-OCT-2013	Y
18709	198	28.1183464900	-90.2134493000	27				08-OCT-2013	08-OCT-2013	Y
18709	199	28.1182899600	-90.2134533400	27				08-OCT-2013	08-OCT-2013	Y
18709	200	28.1172247200	-90.2135613700	27				08-OCT-2013	08-OCT-2013	Y
18709	201	28.1165428500	-90.2136214400	27				08-OCT-2013	08-OCT-2013	Y
18709	202	28.1158156400	-90.2136628900	27				08-OCT-2013	08-OCT-2013	Y
18709	203	28.1151033400	-90.2136278500	27				08-OCT-2013	08-OCT-2013	Y
18709	204	28.1143698000	-90.2134975900	27				08-OCT-2013	08-OCT-2013	Y
18709	205	28.1138184800	-90.2133478700	27				08-OCT-2013	08-OCT-2013	Y
18709	206	28.1132697700	-90.2131697300	27				08-OCT-2013	08-OCT-2013	Y
18709	207	28.1126288400	-90.2129432400	27				08-OCT-2013	08-OCT-2013	Y
18709	208	28.1119765400	-90.2127081500	27				08-OCT-2013	08-OCT-2013	Y
18709	209	28.1113378200	-90.2124428800	27				08-OCT-2013	08-OCT-2013	Y
18709	210	28.1107157100	-90.2121450900	27				08-OCT-2013	08-OCT-2013	Y
18709	211	28.1101108200	-90.2118238400	27				08-OCT-2013	08-OCT-2013	Y
18709	212	28.1095167800	-90.2114452200	27				08-OCT-2013	08-OCT-2013	Y
18709	213	28.1089401900	-90.2110453500	27				08-OCT-2013	08-OCT-2013	Y
18709	214	28.1083662100	-90.2106201200	27				08-OCT-2013	08-OCT-2013	Y
18709	215	28.1078261500	-90.2101649200	27				08-OCT-2013	08-OCT-2013	Y
18709	216	28.1073033500	-90.2096681900	27				08-OCT-2013	08-OCT-2013	Y
18709	217	28.1068141000	-90.2091399000	27				08-OCT-2013	08-OCT-2013	Y
18709	218	28.1063402100	-90.2085878300	27				08-OCT-2013	08-OCT-2013	Y
18709	219	28.1059100000	-90.2080107000	27				08-OCT-2013	08-OCT-2013	Y
18709	220	28.1055028500	-90.2073623000	27				08-OCT-2013	08-OCT-2013	Y
18709	221	28.1051241600	-90.2067339200	27				08-OCT-2013	08-OCT-2013	Y
18709	222	28.1047491100	-90.2061048000	27				08-OCT-2013	08-OCT-2013	Y
18709	223	28.1040816100	-90.2050733300	27				08-OCT-2013	08-OCT-2013	Y
18709	224	28.1040031300	-90.2049422400	27				08-OCT-2013	08-OCT-2013	Y
18709	225	28.1033299700	-90.2038183100	27				08-OCT-2013	08-OCT-2013	Y
18709	226	28.1031999200	-90.2035900200	27				08-OCT-2013	08-OCT-2013	Y
18709	227	28.1028049600	-90.2028966600	27				08-OCT-2013	08-OCT-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18709	228	28.1023907500	-90.2022318300	27				08-OCT-2013	08-OCT-2013	Y
18709	229	28.1020322300	-90.2016553100	27				08-OCT-2013	08-OCT-2013	Y
18710	1	28.2204383700	-90.2198594000	27				08-OCT-2013	08-OCT-2013	Y
18710	2	28.2206382900	-90.2213883100	27				08-OCT-2013	08-OCT-2013	Y
18710	3	28.2207748800	-90.2225266200	27				08-OCT-2013	08-OCT-2013	Y
18710	4	28.2209146900	-90.2236560600	27				08-OCT-2013	08-OCT-2013	Y
18710	5	28.2210403300	-90.2248324300	27				08-OCT-2013	08-OCT-2013	Y
18710	6	28.2211646600	-90.2259334100	27				08-OCT-2013	08-OCT-2013	Y
18710	7	28.2213170000	-90.2270457700	27				08-OCT-2013	08-OCT-2013	Y
18710	8	28.2214598500	-90.2281698700	27				08-OCT-2013	08-OCT-2013	Y
18710	9	28.2215945300	-90.2292950800	27				08-OCT-2013	08-OCT-2013	Y
18710	10	28.2217628700	-90.2304390500	27				08-OCT-2013	08-OCT-2013	Y
18710	11	28.2218099700	-90.2308649900	27				08-OCT-2013	08-OCT-2013	Y
18710	12	28.2219224200	-90.2315808300	27				08-OCT-2013	08-OCT-2013	Y
18710	13	28.2220766200	-90.2323383300	27				08-OCT-2013	08-OCT-2013	Y
18710	14	28.2221644000	-90.2326794100	27				08-OCT-2013	08-OCT-2013	Y
18710	15	28.2222482800	-90.2330399800	27				08-OCT-2013	08-OCT-2013	Y
18710	16	28.2224584900	-90.2337813400	27				08-OCT-2013	08-OCT-2013	Y
18710	17	28.2226816300	-90.2344766700	27				08-OCT-2013	08-OCT-2013	Y
18710	18	28.2228216400	-90.2348542700	27				08-OCT-2013	08-OCT-2013	Y
18710	19	28.2230105500	-90.2353306700	27				08-OCT-2013	08-OCT-2013	Y
18710	20	28.2232346600	-90.2358958400	27				08-OCT-2013	08-OCT-2013	Y
18710	21	28.2236566800	-90.2369369800	27				08-OCT-2013	08-OCT-2013	Y
18710	22	28.2240613400	-90.2379656200	27				08-OCT-2013	08-OCT-2013	Y
18710	23	28.2244696900	-90.2390082100	27				08-OCT-2013	08-OCT-2013	Y
18710	24	28.2248764400	-90.2400557200	27				08-OCT-2013	08-OCT-2013	Y
18710	25	28.2252879800	-90.2410951400	27				08-OCT-2013	08-OCT-2013	Y
18710	26	28.2256962300	-90.2421122600	27				08-OCT-2013	08-OCT-2013	Y
18710	27	28.2261256900	-90.2431374200	27				08-OCT-2013	08-OCT-2013	Y
18710	28	28.2263582900	-90.2437233400	27				08-OCT-2013	08-OCT-2013	Y
18710	29	28.2265269000	-90.2441922500	27				08-OCT-2013	08-OCT-2013	Y
18710	30	28.2266266200	-90.2444766600	27				08-OCT-2013	08-OCT-2013	Y
18710	31	28.2268675600	-90.2452667100	27				08-OCT-2013	08-OCT-2013	Y
18710	32	28.2270749700	-90.2460316700	27				08-OCT-2013	08-OCT-2013	Y
18710	33	28.2271443000	-90.2463469800	27				08-OCT-2013	08-OCT-2013	Y
18710	34	28.2273929100	-90.2474477500	27				08-OCT-2013	08-OCT-2013	Y
18710	35	28.2276891700	-90.2485373100	27				08-OCT-2013	08-OCT-2013	Y
18710	36	28.2279677200	-90.2496257400	27				08-OCT-2013	08-OCT-2013	Y
18710	37	28.2282564100	-90.2507593200	27				08-OCT-2013	08-OCT-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18710	38	28.2285263200	-90.2518539800	27				08-OCT-2013	08-OCT-2013	Y
18710	39	28.2288042900	-90.2529535600	27				08-OCT-2013	08-OCT-2013	Y
18710	40	28.2290988800	-90.2540454600	27				08-OCT-2013	08-OCT-2013	Y
18710	41	28.2293637300	-90.2551402700	27				08-OCT-2013	08-OCT-2013	Y
18710	42	28.2296235700	-90.2562524100	27				08-OCT-2013	08-OCT-2013	Y
18710	43	28.2299060500	-90.2573425000	27				08-OCT-2013	08-OCT-2013	Y
18710	44	28.2301820800	-90.2584119300	27				08-OCT-2013	08-OCT-2013	Y
18710	45	28.2304666700	-90.2595054200	27				08-OCT-2013	08-OCT-2013	Y
18710	46	28.2307628800	-90.2605929400	27				08-OCT-2013	08-OCT-2013	Y
18710	47	28.2310353300	-90.2616875600	27				08-OCT-2013	08-OCT-2013	Y
18710	48	28.2313403000	-90.2627770400	27				08-OCT-2013	08-OCT-2013	Y
18710	49	28.2315968400	-90.2638802100	27				08-OCT-2013	08-OCT-2013	Y
18710	50	28.2318922700	-90.2649730200	27				08-OCT-2013	08-OCT-2013	Y
18710	51	28.2321731500	-90.2660936600	27				08-OCT-2013	08-OCT-2013	Y
18710	52	28.2324667100	-90.2671821500	27				08-OCT-2013	08-OCT-2013	Y
18710	53	28.2327551300	-90.2682779200	27				08-OCT-2013	08-OCT-2013	Y
18710	54	28.2330356500	-90.2693792100	27				08-OCT-2013	08-OCT-2013	Y
18710	55	28.2333072700	-90.2705820100	27				08-OCT-2013	08-OCT-2013	Y
18710	56	28.2335668400	-90.2715876600	27				08-OCT-2013	08-OCT-2013	Y
18710	57	28.2338366200	-90.2726770100	27				08-OCT-2013	08-OCT-2013	Y
18710	58	28.2341159600	-90.2737515300	27				08-OCT-2013	08-OCT-2013	Y
18710	59	28.2343986400	-90.2748388500	27				08-OCT-2013	08-OCT-2013	Y
18710	60	28.2346744100	-90.2759388400	27				08-OCT-2013	08-OCT-2013	Y
18710	61	28.2349619300	-90.2770272000	27				08-OCT-2013	08-OCT-2013	Y
18710	62	28.2352272000	-90.2781478100	27				08-OCT-2013	08-OCT-2013	Y
18710	63	28.2355132000	-90.2792535100	27				08-OCT-2013	08-OCT-2013	Y
18710	64	28.2357973300	-90.2803426600	27				08-OCT-2013	08-OCT-2013	Y
18710	65	28.2360852300	-90.2814494200	27				08-OCT-2013	08-OCT-2013	Y
18710	66	28.2363494300	-90.2825512000	27				08-OCT-2013	08-OCT-2013	Y
18710	67	28.2366228700	-90.2836377500	27				08-OCT-2013	08-OCT-2013	Y
18710	68	28.2368930000	-90.2847730800	27				08-OCT-2013	08-OCT-2013	Y
18710	69	28.2371734400	-90.2858437600	27				08-OCT-2013	08-OCT-2013	Y
18710	70	28.2374392400	-90.2869277600	27				08-OCT-2013	08-OCT-2013	Y
18710	71	28.2377146700	-90.2880374500	27				08-OCT-2013	08-OCT-2013	Y
18710	72	28.2380113900	-90.2891304600	27				08-OCT-2013	08-OCT-2013	Y
18710	73	28.2381966300	-90.2897116600	27				08-OCT-2013	08-OCT-2013	Y
18710	74	28.2383546600	-90.2901872200	27				08-OCT-2013	08-OCT-2013	Y
18710	75	28.2384516300	-90.2904566600	27				08-OCT-2013	08-OCT-2013	Y
18710	76	28.2387636400	-90.2912255500	27				08-OCT-2013	08-OCT-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18710	77	28.2391449700	-90.2920416600	27				08-OCT-2013	08-OCT-2013	Y
18710	78	28.2392419900	-90.2922364700	27				08-OCT-2013	08-OCT-2013	Y
18710	79	28.2394883100	-90.2926366400	27				08-OCT-2013	08-OCT-2013	Y
18710	80	28.2398417200	-90.2931465200	27				08-OCT-2013	08-OCT-2013	Y
18710	81	28.2399551800	-90.2933253600	27				08-OCT-2013	08-OCT-2013	Y
18710	82	28.2402001500	-90.2937115300	27				08-OCT-2013	08-OCT-2013	Y
18710	83	28.2404325200	-90.2940778300	27				08-OCT-2013	08-OCT-2013	Y
18710	84	28.2406295600	-90.2943378600	27				08-OCT-2013	08-OCT-2013	Y
18710	85	28.2410060700	-90.2948460600	27				08-OCT-2013	08-OCT-2013	Y
18710	86	28.2410759900	-90.2949404400	27				08-OCT-2013	08-OCT-2013	Y
18710	87	28.2414482400	-90.2953865100	27				08-OCT-2013	08-OCT-2013	Y
18710	88	28.2417849000	-90.2957684300	27				08-OCT-2013	08-OCT-2013	Y
18710	89	28.2425113500	-90.2965898500	27				08-OCT-2013	08-OCT-2013	Y
18710	90	28.2429808200	-90.2971256100	27				08-OCT-2013	08-OCT-2013	Y
18710	91	28.2430467700	-90.2971969400	27				08-OCT-2013	08-OCT-2013	Y
18710	92	28.2431553000	-90.2973260000	27				08-OCT-2013	08-OCT-2013	Y
18710	93	28.2431746900	-90.2973490500	27				08-OCT-2013	08-OCT-2013	Y
18710	94	28.2432199300	-90.2974028500	27				08-OCT-2013	08-OCT-2013	Y
18710	95	28.2433006200	-90.2974930500	27				08-OCT-2013	08-OCT-2013	Y
18710	96	28.2433189100	-90.2975134900	27				08-OCT-2013	08-OCT-2013	Y
18710	97	28.2433466100	-90.2975447300	27				08-OCT-2013	08-OCT-2013	Y
18710	98	28.2434589500	-90.2976714600	27				08-OCT-2013	08-OCT-2013	Y
18710	99	28.2434760600	-90.2976907600	27				08-OCT-2013	08-OCT-2013	Y
18710	100	28.2435790500	-90.2978069400	27				08-OCT-2013	08-OCT-2013	Y
18710	101	28.2436785800	-90.2979246300	27				08-OCT-2013	08-OCT-2013	Y
18710	102	28.2439273100	-90.2982096100	27				08-OCT-2013	08-OCT-2013	Y
18710	103	28.2446587700	-90.2989904100	27				08-OCT-2013	08-OCT-2013	Y
18710	104	28.2447802300	-90.2991301400	27				08-OCT-2013	08-OCT-2013	Y
18710	105	28.2452800200	-90.2997051300	27				08-OCT-2013	08-OCT-2013	Y
18710	106	28.2453709600	-90.2998097500	27				08-OCT-2013	08-OCT-2013	Y
18710	107	28.2457580000	-90.3002623100	27				08-OCT-2013	08-OCT-2013	Y
18710	108	28.2460544200	-90.3006539700	27				08-OCT-2013	08-OCT-2013	Y
18710	109	28.2461961300	-90.3008548800	27				08-OCT-2013	08-OCT-2013	Y
18710	110	28.2465954900	-90.3014284900	27				08-OCT-2013	08-OCT-2013	Y
18710	111	28.2466620400	-90.3015370700	27				08-OCT-2013	08-OCT-2013	Y
18710	112	28.2469665800	-90.3020410400	27				08-OCT-2013	08-OCT-2013	Y
18710	113	28.2472226700	-90.3025042400	27				08-OCT-2013	08-OCT-2013	Y
18710	114	28.2473224600	-90.3026771700	27				08-OCT-2013	08-OCT-2013	Y
18710	115	28.2476263900	-90.3033977400	27				08-OCT-2013	08-OCT-2013	Y

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18710	116	28.2476825200	-90.3035308200	27				08-OCT-2013	08-OCT-2013	Y
18710	117	28.2479363800	-90.3040893200	27				08-OCT-2013	08-OCT-2013	Y
18710	118	28.2481515000	-90.3045459600	27				08-OCT-2013	08-OCT-2013	Y
18710	119	28.2482245700	-90.3047416200	27				08-OCT-2013	08-OCT-2013	Y
18710	120	28.2484821700	-90.3054152500	27				08-OCT-2013	08-OCT-2013	Y
18710	121	28.2485482800	-90.3056083800	27				08-OCT-2013	08-OCT-2013	Y
18710	122	28.2487274000	-90.3061522300	27				08-OCT-2013	08-OCT-2013	Y
18710	123	28.2488595200	-90.3067261600	27				08-OCT-2013	08-OCT-2013	Y
18710	124	28.2489043000	-90.3069249500	27				08-OCT-2013	08-OCT-2013	Y
18710	125	28.2490608100	-90.3076957300	27				08-OCT-2013	08-OCT-2013	Y
18710	126	28.2490790300	-90.3078012600	27				08-OCT-2013	08-OCT-2013	Y
18710	127	28.2491630300	-90.3084995600	27				08-OCT-2013	08-OCT-2013	Y
18710	128	28.2491879400	-90.3089490000	27				08-OCT-2013	08-OCT-2013	Y
18710	129	28.2491988700	-90.3092372300	27				08-OCT-2013	08-OCT-2013	Y
18710	130	28.2492310500	-90.3100862300	27				08-OCT-2013	08-OCT-2013	Y
18710	131	28.2492386800	-90.3106873700	27				08-OCT-2013	08-OCT-2013	Y
18710	132	28.2492611500	-90.3112225800	27				08-OCT-2013	08-OCT-2013	Y
18710	133	28.2492905400	-90.3123569900	27				08-OCT-2013	08-OCT-2013	Y
18710	134	28.2493341600	-90.3134936800	27				08-OCT-2013	08-OCT-2013	Y
18710	135	28.2493547300	-90.3146546200	27				08-OCT-2013	08-OCT-2013	Y
18710	136	28.2493858100	-90.3157939600	27				08-OCT-2013	08-OCT-2013	Y
18710	137	28.2494042800	-90.3169357600	27				08-OCT-2013	08-OCT-2013	Y
18710	138	28.2494260800	-90.3180860100	27				08-OCT-2013	08-OCT-2013	Y
18710	139	28.2494313500	-90.3192118100	27				08-OCT-2013	08-OCT-2013	Y
18710	140	28.2494402200	-90.3203566200	27				08-OCT-2013	08-OCT-2013	Y
18710	141	28.2494476100	-90.3215130100	27				08-OCT-2013	08-OCT-2013	Y
18710	142	28.2494611500	-90.3226075200	27				08-OCT-2013	08-OCT-2013	Y
18710	143	28.2494981600	-90.3237860000	27				08-OCT-2013	08-OCT-2013	Y
18710	144	28.2495119400	-90.3249358700	27				08-OCT-2013	08-OCT-2013	Y
18710	145	28.2495076400	-90.3260745200	27				08-OCT-2013	08-OCT-2013	Y
18710	146	28.2495323800	-90.3271700300	27				08-OCT-2013	08-OCT-2013	Y
18710	147	28.2495616100	-90.3283180300	27				08-OCT-2013	08-OCT-2013	Y
18710	148	28.2495829000	-90.3294123500	27				08-OCT-2013	08-OCT-2013	Y
18710	149	28.2496134400	-90.3305896300	27				08-OCT-2013	08-OCT-2013	Y
18710	150	28.2496275300	-90.3317542200	27				08-OCT-2013	08-OCT-2013	Y
18710	151	28.2496400900	-90.3328846000	27				08-OCT-2013	08-OCT-2013	Y
18710	152	28.2496568400	-90.3340295600	27				08-OCT-2013	08-OCT-2013	Y
18710	153	28.2496768800	-90.3351669200	27				08-OCT-2013	08-OCT-2013	Y
18710	154	28.2496763100	-90.3363107300	27				08-OCT-2013	08-OCT-2013	Y

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18710	155	28.2496905900	-90.3374492100	27				08-OCT-2013	08-OCT-2013	Y
18710	156	28.2497003600	-90.3385828900	27				08-OCT-2013	08-OCT-2013	Y
18710	157	28.2497147500	-90.3397307400	27				08-OCT-2013	08-OCT-2013	Y
18710	158	28.2497402400	-90.3408843700	27				08-OCT-2013	08-OCT-2013	Y
18710	159	28.2497516400	-90.3420113000	27				08-OCT-2013	08-OCT-2013	Y
18710	160	28.2497805000	-90.3431430200	27				08-OCT-2013	08-OCT-2013	Y
18710	161	28.2497940400	-90.3441586700	27				08-OCT-2013	08-OCT-2013	Y
18710	162	28.2498168500	-90.3452981500	27				08-OCT-2013	08-OCT-2013	Y
18710	163	28.2498204000	-90.3464376800	27				08-OCT-2013	08-OCT-2013	Y
18710	164	28.2498472600	-90.3475827400	27				08-OCT-2013	08-OCT-2013	Y
18710	165	28.2498738700	-90.3487199900	27				08-OCT-2013	08-OCT-2013	Y
18710	166	28.2498779900	-90.3498672000	27				08-OCT-2013	08-OCT-2013	Y
18710	167	28.2498918500	-90.3510042300	27				08-OCT-2013	08-OCT-2013	Y
18710	168	28.2499066400	-90.3521460900	27				08-OCT-2013	08-OCT-2013	Y
18710	169	28.2499279200	-90.3532963600	27				08-OCT-2013	08-OCT-2013	Y
18710	170	28.2499371300	-90.3544392000	27				08-OCT-2013	08-OCT-2013	Y
18710	171	28.2499743500	-90.3555817400	27				08-OCT-2013	08-OCT-2013	Y
18710	172	28.2499947100	-90.3567271900	27				08-OCT-2013	08-OCT-2013	Y
18710	173	28.2499924800	-90.3578782300	27				08-OCT-2013	08-OCT-2013	Y
18710	174	28.2500086700	-90.3589686700	27				08-OCT-2013	08-OCT-2013	Y
18710	175	28.2500434900	-90.3601415600	27				08-OCT-2013	08-OCT-2013	Y
18710	176	28.2500640300	-90.3612798000	27				08-OCT-2013	08-OCT-2013	Y
18710	177	28.2500582200	-90.3623998200	27				08-OCT-2013	08-OCT-2013	Y
18710	178	28.2500657000	-90.3635508400	27				08-OCT-2013	08-OCT-2013	Y
18710	179	28.2500894700	-90.3646943800	27				08-OCT-2013	08-OCT-2013	Y
18710	180	28.2501097300	-90.3658344000	27				08-OCT-2013	08-OCT-2013	Y
18710	181	28.2501292300	-90.3669757200	27				08-OCT-2013	08-OCT-2013	Y
18710	182	28.2501378800	-90.3680939600	27				08-OCT-2013	08-OCT-2013	Y
18710	183	28.2501548700	-90.3692355900	27				08-OCT-2013	08-OCT-2013	Y
18710	184	28.2501708300	-90.3703686400	27				08-OCT-2013	08-OCT-2013	Y
18710	185	28.2501754200	-90.3705499100	27				08-OCT-2013	08-OCT-2013	Y
18710	186	28.2501787000	-90.3710163500	27				08-OCT-2013	08-OCT-2013	Y
18711	1	26.1673635500	-92.0605808800	27				11-AUG-2014	11-AUG-2014	Y
18711	2	26.1674908900	-92.0605676600	27				11-AUG-2014	11-AUG-2014	Y
18711	3	26.1685833700	-92.0607190100	27				11-AUG-2014	11-AUG-2014	Y
18711	4	26.1696768800	-92.0608584700	27				11-AUG-2014	11-AUG-2014	Y
18711	5	26.1702123100	-92.0609224900	27				11-AUG-2014	11-AUG-2014	Y
18711	6	26.1707711600	-92.0609906000	27				11-AUG-2014	11-AUG-2014	Y
18711	7	26.1718649500	-92.0611309700	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18711	8	26.1729584500	-92.0612695200	27				11-AUG-2014	11-AUG-2014	Y
18711	9	26.1740519600	-92.0614095900	27				11-AUG-2014	11-AUG-2014	Y
18711	10	26.1751452200	-92.0615539400	27				11-AUG-2014	11-AUG-2014	Y
18711	11	26.1762384700	-92.0616964600	27				11-AUG-2014	11-AUG-2014	Y
18711	12	26.1773317200	-92.0618389800	27				11-AUG-2014	11-AUG-2014	Y
18711	13	26.1784252200	-92.0619787600	27				11-AUG-2014	11-AUG-2014	Y
18711	14	26.1795184900	-92.0621237300	27				11-AUG-2014	11-AUG-2014	Y
18711	15	26.1806114800	-92.0622693100	27				11-AUG-2014	11-AUG-2014	Y
18711	16	26.1817036900	-92.0624207000	27				11-AUG-2014	11-AUG-2014	Y
18711	17	26.1827958900	-92.0625720900	27				11-AUG-2014	11-AUG-2014	Y
18711	18	26.1838891500	-92.0627161500	27				11-AUG-2014	11-AUG-2014	Y
18711	19	26.1849818800	-92.0628638800	27				11-AUG-2014	11-AUG-2014	Y
18711	20	26.1860738300	-92.0630192400	27				11-AUG-2014	11-AUG-2014	Y
18711	21	26.1871665700	-92.0631672800	27				11-AUG-2014	11-AUG-2014	Y
18711	22	26.1882616200	-92.0632912000	27				11-AUG-2014	11-AUG-2014	Y
18711	23	26.1893273400	-92.0634333600	27				11-AUG-2014	11-AUG-2014	Y
18711	24	26.1893546100	-92.0634371100	27				11-AUG-2014	11-AUG-2014	Y
18711	25	26.1904486400	-92.0635735500	27				11-AUG-2014	11-AUG-2014	Y
18711	26	26.1915426700	-92.0637084800	27				11-AUG-2014	11-AUG-2014	Y
18711	27	26.1926364400	-92.0638473700	27				11-AUG-2014	11-AUG-2014	Y
18711	28	26.1937299400	-92.0639865700	27				11-AUG-2014	11-AUG-2014	Y
18711	29	26.1948229300	-92.0641321800	27				11-AUG-2014	11-AUG-2014	Y
18711	30	26.1959159100	-92.0642774900	27				11-AUG-2014	11-AUG-2014	Y
18711	31	26.1970094300	-92.0644188300	27				11-AUG-2014	11-AUG-2014	Y
18711	32	26.1981018800	-92.0645675100	27				11-AUG-2014	11-AUG-2014	Y
18711	33	26.1991946100	-92.0647149600	27				11-AUG-2014	11-AUG-2014	Y
18711	34	26.2002873400	-92.0648633300	27				11-AUG-2014	11-AUG-2014	Y
18711	35	26.2013800800	-92.0650123200	27				11-AUG-2014	11-AUG-2014	Y
18711	36	26.2024712300	-92.0651726100	27				11-AUG-2014	11-AUG-2014	Y
18711	37	26.2030172200	-92.0652515300	27				11-AUG-2014	11-AUG-2014	Y
18711	38	26.2035642500	-92.0653228100	27				11-AUG-2014	11-AUG-2014	Y
18711	39	26.2041128500	-92.0653809700	27				11-AUG-2014	11-AUG-2014	Y
18711	40	26.2046619400	-92.0654293600	27				11-AUG-2014	11-AUG-2014	Y
18711	41	26.2052115300	-92.0654707300	27				11-AUG-2014	11-AUG-2014	Y
18711	42	26.2057616200	-92.0655038600	27				11-AUG-2014	11-AUG-2014	Y
18711	43	26.2063119400	-92.0655302800	27				11-AUG-2014	11-AUG-2014	Y
18711	44	26.2068624700	-92.0655469400	27				11-AUG-2014	11-AUG-2014	Y
18711	45	26.2074131900	-92.0655495600	27				11-AUG-2014	11-AUG-2014	Y
18711	46	26.2079638600	-92.0655451600	27				11-AUG-2014	11-AUG-2014	Y

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18711	47	26.2085142400	-92.0655383200	27				11-AUG-2014	11-AUG-2014	Y
18711	48	26.2090645600	-92.0655232500	27				11-AUG-2014	11-AUG-2014	Y
18711	49	26.2096145400	-92.0654965900	27				11-AUG-2014	11-AUG-2014	Y
18711	50	26.2101636200	-92.0654589500	27				11-AUG-2014	11-AUG-2014	Y
18711	51	26.2107126700	-92.0654179600	27				11-AUG-2014	11-AUG-2014	Y
18711	52	26.2112608500	-92.0653684200	27				11-AUG-2014	11-AUG-2014	Y
18711	53	26.2118087200	-92.0653143200	27				11-AUG-2014	11-AUG-2014	Y
18711	54	26.2123559900	-92.0652535100	27				11-AUG-2014	11-AUG-2014	Y
18711	55	26.2129026800	-92.0651866000	27				11-AUG-2014	11-AUG-2014	Y
18711	56	26.2134484900	-92.0651114600	27				11-AUG-2014	11-AUG-2014	Y
18711	57	26.2139937000	-92.0650290000	27				11-AUG-2014	11-AUG-2014	Y
18711	58	26.2145380300	-92.0649392200	27				11-AUG-2014	11-AUG-2014	Y
18711	59	26.2156272800	-92.0647645500	27				11-AUG-2014	11-AUG-2014	Y
18711	60	26.2167165100	-92.0645859000	27				11-AUG-2014	11-AUG-2014	Y
18711	61	26.2178051800	-92.0644063400	27				11-AUG-2014	11-AUG-2014	Y
18711	62	26.2188932500	-92.0642197600	27				11-AUG-2014	11-AUG-2014	Y
18711	63	26.2199836500	-92.0640520800	27				11-AUG-2014	11-AUG-2014	Y
18711	64	26.2210734700	-92.0638801300	27				11-AUG-2014	11-AUG-2014	Y
18711	65	26.2221615400	-92.0636947600	27				11-AUG-2014	11-AUG-2014	Y
18711	66	26.2232502100	-92.0635151800	27				11-AUG-2014	11-AUG-2014	Y
18711	67	26.2243382900	-92.0633301100	27				11-AUG-2014	11-AUG-2014	Y
18711	68	26.2254275200	-92.0631520400	27				11-AUG-2014	11-AUG-2014	Y
18711	69	26.2265161800	-92.0629727600	27				11-AUG-2014	11-AUG-2014	Y
18711	70	26.2276048300	-92.0627904200	27				11-AUG-2014	11-AUG-2014	Y
18711	71	26.2286926200	-92.0626035100	27				11-AUG-2014	11-AUG-2014	Y
18711	72	26.2297812700	-92.0624220800	27				11-AUG-2014	11-AUG-2014	Y
18711	73	26.2308710900	-92.0622497800	27				11-AUG-2014	11-AUG-2014	Y
18711	74	26.2319612000	-92.0620811500	27				11-AUG-2014	11-AUG-2014	Y
18711	75	26.2329110600	-92.0619288900	27				11-AUG-2014	11-AUG-2014	Y
18711	76	26.2330510100	-92.0619088500	27				11-AUG-2014	11-AUG-2014	Y
18711	77	26.2341416800	-92.0617426500	27				11-AUG-2014	11-AUG-2014	Y
18711	78	26.2352309100	-92.0615648500	27				11-AUG-2014	11-AUG-2014	Y
18711	79	26.2363221600	-92.0614035200	27				11-AUG-2014	11-AUG-2014	Y
18711	80	26.2374116900	-92.0612299900	27				11-AUG-2014	11-AUG-2014	Y
18711	81	26.2385026500	-92.0610662100	27				11-AUG-2014	11-AUG-2014	Y
18711	82	26.2390475500	-92.0609788300	27				11-AUG-2014	11-AUG-2014	Y
18711	83	26.2395921900	-92.0608942000	27				11-AUG-2014	11-AUG-2014	Y
18711	84	26.2401374400	-92.0608187100	27				11-AUG-2014	11-AUG-2014	Y
18711	85	26.2406835600	-92.0607496300	27				11-AUG-2014	11-AUG-2014	Y

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18711	86	26.2412305600	-92.0606897000	27				11-AUG-2014	11-AUG-2014	Y
18711	87	26.2417772900	-92.0606303700	27				11-AUG-2014	11-AUG-2014	Y
18711	88	26.2423248900	-92.0605777500	27				11-AUG-2014	11-AUG-2014	Y
18711	89	26.2428730900	-92.0605327600	27				11-AUG-2014	11-AUG-2014	Y
18711	90	26.2434215800	-92.0604899000	27				11-AUG-2014	11-AUG-2014	Y
18711	91	26.2439707300	-92.0604641200	27				11-AUG-2014	11-AUG-2014	Y
18711	92	26.2445201600	-92.0604395600	27				11-AUG-2014	11-AUG-2014	Y
18711	93	26.2450699300	-92.0604241600	27				11-AUG-2014	11-AUG-2014	Y
18711	94	26.2456199900	-92.0604111900	27				11-AUG-2014	11-AUG-2014	Y
18711	95	26.2461706100	-92.0603988200	27				11-AUG-2014	11-AUG-2014	Y
18711	96	26.2467212900	-92.0603968400	27				11-AUG-2014	11-AUG-2014	Y
18711	97	26.2478220300	-92.0604233800	27				11-AUG-2014	11-AUG-2014	Y
18711	98	26.2489220500	-92.0604661100	27				11-AUG-2014	11-AUG-2014	Y
18711	99	26.2500220900	-92.0605125000	27				11-AUG-2014	11-AUG-2014	Y
18711	100	26.2511223500	-92.0605506500	27				11-AUG-2014	11-AUG-2014	Y
18711	101	26.2522223900	-92.0605958200	27				11-AUG-2014	11-AUG-2014	Y
18711	102	26.2533224200	-92.0606413000	27				11-AUG-2014	11-AUG-2014	Y
18711	103	26.2544226900	-92.0606803600	27				11-AUG-2014	11-AUG-2014	Y
18711	104	26.2555225100	-92.0607346900	27				11-AUG-2014	11-AUG-2014	Y
18711	105	26.2566232600	-92.0607624600	27				11-AUG-2014	11-AUG-2014	Y
18711	106	26.2577232500	-92.0608018400	27				11-AUG-2014	11-AUG-2014	Y
18711	107	26.2588233200	-92.0608515900	27				11-AUG-2014	11-AUG-2014	Y
18711	108	26.2599233700	-92.0608995100	27				11-AUG-2014	11-AUG-2014	Y
18711	109	26.2610231700	-92.0609517100	27				11-AUG-2014	11-AUG-2014	Y
18711	110	26.2615731900	-92.0609741400	27				11-AUG-2014	11-AUG-2014	Y
18711	111	26.2621234300	-92.0609889400	27				11-AUG-2014	11-AUG-2014	Y
18711	112	26.2626731900	-92.0610144300	27				11-AUG-2014	11-AUG-2014	Y
18711	113	26.2632227300	-92.0610475600	27				11-AUG-2014	11-AUG-2014	Y
18711	114	26.2637717800	-92.0610919700	27				11-AUG-2014	11-AUG-2014	Y
18711	115	26.2643200600	-92.0611437200	27				11-AUG-2014	11-AUG-2014	Y
18711	116	26.2648681000	-92.0612006700	27				11-AUG-2014	11-AUG-2014	Y
18711	117	26.2654153800	-92.0612667700	27				11-AUG-2014	11-AUG-2014	Y
18711	118	26.2659613500	-92.0613438800	27				11-AUG-2014	11-AUG-2014	Y
18711	119	26.2665057400	-92.0614322900	27				11-AUG-2014	11-AUG-2014	Y
18711	120	26.2670483000	-92.0615347500	27				11-AUG-2014	11-AUG-2014	Y
18711	121	26.2675900600	-92.0616418100	27				11-AUG-2014	11-AUG-2014	Y
18711	122	26.2681302300	-92.0617580300	27				11-AUG-2014	11-AUG-2014	Y
18711	123	26.2686688000	-92.0618819000	27				11-AUG-2014	11-AUG-2014	Y
18711	124	26.2692055000	-92.0620146300	27				11-AUG-2014	11-AUG-2014	Y

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18711	126	26.2702743600	-92.0623018100	27				11-AUG-2014	11-AUG-2014	Y
18711	127	26.2708062400	-92.0624556500	27				11-AUG-2014	11-AUG-2014	Y
18711	128	26.2713375900	-92.0626119400	27				11-AUG-2014	11-AUG-2014	Y
18711	129	26.2723997900	-92.0629330700	27				11-AUG-2014	11-AUG-2014	Y
18711	130	26.2734606500	-92.0632584900	27				11-AUG-2014	11-AUG-2014	Y
18711	131	26.2739928400	-92.0634178300	27				11-AUG-2014	11-AUG-2014	Y
18711	132	26.2745271900	-92.0635698200	27				11-AUG-2014	11-AUG-2014	Y
18711	133	26.2750636700	-92.0637117300	27				11-AUG-2014	11-AUG-2014	Y
18711	134	26.2756025500	-92.0638417200	27				11-AUG-2014	11-AUG-2014	Y
18711	135	26.2761427600	-92.0639643700	27				11-AUG-2014	11-AUG-2014	Y
18711	136	26.2765181200	-92.0640443800	27				11-AUG-2014	11-AUG-2014	Y
18711	137	26.2766843000	-92.0640799900	27				11-AUG-2014	11-AUG-2014	Y
18711	138	26.2772269100	-92.0641904100	27				11-AUG-2014	11-AUG-2014	Y
18711	139	26.2777703100	-92.0642953300	27				11-AUG-2014	11-AUG-2014	Y
18711	140	26.2783160800	-92.0643849700	27				11-AUG-2014	11-AUG-2014	Y
18711	141	26.2788626200	-92.0644654500	27				11-AUG-2014	11-AUG-2014	Y
18711	142	26.2794102100	-92.0645382900	27				11-AUG-2014	11-AUG-2014	Y
18711	143	26.2799583200	-92.0646062400	27				11-AUG-2014	11-AUG-2014	Y
18711	144	26.2805072100	-92.0646665600	27				11-AUG-2014	11-AUG-2014	Y
18711	145	26.2810566000	-92.0647198500	27				11-AUG-2014	11-AUG-2014	Y
18711	146	26.2816067500	-92.0647633600	27				11-AUG-2014	11-AUG-2014	Y
18711	147	26.2821574100	-92.0648007700	27				11-AUG-2014	11-AUG-2014	Y
18711	148	26.2827082700	-92.0648265700	27				11-AUG-2014	11-AUG-2014	Y
18711	149	26.2832598400	-92.0648343600	27				11-AUG-2014	11-AUG-2014	Y
18711	150	26.2838113600	-92.0648345200	27				11-AUG-2014	11-AUG-2014	Y
18711	151	26.2843625600	-92.0648282700	27				11-AUG-2014	11-AUG-2014	Y
18711	152	26.2849134200	-92.0648119500	27				11-AUG-2014	11-AUG-2014	Y
18711	153	26.2854642200	-92.0647855500	27				11-AUG-2014	11-AUG-2014	Y
18711	154	26.2860141200	-92.0647484800	27				11-AUG-2014	11-AUG-2014	Y
18711	155	26.2865631300	-92.0647013300	27				11-AUG-2014	11-AUG-2014	Y
18711	156	26.2871118400	-92.0646496100	27				11-AUG-2014	11-AUG-2014	Y
18711	157	26.2876599600	-92.0645930200	27				11-AUG-2014	11-AUG-2014	Y
18711	158	26.2882063300	-92.0645211700	27				11-AUG-2014	11-AUG-2014	Y
18711	159	26.2887518200	-92.0644410800	27				11-AUG-2014	11-AUG-2014	Y
18711	160	26.2892964700	-92.0643576400	27				11-AUG-2014	11-AUG-2014	Y
18711	161	26.2898405500	-92.0642723700	27				11-AUG-2014	11-AUG-2014	Y
18711	162	26.2903840500	-92.0641822300	27				11-AUG-2014	11-AUG-2014	Y
18711	163	26.2909275500	-92.0640920800	27				11-AUG-2014	11-AUG-2014	Y

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18711	165	26.2920099300	-92.0638797600	27				11-AUG-2014	11-AUG-2014	Y
18711	166	26.2925482700	-92.0637579000	27				11-AUG-2014	11-AUG-2014	Y
18711	167	26.2930857500	-92.0636302400	27				11-AUG-2014	11-AUG-2014	Y
18711	168	26.2936220900	-92.0634977100	27				11-AUG-2014	11-AUG-2014	Y
18711	169	26.2941578600	-92.0633621300	27				11-AUG-2014	11-AUG-2014	Y
18711	170	26.2946913500	-92.0632143500	27				11-AUG-2014	11-AUG-2014	Y
18711	171	26.2952231500	-92.0630607900	27				11-AUG-2014	11-AUG-2014	Y
18711	172	26.2957552300	-92.0629069100	27				11-AUG-2014	11-AUG-2014	Y
18711	173	26.2962853100	-92.0627432800	27				11-AUG-2014	11-AUG-2014	Y
18711	174	26.2968128500	-92.0625702100	27				11-AUG-2014	11-AUG-2014	Y
18711	175	26.2973375800	-92.0623867700	27				11-AUG-2014	11-AUG-2014	Y
18711	176	26.2978614500	-92.0621999900	27				11-AUG-2014	11-AUG-2014	Y
18711	177	26.2983819500	-92.0620010100	27				11-AUG-2014	11-AUG-2014	Y
18711	178	26.2988987900	-92.0617910700	27				11-AUG-2014	11-AUG-2014	Y
18711	179	26.2994136700	-92.0615750400	27				11-AUG-2014	11-AUG-2014	Y
18711	180	26.2999243400	-92.0613471400	27				11-AUG-2014	11-AUG-2014	Y
18711	181	26.3004338900	-92.0611164900	27				11-AUG-2014	11-AUG-2014	Y
18711	182	26.3014510400	-92.0606497100	27				11-AUG-2014	11-AUG-2014	Y
18711	183	26.3024729300	-92.0601951000	27				11-AUG-2014	11-AUG-2014	Y
18711	184	26.3032170600	-92.0598532400	27				11-AUG-2014	11-AUG-2014	Y
18711	185	26.3034900700	-92.0597279900	27				11-AUG-2014	11-AUG-2014	Y
18711	186	26.3045055200	-92.0592566200	27				11-AUG-2014	11-AUG-2014	Y
18711	187	26.3055195700	-92.0587812800	27				11-AUG-2014	11-AUG-2014	Y
18711	188	26.3065383800	-92.0583187200	27				11-AUG-2014	11-AUG-2014	Y
18711	189	26.3075569100	-92.0578552400	27				11-AUG-2014	11-AUG-2014	Y
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18711	191	26.3095908800	-92.0569203400	27				11-AUG-2014	11-AUG-2014	Y
18711	192	26.3106074400	-92.0564522600	27				11-AUG-2014	11-AUG-2014	Y
18711	193	26.3116265200	-92.0559902700	27				11-AUG-2014	11-AUG-2014	Y
18711	194	26.3126416800	-92.0555182200	27				11-AUG-2014	11-AUG-2014	Y
18711	195	26.3136618800	-92.0550595600	27				11-AUG-2014	11-AUG-2014	Y
18711	196	26.3146790000	-92.0545920600	27				11-AUG-2014	11-AUG-2014	Y
18711	197	26.3156924600	-92.0541148100	27				11-AUG-2014	11-AUG-2014	Y
18711	198	26.3167095800	-92.0536479100	27				11-AUG-2014	11-AUG-2014	Y
18711	199	26.3177241600	-92.0531736800	27				11-AUG-2014	11-AUG-2014	Y
18711	200	26.3187407100	-92.0527052400	27				11-AUG-2014	11-AUG-2014	Y
18711	201	26.3197583700	-92.0522395200	27				11-AUG-2014	11-AUG-2014	Y
18711	202	26.3200327500	-92.0521139200	27				11-AUG-2014	11-AUG-2014	Y

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18711	204	26.3217965100	-92.0513162900	27				11-AUG-2014	11-AUG-2014	Y
18711	205	26.3228169600	-92.0508575500	27				11-AUG-2014	11-AUG-2014	Y
18711	206	26.3238368700	-92.0503985100	27				11-AUG-2014	11-AUG-2014	Y
18711	207	26.3248570400	-92.0499391400	27				11-AUG-2014	11-AUG-2014	Y
18711	208	26.3258738600	-92.0494715500	27				11-AUG-2014	11-AUG-2014	Y
18711	209	26.3268923500	-92.0490076100	27				11-AUG-2014	11-AUG-2014	Y
18711	210	26.3279094400	-92.0485406100	27				11-AUG-2014	11-AUG-2014	Y
18711	211	26.3289293300	-92.0480812100	27				11-AUG-2014	11-AUG-2014	Y
18711	212	26.3299492200	-92.0476215100	27				11-AUG-2014	11-AUG-2014	Y
18711	213	26.3309679900	-92.0471587400	27				11-AUG-2014	11-AUG-2014	Y
18711	214	26.3314769500	-92.0469261400	27				11-AUG-2014	11-AUG-2014	Y
18711	215	26.3319847900	-92.0466914100	27				11-AUG-2014	11-AUG-2014	Y
18711	216	26.3324901200	-92.0464496700	27				11-AUG-2014	11-AUG-2014	Y
18711	217	26.3329898400	-92.0461945400	27				11-AUG-2014	11-AUG-2014	Y
18711	218	26.3334859400	-92.0459311900	27				11-AUG-2014	11-AUG-2014	Y
18711	219	26.3339767200	-92.0456556600	27				11-AUG-2014	11-AUG-2014	Y
18711	220	26.3344663900	-92.0453780100	27				11-AUG-2014	11-AUG-2014	Y
18711	221	26.3349541100	-92.0450963900	27				11-AUG-2014	11-AUG-2014	Y
18711	222	26.3354390300	-92.0448083900	27				11-AUG-2014	11-AUG-2014	Y
18711	223	26.3359203300	-92.0445143000	27				11-AUG-2014	11-AUG-2014	Y
18711	224	26.3364002300	-92.0442162500	27				11-AUG-2014	11-AUG-2014	Y
18711	225	26.3368753900	-92.0439090800	27				11-AUG-2014	11-AUG-2014	Y
18711	226	26.3373474800	-92.0435967400	27				11-AUG-2014	11-AUG-2014	Y
18711	227	26.3378198500	-92.0432840800	27				11-AUG-2014	11-AUG-2014	Y
18711	228	26.3382835800	-92.0429559200	27				11-AUG-2014	11-AUG-2014	Y
18711	229	26.3387503800	-92.0426329200	27				11-AUG-2014	11-AUG-2014	Y
18711	230	26.3392118700	-92.0422998900	27				11-AUG-2014	11-AUG-2014	Y
18711	231	26.3396672500	-92.0419571300	27				11-AUG-2014	11-AUG-2014	Y
18711	232	26.3401101100	-92.0415943100	27				11-AUG-2014	11-AUG-2014	Y
18711	233	26.3405551900	-92.0412348300	27				11-AUG-2014	11-AUG-2014	Y
18711	234	26.3409944300	-92.0408668500	27				11-AUG-2014	11-AUG-2014	Y
18711	235	26.3414256100	-92.0404873200	27				11-AUG-2014	11-AUG-2014	Y
18711	236	26.3418545700	-92.0401047500	27				11-AUG-2014	11-AUG-2014	Y
18711	237	26.3422796400	-92.0397170200	27				11-AUG-2014	11-AUG-2014	Y
18711	238	26.3427052700	-92.0393295900	27				11-AUG-2014	11-AUG-2014	Y
18711	239	26.3431256100	-92.0389348700	27				11-AUG-2014	11-AUG-2014	Y
18711	240	26.3435356800	-92.0385274100	27				11-AUG-2014	11-AUG-2014	Y
18711	241	26.3439443700	-92.0381181200	27				11-AUG-2014	11-AUG-2014	Y

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18711	243	26.3447434200	-92.0372770800	27				11-AUG-2014	11-AUG-2014	Y
18711	244	26.3451324100	-92.0368444200	27				11-AUG-2014	11-AUG-2014	Y
18711	245	26.3455191700	-92.0364096400	27				11-AUG-2014	11-AUG-2014	Y
18711	246	26.3458931900	-92.0359612300	27				11-AUG-2014	11-AUG-2014	Y
18711	247	26.3462660900	-92.0355112900	27				11-AUG-2014	11-AUG-2014	Y
18711	248	26.3466365000	-92.0350595300	27				11-AUG-2014	11-AUG-2014	Y
18711	249	26.3470024700	-92.0346029200	27				11-AUG-2014	11-AUG-2014	Y
18711	250	26.3473570900	-92.0341357200	27				11-AUG-2014	11-AUG-2014	Y
18711	251	26.3477125400	-92.0336691100	27				11-AUG-2014	11-AUG-2014	Y
18711	252	26.3480546900	-92.0331904000	27				11-AUG-2014	11-AUG-2014	Y
18711	253	26.3483998900	-92.0327144000	27				11-AUG-2014	11-AUG-2014	Y
18711	254	26.3487273700	-92.0322232800	27				11-AUG-2014	11-AUG-2014	Y
18711	255	26.3490542900	-92.0317318600	27				11-AUG-2014	11-AUG-2014	Y
18711	256	26.3493773400	-92.0312371000	27				11-AUG-2014	11-AUG-2014	Y
18711	257	26.3496937500	-92.0307375100	27				11-AUG-2014	11-AUG-2014	Y
18711	258	26.3503293200	-92.0297398300	27				11-AUG-2014	11-AUG-2014	Y
18711	259	26.3509610200	-92.0287394200	27				11-AUG-2014	11-AUG-2014	Y
18711	260	26.3515976900	-92.0277426200	27				11-AUG-2014	11-AUG-2014	Y
18711	261	26.3522304700	-92.0267427900	27				11-AUG-2014	11-AUG-2014	Y
18711	262	26.3528580000	-92.0257393300	27				11-AUG-2014	11-AUG-2014	Y
18711	263	26.3534871700	-92.0247364500	27				11-AUG-2014	11-AUG-2014	Y
18711	264	26.3541229800	-92.0237393100	27				11-AUG-2014	11-AUG-2014	Y
18711	265	26.3547645900	-92.0227463900	27				11-AUG-2014	11-AUG-2014	Y
18711	266	26.3553931900	-92.0217434900	27				11-AUG-2014	11-AUG-2014	Y
18711	267	26.3560262100	-92.0207438900	27				11-AUG-2014	11-AUG-2014	Y
18711	268	26.3566630900	-92.0197473100	27				11-AUG-2014	11-AUG-2014	Y
18711	269	26.3572925000	-92.0187449800	27				11-AUG-2014	11-AUG-2014	Y
18711	270	26.3579252200	-92.0177450500	27				11-AUG-2014	11-AUG-2014	Y
18711	271	26.3585576600	-92.0167451200	27				11-AUG-2014	11-AUG-2014	Y
18711	272	26.3591934100	-92.0157475900	27				11-AUG-2014	11-AUG-2014	Y
18711	273	26.3598236200	-92.0147461200	27				11-AUG-2014	11-AUG-2014	Y
18711	274	26.3604541000	-92.0137443400	27				11-AUG-2014	11-AUG-2014	Y
18711	275	26.3610892700	-92.0127464700	27				11-AUG-2014	11-AUG-2014	Y
18711	276	26.3617194600	-92.0117446700	27				11-AUG-2014	11-AUG-2014	Y
18711	277	26.3622074100	-92.0109893600	27				11-AUG-2014	11-AUG-2014	Y
18711	278	26.3623626400	-92.0107528200	27				11-AUG-2014	11-AUG-2014	Y
18711	279	26.3629886600	-92.0097476700	27				11-AUG-2014	11-AUG-2014	Y
18711	280	26.3633348700	-92.0091905900	27				11-AUG-2014	11-AUG-2014	Y

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18711	281	26.3636160600	-92.0087437200	27				11-AUG-2014	11-AUG-2014	Y
18711	282	26.3642467700	-92.0077424800	27				11-AUG-2014	11-AUG-2014	Y
18711	283	26.3648796900	-92.0067427400	27				11-AUG-2014	11-AUG-2014	Y
18711	284	26.3655137000	-92.0057438900	27				11-AUG-2014	11-AUG-2014	Y
18711	285	26.3661441100	-92.0047420100	27				11-AUG-2014	11-AUG-2014	Y
18711	286	26.3667736900	-92.0037398200	27				11-AUG-2014	11-AUG-2014	Y
18711	287	26.3674068500	-92.0027403400	27				11-AUG-2014	11-AUG-2014	Y
18711	288	26.3680344700	-92.0017363100	27				11-AUG-2014	11-AUG-2014	Y
18711	289	26.3686670700	-92.0007362000	27				11-AUG-2014	11-AUG-2014	Y
18711	290	26.3692982800	-91.9997354800	27				11-AUG-2014	11-AUG-2014	Y
18711	291	26.3699303000	-91.9987347400	27				11-AUG-2014	11-AUG-2014	Y
18711	292	26.3705631500	-91.9977349000	27				11-AUG-2014	11-AUG-2014	Y
18711	293	26.3711960000	-91.9967353600	27				11-AUG-2014	11-AUG-2014	Y
18711	294	26.3718296600	-91.9957361000	27				11-AUG-2014	11-AUG-2014	Y
18711	295	26.3724627700	-91.9947362300	27				11-AUG-2014	11-AUG-2014	Y
18711	296	26.3730925400	-91.9937339300	27				11-AUG-2014	11-AUG-2014	Y
18711	297	26.3737303400	-91.9927382700	27				11-AUG-2014	11-AUG-2014	Y
18711	298	26.3743684000	-91.9917426000	27				11-AUG-2014	11-AUG-2014	Y
18711	299	26.3749959400	-91.9907384500	27				11-AUG-2014	11-AUG-2014	Y
18711	300	26.3753088800	-91.9902359200	27				11-AUG-2014	11-AUG-2014	Y
18711	301	26.3756254100	-91.9897355000	27				11-AUG-2014	11-AUG-2014	Y
18711	302	26.3759505200	-91.9892420200	27				11-AUG-2014	11-AUG-2014	Y
18711	303	26.3762900200	-91.9887606400	27				11-AUG-2014	11-AUG-2014	Y
18711	304	26.3766339500	-91.9882831900	27				11-AUG-2014	11-AUG-2014	Y
18711	305	26.3769795500	-91.9878078600	27				11-AUG-2014	11-AUG-2014	Y
18711	306	26.3773315100	-91.9873379700	27				11-AUG-2014	11-AUG-2014	Y
18711	307	26.3776840200	-91.9868686800	27				11-AUG-2014	11-AUG-2014	Y
18711	308	26.3783876600	-91.9859288900	27				11-AUG-2014	11-AUG-2014	Y
18711	309	26.3790971100	-91.9849942300	27				11-AUG-2014	11-AUG-2014	Y
18711	310	26.3798043500	-91.9840580500	27				11-AUG-2014	11-AUG-2014	Y
18711	311	26.3805090800	-91.9831194400	27				11-AUG-2014	11-AUG-2014	Y
18711	312	26.3812113100	-91.9821784000	27				11-AUG-2014	11-AUG-2014	Y
18711	313	26.3819160200	-91.9812391500	27				11-AUG-2014	11-AUG-2014	Y
18711	314	26.3826179600	-91.9802980800	27				11-AUG-2014	11-AUG-2014	Y
18711	315	26.3833323600	-91.9793682000	27				11-AUG-2014	11-AUG-2014	Y
18711	316	26.3840362200	-91.9784286200	27				11-AUG-2014	11-AUG-2014	Y
18711	317	26.3847395300	-91.9774884300	27				11-AUG-2014	11-AUG-2014	Y
18711	318	26.3854425500	-91.9765479200	27				11-AUG-2014	11-AUG-2014	Y
18711	319	26.3861430700	-91.9756052800	27				11-AUG-2014	11-AUG-2014	Y

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18711	320	26.3868397100	-91.9746590000	27				11-AUG-2014	11-AUG-2014	Y
18711	321	26.3875399400	-91.9737160300	27				11-AUG-2014	11-AUG-2014	Y
18711	322	26.3882504200	-91.9727827400	27				11-AUG-2014	11-AUG-2014	Y
18711	323	26.3886003900	-91.9723109500	27				11-AUG-2014	11-AUG-2014	Y
18711	324	26.3889481500	-91.9718382500	27				11-AUG-2014	11-AUG-2014	Y
18711	325	26.3892953500	-91.9713652500	27				11-AUG-2014	11-AUG-2014	Y
18711	326	26.3896411700	-91.9708910400	27				11-AUG-2014	11-AUG-2014	Y
18711	327	26.3899775800	-91.9704089600	27				11-AUG-2014	11-AUG-2014	Y
18711	328	26.3903123100	-91.9699247600	27				11-AUG-2014	11-AUG-2014	Y
18711	329	26.3906415100	-91.9694360200	27				11-AUG-2014	11-AUG-2014	Y
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18711	331	26.3912655800	-91.9684316400	27				11-AUG-2014	11-AUG-2014	Y
18711	332	26.3915726400	-91.9679256800	27				11-AUG-2014	11-AUG-2014	Y
18711	333	26.3918736000	-91.9674151800	27				11-AUG-2014	11-AUG-2014	Y
18711	334	26.3921640500	-91.9668974400	27				11-AUG-2014	11-AUG-2014	Y
18711	335	26.3924614200	-91.9663848300	27				11-AUG-2014	11-AUG-2014	Y
18711	336	26.3927551800	-91.9658691900	27				11-AUG-2014	11-AUG-2014	Y
18711	337	26.3930489500	-91.9653532400	27				11-AUG-2014	11-AUG-2014	Y
18711	338	26.3933393900	-91.9648348800	27				11-AUG-2014	11-AUG-2014	Y
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18711	341	26.3941581400	-91.9632438900	27				11-AUG-2014	11-AUG-2014	Y
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18711	344	26.3946676700	-91.9621610300	27				11-AUG-2014	11-AUG-2014	Y
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18711	348	26.3955908200	-91.9599423600	27				11-AUG-2014	11-AUG-2014	Y
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18711	350	26.3959989400	-91.9588078300	27				11-AUG-2014	11-AUG-2014	Y
18711	351	26.3961956800	-91.9582374200	27				11-AUG-2014	11-AUG-2014	Y
18711	352	26.3963910500	-91.9576667100	27				11-AUG-2014	11-AUG-2014	Y
18711	353	26.3965684700	-91.9570885200	27				11-AUG-2014	11-AUG-2014	Y
18711	354	26.3967583000	-91.9565157200	27				11-AUG-2014	11-AUG-2014	Y
18711	355	26.3969429000	-91.9559408300	27				11-AUG-2014	11-AUG-2014	Y
18711	356	26.3971272100	-91.9553653200	27				11-AUG-2014	11-AUG-2014	Y
18711	357	26.3973104100	-91.9547889100	27				11-AUG-2014	11-AUG-2014	Y
18711	358	26.3974701500	-91.9542041500	27				11-AUG-2014	11-AUG-2014	Y

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18711	361	26.3981121400	-91.9518656900	27				11-AUG-2014	11-AUG-2014	Y
18711	362	26.3984145000	-91.9506905000	27				11-AUG-2014	11-AUG-2014	Y
18711	363	26.3987179600	-91.9495156000	27				11-AUG-2014	11-AUG-2014	Y
18711	364	26.3990249900	-91.9483418900	27				11-AUG-2014	11-AUG-2014	Y
18711	365	26.3991794700	-91.9477553300	27				11-AUG-2014	11-AUG-2014	Y
18711	366	26.3993300800	-91.9471678900	27				11-AUG-2014	11-AUG-2014	Y
18711	367	26.3994795900	-91.9465804500	27				11-AUG-2014	11-AUG-2014	Y
18711	368	26.3996299300	-91.9459930000	27				11-AUG-2014	11-AUG-2014	Y
18711	369	26.3997772200	-91.9454037500	27				11-AUG-2014	11-AUG-2014	Y
18711	370	26.3999236700	-91.9448132800	27				11-AUG-2014	11-AUG-2014	Y
18711	371	26.4000872300	-91.9442284600	27				11-AUG-2014	11-AUG-2014	Y
18711	372	26.4002847300	-91.9436570800	27				11-AUG-2014	11-AUG-2014	Y
18711	373	26.4004957600	-91.9430916900	27				11-AUG-2014	11-AUG-2014	Y
18711	374	26.4007189500	-91.9425326000	27				11-AUG-2014	11-AUG-2014	Y
18711	375	26.4009446100	-91.9419747100	27				11-AUG-2014	11-AUG-2014	Y
18711	376	26.4011694500	-91.9414168200	27				11-AUG-2014	11-AUG-2014	Y
18711	377	26.4013931800	-91.9408583400	27				11-AUG-2014	11-AUG-2014	Y
18711	378	26.4016213300	-91.9403022500	27				11-AUG-2014	11-AUG-2014	Y
18711	379	26.4018715800	-91.9397578800	27				11-AUG-2014	11-AUG-2014	Y
18711	380	26.4021259700	-91.9392162100	27				11-AUG-2014	11-AUG-2014	Y
18711	381	26.4023803600	-91.9386742400	27				11-AUG-2014	11-AUG-2014	Y
18711	382	26.4026436000	-91.9381383000	27				11-AUG-2014	11-AUG-2014	Y
18711	383	26.4029049000	-91.9376005300	27				11-AUG-2014	11-AUG-2014	Y
18711	384	26.4031653700	-91.9370624700	27				11-AUG-2014	11-AUG-2014	Y
18711	385	26.4034344000	-91.9365292200	27				11-AUG-2014	11-AUG-2014	Y
18711	386	26.4037167100	-91.9360044000	27				11-AUG-2014	11-AUG-2014	Y
18711	387	26.4040039900	-91.9354832000	27				11-AUG-2014	11-AUG-2014	Y
18711	388	26.4042929200	-91.9349625900	27				11-AUG-2014	11-AUG-2014	Y
18711	389	26.4045862800	-91.9344449900	27				11-AUG-2014	11-AUG-2014	Y
18711	390	26.4048912600	-91.9339355300	27				11-AUG-2014	11-AUG-2014	Y
18711	391	26.4052073100	-91.9334348400	27				11-AUG-2014	11-AUG-2014	Y
18711	392	26.4055416200	-91.9329483300	27				11-AUG-2014	11-AUG-2014	Y
18711	393	26.4058765000	-91.9324633400	27				11-AUG-2014	11-AUG-2014	Y
18711	394	26.4062122000	-91.9319789600	27				11-AUG-2014	11-AUG-2014	Y
18711	395	26.4063696400	-91.9317611500	27				11-AUG-2014	11-AUG-2014	Y
18711	396	26.4065587000	-91.9315036400	27				11-AUG-2014	11-AUG-2014	Y
18711	397	26.4069054800	-91.9310292300	27				11-AUG-2014	11-AUG-2014	Y

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18711	399	26.4076079100	-91.9300888800	27				11-AUG-2014	11-AUG-2014	Y
18711	400	26.4079729800	-91.9296314000	27				11-AUG-2014	11-AUG-2014	Y
18711	401	26.4083435900	-91.9291796800	27				11-AUG-2014	11-AUG-2014	Y
18711	402	26.4087183600	-91.9287325100	27				11-AUG-2014	11-AUG-2014	Y
18711	403	26.4090945200	-91.9282868400	27				11-AUG-2014	11-AUG-2014	Y
18711	404	26.4094715100	-91.9278417700	27				11-AUG-2014	11-AUG-2014	Y
18711	405	26.4098501600	-91.9273982200	27				11-AUG-2014	11-AUG-2014	Y
18711	406	26.4102329600	-91.9269582900	27				11-AUG-2014	11-AUG-2014	Y
18711	407	26.4106204700	-91.9265235100	27				11-AUG-2014	11-AUG-2014	Y
18711	408	26.4110243700	-91.9261075200	27				11-AUG-2014	11-AUG-2014	Y
18711	409	26.4114338200	-91.9256985000	27				11-AUG-2014	11-AUG-2014	Y
18711	410	26.4118466000	-91.9252934300	27				11-AUG-2014	11-AUG-2014	Y
18711	411	26.4122652100	-91.9248959300	27				11-AUG-2014	11-AUG-2014	Y
18711	412	26.4126910500	-91.9245081500	27				11-AUG-2014	11-AUG-2014	Y
18711	413	26.4131219000	-91.9241270400	27				11-AUG-2014	11-AUG-2014	Y
18711	414	26.4135560800	-91.9237507900	27				11-AUG-2014	11-AUG-2014	Y
18711	415	26.4139966600	-91.9233839500	27				11-AUG-2014	11-AUG-2014	Y
18711	416	26.4144403000	-91.9230219600	27				11-AUG-2014	11-AUG-2014	Y
18711	417	26.4148867300	-91.9226642300	27				11-AUG-2014	11-AUG-2014	Y
18711	418	26.4153381700	-91.9223143900	27				11-AUG-2014	11-AUG-2014	Y
18711	419	26.4157943400	-91.9219724600	27				11-AUG-2014	11-AUG-2014	Y
18711	420	26.4162505100	-91.9216302100	27				11-AUG-2014	11-AUG-2014	Y
18711	421	26.4167136500	-91.9212995100	27				11-AUG-2014	11-AUG-2014	Y
18711	422	26.4171795900	-91.9209745900	27				11-AUG-2014	11-AUG-2014	Y
18711	423	26.4176488600	-91.9206551300	27				11-AUG-2014	11-AUG-2014	Y
18711	424	26.4181253900	-91.9203490500	27				11-AUG-2014	11-AUG-2014	Y
18711	425	26.4186030400	-91.9200454000	27				11-AUG-2014	11-AUG-2014	Y
18711	426	26.4190837700	-91.9197481400	27				11-AUG-2014	11-AUG-2014	Y
18711	427	26.4195689600	-91.9194597000	27				11-AUG-2014	11-AUG-2014	Y
18711	428	26.4200583500	-91.9191803900	27				11-AUG-2014	11-AUG-2014	Y
18711	429	26.4205505400	-91.9189071600	27				11-AUG-2014	11-AUG-2014	Y
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18711	431	26.4215430300	-91.9183795600	27				11-AUG-2014	11-AUG-2014	Y
18711	432	26.4220436200	-91.9181258100	27				11-AUG-2014	11-AUG-2014	Y
18711	433	26.4225481400	-91.9178821000	27				11-AUG-2014	11-AUG-2014	Y
18711	434	26.4230571500	-91.9176505700	27				11-AUG-2014	11-AUG-2014	Y
18711	435	26.4235684100	-91.9174248300	27				11-AUG-2014	11-AUG-2014	Y
18711	436	26.4240824800	-91.9172070000	27				11-AUG-2014	11-AUG-2014	Y

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18711	438	26.4251140100	-91.9167841500	27				11-AUG-2014	11-AUG-2014	Y
18711	439	26.4256325900	-91.9165803300	27				11-AUG-2014	11-AUG-2014	Y
18711	440	26.4261520100	-91.9163795700	27				11-AUG-2014	11-AUG-2014	Y
18711	441	26.4266731200	-91.9161836700	27				11-AUG-2014	11-AUG-2014	Y
18711	442	26.4271967700	-91.9159960000	27				11-AUG-2014	11-AUG-2014	Y
18711	443	26.4277238100	-91.9158190000	27				11-AUG-2014	11-AUG-2014	Y
18711	444	26.4282536800	-91.9156538800	27				11-AUG-2014	11-AUG-2014	Y
18711	445	26.4287858300	-91.9154982200	27				11-AUG-2014	11-AUG-2014	Y
18711	446	26.4293193900	-91.9153474400	27				11-AUG-2014	11-AUG-2014	Y
18711	447	26.4298546600	-91.9152039700	27				11-AUG-2014	11-AUG-2014	Y
18711	448	26.4303907900	-91.9150650800	27				11-AUG-2014	11-AUG-2014	Y
18711	449	26.4309300500	-91.9149399100	27				11-AUG-2014	11-AUG-2014	Y
18711	450	26.4314707600	-91.9148251200	27				11-AUG-2014	11-AUG-2014	Y
18711	451	26.4320131900	-91.9147185600	27				11-AUG-2014	11-AUG-2014	Y
18711	452	26.4325570800	-91.9146242100	27				11-AUG-2014	11-AUG-2014	Y
18711	453	26.4331021300	-91.9145362800	27				11-AUG-2014	11-AUG-2014	Y
18711	454	26.4336480600	-91.9144565800	27				11-AUG-2014	11-AUG-2014	Y
18711	455	26.4341945900	-91.9143829900	27				11-AUG-2014	11-AUG-2014	Y
18711	456	26.4347423100	-91.9143204000	27				11-AUG-2014	11-AUG-2014	Y
18711	457	26.4352912200	-91.9142712400	27				11-AUG-2014	11-AUG-2014	Y
18711	458	26.4358398800	-91.9142236100	27				11-AUG-2014	11-AUG-2014	Y
18711	459	26.4363891500	-91.9141857600	27				11-AUG-2014	11-AUG-2014	Y
18711	460	26.4369387500	-91.9141537100	27				11-AUG-2014	11-AUG-2014	Y
18711	461	26.4374886600	-91.9141265500	27				11-AUG-2014	11-AUG-2014	Y
18711	462	26.4380389200	-91.9141088600	27				11-AUG-2014	11-AUG-2014	Y
18711	463	26.4385892300	-91.9140988100	27				11-AUG-2014	11-AUG-2014	Y
18711	464	26.4396899300	-91.9140881800	27				11-AUG-2014	11-AUG-2014	Y
18711	465	26.4407906200	-91.9140754200	27				11-AUG-2014	11-AUG-2014	Y
18711	466	26.4418913100	-91.9140635700	27				11-AUG-2014	11-AUG-2014	Y
18711	467	26.4429920100	-91.9140526400	27				11-AUG-2014	11-AUG-2014	Y
18711	468	26.4440927100	-91.9140426200	27				11-AUG-2014	11-AUG-2014	Y
18711	469	26.4451934100	-91.9140320000	27				11-AUG-2014	11-AUG-2014	Y
18711	470	26.4462941000	-91.9140201500	27				11-AUG-2014	11-AUG-2014	Y
18711	471	26.4473947900	-91.9140083000	27				11-AUG-2014	11-AUG-2014	Y
18711	472	26.4484954900	-91.9139973600	27				11-AUG-2014	11-AUG-2014	Y
18711	473	26.4495961900	-91.9139873400	27				11-AUG-2014	11-AUG-2014	Y
18711	474	26.4498267900	-91.9139848800	27				11-AUG-2014	11-AUG-2014	Y
18711	475	26.4506968900	-91.9139770200	27				11-AUG-2014	11-AUG-2014	Y

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18711	477	26.4528982900	-91.9139563700	27				11-AUG-2014	11-AUG-2014	Y
18711	478	26.4539989800	-91.9139442100	27				11-AUG-2014	11-AUG-2014	Y
18711	479	26.4550996600	-91.9139311300	27				11-AUG-2014	11-AUG-2014	Y
18711	480	26.4562003400	-91.9139186600	27				11-AUG-2014	11-AUG-2014	Y
18711	481	26.4573010500	-91.9139089500	27				11-AUG-2014	11-AUG-2014	Y
18711	482	26.4584017500	-91.9138986200	27				11-AUG-2014	11-AUG-2014	Y
18711	483	26.4595024500	-91.9138886000	27				11-AUG-2014	11-AUG-2014	Y
18711	484	26.4606031600	-91.9138788800	27				11-AUG-2014	11-AUG-2014	Y
18711	485	26.4617038400	-91.9138667100	27				11-AUG-2014	11-AUG-2014	Y
18711	486	26.4628045300	-91.9138545500	27				11-AUG-2014	11-AUG-2014	Y
18711	487	26.4639052100	-91.9138420800	27				11-AUG-2014	11-AUG-2014	Y
18711	488	26.4650058900	-91.9138293000	27				11-AUG-2014	11-AUG-2014	Y
18711	489	26.4661065700	-91.9138162100	27				11-AUG-2014	11-AUG-2014	Y
18711	490	26.4672072400	-91.9138025200	27				11-AUG-2014	11-AUG-2014	Y
18711	491	26.4683079400	-91.9137915700	27				11-AUG-2014	11-AUG-2014	Y
18711	492	26.4694086200	-91.9137794000	27				11-AUG-2014	11-AUG-2014	Y
18711	493	26.4705092900	-91.9137660100	27				11-AUG-2014	11-AUG-2014	Y
18711	494	26.4716100400	-91.9137614800	27				11-AUG-2014	11-AUG-2014	Y
18711	495	26.4727107400	-91.9137520600	27				11-AUG-2014	11-AUG-2014	Y
18711	496	26.4738114100	-91.9137374500	27				11-AUG-2014	11-AUG-2014	Y
18711	497	26.4749120700	-91.9137222200	27				11-AUG-2014	11-AUG-2014	Y
18711	498	26.4760127400	-91.9137091300	27				11-AUG-2014	11-AUG-2014	Y
18711	499	26.4771134300	-91.9136981800	27				11-AUG-2014	11-AUG-2014	Y
18711	500	26.4782141200	-91.9136860000	27				11-AUG-2014	11-AUG-2014	Y
18711	501	26.4793148300	-91.9136778000	27				11-AUG-2014	11-AUG-2014	Y
18711	502	26.4804155000	-91.9136644100	27				11-AUG-2014	11-AUG-2014	Y
18711	503	26.4815161700	-91.9136500900	27				11-AUG-2014	11-AUG-2014	Y
18711	504	26.4826168300	-91.9136345500	27				11-AUG-2014	11-AUG-2014	Y
18711	505	26.4837175400	-91.9136260400	27				11-AUG-2014	11-AUG-2014	Y
18711	506	26.4848182800	-91.9136218100	27				11-AUG-2014	11-AUG-2014	Y
18711	507	26.4859189600	-91.9136096400	27				11-AUG-2014	11-AUG-2014	Y
18711	508	26.4863837400	-91.9136071000	27				11-AUG-2014	11-AUG-2014	Y
18711	509	26.4870196600	-91.9136002100	27				11-AUG-2014	11-AUG-2014	Y
18711	510	26.4881202800	-91.9135794700	27				11-AUG-2014	11-AUG-2014	Y
18711	511	26.4892209200	-91.9135620900	27				11-AUG-2014	11-AUG-2014	Y
18711	512	26.4903216000	-91.9135493000	27				11-AUG-2014	11-AUG-2014	Y
18711	513	26.4914223100	-91.9135420100	27				11-AUG-2014	11-AUG-2014	Y
18711	514	26.4925230500	-91.9135368600	27				11-AUG-2014	11-AUG-2014	Y

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18711	518	26.4958251500	-91.9135076500	27				11-AUG-2014	11-AUG-2014	Y
18711	519	26.4969258100	-91.9134933200	27				11-AUG-2014	11-AUG-2014	Y
18711	520	26.4980264800	-91.9134793000	27				11-AUG-2014	11-AUG-2014	Y
18711	521	26.4991271200	-91.9134631400	27				11-AUG-2014	11-AUG-2014	Y
18711	522	26.5002278000	-91.9134506500	27				11-AUG-2014	11-AUG-2014	Y
18711	523	26.5013284800	-91.9134384600	27				11-AUG-2014	11-AUG-2014	Y
18711	524	26.5024291900	-91.9134296400	27				11-AUG-2014	11-AUG-2014	Y
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18711	528	26.5068319700	-91.9133906700	27				11-AUG-2014	11-AUG-2014	Y
18711	529	26.5079327600	-91.9133928500	27				11-AUG-2014	11-AUG-2014	Y
18711	530	26.5090335100	-91.9133898300	27				11-AUG-2014	11-AUG-2014	Y
18711	531	26.5101342300	-91.9133837600	27				11-AUG-2014	11-AUG-2014	Y
18711	532	26.5112349400	-91.9133752400	27				11-AUG-2014	11-AUG-2014	Y
18711	533	26.5123356100	-91.9133624300	27				11-AUG-2014	11-AUG-2014	Y
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18711	535	26.5145370200	-91.9133444700	27				11-AUG-2014	11-AUG-2014	Y
18711	536	26.5156376600	-91.9133283000	27				11-AUG-2014	11-AUG-2014	Y
18711	537	26.5167383200	-91.9133130400	27				11-AUG-2014	11-AUG-2014	Y
18711	538	26.5178389500	-91.9132950300	27				11-AUG-2014	11-AUG-2014	Y
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18711	543	26.5233424400	-91.9132490300	27				11-AUG-2014	11-AUG-2014	Y
18711	544	26.5244431400	-91.9132395800	27				11-AUG-2014	11-AUG-2014	Y
18711	545	26.5255441100	-91.9132295200	27				11-AUG-2014	11-AUG-2014	Y
18711	546	26.5266442300	-91.9132179400	27				11-AUG-2014	11-AUG-2014	Y
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18711	548	26.5288458700	-91.9131947600	27				11-AUG-2014	11-AUG-2014	Y
18711	549	26.5299465600	-91.9131846900	27				11-AUG-2014	11-AUG-2014	Y
18711	550	26.5310475200	-91.9131734000	27				11-AUG-2014	11-AUG-2014	Y
18711	551	26.5321476000	-91.9131563100	27				11-AUG-2014	11-AUG-2014	Y
18711	552	26.5332485400	-91.9131422700	27				11-AUG-2014	11-AUG-2014	Y
18711	553	26.5343492400	-91.9131334300	27				11-AUG-2014	11-AUG-2014	Y

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18711	556	26.5370013400	-91.9131078300	27				11-AUG-2014	11-AUG-2014	Y
18711	557	26.5376510300	-91.9131035400	27				11-AUG-2014	11-AUG-2014	Y
18711	558	26.5387520000	-91.9130934700	27				11-AUG-2014	11-AUG-2014	Y
18711	559	26.5398526800	-91.9130818700	27				11-AUG-2014	11-AUG-2014	Y
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18711	561	26.5409534100	-91.9130773100	27				11-AUG-2014	11-AUG-2014	Y
18711	562	26.5420543400	-91.9130635700	27				11-AUG-2014	11-AUG-2014	Y
18711	563	26.5431544600	-91.9130504500	27				11-AUG-2014	11-AUG-2014	Y
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18711	565	26.5453561100	-91.9130300000	27				11-AUG-2014	11-AUG-2014	Y
18711	566	26.5464567900	-91.9130193200	27				11-AUG-2014	11-AUG-2014	Y
18711	567	26.5475577600	-91.9130098600	27				11-AUG-2014	11-AUG-2014	Y
18711	568	26.5486579100	-91.9130013200	27				11-AUG-2014	11-AUG-2014	Y
18711	569	26.5497588600	-91.9129894100	27				11-AUG-2014	11-AUG-2014	Y
18711	570	26.5508595900	-91.9129845400	27				11-AUG-2014	11-AUG-2014	Y
18711	571	26.5519602600	-91.9129726300	27				11-AUG-2014	11-AUG-2014	Y
18711	572	26.5530612100	-91.9129613300	27				11-AUG-2014	11-AUG-2014	Y
18711	573	26.5541613400	-91.9129503400	27				11-AUG-2014	11-AUG-2014	Y
18711	574	26.5552622800	-91.9129365900	27				11-AUG-2014	11-AUG-2014	Y
18711	575	26.5563629100	-91.9129200900	27				11-AUG-2014	11-AUG-2014	Y
18711	576	26.5574635700	-91.9129060300	27				11-AUG-2014	11-AUG-2014	Y
18711	577	26.5585644900	-91.9128901400	27				11-AUG-2014	11-AUG-2014	Y
18711	578	26.5596646400	-91.9128816000	27				11-AUG-2014	11-AUG-2014	Y
18711	579	26.5607655700	-91.9128684600	27				11-AUG-2014	11-AUG-2014	Y
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18711	581	26.5629669200	-91.9128446300	27				11-AUG-2014	11-AUG-2014	Y
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18711	583	26.5651680500	-91.9128290600	27				11-AUG-2014	11-AUG-2014	Y
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18711	586	26.5684703600	-91.9127966600	27				11-AUG-2014	11-AUG-2014	Y
18711	587	26.5695713200	-91.9127865800	27				11-AUG-2014	11-AUG-2014	Y
18711	588	26.5706714200	-91.9127722200	27				11-AUG-2014	11-AUG-2014	Y
18711	589	26.5717723800	-91.9127621300	27				11-AUG-2014	11-AUG-2014	Y
18711	590	26.5728731100	-91.9127575500	27				11-AUG-2014	11-AUG-2014	Y
18711	591	26.5739737700	-91.9127447100	27				11-AUG-2014	11-AUG-2014	Y
18711	592	26.5750741400	-91.9127288100	27				11-AUG-2014	11-AUG-2014	Y

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18711	597	26.5805773800	-91.9126554200	27				11-AUG-2014	11-AUG-2014	Y
18711	598	26.5805881100	-91.9126550100	27				11-AUG-2014	11-AUG-2014	Y
18711	599	26.5816780100	-91.9126386000	27				11-AUG-2014	11-AUG-2014	Y
18711	600	26.5827789000	-91.9126196300	27				11-AUG-2014	11-AUG-2014	Y
18711	601	26.5833287200	-91.9126184200	27				11-AUG-2014	11-AUG-2014	Y
18711	602	26.5838790000	-91.9126058700	27				11-AUG-2014	11-AUG-2014	Y
18711	603	26.5844286900	-91.9125869100	27				11-AUG-2014	11-AUG-2014	Y
18711	604	26.5849785900	-91.9125609000	27				11-AUG-2014	11-AUG-2014	Y
18711	605	26.5855279200	-91.9125309200	27				11-AUG-2014	11-AUG-2014	Y
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18711	607	26.5866258100	-91.9124443400	27				11-AUG-2014	11-AUG-2014	Y
18711	608	26.5871735600	-91.9123874400	27				11-AUG-2014	11-AUG-2014	Y
18711	609	26.5877212400	-91.9123231900	27				11-AUG-2014	11-AUG-2014	Y
18711	610	26.5882657300	-91.9122366300	27				11-AUG-2014	11-AUG-2014	Y
18711	611	26.5888108100	-91.9121555700	27				11-AUG-2014	11-AUG-2014	Y
18711	612	26.5893039400	-91.9120814300	27				11-AUG-2014	11-AUG-2014	Y
18711	613	26.5893564300	-91.9120723700	27				11-AUG-2014	11-AUG-2014	Y
18711	614	26.5898997500	-91.9119769400	27				11-AUG-2014	11-AUG-2014	Y
18711	615	26.5904433200	-91.9118781400	27				11-AUG-2014	11-AUG-2014	Y
18711	616	26.5909863100	-91.9117762900	27				11-AUG-2014	11-AUG-2014	Y
18711	617	26.5915264500	-91.9116597700	27				11-AUG-2014	11-AUG-2014	Y
18711	618	26.5920653900	-91.9115322400	27				11-AUG-2014	11-AUG-2014	Y
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18711	620	26.5931401500	-91.9112628300	27				11-AUG-2014	11-AUG-2014	Y
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18711	625	26.5957850900	-91.9104122900	27				11-AUG-2014	11-AUG-2014	Y
18711	626	26.5963064400	-91.9102154300	27				11-AUG-2014	11-AUG-2014	Y
18711	627	26.5968286500	-91.9100222400	27				11-AUG-2014	11-AUG-2014	Y
18711	628	26.5973497000	-91.9098226300	27				11-AUG-2014	11-AUG-2014	Y
18711	629	26.5978668200	-91.9096120400	27				11-AUG-2014	11-AUG-2014	Y
18711	630	26.5983794300	-91.9093871000	27				11-AUG-2014	11-AUG-2014	Y
18711	631	26.5988897900	-91.9091572800	27				11-AUG-2014	11-AUG-2014	Y

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18711	635	26.6009034400	-91.9081644800	27				11-AUG-2014	11-AUG-2014	Y
18711	636	26.6014011800	-91.9079035500	27				11-AUG-2014	11-AUG-2014	Y
18711	637	26.6018952800	-91.9076334700	27				11-AUG-2014	11-AUG-2014	Y
18711	638	26.6023857200	-91.9073542400	27				11-AUG-2014	11-AUG-2014	Y
18711	639	26.6028733800	-91.9070704400	27				11-AUG-2014	11-AUG-2014	Y
18711	640	26.6033565500	-91.9067756600	27				11-AUG-2014	11-AUG-2014	Y
18711	641	26.6038330200	-91.9064690000	27				11-AUG-2014	11-AUG-2014	Y
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18711	643	26.6047868000	-91.9058572000	27				11-AUG-2014	11-AUG-2014	Y
18711	644	26.6052560100	-91.9055368300	27				11-AUG-2014	11-AUG-2014	Y
18711	645	26.6057215800	-91.9052091500	27				11-AUG-2014	11-AUG-2014	Y
18711	646	26.6061852200	-91.9048796400	27				11-AUG-2014	11-AUG-2014	Y
18711	647	26.6066418700	-91.9045376500	27				11-AUG-2014	11-AUG-2014	Y
18711	648	26.6070985200	-91.9041950400	27				11-AUG-2014	11-AUG-2014	Y
18711	649	26.6075512800	-91.9038463400	27				11-AUG-2014	11-AUG-2014	Y
18711	650	26.6080012400	-91.9034927700	27				11-AUG-2014	11-AUG-2014	Y
18711	651	26.6084475800	-91.9031337300	27				11-AUG-2014	11-AUG-2014	Y
18711	652	26.6088866800	-91.9027643400	27				11-AUG-2014	11-AUG-2014	Y
18711	653	26.6093182600	-91.9023830800	27				11-AUG-2014	11-AUG-2014	Y
18711	654	26.6097448400	-91.9019957400	27				11-AUG-2014	11-AUG-2014	Y
18711	655	26.6101686300	-91.9016035300	27				11-AUG-2014	11-AUG-2014	Y
18711	656	26.6105871500	-91.9012058500	27				11-AUG-2014	11-AUG-2014	Y
18711	657	26.6110020500	-91.9008027000	27				11-AUG-2014	11-AUG-2014	Y
18711	658	26.6114091700	-91.9003904300	27				11-AUG-2014	11-AUG-2014	Y
18711	659	26.6118104500	-91.8999708700	27				11-AUG-2014	11-AUG-2014	Y
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18711	662	26.6129929200	-91.8986882000	27				11-AUG-2014	11-AUG-2014	Y
18711	663	26.6133780900	-91.8982507200	27				11-AUG-2014	11-AUG-2014	Y
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18711	665	26.6141395600	-91.8973660400	27				11-AUG-2014	11-AUG-2014	Y
18711	666	26.6145183500	-91.8969212700	27				11-AUG-2014	11-AUG-2014	Y
18711	667	26.6148932500	-91.8964722400	27				11-AUG-2014	11-AUG-2014	Y
18711	668	26.6152592700	-91.8960138100	27				11-AUG-2014	11-AUG-2014	Y
18711	669	26.6156236300	-91.8955538600	27				11-AUG-2014	11-AUG-2014	Y
18711	670	26.6159818800	-91.8950875400	27				11-AUG-2014	11-AUG-2014	Y

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18711	673	26.6170089500	-91.8936449200	27				11-AUG-2014	11-AUG-2014	Y
18711	674	26.6173325600	-91.8931483100	27				11-AUG-2014	11-AUG-2014	Y
18711	675	26.6176517400	-91.8926480600	27				11-AUG-2014	11-AUG-2014	Y
18711	676	26.6179626100	-91.8921414600	27				11-AUG-2014	11-AUG-2014	Y
18711	677	26.6182690500	-91.8916315300	27				11-AUG-2014	11-AUG-2014	Y
18711	678	26.6185705000	-91.8911179700	27				11-AUG-2014	11-AUG-2014	Y
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18711	680	26.6191570800	-91.8900796800	27				11-AUG-2014	11-AUG-2014	Y
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18711	686	26.6207817900	-91.8868757300	27				11-AUG-2014	11-AUG-2014	Y
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18711	688	26.6212792900	-91.8857807000	27				11-AUG-2014	11-AUG-2014	Y
18711	689	26.6215107600	-91.8852243200	27				11-AUG-2014	11-AUG-2014	Y
18711	690	26.6217353300	-91.8846640300	27				11-AUG-2014	11-AUG-2014	Y
18711	691	26.6219596100	-91.8841037300	27				11-AUG-2014	11-AUG-2014	Y
18711	692	26.6221844500	-91.8835434300	27				11-AUG-2014	11-AUG-2014	Y
18711	693	26.6223918800	-91.8829750300	27				11-AUG-2014	11-AUG-2014	Y
18711	694	26.6225921300	-91.8824036300	27				11-AUG-2014	11-AUG-2014	Y
18711	695	26.6227827100	-91.8818280400	27				11-AUG-2014	11-AUG-2014	Y
18711	696	26.6229628000	-91.8812482700	27				11-AUG-2014	11-AUG-2014	Y
18711	697	26.6231379300	-91.8806670100	27				11-AUG-2014	11-AUG-2014	Y
18711	698	26.6233064200	-91.8800833600	27				11-AUG-2014	11-AUG-2014	Y
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18711	703	26.6239412100	-91.8777356700	27				11-AUG-2014	11-AUG-2014	Y
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18711	705	26.6242183100	-91.8765493500	27				11-AUG-2014	11-AUG-2014	Y
18711	706	26.6243454200	-91.8759529400	27				11-AUG-2014	11-AUG-2014	Y
18711	707	26.6244656200	-91.8753547500	27				11-AUG-2014	11-AUG-2014	Y
18711	708	26.6245827900	-91.8747559800	27				11-AUG-2014	11-AUG-2014	Y
18711	709	26.6246911400	-91.8741548400	27				11-AUG-2014	11-AUG-2014	Y

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18711	714	26.6250928300	-91.8711241900	27				11-AUG-2014	11-AUG-2014	Y
18711	715	26.6251521100	-91.8705152700	27				11-AUG-2014	11-AUG-2014	Y
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18711	718	26.6252991000	-91.8686854300	27				11-AUG-2014	11-AUG-2014	Y
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18711	722	26.6254276700	-91.8662394600	27				11-AUG-2014	11-AUG-2014	Y
18711	723	26.6254382000	-91.8656270300	27				11-AUG-2014	11-AUG-2014	Y
18711	724	26.6254396400	-91.8650140800	27				11-AUG-2014	11-AUG-2014	Y
18711	725	26.6254366700	-91.8644014800	27				11-AUG-2014	11-AUG-2014	Y
18711	726	26.6254202200	-91.8637887000	27				11-AUG-2014	11-AUG-2014	Y
18711	727	26.6253999100	-91.8632442400	27				11-AUG-2014	11-AUG-2014	Y
18711	728	26.6253960700	-91.8631766200	27				11-AUG-2014	11-AUG-2014	Y
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18711	730	26.6253235500	-91.8619542200	27				11-AUG-2014	11-AUG-2014	Y
18711	731	26.6252793100	-91.8613435600	27				11-AUG-2014	11-AUG-2014	Y
18711	732	26.6252326000	-91.8607335400	27				11-AUG-2014	11-AUG-2014	Y
18711	733	26.6251372400	-91.8595135200	27				11-AUG-2014	11-AUG-2014	Y
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18711	737	26.6247345100	-91.8546355000	27				11-AUG-2014	11-AUG-2014	Y
18711	738	26.6246404800	-91.8534154700	27				11-AUG-2014	11-AUG-2014	Y
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18711	740	26.6244408200	-91.8509764600	27				11-AUG-2014	11-AUG-2014	Y
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18711	744	26.6240515600	-91.8460971500	27				11-AUG-2014	11-AUG-2014	Y
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18711	746	26.6238435300	-91.8436591700	27				11-AUG-2014	11-AUG-2014	Y
18711	747	26.6237452700	-91.8424392100	27				11-AUG-2014	11-AUG-2014	Y
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18711	753	26.6232387200	-91.8363423500	27				11-AUG-2014	11-AUG-2014	Y
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18711	758	26.6227214500	-91.8302465800	27				11-AUG-2014	11-AUG-2014	Y
18711	759	26.6226302300	-91.8290262700	27				11-AUG-2014	11-AUG-2014	Y
18711	760	26.6225392700	-91.8278059600	27				11-AUG-2014	11-AUG-2014	Y
18711	761	26.6224433600	-91.8265860100	27				11-AUG-2014	11-AUG-2014	Y
18711	762	26.6223411100	-91.8253667300	27				11-AUG-2014	11-AUG-2014	Y
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18711	764	26.6221352000	-91.8229285100	27				11-AUG-2014	11-AUG-2014	Y
18711	765	26.6220386900	-91.8217085700	27				11-AUG-2014	11-AUG-2014	Y
18711	766	26.6219397000	-91.8204889700	27				11-AUG-2014	11-AUG-2014	Y
18711	767	26.6218404200	-91.8192693700	27				11-AUG-2014	11-AUG-2014	Y
18711	768	26.6217397600	-91.8180501000	27				11-AUG-2014	11-AUG-2014	Y
18711	769	26.6216366100	-91.8168308500	27				11-AUG-2014	11-AUG-2014	Y
18711	770	26.6215439000	-91.8156105800	27				11-AUG-2014	11-AUG-2014	Y
18711	771	26.6214800900	-91.8147889200	27				11-AUG-2014	11-AUG-2014	Y
18711	772	26.6214500800	-91.8143906300	27				11-AUG-2014	11-AUG-2014	Y
18711	773	26.6213540500	-91.8131707000	27				11-AUG-2014	11-AUG-2014	Y
18711	774	26.6212538800	-91.8119511300	27				11-AUG-2014	11-AUG-2014	Y
18711	775	26.6211537000	-91.8107315500	27				11-AUG-2014	11-AUG-2014	Y
18711	776	26.6210584700	-91.8095119300	27				11-AUG-2014	11-AUG-2014	Y
18711	777	26.6209508500	-91.8082930600	27				11-AUG-2014	11-AUG-2014	Y
18711	778	26.6208509200	-91.8070734900	27				11-AUG-2014	11-AUG-2014	Y
18711	779	26.6207476800	-91.8058545700	27				11-AUG-2014	11-AUG-2014	Y
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18711	781	26.6205480300	-91.8034154500	27				11-AUG-2014	11-AUG-2014	Y
18711	782	26.6204444800	-91.8021962300	27				11-AUG-2014	11-AUG-2014	Y
18711	783	26.6203447800	-91.8009769800	27				11-AUG-2014	11-AUG-2014	Y
18711	784	26.6202434100	-91.7997574400	27				11-AUG-2014	11-AUG-2014	Y
18711	785	26.6201406500	-91.7985385400	27				11-AUG-2014	11-AUG-2014	Y
18711	786	26.6200439400	-91.7973186500	27				11-AUG-2014	11-AUG-2014	Y
18711	787	26.6199406100	-91.7960994400	27				11-AUG-2014	11-AUG-2014	Y

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18711	789	26.6197276100	-91.7936620300	27				11-AUG-2014	11-AUG-2014	Y
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18711	791	26.6195291400	-91.7912229400	27				11-AUG-2014	11-AUG-2014	Y
18711	792	26.6194287800	-91.7900034100	27				11-AUG-2014	11-AUG-2014	Y
18711	793	26.6193276000	-91.7887842000	27				11-AUG-2014	11-AUG-2014	Y
18711	794	26.6192225500	-91.7875653400	27				11-AUG-2014	11-AUG-2014	Y
18711	795	26.6191210600	-91.7863458300	27				11-AUG-2014	11-AUG-2014	Y
18711	796	26.6190231500	-91.7851262900	27				11-AUG-2014	11-AUG-2014	Y
18711	797	26.6189326400	-91.7839057500	27				11-AUG-2014	11-AUG-2014	Y
18711	798	26.6188270000	-91.7826869000	27				11-AUG-2014	11-AUG-2014	Y
18711	799	26.6187466500	-91.7814656500	27				11-AUG-2014	11-AUG-2014	Y
18711	800	26.6186442900	-91.7802464700	27				11-AUG-2014	11-AUG-2014	Y
18711	801	26.6185427400	-91.7790269800	27				11-AUG-2014	11-AUG-2014	Y
18711	802	26.6184444800	-91.7778074500	27				11-AUG-2014	11-AUG-2014	Y
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18711	804	26.6182457400	-91.7753684300	27				11-AUG-2014	11-AUG-2014	Y
18711	805	26.6181433300	-91.7741492600	27				11-AUG-2014	11-AUG-2014	Y
18711	806	26.6180406300	-91.7729301000	27				11-AUG-2014	11-AUG-2014	Y
18711	807	26.6179409500	-91.7717106000	27				11-AUG-2014	11-AUG-2014	Y
18711	808	26.6178382300	-91.7704914400	27				11-AUG-2014	11-AUG-2014	Y
18711	809	26.6177377000	-91.7692722600	27				11-AUG-2014	11-AUG-2014	Y
18711	810	26.6176368900	-91.7680527800	27				11-AUG-2014	11-AUG-2014	Y
18711	811	26.6175302900	-91.7668342900	27				11-AUG-2014	11-AUG-2014	Y
18711	812	26.6174871900	-91.7663382000	27				11-AUG-2014	11-AUG-2014	Y
18711	813	26.6174272600	-91.7656151400	27				11-AUG-2014	11-AUG-2014	Y
18711	814	26.6173280600	-91.7643956500	27				11-AUG-2014	11-AUG-2014	Y
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18711	817	26.6170180400	-91.7607382500	27				11-AUG-2014	11-AUG-2014	Y
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18711	819	26.6168016800	-91.7583010200	27				11-AUG-2014	11-AUG-2014	Y
18711	820	26.6167106700	-91.7570808500	27				11-AUG-2014	11-AUG-2014	Y
18711	821	26.6166130500	-91.7558613600	27				11-AUG-2014	11-AUG-2014	Y
18711	822	26.6165148700	-91.7546415700	27				11-AUG-2014	11-AUG-2014	Y
18711	823	26.6164067900	-91.7534231200	27				11-AUG-2014	11-AUG-2014	Y
18711	824	26.6162978700	-91.7522046800	27				11-AUG-2014	11-AUG-2014	Y
18711	825	26.6161949800	-91.7509855600	27				11-AUG-2014	11-AUG-2014	Y
18711	826	26.6160918100	-91.7497664500	27				11-AUG-2014	11-AUG-2014	Y

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18711	829	26.6158028600	-91.7461070800	27				11-AUG-2014	11-AUG-2014	Y
18711	830	26.6156971800	-91.7448883100	27				11-AUG-2014	11-AUG-2014	Y
18711	831	26.6155931300	-91.7436692200	27				11-AUG-2014	11-AUG-2014	Y
18711	832	26.6154973200	-91.7424494300	27				11-AUG-2014	11-AUG-2014	Y
18711	833	26.6154127800	-91.7412286100	27				11-AUG-2014	11-AUG-2014	Y
18711	834	26.6153092500	-91.7400095200	27				11-AUG-2014	11-AUG-2014	Y
18711	835	26.6152079100	-91.7387904100	27				11-AUG-2014	11-AUG-2014	Y
18711	836	26.6150991400	-91.7375716900	27				11-AUG-2014	11-AUG-2014	Y
18711	837	26.6149961300	-91.7363526100	27				11-AUG-2014	11-AUG-2014	Y
18711	838	26.6148920100	-91.7351338500	27				11-AUG-2014	11-AUG-2014	Y
18711	839	26.6147911800	-91.7339144400	27				11-AUG-2014	11-AUG-2014	Y
18711	840	26.6146972100	-91.7326943400	27				11-AUG-2014	11-AUG-2014	Y
18711	841	26.6145886600	-91.7314759400	27				11-AUG-2014	11-AUG-2014	Y
18711	842	26.6144850500	-91.7302568700	27				11-AUG-2014	11-AUG-2014	Y
18711	843	26.6143861100	-91.7290374500	27				11-AUG-2014	11-AUG-2014	Y
18711	844	26.6142846800	-91.7278183700	27				11-AUG-2014	11-AUG-2014	Y
18711	845	26.6141840600	-91.7265989700	27				11-AUG-2014	11-AUG-2014	Y
18711	846	26.6140831600	-91.7253795800	27				11-AUG-2014	11-AUG-2014	Y
18711	847	26.6139781200	-91.7241608500	27				11-AUG-2014	11-AUG-2014	Y
18711	848	26.6138766500	-91.7229417800	27				11-AUG-2014	11-AUG-2014	Y
18711	849	26.6137814900	-91.7217217200	27				11-AUG-2014	11-AUG-2014	Y
18711	850	26.6136854900	-91.7205019800	27				11-AUG-2014	11-AUG-2014	Y
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18711	852	26.6134811000	-91.7180638600	27				11-AUG-2014	11-AUG-2014	Y
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18711	854	26.6133795700	-91.7168444900	27				11-AUG-2014	11-AUG-2014	Y
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18711	856	26.6131877600	-91.7144050300	27				11-AUG-2014	11-AUG-2014	Y
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18711	860	26.6129802400	-91.7119666700	27				11-AUG-2014	11-AUG-2014	Y
18711	861	26.6129471800	-91.7113551100	27				11-AUG-2014	11-AUG-2014	Y
18711	862	26.6129155000	-91.7107435300	27				11-AUG-2014	11-AUG-2014	Y
18711	863	26.6128879400	-91.7101316100	27				11-AUG-2014	11-AUG-2014	Y
18711	864	26.6128724800	-91.7095192400	27				11-AUG-2014	11-AUG-2014	Y
18711	865	26.6128630700	-91.7089068000	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18711	868	26.6128821500	-91.7070689700	27				11-AUG-2014	11-AUG-2014	Y
18711	869	26.6129041000	-91.7064567900	27				11-AUG-2014	11-AUG-2014	Y
18711	870	26.6129301800	-91.7058448700	27				11-AUG-2014	11-AUG-2014	Y
18711	871	26.6129617700	-91.7052332000	27				11-AUG-2014	11-AUG-2014	Y
18711	872	26.6130010600	-91.7046223600	27				11-AUG-2014	11-AUG-2014	Y
18711	873	26.6130455800	-91.7040117600	27				11-AUG-2014	11-AUG-2014	Y
18711	874	26.6130909200	-91.7034011600	27				11-AUG-2014	11-AUG-2014	Y
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18711	876	26.6132039200	-91.7021824500	27				11-AUG-2014	11-AUG-2014	Y
18711	877	26.6132696300	-91.7015740700	27				11-AUG-2014	11-AUG-2014	Y
18711	878	26.6133378300	-91.7009656500	27				11-AUG-2014	11-AUG-2014	Y
18711	879	26.6134101500	-91.7003581100	27				11-AUG-2014	11-AUG-2014	Y
18711	880	26.6134923900	-91.6997516700	27				11-AUG-2014	11-AUG-2014	Y
18711	881	26.6135889700	-91.6991481400	27				11-AUG-2014	11-AUG-2014	Y
18711	882	26.6136894000	-91.6985454800	27				11-AUG-2014	11-AUG-2014	Y
18711	883	26.6137914700	-91.6979428000	27				11-AUG-2014	11-AUG-2014	Y
18711	884	26.6139012700	-91.6973418700	27				11-AUG-2014	11-AUG-2014	Y
18711	885	26.6140163100	-91.6967421000	27				11-AUG-2014	11-AUG-2014	Y
18711	886	26.6141434700	-91.6961452500	27				11-AUG-2014	11-AUG-2014	Y
18711	887	26.6142858100	-91.6955525200	27				11-AUG-2014	11-AUG-2014	Y
18711	888	26.6144367000	-91.6949627500	27				11-AUG-2014	11-AUG-2014	Y
18711	889	26.6145886900	-91.6943735800	27				11-AUG-2014	11-AUG-2014	Y
18711	890	26.6147423400	-91.6937850000	27				11-AUG-2014	11-AUG-2014	Y
18711	891	26.6149028800	-91.6931984800	27				11-AUG-2014	11-AUG-2014	Y
18711	892	26.6150730900	-91.6926155200	27				11-AUG-2014	11-AUG-2014	Y
18711	893	26.6152551600	-91.6920370200	27				11-AUG-2014	11-AUG-2014	Y
18711	894	26.6154394500	-91.6914594200	27				11-AUG-2014	11-AUG-2014	Y
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18711	896	26.6158094000	-91.6903054000	27				11-AUG-2014	11-AUG-2014	Y
18711	897	26.6160063800	-91.6897334600	27				11-AUG-2014	11-AUG-2014	Y
18711	898	26.6162072300	-91.6891630000	27				11-AUG-2014	11-AUG-2014	Y
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18711	901	26.6168310400	-91.6874608600	27				11-AUG-2014	11-AUG-2014	Y
18711	902	26.6170697500	-91.6869083300	27				11-AUG-2014	11-AUG-2014	Y
18711	903	26.6173092900	-91.6863567100	27				11-AUG-2014	11-AUG-2014	Y
18711	904	26.6175502100	-91.6858059800	27				11-AUG-2014	11-AUG-2014	Y

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18711	908	26.6185716800	-91.6836360800	27				11-AUG-2014	11-AUG-2014	Y
18711	909	26.6188383100	-91.6831003600	27				11-AUG-2014	11-AUG-2014	Y
18711	910	26.6191113200	-91.6825688400	27				11-AUG-2014	11-AUG-2014	Y
18711	911	26.6193876400	-91.6820394300	27				11-AUG-2014	11-AUG-2014	Y
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18711	914	26.6202595200	-91.6804800800	27				11-AUG-2014	11-AUG-2014	Y
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18711	918	26.6214741700	-91.6784379700	27				11-AUG-2014	11-AUG-2014	Y
18711	919	26.6217845400	-91.6779320200	27				11-AUG-2014	11-AUG-2014	Y
18711	920	26.6220904700	-91.6774218400	27				11-AUG-2014	11-AUG-2014	Y
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18711	923	26.6227236500	-91.6764171500	27				11-AUG-2014	11-AUG-2014	Y
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18711	925	26.6233939900	-91.6754426200	27				11-AUG-2014	11-AUG-2014	Y
18711	926	26.6237501000	-91.6749737900	27				11-AUG-2014	11-AUG-2014	Y
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18711	935	26.6275973900	-91.6705899900	27				11-AUG-2014	11-AUG-2014	Y
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18711	942	26.6322790700	-91.6654078200	27				11-AUG-2014	11-AUG-2014	Y
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18711	947	26.6361803200	-91.6610894900	27				11-AUG-2014	11-AUG-2014	Y
18711	948	26.6369630500	-91.6602282700	27				11-AUG-2014	11-AUG-2014	Y
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18711	951	26.6393101100	-91.6576442400	27				11-AUG-2014	11-AUG-2014	Y
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18711	955	26.6424464800	-91.6542063900	27				11-AUG-2014	11-AUG-2014	Y
18711	956	26.6432308400	-91.6533475000	27				11-AUG-2014	11-AUG-2014	Y
18711	957	26.6440135300	-91.6524861700	27				11-AUG-2014	11-AUG-2014	Y
18711	958	26.6447967600	-91.6516257500	27				11-AUG-2014	11-AUG-2014	Y
18711	959	26.6451883700	-91.6511955300	27				11-AUG-2014	11-AUG-2014	Y
18711	960	26.6455799900	-91.6507653100	27				11-AUG-2014	11-AUG-2014	Y
18711	961	26.6459738300	-91.6503381200	27				11-AUG-2014	11-AUG-2014	Y
18711	962	26.6463732300	-91.6499169900	27				11-AUG-2014	11-AUG-2014	Y
18711	963	26.6467779200	-91.6495019200	27				11-AUG-2014	11-AUG-2014	Y
18711	964	26.6471876200	-91.6490935200	27				11-AUG-2014	11-AUG-2014	Y
18711	965	26.6476014900	-91.6486899700	27				11-AUG-2014	11-AUG-2014	Y
18711	966	26.6480192700	-91.6482915700	27				11-AUG-2014	11-AUG-2014	Y
18711	967	26.6484426100	-91.6479004600	27				11-AUG-2014	11-AUG-2014	Y
18711	968	26.6488709800	-91.6475163300	27				11-AUG-2014	11-AUG-2014	Y
18711	969	26.6493043500	-91.6471388700	27				11-AUG-2014	11-AUG-2014	Y
18711	970	26.6497396900	-91.6467647500	27				11-AUG-2014	11-AUG-2014	Y
18711	971	26.6506125800	-91.6460183200	27				11-AUG-2014	11-AUG-2014	Y
18711	972	26.6514851900	-91.6452721900	27				11-AUG-2014	11-AUG-2014	Y
18711	973	26.6523586300	-91.6445266500	27				11-AUG-2014	11-AUG-2014	Y
18711	974	26.6532309500	-91.6437798800	27				11-AUG-2014	11-AUG-2014	Y
18711	975	26.6541032600	-91.6430328000	27				11-AUG-2014	11-AUG-2014	Y
18711	976	26.6549764100	-91.6422872300	27				11-AUG-2014	11-AUG-2014	Y
18711	977	26.6558481600	-91.6415398200	27				11-AUG-2014	11-AUG-2014	Y
18711	978	26.6567201800	-91.6407924100	27				11-AUG-2014	11-AUG-2014	Y
18711	979	26.6575919200	-91.6400446700	27				11-AUG-2014	11-AUG-2014	Y
18711	980	26.6584642100	-91.6392975300	27				11-AUG-2014	11-AUG-2014	Y
18711	981	26.6593370600	-91.6385512900	27				11-AUG-2014	11-AUG-2014	Y
18711	982	26.6602104600	-91.6378062600	27				11-AUG-2014	11-AUG-2014	Y

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18711	986	26.6636959200	-91.6348126400	27				11-AUG-2014	11-AUG-2014	Y
18711	987	26.6645651200	-91.6340614800	27				11-AUG-2014	11-AUG-2014	Y
18711	988	26.6653557300	-91.6333801400	27				11-AUG-2014	11-AUG-2014	Y
18711	989	26.6654357000	-91.6333118100	27				11-AUG-2014	11-AUG-2014	Y
18711	990	26.6663057200	-91.6325618400	27				11-AUG-2014	11-AUG-2014	Y
18711	991	26.6671768500	-91.6318130700	27				11-AUG-2014	11-AUG-2014	Y
18711	992	26.6680485300	-91.6310648900	27				11-AUG-2014	11-AUG-2014	Y
18711	993	26.6689202200	-91.6303173100	27				11-AUG-2014	11-AUG-2014	Y
18711	994	26.6693563400	-91.6299436700	27				11-AUG-2014	11-AUG-2014	Y
18711	995	26.6697717200	-91.6295883400	27				11-AUG-2014	11-AUG-2014	Y
18711	996	26.6702271800	-91.6291951700	27				11-AUG-2014	11-AUG-2014	Y
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18711	998	26.6710860200	-91.6284293400	27				11-AUG-2014	11-AUG-2014	Y
18711	999	26.6715073500	-91.6280356400	27				11-AUG-2014	11-AUG-2014	Y
18711	1000	26.6719239500	-91.6276358800	27				11-AUG-2014	11-AUG-2014	Y
18711	1001	26.6723355200	-91.6272285100	27				11-AUG-2014	11-AUG-2014	Y
18711	1002	26.6727415200	-91.6268147800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1004	26.6735384800	-91.6259688000	27				11-AUG-2014	11-AUG-2014	Y
18711	1005	26.6743209800	-91.6251073700	27				11-AUG-2014	11-AUG-2014	Y
18711	1006	26.6751037500	-91.6242459100	27				11-AUG-2014	11-AUG-2014	Y
18711	1007	26.6758865200	-91.6233856800	27				11-AUG-2014	11-AUG-2014	Y
18711	1008	26.6766687200	-91.6225235900	27				11-AUG-2014	11-AUG-2014	Y
18711	1009	26.6774506400	-91.6216612000	27				11-AUG-2014	11-AUG-2014	Y
18711	1010	26.6782322700	-91.6207987900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1013	26.6797930300	-91.6190715300	27				11-AUG-2014	11-AUG-2014	Y
18711	1014	26.6805740800	-91.6182078700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1016	26.6821381300	-91.6164838700	27				11-AUG-2014	11-AUG-2014	Y
18711	1017	26.6829225100	-91.6156241200	27				11-AUG-2014	11-AUG-2014	Y
18711	1018	26.6837046700	-91.6147628500	27				11-AUG-2014	11-AUG-2014	Y
18711	1019	26.6844873700	-91.6139012500	27				11-AUG-2014	11-AUG-2014	Y
18711	1020	26.6852700600	-91.6130396500	27				11-AUG-2014	11-AUG-2014	Y
18711	1021	26.6860538600	-91.6121795500	27				11-AUG-2014	11-AUG-2014	Y

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18711	1025	26.6891890200	-91.6087390400	27				11-AUG-2014	11-AUG-2014	Y
18711	1026	26.6895760300	-91.6083033600	27				11-AUG-2014	11-AUG-2014	Y
18711	1027	26.6899569200	-91.6078597800	27				11-AUG-2014	11-AUG-2014	Y
18711	1028	26.6903319700	-91.6074110600	27				11-AUG-2014	11-AUG-2014	Y
18711	1029	26.6907009100	-91.6069559800	27				11-AUG-2014	11-AUG-2014	Y
18711	1030	26.6910653900	-91.6064957500	27				11-AUG-2014	11-AUG-2014	Y
18711	1031	26.6914243300	-91.6060312900	27				11-AUG-2014	11-AUG-2014	Y
18711	1032	26.6917790900	-91.6055625900	27				11-AUG-2014	11-AUG-2014	Y
18711	1033	26.6921285800	-91.6050890500	27				11-AUG-2014	11-AUG-2014	Y
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18711	1035	26.6928131100	-91.6041292800	27				11-AUG-2014	11-AUG-2014	Y
18711	1036	26.6931470600	-91.6036424400	27				11-AUG-2014	11-AUG-2014	Y
18711	1037	26.6934751600	-91.6031501600	27				11-AUG-2014	11-AUG-2014	Y
18711	1038	26.6937985600	-91.6026545600	27				11-AUG-2014	11-AUG-2014	Y
18711	1039	26.6941158600	-91.6021544400	27				11-AUG-2014	11-AUG-2014	Y
18711	1040	26.6944275900	-91.6016488700	27				11-AUG-2014	11-AUG-2014	Y
18711	1041	26.6947324100	-91.6011391000	27				11-AUG-2014	11-AUG-2014	Y
18711	1042	26.6950322200	-91.6006247900	27				11-AUG-2014	11-AUG-2014	Y
18711	1043	26.6953242900	-91.6001059700	27				11-AUG-2014	11-AUG-2014	Y
18711	1044	26.6956110800	-91.5995832400	27				11-AUG-2014	11-AUG-2014	Y
18711	1045	26.6958934300	-91.5990565700	27				11-AUG-2014	11-AUG-2014	Y
18711	1046	26.6961694300	-91.5985269200	27				11-AUG-2014	11-AUG-2014	Y
18711	1047	26.6964390400	-91.5979921300	27				11-AUG-2014	11-AUG-2014	Y
18711	1048	26.6967011800	-91.5974534500	27				11-AUG-2014	11-AUG-2014	Y
18711	1049	26.6969563900	-91.5969108700	27				11-AUG-2014	11-AUG-2014	Y
18711	1050	26.6972063500	-91.5963643700	27				11-AUG-2014	11-AUG-2014	Y
18711	1051	26.6977026600	-91.5952708000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1053	26.6986924900	-91.5930821200	27				11-AUG-2014	11-AUG-2014	Y
18711	1054	26.6991843500	-91.5919858200	27				11-AUG-2014	11-AUG-2014	Y
18711	1055	26.6996745400	-91.5908889100	27				11-AUG-2014	11-AUG-2014	Y
18711	1056	26.7001652700	-91.5897919900	27				11-AUG-2014	11-AUG-2014	Y
18711	1057	26.7006546200	-91.5886950800	27				11-AUG-2014	11-AUG-2014	Y
18711	1058	26.7011428400	-91.5875966400	27				11-AUG-2014	11-AUG-2014	Y
18711	1059	26.7016327100	-91.5864990900	27				11-AUG-2014	11-AUG-2014	Y
18711	1060	26.7021278400	-91.5854048300	27				11-AUG-2014	11-AUG-2014	Y

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18711	1062	26.7031180700	-91.5832166000	27				11-AUG-2014	11-AUG-2014	Y
18711	1063	26.7036128900	-91.5821220100	27				11-AUG-2014	11-AUG-2014	Y
18711	1064	26.7041079700	-91.5810274100	27				11-AUG-2014	11-AUG-2014	Y
18711	1065	26.7046019500	-91.5799322100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1073	26.7069682800	-91.5750933200	27				11-AUG-2014	11-AUG-2014	Y
18711	1074	26.7072621800	-91.5745752900	27				11-AUG-2014	11-AUG-2014	Y
18711	1075	26.7075591400	-91.5740602700	27				11-AUG-2014	11-AUG-2014	Y
18711	1076	26.7078624600	-91.5735491600	27				11-AUG-2014	11-AUG-2014	Y
18711	1077	26.7081729900	-91.5730437800	27				11-AUG-2014	11-AUG-2014	Y
18711	1078	26.7083457800	-91.5727689600	27				11-AUG-2014	11-AUG-2014	Y
18711	1079	26.7084893500	-91.5725435300	27				11-AUG-2014	11-AUG-2014	Y
18711	1080	26.7088123600	-91.5720474800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1082	26.7093696100	-91.5712320300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1084	26.7098238400	-91.5705967800	27				11-AUG-2014	11-AUG-2014	Y
18711	1085	26.7101718300	-91.5701233800	27				11-AUG-2014	11-AUG-2014	Y
18711	1086	26.7105261900	-91.5696551200	27				11-AUG-2014	11-AUG-2014	Y
18711	1087	26.7108852900	-91.5691916900	27				11-AUG-2014	11-AUG-2014	Y
18711	1088	26.7112488300	-91.5687328000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1090	26.7119853600	-91.5678246900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1092	26.7127382700	-91.5669323000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1094	26.7135112100	-91.5660611000	27				11-AUG-2014	11-AUG-2014	Y
18711	1095	26.7139056100	-91.5656345800	27				11-AUG-2014	11-AUG-2014	Y
18711	1096	26.7143036200	-91.5652113900	27				11-AUG-2014	11-AUG-2014	Y
18711	1097	26.7147055300	-91.5647927400	27				11-AUG-2014	11-AUG-2014	Y
18711	1098	26.7151099300	-91.5643762000	27				11-AUG-2014	11-AUG-2014	Y
18711	1099	26.7155319000	-91.5639827200	27				11-AUG-2014	11-AUG-2014	Y

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18711	1102	26.7168410700	-91.5628630000	27				11-AUG-2014	11-AUG-2014	Y
18711	1103	26.7172806200	-91.5624944100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1109	26.7225426000	-91.5580529200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1112	26.7251744900	-91.5558323100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1114	26.7269317800	-91.5543568100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1116	26.7286879200	-91.5528785300	27				11-AUG-2014	11-AUG-2014	Y
18711	1117	26.7295652900	-91.5521387700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1119	26.7313239200	-91.5506646700	27				11-AUG-2014	11-AUG-2014	Y
18711	1120	26.7322046200	-91.5499294300	27				11-AUG-2014	11-AUG-2014	Y
18711	1121	26.7330819700	-91.5491893200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1123	26.7348333000	-91.5477038900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1132	26.7427397900	-91.5410597700	27				11-AUG-2014	11-AUG-2014	Y
18711	1133	26.7436145700	-91.5403155600	27				11-AUG-2014	11-AUG-2014	Y
18711	1134	26.7444882400	-91.5395710500	27				11-AUG-2014	11-AUG-2014	Y
18711	1135	26.7453632900	-91.5388268200	27				11-AUG-2014	11-AUG-2014	Y
18711	1136	26.7462436400	-91.5380910900	27				11-AUG-2014	11-AUG-2014	Y
18711	1137	26.7471234400	-91.5373547400	27				11-AUG-2014	11-AUG-2014	Y
18711	1138	26.7480043400	-91.5366196000	27				11-AUG-2014	11-AUG-2014	Y

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18711	1141	26.7506397700	-91.5344046800	27				11-AUG-2014	11-AUG-2014	Y
18711	1142	26.7515153500	-91.5336618900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1144	26.7523909300	-91.5329194000	27				11-AUG-2014	11-AUG-2014	Y
18711	1145	26.7532656700	-91.5321759900	27				11-AUG-2014	11-AUG-2014	Y
18711	1146	26.7537014900	-91.5318013900	27				11-AUG-2014	11-AUG-2014	Y
18711	1147	26.7541356400	-91.5314243500	27				11-AUG-2014	11-AUG-2014	Y
18711	1148	26.7545686600	-91.5310454900	27				11-AUG-2014	11-AUG-2014	Y
18711	1149	26.7549966700	-91.5306602500	27				11-AUG-2014	11-AUG-2014	Y
18711	1150	26.7554199400	-91.5302692500	27				11-AUG-2014	11-AUG-2014	Y
18711	1151	26.7558387300	-91.5298709500	27				11-AUG-2014	11-AUG-2014	Y
18711	1152	26.7562536100	-91.5294680900	27				11-AUG-2014	11-AUG-2014	Y
18711	1153	26.7566654300	-91.5290609800	27				11-AUG-2014	11-AUG-2014	Y
18711	1154	26.7570722300	-91.5286481100	27				11-AUG-2014	11-AUG-2014	Y
18711	1155	26.7574729000	-91.5282282700	27				11-AUG-2014	11-AUG-2014	Y
18711	1156	26.7578696600	-91.5278026500	27				11-AUG-2014	11-AUG-2014	Y
18711	1157	26.7582619800	-91.5273731000	27				11-AUG-2014	11-AUG-2014	Y
18711	1158	26.7590438200	-91.5265100500	27				11-AUG-2014	11-AUG-2014	Y
18711	1159	26.7598231400	-91.5256442600	27				11-AUG-2014	11-AUG-2014	Y
18711	1160	26.7606007800	-91.5247763300	27				11-AUG-2014	11-AUG-2014	Y
18711	1161	26.7613789900	-91.5239102200	27				11-AUG-2014	11-AUG-2014	Y
18711	1162	26.7621594200	-91.5230459100	27				11-AUG-2014	11-AUG-2014	Y
18711	1163	26.7629398300	-91.5221809800	27				11-AUG-2014	11-AUG-2014	Y
18711	1164	26.7630946100	-91.5220097800	27				11-AUG-2014	11-AUG-2014	Y
18711	1165	26.7637207900	-91.5213172500	27				11-AUG-2014	11-AUG-2014	Y
18711	1166	26.7645025900	-91.5204541100	27				11-AUG-2014	11-AUG-2014	Y
18711	1167	26.7652849400	-91.5195927900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1169	26.7668496200	-91.5178676700	27				11-AUG-2014	11-AUG-2014	Y
18711	1170	26.7676305500	-91.5170038900	27				11-AUG-2014	11-AUG-2014	Y
18711	1171	26.7684106600	-91.5161397900	27				11-AUG-2014	11-AUG-2014	Y
18711	1172	26.7691910200	-91.5152747600	27				11-AUG-2014	11-AUG-2014	Y
18711	1173	26.7699711100	-91.5144097200	27				11-AUG-2014	11-AUG-2014	Y
18711	1174	26.7707520200	-91.5135455800	27				11-AUG-2014	11-AUG-2014	Y
18711	1175	26.7715323700	-91.5126811300	27				11-AUG-2014	11-AUG-2014	Y
18711	1176	26.7723130000	-91.5118175800	27				11-AUG-2014	11-AUG-2014	Y
18711	1177	26.7730941700	-91.5109537100	27				11-AUG-2014	11-AUG-2014	Y

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18711	1182	26.7754535500	-91.5083814300	27				11-AUG-2014	11-AUG-2014	Y
18711	1183	26.7758588900	-91.5079675200	27				11-AUG-2014	11-AUG-2014	Y
18711	1184	26.7762695400	-91.5075599700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1187	26.7775293200	-91.5063706600	27				11-AUG-2014	11-AUG-2014	Y
18711	1188	26.7779583700	-91.5059870800	27				11-AUG-2014	11-AUG-2014	Y
18711	1189	26.7783913300	-91.5056089600	27				11-AUG-2014	11-AUG-2014	Y
18711	1190	26.7788304300	-91.5052390300	27				11-AUG-2014	11-AUG-2014	Y
18711	1191	26.7792801600	-91.5048852100	27				11-AUG-2014	11-AUG-2014	Y
18711	1192	26.7797351900	-91.5045399000	27				11-AUG-2014	11-AUG-2014	Y
18711	1193	26.7801916400	-91.5041979400	27				11-AUG-2014	11-AUG-2014	Y
18711	1194	26.7806478200	-91.5038559800	27				11-AUG-2014	11-AUG-2014	Y
18711	1195	26.7811101400	-91.5035231400	27				11-AUG-2014	11-AUG-2014	Y
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18711	1197	26.7820485400	-91.5028833100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1199	26.7829973300	-91.5022641900	27				11-AUG-2014	11-AUG-2014	Y
18711	1200	26.7834773400	-91.5019645100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1202	26.7844480300	-91.5013870800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1205	26.7859285900	-91.5005763900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1207	26.7869314300	-91.5000723900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1209	26.7879464300	-91.4996007300	27				11-AUG-2014	11-AUG-2014	Y
18711	1210	26.7884577400	-91.4993741900	27				11-AUG-2014	11-AUG-2014	Y
18711	1211	26.7889716300	-91.4991562000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1213	26.7900073300	-91.4987424900	27				11-AUG-2014	11-AUG-2014	Y
18711	1214	26.7905291900	-91.4985504500	27				11-AUG-2014	11-AUG-2014	Y
18711	1215	26.7910538700	-91.4983654200	27				11-AUG-2014	11-AUG-2014	Y
18711	1216	26.7915785800	-91.4981828400	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18711	1219	26.7931678700	-91.4976891600	27				11-AUG-2014	11-AUG-2014	Y
18711	1220	26.7937017400	-91.4975398800	27				11-AUG-2014	11-AUG-2014	Y
18711	1221	26.7942370800	-91.4973997600	27				11-AUG-2014	11-AUG-2014	Y
18711	1222	26.7947359900	-91.4972754600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1226	26.7963952900	-91.4969240100	27				11-AUG-2014	11-AUG-2014	Y
18711	1227	26.7969379400	-91.4968239600	27				11-AUG-2014	11-AUG-2014	Y
18711	1228	26.7974820300	-91.4967306300	27				11-AUG-2014	11-AUG-2014	Y
18711	1229	26.7980279700	-91.4966562900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1231	26.7991192600	-91.4965036300	27				11-AUG-2014	11-AUG-2014	Y
18711	1232	26.7996664400	-91.4964421400	27				11-AUG-2014	11-AUG-2014	Y
18711	1233	26.8002144800	-91.4963831000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1235	26.8013121000	-91.4963085300	27				11-AUG-2014	11-AUG-2014	Y
18711	1236	26.8018617100	-91.4962684700	27				11-AUG-2014	11-AUG-2014	Y
18711	1237	26.8024116100	-91.4962557000	27				11-AUG-2014	11-AUG-2014	Y
18711	1238	26.8029623100	-91.4962413800	27				11-AUG-2014	11-AUG-2014	Y
18711	1239	26.8035123000	-91.4962368900	27				11-AUG-2014	11-AUG-2014	Y
18711	1240	26.8046128700	-91.4962324900	27				11-AUG-2014	11-AUG-2014	Y
18711	1241	26.8057133700	-91.4962210400	27				11-AUG-2014	11-AUG-2014	Y
18711	1242	26.8068135600	-91.4962068300	27				11-AUG-2014	11-AUG-2014	Y
18711	1243	26.8079141100	-91.4962002800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1245	26.8101153000	-91.4961963800	27				11-AUG-2014	11-AUG-2014	Y
18711	1246	26.8112161100	-91.4961889100	27				11-AUG-2014	11-AUG-2014	Y
18711	1247	26.8123160800	-91.4961796000	27				11-AUG-2014	11-AUG-2014	Y
18711	1248	26.8134169700	-91.4961791800	27				11-AUG-2014	11-AUG-2014	Y
18711	1249	26.8145175400	-91.4961747800	27				11-AUG-2014	11-AUG-2014	Y
18711	1250	26.8156180900	-91.4961685300	27				11-AUG-2014	11-AUG-2014	Y
18711	1251	26.8167188800	-91.4961595200	27				11-AUG-2014	11-AUG-2014	Y
18711	1252	26.8178188800	-91.4961532800	27				11-AUG-2014	11-AUG-2014	Y
18711	1253	26.8189194200	-91.4961458000	27				11-AUG-2014	11-AUG-2014	Y
18711	1254	26.8200202300	-91.4961383300	27				11-AUG-2014	11-AUG-2014	Y
18711	1255	26.8211205600	-91.4961372900	27				11-AUG-2014	11-AUG-2014	Y

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18711	1258	26.8244222700	-91.4961243700	27				11-AUG-2014	11-AUG-2014	Y
18711	1259	26.8255228500	-91.4961211800	27				11-AUG-2014	11-AUG-2014	Y
18711	1260	26.8266233700	-91.4961121700	27				11-AUG-2014	11-AUG-2014	Y
18711	1261	26.8277241800	-91.4961053000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1264	26.8310256400	-91.4960948200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1267	26.8343267500	-91.4960775900	27				11-AUG-2014	11-AUG-2014	Y
18711	1268	26.8354276000	-91.4960743900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1272	26.8387292600	-91.4960571500	27				11-AUG-2014	11-AUG-2014	Y
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18711	1277	26.8442320200	-91.4960292100	27				11-AUG-2014	11-AUG-2014	Y
18711	1278	26.8453320600	-91.4960269400	27				11-AUG-2014	11-AUG-2014	Y
18711	1279	26.8464328800	-91.4960206700	27				11-AUG-2014	11-AUG-2014	Y
18711	1280	26.8475334300	-91.4960147100	27				11-AUG-2014	11-AUG-2014	Y
18711	1281	26.8486340200	-91.4960130500	27				11-AUG-2014	11-AUG-2014	Y
18711	1282	26.8497339000	-91.4959954400	27				11-AUG-2014	11-AUG-2014	Y
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18711	1284	26.8519352500	-91.4959816800	27				11-AUG-2014	11-AUG-2014	Y
18711	1285	26.8530360700	-91.4959754000	27				11-AUG-2014	11-AUG-2014	Y
18711	1286	26.8541364000	-91.4959752700	27				11-AUG-2014	11-AUG-2014	Y
18711	1287	26.8549338800	-91.4959840500	27				11-AUG-2014	11-AUG-2014	Y
18711	1288	26.8552364600	-91.4959757600	27				11-AUG-2014	11-AUG-2014	Y
18711	1289	26.8563373500	-91.4959756200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1291	26.8585385200	-91.4959707400	27				11-AUG-2014	11-AUG-2014	Y
18711	1292	26.8596393400	-91.4959653900	27				11-AUG-2014	11-AUG-2014	Y
18711	1293	26.8607391400	-91.4959667900	27				11-AUG-2014	11-AUG-2014	Y
18711	1294	26.8618399700	-91.4959614300	27				11-AUG-2014	11-AUG-2014	Y

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18711	1307	26.8761471400	-91.4958920800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1323	26.8926548800	-91.4957907100	27				11-AUG-2014	11-AUG-2014	Y
18711	1324	26.8937549000	-91.4957875000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1326	26.8959562100	-91.4957712200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1328	26.8981572400	-91.4957549500	27				11-AUG-2014	11-AUG-2014	Y
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18711	1330	26.9003580200	-91.4957399000	27				11-AUG-2014	11-AUG-2014	Y
18711	1331	26.9014589100	-91.4957415800	27				11-AUG-2014	11-AUG-2014	Y
18711	1332	26.9024698100	-91.4957413800	27				11-AUG-2014	11-AUG-2014	Y
18711	1333	26.9025592300	-91.4957408100	27				11-AUG-2014	11-AUG-2014	Y

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18711	1337	26.9069613900	-91.4957432300	27				11-AUG-2014	11-AUG-2014	Y
18711	1338	26.9080618800	-91.4957326300	27				11-AUG-2014	11-AUG-2014	Y
18711	1339	26.9091626700	-91.4957238700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1342	26.9124640400	-91.4957089500	27				11-AUG-2014	11-AUG-2014	Y
18711	1343	26.9135645800	-91.4957029500	27				11-AUG-2014	11-AUG-2014	Y
18711	1344	26.9146651400	-91.4956987900	27				11-AUG-2014	11-AUG-2014	Y
18711	1345	26.9157652100	-91.4957010900	27				11-AUG-2014	11-AUG-2014	Y
18711	1346	26.9168661200	-91.4957036800	27				11-AUG-2014	11-AUG-2014	Y
18711	1347	26.9179667200	-91.4957038100	27				11-AUG-2014	11-AUG-2014	Y
18711	1348	26.9190672500	-91.4956968900	27				11-AUG-2014	11-AUG-2014	Y
18711	1349	26.9201677700	-91.4956896600	27				11-AUG-2014	11-AUG-2014	Y
18711	1350	26.9212679900	-91.4956799800	27				11-AUG-2014	11-AUG-2014	Y
18711	1351	26.9223685100	-91.4956721400	27				11-AUG-2014	11-AUG-2014	Y
18711	1352	26.9234692900	-91.4956636700	27				11-AUG-2014	11-AUG-2014	Y
18711	1353	26.9245695400	-91.4956564400	27				11-AUG-2014	11-AUG-2014	Y
18711	1354	26.9254711700	-91.4956527700	27				11-AUG-2014	11-AUG-2014	Y
18711	1355	26.9256703600	-91.4956513600	27				11-AUG-2014	11-AUG-2014	Y
18711	1356	26.9267703100	-91.4956416700	27				11-AUG-2014	11-AUG-2014	Y
18711	1357	26.9278710800	-91.4956322900	27				11-AUG-2014	11-AUG-2014	Y
18711	1358	26.9289716400	-91.4956281200	27				11-AUG-2014	11-AUG-2014	Y
18711	1359	26.9300722000	-91.4956245700	27				11-AUG-2014	11-AUG-2014	Y
18711	1360	26.9311730600	-91.4956228500	27				11-AUG-2014	11-AUG-2014	Y
18711	1361	26.9322730300	-91.4956156200	27				11-AUG-2014	11-AUG-2014	Y
18711	1362	26.9333736300	-91.4956163700	27				11-AUG-2014	11-AUG-2014	Y
18711	1363	26.9344745000	-91.4956158800	27				11-AUG-2014	11-AUG-2014	Y
18711	1364	26.9355748200	-91.4956153900	27				11-AUG-2014	11-AUG-2014	Y
18711	1365	26.9366755800	-91.4956050800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1367	26.9388762800	-91.4955838500	27				11-AUG-2014	11-AUG-2014	Y
18711	1368	26.9399768300	-91.4955790600	27				11-AUG-2014	11-AUG-2014	Y
18711	1369	26.9410773800	-91.4955748900	27				11-AUG-2014	11-AUG-2014	Y
18711	1370	26.9421774000	-91.4955722600	27				11-AUG-2014	11-AUG-2014	Y
18711	1371	26.9432782100	-91.4955665500	27				11-AUG-2014	11-AUG-2014	Y
18711	1372	26.9443786800	-91.4955543900	27				11-AUG-2014	11-AUG-2014	Y

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18711	1375	26.9476799200	-91.4955289700	27				11-AUG-2014	11-AUG-2014	Y
18711	1376	26.9487805300	-91.4955297100	27				11-AUG-2014	11-AUG-2014	Y
18711	1377	26.9498813200	-91.4955227600	27				11-AUG-2014	11-AUG-2014	Y
18711	1378	26.9509818700	-91.4955182800	27				11-AUG-2014	11-AUG-2014	Y
18711	1379	26.9515318700	-91.4955158800	27				11-AUG-2014	11-AUG-2014	Y
18711	1380	26.9520829300	-91.4955097900	27				11-AUG-2014	11-AUG-2014	Y
18711	1381	26.9526330400	-91.4954920500	27				11-AUG-2014	11-AUG-2014	Y
18711	1382	26.9531830800	-91.4954678500	27				11-AUG-2014	11-AUG-2014	Y
18711	1383	26.9537333200	-91.4954369000	27				11-AUG-2014	11-AUG-2014	Y
18711	1384	26.9542826500	-91.4953976800	27				11-AUG-2014	11-AUG-2014	Y
18711	1385	26.9548318500	-91.4953461700	27				11-AUG-2014	11-AUG-2014	Y
18711	1386	26.9553798800	-91.4952888400	27				11-AUG-2014	11-AUG-2014	Y
18711	1387	26.9559273100	-91.4952260000	27				11-AUG-2014	11-AUG-2014	Y
18711	1388	26.9564746400	-91.4951542500	27				11-AUG-2014	11-AUG-2014	Y
18711	1389	26.9570202100	-91.4950720900	27				11-AUG-2014	11-AUG-2014	Y
18711	1390	26.9575648300	-91.4949791900	27				11-AUG-2014	11-AUG-2014	Y
18711	1391	26.9581080000	-91.4948783200	27				11-AUG-2014	11-AUG-2014	Y
18711	1392	26.9586491400	-91.4947673500	27				11-AUG-2014	11-AUG-2014	Y
18711	1393	26.9591893400	-91.4946468800	27				11-AUG-2014	11-AUG-2014	Y
18711	1394	26.9597269400	-91.4945144600	27				11-AUG-2014	11-AUG-2014	Y
18711	1395	26.9602630800	-91.4943734700	27				11-AUG-2014	11-AUG-2014	Y
18711	1396	26.9607969500	-91.4942266600	27				11-AUG-2014	11-AUG-2014	Y
18711	1397	26.9613302500	-91.4940774100	27				11-AUG-2014	11-AUG-2014	Y
18711	1398	26.9618629300	-91.4939226400	27				11-AUG-2014	11-AUG-2014	Y
18711	1399	26.9623939000	-91.4937620600	27				11-AUG-2014	11-AUG-2014	Y
18711	1400	26.9629242900	-91.4935981000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1402	26.9639767700	-91.4932411300	27				11-AUG-2014	11-AUG-2014	Y
18711	1403	26.9644997000	-91.4930490200	27				11-AUG-2014	11-AUG-2014	Y
18711	1404	26.9650220700	-91.4928563000	27				11-AUG-2014	11-AUG-2014	Y
18711	1405	26.9655412800	-91.4926513400	27				11-AUG-2014	11-AUG-2014	Y
18711	1406	26.9660596600	-91.4924448600	27				11-AUG-2014	11-AUG-2014	Y
18711	1407	26.9665754700	-91.4922307300	27				11-AUG-2014	11-AUG-2014	Y
18711	1408	26.9670884200	-91.4920058900	27				11-AUG-2014	11-AUG-2014	Y
18711	1409	26.9675988200	-91.4917746300	27				11-AUG-2014	11-AUG-2014	Y
18711	1410	26.9681049600	-91.4915308400	27				11-AUG-2014	11-AUG-2014	Y
18711	1411	26.9686023500	-91.4912665900	27				11-AUG-2014	11-AUG-2014	Y

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18711	1414	26.9695926300	-91.4907286200	27				11-AUG-2014	11-AUG-2014	Y
18711	1415	26.9700815700	-91.4904463600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1417	26.9710529600	-91.4898668700	27				11-AUG-2014	11-AUG-2014	Y
18711	1418	26.9715343100	-91.4895693500	27				11-AUG-2014	11-AUG-2014	Y
18711	1419	26.9720159300	-91.4892712100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1421	26.9729642500	-91.4886450200	27				11-AUG-2014	11-AUG-2014	Y
18711	1422	26.9734318300	-91.4883206500	27				11-AUG-2014	11-AUG-2014	Y
18711	1423	26.9738966000	-91.4879914100	27				11-AUG-2014	11-AUG-2014	Y
18711	1424	26.9743591100	-91.4876569600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1426	26.9752765500	-91.4869743600	27				11-AUG-2014	11-AUG-2014	Y
18711	1427	26.9757222600	-91.4866125000	27				11-AUG-2014	11-AUG-2014	Y
18711	1428	26.9761640500	-91.4862451600	27				11-AUG-2014	11-AUG-2014	Y
18711	1429	26.9766010800	-91.4858698900	27				11-AUG-2014	11-AUG-2014	Y
18711	1430	26.9770347800	-91.4854919100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1432	26.9787731900	-91.4839851100	27				11-AUG-2014	11-AUG-2014	Y
18711	1433	26.9796428100	-91.4832321500	27				11-AUG-2014	11-AUG-2014	Y
18711	1434	26.9805074000	-91.4824728000	27				11-AUG-2014	11-AUG-2014	Y
18711	1435	26.9813669400	-91.4817052100	27				11-AUG-2014	11-AUG-2014	Y
18711	1436	26.9822320800	-91.4809458200	27				11-AUG-2014	11-AUG-2014	Y
18711	1437	26.9830974900	-91.4801870300	27				11-AUG-2014	11-AUG-2014	Y
18711	1438	26.9839662400	-91.4794328000	27				11-AUG-2014	11-AUG-2014	Y
18711	1439	26.9848313700	-91.4786746100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1441	26.9865683000	-91.4771651600	27				11-AUG-2014	11-AUG-2014	Y
18711	1442	26.9874303300	-91.4764014500	27				11-AUG-2014	11-AUG-2014	Y
18711	1443	26.9882943100	-91.4756401500	27				11-AUG-2014	11-AUG-2014	Y
18711	1444	26.9891596900	-91.4748822000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1446	26.9908926600	-91.4733671600	27				11-AUG-2014	11-AUG-2014	Y
18711	1447	26.9917624900	-91.4726143400	27				11-AUG-2014	11-AUG-2014	Y
18711	1448	26.9922580100	-91.4721810600	27				11-AUG-2014	11-AUG-2014	Y
18711	1449	26.9926295300	-91.4718575500	27				11-AUG-2014	11-AUG-2014	Y
18711	1450	26.9934943300	-91.4710986300	27				11-AUG-2014	11-AUG-2014	Y

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18711	1453	26.9952247300	-91.4695798300	27				11-AUG-2014	11-AUG-2014	Y
18711	1454	26.9960931500	-91.4688257400	27				11-AUG-2014	11-AUG-2014	Y
18711	1455	26.9969632300	-91.4680728400	27				11-AUG-2014	11-AUG-2014	Y
18711	1456	26.9978347200	-91.4673236000	27				11-AUG-2014	11-AUG-2014	Y
18711	1457	26.9987081500	-91.4665758500	27				11-AUG-2014	11-AUG-2014	Y
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18711	1459	27.0004499600	-91.4650736400	27				11-AUG-2014	11-AUG-2014	Y
18711	1460	27.0013191800	-91.4643197800	27				11-AUG-2014	11-AUG-2014	Y
18711	1461	27.0021878500	-91.4635665200	27				11-AUG-2014	11-AUG-2014	Y
18711	1462	27.0030553800	-91.4628102000	27				11-AUG-2014	11-AUG-2014	Y
18711	1463	27.0039220700	-91.4620526500	27				11-AUG-2014	11-AUG-2014	Y
18711	1464	27.0047901600	-91.4612978300	27				11-AUG-2014	11-AUG-2014	Y
18711	1465	27.0056582400	-91.4605423900	27				11-AUG-2014	11-AUG-2014	Y
18711	1466	27.0065221400	-91.4597820700	27				11-AUG-2014	11-AUG-2014	Y
18711	1467	27.0073902000	-91.4590266100	27				11-AUG-2014	11-AUG-2014	Y
18711	1468	27.0082585500	-91.4582717400	27				11-AUG-2014	11-AUG-2014	Y
18711	1469	27.0091280100	-91.4575186800	27				11-AUG-2014	11-AUG-2014	Y
18711	1470	27.0099977500	-91.4567656200	27				11-AUG-2014	11-AUG-2014	Y
18711	1471	27.0108677700	-91.4560140700	27				11-AUG-2014	11-AUG-2014	Y
18711	1472	27.0117366500	-91.4552597600	27				11-AUG-2014	11-AUG-2014	Y
18711	1473	27.0121964200	-91.4548590600	27				11-AUG-2014	11-AUG-2014	Y
18711	1474	27.0126041400	-91.4545036100	27				11-AUG-2014	11-AUG-2014	Y
18711	1475	27.0134719000	-91.4537480700	27				11-AUG-2014	11-AUG-2014	Y
18711	1476	27.0143396500	-91.4529919000	27				11-AUG-2014	11-AUG-2014	Y
18711	1477	27.0152057300	-91.4522345100	27				11-AUG-2014	11-AUG-2014	Y
18711	1478	27.0160720800	-91.4514767900	27				11-AUG-2014	11-AUG-2014	Y
18711	1479	27.0169347900	-91.4507135900	27				11-AUG-2014	11-AUG-2014	Y
18711	1480	27.0178025300	-91.4499579900	27				11-AUG-2014	11-AUG-2014	Y
18711	1481	27.0186719400	-91.4492054200	27				11-AUG-2014	11-AUG-2014	Y
18711	1482	27.0195424700	-91.4484534400	27				11-AUG-2014	11-AUG-2014	Y
18711	1483	27.0204138200	-91.4477026600	27				11-AUG-2014	11-AUG-2014	Y
18711	1484	27.0212809800	-91.4469461000	27				11-AUG-2014	11-AUG-2014	Y
18711	1485	27.0221453400	-91.4461855600	27				11-AUG-2014	11-AUG-2014	Y
18711	1486	27.0230105400	-91.4454268500	27				11-AUG-2014	11-AUG-2014	Y
18711	1487	27.0238737700	-91.4446644700	27				11-AUG-2014	11-AUG-2014	Y
18711	1488	27.0247389600	-91.4439051200	27				11-AUG-2014	11-AUG-2014	Y
18711	1489	27.0256058100	-91.4431481900	27				11-AUG-2014	11-AUG-2014	Y

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18711	1492	27.0269177100	-91.4420305900	27				11-AUG-2014	11-AUG-2014	Y
18711	1493	27.0273619100	-91.4416693200	27				11-AUG-2014	11-AUG-2014	Y
18711	1494	27.0278136700	-91.4413190000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1498	27.0296417400	-91.4399558200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1501	27.0310511400	-91.4389987000	27				11-AUG-2014	11-AUG-2014	Y
18711	1502	27.0315267500	-91.4386910400	27				11-AUG-2014	11-AUG-2014	Y
18711	1503	27.0320040400	-91.4383867400	27				11-AUG-2014	11-AUG-2014	Y
18711	1504	27.0324863900	-91.4380909600	27				11-AUG-2014	11-AUG-2014	Y
18711	1505	27.0329729500	-91.4378040400	27				11-AUG-2014	11-AUG-2014	Y
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18711	1508	27.0359002300	-91.4360986100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1510	27.0378481700	-91.4349554100	27				11-AUG-2014	11-AUG-2014	Y
18711	1511	27.0383338800	-91.4346660100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1514	27.0397840000	-91.4337871400	27				11-AUG-2014	11-AUG-2014	Y
18711	1515	27.0402564900	-91.4334727100	27				11-AUG-2014	11-AUG-2014	Y
18711	1516	27.0407233600	-91.4331476200	27				11-AUG-2014	11-AUG-2014	Y
18711	1517	27.0411863100	-91.4328158100	27				11-AUG-2014	11-AUG-2014	Y
18711	1518	27.0416439400	-91.4324763900	27				11-AUG-2014	11-AUG-2014	Y
18711	1519	27.0420984700	-91.4321302600	27				11-AUG-2014	11-AUG-2014	Y
18711	1520	27.0425499300	-91.4317807800	27				11-AUG-2014	11-AUG-2014	Y
18711	1521	27.0429988600	-91.4314264200	27				11-AUG-2014	11-AUG-2014	Y
18711	1522	27.0434413600	-91.4310626200	27				11-AUG-2014	11-AUG-2014	Y
18711	1523	27.0438819000	-91.4306967000	27				11-AUG-2014	11-AUG-2014	Y
18711	1524	27.0443218700	-91.4303286300	27				11-AUG-2014	11-AUG-2014	Y
18711	1525	27.0447568200	-91.4299541700	27				11-AUG-2014	11-AUG-2014	Y
18711	1526	27.0451889600	-91.4295745300	27				11-AUG-2014	11-AUG-2014	Y
18711	1527	27.0456163500	-91.4291888000	27				11-AUG-2014	11-AUG-2014	Y
18711	1528	27.0460353600	-91.4287921300	27				11-AUG-2014	11-AUG-2014	Y

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18711	1534	27.0484689700	-91.4263059100	27				11-AUG-2014	11-AUG-2014	Y
18711	1535	27.0488595100	-91.4258733600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1537	27.0499990700	-91.4245398600	27				11-AUG-2014	11-AUG-2014	Y
18711	1538	27.0507547700	-91.4236465000	27				11-AUG-2014	11-AUG-2014	Y
18711	1539	27.0515110300	-91.4227534300	27				11-AUG-2014	11-AUG-2014	Y
18711	1540	27.0522695000	-91.4218627800	27				11-AUG-2014	11-AUG-2014	Y
18711	1541	27.0530279700	-91.4209721100	27				11-AUG-2014	11-AUG-2014	Y
18711	1542	27.0531053500	-91.4208797600	27				11-AUG-2014	11-AUG-2014	Y
18711	1543	27.0537853300	-91.4200811400	27				11-AUG-2014	11-AUG-2014	Y
18711	1544	27.0545437900	-91.4191904500	27				11-AUG-2014	11-AUG-2014	Y
18711	1545	27.0553008400	-91.4182979200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1547	27.0560551100	-91.4174032700	27				11-AUG-2014	11-AUG-2014	Y
18711	1548	27.0568104900	-91.4165092000	27				11-AUG-2014	11-AUG-2014	Y
18711	1549	27.0575678200	-91.4156181700	27				11-AUG-2014	11-AUG-2014	Y
18711	1550	27.0583318100	-91.4147331800	27				11-AUG-2014	11-AUG-2014	Y
18711	1551	27.0590874400	-91.4138393800	27				11-AUG-2014	11-AUG-2014	Y
18711	1552	27.0598414000	-91.4129440600	27				11-AUG-2014	11-AUG-2014	Y
18711	1553	27.0605961900	-91.4120493300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1555	27.0620346600	-91.4103490300	27				11-AUG-2014	11-AUG-2014	Y
18711	1556	27.0621085400	-91.4102637800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1558	27.0636239200	-91.4084809200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1564	27.0681590500	-91.4031205000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1566	27.0696643100	-91.4013274400	27				11-AUG-2014	11-AUG-2014	Y
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18711	1571	27.0734522600	-91.3968695900	27				11-AUG-2014	11-AUG-2014	Y
18711	1572	27.0742144500	-91.3959825200	27				11-AUG-2014	11-AUG-2014	Y
18711	1573	27.0749749700	-91.3950942400	27				11-AUG-2014	11-AUG-2014	Y
18711	1574	27.0757368700	-91.3942068500	27				11-AUG-2014	11-AUG-2014	Y
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18711	1576	27.0772459100	-91.3924178000	27				11-AUG-2014	11-AUG-2014	Y
18711	1577	27.0780044400	-91.3915267300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1579	27.0795170500	-91.3897403300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1581	27.0810265800	-91.3879517600	27				11-AUG-2014	11-AUG-2014	Y
18711	1582	27.0817778500	-91.3870533600	27				11-AUG-2014	11-AUG-2014	Y
18711	1583	27.0825319000	-91.3861579900	27				11-AUG-2014	11-AUG-2014	Y
18711	1584	27.0832859400	-91.3852622900	27				11-AUG-2014	11-AUG-2014	Y
18711	1585	27.0840363600	-91.3843638700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1588	27.0862895100	-91.3816675700	27				11-AUG-2014	11-AUG-2014	Y
18711	1589	27.0870360200	-91.3807651600	27				11-AUG-2014	11-AUG-2014	Y
18711	1590	27.0874102200	-91.3803134800	27				11-AUG-2014	11-AUG-2014	Y
18711	1591	27.0877841700	-91.3798633300	27				11-AUG-2014	11-AUG-2014	Y
18711	1592	27.0881617300	-91.3794162000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1597	27.0899590500	-91.3770923700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1604	27.0922109000	-91.3736070600	27				11-AUG-2014	11-AUG-2014	Y
18711	1605	27.0925142200	-91.3730939600	27				11-AUG-2014	11-AUG-2014	Y
18711	1606	27.0928078200	-91.3725745400	27				11-AUG-2014	11-AUG-2014	Y

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18711	1610	27.0936431500	-91.3709855600	27				11-AUG-2014	11-AUG-2014	Y
18711	1611	27.0939079100	-91.3704468800	27				11-AUG-2014	11-AUG-2014	Y
18711	1612	27.0941704600	-91.3699073000	27				11-AUG-2014	11-AUG-2014	Y
18711	1613	27.0944296700	-91.3693649900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1615	27.0951699100	-91.3677174100	27				11-AUG-2014	11-AUG-2014	Y
18711	1616	27.0956564600	-91.3666141900	27				11-AUG-2014	11-AUG-2014	Y
18711	1617	27.0961466100	-91.3655139900	27				11-AUG-2014	11-AUG-2014	Y
18711	1618	27.0966287100	-91.3644086600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1620	27.0976194700	-91.3622126600	27				11-AUG-2014	11-AUG-2014	Y
18711	1621	27.0981087400	-91.3611112000	27				11-AUG-2014	11-AUG-2014	Y
18711	1622	27.0982942500	-91.3606925900	27				11-AUG-2014	11-AUG-2014	Y
18711	1623	27.0985969100	-91.3600097500	27				11-AUG-2014	11-AUG-2014	Y
18711	1624	27.0990803500	-91.3589052800	27				11-AUG-2014	11-AUG-2014	Y
18711	1625	27.0995743000	-91.3578061800	27				11-AUG-2014	11-AUG-2014	Y
18711	1626	27.1000713000	-91.3567094900	27				11-AUG-2014	11-AUG-2014	Y
18711	1627	27.1005669000	-91.3556112700	27				11-AUG-2014	11-AUG-2014	Y
18711	1628	27.1010572300	-91.3545112700	27				11-AUG-2014	11-AUG-2014	Y
18711	1629	27.1015517000	-91.3534124400	27				11-AUG-2014	11-AUG-2014	Y
18711	1630	27.1020472700	-91.3523145000	27				11-AUG-2014	11-AUG-2014	Y
18711	1631	27.1025386800	-91.3512144600	27				11-AUG-2014	11-AUG-2014	Y
18711	1632	27.1030259300	-91.3501117000	27				11-AUG-2014	11-AUG-2014	Y
18711	1633	27.1035173300	-91.3490122600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1637	27.1054747600	-91.3446065200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1639	27.1064580000	-91.3424066000	27				11-AUG-2014	11-AUG-2014	Y
18711	1640	27.1069498800	-91.3413064700	27				11-AUG-2014	11-AUG-2014	Y
18711	1641	27.1074425900	-91.3402072400	27				11-AUG-2014	11-AUG-2014	Y
18711	1642	27.1079363900	-91.3391079900	27				11-AUG-2014	11-AUG-2014	Y
18711	1643	27.1084263100	-91.3380078600	27				11-AUG-2014	11-AUG-2014	Y
18711	1644	27.1089212000	-91.3369091800	27				11-AUG-2014	11-AUG-2014	Y
18711	1645	27.1094160800	-91.3358108100	27				11-AUG-2014	11-AUG-2014	Y

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18711	1648	27.1109214500	-91.3325279100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1651	27.1119050300	-91.3303268600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1653	27.1123605200	-91.3292056500	27				11-AUG-2014	11-AUG-2014	Y
18711	1654	27.1125708200	-91.3286365300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1656	27.1129765000	-91.3274920700	27				11-AUG-2014	11-AUG-2014	Y
18711	1657	27.1131760200	-91.3269194200	27				11-AUG-2014	11-AUG-2014	Y
18711	1658	27.1133736000	-91.3263452600	27				11-AUG-2014	11-AUG-2014	Y
18711	1659	27.1135664900	-91.3257696300	27				11-AUG-2014	11-AUG-2014	Y
18711	1660	27.1137552100	-91.3251916100	27				11-AUG-2014	11-AUG-2014	Y
18711	1661	27.1139469800	-91.3246153800	27				11-AUG-2014	11-AUG-2014	Y
18711	1662	27.1141345900	-91.3240367500	27				11-AUG-2014	11-AUG-2014	Y
18711	1663	27.1143114200	-91.3234533600	27				11-AUG-2014	11-AUG-2014	Y
18711	1664	27.1144843700	-91.3228684900	27				11-AUG-2014	11-AUG-2014	Y
18711	1665	27.1145581500	-91.3226192800	27				11-AUG-2014	11-AUG-2014	Y
18711	1666	27.1146559300	-91.3222824100	27				11-AUG-2014	11-AUG-2014	Y
18711	1667	27.1148175400	-91.3216927800	27				11-AUG-2014	11-AUG-2014	Y
18711	1668	27.1149512600	-91.3210949700	27				11-AUG-2014	11-AUG-2014	Y
18711	1669	27.1150744800	-91.3204939200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1675	27.1159529600	-91.3156693100	27				11-AUG-2014	11-AUG-2014	Y
18711	1676	27.1161428500	-91.3144582100	27				11-AUG-2014	11-AUG-2014	Y
18711	1677	27.1163114800	-91.3132418900	27				11-AUG-2014	11-AUG-2014	Y
18711	1678	27.1164558400	-91.3120216300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1681	27.1167007700	-91.3101963400	27				11-AUG-2014	11-AUG-2014	Y
18711	1682	27.1167812200	-91.3095888400	27				11-AUG-2014	11-AUG-2014	Y
18711	1683	27.1168616800	-91.3089819700	27				11-AUG-2014	11-AUG-2014	Y
18711	1684	27.1169402000	-91.3083742000	27				11-AUG-2014	11-AUG-2014	Y

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18711	1688	27.1171633300	-91.3059321800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1693	27.1173167200	-91.3028680100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1695	27.1173288300	-91.3016395700	27				11-AUG-2014	11-AUG-2014	Y
18711	1696	27.1173249700	-91.3010247400	27				11-AUG-2014	11-AUG-2014	Y
18711	1697	27.1173139500	-91.3004103200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1718	27.1171875400	-91.2813660300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1721	27.1173797200	-91.2795353300	27				11-AUG-2014	11-AUG-2014	Y
18711	1722	27.1174647200	-91.2789280600	27				11-AUG-2014	11-AUG-2014	Y
18711	1723	27.1175549600	-91.2783222400	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18711	1726	27.1178587700	-91.2765110400	27				11-AUG-2014	11-AUG-2014	Y
18711	1727	27.1179732700	-91.2759097700	27				11-AUG-2014	11-AUG-2014	Y
18711	1728	27.1180943900	-91.2753105400	27				11-AUG-2014	11-AUG-2014	Y
18711	1729	27.1183460000	-91.2741131800	27				11-AUG-2014	11-AUG-2014	Y
18711	1730	27.1183993200	-91.2738621000	27				11-AUG-2014	11-AUG-2014	Y
18711	1731	27.1186017500	-91.2729172800	27				11-AUG-2014	11-AUG-2014	Y
18711	1732	27.1188588500	-91.2717213600	27				11-AUG-2014	11-AUG-2014	Y
18711	1733	27.1191121000	-91.2705251800	27				11-AUG-2014	11-AUG-2014	Y
18711	1734	27.1193628400	-91.2693275000	27				11-AUG-2014	11-AUG-2014	Y
18711	1735	27.1196088800	-91.2681289600	27				11-AUG-2014	11-AUG-2014	Y
18711	1736	27.1198549100	-91.2669304200	27				11-AUG-2014	11-AUG-2014	Y
18711	1737	27.1201003700	-91.2657315800	27				11-AUG-2014	11-AUG-2014	Y
18711	1738	27.1203444600	-91.2645330600	27				11-AUG-2014	11-AUG-2014	Y
18711	1739	27.1205901800	-91.2633342000	27				11-AUG-2014	11-AUG-2014	Y
18711	1740	27.1208367100	-91.2621353300	27				11-AUG-2014	11-AUG-2014	Y
18711	1741	27.1210829700	-91.2609370700	27				11-AUG-2014	11-AUG-2014	Y
18711	1742	27.1213292100	-91.2597385000	27				11-AUG-2014	11-AUG-2014	Y
18711	1743	27.1215815200	-91.2585419800	27				11-AUG-2014	11-AUG-2014	Y
18711	1744	27.1218371200	-91.2573457100	27				11-AUG-2014	11-AUG-2014	Y
18711	1745	27.1220822300	-91.2561465300	27				11-AUG-2014	11-AUG-2014	Y
18711	1746	27.1223276000	-91.2549479500	27				11-AUG-2014	11-AUG-2014	Y
18711	1747	27.1225737900	-91.2537490500	27				11-AUG-2014	11-AUG-2014	Y
18711	1748	27.1228191500	-91.2525510700	27				11-AUG-2014	11-AUG-2014	Y
18711	1749	27.1230647700	-91.2513521700	27				11-AUG-2014	11-AUG-2014	Y
18711	1750	27.1233123000	-91.2501538500	27				11-AUG-2014	11-AUG-2014	Y
18711	1751	27.1235598300	-91.2489555200	27				11-AUG-2014	11-AUG-2014	Y
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18711	1753	27.1240523800	-91.2465588900	27				11-AUG-2014	11-AUG-2014	Y
18711	1754	27.1242998700	-91.2453605400	27				11-AUG-2014	11-AUG-2014	Y
18711	1755	27.1245479100	-91.2441621900	27				11-AUG-2014	11-AUG-2014	Y
18711	1756	27.1247945600	-91.2429638500	27				11-AUG-2014	11-AUG-2014	Y
18711	1757	27.1250414700	-91.2417651900	27				11-AUG-2014	11-AUG-2014	Y
18711	1758	27.1252883800	-91.2405674600	27				11-AUG-2014	11-AUG-2014	Y
18711	1759	27.1255380300	-91.2393693600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1761	27.1260309500	-91.2369723400	27				11-AUG-2014	11-AUG-2014	Y
18711	1762	27.1262756000	-91.2357733900	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18711	1765	27.1270061900	-91.2321756400	27				11-AUG-2014	11-AUG-2014	Y
18711	1766	27.1272466600	-91.2309758100	27				11-AUG-2014	11-AUG-2014	Y
18711	1767	27.1274879500	-91.2297756600	27				11-AUG-2014	11-AUG-2014	Y
18711	1768	27.1277292300	-91.2285764200	27				11-AUG-2014	11-AUG-2014	Y
18711	1769	27.1279732500	-91.2273768300	27				11-AUG-2014	11-AUG-2014	Y
18711	1770	27.1282175500	-91.2261778500	27				11-AUG-2014	11-AUG-2014	Y
18711	1771	27.1284566500	-91.2250041500	27				11-AUG-2014	11-AUG-2014	Y
18711	1772	27.1284618300	-91.2249785500	27				11-AUG-2014	11-AUG-2014	Y
18711	1773	27.1286978200	-91.2237772300	27				11-AUG-2014	11-AUG-2014	Y
18711	1774	27.1289443000	-91.2225794200	27				11-AUG-2014	11-AUG-2014	Y
18711	1775	27.1291935100	-91.2213812700	27				11-AUG-2014	11-AUG-2014	Y
18711	1776	27.1294432700	-91.2201834000	27				11-AUG-2014	11-AUG-2014	Y
18711	1777	27.1296897100	-91.2189849700	27				11-AUG-2014	11-AUG-2014	Y
18711	1778	27.1299300600	-91.2177844800	27				11-AUG-2014	11-AUG-2014	Y
18711	1779	27.1299647900	-91.2176160500	27				11-AUG-2014	11-AUG-2014	Y
18711	1780	27.1301715100	-91.2165851900	27				11-AUG-2014	11-AUG-2014	Y
18711	1781	27.1304104700	-91.2153847100	27				11-AUG-2014	11-AUG-2014	Y
18711	1782	27.1306496900	-91.2141842200	27				11-AUG-2014	11-AUG-2014	Y
18711	1783	27.1308842000	-91.2129825700	27				11-AUG-2014	11-AUG-2014	Y
18711	1784	27.1311214700	-91.2117814900	27				11-AUG-2014	11-AUG-2014	Y
18711	1785	27.1313598300	-91.2105813100	27				11-AUG-2014	11-AUG-2014	Y
18711	1786	27.1316023200	-91.2093816700	27				11-AUG-2014	11-AUG-2014	Y
18711	1787	27.1318517000	-91.2081837700	27				11-AUG-2014	11-AUG-2014	Y
18711	1788	27.1320991300	-91.2069852700	27				11-AUG-2014	11-AUG-2014	Y
18711	1789	27.1323473900	-91.2057870600	27				11-AUG-2014	11-AUG-2014	Y
18711	1790	27.1325964700	-91.2045897600	27				11-AUG-2014	11-AUG-2014	Y
18711	1791	27.1328474600	-91.2033921200	27				11-AUG-2014	11-AUG-2014	Y
18711	1792	27.1330984400	-91.2021944700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1794	27.1335978900	-91.1997988900	27				11-AUG-2014	11-AUG-2014	Y
18711	1795	27.1338427800	-91.1986007100	27				11-AUG-2014	11-AUG-2014	Y
18711	1796	27.1340879200	-91.1974015900	27				11-AUG-2014	11-AUG-2014	Y
18711	1797	27.1343358100	-91.1962030500	27				11-AUG-2014	11-AUG-2014	Y
18711	1798	27.1345900400	-91.1950065400	27				11-AUG-2014	11-AUG-2014	Y
18711	1799	27.1348379200	-91.1938089100	27				11-AUG-2014	11-AUG-2014	Y
18711	1800	27.1350860600	-91.1926106500	27				11-AUG-2014	11-AUG-2014	Y
18711	1801	27.1353347400	-91.1914123800	27				11-AUG-2014	11-AUG-2014	Y

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18711	1803	27.1358356600	-91.1890173000	27				11-AUG-2014	11-AUG-2014	Y
18711	1804	27.1360879000	-91.1878205000	27				11-AUG-2014	11-AUG-2014	Y
18711	1805	27.1363412300	-91.1866236700	27				11-AUG-2014	11-AUG-2014	Y
18711	1806	27.1365915100	-91.1854259600	27				11-AUG-2014	11-AUG-2014	Y
18711	1807	27.1368426100	-91.1842285400	27				11-AUG-2014	11-AUG-2014	Y
18711	1808	27.1370945300	-91.1830311100	27				11-AUG-2014	11-AUG-2014	Y
18711	1809	27.1373492100	-91.1818351600	27				11-AUG-2014	11-AUG-2014	Y
18711	1810	27.1375953100	-91.1806362700	27				11-AUG-2014	11-AUG-2014	Y
18711	1811	27.1378372600	-91.1794365200	27				11-AUG-2014	11-AUG-2014	Y
18711	1812	27.1380814000	-91.1782373500	27				11-AUG-2014	11-AUG-2014	Y
18711	1813	27.1383266400	-91.1770381500	27				11-AUG-2014	11-AUG-2014	Y
18711	1814	27.1385111100	-91.1761382000	27				11-AUG-2014	11-AUG-2014	Y
18711	1815	27.1385694000	-91.1758393000	27				11-AUG-2014	11-AUG-2014	Y
18711	1816	27.1388082700	-91.1746383500	27				11-AUG-2014	11-AUG-2014	Y
18711	1817	27.1390471300	-91.1734377000	27				11-AUG-2014	11-AUG-2014	Y
18711	1818	27.1392887400	-91.1722379300	27				11-AUG-2014	11-AUG-2014	Y
18711	1819	27.1395317700	-91.1710418200	27				11-AUG-2014	11-AUG-2014	Y
18711	1820	27.1395325500	-91.1710384300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1822	27.1400146200	-91.1686388800	27				11-AUG-2014	11-AUG-2014	Y
18711	1823	27.1402481800	-91.1674367600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1826	27.1409579200	-91.1638336100	27				11-AUG-2014	11-AUG-2014	Y
18711	1827	27.1411886900	-91.1626309000	27				11-AUG-2014	11-AUG-2014	Y
18711	1828	27.1414246800	-91.1614293300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1831	27.1417697300	-91.1596288100	27				11-AUG-2014	11-AUG-2014	Y
18711	1832	27.1418740700	-91.1590262500	27				11-AUG-2014	11-AUG-2014	Y
18711	1833	27.1419729000	-91.1584228500	27				11-AUG-2014	11-AUG-2014	Y
18711	1834	27.1420637300	-91.1578180500	27				11-AUG-2014	11-AUG-2014	Y
18711	1835	27.1421479200	-91.1572112000	27				11-AUG-2014	11-AUG-2014	Y
18711	1836	27.1422235800	-91.1566035700	27				11-AUG-2014	11-AUG-2014	Y
18711	1837	27.1422909500	-91.1559939200	27				11-AUG-2014	11-AUG-2014	Y
18711	1838	27.1423500600	-91.1553837900	27				11-AUG-2014	11-AUG-2014	Y
18711	1839	27.1424050300	-91.1547734200	27				11-AUG-2014	11-AUG-2014	Y
18711	1840	27.1424525600	-91.1541616400	27				11-AUG-2014	11-AUG-2014	Y

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18711	1843	27.1425626300	-91.1523234300	27				11-AUG-2014	11-AUG-2014	Y
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18711	1845	27.1425998300	-91.1510955800	27				11-AUG-2014	11-AUG-2014	Y
18711	1846	27.1426068600	-91.1504810800	27				11-AUG-2014	11-AUG-2014	Y
18711	1847	27.1426045300	-91.1498661200	27				11-AUG-2014	11-AUG-2014	Y
18711	1848	27.1425953300	-91.1492515800	27				11-AUG-2014	11-AUG-2014	Y
18711	1849	27.1425765000	-91.1486378100	27				11-AUG-2014	11-AUG-2014	Y
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18711	1851	27.1425201200	-91.1474093500	27				11-AUG-2014	11-AUG-2014	Y
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18711	1853	27.1423899200	-91.1455708100	27				11-AUG-2014	11-AUG-2014	Y
18711	1854	27.1423019000	-91.1443444200	27				11-AUG-2014	11-AUG-2014	Y
18711	1855	27.1422144300	-91.1431183200	27				11-AUG-2014	11-AUG-2014	Y
18711	1856	27.1421250200	-91.1418925800	27				11-AUG-2014	11-AUG-2014	Y
18711	1857	27.1420372500	-91.1406665000	27				11-AUG-2014	11-AUG-2014	Y
18711	1858	27.1419478400	-91.1394413700	27				11-AUG-2014	11-AUG-2014	Y
18711	1859	27.1418597700	-91.1382153000	27				11-AUG-2014	11-AUG-2014	Y
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18711	1871	27.1408595900	-91.1247328900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1874	27.1405914200	-91.1210560700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1876	27.1404240300	-91.1186029300	27				11-AUG-2014	11-AUG-2014	Y
18711	1877	27.1403857500	-91.1180670000	27				11-AUG-2014	11-AUG-2014	Y
18711	1878	27.1403335800	-91.1173772500	27				11-AUG-2014	11-AUG-2014	Y
18711	1879	27.1402401100	-91.1161519300	27				11-AUG-2014	11-AUG-2014	Y

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18711	1884	27.1398553900	-91.1112514700	27				11-AUG-2014	11-AUG-2014	Y
18711	1885	27.1397555400	-91.1100265700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1887	27.1395571900	-91.1075770800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1891	27.1391944300	-91.1026747800	27				11-AUG-2014	11-AUG-2014	Y
18711	1892	27.1391057700	-91.1014487900	27				11-AUG-2014	11-AUG-2014	Y
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18711	1894	27.1389372100	-91.0989960600	27				11-AUG-2014	11-AUG-2014	Y
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18711	1901	27.1384417500	-91.0916386800	27				11-AUG-2014	11-AUG-2014	Y
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18711	1903	27.1382826400	-91.0891849000	27				11-AUG-2014	11-AUG-2014	Y
18711	1904	27.1382012800	-91.0879582000	27				11-AUG-2014	11-AUG-2014	Y
18711	1905	27.1381507600	-91.0872186400	27				11-AUG-2014	11-AUG-2014	Y
18711	1906	27.1381168900	-91.0867321700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1909	27.1378364700	-91.0830564000	27				11-AUG-2014	11-AUG-2014	Y
18711	1910	27.1377418700	-91.0818311700	27				11-AUG-2014	11-AUG-2014	Y
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18711	1912	27.1375543000	-91.0793806800	27				11-AUG-2014	11-AUG-2014	Y
18711	1913	27.1375062300	-91.0787434900	27				11-AUG-2014	11-AUG-2014	Y
18711	1914	27.1374626900	-91.0781551000	27				11-AUG-2014	11-AUG-2014	Y
18711	1915	27.1373697000	-91.0769295400	27				11-AUG-2014	11-AUG-2014	Y
18711	1916	27.1372742200	-91.0757043400	27				11-AUG-2014	11-AUG-2014	Y
18711	1917	27.1371814800	-91.0744787800	27				11-AUG-2014	11-AUG-2014	Y
18711	1918	27.1370884700	-91.0732541600	27				11-AUG-2014	11-AUG-2014	Y

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18711	1919	27.1369946100	-91.0720286300	27				11-AUG-2014	11-AUG-2014	Y
18711	1920	27.1369007400	-91.0708031000	27				11-AUG-2014	11-AUG-2014	Y
18711	1921	27.1368060400	-91.0695778900	27				11-AUG-2014	11-AUG-2014	Y
18711	1922	27.1367115900	-91.0683523800	27				11-AUG-2014	11-AUG-2014	Y
18711	1923	27.1366160500	-91.0671278100	27				11-AUG-2014	11-AUG-2014	Y
18711	1924	27.1365185700	-91.0659026600	27				11-AUG-2014	11-AUG-2014	Y
18711	1925	27.1364238300	-91.0646774600	27				11-AUG-2014	11-AUG-2014	Y
18711	1926	27.1363768700	-91.0640651700	27				11-AUG-2014	11-AUG-2014	Y
18711	1927	27.1363301700	-91.0634525600	27				11-AUG-2014	11-AUG-2014	Y
18711	1928	27.1362810200	-91.0628409200	27				11-AUG-2014	11-AUG-2014	Y
18711	1929	27.1362249900	-91.0622297100	27				11-AUG-2014	11-AUG-2014	Y
18711	1930	27.1361615400	-91.0616195400	27				11-AUG-2014	11-AUG-2014	Y
18711	1931	27.1360912300	-91.0610107300	27				11-AUG-2014	11-AUG-2014	Y
18711	1932	27.1360151400	-91.0604020100	27				11-AUG-2014	11-AUG-2014	Y
18711	1933	27.1359319200	-91.0597949600	27				11-AUG-2014	11-AUG-2014	Y
18711	1934	27.1358412800	-91.0591883500	27				11-AUG-2014	11-AUG-2014	Y
18711	1935	27.1356545100	-91.0579767500	27				11-AUG-2014	11-AUG-2014	Y
18711	1936	27.1354679900	-91.0567648500	27				11-AUG-2014	11-AUG-2014	Y
18711	1937	27.1352792700	-91.0555529900	27				11-AUG-2014	11-AUG-2014	Y
18711	1938	27.1350897100	-91.0543417600	27				11-AUG-2014	11-AUG-2014	Y
18711	1939	27.1349001500	-91.0531302300	27				11-AUG-2014	11-AUG-2014	Y
18711	1940	27.1347130500	-91.0519189700	27				11-AUG-2014	11-AUG-2014	Y
18711	1941	27.1345253800	-91.0507071100	27				11-AUG-2014	11-AUG-2014	Y
18711	1942	27.1343344100	-91.0494956200	27				11-AUG-2014	11-AUG-2014	Y
18711	1943	27.1341475500	-91.0482840600	27				11-AUG-2014	11-AUG-2014	Y
18711	1944	27.1339516200	-91.0470735900	27				11-AUG-2014	11-AUG-2014	Y
18711	1945	27.1337653000	-91.0458623400	27				11-AUG-2014	11-AUG-2014	Y
18711	1946	27.1335806000	-91.0446498300	27				11-AUG-2014	11-AUG-2014	Y
18711	1947	27.1333961600	-91.0434373300	27				11-AUG-2014	11-AUG-2014	Y
18711	1948	27.1332015700	-91.0422268500	27				11-AUG-2014	11-AUG-2014	Y
18711	1949	27.1330124500	-91.0410153600	27				11-AUG-2014	11-AUG-2014	Y
18711	1950	27.1328269000	-91.0398038100	27				11-AUG-2014	11-AUG-2014	Y
18711	1951	27.1326361100	-91.0385923600	27				11-AUG-2014	11-AUG-2014	Y
18711	1952	27.1324510700	-91.0373802000	27				11-AUG-2014	11-AUG-2014	Y
18711	1953	27.1322660300	-91.0361680400	27				11-AUG-2014	11-AUG-2014	Y
18711	1954	27.1320796000	-91.0349559100	27				11-AUG-2014	11-AUG-2014	Y
18711	1955	27.1318923500	-91.0337447200	27				11-AUG-2014	11-AUG-2014	Y
18711	1956	27.1317059000	-91.0325326000	27				11-AUG-2014	11-AUG-2014	Y
18711	1957	27.1315230100	-91.0313198000	27				11-AUG-2014	11-AUG-2014	Y

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18711	1958	27.1313423200	-91.0301472500	27				11-AUG-2014	11-AUG-2014	Y
18711	1959	27.1313362700	-91.0301080000	27				11-AUG-2014	11-AUG-2014	Y
18711	1960	27.1311508900	-91.0288955700	27				11-AUG-2014	11-AUG-2014	Y
18711	1961	27.1309635800	-91.0276844100	27				11-AUG-2014	11-AUG-2014	Y
18711	1962	27.1307765400	-91.0264726200	27				11-AUG-2014	11-AUG-2014	Y
18711	1963	27.1305919500	-91.0252601900	27				11-AUG-2014	11-AUG-2014	Y
18711	1964	27.1304070800	-91.0240480700	27				11-AUG-2014	11-AUG-2014	Y
18711	1965	27.1302287800	-91.0228343100	27				11-AUG-2014	11-AUG-2014	Y
18711	1966	27.1300447100	-91.0216224900	27				11-AUG-2014	11-AUG-2014	Y
18711	1967	27.1298551500	-91.0204110900	27				11-AUG-2014	11-AUG-2014	Y
18711	1968	27.1296655700	-91.0191996900	27				11-AUG-2014	11-AUG-2014	Y
18711	1969	27.1294858500	-91.0179862700	27				11-AUG-2014	11-AUG-2014	Y
18711	1970	27.1292998200	-91.0167742000	27				11-AUG-2014	11-AUG-2014	Y
18711	1971	27.1291129700	-91.0155630700	27				11-AUG-2014	11-AUG-2014	Y
18711	1972	27.1289173100	-91.0143527200	27				11-AUG-2014	11-AUG-2014	Y
18711	1973	27.1287232900	-91.0131420400	27				11-AUG-2014	11-AUG-2014	Y
18711	1974	27.1285391400	-91.0119299500	27				11-AUG-2014	11-AUG-2014	Y
18711	1975	27.1283536000	-91.0107175900	27				11-AUG-2014	11-AUG-2014	Y
18711	1976	27.1281667000	-91.0095064800	27				11-AUG-2014	11-AUG-2014	Y
18711	1977	27.1279800400	-91.0082944600	27				11-AUG-2014	11-AUG-2014	Y
18711	1978	27.1277895400	-91.0070831200	27				11-AUG-2014	11-AUG-2014	Y
18711	1979	27.1276012200	-91.0058717400	27				11-AUG-2014	11-AUG-2014	Y
18711	1980	27.1274142600	-91.0046597400	27				11-AUG-2014	11-AUG-2014	Y
18711	1981	27.1272248300	-91.0034490100	27				11-AUG-2014	11-AUG-2014	Y
18711	1982	27.1270430700	-91.0022363000	27				11-AUG-2014	11-AUG-2014	Y
18711	1983	27.1268549800	-91.0010246400	27				11-AUG-2014	11-AUG-2014	Y
18711	1984	27.1266671600	-90.9998129700	27				11-AUG-2014	11-AUG-2014	Y
18711	1985	27.1264782300	-90.9986013300	27				11-AUG-2014	11-AUG-2014	Y
18711	1986	27.1262882100	-90.9973909400	27				11-AUG-2014	11-AUG-2014	Y
18711	1987	27.1261047400	-90.9961782800	27				11-AUG-2014	11-AUG-2014	Y
18711	1988	27.1259207200	-90.9949656500	27				11-AUG-2014	11-AUG-2014	Y
18711	1989	27.1257353100	-90.9937536500	27				11-AUG-2014	11-AUG-2014	Y
18711	1990	27.1255507300	-90.9925422600	27				11-AUG-2014	11-AUG-2014	Y
18711	1991	27.1253672300	-90.9913296300	27				11-AUG-2014	11-AUG-2014	Y
18711	1992	27.1251815200	-90.9901173400	27				11-AUG-2014	11-AUG-2014	Y
18711	1993	27.1249936000	-90.9889057200	27				11-AUG-2014	11-AUG-2014	Y
18711	1994	27.1248026600	-90.9876947700	27				11-AUG-2014	11-AUG-2014	Y
18711	1995	27.1246089700	-90.9864848000	27				11-AUG-2014	11-AUG-2014	Y
18711	1996	27.1244141700	-90.9852745400	27				11-AUG-2014	11-AUG-2014	Y

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18711	1997	27.1242212800	-90.9840639400	27				11-AUG-2014	11-AUG-2014	Y
18711	1998	27.1240324900	-90.9828526700	27				11-AUG-2014	11-AUG-2014	Y
18711	1999	27.1238500000	-90.9816397400	27				11-AUG-2014	11-AUG-2014	Y
18711	2000	27.1238409100	-90.9815811900	27				11-AUG-2014	11-AUG-2014	Y
18711	2001	27.1236543500	-90.9804304400	27				11-AUG-2014	11-AUG-2014	Y
18711	2002	27.1234589400	-90.9792202200	27				11-AUG-2014	11-AUG-2014	Y
18711	2003	27.1232695600	-90.9780086600	27				11-AUG-2014	11-AUG-2014	Y
18711	2004	27.1230790800	-90.9767977400	27				11-AUG-2014	11-AUG-2014	Y
18711	2005	27.1228885800	-90.9755865300	27				11-AUG-2014	11-AUG-2014	Y
18711	2006	27.1226934200	-90.9743769300	27				11-AUG-2014	11-AUG-2014	Y
18711	2007	27.1225108600	-90.9731643500	27				11-AUG-2014	11-AUG-2014	Y
18711	2008	27.1223304800	-90.9719511200	27				11-AUG-2014	11-AUG-2014	Y
18711	2009	27.1221407700	-90.9707402100	27				11-AUG-2014	11-AUG-2014	Y
18711	2010	27.1219603700	-90.9695269800	27				11-AUG-2014	11-AUG-2014	Y
18711	2011	27.1217794300	-90.9683147000	27				11-AUG-2014	11-AUG-2014	Y
18711	2012	27.1215883100	-90.9671035200	27				11-AUG-2014	11-AUG-2014	Y
18711	2013	27.1213903300	-90.9658940100	27				11-AUG-2014	11-AUG-2014	Y
18711	2014	27.1212024800	-90.9646824800	27				11-AUG-2014	11-AUG-2014	Y
18711	2015	27.1210127000	-90.9634709800	27				11-AUG-2014	11-AUG-2014	Y
18711	2016	27.1208232000	-90.9622604100	27				11-AUG-2014	11-AUG-2014	Y
18711	2017	27.1206353300	-90.9610488900	27				11-AUG-2014	11-AUG-2014	Y
18711	2018	27.1204496400	-90.9598367200	27				11-AUG-2014	11-AUG-2014	Y
18711	2019	27.1202598200	-90.9586258600	27				11-AUG-2014	11-AUG-2014	Y
18711	2020	27.1201651900	-90.9580204300	27				11-AUG-2014	11-AUG-2014	Y
18711	2021	27.1200702700	-90.9574143900	27				11-AUG-2014	11-AUG-2014	Y
18711	2022	27.1199813900	-90.9568076200	27				11-AUG-2014	11-AUG-2014	Y
18711	2023	27.1199004700	-90.9561997900	27				11-AUG-2014	11-AUG-2014	Y
18711	2024	27.1198236400	-90.9555903500	27				11-AUG-2014	11-AUG-2014	Y
18711	2025	27.1197575300	-90.9549797900	27				11-AUG-2014	11-AUG-2014	Y
18711	2026	27.1196969000	-90.9543679000	27				11-AUG-2014	11-AUG-2014	Y
18711	2027	27.1196522100	-90.9537551100	27				11-AUG-2014	11-AUG-2014	Y
18711	2028	27.1196135600	-90.9531419000	27				11-AUG-2014	11-AUG-2014	Y
18711	2029	27.1195768200	-90.9525277400	27				11-AUG-2014	11-AUG-2014	Y
18711	2030	27.1195477800	-90.9519134400	27				11-AUG-2014	11-AUG-2014	Y
18711	2031	27.1195239500	-90.9512984200	27				11-AUG-2014	11-AUG-2014	Y
18711	2032	27.1195094700	-90.9506835500	27				11-AUG-2014	11-AUG-2014	Y
18711	2033	27.1195049000	-90.9500684900	27				11-AUG-2014	11-AUG-2014	Y
18711	2034	27.1195143400	-90.9494528700	27				11-AUG-2014	11-AUG-2014	Y
18711	2035	27.1195336900	-90.9488383000	27				11-AUG-2014	11-AUG-2014	Y

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18711	2036	27.1195395500	-90.9482227500	27				11-AUG-2014	11-AUG-2014	Y
18711	2037	27.1195448600	-90.9476069000	27				11-AUG-2014	11-AUG-2014	Y
18711	2038	27.1195746700	-90.9469927500	27				11-AUG-2014	11-AUG-2014	Y
18711	2039	27.1196132700	-90.9463781400	27				11-AUG-2014	11-AUG-2014	Y
18711	2040	27.1196609700	-90.9457652000	27				11-AUG-2014	11-AUG-2014	Y
18711	2041	27.1197127900	-90.9451518900	27				11-AUG-2014	11-AUG-2014	Y
18711	2042	27.1197734300	-90.9445399400	27				11-AUG-2014	11-AUG-2014	Y
18711	2043	27.1198434500	-90.9439296700	27				11-AUG-2014	11-AUG-2014	Y
18711	2044	27.1199148300	-90.9433190700	27				11-AUG-2014	11-AUG-2014	Y
18711	2045	27.1199925600	-90.9427095700	27				11-AUG-2014	11-AUG-2014	Y
18711	2046	27.1200835100	-90.9421016800	27				11-AUG-2014	11-AUG-2014	Y
18711	2047	27.1201835700	-90.9414963900	27				11-AUG-2014	11-AUG-2014	Y
18711	2048	27.1202913600	-90.9408928000	27				11-AUG-2014	11-AUG-2014	Y
18711	2049	27.1204176400	-90.9402931800	27				11-AUG-2014	11-AUG-2014	Y
18711	2050	27.1205497200	-90.9396956000	27				11-AUG-2014	11-AUG-2014	Y
18711	2051	27.1206884200	-90.9390997400	27				11-AUG-2014	11-AUG-2014	Y
18711	2052	27.1208395700	-90.9385082600	27				11-AUG-2014	11-AUG-2014	Y
18711	2053	27.1210006600	-90.9379202900	27				11-AUG-2014	11-AUG-2014	Y
18711	2054	27.1211758500	-90.9373366700	27				11-AUG-2014	11-AUG-2014	Y
18711	2055	27.1213496800	-90.9367540000	27				11-AUG-2014	11-AUG-2014	Y
18711	2056	27.1215318000	-90.9361742400	27				11-AUG-2014	11-AUG-2014	Y
18711	2057	27.1217169700	-90.9355965800	27				11-AUG-2014	11-AUG-2014	Y
18711	2058	27.1219071300	-90.9350215900	27				11-AUG-2014	11-AUG-2014	Y
18711	2059	27.1221019900	-90.9344480600	27				11-AUG-2014	11-AUG-2014	Y
18711	2060	27.1222974100	-90.9338754300	27				11-AUG-2014	11-AUG-2014	Y
18711	2061	27.1224955900	-90.9333039800	27				11-AUG-2014	11-AUG-2014	Y
18711	2062	27.1226333400	-90.9329067100	27				11-AUG-2014	11-AUG-2014	Y
18711	2063	27.1226940500	-90.9327328300	27				11-AUG-2014	11-AUG-2014	Y
18711	2064	27.1229005400	-90.9321655200	27				11-AUG-2014	11-AUG-2014	Y
18711	2065	27.1231181000	-90.9316026200	27				11-AUG-2014	11-AUG-2014	Y
18711	2066	27.1233340000	-90.9310391400	27				11-AUG-2014	11-AUG-2014	Y
18711	2067	27.1235490500	-90.9304747400	27				11-AUG-2014	11-AUG-2014	Y
18711	2068	27.1237671500	-90.9299115200	27				11-AUG-2014	11-AUG-2014	Y
18711	2069	27.1239866300	-90.9293488900	27				11-AUG-2014	11-AUG-2014	Y
18711	2070	27.1242085700	-90.9287855900	27				11-AUG-2014	11-AUG-2014	Y
18711	2071	27.1244421600	-90.9282285300	27				11-AUG-2014	11-AUG-2014	Y
18711	2072	27.1246929400	-90.9276806900	27				11-AUG-2014	11-AUG-2014	Y
18711	2073	27.1249545400	-90.9271397100	27				11-AUG-2014	11-AUG-2014	Y
18711	2074	27.1252183600	-90.9265999200	27				11-AUG-2014	11-AUG-2014	Y

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18711	2075	27.1254885500	-90.9260630800	27				11-AUG-2014	11-AUG-2014	Y
18711	2076	27.1257573400	-90.9255253400	27				11-AUG-2014	11-AUG-2014	Y
18711	2077	27.1260394600	-90.9249953500	27				11-AUG-2014	11-AUG-2014	Y
18711	2078	27.1263399300	-90.9244791600	27				11-AUG-2014	11-AUG-2014	Y
18711	2079	27.1266493000	-90.9239695700	27				11-AUG-2014	11-AUG-2014	Y
18711	2080	27.1269664500	-90.9234653600	27				11-AUG-2014	11-AUG-2014	Y
18711	2081	27.1272900100	-90.9229668700	27				11-AUG-2014	11-AUG-2014	Y
18711	2082	27.1276208000	-90.9224734700	27				11-AUG-2014	11-AUG-2014	Y
18711	2083	27.1279574500	-90.9219864200	27				11-AUG-2014	11-AUG-2014	Y
18711	2084	27.1282971800	-90.9215023800	27				11-AUG-2014	11-AUG-2014	Y
18711	2085	27.1286438500	-90.9210231300	27				11-AUG-2014	11-AUG-2014	Y
18711	2086	27.1289972300	-90.9205511300	27				11-AUG-2014	11-AUG-2014	Y
18711	2087	27.1293531000	-90.9200809300	27				11-AUG-2014	11-AUG-2014	Y
18711	2088	27.1297109400	-90.9196131400	27				11-AUG-2014	11-AUG-2014	Y
18711	2089	27.1300696300	-90.9191471900	27				11-AUG-2014	11-AUG-2014	Y
18711	2090	27.1308054200	-90.9182324400	27				11-AUG-2014	11-AUG-2014	Y
18711	2091	27.1315300300	-90.9173068300	27				11-AUG-2014	11-AUG-2014	Y
18711	2092	27.1322540900	-90.9163812200	27				11-AUG-2014	11-AUG-2014	Y
18711	2093	27.1329789700	-90.9154558800	27				11-AUG-2014	11-AUG-2014	Y
18711	2094	27.1337027300	-90.9145302500	27				11-AUG-2014	11-AUG-2014	Y
18711	2095	27.1344337400	-90.9136112300	27				11-AUG-2014	11-AUG-2014	Y
18711	2096	27.1351675400	-90.9126946100	27				11-AUG-2014	11-AUG-2014	Y
18711	2097	27.1358996500	-90.9117767800	27				11-AUG-2014	11-AUG-2014	Y
18711	2098	27.1359131600	-90.9117599200	27				11-AUG-2014	11-AUG-2014	Y
18711	2099	27.1366253400	-90.9108522900	27				11-AUG-2014	11-AUG-2014	Y
18711	2100	27.1373518700	-90.9099299300	27				11-AUG-2014	11-AUG-2014	Y
18711	2101	27.1380839600	-90.9090114400	27				11-AUG-2014	11-AUG-2014	Y
18711	2102	27.1388182800	-90.9080956800	27				11-AUG-2014	11-AUG-2014	Y
18711	2103	27.1395484000	-90.9071756700	27				11-AUG-2014	11-AUG-2014	Y
18711	2104	27.1402802000	-90.9062571600	27				11-AUG-2014	11-AUG-2014	Y
18711	2105	27.1410125500	-90.9053401600	27				11-AUG-2014	11-AUG-2014	Y
18711	2106	27.1417446100	-90.9044219200	27				11-AUG-2014	11-AUG-2014	Y
18711	2107	27.1424780600	-90.9035048800	27				11-AUG-2014	11-AUG-2014	Y
18711	2108	27.1432109400	-90.9025878400	27				11-AUG-2014	11-AUG-2014	Y
18711	2109	27.1439443900	-90.9016720000	27				11-AUG-2014	11-AUG-2014	Y
18711	2110	27.1446755800	-90.9007528200	27				11-AUG-2014	11-AUG-2014	Y
18711	2111	27.1454062100	-90.8998330100	27				11-AUG-2014	11-AUG-2014	Y
18711	2112	27.1461379500	-90.8989147100	27				11-AUG-2014	11-AUG-2014	Y
18711	2113	27.1468710800	-90.8979976000	27				11-AUG-2014	11-AUG-2014	Y

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18711	2114	27.1476005900	-90.8970777800	27				11-AUG-2014	11-AUG-2014	Y
18711	2115	27.1483295100	-90.8961564200	27				11-AUG-2014	11-AUG-2014	Y
18711	2116	27.1490570400	-90.8952338500	27				11-AUG-2014	11-AUG-2014	Y
18711	2117	27.1497812000	-90.8943076400	27				11-AUG-2014	11-AUG-2014	Y
18711	2118	27.1505075900	-90.8933838300	27				11-AUG-2014	11-AUG-2014	Y
18711	2119	27.1512328700	-90.8924597300	27				11-AUG-2014	11-AUG-2014	Y
18711	2120	27.1519606500	-90.8915374100	27				11-AUG-2014	11-AUG-2014	Y
18711	2121	27.1526934400	-90.8906195900	27				11-AUG-2014	11-AUG-2014	Y
18711	2122	27.1534228800	-90.8896990600	27				11-AUG-2014	11-AUG-2014	Y
18711	2123	27.1541517500	-90.8887776100	27				11-AUG-2014	11-AUG-2014	Y
18711	2124	27.1548792300	-90.8878555600	27				11-AUG-2014	11-AUG-2014	Y
18711	2125	27.1556083700	-90.8869343800	27				11-AUG-2014	11-AUG-2014	Y
18711	2126	27.1563352700	-90.8860110900	27				11-AUG-2014	11-AUG-2014	Y
18711	2127	27.1570610400	-90.8850865700	27				11-AUG-2014	11-AUG-2014	Y
18711	2128	27.1577898800	-90.8841653600	27				11-AUG-2014	11-AUG-2014	Y
18711	2129	27.1582857800	-90.8835397500	27				11-AUG-2014	11-AUG-2014	Y
18711	2130	27.1585192800	-90.8832450600	27				11-AUG-2014	11-AUG-2014	Y
18711	2131	27.1592506200	-90.8823262400	27				11-AUG-2014	11-AUG-2014	Y
18711	2132	27.1599816600	-90.8814065000	27				11-AUG-2014	11-AUG-2014	Y
18711	2133	27.1607116000	-90.8804864500	27				11-AUG-2014	11-AUG-2014	Y
18711	2134	27.1614454300	-90.8795700100	27				11-AUG-2014	11-AUG-2014	Y
18711	2135	27.1621750800	-90.8786502600	27				11-AUG-2014	11-AUG-2014	Y
18711	2136	27.1629033000	-90.8777277500	27				11-AUG-2014	11-AUG-2014	Y
18711	2137	27.1636312500	-90.8768055400	27				11-AUG-2014	11-AUG-2014	Y
18711	2138	27.1643594700	-90.8758833200	27				11-AUG-2014	11-AUG-2014	Y
18711	2139	27.1650888000	-90.8749622900	27				11-AUG-2014	11-AUG-2014	Y
18711	2140	27.1658164500	-90.8740403600	27				11-AUG-2014	11-AUG-2014	Y
18711	2141	27.1665424200	-90.8731159900	27				11-AUG-2014	11-AUG-2014	Y
18711	2142	27.1672714400	-90.8721946300	27				11-AUG-2014	11-AUG-2014	Y
18711	2143	27.1679987900	-90.8712717400	27				11-AUG-2014	11-AUG-2014	Y
18711	2144	27.1687280900	-90.8703506600	27				11-AUG-2014	11-AUG-2014	Y
18711	2145	27.1694571100	-90.8694301800	27				11-AUG-2014	11-AUG-2014	Y
18711	2146	27.1701827600	-90.8685054500	27				11-AUG-2014	11-AUG-2014	Y
18711	2147	27.1709100700	-90.8675822100	27				11-AUG-2014	11-AUG-2014	Y
18711	2148	27.1716390600	-90.8666610800	27				11-AUG-2014	11-AUG-2014	Y
18711	2149	27.1723700000	-90.8657414400	27				11-AUG-2014	11-AUG-2014	Y
18711	2150	27.1730964700	-90.8648184900	27				11-AUG-2014	11-AUG-2014	Y
18711	2151	27.1738215300	-90.8638931000	27				11-AUG-2014	11-AUG-2014	Y
18711	2152	27.1745513300	-90.8629725200	27				11-AUG-2014	11-AUG-2014	Y

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18711	2155	27.1767362200	-90.8602071100	27				11-AUG-2014	11-AUG-2014	Y
18711	2156	27.1774640300	-90.8592840600	27				11-AUG-2014	11-AUG-2014	Y
18711	2157	27.1781929600	-90.8583625200	27				11-AUG-2014	11-AUG-2014	Y
18711	2158	27.1786725200	-90.8577566800	27				11-AUG-2014	11-AUG-2014	Y
18711	2159	27.1789224400	-90.8574418800	27				11-AUG-2014	11-AUG-2014	Y
18711	2160	27.1796496700	-90.8565185000	27				11-AUG-2014	11-AUG-2014	Y
18711	2161	27.1803769200	-90.8555963400	27				11-AUG-2014	11-AUG-2014	Y
18711	2162	27.1811058200	-90.8546747500	27				11-AUG-2014	11-AUG-2014	Y
18711	2163	27.1818366600	-90.8537549500	27				11-AUG-2014	11-AUG-2014	Y
18711	2164	27.1825652700	-90.8528333400	27				11-AUG-2014	11-AUG-2014	Y
18711	2165	27.1832927500	-90.8519102000	27				11-AUG-2014	11-AUG-2014	Y
18711	2166	27.1840196800	-90.8509876800	27				11-AUG-2014	11-AUG-2014	Y
18711	2167	27.1847544100	-90.8500714500	27				11-AUG-2014	11-AUG-2014	Y
18711	2168	27.1852972400	-90.8493782100	27				11-AUG-2014	11-AUG-2014	Y
18711	2169	27.1854818700	-90.8491485900	27				11-AUG-2014	11-AUG-2014	Y
18711	2170	27.1862101700	-90.8482266200	27				11-AUG-2014	11-AUG-2014	Y
18711	2171	27.1869370500	-90.8473028200	27				11-AUG-2014	11-AUG-2014	Y
18711	2172	27.1876650700	-90.8463814400	27				11-AUG-2014	11-AUG-2014	Y
18711	2173	27.1883899800	-90.8454555000	27				11-AUG-2014	11-AUG-2014	Y
18711	2174	27.1891176900	-90.8445328800	27				11-AUG-2014	11-AUG-2014	Y
18711	2175	27.1898426000	-90.8436075300	27				11-AUG-2014	11-AUG-2014	Y
18711	2176	27.1905758700	-90.8426900000	27				11-AUG-2014	11-AUG-2014	Y
18711	2177	27.1913046900	-90.8417691700	27				11-AUG-2014	11-AUG-2014	Y
18711	2178	27.1918302900	-90.8411029300	27				11-AUG-2014	11-AUG-2014	Y
18711	2179	27.1920334900	-90.8408474000	27				11-AUG-2014	11-AUG-2014	Y
18711	2180	27.1927625500	-90.8399259200	27				11-AUG-2014	11-AUG-2014	Y
18711	2181	27.1934907800	-90.8390038300	27				11-AUG-2014	11-AUG-2014	Y
18711	2182	27.1942192700	-90.8380814200	27				11-AUG-2014	11-AUG-2014	Y
18711	2183	27.1949522500	-90.8371647500	27				11-AUG-2014	11-AUG-2014	Y
18711	2184	27.1956846400	-90.8362465400	27				11-AUG-2014	11-AUG-2014	Y
18711	2185	27.1964164700	-90.8353277200	27				11-AUG-2014	11-AUG-2014	Y
18711	2186	27.1971463300	-90.8344070700	27				11-AUG-2014	11-AUG-2014	Y
18711	2187	27.1974113200	-90.8340743400	27				11-AUG-2014	11-AUG-2014	Y
18711	2188	27.1978789800	-90.8334888300	27				11-AUG-2014	11-AUG-2014	Y
18711	2189	27.1986113700	-90.8325718000	27				11-AUG-2014	11-AUG-2014	Y
18711	2190	27.1993431600	-90.8316526200	27				11-AUG-2014	11-AUG-2014	Y
18711	2191	27.2000741100	-90.8307328300	27				11-AUG-2014	11-AUG-2014	Y

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18711	2193	27.2015337800	-90.8288917200	27				11-AUG-2014	11-AUG-2014	Y
18711	2194	27.2022613700	-90.8279695000	27				11-AUG-2014	11-AUG-2014	Y
18711	2195	27.2029892300	-90.8270466500	27				11-AUG-2014	11-AUG-2014	Y
18711	2196	27.2037151200	-90.8261219700	27				11-AUG-2014	11-AUG-2014	Y
18711	2197	27.2044454800	-90.8252018100	27				11-AUG-2014	11-AUG-2014	Y
18711	2198	27.2051730500	-90.8242795400	27				11-AUG-2014	11-AUG-2014	Y
18711	2199	27.2059017100	-90.8233572400	27				11-AUG-2014	11-AUG-2014	Y
18711	2200	27.2066314800	-90.8224364400	27				11-AUG-2014	11-AUG-2014	Y
18711	2201	27.2073581800	-90.8215123100	27				11-AUG-2014	11-AUG-2014	Y
18711	2202	27.2080826400	-90.8205866700	27				11-AUG-2014	11-AUG-2014	Y
18711	2203	27.2088051400	-90.8196592100	27				11-AUG-2014	11-AUG-2014	Y
18711	2204	27.2095242700	-90.8187278000	27				11-AUG-2014	11-AUG-2014	Y
18711	2205	27.2102445200	-90.8177975900	27				11-AUG-2014	11-AUG-2014	Y
18711	2206	27.2109653200	-90.8168679700	27				11-AUG-2014	11-AUG-2014	Y
18711	2207	27.2116863800	-90.8159383400	27				11-AUG-2014	11-AUG-2014	Y
18711	2208	27.2124035400	-90.8150056900	27				11-AUG-2014	11-AUG-2014	Y
18711	2209	27.2131181800	-90.8140700000	27				11-AUG-2014	11-AUG-2014	Y
18711	2210	27.2138347500	-90.8131358100	27				11-AUG-2014	11-AUG-2014	Y
18711	2211	27.2145479700	-90.8121985900	27				11-AUG-2014	11-AUG-2014	Y
18711	2212	27.2152623000	-90.8112625600	27				11-AUG-2014	11-AUG-2014	Y
18711	2213	27.2159746800	-90.8103253300	27				11-AUG-2014	11-AUG-2014	Y
18711	2214	27.2166831200	-90.8093832500	27				11-AUG-2014	11-AUG-2014	Y
18711	2215	27.2173957500	-90.8084450700	27				11-AUG-2014	11-AUG-2014	Y
18711	2216	27.2177626300	-90.8079834600	27				11-AUG-2014	11-AUG-2014	Y
18711	2217	27.2181345200	-90.8075257500	27				11-AUG-2014	11-AUG-2014	Y
18711	2218	27.2185139700	-90.8070765000	27				11-AUG-2014	11-AUG-2014	Y
18711	2219	27.2189031900	-90.8066369000	27				11-AUG-2014	11-AUG-2014	Y
18711	2220	27.2192901900	-90.8061958100	27				11-AUG-2014	11-AUG-2014	Y
18711	2221	27.2196864300	-90.8057653000	27				11-AUG-2014	11-AUG-2014	Y
18711	2222	27.2200972400	-90.8053514200	27				11-AUG-2014	11-AUG-2014	Y
18711	2223	27.2205159100	-90.8049478500	27				11-AUG-2014	11-AUG-2014	Y
18711	2224	27.2209371100	-90.8045479200	27				11-AUG-2014	11-AUG-2014	Y
18711	2225	27.2213583200	-90.8041492100	27				11-AUG-2014	11-AUG-2014	Y
18711	2226	27.2214144400	-90.8040967300	27				11-AUG-2014	11-AUG-2014	Y
18711	2227	27.2217823600	-90.8037547500	27				11-AUG-2014	11-AUG-2014	Y
18711	2228	27.2222069400	-90.8033602800	27				11-AUG-2014	11-AUG-2014	Y
18711	2229	27.2226360200	-90.8029724900	27				11-AUG-2014	11-AUG-2014	Y
18711	2230	27.2230676300	-90.8025874100	27				11-AUG-2014	11-AUG-2014	Y

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18711	2232	27.2239398600	-90.8018318400	27				11-AUG-2014	11-AUG-2014	Y
18711	2233	27.2243841300	-90.8014652800	27				11-AUG-2014	11-AUG-2014	Y
18711	2234	27.2248320700	-90.8011047900	27				11-AUG-2014	11-AUG-2014	Y
18711	2235	27.2252878900	-90.8007555300	27				11-AUG-2014	11-AUG-2014	Y
18711	2236	27.2257465500	-90.8004123600	27				11-AUG-2014	11-AUG-2014	Y
18711	2237	27.2262117200	-90.8000804500	27				11-AUG-2014	11-AUG-2014	Y
18711	2238	27.2266813900	-90.7997555200	27				11-AUG-2014	11-AUG-2014	Y
18711	2239	27.2271556100	-90.7994397400	27				11-AUG-2014	11-AUG-2014	Y
18711	2240	27.2276349300	-90.7991333900	27				11-AUG-2014	11-AUG-2014	Y
18711	2241	27.2281179500	-90.7988355700	27				11-AUG-2014	11-AUG-2014	Y
18711	2242	27.2286041100	-90.7985444700	27				11-AUG-2014	11-AUG-2014	Y
18711	2243	27.2291004200	-90.7982691600	27				11-AUG-2014	11-AUG-2014	Y
18711	2244	27.2295972100	-90.7980070700	27				11-AUG-2014	11-AUG-2014	Y
18711	2245	27.2300947700	-90.7977412700	27				11-AUG-2014	11-AUG-2014	Y
18711	2246	27.2305980600	-90.7974904300	27				11-AUG-2014	11-AUG-2014	Y
18711	2247	27.2311053900	-90.7972515100	27				11-AUG-2014	11-AUG-2014	Y
18711	2248	27.2316150000	-90.7970177700	27				11-AUG-2014	11-AUG-2014	Y
18711	2249	27.2321246500	-90.7967865000	27				11-AUG-2014	11-AUG-2014	Y
18711	2250	27.2326357400	-90.7965591900	27				11-AUG-2014	11-AUG-2014	Y
18711	2251	27.2331468500	-90.7963334200	27				11-AUG-2014	11-AUG-2014	Y
18711	2252	27.2336579900	-90.7961094900	27				11-AUG-2014	11-AUG-2014	Y
18711	2253	27.2341725400	-90.7958925700	27				11-AUG-2014	11-AUG-2014	Y
18711	2254	27.2346894400	-90.7956848300	27				11-AUG-2014	11-AUG-2014	Y
18711	2255	27.2352094900	-90.7954850300	27				11-AUG-2014	11-AUG-2014	Y
18711	2256	27.2357310200	-90.7952925800	27				11-AUG-2014	11-AUG-2014	Y
18711	2257	27.2362546000	-90.7951074800	27				11-AUG-2014	11-AUG-2014	Y
18711	2258	27.2367807600	-90.7949294000	27				11-AUG-2014	11-AUG-2014	Y
18711	2259	27.2373078400	-90.7947568400	27				11-AUG-2014	11-AUG-2014	Y
18711	2260	27.2378378100	-90.7945931500	27				11-AUG-2014	11-AUG-2014	Y
18711	2261	27.2383698800	-90.7944407900	27				11-AUG-2014	11-AUG-2014	Y
18711	2262	27.2389031300	-90.7942939600	27				11-AUG-2014	11-AUG-2014	Y
18711	2263	27.2394381400	-90.7941538500	27				11-AUG-2014	11-AUG-2014	Y
18711	2264	27.2399743500	-90.7940198800	27				11-AUG-2014	11-AUG-2014	Y
18711	2265	27.2405126000	-90.7938932400	27				11-AUG-2014	11-AUG-2014	Y
18711	2266	27.2415900500	-90.7936476500	27				11-AUG-2014	11-AUG-2014	Y
18711	2267	27.2426689300	-90.7934060300	27				11-AUG-2014	11-AUG-2014	Y
18711	2268	27.2437472300	-90.7931619500	27				11-AUG-2014	11-AUG-2014	Y
18711	2269	27.2448258200	-90.7929193900	27				11-AUG-2014	11-AUG-2014	Y

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18711	2272	27.2480619100	-90.7921944600	27				11-AUG-2014	11-AUG-2014	Y
18711	2273	27.2491395800	-90.7919457500	27				11-AUG-2014	11-AUG-2014	Y
18711	2274	27.2502166800	-90.7916961200	27				11-AUG-2014	11-AUG-2014	Y
18711	2275	27.2512943500	-90.7914474000	27				11-AUG-2014	11-AUG-2014	Y
18711	2276	27.2523726900	-90.7912066600	27				11-AUG-2014	11-AUG-2014	Y
18711	2277	27.2534506500	-90.7909594500	27				11-AUG-2014	11-AUG-2014	Y
18711	2278	27.2545283300	-90.7907116400	27				11-AUG-2014	11-AUG-2014	Y
18711	2279	27.2556062900	-90.7904647300	27				11-AUG-2014	11-AUG-2014	Y
18711	2280	27.2566878800	-90.7902380600	27				11-AUG-2014	11-AUG-2014	Y
18711	2281	27.2577659100	-90.7899951500	27				11-AUG-2014	11-AUG-2014	Y
18711	2282	27.2588438700	-90.7897485300	27				11-AUG-2014	11-AUG-2014	Y
18711	2283	27.2599218500	-90.7895025300	27				11-AUG-2014	11-AUG-2014	Y
18711	2284	27.2610001500	-90.7892592900	27				11-AUG-2014	11-AUG-2014	Y
18711	2285	27.2620805000	-90.7890246100	27				11-AUG-2014	11-AUG-2014	Y
18711	2286	27.2631588200	-90.7887832000	27				11-AUG-2014	11-AUG-2014	Y
18711	2287	27.2642377000	-90.7885423900	27				11-AUG-2014	11-AUG-2014	Y
18711	2288	27.2647396000	-90.7884305800	27				11-AUG-2014	11-AUG-2014	Y
18711	2289	27.2653168600	-90.7883015700	27				11-AUG-2014	11-AUG-2014	Y
18711	2290	27.2663948400	-90.7880561500	27				11-AUG-2014	11-AUG-2014	Y
18711	2291	27.2674734100	-90.7878128600	27				11-AUG-2014	11-AUG-2014	Y
18711	2292	27.2685514300	-90.7875702000	27				11-AUG-2014	11-AUG-2014	Y
18711	2293	27.2696302800	-90.7873278300	27				11-AUG-2014	11-AUG-2014	Y
18711	2294	27.2707091400	-90.7870860600	27				11-AUG-2014	11-AUG-2014	Y
18711	2295	27.2717880300	-90.7868458300	27				11-AUG-2014	11-AUG-2014	Y
18711	2296	27.2728668900	-90.7866040500	27				11-AUG-2014	11-AUG-2014	Y
18711	2297	27.2739455000	-90.7863641200	27				11-AUG-2014	11-AUG-2014	Y
18711	2298	27.2750246600	-90.7861241700	27				11-AUG-2014	11-AUG-2014	Y
18711	2299	27.2761035300	-90.7858826800	27				11-AUG-2014	11-AUG-2014	Y
18711	2300	27.2771817900	-90.7856384300	27				11-AUG-2014	11-AUG-2014	Y
18711	2301	27.2782597600	-90.7853923400	27				11-AUG-2014	11-AUG-2014	Y
18711	2302	27.2793374500	-90.7851468600	27				11-AUG-2014	11-AUG-2014	Y
18711	2303	27.2804160000	-90.7849032000	27				11-AUG-2014	11-AUG-2014	Y
18711	2304	27.2814945500	-90.7846595400	27				11-AUG-2014	11-AUG-2014	Y
18711	2305	27.2825728400	-90.7844168000	27				11-AUG-2014	11-AUG-2014	Y
18711	2306	27.2836511300	-90.7841746700	27				11-AUG-2014	11-AUG-2014	Y
18711	2307	27.2847296700	-90.7839306900	27				11-AUG-2014	11-AUG-2014	Y
18711	2308	27.2858079400	-90.7836863900	27				11-AUG-2014	11-AUG-2014	Y

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18711	2310	27.2868861700	-90.7834405500	27				11-AUG-2014	11-AUG-2014	Y
18711	2311	27.2879629200	-90.7831879700	27				11-AUG-2014	11-AUG-2014	Y
18711	2312	27.2890409400	-90.7829461200	27				11-AUG-2014	11-AUG-2014	Y
18711	2313	27.2901197900	-90.7827042600	27				11-AUG-2014	11-AUG-2014	Y
18711	2314	27.2911989200	-90.7824630000	27				11-AUG-2014	11-AUG-2014	Y
18711	2315	27.2922769000	-90.7822183700	27				11-AUG-2014	11-AUG-2014	Y
18711	2316	27.2933560400	-90.7819780200	27				11-AUG-2014	11-AUG-2014	Y
18711	2317	27.2944346400	-90.7817379900	27				11-AUG-2014	11-AUG-2014	Y
18711	2318	27.2955137700	-90.7814973200	27				11-AUG-2014	11-AUG-2014	Y
18711	2319	27.2965926300	-90.7812563500	27				11-AUG-2014	11-AUG-2014	Y
18711	2320	27.2976714800	-90.7810150600	27				11-AUG-2014	11-AUG-2014	Y
18711	2321	27.2987503200	-90.7807734600	27				11-AUG-2014	11-AUG-2014	Y
18711	2322	27.2998283100	-90.7805297200	27				11-AUG-2014	11-AUG-2014	Y
18711	2323	27.3009071500	-90.7802881100	27				11-AUG-2014	11-AUG-2014	Y
18711	2324	27.3019853800	-90.7800425000	27				11-AUG-2014	11-AUG-2014	Y
18711	2325	27.3030630400	-90.7797959800	27				11-AUG-2014	11-AUG-2014	Y
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18711	2327	27.3052180400	-90.7793001500	27				11-AUG-2014	11-AUG-2014	Y
18711	2328	27.3062962800	-90.7790551300	27				11-AUG-2014	11-AUG-2014	Y
18711	2329	27.3073742000	-90.7788079600	27				11-AUG-2014	11-AUG-2014	Y
18711	2330	27.3081556000	-90.7786304400	27				11-AUG-2014	11-AUG-2014	Y
18711	2331	27.3084524300	-90.7785629400	27				11-AUG-2014	11-AUG-2014	Y
18711	2332	27.3095309700	-90.7783197500	27				11-AUG-2014	11-AUG-2014	Y
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18711	2334	27.3116877900	-90.7778352100	27				11-AUG-2014	11-AUG-2014	Y
18711	2335	27.3127666300	-90.7775935400	27				11-AUG-2014	11-AUG-2014	Y
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18711	2337	27.3149242800	-90.7771095700	27				11-AUG-2014	11-AUG-2014	Y
18711	2338	27.3160025800	-90.7768691200	27				11-AUG-2014	11-AUG-2014	Y
18711	2339	27.3170819900	-90.7766295700	27				11-AUG-2014	11-AUG-2014	Y
18711	2340	27.3181608400	-90.7763888000	27				11-AUG-2014	11-AUG-2014	Y
18711	2341	27.3192399600	-90.7761486300	27				11-AUG-2014	11-AUG-2014	Y
18711	2342	27.3203187900	-90.7759069200	27				11-AUG-2014	11-AUG-2014	Y
18711	2343	27.3213964700	-90.7756624600	27				11-AUG-2014	11-AUG-2014	Y
18711	2344	27.3224752700	-90.7754192000	27				11-AUG-2014	11-AUG-2014	Y
18711	2345	27.3235538000	-90.7751759400	27				11-AUG-2014	11-AUG-2014	Y
18711	2346	27.3246323400	-90.7749336000	27				11-AUG-2014	11-AUG-2014	Y
18711	2347	27.3257111500	-90.7746915500	27				11-AUG-2014	11-AUG-2014	Y

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18711	2350	27.3289470600	-90.7739657100	27				11-AUG-2014	11-AUG-2014	Y
18711	2351	27.3300255900	-90.7737233400	27				11-AUG-2014	11-AUG-2014	Y
18711	2352	27.3311044200	-90.7734818800	27				11-AUG-2014	11-AUG-2014	Y
18711	2353	27.3321823700	-90.7732379700	27				11-AUG-2014	11-AUG-2014	Y
18711	2354	27.3332611800	-90.7729955800	27				11-AUG-2014	11-AUG-2014	Y
18711	2355	27.3343400000	-90.7727541100	27				11-AUG-2014	11-AUG-2014	Y
18711	2356	27.3354188200	-90.7725126300	27				11-AUG-2014	11-AUG-2014	Y
18711	2357	27.3364976300	-90.7722705400	27				11-AUG-2014	11-AUG-2014	Y
18711	2358	27.3375758900	-90.7720284400	27				11-AUG-2014	11-AUG-2014	Y
18711	2359	27.3386544000	-90.7717851100	27				11-AUG-2014	11-AUG-2014	Y
18711	2360	27.3397326100	-90.7715402300	27				11-AUG-2014	11-AUG-2014	Y
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18711	2362	27.3418893300	-90.7710516900	27				11-AUG-2014	11-AUG-2014	Y
18711	2363	27.3429673000	-90.7708089600	27				11-AUG-2014	11-AUG-2014	Y
18711	2364	27.3440460900	-90.7705662100	27				11-AUG-2014	11-AUG-2014	Y
18711	2365	27.3451248900	-90.7703234500	27				11-AUG-2014	11-AUG-2014	Y
18711	2366	27.3462037200	-90.7700834600	27				11-AUG-2014	11-AUG-2014	Y
18711	2367	27.3472825200	-90.7698410000	27				11-AUG-2014	11-AUG-2014	Y
18711	2368	27.3483604700	-90.7695976200	27				11-AUG-2014	11-AUG-2014	Y
18711	2369	27.3489001500	-90.7694768400	27				11-AUG-2014	11-AUG-2014	Y
18711	2370	27.3494386700	-90.7693520800	27				11-AUG-2014	11-AUG-2014	Y
18711	2371	27.3499741600	-90.7692104400	27				11-AUG-2014	11-AUG-2014	Y
18711	2372	27.3505070300	-90.7690593000	27				11-AUG-2014	11-AUG-2014	Y
18711	2373	27.3510372600	-90.7688980400	27				11-AUG-2014	11-AUG-2014	Y
18711	2374	27.3515668900	-90.7687340200	27				11-AUG-2014	11-AUG-2014	Y
18711	2375	27.3515688100	-90.7687333700	27				11-AUG-2014	11-AUG-2014	Y
18711	2376	27.3520953900	-90.7685675600	27				11-AUG-2014	11-AUG-2014	Y
18711	2377	27.3526223700	-90.7683925100	27				11-AUG-2014	11-AUG-2014	Y
18711	2378	27.3531464900	-90.7682104200	27				11-AUG-2014	11-AUG-2014	Y
18711	2379	27.3536685900	-90.7680225200	27				11-AUG-2014	11-AUG-2014	Y
18711	2380	27.3541903400	-90.7678300000	27				11-AUG-2014	11-AUG-2014	Y
18711	2381	27.3547103900	-90.7676344400	27				11-AUG-2014	11-AUG-2014	Y
18711	2382	27.3552298200	-90.7674345700	27				11-AUG-2014	11-AUG-2014	Y
18711	2383	27.3557466700	-90.7672276700	27				11-AUG-2014	11-AUG-2014	Y
18711	2384	27.3562600500	-90.7670106700	27				11-AUG-2014	11-AUG-2014	Y
18711	2385	27.3567716600	-90.7667863100	27				11-AUG-2014	11-AUG-2014	Y
18711	2386	27.3572815500	-90.7665576700	27				11-AUG-2014	11-AUG-2014	Y

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18711	2388	27.3582952600	-90.7660820200	27				11-AUG-2014	11-AUG-2014	Y
18711	2389	27.3587985300	-90.7658347100	27				11-AUG-2014	11-AUG-2014	Y
18711	2390	27.3598018500	-90.7653284600	27				11-AUG-2014	11-AUG-2014	Y
18711	2391	27.3607974500	-90.7648041700	27				11-AUG-2014	11-AUG-2014	Y
18711	2392	27.3617930400	-90.7642798700	27				11-AUG-2014	11-AUG-2014	Y
18711	2393	27.3627889200	-90.7637561700	27				11-AUG-2014	11-AUG-2014	Y
18711	2394	27.3637853900	-90.7632349100	27				11-AUG-2014	11-AUG-2014	Y
18711	2395	27.3647835500	-90.7627166900	27				11-AUG-2014	11-AUG-2014	Y
18711	2396	27.3657808500	-90.7621963200	27				11-AUG-2014	11-AUG-2014	Y
18711	2397	27.3667775800	-90.7616750300	27				11-AUG-2014	11-AUG-2014	Y
18711	2398	27.3677745900	-90.7611540300	27				11-AUG-2014	11-AUG-2014	Y
18711	2399	27.3687722000	-90.7606360900	27				11-AUG-2014	11-AUG-2014	Y
18711	2400	27.3697706200	-90.7601178200	27				11-AUG-2014	11-AUG-2014	Y
18711	2401	27.3707676200	-90.7595967900	27				11-AUG-2014	11-AUG-2014	Y
18711	2402	27.3717660600	-90.7590797300	27				11-AUG-2014	11-AUG-2014	Y
18711	2403	27.3727630800	-90.7585602200	27				11-AUG-2014	11-AUG-2014	Y
18711	2404	27.3737637900	-90.7580477100	27				11-AUG-2014	11-AUG-2014	Y
18711	2405	27.3747624900	-90.7575303100	27				11-AUG-2014	11-AUG-2014	Y
18711	2406	27.3757614800	-90.7570138100	27				11-AUG-2014	11-AUG-2014	Y
18711	2407	27.3767593300	-90.7564951700	27				11-AUG-2014	11-AUG-2014	Y
18711	2408	27.3777586400	-90.7559817300	27				11-AUG-2014	11-AUG-2014	Y
18711	2409	27.3787581900	-90.7554667300	27				11-AUG-2014	11-AUG-2014	Y
18711	2410	27.3797574500	-90.7549505000	27				11-AUG-2014	11-AUG-2014	Y
18711	2411	27.3807552900	-90.7544321300	27				11-AUG-2014	11-AUG-2014	Y
18711	2412	27.3817534100	-90.7539134300	27				11-AUG-2014	11-AUG-2014	Y
18711	2413	27.3827492600	-90.7533910700	27				11-AUG-2014	11-AUG-2014	Y
18711	2414	27.3837450700	-90.7528668600	27				11-AUG-2014	11-AUG-2014	Y
18711	2415	27.3847411700	-90.7523432500	27				11-AUG-2014	11-AUG-2014	Y
18711	2416	27.3857381500	-90.7518226900	27				11-AUG-2014	11-AUG-2014	Y
18711	2417	27.3867345300	-90.7512999700	27				11-AUG-2014	11-AUG-2014	Y
18711	2418	27.3877315100	-90.7507803100	27				11-AUG-2014	11-AUG-2014	Y
18711	2419	27.3887293300	-90.7502612500	27				11-AUG-2014	11-AUG-2014	Y
18711	2420	27.3897274100	-90.7497421700	27				11-AUG-2014	11-AUG-2014	Y
18711	2421	27.3907243700	-90.7492215600	27				11-AUG-2014	11-AUG-2014	Y
18711	2422	27.3917227500	-90.7487036800	27				11-AUG-2014	11-AUG-2014	Y
18711	2423	27.3927200000	-90.7481842800	27				11-AUG-2014	11-AUG-2014	Y
18711	2424	27.3937186600	-90.7476673000	27				11-AUG-2014	11-AUG-2014	Y
18711	2425	27.3947164500	-90.7471478700	27				11-AUG-2014	11-AUG-2014	Y

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18711	2427	27.3957125300	-90.7466247600	27				11-AUG-2014	11-AUG-2014	Y
18711	2428	27.3967080400	-90.7461001200	27				11-AUG-2014	11-AUG-2014	Y
18711	2429	27.3972052300	-90.7458373400	27				11-AUG-2014	11-AUG-2014	Y
18711	2430	27.3976995700	-90.7455684500	27				11-AUG-2014	11-AUG-2014	Y
18711	2431	27.3981947400	-90.7452992400	27				11-AUG-2014	11-AUG-2014	Y
18711	2432	27.3986839300	-90.7450181300	27				11-AUG-2014	11-AUG-2014	Y
18711	2433	27.3991705400	-90.7447305900	27				11-AUG-2014	11-AUG-2014	Y
18711	2434	27.3996531900	-90.7444357400	27				11-AUG-2014	11-AUG-2014	Y
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18711	2436	27.4006082200	-90.7438243600	27				11-AUG-2014	11-AUG-2014	Y
18711	2437	27.4010792000	-90.7435063100	27				11-AUG-2014	11-AUG-2014	Y
18711	2438	27.4020183200	-90.7428638000	27				11-AUG-2014	11-AUG-2014	Y
18711	2439	27.4025318500	-90.7425063600	27				11-AUG-2014	11-AUG-2014	Y
18711	2440	27.4029548900	-90.7422170200	27				11-AUG-2014	11-AUG-2014	Y
18711	2441	27.4038942900	-90.7415754000	27				11-AUG-2014	11-AUG-2014	Y
18711	2442	27.4048348400	-90.7409371500	27				11-AUG-2014	11-AUG-2014	Y
18711	2443	27.4057779200	-90.7403019100	27				11-AUG-2014	11-AUG-2014	Y
18711	2444	27.4067238300	-90.7396724500	27				11-AUG-2014	11-AUG-2014	Y
18711	2445	27.4076660500	-90.7390362800	27				11-AUG-2014	11-AUG-2014	Y
18711	2446	27.4086091300	-90.7384016300	27				11-AUG-2014	11-AUG-2014	Y
18711	2447	27.4095522100	-90.7377678800	27				11-AUG-2014	11-AUG-2014	Y
18711	2448	27.4104969700	-90.7371359400	27				11-AUG-2014	11-AUG-2014	Y
18711	2449	27.4114420100	-90.7365046000	27				11-AUG-2014	11-AUG-2014	Y
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18711	2451	27.4133306700	-90.7352400600	27				11-AUG-2014	11-AUG-2014	Y
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18711	2454	27.4161674700	-90.7333505000	27				11-AUG-2014	11-AUG-2014	Y
18711	2455	27.4171139300	-90.7327227600	27				11-AUG-2014	11-AUG-2014	Y
18711	2456	27.4179874200	-90.7321418100	27				11-AUG-2014	11-AUG-2014	Y
18711	2457	27.4180597900	-90.7320925500	27				11-AUG-2014	11-AUG-2014	Y
18711	2458	27.4189985800	-90.7314510800	27				11-AUG-2014	11-AUG-2014	Y
18711	2459	27.4199441700	-90.7308211700	27				11-AUG-2014	11-AUG-2014	Y
18711	2460	27.4208891700	-90.7301894100	27				11-AUG-2014	11-AUG-2014	Y
18711	2461	27.4218350300	-90.7295600800	27				11-AUG-2014	11-AUG-2014	Y
18711	2462	27.4227797500	-90.7289286200	27				11-AUG-2014	11-AUG-2014	Y
18711	2463	27.4237256100	-90.7282995800	27				11-AUG-2014	11-AUG-2014	Y
18711	2464	27.4246731600	-90.7276732700	27				11-AUG-2014	11-AUG-2014	Y

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18711	2467	27.4275208700	-90.7258028000	27				11-AUG-2014	11-AUG-2014	Y
18711	2468	27.4284701300	-90.7251807300	27				11-AUG-2014	11-AUG-2014	Y
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18711	2470	27.4298970800	-90.7242507700	27				11-AUG-2014	11-AUG-2014	Y
18711	2471	27.4303723000	-90.7239423300	27				11-AUG-2014	11-AUG-2014	Y
18711	2472	27.4308475600	-90.7236366600	27				11-AUG-2014	11-AUG-2014	Y
18711	2473	27.4313239300	-90.7233312700	27				11-AUG-2014	11-AUG-2014	Y
18711	2474	27.4318000200	-90.7230258800	27				11-AUG-2014	11-AUG-2014	Y
18711	2475	27.4322786400	-90.7227241400	27				11-AUG-2014	11-AUG-2014	Y
18711	2476	27.4327604000	-90.7224291200	27				11-AUG-2014	11-AUG-2014	Y
18711	2477	27.4332447000	-90.7221383500	27				11-AUG-2014	11-AUG-2014	Y
18711	2478	27.4342226500	-90.7215732600	27				11-AUG-2014	11-AUG-2014	Y
18711	2479	27.4352057400	-90.7210197800	27				11-AUG-2014	11-AUG-2014	Y
18711	2480	27.4361922500	-90.7204739100	27				11-AUG-2014	11-AUG-2014	Y
18711	2481	27.4371804700	-90.7199323200	27				11-AUG-2014	11-AUG-2014	Y
18711	2482	27.4379129600	-90.7195294600	27				11-AUG-2014	11-AUG-2014	Y
18711	2483	27.4381672900	-90.7193885900	27				11-AUG-2014	11-AUG-2014	Y
18711	2484	27.4391546500	-90.7188448400	27				11-AUG-2014	11-AUG-2014	Y
18711	2485	27.4401397100	-90.7182952700	27				11-AUG-2014	11-AUG-2014	Y
18711	2486	27.4411270700	-90.7177518000	27				11-AUG-2014	11-AUG-2014	Y
18711	2487	27.4421141300	-90.7172071000	27				11-AUG-2014	11-AUG-2014	Y
18711	2488	27.4431020700	-90.7166657600	27				11-AUG-2014	11-AUG-2014	Y
18711	2489	27.4440919900	-90.7161277600	27				11-AUG-2014	11-AUG-2014	Y
18711	2490	27.4450793300	-90.7155836400	27				11-AUG-2014	11-AUG-2014	Y
18711	2491	27.4460652500	-90.7150370700	27				11-AUG-2014	11-AUG-2014	Y
18711	2492	27.4470508700	-90.7144889600	27				11-AUG-2014	11-AUG-2014	Y
18711	2493	27.4480356600	-90.7139405400	27				11-AUG-2014	11-AUG-2014	Y
18711	2494	27.4490161200	-90.7133804900	27				11-AUG-2014	11-AUG-2014	Y
18711	2495	27.4500020300	-90.7128335700	27				11-AUG-2014	11-AUG-2014	Y
18711	2496	27.4509887800	-90.7122884700	27				11-AUG-2014	11-AUG-2014	Y
18711	2497	27.4519749800	-90.7117430700	27				11-AUG-2014	11-AUG-2014	Y
18711	2498	27.4529631600	-90.7112013200	27				11-AUG-2014	11-AUG-2014	Y
18711	2499	27.4539504800	-90.7106574100	27				11-AUG-2014	11-AUG-2014	Y
18711	2500	27.4549380800	-90.7101138000	27				11-AUG-2014	11-AUG-2014	Y
18711	2501	27.4559253900	-90.7095698700	27				11-AUG-2014	11-AUG-2014	Y
18711	2502	27.4569115800	-90.7090250300	27				11-AUG-2014	11-AUG-2014	Y
18711	2503	27.4578988900	-90.7084807800	27				11-AUG-2014	11-AUG-2014	Y

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18711	2504	27.4588856100	-90.7079349800	27				11-AUG-2014	11-AUG-2014	Y
18711	2505	27.4598720600	-90.7073894900	27				11-AUG-2014	11-AUG-2014	Y
18711	2506	27.4608590800	-90.7068449100	27				11-AUG-2014	11-AUG-2014	Y
18711	2507	27.4613410200	-90.7065805600	27				11-AUG-2014	11-AUG-2014	Y
18711	2508	27.4618458200	-90.7063009300	27				11-AUG-2014	11-AUG-2014	Y
18711	2509	27.4628333900	-90.7057569300	27				11-AUG-2014	11-AUG-2014	Y
18711	2510	27.4638203900	-90.7052123100	27				11-AUG-2014	11-AUG-2014	Y
18711	2511	27.4648068300	-90.7046664600	27				11-AUG-2014	11-AUG-2014	Y
18711	2512	27.4657932500	-90.7041206000	27				11-AUG-2014	11-AUG-2014	Y
18711	2513	27.4667802700	-90.7035768700	27				11-AUG-2014	11-AUG-2014	Y
18711	2514	27.4677646900	-90.7030264100	27				11-AUG-2014	11-AUG-2014	Y
18711	2515	27.4687516700	-90.7024811200	27				11-AUG-2014	11-AUG-2014	Y
18711	2516	27.4697383800	-90.7019361400	27				11-AUG-2014	11-AUG-2014	Y
18711	2517	27.4707256400	-90.7013917500	27				11-AUG-2014	11-AUG-2014	Y
18711	2518	27.4717123600	-90.7008479800	27				11-AUG-2014	11-AUG-2014	Y
18711	2519	27.4726990500	-90.7003023500	27				11-AUG-2014	11-AUG-2014	Y
18711	2520	27.4736843100	-90.6997536600	27				11-AUG-2014	11-AUG-2014	Y
18711	2521	27.4746695600	-90.6992046500	27				11-AUG-2014	11-AUG-2014	Y
18711	2522	27.4756562400	-90.6986586800	27				11-AUG-2014	11-AUG-2014	Y
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18711	2524	27.4776281900	-90.6975658100	27				11-AUG-2014	11-AUG-2014	Y
18711	2525	27.4786145800	-90.6970195100	27				11-AUG-2014	11-AUG-2014	Y
18711	2526	27.4796021200	-90.6964768800	27				11-AUG-2014	11-AUG-2014	Y
18711	2527	27.4805887800	-90.6959308600	27				11-AUG-2014	11-AUG-2014	Y
18711	2528	27.4810889200	-90.6956536900	27				11-AUG-2014	11-AUG-2014	Y
18711	2529	27.4815749000	-90.6953851500	27				11-AUG-2014	11-AUG-2014	Y
18711	2530	27.4825618400	-90.6948400200	27				11-AUG-2014	11-AUG-2014	Y
18711	2531	27.4835493600	-90.6942967300	27				11-AUG-2014	11-AUG-2014	Y
18711	2532	27.4845363100	-90.6937519000	27				11-AUG-2014	11-AUG-2014	Y
18711	2533	27.4855223900	-90.6932049100	27				11-AUG-2014	11-AUG-2014	Y
18711	2534	27.4865079200	-90.6926579300	27				11-AUG-2014	11-AUG-2014	Y
18711	2535	27.4874937100	-90.6921106200	27				11-AUG-2014	11-AUG-2014	Y
18711	2536	27.4884817800	-90.6915675700	27				11-AUG-2014	11-AUG-2014	Y
18711	2537	27.4894695800	-90.6910254500	27				11-AUG-2014	11-AUG-2014	Y
18711	2538	27.4904579200	-90.6904829900	27				11-AUG-2014	11-AUG-2014	Y
18711	2539	27.4914443000	-90.6899381000	27				11-AUG-2014	11-AUG-2014	Y
18711	2540	27.4924317800	-90.6893940900	27				11-AUG-2014	11-AUG-2014	Y
18711	2541	27.4934189900	-90.6888500900	27				11-AUG-2014	11-AUG-2014	Y
18711	2542	27.4944064700	-90.6883060600	27				11-AUG-2014	11-AUG-2014	Y

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18711	2544	27.4963803200	-90.6872174000	27				11-AUG-2014	11-AUG-2014	Y
18711	2545	27.4973675100	-90.6866730400	27				11-AUG-2014	11-AUG-2014	Y
18711	2546	27.4983552600	-90.6861292800	27				11-AUG-2014	11-AUG-2014	Y
18711	2547	27.4993433100	-90.6855873500	27				11-AUG-2014	11-AUG-2014	Y
18711	2548	27.5003310600	-90.6850438800	27				11-AUG-2014	11-AUG-2014	Y
18711	2549	27.5013182600	-90.6845007200	27				11-AUG-2014	11-AUG-2014	Y
18711	2550	27.5023057300	-90.6839572300	27				11-AUG-2014	11-AUG-2014	Y
18711	2551	27.5032952000	-90.6834180100	27				11-AUG-2014	11-AUG-2014	Y
18711	2552	27.5042835100	-90.6828763300	27				11-AUG-2014	11-AUG-2014	Y
18711	2553	27.5052709600	-90.6823318900	27				11-AUG-2014	11-AUG-2014	Y
18711	2554	27.5062575800	-90.6817877600	27				11-AUG-2014	11-AUG-2014	Y
18711	2555	27.5068473600	-90.6814620000	27				11-AUG-2014	11-AUG-2014	Y
18711	2556	27.5072450300	-90.6812436000	27				11-AUG-2014	11-AUG-2014	Y
18711	2557	27.5082327600	-90.6807003600	27				11-AUG-2014	11-AUG-2014	Y
18711	2558	27.5092202100	-90.6801568000	27				11-AUG-2014	11-AUG-2014	Y
18711	2559	27.5102082200	-90.6796141400	27				11-AUG-2014	11-AUG-2014	Y
18711	2560	27.5111962500	-90.6790730200	27				11-AUG-2014	11-AUG-2014	Y
18711	2561	27.5121848300	-90.6785315600	27				11-AUG-2014	11-AUG-2014	Y
18711	2562	27.5131728200	-90.6779885700	27				11-AUG-2014	11-AUG-2014	Y
18711	2563	27.5141611200	-90.6774467900	27				11-AUG-2014	11-AUG-2014	Y
18711	2564	27.5151485300	-90.6769022400	27				11-AUG-2014	11-AUG-2014	Y
18711	2565	27.5161348400	-90.6763577100	27				11-AUG-2014	11-AUG-2014	Y
18711	2566	27.5171222600	-90.6758134500	27				11-AUG-2014	11-AUG-2014	Y
18711	2567	27.5181093900	-90.6752685700	27				11-AUG-2014	11-AUG-2014	Y
18711	2568	27.5190973800	-90.6747264400	27				11-AUG-2014	11-AUG-2014	Y
18711	2569	27.5200856500	-90.6741839900	27				11-AUG-2014	11-AUG-2014	Y
18711	2570	27.5210727900	-90.6736406200	27				11-AUG-2014	11-AUG-2014	Y
18711	2571	27.5220576300	-90.6730908100	27				11-AUG-2014	11-AUG-2014	Y
18711	2572	27.5230430200	-90.6725416000	27				11-AUG-2014	11-AUG-2014	Y
18711	2573	27.5240287100	-90.6719939100	27				11-AUG-2014	11-AUG-2014	Y
18711	2574	27.5242611800	-90.6718656100	27				11-AUG-2014	11-AUG-2014	Y
18711	2575	27.5250152500	-90.6714480500	27				11-AUG-2014	11-AUG-2014	Y
18711	2576	27.5260012400	-90.6709021800	27				11-AUG-2014	11-AUG-2014	Y
18711	2577	27.5269883300	-90.6703569000	27				11-AUG-2014	11-AUG-2014	Y
18711	2578	27.5279754400	-90.6698122300	27				11-AUG-2014	11-AUG-2014	Y
18711	2579	27.5289616900	-90.6692663300	27				11-AUG-2014	11-AUG-2014	Y
18711	2580	27.5299476700	-90.6687204200	27				11-AUG-2014	11-AUG-2014	Y
18711	2581	27.5309327500	-90.6681702100	27				11-AUG-2014	11-AUG-2014	Y

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18711	2583	27.5329034900	-90.6670725100	27				11-AUG-2014	11-AUG-2014	Y
18711	2584	27.5338885900	-90.6665241200	27				11-AUG-2014	11-AUG-2014	Y
18711	2585	27.5348739800	-90.6659769400	27				11-AUG-2014	11-AUG-2014	Y
18711	2586	27.5358590500	-90.6654269800	27				11-AUG-2014	11-AUG-2014	Y
18711	2587	27.5368432600	-90.6648751800	27				11-AUG-2014	11-AUG-2014	Y
18711	2588	27.5378283400	-90.6643261300	27				11-AUG-2014	11-AUG-2014	Y
18711	2589	27.5388119800	-90.6637737000	27				11-AUG-2014	11-AUG-2014	Y
18711	2590	27.5397822400	-90.6631943900	27				11-AUG-2014	11-AUG-2014	Y
18711	2591	27.5407390800	-90.6625860500	27				11-AUG-2014	11-AUG-2014	Y
18711	2592	27.5412112500	-90.6622699700	27				11-AUG-2014	11-AUG-2014	Y
18711	2593	27.5416820100	-90.6619517600	27				11-AUG-2014	11-AUG-2014	Y
18711	2594	27.5421493700	-90.6616280600	27				11-AUG-2014	11-AUG-2014	Y
18711	2595	27.5426150000	-90.6612997700	27				11-AUG-2014	11-AUG-2014	Y
18711	2596	27.5430761200	-90.6609644800	27				11-AUG-2014	11-AUG-2014	Y
18711	2597	27.5435338100	-90.6606221600	27				11-AUG-2014	11-AUG-2014	Y
18711	2598	27.5439878400	-90.6602746600	27				11-AUG-2014	11-AUG-2014	Y
18711	2599	27.5444376300	-90.6599204700	27				11-AUG-2014	11-AUG-2014	Y
18711	2600	27.5448834400	-90.6595583400	27				11-AUG-2014	11-AUG-2014	Y
18711	2601	27.5453236200	-90.6591886000	27				11-AUG-2014	11-AUG-2014	Y
18711	2602	27.5457584300	-90.6588106500	27				11-AUG-2014	11-AUG-2014	Y
18711	2603	27.5461884500	-90.6584260100	27				11-AUG-2014	11-AUG-2014	Y
18711	2604	27.5466145300	-90.6580362000	27				11-AUG-2014	11-AUG-2014	Y
18711	2605	27.5470358000	-90.6576387800	27				11-AUG-2014	11-AUG-2014	Y
18711	2606	27.5474531500	-90.6572371200	27				11-AUG-2014	11-AUG-2014	Y
18711	2607	27.5482858800	-90.6564307400	27				11-AUG-2014	11-AUG-2014	Y
18711	2608	27.5491225300	-90.6556295100	27				11-AUG-2014	11-AUG-2014	Y
18711	2609	27.5499586100	-90.6548270500	27				11-AUG-2014	11-AUG-2014	Y
18711	2610	27.5507935900	-90.6540249100	27				11-AUG-2014	11-AUG-2014	Y
18711	2611	27.5516290900	-90.6532215100	27				11-AUG-2014	11-AUG-2014	Y
18711	2612	27.5524592500	-90.6524114200	27				11-AUG-2014	11-AUG-2014	Y
18711	2613	27.5532936400	-90.6516077100	27				11-AUG-2014	11-AUG-2014	Y
18711	2614	27.5541294100	-90.6508048800	27				11-AUG-2014	11-AUG-2014	Y
18711	2615	27.5549643500	-90.6500020600	27				11-AUG-2014	11-AUG-2014	Y
18711	2616	27.5557930800	-90.6491901000	27				11-AUG-2014	11-AUG-2014	Y
18711	2617	27.5566229300	-90.6483796500	27				11-AUG-2014	11-AUG-2014	Y
18711	2618	27.5574592600	-90.6475783100	27				11-AUG-2014	11-AUG-2014	Y
18711	2619	27.5582961300	-90.6467769400	27				11-AUG-2014	11-AUG-2014	Y
18711	2620	27.5590461100	-90.6460585700	27				11-AUG-2014	11-AUG-2014	Y

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18711	2623	27.5608112300	-90.6443800700	27				11-AUG-2014	11-AUG-2014	Y
18711	2624	27.5616540000	-90.6435871600	27				11-AUG-2014	11-AUG-2014	Y
18711	2625	27.5625004000	-90.6427981800	27				11-AUG-2014	11-AUG-2014	Y
18711	2626	27.5633487900	-90.6420131600	27				11-AUG-2014	11-AUG-2014	Y
18711	2627	27.5641988400	-90.6412287000	27				11-AUG-2014	11-AUG-2014	Y
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18711	2629	27.5650508800	-90.6404485100	27				11-AUG-2014	11-AUG-2014	Y
18711	2630	27.5654792000	-90.6400643800	27				11-AUG-2014	11-AUG-2014	Y
18711	2631	27.5659108900	-90.6396845000	27				11-AUG-2014	11-AUG-2014	Y
18711	2632	27.5663426000	-90.6393055300	27				11-AUG-2014	11-AUG-2014	Y
18711	2633	27.5667717500	-90.6389219900	27				11-AUG-2014	11-AUG-2014	Y
18711	2634	27.5671995000	-90.6385369400	27				11-AUG-2014	11-AUG-2014	Y
18711	2635	27.5672653400	-90.6384784300	27				11-AUG-2014	11-AUG-2014	Y
18711	2636	27.5676326000	-90.6381591700	27				11-AUG-2014	11-AUG-2014	Y
18711	2637	27.5680696200	-90.6377856300	27				11-AUG-2014	11-AUG-2014	Y
18711	2638	27.5685083200	-90.6374139100	27				11-AUG-2014	11-AUG-2014	Y
18711	2639	27.5689512400	-90.6370476500	27				11-AUG-2014	11-AUG-2014	Y
18711	2640	27.5693983900	-90.6366880900	27				11-AUG-2014	11-AUG-2014	Y
18711	2641	27.5698500600	-90.6363352200	27				11-AUG-2014	11-AUG-2014	Y
18711	2642	27.5703093500	-90.6359936000	27				11-AUG-2014	11-AUG-2014	Y
18711	2643	27.5707757400	-90.6356654000	27				11-AUG-2014	11-AUG-2014	Y
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18711	2645	27.5717201000	-90.6350272700	27				11-AUG-2014	11-AUG-2014	Y
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18711	2647	27.5726829600	-90.6344254600	27				11-AUG-2014	11-AUG-2014	Y
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18711	2649	27.5736732000	-90.6338810700	27				11-AUG-2014	11-AUG-2014	Y
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18711	2652	27.5751907400	-90.6331460300	27				11-AUG-2014	11-AUG-2014	Y
18711	2653	27.5757028500	-90.6329186800	27				11-AUG-2014	11-AUG-2014	Y
18711	2654	27.5762187100	-90.6327017400	27				11-AUG-2014	11-AUG-2014	Y
18711	2655	27.5767343300	-90.6324866500	27				11-AUG-2014	11-AUG-2014	Y
18711	2656	27.5772490900	-90.6322700300	27				11-AUG-2014	11-AUG-2014	Y
18711	2657	27.5782794600	-90.6318377000	27				11-AUG-2014	11-AUG-2014	Y
18711	2658	27.5793086600	-90.6314013800	27				11-AUG-2014	11-AUG-2014	Y
18711	2659	27.5801805400	-90.6310298500	27				11-AUG-2014	11-AUG-2014	Y

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18711	2662	27.5823948500	-90.6300908400	27				11-AUG-2014	11-AUG-2014	Y
18711	2663	27.5834243400	-90.6296557100	27				11-AUG-2014	11-AUG-2014	Y
18711	2664	27.5844541000	-90.6292208700	27				11-AUG-2014	11-AUG-2014	Y
18711	2665	27.5854839000	-90.6287875700	27				11-AUG-2014	11-AUG-2014	Y
18711	2666	27.5865133700	-90.6283517900	27				11-AUG-2014	11-AUG-2014	Y
18711	2667	27.5875437500	-90.6279212300	27				11-AUG-2014	11-AUG-2014	Y
18711	2668	27.5885758300	-90.6274937200	27				11-AUG-2014	11-AUG-2014	Y
18711	2669	27.5896070400	-90.6270631300	27				11-AUG-2014	11-AUG-2014	Y
18711	2670	27.5906365300	-90.6266288600	27				11-AUG-2014	11-AUG-2014	Y
18711	2671	27.5916665700	-90.6261945700	27				11-AUG-2014	11-AUG-2014	Y
18711	2672	27.5926960800	-90.6257618300	27				11-AUG-2014	11-AUG-2014	Y
18711	2673	27.5937258300	-90.6253269100	27				11-AUG-2014	11-AUG-2014	Y
18711	2674	27.5947555800	-90.6248923000	27				11-AUG-2014	11-AUG-2014	Y
18711	2675	27.5957856200	-90.6244589000	27				11-AUG-2014	11-AUG-2014	Y
18711	2676	27.5968150900	-90.6240239600	27				11-AUG-2014	11-AUG-2014	Y
18711	2677	27.5978448700	-90.6235914800	27				11-AUG-2014	11-AUG-2014	Y
18711	2678	27.5988746000	-90.6231562100	27				11-AUG-2014	11-AUG-2014	Y
18711	2679	27.5999037600	-90.6227197100	27				11-AUG-2014	11-AUG-2014	Y
18711	2680	27.6009314900	-90.6222798400	27				11-AUG-2014	11-AUG-2014	Y
18711	2681	27.6019603600	-90.6218430100	27				11-AUG-2014	11-AUG-2014	Y
18711	2682	27.6029857900	-90.6213976200	27				11-AUG-2014	11-AUG-2014	Y
18711	2683	27.6040126100	-90.6209537200	27				11-AUG-2014	11-AUG-2014	Y
18711	2684	27.6050380100	-90.6205070700	27				11-AUG-2014	11-AUG-2014	Y
18711	2685	27.6060639900	-90.6200619400	27				11-AUG-2014	11-AUG-2014	Y
18711	2686	27.6070891100	-90.6196155800	27				11-AUG-2014	11-AUG-2014	Y
18711	2687	27.6081142000	-90.6191670600	27				11-AUG-2014	11-AUG-2014	Y
18711	2688	27.6091390000	-90.6187179200	27				11-AUG-2014	11-AUG-2014	Y
18711	2689	27.6101640800	-90.6182693700	27				11-AUG-2014	11-AUG-2014	Y
18711	2690	27.6104845700	-90.6181287500	27				11-AUG-2014	11-AUG-2014	Y
18711	2691	27.6111883100	-90.6178189900	27				11-AUG-2014	11-AUG-2014	Y
18711	2692	27.6122128400	-90.6173707500	27				11-AUG-2014	11-AUG-2014	Y
18711	2693	27.6132379200	-90.6169224900	27				11-AUG-2014	11-AUG-2014	Y
18711	2694	27.6142618500	-90.6164708500	27				11-AUG-2014	11-AUG-2014	Y
18711	2695	27.6152854900	-90.6160192000	27				11-AUG-2014	11-AUG-2014	Y
18711	2696	27.6163102800	-90.6155699900	27				11-AUG-2014	11-AUG-2014	Y
18711	2697	27.6173356700	-90.6151241600	27				11-AUG-2014	11-AUG-2014	Y
18711	2698	27.6183607400	-90.6146758500	27				11-AUG-2014	11-AUG-2014	Y

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18711	2702	27.6224627700	-90.6128896100	27				11-AUG-2014	11-AUG-2014	Y
18711	2703	27.6234910200	-90.6124504500	27				11-AUG-2014	11-AUG-2014	Y
18711	2704	27.6245198400	-90.6120128100	27				11-AUG-2014	11-AUG-2014	Y
18711	2705	27.6255475200	-90.6115730300	27				11-AUG-2014	11-AUG-2014	Y
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18711	2707	27.6276020000	-90.6106910000	27				11-AUG-2014	11-AUG-2014	Y
18711	2708	27.6286299500	-90.6102511800	27				11-AUG-2014	11-AUG-2014	Y
18711	2709	27.6296587600	-90.6098132000	27				11-AUG-2014	11-AUG-2014	Y
18711	2710	27.6306855600	-90.6093709200	27				11-AUG-2014	11-AUG-2014	Y
18711	2711	27.6317117600	-90.6089255600	27				11-AUG-2014	11-AUG-2014	Y
18711	2712	27.6327379900	-90.6084826600	27				11-AUG-2014	11-AUG-2014	Y
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18711	2714	27.6347929900	-90.6075995600	27				11-AUG-2014	11-AUG-2014	Y
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18711	2720	27.6399326700	-90.6054022600	27				11-AUG-2014	11-AUG-2014	Y
18711	2721	27.6409611900	-90.6049648000	27				11-AUG-2014	11-AUG-2014	Y
18711	2722	27.6419920000	-90.6045325300	27				11-AUG-2014	11-AUG-2014	Y
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18711	2733	27.6532915700	-90.5996765300	27				11-AUG-2014	11-AUG-2014	Y
18711	2734	27.6537294900	-90.5994893700	27				11-AUG-2014	11-AUG-2014	Y
18711	2735	27.6543194600	-90.5992358800	27				11-AUG-2014	11-AUG-2014	Y
18711	2736	27.6553525600	-90.5988105500	27				11-AUG-2014	11-AUG-2014	Y
18711	2737	27.6563796000	-90.5983689700	27				11-AUG-2014	11-AUG-2014	Y

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18711	2740	27.6594627100	-90.5970484600	27				11-AUG-2014	11-AUG-2014	Y
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18711	2743	27.6620418600	-90.5959770500	27				11-AUG-2014	11-AUG-2014	Y
18711	2744	27.6625591100	-90.5957658800	27				11-AUG-2014	11-AUG-2014	Y
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18711	2746	27.6635900400	-90.5953430000	27				11-AUG-2014	11-AUG-2014	Y
18711	2747	27.6641088100	-90.5951398200	27				11-AUG-2014	11-AUG-2014	Y
18711	2748	27.6646299500	-90.5949461700	27				11-AUG-2014	11-AUG-2014	Y
18711	2749	27.6651539600	-90.5947598600	27				11-AUG-2014	11-AUG-2014	Y
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18711	2751	27.6662059000	-90.5944066100	27				11-AUG-2014	11-AUG-2014	Y
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18711	2753	27.6672672400	-90.5940883600	27				11-AUG-2014	11-AUG-2014	Y
18711	2754	27.6678010000	-90.5939407500	27				11-AUG-2014	11-AUG-2014	Y
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18711	2756	27.6688731300	-90.5936732300	27				11-AUG-2014	11-AUG-2014	Y
18711	2757	27.6694111000	-90.5935465300	27				11-AUG-2014	11-AUG-2014	Y
18711	2758	27.6699506600	-90.5934318400	27				11-AUG-2014	11-AUG-2014	Y
18711	2759	27.6704919700	-90.5933232900	27				11-AUG-2014	11-AUG-2014	Y
18711	2760	27.6710342900	-90.5932252100	27				11-AUG-2014	11-AUG-2014	Y
18711	2761	27.6715775500	-90.5931339100	27				11-AUG-2014	11-AUG-2014	Y
18711	2762	27.6721220300	-90.5930493800	27				11-AUG-2014	11-AUG-2014	Y
18711	2763	27.6726674700	-90.5929722400	27				11-AUG-2014	11-AUG-2014	Y
18711	2764	27.6732141700	-90.5929046500	27				11-AUG-2014	11-AUG-2014	Y
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18711	2767	27.6748576700	-90.5927552400	27				11-AUG-2014	11-AUG-2014	Y
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18711	2773	27.6781551200	-90.5926779800	27				11-AUG-2014	11-AUG-2014	Y
18711	2774	27.6792549000	-90.5927042100	27				11-AUG-2014	11-AUG-2014	Y
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18711	2776	27.6814541300	-90.5927693400	27				11-AUG-2014	11-AUG-2014	Y

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18711	2779	27.6847528600	-90.5928601000	27				11-AUG-2014	11-AUG-2014	Y
18711	2780	27.6858524600	-90.5928918900	27				11-AUG-2014	11-AUG-2014	Y
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18711	2782	27.6880511800	-90.5929595100	27				11-AUG-2014	11-AUG-2014	Y
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18711	2788	27.6946483900	-90.5931750000	27				11-AUG-2014	11-AUG-2014	Y
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18711	2791	27.6971870200	-90.5932407100	27				11-AUG-2014	11-AUG-2014	Y
18711	2792	27.6979470000	-90.5932592600	27				11-AUG-2014	11-AUG-2014	Y
18711	2793	27.6990467600	-90.5932848700	27				11-AUG-2014	11-AUG-2014	Y
18711	2794	27.7001468200	-90.5933110900	27				11-AUG-2014	11-AUG-2014	Y
18711	2795	27.7012464800	-90.5933308300	27				11-AUG-2014	11-AUG-2014	Y
18711	2796	27.7023466400	-90.5933471500	27				11-AUG-2014	11-AUG-2014	Y
18711	2797	27.7034459400	-90.5933619600	27				11-AUG-2014	11-AUG-2014	Y
18711	2798	27.7045460800	-90.5933776700	27				11-AUG-2014	11-AUG-2014	Y
18711	2799	27.7056462100	-90.5933924500	27				11-AUG-2014	11-AUG-2014	Y
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18711	2803	27.7100446500	-90.5935060100	27				11-AUG-2014	11-AUG-2014	Y
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18711	2805	27.7122439000	-90.5935729800	27				11-AUG-2014	11-AUG-2014	Y
18711	2806	27.7133436000	-90.5936103300	27				11-AUG-2014	11-AUG-2014	Y
18711	2807	27.7144425700	-90.5936381200	27				11-AUG-2014	11-AUG-2014	Y
18711	2808	27.7155423900	-90.5936668100	27				11-AUG-2014	11-AUG-2014	Y
18711	2809	27.7166424600	-90.5936939500	27				11-AUG-2014	11-AUG-2014	Y
18711	2810	27.7177417800	-90.5937254300	27				11-AUG-2014	11-AUG-2014	Y
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18711	2812	27.7199410600	-90.5937785000	27				11-AUG-2014	11-AUG-2014	Y
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18711	2814	27.7221405900	-90.5938293900	27				11-AUG-2014	11-AUG-2014	Y
18711	2815	27.7232401900	-90.5938614900	27				11-AUG-2014	11-AUG-2014	Y

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18711	2827	27.7364352200	-90.5942203300	27				11-AUG-2014	11-AUG-2014	Y
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18711	2846	27.7540315200	-90.5945887200	27				11-AUG-2014	11-AUG-2014	Y
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18711	2852	27.7606292600	-90.5947744200	27				11-AUG-2014	11-AUG-2014	Y
18711	2853	27.7617289500	-90.5947956800	27				11-AUG-2014	11-AUG-2014	Y
18711	2854	27.7628288900	-90.5948160100	27				11-AUG-2014	11-AUG-2014	Y

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18711	2858	27.7655786200	-90.5948597200	27				11-AUG-2014	11-AUG-2014	Y
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18711	2860	27.7666780100	-90.5948324500	27				11-AUG-2014	11-AUG-2014	Y
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18711	2863	27.7683261400	-90.5947287900	27				11-AUG-2014	11-AUG-2014	Y
18711	2864	27.7688742300	-90.5946780900	27				11-AUG-2014	11-AUG-2014	Y
18711	2865	27.7694213600	-90.5946199800	27				11-AUG-2014	11-AUG-2014	Y
18711	2866	27.7699686200	-90.5945532100	27				11-AUG-2014	11-AUG-2014	Y
18711	2867	27.7705146000	-90.5944765800	27				11-AUG-2014	11-AUG-2014	Y
18711	2868	27.7710599000	-90.5943922300	27				11-AUG-2014	11-AUG-2014	Y
18711	2869	27.7716033800	-90.5942983400	27				11-AUG-2014	11-AUG-2014	Y
18711	2870	27.7721456100	-90.5941955000	27				11-AUG-2014	11-AUG-2014	Y
18711	2871	27.7726871500	-90.5940846400	27				11-AUG-2014	11-AUG-2014	Y
18711	2872	27.7732263300	-90.5939645600	27				11-AUG-2014	11-AUG-2014	Y
18711	2873	27.7737645100	-90.5938349100	27				11-AUG-2014	11-AUG-2014	Y
18711	2874	27.7743003300	-90.5936960300	27				11-AUG-2014	11-AUG-2014	Y
18711	2875	27.7748341000	-90.5935497800	27				11-AUG-2014	11-AUG-2014	Y
18711	2876	27.7753669100	-90.5933958200	27				11-AUG-2014	11-AUG-2014	Y
18711	2877	27.7758979600	-90.5932357100	27				11-AUG-2014	11-AUG-2014	Y
18711	2878	27.7764269200	-90.5930660500	27				11-AUG-2014	11-AUG-2014	Y
18711	2879	27.7769541700	-90.5928927300	27				11-AUG-2014	11-AUG-2014	Y
18711	2880	27.7774790600	-90.5927108000	27				11-AUG-2014	11-AUG-2014	Y
18711	2881	27.7780036100	-90.5925245400	27				11-AUG-2014	11-AUG-2014	Y
18711	2882	27.7785255500	-90.5923309200	27				11-AUG-2014	11-AUG-2014	Y
18711	2883	27.7790451300	-90.5921280700	27				11-AUG-2014	11-AUG-2014	Y
18711	2884	27.7795618200	-90.5919175500	27				11-AUG-2014	11-AUG-2014	Y
18711	2885	27.7800765000	-90.5917018200	27				11-AUG-2014	11-AUG-2014	Y
18711	2886	27.7805893900	-90.5914780900	27				11-AUG-2014	11-AUG-2014	Y
18711	2887	27.7810991200	-90.5912466900	27				11-AUG-2014	11-AUG-2014	Y
18711	2888	27.7816059300	-90.5910060800	27				11-AUG-2014	11-AUG-2014	Y
18711	2889	27.7821093000	-90.5907568800	27				11-AUG-2014	11-AUG-2014	Y
18711	2890	27.7826089500	-90.5905000300	27				11-AUG-2014	11-AUG-2014	Y
18711	2891	27.7831068400	-90.5902361100	27				11-AUG-2014	11-AUG-2014	Y
18711	2892	27.7836001700	-90.5899636300	27				11-AUG-2014	11-AUG-2014	Y
18711	2893	27.7840903400	-90.5896837900	27				11-AUG-2014	11-AUG-2014	Y

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18711	2896	27.7850618200	-90.5891038900	27				11-AUG-2014	11-AUG-2014	Y
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18711	2898	27.7860184400	-90.5884927700	27				11-AUG-2014	11-AUG-2014	Y
18711	2899	27.7864906500	-90.5881765200	27				11-AUG-2014	11-AUG-2014	Y
18711	2900	27.7869588500	-90.5878513800	27				11-AUG-2014	11-AUG-2014	Y
18711	2901	27.7874222500	-90.5875186200	27				11-AUG-2014	11-AUG-2014	Y
18711	2902	27.7878825100	-90.5871797400	27				11-AUG-2014	11-AUG-2014	Y
18711	2903	27.7883374000	-90.5868326300	27				11-AUG-2014	11-AUG-2014	Y
18711	2904	27.7887872100	-90.5864782000	27				11-AUG-2014	11-AUG-2014	Y
18711	2905	27.7892318900	-90.5861133700	27				11-AUG-2014	11-AUG-2014	Y
18711	2906	27.7896706700	-90.5857418600	27				11-AUG-2014	11-AUG-2014	Y
18711	2907	27.7901060500	-90.5853642400	27				11-AUG-2014	11-AUG-2014	Y
18711	2908	27.7905389000	-90.5849842000	27				11-AUG-2014	11-AUG-2014	Y
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18711	2910	27.7913981000	-90.5842137400	27				11-AUG-2014	11-AUG-2014	Y
18711	2911	27.7918213700	-90.5838199800	27				11-AUG-2014	11-AUG-2014	Y
18711	2912	27.7922415100	-90.5834210400	27				11-AUG-2014	11-AUG-2014	Y
18711	2913	27.7926580100	-90.5830181500	27				11-AUG-2014	11-AUG-2014	Y
18711	2914	27.7930694400	-90.5826088800	27				11-AUG-2014	11-AUG-2014	Y
18711	2915	27.7934769200	-90.5821931900	27				11-AUG-2014	11-AUG-2014	Y
18711	2916	27.7938796100	-90.5817720500	27				11-AUG-2014	11-AUG-2014	Y
18711	2917	27.7946805000	-90.5809236600	27				11-AUG-2014	11-AUG-2014	Y
18711	2918	27.7954783000	-90.5800725400	27				11-AUG-2014	11-AUG-2014	Y
18711	2919	27.7962755300	-90.5792201900	27				11-AUG-2014	11-AUG-2014	Y
18711	2920	27.7970713700	-90.5783672300	27				11-AUG-2014	11-AUG-2014	Y
18711	2921	27.7978683000	-90.5775145500	27				11-AUG-2014	11-AUG-2014	Y
18711	2922	27.7980381100	-90.5773329600	27				11-AUG-2014	11-AUG-2014	Y
18711	2923	27.7986649500	-90.5766612500	27				11-AUG-2014	11-AUG-2014	Y
18711	2924	27.7994627200	-90.5758100700	27				11-AUG-2014	11-AUG-2014	Y
18711	2925	27.8002607600	-90.5749585600	27				11-AUG-2014	11-AUG-2014	Y
18711	2926	27.8010585300	-90.5741079700	27				11-AUG-2014	11-AUG-2014	Y
18711	2927	27.8018565600	-90.5732564400	27				11-AUG-2014	11-AUG-2014	Y
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18711	2929	27.8034514800	-90.5715524400	27				11-AUG-2014	11-AUG-2014	Y
18711	2930	27.8042503300	-90.5707017800	27				11-AUG-2014	11-AUG-2014	Y
18711	2931	27.8050506000	-90.5698541700	27				11-AUG-2014	11-AUG-2014	Y
18711	2932	27.8058553300	-90.5690104600	27				11-AUG-2014	11-AUG-2014	Y

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18711	2934	27.8074631100	-90.5673218200	27				11-AUG-2014	11-AUG-2014	Y
18711	2935	27.8082560400	-90.5664644200	27				11-AUG-2014	11-AUG-2014	Y
18711	2936	27.8090509400	-90.5656103700	27				11-AUG-2014	11-AUG-2014	Y
18711	2937	27.8098449800	-90.5647541700	27				11-AUG-2014	11-AUG-2014	Y
18711	2938	27.8106373100	-90.5638955100	27				11-AUG-2014	11-AUG-2014	Y
18711	2939	27.8114307800	-90.5630392900	27				11-AUG-2014	11-AUG-2014	Y
18711	2940	27.8122236700	-90.5621815200	27				11-AUG-2014	11-AUG-2014	Y
18711	2941	27.8130154600	-90.5613237600	27				11-AUG-2014	11-AUG-2014	Y
18711	2942	27.8138077700	-90.5604653700	27				11-AUG-2014	11-AUG-2014	Y
18711	2943	27.8146026100	-90.5596103000	27				11-AUG-2014	11-AUG-2014	Y
18711	2944	27.8153966100	-90.5587540000	27				11-AUG-2014	11-AUG-2014	Y
18711	2945	27.8161891900	-90.5578961800	27				11-AUG-2014	11-AUG-2014	Y
18711	2946	27.8163271200	-90.5577486400	27				11-AUG-2014	11-AUG-2014	Y
18711	2947	27.8169845900	-90.5570426100	27				11-AUG-2014	11-AUG-2014	Y
18711	2948	27.8177777200	-90.5561850600	27				11-AUG-2014	11-AUG-2014	Y
18711	2949	27.8185708400	-90.5553278000	27				11-AUG-2014	11-AUG-2014	Y
18711	2950	27.8193693000	-90.5544772200	27				11-AUG-2014	11-AUG-2014	Y
18711	2951	27.8201660700	-90.5536241900	27				11-AUG-2014	11-AUG-2014	Y
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18711	2953	27.8217649200	-90.5519250800	27				11-AUG-2014	11-AUG-2014	Y
18711	2954	27.8225633600	-90.5510741400	27				11-AUG-2014	11-AUG-2014	Y
18711	2955	27.8233615000	-90.5502228800	27				11-AUG-2014	11-AUG-2014	Y
18711	2956	27.8241576700	-90.5493691800	27				11-AUG-2014	11-AUG-2014	Y
18711	2957	27.8249535800	-90.5485161000	27				11-AUG-2014	11-AUG-2014	Y
18711	2958	27.8257514200	-90.5476641900	27				11-AUG-2014	11-AUG-2014	Y
18711	2959	27.8265481400	-90.5468113700	27				11-AUG-2014	11-AUG-2014	Y
18711	2960	27.8270560300	-90.5462654000	27				11-AUG-2014	11-AUG-2014	Y
18711	2961	27.8273431600	-90.5459564000	27				11-AUG-2014	11-AUG-2014	Y
18711	2962	27.8281395800	-90.5451026300	27				11-AUG-2014	11-AUG-2014	Y
18711	2963	27.8289348900	-90.5442491900	27				11-AUG-2014	11-AUG-2014	Y
18711	2964	27.8297315800	-90.5433957000	27				11-AUG-2014	11-AUG-2014	Y
18711	2965	27.8305296700	-90.5425443300	27				11-AUG-2014	11-AUG-2014	Y
18711	2966	27.8313266300	-90.5416917300	27				11-AUG-2014	11-AUG-2014	Y
18711	2967	27.8321255500	-90.5408412400	27				11-AUG-2014	11-AUG-2014	Y
18711	2968	27.8329205400	-90.5399868100	27				11-AUG-2014	11-AUG-2014	Y
18711	2969	27.8337115800	-90.5391268900	27				11-AUG-2014	11-AUG-2014	Y
18711	2970	27.8345087900	-90.5382742400	27				11-AUG-2014	11-AUG-2014	Y
18711	2971	27.8353046000	-90.5374203700	27				11-AUG-2014	11-AUG-2014	Y

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18711	2973	27.8368995800	-90.5357168500	27				11-AUG-2014	11-AUG-2014	Y
18711	2974	27.8376993000	-90.5348671800	27				11-AUG-2014	11-AUG-2014	Y
18711	2975	27.8384990100	-90.5340172000	27				11-AUG-2014	11-AUG-2014	Y
18711	2976	27.8392970400	-90.5331660000	27				11-AUG-2014	11-AUG-2014	Y
18711	2977	27.8400936400	-90.5323126500	27				11-AUG-2014	11-AUG-2014	Y
18711	2978	27.8408888600	-90.5314587100	27				11-AUG-2014	11-AUG-2014	Y
18711	2979	27.8416857400	-90.5306056400	27				11-AUG-2014	11-AUG-2014	Y
18711	2980	27.8424845800	-90.5297549900	27				11-AUG-2014	11-AUG-2014	Y
18711	2981	27.8428828800	-90.5293286100	27				11-AUG-2014	11-AUG-2014	Y
18711	2982	27.8432814400	-90.5289019000	27				11-AUG-2014	11-AUG-2014	Y
18711	2983	27.8436774800	-90.5284724700	27				11-AUG-2014	11-AUG-2014	Y
18711	2984	27.8440679000	-90.5280360400	27				11-AUG-2014	11-AUG-2014	Y
18711	2985	27.8444529900	-90.5275941600	27				11-AUG-2014	11-AUG-2014	Y
18711	2986	27.8447134500	-90.5272884500	27				11-AUG-2014	11-AUG-2014	Y
18711	2987	27.8448327500	-90.5271468300	27				11-AUG-2014	11-AUG-2014	Y
18711	2988	27.8452063300	-90.5266922100	27				11-AUG-2014	11-AUG-2014	Y
18711	2989	27.8455760000	-90.5262339700	27				11-AUG-2014	11-AUG-2014	Y
18711	2990	27.8459400400	-90.5257693500	27				11-AUG-2014	11-AUG-2014	Y
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18711	2992	27.8466499700	-90.5248244300	27				11-AUG-2014	11-AUG-2014	Y
18711	2993	27.8469969500	-90.5243437900	27				11-AUG-2014	11-AUG-2014	Y
18711	2994	27.8473375100	-90.5238580400	27				11-AUG-2014	11-AUG-2014	Y
18711	2995	27.8476738600	-90.5233677400	27				11-AUG-2014	11-AUG-2014	Y
18711	2996	27.8480038000	-90.5228726300	27				11-AUG-2014	11-AUG-2014	Y
18711	2997	27.8483287100	-90.5223736100	27				11-AUG-2014	11-AUG-2014	Y
18711	2998	27.8486449600	-90.5218667400	27				11-AUG-2014	11-AUG-2014	Y
18711	2999	27.8489545200	-90.5213553700	27				11-AUG-2014	11-AUG-2014	Y
18711	3000	27.8492579500	-90.5208395100	27				11-AUG-2014	11-AUG-2014	Y
18711	3001	27.8495535600	-90.5203173200	27				11-AUG-2014	11-AUG-2014	Y
18711	3002	27.8498419400	-90.5197906500	27				11-AUG-2014	11-AUG-2014	Y
18711	3003	27.8501244500	-90.5192594700	27				11-AUG-2014	11-AUG-2014	Y
18711	3004	27.8504039200	-90.5187268100	27				11-AUG-2014	11-AUG-2014	Y
18711	3005	27.8509620000	-90.5176605800	27				11-AUG-2014	11-AUG-2014	Y
18711	3006	27.8515203600	-90.5165946300	27				11-AUG-2014	11-AUG-2014	Y
18711	3007	27.8520748100	-90.5155262900	27				11-AUG-2014	11-AUG-2014	Y
18711	3008	27.8526348100	-90.5144612200	27				11-AUG-2014	11-AUG-2014	Y
18711	3009	27.8531911900	-90.5133937400	27				11-AUG-2014	11-AUG-2014	Y
18711	3010	27.8537472800	-90.5123262600	27				11-AUG-2014	11-AUG-2014	Y

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18711	3013	27.8554207800	-90.5091270400	27				11-AUG-2014	11-AUG-2014	Y
18711	3014	27.8559823900	-90.5080627900	27				11-AUG-2014	11-AUG-2014	Y
18711	3015	27.8565423300	-90.5069976500	27				11-AUG-2014	11-AUG-2014	Y
18711	3016	27.8571019800	-90.5059321900	27				11-AUG-2014	11-AUG-2014	Y
18711	3017	27.8576610800	-90.5048670400	27				11-AUG-2014	11-AUG-2014	Y
18711	3018	27.8582173700	-90.5037994600	27				11-AUG-2014	11-AUG-2014	Y
18711	3019	27.8587731000	-90.5027312800	27				11-AUG-2014	11-AUG-2014	Y
18711	3020	27.8593304900	-90.5016645900	27				11-AUG-2014	11-AUG-2014	Y
18711	3021	27.8598881500	-90.5005978800	27				11-AUG-2014	11-AUG-2014	Y
18711	3022	27.8604441400	-90.4995308900	27				11-AUG-2014	11-AUG-2014	Y
18711	3023	27.8610051200	-90.4984662600	27				11-AUG-2014	11-AUG-2014	Y
18711	3024	27.8613228000	-90.4978620600	27				11-AUG-2014	11-AUG-2014	Y
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18711	3026	27.8621195400	-90.4963321700	27				11-AUG-2014	11-AUG-2014	Y
18711	3027	27.8623793500	-90.4958283200	27				11-AUG-2014	11-AUG-2014	Y
18711	3028	27.8626721400	-90.4952621200	27				11-AUG-2014	11-AUG-2014	Y
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18711	3030	27.8637865100	-90.4931285900	27				11-AUG-2014	11-AUG-2014	Y
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18711	3033	27.8654586800	-90.4899275900	27				11-AUG-2014	11-AUG-2014	Y
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18711	3035	27.8665668400	-90.4877900700	27				11-AUG-2014	11-AUG-2014	Y
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18711	3040	27.8682605900	-90.4846032600	27				11-AUG-2014	11-AUG-2014	Y
18711	3041	27.8688164500	-90.4835361100	27				11-AUG-2014	11-AUG-2014	Y
18711	3042	27.8693706200	-90.4824671400	27				11-AUG-2014	11-AUG-2014	Y
18711	3043	27.8694662800	-90.4822839000	27				11-AUG-2014	11-AUG-2014	Y
18711	3044	27.8699275500	-90.4813996400	27				11-AUG-2014	11-AUG-2014	Y
18711	3045	27.8704872600	-90.4803342300	27				11-AUG-2014	11-AUG-2014	Y
18711	3046	27.8710469700	-90.4792688100	27				11-AUG-2014	11-AUG-2014	Y
18711	3047	27.8716066800	-90.4782040000	27				11-AUG-2014	11-AUG-2014	Y
18711	3048	27.8718936000	-90.4776523900	27				11-AUG-2014	11-AUG-2014	Y
18711	3049	27.8721621800	-90.4771355600	27				11-AUG-2014	11-AUG-2014	Y

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18711	3052	27.8738359000	-90.4739355800	27				11-AUG-2014	11-AUG-2014	Y
18711	3053	27.8743927800	-90.4728689200	27				11-AUG-2014	11-AUG-2014	Y
18711	3054	27.8749515900	-90.4718028300	27				11-AUG-2014	11-AUG-2014	Y
18711	3055	27.8755117700	-90.4707376200	27				11-AUG-2014	11-AUG-2014	Y
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18711	3057	27.8766318500	-90.4686071800	27				11-AUG-2014	11-AUG-2014	Y
18711	3058	27.8771917400	-90.4675422600	27				11-AUG-2014	11-AUG-2014	Y
18711	3059	27.8777485600	-90.4664749200	27				11-AUG-2014	11-AUG-2014	Y
18711	3060	27.8783050800	-90.4654072700	27				11-AUG-2014	11-AUG-2014	Y
18711	3061	27.8788610400	-90.4643393100	27				11-AUG-2014	11-AUG-2014	Y
18711	3062	27.8794153100	-90.4632698300	27				11-AUG-2014	11-AUG-2014	Y
18711	3063	27.8799637600	-90.4621980000	27				11-AUG-2014	11-AUG-2014	Y
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18711	3065	27.8810644700	-90.4600542300	27				11-AUG-2014	11-AUG-2014	Y
18711	3066	27.8816181600	-90.4589847200	27				11-AUG-2014	11-AUG-2014	Y
18711	3067	27.8821737800	-90.4579163900	27				11-AUG-2014	11-AUG-2014	Y
18711	3068	27.8827299700	-90.4568495900	27				11-AUG-2014	11-AUG-2014	Y
18711	3069	27.8832855800	-90.4557809400	27				11-AUG-2014	11-AUG-2014	Y
18711	3070	27.8838383900	-90.4547107900	27				11-AUG-2014	11-AUG-2014	Y
18711	3071	27.8843678100	-90.4536254000	27				11-AUG-2014	11-AUG-2014	Y
18711	3072	27.8849013900	-90.4525423700	27				11-AUG-2014	11-AUG-2014	Y
18711	3073	27.8854324800	-90.4514587700	27				11-AUG-2014	11-AUG-2014	Y
18711	3074	27.8859646500	-90.4503748300	27				11-AUG-2014	11-AUG-2014	Y
18711	3075	27.8865305000	-90.4493129900	27				11-AUG-2014	11-AUG-2014	Y
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18711	3077	27.8876963200	-90.4473995600	27				11-AUG-2014	11-AUG-2014	Y
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18711	3080	27.8883284600	-90.4461467100	27				11-AUG-2014	11-AUG-2014	Y
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18711	3082	27.8894167400	-90.4440437600	27				11-AUG-2014	11-AUG-2014	Y
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18711	3084	27.8905310700	-90.4419092100	27				11-AUG-2014	11-AUG-2014	Y
18711	3085	27.8910873900	-90.4408419300	27				11-AUG-2014	11-AUG-2014	Y
18711	3086	27.8916478800	-90.4397770300	27				11-AUG-2014	11-AUG-2014	Y
18711	3087	27.8922089100	-90.4387121000	27				11-AUG-2014	11-AUG-2014	Y
18711	3088	27.8927738300	-90.4376498500	27				11-AUG-2014	11-AUG-2014	Y

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18711	3091	27.8944532400	-90.4344538100	27				11-AUG-2014	11-AUG-2014	Y
18711	3092	27.8950100500	-90.4333861400	27				11-AUG-2014	11-AUG-2014	Y
18711	3093	27.8955657400	-90.4323181800	27				11-AUG-2014	11-AUG-2014	Y
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18711	3095	27.8966779300	-90.4301825100	27				11-AUG-2014	11-AUG-2014	Y
18711	3096	27.8972335900	-90.4291142000	27				11-AUG-2014	11-AUG-2014	Y
18711	3097	27.8977917500	-90.4280473800	27				11-AUG-2014	11-AUG-2014	Y
18711	3098	27.8978050300	-90.4280219900	27				11-AUG-2014	11-AUG-2014	Y
18711	3099	27.8983493400	-90.4269805500	27				11-AUG-2014	11-AUG-2014	Y
18711	3100	27.8989069400	-90.4259140300	27				11-AUG-2014	11-AUG-2014	Y
18711	3101	27.8994661800	-90.4248480700	27				11-AUG-2014	11-AUG-2014	Y
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18711	3103	27.9005743400	-90.4227092500	27				11-AUG-2014	11-AUG-2014	Y
18711	3104	27.9011265900	-90.4216384800	27				11-AUG-2014	11-AUG-2014	Y
18711	3105	27.9016746800	-90.4205659400	27				11-AUG-2014	11-AUG-2014	Y
18711	3106	27.9022244100	-90.4194936500	27				11-AUG-2014	11-AUG-2014	Y
18711	3107	27.9027760700	-90.4184222400	27				11-AUG-2014	11-AUG-2014	Y
18711	3108	27.9033305300	-90.4173535400	27				11-AUG-2014	11-AUG-2014	Y
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18711	3110	27.9044513800	-90.4152235500	27				11-AUG-2014	11-AUG-2014	Y
18711	3111	27.9050113600	-90.4141577800	27				11-AUG-2014	11-AUG-2014	Y
18711	3112	27.9055688400	-90.4130905100	27				11-AUG-2014	11-AUG-2014	Y
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18711	3114	27.9066809800	-90.4109544600	27				11-AUG-2014	11-AUG-2014	Y
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18711	3118	27.9089032000	-90.4066810400	27				11-AUG-2014	11-AUG-2014	Y
18711	3119	27.9094572600	-90.4056113000	27				11-AUG-2014	11-AUG-2014	Y
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18711	3121	27.9105676200	-90.4034745200	27				11-AUG-2014	11-AUG-2014	Y
18711	3122	27.9111233200	-90.4024059500	27				11-AUG-2014	11-AUG-2014	Y
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18711	3124	27.9116823800	-90.4013400700	27				11-AUG-2014	11-AUG-2014	Y
18711	3125	27.9122433600	-90.4002750600	27				11-AUG-2014	11-AUG-2014	Y
18711	3126	27.9128023900	-90.3992091700	27				11-AUG-2014	11-AUG-2014	Y
18711	3127	27.9133639100	-90.3981444400	27				11-AUG-2014	11-AUG-2014	Y

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18711	3134	27.9162096100	-90.3928497400	27				11-AUG-2014	11-AUG-2014	Y
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18711	3137	27.9171297700	-90.3913104200	27				11-AUG-2014	11-AUG-2014	Y
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18711	3139	27.9177696100	-90.3903040900	27				11-AUG-2014	11-AUG-2014	Y
18711	3140	27.9180993000	-90.3898085800	27				11-AUG-2014	11-AUG-2014	Y
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18711	3143	27.9191194100	-90.3883504000	27				11-AUG-2014	11-AUG-2014	Y
18711	3144	27.9194698000	-90.3878735700	27				11-AUG-2014	11-AUG-2014	Y
18711	3145	27.9198266100	-90.3874021700	27				11-AUG-2014	11-AUG-2014	Y
18711	3146	27.9201890300	-90.3869368100	27				11-AUG-2014	11-AUG-2014	Y
18711	3147	27.9205581800	-90.3864784100	27				11-AUG-2014	11-AUG-2014	Y
18711	3148	27.9209346100	-90.3860266400	27				11-AUG-2014	11-AUG-2014	Y
18711	3149	27.9213183500	-90.3855833700	27				11-AUG-2014	11-AUG-2014	Y
18711	3150	27.9217079800	-90.3851461400	27				11-AUG-2014	11-AUG-2014	Y
18711	3151	27.9221015500	-90.3847140700	27				11-AUG-2014	11-AUG-2014	Y
18711	3152	27.9224999100	-90.3842877700	27				11-AUG-2014	11-AUG-2014	Y
18711	3153	27.9229007900	-90.3838641900	27				11-AUG-2014	11-AUG-2014	Y
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18711	3157	27.9245465400	-90.3822217600	27				11-AUG-2014	11-AUG-2014	Y
18711	3158	27.9249710700	-90.3818276300	27				11-AUG-2014	11-AUG-2014	Y
18711	3159	27.9254004100	-90.3814404900	27				11-AUG-2014	11-AUG-2014	Y
18711	3160	27.9258348300	-90.3810600500	27				11-AUG-2014	11-AUG-2014	Y
18711	3161	27.9262735100	-90.3806866100	27				11-AUG-2014	11-AUG-2014	Y
18711	3162	27.9267178500	-90.3803220200	27				11-AUG-2014	11-AUG-2014	Y
18711	3163	27.9271681200	-90.3799656400	27				11-AUG-2014	11-AUG-2014	Y
18711	3164	27.9276229500	-90.3796175000	27				11-AUG-2014	11-AUG-2014	Y
18711	3165	27.9280820200	-90.3792754600	27				11-AUG-2014	11-AUG-2014	Y
18711	3166	27.9285453800	-90.3789422800	27				11-AUG-2014	11-AUG-2014	Y

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18711	3169	27.9295767700	-90.3782269500	27				11-AUG-2014	11-AUG-2014	Y
18711	3170	27.9299553900	-90.3779784800	27				11-AUG-2014	11-AUG-2014	Y
18711	3171	27.9304318500	-90.3776694400	27				11-AUG-2014	11-AUG-2014	Y
18711	3172	27.9309108900	-90.3773652800	27				11-AUG-2014	11-AUG-2014	Y
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18711	3178	27.9338452600	-90.3756676400	27				11-AUG-2014	11-AUG-2014	Y
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18711	3180	27.9348489200	-90.3751575700	27				11-AUG-2014	11-AUG-2014	Y
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18711	3182	27.9358682100	-90.3746889200	27				11-AUG-2014	11-AUG-2014	Y
18711	3183	27.9363820900	-90.3744674900	27				11-AUG-2014	11-AUG-2014	Y
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18711	3185	27.9374235400	-90.3740645400	27				11-AUG-2014	11-AUG-2014	Y
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18711	3187	27.9384782700	-90.3737095700	27				11-AUG-2014	11-AUG-2014	Y
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18711	3190	27.9400724600	-90.3732337800	27				11-AUG-2014	11-AUG-2014	Y
18711	3191	27.9406079600	-90.3730935600	27				11-AUG-2014	11-AUG-2014	Y
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18711	3203	27.9470938100	-90.3718223900	27				11-AUG-2014	11-AUG-2014	Y
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18711	3216	27.9564327200	-90.3715552300	27				11-AUG-2014	11-AUG-2014	Y
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18711	3219	27.9597318000	-90.3715492800	27				11-AUG-2014	11-AUG-2014	Y
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18711	3222	27.9630316400	-90.3715538400	27				11-AUG-2014	11-AUG-2014	Y
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18711	3225	27.9663305100	-90.3715512900	27				11-AUG-2014	11-AUG-2014	Y
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18711	3242	27.9850260700	-90.3714159100	27				11-AUG-2014	11-AUG-2014	Y
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18711	3244	27.9872251100	-90.3714087000	27				11-AUG-2014	11-AUG-2014	Y

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18711	3246	27.9894251700	-90.3713968100	27				11-AUG-2014	11-AUG-2014	Y
18711	3247	27.9905248200	-90.3713927400	27				11-AUG-2014	11-AUG-2014	Y
18711	3248	27.9916247400	-90.3713886500	27				11-AUG-2014	11-AUG-2014	Y
18711	3249	27.9927237900	-90.3713821100	27				11-AUG-2014	11-AUG-2014	Y
18711	3250	27.9938236800	-90.3713761700	27				11-AUG-2014	11-AUG-2014	Y
18711	3251	27.9949238200	-90.3713686700	27				11-AUG-2014	11-AUG-2014	Y
18711	3252	27.9960233500	-90.3713583900	27				11-AUG-2014	11-AUG-2014	Y
18711	3253	27.9971232000	-90.3713505900	27				11-AUG-2014	11-AUG-2014	Y
18711	3254	27.9980762000	-90.3713426300	27				11-AUG-2014	11-AUG-2014	Y
18711	3255	27.9982224700	-90.3713409400	27				11-AUG-2014	11-AUG-2014	Y
18711	3256	27.9993225100	-90.3713287900	27				11-AUG-2014	11-AUG-2014	Y
18711	3257	28.0004223200	-90.3713188100	27				11-AUG-2014	11-AUG-2014	Y
18711	3258	28.0015219700	-90.3713147200	27				11-AUG-2014	11-AUG-2014	Y
18711	3259	28.0026218800	-90.3713100100	27				11-AUG-2014	11-AUG-2014	Y
18711	3260	28.0037212300	-90.3713046900	27				11-AUG-2014	11-AUG-2014	Y
18711	3261	28.0048211500	-90.3713002800	27				11-AUG-2014	11-AUG-2014	Y
18711	3262	28.0059210600	-90.3712955600	27				11-AUG-2014	11-AUG-2014	Y
18711	3263	28.0070206100	-90.3712868300	27				11-AUG-2014	11-AUG-2014	Y
18711	3264	28.0081205000	-90.3712805600	27				11-AUG-2014	11-AUG-2014	Y
18711	3265	28.0092198400	-90.3712752300	27				11-AUG-2014	11-AUG-2014	Y
18711	3266	28.0103197200	-90.3712686500	27				11-AUG-2014	11-AUG-2014	Y
18711	3267	28.0114197000	-90.3712676400	27				11-AUG-2014	11-AUG-2014	Y
18711	3268	28.0125193900	-90.3712657100	27				11-AUG-2014	11-AUG-2014	Y
18711	3269	28.0136193600	-90.3712644000	27				11-AUG-2014	11-AUG-2014	Y
18711	3270	28.0147187100	-90.3712593700	27				11-AUG-2014	11-AUG-2014	Y
18711	3271	28.0158185900	-90.3712531000	27				11-AUG-2014	11-AUG-2014	Y
18711	3272	28.0169184800	-90.3712471300	27				11-AUG-2014	11-AUG-2014	Y
18711	3273	28.0180182000	-90.3712467500	27				11-AUG-2014	11-AUG-2014	Y
18711	3274	28.0191179500	-90.3712482200	27				11-AUG-2014	11-AUG-2014	Y
18711	3275	28.0202174200	-90.3712493800	27				11-AUG-2014	11-AUG-2014	Y
18711	3276	28.0213171400	-90.3712347400	27				11-AUG-2014	11-AUG-2014	Y
18711	3277	28.0218674200	-90.3712207500	27				11-AUG-2014	11-AUG-2014	Y
18711	3278	28.0224170500	-90.3712015000	27				11-AUG-2014	11-AUG-2014	Y
18711	3279	28.0229660100	-90.3711757600	27				11-AUG-2014	11-AUG-2014	Y
18711	3280	28.0235156900	-90.3711450500	27				11-AUG-2014	11-AUG-2014	Y
18711	3281	28.0240644000	-90.3711063000	27				11-AUG-2014	11-AUG-2014	Y
18711	3282	28.0246129800	-90.3710610400	27				11-AUG-2014	11-AUG-2014	Y
18711	3283	28.0251605300	-90.3710049700	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18711	3285	28.0262534900	-90.3708671500	27				11-AUG-2014	11-AUG-2014	Y
18711	3286	28.0267987000	-90.3707891200	27				11-AUG-2014	11-AUG-2014	Y
18711	3287	28.0273437700	-90.3707042900	27				11-AUG-2014	11-AUG-2014	Y
18711	3288	28.0278873000	-90.3706108100	27				11-AUG-2014	11-AUG-2014	Y
18711	3289	28.0284296100	-90.3705105400	27				11-AUG-2014	11-AUG-2014	Y
18711	3290	28.0289721000	-90.3704056200	27				11-AUG-2014	11-AUG-2014	Y
18711	3291	28.0295130500	-90.3702920500	27				11-AUG-2014	11-AUG-2014	Y
18711	3292	28.0300518200	-90.3701655300	27				11-AUG-2014	11-AUG-2014	Y
18711	3293	28.0305875800	-90.3700251300	27				11-AUG-2014	11-AUG-2014	Y
18711	3294	28.0311209500	-90.3698748700	27				11-AUG-2014	11-AUG-2014	Y
18711	3295	28.0316536500	-90.3697181100	27				11-AUG-2014	11-AUG-2014	Y
18711	3296	28.0321855100	-90.3695610700	27				11-AUG-2014	11-AUG-2014	Y
18711	3297	28.0327176000	-90.3694012200	27				11-AUG-2014	11-AUG-2014	Y
18711	3298	28.0332464400	-90.3692303000	27				11-AUG-2014	11-AUG-2014	Y
18711	3299	28.0337729400	-90.3690516900	27				11-AUG-2014	11-AUG-2014	Y
18711	3300	28.0342990600	-90.3688671900	27				11-AUG-2014	11-AUG-2014	Y
18711	3301	28.0348225600	-90.3686759400	27				11-AUG-2014	11-AUG-2014	Y
18711	3302	28.0353448300	-90.3684772800	27				11-AUG-2014	11-AUG-2014	Y
18711	3303	28.0358630400	-90.3682681800	27				11-AUG-2014	11-AUG-2014	Y
18711	3304	28.0363777400	-90.3680477000	27				11-AUG-2014	11-AUG-2014	Y
18711	3305	28.0368900700	-90.3678185900	27				11-AUG-2014	11-AUG-2014	Y
18711	3306	28.0374000900	-90.3675839600	27				11-AUG-2014	11-AUG-2014	Y
18711	3307	28.0379089900	-90.3673481100	27				11-AUG-2014	11-AUG-2014	Y
18711	3308	28.0389210700	-90.3668647700	27				11-AUG-2014	11-AUG-2014	Y
18711	3309	28.0399316400	-90.3663749500	27				11-AUG-2014	11-AUG-2014	Y
18711	3310	28.0409407800	-90.3658823700	27				11-AUG-2014	11-AUG-2014	Y
18711	3311	28.0415260200	-90.3655981500	27				11-AUG-2014	11-AUG-2014	Y
18711	3312	28.0419502000	-90.3653900800	27				11-AUG-2014	11-AUG-2014	Y
18711	3313	28.0429599100	-90.3648987000	27				11-AUG-2014	11-AUG-2014	Y
18711	3314	28.0439687800	-90.3644067100	27				11-AUG-2014	11-AUG-2014	Y
18711	3315	28.0449781900	-90.3639140800	27				11-AUG-2014	11-AUG-2014	Y
18711	3316	28.0459905000	-90.3634294300	27				11-AUG-2014	11-AUG-2014	Y
18711	3317	28.0470025300	-90.3629447700	27				11-AUG-2014	11-AUG-2014	Y
18711	3318	28.0480113800	-90.3624521200	27				11-AUG-2014	11-AUG-2014	Y
18711	3319	28.0490187600	-90.3619545400	27				11-AUG-2014	11-AUG-2014	Y
18711	3320	28.0500267100	-90.3614584900	27				11-AUG-2014	11-AUG-2014	Y
18711	3321	28.0510361100	-90.3609661100	27				11-AUG-2014	11-AUG-2014	Y
18711	3322	28.0520486900	-90.3604823200	27				11-AUG-2014	11-AUG-2014	Y

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18711	3323	28.0530595600	-90.3599951600	27				11-AUG-2014	11-AUG-2014	Y
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18711	3325	28.0550858700	-90.3590299800	27				11-AUG-2014	11-AUG-2014	Y
18711	3326	28.0560981600	-90.3585455400	27				11-AUG-2014	11-AUG-2014	Y
18711	3327	28.0571095800	-90.3580589400	27				11-AUG-2014	11-AUG-2014	Y
18711	3328	28.0581218800	-90.3575754100	27				11-AUG-2014	11-AUG-2014	Y
18711	3329	28.0591347400	-90.3570921700	27				11-AUG-2014	11-AUG-2014	Y
18711	3330	28.0601475800	-90.3566086000	27				11-AUG-2014	11-AUG-2014	Y
18711	3331	28.0611598600	-90.3561241100	27				11-AUG-2014	11-AUG-2014	Y
18711	3332	28.0621689500	-90.3556313200	27				11-AUG-2014	11-AUG-2014	Y
18711	3333	28.0631751600	-90.3551320800	27				11-AUG-2014	11-AUG-2014	Y
18711	3334	28.0641848100	-90.3546401900	27				11-AUG-2014	11-AUG-2014	Y
18711	3335	28.0651953300	-90.3541504300	27				11-AUG-2014	11-AUG-2014	Y
18711	3336	28.0662026800	-90.3536533000	27				11-AUG-2014	11-AUG-2014	Y
18711	3337	28.0666639000	-90.3534281000	27				11-AUG-2014	11-AUG-2014	Y
18711	3338	28.0672146300	-90.3531672100	27				11-AUG-2014	11-AUG-2014	Y
18711	3339	28.0682385100	-90.3527146100	27				11-AUG-2014	11-AUG-2014	Y
18711	3340	28.0692617700	-90.3522586000	27				11-AUG-2014	11-AUG-2014	Y
18711	3341	28.0702873400	-90.3518087300	27				11-AUG-2014	11-AUG-2014	Y
18711	3342	28.0712932300	-90.3513078700	27				11-AUG-2014	11-AUG-2014	Y
18711	3343	28.0722686700	-90.3507259000	27				11-AUG-2014	11-AUG-2014	Y
18711	3344	28.0732331300	-90.3501162900	27				11-AUG-2014	11-AUG-2014	Y
18711	3345	28.0742140700	-90.3495484200	27				11-AUG-2014	11-AUG-2014	Y
18711	3346	28.0752123900	-90.3490266200	27				11-AUG-2014	11-AUG-2014	Y
18711	3347	28.0762234700	-90.3485392200	27				11-AUG-2014	11-AUG-2014	Y
18711	3348	28.0772356900	-90.3480536500	27				11-AUG-2014	11-AUG-2014	Y
18711	3349	28.0782456400	-90.3475647000	27				11-AUG-2014	11-AUG-2014	Y
18711	3350	28.0792581600	-90.3470803400	27				11-AUG-2014	11-AUG-2014	Y
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18711	3352	28.0812788300	-90.3461005300	27				11-AUG-2014	11-AUG-2014	Y
18711	3353	28.0822893100	-90.3456109100	27				11-AUG-2014	11-AUG-2014	Y
18711	3354	28.0833056100	-90.3451381900	27				11-AUG-2014	11-AUG-2014	Y
18711	3355	28.0843395600	-90.3447106100	27				11-AUG-2014	11-AUG-2014	Y
18711	3356	28.0846801900	-90.3445779000	27				11-AUG-2014	11-AUG-2014	Y
18711	3357	28.0853810400	-90.3443026800	27				11-AUG-2014	11-AUG-2014	Y
18711	3358	28.0864158600	-90.3438775400	27				11-AUG-2014	11-AUG-2014	Y
18711	3359	28.0874402400	-90.3434247400	27				11-AUG-2014	11-AUG-2014	Y
18711	3360	28.0884542200	-90.3429461400	27				11-AUG-2014	11-AUG-2014	Y
18711	3361	28.0894664200	-90.3424610700	27				11-AUG-2014	11-AUG-2014	Y

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18711	3364	28.0925001100	-90.3409978000	27				11-AUG-2014	11-AUG-2014	Y
18711	3365	28.0930083900	-90.3407617000	27				11-AUG-2014	11-AUG-2014	Y
18711	3366	28.0935152100	-90.3405213000	27				11-AUG-2014	11-AUG-2014	Y
18711	3367	28.0940194000	-90.3402725800	27				11-AUG-2014	11-AUG-2014	Y
18711	3368	28.0945195500	-90.3400140400	27				11-AUG-2014	11-AUG-2014	Y
18711	3369	28.0950165000	-90.3397465800	27				11-AUG-2014	11-AUG-2014	Y
18711	3370	28.0955082900	-90.3394684000	27				11-AUG-2014	11-AUG-2014	Y
18711	3371	28.0959975100	-90.3391856300	27				11-AUG-2014	11-AUG-2014	Y
18711	3372	28.0964846800	-90.3388963900	27				11-AUG-2014	11-AUG-2014	Y
18711	3373	28.0969658600	-90.3385958200	27				11-AUG-2014	11-AUG-2014	Y
18711	3374	28.0974441600	-90.3382885000	27				11-AUG-2014	11-AUG-2014	Y
18711	3375	28.0979181900	-90.3379741500	27				11-AUG-2014	11-AUG-2014	Y
18711	3376	28.0983899500	-90.3376558200	27				11-AUG-2014	11-AUG-2014	Y
18711	3377	28.0988591000	-90.3373307300	27				11-AUG-2014	11-AUG-2014	Y
18711	3378	28.0993245700	-90.3370004600	27				11-AUG-2014	11-AUG-2014	Y
18711	3379	28.0997857500	-90.3366616100	27				11-AUG-2014	11-AUG-2014	Y
18711	3380	28.1002426700	-90.3363160400	27				11-AUG-2014	11-AUG-2014	Y
18711	3381	28.1006950600	-90.3359637500	27				11-AUG-2014	11-AUG-2014	Y
18711	3382	28.1011411800	-90.3356001500	27				11-AUG-2014	11-AUG-2014	Y
18711	3383	28.1015842000	-90.3352325800	27				11-AUG-2014	11-AUG-2014	Y
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18711	3385	28.1024566100	-90.3344757700	27				11-AUG-2014	11-AUG-2014	Y
18711	3386	28.1028874500	-90.3340905100	27				11-AUG-2014	11-AUG-2014	Y
18711	3387	28.1033106500	-90.3336936500	27				11-AUG-2014	11-AUG-2014	Y
18711	3388	28.1037316000	-90.3332946800	27				11-AUG-2014	11-AUG-2014	Y
18711	3389	28.1041474500	-90.3328880700	27				11-AUG-2014	11-AUG-2014	Y
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18711	3392	28.1053659900	-90.3316333000	27				11-AUG-2014	11-AUG-2014	Y
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18711	3394	28.1061543100	-90.3307678000	27				11-AUG-2014	11-AUG-2014	Y
18711	3395	28.1065386300	-90.3303241200	27				11-AUG-2014	11-AUG-2014	Y
18711	3396	28.1073027900	-90.3294325300	27				11-AUG-2014	11-AUG-2014	Y
18711	3397	28.1080660800	-90.3285394000	27				11-AUG-2014	11-AUG-2014	Y
18711	3398	28.1088319200	-90.3276499100	27				11-AUG-2014	11-AUG-2014	Y
18711	3399	28.1095999800	-90.3267622100	27				11-AUG-2014	11-AUG-2014	Y
18711	3400	28.1103660700	-90.3258723800	27				11-AUG-2014	11-AUG-2014	Y

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18711	3403	28.1118982300	-90.3240926800	27				11-AUG-2014	11-AUG-2014	Y
18711	3404	28.1126657200	-90.3232052600	27				11-AUG-2014	11-AUG-2014	Y
18711	3405	28.1134334600	-90.3223168900	27				11-AUG-2014	11-AUG-2014	Y
18711	3406	28.1142012000	-90.3214285000	27				11-AUG-2014	11-AUG-2014	Y
18711	3407	28.1149647200	-90.3205361800	27				11-AUG-2014	11-AUG-2014	Y
18711	3408	28.1157290700	-90.3196441300	27				11-AUG-2014	11-AUG-2014	Y
18711	3409	28.1164970900	-90.3187572500	27				11-AUG-2014	11-AUG-2014	Y
18711	3410	28.1172608700	-90.3178645700	27				11-AUG-2014	11-AUG-2014	Y
18711	3411	28.1180260400	-90.3169734000	27				11-AUG-2014	11-AUG-2014	Y
18711	3412	28.1187929000	-90.3160843400	27				11-AUG-2014	11-AUG-2014	Y
18711	3413	28.1195583400	-90.3151937500	27				11-AUG-2014	11-AUG-2014	Y
18711	3414	28.1203235200	-90.3143037700	27				11-AUG-2014	11-AUG-2014	Y
18711	3415	28.1210909200	-90.3134152800	27				11-AUG-2014	11-AUG-2014	Y
18711	3416	28.1218588600	-90.3125267600	27				11-AUG-2014	11-AUG-2014	Y
18711	3417	28.1226271000	-90.3116394700	27				11-AUG-2014	11-AUG-2014	Y
18711	3418	28.1233945000	-90.3107518700	27				11-AUG-2014	11-AUG-2014	Y
18711	3419	28.1241635500	-90.3098651400	27				11-AUG-2014	11-AUG-2014	Y
18711	3420	28.1249303600	-90.3089759800	27				11-AUG-2014	11-AUG-2014	Y
18711	3421	28.1256979900	-90.3080871000	27				11-AUG-2014	11-AUG-2014	Y
18711	3422	28.1264642300	-90.3071979200	27				11-AUG-2014	11-AUG-2014	Y
18711	3423	28.1272318700	-90.3063102600	27				11-AUG-2014	11-AUG-2014	Y
18711	3424	28.1274862100	-90.3060157400	27				11-AUG-2014	11-AUG-2014	Y
18711	3425	28.1280000500	-90.3054225600	27				11-AUG-2014	11-AUG-2014	Y
18711	3426	28.1287656900	-90.3045318100	27				11-AUG-2014	11-AUG-2014	Y
18711	3427	28.1295338600	-90.3036440900	27				11-AUG-2014	11-AUG-2014	Y
18711	3428	28.1302994900	-90.3027539400	27				11-AUG-2014	11-AUG-2014	Y
18711	3429	28.1310654100	-90.3018640800	27				11-AUG-2014	11-AUG-2014	Y
18711	3430	28.1318310300	-90.3009735900	27				11-AUG-2014	11-AUG-2014	Y
18711	3431	28.1325980500	-90.3000846000	27				11-AUG-2014	11-AUG-2014	Y
18711	3432	28.1333639300	-90.2991944000	27				11-AUG-2014	11-AUG-2014	Y
18711	3433	28.1341298100	-90.2983038600	27				11-AUG-2014	11-AUG-2014	Y
18711	3434	28.1348988000	-90.2974182000	27				11-AUG-2014	11-AUG-2014	Y
18711	3435	28.1356657800	-90.2965288600	27				11-AUG-2014	11-AUG-2014	Y
18711	3436	28.1364324800	-90.2956392000	27				11-AUG-2014	11-AUG-2014	Y
18711	3437	28.1368524500	-90.2951552900	27				11-AUG-2014	11-AUG-2014	Y
18711	3438	28.1372019900	-90.2947531700	27				11-AUG-2014	11-AUG-2014	Y
18711	3439	28.1379695200	-90.2938647100	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18711	3441	28.1395031700	-90.2920865300	27				11-AUG-2014	11-AUG-2014	Y
18711	3442	28.1402692800	-90.2911968200	27				11-AUG-2014	11-AUG-2014	Y
18711	3443	28.1410342600	-90.2903055700	27				11-AUG-2014	11-AUG-2014	Y
18711	3444	28.1414147800	-90.2898579800	27				11-AUG-2014	11-AUG-2014	Y
18711	3445	28.1417938800	-90.2894079400	27				11-AUG-2014	11-AUG-2014	Y
18711	3446	28.1421659700	-90.2889515500	27				11-AUG-2014	11-AUG-2014	Y
18711	3447	28.1425316100	-90.2884888100	27				11-AUG-2014	11-AUG-2014	Y
18711	3448	28.1427911600	-90.2881534500	27				11-AUG-2014	11-AUG-2014	Y
18711	3449	28.1428916300	-90.2880197000	27				11-AUG-2014	11-AUG-2014	Y
18711	3450	28.1432463300	-90.2875460600	27				11-AUG-2014	11-AUG-2014	Y
18711	3451	28.1435973700	-90.2870681700	27				11-AUG-2014	11-AUG-2014	Y
18711	3452	28.1439433800	-90.2865863700	27				11-AUG-2014	11-AUG-2014	Y
18711	3453	28.1442829500	-90.2860991400	27				11-AUG-2014	11-AUG-2014	Y
18711	3454	28.1446199800	-90.2856085600	27				11-AUG-2014	11-AUG-2014	Y
18711	3455	28.1449500400	-90.2851128900	27				11-AUG-2014	11-AUG-2014	Y
18711	3456	28.1452761600	-90.2846129600	27				11-AUG-2014	11-AUG-2014	Y
18711	3457	28.1459239500	-90.2836113600	27				11-AUG-2014	11-AUG-2014	Y
18711	3458	28.1465753500	-90.2826115100	27				11-AUG-2014	11-AUG-2014	Y
18711	3459	28.1472275800	-90.2816125600	27				11-AUG-2014	11-AUG-2014	Y
18711	3460	28.1478778500	-90.2806121000	27				11-AUG-2014	11-AUG-2014	Y
18711	3461	28.1485289500	-90.2796122200	27				11-AUG-2014	11-AUG-2014	Y
18711	3462	28.1491778200	-90.2786111500	27				11-AUG-2014	11-AUG-2014	Y
18711	3463	28.1498272200	-90.2776097400	27				11-AUG-2014	11-AUG-2014	Y
18711	3464	28.1504729800	-90.2766053100	27				11-AUG-2014	11-AUG-2014	Y
18711	3465	28.1511223700	-90.2756041900	27				11-AUG-2014	11-AUG-2014	Y
18711	3466	28.1517686700	-90.2746000300	27				11-AUG-2014	11-AUG-2014	Y
18711	3467	28.1518038800	-90.2745454700	27				11-AUG-2014	11-AUG-2014	Y
18711	3468	28.1524186200	-90.2736001100	27				11-AUG-2014	11-AUG-2014	Y
18711	3469	28.1530660200	-90.2725968300	27				11-AUG-2014	11-AUG-2014	Y
18711	3470	28.1537139700	-90.2715944600	27				11-AUG-2014	11-AUG-2014	Y
18711	3471	28.1543627600	-90.2705926700	27				11-AUG-2014	11-AUG-2014	Y
18711	3472	28.1550132200	-90.2695920700	27				11-AUG-2014	11-AUG-2014	Y
18711	3473	28.1556636800	-90.2685923900	27				11-AUG-2014	11-AUG-2014	Y
18711	3474	28.1563113300	-90.2675896600	27				11-AUG-2014	11-AUG-2014	Y
18711	3475	28.1569606300	-90.2665878100	27				11-AUG-2014	11-AUG-2014	Y
18711	3476	28.1576121800	-90.2655886900	27				11-AUG-2014	11-AUG-2014	Y
18711	3477	28.1582617600	-90.2645874300	27				11-AUG-2014	11-AUG-2014	Y
18711	3478	28.1589121800	-90.2635876900	27				11-AUG-2014	11-AUG-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18711	3480	28.1602087700	-90.2615826900	27				11-AUG-2014	11-AUG-2014	Y
18711	3481	28.1608600000	-90.2605832100	27				11-AUG-2014	11-AUG-2014	Y
18711	3482	28.1615095300	-90.2595815800	27				11-AUG-2014	11-AUG-2014	Y
18711	3483	28.1621610300	-90.2585826800	27				11-AUG-2014	11-AUG-2014	Y
18711	3484	28.1628122200	-90.2575825400	27				11-AUG-2014	11-AUG-2014	Y
18711	3485	28.1631382200	-90.2570824500	27				11-AUG-2014	11-AUG-2014	Y
18711	3486	28.1634622900	-90.2565817900	27				11-AUG-2014	11-AUG-2014	Y
18711	3487	28.1637899900	-90.2560841400	27				11-AUG-2014	11-AUG-2014	Y
18711	3488	28.1641238200	-90.2555906700	27				11-AUG-2014	11-AUG-2014	Y
18711	3489	28.1644632600	-90.2551026400	27				11-AUG-2014	11-AUG-2014	Y
18711	3490	28.1648096800	-90.2546200100	27				11-AUG-2014	11-AUG-2014	Y
18711	3491	28.1651639600	-90.2541455600	27				11-AUG-2014	11-AUG-2014	Y
18711	3492	28.1655238500	-90.2536768500	27				11-AUG-2014	11-AUG-2014	Y
18711	3493	28.1658882200	-90.2532117500	27				11-AUG-2014	11-AUG-2014	Y
18711	3494	28.1662584800	-90.2527527000	27				11-AUG-2014	11-AUG-2014	Y
18711	3495	28.1666343500	-90.2522994000	27				11-AUG-2014	11-AUG-2014	Y
18711	3496	28.1670150000	-90.2518515600	27				11-AUG-2014	11-AUG-2014	Y
18711	3497	28.1674007300	-90.2514098000	27				11-AUG-2014	11-AUG-2014	Y
18711	3498	28.1677926100	-90.2509737600	27				11-AUG-2014	11-AUG-2014	Y
18711	3499	28.1681887400	-90.2505435200	27				11-AUG-2014	11-AUG-2014	Y
18711	3500	28.1685910400	-90.2501196200	27				11-AUG-2014	11-AUG-2014	Y
18711	3501	28.1689990000	-90.2497036500	27				11-AUG-2014	11-AUG-2014	Y
18711	3502	28.1692149500	-90.2494893000	27				11-AUG-2014	11-AUG-2014	Y
18711	3503	28.1694117700	-90.2492943700	27				11-AUG-2014	11-AUG-2014	Y
18711	3504	28.1698281800	-90.2488884100	27				11-AUG-2014	11-AUG-2014	Y
18711	3505	28.1702488400	-90.2484888600	27				11-AUG-2014	11-AUG-2014	Y
18711	3506	28.1706728700	-90.2480932500	27				11-AUG-2014	11-AUG-2014	Y
18711	3507	28.1711006000	-90.2477031300	27				11-AUG-2014	11-AUG-2014	Y
18711	3508	28.1715365400	-90.2473252000	27				11-AUG-2014	11-AUG-2014	Y
18711	3509	28.1719758500	-90.2469512200	27				11-AUG-2014	11-AUG-2014	Y
18711	3510	28.1724203000	-90.2465861000	27				11-AUG-2014	11-AUG-2014	Y
18711	3511	28.1728695400	-90.2462270600	27				11-AUG-2014	11-AUG-2014	Y
18711	3512	28.1733233500	-90.2458766000	27				11-AUG-2014	11-AUG-2014	Y
18711	3513	28.1737794600	-90.2455310300	27				11-AUG-2014	11-AUG-2014	Y
18711	3514	28.1742400800	-90.2451912400	27				11-AUG-2014	11-AUG-2014	Y
18711	3515	28.1747072900	-90.2448643100	27				11-AUG-2014	11-AUG-2014	Y
18711	3516	28.1751796100	-90.2445459300	27				11-AUG-2014	11-AUG-2014	Y
18711	3517	28.1756516700	-90.2442278700	27				11-AUG-2014	11-AUG-2014	Y

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18711	3519	28.1766069400	-90.2436134900	27				11-AUG-2014	11-AUG-2014	Y
18711	3520	28.1770855900	-90.2433085900	27				11-AUG-2014	11-AUG-2014	Y
18711	3521	28.1775739600	-90.2430226800	27				11-AUG-2014	11-AUG-2014	Y
18711	3522	28.1780574700	-90.2427269700	27				11-AUG-2014	11-AUG-2014	Y
18711	3523	28.1790443300	-90.2421797000	27				11-AUG-2014	11-AUG-2014	Y
18711	3524	28.1792755100	-90.2420530500	27				11-AUG-2014	11-AUG-2014	Y
18711	3525	28.1800352200	-90.2416410100	27				11-AUG-2014	11-AUG-2014	Y
18711	3526	28.1810120100	-90.2410716300	27				11-AUG-2014	11-AUG-2014	Y
18711	3527	28.1819890600	-90.2405016200	27				11-AUG-2014	11-AUG-2014	Y
18711	3528	28.1829747500	-90.2399512400	27				11-AUG-2014	11-AUG-2014	Y
18711	3529	28.1839581500	-90.2393962500	27				11-AUG-2014	11-AUG-2014	Y
18711	3530	28.1849401200	-90.2388388000	27				11-AUG-2014	11-AUG-2014	Y
18711	3531	28.1859191700	-90.2382730400	27				11-AUG-2014	11-AUG-2014	Y
18711	3532	28.1869016700	-90.2377152500	27				11-AUG-2014	11-AUG-2014	Y
18711	3533	28.1878873400	-90.2371645000	27				11-AUG-2014	11-AUG-2014	Y
18711	3534	28.1888727500	-90.2366143700	27				11-AUG-2014	11-AUG-2014	Y
18711	3535	28.1898535400	-90.2360537900	27				11-AUG-2014	11-AUG-2014	Y
18711	3536	28.1908392100	-90.2355033200	27				11-AUG-2014	11-AUG-2014	Y
18711	3537	28.1918214200	-90.2349451700	27				11-AUG-2014	11-AUG-2014	Y
18711	3538	28.1927990100	-90.2343765800	27				11-AUG-2014	11-AUG-2014	Y
18711	3539	28.1937768900	-90.2338085900	27				11-AUG-2014	11-AUG-2014	Y
18711	3540	28.1947574000	-90.2332482700	27				11-AUG-2014	11-AUG-2014	Y
18711	3541	28.1957410300	-90.2326928400	27				11-AUG-2014	11-AUG-2014	Y
18711	3542	28.1967298300	-90.2321487400	27				11-AUG-2014	11-AUG-2014	Y
18711	3543	28.1977152000	-90.2315982000	27				11-AUG-2014	11-AUG-2014	Y
18711	3544	28.1986979600	-90.2310408900	27				11-AUG-2014	11-AUG-2014	Y
18711	3545	28.1996801700	-90.2304842000	27				11-AUG-2014	11-AUG-2014	Y
18711	3546	28.2006623400	-90.2299253400	27				11-AUG-2014	11-AUG-2014	Y
18711	3547	28.2016428000	-90.2293634000	27				11-AUG-2014	11-AUG-2014	Y
18711	3548	28.2026246900	-90.2288048300	27				11-AUG-2014	11-AUG-2014	Y
18711	3549	28.2036065700	-90.2282456200	27				11-AUG-2014	11-AUG-2014	Y
18711	3550	28.2045884800	-90.2276879600	27				11-AUG-2014	11-AUG-2014	Y
18711	3551	28.2055703500	-90.2271287300	27				11-AUG-2014	11-AUG-2014	Y
18711	3552	28.2065519200	-90.2265685700	27				11-AUG-2014	11-AUG-2014	Y
18711	3553	28.2075340900	-90.2260105600	27				11-AUG-2014	11-AUG-2014	Y
18711	3554	28.2085176800	-90.2254552900	27				11-AUG-2014	11-AUG-2014	Y
18711	3555	28.2094995700	-90.2248975700	27				11-AUG-2014	11-AUG-2014	Y
18711	3556	28.2104822900	-90.2243401300	27				11-AUG-2014	11-AUG-2014	Y

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18711	3558	28.2124474600	-90.2232258500	27				11-AUG-2014	11-AUG-2014	Y
18711	3559	28.2134298700	-90.2226674500	27				11-AUG-2014	11-AUG-2014	Y
18711	3560	28.2144105900	-90.2221069200	27				11-AUG-2014	11-AUG-2014	Y
18711	3561	28.2153935900	-90.2215506600	27				11-AUG-2014	11-AUG-2014	Y
18711	3562	28.2163745600	-90.2209891600	27				11-AUG-2014	11-AUG-2014	Y
18711	3563	28.2173549700	-90.2204273600	27				11-AUG-2014	11-AUG-2014	Y
18711	3564	28.2183379500	-90.2198704500	27				11-AUG-2014	11-AUG-2014	Y
18711	3565	28.2193192300	-90.2193110900	27				11-AUG-2014	11-AUG-2014	Y
18711	3566	28.2194984100	-90.2192114500	27				11-AUG-2014	11-AUG-2014	Y
18711	3567	28.2196109400	-90.2191467600	27				11-AUG-2014	11-AUG-2014	Y
18711	3568	28.2196573500	-90.2192386800	27				11-AUG-2014	11-AUG-2014	Y
18711	3569	28.2199255300	-90.2197696900	27				11-AUG-2014	11-AUG-2014	Y
18713	1	28.8284454800	-91.2801080900	27				15-JAN-2013	15-JAN-2013	Y
18713	2	28.8277330100	-91.2802610000	27				15-JAN-2013	15-JAN-2013	Y
18713	3	28.8266520000	-91.2804789900	27				15-JAN-2013	15-JAN-2013	Y
18713	4	28.8255500400	-91.2806946700	27				15-JAN-2013	15-JAN-2013	Y
18713	5	28.8254820200	-91.2807080000	27				15-JAN-2013	15-JAN-2013	Y
18713	6	28.8243420100	-91.2809529900	27				15-JAN-2013	15-JAN-2013	Y
18713	7	28.8232460200	-91.2811039900	27				15-JAN-2013	15-JAN-2013	Y
18713	8	28.8220530100	-91.2813849900	27				15-JAN-2013	15-JAN-2013	Y
18713	9	28.8209190200	-91.2816189900	27				15-JAN-2013	15-JAN-2013	Y
18713	10	28.8197960200	-91.2818350000	27				15-JAN-2013	15-JAN-2013	Y
18713	11	28.8186870000	-91.2820770100	27				15-JAN-2013	15-JAN-2013	Y
18713	12	28.8175460200	-91.2822840000	27				15-JAN-2013	15-JAN-2013	Y
18713	13	28.8164080100	-91.2823699900	27				15-JAN-2013	15-JAN-2013	Y
18713	14	28.8152900200	-91.2821049900	27				15-JAN-2013	15-JAN-2013	Y
18713	15	28.8142190200	-91.2816070000	27				15-JAN-2013	15-JAN-2013	Y
18713	16	28.8131280100	-91.2811470000	27				15-JAN-2013	15-JAN-2013	Y
18713	17	28.8120570200	-91.2807019900	27				15-JAN-2013	15-JAN-2013	Y
18713	18	28.8109730200	-91.2803050000	27				15-JAN-2013	15-JAN-2013	Y
18713	19	28.8099160200	-91.2798540000	27				15-JAN-2013	15-JAN-2013	Y
18713	20	28.8088600100	-91.2793960200	27				15-JAN-2013	15-JAN-2013	Y
18713	21	28.8077910200	-91.2789329900	27				15-JAN-2013	15-JAN-2013	Y
18713	22	28.8066670200	-91.2785660000	27				15-JAN-2013	15-JAN-2013	Y
18713	23	28.8057632900	-91.2781720500	27				15-JAN-2013	15-JAN-2013	Y
18713	24	28.8057183200	-91.2781512900	27				15-JAN-2013	15-JAN-2013	Y
18714	1	28.7696716800	-91.2619100100	27				15-JAN-2013	15-JAN-2013	Y
18714	2	28.7689630100	-91.2609730000	27				15-JAN-2013	15-JAN-2013	Y

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18714	3	28.7681660200	-91.2601020100	27				15-JAN-2013	15-JAN-2013	Y
18714	4	28.7673300000	-91.2591300200	27				15-JAN-2013	15-JAN-2013	Y
18714	5	28.7665159900	-91.2582019900	27				15-JAN-2013	15-JAN-2013	Y
18714	6	28.7656600100	-91.2572520100	27				15-JAN-2013	15-JAN-2013	Y
18714	7	28.7644030600	-91.2558807400	27				15-JAN-2013	15-JAN-2013	Y
18714	8	28.7643868000	-91.2558630000	27				15-JAN-2013	15-JAN-2013	Y
18714	9	28.7643705700	-91.2558452500	27				15-JAN-2013	15-JAN-2013	Y
18714	10	28.7632440100	-91.2545260000	27				15-JAN-2013	15-JAN-2013	Y
18714	11	28.7624840000	-91.2536340100	27				15-JAN-2013	15-JAN-2013	Y
18714	12	28.7616540100	-91.2527460000	27				15-JAN-2013	15-JAN-2013	Y
18714	13	28.7608750000	-91.2518369900	27				15-JAN-2013	15-JAN-2013	Y
18714	14	28.7600389900	-91.2508920000	27				15-JAN-2013	15-JAN-2013	Y
18714	15	28.7592330100	-91.2499510000	27				15-JAN-2013	15-JAN-2013	Y
18714	16	28.7583820000	-91.2490049900	27				15-JAN-2013	15-JAN-2013	Y
18714	17	28.7576070100	-91.2480900100	27				15-JAN-2013	15-JAN-2013	Y
18714	18	28.7568120000	-91.2471819900	27				15-JAN-2013	15-JAN-2013	Y
18714	19	28.7559850000	-91.2462820000	27				15-JAN-2013	15-JAN-2013	Y
18714	20	28.7552049900	-91.2454170000	27				15-JAN-2013	15-JAN-2013	Y
18714	21	28.7543320200	-91.2444030000	27				15-JAN-2013	15-JAN-2013	Y
18714	22	28.7535260100	-91.2434949900	27				15-JAN-2013	15-JAN-2013	Y
18714	23	28.7527244600	-91.2426022100	27				15-JAN-2013	15-JAN-2013	Y
18714	24	28.7519428900	-91.2416980800	27				15-JAN-2013	15-JAN-2013	Y
18714	25	28.7511580100	-91.2408000100	27				15-JAN-2013	15-JAN-2013	Y
18714	26	28.7506830100	-91.2402510000	27				15-JAN-2013	15-JAN-2013	Y
18714	27	28.7505582300	-91.2401456500	27				15-JAN-2013	15-JAN-2013	Y
18715	1	29.5524414200	-88.3391967700	27				15-AUG-2013	15-AUG-2013	Y
18715	2	29.5523602400	-88.3391715100	27				15-AUG-2013	15-AUG-2013	Y
18715	3	29.5516808300	-88.3389461100	27				15-AUG-2013	15-AUG-2013	Y
18715	4	29.5504247600	-88.3382726400	27				15-AUG-2013	15-AUG-2013	Y
18715	5	29.5491447500	-88.3377918100	27				15-AUG-2013	15-AUG-2013	Y
18715	6	29.5478603300	-88.3372985500	27				15-AUG-2013	15-AUG-2013	Y
18715	7	29.5465491200	-88.3368249700	27				15-AUG-2013	15-AUG-2013	Y
18715	8	29.5452862000	-88.3363216500	27				15-AUG-2013	15-AUG-2013	Y
18715	9	29.5447553600	-88.3361453200	27				15-AUG-2013	15-AUG-2013	Y
18715	10	29.5439982500	-88.3358788600	27				15-AUG-2013	15-AUG-2013	Y
18715	11	29.5427285400	-88.3353915000	27				15-AUG-2013	15-AUG-2013	Y
18715	12	29.5414529700	-88.3349011700	27				15-AUG-2013	15-AUG-2013	Y
18715	13	29.5402087600	-88.3343501500	27				15-AUG-2013	15-AUG-2013	Y
18715	14	29.5388939300	-88.3339711300	27				15-AUG-2013	15-AUG-2013	Y

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18715	15	29.5376332800	-88.3334835500	27				15-AUG-2013	15-AUG-2013	Y
18715	16	29.5363794700	-88.3330303700	27				15-AUG-2013	15-AUG-2013	Y
18715	17	29.5351147500	-88.3325334900	27				15-AUG-2013	15-AUG-2013	Y
18715	18	29.5338303200	-88.3320529400	27				15-AUG-2013	15-AUG-2013	Y
18715	19	29.5325752500	-88.3315809600	27				15-AUG-2013	15-AUG-2013	Y
18715	20	29.5312940600	-88.3311097800	27				15-AUG-2013	15-AUG-2013	Y
18715	21	29.5300292000	-88.3306192500	27				15-AUG-2013	15-AUG-2013	Y
18715	22	29.5287277900	-88.3302021600	27				15-AUG-2013	15-AUG-2013	Y
18715	23	29.5274447000	-88.3296964700	27				15-AUG-2013	15-AUG-2013	Y
18715	24	29.5261819800	-88.3292153500	27				15-AUG-2013	15-AUG-2013	Y
18715	25	29.5249140300	-88.3287343900	27				15-AUG-2013	15-AUG-2013	Y
18715	26	29.5236812700	-88.3282523900	27				15-AUG-2013	15-AUG-2013	Y
18715	27	29.5224282100	-88.3278087600	27				15-AUG-2013	15-AUG-2013	Y
18715	28	29.5211531300	-88.3273406300	27				15-AUG-2013	15-AUG-2013	Y
18715	29	29.5199095700	-88.3268558400	27				15-AUG-2013	15-AUG-2013	Y
18715	30	29.5186265200	-88.3264005600	27				15-AUG-2013	15-AUG-2013	Y
18715	31	29.5185425600	-88.3263681700	27				15-AUG-2013	15-AUG-2013	Y
18715	32	29.5173936200	-88.3259249100	27				15-AUG-2013	15-AUG-2013	Y
18715	33	29.5160952500	-88.3254135000	27				15-AUG-2013	15-AUG-2013	Y
18715	34	29.5148568800	-88.3249632000	27				15-AUG-2013	15-AUG-2013	Y
18715	35	29.5136028700	-88.3244787900	27				15-AUG-2013	15-AUG-2013	Y
18715	36	29.5123470700	-88.3240007400	27				15-AUG-2013	15-AUG-2013	Y
18715	37	29.5110424100	-88.3235273000	27				15-AUG-2013	15-AUG-2013	Y
18715	38	29.5097706300	-88.3230717600	27				15-AUG-2013	15-AUG-2013	Y
18715	39	29.5085093400	-88.3226064900	27				15-AUG-2013	15-AUG-2013	Y
18715	40	29.5072267300	-88.3221229900	27				15-AUG-2013	15-AUG-2013	Y
18715	41	29.5059877000	-88.3216444900	27				15-AUG-2013	15-AUG-2013	Y
18715	42	29.5047003200	-88.3211454400	27				15-AUG-2013	15-AUG-2013	Y
18715	43	29.5034610400	-88.3206921300	27				15-AUG-2013	15-AUG-2013	Y
18715	44	29.5021897700	-88.3202240700	27				15-AUG-2013	15-AUG-2013	Y
18715	45	29.5009408800	-88.3197836500	27				15-AUG-2013	15-AUG-2013	Y
18715	46	29.4997212100	-88.3192983300	27				15-AUG-2013	15-AUG-2013	Y
18715	47	29.4983958400	-88.3188225000	27				15-AUG-2013	15-AUG-2013	Y
18715	48	29.4971279800	-88.3183229400	27				15-AUG-2013	15-AUG-2013	Y
18715	49	29.4958276800	-88.3178369400	27				15-AUG-2013	15-AUG-2013	Y
18715	50	29.4945239300	-88.3173919400	27				15-AUG-2013	15-AUG-2013	Y
18715	51	29.4932309700	-88.3168900200	27				15-AUG-2013	15-AUG-2013	Y
18715	52	29.4919603100	-88.3164251800	27				15-AUG-2013	15-AUG-2013	Y
18715	53	29.4909475600	-88.3160472300	27				15-AUG-2013	15-AUG-2013	Y

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18715	56	29.4881067400	-88.3149565200	27				15-AUG-2013	15-AUG-2013	Y
18715	57	29.4868378200	-88.3145074000	27				15-AUG-2013	15-AUG-2013	Y
18715	58	29.4854827200	-88.3140074300	27				15-AUG-2013	15-AUG-2013	Y
18715	59	29.4843018900	-88.3135493900	27				15-AUG-2013	15-AUG-2013	Y
18715	60	29.4830404300	-88.3130780600	27				15-AUG-2013	15-AUG-2013	Y
18715	61	29.4817718900	-88.3126101100	27				15-AUG-2013	15-AUG-2013	Y
18715	62	29.4805077600	-88.3121546100	27				15-AUG-2013	15-AUG-2013	Y
18715	63	29.4792055600	-88.3116468200	27				15-AUG-2013	15-AUG-2013	Y
18715	64	29.4779082800	-88.3111734800	27				15-AUG-2013	15-AUG-2013	Y
18715	65	29.4776130900	-88.3110524800	27				15-AUG-2013	15-AUG-2013	Y
18715	66	29.4766438000	-88.3106551600	27				15-AUG-2013	15-AUG-2013	Y
18715	67	29.4753329500	-88.3102136900	27				15-AUG-2013	15-AUG-2013	Y
18715	68	29.4740354300	-88.3097183900	27				15-AUG-2013	15-AUG-2013	Y
18715	69	29.4727474100	-88.3092416700	27				15-AUG-2013	15-AUG-2013	Y
18715	70	29.4714554100	-88.3087588100	27				15-AUG-2013	15-AUG-2013	Y
18715	71	29.4701969300	-88.3082749400	27				15-AUG-2013	15-AUG-2013	Y
18715	72	29.4688950400	-88.3078049700	27				15-AUG-2013	15-AUG-2013	Y
18715	73	29.4676012300	-88.3073159000	27				15-AUG-2013	15-AUG-2013	Y
18715	74	29.4663243100	-88.3068672100	27				15-AUG-2013	15-AUG-2013	Y
18715	75	29.4650289800	-88.3063719300	27				15-AUG-2013	15-AUG-2013	Y
18715	76	29.4637493500	-88.3059013400	27				15-AUG-2013	15-AUG-2013	Y
18715	77	29.4624703100	-88.3054087300	27				15-AUG-2013	15-AUG-2013	Y
18715	78	29.4612124900	-88.3049265600	27				15-AUG-2013	15-AUG-2013	Y
18715	79	29.4598786200	-88.3044234800	27				15-AUG-2013	15-AUG-2013	Y
18715	80	29.4586029800	-88.3040627900	27				15-AUG-2013	15-AUG-2013	Y
18715	81	29.4572691600	-88.3040350700	27				15-AUG-2013	15-AUG-2013	Y
18715	82	29.4559247100	-88.3040568300	27				15-AUG-2013	15-AUG-2013	Y
18715	83	29.4545708300	-88.3040631600	27				15-AUG-2013	15-AUG-2013	Y
18715	84	29.4532159000	-88.3040600900	27				15-AUG-2013	15-AUG-2013	Y
18715	85	29.4518438800	-88.3040669700	27				15-AUG-2013	15-AUG-2013	Y
18715	86	29.4505070300	-88.3041199200	27				15-AUG-2013	15-AUG-2013	Y
18715	87	29.4491234000	-88.3041365800	27				15-AUG-2013	15-AUG-2013	Y
18715	88	29.4477702200	-88.3041617400	27				15-AUG-2013	15-AUG-2013	Y
18715	89	29.4464065700	-88.3041620800	27				15-AUG-2013	15-AUG-2013	Y
18715	90	29.4450781100	-88.3041613500	27				15-AUG-2013	15-AUG-2013	Y
18715	91	29.4437213100	-88.3041960500	27				15-AUG-2013	15-AUG-2013	Y
18715	92	29.4423514200	-88.3042122900	27				15-AUG-2013	15-AUG-2013	Y

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18715	93	29.4410185200	-88.3042336900	27				15-AUG-2013	15-AUG-2013	Y
18715	94	29.4396700800	-88.3042492800	27				15-AUG-2013	15-AUG-2013	Y
18715	95	29.4383123700	-88.3042211500	27				15-AUG-2013	15-AUG-2013	Y
18715	96	29.4369351300	-88.3042878900	27				15-AUG-2013	15-AUG-2013	Y
18715	97	29.4368798900	-88.3042881500	27				15-AUG-2013	15-AUG-2013	Y
18715	98	29.4355771200	-88.3042943400	27				15-AUG-2013	15-AUG-2013	Y
18715	99	29.4342309500	-88.3043130000	27				15-AUG-2013	15-AUG-2013	Y
18715	100	29.4328729600	-88.3043320200	27				15-AUG-2013	15-AUG-2013	Y
18715	101	29.4315111400	-88.3043165900	27				15-AUG-2013	15-AUG-2013	Y
18715	102	29.4301964100	-88.3043625800	27				15-AUG-2013	15-AUG-2013	Y
18715	103	29.4288091200	-88.3043636200	27				15-AUG-2013	15-AUG-2013	Y
18715	104	29.4274073800	-88.3044059600	27				15-AUG-2013	15-AUG-2013	Y
18715	105	29.4260774300	-88.3044241300	27				15-AUG-2013	15-AUG-2013	Y
18715	106	29.4246964900	-88.3044501200	27				15-AUG-2013	15-AUG-2013	Y
18715	107	29.4233729500	-88.3044838000	27				15-AUG-2013	15-AUG-2013	Y
18715	108	29.4219948900	-88.3044437200	27				15-AUG-2013	15-AUG-2013	Y
18715	109	29.4206373300	-88.3044815700	27				15-AUG-2013	15-AUG-2013	Y
18715	110	29.4192849800	-88.3045067000	27				15-AUG-2013	15-AUG-2013	Y
18715	111	29.4179014300	-88.3045264800	27				15-AUG-2013	15-AUG-2013	Y
18715	112	29.4165467800	-88.3045234000	27				15-AUG-2013	15-AUG-2013	Y
18715	113	29.4152116900	-88.3045574300	27				15-AUG-2013	15-AUG-2013	Y
18715	114	29.4138384400	-88.3045706200	27				15-AUG-2013	15-AUG-2013	Y
18715	115	29.4124804400	-88.3045896300	27				15-AUG-2013	15-AUG-2013	Y
18715	116	29.4111522000	-88.3045983100	27				15-AUG-2013	15-AUG-2013	Y
18715	117	29.4097026300	-88.3046420800	27				15-AUG-2013	15-AUG-2013	Y
18715	118	29.4083122400	-88.3046400700	27				15-AUG-2013	15-AUG-2013	Y
18715	119	29.4069213000	-88.3046380900	27				15-AUG-2013	15-AUG-2013	Y
18715	120	29.4055721800	-88.3046599700	27				15-AUG-2013	15-AUG-2013	Y
18715	121	29.4042224500	-88.3046912900	27				15-AUG-2013	15-AUG-2013	Y
18715	122	29.4028649400	-88.3047071400	27				15-AUG-2013	15-AUG-2013	Y
18715	123	29.4015116800	-88.3047165800	27				15-AUG-2013	15-AUG-2013	Y
18715	124	29.4001320400	-88.3047393800	27				15-AUG-2013	15-AUG-2013	Y
18715	125	29.3987805800	-88.3047550500	27				15-AUG-2013	15-AUG-2013	Y
18715	126	29.3974038400	-88.3047840400	27				15-AUG-2013	15-AUG-2013	Y
18715	127	29.3963149000	-88.3047869800	27				15-AUG-2013	15-AUG-2013	Y
18715	128	29.3960328400	-88.3047877300	27				15-AUG-2013	15-AUG-2013	Y
18715	129	29.3946705200	-88.3048100100	27				15-AUG-2013	15-AUG-2013	Y
18715	130	29.3933280700	-88.3048348300	27				15-AUG-2013	15-AUG-2013	Y
18715	131	29.3919631800	-88.3048289100	27				15-AUG-2013	15-AUG-2013	Y

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18715	132	29.3906032100	-88.3048573900	27				15-AUG-2013	15-AUG-2013	Y
18715	133	29.3893877300	-88.3048532500	27				15-AUG-2013	15-AUG-2013	Y
18715	134	29.3878620500	-88.3048773100	27				15-AUG-2013	15-AUG-2013	Y
18715	135	29.3865105700	-88.3048804100	27				15-AUG-2013	15-AUG-2013	Y
18715	136	29.3851560500	-88.3049307200	27				15-AUG-2013	15-AUG-2013	Y
18715	137	29.3838050600	-88.3049903400	27				15-AUG-2013	15-AUG-2013	Y
18715	138	29.3824367400	-88.3049908000	27				15-AUG-2013	15-AUG-2013	Y
18715	139	29.3810707700	-88.3050100400	27				15-AUG-2013	15-AUG-2013	Y
18715	140	29.3797118400	-88.3049882400	27				15-AUG-2013	15-AUG-2013	Y
18715	141	29.3783340600	-88.3050078300	27				15-AUG-2013	15-AUG-2013	Y
18715	142	29.3769685200	-88.3050333400	27				15-AUG-2013	15-AUG-2013	Y
18715	143	29.3756315500	-88.3050454200	27				15-AUG-2013	15-AUG-2013	Y
18715	144	29.3742684100	-88.3050677100	27				15-AUG-2013	15-AUG-2013	Y
18715	145	29.3729003900	-88.3050932900	27				15-AUG-2013	15-AUG-2013	Y
18715	146	29.3715318700	-88.3050969000	27				15-AUG-2013	15-AUG-2013	Y
18715	147	29.3701518000	-88.3051008600	27				15-AUG-2013	15-AUG-2013	Y
18715	148	29.3688082500	-88.3051257000	27				15-AUG-2013	15-AUG-2013	Y
18715	149	29.3674277200	-88.3051453700	27				15-AUG-2013	15-AUG-2013	Y
18715	150	29.3660711400	-88.3051894500	27				15-AUG-2013	15-AUG-2013	Y
18715	151	29.3647052700	-88.3051854700	27				15-AUG-2013	15-AUG-2013	Y
18715	152	29.3632426500	-88.3052039200	27				15-AUG-2013	15-AUG-2013	Y
18715	153	29.3618063100	-88.3050408800	27				15-AUG-2013	15-AUG-2013	Y
18715	154	29.3605941800	-88.3045147700	27				15-AUG-2013	15-AUG-2013	Y
18715	155	29.3595894000	-88.3037479700	27				15-AUG-2013	15-AUG-2013	Y
18715	156	29.3586378900	-88.3025593800	27				15-AUG-2013	15-AUG-2013	Y
18715	157	29.3579586300	-88.3013709600	27				15-AUG-2013	15-AUG-2013	Y
18715	158	29.3572271000	-88.3000522600	27				15-AUG-2013	15-AUG-2013	Y
18715	159	29.3564625500	-88.2987691200	27				15-AUG-2013	15-AUG-2013	Y
18715	160	29.3557151200	-88.2974540700	27				15-AUG-2013	15-AUG-2013	Y
18715	161	29.3555616500	-88.2971829300	27				15-AUG-2013	15-AUG-2013	Y
18715	162	29.3549672600	-88.2961327800	27				15-AUG-2013	15-AUG-2013	Y
18715	163	29.3541949700	-88.2948499300	27				15-AUG-2013	15-AUG-2013	Y
18715	164	29.3534633000	-88.2935281900	27				15-AUG-2013	15-AUG-2013	Y
18715	165	29.3527154900	-88.2922226500	27				15-AUG-2013	15-AUG-2013	Y
18715	166	29.3519418900	-88.2908143000	27				15-AUG-2013	15-AUG-2013	Y
18715	167	29.3516238400	-88.2902807400	27				15-AUG-2013	15-AUG-2013	Y
18715	168	29.3512315600	-88.2895955900	27				15-AUG-2013	15-AUG-2013	Y
18715	169	29.3504845900	-88.2882806600	27				15-AUG-2013	15-AUG-2013	Y
18715	170	29.3497498100	-88.2869936500	27				15-AUG-2013	15-AUG-2013	Y

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18715	171	29.3490011600	-88.2856788100	27				15-AUG-2013	15-AUG-2013	Y
18715	172	29.3482105300	-88.2844280700	27				15-AUG-2013	15-AUG-2013	Y
18715	173	29.3474905600	-88.2832348500	27				15-AUG-2013	15-AUG-2013	Y
18715	174	29.3466716600	-88.2819175000	27				15-AUG-2013	15-AUG-2013	Y
18715	175	29.3466152000	-88.2818322500	27				15-AUG-2013	15-AUG-2013	Y
18717	1	29.1771522300	-88.2210856700	27				20-SEP-2012	20-SEP-2012	Y
18717	2	29.1771636500	-88.2210429500	27				20-SEP-2012	20-SEP-2012	Y
18717	3	29.1771657900	-88.2209953400	27				20-SEP-2012	20-SEP-2012	Y
18717	4	29.1771865200	-88.2203933900	27				20-SEP-2012	20-SEP-2012	Y
18717	5	29.1772490900	-88.2196364800	27				20-SEP-2012	20-SEP-2012	Y
18717	6	29.1773708400	-88.2182461900	27				20-SEP-2012	20-SEP-2012	Y
18717	7	29.1774523100	-88.2174732600	27				20-SEP-2012	20-SEP-2012	Y
18717	8	29.1775286200	-88.2166560800	27				20-SEP-2012	20-SEP-2012	Y
18717	9	29.1777040400	-88.2149563700	27				20-SEP-2012	20-SEP-2012	Y
18717	10	29.1778492900	-88.2134334900	27				20-SEP-2012	20-SEP-2012	Y
18717	11	29.1779830400	-88.2119421500	27				20-SEP-2012	20-SEP-2012	Y
18717	12	29.1781326200	-88.2103763700	27				20-SEP-2012	20-SEP-2012	Y
18717	13	29.1782776600	-88.2088889800	27				20-SEP-2012	20-SEP-2012	Y
18717	14	29.1784170000	-88.2072932900	27				20-SEP-2012	20-SEP-2012	Y
18717	15	29.1785642900	-88.2056469800	27				20-SEP-2012	20-SEP-2012	Y
18717	16	29.1787015100	-88.2041016900	27				20-SEP-2012	20-SEP-2012	Y
18717	17	29.1788451000	-88.2026421900	27				20-SEP-2012	20-SEP-2012	Y
18717	18	29.1789832100	-88.2010475300	27				20-SEP-2012	20-SEP-2012	Y
18717	19	29.1791374200	-88.1993752000	27				20-SEP-2012	20-SEP-2012	Y
18717	20	29.1792623100	-88.1978542600	27				20-SEP-2012	20-SEP-2012	Y
18717	21	29.1794220500	-88.1963344300	27				20-SEP-2012	20-SEP-2012	Y
18717	22	29.1795400900	-88.1948061000	27				20-SEP-2012	20-SEP-2012	Y
18717	23	29.1796784600	-88.1932997800	27				20-SEP-2012	20-SEP-2012	Y
18717	24	29.1798173600	-88.1917361100	27				20-SEP-2012	20-SEP-2012	Y
18717	25	29.1798579000	-88.1913513900	27				20-SEP-2012	20-SEP-2012	Y
18717	26	29.1799384500	-88.1904352600	27				20-SEP-2012	20-SEP-2012	Y
18717	27	29.1800033800	-88.1897833000	27				20-SEP-2012	20-SEP-2012	Y
18717	28	29.1801250100	-88.1885400600	27				20-SEP-2012	20-SEP-2012	Y
18717	29	29.1802673600	-88.1870934800	27				20-SEP-2012	20-SEP-2012	Y
18717	30	29.1804119600	-88.1854953100	27				20-SEP-2012	20-SEP-2012	Y
18717	31	29.1805608700	-88.1839089700	27				20-SEP-2012	20-SEP-2012	Y
18717	32	29.1807097300	-88.1823362900	27				20-SEP-2012	20-SEP-2012	Y
18717	33	29.1808447300	-88.1808379100	27				20-SEP-2012	20-SEP-2012	Y
18717	34	29.1809799600	-88.1792742200	27				20-SEP-2012	20-SEP-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18717	35	29.1811346900	-88.1776497800	27				20-SEP-2012	20-SEP-2012	Y
18717	36	29.1812772000	-88.1761333600	27				20-SEP-2012	20-SEP-2012	Y
18717	37	29.1813774100	-88.1750843100	27				20-SEP-2012	20-SEP-2012	Y
18717	38	29.1815168800	-88.1735099300	27				20-SEP-2012	20-SEP-2012	Y
18717	39	29.1816364800	-88.1721261100	27				20-SEP-2012	20-SEP-2012	Y
18717	40	29.1816878500	-88.1712382600	27				20-SEP-2012	20-SEP-2012	Y
18717	41	29.1818216900	-88.1696859600	27				20-SEP-2012	20-SEP-2012	Y
18717	42	29.1818552500	-88.1693171000	27				20-SEP-2012	20-SEP-2012	Y
18717	43	29.1818709500	-88.1689813000	27				20-SEP-2012	20-SEP-2012	Y
18717	44	29.1819481200	-88.1681950400	27				20-SEP-2012	20-SEP-2012	Y
18718	1	29.1819390300	-88.1680205700	27				20-SEP-2012	20-SEP-2012	Y
18718	2	29.1818477700	-88.1688034000	27				20-SEP-2012	20-SEP-2012	Y
18718	3	29.1818172400	-88.1693253500	27				20-SEP-2012	20-SEP-2012	Y
18718	4	29.1816858700	-88.1708574300	27				20-SEP-2012	20-SEP-2012	Y
18718	5	29.1815300000	-88.1724136400	27				20-SEP-2012	20-SEP-2012	Y
18718	6	29.1813928600	-88.1739537000	27				20-SEP-2012	20-SEP-2012	Y
18718	7	29.1812510900	-88.1754921300	27				20-SEP-2012	20-SEP-2012	Y
18718	8	29.1810959300	-88.1770243000	27				20-SEP-2012	20-SEP-2012	Y
18718	9	29.1809592100	-88.1786135900	27				20-SEP-2012	20-SEP-2012	Y
18718	10	29.1808398100	-88.1801731400	27				20-SEP-2012	20-SEP-2012	Y
18718	11	29.1806944400	-88.1817866800	27				20-SEP-2012	20-SEP-2012	Y
18718	12	29.1805600400	-88.1832751800	27				20-SEP-2012	20-SEP-2012	Y
18718	13	29.1803799400	-88.1848429500	27				20-SEP-2012	20-SEP-2012	Y
18718	14	29.1802327700	-88.1863683100	27				20-SEP-2012	20-SEP-2012	Y
18718	15	29.1801130700	-88.1878271900	27				20-SEP-2012	20-SEP-2012	Y
18718	16	29.1799783500	-88.1893591400	27				20-SEP-2012	20-SEP-2012	Y
18718	17	29.1799002900	-88.1904637800	27				20-SEP-2012	20-SEP-2012	Y
18718	18	29.1798122000	-88.1913859600	27				20-SEP-2012	20-SEP-2012	Y
18718	19	29.1796309200	-88.1930848400	27				20-SEP-2012	20-SEP-2012	Y
18718	20	29.1794834200	-88.1946771200	27				20-SEP-2012	20-SEP-2012	Y
18718	21	29.1793272700	-88.1962466700	27				20-SEP-2012	20-SEP-2012	Y
18718	22	29.1792026700	-88.1978169900	27				20-SEP-2012	20-SEP-2012	Y
18718	23	29.1790583500	-88.1992775500	27				20-SEP-2012	20-SEP-2012	Y
18718	24	29.1789265600	-88.2007875700	27				20-SEP-2012	20-SEP-2012	Y
18718	25	29.1787723500	-88.2023688700	27				20-SEP-2012	20-SEP-2012	Y
18718	26	29.1786310900	-88.2039125200	27				20-SEP-2012	20-SEP-2012	Y
18718	27	29.1785202400	-88.2053908600	27				20-SEP-2012	20-SEP-2012	Y
18718	28	29.1783743800	-88.2069194000	27				20-SEP-2012	20-SEP-2012	Y
18718	29	29.1782288400	-88.2084674400	27				20-SEP-2012	20-SEP-2012	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18718	30	29.1780809600	-88.2099866700	27				20-SEP-2012	20-SEP-2012	Y
18718	31	29.1779485700	-88.2115252600	27				20-SEP-2012	20-SEP-2012	Y
18718	32	29.1778855600	-88.2123052200	27				20-SEP-2012	20-SEP-2012	Y
18718	33	29.1777485900	-88.2138302100	27				20-SEP-2012	20-SEP-2012	Y
18718	34	29.1776179400	-88.2153594300	27				20-SEP-2012	20-SEP-2012	Y
18718	35	29.1775040200	-88.2165843300	27				20-SEP-2012	20-SEP-2012	Y
18718	36	29.1773311200	-88.2183974900	27				20-SEP-2012	20-SEP-2012	Y
18718	37	29.1771845800	-88.2199538100	27				20-SEP-2012	20-SEP-2012	Y
18718	38	29.1771967100	-88.2200926500	27				20-SEP-2012	20-SEP-2012	Y
18718	39	29.1771347200	-88.2202515200	27				20-SEP-2012	20-SEP-2012	Y
18718	40	29.1770046300	-88.2203027900	27				20-SEP-2012	20-SEP-2012	Y
18718	41	29.1765835000	-88.2203035100	27				20-SEP-2012	20-SEP-2012	Y
18718	42	29.1761616000	-88.2202804700	27				20-SEP-2012	20-SEP-2012	Y
18718	43	29.1758500400	-88.2202413900	27				20-SEP-2012	20-SEP-2012	Y
18718	44	29.1754770500	-88.2202116900	27				20-SEP-2012	20-SEP-2012	Y
18718	45	29.1753049000	-88.2203424200	27				20-SEP-2012	20-SEP-2012	Y
18718	46	29.1752589500	-88.2203915800	27				20-SEP-2012	20-SEP-2012	Y
18718	47	29.1752662700	-88.2207377200	27				20-SEP-2012	20-SEP-2012	Y
18718	48	29.1753600400	-88.2209656200	27				20-SEP-2012	20-SEP-2012	Y
18718	49	29.1756128300	-88.2210451500	27				20-SEP-2012	20-SEP-2012	Y
18718	50	29.1760902500	-88.2211453400	27				20-SEP-2012	20-SEP-2012	Y
18718	51	29.1764434200	-88.2210985900	27				20-SEP-2012	20-SEP-2012	Y
18718	52	29.1768716900	-88.2210832200	27				20-SEP-2012	20-SEP-2012	Y
18718	53	29.1770129600	-88.2210913800	27				20-SEP-2012	20-SEP-2012	Y
18725	1	27.7677155700	-90.7984234000	27				08-JUL-2013	08-JUL-2013	Y
18725	2	27.7679139500	-90.7981791000	27				08-JUL-2013	08-JUL-2013	Y
18725	3	27.7684648900	-90.7975006700	27				08-JUL-2013	08-JUL-2013	Y
18725	4	27.7690986000	-90.7967697700	27				08-JUL-2013	08-JUL-2013	Y
18725	5	27.7698952100	-90.7958657000	27				08-JUL-2013	08-JUL-2013	Y
18725	6	27.7706331200	-90.7949749800	27				08-JUL-2013	08-JUL-2013	Y
18725	7	27.7713873500	-90.7940769000	27				08-JUL-2013	08-JUL-2013	Y
18725	8	27.7721292800	-90.7932106600	27				08-JUL-2013	08-JUL-2013	Y
18725	9	27.7728335700	-90.7923003000	27				08-JUL-2013	08-JUL-2013	Y
18725	10	27.7729981900	-90.7921211800	27				08-JUL-2013	08-JUL-2013	Y
18725	11	27.7731866100	-90.7919181800	27				08-JUL-2013	08-JUL-2013	Y
18725	12	27.7736292800	-90.7914997100	27				08-JUL-2013	08-JUL-2013	Y
18725	13	27.7740454000	-90.7910877100	27				08-JUL-2013	08-JUL-2013	Y
18725	14	27.7744561000	-90.7906777000	27				08-JUL-2013	08-JUL-2013	Y
18725	15	27.7748964700	-90.7903269500	27				08-JUL-2013	08-JUL-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18725	16	27.7753278300	-90.7900101800	27				08-JUL-2013	08-JUL-2013	Y
18725	17	27.7758134300	-90.7897083600	27				08-JUL-2013	08-JUL-2013	Y
18725	18	27.7763230800	-90.7894521900	27				08-JUL-2013	08-JUL-2013	Y
18725	19	27.7768803100	-90.7892353700	27				08-JUL-2013	08-JUL-2013	Y
18725	20	27.7774070800	-90.7890004700	27				08-JUL-2013	08-JUL-2013	Y
18725	21	27.7778324300	-90.7888855500	27				08-JUL-2013	08-JUL-2013	Y
18725	22	27.7783444900	-90.7887368400	27				08-JUL-2013	08-JUL-2013	Y
18725	23	27.7788891700	-90.7885834500	27				08-JUL-2013	08-JUL-2013	Y
18725	24	27.7794784300	-90.7885012600	27				08-JUL-2013	08-JUL-2013	Y
18725	25	27.7800201700	-90.7884462100	27				08-JUL-2013	08-JUL-2013	Y
18725	26	27.7805547700	-90.7883873600	27				08-JUL-2013	08-JUL-2013	Y
18725	27	27.7811253800	-90.7883831700	27				08-JUL-2013	08-JUL-2013	Y
18725	28	27.7816388900	-90.7884009200	27				08-JUL-2013	08-JUL-2013	Y
18725	29	27.7822220800	-90.7884635200	27				08-JUL-2013	08-JUL-2013	Y
18725	30	27.7827419900	-90.7885665900	27				08-JUL-2013	08-JUL-2013	Y
18725	31	27.7830697100	-90.7886037800	27				08-JUL-2013	08-JUL-2013	Y
18725	32	27.7835929500	-90.7887501300	27				08-JUL-2013	08-JUL-2013	Y
18725	33	27.7842113800	-90.7889443500	27				08-JUL-2013	08-JUL-2013	Y
18725	34	27.7847403200	-90.7891523800	27				08-JUL-2013	08-JUL-2013	Y
18725	35	27.7852428100	-90.7893787900	27				08-JUL-2013	08-JUL-2013	Y
18725	36	27.7857531700	-90.7896395600	27				08-JUL-2013	08-JUL-2013	Y
18725	37	27.7862540600	-90.7899463500	27				08-JUL-2013	08-JUL-2013	Y
18725	38	27.7867452000	-90.7902783600	27				08-JUL-2013	08-JUL-2013	Y
18725	39	27.7872240100	-90.7906270100	27				08-JUL-2013	08-JUL-2013	Y
18725	40	27.7876643200	-90.7909848300	27				08-JUL-2013	08-JUL-2013	Y
18725	41	27.7880760900	-90.7913430700	27				08-JUL-2013	08-JUL-2013	Y
18725	42	27.7884396800	-90.7916901300	27				08-JUL-2013	08-JUL-2013	Y
18725	43	27.7888193700	-90.7921343800	27				08-JUL-2013	08-JUL-2013	Y
18725	44	27.7891683200	-90.7925790100	27				08-JUL-2013	08-JUL-2013	Y
18725	45	27.7894778600	-90.7930657000	27				08-JUL-2013	08-JUL-2013	Y
18725	46	27.7898585500	-90.7936659300	27				08-JUL-2013	08-JUL-2013	Y
18725	47	27.7901838800	-90.7941629100	27				08-JUL-2013	08-JUL-2013	Y
18725	48	27.7904434500	-90.7947037700	27				08-JUL-2013	08-JUL-2013	Y
18725	49	27.7910131600	-90.7957365800	27				08-JUL-2013	08-JUL-2013	Y
18725	50	27.7914511200	-90.7965876400	27				08-JUL-2013	08-JUL-2013	Y
18725	51	27.7920421600	-90.7977115900	27				08-JUL-2013	08-JUL-2013	Y
18725	52	27.7925215500	-90.7988880200	27				08-JUL-2013	08-JUL-2013	Y
18725	53	27.7929874400	-90.8000097100	27				08-JUL-2013	08-JUL-2013	Y
18725	54	27.7934920200	-90.8011299900	27				08-JUL-2013	08-JUL-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18725	55	27.7942229200	-90.8024670100	27				08-JUL-2013	08-JUL-2013	Y
18725	56	27.7948690900	-90.8035030600	27				08-JUL-2013	08-JUL-2013	Y
18725	57	27.7956162000	-90.8044474400	27				08-JUL-2013	08-JUL-2013	Y
18725	58	27.7964688900	-90.8053361000	27				08-JUL-2013	08-JUL-2013	Y
18725	59	27.7969746300	-90.8058723600	27				08-JUL-2013	08-JUL-2013	Y
18725	60	27.7973188600	-90.8061145400	27				08-JUL-2013	08-JUL-2013	Y
18725	61	27.7982798100	-90.8067643600	27				08-JUL-2013	08-JUL-2013	Y
18725	62	27.7986345600	-90.8069776700	27				08-JUL-2013	08-JUL-2013	Y
18725	63	27.7991199200	-90.8073427900	27				08-JUL-2013	08-JUL-2013	Y
18725	64	27.8000437800	-90.8080689000	27				08-JUL-2013	08-JUL-2013	Y
18725	65	27.8009567000	-90.8087815700	27				08-JUL-2013	08-JUL-2013	Y
18725	66	27.8018936400	-90.8095121700	27				08-JUL-2013	08-JUL-2013	Y
18725	67	27.8028238800	-90.8102124900	27				08-JUL-2013	08-JUL-2013	Y
18725	68	27.8035600400	-90.8107899000	27				08-JUL-2013	08-JUL-2013	Y
18725	69	27.8044785700	-90.8115235900	27				08-JUL-2013	08-JUL-2013	Y
18725	70	27.8054009100	-90.8122711500	27				08-JUL-2013	08-JUL-2013	Y
18725	71	27.8063357100	-90.8129895100	27				08-JUL-2013	08-JUL-2013	Y
18725	72	27.8072481700	-90.8136881400	27				08-JUL-2013	08-JUL-2013	Y
18725	73	27.8078391100	-90.8141632100	27				08-JUL-2013	08-JUL-2013	Y
18725	74	27.8087521600	-90.8148664800	27				08-JUL-2013	08-JUL-2013	Y
18725	75	27.8096900700	-90.8155802500	27				08-JUL-2013	08-JUL-2013	Y
18725	76	27.8106458000	-90.8163479500	27				08-JUL-2013	08-JUL-2013	Y
18725	77	27.8116118700	-90.8170911000	27				08-JUL-2013	08-JUL-2013	Y
18725	78	27.8124180200	-90.8177215700	27				08-JUL-2013	08-JUL-2013	Y
18725	79	27.8133499600	-90.8184534500	27				08-JUL-2013	08-JUL-2013	Y
18725	80	27.8142497900	-90.8191660200	27				08-JUL-2013	08-JUL-2013	Y
18725	81	27.8151937700	-90.8198472900	27				08-JUL-2013	08-JUL-2013	Y
18725	82	27.8161258500	-90.8205015600	27				08-JUL-2013	08-JUL-2013	Y
18725	83	27.8168869400	-90.8211085700	27				08-JUL-2013	08-JUL-2013	Y
18725	84	27.8177880700	-90.8219231000	27				08-JUL-2013	08-JUL-2013	Y
18725	85	27.8185855200	-90.8227968100	27				08-JUL-2013	08-JUL-2013	Y
18725	86	27.8193393000	-90.8237531700	27				08-JUL-2013	08-JUL-2013	Y
18725	87	27.8200295500	-90.8247505000	27				08-JUL-2013	08-JUL-2013	Y
18725	88	27.8205745900	-90.8256400200	27				08-JUL-2013	08-JUL-2013	Y
18725	89	27.8211848000	-90.8267012700	27				08-JUL-2013	08-JUL-2013	Y
18725	90	27.8217851100	-90.8277300900	27				08-JUL-2013	08-JUL-2013	Y
18725	91	27.8223676400	-90.8287321200	27				08-JUL-2013	08-JUL-2013	Y
18725	92	27.8230383600	-90.8298928400	27				08-JUL-2013	08-JUL-2013	Y
18725	93	27.8236684700	-90.8309931300	27				08-JUL-2013	08-JUL-2013	Y

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18725	94	27.8242116300	-90.8319667400	27				08-JUL-2013	08-JUL-2013	Y
18725	95	27.8247896900	-90.8329803500	27				08-JUL-2013	08-JUL-2013	Y
18725	96	27.8254116600	-90.8340219300	27				08-JUL-2013	08-JUL-2013	Y
18725	97	27.8260059600	-90.8350688600	27				08-JUL-2013	08-JUL-2013	Y
18725	98	27.8264372200	-90.8358661000	27				08-JUL-2013	08-JUL-2013	Y
18725	99	27.8270353100	-90.8369029000	27				08-JUL-2013	08-JUL-2013	Y
18725	100	27.8274086900	-90.8375375800	27				08-JUL-2013	08-JUL-2013	Y
18725	101	27.8279905300	-90.8385545100	27				08-JUL-2013	08-JUL-2013	Y
18725	102	27.8285599900	-90.8395945700	27				08-JUL-2013	08-JUL-2013	Y
18725	103	27.8286342400	-90.8397217700	27				08-JUL-2013	08-JUL-2013	Y
18725	104	27.8288983700	-90.8401972900	27				08-JUL-2013	08-JUL-2013	Y
18725	105	27.8294125500	-90.8410801400	27				08-JUL-2013	08-JUL-2013	Y
18725	106	27.8300197000	-90.8421114300	27				08-JUL-2013	08-JUL-2013	Y
18725	107	27.8307404300	-90.8431120900	27				08-JUL-2013	08-JUL-2013	Y
18725	108	27.8315332600	-90.8440424900	27				08-JUL-2013	08-JUL-2013	Y
18725	109	27.8323343100	-90.8449440000	27				08-JUL-2013	08-JUL-2013	Y
18725	110	27.8331009200	-90.8458735900	27				08-JUL-2013	08-JUL-2013	Y
18725	111	27.8338436300	-90.8467819700	27				08-JUL-2013	08-JUL-2013	Y
18725	112	27.8345954900	-90.8476609200	27				08-JUL-2013	08-JUL-2013	Y
18725	113	27.8353560900	-90.8485411600	27				08-JUL-2013	08-JUL-2013	Y
18725	114	27.8361065200	-90.8494011300	27				08-JUL-2013	08-JUL-2013	Y
18725	115	27.8369040600	-90.8503277000	27				08-JUL-2013	08-JUL-2013	Y
18725	116	27.8376580100	-90.8512021700	27				08-JUL-2013	08-JUL-2013	Y
18725	117	27.8384048700	-90.8520795400	27				08-JUL-2013	08-JUL-2013	Y
18725	118	27.8391216400	-90.8529125300	27				08-JUL-2013	08-JUL-2013	Y
18725	119	27.8398820800	-90.8538234700	27				08-JUL-2013	08-JUL-2013	Y
18725	120	27.8407333700	-90.8548252900	27				08-JUL-2013	08-JUL-2013	Y
18725	121	27.8414686200	-90.8556696500	27				08-JUL-2013	08-JUL-2013	Y
18725	122	27.8421784100	-90.8566428000	27				08-JUL-2013	08-JUL-2013	Y
18725	123	27.8427738500	-90.8575966500	27				08-JUL-2013	08-JUL-2013	Y
18725	124	27.8433971800	-90.8585754600	27				08-JUL-2013	08-JUL-2013	Y
18725	125	27.8439862000	-90.8596001900	27				08-JUL-2013	08-JUL-2013	Y
18725	126	27.8445350500	-90.8606403300	27				08-JUL-2013	08-JUL-2013	Y
18725	127	27.8451437000	-90.8616776000	27				08-JUL-2013	08-JUL-2013	Y
18725	128	27.8457411200	-90.8627080800	27				08-JUL-2013	08-JUL-2013	Y
18725	129	27.8463053400	-90.8636945400	27				08-JUL-2013	08-JUL-2013	Y
18725	130	27.8468282900	-90.8646093800	27				08-JUL-2013	08-JUL-2013	Y
18725	131	27.8474673700	-90.8657251900	27				08-JUL-2013	08-JUL-2013	Y
18725	132	27.8480647100	-90.8667491200	27				08-JUL-2013	08-JUL-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18725	133	27.8486592700	-90.8677761300	27				08-JUL-2013	08-JUL-2013	Y
18725	134	27.8492127000	-90.8688019700	27				08-JUL-2013	08-JUL-2013	Y
18725	135	27.8497784100	-90.8697445500	27				08-JUL-2013	08-JUL-2013	Y
18725	136	27.8503494600	-90.8707973300	27				08-JUL-2013	08-JUL-2013	Y
18725	137	27.8509417000	-90.8718362100	27				08-JUL-2013	08-JUL-2013	Y
18725	138	27.8515556200	-90.8728621800	27				08-JUL-2013	08-JUL-2013	Y
18725	139	27.8521424000	-90.8738909200	27				08-JUL-2013	08-JUL-2013	Y
18725	140	27.8527319500	-90.8749085300	27				08-JUL-2013	08-JUL-2013	Y
18725	141	27.8533265700	-90.8759435800	27				08-JUL-2013	08-JUL-2013	Y
18725	142	27.8539246900	-90.8769916200	27				08-JUL-2013	08-JUL-2013	Y
18725	143	27.8545058700	-90.8780107000	27				08-JUL-2013	08-JUL-2013	Y
18725	144	27.8550936900	-90.8790630000	27				08-JUL-2013	08-JUL-2013	Y
18725	145	27.8556257200	-90.8799897300	27				08-JUL-2013	08-JUL-2013	Y
18725	146	27.8562452800	-90.8810370000	27				08-JUL-2013	08-JUL-2013	Y
18725	147	27.8568289400	-90.8821132700	27				08-JUL-2013	08-JUL-2013	Y
18725	148	27.8574526700	-90.8831897600	27				08-JUL-2013	08-JUL-2013	Y
18725	149	27.8580559300	-90.8842149200	27				08-JUL-2013	08-JUL-2013	Y
18725	150	27.8587629900	-90.8855031600	27				08-JUL-2013	08-JUL-2013	Y
18725	151	27.8593504600	-90.8865176700	27				08-JUL-2013	08-JUL-2013	Y
18725	152	27.8599508200	-90.8875553600	27				08-JUL-2013	08-JUL-2013	Y
18725	153	27.8609965400	-90.8893992900	27				08-JUL-2013	08-JUL-2013	Y
18725	154	27.8617082600	-90.8906017300	27				08-JUL-2013	08-JUL-2013	Y
18725	155	27.8622941500	-90.8916430600	27				08-JUL-2013	08-JUL-2013	Y
18725	156	27.8628748500	-90.8927036900	27				08-JUL-2013	08-JUL-2013	Y
18725	157	27.8634776500	-90.8937906100	27				08-JUL-2013	08-JUL-2013	Y
18725	158	27.8639205100	-90.8945385600	27				08-JUL-2013	08-JUL-2013	Y
18725	159	27.8644335800	-90.8954173100	27				08-JUL-2013	08-JUL-2013	Y
18725	160	27.8650432600	-90.8964521000	27				08-JUL-2013	08-JUL-2013	Y
18725	161	27.8656433300	-90.8975134900	27				08-JUL-2013	08-JUL-2013	Y
18725	162	27.8662464600	-90.8985758000	27				08-JUL-2013	08-JUL-2013	Y
18725	163	27.8669084300	-90.8995816400	27				08-JUL-2013	08-JUL-2013	Y
18725	164	27.8676160500	-90.9004456400	27				08-JUL-2013	08-JUL-2013	Y
18725	165	27.8684412100	-90.9012803000	27				08-JUL-2013	08-JUL-2013	Y
18725	166	27.8693530000	-90.9020467600	27				08-JUL-2013	08-JUL-2013	Y
18725	167	27.8703205400	-90.9026920400	27				08-JUL-2013	08-JUL-2013	Y
18725	168	27.8712846300	-90.9031599900	27				08-JUL-2013	08-JUL-2013	Y
18725	169	27.8723201900	-90.9035576700	27				08-JUL-2013	08-JUL-2013	Y
18725	170	27.8733760800	-90.9038235500	27				08-JUL-2013	08-JUL-2013	Y
18725	171	27.8744532500	-90.9040362800	27				08-JUL-2013	08-JUL-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18725	172	27.8755898500	-90.9040568900	27				08-JUL-2013	08-JUL-2013	Y
18725	173	27.8765544100	-90.9039841800	27				08-JUL-2013	08-JUL-2013	Y
18725	174	27.8773489000	-90.9038043700	27				08-JUL-2013	08-JUL-2013	Y
18725	175	27.8784524600	-90.9034434600	27				08-JUL-2013	08-JUL-2013	Y
18725	176	27.8795911600	-90.9030428500	27				08-JUL-2013	08-JUL-2013	Y
18725	177	27.8805844000	-90.9025542300	27				08-JUL-2013	08-JUL-2013	Y
18725	178	27.8815080300	-90.9020546300	27				08-JUL-2013	08-JUL-2013	Y
18725	179	27.8824744700	-90.9014893800	27				08-JUL-2013	08-JUL-2013	Y
18736	1	27.5695415200	-92.3962285600	27				08-MAY-2015	08-MAY-2015	Y
18736	2	27.5694725100	-92.3962236600	27				08-MAY-2015	08-MAY-2015	Y
18736	3	27.5693530000	-92.3962167200	27				08-MAY-2015	08-MAY-2015	Y
18736	4	27.5685760200	-92.3961716300	27				08-MAY-2015	08-MAY-2015	Y
18736	5	27.5682438300	-92.3961511300	27				08-MAY-2015	08-MAY-2015	Y
18736	6	27.5671321300	-92.3960932400	27				08-MAY-2015	08-MAY-2015	Y
18736	7	27.5661296200	-92.3960418200	27				08-MAY-2015	08-MAY-2015	Y
18736	8	27.5650723800	-92.3960036700	27				08-MAY-2015	08-MAY-2015	Y
18736	9	27.5641454700	-92.3959616900	27				08-MAY-2015	08-MAY-2015	Y
18736	10	27.5630305400	-92.3959071900	27				08-MAY-2015	08-MAY-2015	Y
18736	11	27.5619243400	-92.3958488400	27				08-MAY-2015	08-MAY-2015	Y
18736	12	27.5608179600	-92.3957928700	27				08-MAY-2015	08-MAY-2015	Y
18736	13	27.5597065500	-92.3957366500	27				08-MAY-2015	08-MAY-2015	Y
18736	14	27.5585959100	-92.3956776800	27				08-MAY-2015	08-MAY-2015	Y
18736	15	27.5574880000	-92.3956231400	27				08-MAY-2015	08-MAY-2015	Y
18736	16	27.5563781500	-92.3955674700	27				08-MAY-2015	08-MAY-2015	Y
18736	17	27.5552661500	-92.3955098700	27				08-MAY-2015	08-MAY-2015	Y
18736	18	27.5541555600	-92.3954486800	27				08-MAY-2015	08-MAY-2015	Y
18736	19	27.5538277300	-92.3954246000	27				08-MAY-2015	08-MAY-2015	Y
18736	20	27.5536099000	-92.3954053900	27				08-MAY-2015	08-MAY-2015	Y
18736	21	27.5534840300	-92.3953973700	27				08-MAY-2015	08-MAY-2015	Y
18736	22	27.5533666900	-92.3953906400	27				08-MAY-2015	08-MAY-2015	Y
18736	23	27.5531463200	-92.3953737800	27				08-MAY-2015	08-MAY-2015	Y
18736	24	27.5520543200	-92.3952967200	27				08-MAY-2015	08-MAY-2015	Y
18736	25	27.5509452900	-92.3952535200	27				08-MAY-2015	08-MAY-2015	Y
18736	26	27.5498370800	-92.3952197400	27				08-MAY-2015	08-MAY-2015	Y
18736	27	27.5487308000	-92.3951757500	27				08-MAY-2015	08-MAY-2015	Y
18736	28	27.5476224300	-92.3951302700	27				08-MAY-2015	08-MAY-2015	Y
18736	29	27.5465110800	-92.3950783200	27				08-MAY-2015	08-MAY-2015	Y
18736	30	27.5459462400	-92.3950411000	27				08-MAY-2015	08-MAY-2015	Y
18736	31	27.5457696700	-92.3950247500	27				08-MAY-2015	08-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18736	32	27.5456815000	-92.3950165600	27				08-MAY-2015	08-MAY-2015	Y
18736	33	27.5455378000	-92.3950032400	27				08-MAY-2015	08-MAY-2015	Y
18736	34	27.5453135800	-92.3949818400	27				08-MAY-2015	08-MAY-2015	Y
18736	35	27.5443008800	-92.3948981700	27				08-MAY-2015	08-MAY-2015	Y
18736	36	27.5430801500	-92.3948380900	27				08-MAY-2015	08-MAY-2015	Y
18736	37	27.5419713400	-92.3947823400	27				08-MAY-2015	08-MAY-2015	Y
18736	38	27.5408648800	-92.3947412900	27				08-MAY-2015	08-MAY-2015	Y
18736	39	27.5397589200	-92.3947055900	27				08-MAY-2015	08-MAY-2015	Y
18736	40	27.5391994200	-92.3946892400	27				08-MAY-2015	08-MAY-2015	Y
18736	41	27.5386429400	-92.3946954100	27				08-MAY-2015	08-MAY-2015	Y
18736	42	27.5380934800	-92.3947237600	27				08-MAY-2015	08-MAY-2015	Y
18736	43	27.5375424900	-92.3947779600	27				08-MAY-2015	08-MAY-2015	Y
18736	44	27.5369879300	-92.3948394600	27				08-MAY-2015	08-MAY-2015	Y
18736	45	27.5364393300	-92.3949058900	27				08-MAY-2015	08-MAY-2015	Y
18736	46	27.5358940600	-92.3950043800	27				08-MAY-2015	08-MAY-2015	Y
18736	47	27.5353458400	-92.3951389100	27				08-MAY-2015	08-MAY-2015	Y
18736	48	27.5348081600	-92.3952927000	27				08-MAY-2015	08-MAY-2015	Y
18736	49	27.5342702700	-92.3954669600	27				08-MAY-2015	08-MAY-2015	Y
18736	50	27.5337497200	-92.3956743300	27				08-MAY-2015	08-MAY-2015	Y
18736	51	27.5332410000	-92.3959199400	27				08-MAY-2015	08-MAY-2015	Y
18736	52	27.5327465500	-92.3961942000	27				08-MAY-2015	08-MAY-2015	Y
18736	53	27.5322620600	-92.3964874900	27				08-MAY-2015	08-MAY-2015	Y
18736	54	27.5317845000	-92.3967998700	27				08-MAY-2015	08-MAY-2015	Y
18736	55	27.5313043100	-92.3971197300	27				08-MAY-2015	08-MAY-2015	Y
18736	56	27.5303526100	-92.3977585000	27				08-MAY-2015	08-MAY-2015	Y
18736	57	27.5293989800	-92.3984028900	27				08-MAY-2015	08-MAY-2015	Y
18736	58	27.5284512500	-92.3990446100	27				08-MAY-2015	08-MAY-2015	Y
18736	59	27.5274952600	-92.3996922700	27				08-MAY-2015	08-MAY-2015	Y
18736	60	27.5265525500	-92.4003390900	27				08-MAY-2015	08-MAY-2015	Y
18736	61	27.5256958600	-92.4009213400	27				08-MAY-2015	08-MAY-2015	Y
18736	62	27.5247499800	-92.4015665300	27				08-MAY-2015	08-MAY-2015	Y
18736	63	27.5238026900	-92.4022136900	27				08-MAY-2015	08-MAY-2015	Y
18736	64	27.5228532800	-92.4028575100	27				08-MAY-2015	08-MAY-2015	Y
18736	65	27.5219025900	-92.4035012700	27				08-MAY-2015	08-MAY-2015	Y
18736	66	27.5209566200	-92.4041484900	27				08-MAY-2015	08-MAY-2015	Y
18736	67	27.5200946900	-92.4047322700	27				08-MAY-2015	08-MAY-2015	Y
18736	68	27.5197773200	-92.4049431100	27				08-MAY-2015	08-MAY-2015	Y
18736	69	27.5195427400	-92.4050980700	27				08-MAY-2015	08-MAY-2015	Y
18736	70	27.5194188800	-92.4051805800	27				08-MAY-2015	08-MAY-2015	Y

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18736	71	27.5193595500	-92.4052197900	27				08-MAY-2015	08-MAY-2015	Y
18736	72	27.5191218900	-92.4053747900	27				08-MAY-2015	08-MAY-2015	Y
18736	73	27.5181792200	-92.4059976300	27				08-MAY-2015	08-MAY-2015	Y
18736	74	27.5172266200	-92.4066373400	27				08-MAY-2015	08-MAY-2015	Y
18736	75	27.5162723400	-92.4072870100	27				08-MAY-2015	08-MAY-2015	Y
18736	76	27.5153180100	-92.4079220700	27				08-MAY-2015	08-MAY-2015	Y
18736	77	27.5143623500	-92.4085656400	27				08-MAY-2015	08-MAY-2015	Y
18736	78	27.5134192500	-92.4092019200	27				08-MAY-2015	08-MAY-2015	Y
18736	79	27.5129461400	-92.4095317900	27				08-MAY-2015	08-MAY-2015	Y
18736	80	27.5124892800	-92.4098849300	27				08-MAY-2015	08-MAY-2015	Y
18736	81	27.5120404100	-92.4102541400	27				08-MAY-2015	08-MAY-2015	Y
18736	82	27.5116024600	-92.4106417300	27				08-MAY-2015	08-MAY-2015	Y
18736	83	27.5111829600	-92.4110442900	27				08-MAY-2015	08-MAY-2015	Y
18736	84	27.5107710300	-92.4114633800	27				08-MAY-2015	08-MAY-2015	Y
18736	85	27.5103735000	-92.4119021600	27				08-MAY-2015	08-MAY-2015	Y
18736	86	27.5099866400	-92.4123458300	27				08-MAY-2015	08-MAY-2015	Y
18736	87	27.5096194500	-92.4128174100	27				08-MAY-2015	08-MAY-2015	Y
18736	88	27.5092756300	-92.4133026800	27				08-MAY-2015	08-MAY-2015	Y
18736	89	27.5089481200	-92.4138055800	27				08-MAY-2015	08-MAY-2015	Y
18736	90	27.5086340500	-92.4143186500	27				08-MAY-2015	08-MAY-2015	Y
18736	91	27.5083390100	-92.4148424500	27				08-MAY-2015	08-MAY-2015	Y
18736	92	27.5080711200	-92.4153889100	27				08-MAY-2015	08-MAY-2015	Y
18736	93	27.5078201300	-92.4159454300	27				08-MAY-2015	08-MAY-2015	Y
18736	94	27.5075862600	-92.4165109900	27				08-MAY-2015	08-MAY-2015	Y
18736	95	27.5073736100	-92.4170888200	27				08-MAY-2015	08-MAY-2015	Y
18736	96	27.5071917400	-92.4176793700	27				08-MAY-2015	08-MAY-2015	Y
18736	97	27.5070270000	-92.4182728900	27				08-MAY-2015	08-MAY-2015	Y
18736	98	27.5068906600	-92.4188733000	27				08-MAY-2015	08-MAY-2015	Y
18736	99	27.5067657000	-92.4194989100	27				08-MAY-2015	08-MAY-2015	Y
18736	100	27.5067298200	-92.4196789500	27				08-MAY-2015	08-MAY-2015	Y
18736	101	27.5066746000	-92.4199562000	27				08-MAY-2015	08-MAY-2015	Y
18736	102	27.5066585700	-92.4200723100	27				08-MAY-2015	08-MAY-2015	Y
18736	103	27.5066462600	-92.4201706300	27				08-MAY-2015	08-MAY-2015	Y
18736	104	27.5066001600	-92.4205377600	27				08-MAY-2015	08-MAY-2015	Y
18736	105	27.5065178000	-92.4212038600	27				08-MAY-2015	08-MAY-2015	Y
18736	106	27.5064658000	-92.4218215300	27				08-MAY-2015	08-MAY-2015	Y
18736	107	27.5064359200	-92.4224468000	27				08-MAY-2015	08-MAY-2015	Y
18736	108	27.5064313800	-92.4230703900	27				08-MAY-2015	08-MAY-2015	Y
18736	109	27.5064620800	-92.4236915500	27				08-MAY-2015	08-MAY-2015	Y

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18736	110	27.5065164500	-92.4243148000	27				08-MAY-2015	08-MAY-2015	Y
18736	111	27.5065971900	-92.4249284800	27				08-MAY-2015	08-MAY-2015	Y
18736	112	27.5066937300	-92.4255429100	27				08-MAY-2015	08-MAY-2015	Y
18736	113	27.5068175100	-92.4261514900	27				08-MAY-2015	08-MAY-2015	Y
18736	114	27.5069596200	-92.4267543000	27				08-MAY-2015	08-MAY-2015	Y
18736	115	27.5071153300	-92.4273509900	27				08-MAY-2015	08-MAY-2015	Y
18736	116	27.5072845700	-92.4279480200	27				08-MAY-2015	08-MAY-2015	Y
18736	117	27.5074555400	-92.4285396600	27				08-MAY-2015	08-MAY-2015	Y
18736	118	27.5076282300	-92.4291269200	27				08-MAY-2015	08-MAY-2015	Y
18736	119	27.5078196600	-92.4297153200	27				08-MAY-2015	08-MAY-2015	Y
18736	120	27.5080359500	-92.4302804800	27				08-MAY-2015	08-MAY-2015	Y
18736	121	27.5082725000	-92.4308471400	27				08-MAY-2015	08-MAY-2015	Y
18736	122	27.5085279900	-92.4314022600	27				08-MAY-2015	08-MAY-2015	Y
18736	123	27.5087954100	-92.4319415200	27				08-MAY-2015	08-MAY-2015	Y
18736	124	27.5090795500	-92.4324796100	27				08-MAY-2015	08-MAY-2015	Y
18736	125	27.5093745300	-92.4330055300	27				08-MAY-2015	08-MAY-2015	Y
18736	126	27.5096795800	-92.4335216700	27				08-MAY-2015	08-MAY-2015	Y
18736	127	27.5099930200	-92.4340340400	27				08-MAY-2015	08-MAY-2015	Y
18736	128	27.5103189100	-92.4345396500	27				08-MAY-2015	08-MAY-2015	Y
18736	129	27.5106518100	-92.4350394600	27				08-MAY-2015	08-MAY-2015	Y
18736	130	27.5109940600	-92.4355315700	27				08-MAY-2015	08-MAY-2015	Y
18736	131	27.5113477600	-92.4360103300	27				08-MAY-2015	08-MAY-2015	Y
18736	132	27.5117121600	-92.4364815600	27				08-MAY-2015	08-MAY-2015	Y
18736	133	27.5120883100	-92.4369393800	27				08-MAY-2015	08-MAY-2015	Y
18736	134	27.5124736400	-92.4373901500	27				08-MAY-2015	08-MAY-2015	Y
18736	135	27.5128673500	-92.4378298300	27				08-MAY-2015	08-MAY-2015	Y
18736	136	27.5132686400	-92.4382583900	27				08-MAY-2015	08-MAY-2015	Y
18736	137	27.5136856900	-92.4386736400	27				08-MAY-2015	08-MAY-2015	Y
18736	138	27.5141133900	-92.4390751400	27				08-MAY-2015	08-MAY-2015	Y
18736	139	27.5145430700	-92.4394679500	27				08-MAY-2015	08-MAY-2015	Y
18736	140	27.5149928000	-92.4398395300	27				08-MAY-2015	08-MAY-2015	Y
18736	141	27.5154410000	-92.4402088300	27				08-MAY-2015	08-MAY-2015	Y
18736	142	27.5158931100	-92.4405635500	27				08-MAY-2015	08-MAY-2015	Y
18736	143	27.5163592800	-92.4409037300	27				08-MAY-2015	08-MAY-2015	Y
18736	144	27.5168208600	-92.4412124300	27				08-MAY-2015	08-MAY-2015	Y
18736	145	27.5173242900	-92.4415271800	27				08-MAY-2015	08-MAY-2015	Y
18736	146	27.5178059100	-92.4418163300	27				08-MAY-2015	08-MAY-2015	Y
18736	147	27.5179915100	-92.4419240600	27				08-MAY-2015	08-MAY-2015	Y
18736	148	27.5182468100	-92.4420667800	27				08-MAY-2015	08-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18736	149	27.5183582000	-92.4421292400	27				08-MAY-2015	08-MAY-2015	Y
18736	150	27.5184664100	-92.4421857500	27				08-MAY-2015	08-MAY-2015	Y
18736	151	27.5186539100	-92.4422819300	27				08-MAY-2015	08-MAY-2015	Y
18736	152	27.5191115000	-92.4425076400	27				08-MAY-2015	08-MAY-2015	Y
18736	153	27.5196211800	-92.4427547800	27				08-MAY-2015	08-MAY-2015	Y
18736	154	27.5201391900	-92.4429929000	27				08-MAY-2015	08-MAY-2015	Y
18736	155	27.5206510600	-92.4432249100	27				08-MAY-2015	08-MAY-2015	Y
18736	156	27.5211742300	-92.4434337200	27				08-MAY-2015	08-MAY-2015	Y
18736	157	27.5217088300	-92.4436286200	27				08-MAY-2015	08-MAY-2015	Y
18736	158	27.5222352200	-92.4438111500	27				08-MAY-2015	08-MAY-2015	Y
18736	159	27.5227736500	-92.4439752900	27				08-MAY-2015	08-MAY-2015	Y
18736	160	27.5233124200	-92.4441202700	27				08-MAY-2015	08-MAY-2015	Y
18736	161	27.5238553000	-92.4442473800	27				08-MAY-2015	08-MAY-2015	Y
18736	162	27.5244030700	-92.4443596600	27				08-MAY-2015	08-MAY-2015	Y
18736	163	27.5249500000	-92.4444665400	27				08-MAY-2015	08-MAY-2015	Y
18736	164	27.5255006700	-92.4445624400	27				08-MAY-2015	08-MAY-2015	Y
18736	165	27.5260518000	-92.4446316200	27				08-MAY-2015	08-MAY-2015	Y
18736	166	27.5266053200	-92.4446749800	27				08-MAY-2015	08-MAY-2015	Y
18736	167	27.5271583000	-92.4447128200	27				08-MAY-2015	08-MAY-2015	Y
18736	168	27.5277138500	-92.4447486700	27				08-MAY-2015	08-MAY-2015	Y
18736	169	27.5282666100	-92.4447930000	27				08-MAY-2015	08-MAY-2015	Y
18736	170	27.5288217500	-92.4448286400	27				08-MAY-2015	08-MAY-2015	Y
18736	171	27.5293758400	-92.4448754200	27				08-MAY-2015	08-MAY-2015	Y
18736	172	27.5297086000	-92.4449081700	27				08-MAY-2015	08-MAY-2015	Y
18736	173	27.5300394300	-92.4449457300	27				08-MAY-2015	08-MAY-2015	Y
18736	174	27.5305923600	-92.4449993800	27				08-MAY-2015	08-MAY-2015	Y
18736	175	27.5311438200	-92.4450511200	27				08-MAY-2015	08-MAY-2015	Y
18736	176	27.5316990700	-92.4451005300	27				08-MAY-2015	08-MAY-2015	Y
18736	177	27.5322533500	-92.4451320700	27				08-MAY-2015	08-MAY-2015	Y
18736	178	27.5328062300	-92.4451521900	27				08-MAY-2015	08-MAY-2015	Y
18736	179	27.5333649500	-92.4451486500	27				08-MAY-2015	08-MAY-2015	Y
18736	180	27.5339195600	-92.4451324300	27				08-MAY-2015	08-MAY-2015	Y
18736	181	27.5344731700	-92.4451021800	27				08-MAY-2015	08-MAY-2015	Y
18736	182	27.5350280100	-92.4450536200	27				08-MAY-2015	08-MAY-2015	Y
18736	183	27.5355839800	-92.4449882000	27				08-MAY-2015	08-MAY-2015	Y
18736	184	27.5361260700	-92.4449173200	27				08-MAY-2015	08-MAY-2015	Y
18736	185	27.5366793600	-92.4448279200	27				08-MAY-2015	08-MAY-2015	Y
18736	186	27.5372317500	-92.4447309400	27				08-MAY-2015	08-MAY-2015	Y
18736	187	27.5384330900	-92.4445284000	27				08-MAY-2015	08-MAY-2015	Y

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18736	188	27.5395040800	-92.4443233500	27				08-MAY-2015	08-MAY-2015	Y
18736	189	27.5405482200	-92.4441356400	27				08-MAY-2015	08-MAY-2015	Y
18736	190	27.5415211800	-92.4439766100	27				08-MAY-2015	08-MAY-2015	Y
18736	191	27.5420773900	-92.4438818800	27				08-MAY-2015	08-MAY-2015	Y
18736	192	27.5458543600	-92.4432446000	27				08-MAY-2015	08-MAY-2015	Y
18758	1	28.4730610500	-91.0401801300	27				25-JAN-2013	25-JAN-2013	Y
18758	2	28.4730760800	-91.0401875000	27				25-JAN-2013	25-JAN-2013	Y
18758	3	28.4730787000	-91.0401770300	27				25-JAN-2013	25-JAN-2013	Y
18758	4	28.4730831100	-91.0401591600	27				25-JAN-2013	25-JAN-2013	Y
18758	5	28.4731039800	-91.0401722000	27				25-JAN-2013	25-JAN-2013	Y
18759	1	26.9392130600	-94.6885761100	27				22-OCT-2012	22-OCT-2012	Y
18759	2	26.9446683000	-94.6837706600	27				22-OCT-2012	22-OCT-2012	Y
18759	3	26.9463143200	-94.6823277600	27				22-OCT-2012	22-OCT-2012	Y
18759	4	26.9476322800	-94.6811685000	27				22-OCT-2012	22-OCT-2012	Y
18759	5	26.9479983600	-94.6809252800	27				22-OCT-2012	22-OCT-2012	Y
18759	6	26.9489165000	-94.6800701200	27				22-OCT-2012	22-OCT-2012	Y
18759	7	26.9503265000	-94.6788047400	27				22-OCT-2012	22-OCT-2012	Y
18759	8	26.9517585800	-94.6775335100	27				22-OCT-2012	22-OCT-2012	Y
18759	9	26.9531768500	-94.6762651100	27				22-OCT-2012	22-OCT-2012	Y
18759	10	26.9545971000	-94.6750611800	27				22-OCT-2012	22-OCT-2012	Y
18759	11	26.9560666000	-94.6738794400	27				22-OCT-2012	22-OCT-2012	Y
18759	12	26.9575418100	-94.6726793400	27				22-OCT-2012	22-OCT-2012	Y
18759	13	26.9590082200	-94.6715251300	27				22-OCT-2012	22-OCT-2012	Y
18759	14	26.9603746900	-94.6703696100	27				22-OCT-2012	22-OCT-2012	Y
18759	15	26.9611079200	-94.6697963700	27				22-OCT-2012	22-OCT-2012	Y
18759	16	26.9618240500	-94.6692268600	27				22-OCT-2012	22-OCT-2012	Y
18759	17	26.9625840700	-94.6686288900	27				22-OCT-2012	22-OCT-2012	Y
18759	18	26.9632990700	-94.6680588600	27				22-OCT-2012	22-OCT-2012	Y
18759	19	26.9640981000	-94.6674127800	27				22-OCT-2012	22-OCT-2012	Y
18759	20	26.9647768300	-94.6668348200	27				22-OCT-2012	22-OCT-2012	Y
18759	21	26.9655010400	-94.6662199600	27				22-OCT-2012	22-OCT-2012	Y
18759	22	26.9662174900	-94.6656299500	27				22-OCT-2012	22-OCT-2012	Y
18759	23	26.9669786700	-94.6649967000	27				22-OCT-2012	22-OCT-2012	Y
18759	24	26.9676592000	-94.6644350500	27				22-OCT-2012	22-OCT-2012	Y
18759	25	26.9684134900	-94.6638091900	27				22-OCT-2012	22-OCT-2012	Y
18759	26	26.9690965600	-94.6632329900	27				22-OCT-2012	22-OCT-2012	Y
18759	27	26.9697603900	-94.6626906100	27				22-OCT-2012	22-OCT-2012	Y
18759	28	26.9705388700	-94.6620584400	27				22-OCT-2012	22-OCT-2012	Y
18759	29	26.9712316300	-94.6614912400	27				22-OCT-2012	22-OCT-2012	Y

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18759	30	26.9720327600	-94.6608809900	27				22-OCT-2012	22-OCT-2012	Y
18759	31	26.9728318200	-94.6602866200	27				22-OCT-2012	22-OCT-2012	Y
18759	32	26.9735391300	-94.6597976300	27				22-OCT-2012	22-OCT-2012	Y
18759	33	26.9743269700	-94.6592265500	27				22-OCT-2012	22-OCT-2012	Y
18759	34	26.9750862900	-94.6587129200	27				22-OCT-2012	22-OCT-2012	Y
18759	35	26.9756771500	-94.6582933400	27				22-OCT-2012	22-OCT-2012	Y
18759	36	26.9766108400	-94.6576925800	27				22-OCT-2012	22-OCT-2012	Y
18759	37	26.9774406900	-94.6571672200	27				22-OCT-2012	22-OCT-2012	Y
18759	38	26.9781975400	-94.6566934200	27				22-OCT-2012	22-OCT-2012	Y
18759	39	26.9789681300	-94.6562259900	27				22-OCT-2012	22-OCT-2012	Y
18759	40	26.9797522900	-94.6557346800	27				22-OCT-2012	22-OCT-2012	Y
18759	41	26.9805779800	-94.6552710800	27				22-OCT-2012	22-OCT-2012	Y
18759	42	26.9813736100	-94.6548328300	27				22-OCT-2012	22-OCT-2012	Y
18759	43	26.9822074900	-94.6543692800	27				22-OCT-2012	22-OCT-2012	Y
18759	44	26.9830100600	-94.6539484400	27				22-OCT-2012	22-OCT-2012	Y
18759	45	26.9836690700	-94.6536155300	27				22-OCT-2012	22-OCT-2012	Y
18759	46	26.9846644200	-94.6531350300	27				22-OCT-2012	22-OCT-2012	Y
18759	47	26.9863197500	-94.6523816100	27				22-OCT-2012	22-OCT-2012	Y
18759	48	26.9880085600	-94.6516580100	27				22-OCT-2012	22-OCT-2012	Y
18759	49	26.9896996300	-94.6509668400	27				22-OCT-2012	22-OCT-2012	Y
18759	50	26.9914363900	-94.6503117900	27				22-OCT-2012	22-OCT-2012	Y
18759	51	26.9931137700	-94.6497042700	27				22-OCT-2012	22-OCT-2012	Y
18759	52	26.9948368100	-94.6491384600	27				22-OCT-2012	22-OCT-2012	Y
18759	53	26.9965992900	-94.6485832500	27				22-OCT-2012	22-OCT-2012	Y
18759	54	26.9983145900	-94.6480213600	27				22-OCT-2012	22-OCT-2012	Y
18759	55	26.9995895500	-94.6476191000	27				22-OCT-2012	22-OCT-2012	Y
18759	56	27.0000665300	-94.6474686000	27				22-OCT-2012	22-OCT-2012	Y
18759	57	27.0017942900	-94.6469084800	27				22-OCT-2012	22-OCT-2012	Y
18759	58	27.0035104800	-94.6463567800	27				22-OCT-2012	22-OCT-2012	Y
18759	59	27.0052389200	-94.6458110900	27				22-OCT-2012	22-OCT-2012	Y
18759	60	27.0066695100	-94.6453502400	27				22-OCT-2012	22-OCT-2012	Y
18759	61	27.0067200000	-94.6453375000	27				22-OCT-2012	22-OCT-2012	Y
18760	1	26.4274056700	-90.8126139500	27				08-JUL-2016	08-JUL-2016	Y
18760	2	26.4261787400	-90.8293700700	27				08-JUL-2016	08-JUL-2016	Y
18760	3	26.4261210500	-90.8300512100	27				08-JUL-2016	08-JUL-2016	Y
18760	4	26.4260705800	-90.8307822700	27				08-JUL-2016	08-JUL-2016	Y
18760	5	26.4260042900	-90.8317877400	27				08-JUL-2016	08-JUL-2016	Y
18760	6	26.4259634600	-90.8324276900	27				08-JUL-2016	08-JUL-2016	Y
18760	7	26.4259158300	-90.8330670600	27				08-JUL-2016	08-JUL-2016	Y

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18760	8	26.4258790200	-90.8336154200	27				08-JUL-2016	08-JUL-2016	Y
18760	9	26.4258295600	-90.8342546100	27				08-JUL-2016	08-JUL-2016	Y
18760	10	26.4257924800	-90.8348029500	27				08-JUL-2016	08-JUL-2016	Y
18760	11	26.4257507300	-90.8354428500	27				08-JUL-2016	08-JUL-2016	Y
18760	12	26.4257064800	-90.8359905500	27				08-JUL-2016	08-JUL-2016	Y
18760	13	26.4256621000	-90.8366302000	27				08-JUL-2016	08-JUL-2016	Y
18760	14	26.4256114500	-90.8372692900	27				08-JUL-2016	08-JUL-2016	Y
18760	15	26.4255450000	-90.8379069300	27				08-JUL-2016	08-JUL-2016	Y
18760	16	26.4255036900	-90.8384548800	27				08-JUL-2016	08-JUL-2016	Y
18760	17	26.4254680900	-90.8389114400	27				08-JUL-2016	08-JUL-2016	Y
18760	18	26.4254195400	-90.8395507000	27				08-JUL-2016	08-JUL-2016	Y
18760	19	26.4253800100	-90.8400988300	27				08-JUL-2016	08-JUL-2016	Y
18760	20	26.4253356200	-90.8407384700	27				08-JUL-2016	08-JUL-2016	Y
18760	21	26.4253014400	-90.8412952500	27				08-JUL-2016	08-JUL-2016	Y
18760	22	26.4253002600	-90.8413155600	27				08-JUL-2016	08-JUL-2016	Y
18760	23	26.4252999500	-90.8413206000	27				08-JUL-2016	08-JUL-2016	Y
18760	24	26.4252982300	-90.8413494600	27				08-JUL-2016	08-JUL-2016	Y
18760	25	26.4252955300	-90.8413936200	27				08-JUL-2016	08-JUL-2016	Y
18760	26	26.4252893000	-90.8415056800	27				08-JUL-2016	08-JUL-2016	Y
18760	27	26.4252426200	-90.8422932400	27				08-JUL-2016	08-JUL-2016	Y
18760	28	26.4252073600	-90.8429336900	27				08-JUL-2016	08-JUL-2016	Y
18760	29	26.4251765200	-90.8434826400	27				08-JUL-2016	08-JUL-2016	Y
18760	30	26.4251426000	-90.8440312800	27				08-JUL-2016	08-JUL-2016	Y
18760	31	26.4250968100	-90.8446707600	27				08-JUL-2016	08-JUL-2016	Y
18760	32	26.4250529900	-90.8452179700	27				08-JUL-2016	08-JUL-2016	Y
18760	33	26.4249984800	-90.8458565400	27				08-JUL-2016	08-JUL-2016	Y
18760	34	26.4249502700	-90.8464962500	27				08-JUL-2016	08-JUL-2016	Y
18760	35	26.4249181900	-90.8471373100	27				08-JUL-2016	08-JUL-2016	Y
18760	36	26.4249011200	-90.8477791600	27				08-JUL-2016	08-JUL-2016	Y
18760	37	26.4248912300	-90.8484214600	27				08-JUL-2016	08-JUL-2016	Y
18760	38	26.4248919300	-90.8489722000	27				08-JUL-2016	08-JUL-2016	Y
18760	39	26.4248986100	-90.8493393300	27				08-JUL-2016	08-JUL-2016	Y
18760	40	26.4249168000	-90.8496141000	27				08-JUL-2016	08-JUL-2016	Y
18760	41	26.4249330100	-90.8498888700	27				08-JUL-2016	08-JUL-2016	Y
18760	42	26.4249408500	-90.8502560400	27				08-JUL-2016	08-JUL-2016	Y
18760	43	26.4249721700	-90.8508057000	27				08-JUL-2016	08-JUL-2016	Y
18760	44	26.4249886800	-90.8510804700	27				08-JUL-2016	08-JUL-2016	Y
18760	45	26.4250267700	-90.8514453300	27				08-JUL-2016	08-JUL-2016	Y
18760	46	26.4250949300	-90.8520833100	27				08-JUL-2016	08-JUL-2016	Y

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18760	47	26.4251517800	-90.8526301200	27				08-JUL-2016	08-JUL-2016	Y
18760	48	26.4252128200	-90.8532685100	27				08-JUL-2016	08-JUL-2016	Y
18760	49	26.4252880900	-90.8539045800	27				08-JUL-2016	08-JUL-2016	Y
18760	50	26.4254376500	-90.8551768800	27				08-JUL-2016	08-JUL-2016	Y
18760	51	26.4255730700	-90.8563587600	27				08-JUL-2016	08-JUL-2016	Y
18760	52	26.4257086500	-90.8575406500	27				08-JUL-2016	08-JUL-2016	Y
18760	53	26.4258398800	-90.8587231600	27				08-JUL-2016	08-JUL-2016	Y
18760	54	26.4259716400	-90.8599979700	27				08-JUL-2016	08-JUL-2016	Y
18760	55	26.4261058900	-90.8611800400	27				08-JUL-2016	08-JUL-2016	Y
18760	56	26.4262614200	-90.8623590900	27				08-JUL-2016	08-JUL-2016	Y
18760	57	26.4264078800	-90.8635394800	27				08-JUL-2016	08-JUL-2016	Y
18760	58	26.4265418100	-90.8647215900	27				08-JUL-2016	08-JUL-2016	Y
18760	59	26.4266697900	-90.8659045500	27				08-JUL-2016	08-JUL-2016	Y
18760	60	26.4267826200	-90.8670896900	27				08-JUL-2016	08-JUL-2016	Y
18760	61	26.4269036400	-90.8682736400	27				08-JUL-2016	08-JUL-2016	Y
18760	62	26.4270638300	-90.8694520800	27				08-JUL-2016	08-JUL-2016	Y
18760	63	26.4272457000	-90.8706274000	27				08-JUL-2016	08-JUL-2016	Y
18760	64	26.4274201500	-90.8718038200	27				08-JUL-2016	08-JUL-2016	Y
18760	65	26.4275762200	-90.8729828300	27				08-JUL-2016	08-JUL-2016	Y
18760	66	26.4277012300	-90.8742586300	27				08-JUL-2016	08-JUL-2016	Y
18760	67	26.4278182700	-90.8754431700	27				08-JUL-2016	08-JUL-2016	Y
18760	68	26.4279422200	-90.8766267200	27				08-JUL-2016	08-JUL-2016	Y
18760	69	26.4280108100	-90.8770789900	27				08-JUL-2016	08-JUL-2016	Y
18760	70	26.4280756800	-90.8778089400	27				08-JUL-2016	08-JUL-2016	Y
18760	71	26.4281954400	-90.8789931300	27				08-JUL-2016	08-JUL-2016	Y
18760	72	26.4283402400	-90.8802661100	27				08-JUL-2016	08-JUL-2016	Y
18760	73	26.4284653100	-90.8814495400	27				08-JUL-2016	08-JUL-2016	Y
18760	74	26.4286103200	-90.8826301200	27				08-JUL-2016	08-JUL-2016	Y
18760	75	26.4287422000	-90.8838125700	27				08-JUL-2016	08-JUL-2016	Y
18760	76	26.4288286100	-90.8845394900	27				08-JUL-2016	08-JUL-2016	Y
18760	77	26.4289022300	-90.8850834600	27				08-JUL-2016	08-JUL-2016	Y
18760	78	26.4289805200	-90.8857192900	27				08-JUL-2016	08-JUL-2016	Y
18760	79	26.4290509700	-90.8862638100	27				08-JUL-2016	08-JUL-2016	Y
18760	80	26.4291510800	-90.8868959100	27				08-JUL-2016	08-JUL-2016	Y
18760	81	26.4292498700	-90.8875282800	27				08-JUL-2016	08-JUL-2016	Y
18760	82	26.4293563900	-90.8881592300	27				08-JUL-2016	08-JUL-2016	Y
18760	83	26.4294562700	-90.8886982600	27				08-JUL-2016	08-JUL-2016	Y
18760	84	26.4295858500	-90.8893240300	27				08-JUL-2016	08-JUL-2016	Y
18760	85	26.4297132100	-90.8899506000	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18760	86	26.4298384400	-90.8904833400	27				08-JUL-2016	08-JUL-2016	Y
18760	87	26.4299964200	-90.8911012600	27				08-JUL-2016	08-JUL-2016	Y
18760	88	26.4301411900	-90.8916278100	27				08-JUL-2016	08-JUL-2016	Y
18760	89	26.4302844900	-90.8921548800	27				08-JUL-2016	08-JUL-2016	Y
18760	90	26.4304594400	-90.8927672400	27				08-JUL-2016	08-JUL-2016	Y
18760	91	26.4306183600	-90.8932889300	27				08-JUL-2016	08-JUL-2016	Y
18760	92	26.4308110200	-90.8938948600	27				08-JUL-2016	08-JUL-2016	Y
18760	93	26.4310158600	-90.8944958600	27				08-JUL-2016	08-JUL-2016	Y
18760	94	26.4312248600	-90.8950952300	27				08-JUL-2016	08-JUL-2016	Y
18760	95	26.4314409200	-90.8956916700	27				08-JUL-2016	08-JUL-2016	Y
18760	96	26.4316437100	-90.8961946000	27				08-JUL-2016	08-JUL-2016	Y
18760	97	26.4318910300	-90.8967757800	27				08-JUL-2016	08-JUL-2016	Y
18760	98	26.4321365000	-90.8973577800	27				08-JUL-2016	08-JUL-2016	Y
18760	99	26.4323571100	-90.8978512000	27				08-JUL-2016	08-JUL-2016	Y
18760	100	26.4326221900	-90.8984224600	27				08-JUL-2016	08-JUL-2016	Y
18760	101	26.4328922900	-90.8989908600	27				08-JUL-2016	08-JUL-2016	Y
18760	102	26.4331734100	-90.8995526100	27				08-JUL-2016	08-JUL-2016	Y
18760	103	26.4334280400	-90.9000253500	27				08-JUL-2016	08-JUL-2016	Y
18760	104	26.4337289100	-90.9005741000	27				08-JUL-2016	08-JUL-2016	Y
18760	105	26.4340418900	-90.9011143500	27				08-JUL-2016	08-JUL-2016	Y
18760	106	26.4343603400	-90.9016503500	27				08-JUL-2016	08-JUL-2016	Y
18760	107	26.4346369600	-90.9021068900	27				08-JUL-2016	08-JUL-2016	Y
18760	108	26.4349633700	-90.9026365800	27				08-JUL-2016	08-JUL-2016	Y
18760	109	26.4352601400	-90.9030772800	27				08-JUL-2016	08-JUL-2016	Y
18760	110	26.4355999800	-90.9035961300	27				08-JUL-2016	08-JUL-2016	Y
18760	111	26.4359494700	-90.9041069800	27				08-JUL-2016	08-JUL-2016	Y
18760	112	26.4362399800	-90.9045527500	27				08-JUL-2016	08-JUL-2016	Y
18760	113	26.4365521900	-90.9049798200	27				08-JUL-2016	08-JUL-2016	Y
18760	114	26.4369793600	-90.9055391200	27				08-JUL-2016	08-JUL-2016	Y
18760	115	26.4373478300	-90.9060333500	27				08-JUL-2016	08-JUL-2016	Y
18760	116	26.4377204300	-90.9065241200	27				08-JUL-2016	08-JUL-2016	Y
18760	117	26.4379177900	-90.9067750100	27				08-JUL-2016	08-JUL-2016	Y
18760	118	26.4381466300	-90.9070626700	27				08-JUL-2016	08-JUL-2016	Y
18760	119	26.4388290100	-90.9079073000	27				08-JUL-2016	08-JUL-2016	Y
18760	120	26.4396036800	-90.9088280800	27				08-JUL-2016	08-JUL-2016	Y
18760	121	26.4403557400	-90.9097556300	27				08-JUL-2016	08-JUL-2016	Y
18760	122	26.4411027200	-90.9106688100	27				08-JUL-2016	08-JUL-2016	Y
18760	123	26.4418572600	-90.9116049600	27				08-JUL-2016	08-JUL-2016	Y
18760	124	26.4426098000	-90.9125190700	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18760	125	26.4432971700	-90.9133565500	27				08-JUL-2016	08-JUL-2016	Y
18760	126	26.4440420800	-90.9142918200	27				08-JUL-2016	08-JUL-2016	Y
18760	127	26.4447888100	-90.9152033100	27				08-JUL-2016	08-JUL-2016	Y
18760	128	26.4455314100	-90.9161332900	27				08-JUL-2016	08-JUL-2016	Y
18760	129	26.4462833700	-90.9170590100	27				08-JUL-2016	08-JUL-2016	Y
18760	130	26.4470416800	-90.9179885200	27				08-JUL-2016	08-JUL-2016	Y
18760	131	26.4477887200	-90.9189125500	27				08-JUL-2016	08-JUL-2016	Y
18760	132	26.4484681700	-90.9197494400	27				08-JUL-2016	08-JUL-2016	Y
18760	133	26.4492259800	-90.9206830800	27				08-JUL-2016	08-JUL-2016	Y
18760	134	26.4498956000	-90.9215084800	27				08-JUL-2016	08-JUL-2016	Y
18760	135	26.4506643800	-90.9224313500	27				08-JUL-2016	08-JUL-2016	Y
18760	136	26.4514070400	-90.9233499600	27				08-JUL-2016	08-JUL-2016	Y
18760	137	26.4521523800	-90.9242674300	27				08-JUL-2016	08-JUL-2016	Y
18760	138	26.4528946800	-90.9251994300	27				08-JUL-2016	08-JUL-2016	Y
18760	139	26.4536496600	-90.9261401300	27				08-JUL-2016	08-JUL-2016	Y
18760	140	26.4543230000	-90.9269829500	27				08-JUL-2016	08-JUL-2016	Y
18760	141	26.4550875600	-90.9279166600	27				08-JUL-2016	08-JUL-2016	Y
18760	142	26.4558181400	-90.9288237300	27				08-JUL-2016	08-JUL-2016	Y
18760	143	26.4565641800	-90.9297523900	27				08-JUL-2016	08-JUL-2016	Y
18760	144	26.4573243300	-90.9306866700	27				08-JUL-2016	08-JUL-2016	Y
18760	145	26.4577016800	-90.9311574400	27				08-JUL-2016	08-JUL-2016	Y
18760	146	26.4580798900	-90.9316153000	27				08-JUL-2016	08-JUL-2016	Y
18760	147	26.4584518800	-90.9320832400	27				08-JUL-2016	08-JUL-2016	Y
18760	148	26.4588144400	-90.9325479600	27				08-JUL-2016	08-JUL-2016	Y
18760	149	26.4591671800	-90.9330374600	27				08-JUL-2016	08-JUL-2016	Y
18760	150	26.4595061700	-90.9335197200	27				08-JUL-2016	08-JUL-2016	Y
18760	151	26.4598430700	-90.9340153500	27				08-JUL-2016	08-JUL-2016	Y
18760	152	26.4601757100	-90.9345400600	27				08-JUL-2016	08-JUL-2016	Y
18760	153	26.4604837100	-90.9350504500	27				08-JUL-2016	08-JUL-2016	Y
18760	154	26.4607935600	-90.9355726100	27				08-JUL-2016	08-JUL-2016	Y
18760	155	26.4610434700	-90.9360158200	27				08-JUL-2016	08-JUL-2016	Y
18760	156	26.4613204100	-90.9365378100	27				08-JUL-2016	08-JUL-2016	Y
18760	157	26.4615972900	-90.9370859900	27				08-JUL-2016	08-JUL-2016	Y
18760	158	26.4618807800	-90.9376376000	27				08-JUL-2016	08-JUL-2016	Y
18760	159	26.4621136800	-90.9381280800	27				08-JUL-2016	08-JUL-2016	Y
18760	160	26.4623196000	-90.9386286600	27				08-JUL-2016	08-JUL-2016	Y
18760	161	26.4625700600	-90.9392059000	27				08-JUL-2016	08-JUL-2016	Y
18760	162	26.4628024600	-90.9397706600	27				08-JUL-2016	08-JUL-2016	Y
18760	163	26.4630322400	-90.9403484600	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18760	164	26.4631997600	-90.9408177000	27				08-JUL-2016	08-JUL-2016	Y
18760	165	26.4634345400	-90.9414947500	27				08-JUL-2016	08-JUL-2016	Y
18760	166	26.4635861400	-90.9419650800	27				08-JUL-2016	08-JUL-2016	Y
18760	167	26.4637704300	-90.9425715400	27				08-JUL-2016	08-JUL-2016	Y
18760	168	26.4639317000	-90.9431422800	27				08-JUL-2016	08-JUL-2016	Y
18760	169	26.4640794700	-90.9437633700	27				08-JUL-2016	08-JUL-2016	Y
18760	170	26.4642319400	-90.9443824700	27				08-JUL-2016	08-JUL-2016	Y
18760	171	26.4643849000	-90.9449553600	27				08-JUL-2016	08-JUL-2016	Y
18760	172	26.4645648900	-90.9456917700	27				08-JUL-2016	08-JUL-2016	Y
18760	173	26.4648878300	-90.9470024900	27				08-JUL-2016	08-JUL-2016	Y
18760	174	26.4651817300	-90.9481945500	27				08-JUL-2016	08-JUL-2016	Y
18760	175	26.4654763200	-90.9494099800	27				08-JUL-2016	08-JUL-2016	Y
18760	176	26.4657528500	-90.9506064300	27				08-JUL-2016	08-JUL-2016	Y
18760	177	26.4660283700	-90.9517021900	27				08-JUL-2016	08-JUL-2016	Y
18760	178	26.4662960300	-90.9528802200	27				08-JUL-2016	08-JUL-2016	Y
18760	179	26.4665642800	-90.9540343700	27				08-JUL-2016	08-JUL-2016	Y
18760	180	26.4668368800	-90.9552008700	27				08-JUL-2016	08-JUL-2016	Y
18760	181	26.4671046700	-90.9563415000	27				08-JUL-2016	08-JUL-2016	Y
18760	182	26.4673932300	-90.9574859300	27				08-JUL-2016	08-JUL-2016	Y
18760	183	26.4676417400	-90.9584383500	27				08-JUL-2016	08-JUL-2016	Y
18760	184	26.4678173500	-90.9591694200	27				08-JUL-2016	08-JUL-2016	Y
18760	185	26.4680201600	-90.9598716500	27				08-JUL-2016	08-JUL-2016	Y
18760	186	26.4682765900	-90.9608510000	27				08-JUL-2016	08-JUL-2016	Y
18760	187	26.4685781900	-90.9620522600	27				08-JUL-2016	08-JUL-2016	Y
18760	188	26.4688586200	-90.9632476300	27				08-JUL-2016	08-JUL-2016	Y
18760	189	26.4691313400	-90.9644606600	27				08-JUL-2016	08-JUL-2016	Y
18760	190	26.4693872900	-90.9656286700	27				08-JUL-2016	08-JUL-2016	Y
18760	191	26.4697019500	-90.9668635300	27				08-JUL-2016	08-JUL-2016	Y
18760	192	26.4700150500	-90.9680647500	27				08-JUL-2016	08-JUL-2016	Y
18760	193	26.4703405700	-90.9694026600	27				08-JUL-2016	08-JUL-2016	Y
18760	194	26.4706406000	-90.9704732900	27				08-JUL-2016	08-JUL-2016	Y
18760	195	26.4709388000	-90.9716692000	27				08-JUL-2016	08-JUL-2016	Y
18760	196	26.4712235700	-90.9728654300	27				08-JUL-2016	08-JUL-2016	Y
18760	197	26.4715034000	-90.9739594900	27				08-JUL-2016	08-JUL-2016	Y
18760	198	26.4717881000	-90.9751639300	27				08-JUL-2016	08-JUL-2016	Y
18760	199	26.4720654600	-90.9763811000	27				08-JUL-2016	08-JUL-2016	Y
18760	200	26.4723189800	-90.9774658500	27				08-JUL-2016	08-JUL-2016	Y
18760	201	26.4725798700	-90.9786719200	27				08-JUL-2016	08-JUL-2016	Y
18760	202	26.4728641400	-90.9798775600	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18760	203	26.4731569400	-90.9810729900	27				08-JUL-2016	08-JUL-2016	Y
18760	204	26.4734592000	-90.9822882600	27				08-JUL-2016	08-JUL-2016	Y
18760	205	26.4737275200	-90.9833682000	27				08-JUL-2016	08-JUL-2016	Y
18760	206	26.4740134300	-90.9844497500	27				08-JUL-2016	08-JUL-2016	Y
18760	207	26.4743178100	-90.9856529300	27				08-JUL-2016	08-JUL-2016	Y
18760	208	26.4746223800	-90.9868513200	27				08-JUL-2016	08-JUL-2016	Y
18760	209	26.4749247100	-90.9880492900	27				08-JUL-2016	08-JUL-2016	Y
18760	210	26.4752317700	-90.9892497200	27				08-JUL-2016	08-JUL-2016	Y
18760	211	26.4755202200	-90.9904640200	27				08-JUL-2016	08-JUL-2016	Y
18760	212	26.4758113600	-90.9916625100	27				08-JUL-2016	08-JUL-2016	Y
18760	213	26.4760958700	-90.9928389600	27				08-JUL-2016	08-JUL-2016	Y
18760	214	26.4763468500	-90.9939417800	27				08-JUL-2016	08-JUL-2016	Y
18760	215	26.4766310000	-90.9951518700	27				08-JUL-2016	08-JUL-2016	Y
18760	216	26.4767751900	-90.9957418600	27				08-JUL-2016	08-JUL-2016	Y
18760	217	26.4769273700	-90.9963300900	27				08-JUL-2016	08-JUL-2016	Y
18760	218	26.4770876500	-90.9969276600	27				08-JUL-2016	08-JUL-2016	Y
18760	219	26.4772496600	-90.9974193100	27				08-JUL-2016	08-JUL-2016	Y
18760	220	26.4774145400	-90.9979856500	27				08-JUL-2016	08-JUL-2016	Y
18760	221	26.4776156900	-90.9985810500	27				08-JUL-2016	08-JUL-2016	Y
18760	222	26.4778104100	-90.9991316200	27				08-JUL-2016	08-JUL-2016	Y
18760	223	26.4780039400	-90.9997250800	27				08-JUL-2016	08-JUL-2016	Y
18760	224	26.4782124100	-91.0003185800	27				08-JUL-2016	08-JUL-2016	Y
18760	225	26.4784093500	-91.0008941300	27				08-JUL-2016	08-JUL-2016	Y
18760	226	26.4789721300	-91.0025207300	27				08-JUL-2016	08-JUL-2016	Y
18760	227	26.4793918400	-91.0036758400	27				08-JUL-2016	08-JUL-2016	Y
18760	228	26.4797836100	-91.0048301100	27				08-JUL-2016	08-JUL-2016	Y
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18760	230	26.4805404600	-91.0071824400	27				08-JUL-2016	08-JUL-2016	Y
18760	231	26.4809065800	-91.0083682500	27				08-JUL-2016	08-JUL-2016	Y
18760	232	26.4813042900	-91.0095312600	27				08-JUL-2016	08-JUL-2016	Y
18760	233	26.4816947000	-91.0107083200	27				08-JUL-2016	08-JUL-2016	Y
18760	234	26.4820879700	-91.0118753700	27				08-JUL-2016	08-JUL-2016	Y
18760	235	26.4824496300	-91.0129327900	27				08-JUL-2016	08-JUL-2016	Y
18760	236	26.4828658500	-91.0141196400	27				08-JUL-2016	08-JUL-2016	Y
18760	237	26.4832872200	-91.0153831800	27				08-JUL-2016	08-JUL-2016	Y
18760	238	26.4836818200	-91.0165460800	27				08-JUL-2016	08-JUL-2016	Y
18760	239	26.4840395600	-91.0175889900	27				08-JUL-2016	08-JUL-2016	Y
18760	240	26.4844376400	-91.0187624600	27				08-JUL-2016	08-JUL-2016	Y
18760	241	26.4848402500	-91.0199096300	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18760	244	26.4859996800	-91.0232850900	27				08-JUL-2016	08-JUL-2016	Y
18760	245	26.4863966200	-91.0244564800	27				08-JUL-2016	08-JUL-2016	Y
18760	246	26.4868015800	-91.0256143200	27				08-JUL-2016	08-JUL-2016	Y
18760	247	26.4872045500	-91.0267808800	27				08-JUL-2016	08-JUL-2016	Y
18760	248	26.4876141100	-91.0279420200	27				08-JUL-2016	08-JUL-2016	Y
18760	249	26.4879696300	-91.0289901200	27				08-JUL-2016	08-JUL-2016	Y
18760	250	26.4883584500	-91.0301706500	27				08-JUL-2016	08-JUL-2016	Y
18760	251	26.4887468100	-91.0313378300	27				08-JUL-2016	08-JUL-2016	Y
18760	252	26.4891695600	-91.0325960900	27				08-JUL-2016	08-JUL-2016	Y
18760	253	26.4895173900	-91.0336730300	27				08-JUL-2016	08-JUL-2016	Y
18760	254	26.4898501700	-91.0347392200	27				08-JUL-2016	08-JUL-2016	Y
18760	255	26.4902397800	-91.0359100500	27				08-JUL-2016	08-JUL-2016	Y
18760	256	26.4906222500	-91.0370832100	27				08-JUL-2016	08-JUL-2016	Y
18760	257	26.4910280700	-91.0382477900	27				08-JUL-2016	08-JUL-2016	Y
18760	258	26.4914268800	-91.0394319500	27				08-JUL-2016	08-JUL-2016	Y
18760	259	26.4918248800	-91.0405820000	27				08-JUL-2016	08-JUL-2016	Y
18760	260	26.4921983500	-91.0416531400	27				08-JUL-2016	08-JUL-2016	Y
18760	261	26.4925897500	-91.0428105100	27				08-JUL-2016	08-JUL-2016	Y
18760	262	26.4929970900	-91.0439572200	27				08-JUL-2016	08-JUL-2016	Y
18760	263	26.4934130900	-91.0451364800	27				08-JUL-2016	08-JUL-2016	Y
18760	264	26.4937654000	-91.0461756000	27				08-JUL-2016	08-JUL-2016	Y
18760	265	26.4941758300	-91.0473450300	27				08-JUL-2016	08-JUL-2016	Y
18760	266	26.4945769900	-91.0485231300	27				08-JUL-2016	08-JUL-2016	Y
18760	267	26.4948441200	-91.0493603600	27				08-JUL-2016	08-JUL-2016	Y
18760	268	26.4950375700	-91.0499189300	27				08-JUL-2016	08-JUL-2016	Y
18760	269	26.4952297900	-91.0505118500	27				08-JUL-2016	08-JUL-2016	Y
18760	270	26.4953448300	-91.0508610900	27				08-JUL-2016	08-JUL-2016	Y
18760	271	26.4954247800	-91.0511064500	27				08-JUL-2016	08-JUL-2016	Y
18760	272	26.4956111600	-91.0516868800	27				08-JUL-2016	08-JUL-2016	Y
18760	273	26.4958286500	-91.0523882000	27				08-JUL-2016	08-JUL-2016	Y
18760	274	26.4960113600	-91.0529867400	27				08-JUL-2016	08-JUL-2016	Y
18760	275	26.4962310100	-91.0536959800	27				08-JUL-2016	08-JUL-2016	Y
18760	276	26.4965215700	-91.0546438900	27				08-JUL-2016	08-JUL-2016	Y
18760	277	26.4969112200	-91.0559429100	27				08-JUL-2016	08-JUL-2016	Y
18760	278	26.4972666200	-91.0571238600	27				08-JUL-2016	08-JUL-2016	Y
18760	279	26.4976233400	-91.0582987600	27				08-JUL-2016	08-JUL-2016	Y
18760	280	26.4979835400	-91.0594858500	27				08-JUL-2016	08-JUL-2016	Y

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18760	281	26.4983398700	-91.0606601400	27				08-JUL-2016	08-JUL-2016	Y
18760	282	26.4986678700	-91.0617371900	27				08-JUL-2016	08-JUL-2016	Y
18760	283	26.4990300400	-91.0629171400	27				08-JUL-2016	08-JUL-2016	Y
18760	284	26.4993891900	-91.0640946700	27				08-JUL-2016	08-JUL-2016	Y
18760	285	26.4997170100	-91.0651614700	27				08-JUL-2016	08-JUL-2016	Y
18760	286	26.5001041500	-91.0664568500	27				08-JUL-2016	08-JUL-2016	Y
18760	287	26.5004320500	-91.0675246700	27				08-JUL-2016	08-JUL-2016	Y
18760	288	26.5006101300	-91.0681171300	27				08-JUL-2016	08-JUL-2016	Y
18760	289	26.5007842800	-91.0687160200	27				08-JUL-2016	08-JUL-2016	Y
18760	290	26.5009477000	-91.0693171000	27				08-JUL-2016	08-JUL-2016	Y
18760	291	26.5010916200	-91.0698801500	27				08-JUL-2016	08-JUL-2016	Y
18760	292	26.5012398000	-91.0705206000	27				08-JUL-2016	08-JUL-2016	Y
18760	293	26.5013790000	-91.0711179700	27				08-JUL-2016	08-JUL-2016	Y
18760	294	26.5015041000	-91.0717340100	27				08-JUL-2016	08-JUL-2016	Y
18760	295	26.5016290700	-91.0723433300	27				08-JUL-2016	08-JUL-2016	Y
18760	296	26.5017514600	-91.0729448300	27				08-JUL-2016	08-JUL-2016	Y
18760	297	26.5018360200	-91.0734550000	27				08-JUL-2016	08-JUL-2016	Y
18760	298	26.5019172400	-91.0740662700	27				08-JUL-2016	08-JUL-2016	Y
18760	299	26.5019653400	-91.0745623100	27				08-JUL-2016	08-JUL-2016	Y
18760	300	26.5020160800	-91.0752807200	27				08-JUL-2016	08-JUL-2016	Y
18760	301	26.5020494700	-91.0759264000	27				08-JUL-2016	08-JUL-2016	Y
18760	302	26.5020824900	-91.0765589700	27				08-JUL-2016	08-JUL-2016	Y
18760	303	26.5021129100	-91.0772987800	27				08-JUL-2016	08-JUL-2016	Y
18760	304	26.5021631000	-91.0784329200	27				08-JUL-2016	08-JUL-2016	Y
18760	305	26.5022172100	-91.0796660000	27				08-JUL-2016	08-JUL-2016	Y
18760	306	26.5022705200	-91.0807774900	27				08-JUL-2016	08-JUL-2016	Y
18760	307	26.5023285800	-91.0819130700	27				08-JUL-2016	08-JUL-2016	Y
18760	308	26.5023872600	-91.0831657400	27				08-JUL-2016	08-JUL-2016	Y
18760	309	26.5024352400	-91.0841585600	27				08-JUL-2016	08-JUL-2016	Y
18760	310	26.5025037600	-91.0855219800	27				08-JUL-2016	08-JUL-2016	Y
18760	311	26.5025610400	-91.0866555200	27				08-JUL-2016	08-JUL-2016	Y
18760	312	26.5026246500	-91.0878950000	27				08-JUL-2016	08-JUL-2016	Y
18760	313	26.5026792100	-91.0890180100	27				08-JUL-2016	08-JUL-2016	Y
18760	314	26.5027380600	-91.0902734400	27				08-JUL-2016	08-JUL-2016	Y
18760	315	26.5027935900	-91.0915075300	27				08-JUL-2016	08-JUL-2016	Y
18760	316	26.5028456600	-91.0927652500	27				08-JUL-2016	08-JUL-2016	Y
18760	317	26.5028945100	-91.0938862200	27				08-JUL-2016	08-JUL-2016	Y
18760	318	26.5029481000	-91.0949901100	27				08-JUL-2016	08-JUL-2016	Y
18760	319	26.5030024800	-91.0961265300	27				08-JUL-2016	08-JUL-2016	Y

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18760	320	26.5030699900	-91.0973607900	27				08-JUL-2016	08-JUL-2016	Y
18760	321	26.5031243100	-91.0986179600	27				08-JUL-2016	08-JUL-2016	Y
18760	322	26.5031824600	-91.0998618300	27				08-JUL-2016	08-JUL-2016	Y
18760	323	26.5032361500	-91.1011317600	27				08-JUL-2016	08-JUL-2016	Y
18760	324	26.5033052100	-91.1022375800	27				08-JUL-2016	08-JUL-2016	Y
18760	325	26.5034258000	-91.1044066100	27				08-JUL-2016	08-JUL-2016	Y
18760	326	26.5034851500	-91.1056035700	27				08-JUL-2016	08-JUL-2016	Y
18760	327	26.5035429600	-91.1068162900	27				08-JUL-2016	08-JUL-2016	Y
18760	328	26.5035528900	-91.1069881600	27				08-JUL-2016	08-JUL-2016	Y
18760	329	26.5035585400	-91.1070738900	27				08-JUL-2016	08-JUL-2016	Y
18760	330	26.5035641100	-91.1071578300	27				08-JUL-2016	08-JUL-2016	Y
18760	331	26.5035777500	-91.1073706100	27				08-JUL-2016	08-JUL-2016	Y
18760	332	26.5036278000	-91.1085866700	27				08-JUL-2016	08-JUL-2016	Y
18760	333	26.5036853100	-91.1098346300	27				08-JUL-2016	08-JUL-2016	Y
18760	334	26.5037355000	-91.1110583200	27				08-JUL-2016	08-JUL-2016	Y
18760	335	26.5037402100	-91.1111726900	27				08-JUL-2016	08-JUL-2016	Y
18760	336	26.5037443200	-91.1112736200	27				08-JUL-2016	08-JUL-2016	Y
18780	1	29.2489871000	-92.0330936200	27				13-MAY-2013	13-MAY-2013	Y
18780	2	29.2489971700	-92.0351032500	27				13-MAY-2013	13-MAY-2013	Y
18780	3	29.2497161600	-92.0380369100	27				13-MAY-2013	13-MAY-2013	Y
18780	4	29.2534939100	-92.0425299400	27				13-MAY-2013	13-MAY-2013	Y
18781	1	27.5895545700	-90.3106629400	27				19-MAR-2014	19-MAR-2014	Y
18781	2	27.5896133600	-90.3105605800	27				19-MAR-2014	19-MAR-2014	Y
18781	3	27.5897414200	-90.3103287500	27				19-MAR-2014	19-MAR-2014	Y
18781	4	27.5904937300	-90.3090329200	27				19-MAR-2014	19-MAR-2014	Y
18781	5	27.5912994600	-90.3076845400	27				19-MAR-2014	19-MAR-2014	Y
18781	6	27.5920676400	-90.3063574200	27				19-MAR-2014	19-MAR-2014	Y
18781	7	27.5924462200	-90.3056583400	27				19-MAR-2014	19-MAR-2014	Y
18781	8	27.5927691500	-90.3050106200	27				19-MAR-2014	19-MAR-2014	Y
18781	9	27.5934177200	-90.3036434900	27				19-MAR-2014	19-MAR-2014	Y
18781	10	27.5940744100	-90.3022844800	27				19-MAR-2014	19-MAR-2014	Y
18781	11	27.5947342500	-90.3008763000	27				19-MAR-2014	19-MAR-2014	Y
18781	12	27.5953556600	-90.2995147300	27				19-MAR-2014	19-MAR-2014	Y
18781	13	27.5957093900	-90.2987760700	27				19-MAR-2014	19-MAR-2014	Y
18781	14	27.5957307800	-90.2987314100	27				19-MAR-2014	19-MAR-2014	Y
18781	15	27.5957580300	-90.2986736400	27				19-MAR-2014	19-MAR-2014	Y
18781	16	27.5957805700	-90.2986256900	27				19-MAR-2014	19-MAR-2014	Y
18781	17	27.5957871200	-90.2986117700	27				19-MAR-2014	19-MAR-2014	Y
18781	18	27.5958101400	-90.2985628100	27				19-MAR-2014	19-MAR-2014	Y

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18781	19	27.5958257300	-90.2985303300	27				19-MAR-2014	19-MAR-2014	Y
18781	20	27.5958327800	-90.2985151800	27				19-MAR-2014	19-MAR-2014	Y
18781	21	27.5958405100	-90.2984987900	27				19-MAR-2014	19-MAR-2014	Y
18781	22	27.5958547700	-90.2984682000	27				19-MAR-2014	19-MAR-2014	Y
18781	23	27.5958703500	-90.2984351000	27				19-MAR-2014	19-MAR-2014	Y
18781	24	27.5958846200	-90.2984051200	27				19-MAR-2014	19-MAR-2014	Y
18781	25	27.5958957300	-90.2983813200	27				19-MAR-2014	19-MAR-2014	Y
18781	26	27.5959001800	-90.2983710900	27				19-MAR-2014	19-MAR-2014	Y
18781	27	27.5959141800	-90.2983414300	27				19-MAR-2014	19-MAR-2014	Y
18781	28	27.5959440000	-90.2982774200	27				19-MAR-2014	19-MAR-2014	Y
18781	29	27.5959548700	-90.2982561600	27				19-MAR-2014	19-MAR-2014	Y
18781	30	27.5959772700	-90.2982065400	27				19-MAR-2014	19-MAR-2014	Y
18781	31	27.5959841200	-90.2981928600	27				19-MAR-2014	19-MAR-2014	Y
18781	32	27.5959904900	-90.2981790500	27				19-MAR-2014	19-MAR-2014	Y
18781	33	27.5960258800	-90.2981041100	27				19-MAR-2014	19-MAR-2014	Y
18781	34	27.5960359000	-90.2980819500	27				19-MAR-2014	19-MAR-2014	Y
18781	35	27.5960654800	-90.2980194900	27				19-MAR-2014	19-MAR-2014	Y
18781	36	27.5960714900	-90.2980055600	27				19-MAR-2014	19-MAR-2014	Y
18781	37	27.5960781300	-90.2979914000	27				19-MAR-2014	19-MAR-2014	Y
18781	38	27.5961170900	-90.2979127300	27				19-MAR-2014	19-MAR-2014	Y
18781	39	27.5961406200	-90.2978648000	27				19-MAR-2014	19-MAR-2014	Y
18781	40	27.5961724500	-90.2977996800	27				19-MAR-2014	19-MAR-2014	Y
18781	41	27.5967855200	-90.2965131800	27				19-MAR-2014	19-MAR-2014	Y
18781	42	27.5973260800	-90.2953797900	27				19-MAR-2014	19-MAR-2014	Y
18781	43	27.5973571200	-90.2953074200	27				19-MAR-2014	19-MAR-2014	Y
18781	44	27.5973836900	-90.2952512100	27				19-MAR-2014	19-MAR-2014	Y
18783	1	27.5972133400	-90.2951464700	27				19-MAR-2014	19-MAR-2014	Y
18783	2	27.5973836900	-90.2952512100	27				19-MAR-2014	19-MAR-2014	Y
18784	1	27.5892104900	-90.3104238500	27				19-MAR-2014	19-MAR-2014	Y
18784	2	27.5892573500	-90.3103426400	27				19-MAR-2014	19-MAR-2014	Y
18784	3	27.5892988500	-90.3102757900	27				19-MAR-2014	19-MAR-2014	Y
18784	4	27.5893094000	-90.3102599800	27				19-MAR-2014	19-MAR-2014	Y
18784	5	27.5893675800	-90.3101827300	27				19-MAR-2014	19-MAR-2014	Y
18784	6	27.5894326900	-90.3101126800	27				19-MAR-2014	19-MAR-2014	Y
18784	7	27.5894926600	-90.3100373000	27				19-MAR-2014	19-MAR-2014	Y
18784	8	27.5895609600	-90.3099714400	27				19-MAR-2014	19-MAR-2014	Y
18784	9	27.5896166200	-90.3098919900	27				19-MAR-2014	19-MAR-2014	Y
18784	10	27.5896580600	-90.3098024000	27				19-MAR-2014	19-MAR-2014	Y
18784	11	27.5896773300	-90.3097040900	27				19-MAR-2014	19-MAR-2014	Y

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18784	12	27.5896841800	-90.3096033100	27				19-MAR-2014	19-MAR-2014	Y
18784	13	27.5896805700	-90.3095021600	27				19-MAR-2014	19-MAR-2014	Y
18784	14	27.5896714600	-90.3094014600	27				19-MAR-2014	19-MAR-2014	Y
18784	15	27.5896568700	-90.3093015100	27				19-MAR-2014	19-MAR-2014	Y
18784	16	27.5896370900	-90.3092029200	27				19-MAR-2014	19-MAR-2014	Y
18784	17	27.5896121000	-90.3091057000	27				19-MAR-2014	19-MAR-2014	Y
18784	18	27.5895822000	-90.3090101300	27				19-MAR-2014	19-MAR-2014	Y
18784	19	27.5895484700	-90.3089162000	27				19-MAR-2014	19-MAR-2014	Y
18784	20	27.5895112100	-90.3088239100	27				19-MAR-2014	19-MAR-2014	Y
18784	21	27.5894720400	-90.3087328900	27				19-MAR-2014	19-MAR-2014	Y
18784	22	27.5894225400	-90.3086479900	27				19-MAR-2014	19-MAR-2014	Y
18784	23	27.5893755000	-90.3085617900	27				19-MAR-2014	19-MAR-2014	Y
18784	24	27.5893336100	-90.3084723900	27				19-MAR-2014	19-MAR-2014	Y
18784	25	27.5893009800	-90.3083778200	27				19-MAR-2014	19-MAR-2014	Y
18784	26	27.5892820100	-90.3082792100	27				19-MAR-2014	19-MAR-2014	Y
18784	27	27.5892756500	-90.3081781300	27				19-MAR-2014	19-MAR-2014	Y
18784	28	27.5892660000	-90.3080774400	27				19-MAR-2014	19-MAR-2014	Y
18784	29	27.5892629400	-90.3079765900	27				19-MAR-2014	19-MAR-2014	Y
18784	30	27.5893184100	-90.3076858600	27				19-MAR-2014	19-MAR-2014	Y
18784	31	27.5894105700	-90.3075063300	27				19-MAR-2014	19-MAR-2014	Y
18784	32	27.5895713900	-90.3073177700	27				19-MAR-2014	19-MAR-2014	Y
18784	33	27.5897408200	-90.3071649300	27				19-MAR-2014	19-MAR-2014	Y
18784	34	27.5899333000	-90.3070855900	27				19-MAR-2014	19-MAR-2014	Y
18784	35	27.5901764100	-90.3070502700	27				19-MAR-2014	19-MAR-2014	Y
18784	36	27.5905972600	-90.3068711500	27				19-MAR-2014	19-MAR-2014	Y
18784	37	27.5907754900	-90.3067307800	27				19-MAR-2014	19-MAR-2014	Y
18784	38	27.5909273100	-90.3065334500	27				19-MAR-2014	19-MAR-2014	Y
18784	39	27.5911823900	-90.3061161100	27				19-MAR-2014	19-MAR-2014	Y
18784	40	27.5914316000	-90.3056942700	27				19-MAR-2014	19-MAR-2014	Y
18784	41	27.5916618600	-90.3052596200	27				19-MAR-2014	19-MAR-2014	Y
18784	42	27.5918751300	-90.3048136600	27				19-MAR-2014	19-MAR-2014	Y
18784	43	27.5920906200	-90.3043691900	27				19-MAR-2014	19-MAR-2014	Y
18784	44	27.5923075000	-90.3039253000	27				19-MAR-2014	19-MAR-2014	Y
18784	45	27.5925302300	-90.3034852800	27				19-MAR-2014	19-MAR-2014	Y
18784	46	27.5927518400	-90.3030443500	27				19-MAR-2014	19-MAR-2014	Y
18784	47	27.5929681500	-90.3026001600	27				19-MAR-2014	19-MAR-2014	Y
18784	48	27.5931708400	-90.3021479700	27				19-MAR-2014	19-MAR-2014	Y
18784	49	27.5933510400	-90.3016849100	27				19-MAR-2014	19-MAR-2014	Y
18784	50	27.5935857400	-90.3012529100	27				19-MAR-2014	19-MAR-2014	Y

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18784	51	27.5938070600	-90.3008119900	27				19-MAR-2014	19-MAR-2014	Y
18784	52	27.5940236500	-90.3003677800	27				19-MAR-2014	19-MAR-2014	Y
18784	53	27.5942338400	-90.2999200300	27				19-MAR-2014	19-MAR-2014	Y
18784	54	27.5944468000	-90.2994737500	27				19-MAR-2014	19-MAR-2014	Y
18784	55	27.5946581100	-90.2990268900	27				19-MAR-2014	19-MAR-2014	Y
18784	56	27.5947385400	-90.2988641100	27				19-MAR-2014	19-MAR-2014	Y
18784	57	27.5947520000	-90.2988353800	27				19-MAR-2014	19-MAR-2014	Y
18784	58	27.5947571100	-90.2988245200	27				19-MAR-2014	19-MAR-2014	Y
18784	59	27.5947628300	-90.2988122800	27				19-MAR-2014	19-MAR-2014	Y
18784	60	27.5947752300	-90.2987854300	27				19-MAR-2014	19-MAR-2014	Y
18784	61	27.5948399700	-90.2986498900	27				19-MAR-2014	19-MAR-2014	Y
18784	62	27.5948537300	-90.2986223900	27				19-MAR-2014	19-MAR-2014	Y
18784	63	27.5948591000	-90.2986115100	27				19-MAR-2014	19-MAR-2014	Y
18784	64	27.5948659100	-90.2985980100	27				19-MAR-2014	19-MAR-2014	Y
18784	65	27.5948738500	-90.2985823900	27				19-MAR-2014	19-MAR-2014	Y
18784	66	27.5948796700	-90.2985705100	27				19-MAR-2014	19-MAR-2014	Y
18784	67	27.5949283700	-90.2984730200	27				19-MAR-2014	19-MAR-2014	Y
18784	68	27.5949365200	-90.2984564300	27				19-MAR-2014	19-MAR-2014	Y
18784	69	27.5949421300	-90.2984449000	27				19-MAR-2014	19-MAR-2014	Y
18784	70	27.5950177200	-90.2982878000	27				19-MAR-2014	19-MAR-2014	Y
18784	71	27.5950253300	-90.2982712900	27				19-MAR-2014	19-MAR-2014	Y
18784	72	27.5950309100	-90.2982590800	27				19-MAR-2014	19-MAR-2014	Y
18784	73	27.5950848700	-90.2981352200	27				19-MAR-2014	19-MAR-2014	Y
18784	74	27.5952989700	-90.2976907600	27				19-MAR-2014	19-MAR-2014	Y
18784	75	27.5954423000	-90.2972134600	27				19-MAR-2014	19-MAR-2014	Y
18784	76	27.5954885300	-90.2970175700	27				19-MAR-2014	19-MAR-2014	Y
18784	77	27.5955088900	-90.2969192200	27				19-MAR-2014	19-MAR-2014	Y
18784	78	27.5955270300	-90.2968200100	27				19-MAR-2014	19-MAR-2014	Y
18784	79	27.5955471100	-90.2967213700	27				19-MAR-2014	19-MAR-2014	Y
18784	80	27.5955680200	-90.2966230100	27				19-MAR-2014	19-MAR-2014	Y
18784	81	27.5955889200	-90.2965243500	27				19-MAR-2014	19-MAR-2014	Y
18784	82	27.5956123100	-90.2964265500	27				19-MAR-2014	19-MAR-2014	Y
18784	83	27.5956321200	-90.2963279100	27				19-MAR-2014	19-MAR-2014	Y
18784	84	27.5956591100	-90.2962312500	27				19-MAR-2014	19-MAR-2014	Y
18784	85	27.5956836100	-90.2961337400	27				19-MAR-2014	19-MAR-2014	Y
18784	86	27.5957147600	-90.2960388300	27				19-MAR-2014	19-MAR-2014	Y
18784	87	27.5957567400	-90.2959495300	27				19-MAR-2014	19-MAR-2014	Y
18784	88	27.5958079200	-90.2958664800	27				19-MAR-2014	19-MAR-2014	Y
18784	89	27.5958714200	-90.2957945400	27				19-MAR-2014	19-MAR-2014	Y

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18784	90	27.5959428200	-90.2957326000	27				19-MAR-2014	19-MAR-2014	Y
18784	91	27.5960213200	-90.2956828400	27				19-MAR-2014	19-MAR-2014	Y
18784	92	27.5960995500	-90.2956327600	27				19-MAR-2014	19-MAR-2014	Y
18784	93	27.5961757600	-90.2955784200	27				19-MAR-2014	19-MAR-2014	Y
18784	94	27.5962468800	-90.2955161800	27				19-MAR-2014	19-MAR-2014	Y
18784	95	27.5963123400	-90.2954463600	27				19-MAR-2014	19-MAR-2014	Y
18784	96	27.5963758500	-90.2953747300	27				19-MAR-2014	19-MAR-2014	Y
18784	97	27.5964371000	-90.2953003900	27				19-MAR-2014	19-MAR-2014	Y
18784	98	27.5964941400	-90.2952218200	27				19-MAR-2014	19-MAR-2014	Y
18784	99	27.5965456000	-90.2951390700	27				19-MAR-2014	19-MAR-2014	Y
18784	100	27.5965900800	-90.2950509400	27				19-MAR-2014	19-MAR-2014	Y
18784	101	27.5966242800	-90.2949572000	27				19-MAR-2014	19-MAR-2014	Y
18784	102	27.5966280900	-90.2949462200	27				19-MAR-2014	19-MAR-2014	Y
18784	103	27.5966576500	-90.2948631600	27				19-MAR-2014	19-MAR-2014	Y
18784	104	27.5966626600	-90.2948519800	27				19-MAR-2014	19-MAR-2014	Y
18785	1	28.2407722900	-88.4675330000	27				02-DEC-2013	02-DEC-2013	Y
18785	2	28.2407213500	-88.4675238200	27				02-DEC-2013	02-DEC-2013	Y
18785	3	28.2406522900	-88.4675811800	27				02-DEC-2013	02-DEC-2013	Y
18785	4	28.2406321900	-88.4676004900	27				02-DEC-2013	02-DEC-2013	Y
18785	5	28.2406113800	-88.4676196500	27				02-DEC-2013	02-DEC-2013	Y
18785	6	28.2405781600	-88.4676441700	27				02-DEC-2013	02-DEC-2013	Y
18785	7	28.2405640500	-88.4676538700	27				02-DEC-2013	02-DEC-2013	Y
18785	8	28.2405494900	-88.4676667200	27				02-DEC-2013	02-DEC-2013	Y
18785	9	28.2405274000	-88.4676816800	27				02-DEC-2013	02-DEC-2013	Y
18785	10	28.2405115000	-88.4676967500	27				02-DEC-2013	02-DEC-2013	Y
18785	11	28.2405008400	-88.4677121200	27				02-DEC-2013	02-DEC-2013	Y
18785	12	28.2404933300	-88.4677468700	27				02-DEC-2013	02-DEC-2013	Y
18785	13	28.2404911800	-88.4677661900	27				02-DEC-2013	02-DEC-2013	Y
18785	14	28.2404909900	-88.4677847500	27				02-DEC-2013	02-DEC-2013	Y
18785	15	28.2404939100	-88.4678027700	27				02-DEC-2013	02-DEC-2013	Y
18785	16	28.2404978900	-88.4678201100	27				02-DEC-2013	02-DEC-2013	Y
18785	17	28.2405019400	-88.4678324700	27				02-DEC-2013	02-DEC-2013	Y
18785	18	28.2405064500	-88.4678403900	27				02-DEC-2013	02-DEC-2013	Y
18785	19	28.2405181000	-88.4678525700	27				02-DEC-2013	02-DEC-2013	Y
18785	20	28.2405247700	-88.4678592800	27				02-DEC-2013	02-DEC-2013	Y
18785	21	28.2405351500	-88.4678659500	27				02-DEC-2013	02-DEC-2013	Y
18785	22	28.2405449400	-88.4678710800	27				02-DEC-2013	02-DEC-2013	Y
18785	23	28.2405540100	-88.4678793100	27				02-DEC-2013	02-DEC-2013	Y
18785	24	28.2405637800	-88.4678893900	27				02-DEC-2013	02-DEC-2013	Y

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18785	25	28.2405707100	-88.4678929800	27				02-DEC-2013	02-DEC-2013	Y
18785	26	28.2405748600	-88.4678963100	27				02-DEC-2013	02-DEC-2013	Y
18785	27	28.2405837200	-88.4678955200	27				02-DEC-2013	02-DEC-2013	Y
18785	28	28.2405995600	-88.4678957300	27				02-DEC-2013	02-DEC-2013	Y
18785	29	28.2406171600	-88.4678937800	27				02-DEC-2013	02-DEC-2013	Y
18785	30	28.2406243300	-88.4678919900	27				02-DEC-2013	02-DEC-2013	Y
18785	31	28.2406311800	-88.4678923900	27				02-DEC-2013	02-DEC-2013	Y
18785	32	28.2406417100	-88.4678941700	27				02-DEC-2013	02-DEC-2013	Y
18785	33	28.2406751400	-88.4679046400	27				02-DEC-2013	02-DEC-2013	Y
18785	34	28.2407316300	-88.4679274800	27				02-DEC-2013	02-DEC-2013	Y
18789	1	29.3744884600	-93.9739302100	27	71	3600233.0000	594738.0000	30-OCT-2013	30-OCT-2013	Y
18789	2	29.3740041700	-93.9726937400	27	71	3600634.0000	594579.0000	30-OCT-2013	30-OCT-2013	Y
18789	3	29.3737919000	-93.9717362000	27	71	3600942.0000	594515.0000	30-OCT-2013	30-OCT-2013	Y
18789	4	29.3735887700	-93.9712401900	27	71	3601103.0000	594448.0000	30-OCT-2013	30-OCT-2013	Y
18789	5	29.3729859400	-93.9700001400	27	71	3601507.0000	594246.0000	30-OCT-2013	30-OCT-2013	Y
18789	6	29.3718745500	-93.9677574300	27	71	3602238.0000	593873.0000	30-OCT-2013	30-OCT-2013	Y
18789	7	29.3710389400	-93.9669154100	27	71	3602519.0000	593581.0000	30-OCT-2013	30-OCT-2013	Y
18789	8	29.3696622400	-93.9658140300	27	71	3602891.0000	593096.0000	30-OCT-2013	30-OCT-2013	Y
18789	9	29.3681523200	-93.9650492000	27	71	3603158.0000	592558.0000	30-OCT-2013	30-OCT-2013	Y
18789	10	29.3665828900	-93.9643124600	27	71	3603417.0000	591998.0000	30-OCT-2013	30-OCT-2013	Y
18789	11	29.3650566900	-93.9636270400	27	71	3603659.0000	591453.0000	30-OCT-2013	30-OCT-2013	Y
18789	12	29.3635597700	-93.9629150600	27	71	3603909.0000	590919.0000	30-OCT-2013	30-OCT-2013	Y
18789	13	29.3620114500	-93.9622276200	27	71	3604152.0000	590366.0000	30-OCT-2013	30-OCT-2013	Y
18789	14	29.3603895700	-93.9614872600	27	71	3604413.0000	589787.0000	30-OCT-2013	30-OCT-2013	Y
18789	15	29.3589376600	-93.9608014100	27	71	3604654.0000	589269.0000	30-OCT-2013	30-OCT-2013	Y
18789	16	29.3573333300	-93.9600162400	27	71	3604929.0000	588697.0000	30-OCT-2013	30-OCT-2013	Y
18789	17	29.3558314600	-93.9593925900	27	71	3605151.0000	588160.0000	30-OCT-2013	30-OCT-2013	Y
18789	18	29.3543877800	-93.9587063900	27	71	3605392.0000	587645.0000	30-OCT-2013	30-OCT-2013	Y
18789	19	29.3528408900	-93.9579844500	27	71	3605646.0000	587093.0000	30-OCT-2013	30-OCT-2013	Y
18789	20	29.3511632100	-93.9571527100	27	71	3605937.0000	586495.0000	30-OCT-2013	30-OCT-2013	Y
18789	21	29.3499040600	-93.9566145900	27	71	3606128.0000	586045.0000	30-OCT-2013	30-OCT-2013	Y
18789	22	29.3483932300	-93.9559003500	27	71	3606379.0000	585506.0000	30-OCT-2013	30-OCT-2013	Y
18789	23	29.3469111800	-93.9552192900	27	71	3606619.0000	584977.0000	30-OCT-2013	30-OCT-2013	Y
18789	24	29.3455741300	-93.9546599100	27	71	3606818.0000	584499.0000	30-OCT-2013	30-OCT-2013	Y
18789	25	29.3441264800	-93.9540148900	27	71	3607046.0000	583982.0000	30-OCT-2013	30-OCT-2013	Y
18789	26	29.3427833700	-93.9532956100	27	71	3607296.0000	583504.0000	30-OCT-2013	30-OCT-2013	Y
18789	27	29.3413932900	-93.9526446400	27	71	3607525.0000	583008.0000	30-OCT-2013	30-OCT-2013	Y
18789	28	29.3399171800	-93.9520482000	27	71	3607738.0000	582480.0000	30-OCT-2013	30-OCT-2013	Y
18789	29	29.3384772700	-93.9513903000	27	71	3607970.0000	581966.0000	30-OCT-2013	30-OCT-2013	Y

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18789	30	29.3370350100	-93.9505974400	27	71	3608245.0000	581453.0000	30-OCT-2013	30-OCT-2013	Y
18789	31	29.3356761900	-93.9500455400	27	71	3608442.0000	580967.0000	30-OCT-2013	30-OCT-2013	Y
18789	32	29.3341541000	-93.9493257700	27	71	3608695.0000	580424.0000	30-OCT-2013	30-OCT-2013	Y
18789	33	29.3327685300	-93.9487218100	27	71	3608909.0000	579929.0000	30-OCT-2013	30-OCT-2013	Y
18789	34	29.3313646700	-93.9481439000	27	71	3609115.0000	579427.0000	30-OCT-2013	30-OCT-2013	Y
18789	35	29.3298059500	-93.9476930200	27	71	3609283.0000	578867.0000	30-OCT-2013	30-OCT-2013	Y
18789	36	29.3283840600	-93.9475841000	27	71	3609340.0000	578352.0000	30-OCT-2013	30-OCT-2013	Y
18789	37	29.3254171500	-93.9483304400	27	71	3609149.0000	577264.0000	30-OCT-2013	30-OCT-2013	Y
18789	38	29.3239761800	-93.9490988600	27	71	3608927.0000	576730.0000	30-OCT-2013	30-OCT-2013	Y
18789	39	29.3226954500	-93.9502457300	27	71	3608582.0000	576249.0000	30-OCT-2013	30-OCT-2013	Y
18789	40	29.3217562200	-93.9516144700	27	71	3608161.0000	575889.0000	30-OCT-2013	30-OCT-2013	Y
18789	41	29.3206842400	-93.9543498400	27	71	3607307.0000	575462.0000	30-OCT-2013	30-OCT-2013	Y
18789	42	29.3201342000	-93.9556742200	27	71	3606894.0000	575244.0000	30-OCT-2013	30-OCT-2013	Y
18794	1	27.3034714700	-90.0977568600	27				29-MAY-2013	29-MAY-2013	Y
18794	2	27.3033813900	-90.0977465500	27				29-MAY-2013	29-MAY-2013	Y
18794	3	27.3033551100	-90.0977535800	27				29-MAY-2013	29-MAY-2013	Y
18794	4	27.3033071300	-90.0977684000	27				29-MAY-2013	29-MAY-2013	Y
18794	5	27.3032393500	-90.0977568700	27				29-MAY-2013	29-MAY-2013	Y
18794	6	27.3031770100	-90.0977262900	27				29-MAY-2013	29-MAY-2013	Y
18794	7	27.3031287700	-90.0976807900	27				29-MAY-2013	29-MAY-2013	Y
18794	8	27.3030723900	-90.0975893000	27				29-MAY-2013	29-MAY-2013	Y
18794	9	27.3030462200	-90.0975263600	27				29-MAY-2013	29-MAY-2013	Y
18794	10	27.3030467000	-90.0974525100	27				29-MAY-2013	29-MAY-2013	Y
18794	11	27.3030373800	-90.0973907300	27				29-MAY-2013	29-MAY-2013	Y
18794	12	27.3030237700	-90.0973510000	27				29-MAY-2013	29-MAY-2013	Y
18794	13	27.3030089600	-90.0973381200	27				29-MAY-2013	29-MAY-2013	Y
18794	14	27.3028545300	-90.0972166200	27				29-MAY-2013	29-MAY-2013	Y
18794	15	27.3027700000	-90.0971979200	27				29-MAY-2013	29-MAY-2013	Y
18794	16	27.3027145900	-90.0972232800	27				29-MAY-2013	29-MAY-2013	Y
18794	17	27.3026455200	-90.0972487500	27				29-MAY-2013	29-MAY-2013	Y
18794	18	27.3025904900	-90.0973144800	27				29-MAY-2013	29-MAY-2013	Y
18794	19	27.3025289900	-90.0974038700	27				29-MAY-2013	29-MAY-2013	Y
18794	20	27.3023822500	-90.0975703600	27				29-MAY-2013	29-MAY-2013	Y
18794	21	27.3022359600	-90.0975941800	27				29-MAY-2013	29-MAY-2013	Y
18794	22	27.3021286900	-90.0975865400	27				29-MAY-2013	29-MAY-2013	Y
18798	1	28.8478375900	-92.4728073900	27	72	1635152.5600	67699.5200	25-JAN-2013	25-JAN-2013	N
18798	2	28.8513866800	-92.4807446600	27	72	1632624.1400	69015.4700	25-JAN-2013	25-JAN-2013	N
18798	3	28.8552716700	-92.4894350400	27	72	1629856.0200	70456.1700	25-JAN-2013	25-JAN-2013	N
18798	4	28.8583837900	-92.4925131100	27	72	1628882.0100	71597.8100	25-JAN-2013	25-JAN-2013	N

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18798	5	28.8735499600	-92.4984505400	27	72	1627037.2500	77132.0800	25-JAN-2013	25-JAN-2013	N
18798	6	28.8752986900	-92.4987913700	27	72	1626934.6200	77769.0900	25-JAN-2013	25-JAN-2013	N
18798	7	28.8853171200	-92.4988812100	27	72	1626942.9200	81412.4500	25-JAN-2013	25-JAN-2013	N
18798	8	28.8854315100	-92.4988822500	27	72	1626943.0100	81454.0500	25-JAN-2013	25-JAN-2013	N
18798	9	28.8900350600	-92.4989235200	27	72	1626946.8300	83128.2000	25-JAN-2013	25-JAN-2013	N
18798	10	28.9002741700	-92.4938634700	27	72	1628603.9800	86835.0700	25-JAN-2013	25-JAN-2013	N
18798	11	28.9011007300	-92.4928397900	27	72	1628934.6100	87132.3200	25-JAN-2013	25-JAN-2013	N
18798	12	28.9029055700	-92.4906044100	27	72	1629656.5800	87781.3900	25-JAN-2013	25-JAN-2013	N
18798	13	28.9030028600	-92.4904839000	27	72	1629695.5000	87816.3800	25-JAN-2013	25-JAN-2013	N
18798	14	28.9030497800	-92.4897346100	27	72	1629935.4500	87831.0200	25-JAN-2013	25-JAN-2013	N
18798	15	28.9029632800	-92.4889143400	27	72	1630197.6200	87796.9200	25-JAN-2013	25-JAN-2013	N
18799	1	29.4463686000	-92.9712869100	27				24-JAN-2014	09-JAN-2013	Y
18799	2	29.4462613600	-92.9712851600	27				24-JAN-2014	09-JAN-2013	Y
18799	3	29.4454824800	-92.9713289900	27				24-JAN-2014	09-JAN-2013	Y
18799	4	29.4448387600	-92.9713404700	27				24-JAN-2014	09-JAN-2013	Y
18799	5	29.4443878500	-92.9713299700	27				24-JAN-2014	09-JAN-2013	Y
18799	6	29.4430153800	-92.9713358300	27				24-JAN-2014	09-JAN-2013	Y
18799	7	29.4416348500	-92.9713258500	27				24-JAN-2014	09-JAN-2013	Y
18799	8	29.4402656400	-92.9712909300	27				24-JAN-2014	09-JAN-2013	Y
18799	9	29.4399106900	-92.9713039800	27				24-JAN-2014	09-JAN-2013	Y
18799	10	29.4394957600	-92.9712752100	27				24-JAN-2014	09-JAN-2013	Y
18799	11	29.4388877900	-92.9712872800	27				24-JAN-2014	09-JAN-2013	Y
18799	12	29.4379061000	-92.9712743900	27				24-JAN-2014	09-JAN-2013	Y
18799	13	29.4376891800	-92.9712457100	27				24-JAN-2014	09-JAN-2013	Y
18799	14	29.4374054500	-92.9712819200	27				24-JAN-2014	09-JAN-2013	Y
18799	15	29.4367428000	-92.9712679600	27				24-JAN-2014	09-JAN-2013	Y
18799	16	29.4361287900	-92.9713239100	27				24-JAN-2014	09-JAN-2013	Y
18799	17	29.4353422800	-92.9715372700	27				24-JAN-2014	09-JAN-2013	Y
18799	18	29.4347820400	-92.9716914800	27				24-JAN-2014	09-JAN-2013	Y
18799	19	29.4338545900	-92.9719590900	27				24-JAN-2014	09-JAN-2013	Y
18799	20	29.4325325900	-92.9723270500	27				24-JAN-2014	09-JAN-2013	Y
18799	21	29.4321207200	-92.9724931100	27				24-JAN-2014	09-JAN-2013	Y
18799	22	29.4294361000	-92.9731780800	27				24-JAN-2014	09-JAN-2013	Y
18799	23	29.4280925700	-92.9735079600	27				24-JAN-2014	09-JAN-2013	Y
18799	24	29.4267623200	-92.9738757500	27				24-JAN-2014	09-JAN-2013	Y
18799	25	29.4254156500	-92.9742369800	27				24-JAN-2014	09-JAN-2013	Y
18799	26	29.4240826500	-92.9746047000	27				24-JAN-2014	09-JAN-2013	Y
18799	27	29.4227363600	-92.9749345000	27				24-JAN-2014	09-JAN-2013	Y
18799	28	29.4214056800	-92.9753368000	27				24-JAN-2014	09-JAN-2013	Y

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18799	29	29.4200774600	-92.9757611200	27				24-JAN-2014	09-JAN-2013	Y
18799	30	29.4187285800	-92.9760782800	27				24-JAN-2014	09-JAN-2013	Y
18799	31	29.4181902600	-92.9762390900	27				24-JAN-2014	09-JAN-2013	Y
18799	32	29.4176650100	-92.9764535100	27				24-JAN-2014	09-JAN-2013	Y
18799	33	29.4171719700	-92.9767312800	27				24-JAN-2014	09-JAN-2013	Y
18799	34	29.4166788500	-92.9770153300	27				24-JAN-2014	09-JAN-2013	Y
18799	35	29.4161645200	-92.9772362000	27				24-JAN-2014	09-JAN-2013	Y
18799	36	29.4155350500	-92.9774269200	27				24-JAN-2014	09-JAN-2013	Y
18799	37	29.4148392800	-92.9776416800	27				24-JAN-2014	09-JAN-2013	Y
18799	38	29.4136915300	-92.9779306900	27				24-JAN-2014	09-JAN-2013	Y
18799	39	29.4121648500	-92.9783893700	27				24-JAN-2014	09-JAN-2013	Y
18799	40	29.4108394900	-92.9788042300	27				24-JAN-2014	09-JAN-2013	Y
18799	41	29.4094408400	-92.9791425000	27				24-JAN-2014	09-JAN-2013	Y
18799	42	29.4081463200	-92.9795107300	27				24-JAN-2014	09-JAN-2013	Y
18799	43	29.4068268500	-92.9798942500	27				24-JAN-2014	09-JAN-2013	Y
18799	44	29.4054498300	-92.9802611100	27				24-JAN-2014	09-JAN-2013	Y
18799	45	29.4041498900	-92.9806229400	27				24-JAN-2014	09-JAN-2013	Y
18799	46	29.4028169100	-92.9809873600	27				24-JAN-2014	09-JAN-2013	Y
18799	47	29.4014866400	-92.9813549600	27				24-JAN-2014	09-JAN-2013	Y
18799	48	29.4001428500	-92.9817034800	27				24-JAN-2014	09-JAN-2013	Y
18799	49	29.3988016200	-92.9820677400	27				24-JAN-2014	09-JAN-2013	Y
18799	50	29.3974550800	-92.9824162000	27				24-JAN-2014	09-JAN-2013	Y
18799	51	29.3961190300	-92.9828056500	27				24-JAN-2014	09-JAN-2013	Y
18799	52	29.3947720600	-92.9831886200	27				24-JAN-2014	09-JAN-2013	Y
18799	53	29.3936073900	-92.9835086400	27				24-JAN-2014	09-JAN-2013	Y
18799	54	29.3922937700	-92.9838638800	27				24-JAN-2014	09-JAN-2013	Y
18799	55	29.3909409400	-92.9842750000	27				24-JAN-2014	09-JAN-2013	Y
18799	56	29.3895330700	-92.9846883300	27				24-JAN-2014	09-JAN-2013	Y
18799	57	29.3882728000	-92.9849565000	27				24-JAN-2014	09-JAN-2013	Y
18799	58	29.3870682100	-92.9853888600	27				24-JAN-2014	09-JAN-2013	Y
18799	59	29.3856288900	-92.9856791800	27				24-JAN-2014	09-JAN-2013	Y
18799	60	29.3844089500	-92.9860202100	27				24-JAN-2014	09-JAN-2013	Y
18799	61	29.3832234000	-92.9862518900	27				24-JAN-2014	09-JAN-2013	Y
18799	62	29.3827373800	-92.9864071700	27				24-JAN-2014	09-JAN-2013	Y
18799	63	29.3822473800	-92.9864430600	27				24-JAN-2014	09-JAN-2013	Y
18799	64	29.3818406400	-92.9865559800	27				24-JAN-2014	09-JAN-2013	Y
18799	65	29.3817538500	-92.9865800100	27				24-JAN-2014	09-JAN-2013	Y
18799	66	29.3816318500	-92.9865996800	27				24-JAN-2014	09-JAN-2013	Y
18799	67	29.3815356600	-92.9866042800	27				24-JAN-2014	09-JAN-2013	Y

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18799	68	29.3813639400	-92.9865952100	27				24-JAN-2014	09-JAN-2013	Y
18803	1	28.5559195200	-89.7431119200	27				17-MAY-2013	17-MAY-2013	Y
18803	2	28.5559667200	-89.7430729000	27				17-MAY-2013	17-MAY-2013	Y
18803	3	28.5563263900	-89.7427405500	27				17-MAY-2013	17-MAY-2013	Y
18803	4	28.5566335100	-89.7424465700	27				17-MAY-2013	17-MAY-2013	Y
18803	5	28.5571292300	-89.7419499700	27				17-MAY-2013	17-MAY-2013	Y
18803	6	28.5576919100	-89.7413941700	27				17-MAY-2013	17-MAY-2013	Y
18803	7	28.5578930200	-89.7411957500	27				17-MAY-2013	17-MAY-2013	Y
18803	8	28.5583364900	-89.7407072900	27				17-MAY-2013	17-MAY-2013	Y
18803	9	28.5586057600	-89.7404258300	27				17-MAY-2013	17-MAY-2013	Y
18803	10	28.5593873000	-89.7396486200	27				17-MAY-2013	17-MAY-2013	Y
18803	11	28.5599107600	-89.7391164100	27				17-MAY-2013	17-MAY-2013	Y
18803	12	28.5609354400	-89.7381095700	27				17-MAY-2013	17-MAY-2013	Y
18803	13	28.5619595100	-89.7370945100	27				17-MAY-2013	17-MAY-2013	Y
18803	14	28.5623443800	-89.7366614300	27				17-MAY-2013	17-MAY-2013	Y
18803	15	28.5626402100	-89.7363360700	27				17-MAY-2013	17-MAY-2013	Y
18803	16	28.5630862900	-89.7358293600	27				17-MAY-2013	17-MAY-2013	Y
18803	17	28.5635606100	-89.7352061400	27				17-MAY-2013	17-MAY-2013	Y
18803	18	28.5639495600	-89.7346493600	27				17-MAY-2013	17-MAY-2013	Y
18803	19	28.5642780100	-89.7341382800	27				17-MAY-2013	17-MAY-2013	Y
18803	20	28.5646495400	-89.7335044800	27				17-MAY-2013	17-MAY-2013	Y
18803	21	28.5650035500	-89.7328566800	27				17-MAY-2013	17-MAY-2013	Y
18803	22	28.5653496500	-89.7321731400	27				17-MAY-2013	17-MAY-2013	Y
18803	23	28.5660311500	-89.7308059400	27				17-MAY-2013	17-MAY-2013	Y
18803	24	28.5667188200	-89.7294347200	27				17-MAY-2013	17-MAY-2013	Y
18803	25	28.5673784700	-89.7280601300	27				17-MAY-2013	17-MAY-2013	Y
18803	26	28.5680456600	-89.7266983400	27				17-MAY-2013	17-MAY-2013	Y
18803	27	28.5687116100	-89.7253375800	27				17-MAY-2013	17-MAY-2013	Y
18803	28	28.5693669000	-89.7239575700	27				17-MAY-2013	17-MAY-2013	Y
18803	29	28.5700264400	-89.7226143400	27				17-MAY-2013	17-MAY-2013	Y
18803	30	28.5706691600	-89.7213158200	27				17-MAY-2013	17-MAY-2013	Y
18803	31	28.5713194000	-89.7199815300	27				17-MAY-2013	17-MAY-2013	Y
18803	32	28.5719706800	-89.7186836000	27				17-MAY-2013	17-MAY-2013	Y
18803	33	28.5725839800	-89.7174490900	27				17-MAY-2013	17-MAY-2013	Y
18803	34	28.5732296800	-89.7161805200	27				17-MAY-2013	17-MAY-2013	Y
18803	35	28.5732609000	-89.7161151000	27				17-MAY-2013	17-MAY-2013	Y
18803	36	28.5737736400	-89.7150415900	27				17-MAY-2013	17-MAY-2013	Y
18803	37	28.5742681500	-89.7140550000	27				17-MAY-2013	17-MAY-2013	Y
18803	38	28.5744415200	-89.7136721700	27				17-MAY-2013	17-MAY-2013	Y

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18803	39	28.5748531400	-89.7127630500	27				17-MAY-2013	17-MAY-2013	Y
18803	40	28.5752277700	-89.7119970400	27				17-MAY-2013	17-MAY-2013	Y
18803	41	28.5755661900	-89.7113252400	27				17-MAY-2013	17-MAY-2013	Y
18803	42	28.5762497000	-89.7099327800	27				17-MAY-2013	17-MAY-2013	Y
18803	43	28.5769995000	-89.7084089400	27				17-MAY-2013	17-MAY-2013	Y
18803	44	28.5776667800	-89.7070624700	27				17-MAY-2013	17-MAY-2013	Y
18803	45	28.5782736400	-89.7059326800	27				17-MAY-2013	17-MAY-2013	Y
18803	46	28.5785445500	-89.7053262800	27				17-MAY-2013	17-MAY-2013	Y
18803	47	28.5787127800	-89.7050135900	27				17-MAY-2013	17-MAY-2013	Y
18803	48	28.5788297000	-89.7047086700	27				17-MAY-2013	17-MAY-2013	Y
18803	49	28.5791001600	-89.7041173500	27				17-MAY-2013	17-MAY-2013	Y
18803	50	28.5793882400	-89.7035280400	27				17-MAY-2013	17-MAY-2013	Y
18803	51	28.5795715000	-89.7031530900	27				17-MAY-2013	17-MAY-2013	Y
18803	52	28.5799075500	-89.7025007100	27				17-MAY-2013	17-MAY-2013	Y
18803	53	28.5802496800	-89.7019248500	27				17-MAY-2013	17-MAY-2013	Y
18803	54	28.5804288400	-89.7016934500	27				17-MAY-2013	17-MAY-2013	Y
18803	55	28.5806569700	-89.7013726800	27				17-MAY-2013	17-MAY-2013	Y
18803	56	28.5807922100	-89.7012023900	27				17-MAY-2013	17-MAY-2013	Y
18803	57	28.5811325000	-89.7008335900	27				17-MAY-2013	17-MAY-2013	Y
18803	58	28.5812802300	-89.7007004600	27				17-MAY-2013	17-MAY-2013	Y
18803	59	28.5815107600	-89.7005185300	27				17-MAY-2013	17-MAY-2013	Y
18803	60	28.5818293600	-89.7002956300	27				17-MAY-2013	17-MAY-2013	Y
18803	61	28.5819769800	-89.7001994500	27				17-MAY-2013	17-MAY-2013	Y
18803	62	28.5824938600	-89.6998965200	27				17-MAY-2013	17-MAY-2013	Y
18803	63	28.5827765800	-89.6997764700	27				17-MAY-2013	17-MAY-2013	Y
18803	64	28.5832048200	-89.6996068100	27				17-MAY-2013	17-MAY-2013	Y
18803	65	28.5838193400	-89.6994267600	27				17-MAY-2013	17-MAY-2013	Y
18803	66	28.5839572100	-89.6993926600	27				17-MAY-2013	17-MAY-2013	Y
18803	67	28.5842312100	-89.6993485400	27				17-MAY-2013	17-MAY-2013	Y
18803	68	28.5845771100	-89.6993248000	27				17-MAY-2013	17-MAY-2013	Y
18803	69	28.5852920100	-89.6993690800	27				17-MAY-2013	17-MAY-2013	Y
18803	70	28.5859983500	-89.6994123300	27				17-MAY-2013	17-MAY-2013	Y
18803	71	28.5867865700	-89.6994836600	27				17-MAY-2013	17-MAY-2013	Y
18803	72	28.5869667300	-89.6995129300	27				17-MAY-2013	17-MAY-2013	Y
18803	73	28.5870755600	-89.6995306400	27				17-MAY-2013	17-MAY-2013	Y
18804	1	28.5559271200	-89.7431082800	27				24-APR-2017	24-APR-2017	Y
18804	2	28.5559226200	-89.7430803600	27				24-APR-2017	24-APR-2017	Y
18804	3	28.5559243700	-89.7430356800	27				24-APR-2017	24-APR-2017	Y
18804	4	28.5559488800	-89.7430094700	27				24-APR-2017	24-APR-2017	Y

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18804	5	28.5560134400	-89.7430275000	27				24-APR-2017	24-APR-2017	Y
18804	6	28.5560451700	-89.7430089900	27				24-APR-2017	24-APR-2017	Y
18804	7	28.5560526800	-89.7429910200	27				24-APR-2017	24-APR-2017	Y
18804	8	28.5560601800	-89.7429730500	27				24-APR-2017	24-APR-2017	Y
18804	9	28.5560804800	-89.7429006400	27				24-APR-2017	24-APR-2017	Y
18804	10	28.5561021900	-89.7428251500	27				24-APR-2017	24-APR-2017	Y
18804	11	28.5561141500	-89.7427470400	27				24-APR-2017	24-APR-2017	Y
18804	12	28.5561102800	-89.7426817500	27				24-APR-2017	24-APR-2017	Y
18804	13	28.5561453300	-89.7426287300	27				24-APR-2017	24-APR-2017	Y
18804	14	28.5562262200	-89.7425873900	27				24-APR-2017	24-APR-2017	Y
18804	15	28.5562907200	-89.7425620200	27				24-APR-2017	24-APR-2017	Y
18804	16	28.5563550000	-89.7425301300	27				24-APR-2017	24-APR-2017	Y
18804	17	28.5565510600	-89.7423889700	27				24-APR-2017	24-APR-2017	Y
18804	18	28.5565928700	-89.7423256200	27				24-APR-2017	24-APR-2017	Y
18804	19	28.5565808900	-89.7422707500	27				24-APR-2017	24-APR-2017	Y
18804	20	28.5563277400	-89.7420471300	27				24-APR-2017	24-APR-2017	Y
18804	21	28.5561041300	-89.7417450800	27				24-APR-2017	24-APR-2017	Y
18804	22	28.5560874800	-89.7416709700	27				24-APR-2017	24-APR-2017	Y
18804	23	28.5561791900	-89.7415428600	27				24-APR-2017	24-APR-2017	Y
18804	24	28.5562433800	-89.7414889700	27				24-APR-2017	24-APR-2017	Y
18804	25	28.5562856900	-89.7415046400	27				24-APR-2017	24-APR-2017	Y
18804	26	28.5565152600	-89.7418174600	27				24-APR-2017	24-APR-2017	Y
18804	27	28.5566523000	-89.7421276400	27				24-APR-2017	24-APR-2017	Y
18804	28	28.5566694900	-89.7421481700	27				24-APR-2017	24-APR-2017	Y
18804	29	28.5566920000	-89.7421417400	27				24-APR-2017	24-APR-2017	Y
18804	30	28.5568630000	-89.7419920000	27				24-APR-2017	24-APR-2017	Y
18804	31	28.5569052100	-89.7419100000	27				24-APR-2017	24-APR-2017	Y
18804	32	28.5568987700	-89.7418711600	27				24-APR-2017	24-APR-2017	Y
18804	33	28.5566799200	-89.7414281600	27				24-APR-2017	24-APR-2017	Y
18804	34	28.5566348700	-89.7412907800	27				24-APR-2017	24-APR-2017	Y
18804	35	28.5565423800	-89.7409790900	27				24-APR-2017	24-APR-2017	Y
18804	36	28.5565734200	-89.7408974300	27				24-APR-2017	24-APR-2017	Y
18804	37	28.5567159400	-89.7408999100	27				24-APR-2017	24-APR-2017	Y
18804	38	28.5570248800	-89.7411361200	27				24-APR-2017	24-APR-2017	Y
18804	39	28.5573778100	-89.7413220600	27				24-APR-2017	24-APR-2017	Y
18804	40	28.5575532000	-89.7413092300	27				24-APR-2017	24-APR-2017	Y
18804	41	28.5577483900	-89.7411695500	27				24-APR-2017	24-APR-2017	Y
18804	42	28.5588008100	-89.7401133000	27				24-APR-2017	24-APR-2017	Y
18804	43	28.5598073400	-89.7391012100	27				24-APR-2017	24-APR-2017	Y

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18804	44	28.5608685300	-89.7380758600	27				24-APR-2017	24-APR-2017	Y
18804	45	28.5619900900	-89.7369064200	27				24-APR-2017	24-APR-2017	Y
18804	46	28.5622016800	-89.7366768000	27				24-APR-2017	24-APR-2017	Y
18804	47	28.5630086500	-89.7358010900	27				24-APR-2017	24-APR-2017	Y
18804	48	28.5638719500	-89.7346433900	27				24-APR-2017	24-APR-2017	Y
18804	49	28.5646603400	-89.7332728000	27				24-APR-2017	24-APR-2017	Y
18804	50	28.5660380800	-89.7304866700	27				24-APR-2017	24-APR-2017	Y
18804	51	28.5673993100	-89.7276569700	27				24-APR-2017	24-APR-2017	Y
18804	52	28.5681079800	-89.7263424300	27				24-APR-2017	24-APR-2017	Y
18804	53	28.5688435500	-89.7247688800	27				24-APR-2017	24-APR-2017	Y
18804	54	28.5702132900	-89.7219908800	27				24-APR-2017	24-APR-2017	Y
18804	55	28.5715648100	-89.7192177200	27				24-APR-2017	24-APR-2017	Y
18804	56	28.5730427400	-89.7162757900	27				24-APR-2017	24-APR-2017	Y
18804	57	28.5740217700	-89.7143454500	27				24-APR-2017	24-APR-2017	Y
18804	58	28.5742884600	-89.7137204400	27				24-APR-2017	24-APR-2017	Y
18804	59	28.5745109000	-89.7131991800	27				24-APR-2017	24-APR-2017	Y
18804	60	28.5759531800	-89.7102432300	27				24-APR-2017	24-APR-2017	Y
18804	61	28.5768805900	-89.7083420700	27				24-APR-2017	24-APR-2017	Y
18804	62	28.5776547000	-89.7068284800	27				24-APR-2017	24-APR-2017	Y
18804	63	28.5784721400	-89.7052881700	27				24-APR-2017	24-APR-2017	Y
18804	64	28.5787208000	-89.7047049200	27				24-APR-2017	24-APR-2017	Y
18804	65	28.5789504200	-89.7042082100	27				24-APR-2017	24-APR-2017	Y
18804	66	28.5792088400	-89.7037364100	27				24-APR-2017	24-APR-2017	Y
18804	67	28.5793882400	-89.7035280400	27				24-APR-2017	24-APR-2017	Y
18804	68	28.5796256700	-89.7032522200	27				24-APR-2017	24-APR-2017	Y
18804	69	28.5797103200	-89.7031539000	27				24-APR-2017	24-APR-2017	Y
18804	70	28.5799110700	-89.7030205200	27				24-APR-2017	24-APR-2017	Y
18804	71	28.5803985000	-89.7022334500	27				24-APR-2017	24-APR-2017	Y
18804	72	28.5805917300	-89.7019490800	27				24-APR-2017	24-APR-2017	Y
18804	73	28.5808507100	-89.7016258000	27				24-APR-2017	24-APR-2017	Y
18804	74	28.5810451100	-89.7013873100	27				24-APR-2017	24-APR-2017	Y
18804	75	28.5813471300	-89.7010525800	27				24-APR-2017	24-APR-2017	Y
18804	76	28.5815001700	-89.7009036300	27				24-APR-2017	24-APR-2017	Y
18804	77	28.5816048200	-89.7008017800	27				24-APR-2017	24-APR-2017	Y
18804	78	28.5819210200	-89.7005624100	27				24-APR-2017	24-APR-2017	Y
18804	79	28.5824985100	-89.7001807300	27				24-APR-2017	24-APR-2017	Y
18804	80	28.5827952900	-89.7000164600	27				24-APR-2017	24-APR-2017	Y
18804	81	28.5832004900	-89.6998534700	27				24-APR-2017	24-APR-2017	Y
18804	82	28.5838381600	-89.6997009600	27				24-APR-2017	24-APR-2017	Y

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18804	83	28.5844862000	-89.6996313300	27				24-APR-2017	24-APR-2017	Y
18804	84	28.5851162200	-89.6995486800	27				24-APR-2017	24-APR-2017	Y
18804	85	28.5852472400	-89.6994887800	27				24-APR-2017	24-APR-2017	Y
18804	86	28.5854387800	-89.6994012100	27				24-APR-2017	24-APR-2017	Y
18804	87	28.5854969300	-89.6993808900	27				24-APR-2017	24-APR-2017	Y
18804	88	28.5855274700	-89.6993660900	27				24-APR-2017	24-APR-2017	Y
18804	89	28.5857843500	-89.6993378100	27				24-APR-2017	24-APR-2017	Y
18804	90	28.5860748800	-89.6993058200	27				24-APR-2017	24-APR-2017	Y
18804	91	28.5860960900	-89.6993076300	27				24-APR-2017	24-APR-2017	Y
18804	92	28.5861431900	-89.6993174400	27				24-APR-2017	24-APR-2017	Y
18804	93	28.5861587500	-89.6993222500	27				24-APR-2017	24-APR-2017	Y
18804	94	28.5861668700	-89.6993259500	27				24-APR-2017	24-APR-2017	Y
18804	95	28.5862044400	-89.6993376300	27				24-APR-2017	24-APR-2017	Y
18804	96	28.5862225700	-89.6993264800	27				24-APR-2017	24-APR-2017	Y
18804	97	28.5862141500	-89.6993071700	27				24-APR-2017	24-APR-2017	Y
18804	98	28.5861956700	-89.6993044500	27				24-APR-2017	24-APR-2017	Y
18804	99	28.5861778700	-89.6993158600	27				24-APR-2017	24-APR-2017	Y
18804	100	28.5861668700	-89.6993259500	27				24-APR-2017	24-APR-2017	Y
18804	101	28.5861632700	-89.6993530600	27				24-APR-2017	24-APR-2017	Y
18804	102	28.5861754800	-89.6993722800	27				24-APR-2017	24-APR-2017	Y
18804	103	28.5862033300	-89.6993963900	27				24-APR-2017	24-APR-2017	Y
18804	104	28.5862651500	-89.6994375000	27				24-APR-2017	24-APR-2017	Y
18804	105	28.5862669300	-89.6994532100	27				24-APR-2017	24-APR-2017	Y
18804	106	28.5862597700	-89.6994629700	27				24-APR-2017	24-APR-2017	Y
18804	107	28.5862438300	-89.6994615500	27				24-APR-2017	24-APR-2017	Y
18804	108	28.5862252300	-89.6994536700	27				24-APR-2017	24-APR-2017	Y
18804	109	28.5861702800	-89.6994238600	27				24-APR-2017	24-APR-2017	Y
18804	110	28.5861430000	-89.6994037900	27				24-APR-2017	24-APR-2017	Y
18804	111	28.5861309500	-89.6994012200	27				24-APR-2017	24-APR-2017	Y
18804	112	28.5861024400	-89.6993951500	27				24-APR-2017	24-APR-2017	Y
18804	113	28.5860148700	-89.6993850600	27				24-APR-2017	24-APR-2017	Y
18804	114	28.5859161400	-89.6993756800	27				24-APR-2017	24-APR-2017	Y
18804	115	28.5858178400	-89.6993497800	27				24-APR-2017	24-APR-2017	Y
18804	116	28.5857843500	-89.6993378100	27				24-APR-2017	24-APR-2017	Y
18804	117	28.5857493100	-89.6993252800	27				24-APR-2017	24-APR-2017	Y
18804	118	28.5856516500	-89.6992817000	27				24-APR-2017	24-APR-2017	Y
18806	1	29.1912315500	-93.3242678000	27				20-SEP-2013	20-SEP-2013	Y
18806	2	29.1912193300	-93.3230937600	27				20-SEP-2013	20-SEP-2013	Y
18806	3	29.1912016800	-93.3217466600	27				20-SEP-2013	20-SEP-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18806	4	29.1912164300	-93.3211717500	27				20-SEP-2013	20-SEP-2013	Y
18806	5	29.1912033500	-93.3204933400	27				20-SEP-2013	20-SEP-2013	Y
18806	6	29.1912233500	-93.3195533400	27				20-SEP-2013	20-SEP-2013	Y
18806	7	29.1911902800	-93.3180470000	27				20-SEP-2013	20-SEP-2013	Y
18806	8	29.1911970300	-93.3165747300	27				20-SEP-2013	20-SEP-2013	Y
18806	9	29.1912039700	-93.3152574900	27				20-SEP-2013	20-SEP-2013	Y
18806	10	29.1911994800	-93.3137932700	27				20-SEP-2013	20-SEP-2013	Y
18806	11	29.1912388300	-93.3122866100	27				20-SEP-2013	20-SEP-2013	Y
18806	12	29.1912581200	-93.3121476100	27				20-SEP-2013	20-SEP-2013	Y
18806	13	29.1912040700	-93.3108357100	27				20-SEP-2013	20-SEP-2013	Y
18806	14	29.1912181200	-93.3093042900	27				20-SEP-2013	20-SEP-2013	Y
18806	15	29.1912166800	-93.3078016800	27				20-SEP-2013	20-SEP-2013	Y
18806	16	29.1912028600	-93.3062339800	27				20-SEP-2013	20-SEP-2013	Y
18806	17	29.1912051300	-93.3046671600	27				20-SEP-2013	20-SEP-2013	Y
18806	18	29.1911940900	-93.3031006800	27				20-SEP-2013	20-SEP-2013	Y
18806	19	29.1912117200	-93.3015319600	27				20-SEP-2013	20-SEP-2013	Y
18806	20	29.1911981700	-93.2999670300	27				20-SEP-2013	20-SEP-2013	Y
18806	21	29.1911806300	-93.2983991400	27				20-SEP-2013	20-SEP-2013	Y
18806	22	29.1911564700	-93.2968334900	27				20-SEP-2013	20-SEP-2013	Y
18806	23	29.1911708000	-93.2952654400	27				20-SEP-2013	20-SEP-2013	Y
18806	24	29.1911699500	-93.2936992200	27				20-SEP-2013	20-SEP-2013	Y
18806	25	29.1911675300	-93.2921307100	27				20-SEP-2013	20-SEP-2013	Y
18806	26	29.1911644800	-93.2905659900	27				20-SEP-2013	20-SEP-2013	Y
18806	27	29.1911612600	-93.2897825900	27				20-SEP-2013	20-SEP-2013	Y
18806	28	29.1911831900	-93.2882157500	27				20-SEP-2013	20-SEP-2013	Y
18806	29	29.1911715600	-93.2867232000	27				20-SEP-2013	20-SEP-2013	Y
18806	30	29.1912003000	-93.2856453900	27				20-SEP-2013	20-SEP-2013	Y
18806	31	29.1911891200	-93.2842979300	27				20-SEP-2013	20-SEP-2013	Y
18806	32	29.1911546000	-93.2827310000	27				20-SEP-2013	20-SEP-2013	Y
18806	33	29.1911738900	-93.2811636100	27				20-SEP-2013	20-SEP-2013	Y
18806	34	29.1911777100	-93.2795979500	27				20-SEP-2013	20-SEP-2013	Y
18806	35	29.1911463900	-93.2781857000	27				20-SEP-2013	20-SEP-2013	Y
18806	36	29.1911670400	-93.2766197700	27				20-SEP-2013	20-SEP-2013	Y
18806	37	29.1911527100	-93.2763053800	27				20-SEP-2013	20-SEP-2013	Y
18806	38	29.1911297000	-93.2759919200	27				20-SEP-2013	20-SEP-2013	Y
18806	39	29.1910893400	-93.2756288300	27				20-SEP-2013	20-SEP-2013	Y
18806	40	29.1910682900	-93.2755554900	27				20-SEP-2013	20-SEP-2013	Y
18806	41	29.1910402600	-93.2754857400	27				20-SEP-2013	20-SEP-2013	Y
18806	42	29.1910436500	-93.2754719900	27				20-SEP-2013	20-SEP-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18815	1	28.7548917800	-88.2672315700	27				26-MAY-2015	26-MAY-2015	Y
18815	2	28.7616370600	-88.2673652400	27				26-MAY-2015	26-MAY-2015	Y
18815	3	28.7626740800	-88.2673808300	27				26-MAY-2015	26-MAY-2015	Y
18815	4	28.7636968200	-88.2673944600	27				26-MAY-2015	26-MAY-2015	Y
18815	5	28.7648088500	-88.2674168000	27				26-MAY-2015	26-MAY-2015	Y
18815	6	28.7658194400	-88.2674336600	27				26-MAY-2015	26-MAY-2015	Y
18815	7	28.7669378300	-88.2674503200	27				26-MAY-2015	26-MAY-2015	Y
18815	8	28.7674384800	-88.2674668600	27				26-MAY-2015	26-MAY-2015	Y
18815	9	28.7680575200	-88.2674823700	27				26-MAY-2015	26-MAY-2015	Y
18815	10	28.7691714000	-88.2675047600	27				26-MAY-2015	26-MAY-2015	Y
18815	11	28.7701777900	-88.2675266000	27				26-MAY-2015	26-MAY-2015	Y
18815	12	28.7712992600	-88.2675459300	27				26-MAY-2015	26-MAY-2015	Y
18815	13	28.7724364000	-88.2675600500	27				26-MAY-2015	26-MAY-2015	Y
18815	14	28.7735443200	-88.2675719700	27				26-MAY-2015	26-MAY-2015	Y
18815	15	28.7745517300	-88.2675850200	27				26-MAY-2015	26-MAY-2015	Y
18815	16	28.7756752300	-88.2675959200	27				26-MAY-2015	26-MAY-2015	Y
18815	17	28.7767943500	-88.2675955900	27				26-MAY-2015	26-MAY-2015	Y
18815	18	28.7778075900	-88.2675856100	27				26-MAY-2015	26-MAY-2015	Y
18815	19	28.7789193100	-88.2675755400	27				26-MAY-2015	26-MAY-2015	Y
18815	20	28.7800378100	-88.2675767900	27				26-MAY-2015	26-MAY-2015	Y
18815	21	28.7810456400	-88.2675812300	27				26-MAY-2015	26-MAY-2015	Y
18815	22	28.7821639100	-88.2675854800	27				26-MAY-2015	26-MAY-2015	Y
18815	23	28.7831727800	-88.2675986200	27				26-MAY-2015	26-MAY-2015	Y
18815	24	28.7837294600	-88.2676163700	27				26-MAY-2015	26-MAY-2015	Y
18815	25	28.7842951100	-88.2676456900	27				26-MAY-2015	26-MAY-2015	Y
18815	26	28.7847378600	-88.2676804900	27				26-MAY-2015	26-MAY-2015	Y
18815	27	28.7852943900	-88.2677346900	27				26-MAY-2015	26-MAY-2015	Y
18815	28	28.7858548400	-88.2678045700	27				26-MAY-2015	26-MAY-2015	Y
18815	29	28.7864072400	-88.2678891000	27				26-MAY-2015	26-MAY-2015	Y
18815	30	28.7869712200	-88.2679932500	27				26-MAY-2015	26-MAY-2015	Y
18815	31	28.7875137400	-88.2681102900	27				26-MAY-2015	26-MAY-2015	Y
18815	32	28.7880559400	-88.2682430600	27				26-MAY-2015	26-MAY-2015	Y
18815	33	28.7884899300	-88.2683625100	27				26-MAY-2015	26-MAY-2015	Y
18815	34	28.7890339700	-88.2685287800	27				26-MAY-2015	26-MAY-2015	Y
18815	35	28.7895717100	-88.2687114000	27				26-MAY-2015	26-MAY-2015	Y
18815	36	28.7899972200	-88.2688648500	27				26-MAY-2015	26-MAY-2015	Y
18815	37	28.7905285300	-88.2690818700	27				26-MAY-2015	26-MAY-2015	Y
18815	38	28.7910503000	-88.2692960000	27				26-MAY-2015	26-MAY-2015	Y
18815	39	28.7915794000	-88.2695137200	27				26-MAY-2015	26-MAY-2015	Y

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18815	40	28.7921062900	-88.2697306000	27				26-MAY-2015	26-MAY-2015	Y
18815	41	28.7925251500	-88.2699032400	27				26-MAY-2015	26-MAY-2015	Y
18815	42	28.7935834900	-88.2703388800	27				26-MAY-2015	26-MAY-2015	Y
18815	43	28.7946291100	-88.2707673800	27				26-MAY-2015	26-MAY-2015	Y
18815	44	28.7955767100	-88.2711577000	27				26-MAY-2015	26-MAY-2015	Y
18815	45	28.7966247600	-88.2715901200	27				26-MAY-2015	26-MAY-2015	Y
18815	46	28.7975721900	-88.2719846100	27				26-MAY-2015	26-MAY-2015	Y
18815	47	28.7986224500	-88.2724211300	27				26-MAY-2015	26-MAY-2015	Y
18815	48	28.7996757900	-88.2728613900	27				26-MAY-2015	26-MAY-2015	Y
18815	49	28.8006162200	-88.2732504700	27				26-MAY-2015	26-MAY-2015	Y
18815	50	28.8015707800	-88.2736455700	27				26-MAY-2015	26-MAY-2015	Y
18815	51	28.8025173600	-88.2740348100	27				26-MAY-2015	26-MAY-2015	Y
18815	52	28.8035721900	-88.2744651500	27				26-MAY-2015	26-MAY-2015	Y
18815	53	28.8045162500	-88.2748474400	27				26-MAY-2015	26-MAY-2015	Y
18815	54	28.8055779500	-88.2752818200	27				26-MAY-2015	26-MAY-2015	Y
18815	55	28.8065248500	-88.2756710600	27				26-MAY-2015	26-MAY-2015	Y
18815	56	28.8075969500	-88.2761128600	27				26-MAY-2015	26-MAY-2015	Y
18815	57	28.8086266600	-88.2765342900	27				26-MAY-2015	26-MAY-2015	Y
18815	58	28.8095690600	-88.2769222800	27				26-MAY-2015	26-MAY-2015	Y
18815	59	28.8105202900	-88.2773137900	27				26-MAY-2015	26-MAY-2015	Y
18815	60	28.8114718100	-88.2777037500	27				26-MAY-2015	26-MAY-2015	Y
18815	61	28.8124103600	-88.2780879700	27				26-MAY-2015	26-MAY-2015	Y
18815	62	28.8133662200	-88.2784780500	27				26-MAY-2015	26-MAY-2015	Y
18815	63	28.8143081900	-88.2788620400	27				26-MAY-2015	26-MAY-2015	Y
18815	64	28.8152653500	-88.2792506900	27				26-MAY-2015	26-MAY-2015	Y
18815	65	28.8163195600	-88.2796776800	27				26-MAY-2015	26-MAY-2015	Y
18815	66	28.8173683100	-88.2801023800	27				26-MAY-2015	26-MAY-2015	Y
18815	67	28.8183213600	-88.2804884500	27				26-MAY-2015	26-MAY-2015	Y
18815	68	28.8192673400	-88.2808696500	27				26-MAY-2015	26-MAY-2015	Y
18815	69	28.8202258200	-88.2812552300	27				26-MAY-2015	26-MAY-2015	Y
18815	70	28.8212772100	-88.2816821000	27				26-MAY-2015	26-MAY-2015	Y
18815	71	28.8222301500	-88.2820647500	27				26-MAY-2015	26-MAY-2015	Y
18815	72	28.8232817600	-88.2824890700	27				26-MAY-2015	26-MAY-2015	Y
18815	73	28.8242398200	-88.2828692800	27				26-MAY-2015	26-MAY-2015	Y
18815	74	28.8247603400	-88.2830872200	27				26-MAY-2015	26-MAY-2015	Y
18815	75	28.8252776900	-88.2833172800	27				26-MAY-2015	26-MAY-2015	Y
18815	76	28.8261959100	-88.2837755100	27				26-MAY-2015	26-MAY-2015	Y
18815	77	28.8266971700	-88.2840479200	27				26-MAY-2015	26-MAY-2015	Y
18815	78	28.8271904200	-88.2843362700	27				26-MAY-2015	26-MAY-2015	Y

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18815	79	28.8275830500	-88.2845801800	27				26-MAY-2015	26-MAY-2015	Y
18815	80	28.8280678000	-88.2848934400	27				26-MAY-2015	26-MAY-2015	Y
18815	81	28.8285544400	-88.2852259100	27				26-MAY-2015	26-MAY-2015	Y
18815	82	28.8289227200	-88.2854956400	27				26-MAY-2015	26-MAY-2015	Y
18815	83	28.8293955700	-88.2858539400	27				26-MAY-2015	26-MAY-2015	Y
18815	84	28.8298544800	-88.2862122500	27				26-MAY-2015	26-MAY-2015	Y
18815	85	28.8302237300	-88.2865064600	27				26-MAY-2015	26-MAY-2015	Y
18815	86	28.8306751500	-88.2868706300	27				26-MAY-2015	26-MAY-2015	Y
18815	87	28.8310381000	-88.2871655400	27				26-MAY-2015	26-MAY-2015	Y
18815	88	28.8313988900	-88.2874590900	27				26-MAY-2015	26-MAY-2015	Y
18815	89	28.8319243500	-88.2878848100	27				26-MAY-2015	26-MAY-2015	Y
18815	90	28.8320532300	-88.2879885500	27				26-MAY-2015	26-MAY-2015	Y
18815	91	28.8320712700	-88.2880029800	27				26-MAY-2015	26-MAY-2015	Y
18815	92	28.8321298600	-88.2880500300	27				26-MAY-2015	26-MAY-2015	Y
18815	93	28.8325806600	-88.2884032400	27				26-MAY-2015	26-MAY-2015	Y
18815	94	28.8330429500	-88.2887694300	27				26-MAY-2015	26-MAY-2015	Y
18815	95	28.8334977300	-88.2891322800	27				26-MAY-2015	26-MAY-2015	Y
18815	96	28.8339541200	-88.2894964600	27				26-MAY-2015	26-MAY-2015	Y
18815	97	28.8344097100	-88.2898604900	27				26-MAY-2015	26-MAY-2015	Y
18815	98	28.8348683200	-88.2902281500	27				26-MAY-2015	26-MAY-2015	Y
18815	99	28.8353274500	-88.2905968400	27				26-MAY-2015	26-MAY-2015	Y
18815	100	28.8357825600	-88.2909617400	27				26-MAY-2015	26-MAY-2015	Y
18815	101	28.8362443400	-88.2913309500	27				26-MAY-2015	26-MAY-2015	Y
18815	102	28.8366952700	-88.2916908100	27				26-MAY-2015	26-MAY-2015	Y
18815	103	28.8371541100	-88.2920589800	27				26-MAY-2015	26-MAY-2015	Y
18815	104	28.8376038200	-88.2924225200	27				26-MAY-2015	26-MAY-2015	Y
18815	105	28.8380568000	-88.2927884100	27				26-MAY-2015	26-MAY-2015	Y
18815	106	28.8385129700	-88.2931538100	27				26-MAY-2015	26-MAY-2015	Y
18815	107	28.8389686000	-88.2935127800	27				26-MAY-2015	26-MAY-2015	Y
18815	108	28.8394315500	-88.2938715200	27				26-MAY-2015	26-MAY-2015	Y
18815	109	28.8398955800	-88.2942183200	27				26-MAY-2015	26-MAY-2015	Y
18815	110	28.8403674400	-88.2945539100	27				26-MAY-2015	26-MAY-2015	Y
18815	111	28.8404669800	-88.2946238100	27				26-MAY-2015	26-MAY-2015	Y
18815	112	28.8405087600	-88.2946530700	27				26-MAY-2015	26-MAY-2015	Y
18815	113	28.8405289600	-88.2946670600	27				26-MAY-2015	26-MAY-2015	Y
18815	114	28.8405849200	-88.2947060600	27				26-MAY-2015	26-MAY-2015	Y
18815	115	28.8410319000	-88.2950116300	27				26-MAY-2015	26-MAY-2015	Y
18815	116	28.8415169500	-88.2953338600	27				26-MAY-2015	26-MAY-2015	Y
18815	117	28.8420008600	-88.2956492100	27				26-MAY-2015	26-MAY-2015	Y

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18815	118	28.8421915300	-88.2957780400	27				26-MAY-2015	26-MAY-2015	Y
18815	119	28.8422864500	-88.2958480400	27				26-MAY-2015	26-MAY-2015	Y
18815	120	28.8424689800	-88.2959966100	27				26-MAY-2015	26-MAY-2015	Y
18815	121	28.8427375300	-88.2962161900	27				26-MAY-2015	26-MAY-2015	Y
18815	122	28.8429157900	-88.2963618900	27				26-MAY-2015	26-MAY-2015	Y
18815	123	28.8433702600	-88.2967376200	27				26-MAY-2015	26-MAY-2015	Y
18815	124	28.8438211800	-88.2971133600	27				26-MAY-2015	26-MAY-2015	Y
18815	125	28.8442721200	-88.2974923000	27				26-MAY-2015	26-MAY-2015	Y
18815	126	28.8446045000	-88.2977828800	27				26-MAY-2015	26-MAY-2015	Y
18815	127	28.8446687200	-88.2978415400	27				26-MAY-2015	26-MAY-2015	Y
18815	128	28.8446907200	-88.2978618100	27				26-MAY-2015	26-MAY-2015	Y
18815	129	28.8447079500	-88.2978775500	27				26-MAY-2015	26-MAY-2015	Y
18815	130	28.8447137100	-88.2978828400	27				26-MAY-2015	26-MAY-2015	Y
18815	131	28.8447350600	-88.2979026300	27				26-MAY-2015	26-MAY-2015	Y
18815	132	28.8447442200	-88.2979112400	27				26-MAY-2015	26-MAY-2015	Y
18815	133	28.8447845100	-88.2979488000	27				26-MAY-2015	26-MAY-2015	Y
18815	134	28.8449202300	-88.2980762000	27				26-MAY-2015	26-MAY-2015	Y
18815	135	28.8449372700	-88.2980920000	27				26-MAY-2015	26-MAY-2015	Y
18815	136	28.8450387000	-88.2981857700	27				26-MAY-2015	26-MAY-2015	Y
18815	137	28.8454880600	-88.2985948100	27				26-MAY-2015	26-MAY-2015	Y
18815	138	28.8456754600	-88.2987451700	27				26-MAY-2015	26-MAY-2015	Y
18815	139	28.8459662600	-88.2989394500	27				26-MAY-2015	26-MAY-2015	Y
18815	140	28.8461659800	-88.2990474400	27				26-MAY-2015	26-MAY-2015	Y
18815	141	28.8462868700	-88.2991060300	27				26-MAY-2015	26-MAY-2015	Y
18815	142	28.8464216200	-88.2991704300	27				26-MAY-2015	26-MAY-2015	Y
18815	143	28.8464422100	-88.2991804400	27				26-MAY-2015	26-MAY-2015	Y
18815	144	28.8465749000	-88.2992473500	27				26-MAY-2015	26-MAY-2015	Y
18815	145	28.8466388600	-88.2992813000	27				26-MAY-2015	26-MAY-2015	Y
18815	146	28.8466587300	-88.2992917900	27				26-MAY-2015	26-MAY-2015	Y
18815	147	28.8467935000	-88.2993632600	27				26-MAY-2015	26-MAY-2015	Y
18815	148	28.8472893000	-88.2996140900	27				26-MAY-2015	26-MAY-2015	Y
18815	149	28.8478102000	-88.2998692000	27				26-MAY-2015	26-MAY-2015	Y
18815	150	28.8483862600	-88.3001604900	27				26-MAY-2015	26-MAY-2015	Y
18815	151	28.8485092000	-88.3002260000	27				26-MAY-2015	26-MAY-2015	Y
18815	152	28.8485289100	-88.3002365600	27				26-MAY-2015	26-MAY-2015	Y
18815	153	28.8485806900	-88.3002644100	27				26-MAY-2015	26-MAY-2015	Y
18815	154	28.8486792800	-88.3003183200	27				26-MAY-2015	26-MAY-2015	Y
18815	155	28.8486835000	-88.3003205900	27				26-MAY-2015	26-MAY-2015	Y
18815	156	28.8487033400	-88.3003313300	27				26-MAY-2015	26-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18815	157	28.8488040200	-88.3003858900	27				26-MAY-2015	26-MAY-2015	Y
18815	158	28.8493242800	-88.3006755800	27				26-MAY-2015	26-MAY-2015	Y
18815	159	28.8503362700	-88.3012323800	27				26-MAY-2015	26-MAY-2015	Y
18815	160	28.8513489200	-88.3017468900	27				26-MAY-2015	26-MAY-2015	Y
18815	161	28.8523874400	-88.3022314900	27				26-MAY-2015	26-MAY-2015	Y
18815	162	28.8534222000	-88.3027236800	27				26-MAY-2015	26-MAY-2015	Y
18815	163	28.8544434200	-88.3032159300	27				26-MAY-2015	26-MAY-2015	Y
18815	164	28.8553698600	-88.3036658500	27				26-MAY-2015	26-MAY-2015	Y
18815	165	28.8564085300	-88.3041681200	27				26-MAY-2015	26-MAY-2015	Y
18815	166	28.8574393300	-88.3046677300	27				26-MAY-2015	26-MAY-2015	Y
18815	167	28.8583656700	-88.3051221500	27				26-MAY-2015	26-MAY-2015	Y
18815	168	28.8593881600	-88.3056324900	27				26-MAY-2015	26-MAY-2015	Y
18815	169	28.8604079700	-88.3061526200	27				26-MAY-2015	26-MAY-2015	Y
18815	170	28.8614253600	-88.3066690700	27				26-MAY-2015	26-MAY-2015	Y
18815	171	28.8623400100	-88.3071339400	27				26-MAY-2015	26-MAY-2015	Y
18815	172	28.8633664000	-88.3076556800	27				26-MAY-2015	26-MAY-2015	Y
18815	173	28.8643855400	-88.3081697500	27				26-MAY-2015	26-MAY-2015	Y
18815	174	28.8654068400	-88.3086827700	27				26-MAY-2015	26-MAY-2015	Y
18815	175	28.8664214600	-88.3091916400	27				26-MAY-2015	26-MAY-2015	Y
18815	176	28.8674476600	-88.3097042700	27				26-MAY-2015	26-MAY-2015	Y
18815	177	28.8684754400	-88.3102168900	27				26-MAY-2015	26-MAY-2015	Y
18815	178	28.8695042800	-88.3107229800	27				26-MAY-2015	26-MAY-2015	Y
18815	179	28.8705336500	-88.3112220800	27				26-MAY-2015	26-MAY-2015	Y
18815	180	28.8714555700	-88.3116701300	27				26-MAY-2015	26-MAY-2015	Y
18815	181	28.8724781400	-88.3121696000	27				26-MAY-2015	26-MAY-2015	Y
18815	182	28.8735095700	-88.3126768500	27				26-MAY-2015	26-MAY-2015	Y
18815	183	28.8745416400	-88.3131857500	27				26-MAY-2015	26-MAY-2015	Y
18815	184	28.8755660600	-88.3136972200	27				26-MAY-2015	26-MAY-2015	Y
18815	185	28.8765897400	-88.3142093700	27				26-MAY-2015	26-MAY-2015	Y
18815	186	28.8776279300	-88.3147220600	27				26-MAY-2015	26-MAY-2015	Y
18815	187	28.8786472600	-88.3152269300	27				26-MAY-2015	26-MAY-2015	Y
18815	188	28.8791579400	-88.3154716700	27				26-MAY-2015	26-MAY-2015	Y
18815	189	28.8796596800	-88.3157084800	27				26-MAY-2015	26-MAY-2015	Y
18815	190	28.8802027800	-88.3159481200	27				26-MAY-2015	26-MAY-2015	Y
18815	191	28.8807252600	-88.3161617900	27				26-MAY-2015	26-MAY-2015	Y
18815	192	28.8812557400	-88.3163650900	27				26-MAY-2015	26-MAY-2015	Y
18815	193	28.8817847000	-88.3165541900	27				26-MAY-2015	26-MAY-2015	Y
18815	194	28.8823179800	-88.3167296800	27				26-MAY-2015	26-MAY-2015	Y
18815	195	28.8828577200	-88.3169044700	27				26-MAY-2015	26-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18815	196	28.8833852500	-88.3170714000	27				26-MAY-2015	26-MAY-2015	Y
18815	197	28.8839363800	-88.3172416500	27				26-MAY-2015	26-MAY-2015	Y
18815	198	28.8850094100	-88.3175765800	27				26-MAY-2015	26-MAY-2015	Y
18815	199	28.8860779800	-88.3179099000	27				26-MAY-2015	26-MAY-2015	Y
18815	200	28.8871630900	-88.3182503000	27				26-MAY-2015	26-MAY-2015	Y
18815	201	28.8882207200	-88.3185851800	27				26-MAY-2015	26-MAY-2015	Y
18815	202	28.8892953700	-88.3189283500	27				26-MAY-2015	26-MAY-2015	Y
18815	203	28.8902816100	-88.3192630900	27				26-MAY-2015	26-MAY-2015	Y
18815	204	28.8913586100	-88.3196136200	27				26-MAY-2015	26-MAY-2015	Y
18815	205	28.8924140500	-88.3199781900	27				26-MAY-2015	26-MAY-2015	Y
18815	206	28.8934679800	-88.3203354100	27				26-MAY-2015	26-MAY-2015	Y
18815	207	28.8945504100	-88.3206993700	27				26-MAY-2015	26-MAY-2015	Y
18815	208	28.8950857200	-88.3208797500	27				26-MAY-2015	26-MAY-2015	Y
18815	209	28.8956162600	-88.3210531300	27				26-MAY-2015	26-MAY-2015	Y
18815	210	28.8961573500	-88.3212278400	27				26-MAY-2015	26-MAY-2015	Y
18815	211	28.8966888600	-88.3214110200	27				26-MAY-2015	26-MAY-2015	Y
18815	212	28.8972185600	-88.3216054300	27				26-MAY-2015	26-MAY-2015	Y
18815	213	28.8977449500	-88.3218263400	27				26-MAY-2015	26-MAY-2015	Y
18815	214	28.8982941400	-88.3220721400	27				26-MAY-2015	26-MAY-2015	Y
18815	215	28.8988012400	-88.3223186900	27				26-MAY-2015	26-MAY-2015	Y
18815	216	28.8993159200	-88.3225736900	27				26-MAY-2015	26-MAY-2015	Y
18815	217	28.8998211400	-88.3228239400	27				26-MAY-2015	26-MAY-2015	Y
18815	218	28.9003384500	-88.3230802600	27				26-MAY-2015	26-MAY-2015	Y
18815	219	28.9008484300	-88.3233328900	27				26-MAY-2015	26-MAY-2015	Y
18815	220	28.9013562700	-88.3235845000	27				26-MAY-2015	26-MAY-2015	Y
18815	221	28.9022522500	-88.3240301200	27				26-MAY-2015	26-MAY-2015	Y
18815	222	28.9033604400	-88.3245953900	27				26-MAY-2015	26-MAY-2015	Y
18815	223	28.9042772000	-88.3250621800	27				26-MAY-2015	26-MAY-2015	Y
18815	224	28.9052867800	-88.3255670100	27				26-MAY-2015	26-MAY-2015	Y
18815	225	28.9063107800	-88.3260490500	27				26-MAY-2015	26-MAY-2015	Y
18815	226	28.9072514300	-88.3265188000	27				26-MAY-2015	26-MAY-2015	Y
18815	227	28.9082897900	-88.3270335900	27				26-MAY-2015	26-MAY-2015	Y
18815	228	28.9092347400	-88.3274774300	27				26-MAY-2015	26-MAY-2015	Y
18815	229	28.9102591200	-88.3279698700	27				26-MAY-2015	26-MAY-2015	Y
18815	230	28.9113636900	-88.3285092600	27				26-MAY-2015	26-MAY-2015	Y
18815	231	28.9123136400	-88.3289779200	27				26-MAY-2015	26-MAY-2015	Y
18815	232	28.9128325000	-88.3292322900	27				26-MAY-2015	26-MAY-2015	Y
18815	233	28.9133468300	-88.3294892900	27				26-MAY-2015	26-MAY-2015	Y
18815	234	28.9138496100	-88.3297450500	27				26-MAY-2015	26-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18815	235	28.9143503300	-88.3300139800	27				26-MAY-2015	26-MAY-2015	Y
18815	236	28.9148429700	-88.3303051400	27				26-MAY-2015	26-MAY-2015	Y
18815	237	28.9153310700	-88.3306100500	27				26-MAY-2015	26-MAY-2015	Y
18815	238	28.9159154200	-88.3310005500	27				26-MAY-2015	26-MAY-2015	Y
18815	239	28.9163836500	-88.3313286700	27				26-MAY-2015	26-MAY-2015	Y
18815	240	28.9168573000	-88.3316614800	27				26-MAY-2015	26-MAY-2015	Y
18815	241	28.9173423700	-88.3319750600	27				26-MAY-2015	26-MAY-2015	Y
18815	242	28.9178386900	-88.3322685700	27				26-MAY-2015	26-MAY-2015	Y
18815	243	28.9183331600	-88.3325577000	27				26-MAY-2015	26-MAY-2015	Y
18815	244	28.9189398000	-88.3328884100	27				26-MAY-2015	26-MAY-2015	Y
18815	245	28.9193465700	-88.3331028700	27				26-MAY-2015	26-MAY-2015	Y
18815	246	28.9198430900	-88.3333535800	27				26-MAY-2015	26-MAY-2015	Y
18815	247	28.9203774600	-88.3336157900	27				26-MAY-2015	26-MAY-2015	Y
18815	248	28.9214043900	-88.3341231000	27				26-MAY-2015	26-MAY-2015	Y
18815	249	28.9223959400	-88.3346331900	27				26-MAY-2015	26-MAY-2015	Y
18815	250	28.9234487000	-88.3351400800	27				26-MAY-2015	26-MAY-2015	Y
18815	251	28.9244687800	-88.3356333300	27				26-MAY-2015	26-MAY-2015	Y
18815	252	28.9254790900	-88.3361426300	27				26-MAY-2015	26-MAY-2015	Y
18815	253	28.9264796900	-88.3366164800	27				26-MAY-2015	26-MAY-2015	Y
18815	254	28.9275105400	-88.3371264100	27				26-MAY-2015	26-MAY-2015	Y
18815	255	28.9284441400	-88.3376036100	27				26-MAY-2015	26-MAY-2015	Y
18815	256	28.9294611800	-88.3381028400	27				26-MAY-2015	26-MAY-2015	Y
18815	257	28.9304839700	-88.3386124500	27				26-MAY-2015	26-MAY-2015	Y
18815	258	28.9314565200	-88.3390893000	27				26-MAY-2015	26-MAY-2015	Y
18815	259	28.9324233100	-88.3395640900	27				26-MAY-2015	26-MAY-2015	Y
18815	260	28.9334596000	-88.3400769000	27				26-MAY-2015	26-MAY-2015	Y
18815	261	28.9344834300	-88.3405967500	27				26-MAY-2015	26-MAY-2015	Y
18815	262	28.9354913100	-88.3411163800	27				26-MAY-2015	26-MAY-2015	Y
18815	263	28.9365095600	-88.3416191700	27				26-MAY-2015	26-MAY-2015	Y
18815	264	28.9375449500	-88.3421209100	27				26-MAY-2015	26-MAY-2015	Y
18815	265	28.9385908200	-88.3426363900	27				26-MAY-2015	26-MAY-2015	Y
18815	266	28.9396024700	-88.3431250300	27				26-MAY-2015	26-MAY-2015	Y
18815	267	28.9406241200	-88.3436301500	27				26-MAY-2015	26-MAY-2015	Y
18815	268	28.9416138500	-88.3441151500	27				26-MAY-2015	26-MAY-2015	Y
18815	269	28.9425692700	-88.3445722200	27				26-MAY-2015	26-MAY-2015	Y
18815	270	28.9434817300	-88.3450391600	27				26-MAY-2015	26-MAY-2015	Y
18815	271	28.9445062300	-88.3455291600	27				26-MAY-2015	26-MAY-2015	Y
18815	272	28.9455268500	-88.3460370800	27				26-MAY-2015	26-MAY-2015	Y
18815	273	28.9465365600	-88.3465584600	27				26-MAY-2015	26-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18815	274	28.9475437900	-88.3470626900	27				26-MAY-2015	26-MAY-2015	Y
18815	275	28.9485561100	-88.3475533600	27				26-MAY-2015	26-MAY-2015	Y
18815	276	28.9496238100	-88.3480739300	27				26-MAY-2015	26-MAY-2015	Y
18815	277	28.9505552100	-88.3485303600	27				26-MAY-2015	26-MAY-2015	Y
18815	278	28.9515619100	-88.3490397800	27				26-MAY-2015	26-MAY-2015	Y
18815	279	28.9525696100	-88.3495436900	27				26-MAY-2015	26-MAY-2015	Y
18815	280	28.9535686600	-88.3500530600	27				26-MAY-2015	26-MAY-2015	Y
18815	281	28.9546078000	-88.3505782300	27				26-MAY-2015	26-MAY-2015	Y
18815	282	28.9556105900	-88.3510762900	27				26-MAY-2015	26-MAY-2015	Y
18815	283	28.9566319800	-88.3515796600	27				26-MAY-2015	26-MAY-2015	Y
18815	284	28.9576528700	-88.3520753500	27				26-MAY-2015	26-MAY-2015	Y
18815	285	28.9585940900	-88.3525489300	27				26-MAY-2015	26-MAY-2015	Y
18815	286	28.9595872300	-88.3530567900	27				26-MAY-2015	26-MAY-2015	Y
18815	287	28.9606081100	-88.3535694900	27				26-MAY-2015	26-MAY-2015	Y
18815	288	28.9616311100	-88.3540757800	27				26-MAY-2015	26-MAY-2015	Y
18815	289	28.9625436900	-88.3545327300	27				26-MAY-2015	26-MAY-2015	Y
18815	290	28.9635606600	-88.3550387200	27				26-MAY-2015	26-MAY-2015	Y
18815	291	28.9644950800	-88.3554957500	27				26-MAY-2015	26-MAY-2015	Y
18815	292	28.9655012600	-88.3559883900	27				26-MAY-2015	26-MAY-2015	Y
18815	293	28.9665289300	-88.3564998300	27				26-MAY-2015	26-MAY-2015	Y
18815	294	28.9675459100	-88.3570123300	27				26-MAY-2015	26-MAY-2015	Y
18815	295	28.9685682300	-88.3575166500	27				26-MAY-2015	26-MAY-2015	Y
18815	296	28.9695992500	-88.3580143100	27				26-MAY-2015	26-MAY-2015	Y
18815	297	28.9703984100	-88.3584048800	27				26-MAY-2015	26-MAY-2015	Y
18815	298	28.9714357500	-88.3589072400	27				26-MAY-2015	26-MAY-2015	Y
18815	299	28.9724579100	-88.3593994000	27				26-MAY-2015	26-MAY-2015	Y
18815	300	28.9733708300	-88.3598340900	27				26-MAY-2015	26-MAY-2015	Y
18815	301	28.9742930500	-88.3602846100	27				26-MAY-2015	26-MAY-2015	Y
18815	302	28.9753273200	-88.3607943100	27				26-MAY-2015	26-MAY-2015	Y
18815	303	28.9764512400	-88.3613470600	27				26-MAY-2015	26-MAY-2015	Y
18815	304	28.9773662000	-88.3617973600	27				26-MAY-2015	26-MAY-2015	Y
18815	305	28.9784850300	-88.3623600400	27				26-MAY-2015	26-MAY-2015	Y
18815	306	28.9794201100	-88.3628253800	27				26-MAY-2015	26-MAY-2015	Y
18815	307	28.9804412700	-88.3633272400	27				26-MAY-2015	26-MAY-2015	Y
18815	308	28.9813653300	-88.3637822300	27				26-MAY-2015	26-MAY-2015	Y
18815	309	28.9823850000	-88.3642922600	27				26-MAY-2015	26-MAY-2015	Y
18815	310	28.9833056600	-88.3647459000	27				26-MAY-2015	26-MAY-2015	Y
18815	311	28.9844229800	-88.3652964300	27				26-MAY-2015	26-MAY-2015	Y
18815	312	28.9851458700	-88.3656424800	27				26-MAY-2015	26-MAY-2015	Y

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18815	313	28.9853558400	-88.3657450300	27				26-MAY-2015	26-MAY-2015	Y
18815	314	28.9854477400	-88.3657971400	27				26-MAY-2015	26-MAY-2015	Y
18815	315	28.9855341600	-88.3658520200	27				26-MAY-2015	26-MAY-2015	Y
18815	316	28.9856166000	-88.3659061900	27				26-MAY-2015	26-MAY-2015	Y
18815	317	28.9857441500	-88.3659777200	27				26-MAY-2015	26-MAY-2015	Y
18815	318	28.9858448000	-88.3660209700	27				26-MAY-2015	26-MAY-2015	Y
18815	319	28.9862679900	-88.3661690600	27				26-MAY-2015	26-MAY-2015	Y
18815	320	28.9864726200	-88.3662721700	27				26-MAY-2015	26-MAY-2015	Y
18815	321	28.9874999200	-88.3667910500	27				26-MAY-2015	26-MAY-2015	Y
18815	322	28.9885243400	-88.3672925600	27				26-MAY-2015	26-MAY-2015	Y
18815	323	28.9895475600	-88.3677952000	27				26-MAY-2015	26-MAY-2015	Y
18815	324	28.9905762200	-88.3682991700	27				26-MAY-2015	26-MAY-2015	Y
18815	325	28.9915938000	-88.3687957800	27				26-MAY-2015	26-MAY-2015	Y
18815	326	28.9926272900	-88.3692996400	27				26-MAY-2015	26-MAY-2015	Y
18815	327	28.9936508300	-88.3697997600	27				26-MAY-2015	26-MAY-2015	Y
18815	328	28.9946856500	-88.3703084200	27				26-MAY-2015	26-MAY-2015	Y
18815	329	28.9957085200	-88.3708146800	27				26-MAY-2015	26-MAY-2015	Y
18815	330	28.9967338600	-88.3713258000	27				26-MAY-2015	26-MAY-2015	Y
18815	331	28.9977604500	-88.3718369800	27				26-MAY-2015	26-MAY-2015	Y
18815	332	28.9987877700	-88.3723455900	27				26-MAY-2015	26-MAY-2015	Y
18815	333	28.9998195400	-88.3728548200	27				26-MAY-2015	26-MAY-2015	Y
18815	334	29.0008364300	-88.3733584600	27				26-MAY-2015	26-MAY-2015	Y
18815	335	29.0018636000	-88.3738670300	27				26-MAY-2015	26-MAY-2015	Y
18815	336	29.0028848000	-88.3743689300	27				26-MAY-2015	26-MAY-2015	Y
18815	337	29.0039202200	-88.3748749400	27				26-MAY-2015	26-MAY-2015	Y
18815	338	29.0048444700	-88.3753254200	27				26-MAY-2015	26-MAY-2015	Y
18815	339	29.0058588200	-88.3758265700	27				26-MAY-2015	26-MAY-2015	Y
18815	340	29.0068883600	-88.3763343800	27				26-MAY-2015	26-MAY-2015	Y
18815	341	29.0079112100	-88.3768313100	27				26-MAY-2015	26-MAY-2015	Y
18815	342	29.0088343500	-88.3772853800	27				26-MAY-2015	26-MAY-2015	Y
18815	343	29.0098760100	-88.3778012300	27				26-MAY-2015	26-MAY-2015	Y
18815	344	29.0108986200	-88.3783083000	27				26-MAY-2015	26-MAY-2015	Y
18815	345	29.0119255400	-88.3788178700	27				26-MAY-2015	26-MAY-2015	Y
18815	346	29.0129517800	-88.3793276100	27				26-MAY-2015	26-MAY-2015	Y
18815	347	29.0139678200	-88.3798327700	27				26-MAY-2015	26-MAY-2015	Y
18815	348	29.0149968900	-88.3803443200	27				26-MAY-2015	26-MAY-2015	Y
18815	349	29.0160224900	-88.3808535800	27				26-MAY-2015	26-MAY-2015	Y
18815	350	29.0170367600	-88.3813570900	27				26-MAY-2015	26-MAY-2015	Y
18815	351	29.0180651000	-88.3818666200	27				26-MAY-2015	26-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18815	352	29.0190938200	-88.3823744500	27				26-MAY-2015	26-MAY-2015	Y
18815	353	29.0201211800	-88.3828794200	27				26-MAY-2015	26-MAY-2015	Y
18815	354	29.0211440100	-88.3833817800	27				26-MAY-2015	26-MAY-2015	Y
18815	355	29.0221678900	-88.3838853500	27				26-MAY-2015	26-MAY-2015	Y
18815	356	29.0232008400	-88.3843950200	27				26-MAY-2015	26-MAY-2015	Y
18815	357	29.0242233500	-88.3849008800	27				26-MAY-2015	26-MAY-2015	Y
18815	358	29.0252439600	-88.3854066000	27				26-MAY-2015	26-MAY-2015	Y
18815	359	29.0262690800	-88.3859144800	27				26-MAY-2015	26-MAY-2015	Y
18815	360	29.0272884500	-88.3864195100	27				26-MAY-2015	26-MAY-2015	Y
18815	361	29.0283195000	-88.3869308700	27				26-MAY-2015	26-MAY-2015	Y
18815	362	29.0293375300	-88.3874374700	27				26-MAY-2015	26-MAY-2015	Y
18815	363	29.0303675500	-88.3879501300	27				26-MAY-2015	26-MAY-2015	Y
18815	364	29.0313939100	-88.3884589900	27				26-MAY-2015	26-MAY-2015	Y
18815	365	29.0324164300	-88.3889596700	27				26-MAY-2015	26-MAY-2015	Y
18815	366	29.0334492300	-88.3894599600	27				26-MAY-2015	26-MAY-2015	Y
18815	367	29.0344775500	-88.3899625300	27				26-MAY-2015	26-MAY-2015	Y
18815	368	29.0355032900	-88.3904707600	27				26-MAY-2015	26-MAY-2015	Y
18815	369	29.0365217900	-88.3909752800	27				26-MAY-2015	26-MAY-2015	Y
18815	370	29.0375543100	-88.3914890400	27				26-MAY-2015	26-MAY-2015	Y
18815	371	29.0385775100	-88.3919992800	27				26-MAY-2015	26-MAY-2015	Y
18815	372	29.0395981600	-88.3925080200	27				26-MAY-2015	26-MAY-2015	Y
18815	373	29.0406225600	-88.3930167600	27				26-MAY-2015	26-MAY-2015	Y
18815	374	29.0416471500	-88.3935244500	27				26-MAY-2015	26-MAY-2015	Y
18815	375	29.0426717200	-88.3940318400	27				26-MAY-2015	26-MAY-2015	Y
18815	376	29.0436906100	-88.3945345800	27				26-MAY-2015	26-MAY-2015	Y
18815	377	29.0447104200	-88.3950444000	27				26-MAY-2015	26-MAY-2015	Y
18815	378	29.0456498800	-88.3955239400	27				26-MAY-2015	26-MAY-2015	Y
18815	379	29.0457611500	-88.3955818400	27				26-MAY-2015	26-MAY-2015	Y
18815	380	29.0457802000	-88.3955917700	27				26-MAY-2015	26-MAY-2015	Y
18815	381	29.0458121800	-88.3956083500	27				26-MAY-2015	26-MAY-2015	Y
18815	382	29.0459433500	-88.3956760700	27				26-MAY-2015	26-MAY-2015	Y
18815	383	29.0469418500	-88.3961921000	27				26-MAY-2015	26-MAY-2015	Y
18815	384	29.0479639300	-88.3967130000	27				26-MAY-2015	26-MAY-2015	Y
18815	385	29.0489838000	-88.3972183200	27				26-MAY-2015	26-MAY-2015	Y
18815	386	29.0500148700	-88.3977176100	27				26-MAY-2015	26-MAY-2015	Y
18815	387	29.0510396000	-88.3982103300	27				26-MAY-2015	26-MAY-2015	Y
18815	388	29.0520695800	-88.3987060900	27				26-MAY-2015	26-MAY-2015	Y
18815	389	29.0530967600	-88.3992056600	27				26-MAY-2015	26-MAY-2015	Y
18815	390	29.0541256200	-88.3997130000	27				26-MAY-2015	26-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18815	391	29.0551423400	-88.4002161200	27				26-MAY-2015	26-MAY-2015	Y
18815	392	29.0561720900	-88.4007273100	27				26-MAY-2015	26-MAY-2015	Y
18815	393	29.0572019300	-88.4012380500	27				26-MAY-2015	26-MAY-2015	Y
18815	394	29.0582208000	-88.4017422000	27				26-MAY-2015	26-MAY-2015	Y
18815	395	29.0592417800	-88.4022470400	27				26-MAY-2015	26-MAY-2015	Y
18815	396	29.0602626600	-88.4027559300	27				26-MAY-2015	26-MAY-2015	Y
18815	397	29.0612974600	-88.4032617700	27				26-MAY-2015	26-MAY-2015	Y
18815	398	29.0623224800	-88.4037723000	27				26-MAY-2015	26-MAY-2015	Y
18815	399	29.0633441800	-88.4042839000	27				26-MAY-2015	26-MAY-2015	Y
18815	400	29.0643681800	-88.4047985100	27				26-MAY-2015	26-MAY-2015	Y
18815	401	29.0653891800	-88.4053110900	27				26-MAY-2015	26-MAY-2015	Y
18815	402	29.0664166400	-88.4058233300	27				26-MAY-2015	26-MAY-2015	Y
18815	403	29.0674377200	-88.4063329800	27				26-MAY-2015	26-MAY-2015	Y
18815	404	29.0684662800	-88.4068444100	27				26-MAY-2015	26-MAY-2015	Y
18815	405	29.0694876800	-88.4073518700	27				26-MAY-2015	26-MAY-2015	Y
18815	406	29.0705149700	-88.4078635200	27				26-MAY-2015	26-MAY-2015	Y
18815	407	29.0715384100	-88.4083730300	27				26-MAY-2015	26-MAY-2015	Y
18815	408	29.0725629200	-88.4088798100	27				26-MAY-2015	26-MAY-2015	Y
18815	409	29.0735878400	-88.4093855200	27				26-MAY-2015	26-MAY-2015	Y
18815	410	29.0746080100	-88.4098886300	27				26-MAY-2015	26-MAY-2015	Y
18815	411	29.0756405300	-88.4103992400	27				26-MAY-2015	26-MAY-2015	Y
18815	412	29.0766686200	-88.4109073400	27				26-MAY-2015	26-MAY-2015	Y
18815	413	29.0776967300	-88.4114206700	27				26-MAY-2015	26-MAY-2015	Y
18815	414	29.0786162600	-88.4118823700	27				26-MAY-2015	26-MAY-2015	Y
18815	415	29.0796415100	-88.4123954600	27				26-MAY-2015	26-MAY-2015	Y
18815	416	29.0806650900	-88.4129054200	27				26-MAY-2015	26-MAY-2015	Y
18815	417	29.0816902500	-88.4134159900	27				26-MAY-2015	26-MAY-2015	Y
18815	418	29.0827162300	-88.4139245000	27				26-MAY-2015	26-MAY-2015	Y
18815	419	29.0837385400	-88.4144303900	27				26-MAY-2015	26-MAY-2015	Y
18815	420	29.0847547300	-88.4149332700	27				26-MAY-2015	26-MAY-2015	Y
18815	421	29.0857969200	-88.4154502300	27				26-MAY-2015	26-MAY-2015	Y
18815	422	29.0868219400	-88.4159608200	27				26-MAY-2015	26-MAY-2015	Y
18815	423	29.0878520500	-88.4164800800	27				26-MAY-2015	26-MAY-2015	Y
18815	424	29.0888802700	-88.4169863300	27				26-MAY-2015	26-MAY-2015	Y
18815	425	29.0899091900	-88.4174962000	27				26-MAY-2015	26-MAY-2015	Y
18815	426	29.0909276200	-88.4180015200	27				26-MAY-2015	26-MAY-2015	Y
18815	427	29.0919462800	-88.4185076300	27				26-MAY-2015	26-MAY-2015	Y
18815	428	29.0929737800	-88.4190184800	27				26-MAY-2015	26-MAY-2015	Y
18815	429	29.0939989200	-88.4195282800	27				26-MAY-2015	26-MAY-2015	Y

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18815	430	29.0950176300	-88.4200347100	27				26-MAY-2015	26-MAY-2015	Y
18815	431	29.0960503600	-88.4205478300	27				26-MAY-2015	26-MAY-2015	Y
18815	432	29.0970790300	-88.4210585500	27				26-MAY-2015	26-MAY-2015	Y
18815	433	29.0981031900	-88.4215666800	27				26-MAY-2015	26-MAY-2015	Y
18815	434	29.0991249800	-88.4220746700	27				26-MAY-2015	26-MAY-2015	Y
18815	435	29.1001611600	-88.4225905000	27				26-MAY-2015	26-MAY-2015	Y
18815	436	29.1011871100	-88.4231003800	27				26-MAY-2015	26-MAY-2015	Y
18815	437	29.1022126300	-88.4236092000	27				26-MAY-2015	26-MAY-2015	Y
18815	438	29.1032346900	-88.4241167000	27				26-MAY-2015	26-MAY-2015	Y
18815	439	29.1042534200	-88.4246221000	27				26-MAY-2015	26-MAY-2015	Y
18815	440	29.1052824600	-88.4251326900	27				26-MAY-2015	26-MAY-2015	Y
18815	441	29.1063071600	-88.4256403500	27				26-MAY-2015	26-MAY-2015	Y
18815	442	29.1073348700	-88.4261511600	27				26-MAY-2015	26-MAY-2015	Y
18815	443	29.1083528100	-88.4266574400	27				26-MAY-2015	26-MAY-2015	Y
18815	444	29.1093735300	-88.4271634100	27				26-MAY-2015	26-MAY-2015	Y
18815	445	29.1104065600	-88.4276728600	27				26-MAY-2015	26-MAY-2015	Y
18815	446	29.1114248400	-88.4281746900	27				26-MAY-2015	26-MAY-2015	Y
18815	447	29.1124571100	-88.4286860000	27				26-MAY-2015	26-MAY-2015	Y
18815	448	29.1134823900	-88.4291959600	27				26-MAY-2015	26-MAY-2015	Y
18815	449	29.1145085800	-88.4297070500	27				26-MAY-2015	26-MAY-2015	Y
18815	450	29.1155393000	-88.4302153900	27				26-MAY-2015	26-MAY-2015	Y
18815	451	29.1165653600	-88.4307240800	27				26-MAY-2015	26-MAY-2015	Y
18815	452	29.1175996300	-88.4312395000	27				26-MAY-2015	26-MAY-2015	Y
18815	453	29.1186201300	-88.4317509000	27				26-MAY-2015	26-MAY-2015	Y
18815	454	29.1196415600	-88.4322628200	27				26-MAY-2015	26-MAY-2015	Y
18815	455	29.1206608900	-88.4327710500	27				26-MAY-2015	26-MAY-2015	Y
18815	456	29.1216866800	-88.4332807000	27				26-MAY-2015	26-MAY-2015	Y
18815	457	29.1226089200	-88.4337377700	27				26-MAY-2015	26-MAY-2015	Y
18815	458	29.1237226400	-88.4342926100	27				26-MAY-2015	26-MAY-2015	Y
18815	459	29.1247560800	-88.4348065000	27				26-MAY-2015	26-MAY-2015	Y
18815	460	29.1257743000	-88.4353118600	27				26-MAY-2015	26-MAY-2015	Y
18815	461	29.1268008600	-88.4358201300	27				26-MAY-2015	26-MAY-2015	Y
18815	462	29.1277263900	-88.4362780500	27				26-MAY-2015	26-MAY-2015	Y
18815	463	29.1287450200	-88.4367817200	27				26-MAY-2015	26-MAY-2015	Y
18815	464	29.1297793700	-88.4372931000	27				26-MAY-2015	26-MAY-2015	Y
18815	465	29.1308044500	-88.4378002400	27				26-MAY-2015	26-MAY-2015	Y
18815	466	29.1318293900	-88.4383081000	27				26-MAY-2015	26-MAY-2015	Y
18815	467	29.1328523000	-88.4388151600	27				26-MAY-2015	26-MAY-2015	Y
18815	468	29.1338792500	-88.4393249200	27				26-MAY-2015	26-MAY-2015	Y

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18815	469	29.1349055000	-88.4398358400	27				26-MAY-2015	26-MAY-2015	Y
18815	470	29.1359243800	-88.4403429400	27				26-MAY-2015	26-MAY-2015	Y
18815	471	29.1369493200	-88.4408527400	27				26-MAY-2015	26-MAY-2015	Y
18815	472	29.1379702000	-88.4413581600	27				26-MAY-2015	26-MAY-2015	Y
18815	473	29.1389911000	-88.4418639100	27				26-MAY-2015	26-MAY-2015	Y
18815	474	29.1400146300	-88.4423710200	27				26-MAY-2015	26-MAY-2015	Y
18815	475	29.1410367000	-88.4428775900	27				26-MAY-2015	26-MAY-2015	Y
18815	476	29.1420676800	-88.4433893400	27				26-MAY-2015	26-MAY-2015	Y
18815	477	29.1430893100	-88.4438980200	27				26-MAY-2015	26-MAY-2015	Y
18815	478	29.1440165200	-88.4443600300	27				26-MAY-2015	26-MAY-2015	Y
18815	479	29.1450314000	-88.4448662300	27				26-MAY-2015	26-MAY-2015	Y
18815	480	29.1460641900	-88.4453800500	27				26-MAY-2015	26-MAY-2015	Y
18815	481	29.1470858800	-88.4458879900	27				26-MAY-2015	26-MAY-2015	Y
18815	482	29.1481033000	-88.4463987900	27				26-MAY-2015	26-MAY-2015	Y
18815	483	29.1491303800	-88.4469128500	27				26-MAY-2015	26-MAY-2015	Y
18815	484	29.1496413500	-88.4471678500	27				26-MAY-2015	26-MAY-2015	Y
18815	485	29.1501517300	-88.4474188700	27				26-MAY-2015	26-MAY-2015	Y
18815	486	29.1506631600	-88.4476658100	27				26-MAY-2015	26-MAY-2015	Y
18815	487	29.1511819900	-88.4479133200	27				26-MAY-2015	26-MAY-2015	Y
18815	488	29.1516966600	-88.4481569200	27				26-MAY-2015	26-MAY-2015	Y
18815	489	29.1522105600	-88.4483996000	27				26-MAY-2015	26-MAY-2015	Y
18815	490	29.1527270900	-88.4486435100	27				26-MAY-2015	26-MAY-2015	Y
18815	491	29.1532455600	-88.4488879900	27				26-MAY-2015	26-MAY-2015	Y
18815	492	29.1537618500	-88.4491315000	27				26-MAY-2015	26-MAY-2015	Y
18815	493	29.1542767800	-88.4493747400	27				26-MAY-2015	26-MAY-2015	Y
18815	494	29.1547946800	-88.4496194000	27				26-MAY-2015	26-MAY-2015	Y
18815	495	29.1553121700	-88.4498634300	27				26-MAY-2015	26-MAY-2015	Y
18815	496	29.1558331800	-88.4501090500	27				26-MAY-2015	26-MAY-2015	Y
18815	497	29.1563483000	-88.4503513700	27				26-MAY-2015	26-MAY-2015	Y
18815	498	29.1568695200	-88.4505960200	27				26-MAY-2015	26-MAY-2015	Y
18815	499	29.1573810500	-88.4508359700	27				26-MAY-2015	26-MAY-2015	Y
18815	500	29.1579014900	-88.4510792100	27				26-MAY-2015	26-MAY-2015	Y
18815	501	29.1584180900	-88.4513209300	27				26-MAY-2015	26-MAY-2015	Y
18815	502	29.1589344800	-88.4515617400	27				26-MAY-2015	26-MAY-2015	Y
18815	503	29.1594547100	-88.4518011000	27				26-MAY-2015	26-MAY-2015	Y
18815	504	29.1599734400	-88.4520367400	27				26-MAY-2015	26-MAY-2015	Y
18815	505	29.1604925000	-88.4522715800	27				26-MAY-2015	26-MAY-2015	Y
18815	506	29.1610124700	-88.4525119400	27				26-MAY-2015	26-MAY-2015	Y
18815	507	29.1615194900	-88.4527569900	27				26-MAY-2015	26-MAY-2015	Y

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18815	508	29.1620270800	-88.4530175900	27				26-MAY-2015	26-MAY-2015	Y
18815	509	29.1625349700	-88.4532990000	27				26-MAY-2015	26-MAY-2015	Y
18815	510	29.1630206700	-88.4535872200	27				26-MAY-2015	26-MAY-2015	Y
18815	511	29.1635008600	-88.4538879200	27				26-MAY-2015	26-MAY-2015	Y
18815	512	29.1639919500	-88.4542060500	27				26-MAY-2015	26-MAY-2015	Y
18815	513	29.1642770700	-88.4543953700	27				26-MAY-2015	26-MAY-2015	Y
18815	514	29.1643673000	-88.4544559000	27				26-MAY-2015	26-MAY-2015	Y
18815	515	29.1644323900	-88.4544997800	27				26-MAY-2015	26-MAY-2015	Y
18815	516	29.1644797200	-88.4545315100	27				26-MAY-2015	26-MAY-2015	Y
18815	517	29.1645020800	-88.4545466100	27				26-MAY-2015	26-MAY-2015	Y
18815	518	29.1645183900	-88.4545576900	27				26-MAY-2015	26-MAY-2015	Y
18815	519	29.1645659000	-88.4545896900	27				26-MAY-2015	26-MAY-2015	Y
18815	520	29.1647125300	-88.4546894400	27				26-MAY-2015	26-MAY-2015	Y
18815	521	29.1651471800	-88.4549869500	27				26-MAY-2015	26-MAY-2015	Y
18815	522	29.1656359600	-88.4553222600	27				26-MAY-2015	26-MAY-2015	Y
18815	523	29.1660241800	-88.4555871200	27				26-MAY-2015	26-MAY-2015	Y
18815	524	29.1664066900	-88.4558446600	27				26-MAY-2015	26-MAY-2015	Y
18815	525	29.1666048800	-88.4559759800	27				26-MAY-2015	26-MAY-2015	Y
18815	526	29.1667331300	-88.4560739900	27				26-MAY-2015	26-MAY-2015	Y
18815	527	29.1667926900	-88.4561081200	27				26-MAY-2015	26-MAY-2015	Y
18815	528	29.1668640100	-88.4559821100	27				26-MAY-2015	26-MAY-2015	Y
18815	529	29.1669471500	-88.4558163800	27				26-MAY-2015	26-MAY-2015	Y
18816	1	28.2149549600	-88.5576358700	27				18-APR-2016	18-APR-2016	Y
18816	2	28.2149560400	-88.5576399800	27				18-APR-2016	18-APR-2016	Y
18816	3	28.2147977400	-88.5577573100	27				18-APR-2016	18-APR-2016	Y
18816	4	28.2146432800	-88.5578723300	27				18-APR-2016	18-APR-2016	Y
18816	5	28.2144812700	-88.5579519900	27				18-APR-2016	18-APR-2016	Y
18816	6	28.2144116900	-88.5579821600	27				18-APR-2016	18-APR-2016	Y
18816	7	28.2143292200	-88.5579885100	27				18-APR-2016	18-APR-2016	Y
18816	8	28.2142318200	-88.5579832100	27				18-APR-2016	18-APR-2016	Y
18816	9	28.2141097200	-88.5579478400	27				18-APR-2016	18-APR-2016	Y
18816	10	28.2139732800	-88.5578987800	27				18-APR-2016	18-APR-2016	Y
18816	11	28.2138962600	-88.5578859600	27				18-APR-2016	18-APR-2016	Y
18816	12	28.2137205800	-88.5578810500	27				18-APR-2016	18-APR-2016	Y
18816	13	28.2136076900	-88.5578874500	27				18-APR-2016	18-APR-2016	Y
18816	14	28.2134540300	-88.5579160000	27				18-APR-2016	18-APR-2016	Y
18816	15	28.2133308100	-88.5579572200	27				18-APR-2016	18-APR-2016	Y
18816	16	28.2132605000	-88.5579980600	27				18-APR-2016	18-APR-2016	Y
18816	17	28.2132053100	-88.5580560400	27				18-APR-2016	18-APR-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18816	18	28.2131553700	-88.5581465200	27				18-APR-2016	18-APR-2016	Y
18816	19	28.2130658900	-88.5583947200	27				18-APR-2016	18-APR-2016	Y
18816	20	28.2129938200	-88.5585652500	27				18-APR-2016	18-APR-2016	Y
18816	21	28.2129266600	-88.5587327100	27				18-APR-2016	18-APR-2016	Y
18816	22	28.2128677300	-88.5588992400	27				18-APR-2016	18-APR-2016	Y
18816	23	28.2128161100	-88.5590165600	27				18-APR-2016	18-APR-2016	Y
18816	24	28.2127352500	-88.5591109700	27				18-APR-2016	18-APR-2016	Y
18816	25	28.2126192400	-88.5591933400	27				18-APR-2016	18-APR-2016	Y
18816	26	28.2124511600	-88.5592991900	27				18-APR-2016	18-APR-2016	Y
18816	27	28.2123299300	-88.5593881100	27				18-APR-2016	18-APR-2016	Y
18816	28	28.2122247800	-88.5594732800	27				18-APR-2016	18-APR-2016	Y
18816	29	28.2119918100	-88.5596820300	27				18-APR-2016	18-APR-2016	Y
18816	30	28.2118264800	-88.5598220400	27				18-APR-2016	18-APR-2016	Y
18816	31	28.2117152600	-88.5599131500	27				18-APR-2016	18-APR-2016	Y
18816	32	28.2116214200	-88.5599809700	27				18-APR-2016	18-APR-2016	Y
18816	33	28.2114774900	-88.5600822900	27				18-APR-2016	18-APR-2016	Y
18816	34	28.2113588000	-88.5601536100	27				18-APR-2016	18-APR-2016	Y
18816	35	28.2112267400	-88.5602341000	27				18-APR-2016	18-APR-2016	Y
18816	36	28.2110610200	-88.5603308200	27				18-APR-2016	18-APR-2016	Y
18816	37	28.2107255700	-88.5605326700	27				18-APR-2016	18-APR-2016	Y
18816	38	28.2103276600	-88.5607839400	27				18-APR-2016	18-APR-2016	Y
18816	39	28.2099163600	-88.5610613900	27				18-APR-2016	18-APR-2016	Y
18816	40	28.2090784200	-88.5616564200	27				18-APR-2016	18-APR-2016	Y
18816	41	28.2089590300	-88.5617400500	27				18-APR-2016	18-APR-2016	Y
18816	42	28.2084347400	-88.5620660900	27				18-APR-2016	18-APR-2016	Y
18816	43	28.2079101100	-88.5624099400	27				18-APR-2016	18-APR-2016	Y
18816	44	28.2068644800	-88.5631237400	27				18-APR-2016	18-APR-2016	Y
18816	45	28.2060542900	-88.5636818800	27				18-APR-2016	18-APR-2016	Y
18817	1	28.2204989000	-88.5306974400	27				18-APR-2016	18-APR-2016	Y
18817	2	28.2204826600	-88.5306688900	27				18-APR-2016	18-APR-2016	Y
18817	3	28.2204404000	-88.5306375100	27				18-APR-2016	18-APR-2016	Y
18817	4	28.2204117900	-88.5306048000	27				18-APR-2016	18-APR-2016	Y
18817	5	28.2203235000	-88.5305008400	27				18-APR-2016	18-APR-2016	Y
18817	6	28.2202442500	-88.5303963800	27				18-APR-2016	18-APR-2016	Y
18817	7	28.2201851100	-88.5302702200	27				18-APR-2016	18-APR-2016	Y
18817	8	28.2201693300	-88.5301324200	27				18-APR-2016	18-APR-2016	Y
18817	9	28.2201533300	-88.5299246400	27				18-APR-2016	18-APR-2016	Y
18817	10	28.2200939000	-88.5297677900	27				18-APR-2016	18-APR-2016	Y
18817	11	28.2200107300	-88.5296573800	27				18-APR-2016	18-APR-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18817	12	28.2198655800	-88.5295622000	27				18-APR-2016	18-APR-2016	Y
18817	13	28.2197914100	-88.5294641200	27				18-APR-2016	18-APR-2016	Y
18817	14	28.2194793000	-88.5293103300	27				18-APR-2016	18-APR-2016	Y
18817	15	28.2192281700	-88.5293222100	27				18-APR-2016	18-APR-2016	Y
18817	16	28.2190859600	-88.5293026700	27				18-APR-2016	18-APR-2016	Y
18817	17	28.2189289100	-88.5292559000	27				18-APR-2016	18-APR-2016	Y
18817	18	28.2187041900	-88.5291244300	27				18-APR-2016	18-APR-2016	Y
18817	19	28.2185571200	-88.5289845700	27				18-APR-2016	18-APR-2016	Y
18817	20	28.2184414100	-88.5288148200	27				18-APR-2016	18-APR-2016	Y
18817	21	28.2184192800	-88.5286385400	27				18-APR-2016	18-APR-2016	Y
18817	22	28.2185265800	-88.5283718900	27				18-APR-2016	18-APR-2016	Y
18817	23	28.2186986000	-88.5280180000	27				18-APR-2016	18-APR-2016	Y
18817	24	28.2187775700	-88.5277111400	27				18-APR-2016	18-APR-2016	Y
18817	25	28.2187321900	-88.5274190700	27				18-APR-2016	18-APR-2016	Y
18817	26	28.2186404100	-88.5272572000	27				18-APR-2016	18-APR-2016	Y
18817	27	28.2183812700	-88.5267960200	27				18-APR-2016	18-APR-2016	Y
18817	28	28.2180760000	-88.5262335100	27				18-APR-2016	18-APR-2016	Y
18817	29	28.2178561300	-88.5258228300	27				18-APR-2016	18-APR-2016	Y
18817	30	28.2176313200	-88.5253829300	27				18-APR-2016	18-APR-2016	Y
18817	31	28.2173701200	-88.5249140000	27				18-APR-2016	18-APR-2016	Y
18817	32	28.2169300300	-88.5240711300	27				18-APR-2016	18-APR-2016	Y
18817	33	28.2162005800	-88.5226382100	27				18-APR-2016	18-APR-2016	Y
18817	34	28.2158072900	-88.5218874200	27				18-APR-2016	18-APR-2016	Y
18817	35	28.2153050100	-88.5209873600	27				18-APR-2016	18-APR-2016	Y
18817	36	28.2149073200	-88.5202819600	27				18-APR-2016	18-APR-2016	Y
18817	37	28.2146937200	-88.5198898500	27				18-APR-2016	18-APR-2016	Y
18817	38	28.2146298900	-88.5197614600	27				18-APR-2016	18-APR-2016	Y
18817	39	28.2144804800	-88.5194892600	27				18-APR-2016	18-APR-2016	Y
18817	40	28.2143895600	-88.5193281000	27				18-APR-2016	18-APR-2016	Y
18817	41	28.2143530300	-88.5192462800	27				18-APR-2016	18-APR-2016	Y
18817	42	28.2143257300	-88.5191851800	27				18-APR-2016	18-APR-2016	Y
18817	43	28.2143060400	-88.5191448400	27				18-APR-2016	18-APR-2016	Y
18817	44	28.2143031600	-88.5191366000	27				18-APR-2016	18-APR-2016	Y
18818	1	28.7906577800	-91.7316015400	27	72	1872404.6500	45313.2200	06-FEB-2013	06-FEB-2013	Y
18818	2	28.7906767400	-91.7313724800	27	72	1872478.0600	45319.8600	06-FEB-2013	06-FEB-2013	Y
18818	3	28.7906842900	-91.7311719300	27	72	1872542.3200	45322.3800	06-FEB-2013	06-FEB-2013	Y
18818	4	28.7906892400	-91.7309813300	27	72	1872603.3900	45323.9700	06-FEB-2013	06-FEB-2013	Y
18818	5	28.7907008900	-91.7307869200	27	72	1872665.6900	45327.9900	06-FEB-2013	06-FEB-2013	Y
18818	6	28.7907145500	-91.7306555000	27	72	1872707.8100	45332.8100	06-FEB-2013	06-FEB-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18819	1	28.2349789800	-88.9953487800	27				27-JUL-2016	27-JUL-2016	Y
18819	2	28.2358767500	-88.9941726900	27				27-JUL-2016	27-JUL-2016	Y
18819	3	28.2365621300	-88.9932748100	27				27-JUL-2016	27-JUL-2016	Y
18819	4	28.2367472700	-88.9929728400	27				27-JUL-2016	27-JUL-2016	Y
18819	5	28.2375493500	-88.9917122800	27				27-JUL-2016	27-JUL-2016	Y
18819	6	28.2383962900	-88.9904890600	27				27-JUL-2016	27-JUL-2016	Y
18819	7	28.2392493300	-88.9892712400	27				27-JUL-2016	27-JUL-2016	Y
18819	8	28.2401085400	-88.9880589600	27				27-JUL-2016	27-JUL-2016	Y
18819	9	28.2409688900	-88.9868477400	27				27-JUL-2016	27-JUL-2016	Y
18819	10	28.2418232300	-88.9856310400	27				27-JUL-2016	27-JUL-2016	Y
18819	11	28.2426801600	-88.9844166600	27				27-JUL-2016	27-JUL-2016	Y
18819	12	28.2435338600	-88.9831993900	27				27-JUL-2016	27-JUL-2016	Y
18819	13	28.2443916100	-88.9819857300	27				27-JUL-2016	27-JUL-2016	Y
18819	14	28.2452494100	-88.9807721300	27				27-JUL-2016	27-JUL-2016	Y
18819	15	28.2461082900	-88.9795594800	27				27-JUL-2016	27-JUL-2016	Y
18819	16	28.2469690000	-88.9783485600	27				27-JUL-2016	27-JUL-2016	Y
18819	17	28.2473393500	-88.9778125600	27				27-JUL-2016	27-JUL-2016	Y
18819	18	28.2477065900	-88.9772098000	27				27-JUL-2016	27-JUL-2016	Y
18819	19	28.2480287200	-88.9765263900	27				27-JUL-2016	27-JUL-2016	Y
18819	20	28.2482393100	-88.9757885100	27				27-JUL-2016	27-JUL-2016	Y
18819	21	28.2483610300	-88.9750255100	27				27-JUL-2016	27-JUL-2016	Y
18819	22	28.2483993900	-88.9742530500	27				27-JUL-2016	27-JUL-2016	Y
18819	23	28.2483534900	-88.9734792600	27				27-JUL-2016	27-JUL-2016	Y
18819	24	28.2482144000	-88.9727205900	27				27-JUL-2016	27-JUL-2016	Y
18819	25	28.2479764300	-88.9719935500	27				27-JUL-2016	27-JUL-2016	Y
18819	26	28.2476666300	-88.9713012200	27				27-JUL-2016	27-JUL-2016	Y
18819	27	28.2472766300	-88.9706637400	27				27-JUL-2016	27-JUL-2016	Y
18819	28	28.2468041800	-88.9701010900	27				27-JUL-2016	27-JUL-2016	Y
18819	29	28.2462773600	-88.9696041300	27				27-JUL-2016	27-JUL-2016	Y
18819	30	28.2456931700	-88.9691968500	27				27-JUL-2016	27-JUL-2016	Y
18819	31	28.2450865600	-88.9688327700	27				27-JUL-2016	27-JUL-2016	Y
18819	32	28.2444628700	-88.9685092600	27				27-JUL-2016	27-JUL-2016	Y
18819	33	28.2438318500	-88.9682050900	27				27-JUL-2016	27-JUL-2016	Y
18819	34	28.2431918200	-88.9679234300	27				27-JUL-2016	27-JUL-2016	Y
18819	35	28.2425524300	-88.9676390900	27				27-JUL-2016	27-JUL-2016	Y
18819	36	28.2419473400	-88.9672725700	27				27-JUL-2016	27-JUL-2016	Y
18819	37	28.2413443200	-88.9669002900	27				27-JUL-2016	27-JUL-2016	Y
18819	38	28.2408109600	-88.9664133800	27				27-JUL-2016	27-JUL-2016	Y
18819	39	28.2403500000	-88.9658387900	27				27-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18819	40	28.2399701600	-88.9651941000	27				27-JUL-2016	27-JUL-2016	Y
18819	41	28.2396888700	-88.9644873700	27				27-JUL-2016	27-JUL-2016	Y
18819	42	28.2395224900	-88.9637362500	27				27-JUL-2016	27-JUL-2016	Y
18819	43	28.2394746800	-88.9629628000	27				27-JUL-2016	27-JUL-2016	Y
18819	44	28.2394987700	-88.9621109100	27				27-JUL-2016	27-JUL-2016	Y
18819	45	28.2395539100	-88.9611876800	27				27-JUL-2016	27-JUL-2016	Y
18819	46	28.2396565200	-88.9596415800	27				27-JUL-2016	27-JUL-2016	Y
18819	47	28.2397459100	-88.9580934600	27				27-JUL-2016	27-JUL-2016	Y
18819	48	28.2398236200	-88.9565448400	27				27-JUL-2016	27-JUL-2016	Y
18819	49	28.2399107500	-88.9549964000	27				27-JUL-2016	27-JUL-2016	Y
18819	50	28.2399937800	-88.9534486500	27				27-JUL-2016	27-JUL-2016	Y
18819	51	28.2400774900	-88.9519003200	27				27-JUL-2016	27-JUL-2016	Y
18819	52	28.2401557300	-88.9503520800	27				27-JUL-2016	27-JUL-2016	Y
18819	53	28.2402077700	-88.9494497800	27				27-JUL-2016	27-JUL-2016	Y
18819	54	28.2402694200	-88.9486795800	27				27-JUL-2016	27-JUL-2016	Y
18819	55	28.2403494100	-88.9479096600	27				27-JUL-2016	27-JUL-2016	Y
18819	56	28.2404455100	-88.9471418400	27				27-JUL-2016	27-JUL-2016	Y
18819	57	28.2405116600	-88.9467349300	27				27-JUL-2016	27-JUL-2016	Y
18819	58	28.2407171300	-88.9456228400	27				27-JUL-2016	27-JUL-2016	Y
18819	59	28.2408871200	-88.9448723700	27				27-JUL-2016	27-JUL-2016	Y
18819	60	28.2410874700	-88.9441308400	27				27-JUL-2016	27-JUL-2016	Y
18819	61	28.2413206200	-88.9434011800	27				27-JUL-2016	27-JUL-2016	Y
18819	62	28.2415527900	-88.9426708400	27				27-JUL-2016	27-JUL-2016	Y
18819	63	28.2418254500	-88.9419633100	27				27-JUL-2016	27-JUL-2016	Y
18819	64	28.2420659600	-88.9412472200	27				27-JUL-2016	27-JUL-2016	Y
18819	65	28.2423059500	-88.9405371400	27				27-JUL-2016	27-JUL-2016	Y
18819	66	28.2425576200	-88.9398428300	27				27-JUL-2016	27-JUL-2016	Y
18819	67	28.2429389600	-88.9392230100	27				27-JUL-2016	27-JUL-2016	Y
18819	68	28.2433470700	-88.9386109700	27				27-JUL-2016	27-JUL-2016	Y
18819	69	28.2438153200	-88.9380555500	27				27-JUL-2016	27-JUL-2016	Y
18819	70	28.2442281600	-88.9374550800	27				27-JUL-2016	27-JUL-2016	Y
18819	71	28.2443627900	-88.9367086800	27				27-JUL-2016	27-JUL-2016	Y
18819	72	28.2443573100	-88.9359361900	27				27-JUL-2016	27-JUL-2016	Y
18819	73	28.2443676600	-88.9351666100	27				27-JUL-2016	27-JUL-2016	Y
18819	74	28.2443886200	-88.9343973200	27				27-JUL-2016	27-JUL-2016	Y
18819	75	28.2444117900	-88.9336273300	27				27-JUL-2016	27-JUL-2016	Y
18819	76	28.2444529400	-88.9328571300	27				27-JUL-2016	27-JUL-2016	Y
18819	77	28.2444805800	-88.9325073900	27				27-JUL-2016	27-JUL-2016	Y
18819	78	28.2446608600	-88.9313513900	27				27-JUL-2016	27-JUL-2016	Y

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18819	79	28.2448947600	-88.9306281100	27				27-JUL-2016	27-JUL-2016	Y
18819	80	28.2451395000	-88.9299164900	27				27-JUL-2016	27-JUL-2016	Y
18819	81	28.2453914800	-88.9292140600	27				27-JUL-2016	27-JUL-2016	Y
18819	82	28.2456341400	-88.9285012400	27				27-JUL-2016	27-JUL-2016	Y
18819	83	28.2457888800	-88.9279555500	27				27-JUL-2016	27-JUL-2016	Y
18820	1	28.2714944400	-88.8552305500	27				28-JUL-2016	27-JUL-2016	Y
18820	2	28.2710654400	-88.8563454100	27				28-JUL-2016	27-JUL-2016	Y
18820	3	28.2706114000	-88.8578101500	27				28-JUL-2016	27-JUL-2016	Y
18820	4	28.2700966100	-88.8592489400	27				28-JUL-2016	27-JUL-2016	Y
18820	5	28.2696118200	-88.8606994800	27				28-JUL-2016	27-JUL-2016	Y
18820	6	28.2691312800	-88.8621518100	27				28-JUL-2016	27-JUL-2016	Y
18820	7	28.2686341000	-88.8635954000	27				28-JUL-2016	27-JUL-2016	Y
18820	8	28.2681270000	-88.8650342300	27				28-JUL-2016	27-JUL-2016	Y
18820	9	28.2676425100	-88.8664846600	27				28-JUL-2016	27-JUL-2016	Y
18820	10	28.2671535900	-88.8679339700	27				28-JUL-2016	27-JUL-2016	Y
18820	11	28.2666658400	-88.8693813300	27				28-JUL-2016	27-JUL-2016	Y
18820	12	28.2661468600	-88.8708166300	27				28-JUL-2016	27-JUL-2016	Y
18820	13	28.2656455800	-88.8722593500	27				28-JUL-2016	27-JUL-2016	Y
18820	14	28.2651663500	-88.8737134700	27				28-JUL-2016	27-JUL-2016	Y
18820	15	28.2646877800	-88.8751670500	27				28-JUL-2016	27-JUL-2016	Y
18820	16	28.2643028300	-88.8766505000	27				28-JUL-2016	27-JUL-2016	Y
18820	17	28.2641443900	-88.8787892400	27				28-JUL-2016	27-JUL-2016	Y
18820	18	28.2640951900	-88.8797385200	27				28-JUL-2016	27-JUL-2016	Y
18820	19	28.2640808600	-88.8812893200	27				28-JUL-2016	27-JUL-2016	Y
18820	20	28.2640071200	-88.8828380400	27				28-JUL-2016	27-JUL-2016	Y
18820	21	28.2639187900	-88.8843860700	27				28-JUL-2016	27-JUL-2016	Y
18820	22	28.2638900500	-88.8859368800	27				28-JUL-2016	27-JUL-2016	Y
18820	23	28.2638208400	-88.8874842500	27				28-JUL-2016	27-JUL-2016	Y
18820	24	28.2633532300	-88.8889362900	27				28-JUL-2016	27-JUL-2016	Y
18820	25	28.2624528300	-88.8901071900	27				28-JUL-2016	27-JUL-2016	Y
18820	26	28.2615837800	-88.8913047700	27				28-JUL-2016	27-JUL-2016	Y
18820	27	28.2606939500	-88.8924833000	27				28-JUL-2016	27-JUL-2016	Y
18820	28	28.2597951300	-88.8936528500	27				28-JUL-2016	27-JUL-2016	Y
18820	29	28.2589161500	-88.8948408500	27				28-JUL-2016	27-JUL-2016	Y
18820	30	28.2572639500	-88.8973022900	27				28-JUL-2016	27-JUL-2016	Y
18820	31	28.2570347500	-88.8978300400	27				28-JUL-2016	27-JUL-2016	Y
18820	32	28.2566616400	-88.8986937800	27				28-JUL-2016	27-JUL-2016	Y
18820	33	28.2561657800	-88.9001409900	27				28-JUL-2016	27-JUL-2016	Y
18820	34	28.2556666600	-88.9015867200	27				28-JUL-2016	27-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18820	35	28.2551667400	-88.9030323000	27				28-JUL-2016	27-JUL-2016	Y
18820	36	28.2548721500	-88.9045415600	27				28-JUL-2016	27-JUL-2016	Y
18820	37	28.2547921200	-88.9060905700	27				28-JUL-2016	27-JUL-2016	Y
18820	38	28.2546260900	-88.9076296900	27				28-JUL-2016	27-JUL-2016	Y
18820	39	28.2543072100	-88.9091302600	27				28-JUL-2016	27-JUL-2016	Y
18820	40	28.2538178700	-88.9105783100	27				28-JUL-2016	27-JUL-2016	Y
18820	41	28.2533367600	-88.9120287200	27				28-JUL-2016	27-JUL-2016	Y
18820	42	28.2528898900	-88.9134935500	27				28-JUL-2016	27-JUL-2016	Y
18820	43	28.2524104000	-88.9149464800	27				28-JUL-2016	27-JUL-2016	Y
18820	44	28.2518564700	-88.9163625600	27				28-JUL-2016	27-JUL-2016	Y
18820	45	28.2509748200	-88.9175492700	27				28-JUL-2016	27-JUL-2016	Y
18820	46	28.2502084100	-88.9185871900	27				28-JUL-2016	27-JUL-2016	Y
18820	47	28.2494592600	-88.9195629300	27				28-JUL-2016	27-JUL-2016	Y
18820	48	28.2485447300	-88.9207028700	27				28-JUL-2016	27-JUL-2016	Y
18820	49	28.2477692900	-88.9218436100	27				28-JUL-2016	27-JUL-2016	Y
18820	50	28.2472777300	-88.9232442800	27				28-JUL-2016	27-JUL-2016	Y
18820	51	28.2468397900	-88.9246787600	27				28-JUL-2016	27-JUL-2016	Y
18820	52	28.2463214100	-88.9260155300	27				28-JUL-2016	27-JUL-2016	Y
18820	53	28.2458222200	-88.9274638800	27				28-JUL-2016	27-JUL-2016	Y
18821	1	28.1762911000	-89.1173201700	27	16	958427.0000	10230862.0000	20-NOV-2015	20-NOV-2015	Y
18821	2	28.1765215000	-89.1173619500	27	16	958415.0000	10230946.0000	20-NOV-2015	20-NOV-2015	Y
18821	3	28.1767484300	-89.1174502300	27	16	958388.0000	10231029.0000	20-NOV-2015	20-NOV-2015	Y
18821	4	28.1769779100	-89.1175509700	27	16	958357.0000	10231113.0000	20-NOV-2015	20-NOV-2015	Y
18821	5	28.1769744600	-89.1175432900	27				20-NOV-2015	20-NOV-2015	Y
18821	6	28.1769286500	-89.1176505300	27				20-NOV-2015	20-NOV-2015	Y
18821	7	28.1768219500	-89.1179014200	27				20-NOV-2015	20-NOV-2015	Y
18821	8	28.1763557000	-89.1189846000	27				20-NOV-2015	20-NOV-2015	Y
18821	9	28.1761225300	-89.1195270800	27				20-NOV-2015	20-NOV-2015	Y
18821	10	28.1759914400	-89.1198344100	27				20-NOV-2015	20-NOV-2015	Y
18821	11	28.1759810500	-89.1198589100	27				20-NOV-2015	20-NOV-2015	Y
18821	12	28.1759770100	-89.1198674900	27				20-NOV-2015	20-NOV-2015	Y
18821	13	28.1759715000	-89.1198804200	27				20-NOV-2015	20-NOV-2015	Y
18821	14	28.1759690900	-89.1198870500	27				20-NOV-2015	20-NOV-2015	Y
18821	15	28.1759583000	-89.1199122900	27				20-NOV-2015	20-NOV-2015	Y
18821	16	28.1758604700	-89.1201245800	27				20-NOV-2015	20-NOV-2015	Y
18821	17	28.1752637800	-89.1214822400	27				20-NOV-2015	20-NOV-2015	Y
18821	18	28.1746904300	-89.1228219100	27				20-NOV-2015	20-NOV-2015	Y
18821	19	28.1741066700	-89.1241829200	27				20-NOV-2015	20-NOV-2015	Y
18821	20	28.1735233900	-89.1255446500	27				20-NOV-2015	20-NOV-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18821	21	28.1729447000	-89.1269014200	27				20-NOV-2015	20-NOV-2015	Y
18821	22	28.1723702200	-89.1282558100	27				20-NOV-2015	20-NOV-2015	Y
18821	23	28.1717856100	-89.1296201000	27				20-NOV-2015	20-NOV-2015	Y
18821	24	28.1712284800	-89.1309699600	27				20-NOV-2015	20-NOV-2015	Y
18821	25	28.1708871000	-89.1317852300	27				20-NOV-2015	20-NOV-2015	Y
18821	26	28.1707488200	-89.1321145200	27				20-NOV-2015	20-NOV-2015	Y
18821	27	28.1707459400	-89.1321223200	27				20-NOV-2015	20-NOV-2015	Y
18821	28	28.1707444800	-89.1321262300	27				20-NOV-2015	20-NOV-2015	Y
18821	29	28.1707438000	-89.1321276700	27				20-NOV-2015	20-NOV-2015	Y
18821	30	28.1707379100	-89.1321401000	27				20-NOV-2015	20-NOV-2015	Y
18821	31	28.1706514300	-89.1323396500	27				20-NOV-2015	20-NOV-2015	Y
18821	32	28.1704040100	-89.1328970900	27				20-NOV-2015	20-NOV-2015	Y
18821	33	28.1701485200	-89.1334595600	27				20-NOV-2015	20-NOV-2015	Y
18821	34	28.1699035700	-89.1340270100	27				20-NOV-2015	20-NOV-2015	Y
18821	35	28.1696932800	-89.1344622100	27				20-NOV-2015	20-NOV-2015	Y
18821	36	28.1694037300	-89.1349967400	27				20-NOV-2015	20-NOV-2015	Y
18821	37	28.1690801000	-89.1355011700	27				20-NOV-2015	20-NOV-2015	Y
18821	38	28.1687314400	-89.1359935200	27				20-NOV-2015	20-NOV-2015	Y
18821	39	28.1683495200	-89.1364527400	27				20-NOV-2015	20-NOV-2015	Y
18821	40	28.1679395900	-89.1368685100	27				20-NOV-2015	20-NOV-2015	Y
18821	41	28.1675084100	-89.1372620100	27				20-NOV-2015	20-NOV-2015	Y
18821	42	28.1670498100	-89.1376152600	27				20-NOV-2015	20-NOV-2015	Y
18821	43	28.1665728700	-89.1379273000	27				20-NOV-2015	20-NOV-2015	Y
18821	44	28.1660737800	-89.1382076200	27				20-NOV-2015	20-NOV-2015	Y
18821	45	28.1655616800	-89.1384514000	27				20-NOV-2015	20-NOV-2015	Y
18821	46	28.1650349500	-89.1386407200	27				20-NOV-2015	20-NOV-2015	Y
18821	47	28.1644940800	-89.1387929300	27				20-NOV-2015	20-NOV-2015	Y
18821	48	28.1639494300	-89.1389088100	27				20-NOV-2015	20-NOV-2015	Y
18821	49	28.1633958800	-89.1389906500	27				20-NOV-2015	20-NOV-2015	Y
18821	50	28.1628456800	-89.1390340200	27				20-NOV-2015	20-NOV-2015	Y
18821	51	28.1622860200	-89.1390457600	27				20-NOV-2015	20-NOV-2015	Y
18821	52	28.1617299800	-89.1390102800	27				20-NOV-2015	20-NOV-2015	Y
18821	53	28.1611786600	-89.1389387300	27				20-NOV-2015	20-NOV-2015	Y
18821	54	28.1606307100	-89.1388226600	27				20-NOV-2015	20-NOV-2015	Y
18821	55	28.1600944800	-89.1386690300	27				20-NOV-2015	20-NOV-2015	Y
18821	56	28.1595668000	-89.1384697000	27				20-NOV-2015	20-NOV-2015	Y
18821	57	28.1590559200	-89.1382371900	27				20-NOV-2015	20-NOV-2015	Y
18821	58	28.1585546000	-89.1379595600	27				20-NOV-2015	20-NOV-2015	Y
18821	59	28.1580808700	-89.1376310400	27				20-NOV-2015	20-NOV-2015	Y

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18821	60	28.1576293700	-89.1372670500	27				20-NOV-2015	20-NOV-2015	Y
18821	61	28.1572036100	-89.1368569300	27				20-NOV-2015	20-NOV-2015	Y
18821	62	28.1568095500	-89.1364232200	27				20-NOV-2015	20-NOV-2015	Y
18821	63	28.1564276200	-89.1359710900	27				20-NOV-2015	20-NOV-2015	Y
18821	64	28.1560336800	-89.1355243500	27				20-NOV-2015	20-NOV-2015	Y
18821	65	28.1550939000	-89.1344595400	27				20-NOV-2015	20-NOV-2015	Y
18821	66	28.1541480400	-89.1333983300	27				20-NOV-2015	20-NOV-2015	Y
18821	67	28.1531977700	-89.1323334400	27				20-NOV-2015	20-NOV-2015	Y
18821	68	28.1522530400	-89.1312684400	27				20-NOV-2015	20-NOV-2015	Y
18821	69	28.1513158100	-89.1302022700	27				20-NOV-2015	20-NOV-2015	Y
18821	70	28.1509226300	-89.1297511100	27				20-NOV-2015	20-NOV-2015	Y
18821	71	28.1505359200	-89.1293099600	27				20-NOV-2015	20-NOV-2015	Y
18821	72	28.1501570400	-89.1288497800	27				20-NOV-2015	20-NOV-2015	Y
18821	73	28.1497934700	-89.1283756100	27				20-NOV-2015	20-NOV-2015	Y
18821	74	28.1494614000	-89.1278748200	27				20-NOV-2015	20-NOV-2015	Y
18821	75	28.1491638900	-89.1273449300	27				20-NOV-2015	20-NOV-2015	Y
18821	76	28.1488971400	-89.1267980500	27				20-NOV-2015	20-NOV-2015	Y
18821	77	28.1486630900	-89.1262313700	27				20-NOV-2015	20-NOV-2015	Y
18821	78	28.1484667700	-89.1256480700	27				20-NOV-2015	20-NOV-2015	Y
18821	79	28.1483173500	-89.1250494300	27				20-NOV-2015	20-NOV-2015	Y
18821	80	28.1481874700	-89.1243176900	27				20-NOV-2015	20-NOV-2015	Y
18821	81	28.1481057900	-89.1236962800	27				20-NOV-2015	20-NOV-2015	Y
18821	82	28.1480526700	-89.1230755600	27				20-NOV-2015	20-NOV-2015	Y
18821	83	28.1480546000	-89.1224473900	27				20-NOV-2015	20-NOV-2015	Y
18821	84	28.1480905400	-89.1218280900	27				20-NOV-2015	20-NOV-2015	Y
18821	85	28.1481443400	-89.1212084900	27				20-NOV-2015	20-NOV-2015	Y
18821	86	28.1482527400	-89.1205886500	27				20-NOV-2015	20-NOV-2015	Y
18821	87	28.1484108100	-89.1199740800	27				20-NOV-2015	20-NOV-2015	Y
18821	88	28.1485803800	-89.1193771400	27				20-NOV-2015	20-NOV-2015	Y
18821	89	28.1487780400	-89.1187951200	27				20-NOV-2015	20-NOV-2015	Y
18821	90	28.1489783600	-89.1182135200	27				20-NOV-2015	20-NOV-2015	Y
18821	91	28.1494674100	-89.1168009800	27				20-NOV-2015	20-NOV-2015	Y
18821	92	28.1499466100	-89.1154242400	27				20-NOV-2015	20-NOV-2015	Y
18821	93	28.1504378700	-89.1140109100	27				20-NOV-2015	20-NOV-2015	Y
18821	94	28.1509239100	-89.1126033700	27				20-NOV-2015	20-NOV-2015	Y
18821	95	28.1514180300	-89.1112184600	27				20-NOV-2015	20-NOV-2015	Y
18821	96	28.1518953200	-89.1098214900	27				20-NOV-2015	20-NOV-2015	Y
18821	97	28.1522646000	-89.1087628000	27				20-NOV-2015	20-NOV-2015	Y
18821	98	28.1539242200	-89.1040080200	27				20-NOV-2015	20-NOV-2015	Y

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18825	1	28.8938504600	-90.8098510700	27				15-NOV-2013	15-NOV-2013	Y
18825	2	28.8938908500	-90.8097246300	27				15-NOV-2013	15-NOV-2013	Y
18825	3	28.8939145300	-90.8095849900	27				15-NOV-2013	15-NOV-2013	Y
18825	4	28.8939188800	-90.8094572200	27				15-NOV-2013	15-NOV-2013	Y
18825	5	28.8939188200	-90.8093885100	27				15-NOV-2013	15-NOV-2013	Y
18825	6	28.8939187600	-90.8093279100	27				15-NOV-2013	15-NOV-2013	Y
18825	7	28.8939416600	-90.8089549900	27				15-NOV-2013	15-NOV-2013	Y
18825	8	28.8939666500	-90.8083333200	27				15-NOV-2013	15-NOV-2013	Y
18825	9	28.8940066800	-90.8077233300	27				15-NOV-2013	15-NOV-2013	Y
18825	10	28.8940483300	-90.8073383500	27				15-NOV-2013	15-NOV-2013	Y
18825	11	28.8940736700	-90.8069179100	27				15-NOV-2013	15-NOV-2013	Y
18825	12	28.8940850000	-90.8067299900	27				15-NOV-2013	15-NOV-2013	Y
18825	13	28.8941250000	-90.8061366800	27				15-NOV-2013	15-NOV-2013	Y
18825	14	28.8941333300	-90.8055183400	27				15-NOV-2013	15-NOV-2013	Y
18825	15	28.8941400000	-90.8047766600	27				15-NOV-2013	15-NOV-2013	Y
18825	16	28.8941566600	-90.8043233200	27				15-NOV-2013	15-NOV-2013	Y
18825	17	28.8941483300	-90.8036866800	27				15-NOV-2013	15-NOV-2013	Y
18825	18	28.8941533300	-90.8032183400	27				15-NOV-2013	15-NOV-2013	Y
18825	19	28.8941716800	-90.8026066700	27				15-NOV-2013	15-NOV-2013	Y
18825	20	28.8941566600	-90.8018700000	27				15-NOV-2013	15-NOV-2013	Y
18825	21	28.8941600000	-90.8010200100	27				15-NOV-2013	15-NOV-2013	Y
18825	22	28.8941866700	-90.8001699900	27				15-NOV-2013	15-NOV-2013	Y
18825	23	28.8941716700	-90.7991950100	27				15-NOV-2013	15-NOV-2013	Y
18825	24	28.8941849900	-90.7989500100	27				15-NOV-2013	15-NOV-2013	Y
18825	25	28.8942033400	-90.7981149900	27				15-NOV-2013	15-NOV-2013	Y
18825	26	28.8941893300	-90.7979366900	27				15-NOV-2013	15-NOV-2013	Y
18825	27	28.8941125700	-90.7975959600	27				15-NOV-2013	15-NOV-2013	Y
18825	28	28.8943797900	-90.7975871600	27				15-NOV-2013	15-NOV-2013	Y
18825	29	28.8947424700	-90.7975468600	27				15-NOV-2013	15-NOV-2013	Y
18833	1	29.5522834400	-93.1370333600	27	72	1426520.8700	326564.7600	15-FEB-2013	15-FEB-2013	Y
18833	2	29.5525693200	-93.1376979500	27	72	1426311.2200	326672.0300	15-FEB-2013	15-FEB-2013	Y
18836	1	28.3922763400	-89.4534142900	27				19-FEB-2013	19-FEB-2013	Y
18836	2	28.3916527900	-89.4531182500	27				19-FEB-2013	19-FEB-2013	Y
18836	3	28.3910152800	-89.4527937800	27				19-FEB-2013	19-FEB-2013	Y
18836	4	28.3903732900	-89.4524429700	27				19-FEB-2013	19-FEB-2013	Y
18836	5	28.3899238800	-89.4522151600	27				19-FEB-2013	19-FEB-2013	Y
18836	6	28.3897890900	-89.4521527600	27				19-FEB-2013	19-FEB-2013	Y
18836	7	28.3895304100	-89.4520144200	27				19-FEB-2013	19-FEB-2013	Y
18836	8	28.3892196300	-89.4518507300	27				19-FEB-2013	19-FEB-2013	Y

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18836	9	28.3887928100	-89.4516021500	27				19-FEB-2013	19-FEB-2013	Y
18836	10	28.3885748200	-89.4515004500	27				19-FEB-2013	19-FEB-2013	Y
18836	11	28.3879832600	-89.4511593000	27				19-FEB-2013	19-FEB-2013	Y
18836	12	28.3873971100	-89.4508597000	27				19-FEB-2013	19-FEB-2013	Y
18836	13	28.3867764100	-89.4505404300	27				19-FEB-2013	19-FEB-2013	Y
18836	14	28.3861485600	-89.4501909100	27				19-FEB-2013	19-FEB-2013	Y
18836	15	28.3855915100	-89.4498752600	27				19-FEB-2013	19-FEB-2013	Y
18836	16	28.3849824300	-89.4495385100	27				19-FEB-2013	19-FEB-2013	Y
18836	17	28.3843912000	-89.4492289300	27				19-FEB-2013	19-FEB-2013	Y
18836	18	28.3837277100	-89.4489094100	27				19-FEB-2013	19-FEB-2013	Y
18836	19	28.3831308500	-89.4485472200	27				19-FEB-2013	19-FEB-2013	Y
18836	20	28.3825253500	-89.4481424400	27				19-FEB-2013	19-FEB-2013	Y
18836	21	28.3819374100	-89.4477140100	27				19-FEB-2013	19-FEB-2013	Y
18836	22	28.3814139200	-89.4472297300	27				19-FEB-2013	19-FEB-2013	Y
18836	23	28.3809749500	-89.4467764300	27				19-FEB-2013	19-FEB-2013	Y
18836	24	28.3803830300	-89.4461207500	27				19-FEB-2013	19-FEB-2013	Y
18836	25	28.3799466700	-89.4455019800	27				19-FEB-2013	19-FEB-2013	Y
18836	26	28.3795666800	-89.4448545700	27				19-FEB-2013	19-FEB-2013	Y
18836	27	28.3791629300	-89.4442187700	27				19-FEB-2013	19-FEB-2013	Y
18836	28	28.3788085600	-89.4436146200	27				19-FEB-2013	19-FEB-2013	Y
18836	29	28.3784679800	-89.4430107800	27				19-FEB-2013	19-FEB-2013	Y
18836	30	28.3780481200	-89.4423533600	27				19-FEB-2013	19-FEB-2013	Y
18836	31	28.3775838500	-89.4417102900	27				19-FEB-2013	19-FEB-2013	Y
18836	32	28.3771371300	-89.4411133900	27				19-FEB-2013	19-FEB-2013	Y
18836	33	28.3766444200	-89.4405744600	27				19-FEB-2013	19-FEB-2013	Y
18836	34	28.3761557300	-89.4400031300	27				19-FEB-2013	19-FEB-2013	Y
18836	35	28.3756576800	-89.4394768400	27				19-FEB-2013	19-FEB-2013	Y
18836	36	28.3751256700	-89.4389703600	27				19-FEB-2013	19-FEB-2013	Y
18836	37	28.3746615300	-89.4384668000	27				19-FEB-2013	19-FEB-2013	Y
18836	38	28.3742053500	-89.4380221300	27				19-FEB-2013	19-FEB-2013	Y
18836	39	28.3737470200	-89.4375504300	27				19-FEB-2013	19-FEB-2013	Y
18836	40	28.3732342600	-89.4370168600	27				19-FEB-2013	19-FEB-2013	Y
18836	41	28.3727881800	-89.4365808900	27				19-FEB-2013	19-FEB-2013	Y
18836	42	28.3722874400	-89.4360414700	27				19-FEB-2013	19-FEB-2013	Y
18836	43	28.3718133100	-89.4355280800	27				19-FEB-2013	19-FEB-2013	Y
18836	44	28.3713284700	-89.4350186000	27				19-FEB-2013	19-FEB-2013	Y
18836	45	28.3707837200	-89.4344670100	27				19-FEB-2013	19-FEB-2013	Y
18836	46	28.3703008700	-89.4339826500	27				19-FEB-2013	19-FEB-2013	Y
18836	47	28.3698592200	-89.4335303000	27				19-FEB-2013	19-FEB-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18836	48	28.3693556100	-89.4329613800	27				19-FEB-2013	19-FEB-2013	Y
18836	49	28.3687695400	-89.4323943400	27				19-FEB-2013	19-FEB-2013	Y
18836	50	28.3683564800	-89.4319778800	27				19-FEB-2013	19-FEB-2013	Y
18836	51	28.3678716600	-89.4314358300	27				19-FEB-2013	19-FEB-2013	Y
18836	52	28.3673441300	-89.4309068900	27				19-FEB-2013	19-FEB-2013	Y
18836	53	28.3668216300	-89.4303404000	27				19-FEB-2013	19-FEB-2013	Y
18836	54	28.3663414300	-89.4298578800	27				19-FEB-2013	19-FEB-2013	Y
18836	55	28.3658418600	-89.4293247400	27				19-FEB-2013	19-FEB-2013	Y
18836	56	28.3654122600	-89.4288636300	27				19-FEB-2013	19-FEB-2013	Y
18836	57	28.3648234200	-89.4282734400	27				19-FEB-2013	19-FEB-2013	Y
18836	58	28.3642772800	-89.4276539200	27				19-FEB-2013	19-FEB-2013	Y
18836	59	28.3637890100	-89.4271776800	27				19-FEB-2013	19-FEB-2013	Y
18836	60	28.3632859900	-89.4266450900	27				19-FEB-2013	19-FEB-2013	Y
18836	61	28.3629243200	-89.4262898400	27				19-FEB-2013	19-FEB-2013	Y
18836	62	28.3626853100	-89.4260283200	27				19-FEB-2013	19-FEB-2013	Y
18836	63	28.3623583500	-89.4257258200	27				19-FEB-2013	19-FEB-2013	Y
18836	64	28.3620747200	-89.4254281600	27				19-FEB-2013	19-FEB-2013	Y
18836	65	28.3618023700	-89.4251487600	27				19-FEB-2013	19-FEB-2013	Y
18836	66	28.3612622700	-89.4245956000	27				19-FEB-2013	19-FEB-2013	Y
18836	67	28.3610155300	-89.4243266400	27				19-FEB-2013	19-FEB-2013	Y
18836	68	28.3607804300	-89.4240972700	27				19-FEB-2013	19-FEB-2013	Y
18836	69	28.3606339800	-89.4239229900	27				19-FEB-2013	19-FEB-2013	Y
18836	70	28.3605441900	-89.4238393700	27				19-FEB-2013	19-FEB-2013	Y
18836	71	28.3605108200	-89.4238431200	27				19-FEB-2013	19-FEB-2013	Y
18836	72	28.3604598600	-89.4238694100	27				19-FEB-2013	19-FEB-2013	Y
18836	73	28.3603599300	-89.4239970300	27				19-FEB-2013	19-FEB-2013	Y
18836	74	28.3602643000	-89.4240733200	27				19-FEB-2013	19-FEB-2013	Y
18836	75	28.3601732000	-89.4241470100	27				19-FEB-2013	19-FEB-2013	Y
18836	76	28.3600298400	-89.4242871900	27				19-FEB-2013	19-FEB-2013	Y
18836	77	28.3599348000	-89.4243890500	27				19-FEB-2013	19-FEB-2013	Y
18836	78	28.3598442200	-89.4245754200	27				19-FEB-2013	19-FEB-2013	Y
18836	79	28.3596349600	-89.4248665200	27				19-FEB-2013	19-FEB-2013	Y
18836	80	28.3595162800	-89.4249906300	27				19-FEB-2013	19-FEB-2013	Y
18836	81	28.3593981100	-89.4251524300	27				19-FEB-2013	19-FEB-2013	Y
18836	82	28.3592907600	-89.4253236200	27				19-FEB-2013	19-FEB-2013	Y
18836	83	28.3591850500	-89.4254435100	27				19-FEB-2013	19-FEB-2013	Y
18836	84	28.3591296100	-89.4254760100	27				19-FEB-2013	19-FEB-2013	Y
18836	85	28.3590521700	-89.4254663500	27				19-FEB-2013	19-FEB-2013	Y
18836	86	28.3590170500	-89.4254466200	27				19-FEB-2013	19-FEB-2013	Y

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18836	87	28.3588575300	-89.4252958900	27				19-FEB-2013	19-FEB-2013	Y
18836	88	28.3587455800	-89.4252027500	27				19-FEB-2013	19-FEB-2013	Y
18836	89	28.3585029500	-89.4249684900	27				19-FEB-2013	19-FEB-2013	Y
18836	90	28.3583577000	-89.4248317600	27				19-FEB-2013	19-FEB-2013	Y
18836	91	28.3582299100	-89.4247336400	27				19-FEB-2013	19-FEB-2013	Y
18836	92	28.3582021000	-89.4246664800	27				19-FEB-2013	19-FEB-2013	Y
18836	93	28.3582047700	-89.4245844600	27				19-FEB-2013	19-FEB-2013	Y
18836	94	28.3582682800	-89.4243933200	27				19-FEB-2013	19-FEB-2013	Y
18836	95	28.3583633800	-89.4242484100	27				19-FEB-2013	19-FEB-2013	Y
18836	96	28.3584815100	-89.4240587900	27				19-FEB-2013	19-FEB-2013	Y
18836	97	28.3585632800	-89.4238834800	27				19-FEB-2013	19-FEB-2013	Y
18836	98	28.3586290000	-89.4237947500	27				19-FEB-2013	19-FEB-2013	Y
18836	99	28.3587312800	-89.4237152900	27				19-FEB-2013	19-FEB-2013	Y
18836	100	28.3588052700	-89.4236141600	27				19-FEB-2013	19-FEB-2013	Y
18836	101	28.3589144800	-89.4234675100	27				19-FEB-2013	19-FEB-2013	Y
18836	102	28.3589590100	-89.4234204300	27				19-FEB-2013	19-FEB-2013	Y
18836	103	28.3590167400	-89.4234019700	27				19-FEB-2013	19-FEB-2013	Y
18836	104	28.3590693300	-89.4233687200	27				19-FEB-2013	19-FEB-2013	Y
18836	105	28.3591944400	-89.4232989100	27				19-FEB-2013	19-FEB-2013	Y
18836	106	28.3593098900	-89.4232372500	27				19-FEB-2013	19-FEB-2013	Y
18836	107	28.3593466300	-89.4231955900	27				19-FEB-2013	19-FEB-2013	Y
18836	108	28.3594360700	-89.4230186100	27				19-FEB-2013	19-FEB-2013	Y
18836	109	28.3595093000	-89.4229030400	27				19-FEB-2013	19-FEB-2013	Y
18836	110	28.3595478900	-89.4228269500	27				19-FEB-2013	19-FEB-2013	Y
18836	111	28.3596247200	-89.4226957600	27				19-FEB-2013	19-FEB-2013	Y
18836	112	28.3596543400	-89.4226356600	27				19-FEB-2013	19-FEB-2013	Y
18841	1	26.0218097100	-92.0070001500	27	15			14-SEP-2015	14-SEP-2015	Y
18841	2	26.0216554800	-92.0071312000	27	15			14-SEP-2015	14-SEP-2015	Y
18842	1	26.0214227500	-92.0070754100	27	15			14-SEP-2015	14-SEP-2015	Y
18842	2	26.0215927100	-92.0070181400	27	15			14-SEP-2015	14-SEP-2015	Y
18843	1	26.0216084300	-92.0070474400	27	15			14-SEP-2015	14-SEP-2015	Y
18843	2	26.0215665300	-92.0074087900	27	15			14-SEP-2015	14-SEP-2015	Y
18844	1	26.0216437400	-92.0070446100	27	15			14-SEP-2015	14-SEP-2015	Y
18844	2	26.0218201300	-92.0073152500	27	15			14-SEP-2015	14-SEP-2015	Y
18846	1	26.1040021000	-92.0468064800	27				09-OCT-2015	09-OCT-2015	Y
18846	2	26.1041860000	-92.0468331100	27				09-OCT-2015	09-OCT-2015	Y
18846	3	26.1044606400	-92.0469156500	27				09-OCT-2015	09-OCT-2015	Y
18846	4	26.1049932300	-92.0470695200	27				09-OCT-2015	09-OCT-2015	Y
18846	5	26.1055250800	-92.0472265700	27				09-OCT-2015	09-OCT-2015	Y

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18846	6	26.1060566000	-92.0473849400	27				09-OCT-2015	09-OCT-2015	Y
18846	7	26.1065888400	-92.0475402600	27				09-OCT-2015	09-OCT-2015	Y
18846	8	26.1070309500	-92.0476699400	27				09-OCT-2015	09-OCT-2015	Y
18847	1	26.1039930100	-92.0537024800	27				13-OCT-2015	13-OCT-2015	Y
18847	2	26.1041291700	-92.0534808100	27				13-OCT-2015	13-OCT-2015	Y
18847	3	26.1041252000	-92.0525609800	27				13-OCT-2015	13-OCT-2015	Y
18847	4	26.1041211900	-92.0516465800	27				13-OCT-2015	13-OCT-2015	Y
18847	5	26.1041204900	-92.0507322100	27				13-OCT-2015	13-OCT-2015	Y
18847	6	26.1041196700	-92.0498178400	27				13-OCT-2015	13-OCT-2015	Y
18847	7	26.1041191500	-92.0489034700	27				13-OCT-2015	13-OCT-2015	Y
18847	8	26.1041170500	-92.0479890800	27				13-OCT-2015	13-OCT-2015	Y
18847	9	26.1041195100	-92.0470746800	27				13-OCT-2015	13-OCT-2015	Y
18847	10	26.1041208200	-92.0469929600	27				13-OCT-2015	13-OCT-2015	Y
18847	11	26.1039846900	-92.0468216300	27	15	1953120.0000	9473030.0000	13-OCT-2015	13-OCT-2015	Y
18848	1	26.1040011800	-92.0537182900	27				13-OCT-2015	13-OCT-2015	Y
18848	2	26.1041883300	-92.0536379200	27				13-OCT-2015	13-OCT-2015	Y
18848	3	26.1042148100	-92.0536799500	27				13-OCT-2015	13-OCT-2015	Y
18848	4	26.1042544600	-92.0537429100	27				13-OCT-2015	13-OCT-2015	Y
18848	5	26.1043879700	-92.0539524500	27				13-OCT-2015	13-OCT-2015	Y
18848	6	26.1049292700	-92.0546837700	27				13-OCT-2015	13-OCT-2015	Y
18848	7	26.1055843200	-92.0556636700	27				13-OCT-2015	13-OCT-2015	Y
18848	8	26.1062508000	-92.0566340300	27				13-OCT-2015	13-OCT-2015	Y
18848	9	26.1069153600	-92.0576060100	27				13-OCT-2015	13-OCT-2015	Y
18848	10	26.1075623300	-92.0585736300	27				13-OCT-2015	13-OCT-2015	Y
18848	11	26.1082211600	-92.0595504000	27				13-OCT-2015	13-OCT-2015	Y
18848	12	26.1085608700	-92.0600679400	27				13-OCT-2015	13-OCT-2015	Y
18848	13	26.1087316200	-92.0603605100	27				13-OCT-2015	13-OCT-2015	Y
18848	14	26.1088609600	-92.0606118900	27				13-OCT-2015	13-OCT-2015	Y
18848	15	26.1091268000	-92.0611284100	27				13-OCT-2015	13-OCT-2015	Y
18848	16	26.1093903900	-92.0616462900	27				13-OCT-2015	13-OCT-2015	Y
18848	17	26.1096503900	-92.0621460300	27				13-OCT-2015	13-OCT-2015	Y
18848	18	26.1097274300	-92.0622698400	27				13-OCT-2015	13-OCT-2015	Y
18848	19	26.1098227400	-92.0623980200	27				13-OCT-2015	13-OCT-2015	Y
18848	20	26.1098986900	-92.0624854200	27				13-OCT-2015	13-OCT-2015	Y
18848	21	26.1100229600	-92.0626058600	27				13-OCT-2015	13-OCT-2015	Y
18848	22	26.1101356900	-92.0626949800	27				13-OCT-2015	13-OCT-2015	Y
18848	23	26.1102584100	-92.0627666700	27				13-OCT-2015	13-OCT-2015	Y
18848	24	26.1104036100	-92.0628252200	27				13-OCT-2015	13-OCT-2015	Y
18848	25	26.1105357900	-92.0628627300	27				13-OCT-2015	13-OCT-2015	Y

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18848	26	26.1106855600	-92.0628911300	27				13-OCT-2015	13-OCT-2015	Y
18848	27	26.1108092500	-92.0629056900	27				13-OCT-2015	13-OCT-2015	Y
18848	28	26.1109477200	-92.0629107500	27				13-OCT-2015	13-OCT-2015	Y
18848	29	26.1110862400	-92.0628999200	27				13-OCT-2015	13-OCT-2015	Y
18848	30	26.1112641300	-92.0628642400	27				13-OCT-2015	13-OCT-2015	Y
18848	31	26.1113448600	-92.0628400900	27				13-OCT-2015	13-OCT-2015	Y
18848	32	26.1114894700	-92.0627831300	27				13-OCT-2015	13-OCT-2015	Y
18848	33	26.1115903200	-92.0627297700	27				13-OCT-2015	13-OCT-2015	Y
18848	34	26.1117113000	-92.0626523300	27				13-OCT-2015	13-OCT-2015	Y
18848	35	26.1118164800	-92.0625753700	27				13-OCT-2015	13-OCT-2015	Y
18848	36	26.1119365500	-92.0624677000	27				13-OCT-2015	13-OCT-2015	Y
18848	37	26.1120235700	-92.0623659800	27				13-OCT-2015	13-OCT-2015	Y
18848	38	26.1121251200	-92.0622172700	27				13-OCT-2015	13-OCT-2015	Y
18848	39	26.1121783900	-92.0621261000	27				13-OCT-2015	13-OCT-2015	Y
18848	40	26.1122553300	-92.0619609500	27				13-OCT-2015	13-OCT-2015	Y
18848	41	26.1122925500	-92.0618608800	27				13-OCT-2015	13-OCT-2015	Y
18848	42	26.1123404400	-92.0616835800	27				13-OCT-2015	13-OCT-2015	Y
18848	43	26.1123666200	-92.0615326000	27				13-OCT-2015	13-OCT-2015	Y
18848	44	26.1124086700	-92.0612775600	27				13-OCT-2015	13-OCT-2015	Y
18848	45	26.1124740900	-92.0609182200	27				13-OCT-2015	13-OCT-2015	Y
18848	46	26.1126513600	-92.0597154300	27				13-OCT-2015	13-OCT-2015	Y
18848	47	26.1127522100	-92.0589380200	27				13-OCT-2015	13-OCT-2015	Y
18848	48	26.1127577500	-92.0589007000	27				13-OCT-2015	13-OCT-2015	Y
18848	49	26.1127662300	-92.0588376900	27				13-OCT-2015	13-OCT-2015	Y
18848	50	26.1127743500	-92.0587763600	27				13-OCT-2015	13-OCT-2015	Y
18849	1	26.0996402500	-92.0550508600	27				13-OCT-2015	13-OCT-2015	Y
18849	2	26.0995267700	-92.0549621400	27				13-OCT-2015	13-OCT-2015	Y
18849	3	26.0998107200	-92.0544509500	27				13-OCT-2015	13-OCT-2015	Y
18849	4	26.1002378700	-92.0536684300	27				13-OCT-2015	13-OCT-2015	Y
18849	5	26.1006643800	-92.0528855500	27				13-OCT-2015	13-OCT-2015	Y
18849	6	26.1010921500	-92.0521034800	27				13-OCT-2015	13-OCT-2015	Y
18849	7	26.1015207300	-92.0513219700	27				13-OCT-2015	13-OCT-2015	Y
18849	8	26.1019505700	-92.0505413100	27				13-OCT-2015	13-OCT-2015	Y
18849	9	26.1023809300	-92.0497609600	27				13-OCT-2015	13-OCT-2015	Y
18849	10	26.1028097100	-92.0489795600	27				13-OCT-2015	13-OCT-2015	Y
18849	11	26.1032393700	-92.0481987900	27				13-OCT-2015	13-OCT-2015	Y
18849	12	26.1036697400	-92.0474184600	27				13-OCT-2015	13-OCT-2015	Y
18849	13	26.1038738800	-92.0470452500	27				13-OCT-2015	13-OCT-2015	Y
18849	14	26.1039541900	-92.0468502800	27				13-OCT-2015	13-OCT-2015	Y

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18850	1	26.1039877400	-92.0539722500	27	15	1950774.0000	9473014.0000	13-OCT-2015	13-OCT-2015	Y
18850	2	26.1039450800	-92.0537622800	27	15	1950843.0000	9472999.0000	13-OCT-2015	13-OCT-2015	Y
18851	1	26.1038717900	-92.0534977000	27	15	1950930.0000	9472973.0000	13-OCT-2015	13-OCT-2015	Y
18851	2	26.1039611400	-92.0536920500	27	15	1950866.0000	9473005.0000	13-OCT-2015	13-OCT-2015	Y
18852	1	26.1039705500	-92.0467638400	27	15	1953139.0000	9473025.0000	13-OCT-2015	13-OCT-2013	Y
18852	2	26.1039745400	-92.0465352000	27	15	1953214.0000	9473027.0000	31-JUL-2019	13-OCT-2013	Y
18853	1	26.1126878700	-92.0586849300	27	15	1949205.0000	9476164.0000	13-OCT-2015	13-OCT-2015	Y
18853	2	26.1127712200	-92.0588061900	27	15	1949165.0000	9476194.0000	13-OCT-2015	13-OCT-2015	Y
18857	1	26.1044579000	-92.0537753800	27				13-OCT-2015	13-OCT-2015	Y
18857	2	26.1044716500	-92.0537959500	27				13-OCT-2015	13-OCT-2015	Y
18857	3	26.1044796100	-92.0538087600	27				13-OCT-2015	13-OCT-2015	Y
18857	4	26.1045042800	-92.0538486100	27				13-OCT-2015	13-OCT-2015	Y
18857	5	26.1045166000	-92.0538683300	27				13-OCT-2015	13-OCT-2015	Y
18857	6	26.1048483000	-92.0543643200	27				13-OCT-2015	13-OCT-2015	Y
18857	7	26.1051353400	-92.0548117500	27				13-OCT-2015	13-OCT-2015	Y
18857	8	26.1054250600	-92.0552569300	27				13-OCT-2015	13-OCT-2015	Y
18857	9	26.1057816500	-92.0557607800	27				13-OCT-2015	13-OCT-2015	Y
18857	10	26.1060911800	-92.0561893800	27				13-OCT-2015	13-OCT-2015	Y
18857	11	26.1064017800	-92.0566170900	27				13-OCT-2015	13-OCT-2015	Y
18857	12	26.1068026200	-92.0572084100	27				13-OCT-2015	13-OCT-2015	Y
18857	13	26.1068083200	-92.0572176300	27				13-OCT-2015	13-OCT-2015	Y
18857	14	26.1068148300	-92.0572283700	27				13-OCT-2015	13-OCT-2015	Y
18857	15	26.1069812600	-92.0574945600	27				13-OCT-2015	13-OCT-2015	Y
18857	16	26.1071415700	-92.0577382200	27				13-OCT-2015	13-OCT-2015	Y
18857	17	26.1073174800	-92.0579940700	27				13-OCT-2015	13-OCT-2015	Y
18857	18	26.1076249300	-92.0584587300	27				13-OCT-2015	13-OCT-2015	Y
18857	19	26.1079231300	-92.0588968300	27				13-OCT-2015	13-OCT-2015	Y
18857	20	26.1082245000	-92.0593322800	27				13-OCT-2015	13-OCT-2015	Y
18857	21	26.1085288500	-92.0597652400	27				13-OCT-2015	13-OCT-2015	Y
18857	22	26.1088257800	-92.0602044200	27				13-OCT-2015	13-OCT-2015	Y
18857	23	26.1090896800	-92.0605757400	27				13-OCT-2015	13-OCT-2015	Y
18857	24	26.1094329900	-92.0610716100	27				13-OCT-2015	13-OCT-2015	Y
18857	25	26.1097289300	-92.0615116300	27				13-OCT-2015	13-OCT-2015	Y
18857	26	26.1099299100	-92.0618018600	27				13-OCT-2015	13-OCT-2015	Y
18857	27	26.1100889800	-92.0620125900	27				13-OCT-2015	13-OCT-2015	Y
18857	28	26.1101833700	-92.0621636300	27				13-OCT-2015	13-OCT-2015	Y
18857	29	26.1102329400	-92.0622398400	27				13-OCT-2015	13-OCT-2015	Y
18857	30	26.1102883700	-92.0623120700	27				13-OCT-2015	13-OCT-2015	Y
18857	31	26.1103520300	-92.0623754800	27				13-OCT-2015	13-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18857	32	26.1104477000	-92.0624444900	27				13-OCT-2015	13-OCT-2015	Y
18857	33	26.1105781000	-92.0625083500	27				13-OCT-2015	13-OCT-2015	Y
18857	34	26.1107416700	-92.0625603200	27				13-OCT-2015	13-OCT-2015	Y
18857	35	26.1109090600	-92.0625861200	27				13-OCT-2015	13-OCT-2015	Y
18857	36	26.1110769100	-92.0625859100	27				13-OCT-2015	13-OCT-2015	Y
18857	37	26.1112428500	-92.0625665400	27				13-OCT-2015	13-OCT-2015	Y
18857	38	26.1114051400	-92.0625245800	27				13-OCT-2015	13-OCT-2015	Y
18857	39	26.1115605100	-92.0624578900	27				13-OCT-2015	13-OCT-2015	Y
18857	40	26.1117059600	-92.0623680000	27				13-OCT-2015	13-OCT-2015	Y
18857	41	26.1118402700	-92.0622587500	27				13-OCT-2015	13-OCT-2015	Y
18857	42	26.1119579500	-92.0621279500	27				13-OCT-2015	13-OCT-2015	Y
18857	43	26.1120557300	-92.0619786900	27				13-OCT-2015	13-OCT-2015	Y
18857	44	26.1121345700	-92.0618168100	27				13-OCT-2015	13-OCT-2015	Y
18857	45	26.1121904100	-92.0616440800	27				13-OCT-2015	13-OCT-2015	Y
18857	46	26.1122260200	-92.0614655400	27				13-OCT-2015	13-OCT-2015	Y
18857	47	26.1122506600	-92.0612846400	27				13-OCT-2015	13-OCT-2015	Y
18857	48	26.1122570900	-92.0611022400	27				13-OCT-2015	13-OCT-2015	Y
18857	49	26.1122372600	-92.0609266700	27				13-OCT-2015	13-OCT-2015	Y
18857	50	26.1122070500	-92.0607548700	27				13-OCT-2015	13-OCT-2015	Y
18857	51	26.1121818400	-92.0605726700	27				13-OCT-2015	13-OCT-2015	Y
18857	52	26.1121689000	-92.0604033500	27				13-OCT-2015	13-OCT-2015	Y
18857	53	26.1121705800	-92.0602089800	27				13-OCT-2015	13-OCT-2015	Y
18857	54	26.1121991200	-92.0600655400	27				13-OCT-2015	13-OCT-2015	Y
18857	55	26.1122716800	-92.0598816100	27				13-OCT-2015	13-OCT-2015	Y
18857	56	26.1123345000	-92.0597234600	27				13-OCT-2015	13-OCT-2015	Y
18857	57	26.1124006100	-92.0595520700	27				13-OCT-2015	13-OCT-2015	Y
18857	58	26.1124739300	-92.0593868500	27				13-OCT-2015	13-OCT-2015	Y
18857	59	26.1125514000	-92.0592265300	27				13-OCT-2015	13-OCT-2015	Y
18857	60	26.1125833800	-92.0591254400	27				13-OCT-2015	13-OCT-2015	Y
18857	61	26.1125965900	-92.0590194100	27				13-OCT-2015	13-OCT-2015	Y
18857	62	26.1126039400	-92.0588971500	27				13-OCT-2015	13-OCT-2015	Y
18857	63	26.1126180800	-92.0588375300	27				13-OCT-2015	13-OCT-2015	Y
18857	64	26.1126232800	-92.0588166100	27				13-OCT-2015	13-OCT-2015	Y
18857	65	26.1126298000	-92.0587910100	27				13-OCT-2015	13-OCT-2015	Y
18858	1	26.1039786700	-92.0472637000	27				13-OCT-2015	13-OCT-2015	Y
18858	2	26.1039624900	-92.0472938600	27				13-OCT-2015	13-OCT-2015	Y
18858	3	26.1039456400	-92.0473254500	27				13-OCT-2015	13-OCT-2015	Y
18858	4	26.1037256600	-92.0477418200	27				13-OCT-2015	13-OCT-2015	Y
18858	5	26.1036040500	-92.0479818600	27				13-OCT-2015	13-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18858	6	26.1035531200	-92.0481577200	27				13-OCT-2015	13-OCT-2015	Y
18858	7	26.1035330000	-92.0483410700	27				13-OCT-2015	13-OCT-2015	Y
18858	8	26.1035481600	-92.0486160600	27				13-OCT-2015	13-OCT-2015	Y
18858	9	26.1035778600	-92.0488884000	27				13-OCT-2015	13-OCT-2015	Y
18858	10	26.1036038500	-92.0491611700	27				13-OCT-2015	13-OCT-2015	Y
18858	11	26.1036015400	-92.0495234400	27				13-OCT-2015	13-OCT-2015	Y
18858	12	26.1035455400	-92.0497873600	27				13-OCT-2015	13-OCT-2015	Y
18858	13	26.1034364700	-92.0500306800	27				13-OCT-2015	13-OCT-2015	Y
18858	14	26.1033399100	-92.0501777700	27				13-OCT-2015	13-OCT-2015	Y
18858	15	26.1032829200	-92.0502462600	27				13-OCT-2015	13-OCT-2015	Y
18858	16	26.1032501500	-92.0502810600	27				13-OCT-2015	13-OCT-2015	Y
18858	17	26.1032353600	-92.0502960500	27				13-OCT-2015	13-OCT-2015	Y
18858	18	26.1032315900	-92.0503002600	27				13-OCT-2015	13-OCT-2015	Y
18858	19	26.1031791500	-92.0503521600	27				13-OCT-2015	13-OCT-2015	Y
18858	20	26.1030243100	-92.0504735700	27				13-OCT-2015	13-OCT-2015	Y
18858	21	26.1027906200	-92.0505777100	27				13-OCT-2015	13-OCT-2015	Y
18858	22	26.1025495100	-92.0506403100	27				13-OCT-2015	13-OCT-2015	Y
18858	23	26.1023178600	-92.0507240200	27				13-OCT-2015	13-OCT-2015	Y
18858	24	26.1021087000	-92.0508662500	27				13-OCT-2015	13-OCT-2015	Y
18858	25	26.1019903600	-92.0509924800	27				13-OCT-2015	13-OCT-2015	Y
18858	26	26.1018084800	-92.0512955700	27				13-OCT-2015	13-OCT-2015	Y
18858	27	26.1016512000	-92.0516176100	27				13-OCT-2015	13-OCT-2015	Y
18858	28	26.1014128900	-92.0520990700	27				13-OCT-2015	13-OCT-2015	Y
18858	29	26.1011207600	-92.0525446800	27				13-OCT-2015	13-OCT-2015	Y
18858	30	26.1008098700	-92.0530845100	27				13-OCT-2015	13-OCT-2015	Y
18858	31	26.1005154500	-92.0536352900	27				13-OCT-2015	13-OCT-2015	Y
18858	32	26.1002259800	-92.0541893900	27				13-OCT-2015	13-OCT-2015	Y
18858	33	26.0999355700	-92.0547428200	27				13-OCT-2015	13-OCT-2015	Y
18858	34	26.0998323200	-92.0549370100	27				13-OCT-2015	13-OCT-2015	Y
18858	35	26.0998118300	-92.0549687800	27				13-OCT-2015	13-OCT-2015	Y
18858	36	26.0998039000	-92.0549807300	27				13-OCT-2015	13-OCT-2015	Y
18864	1	26.1235229600	-92.0285833800	27				14-OCT-2015	14-OCT-2015	Y
18864	2	26.1235728400	-92.0286218300	27				14-OCT-2015	14-OCT-2015	Y
18864	3	26.1235954700	-92.0286492300	27				14-OCT-2015	14-OCT-2015	Y
18864	4	26.1236250400	-92.0287076100	27				14-OCT-2015	14-OCT-2015	Y
18864	5	26.1236334300	-92.0287176900	27				14-OCT-2015	14-OCT-2015	Y
18864	6	26.1236431300	-92.0287241900	27				14-OCT-2015	14-OCT-2015	Y
18864	7	26.1236494500	-92.0287260300	27				14-OCT-2015	14-OCT-2015	Y
18864	8	26.1236525200	-92.0287265200	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18864	9	26.1236554700	-92.0287269300	27				14-OCT-2015	14-OCT-2015	Y
18864	10	26.1236584000	-92.0287274600	27				14-OCT-2015	14-OCT-2015	Y
18864	11	26.1236619700	-92.0287269900	27				14-OCT-2015	14-OCT-2015	Y
18864	12	26.1236688600	-92.0287256300	27				14-OCT-2015	14-OCT-2015	Y
18864	13	26.1237067800	-92.0287098000	27				14-OCT-2015	14-OCT-2015	Y
18864	14	26.1237083900	-92.0287089600	27				14-OCT-2015	14-OCT-2015	Y
18864	15	26.1237100000	-92.0287081200	27				14-OCT-2015	14-OCT-2015	Y
18864	16	26.1237112100	-92.0287072500	27				14-OCT-2015	14-OCT-2015	Y
18864	17	26.1237125900	-92.0287062000	27				14-OCT-2015	14-OCT-2015	Y
18864	18	26.1237135100	-92.0287053400	27				14-OCT-2015	14-OCT-2015	Y
18864	19	26.1237434400	-92.0286720600	27				14-OCT-2015	14-OCT-2015	Y
18864	20	26.1238049800	-92.0285987800	27				14-OCT-2015	14-OCT-2015	Y
18864	21	26.1238654900	-92.0285477100	27				14-OCT-2015	14-OCT-2015	Y
18864	22	26.1239335700	-92.0284899200	27				14-OCT-2015	14-OCT-2015	Y
18864	23	26.1240032000	-92.0284200500	27				14-OCT-2015	14-OCT-2015	Y
18864	24	26.1240692800	-92.0283551200	27				14-OCT-2015	14-OCT-2015	Y
18864	25	26.1241154700	-92.0282989200	27				14-OCT-2015	14-OCT-2015	Y
18864	26	26.1241249600	-92.0282837700	27				14-OCT-2015	14-OCT-2015	Y
18864	27	26.1241330100	-92.0282686900	27				14-OCT-2015	14-OCT-2015	Y
18864	28	26.1241367500	-92.0282609200	27				14-OCT-2015	14-OCT-2015	Y
18864	29	26.1241404700	-92.0282521700	27				14-OCT-2015	14-OCT-2015	Y
18864	30	26.1241440200	-92.0282440600	27				14-OCT-2015	14-OCT-2015	Y
18864	31	26.1241466300	-92.0282361400	27				14-OCT-2015	14-OCT-2015	Y
18864	32	26.1241642900	-92.0281642600	27				14-OCT-2015	14-OCT-2015	Y
18864	33	26.1241705800	-92.0281382700	27				14-OCT-2015	14-OCT-2015	Y
18864	34	26.1241737300	-92.0281252700	27				14-OCT-2015	14-OCT-2015	Y
18864	35	26.1241753000	-92.0281187700	27				14-OCT-2015	14-OCT-2015	Y
18864	36	26.1241759100	-92.0281121100	27				14-OCT-2015	14-OCT-2015	Y
18864	37	26.1241742400	-92.0281018600	27				14-OCT-2015	14-OCT-2015	Y
18864	38	26.1241716100	-92.0280914500	27				14-OCT-2015	14-OCT-2015	Y
18864	39	26.1241663500	-92.0280706200	27				14-OCT-2015	14-OCT-2015	Y
18864	40	26.1241595100	-92.0280533900	27				14-OCT-2015	14-OCT-2015	Y
18864	41	26.1241560900	-92.0280447800	27				14-OCT-2015	14-OCT-2015	Y
18864	42	26.1241526600	-92.0280361700	27				14-OCT-2015	14-OCT-2015	Y
18864	43	26.1241452600	-92.0280283500	27				14-OCT-2015	14-OCT-2015	Y
18864	44	26.1241378500	-92.0280205300	27				14-OCT-2015	14-OCT-2015	Y
18864	45	26.1241223000	-92.0280030100	27				14-OCT-2015	14-OCT-2015	Y
18864	46	26.1240960600	-92.0279844100	27				14-OCT-2015	14-OCT-2015	Y
18864	47	26.1240833000	-92.0279774500	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18864	49	26.1240599300	-92.0279856300	27				14-OCT-2015	14-OCT-2015	Y
18864	50	26.1240348600	-92.0280161500	27				14-OCT-2015	14-OCT-2015	Y
18865	1	26.1235229600	-92.0285833800	27				14-OCT-2015	14-OCT-2015	Y
18865	2	26.1235728400	-92.0286218300	27				14-OCT-2015	14-OCT-2015	Y
18865	3	26.1235954700	-92.0286492300	27				14-OCT-2015	14-OCT-2015	Y
18865	4	26.1236250400	-92.0287076100	27				14-OCT-2015	14-OCT-2015	Y
18865	5	26.1236334300	-92.0287176900	27				14-OCT-2015	14-OCT-2015	Y
18865	6	26.1236431300	-92.0287241900	27				14-OCT-2015	14-OCT-2015	Y
18865	7	26.1236494500	-92.0287260300	27				14-OCT-2015	14-OCT-2015	Y
18865	8	26.1236525200	-92.0287265200	27				14-OCT-2015	14-OCT-2015	Y
18865	9	26.1236554700	-92.0287269300	27				14-OCT-2015	14-OCT-2015	Y
18865	10	26.1236584000	-92.0287274600	27				14-OCT-2015	14-OCT-2015	Y
18865	11	26.1236619700	-92.0287269900	27				14-OCT-2015	14-OCT-2015	Y
18865	12	26.1236688600	-92.0287256300	27				14-OCT-2015	14-OCT-2015	Y
18865	13	26.1237067800	-92.0287098000	27				14-OCT-2015	14-OCT-2015	Y
18865	14	26.1237083900	-92.0287089600	27				14-OCT-2015	14-OCT-2015	Y
18865	15	26.1237100000	-92.0287081200	27				14-OCT-2015	14-OCT-2015	Y
18865	16	26.1237112100	-92.0287072500	27				14-OCT-2015	14-OCT-2015	Y
18865	17	26.1237125900	-92.0287062000	27				14-OCT-2015	14-OCT-2015	Y
18865	18	26.1237135100	-92.0287053400	27				14-OCT-2015	14-OCT-2015	Y
18865	19	26.1237434400	-92.0286720600	27				14-OCT-2015	14-OCT-2015	Y
18865	20	26.1238049800	-92.0285987800	27				14-OCT-2015	14-OCT-2015	Y
18865	21	26.1238654900	-92.0285477100	27				14-OCT-2015	14-OCT-2015	Y
18865	22	26.1239335700	-92.0284899200	27				14-OCT-2015	14-OCT-2015	Y
18865	23	26.1240032000	-92.0284200500	27				14-OCT-2015	14-OCT-2015	Y
18865	24	26.1240692800	-92.0283551200	27				14-OCT-2015	14-OCT-2015	Y
18865	25	26.1241154700	-92.0282989200	27				14-OCT-2015	14-OCT-2015	Y
18865	26	26.1241249600	-92.0282837700	27				14-OCT-2015	14-OCT-2015	Y
18865	27	26.1241330100	-92.0282686900	27				14-OCT-2015	14-OCT-2015	Y
18865	28	26.1241367500	-92.0282609200	27				14-OCT-2015	14-OCT-2015	Y
18865	29	26.1241404700	-92.0282521700	27				14-OCT-2015	14-OCT-2015	Y
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18865	32	26.1241642900	-92.0281642600	27				14-OCT-2015	14-OCT-2015	Y
18865	33	26.1241705800	-92.0281382700	27				14-OCT-2015	14-OCT-2015	Y
18865	34	26.1241737300	-92.0281252700	27				14-OCT-2015	14-OCT-2015	Y
18865	35	26.1241753000	-92.0281187700	27				14-OCT-2015	14-OCT-2015	Y
18865	36	26.1241759100	-92.0281121100	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18865	37	26.1241742400	-92.0281018600	27				14-OCT-2015	14-OCT-2015	Y
18865	38	26.1241716100	-92.0280914500	27				14-OCT-2015	14-OCT-2015	Y
18865	39	26.1241663500	-92.0280706200	27				14-OCT-2015	14-OCT-2015	Y
18865	40	26.1241595100	-92.0280533900	27				14-OCT-2015	14-OCT-2015	Y
18865	41	26.1241560900	-92.0280447800	27				14-OCT-2015	14-OCT-2015	Y
18865	42	26.1241526600	-92.0280361700	27				14-OCT-2015	14-OCT-2015	Y
18865	43	26.1241452600	-92.0280283500	27				14-OCT-2015	14-OCT-2015	Y
18865	44	26.1241378500	-92.0280205300	27				14-OCT-2015	14-OCT-2015	Y
18865	45	26.1241223000	-92.0280030100	27				14-OCT-2015	14-OCT-2015	Y
18865	46	26.1240960600	-92.0279844100	27				14-OCT-2015	14-OCT-2015	Y
18865	47	26.1240833000	-92.0279774500	27				14-OCT-2015	14-OCT-2015	Y
18865	48	26.1240733200	-92.0279757600	27				14-OCT-2015	14-OCT-2015	Y
18865	49	26.1240599300	-92.0279856300	27				14-OCT-2015	14-OCT-2015	Y
18865	50	26.1240348600	-92.0280161500	27				14-OCT-2015	14-OCT-2015	Y
18871	1	26.1159420100	-92.0417640800	27				14-OCT-2015	14-OCT-2015	Y
18871	2	26.1158952600	-92.0417480400	27				14-OCT-2015	14-OCT-2015	Y
18871	3	26.1158755600	-92.0417245200	27				14-OCT-2015	14-OCT-2015	Y
18871	4	26.1158502000	-92.0416845500	27				14-OCT-2015	14-OCT-2015	Y
18871	5	26.1158276500	-92.0416507100	27				14-OCT-2015	14-OCT-2015	Y
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18871	7	26.1157918300	-92.0415819900	27				14-OCT-2015	14-OCT-2015	Y
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18871	13	26.1156866900	-92.0415766600	27				14-OCT-2015	14-OCT-2015	Y
18871	14	26.1156983000	-92.0416414600	27				14-OCT-2015	14-OCT-2015	Y
18871	15	26.1157125500	-92.0416866800	27				14-OCT-2015	14-OCT-2015	Y
18871	16	26.1157398700	-92.0417390100	27				14-OCT-2015	14-OCT-2015	Y
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18871	18	26.1157749000	-92.0418293800	27				14-OCT-2015	14-OCT-2015	Y
18871	19	26.1157855900	-92.0419014100	27				14-OCT-2015	14-OCT-2015	Y
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18872	1	26.1159519000	-92.0417636300	27				14-OCT-2015	14-OCT-2015	Y
18872	2	26.1160884300	-92.0417721600	27				14-OCT-2015	14-OCT-2015	Y
18872	3	26.1161207800	-92.0417790600	27				14-OCT-2015	14-OCT-2015	Y
18872	4	26.1161456200	-92.0417884000	27				14-OCT-2015	14-OCT-2015	Y
18872	5	26.1161629300	-92.0418013700	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18872	6	26.1161716200	-92.0418126400	27				14-OCT-2015	14-OCT-2015	Y
18872	7	26.1161890300	-92.0418446900	27				14-OCT-2015	14-OCT-2015	Y
18872	8	26.1161984700	-92.0418851500	27				14-OCT-2015	14-OCT-2015	Y
18872	9	26.1161976700	-92.0419268900	27				14-OCT-2015	14-OCT-2015	Y
18872	10	26.1161872600	-92.0419788600	27				14-OCT-2015	14-OCT-2015	Y
18872	11	26.1161659300	-92.0420118000	27				14-OCT-2015	14-OCT-2015	Y
18872	12	26.1161294800	-92.0420359700	27				14-OCT-2015	14-OCT-2015	Y
18872	13	26.1160881200	-92.0420494100	27				14-OCT-2015	14-OCT-2015	Y
18872	14	26.1158458600	-92.0420899200	27				14-OCT-2015	14-OCT-2015	Y
18873	1	26.1158442100	-92.0421043500	27				14-OCT-2015	14-OCT-2015	Y
18873	2	26.1158498300	-92.0421291700	27				14-OCT-2015	14-OCT-2015	Y
18873	3	26.1158600200	-92.0421636900	27				14-OCT-2015	14-OCT-2015	Y
18873	4	26.1158737000	-92.0421974800	27				14-OCT-2015	14-OCT-2015	Y
18873	5	26.1158847700	-92.0422195200	27				14-OCT-2015	14-OCT-2015	Y
18873	6	26.1159272200	-92.0423119300	27				14-OCT-2015	14-OCT-2015	Y
18873	7	26.1159346900	-92.0423344300	27				14-OCT-2015	14-OCT-2015	Y
18873	8	26.1159922000	-92.0425320100	27				14-OCT-2015	14-OCT-2015	Y
18873	9	26.1161277900	-92.0428659800	27				14-OCT-2015	14-OCT-2015	Y
18873	10	26.1163077000	-92.0433772100	27				14-OCT-2015	14-OCT-2015	Y
18873	11	26.1164955800	-92.0440815900	27				14-OCT-2015	14-OCT-2015	Y
18873	12	26.1166812500	-92.0446886200	27				14-OCT-2015	14-OCT-2015	Y
18873	13	26.1168711500	-92.0451954800	27				14-OCT-2015	14-OCT-2015	Y
18873	14	26.1170927000	-92.0457868200	27				14-OCT-2015	14-OCT-2015	Y
18873	15	26.1173129100	-92.0463787300	27				14-OCT-2015	14-OCT-2015	Y
18873	16	26.1175050500	-92.0468846100	27				14-OCT-2015	14-OCT-2015	Y
18873	17	26.1177636100	-92.0475211400	27				14-OCT-2015	14-OCT-2015	Y
18873	18	26.1178058500	-92.0476573400	27				14-OCT-2015	14-OCT-2015	Y
18873	19	26.1178196200	-92.0477043500	27				14-OCT-2015	14-OCT-2015	Y
18873	20	26.1178278300	-92.0477347100	27				14-OCT-2015	14-OCT-2015	Y
18873	21	26.1178571500	-92.0478355900	27				14-OCT-2015	14-OCT-2015	Y
18873	22	26.1178711800	-92.0478817500	27				14-OCT-2015	14-OCT-2015	Y
18873	23	26.1179137200	-92.0480006800	27				14-OCT-2015	14-OCT-2015	Y
18873	24	26.1179365300	-92.0480621100	27				14-OCT-2015	14-OCT-2015	Y
18873	25	26.1180350900	-92.0483048100	27				14-OCT-2015	14-OCT-2015	Y
18873	26	26.1180627700	-92.0483671400	27				14-OCT-2015	14-OCT-2015	Y
18873	27	26.1182697700	-92.0489098500	27				14-OCT-2015	14-OCT-2015	Y
18873	28	26.1186074000	-92.0498451900	27				14-OCT-2015	14-OCT-2015	Y
18873	29	26.1186424300	-92.0499978800	27				14-OCT-2015	14-OCT-2015	Y
18873	30	26.1186498600	-92.0502158700	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18873	31	26.1186198000	-92.0504019800	27				14-OCT-2015	14-OCT-2015	Y
18873	32	26.1185757500	-92.0505717600	27				14-OCT-2015	14-OCT-2015	Y
18873	33	26.1185629600	-92.0507062400	27				14-OCT-2015	14-OCT-2015	Y
18873	34	26.1185664400	-92.0508426600	27				14-OCT-2015	14-OCT-2015	Y
18873	35	26.1185894300	-92.0509305400	27				14-OCT-2015	14-OCT-2015	Y
18873	36	26.1186580500	-92.0510961200	27				14-OCT-2015	14-OCT-2015	Y
18873	37	26.1187584700	-92.0512702600	27				14-OCT-2015	14-OCT-2015	Y
18873	38	26.1188127400	-92.0513334400	27				14-OCT-2015	14-OCT-2015	Y
18873	39	26.1188290100	-92.0513496800	27				14-OCT-2015	14-OCT-2015	Y
18873	40	26.1189365100	-92.0514257200	27				14-OCT-2015	14-OCT-2015	Y
18873	41	26.1190145200	-92.0514569200	27				14-OCT-2015	14-OCT-2015	Y
18873	42	26.1191496400	-92.0514841200	27				14-OCT-2015	14-OCT-2015	Y
18873	43	26.1191823600	-92.0514883900	27				14-OCT-2015	14-OCT-2015	Y
18873	44	26.1192077300	-92.0514912400	27				14-OCT-2015	14-OCT-2015	Y
18873	45	26.1192355200	-92.0514946100	27				14-OCT-2015	14-OCT-2015	Y
18873	46	26.1192726700	-92.0514990400	27				14-OCT-2015	14-OCT-2015	Y
18873	47	26.1194865800	-92.0515300200	27				14-OCT-2015	14-OCT-2015	Y
18873	48	26.1196524200	-92.0515249900	27				14-OCT-2015	14-OCT-2015	Y
18873	49	26.1199293000	-92.0515192200	27				14-OCT-2015	14-OCT-2015	Y
18873	50	26.1199950000	-92.0515200900	27				14-OCT-2015	14-OCT-2015	Y
18873	51	26.1199963000	-92.0515202000	27				14-OCT-2015	14-OCT-2015	Y
18873	52	26.1200190900	-92.0515210900	27				14-OCT-2015	14-OCT-2015	Y
18873	53	26.1200643900	-92.0515175500	27				14-OCT-2015	14-OCT-2015	Y
18873	54	26.1200653400	-92.0515173800	27				14-OCT-2015	14-OCT-2015	Y
18873	55	26.1200883100	-92.0515145500	27				14-OCT-2015	14-OCT-2015	Y
18874	1	26.1158442100	-92.0421043500	27				14-OCT-2015	14-OCT-2015	Y
18874	2	26.1158498300	-92.0421291700	27				14-OCT-2015	14-OCT-2015	Y
18874	3	26.1158600200	-92.0421636900	27				14-OCT-2015	14-OCT-2015	Y
18874	4	26.1158737000	-92.0421974800	27				14-OCT-2015	14-OCT-2015	Y
18874	5	26.1158847700	-92.0422195200	27				14-OCT-2015	14-OCT-2015	Y
18874	6	26.1159272200	-92.0423119300	27				14-OCT-2015	14-OCT-2015	Y
18874	7	26.1159346900	-92.0423344300	27				14-OCT-2015	14-OCT-2015	Y
18874	8	26.1159922000	-92.0425320100	27				14-OCT-2015	14-OCT-2015	Y
18874	9	26.1161277900	-92.0428659800	27				14-OCT-2015	14-OCT-2015	Y
18874	10	26.1163077000	-92.0433772100	27				14-OCT-2015	14-OCT-2015	Y
18874	11	26.1164955800	-92.0440815900	27				14-OCT-2015	14-OCT-2015	Y
18874	12	26.1166812500	-92.0446886200	27				14-OCT-2015	14-OCT-2015	Y
18874	13	26.1168711500	-92.0451954800	27				14-OCT-2015	14-OCT-2015	Y
18874	14	26.1170927000	-92.0457868200	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18874	15	26.1173129100	-92.0463787300	27				14-OCT-2015	14-OCT-2015	Y
18874	16	26.1175050500	-92.0468846100	27				14-OCT-2015	14-OCT-2015	Y
18874	17	26.1177636100	-92.0475211400	27				14-OCT-2015	14-OCT-2015	Y
18874	18	26.1178058500	-92.0476573400	27				14-OCT-2015	14-OCT-2015	Y
18874	19	26.1178196200	-92.0477043500	27				14-OCT-2015	14-OCT-2015	Y
18874	20	26.1178278300	-92.0477347100	27				14-OCT-2015	14-OCT-2015	Y
18874	21	26.1178571500	-92.0478355900	27				14-OCT-2015	14-OCT-2015	Y
18874	22	26.1178711800	-92.0478817500	27				14-OCT-2015	14-OCT-2015	Y
18874	23	26.1179137200	-92.0480006800	27				14-OCT-2015	14-OCT-2015	Y
18874	24	26.1179365300	-92.0480621100	27				14-OCT-2015	14-OCT-2015	Y
18874	25	26.1180350900	-92.0483048100	27				14-OCT-2015	14-OCT-2015	Y
18874	26	26.1180627700	-92.0483671400	27				14-OCT-2015	14-OCT-2015	Y
18874	27	26.1182697700	-92.0489098500	27				14-OCT-2015	14-OCT-2015	Y
18874	28	26.1186074000	-92.0498451900	27				14-OCT-2015	14-OCT-2015	Y
18874	29	26.1186424300	-92.0499978800	27				14-OCT-2015	14-OCT-2015	Y
18874	30	26.1186498600	-92.0502158700	27				14-OCT-2015	14-OCT-2015	Y
18874	31	26.1186198000	-92.0504019800	27				14-OCT-2015	14-OCT-2015	Y
18874	32	26.1185757500	-92.0505717600	27				14-OCT-2015	14-OCT-2015	Y
18874	33	26.1185629600	-92.0507062400	27				14-OCT-2015	14-OCT-2015	Y
18874	34	26.1185664400	-92.0508426600	27				14-OCT-2015	14-OCT-2015	Y
18874	35	26.1185894300	-92.0509305400	27				14-OCT-2015	14-OCT-2015	Y
18874	36	26.1186580500	-92.0510961200	27				14-OCT-2015	14-OCT-2015	Y
18874	37	26.1187584700	-92.0512702600	27				14-OCT-2015	14-OCT-2015	Y
18874	38	26.1188127400	-92.0513334400	27				14-OCT-2015	14-OCT-2015	Y
18874	39	26.1188290100	-92.0513496800	27				14-OCT-2015	14-OCT-2015	Y
18874	40	26.1189365100	-92.0514257200	27				14-OCT-2015	14-OCT-2015	Y
18874	41	26.1190145200	-92.0514569200	27				14-OCT-2015	14-OCT-2015	Y
18874	42	26.1191496400	-92.0514841200	27				14-OCT-2015	14-OCT-2015	Y
18874	43	26.1191823600	-92.0514883900	27				14-OCT-2015	14-OCT-2015	Y
18874	44	26.1192077300	-92.0514912400	27				14-OCT-2015	14-OCT-2015	Y
18874	45	26.1192355200	-92.0514946100	27				14-OCT-2015	14-OCT-2015	Y
18874	46	26.1192726700	-92.0514990400	27				14-OCT-2015	14-OCT-2015	Y
18874	47	26.1194865800	-92.0515300200	27				14-OCT-2015	14-OCT-2015	Y
18874	48	26.1196524200	-92.0515249900	27				14-OCT-2015	14-OCT-2015	Y
18874	49	26.1199293000	-92.0515192200	27				14-OCT-2015	14-OCT-2015	Y
18874	50	26.1199950000	-92.0515200900	27				14-OCT-2015	14-OCT-2015	Y
18874	51	26.1199963000	-92.0515202000	27				14-OCT-2015	14-OCT-2015	Y
18874	52	26.1200190900	-92.0515210900	27				14-OCT-2015	14-OCT-2015	Y
18874	53	26.1200643900	-92.0515175500	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18874	54	26.1200653400	-92.0515173800	27				14-OCT-2015	14-OCT-2015	Y
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18875	1	26.1158442100	-92.0421043500	27				14-OCT-2015	14-OCT-2015	Y
18875	2	26.1158498300	-92.0421291700	27				14-OCT-2015	14-OCT-2015	Y
18875	3	26.1158600200	-92.0421636900	27				14-OCT-2015	14-OCT-2015	Y
18875	4	26.1158737000	-92.0421974800	27				14-OCT-2015	14-OCT-2015	Y
18875	5	26.1158847700	-92.0422195200	27				14-OCT-2015	14-OCT-2015	Y
18875	6	26.1159272200	-92.0423119300	27				14-OCT-2015	14-OCT-2015	Y
18875	7	26.1159346900	-92.0423344300	27				14-OCT-2015	14-OCT-2015	Y
18875	8	26.1159922000	-92.0425320100	27				14-OCT-2015	14-OCT-2015	Y
18875	9	26.1161277900	-92.0428659800	27				14-OCT-2015	14-OCT-2015	Y
18875	10	26.1163077000	-92.0433772100	27				14-OCT-2015	14-OCT-2015	Y
18875	11	26.1164955800	-92.0440815900	27				14-OCT-2015	14-OCT-2015	Y
18875	12	26.1166812500	-92.0446886200	27				14-OCT-2015	14-OCT-2015	Y
18875	13	26.1168711500	-92.0451954800	27				14-OCT-2015	14-OCT-2015	Y
18875	14	26.1170927000	-92.0457868200	27				14-OCT-2015	14-OCT-2015	Y
18875	15	26.1173129100	-92.0463787300	27				14-OCT-2015	14-OCT-2015	Y
18875	16	26.1175050500	-92.0468846100	27				14-OCT-2015	14-OCT-2015	Y
18875	17	26.1177636100	-92.0475211400	27				14-OCT-2015	14-OCT-2015	Y
18875	18	26.1178058500	-92.0476573400	27				14-OCT-2015	14-OCT-2015	Y
18875	19	26.1178196200	-92.0477043500	27				14-OCT-2015	14-OCT-2015	Y
18875	20	26.1178278300	-92.0477347100	27				14-OCT-2015	14-OCT-2015	Y
18875	21	26.1178571500	-92.0478355900	27				14-OCT-2015	14-OCT-2015	Y
18875	22	26.1178711800	-92.0478817500	27				14-OCT-2015	14-OCT-2015	Y
18875	23	26.1179137200	-92.0480006800	27				14-OCT-2015	14-OCT-2015	Y
18875	24	26.1179365300	-92.0480621100	27				14-OCT-2015	14-OCT-2015	Y
18875	25	26.1180350900	-92.0483048100	27				14-OCT-2015	14-OCT-2015	Y
18875	26	26.1180627700	-92.0483671400	27				14-OCT-2015	14-OCT-2015	Y
18875	27	26.1182697700	-92.0489098500	27				14-OCT-2015	14-OCT-2015	Y
18875	28	26.1186074000	-92.0498451900	27				14-OCT-2015	14-OCT-2015	Y
18875	29	26.1186424300	-92.0499978800	27				14-OCT-2015	14-OCT-2015	Y
18875	30	26.1186498600	-92.0502158700	27				14-OCT-2015	14-OCT-2015	Y
18875	31	26.1186198000	-92.0504019800	27				14-OCT-2015	14-OCT-2015	Y
18875	32	26.1185757500	-92.0505717600	27				14-OCT-2015	14-OCT-2015	Y
18875	33	26.1185629600	-92.0507062400	27				14-OCT-2015	14-OCT-2015	Y
18875	34	26.1185664400	-92.0508426600	27				14-OCT-2015	14-OCT-2015	Y
18875	35	26.1185894300	-92.0509305400	27				14-OCT-2015	14-OCT-2015	Y
18875	36	26.1186580500	-92.0510961200	27				14-OCT-2015	14-OCT-2015	Y
18875	37	26.1187584700	-92.0512702600	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18875	38	26.1188127400	-92.0513334400	27				14-OCT-2015	14-OCT-2015	Y
18875	39	26.1188290100	-92.0513496800	27				14-OCT-2015	14-OCT-2015	Y
18875	40	26.1189365100	-92.0514257200	27				14-OCT-2015	14-OCT-2015	Y
18875	41	26.1190145200	-92.0514569200	27				14-OCT-2015	14-OCT-2015	Y
18875	42	26.1191496400	-92.0514841200	27				14-OCT-2015	14-OCT-2015	Y
18875	43	26.1191823600	-92.0514883900	27				14-OCT-2015	14-OCT-2015	Y
18875	44	26.1192077300	-92.0514912400	27				14-OCT-2015	14-OCT-2015	Y
18875	45	26.1192355200	-92.0514946100	27				14-OCT-2015	14-OCT-2015	Y
18875	46	26.1192726700	-92.0514990400	27				14-OCT-2015	14-OCT-2015	Y
18875	47	26.1194865800	-92.0515300200	27				14-OCT-2015	14-OCT-2015	Y
18875	48	26.1196524200	-92.0515249900	27				14-OCT-2015	14-OCT-2015	Y
18875	49	26.1199293000	-92.0515192200	27				14-OCT-2015	14-OCT-2015	Y
18875	50	26.1199950000	-92.0515200900	27				14-OCT-2015	14-OCT-2015	Y
18875	51	26.1199963000	-92.0515202000	27				14-OCT-2015	14-OCT-2015	Y
18875	52	26.1200190900	-92.0515210900	27				14-OCT-2015	14-OCT-2015	Y
18875	53	26.1200643900	-92.0515175500	27				14-OCT-2015	14-OCT-2015	Y
18875	54	26.1200653400	-92.0515173800	27				14-OCT-2015	14-OCT-2015	Y
18875	55	26.1200883100	-92.0515145500	27				14-OCT-2015	14-OCT-2015	Y
18876	1	26.1158442100	-92.0421043500	27				14-OCT-2015	14-OCT-2015	Y
18876	2	26.1158498300	-92.0421291700	27				14-OCT-2015	14-OCT-2015	Y
18876	3	26.1158600200	-92.0421636900	27				14-OCT-2015	14-OCT-2015	Y
18876	4	26.1158737000	-92.0421974800	27				14-OCT-2015	14-OCT-2015	Y
18876	5	26.1158847700	-92.0422195200	27				14-OCT-2015	14-OCT-2015	Y
18876	6	26.1159272200	-92.0423119300	27				14-OCT-2015	14-OCT-2015	Y
18876	7	26.1159346900	-92.0423344300	27				14-OCT-2015	14-OCT-2015	Y
18876	8	26.1159922000	-92.0425320100	27				14-OCT-2015	14-OCT-2015	Y
18876	9	26.1161277900	-92.0428659800	27				14-OCT-2015	14-OCT-2015	Y
18876	10	26.1163077000	-92.0433772100	27				14-OCT-2015	14-OCT-2015	Y
18876	11	26.1164955800	-92.0440815900	27				14-OCT-2015	14-OCT-2015	Y
18876	12	26.1166812500	-92.0446886200	27				14-OCT-2015	14-OCT-2015	Y
18876	13	26.1168711500	-92.0451954800	27				14-OCT-2015	14-OCT-2015	Y
18876	14	26.1170927000	-92.0457868200	27				14-OCT-2015	14-OCT-2015	Y
18876	15	26.1173129100	-92.0463787300	27				14-OCT-2015	14-OCT-2015	Y
18876	16	26.1175050500	-92.0468846100	27				14-OCT-2015	14-OCT-2015	Y
18876	17	26.1177636100	-92.0475211400	27				14-OCT-2015	14-OCT-2015	Y
18876	18	26.1178058500	-92.0476573400	27				14-OCT-2015	14-OCT-2015	Y
18876	19	26.1178196200	-92.0477043500	27				14-OCT-2015	14-OCT-2015	Y
18876	20	26.1178278300	-92.0477347100	27				14-OCT-2015	14-OCT-2015	Y
18876	21	26.1178571500	-92.0478355900	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18876	22	26.1178711800	-92.0478817500	27				14-OCT-2015	14-OCT-2015	Y
18876	23	26.1179137200	-92.0480006800	27				14-OCT-2015	14-OCT-2015	Y
18876	24	26.1179365300	-92.0480621100	27				14-OCT-2015	14-OCT-2015	Y
18876	25	26.1180350900	-92.0483048100	27				14-OCT-2015	14-OCT-2015	Y
18876	26	26.1180627700	-92.0483671400	27				14-OCT-2015	14-OCT-2015	Y
18876	27	26.1182697700	-92.0489098500	27				14-OCT-2015	14-OCT-2015	Y
18876	28	26.1186074000	-92.0498451900	27				14-OCT-2015	14-OCT-2015	Y
18876	29	26.1186424300	-92.0499978800	27				14-OCT-2015	14-OCT-2015	Y
18876	30	26.1186498600	-92.0502158700	27				14-OCT-2015	14-OCT-2015	Y
18876	31	26.1186198000	-92.0504019800	27				14-OCT-2015	14-OCT-2015	Y
18876	32	26.1185757500	-92.0505717600	27				14-OCT-2015	14-OCT-2015	Y
18876	33	26.1185629600	-92.0507062400	27				14-OCT-2015	14-OCT-2015	Y
18876	34	26.1185664400	-92.0508426600	27				14-OCT-2015	14-OCT-2015	Y
18876	35	26.1185894300	-92.0509305400	27				14-OCT-2015	14-OCT-2015	Y
18876	36	26.1186580500	-92.0510961200	27				14-OCT-2015	14-OCT-2015	Y
18876	37	26.1187584700	-92.0512702600	27				14-OCT-2015	14-OCT-2015	Y
18876	38	26.1188127400	-92.0513334400	27				14-OCT-2015	14-OCT-2015	Y
18876	39	26.1188290100	-92.0513496800	27				14-OCT-2015	14-OCT-2015	Y
18876	40	26.1189365100	-92.0514257200	27				14-OCT-2015	14-OCT-2015	Y
18876	41	26.1190145200	-92.0514569200	27				14-OCT-2015	14-OCT-2015	Y
18876	42	26.1191496400	-92.0514841200	27				14-OCT-2015	14-OCT-2015	Y
18876	43	26.1191823600	-92.0514883900	27				14-OCT-2015	14-OCT-2015	Y
18876	44	26.1192077300	-92.0514912400	27				14-OCT-2015	14-OCT-2015	Y
18876	45	26.1192355200	-92.0514946100	27				14-OCT-2015	14-OCT-2015	Y
18876	46	26.1192726700	-92.0514990400	27				14-OCT-2015	14-OCT-2015	Y
18876	47	26.1194865800	-92.0515300200	27				14-OCT-2015	14-OCT-2015	Y
18876	48	26.1196524200	-92.0515249900	27				14-OCT-2015	14-OCT-2015	Y
18876	49	26.1199293000	-92.0515192200	27				14-OCT-2015	14-OCT-2015	Y
18876	50	26.1199950000	-92.0515200900	27				14-OCT-2015	14-OCT-2015	Y
18876	51	26.1199963000	-92.0515202000	27				14-OCT-2015	14-OCT-2015	Y
18876	52	26.1200190900	-92.0515210900	27				14-OCT-2015	14-OCT-2015	Y
18876	53	26.1200643900	-92.0515175500	27				14-OCT-2015	14-OCT-2015	Y
18876	54	26.1200653400	-92.0515173800	27				14-OCT-2015	14-OCT-2015	Y
18876	55	26.1200883100	-92.0515145500	27				14-OCT-2015	14-OCT-2015	Y
18877	1	26.1158442100	-92.0421043500	27				14-OCT-2015	14-OCT-2015	Y
18877	2	26.1158498300	-92.0421291700	27				14-OCT-2015	14-OCT-2015	Y
18877	3	26.1158600200	-92.0421636900	27				14-OCT-2015	14-OCT-2015	Y
18877	4	26.1158737000	-92.0421974800	27				14-OCT-2015	14-OCT-2015	Y
18877	5	26.1158847700	-92.0422195200	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18877	6	26.1159272200	-92.0423119300	27				14-OCT-2015	14-OCT-2015	Y
18877	7	26.1159346900	-92.0423344300	27				14-OCT-2015	14-OCT-2015	Y
18877	8	26.1159922000	-92.0425320100	27				14-OCT-2015	14-OCT-2015	Y
18877	9	26.1161277900	-92.0428659800	27				14-OCT-2015	14-OCT-2015	Y
18877	10	26.1163077000	-92.0433772100	27				14-OCT-2015	14-OCT-2015	Y
18877	11	26.1164955800	-92.0440815900	27				14-OCT-2015	14-OCT-2015	Y
18877	12	26.1166812500	-92.0446886200	27				14-OCT-2015	14-OCT-2015	Y
18877	13	26.1168711500	-92.0451954800	27				14-OCT-2015	14-OCT-2015	Y
18877	14	26.1170927000	-92.0457868200	27				14-OCT-2015	14-OCT-2015	Y
18877	15	26.1173129100	-92.0463787300	27				14-OCT-2015	14-OCT-2015	Y
18877	16	26.1175050500	-92.0468846100	27				14-OCT-2015	14-OCT-2015	Y
18877	17	26.1177636100	-92.0475211400	27				14-OCT-2015	14-OCT-2015	Y
18877	18	26.1178058500	-92.0476573400	27				14-OCT-2015	14-OCT-2015	Y
18877	19	26.1178196200	-92.0477043500	27				14-OCT-2015	14-OCT-2015	Y
18877	20	26.1178278300	-92.0477347100	27				14-OCT-2015	14-OCT-2015	Y
18877	21	26.1178571500	-92.0478355900	27				14-OCT-2015	14-OCT-2015	Y
18877	22	26.1178711800	-92.0478817500	27				14-OCT-2015	14-OCT-2015	Y
18877	23	26.1179137200	-92.0480006800	27				14-OCT-2015	14-OCT-2015	Y
18877	24	26.1179365300	-92.0480621100	27				14-OCT-2015	14-OCT-2015	Y
18877	25	26.1180350900	-92.0483048100	27				14-OCT-2015	14-OCT-2015	Y
18877	26	26.1180627700	-92.0483671400	27				14-OCT-2015	14-OCT-2015	Y
18877	27	26.1182697700	-92.0489098500	27				14-OCT-2015	14-OCT-2015	Y
18877	28	26.1186074000	-92.0498451900	27				14-OCT-2015	14-OCT-2015	Y
18877	29	26.1186424300	-92.0499978800	27				14-OCT-2015	14-OCT-2015	Y
18877	30	26.1186498600	-92.0502158700	27				14-OCT-2015	14-OCT-2015	Y
18877	31	26.1186198000	-92.0504019800	27				14-OCT-2015	14-OCT-2015	Y
18877	32	26.1185757500	-92.0505717600	27				14-OCT-2015	14-OCT-2015	Y
18877	33	26.1185629600	-92.0507062400	27				14-OCT-2015	14-OCT-2015	Y
18877	34	26.1185664400	-92.0508426600	27				14-OCT-2015	14-OCT-2015	Y
18877	35	26.1185894300	-92.0509305400	27				14-OCT-2015	14-OCT-2015	Y
18877	36	26.1186580500	-92.0510961200	27				14-OCT-2015	14-OCT-2015	Y
18877	37	26.1187584700	-92.0512702600	27				14-OCT-2015	14-OCT-2015	Y
18877	38	26.1188127400	-92.0513334400	27				14-OCT-2015	14-OCT-2015	Y
18877	39	26.1188290100	-92.0513496800	27				14-OCT-2015	14-OCT-2015	Y
18877	40	26.1189365100	-92.0514257200	27				14-OCT-2015	14-OCT-2015	Y
18877	41	26.1190145200	-92.0514569200	27				14-OCT-2015	14-OCT-2015	Y
18877	42	26.1191496400	-92.0514841200	27				14-OCT-2015	14-OCT-2015	Y
18877	43	26.1191823600	-92.0514883900	27				14-OCT-2015	14-OCT-2015	Y
18877	44	26.1192077300	-92.0514912400	27				14-OCT-2015	14-OCT-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18877	45	26.1192355200	-92.0514946100	27				14-OCT-2015	14-OCT-2015	Y
18877	46	26.1192726700	-92.0514990400	27				14-OCT-2015	14-OCT-2015	Y
18877	47	26.1194865800	-92.0515300200	27				14-OCT-2015	14-OCT-2015	Y
18877	48	26.1196524200	-92.0515249900	27				14-OCT-2015	14-OCT-2015	Y
18877	49	26.1199293000	-92.0515192200	27				14-OCT-2015	14-OCT-2015	Y
18877	50	26.1199950000	-92.0515200900	27				14-OCT-2015	14-OCT-2015	Y
18877	51	26.1199963000	-92.0515202000	27				14-OCT-2015	14-OCT-2015	Y
18877	52	26.1200190900	-92.0515210900	27				14-OCT-2015	14-OCT-2015	Y
18877	53	26.1200643900	-92.0515175500	27				14-OCT-2015	14-OCT-2015	Y
18877	54	26.1200653400	-92.0515173800	27				14-OCT-2015	14-OCT-2015	Y
18877	55	26.1200883100	-92.0515145500	27				14-OCT-2015	14-OCT-2015	Y
18878	1	26.1200866500	-92.0515201400	27				14-OCT-2015	14-OCT-2015	Y
18878	2	26.1200923600	-92.0515773500	27				14-OCT-2015	14-OCT-2015	Y
18878	3	26.1200975400	-92.0515863600	27				14-OCT-2015	14-OCT-2015	Y
18878	4	26.1201042300	-92.0515948100	27				14-OCT-2015	14-OCT-2015	Y
18878	5	26.1201104400	-92.0516015900	27				14-OCT-2015	14-OCT-2015	Y
18878	6	26.1201176600	-92.0516111600	27				14-OCT-2015	14-OCT-2015	Y
18878	7	26.1201213200	-92.0516236000	27				14-OCT-2015	14-OCT-2015	Y
18878	8	26.1201209100	-92.0516366500	27				14-OCT-2015	14-OCT-2015	Y
18878	9	26.1201158600	-92.0516469100	27				14-OCT-2015	14-OCT-2015	Y
18878	10	26.1201010400	-92.0516532400	27				14-OCT-2015	14-OCT-2015	Y
18878	11	26.1200815100	-92.0516551100	27				14-OCT-2015	14-OCT-2015	Y
18878	12	26.1200593900	-92.0516566600	27				14-OCT-2015	14-OCT-2015	Y
18878	13	26.1200342000	-92.0516548200	27				14-OCT-2015	14-OCT-2015	Y
18878	14	26.1200114300	-92.0516495500	27				14-OCT-2015	14-OCT-2015	Y
18878	15	26.1199935800	-92.0516435600	27				14-OCT-2015	14-OCT-2015	Y
18878	16	26.1199738900	-92.0516376000	27				14-OCT-2015	14-OCT-2015	Y
18878	17	26.1199517100	-92.0516289300	27				14-OCT-2015	14-OCT-2015	Y
18878	18	26.1199419200	-92.0516337700	27				14-OCT-2015	14-OCT-2015	Y
18878	19	26.1199297600	-92.0516515800	27				14-OCT-2015	14-OCT-2015	Y
18878	20	26.1199255800	-92.0516727100	27				14-OCT-2015	14-OCT-2015	Y
18878	21	26.1199245400	-92.0516985700	27				14-OCT-2015	14-OCT-2015	Y
18878	22	26.1199204600	-92.0517319500	27				14-OCT-2015	14-OCT-2015	Y
18878	23	26.1199224300	-92.0517509500	27				14-OCT-2015	14-OCT-2015	Y
18878	24	26.1199299200	-92.0517719900	27				14-OCT-2015	14-OCT-2015	Y
18878	25	26.1199453500	-92.0517827800	27				14-OCT-2015	14-OCT-2015	Y
18878	26	26.1199705500	-92.0517852900	27				14-OCT-2015	14-OCT-2015	Y
18878	27	26.1199952000	-92.0517973400	27				14-OCT-2015	14-OCT-2015	Y
18878	28	26.1200210500	-92.0518018900	27				14-OCT-2015	14-OCT-2015	Y

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18878	29	26.1200443500	-92.0517962500	27				14-OCT-2015	14-OCT-2015	Y
18878	30	26.1200676100	-92.0517851800	27				14-OCT-2015	14-OCT-2015	Y
18878	31	26.1200755100	-92.0517728600	27				14-OCT-2015	14-OCT-2015	Y
18878	32	26.1200784100	-92.0517449400	27				14-OCT-2015	14-OCT-2015	Y
18878	33	26.1200831500	-92.0517210900	27				14-OCT-2015	14-OCT-2015	Y
18878	34	26.1200941100	-92.0517046700	27				14-OCT-2015	14-OCT-2015	Y
18878	35	26.1201125000	-92.0516970500	27				14-OCT-2015	14-OCT-2015	Y
18878	36	26.1201309100	-92.0516975700	27				14-OCT-2015	14-OCT-2015	Y
18878	37	26.1201438700	-92.0517056400	27				14-OCT-2015	14-OCT-2015	Y
18878	38	26.1201606000	-92.0517259300	27				14-OCT-2015	14-OCT-2015	Y
18878	39	26.1201773300	-92.0517496000	27				14-OCT-2015	14-OCT-2015	Y
18879	1	28.6730202700	-92.0951918900	27				13-AUG-2014	13-AUG-2014	Y
18879	2	28.6735179900	-92.0953771000	27				13-AUG-2014	13-AUG-2014	Y
18879	3	28.6736190100	-92.0954023300	27				13-AUG-2014	13-AUG-2014	Y
18880	1	28.6736735200	-92.0950351900	27				13-AUG-2014	13-AUG-2014	Y
18880	2	28.6735535900	-92.0948545100	27				13-AUG-2014	13-AUG-2014	Y
18880	3	28.6735025500	-92.0947874300	27				13-AUG-2014	13-AUG-2014	Y
18881	1	28.6734720200	-92.0955829000	27				13-AUG-2014	13-AUG-2014	Y
18881	2	28.6735167900	-92.0955262700	27				13-AUG-2014	13-AUG-2014	Y
18881	3	28.6736190100	-92.0954023300	27				13-AUG-2014	13-AUG-2014	Y
18888	1	29.1340387600	-89.5423351100	27	72	2571818.0000	174431.0000	20-MAY-2013	20-MAY-2013	Y
18888	2	29.1340277700	-89.5423353000	27	72	2571818.0000	174427.0000	20-MAY-2013	20-MAY-2013	Y
18888	3	29.1339287800	-89.5423370600	27	72	2571818.0000	174391.0000	20-MAY-2013	20-MAY-2013	Y
18888	4	29.1338187900	-89.5423390200	27	72	2571818.0000	174351.0000	20-MAY-2013	20-MAY-2013	Y
18888	5	29.1337088100	-89.5423409800	27	72	2571818.0000	174311.0000	21-MAY-2013	20-MAY-2013	Y
18888	6	29.1336976400	-89.5423286500	27	72	2571822.0000	174307.0000	21-MAY-2013	20-MAY-2013	Y
18888	7	29.1335578400	-89.5421619900	27	72	2571876.0000	174257.0000	21-MAY-2013	20-MAY-2013	Y
18888	8	29.1333759700	-89.5419365700	27	72	2571949.0000	174192.0000	21-MAY-2013	20-MAY-2013	Y
18888	9	29.1331993900	-89.5416953900	27	72	2572027.0000	174129.0000	21-MAY-2013	20-MAY-2013	Y
18888	10	29.1330255200	-89.5414510300	27	72	2572106.0000	174067.0000	21-MAY-2013	20-MAY-2013	Y
18888	11	29.1328709400	-89.5412094600	27	72	2572184.0000	174012.0000	21-MAY-2013	20-MAY-2013	Y
18888	12	29.1326968000	-89.5409463200	27	72	2572269.0000	173950.0000	21-MAY-2013	20-MAY-2013	Y
18888	13	29.1325202700	-89.5407082700	27	72	2572346.0000	173887.0000	21-MAY-2013	20-MAY-2013	Y
18888	14	29.1323627200	-89.5404511000	27	72	2572429.0000	173831.0000	21-MAY-2013	20-MAY-2013	Y
18888	15	29.1321671000	-89.5402259300	27	72	2572502.0000	173761.0000	21-MAY-2013	20-MAY-2013	Y
18888	16	29.1319986800	-89.5399783400	27	72	2572582.0000	173701.0000	21-MAY-2013	20-MAY-2013	Y
18888	17	29.1318586200	-89.5397929000	27	72	2572642.0000	173651.0000	21-MAY-2013	20-MAY-2013	Y
18888	18	29.1318221400	-89.5397403000	27	72	2572659.0000	173638.0000	21-MAY-2013	20-MAY-2013	Y
18888	19	29.1316482600	-89.5394959500	27	72	2572738.0000	173576.0000	21-MAY-2013	20-MAY-2013	Y

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18888	20	29.1314744300	-89.5392547300	27	72	2572816.0000	173514.0000	21-MAY-2013	20-MAY-2013	Y
18888	21	29.1313005500	-89.5390103800	27	72	2572895.0000	173452.0000	21-MAY-2013	20-MAY-2013	Y
18888	22	29.1311294200	-89.5387659800	27	72	2572974.0000	173391.0000	21-MAY-2013	20-MAY-2013	Y
18888	23	29.1309908600	-89.5384896800	27	72	2573063.0000	173342.0000	21-MAY-2013	20-MAY-2013	Y
18888	24	29.1308278900	-89.5382388800	27	72	2573144.0000	173284.0000	21-MAY-2013	20-MAY-2013	Y
18888	25	29.1306648800	-89.5379849400	27	72	2573226.0000	173226.0000	21-MAY-2013	20-MAY-2013	Y
18888	26	29.1304882500	-89.5377406400	27	72	2573305.0000	173163.0000	21-MAY-2013	20-MAY-2013	Y
18888	27	29.1303280700	-89.5374929200	27	72	2573385.0000	173106.0000	21-MAY-2013	20-MAY-2013	Y
18888	28	29.1301209800	-89.5372335100	27	72	2573469.0000	173032.0000	21-MAY-2013	20-MAY-2013	Y
18888	29	29.1300431300	-89.5371722600	27	72	2573489.0000	173004.0000	21-MAY-2013	20-MAY-2013	Y
18888	30	29.1299791100	-89.5371170200	27	72	2573507.0000	172981.0000	21-MAY-2013	20-MAY-2013	Y
18888	31	29.1299568100	-89.5370954900	27	72	2573514.0000	172973.0000	21-MAY-2013	20-MAY-2013	Y
18888	32	29.1299456900	-89.5370862900	27	72	2573517.0000	172969.0000	21-MAY-2013	20-MAY-2013	Y
18890	1	28.4678099100	-92.7441884500	27	72	1546561.6100	-69529.2000	12-AUG-2013	12-AUG-2013	Y
18890	2	28.4684609000	-92.7483227400	27	72	1545235.8690	-69276.0762	12-AUG-2013	12-AUG-2013	Y
18890	3	28.4681593600	-92.7537620300	27	72	1543486.4650	-69364.1046	12-AUG-2013	12-AUG-2013	Y
18890	4	28.4682163800	-92.7638387100	27	72	1540248.3330	-69303.0829	12-AUG-2013	12-AUG-2013	Y
18890	5	28.4663738400	-92.7721462600	27	72	1537570.0840	-69939.7183	12-AUG-2013	12-AUG-2013	Y
18890	6	28.4653047300	-92.7801133300	27	72	1535004.7210	-70296.2754	12-AUG-2013	12-AUG-2013	Y
18890	7	28.4633705700	-92.7891591000	27	72	1532088.6280	-70962.8382	12-AUG-2013	12-AUG-2013	Y
18890	8	28.4627849200	-92.7966095500	27	72	1529691.4170	-71145.3167	12-AUG-2013	12-AUG-2013	Y
18890	9	28.4619059600	-92.8021798900	27	72	1527897.0670	-71442.0575	12-AUG-2013	12-AUG-2013	Y
18890	10	28.4611663100	-92.8071718400	27	72	1526289.2300	-71690.4379	12-AUG-2013	12-AUG-2013	Y
18890	11	28.4604784300	-92.8115790300	27	72	1524869.5540	-71922.3500	12-AUG-2013	12-AUG-2013	Y
18890	12	28.4597749900	-92.8169808400	27	72	1523130.1140	-72155.7261	12-AUG-2013	12-AUG-2013	Y
18890	13	28.4592061500	-92.8216489300	27	72	1521627.1050	-72343.1345	12-AUG-2013	12-AUG-2013	Y
18890	14	28.4586126900	-92.8256824500	27	72	1520327.9180	-72542.0923	12-AUG-2013	12-AUG-2013	Y
18890	15	28.4581612600	-92.8309658000	27	72	1518627.6910	-72684.1065	12-AUG-2013	12-AUG-2013	Y
18890	16	28.4572824000	-92.8350787600	27	72	1517301.5820	-72986.4115	12-AUG-2013	12-AUG-2013	Y
18890	17	28.4568534000	-92.8401811800	27	72	1515659.5800	-73120.8917	12-AUG-2013	12-AUG-2013	Y
18890	18	28.4560734200	-92.8453505700	27	72	1513994.3540	-73382.6554	12-AUG-2013	12-AUG-2013	Y
18890	19	28.4549317700	-92.8539927700	27	72	1511211.1560	-73761.0700	12-AUG-2013	12-AUG-2013	Y
18890	20	28.4538832900	-92.8601874700	27	72	1509215.0170	-74115.8853	12-AUG-2013	12-AUG-2013	Y
18890	21	28.4522226200	-92.8698623300	27	72	1506097.2630	-74678.2384	12-AUG-2013	12-AUG-2013	Y
18890	22	28.4514293900	-92.8764136900	27	72	1503987.6330	-74938.4102	12-AUG-2013	12-AUG-2013	Y
18890	23	28.4511597500	-92.8801245300	27	72	1502793.5580	-75020.3836	12-AUG-2013	12-AUG-2013	Y
18890	24	28.4494290900	-92.8892501400	27	72	1499851.8200	-75610.0460	12-AUG-2013	12-AUG-2013	Y
18890	25	28.4477800800	-92.8993313900	27	72	1496603.2150	-76165.5822	12-AUG-2013	12-AUG-2013	Y
18890	26	28.4466457700	-92.9064594900	27	72	1494306.3370	-76546.7008	12-AUG-2013	12-AUG-2013	Y

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18890	27	28.4456715100	-92.9141462300	27	72	1491830.6440	-76866.9946	12-AUG-2013	12-AUG-2013	Y
18890	28	28.4449338600	-92.9201347200	27	72	1489901.9870	-77108.6412	12-AUG-2013	12-AUG-2013	Y
18890	29	28.4439589200	-92.9274697200	27	72	1487539.2740	-77430.4622	12-AUG-2013	12-AUG-2013	Y
18890	30	28.4432896700	-92.9319680000	27	72	1486089.9260	-77653.6949	12-AUG-2013	12-AUG-2013	Y
18890	31	28.4424887300	-92.9370928300	27	72	1484438.4880	-77921.9456	12-AUG-2013	12-AUG-2013	Y
18890	32	28.4413854900	-92.9467016500	27	72	1481344.0910	-78279.7863	12-AUG-2013	12-AUG-2013	Y
18890	33	28.4398327200	-92.9552569100	27	72	1478585.9860	-78805.6393	12-AUG-2013	12-AUG-2013	Y
18890	34	28.4392944200	-92.9590826000	27	72	1477353.4140	-78983.9682	12-AUG-2013	12-AUG-2013	Y
18890	35	28.4385942000	-92.9643195500	27	72	1475666.3240	-79214.6850	12-AUG-2013	12-AUG-2013	Y
18890	36	28.4375291500	-92.9696740200	27	72	1473939.5400	-79577.4604	12-AUG-2013	12-AUG-2013	Y
18890	37	28.4370626300	-92.9734405400	27	72	1472726.3130	-79729.8051	12-AUG-2013	12-AUG-2013	Y
18890	38	28.4364343200	-92.9789118700	27	72	1470964.1890	-79933.0743	12-AUG-2013	12-AUG-2013	Y
18890	39	28.4359377600	-92.9828034200	27	72	1469710.5830	-80095.6664	12-AUG-2013	12-AUG-2013	Y
18890	40	28.4345832700	-92.9901746900	27	72	1467333.8300	-80554.0495	12-AUG-2013	12-AUG-2013	Y
18890	41	28.4337268300	-92.9969155100	27	72	1465162.3210	-80834.1038	12-AUG-2013	12-AUG-2013	Y
18890	42	28.4324958200	-93.0046835100	27	72	1462658.5740	-81245.4294	12-AUG-2013	12-AUG-2013	Y
18900	1	29.4006119100	-89.0348945700	27	72	2731866.6800	274238.4100	28-MAR-2013	28-MAR-2013	Y
18900	2	29.4004394300	-89.0349253200	27	72	2731858.1500	274175.5100	28-MAR-2013	28-MAR-2013	Y
18900	3	29.4003155200	-89.0349534100	27	72	2731850.1100	274130.2800	28-MAR-2013	28-MAR-2013	Y
18900	4	29.4002266300	-89.0349695500	27	72	2731845.6200	274097.8600	28-MAR-2013	28-MAR-2013	Y
18900	5	29.3997498500	-89.0351543200	27	72	2731790.2700	273923.3400	28-MAR-2013	28-MAR-2013	Y
18900	6	29.3992690400	-89.0352994800	27	72	2731747.5600	273747.6100	28-MAR-2013	28-MAR-2013	Y
18900	7	29.3986235900	-89.0358163900	27	72	2731587.6900	273509.6500	28-MAR-2013	28-MAR-2013	Y
18900	8	29.3979066800	-89.0370439800	27	72	2731202.0700	273241.1700	28-MAR-2013	28-MAR-2013	Y
18900	9	29.3972086800	-89.0380105300	27	72	2730899.4200	272981.2400	28-MAR-2013	28-MAR-2013	Y
18900	10	29.3964589300	-89.0390893700	27	72	2730561.3900	272701.7800	28-MAR-2013	28-MAR-2013	Y
18900	11	29.3956505500	-89.0404608400	27	72	2730130.6100	272399.1400	28-MAR-2013	28-MAR-2013	Y
18900	12	29.3948783000	-89.0415976600	27	72	2729774.2700	272111.1400	28-MAR-2013	28-MAR-2013	Y
18900	13	29.3942285800	-89.0426396800	27	72	2729447.2200	271868.2900	28-MAR-2013	28-MAR-2013	Y
18900	14	29.3934645000	-89.0438606100	27	72	2729064.0300	271582.7300	28-MAR-2013	28-MAR-2013	Y
18900	15	29.3926275900	-89.0451406500	27	72	2728662.5400	271270.3200	28-MAR-2013	28-MAR-2013	Y
18900	16	29.3919294000	-89.0462910400	27	72	2728301.3200	271009.1700	28-MAR-2013	28-MAR-2013	Y
18900	17	29.3913055400	-89.0472787700	27	72	2727991.3500	270776.0800	28-MAR-2013	28-MAR-2013	Y
18900	18	29.3905292800	-89.0483811000	27	72	2727645.9900	270486.8600	28-MAR-2013	28-MAR-2013	Y
18900	19	29.3903154700	-89.0486562400	27	72	2727559.9300	270407.3800	28-MAR-2013	28-MAR-2013	Y
18900	20	29.3898218800	-89.0493446900	27	72	2727344.3000	270223.5600	28-MAR-2013	28-MAR-2013	Y
18900	21	29.3891379700	-89.0502706100	27	72	2727054.4300	269969.0400	28-MAR-2013	28-MAR-2013	Y
18900	22	29.3886368000	-89.0510813500	27	72	2726799.9100	269781.6900	28-MAR-2013	28-MAR-2013	Y
18900	23	29.3880296600	-89.0518643100	27	72	2726555.0000	269555.9900	28-MAR-2013	28-MAR-2013	Y

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18900	24	29.3866699100	-89.0535439800	27	72	2726030.0000	269050.9900	28-MAR-2013	28-MAR-2013	Y
18900	25	29.3851101700	-89.0555818500	27	72	2725392.3700	268471.0200	28-MAR-2013	28-MAR-2013	Y
18900	26	29.3803896000	-89.0617195200	27	72	2723472.0000	266715.9900	28-MAR-2013	28-MAR-2013	Y
18900	27	29.3782894700	-89.0643294800	27	72	2722656.0000	265935.9900	28-MAR-2013	28-MAR-2013	Y
18900	28	29.3778167100	-89.0649801400	27	72	2722452.2000	265760.0100	28-MAR-2013	28-MAR-2013	Y
18900	29	29.3755487500	-89.0679115300	27	72	2721535.0000	264916.9900	28-MAR-2013	28-MAR-2013	Y
18900	30	29.3738808300	-89.0701288100	27	72	2720840.8700	264296.6400	28-MAR-2013	28-MAR-2013	Y
18900	31	29.3733862500	-89.0707947600	27	72	2720632.3400	264112.6400	28-MAR-2013	28-MAR-2013	Y
18900	32	29.3728795400	-89.0714096400	27	72	2720440.1600	263924.5500	28-MAR-2013	28-MAR-2013	Y
18900	33	29.3724290200	-89.0720232400	27	72	2720247.9800	263756.9000	28-MAR-2013	28-MAR-2013	Y
18900	34	29.3719454500	-89.0726760800	27	72	2720043.5400	263576.9900	28-MAR-2013	28-MAR-2013	Y
18900	35	29.3717998900	-89.0728474800	27	72	2719990.0000	263522.9900	28-MAR-2013	28-MAR-2013	Y
18900	36	29.3714405000	-89.0733936100	27	72	2719818.6500	263388.9000	28-MAR-2013	28-MAR-2013	Y
18900	37	29.3709915500	-89.0740970300	27	72	2719597.8500	263221.2600	28-MAR-2013	28-MAR-2013	Y
18900	38	29.3705315500	-89.0748135300	27	72	2719372.9600	263049.5200	28-MAR-2013	28-MAR-2013	Y
18900	39	29.3700153700	-89.0755313000	27	72	2719148.0700	262857.3500	28-MAR-2013	28-MAR-2013	Y
18900	40	29.3696311700	-89.0760791600	27	72	2718976.3400	262714.2300	28-MAR-2013	28-MAR-2013	Y
18900	41	29.3691264200	-89.0768094900	27	72	2718747.3600	262526.1400	28-MAR-2013	28-MAR-2013	Y
18900	42	29.3686104500	-89.0775400700	27	72	2718518.3800	262333.9700	28-MAR-2013	28-MAR-2013	Y
18900	43	29.3683537200	-89.0778722700	27	72	2718414.4200	262238.5500	28-MAR-2013	28-MAR-2013	Y
18900	44	29.3681493200	-89.0781923600	27	72	2718313.9400	262162.2300	28-MAR-2013	28-MAR-2013	Y
18900	45	29.3679605800	-89.0784507400	27	72	2718233.0000	262091.9900	28-MAR-2013	28-MAR-2013	Y
18900	46	29.3677635900	-89.0787270800	27	72	2718146.4000	262018.6400	28-MAR-2013	28-MAR-2013	Y
18900	47	29.3674679800	-89.0791221200	27	72	2718022.7000	261908.6900	28-MAR-2013	28-MAR-2013	Y
18900	48	29.3671541900	-89.0795607100	27	72	2717885.2600	261791.8600	28-MAR-2013	28-MAR-2013	Y
18900	49	29.3668869100	-89.0799881200	27	72	2717751.0500	261692.0100	28-MAR-2013	28-MAR-2013	Y
18900	50	29.3666847600	-89.0802314400	27	72	2717675.0000	261616.9900	28-MAR-2013	28-MAR-2013	Y
18900	51	29.3663247200	-89.0807877100	27	72	2717500.4100	261482.6100	28-MAR-2013	28-MAR-2013	Y
18900	52	29.3656397300	-89.0816230100	27	72	2717239.2700	261228.3400	28-MAR-2013	28-MAR-2013	Y
18900	53	29.3650684600	-89.0824773600	27	72	2716971.2500	261015.3000	28-MAR-2013	28-MAR-2013	Y
18900	54	29.3641588200	-89.0836916500	27	72	2716591.0000	260676.9900	28-MAR-2013	28-MAR-2013	Y
18900	55	29.3637390700	-89.0843099500	27	72	2716397.0700	260520.5200	28-MAR-2013	28-MAR-2013	Y
18900	56	29.3628467500	-89.0856080400	27	72	2715990.0000	260187.9900	28-MAR-2013	28-MAR-2013	Y
18900	57	29.3590297200	-89.0907765400	27	72	2714371.0000	258767.9900	28-MAR-2013	28-MAR-2013	Y
18900	58	29.3581336000	-89.0919592700	27	72	2714000.6600	258434.8200	28-MAR-2013	28-MAR-2013	Y
18900	59	29.3573804800	-89.0929565700	27	72	2713688.3600	258154.8000	28-MAR-2013	28-MAR-2013	Y
18900	60	29.3570336600	-89.0933540500	27	72	2713564.2200	258026.2300	28-MAR-2013	28-MAR-2013	Y
18900	61	29.3566046100	-89.0939342700	27	72	2713382.4600	257866.6300	28-MAR-2013	28-MAR-2013	Y
18900	62	29.3562352900	-89.0944436000	27	72	2713222.8500	257729.1900	28-MAR-2013	28-MAR-2013	Y

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18900	63	29.3558172300	-89.0949539900	27	72	2713063.2500	257574.0200	28-MAR-2013	28-MAR-2013	Y
18900	64	29.3554718500	-89.0954349100	27	72	2712912.5200	257445.4600	28-MAR-2013	28-MAR-2013	Y
18900	65	29.3549827900	-89.0960721700	27	72	2712713.0100	257263.6900	28-MAR-2013	28-MAR-2013	Y
18900	66	29.3546613000	-89.0965247300	27	72	2712571.1400	257143.9900	28-MAR-2013	28-MAR-2013	Y
18900	67	29.3542778900	-89.0969229800	27	72	2712447.0100	257002.1200	28-MAR-2013	28-MAR-2013	Y
18900	68	29.3538722300	-89.0974470100	27	72	2712282.9700	256851.3800	28-MAR-2013	28-MAR-2013	Y
18900	69	29.3535395000	-89.0979554700	27	72	2712123.3700	256727.2500	28-MAR-2013	28-MAR-2013	Y
18900	70	29.3530747900	-89.0985921300	27	72	2711923.8700	256554.3400	28-MAR-2013	28-MAR-2013	Y
18900	71	29.3527523300	-89.0989890400	27	72	2711799.7300	256434.6400	28-MAR-2013	28-MAR-2013	Y
18900	72	29.3523235000	-89.0995831400	27	72	2711613.5300	256275.0400	28-MAR-2013	28-MAR-2013	Y
18900	73	29.3519780800	-89.1000640200	27	72	2711462.8000	256146.4700	28-MAR-2013	28-MAR-2013	Y
18900	74	29.3508892100	-89.1014501000	27	72	2711029.0000	255741.9900	28-MAR-2013	28-MAR-2013	Y
18900	75	29.3496376600	-89.1032202400	27	72	2710474.0000	255275.9900	28-MAR-2013	28-MAR-2013	Y
18900	76	29.3487816500	-89.1044761300	27	72	2710080.0000	254956.9900	28-MAR-2013	28-MAR-2013	Y
18900	77	29.3479792600	-89.1054890900	27	72	2709763.0000	254658.9900	28-MAR-2013	28-MAR-2013	Y
18900	78	29.3473588500	-89.1062060400	27	72	2709539.0000	254428.9900	28-MAR-2013	28-MAR-2013	Y
18900	79	29.3463406400	-89.1077184000	27	72	2709064.4300	254049.4400	28-MAR-2013	28-MAR-2013	Y
18905	1	27.6443166800	-96.6615012900	27				05-APR-2013	05-APR-2013	Y
18905	2	27.6446961200	-96.6612217500	27				05-APR-2013	05-APR-2013	Y
18905	3	27.6458160700	-96.6603940700	27				05-APR-2013	05-APR-2013	Y
18905	4	27.6469335100	-96.6595849600	27				05-APR-2013	05-APR-2013	Y
18905	5	27.6480426900	-96.6587543400	27				05-APR-2013	05-APR-2013	Y
18905	6	27.6491667200	-96.6579450800	27				05-APR-2013	05-APR-2013	Y
18905	7	27.6502921100	-96.6571141600	27				05-APR-2013	05-APR-2013	Y
18905	8	27.6514087300	-96.6562864500	27				05-APR-2013	05-APR-2013	Y
18905	9	27.6525107400	-96.6554558800	27				05-APR-2013	05-APR-2013	Y
18905	10	27.6536442500	-96.6546371400	27				05-APR-2013	05-APR-2013	Y
18905	11	27.6547813300	-96.6537966900	27				05-APR-2013	05-APR-2013	Y
18905	12	27.6558816300	-96.6529846400	27				05-APR-2013	05-APR-2013	Y
18905	13	27.6569795300	-96.6521571600	27				05-APR-2013	05-APR-2013	Y
18905	14	27.6580890500	-96.6513356500	27				05-APR-2013	05-APR-2013	Y
18905	15	27.6592125600	-96.6505108100	27				05-APR-2013	05-APR-2013	Y
18905	16	27.6603372800	-96.6496952000	27				05-APR-2013	05-APR-2013	Y
18905	17	27.6614592800	-96.6488610800	27				05-APR-2013	05-APR-2013	Y
18905	18	27.6616875800	-96.6486940000	27				05-APR-2013	05-APR-2013	Y
18905	19	27.6625779000	-96.6480424400	27				05-APR-2013	05-APR-2013	Y
18905	20	27.6636990300	-96.6472268400	27				05-APR-2013	05-APR-2013	Y
18905	21	27.6648093500	-96.6464052200	27				05-APR-2013	05-APR-2013	Y
18905	22	27.6659406400	-96.6455677900	27				05-APR-2013	05-APR-2013	Y

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18905	23	27.6670611200	-96.6447459700	27				05-APR-2013	05-APR-2013	Y
18905	24	27.6681726400	-96.6439335600	27				05-APR-2013	05-APR-2013	Y
18905	25	27.6692999500	-96.6431085000	27				05-APR-2013	05-APR-2013	Y
18905	26	27.6704129100	-96.6422805800	27				05-APR-2013	05-APR-2013	Y
18905	27	27.6706324700	-96.6421182200	27				05-APR-2013	05-APR-2013	Y
18905	28	27.6715240300	-96.6414588500	27				05-APR-2013	05-APR-2013	Y
18905	29	27.6723949900	-96.6408113000	27				05-APR-2013	05-APR-2013	Y
18905	30	27.6723996500	-96.6408078300	27				05-APR-2013	05-APR-2013	Y
18906	1	27.6723996500	-96.6408078300	27				05-APR-2013	05-APR-2013	Y
18906	2	27.6726418900	-96.6406277200	27				05-APR-2013	05-APR-2013	Y
18906	3	27.6737700000	-96.6398025800	27				05-APR-2013	05-APR-2013	Y
18906	4	27.6748977500	-96.6389712600	27				05-APR-2013	05-APR-2013	Y
18906	5	27.6759977700	-96.6381651000	27				05-APR-2013	05-APR-2013	Y
18906	6	27.6771059400	-96.6373309700	27				05-APR-2013	05-APR-2013	Y
18906	7	27.6782020500	-96.6365001200	27				05-APR-2013	05-APR-2013	Y
18906	8	27.6793223600	-96.6356904900	27				05-APR-2013	05-APR-2013	Y
18906	9	27.6804616100	-96.6348774300	27				05-APR-2013	05-APR-2013	Y
18906	10	27.6815775400	-96.6340492900	27				05-APR-2013	05-APR-2013	Y
18906	11	27.6827853800	-96.6331392700	27				05-APR-2013	05-APR-2013	Y
18906	12	27.6838883000	-96.6323267600	27				05-APR-2013	05-APR-2013	Y
18906	13	27.6850256700	-96.6314982100	27				05-APR-2013	05-APR-2013	Y
18906	14	27.6861437600	-96.6306885100	27				05-APR-2013	05-APR-2013	Y
18906	15	27.6872442200	-96.6298574600	27				05-APR-2013	05-APR-2013	Y
18906	16	27.6883774800	-96.6290103900	27				05-APR-2013	05-APR-2013	Y
18906	17	27.6895009300	-96.6281912800	27				05-APR-2013	05-APR-2013	Y
18906	18	27.6906259500	-96.6273875800	27				05-APR-2013	05-APR-2013	Y
18906	19	27.6917643800	-96.6265372900	27				05-APR-2013	05-APR-2013	Y
18906	20	27.6928793600	-96.6257244500	27				05-APR-2013	05-APR-2013	Y
18906	21	27.6940000200	-96.6248836900	27				05-APR-2013	05-APR-2013	Y
18906	22	27.6950794500	-96.6240868600	27				05-APR-2013	05-APR-2013	Y
18906	23	27.6961992000	-96.6232615300	27				05-APR-2013	05-APR-2013	Y
18906	24	27.6973111700	-96.6224301400	27				05-APR-2013	05-APR-2013	Y
18906	25	27.6984737000	-96.6215947900	27				05-APR-2013	05-APR-2013	Y
18906	26	27.6995581700	-96.6207854600	27				05-APR-2013	05-APR-2013	Y
18906	27	27.7006755100	-96.6199662900	27				05-APR-2013	05-APR-2013	Y
18906	28	27.7018025500	-96.6191314800	27				05-APR-2013	05-APR-2013	Y
18906	29	27.7029084400	-96.6183001100	27				05-APR-2013	05-APR-2013	Y
18906	30	27.7040417200	-96.6174806200	27				05-APR-2013	05-APR-2013	Y
18906	31	27.7048453000	-96.6168843900	27				05-APR-2013	05-APR-2013	Y

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18906	32	27.7050602900	-96.6167248500	27				05-APR-2013	05-APR-2013	Y
18906	33	27.7061449600	-96.6159123300	27				05-APR-2013	05-APR-2013	Y
18906	34	27.7072527000	-96.6151179500	27				05-APR-2013	05-APR-2013	Y
18906	35	27.7083476200	-96.6143114000	27				05-APR-2013	05-APR-2013	Y
18906	36	27.7094888700	-96.6135349700	27				05-APR-2013	05-APR-2013	Y
18906	37	27.7106209200	-96.6128112300	27				05-APR-2013	05-APR-2013	Y
18906	38	27.7117619200	-96.6120780400	27				05-APR-2013	05-APR-2013	Y
18906	39	27.7129160600	-96.6113199000	27				05-APR-2013	05-APR-2013	Y
18906	40	27.7140643800	-96.6105587400	27				05-APR-2013	05-APR-2013	Y
18906	41	27.7152053100	-96.6098007800	27				05-APR-2013	05-APR-2013	Y
18906	42	27.7163534300	-96.6090373700	27				05-APR-2013	05-APR-2013	Y
18906	43	27.7174994100	-96.6082753400	27				05-APR-2013	05-APR-2013	Y
18906	44	27.7186687800	-96.6075261400	27				05-APR-2013	05-APR-2013	Y
18906	45	27.7198254100	-96.6067709400	27				05-APR-2013	05-APR-2013	Y
18906	46	27.7209957700	-96.6059938700	27				05-APR-2013	05-APR-2013	Y
18906	47	27.7221329900	-96.6052482400	27				05-APR-2013	05-APR-2013	Y
18906	48	27.7232802200	-96.6044900700	27				05-APR-2013	05-APR-2013	Y
18906	49	27.7244273300	-96.6037442500	27				05-APR-2013	05-APR-2013	Y
18906	50	27.7255838500	-96.6029828000	27				05-APR-2013	05-APR-2013	Y
18906	51	27.7267300300	-96.6022091400	27				05-APR-2013	05-APR-2013	Y
18906	52	27.7278959000	-96.6014475000	27				05-APR-2013	05-APR-2013	Y
18906	53	27.7290326500	-96.6006894300	27				05-APR-2013	05-APR-2013	Y
18906	54	27.7300480000	-96.5997409500	27				05-APR-2013	05-APR-2013	Y
18906	55	27.7308479900	-96.5985605900	27				05-APR-2013	05-APR-2013	Y
18906	56	27.7311638600	-96.5970758400	27				05-APR-2013	05-APR-2013	Y
18906	57	27.7312379000	-96.5955944100	27				05-APR-2013	05-APR-2013	Y
18906	58	27.7312096400	-96.5940955400	27				05-APR-2013	05-APR-2013	Y
18906	59	27.7311436000	-96.5926003700	27				05-APR-2013	05-APR-2013	Y
18906	60	27.7311343500	-96.5921479000	27				05-APR-2013	05-APR-2013	Y
18906	61	27.7311131000	-96.5911107900	27				05-APR-2013	05-APR-2013	Y
18906	62	27.7310934600	-96.5896117500	27				05-APR-2013	05-APR-2013	Y
18906	63	27.7310797600	-96.5881249700	27				05-APR-2013	05-APR-2013	Y
18906	64	27.7310434300	-96.5866756700	27				05-APR-2013	05-APR-2013	Y
18906	65	27.7310412300	-96.5851268700	27				05-APR-2013	05-APR-2013	Y
18906	66	27.7310169100	-96.5836526400	27				05-APR-2013	05-APR-2013	Y
18906	67	27.7310036900	-96.5821658500	27				05-APR-2013	05-APR-2013	Y
18906	68	27.7309911800	-96.5806512300	27				05-APR-2013	05-APR-2013	Y
18906	69	27.7309691900	-96.5791491400	27				05-APR-2013	05-APR-2013	Y
18906	70	27.7309521700	-96.5776500500	27				05-APR-2013	05-APR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18906	71	27.7309285900	-96.5761541700	27				05-APR-2013	05-APR-2013	Y
18906	72	27.7309025100	-96.5746583300	27				05-APR-2013	05-APR-2013	Y
18906	73	27.7308739800	-96.5731656300	27				05-APR-2013	05-APR-2013	Y
18906	74	27.7308546000	-96.5716789500	27				05-APR-2013	05-APR-2013	Y
18906	75	27.7308374000	-96.5701922300	27				05-APR-2013	05-APR-2013	Y
18906	76	27.7308189600	-96.5686962600	27				05-APR-2013	05-APR-2013	Y
18906	77	27.7307945300	-96.5670503700	27				05-APR-2013	05-APR-2013	Y
18909	1	28.0859402800	-92.6314467600	27				03-SEP-2014	03-SEP-2014	Y
18909	2	28.0858354200	-92.6314934100	27				03-SEP-2014	03-SEP-2014	Y
18909	3	28.0858256200	-92.6314977500	27				03-SEP-2014	03-SEP-2014	Y
18909	4	28.0858174400	-92.6315289800	27				03-SEP-2014	03-SEP-2014	Y
18909	5	28.0856653900	-92.6325089300	27				03-SEP-2014	03-SEP-2014	Y
18909	6	28.0854133700	-92.6341332900	27				03-SEP-2014	03-SEP-2014	Y
18909	7	28.0851760000	-92.6356630000	27				03-SEP-2014	03-SEP-2014	Y
18909	8	28.0848830000	-92.6373060000	27				03-SEP-2014	03-SEP-2014	Y
18909	9	28.0846070000	-92.6388110000	27				03-SEP-2014	03-SEP-2014	Y
18909	10	28.0843130000	-92.6404610000	27				03-SEP-2014	03-SEP-2014	Y
18909	11	28.0840600000	-92.6419750000	27				03-SEP-2014	03-SEP-2014	Y
18909	12	28.0837640000	-92.6435720000	27				03-SEP-2014	03-SEP-2014	Y
18909	13	28.0834820000	-92.6451010000	27				03-SEP-2014	03-SEP-2014	Y
18909	14	28.0832070000	-92.6467330000	27				03-SEP-2014	03-SEP-2014	Y
18909	15	28.0829370000	-92.6481890000	27				03-SEP-2014	03-SEP-2014	Y
18909	16	28.0826500000	-92.6497210000	27				03-SEP-2014	03-SEP-2014	Y
18909	17	28.0823690000	-92.6512870000	27				03-SEP-2014	03-SEP-2014	Y
18909	18	28.0820890000	-92.6528960000	27				03-SEP-2014	03-SEP-2014	Y
18909	19	28.0818130000	-92.6544020000	27				03-SEP-2014	03-SEP-2014	Y
18909	20	28.0815180000	-92.6560330000	27				03-SEP-2014	03-SEP-2014	Y
18909	21	28.0812550000	-92.6575380000	27				03-SEP-2014	03-SEP-2014	Y
18909	22	28.0809010000	-92.6591890000	27				03-SEP-2014	03-SEP-2014	Y
18909	23	28.0807310000	-92.6604620000	27				03-SEP-2014	03-SEP-2014	Y
18909	24	28.0803570000	-92.6623710000	27				03-SEP-2014	03-SEP-2014	Y
18909	25	28.0801270000	-92.6638030000	27				03-SEP-2014	03-SEP-2014	Y
18909	26	28.0798090000	-92.6654940000	27				03-SEP-2014	03-SEP-2014	Y
18909	27	28.0795490000	-92.6669940000	27				03-SEP-2014	03-SEP-2014	Y
18909	28	28.0792550000	-92.6686020000	27				03-SEP-2014	03-SEP-2014	Y
18909	29	28.0789650000	-92.6701590000	27				03-SEP-2014	03-SEP-2014	Y
18909	30	28.0787160000	-92.6716670000	27				03-SEP-2014	03-SEP-2014	Y
18909	31	28.0784160000	-92.6733050000	27				03-SEP-2014	03-SEP-2014	Y
18909	32	28.0781260000	-92.6748780000	27				03-SEP-2014	03-SEP-2014	Y

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18909	33	28.0778600000	-92.6763350000	27				03-SEP-2014	03-SEP-2014	Y
18909	34	28.0775730000	-92.6779830000	27				03-SEP-2014	03-SEP-2014	Y
18909	35	28.0772910000	-92.6795620000	27				03-SEP-2014	03-SEP-2014	Y
18909	36	28.0769900000	-92.6812040000	27				03-SEP-2014	03-SEP-2014	Y
18909	37	28.0767090000	-92.6827360000	27				03-SEP-2014	03-SEP-2014	Y
18909	38	28.0764330000	-92.6843780000	27				03-SEP-2014	03-SEP-2014	Y
18909	39	28.0761450000	-92.6858810000	27				03-SEP-2014	03-SEP-2014	Y
18909	40	28.0758240000	-92.6875330000	27				03-SEP-2014	03-SEP-2014	Y
18909	41	28.0755440000	-92.6892010000	27				03-SEP-2014	03-SEP-2014	Y
18909	42	28.0752420000	-92.6907200000	27				03-SEP-2014	03-SEP-2014	Y
18909	43	28.0750260000	-92.6921420000	27				03-SEP-2014	03-SEP-2014	Y
18909	44	28.0747520000	-92.6937250000	27				03-SEP-2014	03-SEP-2014	Y
18909	45	28.0744930000	-92.6951600000	27				03-SEP-2014	03-SEP-2014	Y
18909	46	28.0742010000	-92.6968000000	27				03-SEP-2014	03-SEP-2014	Y
18909	47	28.0740110000	-92.6979260000	27				03-SEP-2014	03-SEP-2014	Y
18909	48	28.0738936100	-92.6986584600	27				03-SEP-2014	03-SEP-2014	Y
18910	1	28.5091000300	-93.1588866300	27				08-APR-2014	08-APR-2014	Y
18910	2	28.5091335400	-93.1588168400	27				08-APR-2014	08-APR-2014	Y
18910	3	28.5091709300	-93.1587646200	27				08-APR-2014	08-APR-2014	Y
18910	4	28.5092902500	-93.1587741200	27				08-APR-2014	08-APR-2014	Y
18910	5	28.5093314000	-93.1587773800	27				08-APR-2014	08-APR-2014	Y
18910	6	28.5094569600	-93.1588733500	27				08-APR-2014	08-APR-2014	Y
18910	7	28.5095713600	-93.1589687200	27				08-APR-2014	08-APR-2014	Y
18910	8	28.5096494200	-93.1590520900	27				08-APR-2014	08-APR-2014	Y
18910	9	28.5105114500	-93.1597690700	27				08-APR-2014	08-APR-2014	Y
18910	10	28.5113491200	-93.1604119300	27				08-APR-2014	08-APR-2014	Y
18910	11	28.5117956400	-93.1607721800	27				08-APR-2014	08-APR-2014	Y
18910	12	28.5122325800	-93.1611530600	27				08-APR-2014	08-APR-2014	Y
18910	13	28.5126717500	-93.1615293400	27				08-APR-2014	08-APR-2014	Y
18910	14	28.5131108000	-93.1619047800	27				08-APR-2014	08-APR-2014	Y
18910	15	28.5136339400	-93.1623461200	27				08-APR-2014	08-APR-2014	Y
18910	16	28.5146920300	-93.1632284100	27				08-APR-2014	08-APR-2014	Y
18910	17	28.5153514400	-93.1637927100	27				08-APR-2014	08-APR-2014	Y
18910	18	28.5158190700	-93.1641566100	27				08-APR-2014	08-APR-2014	Y
18910	19	28.5169333300	-93.1650796300	27				08-APR-2014	08-APR-2014	Y
18910	20	28.5179634000	-93.1659684100	27				08-APR-2014	08-APR-2014	Y
18910	21	28.5189983100	-93.1668136800	27				08-APR-2014	08-APR-2014	Y
18910	22	28.5201341500	-93.1677634800	27				08-APR-2014	08-APR-2014	Y
18910	23	28.5211753200	-93.1686306400	27				08-APR-2014	08-APR-2014	Y

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18910	24	28.5222954300	-93.1695508900	27				08-APR-2014	08-APR-2014	Y
18910	25	28.5233390200	-93.1704299300	27				08-APR-2014	08-APR-2014	Y
18910	26	28.5244565200	-93.1713543500	27				08-APR-2014	08-APR-2014	Y
18910	27	28.5254984800	-93.1722315900	27				08-APR-2014	08-APR-2014	Y
18910	28	28.5266182200	-93.1731545700	27				08-APR-2014	08-APR-2014	Y
18910	29	28.5271264900	-93.1735417600	27				08-APR-2014	08-APR-2014	Y
18910	30	28.5275344000	-93.1738054900	27				08-APR-2014	08-APR-2014	Y
18910	31	28.5279100000	-93.1740413000	27				08-APR-2014	08-APR-2014	Y
18910	32	28.5283995100	-93.1743113800	27				08-APR-2014	08-APR-2014	Y
18910	33	28.5288574900	-93.1745322500	27				08-APR-2014	08-APR-2014	Y
18910	34	28.5293740600	-93.1747430100	27				08-APR-2014	08-APR-2014	Y
18910	35	28.5296958100	-93.1748395600	27				08-APR-2014	08-APR-2014	Y
18910	36	28.5300223900	-93.1749311300	27				08-APR-2014	08-APR-2014	Y
18910	37	28.5303918100	-93.1750111800	27				08-APR-2014	08-APR-2014	Y
18910	38	28.5306510000	-93.1750651600	27				08-APR-2014	08-APR-2014	Y
18910	39	28.5308105900	-93.1750954300	27				08-APR-2014	08-APR-2014	Y
18910	40	28.5310114300	-93.1751063100	27				08-APR-2014	08-APR-2014	Y
18910	41	28.5313692400	-93.1751159400	27				08-APR-2014	08-APR-2014	Y
18910	42	28.5314215100	-93.1751216200	27				08-APR-2014	08-APR-2014	Y
18910	43	28.5314262200	-93.1751254100	27				08-APR-2014	08-APR-2014	Y
18910	44	28.5315220800	-93.1752027300	27				08-APR-2014	08-APR-2014	Y
18910	45	28.5316275800	-93.1752864500	27				08-APR-2014	08-APR-2014	Y
18910	46	28.5316343300	-93.1752918100	27				08-APR-2014	08-APR-2014	Y
18910	47	28.5316563200	-93.1753105100	27				08-APR-2014	08-APR-2014	Y
18910	48	28.5316783100	-93.1753109100	27				08-APR-2014	08-APR-2014	Y
18910	49	28.5316854700	-93.1753110300	27				08-APR-2014	08-APR-2014	Y
18910	50	28.5316948100	-93.1753112100	27				08-APR-2014	08-APR-2014	Y
18911	1	26.5198917100	-90.5308320600	27	15	2447703.0000	9630768.0000	07-FEB-2014	07-FEB-2014	Y
18911	2	26.5197578800	-90.5307279100	27	15	2447738.0000	9630720.0000	07-FEB-2014	07-FEB-2014	Y
18911	3	26.5196408000	-90.5306386900	27	15	2447768.0000	9630678.0000	07-FEB-2014	07-FEB-2014	Y
18912	1	28.1593221200	-90.6663494200	27				03-SEP-2014	03-SEP-2014	Y
18912	2	28.1592116300	-90.6663414100	27				03-SEP-2014	03-SEP-2014	Y
18912	3	28.1589469700	-90.6663528100	27				03-SEP-2014	03-SEP-2014	Y
18912	4	28.1588093900	-90.6663635800	27				03-SEP-2014	03-SEP-2014	Y
18912	5	28.1586718300	-90.6663759300	27				03-SEP-2014	03-SEP-2014	Y
18912	6	28.1585342500	-90.6663868500	27				03-SEP-2014	03-SEP-2014	Y
18912	7	28.1583966700	-90.6664015000	27				03-SEP-2014	03-SEP-2014	Y
18912	8	28.1582827600	-90.6664161400	27				03-SEP-2014	03-SEP-2014	Y
18913	1	28.1592528400	-90.6659000200	27	72	2215166.0000	-183920.0000	03-SEP-2014	03-SEP-2014	Y

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18913	2	28.1590632000	-90.6659105800	27	72	2215163.0000	-183989.0000	03-SEP-2014	03-SEP-2014	Y
18913	3	28.1588101400	-90.6658874200	27	72	2215171.0000	-184081.0000	03-SEP-2014	03-SEP-2014	Y
18913	4	28.1586726100	-90.6658759200	27	72	2215175.0000	-184131.0000	03-SEP-2014	03-SEP-2014	Y
18913	5	28.1585350900	-90.6658644100	27	72	2215179.0000	-184181.0000	03-SEP-2014	03-SEP-2014	Y
18913	6	28.1583617900	-90.6658469400	27	72	2215185.0000	-184244.0000	03-SEP-2014	03-SEP-2014	Y
18914	1	28.1595268500	-90.6666138200	27				03-SEP-2014	03-SEP-2014	Y
18914	2	28.1591432400	-90.6667317000	27				03-SEP-2014	03-SEP-2014	Y
18914	3	28.1590958500	-90.6667377200	27				03-SEP-2014	03-SEP-2014	Y
18914	4	28.1589915800	-90.6669315300	27				03-SEP-2014	03-SEP-2014	Y
18914	5	28.1589411200	-90.6670209800	27				03-SEP-2014	03-SEP-2014	Y
18914	6	28.1588832900	-90.6671196300	27				03-SEP-2014	03-SEP-2014	Y
18914	7	28.1588078300	-90.6672493300	27				03-SEP-2014	03-SEP-2014	Y
18914	8	28.1587289200	-90.6673763400	27				03-SEP-2014	03-SEP-2014	Y
18914	9	28.1586917100	-90.6674601500	27				03-SEP-2014	03-SEP-2014	Y
18915	1	28.1583323000	-90.6668908200	27				03-SEP-2014	03-SEP-2014	Y
18915	2	28.1585029900	-90.6667961100	27				03-SEP-2014	03-SEP-2014	Y
18915	3	28.1586280400	-90.6667297200	27				03-SEP-2014	03-SEP-2014	Y
18915	4	28.1587528100	-90.6666623900	27				03-SEP-2014	03-SEP-2014	Y
18915	5	28.1588789600	-90.6666005500	27				03-SEP-2014	03-SEP-2014	Y
18915	6	28.1592308400	-90.6664386700	27				03-SEP-2014	03-SEP-2014	Y
18917	1	26.1060508500	-92.0891642500	27	15	1939222.9300	9473681.3000	18-APR-2013	18-APR-2013	Y
18917	2	26.1059360300	-92.0711646800	27	15	1945128.4300	9473681.3000	18-APR-2013	18-APR-2013	Y
18924	1	27.7786369700	-93.3093240100	27	15	1540429.6500	10080520.7700	29-SEP-2015	29-SEP-2015	Y
18924	2	27.7793452700	-93.3087743300	27	15	1540607.9800	10080777.7300	29-SEP-2015	29-SEP-2015	Y
18924	3	27.7803137300	-93.3079742900	27	15	1540867.4700	10081129.0300	29-SEP-2015	29-SEP-2015	Y
18924	4	27.7808511400	-93.3075420900	27	15	1541007.6600	10081323.9800	29-SEP-2015	29-SEP-2015	Y
18924	5	27.7813453500	-93.3071675400	27	15	1541129.1800	10081503.2800	29-SEP-2015	29-SEP-2015	Y
18924	6	27.7815884600	-93.3069805000	27	15	1541189.8600	10081591.4800	29-SEP-2015	29-SEP-2015	Y
18926	1	26.0937264200	-94.9046476600	27	15	1015462.9000	9472728.3500	24-APR-2013	24-APR-2013	N
18926	2	26.0936948700	-94.9044714900	27	15	1015520.5500	9472716.0400	24-APR-2013	24-APR-2013	N
18927	1	28.0413073500	-93.5640783000	27				06-MAY-2013	26-APR-2013	Y
18927	2	28.0420754300	-93.5639600000	27				06-MAY-2013	26-APR-2013	Y
18927	3	28.0421060900	-93.5639583900	27				06-MAY-2013	26-APR-2013	Y
18927	4	28.0421252200	-93.5639573900	27				06-MAY-2013	26-APR-2013	Y
18927	5	28.0421572000	-93.5639557100	27				06-MAY-2013	26-APR-2013	Y
18927	6	28.0429668400	-93.5648880000	27				06-MAY-2013	26-APR-2013	Y
18927	7	28.0448684700	-93.5659484900	27				06-MAY-2013	26-APR-2013	Y
18927	8	28.0468502000	-93.5669860800	27				06-MAY-2013	26-APR-2013	Y
18927	9	28.0481342400	-93.5676915900	27				06-MAY-2013	26-APR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18927	10	28.0496273000	-93.5685119600	27				06-MAY-2013	26-APR-2013	Y
18927	11	28.0516948700	-93.5692520100	27				06-MAY-2013	26-APR-2013	Y
18927	12	28.0541191100	-93.5699005100	27				06-MAY-2013	26-APR-2013	Y
18927	13	28.0553894000	-93.5701675400	27				06-MAY-2013	26-APR-2013	Y
18927	14	28.0566539800	-93.5702743500	27				06-MAY-2013	26-APR-2013	Y
18927	15	28.0585289000	-93.5703887900	27				06-MAY-2013	26-APR-2013	Y
18927	16	28.0608673100	-93.5703048700	27				06-MAY-2013	26-APR-2013	Y
18927	17	28.0640029900	-93.5700607300	27				06-MAY-2013	26-APR-2013	Y
18927	18	28.0662670100	-93.5696945200	27				06-MAY-2013	26-APR-2013	Y
18927	19	28.0684394800	-93.5693588300	27				06-MAY-2013	26-APR-2013	Y
18927	20	28.0702858000	-93.5689621000	27				06-MAY-2013	26-APR-2013	Y
18927	21	28.0725097700	-93.5687408400	27				06-MAY-2013	26-APR-2013	Y
18927	22	28.0766677900	-93.5681610100	27				06-MAY-2013	26-APR-2013	Y
18927	23	28.0787773100	-93.5678100600	27				06-MAY-2013	26-APR-2013	Y
18927	24	28.0802459700	-93.5677337600	27				06-MAY-2013	26-APR-2013	Y
18927	25	28.0826683000	-93.5675354000	27				06-MAY-2013	26-APR-2013	Y
18927	26	28.0851078000	-93.5671081500	27				06-MAY-2013	26-APR-2013	Y
18927	27	28.0872936200	-93.5665969800	27				06-MAY-2013	26-APR-2013	Y
18927	28	28.0890865300	-93.5660629300	27				06-MAY-2013	26-APR-2013	Y
18927	29	28.0916247000	-93.5647812100	27				06-MAY-2013	26-APR-2013	Y
18927	30	28.0932041400	-93.5636120700	27				06-MAY-2013	26-APR-2013	Y
18927	31	28.0932785700	-93.5635569800	27				06-MAY-2013	26-APR-2013	Y
18927	32	28.0934104200	-93.5634593800	27				06-MAY-2013	26-APR-2013	Y
18927	33	28.0939164100	-93.5631379100	27				06-MAY-2013	26-APR-2013	Y
18927	34	28.0945444300	-93.5627044900	27				06-MAY-2013	26-APR-2013	Y
18927	35	28.0951182800	-93.5623328900	27				06-MAY-2013	26-APR-2013	Y
18927	36	28.0952128300	-93.5622689500	27				06-MAY-2013	26-APR-2013	Y
18927	37	28.0955535500	-93.5620657300	27				06-MAY-2013	26-APR-2013	Y
18927	38	28.0956829100	-93.5619979100	27				06-MAY-2013	26-APR-2013	Y
18927	39	28.0957063500	-93.5619856200	27				06-MAY-2013	26-APR-2013	Y
18927	40	28.0957098100	-93.5619062300	27				06-MAY-2013	26-APR-2013	Y
18927	41	28.0957229400	-93.5619069600	27				06-MAY-2013	26-APR-2013	Y
18928	1	27.9002346900	-93.5770339300	27				06-MAY-2013	26-APR-2013	Y
18928	2	27.9001960800	-93.5745391800	27				06-MAY-2013	26-APR-2013	Y
18928	3	27.9002933500	-93.5729293800	27				06-MAY-2013	26-APR-2013	Y
18928	4	27.9007396700	-93.5710067700	27				06-MAY-2013	26-APR-2013	Y
18928	5	27.9011287700	-93.5696258500	27				06-MAY-2013	26-APR-2013	Y
18928	6	27.9020481100	-93.5683517500	27				06-MAY-2013	26-APR-2013	Y
18928	7	27.9030227700	-93.5672073400	27				06-MAY-2013	26-APR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18928	8	27.9041748000	-93.5660400400	27				06-MAY-2013	26-APR-2013	Y
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18928	10	27.9068584400	-93.5647049000	27				06-MAY-2013	26-APR-2013	Y
18928	11	27.9086113000	-93.5641479500	27				06-MAY-2013	26-APR-2013	Y
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18928	13	27.9119663200	-93.5638122600	27				06-MAY-2013	26-APR-2013	Y
18928	14	27.9139652300	-93.5638656600	27				06-MAY-2013	26-APR-2013	Y
18928	15	27.9146571400	-93.5638912200	27				06-MAY-2013	26-APR-2013	Y
18928	16	27.9152201800	-93.5638586400	27				06-MAY-2013	26-APR-2013	Y
18928	17	27.9171425200	-93.5637423000	27				06-MAY-2013	26-APR-2013	Y
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18928	20	27.9211716900	-93.5635098000	27				06-MAY-2013	26-APR-2013	Y
18928	21	27.9251568400	-93.5634777500	27				06-MAY-2013	26-APR-2013	Y
18928	22	27.9284393000	-93.5632965500	27				06-MAY-2013	26-APR-2013	Y
18928	23	27.9299227500	-93.5632188500	27				06-MAY-2013	26-APR-2013	Y
18928	24	27.9353182200	-93.5627378600	27				06-MAY-2013	26-APR-2013	Y
18928	25	27.9387647400	-93.5623961300	27				06-MAY-2013	26-APR-2013	Y
18928	26	27.9406721700	-93.5624512000	27				06-MAY-2013	26-APR-2013	Y
18928	27	27.9466702300	-93.5621617500	27				06-MAY-2013	26-APR-2013	Y
18928	28	27.9522560400	-93.5619558800	27				06-MAY-2013	26-APR-2013	Y
18928	29	27.9573349700	-93.5616091300	27				06-MAY-2013	26-APR-2013	Y
18928	30	27.9606566800	-93.5614443500	27				06-MAY-2013	26-APR-2013	Y
18928	31	27.9622776400	-93.5613625000	27				06-MAY-2013	26-APR-2013	Y
18928	32	27.9696866800	-93.5636377000	27				06-MAY-2013	26-APR-2013	Y
18928	33	27.9743993000	-93.5649536400	27				06-MAY-2013	26-APR-2013	Y
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18928	35	27.9850240000	-93.5664965700	27				06-MAY-2013	26-APR-2013	Y
18928	36	27.9906480800	-93.5661492900	27				06-MAY-2013	26-APR-2013	Y
18928	37	27.9919837500	-93.5660191600	27				06-MAY-2013	26-APR-2013	Y
18928	38	27.9933242800	-93.5660705600	27				06-MAY-2013	26-APR-2013	Y
18928	39	27.9959801400	-93.5658638000	27				06-MAY-2013	26-APR-2013	Y
18928	40	27.9985141800	-93.5659484900	27				06-MAY-2013	26-APR-2013	Y
18928	41	27.9994545000	-93.5660018900	27				06-MAY-2013	26-APR-2013	Y
18928	42	28.0016937300	-93.5659484900	27				06-MAY-2013	26-APR-2013	Y
18928	43	28.0044547100	-93.5660070300	27				06-MAY-2013	26-APR-2013	Y
18928	44	28.0078105900	-93.5660781900	27				06-MAY-2013	26-APR-2013	Y
18928	45	28.0108985900	-93.5661544800	27				06-MAY-2013	26-APR-2013	Y
18928	46	28.0142250100	-93.5660629300	27				06-MAY-2013	26-APR-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18928	47	28.0181770300	-93.5659561200	27				06-MAY-2013	26-APR-2013	Y
18928	48	28.0200729400	-93.5658493000	27				06-MAY-2013	26-APR-2013	Y
18928	49	28.0221443200	-93.5658340500	27				06-MAY-2013	26-APR-2013	Y
18928	50	28.0244541200	-93.5655441300	27				06-MAY-2013	26-APR-2013	Y
18928	51	28.0270080600	-93.5651474000	27				06-MAY-2013	26-APR-2013	Y
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18928	53	28.0327777900	-93.5647811900	27				06-MAY-2013	26-APR-2013	Y
18928	54	28.0380840300	-93.5644836400	27				06-MAY-2013	26-APR-2013	Y
18928	55	28.0406074500	-93.5641861000	27				06-MAY-2013	26-APR-2013	Y
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18930	1	29.0546250300	-90.1705367500	27				14-OCT-2014	14-OCT-2014	Y
18930	2	29.0546219000	-90.1705490600	27				14-OCT-2014	14-OCT-2014	Y
18930	3	29.0546040200	-90.1706194000	27				14-OCT-2014	14-OCT-2014	Y
18930	4	29.0545715500	-90.1707471800	27				14-OCT-2014	14-OCT-2014	Y
18930	5	29.0544964000	-90.1709627200	27				14-OCT-2014	14-OCT-2014	Y
18930	6	29.0542681000	-90.1714496300	27				14-OCT-2014	14-OCT-2014	Y
18930	7	29.0542347800	-90.1715207000	27				14-OCT-2014	14-OCT-2014	Y
18930	8	29.0540743500	-90.1719018900	27				14-OCT-2014	14-OCT-2014	Y
18930	9	29.0540468800	-90.1719739700	27				14-OCT-2014	14-OCT-2014	Y
18930	10	29.0538596300	-90.1723561700	27				14-OCT-2014	14-OCT-2014	Y
18930	11	29.0537350800	-90.1726325000	27				14-OCT-2014	14-OCT-2014	Y
18930	12	29.0537273100	-90.1726490900	27				14-OCT-2014	14-OCT-2014	Y
18930	13	29.0534919200	-90.1731937700	27				14-OCT-2014	14-OCT-2014	Y
18930	14	29.0533048600	-90.1735987100	27				14-OCT-2014	14-OCT-2014	Y
18930	15	29.0532561200	-90.1736977500	27				14-OCT-2014	14-OCT-2014	Y
18930	16	29.0532391900	-90.1737347900	27				14-OCT-2014	14-OCT-2014	Y
18930	17	29.0532329100	-90.1737511000	27				14-OCT-2014	14-OCT-2014	Y
18930	18	29.0532144300	-90.1737418900	27				14-OCT-2014	14-OCT-2014	Y
18930	19	29.0532117300	-90.1737374900	27				14-OCT-2014	14-OCT-2014	Y
18930	20	29.0531811000	-90.1736925100	27				14-OCT-2014	14-OCT-2014	Y
18930	21	29.0530960800	-90.1735589200	27				14-OCT-2014	14-OCT-2014	Y
18930	22	29.0526837200	-90.1728298600	27				14-OCT-2014	14-OCT-2014	Y
18930	23	29.0526442600	-90.1727528300	27				14-OCT-2014	14-OCT-2014	Y
18930	24	29.0524923300	-90.1724841000	27				14-OCT-2014	14-OCT-2014	Y
18930	25	29.0524566300	-90.1724193400	27				14-OCT-2014	14-OCT-2014	Y
18930	26	29.0517643400	-90.1711635100	27				14-OCT-2014	14-OCT-2014	Y
18930	27	29.0509878700	-90.1697556000	27				14-OCT-2014	14-OCT-2014	Y
18930	28	29.0502696600	-90.1684523100	27				14-OCT-2014	14-OCT-2014	Y
18930	29	29.0501781300	-90.1682928200	27				14-OCT-2014	14-OCT-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18930	31	29.0494696600	-90.1670582500	27				14-OCT-2014	14-OCT-2014	Y
18930	32	29.0487454300	-90.1657465000	27				14-OCT-2014	14-OCT-2014	Y
18930	33	29.0483034800	-90.1649576300	27				14-OCT-2014	14-OCT-2014	Y
18930	34	29.0482856300	-90.1649268300	27				14-OCT-2014	14-OCT-2014	Y
18930	35	29.0482724400	-90.1649032800	27				14-OCT-2014	14-OCT-2014	Y
18930	36	29.0479601900	-90.1643459000	27				14-OCT-2014	14-OCT-2014	Y
18930	37	29.0474039100	-90.1633343800	27				14-OCT-2014	14-OCT-2014	Y
18930	38	29.0473109700	-90.1631653600	27				14-OCT-2014	14-OCT-2014	Y
18930	39	29.0472309200	-90.1630442500	27				14-OCT-2014	14-OCT-2014	Y
18930	40	29.0471744400	-90.1629189400	27				14-OCT-2014	14-OCT-2014	Y
18930	41	29.0471341700	-90.1628296000	27				14-OCT-2014	14-OCT-2014	Y
18930	42	29.0471242400	-90.1628075900	27				14-OCT-2014	14-OCT-2014	Y
18930	43	29.0471218700	-90.1628023200	27				14-OCT-2014	14-OCT-2014	Y
18930	44	29.0471182900	-90.1627943900	27				14-OCT-2014	14-OCT-2014	Y
18930	45	29.0471177900	-90.1627932800	27				14-OCT-2014	14-OCT-2014	Y
18930	46	29.0470740200	-90.1626962000	27				14-OCT-2014	14-OCT-2014	Y
18930	47	29.0470715200	-90.1626906600	27				14-OCT-2014	14-OCT-2014	Y
18930	48	29.0470551900	-90.1626544500	27				14-OCT-2014	14-OCT-2014	Y
18933	1	29.0618806800	-90.1602175800	27				09-OCT-2014	09-OCT-2014	Y
18933	2	29.0618777900	-90.1602263700	27				09-OCT-2014	09-OCT-2014	Y
18933	3	29.0618700600	-90.1602231200	27				09-OCT-2014	09-OCT-2014	Y
18933	4	29.0618623300	-90.1602198300	27				09-OCT-2014	09-OCT-2014	Y
18933	5	29.0618548300	-90.1602237600	27				09-OCT-2014	09-OCT-2014	Y
18933	6	29.0617498600	-90.1602785700	27				09-OCT-2014	09-OCT-2014	Y
18933	7	29.0617451100	-90.1602783400	27				09-OCT-2014	09-OCT-2014	Y
18933	8	29.0617405000	-90.1602781200	27				09-OCT-2014	09-OCT-2014	Y
18933	9	29.0617394600	-90.1602780700	27				09-OCT-2014	09-OCT-2014	Y
18933	10	29.0617121500	-90.1602767900	27				09-OCT-2014	09-OCT-2014	Y
18933	11	29.0616251200	-90.1602727300	27				09-OCT-2014	09-OCT-2014	Y
18933	12	29.0610732600	-90.1601960000	27				09-OCT-2014	09-OCT-2014	Y
18933	13	29.0608723000	-90.1601888600	27				09-OCT-2014	09-OCT-2014	Y
18933	14	29.0606638600	-90.1601788300	27				09-OCT-2014	09-OCT-2014	Y
18933	15	29.0604597600	-90.1601708200	27				09-OCT-2014	09-OCT-2014	Y
18933	16	29.0601588100	-90.1601571700	27				09-OCT-2014	09-OCT-2014	Y
18933	17	29.0599240700	-90.1601426300	27				09-OCT-2014	09-OCT-2014	Y
18933	18	29.0587456900	-90.1600565300	27				09-OCT-2014	09-OCT-2014	Y
18933	19	29.0574392500	-90.1599347900	27				09-OCT-2014	09-OCT-2014	Y
18933	20	29.0568691500	-90.1599050000	27				09-OCT-2014	09-OCT-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18933	22	29.0562770400	-90.1599539700	27				09-OCT-2014	09-OCT-2014	Y
18933	23	29.0560024300	-90.1599339500	27				09-OCT-2014	09-OCT-2014	Y
18933	24	29.0557272000	-90.1599520900	27				09-OCT-2014	09-OCT-2014	Y
18933	25	29.0554605400	-90.1600294300	27				09-OCT-2014	09-OCT-2014	Y
18933	26	29.0554280500	-90.1600366900	27				09-OCT-2014	09-OCT-2014	Y
18933	27	29.0550779700	-90.1601148600	27				09-OCT-2014	09-OCT-2014	Y
18933	28	29.0548046500	-90.1601426400	27				09-OCT-2014	09-OCT-2014	Y
18933	29	29.0545432900	-90.1602385700	27				09-OCT-2014	09-OCT-2014	Y
18933	30	29.0540547200	-90.1605103700	27				09-OCT-2014	09-OCT-2014	Y
18933	31	29.0533607400	-90.1608164900	27				09-OCT-2014	09-OCT-2014	Y
18933	32	29.0525989300	-90.1612256400	27				09-OCT-2014	09-OCT-2014	Y
18933	33	29.0517044600	-90.1617875200	27				09-OCT-2014	09-OCT-2014	Y
18933	34	29.0508065400	-90.1623908900	27				09-OCT-2014	09-OCT-2014	Y
18933	35	29.0500393100	-90.1627479100	27				09-OCT-2014	09-OCT-2014	Y
18933	36	29.0493559400	-90.1628738700	27				09-OCT-2014	09-OCT-2014	Y
18933	37	29.0486442400	-90.1628786400	27				09-OCT-2014	09-OCT-2014	Y
18933	38	29.0481085000	-90.1628201200	27				09-OCT-2014	09-OCT-2014	Y
18933	39	29.0474713400	-90.1626336200	27				09-OCT-2014	09-OCT-2014	Y
18933	40	29.0473488300	-90.1625977700	27				09-OCT-2014	09-OCT-2014	Y
18933	41	29.0472689200	-90.1625744200	27				09-OCT-2014	09-OCT-2014	Y
18933	42	29.0472636000	-90.1625728500	27				09-OCT-2014	09-OCT-2014	Y
18933	43	29.0472582800	-90.1625712900	27				09-OCT-2014	09-OCT-2014	Y
18933	44	29.0472243000	-90.1625613500	27				09-OCT-2014	09-OCT-2014	Y
18933	45	29.0471943400	-90.1625526000	27				09-OCT-2014	09-OCT-2014	Y
18933	46	29.0471890100	-90.1625510600	27				09-OCT-2014	09-OCT-2014	Y
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18933	48	29.0471461400	-90.1625385100	27				09-OCT-2014	09-OCT-2014	Y
18933	49	29.0471455300	-90.1625383300	27				09-OCT-2014	09-OCT-2014	Y
18933	50	29.0471091100	-90.1625276800	27				09-OCT-2014	09-OCT-2014	Y
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18937	2	28.9844434000	-90.1795999700	27				18-MAR-2014	18-MAR-2014	Y
18937	3	28.9843799900	-90.1796097300	27				18-MAR-2014	18-MAR-2014	Y
18937	4	28.9843090700	-90.1796087700	27				18-MAR-2014	18-MAR-2014	Y
18937	5	28.9842492000	-90.1795874300	27				18-MAR-2014	18-MAR-2014	Y
18937	6	28.9841677800	-90.1795461700	27				18-MAR-2014	18-MAR-2014	Y
18937	7	28.9840639800	-90.1794956000	27				18-MAR-2014	18-MAR-2014	Y
18937	8	28.9838853100	-90.1792800400	27				18-MAR-2014	18-MAR-2014	Y
18937	9	28.9828857400	-90.1786379600	27				18-MAR-2014	18-MAR-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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18937	11	28.9826790400	-90.1785541700	27				18-MAR-2014	18-MAR-2014	Y
18937	12	28.9825943700	-90.1785013700	27				18-MAR-2014	18-MAR-2014	Y
18937	13	28.9816784000	-90.1779581200	27				18-MAR-2014	18-MAR-2014	Y
18937	14	28.9805711600	-90.1773355800	27				18-MAR-2014	18-MAR-2014	Y
18937	15	28.9797008800	-90.1768775000	27				18-MAR-2014	18-MAR-2014	Y
18937	16	28.9794381700	-90.1767473500	27				18-MAR-2014	18-MAR-2014	Y
18937	17	28.9793255200	-90.1766809800	27				18-MAR-2014	18-MAR-2014	Y
18937	18	28.9791942800	-90.1766092800	27				18-MAR-2014	18-MAR-2014	Y
18937	19	28.9791776000	-90.1765958400	27				18-MAR-2014	18-MAR-2014	Y
18937	20	28.9791139400	-90.1765445600	27				18-MAR-2014	18-MAR-2014	Y
18937	21	28.9792582800	-90.1762702300	27				18-MAR-2014	18-MAR-2014	Y
18937	22	28.9793350800	-90.1761345400	27				18-MAR-2014	18-MAR-2014	Y
18938	1	28.9845415700	-90.1795922400	27				18-MAR-2014	18-MAR-2014	Y
18938	2	28.9845068100	-90.1795911200	27				18-MAR-2014	18-MAR-2014	Y
18938	3	28.9844621200	-90.1795861200	27				18-MAR-2014	18-MAR-2014	Y
18938	4	28.9843991800	-90.1795802900	27				18-MAR-2014	18-MAR-2014	Y
18938	5	28.9843185700	-90.1795756700	27				18-MAR-2014	18-MAR-2014	Y
18938	6	28.9842612200	-90.1795636400	27				18-MAR-2014	18-MAR-2014	Y
18938	7	28.9841677800	-90.1795461700	27				18-MAR-2014	18-MAR-2014	Y
18938	8	28.9840639800	-90.1794956000	27				18-MAR-2014	18-MAR-2014	Y
18938	9	28.9838853100	-90.1792800400	27				18-MAR-2014	18-MAR-2014	Y
18938	10	28.9828857400	-90.1786379600	27				18-MAR-2014	18-MAR-2014	Y
18938	11	28.9827653200	-90.1785841900	27				18-MAR-2014	18-MAR-2014	Y
18938	12	28.9826790400	-90.1785541700	27				18-MAR-2014	18-MAR-2014	Y
18938	13	28.9825943700	-90.1785013700	27				18-MAR-2014	18-MAR-2014	Y
18938	14	28.9816784000	-90.1779581200	27				18-MAR-2014	18-MAR-2014	Y
18938	15	28.9805711600	-90.1773355800	27				18-MAR-2014	18-MAR-2014	Y
18938	16	28.9797008800	-90.1768775000	27				18-MAR-2014	18-MAR-2014	Y
18938	17	28.9794381700	-90.1767473500	27				18-MAR-2014	18-MAR-2014	Y
18938	18	28.9793255200	-90.1766809800	27				18-MAR-2014	18-MAR-2014	Y
18938	19	28.9791942800	-90.1766092800	27				18-MAR-2014	18-MAR-2014	Y
18938	20	28.9791772300	-90.1765969300	27				18-MAR-2014	18-MAR-2014	Y
18938	21	28.9791074300	-90.1765463400	27				18-MAR-2014	18-MAR-2014	Y
18938	22	28.9792542600	-90.1762653000	27				18-MAR-2014	18-MAR-2014	Y
18938	23	28.9793313800	-90.1761297500	27				18-MAR-2014	18-MAR-2014	Y
18939	1	28.9793263700	-90.1761269600	27				18-MAR-2014	18-MAR-2014	Y
18939	2	28.9792540000	-90.1762574100	27				18-MAR-2014	18-MAR-2014	Y
18939	3	28.9791014700	-90.1765468900	27				18-MAR-2014	18-MAR-2014	Y

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18939	4	28.9791769900	-90.1765976600	27				18-MAR-2014	18-MAR-2014	Y
18939	5	28.9791942800	-90.1766092800	27				18-MAR-2014	18-MAR-2014	Y
18939	6	28.9793255200	-90.1766809800	27				18-MAR-2014	18-MAR-2014	Y
18939	7	28.9794381700	-90.1767473500	27				18-MAR-2014	18-MAR-2014	Y
18939	8	28.9797008800	-90.1768775000	27				18-MAR-2014	18-MAR-2014	Y
18939	9	28.9805711600	-90.1773355800	27				18-MAR-2014	18-MAR-2014	Y
18939	10	28.9816784000	-90.1779581200	27				18-MAR-2014	18-MAR-2014	Y
18939	11	28.9825943700	-90.1785013700	27				18-MAR-2014	18-MAR-2014	Y
18939	12	28.9826790400	-90.1785541700	27				18-MAR-2014	18-MAR-2014	Y
18939	13	28.9827653200	-90.1785841900	27				18-MAR-2014	18-MAR-2014	Y
18939	14	28.9828857400	-90.1786379600	27				18-MAR-2014	18-MAR-2014	Y
18939	15	28.9838853100	-90.1792800400	27				18-MAR-2014	18-MAR-2014	Y
18939	16	28.9840639800	-90.1794956000	27				18-MAR-2014	18-MAR-2014	Y
18939	17	28.9841677800	-90.1795461700	27				18-MAR-2014	18-MAR-2014	Y
18939	18	28.9842612200	-90.1795636400	27				18-MAR-2014	18-MAR-2014	Y
18939	19	28.9843185700	-90.1795756700	27				18-MAR-2014	18-MAR-2014	Y
18939	20	28.9843991800	-90.1795802900	27				18-MAR-2014	18-MAR-2014	Y
18939	21	28.9844621200	-90.1795862400	27				18-MAR-2014	18-MAR-2014	Y
18939	22	28.9845068000	-90.1795913600	27				18-MAR-2014	18-MAR-2014	Y
18939	23	28.9845386300	-90.1795955400	27				18-MAR-2014	18-MAR-2014	Y
18949	1	29.2830751700	-89.0234422100	27				14-MAY-2014	14-MAY-2014	Y
18949	2	29.2830561700	-89.0234827400	27				14-MAY-2014	14-MAY-2014	Y
18949	3	29.2830333200	-89.0235313900	27				14-MAY-2014	14-MAY-2014	Y
18949	4	29.2830296600	-89.0237462200	27				14-MAY-2014	14-MAY-2014	Y
18949	5	29.2830593800	-89.0240259800	27				14-MAY-2014	14-MAY-2014	Y
18949	6	29.2832153000	-89.0249782500	27				14-MAY-2014	14-MAY-2014	Y
18949	7	29.2833535700	-89.0257768700	27				14-MAY-2014	14-MAY-2014	Y
18949	8	29.2834681500	-89.0262251600	27				14-MAY-2014	14-MAY-2014	Y
18949	9	29.2836127000	-89.0264796600	27				14-MAY-2014	14-MAY-2014	Y
18949	10	29.2837954200	-89.0267010400	27				14-MAY-2014	14-MAY-2014	Y
18949	11	29.2842347400	-89.0270842700	27				14-MAY-2014	14-MAY-2014	Y
18949	12	29.2846933300	-89.0274207600	27				14-MAY-2014	14-MAY-2014	Y
18949	13	29.2858812900	-89.0282106800	27				14-MAY-2014	14-MAY-2014	Y
18949	14	29.2863540400	-89.0285308800	27				14-MAY-2014	14-MAY-2014	Y
18949	15	29.2867924100	-89.0288970000	27				14-MAY-2014	14-MAY-2014	Y
18949	16	29.2871310900	-89.0292558600	27				14-MAY-2014	14-MAY-2014	Y
18949	17	29.2875268700	-89.0299630800	27				14-MAY-2014	14-MAY-2014	Y
18949	18	29.2881740700	-89.0313471600	27				14-MAY-2014	14-MAY-2014	Y
18949	19	29.2888327100	-89.0327263400	27				14-MAY-2014	14-MAY-2014	Y

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18949	20	29.2894515700	-89.0340618400	27				14-MAY-2014	14-MAY-2014	Y
18949	21	29.2897954400	-89.0348043600	27				14-MAY-2014	14-MAY-2014	Y
18949	22	29.2901284100	-89.0354905000	27				14-MAY-2014	14-MAY-2014	Y
18949	23	29.2907828200	-89.0368706200	27				14-MAY-2014	14-MAY-2014	Y
18949	24	29.2914312400	-89.0382548800	27				14-MAY-2014	14-MAY-2014	Y
18949	25	29.2920862000	-89.0396322000	27				14-MAY-2014	14-MAY-2014	Y
18949	26	29.2927290200	-89.0410190000	27				14-MAY-2014	14-MAY-2014	Y
18949	27	29.2933755200	-89.0424029800	27				14-MAY-2014	14-MAY-2014	Y
18949	28	29.2937523100	-89.0431512700	27				14-MAY-2014	14-MAY-2014	Y
18949	29	29.2940111800	-89.0437942800	27				14-MAY-2014	14-MAY-2014	Y
18949	30	29.2946567800	-89.0451789800	27				14-MAY-2014	14-MAY-2014	Y
18949	31	29.2952979100	-89.0465654200	27				14-MAY-2014	14-MAY-2014	Y
18949	32	29.2959419400	-89.0478794900	27				14-MAY-2014	14-MAY-2014	Y
18949	33	29.2965909800	-89.0492639100	27				14-MAY-2014	14-MAY-2014	Y
18949	34	29.2970747000	-89.0502120000	27				14-MAY-2014	14-MAY-2014	Y
18949	35	29.2972645600	-89.0506303700	27				14-MAY-2014	14-MAY-2014	Y
18949	36	29.2977786400	-89.0511754400	27				14-MAY-2014	14-MAY-2014	Y
18949	37	29.2983088100	-89.0516843200	27				14-MAY-2014	14-MAY-2014	Y
18949	38	29.2992711000	-89.0528038800	27				14-MAY-2014	14-MAY-2014	Y
18949	39	29.2999845100	-89.0535452000	27				14-MAY-2014	14-MAY-2014	Y
18949	40	29.3008876400	-89.0545065500	27				14-MAY-2014	14-MAY-2014	Y
18949	41	29.3010959300	-89.0547399300	27				14-MAY-2014	14-MAY-2014	Y
18949	42	29.3014327500	-89.0551509600	27				14-MAY-2014	14-MAY-2014	Y
18949	43	29.3015590200	-89.0550334400	27				14-MAY-2014	14-MAY-2014	Y
18957	1	27.2245039600	-90.0329280700	27				07-FEB-2017	07-FEB-2017	Y
18957	2	27.2245241400	-90.0331615100	27				07-FEB-2017	07-FEB-2017	Y
18957	3	27.2245274200	-90.0333408700	27				07-FEB-2017	07-FEB-2017	Y
18957	4	27.2245289300	-90.0334757900	27				07-FEB-2017	07-FEB-2017	Y
18957	5	27.2245385900	-90.0336901600	27				07-FEB-2017	07-FEB-2017	Y
18957	6	27.2245177100	-90.0344592300	27				07-FEB-2017	07-FEB-2017	Y
18957	7	27.2244139000	-90.0352194300	27				07-FEB-2017	07-FEB-2017	Y
18957	8	27.2242805300	-90.0359751400	27				07-FEB-2017	07-FEB-2017	Y
18957	9	27.2240304600	-90.0366928900	27				07-FEB-2017	07-FEB-2017	Y
18957	10	27.2237618800	-90.0374018900	27				07-FEB-2017	07-FEB-2017	Y
18957	11	27.2234209400	-90.0380699000	27				07-FEB-2017	07-FEB-2017	Y
18957	12	27.2231061400	-90.0387533900	27				07-FEB-2017	07-FEB-2017	Y
18957	13	27.2227613400	-90.0394187900	27				07-FEB-2017	07-FEB-2017	Y
18957	14	27.2224389600	-90.0400977100	27				07-FEB-2017	07-FEB-2017	Y
18957	15	27.2219838300	-90.0406735300	27				07-FEB-2017	07-FEB-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18957	16	27.2215341900	-90.0412357300	27				07-FEB-2017	07-FEB-2017	Y
18957	17	27.2214192500	-90.0419875200	27				07-FEB-2017	07-FEB-2017	Y
18957	18	27.2212437100	-90.0427309800	27				07-FEB-2017	07-FEB-2017	Y
18957	19	27.2208638500	-90.0433752900	27				07-FEB-2017	07-FEB-2017	Y
18957	20	27.2205273500	-90.0440456700	27				07-FEB-2017	07-FEB-2017	Y
18957	21	27.2202223200	-90.0447333000	27				07-FEB-2017	07-FEB-2017	Y
18957	22	27.2203941400	-90.0454362000	27				07-FEB-2017	07-FEB-2017	Y
18957	23	27.2201884100	-90.0460661800	27				07-FEB-2017	07-FEB-2017	Y
18957	24	27.2195613600	-90.0463025800	27				07-FEB-2017	07-FEB-2017	Y
18957	25	27.2192362400	-90.0467700200	27				07-FEB-2017	07-FEB-2017	Y
18958	1	27.1382504000	-90.7789936600	27				01-FEB-2016	01-FEB-2016	Y
18958	2	27.1382567100	-90.7789053000	27				01-FEB-2016	01-FEB-2016	Y
18958	3	27.1383437600	-90.7776796300	27				01-FEB-2016	01-FEB-2016	Y
18958	4	27.1384313400	-90.7764539500	27				01-FEB-2016	01-FEB-2016	Y
18958	5	27.1385150600	-90.7752277300	27				01-FEB-2016	01-FEB-2016	Y
18958	6	27.1386018000	-90.7740020700	27				01-FEB-2016	01-FEB-2016	Y
18958	7	27.1386860500	-90.7727761400	27				01-FEB-2016	01-FEB-2016	Y
18958	8	27.1387755300	-90.7715507200	27				01-FEB-2016	01-FEB-2016	Y
18958	9	27.1388603100	-90.7703247800	27				01-FEB-2016	01-FEB-2016	Y
18958	10	27.1389478300	-90.7690991000	27				01-FEB-2016	01-FEB-2016	Y
18958	11	27.1390364400	-90.7678733900	27				01-FEB-2016	01-FEB-2016	Y
18958	12	27.1391244900	-90.7666476900	27				01-FEB-2016	01-FEB-2016	Y
18958	13	27.1392097800	-90.7654217300	27				01-FEB-2016	01-FEB-2016	Y
18958	14	27.1392989100	-90.7641963200	27				01-FEB-2016	01-FEB-2016	Y
18958	15	27.1393863800	-90.7629706200	27				01-FEB-2016	01-FEB-2016	Y
18958	16	27.1394719100	-90.7617446600	27				01-FEB-2016	01-FEB-2016	Y
18958	17	27.1395579800	-90.7605189900	27				01-FEB-2016	01-FEB-2016	Y
18958	18	27.1396484400	-90.7592935400	27				01-FEB-2016	01-FEB-2016	Y
18958	19	27.1397331100	-90.7580675900	27				01-FEB-2016	01-FEB-2016	Y
18958	20	27.1398180500	-90.7568416400	27				01-FEB-2016	01-FEB-2016	Y
18958	21	27.1399013200	-90.7556154100	27				01-FEB-2016	01-FEB-2016	Y
18958	22	27.1399867900	-90.7543897400	27				01-FEB-2016	01-FEB-2016	Y
18958	23	27.1400785700	-90.7531642600	27				01-FEB-2016	01-FEB-2016	Y
18958	24	27.1401703500	-90.7519390900	27				01-FEB-2016	01-FEB-2016	Y
18958	25	27.1402535800	-90.7507131600	27				01-FEB-2016	01-FEB-2016	Y
18958	26	27.1403387300	-90.7494871900	27				01-FEB-2016	01-FEB-2016	Y
18958	27	27.1404238600	-90.7482612200	27				01-FEB-2016	01-FEB-2016	Y
18958	28	27.1404646400	-90.7476482700	27				01-FEB-2016	01-FEB-2016	Y
18958	29	27.1405007200	-90.7470348000	27				01-FEB-2016	01-FEB-2016	Y

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18958	30	27.1405318500	-90.7464208100	27				01-FEB-2016	01-FEB-2016	Y
18958	31	27.1405596700	-90.7458068900	27				01-FEB-2016	01-FEB-2016	Y
18958	32	27.1405800600	-90.7451925100	27				01-FEB-2016	01-FEB-2016	Y
18958	33	27.1405927400	-90.7445779700	27				01-FEB-2016	01-FEB-2016	Y
18958	34	27.1406021100	-90.7439631900	27				01-FEB-2016	01-FEB-2016	Y
18958	35	27.1406065300	-90.7433485100	27				01-FEB-2016	01-FEB-2016	Y
18958	36	27.1406046100	-90.7427336500	27				01-FEB-2016	01-FEB-2016	Y
18958	37	27.1406035200	-90.7421187800	27				01-FEB-2016	01-FEB-2016	Y
18958	38	27.1406007800	-90.7415039300	27				01-FEB-2016	01-FEB-2016	Y
18958	39	27.1405917100	-90.7408892200	27				01-FEB-2016	01-FEB-2016	Y
18958	40	27.1405809900	-90.7402745400	27				01-FEB-2016	01-FEB-2016	Y
18958	41	27.1405625700	-90.7396603200	27				01-FEB-2016	01-FEB-2016	Y
18958	42	27.1405380900	-90.7390459100	27				01-FEB-2016	01-FEB-2016	Y
18958	43	27.1405072900	-90.7384322500	27				01-FEB-2016	01-FEB-2016	Y
18958	44	27.1404675000	-90.7377723500	27				01-FEB-2016	01-FEB-2016	Y
18958	45	27.1404308500	-90.7372055300	27				01-FEB-2016	01-FEB-2016	Y
18958	46	27.1403874100	-90.7365927400	27				01-FEB-2016	01-FEB-2016	Y
18958	47	27.1403390200	-90.7359803600	27				01-FEB-2016	01-FEB-2016	Y
18958	48	27.1402834800	-90.7353687400	27				01-FEB-2016	01-FEB-2016	Y
18958	49	27.1402241000	-90.7347575000	27				01-FEB-2016	01-FEB-2016	Y
18958	50	27.1401584100	-90.7341470100	27				01-FEB-2016	01-FEB-2016	Y
18958	51	27.1400899700	-90.7335371800	27				01-FEB-2016	01-FEB-2016	Y
18958	52	27.1399442900	-90.7323183300	27				01-FEB-2016	01-FEB-2016	Y
18958	53	27.1397975100	-90.7310998200	27				01-FEB-2016	01-FEB-2016	Y
18958	54	27.1396482500	-90.7298816600	27				01-FEB-2016	01-FEB-2016	Y
18958	55	27.1395017200	-90.7286631400	27				01-FEB-2016	01-FEB-2016	Y
18958	56	27.1393527100	-90.7274446800	27				01-FEB-2016	01-FEB-2016	Y
18958	57	27.1392015000	-90.7262268900	27				01-FEB-2016	01-FEB-2016	Y
18958	58	27.1390500000	-90.7250091000	27				01-FEB-2016	01-FEB-2016	Y
18958	59	27.1389031600	-90.7237906000	27				01-FEB-2016	01-FEB-2016	Y
18958	60	27.1387543800	-90.7225724600	27				01-FEB-2016	01-FEB-2016	Y
18958	61	27.1386075100	-90.7213536700	27				01-FEB-2016	01-FEB-2016	Y
18958	62	27.1384617400	-90.7201351700	27				01-FEB-2016	01-FEB-2016	Y
18958	63	27.1383123800	-90.7189170500	27				01-FEB-2016	01-FEB-2016	Y
18958	64	27.1381627400	-90.7176989400	27				01-FEB-2016	01-FEB-2016	Y
18958	65	27.1380141800	-90.7164805000	27				01-FEB-2016	01-FEB-2016	Y
18958	66	27.1378653500	-90.7152623800	27				01-FEB-2016	01-FEB-2016	Y
18958	67	27.1377145800	-90.7140443000	27				01-FEB-2016	01-FEB-2016	Y
18958	68	27.1376380900	-90.7134356000	27				01-FEB-2016	01-FEB-2016	Y

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18958	69	27.1375668100	-90.7128258600	27				01-FEB-2016	01-FEB-2016	Y
18958	70	27.1374966300	-90.7122161100	27				01-FEB-2016	01-FEB-2016	Y
18958	71	27.1374330400	-90.7116056100	27				01-FEB-2016	01-FEB-2016	Y
18958	72	27.1373760300	-90.7109940500	27				01-FEB-2016	01-FEB-2016	Y
18958	73	27.1373223100	-90.7103824200	27				01-FEB-2016	01-FEB-2016	Y
18958	74	27.1372782100	-90.7097696800	27				01-FEB-2016	01-FEB-2016	Y
18958	75	27.1372371200	-90.7091565700	27				01-FEB-2016	01-FEB-2016	Y
18958	76	27.1371979500	-90.7085434200	27				01-FEB-2016	01-FEB-2016	Y
18958	77	27.1371672900	-90.7079294800	27				01-FEB-2016	01-FEB-2016	Y
18958	78	27.1371448800	-90.7073153700	27				01-FEB-2016	01-FEB-2016	Y
18958	79	27.1371238400	-90.7067009300	27				01-FEB-2016	01-FEB-2016	Y
18958	80	27.1371047100	-90.7060864500	27				01-FEB-2016	01-FEB-2016	Y
18958	81	27.1370908100	-90.7054718700	27				01-FEB-2016	01-FEB-2016	Y
18958	82	27.1370876400	-90.7048573700	27				01-FEB-2016	01-FEB-2016	Y
18958	83	27.1370877600	-90.7042425000	27				01-FEB-2016	01-FEB-2016	Y
18958	84	27.1370876000	-90.7036276300	27				01-FEB-2016	01-FEB-2016	Y
18958	85	27.1370918400	-90.7030129800	27				01-FEB-2016	01-FEB-2016	Y
18958	86	27.1371010300	-90.7023982300	27				01-FEB-2016	01-FEB-2016	Y
18958	87	27.1371171100	-90.7017839600	27				01-FEB-2016	01-FEB-2016	Y
18958	88	27.1371422600	-90.7011698100	27				01-FEB-2016	01-FEB-2016	Y
18958	89	27.1371767600	-90.7005560800	27				01-FEB-2016	01-FEB-2016	Y
18958	90	27.1372145700	-90.6999428900	27				01-FEB-2016	01-FEB-2016	Y
18958	91	27.1372526600	-90.6993297000	27				01-FEB-2016	01-FEB-2016	Y
18958	92	27.1372923900	-90.6987164800	27				01-FEB-2016	01-FEB-2016	Y
18958	93	27.1373401100	-90.6981040100	27				01-FEB-2016	01-FEB-2016	Y
18958	94	27.1373908500	-90.6974917900	27				01-FEB-2016	01-FEB-2016	Y
18958	95	27.1374462800	-90.6968800900	27				01-FEB-2016	01-FEB-2016	Y
18958	96	27.1375061200	-90.6962692200	27				01-FEB-2016	01-FEB-2016	Y
18958	97	27.1375714600	-90.6956588500	27				01-FEB-2016	01-FEB-2016	Y
18958	98	27.1376478300	-90.6950498000	27				01-FEB-2016	01-FEB-2016	Y
18958	99	27.1377294400	-90.6944418600	27				01-FEB-2016	01-FEB-2016	Y
18958	100	27.1378154600	-90.6938347500	27				01-FEB-2016	01-FEB-2016	Y
18958	101	27.1379064500	-90.6932284700	27				01-FEB-2016	01-FEB-2016	Y
18958	102	27.1380015700	-90.6926230200	27				01-FEB-2016	01-FEB-2016	Y
18958	103	27.1381024800	-90.6920186800	27				01-FEB-2016	01-FEB-2016	Y
18958	104	27.1382086400	-90.6914154600	27				01-FEB-2016	01-FEB-2016	Y
18958	105	27.1383219700	-90.6908139400	27				01-FEB-2016	01-FEB-2016	Y
18958	106	27.1384413700	-90.6902138200	27				01-FEB-2016	01-FEB-2016	Y
18958	107	27.1385663000	-90.6896151400	27				01-FEB-2016	01-FEB-2016	Y

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18958	108	27.1386790000	-90.6891095400	27				01-FEB-2016	01-FEB-2016	Y
18958	109	27.1388332700	-90.6884223200	27				01-FEB-2016	01-FEB-2016	Y
18958	110	27.1389764300	-90.6878287900	27				01-FEB-2016	01-FEB-2016	Y
18958	111	27.1391240000	-90.6872363900	27				01-FEB-2016	01-FEB-2016	Y
18958	112	27.1392760000	-90.6866457500	27				01-FEB-2016	01-FEB-2016	Y
18958	113	27.1394371300	-90.6860579900	27				01-FEB-2016	01-FEB-2016	Y
18958	114	27.1396001800	-90.6854708000	27				01-FEB-2016	01-FEB-2016	Y
18958	115	27.1397665600	-90.6848847700	27				01-FEB-2016	01-FEB-2016	Y
18958	116	27.1399315500	-90.6842984700	27				01-FEB-2016	01-FEB-2016	Y
18958	117	27.1402670500	-90.6831275800	27				01-FEB-2016	01-FEB-2016	Y
18958	118	27.1406119500	-90.6819598700	27				01-FEB-2016	01-FEB-2016	Y
18958	119	27.1409496500	-90.6807898500	27				01-FEB-2016	01-FEB-2016	Y
18958	120	27.1412876100	-90.6796195000	27				01-FEB-2016	01-FEB-2016	Y
18958	121	27.1416261200	-90.6784497600	27				01-FEB-2016	01-FEB-2016	Y
18958	122	27.1419682200	-90.6772811600	27				01-FEB-2016	01-FEB-2016	Y
18958	123	27.1423036600	-90.6761102300	27				01-FEB-2016	01-FEB-2016	Y
18958	124	27.1426482200	-90.6749424900	27				01-FEB-2016	01-FEB-2016	Y
18958	125	27.1429916700	-90.6737744600	27				01-FEB-2016	01-FEB-2016	Y
18958	126	27.1433320600	-90.6726052600	27				01-FEB-2016	01-FEB-2016	Y
18958	127	27.1436707900	-90.6714354700	27				01-FEB-2016	01-FEB-2016	Y
18958	128	27.1440097700	-90.6702656600	27				01-FEB-2016	01-FEB-2016	Y
18958	129	27.1443465400	-90.6690949800	27				01-FEB-2016	01-FEB-2016	Y
18958	130	27.1446871600	-90.6679257400	27				01-FEB-2016	01-FEB-2016	Y
18958	131	27.1450258500	-90.6667559300	27				01-FEB-2016	01-FEB-2016	Y
18958	132	27.1453711600	-90.6655884300	27				01-FEB-2016	01-FEB-2016	Y
18958	133	27.1457117600	-90.6644194800	27				01-FEB-2016	01-FEB-2016	Y
18958	134	27.1460504100	-90.6632496500	27				01-FEB-2016	01-FEB-2016	Y
18958	135	27.1463898800	-90.6620800900	27				01-FEB-2016	01-FEB-2016	Y
18958	136	27.1467318300	-90.6609111000	27				01-FEB-2016	01-FEB-2016	Y
18958	137	27.1470638100	-90.6597389200	27				01-FEB-2016	01-FEB-2016	Y
18958	138	27.1474010300	-90.6585684800	27				01-FEB-2016	01-FEB-2016	Y
18958	139	27.1476757100	-90.6576228500	27				01-FEB-2016	01-FEB-2016	Y
18958	140	27.1477404600	-90.6573989000	27				01-FEB-2016	01-FEB-2016	Y
18958	141	27.1480809900	-90.6562296000	27				01-FEB-2016	01-FEB-2016	Y
18958	142	27.1484198500	-90.6550600200	27				01-FEB-2016	01-FEB-2016	Y
18958	143	27.1485930100	-90.6544765400	27				01-FEB-2016	01-FEB-2016	Y
18958	144	27.1487705900	-90.6538944900	27				01-FEB-2016	01-FEB-2016	Y
18958	145	27.1489548200	-90.6533150800	27				01-FEB-2016	01-FEB-2016	Y
18958	146	27.1491426500	-90.6527374300	27				01-FEB-2016	01-FEB-2016	Y

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18958	147	27.1493302000	-90.6521594800	27				01-FEB-2016	01-FEB-2016	Y
18958	148	27.1495213400	-90.6515829900	27				01-FEB-2016	01-FEB-2016	Y
18958	149	27.1497235600	-90.6510111800	27				01-FEB-2016	01-FEB-2016	Y
18958	150	27.1499268900	-90.6504399600	27				01-FEB-2016	01-FEB-2016	Y
18958	151	27.1501354900	-90.6498710900	27				01-FEB-2016	01-FEB-2016	Y
18958	152	27.1503499000	-90.6493048700	27				01-FEB-2016	01-FEB-2016	Y
18958	153	27.1505679200	-90.6487404100	27				01-FEB-2016	01-FEB-2016	Y
18958	154	27.1507923100	-90.6481792000	27				01-FEB-2016	01-FEB-2016	Y
18958	155	27.1510205800	-90.6476197500	27				01-FEB-2016	01-FEB-2016	Y
18958	156	27.1512527400	-90.6470623700	27				01-FEB-2016	01-FEB-2016	Y
18958	157	27.1514907100	-90.6465079400	27				01-FEB-2016	01-FEB-2016	Y
18958	158	27.1517317500	-90.6459552800	27				01-FEB-2016	01-FEB-2016	Y
18958	159	27.1519794400	-90.6454064900	27				01-FEB-2016	01-FEB-2016	Y
18958	160	27.1522332400	-90.6448609400	27				01-FEB-2016	01-FEB-2016	Y
18958	161	27.1524909300	-90.6443177700	27				01-FEB-2016	01-FEB-2016	Y
18958	162	27.1527505600	-90.6437757900	27				01-FEB-2016	01-FEB-2016	Y
18958	163	27.1530126900	-90.6432352900	27				01-FEB-2016	01-FEB-2016	Y
18958	164	27.1532787000	-90.6426971600	27				01-FEB-2016	01-FEB-2016	Y
18958	165	27.1535488900	-90.6421617100	27				01-FEB-2016	01-FEB-2016	Y
18958	166	27.1538240800	-90.6416292300	27				01-FEB-2016	01-FEB-2016	Y
18958	167	27.1541076100	-90.6411024100	27				01-FEB-2016	01-FEB-2016	Y
18958	168	27.1543975400	-90.6405800700	27				01-FEB-2016	01-FEB-2016	Y
18958	169	27.1546885900	-90.6400755400	27				01-FEB-2016	01-FEB-2016	Y
18958	170	27.1546958100	-90.6400633900	27				01-FEB-2016	01-FEB-2016	Y
18958	171	27.1549974300	-90.6395494100	27				01-FEB-2016	01-FEB-2016	Y
18958	172	27.1553009900	-90.6390366100	27				01-FEB-2016	01-FEB-2016	Y
18958	173	27.1553930300	-90.6388834000	27				01-FEB-2016	01-FEB-2016	Y
18958	174	27.1556081700	-90.6385265000	27				01-FEB-2016	01-FEB-2016	Y
18958	175	27.1559175800	-90.6380181900	27				01-FEB-2016	01-FEB-2016	Y
18958	176	27.1562320000	-90.6375137600	27				01-FEB-2016	01-FEB-2016	Y
18958	177	27.1565511600	-90.6370129300	27				01-FEB-2016	01-FEB-2016	Y
18958	178	27.1568775700	-90.6365180800	27				01-FEB-2016	01-FEB-2016	Y
18958	179	27.1572084400	-90.6360268300	27				01-FEB-2016	01-FEB-2016	Y
18958	180	27.1575395900	-90.6355358800	27				01-FEB-2016	01-FEB-2016	Y
18958	181	27.1578735200	-90.6350473300	27				01-FEB-2016	01-FEB-2016	Y
18958	182	27.1582136100	-90.6345644800	27				01-FEB-2016	01-FEB-2016	Y
18958	183	27.1584815500	-90.6341917000	27				01-FEB-2016	01-FEB-2016	Y
18958	184	27.1585581400	-90.6340849200	27				01-FEB-2016	01-FEB-2016	Y
18958	185	27.1589040800	-90.6336068700	27				01-FEB-2016	01-FEB-2016	Y

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18958	186	27.1592544800	-90.6331330300	27				01-FEB-2016	01-FEB-2016	Y
18958	187	27.1596068400	-90.6326609800	27				01-FEB-2016	01-FEB-2016	Y
18958	188	27.1599619900	-90.6321913300	27				01-FEB-2016	01-FEB-2016	Y
18958	189	27.1603238500	-90.6317283100	27				01-FEB-2016	01-FEB-2016	Y
18958	190	27.1606910300	-90.6312707000	27				01-FEB-2016	01-FEB-2016	Y
18958	191	27.1610646400	-90.6308194100	27				01-FEB-2016	01-FEB-2016	Y
18958	192	27.1614427300	-90.6303729400	27				01-FEB-2016	01-FEB-2016	Y
18958	193	27.1618210900	-90.6299264700	27				01-FEB-2016	01-FEB-2016	Y
18958	194	27.1622000100	-90.6294809000	27				01-FEB-2016	01-FEB-2016	Y
18958	195	27.1625842600	-90.6290407500	27				01-FEB-2016	01-FEB-2016	Y
18958	196	27.1629755100	-90.6286087500	27				01-FEB-2016	01-FEB-2016	Y
18958	197	27.1633698500	-90.6281800700	27				01-FEB-2016	01-FEB-2016	Y
18958	198	27.1637689500	-90.6277568200	27				01-FEB-2016	01-FEB-2016	Y
18958	199	27.1641742300	-90.6273414300	27				01-FEB-2016	01-FEB-2016	Y
18958	200	27.1645811900	-90.6269275400	27				01-FEB-2016	01-FEB-2016	Y
18958	201	27.1649892800	-90.6265154600	27				01-FEB-2016	01-FEB-2016	Y
18958	202	27.1654004500	-90.6261070100	27				01-FEB-2016	01-FEB-2016	Y
18958	203	27.1658164000	-90.6257046100	27				01-FEB-2016	01-FEB-2016	Y
18958	204	27.1662374200	-90.6253091600	27				01-FEB-2016	01-FEB-2016	Y
18958	205	27.1666609700	-90.6249167400	27				01-FEB-2016	01-FEB-2016	Y
18958	206	27.1670884600	-90.6245300700	27				01-FEB-2016	01-FEB-2016	Y
18958	207	27.1675196000	-90.6241479300	27				01-FEB-2016	01-FEB-2016	Y
18958	208	27.1679535700	-90.6237703400	27				01-FEB-2016	01-FEB-2016	Y
18958	209	27.1683931800	-90.6234009400	27				01-FEB-2016	01-FEB-2016	Y
18958	210	27.1688350300	-90.6230345600	27				01-FEB-2016	01-FEB-2016	Y
18958	211	27.1692766100	-90.6226678700	27				01-FEB-2016	01-FEB-2016	Y
18958	212	27.1697212900	-90.6223060300	27				01-FEB-2016	01-FEB-2016	Y
18958	213	27.1701685200	-90.6219481400	27				01-FEB-2016	01-FEB-2016	Y
18958	214	27.1706208300	-90.6215981300	27				01-FEB-2016	01-FEB-2016	Y
18958	215	27.1710768200	-90.6212545000	27				01-FEB-2016	01-FEB-2016	Y
18958	216	27.1715342100	-90.6209126800	27				01-FEB-2016	01-FEB-2016	Y
18958	217	27.1719921900	-90.6205723800	27				01-FEB-2016	01-FEB-2016	Y
18958	218	27.1724538400	-90.6202381500	27				01-FEB-2016	01-FEB-2016	Y
18958	219	27.1729174700	-90.6199075700	27				01-FEB-2016	01-FEB-2016	Y
18958	220	27.1733828000	-90.6195794000	27				01-FEB-2016	01-FEB-2016	Y
18958	221	27.1738521100	-90.6192591500	27				01-FEB-2016	01-FEB-2016	Y
18958	222	27.1743245300	-90.6189440500	27				01-FEB-2016	01-FEB-2016	Y
18958	223	27.1747989400	-90.6186329100	27				01-FEB-2016	01-FEB-2016	Y
18958	224	27.1748139200	-90.6186236800	27				01-FEB-2016	01-FEB-2016	Y

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18958	225	27.1752781900	-90.6183312000	27				01-FEB-2016	01-FEB-2016	Y
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18958	227	27.1762472300	-90.6177493700	27				01-FEB-2016	01-FEB-2016	Y
18958	228	27.1767336000	-90.6174619500	27				01-FEB-2016	01-FEB-2016	Y
18958	229	27.1772219700	-90.6171791000	27				01-FEB-2016	01-FEB-2016	Y
18958	230	27.1777137700	-90.6169038600	27				01-FEB-2016	01-FEB-2016	Y
18958	231	27.1782072800	-90.6166322800	27				01-FEB-2016	01-FEB-2016	Y
18958	232	27.1787022200	-90.6163640400	27				01-FEB-2016	01-FEB-2016	Y
18958	233	27.1791983000	-90.6160982400	27				01-FEB-2016	01-FEB-2016	Y
18958	234	27.1796981200	-90.6158418800	27				01-FEB-2016	01-FEB-2016	Y
18958	235	27.1802002300	-90.6155907100	27				01-FEB-2016	01-FEB-2016	Y
18958	236	27.1807049300	-90.6153465500	27				01-FEB-2016	01-FEB-2016	Y
18958	237	27.1812133700	-90.6151121500	27				01-FEB-2016	01-FEB-2016	Y
18958	238	27.1817226600	-90.6148792700	27				01-FEB-2016	01-FEB-2016	Y
18958	239	27.1822342800	-90.6146537200	27				01-FEB-2016	01-FEB-2016	Y
18958	240	27.1827473500	-90.6144327400	27				01-FEB-2016	01-FEB-2016	Y
18958	241	27.1832638800	-90.6142212300	27				01-FEB-2016	01-FEB-2016	Y
18958	242	27.1837824500	-90.6140164400	27				01-FEB-2016	01-FEB-2016	Y
18958	243	27.1843021700	-90.6138146900	27				01-FEB-2016	01-FEB-2016	Y
18958	244	27.1848224900	-90.6136153900	27				01-FEB-2016	01-FEB-2016	Y
18958	245	27.1853433800	-90.6134179200	27				01-FEB-2016	01-FEB-2016	Y
18958	246	27.1858657400	-90.6132256500	27				01-FEB-2016	01-FEB-2016	Y
18958	247	27.1863892500	-90.6130367300	27				01-FEB-2016	01-FEB-2016	Y
18958	248	27.1869148200	-90.6128554600	27				01-FEB-2016	01-FEB-2016	Y
18958	249	27.1874418600	-90.6126800000	27				01-FEB-2016	01-FEB-2016	Y
18958	250	27.1879700800	-90.6125085100	27				01-FEB-2016	01-FEB-2016	Y
18958	251	27.1884994700	-90.6123419100	27				01-FEB-2016	01-FEB-2016	Y
18958	252	27.1890303400	-90.6121814300	27				01-FEB-2016	01-FEB-2016	Y
18958	253	27.1895626800	-90.6120261500	27				01-FEB-2016	01-FEB-2016	Y
18958	254	27.1900959300	-90.6118757600	27				01-FEB-2016	01-FEB-2016	Y
18958	255	27.1906306600	-90.6117321100	27				01-FEB-2016	01-FEB-2016	Y
18958	256	27.1911671900	-90.6115970400	27				01-FEB-2016	01-FEB-2016	Y
18958	257	27.1917061200	-90.6114732900	27				01-FEB-2016	01-FEB-2016	Y
18958	258	27.1927852400	-90.6112356000	27				01-FEB-2016	01-FEB-2016	Y
18958	259	27.1938640200	-90.6109945300	27				01-FEB-2016	01-FEB-2016	Y
18958	260	27.1949443400	-90.6107629500	27				01-FEB-2016	01-FEB-2016	Y
18958	261	27.1960243500	-90.6105295300	27				01-FEB-2016	01-FEB-2016	Y
18958	262	27.1971049800	-90.6103001000	27				01-FEB-2016	01-FEB-2016	Y
18958	263	27.1981859000	-90.6100712600	27				01-FEB-2016	01-FEB-2016	Y

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18958	265	27.2003443800	-90.6095951900	27				01-FEB-2016	01-FEB-2016	Y
18958	266	27.2014219500	-90.6093476500	27				01-FEB-2016	01-FEB-2016	Y
18958	267	27.2019596800	-90.6092183600	27				01-FEB-2016	01-FEB-2016	Y
18958	268	27.2024965200	-90.6090857100	27				01-FEB-2016	01-FEB-2016	Y
18958	269	27.2030315400	-90.6089429400	27				01-FEB-2016	01-FEB-2016	Y
18958	270	27.2035647800	-90.6087922100	27				01-FEB-2016	01-FEB-2016	Y
18958	271	27.2040971100	-90.6086368900	27				01-FEB-2016	01-FEB-2016	Y
18958	272	27.2046279800	-90.6084766700	27				01-FEB-2016	01-FEB-2016	Y
18958	273	27.2051582300	-90.6083124700	27				01-FEB-2016	01-FEB-2016	Y
18958	274	27.2056873300	-90.6081449000	27				01-FEB-2016	01-FEB-2016	Y
18958	275	27.2062164100	-90.6079767200	27				01-FEB-2016	01-FEB-2016	Y
18958	276	27.2067446000	-90.6078048600	27				01-FEB-2016	01-FEB-2016	Y
18958	277	27.2077998400	-90.6074580900	27				01-FEB-2016	01-FEB-2016	Y
18958	278	27.2083259900	-90.6072792000	27				01-FEB-2016	01-FEB-2016	Y
18958	279	27.2088530100	-90.6071027500	27				01-FEB-2016	01-FEB-2016	Y
18958	280	27.2093815100	-90.6069327200	27				01-FEB-2016	01-FEB-2016	Y
18958	281	27.2099126500	-90.6067721700	27				01-FEB-2016	01-FEB-2016	Y
18958	282	27.2104447000	-90.6066168300	27				01-FEB-2016	01-FEB-2016	Y
18958	283	27.2109800100	-90.6064755700	27				01-FEB-2016	01-FEB-2016	Y
18958	284	27.2115168400	-90.6063422800	27				01-FEB-2016	01-FEB-2016	Y
18958	285	27.2120542600	-90.6062114300	27				01-FEB-2016	01-FEB-2016	Y
18958	286	27.2125925700	-90.6060842500	27				01-FEB-2016	01-FEB-2016	Y
18958	287	27.2131318200	-90.6059641200	27				01-FEB-2016	01-FEB-2016	Y
18958	288	27.2136719600	-90.6058473600	27				01-FEB-2016	01-FEB-2016	Y
18958	289	27.2142127300	-90.6057358200	27				01-FEB-2016	01-FEB-2016	Y
18958	290	27.2147553400	-90.6056346900	27				01-FEB-2016	01-FEB-2016	Y
18958	291	27.2152979500	-90.6055341800	27				01-FEB-2016	01-FEB-2016	Y
18958	292	27.2158405900	-90.6054352000	27				01-FEB-2016	01-FEB-2016	Y
18958	293	27.2163847500	-90.6053448100	27				01-FEB-2016	01-FEB-2016	Y
18958	294	27.2169289500	-90.6052565600	27				01-FEB-2016	01-FEB-2016	Y
18958	295	27.2174737300	-90.6051701500	27				01-FEB-2016	01-FEB-2016	Y
18958	296	27.2180185600	-90.6050868100	27				01-FEB-2016	01-FEB-2016	Y
18958	297	27.2181518800	-90.6050658100	27				01-FEB-2016	01-FEB-2016	Y
18958	298	27.2185630800	-90.6050013300	27				01-FEB-2016	01-FEB-2016	Y
18958	299	27.2191075400	-90.6049124600	27				01-FEB-2016	01-FEB-2016	Y
18958	300	27.2196504900	-90.6048153100	27				01-FEB-2016	01-FEB-2016	Y
18958	301	27.2201927700	-90.6047117200	27				01-FEB-2016	01-FEB-2016	Y
18958	302	27.2207341500	-90.6046035300	27				01-FEB-2016	01-FEB-2016	Y

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18958	303	27.2212746100	-90.6044895200	27				01-FEB-2016	01-FEB-2016	Y
18958	304	27.2218141600	-90.6043709000	27				01-FEB-2016	01-FEB-2016	Y
18958	305	27.2223527900	-90.6042464600	27				01-FEB-2016	01-FEB-2016	Y
18958	306	27.2234282200	-90.6039874700	27				01-FEB-2016	01-FEB-2016	Y
18958	307	27.2245033400	-90.6037266200	27				01-FEB-2016	01-FEB-2016	Y
18958	308	27.2255778800	-90.6034639400	27				01-FEB-2016	01-FEB-2016	Y
18958	309	27.2266532900	-90.6032043100	27				01-FEB-2016	01-FEB-2016	Y
18958	310	27.2277284300	-90.6029446800	27				01-FEB-2016	01-FEB-2016	Y
18958	311	27.2288044600	-90.6026887200	27				01-FEB-2016	01-FEB-2016	Y
18958	312	27.2298808200	-90.6024364400	27				01-FEB-2016	01-FEB-2016	Y
18958	313	27.2309577600	-90.6021853700	27				01-FEB-2016	01-FEB-2016	Y
18958	314	27.2320340900	-90.6019315400	27				01-FEB-2016	01-FEB-2016	Y
18958	315	27.2331101200	-90.6016755500	27				01-FEB-2016	01-FEB-2016	Y
18958	316	27.2341846500	-90.6014128200	27				01-FEB-2016	01-FEB-2016	Y
18958	317	27.2352600700	-90.6011540700	27				01-FEB-2016	01-FEB-2016	Y
18958	318	27.2363360900	-90.6008980700	27				01-FEB-2016	01-FEB-2016	Y
18958	319	27.2368058900	-90.6007864500	27				01-FEB-2016	01-FEB-2016	Y
18958	320	27.2374133200	-90.6006481900	27				01-FEB-2016	01-FEB-2016	Y
18958	321	27.2384902500	-90.6003976900	27				01-FEB-2016	01-FEB-2016	Y
18958	322	27.2395662900	-90.6001429000	27				01-FEB-2016	01-FEB-2016	Y
18958	323	27.2406426100	-90.5998884100	27				01-FEB-2016	01-FEB-2016	Y
18958	324	27.2417183300	-90.5996311500	27				01-FEB-2016	01-FEB-2016	Y
18958	325	27.2427940500	-90.5993738900	27				01-FEB-2016	01-FEB-2016	Y
18958	326	27.2438682500	-90.5991086600	27				01-FEB-2016	01-FEB-2016	Y
18958	327	27.2449427900	-90.5988467900	27				01-FEB-2016	01-FEB-2016	Y
18958	328	27.2460175800	-90.5985836900	27				01-FEB-2016	01-FEB-2016	Y
18958	329	27.2470936100	-90.5983285500	27				01-FEB-2016	01-FEB-2016	Y
18958	330	27.2481705300	-90.5980777000	27				01-FEB-2016	01-FEB-2016	Y
18958	331	27.2492474700	-90.5978274500	27				01-FEB-2016	01-FEB-2016	Y
18958	332	27.2503240900	-90.5975753600	27				01-FEB-2016	01-FEB-2016	Y
18958	333	27.2513998100	-90.5973183600	27				01-FEB-2016	01-FEB-2016	Y
18958	334	27.2524754900	-90.5970595100	27				01-FEB-2016	01-FEB-2016	Y
18958	335	27.2535521300	-90.5968083300	27				01-FEB-2016	01-FEB-2016	Y
18958	336	27.2546293500	-90.5965586600	27				01-FEB-2016	01-FEB-2016	Y
18958	337	27.2557056800	-90.5963056300	27				01-FEB-2016	01-FEB-2016	Y
18958	338	27.2567816900	-90.5960498300	27				01-FEB-2016	01-FEB-2016	Y
18958	339	27.2578586100	-90.5957992300	27				01-FEB-2016	01-FEB-2016	Y
18958	340	27.2589355200	-90.5955483200	27				01-FEB-2016	01-FEB-2016	Y
18958	341	27.2600127300	-90.5952983200	27				01-FEB-2016	01-FEB-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18958	342	27.2610899600	-90.5950498500	27				01-FEB-2016	01-FEB-2016	Y
18958	343	27.2615466200	-90.5949424600	27				01-FEB-2016	01-FEB-2016	Y
18958	344	27.2621668600	-90.5947983100	27				01-FEB-2016	01-FEB-2016	Y
18958	345	27.2632440800	-90.5945495200	27				01-FEB-2016	01-FEB-2016	Y
18958	346	27.2643212900	-90.5942998100	27				01-FEB-2016	01-FEB-2016	Y
18958	347	27.2653994200	-90.5940559200	27				01-FEB-2016	01-FEB-2016	Y
18958	348	27.2664748100	-90.5937966900	27				01-FEB-2016	01-FEB-2016	Y
18958	349	27.2675493200	-90.5935344000	27				01-FEB-2016	01-FEB-2016	Y
18958	350	27.2686259100	-90.5932806700	27				01-FEB-2016	01-FEB-2016	Y
18958	351	27.2697013000	-90.5930217400	27				01-FEB-2016	01-FEB-2016	Y
18958	352	27.2707758100	-90.5927591200	27				01-FEB-2016	01-FEB-2016	Y
18958	353	27.2718518000	-90.5925032400	27				01-FEB-2016	01-FEB-2016	Y
18958	354	27.2729269000	-90.5922433600	27				01-FEB-2016	01-FEB-2016	Y
18958	355	27.2740022800	-90.5919841000	27				01-FEB-2016	01-FEB-2016	Y
18958	356	27.2750788700	-90.5917306500	27				01-FEB-2016	01-FEB-2016	Y
18958	357	27.2761548800	-90.5914759700	27				01-FEB-2016	01-FEB-2016	Y
18958	358	27.2772308700	-90.5912200600	27				01-FEB-2016	01-FEB-2016	Y
18958	359	27.2783068600	-90.5909644500	27				01-FEB-2016	01-FEB-2016	Y
18958	360	27.2793828700	-90.5907094500	27				01-FEB-2016	01-FEB-2016	Y
18958	361	27.2804570400	-90.5904437100	27				01-FEB-2016	01-FEB-2016	Y
18958	362	27.2815342500	-90.5901951300	27				01-FEB-2016	01-FEB-2016	Y
18958	363	27.2826111300	-90.5899434800	27				01-FEB-2016	01-FEB-2016	Y
18958	364	27.2836850100	-90.5896771100	27				01-FEB-2016	01-FEB-2016	Y
18958	365	27.2847597900	-90.5894150300	27				01-FEB-2016	01-FEB-2016	Y
18958	366	27.2858357800	-90.5891593800	27				01-FEB-2016	01-FEB-2016	Y
18958	367	27.2869114400	-90.5889009600	27				01-FEB-2016	01-FEB-2016	Y
18958	368	27.2879874400	-90.5886459100	27				01-FEB-2016	01-FEB-2016	Y
18958	369	27.2886613200	-90.5884869700	27				01-FEB-2016	01-FEB-2016	Y
18958	370	27.2890637300	-90.5883923900	27				01-FEB-2016	01-FEB-2016	Y
18958	371	27.2901418200	-90.5881471400	27				01-FEB-2016	01-FEB-2016	Y
18958	372	27.2912190200	-90.5878982100	27				01-FEB-2016	01-FEB-2016	Y
18958	373	27.2922956000	-90.5876452800	27				01-FEB-2016	01-FEB-2016	Y
18958	374	27.2933715900	-90.5873902000	27				01-FEB-2016	01-FEB-2016	Y
18958	375	27.2944472500	-90.5871317400	27				01-FEB-2016	01-FEB-2016	Y
18958	376	27.2955235300	-90.5868775700	27				01-FEB-2016	01-FEB-2016	Y
18958	377	27.2965998200	-90.5866237100	27				01-FEB-2016	01-FEB-2016	Y
18958	378	27.2971372000	-90.5864926300	27				01-FEB-2016	01-FEB-2016	Y
18958	379	27.2976745800	-90.5863612400	27				01-FEB-2016	01-FEB-2016	Y
18958	380	27.2982128700	-90.5862350700	27				01-FEB-2016	01-FEB-2016	Y

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18958	381	27.2987508500	-90.5861070600	27				01-FEB-2016	01-FEB-2016	Y
18958	382	27.2992867400	-90.5859689300	27				01-FEB-2016	01-FEB-2016	Y
18958	383	27.2998202400	-90.5858200700	27				01-FEB-2016	01-FEB-2016	Y
18958	384	27.3003522200	-90.5856629400	27				01-FEB-2016	01-FEB-2016	Y
18958	385	27.3008827300	-90.5855006000	27				01-FEB-2016	01-FEB-2016	Y
18958	386	27.3014105900	-90.5853275400	27				01-FEB-2016	01-FEB-2016	Y
18958	387	27.3019363900	-90.5851471300	27				01-FEB-2016	01-FEB-2016	Y
18958	388	27.3024607100	-90.5849609000	27				01-FEB-2016	01-FEB-2016	Y
18958	389	27.3029835900	-90.5847704000	27				01-FEB-2016	01-FEB-2016	Y
18958	390	27.3035052900	-90.5845753000	27				01-FEB-2016	01-FEB-2016	Y
18958	391	27.3040261100	-90.5843777500	27				01-FEB-2016	01-FEB-2016	Y
18958	392	27.3045451800	-90.5841737700	27				01-FEB-2016	01-FEB-2016	Y
18958	393	27.3049262100	-90.5840198900	27				01-FEB-2016	01-FEB-2016	Y
18958	394	27.3050622200	-90.5839639900	27				01-FEB-2016	01-FEB-2016	Y
18958	395	27.3055778100	-90.5837499200	27				01-FEB-2016	01-FEB-2016	Y
18958	396	27.3060913600	-90.5835294300	27				01-FEB-2016	01-FEB-2016	Y
18958	397	27.3066014500	-90.5832991600	27				01-FEB-2016	01-FEB-2016	Y
18958	398	27.3071098000	-90.5830643100	27				01-FEB-2016	01-FEB-2016	Y
18958	399	27.3076164200	-90.5828245700	27				01-FEB-2016	01-FEB-2016	Y
18958	400	27.3081213100	-90.5825805500	27				01-FEB-2016	01-FEB-2016	Y
18958	401	27.3086244700	-90.5823319500	27				01-FEB-2016	01-FEB-2016	Y
18958	402	27.3091273500	-90.5820827400	27				01-FEB-2016	01-FEB-2016	Y
18958	403	27.3096276300	-90.5818268000	27				01-FEB-2016	01-FEB-2016	Y
18958	404	27.3101241900	-90.5815620200	27				01-FEB-2016	01-FEB-2016	Y
18958	405	27.3106184600	-90.5812923600	27				01-FEB-2016	01-FEB-2016	Y
18958	406	27.3111112800	-90.5810187200	27				01-FEB-2016	01-FEB-2016	Y
18958	407	27.3116012500	-90.5807389800	27				01-FEB-2016	01-FEB-2016	Y
18958	408	27.3120877900	-90.5804522400	27				01-FEB-2016	01-FEB-2016	Y
18958	409	27.3125720500	-90.5801606100	27				01-FEB-2016	01-FEB-2016	Y
18958	410	27.3130540100	-90.5798634900	27				01-FEB-2016	01-FEB-2016	Y
18958	411	27.3135328500	-90.5795605900	27				01-FEB-2016	01-FEB-2016	Y
18958	412	27.3140099800	-90.5792546400	27				01-FEB-2016	01-FEB-2016	Y
18958	413	27.3144845400	-90.5789432000	27				01-FEB-2016	01-FEB-2016	Y
18958	414	27.3149571200	-90.5786281100	27				01-FEB-2016	01-FEB-2016	Y
18958	415	27.3154271300	-90.5783084500	27				01-FEB-2016	01-FEB-2016	Y
18958	416	27.3158934600	-90.5779824000	27				01-FEB-2016	01-FEB-2016	Y
18958	417	27.3163563700	-90.5776496500	27				01-FEB-2016	01-FEB-2016	Y
18958	418	27.3168161700	-90.5773117300	27				01-FEB-2016	01-FEB-2016	Y
18958	419	27.3172739800	-90.5769707700	27				01-FEB-2016	01-FEB-2016	Y

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18958	420	27.3177295300	-90.5766258500	27				01-FEB-2016	01-FEB-2016	Y
18958	421	27.3181805400	-90.5762733300	27				01-FEB-2016	01-FEB-2016	Y
18958	422	27.3186287300	-90.5759165600	27				01-FEB-2016	01-FEB-2016	Y
18958	423	27.3190740900	-90.5755552300	27				01-FEB-2016	01-FEB-2016	Y
18958	424	27.3195154800	-90.5751878200	27				01-FEB-2016	01-FEB-2016	Y
18958	425	27.3199549000	-90.5748173800	27				01-FEB-2016	01-FEB-2016	Y
18958	426	27.3203909400	-90.5744423900	27				01-FEB-2016	01-FEB-2016	Y
18958	427	27.3208227400	-90.5740610100	27				01-FEB-2016	01-FEB-2016	Y
18958	428	27.3212531300	-90.5736775200	27				01-FEB-2016	01-FEB-2016	Y
18958	429	27.3216793000	-90.5732885600	27				01-FEB-2016	01-FEB-2016	Y
18958	430	27.3221023600	-90.5728950600	27				01-FEB-2016	01-FEB-2016	Y
18958	431	27.3225197900	-90.5724939700	27				01-FEB-2016	01-FEB-2016	Y
18958	432	27.3229338400	-90.5720889500	27				01-FEB-2016	01-FEB-2016	Y
18958	433	27.3233470500	-90.5716824100	27				01-FEB-2016	01-FEB-2016	Y
18958	434	27.3237560400	-90.5712710300	27				01-FEB-2016	01-FEB-2016	Y
18958	435	27.3241630500	-90.5708566100	27				01-FEB-2016	01-FEB-2016	Y
18958	436	27.3245675400	-90.5704394700	27				01-FEB-2016	01-FEB-2016	Y
18958	437	27.3249666900	-90.5700159800	27				01-FEB-2016	01-FEB-2016	Y
18958	438	27.3253638700	-90.5695897600	27				01-FEB-2016	01-FEB-2016	Y
18958	439	27.3257540300	-90.5691559900	27				01-FEB-2016	01-FEB-2016	Y
18958	440	27.3261405500	-90.5687179800	27				01-FEB-2016	01-FEB-2016	Y
18958	441	27.3265237000	-90.5682760400	27				01-FEB-2016	01-FEB-2016	Y
18958	442	27.3269029200	-90.5678301800	27				01-FEB-2016	01-FEB-2016	Y
18958	443	27.3272799000	-90.5673819000	27				01-FEB-2016	01-FEB-2016	Y
18958	444	27.3276554800	-90.5669321100	27				01-FEB-2016	01-FEB-2016	Y
18958	445	27.3280279700	-90.5664786900	27				01-FEB-2016	01-FEB-2016	Y
18958	446	27.3283962700	-90.5660216600	27				01-FEB-2016	01-FEB-2016	Y
18958	447	27.3287583900	-90.5655579900	27				01-FEB-2016	01-FEB-2016	Y
18958	448	27.3291180100	-90.5650922200	27				01-FEB-2016	01-FEB-2016	Y
18958	449	27.3294765000	-90.5646252300	27				01-FEB-2016	01-FEB-2016	Y
18958	450	27.3298319200	-90.5641555400	27				01-FEB-2016	01-FEB-2016	Y
18958	451	27.3301811800	-90.5636798200	27				01-FEB-2016	01-FEB-2016	Y
18958	452	27.3305248500	-90.5631989900	27				01-FEB-2016	01-FEB-2016	Y
18958	453	27.3308612500	-90.5627118400	27				01-FEB-2016	01-FEB-2016	Y
18958	454	27.3311884400	-90.5622168900	27				01-FEB-2016	01-FEB-2016	Y
18958	455	27.3315134000	-90.5617201300	27				01-FEB-2016	01-FEB-2016	Y
18958	456	27.3318380700	-90.5612230700	27				01-FEB-2016	01-FEB-2016	Y
18958	457	27.3321610700	-90.5607248100	27				01-FEB-2016	01-FEB-2016	Y
18958	458	27.3324787700	-90.5602220500	27				01-FEB-2016	01-FEB-2016	Y

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18958	459	27.3327936700	-90.5597171900	27				01-FEB-2016	01-FEB-2016	Y
18958	460	27.3331080200	-90.5592117200	27				01-FEB-2016	01-FEB-2016	Y
18958	461	27.3334156700	-90.5587014700	27				01-FEB-2016	01-FEB-2016	Y
18958	462	27.3337180300	-90.5581870200	27				01-FEB-2016	01-FEB-2016	Y
18958	463	27.3343177200	-90.5571545200	27				01-FEB-2016	01-FEB-2016	Y
18958	464	27.3349112700	-90.5561175300	27				01-FEB-2016	01-FEB-2016	Y
18958	465	27.3355084400	-90.5550832300	27				01-FEB-2016	01-FEB-2016	Y
18958	466	27.3361081100	-90.5540510100	27				01-FEB-2016	01-FEB-2016	Y
18958	467	27.3367044100	-90.5530157800	27				01-FEB-2016	01-FEB-2016	Y
18958	468	27.3372993300	-90.5519799400	27				01-FEB-2016	01-FEB-2016	Y
18958	469	27.3378961900	-90.5509456000	27				01-FEB-2016	01-FEB-2016	Y
18958	470	27.3384938600	-90.5499115400	27				01-FEB-2016	01-FEB-2016	Y
18958	471	27.3390923700	-90.5488780600	27				01-FEB-2016	01-FEB-2016	Y
18958	472	27.3396900400	-90.5478442800	27				01-FEB-2016	01-FEB-2016	Y
18958	473	27.3402846300	-90.5468080900	27				01-FEB-2016	01-FEB-2016	Y
18958	474	27.3408836700	-90.5457748800	27				01-FEB-2016	01-FEB-2016	Y
18958	475	27.3414804700	-90.5447404700	27				01-FEB-2016	01-FEB-2016	Y
18958	476	27.3420764300	-90.5437051400	27				01-FEB-2016	01-FEB-2016	Y
18958	477	27.3426726600	-90.5426701100	27				01-FEB-2016	01-FEB-2016	Y
18958	478	27.3432677600	-90.5416341700	27				01-FEB-2016	01-FEB-2016	Y
18958	479	27.3438656500	-90.5406006100	27				01-FEB-2016	01-FEB-2016	Y
18958	480	27.3444638000	-90.5395667400	27				01-FEB-2016	01-FEB-2016	Y
18958	481	27.3450636200	-90.5385343500	27				01-FEB-2016	01-FEB-2016	Y
18958	482	27.3450951200	-90.5384800700	27				01-FEB-2016	01-FEB-2016	Y
18958	483	27.3456581400	-90.5374980700	27				01-FEB-2016	01-FEB-2016	Y
18958	484	27.3462518100	-90.5364611800	27				01-FEB-2016	01-FEB-2016	Y
18958	485	27.3468499300	-90.5354275700	27				01-FEB-2016	01-FEB-2016	Y
18958	486	27.3474466500	-90.5343927400	27				01-FEB-2016	01-FEB-2016	Y
18958	487	27.3476206400	-90.5340910600	27				01-FEB-2016	01-FEB-2016	Y
18958	488	27.3480425200	-90.5333573100	27				01-FEB-2016	01-FEB-2016	Y
18958	489	27.3486386600	-90.5323221700	27				01-FEB-2016	01-FEB-2016	Y
18958	490	27.3492339600	-90.5312864200	27				01-FEB-2016	01-FEB-2016	Y
18958	491	27.3498314900	-90.5302524600	27				01-FEB-2016	01-FEB-2016	Y
18958	492	27.3504278900	-90.5292175900	27				01-FEB-2016	01-FEB-2016	Y
18958	493	27.3510267800	-90.5281845000	27				01-FEB-2016	01-FEB-2016	Y
18958	494	27.3516320800	-90.5271558800	27				01-FEB-2016	01-FEB-2016	Y
18958	495	27.3522376500	-90.5261275400	27				01-FEB-2016	01-FEB-2016	Y
18958	496	27.3528354000	-90.5250935200	27				01-FEB-2016	01-FEB-2016	Y
18958	497	27.3534345500	-90.5240606900	27				01-FEB-2016	01-FEB-2016	Y

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18958	498	27.3540322900	-90.5230266500	27				01-FEB-2016	01-FEB-2016	Y
18958	499	27.3546283500	-90.5219914000	27				01-FEB-2016	01-FEB-2016	Y
18958	500	27.3552266300	-90.5209576300	27				01-FEB-2016	01-FEB-2016	Y
18958	501	27.3558249000	-90.5199238500	27				01-FEB-2016	01-FEB-2016	Y
18958	502	27.3564195400	-90.5188876800	27				01-FEB-2016	01-FEB-2016	Y
18958	503	27.3570141700	-90.5178514900	27				01-FEB-2016	01-FEB-2016	Y
18958	504	27.3576143700	-90.5168191800	27				01-FEB-2016	01-FEB-2016	Y
18958	505	27.3582106600	-90.5157841700	27				01-FEB-2016	01-FEB-2016	Y
18958	506	27.3588094400	-90.5147506300	27				01-FEB-2016	01-FEB-2016	Y
18958	507	27.3594054400	-90.5137156000	27				01-FEB-2016	01-FEB-2016	Y
18958	508	27.3600022500	-90.5126805500	27				01-FEB-2016	01-FEB-2016	Y
18958	509	27.3605979500	-90.5116452000	27				01-FEB-2016	01-FEB-2016	Y
18958	510	27.3611961500	-90.5106113200	27				01-FEB-2016	01-FEB-2016	Y
18958	511	27.3617968500	-90.5095795400	27				01-FEB-2016	01-FEB-2016	Y
18958	512	27.3623955800	-90.5085459300	27				01-FEB-2016	01-FEB-2016	Y
18958	513	27.3629937500	-90.5075123300	27				01-FEB-2016	01-FEB-2016	Y
18958	514	27.3635930300	-90.5064793100	27				01-FEB-2016	01-FEB-2016	Y
18958	515	27.3641881200	-90.5054433000	27				01-FEB-2016	01-FEB-2016	Y
18958	516	27.3647843100	-90.5044081700	27				01-FEB-2016	01-FEB-2016	Y
18958	517	27.3653827300	-90.5033745200	27				01-FEB-2016	01-FEB-2016	Y
18958	518	27.3659797400	-90.5023396600	27				01-FEB-2016	01-FEB-2016	Y
18958	519	27.3665770200	-90.5013053900	27				01-FEB-2016	01-FEB-2016	Y
18958	520	27.3671765300	-90.5002726100	27				01-FEB-2016	01-FEB-2016	Y
18958	521	27.3677715700	-90.4992365300	27				01-FEB-2016	01-FEB-2016	Y
18958	522	27.3683710500	-90.4982034200	27				01-FEB-2016	01-FEB-2016	Y
18958	523	27.3686689800	-90.4976856600	27				01-FEB-2016	01-FEB-2016	Y
18958	524	27.3689671900	-90.4971682100	27				01-FEB-2016	01-FEB-2016	Y
18958	525	27.3692598200	-90.4966468800	27				01-FEB-2016	01-FEB-2016	Y
18958	526	27.3695491100	-90.4961228400	27				01-FEB-2016	01-FEB-2016	Y
18958	527	27.3698306000	-90.4955937400	27				01-FEB-2016	01-FEB-2016	Y
18958	528	27.3701115300	-90.4950643500	27				01-FEB-2016	01-FEB-2016	Y
18958	529	27.3703902300	-90.4945331500	27				01-FEB-2016	01-FEB-2016	Y
18958	530	27.3709470700	-90.4934707600	27				01-FEB-2016	01-FEB-2016	Y
18958	531	27.3715030600	-90.4924077700	27				01-FEB-2016	01-FEB-2016	Y
18958	532	27.3720582100	-90.4913441600	27				01-FEB-2016	01-FEB-2016	Y
18958	533	27.3726133500	-90.4902805500	27				01-FEB-2016	01-FEB-2016	Y
18958	534	27.3732531200	-90.4890600600	27				01-FEB-2016	01-FEB-2016	Y
18958	535	27.3737250000	-90.4881544900	27				01-FEB-2016	01-FEB-2016	Y
18958	536	27.3740031200	-90.4876229600	27				01-FEB-2016	01-FEB-2016	Y

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18958	537	27.3742837400	-90.4870932300	27				01-FEB-2016	01-FEB-2016	Y
18958	538	27.3745704800	-90.4865676600	27				01-FEB-2016	01-FEB-2016	Y
18958	539	27.3748639000	-90.4860465700	27				01-FEB-2016	01-FEB-2016	Y
18958	540	27.3751609500	-90.4855281600	27				01-FEB-2016	01-FEB-2016	Y
18958	541	27.3754638400	-90.4850142300	27				01-FEB-2016	01-FEB-2016	Y
18958	542	27.3757672900	-90.4845002900	27				01-FEB-2016	01-FEB-2016	Y
18958	543	27.3760774300	-90.4839914400	27				01-FEB-2016	01-FEB-2016	Y
18958	544	27.3763900800	-90.4834849900	27				01-FEB-2016	01-FEB-2016	Y
18958	545	27.3767049500	-90.4829797200	27				01-FEB-2016	01-FEB-2016	Y
18958	546	27.3773425100	-90.4819757600	27				01-FEB-2016	01-FEB-2016	Y
18958	547	27.3779742100	-90.4809673100	27				01-FEB-2016	01-FEB-2016	Y
18958	548	27.3784941400	-90.4801363700	27				01-FEB-2016	01-FEB-2016	Y
18958	549	27.3786296900	-90.4799213400	27				01-FEB-2016	01-FEB-2016	Y
18958	550	27.3792451000	-90.4789560600	27				01-FEB-2016	01-FEB-2016	Y
18958	551	27.3798829100	-90.4779523600	27				01-FEB-2016	01-FEB-2016	Y
18958	552	27.3805223900	-90.4769501600	27				01-FEB-2016	01-FEB-2016	Y
18958	553	27.3808428100	-90.4764493500	27				01-FEB-2016	01-FEB-2016	Y
18958	554	27.3811587800	-90.4759452400	27				01-FEB-2016	01-FEB-2016	Y
18958	555	27.3814694400	-90.4754366300	27				01-FEB-2016	01-FEB-2016	Y
18958	556	27.3817759200	-90.4749253500	27				01-FEB-2016	01-FEB-2016	Y
18958	557	27.3820748600	-90.4744080600	27				01-FEB-2016	01-FEB-2016	Y
18958	558	27.3823757600	-90.4738925800	27				01-FEB-2016	01-FEB-2016	Y
18958	559	27.3829728100	-90.4728577200	27				01-FEB-2016	01-FEB-2016	Y
18958	560	27.3835687400	-90.4718222500	27				01-FEB-2016	01-FEB-2016	Y
18958	561	27.3841646600	-90.4707867700	27				01-FEB-2016	01-FEB-2016	Y
18958	562	27.3847619700	-90.4697521800	27				01-FEB-2016	01-FEB-2016	Y
18958	563	27.3853617700	-90.4687193600	27				01-FEB-2016	01-FEB-2016	Y
18958	564	27.3859576600	-90.4676838500	27				01-FEB-2016	01-FEB-2016	Y
18958	565	27.3865546600	-90.4666489200	27				01-FEB-2016	01-FEB-2016	Y
18958	566	27.3871519300	-90.4656142800	27				01-FEB-2016	01-FEB-2016	Y
18958	567	27.3877452900	-90.4645766400	27				01-FEB-2016	01-FEB-2016	Y
18958	568	27.3883458900	-90.4635446800	27				01-FEB-2016	01-FEB-2016	Y
18958	569	27.3889448100	-90.4625112000	27				01-FEB-2016	01-FEB-2016	Y
18958	570	27.3895412100	-90.4614759200	27				01-FEB-2016	01-FEB-2016	Y
18958	571	27.3898733700	-90.4608980400	27				01-FEB-2016	01-FEB-2016	Y
18958	572	27.3901370400	-90.4604400300	27				01-FEB-2016	01-FEB-2016	Y
18958	573	27.3907370500	-90.4594077300	27				01-FEB-2016	01-FEB-2016	Y
18958	574	27.3913370400	-90.4583748000	27				01-FEB-2016	01-FEB-2016	Y
18958	575	27.3919359200	-90.4573412700	27				01-FEB-2016	01-FEB-2016	Y

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18958	576	27.3925375700	-90.4563101200	27				01-FEB-2016	01-FEB-2016	Y
18958	577	27.3931383800	-90.4552777600	27				01-FEB-2016	01-FEB-2016	Y
18958	578	27.3937327700	-90.4542409100	27				01-FEB-2016	01-FEB-2016	Y
18958	579	27.3943288200	-90.4532055500	27				01-FEB-2016	01-FEB-2016	Y
18958	580	27.3949265400	-90.4521713700	27				01-FEB-2016	01-FEB-2016	Y
18958	581	27.3955253700	-90.4511377800	27				01-FEB-2016	01-FEB-2016	Y
18958	582	27.3961222300	-90.4501026800	27				01-FEB-2016	01-FEB-2016	Y
18958	583	27.3967188000	-90.4490672600	27				01-FEB-2016	01-FEB-2016	Y
18958	584	27.3973148100	-90.4480318500	27				01-FEB-2016	01-FEB-2016	Y
18958	585	27.3976144900	-90.4475153300	27				01-FEB-2016	01-FEB-2016	Y
18958	586	27.3979197400	-90.4470026900	27				01-FEB-2016	01-FEB-2016	Y
18958	587	27.3982297300	-90.4464939400	27				01-FEB-2016	01-FEB-2016	Y
18958	588	27.3985444600	-90.4459887800	27				01-FEB-2016	01-FEB-2016	Y
18958	589	27.3988639200	-90.4454872100	27				01-FEB-2016	01-FEB-2016	Y
18958	590	27.3991875800	-90.4449889200	27				01-FEB-2016	01-FEB-2016	Y
18958	591	27.3995148600	-90.4444939400	27				01-FEB-2016	01-FEB-2016	Y
18958	592	27.3998460500	-90.4440019400	27				01-FEB-2016	01-FEB-2016	Y
18958	593	27.4001803200	-90.4435126500	27				01-FEB-2016	01-FEB-2016	Y
18958	594	27.4005207300	-90.4430287500	27				01-FEB-2016	01-FEB-2016	Y
18958	595	27.4008670100	-90.4425502700	27				01-FEB-2016	01-FEB-2016	Y
18958	596	27.4012152400	-90.4420732700	27				01-FEB-2016	01-FEB-2016	Y
18958	597	27.4015671200	-90.4415998900	27				01-FEB-2016	01-FEB-2016	Y
18958	598	27.4019234600	-90.4411304100	27				01-FEB-2016	01-FEB-2016	Y
18958	599	27.4022859700	-90.4406672500	27				01-FEB-2016	01-FEB-2016	Y
18958	600	27.4026515500	-90.4402068000	27				01-FEB-2016	01-FEB-2016	Y
18958	601	27.4030193900	-90.4397490600	27				01-FEB-2016	01-FEB-2016	Y
18958	602	27.4031578300	-90.4395751600	27				01-FEB-2016	01-FEB-2016	Y
18958	603	27.4033888900	-90.4392928200	27				01-FEB-2016	01-FEB-2016	Y
18958	604	27.4037631600	-90.4388414000	27				01-FEB-2016	01-FEB-2016	Y
18958	605	27.4041436000	-90.4383963000	27				01-FEB-2016	01-FEB-2016	Y
18958	606	27.4045279600	-90.4379557300	27				01-FEB-2016	01-FEB-2016	Y
18958	607	27.4049168200	-90.4375199800	27				01-FEB-2016	01-FEB-2016	Y
18958	608	27.4053073600	-90.4370863500	27				01-FEB-2016	01-FEB-2016	Y
18958	609	27.4057004200	-90.4366551300	27				01-FEB-2016	01-FEB-2016	Y
18958	610	27.4060948900	-90.4362257100	27				01-FEB-2016	01-FEB-2016	Y
18958	611	27.4064916100	-90.4357993300	27				01-FEB-2016	01-FEB-2016	Y
18958	612	27.4068945000	-90.4353798800	27				01-FEB-2016	01-FEB-2016	Y
18958	613	27.4072999400	-90.4349637600	27				01-FEB-2016	01-FEB-2016	Y
18958	614	27.4077093000	-90.4345521700	27				01-FEB-2016	01-FEB-2016	Y

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18958	615	27.4081217600	-90.4341445200	27				01-FEB-2016	01-FEB-2016	Y
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18958	617	27.4089582400	-90.4333446400	27				01-FEB-2016	01-FEB-2016	Y
18958	618	27.4093839500	-90.4329545400	27				01-FEB-2016	01-FEB-2016	Y
18958	619	27.4098119100	-90.4325674600	27				01-FEB-2016	01-FEB-2016	Y
18958	620	27.4102438300	-90.4321861500	27				01-FEB-2016	01-FEB-2016	Y
18958	621	27.4106782800	-90.4318081600	27				01-FEB-2016	01-FEB-2016	Y
18958	622	27.4111155700	-90.4314347300	27				01-FEB-2016	01-FEB-2016	Y
18958	623	27.4115570900	-90.4310673600	27				01-FEB-2016	01-FEB-2016	Y
18958	624	27.4120014400	-90.4307042400	27				01-FEB-2016	01-FEB-2016	Y
18958	625	27.4124480500	-90.4303447500	27				01-FEB-2016	01-FEB-2016	Y
18958	626	27.4128972200	-90.4299892200	27				01-FEB-2016	01-FEB-2016	Y
18958	627	27.4138026200	-90.4292896800	27				01-FEB-2016	01-FEB-2016	Y
18958	628	27.4147097300	-90.4285928600	27				01-FEB-2016	01-FEB-2016	Y
18958	629	27.4156148400	-90.4278923800	27				01-FEB-2016	01-FEB-2016	Y
18958	630	27.4165176900	-90.4271888600	27				01-FEB-2016	01-FEB-2016	Y
18958	631	27.4174222200	-90.4264874400	27				01-FEB-2016	01-FEB-2016	Y
18958	632	27.4183278900	-90.4257881500	27				01-FEB-2016	01-FEB-2016	Y
18958	633	27.4192344000	-90.4250903600	27				01-FEB-2016	01-FEB-2016	Y
18958	634	27.4201417600	-90.4243937700	27				01-FEB-2016	01-FEB-2016	Y
18958	635	27.4210468500	-90.4236935300	27				01-FEB-2016	01-FEB-2016	Y
18958	636	27.4219499500	-90.4229902400	27				01-FEB-2016	01-FEB-2016	Y
18958	637	27.4228538900	-90.4222878400	27				01-FEB-2016	01-FEB-2016	Y
18958	638	27.4237558500	-90.4215827000	27				01-FEB-2016	01-FEB-2016	Y
18958	639	27.4246563900	-90.4208751200	27				01-FEB-2016	01-FEB-2016	Y
18958	640	27.4255586200	-90.4201702600	27				01-FEB-2016	01-FEB-2016	Y
18958	641	27.4264600000	-90.4194641800	27				01-FEB-2016	01-FEB-2016	Y
18958	642	27.4273605200	-90.4187565600	27				01-FEB-2016	01-FEB-2016	Y
18958	643	27.4282616000	-90.4180495400	27				01-FEB-2016	01-FEB-2016	Y
18958	644	27.4291623900	-90.4173425100	27				01-FEB-2016	01-FEB-2016	Y
18958	645	27.4300631900	-90.4166354700	27				01-FEB-2016	01-FEB-2016	Y
18958	646	27.4309628300	-90.4159259700	27				01-FEB-2016	01-FEB-2016	Y
18958	647	27.4318636200	-90.4152189100	27				01-FEB-2016	01-FEB-2016	Y
18958	648	27.4325873800	-90.4146503400	27				01-FEB-2016	01-FEB-2016	Y
18958	649	27.4327635400	-90.4145103100	27				01-FEB-2016	01-FEB-2016	Y
18958	650	27.4336640300	-90.4138026100	27				01-FEB-2016	01-FEB-2016	Y
18958	651	27.4345659300	-90.4130970200	27				01-FEB-2016	01-FEB-2016	Y
18958	652	27.4354681200	-90.4123920300	27				01-FEB-2016	01-FEB-2016	Y
18958	653	27.4363700100	-90.4116867300	27				01-FEB-2016	01-FEB-2016	Y

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18958	654	27.4372721800	-90.4109814100	27				01-FEB-2016	01-FEB-2016	Y
18958	655	27.4381746300	-90.4102766900	27				01-FEB-2016	01-FEB-2016	Y
18958	656	27.4390779300	-90.4095737800	27				01-FEB-2016	01-FEB-2016	Y
18958	657	27.4399800900	-90.4088687300	27				01-FEB-2016	01-FEB-2016	Y
18958	658	27.4408816800	-90.4081627600	27				01-FEB-2016	01-FEB-2016	Y
18958	659	27.4417841100	-90.4074579900	27				01-FEB-2016	01-FEB-2016	Y
18958	660	27.4426856900	-90.4067523000	27				01-FEB-2016	01-FEB-2016	Y
18958	661	27.4435861300	-90.4060441700	27				01-FEB-2016	01-FEB-2016	Y
18958	662	27.4444865700	-90.4053366300	27				01-FEB-2016	01-FEB-2016	Y
18958	663	27.4453884100	-90.4046306000	27				01-FEB-2016	01-FEB-2016	Y
18958	664	27.4462913900	-90.4039269900	27				01-FEB-2016	01-FEB-2016	Y
18958	665	27.4471943700	-90.4032233700	27				01-FEB-2016	01-FEB-2016	Y
18958	666	27.4480990300	-90.4025218500	27				01-FEB-2016	01-FEB-2016	Y
18958	667	27.4490054100	-90.4018239800	27				01-FEB-2016	01-FEB-2016	Y
18958	668	27.4499140500	-90.4011297500	27				01-FEB-2016	01-FEB-2016	Y
18958	669	27.4508206800	-90.4004315400	27				01-FEB-2016	01-FEB-2016	Y
18958	670	27.4517293100	-90.3997369800	27				01-FEB-2016	01-FEB-2016	Y
18958	671	27.4526311200	-90.3990314600	27				01-FEB-2016	01-FEB-2016	Y
18958	672	27.4535221600	-90.3983086200	27				01-FEB-2016	01-FEB-2016	Y
18958	673	27.4541555100	-90.3977925000	27				01-FEB-2016	01-FEB-2016	Y
18958	674	27.4542367600	-90.3976811500	27				01-FEB-2016	01-FEB-2016	Y
18959	1	29.3342555700	-91.9401423200	27	72	1806640.6300	243280.6800	11-SEP-2013	11-SEP-2013	Y
18959	2	29.3343123900	-91.9402722700	27	72	1806599.3300	243301.5600	11-SEP-2013	11-SEP-2013	Y
18959	3	29.3343687000	-91.9404155300	27	72	1806553.7900	243322.2800	11-SEP-2013	11-SEP-2013	Y
18959	4	29.3344439900	-91.9406073500	27	72	1806492.8100	243349.9800	11-SEP-2013	11-SEP-2013	Y
18962	1	28.4155161400	-89.0165339700	27				06-APR-2015	06-APR-2015	Y
18962	2	28.4153616800	-89.0229638200	27				06-APR-2015	06-APR-2015	Y
18962	3	28.4153708200	-89.0231172100	27				06-APR-2015	06-APR-2015	Y
18962	4	28.4153622000	-89.0234289700	27				06-APR-2015	06-APR-2015	Y
18962	5	28.4153012700	-89.0242597900	27				06-APR-2015	06-APR-2015	Y
18962	6	28.4152687600	-89.0249829500	27				06-APR-2015	06-APR-2015	Y
18962	7	28.4152890500	-89.0258206000	27				06-APR-2015	06-APR-2015	Y
18962	8	28.4152476900	-89.0266055000	27				06-APR-2015	06-APR-2015	Y
18962	9	28.4152597500	-89.0273801200	27				06-APR-2015	06-APR-2015	Y
18962	10	28.4152235900	-89.0281107700	27				06-APR-2015	06-APR-2015	Y
18962	11	28.4151802200	-89.0289372200	27				06-APR-2015	06-APR-2015	Y
18962	12	28.4151758100	-89.0297518200	27				06-APR-2015	06-APR-2015	Y
18962	13	28.4151380000	-89.0304687800	27				06-APR-2015	06-APR-2015	Y
18962	14	28.4151078700	-89.0312417800	27				06-APR-2015	06-APR-2015	Y

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18962	15	28.4150492900	-89.0319800600	27				06-APR-2015	06-APR-2015	Y
18962	16	28.4149910000	-89.0328304200	27				06-APR-2015	06-APR-2015	Y
18962	17	28.4149339200	-89.0336000200	27				06-APR-2015	06-APR-2015	Y
18962	18	28.4148685900	-89.0344108900	27				06-APR-2015	06-APR-2015	Y
18962	19	28.4148145400	-89.0351946100	27				06-APR-2015	06-APR-2015	Y
18962	20	28.4147446900	-89.0358779400	27				06-APR-2015	06-APR-2015	Y
18962	21	28.4146883700	-89.0367540900	27				06-APR-2015	06-APR-2015	Y
18962	22	28.4146272400	-89.0374519300	27				06-APR-2015	06-APR-2015	Y
18962	23	28.4145504200	-89.0382310400	27				06-APR-2015	06-APR-2015	Y
18962	24	28.4144878400	-89.0390115300	27				06-APR-2015	06-APR-2015	Y
18962	25	28.4144325200	-89.0397925400	27				06-APR-2015	06-APR-2015	Y
18962	26	28.4143764800	-89.0405637700	27				06-APR-2015	06-APR-2015	Y
18962	27	28.4143162800	-89.0412994100	27				06-APR-2015	06-APR-2015	Y
18962	28	28.4143835800	-89.0421688200	27				06-APR-2015	06-APR-2015	Y
18962	29	28.4144176100	-89.0429490800	27				06-APR-2015	06-APR-2015	Y
18962	30	28.4144731700	-89.0436327900	27				06-APR-2015	06-APR-2015	Y
18962	31	28.4145414100	-89.0444822700	27				06-APR-2015	06-APR-2015	Y
18962	32	28.4145973000	-89.0452548700	27				06-APR-2015	06-APR-2015	Y
18962	33	28.4146569000	-89.0460277900	27				06-APR-2015	06-APR-2015	Y
18962	34	28.4147167200	-89.0468000500	27				06-APR-2015	06-APR-2015	Y
18962	35	28.4147729600	-89.0475724700	27				06-APR-2015	06-APR-2015	Y
18962	36	28.4148326100	-89.0483441500	27				06-APR-2015	06-APR-2015	Y
18962	37	28.4148921600	-89.0491173400	27				06-APR-2015	06-APR-2015	Y
18962	38	28.4149501000	-89.0498891100	27				06-APR-2015	06-APR-2015	Y
18962	39	28.4150140800	-89.0506609600	27				06-APR-2015	06-APR-2015	Y
18962	40	28.4150730400	-89.0514417100	27				06-APR-2015	06-APR-2015	Y
18962	41	28.4150970500	-89.0522173400	27				06-APR-2015	06-APR-2015	Y
18962	42	28.4151051900	-89.0529920600	27				06-APR-2015	06-APR-2015	Y
18962	43	28.4151289700	-89.0537661300	27				06-APR-2015	06-APR-2015	Y
18962	44	28.4151441100	-89.0545420800	27				06-APR-2015	06-APR-2015	Y
18962	45	28.4151558500	-89.0553167900	27				06-APR-2015	06-APR-2015	Y
18962	46	28.4151670400	-89.0560908300	27				06-APR-2015	06-APR-2015	Y
18962	47	28.4151884200	-89.0569423400	27				06-APR-2015	06-APR-2015	Y
18962	48	28.4151981600	-89.0577171900	27				06-APR-2015	06-APR-2015	Y
18962	49	28.4152110500	-89.0584914900	27				06-APR-2015	06-APR-2015	Y
18962	50	28.4152284600	-89.0592660800	27				06-APR-2015	06-APR-2015	Y
18962	51	28.4152486900	-89.0600408300	27				06-APR-2015	06-APR-2015	Y
18962	52	28.4152545700	-89.0606610300	27				06-APR-2015	06-APR-2015	Y
18962	53	28.4152400700	-89.0607993300	27				06-APR-2015	06-APR-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
18962	54	28.4152342800	-89.0608534400	27				06-APR-2015	06-APR-2015	Y
18962	55	28.4151819000	-89.0612610100	27				06-APR-2015	06-APR-2015	Y
18962	56	28.4151574900	-89.0615706200	27				06-APR-2015	06-APR-2015	Y
18962	57	28.4151641600	-89.0619583300	27				06-APR-2015	06-APR-2015	Y
18962	58	28.4151936200	-89.0623359400	27				06-APR-2015	06-APR-2015	Y
18962	59	28.4152614300	-89.0631080900	27				06-APR-2015	06-APR-2015	Y
18962	60	28.4153192700	-89.0634912200	27				06-APR-2015	06-APR-2015	Y
18962	61	28.4154308900	-89.0639391400	27				06-APR-2015	06-APR-2015	Y
18962	62	28.4155262600	-89.0642305200	27				06-APR-2015	06-APR-2015	Y
18962	63	28.4156890800	-89.0646586200	27				06-APR-2015	06-APR-2015	Y
18962	64	28.4157971200	-89.0648271800	27				06-APR-2015	06-APR-2015	Y
18962	65	28.4158114400	-89.0648495500	27				06-APR-2015	06-APR-2015	Y
18962	66	28.4160660300	-89.0654567200	27				06-APR-2015	06-APR-2015	Y
18962	67	28.4162059200	-89.0657230200	27				06-APR-2015	06-APR-2015	Y
18962	68	28.4163820800	-89.0659609000	27				06-APR-2015	06-APR-2015	Y
18962	69	28.4166391000	-89.0662191200	27				06-APR-2015	06-APR-2015	Y
18962	70	28.4170782200	-89.0665904700	27				06-APR-2015	06-APR-2015	Y
18962	71	28.4175594800	-89.0670244000	27				06-APR-2015	06-APR-2015	Y
18962	72	28.4181342700	-89.0675281200	27				06-APR-2015	06-APR-2015	Y
18962	73	28.4186630000	-89.0680128700	27				06-APR-2015	06-APR-2015	Y
18962	74	28.4192260700	-89.0684553700	27				06-APR-2015	06-APR-2015	Y
18962	75	28.4197535300	-89.0689511200	27				06-APR-2015	06-APR-2015	Y
18962	76	28.4202780300	-89.0694496500	27				06-APR-2015	06-APR-2015	Y
18962	77	28.4208065300	-89.0699437300	27				06-APR-2015	06-APR-2015	Y
18962	78	28.4213368700	-89.0704342000	27				06-APR-2015	06-APR-2015	Y
18962	79	28.4218732700	-89.0709145600	27				06-APR-2015	06-APR-2015	Y
18962	80	28.4224053200	-89.0714011000	27				06-APR-2015	06-APR-2015	Y
18962	81	28.4227078000	-89.0716624300	27				06-APR-2015	06-APR-2015	Y
18962	82	28.4227572100	-89.0717138900	27				06-APR-2015	06-APR-2015	Y
18962	83	28.4228058200	-89.0717677200	27				06-APR-2015	06-APR-2015	Y
18962	84	28.4228443300	-89.0718321000	27				06-APR-2015	06-APR-2015	Y
18962	85	28.4228676300	-89.0719044200	27				06-APR-2015	06-APR-2015	Y
18962	86	28.4228760900	-89.0719808300	27				06-APR-2015	06-APR-2015	Y
18962	87	28.4228763000	-89.0720572800	27				06-APR-2015	06-APR-2015	Y
18962	88	28.4228748200	-89.0721346200	27				06-APR-2015	06-APR-2015	Y
18962	89	28.4228685600	-89.0722117100	27				06-APR-2015	06-APR-2015	Y
18962	90	28.4228506600	-89.0722853100	27				06-APR-2015	06-APR-2015	Y
18962	91	28.4228250500	-89.0723578600	27				06-APR-2015	06-APR-2015	Y
18962	92	28.4227912700	-89.0724247500	27				06-APR-2015	06-APR-2015	Y

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18962	93	28.4227560800	-89.0724910100	27				06-APR-2015	06-APR-2015	Y
18962	94	28.4227176300	-89.0725541600	27				06-APR-2015	06-APR-2015	Y
18962	95	28.4226774400	-89.0726176200	27				06-APR-2015	06-APR-2015	Y
18962	96	28.4226026300	-89.0727472000	27				06-APR-2015	06-APR-2015	Y
18962	97	28.4225215000	-89.0728710300	27				06-APR-2015	06-APR-2015	Y
18962	98	28.4224364700	-89.0729931900	27				06-APR-2015	06-APR-2015	Y
18962	99	28.4223484400	-89.0731099400	27				06-APR-2015	06-APR-2015	Y
18962	100	28.4222630300	-89.0732311000	27				06-APR-2015	06-APR-2015	Y
18962	101	28.4221786900	-89.0733529400	27				06-APR-2015	06-APR-2015	Y
18962	102	28.4220849700	-89.0734658100	27				06-APR-2015	06-APR-2015	Y
18962	103	28.4219891200	-89.0735771600	27				06-APR-2015	06-APR-2015	Y
18962	104	28.4218950700	-89.0736879400	27				06-APR-2015	06-APR-2015	Y
18962	105	28.4218033800	-89.0738011100	27				06-APR-2015	06-APR-2015	Y
18962	106	28.4217602100	-89.0738616100	27				06-APR-2015	06-APR-2015	Y
18962	107	28.4217173300	-89.0739212300	27				06-APR-2015	06-APR-2015	Y
18962	108	28.4216740300	-89.0739811400	27				06-APR-2015	06-APR-2015	Y
18962	109	28.4216373800	-89.0740456000	27				06-APR-2015	06-APR-2015	Y
18962	110	28.4216069400	-89.0741151600	27				06-APR-2015	06-APR-2015	Y
18962	111	28.4215822700	-89.0741873200	27				06-APR-2015	06-APR-2015	Y
18962	112	28.4215743300	-89.0742641000	27				06-APR-2015	06-APR-2015	Y
18962	113	28.4215813700	-89.0743404900	27				06-APR-2015	06-APR-2015	Y
18962	114	28.4216047700	-89.0744130000	27				06-APR-2015	06-APR-2015	Y
18962	115	28.4216422900	-89.0744774200	27				06-APR-2015	06-APR-2015	Y
18962	116	28.4216833000	-89.0745388500	27				06-APR-2015	06-APR-2015	Y
18962	117	28.4218043800	-89.0747263200	27				06-APR-2015	06-APR-2015	Y
18962	118	28.4219239400	-89.0749142500	27				06-APR-2015	06-APR-2015	Y
18962	119	28.4219673000	-89.0749747700	27				06-APR-2015	06-APR-2015	Y
18962	120	28.4220825100	-89.0750997100	27				06-APR-2015	06-APR-2015	Y
18962	121	28.4221934600	-89.0751934400	27				06-APR-2015	06-APR-2015	Y
18962	122	28.4222492800	-89.0752381100	27				06-APR-2015	06-APR-2015	Y
18962	123	28.4223046100	-89.0752799400	27				06-APR-2015	06-APR-2015	Y
18962	124	28.4223663100	-89.0753063500	27				06-APR-2015	06-APR-2015	Y
18962	125	28.4225808000	-89.0752770600	27				06-APR-2015	06-APR-2015	Y
18962	126	28.4226494500	-89.0752698100	27				06-APR-2015	06-APR-2015	Y
18962	127	28.4227149000	-89.0752579900	27				06-APR-2015	06-APR-2015	Y
18962	128	28.4227804600	-89.0752375200	27				06-APR-2015	06-APR-2015	Y
18962	129	28.4228375900	-89.0751971700	27				06-APR-2015	06-APR-2015	Y
18962	130	28.4228859000	-89.0751463400	27				06-APR-2015	06-APR-2015	Y
18962	131	28.4229284600	-89.0750892400	27				06-APR-2015	06-APR-2015	Y

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18962	132	28.4230186300	-89.0749734300	27				06-APR-2015	06-APR-2015	Y
18962	133	28.4231050800	-89.0748557800	27				06-APR-2015	06-APR-2015	Y
18962	134	28.4231921300	-89.0747370500	27				06-APR-2015	06-APR-2015	Y
18962	135	28.4232791400	-89.0746171000	27				06-APR-2015	06-APR-2015	Y
18962	136	28.4233659900	-89.0745022200	27				06-APR-2015	06-APR-2015	Y
18962	137	28.4234500100	-89.0743837800	27				06-APR-2015	06-APR-2015	Y
18962	138	28.4235352600	-89.0742674000	27				06-APR-2015	06-APR-2015	Y
18962	139	28.4236237500	-89.0741548300	27				06-APR-2015	06-APR-2015	Y
18962	140	28.4237096300	-89.0740385300	27				06-APR-2015	06-APR-2015	Y
18962	141	28.4237969900	-89.0739227300	27				06-APR-2015	06-APR-2015	Y
18962	142	28.4238832300	-89.0738065000	27				06-APR-2015	06-APR-2015	Y
18962	143	28.4239298600	-89.0737500400	27				06-APR-2015	06-APR-2015	Y
18962	144	28.4239767600	-89.0736940200	27				06-APR-2015	06-APR-2015	Y
18962	145	28.4240290600	-89.0736443600	27				06-APR-2015	06-APR-2015	Y
18962	146	28.4240845200	-89.0735999000	27				06-APR-2015	06-APR-2015	Y
18962	147	28.4241416100	-89.0735571700	27				06-APR-2015	06-APR-2015	Y
18962	148	28.4242021800	-89.0735209000	27				06-APR-2015	06-APR-2015	Y
18962	149	28.4242627000	-89.0734858600	27				06-APR-2015	06-APR-2015	Y
18962	150	28.4243261800	-89.0734608700	27				06-APR-2015	06-APR-2015	Y
18962	151	28.4243897100	-89.0734377200	27				06-APR-2015	06-APR-2015	Y
18962	152	28.4244564800	-89.0734366000	27				06-APR-2015	06-APR-2015	Y
18962	153	28.4245222400	-89.0734552400	27				06-APR-2015	06-APR-2015	Y
18962	154	28.4245856500	-89.0734849400	27				06-APR-2015	06-APR-2015	Y
18962	155	28.4246453300	-89.0735216000	27				06-APR-2015	06-APR-2015	Y
18962	156	28.4247067500	-89.0735537500	27				06-APR-2015	06-APR-2015	Y
18962	157	28.4247671400	-89.0735996100	27				06-APR-2015	06-APR-2015	Y
18962	158	28.4249423300	-89.0737448900	27				06-APR-2015	06-APR-2015	Y
18962	159	28.4251222200	-89.0738906700	27				06-APR-2015	06-APR-2015	Y
18962	160	28.4254191200	-89.0741514800	27				06-APR-2015	06-APR-2015	Y
18962	161	28.4256252600	-89.0743376200	27				06-APR-2015	06-APR-2015	Y
18962	162	28.4256869700	-89.0743782800	27				06-APR-2015	06-APR-2015	Y
18962	163	28.4257261900	-89.0744487300	27				06-APR-2015	06-APR-2015	Y
18962	164	28.4258263500	-89.0745342500	27				06-APR-2015	06-APR-2015	Y
18964	1	28.4253186400	-89.0674418900	27				11-SEP-2014	11-SEP-2014	Y
18964	2	28.4254500000	-89.0672827800	27				11-SEP-2014	11-SEP-2014	Y
18965	1	28.4254499300	-89.0672828700	27				07-AUG-2014	07-AUG-2014	Y
18965	2	28.4257473600	-89.0676028100	27				07-AUG-2014	07-AUG-2014	Y
18965	3	28.4260999500	-89.0679915600	27				07-AUG-2014	07-AUG-2014	Y
18965	4	28.4265345500	-89.0684543000	27				07-AUG-2014	07-AUG-2014	Y

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18965	5	28.4269805000	-89.0689277600	27				07-AUG-2014	07-AUG-2014	Y
18965	6	28.4274144900	-89.0693732000	27				07-AUG-2014	07-AUG-2014	Y
18965	7	28.4278572100	-89.0698410000	27				07-AUG-2014	07-AUG-2014	Y
18965	8	28.4282892500	-89.0703029000	27				07-AUG-2014	07-AUG-2014	Y
18965	9	28.4287257600	-89.0707734800	27				07-AUG-2014	07-AUG-2014	Y
18965	10	28.4291815200	-89.0712503800	27				07-AUG-2014	07-AUG-2014	Y
18965	11	28.4296289000	-89.0717243400	27				07-AUG-2014	07-AUG-2014	Y
18965	12	28.4300646800	-89.0721889500	27				07-AUG-2014	07-AUG-2014	Y
18965	13	28.4305219600	-89.0726703700	27				07-AUG-2014	07-AUG-2014	Y
18965	14	28.4309760700	-89.0731574300	27				07-AUG-2014	07-AUG-2014	Y
18965	15	28.4314259900	-89.0736394300	27				07-AUG-2014	07-AUG-2014	Y
18965	16	28.4318751000	-89.0741205200	27				07-AUG-2014	07-AUG-2014	Y
18965	17	28.4323064000	-89.0745891600	27				07-AUG-2014	07-AUG-2014	Y
18965	18	28.4327425600	-89.0750535400	27				07-AUG-2014	07-AUG-2014	Y
18965	19	28.4331686000	-89.0755085600	27				07-AUG-2014	07-AUG-2014	Y
18965	20	28.4335998100	-89.0759755600	27				07-AUG-2014	07-AUG-2014	Y
18965	21	28.4340547400	-89.0764697200	27				07-AUG-2014	07-AUG-2014	Y
18965	22	28.4345271000	-89.0769614900	27				07-AUG-2014	07-AUG-2014	Y
18965	23	28.4349686600	-89.0774338100	27				07-AUG-2014	07-AUG-2014	Y
18965	24	28.4353926500	-89.0778852600	27				07-AUG-2014	07-AUG-2014	Y
18965	25	28.4358248200	-89.0783523600	27				07-AUG-2014	07-AUG-2014	Y
18965	26	28.4362882600	-89.0788413300	27				07-AUG-2014	07-AUG-2014	Y
18965	27	28.4366381300	-89.0792018200	27				07-AUG-2014	07-AUG-2014	Y
18965	28	28.4369918800	-89.0795629200	27				07-AUG-2014	07-AUG-2014	Y
18965	29	28.4373018800	-89.0798911700	27				07-AUG-2014	07-AUG-2014	Y
18965	30	28.4375435800	-89.0801638300	27				07-AUG-2014	07-AUG-2014	Y
18966	1	28.4375812500	-89.0803793300	27				11-SEP-2014	11-SEP-2014	Y
18966	2	28.4375436100	-89.0801638900	27				11-SEP-2014	11-SEP-2014	Y
18976	1	28.4525266800	-89.0859300300	27				07-AUG-2014	07-AUG-2014	Y
18976	2	28.4522624900	-89.0859696700	27				07-AUG-2014	07-AUG-2014	Y
18976	3	28.4519449900	-89.0860570800	27				07-AUG-2014	07-AUG-2014	Y
18976	4	28.4517119100	-89.0861112500	27				07-AUG-2014	07-AUG-2014	Y
18976	5	28.4515605900	-89.0861373700	27				07-AUG-2014	07-AUG-2014	Y
18976	6	28.4514128700	-89.0861532400	27				07-AUG-2014	07-AUG-2014	Y
18976	7	28.4512666500	-89.0861554100	27				07-AUG-2014	07-AUG-2014	Y
18976	8	28.4511146700	-89.0861478900	27				07-AUG-2014	07-AUG-2014	Y
18976	9	28.4509615400	-89.0861282300	27				07-AUG-2014	07-AUG-2014	Y
18976	10	28.4508054300	-89.0860958500	27				07-AUG-2014	07-AUG-2014	Y
18976	11	28.4506501200	-89.0860525300	27				07-AUG-2014	07-AUG-2014	Y

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18976	13	28.4504218300	-89.0859776900	27				07-AUG-2014	07-AUG-2014	Y
18976	14	28.4501306800	-89.0858703700	27				07-AUG-2014	07-AUG-2014	Y
18976	15	28.4498422500	-89.0857606500	27				07-AUG-2014	07-AUG-2014	Y
18976	16	28.4495598100	-89.0856514500	27				07-AUG-2014	07-AUG-2014	Y
18976	17	28.4494160600	-89.0856049100	27				07-AUG-2014	07-AUG-2014	Y
18976	18	28.4491302600	-89.0855465600	27				07-AUG-2014	07-AUG-2014	Y
18976	19	28.4488535200	-89.0855506700	27				07-AUG-2014	07-AUG-2014	Y
18976	20	28.4485857000	-89.0856192700	27				07-AUG-2014	07-AUG-2014	Y
18976	21	28.4482964100	-89.0857358500	27				07-AUG-2014	07-AUG-2014	Y
18976	22	28.4480233400	-89.0858673100	27				07-AUG-2014	07-AUG-2014	Y
18976	23	28.4477274300	-89.0859972100	27				07-AUG-2014	07-AUG-2014	Y
18976	24	28.4474223600	-89.0860762000	27				07-AUG-2014	07-AUG-2014	Y
18976	25	28.4471040900	-89.0860733800	27				07-AUG-2014	07-AUG-2014	Y
18976	26	28.4467914400	-89.0859622200	27				07-AUG-2014	07-AUG-2014	Y
18976	27	28.4465303900	-89.0857775500	27				07-AUG-2014	07-AUG-2014	Y
18976	28	28.4463234800	-89.0855316400	27				07-AUG-2014	07-AUG-2014	Y
18976	29	28.4461624700	-89.0852698300	27				07-AUG-2014	07-AUG-2014	Y
18976	30	28.4460197100	-89.0849959800	27				07-AUG-2014	07-AUG-2014	Y
18976	31	28.4458593000	-89.0847214500	27				07-AUG-2014	07-AUG-2014	Y
18976	32	28.4456748900	-89.0844628000	27				07-AUG-2014	07-AUG-2014	Y
18976	33	28.4454548100	-89.0842338800	27				07-AUG-2014	07-AUG-2014	Y
18976	34	28.4452142700	-89.0840462900	27				07-AUG-2014	07-AUG-2014	Y
18976	35	28.4449562400	-89.0838946000	27				07-AUG-2014	07-AUG-2014	Y
18976	36	28.4446942100	-89.0837651800	27				07-AUG-2014	07-AUG-2014	Y
18976	37	28.4441690700	-89.0835509200	27				07-AUG-2014	07-AUG-2014	Y
18976	38	28.4436236400	-89.0833581600	27				07-AUG-2014	07-AUG-2014	Y
18976	39	28.4430931300	-89.0831591300	27				07-AUG-2014	07-AUG-2014	Y
18976	40	28.4425702900	-89.0829450100	27				07-AUG-2014	07-AUG-2014	Y
18976	41	28.4420214400	-89.0827387500	27				07-AUG-2014	07-AUG-2014	Y
18976	42	28.4414422300	-89.0825205800	27				07-AUG-2014	07-AUG-2014	Y
18976	43	28.4409085900	-89.0823177100	27				07-AUG-2014	07-AUG-2014	Y
18976	44	28.4403428300	-89.0820996400	27				07-AUG-2014	07-AUG-2014	Y
18976	45	28.4398201800	-89.0818894600	27				07-AUG-2014	07-AUG-2014	Y
18976	46	28.4392582000	-89.0816640300	27				07-AUG-2014	07-AUG-2014	Y
18976	47	28.4387096900	-89.0814419600	27				07-AUG-2014	07-AUG-2014	Y
18976	48	28.4381570800	-89.0812272400	27				07-AUG-2014	07-AUG-2014	Y
18976	49	28.4376478600	-89.0810261000	27				07-AUG-2014	07-AUG-2014	Y
18976	50	28.4373998800	-89.0809033800	27				07-AUG-2014	07-AUG-2014	Y

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18976	51	28.4371710000	-89.0807625100	27				07-AUG-2014	07-AUG-2014	Y
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18976	53	28.4367649800	-89.0804133200	27				07-AUG-2014	07-AUG-2014	Y
18976	54	28.4363698800	-89.0799864400	27				07-AUG-2014	07-AUG-2014	Y
18976	55	28.4359577900	-89.0795231200	27				07-AUG-2014	07-AUG-2014	Y
18976	56	28.4355519300	-89.0790695900	27				07-AUG-2014	07-AUG-2014	Y
18976	57	28.4351607400	-89.0786284300	27				07-AUG-2014	07-AUG-2014	Y
18976	58	28.4347333000	-89.0781565400	27				07-AUG-2014	07-AUG-2014	Y
18976	59	28.4343323100	-89.0777422600	27				07-AUG-2014	07-AUG-2014	Y
18976	60	28.4339614000	-89.0773209800	27				07-AUG-2014	07-AUG-2014	Y
18976	61	28.4336225600	-89.0769483100	27				07-AUG-2014	07-AUG-2014	Y
18976	62	28.4334453200	-89.0767868900	27				07-AUG-2014	07-AUG-2014	Y
18976	63	28.4332564500	-89.0766587300	27				07-AUG-2014	07-AUG-2014	Y
18976	64	28.4330635800	-89.0765725200	27				07-AUG-2014	07-AUG-2014	Y
18976	65	28.4328640600	-89.0765404400	27				07-AUG-2014	07-AUG-2014	Y
18976	66	28.4326651400	-89.0765442900	27				07-AUG-2014	07-AUG-2014	Y
18976	67	28.4324647700	-89.0766021200	27				07-AUG-2014	07-AUG-2014	Y
18976	68	28.4322746500	-89.0767068900	27				07-AUG-2014	07-AUG-2014	Y
18976	69	28.4321086900	-89.0768468700	27				07-AUG-2014	07-AUG-2014	Y
18976	70	28.4319719600	-89.0770206400	27				07-AUG-2014	07-AUG-2014	Y
18976	71	28.4318556300	-89.0772117900	27				07-AUG-2014	07-AUG-2014	Y
18976	72	28.4317704400	-89.0774144200	27				07-AUG-2014	07-AUG-2014	Y
18976	73	28.4317077900	-89.0776252600	27				07-AUG-2014	07-AUG-2014	Y
18976	74	28.4316412700	-89.0778421000	27				07-AUG-2014	07-AUG-2014	Y
18976	75	28.4315905500	-89.0780530800	27				07-AUG-2014	07-AUG-2014	Y
18976	76	28.4315390300	-89.0782497600	27				07-AUG-2014	07-AUG-2014	Y
18976	77	28.4314651900	-89.0784126000	27				07-AUG-2014	07-AUG-2014	Y
18976	78	28.4313838100	-89.0785415000	27				07-AUG-2014	07-AUG-2014	Y
18976	79	28.4312778000	-89.0786558800	27				07-AUG-2014	07-AUG-2014	Y
18976	80	28.4311410300	-89.0787413200	27				07-AUG-2014	07-AUG-2014	Y
18976	81	28.4309946300	-89.0788113900	27				07-AUG-2014	07-AUG-2014	Y
18976	82	28.4308337000	-89.0788649600	27				07-AUG-2014	07-AUG-2014	Y
18976	83	28.4306561000	-89.0788784500	27				07-AUG-2014	07-AUG-2014	Y
18976	84	28.4304628000	-89.0788580200	27				07-AUG-2014	07-AUG-2014	Y
18976	85	28.4302489500	-89.0788079200	27				07-AUG-2014	07-AUG-2014	Y
18976	86	28.4300226600	-89.0787057400	27				07-AUG-2014	07-AUG-2014	Y
18976	87	28.4298101500	-89.0785694500	27				07-AUG-2014	07-AUG-2014	Y
18976	88	28.4296315600	-89.0783947200	27				07-AUG-2014	07-AUG-2014	Y
18976	89	28.4294933400	-89.0781793300	27				07-AUG-2014	07-AUG-2014	Y

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18976	90	28.4294137800	-89.0779557900	27				07-AUG-2014	07-AUG-2014	Y
18976	91	28.4293766900	-89.0777313700	27				07-AUG-2014	07-AUG-2014	Y
18976	92	28.4293857100	-89.0774899600	27				07-AUG-2014	07-AUG-2014	Y
18976	93	28.4294187900	-89.0772602700	27				07-AUG-2014	07-AUG-2014	Y
18976	94	28.4295297200	-89.0766881000	27				07-AUG-2014	07-AUG-2014	Y
18976	95	28.4296403300	-89.0761303700	27				07-AUG-2014	07-AUG-2014	Y
18976	96	28.4297732800	-89.0755684500	27				07-AUG-2014	07-AUG-2014	Y
18976	97	28.4299137700	-89.0749897600	27				07-AUG-2014	07-AUG-2014	Y
18976	98	28.4300652100	-89.0744536500	27				07-AUG-2014	07-AUG-2014	Y
18976	99	28.4301367200	-89.0742234200	27				07-AUG-2014	07-AUG-2014	Y
18976	100	28.4301926500	-89.0739987200	27				07-AUG-2014	07-AUG-2014	Y
18976	101	28.4302103100	-89.0737893000	27				07-AUG-2014	07-AUG-2014	Y
18976	102	28.4302014700	-89.0736005000	27				07-AUG-2014	07-AUG-2014	Y
18976	103	28.4301574200	-89.0734371600	27				07-AUG-2014	07-AUG-2014	Y
18976	104	28.4300846400	-89.0732835700	27				07-AUG-2014	07-AUG-2014	Y
18976	105	28.4299901700	-89.0731315500	27				07-AUG-2014	07-AUG-2014	Y
18976	106	28.4296788500	-89.0726667900	27				07-AUG-2014	07-AUG-2014	Y
18976	107	28.4293446900	-89.0721889300	27				07-AUG-2014	07-AUG-2014	Y
18976	108	28.4289544200	-89.0717305600	27				07-AUG-2014	07-AUG-2014	Y
18976	109	28.4285892400	-89.0713114600	27				07-AUG-2014	07-AUG-2014	Y
18976	110	28.4281753200	-89.0708543800	27				07-AUG-2014	07-AUG-2014	Y
18976	111	28.4277877400	-89.0704195200	27				07-AUG-2014	07-AUG-2014	Y
18976	112	28.4273992100	-89.0699985400	27				07-AUG-2014	07-AUG-2014	Y
18976	113	28.4269823800	-89.0695963600	27				07-AUG-2014	07-AUG-2014	Y
18976	114	28.4268210400	-89.0694662500	27				07-AUG-2014	07-AUG-2014	Y
18976	115	28.4266701100	-89.0693452500	27				07-AUG-2014	07-AUG-2014	Y
18976	116	28.4265359800	-89.0692258200	27				07-AUG-2014	07-AUG-2014	Y
18976	117	28.4264327700	-89.0691050000	27				07-AUG-2014	07-AUG-2014	Y
18976	118	28.4263658900	-89.0689942700	27				07-AUG-2014	07-AUG-2014	Y
18976	119	28.4262966300	-89.0688607900	27				07-AUG-2014	07-AUG-2014	Y
18976	120	28.4261974700	-89.0687100500	27				07-AUG-2014	07-AUG-2014	Y
18976	121	28.4261235200	-89.0686082800	27				07-AUG-2014	07-AUG-2014	Y
18976	122	28.4259208300	-89.0683575000	27				07-AUG-2014	07-AUG-2014	Y
18976	123	28.4256981200	-89.0681038800	27				07-AUG-2014	07-AUG-2014	Y
18976	124	28.4254958000	-89.0678635500	27				07-AUG-2014	07-AUG-2014	Y
18976	125	28.4253815400	-89.0677694900	27				07-AUG-2014	07-AUG-2014	Y
18978	1	28.8975331100	-90.4768209900	27	72	2274113.0000	84982.0000	20-JAN-2015	12-JAN-2015	Y
18978	2	28.8975792100	-90.4767237400	27	72	2274144.0000	84999.0000	20-JAN-2015	12-JAN-2015	Y
18978	3	28.8976279300	-90.4766045800	27	72	2274182.0000	85017.0000	20-JAN-2015	12-JAN-2015	Y

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18978	4	28.8976387400	-90.4765763700	27	72	2274191.0000	85021.0000	20-JAN-2015	12-JAN-2015	Y
18978	5	28.8976495600	-90.4765481500	27	72	2274200.0000	85025.0000	20-JAN-2015	12-JAN-2015	Y
18979	1	28.8973998800	-90.4766346400	27	72	2274173.0000	84934.0000	20-JAN-2015	20-JAN-2015	Y
18979	2	28.8976740800	-90.4765135700	27	72	2274211.0000	85034.0000	20-JAN-2015	20-JAN-2015	Y
18980	1	28.7542065500	-88.2670327200	27				26-MAY-2015	26-MAY-2015	Y
18980	2	28.7489891400	-88.2646653300	27				26-MAY-2015	26-MAY-2015	Y
18980	3	28.7484831200	-88.2643560500	27				26-MAY-2015	26-MAY-2015	Y
18980	4	28.7479748600	-88.2641170900	27				26-MAY-2015	26-MAY-2015	Y
18980	5	28.7475155600	-88.2639326600	27				26-MAY-2015	26-MAY-2015	Y
18980	6	28.7469378400	-88.2637006900	27				26-MAY-2015	26-MAY-2015	Y
18980	7	28.7459095600	-88.2632563700	27				26-MAY-2015	26-MAY-2015	Y
18980	8	28.7448858300	-88.2627987400	27				26-MAY-2015	26-MAY-2015	Y
18980	9	28.7438592000	-88.2623505300	27				26-MAY-2015	26-MAY-2015	Y
18980	10	28.7428526600	-88.2618466200	27				26-MAY-2015	26-MAY-2015	Y
18980	11	28.7418308800	-88.2613836000	27				26-MAY-2015	26-MAY-2015	Y
18980	12	28.7408092800	-88.2609199700	27				26-MAY-2015	26-MAY-2015	Y
18980	13	28.7397878900	-88.2604556900	27				26-MAY-2015	26-MAY-2015	Y
18980	14	28.7387684200	-88.2599859900	27				26-MAY-2015	26-MAY-2015	Y
18980	15	28.7377472300	-88.2595211500	27				26-MAY-2015	26-MAY-2015	Y
18980	16	28.7367277400	-88.2590523200	27				26-MAY-2015	26-MAY-2015	Y
18980	17	28.7357038200	-88.2585952800	27				26-MAY-2015	26-MAY-2015	Y
18980	18	28.7346822300	-88.2581316400	27				26-MAY-2015	26-MAY-2015	Y
18980	19	28.7336605100	-88.2576683100	27				26-MAY-2015	26-MAY-2015	Y
18980	20	28.7326415100	-88.2571973600	27				26-MAY-2015	26-MAY-2015	Y
18980	21	28.7316198100	-88.2567340100	27				26-MAY-2015	26-MAY-2015	Y
18980	22	28.7306011300	-88.2562621400	27				26-MAY-2015	26-MAY-2015	Y
18980	23	28.7295805200	-88.2557957000	27				26-MAY-2015	26-MAY-2015	Y
18980	24	28.7285582900	-88.2553338800	27				26-MAY-2015	26-MAY-2015	Y
18980	25	28.7275378600	-88.2548669100	27				26-MAY-2015	26-MAY-2015	Y
18980	26	28.7265177000	-88.2543992100	27				26-MAY-2015	26-MAY-2015	Y
18980	27	28.7254944600	-88.2539403000	27				26-MAY-2015	26-MAY-2015	Y
18980	28	28.7244905200	-88.2534299500	27				26-MAY-2015	26-MAY-2015	Y
18980	29	28.7240274900	-88.2530929200	27				26-MAY-2015	26-MAY-2015	Y
18980	30	28.7236077200	-88.2526894900	27				26-MAY-2015	26-MAY-2015	Y
18980	31	28.7232424600	-88.2522227800	27				26-MAY-2015	26-MAY-2015	Y
18980	32	28.7229138900	-88.2517222100	27				26-MAY-2015	26-MAY-2015	Y
18980	33	28.7226197500	-88.2511948100	27				26-MAY-2015	26-MAY-2015	Y
18980	34	28.7223881100	-88.2506287400	27				26-MAY-2015	26-MAY-2015	Y
18980	35	28.7222101000	-88.2500382200	27				26-MAY-2015	26-MAY-2015	Y

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18980	36	28.7220501400	-88.2494411000	27				26-MAY-2015	26-MAY-2015	Y
18980	37	28.7219337700	-88.2488311200	27				26-MAY-2015	26-MAY-2015	Y
18980	38	28.7218719900	-88.2482109900	27				26-MAY-2015	26-MAY-2015	Y
18980	39	28.7219134800	-88.2469643000	27				26-MAY-2015	26-MAY-2015	Y
18980	40	28.7220197100	-88.2457222300	27				26-MAY-2015	26-MAY-2015	Y
18980	41	28.7220770200	-88.2444757700	27				26-MAY-2015	26-MAY-2015	Y
18980	42	28.7221198900	-88.2432285400	27				26-MAY-2015	26-MAY-2015	Y
18980	43	28.7221567300	-88.2419811200	27				26-MAY-2015	26-MAY-2015	Y
18980	44	28.7222053500	-88.2407341800	27				26-MAY-2015	26-MAY-2015	Y
18980	45	28.7222398000	-88.2394866700	27				26-MAY-2015	26-MAY-2015	Y
18980	46	28.7223182000	-88.2382416700	27				26-MAY-2015	26-MAY-2015	Y
18980	47	28.7223891100	-88.2369961900	27				26-MAY-2015	26-MAY-2015	Y
18980	48	28.7224707300	-88.2357514500	27				26-MAY-2015	26-MAY-2015	Y
18980	49	28.7225095300	-88.2345042200	27				26-MAY-2015	26-MAY-2015	Y
18980	50	28.7225367400	-88.2332565900	27				26-MAY-2015	26-MAY-2015	Y
18980	51	28.7226154300	-88.2320116500	27				26-MAY-2015	26-MAY-2015	Y
18980	52	28.7227224200	-88.2307701100	27				26-MAY-2015	26-MAY-2015	Y
18980	53	28.7227744700	-88.2295246600	27				26-MAY-2015	26-MAY-2015	Y
18980	54	28.7228235200	-88.2282778200	27				26-MAY-2015	26-MAY-2015	Y
18980	55	28.7228584800	-88.2270303200	27				26-MAY-2015	26-MAY-2015	Y
18980	56	28.7229246400	-88.2257844500	27				26-MAY-2015	26-MAY-2015	Y
18980	57	28.7230088300	-88.2245401000	27				26-MAY-2015	26-MAY-2015	Y
18980	58	28.7230750400	-88.2232948100	27				26-MAY-2015	26-MAY-2015	Y
18980	59	28.7229853500	-88.2220511300	27				26-MAY-2015	26-MAY-2015	Y
18980	60	28.7227066900	-88.2208439200	27				26-MAY-2015	26-MAY-2015	Y
18980	61	28.7221197800	-88.2197888000	27				26-MAY-2015	26-MAY-2015	Y
18980	62	28.7214853600	-88.2187694500	27				26-MAY-2015	26-MAY-2015	Y
18980	63	28.7207135700	-88.2178829800	27				26-MAY-2015	26-MAY-2015	Y
18980	64	28.7199599700	-88.2169803000	27				26-MAY-2015	26-MAY-2015	Y
18980	65	28.7191596900	-88.2161245400	27				26-MAY-2015	26-MAY-2015	Y
18980	66	28.7183278100	-88.2153076900	27				26-MAY-2015	26-MAY-2015	Y
18980	67	28.7175246400	-88.2144553300	27				26-MAY-2015	26-MAY-2015	Y
18980	68	28.7172893500	-88.2141409100	27				26-MAY-2015	26-MAY-2015	Y
18980	69	28.7168140300	-88.2135057500	27				26-MAY-2015	26-MAY-2015	Y
18980	70	28.7160090800	-88.2126548100	27				26-MAY-2015	26-MAY-2015	Y
18980	71	28.7152165200	-88.2117890300	27				26-MAY-2015	26-MAY-2015	Y
18980	72	28.7151275000	-88.2116939200	27				26-MAY-2015	26-MAY-2015	Y
18980	73	28.7144155400	-88.2109332900	27				26-MAY-2015	26-MAY-2015	Y
18980	74	28.7136474600	-88.2100397600	27				26-MAY-2015	26-MAY-2015	Y

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18980	75	28.7132541400	-88.2096036800	27				26-MAY-2015	26-MAY-2015	Y
18980	76	28.7132007100	-88.2095545600	27				26-MAY-2015	26-MAY-2015	Y
18980	77	28.7131357200	-88.2095290600	27				26-MAY-2015	26-MAY-2015	Y
18980	78	28.7130669800	-88.2095313700	27				26-MAY-2015	26-MAY-2015	Y
18980	79	28.7129612100	-88.2096311000	27				26-MAY-2015	26-MAY-2015	Y
18980	80	28.7128107400	-88.2097912200	27				26-MAY-2015	26-MAY-2015	Y
18980	81	28.7126170200	-88.2100127300	27				26-MAY-2015	26-MAY-2015	Y
18980	82	28.7124239800	-88.2102350300	27				26-MAY-2015	26-MAY-2015	Y
18980	83	28.7122894900	-88.2104124900	27				26-MAY-2015	26-MAY-2015	Y
18980	84	28.7121940500	-88.2105248300	27				26-MAY-2015	26-MAY-2015	Y
18980	85	28.7121307100	-88.2105552000	27				26-MAY-2015	26-MAY-2015	Y
18980	86	28.7120635900	-88.2105722300	27				26-MAY-2015	26-MAY-2015	Y
18980	87	28.7119948800	-88.2105690000	27				26-MAY-2015	26-MAY-2015	Y
18980	88	28.7119285200	-88.2105485300	27				26-MAY-2015	26-MAY-2015	Y
18980	89	28.7118695300	-88.2105084200	27				26-MAY-2015	26-MAY-2015	Y
18980	90	28.7116925300	-88.2102695800	27				26-MAY-2015	26-MAY-2015	Y
18980	91	28.7114882900	-88.2100605500	27				26-MAY-2015	26-MAY-2015	Y
18980	92	28.7112733200	-88.2098658700	27				26-MAY-2015	26-MAY-2015	Y
18980	93	28.7110356800	-88.2097087000	27				26-MAY-2015	26-MAY-2015	Y
18980	94	28.7109910100	-88.2096493900	27				26-MAY-2015	26-MAY-2015	Y
18980	95	28.7109619600	-88.2095786800	27				26-MAY-2015	26-MAY-2015	Y
18980	96	28.7109462800	-88.2095027400	27				26-MAY-2015	26-MAY-2015	Y
18980	97	28.7109471100	-88.2094247400	27				26-MAY-2015	26-MAY-2015	Y
18980	98	28.7109813500	-88.2093570900	27				26-MAY-2015	26-MAY-2015	Y
18980	99	28.7111705600	-88.2091306100	27				26-MAY-2015	26-MAY-2015	Y
18980	100	28.7113658800	-88.2089109100	27				26-MAY-2015	26-MAY-2015	Y
18980	101	28.7115633200	-88.2086936200	27				26-MAY-2015	26-MAY-2015	Y
18980	102	28.7117506200	-88.2084651200	27				26-MAY-2015	26-MAY-2015	Y
18980	103	28.7118306600	-88.2083385200	27				26-MAY-2015	26-MAY-2015	Y
18980	104	28.7118528400	-88.2082646900	27				26-MAY-2015	26-MAY-2015	Y
18980	105	28.7118649000	-88.2081879000	27				26-MAY-2015	26-MAY-2015	Y
18980	106	28.7118640200	-88.2081099000	27				26-MAY-2015	26-MAY-2015	Y
18980	107	28.7118430100	-88.2080356300	27				26-MAY-2015	26-MAY-2015	Y
18980	108	28.7118141300	-88.2079648300	27				26-MAY-2015	26-MAY-2015	Y
18980	109	28.7117226000	-88.2078483800	27				26-MAY-2015	26-MAY-2015	Y
18980	110	28.7116163500	-88.2077493000	27				26-MAY-2015	26-MAY-2015	Y
18980	111	28.7114960900	-88.2076087700	27				26-MAY-2015	26-MAY-2015	Y
18980	112	28.7113985600	-88.2075069200	27				26-MAY-2015	26-MAY-2015	Y
18980	113	28.7106029200	-88.2066334200	27				26-MAY-2015	26-MAY-2015	Y

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18980	114	28.7098069000	-88.2057746100	27				26-MAY-2015	26-MAY-2015	Y
18980	115	28.7089306000	-88.2047859000	27				26-MAY-2015	26-MAY-2015	Y
18980	116	28.7081574200	-88.2039036700	27				26-MAY-2015	26-MAY-2015	Y
18980	117	28.7071905400	-88.2028303000	27				26-MAY-2015	26-MAY-2015	Y
18980	118	28.7063902900	-88.2019781100	27				26-MAY-2015	26-MAY-2015	Y
18980	119	28.7056080700	-88.2011034600	27				26-MAY-2015	26-MAY-2015	Y
18980	120	28.7047564200	-88.2001361000	27				26-MAY-2015	26-MAY-2015	Y
18980	121	28.7040038700	-88.1992303900	27				26-MAY-2015	26-MAY-2015	Y
18980	122	28.7032142000	-88.1983687700	27				26-MAY-2015	26-MAY-2015	Y
18980	123	28.7024042100	-88.1974981000	27				26-MAY-2015	26-MAY-2015	Y
18980	124	28.7015968700	-88.1966542700	27				26-MAY-2015	26-MAY-2015	Y
18980	125	28.7008339000	-88.1957610100	27				26-MAY-2015	26-MAY-2015	Y
18980	126	28.7000507500	-88.1948046300	27				26-MAY-2015	26-MAY-2015	Y
18980	127	28.6992910900	-88.1939062800	27				26-MAY-2015	26-MAY-2015	Y
18980	128	28.6984848700	-88.1930611200	27				26-MAY-2015	26-MAY-2015	Y
18980	129	28.6976622900	-88.1922368900	27				26-MAY-2015	26-MAY-2015	Y
18980	130	28.6968901200	-88.1913516400	27				26-MAY-2015	26-MAY-2015	Y
18980	131	28.6961071800	-88.1904787300	27				26-MAY-2015	26-MAY-2015	Y
18980	132	28.6953276900	-88.1896021000	27				26-MAY-2015	26-MAY-2015	Y
18980	133	28.6941760800	-88.1882338200	27				26-MAY-2015	26-MAY-2015	Y
18980	134	28.6932549900	-88.1871383700	27				26-MAY-2015	26-MAY-2015	Y
18980	135	28.6924711200	-88.1862657800	27				26-MAY-2015	26-MAY-2015	Y
18980	136	28.6916715000	-88.1854156000	27				26-MAY-2015	26-MAY-2015	Y
18980	137	28.6909117900	-88.1845177000	27				26-MAY-2015	26-MAY-2015	Y
18980	138	28.6901440300	-88.1836294300	27				26-MAY-2015	26-MAY-2015	Y
18980	139	28.6893666000	-88.1827529900	27				26-MAY-2015	26-MAY-2015	Y
18980	140	28.6885942500	-88.1818673400	27				26-MAY-2015	26-MAY-2015	Y
18980	141	28.6878001000	-88.1810111700	27				26-MAY-2015	26-MAY-2015	Y
18980	142	28.6870131200	-88.1801441000	27				26-MAY-2015	26-MAY-2015	Y
18980	143	28.6859356100	-88.1789485500	27				26-MAY-2015	26-MAY-2015	Y
18980	144	28.6849848900	-88.1778761900	27				26-MAY-2015	26-MAY-2015	Y
18980	145	28.6848039800	-88.1776422600	27				26-MAY-2015	26-MAY-2015	Y
18980	146	28.6845645000	-88.1773702100	27				26-MAY-2015	26-MAY-2015	Y
18980	147	28.6845015700	-88.1773411800	27				26-MAY-2015	26-MAY-2015	Y
18980	148	28.6844361400	-88.1773612600	27				26-MAY-2015	26-MAY-2015	Y
18980	149	28.6843824600	-88.1774090100	27				26-MAY-2015	26-MAY-2015	Y
18980	150	28.6841887300	-88.1776238000	27				26-MAY-2015	26-MAY-2015	Y
18980	151	28.6839779300	-88.1778440300	27				26-MAY-2015	26-MAY-2015	Y
18980	152	28.6837858300	-88.1780589000	27				26-MAY-2015	26-MAY-2015	Y

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18980	153	28.6837341600	-88.1781072300	27				26-MAY-2015	26-MAY-2015	Y
18980	154	28.6836412100	-88.1781400700	27				26-MAY-2015	26-MAY-2015	Y
18980	155	28.6835729900	-88.1781421800	27				26-MAY-2015	26-MAY-2015	Y
18980	156	28.6834651900	-88.1780497600	27				26-MAY-2015	26-MAY-2015	Y
18980	157	28.6833730700	-88.1779370500	27				26-MAY-2015	26-MAY-2015	Y
18980	158	28.6831822900	-88.1777164800	27				26-MAY-2015	26-MAY-2015	Y
18980	159	28.6830914800	-88.1776008600	27				26-MAY-2015	26-MAY-2015	Y
18980	160	28.6830662200	-88.1775297000	27				26-MAY-2015	26-MAY-2015	Y
18980	161	28.6830597300	-88.1774536100	27				26-MAY-2015	26-MAY-2015	Y
18980	162	28.6830698500	-88.1773781700	27				26-MAY-2015	26-MAY-2015	Y
18980	163	28.6830998300	-88.1773089700	27				26-MAY-2015	26-MAY-2015	Y
18980	164	28.6831836500	-88.1771871900	27				26-MAY-2015	26-MAY-2015	Y
18980	165	28.6833647000	-88.1769547200	27				26-MAY-2015	26-MAY-2015	Y
18980	166	28.6835489000	-88.1767281200	27				26-MAY-2015	26-MAY-2015	Y
18980	167	28.6835903500	-88.1766664700	27				26-MAY-2015	26-MAY-2015	Y
18980	168	28.6836238300	-88.1765992500	27				26-MAY-2015	26-MAY-2015	Y
18980	169	28.6836370900	-88.1765233800	27				26-MAY-2015	26-MAY-2015	Y
18980	170	28.6836394400	-88.1764462200	27				26-MAY-2015	26-MAY-2015	Y
18980	171	28.6836208300	-88.1763716700	27				26-MAY-2015	26-MAY-2015	Y
18980	172	28.6835900800	-88.1763012100	27				26-MAY-2015	26-MAY-2015	Y
18980	173	28.6835521800	-88.1762378600	27				26-MAY-2015	26-MAY-2015	Y
18980	174	28.6835063500	-88.1761820400	27				26-MAY-2015	26-MAY-2015	Y
18980	175	28.6834673300	-88.1761391600	27				26-MAY-2015	26-MAY-2015	Y
18981	1	28.7547484200	-88.2675893600	27				05-AUG-2015	05-AUG-2015	Y
18981	2	28.7566085400	-88.2735760100	27				05-AUG-2015	05-AUG-2015	Y
18981	3	28.7569728700	-88.2747772500	27				05-AUG-2015	05-AUG-2015	Y
18981	4	28.7573267500	-88.2759594800	27				05-AUG-2015	05-AUG-2015	Y
18981	5	28.7576877500	-88.2771412200	27				05-AUG-2015	05-AUG-2015	Y
18981	6	28.7580897600	-88.2782835000	27				05-AUG-2015	05-AUG-2015	Y
18981	7	28.7580947900	-88.2782977900	27				05-AUG-2015	05-AUG-2015	Y
18981	8	28.7585019800	-88.2794558600	27				05-AUG-2015	05-AUG-2015	Y
18981	9	28.7588572900	-88.2806324600	27				05-AUG-2015	05-AUG-2015	Y
18981	10	28.7591419400	-88.2818386800	27				05-AUG-2015	05-AUG-2015	Y
18981	11	28.7595024000	-88.2830170900	27				05-AUG-2015	05-AUG-2015	Y
18981	12	28.7598674300	-88.2841949400	27				05-AUG-2015	05-AUG-2015	Y
18981	13	28.7602284600	-88.2853743300	27				05-AUG-2015	05-AUG-2015	Y
18981	14	28.7605978100	-88.2865504100	27				05-AUG-2015	05-AUG-2015	Y
18981	15	28.7609362600	-88.2877328800	27				05-AUG-2015	05-AUG-2015	Y
18981	16	28.7613603300	-88.2888822100	27				05-AUG-2015	05-AUG-2015	Y

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18981	17	28.7617113000	-88.2900563800	27				05-AUG-2015	05-AUG-2015	Y
18981	18	28.7620480000	-88.2912444500	27				05-AUG-2015	05-AUG-2015	Y
18981	19	28.7623761100	-88.2924361500	27				05-AUG-2015	05-AUG-2015	Y
18981	20	28.7626251300	-88.2936513000	27				05-AUG-2015	05-AUG-2015	Y
18981	21	28.7627693700	-88.2948891600	27				05-AUG-2015	05-AUG-2015	Y
18981	22	28.7627937700	-88.2961350300	27				05-AUG-2015	05-AUG-2015	Y
18981	23	28.7627610100	-88.2973797800	27				05-AUG-2015	05-AUG-2015	Y
18981	24	28.7626992600	-88.2985848800	27				05-AUG-2015	05-AUG-2015	Y
18981	25	28.7624220700	-88.2997930500	27				05-AUG-2015	05-AUG-2015	Y
18981	26	28.7622021000	-88.3009910800	27				05-AUG-2015	05-AUG-2015	Y
18981	27	28.7618505200	-88.3021719600	27				05-AUG-2015	05-AUG-2015	Y
18981	28	28.7614614600	-88.3033398300	27				05-AUG-2015	05-AUG-2015	Y
18981	29	28.7611123100	-88.3045254600	27				05-AUG-2015	05-AUG-2015	Y
18981	30	28.7607016500	-88.3056808600	27				05-AUG-2015	05-AUG-2015	Y
18981	31	28.7603221700	-88.3068522800	27				05-AUG-2015	05-AUG-2015	Y
18981	32	28.7599276400	-88.3080212200	27				05-AUG-2015	05-AUG-2015	Y
18981	33	28.7596265500	-88.3092166200	27				05-AUG-2015	05-AUG-2015	Y
18981	34	28.7592308900	-88.3103701800	27				05-AUG-2015	05-AUG-2015	Y
18981	35	28.7588852600	-88.3115499600	27				05-AUG-2015	05-AUG-2015	Y
18981	36	28.7585254500	-88.3127294200	27				05-AUG-2015	05-AUG-2015	Y
18981	37	28.7582717200	-88.3135091000	27				05-AUG-2015	05-AUG-2015	Y
18981	38	28.7581443900	-88.3139004000	27				05-AUG-2015	05-AUG-2015	Y
18981	39	28.7577371200	-88.3150296300	27				05-AUG-2015	05-AUG-2015	Y
18981	40	28.7577276300	-88.3150559300	27				05-AUG-2015	05-AUG-2015	Y
18981	41	28.7573679700	-88.3162353100	27				05-AUG-2015	05-AUG-2015	Y
18981	42	28.7570385200	-88.3174264800	27				05-AUG-2015	05-AUG-2015	Y
18981	43	28.7566592100	-88.3185984600	27				05-AUG-2015	05-AUG-2015	Y
18981	44	28.7563911000	-88.3198088500	27				05-AUG-2015	05-AUG-2015	Y
18981	45	28.7561353000	-88.3210219500	27				05-AUG-2015	05-AUG-2015	Y
18981	46	28.7558499400	-88.3222194300	27				05-AUG-2015	05-AUG-2015	Y
18981	47	28.7556193500	-88.3234374900	27				05-AUG-2015	05-AUG-2015	Y
18981	48	28.7553575500	-88.3246486300	27				05-AUG-2015	05-AUG-2015	Y
18981	49	28.7550697200	-88.3258559200	27				05-AUG-2015	05-AUG-2015	Y
18981	50	28.7548440500	-88.3270755900	27				05-AUG-2015	05-AUG-2015	Y
18981	51	28.7545521400	-88.3282758000	27				05-AUG-2015	05-AUG-2015	Y
18981	52	28.7542780400	-88.3294849100	27				05-AUG-2015	05-AUG-2015	Y
18981	53	28.7540478200	-88.3307030200	27				05-AUG-2015	05-AUG-2015	Y
18981	54	28.7537950800	-88.3319175000	27				05-AUG-2015	05-AUG-2015	Y
18981	55	28.7534748200	-88.3331106100	27				05-AUG-2015	05-AUG-2015	Y

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18981	56	28.7531920400	-88.3343170300	27				05-AUG-2015	05-AUG-2015	Y
18981	57	28.7529691200	-88.3355395200	27				05-AUG-2015	05-AUG-2015	Y
18981	58	28.7526612700	-88.3367374300	27				05-AUG-2015	05-AUG-2015	Y
18981	59	28.7524020200	-88.3379395300	27				05-AUG-2015	05-AUG-2015	Y
18981	60	28.7521139100	-88.3391426300	27				05-AUG-2015	05-AUG-2015	Y
18981	61	28.7519044300	-88.3403633200	27				05-AUG-2015	05-AUG-2015	Y
18981	62	28.7516780500	-88.3415835400	27				05-AUG-2015	05-AUG-2015	Y
18981	63	28.7513718900	-88.3427830300	27				05-AUG-2015	05-AUG-2015	Y
18981	64	28.7510549700	-88.3439782800	27				05-AUG-2015	05-AUG-2015	Y
18981	65	28.7507621100	-88.3451816300	27				05-AUG-2015	05-AUG-2015	Y
18981	66	28.7505125700	-88.3463975500	27				05-AUG-2015	05-AUG-2015	Y
18981	67	28.7502683800	-88.3476124100	27				05-AUG-2015	05-AUG-2015	Y
18981	68	28.7499770900	-88.3488182500	27				05-AUG-2015	05-AUG-2015	Y
18981	69	28.7497253700	-88.3500276300	27				05-AUG-2015	05-AUG-2015	Y
18981	70	28.7495899700	-88.3506376400	27				05-AUG-2015	05-AUG-2015	Y
18981	71	28.7494884800	-88.3511840700	27				05-AUG-2015	05-AUG-2015	Y
18981	72	28.7494918200	-88.3514359500	27				05-AUG-2015	05-AUG-2015	Y
18981	73	28.7495096000	-88.3515845800	27				05-AUG-2015	05-AUG-2015	Y
18981	74	28.7495435200	-88.3517814900	27				05-AUG-2015	05-AUG-2015	Y
18981	75	28.7496652700	-88.3522159900	27				05-AUG-2015	05-AUG-2015	Y
18981	76	28.7497635400	-88.3524991100	27				05-AUG-2015	05-AUG-2015	Y
18981	77	28.7498463000	-88.3527670900	27				05-AUG-2015	05-AUG-2015	Y
18981	78	28.7500349100	-88.3530714800	27				05-AUG-2015	05-AUG-2015	Y
18981	79	28.7503547800	-88.3533410100	27				05-AUG-2015	05-AUG-2015	Y
18981	80	28.7506911100	-88.3535957400	27				05-AUG-2015	05-AUG-2015	Y
18981	81	28.7510059700	-88.3538905300	27				05-AUG-2015	05-AUG-2015	Y
18981	82	28.7511032100	-88.3539601100	27				05-AUG-2015	05-AUG-2015	Y
18981	83	28.7511343500	-88.3541433300	27				05-AUG-2015	05-AUG-2015	Y
18981	84	28.7510222000	-88.3545850300	27				05-AUG-2015	05-AUG-2015	Y
18981	85	28.7509097400	-88.3550410500	27				05-AUG-2015	05-AUG-2015	Y
18981	86	28.7507804900	-88.3554808400	27				05-AUG-2015	05-AUG-2015	Y
18981	87	28.7506900500	-88.3559765600	27				05-AUG-2015	05-AUG-2015	Y
18981	88	28.7505211800	-88.3569101000	27				05-AUG-2015	05-AUG-2015	Y
18981	89	28.7504078400	-88.3573298700	27				05-AUG-2015	05-AUG-2015	Y
18981	90	28.7502673700	-88.3578640200	27				05-AUG-2015	05-AUG-2015	Y
18981	91	28.7502063400	-88.3582629500	27				05-AUG-2015	05-AUG-2015	Y
18981	92	28.7500802300	-88.3587746900	27				05-AUG-2015	05-AUG-2015	Y
18981	93	28.7499930100	-88.3592061200	27				05-AUG-2015	05-AUG-2015	Y
18981	94	28.7499075600	-88.3596276100	27				05-AUG-2015	05-AUG-2015	Y

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18981	95	28.7498087800	-88.3600700600	27				05-AUG-2015	05-AUG-2015	Y
18981	96	28.7496744300	-88.3604116700	27				05-AUG-2015	05-AUG-2015	Y
18981	97	28.7495849900	-88.3605025900	27				05-AUG-2015	05-AUG-2015	Y
18981	98	28.7494959100	-88.3604974700	27				05-AUG-2015	05-AUG-2015	Y
18981	99	28.7493477100	-88.3603890500	27				05-AUG-2015	05-AUG-2015	Y
18981	100	28.7492340700	-88.3603214000	27				05-AUG-2015	05-AUG-2015	Y
18981	101	28.7489769500	-88.3602054500	27				05-AUG-2015	05-AUG-2015	Y
18981	102	28.7486023700	-88.3600869200	27				05-AUG-2015	05-AUG-2015	Y
18981	103	28.7482034300	-88.3599720700	27				05-AUG-2015	05-AUG-2015	Y
18981	104	28.7479780600	-88.3599193000	27				05-AUG-2015	05-AUG-2015	Y
18981	105	28.7477402600	-88.3598628200	27				05-AUG-2015	05-AUG-2015	Y
18981	106	28.7476582000	-88.3598894100	27				05-AUG-2015	05-AUG-2015	Y
18981	107	28.7475929800	-88.3599524900	27				05-AUG-2015	05-AUG-2015	Y
18981	108	28.7475357700	-88.3600364900	27				05-AUG-2015	05-AUG-2015	Y
18981	109	28.7474636300	-88.3602098500	27				05-AUG-2015	05-AUG-2015	Y
18981	110	28.7473962500	-88.3604375800	27				05-AUG-2015	05-AUG-2015	Y
18981	111	28.7473711500	-88.3605667300	27				05-AUG-2015	05-AUG-2015	Y
18981	112	28.7473497300	-88.3607003900	27				05-AUG-2015	05-AUG-2015	Y
18982	1	29.1674186700	-88.4563532700	27				21-MAY-2015	21-MAY-2015	Y
18982	2	29.1673739900	-88.4564823800	27				21-MAY-2015	21-MAY-2015	Y
18982	3	29.1673486900	-88.4565859100	27				21-MAY-2015	21-MAY-2015	Y
18982	4	29.1675124000	-88.4566598300	27				21-MAY-2015	21-MAY-2015	Y
18982	5	29.1680280000	-88.4568417300	27				21-MAY-2015	21-MAY-2015	Y
18982	6	29.1685022600	-88.4570042800	27				21-MAY-2015	21-MAY-2015	Y
18982	7	29.1688338600	-88.4571122200	27				21-MAY-2015	21-MAY-2015	Y
18982	8	29.1689877800	-88.4571614400	27				21-MAY-2015	21-MAY-2015	Y
18982	9	29.1690092200	-88.4571680400	27				21-MAY-2015	21-MAY-2015	Y
18982	10	29.1690095200	-88.4571681400	27				21-MAY-2015	21-MAY-2015	Y
18982	11	29.1690367400	-88.4571770100	27				21-MAY-2015	21-MAY-2015	Y
18982	12	29.1690481400	-88.4571804000	27				21-MAY-2015	21-MAY-2015	Y
18982	13	29.1690579800	-88.4571836100	27				21-MAY-2015	21-MAY-2015	Y
18982	14	29.1690686500	-88.4571869300	27				21-MAY-2015	21-MAY-2015	Y
18982	15	29.1690900000	-88.4571936200	27				21-MAY-2015	21-MAY-2015	Y
18982	16	29.1691963600	-88.4572270600	27				21-MAY-2015	21-MAY-2015	Y
18982	17	29.1696945800	-88.4573826400	27				21-MAY-2015	21-MAY-2015	Y
18982	18	29.1701726800	-88.4575291400	27				21-MAY-2015	21-MAY-2015	Y
18982	19	29.1706504600	-88.4576770100	27				21-MAY-2015	21-MAY-2015	Y
18982	20	29.1711271400	-88.4578293200	27				21-MAY-2015	21-MAY-2015	Y
18982	21	29.1716011500	-88.4579876700	27				21-MAY-2015	21-MAY-2015	Y

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18982	22	29.1720732400	-88.4581529600	27				21-MAY-2015	21-MAY-2015	Y
18982	23	29.1725422300	-88.4583295700	27				21-MAY-2015	21-MAY-2015	Y
18982	24	29.1730070000	-88.4585201700	27				21-MAY-2015	21-MAY-2015	Y
18982	25	29.1733142700	-88.4586551100	27				21-MAY-2015	21-MAY-2015	Y
18982	26	29.1735434100	-88.4587600500	27				21-MAY-2015	21-MAY-2015	Y
18982	27	29.1739986300	-88.4589783500	27				21-MAY-2015	21-MAY-2015	Y
18982	28	29.1744504000	-88.4592057600	27				21-MAY-2015	21-MAY-2015	Y
18982	29	29.1748982100	-88.4594431400	27				21-MAY-2015	21-MAY-2015	Y
18982	30	29.1753434100	-88.4596879400	27				21-MAY-2015	21-MAY-2015	Y
18982	31	29.1757870600	-88.4599383300	27				21-MAY-2015	21-MAY-2015	Y
18982	32	29.1762298900	-88.4601905700	27				21-MAY-2015	21-MAY-2015	Y
18982	33	29.1766721300	-88.4604441400	27				21-MAY-2015	21-MAY-2015	Y
18982	34	29.1771155200	-88.4606951000	27				21-MAY-2015	21-MAY-2015	Y
18982	35	29.1775611500	-88.4609411800	27				21-MAY-2015	21-MAY-2015	Y
18982	36	29.1780849700	-88.4612202000	27				21-MAY-2015	21-MAY-2015	Y
18982	37	29.1785364800	-88.4614526400	27				21-MAY-2015	21-MAY-2015	Y
18982	38	29.1790663600	-88.4617158700	27				21-MAY-2015	21-MAY-2015	Y
18982	39	29.1795222400	-88.4619368300	27				21-MAY-2015	21-MAY-2015	Y
18982	40	29.1800555800	-88.4621896200	27				21-MAY-2015	21-MAY-2015	Y
18982	41	29.1810496100	-88.4626490900	27				21-MAY-2015	21-MAY-2015	Y
18982	42	29.1820459900	-88.4631017400	27				21-MAY-2015	21-MAY-2015	Y
18982	43	29.1830426500	-88.4635537200	27				21-MAY-2015	21-MAY-2015	Y
18982	44	29.1839620000	-88.4639727900	27				21-MAY-2015	21-MAY-2015	Y
18982	45	29.1849577500	-88.4644273100	27				21-MAY-2015	21-MAY-2015	Y
18982	46	29.1859536100	-88.4648815200	27				21-MAY-2015	21-MAY-2015	Y
18982	47	29.1869489900	-88.4653371200	27				21-MAY-2015	21-MAY-2015	Y
18982	48	29.1879449300	-88.4657911700	27				21-MAY-2015	21-MAY-2015	Y
18982	49	29.1888641800	-88.4662105000	27				21-MAY-2015	21-MAY-2015	Y
18982	50	29.1898601700	-88.4666643100	27				21-MAY-2015	21-MAY-2015	Y
18982	51	29.1908559100	-88.4671188900	27				21-MAY-2015	21-MAY-2015	Y
18982	52	29.1918519000	-88.4675728100	27				21-MAY-2015	21-MAY-2015	Y
18982	53	29.1928479500	-88.4680265300	27				21-MAY-2015	21-MAY-2015	Y
18982	54	29.1938440500	-88.4684801000	27				21-MAY-2015	21-MAY-2015	Y
18982	55	29.1948403800	-88.4689330000	27				21-MAY-2015	21-MAY-2015	Y
18982	56	29.1958371000	-88.4693848100	27				21-MAY-2015	21-MAY-2015	Y
18982	57	29.1969106300	-88.4698710500	27				21-MAY-2015	21-MAY-2015	Y
18982	58	29.1979069200	-88.4703240900	27				21-MAY-2015	21-MAY-2015	Y
18982	59	29.1989799000	-88.4708118500	27				21-MAY-2015	21-MAY-2015	Y
18982	60	29.1999762800	-88.4712647000	27				21-MAY-2015	21-MAY-2015	Y

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18982	61	29.2010491100	-88.4717528500	27				21-MAY-2015	21-MAY-2015	Y
18982	62	29.2021215200	-88.4722422300	27				21-MAY-2015	21-MAY-2015	Y
18982	63	29.2031172600	-88.4726968500	27				21-MAY-2015	21-MAY-2015	Y
18982	64	29.2041128900	-88.4731518600	27				21-MAY-2015	21-MAY-2015	Y
18982	65	29.2051084900	-88.4736069000	27				21-MAY-2015	21-MAY-2015	Y
18982	66	29.2061042200	-88.4740615800	27				21-MAY-2015	21-MAY-2015	Y
18982	67	29.2070998700	-88.4745164300	27				21-MAY-2015	21-MAY-2015	Y
18982	68	29.2080952100	-88.4749722200	27				21-MAY-2015	21-MAY-2015	Y
18982	69	29.2091666900	-88.4754642900	27				21-MAY-2015	21-MAY-2015	Y
18982	70	29.2101615400	-88.4759215400	27				21-MAY-2015	21-MAY-2015	Y
18982	71	29.2111565600	-88.4763782000	27				21-MAY-2015	21-MAY-2015	Y
18982	72	29.2121519700	-88.4768337800	27				21-MAY-2015	21-MAY-2015	Y
18982	73	29.2132243800	-88.4773232300	27				21-MAY-2015	21-MAY-2015	Y
18982	74	29.2141437800	-88.4777422500	27				21-MAY-2015	21-MAY-2015	Y
18982	75	29.2152162200	-88.4782316300	27				21-MAY-2015	21-MAY-2015	Y
18982	76	29.2162885900	-88.4787211500	27				21-MAY-2015	21-MAY-2015	Y
18982	77	29.2173609100	-88.4792108100	27				21-MAY-2015	21-MAY-2015	Y
18982	78	29.2183568500	-88.4796649800	27				21-MAY-2015	21-MAY-2015	Y
18982	79	29.2194292500	-88.4801544300	27				21-MAY-2015	21-MAY-2015	Y
18982	80	29.2203480400	-88.4805751200	27				21-MAY-2015	21-MAY-2015	Y
18982	81	29.2214195900	-88.4810670900	27				21-MAY-2015	21-MAY-2015	Y
18982	82	29.2224159400	-88.4815200900	27				21-MAY-2015	21-MAY-2015	Y
18982	83	29.2234134100	-88.4819698400	27				21-MAY-2015	21-MAY-2015	Y
18982	84	29.2244110400	-88.4824192000	27				21-MAY-2015	21-MAY-2015	Y
18982	85	29.2254843900	-88.4829059400	27				21-MAY-2015	21-MAY-2015	Y
18982	86	29.2264804500	-88.4833598100	27				21-MAY-2015	21-MAY-2015	Y
18982	87	29.2275527500	-88.4838496300	27				21-MAY-2015	21-MAY-2015	Y
18982	88	29.2285485000	-88.4843043000	27				21-MAY-2015	21-MAY-2015	Y
18982	89	29.2295458300	-88.4847544500	27				21-MAY-2015	21-MAY-2015	Y
18982	90	29.2305457800	-88.4851972600	27				21-MAY-2015	21-MAY-2015	Y
18982	91	29.2310820800	-88.4854416800	27				21-MAY-2015	21-MAY-2015	Y
18982	92	29.2316603200	-88.4857186000	27				21-MAY-2015	21-MAY-2015	Y
18982	93	29.2317035000	-88.4857390200	27				21-MAY-2015	21-MAY-2015	Y
18982	94	29.2317625900	-88.4857111700	27				21-MAY-2015	21-MAY-2015	Y
18982	95	29.2317772600	-88.4857185800	27				21-MAY-2015	21-MAY-2015	Y
18982	96	29.2318280600	-88.4857426100	27				21-MAY-2015	21-MAY-2015	Y
18982	97	29.2318497200	-88.4856833900	27				21-MAY-2015	21-MAY-2015	Y
18982	98	29.2318730000	-88.4856197400	27				21-MAY-2015	21-MAY-2015	Y
18982	99	29.2318882200	-88.4856269700	27				21-MAY-2015	21-MAY-2015	Y

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18983	1	28.7542314900	-88.2670445600	27				20-JUL-2015	20-JUL-2015	Y
18983	2	28.7531604100	-88.2667586800	27				20-JUL-2015	20-JUL-2015	Y
18983	3	28.7520893100	-88.2664727800	27				20-JUL-2015	20-JUL-2015	Y
18983	4	28.7510182300	-88.2661869200	27				20-JUL-2015	20-JUL-2015	Y
18983	5	28.7499471200	-88.2659010300	27				20-JUL-2015	20-JUL-2015	Y
18983	6	28.7488760500	-88.2656151800	27				20-JUL-2015	20-JUL-2015	Y
18983	7	28.7487536000	-88.2655824900	27				20-JUL-2015	20-JUL-2015	Y
18983	8	28.7472797900	-88.2651830600	27				20-JUL-2015	20-JUL-2015	Y
18983	9	28.7459427700	-88.2648175700	27				20-JUL-2015	20-JUL-2015	Y
18983	10	28.7446057600	-88.2644522700	27				20-JUL-2015	20-JUL-2015	Y
18983	11	28.7432682100	-88.2640904500	27				20-JUL-2015	20-JUL-2015	Y
18983	12	28.7424219200	-88.2638681600	27				20-JUL-2015	20-JUL-2015	Y
18983	13	28.7419293600	-88.2637352600	27				20-JUL-2015	20-JUL-2015	Y
18983	14	28.7405906400	-88.2633779700	27				20-JUL-2015	20-JUL-2015	Y
18983	15	28.7392524600	-88.2630223400	27				20-JUL-2015	20-JUL-2015	Y
18983	16	28.7379122700	-88.2626730600	27				20-JUL-2015	20-JUL-2015	Y
18983	17	28.7365762000	-88.2623030900	27				20-JUL-2015	20-JUL-2015	Y
18983	18	28.7352382900	-88.2619416700	27				20-JUL-2015	20-JUL-2015	Y
18983	19	28.7339014600	-88.2615749900	27				20-JUL-2015	20-JUL-2015	Y
18983	20	28.7325584900	-88.2612388600	27				20-JUL-2015	20-JUL-2015	Y
18983	21	28.7312015800	-88.2609874200	27				20-JUL-2015	20-JUL-2015	Y
18983	22	28.7298289200	-88.2609077300	27				20-JUL-2015	20-JUL-2015	Y
18983	23	28.7284538500	-88.2609399600	27				20-JUL-2015	20-JUL-2015	Y
18983	24	28.7270801200	-88.2609891000	27				20-JUL-2015	20-JUL-2015	Y
18983	25	28.7257110500	-88.2611186600	27				20-JUL-2015	20-JUL-2015	Y
18983	26	28.7243384000	-88.2611981900	27				20-JUL-2015	20-JUL-2015	Y
18983	27	28.7229646900	-88.2612638800	27				20-JUL-2015	20-JUL-2015	Y
18983	28	28.7215911800	-88.2613197800	27				20-JUL-2015	20-JUL-2015	Y
18983	29	28.7202192200	-88.2614228500	27				20-JUL-2015	20-JUL-2015	Y
18983	30	28.7188479200	-88.2615336300	27				20-JUL-2015	20-JUL-2015	Y
18983	31	28.7174745400	-88.2616126900	27				20-JUL-2015	20-JUL-2015	Y
18983	32	28.7147275500	-88.2617579300	27				20-JUL-2015	20-JUL-2015	Y
18983	33	28.7146696600	-88.2617613600	27				20-JUL-2015	20-JUL-2015	Y
18983	34	28.7133536100	-88.2617843200	27				20-JUL-2015	20-JUL-2015	Y
18983	35	28.7119842900	-88.2616627600	27				20-JUL-2015	20-JUL-2015	Y
18983	36	28.7106270400	-88.2614113900	27				20-JUL-2015	20-JUL-2015	Y
18983	37	28.7093017000	-88.2609968200	27				20-JUL-2015	20-JUL-2015	Y
18983	38	28.7079984500	-88.2605001100	27				20-JUL-2015	20-JUL-2015	Y
18983	39	28.7067828100	-88.2597747400	27				20-JUL-2015	20-JUL-2015	Y

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18983	40	28.7056315100	-88.2589215700	27				20-JUL-2015	20-JUL-2015	Y
18983	41	28.7045002000	-88.2580347400	27				20-JUL-2015	20-JUL-2015	Y
18983	42	28.7033898900	-88.2571144300	27				20-JUL-2015	20-JUL-2015	Y
18983	43	28.7022350400	-88.2562677400	27				20-JUL-2015	20-JUL-2015	Y
18983	44	28.7011301300	-88.2553397700	27				20-JUL-2015	20-JUL-2015	Y
18983	45	28.7000225500	-88.2544150000	27				20-JUL-2015	20-JUL-2015	Y
18983	46	28.6998189500	-88.2542372600	27				20-JUL-2015	20-JUL-2015	Y
18983	47	28.6994473100	-88.2539085500	27				20-JUL-2015	20-JUL-2015	Y
18983	48	28.6988928000	-88.2535312300	27				20-JUL-2015	20-JUL-2015	Y
18983	49	28.6977797900	-88.2526160700	27				20-JUL-2015	20-JUL-2015	Y
18983	50	28.6966587300	-88.2517335600	27				20-JUL-2015	20-JUL-2015	Y
18983	51	28.6955328300	-88.2508401200	27				20-JUL-2015	20-JUL-2015	Y
18983	52	28.6944022900	-88.2499540100	27				20-JUL-2015	20-JUL-2015	Y
18983	53	28.6932634700	-88.2490813700	27				20-JUL-2015	20-JUL-2015	Y
18983	54	28.6921306000	-88.2482029300	27				20-JUL-2015	20-JUL-2015	Y
18983	55	28.6910224800	-88.2472832800	27				20-JUL-2015	20-JUL-2015	Y
18983	56	28.6898943000	-88.2463978200	27				20-JUL-2015	20-JUL-2015	Y
18983	57	28.6887804200	-88.2454891300	27				20-JUL-2015	20-JUL-2015	Y
18983	58	28.6876414900	-88.2446202400	27				20-JUL-2015	20-JUL-2015	Y
18983	59	28.6865308400	-88.2437075600	27				20-JUL-2015	20-JUL-2015	Y
18983	60	28.6854089500	-88.2428143300	27				20-JUL-2015	20-JUL-2015	Y
18983	61	28.6842984900	-88.2419026200	27				20-JUL-2015	20-JUL-2015	Y
18983	62	28.6831776500	-88.2410053000	27				20-JUL-2015	20-JUL-2015	Y
18983	63	28.6820667500	-88.2400940900	27				20-JUL-2015	20-JUL-2015	Y
18983	64	28.6808499000	-88.2393869000	27				20-JUL-2015	20-JUL-2015	Y
18983	65	28.6796153300	-88.2387019000	27				20-JUL-2015	20-JUL-2015	Y
18983	66	28.6783653900	-88.2380526900	27				20-JUL-2015	20-JUL-2015	Y
18983	67	28.6770586000	-88.2375695300	27				20-JUL-2015	20-JUL-2015	Y
18983	68	28.6757332400	-88.2371660500	27				20-JUL-2015	20-JUL-2015	Y
18983	69	28.6743918300	-88.2368262300	27				20-JUL-2015	20-JUL-2015	Y
18983	70	28.6730370400	-88.2365946000	27				20-JUL-2015	20-JUL-2015	Y
18983	71	28.6716627800	-88.2365713700	27				20-JUL-2015	20-JUL-2015	Y
18983	72	28.6713265300	-88.2365505100	27				20-JUL-2015	20-JUL-2015	Y
18983	73	28.6702910800	-88.2364634800	27				20-JUL-2015	20-JUL-2015	Y
18983	74	28.6689199900	-88.2365316800	27				20-JUL-2015	20-JUL-2015	Y
18983	75	28.6675552600	-88.2367179400	27				20-JUL-2015	20-JUL-2015	Y
18983	76	28.6661970200	-88.2369356200	27				20-JUL-2015	20-JUL-2015	Y
18983	77	28.6648409900	-88.2371836300	27				20-JUL-2015	20-JUL-2015	Y
18983	78	28.6634929000	-88.2374905500	27				20-JUL-2015	20-JUL-2015	Y

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18983	79	28.6621414400	-88.2377762300	27				20-JUL-2015	20-JUL-2015	Y
18983	80	28.6607873900	-88.2380471200	27				20-JUL-2015	20-JUL-2015	Y
18983	81	28.6594400800	-88.2383574500	27				20-JUL-2015	20-JUL-2015	Y
18983	82	28.6580804500	-88.2385910200	27				20-JUL-2015	20-JUL-2015	Y
18983	83	28.6567342300	-88.2389080800	27				20-JUL-2015	20-JUL-2015	Y
18983	84	28.6553826900	-88.2391702200	27				20-JUL-2015	20-JUL-2015	Y
18983	85	28.6540307800	-88.2394377400	27				20-JUL-2015	20-JUL-2015	Y
18983	86	28.6526733700	-88.2396859500	27				20-JUL-2015	20-JUL-2015	Y
18983	87	28.6513196400	-88.2399602100	27				20-JUL-2015	20-JUL-2015	Y
18983	88	28.6499706100	-88.2402608100	27				20-JUL-2015	20-JUL-2015	Y
18983	89	28.6486183300	-88.2405420700	27				20-JUL-2015	20-JUL-2015	Y
18983	90	28.6472663500	-88.2408280200	27				20-JUL-2015	20-JUL-2015	Y
18983	91	28.6459115100	-88.2410957100	27				20-JUL-2015	20-JUL-2015	Y
18983	92	28.6445592000	-88.2413792300	27				20-JUL-2015	20-JUL-2015	Y
18983	93	28.6432098400	-88.2416798900	27				20-JUL-2015	20-JUL-2015	Y
18983	94	28.6418570700	-88.2419592500	27				20-JUL-2015	20-JUL-2015	Y
18983	95	28.6412784900	-88.2420730000	27				20-JUL-2015	20-JUL-2015	Y
18983	96	28.6405029200	-88.2422296500	27				20-JUL-2015	20-JUL-2015	Y
18983	97	28.6391469700	-88.2424900800	27				20-JUL-2015	20-JUL-2015	Y
18983	98	28.6377928100	-88.2427625600	27				20-JUL-2015	20-JUL-2015	Y
18983	99	28.6364422500	-88.2430558300	27				20-JUL-2015	20-JUL-2015	Y
18983	100	28.6350883300	-88.2433296900	27				20-JUL-2015	20-JUL-2015	Y
18983	101	28.6337393900	-88.2436331700	27				20-JUL-2015	20-JUL-2015	Y
18983	102	28.6323828600	-88.2438896700	27				20-JUL-2015	20-JUL-2015	Y
18983	103	28.6310313000	-88.2441776500	27				20-JUL-2015	20-JUL-2015	Y
18983	104	28.6296791500	-88.2444608300	27				20-JUL-2015	20-JUL-2015	Y
18983	105	28.6283253300	-88.2447334800	27				20-JUL-2015	20-JUL-2015	Y
18983	106	28.6276742700	-88.2448719000	27				20-JUL-2015	20-JUL-2015	Y
18983	107	28.6269729300	-88.2450174400	27				20-JUL-2015	20-JUL-2015	Y
18983	108	28.6256284100	-88.2453163000	27				20-JUL-2015	20-JUL-2015	Y
18983	109	28.6242699000	-88.2455572000	27				20-JUL-2015	20-JUL-2015	Y
18983	110	28.6229206600	-88.2458536800	27				20-JUL-2015	20-JUL-2015	Y
18983	111	28.6215698900	-88.2461412800	27				20-JUL-2015	20-JUL-2015	Y
18983	112	28.6202189600	-88.2464303500	27				20-JUL-2015	20-JUL-2015	Y
18983	113	28.6188665100	-88.2467103100	27				20-JUL-2015	20-JUL-2015	Y
18983	114	28.6175113000	-88.2469725000	27				20-JUL-2015	20-JUL-2015	Y
18983	115	28.6161632800	-88.2472778700	27				20-JUL-2015	20-JUL-2015	Y
18983	116	28.6148084300	-88.2475426000	27				20-JUL-2015	20-JUL-2015	Y
18983	117	28.6134509600	-88.2477887100	27				20-JUL-2015	20-JUL-2015	Y

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18983	118	28.6121108700	-88.2481345300	27				20-JUL-2015	20-JUL-2015	Y
18983	119	28.6107568800	-88.2484060100	27				20-JUL-2015	20-JUL-2015	Y
18983	120	28.6094021000	-88.2486569300	27				20-JUL-2015	20-JUL-2015	Y
18983	121	28.6080625600	-88.2489276100	27				20-JUL-2015	20-JUL-2015	Y
18983	122	28.6067206100	-88.2492115800	27				20-JUL-2015	20-JUL-2015	Y
18983	123	28.6053717600	-88.2494674500	27				20-JUL-2015	20-JUL-2015	Y
18983	124	28.6040277800	-88.2497728900	27				20-JUL-2015	20-JUL-2015	Y
18983	125	28.6026749700	-88.2500431700	27				20-JUL-2015	20-JUL-2015	Y
18983	126	28.6013241100	-88.2503349500	27				20-JUL-2015	20-JUL-2015	Y
18983	127	28.5999739100	-88.2506239800	27				20-JUL-2015	20-JUL-2015	Y
18983	128	28.5986207200	-88.2508964500	27				20-JUL-2015	20-JUL-2015	Y
18983	129	28.5972721100	-88.2512008200	27				20-JUL-2015	20-JUL-2015	Y
18983	130	28.5959179600	-88.2514704800	27				20-JUL-2015	20-JUL-2015	Y
18983	131	28.5945654900	-88.2517510500	27				20-JUL-2015	20-JUL-2015	Y
18983	132	28.5932164100	-88.2520399400	27				20-JUL-2015	20-JUL-2015	Y
18983	133	28.5918689000	-88.2523370400	27				20-JUL-2015	20-JUL-2015	Y
18983	134	28.5905132500	-88.2525936900	27				20-JUL-2015	20-JUL-2015	Y
18983	135	28.5891618800	-88.2528675200	27				20-JUL-2015	20-JUL-2015	Y
18983	136	28.5878091500	-88.2531438700	27				20-JUL-2015	20-JUL-2015	Y
18983	137	28.5864553600	-88.2534128400	27				20-JUL-2015	20-JUL-2015	Y
18983	138	28.5850996700	-88.2536748300	27				20-JUL-2015	20-JUL-2015	Y
18983	139	28.5840147900	-88.2538968500	27				20-JUL-2015	20-JUL-2015	Y
18983	140	28.5837450500	-88.2539426400	27				20-JUL-2015	20-JUL-2015	Y
18983	141	28.5822759600	-88.2543400500	27				20-JUL-2015	20-JUL-2015	Y
18983	142	28.5815934300	-88.2543611500	27				20-JUL-2015	20-JUL-2015	Y
18983	143	28.5809248300	-88.2542081400	27				20-JUL-2015	20-JUL-2015	Y
18983	144	28.5803249300	-88.2538389100	27				20-JUL-2015	20-JUL-2015	Y
18983	145	28.5798529700	-88.2532796300	27				20-JUL-2015	20-JUL-2015	Y
18983	146	28.5795141900	-88.2526136700	27				20-JUL-2015	20-JUL-2015	Y
18983	147	28.5792757900	-88.2518846600	27				20-JUL-2015	20-JUL-2015	Y
18983	148	28.5788553600	-88.2512786700	27				20-JUL-2015	20-JUL-2015	Y
18983	149	28.5782826800	-88.2508562700	27				20-JUL-2015	20-JUL-2015	Y
18983	150	28.5776175200	-88.2506805000	27				20-JUL-2015	20-JUL-2015	Y
18983	151	28.5769367900	-88.2507123100	27				20-JUL-2015	20-JUL-2015	Y
18983	152	28.5763124600	-88.2510308200	27				20-JUL-2015	20-JUL-2015	Y
18983	153	28.5757989800	-88.2515407200	27				20-JUL-2015	20-JUL-2015	Y
18983	154	28.5754350900	-88.2521989200	27				20-JUL-2015	20-JUL-2015	Y
18983	155	28.5752947700	-88.2529562100	27				20-JUL-2015	20-JUL-2015	Y
18983	156	28.5753130300	-88.2537340700	27				20-JUL-2015	20-JUL-2015	Y

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18983	157	28.5752153800	-88.2545009800	27				20-JUL-2015	20-JUL-2015	Y
18983	158	28.5749066300	-88.2551937000	27				20-JUL-2015	20-JUL-2015	Y
18983	159	28.5744087800	-88.2557237000	27				20-JUL-2015	20-JUL-2015	Y
18983	160	28.5737853600	-88.2560438500	27				20-JUL-2015	20-JUL-2015	Y
18983	161	28.5731103800	-88.2561857900	27				20-JUL-2015	20-JUL-2015	Y
18983	162	28.5724336600	-88.2563073000	27				20-JUL-2015	20-JUL-2015	Y
18983	163	28.5717600600	-88.2564610400	27				20-JUL-2015	20-JUL-2015	Y
18983	164	28.5710799700	-88.2565544100	27				20-JUL-2015	20-JUL-2015	Y
18983	165	28.5704038900	-88.2564675000	27				20-JUL-2015	20-JUL-2015	Y
18983	166	28.5697237400	-88.2565021200	27				20-JUL-2015	20-JUL-2015	Y
18983	167	28.5690893600	-88.2567892000	27				20-JUL-2015	20-JUL-2015	Y
18983	168	28.5684600800	-88.2570952000	27				20-JUL-2015	20-JUL-2015	Y
18983	169	28.5679345100	-88.2572588600	27				20-JUL-2015	20-JUL-2015	Y
18984	1	28.0377713500	-89.4443939500	27				04-SEP-2014	04-SEP-2014	Y
18984	2	28.0375687500	-89.4444830300	27				04-SEP-2014	04-SEP-2014	Y
18987	1	28.6316468000	-91.0288149700	27				12-JUN-2014	12-JUN-2014	Y
18987	2	28.6315169900	-91.0288389200	27				12-JUN-2014	12-JUN-2014	Y
18987	3	28.6313848200	-91.0288569300	27				12-JUN-2014	12-JUN-2014	Y
18987	4	28.6310167300	-91.0289071200	27				12-JUN-2014	12-JUN-2014	Y
18987	5	28.6310404700	-91.0290194500	27				12-JUN-2014	12-JUN-2014	Y
18987	6	28.6310806200	-91.0293140500	27				12-JUN-2014	12-JUN-2014	Y
18987	7	28.6314098500	-91.0308007200	27				12-JUN-2014	12-JUN-2014	Y
18987	8	28.6317503500	-91.0323859700	27				12-JUN-2014	12-JUN-2014	Y
18987	9	28.6320499100	-91.0337313800	27				12-JUN-2014	12-JUN-2014	Y
18987	10	28.6323563700	-91.0352513000	27				12-JUN-2014	12-JUN-2014	Y
18987	11	28.6326729000	-91.0366995300	27				12-JUN-2014	12-JUN-2014	Y
18987	12	28.6329852900	-91.0382194500	27				12-JUN-2014	12-JUN-2014	Y
18987	13	28.6332737000	-91.0395604100	27				12-JUN-2014	12-JUN-2014	Y
18987	14	28.6333061600	-91.0397113100	27				12-JUN-2014	12-JUN-2014	Y
18987	15	28.6336465200	-91.0412249400	27				12-JUN-2014	12-JUN-2014	Y
18987	16	28.6336881300	-91.0416295600	27				12-JUN-2014	12-JUN-2014	Y
18987	17	28.6338332300	-91.0427452500	27				12-JUN-2014	12-JUN-2014	Y
18987	18	28.6340320700	-91.0442406000	27				12-JUN-2014	12-JUN-2014	Y
18987	19	28.6342233900	-91.0457983100	27				12-JUN-2014	12-JUN-2014	Y
18987	20	28.6344120000	-91.0473092800	27				12-JUN-2014	12-JUN-2014	Y
18987	21	28.6346264500	-91.0487983800	27				12-JUN-2014	12-JUN-2014	Y
18987	22	28.6347971700	-91.0503405800	27				12-JUN-2014	12-JUN-2014	Y
18987	23	28.6349998600	-91.0518764600	27				12-JUN-2014	12-JUN-2014	Y
18987	24	28.6351976200	-91.0533812000	27				12-JUN-2014	12-JUN-2014	Y

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18987	25	28.6353825400	-91.0548766300	27				12-JUN-2014	12-JUN-2014	Y
18987	26	28.6355658600	-91.0564063500	27				12-JUN-2014	12-JUN-2014	Y
18987	27	28.6357678200	-91.0579173300	27				12-JUN-2014	12-JUN-2014	Y
18987	28	28.6359603600	-91.0594002900	27				12-JUN-2014	12-JUN-2014	Y
18987	29	28.6361575400	-91.0609673900	27				12-JUN-2014	12-JUN-2014	Y
18987	30	28.6363552000	-91.0624565800	27				12-JUN-2014	12-JUN-2014	Y
18987	31	28.6365472800	-91.0639582600	27				12-JUN-2014	12-JUN-2014	Y
18987	32	28.6367480900	-91.0655004400	27				12-JUN-2014	12-JUN-2014	Y
18987	33	28.6370053100	-91.0670682500	27				12-JUN-2014	12-JUN-2014	Y
18987	34	28.6370104000	-91.0670991500	27				12-JUN-2014	12-JUN-2014	Y
18987	35	28.6370236900	-91.0672516400	27				12-JUN-2014	12-JUN-2014	Y
18987	36	28.6370236900	-91.0672516400	27				12-JUN-2014	12-JUN-2014	Y
18988	1	28.5737171000	-92.2184256500	27	72	1715831.0300	-32706.1300	04-SEP-2013	04-SEP-2013	Y
18988	2	28.5740525600	-92.2187484600	27	72	1715728.3300	-32583.3300	04-SEP-2013	04-SEP-2013	Y
18989	1	28.5741796800	-92.2190637000	27	72	1715627.4800	-32536.3200	04-SEP-2013	04-SEP-2013	Y
18989	2	28.5741384800	-92.2189153300	27	72	1715675.0000	-32551.6700	04-SEP-2013	04-SEP-2013	Y
18990	1	28.0321258000	-91.6140005600	27				26-JUN-2014	26-JUN-2014	Y
18990	2	28.0321239000	-91.6142651000	27				26-JUN-2014	26-JUN-2014	Y
18990	3	28.0321237000	-91.6143456800	27				26-JUN-2014	26-JUN-2014	Y
18990	4	28.0321171000	-91.6167955500	27				26-JUN-2014	26-JUN-2014	Y
18990	5	28.0321291000	-91.6208049600	27				26-JUN-2014	26-JUN-2014	Y
18990	6	28.0321359000	-91.6224517000	27				26-JUN-2014	26-JUN-2014	Y
18990	7	28.0321349000	-91.6219036800	27				26-JUN-2014	26-JUN-2014	Y
18990	8	28.0321381000	-91.6224615200	27				26-JUN-2014	26-JUN-2014	Y
18990	9	28.0321368000	-91.6228728500	27				26-JUN-2014	26-JUN-2014	Y
18990	10	28.0321368000	-91.6224137200	27				26-JUN-2014	26-JUN-2014	Y
18990	11	28.0321378000	-91.6224520400	27				26-JUN-2014	26-JUN-2014	Y
18990	12	28.0321369000	-91.6224507100	27				26-JUN-2014	26-JUN-2014	Y
18990	13	28.0321408000	-91.6224542500	27				26-JUN-2014	26-JUN-2014	Y
18990	14	28.0321408000	-91.6224582500	27				26-JUN-2014	26-JUN-2014	Y
18991	1	29.5800268000	-93.2012389600	27	72	1406273.1800	336978.9100	26-FEB-2014	26-FEB-2014	Y
18991	2	29.5814663000	-93.2013212700	27	72	1406255.5500	337502.7200	26-FEB-2014	26-FEB-2014	Y
18991	3	29.5823779600	-93.2013853200	27	72	1406240.6000	337834.5200	26-FEB-2014	26-FEB-2014	Y
18991	4	29.5832943000	-93.2013910500	27	72	1406244.2100	338167.7200	26-FEB-2014	26-FEB-2014	Y
18992	1	26.7381455100	-90.4914428300	27	15	2459028.0000	9710366.0000	07-FEB-2014	07-FEB-2014	Y
18992	2	26.7381462500	-90.4917950800	27	15	2458913.0000	9710364.0000	07-FEB-2014	07-FEB-2014	Y
18993	1	28.5212987700	-90.8671694800	27				07-JUL-2014	08-JUL-2014	Y
18993	2	28.5213574900	-90.8671332100	27				07-JUL-2014	08-JUL-2014	Y
18993	3	28.5214799200	-90.8670955900	27				07-JUL-2014	08-JUL-2014	Y

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18993	4	28.5215723500	-90.8670489600	27				07-JUL-2014	08-JUL-2014	Y
18993	5	28.5216474200	-90.8669841600	27				07-JUL-2014	08-JUL-2014	Y
18993	6	28.5217051500	-90.8669533100	27				07-JUL-2014	08-JUL-2014	Y
18993	7	28.5217512600	-90.8668679700	27				07-JUL-2014	08-JUL-2014	Y
18993	8	28.5218227400	-90.8667575900	27				07-JUL-2014	08-JUL-2014	Y
18993	9	28.5219542200	-90.8665030800	27				07-JUL-2014	08-JUL-2014	Y
18993	10	28.5219851900	-90.8662231400	27				07-JUL-2014	08-JUL-2014	Y
18993	11	28.5220157700	-90.8658804000	27				07-JUL-2014	08-JUL-2014	Y
18993	12	28.5219691200	-90.8655519500	27				07-JUL-2014	08-JUL-2014	Y
18994	1	28.5212858600	-90.8672042500	27				07-JUL-2014	07-JUL-2014	Y
18994	2	28.5217178000	-90.8671573500	27				07-JUL-2014	07-JUL-2014	Y
18994	3	28.5221530200	-90.8670836600	27				07-JUL-2014	07-JUL-2014	Y
18994	4	28.5223347400	-90.8668604200	27				07-JUL-2014	07-JUL-2014	Y
18994	5	28.5224605200	-90.8667036500	27				07-JUL-2014	07-JUL-2014	Y
18994	6	28.5226536800	-90.8662581200	27				07-JUL-2014	07-JUL-2014	Y
18994	7	28.5227176400	-90.8660303500	27				07-JUL-2014	07-JUL-2014	Y
18995	1	28.5213125100	-90.8671712300	27				08-JUL-2014	08-JUL-2014	Y
18995	2	28.5214222200	-90.8671553300	27				08-JUL-2014	08-JUL-2014	Y
18995	3	28.5217176100	-90.8670681600	27				08-JUL-2014	08-JUL-2014	Y
18995	4	28.5220247000	-90.8668236900	27				08-JUL-2014	08-JUL-2014	Y
18995	5	28.5221192700	-90.8667436500	27				08-JUL-2014	08-JUL-2014	Y
18995	6	28.5222880500	-90.8664690700	27				08-JUL-2014	08-JUL-2014	Y
18995	7	28.5225020200	-90.8659726700	27				08-JUL-2014	08-JUL-2014	Y
18998	1	29.4086781600	-89.0143161300	27	72	2738359.0000	277303.0000	15-SEP-2014	15-SEP-2014	Y
18998	2	29.4087186500	-89.0144282800	27	72	2738323.0000	277317.0000	15-SEP-2014	15-SEP-2014	Y
18998	3	29.4087093800	-89.0145258700	27	72	2738292.0000	277313.0000	15-SEP-2014	15-SEP-2014	Y
18998	4	29.4086224600	-89.0145875600	27	72	2738273.0000	277281.0000	15-SEP-2014	15-SEP-2014	Y
18998	5	29.4085094500	-89.0145744700	27	72	2738278.0000	277240.0000	15-SEP-2014	15-SEP-2014	Y
18998	6	29.4083768600	-89.0145429800	27	72	2738289.0000	277192.0000	15-SEP-2014	15-SEP-2014	Y
18998	7	29.4083080200	-89.0145382900	27	72	2738291.0000	277167.0000	15-SEP-2014	15-SEP-2014	Y
18998	8	29.4082644100	-89.0145612900	27	72	2738284.0000	277151.0000	15-SEP-2014	15-SEP-2014	Y
18998	9	29.4082573400	-89.0146274100	27	72	2738263.0000	277148.0000	15-SEP-2014	15-SEP-2014	Y
18998	10	29.4082856600	-89.0146738800	27	72	2738248.0000	277158.0000	15-SEP-2014	15-SEP-2014	Y
18998	11	29.4083304300	-89.0147168200	27	72	2738234.0000	277174.0000	15-SEP-2014	15-SEP-2014	Y
18998	12	29.4083940100	-89.0147342000	27	72	2738228.0000	277197.0000	15-SEP-2014	15-SEP-2014	Y
18998	13	29.4084708800	-89.0147261400	27	72	2738230.0000	277225.0000	15-SEP-2014	15-SEP-2014	Y
18998	14	29.4085502800	-89.0147054600	27	72	2738236.0000	277254.0000	15-SEP-2014	15-SEP-2014	Y
18998	15	29.4087035800	-89.0146642200	27	72	2738248.0000	277310.0000	15-SEP-2014	15-SEP-2014	Y
18998	16	29.4088188900	-89.0146521300	27	72	2738251.0000	277352.0000	15-SEP-2014	15-SEP-2014	Y

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18998	17	29.4089620800	-89.0146613800	27	72	2738247.0000	277404.0000	15-SEP-2014	15-SEP-2014	Y
18998	18	29.4091112200	-89.0146956300	27	72	2738235.0000	277458.0000	15-SEP-2014	15-SEP-2014	Y
18998	19	29.4092194500	-89.0147496700	27	72	2738217.0000	277497.0000	15-SEP-2014	15-SEP-2014	Y
18998	20	29.4092525000	-89.0147520500	27	72	2738216.0000	277509.0000	15-SEP-2014	15-SEP-2014	Y
18999	1	29.0201935700	-90.2683359200	27				13-MAY-2014	13-MAY-2014	Y
18999	2	29.0202375900	-90.2683385800	27				13-MAY-2014	13-MAY-2014	Y
18999	3	29.0202844200	-90.2683474700	27				13-MAY-2014	13-MAY-2014	Y
18999	4	29.0203477900	-90.2683624500	27				13-MAY-2014	13-MAY-2014	Y
18999	5	29.0204002900	-90.2683931800	27				13-MAY-2014	13-MAY-2014	Y
18999	6	29.0204720700	-90.2684268300	27				13-MAY-2014	13-MAY-2014	Y
18999	7	29.0206209400	-90.2684721900	27				13-MAY-2014	13-MAY-2014	Y
18999	8	29.0206789400	-90.2685028600	27				13-MAY-2014	13-MAY-2014	Y
18999	9	29.0208309700	-90.2685982400	27				13-MAY-2014	13-MAY-2014	Y
18999	10	29.0209606500	-90.2686500600	27				13-MAY-2014	13-MAY-2014	Y
18999	11	29.0210844100	-90.2686518800	27				13-MAY-2014	13-MAY-2014	Y
19000	1	29.0201436400	-90.2682832600	27				13-MAY-2014	13-MAY-2014	Y
19000	2	29.0201935700	-90.2683359200	27				13-MAY-2014	13-MAY-2014	Y
19001	1	29.0218285800	-90.2634077800	27	72	2341988.6500	130754.2400	10-SEP-2013	10-SEP-2013	Y
19001	2	29.0218228100	-90.2634216400	27	72	2341984.2400	130752.1000	10-SEP-2013	10-SEP-2013	Y
19001	3	29.0218239300	-90.2634639200	27	72	2341970.7200	130752.3800	10-SEP-2013	10-SEP-2013	Y
19001	4	29.0218284800	-90.2635231900	27	72	2341951.7600	130753.8600	10-SEP-2013	10-SEP-2013	Y
19001	5	29.0218297200	-90.2635594700	27	72	2341940.1600	130754.2000	10-SEP-2013	10-SEP-2013	Y
19001	6	29.0218296300	-90.2635926100	27	72	2341929.5700	130754.0700	10-SEP-2013	10-SEP-2013	Y
19003	1	28.6835333500	-88.1756811100	27	16	1263564.0000	10411120.0000	19-MAY-2015	19-MAY-2015	Y
19003	2	28.6833844800	-88.1757168800	27	16	1263552.0000	10411066.0000	19-MAY-2015	19-MAY-2015	Y
19004	1	28.7116365300	-88.2073794400	27	16	1253506.0000	10421437.0000	04-AUG-2015	04-AUG-2015	Y
19004	2	28.7115965800	-88.2072323200	27	16	1253553.0000	10421422.0000	04-AUG-2015	04-AUG-2015	Y
19005	1	28.7115745200	-88.2072383100	27	16	1253551.0000	10421414.0000	04-AUG-2015	04-AUG-2015	Y
19005	2	28.7115209200	-88.2073874700	27	16	1253503.0000	10421395.0000	04-AUG-2015	04-AUG-2015	Y
19006	1	28.7115581600	-88.2072225200	27	16	1253556.0000	10421408.0000	05-AUG-2015	05-AUG-2015	Y
19006	2	28.7113891100	-88.2073609900	27	16	1253511.0000	10421347.0000	05-AUG-2015	05-AUG-2015	Y
19007	1	28.7469002700	-88.3609693800	27	16	1204429.0000	10434786.0000	04-AUG-2015	04-AUG-2015	Y
19007	2	28.7470617700	-88.3610495000	27	16	1204404.0000	10434845.0000	04-AUG-2015	04-AUG-2015	Y
19008	1	28.5677249200	-88.2573930000	27				24-APR-2017	24-APR-2017	Y
19008	2	28.5676477900	-88.2575349800	27				24-APR-2017	24-APR-2017	Y
19012	1	27.8993075200	-91.5106257500	27				19-DEC-2014	19-DEC-2014	Y
19012	2	27.8991228700	-91.5108841800	27				19-DEC-2014	19-DEC-2014	Y
19012	3	27.8988394400	-91.5112447700	27				19-DEC-2014	19-DEC-2014	Y
19012	4	27.8986150400	-91.5115307600	27				19-DEC-2014	19-DEC-2014	Y

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19012	5	27.8984909700	-91.5116946900	27				19-DEC-2014	19-DEC-2014	Y
19012	6	27.8984441000	-91.5117513400	27				19-DEC-2014	19-DEC-2014	Y
19012	7	27.8983750000	-91.5118212800	27				19-DEC-2014	19-DEC-2014	Y
19012	8	27.8982435400	-91.5119450100	27				19-DEC-2014	19-DEC-2014	Y
19012	9	27.8982125100	-91.5119755400	27				19-DEC-2014	19-DEC-2014	Y
19012	10	27.8981754600	-91.5120074100	27				19-DEC-2014	19-DEC-2014	Y
19012	11	27.8981384500	-91.5120370800	27				19-DEC-2014	19-DEC-2014	Y
19012	12	27.8980372200	-91.5120999600	27				19-DEC-2014	19-DEC-2014	Y
19012	13	27.8977949900	-91.5122887600	27				19-DEC-2014	19-DEC-2014	Y
19012	14	27.8972319200	-91.5127588400	27				19-DEC-2014	19-DEC-2014	Y
19012	15	27.8968810300	-91.5130686100	27				19-DEC-2014	19-DEC-2014	Y
19012	16	27.8966982200	-91.5132448200	27				19-DEC-2014	19-DEC-2014	Y
19012	17	27.8966521800	-91.5132843000	27				19-DEC-2014	19-DEC-2014	Y
19012	18	27.8965428300	-91.5133673900	27				19-DEC-2014	19-DEC-2014	Y
19012	19	27.8960727800	-91.5136641300	27				19-DEC-2014	19-DEC-2014	Y
19012	20	27.8954375100	-91.5141433400	27				19-DEC-2014	19-DEC-2014	Y
19012	21	27.8953269900	-91.5142221900	27				19-DEC-2014	19-DEC-2014	Y
19012	22	27.8952823800	-91.5142459000	27				19-DEC-2014	19-DEC-2014	Y
19012	23	27.8949923200	-91.5143989200	27				19-DEC-2014	19-DEC-2014	Y
19012	24	27.8947515600	-91.5145281700	27				19-DEC-2014	19-DEC-2014	Y
19012	25	27.8945161100	-91.5146346200	27				19-DEC-2014	19-DEC-2014	Y
19012	26	27.8942656500	-91.5147424100	27				19-DEC-2014	19-DEC-2014	Y
19012	27	27.8937552900	-91.5149758500	27				19-DEC-2014	19-DEC-2014	Y
19012	28	27.8930139900	-91.5153194700	27				19-DEC-2014	19-DEC-2014	Y
19012	29	27.8924978200	-91.5155677100	27				19-DEC-2014	19-DEC-2014	Y
19012	30	27.8921296400	-91.5157522300	27				19-DEC-2014	19-DEC-2014	Y
19012	31	27.8918143300	-91.5158930100	27				19-DEC-2014	19-DEC-2014	Y
19012	32	27.8915499900	-91.5159888300	27				19-DEC-2014	19-DEC-2014	Y
19012	33	27.8913127100	-91.5160435800	27				19-DEC-2014	19-DEC-2014	Y
19012	34	27.8910897100	-91.5160750800	27				19-DEC-2014	19-DEC-2014	Y
19012	35	27.8904117700	-91.5161824400	27				19-DEC-2014	19-DEC-2014	Y
19012	36	27.8898235500	-91.5162897600	27				19-DEC-2014	19-DEC-2014	Y
19012	37	27.8891152400	-91.5163638800	27				19-DEC-2014	19-DEC-2014	Y
19012	38	27.8877803300	-91.5165132100	27				19-DEC-2014	19-DEC-2014	Y
19012	39	27.8864445400	-91.5166514800	27				19-DEC-2014	19-DEC-2014	Y
19012	40	27.8850655200	-91.5167971200	27				19-DEC-2014	19-DEC-2014	Y
19012	41	27.8836783900	-91.5169404600	27				19-DEC-2014	19-DEC-2014	Y
19012	42	27.8822833500	-91.5170856600	27				19-DEC-2014	19-DEC-2014	Y
19012	43	27.8808246400	-91.5172225000	27				19-DEC-2014	19-DEC-2014	Y

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19012	44	27.8794940100	-91.5173598500	27				19-DEC-2014	19-DEC-2014	Y
19012	45	27.8780588300	-91.5175021800	27				19-DEC-2014	19-DEC-2014	Y
19012	46	27.8766506100	-91.5176518100	27				19-DEC-2014	19-DEC-2014	Y
19012	47	27.8753212100	-91.5177871800	27				19-DEC-2014	19-DEC-2014	Y
19012	48	27.8739160100	-91.5179310100	27				19-DEC-2014	19-DEC-2014	Y
19012	49	27.8725106700	-91.5180757600	27				19-DEC-2014	19-DEC-2014	Y
19012	50	27.8710996500	-91.5182263400	27				19-DEC-2014	19-DEC-2014	Y
19012	51	27.8697073600	-91.5183736000	27				19-DEC-2014	19-DEC-2014	Y
19012	52	27.8683540000	-91.5185085900	27				19-DEC-2014	19-DEC-2014	Y
19012	53	27.8670132200	-91.5186470900	27				19-DEC-2014	19-DEC-2014	Y
19012	54	27.8656748000	-91.5187880000	27				19-DEC-2014	19-DEC-2014	Y
19012	55	27.8642661400	-91.5189304200	27				19-DEC-2014	19-DEC-2014	Y
19012	56	27.8615937700	-91.5192123500	27				19-DEC-2014	19-DEC-2014	Y
19012	57	27.8600968600	-91.5193689200	27				19-DEC-2014	19-DEC-2014	Y
19012	58	27.8587220000	-91.5195187800	27				19-DEC-2014	19-DEC-2014	Y
19012	59	27.8573715000	-91.5196663600	27				19-DEC-2014	19-DEC-2014	Y
19012	60	27.8559860500	-91.5198016600	27				19-DEC-2014	19-DEC-2014	Y
19012	61	27.8544307900	-91.5199527800	27				19-DEC-2014	19-DEC-2014	Y
19012	62	27.8530618200	-91.5200898900	27				19-DEC-2014	19-DEC-2014	Y
19012	63	27.8515218900	-91.5202346000	27				19-DEC-2014	19-DEC-2014	Y
19012	64	27.8498837700	-91.5203974500	27				19-DEC-2014	19-DEC-2014	Y
19012	65	27.8488894200	-91.5205033100	27				19-DEC-2014	19-DEC-2014	Y
19012	66	27.8473728000	-91.5206587700	27				19-DEC-2014	19-DEC-2014	Y
19012	67	27.8459896200	-91.5208125200	27				19-DEC-2014	19-DEC-2014	Y
19012	68	27.8442527700	-91.5209821300	27				19-DEC-2014	19-DEC-2014	Y
19012	69	27.8427537200	-91.5211239400	27				19-DEC-2014	19-DEC-2014	Y
19012	70	27.8412397200	-91.5212674400	27				19-DEC-2014	19-DEC-2014	Y
19012	71	27.8396257800	-91.5214361700	27				19-DEC-2014	19-DEC-2014	Y
19012	72	27.8380588400	-91.5215945100	27				19-DEC-2014	19-DEC-2014	Y
19012	73	27.8362996900	-91.5217696000	27				19-DEC-2014	19-DEC-2014	Y
19012	74	27.8350016100	-91.5218969000	27				19-DEC-2014	19-DEC-2014	Y
19012	75	27.8335063100	-91.5220345700	27				19-DEC-2014	19-DEC-2014	Y
19012	76	27.8318906100	-91.5221797900	27				19-DEC-2014	19-DEC-2014	Y
19012	77	27.8302480100	-91.5223261600	27				19-DEC-2014	19-DEC-2014	Y
19012	78	27.8286310100	-91.5224881200	27				19-DEC-2014	19-DEC-2014	Y
19012	79	27.8270266500	-91.5226801000	27				19-DEC-2014	19-DEC-2014	Y
19012	80	27.8254333700	-91.5228746800	27				19-DEC-2014	19-DEC-2014	Y
19012	81	27.8239926700	-91.5230167200	27				19-DEC-2014	19-DEC-2014	Y
19012	82	27.8221776400	-91.5231958800	27				19-DEC-2014	19-DEC-2014	Y

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19012	83	27.8206155900	-91.5233592300	27				19-DEC-2014	19-DEC-2014	Y
19012	84	27.8187563400	-91.5235631100	27				19-DEC-2014	19-DEC-2014	Y
19012	85	27.8174368900	-91.5237214000	27				19-DEC-2014	19-DEC-2014	Y
19012	86	27.8160223400	-91.5239039400	27				19-DEC-2014	19-DEC-2014	Y
19012	87	27.8143669000	-91.5240899700	27				19-DEC-2014	19-DEC-2014	Y
19012	88	27.8129794900	-91.5242587600	27				19-DEC-2014	19-DEC-2014	Y
19012	89	27.8115182600	-91.5243986200	27				19-DEC-2014	19-DEC-2014	Y
19012	90	27.8099223500	-91.5245664700	27				19-DEC-2014	19-DEC-2014	Y
19012	91	27.8084942800	-91.5247200400	27				19-DEC-2014	19-DEC-2014	Y
19012	92	27.8070500700	-91.5248693700	27				19-DEC-2014	19-DEC-2014	Y
19012	93	27.8057044700	-91.5250173700	27				19-DEC-2014	19-DEC-2014	Y
19012	94	27.8044916500	-91.5251444200	27				19-DEC-2014	19-DEC-2014	Y
19012	95	27.8028490000	-91.5252458000	27				19-DEC-2014	19-DEC-2014	Y
19012	96	27.8015830000	-91.5253809200	27				19-DEC-2014	19-DEC-2014	Y
19012	97	27.8000136300	-91.5255616200	27				19-DEC-2014	19-DEC-2014	Y
19012	98	27.7986765600	-91.5257041200	27				19-DEC-2014	19-DEC-2014	Y
19012	99	27.7974036000	-91.5258425400	27				19-DEC-2014	19-DEC-2014	Y
19012	100	27.7960732700	-91.5259824400	27				19-DEC-2014	19-DEC-2014	Y
19012	101	27.7946927400	-91.5261186900	27				19-DEC-2014	19-DEC-2014	Y
19012	102	27.7931238500	-91.5262850600	27				19-DEC-2014	19-DEC-2014	Y
19012	103	27.7917276300	-91.5264408700	27				19-DEC-2014	19-DEC-2014	Y
19012	104	27.7901013200	-91.5266327200	27				19-DEC-2014	19-DEC-2014	Y
19012	105	27.7886225400	-91.5267651600	27				19-DEC-2014	19-DEC-2014	Y
19012	106	27.7871233600	-91.5269049900	27				19-DEC-2014	19-DEC-2014	Y
19012	107	27.7857611800	-91.5270776400	27				19-DEC-2014	19-DEC-2014	Y
19012	108	27.7850110900	-91.5272972000	27				19-DEC-2014	19-DEC-2014	Y
19012	109	27.7844186200	-91.5275497600	27				19-DEC-2014	19-DEC-2014	Y
19012	110	27.7841450400	-91.5277407100	27				19-DEC-2014	19-DEC-2014	Y
19012	111	27.7838372000	-91.5279881400	27				19-DEC-2014	19-DEC-2014	Y
19012	112	27.7836044900	-91.5282345500	27				19-DEC-2014	19-DEC-2014	Y
19012	113	27.7834568000	-91.5283867800	27				19-DEC-2014	19-DEC-2014	Y
19012	114	27.7833504100	-91.5284747300	27				19-DEC-2014	19-DEC-2014	Y
19012	115	27.7832464100	-91.5285306300	27				19-DEC-2014	19-DEC-2014	Y
19012	116	27.7823809900	-91.5287532000	27				19-DEC-2014	19-DEC-2014	Y
19012	117	27.7817960500	-91.5289227900	27				19-DEC-2014	19-DEC-2014	Y
19012	118	27.7812200100	-91.5290817900	27				19-DEC-2014	19-DEC-2014	Y
19012	119	27.7803984700	-91.5291197300	27				19-DEC-2014	19-DEC-2014	Y
19012	120	27.7787395200	-91.5292569200	27				19-DEC-2014	19-DEC-2014	Y
19012	121	27.7773287000	-91.5294502000	27				19-DEC-2014	19-DEC-2014	Y

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19012	122	27.7765848900	-91.5295391300	27				19-DEC-2014	19-DEC-2014	Y
19012	123	27.7756684900	-91.5296222900	27				19-DEC-2014	19-DEC-2014	Y
19012	124	27.7753933000	-91.5296567900	27				19-DEC-2014	19-DEC-2014	Y
19012	125	27.7751323600	-91.5296785500	27				19-DEC-2014	19-DEC-2014	Y
19012	126	27.7747518500	-91.5296662900	27				19-DEC-2014	19-DEC-2014	Y
19012	127	27.7743294800	-91.5295757100	27				19-DEC-2014	19-DEC-2014	Y
19012	128	27.7739411700	-91.5294746900	27				19-DEC-2014	19-DEC-2014	Y
19012	129	27.7734846800	-91.5293161000	27				19-DEC-2014	19-DEC-2014	Y
19012	130	27.7727787000	-91.5290610000	27				19-DEC-2014	19-DEC-2014	Y
19012	131	27.7721714300	-91.5288541200	27				19-DEC-2014	19-DEC-2014	Y
19012	132	27.7714909700	-91.5286241600	27				19-DEC-2014	19-DEC-2014	Y
19012	133	27.7711216800	-91.5285263000	27				19-DEC-2014	19-DEC-2014	Y
19012	134	27.7707894500	-91.5284746600	27				19-DEC-2014	19-DEC-2014	Y
19012	135	27.7704425100	-91.5284787400	27				19-DEC-2014	19-DEC-2014	Y
19012	136	27.7700453700	-91.5285404100	27				19-DEC-2014	19-DEC-2014	Y
19012	137	27.7691960700	-91.5286878200	27				19-DEC-2014	19-DEC-2014	Y
19012	138	27.7678579000	-91.5289068500	27				19-DEC-2014	19-DEC-2014	Y
19012	139	27.7664791100	-91.5290861900	27				19-DEC-2014	19-DEC-2014	Y
19012	140	27.7651175900	-91.5291790600	27				19-DEC-2014	19-DEC-2014	Y
19012	141	27.7634756700	-91.5293292700	27				19-DEC-2014	19-DEC-2014	Y
19012	142	27.7619611700	-91.5294854200	27				19-DEC-2014	19-DEC-2014	Y
19012	143	27.7607708000	-91.5296170800	27				19-DEC-2014	19-DEC-2014	Y
19012	144	27.7594417500	-91.5297036600	27				19-DEC-2014	19-DEC-2014	Y
19012	145	27.7581445500	-91.5298324500	27				19-DEC-2014	19-DEC-2014	Y
19012	146	27.7567490200	-91.5299873000	27				19-DEC-2014	19-DEC-2014	Y
19012	147	27.7554463800	-91.5301118300	27				19-DEC-2014	19-DEC-2014	Y
19012	148	27.7542179700	-91.5302396500	27				19-DEC-2014	19-DEC-2014	Y
19012	149	27.7529769000	-91.5303802600	27				19-DEC-2014	19-DEC-2014	Y
19012	150	27.7516764600	-91.5305285300	27				19-DEC-2014	19-DEC-2014	Y
19012	151	27.7504054700	-91.5306699000	27				19-DEC-2014	19-DEC-2014	Y
19012	152	27.7491540300	-91.5307970900	27				19-DEC-2014	19-DEC-2014	Y
19012	153	27.7477966100	-91.5309269700	27				19-DEC-2014	19-DEC-2014	Y
19012	154	27.7464374800	-91.5310173500	27				19-DEC-2014	19-DEC-2014	Y
19012	155	27.7449887600	-91.5311535800	27				19-DEC-2014	19-DEC-2014	Y
19012	156	27.7436266100	-91.5312633500	27				19-DEC-2014	19-DEC-2014	Y
19012	157	27.7433745900	-91.5312729400	27				19-DEC-2014	19-DEC-2014	Y
19012	158	27.7433091000	-91.5312746900	27				19-DEC-2014	19-DEC-2014	Y
19012	159	27.7432458900	-91.5312938100	27				19-DEC-2014	19-DEC-2014	Y
19012	160	27.7431879000	-91.5313126700	27				19-DEC-2014	19-DEC-2014	Y

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19012	161	27.7431388800	-91.5313412500	27				19-DEC-2014	19-DEC-2014	Y
19012	162	27.7430717700	-91.5313978100	27				19-DEC-2014	19-DEC-2014	Y
19012	163	27.7429975800	-91.5314847000	27				19-DEC-2014	19-DEC-2014	Y
19012	164	27.7429686100	-91.5315183600	27				19-DEC-2014	19-DEC-2014	Y
19012	165	27.7429210900	-91.5315592900	27				19-DEC-2014	19-DEC-2014	Y
19012	166	27.7428692100	-91.5316117200	27				19-DEC-2014	19-DEC-2014	Y
19012	167	27.7427103900	-91.5317315000	27				19-DEC-2014	19-DEC-2014	Y
19012	168	27.7425892700	-91.5318294400	27				19-DEC-2014	19-DEC-2014	Y
19012	169	27.7423752500	-91.5319508300	27				19-DEC-2014	19-DEC-2014	Y
19012	170	27.7421218300	-91.5320459000	27				19-DEC-2014	19-DEC-2014	Y
19012	171	27.7414104900	-91.5322344400	27				19-DEC-2014	19-DEC-2014	Y
19012	172	27.7400814800	-91.5326123100	27				19-DEC-2014	19-DEC-2014	Y
19012	173	27.7386466100	-91.5330403000	27				19-DEC-2014	19-DEC-2014	Y
19012	174	27.7372996600	-91.5334401200	27				19-DEC-2014	19-DEC-2014	Y
19012	175	27.7359819800	-91.5338490500	27				19-DEC-2014	19-DEC-2014	Y
19012	176	27.7356351500	-91.5339672500	27				19-DEC-2014	19-DEC-2014	Y
19012	177	27.7354485700	-91.5340041900	27				19-DEC-2014	19-DEC-2014	Y
19012	178	27.7353081000	-91.5339633700	27				19-DEC-2014	19-DEC-2014	Y
19012	179	27.7350238400	-91.5337977200	27				19-DEC-2014	19-DEC-2014	Y
19012	180	27.7347179200	-91.5335753300	27				19-DEC-2014	19-DEC-2014	Y
19012	181	27.7341852700	-91.5330968700	27				19-DEC-2014	19-DEC-2014	Y
19012	182	27.7338384200	-91.5327201400	27				19-DEC-2014	19-DEC-2014	Y
19012	183	27.7336838000	-91.5325593000	27				19-DEC-2014	19-DEC-2014	Y
19012	184	27.7335958900	-91.5324858700	27				19-DEC-2014	19-DEC-2014	Y
19012	185	27.7335188600	-91.5324162600	27				19-DEC-2014	19-DEC-2014	Y
19012	186	27.7334634900	-91.5323761900	27				19-DEC-2014	19-DEC-2014	Y
19012	187	27.7333558000	-91.5322957600	27				19-DEC-2014	19-DEC-2014	Y
19012	188	27.7332902900	-91.5322641100	27				19-DEC-2014	19-DEC-2014	Y
19012	189	27.7332202800	-91.5322383700	27				19-DEC-2014	19-DEC-2014	Y
19012	190	27.7330891600	-91.5322573800	27				19-DEC-2014	19-DEC-2014	Y
19012	191	27.7329721700	-91.5323418300	27				19-DEC-2014	19-DEC-2014	Y
19012	192	27.7327320400	-91.5324794800	27				19-DEC-2014	19-DEC-2014	Y
19012	193	27.7325023900	-91.5325638400	27				19-DEC-2014	19-DEC-2014	Y
19012	194	27.7311086000	-91.5327414900	27				19-DEC-2014	19-DEC-2014	Y
19012	195	27.7297215600	-91.5328631100	27				19-DEC-2014	19-DEC-2014	Y
19012	196	27.7282501700	-91.5330157000	27				19-DEC-2014	19-DEC-2014	Y
19012	197	27.7269554700	-91.5331682300	27				19-DEC-2014	19-DEC-2014	Y
19012	198	27.7255534700	-91.5332954500	27				19-DEC-2014	19-DEC-2014	Y
19012	199	27.7242107400	-91.5333847100	27				19-DEC-2014	19-DEC-2014	Y

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19012	200	27.7235412100	-91.5334350100	27				19-DEC-2014	19-DEC-2014	Y
19012	201	27.7228314900	-91.5334254000	27				19-DEC-2014	19-DEC-2014	Y
19012	202	27.7220463200	-91.5332415800	27				19-DEC-2014	19-DEC-2014	Y
19012	203	27.7212576000	-91.5330469200	27				19-DEC-2014	19-DEC-2014	Y
19012	204	27.7206454800	-91.5329099400	27				19-DEC-2014	19-DEC-2014	Y
19012	205	27.7199230300	-91.5328240600	27				19-DEC-2014	19-DEC-2014	Y
19012	206	27.7192237100	-91.5329446500	27				19-DEC-2014	19-DEC-2014	Y
19012	207	27.7185886400	-91.5332766300	27				19-DEC-2014	19-DEC-2014	Y
19012	208	27.7173442700	-91.5339170200	27				19-DEC-2014	19-DEC-2014	Y
19012	209	27.7160900200	-91.5345200300	27				19-DEC-2014	19-DEC-2014	Y
19012	210	27.7148429900	-91.5351869800	27				19-DEC-2014	19-DEC-2014	Y
19012	211	27.7136065100	-91.5358981700	27				19-DEC-2014	19-DEC-2014	Y
19012	212	27.7129062400	-91.5361586200	27				19-DEC-2014	19-DEC-2014	Y
19012	213	27.7122034900	-91.5362617900	27				19-DEC-2014	19-DEC-2014	Y
19012	214	27.7113292100	-91.5361590900	27				19-DEC-2014	19-DEC-2014	Y
19012	215	27.7099821900	-91.5359551300	27				19-DEC-2014	19-DEC-2014	Y
19012	216	27.7086209900	-91.5358035700	27				19-DEC-2014	19-DEC-2014	Y
19012	217	27.7075300900	-91.5356555800	27				19-DEC-2014	19-DEC-2014	Y
19012	218	27.7060744000	-91.5353731200	27				19-DEC-2014	19-DEC-2014	Y
19012	219	27.7047359600	-91.5351502700	27				19-DEC-2014	19-DEC-2014	Y
19012	220	27.7033293300	-91.5350025200	27				19-DEC-2014	19-DEC-2014	Y
19012	221	27.7019107600	-91.5347682600	27				19-DEC-2014	19-DEC-2014	Y
19012	222	27.7011763800	-91.5345866500	27				19-DEC-2014	19-DEC-2014	Y
19012	223	27.7005384000	-91.5343485500	27				19-DEC-2014	19-DEC-2014	Y
19012	224	27.6999385000	-91.5340060900	27				19-DEC-2014	19-DEC-2014	Y
19012	225	27.6986698600	-91.5332072300	27				19-DEC-2014	19-DEC-2014	Y
19012	226	27.6974480300	-91.5324769900	27				19-DEC-2014	19-DEC-2014	Y
19012	227	27.6962752700	-91.5317647100	27				19-DEC-2014	19-DEC-2014	Y
19012	228	27.6950076100	-91.5309628300	27				19-DEC-2014	19-DEC-2014	Y
19012	229	27.6944292500	-91.5306084600	27				19-DEC-2014	19-DEC-2014	Y
19012	230	27.6938045900	-91.5302770700	27				19-DEC-2014	19-DEC-2014	Y
19012	231	27.6931049200	-91.5300411100	27				19-DEC-2014	19-DEC-2014	Y
19012	232	27.6924534700	-91.5299572400	27				19-DEC-2014	19-DEC-2014	Y
19012	233	27.6907990100	-91.5301437000	27				19-DEC-2014	19-DEC-2014	Y
19012	234	27.6894243900	-91.5303057000	27				19-DEC-2014	19-DEC-2014	Y
19012	235	27.6888242600	-91.5303494600	27				19-DEC-2014	19-DEC-2014	Y
19012	236	27.6882910100	-91.5304137800	27				19-DEC-2014	19-DEC-2014	Y
19012	237	27.6879081300	-91.5305492600	27				19-DEC-2014	19-DEC-2014	Y
19012	238	27.6873047700	-91.5309140800	27				19-DEC-2014	19-DEC-2014	Y

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19012	239	27.6866167300	-91.5312576800	27				19-DEC-2014	19-DEC-2014	Y
19012	240	27.6860568000	-91.5315721700	27				19-DEC-2014	19-DEC-2014	Y
19012	241	27.6852852100	-91.5318078200	27				19-DEC-2014	19-DEC-2014	Y
19012	242	27.6838488200	-91.5321178100	27				19-DEC-2014	19-DEC-2014	Y
19012	243	27.6823491500	-91.5324686500	27				19-DEC-2014	19-DEC-2014	Y
19012	244	27.6807832200	-91.5328812200	27				19-DEC-2014	19-DEC-2014	Y
19012	245	27.6791844400	-91.5331615800	27				19-DEC-2014	19-DEC-2014	Y
19012	246	27.6775659300	-91.5335536300	27				19-DEC-2014	19-DEC-2014	Y
19012	247	27.6762919200	-91.5339415000	27				19-DEC-2014	19-DEC-2014	Y
19012	248	27.6758080000	-91.5340947700	27				19-DEC-2014	19-DEC-2014	Y
19012	249	27.6752974600	-91.5343922200	27				19-DEC-2014	19-DEC-2014	Y
19012	250	27.6742142500	-91.5353868600	27				19-DEC-2014	19-DEC-2014	Y
19012	251	27.6734800300	-91.5359544500	27				19-DEC-2014	19-DEC-2014	Y
19012	252	27.6727685600	-91.5363617200	27				19-DEC-2014	19-DEC-2014	Y
19012	253	27.6719615600	-91.5365276600	27				19-DEC-2014	19-DEC-2014	Y
19012	254	27.6711912100	-91.5366554400	27				19-DEC-2014	19-DEC-2014	Y
19012	255	27.6703187600	-91.5367073600	27				19-DEC-2014	19-DEC-2014	Y
19012	256	27.6697451000	-91.5366892600	27				19-DEC-2014	19-DEC-2014	Y
19012	257	27.6692547500	-91.5365544000	27				19-DEC-2014	19-DEC-2014	Y
19012	258	27.6686035800	-91.5363535400	27				19-DEC-2014	19-DEC-2014	Y
19012	259	27.6679459900	-91.5360560000	27				19-DEC-2014	19-DEC-2014	Y
19012	260	27.6672679400	-91.5357532000	27				19-DEC-2014	19-DEC-2014	Y
19012	261	27.6658789500	-91.5352443300	27				19-DEC-2014	19-DEC-2014	Y
19012	262	27.6644871500	-91.5347340300	27				19-DEC-2014	19-DEC-2014	Y
19012	263	27.6630317500	-91.5341212400	27				19-DEC-2014	19-DEC-2014	Y
19012	264	27.6622541700	-91.5338443800	27				19-DEC-2014	19-DEC-2014	Y
19012	265	27.6613801300	-91.5338498700	27				19-DEC-2014	19-DEC-2014	Y
19012	266	27.6607165200	-91.5340209400	27				19-DEC-2014	19-DEC-2014	Y
19012	267	27.6592014700	-91.5347164300	27				19-DEC-2014	19-DEC-2014	Y
19012	268	27.6578833800	-91.5354436800	27				19-DEC-2014	19-DEC-2014	Y
19012	269	27.6564576300	-91.5362535300	27				19-DEC-2014	19-DEC-2014	Y
19012	270	27.6545758400	-91.5372065500	27				19-DEC-2014	19-DEC-2014	Y
19012	271	27.6533164000	-91.5378011100	27				19-DEC-2014	19-DEC-2014	Y
19012	272	27.6518516100	-91.5384599100	27				19-DEC-2014	19-DEC-2014	Y
19012	273	27.6504499300	-91.5390840200	27				19-DEC-2014	19-DEC-2014	Y
19012	274	27.6489914300	-91.5397284800	27				19-DEC-2014	19-DEC-2014	Y
19012	275	27.6476059100	-91.5403805800	27				19-DEC-2014	19-DEC-2014	Y
19012	276	27.6462536400	-91.5410579600	27				19-DEC-2014	19-DEC-2014	Y
19012	277	27.6456166300	-91.5413703700	27				19-DEC-2014	19-DEC-2014	Y

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19012	278	27.6453160600	-91.5414968500	27				19-DEC-2014	19-DEC-2014	Y
19012	279	27.6447447600	-91.5415564800	27				19-DEC-2014	19-DEC-2014	Y
19012	280	27.6433950100	-91.5416762700	27				19-DEC-2014	19-DEC-2014	Y
19012	281	27.6416649800	-91.5418355400	27				19-DEC-2014	19-DEC-2014	Y
19012	282	27.6400652200	-91.5420834000	27				19-DEC-2014	19-DEC-2014	Y
19012	283	27.6385905100	-91.5422639900	27				19-DEC-2014	19-DEC-2014	Y
19012	284	27.6371873500	-91.5423908900	27				19-DEC-2014	19-DEC-2014	Y
19012	285	27.6358339300	-91.5425201300	27				19-DEC-2014	19-DEC-2014	Y
19012	286	27.6343736500	-91.5426522200	27				19-DEC-2014	19-DEC-2014	Y
19012	287	27.6328967600	-91.5427950700	27				19-DEC-2014	19-DEC-2014	Y
19012	288	27.6314433500	-91.5429315800	27				19-DEC-2014	19-DEC-2014	Y
19012	289	27.6297630600	-91.5431145200	27				19-DEC-2014	19-DEC-2014	Y
19012	290	27.6282891000	-91.5432986400	27				19-DEC-2014	19-DEC-2014	Y
19012	291	27.6266482100	-91.5434765900	27				19-DEC-2014	19-DEC-2014	Y
19012	292	27.6252444400	-91.5435960800	27				19-DEC-2014	19-DEC-2014	Y
19012	293	27.6237889500	-91.5437418300	27				19-DEC-2014	19-DEC-2014	Y
19012	294	27.6221577700	-91.5439610600	27				19-DEC-2014	19-DEC-2014	Y
19012	295	27.6205588400	-91.5440923200	27				19-DEC-2014	19-DEC-2014	Y
19012	296	27.6192048200	-91.5441913700	27				19-DEC-2014	19-DEC-2014	Y
19012	297	27.6177169800	-91.5443061400	27				19-DEC-2014	19-DEC-2014	Y
19012	298	27.6160766900	-91.5445290800	27				19-DEC-2014	19-DEC-2014	Y
19012	299	27.6146380300	-91.5447424000	27				19-DEC-2014	19-DEC-2014	Y
19012	300	27.6131663800	-91.5448949300	27				19-DEC-2014	19-DEC-2014	Y
19012	301	27.6113545200	-91.5450732000	27				19-DEC-2014	19-DEC-2014	Y
19012	302	27.6099222300	-91.5452101600	27				19-DEC-2014	19-DEC-2014	Y
19012	303	27.6084060800	-91.5453618100	27				19-DEC-2014	19-DEC-2014	Y
19012	304	27.6070299700	-91.5455059000	27				19-DEC-2014	19-DEC-2014	Y
19012	305	27.6054229400	-91.5456416900	27				19-DEC-2014	19-DEC-2014	Y
19012	306	27.6039707400	-91.5457714900	27				19-DEC-2014	19-DEC-2014	Y
19012	307	27.6024015500	-91.5459370400	27				19-DEC-2014	19-DEC-2014	Y
19012	308	27.6009159000	-91.5460962900	27				19-DEC-2014	19-DEC-2014	Y
19012	309	27.5992396500	-91.5462565400	27				19-DEC-2014	19-DEC-2014	Y
19012	310	27.5979542800	-91.5463853800	27				19-DEC-2014	19-DEC-2014	Y
19012	311	27.5969338400	-91.5465024800	27				19-DEC-2014	19-DEC-2014	Y
19012	312	27.5954678200	-91.5466208200	27				19-DEC-2014	19-DEC-2014	Y
19012	313	27.5942866700	-91.5467499700	27				19-DEC-2014	19-DEC-2014	Y
19012	314	27.5929281500	-91.5469061600	27				19-DEC-2014	19-DEC-2014	Y
19012	315	27.5915766900	-91.5470406400	27				19-DEC-2014	19-DEC-2014	Y
19012	316	27.5902196800	-91.5471805900	27				19-DEC-2014	19-DEC-2014	Y

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19012	317	27.5888710900	-91.5473580600	27				19-DEC-2014	19-DEC-2014	Y
19012	318	27.5873970600	-91.5475286000	27				19-DEC-2014	19-DEC-2014	Y
19012	319	27.5860603300	-91.5477013100	27				19-DEC-2014	19-DEC-2014	Y
19012	320	27.5847110000	-91.5478152700	27				19-DEC-2014	19-DEC-2014	Y
19012	321	27.5832504200	-91.5479210200	27				19-DEC-2014	19-DEC-2014	Y
19012	322	27.5819577500	-91.5480541100	27				19-DEC-2014	19-DEC-2014	Y
19012	323	27.5806641300	-91.5482288900	27				19-DEC-2014	19-DEC-2014	Y
19012	324	27.5791426400	-91.5483901800	27				19-DEC-2014	19-DEC-2014	Y
19012	325	27.5775902600	-91.5485360200	27				19-DEC-2014	19-DEC-2014	Y
19012	326	27.5763146200	-91.5486696400	27				19-DEC-2014	19-DEC-2014	Y
19012	327	27.5750115000	-91.5487884600	27				19-DEC-2014	19-DEC-2014	Y
19012	328	27.5736624000	-91.5489310900	27				19-DEC-2014	19-DEC-2014	Y
19012	329	27.5722940700	-91.5489757100	27				19-DEC-2014	19-DEC-2014	Y
19012	330	27.5709283500	-91.5490120500	27				19-DEC-2014	19-DEC-2014	Y
19012	331	27.5695416600	-91.5490642200	27				19-DEC-2014	19-DEC-2014	Y
19012	332	27.5688395600	-91.5491278200	27				19-DEC-2014	19-DEC-2014	Y
19012	333	27.5681131400	-91.5492175100	27				19-DEC-2014	19-DEC-2014	Y
19012	334	27.5673439400	-91.5493738700	27				19-DEC-2014	19-DEC-2014	Y
19012	335	27.5666720000	-91.5495594400	27				19-DEC-2014	19-DEC-2014	Y
19012	336	27.5653666600	-91.5500640500	27				19-DEC-2014	19-DEC-2014	Y
19012	337	27.5640664300	-91.5505764000	27				19-DEC-2014	19-DEC-2014	Y
19012	338	27.5627310800	-91.5510134600	27				19-DEC-2014	19-DEC-2014	Y
19012	339	27.5616100000	-91.5513662700	27				19-DEC-2014	19-DEC-2014	Y
19012	340	27.5603396400	-91.5518047800	27				19-DEC-2014	19-DEC-2014	Y
19012	341	27.5590340100	-91.5522747000	27				19-DEC-2014	19-DEC-2014	Y
19012	342	27.5577213900	-91.5527128500	27				19-DEC-2014	19-DEC-2014	Y
19012	343	27.5570142300	-91.5529482600	27				19-DEC-2014	19-DEC-2014	Y
19012	344	27.5562830100	-91.5531672600	27				19-DEC-2014	19-DEC-2014	Y
19012	345	27.5556411400	-91.5533082200	27				19-DEC-2014	19-DEC-2014	Y
19012	346	27.5549964300	-91.5533983200	27				19-DEC-2014	19-DEC-2014	Y
19012	347	27.5542011000	-91.5534532900	27				19-DEC-2014	19-DEC-2014	Y
19012	348	27.5535418900	-91.5534326600	27				19-DEC-2014	19-DEC-2014	Y
19012	349	27.5531863300	-91.5534103100	27				19-DEC-2014	19-DEC-2014	Y
19012	350	27.5528666200	-91.5534018500	27				19-DEC-2014	19-DEC-2014	Y
19012	351	27.5524640400	-91.5533953300	27				19-DEC-2014	19-DEC-2014	Y
19012	352	27.5522346700	-91.5533721900	27				19-DEC-2014	19-DEC-2014	Y
19012	353	27.5519287900	-91.5533316000	27				19-DEC-2014	19-DEC-2014	Y
19012	354	27.5515704800	-91.5532384800	27				19-DEC-2014	19-DEC-2014	Y
19012	355	27.5509084400	-91.5530329700	27				19-DEC-2014	19-DEC-2014	Y

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19012	356	27.5503045400	-91.5528254400	27				19-DEC-2014	19-DEC-2014	Y
19012	357	27.5495610900	-91.5525617100	27				19-DEC-2014	19-DEC-2014	Y
19012	358	27.5489256300	-91.5523732000	27				19-DEC-2014	19-DEC-2014	Y
19012	359	27.5482468800	-91.5521905800	27				19-DEC-2014	19-DEC-2014	Y
19012	360	27.5475861200	-91.5520659400	27				19-DEC-2014	19-DEC-2014	Y
19012	361	27.5469450200	-91.5519427900	27				19-DEC-2014	19-DEC-2014	Y
19012	362	27.5462880300	-91.5518469600	27				19-DEC-2014	19-DEC-2014	Y
19012	363	27.5456329700	-91.5518263500	27				19-DEC-2014	19-DEC-2014	Y
19012	364	27.5450246000	-91.5517968300	27				19-DEC-2014	19-DEC-2014	Y
19012	365	27.5443914000	-91.5518561600	27				19-DEC-2014	19-DEC-2014	Y
19012	366	27.5430306900	-91.5520579500	27				19-DEC-2014	19-DEC-2014	Y
19012	367	27.5416943600	-91.5522483200	27				19-DEC-2014	19-DEC-2014	Y
19012	368	27.5402959600	-91.5523652900	27				19-DEC-2014	19-DEC-2014	Y
19012	369	27.5389382800	-91.5525012900	27				19-DEC-2014	19-DEC-2014	Y
19012	370	27.5375552700	-91.5526224000	27				19-DEC-2014	19-DEC-2014	Y
19012	371	27.5362067400	-91.5527727200	27				19-DEC-2014	19-DEC-2014	Y
19012	372	27.5347821800	-91.5529249600	27				19-DEC-2014	19-DEC-2014	Y
19012	373	27.5334077900	-91.5530836000	27				19-DEC-2014	19-DEC-2014	Y
19012	374	27.5320369800	-91.5532165100	27				19-DEC-2014	19-DEC-2014	Y
19012	375	27.5306357400	-91.5533409300	27				19-DEC-2014	19-DEC-2014	Y
19012	376	27.5292974000	-91.5534855100	27				19-DEC-2014	19-DEC-2014	Y
19012	377	27.5279978200	-91.5535942700	27				19-DEC-2014	19-DEC-2014	Y
19012	378	27.5266455400	-91.5537119600	27				19-DEC-2014	19-DEC-2014	Y
19012	379	27.5262107600	-91.5537425200	27				19-DEC-2014	19-DEC-2014	Y
19012	380	27.5248731000	-91.5538957500	27				19-DEC-2014	19-DEC-2014	Y
19012	381	27.5241272600	-91.5539907400	27				19-DEC-2014	19-DEC-2014	Y
19012	382	27.5234727700	-91.5540184300	27				19-DEC-2014	19-DEC-2014	Y
19012	383	27.5228031100	-91.5540570700	27				19-DEC-2014	19-DEC-2014	Y
19012	384	27.5220995100	-91.5540326100	27				19-DEC-2014	19-DEC-2014	Y
19012	385	27.5207726500	-91.5538912900	27				19-DEC-2014	19-DEC-2014	Y
19012	386	27.5194278400	-91.5535852400	27				19-DEC-2014	19-DEC-2014	Y
19012	387	27.5180923600	-91.5532828200	27				19-DEC-2014	19-DEC-2014	Y
19012	388	27.5174769200	-91.5531403500	27				19-DEC-2014	19-DEC-2014	Y
19012	389	27.5172521600	-91.5530838600	27				19-DEC-2014	19-DEC-2014	Y
19012	390	27.5170091200	-91.5529904000	27				19-DEC-2014	19-DEC-2014	Y
19012	391	27.5167400300	-91.5528411400	27				19-DEC-2014	19-DEC-2014	Y
19012	392	27.5166603800	-91.5527512800	27				19-DEC-2014	19-DEC-2014	Y
19012	393	27.5166227500	-91.5526114700	27				19-DEC-2014	19-DEC-2014	Y
19012	394	27.5166064800	-91.5524815200	27				19-DEC-2014	19-DEC-2014	Y

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19012	395	27.5166125600	-91.5523464400	27				19-DEC-2014	19-DEC-2014	Y
19012	396	27.5166367000	-91.5521629300	27				19-DEC-2014	19-DEC-2014	Y
19012	397	27.5167357200	-91.5516233900	27				19-DEC-2014	19-DEC-2014	Y
19012	398	27.5168283600	-91.5511621600	27				19-DEC-2014	19-DEC-2014	Y
19012	399	27.5168748000	-91.5509716800	27				19-DEC-2014	19-DEC-2014	Y
19012	400	27.5168785800	-91.5507850400	27				19-DEC-2014	19-DEC-2014	Y
19012	401	27.5168484600	-91.5505667800	27				19-DEC-2014	19-DEC-2014	Y
19012	402	27.5168148500	-91.5504386400	27				19-DEC-2014	19-DEC-2014	Y
19012	403	27.5167647400	-91.5503319400	27				19-DEC-2014	19-DEC-2014	Y
19012	404	27.5166259300	-91.5501676300	27				19-DEC-2014	19-DEC-2014	Y
19012	405	27.5165144500	-91.5499356900	27				19-DEC-2014	19-DEC-2014	Y
19012	406	27.5163962200	-91.5496346500	27				19-DEC-2014	19-DEC-2014	Y
19012	407	27.5162739300	-91.5494421000	27				19-DEC-2014	19-DEC-2014	Y
19012	408	27.5161314900	-91.5492839200	27				19-DEC-2014	19-DEC-2014	Y
19012	409	27.5159516600	-91.5492023200	27				19-DEC-2014	19-DEC-2014	Y
19012	410	27.5158323700	-91.5491683700	27				19-DEC-2014	19-DEC-2014	Y
19012	411	27.5151496300	-91.5490679700	27				19-DEC-2014	19-DEC-2014	Y
19012	412	27.5147483900	-91.5490167700	27				19-DEC-2014	19-DEC-2014	Y
19012	413	27.5142690200	-91.5488944500	27				19-DEC-2014	19-DEC-2014	Y
19012	414	27.5138131700	-91.5487719700	27				19-DEC-2014	19-DEC-2014	Y
19012	415	27.5131685800	-91.5485922400	27				19-DEC-2014	19-DEC-2014	Y
19012	416	27.5128838800	-91.5485079500	27				19-DEC-2014	19-DEC-2014	Y
19012	417	27.5127368400	-91.5484679800	27				19-DEC-2014	19-DEC-2014	Y
19012	418	27.5125611500	-91.5484470800	27				19-DEC-2014	19-DEC-2014	Y
19012	419	27.5124582100	-91.5484673100	27				19-DEC-2014	19-DEC-2014	Y
19012	420	27.5123478100	-91.5485265300	27				19-DEC-2014	19-DEC-2014	Y
19012	421	27.5122021400	-91.5486698500	27				19-DEC-2014	19-DEC-2014	Y
19012	422	27.5120945400	-91.5488441800	27				19-DEC-2014	19-DEC-2014	Y
19012	423	27.5120211900	-91.5490579200	27				19-DEC-2014	19-DEC-2014	Y
19012	424	27.5119419200	-91.5494059400	27				19-DEC-2014	19-DEC-2014	Y
19012	425	27.5118830100	-91.5498110800	27				19-DEC-2014	19-DEC-2014	Y
19012	426	27.5118208300	-91.5503390000	27				19-DEC-2014	19-DEC-2014	Y
19012	427	27.5117093300	-91.5513119900	27				19-DEC-2014	19-DEC-2014	Y
19012	428	27.5116891300	-91.5515415400	27				19-DEC-2014	19-DEC-2014	Y
19012	429	27.5116245500	-91.5516830300	27				19-DEC-2014	19-DEC-2014	Y
19012	430	27.5115433200	-91.5517856100	27				19-DEC-2014	19-DEC-2014	Y
19012	431	27.5114293700	-91.5518629800	27				19-DEC-2014	19-DEC-2014	Y
19012	432	27.5112902000	-91.5518884700	27				19-DEC-2014	19-DEC-2014	Y
19012	433	27.5110354400	-91.5518608200	27				19-DEC-2014	19-DEC-2014	Y

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19012	434	27.5106572300	-91.5517884800	27				19-DEC-2014	19-DEC-2014	Y
19012	435	27.5102331600	-91.5516814500	27				19-DEC-2014	19-DEC-2014	Y
19012	436	27.5099790800	-91.5516348800	27				19-DEC-2014	19-DEC-2014	Y
19012	437	27.5097266200	-91.5515505900	27				19-DEC-2014	19-DEC-2014	Y
19012	438	27.5095672200	-91.5514449900	27				19-DEC-2014	19-DEC-2014	Y
19012	439	27.5094883400	-91.5513400100	27				19-DEC-2014	19-DEC-2014	Y
19012	440	27.5094555300	-91.5512033800	27				19-DEC-2014	19-DEC-2014	Y
19012	441	27.5094242200	-91.5510318600	27				19-DEC-2014	19-DEC-2014	Y
19012	442	27.5094183500	-91.5507698600	27				19-DEC-2014	19-DEC-2014	Y
19012	443	27.5094399000	-91.5505832400	27				19-DEC-2014	19-DEC-2014	Y
19012	444	27.5094756300	-91.5504476300	27				19-DEC-2014	19-DEC-2014	Y
19012	445	27.5095044600	-91.5503046000	27				19-DEC-2014	19-DEC-2014	Y
19012	446	27.5095039600	-91.5501697400	27				19-DEC-2014	19-DEC-2014	Y
19012	447	27.5094717200	-91.5500459100	27				19-DEC-2014	19-DEC-2014	Y
19012	448	27.5094412600	-91.5499642400	27				19-DEC-2014	19-DEC-2014	Y
19012	449	27.5093931500	-91.5498984000	27				19-DEC-2014	19-DEC-2014	Y
19012	450	27.5092723000	-91.5498187800	27				19-DEC-2014	19-DEC-2014	Y
19012	451	27.5091358600	-91.5497764100	27				19-DEC-2014	19-DEC-2014	Y
19012	452	27.5087486400	-91.5496838700	27				19-DEC-2014	19-DEC-2014	Y
19012	453	27.5083400600	-91.5495725000	27				19-DEC-2014	19-DEC-2014	Y
19012	454	27.5080651700	-91.5494899000	27				19-DEC-2014	19-DEC-2014	Y
19012	455	27.5078731300	-91.5494480500	27				19-DEC-2014	19-DEC-2014	Y
19012	456	27.5078115700	-91.5494490700	27				19-DEC-2014	19-DEC-2014	Y
19012	457	27.5077496300	-91.5494649100	27				19-DEC-2014	19-DEC-2014	Y
19012	458	27.5077090000	-91.5494837700	27				19-DEC-2014	19-DEC-2014	Y
19012	459	27.5076560700	-91.5495157500	27				19-DEC-2014	19-DEC-2014	Y
19012	460	27.5075793200	-91.5495751300	27				19-DEC-2014	19-DEC-2014	Y
19012	461	27.5074899500	-91.5496770200	27				19-DEC-2014	19-DEC-2014	Y
19012	462	27.5073937900	-91.5498591200	27				19-DEC-2014	19-DEC-2014	Y
19012	463	27.5073067100	-91.5501547300	27				19-DEC-2014	19-DEC-2014	Y
19012	464	27.5072543000	-91.5503478300	27				19-DEC-2014	19-DEC-2014	Y
19012	465	27.5072152700	-91.5504939100	27				19-DEC-2014	19-DEC-2014	Y
19012	466	27.5071411500	-91.5506126900	27				19-DEC-2014	19-DEC-2014	Y
19012	467	27.5070507500	-91.5507115300	27				19-DEC-2014	19-DEC-2014	Y
19012	468	27.5069984500	-91.5507536800	27				19-DEC-2014	19-DEC-2014	Y
19012	469	27.5069030400	-91.5507860600	27				19-DEC-2014	19-DEC-2014	Y
19012	470	27.5068632400	-91.5507980600	27				19-DEC-2014	19-DEC-2014	Y
19012	471	27.5068029400	-91.5508090400	27				19-DEC-2014	19-DEC-2014	Y
19012	472	27.5067341000	-91.5508169400	27				19-DEC-2014	19-DEC-2014	Y

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19012	473	27.5063929300	-91.5508084200	27				19-DEC-2014	19-DEC-2014	Y
19012	474	27.5059888800	-91.5507749900	27				19-DEC-2014	19-DEC-2014	Y
19012	475	27.5055371000	-91.5507399700	27				19-DEC-2014	19-DEC-2014	Y
19012	476	27.5049950000	-91.5507155700	27				19-DEC-2014	19-DEC-2014	Y
19012	477	27.5042285600	-91.5507624800	27				19-DEC-2014	19-DEC-2014	Y
19012	478	27.5036251000	-91.5507714400	27				19-DEC-2014	19-DEC-2014	Y
19012	479	27.5029372100	-91.5507711900	27				19-DEC-2014	19-DEC-2014	Y
19012	480	27.5023994200	-91.5506508500	27				19-DEC-2014	19-DEC-2014	Y
19012	481	27.5016525500	-91.5504297900	27				19-DEC-2014	19-DEC-2014	Y
19012	482	27.5009976600	-91.5502851900	27				19-DEC-2014	19-DEC-2014	Y
19012	483	27.5006539500	-91.5501917100	27				19-DEC-2014	19-DEC-2014	Y
19012	484	27.5005224300	-91.5501410400	27				19-DEC-2014	19-DEC-2014	Y
19012	485	27.5004560700	-91.5501168900	27				19-DEC-2014	19-DEC-2014	Y
19012	486	27.5003927500	-91.5500874200	27				19-DEC-2014	19-DEC-2014	Y
19012	487	27.5003439600	-91.5500333900	27				19-DEC-2014	19-DEC-2014	Y
19012	488	27.5002966100	-91.5499729200	27				19-DEC-2014	19-DEC-2014	Y
19012	489	27.5002601000	-91.5498351200	27				19-DEC-2014	19-DEC-2014	Y
19012	490	27.5002285600	-91.5496072800	27				19-DEC-2014	19-DEC-2014	Y
19012	491	27.5002201400	-91.5493780100	27				19-DEC-2014	19-DEC-2014	Y
19012	492	27.5002155900	-91.5488599600	27				19-DEC-2014	19-DEC-2014	Y
19012	493	27.5002463600	-91.5482281600	27				19-DEC-2014	19-DEC-2014	Y
19012	494	27.5002504100	-91.5478569800	27				19-DEC-2014	19-DEC-2014	Y
19012	495	27.5002156300	-91.5477114100	27				19-DEC-2014	19-DEC-2014	Y
19012	496	27.5001591200	-91.5475801000	27				19-DEC-2014	19-DEC-2014	Y
19012	497	27.5000740300	-91.5474884500	27				19-DEC-2014	19-DEC-2014	Y
19012	498	27.4999659600	-91.5474100500	27				19-DEC-2014	19-DEC-2014	Y
19012	499	27.4998890800	-91.5473956300	27				19-DEC-2014	19-DEC-2014	Y
19012	500	27.4997679300	-91.5473999400	27				19-DEC-2014	19-DEC-2014	Y
19012	501	27.4994199000	-91.5474384800	27				19-DEC-2014	19-DEC-2014	Y
19012	502	27.4990211700	-91.5474347000	27				19-DEC-2014	19-DEC-2014	Y
19012	503	27.4987142400	-91.5474228400	27				19-DEC-2014	19-DEC-2014	Y
19012	504	27.4985480400	-91.5474148500	27				19-DEC-2014	19-DEC-2014	Y
19012	505	27.4984189600	-91.5474666400	27				19-DEC-2014	19-DEC-2014	Y
19012	506	27.4983169700	-91.5475588400	27				19-DEC-2014	19-DEC-2014	Y
19012	507	27.4982692000	-91.5476136100	27				19-DEC-2014	19-DEC-2014	Y
19012	508	27.4982263300	-91.5477267300	27				19-DEC-2014	19-DEC-2014	Y
19012	509	27.4982081500	-91.5478429400	27				19-DEC-2014	19-DEC-2014	Y
19012	510	27.4982003400	-91.5479062800	27				19-DEC-2014	19-DEC-2014	Y
19012	511	27.4981811700	-91.5479754900	27				19-DEC-2014	19-DEC-2014	Y

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19012	512	27.4981482200	-91.5480562600	27				19-DEC-2014	19-DEC-2014	Y
19012	513	27.4980999200	-91.5481204500	27				19-DEC-2014	19-DEC-2014	Y
19012	514	27.4980866800	-91.5481408000	27				19-DEC-2014	19-DEC-2014	Y
19012	515	27.4980781700	-91.5481555400	27				19-DEC-2014	19-DEC-2014	Y
19012	516	27.4980717100	-91.5481718500	27				19-DEC-2014	19-DEC-2014	Y
19012	517	27.4980758900	-91.5481954600	27				19-DEC-2014	19-DEC-2014	Y
19012	518	27.4980835900	-91.5482192400	27				19-DEC-2014	19-DEC-2014	Y
19012	519	27.4980992600	-91.5482547600	27				19-DEC-2014	19-DEC-2014	Y
19012	520	27.4981189300	-91.5482992700	27				19-DEC-2014	19-DEC-2014	Y
19012	521	27.4981306100	-91.5483170400	27				19-DEC-2014	19-DEC-2014	Y
19012	522	27.4981482800	-91.5483538900	27				19-DEC-2014	19-DEC-2014	Y
19012	523	27.4981615700	-91.5484042500	27				19-DEC-2014	19-DEC-2014	Y
19012	524	27.4981664200	-91.5484469500	27				19-DEC-2014	19-DEC-2014	Y
19012	525	27.4981728300	-91.5485105700	27				19-DEC-2014	19-DEC-2014	Y
19012	526	27.4981904300	-91.5485890800	27				19-DEC-2014	19-DEC-2014	Y
19012	527	27.4982029400	-91.5486645900	27				19-DEC-2014	19-DEC-2014	Y
19012	528	27.4982390900	-91.5487327000	27				19-DEC-2014	19-DEC-2014	Y
19012	529	27.4982615400	-91.5487909000	27				19-DEC-2014	19-DEC-2014	Y
19012	530	27.4982700000	-91.5488289600	27				19-DEC-2014	19-DEC-2014	Y
19012	531	27.4982683500	-91.5488715600	27				19-DEC-2014	19-DEC-2014	Y
19012	532	27.4982586200	-91.5489069200	27				19-DEC-2014	19-DEC-2014	Y
19012	533	27.4982454000	-91.5489444500	27				19-DEC-2014	19-DEC-2014	Y
19012	534	27.4982393000	-91.5489848200	27				19-DEC-2014	19-DEC-2014	Y
19012	535	27.4982227200	-91.5490467400	27				19-DEC-2014	19-DEC-2014	Y
19014	1	28.8479756300	-90.4905954100	27				04-NOV-2013	04-NOV-2013	Y
19014	2	28.8479851000	-90.4905973600	27				04-NOV-2013	04-NOV-2013	Y
19014	3	28.8479939000	-90.4906006900	27				04-NOV-2013	04-NOV-2013	Y
19014	4	28.8480051300	-90.4906065300	27				04-NOV-2013	04-NOV-2013	Y
19014	5	28.8480303200	-90.4906198400	27				04-NOV-2013	04-NOV-2013	Y
19014	6	28.8480366100	-90.4906222900	27				04-NOV-2013	04-NOV-2013	Y
19014	7	28.8480751400	-90.4906404300	27				04-NOV-2013	04-NOV-2013	Y
19014	8	28.8481301200	-90.4906581800	27				04-NOV-2013	04-NOV-2013	Y
19015	1	28.8647718200	-90.4914054800	27				04-NOV-2013	04-NOV-2013	Y
19015	2	28.8647967500	-90.4914000500	27				04-NOV-2013	04-NOV-2013	Y
19015	3	28.8649392000	-90.4913581000	27				04-NOV-2013	04-NOV-2013	Y
19015	4	28.8650626400	-90.4913313900	27				04-NOV-2013	04-NOV-2013	Y
19015	5	28.8651882600	-90.4912814000	27				04-NOV-2013	04-NOV-2013	Y
19015	6	28.8653197000	-90.4912380700	27				04-NOV-2013	04-NOV-2013	Y
19015	7	28.8654591800	-90.4911953900	27				04-NOV-2013	04-NOV-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19015	8	28.8654839800	-90.4911869300	27				04-NOV-2013	04-NOV-2013	Y
19015	9	28.8655762500	-90.4911492700	27				04-NOV-2013	04-NOV-2013	Y
19015	10	28.8656980600	-90.4911104300	27				04-NOV-2013	04-NOV-2013	Y
19015	11	28.8658938400	-90.4910486000	27				04-NOV-2013	04-NOV-2013	Y
19015	12	28.8658999600	-90.4910456100	27				04-NOV-2013	04-NOV-2013	Y
19015	13	28.8660219400	-90.4910073900	27				04-NOV-2013	04-NOV-2013	Y
19015	14	28.8661349900	-90.4909604000	27				04-NOV-2013	04-NOV-2013	Y
19015	15	28.8661818500	-90.4909471400	27				04-NOV-2013	04-NOV-2013	Y
19015	16	28.8661869700	-90.4909400400	27				04-NOV-2013	04-NOV-2013	Y
19015	17	28.8662314200	-90.4909158900	27				04-NOV-2013	04-NOV-2013	Y
19015	18	28.8663385900	-90.4908781400	27				04-NOV-2013	04-NOV-2013	Y
19015	19	28.8664489800	-90.4908370100	27				04-NOV-2013	04-NOV-2013	Y
19015	20	28.8664597200	-90.4908349900	27				04-NOV-2013	04-NOV-2013	Y
19015	21	28.8664675300	-90.4908309900	27				04-NOV-2013	04-NOV-2013	Y
19015	22	28.8665852100	-90.4907869900	27				04-NOV-2013	04-NOV-2013	Y
19015	23	28.8666322400	-90.4907667600	27				04-NOV-2013	04-NOV-2013	Y
19015	24	28.8666373500	-90.4907658400	27				04-NOV-2013	04-NOV-2013	Y
19015	25	28.8668030700	-90.4907039200	27				04-NOV-2013	04-NOV-2013	Y
19015	26	28.8668765800	-90.4906825900	27				04-NOV-2013	04-NOV-2013	Y
19015	27	28.8669840500	-90.4906453000	27				04-NOV-2013	04-NOV-2013	Y
19015	28	28.8670226900	-90.4906287700	27				04-NOV-2013	04-NOV-2013	Y
19015	29	28.8670586100	-90.4906085100	27				04-NOV-2013	04-NOV-2013	Y
19015	30	28.8670642800	-90.4906053100	27				04-NOV-2013	04-NOV-2013	Y
19015	31	28.8670678600	-90.4906017500	27				04-NOV-2013	04-NOV-2013	Y
19016	1	29.1105104900	-89.6409129100	27	72	2540473.4500	165397.6800	17-SEP-2013	17-SEP-2013	Y
19016	2	29.1109273000	-89.6401800900	27	72	2540705.2200	165552.6900	17-SEP-2013	17-SEP-2013	Y
19016	3	29.1116683800	-89.6383217400	27	72	2541294.6500	165830.9200	17-SEP-2013	17-SEP-2013	Y
19016	4	29.1118957700	-89.6368723200	27	72	2541756.2600	165920.4500	17-SEP-2013	17-SEP-2013	Y
19016	5	29.1122056400	-89.6352739900	27	72	2542264.9700	166040.6800	17-SEP-2013	17-SEP-2013	Y
19016	6	29.1125068800	-89.6334327600	27	72	2542851.2900	166158.9300	17-SEP-2013	17-SEP-2013	Y
19016	7	29.1127990700	-89.6320721500	27	72	2543284.1800	166271.6200	17-SEP-2013	17-SEP-2013	Y
19016	8	29.1131133000	-89.6307722700	27	72	2543697.5600	166392.0400	17-SEP-2013	17-SEP-2013	Y
19016	9	29.1131969700	-89.6299887700	27	72	2543947.2900	166426.1800	17-SEP-2013	17-SEP-2013	Y
19016	10	29.1132893800	-89.6291678400	27	72	2544208.9300	166463.6800	17-SEP-2013	17-SEP-2013	Y
19016	11	29.1132548900	-89.6288535900	27	72	2544309.4600	166452.6300	17-SEP-2013	17-SEP-2013	Y
19016	12	29.1132213600	-89.6284490800	27	72	2544438.8100	166442.3600	17-SEP-2013	17-SEP-2013	Y
19016	13	29.1132082500	-89.6280396400	27	72	2544569.6200	166439.5400	17-SEP-2013	17-SEP-2013	Y
19016	14	29.1133644200	-89.6277223200	27	72	2544670.1000	166497.8300	17-SEP-2013	17-SEP-2013	Y
19016	15	29.1136407300	-89.6272654600	27	72	2544814.4900	166600.4700	17-SEP-2013	17-SEP-2013	Y

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19027	1	29.2839685200	-93.8726049700	27				21-JUL-2016	21-JUL-2016	Y
19027	2	29.2838951100	-93.8726066300	27				21-JUL-2016	21-JUL-2016	Y
19027	3	29.2837456700	-93.8726100300	27				21-JUL-2016	21-JUL-2016	Y
19027	4	29.2837476600	-93.8727248900	27				21-JUL-2016	21-JUL-2016	Y
19027	5	29.2837507300	-93.8728998000	27				21-JUL-2016	21-JUL-2016	Y
19027	6	29.2837831400	-93.8729236400	27				21-JUL-2016	21-JUL-2016	Y
19027	7	29.2843300500	-93.8733330400	27				21-JUL-2016	21-JUL-2016	Y
19027	8	29.2845668400	-93.8734941800	27				21-JUL-2016	21-JUL-2016	Y
19027	9	29.2848031500	-93.8736533400	27				21-JUL-2016	21-JUL-2016	Y
19027	10	29.2850395800	-93.8738172900	27				21-JUL-2016	21-JUL-2016	Y
19027	11	29.2852733000	-93.8739825200	27				21-JUL-2016	21-JUL-2016	Y
19027	12	29.2855112700	-93.8741400900	27				21-JUL-2016	21-JUL-2016	Y
19027	13	29.2857491100	-93.8742984800	27				21-JUL-2016	21-JUL-2016	Y
19027	14	29.2859865500	-93.8744541600	27				21-JUL-2016	21-JUL-2016	Y
19027	15	29.2862226400	-93.8746142800	27				21-JUL-2016	21-JUL-2016	Y
19027	16	29.2864575000	-93.8747811100	27				21-JUL-2016	21-JUL-2016	Y
19027	17	29.2866863700	-93.8749526400	27				21-JUL-2016	21-JUL-2016	Y
19027	18	29.2869105700	-93.8751329200	27				21-JUL-2016	21-JUL-2016	Y
19027	19	29.2871321000	-93.8753176900	27				21-JUL-2016	21-JUL-2016	Y
19027	20	29.2873518100	-93.8755086800	27				21-JUL-2016	21-JUL-2016	Y
19027	21	29.2875699900	-93.8757012600	27				21-JUL-2016	21-JUL-2016	Y
19027	22	29.2877861400	-93.8758964200	27				21-JUL-2016	21-JUL-2016	Y
19027	23	29.2879956500	-93.8760991900	27				21-JUL-2016	21-JUL-2016	Y
19027	24	29.2881969700	-93.8763104200	27				21-JUL-2016	21-JUL-2016	Y
19027	25	29.2884051200	-93.8765186700	27				21-JUL-2016	21-JUL-2016	Y
19027	26	29.2886093500	-93.8767295300	27				21-JUL-2016	21-JUL-2016	Y
19027	27	29.2888088300	-93.8769465300	27				21-JUL-2016	21-JUL-2016	Y
19027	28	29.2890010600	-93.8771683300	27				21-JUL-2016	21-JUL-2016	Y
19027	29	29.2891842900	-93.8774001500	27				21-JUL-2016	21-JUL-2016	Y
19027	30	29.2893655900	-93.8776397600	27				21-JUL-2016	21-JUL-2016	Y
19027	31	29.2895440500	-93.8778787400	27				21-JUL-2016	21-JUL-2016	Y
19027	32	29.2897235200	-93.8781302200	27				21-JUL-2016	21-JUL-2016	Y
19027	33	29.2898883600	-93.8783678600	27				21-JUL-2016	21-JUL-2016	Y
19027	34	29.2900542300	-93.8786179200	27				21-JUL-2016	21-JUL-2016	Y
19027	35	29.2902169100	-93.8788716000	27				21-JUL-2016	21-JUL-2016	Y
19027	36	29.2903787000	-93.8791252600	27				21-JUL-2016	21-JUL-2016	Y
19027	37	29.2905342600	-93.8793850700	27				21-JUL-2016	21-JUL-2016	Y
19027	38	29.2906867900	-93.8796448800	27				21-JUL-2016	21-JUL-2016	Y
19027	39	29.2908344700	-93.8799090100	27				21-JUL-2016	21-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19027	40	29.2909727300	-93.8801808600	27				21-JUL-2016	21-JUL-2016	Y
19027	41	29.2911107800	-93.8804529200	27				21-JUL-2016	21-JUL-2016	Y
19027	42	29.2912463400	-93.8807244400	27				21-JUL-2016	21-JUL-2016	Y
19027	43	29.2913718000	-93.8810036000	27				21-JUL-2016	21-JUL-2016	Y
19027	44	29.2914895800	-93.8812877300	27				21-JUL-2016	21-JUL-2016	Y
19027	45	29.2916013400	-93.8815726600	27				21-JUL-2016	21-JUL-2016	Y
19027	46	29.2917077600	-93.8818635700	27				21-JUL-2016	21-JUL-2016	Y
19027	47	29.2918098000	-93.8821557000	27				21-JUL-2016	21-JUL-2016	Y
19027	48	29.2919699700	-93.8825905200	27				21-JUL-2016	21-JUL-2016	Y
19027	49	29.2922417900	-93.8833081200	27				21-JUL-2016	21-JUL-2016	Y
19027	50	29.2925194800	-93.8840296600	27				21-JUL-2016	21-JUL-2016	Y
19027	51	29.2927810500	-93.8847543700	27				21-JUL-2016	21-JUL-2016	Y
19027	52	29.2930536600	-93.8854730000	27				21-JUL-2016	21-JUL-2016	Y
19027	53	29.2933224900	-93.8861955600	27				21-JUL-2016	21-JUL-2016	Y
19027	54	29.2935853100	-93.8869204300	27				21-JUL-2016	21-JUL-2016	Y
19027	55	29.2938543100	-93.8876418000	27				21-JUL-2016	21-JUL-2016	Y
19027	56	29.2941283200	-93.8883621100	27				21-JUL-2016	21-JUL-2016	Y
19027	57	29.2944051100	-93.8890801700	27				21-JUL-2016	21-JUL-2016	Y
19027	58	29.2946674800	-93.8898037000	27				21-JUL-2016	21-JUL-2016	Y
19027	59	29.2949305500	-93.8905297400	27				21-JUL-2016	21-JUL-2016	Y
19027	60	29.2952059100	-93.8912484200	27				21-JUL-2016	21-JUL-2016	Y
19027	61	29.2954670500	-93.8919729000	27				21-JUL-2016	21-JUL-2016	Y
19027	62	29.2957358800	-93.8926951500	27				21-JUL-2016	21-JUL-2016	Y
19027	63	29.2960145300	-93.8934144300	27				21-JUL-2016	21-JUL-2016	Y
19027	64	29.2962789300	-93.8941369400	27				21-JUL-2016	21-JUL-2016	Y
19027	65	29.2965466900	-93.8948602300	27				21-JUL-2016	21-JUL-2016	Y
19027	66	29.2968086700	-93.8955843100	27				21-JUL-2016	21-JUL-2016	Y
19027	67	29.2970861800	-93.8963021900	27				21-JUL-2016	21-JUL-2016	Y
19027	68	29.2973571900	-93.8970224900	27				21-JUL-2016	21-JUL-2016	Y
19027	69	29.2974087100	-93.8971688200	27				21-JUL-2016	21-JUL-2016	Y
19027	70	29.2975097100	-93.8974605300	27				21-JUL-2016	21-JUL-2016	Y
19027	71	29.2976177100	-93.8977489500	27				21-JUL-2016	21-JUL-2016	Y
19027	72	29.2977300800	-93.8980352600	27				21-JUL-2016	21-JUL-2016	Y
19027	73	29.2978457700	-93.8983217600	27				21-JUL-2016	21-JUL-2016	Y
19027	74	29.2979654300	-93.8986026500	27				21-JUL-2016	21-JUL-2016	Y
19027	75	29.2980856700	-93.8988851900	27				21-JUL-2016	21-JUL-2016	Y
19027	76	29.2982079300	-93.8991665500	27				21-JUL-2016	21-JUL-2016	Y
19027	77	29.2983373800	-93.8994409300	27				21-JUL-2016	21-JUL-2016	Y
19027	78	29.2984798000	-93.8997079500	27				21-JUL-2016	21-JUL-2016	Y

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19027	79	29.2986243500	-93.8999775600	27				21-JUL-2016	21-JUL-2016	Y
19027	80	29.2987669000	-93.9002453200	27				21-JUL-2016	21-JUL-2016	Y
19027	81	29.2989083700	-93.9005138000	27				21-JUL-2016	21-JUL-2016	Y
19027	82	29.2992748900	-93.9011777200	27				21-JUL-2016	21-JUL-2016	Y
19027	83	29.2996337300	-93.9018470100	27				21-JUL-2016	21-JUL-2016	Y
19027	84	29.2999938300	-93.9025148400	27				21-JUL-2016	21-JUL-2016	Y
19027	85	29.3003519500	-93.9031846800	27				21-JUL-2016	21-JUL-2016	Y
19027	86	29.3007121400	-93.9038536400	27				21-JUL-2016	21-JUL-2016	Y
19027	87	29.3010745100	-93.9045203000	27				21-JUL-2016	21-JUL-2016	Y
19027	88	29.3014245100	-93.9051964600	27				21-JUL-2016	21-JUL-2016	Y
19027	89	29.3017884400	-93.9058617300	27				21-JUL-2016	21-JUL-2016	Y
19027	90	29.3021520200	-93.9065274000	27				21-JUL-2016	21-JUL-2016	Y
19027	91	29.3025119000	-93.9071965600	27				21-JUL-2016	21-JUL-2016	Y
19027	92	29.3028679200	-93.9078662900	27				21-JUL-2016	21-JUL-2016	Y
19027	93	29.3032474500	-93.9085202500	27				21-JUL-2016	21-JUL-2016	Y
19027	94	29.3036073200	-93.9091887200	27				21-JUL-2016	21-JUL-2016	Y
19027	95	29.3039651000	-93.9098587900	27				21-JUL-2016	21-JUL-2016	Y
19027	96	29.3043279400	-93.9105278500	27				21-JUL-2016	21-JUL-2016	Y
19027	97	29.3046845400	-93.9111966000	27				21-JUL-2016	21-JUL-2016	Y
19027	98	29.3050493000	-93.9118600100	27				21-JUL-2016	21-JUL-2016	Y
19027	99	29.3054099000	-93.9125299200	27				21-JUL-2016	21-JUL-2016	Y
19027	100	29.3057752000	-93.9131933200	27				21-JUL-2016	21-JUL-2016	Y
19027	101	29.3061328900	-93.9138665300	27				21-JUL-2016	21-JUL-2016	Y
19027	102	29.3064954400	-93.9145300700	27				21-JUL-2016	21-JUL-2016	Y
19027	103	29.3067136100	-93.9149306800	27				21-JUL-2016	21-JUL-2016	Y
19027	104	29.3068611200	-93.9151966100	27				21-JUL-2016	21-JUL-2016	Y
19027	105	29.3070034200	-93.9154627900	27				21-JUL-2016	21-JUL-2016	Y
19027	106	29.3071434700	-93.9157353700	27				21-JUL-2016	21-JUL-2016	Y
19027	107	29.3072794100	-93.9160081500	27				21-JUL-2016	21-JUL-2016	Y
19027	108	29.3074101600	-93.9162813200	27				21-JUL-2016	21-JUL-2016	Y
19027	109	29.3075344900	-93.9165594800	27				21-JUL-2016	21-JUL-2016	Y
19027	110	29.3076495900	-93.9168476200	27				21-JUL-2016	21-JUL-2016	Y
19027	111	29.3077597700	-93.9171360400	27				21-JUL-2016	21-JUL-2016	Y
19027	112	29.3078669700	-93.9174261400	27				21-JUL-2016	21-JUL-2016	Y
19027	113	29.3079738200	-93.9177145400	27				21-JUL-2016	21-JUL-2016	Y
19027	114	29.3080904100	-93.9179993100	27				21-JUL-2016	21-JUL-2016	Y
19027	115	29.3083611500	-93.9187205800	27				21-JUL-2016	21-JUL-2016	Y
19027	116	29.3086336600	-93.9194413500	27				21-JUL-2016	21-JUL-2016	Y
19027	117	29.3089411600	-93.9202260700	27				21-JUL-2016	21-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19027	118	29.3091848700	-93.9208774600	27				21-JUL-2016	21-JUL-2016	Y
19027	119	29.3094523800	-93.9216003700	27				21-JUL-2016	21-JUL-2016	Y
19027	120	29.3097191600	-93.9223231700	27				21-JUL-2016	21-JUL-2016	Y
19027	121	29.3099871800	-93.9230452900	27				21-JUL-2016	21-JUL-2016	Y
19027	122	29.3102558500	-93.9237685400	27				21-JUL-2016	21-JUL-2016	Y
19027	123	29.3105257200	-93.9244887200	27				21-JUL-2016	21-JUL-2016	Y
19027	124	29.3107919700	-93.9252123400	27				21-JUL-2016	21-JUL-2016	Y
19027	125	29.3110587800	-93.9259350000	27				21-JUL-2016	21-JUL-2016	Y
19027	126	29.3113304200	-93.9266557000	27				21-JUL-2016	21-JUL-2016	Y
19027	127	29.3116109000	-93.9273716900	27				21-JUL-2016	21-JUL-2016	Y
19027	128	29.3118793700	-93.9280940000	27				21-JUL-2016	21-JUL-2016	Y
19027	129	29.3119849900	-93.9283838900	27				21-JUL-2016	21-JUL-2016	Y
19027	130	29.3121006000	-93.9286693900	27				21-JUL-2016	21-JUL-2016	Y
19027	131	29.3122124300	-93.9289563000	27				21-JUL-2016	21-JUL-2016	Y
19027	132	29.3123183000	-93.9292448900	27				21-JUL-2016	21-JUL-2016	Y
19027	133	29.3124322500	-93.9295309200	27				21-JUL-2016	21-JUL-2016	Y
19027	134	29.3125382200	-93.9298200100	27				21-JUL-2016	21-JUL-2016	Y
19027	135	29.3126392000	-93.9301125800	27				21-JUL-2016	21-JUL-2016	Y
19027	136	29.3129014400	-93.9310067400	27				21-JUL-2016	21-JUL-2016	Y
19027	137	29.3131124000	-93.9317527300	27				21-JUL-2016	21-JUL-2016	Y
19027	138	29.3133246800	-93.9325003000	27				21-JUL-2016	21-JUL-2016	Y
19027	139	29.3135476800	-93.9332424300	27				21-JUL-2016	21-JUL-2016	Y
19027	140	29.3137630700	-93.9339859600	27				21-JUL-2016	21-JUL-2016	Y
19027	141	29.3139780700	-93.9347315700	27				21-JUL-2016	21-JUL-2016	Y
19027	142	29.3141890800	-93.9354792700	27				21-JUL-2016	21-JUL-2016	Y
19027	143	29.3144094900	-93.9362233100	27				21-JUL-2016	21-JUL-2016	Y
19027	144	29.3146322200	-93.9369647500	27				21-JUL-2016	21-JUL-2016	Y
19027	145	29.3148528600	-93.9377062700	27				21-JUL-2016	21-JUL-2016	Y
19027	146	29.3150672900	-93.9384521200	27				21-JUL-2016	21-JUL-2016	Y
19027	147	29.3152741100	-93.9392011700	27				21-JUL-2016	21-JUL-2016	Y
19027	148	29.3154898500	-93.9399458000	27				21-JUL-2016	21-JUL-2016	Y
19027	149	29.3157208400	-93.9406834300	27				21-JUL-2016	21-JUL-2016	Y
19027	150	29.3159446300	-93.9414260300	27				21-JUL-2016	21-JUL-2016	Y
19027	151	29.3161665600	-93.9421689800	27				21-JUL-2016	21-JUL-2016	Y
19027	152	29.3163952600	-93.9429089900	27				21-JUL-2016	21-JUL-2016	Y
19027	153	29.3166176700	-93.9436507600	27				21-JUL-2016	21-JUL-2016	Y
19027	154	29.3168303200	-93.9443968100	27				21-JUL-2016	21-JUL-2016	Y
19027	155	29.3170358700	-93.9451452900	27				21-JUL-2016	21-JUL-2016	Y
19027	156	29.3172567800	-93.9458886200	27				21-JUL-2016	21-JUL-2016	Y

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19027	158	29.3176889500	-93.9473797500	27				21-JUL-2016	21-JUL-2016	Y
19027	159	29.3179200000	-93.9481159200	27				21-JUL-2016	21-JUL-2016	Y
19027	160	29.3181450900	-93.9488618200	27				21-JUL-2016	21-JUL-2016	Y
19027	161	29.3183645600	-93.9496048600	27				21-JUL-2016	21-JUL-2016	Y
19027	162	29.3185804600	-93.9503480800	27				21-JUL-2016	21-JUL-2016	Y
19027	163	29.3187986800	-93.9510918700	27				21-JUL-2016	21-JUL-2016	Y
19027	164	29.3190089900	-93.9518388900	27				21-JUL-2016	21-JUL-2016	Y
19027	165	29.3191829900	-93.9524343400	27				21-JUL-2016	21-JUL-2016	Y
19027	166	29.3192712300	-93.9527312900	27				21-JUL-2016	21-JUL-2016	Y
19027	167	29.3193638000	-93.9530271800	27				21-JUL-2016	21-JUL-2016	Y
19027	168	29.3194451000	-93.9533255300	27				21-JUL-2016	21-JUL-2016	Y
19027	169	29.3195489200	-93.9536182300	27				21-JUL-2016	21-JUL-2016	Y
19027	170	29.3196370300	-93.9539154000	27				21-JUL-2016	21-JUL-2016	Y
19027	171	29.3197259200	-93.9542122200	27				21-JUL-2016	21-JUL-2016	Y
19027	172	29.3198184200	-93.9545076500	27				21-JUL-2016	21-JUL-2016	Y
19027	173	29.3199102900	-93.9548025000	27				21-JUL-2016	21-JUL-2016	Y
19027	174	29.3200065500	-93.9550990200	27				21-JUL-2016	21-JUL-2016	Y
19027	175	29.3200639100	-93.9552786700	27				21-JUL-2016	21-JUL-2016	Y
19027	176	29.3201212500	-93.9554583100	27				21-JUL-2016	21-JUL-2016	Y
19027	177	29.3201685600	-93.9555916800	27				21-JUL-2016	21-JUL-2016	Y
19027	178	29.3201992200	-93.9556832400	27				21-JUL-2016	21-JUL-2016	Y
19032	1	28.3841454100	-90.5289189600	27	72	2258750.8400	-101841.0500	22-APR-2014	22-APR-2014	Y
19032	2	28.3852153500	-90.5289452900	27	72	2258739.6400	-101451.9800	22-APR-2014	22-APR-2014	Y
19041	1	28.3074902000	-90.0219113200	27				04-AUG-2014	04-AUG-2014	Y
19041	2	28.3073960600	-90.0218712500	27				04-AUG-2014	04-AUG-2014	Y
19041	3	28.3073590600	-90.0218563800	27				04-AUG-2014	04-AUG-2014	Y
19041	4	28.3073148600	-90.0218358600	27				04-AUG-2014	04-AUG-2014	Y
19041	5	28.3073082300	-90.0218327800	27				04-AUG-2014	04-AUG-2014	Y
19041	6	28.3071524000	-90.0217830400	27				04-AUG-2014	04-AUG-2014	Y
19041	7	28.3068981700	-90.0216931200	27				04-AUG-2014	04-AUG-2014	Y
19041	8	28.3068432600	-90.0216687000	27				04-AUG-2014	04-AUG-2014	Y
19041	9	28.3068311300	-90.0216628900	27				04-AUG-2014	04-AUG-2014	Y
19041	10	28.3068155200	-90.0216553900	27				04-AUG-2014	04-AUG-2014	Y
19041	11	28.3062666500	-90.0214609900	27				04-AUG-2014	04-AUG-2014	Y
19041	12	28.3057483200	-90.0212652700	27				04-AUG-2014	04-AUG-2014	Y
19041	13	28.3052546300	-90.0210239400	27				04-AUG-2014	04-AUG-2014	Y
19041	14	28.3048808600	-90.0208378100	27				04-AUG-2014	04-AUG-2014	Y
19041	15	28.3043257000	-90.0204998600	27				04-AUG-2014	04-AUG-2014	Y

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19041	17	28.3032651700	-90.0198542300	27				04-AUG-2014	04-AUG-2014	Y
19041	18	28.3027929700	-90.0195418000	27				04-AUG-2014	04-AUG-2014	Y
19041	19	28.3023139100	-90.0192089000	27				04-AUG-2014	04-AUG-2014	Y
19041	20	28.3017260600	-90.0187766000	27				04-AUG-2014	04-AUG-2014	Y
19041	21	28.3011670400	-90.0183485700	27				04-AUG-2014	04-AUG-2014	Y
19041	22	28.3006024000	-90.0179147100	27				04-AUG-2014	04-AUG-2014	Y
19041	23	28.3004353100	-90.0177499700	27				04-AUG-2014	04-AUG-2014	Y
19041	24	28.3001045400	-90.0174696200	27				04-AUG-2014	04-AUG-2014	Y
19041	25	28.2998973700	-90.0173059600	27				04-AUG-2014	04-AUG-2014	Y
19041	26	28.2995813200	-90.0170094800	27				04-AUG-2014	04-AUG-2014	Y
19041	27	28.2993779900	-90.0168288700	27				04-AUG-2014	04-AUG-2014	Y
19041	28	28.2990604100	-90.0165152100	27				04-AUG-2014	04-AUG-2014	Y
19041	29	28.2985539200	-90.0160000600	27				04-AUG-2014	04-AUG-2014	Y
19041	30	28.2983489400	-90.0157738800	27				04-AUG-2014	04-AUG-2014	Y
19041	31	28.2981425700	-90.0155750200	27				04-AUG-2014	04-AUG-2014	Y
19041	32	28.2979476800	-90.0153457200	27				04-AUG-2014	04-AUG-2014	Y
19041	33	28.2976571400	-90.0150468400	27				04-AUG-2014	04-AUG-2014	Y
19041	34	28.2974673800	-90.0148186600	27				04-AUG-2014	04-AUG-2014	Y
19041	35	28.2972910200	-90.0146244500	27				04-AUG-2014	04-AUG-2014	Y
19041	36	28.2966743300	-90.0138918800	27				04-AUG-2014	04-AUG-2014	Y
19041	37	28.2961826900	-90.0132974600	27				04-AUG-2014	04-AUG-2014	Y
19041	38	28.2960203200	-90.0130381400	27				04-AUG-2014	04-AUG-2014	Y
19041	39	28.2957117300	-90.0126065600	27				04-AUG-2014	04-AUG-2014	Y
19041	40	28.2952390900	-90.0118998200	27				04-AUG-2014	04-AUG-2014	Y
19041	41	28.2947240900	-90.0110510000	27				04-AUG-2014	04-AUG-2014	Y
19041	42	28.2942090900	-90.0101741700	27				04-AUG-2014	04-AUG-2014	Y
19041	43	28.2940549000	-90.0099302600	27				04-AUG-2014	04-AUG-2014	Y
19041	44	28.2938317700	-90.0095345100	27				04-AUG-2014	04-AUG-2014	Y
19041	45	28.2934826600	-90.0088494500	27				04-AUG-2014	04-AUG-2014	Y
19041	46	28.2933746900	-90.0085896900	27				04-AUG-2014	04-AUG-2014	Y
19041	47	28.2932544800	-90.0083588200	27				04-AUG-2014	04-AUG-2014	Y
19041	48	28.2929709600	-90.0077161200	27				04-AUG-2014	04-AUG-2014	Y
19041	49	28.2926755500	-90.0070272600	27				04-AUG-2014	04-AUG-2014	Y
19041	50	28.2923959300	-90.0063150900	27				04-AUG-2014	04-AUG-2014	Y
19041	51	28.2923210300	-90.0061803000	27				04-AUG-2014	04-AUG-2014	Y
19041	52	28.2921843400	-90.0057609800	27				04-AUG-2014	04-AUG-2014	Y
19041	53	28.2920123300	-90.0052735700	27				04-AUG-2014	04-AUG-2014	Y
19041	54	28.2918560800	-90.0048382600	27				04-AUG-2014	04-AUG-2014	Y

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19041	55	28.2916683800	-90.0042713300	27				04-AUG-2014	04-AUG-2014	Y
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19041	57	28.2913308500	-90.0030892800	27				04-AUG-2014	04-AUG-2014	Y
19041	58	28.2911386600	-90.0023142700	27				04-AUG-2014	04-AUG-2014	Y
19041	59	28.2909753800	-90.0015815500	27				04-AUG-2014	04-AUG-2014	Y
19041	60	28.2908390200	-90.0008935000	27				04-AUG-2014	04-AUG-2014	Y
19041	61	28.2906958700	-90.0001719200	27				04-AUG-2014	04-AUG-2014	Y
19041	62	28.2906231800	-89.9997188500	27				04-AUG-2014	04-AUG-2014	Y
19041	63	28.2904452800	-89.9986978100	27				04-AUG-2014	04-AUG-2014	Y
19041	64	28.2903251700	-89.9980726300	27				04-AUG-2014	04-AUG-2014	Y
19041	65	28.2901892500	-89.9973689800	27				04-AUG-2014	04-AUG-2014	Y
19041	66	28.2900647400	-89.9966541900	27				04-AUG-2014	04-AUG-2014	Y
19041	67	28.2899135300	-89.9959423900	27				04-AUG-2014	04-AUG-2014	Y
19041	68	28.2898148800	-89.9954822500	27				04-AUG-2014	04-AUG-2014	Y
19041	69	28.2897082000	-89.9950895200	27				04-AUG-2014	04-AUG-2014	Y
19041	70	28.2895920200	-89.9946284800	27				04-AUG-2014	04-AUG-2014	Y
19041	71	28.2894040400	-89.9939034800	27				04-AUG-2014	04-AUG-2014	Y
19041	72	28.2892015200	-89.9932493100	27				04-AUG-2014	04-AUG-2014	Y
19041	73	28.2890265900	-89.9926493100	27				04-AUG-2014	04-AUG-2014	Y
19041	74	28.2888312700	-89.9921003700	27				04-AUG-2014	04-AUG-2014	Y
19041	75	28.2886259300	-89.9915278100	27				04-AUG-2014	04-AUG-2014	Y
19041	76	28.2881869100	-89.9904412400	27				04-AUG-2014	04-AUG-2014	Y
19041	77	28.2878993400	-89.9897509000	27				04-AUG-2014	04-AUG-2014	Y
19041	78	28.2875090400	-89.9889060000	27				04-AUG-2014	04-AUG-2014	Y
19041	79	28.2871815500	-89.9882354600	27				04-AUG-2014	04-AUG-2014	Y
19041	80	28.2868570100	-89.9875760600	27				04-AUG-2014	04-AUG-2014	Y
19041	81	28.2863097300	-89.9865873700	27				04-AUG-2014	04-AUG-2014	Y
19041	82	28.2858822600	-89.9858217900	27				04-AUG-2014	04-AUG-2014	Y
19041	83	28.2854713500	-89.9851163800	27				04-AUG-2014	04-AUG-2014	Y
19041	84	28.2850485400	-89.9843579600	27				04-AUG-2014	04-AUG-2014	Y
19041	85	28.2844958100	-89.9833635400	27				04-AUG-2014	04-AUG-2014	Y
19041	86	28.2840085200	-89.9824429900	27				04-AUG-2014	04-AUG-2014	Y
19041	87	28.2835420100	-89.9815511800	27				04-AUG-2014	04-AUG-2014	Y
19041	88	28.2831321000	-89.9807613700	27				04-AUG-2014	04-AUG-2014	Y
19041	89	28.2828365500	-89.9801617700	27				04-AUG-2014	04-AUG-2014	Y
19041	90	28.2825087400	-89.9794939600	27				04-AUG-2014	04-AUG-2014	Y
19041	91	28.2822473500	-89.9789325400	27				04-AUG-2014	04-AUG-2014	Y
19041	92	28.2820710800	-89.9785891500	27				04-AUG-2014	04-AUG-2014	Y
19041	93	28.2818515800	-89.9780826800	27				04-AUG-2014	04-AUG-2014	Y

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19041	96	28.2810003700	-89.9760630300	27				04-AUG-2014	04-AUG-2014	Y
19041	97	28.2805318900	-89.9749640500	27				04-AUG-2014	04-AUG-2014	Y
19041	98	28.2802020300	-89.9741681900	27				04-AUG-2014	04-AUG-2014	Y
19041	99	28.2797975100	-89.9731873800	27				04-AUG-2014	04-AUG-2014	Y
19041	100	28.2794830200	-89.9724340600	27				04-AUG-2014	04-AUG-2014	Y
19041	101	28.2792864100	-89.9719517500	27				04-AUG-2014	04-AUG-2014	Y
19041	102	28.2790868700	-89.9715488400	27				04-AUG-2014	04-AUG-2014	Y
19041	103	28.2789305900	-89.9711157800	27				04-AUG-2014	04-AUG-2014	Y
19041	104	28.2787578300	-89.9707158700	27				04-AUG-2014	04-AUG-2014	Y
19041	105	28.2785657500	-89.9703253500	27				04-AUG-2014	04-AUG-2014	Y
19041	106	28.2784781000	-89.9700228100	27				04-AUG-2014	04-AUG-2014	Y
19041	107	28.2783554300	-89.9697273900	27				04-AUG-2014	04-AUG-2014	Y
19041	108	28.2782405800	-89.9694480200	27				04-AUG-2014	04-AUG-2014	Y
19041	109	28.2781364900	-89.9691852100	27				04-AUG-2014	04-AUG-2014	Y
19041	110	28.2780093700	-89.9689285500	27				04-AUG-2014	04-AUG-2014	Y
19041	111	28.2779122800	-89.9686470100	27				04-AUG-2014	04-AUG-2014	Y
19041	112	28.2776670900	-89.9680989100	27				04-AUG-2014	04-AUG-2014	Y
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19041	116	28.2770592000	-89.9666313300	27				04-AUG-2014	04-AUG-2014	Y
19041	117	28.2767960400	-89.9659644400	27				04-AUG-2014	04-AUG-2014	Y
19041	118	28.2765176600	-89.9653518900	27				04-AUG-2014	04-AUG-2014	Y
19041	119	28.2761790500	-89.9645356200	27				04-AUG-2014	04-AUG-2014	Y
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19041	121	28.2755674000	-89.9633296900	27				04-AUG-2014	04-AUG-2014	Y
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19041	124	28.2750497600	-89.9622598100	27				04-AUG-2014	04-AUG-2014	Y
19041	125	28.2747700900	-89.9616850100	27				04-AUG-2014	04-AUG-2014	Y
19041	126	28.2744467200	-89.9610090200	27				04-AUG-2014	04-AUG-2014	Y
19041	127	28.2740860800	-89.9603268300	27				04-AUG-2014	04-AUG-2014	Y
19041	128	28.2737165200	-89.9596749600	27				04-AUG-2014	04-AUG-2014	Y
19041	129	28.2733510600	-89.9590343400	27				04-AUG-2014	04-AUG-2014	Y
19041	130	28.2728724800	-89.9583003400	27				04-AUG-2014	04-AUG-2014	Y
19041	131	28.2727231900	-89.9580502800	27				04-AUG-2014	04-AUG-2014	Y
19041	132	28.2723536300	-89.9575753200	27				04-AUG-2014	04-AUG-2014	Y

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19041	134	28.2718622700	-89.9569259300	27				04-AUG-2014	04-AUG-2014	Y
19041	135	28.2716149300	-89.9565597200	27				04-AUG-2014	04-AUG-2014	Y
19041	136	28.2714107600	-89.9563568700	27				04-AUG-2014	04-AUG-2014	Y
19041	137	28.2711922400	-89.9560050900	27				04-AUG-2014	04-AUG-2014	Y
19041	138	28.2709267900	-89.9556706500	27				04-AUG-2014	04-AUG-2014	Y
19041	139	28.2704538800	-89.9551122600	27				04-AUG-2014	04-AUG-2014	Y
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19041	141	28.2692755600	-89.9536480900	27				04-AUG-2014	04-AUG-2014	Y
19041	142	28.2687924000	-89.9530678800	27				04-AUG-2014	04-AUG-2014	Y
19041	143	28.2682404600	-89.9524137000	27				04-AUG-2014	04-AUG-2014	Y
19041	144	28.2676747200	-89.9517606500	27				04-AUG-2014	04-AUG-2014	Y
19041	145	28.2671954800	-89.9512012400	27				04-AUG-2014	04-AUG-2014	Y
19041	146	28.2668183700	-89.9507475500	27				04-AUG-2014	04-AUG-2014	Y
19041	147	28.2662581000	-89.9500848100	27				04-AUG-2014	04-AUG-2014	Y
19041	148	28.2657748200	-89.9495434800	27				04-AUG-2014	04-AUG-2014	Y
19041	149	28.2653095600	-89.9489441200	27				04-AUG-2014	04-AUG-2014	Y
19041	150	28.2648729800	-89.9484352400	27				04-AUG-2014	04-AUG-2014	Y
19041	151	28.2644210800	-89.9478620700	27				04-AUG-2014	04-AUG-2014	Y
19041	152	28.2640599100	-89.9474294500	27				04-AUG-2014	04-AUG-2014	Y
19041	153	28.2636860300	-89.9469626400	27				04-AUG-2014	04-AUG-2014	Y
19041	154	28.2631616000	-89.9463002100	27				04-AUG-2014	04-AUG-2014	Y
19041	155	28.2626392800	-89.9455813200	27				04-AUG-2014	04-AUG-2014	Y
19041	156	28.2622137600	-89.9449822300	27				04-AUG-2014	04-AUG-2014	Y
19041	157	28.2617116900	-89.9442627100	27				04-AUG-2014	04-AUG-2014	Y
19041	158	28.2611138800	-89.9434380600	27				04-AUG-2014	04-AUG-2014	Y
19041	159	28.2605544700	-89.9425753800	27				04-AUG-2014	04-AUG-2014	Y
19041	160	28.2599982900	-89.9416858400	27				04-AUG-2014	04-AUG-2014	Y
19041	161	28.2595303900	-89.9409027900	27				04-AUG-2014	04-AUG-2014	Y
19041	162	28.2589916100	-89.9400266300	27				04-AUG-2014	04-AUG-2014	Y
19041	163	28.2584451000	-89.9391556700	27				04-AUG-2014	04-AUG-2014	Y
19041	164	28.2579862300	-89.9383988200	27				04-AUG-2014	04-AUG-2014	Y
19041	165	28.2574529200	-89.9375213400	27				04-AUG-2014	04-AUG-2014	Y
19041	166	28.2569238900	-89.9366104500	27				04-AUG-2014	04-AUG-2014	Y
19041	167	28.2563266500	-89.9355717200	27				04-AUG-2014	04-AUG-2014	Y
19041	168	28.2557872600	-89.9346549800	27				04-AUG-2014	04-AUG-2014	Y
19041	169	28.2552619300	-89.9337750300	27				04-AUG-2014	04-AUG-2014	Y
19041	170	28.2546668700	-89.9327594900	27				04-AUG-2014	04-AUG-2014	Y
19041	171	28.2541385200	-89.9318763500	27				04-AUG-2014	04-AUG-2014	Y

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19041	174	28.2524828000	-89.9290807400	27				04-AUG-2014	04-AUG-2014	Y
19041	175	28.2519602900	-89.9281883300	27				04-AUG-2014	04-AUG-2014	Y
19041	176	28.2514501000	-89.9273047300	27				04-AUG-2014	04-AUG-2014	Y
19041	177	28.2509302400	-89.9263988900	27				04-AUG-2014	04-AUG-2014	Y
19041	178	28.2505449400	-89.9257687400	27				04-AUG-2014	04-AUG-2014	Y
19041	179	28.2500243300	-89.9248637900	27				04-AUG-2014	04-AUG-2014	Y
19041	180	28.2496277900	-89.9242158000	27				04-AUG-2014	04-AUG-2014	Y
19041	181	28.2490985600	-89.9232945000	27				04-AUG-2014	04-AUG-2014	Y
19041	182	28.2487433300	-89.9228066300	27				04-AUG-2014	04-AUG-2014	Y
19041	183	28.2485377300	-89.9225007700	27				04-AUG-2014	04-AUG-2014	Y
19041	184	28.2484208100	-89.9222320200	27				04-AUG-2014	04-AUG-2014	Y
19041	185	28.2483538900	-89.9221012700	27				04-AUG-2014	04-AUG-2014	Y
19041	186	28.2482535300	-89.9220008000	27				04-AUG-2014	04-AUG-2014	Y
19041	187	28.2481199400	-89.9219714200	27				04-AUG-2014	04-AUG-2014	Y
19041	188	28.2479201700	-89.9219782400	27				04-AUG-2014	04-AUG-2014	Y
19041	189	28.2478539100	-89.9219806500	27				04-AUG-2014	04-AUG-2014	Y
19041	190	28.2475847200	-89.9219706100	27				04-AUG-2014	04-AUG-2014	Y
19041	191	28.2472472600	-89.9219623200	27				04-AUG-2014	04-AUG-2014	Y
19041	192	28.2471063500	-89.9219597800	27				04-AUG-2014	04-AUG-2014	Y
19041	193	28.2470397500	-89.9219445900	27				04-AUG-2014	04-AUG-2014	Y
19041	194	28.2469887100	-89.9218931400	27				04-AUG-2014	04-AUG-2014	Y
19041	195	28.2469520100	-89.9218262100	27				04-AUG-2014	04-AUG-2014	Y
19041	196	28.2469400600	-89.9217491300	27				04-AUG-2014	04-AUG-2014	Y
19041	197	28.2469505700	-89.9216760800	27				04-AUG-2014	04-AUG-2014	Y
19041	198	28.2469788100	-89.9216080700	27				04-AUG-2014	04-AUG-2014	Y
19041	199	28.2470339600	-89.9215628700	27				04-AUG-2014	04-AUG-2014	Y
19041	200	28.2470939600	-89.9215324800	27				04-AUG-2014	04-AUG-2014	Y
19041	201	28.2471619500	-89.9215197300	27				04-AUG-2014	04-AUG-2014	Y
19041	202	28.2475638300	-89.9215549400	27				04-AUG-2014	04-AUG-2014	Y
19041	203	28.2478307800	-89.9215769000	27				04-AUG-2014	04-AUG-2014	Y
19041	204	28.2479667300	-89.9215552300	27				04-AUG-2014	04-AUG-2014	Y
19041	205	28.2480713300	-89.9215614800	27				04-AUG-2014	04-AUG-2014	Y
19041	206	28.2481407100	-89.9215801800	27				04-AUG-2014	04-AUG-2014	Y
19042	1	28.4604050100	-89.0111565000	27				04-AUG-2014	04-AUG-2014	Y
19042	2	28.4596957700	-89.0114295200	27				04-AUG-2014	04-AUG-2014	Y
19042	3	28.4590436700	-89.0116606300	27				04-AUG-2014	04-AUG-2014	Y
19042	4	28.4589734700	-89.0116707900	27				04-AUG-2014	04-AUG-2014	Y

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19042	5	28.4589010600	-89.0116717800	27				04-AUG-2014	04-AUG-2014	Y
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19042	7	28.4587525500	-89.0115977300	27				04-AUG-2014	04-AUG-2014	Y
19042	8	28.4587030200	-89.0115308500	27				04-AUG-2014	04-AUG-2014	Y
19042	9	28.4586079600	-89.0111736000	27				04-AUG-2014	04-AUG-2014	Y
19042	10	28.4585366600	-89.0109326800	27				04-AUG-2014	04-AUG-2014	Y
19042	11	28.4585376400	-89.0108044500	27				04-AUG-2014	04-AUG-2014	Y
19042	12	28.4585825600	-89.0106552600	27				04-AUG-2014	04-AUG-2014	Y
19042	13	28.4586077600	-89.0105415500	27				04-AUG-2014	04-AUG-2014	Y
19042	14	28.4585971800	-89.0104329200	27				04-AUG-2014	04-AUG-2014	Y
19042	15	28.4585582500	-89.0103368300	27				04-AUG-2014	04-AUG-2014	Y
19042	16	28.4585100600	-89.0102966100	27				04-AUG-2014	04-AUG-2014	Y
19042	17	28.4584548400	-89.0102921700	27				04-AUG-2014	04-AUG-2014	Y
19042	18	28.4583777300	-89.0103111900	27				04-AUG-2014	04-AUG-2014	Y
19042	19	28.4581358800	-89.0103927300	27				04-AUG-2014	04-AUG-2014	Y
19042	20	28.4579166500	-89.0104760300	27				04-AUG-2014	04-AUG-2014	Y
19042	21	28.4578384900	-89.0105104600	27				04-AUG-2014	04-AUG-2014	Y
19042	22	28.4577614400	-89.0105427400	27				04-AUG-2014	04-AUG-2014	Y
19042	23	28.4576629400	-89.0105763200	27				04-AUG-2014	04-AUG-2014	Y
19042	24	28.4576237600	-89.0106402500	27				04-AUG-2014	04-AUG-2014	Y
19042	25	28.4576278100	-89.0107035700	27				04-AUG-2014	04-AUG-2014	Y
19042	26	28.4576453400	-89.0108088100	27				04-AUG-2014	04-AUG-2014	Y
19042	27	28.4576806300	-89.0109536900	27				04-AUG-2014	04-AUG-2014	Y
19042	28	28.4576914500	-89.0110757700	27				04-AUG-2014	04-AUG-2014	Y
19042	29	28.4576753500	-89.0114780200	27				04-AUG-2014	04-AUG-2014	Y
19042	30	28.4576671500	-89.0116807500	27				04-AUG-2014	04-AUG-2014	Y
19042	31	28.4577016500	-89.0118816400	27				04-AUG-2014	04-AUG-2014	Y
19042	32	28.4577091500	-89.0119841100	27				04-AUG-2014	04-AUG-2014	Y
19042	33	28.4576817700	-89.0120627900	27				04-AUG-2014	04-AUG-2014	Y
19042	34	28.4576157500	-89.0121210500	27				04-AUG-2014	04-AUG-2014	Y
19042	35	28.4575219300	-89.0121543400	27				04-AUG-2014	04-AUG-2014	Y
19042	36	28.4571246300	-89.0122784300	27				04-AUG-2014	04-AUG-2014	Y
19042	37	28.4568503600	-89.0123428500	27				04-AUG-2014	04-AUG-2014	Y
19042	38	28.4565068200	-89.0124543200	27				04-AUG-2014	04-AUG-2014	Y
19042	39	28.4558794000	-89.0126235600	27				04-AUG-2014	04-AUG-2014	Y
19042	40	28.4552739700	-89.0127713100	27				04-AUG-2014	04-AUG-2014	Y
19042	41	28.4545900500	-89.0129981300	27				04-AUG-2014	04-AUG-2014	Y
19042	42	28.4538798700	-89.0131710500	27				04-AUG-2014	04-AUG-2014	Y
19042	43	28.4534599100	-89.0132684700	27				04-AUG-2014	04-AUG-2014	Y

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19042	44	28.4527990900	-89.0134750000	27				04-AUG-2014	04-AUG-2014	Y
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19042	46	28.4518102100	-89.0140591400	27				04-AUG-2014	04-AUG-2014	Y
19042	47	28.4514930200	-89.0142863400	27				04-AUG-2014	04-AUG-2014	Y
19042	48	28.4511647700	-89.0144530500	27				04-AUG-2014	04-AUG-2014	Y
19042	49	28.4504826100	-89.0147857900	27				04-AUG-2014	04-AUG-2014	Y
19042	50	28.4498629800	-89.0151775900	27				04-AUG-2014	04-AUG-2014	Y
19042	51	28.4491347900	-89.0157878100	27				04-AUG-2014	04-AUG-2014	Y
19042	52	28.4486032200	-89.0162665100	27				04-AUG-2014	04-AUG-2014	Y
19042	53	28.4480878600	-89.0167171900	27				04-AUG-2014	04-AUG-2014	Y
19042	54	28.4475266300	-89.0172674800	27				04-AUG-2014	04-AUG-2014	Y
19042	55	28.4470224900	-89.0178050700	27				04-AUG-2014	04-AUG-2014	Y
19042	56	28.4465763100	-89.0183977400	27				04-AUG-2014	04-AUG-2014	Y
19042	57	28.4461876200	-89.0189712300	27				04-AUG-2014	04-AUG-2014	Y
19042	58	28.4456805400	-89.0195456800	27				04-AUG-2014	04-AUG-2014	Y
19042	59	28.4447863800	-89.0208772600	27				04-AUG-2014	04-AUG-2014	Y
19042	60	28.4444604300	-89.0215649300	27				04-AUG-2014	04-AUG-2014	Y
19042	61	28.4441768200	-89.0222978200	27				04-AUG-2014	04-AUG-2014	Y
19042	62	28.4438536900	-89.0231539700	27				04-AUG-2014	04-AUG-2014	Y
19042	63	28.4436571700	-89.0236367700	27				04-AUG-2014	04-AUG-2014	Y
19042	64	28.4434963000	-89.0240060000	27				04-AUG-2014	04-AUG-2014	Y
19042	65	28.4432499600	-89.0246953700	27				04-AUG-2014	04-AUG-2014	Y
19042	66	28.4430024900	-89.0254780100	27				04-AUG-2014	04-AUG-2014	Y
19042	67	28.4428178000	-89.0262477500	27				04-AUG-2014	04-AUG-2014	Y
19042	68	28.4426742800	-89.0270411100	27				04-AUG-2014	04-AUG-2014	Y
19042	69	28.4425335600	-89.0278188000	27				04-AUG-2014	04-AUG-2014	Y
19042	70	28.4423973800	-89.0289806900	27				04-AUG-2014	04-AUG-2014	Y
19042	71	28.4423454800	-89.0297958600	27				04-AUG-2014	04-AUG-2014	Y
19042	72	28.4423324900	-89.0307578400	27				04-AUG-2014	04-AUG-2014	Y
19042	73	28.4423520700	-89.0315467700	27				04-AUG-2014	04-AUG-2014	Y
19042	74	28.4423975400	-89.0323899400	27				04-AUG-2014	04-AUG-2014	Y
19042	75	28.4424585900	-89.0331618100	27				04-AUG-2014	04-AUG-2014	Y
19042	76	28.4425442000	-89.0339169400	27				04-AUG-2014	04-AUG-2014	Y
19042	77	28.4427279600	-89.0347912300	27				04-AUG-2014	04-AUG-2014	Y
19042	78	28.4429888200	-89.0355446500	27				04-AUG-2014	04-AUG-2014	Y
19042	79	28.4432885600	-89.0368936400	27				04-AUG-2014	04-AUG-2014	Y
19042	80	28.4436914600	-89.0383976300	27				04-AUG-2014	04-AUG-2014	Y
19042	81	28.4440332600	-89.0395869500	27				04-AUG-2014	04-AUG-2014	Y
19042	82	28.4442141600	-89.0401352800	27				04-AUG-2014	04-AUG-2014	Y

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19042	83	28.4444349100	-89.0407201700	27				04-AUG-2014	04-AUG-2014	Y
19042	84	28.4445421800	-89.0411329100	27				04-AUG-2014	04-AUG-2014	Y
19042	85	28.4446218700	-89.0414288800	27				04-AUG-2014	04-AUG-2014	Y
19042	86	28.4446501400	-89.0414992200	27				04-AUG-2014	04-AUG-2014	Y
19042	87	28.4447304000	-89.0415594400	27				04-AUG-2014	04-AUG-2014	Y
19042	88	28.4450666200	-89.0414222000	27				04-AUG-2014	04-AUG-2014	Y
19042	89	28.4452843300	-89.0413155700	27				04-AUG-2014	04-AUG-2014	Y
19042	90	28.4453807300	-89.0412701300	27				04-AUG-2014	04-AUG-2014	Y
19042	91	28.4454519400	-89.0412842500	27				04-AUG-2014	04-AUG-2014	Y
19042	92	28.4455285200	-89.0413958800	27				04-AUG-2014	04-AUG-2014	Y
19042	93	28.4457111500	-89.0418543300	27				04-AUG-2014	04-AUG-2014	Y
19042	94	28.4457085500	-89.0419631900	27				04-AUG-2014	04-AUG-2014	Y
19042	95	28.4456397100	-89.0420911600	27				04-AUG-2014	04-AUG-2014	Y
19042	96	28.4455221700	-89.0421488400	27				04-AUG-2014	04-AUG-2014	Y
19042	97	28.4451918000	-89.0422630700	27				04-AUG-2014	04-AUG-2014	Y
19042	98	28.4450455200	-89.0423279400	27				04-AUG-2014	04-AUG-2014	Y
19042	99	28.4449352000	-89.0424483000	27				04-AUG-2014	04-AUG-2014	Y
19042	100	28.4448807500	-89.0425594900	27				04-AUG-2014	04-AUG-2014	Y
19042	101	28.4450293500	-89.0433714000	27				04-AUG-2014	04-AUG-2014	Y
19049	1	29.4085069300	-89.0142729700	27				15-SEP-2014	15-SEP-2014	Y
19049	2	29.4083907700	-89.0142611100	27				15-SEP-2014	15-SEP-2014	Y
19049	3	29.4083203500	-89.0141992700	27				15-SEP-2014	15-SEP-2014	Y
19049	4	29.4081915800	-89.0140530800	27				15-SEP-2014	15-SEP-2014	Y
19049	5	29.4081440200	-89.0140404300	27				15-SEP-2014	15-SEP-2014	Y
19049	6	29.4080484100	-89.0140361200	27				15-SEP-2014	15-SEP-2014	Y
19049	7	29.4078717400	-89.0140486500	27				15-SEP-2014	15-SEP-2014	Y
19049	8	29.4077433200	-89.0140412400	27				15-SEP-2014	15-SEP-2014	Y
19049	9	29.4076824900	-89.0140074100	27				15-SEP-2014	15-SEP-2014	Y
19049	10	29.4076520300	-89.0139581500	27				15-SEP-2014	15-SEP-2014	Y
19049	11	29.4076574300	-89.0138933400	27				15-SEP-2014	15-SEP-2014	Y
19049	12	29.4076907100	-89.0138510600	27				15-SEP-2014	15-SEP-2014	Y
19049	13	29.4077283600	-89.0138407800	27				15-SEP-2014	15-SEP-2014	Y
19049	14	29.4077884200	-89.0138548400	27				15-SEP-2014	15-SEP-2014	Y
19049	15	29.4078721400	-89.0139158900	27				15-SEP-2014	15-SEP-2014	Y
19049	16	29.4080488400	-89.0140363500	27				15-SEP-2014	15-SEP-2014	Y
19049	17	29.4080972700	-89.0140738500	27				15-SEP-2014	15-SEP-2014	Y
19049	18	29.4082383900	-89.0141540900	27				15-SEP-2014	15-SEP-2014	Y
19049	19	29.4083197100	-89.0141990400	27				15-SEP-2014	15-SEP-2014	Y
19049	20	29.4084528100	-89.0141846200	27				15-SEP-2014	15-SEP-2014	Y

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19049	21	29.4085245000	-89.0142343700	27				15-SEP-2014	15-SEP-2014	Y
19049	22	29.4086227000	-89.0142540600	27				15-SEP-2014	15-SEP-2014	Y
19049	23	29.4086782300	-89.0143161300	27				15-SEP-2014	15-SEP-2014	Y
19053	1	28.6738326200	-92.0949088400	27				22-OCT-2014	22-OCT-2014	Y
19053	2	28.6738387100	-92.0948840600	27				22-OCT-2014	22-OCT-2014	Y
19053	3	28.6738554300	-92.0947818900	27				22-OCT-2014	22-OCT-2014	Y
19053	4	28.6738857600	-92.0946608600	27				22-OCT-2014	22-OCT-2014	Y
19053	5	28.6739172900	-92.0945169100	27				22-OCT-2014	22-OCT-2014	Y
19053	6	28.6739645600	-92.0942517000	27				22-OCT-2014	22-OCT-2014	Y
19053	7	28.6738768600	-92.0921526100	27				22-OCT-2014	22-OCT-2014	Y
19053	8	28.6742460400	-92.0906183000	27				22-OCT-2014	22-OCT-2014	Y
19053	9	28.6747892500	-92.0870493500	27				22-OCT-2014	22-OCT-2014	Y
19053	10	28.6750424500	-92.0855889700	27				22-OCT-2014	22-OCT-2014	Y
19053	11	28.6750613600	-92.0827924200	27				22-OCT-2014	22-OCT-2014	Y
19053	12	28.6752119600	-92.0817201700	27				22-OCT-2014	22-OCT-2014	Y
19053	13	28.6754799900	-92.0798117500	27				22-OCT-2014	22-OCT-2014	Y
19053	14	28.6757627400	-92.0765369800	27				22-OCT-2014	22-OCT-2014	Y
19053	15	28.6759018600	-92.0733609100	27				22-OCT-2014	22-OCT-2014	Y
19053	16	28.6761767600	-92.0695030100	27				22-OCT-2014	22-OCT-2014	Y
19053	17	28.6766025400	-92.0666626200	27				22-OCT-2014	22-OCT-2014	Y
19053	18	28.6767087400	-92.0629406400	27				22-OCT-2014	22-OCT-2014	Y
19053	19	28.6767316400	-92.0614961300	27				22-OCT-2014	22-OCT-2014	Y
19053	20	28.6767470300	-92.0605245700	27				22-OCT-2014	22-OCT-2014	Y
19053	21	28.6770145100	-92.0584219200	27				22-OCT-2014	22-OCT-2014	Y
19053	22	28.6775465500	-92.0552205300	27				22-OCT-2014	22-OCT-2014	Y
19053	23	28.6777408500	-92.0519169400	27				22-OCT-2014	22-OCT-2014	Y
19053	24	28.6781163000	-92.0481594000	27				22-OCT-2014	22-OCT-2014	Y
19053	25	28.6788635600	-92.0432695200	27				22-OCT-2014	22-OCT-2014	Y
19053	26	28.6789773600	-92.0405546000	27				22-OCT-2014	22-OCT-2014	Y
19053	27	28.6791489000	-92.0357978100	27				22-OCT-2014	22-OCT-2014	Y
19053	28	28.6793060500	-92.0331735900	27				22-OCT-2014	22-OCT-2014	Y
19053	29	28.6800000700	-92.0288755900	27				22-OCT-2014	22-OCT-2014	Y
19053	30	28.6799699700	-92.0262750000	27				22-OCT-2014	22-OCT-2014	Y
19053	31	28.6806700800	-92.0218241900	27				22-OCT-2014	22-OCT-2014	Y
19053	32	28.6809978300	-92.0175610000	27				22-OCT-2014	22-OCT-2014	Y
19053	33	28.6812120600	-92.0165646900	27				22-OCT-2014	22-OCT-2014	Y
19053	34	28.6813203600	-92.0132166800	27				22-OCT-2014	22-OCT-2014	Y
19053	35	28.6815195600	-92.0098225000	27				22-OCT-2014	22-OCT-2014	Y
19053	36	28.6819544900	-92.0044312200	27				22-OCT-2014	22-OCT-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19053	37	28.6824435800	-92.0018371400	27				22-OCT-2014	22-OCT-2014	Y
19053	38	28.6828260800	-91.9977625900	27				22-OCT-2014	22-OCT-2014	Y
19053	39	28.6828457200	-91.9970943000	27				22-OCT-2014	22-OCT-2014	Y
19053	40	28.6828533600	-91.9967191000	27				22-OCT-2014	22-OCT-2014	Y
19053	41	28.6828838200	-91.9959876700	27				22-OCT-2014	22-OCT-2014	Y
19053	42	28.6834964000	-91.9905847400	27				22-OCT-2014	22-OCT-2014	Y
19053	43	28.6836125300	-91.9882812400	27				22-OCT-2014	22-OCT-2014	Y
19053	44	28.6838757700	-91.9856949300	27				22-OCT-2014	22-OCT-2014	Y
19053	45	28.6839412500	-91.9842560500	27				22-OCT-2014	22-OCT-2014	Y
19053	46	28.6840333500	-91.9822317600	27				22-OCT-2014	22-OCT-2014	Y
19053	47	28.6844222500	-91.9775726900	27				22-OCT-2014	22-OCT-2014	Y
19053	48	28.6846087700	-91.9748891900	27				22-OCT-2014	22-OCT-2014	Y
19053	49	28.6851991200	-91.9711511900	27				22-OCT-2014	22-OCT-2014	Y
19053	50	28.6853260300	-91.9671327300	27				22-OCT-2014	22-OCT-2014	Y
19053	51	28.6860152200	-91.9622446800	27				22-OCT-2014	22-OCT-2014	Y
19053	52	28.6863555400	-91.9583927600	27				22-OCT-2014	22-OCT-2014	Y
19053	53	28.6866210100	-91.9546401300	27				22-OCT-2014	22-OCT-2014	Y
19053	54	28.6870355900	-91.9513155800	27				22-OCT-2014	22-OCT-2014	Y
19053	55	28.6870590400	-91.9510101500	27				22-OCT-2014	22-OCT-2014	Y
19053	56	28.6872164100	-91.9473940200	27				22-OCT-2014	22-OCT-2014	Y
19053	57	28.6877509700	-91.9436585500	27				22-OCT-2014	22-OCT-2014	Y
19053	58	28.6881615300	-91.9411321600	27				22-OCT-2014	22-OCT-2014	Y
19053	59	28.6882112300	-91.9402878600	27				22-OCT-2014	22-OCT-2014	Y
19053	60	28.6882781300	-91.9393158800	27				22-OCT-2014	22-OCT-2014	Y
19053	61	28.6883613500	-91.9381848900	27				22-OCT-2014	22-OCT-2014	Y
19053	62	28.6884284800	-91.9371598700	27				22-OCT-2014	22-OCT-2014	Y
19053	63	28.6884961700	-91.9360111000	27				22-OCT-2014	22-OCT-2014	Y
19053	64	28.6886105500	-91.9348802800	27				22-OCT-2014	22-OCT-2014	Y
19053	65	28.6886299800	-91.9340494600	27				22-OCT-2014	22-OCT-2014	Y
19053	66	28.6886648400	-91.9332540800	27				22-OCT-2014	22-OCT-2014	Y
19053	67	28.6886536500	-91.9322993100	27				22-OCT-2014	22-OCT-2014	Y
19053	68	28.6887345200	-91.9301050700	27				22-OCT-2014	22-OCT-2014	Y
19056	1	28.8082491700	-90.6080098700	27				03-JUL-2019	14-NOV-2013	Y
19056	2	28.8083120200	-90.6079588100	27				03-JUL-2019	14-NOV-2013	Y
19056	3	28.8083502000	-90.6078416900	27				03-JUL-2019	14-NOV-2013	Y
19056	4	28.8083811800	-90.6077465900	27				03-JUL-2019	14-NOV-2013	Y
19056	5	28.8083994800	-90.6076904200	27				03-JUL-2019	14-NOV-2013	Y
19056	6	28.8087080000	-90.6062370000	27				03-JUL-2019	14-NOV-2013	Y
19056	7	28.8091400000	-90.6049600000	27				03-JUL-2019	14-NOV-2013	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19056	8	28.8097307400	-90.6030837200	27				03-JUL-2019	14-NOV-2013	Y
19056	9	28.8099760000	-90.6022830000	27				03-JUL-2019	14-NOV-2013	Y
19056	10	28.8104450000	-90.6006190000	27				03-JUL-2019	14-NOV-2013	Y
19056	11	28.8108110000	-90.5995910000	27				03-JUL-2019	14-NOV-2013	Y
19056	12	28.8112590000	-90.5982790000	27				03-JUL-2019	14-NOV-2013	Y
19056	13	28.8116780000	-90.5966940000	27				03-JUL-2019	14-NOV-2013	Y
19056	14	28.8121080000	-90.5954890000	27				03-JUL-2019	14-NOV-2013	Y
19056	15	28.8124980000	-90.5942950000	27				03-JUL-2019	14-NOV-2013	Y
19056	16	28.8129024200	-90.5929974200	27				03-JUL-2019	14-NOV-2013	Y
19056	17	28.8133712500	-90.5917857300	27				03-JUL-2019	14-NOV-2013	Y
19056	18	28.8140971600	-90.5908125400	27				03-JUL-2019	14-NOV-2013	Y
19056	19	28.8144692100	-90.5904726100	27				03-JUL-2019	14-NOV-2013	Y
19056	20	28.8155315500	-90.5896655200	27				03-JUL-2019	14-NOV-2013	Y
19056	21	28.8166314600	-90.5890342200	27				03-JUL-2019	14-NOV-2013	Y
19056	22	28.8177720000	-90.5883410000	27				03-JUL-2019	14-NOV-2013	Y
19056	23	28.8199210000	-90.5872860000	27				03-JUL-2019	14-NOV-2013	Y
19056	24	28.8210700000	-90.5866090000	27				03-JUL-2019	14-NOV-2013	Y
19056	25	28.8223220000	-90.5858620000	27				03-JUL-2019	14-NOV-2013	Y
19056	26	28.8233170000	-90.5852720000	27				03-JUL-2019	14-NOV-2013	Y
19056	27	28.8245170000	-90.5845400000	27				03-JUL-2019	14-NOV-2013	Y
19056	28	28.8255620000	-90.5840230000	27				03-JUL-2019	14-NOV-2013	Y
19056	29	28.8266540000	-90.5833070000	27				03-JUL-2019	14-NOV-2013	Y
19056	30	28.8276420000	-90.5827320000	27				03-JUL-2019	14-NOV-2013	Y
19056	31	28.8288200000	-90.5820210000	27				03-JUL-2019	14-NOV-2013	Y
19056	32	28.8298410000	-90.5814340000	27				03-JUL-2019	14-NOV-2013	Y
19056	33	28.8310560000	-90.5807050000	27				03-JUL-2019	14-NOV-2013	Y
19056	34	28.8322600000	-90.5800000000	27				03-JUL-2019	14-NOV-2013	Y
19056	35	28.8332450000	-90.5793930000	27				03-JUL-2019	14-NOV-2013	Y
19056	36	28.8343910000	-90.5787750000	27				03-JUL-2019	14-NOV-2013	Y
19056	37	28.8351470000	-90.5782830000	27				03-JUL-2019	14-NOV-2013	Y
19056	38	28.8362530000	-90.5777310000	27				03-JUL-2019	14-NOV-2013	Y
19056	39	28.8372470000	-90.5770600000	27				03-JUL-2019	14-NOV-2013	Y
19056	40	28.8383410000	-90.5764150000	27				03-JUL-2019	14-NOV-2013	Y
19056	41	28.8387725300	-90.5761269600	27				03-JUL-2019	14-NOV-2013	Y
19056	42	28.8387750300	-90.5761256900	27				03-JUL-2019	14-NOV-2013	Y
19056	43	28.8388870800	-90.5760684800	27				03-JUL-2019	14-NOV-2013	Y
19056	44	28.8395970000	-90.5756670000	27				03-JUL-2019	14-NOV-2013	Y
19056	45	28.8406520000	-90.5747890000	27				03-JUL-2019	14-NOV-2013	Y
19056	46	28.8418710000	-90.5742860000	27				03-JUL-2019	14-NOV-2013	Y

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19056	47	28.8431777100	-90.5735055100	27				03-JUL-2019	14-NOV-2013	Y
19056	48	28.8440890000	-90.5729780000	27				03-JUL-2019	14-NOV-2013	Y
19056	49	28.8453250000	-90.5722410000	27				03-JUL-2019	14-NOV-2013	Y
19056	50	28.8464170000	-90.5716200000	27				03-JUL-2019	14-NOV-2013	Y
19056	51	28.8474150000	-90.5709910000	27				03-JUL-2019	14-NOV-2013	Y
19056	52	28.8483640000	-90.5704820000	27				03-JUL-2019	14-NOV-2013	Y
19056	53	28.8497100000	-90.5696760000	27				03-JUL-2019	14-NOV-2013	Y
19056	54	28.8508740000	-90.5689910000	27				03-JUL-2019	14-NOV-2013	Y
19056	55	28.8519730000	-90.5683500000	27				03-JUL-2019	14-NOV-2013	Y
19056	56	28.8530420000	-90.5677300000	27				03-JUL-2019	14-NOV-2013	Y
19056	57	28.8542040000	-90.5670470000	27				03-JUL-2019	14-NOV-2013	Y
19056	58	28.8553210000	-90.5663670000	27				03-JUL-2019	14-NOV-2013	Y
19056	59	28.8564060000	-90.5657400000	27				03-JUL-2019	14-NOV-2013	Y
19056	60	28.8576470000	-90.5650210000	27				03-JUL-2019	14-NOV-2013	Y
19056	61	28.8586750000	-90.5643530000	27				03-JUL-2019	14-NOV-2013	Y
19056	62	28.8597550000	-90.5637440000	27				03-JUL-2019	14-NOV-2013	Y
19056	63	28.8609240000	-90.5630560000	27				03-JUL-2019	14-NOV-2013	Y
19056	64	28.8619680000	-90.5624240000	27				03-JUL-2019	14-NOV-2013	Y
19056	65	28.8629271900	-90.5619128600	27				03-JUL-2019	14-NOV-2013	Y
19056	66	28.8643340000	-90.5610400000	27				03-JUL-2019	14-NOV-2013	Y
19056	67	28.8653591400	-90.5604414600	27				03-JUL-2019	14-NOV-2013	Y
19056	68	28.8665716800	-90.5597050200	27				03-JUL-2019	14-NOV-2013	Y
19056	69	28.8676330000	-90.5590690000	27				03-JUL-2019	14-NOV-2013	Y
19056	70	28.8687390000	-90.5584210000	27				03-JUL-2019	14-NOV-2013	Y
19056	71	28.8698350000	-90.5578160000	27				03-JUL-2019	14-NOV-2013	Y
19056	72	28.8710460000	-90.5570960000	27				03-JUL-2019	14-NOV-2013	Y
19056	73	28.8720840000	-90.5564450000	27				03-JUL-2019	14-NOV-2013	Y
19056	74	28.8732110000	-90.5557920000	27				03-JUL-2019	14-NOV-2013	Y
19056	75	28.8743530000	-90.5551140000	27				03-JUL-2019	14-NOV-2013	Y
19056	76	28.8753770000	-90.5545330000	27				03-JUL-2019	14-NOV-2013	Y
19056	77	28.8766330000	-90.5537670000	27				03-JUL-2019	14-NOV-2013	Y
19056	78	28.8775690000	-90.5532420000	27				03-JUL-2019	14-NOV-2013	Y
19056	79	28.8784730000	-90.5526760000	27				03-JUL-2019	14-NOV-2013	Y
19056	80	28.8799307900	-90.5517888500	27				03-JUL-2019	14-NOV-2013	Y
19056	81	28.8810470000	-90.5511410000	27				03-JUL-2019	14-NOV-2013	Y
19056	82	28.8817750000	-90.5507320000	27				03-JUL-2019	14-NOV-2013	Y
19056	83	28.8829460000	-90.5500410000	27				03-JUL-2019	14-NOV-2013	Y
19056	84	28.8839720000	-90.5493990000	27				03-JUL-2019	14-NOV-2013	Y
19056	85	28.8853210000	-90.5486300000	27				03-JUL-2019	14-NOV-2013	Y

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19056	86	28.8863397200	-90.5480173500	27				03-JUL-2019	14-NOV-2013	Y
19056	87	28.8875729700	-90.5473228200	27				03-JUL-2019	14-NOV-2013	Y
19056	88	28.8886390000	-90.5466510000	27				03-JUL-2019	14-NOV-2013	Y
19056	89	28.8900029800	-90.5458564000	27				03-JUL-2019	14-NOV-2013	Y
19056	90	28.8912338100	-90.5451591500	27				03-JUL-2019	14-NOV-2013	Y
19056	91	28.8919738700	-90.5446962700	27				03-JUL-2019	14-NOV-2013	Y
19058	1	29.2530350300	-91.5760427800	27	72	1922597.9000	213315.9200	02-JUN-2016	01-JUN-2016	Y
19058	2	29.2520410600	-91.5842756800	27	72	1919971.5700	212960.1300	02-JUN-2016	01-JUN-2016	Y
19063	1	28.9319287300	-88.5426132100	27				24-FEB-2015	24-FEB-2015	Y
19063	2	28.9335845200	-88.5430211900	27				24-FEB-2015	24-FEB-2015	Y
19063	3	28.9349310200	-88.5433330200	27				24-FEB-2015	24-FEB-2015	Y
19063	4	28.9362736800	-88.5436590900	27				24-FEB-2015	24-FEB-2015	Y
19063	5	28.9373803000	-88.5439120100	27				24-FEB-2015	24-FEB-2015	Y
19063	6	28.9389712800	-88.5442554400	27				24-FEB-2015	24-FEB-2015	Y
19063	7	28.9403174300	-88.5445551100	27				24-FEB-2015	24-FEB-2015	Y
19063	8	28.9416616600	-88.5448746400	27				24-FEB-2015	24-FEB-2015	Y
19063	9	28.9430083500	-88.5451793900	27				24-FEB-2015	24-FEB-2015	Y
19063	10	28.9443560200	-88.5454822900	27				24-FEB-2015	24-FEB-2015	Y
19063	11	28.9457061900	-88.5457761100	27				24-FEB-2015	24-FEB-2015	Y
19063	12	28.9470530800	-88.5460799000	27				24-FEB-2015	24-FEB-2015	Y
19063	13	28.9483991200	-88.5463970900	27				24-FEB-2015	24-FEB-2015	Y
19063	14	28.9491637300	-88.5465673100	27				24-FEB-2015	24-FEB-2015	Y
19063	15	28.9510911900	-88.5470260000	27				24-FEB-2015	24-FEB-2015	Y
19063	16	28.9524386600	-88.5473218600	27				24-FEB-2015	24-FEB-2015	Y
19063	17	28.9537588800	-88.5477503500	27				24-FEB-2015	24-FEB-2015	Y
19063	18	28.9549844700	-88.5484527100	27				24-FEB-2015	24-FEB-2015	Y
19063	19	28.9561114300	-88.5493390800	27				24-FEB-2015	24-FEB-2015	Y
19063	20	28.9570474600	-88.5504809500	27				24-FEB-2015	24-FEB-2015	Y
19063	21	28.9579478900	-88.5516600200	27				24-FEB-2015	24-FEB-2015	Y
19063	22	28.9588561900	-88.5528334100	27				24-FEB-2015	24-FEB-2015	Y
19063	23	28.9597566700	-88.5540142200	27				24-FEB-2015	24-FEB-2015	Y
19063	24	28.9606600600	-88.5551922100	27				24-FEB-2015	24-FEB-2015	Y
19063	25	28.9615633100	-88.5563708400	27				24-FEB-2015	24-FEB-2015	Y
19063	26	28.9624629100	-88.5575529800	27				24-FEB-2015	24-FEB-2015	Y
19063	27	28.9633643400	-88.5587336600	27				24-FEB-2015	24-FEB-2015	Y
19063	28	28.9642640900	-88.5599151400	27				24-FEB-2015	24-FEB-2015	Y
19063	29	28.9651649900	-88.5610964200	27				24-FEB-2015	24-FEB-2015	Y
19063	30	28.9660672500	-88.5622756100	27				24-FEB-2015	24-FEB-2015	Y
19063	31	28.9672685700	-88.5638607600	27				24-FEB-2015	24-FEB-2015	Y

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19063	33	28.9687719100	-88.5658125600	27				24-FEB-2015	24-FEB-2015	Y
19063	34	28.9696787900	-88.5669858300	27				24-FEB-2015	24-FEB-2015	Y
19063	35	28.9705717700	-88.5681729900	27				24-FEB-2015	24-FEB-2015	Y
19063	36	28.9714766600	-88.5693493700	27				24-FEB-2015	24-FEB-2015	Y
19063	37	28.9723736700	-88.5705337900	27				24-FEB-2015	24-FEB-2015	Y
19063	38	28.9728588300	-88.5711632800	27				24-FEB-2015	24-FEB-2015	Y
19063	39	28.9741706200	-88.5729005100	27				24-FEB-2015	24-FEB-2015	Y
19063	40	28.9750680800	-88.5740849600	27				24-FEB-2015	24-FEB-2015	Y
19063	41	28.9759677600	-88.5752675000	27				24-FEB-2015	24-FEB-2015	Y
19063	42	28.9768884200	-88.5764289100	27				24-FEB-2015	24-FEB-2015	Y
19063	43	28.9777855200	-88.5776140200	27				24-FEB-2015	24-FEB-2015	Y
19063	44	28.9786767600	-88.5788047400	27				24-FEB-2015	24-FEB-2015	Y
19063	45	28.9795710100	-88.5799910700	27				24-FEB-2015	24-FEB-2015	Y
19063	46	28.9804641100	-88.5811786100	27				24-FEB-2015	24-FEB-2015	Y
19063	47	28.9813682100	-88.5823560500	27				24-FEB-2015	24-FEB-2015	Y
19063	48	28.9822681800	-88.5835378600	27				24-FEB-2015	24-FEB-2015	Y
19063	49	28.9831671100	-88.5847211100	27				24-FEB-2015	24-FEB-2015	Y
19063	50	28.9840690200	-88.5859015200	27				24-FEB-2015	24-FEB-2015	Y
19063	51	28.9849863200	-88.5870666400	27				24-FEB-2015	24-FEB-2015	Y
19063	52	28.9858637500	-88.5882683900	27				24-FEB-2015	24-FEB-2015	Y
19063	53	28.9865636400	-88.5896128900	27				24-FEB-2015	24-FEB-2015	Y
19063	54	28.9870656000	-88.5910669200	27				24-FEB-2015	24-FEB-2015	Y
19063	55	28.9873493400	-88.5925941800	27				24-FEB-2015	24-FEB-2015	Y
19063	56	28.9873932000	-88.5941569600	27				24-FEB-2015	24-FEB-2015	Y
19063	57	28.9874125800	-88.5957204600	27				24-FEB-2015	24-FEB-2015	Y
19063	58	28.9874312500	-88.5972842300	27				24-FEB-2015	24-FEB-2015	Y
19063	59	28.9874599500	-88.5988477800	27				24-FEB-2015	24-FEB-2015	Y
19063	60	28.9874682700	-88.6004113600	27				24-FEB-2015	24-FEB-2015	Y
19063	61	28.9874738200	-88.6019753000	27				24-FEB-2015	24-FEB-2015	Y
19063	62	28.9874831200	-88.6035391200	27				24-FEB-2015	24-FEB-2015	Y
19063	63	28.9874923000	-88.6051029900	27				24-FEB-2015	24-FEB-2015	Y
19063	64	28.9875099200	-88.6066666800	27				24-FEB-2015	24-FEB-2015	Y
19063	65	28.9875283000	-88.6082305100	27				24-FEB-2015	24-FEB-2015	Y
19063	66	28.9875444100	-88.6097943400	27				24-FEB-2015	24-FEB-2015	Y
19063	67	28.9875558500	-88.6110896800	27				24-FEB-2015	24-FEB-2015	Y
19063	68	28.9875882100	-88.6137185900	27				24-FEB-2015	24-FEB-2015	Y
19063	69	28.9876016100	-88.6144852900	27				24-FEB-2015	24-FEB-2015	Y
19063	70	28.9876230200	-88.6160479500	27				24-FEB-2015	24-FEB-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19063	71	28.9876334000	-88.6176114900	27				24-FEB-2015	24-FEB-2015	Y
19063	72	28.9875885200	-88.6191731100	27				24-FEB-2015	24-FEB-2015	Y
19063	73	28.9873238800	-88.6207049100	27				24-FEB-2015	24-FEB-2015	Y
19063	74	28.9868182200	-88.6221559100	27				24-FEB-2015	24-FEB-2015	Y
19063	75	28.9861278400	-88.6235070700	27				24-FEB-2015	24-FEB-2015	Y
19063	76	28.9852434700	-88.6247007400	27				24-FEB-2015	24-FEB-2015	Y
19063	77	28.9841929900	-88.6257072900	27				24-FEB-2015	24-FEB-2015	Y
19063	78	28.9830161200	-88.6265113900	27				24-FEB-2015	24-FEB-2015	Y
19063	79	28.9817479800	-88.6271074700	27				24-FEB-2015	24-FEB-2015	Y
19063	80	28.9804006000	-88.6273990000	27				24-FEB-2015	24-FEB-2015	Y
19063	81	28.9790279300	-88.6274595600	27				24-FEB-2015	24-FEB-2015	Y
19063	82	28.9776641800	-88.6272783700	27				24-FEB-2015	24-FEB-2015	Y
19063	83	28.9763278900	-88.6269124800	27				24-FEB-2015	24-FEB-2015	Y
19063	84	28.9749888200	-88.6265586900	27				24-FEB-2015	24-FEB-2015	Y
19063	85	28.9736412300	-88.6262491000	27				24-FEB-2015	24-FEB-2015	Y
19064	1	28.9725790900	-88.6256103600	27				28-OCT-2014	28-OCT-2014	Y
19064	2	28.9721322700	-88.6252135300	27				28-OCT-2014	28-OCT-2014	Y
19064	3	28.9720385200	-88.6251285500	27				28-OCT-2014	28-OCT-2014	Y
19064	4	28.9719694500	-88.6250627900	27				28-OCT-2014	28-OCT-2014	Y
19064	5	28.9714272200	-88.6245114600	27				28-OCT-2014	28-OCT-2014	Y
19064	6	28.9709224600	-88.6239871200	27				28-OCT-2014	28-OCT-2014	Y
19064	7	28.9704296100	-88.6234512100	27				28-OCT-2014	28-OCT-2014	Y
19064	8	28.9699591900	-88.6228838800	27				28-OCT-2014	28-OCT-2014	Y
19064	9	28.9694682600	-88.6223381900	27				28-OCT-2014	28-OCT-2014	Y
19064	10	28.9689687000	-88.6218106000	27				28-OCT-2014	28-OCT-2014	Y
19064	11	28.9685251100	-88.6212239000	27				28-OCT-2014	28-OCT-2014	Y
19064	12	28.9680399900	-88.6206914500	27				28-OCT-2014	28-OCT-2014	Y
19064	13	28.9676836600	-88.6199887500	27				28-OCT-2014	28-OCT-2014	Y
19064	14	28.9673547900	-88.6192838100	27				28-OCT-2014	28-OCT-2014	Y
19064	15	28.9670400100	-88.6186087100	27				28-OCT-2014	28-OCT-2014	Y
19064	16	28.9667408700	-88.6179212300	27				28-OCT-2014	28-OCT-2014	Y
19064	17	28.9664574500	-88.6172258700	27				28-OCT-2014	28-OCT-2014	Y
19064	18	28.9661771200	-88.6165131000	27				28-OCT-2014	28-OCT-2014	Y
19064	19	28.9659424800	-88.6157859100	27				28-OCT-2014	28-OCT-2014	Y
19064	20	28.9657313900	-88.6150600000	27				28-OCT-2014	28-OCT-2014	Y
19064	21	28.9652176300	-88.6136337800	27				28-OCT-2014	28-OCT-2014	Y
19064	22	28.9649392600	-88.6129303800	27				28-OCT-2014	28-OCT-2014	Y
19064	23	28.9646568000	-88.6122445600	27				28-OCT-2014	28-OCT-2014	Y
19064	24	28.9644119800	-88.6115199600	27				28-OCT-2014	28-OCT-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19064	25	28.9641930300	-88.6108702500	27				28-OCT-2014	28-OCT-2014	Y
19064	26	28.9638520100	-88.6101316800	27				28-OCT-2014	28-OCT-2014	Y
19064	27	28.9634997900	-88.6094727300	27				28-OCT-2014	28-OCT-2014	Y
19064	28	28.9631312800	-88.6088102200	27				28-OCT-2014	28-OCT-2014	Y
19064	29	28.9627514600	-88.6081785900	27				28-OCT-2014	28-OCT-2014	Y
19064	30	28.9623658000	-88.6075450900	27				28-OCT-2014	28-OCT-2014	Y
19064	31	28.9619954300	-88.6069001600	27				28-OCT-2014	28-OCT-2014	Y
19064	32	28.9616144200	-88.6062799800	27				28-OCT-2014	28-OCT-2014	Y
19064	33	28.9612231400	-88.6056020900	27				28-OCT-2014	28-OCT-2014	Y
19064	34	28.9604520700	-88.6043373600	27				28-OCT-2014	28-OCT-2014	Y
19064	35	28.9596819900	-88.6031051000	27				28-OCT-2014	28-OCT-2014	Y
19064	36	28.9589926400	-88.6017995000	27				28-OCT-2014	28-OCT-2014	Y
19064	37	28.9586622700	-88.6011212100	27				28-OCT-2014	28-OCT-2014	Y
19064	38	28.9583620300	-88.6004609300	27				28-OCT-2014	28-OCT-2014	Y
19064	39	28.9581011000	-88.5997443100	27				28-OCT-2014	28-OCT-2014	Y
19064	40	28.9578959500	-88.5990136900	27				28-OCT-2014	28-OCT-2014	Y
19064	41	28.9577368000	-88.5982536400	27				28-OCT-2014	28-OCT-2014	Y
19064	42	28.9576222500	-88.5974860400	27				28-OCT-2014	28-OCT-2014	Y
19064	43	28.9575361700	-88.5967159200	27				28-OCT-2014	28-OCT-2014	Y
19064	44	28.9575362800	-88.5951434700	27				28-OCT-2014	28-OCT-2014	Y
19064	45	28.9576116400	-88.5932152100	27				28-OCT-2014	28-OCT-2014	Y
19064	46	28.9576907600	-88.5905231500	27				28-OCT-2014	28-OCT-2014	Y
19064	47	28.9578105100	-88.5873974900	27				28-OCT-2014	28-OCT-2014	Y
19064	48	28.9578954500	-88.5842776700	27				28-OCT-2014	28-OCT-2014	Y
19064	49	28.9579810900	-88.5811561000	27				28-OCT-2014	28-OCT-2014	Y
19064	50	28.9580824500	-88.5780342900	27				28-OCT-2014	28-OCT-2014	Y
19064	51	28.9581585400	-88.5749071500	27				28-OCT-2014	28-OCT-2014	Y
19064	52	28.9582385800	-88.5717866600	27				28-OCT-2014	28-OCT-2014	Y
19064	53	28.9583350200	-88.5686620600	27				28-OCT-2014	28-OCT-2014	Y
19064	54	28.9584366100	-88.5655427000	27				28-OCT-2014	28-OCT-2014	Y
19064	55	28.9585328400	-88.5624218000	27				28-OCT-2014	28-OCT-2014	Y
19064	56	28.9586196200	-88.5585237200	27				28-OCT-2014	28-OCT-2014	Y
19064	57	28.9585542700	-88.5569696200	27				28-OCT-2014	28-OCT-2014	Y
19064	58	28.9584038800	-88.5554206600	27				28-OCT-2014	28-OCT-2014	Y
19064	59	28.9580901800	-88.5539028500	27				28-OCT-2014	28-OCT-2014	Y
19064	60	28.9575306600	-88.5524811600	27				28-OCT-2014	28-OCT-2014	Y
19064	61	28.9562026400	-88.5500917000	27				28-OCT-2014	28-OCT-2014	Y
19064	62	28.9551461000	-88.5490974800	27				28-OCT-2014	28-OCT-2014	Y
19064	63	28.9545515900	-88.5486723200	27				28-OCT-2014	28-OCT-2014	Y

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19064	64	28.9534711500	-88.5481052100	27				28-OCT-2014	28-OCT-2014	Y
19064	65	28.9521989100	-88.5476546000	27				28-OCT-2014	28-OCT-2014	Y
19064	66	28.9515643200	-88.5475108800	27				28-OCT-2014	28-OCT-2014	Y
19064	67	28.9514196100	-88.5475230200	27				28-OCT-2014	28-OCT-2014	Y
19064	68	28.9511510100	-88.5474839400	27				28-OCT-2014	28-OCT-2014	Y
19064	69	28.9509543700	-88.5474524000	27				28-OCT-2014	28-OCT-2014	Y
19064	70	28.9508214700	-88.5474293200	27				28-OCT-2014	28-OCT-2014	Y
19064	71	28.9507531000	-88.5474254200	27				28-OCT-2014	28-OCT-2014	Y
19064	72	28.9506485000	-88.5475155900	27				28-OCT-2014	28-OCT-2014	Y
19064	73	28.9506256500	-88.5475864200	27				28-OCT-2014	28-OCT-2014	Y
19064	74	28.9505654300	-88.5478840800	27				28-OCT-2014	28-OCT-2014	Y
19064	75	28.9505046800	-88.5481098700	27				28-OCT-2014	28-OCT-2014	Y
19064	76	28.9504853600	-88.5481824200	27				28-OCT-2014	28-OCT-2014	Y
19064	77	28.9504527100	-88.5482517900	27				28-OCT-2014	28-OCT-2014	Y
19064	78	28.9504071600	-88.5483091300	27				28-OCT-2014	28-OCT-2014	Y
19064	79	28.9503459200	-88.5483429300	27				28-OCT-2014	28-OCT-2014	Y
19064	80	28.9502790300	-88.5483521300	27				28-OCT-2014	28-OCT-2014	Y
19064	81	28.9500972700	-88.5482702400	27				28-OCT-2014	28-OCT-2014	Y
19064	82	28.9500644000	-88.5482056100	27				28-OCT-2014	28-OCT-2014	Y
19064	83	28.9500559600	-88.5481310600	27				28-OCT-2014	28-OCT-2014	Y
19064	84	28.9500558600	-88.5480540400	27				28-OCT-2014	28-OCT-2014	Y
19064	85	28.9500793500	-88.5478986500	27				28-OCT-2014	28-OCT-2014	Y
19064	86	28.9501128600	-88.5477498300	27				28-OCT-2014	28-OCT-2014	Y
19064	87	28.9501434200	-88.5476014600	27				28-OCT-2014	28-OCT-2014	Y
19064	88	28.9501530100	-88.5475282400	27				28-OCT-2014	28-OCT-2014	Y
19064	89	28.9501483900	-88.5474518600	27				28-OCT-2014	28-OCT-2014	Y
19064	90	28.9501241400	-88.5473788000	27				28-OCT-2014	28-OCT-2014	Y
19064	91	28.9500796800	-88.5473198400	27				28-OCT-2014	28-OCT-2014	Y
19064	92	28.9500215500	-88.5472796100	27				28-OCT-2014	28-OCT-2014	Y
19064	93	28.9498996700	-88.5472197900	27				28-OCT-2014	28-OCT-2014	Y
19064	94	28.9497302700	-88.5471008400	27				28-OCT-2014	28-OCT-2014	Y
19064	95	28.9495557400	-88.5470507800	27				28-OCT-2014	28-OCT-2014	Y
19064	96	28.9493831500	-88.5469894900	27				28-OCT-2014	28-OCT-2014	Y
19064	97	28.9493012900	-88.5469435500	27				28-OCT-2014	28-OCT-2014	Y
19065	1	28.9491369200	-88.5468828200	27				28-OCT-2014	28-OCT-2014	Y
19065	2	28.9486367700	-88.5467647800	27				28-OCT-2014	28-OCT-2014	Y
19065	3	28.9485272300	-88.5467437300	27				28-OCT-2014	28-OCT-2014	Y
19065	4	28.9484214000	-88.5467785600	27				28-OCT-2014	28-OCT-2014	Y
19065	5	28.9483303700	-88.5469629900	27				28-OCT-2014	28-OCT-2014	Y

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19065	6	28.9483084700	-88.5473842700	27				28-OCT-2014	28-OCT-2014	Y
19065	7	28.9482555300	-88.5474716900	27				28-OCT-2014	28-OCT-2014	Y
19065	8	28.9481343300	-88.5475508900	27				28-OCT-2014	28-OCT-2014	Y
19065	9	28.9480532600	-88.5475611900	27				28-OCT-2014	28-OCT-2014	Y
19065	10	28.9476832300	-88.5474636600	27				28-OCT-2014	28-OCT-2014	Y
19065	11	28.9475891500	-88.5473829900	27				28-OCT-2014	28-OCT-2014	Y
19065	12	28.9475606000	-88.5472055000	27				28-OCT-2014	28-OCT-2014	Y
19065	13	28.9475991300	-88.5468332000	27				28-OCT-2014	28-OCT-2014	Y
19065	14	28.9475930800	-88.5466992400	27				28-OCT-2014	28-OCT-2014	Y
19065	15	28.9475369900	-88.5465822300	27				28-OCT-2014	28-OCT-2014	Y
19065	16	28.9474369700	-88.5465275200	27				28-OCT-2014	28-OCT-2014	Y
19065	17	28.9473541400	-88.5464941400	27				28-OCT-2014	28-OCT-2014	Y
19065	18	28.9461578200	-88.5462394600	27				28-OCT-2014	28-OCT-2014	Y
19065	19	28.9448246500	-88.5458662500	27				28-OCT-2014	28-OCT-2014	Y
19065	20	28.9434653200	-88.5455847400	27				28-OCT-2014	28-OCT-2014	Y
19065	21	28.9421128200	-88.5453268000	27				28-OCT-2014	28-OCT-2014	Y
19065	22	28.9407844500	-88.5449714400	27				28-OCT-2014	28-OCT-2014	Y
19065	23	28.9394501000	-88.5446485500	27				28-OCT-2014	28-OCT-2014	Y
19065	24	28.9380949500	-88.5443570800	27				28-OCT-2014	28-OCT-2014	Y
19065	25	28.9371528200	-88.5441340000	27				28-OCT-2014	28-OCT-2014	Y
19065	26	28.9354011200	-88.5437893700	27				28-OCT-2014	28-OCT-2014	Y
19065	27	28.9340637100	-88.5434397700	27				28-OCT-2014	28-OCT-2014	Y
19065	28	28.9320274300	-88.5430135400	27				28-OCT-2014	28-OCT-2014	Y
19066	1	28.9319287200	-88.5426132100	27	16	1147105.8500	10502760.0000	24-FEB-2015	24-FEB-2015	Y
19066	2	28.9319570300	-88.5424573000	27	16	1147155.8500	10502769.6400	24-FEB-2015	24-FEB-2015	Y
19067	1	28.9496042100	-88.5463467600	27	16	1145995.6900	10509201.3600	24-FEB-2015	24-FEB-2015	Y
19067	2	28.9495959300	-88.5464998000	27	16	1145946.7100	10509198.9900	24-FEB-2015	24-FEB-2015	Y
19068	1	28.9320075300	-88.5423138100	27	16	1147201.9800	10502787.4000	24-FEB-2015	23-FEB-2015	Y
19068	2	28.9319570300	-88.5424573000	27	16	1147155.8500	10502769.6400	24-FEB-2015	23-FEB-2015	Y
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19069	3	28.9340737700	-88.5429820700	27				24-FEB-2015	24-FEB-2015	Y
19069	4	28.9354182700	-88.5433033800	27				24-FEB-2015	24-FEB-2015	Y
19069	5	28.9367618600	-88.5436339700	27				24-FEB-2015	24-FEB-2015	Y
19069	6	28.9375160600	-88.5437937900	27				24-FEB-2015	24-FEB-2015	Y
19069	7	28.9381133300	-88.5439204100	27				24-FEB-2015	24-FEB-2015	Y
19069	8	28.9394663200	-88.5441942100	27				24-FEB-2015	24-FEB-2015	Y
19069	9	28.9408144200	-88.5444808300	27				24-FEB-2015	24-FEB-2015	Y
19069	10	28.9421588900	-88.5447926500	27				24-FEB-2015	24-FEB-2015	Y

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19069	11	28.9435031700	-88.5451175000	27				24-FEB-2015	24-FEB-2015	Y
19069	12	28.9448504500	-88.5454238700	27				24-FEB-2015	24-FEB-2015	Y
19069	13	28.9461937700	-88.5457461100	27				24-FEB-2015	24-FEB-2015	Y
19069	14	28.9475404200	-88.5460583300	27				24-FEB-2015	24-FEB-2015	Y
19069	15	28.9488870700	-88.5463656900	27				24-FEB-2015	24-FEB-2015	Y
19069	16	28.9495959300	-88.5464998000	27				24-FEB-2015	24-FEB-2015	Y
19069	17	28.9502388600	-88.5466473600	27				24-FEB-2015	24-FEB-2015	Y
19069	18	28.9515913600	-88.5469296800	27				24-FEB-2015	24-FEB-2015	Y
19069	19	28.9529332100	-88.5472694200	27				24-FEB-2015	24-FEB-2015	Y
19069	20	28.9542283900	-88.5477845400	27				24-FEB-2015	24-FEB-2015	Y
19069	21	28.9554152600	-88.5485715500	27				24-FEB-2015	24-FEB-2015	Y
19069	22	28.9564894900	-88.5495365800	27				24-FEB-2015	24-FEB-2015	Y
19069	23	28.9574059000	-88.5507002000	27				24-FEB-2015	24-FEB-2015	Y
19069	24	28.9583132500	-88.5518715700	27				24-FEB-2015	24-FEB-2015	Y
19069	25	28.9592159800	-88.5530478900	27				24-FEB-2015	24-FEB-2015	Y
19069	26	28.9601109200	-88.5542316500	27				24-FEB-2015	24-FEB-2015	Y
19069	27	28.9609974600	-88.5554252500	27				24-FEB-2015	24-FEB-2015	Y
19069	28	28.9619030700	-88.5565997900	27				24-FEB-2015	24-FEB-2015	Y
19069	29	28.9628129800	-88.5577679800	27				24-FEB-2015	24-FEB-2015	Y
19069	30	28.9637090300	-88.5589514300	27				24-FEB-2015	24-FEB-2015	Y
19069	31	28.9646167400	-88.5601227600	27				24-FEB-2015	24-FEB-2015	Y
19069	32	28.9655176200	-88.5613035100	27				24-FEB-2015	24-FEB-2015	Y
19069	33	28.9664274400	-88.5624729400	27				24-FEB-2015	24-FEB-2015	Y
19069	34	28.9674695500	-88.5638637800	27				24-FEB-2015	24-FEB-2015	Y
19069	35	28.9682272000	-88.5648333800	27				24-FEB-2015	24-FEB-2015	Y
19069	36	28.9691142000	-88.5660233600	27				24-FEB-2015	24-FEB-2015	Y
19069	37	28.9700252800	-88.5671920700	27				24-FEB-2015	24-FEB-2015	Y
19069	38	28.9709176900	-88.5683788900	27				24-FEB-2015	24-FEB-2015	Y
19069	39	28.9718170100	-88.5695590400	27				24-FEB-2015	24-FEB-2015	Y
19069	40	28.9728619100	-88.5708994600	27				24-FEB-2015	24-FEB-2015	Y
19069	41	28.9736329400	-88.5719059000	27				24-FEB-2015	24-FEB-2015	Y
19069	42	28.9745285000	-88.5730919100	27				24-FEB-2015	24-FEB-2015	Y
19069	43	28.9754302000	-88.5742712100	27				24-FEB-2015	24-FEB-2015	Y
19069	44	28.9763325300	-88.5754507800	27				24-FEB-2015	24-FEB-2015	Y
19069	45	28.9772461900	-88.5766193300	27				24-FEB-2015	24-FEB-2015	Y
19069	46	28.9781446000	-88.5778029900	27				24-FEB-2015	24-FEB-2015	Y
19069	47	28.9790479200	-88.5789765700	27				24-FEB-2015	24-FEB-2015	Y
19069	48	28.9799503100	-88.5801546100	27				24-FEB-2015	24-FEB-2015	Y
19069	49	28.9808376800	-88.5813471700	27				24-FEB-2015	24-FEB-2015	Y

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19069	50	28.9817451700	-88.5825218900	27				24-FEB-2015	24-FEB-2015	Y
19069	51	28.9826583000	-88.5836907900	27				24-FEB-2015	24-FEB-2015	Y
19069	52	28.9835527500	-88.5848770500	27				24-FEB-2015	24-FEB-2015	Y
19069	53	28.9844362000	-88.5860743900	27				24-FEB-2015	24-FEB-2015	Y
19069	54	28.9853402100	-88.5872511600	27				24-FEB-2015	24-FEB-2015	Y
19069	55	28.9861918100	-88.5884768400	27				24-FEB-2015	24-FEB-2015	Y
19069	56	28.9868438600	-88.5898513500	27				24-FEB-2015	24-FEB-2015	Y
19069	57	28.9872841400	-88.5913311700	27				24-FEB-2015	24-FEB-2015	Y
19069	58	28.9874997700	-88.5928731500	27				24-FEB-2015	24-FEB-2015	Y
19069	59	28.9875256800	-88.5944366900	27				24-FEB-2015	24-FEB-2015	Y
19069	60	28.9875486900	-88.5960004700	27				24-FEB-2015	24-FEB-2015	Y
19069	61	28.9875711800	-88.5975641700	27				24-FEB-2015	24-FEB-2015	Y
19069	62	28.9875938200	-88.5991279400	27				24-FEB-2015	24-FEB-2015	Y
19069	63	28.9876158400	-88.6006916700	27				24-FEB-2015	24-FEB-2015	Y
19069	64	28.9876275700	-88.6022555900	27				24-FEB-2015	24-FEB-2015	Y
19069	65	28.9876347800	-88.6038195000	27				24-FEB-2015	24-FEB-2015	Y
19069	66	28.9876339300	-88.6053834400	27				24-FEB-2015	24-FEB-2015	Y
19069	67	28.9876367300	-88.6069474100	27				24-FEB-2015	24-FEB-2015	Y
19069	68	28.9876551900	-88.6085112100	27				24-FEB-2015	24-FEB-2015	Y
19069	69	28.9876808900	-88.6100748400	27				24-FEB-2015	24-FEB-2015	Y
19069	70	28.9876914800	-88.6111837500	27				24-FEB-2015	24-FEB-2015	Y
19069	71	28.9877135200	-88.6127475200	27				24-FEB-2015	24-FEB-2015	Y
19069	72	28.9877269300	-88.6137207400	27				24-FEB-2015	24-FEB-2015	Y
19069	73	28.9877378400	-88.6147660100	27				24-FEB-2015	24-FEB-2015	Y
19069	74	28.9877536700	-88.6163296500	27				24-FEB-2015	24-FEB-2015	Y
19069	75	28.9877802200	-88.6178932600	27				24-FEB-2015	24-FEB-2015	Y
19069	76	28.9877060700	-88.6194530800	27				24-FEB-2015	24-FEB-2015	Y
19069	77	28.9874132100	-88.6209792700	27				24-FEB-2015	24-FEB-2015	Y
19069	78	28.9868962200	-88.6224260900	27				24-FEB-2015	24-FEB-2015	Y
19069	79	28.9861700300	-88.6237509100	27				24-FEB-2015	24-FEB-2015	Y
19069	80	28.9852689800	-88.6249299000	27				24-FEB-2015	24-FEB-2015	Y
19069	81	28.9842127900	-88.6259283500	27				24-FEB-2015	24-FEB-2015	Y
19069	82	28.9830215400	-88.6267041400	27				24-FEB-2015	24-FEB-2015	Y
19069	83	28.9817315500	-88.6272400600	27				24-FEB-2015	24-FEB-2015	Y
19069	84	28.9803813500	-88.6275218500	27				24-FEB-2015	24-FEB-2015	Y
19069	85	28.9790085700	-88.6275503400	27				24-FEB-2015	24-FEB-2015	Y
19069	86	28.9776479100	-88.6273477400	27				24-FEB-2015	24-FEB-2015	Y
19069	87	28.9763145000	-88.6269737300	27				24-FEB-2015	24-FEB-2015	Y
19069	88	28.9749867900	-88.6265695400	27				24-FEB-2015	24-FEB-2015	Y

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19069	89	28.9736412300	-88.6262490900	27				24-FEB-2015	24-FEB-2015	Y
19070	1	28.4587769900	-90.3966312000	27	72	2301080.2400	-74375.3000	07-APR-2014	22-NOV-2013	Y
19070	2	28.4583078900	-90.3965923200	27	72	2301094.1300	-74545.8000	07-APR-2014	22-NOV-2013	Y
19070	3	28.4573872800	-90.3955994500	27	72	2301416.0000	-74878.0000	07-APR-2014	22-NOV-2013	Y
19070	4	28.4574240900	-90.3936912800	27	72	2302029.2200	-74859.5900	07-APR-2014	22-NOV-2013	Y
19070	5	28.4574512900	-90.3917522100	27	72	2302652.4000	-74844.5800	07-APR-2014	22-NOV-2013	Y
19070	6	28.4574904700	-90.3898672900	27	72	2303258.1400	-74825.3500	07-APR-2014	22-NOV-2013	Y
19070	7	28.4578492900	-90.3880061300	27	72	2303855.2800	-74689.9200	07-APR-2014	22-NOV-2013	Y
19070	8	28.4583901000	-90.3861490200	27	72	2304450.5700	-74488.3100	07-APR-2014	22-NOV-2013	Y
19070	9	28.4587400800	-90.3843217400	27	72	2305036.8400	-74356.1700	07-APR-2014	22-NOV-2013	Y
19070	10	28.4587423600	-90.3841373500	27	72	2305096.1000	-74354.8500	07-APR-2014	22-NOV-2013	Y
19070	11	28.4587630400	-90.3824567300	27	72	2305636.2200	-74342.8500	07-APR-2014	22-NOV-2013	Y
19070	12	28.4585687500	-90.3805174400	27	72	2306260.1300	-74408.3300	07-APR-2014	22-NOV-2013	Y
19070	13	28.4581950300	-90.3786534600	27	72	2306860.3800	-74539.2600	07-APR-2014	22-NOV-2013	Y
19070	14	28.4576434200	-90.3768591900	27	72	2307438.7700	-74735.0600	07-APR-2014	22-NOV-2013	Y
19070	15	28.4568436000	-90.3751691700	27	72	2307984.4100	-75021.4000	07-APR-2014	22-NOV-2013	Y
19070	16	28.4560695300	-90.3734676800	27	72	2308533.6700	-75298.3400	07-APR-2014	22-NOV-2013	Y
19070	17	28.4556880400	-90.3716605000	27	72	2309115.7100	-75432.2100	07-APR-2014	22-NOV-2013	Y
19070	18	28.4554699000	-90.3696930500	27	72	2309748.7700	-75506.2300	07-APR-2014	22-NOV-2013	Y
19070	19	28.4553287500	-90.3677952500	27	72	2310359.2100	-75552.4300	07-APR-2014	22-NOV-2013	Y
19070	20	28.4550876000	-90.3659024500	27	72	2310968.3500	-75635.0000	07-APR-2014	22-NOV-2013	Y
19070	21	28.4548660100	-90.3640144900	27	72	2311575.8800	-75710.4600	07-APR-2014	22-NOV-2013	Y
19070	22	28.4546798000	-90.3625113400	27	72	2312059.6100	-75774.0900	07-APR-2014	22-NOV-2013	Y
19070	23	28.4546488800	-90.3622632800	27	72	2312139.4400	-75784.6600	07-APR-2014	22-NOV-2013	Y
19070	24	28.4544311500	-90.3605163500	27	72	2312701.6300	-75859.0800	07-APR-2014	22-NOV-2013	Y
19070	25	28.4542036300	-90.3586361200	27	72	2313306.7000	-75936.6900	07-APR-2014	22-NOV-2013	Y
19070	26	28.4539686400	-90.3567501100	27	72	2313913.6500	-76016.9900	07-APR-2014	22-NOV-2013	Y
19070	27	28.4537194400	-90.3548551100	27	72	2314523.5400	-76102.4200	07-APR-2014	22-NOV-2013	Y
19070	28	28.4535278300	-90.3530479200	27	72	2315105.0300	-76167.1400	07-APR-2014	22-NOV-2013	Y
19070	29	28.4532953700	-90.3510857900	27	72	2315736.4500	-76246.2800	07-APR-2014	22-NOV-2013	Y
19070	30	28.4530055000	-90.3488195600	27	72	2316465.8000	-76345.4500	07-APR-2014	22-NOV-2013	Y
19070	31	28.4527473300	-90.3465689400	27	72	2317190.0400	-76433.1200	07-APR-2014	22-NOV-2013	Y
19070	32	28.4524540600	-90.3443290300	27	72	2317910.9500	-76533.5700	07-APR-2014	22-NOV-2013	Y
19070	33	28.4522080600	-90.3420551000	27	72	2318642.6500	-76616.7200	07-APR-2014	22-NOV-2013	Y
19070	34	28.4519175000	-90.3397454300	27	72	2319385.9800	-76715.9600	07-APR-2014	22-NOV-2013	Y
19070	35	28.4517312200	-90.3382908100	27	72	2319854.1400	-76779.6500	07-APR-2014	22-NOV-2013	Y
19070	36	28.4516293100	-90.3374950200	27	72	2320110.2600	-76814.4900	07-APR-2014	22-NOV-2013	Y
19070	37	28.4513663100	-90.3352542700	27	72	2320831.3600	-76903.8700	07-APR-2014	22-NOV-2013	Y
19070	38	28.4510572900	-90.3330012300	27	72	2321556.5600	-77009.9400	07-APR-2014	22-NOV-2013	Y

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19070	39	28.4510439000	-90.3323501400	27	72	2321765.8900	-77012.9800	07-APR-2014	22-NOV-2013	Y
19070	40	28.4510240700	-90.3322278900	27	72	2321805.2500	-77019.8500	07-APR-2014	22-NOV-2013	Y
19070	41	28.4509577900	-90.3318196100	27	72	2321936.7000	-77042.8100	07-APR-2014	22-NOV-2013	Y
19070	42	28.4506501600	-90.3294347900	27	72	2322704.2600	-77147.9800	07-APR-2014	22-NOV-2013	Y
19070	43	28.4503871900	-90.3271551900	27	72	2323437.8600	-77237.1900	07-APR-2014	22-NOV-2013	Y
19070	44	28.4501068100	-90.3248340000	27	72	2324184.8900	-77332.6000	07-APR-2014	22-NOV-2013	Y
19070	45	28.4498327000	-90.3225993700	27	72	2324904.0800	-77425.9600	07-APR-2014	22-NOV-2013	Y
19070	46	28.4495320400	-90.3203154800	27	72	2325639.1900	-77528.8200	07-APR-2014	22-NOV-2013	Y
19070	47	28.4492586600	-90.3180373400	27	72	2326372.3700	-77621.7600	07-APR-2014	22-NOV-2013	Y
19070	48	28.4489784800	-90.3157730700	27	72	2327101.1200	-77717.2000	07-APR-2014	22-NOV-2013	Y
19070	49	28.4487186800	-90.3135212000	27	72	2327825.8200	-77805.2500	07-APR-2014	22-NOV-2013	Y
19070	50	28.4484484600	-90.3112785900	27	72	2328547.5800	-77897.1000	07-APR-2014	22-NOV-2013	Y
19070	51	28.4481646600	-90.3090581200	27	72	2329262.2700	-77993.9400	07-APR-2014	22-NOV-2013	Y
19070	52	28.4478935300	-90.3067276300	27	72	2330012.2900	-78085.8400	07-APR-2014	22-NOV-2013	Y
19070	53	28.4476177300	-90.3044548100	27	72	2330743.7900	-78179.5900	07-APR-2014	22-NOV-2013	Y
19070	54	28.4474716900	-90.3033281000	27	72	2331106.4500	-78229.4500	07-APR-2014	22-NOV-2013	Y
19070	55	28.4474447400	-90.3031202600	27	72	2331173.3500	-78238.6500	07-APR-2014	22-NOV-2013	Y
19070	56	28.4471391900	-90.3006385000	27	72	2331972.1200	-78342.5900	07-APR-2014	22-NOV-2013	Y
19070	57	28.4468569300	-90.2983865300	27	72	2332696.9500	-78438.7100	07-APR-2014	22-NOV-2013	Y
19070	58	28.4465993100	-90.2960945900	27	72	2333434.5500	-78525.7400	07-APR-2014	22-NOV-2013	Y
19070	59	28.4463228800	-90.2938486500	27	72	2334157.4300	-78619.7300	07-APR-2014	22-NOV-2013	Y
19070	60	28.4463118900	-90.2937638400	27	72	2334184.7300	-78623.4800	07-APR-2014	22-NOV-2013	Y
19070	61	28.4461398300	-90.2924358800	27	72	2334612.1800	-78682.1800	07-APR-2014	22-NOV-2013	Y
19070	62	28.4460259200	-90.2915567100	27	72	2334895.1700	-78721.0400	07-APR-2014	22-NOV-2013	Y
19070	63	28.4457715500	-90.2893080500	27	72	2335618.8600	-78806.9700	07-APR-2014	22-NOV-2013	Y
19070	64	28.4455018800	-90.2870219800	27	72	2336354.6300	-78898.3400	07-APR-2014	22-NOV-2013	Y
19070	65	28.4452349300	-90.2847476200	27	72	2337086.6300	-78988.7400	07-APR-2014	22-NOV-2013	Y
19070	66	28.4449656100	-90.2824763100	27	72	2337817.6600	-79080.0000	07-APR-2014	22-NOV-2013	Y
19070	67	28.4446495700	-90.2802246600	27	72	2338542.5300	-79188.2900	07-APR-2014	22-NOV-2013	Y
19070	68	28.4443877200	-90.2779594600	27	72	2339271.5800	-79276.8200	07-APR-2014	22-NOV-2013	Y
19070	69	28.4441011400	-90.2756974500	27	72	2339999.6900	-79374.3400	07-APR-2014	22-NOV-2013	Y
19070	70	28.4438247600	-90.2734272000	27	72	2340730.4200	-79468.1100	07-APR-2014	22-NOV-2013	Y
19070	71	28.4435345500	-90.2711511400	27	72	2341463.0700	-79566.8800	07-APR-2014	22-NOV-2013	Y
19070	72	28.4431626400	-90.2687599700	27	72	2342233.0000	-79695.0000	07-APR-2014	22-NOV-2013	Y
19070	73	28.4431476600	-90.2682748500	27	72	2342389.0000	-79699.0000	07-APR-2014	22-NOV-2013	Y
19071	1	28.4418085200	-90.1963969500	27	72	2365500.0000	-79964.0000	07-APR-2014	07-APR-2014	Y
19071	2	28.4417561800	-90.1957598400	27	72	2365705.0000	-79981.0000	07-APR-2014	07-APR-2014	Y
19071	3	28.4417766200	-90.1965217400	27	72	2365460.0000	-79976.0000	07-APR-2014	07-APR-2014	Y
19071	4	28.4417973400	-90.1970036700	27	72	2365305.0000	-79970.0000	07-APR-2014	07-APR-2014	Y

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19071	5	28.4418115100	-90.1983069100	27	72	2364886.0000	-79969.0000	07-APR-2014	07-APR-2014	Y
19071	6	28.4418209500	-90.1990720400	27	72	2364640.0000	-79968.0000	07-APR-2014	07-APR-2014	Y
19071	7	28.4418241400	-90.1994359600	27	72	2364523.0000	-79968.0000	07-APR-2014	07-APR-2014	Y
19071	8	28.4418651200	-90.2006642500	27	72	2364128.0000	-79957.0000	07-APR-2014	07-APR-2014	Y
19071	9	28.4419307400	-90.2012514400	27	72	2363939.0000	-79935.0000	07-APR-2014	07-APR-2014	Y
19071	10	28.4419060400	-90.2018863100	27	72	2363735.0000	-79946.0000	07-APR-2014	07-APR-2014	Y
19071	11	28.4419045800	-90.2026640100	27	72	2363485.0000	-79949.0000	07-APR-2014	07-APR-2014	Y
19071	12	28.4419524600	-90.2034256000	27	72	2363240.0000	-79934.0000	07-APR-2014	07-APR-2014	Y
19071	13	28.4419895600	-90.2042122100	27	72	2362987.0000	-79923.0000	07-APR-2014	07-APR-2014	Y
19071	14	28.4419934800	-90.2049774000	27	72	2362741.0000	-79924.0000	07-APR-2014	07-APR-2014	Y
19071	15	28.4419565800	-90.2057928300	27	72	2362479.0000	-79940.0000	07-APR-2014	07-APR-2014	Y
19071	16	28.4419878500	-90.2068594600	27	72	2362136.0000	-79932.0000	07-APR-2014	07-APR-2014	Y
19071	17	28.4419961600	-90.2075001800	27	72	2361930.0000	-79931.0000	07-APR-2014	07-APR-2014	Y
19071	18	28.4419936900	-90.2081659100	27	72	2361716.0000	-79934.0000	07-APR-2014	07-APR-2014	Y
19071	19	28.4420357800	-90.2088964700	27	72	2361481.0000	-79921.0000	07-APR-2014	07-APR-2014	Y
19071	20	28.4420337600	-90.2096150700	27	72	2361250.0000	-79924.0000	07-APR-2014	07-APR-2014	Y
19071	21	28.4420325200	-90.2104238700	27	72	2360990.0000	-79927.0000	07-APR-2014	07-APR-2014	Y
19071	22	28.4420503900	-90.2112169100	27	72	2360735.0000	-79923.0000	07-APR-2014	07-APR-2014	Y
19071	23	28.4420355000	-90.2117210200	27	72	2360573.0000	-79930.0000	07-APR-2014	07-APR-2014	Y
19071	24	28.4420774000	-90.2127502100	27	72	2360242.0000	-79918.0000	07-APR-2014	07-APR-2014	Y
19071	25	28.4421149500	-90.2135959200	27	72	2359970.0000	-79907.0000	07-APR-2014	07-APR-2014	Y
19071	26	28.4421388200	-90.2141307000	27	72	2359798.0000	-79900.0000	07-APR-2014	07-APR-2014	Y
19071	27	28.4421414300	-90.2150701100	27	72	2359496.0000	-79902.0000	07-APR-2014	07-APR-2014	Y
19071	28	28.4421637800	-90.2160684100	27	72	2359175.0000	-79897.0000	07-APR-2014	07-APR-2014	Y
19071	29	28.4421598800	-90.2165724000	27	72	2359013.0000	-79900.0000	07-APR-2014	07-APR-2014	Y
19071	30	28.4421666500	-90.2173593400	27	72	2358760.0000	-79900.0000	07-APR-2014	07-APR-2014	Y
19071	31	28.4421743400	-90.2182520400	27	72	2358473.0000	-79900.0000	07-APR-2014	07-APR-2014	Y
19071	32	28.4422055800	-90.2190076000	27	72	2358230.0000	-79891.0000	07-APR-2014	07-APR-2014	Y
19071	33	28.4422536400	-90.2198003200	27	72	2357975.0000	-79876.0000	07-APR-2014	07-APR-2014	Y
19071	34	28.4422519300	-90.2205624700	27	72	2357730.0000	-79879.0000	07-APR-2014	07-APR-2014	Y
19071	35	28.4422704600	-90.2214394900	27	72	2357448.0000	-79875.0000	07-APR-2014	07-APR-2014	Y
19071	36	28.4422868400	-90.2220676800	27	72	2357246.0000	-79871.0000	07-APR-2014	07-APR-2014	Y
19071	37	28.4423043700	-90.2228296200	27	72	2357001.0000	-79867.0000	07-APR-2014	07-APR-2014	Y
19071	38	28.4423281900	-90.2236848200	27	72	2356726.0000	-79861.0000	07-APR-2014	07-APR-2014	Y
19071	39	28.4423434800	-90.2241854800	27	72	2356565.0000	-79857.0000	07-APR-2014	07-APR-2014	Y
19071	40	28.4423325900	-90.2248419600	27	72	2356354.0000	-79863.0000	07-APR-2014	07-APR-2014	Y
19071	41	28.4423389200	-90.2255822500	27	72	2356116.0000	-79863.0000	07-APR-2014	07-APR-2014	Y
19071	42	28.4423567900	-90.2260642200	27	72	2355961.0000	-79858.0000	07-APR-2014	07-APR-2014	Y
19071	43	28.4423852400	-90.2268198200	27	72	2355718.0000	-79850.0000	07-APR-2014	07-APR-2014	Y

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19071	44	28.4423990700	-90.2277964400	27	72	2355404.0000	-79848.0000	07-APR-2014	07-APR-2014	Y
19071	45	28.4424155300	-90.2284370800	27	72	2355198.0000	-79844.0000	07-APR-2014	07-APR-2014	Y
19071	46	28.4423851700	-90.2290688900	27	72	2354995.0000	-79857.0000	07-APR-2014	07-APR-2014	Y
19071	47	28.4424457200	-90.2300450000	27	72	2354681.0000	-79838.0000	07-APR-2014	07-APR-2014	Y
19071	48	28.4424659000	-90.2308007000	27	72	2354438.0000	-79833.0000	07-APR-2014	07-APR-2014	Y
19071	49	28.4424257700	-90.2315788200	27	72	2354188.0000	-79850.0000	07-APR-2014	07-APR-2014	Y
19071	50	28.4424700700	-90.2325862200	27	72	2353864.0000	-79837.0000	07-APR-2014	07-APR-2014	Y
19071	51	28.4424753300	-90.2332052000	27	72	2353665.0000	-79837.0000	07-APR-2014	07-APR-2014	Y
19071	52	28.4425374000	-90.2337146900	27	72	2353501.0000	-79816.0000	07-APR-2014	07-APR-2014	Y
19071	53	28.4425612800	-90.2345854400	27	72	2353221.0000	-79810.0000	07-APR-2014	07-APR-2014	Y
19071	54	28.4425456900	-90.2353415200	27	72	2352978.0000	-79818.0000	07-APR-2014	07-APR-2014	Y
19071	55	28.4425640600	-90.2362123300	27	72	2352698.0000	-79814.0000	07-APR-2014	07-APR-2014	Y
19071	56	28.4425777000	-90.2368498900	27	72	2352493.0000	-79811.0000	07-APR-2014	07-APR-2014	Y
19071	57	28.4426114000	-90.2375836600	27	72	2352257.0000	-79801.0000	07-APR-2014	07-APR-2014	Y
19071	58	28.4426325600	-90.2384606600	27	72	2351975.0000	-79796.0000	07-APR-2014	07-APR-2014	Y
19071	59	28.4426143800	-90.2392385400	27	72	2351725.0000	-79805.0000	07-APR-2014	07-APR-2014	Y
19071	60	28.4426389600	-90.2405230200	27	72	2351312.0000	-79800.0000	07-APR-2014	07-APR-2014	Y
19071	61	28.4426693700	-90.2415212400	27	72	2350991.0000	-79792.0000	07-APR-2014	07-APR-2014	Y
19071	62	28.4426818100	-90.2423454500	27	72	2350726.0000	-79790.0000	07-APR-2014	07-APR-2014	Y
19071	63	28.4427313700	-90.2436607700	27	72	2350303.0000	-79776.0000	07-APR-2014	07-APR-2014	Y
19071	64	28.4427358900	-90.2441988800	27	72	2350130.0000	-79776.0000	07-APR-2014	07-APR-2014	Y
19071	65	28.4427319400	-90.2453654500	27	72	2349755.0000	-79781.0000	07-APR-2014	07-APR-2014	Y
19071	66	28.4427801200	-90.2461924000	27	72	2349489.0000	-79766.0000	07-APR-2014	07-APR-2014	Y
19071	67	28.4427795000	-90.2467741100	27	72	2349302.0000	-79768.0000	07-APR-2014	07-APR-2014	Y
19071	68	28.4427799800	-90.2478162100	27	72	2348967.0000	-79771.0000	07-APR-2014	07-APR-2014	Y
19071	69	28.4428195400	-90.2485997000	27	72	2348715.0000	-79759.0000	07-APR-2014	07-APR-2014	Y
19071	70	28.4428286100	-90.2493555100	27	72	2348472.0000	-79758.0000	07-APR-2014	07-APR-2014	Y
19071	71	28.4428305700	-90.2502482800	27	72	2348185.0000	-79760.0000	07-APR-2014	07-APR-2014	Y
19071	72	28.4428221800	-90.2508891800	27	72	2347979.0000	-79765.0000	07-APR-2014	07-APR-2014	Y
19071	73	28.4428753000	-90.2516538600	27	72	2347733.0000	-79748.0000	07-APR-2014	07-APR-2014	Y
19071	74	28.4428964200	-90.2525370900	27	72	2347449.0000	-79743.0000	07-APR-2014	07-APR-2014	Y
19071	75	28.4428957400	-90.2534454300	27	72	2347157.0000	-79746.0000	07-APR-2014	07-APR-2014	Y
19071	76	28.4428964800	-90.2541951200	27	72	2346916.0000	-79748.0000	07-APR-2014	07-APR-2014	Y
19071	77	28.4429772400	-90.2549781700	27	72	2346664.0000	-79721.0000	07-APR-2014	07-APR-2014	Y
19071	78	28.4430302700	-90.2557335200	27	72	2346421.0000	-79704.0000	07-APR-2014	07-APR-2014	Y
19071	79	28.4429810800	-90.2567637000	27	72	2346090.0000	-79725.0000	07-APR-2014	07-APR-2014	Y
19071	80	28.4429665200	-90.2576597500	27	72	2345802.0000	-79733.0000	07-APR-2014	07-APR-2014	Y
19071	81	28.4429727700	-90.2584124900	27	72	2345560.0000	-79733.0000	07-APR-2014	07-APR-2014	Y
19071	82	28.4430204500	-90.2591896700	27	72	2345310.0000	-79718.0000	07-APR-2014	07-APR-2014	Y

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19071	83	28.4430313900	-90.2598459300	27	72	2345099.0000	-79716.0000	07-APR-2014	07-APR-2014	Y
19071	84	28.4430433300	-90.2606234900	27	72	2344849.0000	-79714.0000	07-APR-2014	07-APR-2014	Y
19071	85	28.4430607800	-90.2614041000	27	72	2344598.0000	-79710.0000	07-APR-2014	07-APR-2014	Y
19071	86	28.4430294100	-90.2622661100	27	72	2344321.0000	-79724.0000	07-APR-2014	07-APR-2014	Y
19071	87	28.4431181900	-90.2630273100	27	72	2344076.0000	-79694.0000	07-APR-2014	07-APR-2014	Y
19071	88	28.4430833100	-90.2637991500	27	72	2343828.0000	-79709.0000	07-APR-2014	07-APR-2014	Y
19071	89	28.4430961800	-90.2646918000	27	72	2343541.0000	-79707.0000	07-APR-2014	07-APR-2014	Y
19071	90	28.4430793300	-90.2653172400	27	72	2343340.0000	-79715.0000	07-APR-2014	07-APR-2014	Y
19071	91	28.4431311700	-90.2659357300	27	72	2343141.0000	-79698.0000	07-APR-2014	07-APR-2014	Y
19071	92	28.4431714300	-90.2668187600	27	72	2342857.0000	-79686.0000	07-APR-2014	07-APR-2014	Y
19071	93	28.4431647200	-90.2676742900	27	72	2342582.0000	-79691.0000	07-APR-2014	07-APR-2014	Y
19071	94	28.4431695400	-90.2679262100	27	72	2342501.0000	-79690.0000	07-APR-2014	07-APR-2014	Y
19071	95	28.4431963100	-90.2681716800	27	72	2342422.0000	-79681.0000	07-APR-2014	07-APR-2014	Y
19071	96	28.4431944500	-90.2682805800	27	72	2342387.0000	-79682.0000	07-APR-2014	07-APR-2014	Y
19073	1	28.9725692300	-88.6256089000	27	16	1120764.0000	10517890.0000	30-JAN-2014	30-JAN-2014	Y
19073	2	28.9724491300	-88.6255319500	27	16	1120788.0000	10517846.0000	30-JAN-2014	30-JAN-2014	Y
19073	3	28.9723286200	-88.6254894100	27	16	1120801.0000	10517802.0000	30-JAN-2014	30-JAN-2014	Y
19073	4	28.9722059900	-88.6253936600	27	16	1120831.0000	10517757.0000	30-JAN-2014	30-JAN-2014	Y
19073	5	28.9720913200	-88.6253230500	27	16	1120853.0000	10517715.0000	30-JAN-2014	30-JAN-2014	Y
19073	6	28.9719658700	-88.6252335100	27	16	1120881.0000	10517669.0000	30-JAN-2014	30-JAN-2014	Y
19073	7	28.9717640300	-88.6250927400	27	16	1120925.0000	10517595.0000	30-JAN-2014	30-JAN-2014	Y
19073	8	28.9716195600	-88.6249841300	27	16	1120959.0000	10517542.0000	30-JAN-2014	30-JAN-2014	Y
19073	9	28.9714857800	-88.6249007200	27	16	1120985.0000	10517493.0000	30-JAN-2014	30-JAN-2014	Y
19073	10	28.9713931100	-88.6248304600	27	16	1121007.0000	10517459.0000	30-JAN-2014	30-JAN-2014	Y
19073	11	28.9713822200	-88.6248209100	27	16	1121010.0000	10517455.0000	30-JAN-2014	30-JAN-2014	Y
19074	1	28.9328064800	-88.5751243500	27	16	1136712.0000	10503216.0000	30-JAN-2014	30-JAN-2014	Y
19074	2	28.9328353800	-88.5750059800	27	16	1136750.0000	10503226.0000	30-JAN-2014	30-JAN-2014	Y
19074	3	28.9327935000	-88.5748240000	27	16	1136808.0000	10503210.0000	30-JAN-2014	30-JAN-2014	Y
19075	1	29.0143070100	-90.4564353800	27	72	2280312.0000	127495.0000	21-MAY-2014	21-MAY-2014	Y
19075	2	29.0143074100	-90.4564948100	27	72	2280293.0000	127495.0000	21-MAY-2014	21-MAY-2014	Y
19075	3	29.0143052700	-90.4565855600	27	72	2280264.0000	127494.0000	21-MAY-2014	21-MAY-2014	Y
19075	4	29.0137996300	-90.4595055700	27	72	2279332.0000	127303.0000	21-MAY-2014	21-MAY-2014	Y
19075	5	29.0136498400	-90.4609552800	27	72	2278869.0000	127245.0000	21-MAY-2014	21-MAY-2014	Y
19075	6	29.0135063900	-90.4625332000	27	72	2278365.0000	127189.0000	21-MAY-2014	21-MAY-2014	Y
19075	7	29.0132582900	-90.4653289400	27	72	2277472.0000	127092.0000	21-MAY-2014	21-MAY-2014	Y
19075	8	29.0130651400	-90.4668853700	27	72	2276975.0000	127018.0000	21-MAY-2014	21-MAY-2014	Y
19075	9	29.0129100800	-90.4683820400	27	72	2276497.0000	126958.0000	21-MAY-2014	21-MAY-2014	Y
19075	10	29.0127659600	-90.4698723500	27	72	2276021.0000	126902.0000	21-MAY-2014	21-MAY-2014	Y
19075	11	29.0126458500	-90.4712529600	27	72	2275580.0000	126855.0000	21-MAY-2014	21-MAY-2014	Y

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19075	12	29.0126229400	-90.4715315700	27	72	2275491.0000	126846.0000	21-MAY-2014	21-MAY-2014	Y
19075	13	29.0123180800	-90.4745060600	27	72	2274541.0000	126728.0000	21-MAY-2014	21-MAY-2014	Y
19075	14	29.0121278000	-90.4760968500	27	72	2274033.0000	126655.0000	21-MAY-2014	21-MAY-2014	Y
19075	15	29.0119967200	-90.4774931700	27	72	2273587.0000	126604.0000	21-MAY-2014	21-MAY-2014	Y
19075	16	29.0118968300	-90.4790331300	27	72	2273095.0000	126564.0000	21-MAY-2014	21-MAY-2014	Y
19075	17	29.0117003800	-90.4805301100	27	72	2272617.0000	126489.0000	21-MAY-2014	21-MAY-2014	Y
19075	18	29.0115456100	-90.4820955500	27	72	2272117.0000	126429.0000	21-MAY-2014	21-MAY-2014	Y
19075	19	29.0114122700	-90.4835763500	27	72	2271644.0000	126377.0000	21-MAY-2014	21-MAY-2014	Y
19075	20	29.0111858400	-90.4863905500	27	72	2270745.0000	126288.0000	21-MAY-2014	21-MAY-2014	Y
19075	21	29.0109657200	-90.4880660100	27	72	2270210.0000	126204.0000	21-MAY-2014	21-MAY-2014	Y
19075	22	29.0108243000	-90.4895844000	27	72	2269725.0000	126149.0000	21-MAY-2014	21-MAY-2014	Y
19075	23	29.0105826800	-90.4926208000	27	72	2268755.0000	126054.0000	21-MAY-2014	21-MAY-2014	Y
19075	24	29.0104996600	-90.4933941700	27	72	2268508.0000	126022.0000	21-MAY-2014	21-MAY-2014	Y
19075	25	29.0104243500	-90.4940830100	27	72	2268288.0000	125993.0000	21-MAY-2014	21-MAY-2014	Y
19075	26	29.0103826600	-90.4952971100	27	72	2267900.0000	125975.0000	21-MAY-2014	21-MAY-2014	Y
19075	27	29.0102376300	-90.4971220600	27	72	2267317.0000	125918.0000	21-MAY-2014	21-MAY-2014	Y
19075	28	29.0101505900	-90.4985586400	27	72	2266858.0000	125883.0000	21-MAY-2014	21-MAY-2014	Y
19075	29	29.0099927400	-90.5001052800	27	72	2266364.0000	125822.0000	21-MAY-2014	21-MAY-2014	Y
19075	30	29.0098110800	-90.5030973500	27	72	2265408.0000	125749.0000	21-MAY-2014	21-MAY-2014	Y
19075	31	29.0097213600	-90.5045558300	27	72	2264942.0000	125713.0000	21-MAY-2014	21-MAY-2014	Y
19075	32	29.0096321600	-90.5060987700	27	72	2264449.0000	125677.0000	21-MAY-2014	21-MAY-2014	Y
19075	33	29.0096322200	-90.5061081500	27	72	2264446.0000	125677.0000	21-MAY-2014	21-MAY-2014	Y
19075	34	29.0095288000	-90.5075792500	27	72	2263976.0000	125636.0000	21-MAY-2014	21-MAY-2014	Y
19075	35	29.0093789900	-90.5091101600	27	72	2263487.0000	125578.0000	21-MAY-2014	21-MAY-2014	Y
19075	36	29.0093336400	-90.5106370900	27	72	2262999.0000	125558.0000	21-MAY-2014	21-MAY-2014	Y
19075	37	29.0092574100	-90.5120672900	27	72	2262542.0000	125527.0000	21-MAY-2014	21-MAY-2014	Y
19075	38	29.0091355200	-90.5136730400	27	72	2262029.0000	125479.0000	21-MAY-2014	21-MAY-2014	Y
19075	39	29.0090291000	-90.5151191300	27	72	2261567.0000	125437.0000	21-MAY-2014	21-MAY-2014	Y
19075	40	29.0089313100	-90.5166277000	27	72	2261085.0000	125398.0000	21-MAY-2014	21-MAY-2014	Y
19075	41	29.0088419900	-90.5181737400	27	72	2260591.0000	125362.0000	21-MAY-2014	21-MAY-2014	Y
19075	42	29.0087552100	-90.5196884800	27	72	2260107.0000	125327.0000	21-MAY-2014	21-MAY-2014	Y
19075	43	29.0086489000	-90.5211627000	27	72	2259636.0000	125285.0000	21-MAY-2014	21-MAY-2014	Y
19075	44	29.0085204600	-90.5226183400	27	72	2259171.0000	125235.0000	21-MAY-2014	21-MAY-2014	Y
19075	45	29.0084446100	-90.5241298500	27	72	2258688.0000	125204.0000	21-MAY-2014	21-MAY-2014	Y
19075	46	29.0083737900	-90.5255693700	27	72	2258228.0000	125175.0000	21-MAY-2014	21-MAY-2014	Y
19075	47	29.0083809300	-90.5262794000	27	72	2258001.0000	125176.0000	21-MAY-2014	21-MAY-2014	Y
19075	48	29.0083751600	-90.5266798500	27	72	2257873.0000	125173.0000	21-MAY-2014	21-MAY-2014	Y
19075	49	29.0083733000	-90.5268237600	27	72	2257827.0000	125172.0000	21-MAY-2014	21-MAY-2014	Y
19075	50	29.0083734000	-90.5268394000	27	72	2257822.0000	125172.0000	21-MAY-2014	21-MAY-2014	Y

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19075	51	29.0083736900	-90.5268863200	27	72	2257807.0000	125172.0000	21-MAY-2014	21-MAY-2014	Y
19075	52	29.0083737700	-90.5268988300	27	72	2257803.0000	125172.0000	21-MAY-2014	21-MAY-2014	Y
19075	53	29.0083738800	-90.5269176000	27	72	2257797.0000	125172.0000	21-MAY-2014	21-MAY-2014	Y
19075	54	29.0083665800	-90.5270709400	27	72	2257748.0000	125169.0000	21-MAY-2014	21-MAY-2014	Y
19075	55	29.0083641800	-90.5271272600	27	72	2257730.0000	125168.0000	21-MAY-2014	21-MAY-2014	Y
19075	56	29.0083670700	-90.5271491400	27	72	2257723.0000	125169.0000	21-MAY-2014	21-MAY-2014	Y
19075	57	29.0083699500	-90.5271710100	27	72	2257716.0000	125170.0000	21-MAY-2014	21-MAY-2014	Y
19075	58	29.0083727400	-90.5271772500	27	72	2257714.0000	125171.0000	21-MAY-2014	21-MAY-2014	Y
19075	59	29.0083702200	-90.5272148000	27	72	2257702.0000	125170.0000	21-MAY-2014	21-MAY-2014	Y
19075	60	29.0083677200	-90.5272554900	27	72	2257689.0000	125169.0000	21-MAY-2014	21-MAY-2014	Y
19075	61	29.0083678200	-90.5272711300	27	72	2257684.0000	125169.0000	21-MAY-2014	21-MAY-2014	Y
19082	1	27.3165452500	-90.1112355400	27	15	2578336.0000	9923329.0000	27-FEB-2015	27-FEB-2015	Y
19082	2	27.3167164400	-90.1110032900	27	15	2578410.0000	9923393.0000	27-FEB-2015	27-FEB-2015	Y
19084	1	29.5601668000	-88.9447200400	27	72	2759366.5500	332832.6900	22-SEP-2014	22-SEP-2014	Y
19084	2	29.5599829600	-88.9446179900	27	72	2759400.3800	332766.5300	22-SEP-2014	22-SEP-2014	Y
19084	3	29.5578139700	-88.9429800100	27	72	2759937.4900	331988.8400	22-SEP-2014	22-SEP-2014	Y
19084	4	29.5566959800	-88.9421930100	27	72	2760196.1400	331587.6100	22-SEP-2014	22-SEP-2014	Y
19084	5	29.5555009800	-88.9413009900	27	72	2760488.7600	331159.0800	22-SEP-2014	22-SEP-2014	Y
19084	6	29.5543409900	-88.9404750100	27	72	2760760.1300	330742.8400	22-SEP-2014	22-SEP-2014	Y
19084	7	29.5531949700	-88.9396300000	27	72	2761037.4500	330331.8100	22-SEP-2014	22-SEP-2014	Y
19084	8	29.5520299800	-88.9387920000	27	72	2761312.6900	329913.8400	22-SEP-2014	22-SEP-2014	Y
19084	9	29.5498679800	-88.9371960100	27	72	2761836.4800	329138.4400	22-SEP-2014	22-SEP-2014	Y
19084	10	29.5485659600	-88.9362359900	27	72	2762151.5700	328671.4700	22-SEP-2014	22-SEP-2014	Y
19084	11	29.5478876300	-88.9357081900	27	72	2762324.5200	328428.3700	22-SEP-2014	22-SEP-2014	Y
19087	1	29.0068528100	-90.1590083100	27	72	2375413.3600	125635.4100	02-APR-2014	02-APR-2014	Y
19087	2	29.0067885500	-90.1590269200	27	72	2375407.6500	125611.9800	02-APR-2014	02-APR-2014	Y
19087	3	29.0067857000	-90.1590283300	27	72	2375407.2100	125610.9400	02-APR-2014	02-APR-2014	Y
19087	4	29.0067303400	-90.1590558400	27	72	2375398.6200	125590.7200	02-APR-2014	02-APR-2014	Y
19087	5	29.0066821700	-90.1590910000	27	72	2375387.5600	125573.0900	02-APR-2014	02-APR-2014	Y
19087	6	29.0066682400	-90.1591005800	27	72	2375384.5500	125567.9900	02-APR-2014	02-APR-2014	Y
19087	7	29.0066041800	-90.1591333000	27	72	2375374.3300	125544.5900	02-APR-2014	02-APR-2014	Y
19089	1	29.0470085800	-87.8151767500	27				28-FEB-2014	28-FEB-2014	Y
19089	2	29.0469565600	-87.8153849600	27				28-FEB-2014	28-FEB-2014	Y
19090	1	29.2871785800	-88.7597487500	27	72	2820390.7400	234862.9099	27-JUN-2014	26-JUN-2014	Y
19090	2	29.2871009000	-88.7599821000	27	72	2820317.0000	234833.0000	27-JUN-2014	26-JUN-2014	Y
19090	3	29.2870471500	-88.7600462300	27	72	2820297.0000	234813.0000	27-JUN-2014	26-JUN-2014	Y
19090	4	29.2869799000	-88.7601232600	27	72	2820273.0000	234788.0000	27-JUN-2014	26-JUN-2014	Y
19090	5	29.2868329200	-88.7602023200	27	72	2820249.0000	234734.0000	27-JUN-2014	26-JUN-2014	Y
19090	6	29.2867046900	-88.7602558100	27	72	2820233.0000	234687.0000	27-JUN-2014	26-JUN-2014	Y

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19090	7	29.2865703400	-88.7602780800	27	72	2820227.0000	234638.0000	27-JUN-2014	26-JUN-2014	Y
19090	8	29.2864353200	-88.7602658500	27	72	2820232.0000	234589.0000	27-JUN-2014	26-JUN-2014	Y
19090	9	29.2863076800	-88.7602095000	27	72	2820251.0000	234543.0000	27-JUN-2014	26-JUN-2014	Y
19090	10	29.2861905400	-88.7601277900	27	72	2820278.0000	234501.0000	27-JUN-2014	26-JUN-2014	Y
19090	11	29.2851043400	-88.7592932800	27	72	2820552.8500	234112.0908	27-JUN-2014	26-JUN-2014	Y
19090	12	29.2847739600	-88.7583038400	27	72	2820870.9100	233999.0700	27-JUN-2014	26-JUN-2014	Y
19090	13	29.2848567500	-88.7570772500	27	72	2821261.1800	234037.9588	27-JUN-2014	26-JUN-2014	Y
19090	14	29.2844363000	-88.7557303300	27	72	2821693.9200	233894.7629	27-JUN-2014	26-JUN-2014	Y
19090	15	29.2833782800	-88.7521240800	27	72	2822852.0000	233536.0000	27-JUN-2014	26-JUN-2014	Y
19090	16	29.2832936300	-88.7520164400	27	72	2822887.0000	233506.0000	27-JUN-2014	26-JUN-2014	Y
19090	17	29.2832142900	-88.7518992600	27	72	2822925.0000	233478.0000	27-JUN-2014	26-JUN-2014	Y
19090	18	29.2831325200	-88.7517978300	27	72	2822958.0000	233449.0000	27-JUN-2014	26-JUN-2014	Y
19090	19	29.2830529800	-88.7518092800	27	72	2822955.0000	233420.0000	27-JUN-2014	26-JUN-2014	Y
19090	20	29.2829843700	-88.7518173200	27	72	2822953.0000	233395.0000	27-JUN-2014	26-JUN-2014	Y
19091	1	27.9139955800	-89.0234484200	27				20-APR-2017	10-JAN-2014	Y
19091	2	27.9141369200	-89.0236512200	27				20-APR-2017	10-JAN-2014	Y
19091	3	27.9141578100	-89.0236412500	27				20-APR-2017	10-JAN-2014	Y
19091	4	27.9141677000	-89.0236364800	27				20-APR-2017	10-JAN-2014	Y
19091	5	27.9143455700	-89.0235480400	27				20-APR-2017	10-JAN-2014	Y
19091	6	27.9153190900	-89.0230614200	27				20-APR-2017	10-JAN-2014	Y
19091	7	27.9162229900	-89.0226111500	27				20-APR-2017	10-JAN-2014	Y
19091	8	27.9171324700	-89.0221567000	27				20-APR-2017	10-JAN-2014	Y
19091	9	27.9181069600	-89.0216261300	27				20-APR-2017	10-JAN-2014	Y
19091	10	27.9190424300	-89.0211534700	27				20-APR-2017	10-JAN-2014	Y
19091	11	27.9200388600	-89.0206645400	27				20-APR-2017	10-JAN-2014	Y
19091	12	27.9210336200	-89.0201718900	27				20-APR-2017	10-JAN-2014	Y
19091	13	27.9219457200	-89.0197222100	27				20-APR-2017	10-JAN-2014	Y
19091	14	27.9228523800	-89.0192496400	27				20-APR-2017	10-JAN-2014	Y
19091	15	27.9237627800	-89.0187952800	27				20-APR-2017	10-JAN-2014	Y
19091	16	27.9243712900	-89.0184840700	27				20-APR-2017	10-JAN-2014	Y
19091	17	27.9248776500	-89.0182095100	27				20-APR-2017	10-JAN-2014	Y
19091	18	27.9253907600	-89.0179772500	27				20-APR-2017	10-JAN-2014	Y
19091	19	27.9259041300	-89.0177549000	27				20-APR-2017	10-JAN-2014	Y
19091	20	27.9264200900	-89.0175437800	27				20-APR-2017	10-JAN-2014	Y
19091	21	27.9269405600	-89.0173404800	27				20-APR-2017	10-JAN-2014	Y
19091	22	27.9274667700	-89.0171644200	27				20-APR-2017	10-JAN-2014	Y
19091	23	27.9279970100	-89.0169999400	27				20-APR-2017	10-JAN-2014	Y
19091	24	27.9285200800	-89.0168513200	27				20-APR-2017	10-JAN-2014	Y
19091	25	27.9290685900	-89.0167129200	27				20-APR-2017	10-JAN-2014	Y

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19091	26	27.9296117700	-89.0166022900	27				20-APR-2017	10-JAN-2014	Y
19091	27	27.9301588100	-89.0165059400	27				20-APR-2017	10-JAN-2014	Y
19091	28	27.9307048000	-89.0164210100	27				20-APR-2017	10-JAN-2014	Y
19091	29	27.9312372900	-89.0163379900	27				20-APR-2017	10-JAN-2014	Y
19091	30	27.9317942600	-89.0162812800	27				20-APR-2017	10-JAN-2014	Y
19091	31	27.9323549200	-89.0162367200	27				20-APR-2017	10-JAN-2014	Y
19091	32	27.9329106800	-89.0162079500	27				20-APR-2017	10-JAN-2014	Y
19091	33	27.9334549200	-89.0162091100	27				20-APR-2017	10-JAN-2014	Y
19091	34	27.9339997000	-89.0162219200	27				20-APR-2017	10-JAN-2014	Y
19091	35	27.9345573000	-89.0162403500	27				20-APR-2017	10-JAN-2014	Y
19091	36	27.9351095600	-89.0162850200	27				20-APR-2017	10-JAN-2014	Y
19091	37	27.9356612100	-89.0163363600	27				20-APR-2017	10-JAN-2014	Y
19091	38	27.9362024600	-89.0164020600	27				20-APR-2017	10-JAN-2014	Y
19091	39	27.9367523300	-89.0164807800	27				20-APR-2017	10-JAN-2014	Y
19091	40	27.9372966700	-89.0165856300	27				20-APR-2017	10-JAN-2014	Y
19091	41	27.9378410300	-89.0167001500	27				20-APR-2017	10-JAN-2014	Y
19091	42	27.9383881700	-89.0168317800	27				20-APR-2017	10-JAN-2014	Y
19091	43	27.9389232200	-89.0169886400	27				20-APR-2017	10-JAN-2014	Y
19091	44	27.9394563200	-89.0171486400	27				20-APR-2017	10-JAN-2014	Y
19091	45	27.9399832100	-89.0173313400	27				20-APR-2017	10-JAN-2014	Y
19091	46	27.9405103300	-89.0175183200	27				20-APR-2017	10-JAN-2014	Y
19091	47	27.9410336300	-89.0177283100	27				20-APR-2017	10-JAN-2014	Y
19091	48	27.9415485200	-89.0179467300	27				20-APR-2017	10-JAN-2014	Y
19091	49	27.9420547900	-89.0181886200	27				20-APR-2017	10-JAN-2014	Y
19091	50	27.9425707800	-89.0184440700	27				20-APR-2017	10-JAN-2014	Y
19091	51	27.9430757700	-89.0187153000	27				20-APR-2017	10-JAN-2014	Y
19091	52	27.9435647900	-89.0189981900	27				20-APR-2017	10-JAN-2014	Y
19091	53	27.9440510200	-89.0192950600	27				20-APR-2017	10-JAN-2014	Y
19091	54	27.9445260200	-89.0195978000	27				20-APR-2017	10-JAN-2014	Y
19091	55	27.9450051200	-89.0199177800	27				20-APR-2017	10-JAN-2014	Y
19091	56	27.9454747300	-89.0202423800	27				20-APR-2017	10-JAN-2014	Y
19091	57	27.9463931400	-89.0209333600	27				20-APR-2017	10-JAN-2014	Y
19091	58	27.9472981200	-89.0216537800	27				20-APR-2017	10-JAN-2014	Y
19091	59	27.9482099200	-89.0223748600	27				20-APR-2017	10-JAN-2014	Y
19091	60	27.9491038100	-89.0230896100	27				20-APR-2017	10-JAN-2014	Y
19091	61	27.9500225200	-89.0237937800	27				20-APR-2017	10-JAN-2014	Y
19091	62	27.9509313700	-89.0245082800	27				20-APR-2017	10-JAN-2014	Y
19091	63	27.9518521600	-89.0252075200	27				20-APR-2017	10-JAN-2014	Y
19091	64	27.9523133600	-89.0255515900	27				20-APR-2017	10-JAN-2014	Y

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19091	65	27.9527699500	-89.0258825300	27				20-APR-2017	10-JAN-2014	Y
19091	66	27.9532421800	-89.0262116600	27				20-APR-2017	10-JAN-2014	Y
19091	67	27.9537315400	-89.0265058100	27				20-APR-2017	10-JAN-2014	Y
19091	68	27.9542299000	-89.0267843200	27				20-APR-2017	10-JAN-2014	Y
19091	69	27.9547172800	-89.0270483200	27				20-APR-2017	10-JAN-2014	Y
19091	70	27.9552369200	-89.0273093700	27				20-APR-2017	10-JAN-2014	Y
19091	71	27.9557401900	-89.0275555600	27				20-APR-2017	10-JAN-2014	Y
19091	72	27.9562504400	-89.0277944700	27				20-APR-2017	10-JAN-2014	Y
19091	73	27.9567759900	-89.0280143100	27				20-APR-2017	10-JAN-2014	Y
19091	74	27.9573139100	-89.0281935300	27				20-APR-2017	10-JAN-2014	Y
19091	75	27.9578451800	-89.0283539800	27				20-APR-2017	10-JAN-2014	Y
19091	76	27.9583763600	-89.0285289500	27				20-APR-2017	10-JAN-2014	Y
19091	77	27.9589201200	-89.0286744300	27				20-APR-2017	10-JAN-2014	Y
19091	78	27.9594520100	-89.0288275200	27				20-APR-2017	10-JAN-2014	Y
19091	79	27.9599925100	-89.0289551600	27				20-APR-2017	10-JAN-2014	Y
19091	80	27.9605476600	-89.0290593100	27				20-APR-2017	10-JAN-2014	Y
19091	81	27.9610789400	-89.0291628600	27				20-APR-2017	10-JAN-2014	Y
19091	82	27.9616286000	-89.0292695800	27				20-APR-2017	10-JAN-2014	Y
19091	83	27.9620626200	-89.0293373600	27				20-APR-2017	10-JAN-2014	Y
19091	84	27.9631592200	-89.0294909600	27				20-APR-2017	10-JAN-2014	Y
19091	85	27.9642777900	-89.0296038700	27				20-APR-2017	10-JAN-2014	Y
19091	86	27.9653806600	-89.0297256600	27				20-APR-2017	10-JAN-2014	Y
19091	87	27.9664753800	-89.0298465800	27				20-APR-2017	10-JAN-2014	Y
19091	88	27.9675865100	-89.0299792200	27				20-APR-2017	10-JAN-2014	Y
19091	89	27.9686855500	-89.0301015000	27				20-APR-2017	10-JAN-2014	Y
19091	90	27.9697798600	-89.0302409500	27				20-APR-2017	10-JAN-2014	Y
19091	91	27.9708928700	-89.0303559400	27				20-APR-2017	10-JAN-2014	Y
19091	92	27.9719859200	-89.0304794500	27				20-APR-2017	10-JAN-2014	Y
19091	93	27.9730971000	-89.0306069300	27				20-APR-2017	10-JAN-2014	Y
19091	94	27.9741835900	-89.0307219600	27				20-APR-2017	10-JAN-2014	Y
19091	95	27.9752783900	-89.0308448900	27				20-APR-2017	10-JAN-2014	Y
19091	96	27.9763686000	-89.0309875100	27				20-APR-2017	10-JAN-2014	Y
19091	97	27.9774636600	-89.0311275000	27				20-APR-2017	10-JAN-2014	Y
19091	98	27.9785764500	-89.0312708900	27				20-APR-2017	10-JAN-2014	Y
19091	99	27.9796768500	-89.0314200000	27				20-APR-2017	10-JAN-2014	Y
19091	100	27.9807764600	-89.0315502000	27				20-APR-2017	10-JAN-2014	Y
19091	101	27.9818792200	-89.0316714100	27				20-APR-2017	10-JAN-2014	Y
19091	102	27.9829711500	-89.0318319600	27				20-APR-2017	10-JAN-2014	Y
19091	103	27.9840761400	-89.0319641300	27				20-APR-2017	10-JAN-2014	Y

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19091	104	27.9851803200	-89.0320940500	27				20-APR-2017	10-JAN-2014	Y
19091	105	27.9862868700	-89.0322123500	27				20-APR-2017	10-JAN-2014	Y
19091	106	27.9874008800	-89.0323429600	27				20-APR-2017	10-JAN-2014	Y
19091	107	27.9879533700	-89.0324012600	27				20-APR-2017	10-JAN-2014	Y
19091	108	27.9885028400	-89.0324797600	27				20-APR-2017	10-JAN-2014	Y
19091	109	27.9890351600	-89.0325609900	27				20-APR-2017	10-JAN-2014	Y
19091	110	27.9895832600	-89.0326367700	27				20-APR-2017	10-JAN-2014	Y
19091	111	27.9901318800	-89.0327372700	27				20-APR-2017	10-JAN-2014	Y
19091	112	27.9906783600	-89.0328558500	27				20-APR-2017	10-JAN-2014	Y
19091	113	27.9912312700	-89.0329697200	27				20-APR-2017	10-JAN-2014	Y
19091	114	27.9917626600	-89.0331038500	27				20-APR-2017	10-JAN-2014	Y
19091	115	27.9922928200	-89.0332604900	27				20-APR-2017	10-JAN-2014	Y
19091	116	27.9928217500	-89.0334107900	27				20-APR-2017	10-JAN-2014	Y
19091	117	27.9933596100	-89.0335971700	27				20-APR-2017	10-JAN-2014	Y
19091	118	27.9938781000	-89.0337928500	27				20-APR-2017	10-JAN-2014	Y
19091	119	27.9944124400	-89.0340010200	27				20-APR-2017	10-JAN-2014	Y
19091	120	27.9949332700	-89.0342249500	27				20-APR-2017	10-JAN-2014	Y
19091	121	27.9954428500	-89.0344594300	27				20-APR-2017	10-JAN-2014	Y
19091	122	27.9959525800	-89.0346818500	27				20-APR-2017	10-JAN-2014	Y
19091	123	27.9964705700	-89.0349483500	27				20-APR-2017	10-JAN-2014	Y
19091	124	27.9969740800	-89.0352121500	27				20-APR-2017	10-JAN-2014	Y
19091	125	27.9974730300	-89.0354924000	27				20-APR-2017	10-JAN-2014	Y
19091	126	27.9979594400	-89.0357828500	27				20-APR-2017	10-JAN-2014	Y
19091	127	27.9984304000	-89.0360753000	27				20-APR-2017	10-JAN-2014	Y
19091	128	27.9989017100	-89.0363790200	27				20-APR-2017	10-JAN-2014	Y
19091	129	27.9993781700	-89.0367060700	27				20-APR-2017	10-JAN-2014	Y
19091	130	27.9998544500	-89.0370285100	27				20-APR-2017	10-JAN-2014	Y
19091	131	28.0003189500	-89.0373740000	27				20-APR-2017	10-JAN-2014	Y
19091	132	28.0007802600	-89.0377306500	27				20-APR-2017	10-JAN-2014	Y
19091	133	28.0012278900	-89.0381000900	27				20-APR-2017	10-JAN-2014	Y
19091	134	28.0016618200	-89.0384686300	27				20-APR-2017	10-JAN-2014	Y
19091	135	28.0020968300	-89.0388542400	27				20-APR-2017	10-JAN-2014	Y
19091	136	28.0025280100	-89.0392369500	27				20-APR-2017	10-JAN-2014	Y
19091	137	28.0029468000	-89.0396315300	27				20-APR-2017	10-JAN-2014	Y
19091	138	28.0033670500	-89.0400501400	27				20-APR-2017	10-JAN-2014	Y
19091	139	28.0037683600	-89.0404804600	27				20-APR-2017	10-JAN-2014	Y
19091	140	28.0041689800	-89.0409185500	27				20-APR-2017	10-JAN-2014	Y
19091	141	28.0045602900	-89.0413499300	27				20-APR-2017	10-JAN-2014	Y
19091	142	28.0049504000	-89.0417893200	27				20-APR-2017	10-JAN-2014	Y

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19091	143	28.0053384700	-89.0422459900	27				20-APR-2017	10-JAN-2014	Y
19091	144	28.0057195200	-89.0427049200	27				20-APR-2017	10-JAN-2014	Y
19091	145	28.0060827500	-89.0431840300	27				20-APR-2017	10-JAN-2014	Y
19091	146	28.0064289800	-89.0436658000	27				20-APR-2017	10-JAN-2014	Y
19091	147	28.0067668200	-89.0441522200	27				20-APR-2017	10-JAN-2014	Y
19091	148	28.0070995200	-89.0446543500	27				20-APR-2017	10-JAN-2014	Y
19091	149	28.0074068900	-89.0451656700	27				20-APR-2017	10-JAN-2014	Y
19091	150	28.0077174400	-89.0456731500	27				20-APR-2017	10-JAN-2014	Y
19091	151	28.0080279200	-89.0461953200	27				20-APR-2017	10-JAN-2014	Y
19091	152	28.0083315600	-89.0467145500	27				20-APR-2017	10-JAN-2014	Y
19091	153	28.0086304600	-89.0472430200	27				20-APR-2017	10-JAN-2014	Y
19091	154	28.0092439200	-89.0483073200	27				20-APR-2017	10-JAN-2014	Y
19091	155	28.0097937000	-89.0493751400	27				20-APR-2017	10-JAN-2014	Y
19091	156	28.0103546200	-89.0504471800	27				20-APR-2017	10-JAN-2014	Y
19091	157	28.0109111600	-89.0515191500	27				20-APR-2017	10-JAN-2014	Y
19091	158	28.0114860100	-89.0525864900	27				20-APR-2017	10-JAN-2014	Y
19091	159	28.0120557600	-89.0536492800	27				20-APR-2017	10-JAN-2014	Y
19091	160	28.0126295300	-89.0547172700	27				20-APR-2017	10-JAN-2014	Y
19091	161	28.0131997500	-89.0557880500	27				20-APR-2017	10-JAN-2014	Y
19091	162	28.0137608600	-89.0568681000	27				20-APR-2017	10-JAN-2014	Y
19091	163	28.0143086600	-89.0579328100	27				20-APR-2017	10-JAN-2014	Y
19091	164	28.0148784500	-89.0589997400	27				20-APR-2017	10-JAN-2014	Y
19091	165	28.0154539700	-89.0600650900	27				20-APR-2017	10-JAN-2014	Y
19091	166	28.0160347400	-89.0611362900	27				20-APR-2017	10-JAN-2014	Y
19091	167	28.0166140700	-89.0622085200	27				20-APR-2017	10-JAN-2014	Y
19091	168	28.0171871500	-89.0632741100	27				20-APR-2017	10-JAN-2014	Y
19091	169	28.0177630600	-89.0643403500	27				20-APR-2017	10-JAN-2014	Y
19091	170	28.0183283000	-89.0654005700	27				20-APR-2017	10-JAN-2014	Y
19091	171	28.0189136800	-89.0664601700	27				20-APR-2017	10-JAN-2014	Y
19091	172	28.0194986300	-89.0675311100	27				20-APR-2017	10-JAN-2014	Y
19091	173	28.0200518800	-89.0686133200	27				20-APR-2017	10-JAN-2014	Y
19091	174	28.0206208400	-89.0696947400	27				20-APR-2017	10-JAN-2014	Y
19091	175	28.0211852900	-89.0707611900	27				20-APR-2017	10-JAN-2014	Y
19091	176	28.0217388700	-89.0718381200	27				20-APR-2017	10-JAN-2014	Y
19091	177	28.0223170200	-89.0728974600	27				20-APR-2017	10-JAN-2014	Y
19091	178	28.0228892300	-89.0739613400	27				20-APR-2017	10-JAN-2014	Y
19091	179	28.0234607400	-89.0750330900	27				20-APR-2017	10-JAN-2014	Y
19091	180	28.0240296600	-89.0761100100	27				20-APR-2017	10-JAN-2014	Y
19091	181	28.0245929400	-89.0771791200	27				20-APR-2017	10-JAN-2014	Y

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19091	182	28.0251648800	-89.0782311700	27				20-APR-2017	10-JAN-2014	Y
19091	183	28.0257490500	-89.0792985300	27				20-APR-2017	10-JAN-2014	Y
19091	184	28.0263339700	-89.0803660700	27				20-APR-2017	10-JAN-2014	Y
19091	185	28.0263938200	-89.0804753700	27				20-APR-2017	10-JAN-2014	Y
19091	186	28.0263997600	-89.0804862700	27				20-APR-2017	10-JAN-2014	Y
19091	187	28.0264113500	-89.0805074500	27				20-APR-2017	10-JAN-2014	Y
19091	188	28.0264056500	-89.0805171300	27				20-APR-2017	10-JAN-2014	Y
19091	189	28.0263966400	-89.0805323600	27				20-APR-2017	10-JAN-2014	Y
19091	190	28.0263958800	-89.0805336800	27				20-APR-2017	10-JAN-2014	Y
19091	191	28.0263754500	-89.0805659600	27				20-APR-2017	10-JAN-2014	Y
19091	192	28.0262547200	-89.0807713000	27				20-APR-2017	10-JAN-2014	Y
19091	193	28.0261209600	-89.0808928400	27				20-APR-2017	10-JAN-2014	Y
19091	194	28.0260696300	-89.0809658000	27				20-APR-2017	10-JAN-2014	Y
19091	195	28.0260557200	-89.0810701800	27				20-APR-2017	10-JAN-2014	Y
19091	196	28.0260924000	-89.0813363600	27				20-APR-2017	10-JAN-2014	Y
19091	197	28.0261245200	-89.0814277600	27				20-APR-2017	10-JAN-2014	Y
19091	198	28.0261914300	-89.0814956300	27				20-APR-2017	10-JAN-2014	Y
19091	199	28.0262735300	-89.0815250700	27				20-APR-2017	10-JAN-2014	Y
19091	200	28.0265200400	-89.0815722800	27				20-APR-2017	10-JAN-2014	Y
19091	201	28.0265972500	-89.0816065300	27				20-APR-2017	10-JAN-2014	Y
19091	202	28.0266685900	-89.0816541200	27				20-APR-2017	10-JAN-2014	Y
19091	203	28.0267911000	-89.0817758400	27				20-APR-2017	10-JAN-2014	Y
19091	204	28.0268303100	-89.0818243000	27				20-APR-2017	10-JAN-2014	Y
19091	205	28.0268446400	-89.0818457100	27				20-APR-2017	10-JAN-2014	Y
19091	206	28.0268829300	-89.0819274700	27				20-APR-2017	10-JAN-2014	Y
19091	207	28.0270979800	-89.0825313500	27				20-APR-2017	10-JAN-2014	Y
19091	208	28.0273148500	-89.0831345500	27				20-APR-2017	10-JAN-2014	Y
19091	209	28.0275137600	-89.0837461100	27				20-APR-2017	10-JAN-2014	Y
19091	210	28.0277230900	-89.0843528000	27				20-APR-2017	10-JAN-2014	Y
19091	211	28.0279486800	-89.0849519900	27				20-APR-2017	10-JAN-2014	Y
19091	212	28.0281711300	-89.0855525800	27				20-APR-2017	10-JAN-2014	Y
19091	213	28.0283954400	-89.0861523400	27				20-APR-2017	10-JAN-2014	Y
19091	214	28.0286137900	-89.0867548700	27				20-APR-2017	10-JAN-2014	Y
19091	215	28.0288354000	-89.0873558800	27				20-APR-2017	10-JAN-2014	Y
19091	216	28.0290543000	-89.0879581500	27				20-APR-2017	10-JAN-2014	Y
19091	217	28.0292754400	-89.0885593500	27				20-APR-2017	10-JAN-2014	Y
19091	218	28.0295020300	-89.0891580500	27				20-APR-2017	10-JAN-2014	Y
19091	219	28.0297266500	-89.0897576700	27				20-APR-2017	10-JAN-2014	Y
19091	220	28.0299495300	-89.0903581300	27				20-APR-2017	10-JAN-2014	Y

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19091	221	28.0301704900	-89.0909594300	27				20-APR-2017	10-JAN-2014	Y
19091	222	28.0304012800	-89.0915561700	27				20-APR-2017	10-JAN-2014	Y
19091	223	28.0306209300	-89.0921580700	27				20-APR-2017	10-JAN-2014	Y
19091	224	28.0308444300	-89.0927582100	27				20-APR-2017	10-JAN-2014	Y
19091	225	28.0310684300	-89.0933581200	27				20-APR-2017	10-JAN-2014	Y
19091	226	28.0312878500	-89.0939601400	27				20-APR-2017	10-JAN-2014	Y
19091	227	28.0315554700	-89.0946625000	27				20-APR-2017	10-JAN-2014	Y
19091	228	28.0336469600	-89.1003833300	27				20-APR-2017	10-JAN-2014	Y
19098	1	28.9725790900	-88.6256103600	27				28-OCT-2014	28-OCT-2014	Y
19098	2	28.9723377400	-88.6253606500	27				28-OCT-2014	28-OCT-2014	Y
19098	3	28.9722240500	-88.6252450900	27				28-OCT-2014	28-OCT-2014	Y
19098	4	28.9720587000	-88.6250770400	27				28-OCT-2014	28-OCT-2014	Y
19098	5	28.9720085600	-88.6250498000	27				28-OCT-2014	28-OCT-2014	Y
19098	6	28.9719694500	-88.6250627900	27				28-OCT-2014	28-OCT-2014	Y
19098	7	28.9719489000	-88.6251021300	27				28-OCT-2014	28-OCT-2014	Y
19098	8	28.9719027800	-88.6251904000	27				28-OCT-2014	28-OCT-2014	Y
19098	9	28.9718704800	-88.6252023400	27				28-OCT-2014	28-OCT-2014	Y
19098	10	28.9718670400	-88.6252036100	27				28-OCT-2014	28-OCT-2014	Y
19098	11	28.9718523900	-88.6252090300	27				28-OCT-2014	28-OCT-2014	Y
19098	12	28.9718484500	-88.6252104900	27				28-OCT-2014	28-OCT-2014	Y
19098	13	28.9717291900	-88.6252096200	27				28-OCT-2014	28-OCT-2014	Y
19098	14	28.9716091200	-88.6251425400	27				28-OCT-2014	28-OCT-2014	Y
19098	15	28.9713391900	-88.6249586700	27				28-OCT-2014	28-OCT-2014	Y
19098	16	28.9711269200	-88.6247696900	27				28-OCT-2014	28-OCT-2014	Y
19098	17	28.9710951300	-88.6247216500	27				28-OCT-2014	28-OCT-2014	Y
19098	18	28.9710939700	-88.6247166300	27				28-OCT-2014	28-OCT-2014	Y
19098	19	28.9710925100	-88.6247103300	27				28-OCT-2014	28-OCT-2014	Y
19098	20	28.9710857500	-88.6246810200	27				28-OCT-2014	28-OCT-2014	Y
19098	21	28.9710845600	-88.6246758700	27				28-OCT-2014	28-OCT-2014	Y
19098	22	28.9710606300	-88.6245722600	27				28-OCT-2014	28-OCT-2014	Y
19098	23	28.9709668000	-88.6244632300	27				28-OCT-2014	28-OCT-2014	Y
19098	24	28.9708387000	-88.6243766600	27				28-OCT-2014	28-OCT-2014	Y
19098	25	28.9697097400	-88.6233890500	27				28-OCT-2014	28-OCT-2014	Y
19098	26	28.9694692400	-88.6231800300	27				28-OCT-2014	28-OCT-2014	Y
19098	27	28.9691250100	-88.6229562800	27				28-OCT-2014	28-OCT-2014	Y
19098	28	28.9688429000	-88.6227122300	27				28-OCT-2014	28-OCT-2014	Y
19098	29	28.9685703500	-88.6224764700	27				28-OCT-2014	28-OCT-2014	Y
19098	30	28.9680819100	-88.6219119300	27				28-OCT-2014	28-OCT-2014	Y
19098	31	28.9679103500	-88.6216854300	27				28-OCT-2014	28-OCT-2014	Y

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19098	32	28.9676425600	-88.6213061000	27				28-OCT-2014	28-OCT-2014	Y
19098	33	28.9672276000	-88.6206673800	27				28-OCT-2014	28-OCT-2014	Y
19098	34	28.9670925100	-88.6204193000	27				28-OCT-2014	28-OCT-2014	Y
19098	35	28.9668616300	-88.6199953000	27				28-OCT-2014	28-OCT-2014	Y
19098	36	28.9665231300	-88.6193083600	27				28-OCT-2014	28-OCT-2014	Y
19098	37	28.9662245200	-88.6185931500	27				28-OCT-2014	28-OCT-2014	Y
19098	38	28.9659544600	-88.6178756900	27				28-OCT-2014	28-OCT-2014	Y
19098	39	28.9657059600	-88.6171489400	27				28-OCT-2014	28-OCT-2014	Y
19098	40	28.9654831700	-88.6164086100	27				28-OCT-2014	28-OCT-2014	Y
19098	41	28.9652591700	-88.6156752500	27				28-OCT-2014	28-OCT-2014	Y
19098	42	28.9650374300	-88.6149360700	27				28-OCT-2014	28-OCT-2014	Y
19098	43	28.9648101400	-88.6141870800	27				28-OCT-2014	28-OCT-2014	Y
19098	44	28.9646298800	-88.6136321800	27				28-OCT-2014	28-OCT-2014	Y
19098	45	28.9643178900	-88.6127191500	27				28-OCT-2014	28-OCT-2014	Y
19098	46	28.9640436600	-88.6119957400	27				28-OCT-2014	28-OCT-2014	Y
19098	47	28.9637481300	-88.6112906500	27				28-OCT-2014	28-OCT-2014	Y
19098	48	28.9634365900	-88.6105901700	27				28-OCT-2014	28-OCT-2014	Y
19098	49	28.9631078500	-88.6098947000	27				28-OCT-2014	28-OCT-2014	Y
19098	50	28.9627589000	-88.6092169200	27				28-OCT-2014	28-OCT-2014	Y
19098	51	28.9625915600	-88.6089060200	27				28-OCT-2014	28-OCT-2014	Y
19098	52	28.9623899000	-88.6085549000	27				28-OCT-2014	28-OCT-2014	Y
19098	53	28.9619999800	-88.6079031000	27				28-OCT-2014	28-OCT-2014	Y
19098	54	28.9616006800	-88.6072591700	27				28-OCT-2014	28-OCT-2014	Y
19098	55	28.9612067900	-88.6066077300	27				28-OCT-2014	28-OCT-2014	Y
19098	56	28.9607791300	-88.6059887100	27				28-OCT-2014	28-OCT-2014	Y
19098	57	28.9603380100	-88.6053778900	27				28-OCT-2014	28-OCT-2014	Y
19098	58	28.9598990400	-88.6048084300	27				28-OCT-2014	28-OCT-2014	Y
19098	59	28.9595957100	-88.6044353700	27				28-OCT-2014	28-OCT-2014	Y
19098	60	28.9589396700	-88.6036381700	27				28-OCT-2014	28-OCT-2014	Y
19098	61	28.9584555600	-88.6030698100	27				28-OCT-2014	28-OCT-2014	Y
19098	62	28.9579728800	-88.6025017600	27				28-OCT-2014	28-OCT-2014	Y
19098	63	28.9577361600	-88.6021829600	27				28-OCT-2014	28-OCT-2014	Y
19098	64	28.9575259400	-88.6018998300	27				28-OCT-2014	28-OCT-2014	Y
19098	65	28.9571201600	-88.6012602300	27				28-OCT-2014	28-OCT-2014	Y
19098	66	28.9567575400	-88.6005806700	27				28-OCT-2014	28-OCT-2014	Y
19098	67	28.9564480300	-88.5998761700	27				28-OCT-2014	28-OCT-2014	Y
19098	68	28.9562545100	-88.5993443600	27				28-OCT-2014	28-OCT-2014	Y
19098	69	28.9559524900	-88.5984160900	27				28-OCT-2014	28-OCT-2014	Y
19098	70	28.9557857800	-88.5976466500	27				28-OCT-2014	28-OCT-2014	Y

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19098	71	28.9556557800	-88.5968782700	27				28-OCT-2014	28-OCT-2014	Y
19098	72	28.9555987200	-88.5964802500	27				28-OCT-2014	28-OCT-2014	Y
19098	73	28.9555673000	-88.5962929500	27				28-OCT-2014	28-OCT-2014	Y
19098	74	28.9554465000	-88.5956316200	27				28-OCT-2014	28-OCT-2014	Y
19098	75	28.9553908200	-88.5953359100	27				28-OCT-2014	28-OCT-2014	Y
19098	76	28.9550736800	-88.5937981000	27				28-OCT-2014	28-OCT-2014	Y
19098	77	28.9549030500	-88.5930277600	27				28-OCT-2014	28-OCT-2014	Y
19098	78	28.9546958300	-88.5922642200	27				28-OCT-2014	28-OCT-2014	Y
19098	79	28.9544264800	-88.5914975300	27				28-OCT-2014	28-OCT-2014	Y
19098	80	28.9542978200	-88.5911820900	27				28-OCT-2014	28-OCT-2014	Y
19098	81	28.9541067900	-88.5908096500	27				28-OCT-2014	28-OCT-2014	Y
19098	82	28.9539621800	-88.5905844000	27				28-OCT-2014	28-OCT-2014	Y
19098	83	28.9536905200	-88.5901782400	27				28-OCT-2014	28-OCT-2014	Y
19098	84	28.9532372800	-88.5895663200	27				28-OCT-2014	28-OCT-2014	Y
19098	85	28.9527653400	-88.5889873500	27				28-OCT-2014	28-OCT-2014	Y
19098	86	28.9523268900	-88.5885203600	27				28-OCT-2014	28-OCT-2014	Y
19098	87	28.9517177200	-88.5879434100	27				28-OCT-2014	28-OCT-2014	Y
19098	88	28.9511924600	-88.5875490300	27				28-OCT-2014	28-OCT-2014	Y
19098	89	28.9505700600	-88.5871763800	27				28-OCT-2014	28-OCT-2014	Y
19098	90	28.9499241200	-88.5868632300	27				28-OCT-2014	28-OCT-2014	Y
19098	91	28.9494492700	-88.5866586300	27				28-OCT-2014	28-OCT-2014	Y
19098	92	28.9491560900	-88.5865730200	27				28-OCT-2014	28-OCT-2014	Y
19098	93	28.9486872200	-88.5864433500	27				28-OCT-2014	28-OCT-2014	Y
19098	94	28.9482537700	-88.5863362000	27				28-OCT-2014	28-OCT-2014	Y
19098	95	28.9479313100	-88.5862587800	27				28-OCT-2014	28-OCT-2014	Y
19098	96	28.9472505400	-88.5861214800	27				28-OCT-2014	28-OCT-2014	Y
19098	97	28.9465764600	-88.5859583900	27				28-OCT-2014	28-OCT-2014	Y
19098	98	28.9459150100	-88.5857549300	27				28-OCT-2014	28-OCT-2014	Y
19098	99	28.9452669500	-88.5855187900	27				28-OCT-2014	28-OCT-2014	Y
19098	100	28.9446291200	-88.5852508200	27				28-OCT-2014	28-OCT-2014	Y
19098	101	28.9440008100	-88.5849534800	27				28-OCT-2014	28-OCT-2014	Y
19098	102	28.9433741200	-88.5846596300	27				28-OCT-2014	28-OCT-2014	Y
19098	103	28.9427633700	-88.5843599000	27				28-OCT-2014	28-OCT-2014	Y
19098	104	28.9421291400	-88.5839953800	27				28-OCT-2014	28-OCT-2014	Y
19098	105	28.9415612800	-88.5835944400	27				28-OCT-2014	28-OCT-2014	Y
19098	106	28.9414151700	-88.5834579500	27				28-OCT-2014	28-OCT-2014	Y
19098	107	28.9410409600	-88.5831083900	27				28-OCT-2014	28-OCT-2014	Y
19098	108	28.9405354800	-88.5825927800	27				28-OCT-2014	28-OCT-2014	Y
19098	109	28.9400298400	-88.5820967800	27				28-OCT-2014	28-OCT-2014	Y

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19098	110	28.9395016400	-88.5815932600	27				28-OCT-2014	28-OCT-2014	Y
19098	111	28.9389901500	-88.5810895200	27				28-OCT-2014	28-OCT-2014	Y
19098	112	28.9384467200	-88.5805628400	27				28-OCT-2014	28-OCT-2014	Y
19098	113	28.9378243200	-88.5799593900	27				28-OCT-2014	28-OCT-2014	Y
19098	114	28.9373927400	-88.5795466100	27				28-OCT-2014	28-OCT-2014	Y
19098	115	28.9368827700	-88.5790442800	27				28-OCT-2014	28-OCT-2014	Y
19098	116	28.9358177000	-88.5780433700	27				28-OCT-2014	28-OCT-2014	Y
19098	117	28.9352919200	-88.5774973200	27				28-OCT-2014	28-OCT-2014	Y
19098	118	28.9348096200	-88.5769077000	27				28-OCT-2014	28-OCT-2014	Y
19098	119	28.9346514100	-88.5767305800	27				28-OCT-2014	28-OCT-2014	Y
19098	120	28.9345584800	-88.5766304300	27				28-OCT-2014	28-OCT-2014	Y
19098	121	28.9345390300	-88.5765556600	27				28-OCT-2014	28-OCT-2014	Y
19098	122	28.9345530700	-88.5764819000	27				28-OCT-2014	28-OCT-2014	Y
19098	123	28.9346494800	-88.5763599400	27				28-OCT-2014	28-OCT-2014	Y
19098	124	28.9349939400	-88.5758818000	27				28-OCT-2014	28-OCT-2014	Y
19098	125	28.9355161200	-88.5751569800	27				28-OCT-2014	28-OCT-2014	Y
19098	126	28.9363380300	-88.5740238300	27				28-OCT-2014	28-OCT-2014	Y
19098	127	28.9363446500	-88.5739207400	27				28-OCT-2014	28-OCT-2014	Y
19098	128	28.9363347200	-88.5738714100	27				28-OCT-2014	28-OCT-2014	Y
19098	129	28.9363176800	-88.5737969500	27				28-OCT-2014	28-OCT-2014	Y
19098	130	28.9362362100	-88.5736766900	27				28-OCT-2014	28-OCT-2014	Y
19098	131	28.9358856500	-88.5733390500	27				28-OCT-2014	28-OCT-2014	Y
19098	132	28.9353744200	-88.5728106300	27				28-OCT-2014	28-OCT-2014	Y
19098	133	28.9352052800	-88.5727167100	27				28-OCT-2014	28-OCT-2014	Y
19098	134	28.9350040200	-88.5726921600	27				28-OCT-2014	28-OCT-2014	Y
19098	135	28.9348176700	-88.5727570400	27				28-OCT-2014	28-OCT-2014	Y
19098	136	28.9346959400	-88.5728308700	27				28-OCT-2014	28-OCT-2014	Y
19098	137	28.9341562500	-88.5732953200	27				28-OCT-2014	28-OCT-2014	Y
19098	138	28.9331022000	-88.5743738000	27				28-OCT-2014	28-OCT-2014	Y
19099	1	29.2049445700	-93.3201668900	27				21-MAR-2014	21-MAR-2014	Y
19099	2	29.2048208000	-93.3201831300	27				21-MAR-2014	21-MAR-2014	Y
19099	3	29.2035029900	-93.3203703000	27				21-MAR-2014	21-MAR-2014	Y
19099	4	29.2021823600	-93.3205603000	27				21-MAR-2014	21-MAR-2014	Y
19099	5	29.2017018100	-93.3205007100	27				21-MAR-2014	21-MAR-2014	Y
19099	6	29.2014568600	-93.3203488900	27				21-MAR-2014	21-MAR-2014	Y
19099	7	29.2012948100	-93.3207028100	27				21-MAR-2014	21-MAR-2014	Y
19099	8	29.2011244000	-93.3210753300	27				21-MAR-2014	21-MAR-2014	Y
19099	9	29.2006950600	-93.3212485500	27				21-MAR-2014	21-MAR-2014	Y
19099	10	29.2001586100	-93.3212820800	27				21-MAR-2014	21-MAR-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19099	11	29.1999397600	-93.3209803200	27				21-MAR-2014	21-MAR-2014	Y
19099	12	29.1999947000	-93.3179563200	27				21-MAR-2014	21-MAR-2014	Y
19099	13	29.1992254200	-93.3165640000	27				21-MAR-2014	21-MAR-2014	Y
19099	14	29.1985018000	-93.3152480400	27				21-MAR-2014	21-MAR-2014	Y
19099	15	29.1977306600	-93.3138389600	27				21-MAR-2014	21-MAR-2014	Y
19099	16	29.1967210900	-93.3127763200	27				21-MAR-2014	21-MAR-2014	Y
19099	17	29.1954871100	-93.3122715200	27				21-MAR-2014	21-MAR-2014	Y
19099	18	29.1941078000	-93.3119716600	27				21-MAR-2014	21-MAR-2014	Y
19099	19	29.1929399200	-93.3119250700	27				21-MAR-2014	21-MAR-2014	Y
19099	20	29.1927518000	-93.3119176400	27				21-MAR-2014	21-MAR-2014	Y
19099	21	29.1913911500	-93.3118617500	27				21-MAR-2014	21-MAR-2014	Y
19099	22	29.1900640100	-93.3118012200	27				21-MAR-2014	21-MAR-2014	Y
19099	23	29.1886772800	-93.3118151800	27				21-MAR-2014	21-MAR-2014	Y
19099	24	29.1873277800	-93.3117546500	27				21-MAR-2014	21-MAR-2014	Y
19099	25	29.1859559600	-93.3116540700	27				21-MAR-2014	21-MAR-2014	Y
19099	26	29.1844639700	-93.3116149400	27				21-MAR-2014	21-MAR-2014	Y
19099	27	29.1836406700	-93.3117239100	27				21-MAR-2014	21-MAR-2014	Y
19099	28	29.1830893200	-93.3119437000	27				21-MAR-2014	21-MAR-2014	Y
19099	29	29.1825445000	-93.3122845700	27				21-MAR-2014	21-MAR-2014	Y
19099	30	29.1820593000	-93.3127716600	27				21-MAR-2014	21-MAR-2014	Y
19099	31	29.1817882700	-93.3137020600	27				21-MAR-2014	21-MAR-2014	Y
19099	32	29.1817180000	-93.3139469100	27				21-MAR-2014	21-MAR-2014	Y
19099	33	29.1817108700	-93.3139709000	27				21-MAR-2014	21-MAR-2014	Y
19099	34	29.1815727700	-93.3139853500	27				21-MAR-2014	21-MAR-2014	Y
19099	35	29.1815727700	-93.3139853500	27				21-MAR-2014	21-MAR-2014	Y
19099	36	29.1812530200	-93.3140646100	27				21-MAR-2014	21-MAR-2014	Y
19099	37	29.1813027300	-93.3143228900	27				21-MAR-2014	21-MAR-2014	Y
19099	38	29.1815590700	-93.3149932700	27				21-MAR-2014	21-MAR-2014	Y
19099	39	29.1819473300	-93.3158693400	27				21-MAR-2014	21-MAR-2014	Y
19099	40	29.1823107700	-93.3164415600	27				21-MAR-2014	21-MAR-2014	Y
19099	41	29.1827638000	-93.3170537800	27				21-MAR-2014	21-MAR-2014	Y
19099	42	29.1832551100	-93.3175006600	27				21-MAR-2014	21-MAR-2014	Y
19099	43	29.1837966700	-93.3180065200	27				21-MAR-2014	21-MAR-2014	Y
19099	44	29.1848520400	-93.3189080200	27				21-MAR-2014	21-MAR-2014	Y
19099	45	29.1859335800	-93.3197881100	27				21-MAR-2014	21-MAR-2014	Y
19099	46	29.1869901100	-93.3207210100	27				21-MAR-2014	21-MAR-2014	Y
19099	47	29.1880544000	-93.3216133400	27				21-MAR-2014	21-MAR-2014	Y
19099	48	29.1891257500	-93.3224932800	27				21-MAR-2014	21-MAR-2014	Y
19099	49	29.1901569800	-93.3234069300	27				21-MAR-2014	21-MAR-2014	Y

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19099	50	29.1912077600	-93.3242645700	27				21-MAR-2014	21-MAR-2014	Y
19099	51	29.1913190600	-93.3243608000	27				21-MAR-2014	21-MAR-2014	Y
19101	1	29.5323893500	-93.7966333400	27				23-JAN-2014	23-JAN-2014	Y
19101	2	29.5314317400	-93.7967242700	27				23-JAN-2014	23-JAN-2014	Y
19101	3	29.5311292600	-93.7968017700	27				23-JAN-2014	23-JAN-2014	Y
19101	4	29.5308805800	-93.7968829000	27				23-JAN-2014	23-JAN-2014	Y
19101	5	29.5306108200	-93.7969693400	27				23-JAN-2014	23-JAN-2014	Y
19101	6	29.5303381100	-93.7970479700	27				23-JAN-2014	23-JAN-2014	Y
19101	7	29.5303381100	-93.7970479700	27				23-JAN-2014	23-JAN-2014	Y
19102	1	29.4975922000	-93.7871554000	27				23-JAN-2014	23-JAN-2014	Y
19102	2	29.4973308300	-93.7867789000	27				23-JAN-2014	23-JAN-2014	Y
19102	3	29.4971166300	-93.7863629000	27				23-JAN-2014	23-JAN-2014	Y
19102	4	29.4969740700	-93.7860360500	27				23-JAN-2014	23-JAN-2014	Y
19102	5	29.4968144900	-93.7856061200	27				23-JAN-2014	23-JAN-2014	Y
19102	6	29.4967081700	-93.7852106200	27				23-JAN-2014	23-JAN-2014	Y
19102	7	29.4966321900	-93.7847735400	27				23-JAN-2014	23-JAN-2014	Y
19102	8	29.4965768000	-93.7841861000	27				23-JAN-2014	23-JAN-2014	Y
19102	9	29.4965920700	-93.7835802000	27				23-JAN-2014	23-JAN-2014	Y
19102	10	29.4967185300	-93.7827459000	27				23-JAN-2014	23-JAN-2014	Y
19102	11	29.4969182000	-93.7820414800	27				23-JAN-2014	23-JAN-2014	Y
19102	12	29.4971400800	-93.7813970600	27				23-JAN-2014	23-JAN-2014	Y
19102	13	29.4972765800	-93.7810975300	27				23-JAN-2014	23-JAN-2014	Y
19102	14	29.4972967100	-93.7810315900	27				23-JAN-2014	23-JAN-2014	Y
19103	1	28.3801683500	-89.4459739100	27				23-MAY-2014	23-MAY-2014	Y
19103	2	28.3801968800	-89.4459674200	27				23-MAY-2014	23-MAY-2014	Y
19103	3	28.3802157100	-89.4459448100	27				23-MAY-2014	23-MAY-2014	Y
19103	4	28.3802254700	-89.4459262800	27				23-MAY-2014	23-MAY-2014	Y
19103	5	28.3802170300	-89.4458772400	27				23-MAY-2014	23-MAY-2014	Y
19103	6	28.3801751100	-89.4458319700	27				23-MAY-2014	23-MAY-2014	Y
19103	7	28.3799466700	-89.4455019800	27				23-MAY-2014	23-MAY-2014	Y
19103	8	28.3795666800	-89.4448545700	27				23-MAY-2014	23-MAY-2014	Y
19103	9	28.3791629300	-89.4442187700	27				23-MAY-2014	23-MAY-2014	Y
19103	10	28.3788085600	-89.4436146200	27				23-MAY-2014	23-MAY-2014	Y
19103	11	28.3784679800	-89.4430107800	27				23-MAY-2014	23-MAY-2014	Y
19103	12	28.3780481200	-89.4423533600	27				23-MAY-2014	23-MAY-2014	Y
19103	13	28.3775838500	-89.4417102900	27				23-MAY-2014	23-MAY-2014	Y
19103	14	28.3771371300	-89.4411133900	27				23-MAY-2014	23-MAY-2014	Y
19103	15	28.3766444200	-89.4405744600	27				23-MAY-2014	23-MAY-2014	Y
19103	16	28.3761557300	-89.4400031300	27				23-MAY-2014	23-MAY-2014	Y

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19103	17	28.3756576800	-89.4394768400	27				23-MAY-2014	23-MAY-2014	Y
19103	18	28.3751256700	-89.4389703600	27				23-MAY-2014	23-MAY-2014	Y
19103	19	28.3746615300	-89.4384668000	27				23-MAY-2014	23-MAY-2014	Y
19103	20	28.3742053500	-89.4380221300	27				23-MAY-2014	23-MAY-2014	Y
19103	21	28.3737470200	-89.4375504300	27				23-MAY-2014	23-MAY-2014	Y
19103	22	28.3732342600	-89.4370168600	27				23-MAY-2014	23-MAY-2014	Y
19103	23	28.3727881800	-89.4365808900	27				23-MAY-2014	23-MAY-2014	Y
19103	24	28.3722874400	-89.4360414700	27				23-MAY-2014	23-MAY-2014	Y
19103	25	28.3718133100	-89.4355280800	27				23-MAY-2014	23-MAY-2014	Y
19103	26	28.3713284700	-89.4350186000	27				23-MAY-2014	23-MAY-2014	Y
19103	27	28.3707837200	-89.4344670100	27				23-MAY-2014	23-MAY-2014	Y
19103	28	28.3703008700	-89.4339826500	27				23-MAY-2014	23-MAY-2014	Y
19103	29	28.3698592200	-89.4335303000	27				23-MAY-2014	23-MAY-2014	Y
19103	30	28.3693556100	-89.4329613800	27				23-MAY-2014	23-MAY-2014	Y
19103	31	28.3687695400	-89.4323943400	27				23-MAY-2014	23-MAY-2014	Y
19103	32	28.3683564800	-89.4319778800	27				23-MAY-2014	23-MAY-2014	Y
19103	33	28.3678716600	-89.4314358300	27				23-MAY-2014	23-MAY-2014	Y
19103	34	28.3673441300	-89.4309068900	27				23-MAY-2014	23-MAY-2014	Y
19103	35	28.3668216300	-89.4303404000	27				23-MAY-2014	23-MAY-2014	Y
19103	36	28.3663414300	-89.4298578800	27				23-MAY-2014	23-MAY-2014	Y
19103	37	28.3658418600	-89.4293247400	27				23-MAY-2014	23-MAY-2014	Y
19103	38	28.3654122600	-89.4288636300	27				23-MAY-2014	23-MAY-2014	Y
19103	39	28.3648234200	-89.4282734400	27				23-MAY-2014	23-MAY-2014	Y
19103	40	28.3642772800	-89.4276539200	27				23-MAY-2014	23-MAY-2014	Y
19103	41	28.3637890100	-89.4271776800	27				23-MAY-2014	23-MAY-2014	Y
19103	42	28.3632859900	-89.4266450900	27				23-MAY-2014	23-MAY-2014	Y
19103	43	28.3629243200	-89.4262898400	27				23-MAY-2014	23-MAY-2014	Y
19103	44	28.3626853100	-89.4260283200	27				23-MAY-2014	23-MAY-2014	Y
19103	45	28.3623583500	-89.4257258200	27				23-MAY-2014	23-MAY-2014	Y
19103	46	28.3620747200	-89.4254281600	27				23-MAY-2014	23-MAY-2014	Y
19103	47	28.3618023700	-89.4251487600	27				23-MAY-2014	23-MAY-2014	Y
19103	48	28.3612622700	-89.4245956000	27				23-MAY-2014	23-MAY-2014	Y
19103	49	28.3610155300	-89.4243266400	27				23-MAY-2014	23-MAY-2014	Y
19103	50	28.3607804300	-89.4240972700	27				23-MAY-2014	23-MAY-2014	Y
19103	51	28.3606339800	-89.4239229900	27				23-MAY-2014	23-MAY-2014	Y
19103	52	28.3605441900	-89.4238393700	27				23-MAY-2014	23-MAY-2014	Y
19103	53	28.3605108200	-89.4238431200	27				23-MAY-2014	23-MAY-2014	Y
19103	54	28.3604598600	-89.4238694100	27				23-MAY-2014	23-MAY-2014	Y
19103	55	28.3603974400	-89.4239569400	27				23-MAY-2014	23-MAY-2014	Y

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19103	56	28.3603599300	-89.4239970300	27				23-MAY-2014	23-MAY-2014	Y
19103	57	28.3602643000	-89.4240733200	27				23-MAY-2014	23-MAY-2014	Y
19103	58	28.3601732000	-89.4241470100	27				23-MAY-2014	23-MAY-2014	Y
19103	59	28.3600298400	-89.4242871900	27				23-MAY-2014	23-MAY-2014	Y
19103	60	28.3599348000	-89.4243890500	27				23-MAY-2014	23-MAY-2014	Y
19103	61	28.3598442200	-89.4245754200	27				23-MAY-2014	23-MAY-2014	Y
19103	62	28.3596349600	-89.4248665200	27				23-MAY-2014	23-MAY-2014	Y
19103	63	28.3595162800	-89.4249906300	27				23-MAY-2014	23-MAY-2014	Y
19103	64	28.3593981100	-89.4251524300	27				23-MAY-2014	23-MAY-2014	Y
19103	65	28.3592907600	-89.4253236200	27				23-MAY-2014	23-MAY-2014	Y
19103	66	28.3591850500	-89.4254435100	27				23-MAY-2014	23-MAY-2014	Y
19103	67	28.3591296100	-89.4254760100	27				23-MAY-2014	23-MAY-2014	Y
19103	68	28.3590521700	-89.4254663500	27				23-MAY-2014	23-MAY-2014	Y
19103	69	28.3590170500	-89.4254466200	27				23-MAY-2014	23-MAY-2014	Y
19103	70	28.3588575300	-89.4252958900	27				23-MAY-2014	23-MAY-2014	Y
19103	71	28.3587455800	-89.4252027500	27				23-MAY-2014	23-MAY-2014	Y
19103	72	28.3585029500	-89.4249684900	27				23-MAY-2014	23-MAY-2014	Y
19103	73	28.3583577000	-89.4248317600	27				23-MAY-2014	23-MAY-2014	Y
19103	74	28.3582299100	-89.4247336400	27				23-MAY-2014	23-MAY-2014	Y
19103	75	28.3582021000	-89.4246664800	27				23-MAY-2014	23-MAY-2014	Y
19103	76	28.3582047700	-89.4245844600	27				23-MAY-2014	23-MAY-2014	Y
19103	77	28.3582682800	-89.4243933200	27				23-MAY-2014	23-MAY-2014	Y
19103	78	28.3583633800	-89.4242484100	27				23-MAY-2014	23-MAY-2014	Y
19103	79	28.3584815100	-89.4240587900	27				23-MAY-2014	23-MAY-2014	Y
19103	80	28.3585632800	-89.4238834800	27				23-MAY-2014	23-MAY-2014	Y
19103	81	28.3586290000	-89.4237947500	27				23-MAY-2014	23-MAY-2014	Y
19103	82	28.3587312800	-89.4237152900	27				23-MAY-2014	23-MAY-2014	Y
19103	83	28.3588052700	-89.4236141600	27				23-MAY-2014	23-MAY-2014	Y
19103	84	28.3589144800	-89.4234675100	27				23-MAY-2014	23-MAY-2014	Y
19103	85	28.3589590100	-89.4234204300	27				23-MAY-2014	23-MAY-2014	Y
19103	86	28.3590167400	-89.4234019700	27				23-MAY-2014	23-MAY-2014	Y
19103	87	28.3590693300	-89.4233687200	27				23-MAY-2014	23-MAY-2014	Y
19103	88	28.3591944400	-89.4232989100	27				23-MAY-2014	23-MAY-2014	Y
19103	89	28.3593046800	-89.4232005100	27				23-MAY-2014	23-MAY-2014	Y
19103	90	28.3593315900	-89.4231609500	27				23-MAY-2014	23-MAY-2014	Y
19103	91	28.3593026300	-89.4231303000	27				23-MAY-2014	23-MAY-2014	Y
19103	92	28.3592647300	-89.4231136100	27				23-MAY-2014	23-MAY-2014	Y
19103	93	28.3591837400	-89.4230948000	27				23-MAY-2014	23-MAY-2014	Y
19103	94	28.3591083100	-89.4230896300	27				23-MAY-2014	23-MAY-2014	Y

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19103	95	28.3590692500	-89.4231042900	27				23-MAY-2014	23-MAY-2014	Y
19103	96	28.3590056800	-89.4231547600	27				23-MAY-2014	23-MAY-2014	Y
19103	97	28.3589277800	-89.4231768700	27				23-MAY-2014	23-MAY-2014	Y
19106	1	29.4451625100	-88.9793365400	27				15-APR-2015	15-APR-2015	Y
19106	2	29.4451616900	-88.9793293900	27				15-APR-2015	15-APR-2015	Y
19106	3	29.4451465800	-88.9791969800	27				15-APR-2015	15-APR-2015	Y
19106	4	29.4451323400	-88.9790723800	27				15-APR-2015	15-APR-2015	Y
19106	5	29.4451181100	-88.9789477700	27				15-APR-2015	15-APR-2015	Y
19106	6	29.4451149700	-88.9789202600	27				15-APR-2015	15-APR-2015	Y
19106	7	29.4451023400	-88.9788096600	27				15-APR-2015	15-APR-2015	Y
19106	8	29.4451130200	-88.9787963700	27				15-APR-2015	15-APR-2015	Y
19106	9	29.4451874400	-88.9787038000	27				15-APR-2015	15-APR-2015	Y
19106	10	29.4457409700	-88.9780197900	27				15-APR-2015	15-APR-2015	Y
19106	11	29.4462917000	-88.9773204000	27				15-APR-2015	15-APR-2015	Y
19106	12	29.4469321600	-88.9765278000	27				15-APR-2015	15-APR-2015	Y
19106	13	29.4474616800	-88.9758480300	27				15-APR-2015	15-APR-2015	Y
19106	14	29.4480516900	-88.9750732100	27				15-APR-2015	15-APR-2015	Y
19106	15	29.4485882700	-88.9743979100	27				15-APR-2015	15-APR-2015	Y
19106	16	29.4491883600	-88.9736341500	27				15-APR-2015	15-APR-2015	Y
19106	17	29.4498742000	-88.9727452400	27				15-APR-2015	15-APR-2015	Y
19106	18	29.4503275300	-88.9721920100	27				15-APR-2015	15-APR-2015	Y
19106	19	29.4508415300	-88.9714965900	27				15-APR-2015	15-APR-2015	Y
19106	20	29.4514420100	-88.9707070200	27				15-APR-2015	15-APR-2015	Y
19106	21	29.4519612900	-88.9700571900	27				15-APR-2015	15-APR-2015	Y
19106	22	29.4525644600	-88.9692740500	27				15-APR-2015	15-APR-2015	Y
19106	23	29.4531741600	-88.9684897600	27				15-APR-2015	15-APR-2015	Y
19106	24	29.4537285500	-88.9678235200	27				15-APR-2015	15-APR-2015	Y
19106	25	29.4542529300	-88.9671387800	27				15-APR-2015	15-APR-2015	Y
19106	26	29.4548577000	-88.9663626600	27				15-APR-2015	15-APR-2015	Y
19106	27	29.4553877000	-88.9656758300	27				15-APR-2015	15-APR-2015	Y
19106	28	29.4560693800	-88.9648060800	27				15-APR-2015	15-APR-2015	Y
19106	29	29.4565215000	-88.9642192700	27				15-APR-2015	15-APR-2015	Y
19106	30	29.4571263400	-88.9634540900	27				15-APR-2015	15-APR-2015	Y
19106	31	29.4576323900	-88.9627565600	27				15-APR-2015	15-APR-2015	Y
19106	32	29.4582535400	-88.9619869800	27				15-APR-2015	15-APR-2015	Y
19106	33	29.4588029100	-88.9613063000	27				15-APR-2015	15-APR-2015	Y
19106	34	29.4593897600	-88.9605358800	27				15-APR-2015	15-APR-2015	Y
19106	35	29.4598807100	-88.9598666900	27				15-APR-2015	15-APR-2015	Y
19106	36	29.4604391600	-88.9591972400	27				15-APR-2015	15-APR-2015	Y

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19106	37	29.4609578900	-88.9585142700	27				15-APR-2015	15-APR-2015	Y
19106	38	29.4617666200	-88.9574865000	27				15-APR-2015	15-APR-2015	Y
19106	39	29.4621823400	-88.9569543000	27				15-APR-2015	15-APR-2015	Y
19106	40	29.4627914900	-88.9561846200	27				15-APR-2015	15-APR-2015	Y
19106	41	29.4633176800	-88.9554969400	27				15-APR-2015	15-APR-2015	Y
19106	42	29.4639273600	-88.9547129300	27				15-APR-2015	15-APR-2015	Y
19106	43	29.4644570300	-88.9540340200	27				15-APR-2015	15-APR-2015	Y
19106	44	29.4650566800	-88.9532675500	27				15-APR-2015	15-APR-2015	Y
19106	45	29.4655830800	-88.9525849600	27				15-APR-2015	15-APR-2015	Y
19106	46	29.4661954400	-88.9518085800	27				15-APR-2015	15-APR-2015	Y
19106	47	29.4667149200	-88.9511417000	27				15-APR-2015	15-APR-2015	Y
19106	48	29.4673297400	-88.9503653400	27				15-APR-2015	15-APR-2015	Y
19106	49	29.4678294700	-88.9497088600	27				15-APR-2015	15-APR-2015	Y
19106	50	29.4680527900	-88.9494154900	27				15-APR-2015	15-APR-2015	Y
19106	51	29.4681163200	-88.9493363200	27				15-APR-2015	15-APR-2015	Y
19106	52	29.4681242500	-88.9493275800	27				15-APR-2015	15-APR-2015	Y
19106	53	29.4681593600	-88.9493692100	27				15-APR-2015	15-APR-2015	Y
19106	54	29.4682395700	-88.9494642000	27				15-APR-2015	15-APR-2015	Y
19106	55	29.4683210900	-88.9495607700	27				15-APR-2015	15-APR-2015	Y
19106	56	29.4683726200	-88.9496218400	27				15-APR-2015	15-APR-2015	Y
19106	57	29.4684871800	-88.9497575400	27				15-APR-2015	15-APR-2015	Y
19106	58	29.4685635300	-88.9498480100	27				15-APR-2015	15-APR-2015	Y
19106	59	29.4686399100	-88.9499384700	27				15-APR-2015	15-APR-2015	Y
19106	60	29.4686509500	-88.9499512600	27				15-APR-2015	15-APR-2015	Y
19114	1	27.6157298400	-90.4339001500	27				04-MAR-2015	04-MAR-2015	Y
19114	2	27.6159983600	-90.4324010400	27				04-MAR-2015	04-MAR-2015	Y
19114	3	27.6162936900	-90.4308974800	27				04-MAR-2015	04-MAR-2015	Y
19114	4	27.6166043400	-90.4293971000	27				04-MAR-2015	04-MAR-2015	Y
19114	5	27.6169040700	-90.4278928500	27				04-MAR-2015	04-MAR-2015	Y
19114	6	27.6172130000	-90.4263924400	27				04-MAR-2015	04-MAR-2015	Y
19114	7	27.6175120500	-90.4248870700	27				04-MAR-2015	04-MAR-2015	Y
19114	8	27.6178001500	-90.4233796800	27				04-MAR-2015	04-MAR-2015	Y
19114	9	27.6182401200	-90.4220382300	27				04-MAR-2015	04-MAR-2015	Y
19114	10	27.6183553500	-90.4211184600	27				04-MAR-2015	04-MAR-2015	Y
19114	11	27.6183502200	-90.4207378200	27				04-MAR-2015	04-MAR-2015	Y
19114	12	27.6187480000	-90.4189111400	27				04-MAR-2015	04-MAR-2015	Y
19114	13	27.6190123600	-90.4173995800	27				04-MAR-2015	04-MAR-2015	Y
19114	14	27.6192593200	-90.4158911800	27				04-MAR-2015	04-MAR-2015	Y
19114	15	27.6195496900	-90.4143846400	27				04-MAR-2015	04-MAR-2015	Y

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19114	16	27.6197366000	-90.4135298100	27				04-MAR-2015	04-MAR-2015	Y
19114	17	27.6199022900	-90.4127169300	27				04-MAR-2015	04-MAR-2015	Y
19114	18	27.6201559700	-90.4113864000	27				04-MAR-2015	04-MAR-2015	Y
19114	19	27.6204483500	-90.4099025500	27				04-MAR-2015	04-MAR-2015	Y
19114	20	27.6207498800	-90.4084023000	27				04-MAR-2015	04-MAR-2015	Y
19114	21	27.6210496500	-90.4068981400	27				04-MAR-2015	04-MAR-2015	Y
19114	22	27.6213452700	-90.4053929300	27				04-MAR-2015	04-MAR-2015	Y
19114	23	27.6216707800	-90.4038970900	27				04-MAR-2015	04-MAR-2015	Y
19114	24	27.6219261000	-90.4022785900	27				04-MAR-2015	04-MAR-2015	Y
19114	25	27.6219379400	-90.4019021700	27				04-MAR-2015	04-MAR-2015	Y
19114	26	27.6221673800	-90.4008725800	27				04-MAR-2015	04-MAR-2015	Y
19114	27	27.6225247700	-90.3993847800	27				04-MAR-2015	04-MAR-2015	Y
19114	28	27.6228436100	-90.3978881700	27				04-MAR-2015	04-MAR-2015	Y
19114	29	27.6231015300	-90.3963739900	27				04-MAR-2015	04-MAR-2015	Y
19114	30	27.6234095300	-90.3948747400	27				04-MAR-2015	04-MAR-2015	Y
19114	31	27.6237093300	-90.3933734000	27				04-MAR-2015	04-MAR-2015	Y
19114	32	27.6239758500	-90.3918634000	27				04-MAR-2015	04-MAR-2015	Y
19114	33	27.6242519000	-90.3903551600	27				04-MAR-2015	04-MAR-2015	Y
19114	34	27.6245750400	-90.3888562600	27				04-MAR-2015	04-MAR-2015	Y
19114	35	27.6249161400	-90.3873618100	27				04-MAR-2015	04-MAR-2015	Y
19114	36	27.6251828600	-90.3858494700	27				04-MAR-2015	04-MAR-2015	Y
19114	37	27.6252370900	-90.3855184500	27				04-MAR-2015	04-MAR-2015	Y
19114	38	27.6252899600	-90.3849992700	27				04-MAR-2015	04-MAR-2015	Y
19114	39	27.6254301600	-90.3843385800	27				04-MAR-2015	04-MAR-2015	Y
19114	40	27.6257619400	-90.3828403800	27				04-MAR-2015	04-MAR-2015	Y
19114	41	27.6260749600	-90.3813396900	27				04-MAR-2015	04-MAR-2015	Y
19114	42	27.6263808100	-90.3798374400	27				04-MAR-2015	04-MAR-2015	Y
19114	43	27.6266913300	-90.3783355400	27				04-MAR-2015	04-MAR-2015	Y
19114	44	27.6269735300	-90.3768284800	27				04-MAR-2015	04-MAR-2015	Y
19114	45	27.6272498000	-90.3753171600	27				04-MAR-2015	04-MAR-2015	Y
19114	46	27.6275506800	-90.3738128300	27				04-MAR-2015	04-MAR-2015	Y
19114	47	27.6278389000	-90.3723051700	27				04-MAR-2015	04-MAR-2015	Y
19114	48	27.6281627600	-90.3708079800	27				04-MAR-2015	04-MAR-2015	Y
19114	49	27.6284454800	-90.3692999500	27				04-MAR-2015	04-MAR-2015	Y
19114	50	27.6287406200	-90.3677932000	27				04-MAR-2015	04-MAR-2015	Y
19114	51	27.6290368100	-90.3662877600	27				04-MAR-2015	04-MAR-2015	Y
19114	52	27.6293234600	-90.3647792100	27				04-MAR-2015	04-MAR-2015	Y
19114	53	27.6296246400	-90.3632742900	27				04-MAR-2015	04-MAR-2015	Y
19114	54	27.6299219200	-90.3617686900	27				04-MAR-2015	04-MAR-2015	Y

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19114	55	27.6302268300	-90.3602646300	27				04-MAR-2015	04-MAR-2015	Y
19114	56	27.6305206300	-90.3587576400	27				04-MAR-2015	04-MAR-2015	Y
19114	57	27.6307996800	-90.3572469900	27				04-MAR-2015	04-MAR-2015	Y
19114	58	27.6310976100	-90.3557406700	27				04-MAR-2015	04-MAR-2015	Y
19114	59	27.6314071000	-90.3542379300	27				04-MAR-2015	04-MAR-2015	Y
19114	60	27.6317221200	-90.3527370500	27				04-MAR-2015	04-MAR-2015	Y
19114	61	27.6320100300	-90.3512291400	27				04-MAR-2015	04-MAR-2015	Y
19114	62	27.6322815600	-90.3497172600	27				04-MAR-2015	04-MAR-2015	Y
19114	63	27.6325736600	-90.3482105600	27				04-MAR-2015	04-MAR-2015	Y
19114	64	27.6328701800	-90.3467041500	27				04-MAR-2015	04-MAR-2015	Y
19114	65	27.6331792700	-90.3452010400	27				04-MAR-2015	04-MAR-2015	Y
19114	66	27.6334713000	-90.3436939000	27				04-MAR-2015	04-MAR-2015	Y
19114	67	27.6337518800	-90.3421840900	27				04-MAR-2015	04-MAR-2015	Y
19114	68	27.6340136500	-90.3406741900	27				04-MAR-2015	04-MAR-2015	Y
19114	69	27.6342845000	-90.3391653100	27				04-MAR-2015	04-MAR-2015	Y
19114	70	27.6345767300	-90.3376629700	27				04-MAR-2015	04-MAR-2015	Y
19114	71	27.6348604300	-90.3363801900	27				04-MAR-2015	04-MAR-2015	Y
19114	72	27.6349070400	-90.3361694800	27				04-MAR-2015	04-MAR-2015	Y
19114	73	27.6352501500	-90.3346793400	27				04-MAR-2015	04-MAR-2015	Y
19114	74	27.6355703000	-90.3331826500	27				04-MAR-2015	04-MAR-2015	Y
19114	75	27.6358543200	-90.3316798400	27				04-MAR-2015	04-MAR-2015	Y
19114	76	27.6360279600	-90.3305310100	27				04-MAR-2015	04-MAR-2015	Y
19114	77	27.6361238900	-90.3298660600	27				04-MAR-2015	04-MAR-2015	Y
19114	78	27.6362724000	-90.3285735100	27				04-MAR-2015	04-MAR-2015	Y
19114	79	27.6364346600	-90.3271064500	27				04-MAR-2015	04-MAR-2015	Y
19114	80	27.6364567600	-90.3255663300	27				04-MAR-2015	04-MAR-2015	Y
19114	81	27.6364698700	-90.3240245300	27				04-MAR-2015	04-MAR-2015	Y
19114	82	27.6364679600	-90.3224850800	27				04-MAR-2015	04-MAR-2015	Y
19114	83	27.6363832000	-90.3209538600	27				04-MAR-2015	04-MAR-2015	Y
19114	84	27.6363285500	-90.3194181700	27				04-MAR-2015	04-MAR-2015	Y
19114	85	27.6363126000	-90.3187408200	27				04-MAR-2015	04-MAR-2015	Y
19114	86	27.6364086100	-90.3176894900	27				04-MAR-2015	04-MAR-2015	Y
19114	87	27.6364089800	-90.3170106600	27				04-MAR-2015	04-MAR-2015	Y
19114	88	27.6363515600	-90.3163463600	27				04-MAR-2015	04-MAR-2015	Y
19114	89	27.6363720600	-90.3148764600	27				04-MAR-2015	04-MAR-2015	Y
19114	90	27.6364915200	-90.3133448200	27				04-MAR-2015	04-MAR-2015	Y
19114	91	27.6366977200	-90.3118224300	27				04-MAR-2015	04-MAR-2015	Y
19114	92	27.6369278300	-90.3103040700	27				04-MAR-2015	04-MAR-2015	Y
19114	93	27.6371962000	-90.3087920500	27				04-MAR-2015	04-MAR-2015	Y

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19114	94	27.6374943700	-90.3072873200	27				04-MAR-2015	04-MAR-2015	Y
19114	95	27.6377684600	-90.3058139500	27				04-MAR-2015	04-MAR-2015	Y
19114	96	27.6381344400	-90.3043364200	27				04-MAR-2015	04-MAR-2015	Y
19114	97	27.6384453100	-90.3028051100	27				04-MAR-2015	04-MAR-2015	Y
19114	98	27.6386482600	-90.3012835000	27				04-MAR-2015	04-MAR-2015	Y
19114	99	27.6389459300	-90.2997788100	27				04-MAR-2015	04-MAR-2015	Y
19114	100	27.6393550400	-90.2983108900	27				04-MAR-2015	04-MAR-2015	Y
19114	101	27.6396509400	-90.2968054800	27				04-MAR-2015	04-MAR-2015	Y
19114	102	27.6399459100	-90.2952997100	27				04-MAR-2015	04-MAR-2015	Y
19114	103	27.6402321800	-90.2937945600	27				04-MAR-2015	04-MAR-2015	Y
19114	104	27.6405060900	-90.2922838900	27				04-MAR-2015	04-MAR-2015	Y
19114	105	27.6408147700	-90.2907826000	27				04-MAR-2015	04-MAR-2015	Y
19114	106	27.6411381800	-90.2892854800	27				04-MAR-2015	04-MAR-2015	Y
19114	107	27.6414523800	-90.2877881500	27				04-MAR-2015	04-MAR-2015	Y
19114	108	27.6415233100	-90.2873074300	27				04-MAR-2015	04-MAR-2015	Y
19114	109	27.6416076000	-90.2867360800	27				04-MAR-2015	04-MAR-2015	Y
19114	110	27.6416270900	-90.2866231400	27				04-MAR-2015	04-MAR-2015	Y
19114	111	27.6416533100	-90.2864597400	27				04-MAR-2015	04-MAR-2015	Y
19114	112	27.6416833100	-90.2862907400	27				04-MAR-2015	04-MAR-2015	Y
19114	113	27.6419241400	-90.2847536200	27				04-MAR-2015	04-MAR-2015	Y
19114	114	27.6422339300	-90.2832536400	27				04-MAR-2015	04-MAR-2015	Y
19114	115	27.6425691000	-90.2817609200	27				04-MAR-2015	04-MAR-2015	Y
19114	116	27.6428736900	-90.2801873400	27				04-MAR-2015	04-MAR-2015	Y
19114	117	27.6431673600	-90.2787546600	27				04-MAR-2015	04-MAR-2015	Y
19114	118	27.6434548600	-90.2772500900	27				04-MAR-2015	04-MAR-2015	Y
19114	119	27.6437667200	-90.2757506800	27				04-MAR-2015	04-MAR-2015	Y
19114	120	27.6438737900	-90.2751970700	27				04-MAR-2015	04-MAR-2015	Y
19114	121	27.6440818600	-90.2742513800	27				04-MAR-2015	04-MAR-2015	Y
19114	122	27.6443769500	-90.2727476500	27				04-MAR-2015	04-MAR-2015	Y
19114	123	27.6446569600	-90.2712410200	27				04-MAR-2015	04-MAR-2015	Y
19114	124	27.6449469600	-90.2697361800	27				04-MAR-2015	04-MAR-2015	Y
19114	125	27.6452319800	-90.2682315300	27				04-MAR-2015	04-MAR-2015	Y
19114	126	27.6455420200	-90.2667349200	27				04-MAR-2015	04-MAR-2015	Y
19114	127	27.6458460400	-90.2652348300	27				04-MAR-2015	04-MAR-2015	Y
19114	128	27.6461496300	-90.2637335800	27				04-MAR-2015	04-MAR-2015	Y
19114	129	27.6464443200	-90.2622328600	27				04-MAR-2015	04-MAR-2015	Y
19114	130	27.6467693000	-90.2607346100	27				04-MAR-2015	04-MAR-2015	Y
19114	131	27.6470630600	-90.2592308000	27				04-MAR-2015	04-MAR-2015	Y
19114	132	27.6473312400	-90.2577219300	27				04-MAR-2015	04-MAR-2015	Y

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19114	133	27.6473808800	-90.2574338900	27				04-MAR-2015	04-MAR-2015	Y
19114	134	27.6475914200	-90.2562123200	27				04-MAR-2015	04-MAR-2015	Y
19114	135	27.6478686400	-90.2547055900	27				04-MAR-2015	04-MAR-2015	Y
19114	136	27.6481715200	-90.2532047600	27				04-MAR-2015	04-MAR-2015	Y
19114	137	27.6485233300	-90.2517163600	27				04-MAR-2015	04-MAR-2015	Y
19114	138	27.6488908600	-90.2502370000	27				04-MAR-2015	04-MAR-2015	Y
19114	139	27.6491345700	-90.2488952100	27				04-MAR-2015	04-MAR-2015	Y
19114	140	27.6491868300	-90.2480069800	27				04-MAR-2015	04-MAR-2015	Y
19114	141	27.6493377100	-90.2472049600	27				04-MAR-2015	04-MAR-2015	Y
19114	142	27.6496767500	-90.2457153400	27				04-MAR-2015	04-MAR-2015	Y
19114	143	27.6499964600	-90.2442211600	27				04-MAR-2015	04-MAR-2015	Y
19114	144	27.6502362600	-90.2427070600	27				04-MAR-2015	04-MAR-2015	Y
19114	145	27.6503443200	-90.2419550500	27				04-MAR-2015	04-MAR-2015	Y
19114	146	27.6505259600	-90.2412053700	27				04-MAR-2015	04-MAR-2015	Y
19114	147	27.6508809600	-90.2397190200	27				04-MAR-2015	04-MAR-2015	Y
19114	148	27.6511551600	-90.2381551700	27				04-MAR-2015	04-MAR-2015	Y
19114	149	27.6513978000	-90.2367020700	27				04-MAR-2015	04-MAR-2015	Y
19114	150	27.6517923700	-90.2352351700	27				04-MAR-2015	04-MAR-2015	Y
19114	151	27.6519910400	-90.2343330500	27				04-MAR-2015	04-MAR-2015	Y
19114	152	27.6520430600	-90.2334922000	27				04-MAR-2015	04-MAR-2015	Y
19114	153	27.6522891200	-90.2322178700	27				04-MAR-2015	04-MAR-2015	Y
19114	154	27.6525921800	-90.2307173900	27				04-MAR-2015	04-MAR-2015	Y
19114	155	27.6528715200	-90.2292125600	27				04-MAR-2015	04-MAR-2015	Y
19114	156	27.6530979800	-90.2276946900	27				04-MAR-2015	04-MAR-2015	Y
19114	157	27.6532870000	-90.2261702800	27				04-MAR-2015	04-MAR-2015	Y
19114	158	27.6533870100	-90.2246381500	27				04-MAR-2015	04-MAR-2015	Y
19114	159	27.6534063700	-90.2230978900	27				04-MAR-2015	04-MAR-2015	Y
19114	160	27.6534129200	-90.2215577600	27				04-MAR-2015	04-MAR-2015	Y
19114	161	27.6534585100	-90.2200186400	27				04-MAR-2015	04-MAR-2015	Y
19114	162	27.6535316500	-90.2184839300	27				04-MAR-2015	04-MAR-2015	Y
19114	163	27.6535937400	-90.2178673000	27				04-MAR-2015	04-MAR-2015	Y
19114	164	27.6535711700	-90.2169484400	27				04-MAR-2015	04-MAR-2015	Y
19114	165	27.6535569900	-90.2154084800	27				04-MAR-2015	04-MAR-2015	Y
19114	166	27.6535460900	-90.2138667700	27				04-MAR-2015	04-MAR-2015	Y
19114	167	27.6536231600	-90.2123292800	27				04-MAR-2015	04-MAR-2015	Y
19114	168	27.6536540500	-90.2107930500	27				04-MAR-2015	04-MAR-2015	Y
19114	169	27.6536514600	-90.2092504200	27				04-MAR-2015	04-MAR-2015	Y
19114	170	27.6536923700	-90.2078791300	27				04-MAR-2015	04-MAR-2015	Y
19114	171	27.6537999300	-90.2077129200	27				04-MAR-2015	04-MAR-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19114	172	27.6542063900	-90.2075068900	27				04-MAR-2015	04-MAR-2015	Y
19114	173	27.6550602400	-90.2074173000	27				04-MAR-2015	04-MAR-2015	Y
19114	174	27.6558372300	-90.2073314100	27				04-MAR-2015	04-MAR-2015	Y
19114	175	27.6564085200	-90.2071585700	27				04-MAR-2015	04-MAR-2015	Y
19114	176	27.6569878000	-90.2068660200	27				04-MAR-2015	04-MAR-2015	Y
19114	177	27.6574489700	-90.2067094900	27				04-MAR-2015	04-MAR-2015	Y
19114	178	27.6575511700	-90.2066147900	27				04-MAR-2015	04-MAR-2015	Y
19114	179	27.6575711600	-90.2064864400	27				04-MAR-2015	04-MAR-2015	Y
19114	180	27.6576145300	-90.2049503900	27				04-MAR-2015	04-MAR-2015	Y
19114	181	27.6577857800	-90.2034281100	27				04-MAR-2015	04-MAR-2015	Y
19114	182	27.6578033800	-90.2018908400	27				04-MAR-2015	04-MAR-2015	Y
19114	183	27.6578715100	-90.2013299200	27				04-MAR-2015	04-MAR-2015	Y
19114	184	27.6578670400	-90.2003567400	27				04-MAR-2015	04-MAR-2015	Y
19114	185	27.6578837300	-90.1988192600	27				04-MAR-2015	04-MAR-2015	Y
19114	186	27.6580102500	-90.1972876500	27				04-MAR-2015	04-MAR-2015	Y
19114	187	27.6580560200	-90.1966329900	27				04-MAR-2015	04-MAR-2015	Y
19114	188	27.6579466000	-90.1960555200	27				04-MAR-2015	04-MAR-2015	Y
19114	189	27.6577672900	-90.1956622200	27				04-MAR-2015	04-MAR-2015	Y
19114	190	27.6574691100	-90.1953574100	27				04-MAR-2015	04-MAR-2015	Y
19114	191	27.6568252400	-90.1953118200	27				04-MAR-2015	04-MAR-2015	Y
19114	192	27.6552777400	-90.1955610800	27				04-MAR-2015	04-MAR-2015	Y
19114	193	27.6543295700	-90.1955735800	27				04-MAR-2015	04-MAR-2015	Y
19114	194	27.6539100300	-90.1954994000	27				04-MAR-2015	04-MAR-2015	Y
19114	195	27.6535769000	-90.1953713600	27				04-MAR-2015	04-MAR-2015	Y
19114	196	27.6533909900	-90.1942472500	27				04-MAR-2015	04-MAR-2015	Y
19114	197	27.6532433200	-90.1934601000	27				04-MAR-2015	04-MAR-2015	Y
19114	198	27.6531731100	-90.1927375800	27				04-MAR-2015	04-MAR-2015	Y
19114	199	27.6530426500	-90.1920684700	27				04-MAR-2015	04-MAR-2015	Y
19115	1	27.6155906300	-90.4358106600	27				04-MAR-2015	04-MAR-2015	Y
19115	2	27.6162161200	-90.4361189700	27				04-MAR-2015	04-MAR-2015	Y
19115	3	27.6168300000	-90.4364598700	27				04-MAR-2015	04-MAR-2015	Y
19115	4	27.6174408200	-90.4368127200	27				04-MAR-2015	04-MAR-2015	Y
19115	5	27.6180451800	-90.4371793000	27				04-MAR-2015	04-MAR-2015	Y
19115	6	27.6186565000	-90.4375307900	27				04-MAR-2015	04-MAR-2015	Y
19115	7	27.6192668700	-90.4378799400	27				04-MAR-2015	04-MAR-2015	Y
19115	8	27.6198751000	-90.4382276500	27				04-MAR-2015	04-MAR-2015	Y
19115	9	27.6204829000	-90.4385876700	27				04-MAR-2015	04-MAR-2015	Y
19118	1	28.3455046100	-87.7146501500	27				24-OCT-2018	24-OCT-2018	Y
19118	2	28.3454250700	-87.7146655700	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19118	3	28.3444925300	-87.7147644400	27				24-OCT-2018	24-OCT-2018	Y
19118	4	28.3431328300	-87.7150003800	27				24-OCT-2018	24-OCT-2018	Y
19118	5	28.3427055000	-87.7150774400	27				24-OCT-2018	24-OCT-2018	Y
19118	6	28.3417758700	-87.7152527200	27				24-OCT-2018	24-OCT-2018	Y
19118	7	28.3404203400	-87.7155165800	27				24-OCT-2018	24-OCT-2018	Y
19118	8	28.3390628700	-87.7157674100	27				24-OCT-2018	24-OCT-2018	Y
19118	9	28.3377074700	-87.7160331500	27				24-OCT-2018	24-OCT-2018	Y
19118	10	28.3363527100	-87.7163026200	27				24-OCT-2018	24-OCT-2018	Y
19118	11	28.3350005600	-87.7165879600	27				24-OCT-2018	24-OCT-2018	Y
19118	12	28.3344998000	-87.7167885600	27				24-OCT-2018	24-OCT-2018	Y
19118	13	28.3336442200	-87.7168474800	27				24-OCT-2018	24-OCT-2018	Y
19118	14	28.3322895700	-87.7171175900	27				24-OCT-2018	24-OCT-2018	Y
19118	15	28.3315785300	-87.7172528000	27				24-OCT-2018	24-OCT-2018	Y
19118	16	28.3309271800	-87.7173603600	27				24-OCT-2018	24-OCT-2018	Y
19118	17	28.3295843800	-87.7176821200	27				24-OCT-2018	24-OCT-2018	Y
19118	18	28.3282314000	-87.7179625000	27				24-OCT-2018	24-OCT-2018	Y
19118	19	28.3268796500	-87.7182493900	27				24-OCT-2018	24-OCT-2018	Y
19118	20	28.3264220300	-87.7183303300	27				24-OCT-2018	24-OCT-2018	Y
19118	21	28.3255212800	-87.7184932500	27				24-OCT-2018	24-OCT-2018	Y
19118	22	28.3241670700	-87.7187664900	27				24-OCT-2018	24-OCT-2018	Y
19118	23	28.3228116400	-87.7190311600	27				24-OCT-2018	24-OCT-2018	Y
19118	24	28.3214546800	-87.7192865900	27				24-OCT-2018	24-OCT-2018	Y
19118	25	28.3200986600	-87.7195475400	27				24-OCT-2018	24-OCT-2018	Y
19118	26	28.3187473800	-87.7198388700	27				24-OCT-2018	24-OCT-2018	Y
19118	27	28.3180540600	-87.7200034700	27				24-OCT-2018	24-OCT-2018	Y
19118	28	28.3173960700	-87.7201301600	27				24-OCT-2018	24-OCT-2018	Y
19118	29	28.3160349200	-87.7203830400	27				24-OCT-2018	24-OCT-2018	Y
19118	30	28.3146840300	-87.7206508100	27				24-OCT-2018	24-OCT-2018	Y
19118	31	28.3133277500	-87.7209090900	27				24-OCT-2018	24-OCT-2018	Y
19118	32	28.3119716700	-87.7211701400	27				24-OCT-2018	24-OCT-2018	Y
19118	33	28.3106161800	-87.7214348800	27				24-OCT-2018	24-OCT-2018	Y
19118	34	28.3096595900	-87.7216196100	27				24-OCT-2018	24-OCT-2018	Y
19118	35	28.3092611300	-87.7217024100	27				24-OCT-2018	24-OCT-2018	Y
19118	36	28.3079067100	-87.7219730500	27				24-OCT-2018	24-OCT-2018	Y
19118	37	28.3065487400	-87.7222204700	27				24-OCT-2018	24-OCT-2018	Y
19118	38	28.3051918700	-87.7224761000	27				24-OCT-2018	24-OCT-2018	Y
19118	39	28.3038373500	-87.7227472800	27				24-OCT-2018	24-OCT-2018	Y
19118	40	28.3024834500	-87.7230224400	27				24-OCT-2018	24-OCT-2018	Y
19118	41	28.3014818400	-87.7232165900	27				24-OCT-2018	24-OCT-2018	Y

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19118	42	28.3011278700	-87.7232860800	27				24-OCT-2018	24-OCT-2018	Y
19118	43	28.2997719800	-87.7235477800	27				24-OCT-2018	24-OCT-2018	Y
19118	44	28.2984169300	-87.7238152300	27				24-OCT-2018	24-OCT-2018	Y
19118	45	28.2970627900	-87.7240876900	27				24-OCT-2018	24-OCT-2018	Y
19118	46	28.2957078600	-87.7243549700	27				24-OCT-2018	24-OCT-2018	Y
19118	47	28.2950296200	-87.7244828600	27				24-OCT-2018	24-OCT-2018	Y
19118	48	28.2943571100	-87.7246457800	27				24-OCT-2018	24-OCT-2018	Y
19118	49	28.2936809800	-87.7247868800	27				24-OCT-2018	24-OCT-2018	Y
19118	50	28.2930235400	-87.7249440100	27				24-OCT-2018	24-OCT-2018	Y
19118	51	28.2930088500	-87.7249516100	27				24-OCT-2018	24-OCT-2018	Y
19118	52	28.2923390500	-87.7251283700	27				24-OCT-2018	24-OCT-2018	Y
19118	53	28.2916725700	-87.7253202900	27				24-OCT-2018	24-OCT-2018	Y
19118	54	28.2910089000	-87.7255243900	27				24-OCT-2018	24-OCT-2018	Y
19118	55	28.2903476000	-87.7257379100	27				24-OCT-2018	24-OCT-2018	Y
19118	56	28.2896881500	-87.7259586900	27				24-OCT-2018	24-OCT-2018	Y
19118	57	28.2890321900	-87.7261922900	27				24-OCT-2018	24-OCT-2018	Y
19118	58	28.2883834900	-87.7264505600	27				24-OCT-2018	24-OCT-2018	Y
19118	59	28.2877364500	-87.7267139600	27				24-OCT-2018	24-OCT-2018	Y
19118	60	28.2870948200	-87.7269938100	27				24-OCT-2018	24-OCT-2018	Y
19118	61	28.2864553900	-87.7272799700	27				24-OCT-2018	24-OCT-2018	Y
19118	62	28.2858205900	-87.7275788500	27				24-OCT-2018	24-OCT-2018	Y
19118	63	28.2852448800	-87.7278688200	27				24-OCT-2018	24-OCT-2018	Y
19118	64	28.2851925700	-87.7278954800	27				24-OCT-2018	24-OCT-2018	Y
19118	65	28.2845682000	-87.7282214300	27				24-OCT-2018	24-OCT-2018	Y
19118	66	28.2839528700	-87.7285683600	27				24-OCT-2018	24-OCT-2018	Y
19118	67	28.2833463200	-87.7289346400	27				24-OCT-2018	24-OCT-2018	Y
19118	68	28.2828384600	-87.7292464200	27				24-OCT-2018	24-OCT-2018	Y
19118	69	28.2827819700	-87.7292822800	27				24-OCT-2018	24-OCT-2018	Y
19118	70	28.2818009600	-87.7299151100	27				24-OCT-2018	24-OCT-2018	Y
19118	71	28.2805995700	-87.7306711200	27				24-OCT-2018	24-OCT-2018	Y
19118	72	28.2794044300	-87.7314405800	27				24-OCT-2018	24-OCT-2018	Y
19118	73	28.2782120300	-87.7322153600	27				24-OCT-2018	24-OCT-2018	Y
19118	74	28.2778182600	-87.7324678000	27				24-OCT-2018	24-OCT-2018	Y
19118	75	28.2770157700	-87.7329823200	27				24-OCT-2018	24-OCT-2018	Y
19118	76	28.2758240100	-87.7337583700	27				24-OCT-2018	24-OCT-2018	Y
19118	77	28.2746354400	-87.7345403700	27				24-OCT-2018	24-OCT-2018	Y
19118	78	28.2734370200	-87.7353030100	27				24-OCT-2018	24-OCT-2018	Y
19118	79	28.2722469100	-87.7360822200	27				24-OCT-2018	24-OCT-2018	Y
19118	80	28.2710560700	-87.7368598600	27				24-OCT-2018	24-OCT-2018	Y

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19118	81	28.2706892600	-87.7370886000	27				24-OCT-2018	24-OCT-2018	Y
19118	82	28.2698585000	-87.7376239800	27				24-OCT-2018	24-OCT-2018	Y
19118	83	28.2686661300	-87.7383984700	27				24-OCT-2018	24-OCT-2018	Y
19118	84	28.2674676500	-87.7391607100	27				24-OCT-2018	24-OCT-2018	Y
19118	85	28.2662697900	-87.7399246200	27				24-OCT-2018	24-OCT-2018	Y
19118	86	28.2650786300	-87.7407009600	27				24-OCT-2018	24-OCT-2018	Y
19118	87	28.2638840400	-87.7414711700	27				24-OCT-2018	24-OCT-2018	Y
19118	88	28.2632432900	-87.7418697100	27				24-OCT-2018	24-OCT-2018	Y
19118	89	28.2626875100	-87.7422370600	27				24-OCT-2018	24-OCT-2018	Y
19118	90	28.2614925700	-87.7430065500	27				24-OCT-2018	24-OCT-2018	Y
19118	91	28.2603002500	-87.7437810100	27				24-OCT-2018	24-OCT-2018	Y
19118	92	28.2590990200	-87.7445374900	27				24-OCT-2018	24-OCT-2018	Y
19118	93	28.2579071000	-87.7453126700	27				24-OCT-2018	24-OCT-2018	Y
19118	94	28.2567090500	-87.7460759400	27				24-OCT-2018	24-OCT-2018	Y
19118	95	28.2560687300	-87.7465093400	27				24-OCT-2018	24-OCT-2018	Y
19118	96	28.2555153500	-87.7468471300	27				24-OCT-2018	24-OCT-2018	Y
19118	97	28.2543196600	-87.7476151100	27				24-OCT-2018	24-OCT-2018	Y
19118	98	28.2531201500	-87.7483755300	27				24-OCT-2018	24-OCT-2018	Y
19118	99	28.2519256800	-87.7491458200	27				24-OCT-2018	24-OCT-2018	Y
19118	100	28.2507248000	-87.7499033100	27				24-OCT-2018	24-OCT-2018	Y
19118	101	28.2495281700	-87.7506687900	27				24-OCT-2018	24-OCT-2018	Y
19118	102	28.2485501700	-87.7512988500	27				24-OCT-2018	24-OCT-2018	Y
19118	103	28.2483340400	-87.7514393100	27				24-OCT-2018	24-OCT-2018	Y
19118	104	28.2471325000	-87.7521948500	27				24-OCT-2018	24-OCT-2018	Y
19118	105	28.2459635700	-87.7529393200	27				24-OCT-2018	24-OCT-2018	Y
19118	106	28.2447424400	-87.7537325900	27				24-OCT-2018	24-OCT-2018	Y
19118	107	28.2435519300	-87.7545079800	27				24-OCT-2018	24-OCT-2018	Y
19118	108	28.2423496200	-87.7552597800	27				24-OCT-2018	24-OCT-2018	Y
19118	109	28.2412488200	-87.7559567200	27				24-OCT-2018	24-OCT-2018	Y
19118	110	28.2411528800	-87.7560250200	27				24-OCT-2018	24-OCT-2018	Y
19118	111	28.2399566000	-87.7567909300	27				24-OCT-2018	24-OCT-2018	Y
19118	112	28.2390469900	-87.7573755000	27				24-OCT-2018	24-OCT-2018	Y
19118	113	28.2387562800	-87.7575491300	27				24-OCT-2018	24-OCT-2018	Y
19118	114	28.2375639100	-87.7583233300	27				24-OCT-2018	24-OCT-2018	Y
19118	115	28.2363668400	-87.7590883200	27				24-OCT-2018	24-OCT-2018	Y
19118	116	28.2351629800	-87.7598396300	27				24-OCT-2018	24-OCT-2018	Y
19118	117	28.2339675700	-87.7606079200	27				24-OCT-2018	24-OCT-2018	Y
19118	118	28.2338476200	-87.7606846000	27				24-OCT-2018	24-OCT-2018	Y
19118	119	28.2327637800	-87.7613575600	27				24-OCT-2018	24-OCT-2018	Y

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19118	120	28.2314233600	-87.7622057700	27				24-OCT-2018	24-OCT-2018	Y
19118	121	28.2308308000	-87.7625996800	27				24-OCT-2018	24-OCT-2018	Y
19118	122	28.2302435700	-87.7630039000	27				24-OCT-2018	24-OCT-2018	Y
19118	123	28.2296651100	-87.7634237800	27				24-OCT-2018	24-OCT-2018	Y
19118	124	28.2290967300	-87.7638610300	27				24-OCT-2018	24-OCT-2018	Y
19118	125	28.2285263600	-87.7642949100	27				24-OCT-2018	24-OCT-2018	Y
19118	126	28.2279677700	-87.7647478100	27				24-OCT-2018	24-OCT-2018	Y
19118	127	28.2274099700	-87.7652020500	27				24-OCT-2018	24-OCT-2018	Y
19118	128	28.2268691500	-87.7656594500	27				24-OCT-2018	24-OCT-2018	Y
19118	129	28.2268610000	-87.7656697400	27				24-OCT-2018	24-OCT-2018	Y
19118	130	28.2268032800	-87.7657235300	27				24-OCT-2018	24-OCT-2018	Y
19118	131	28.2263131000	-87.7661390100	27				24-OCT-2018	24-OCT-2018	Y
19118	132	28.2257774200	-87.7666259200	27				24-OCT-2018	24-OCT-2018	Y
19118	133	28.2252423700	-87.7671136700	27				24-OCT-2018	24-OCT-2018	Y
19118	134	28.2247234600	-87.7676232700	27				24-OCT-2018	24-OCT-2018	Y
19118	135	28.2242066000	-87.7681355200	27				24-OCT-2018	24-OCT-2018	Y
19118	136	28.2237059600	-87.7686678800	27				24-OCT-2018	24-OCT-2018	Y
19118	137	28.2232084100	-87.7692039900	27				24-OCT-2018	24-OCT-2018	Y
19118	138	28.2227150400	-87.7697449100	27				24-OCT-2018	24-OCT-2018	Y
19118	139	28.2222313700	-87.7702968600	27				24-OCT-2018	24-OCT-2018	Y
19118	140	28.2217556500	-87.7708576800	27				24-OCT-2018	24-OCT-2018	Y
19118	141	28.2212946600	-87.7714335400	27				24-OCT-2018	24-OCT-2018	Y
19118	142	28.2208435100	-87.7720189800	27				24-OCT-2018	24-OCT-2018	Y
19118	143	28.2207485400	-87.7721480500	27				24-OCT-2018	24-OCT-2018	Y
19118	144	28.2203972800	-87.7726098200	27				24-OCT-2018	24-OCT-2018	Y
19118	145	28.2199724200	-87.7732202200	27				24-OCT-2018	24-OCT-2018	Y
19118	146	28.2195379800	-87.7738221300	27				24-OCT-2018	24-OCT-2018	Y
19118	147	28.2191281500	-87.7744457300	27				24-OCT-2018	24-OCT-2018	Y
19118	148	28.2187232200	-87.7750732500	27				24-OCT-2018	24-OCT-2018	Y
19118	149	28.2182368900	-87.7758499900	27				24-OCT-2018	24-OCT-2018	Y
19118	150	28.2174505900	-87.7771240600	27				24-OCT-2018	24-OCT-2018	Y
19118	151	28.2166678800	-87.7784009900	27				24-OCT-2018	24-OCT-2018	Y
19118	152	28.2158861400	-87.7796785000	27				24-OCT-2018	24-OCT-2018	Y
19118	153	28.2150901700	-87.7809448100	27				24-OCT-2018	24-OCT-2018	Y
19118	154	28.2142926800	-87.7822098100	27				24-OCT-2018	24-OCT-2018	Y
19118	155	28.2135019500	-87.7834803700	27				24-OCT-2018	24-OCT-2018	Y
19118	156	28.2126887500	-87.7847322900	27				24-OCT-2018	24-OCT-2018	Y
19118	157	28.2118888700	-87.7859953800	27				24-OCT-2018	24-OCT-2018	Y
19118	158	28.2110966300	-87.7872647600	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19118	159	28.2109116500	-87.7875555900	27				24-OCT-2018	24-OCT-2018	Y
19118	160	28.2102967300	-87.7885279700	27				24-OCT-2018	24-OCT-2018	Y
19118	161	28.2095063800	-87.7897986200	27				24-OCT-2018	24-OCT-2018	Y
19118	162	28.2087081800	-87.7910632300	27				24-OCT-2018	24-OCT-2018	Y
19118	163	28.2079122700	-87.7923293400	27				24-OCT-2018	24-OCT-2018	Y
19118	164	28.2071009200	-87.7935810200	27				24-OCT-2018	24-OCT-2018	Y
19118	165	28.2063051000	-87.7948473300	27				24-OCT-2018	24-OCT-2018	Y
19118	166	28.2061014500	-87.7951623100	27				24-OCT-2018	24-OCT-2018	Y
19118	167	28.2055139800	-87.7961172400	27				24-OCT-2018	24-OCT-2018	Y
19118	168	28.2046993000	-87.7973673800	27				24-OCT-2018	24-OCT-2018	Y
19118	169	28.2039004600	-87.7986313500	27				24-OCT-2018	24-OCT-2018	Y
19118	170	28.2031082700	-87.7999005600	27				24-OCT-2018	24-OCT-2018	Y
19118	171	28.2023151300	-87.8011689100	27				24-OCT-2018	24-OCT-2018	Y
19118	172	28.2015189900	-87.8024349900	27				24-OCT-2018	24-OCT-2018	Y
19118	173	28.2011540700	-87.8030016600	27				24-OCT-2018	24-OCT-2018	Y
19118	174	28.2007140800	-87.8036938700	27				24-OCT-2018	24-OCT-2018	Y
19118	175	28.1999197600	-87.8049614100	27				24-OCT-2018	24-OCT-2018	Y
19118	176	28.1991239200	-87.8062275800	27				24-OCT-2018	24-OCT-2018	Y
19118	177	28.1983294400	-87.8074949300	27				24-OCT-2018	24-OCT-2018	Y
19118	178	28.1975459300	-87.8087708800	27				24-OCT-2018	24-OCT-2018	Y
19118	179	28.1967566000	-87.8100421100	27				24-OCT-2018	24-OCT-2018	Y
19118	180	28.1959536800	-87.8113018200	27				24-OCT-2018	24-OCT-2018	Y
19118	181	28.1951479200	-87.8125933800	27				24-OCT-2018	24-OCT-2018	Y
19118	182	28.1943746900	-87.8138442800	27				24-OCT-2018	24-OCT-2018	Y
19118	183	28.1938385700	-87.8146773600	27				24-OCT-2018	24-OCT-2018	Y
19118	184	28.1935740300	-87.8151066500	27				24-OCT-2018	24-OCT-2018	Y
19118	185	28.1927773000	-87.8163719900	27				24-OCT-2018	24-OCT-2018	Y
19118	186	28.1919899000	-87.8176449200	27				24-OCT-2018	24-OCT-2018	Y
19118	187	28.1914942600	-87.8184150900	27				24-OCT-2018	24-OCT-2018	Y
19118	188	28.1912027100	-87.8189174000	27				24-OCT-2018	24-OCT-2018	Y
19118	189	28.1904025800	-87.8201801700	27				24-OCT-2018	24-OCT-2018	Y
19118	190	28.1896050200	-87.8214448900	27				24-OCT-2018	24-OCT-2018	Y
19118	191	28.1888229900	-87.8227219200	27				24-OCT-2018	24-OCT-2018	Y
19118	192	28.1880195700	-87.8239816600	27				24-OCT-2018	24-OCT-2018	Y
19118	193	28.1872304700	-87.8252524500	27				24-OCT-2018	24-OCT-2018	Y
19118	194	28.1867547200	-87.8259992000	27				24-OCT-2018	24-OCT-2018	Y
19118	195	28.1864280900	-87.8265131200	27				24-OCT-2018	24-OCT-2018	Y
19118	196	28.1856401600	-87.8277853100	27				24-OCT-2018	24-OCT-2018	Y
19118	197	28.1848474300	-87.8290536200	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19118	198	28.1840379300	-87.8303084000	27				24-OCT-2018	24-OCT-2018	Y
19118	199	28.1832363300	-87.8315697200	27				24-OCT-2018	24-OCT-2018	Y
19118	200	28.1824333200	-87.8328300700	27				24-OCT-2018	24-OCT-2018	Y
19118	201	28.1818149000	-87.8337950200	27				24-OCT-2018	24-OCT-2018	Y
19118	202	28.1816397200	-87.8340979300	27				24-OCT-2018	24-OCT-2018	Y
19118	203	28.1808414800	-87.8353618800	27				24-OCT-2018	24-OCT-2018	Y
19118	204	28.1800456400	-87.8366280100	27				24-OCT-2018	24-OCT-2018	Y
19118	205	28.1792339400	-87.8378812300	27				24-OCT-2018	24-OCT-2018	Y
19118	206	28.1784452500	-87.8391524700	27				24-OCT-2018	24-OCT-2018	Y
19118	207	28.1776536200	-87.8404213100	27				24-OCT-2018	24-OCT-2018	Y
19118	208	28.1770203100	-87.8413875300	27				24-OCT-2018	24-OCT-2018	Y
19118	209	28.1768386700	-87.8416694200	27				24-OCT-2018	24-OCT-2018	Y
19118	210	28.1760328100	-87.8429271400	27				24-OCT-2018	24-OCT-2018	Y
19118	211	28.1752296200	-87.8441867700	27				24-OCT-2018	24-OCT-2018	Y
19118	212	28.1744462200	-87.8454611800	27				24-OCT-2018	24-OCT-2018	Y
19118	213	28.1736513600	-87.8467273800	27				24-OCT-2018	24-OCT-2018	Y
19118	214	28.1728492800	-87.8479875200	27				24-OCT-2018	24-OCT-2018	Y
19118	215	28.1721520300	-87.8491519400	27				24-OCT-2018	24-OCT-2018	Y
19118	216	28.1720492100	-87.8492483600	27				24-OCT-2018	24-OCT-2018	Y
19118	217	28.1712205000	-87.8504825700	27				24-OCT-2018	24-OCT-2018	Y
19118	218	28.1704437700	-87.8517602400	27				24-OCT-2018	24-OCT-2018	Y
19118	219	28.1696401500	-87.8530175800	27				24-OCT-2018	24-OCT-2018	Y
19118	220	28.1687569100	-87.8544459600	27				24-OCT-2018	24-OCT-2018	Y
19118	221	28.1683735300	-87.8550902200	27				24-OCT-2018	24-OCT-2018	Y
19118	222	28.1679925200	-87.8557363000	27				24-OCT-2018	24-OCT-2018	Y
19118	223	28.1676116200	-87.8563825600	27				24-OCT-2018	24-OCT-2018	Y
19118	224	28.1674013600	-87.8568045300	27				24-OCT-2018	24-OCT-2018	Y
19118	225	28.1672727800	-87.8570576200	27				24-OCT-2018	24-OCT-2018	Y
19118	226	28.1664762800	-87.8585940100	27				24-OCT-2018	24-OCT-2018	Y
19118	227	28.1657816300	-87.8599325400	27				24-OCT-2018	24-OCT-2018	Y
19118	228	28.1650880100	-87.8612707400	27				24-OCT-2018	24-OCT-2018	Y
19118	229	28.1643964700	-87.8626098200	27				24-OCT-2018	24-OCT-2018	Y
19118	230	28.1638879900	-87.8636216400	27				24-OCT-2018	24-OCT-2018	Y
19118	231	28.1636903400	-87.8639390400	27				24-OCT-2018	24-OCT-2018	Y
19118	232	28.1631702800	-87.8650208100	27				24-OCT-2018	24-OCT-2018	Y
19118	233	28.1630089100	-87.8652848600	27				24-OCT-2018	24-OCT-2018	Y
19118	234	28.1623222500	-87.8666285200	27				24-OCT-2018	24-OCT-2018	Y
19118	235	28.1616399400	-87.8679747100	27				24-OCT-2018	24-OCT-2018	Y
19118	236	28.1609524600	-87.8693171800	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19118	237	28.1602402100	-87.8706424400	27				24-OCT-2018	24-OCT-2018	Y
19118	238	28.1595383700	-87.8719762200	27				24-OCT-2018	24-OCT-2018	Y
19118	239	28.1589850100	-87.8730534800	27				24-OCT-2018	24-OCT-2018	Y
19118	240	28.1588426600	-87.8733151200	27				24-OCT-2018	24-OCT-2018	Y
19118	241	28.1581535300	-87.8746581000	27				24-OCT-2018	24-OCT-2018	Y
19118	242	28.1574387400	-87.8759813200	27				24-OCT-2018	24-OCT-2018	Y
19118	243	28.1567779200	-87.8773418700	27				24-OCT-2018	24-OCT-2018	Y
19118	244	28.1560554800	-87.8786621700	27				24-OCT-2018	24-OCT-2018	Y
19118	245	28.1553644700	-87.8800030100	27				24-OCT-2018	24-OCT-2018	Y
19118	246	28.1546895200	-87.8813086800	27				24-OCT-2018	24-OCT-2018	Y
19118	247	28.1546735800	-87.8813444800	27				24-OCT-2018	24-OCT-2018	Y
19118	248	28.1539785500	-87.8826827100	27				24-OCT-2018	24-OCT-2018	Y
19118	249	28.1532698800	-87.8840123900	27				24-OCT-2018	24-OCT-2018	Y
19118	250	28.1525967700	-87.8853655400	27				24-OCT-2018	24-OCT-2018	Y
19118	251	28.1518841900	-87.8866927100	27				24-OCT-2018	24-OCT-2018	Y
19118	252	28.1512026300	-87.8880405000	27				24-OCT-2018	24-OCT-2018	Y
19118	253	28.1510938600	-87.8882419300	27				24-OCT-2018	24-OCT-2018	Y
19118	254	28.1504852100	-87.8893501000	27				24-OCT-2018	24-OCT-2018	Y
19118	255	28.1504819200	-87.8893623500	27				24-OCT-2018	24-OCT-2018	Y
19118	256	28.1497817000	-87.8906981900	27				24-OCT-2018	24-OCT-2018	Y
19118	257	28.1490825200	-87.8920346500	27				24-OCT-2018	24-OCT-2018	Y
19118	258	28.1483823400	-87.8933702700	27				24-OCT-2018	24-OCT-2018	Y
19118	259	28.1476848900	-87.8947069200	27				24-OCT-2018	24-OCT-2018	Y
19118	260	28.1469960300	-87.8960498100	27				24-OCT-2018	24-OCT-2018	Y
19118	261	28.1462969000	-87.8973857000	27				24-OCT-2018	24-OCT-2018	Y
19118	262	28.1462072100	-87.8975430300	27				24-OCT-2018	24-OCT-2018	Y
19118	263	28.1456059600	-87.8987269800	27				24-OCT-2018	24-OCT-2018	Y
19118	264	28.1449056400	-87.9000624500	27				24-OCT-2018	24-OCT-2018	Y
19118	265	28.1442142800	-87.9014034700	27				24-OCT-2018	24-OCT-2018	Y
19118	266	28.1435122100	-87.9027375300	27				24-OCT-2018	24-OCT-2018	Y
19118	267	28.1428222200	-87.9040796800	27				24-OCT-2018	24-OCT-2018	Y
19118	268	28.1421395500	-87.9054262400	27				24-OCT-2018	24-OCT-2018	Y
19118	269	28.1420834000	-87.9055533000	27				24-OCT-2018	24-OCT-2018	Y
19118	270	28.1414449400	-87.9067650000	27				24-OCT-2018	24-OCT-2018	Y
19118	271	28.1407524300	-87.9081048700	27				24-OCT-2018	24-OCT-2018	Y
19118	272	28.1400430900	-87.9094338400	27				24-OCT-2018	24-OCT-2018	Y
19118	273	28.1393594600	-87.9107794700	27				24-OCT-2018	24-OCT-2018	Y
19118	274	28.1386623300	-87.9121167000	27				24-OCT-2018	24-OCT-2018	Y
19118	275	28.1384286300	-87.9125838800	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19118	276	28.1379773600	-87.9134620000	27				24-OCT-2018	24-OCT-2018	Y
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19118	278	28.1372787600	-87.9147964900	27				24-OCT-2018	24-OCT-2018	Y
19118	279	28.1365674700	-87.9161234900	27				24-OCT-2018	24-OCT-2018	Y
19118	280	28.1358750300	-87.9174639900	27				24-OCT-2018	24-OCT-2018	Y
19118	281	28.1351661200	-87.9187932100	27				24-OCT-2018	24-OCT-2018	Y
19118	282	28.1344830300	-87.9201393700	27				24-OCT-2018	24-OCT-2018	Y
19118	283	28.1337846100	-87.9214753200	27				24-OCT-2018	24-OCT-2018	Y
19118	284	28.1336709900	-87.9217131200	27				24-OCT-2018	24-OCT-2018	Y
19118	285	28.1330881800	-87.9228128000	27				24-OCT-2018	24-OCT-2018	Y
19118	286	28.1323828500	-87.9241424800	27				24-OCT-2018	24-OCT-2018	Y
19118	287	28.1316819000	-87.9254771800	27				24-OCT-2018	24-OCT-2018	Y
19118	288	28.1309844900	-87.9268141900	27				24-OCT-2018	24-OCT-2018	Y
19118	289	28.1302965600	-87.9281567900	27				24-OCT-2018	24-OCT-2018	Y
19118	290	28.1295975500	-87.9294918900	27				24-OCT-2018	24-OCT-2018	Y
19118	291	28.1293821600	-87.9298931900	27				24-OCT-2018	24-OCT-2018	Y
19118	292	28.1288985800	-87.9308273700	27				24-OCT-2018	24-OCT-2018	Y
19118	293	28.1281951600	-87.9321600400	27				24-OCT-2018	24-OCT-2018	Y
19118	294	28.1271551500	-87.9341673000	27				24-OCT-2018	24-OCT-2018	Y
19118	295	28.1267842400	-87.9348202900	27				24-OCT-2018	24-OCT-2018	Y
19118	296	28.1264295400	-87.9354840000	27				24-OCT-2018	24-OCT-2018	Y
19118	297	28.1260690700	-87.9361436800	27				24-OCT-2018	24-OCT-2018	Y
19118	298	28.1257089100	-87.9368044100	27				24-OCT-2018	24-OCT-2018	Y
19118	299	28.1253399300	-87.9374590500	27				24-OCT-2018	24-OCT-2018	Y
19118	300	28.1251489600	-87.9377880000	27				24-OCT-2018	24-OCT-2018	Y
19118	301	28.1249589900	-87.9381045100	27				24-OCT-2018	24-OCT-2018	Y
19118	302	28.1245681600	-87.9387422800	27				24-OCT-2018	24-OCT-2018	Y
19118	303	28.1242129500	-87.9394064200	27				24-OCT-2018	24-OCT-2018	Y
19118	304	28.1238531900	-87.9400670100	27				24-OCT-2018	24-OCT-2018	Y
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19118	306	28.1231016000	-87.9413625400	27				24-OCT-2018	24-OCT-2018	Y
19118	307	28.1226893000	-87.9419830700	27				24-OCT-2018	24-OCT-2018	Y
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19118	309	28.1218843500	-87.9432373000	27				24-OCT-2018	24-OCT-2018	Y
19118	310	28.1214696200	-87.9438555500	27				24-OCT-2018	24-OCT-2018	Y
19118	311	28.1210570000	-87.9444734100	27				24-OCT-2018	24-OCT-2018	Y
19118	312	28.1206323900	-87.9450829700	27				24-OCT-2018	24-OCT-2018	Y
19118	313	28.1203297300	-87.9455141500	27				24-OCT-2018	24-OCT-2018	Y
19118	314	28.1202138600	-87.9456969600	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19118	315	28.1197863400	-87.9463035300	27				24-OCT-2018	24-OCT-2018	Y
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19118	317	28.1189273700	-87.9475140900	27				24-OCT-2018	24-OCT-2018	Y
19118	318	28.1184747800	-87.9480968500	27				24-OCT-2018	24-OCT-2018	Y
19118	319	28.1180399000	-87.9486973500	27				24-OCT-2018	24-OCT-2018	Y
19118	320	28.1175938100	-87.9492874200	27				24-OCT-2018	24-OCT-2018	Y
19118	321	28.1171389700	-87.9498689000	27				24-OCT-2018	24-OCT-2018	Y
19118	322	28.1166918400	-87.9504572700	27				24-OCT-2018	24-OCT-2018	Y
19118	323	28.1162246700	-87.9510253500	27				24-OCT-2018	24-OCT-2018	Y
19118	324	28.1157532200	-87.9515892000	27				24-OCT-2018	24-OCT-2018	Y
19118	325	28.1152849100	-87.9521560200	27				24-OCT-2018	24-OCT-2018	Y
19118	326	28.1149732500	-87.9525527600	27				24-OCT-2018	24-OCT-2018	Y
19118	327	28.1148212100	-87.9527279400	27				24-OCT-2018	24-OCT-2018	Y
19118	328	28.1143457600	-87.9532878900	27				24-OCT-2018	24-OCT-2018	Y
19118	329	28.1138686900	-87.9538463400	27				24-OCT-2018	24-OCT-2018	Y
19118	330	28.1133934900	-87.9544052600	27				24-OCT-2018	24-OCT-2018	Y
19118	331	28.1128923800	-87.9549354900	27				24-OCT-2018	24-OCT-2018	Y
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19118	339	28.1070202100	-87.9614439300	27				24-OCT-2018	24-OCT-2018	Y
19118	340	28.1069997800	-87.9614659000	27				24-OCT-2018	24-OCT-2018	Y
19118	341	28.1063492200	-87.9621904000	27				24-OCT-2018	24-OCT-2018	Y
19118	342	28.1053708000	-87.9632807500	27				24-OCT-2018	24-OCT-2018	Y
19118	343	28.1043968000	-87.9643751500	27				24-OCT-2018	24-OCT-2018	Y
19118	344	28.1034009300	-87.9654448900	27				24-OCT-2018	24-OCT-2018	Y
19118	345	28.1031185000	-87.9658236800	27				24-OCT-2018	24-OCT-2018	Y
19118	346	28.1029327600	-87.9659868300	27				24-OCT-2018	24-OCT-2018	Y
19118	347	28.1024482300	-87.9665634200	27				24-OCT-2018	24-OCT-2018	Y
19118	348	28.1014583700	-87.9676391300	27				24-OCT-2018	24-OCT-2018	Y
19118	349	28.1004983400	-87.9687498400	27				24-OCT-2018	24-OCT-2018	Y
19118	350	28.0994912800	-87.9698051900	27				24-OCT-2018	24-OCT-2018	Y
19118	351	28.0975886000	-87.9717289100	27				24-OCT-2018	24-OCT-2018	Y
19118	352	28.0971115800	-87.9722622800	27				24-OCT-2018	24-OCT-2018	Y
19118	353	28.0966263000	-87.9728357400	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19118	355	28.0956452400	-87.9738916200	27				24-OCT-2018	24-OCT-2018	Y
19118	356	28.0917385400	-87.9785759400	27				24-OCT-2018	24-OCT-2018	Y
19118	357	28.0906473700	-87.9798281200	27				24-OCT-2018	24-OCT-2018	Y
19118	358	28.0905103300	-87.9800468800	27				24-OCT-2018	24-OCT-2018	Y
19118	359	28.0904129300	-87.9801562600	27				24-OCT-2018	24-OCT-2018	Y
19118	360	28.0903040700	-87.9802509300	27				24-OCT-2018	24-OCT-2018	Y
19118	361	28.0901855100	-87.9803293800	27				24-OCT-2018	24-OCT-2018	Y
19118	362	28.0900591200	-87.9803903500	27				24-OCT-2018	24-OCT-2018	Y
19118	363	28.0899269200	-87.9804328800	27				24-OCT-2018	24-OCT-2018	Y
19118	364	28.0897910200	-87.9804562800	27				24-OCT-2018	24-OCT-2018	Y
19118	365	28.0896535900	-87.9804601900	27				24-OCT-2018	24-OCT-2018	Y
19118	366	28.0895168200	-87.9804445300	27				24-OCT-2018	24-OCT-2018	Y
19118	367	28.0893828900	-87.9804095700	27				24-OCT-2018	24-OCT-2018	Y
19118	368	28.0892539400	-87.9803558600	27				24-OCT-2018	24-OCT-2018	Y
19118	369	28.0891320200	-87.9802842500	27				24-OCT-2018	24-OCT-2018	Y
19118	370	28.0890190700	-87.9801958900	27				24-OCT-2018	24-OCT-2018	Y
19118	371	28.0889169000	-87.9800921800	27				24-OCT-2018	24-OCT-2018	Y
19118	372	28.0888271300	-87.9799747800	27				24-OCT-2018	24-OCT-2018	Y
19118	373	28.0887700600	-87.9798337500	27				24-OCT-2018	24-OCT-2018	Y
19118	374	28.0887275900	-87.9796863100	27				24-OCT-2018	24-OCT-2018	Y
19118	375	28.0887002800	-87.9795343700	27				24-OCT-2018	24-OCT-2018	Y
19118	376	28.0886885000	-87.9793799200	27				24-OCT-2018	24-OCT-2018	Y
19118	377	28.0886923800	-87.9792249600	27				24-OCT-2018	24-OCT-2018	Y
19118	378	28.0887118800	-87.9790715000	27				24-OCT-2018	24-OCT-2018	Y
19118	379	28.0887467400	-87.9789215500	27				24-OCT-2018	24-OCT-2018	Y
19118	380	28.0887965200	-87.9787770400	27				24-OCT-2018	24-OCT-2018	Y
19118	381	28.0888605700	-87.9786398600	27				24-OCT-2018	24-OCT-2018	Y
19118	382	28.0889380400	-87.9785118000	27				24-OCT-2018	24-OCT-2018	Y
19118	383	28.0890279500	-87.9783945100	27				24-OCT-2018	24-OCT-2018	Y
19118	384	28.0891291100	-87.9782895200	27				24-OCT-2018	24-OCT-2018	Y
19118	385	28.0892067100	-87.9782234700	27				24-OCT-2018	24-OCT-2018	Y
19118	386	28.0893059700	-87.9781160800	27				24-OCT-2018	24-OCT-2018	Y
19118	387	28.0894039900	-87.9780072600	27				24-OCT-2018	24-OCT-2018	Y
19118	388	28.0895007500	-87.9778970000	27				24-OCT-2018	24-OCT-2018	Y
19118	389	28.0895962300	-87.9777853400	27				24-OCT-2018	24-OCT-2018	Y
19118	390	28.0896904100	-87.9776722900	27				24-OCT-2018	24-OCT-2018	Y
19118	391	28.0897832800	-87.9775578600	27				24-OCT-2018	24-OCT-2018	Y
19118	392	28.0898748300	-87.9774420900	27				24-OCT-2018	24-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19118	393	28.0899650300	-87.9773249800	27				24-OCT-2018	24-OCT-2018	Y
19118	394	28.0900661600	-87.9772024100	27				24-OCT-2018	24-OCT-2018	Y
19118	395	28.0901584300	-87.9770873700	27				24-OCT-2018	24-OCT-2018	Y
19118	396	28.0902489200	-87.9769705400	27				24-OCT-2018	24-OCT-2018	Y
19118	397	28.0903375900	-87.9768519600	27				24-OCT-2018	24-OCT-2018	Y
19118	398	28.0904244300	-87.9767316600	27				24-OCT-2018	24-OCT-2018	Y
19118	399	28.0905094000	-87.9766096800	27				24-OCT-2018	24-OCT-2018	Y
19118	400	28.0905924700	-87.9764860500	27				24-OCT-2018	24-OCT-2018	Y
19118	401	28.0906736300	-87.9763608100	27				24-OCT-2018	24-OCT-2018	Y
19118	402	28.0907528500	-87.9762340100	27				24-OCT-2018	24-OCT-2018	Y
19118	403	28.0908301100	-87.9761056700	27				24-OCT-2018	24-OCT-2018	Y
19118	404	28.0909053800	-87.9759758400	27				24-OCT-2018	24-OCT-2018	Y
19118	405	28.0909200200	-87.9759499900	27				24-OCT-2018	24-OCT-2018	Y
19118	406	28.0932138000	-87.9717033700	27				24-OCT-2018	24-OCT-2018	Y
19118	407	28.0948763800	-87.9689956700	27				24-OCT-2018	24-OCT-2018	Y
19118	408	28.0964797000	-87.9668087700	27				24-OCT-2018	24-OCT-2018	Y
19118	409	28.0989073300	-87.9633269600	27				24-OCT-2018	24-OCT-2018	Y
19118	410	28.0917385400	-87.9785759400	27				24-OCT-2018	24-OCT-2018	Y
19118	411	28.0906473700	-87.9798281200	27				24-OCT-2018	24-OCT-2018	Y
19118	412	28.0905103300	-87.9800468800	27				24-OCT-2018	24-OCT-2018	Y
19118	413	28.0904129300	-87.9801562600	27				24-OCT-2018	24-OCT-2018	Y
19118	414	28.0903040700	-87.9802509300	27				24-OCT-2018	24-OCT-2018	Y
19118	415	28.0901855100	-87.9803293800	27				24-OCT-2018	24-OCT-2018	Y
19118	416	28.0900591200	-87.9803903500	27				24-OCT-2018	24-OCT-2018	Y
19118	417	28.0899269200	-87.9804328800	27				24-OCT-2018	24-OCT-2018	Y
19118	418	28.0897910200	-87.9804562800	27				24-OCT-2018	24-OCT-2018	Y
19118	419	28.0896535900	-87.9804601900	27				24-OCT-2018	24-OCT-2018	Y
19118	420	28.0895168200	-87.9804445300	27				24-OCT-2018	24-OCT-2018	Y
19118	421	28.0893828900	-87.9804095700	27				24-OCT-2018	24-OCT-2018	Y
19118	422	28.0892539400	-87.9803558600	27				24-OCT-2018	24-OCT-2018	Y
19118	423	28.0891320200	-87.9802842500	27				24-OCT-2018	24-OCT-2018	Y
19118	424	28.0890190700	-87.9801958900	27				24-OCT-2018	24-OCT-2018	Y
19118	425	28.0889169000	-87.9800921800	27				24-OCT-2018	24-OCT-2018	Y
19118	426	28.0888271300	-87.9799747800	27				24-OCT-2018	24-OCT-2018	Y
19118	427	28.0887700600	-87.9798337500	27				24-OCT-2018	24-OCT-2018	Y
19118	428	28.0887275900	-87.9796863100	27				24-OCT-2018	24-OCT-2018	Y
19118	429	28.0887002800	-87.9795343700	27				24-OCT-2018	24-OCT-2018	Y
19118	430	28.0886885000	-87.9793799200	27				24-OCT-2018	24-OCT-2018	Y
19118	431	28.0886923800	-87.9792249600	27				24-OCT-2018	24-OCT-2018	Y

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19118	432	28.0887118800	-87.9790715000	27				24-OCT-2018	24-OCT-2018	Y
19118	433	28.0887467400	-87.9789215500	27				24-OCT-2018	24-OCT-2018	Y
19118	434	28.0887965200	-87.9787770400	27				24-OCT-2018	24-OCT-2018	Y
19118	435	28.0888605700	-87.9786398600	27				24-OCT-2018	24-OCT-2018	Y
19118	436	28.0889380400	-87.9785118000	27				24-OCT-2018	24-OCT-2018	Y
19118	437	28.0890279500	-87.9783945100	27				24-OCT-2018	24-OCT-2018	Y
19118	438	28.0891291100	-87.9782895200	27				24-OCT-2018	24-OCT-2018	Y
19118	439	28.0892067100	-87.9782234700	27				24-OCT-2018	24-OCT-2018	Y
19118	440	28.0893059700	-87.9781160800	27				24-OCT-2018	24-OCT-2018	Y
19118	441	28.0894039900	-87.9780072600	27				24-OCT-2018	24-OCT-2018	Y
19118	442	28.0895007500	-87.9778970000	27				24-OCT-2018	24-OCT-2018	Y
19118	443	28.0895962300	-87.9777853400	27				24-OCT-2018	24-OCT-2018	Y
19118	444	28.0896904100	-87.9776722900	27				24-OCT-2018	24-OCT-2018	Y
19118	445	28.0897832800	-87.9775578600	27				24-OCT-2018	24-OCT-2018	Y
19118	446	28.0898748300	-87.9774420900	27				24-OCT-2018	24-OCT-2018	Y
19118	447	28.0899650300	-87.9773249800	27				24-OCT-2018	24-OCT-2018	Y
19118	448	28.0900661600	-87.9772024100	27				24-OCT-2018	24-OCT-2018	Y
19118	449	28.0901584300	-87.9770873700	27				24-OCT-2018	24-OCT-2018	Y
19118	450	28.0902489200	-87.9769705400	27				24-OCT-2018	24-OCT-2018	Y
19118	451	28.0903375900	-87.9768519600	27				24-OCT-2018	24-OCT-2018	Y
19118	452	28.0904244300	-87.9767316600	27				24-OCT-2018	24-OCT-2018	Y
19118	453	28.0905094000	-87.9766096800	27				24-OCT-2018	24-OCT-2018	Y
19118	454	28.0905924700	-87.9764860500	27				24-OCT-2018	24-OCT-2018	Y
19118	455	28.0906736300	-87.9763608100	27				24-OCT-2018	24-OCT-2018	Y
19118	456	28.0907528500	-87.9762340100	27				24-OCT-2018	24-OCT-2018	Y
19118	457	28.0908301100	-87.9761056700	27				24-OCT-2018	24-OCT-2018	Y
19118	458	28.0909053800	-87.9759758400	27				24-OCT-2018	24-OCT-2018	Y
19118	459	28.0909200200	-87.9759499900	27				24-OCT-2018	24-OCT-2018	Y
19118	460	28.0932138000	-87.9717033700	27				24-OCT-2018	24-OCT-2018	Y
19118	461	28.0948763800	-87.9689956700	27				24-OCT-2018	24-OCT-2018	Y
19118	462	28.0964797000	-87.9668087700	27				24-OCT-2018	24-OCT-2018	Y
19118	463	28.0989073300	-87.9633269600	27				24-OCT-2018	24-OCT-2018	Y
19119	1	28.1120404900	-87.9944369300	27				12-MAY-2017	12-MAY-2017	Y
19119	2	28.1112336800	-87.9942740000	27				12-MAY-2017	12-MAY-2017	Y
19119	3	28.1105794500	-87.9940903300	27				12-MAY-2017	12-MAY-2017	Y
19119	4	28.1099176400	-87.9939302600	27				12-MAY-2017	12-MAY-2017	Y
19119	5	28.1092212300	-87.9937539900	27				12-MAY-2017	12-MAY-2017	Y
19119	6	28.1085531700	-87.9935724700	27				12-MAY-2017	12-MAY-2017	Y
19119	7	28.1078923200	-87.9933892700	27				12-MAY-2017	12-MAY-2017	Y

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19119	8	28.1072197500	-87.9932376800	27				12-MAY-2017	12-MAY-2017	Y
19119	9	28.1065360900	-87.9930331800	27				12-MAY-2017	12-MAY-2017	Y
19119	10	28.1057189800	-87.9928290300	27				12-MAY-2017	12-MAY-2017	Y
19119	11	28.1050625300	-87.9927005600	27				12-MAY-2017	12-MAY-2017	Y
19119	12	28.1043492700	-87.9924953900	27				12-MAY-2017	12-MAY-2017	Y
19119	13	28.1036618200	-87.9923497900	27				12-MAY-2017	12-MAY-2017	Y
19119	14	28.1029911400	-87.9921651500	27				12-MAY-2017	12-MAY-2017	Y
19119	15	28.1023087100	-87.9920021000	27				12-MAY-2017	12-MAY-2017	Y
19119	16	28.1016198800	-87.9918469300	27				12-MAY-2017	12-MAY-2017	Y
19119	17	28.1009295000	-87.9916653200	27				12-MAY-2017	12-MAY-2017	Y
19119	18	28.1008457600	-87.9916396900	27				12-MAY-2017	12-MAY-2017	Y
19119	19	28.1001830500	-87.9914715500	27				12-MAY-2017	12-MAY-2017	Y
19119	20	28.0995347000	-87.9912567900	27				12-MAY-2017	12-MAY-2017	Y
19119	21	28.0988925300	-87.9910821500	27				12-MAY-2017	12-MAY-2017	Y
19119	22	28.0982058100	-87.9909161500	27				12-MAY-2017	12-MAY-2017	Y
19119	23	28.0975560800	-87.9907213000	27				12-MAY-2017	12-MAY-2017	Y
19119	24	28.0968328700	-87.9905130000	27				12-MAY-2017	12-MAY-2017	Y
19119	25	28.0961708700	-87.9902996200	27				12-MAY-2017	12-MAY-2017	Y
19119	26	28.0955068500	-87.9901086200	27				12-MAY-2017	12-MAY-2017	Y
19119	27	28.0948287300	-87.9898909300	27				12-MAY-2017	12-MAY-2017	Y
19119	28	28.0941649700	-87.9896537100	27				12-MAY-2017	12-MAY-2017	Y
19119	29	28.0935192700	-87.9893602600	27				12-MAY-2017	12-MAY-2017	Y
19119	30	28.0928549700	-87.9889766500	27				12-MAY-2017	12-MAY-2017	Y
19119	31	28.0922927800	-87.9885382800	27				12-MAY-2017	12-MAY-2017	Y
19119	32	28.0921372600	-87.9884291200	27				12-MAY-2017	12-MAY-2017	Y
19119	33	28.0919706000	-87.9881670200	27				12-MAY-2017	12-MAY-2017	Y
19119	34	28.0918766900	-87.9879043600	27				12-MAY-2017	12-MAY-2017	Y
19119	35	28.0919590100	-87.9877818600	27				12-MAY-2017	12-MAY-2017	Y
19119	36	28.0921949500	-87.9876888100	27				12-MAY-2017	12-MAY-2017	Y
19119	37	28.0926572800	-87.9876938400	27				12-MAY-2017	12-MAY-2017	Y
19119	38	28.0930881300	-87.9877271700	27				12-MAY-2017	12-MAY-2017	Y
19119	39	28.0934039800	-87.9877621400	27				12-MAY-2017	12-MAY-2017	Y
19119	40	28.0938412600	-87.9878229500	27				12-MAY-2017	12-MAY-2017	Y
19119	41	28.0940119600	-87.9878326700	27				12-MAY-2017	12-MAY-2017	Y
19119	42	28.0943532500	-87.9878437700	27				12-MAY-2017	12-MAY-2017	Y
19119	43	28.0950614300	-87.9879606300	27				12-MAY-2017	12-MAY-2017	Y
19119	44	28.0957722200	-87.9880937200	27				12-MAY-2017	12-MAY-2017	Y
19119	45	28.0966040500	-87.9882116000	27				12-MAY-2017	12-MAY-2017	Y
19119	46	28.0973158900	-87.9883635400	27				12-MAY-2017	12-MAY-2017	Y

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19119	47	28.0978475300	-87.9884977200	27				12-MAY-2017	12-MAY-2017	Y
19119	48	28.0990724100	-87.9886772300	27				12-MAY-2017	12-MAY-2017	Y
19119	49	28.0998159700	-87.9888139800	27				12-MAY-2017	12-MAY-2017	Y
19119	50	28.1004811300	-87.9889673400	27				12-MAY-2017	12-MAY-2017	Y
19119	51	28.1012072500	-87.9891347600	27				12-MAY-2017	12-MAY-2017	Y
19119	52	28.1017814500	-87.9892516300	27				12-MAY-2017	12-MAY-2017	Y
19119	53	28.1024642800	-87.9893906100	27				12-MAY-2017	12-MAY-2017	Y
19119	54	28.1031572800	-87.9895316600	27				12-MAY-2017	12-MAY-2017	Y
19119	55	28.1038614000	-87.9896544000	27				12-MAY-2017	12-MAY-2017	Y
19119	56	28.1045115100	-87.9897677300	27				12-MAY-2017	12-MAY-2017	Y
19119	57	28.1051484100	-87.9898787600	27				12-MAY-2017	12-MAY-2017	Y
19119	58	28.1058074500	-87.9899765800	27				12-MAY-2017	12-MAY-2017	Y
19119	59	28.1064092600	-87.9900599600	27				12-MAY-2017	12-MAY-2017	Y
19119	60	28.1072330200	-87.9901543000	27				12-MAY-2017	12-MAY-2017	Y
19119	61	28.1079003800	-87.9902130900	27				12-MAY-2017	12-MAY-2017	Y
19119	62	28.1093176600	-87.9902816700	27				12-MAY-2017	12-MAY-2017	Y
19119	63	28.1099264700	-87.9903332900	27				12-MAY-2017	12-MAY-2017	Y
19119	64	28.1106299200	-87.9903929300	27				12-MAY-2017	12-MAY-2017	Y
19119	65	28.1113100000	-87.9904502800	27				12-MAY-2017	12-MAY-2017	Y
19119	66	28.1120794000	-87.9904996900	27				12-MAY-2017	12-MAY-2017	Y
19119	67	28.1126852000	-87.9905385900	27				12-MAY-2017	12-MAY-2017	Y
19119	68	28.1133781900	-87.9905846200	27				12-MAY-2017	12-MAY-2017	Y
19119	69	28.1140535800	-87.9905973700	27				12-MAY-2017	12-MAY-2017	Y
19119	70	28.1147775700	-87.9906305500	27				12-MAY-2017	12-MAY-2017	Y
19119	71	28.1154467600	-87.9906612200	27				12-MAY-2017	12-MAY-2017	Y
19119	72	28.1161545300	-87.9906836800	27				12-MAY-2017	12-MAY-2017	Y
19119	73	28.1174757800	-87.9907256100	27				12-MAY-2017	12-MAY-2017	Y
19119	74	28.1180565400	-87.9907440400	27				12-MAY-2017	12-MAY-2017	Y
19119	75	28.1181790600	-87.9907551200	27				12-MAY-2017	12-MAY-2017	Y
19119	76	28.1186943500	-87.9907364700	27				12-MAY-2017	12-MAY-2017	Y
19119	77	28.1188792300	-87.9907297700	27				12-MAY-2017	12-MAY-2017	Y
19119	78	28.1190275800	-87.9907244000	27				12-MAY-2017	12-MAY-2017	Y
19119	79	28.1190398300	-87.9907239600	27				12-MAY-2017	12-MAY-2017	Y
19119	80	28.1191341900	-87.9907205400	27				12-MAY-2017	12-MAY-2017	Y
19119	81	28.1192227900	-87.9907173300	27				12-MAY-2017	12-MAY-2017	Y
19119	82	28.1195995500	-87.9907067700	27				12-MAY-2017	12-MAY-2017	Y
19119	83	28.1209068100	-87.9906948300	27				12-MAY-2017	12-MAY-2017	Y
19119	84	28.1212504300	-87.9906824400	27				12-MAY-2017	12-MAY-2017	Y
19119	85	28.1216787300	-87.9906668800	27				12-MAY-2017	12-MAY-2017	Y

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19119	86	28.1223454200	-87.9906426600	27				12-MAY-2017	12-MAY-2017	Y
19119	87	28.1224915900	-87.9906373400	27				12-MAY-2017	12-MAY-2017	Y
19119	88	28.1230547900	-87.9906526400	27				12-MAY-2017	12-MAY-2017	Y
19119	89	28.1237343400	-87.9906418800	27				12-MAY-2017	12-MAY-2017	Y
19119	90	28.1240019900	-87.9906132400	27				12-MAY-2017	12-MAY-2017	Y
19119	91	28.1246545600	-87.9904657500	27				12-MAY-2017	12-MAY-2017	Y
19119	92	28.1253309100	-87.9903438100	27				12-MAY-2017	12-MAY-2017	Y
19119	93	28.1260131300	-87.9902667500	27				12-MAY-2017	12-MAY-2017	Y
19119	94	28.1266977600	-87.9902039500	27				12-MAY-2017	12-MAY-2017	Y
19119	95	28.1273825300	-87.9901340700	27				12-MAY-2017	12-MAY-2017	Y
19119	96	28.1280659100	-87.9900541800	27				12-MAY-2017	12-MAY-2017	Y
19119	97	28.1287463300	-87.9899463500	27				12-MAY-2017	12-MAY-2017	Y
19119	98	28.1294257800	-87.9898310700	27				12-MAY-2017	12-MAY-2017	Y
19119	99	28.1300954600	-87.9896645400	27				12-MAY-2017	12-MAY-2017	Y
19119	100	28.1307683300	-87.9895062500	27				12-MAY-2017	12-MAY-2017	Y
19119	101	28.1314457900	-87.9893750100	27				12-MAY-2017	12-MAY-2017	Y
19119	102	28.1321215900	-87.9892351900	27				12-MAY-2017	12-MAY-2017	Y
19119	103	28.1328008700	-87.9891160200	27				12-MAY-2017	12-MAY-2017	Y
19119	104	28.1334790200	-87.9889954700	27				12-MAY-2017	12-MAY-2017	Y
19119	105	28.1341522400	-87.9888394500	27				12-MAY-2017	12-MAY-2017	Y
19119	106	28.1348250700	-87.9886892600	27				12-MAY-2017	12-MAY-2017	Y
19119	107	28.1354783600	-87.9884525300	27				12-MAY-2017	12-MAY-2017	Y
19119	108	28.1361352900	-87.9882246500	27				12-MAY-2017	12-MAY-2017	Y
19119	109	28.1368029000	-87.9880420900	27				12-MAY-2017	12-MAY-2017	Y
19119	110	28.1374810600	-87.9879217500	27				12-MAY-2017	12-MAY-2017	Y
19119	111	28.1381619000	-87.9878163800	27				12-MAY-2017	12-MAY-2017	Y
19119	112	28.1388179500	-87.9875898000	27				12-MAY-2017	12-MAY-2017	Y
19119	113	28.1394518500	-87.9872893500	27				12-MAY-2017	12-MAY-2017	Y
19119	114	28.1401043700	-87.9870505000	27				12-MAY-2017	12-MAY-2017	Y
19119	115	28.1407788700	-87.9869025400	27				12-MAY-2017	12-MAY-2017	Y
19119	116	28.1414416400	-87.9867017500	27				12-MAY-2017	12-MAY-2017	Y
19119	117	28.1421040700	-87.9864938500	27				12-MAY-2017	12-MAY-2017	Y
19119	118	28.1427652500	-87.9862815300	27				12-MAY-2017	12-MAY-2017	Y
19119	119	28.1434035100	-87.9859973200	27				12-MAY-2017	12-MAY-2017	Y
19119	120	28.1440335200	-87.9856880800	27				12-MAY-2017	12-MAY-2017	Y
19119	121	28.1446711200	-87.9853988300	27				12-MAY-2017	12-MAY-2017	Y
19119	122	28.1453067700	-87.9851035200	27				12-MAY-2017	12-MAY-2017	Y
19119	123	28.1459565900	-87.9848499800	27				12-MAY-2017	12-MAY-2017	Y
19119	124	28.1466021800	-87.9845832100	27				12-MAY-2017	12-MAY-2017	Y

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19119	125	28.1472505100	-87.9843257300	27				12-MAY-2017	12-MAY-2017	Y
19119	126	28.1478962100	-87.9840594100	27				12-MAY-2017	12-MAY-2017	Y
19119	127	28.1485363600	-87.9837774200	27				12-MAY-2017	12-MAY-2017	Y
19119	128	28.1491821400	-87.9835120100	27				12-MAY-2017	12-MAY-2017	Y
19119	129	28.1498074300	-87.9831904000	27				12-MAY-2017	12-MAY-2017	Y
19119	130	28.1504189100	-87.9828373800	27				12-MAY-2017	12-MAY-2017	Y
19119	131	28.1504501900	-87.9828181500	27				12-MAY-2017	12-MAY-2017	Y
19119	132	28.1510366900	-87.9824968800	27				12-MAY-2017	12-MAY-2017	Y
19119	133	28.1516510600	-87.9821485700	27				12-MAY-2017	12-MAY-2017	Y
19119	134	28.1522765800	-87.9818283500	27				12-MAY-2017	12-MAY-2017	Y
19119	135	28.1529023800	-87.9815076200	27				12-MAY-2017	12-MAY-2017	Y
19119	136	28.1535168800	-87.9811611500	27				12-MAY-2017	12-MAY-2017	Y
19119	137	28.1541495500	-87.9808575500	27				12-MAY-2017	12-MAY-2017	Y
19119	138	28.1547625200	-87.9805091700	27				12-MAY-2017	12-MAY-2017	Y
19119	139	28.1553760900	-87.9801595000	27				12-MAY-2017	12-MAY-2017	Y
19119	140	28.1559805900	-87.9797920000	27				12-MAY-2017	12-MAY-2017	Y
19119	141	28.1565805000	-87.9794144700	27				12-MAY-2017	12-MAY-2017	Y
19119	142	28.1571830300	-87.9790409900	27				12-MAY-2017	12-MAY-2017	Y
19119	143	28.1577866200	-87.9786699000	27				12-MAY-2017	12-MAY-2017	Y
19119	144	28.1583876200	-87.9782937700	27				12-MAY-2017	12-MAY-2017	Y
19119	145	28.1589724900	-87.9778871900	27				12-MAY-2017	12-MAY-2017	Y
19119	146	28.1595266000	-87.9774286500	27				12-MAY-2017	12-MAY-2017	Y
19119	147	28.1601140800	-87.9770267300	27				12-MAY-2017	12-MAY-2017	Y
19119	148	28.1607104800	-87.9766409900	27				12-MAY-2017	12-MAY-2017	Y
19119	149	28.1613074600	-87.9762576800	27				12-MAY-2017	12-MAY-2017	Y
19119	150	28.1618786100	-87.9758306200	27				12-MAY-2017	12-MAY-2017	Y
19119	151	28.1624349800	-87.9754036200	27				12-MAY-2017	12-MAY-2017	Y
19119	152	28.1629887800	-87.9749668700	27				12-MAY-2017	12-MAY-2017	Y
19119	153	28.1635525100	-87.9745244600	27				12-MAY-2017	12-MAY-2017	Y
19119	154	28.1641035200	-87.9740616500	27				12-MAY-2017	12-MAY-2017	Y
19119	155	28.1646562600	-87.9736008700	27				12-MAY-2017	12-MAY-2017	Y
19119	156	28.1652105200	-87.9731423100	27				12-MAY-2017	12-MAY-2017	Y
19119	157	28.1657891300	-87.9727284300	27				12-MAY-2017	12-MAY-2017	Y
19119	158	28.1663674400	-87.9723138800	27				12-MAY-2017	12-MAY-2017	Y
19119	159	28.1669246800	-87.9718603500	27				12-MAY-2017	12-MAY-2017	Y
19119	160	28.1674643100	-87.9713809200	27				12-MAY-2017	12-MAY-2017	Y
19119	161	28.1680199400	-87.9709245400	27				12-MAY-2017	12-MAY-2017	Y
19119	162	28.1685582800	-87.9704442400	27				12-MAY-2017	12-MAY-2017	Y
19119	163	28.1690858500	-87.9699497600	27				12-MAY-2017	12-MAY-2017	Y

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19119	164	28.1696072700	-87.9694464700	27				12-MAY-2017	12-MAY-2017	Y
19119	165	28.1700874300	-87.9688924600	27				12-MAY-2017	12-MAY-2017	Y
19119	166	28.1706224600	-87.9684075500	27				12-MAY-2017	12-MAY-2017	Y
19119	167	28.1711457500	-87.9679063600	27				12-MAY-2017	12-MAY-2017	Y
19119	168	28.1716684000	-87.9674029900	27				12-MAY-2017	12-MAY-2017	Y
19119	169	28.1721589600	-87.9668617800	27				12-MAY-2017	12-MAY-2017	Y
19119	170	28.1726742800	-87.9663517500	27				12-MAY-2017	12-MAY-2017	Y
19119	171	28.1731944500	-87.9658468700	27				12-MAY-2017	12-MAY-2017	Y
19119	172	28.1736904700	-87.9653119200	27				12-MAY-2017	12-MAY-2017	Y
19119	173	28.1741774900	-87.9647671000	27				12-MAY-2017	12-MAY-2017	Y
19119	174	28.1746608200	-87.9642201300	27				12-MAY-2017	12-MAY-2017	Y
19119	175	28.1751237900	-87.9636472700	27				12-MAY-2017	12-MAY-2017	Y
19119	176	28.1756488900	-87.9631485900	27				12-MAY-2017	12-MAY-2017	Y
19119	177	28.1761185200	-87.9625859600	27				12-MAY-2017	12-MAY-2017	Y
19119	178	28.1765684400	-87.9620873200	27				12-MAY-2017	12-MAY-2017	Y
19119	179	28.1766127500	-87.9620498000	27				12-MAY-2017	12-MAY-2017	Y
19119	180	28.1771122700	-87.9615196700	27				12-MAY-2017	12-MAY-2017	Y
19119	181	28.1776040800	-87.9609801200	27				12-MAY-2017	12-MAY-2017	Y
19119	182	28.1780461300	-87.9603877600	27				12-MAY-2017	12-MAY-2017	Y
19119	183	28.1785048200	-87.9598111300	27				12-MAY-2017	12-MAY-2017	Y
19119	184	28.1789295900	-87.9592036500	27				12-MAY-2017	12-MAY-2017	Y
19119	185	28.1793644500	-87.9586046200	27				12-MAY-2017	12-MAY-2017	Y
19119	186	28.1798078300	-87.9580170400	27				12-MAY-2017	12-MAY-2017	Y
19119	187	28.1802790200	-87.9574545600	27				12-MAY-2017	12-MAY-2017	Y
19119	188	28.1807039300	-87.9568473900	27				12-MAY-2017	12-MAY-2017	Y
19119	189	28.1811582000	-87.9562671200	27				12-MAY-2017	12-MAY-2017	Y
19119	190	28.1816015800	-87.9556809000	27				12-MAY-2017	12-MAY-2017	Y
19119	191	28.1820214300	-87.9550670200	27				12-MAY-2017	12-MAY-2017	Y
19119	192	28.1824138300	-87.9544308600	27				12-MAY-2017	12-MAY-2017	Y
19119	193	28.1828166100	-87.9538047100	27				12-MAY-2017	12-MAY-2017	Y
19119	194	28.1832276500	-87.9531844000	27				12-MAY-2017	12-MAY-2017	Y
19119	195	28.1836339600	-87.9525630300	27				12-MAY-2017	12-MAY-2017	Y
19119	196	28.1840476500	-87.9519451200	27				12-MAY-2017	12-MAY-2017	Y
19119	197	28.1845034700	-87.9513653200	27				12-MAY-2017	12-MAY-2017	Y
19119	198	28.1849031300	-87.9507382900	27				12-MAY-2017	12-MAY-2017	Y
19119	199	28.1853281000	-87.9501313200	27				12-MAY-2017	12-MAY-2017	Y
19119	200	28.1857577900	-87.9495283900	27				12-MAY-2017	12-MAY-2017	Y
19119	201	28.1861673800	-87.9489060100	27				12-MAY-2017	12-MAY-2017	Y
19119	202	28.1865947100	-87.9483034500	27				12-MAY-2017	12-MAY-2017	Y

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19119	203	28.1870399800	-87.9477134700	27				12-MAY-2017	12-MAY-2017	Y
19119	204	28.1878530000	-87.9464680000	27				12-MAY-2017	12-MAY-2017	Y
19119	205	28.1886931400	-87.9452452100	27				12-MAY-2017	12-MAY-2017	Y
19119	206	28.1895403900	-87.9440334800	27				12-MAY-2017	12-MAY-2017	Y
19119	207	28.1903505800	-87.9427831700	27				12-MAY-2017	12-MAY-2017	Y
19119	208	28.1912188800	-87.9416444700	27				12-MAY-2017	12-MAY-2017	Y
19119	209	28.1919873400	-87.9403952200	27				12-MAY-2017	12-MAY-2017	Y
19119	210	28.1928486800	-87.9391939600	27				12-MAY-2017	12-MAY-2017	Y
19119	211	28.1937060800	-87.9379852700	27				12-MAY-2017	12-MAY-2017	Y
19119	212	28.1943528500	-87.9369827300	27				12-MAY-2017	12-MAY-2017	Y
19119	213	28.1944971400	-87.9367215300	27				12-MAY-2017	12-MAY-2017	Y
19119	214	28.1953486600	-87.9355198900	27				12-MAY-2017	12-MAY-2017	Y
19119	215	28.1961750600	-87.9342837900	27				12-MAY-2017	12-MAY-2017	Y
19119	216	28.1970289900	-87.9330739600	27				12-MAY-2017	12-MAY-2017	Y
19119	217	28.1978576700	-87.9318402000	27				12-MAY-2017	12-MAY-2017	Y
19119	218	28.1986748700	-87.9305970100	27				12-MAY-2017	12-MAY-2017	Y
19119	219	28.1995227500	-87.9293810200	27				12-MAY-2017	12-MAY-2017	Y
19119	220	28.2003714400	-87.9281640800	27				12-MAY-2017	12-MAY-2017	Y
19119	221	28.2011660300	-87.9269032400	27				12-MAY-2017	12-MAY-2017	Y
19119	222	28.2020510400	-87.9257216200	27				12-MAY-2017	12-MAY-2017	Y
19119	223	28.2029024900	-87.9245111500	27				12-MAY-2017	12-MAY-2017	Y
19119	224	28.2037503000	-87.9233007500	27				12-MAY-2017	12-MAY-2017	Y
19119	225	28.2045815900	-87.9220695300	27				12-MAY-2017	12-MAY-2017	Y
19119	226	28.2054192900	-87.9208500800	27				12-MAY-2017	12-MAY-2017	Y
19119	227	28.2062638600	-87.9196333200	27				12-MAY-2017	12-MAY-2017	Y
19119	228	28.2070682300	-87.9183845700	27				12-MAY-2017	12-MAY-2017	Y
19119	229	28.2079430300	-87.9171941400	27				12-MAY-2017	12-MAY-2017	Y
19119	230	28.2087287400	-87.9159273000	27				12-MAY-2017	12-MAY-2017	Y
19119	231	28.2095844400	-87.9147267500	27				12-MAY-2017	12-MAY-2017	Y
19119	232	28.2104210800	-87.9135087300	27				12-MAY-2017	12-MAY-2017	Y
19119	233	28.2106315500	-87.9131968700	27				12-MAY-2017	12-MAY-2017	Y
19119	234	28.2112688000	-87.9122885500	27				12-MAY-2017	12-MAY-2017	Y
19119	235	28.2121227000	-87.9110732300	27				12-MAY-2017	12-MAY-2017	Y
19119	236	28.2125847000	-87.9105004300	27				12-MAY-2017	12-MAY-2017	Y
19119	237	28.2130189200	-87.9099077000	27				12-MAY-2017	12-MAY-2017	Y
19119	238	28.2135405100	-87.9094029300	27				12-MAY-2017	12-MAY-2017	Y
19119	239	28.2140879800	-87.9089334000	27				12-MAY-2017	12-MAY-2017	Y
19119	240	28.2146736300	-87.9085284400	27				12-MAY-2017	12-MAY-2017	Y
19119	241	28.2152933800	-87.9082108500	27				12-MAY-2017	12-MAY-2017	Y

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19119	242	28.2159381800	-87.9079430900	27				12-MAY-2017	12-MAY-2017	Y
19119	243	28.2165941700	-87.9077116400	27				12-MAY-2017	12-MAY-2017	Y
19119	244	28.2172464900	-87.9074695800	27				12-MAY-2017	12-MAY-2017	Y
19119	245	28.2178921800	-87.9072032400	27				12-MAY-2017	12-MAY-2017	Y
19119	246	28.2185354500	-87.9069298000	27				12-MAY-2017	12-MAY-2017	Y
19119	247	28.2191004800	-87.9064947100	27				12-MAY-2017	12-MAY-2017	Y
19119	248	28.2196389700	-87.9060130800	27				12-MAY-2017	12-MAY-2017	Y
19119	249	28.2201674700	-87.9055177000	27				12-MAY-2017	12-MAY-2017	Y
19119	250	28.2206380300	-87.9049521900	27				12-MAY-2017	12-MAY-2017	Y
19119	251	28.2211046800	-87.9043832000	27				12-MAY-2017	12-MAY-2017	Y
19119	252	28.2214068400	-87.9036976500	27				12-MAY-2017	12-MAY-2017	Y
19119	253	28.2216701000	-87.9029809000	27				12-MAY-2017	12-MAY-2017	Y
19119	254	28.2219149300	-87.9022556800	27				12-MAY-2017	12-MAY-2017	Y
19119	255	28.2221666600	-87.9015342400	27				12-MAY-2017	12-MAY-2017	Y
19119	256	28.2222366200	-87.9007774500	27				12-MAY-2017	12-MAY-2017	Y
19119	257	28.2221893900	-87.9000033000	27				12-MAY-2017	12-MAY-2017	Y
19119	258	28.2221652400	-87.8992295000	27				12-MAY-2017	12-MAY-2017	Y
19119	259	28.2221318100	-87.8984549600	27				12-MAY-2017	12-MAY-2017	Y
19119	260	28.2222273200	-87.8976903000	27				12-MAY-2017	12-MAY-2017	Y
19119	261	28.2223669000	-87.8969304800	27				12-MAY-2017	12-MAY-2017	Y
19119	262	28.2225919400	-87.8962001000	27				12-MAY-2017	12-MAY-2017	Y
19119	263	28.2228467300	-87.8954800100	27				12-MAY-2017	12-MAY-2017	Y
19119	264	28.2232108600	-87.8948232200	27				12-MAY-2017	12-MAY-2017	Y
19119	265	28.2236330700	-87.8942112400	27				12-MAY-2017	12-MAY-2017	Y
19119	266	28.2240288900	-87.8935767400	27				12-MAY-2017	12-MAY-2017	Y
19119	267	28.2244347600	-87.8929513100	27				12-MAY-2017	12-MAY-2017	Y
19119	268	28.2248363500	-87.8923235400	27				12-MAY-2017	12-MAY-2017	Y
19119	269	28.2252693300	-87.8917386500	27				12-MAY-2017	12-MAY-2017	Y
19119	270	28.2256249500	-87.8912868600	27				12-MAY-2017	12-MAY-2017	Y
19119	271	28.2259738700	-87.8907407100	27				12-MAY-2017	12-MAY-2017	Y
19119	272	28.2260035800	-87.8907011700	27				12-MAY-2017	12-MAY-2017	Y
19119	273	28.2260329800	-87.8906530200	27				12-MAY-2017	12-MAY-2017	Y
19119	274	28.2260533700	-87.8906232400	27				12-MAY-2017	12-MAY-2017	Y
19119	275	28.2260375900	-87.8903503500	27				12-MAY-2017	12-MAY-2017	Y
19119	276	28.2260820800	-87.8902846400	27				12-MAY-2017	12-MAY-2017	Y
19119	277	28.2268950700	-87.8891518700	27				12-MAY-2017	12-MAY-2017	Y
19119	278	28.2277304400	-87.8879220900	27				12-MAY-2017	12-MAY-2017	Y
19119	279	28.2285742500	-87.8866961200	27				12-MAY-2017	12-MAY-2017	Y
19119	280	28.2294155200	-87.8854689900	27				12-MAY-2017	12-MAY-2017	Y

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19119	281	28.2302377600	-87.8842268600	27				12-MAY-2017	12-MAY-2017	Y
19119	282	28.2310749500	-87.8829958900	27				12-MAY-2017	12-MAY-2017	Y
19119	283	28.2319020000	-87.8817559100	27				12-MAY-2017	12-MAY-2017	Y
19119	284	28.2327133100	-87.8805025400	27				12-MAY-2017	12-MAY-2017	Y
19119	285	28.2335238900	-87.8792494800	27				12-MAY-2017	12-MAY-2017	Y
19119	286	28.2344065700	-87.8780598400	27				12-MAY-2017	12-MAY-2017	Y
19119	287	28.2353005900	-87.8768820700	27				12-MAY-2017	12-MAY-2017	Y
19119	288	28.2361471600	-87.8756595200	27				12-MAY-2017	12-MAY-2017	Y
19119	289	28.2369615300	-87.8744099000	27				12-MAY-2017	12-MAY-2017	Y
19119	290	28.2377729900	-87.8731567700	27				12-MAY-2017	12-MAY-2017	Y
19119	291	28.2383621300	-87.8722916200	27				12-MAY-2017	12-MAY-2017	Y
19119	292	28.2386194500	-87.8719340300	27				12-MAY-2017	12-MAY-2017	Y
19119	293	28.2394495700	-87.8706982500	27				12-MAY-2017	12-MAY-2017	Y
19119	294	28.2403113000	-87.8694891300	27				12-MAY-2017	12-MAY-2017	Y
19119	295	28.2411678700	-87.8682759800	27				12-MAY-2017	12-MAY-2017	Y
19119	296	28.2419542600	-87.8670040700	27				12-MAY-2017	12-MAY-2017	Y
19119	297	28.2427633000	-87.8657486900	27				12-MAY-2017	12-MAY-2017	Y
19119	298	28.2436339800	-87.8645475600	27				12-MAY-2017	12-MAY-2017	Y
19119	299	28.2438319000	-87.8642683800	27				12-MAY-2017	12-MAY-2017	Y
19119	300	28.2445017900	-87.8633430200	27				12-MAY-2017	12-MAY-2017	Y
19119	301	28.2453686600	-87.8621384100	27				12-MAY-2017	12-MAY-2017	Y
19119	302	28.2461997200	-87.8609017400	27				12-MAY-2017	12-MAY-2017	Y
19119	303	28.2470398100	-87.8596726300	27				12-MAY-2017	12-MAY-2017	Y
19119	304	28.2478685700	-87.8584339200	27				12-MAY-2017	12-MAY-2017	Y
19119	305	28.2486986000	-87.8571961900	27				12-MAY-2017	12-MAY-2017	Y
19119	306	28.2495223700	-87.8559547200	27				12-MAY-2017	12-MAY-2017	Y
19119	307	28.2503653800	-87.8547308500	27				12-MAY-2017	12-MAY-2017	Y
19119	308	28.2512270500	-87.8535207200	27				12-MAY-2017	12-MAY-2017	Y
19119	309	28.2520697300	-87.8522942400	27				12-MAY-2017	12-MAY-2017	Y
19119	310	28.2528916600	-87.8510528300	27				12-MAY-2017	12-MAY-2017	Y
19119	311	28.2537405500	-87.8498314300	27				12-MAY-2017	12-MAY-2017	Y
19119	312	28.2545953700	-87.8486147900	27				12-MAY-2017	12-MAY-2017	Y
19119	313	28.2554184400	-87.8473728100	27				12-MAY-2017	12-MAY-2017	Y
19119	314	28.2562376500	-87.8461269000	27				12-MAY-2017	12-MAY-2017	Y
19119	315	28.2571030400	-87.8449214200	27				12-MAY-2017	12-MAY-2017	Y
19119	316	28.2579324700	-87.8436840900	27				12-MAY-2017	12-MAY-2017	Y
19119	317	28.2587722100	-87.8424550100	27				12-MAY-2017	12-MAY-2017	Y
19119	318	28.2595969800	-87.8412125900	27				12-MAY-2017	12-MAY-2017	Y
19119	319	28.2604416500	-87.8399869700	27				12-MAY-2017	12-MAY-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19119	320	28.2613000500	-87.8387738200	27				12-MAY-2017	12-MAY-2017	Y
19119	321	28.2621402600	-87.8375454800	27				12-MAY-2017	12-MAY-2017	Y
19119	322	28.2629918400	-87.8363274200	27				12-MAY-2017	12-MAY-2017	Y
19119	323	28.2638258300	-87.8350925500	27				12-MAY-2017	12-MAY-2017	Y
19119	324	28.2646474200	-87.8338468200	27				12-MAY-2017	12-MAY-2017	Y
19119	325	28.2654605700	-87.8325952800	27				12-MAY-2017	12-MAY-2017	Y
19119	326	28.2662987900	-87.8313644200	27				12-MAY-2017	12-MAY-2017	Y
19119	327	28.2671384000	-87.8301345600	27				12-MAY-2017	12-MAY-2017	Y
19119	328	28.2679850900	-87.8289106400	27				12-MAY-2017	12-MAY-2017	Y
19119	329	28.2688354100	-87.8276901300	27				12-MAY-2017	12-MAY-2017	Y
19119	330	28.2696852700	-87.8264689300	27				12-MAY-2017	12-MAY-2017	Y
19119	331	28.2705362100	-87.8252484800	27				12-MAY-2017	12-MAY-2017	Y
19119	332	28.2713873600	-87.8240285400	27				12-MAY-2017	12-MAY-2017	Y
19119	333	28.2722546500	-87.8228234000	27				12-MAY-2017	12-MAY-2017	Y
19119	334	28.2730955100	-87.8215949400	27				12-MAY-2017	12-MAY-2017	Y
19119	335	28.2739060300	-87.8203403700	27				12-MAY-2017	12-MAY-2017	Y
19119	336	28.2747121200	-87.8190825600	27				12-MAY-2017	12-MAY-2017	Y
19119	337	28.2755323200	-87.8178361000	27				12-MAY-2017	12-MAY-2017	Y
19119	338	28.2763782900	-87.8166120300	27				12-MAY-2017	12-MAY-2017	Y
19119	339	28.2772266900	-87.8153902200	27				12-MAY-2017	12-MAY-2017	Y
19119	340	28.2772820000	-87.8153114200	27				12-MAY-2017	12-MAY-2017	Y
19119	341	28.2780819000	-87.8141735900	27				12-MAY-2017	12-MAY-2017	Y
19119	342	28.2789297300	-87.8129506000	27				12-MAY-2017	12-MAY-2017	Y
19119	343	28.2797590800	-87.8117115900	27				12-MAY-2017	12-MAY-2017	Y
19119	344	28.2805929900	-87.8104767200	27				12-MAY-2017	12-MAY-2017	Y
19119	345	28.2814330000	-87.8092467600	27				12-MAY-2017	12-MAY-2017	Y
19119	346	28.2822753400	-87.8080186200	27				12-MAY-2017	12-MAY-2017	Y
19119	347	28.2823394100	-87.8079269600	27				12-MAY-2017	12-MAY-2017	Y
19119	348	28.2831106900	-87.8067853900	27				12-MAY-2017	12-MAY-2017	Y
19119	349	28.2839495800	-87.8055550400	27				12-MAY-2017	12-MAY-2017	Y
19119	350	28.2847865100	-87.8043226100	27				12-MAY-2017	12-MAY-2017	Y
19119	351	28.2856207300	-87.8030886700	27				12-MAY-2017	12-MAY-2017	Y
19119	352	28.2864469200	-87.8018470900	27				12-MAY-2017	12-MAY-2017	Y
19119	353	28.2872800400	-87.8006108500	27				12-MAY-2017	12-MAY-2017	Y
19119	354	28.2881383100	-87.7993983600	27				12-MAY-2017	12-MAY-2017	Y
19119	355	28.2889952100	-87.7981832900	27				12-MAY-2017	12-MAY-2017	Y
19119	356	28.2898451200	-87.7969619300	27				12-MAY-2017	12-MAY-2017	Y
19119	357	28.2906870500	-87.7957340300	27				12-MAY-2017	12-MAY-2017	Y
19119	358	28.2915114800	-87.7944911500	27				12-MAY-2017	12-MAY-2017	Y

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19119	359	28.2923497800	-87.7932595300	27				12-MAY-2017	12-MAY-2017	Y
19119	360	28.2931700300	-87.7920131000	27				12-MAY-2017	12-MAY-2017	Y
19119	361	28.2940197000	-87.7907921100	27				12-MAY-2017	12-MAY-2017	Y
19119	362	28.2948728400	-87.7895753400	27				12-MAY-2017	12-MAY-2017	Y
19119	363	28.2957012600	-87.7883364100	27				12-MAY-2017	12-MAY-2017	Y
19119	364	28.2965386200	-87.7871048300	27				12-MAY-2017	12-MAY-2017	Y
19119	365	28.2973815800	-87.7858781000	27				12-MAY-2017	12-MAY-2017	Y
19119	366	28.2982185000	-87.7846459700	27				12-MAY-2017	12-MAY-2017	Y
19119	367	28.2990548300	-87.7834131000	27				12-MAY-2017	12-MAY-2017	Y
19119	368	28.2998885600	-87.7821772000	27				12-MAY-2017	12-MAY-2017	Y
19119	369	28.3007329500	-87.7809515900	27				12-MAY-2017	12-MAY-2017	Y
19119	370	28.3015949600	-87.7797412600	27				12-MAY-2017	12-MAY-2017	Y
19119	371	28.3024206900	-87.7784999800	27				12-MAY-2017	12-MAY-2017	Y
19119	372	28.3032746600	-87.7772842300	27				12-MAY-2017	12-MAY-2017	Y
19119	373	28.3040983900	-87.7760408200	27				12-MAY-2017	12-MAY-2017	Y
19119	374	28.3049286500	-87.7748025000	27				12-MAY-2017	12-MAY-2017	Y
19119	375	28.3057293600	-87.7735404700	27				12-MAY-2017	12-MAY-2017	Y
19119	376	28.3066023900	-87.7723405600	27				12-MAY-2017	12-MAY-2017	Y
19119	377	28.3074471800	-87.7711174600	27				12-MAY-2017	12-MAY-2017	Y
19119	378	28.3083086100	-87.7699089500	27				12-MAY-2017	12-MAY-2017	Y
19119	379	28.3091365000	-87.7686708600	27				12-MAY-2017	12-MAY-2017	Y
19119	380	28.3099516600	-87.7674210100	27				12-MAY-2017	12-MAY-2017	Y
19119	381	28.3107012500	-87.7663235700	27				12-MAY-2017	12-MAY-2017	Y
19119	382	28.3107857500	-87.7661865300	27				12-MAY-2017	12-MAY-2017	Y
19119	383	28.3116469700	-87.7649763900	27				12-MAY-2017	12-MAY-2017	Y
19119	384	28.3124776900	-87.7637386600	27				12-MAY-2017	12-MAY-2017	Y
19119	385	28.3133117100	-87.7625041200	27				12-MAY-2017	12-MAY-2017	Y
19119	386	28.3141574200	-87.7612794600	27				12-MAY-2017	12-MAY-2017	Y
19119	387	28.3149939800	-87.7600483700	27				12-MAY-2017	12-MAY-2017	Y
19119	388	28.3158531300	-87.7588369200	27				12-MAY-2017	12-MAY-2017	Y
19119	389	28.3166730500	-87.7575905400	27				12-MAY-2017	12-MAY-2017	Y
19119	390	28.3175073500	-87.7563563200	27				12-MAY-2017	12-MAY-2017	Y
19119	391	28.3183425600	-87.7551242200	27				12-MAY-2017	12-MAY-2017	Y
19119	392	28.3191740700	-87.7538882700	27				12-MAY-2017	12-MAY-2017	Y
19119	393	28.3200104100	-87.7526559500	27				12-MAY-2017	12-MAY-2017	Y
19119	394	28.3208453000	-87.7514225600	27				12-MAY-2017	12-MAY-2017	Y
19119	395	28.3216718900	-87.7501822300	27				12-MAY-2017	12-MAY-2017	Y
19119	396	28.3224963100	-87.7489399800	27				12-MAY-2017	12-MAY-2017	Y
19119	397	28.3233368400	-87.7477125300	27				12-MAY-2017	12-MAY-2017	Y

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19119	398	28.3242152000	-87.7465179100	27				12-MAY-2017	12-MAY-2017	Y
19119	399	28.3250567400	-87.7452899300	27				12-MAY-2017	12-MAY-2017	Y
19119	400	28.3258927900	-87.7440589900	27				12-MAY-2017	12-MAY-2017	Y
19119	401	28.3262873900	-87.7434663000	27				12-MAY-2017	12-MAY-2017	Y
19119	402	28.3267196400	-87.7428175600	27				12-MAY-2017	12-MAY-2017	Y
19119	403	28.3275484400	-87.7415775800	27				12-MAY-2017	12-MAY-2017	Y
19119	404	28.3283782000	-87.7403385700	27				12-MAY-2017	12-MAY-2017	Y
19119	405	28.3292221800	-87.7391139000	27				12-MAY-2017	12-MAY-2017	Y
19119	406	28.3300727400	-87.7378953500	27				12-MAY-2017	12-MAY-2017	Y
19119	407	28.3309265400	-87.7366816800	27				12-MAY-2017	12-MAY-2017	Y
19119	408	28.3317789800	-87.7354623200	27				12-MAY-2017	12-MAY-2017	Y
19119	409	28.3325925600	-87.7342111200	27				12-MAY-2017	12-MAY-2017	Y
19119	410	28.3334250200	-87.7329753400	27				12-MAY-2017	12-MAY-2017	Y
19119	411	28.3342923600	-87.7318033100	27				12-MAY-2017	12-MAY-2017	Y
19119	412	28.3350748400	-87.7305410200	27				12-MAY-2017	12-MAY-2017	Y
19119	413	28.3359418500	-87.7293492100	27				12-MAY-2017	12-MAY-2017	Y
19119	414	28.3365940600	-87.7282240900	27				12-MAY-2017	12-MAY-2017	Y
19119	415	28.3367715600	-87.7279842100	27				12-MAY-2017	12-MAY-2017	Y
19119	416	28.3371694800	-87.7274194700	27				12-MAY-2017	12-MAY-2017	Y
19119	417	28.3373704400	-87.7268676800	27				12-MAY-2017	12-MAY-2017	Y
19119	418	28.3375091600	-87.7264854600	27				12-MAY-2017	12-MAY-2017	Y
19119	419	28.3374723900	-87.7260228200	27				12-MAY-2017	12-MAY-2017	Y
19119	420	28.3373579400	-87.7250955200	27				12-MAY-2017	12-MAY-2017	Y
19119	421	28.3372927300	-87.7245215600	27				12-MAY-2017	12-MAY-2017	Y
19119	422	28.3372023400	-87.7238704300	27				12-MAY-2017	12-MAY-2017	Y
19119	423	28.3371901500	-87.7232119000	27				12-MAY-2017	12-MAY-2017	Y
19119	424	28.3371472600	-87.7227424400	27				12-MAY-2017	12-MAY-2017	Y
19119	425	28.3370702300	-87.7224452000	27				12-MAY-2017	12-MAY-2017	Y
19119	426	28.3370509500	-87.7218045400	27				12-MAY-2017	12-MAY-2017	Y
19119	427	28.3372599700	-87.7209783800	27				12-MAY-2017	12-MAY-2017	Y
19119	428	28.3374074900	-87.7207455700	27				12-MAY-2017	12-MAY-2017	Y
19119	429	28.3377355900	-87.7202871900	27				12-MAY-2017	12-MAY-2017	Y
19119	430	28.3379387500	-87.7201888100	27				12-MAY-2017	12-MAY-2017	Y
19119	431	28.3383986600	-87.7200759800	27				12-MAY-2017	12-MAY-2017	Y
19119	432	28.3386034300	-87.7200481700	27				12-MAY-2017	12-MAY-2017	Y
19119	433	28.3389360500	-87.7199322100	27				12-MAY-2017	12-MAY-2017	Y
19119	434	28.3392028200	-87.7197910300	27				12-MAY-2017	12-MAY-2017	Y
19119	435	28.3396634300	-87.7196400900	27				12-MAY-2017	12-MAY-2017	Y
19119	436	28.3403228900	-87.7195906700	27				12-MAY-2017	12-MAY-2017	Y

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19119	437	28.3406966300	-87.7195705800	27				12-MAY-2017	12-MAY-2017	Y
19119	438	28.3408685400	-87.7195400500	27				12-MAY-2017	12-MAY-2017	Y
19119	439	28.3413268700	-87.7195374200	27				12-MAY-2017	12-MAY-2017	Y
19119	440	28.3415647200	-87.7194720400	27				12-MAY-2017	12-MAY-2017	Y
19119	441	28.3418214000	-87.7194714100	27				12-MAY-2017	12-MAY-2017	Y
19119	442	28.3424839100	-87.7193138500	27				12-MAY-2017	12-MAY-2017	Y
19119	443	28.3428209300	-87.7189576700	27				12-MAY-2017	12-MAY-2017	Y
19119	444	28.3431639900	-87.7186560300	27				12-MAY-2017	12-MAY-2017	Y
19119	445	28.3434853200	-87.7182225600	27				12-MAY-2017	12-MAY-2017	Y
19119	446	28.3438379300	-87.7177338400	27				12-MAY-2017	12-MAY-2017	Y
19119	447	28.3440576600	-87.7173395700	27				12-MAY-2017	12-MAY-2017	Y
19119	448	28.3443323600	-87.7169780100	27				12-MAY-2017	12-MAY-2017	Y
19119	449	28.3448188100	-87.7162221800	27				12-MAY-2017	12-MAY-2017	Y
19119	450	28.3451026000	-87.7158845000	27				12-MAY-2017	12-MAY-2017	Y
19119	451	28.3453225600	-87.7155009300	27				12-MAY-2017	12-MAY-2017	Y
19119	452	28.3453490300	-87.7154616000	27				12-MAY-2017	12-MAY-2017	Y
19120	1	27.9282020100	-87.6558027500	27				29-APR-2014	29-APR-2014	Y
19120	2	27.9282010700	-87.6557963800	27				29-APR-2014	29-APR-2014	Y
19120	3	27.9285078800	-87.6566597300	27				29-APR-2014	29-APR-2014	Y
19120	4	27.9287832500	-87.6575377600	27				29-APR-2014	29-APR-2014	Y
19120	5	27.9290470600	-87.6584157200	27				29-APR-2014	29-APR-2014	Y
19120	6	27.9292821400	-87.6593152000	27				29-APR-2014	29-APR-2014	Y
19120	7	27.9295288300	-87.6602017500	27				29-APR-2014	29-APR-2014	Y
19120	8	27.9297821400	-87.6610849300	27				29-APR-2014	29-APR-2014	Y
19120	9	27.9300403900	-87.6619706200	27				29-APR-2014	29-APR-2014	Y
19120	10	27.9302994700	-87.6628510600	27				29-APR-2014	29-APR-2014	Y
19120	11	27.9305362200	-87.6637425100	27				29-APR-2014	29-APR-2014	Y
19120	12	27.9307823300	-87.6646293800	27				29-APR-2014	29-APR-2014	Y
19120	13	27.9310676400	-87.6654892400	27				29-APR-2014	29-APR-2014	Y
19120	14	27.9313029300	-87.6663946400	27				29-APR-2014	29-APR-2014	Y
19120	15	27.9315498700	-87.6672778100	27				29-APR-2014	29-APR-2014	Y
19120	16	27.9318108400	-87.6681592100	27				29-APR-2014	29-APR-2014	Y
19120	17	27.9320618800	-87.6690461300	27				29-APR-2014	29-APR-2014	Y
19120	18	27.9323093400	-87.6699324100	27				29-APR-2014	29-APR-2014	Y
19120	19	27.9325598200	-87.6708174800	27				29-APR-2014	29-APR-2014	Y
19120	20	27.9328166600	-87.6716976300	27				29-APR-2014	29-APR-2014	Y
19120	21	27.9330770500	-87.6725790500	27				29-APR-2014	29-APR-2014	Y
19120	22	27.9333448800	-87.6734599000	27				29-APR-2014	29-APR-2014	Y
19120	23	27.9335994700	-87.6743440800	27				29-APR-2014	29-APR-2014	Y

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19120	24	27.9338502100	-87.6752282400	27				29-APR-2014	29-APR-2014	Y
19120	25	27.9341116600	-87.6761130900	27				29-APR-2014	29-APR-2014	Y
19120	26	27.9343829700	-87.6770643000	27				29-APR-2014	29-APR-2014	Y
19120	27	27.9346224900	-87.6778756000	27				29-APR-2014	29-APR-2014	Y
19120	28	27.9348889000	-87.6787570800	27				29-APR-2014	29-APR-2014	Y
19120	29	27.9351512000	-87.6796351400	27				29-APR-2014	29-APR-2014	Y
19120	30	27.9353742900	-87.6805389700	27				29-APR-2014	29-APR-2014	Y
19120	31	27.9356354700	-87.6814167200	27				29-APR-2014	29-APR-2014	Y
19120	32	27.9358977300	-87.6822978900	27				29-APR-2014	29-APR-2014	Y
19120	33	27.9361597000	-87.6831806000	27				29-APR-2014	29-APR-2014	Y
19120	34	27.9364092700	-87.6840663500	27				29-APR-2014	29-APR-2014	Y
19120	35	27.9366648900	-87.6849521300	27				29-APR-2014	29-APR-2014	Y
19120	36	27.9369401000	-87.6858250300	27				29-APR-2014	29-APR-2014	Y
19120	37	27.9371822100	-87.6867135200	27				29-APR-2014	29-APR-2014	Y
19120	38	27.9374174200	-87.6876053800	27				29-APR-2014	29-APR-2014	Y
19120	39	27.9376719300	-87.6884896300	27				29-APR-2014	29-APR-2014	Y
19120	40	27.9379325000	-87.6893689600	27				29-APR-2014	29-APR-2014	Y
19120	41	27.9382054500	-87.6902489900	27				29-APR-2014	29-APR-2014	Y
19120	42	27.9384409100	-87.6911396300	27				29-APR-2014	29-APR-2014	Y
19120	43	27.9386741600	-87.6920321200	27				29-APR-2014	29-APR-2014	Y
19120	44	27.9389214700	-87.6929188100	27				29-APR-2014	29-APR-2014	Y
19120	45	27.9391778700	-87.6938027800	27				29-APR-2014	29-APR-2014	Y
19120	46	27.9394475000	-87.6946794100	27				29-APR-2014	29-APR-2014	Y
19120	47	27.9397110500	-87.6955609500	27				29-APR-2014	29-APR-2014	Y
19120	48	27.9399674300	-87.6964449400	27				29-APR-2014	29-APR-2014	Y
19120	49	27.9401976200	-87.6973374300	27				29-APR-2014	29-APR-2014	Y
19120	50	27.9404360600	-87.6982278100	27				29-APR-2014	29-APR-2014	Y
19120	51	27.9407037300	-87.6991063000	27				29-APR-2014	29-APR-2014	Y
19120	52	27.9409410700	-87.6999976100	27				29-APR-2014	29-APR-2014	Y
19120	53	27.9411712200	-87.7008916700	27				29-APR-2014	29-APR-2014	Y
19120	54	27.9414234200	-87.7017796700	27				29-APR-2014	29-APR-2014	Y
19120	55	27.9416880400	-87.7026575400	27				29-APR-2014	29-APR-2014	Y
19120	56	27.9419832500	-87.7035263200	27				29-APR-2014	29-APR-2014	Y
19120	57	27.9422442600	-87.7044078900	27				29-APR-2014	29-APR-2014	Y
19120	58	27.9424443600	-87.7051487200	27				29-APR-2014	29-APR-2014	Y
19120	59	27.9425798400	-87.7057193500	27				29-APR-2014	29-APR-2014	Y
19120	60	27.9428459200	-87.7064680500	27				29-APR-2014	29-APR-2014	Y
19120	61	27.9431229400	-87.7073385900	27				29-APR-2014	29-APR-2014	Y
19120	62	27.9433976700	-87.7082230500	27				29-APR-2014	29-APR-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19120	63	27.9436496000	-87.7090990100	27				29-APR-2014	29-APR-2014	Y
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19120	65	27.9441461600	-87.7108793900	27				29-APR-2014	29-APR-2014	Y
19120	66	27.9443925200	-87.7117649300	27				29-APR-2014	29-APR-2014	Y
19120	67	27.9446374900	-87.7126529400	27				29-APR-2014	29-APR-2014	Y
19120	68	27.9448003400	-87.7132451500	27				29-APR-2014	29-APR-2014	Y
19120	69	27.9450235300	-87.7139812100	27				29-APR-2014	29-APR-2014	Y
19120	70	27.9452299900	-87.7146524100	27				29-APR-2014	29-APR-2014	Y
19120	71	27.9454927600	-87.7156056100	27				29-APR-2014	29-APR-2014	Y
19120	72	27.9457383000	-87.7164840400	27				29-APR-2014	29-APR-2014	Y
19120	73	27.9460044500	-87.7173684900	27				29-APR-2014	29-APR-2014	Y
19120	74	27.9462538100	-87.7182519100	27				29-APR-2014	29-APR-2014	Y
19120	75	27.9464899100	-87.7191433000	27				29-APR-2014	29-APR-2014	Y
19120	76	27.9467252000	-87.7200331400	27				29-APR-2014	29-APR-2014	Y
19120	77	27.9469761600	-87.7209215300	27				29-APR-2014	29-APR-2014	Y
19120	78	27.9472243800	-87.7218080600	27				29-APR-2014	29-APR-2014	Y
19120	79	27.9474670900	-87.7226961000	27				29-APR-2014	29-APR-2014	Y
19120	80	27.9477076100	-87.7235791700	27				29-APR-2014	29-APR-2014	Y
19120	81	27.9479213100	-87.7244868500	27				29-APR-2014	29-APR-2014	Y
19120	82	27.9480879200	-87.7253991800	27				29-APR-2014	29-APR-2014	Y
19120	83	27.9482311100	-87.7263172400	27				29-APR-2014	29-APR-2014	Y
19120	84	27.9483734800	-87.7272337500	27				29-APR-2014	29-APR-2014	Y
19120	85	27.9484607600	-87.7281601200	27				29-APR-2014	29-APR-2014	Y
19120	86	27.9485620700	-87.7290865800	27				29-APR-2014	29-APR-2014	Y
19120	87	27.9486454900	-87.7300113800	27				29-APR-2014	29-APR-2014	Y
19120	88	27.9487198100	-87.7309395200	27				29-APR-2014	29-APR-2014	Y
19120	89	27.9487927400	-87.7318682700	27				29-APR-2014	29-APR-2014	Y
19120	90	27.9488290900	-87.7327936800	27				29-APR-2014	29-APR-2014	Y
19120	91	27.9488318300	-87.7337263000	27				29-APR-2014	29-APR-2014	Y
19120	92	27.9487949500	-87.7346568000	27				29-APR-2014	29-APR-2014	Y
19120	93	27.9487968700	-87.7355847600	27				29-APR-2014	29-APR-2014	Y
19120	94	27.9488312500	-87.7365129500	27				29-APR-2014	29-APR-2014	Y
19120	95	27.9488221400	-87.7374445600	27				29-APR-2014	29-APR-2014	Y
19120	96	27.9487640600	-87.7383724300	27				29-APR-2014	29-APR-2014	Y
19120	97	27.9486839700	-87.7392979800	27				29-APR-2014	29-APR-2014	Y
19120	98	27.9485626000	-87.7402260300	27				29-APR-2014	29-APR-2014	Y
19120	99	27.9485067600	-87.7411424400	27				29-APR-2014	29-APR-2014	Y
19120	100	27.9483590000	-87.7420625700	27				29-APR-2014	29-APR-2014	Y
19120	101	27.9481908900	-87.7429791400	27				29-APR-2014	29-APR-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19120	102	27.9480822000	-87.7438973600	27				29-APR-2014	29-APR-2014	Y
19120	103	27.9478684500	-87.7448055600	27				29-APR-2014	29-APR-2014	Y
19120	104	27.9477407800	-87.7457189900	27				29-APR-2014	29-APR-2014	Y
19120	105	27.9475572400	-87.7466363800	27				29-APR-2014	29-APR-2014	Y
19120	106	27.9473619800	-87.7475304400	27				29-APR-2014	29-APR-2014	Y
19120	107	27.9471397100	-87.7484314400	27				29-APR-2014	29-APR-2014	Y
19120	108	27.9470045900	-87.7493457500	27				29-APR-2014	29-APR-2014	Y
19120	109	27.9468257400	-87.7502554100	27				29-APR-2014	29-APR-2014	Y
19120	110	27.9466439100	-87.7511551300	27				29-APR-2014	29-APR-2014	Y
19120	111	27.9464301200	-87.7520611300	27				29-APR-2014	29-APR-2014	Y
19120	112	27.9462540200	-87.7529677000	27				29-APR-2014	29-APR-2014	Y
19120	113	27.9460168900	-87.7538648600	27				29-APR-2014	29-APR-2014	Y
19120	114	27.9458083600	-87.7547612900	27				29-APR-2014	29-APR-2014	Y
19120	115	27.9456371800	-87.7556703600	27				29-APR-2014	29-APR-2014	Y
19120	116	27.9454841300	-87.7565848200	27				29-APR-2014	29-APR-2014	Y
19120	117	27.9452958800	-87.7574925300	27				29-APR-2014	29-APR-2014	Y
19120	118	27.9450961300	-87.7583905600	27				29-APR-2014	29-APR-2014	Y
19120	119	27.9449526800	-87.7593072500	27				29-APR-2014	29-APR-2014	Y
19120	120	27.9447561800	-87.7602117900	27				29-APR-2014	29-APR-2014	Y
19120	121	27.9445945800	-87.7611240100	27				29-APR-2014	29-APR-2014	Y
19120	122	27.9444118100	-87.7620305100	27				29-APR-2014	29-APR-2014	Y
19120	123	27.9442720000	-87.7628818400	27				29-APR-2014	29-APR-2014	Y
19120	124	27.9441248200	-87.7637207300	27				29-APR-2014	29-APR-2014	Y
19120	125	27.9439261900	-87.7647559800	27				29-APR-2014	29-APR-2014	Y
19120	126	27.9437219200	-87.7656657200	27				29-APR-2014	29-APR-2014	Y
19120	127	27.9435663700	-87.7665730100	27				29-APR-2014	29-APR-2014	Y
19120	128	27.9434016900	-87.7674864300	27				29-APR-2014	29-APR-2014	Y
19120	129	27.9432051500	-87.7683887800	27				29-APR-2014	29-APR-2014	Y
19120	130	27.9429965000	-87.7692904100	27				29-APR-2014	29-APR-2014	Y
19120	131	27.9428527200	-87.7702042800	27				29-APR-2014	29-APR-2014	Y
19120	132	27.9426949000	-87.7711171200	27				29-APR-2014	29-APR-2014	Y
19120	133	27.9424961500	-87.7720169600	27				29-APR-2014	29-APR-2014	Y
19120	134	27.9423031200	-87.7729258200	27				29-APR-2014	29-APR-2014	Y
19120	135	27.9421238800	-87.7738288900	27				29-APR-2014	29-APR-2014	Y
19120	136	27.9419404500	-87.7747406000	27				29-APR-2014	29-APR-2014	Y
19120	137	27.9417196900	-87.7756362400	27				29-APR-2014	29-APR-2014	Y
19120	138	27.9415370900	-87.7765448500	27				29-APR-2014	29-APR-2014	Y
19120	139	27.9413512100	-87.7774497200	27				29-APR-2014	29-APR-2014	Y
19120	140	27.9411595500	-87.7783542400	27				29-APR-2014	29-APR-2014	Y

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19120	141	27.9410019500	-87.7792667400	27				29-APR-2014	29-APR-2014	Y
19120	142	27.9408182400	-87.7801747100	27				29-APR-2014	29-APR-2014	Y
19120	143	27.9406425200	-87.7810780900	27				29-APR-2014	29-APR-2014	Y
19120	144	27.9405427700	-87.7816852200	27				29-APR-2014	29-APR-2014	Y
19120	145	27.9403766400	-87.7825954800	27				29-APR-2014	29-APR-2014	Y
19120	146	27.9401956500	-87.7835034600	27				29-APR-2014	29-APR-2014	Y
19120	147	27.9399998200	-87.7844079200	27				29-APR-2014	29-APR-2014	Y
19120	148	27.9397998500	-87.7853129700	27				29-APR-2014	29-APR-2014	Y
19120	149	27.9396100700	-87.7862168500	27				29-APR-2014	29-APR-2014	Y
19120	150	27.9394455600	-87.7871268000	27				29-APR-2014	29-APR-2014	Y
19120	151	27.9392524700	-87.7880291000	27				29-APR-2014	29-APR-2014	Y
19120	152	27.9390467100	-87.7889328500	27				29-APR-2014	29-APR-2014	Y
19120	153	27.9388840900	-87.7898443500	27				29-APR-2014	29-APR-2014	Y
19120	154	27.9387165500	-87.7907517900	27				29-APR-2014	29-APR-2014	Y
19120	155	27.9385322100	-87.7916597200	27				29-APR-2014	29-APR-2014	Y
19120	156	27.9383443000	-87.7925651400	27				29-APR-2014	29-APR-2014	Y
19120	157	27.9381511500	-87.7934705200	27				29-APR-2014	29-APR-2014	Y
19120	158	27.9379585700	-87.7943734200	27				29-APR-2014	29-APR-2014	Y
19120	159	27.9377659800	-87.7952763200	27				29-APR-2014	29-APR-2014	Y
19120	160	27.9375893100	-87.7961846000	27				29-APR-2014	29-APR-2014	Y
19120	161	27.9374189600	-87.7970944700	27				29-APR-2014	29-APR-2014	Y
19120	162	27.9372409100	-87.7980018000	27				29-APR-2014	29-APR-2014	Y
19120	163	27.9370526800	-87.7989065700	27				29-APR-2014	29-APR-2014	Y
19120	164	27.9368397200	-87.7998059000	27				29-APR-2014	29-APR-2014	Y
19120	165	27.9367115800	-87.8004075100	27				29-APR-2014	29-APR-2014	Y
19120	166	27.9365387300	-87.8013158000	27				29-APR-2014	29-APR-2014	Y
19120	167	27.9363642200	-87.8022259300	27				29-APR-2014	29-APR-2014	Y
19120	168	27.9362196500	-87.8031418600	27				29-APR-2014	29-APR-2014	Y
19120	169	27.9360750700	-87.8040596400	27				29-APR-2014	29-APR-2014	Y
19120	170	27.9358923300	-87.8049610300	27				29-APR-2014	29-APR-2014	Y
19120	171	27.9356826200	-87.8058628300	27				29-APR-2014	29-APR-2014	Y
19120	172	27.9355605800	-87.8067810900	27				29-APR-2014	29-APR-2014	Y
19120	173	27.9354157100	-87.8076970000	27				29-APR-2014	29-APR-2014	Y
19120	174	27.9353222400	-87.8086194800	27				29-APR-2014	29-APR-2014	Y
19120	175	27.9352359300	-87.8095423300	27				29-APR-2014	29-APR-2014	Y
19120	176	27.9351476600	-87.8104676400	27				29-APR-2014	29-APR-2014	Y
19120	177	27.9351163300	-87.8113961700	27				29-APR-2014	29-APR-2014	Y
19120	178	27.9351046900	-87.8120175200	27				29-APR-2014	29-APR-2014	Y
19120	179	27.9350853600	-87.8127283500	27				29-APR-2014	29-APR-2014	Y

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19120	180	27.9350988800	-87.8135614800	27				29-APR-2014	29-APR-2014	Y
19120	181	27.9351536500	-87.8144891000	27				29-APR-2014	29-APR-2014	Y
19120	182	27.9351985100	-87.8154169500	27				29-APR-2014	29-APR-2014	Y
19120	183	27.9352469400	-87.8163445200	27				29-APR-2014	29-APR-2014	Y
19120	184	27.9352923500	-87.8172714500	27				29-APR-2014	29-APR-2014	Y
19120	185	27.9353735300	-87.8181955600	27				29-APR-2014	29-APR-2014	Y
19120	186	27.9355183200	-87.8191111600	27				29-APR-2014	29-APR-2014	Y
19120	187	27.9356371900	-87.8200355400	27				29-APR-2014	29-APR-2014	Y
19120	188	27.9357850500	-87.8209403300	27				29-APR-2014	29-APR-2014	Y
19120	189	27.9359868300	-87.8218476900	27				29-APR-2014	29-APR-2014	Y
19120	190	27.9361977100	-87.8227489300	27				29-APR-2014	29-APR-2014	Y
19120	191	27.9364193600	-87.8236440600	27				29-APR-2014	29-APR-2014	Y
19120	192	27.9366666200	-87.8245347400	27				29-APR-2014	29-APR-2014	Y
19120	193	27.9369334600	-87.8254159700	27				29-APR-2014	29-APR-2014	Y
19120	194	27.9372243000	-87.8262868500	27				29-APR-2014	29-APR-2014	Y
19120	195	27.9375413700	-87.8271412100	27				29-APR-2014	29-APR-2014	Y
19120	196	27.9378893000	-87.8279874400	27				29-APR-2014	29-APR-2014	Y
19120	197	27.9382466400	-87.8288229100	27				29-APR-2014	29-APR-2014	Y
19120	198	27.9386089700	-87.8296525300	27				29-APR-2014	29-APR-2014	Y
19120	199	27.9389825800	-87.8304816300	27				29-APR-2014	29-APR-2014	Y
19120	200	27.9393954000	-87.8312868600	27				29-APR-2014	29-APR-2014	Y
19120	201	27.9398341700	-87.8320765100	27				29-APR-2014	29-APR-2014	Y
19120	202	27.9402754800	-87.8328537800	27				29-APR-2014	29-APR-2014	Y
19120	203	27.9407217800	-87.8336264600	27				29-APR-2014	29-APR-2014	Y
19120	204	27.9411768500	-87.8344023000	27				29-APR-2014	29-APR-2014	Y
19120	205	27.9416645200	-87.8351561000	27				29-APR-2014	29-APR-2014	Y
19120	206	27.9421644400	-87.8358864500	27				29-APR-2014	29-APR-2014	Y
19120	207	27.9426759800	-87.8366051300	27				29-APR-2014	29-APR-2014	Y
19120	208	27.9432004900	-87.8373161600	27				29-APR-2014	29-APR-2014	Y
19120	209	27.9437459800	-87.8380168300	27				29-APR-2014	29-APR-2014	Y
19120	210	27.9443252100	-87.8386877200	27				29-APR-2014	29-APR-2014	Y
19120	211	27.9448912900	-87.8393476700	27				29-APR-2014	29-APR-2014	Y
19120	212	27.9454614700	-87.8400132300	27				29-APR-2014	29-APR-2014	Y
19120	213	27.9460825800	-87.8406280800	27				29-APR-2014	29-APR-2014	Y
19120	214	27.9467104600	-87.8412157200	27				29-APR-2014	29-APR-2014	Y
19120	215	27.9473565500	-87.8417932800	27				29-APR-2014	29-APR-2014	Y
19120	216	27.9479931400	-87.8423949500	27				29-APR-2014	29-APR-2014	Y
19120	217	27.9486329900	-87.8430031500	27				29-APR-2014	29-APR-2014	Y
19120	218	27.9490463300	-87.8433967500	27				29-APR-2014	29-APR-2014	Y

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19120	219	27.9496987200	-87.8439777900	27				29-APR-2014	29-APR-2014	Y
19120	220	27.9503437500	-87.8445473200	27				29-APR-2014	29-APR-2014	Y
19120	221	27.9509841200	-87.8451149700	27				29-APR-2014	29-APR-2014	Y
19120	222	27.9516287600	-87.8457027900	27				29-APR-2014	29-APR-2014	Y
19120	223	27.9522489700	-87.8462802100	27				29-APR-2014	29-APR-2014	Y
19120	224	27.9529219400	-87.8468692000	27				29-APR-2014	29-APR-2014	Y
19120	225	27.9535477000	-87.8474819900	27				29-APR-2014	29-APR-2014	Y
19120	226	27.9541765900	-87.8480793200	27				29-APR-2014	29-APR-2014	Y
19120	227	27.9548218900	-87.8486464300	27				29-APR-2014	29-APR-2014	Y
19120	228	27.9554806800	-87.8492124100	27				29-APR-2014	29-APR-2014	Y
19120	229	27.9561242700	-87.8497891200	27				29-APR-2014	29-APR-2014	Y
19120	230	27.9567668100	-87.8503574600	27				29-APR-2014	29-APR-2014	Y
19120	231	27.9574132500	-87.8509177800	27				29-APR-2014	29-APR-2014	Y
19120	232	27.9582856500	-87.8516887300	27				29-APR-2014	29-APR-2014	Y
19120	233	27.9589262700	-87.8522989100	27				29-APR-2014	29-APR-2014	Y
19120	234	27.9595659500	-87.8528824400	27				29-APR-2014	29-APR-2014	Y
19120	235	27.9602075300	-87.8534697200	27				29-APR-2014	29-APR-2014	Y
19120	236	27.9608402300	-87.8540690100	27				29-APR-2014	29-APR-2014	Y
19120	237	27.9614609400	-87.8546933200	27				29-APR-2014	29-APR-2014	Y
19120	238	27.9620847000	-87.8553252200	27				29-APR-2014	29-APR-2014	Y
19120	239	27.9621194000	-87.8553577100	27				29-APR-2014	29-APR-2014	Y
19121	1	27.7214438900	-90.5774260000	27				29-APR-2014	29-APR-2014	Y
19121	2	27.7215797300	-90.5775956300	27				29-APR-2014	29-APR-2014	Y
19121	3	27.7215826700	-90.5776383100	27				29-APR-2014	29-APR-2014	Y
19121	4	27.7222583700	-90.5771165300	27				29-APR-2014	29-APR-2014	Y
19121	5	27.7229361600	-90.5765576100	27				29-APR-2014	29-APR-2014	Y
19121	6	27.7235619900	-90.5760152800	27				29-APR-2014	29-APR-2014	Y
19121	7	27.7242316300	-90.5754627100	27				29-APR-2014	29-APR-2014	Y
19121	8	27.7249013300	-90.5749132200	27				29-APR-2014	29-APR-2014	Y
19121	9	27.7255880100	-90.5743911700	27				29-APR-2014	29-APR-2014	Y
19121	10	27.7262582000	-90.5738694700	27				29-APR-2014	29-APR-2014	Y
19121	11	27.7269446000	-90.5733319500	27				29-APR-2014	29-APR-2014	Y
19121	12	27.7276443200	-90.5727694100	27				29-APR-2014	29-APR-2014	Y
19121	13	27.7283064100	-90.5722571400	27				29-APR-2014	29-APR-2014	Y
19121	14	27.7289546400	-90.5717389900	27				29-APR-2014	29-APR-2014	Y
19121	15	27.7296381700	-90.5711953300	27				29-APR-2014	29-APR-2014	Y
19121	16	27.7303159400	-90.5706363300	27				29-APR-2014	29-APR-2014	Y
19122	1	29.2528193600	-88.7575013700	27				14-APR-2015	14-APR-2015	Y
19122	2	29.2528054600	-88.7575176600	27				14-APR-2015	14-APR-2015	Y

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19122	3	29.2527287300	-88.7576075700	27				14-APR-2015	14-APR-2015	Y
19122	4	29.2527112800	-88.7576280300	27				14-APR-2015	14-APR-2015	Y
19122	5	29.2526217400	-88.7576628200	27				14-APR-2015	14-APR-2015	Y
19122	6	29.2525176300	-88.7577032800	27				14-APR-2015	14-APR-2015	Y
19122	7	29.2524061700	-88.7577534700	27				14-APR-2015	14-APR-2015	Y
19122	8	29.2522498400	-88.7578394600	27				14-APR-2015	14-APR-2015	Y
19122	9	29.2520680700	-88.7579590700	27				14-APR-2015	14-APR-2015	Y
19122	10	29.2510252200	-88.7589975600	27				14-APR-2015	14-APR-2015	Y
19122	11	29.2505606800	-88.7596948500	27				14-APR-2015	14-APR-2015	Y
19122	12	29.2502063100	-88.7602387700	27				14-APR-2015	14-APR-2015	Y
19122	13	29.2498171200	-88.7608598200	27				14-APR-2015	14-APR-2015	Y
19122	14	29.2494701400	-88.7615268800	27				14-APR-2015	14-APR-2015	Y
19122	15	29.2491715900	-88.7621779900	27				14-APR-2015	14-APR-2015	Y
19122	16	29.2489565500	-88.7630184200	27				14-APR-2015	14-APR-2015	Y
19122	17	29.2488344700	-88.7637857200	27				14-APR-2015	14-APR-2015	Y
19122	18	29.2487895800	-88.7644809700	27				14-APR-2015	14-APR-2015	Y
19122	19	29.2487994200	-88.7652794600	27				14-APR-2015	14-APR-2015	Y
19122	20	29.2488053900	-88.7660435700	27				14-APR-2015	14-APR-2015	Y
19122	21	29.2488491400	-88.7675705100	27				14-APR-2015	14-APR-2015	Y
19122	22	29.2488389700	-88.7683745600	27				14-APR-2015	14-APR-2015	Y
19122	23	29.2488573600	-88.7691364700	27				14-APR-2015	14-APR-2015	Y
19122	24	29.2488972300	-88.7698432600	27				14-APR-2015	14-APR-2015	Y
19122	25	29.2488981600	-88.7706785100	27				14-APR-2015	14-APR-2015	Y
19122	26	29.2489098500	-88.7711385700	27				14-APR-2015	14-APR-2015	Y
19122	27	29.2489186200	-88.7719209600	27				14-APR-2015	14-APR-2015	Y
19122	28	29.2489341900	-88.7727010400	27				14-APR-2015	14-APR-2015	Y
19122	29	29.2489490100	-88.7734843100	27				14-APR-2015	14-APR-2015	Y
19122	30	29.2489641400	-88.7742677300	27				14-APR-2015	14-APR-2015	Y
19122	31	29.2489990800	-88.7750319500	27				14-APR-2015	14-APR-2015	Y
19122	32	29.2491012100	-88.7758060100	27				14-APR-2015	14-APR-2015	Y
19122	33	29.2492697900	-88.7765643500	27				14-APR-2015	14-APR-2015	Y
19122	34	29.2495033600	-88.7772984000	27				14-APR-2015	14-APR-2015	Y
19122	35	29.2497980200	-88.7780059400	27				14-APR-2015	14-APR-2015	Y
19122	36	29.2501530500	-88.7786738700	27				14-APR-2015	14-APR-2015	Y
19122	37	29.2505679900	-88.7792929500	27				14-APR-2015	14-APR-2015	Y
19122	38	29.2510367500	-88.7798638100	27				14-APR-2015	14-APR-2015	Y
19122	39	29.2515502000	-88.7803808200	27				14-APR-2015	14-APR-2015	Y
19122	40	29.2521079500	-88.7808339700	27				14-APR-2015	14-APR-2015	Y
19122	41	29.2527033500	-88.7812218900	27				14-APR-2015	14-APR-2015	Y

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19122	42	29.2533674700	-88.7815485300	27				14-APR-2015	14-APR-2015	Y
19122	43	29.2541078800	-88.7818348100	27				14-APR-2015	14-APR-2015	Y
19122	44	29.2547794200	-88.7819950300	27				14-APR-2015	14-APR-2015	Y
19122	45	29.2554620200	-88.7820779700	27				14-APR-2015	14-APR-2015	Y
19122	46	29.2558246800	-88.7820904000	27				14-APR-2015	14-APR-2015	Y
19122	47	29.2561183100	-88.7821050600	27				14-APR-2015	14-APR-2015	Y
19122	48	29.2567076200	-88.7820821300	27				14-APR-2015	14-APR-2015	Y
19122	49	29.2568041100	-88.7820796500	27				14-APR-2015	14-APR-2015	Y
19122	50	29.2575036600	-88.7820625800	27				14-APR-2015	14-APR-2015	Y
19122	51	29.2581940900	-88.7820367300	27				14-APR-2015	14-APR-2015	Y
19122	52	29.2589271700	-88.7820280600	27				14-APR-2015	14-APR-2015	Y
19122	53	29.2596278800	-88.7820097700	27				14-APR-2015	14-APR-2015	Y
19122	54	29.2601835200	-88.7819804100	27				14-APR-2015	14-APR-2015	Y
19122	55	29.2608269100	-88.7819877600	27				14-APR-2015	14-APR-2015	Y
19122	56	29.2615012000	-88.7819795600	27				14-APR-2015	14-APR-2015	Y
19122	57	29.2621687000	-88.7819749800	27				14-APR-2015	14-APR-2015	Y
19122	58	29.2625158600	-88.7819722700	27				14-APR-2015	14-APR-2015	Y
19122	59	29.2626269700	-88.7819740600	27				14-APR-2015	14-APR-2015	Y
19122	60	29.2629311600	-88.7819424900	27				14-APR-2015	14-APR-2015	Y
19122	61	29.2633329500	-88.7819049100	27				14-APR-2015	14-APR-2015	Y
19122	62	29.2634794100	-88.7819093500	27				14-APR-2015	14-APR-2015	Y
19122	63	29.2635204500	-88.7819139500	27				14-APR-2015	14-APR-2015	Y
19122	64	29.2635365100	-88.7818757800	27				14-APR-2015	14-APR-2015	Y
19122	65	29.2635840600	-88.7817626500	27				14-APR-2015	14-APR-2015	Y
19122	66	29.2636171500	-88.7816839400	27				14-APR-2015	14-APR-2015	Y
19122	67	29.2636254800	-88.7816641400	27				14-APR-2015	14-APR-2015	Y
19122	68	29.2636316200	-88.7816495500	27				14-APR-2015	14-APR-2015	Y
19122	69	29.2636791700	-88.7815364500	27				14-APR-2015	14-APR-2015	Y
19122	70	29.2637267200	-88.7814233200	27				14-APR-2015	14-APR-2015	Y
19122	71	29.2637441300	-88.7814328600	27				14-APR-2015	14-APR-2015	Y
19122	72	29.2637539900	-88.7814382500	27				14-APR-2015	14-APR-2015	Y
19122	73	29.2637773200	-88.7814509900	27				14-APR-2015	14-APR-2015	Y
19122	74	29.2637695700	-88.7814655900	27				14-APR-2015	14-APR-2015	Y
19123	1	27.3164787000	-90.4811662800	27				26-JUL-2016	26-JUL-2016	Y
19123	2	27.3164150200	-90.4813820800	27				26-JUL-2016	26-JUL-2016	Y
19123	3	27.3164759000	-90.4813827000	27				26-JUL-2016	26-JUL-2016	Y
19123	4	27.3168143200	-90.4813682500	27				26-JUL-2016	26-JUL-2016	Y
19123	5	27.3174926200	-90.4813532300	27				26-JUL-2016	26-JUL-2016	Y
19123	6	27.3185082100	-90.4813346500	27				26-JUL-2016	26-JUL-2016	Y

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19123	7	27.3195273200	-90.4813161800	27				26-JUL-2016	26-JUL-2016	Y
19123	8	27.3206600900	-90.4812995600	27				26-JUL-2016	26-JUL-2016	Y
19123	9	27.3216790000	-90.4812851600	27				26-JUL-2016	26-JUL-2016	Y
19123	10	27.3226968500	-90.4812863800	27				26-JUL-2016	26-JUL-2016	Y
19123	11	27.3237022800	-90.4812492100	27				26-JUL-2016	26-JUL-2016	Y
19123	12	27.3247378000	-90.4812386100	27				26-JUL-2016	26-JUL-2016	Y
19123	13	27.3258597100	-90.4812152800	27				26-JUL-2016	26-JUL-2016	Y
19123	14	27.3268720000	-90.4811692100	27				26-JUL-2016	26-JUL-2016	Y
19123	15	27.3280035500	-90.4811355200	27				26-JUL-2016	26-JUL-2016	Y
19123	16	27.3290243200	-90.4811189700	27				26-JUL-2016	26-JUL-2016	Y
19123	17	27.3301604200	-90.4810891200	27				26-JUL-2016	26-JUL-2016	Y
19123	18	27.3311786200	-90.4810765000	27				26-JUL-2016	26-JUL-2016	Y
19123	19	27.3323141400	-90.4810372100	27				26-JUL-2016	26-JUL-2016	Y
19123	20	27.3333349000	-90.4810201000	27				26-JUL-2016	26-JUL-2016	Y
19123	21	27.3343516100	-90.4810024900	27				26-JUL-2016	26-JUL-2016	Y
19123	22	27.3365089500	-90.4809505200	27				26-JUL-2016	26-JUL-2016	Y
19123	23	27.3375250300	-90.4808966200	27				26-JUL-2016	26-JUL-2016	Y
19123	24	27.3385411800	-90.4808481000	27				26-JUL-2016	26-JUL-2016	Y
19123	25	27.3395588400	-90.4808208600	27				26-JUL-2016	26-JUL-2016	Y
19123	26	27.3397026000	-90.4808298300	27				26-JUL-2016	26-JUL-2016	Y
19123	27	27.3398522800	-90.4808420000	27				26-JUL-2016	26-JUL-2016	Y
19123	28	27.3398743200	-90.4808445200	27				26-JUL-2016	26-JUL-2016	Y
19123	29	27.3399088800	-90.4808464400	27				26-JUL-2016	26-JUL-2016	Y
19123	30	27.3400163800	-90.4808552200	27				26-JUL-2016	26-JUL-2016	Y
19123	31	27.3410372400	-90.4808560800	27				26-JUL-2016	26-JUL-2016	Y
19123	32	27.3420441000	-90.4808167300	27				26-JUL-2016	26-JUL-2016	Y
19123	33	27.3431637400	-90.4807711000	27				26-JUL-2016	26-JUL-2016	Y
19123	34	27.3442981700	-90.4807280900	27				26-JUL-2016	26-JUL-2016	Y
19123	35	27.3448624000	-90.4807247800	27				26-JUL-2016	26-JUL-2016	Y
19123	36	27.3450149300	-90.4807245300	27				26-JUL-2016	26-JUL-2016	Y
19123	37	27.3450447900	-90.4807244100	27				26-JUL-2016	26-JUL-2016	Y
19123	38	27.3450721400	-90.4807232900	27				26-JUL-2016	26-JUL-2016	Y
19123	39	27.3452041200	-90.4807226800	27				26-JUL-2016	26-JUL-2016	Y
19123	40	27.3461043300	-90.4807054200	27				26-JUL-2016	26-JUL-2016	Y
19123	41	27.3472330400	-90.4807082000	27				26-JUL-2016	26-JUL-2016	Y
19123	42	27.3483559300	-90.4806963700	27				26-JUL-2016	26-JUL-2016	Y
19123	43	27.3494957600	-90.4806796200	27				26-JUL-2016	26-JUL-2016	Y
19123	44	27.3505194400	-90.4806448100	27				26-JUL-2016	26-JUL-2016	Y
19123	45	27.3515383900	-90.4806081600	27				26-JUL-2016	26-JUL-2016	Y

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19123	46	27.3524434600	-90.4805636200	27				26-JUL-2016	26-JUL-2016	Y
19123	47	27.3535712300	-90.4805492000	27				26-JUL-2016	26-JUL-2016	Y
19123	48	27.3545858500	-90.4805214800	27				26-JUL-2016	26-JUL-2016	Y
19123	49	27.3555967300	-90.4804812500	27				26-JUL-2016	26-JUL-2016	Y
19123	50	27.3566164800	-90.4804478700	27				26-JUL-2016	26-JUL-2016	Y
19123	51	27.3576344300	-90.4804337200	27				26-JUL-2016	26-JUL-2016	Y
19123	52	27.3587593800	-90.4804126800	27				26-JUL-2016	26-JUL-2016	Y
19123	53	27.3599034600	-90.4803908100	27				26-JUL-2016	26-JUL-2016	Y
19123	54	27.3609225900	-90.4803597200	27				26-JUL-2016	26-JUL-2016	Y
19123	55	27.3619487500	-90.4803374300	27				26-JUL-2016	26-JUL-2016	Y
19123	56	27.3629694700	-90.4803107600	27				26-JUL-2016	26-JUL-2016	Y
19123	57	27.3639838300	-90.4802761400	27				26-JUL-2016	26-JUL-2016	Y
19123	58	27.3649952700	-90.4802758700	27				26-JUL-2016	26-JUL-2016	Y
19123	59	27.3661237100	-90.4802715300	27				26-JUL-2016	26-JUL-2016	Y
19123	60	27.3671447600	-90.4802343200	27				26-JUL-2016	26-JUL-2016	Y
19123	61	27.3682779300	-90.4802176000	27				26-JUL-2016	26-JUL-2016	Y
19123	62	27.3694031300	-90.4801586200	27				26-JUL-2016	26-JUL-2016	Y
19123	63	27.3705253600	-90.4801211200	27				26-JUL-2016	26-JUL-2016	Y
19123	64	27.3716468900	-90.4801044200	27				26-JUL-2016	26-JUL-2016	Y
19123	65	27.3727717300	-90.4800968900	27				26-JUL-2016	26-JUL-2016	Y
19123	66	27.3738920200	-90.4800751000	27				26-JUL-2016	26-JUL-2016	Y
19123	67	27.3749182800	-90.4800522100	27				26-JUL-2016	26-JUL-2016	Y
19123	68	27.3760540500	-90.4800032700	27				26-JUL-2016	26-JUL-2016	Y
19123	69	27.3771867800	-90.4799470600	27				26-JUL-2016	26-JUL-2016	Y
19123	70	27.3782018700	-90.4799256800	27				26-JUL-2016	26-JUL-2016	Y
19123	71	27.3793289500	-90.4798886400	27				26-JUL-2016	26-JUL-2016	Y
19123	72	27.3805261900	-90.4798877100	27				26-JUL-2016	26-JUL-2016	Y
19123	73	27.3815618300	-90.4798651200	27				26-JUL-2016	26-JUL-2016	Y
19123	74	27.3825854700	-90.4798419700	27				26-JUL-2016	26-JUL-2016	Y
19123	75	27.3837109400	-90.4798160800	27				26-JUL-2016	26-JUL-2016	Y
19123	76	27.3847339300	-90.4797923300	27				26-JUL-2016	26-JUL-2016	Y
19123	77	27.3853007000	-90.4797791000	27				26-JUL-2016	26-JUL-2016	Y
19123	78	27.3858688500	-90.4797795000	27				26-JUL-2016	26-JUL-2016	Y
19123	79	27.3864306600	-90.4797686600	27				26-JUL-2016	26-JUL-2016	Y
19123	80	27.3868945000	-90.4797413500	27				26-JUL-2016	26-JUL-2016	Y
19123	81	27.3874542000	-90.4796948000	27				26-JUL-2016	26-JUL-2016	Y
19123	82	27.3880173500	-90.4796315000	27				26-JUL-2016	26-JUL-2016	Y
19123	83	27.3885801200	-90.4795901700	27				26-JUL-2016	26-JUL-2016	Y
19123	84	27.3891402700	-90.4794988100	27				26-JUL-2016	26-JUL-2016	Y

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19123	85	27.3896959500	-90.4793904400	27				26-JUL-2016	26-JUL-2016	Y
19123	86	27.3902570900	-90.4792899300	27				26-JUL-2016	26-JUL-2016	Y
19123	87	27.3908169800	-90.4791746000	27				26-JUL-2016	26-JUL-2016	Y
19123	88	27.3913730100	-90.4790541100	27				26-JUL-2016	26-JUL-2016	Y
19123	89	27.3919273500	-90.4789038700	27				26-JUL-2016	26-JUL-2016	Y
19123	90	27.3923645700	-90.4787683300	27				26-JUL-2016	26-JUL-2016	Y
19123	91	27.3929117900	-90.4785901500	27				26-JUL-2016	26-JUL-2016	Y
19123	92	27.3933447500	-90.4784470000	27				26-JUL-2016	26-JUL-2016	Y
19123	93	27.3937797100	-90.4783009400	27				26-JUL-2016	26-JUL-2016	Y
19123	94	27.3943106100	-90.4780987500	27				26-JUL-2016	26-JUL-2016	Y
19123	95	27.3955949700	-90.4776114200	27				26-JUL-2016	26-JUL-2016	Y
19123	96	27.3965738700	-90.4772696400	27				26-JUL-2016	26-JUL-2016	Y
19123	97	27.3975392400	-90.4769067400	27				26-JUL-2016	26-JUL-2016	Y
19123	98	27.3985017400	-90.4765602100	27				26-JUL-2016	26-JUL-2016	Y
19123	99	27.3994836200	-90.4762403400	27				26-JUL-2016	26-JUL-2016	Y
19123	100	27.4005558000	-90.4758390300	27				26-JUL-2016	26-JUL-2016	Y
19123	101	27.4015293500	-90.4755074400	27				26-JUL-2016	26-JUL-2016	Y
19123	102	27.4023843300	-90.4751800800	27				26-JUL-2016	26-JUL-2016	Y
19123	103	27.4034598300	-90.4747784100	27				26-JUL-2016	26-JUL-2016	Y
19123	104	27.4044332500	-90.4744382600	27				26-JUL-2016	26-JUL-2016	Y
19123	105	27.4053931300	-90.4740661600	27				26-JUL-2016	26-JUL-2016	Y
19123	106	27.4063571600	-90.4737361700	27				26-JUL-2016	26-JUL-2016	Y
19123	107	27.4074204100	-90.4733202300	27				26-JUL-2016	26-JUL-2016	Y
19123	108	27.4084772400	-90.4729193300	27				26-JUL-2016	26-JUL-2016	Y
19123	109	27.4095586200	-90.4725381200	27				26-JUL-2016	26-JUL-2016	Y
19123	110	27.4106315200	-90.4721045200	27				26-JUL-2016	26-JUL-2016	Y
19123	111	27.4117177000	-90.4717176900	27				26-JUL-2016	26-JUL-2016	Y
19123	112	27.4126663300	-90.4713246200	27				26-JUL-2016	26-JUL-2016	Y
19123	113	27.4137448100	-90.4709362900	27				26-JUL-2016	26-JUL-2016	Y
19123	114	27.4147027900	-90.4705569500	27				26-JUL-2016	26-JUL-2016	Y
19123	115	27.4156627100	-90.4701938000	27				26-JUL-2016	26-JUL-2016	Y
19123	116	27.4167415400	-90.4698267900	27				26-JUL-2016	26-JUL-2016	Y
19123	117	27.4176860900	-90.4694263500	27				26-JUL-2016	26-JUL-2016	Y
19123	118	27.4187697100	-90.4690668300	27				26-JUL-2016	26-JUL-2016	Y
19123	119	27.4197189200	-90.4686613400	27				26-JUL-2016	26-JUL-2016	Y
19123	120	27.4206785500	-90.4682761800	27				26-JUL-2016	26-JUL-2016	Y
19123	121	27.4217593600	-90.4678930300	27				26-JUL-2016	26-JUL-2016	Y
19123	122	27.4228308900	-90.4674803800	27				26-JUL-2016	26-JUL-2016	Y
19123	123	27.4237978500	-90.4671477400	27				26-JUL-2016	26-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19123	124	27.4248687400	-90.4667213700	27				26-JUL-2016	26-JUL-2016	Y
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19123	126	27.4271228300	-90.4658669600	27				26-JUL-2016	26-JUL-2016	Y
19123	127	27.4280845600	-90.4655074400	27				26-JUL-2016	26-JUL-2016	Y
19123	128	27.4291598200	-90.4651071300	27				26-JUL-2016	26-JUL-2016	Y
19123	129	27.4301147400	-90.4647287300	27				26-JUL-2016	26-JUL-2016	Y
19123	130	27.4312016400	-90.4643528900	27				26-JUL-2016	26-JUL-2016	Y
19123	131	27.4321603900	-90.4639718000	27				26-JUL-2016	26-JUL-2016	Y
19123	132	27.4332348200	-90.4635653800	27				26-JUL-2016	26-JUL-2016	Y
19123	133	27.4343078600	-90.4631670800	27				26-JUL-2016	26-JUL-2016	Y
19123	134	27.4352794800	-90.4627927000	27				26-JUL-2016	26-JUL-2016	Y
19123	135	27.4362477900	-90.4624507600	27				26-JUL-2016	26-JUL-2016	Y
19123	136	27.4373334800	-90.4620573000	27				26-JUL-2016	26-JUL-2016	Y
19123	137	27.4383866700	-90.4616596700	27				26-JUL-2016	26-JUL-2016	Y
19123	138	27.4393603400	-90.4613027800	27				26-JUL-2016	26-JUL-2016	Y
19123	139	27.4404208400	-90.4608886100	27				26-JUL-2016	26-JUL-2016	Y
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19123	141	27.4424614300	-90.4601141600	27				26-JUL-2016	26-JUL-2016	Y
19123	142	27.4435394400	-90.4597270500	27				26-JUL-2016	26-JUL-2016	Y
19123	143	27.4444984400	-90.4593293700	27				26-JUL-2016	26-JUL-2016	Y
19123	144	27.4455737700	-90.4589263700	27				26-JUL-2016	26-JUL-2016	Y
19123	145	27.4465527700	-90.4585922800	27				26-JUL-2016	26-JUL-2016	Y
19123	146	27.4476276100	-90.4581973800	27				26-JUL-2016	26-JUL-2016	Y
19123	147	27.4487070600	-90.4578202500	27				26-JUL-2016	26-JUL-2016	Y
19123	148	27.4497702300	-90.4573892200	27				26-JUL-2016	26-JUL-2016	Y
19123	149	27.4503080300	-90.4571835400	27				26-JUL-2016	26-JUL-2016	Y
19123	150	27.4508405100	-90.4569680800	27				26-JUL-2016	26-JUL-2016	Y
19123	151	27.4513716200	-90.4567724100	27				26-JUL-2016	26-JUL-2016	Y
19123	152	27.4519160300	-90.4565792000	27				26-JUL-2016	26-JUL-2016	Y
19123	153	27.4524626000	-90.4564137500	27				26-JUL-2016	26-JUL-2016	Y
19123	154	27.4530058600	-90.4562628300	27				26-JUL-2016	26-JUL-2016	Y
19123	155	27.4534525200	-90.4561539900	27				26-JUL-2016	26-JUL-2016	Y
19123	156	27.4541192600	-90.4559966300	27				26-JUL-2016	26-JUL-2016	Y
19123	157	27.4546765700	-90.4558596600	27				26-JUL-2016	26-JUL-2016	Y
19123	158	27.4552262400	-90.4557089000	27				26-JUL-2016	26-JUL-2016	Y
19123	159	27.4556700100	-90.4556205200	27				26-JUL-2016	26-JUL-2016	Y
19123	160	27.4566628600	-90.4553981400	27				26-JUL-2016	26-JUL-2016	Y
19123	161	27.4577689200	-90.4551217200	27				26-JUL-2016	26-JUL-2016	Y
19123	162	27.4588968100	-90.4548825400	27				26-JUL-2016	26-JUL-2016	Y

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19123	163	27.4599924900	-90.4546176900	27				26-JUL-2016	26-JUL-2016	Y
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19123	165	27.4622061300	-90.4541088100	27				26-JUL-2016	26-JUL-2016	Y
19123	166	27.4633103900	-90.4538382000	27				26-JUL-2016	26-JUL-2016	Y
19123	167	27.4643063200	-90.4536276400	27				26-JUL-2016	26-JUL-2016	Y
19123	168	27.4655174700	-90.4533050200	27				26-JUL-2016	26-JUL-2016	Y
19123	169	27.4666178700	-90.4530305600	27				26-JUL-2016	26-JUL-2016	Y
19123	170	27.4677044700	-90.4527629900	27				26-JUL-2016	26-JUL-2016	Y
19123	171	27.4688116000	-90.4525334100	27				26-JUL-2016	26-JUL-2016	Y
19123	172	27.4699227700	-90.4522784300	27				26-JUL-2016	26-JUL-2016	Y
19123	173	27.4709388000	-90.4520676500	27				26-JUL-2016	26-JUL-2016	Y
19123	174	27.4714891400	-90.4519706200	27				26-JUL-2016	26-JUL-2016	Y
19123	175	27.4720421300	-90.4518339500	27				26-JUL-2016	26-JUL-2016	Y
19123	176	27.4725901400	-90.4516847800	27				26-JUL-2016	26-JUL-2016	Y
19123	177	27.4731364400	-90.4515095300	27				26-JUL-2016	26-JUL-2016	Y
19123	178	27.4736730600	-90.4513468900	27				26-JUL-2016	26-JUL-2016	Y
19123	179	27.4742282400	-90.4511774100	27				26-JUL-2016	26-JUL-2016	Y
19123	180	27.4747572700	-90.4509710100	27				26-JUL-2016	26-JUL-2016	Y
19123	181	27.4752937500	-90.4507739000	27				26-JUL-2016	26-JUL-2016	Y
19123	182	27.4758276700	-90.4505626400	27				26-JUL-2016	26-JUL-2016	Y
19123	183	27.4763515700	-90.4503418900	27				26-JUL-2016	26-JUL-2016	Y
19123	184	27.4768661100	-90.4501059600	27				26-JUL-2016	26-JUL-2016	Y
19123	185	27.4773823700	-90.4498575100	27				26-JUL-2016	26-JUL-2016	Y
19123	186	27.4778996800	-90.4495987000	27				26-JUL-2016	26-JUL-2016	Y
19123	187	27.4784213400	-90.4493835400	27				26-JUL-2016	26-JUL-2016	Y
19123	188	27.4791460000	-90.4490426800	27				26-JUL-2016	26-JUL-2016	Y
19123	189	27.4801933600	-90.4485899000	27				26-JUL-2016	26-JUL-2016	Y
19123	190	27.4812454100	-90.4481151400	27				26-JUL-2016	26-JUL-2016	Y
19123	191	27.4822864700	-90.4476420100	27				26-JUL-2016	26-JUL-2016	Y
19123	192	27.4833433800	-90.4471611400	27				26-JUL-2016	26-JUL-2016	Y
19123	193	27.4843767800	-90.4466660300	27				26-JUL-2016	26-JUL-2016	Y
19123	194	27.4854388500	-90.4462125000	27				26-JUL-2016	26-JUL-2016	Y
19123	195	27.4864645900	-90.4457091900	27				26-JUL-2016	26-JUL-2016	Y
19123	196	27.4874144400	-90.4452788800	27				26-JUL-2016	26-JUL-2016	Y
19123	197	27.4884416700	-90.4447746900	27				26-JUL-2016	26-JUL-2016	Y
19123	198	27.4894892400	-90.4442910400	27				26-JUL-2016	26-JUL-2016	Y
19123	199	27.4905515600	-90.4438395800	27				26-JUL-2016	26-JUL-2016	Y
19123	200	27.4916025000	-90.4433477300	27				26-JUL-2016	26-JUL-2016	Y
19123	201	27.4926466300	-90.4428735400	27				26-JUL-2016	26-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19123	202	27.4936914200	-90.4424126500	27				26-JUL-2016	26-JUL-2016	Y
19123	203	27.4947550700	-90.4419602500	27				26-JUL-2016	26-JUL-2016	Y
19123	204	27.4952810900	-90.4417231200	27				26-JUL-2016	26-JUL-2016	Y
19123	205	27.4957946500	-90.4414914200	27				26-JUL-2016	26-JUL-2016	Y
19123	206	27.4963243700	-90.4412522400	27				26-JUL-2016	26-JUL-2016	Y
19123	207	27.4968397500	-90.4410075400	27				26-JUL-2016	26-JUL-2016	Y
19123	208	27.4973468100	-90.4407428600	27				26-JUL-2016	26-JUL-2016	Y
19123	209	27.4978520600	-90.4404574400	27				26-JUL-2016	26-JUL-2016	Y
19123	210	27.4983539000	-90.4401495400	27				26-JUL-2016	26-JUL-2016	Y
19123	211	27.4988472900	-90.4398465000	27				26-JUL-2016	26-JUL-2016	Y
19123	212	27.4993429500	-90.4395179800	27				26-JUL-2016	26-JUL-2016	Y
19123	213	27.4998347400	-90.4392103100	27				26-JUL-2016	26-JUL-2016	Y
19123	214	27.5003017500	-90.4388557500	27				26-JUL-2016	26-JUL-2016	Y
19123	215	27.5007742200	-90.4385109900	27				26-JUL-2016	26-JUL-2016	Y
19123	216	27.5012595900	-90.4381757300	27				26-JUL-2016	26-JUL-2016	Y
19123	217	27.5017434200	-90.4378457800	27				26-JUL-2016	26-JUL-2016	Y
19123	218	27.5022137000	-90.4374989900	27				26-JUL-2016	26-JUL-2016	Y
19123	219	27.5031682600	-90.4368191800	27				26-JUL-2016	26-JUL-2016	Y
19123	220	27.5040236500	-90.4362152400	27				26-JUL-2016	26-JUL-2016	Y
19123	221	27.5048889900	-90.4355919700	27				26-JUL-2016	26-JUL-2016	Y
19123	222	27.5058534200	-90.4348887900	27				26-JUL-2016	26-JUL-2016	Y
19123	223	27.5067200600	-90.4342796600	27				26-JUL-2016	26-JUL-2016	Y
19123	224	27.5076678000	-90.4335842500	27				26-JUL-2016	26-JUL-2016	Y
19123	225	27.5085143800	-90.4329689600	27				26-JUL-2016	26-JUL-2016	Y
19123	226	27.5094602900	-90.4322748000	27				26-JUL-2016	26-JUL-2016	Y
19123	227	27.5103284000	-90.4316629300	27				26-JUL-2016	26-JUL-2016	Y
19123	228	27.5112772900	-90.4309708100	27				26-JUL-2016	26-JUL-2016	Y
19123	229	27.5122484000	-90.4302878400	27				26-JUL-2016	26-JUL-2016	Y
19123	230	27.5131895400	-90.4296267800	27				26-JUL-2016	26-JUL-2016	Y
19123	231	27.5141367000	-90.4289474000	27				26-JUL-2016	26-JUL-2016	Y
19123	232	27.5150962800	-90.4282691900	27				26-JUL-2016	26-JUL-2016	Y
19123	233	27.5159516100	-90.4276295500	27				26-JUL-2016	26-JUL-2016	Y
19123	234	27.5170088500	-90.4268878900	27				26-JUL-2016	26-JUL-2016	Y
19123	235	27.5178702500	-90.4262802300	27				26-JUL-2016	26-JUL-2016	Y
19123	236	27.5188323900	-90.4256015800	27				26-JUL-2016	26-JUL-2016	Y
19123	237	27.5197907200	-90.4249242700	27				26-JUL-2016	26-JUL-2016	Y
19123	238	27.5202754300	-90.4245863100	27				26-JUL-2016	26-JUL-2016	Y
19123	239	27.5207509400	-90.4242345600	27				26-JUL-2016	26-JUL-2016	Y
19123	240	27.5212262100	-90.4238888700	27				26-JUL-2016	26-JUL-2016	Y

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19123	241	27.5217065600	-90.4235473300	27				26-JUL-2016	26-JUL-2016	Y
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19123	243	27.5226768800	-90.4229060100	27				26-JUL-2016	26-JUL-2016	Y
19123	244	27.5231695400	-90.4225908600	27				26-JUL-2016	26-JUL-2016	Y
19123	245	27.5236702600	-90.4222964700	27				26-JUL-2016	26-JUL-2016	Y
19123	246	27.5241879000	-90.4220277100	27				26-JUL-2016	26-JUL-2016	Y
19123	247	27.5247024400	-90.4217655700	27				26-JUL-2016	26-JUL-2016	Y
19123	248	27.5252215400	-90.4214985300	27				26-JUL-2016	26-JUL-2016	Y
19123	249	27.5257480900	-90.4212641000	27				26-JUL-2016	26-JUL-2016	Y
19123	250	27.5262743400	-90.4210341300	27				26-JUL-2016	26-JUL-2016	Y
19123	251	27.5268165000	-90.4208094500	27				26-JUL-2016	26-JUL-2016	Y
19123	252	27.5273441100	-90.4206126000	27				26-JUL-2016	26-JUL-2016	Y
19123	253	27.5278832700	-90.4204058500	27				26-JUL-2016	26-JUL-2016	Y
19123	254	27.5284226400	-90.4202157500	27				26-JUL-2016	26-JUL-2016	Y
19123	255	27.5289672200	-90.4200534200	27				26-JUL-2016	26-JUL-2016	Y
19123	256	27.5295084500	-90.4198902000	27				26-JUL-2016	26-JUL-2016	Y
19123	257	27.5300581100	-90.4197466600	27				26-JUL-2016	26-JUL-2016	Y
19123	258	27.5306011100	-90.4196083900	27				26-JUL-2016	26-JUL-2016	Y
19123	259	27.5311562300	-90.4194791500	27				26-JUL-2016	26-JUL-2016	Y
19123	260	27.5317015300	-90.4193584300	27				26-JUL-2016	26-JUL-2016	Y
19123	261	27.5322636400	-90.4192558900	27				26-JUL-2016	26-JUL-2016	Y
19123	262	27.5328117500	-90.4191711700	27				26-JUL-2016	26-JUL-2016	Y
19123	263	27.5333761100	-90.4190995200	27				26-JUL-2016	26-JUL-2016	Y
19123	264	27.5339367400	-90.4190405200	27				26-JUL-2016	26-JUL-2016	Y
19123	265	27.5344867000	-90.4190104800	27				26-JUL-2016	26-JUL-2016	Y
19123	266	27.5350529200	-90.4189742900	27				26-JUL-2016	26-JUL-2016	Y
19123	267	27.5356157300	-90.4189579900	27				26-JUL-2016	26-JUL-2016	Y
19123	268	27.5361825700	-90.4189476000	27				26-JUL-2016	26-JUL-2016	Y
19123	269	27.5367500500	-90.4189386900	27				26-JUL-2016	26-JUL-2016	Y
19123	270	27.5373173900	-90.4189313200	27				26-JUL-2016	26-JUL-2016	Y
19123	271	27.5384504900	-90.4188917400	27				26-JUL-2016	26-JUL-2016	Y
19123	272	27.5395854300	-90.4188716300	27				26-JUL-2016	26-JUL-2016	Y
19123	273	27.5407087100	-90.4188593100	27				26-JUL-2016	26-JUL-2016	Y
19123	274	27.5417221700	-90.4188209800	27				26-JUL-2016	26-JUL-2016	Y
19123	275	27.5429601600	-90.4187978600	27				26-JUL-2016	26-JUL-2016	Y
19123	276	27.5440911600	-90.4187834200	27				26-JUL-2016	26-JUL-2016	Y
19123	277	27.5452165600	-90.4187605200	27				26-JUL-2016	26-JUL-2016	Y
19123	278	27.5463279300	-90.4187376700	27				26-JUL-2016	26-JUL-2016	Y
19123	279	27.5474637800	-90.4187188500	27				26-JUL-2016	26-JUL-2016	Y

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19123	282	27.5506354400	-90.4186335500	27				26-JUL-2016	26-JUL-2016	Y
19123	283	27.5517655900	-90.4186102300	27				26-JUL-2016	26-JUL-2016	Y
19123	284	27.5528856600	-90.4185911500	27				26-JUL-2016	26-JUL-2016	Y
19123	285	27.5540089100	-90.4185558600	27				26-JUL-2016	26-JUL-2016	Y
19123	286	27.5550290000	-90.4185445400	27				26-JUL-2016	26-JUL-2016	Y
19123	287	27.5561637700	-90.4185186400	27				26-JUL-2016	26-JUL-2016	Y
19123	288	27.5572908600	-90.4184858700	27				26-JUL-2016	26-JUL-2016	Y
19123	289	27.5583032600	-90.4184739700	27				26-JUL-2016	26-JUL-2016	Y
19123	290	27.5594344200	-90.4184533900	27				26-JUL-2016	26-JUL-2016	Y
19123	291	27.5605548500	-90.4184250600	27				26-JUL-2016	26-JUL-2016	Y
19123	292	27.5616767500	-90.4183946700	27				26-JUL-2016	26-JUL-2016	Y
19123	293	27.5627970200	-90.4183697400	27				26-JUL-2016	26-JUL-2016	Y
19123	294	27.5638111900	-90.4183445800	27				26-JUL-2016	26-JUL-2016	Y
19123	295	27.5641846500	-90.4183364500	27				26-JUL-2016	26-JUL-2016	Y
19123	296	27.5643133900	-90.4183337200	27				26-JUL-2016	26-JUL-2016	Y
19123	297	27.5643809300	-90.4183331600	27				26-JUL-2016	26-JUL-2016	Y
19123	298	27.5644302000	-90.4183329000	27				26-JUL-2016	26-JUL-2016	Y
19123	299	27.5645246600	-90.4183353100	27				26-JUL-2016	26-JUL-2016	Y
19123	300	27.5656284100	-90.4183432000	27				26-JUL-2016	26-JUL-2016	Y
19123	301	27.5666444500	-90.4183271000	27				26-JUL-2016	26-JUL-2016	Y
19123	302	27.5677628800	-90.4182933200	27				26-JUL-2016	26-JUL-2016	Y
19123	303	27.5688850800	-90.4182717300	27				26-JUL-2016	26-JUL-2016	Y
19123	304	27.5700050700	-90.4182286600	27				26-JUL-2016	26-JUL-2016	Y
19123	305	27.5711409600	-90.4181992500	27				26-JUL-2016	26-JUL-2016	Y
19123	306	27.5722653100	-90.4181544900	27				26-JUL-2016	26-JUL-2016	Y
19123	307	27.5732804300	-90.4181257800	27				26-JUL-2016	26-JUL-2016	Y
19123	308	27.5744176400	-90.4181039900	27				26-JUL-2016	26-JUL-2016	Y
19123	309	27.5752913600	-90.4180780000	27				26-JUL-2016	26-JUL-2016	Y
19123	310	27.5764204600	-90.4180739200	27				26-JUL-2016	26-JUL-2016	Y
19123	311	27.5775442900	-90.4180659000	27				26-JUL-2016	26-JUL-2016	Y
19123	312	27.5786726900	-90.4180552300	27				26-JUL-2016	26-JUL-2016	Y
19123	313	27.5797971900	-90.4180329600	27				26-JUL-2016	26-JUL-2016	Y
19123	314	27.5808067100	-90.4180184400	27				26-JUL-2016	26-JUL-2016	Y
19123	315	27.5820458800	-90.4179820000	27				26-JUL-2016	26-JUL-2016	Y
19123	316	27.5831676600	-90.4179470100	27				26-JUL-2016	26-JUL-2016	Y
19123	317	27.5842952500	-90.4179280600	27				26-JUL-2016	26-JUL-2016	Y
19123	318	27.5849646900	-90.4178963200	27				26-JUL-2016	26-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19123	320	27.5860931100	-90.4178650900	27				26-JUL-2016	26-JUL-2016	Y
19123	321	27.5866431200	-90.4178738300	27				26-JUL-2016	26-JUL-2016	Y
19123	322	27.5871027800	-90.4178951900	27				26-JUL-2016	26-JUL-2016	Y
19123	323	27.5877758100	-90.4179338000	27				26-JUL-2016	26-JUL-2016	Y
19123	324	27.5883424900	-90.4179857600	27				26-JUL-2016	26-JUL-2016	Y
19123	325	27.5889008300	-90.4180463500	27				26-JUL-2016	26-JUL-2016	Y
19123	326	27.5894739100	-90.4181319100	27				26-JUL-2016	26-JUL-2016	Y
19123	327	27.5900293600	-90.4182112700	27				26-JUL-2016	26-JUL-2016	Y
19123	328	27.5905753700	-90.4182888100	27				26-JUL-2016	26-JUL-2016	Y
19123	329	27.5911255400	-90.4183846300	27				26-JUL-2016	26-JUL-2016	Y
19123	330	27.5916762600	-90.4185037600	27				26-JUL-2016	26-JUL-2016	Y
19123	331	27.5922159200	-90.4186318900	27				26-JUL-2016	26-JUL-2016	Y
19123	332	27.5927633700	-90.4187676500	27				26-JUL-2016	26-JUL-2016	Y
19123	333	27.5933022900	-90.4189119500	27				26-JUL-2016	26-JUL-2016	Y
19123	334	27.5938457300	-90.4190820000	27				26-JUL-2016	26-JUL-2016	Y
19123	335	27.5943897300	-90.4192630400	27				26-JUL-2016	26-JUL-2016	Y
19123	336	27.5949255200	-90.4194522000	27				26-JUL-2016	26-JUL-2016	Y
19123	337	27.5954542100	-90.4196662200	27				26-JUL-2016	26-JUL-2016	Y
19123	338	27.5959862100	-90.4198764900	27				26-JUL-2016	26-JUL-2016	Y
19123	339	27.5965000100	-90.4201107100	27				26-JUL-2016	26-JUL-2016	Y
19123	340	27.5970202600	-90.4203585800	27				26-JUL-2016	26-JUL-2016	Y
19123	341	27.5975307100	-90.4206152300	27				26-JUL-2016	26-JUL-2016	Y
19123	342	27.5980398400	-90.4208780300	27				26-JUL-2016	26-JUL-2016	Y
19123	343	27.5985433300	-90.4211596600	27				26-JUL-2016	26-JUL-2016	Y
19123	344	27.5990370900	-90.4214550800	27				26-JUL-2016	26-JUL-2016	Y
19123	345	27.5995337500	-90.4217541100	27				26-JUL-2016	26-JUL-2016	Y
19123	346	27.6000169600	-90.4220794400	27				26-JUL-2016	26-JUL-2016	Y
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19123	350	27.6019015600	-90.4234563600	27				26-JUL-2016	26-JUL-2016	Y
19123	351	27.6023676100	-90.4238236300	27				26-JUL-2016	26-JUL-2016	Y
19123	352	27.6028206000	-90.4242031800	27				26-JUL-2016	26-JUL-2016	Y
19123	353	27.6032701700	-90.4245806300	27				26-JUL-2016	26-JUL-2016	Y
19123	354	27.6037137800	-90.4249773500	27				26-JUL-2016	26-JUL-2016	Y
19123	355	27.6041549400	-90.4253789000	27				26-JUL-2016	26-JUL-2016	Y
19123	356	27.6045939100	-90.4257869700	27				26-JUL-2016	26-JUL-2016	Y
19123	357	27.6050180700	-90.4262122600	27				26-JUL-2016	26-JUL-2016	Y

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19123	358	27.6054189600	-90.4266390100	27				26-JUL-2016	26-JUL-2016	Y
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19123	360	27.6062045100	-90.4275318700	27				26-JUL-2016	26-JUL-2016	Y
19123	361	27.6065691600	-90.4280033200	27				26-JUL-2016	26-JUL-2016	Y
19123	362	27.6069418300	-90.4284910000	27				26-JUL-2016	26-JUL-2016	Y
19123	363	27.6072894000	-90.4289817800	27				26-JUL-2016	26-JUL-2016	Y
19123	364	27.6076454700	-90.4294744900	27				26-JUL-2016	26-JUL-2016	Y
19123	365	27.6080063500	-90.4299612300	27				26-JUL-2016	26-JUL-2016	Y
19123	366	27.6083575700	-90.4304473600	27				26-JUL-2016	26-JUL-2016	Y
19123	367	27.6087052100	-90.4309439200	27				26-JUL-2016	26-JUL-2016	Y
19123	368	27.6090491900	-90.4314450100	27				26-JUL-2016	26-JUL-2016	Y
19123	369	27.6094054000	-90.4319382300	27				26-JUL-2016	26-JUL-2016	Y
19123	370	27.6097637400	-90.4324444300	27				26-JUL-2016	26-JUL-2016	Y
19123	371	27.6101202800	-90.4329359800	27				26-JUL-2016	26-JUL-2016	Y
19123	372	27.6104941700	-90.4334145300	27				26-JUL-2016	26-JUL-2016	Y
19123	373	27.6109002300	-90.4338672700	27				26-JUL-2016	26-JUL-2016	Y
19123	374	27.6113282900	-90.4342815300	27				26-JUL-2016	26-JUL-2016	Y
19123	375	27.6117901900	-90.4346770900	27				26-JUL-2016	26-JUL-2016	Y
19123	376	27.6122213800	-90.4350585600	27				26-JUL-2016	26-JUL-2016	Y
19123	377	27.6126709400	-90.4354413600	27				26-JUL-2016	26-JUL-2016	Y
19123	378	27.6131712600	-90.4357479000	27				26-JUL-2016	26-JUL-2016	Y
19123	379	27.6136996700	-90.4359939600	27				26-JUL-2016	26-JUL-2016	Y
19123	380	27.6142228600	-90.4362519900	27				26-JUL-2016	26-JUL-2016	Y
19123	381	27.6147474000	-90.4364984500	27				26-JUL-2016	26-JUL-2016	Y
19123	382	27.6152671200	-90.4367401800	27				26-JUL-2016	26-JUL-2016	Y
19123	383	27.6154886300	-90.4368450800	27				26-JUL-2016	26-JUL-2016	Y
19123	384	27.6155622700	-90.4368802600	27				26-JUL-2016	26-JUL-2016	Y
19123	385	27.6157532400	-90.4369720100	27				26-JUL-2016	26-JUL-2016	Y
19123	386	27.6157755600	-90.4369821100	27				26-JUL-2016	26-JUL-2016	Y
19123	387	27.6158024400	-90.4369941700	27				26-JUL-2016	26-JUL-2016	Y
19123	388	27.6159548200	-90.4370563200	27				26-JUL-2016	26-JUL-2016	Y
19123	389	27.6161740900	-90.4371542700	27				26-JUL-2016	26-JUL-2016	Y
19123	390	27.6167144500	-90.4373955500	27				26-JUL-2016	26-JUL-2016	Y
19123	391	27.6172388100	-90.4376411000	27				26-JUL-2016	26-JUL-2016	Y
19123	392	27.6177641900	-90.4378794700	27				26-JUL-2016	26-JUL-2016	Y
19123	393	27.6182902400	-90.4381143300	27				26-JUL-2016	26-JUL-2016	Y
19123	394	27.6188139200	-90.4383607600	27				26-JUL-2016	26-JUL-2016	Y
19123	395	27.6193335700	-90.4385942700	27				26-JUL-2016	26-JUL-2016	Y
19123	396	27.6193743800	-90.4386118700	27				26-JUL-2016	26-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19123	397	27.6193785600	-90.4386136600	27				26-JUL-2016	26-JUL-2016	Y
19123	398	27.6194225800	-90.4386323600	27				26-JUL-2016	26-JUL-2016	Y
19123	399	27.6199587700	-90.4388513700	27				26-JUL-2016	26-JUL-2016	Y
19123	400	27.6204993800	-90.4390795400	27				26-JUL-2016	26-JUL-2016	Y
19123	401	27.6209610500	-90.4392799500	27				26-JUL-2016	26-JUL-2016	Y
19123	402	27.6210804500	-90.4393402400	27				26-JUL-2016	26-JUL-2016	Y
19123	403	27.6211607500	-90.4393770900	27				26-JUL-2016	26-JUL-2016	Y
19123	404	27.6211723900	-90.4393819400	27				26-JUL-2016	26-JUL-2016	Y
19123	405	27.6212003800	-90.4393933300	27				26-JUL-2016	26-JUL-2016	Y
19123	406	27.6213460400	-90.4394550300	27				26-JUL-2016	26-JUL-2016	Y
19123	407	27.6218007700	-90.4396658700	27				26-JUL-2016	26-JUL-2016	Y
19123	408	27.6222451600	-90.4399148200	27				26-JUL-2016	26-JUL-2016	Y
19123	409	27.6225843300	-90.4400661800	27				26-JUL-2016	26-JUL-2016	Y
19123	410	27.6226317500	-90.4400870900	27				26-JUL-2016	26-JUL-2016	Y
19123	411	27.6226958300	-90.4401140300	27				26-JUL-2016	26-JUL-2016	Y
19123	412	27.6247830200	-90.4410204700	27				26-JUL-2016	26-JUL-2016	Y
19124	1	27.6193420800	-90.4391963600	27				26-JUL-2016	26-JUL-2016	Y
19124	2	27.6188194300	-90.4390418000	27				26-JUL-2016	26-JUL-2016	Y
19124	3	27.6182858500	-90.4388905900	27				26-JUL-2016	26-JUL-2016	Y
19124	4	27.6177517500	-90.4387116100	27				26-JUL-2016	26-JUL-2016	Y
19124	5	27.6172090700	-90.4385143000	27				26-JUL-2016	26-JUL-2016	Y
19124	6	27.6166436500	-90.4382773900	27				26-JUL-2016	26-JUL-2016	Y
19124	7	27.6161060000	-90.4380552800	27				26-JUL-2016	26-JUL-2016	Y
19124	8	27.6156008900	-90.4378077100	27				26-JUL-2016	26-JUL-2016	Y
19124	9	27.6151836300	-90.4375519200	27				26-JUL-2016	26-JUL-2016	Y
19124	10	27.6147025200	-90.4372636600	27				26-JUL-2016	26-JUL-2016	Y
19124	11	27.6142208900	-90.4369476200	27				26-JUL-2016	26-JUL-2016	Y
19124	12	27.6137443100	-90.4366067800	27				26-JUL-2016	26-JUL-2016	Y
19124	13	27.6132980700	-90.4362714100	27				26-JUL-2016	26-JUL-2016	Y
19124	14	27.6128318600	-90.4358963700	27				26-JUL-2016	26-JUL-2016	Y
19124	15	27.6123764000	-90.4355087300	27				26-JUL-2016	26-JUL-2016	Y
19124	16	27.6119783400	-90.4351012400	27				26-JUL-2016	26-JUL-2016	Y
19124	17	27.6115901200	-90.4347429100	27				26-JUL-2016	26-JUL-2016	Y
19124	18	27.6115390400	-90.4346947100	27				26-JUL-2016	26-JUL-2016	Y
19124	19	27.6111048300	-90.4342664500	27				26-JUL-2016	26-JUL-2016	Y
19124	20	27.6106842000	-90.4338286300	27				26-JUL-2016	26-JUL-2016	Y
19124	21	27.6102994200	-90.4333961400	27				26-JUL-2016	26-JUL-2016	Y
19124	22	27.6098860600	-90.4329056600	27				26-JUL-2016	26-JUL-2016	Y
19124	23	27.6095204600	-90.4324696500	27				26-JUL-2016	26-JUL-2016	Y

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19124	25	27.6084261300	-90.4309979400	27				26-JUL-2016	26-JUL-2016	Y
19124	26	27.6077424600	-90.4300198700	27				26-JUL-2016	26-JUL-2016	Y
19124	27	27.6074135600	-90.4294873200	27				26-JUL-2016	26-JUL-2016	Y
19124	28	27.6071083800	-90.4290471600	27				26-JUL-2016	26-JUL-2016	Y
19124	29	27.6070688600	-90.4289921800	27				26-JUL-2016	26-JUL-2016	Y
19124	30	27.6067051400	-90.4285098400	27				26-JUL-2016	26-JUL-2016	Y
19124	31	27.6063172000	-90.4280558500	27				26-JUL-2016	26-JUL-2016	Y
19124	32	27.6059341200	-90.4275677900	27				26-JUL-2016	26-JUL-2016	Y
19124	33	27.6055405600	-90.4271077700	27				26-JUL-2016	26-JUL-2016	Y
19124	34	27.6051173900	-90.4266824000	27				26-JUL-2016	26-JUL-2016	Y
19124	35	27.6047243400	-90.4262501500	27				26-JUL-2016	26-JUL-2016	Y
19124	36	27.6042984700	-90.4258279300	27				26-JUL-2016	26-JUL-2016	Y
19124	37	27.6038696300	-90.4253934400	27				26-JUL-2016	26-JUL-2016	Y
19124	38	27.6034308200	-90.4250147500	27				26-JUL-2016	26-JUL-2016	Y
19124	39	27.6029665800	-90.4245996100	27				26-JUL-2016	26-JUL-2016	Y
19124	40	27.6024915700	-90.4241970800	27				26-JUL-2016	26-JUL-2016	Y
19124	41	27.6020391200	-90.4238248900	27				26-JUL-2016	26-JUL-2016	Y
19124	42	27.6015842700	-90.4234712900	27				26-JUL-2016	26-JUL-2016	Y
19124	43	27.6010994100	-90.4231307300	27				26-JUL-2016	26-JUL-2016	Y
19124	44	27.6006226800	-90.4227838100	27				26-JUL-2016	26-JUL-2016	Y
19124	45	27.6001407400	-90.4224524600	27				26-JUL-2016	26-JUL-2016	Y
19124	46	27.5996590300	-90.4221334400	27				26-JUL-2016	26-JUL-2016	Y
19124	47	27.5991719900	-90.4218238200	27				26-JUL-2016	26-JUL-2016	Y
19124	48	27.5986879900	-90.4215295600	27				26-JUL-2016	26-JUL-2016	Y
19124	49	27.5981793000	-90.4212389700	27				26-JUL-2016	26-JUL-2016	Y
19124	50	27.5976789200	-90.4209512700	27				26-JUL-2016	26-JUL-2016	Y
19124	51	27.5971515600	-90.4206919900	27				26-JUL-2016	26-JUL-2016	Y
19124	52	27.5966326800	-90.4204448600	27				26-JUL-2016	26-JUL-2016	Y
19124	53	27.5961139100	-90.4202039000	27				26-JUL-2016	26-JUL-2016	Y
19124	54	27.5955820300	-90.4199972000	27				26-JUL-2016	26-JUL-2016	Y
19124	55	27.5950417300	-90.4197814400	27				26-JUL-2016	26-JUL-2016	Y
19124	56	27.5945097400	-90.4195685800	27				26-JUL-2016	26-JUL-2016	Y
19124	57	27.5939755600	-90.4193866400	27				26-JUL-2016	26-JUL-2016	Y
19124	58	27.5934385300	-90.4191985900	27				26-JUL-2016	26-JUL-2016	Y
19124	59	27.5928937600	-90.4190385000	27				26-JUL-2016	26-JUL-2016	Y
19124	60	27.5923515700	-90.4188691000	27				26-JUL-2016	26-JUL-2016	Y
19124	61	27.5918100700	-90.4187367200	27				26-JUL-2016	26-JUL-2016	Y
19124	62	27.5912466400	-90.4186079400	27				26-JUL-2016	26-JUL-2016	Y

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19124	64	27.5901618600	-90.4183957000	27				26-JUL-2016	26-JUL-2016	Y
19124	65	27.5896350800	-90.4183154500	27				26-JUL-2016	26-JUL-2016	Y
19124	66	27.5890752600	-90.4182328900	27				26-JUL-2016	26-JUL-2016	Y
19124	67	27.5885213900	-90.4181748800	27				26-JUL-2016	26-JUL-2016	Y
19124	68	27.5879651100	-90.4181354500	27				26-JUL-2016	26-JUL-2016	Y
19124	69	27.5874168600	-90.4180834800	27				26-JUL-2016	26-JUL-2016	Y
19124	70	27.5868499300	-90.4180628100	27				26-JUL-2016	26-JUL-2016	Y
19124	71	27.5862778600	-90.4180607900	27				26-JUL-2016	26-JUL-2016	Y
19124	72	27.5857163700	-90.4180369100	27				26-JUL-2016	26-JUL-2016	Y
19124	73	27.5851638200	-90.4180498600	27				26-JUL-2016	26-JUL-2016	Y
19124	74	27.5840316400	-90.4180980000	27				26-JUL-2016	26-JUL-2016	Y
19124	75	27.5829026600	-90.4181707400	27				26-JUL-2016	26-JUL-2016	Y
19124	76	27.5817868000	-90.4182092400	27				26-JUL-2016	26-JUL-2016	Y
19124	77	27.5806738600	-90.4182569100	27				26-JUL-2016	26-JUL-2016	Y
19124	78	27.5795603400	-90.4182737400	27				26-JUL-2016	26-JUL-2016	Y
19124	79	27.5784325600	-90.4182631300	27				26-JUL-2016	26-JUL-2016	Y
19124	80	27.5773128600	-90.4182430600	27				26-JUL-2016	26-JUL-2016	Y
19124	81	27.5761826800	-90.4182510200	27				26-JUL-2016	26-JUL-2016	Y
19124	82	27.5750696200	-90.4182925200	27				26-JUL-2016	26-JUL-2016	Y
19124	83	27.5739554200	-90.4184204600	27				26-JUL-2016	26-JUL-2016	Y
19124	84	27.5728225400	-90.4184315600	27				26-JUL-2016	26-JUL-2016	Y
19124	85	27.5717336500	-90.4184416300	27				26-JUL-2016	26-JUL-2016	Y
19124	86	27.5706223700	-90.4184306200	27				26-JUL-2016	26-JUL-2016	Y
19124	87	27.5695196100	-90.4184348400	27				26-JUL-2016	26-JUL-2016	Y
19124	88	27.5684252800	-90.4184481200	27				26-JUL-2016	26-JUL-2016	Y
19124	89	27.5673170900	-90.4184555500	27				26-JUL-2016	26-JUL-2016	Y
19124	90	27.5662198300	-90.4184596400	27				26-JUL-2016	26-JUL-2016	Y
19124	91	27.5651282500	-90.4184728500	27				26-JUL-2016	26-JUL-2016	Y
19124	92	27.5644361300	-90.4183748800	27				26-JUL-2016	26-JUL-2016	Y
19124	93	27.5637438400	-90.4184157700	27				26-JUL-2016	26-JUL-2016	Y
19124	94	27.5633485900	-90.4184577000	27				26-JUL-2016	26-JUL-2016	Y
19124	95	27.5626047200	-90.4185350100	27				26-JUL-2016	26-JUL-2016	Y
19124	96	27.5614953800	-90.4186288600	27				26-JUL-2016	26-JUL-2016	Y
19124	97	27.5603936600	-90.4186885900	27				26-JUL-2016	26-JUL-2016	Y
19124	98	27.5592913700	-90.4187174800	27				26-JUL-2016	26-JUL-2016	Y
19124	99	27.5581905000	-90.4186753500	27				26-JUL-2016	26-JUL-2016	Y
19124	100	27.5570744100	-90.4187014700	27				26-JUL-2016	26-JUL-2016	Y
19124	101	27.5559610000	-90.4187244400	27				26-JUL-2016	26-JUL-2016	Y

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19124	102	27.5548667800	-90.4187438700	27				26-JUL-2016	26-JUL-2016	Y
19124	103	27.5537481600	-90.4187823900	27				26-JUL-2016	26-JUL-2016	Y
19124	104	27.5526235900	-90.4187963500	27				26-JUL-2016	26-JUL-2016	Y
19124	105	27.5515157900	-90.4188253600	27				26-JUL-2016	26-JUL-2016	Y
19124	106	27.5504078900	-90.4188481900	27				26-JUL-2016	26-JUL-2016	Y
19124	107	27.5493031300	-90.4188925400	27				26-JUL-2016	26-JUL-2016	Y
19124	108	27.5481870900	-90.4189217300	27				26-JUL-2016	26-JUL-2016	Y
19124	109	27.5470792900	-90.4189507300	27				26-JUL-2016	26-JUL-2016	Y
19124	110	27.5459742400	-90.4189796600	27				26-JUL-2016	26-JUL-2016	Y
19124	111	27.5448779600	-90.4190361500	27				26-JUL-2016	26-JUL-2016	Y
19124	112	27.5437645500	-90.4190591000	27				26-JUL-2016	26-JUL-2016	Y
19124	113	27.5426645500	-90.4190632300	27				26-JUL-2016	26-JUL-2016	Y
19124	114	27.5415321800	-90.4191020400	27				26-JUL-2016	26-JUL-2016	Y
19124	115	27.5404271300	-90.4191309700	27				26-JUL-2016	26-JUL-2016	Y
19124	116	27.5393131500	-90.4191230700	27				26-JUL-2016	26-JUL-2016	Y
19124	117	27.5382079900	-90.4191458200	27				26-JUL-2016	26-JUL-2016	Y
19124	118	27.5371167500	-90.4191775100	27				26-JUL-2016	26-JUL-2016	Y
19124	119	27.5360115300	-90.4191971700	27				26-JUL-2016	26-JUL-2016	Y
19124	120	27.5348975400	-90.4191892700	27				26-JUL-2016	26-JUL-2016	Y
19124	121	27.5343425300	-90.4192176700	27				26-JUL-2016	26-JUL-2016	Y
19124	122	27.5337683800	-90.4192526900	27				26-JUL-2016	26-JUL-2016	Y
19124	123	27.5332191500	-90.4192963700	27				26-JUL-2016	26-JUL-2016	Y
19124	124	27.5326709000	-90.4193924800	27				26-JUL-2016	26-JUL-2016	Y
19124	125	27.5321139300	-90.4194641100	27				26-JUL-2016	26-JUL-2016	Y
19124	126	27.5315655000	-90.4195509600	27				26-JUL-2016	26-JUL-2016	Y
19124	127	27.5310119200	-90.4196564400	27				26-JUL-2016	26-JUL-2016	Y
19124	128	27.5304478500	-90.4197899300	27				26-JUL-2016	26-JUL-2016	Y
19124	129	27.5299061800	-90.4199444900	27				26-JUL-2016	26-JUL-2016	Y
19124	130	27.5293699500	-90.4200958400	27				26-JUL-2016	26-JUL-2016	Y
19124	131	27.5288149300	-90.4202723000	27				26-JUL-2016	26-JUL-2016	Y
19124	132	27.5282677600	-90.4204269800	27				26-JUL-2016	26-JUL-2016	Y
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19124	134	27.5272156800	-90.4207908800	27				26-JUL-2016	26-JUL-2016	Y
19124	135	27.5266616900	-90.4210228300	27				26-JUL-2016	26-JUL-2016	Y
19124	136	27.5261268300	-90.4212481700	27				26-JUL-2016	26-JUL-2016	Y
19124	137	27.5256223300	-90.4214789600	27				26-JUL-2016	26-JUL-2016	Y
19124	138	27.5250961100	-90.4217256800	27				26-JUL-2016	26-JUL-2016	Y
19124	139	27.5245755100	-90.4219784400	27				26-JUL-2016	26-JUL-2016	Y
19124	140	27.5240772400	-90.4222491900	27				26-JUL-2016	26-JUL-2016	Y

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19124	141	27.5235684900	-90.4225479300	27				26-JUL-2016	26-JUL-2016	Y
19124	142	27.5230872300	-90.4228460400	27				26-JUL-2016	26-JUL-2016	Y
19124	143	27.5225926200	-90.4231660400	27				26-JUL-2016	26-JUL-2016	Y
19124	144	27.5221090700	-90.4234888700	27				26-JUL-2016	26-JUL-2016	Y
19124	145	27.5216310100	-90.4238115600	27				26-JUL-2016	26-JUL-2016	Y
19124	146	27.5211640100	-90.4241370800	27				26-JUL-2016	26-JUL-2016	Y
19124	147	27.5202304500	-90.4248127800	27				26-JUL-2016	26-JUL-2016	Y
19124	148	27.5199076300	-90.4250532600	27				26-JUL-2016	26-JUL-2016	Y
19124	149	27.5193053700	-90.4255006100	27				26-JUL-2016	26-JUL-2016	Y
19124	150	27.5183720900	-90.4261917000	27				26-JUL-2016	26-JUL-2016	Y
19124	151	27.5174466600	-90.4268610100	27				26-JUL-2016	26-JUL-2016	Y
19124	152	27.5165110800	-90.4275768000	27				26-JUL-2016	26-JUL-2016	Y
19124	153	27.5155611800	-90.4282620800	27				26-JUL-2016	26-JUL-2016	Y
19124	154	27.5146249600	-90.4289439300	27				26-JUL-2016	26-JUL-2016	Y
19124	155	27.5136831300	-90.4296197400	27				26-JUL-2016	26-JUL-2016	Y
19124	156	27.5127386000	-90.4302986800	27				26-JUL-2016	26-JUL-2016	Y
19124	157	27.5118071900	-90.4309433800	27				26-JUL-2016	26-JUL-2016	Y
19124	158	27.5108164900	-90.4316542100	27				26-JUL-2016	26-JUL-2016	Y
19124	159	27.5097851800	-90.4323999100	27				26-JUL-2016	26-JUL-2016	Y
19124	160	27.5087750500	-90.4331019100	27				26-JUL-2016	26-JUL-2016	Y
19124	161	27.5078164700	-90.4337657000	27				26-JUL-2016	26-JUL-2016	Y
19124	162	27.5068639600	-90.4344601700	27				26-JUL-2016	26-JUL-2016	Y
19124	163	27.5059093700	-90.4351916900	27				26-JUL-2016	26-JUL-2016	Y
19124	164	27.5049925200	-90.4358822300	27				26-JUL-2016	26-JUL-2016	Y
19124	165	27.5040153700	-90.4365834000	27				26-JUL-2016	26-JUL-2016	Y
19124	166	27.5030513800	-90.4372534200	27				26-JUL-2016	26-JUL-2016	Y
19124	167	27.5030347800	-90.4372661400	27				26-JUL-2016	26-JUL-2016	Y
19124	168	27.5020907100	-90.4379541900	27				26-JUL-2016	26-JUL-2016	Y
19124	169	27.5011572400	-90.4386388900	27				26-JUL-2016	26-JUL-2016	Y
19124	170	27.5002094500	-90.4392930800	27				26-JUL-2016	26-JUL-2016	Y
19124	171	27.4997150200	-90.4396252700	27				26-JUL-2016	26-JUL-2016	Y
19124	172	27.4992367500	-90.4399385700	27				26-JUL-2016	26-JUL-2016	Y
19124	173	27.4987502800	-90.4402551500	27				26-JUL-2016	26-JUL-2016	Y
19124	174	27.4982502400	-90.4405813000	27				26-JUL-2016	26-JUL-2016	Y
19124	175	27.4977409800	-90.4408552200	27				26-JUL-2016	26-JUL-2016	Y
19124	176	27.4972068100	-90.4411204700	27				26-JUL-2016	26-JUL-2016	Y
19124	177	27.4966611400	-90.4413582200	27				26-JUL-2016	26-JUL-2016	Y
19124	178	27.4961147300	-90.4415559000	27				26-JUL-2016	26-JUL-2016	Y
19124	179	27.4955795300	-90.4417656500	27				26-JUL-2016	26-JUL-2016	Y

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19124	180	27.4950832300	-90.4419960900	27				26-JUL-2016	26-JUL-2016	Y
19124	181	27.4945460200	-90.4422459700	27				26-JUL-2016	26-JUL-2016	Y
19124	182	27.4940235300	-90.4425479400	27				26-JUL-2016	26-JUL-2016	Y
19124	183	27.4936566000	-90.4427846300	27				26-JUL-2016	26-JUL-2016	Y
19124	184	27.4933404800	-90.4429430500	27				26-JUL-2016	26-JUL-2016	Y
19124	185	27.4929538500	-90.4431555200	27				26-JUL-2016	26-JUL-2016	Y
19124	186	27.4923781600	-90.4434062800	27				26-JUL-2016	26-JUL-2016	Y
19124	187	27.4920257300	-90.4435346900	27				26-JUL-2016	26-JUL-2016	Y
19124	188	27.4914594500	-90.4436988900	27				26-JUL-2016	26-JUL-2016	Y
19124	189	27.4908384100	-90.4438766800	27				26-JUL-2016	26-JUL-2016	Y
19124	190	27.4902921600	-90.4440835800	27				26-JUL-2016	26-JUL-2016	Y
19124	191	27.4902353300	-90.4441342300	27				26-JUL-2016	26-JUL-2016	Y
19124	192	27.4900323500	-90.4444627200	27				26-JUL-2016	26-JUL-2016	Y
19124	193	27.4900025100	-90.4444850000	27				26-JUL-2016	26-JUL-2016	Y
19124	194	27.4898750900	-90.4444355200	27				26-JUL-2016	26-JUL-2016	Y
19124	195	27.4894852200	-90.4444722800	27				26-JUL-2016	26-JUL-2016	Y
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19124	197	27.4887308100	-90.4448751700	27				26-JUL-2016	26-JUL-2016	Y
19124	198	27.4883226900	-90.4451158700	27				26-JUL-2016	26-JUL-2016	Y
19124	199	27.4872866400	-90.4456085200	27				26-JUL-2016	26-JUL-2016	Y
19124	200	27.4862531600	-90.4460918500	27				26-JUL-2016	26-JUL-2016	Y
19124	201	27.4852144200	-90.4465876200	27				26-JUL-2016	26-JUL-2016	Y
19124	202	27.4842141500	-90.4470824900	27				26-JUL-2016	26-JUL-2016	Y
19124	203	27.4831775800	-90.4475473600	27				26-JUL-2016	26-JUL-2016	Y
19124	204	27.4821212600	-90.4479849200	27				26-JUL-2016	26-JUL-2016	Y
19124	205	27.4810897900	-90.4484280700	27				26-JUL-2016	26-JUL-2016	Y
19124	206	27.4806929800	-90.4485358900	27				26-JUL-2016	26-JUL-2016	Y
19124	207	27.4804931600	-90.4487378400	27				26-JUL-2016	26-JUL-2016	Y
19124	208	27.4804221900	-90.4487672300	27				26-JUL-2016	26-JUL-2016	Y
19124	209	27.4800865200	-90.4487595500	27				26-JUL-2016	26-JUL-2016	Y
19124	210	27.4799692100	-90.4488115900	27				26-JUL-2016	26-JUL-2016	Y
19124	211	27.4797319800	-90.4490729900	27				26-JUL-2016	26-JUL-2016	Y
19124	212	27.4794243100	-90.4490924100	27				26-JUL-2016	26-JUL-2016	Y
19124	213	27.4783940200	-90.4496002600	27				26-JUL-2016	26-JUL-2016	Y
19124	214	27.4773442000	-90.4500931300	27				26-JUL-2016	26-JUL-2016	Y
19124	215	27.4768086900	-90.4502867400	27				26-JUL-2016	26-JUL-2016	Y
19124	216	27.4767076100	-90.4503236300	27				26-JUL-2016	26-JUL-2016	Y
19124	217	27.4762026400	-90.4505326000	27				26-JUL-2016	26-JUL-2016	Y
19124	218	27.4756787100	-90.4507574200	27				26-JUL-2016	26-JUL-2016	Y

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19124	219	27.4751603900	-90.4509882800	27				26-JUL-2016	26-JUL-2016	Y
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19124	221	27.4741007900	-90.4513980900	27				26-JUL-2016	26-JUL-2016	Y
19124	222	27.4735486300	-90.4515834700	27				26-JUL-2016	26-JUL-2016	Y
19124	223	27.4730154900	-90.4517560800	27				26-JUL-2016	26-JUL-2016	Y
19124	224	27.4727774400	-90.4518232200	27				26-JUL-2016	26-JUL-2016	Y
19124	225	27.4725029800	-90.4518542000	27				26-JUL-2016	26-JUL-2016	Y
19124	226	27.4719674900	-90.4520484400	27				26-JUL-2016	26-JUL-2016	Y
19124	227	27.4717344300	-90.4520877200	27				26-JUL-2016	26-JUL-2016	Y
19124	228	27.4714979000	-90.4520870000	27				26-JUL-2016	26-JUL-2016	Y
19124	229	27.4714461100	-90.4521128600	27				26-JUL-2016	26-JUL-2016	Y
19124	230	27.4713204000	-90.4523069100	27				26-JUL-2016	26-JUL-2016	Y
19124	231	27.4710176800	-90.4524464600	27				26-JUL-2016	26-JUL-2016	Y
19124	232	27.4706948500	-90.4523891400	27				26-JUL-2016	26-JUL-2016	Y
19124	233	27.4695805100	-90.4525134400	27				26-JUL-2016	26-JUL-2016	Y
19124	234	27.4684535000	-90.4526966100	27				26-JUL-2016	26-JUL-2016	Y
19124	235	27.4674008500	-90.4530353100	27				26-JUL-2016	26-JUL-2016	Y
19124	236	27.4663575100	-90.4534323600	27				26-JUL-2016	26-JUL-2016	Y
19124	237	27.4656706900	-90.4536238900	27				26-JUL-2016	26-JUL-2016	Y
19124	238	27.4645794200	-90.4538062200	27				26-JUL-2016	26-JUL-2016	Y
19124	239	27.4634606500	-90.4539891800	27				26-JUL-2016	26-JUL-2016	Y
19124	240	27.4623753800	-90.4541991100	27				26-JUL-2016	26-JUL-2016	Y
19124	241	27.4612970200	-90.4544859500	27				26-JUL-2016	26-JUL-2016	Y
19124	242	27.4602101200	-90.4547575600	27				26-JUL-2016	26-JUL-2016	Y
19124	243	27.4591419700	-90.4550009900	27				26-JUL-2016	26-JUL-2016	Y
19124	244	27.4580657800	-90.4552569300	27				26-JUL-2016	26-JUL-2016	Y
19124	245	27.4569618900	-90.4555011700	27				26-JUL-2016	26-JUL-2016	Y
19124	246	27.4558390800	-90.4557643400	27				26-JUL-2016	26-JUL-2016	Y
19124	247	27.4547465700	-90.4560298900	27				26-JUL-2016	26-JUL-2016	Y
19124	248	27.4541829500	-90.4561908000	27				26-JUL-2016	26-JUL-2016	Y
19124	249	27.4536462600	-90.4563202700	27				26-JUL-2016	26-JUL-2016	Y
19124	250	27.4531182700	-90.4564742000	27				26-JUL-2016	26-JUL-2016	Y
19124	251	27.4525680600	-90.4566163000	27				26-JUL-2016	26-JUL-2016	Y
19124	252	27.4520236300	-90.4567736900	27				26-JUL-2016	26-JUL-2016	Y
19124	253	27.4514879500	-90.4569586100	27				26-JUL-2016	26-JUL-2016	Y
19124	254	27.4509549100	-90.4571373100	27				26-JUL-2016	26-JUL-2016	Y
19124	255	27.4499085200	-90.4575189100	27				26-JUL-2016	26-JUL-2016	Y
19124	256	27.4488430000	-90.4579071100	27				26-JUL-2016	26-JUL-2016	Y
19124	257	27.4477912700	-90.4582980700	27				26-JUL-2016	26-JUL-2016	Y

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19124	260	27.4461027700	-90.4589101400	27				26-JUL-2016	26-JUL-2016	Y
19124	261	27.4457809000	-90.4590562400	27				26-JUL-2016	26-JUL-2016	Y
19124	262	27.4455980600	-90.4591344100	27				26-JUL-2016	26-JUL-2016	Y
19124	263	27.4452884100	-90.4591970000	27				26-JUL-2016	26-JUL-2016	Y
19124	264	27.4450103600	-90.4593328400	27				26-JUL-2016	26-JUL-2016	Y
19124	265	27.4448469900	-90.4594228900	27				26-JUL-2016	26-JUL-2016	Y
19124	266	27.4445449800	-90.4594513900	27				26-JUL-2016	26-JUL-2016	Y
19124	267	27.4443099600	-90.4595338400	27				26-JUL-2016	26-JUL-2016	Y
19124	268	27.4440795400	-90.4597179100	27				26-JUL-2016	26-JUL-2016	Y
19124	269	27.4439977400	-90.4597567700	27				26-JUL-2016	26-JUL-2016	Y
19124	270	27.4436980800	-90.4597636400	27				26-JUL-2016	26-JUL-2016	Y
19124	271	27.4434931900	-90.4598392300	27				26-JUL-2016	26-JUL-2016	Y
19124	272	27.4433630900	-90.4599439400	27				26-JUL-2016	26-JUL-2016	Y
19124	273	27.4431918600	-90.4600557500	27				26-JUL-2016	26-JUL-2016	Y
19124	274	27.4429064000	-90.4600869500	27				26-JUL-2016	26-JUL-2016	Y
19124	275	27.4427311800	-90.4601310300	27				26-JUL-2016	26-JUL-2016	Y
19124	276	27.4425221400	-90.4602807000	27				26-JUL-2016	26-JUL-2016	Y
19124	277	27.4423836800	-90.4603794300	27				26-JUL-2016	26-JUL-2016	Y
19124	278	27.4422411700	-90.4604073500	27				26-JUL-2016	26-JUL-2016	Y
19124	279	27.4419418500	-90.4604327100	27				26-JUL-2016	26-JUL-2016	Y
19124	280	27.4417949700	-90.4605223800	27				26-JUL-2016	26-JUL-2016	Y
19124	281	27.4416358000	-90.4606924800	27				26-JUL-2016	26-JUL-2016	Y
19124	282	27.4415651700	-90.4607403300	27				26-JUL-2016	26-JUL-2016	Y
19124	283	27.4412738200	-90.4607500900	27				26-JUL-2016	26-JUL-2016	Y
19124	284	27.4411662600	-90.4607340600	27				26-JUL-2016	26-JUL-2016	Y
19124	285	27.4410134900	-90.4608022900	27				26-JUL-2016	26-JUL-2016	Y
19124	286	27.4408455200	-90.4609417600	27				26-JUL-2016	26-JUL-2016	Y
19124	287	27.4407946300	-90.4610169000	27				26-JUL-2016	26-JUL-2016	Y
19124	288	27.4407102500	-90.4610650700	27				26-JUL-2016	26-JUL-2016	Y
19124	289	27.4405236400	-90.4610878400	27				26-JUL-2016	26-JUL-2016	Y
19124	290	27.4404217000	-90.4610778500	27				26-JUL-2016	26-JUL-2016	Y
19124	291	27.4402680300	-90.4610967800	27				26-JUL-2016	26-JUL-2016	Y
19124	292	27.4401345600	-90.4611676500	27				26-JUL-2016	26-JUL-2016	Y
19124	293	27.4398903900	-90.4613520200	27				26-JUL-2016	26-JUL-2016	Y
19124	294	27.4398111200	-90.4613784900	27				26-JUL-2016	26-JUL-2016	Y
19124	295	27.4395059600	-90.4613854800	27				26-JUL-2016	26-JUL-2016	Y
19124	296	27.4393828100	-90.4614191200	27				26-JUL-2016	26-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19124	299	27.4392044000	-90.4615896600	27				26-JUL-2016	26-JUL-2016	Y
19124	300	27.4391283200	-90.4616407200	27				26-JUL-2016	26-JUL-2016	Y
19124	301	27.4390487700	-90.4616517800	27				26-JUL-2016	26-JUL-2016	Y
19124	302	27.4390135300	-90.4616803300	27				26-JUL-2016	26-JUL-2016	Y
19124	303	27.4388292800	-90.4616814700	27				26-JUL-2016	26-JUL-2016	Y
19124	304	27.4386505900	-90.4616855600	27				26-JUL-2016	26-JUL-2016	Y
19124	305	27.4385416900	-90.4617466200	27				26-JUL-2016	26-JUL-2016	Y
19124	306	27.4384986600	-90.4618000000	27				26-JUL-2016	26-JUL-2016	Y
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19124	308	27.4383960400	-90.4619040700	27				26-JUL-2016	26-JUL-2016	Y
19124	309	27.4382741300	-90.4620055000	27				26-JUL-2016	26-JUL-2016	Y
19124	310	27.4380405600	-90.4620170100	27				26-JUL-2016	26-JUL-2016	Y
19124	311	27.4379303700	-90.4620072000	27				26-JUL-2016	26-JUL-2016	Y
19124	312	27.4377414700	-90.4620546800	27				26-JUL-2016	26-JUL-2016	Y
19124	313	27.4376039600	-90.4622057800	27				26-JUL-2016	26-JUL-2016	Y
19124	314	27.4375089100	-90.4622726800	27				26-JUL-2016	26-JUL-2016	Y
19124	315	27.4374273900	-90.4623269500	27				26-JUL-2016	26-JUL-2016	Y
19124	316	27.4373315100	-90.4623476300	27				26-JUL-2016	26-JUL-2016	Y
19124	317	27.4370539600	-90.4623601500	27				26-JUL-2016	26-JUL-2016	Y
19124	318	27.4368785200	-90.4623919100	27				26-JUL-2016	26-JUL-2016	Y
19124	319	27.4368195000	-90.4624734000	27				26-JUL-2016	26-JUL-2016	Y
19124	320	27.4367731500	-90.4624960400	27				26-JUL-2016	26-JUL-2016	Y
19124	321	27.4366560600	-90.4625603600	27				26-JUL-2016	26-JUL-2016	Y
19124	322	27.4365918200	-90.4626573800	27				26-JUL-2016	26-JUL-2016	Y
19124	323	27.4364384900	-90.4626948000	27				26-JUL-2016	26-JUL-2016	Y
19124	324	27.4361639100	-90.4627195700	27				26-JUL-2016	26-JUL-2016	Y
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19124	328	27.4352750400	-90.4629926600	27				26-JUL-2016	26-JUL-2016	Y
19124	329	27.4351435800	-90.4630234100	27				26-JUL-2016	26-JUL-2016	Y
19124	330	27.4349978800	-90.4631777700	27				26-JUL-2016	26-JUL-2016	Y
19124	331	27.4349419400	-90.4632776800	27				26-JUL-2016	26-JUL-2016	Y
19124	332	27.4347859200	-90.4633182400	27				26-JUL-2016	26-JUL-2016	Y
19124	333	27.4344892900	-90.4633404400	27				26-JUL-2016	26-JUL-2016	Y
19124	334	27.4342508400	-90.4633859600	27				26-JUL-2016	26-JUL-2016	Y
19124	335	27.4339685200	-90.4635896800	27				26-JUL-2016	26-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19124	338	27.4334895700	-90.4637186500	27				26-JUL-2016	26-JUL-2016	Y
19124	339	27.4333799200	-90.4637387600	27				26-JUL-2016	26-JUL-2016	Y
19124	340	27.4331772100	-90.4637834700	27				26-JUL-2016	26-JUL-2016	Y
19124	341	27.4331149900	-90.4638403700	27				26-JUL-2016	26-JUL-2016	Y
19124	342	27.4330758300	-90.4639553100	27				26-JUL-2016	26-JUL-2016	Y
19124	343	27.4330985000	-90.4639917700	27				26-JUL-2016	26-JUL-2016	Y
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19124	345	27.4330403700	-90.4641225600	27				26-JUL-2016	26-JUL-2016	Y
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19124	347	27.4329628300	-90.4640935100	27				26-JUL-2016	26-JUL-2016	Y
19124	348	27.4328698700	-90.4641233700	27				26-JUL-2016	26-JUL-2016	Y
19124	349	27.4325948400	-90.4641235000	27				26-JUL-2016	26-JUL-2016	Y
19124	350	27.4323087000	-90.4641177100	27				26-JUL-2016	26-JUL-2016	Y
19124	351	27.4321382000	-90.4641185300	27				26-JUL-2016	26-JUL-2016	Y
19124	352	27.4321140200	-90.4641499000	27				26-JUL-2016	26-JUL-2016	Y
19124	353	27.4320512400	-90.4641760000	27				26-JUL-2016	26-JUL-2016	Y
19124	354	27.4318467300	-90.4644241600	27				26-JUL-2016	26-JUL-2016	Y
19124	355	27.4316992300	-90.4644799300	27				26-JUL-2016	26-JUL-2016	Y
19124	356	27.4314021000	-90.4644744000	27				26-JUL-2016	26-JUL-2016	Y
19124	357	27.4312925200	-90.4644984800	27				26-JUL-2016	26-JUL-2016	Y
19124	358	27.4311880000	-90.4644977900	27				26-JUL-2016	26-JUL-2016	Y
19124	359	27.4310629400	-90.4645777000	27				26-JUL-2016	26-JUL-2016	Y
19124	360	27.4309662100	-90.4647032000	27				26-JUL-2016	26-JUL-2016	Y
19124	361	27.4308880600	-90.4647912800	27				26-JUL-2016	26-JUL-2016	Y
19124	362	27.4308173600	-90.4648360500	27				26-JUL-2016	26-JUL-2016	Y
19124	363	27.4305126000	-90.4648645900	27				26-JUL-2016	26-JUL-2016	Y
19124	364	27.4302380200	-90.4648893600	27				26-JUL-2016	26-JUL-2016	Y
19124	365	27.4300992200	-90.4649695800	27				26-JUL-2016	26-JUL-2016	Y
19124	366	27.4300401900	-90.4650510700	27				26-JUL-2016	26-JUL-2016	Y
19124	367	27.4298749000	-90.4651873800	27				26-JUL-2016	26-JUL-2016	Y
19124	368	27.4295506700	-90.4652040300	27				26-JUL-2016	26-JUL-2016	Y
19124	369	27.4293262500	-90.4652646400	27				26-JUL-2016	26-JUL-2016	Y
19124	370	27.4292152700	-90.4653627200	27				26-JUL-2016	26-JUL-2016	Y
19124	371	27.4291186000	-90.4654913000	27				26-JUL-2016	26-JUL-2016	Y
19124	372	27.4288971000	-90.4655610800	27				26-JUL-2016	26-JUL-2016	Y
19124	373	27.4285094100	-90.4655668600	27				26-JUL-2016	26-JUL-2016	Y
19124	374	27.4283833400	-90.4655913100	27				26-JUL-2016	26-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19124	378	27.4257678000	-90.4664986300	27				26-JUL-2016	26-JUL-2016	Y
19124	379	27.4247077900	-90.4668895900	27				26-JUL-2016	26-JUL-2016	Y
19124	380	27.4236674200	-90.4673016700	27				26-JUL-2016	26-JUL-2016	Y
19124	381	27.4226047100	-90.4676957600	27				26-JUL-2016	26-JUL-2016	Y
19124	382	27.4215718500	-90.4680675900	27				26-JUL-2016	26-JUL-2016	Y
19124	383	27.4205234000	-90.4684890700	27				26-JUL-2016	26-JUL-2016	Y
19124	384	27.4194936700	-90.4688823900	27				26-JUL-2016	26-JUL-2016	Y
19124	385	27.4184512100	-90.4693314600	27				26-JUL-2016	26-JUL-2016	Y
19124	386	27.4173912500	-90.4697254400	27				26-JUL-2016	26-JUL-2016	Y
19124	387	27.4163255600	-90.4701072200	27				26-JUL-2016	26-JUL-2016	Y
19124	388	27.4152736100	-90.4704886800	27				26-JUL-2016	26-JUL-2016	Y
19124	389	27.4142220000	-90.4708886200	27				26-JUL-2016	26-JUL-2016	Y
19124	390	27.4131700000	-90.4712669800	27				26-JUL-2016	26-JUL-2016	Y
19124	391	27.4121487300	-90.4716723700	27				26-JUL-2016	26-JUL-2016	Y
19124	392	27.4110726500	-90.4720882400	27				26-JUL-2016	26-JUL-2016	Y
19124	393	27.4100129600	-90.4724975700	27				26-JUL-2016	26-JUL-2016	Y
19124	394	27.4089328400	-90.4728426500	27				26-JUL-2016	26-JUL-2016	Y
19124	395	27.4078779600	-90.4732148700	27				26-JUL-2016	26-JUL-2016	Y
19124	396	27.4067255100	-90.4736663500	27				26-JUL-2016	26-JUL-2016	Y
19124	397	27.4056791600	-90.4740537700	27				26-JUL-2016	26-JUL-2016	Y
19124	398	27.4046467200	-90.4744501100	27				26-JUL-2016	26-JUL-2016	Y
19124	399	27.4035758500	-90.4748504000	27				26-JUL-2016	26-JUL-2016	Y
19124	400	27.4025076100	-90.4752444600	27				26-JUL-2016	26-JUL-2016	Y
19124	401	27.4014315100	-90.4756602500	27				26-JUL-2016	26-JUL-2016	Y
19124	402	27.4004180900	-90.4760438000	27				26-JUL-2016	26-JUL-2016	Y
19124	403	27.3993439000	-90.4764133200	27				26-JUL-2016	26-JUL-2016	Y
19124	404	27.3982866500	-90.4768070900	27				26-JUL-2016	26-JUL-2016	Y
19124	405	27.3972184100	-90.4772011100	27				26-JUL-2016	26-JUL-2016	Y
19124	406	27.3961892600	-90.4776281200	27				26-JUL-2016	26-JUL-2016	Y
19124	407	27.3951052400	-90.4780625400	27				26-JUL-2016	26-JUL-2016	Y
19124	408	27.3940562300	-90.4784560900	27				26-JUL-2016	26-JUL-2016	Y
19124	409	27.3935288700	-90.4786467600	27				26-JUL-2016	26-JUL-2016	Y
19124	410	27.3929873600	-90.4788161900	27				26-JUL-2016	26-JUL-2016	Y
19124	411	27.3924387300	-90.4790474000	27				26-JUL-2016	26-JUL-2016	Y
19124	412	27.3919283600	-90.4792654200	27				26-JUL-2016	26-JUL-2016	Y
19124	413	27.3914066600	-90.4794652000	27				26-JUL-2016	26-JUL-2016	Y

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19124	417	27.3897987200	-90.4798251900	27				26-JUL-2016	26-JUL-2016	Y
19124	418	27.3892409600	-90.4798563200	27				26-JUL-2016	26-JUL-2016	Y
19124	419	27.3886773200	-90.4798660300	27				26-JUL-2016	26-JUL-2016	Y
19124	420	27.3881195100	-90.4798940800	27				26-JUL-2016	26-JUL-2016	Y
19124	421	27.3875532300	-90.4799100100	27				26-JUL-2016	26-JUL-2016	Y
19124	422	27.3869848100	-90.4799598700	27				26-JUL-2016	26-JUL-2016	Y
19124	423	27.3864460200	-90.4799751700	27				26-JUL-2016	26-JUL-2016	Y
19124	424	27.3859182300	-90.4799902200	27				26-JUL-2016	26-JUL-2016	Y
19124	425	27.3848150700	-90.4799751800	27				26-JUL-2016	26-JUL-2016	Y
19124	426	27.3836847000	-90.4799761700	27				26-JUL-2016	26-JUL-2016	Y
19124	427	27.3825903500	-90.4799917400	27				26-JUL-2016	26-JUL-2016	Y
19124	428	27.3815078300	-90.4800532600	27				26-JUL-2016	26-JUL-2016	Y
19124	429	27.3803915400	-90.4800724000	27				26-JUL-2016	26-JUL-2016	Y
19124	430	27.3792695800	-90.4800824400	27				26-JUL-2016	26-JUL-2016	Y
19124	431	27.3781614800	-90.4800983100	27				26-JUL-2016	26-JUL-2016	Y
19124	432	27.3770568600	-90.4801541600	27				26-JUL-2016	26-JUL-2016	Y
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19124	434	27.3748433500	-90.4801827700	27				26-JUL-2016	26-JUL-2016	Y
19124	435	27.3737340300	-90.4801309000	27				26-JUL-2016	26-JUL-2016	Y
19124	436	27.3726208700	-90.4801715300	27				26-JUL-2016	26-JUL-2016	Y
19124	437	27.3715085000	-90.4802552700	27				26-JUL-2016	26-JUL-2016	Y
19124	438	27.3703708300	-90.4803087700	27				26-JUL-2016	26-JUL-2016	Y
19124	439	27.3692431500	-90.4803066000	27				26-JUL-2016	26-JUL-2016	Y
19124	440	27.3681020500	-90.4803232100	27				26-JUL-2016	26-JUL-2016	Y
19124	441	27.3669944000	-90.4803637100	27				26-JUL-2016	26-JUL-2016	Y
19124	442	27.3658705300	-90.4804199800	27				26-JUL-2016	26-JUL-2016	Y
19124	443	27.3647462100	-90.4804516100	27				26-JUL-2016	26-JUL-2016	Y
19124	444	27.3636438300	-90.4804796600	27				26-JUL-2016	26-JUL-2016	Y
19124	445	27.3625438000	-90.4804860900	27				26-JUL-2016	26-JUL-2016	Y
19124	446	27.3614388400	-90.4805234400	27				26-JUL-2016	26-JUL-2016	Y
19124	447	27.3603223200	-90.4805302500	27				26-JUL-2016	26-JUL-2016	Y
19124	448	27.3592253900	-90.4805550900	27				26-JUL-2016	26-JUL-2016	Y
19124	449	27.3581368600	-90.4805889800	27				26-JUL-2016	26-JUL-2016	Y
19124	450	27.3570513100	-90.4806351200	27				26-JUL-2016	26-JUL-2016	Y
19124	451	27.3558480900	-90.4807147300	27				26-JUL-2016	26-JUL-2016	Y
19124	452	27.3547649000	-90.4807392600	27				26-JUL-2016	26-JUL-2016	Y

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19124	455	27.3514537200	-90.4807526200	27				26-JUL-2016	26-JUL-2016	Y
19124	456	27.3503653100	-90.4807926600	27				26-JUL-2016	26-JUL-2016	Y
19124	457	27.3492659000	-90.4808329400	27				26-JUL-2016	26-JUL-2016	Y
19124	458	27.3486200000	-90.4808568000	27				26-JUL-2016	26-JUL-2016	Y
19124	459	27.3485532400	-90.4808151900	27				26-JUL-2016	26-JUL-2016	Y
19124	460	27.3484456800	-90.4807991500	27				26-JUL-2016	26-JUL-2016	Y
19124	461	27.3483863100	-90.4808620900	27				26-JUL-2016	26-JUL-2016	Y
19124	462	27.3472699100	-90.4808750400	27				26-JUL-2016	26-JUL-2016	Y
19124	463	27.3466701800	-90.4808665900	27				26-JUL-2016	26-JUL-2016	Y
19124	464	27.3461612500	-90.4808600900	27				26-JUL-2016	26-JUL-2016	Y
19124	465	27.3454700800	-90.4808141400	27				26-JUL-2016	26-JUL-2016	Y
19124	466	27.3450403100	-90.4807745800	27				26-JUL-2016	26-JUL-2016	Y
19124	467	27.3444537800	-90.4807355000	27				26-JUL-2016	26-JUL-2016	Y
19124	468	27.3433353400	-90.4807885300	27				26-JUL-2016	26-JUL-2016	Y
19124	469	27.3422256000	-90.4808660000	27				26-JUL-2016	26-JUL-2016	Y
19124	470	27.3411284900	-90.4808815800	27				26-JUL-2016	26-JUL-2016	Y
19124	471	27.3404323800	-90.4808665400	27				26-JUL-2016	26-JUL-2016	Y
19124	472	27.3398580200	-90.4808918500	27				26-JUL-2016	26-JUL-2016	Y
19124	473	27.3392428000	-90.4809396400	27				26-JUL-2016	26-JUL-2016	Y
19124	474	27.3381218900	-90.4810081200	27				26-JUL-2016	26-JUL-2016	Y
19124	475	27.3369922400	-90.4810490700	27				26-JUL-2016	26-JUL-2016	Y
19124	476	27.3358602200	-90.4811116300	27				26-JUL-2016	26-JUL-2016	Y
19124	477	27.3347585600	-90.4811796600	27				26-JUL-2016	26-JUL-2016	Y
19124	478	27.3336129000	-90.4812486800	27				26-JUL-2016	26-JUL-2016	Y
19124	479	27.3331431200	-90.4812777800	27				26-JUL-2016	26-JUL-2016	Y
19124	480	27.3329402900	-90.4813162500	27				26-JUL-2016	26-JUL-2016	Y
19124	481	27.3324729200	-90.4816316800	27				26-JUL-2016	26-JUL-2016	Y
19124	482	27.3322678000	-90.4818488000	27				26-JUL-2016	26-JUL-2016	Y
19124	483	27.3320909600	-90.4821083900	27				26-JUL-2016	26-JUL-2016	Y
19124	484	27.3318813800	-90.4825350100	27				26-JUL-2016	26-JUL-2016	Y
19124	485	27.3313568900	-90.4836492900	27				26-JUL-2016	26-JUL-2016	Y
19124	486	27.3308073800	-90.4847487300	27				26-JUL-2016	26-JUL-2016	Y
19124	487	27.3305436300	-90.4852227600	27				26-JUL-2016	26-JUL-2016	Y
19124	488	27.3302254800	-90.4855779100	27				26-JUL-2016	26-JUL-2016	Y
19124	489	27.3297779900	-90.4857758500	27				26-JUL-2016	26-JUL-2016	Y
19124	490	27.3292096200	-90.4858287100	27				26-JUL-2016	26-JUL-2016	Y
19124	491	27.3289345800	-90.4858287600	27				26-JUL-2016	26-JUL-2016	Y

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19124	492	27.3284578300	-90.4856239700	27				26-JUL-2016	26-JUL-2016	Y
19124	493	27.3280806200	-90.4851428700	27				26-JUL-2016	26-JUL-2016	Y
19124	494	27.3276910500	-90.4847390400	27				26-JUL-2016	26-JUL-2016	Y
19124	495	27.3273303800	-90.4842606500	27				26-JUL-2016	26-JUL-2016	Y
19124	496	27.3270436500	-90.4836112400	27				26-JUL-2016	26-JUL-2016	Y
19124	497	27.3266844000	-90.4827540700	27				26-JUL-2016	26-JUL-2016	Y
19124	498	27.3263359200	-90.4821892000	27				26-JUL-2016	26-JUL-2016	Y
19124	499	27.3261823600	-90.4819093800	27				26-JUL-2016	26-JUL-2016	Y
19124	500	27.3258382600	-90.4815876800	27				26-JUL-2016	26-JUL-2016	Y
19124	501	27.3254606500	-90.4813899000	27				26-JUL-2016	26-JUL-2016	Y
19124	502	27.3250712300	-90.4813001700	27				26-JUL-2016	26-JUL-2016	Y
19124	503	27.3242612600	-90.4813769900	27				26-JUL-2016	26-JUL-2016	Y
19124	504	27.3230015800	-90.4815286300	27				26-JUL-2016	26-JUL-2016	Y
19124	505	27.3220516200	-90.4816209200	27				26-JUL-2016	26-JUL-2016	Y
19124	506	27.3216675300	-90.4818266700	27				26-JUL-2016	26-JUL-2016	Y
19124	507	27.3213674200	-90.4821136500	27				26-JUL-2016	26-JUL-2016	Y
19124	508	27.3209295500	-90.4829980100	27				26-JUL-2016	26-JUL-2016	Y
19124	509	27.3203127700	-90.4840280500	27				26-JUL-2016	26-JUL-2016	Y
19124	510	27.3199836000	-90.4845342900	27				26-JUL-2016	26-JUL-2016	Y
19124	511	27.3195929900	-90.4849895800	27				26-JUL-2016	26-JUL-2016	Y
19124	512	27.3190552900	-90.4853712000	27				26-JUL-2016	26-JUL-2016	Y
19124	513	27.3185347000	-90.4857863100	27				26-JUL-2016	26-JUL-2016	Y
19124	514	27.3179466700	-90.4856640900	27				26-JUL-2016	26-JUL-2016	Y
19124	515	27.3174585100	-90.4852840700	27				26-JUL-2016	26-JUL-2016	Y
19124	516	27.3171073200	-90.4848732500	27				26-JUL-2016	26-JUL-2016	Y
19124	517	27.3169182600	-90.4843017400	27				26-JUL-2016	26-JUL-2016	Y
19124	518	27.3167033900	-90.4836723100	27				26-JUL-2016	26-JUL-2016	Y
19124	519	27.3165893800	-90.4831453000	27				26-JUL-2016	26-JUL-2016	Y
19124	520	27.3164692800	-90.4819749100	27				26-JUL-2016	26-JUL-2016	Y
19124	521	27.3162459100	-90.4811794200	27				26-JUL-2016	26-JUL-2016	Y
19127	1	28.8448548100	-87.8430037800	27				26-FEB-2016	26-FEB-2016	Y
19127	2	28.8461407200	-87.8424746700	27				26-FEB-2016	26-FEB-2016	Y
19127	3	28.8474074900	-87.8418694300	27				26-FEB-2016	26-FEB-2016	Y
19127	4	28.8486878600	-87.8413060100	27				26-FEB-2016	26-FEB-2016	Y
19127	5	28.8499375100	-87.8406556100	27				26-FEB-2016	26-FEB-2016	Y
19127	6	28.8512191200	-87.8400919200	27				26-FEB-2016	26-FEB-2016	Y
19127	7	28.8524598500	-87.8394203900	27				26-FEB-2016	26-FEB-2016	Y
19127	8	28.8536628000	-87.8386656100	27				26-FEB-2016	26-FEB-2016	Y
19127	9	28.8548251500	-87.8378419700	27				26-FEB-2016	26-FEB-2016	Y

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19127	10	28.8559316000	-87.8369203600	27				26-FEB-2016	26-FEB-2016	Y
19127	11	28.8569926700	-87.8359292600	27				26-FEB-2016	26-FEB-2016	Y
19127	12	28.8580308200	-87.8349094200	27				26-FEB-2016	26-FEB-2016	Y
19127	13	28.8590045500	-87.8338117300	27				26-FEB-2016	26-FEB-2016	Y
19127	14	28.8598438000	-87.8325812000	27				26-FEB-2016	26-FEB-2016	Y
19127	15	28.8606446300	-87.8313173600	27				26-FEB-2016	26-FEB-2016	Y
19127	16	28.8614382300	-87.8300477400	27				26-FEB-2016	26-FEB-2016	Y
19127	17	28.8621840200	-87.8287407900	27				26-FEB-2016	26-FEB-2016	Y
19127	18	28.8628292300	-87.8273666800	27				26-FEB-2016	26-FEB-2016	Y
19127	19	28.8635162200	-87.8260193900	27				26-FEB-2016	26-FEB-2016	Y
19127	20	28.8641912900	-87.8246633500	27				26-FEB-2016	26-FEB-2016	Y
19127	21	28.8648729300	-87.8233100100	27				26-FEB-2016	26-FEB-2016	Y
19127	22	28.8655816100	-87.8219773300	27				26-FEB-2016	26-FEB-2016	Y
19127	23	28.8662651800	-87.8206262500	27				26-FEB-2016	26-FEB-2016	Y
19127	24	28.8669809300	-87.8192948100	27				26-FEB-2016	26-FEB-2016	Y
19127	25	28.8676356300	-87.8179240000	27				26-FEB-2016	26-FEB-2016	Y
19127	26	28.8683173200	-87.8165698800	27				26-FEB-2016	26-FEB-2016	Y
19127	27	28.8690153100	-87.8152279600	27				26-FEB-2016	26-FEB-2016	Y
19127	28	28.8697038300	-87.8138813000	27				26-FEB-2016	26-FEB-2016	Y
19127	29	28.8703827600	-87.8125264200	27				26-FEB-2016	26-FEB-2016	Y
19127	30	28.8710982100	-87.8112065900	27				26-FEB-2016	26-FEB-2016	Y
19127	31	28.8717269800	-87.8098295000	27				26-FEB-2016	26-FEB-2016	Y
19127	32	28.8724203300	-87.8084815200	27				26-FEB-2016	26-FEB-2016	Y
19127	33	28.8731086700	-87.8071300800	27				26-FEB-2016	26-FEB-2016	Y
19127	34	28.8737724100	-87.8057644600	27				26-FEB-2016	26-FEB-2016	Y
19127	35	28.8744380300	-87.8044030600	27				26-FEB-2016	26-FEB-2016	Y
19127	36	28.8751270800	-87.8030566300	27				26-FEB-2016	26-FEB-2016	Y
19127	37	28.8757844500	-87.8016897200	27				26-FEB-2016	26-FEB-2016	Y
19127	38	28.8764872200	-87.8003537400	27				26-FEB-2016	26-FEB-2016	Y
19127	39	28.8771671300	-87.7989967500	27				26-FEB-2016	26-FEB-2016	Y
19127	40	28.8779253500	-87.7976939100	27				26-FEB-2016	26-FEB-2016	Y
19127	41	28.8785992400	-87.7963352200	27				26-FEB-2016	26-FEB-2016	Y
19127	42	28.8792940600	-87.7949994500	27				26-FEB-2016	26-FEB-2016	Y
19127	43	28.8799770100	-87.7936532900	27				26-FEB-2016	26-FEB-2016	Y
19127	44	28.8806662500	-87.7923025600	27				26-FEB-2016	26-FEB-2016	Y
19127	45	28.8812875700	-87.7909108600	27				26-FEB-2016	26-FEB-2016	Y
19127	46	28.8819911800	-87.7895683600	27				26-FEB-2016	26-FEB-2016	Y
19127	47	28.8826907700	-87.7882233500	27				26-FEB-2016	26-FEB-2016	Y
19127	48	28.8833841900	-87.7868772700	27				26-FEB-2016	26-FEB-2016	Y

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19127	49	28.8840721300	-87.7855256700	27				26-FEB-2016	26-FEB-2016	Y
19127	50	28.8847421600	-87.7841621300	27				26-FEB-2016	26-FEB-2016	Y
19127	51	28.8851274100	-87.7835266600	27				26-FEB-2016	26-FEB-2016	Y
19127	52	28.8856986100	-87.7830981300	27				26-FEB-2016	26-FEB-2016	Y
19127	53	28.8869980800	-87.7825976900	27				26-FEB-2016	26-FEB-2016	Y
19127	54	28.8882922100	-87.7820999800	27				26-FEB-2016	26-FEB-2016	Y
19127	55	28.8895878900	-87.7815964900	27				26-FEB-2016	26-FEB-2016	Y
19127	56	28.8908902400	-87.7810996300	27				26-FEB-2016	26-FEB-2016	Y
19127	57	28.8921462300	-87.7804884400	27				26-FEB-2016	26-FEB-2016	Y
19127	58	28.8926211800	-87.7798194200	27				26-FEB-2016	26-FEB-2016	Y
19127	59	28.8930068800	-87.7792930500	27				26-FEB-2016	26-FEB-2016	Y
19127	60	28.8933382300	-87.7791274100	27				26-FEB-2016	26-FEB-2016	Y
19127	61	28.8935381500	-87.7788662000	27				26-FEB-2016	26-FEB-2016	Y
19127	62	28.8936119200	-87.7784980100	27				26-FEB-2016	26-FEB-2016	Y
19127	63	28.8935745000	-87.7781131400	27				26-FEB-2016	26-FEB-2016	Y
19127	64	28.8939014600	-87.7773034900	27				26-FEB-2016	26-FEB-2016	Y
19128	1	27.7302965800	-90.5706305800	27	15	2426174.0000	10070582.0000	29-APR-2014	29-APR-2014	Y
19128	2	27.7304422400	-90.5706242600	27	15	2426175.0000	10070635.0000	29-APR-2014	29-APR-2014	Y
19139	1	27.4096146100	-90.2650002400	27				23-MAY-2016	23-MAY-2016	Y
19139	2	27.4095855400	-90.2650693700	27				23-MAY-2016	23-MAY-2016	Y
19139	3	27.4095441200	-90.2651678600	27				23-MAY-2016	23-MAY-2016	Y
19139	4	27.4095251700	-90.2652104300	27				23-MAY-2016	23-MAY-2016	Y
19139	5	27.4094831800	-90.2653056700	27				23-MAY-2016	23-MAY-2016	Y
19139	6	27.4094211600	-90.2654431400	27				23-MAY-2016	23-MAY-2016	Y
19139	7	27.4094043700	-90.2654805300	27				23-MAY-2016	23-MAY-2016	Y
19139	8	27.4093584400	-90.2655801900	27				23-MAY-2016	23-MAY-2016	Y
19139	9	27.4092962800	-90.2657175700	27				23-MAY-2016	23-MAY-2016	Y
19139	10	27.4092341100	-90.2658549500	27				23-MAY-2016	23-MAY-2016	Y
19139	11	27.4091757400	-90.2659944000	27				23-MAY-2016	23-MAY-2016	Y
19139	12	27.4091407000	-90.2660796300	27				23-MAY-2016	23-MAY-2016	Y
19139	13	27.4091162900	-90.2661349700	27				23-MAY-2016	23-MAY-2016	Y
19139	14	27.4090569000	-90.2662738700	27				23-MAY-2016	23-MAY-2016	Y
19139	15	27.4089969700	-90.2664124900	27				23-MAY-2016	23-MAY-2016	Y
19139	16	27.4089418700	-90.2665483700	27				23-MAY-2016	23-MAY-2016	Y
19139	17	27.4088866200	-90.2666894200	27				23-MAY-2016	23-MAY-2016	Y
19139	18	27.4088350800	-90.2668322100	27				23-MAY-2016	23-MAY-2016	Y
19139	19	27.4087805700	-90.2669736000	27				23-MAY-2016	23-MAY-2016	Y
19139	20	27.4087281900	-90.2671160100	27				23-MAY-2016	23-MAY-2016	Y
19139	21	27.4086903400	-90.2672640800	27				23-MAY-2016	23-MAY-2016	Y

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19139	22	27.4086327500	-90.2674039400	27				23-MAY-2016	23-MAY-2016	Y
19139	23	27.4085751500	-90.2675437900	27				23-MAY-2016	23-MAY-2016	Y
19139	24	27.4085175600	-90.2676836500	27				23-MAY-2016	23-MAY-2016	Y
19139	25	27.4084537200	-90.2678200600	27				23-MAY-2016	23-MAY-2016	Y
19139	26	27.4083915900	-90.2679217300	27				23-MAY-2016	23-MAY-2016	Y
19139	27	27.4083186500	-90.2680165600	27				23-MAY-2016	23-MAY-2016	Y
19139	28	27.4082381900	-90.2681005500	27				23-MAY-2016	23-MAY-2016	Y
19139	29	27.4081502200	-90.2681745000	27				23-MAY-2016	23-MAY-2016	Y
19139	30	27.4080417400	-90.2682451800	27				23-MAY-2016	23-MAY-2016	Y
19139	31	27.4079409300	-90.2682944300	27				23-MAY-2016	23-MAY-2016	Y
19139	32	27.4078409600	-90.2683298300	27				23-MAY-2016	23-MAY-2016	Y
19139	33	27.4077348500	-90.2683622000	27				23-MAY-2016	23-MAY-2016	Y
19139	34	27.4076287500	-90.2683946200	27				23-MAY-2016	23-MAY-2016	Y
19139	35	27.4075244700	-90.2684337200	27				23-MAY-2016	23-MAY-2016	Y
19139	36	27.4074245300	-90.2684851800	27				23-MAY-2016	23-MAY-2016	Y
19139	37	27.4073258800	-90.2685580800	27				23-MAY-2016	23-MAY-2016	Y
19139	38	27.4072359500	-90.2686290000	27				23-MAY-2016	23-MAY-2016	Y
19139	39	27.4071664500	-90.2687245000	27				23-MAY-2016	23-MAY-2016	Y
19139	40	27.4071202100	-90.2688363000	27				23-MAY-2016	23-MAY-2016	Y
19139	41	27.4070775700	-90.2689498700	27				23-MAY-2016	23-MAY-2016	Y
19139	42	27.4070510400	-90.2690694500	27				23-MAY-2016	23-MAY-2016	Y
19139	43	27.4070427300	-90.2691897600	27				23-MAY-2016	23-MAY-2016	Y
19139	44	27.4070575000	-90.2693118500	27				23-MAY-2016	23-MAY-2016	Y
19139	45	27.4070982100	-90.2694263200	27				23-MAY-2016	23-MAY-2016	Y
19139	46	27.4071397600	-90.2695404200	27				23-MAY-2016	23-MAY-2016	Y
19139	47	27.4071835800	-90.2696534300	27				23-MAY-2016	23-MAY-2016	Y
19139	48	27.4072118200	-90.2697725200	27				23-MAY-2016	23-MAY-2016	Y
19139	49	27.4072333300	-90.2698933500	27				23-MAY-2016	23-MAY-2016	Y
19139	50	27.4072502000	-90.2700151200	27				23-MAY-2016	23-MAY-2016	Y
19139	51	27.4072586300	-90.2701379700	27				23-MAY-2016	23-MAY-2016	Y
19139	52	27.4072566300	-90.2702611700	27				23-MAY-2016	23-MAY-2016	Y
19139	53	27.4072449200	-90.2703836900	27				23-MAY-2016	23-MAY-2016	Y
19139	54	27.4072266100	-90.2705012900	27				23-MAY-2016	23-MAY-2016	Y
19139	55	27.4071955600	-90.2706513400	27				23-MAY-2016	23-MAY-2016	Y
19139	56	27.4071644200	-90.2707938300	27				23-MAY-2016	23-MAY-2016	Y
19139	57	27.4071175800	-90.2708760400	27				23-MAY-2016	23-MAY-2016	Y
19139	58	27.4070829400	-90.2709634800	27				23-MAY-2016	23-MAY-2016	Y
19139	59	27.4070391400	-90.2711094700	27				23-MAY-2016	23-MAY-2016	Y
19139	60	27.4069982400	-90.2712565200	27				23-MAY-2016	23-MAY-2016	Y

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19139	61	27.4069573400	-90.2714035700	27				23-MAY-2016	23-MAY-2016	Y
19139	62	27.4069164400	-90.2715506100	27				23-MAY-2016	23-MAY-2016	Y
19140	1	29.3875469600	-93.4410918500	27	72	1328755.0000	268321.0000	09-APR-2015	09-APR-2015	Y
19140	2	29.3873436300	-93.4414204700	27	72	1328649.0000	268249.0000	09-APR-2015	09-APR-2015	Y
19140	3	29.3869797700	-93.4423235400	27	72	1328359.0000	268122.0000	09-APR-2015	09-APR-2015	Y
19140	4	29.3852464500	-93.4454243300	27	72	1327360.0000	267510.0000	09-APR-2015	09-APR-2015	Y
19140	5	29.3838142100	-93.4481011400	27	72	1326498.0000	267005.0000	09-APR-2015	09-APR-2015	Y
19140	6	29.3805790600	-93.4545928700	27	72	1324409.0000	265867.0000	09-APR-2015	09-APR-2015	Y
19140	7	29.3759180100	-93.4628249700	27	72	1321756.0000	264221.0000	09-APR-2015	09-APR-2015	Y
19140	8	29.3720301000	-93.4699989100	27	72	1319445.0000	262850.0000	09-APR-2015	09-APR-2015	Y
19140	9	29.3672624100	-93.4786355000	27	72	1316662.0000	261168.0000	09-APR-2015	09-APR-2015	Y
19140	10	29.3630300900	-93.4864601800	27	72	1314141.0000	259676.0000	09-APR-2015	09-APR-2015	Y
19140	11	29.3584648300	-93.4945972800	27	72	1311518.0000	258065.0000	09-APR-2015	09-APR-2015	Y
19140	12	29.3541491700	-93.5025789300	27	72	1308946.0000	256544.0000	09-APR-2015	09-APR-2015	Y
19140	13	29.3498605600	-93.5107237300	27	72	1306322.0000	255034.0000	09-APR-2015	09-APR-2015	Y
19140	14	29.3414690000	-93.5258539000	27	72	1301444.0000	252075.0000	09-APR-2015	09-APR-2015	Y
19140	15	29.3410093200	-93.5266945300	27	72	1301173.0000	251913.0000	09-APR-2015	09-APR-2015	Y
19140	16	29.3367292400	-93.5345675200	27	72	1298635.0000	250405.0000	09-APR-2015	09-APR-2015	Y
19140	17	29.3324041200	-93.5424733700	27	72	1296086.0000	248881.0000	09-APR-2015	09-APR-2015	Y
19140	18	29.3306758200	-93.5457843400	27	72	1295019.0000	248273.0000	09-APR-2015	09-APR-2015	Y
19140	19	29.3279422600	-93.5504665600	27	72	1293508.0000	247308.0000	09-APR-2015	09-APR-2015	Y
19140	20	29.3235195700	-93.5583908700	27	72	1290952.0000	245749.0000	09-APR-2015	09-APR-2015	Y
19140	21	29.3191855500	-93.5665706700	27	72	1288315.0000	244224.0000	09-APR-2015	09-APR-2015	Y
19140	22	29.3147688400	-93.5745690500	27	72	1285735.0000	242668.0000	09-APR-2015	09-APR-2015	Y
19140	23	29.3104585100	-93.5822710100	27	72	1283250.0000	241149.0000	09-APR-2015	09-APR-2015	Y
19140	24	29.3059469200	-93.5904510300	27	72	1280611.0000	239560.0000	09-APR-2015	09-APR-2015	Y
19140	25	29.3017597900	-93.5982893500	27	72	1278083.0000	238087.0000	09-APR-2015	09-APR-2015	Y
19140	26	29.2972142900	-93.6066209500	27	72	1275395.0000	236487.0000	09-APR-2015	09-APR-2015	Y
19140	27	29.2960917500	-93.6086530000	27	72	1274739.2700	236091.7400	09-APR-2015	09-APR-2015	Y
19141	1	27.7463580500	-91.0873216700	27	15	2258924.0000	10073472.0000	16-APR-2015	16-APR-2015	Y
19141	2	27.7461897700	-91.0872875100	27	15	2258936.0000	10073411.0000	16-APR-2015	16-APR-2015	Y
19142	1	27.7461905900	-91.0872868700	27				16-APR-2015	16-APR-2015	Y
19142	2	27.7461536100	-91.0872188800	27				16-APR-2015	16-APR-2015	Y
19142	3	27.7460461700	-91.0870284500	27				16-APR-2015	16-APR-2015	Y
19142	4	27.7453549100	-91.0857188200	27				16-APR-2015	16-APR-2015	Y
19142	5	27.7446496400	-91.0844116200	27				16-APR-2015	16-APR-2015	Y
19142	6	27.7442592300	-91.0837914500	27				16-APR-2015	16-APR-2015	Y
19142	7	27.7437919800	-91.0832248900	27				16-APR-2015	16-APR-2015	Y
19142	8	27.7433006600	-91.0827471700	27				16-APR-2015	16-APR-2015	Y

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19142	9	27.7427656900	-91.0822961900	27				16-APR-2015	16-APR-2015	Y
19142	10	27.7421676100	-91.0819557700	27				16-APR-2015	16-APR-2015	Y
19142	11	27.7415606900	-91.0816720800	27				16-APR-2015	16-APR-2015	Y
19142	12	27.7409242100	-91.0815187600	27				16-APR-2015	16-APR-2015	Y
19142	13	27.7402616600	-91.0814487500	27				16-APR-2015	16-APR-2015	Y
19142	14	27.7389626200	-91.0813438400	27				16-APR-2015	16-APR-2015	Y
19142	15	27.7377307900	-91.0812445400	27				16-APR-2015	16-APR-2015	Y
19142	16	27.7372656400	-91.0812069400	27				16-APR-2015	16-APR-2015	Y
19142	17	27.7371086600	-91.0811936100	27				16-APR-2015	16-APR-2015	Y
19142	18	27.7370255700	-91.0811922900	27				16-APR-2015	16-APR-2015	Y
19143	1	27.7370247600	-91.0811935400	27	15	2260959.0000	10070110.0000	16-APR-2015	16-APR-2015	Y
19143	2	27.7370746800	-91.0814214300	27	15	2260885.0000	10070127.0000	16-APR-2015	16-APR-2015	Y
19145	1	29.0039560300	-89.5561789200	27	72	2568132.0000	127064.0000	22-JUL-2014	16-JUN-2014	Y
19145	2	29.0040832400	-89.5562298600	27	72	2568115.0000	127110.0000	22-JUL-2014	16-JUN-2014	Y
19147	1	29.3787296600	-93.0356470300	27	72	1457816.2800	262968.4400	09-JUL-2014	09-JUL-2014	Y
19147	2	29.3785153200	-93.0352992200	27	72	1457925.8900	262888.8600	09-JUL-2014	09-JUL-2014	Y
19147	3	29.3782966400	-93.0352653100	27	72	1457935.5100	262809.1900	09-JUL-2014	09-JUL-2014	Y
19147	4	29.3782292300	-93.0352548700	27	72	1457938.4700	262784.6300	09-JUL-2014	09-JUL-2014	Y
19147	5	29.3782085300	-93.0351906200	27	72	1457958.8200	262776.8000	09-JUL-2014	09-JUL-2014	Y
19147	6	29.3781155800	-93.0347690100	27	72	1458092.5900	262741.0100	09-JUL-2014	09-JUL-2014	Y
19147	7	29.3780082100	-93.0343142900	27	72	1458236.8300	262699.8200	09-JUL-2014	09-JUL-2014	Y
19147	8	29.3779008300	-93.0338595900	27	72	1458381.0600	262658.6300	09-JUL-2014	09-JUL-2014	Y
19147	9	29.3778058800	-93.0334013100	27	72	1458526.5000	262621.9400	09-JUL-2014	09-JUL-2014	Y
19147	10	29.3777129700	-93.0329424700	27	72	1458672.1300	262585.9900	09-JUL-2014	09-JUL-2014	Y
19147	11	29.3776078000	-93.0324870900	27	72	1458816.5900	262545.6000	09-JUL-2014	09-JUL-2014	Y
19147	12	29.3774968300	-93.0320335100	27	72	1458960.4500	262503.1100	09-JUL-2014	09-JUL-2014	Y
19147	13	29.3773940300	-93.0315774500	27	72	1459105.1400	262463.5800	09-JUL-2014	09-JUL-2014	Y
19147	14	29.3772819500	-93.0311242200	27	72	1459248.8800	262420.6900	09-JUL-2014	09-JUL-2014	Y
19147	15	29.3771815800	-93.0306674200	27	72	1459393.8200	262382.0400	09-JUL-2014	09-JUL-2014	Y
19147	16	29.3770901000	-93.0302083000	27	72	1459539.5500	262346.6100	09-JUL-2014	09-JUL-2014	Y
19147	17	29.3769718300	-93.0297570400	27	72	1459682.6300	262301.4800	09-JUL-2014	09-JUL-2014	Y
19147	18	29.3768756500	-93.0292990900	27	72	1459827.9600	262264.3500	09-JUL-2014	09-JUL-2014	Y
19147	19	29.3767590300	-93.0288473600	27	72	1459971.2000	262219.8200	09-JUL-2014	09-JUL-2014	Y
19147	20	29.3767416400	-93.0287697900	27	72	1459995.8100	262213.1300	09-JUL-2014	09-JUL-2014	Y
19152	1	28.1200583400	-90.5321804400	27				23-JUL-2015	04-MAY-2015	Y
19152	2	28.1201128000	-90.5321888800	27				23-JUL-2015	04-MAY-2015	Y
19152	3	28.1201917800	-90.5322011500	27				23-JUL-2015	04-MAY-2015	Y
19152	4	28.1201972000	-90.5322020000	27				23-JUL-2015	04-MAY-2015	Y
19152	5	28.1202024600	-90.5322028200	27				23-JUL-2015	04-MAY-2015	Y

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19152	6	28.1205802900	-90.5322755900	27				23-JUL-2015	04-MAY-2015	Y
19152	7	28.1215319400	-90.5324456400	27				23-JUL-2015	04-MAY-2015	Y
19152	8	28.1228664400	-90.5326878100	27				23-JUL-2015	04-MAY-2015	Y
19152	9	28.1241720200	-90.5329139700	27				23-JUL-2015	04-MAY-2015	Y
19152	10	28.1255011600	-90.5331618700	27				23-JUL-2015	04-MAY-2015	Y
19152	11	28.1268292600	-90.5334003300	27				23-JUL-2015	04-MAY-2015	Y
19152	12	28.1281526700	-90.5336324700	27				23-JUL-2015	04-MAY-2015	Y
19152	13	28.1294750400	-90.5338830200	27				23-JUL-2015	04-MAY-2015	Y
19152	14	28.1308206100	-90.5341105600	27				23-JUL-2015	04-MAY-2015	Y
19152	15	28.1321366900	-90.5343588800	27				23-JUL-2015	04-MAY-2015	Y
19152	16	28.1334622700	-90.5345857600	27				23-JUL-2015	04-MAY-2015	Y
19152	17	28.1338575300	-90.5346596500	27				23-JUL-2015	04-MAY-2015	Y
19152	18	28.1347998700	-90.5348409200	27				23-JUL-2015	04-MAY-2015	Y
19152	19	28.1361087800	-90.5350834500	27				23-JUL-2015	04-MAY-2015	Y
19152	20	28.1374451400	-90.5353209300	27				23-JUL-2015	04-MAY-2015	Y
19152	21	28.1387786300	-90.5355454800	27				23-JUL-2015	04-MAY-2015	Y
19152	22	28.1400873300	-90.5357950400	27				23-JUL-2015	04-MAY-2015	Y
19152	23	28.1403048300	-90.5358358500	27				23-JUL-2015	04-MAY-2015	Y
19152	24	28.1414302500	-90.5360344100	27				23-JUL-2015	04-MAY-2015	Y
19152	25	28.1427553300	-90.5362820200	27				23-JUL-2015	04-MAY-2015	Y
19152	26	28.1440764100	-90.5365119600	27				23-JUL-2015	04-MAY-2015	Y
19152	27	28.1454158100	-90.5367809100	27				23-JUL-2015	04-MAY-2015	Y
19152	28	28.1467342400	-90.5370037200	27				23-JUL-2015	04-MAY-2015	Y
19152	29	28.1480587600	-90.5372500000	27				23-JUL-2015	04-MAY-2015	Y
19152	30	28.1493840600	-90.5374765500	27				23-JUL-2015	04-MAY-2015	Y
19152	31	28.1506812000	-90.5377188400	27				23-JUL-2015	04-MAY-2015	Y
19152	32	28.1520109300	-90.5379769700	27				23-JUL-2015	04-MAY-2015	Y
19152	33	28.1533415600	-90.5382008900	27				23-JUL-2015	04-MAY-2015	Y
19152	34	28.1546698800	-90.5384353900	27				23-JUL-2015	04-MAY-2015	Y
19152	35	28.1559925400	-90.5387011700	27				23-JUL-2015	04-MAY-2015	Y
19152	36	28.1573144400	-90.5389238400	27				23-JUL-2015	04-MAY-2015	Y
19152	37	28.1586473700	-90.5391660400	27				23-JUL-2015	04-MAY-2015	Y
19152	38	28.1599943200	-90.5393929700	27				23-JUL-2015	04-MAY-2015	Y
19152	39	28.1613136100	-90.5396474100	27				23-JUL-2015	04-MAY-2015	Y
19152	40	28.1626336700	-90.5398800900	27				23-JUL-2015	04-MAY-2015	Y
19152	41	28.1639592600	-90.5401166900	27				23-JUL-2015	04-MAY-2015	Y
19152	42	28.1652848600	-90.5403464500	27				23-JUL-2015	04-MAY-2015	Y
19152	43	28.1666173900	-90.5405848100	27				23-JUL-2015	04-MAY-2015	Y
19152	44	28.1679296000	-90.5408308400	27				23-JUL-2015	04-MAY-2015	Y

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19152	45	28.1692707400	-90.5410703600	27				23-JUL-2015	04-MAY-2015	Y
19152	46	28.1706061100	-90.5413157900	27				23-JUL-2015	04-MAY-2015	Y
19152	47	28.1719253900	-90.5415579800	27				23-JUL-2015	04-MAY-2015	Y
19152	48	28.1732370300	-90.5417929300	27				23-JUL-2015	04-MAY-2015	Y
19152	49	28.1745512700	-90.5420181700	27				23-JUL-2015	04-MAY-2015	Y
19152	50	28.1756856400	-90.5422453500	27				23-JUL-2015	04-MAY-2015	Y
19152	51	28.1758810600	-90.5422844900	27				23-JUL-2015	04-MAY-2015	Y
19152	52	28.1772020400	-90.5425134900	27				23-JUL-2015	04-MAY-2015	Y
19152	53	28.1785249100	-90.5427506900	27				23-JUL-2015	04-MAY-2015	Y
19152	54	28.1798654500	-90.5429950400	27				23-JUL-2015	04-MAY-2015	Y
19152	55	28.1811687800	-90.5432369200	27				23-JUL-2015	04-MAY-2015	Y
19152	56	28.1824867700	-90.5434758700	27				23-JUL-2015	04-MAY-2015	Y
19152	57	28.1838110300	-90.5437102600	27				23-JUL-2015	04-MAY-2015	Y
19152	58	28.1851171600	-90.5439739500	27				23-JUL-2015	04-MAY-2015	Y
19152	59	28.1864581600	-90.5441867400	27				23-JUL-2015	04-MAY-2015	Y
19152	60	28.1877823900	-90.5444290600	27				23-JUL-2015	04-MAY-2015	Y
19152	61	28.1891249200	-90.5446395200	27				23-JUL-2015	04-MAY-2015	Y
19152	62	28.1904386100	-90.5449122100	27				23-JUL-2015	04-MAY-2015	Y
19152	63	28.1917504900	-90.5451533100	27				23-JUL-2015	04-MAY-2015	Y
19152	64	28.1930954900	-90.5453929000	27				23-JUL-2015	04-MAY-2015	Y
19152	65	28.1944108100	-90.5456284900	27				23-JUL-2015	04-MAY-2015	Y
19152	66	28.1956845400	-90.5458596200	27				23-JUL-2015	04-MAY-2015	Y
19152	67	28.1957390700	-90.5458695100	27				23-JUL-2015	04-MAY-2015	Y
19152	68	28.1970488000	-90.5460973900	27				23-JUL-2015	04-MAY-2015	Y
19152	69	28.1983921700	-90.5463549100	27				23-JUL-2015	04-MAY-2015	Y
19152	70	28.1997092200	-90.5464239900	27				23-JUL-2015	04-MAY-2015	Y
19152	71	28.2010259400	-90.5466068600	27				23-JUL-2015	04-MAY-2015	Y
19152	72	28.2011050600	-90.5466182500	27				23-JUL-2015	04-MAY-2015	Y
19152	73	28.2023602500	-90.5467989200	27				23-JUL-2015	04-MAY-2015	Y
19152	74	28.2036977600	-90.5469830200	27				23-JUL-2015	04-MAY-2015	Y
19152	75	28.2050214400	-90.5471667600	27				23-JUL-2015	04-MAY-2015	Y
19152	76	28.2063627800	-90.5473563900	27				23-JUL-2015	04-MAY-2015	Y
19152	77	28.2076966200	-90.5475508600	27				23-JUL-2015	04-MAY-2015	Y
19152	78	28.2090293400	-90.5477161700	27				23-JUL-2015	04-MAY-2015	Y
19152	79	28.2104103300	-90.5479155000	27				23-JUL-2015	04-MAY-2015	Y
19152	80	28.2118598900	-90.5481281800	27				23-JUL-2015	04-MAY-2015	Y
19152	81	28.2130311800	-90.5482904100	27				23-JUL-2015	04-MAY-2015	Y
19152	82	28.2143639800	-90.5484768100	27				23-JUL-2015	04-MAY-2015	Y
19152	83	28.2157170900	-90.5486616000	27				23-JUL-2015	04-MAY-2015	Y

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19152	84	28.2170748700	-90.5488509000	27				23-JUL-2015	04-MAY-2015	Y
19152	85	28.2184065100	-90.5490401500	27				23-JUL-2015	04-MAY-2015	Y
19152	86	28.2197195100	-90.5492264500	27				23-JUL-2015	04-MAY-2015	Y
19152	87	28.2210481900	-90.5494178400	27				23-JUL-2015	04-MAY-2015	Y
19152	88	28.2223655700	-90.5495946800	27				23-JUL-2015	04-MAY-2015	Y
19152	89	28.2237113200	-90.5497865100	27				23-JUL-2015	04-MAY-2015	Y
19152	90	28.2250590200	-90.5499755700	27				23-JUL-2015	04-MAY-2015	Y
19152	91	28.2263973700	-90.5501576600	27				23-JUL-2015	04-MAY-2015	Y
19152	92	28.2277188300	-90.5503309200	27				23-JUL-2015	04-MAY-2015	Y
19152	93	28.2290372900	-90.5505279200	27				23-JUL-2015	04-MAY-2015	Y
19152	94	28.2303709300	-90.5507162600	27				23-JUL-2015	04-MAY-2015	Y
19152	95	28.2317207200	-90.5509066000	27				23-JUL-2015	04-MAY-2015	Y
19152	96	28.2330615800	-90.5510933000	27				23-JUL-2015	04-MAY-2015	Y
19152	97	28.2343785100	-90.5512738100	27				23-JUL-2015	04-MAY-2015	Y
19152	98	28.2357065100	-90.5514660100	27				23-JUL-2015	04-MAY-2015	Y
19152	99	28.2370522700	-90.5516524000	27				23-JUL-2015	04-MAY-2015	Y
19152	100	28.2383900600	-90.5518497800	27				23-JUL-2015	04-MAY-2015	Y
19152	101	28.2396920500	-90.5520182300	27				23-JUL-2015	04-MAY-2015	Y
19152	102	28.2410382600	-90.5522158300	27				23-JUL-2015	04-MAY-2015	Y
19152	103	28.2423559900	-90.5524408300	27				23-JUL-2015	04-MAY-2015	Y
19152	104	28.2436806700	-90.5525749100	27				23-JUL-2015	04-MAY-2015	Y
19152	105	28.2450249000	-90.5527770100	27				23-JUL-2015	04-MAY-2015	Y
19152	106	28.2463881400	-90.5529588300	27				23-JUL-2015	04-MAY-2015	Y
19152	107	28.2476723100	-90.5531540200	27				23-JUL-2015	04-MAY-2015	Y
19152	108	28.2490282200	-90.5533489400	27				23-JUL-2015	04-MAY-2015	Y
19152	109	28.2503737900	-90.5535226800	27				23-JUL-2015	04-MAY-2015	Y
19152	110	28.2517101400	-90.5537222100	27				23-JUL-2015	04-MAY-2015	Y
19152	111	28.2530428100	-90.5538885400	27				23-JUL-2015	04-MAY-2015	Y
19152	112	28.2543761900	-90.5540836900	27				23-JUL-2015	04-MAY-2015	Y
19152	113	28.2557243200	-90.5542840000	27				23-JUL-2015	04-MAY-2015	Y
19152	114	28.2570358300	-90.5544680900	27				23-JUL-2015	04-MAY-2015	Y
19152	115	28.2583519100	-90.5546517700	27				23-JUL-2015	04-MAY-2015	Y
19152	116	28.2597115600	-90.5548465200	27				23-JUL-2015	04-MAY-2015	Y
19152	117	28.2610156500	-90.5550163000	27				23-JUL-2015	04-MAY-2015	Y
19152	118	28.2623651700	-90.5552163800	27				23-JUL-2015	04-MAY-2015	Y
19152	119	28.2636906600	-90.5554055100	27				23-JUL-2015	04-MAY-2015	Y
19152	120	28.2650245500	-90.5555871300	27				23-JUL-2015	04-MAY-2015	Y
19152	121	28.2663559000	-90.5557951600	27				23-JUL-2015	04-MAY-2015	Y
19152	122	28.2676942800	-90.5559792600	27				23-JUL-2015	04-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19152	123	28.2688882200	-90.5560006100	27				23-JUL-2015	04-MAY-2015	Y
19152	124	28.2702603100	-90.5560800300	27				23-JUL-2015	04-MAY-2015	Y
19152	125	28.2717252600	-90.5561416200	27				23-JUL-2015	04-MAY-2015	Y
19152	126	28.2730541100	-90.5562074100	27				23-JUL-2015	04-MAY-2015	Y
19152	127	28.2743909600	-90.5562006400	27				23-JUL-2015	04-MAY-2015	Y
19152	128	28.2749315500	-90.5561986800	27				23-JUL-2015	04-MAY-2015	Y
19152	129	28.2757271300	-90.5562801600	27				23-JUL-2015	04-MAY-2015	Y
19152	130	28.2762754100	-90.5563509000	27				23-JUL-2015	04-MAY-2015	Y
19152	131	28.2768173500	-90.5564429200	27				23-JUL-2015	04-MAY-2015	Y
19152	132	28.2773582100	-90.5565546500	27				23-JUL-2015	04-MAY-2015	Y
19152	133	28.2778937000	-90.5566929800	27				23-JUL-2015	04-MAY-2015	Y
19152	134	28.2784296600	-90.5568325100	27				23-JUL-2015	04-MAY-2015	Y
19152	135	28.2789653200	-90.5569704600	27				23-JUL-2015	04-MAY-2015	Y
19152	136	28.2795023800	-90.5571046500	27				23-JUL-2015	04-MAY-2015	Y
19152	137	28.2809659500	-90.5574961100	27				23-JUL-2015	04-MAY-2015	Y
19152	138	28.2822795500	-90.5577926600	27				23-JUL-2015	04-MAY-2015	Y
19152	139	28.2836049200	-90.5580983600	27				23-JUL-2015	04-MAY-2015	Y
19152	140	28.2849500000	-90.5583900300	27				23-JUL-2015	04-MAY-2015	Y
19152	141	28.2860708600	-90.5585307300	27				23-JUL-2015	04-MAY-2015	Y
19152	142	28.2876399800	-90.5587591800	27				23-JUL-2015	04-MAY-2015	Y
19152	143	28.2889532900	-90.5589384600	27				23-JUL-2015	04-MAY-2015	Y
19152	144	28.2902610300	-90.5591155500	27				23-JUL-2015	04-MAY-2015	Y
19152	145	28.2915726600	-90.5593113400	27				23-JUL-2015	04-MAY-2015	Y
19152	146	28.2928984400	-90.5595022200	27				23-JUL-2015	04-MAY-2015	Y
19152	147	28.2942228500	-90.5596935500	27				23-JUL-2015	04-MAY-2015	Y
19152	148	28.2955547100	-90.5598993900	27				23-JUL-2015	04-MAY-2015	Y
19152	149	28.2969211100	-90.5600917800	27				23-JUL-2015	04-MAY-2015	Y
19152	150	28.2981969300	-90.5602624000	27				23-JUL-2015	04-MAY-2015	Y
19152	151	28.2994987800	-90.5604646400	27				23-JUL-2015	04-MAY-2015	Y
19152	152	28.3008424500	-90.5606357700	27				23-JUL-2015	04-MAY-2015	Y
19152	153	28.3021481400	-90.5608273400	27				23-JUL-2015	04-MAY-2015	Y
19152	154	28.3034584500	-90.5610094300	27				23-JUL-2015	04-MAY-2015	Y
19152	155	28.3047862700	-90.5611954900	27				23-JUL-2015	04-MAY-2015	Y
19152	156	28.3061232800	-90.5613918000	27				23-JUL-2015	04-MAY-2015	Y
19152	157	28.3074656500	-90.5615655800	27				23-JUL-2015	04-MAY-2015	Y
19152	158	28.3088130200	-90.5618076400	27				23-JUL-2015	04-MAY-2015	Y
19152	159	28.3101900700	-90.5619732500	27				23-JUL-2015	04-MAY-2015	Y
19152	160	28.3114727300	-90.5621517600	27				23-JUL-2015	04-MAY-2015	Y
19152	161	28.3128021400	-90.5623507300	27				23-JUL-2015	04-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19152	162	28.3141389600	-90.5625343600	27				23-JUL-2015	04-MAY-2015	Y
19152	163	28.3154726400	-90.5627262300	27				23-JUL-2015	04-MAY-2015	Y
19152	164	28.3167910800	-90.5629287800	27				23-JUL-2015	04-MAY-2015	Y
19152	165	28.3181324200	-90.5631001800	27				23-JUL-2015	04-MAY-2015	Y
19152	166	28.3194712500	-90.5632927100	27				23-JUL-2015	04-MAY-2015	Y
19152	167	28.3207940100	-90.5635059900	27				23-JUL-2015	04-MAY-2015	Y
19152	168	28.3221272700	-90.5636993100	27				23-JUL-2015	04-MAY-2015	Y
19152	169	28.3234689200	-90.5638668200	27				23-JUL-2015	04-MAY-2015	Y
19152	170	28.3247898400	-90.5640662100	27				23-JUL-2015	04-MAY-2015	Y
19152	171	28.3261232200	-90.5642246600	27				23-JUL-2015	04-MAY-2015	Y
19152	172	28.3274609400	-90.5644390000	27				23-JUL-2015	04-MAY-2015	Y
19152	173	28.3287862200	-90.5646220300	27				23-JUL-2015	04-MAY-2015	Y
19152	174	28.3301190100	-90.5648292500	27				23-JUL-2015	04-MAY-2015	Y
19152	175	28.3314538400	-90.5650095800	27				23-JUL-2015	04-MAY-2015	Y
19152	176	28.3327637800	-90.5651977400	27				23-JUL-2015	04-MAY-2015	Y
19152	177	28.3341074000	-90.5653736900	27				23-JUL-2015	04-MAY-2015	Y
19152	178	28.3354334800	-90.5655614300	27				23-JUL-2015	04-MAY-2015	Y
19152	179	28.3367713200	-90.5657672100	27				23-JUL-2015	04-MAY-2015	Y
19152	180	28.3380964400	-90.5659553100	27				23-JUL-2015	04-MAY-2015	Y
19152	181	28.3394263700	-90.5661402100	27				23-JUL-2015	04-MAY-2015	Y
19152	182	28.3407373400	-90.5663435200	27				23-JUL-2015	04-MAY-2015	Y
19152	183	28.3420599200	-90.5665159000	27				23-JUL-2015	04-MAY-2015	Y
19152	184	28.3433944100	-90.5667175300	27				23-JUL-2015	04-MAY-2015	Y
19152	185	28.3447131200	-90.5669015400	27				23-JUL-2015	04-MAY-2015	Y
19152	186	28.3460540800	-90.5670765900	27				23-JUL-2015	04-MAY-2015	Y
19152	187	28.3474059200	-90.5672911000	27				23-JUL-2015	04-MAY-2015	Y
19152	188	28.3487472500	-90.5674734600	27				23-JUL-2015	04-MAY-2015	Y
19152	189	28.3500773100	-90.5676588600	27				23-JUL-2015	04-MAY-2015	Y
19152	190	28.3513817600	-90.5678489100	27				23-JUL-2015	04-MAY-2015	Y
19152	191	28.3527326100	-90.5680502300	27				23-JUL-2015	04-MAY-2015	Y
19152	192	28.3540658800	-90.5682254600	27				23-JUL-2015	04-MAY-2015	Y
19152	193	28.3554186300	-90.5684234600	27				23-JUL-2015	04-MAY-2015	Y
19152	194	28.3567288800	-90.5686116500	27				23-JUL-2015	04-MAY-2015	Y
19152	195	28.3580462900	-90.5687935700	27				23-JUL-2015	04-MAY-2015	Y
19152	196	28.3593645900	-90.5689941100	27				23-JUL-2015	04-MAY-2015	Y
19152	197	28.3607529400	-90.5691902400	27				23-JUL-2015	04-MAY-2015	Y
19152	198	28.3620398700	-90.5693641100	27				23-JUL-2015	04-MAY-2015	Y
19152	199	28.3633760600	-90.5695595600	27				23-JUL-2015	04-MAY-2015	Y
19152	200	28.3646922000	-90.5697486600	27				23-JUL-2015	04-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19152	201	28.3660318800	-90.5699389300	27				23-JUL-2015	04-MAY-2015	Y
19152	202	28.3673824200	-90.5701349400	27				23-JUL-2015	04-MAY-2015	Y
19152	203	28.3687157500	-90.5703199800	27				23-JUL-2015	04-MAY-2015	Y
19152	204	28.3700543800	-90.5705221200	27				23-JUL-2015	04-MAY-2015	Y
19152	205	28.3713942800	-90.5707084900	27				23-JUL-2015	04-MAY-2015	Y
19152	206	28.3727350900	-90.5708979100	27				23-JUL-2015	04-MAY-2015	Y
19152	207	28.3740488200	-90.5710863400	27				23-JUL-2015	04-MAY-2015	Y
19152	208	28.3754403600	-90.5712888600	27				23-JUL-2015	04-MAY-2015	Y
19152	209	28.3767355900	-90.5714703600	27				23-JUL-2015	04-MAY-2015	Y
19152	210	28.3769660800	-90.5715056700	27				23-JUL-2015	04-MAY-2015	Y
19152	211	28.3781069500	-90.5716804000	27				23-JUL-2015	04-MAY-2015	Y
19152	212	28.3793963200	-90.5718517600	27				23-JUL-2015	04-MAY-2015	Y
19152	213	28.3807283400	-90.5720479000	27				23-JUL-2015	04-MAY-2015	Y
19152	214	28.3820657800	-90.5722312800	27				23-JUL-2015	04-MAY-2015	Y
19152	215	28.3834291400	-90.5724351200	27				23-JUL-2015	04-MAY-2015	Y
19152	216	28.3847521400	-90.5726216700	27				23-JUL-2015	04-MAY-2015	Y
19152	217	28.3860569500	-90.5727869700	27				23-JUL-2015	04-MAY-2015	Y
19152	218	28.3873999000	-90.5729994300	27				23-JUL-2015	04-MAY-2015	Y
19152	219	28.3887329600	-90.5731749800	27				23-JUL-2015	04-MAY-2015	Y
19152	220	28.3900836000	-90.5733683000	27				23-JUL-2015	04-MAY-2015	Y
19152	221	28.3914297000	-90.5735686300	27				23-JUL-2015	04-MAY-2015	Y
19152	222	28.3927537700	-90.5737499500	27				23-JUL-2015	04-MAY-2015	Y
19152	223	28.3941465800	-90.5739542300	27				23-JUL-2015	04-MAY-2015	Y
19152	224	28.3954382200	-90.5741373500	27				23-JUL-2015	04-MAY-2015	Y
19152	225	28.3967643900	-90.5743297600	27				23-JUL-2015	04-MAY-2015	Y
19152	226	28.3981320500	-90.5745178900	27				23-JUL-2015	04-MAY-2015	Y
19152	227	28.3994481400	-90.5747248900	27				23-JUL-2015	04-MAY-2015	Y
19152	228	28.4007733900	-90.5749060400	27				23-JUL-2015	04-MAY-2015	Y
19152	229	28.4020819600	-90.5750827100	27				23-JUL-2015	04-MAY-2015	Y
19152	230	28.4034348900	-90.5752569500	27				23-JUL-2015	04-MAY-2015	Y
19152	231	28.4048129300	-90.5754715400	27				23-JUL-2015	04-MAY-2015	Y
19152	232	28.4061208300	-90.5756729100	27				23-JUL-2015	04-MAY-2015	Y
19152	233	28.4074244600	-90.5758513800	27				23-JUL-2015	04-MAY-2015	Y
19152	234	28.4087668600	-90.5760454900	27				23-JUL-2015	04-MAY-2015	Y
19152	235	28.4101143200	-90.5762242400	27				23-JUL-2015	04-MAY-2015	Y
19152	236	28.4114372800	-90.5764353900	27				23-JUL-2015	04-MAY-2015	Y
19152	237	28.4127583700	-90.5766184500	27				23-JUL-2015	04-MAY-2015	Y
19152	238	28.4140962400	-90.5768072100	27				23-JUL-2015	04-MAY-2015	Y
19152	239	28.4154558900	-90.5770012500	27				23-JUL-2015	04-MAY-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19152	240	28.4167844000	-90.5771954200	27				23-JUL-2015	04-MAY-2015	Y
19152	241	28.4180963300	-90.5773731900	27				23-JUL-2015	04-MAY-2015	Y
19152	242	28.4194022300	-90.5775660100	27				23-JUL-2015	04-MAY-2015	Y
19152	243	28.4207351800	-90.5777603000	27				23-JUL-2015	04-MAY-2015	Y
19152	244	28.4217478900	-90.5778987000	27				23-JUL-2015	04-MAY-2015	Y
19152	245	28.4218703900	-90.5779139300	27				23-JUL-2015	04-MAY-2015	Y
19152	246	28.4220902400	-90.5779412700	27				23-JUL-2015	04-MAY-2015	Y
19152	247	28.4234011400	-90.5781401800	27				23-JUL-2015	04-MAY-2015	Y
19152	248	28.4246996200	-90.5783250400	27				23-JUL-2015	04-MAY-2015	Y
19152	249	28.4260256100	-90.5785131200	27				23-JUL-2015	04-MAY-2015	Y
19152	250	28.4274136400	-90.5787324400	27				23-JUL-2015	04-MAY-2015	Y
19152	251	28.4287170400	-90.5789278200	27				23-JUL-2015	04-MAY-2015	Y
19152	252	28.4300524200	-90.5790903400	27				23-JUL-2015	04-MAY-2015	Y
19152	253	28.4313583300	-90.5792808200	27				23-JUL-2015	04-MAY-2015	Y
19152	254	28.4326629800	-90.5794553400	27				23-JUL-2015	04-MAY-2015	Y
19152	255	28.4341605700	-90.5796753300	27				23-JUL-2015	04-MAY-2015	Y
19152	256	28.4353395500	-90.5798230400	27				23-JUL-2015	04-MAY-2015	Y
19152	257	28.4366713800	-90.5800324300	27				23-JUL-2015	04-MAY-2015	Y
19152	258	28.4379774900	-90.5802146900	27				23-JUL-2015	04-MAY-2015	Y
19152	259	28.4393287000	-90.5804134000	27				23-JUL-2015	04-MAY-2015	Y
19152	260	28.4406388000	-90.5805970500	27				23-JUL-2015	04-MAY-2015	Y
19152	261	28.4419764100	-90.5807882100	27				23-JUL-2015	04-MAY-2015	Y
19152	262	28.4433140500	-90.5809892400	27				23-JUL-2015	04-MAY-2015	Y
19152	263	28.4446564500	-90.5811755900	27				23-JUL-2015	04-MAY-2015	Y
19152	264	28.4447528700	-90.5811854700	27				23-JUL-2015	04-MAY-2015	Y
19152	265	28.4448897800	-90.5811995200	27				23-JUL-2015	04-MAY-2015	Y
19152	266	28.4460036000	-90.5813609100	27				23-JUL-2015	04-MAY-2015	Y
19152	267	28.4473531000	-90.5815780700	27				23-JUL-2015	04-MAY-2015	Y
19152	268	28.4486623600	-90.5817397600	27				23-JUL-2015	04-MAY-2015	Y
19152	269	28.4499900800	-90.5819307800	27				23-JUL-2015	04-MAY-2015	Y
19152	270	28.4513208500	-90.5821143400	27				23-JUL-2015	04-MAY-2015	Y
19152	271	28.4526414000	-90.5823063900	27				23-JUL-2015	04-MAY-2015	Y
19152	272	28.4539604200	-90.5824961200	27				23-JUL-2015	04-MAY-2015	Y
19152	273	28.4552754400	-90.5827367500	27				23-JUL-2015	04-MAY-2015	Y
19152	274	28.4560184400	-90.5829322400	27				23-JUL-2015	04-MAY-2015	Y
19152	275	28.4567521400	-90.5829167200	27				23-JUL-2015	04-MAY-2015	Y
19152	276	28.4568348400	-90.5829151500	27				23-JUL-2015	04-MAY-2015	Y
19152	277	28.4568554900	-90.5829450800	27				23-JUL-2015	04-MAY-2015	Y
19152	278	28.4568774800	-90.5829769600	27				23-JUL-2015	04-MAY-2015	Y

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19152	279	28.4569157800	-90.5829431400	27				23-JUL-2015	04-MAY-2015	Y
19152	280	28.4568988700	-90.5829186200	27				23-JUL-2015	04-MAY-2015	Y
19152	281	28.4568955500	-90.5829138100	27				23-JUL-2015	04-MAY-2015	Y
19152	282	28.4568879900	-90.5829028300	27				23-JUL-2015	04-MAY-2015	Y
19158	1	28.4849366500	-92.7421198100	27				06-MAY-2014	06-MAY-2014	Y
19158	2	28.4848865500	-92.7420941500	27				06-MAY-2014	06-MAY-2014	Y
19158	3	28.4848245600	-92.7420623800	27				06-MAY-2014	06-MAY-2014	Y
19158	4	28.4841567100	-92.7417911200	27				06-MAY-2014	06-MAY-2014	Y
19158	5	28.4834316500	-92.7415829200	27				06-MAY-2014	06-MAY-2014	Y
19158	6	28.4826834600	-92.7413701600	27				06-MAY-2014	06-MAY-2014	Y
19158	7	28.4819514000	-92.7411859600	27				06-MAY-2014	06-MAY-2014	Y
19158	8	28.4812260000	-92.7409733700	27				06-MAY-2014	06-MAY-2014	Y
19158	9	28.4804891000	-92.7407718600	27				06-MAY-2014	06-MAY-2014	Y
19158	10	28.4797334500	-92.7405625300	27				06-MAY-2014	06-MAY-2014	Y
19158	11	28.4789979700	-92.7403593700	27				06-MAY-2014	06-MAY-2014	Y
19158	12	28.4782455200	-92.7401613200	27				06-MAY-2014	06-MAY-2014	Y
19158	13	28.4774901500	-92.7400560700	27				06-MAY-2014	06-MAY-2014	Y
19158	14	28.4767286500	-92.7400695700	27				06-MAY-2014	06-MAY-2014	Y
19158	15	28.4759704700	-92.7402142300	27				06-MAY-2014	06-MAY-2014	Y
19158	16	28.4752680300	-92.7404506400	27				06-MAY-2014	06-MAY-2014	Y
19158	17	28.4745785600	-92.7407996000	27				06-MAY-2014	06-MAY-2014	Y
19158	18	28.4738748900	-92.7412057200	27				06-MAY-2014	06-MAY-2014	Y
19158	19	28.4731901000	-92.7415638000	27				06-MAY-2014	06-MAY-2014	Y
19158	20	28.4724945200	-92.7419682000	27				06-MAY-2014	06-MAY-2014	Y
19158	21	28.4717601500	-92.7423392400	27				06-MAY-2014	06-MAY-2014	Y
19158	22	28.4711056200	-92.7427133700	27				06-MAY-2014	06-MAY-2014	Y
19158	23	28.4704068700	-92.7430831800	27				06-MAY-2014	06-MAY-2014	Y
19158	24	28.4696955600	-92.7434869100	27				06-MAY-2014	06-MAY-2014	Y
19158	25	28.4690089300	-92.7438497800	27				06-MAY-2014	06-MAY-2014	Y
19158	26	28.4682826600	-92.7442499200	27				06-MAY-2014	06-MAY-2014	Y
19158	27	28.4682509800	-92.7442677200	27				06-MAY-2014	06-MAY-2014	Y
19158	28	28.4682377200	-92.7442662600	27				06-MAY-2014	06-MAY-2014	Y
19158	29	28.4682280700	-92.7442651000	27				06-MAY-2014	06-MAY-2014	Y
19158	30	28.4681952700	-92.7442611600	27				06-MAY-2014	06-MAY-2014	Y
19159	1	29.1044246800	-90.1913714100	27				15-MAR-2016	15-MAR-2016	Y
19159	2	29.1041187600	-90.1914097400	27				15-MAR-2016	15-MAR-2016	Y
19159	3	29.1038530000	-90.1914448100	27				15-MAR-2016	15-MAR-2016	Y
19159	4	29.1035843800	-90.1914718900	27				15-MAR-2016	15-MAR-2016	Y
19159	5	29.1033182200	-90.1914863800	27				15-MAR-2016	15-MAR-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19159	6	29.1030529500	-90.1914895300	27				15-MAR-2016	15-MAR-2016	Y
19159	7	29.1027885800	-90.1914792000	27				15-MAR-2016	15-MAR-2016	Y
19159	8	29.1025265600	-90.1914528600	27				15-MAR-2016	15-MAR-2016	Y
19159	9	29.1022665700	-90.1914127500	27				15-MAR-2016	15-MAR-2016	Y
19159	10	29.1020081400	-90.1913584100	27				15-MAR-2016	15-MAR-2016	Y
19159	11	29.1017511100	-90.1912953400	27				15-MAR-2016	15-MAR-2016	Y
19159	12	29.1014897800	-90.1912311500	27				15-MAR-2016	15-MAR-2016	Y
19159	13	29.1012330900	-90.1911676000	27				15-MAR-2016	15-MAR-2016	Y
19159	14	29.1009762500	-90.1911073900	27				15-MAR-2016	15-MAR-2016	Y
19159	15	29.1007202600	-90.1910449100	27				15-MAR-2016	15-MAR-2016	Y
19159	16	29.1004643900	-90.1909836200	27				15-MAR-2016	15-MAR-2016	Y
19159	17	29.1002078200	-90.1909234500	27				15-MAR-2016	15-MAR-2016	Y
19159	18	29.0999514300	-90.1908598000	27				15-MAR-2016	15-MAR-2016	Y
19159	19	29.0996948800	-90.1907972600	27				15-MAR-2016	15-MAR-2016	Y
19159	20	29.0994381800	-90.1907359600	27				15-MAR-2016	15-MAR-2016	Y
19159	21	29.0991819900	-90.1906750000	27				15-MAR-2016	15-MAR-2016	Y
19159	22	29.0989270700	-90.1906149800	27				15-MAR-2016	15-MAR-2016	Y
19159	23	29.0986711300	-90.1905542600	27				15-MAR-2016	15-MAR-2016	Y
19159	24	29.0984149200	-90.1904935200	27				15-MAR-2016	15-MAR-2016	Y
19159	25	29.0981584700	-90.1904302700	27				15-MAR-2016	15-MAR-2016	Y
19159	26	29.0979025000	-90.1903676100	27				15-MAR-2016	15-MAR-2016	Y
19159	27	29.0976462400	-90.1903050500	27				15-MAR-2016	15-MAR-2016	Y
19159	28	29.0973901700	-90.1902409900	27				15-MAR-2016	15-MAR-2016	Y
19159	29	29.0971349900	-90.1901786500	27				15-MAR-2016	15-MAR-2016	Y
19159	30	29.0969194300	-90.1901255000	27				15-MAR-2016	15-MAR-2016	Y
19159	31	29.0963797200	-90.1900155100	27				15-MAR-2016	15-MAR-2016	Y
19159	32	29.0956940600	-90.1898177300	27				15-MAR-2016	15-MAR-2016	Y
19159	33	29.0956424900	-90.1898054800	27				15-MAR-2016	15-MAR-2016	Y
19159	34	29.0942101500	-90.1894559600	27				15-MAR-2016	15-MAR-2016	Y
19159	35	29.0927629400	-90.1891030300	27				15-MAR-2016	15-MAR-2016	Y
19159	36	29.0915260200	-90.1888029100	27				15-MAR-2016	15-MAR-2016	Y
19159	37	29.0905635500	-90.1885677600	27				15-MAR-2016	15-MAR-2016	Y
19159	38	29.0904432200	-90.1885383200	27				15-MAR-2016	15-MAR-2016	Y
19159	39	29.0903838000	-90.1885237800	27				15-MAR-2016	15-MAR-2016	Y
19159	40	29.0901118300	-90.1884591300	27				15-MAR-2016	15-MAR-2016	Y
19159	41	29.0898232400	-90.1883871200	27				15-MAR-2016	15-MAR-2016	Y
19159	42	29.0894607900	-90.1882984100	27				15-MAR-2016	15-MAR-2016	Y
19159	43	29.0888033500	-90.1881374900	27				15-MAR-2016	15-MAR-2016	Y
19159	44	29.0874671700	-90.1878116800	27				15-MAR-2016	15-MAR-2016	Y

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19159	45	29.0861493200	-90.1874904500	27				15-MAR-2016	15-MAR-2016	Y
19159	46	29.0859659000	-90.1874457300	27				15-MAR-2016	15-MAR-2016	Y
19159	47	29.0848144400	-90.1871649600	27				15-MAR-2016	15-MAR-2016	Y
19159	48	29.0837681600	-90.1869103200	27				15-MAR-2016	15-MAR-2016	Y
19159	49	29.0834806000	-90.1868403300	27				15-MAR-2016	15-MAR-2016	Y
19159	50	29.0821597100	-90.1865149600	27				15-MAR-2016	15-MAR-2016	Y
19159	51	29.0808334800	-90.1861979900	27				15-MAR-2016	15-MAR-2016	Y
19159	52	29.0795839700	-90.1858841300	27				15-MAR-2016	15-MAR-2016	Y
19159	53	29.0782657000	-90.1855663600	27				15-MAR-2016	15-MAR-2016	Y
19159	54	29.0768553200	-90.1852319700	27				15-MAR-2016	15-MAR-2016	Y
19159	55	29.0754055400	-90.1848832300	27				15-MAR-2016	15-MAR-2016	Y
19159	56	29.0742838300	-90.1845825600	27				15-MAR-2016	15-MAR-2016	Y
19159	57	29.0742760300	-90.1845807600	27				15-MAR-2016	15-MAR-2016	Y
19159	58	29.0742752600	-90.1845807600	27				15-MAR-2016	15-MAR-2016	Y
19159	59	29.0740466400	-90.1845349800	27				15-MAR-2016	15-MAR-2016	Y
19159	60	29.0739518700	-90.1845164100	27				15-MAR-2016	15-MAR-2016	Y
19159	61	29.0735368600	-90.1844113300	27				15-MAR-2016	15-MAR-2016	Y
19159	62	29.0731365700	-90.1843099800	27				15-MAR-2016	15-MAR-2016	Y
19159	63	29.0727761800	-90.1842328300	27				15-MAR-2016	15-MAR-2016	Y
19159	64	29.0714643400	-90.1839360100	27				15-MAR-2016	15-MAR-2016	Y
19159	65	29.0701207900	-90.1835832700	27				15-MAR-2016	15-MAR-2016	Y
19159	66	29.0688004100	-90.1832490600	27				15-MAR-2016	15-MAR-2016	Y
19159	67	29.0674700400	-90.1829348200	27				15-MAR-2016	15-MAR-2016	Y
19159	68	29.0661369300	-90.1826217800	27				15-MAR-2016	15-MAR-2016	Y
19159	69	29.0651897500	-90.1823813600	27				15-MAR-2016	15-MAR-2016	Y
19159	70	29.0648234200	-90.1822958100	27				15-MAR-2016	15-MAR-2016	Y
19159	71	29.0634871100	-90.1819789100	27				15-MAR-2016	15-MAR-2016	Y
19159	72	29.0621893500	-90.1816362500	27				15-MAR-2016	15-MAR-2016	Y
19159	73	29.0608415700	-90.1813248500	27				15-MAR-2016	15-MAR-2016	Y
19159	74	29.0595141100	-90.1809925900	27				15-MAR-2016	15-MAR-2016	Y
19159	75	29.0581967700	-90.1806604000	27				15-MAR-2016	15-MAR-2016	Y
19159	76	29.0568634100	-90.1803483200	27				15-MAR-2016	15-MAR-2016	Y
19159	77	29.0555244900	-90.1800415500	27				15-MAR-2016	15-MAR-2016	Y
19159	78	29.0542230000	-90.1797057800	27				15-MAR-2016	15-MAR-2016	Y
19159	79	29.0533368600	-90.1794560100	27				15-MAR-2016	15-MAR-2016	Y
19159	80	29.0528169700	-90.1792555100	27				15-MAR-2016	15-MAR-2016	Y
19159	81	29.0523007200	-90.1790376600	27				15-MAR-2016	15-MAR-2016	Y
19159	82	29.0517983200	-90.1787841000	27				15-MAR-2016	15-MAR-2016	Y
19159	83	29.0513077200	-90.1785022500	27				15-MAR-2016	15-MAR-2016	Y

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19159	84	29.0508304200	-90.1781922300	27				15-MAR-2016	15-MAR-2016	Y
19159	85	29.0503650200	-90.1778594800	27				15-MAR-2016	15-MAR-2016	Y
19159	86	29.0499155100	-90.1774985800	27				15-MAR-2016	15-MAR-2016	Y
19159	87	29.0494836400	-90.1771108200	27				15-MAR-2016	15-MAR-2016	Y
19159	88	29.0490678700	-90.1767007800	27				15-MAR-2016	15-MAR-2016	Y
19159	89	29.0486671600	-90.1762697200	27				15-MAR-2016	15-MAR-2016	Y
19159	90	29.0482930500	-90.1758126400	27				15-MAR-2016	15-MAR-2016	Y
19159	91	29.0479317700	-90.1753409600	27				15-MAR-2016	15-MAR-2016	Y
19159	92	29.0475967700	-90.1748443200	27				15-MAR-2016	15-MAR-2016	Y
19159	93	29.0472843100	-90.1743283000	27				15-MAR-2016	15-MAR-2016	Y
19159	94	29.0469942100	-90.1737957500	27				15-MAR-2016	15-MAR-2016	Y
19159	95	29.0467334800	-90.1732427800	27				15-MAR-2016	15-MAR-2016	Y
19159	96	29.0464945700	-90.1726793900	27				15-MAR-2016	15-MAR-2016	Y
19159	97	29.0463409200	-90.1722699600	27				15-MAR-2016	15-MAR-2016	Y
19159	98	29.0462790500	-90.1721050900	27				15-MAR-2016	15-MAR-2016	Y
19159	99	29.0460903900	-90.1715183800	27				15-MAR-2016	15-MAR-2016	Y
19159	100	29.0459094200	-90.1708804700	27				15-MAR-2016	15-MAR-2016	Y
19159	101	29.0457687000	-90.1702740200	27				15-MAR-2016	15-MAR-2016	Y
19159	102	29.0456566200	-90.1696618900	27				15-MAR-2016	15-MAR-2016	Y
19159	103	29.0455681700	-90.1690418500	27				15-MAR-2016	15-MAR-2016	Y
19159	104	29.0455229200	-90.1684187500	27				15-MAR-2016	15-MAR-2016	Y
19159	105	29.0455065100	-90.1677918700	27				15-MAR-2016	15-MAR-2016	Y
19159	106	29.0454999300	-90.1671663500	27				15-MAR-2016	15-MAR-2016	Y
19159	107	29.0455141300	-90.1665402400	27				15-MAR-2016	15-MAR-2016	Y
19159	108	29.0455752200	-90.1659195100	27				15-MAR-2016	15-MAR-2016	Y
19159	109	29.0455785200	-90.1658935300	27				15-MAR-2016	15-MAR-2016	Y
19159	110	29.0456537400	-90.1653010800	27				15-MAR-2016	15-MAR-2016	Y
19159	111	29.0457639400	-90.1646906900	27				15-MAR-2016	15-MAR-2016	Y
19159	112	29.0458141700	-90.1644636900	27				15-MAR-2016	15-MAR-2016	Y
19159	113	29.0459149500	-90.1640880800	27				15-MAR-2016	15-MAR-2016	Y
19159	114	29.0459917500	-90.1638025400	27				15-MAR-2016	15-MAR-2016	Y
19159	115	29.0460619800	-90.1635280900	27				15-MAR-2016	15-MAR-2016	Y
19159	116	29.0461405000	-90.1632440300	27				15-MAR-2016	15-MAR-2016	Y
19159	117	29.0463210600	-90.1625106500	27				15-MAR-2016	15-MAR-2016	Y
19159	118	29.0463394700	-90.1624385500	27				15-MAR-2016	15-MAR-2016	Y
19159	119	29.0463471200	-90.1624084800	27				15-MAR-2016	15-MAR-2016	Y
19159	120	29.0463735400	-90.1624172200	27				15-MAR-2016	15-MAR-2016	Y
19159	121	29.0464844500	-90.1624538600	27				15-MAR-2016	15-MAR-2016	Y
19159	122	29.0465900900	-90.1624887700	27				15-MAR-2016	15-MAR-2016	Y

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19159	123	29.0466164900	-90.1624975100	27				15-MAR-2016	15-MAR-2016	Y
19160	1	28.2460540200	-88.9279227200	27				28-JUL-2016	28-JUL-2016	Y
19160	2	28.2461101600	-88.9279406800	27				28-JUL-2016	28-JUL-2016	Y
19160	3	28.2460976400	-88.9281063900	27				28-JUL-2016	28-JUL-2016	Y
19160	4	28.2461537800	-88.9281243200	27				28-JUL-2016	28-JUL-2016	Y
19161	1	28.2460733800	-88.9278665600	27				28-JUL-2016	28-JUL-2016	Y
19161	2	28.2461265900	-88.9278894200	27				28-JUL-2016	28-JUL-2016	Y
19161	3	28.2462215700	-88.9277407900	27				28-JUL-2016	28-JUL-2016	Y
19161	4	28.2462747000	-88.9277636200	27				28-JUL-2016	28-JUL-2016	Y
19162	1	28.2602010000	-88.8849765400	27				28-JUL-2016	28-JUL-2016	Y
19162	2	28.2602301300	-88.8850220600	27				28-JUL-2016	28-JUL-2016	Y
19162	3	28.2603149000	-88.8849811500	27				28-JUL-2016	28-JUL-2016	Y
19162	4	28.2603346700	-88.8850413600	27				28-JUL-2016	28-JUL-2016	Y
19163	1	28.2713881000	-88.8540485400	27				28-JUL-2016	28-JUL-2016	Y
19163	2	28.2713566900	-88.8539794900	27				28-JUL-2016	28-JUL-2016	Y
19163	3	28.2713252500	-88.8539104100	27				28-JUL-2016	28-JUL-2016	Y
19163	4	28.2712910100	-88.8538351900	27				28-JUL-2016	28-JUL-2016	Y
19164	1	28.2712441800	-88.8538196200	27				28-JUL-2016	28-JUL-2016	Y
19164	2	28.2711836600	-88.8538565100	27				28-JUL-2016	28-JUL-2016	Y
19164	3	28.2711231400	-88.8538933900	27				28-JUL-2016	28-JUL-2016	Y
19164	4	28.2710626500	-88.8539302500	27				28-JUL-2016	28-JUL-2016	Y
19164	5	28.2709915000	-88.8539736000	27				28-JUL-2016	28-JUL-2016	Y
19165	1	28.2712456400	-88.8537913400	27				28-JUL-2016	28-JUL-2016	Y
19165	2	28.2711819400	-88.8537621800	27				28-JUL-2016	28-JUL-2016	Y
19165	3	28.2711182800	-88.8537329000	27				28-JUL-2016	28-JUL-2016	Y
19165	4	28.2710545800	-88.8537036200	27				28-JUL-2016	28-JUL-2016	Y
19165	5	28.2709908900	-88.8536743700	27				28-JUL-2016	28-JUL-2016	Y
19165	6	28.2709796000	-88.8536691700	27				28-JUL-2016	28-JUL-2016	Y
19171	1	28.1773197000	-91.7325726400	27				04-NOV-2014	04-NOV-2014	Y
19171	2	28.1772514100	-91.7327337900	27				04-NOV-2014	04-NOV-2014	Y
19171	3	28.1769885400	-91.7333540800	27				04-NOV-2014	04-NOV-2014	Y
19171	4	28.1765467500	-91.7350825600	27				04-NOV-2014	04-NOV-2014	Y
19171	5	28.1761754600	-91.7365829200	27				04-NOV-2014	04-NOV-2014	Y
19171	6	28.1761184700	-91.7367898100	27				04-NOV-2014	04-NOV-2014	Y
19171	7	28.1757332600	-91.7382251800	27				04-NOV-2014	04-NOV-2014	Y
19171	8	28.1753070900	-91.7396991500	27				04-NOV-2014	04-NOV-2014	Y
19171	9	28.1749847700	-91.7408766000	27				04-NOV-2014	04-NOV-2014	Y
19171	10	28.1746266600	-91.7421686500	27				04-NOV-2014	04-NOV-2014	Y
19171	11	28.1741951400	-91.7437446400	27				04-NOV-2014	04-NOV-2014	Y

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19171	12	28.1735987400	-91.7454745800	27				04-NOV-2014	04-NOV-2014	Y
19171	13	28.1733469200	-91.7463475000	27				04-NOV-2014	04-NOV-2014	Y
19171	14	28.1728276100	-91.7481820100	27				04-NOV-2014	04-NOV-2014	Y
19171	15	28.1721922900	-91.7494327900	27				04-NOV-2014	04-NOV-2014	Y
19171	16	28.1714453400	-91.7505930100	27				04-NOV-2014	04-NOV-2014	Y
19171	17	28.1704988100	-91.7516982500	27				04-NOV-2014	04-NOV-2014	Y
19171	18	28.1694808800	-91.7526228500	27				04-NOV-2014	04-NOV-2014	Y
19171	19	28.1683855100	-91.7534262700	27				04-NOV-2014	04-NOV-2014	Y
19171	20	28.1672538000	-91.7542459000	27				04-NOV-2014	04-NOV-2014	Y
19171	21	28.1662032300	-91.7549818100	27				04-NOV-2014	04-NOV-2014	Y
19171	22	28.1649884900	-91.7558450200	27				04-NOV-2014	04-NOV-2014	Y
19171	23	28.1636832500	-91.7567578400	27				04-NOV-2014	04-NOV-2014	Y
19171	24	28.1626931400	-91.7574318900	27				04-NOV-2014	04-NOV-2014	Y
19171	25	28.1615329800	-91.7582635600	27				04-NOV-2014	04-NOV-2014	Y
19171	26	28.1603920100	-91.7590549400	27				04-NOV-2014	04-NOV-2014	Y
19171	27	28.1592643600	-91.7598562600	27				04-NOV-2014	04-NOV-2014	Y
19171	28	28.1581386200	-91.7606675800	27				04-NOV-2014	04-NOV-2014	Y
19171	29	28.1570411500	-91.7614024900	27				04-NOV-2014	04-NOV-2014	Y
19171	30	28.1558559700	-91.7622460000	27				04-NOV-2014	04-NOV-2014	Y
19171	31	28.1548448000	-91.7630042800	27				04-NOV-2014	04-NOV-2014	Y
19171	32	28.1535632100	-91.7638510400	27				04-NOV-2014	04-NOV-2014	Y
19171	33	28.1524715200	-91.7646772200	27				04-NOV-2014	04-NOV-2014	Y
19171	34	28.1512966400	-91.7654511600	27				04-NOV-2014	04-NOV-2014	Y
19171	35	28.1501429300	-91.7662578900	27				04-NOV-2014	04-NOV-2014	Y
19171	36	28.1490323300	-91.7670536300	27				04-NOV-2014	04-NOV-2014	Y
19171	37	28.1479262200	-91.7677964600	27				04-NOV-2014	04-NOV-2014	Y
19171	38	28.1466852600	-91.7687275400	27				04-NOV-2014	04-NOV-2014	Y
19171	39	28.1455373500	-91.7695349800	27				04-NOV-2014	04-NOV-2014	Y
19171	40	28.1444742200	-91.7702706300	27				04-NOV-2014	04-NOV-2014	Y
19171	41	28.1443978300	-91.7703347000	27				04-NOV-2014	04-NOV-2014	Y
19171	42	28.1434195600	-91.7710154900	27				04-NOV-2014	04-NOV-2014	Y
19171	43	28.1431901900	-91.7711926800	27				04-NOV-2014	04-NOV-2014	Y
19171	44	28.1431748800	-91.7712013600	27				04-NOV-2014	04-NOV-2014	Y
19171	45	28.1429979600	-91.7713223900	27				04-NOV-2014	04-NOV-2014	Y
19171	46	28.1422469100	-91.7718444400	27				04-NOV-2014	04-NOV-2014	Y
19171	47	28.1411311300	-91.7726336100	27				04-NOV-2014	04-NOV-2014	Y
19171	48	28.1400709100	-91.7734636600	27				04-NOV-2014	04-NOV-2014	Y
19171	49	28.1389537400	-91.7743461200	27				04-NOV-2014	04-NOV-2014	Y
19171	50	28.1378042100	-91.7751372600	27				04-NOV-2014	04-NOV-2014	Y

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19171	51	28.1366225100	-91.7759842200	27				04-NOV-2014	04-NOV-2014	Y
19171	52	28.1355856800	-91.7767286500	27				04-NOV-2014	04-NOV-2014	Y
19171	53	28.1344394700	-91.7775432900	27				04-NOV-2014	04-NOV-2014	Y
19171	54	28.1343694700	-91.7775926700	27				04-NOV-2014	04-NOV-2014	Y
19171	55	28.1343559200	-91.7775665000	27				04-NOV-2014	04-NOV-2014	Y
19171	56	28.1343392600	-91.7775343900	27				04-NOV-2014	04-NOV-2014	Y
19171	57	28.1343368800	-91.7775298200	27				04-NOV-2014	04-NOV-2014	Y
19172	1	28.0373357700	-89.4443597700	27	16	852038.0000	10182318.0000	26-FEB-2020	02-MAR-2015	Y
19172	2	28.0374985100	-89.4444874200	27	16	851998.0000	10182378.0000	26-FEB-2020	02-MAR-2015	Y
19173	1	27.7303533700	-90.5701838600	27				07-DEC-2015	07-DEC-2015	Y
19173	2	27.7303305000	-90.5704288100	27				07-DEC-2015	07-DEC-2015	Y
19174	1	28.7798917800	-88.3650530700	27				10-JAN-2018	10-JAN-2018	Y
19174	2	28.7798099800	-88.3650435100	27				10-JAN-2018	10-JAN-2018	Y
19174	3	28.7797289800	-88.3650342800	27				10-JAN-2018	10-JAN-2018	Y
19174	4	28.7787311300	-88.3649185300	27				10-JAN-2018	10-JAN-2018	Y
19174	5	28.7775994100	-88.3647751300	27				10-JAN-2018	10-JAN-2018	Y
19174	6	28.7765787400	-88.3646527600	27				10-JAN-2018	10-JAN-2018	Y
19174	7	28.7755430000	-88.3645385000	27				10-JAN-2018	10-JAN-2018	Y
19174	8	28.7745361600	-88.3644231200	27				10-JAN-2018	10-JAN-2018	Y
19174	9	28.7733905000	-88.3642910700	27				10-JAN-2018	10-JAN-2018	Y
19174	10	28.7723694700	-88.3641725700	27				10-JAN-2018	10-JAN-2018	Y
19174	11	28.7713542500	-88.3640522500	27				10-JAN-2018	10-JAN-2018	Y
19174	12	28.7702139500	-88.3639162000	27				10-JAN-2018	10-JAN-2018	Y
19174	13	28.7691965100	-88.3637950700	27				10-JAN-2018	10-JAN-2018	Y
19174	14	28.7681742100	-88.3636769400	27				10-JAN-2018	10-JAN-2018	Y
19174	15	28.7671397100	-88.3635563500	27				10-JAN-2018	10-JAN-2018	Y
19174	16	28.7661341900	-88.3634271200	27				10-JAN-2018	10-JAN-2018	Y
19174	17	28.7651134300	-88.3633022100	27				10-JAN-2018	10-JAN-2018	Y
19174	18	28.7640851200	-88.3631790300	27				10-JAN-2018	10-JAN-2018	Y
19174	19	28.7630633400	-88.3630583000	27				10-JAN-2018	10-JAN-2018	Y
19174	20	28.7620487700	-88.3629390400	27				10-JAN-2018	10-JAN-2018	Y
19174	21	28.7610202500	-88.3628174800	27				10-JAN-2018	10-JAN-2018	Y
19174	22	28.7599990200	-88.3626959300	27				10-JAN-2018	10-JAN-2018	Y
19174	23	28.7589736400	-88.3625741600	27				10-JAN-2018	10-JAN-2018	Y
19174	24	28.7580687100	-88.3624645500	27				10-JAN-2018	10-JAN-2018	Y
19174	25	28.7570538400	-88.3623424300	27				10-JAN-2018	10-JAN-2018	Y
19174	26	28.7560307600	-88.3622217400	27				10-JAN-2018	10-JAN-2018	Y
19174	27	28.7549949500	-88.3621021600	27				10-JAN-2018	10-JAN-2018	Y
19174	28	28.7539881800	-88.3619847100	27				10-JAN-2018	10-JAN-2018	Y

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19174	29	28.7529569900	-88.3618604900	27				10-JAN-2018	10-JAN-2018	Y
19174	30	28.7519108700	-88.3617321700	27				10-JAN-2018	10-JAN-2018	Y
19174	31	28.7508870100	-88.3616068000	27				10-JAN-2018	10-JAN-2018	Y
19174	32	28.7497346800	-88.3614709900	27				10-JAN-2018	10-JAN-2018	Y
19174	33	28.7486669300	-88.3613540800	27				10-JAN-2018	10-JAN-2018	Y
19174	34	28.7476001700	-88.3612359000	27				10-JAN-2018	10-JAN-2018	Y
19174	35	28.7474214500	-88.3612132300	27				10-JAN-2018	10-JAN-2018	Y
19174	36	28.7473132600	-88.3611995300	27				10-JAN-2018	10-JAN-2018	Y
19174	37	28.7472315900	-88.3611902900	27				10-JAN-2018	10-JAN-2018	Y
19176	1	28.5209328500	-90.9019029300	27				26-FEB-2015	26-FEB-2015	Y
19176	2	28.5209470800	-90.9019930300	27				26-FEB-2015	26-FEB-2015	Y
19176	3	28.5209698700	-90.9020806200	27				26-FEB-2015	26-FEB-2015	Y
19176	4	28.5210070200	-90.9022003800	27				26-FEB-2015	26-FEB-2015	Y
19176	5	28.5210390300	-90.9023142500	27				26-FEB-2015	26-FEB-2015	Y
19176	6	28.5210953200	-90.9022931600	27				26-FEB-2015	26-FEB-2015	Y
19176	7	28.5211877900	-90.9022575900	27				26-FEB-2015	26-FEB-2015	Y
19176	8	28.5212663100	-90.9022209600	27				26-FEB-2015	26-FEB-2015	Y
19176	9	28.5213462200	-90.9021816500	27				26-FEB-2015	26-FEB-2015	Y
19176	10	28.5214168600	-90.9021418900	27				26-FEB-2015	26-FEB-2015	Y
19177	1	30.1074293100	-88.3273270100	27	16	1220838.0400	10929283.2300	23-MAY-2014	23-MAY-2014	Y
19177	2	30.1074660800	-88.3271698100	27	16	1220887.8900	10929296.0200	23-MAY-2014	23-MAY-2014	Y
19177	3	30.1076706400	-88.3266919600	27	16	1221039.8200	10929368.6400	23-MAY-2014	23-MAY-2014	Y
19177	4	30.1079881500	-88.3259559800	27	16	1221273.8300	10929481.3800	23-MAY-2014	23-MAY-2014	Y
19177	5	30.1080201100	-88.3258744500	27	16	1221299.7400	10929492.7000	23-MAY-2014	23-MAY-2014	Y
19178	1	30.1081868700	-88.3257969000	27	16	1221324.9600	10929553.0500	23-MAY-2014	23-MAY-2014	Y
19178	2	30.1082461400	-88.3257833900	27	16	1221329.4800	10929574.5500	23-MAY-2014	23-MAY-2014	Y
19178	3	30.1083346100	-88.3257162500	27	16	1221351.0800	10929606.4700	23-MAY-2014	23-MAY-2014	Y
19178	4	30.1084366000	-88.3256393800	27	16	1221375.8100	10929643.2700	23-MAY-2014	23-MAY-2014	Y
19178	5	30.1086129300	-88.3255147000	27	16	1221415.9700	10929706.9200	23-MAY-2014	23-MAY-2014	Y
19179	1	28.4903762200	-91.6023941800	27	72	1913543.0000	-64012.0000	02-DEC-2014	02-DEC-2014	Y
19179	2	28.4894940600	-91.6021739900	27	72	1913613.0000	-64333.0000	02-DEC-2014	02-DEC-2014	Y
19179	3	28.4887747400	-91.6016554900	27	72	1913779.0000	-64595.0000	02-DEC-2014	02-DEC-2014	Y
19179	4	28.4883907900	-91.6011721100	27	72	1913934.0000	-64735.0000	02-DEC-2014	02-DEC-2014	Y
19179	5	28.4878156100	-91.6000876100	27	72	1914282.0000	-64945.0000	02-DEC-2014	02-DEC-2014	Y
19179	6	28.4875948100	-91.5991534300	27	72	1914582.0000	-65026.0000	02-DEC-2014	02-DEC-2014	Y
19179	7	28.4874049000	-91.5979019100	27	72	1914984.0000	-65096.0000	02-DEC-2014	02-DEC-2014	Y
19179	8	28.4876191800	-91.5966421100	27	72	1915389.0000	-65019.0000	02-DEC-2014	02-DEC-2014	Y
19179	9	28.4883265300	-91.5949385600	27	72	1915937.0000	-64763.0000	02-DEC-2014	02-DEC-2014	Y
19179	10	28.4891395600	-91.5926221900	27	72	1916682.0000	-64469.0000	02-DEC-2014	02-DEC-2014	Y

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19179	11	28.4898613900	-91.5905202800	27	72	1917358.0000	-64208.0000	02-DEC-2014	02-DEC-2014	Y
19180	1	27.7182645100	-91.1118328200	27				12-MAY-2014	12-MAY-2014	N
19180	2	27.7144553600	-91.1125500000	27				12-MAY-2014	12-MAY-2014	N
19180	3	27.7135051700	-91.1126503100	27				12-MAY-2014	12-MAY-2014	N
19180	4	27.7125198100	-91.1125910300	27				12-MAY-2014	12-MAY-2014	N
19180	5	27.7106569200	-91.1119994400	27				12-MAY-2014	12-MAY-2014	N
19180	6	27.7090268500	-91.1108261800	27				12-MAY-2014	12-MAY-2014	N
19180	7	27.7077697700	-91.1091721000	27				12-MAY-2014	12-MAY-2014	N
19180	8	27.7069938200	-91.1071794900	27				12-MAY-2014	12-MAY-2014	N
19180	9	27.7067656500	-91.1050196600	27				12-MAY-2014	12-MAY-2014	N
19180	10	27.7071049100	-91.1028783700	27				12-MAY-2014	12-MAY-2014	N
19180	11	27.7079824200	-91.1009396600	27				12-MAY-2014	12-MAY-2014	N
19180	12	27.7095752300	-91.0984202100	27				12-MAY-2014	12-MAY-2014	N
19181	1	27.7182619700	-91.1116474100	27	15	2251212.7900	10063137.0000	12-MAY-2014	12-MAY-2014	N
19181	2	27.7182645100	-91.1118328200	27	15	2251152.7900	10063137.0000	12-MAY-2014	12-MAY-2014	N
19183	1	27.7183546600	-91.1114178500	27				12-MAY-2014	12-MAY-2014	N
19183	2	27.7201675400	-91.1113866100	27				12-MAY-2014	12-MAY-2014	N
19183	3	27.7210508800	-91.1115343100	27				12-MAY-2014	12-MAY-2014	N
19183	4	27.7218455700	-91.1119922500	27				12-MAY-2014	12-MAY-2014	N
19183	5	27.7224677900	-91.1127121800	27				12-MAY-2014	12-MAY-2014	N
19183	6	27.7228519300	-91.1136181200	27				12-MAY-2014	12-MAY-2014	N
19183	7	27.7229575100	-91.1146146400	27				12-MAY-2014	12-MAY-2014	N
19183	8	27.7228412400	-91.1175429700	27				12-MAY-2014	12-MAY-2014	N
19183	9	27.7226604100	-91.1220943500	27				12-MAY-2014	12-MAY-2014	N
19183	10	27.7227784900	-91.1235749800	27				12-MAY-2014	12-MAY-2014	N
19183	11	27.7232412600	-91.1249676500	27				12-MAY-2014	12-MAY-2014	N
19183	12	27.7240157100	-91.1261728800	27				12-MAY-2014	12-MAY-2014	N
19183	13	27.7248883600	-91.1269926900	27				12-MAY-2014	12-MAY-2014	N
19183	14	27.7250465200	-91.1271046700	27				12-MAY-2014	12-MAY-2014	N
19183	15	27.7262601100	-91.1276965200	27				12-MAY-2014	12-MAY-2014	N
19183	16	27.7275698500	-91.1279060700	27				12-MAY-2014	12-MAY-2014	N
19183	17	27.7288822100	-91.1277184100	27				12-MAY-2014	12-MAY-2014	N
19183	18	27.7301035000	-91.1271468800	27				12-MAY-2014	12-MAY-2014	N
19183	19	27.7311465200	-91.1262323300	27				12-MAY-2014	12-MAY-2014	N
19183	20	27.7319367700	-91.1250400300	27				12-MAY-2014	12-MAY-2014	N
19183	21	27.7357170900	-91.1173758500	27				12-MAY-2014	12-MAY-2014	N
19183	22	27.7357453700	-91.1173212000	27				12-MAY-2014	12-MAY-2014	N
19183	23	27.7358758400	-91.1171191800	27				12-MAY-2014	12-MAY-2014	N
19183	24	27.7359028000	-91.1170848700	27				12-MAY-2014	12-MAY-2014	N

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19183	25	27.7361430800	-91.1168497400	27				12-MAY-2014	12-MAY-2014	N
19183	26	27.7364250900	-91.1166830800	27				12-MAY-2014	12-MAY-2014	N
19183	27	27.7371755900	-91.1163577400	27				12-MAY-2014	12-MAY-2014	N
19183	28	27.7372246500	-91.1163245000	27				12-MAY-2014	12-MAY-2014	N
19183	29	27.7372606600	-91.1162743600	27				12-MAY-2014	12-MAY-2014	N
19183	30	27.7372792300	-91.1162134400	27				12-MAY-2014	12-MAY-2014	N
19183	31	27.7372862700	-91.1161629900	27				12-MAY-2014	12-MAY-2014	N
19183	32	27.7373107600	-91.1160909400	27				12-MAY-2014	12-MAY-2014	N
19183	33	27.7373592000	-91.1160363100	27				12-MAY-2014	12-MAY-2014	N
19183	34	27.7374232200	-91.1160085600	27				12-MAY-2014	12-MAY-2014	N
19183	35	27.7374917700	-91.1160124800	27				12-MAY-2014	12-MAY-2014	N
19183	36	27.7375529600	-91.1160473900	27				12-MAY-2014	12-MAY-2014	N
19183	37	27.7375883400	-91.1160794500	27				12-MAY-2014	12-MAY-2014	N
19183	38	27.7376385000	-91.1161105900	27				12-MAY-2014	12-MAY-2014	N
19183	39	27.7376951300	-91.1161205600	27				12-MAY-2014	12-MAY-2014	N
19183	40	27.7377513600	-91.1161081800	27				12-MAY-2014	12-MAY-2014	N
19183	41	27.7379053500	-91.1160414200	27				12-MAY-2014	12-MAY-2014	N
19186	1	29.6139436300	-88.1008433600	27				16-MAY-2014	16-MAY-2014	Y
19186	2	29.6140429400	-88.1010016100	27				16-MAY-2014	16-MAY-2014	Y
19186	3	29.6142325800	-88.1012287700	27				16-MAY-2014	16-MAY-2014	Y
19186	4	29.6144289600	-88.1014497400	27				16-MAY-2014	16-MAY-2014	Y
19186	5	29.6147963000	-88.1017769500	27				16-MAY-2014	16-MAY-2014	Y
19186	6	29.6152992700	-88.1022396800	27				16-MAY-2014	16-MAY-2014	Y
19186	7	29.6157282200	-88.1025544700	27				16-MAY-2014	16-MAY-2014	Y
19186	8	29.6162248700	-88.1028237900	27				16-MAY-2014	16-MAY-2014	Y
19186	9	29.6169767400	-88.1031560800	27				16-MAY-2014	16-MAY-2014	Y
19186	10	29.6177753900	-88.1033460400	27				16-MAY-2014	16-MAY-2014	Y
19186	11	29.6180500700	-88.1033736800	27				16-MAY-2014	16-MAY-2014	Y
19186	12	29.6191419000	-88.1034067200	27				16-MAY-2014	16-MAY-2014	Y
19186	13	29.6199626800	-88.1034107300	27				16-MAY-2014	16-MAY-2014	Y
19186	14	29.6208923200	-88.1034355200	27				16-MAY-2014	16-MAY-2014	Y
19186	15	29.6222099700	-88.1034506300	27				16-MAY-2014	16-MAY-2014	Y
19186	16	29.6233214200	-88.1034671500	27				16-MAY-2014	16-MAY-2014	Y
19186	17	29.6247062200	-88.1034801100	27				16-MAY-2014	16-MAY-2014	Y
19186	18	29.6258224600	-88.1034844600	27				16-MAY-2014	16-MAY-2014	Y
19186	19	29.6268250000	-88.1035050200	27				16-MAY-2014	16-MAY-2014	Y
19186	20	29.6276412300	-88.1035102300	27				16-MAY-2014	16-MAY-2014	Y
19186	21	29.6285272200	-88.1035216200	27				16-MAY-2014	16-MAY-2014	Y
19186	22	29.6294357300	-88.1035298800	27				16-MAY-2014	16-MAY-2014	Y

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19186	23	29.6304391800	-88.1035410100	27				16-MAY-2014	16-MAY-2014	Y
19186	24	29.6312566100	-88.1035478100	27				16-MAY-2014	16-MAY-2014	Y
19186	25	29.6323767500	-88.1035666300	27				16-MAY-2014	16-MAY-2014	Y
19186	26	29.6333879500	-88.1034892500	27				16-MAY-2014	16-MAY-2014	Y
19186	27	29.6340094400	-88.1033902400	27				16-MAY-2014	16-MAY-2014	Y
19186	28	29.6345362600	-88.1032412300	27				16-MAY-2014	16-MAY-2014	Y
19186	29	29.6350506700	-88.1030420000	27				16-MAY-2014	16-MAY-2014	Y
19186	30	29.6355539000	-88.1028213300	27				16-MAY-2014	16-MAY-2014	Y
19186	31	29.6360255900	-88.1025301100	27				16-MAY-2014	16-MAY-2014	Y
19186	32	29.6366717300	-88.1019944400	27				16-MAY-2014	16-MAY-2014	Y
19186	33	29.6372217200	-88.1013271800	27				16-MAY-2014	16-MAY-2014	Y
19186	34	29.6376697300	-88.1005477200	27				16-MAY-2014	16-MAY-2014	Y
19186	35	29.6379769200	-88.1000387300	27				16-MAY-2014	16-MAY-2014	Y
19186	36	29.6382732000	-88.0991918400	27				16-MAY-2014	16-MAY-2014	Y
19186	37	29.6383872600	-88.0986397500	27				16-MAY-2014	16-MAY-2014	Y
19186	38	29.6384835800	-88.0979957900	27				16-MAY-2014	16-MAY-2014	Y
19186	39	29.6384990100	-88.0973751200	27				16-MAY-2014	16-MAY-2014	Y
19186	40	29.6385207500	-88.0969123900	27				16-MAY-2014	16-MAY-2014	Y
19186	41	29.6384280300	-88.0961697800	27				16-MAY-2014	16-MAY-2014	Y
19186	42	29.6382037000	-88.0952781400	27				16-MAY-2014	16-MAY-2014	Y
19186	43	29.6379100700	-88.0944150900	27				16-MAY-2014	16-MAY-2014	Y
19186	44	29.6376630000	-88.0938744000	27				16-MAY-2014	16-MAY-2014	Y
19186	45	29.6371038800	-88.0929425300	27				16-MAY-2014	16-MAY-2014	Y
19186	46	29.6366839300	-88.0922307200	27				16-MAY-2014	16-MAY-2014	Y
19186	47	29.6366785700	-88.0922203000	27				16-MAY-2014	16-MAY-2014	Y
19186	48	29.6366796500	-88.0922065200	27				16-MAY-2014	16-MAY-2014	Y
19186	49	29.6366804800	-88.0921958600	27				16-MAY-2014	16-MAY-2014	Y
19187	1	29.6519580400	-93.1219398300	27	72	1431885.1300	362730.2900	20-MAY-2014	20-MAY-2014	Y
19187	2	29.6519023700	-93.1219944700	27	72	1431867.4600	362710.3200	20-MAY-2014	20-MAY-2014	Y
19187	3	29.6518188800	-93.1220764500	27	72	1431840.9500	362680.3700	20-MAY-2014	20-MAY-2014	Y
19187	4	29.6517353600	-93.1221584200	27	72	1431814.4400	362650.4100	20-MAY-2014	20-MAY-2014	Y
19187	5	29.6513428000	-93.1225438100	27	72	1431689.8100	362509.5900	20-MAY-2014	20-MAY-2014	Y
19187	6	29.6509383300	-93.1229699500	27	72	1431552.1700	362364.6400	20-MAY-2014	20-MAY-2014	Y
19187	7	29.6503941000	-93.1235008500	27	72	1431380.4600	362169.4000	20-MAY-2014	20-MAY-2014	Y
19187	8	29.6501165700	-93.1238493000	27	72	1431268.2100	362070.2200	20-MAY-2014	20-MAY-2014	Y
19187	9	29.6497195900	-93.1242419400	27	72	1431141.2500	361927.8300	20-MAY-2014	20-MAY-2014	Y
19187	10	29.6493775000	-93.1247333100	27	72	1430983.2400	361805.8900	20-MAY-2014	20-MAY-2014	Y
19187	11	29.6490748200	-93.1252575600	27	72	1430815.0100	361698.4400	20-MAY-2014	20-MAY-2014	Y
19187	12	29.6488340800	-93.1258209900	27	72	1430634.6900	361613.7100	20-MAY-2014	20-MAY-2014	Y

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19187	13	29.6486161100	-93.1263947000	27	72	1430451.2300	361537.3100	20-MAY-2014	20-MAY-2014	Y
19187	14	29.6484171100	-93.1269815400	27	72	1430263.7100	361467.8700	20-MAY-2014	20-MAY-2014	Y
19187	15	29.6481961100	-93.1275571100	27	72	1430079.6400	361390.3800	20-MAY-2014	20-MAY-2014	Y
19187	16	29.6479867600	-93.1281395700	27	72	1429893.4500	361317.1600	20-MAY-2014	20-MAY-2014	Y
19187	17	29.6477789500	-93.1287221800	27	72	1429707.2200	361244.5000	20-MAY-2014	20-MAY-2014	Y
19187	18	29.6475980300	-93.1293166300	27	72	1429517.3800	361181.6800	20-MAY-2014	20-MAY-2014	Y
19187	19	29.6474312400	-93.1299142400	27	72	1429326.6200	361124.0100	20-MAY-2014	20-MAY-2014	Y
19187	20	29.6473049900	-93.1305251900	27	72	1429131.8500	361081.1500	20-MAY-2014	20-MAY-2014	Y
19187	21	29.6471653700	-93.1311878200	27	72	1428920.5900	361033.6900	20-MAY-2014	20-MAY-2014	Y
19188	1	29.6140082200	-88.1008906600	27				19-SEP-2014	19-SEP-2014	Y
19188	2	29.6141882200	-88.1011124100	27				19-SEP-2014	19-SEP-2014	Y
19188	3	29.6144271600	-88.1014521100	27				19-SEP-2014	19-SEP-2014	Y
19188	4	29.6147946000	-88.1017794200	27				19-SEP-2014	19-SEP-2014	Y
19188	5	29.6152976600	-88.1022422400	27				19-SEP-2014	19-SEP-2014	Y
19188	6	29.6157268700	-88.1025572200	27				19-SEP-2014	19-SEP-2014	Y
19188	7	29.6162237800	-88.1028266800	27				19-SEP-2014	19-SEP-2014	Y
19188	8	29.6169759700	-88.1031591000	27				19-SEP-2014	19-SEP-2014	Y
19188	9	29.6177749800	-88.1033491500	27				19-SEP-2014	19-SEP-2014	Y
19188	10	29.6180499000	-88.1033768200	27				19-SEP-2014	19-SEP-2014	Y
19188	11	29.6191418500	-88.1034098700	27				19-SEP-2014	19-SEP-2014	Y
19188	12	29.6199626300	-88.1034138700	27				19-SEP-2014	19-SEP-2014	Y
19188	13	29.6208922700	-88.1034386700	27				19-SEP-2014	19-SEP-2014	Y
19188	14	29.6222099500	-88.1034537800	27				19-SEP-2014	19-SEP-2014	Y
19188	15	29.6233214000	-88.1034703000	27				19-SEP-2014	19-SEP-2014	Y
19188	16	29.6247062200	-88.1034832500	27				19-SEP-2014	19-SEP-2014	Y
19188	17	29.6258224400	-88.1034876000	27				19-SEP-2014	19-SEP-2014	Y
19188	18	29.6268249800	-88.1035081600	27				19-SEP-2014	19-SEP-2014	Y
19188	19	29.6276412100	-88.1035133800	27				19-SEP-2014	19-SEP-2014	Y
19188	20	29.6285272000	-88.1035247600	27				19-SEP-2014	19-SEP-2014	Y
19188	21	29.6294357100	-88.1035330300	27				19-SEP-2014	19-SEP-2014	Y
19188	22	29.6304391600	-88.1035441600	27				19-SEP-2014	19-SEP-2014	Y
19188	23	29.6311066500	-88.1035497100	27				19-SEP-2014	19-SEP-2014	Y
19188	24	29.6323768100	-88.1035697800	27				19-SEP-2014	19-SEP-2014	Y
19188	25	29.6333882300	-88.1034923700	27				19-SEP-2014	19-SEP-2014	Y
19188	26	29.6340099700	-88.1033933300	27				19-SEP-2014	19-SEP-2014	Y
19188	27	29.6345370300	-88.1032442600	27				19-SEP-2014	19-SEP-2014	Y
19188	28	29.6350516100	-88.1030449700	27				19-SEP-2014	19-SEP-2014	Y
19188	29	29.6355550600	-88.1028242100	27				19-SEP-2014	19-SEP-2014	Y
19188	30	29.6360270600	-88.1025327700	27				19-SEP-2014	19-SEP-2014	Y

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19188	31	29.6366735500	-88.1019968200	27				19-SEP-2014	19-SEP-2014	Y
19188	32	29.6372238800	-88.1013291500	27				19-SEP-2014	19-SEP-2014	Y
19188	33	29.6376720000	-88.1005494800	27				19-SEP-2014	19-SEP-2014	Y
19188	34	29.6379793500	-88.1000402400	27				19-SEP-2014	19-SEP-2014	Y
19188	35	29.6382758400	-88.0991927900	27				19-SEP-2014	19-SEP-2014	Y
19188	36	29.6383899500	-88.0986403800	27				19-SEP-2014	19-SEP-2014	Y
19188	37	29.6384863300	-88.0979961000	27				19-SEP-2014	19-SEP-2014	Y
19188	38	29.6385017600	-88.0973752500	27				19-SEP-2014	19-SEP-2014	Y
19188	39	29.6385235000	-88.0969122700	27				19-SEP-2014	19-SEP-2014	Y
19188	40	29.6384307300	-88.0961691100	27				19-SEP-2014	19-SEP-2014	Y
19188	41	29.6382063200	-88.0952771200	27				19-SEP-2014	19-SEP-2014	Y
19188	42	29.6379125800	-88.0944137900	27				19-SEP-2014	19-SEP-2014	Y
19188	43	29.6376653500	-88.0938727900	27				19-SEP-2014	19-SEP-2014	Y
19188	44	29.6371061500	-88.0929407600	27				19-SEP-2014	19-SEP-2014	Y
19188	45	29.6367003100	-88.0922258300	27				19-SEP-2014	19-SEP-2014	Y
19193	1	28.7469403600	-88.3610853900	27	16	1204392.0000	10434801.0000	03-AUG-2015	03-AUG-2015	Y
19193	2	28.7470588600	-88.3610650700	27	16	1204399.0000	10434844.0000	03-AUG-2015	03-AUG-2015	Y
19194	1	28.6833113700	-88.1758962400	27	16	1263494.2400	10411039.9900	27-JUN-2017	29-OCT-2015	Y
19194	2	28.6833519900	-88.1757554800	27	16	1263539.5100	10411054.3100	27-JUN-2017	29-OCT-2015	Y
19195	1	28.4495554900	-88.8655340800	27				03-NOV-2014	03-NOV-2014	Y
19195	2	28.4495927900	-88.8655483300	27				03-NOV-2014	03-NOV-2014	Y
19195	3	28.4496498400	-88.8655847500	27				03-NOV-2014	03-NOV-2014	Y
19195	4	28.4501165900	-88.8658420600	27				03-NOV-2014	03-NOV-2014	Y
19195	5	28.4512624100	-88.8664367100	27				03-NOV-2014	03-NOV-2014	Y
19195	6	28.4520340900	-88.8668242500	27				03-NOV-2014	03-NOV-2014	Y
19195	7	28.4533842800	-88.8675128500	27				03-NOV-2014	03-NOV-2014	Y
19195	8	28.4540654500	-88.8678699100	27				03-NOV-2014	03-NOV-2014	Y
19195	9	28.4552916600	-88.8684944600	27				03-NOV-2014	03-NOV-2014	Y
19195	10	28.4562320200	-88.8689972200	27				03-NOV-2014	03-NOV-2014	Y
19195	11	28.4575972300	-88.8696470300	27				03-NOV-2014	03-NOV-2014	Y
19195	12	28.4585811300	-88.8702130800	27				03-NOV-2014	03-NOV-2014	Y
19195	13	28.4599306900	-88.8709338200	27				03-NOV-2014	03-NOV-2014	Y
19195	14	28.4604220700	-88.8711955400	27				03-NOV-2014	03-NOV-2014	Y
19195	15	28.4618836100	-88.8719363000	27				03-NOV-2014	03-NOV-2014	Y
19195	16	28.4629229700	-88.8724509300	27				03-NOV-2014	03-NOV-2014	Y
19195	17	28.4641919500	-88.8731399300	27				03-NOV-2014	03-NOV-2014	Y
19195	18	28.4655428300	-88.8738417000	27				03-NOV-2014	03-NOV-2014	Y
19195	19	28.4668090500	-88.8744833200	27				03-NOV-2014	03-NOV-2014	Y
19195	20	28.4681144700	-88.8751812600	27				03-NOV-2014	03-NOV-2014	Y

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19195	21	28.4693741700	-88.8758577500	27				03-NOV-2014	03-NOV-2014	Y
19195	22	28.4704105200	-88.8763766100	27				03-NOV-2014	03-NOV-2014	Y
19195	23	28.4719174800	-88.8771700900	27				03-NOV-2014	03-NOV-2014	Y
19195	24	28.4732941000	-88.8779258000	27				03-NOV-2014	03-NOV-2014	Y
19195	25	28.4744363600	-88.8785006100	27				03-NOV-2014	03-NOV-2014	Y
19195	26	28.4757507800	-88.8791550800	27				03-NOV-2014	03-NOV-2014	Y
19195	27	28.4770017100	-88.8797857600	27				03-NOV-2014	03-NOV-2014	Y
19195	28	28.4783410400	-88.8805237000	27				03-NOV-2014	03-NOV-2014	Y
19195	29	28.4796565000	-88.8811583200	27				03-NOV-2014	03-NOV-2014	Y
19195	30	28.4810302000	-88.8818845500	27				03-NOV-2014	03-NOV-2014	Y
19195	31	28.4823002200	-88.8825675900	27				03-NOV-2014	03-NOV-2014	Y
19195	32	28.4836438300	-88.8832596400	27				03-NOV-2014	03-NOV-2014	Y
19195	33	28.4848288100	-88.8838977100	27				03-NOV-2014	03-NOV-2014	Y
19195	34	28.4861299800	-88.8845336600	27				03-NOV-2014	03-NOV-2014	Y
19195	35	28.4873832600	-88.8851866500	27				03-NOV-2014	03-NOV-2014	Y
19195	36	28.4886911100	-88.8858464100	27				03-NOV-2014	03-NOV-2014	Y
19195	37	28.4899852300	-88.8865234400	27				03-NOV-2014	03-NOV-2014	Y
19195	38	28.4911081800	-88.8871052200	27				03-NOV-2014	03-NOV-2014	Y
19195	39	28.4925517900	-88.8878627500	27				03-NOV-2014	03-NOV-2014	Y
19195	40	28.4938536600	-88.8885852000	27				03-NOV-2014	03-NOV-2014	Y
19195	41	28.4951257100	-88.8892421400	27				03-NOV-2014	03-NOV-2014	Y
19195	42	28.4964831800	-88.8898919600	27				03-NOV-2014	03-NOV-2014	Y
19195	43	28.4977208300	-88.8905510300	27				03-NOV-2014	03-NOV-2014	Y
19195	44	28.4990110800	-88.8912811600	27				03-NOV-2014	03-NOV-2014	Y
19195	45	28.5003064400	-88.8919452200	27				03-NOV-2014	03-NOV-2014	Y
19195	46	28.5016574900	-88.8926362800	27				03-NOV-2014	03-NOV-2014	Y
19195	47	28.5029619000	-88.8932921200	27				03-NOV-2014	03-NOV-2014	Y
19195	48	28.5043493800	-88.8940544500	27				03-NOV-2014	03-NOV-2014	Y
19195	49	28.5056116700	-88.8947025700	27				03-NOV-2014	03-NOV-2014	Y
19195	50	28.5067434800	-88.8952559000	27				03-NOV-2014	03-NOV-2014	Y
19195	51	28.5082357600	-88.8960202600	27				03-NOV-2014	03-NOV-2014	Y
19195	52	28.5094307700	-88.8966428100	27				03-NOV-2014	03-NOV-2014	Y
19195	53	28.5107839200	-88.8973519700	27				03-NOV-2014	03-NOV-2014	Y
19195	54	28.5119710700	-88.8980161700	27				03-NOV-2014	03-NOV-2014	Y
19195	55	28.5132349200	-88.8986887000	27				03-NOV-2014	03-NOV-2014	Y
19195	56	28.5140474900	-88.8990887300	27				03-NOV-2014	03-NOV-2014	Y
19195	57	28.5154586600	-88.8998089300	27				03-NOV-2014	03-NOV-2014	Y
19195	58	28.5171793100	-88.9007159700	27				03-NOV-2014	03-NOV-2014	Y
19195	59	28.5184375500	-88.9013718400	27				03-NOV-2014	03-NOV-2014	Y

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19195	60	28.5187456600	-88.9015216700	27				03-NOV-2014	03-NOV-2014	Y
19195	61	28.5189201000	-88.9016083600	27				03-NOV-2014	03-NOV-2014	Y
19195	62	28.5197652900	-88.9020391600	27				03-NOV-2014	03-NOV-2014	Y
19195	63	28.5198624600	-88.9020868700	27				03-NOV-2014	03-NOV-2014	Y
19195	64	28.5207326800	-88.9025410500	27				03-NOV-2014	03-NOV-2014	Y
19195	65	28.5207886700	-88.9025714200	27				03-NOV-2014	03-NOV-2014	Y
19195	66	28.5209042000	-88.9026340700	27				03-NOV-2014	03-NOV-2014	Y
19195	67	28.5211021800	-88.9027507600	27				03-NOV-2014	03-NOV-2014	Y
19195	68	28.5216414400	-88.9030187600	27				03-NOV-2014	03-NOV-2014	Y
19195	69	28.5218270900	-88.9031260800	27				03-NOV-2014	03-NOV-2014	Y
19195	70	28.5223268200	-88.9033869000	27				03-NOV-2014	03-NOV-2014	Y
19195	71	28.5235965900	-88.9040546600	27				03-NOV-2014	03-NOV-2014	Y
19195	72	28.5249273200	-88.9047396300	27				03-NOV-2014	03-NOV-2014	Y
19195	73	28.5261907900	-88.9054051100	27				03-NOV-2014	03-NOV-2014	Y
19195	74	28.5275421600	-88.9060983400	27				03-NOV-2014	03-NOV-2014	Y
19195	75	28.5288088500	-88.9067746200	27				03-NOV-2014	03-NOV-2014	Y
19195	76	28.5297751600	-88.9072704100	27				03-NOV-2014	03-NOV-2014	Y
19195	77	28.5299912300	-88.9073773300	27				03-NOV-2014	03-NOV-2014	Y
19195	78	28.5301499900	-88.9074673900	27				03-NOV-2014	03-NOV-2014	Y
19195	79	28.5314584200	-88.9081460100	27				03-NOV-2014	03-NOV-2014	Y
19195	80	28.5325601500	-88.9087286800	27				03-NOV-2014	03-NOV-2014	Y
19195	81	28.5338326800	-88.9094033500	27				03-NOV-2014	03-NOV-2014	Y
19195	82	28.5351128800	-88.9100526800	27				03-NOV-2014	03-NOV-2014	Y
19195	83	28.5364315700	-88.9107420500	27				03-NOV-2014	03-NOV-2014	Y
19195	84	28.5377957800	-88.9114330400	27				03-NOV-2014	03-NOV-2014	Y
19195	85	28.5390770900	-88.9121101500	27				03-NOV-2014	03-NOV-2014	Y
19195	86	28.5408260000	-88.9130155000	27				03-NOV-2014	03-NOV-2014	Y
19195	87	28.5409080900	-88.9130632100	27				03-NOV-2014	03-NOV-2014	Y
19195	88	28.5417664400	-88.9135216000	27				03-NOV-2014	03-NOV-2014	Y
19195	89	28.5431462400	-88.9142389300	27				03-NOV-2014	03-NOV-2014	Y
19195	90	28.5444400100	-88.9149173000	27				03-NOV-2014	03-NOV-2014	Y
19195	91	28.5458231900	-88.9156304600	27				03-NOV-2014	03-NOV-2014	Y
19195	92	28.5470833000	-88.9162699800	27				03-NOV-2014	03-NOV-2014	Y
19195	93	28.5481794100	-88.9168517900	27				03-NOV-2014	03-NOV-2014	Y
19195	94	28.5494643600	-88.9175335300	27				03-NOV-2014	03-NOV-2014	Y
19195	95	28.5507008600	-88.9181834200	27				03-NOV-2014	03-NOV-2014	Y
19195	96	28.5520122600	-88.9188691900	27				03-NOV-2014	03-NOV-2014	Y
19195	97	28.5534040600	-88.9195763500	27				03-NOV-2014	03-NOV-2014	Y
19195	98	28.5546661400	-88.9202320800	27				03-NOV-2014	03-NOV-2014	Y

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19195	99	28.5560155400	-88.9209300300	27				03-NOV-2014	03-NOV-2014	Y
19195	100	28.5573144500	-88.9216285200	27				03-NOV-2014	03-NOV-2014	Y
19195	101	28.5586628100	-88.9223269900	27				03-NOV-2014	03-NOV-2014	Y
19195	102	28.5599730500	-88.9229976200	27				03-NOV-2014	03-NOV-2014	Y
19195	103	28.5613514500	-88.9237047700	27				03-NOV-2014	03-NOV-2014	Y
19195	104	28.5626141600	-88.9243710800	27				03-NOV-2014	03-NOV-2014	Y
19195	105	28.5640064300	-88.9250874900	27				03-NOV-2014	03-NOV-2014	Y
19195	106	28.5652582900	-88.9257692500	27				03-NOV-2014	03-NOV-2014	Y
19195	107	28.5654200200	-88.9258529500	27				03-NOV-2014	03-NOV-2014	Y
19195	108	28.5663480400	-88.9263331100	27				03-NOV-2014	03-NOV-2014	Y
19195	109	28.5678983800	-88.9271387300	27				03-NOV-2014	03-NOV-2014	Y
19195	110	28.5693251400	-88.9278826400	27				03-NOV-2014	03-NOV-2014	Y
19195	111	28.5705756500	-88.9285215100	27				03-NOV-2014	03-NOV-2014	Y
19195	112	28.5719730300	-88.9292587300	27				03-NOV-2014	03-NOV-2014	Y
19195	113	28.5732096900	-88.9299134600	27				03-NOV-2014	03-NOV-2014	Y
19195	114	28.5749638100	-88.9308135100	27				03-NOV-2014	03-NOV-2014	Y
19195	115	28.5758923700	-88.9313016600	27				03-NOV-2014	03-NOV-2014	Y
19195	116	28.5772566000	-88.9320175300	27				03-NOV-2014	03-NOV-2014	Y
19195	117	28.5785486800	-88.9326767400	27				03-NOV-2014	03-NOV-2014	Y
19195	118	28.5799450700	-88.9334216900	27				03-NOV-2014	03-NOV-2014	Y
19195	119	28.5812155000	-88.9340791000	27				03-NOV-2014	03-NOV-2014	Y
19195	120	28.5826118700	-88.9348001000	27				03-NOV-2014	03-NOV-2014	Y
19195	121	28.5838811800	-88.9354712300	27				03-NOV-2014	03-NOV-2014	Y
19195	122	28.5852896400	-88.9361985600	27				03-NOV-2014	03-NOV-2014	Y
19195	123	28.5865594300	-88.9368604300	27				03-NOV-2014	03-NOV-2014	Y
19195	124	28.5878523900	-88.9375394700	27				03-NOV-2014	03-NOV-2014	Y
19195	125	28.5891846300	-88.9382248900	27				03-NOV-2014	03-NOV-2014	Y
19195	126	28.5906035900	-88.9389798800	27				03-NOV-2014	03-NOV-2014	Y
19195	127	28.5918810800	-88.9396779100	27				03-NOV-2014	03-NOV-2014	Y
19195	128	28.5933617800	-88.9404116400	27				03-NOV-2014	03-NOV-2014	Y
19195	129	28.5945963700	-88.9410716300	27				03-NOV-2014	03-NOV-2014	Y
19195	130	28.5960478400	-88.9418234900	27				03-NOV-2014	03-NOV-2014	Y
19195	131	28.5973032200	-88.9424696600	27				03-NOV-2014	03-NOV-2014	Y
19195	132	28.5984849800	-88.9430877100	27				03-NOV-2014	03-NOV-2014	Y
19195	133	28.5997899700	-88.9437557500	27				03-NOV-2014	03-NOV-2014	Y
19195	134	28.6011638200	-88.9444832100	27				03-NOV-2014	03-NOV-2014	Y
19195	135	28.6024200200	-88.9451288300	27				03-NOV-2014	03-NOV-2014	Y
19195	136	28.6038325800	-88.9458701200	27				03-NOV-2014	03-NOV-2014	Y
19195	137	28.6051339000	-88.9465375800	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19195	139	28.6077182400	-88.9479020100	27				03-NOV-2014	03-NOV-2014	Y
19195	140	28.6091017700	-88.9486240200	27				03-NOV-2014	03-NOV-2014	Y
19195	141	28.6103546500	-88.9492576200	27				03-NOV-2014	03-NOV-2014	Y
19195	142	28.6115316500	-88.9498826000	27				03-NOV-2014	03-NOV-2014	Y
19195	143	28.6127902500	-88.9505331100	27				03-NOV-2014	03-NOV-2014	Y
19195	144	28.6141427300	-88.9512271600	27				03-NOV-2014	03-NOV-2014	Y
19195	145	28.6154167600	-88.9519091500	27				03-NOV-2014	03-NOV-2014	Y
19195	146	28.6164236600	-88.9524577100	27				03-NOV-2014	03-NOV-2014	Y
19195	147	28.6169353800	-88.9527223900	27				03-NOV-2014	03-NOV-2014	Y
19195	148	28.6177178700	-88.9531174100	27				03-NOV-2014	03-NOV-2014	Y
19195	149	28.6182834800	-88.9534534500	27				03-NOV-2014	03-NOV-2014	Y
19195	150	28.6192329000	-88.9539211100	27				03-NOV-2014	03-NOV-2014	Y
19195	151	28.6205034000	-88.9545382700	27				03-NOV-2014	03-NOV-2014	Y
19195	152	28.6220380900	-88.9553474300	27				03-NOV-2014	03-NOV-2014	Y
19195	153	28.6231721700	-88.9559655300	27				03-NOV-2014	03-NOV-2014	Y
19195	154	28.6245474200	-88.9566915700	27				03-NOV-2014	03-NOV-2014	Y
19195	155	28.6257837100	-88.9573506200	27				03-NOV-2014	03-NOV-2014	Y
19195	156	28.6271316900	-88.9580272500	27				03-NOV-2014	03-NOV-2014	Y
19195	157	28.6283919300	-88.9586824800	27				03-NOV-2014	03-NOV-2014	Y
19195	158	28.6295267000	-88.9592957700	27				03-NOV-2014	03-NOV-2014	Y
19195	159	28.6307428000	-88.9599180700	27				03-NOV-2014	03-NOV-2014	Y
19195	160	28.6317600700	-88.9604598100	27				03-NOV-2014	03-NOV-2014	Y
19195	161	28.6329913700	-88.9610671400	27				03-NOV-2014	03-NOV-2014	Y
19195	162	28.6341522100	-88.9616884600	27				03-NOV-2014	03-NOV-2014	Y
19195	163	28.6354008800	-88.9623495500	27				03-NOV-2014	03-NOV-2014	Y
19195	164	28.6357863900	-88.9625602000	27				03-NOV-2014	03-NOV-2014	Y
19195	165	28.6369921800	-88.9631731900	27				03-NOV-2014	03-NOV-2014	Y
19195	166	28.6378922100	-88.9636297600	27				03-NOV-2014	03-NOV-2014	Y
19195	167	28.6391205500	-88.9642898700	27				03-NOV-2014	03-NOV-2014	Y
19195	168	28.6403496900	-88.9649424300	27				03-NOV-2014	03-NOV-2014	Y
19195	169	28.6415982800	-88.9656070900	27				03-NOV-2014	03-NOV-2014	Y
19195	170	28.6428175900	-88.9662012900	27				03-NOV-2014	03-NOV-2014	Y
19195	171	28.6440655900	-88.9668282100	27				03-NOV-2014	03-NOV-2014	Y
19195	172	28.6455346200	-88.9675936200	27				03-NOV-2014	03-NOV-2014	Y
19195	173	28.6468665300	-88.9682985700	27				03-NOV-2014	03-NOV-2014	Y
19195	174	28.6481672500	-88.9689846800	27				03-NOV-2014	03-NOV-2014	Y
19195	175	28.6494190900	-88.9696383100	27				03-NOV-2014	03-NOV-2014	Y
19195	176	28.6504374400	-88.9701513400	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19195	179	28.6522915400	-88.9711630400	27				03-NOV-2014	03-NOV-2014	Y
19195	180	28.6533198200	-88.9716964300	27				03-NOV-2014	03-NOV-2014	Y
19195	181	28.6546171800	-88.9723544400	27				03-NOV-2014	03-NOV-2014	Y
19195	182	28.6559066000	-88.9730253800	27				03-NOV-2014	03-NOV-2014	Y
19195	183	28.6571993600	-88.9736888600	27				03-NOV-2014	03-NOV-2014	Y
19195	184	28.6584573600	-88.9743649500	27				03-NOV-2014	03-NOV-2014	Y
19195	185	28.6596817800	-88.9750146500	27				03-NOV-2014	03-NOV-2014	Y
19195	186	28.6609688200	-88.9756789800	27				03-NOV-2014	03-NOV-2014	Y
19195	187	28.6622279100	-88.9763325100	27				03-NOV-2014	03-NOV-2014	Y
19195	188	28.6635606300	-88.9770256000	27				03-NOV-2014	03-NOV-2014	Y
19195	189	28.6647852300	-88.9776743400	27				03-NOV-2014	03-NOV-2014	Y
19195	190	28.6661593100	-88.9783767200	27				03-NOV-2014	03-NOV-2014	Y
19195	191	28.6673779000	-88.9790280000	27				03-NOV-2014	03-NOV-2014	Y
19195	192	28.6687828800	-88.9797659300	27				03-NOV-2014	03-NOV-2014	Y
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19195	194	28.6714071700	-88.9811226100	27				03-NOV-2014	03-NOV-2014	Y
19195	195	28.6726487200	-88.9817749500	27				03-NOV-2014	03-NOV-2014	Y
19195	196	28.6739476000	-88.9824589400	27				03-NOV-2014	03-NOV-2014	Y
19195	197	28.6752117800	-88.9831092100	27				03-NOV-2014	03-NOV-2014	Y
19195	198	28.6765966600	-88.9838342200	27				03-NOV-2014	03-NOV-2014	Y
19195	199	28.6778537100	-88.9844881600	27				03-NOV-2014	03-NOV-2014	Y
19195	200	28.6791879900	-88.9851761400	27				03-NOV-2014	03-NOV-2014	Y
19195	201	28.6804738300	-88.9858604500	27				03-NOV-2014	03-NOV-2014	Y
19195	202	28.6818138900	-88.9865680600	27				03-NOV-2014	03-NOV-2014	Y
19195	203	28.6830731100	-88.9872266100	27				03-NOV-2014	03-NOV-2014	Y
19195	204	28.6844022700	-88.9879268500	27				03-NOV-2014	03-NOV-2014	Y
19195	205	28.6856849400	-88.9885932600	27				03-NOV-2014	03-NOV-2014	Y
19195	206	28.6869845200	-88.9892699000	27				03-NOV-2014	03-NOV-2014	Y
19195	207	28.6882331800	-88.9899254100	27				03-NOV-2014	03-NOV-2014	Y
19195	208	28.6895190900	-88.9906103400	27				03-NOV-2014	03-NOV-2014	Y
19195	209	28.6907788100	-88.9912675600	27				03-NOV-2014	03-NOV-2014	Y
19195	210	28.6920270000	-88.9918998800	27				03-NOV-2014	03-NOV-2014	Y
19195	211	28.6932814900	-88.9925567800	27				03-NOV-2014	03-NOV-2014	Y
19195	212	28.6945629800	-88.9932439100	27				03-NOV-2014	03-NOV-2014	Y
19195	213	28.6958451800	-88.9939251100	27				03-NOV-2014	03-NOV-2014	Y
19195	214	28.6971519600	-88.9946032700	27				03-NOV-2014	03-NOV-2014	Y
19195	215	28.6983185000	-88.9952226100	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19195	216	28.6996936400	-88.9959124600	27				03-NOV-2014	03-NOV-2014	Y
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19195	218	28.7020754000	-88.9971731700	27				03-NOV-2014	03-NOV-2014	Y
19195	219	28.7032075900	-88.9977504900	27				03-NOV-2014	03-NOV-2014	Y
19195	220	28.7045337700	-88.9984371900	27				03-NOV-2014	03-NOV-2014	Y
19195	221	28.7057257500	-88.9990665300	27				03-NOV-2014	03-NOV-2014	Y
19195	222	28.7071025100	-88.9998215200	27				03-NOV-2014	03-NOV-2014	Y
19195	223	28.7083445000	-89.0004501300	27				03-NOV-2014	03-NOV-2014	Y
19195	224	28.7097138800	-89.0011639700	27				03-NOV-2014	03-NOV-2014	Y
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19195	226	28.7123276500	-89.0025329500	27				03-NOV-2014	03-NOV-2014	Y
19195	227	28.7136790300	-89.0032270900	27				03-NOV-2014	03-NOV-2014	Y
19195	228	28.7149651600	-89.0038948700	27				03-NOV-2014	03-NOV-2014	Y
19195	229	28.7161767100	-89.0045433300	27				03-NOV-2014	03-NOV-2014	Y
19195	230	28.7175939000	-89.0052795400	27				03-NOV-2014	03-NOV-2014	Y
19195	231	28.7188010000	-89.0059086100	27				03-NOV-2014	03-NOV-2014	Y
19195	232	28.7201572000	-89.0066225300	27				03-NOV-2014	03-NOV-2014	Y
19195	233	28.7212960300	-89.0072199100	27				03-NOV-2014	03-NOV-2014	Y
19195	234	28.7225233200	-89.0078632600	27				03-NOV-2014	03-NOV-2014	Y
19195	235	28.7235723800	-89.0084078200	27				03-NOV-2014	03-NOV-2014	Y
19195	236	28.7249327700	-89.0091242000	27				03-NOV-2014	03-NOV-2014	Y
19195	237	28.7260399400	-89.0096835300	27				03-NOV-2014	03-NOV-2014	Y
19195	238	28.7273409100	-89.0103866700	27				03-NOV-2014	03-NOV-2014	Y
19195	239	28.7285192600	-89.0109961800	27				03-NOV-2014	03-NOV-2014	Y
19195	240	28.7297527100	-89.0116446800	27				03-NOV-2014	03-NOV-2014	Y
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19195	243	28.7333882000	-89.0135391600	27				03-NOV-2014	03-NOV-2014	Y
19195	244	28.7345651000	-89.0141682800	27				03-NOV-2014	03-NOV-2014	Y
19195	245	28.7356248600	-89.0147203200	27				03-NOV-2014	03-NOV-2014	Y
19195	246	28.7368840200	-89.0153826000	27				03-NOV-2014	03-NOV-2014	Y
19195	247	28.7381066000	-89.0160086300	27				03-NOV-2014	03-NOV-2014	Y
19195	248	28.7393900900	-89.0166802100	27				03-NOV-2014	03-NOV-2014	Y
19195	249	28.7406037900	-89.0173107400	27				03-NOV-2014	03-NOV-2014	Y
19195	250	28.7417965200	-89.0179452600	27				03-NOV-2014	03-NOV-2014	Y
19195	251	28.7429585800	-89.0185519200	27				03-NOV-2014	03-NOV-2014	Y
19195	252	28.7442121200	-89.0192171900	27				03-NOV-2014	03-NOV-2014	Y
19195	253	28.7453192700	-89.0197712400	27				03-NOV-2014	03-NOV-2014	Y
19195	254	28.7466120300	-89.0204618500	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19195	255	28.7476853200	-89.0210190300	27				03-NOV-2014	03-NOV-2014	Y
19195	256	28.7489968000	-89.0217026400	27				03-NOV-2014	03-NOV-2014	Y
19195	257	28.7500331900	-89.0222454600	27				03-NOV-2014	03-NOV-2014	Y
19195	258	28.7513671600	-89.0229512500	27				03-NOV-2014	03-NOV-2014	Y
19195	259	28.7524988800	-89.0235400700	27				03-NOV-2014	03-NOV-2014	Y
19195	260	28.7537304400	-89.0241853800	27				03-NOV-2014	03-NOV-2014	Y
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19195	262	28.7561018400	-89.0254305400	27				03-NOV-2014	03-NOV-2014	Y
19195	263	28.7572630100	-89.0260409200	27				03-NOV-2014	03-NOV-2014	Y
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19195	267	28.7622548100	-89.0286372500	27				03-NOV-2014	03-NOV-2014	Y
19195	268	28.7635274500	-89.0293231800	27				03-NOV-2014	03-NOV-2014	Y
19195	269	28.7645350300	-89.0298450600	27				03-NOV-2014	03-NOV-2014	Y
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19195	271	28.7668804200	-89.0310562200	27				03-NOV-2014	03-NOV-2014	Y
19195	272	28.7682382200	-89.0317934900	27				03-NOV-2014	03-NOV-2014	Y
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19195	275	28.7718776700	-89.0336920100	27				03-NOV-2014	03-NOV-2014	Y
19195	276	28.7731613700	-89.0343682700	27				03-NOV-2014	03-NOV-2014	Y
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19195	278	28.7756169800	-89.0356501700	27				03-NOV-2014	03-NOV-2014	Y
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19195	284	28.7829285700	-89.0394691300	27				03-NOV-2014	03-NOV-2014	Y
19195	285	28.7840892500	-89.0400897300	27				03-NOV-2014	03-NOV-2014	Y
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19195	287	28.7865575100	-89.0413527100	27				03-NOV-2014	03-NOV-2014	Y
19195	288	28.7878187200	-89.0419710000	27				03-NOV-2014	03-NOV-2014	Y
19195	289	28.7887459900	-89.0424632600	27				03-NOV-2014	03-NOV-2014	Y
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19195	291	28.7906224200	-89.0433744300	27				03-NOV-2014	03-NOV-2014	Y
19195	292	28.7909950000	-89.0436203400	27				03-NOV-2014	03-NOV-2014	Y
19195	293	28.7915750800	-89.0440835400	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19195	294	28.7921249800	-89.0445760200	27				03-NOV-2014	03-NOV-2014	Y
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19195	298	28.7938801400	-89.0470297900	27				03-NOV-2014	03-NOV-2014	Y
19195	299	28.7940699600	-89.0478161300	27				03-NOV-2014	03-NOV-2014	Y
19195	300	28.7941662600	-89.0486527000	27				03-NOV-2014	03-NOV-2014	Y
19195	301	28.7942065000	-89.0493391900	27				03-NOV-2014	03-NOV-2014	Y
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19195	303	28.7941736000	-89.0503643900	27				03-NOV-2014	03-NOV-2014	Y
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19195	307	28.7936976800	-89.0522337400	27				03-NOV-2014	03-NOV-2014	Y
19195	308	28.7932836300	-89.0528676400	27				03-NOV-2014	03-NOV-2014	Y
19195	309	28.7926910000	-89.0536260700	27				03-NOV-2014	03-NOV-2014	Y
19195	310	28.7922207300	-89.0542228700	27				03-NOV-2014	03-NOV-2014	Y
19196	1	28.5210970800	-90.9020858100	27	72	2138530.0000	-52680.0000	26-FEB-2015	26-FEB-2015	Y
19196	2	28.5211055500	-90.9021511500	27	72	2138509.0000	-52677.0000	26-FEB-2015	26-FEB-2015	Y
19196	3	28.5209441600	-90.9024039900	27	72	2138428.0000	-52736.0000	26-FEB-2015	26-FEB-2015	Y
19196	4	28.5209115400	-90.9033442700	27	72	2138126.0000	-52749.0000	26-FEB-2015	26-FEB-2015	Y
19196	5	28.5209392300	-90.9034033000	27	72	2138107.0000	-52739.0000	26-FEB-2015	26-FEB-2015	Y
19197	1	28.1667487500	-91.3427980200	27	72	1996949.0000	-181820.0000	11-JUN-2014	11-JUN-2014	Y
19197	2	28.1667460000	-91.3428197300	27	72	1996942.0000	-181821.0000	11-JUN-2014	11-JUN-2014	Y
19197	3	28.1667377400	-91.3428817700	27	72	1996922.0000	-181824.0000	11-JUN-2014	11-JUN-2014	Y
19197	4	28.1667322400	-91.3429593300	27	72	1996897.0000	-181826.0000	11-JUN-2014	11-JUN-2014	Y
19197	5	28.1667129800	-91.3431733700	27	72	1996828.0000	-181833.0000	11-JUN-2014	11-JUN-2014	Y
19197	6	28.1666249400	-91.3438930600	27	72	1996596.0000	-181865.0000	11-JUN-2014	11-JUN-2014	Y
19197	7	28.1664213600	-91.3454348100	27	72	1996099.0000	-181939.0000	11-JUN-2014	11-JUN-2014	Y
19197	8	28.1662507500	-91.3469796600	27	72	1995601.0000	-182001.0000	11-JUN-2014	11-JUN-2014	Y
19197	9	28.1660828700	-91.3485555200	27	72	1995093.0000	-182062.0000	11-JUN-2014	11-JUN-2014	Y
19197	10	28.1658957300	-91.3500972500	27	72	1994596.0000	-182130.0000	11-JUN-2014	11-JUN-2014	Y
19197	11	28.1656920800	-91.3516265700	27	72	1994103.0000	-182204.0000	11-JUN-2014	11-JUN-2014	Y
19197	12	28.1655049000	-91.3531651800	27	72	1993607.0000	-182272.0000	11-JUN-2014	11-JUN-2014	Y
19197	13	28.1653397000	-91.3547100000	27	72	1993109.0000	-182332.0000	11-JUN-2014	11-JUN-2014	Y
19210	1	28.3922523400	-89.4534720500	27				20-AUG-2015	20-AUG-2015	Y
19210	2	28.3910621600	-89.4542501300	27				20-AUG-2015	20-AUG-2015	Y
19210	3	28.3896593300	-89.4551680100	27				20-AUG-2015	20-AUG-2015	Y
19210	4	28.3883518100	-89.4560491100	27				20-AUG-2015	20-AUG-2015	Y

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19210	5	28.3871579600	-89.4568196500	27				20-AUG-2015	20-AUG-2015	Y
19210	6	28.3859713800	-89.4576044300	27				20-AUG-2015	20-AUG-2015	Y
19210	7	28.3847871200	-89.4583937800	27				20-AUG-2015	20-AUG-2015	Y
19210	8	28.3835985700	-89.4591714200	27				20-AUG-2015	20-AUG-2015	Y
19210	9	28.3829284700	-89.4593107700	27				20-AUG-2015	20-AUG-2015	Y
19210	10	28.3821951300	-89.4591926300	27				20-AUG-2015	20-AUG-2015	Y
19210	11	28.3816448200	-89.4588519800	27				20-AUG-2015	20-AUG-2015	Y
19210	12	28.3811819600	-89.4582837000	27				20-AUG-2015	20-AUG-2015	Y
19210	13	28.3808743400	-89.4575962000	27				20-AUG-2015	20-AUG-2015	Y
19210	14	28.3808355100	-89.4568245900	27				20-AUG-2015	20-AUG-2015	Y
19210	15	28.3810519100	-89.4552905300	27				20-AUG-2015	20-AUG-2015	Y
19210	16	28.3812248300	-89.4537497000	27				20-AUG-2015	20-AUG-2015	Y
19210	17	28.3813471900	-89.4525539800	27				20-AUG-2015	20-AUG-2015	Y
19210	18	28.3813909800	-89.4522078200	27				20-AUG-2015	20-AUG-2015	Y
19210	19	28.3815555700	-89.4506649600	27				20-AUG-2015	20-AUG-2015	Y
19210	20	28.3815783200	-89.4503835200	27				20-AUG-2015	20-AUG-2015	Y
19210	21	28.3816686200	-89.4491244500	27				20-AUG-2015	20-AUG-2015	Y
19210	22	28.3818716400	-89.4477900500	27				20-AUG-2015	20-AUG-2015	Y
19210	23	28.3820906800	-89.4459669300	27				20-AUG-2015	20-AUG-2015	Y
19210	24	28.3822422700	-89.4445403200	27				20-AUG-2015	20-AUG-2015	Y
19210	25	28.3822220600	-89.4445312400	27				20-AUG-2015	20-AUG-2015	Y
19210	26	28.3822077000	-89.4445300400	27				20-AUG-2015	20-AUG-2015	Y
19210	27	28.3821883300	-89.4445291000	27				20-AUG-2015	20-AUG-2015	Y
19210	28	28.3821491800	-89.4445389300	27				20-AUG-2015	20-AUG-2015	Y
19210	29	28.3821122500	-89.4445573300	27				20-AUG-2015	20-AUG-2015	Y
19210	30	28.3820744500	-89.4445731300	27				20-AUG-2015	20-AUG-2015	Y
19210	31	28.3820358800	-89.4445864200	27				20-AUG-2015	20-AUG-2015	Y
19210	32	28.3819806900	-89.4446027200	27				20-AUG-2015	20-AUG-2015	Y
19210	33	28.3819561800	-89.4445985800	27				20-AUG-2015	20-AUG-2015	Y
19210	34	28.3819172900	-89.4445880800	27				20-AUG-2015	20-AUG-2015	Y
19210	35	28.3818871300	-89.4445587200	27				20-AUG-2015	20-AUG-2015	Y
19210	36	28.3818684000	-89.4445187100	27				20-AUG-2015	20-AUG-2015	Y
19210	37	28.3818714300	-89.4444739400	27				20-AUG-2015	20-AUG-2015	Y
19210	38	28.3818843400	-89.4444307400	27				20-AUG-2015	20-AUG-2015	Y
19210	39	28.3818957100	-89.4443870000	27				20-AUG-2015	20-AUG-2015	Y
19210	40	28.3819084500	-89.4443437300	27				20-AUG-2015	20-AUG-2015	Y
19210	41	28.3819202600	-89.4443001600	27				20-AUG-2015	20-AUG-2015	Y
19210	42	28.3819395400	-89.4442601200	27				20-AUG-2015	20-AUG-2015	Y
19210	43	28.3819533200	-89.4442173300	27				20-AUG-2015	20-AUG-2015	Y

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19210	44	28.3819609100	-89.4441725500	27				20-AUG-2015	20-AUG-2015	Y
19210	45	28.3819659300	-89.4441273300	27				20-AUG-2015	20-AUG-2015	Y
19210	46	28.3819722100	-89.4440823500	27				20-AUG-2015	20-AUG-2015	Y
19210	47	28.3819884100	-89.4440408400	27				20-AUG-2015	20-AUG-2015	Y
19210	48	28.3820119800	-89.4440041600	27				20-AUG-2015	20-AUG-2015	Y
19210	49	28.3820482700	-89.4439862100	27				20-AUG-2015	20-AUG-2015	Y
19210	50	28.3820874000	-89.4439759500	27				20-AUG-2015	20-AUG-2015	Y
19210	51	28.3821275000	-89.4439711100	27				20-AUG-2015	20-AUG-2015	Y
19210	52	28.3821582600	-89.4439671900	27				20-AUG-2015	20-AUG-2015	Y
19212	1	27.1154793800	-90.8023548500	27	15	2355153.1400	9845659.0000	08-JUL-2014	08-JUL-2014	N
19212	2	27.1152673500	-90.8024077100	27	15	2355137.2900	9845581.6200	08-JUL-2014	08-JUL-2014	N
19217	1	28.4432682400	-92.6636922800	27	72	1572327.6600	-78763.7100	06-AUG-2014	08-AUG-2014	Y
19217	2	28.4411923900	-92.6658476800	27	72	1571626.0140	-79510.5830	06-AUG-2014	08-AUG-2014	Y
19217	3	28.4407231100	-92.6663789600	27	72	1571453.2410	-79679.2610	06-AUG-2014	08-AUG-2014	Y
19217	4	28.4402263600	-92.6668772500	27	72	1571290.9550	-79858.0520	06-AUG-2014	08-AUG-2014	Y
19217	5	28.4398616600	-92.6673264800	27	72	1571145.0000	-79989.0000	06-AUG-2014	08-AUG-2014	Y
19217	6	28.4396646800	-92.6674945100	27	72	1571090.1500	-80060.0100	06-AUG-2014	08-AUG-2014	Y
19219	1	29.2669137100	-88.3795319900	27				22-JUL-2014	22-JUL-2014	N
19219	2	29.2668145300	-88.3797066000	27				22-JUL-2014	22-JUL-2014	N
19219	3	29.2667987800	-88.3797343300	27				22-JUL-2014	22-JUL-2014	N
19219	4	29.2668239600	-88.3797551400	27				22-JUL-2014	22-JUL-2014	N
19219	5	29.2668144700	-88.3797699700	27				22-JUL-2014	22-JUL-2014	N
19220	1	29.1742963100	-91.5329771300	27	72	1936282.0000	184657.0000	11-AUG-2014	11-AUG-2014	Y
19220	2	29.1740847400	-91.5328607800	27	72	1936319.0000	184580.0000	11-AUG-2014	11-AUG-2014	Y
19220	3	29.1738924100	-91.5327476000	27	72	1936355.0000	184510.0000	11-AUG-2014	11-AUG-2014	Y
19220	4	29.1737029400	-91.5325655000	27	72	1936413.0000	184441.0000	11-AUG-2014	11-AUG-2014	Y
19220	5	29.1735300900	-91.5323051000	27	72	1936496.0000	184378.0000	11-AUG-2014	11-AUG-2014	Y
19220	6	29.1733630700	-91.5318285200	27	72	1936648.0000	184317.0000	11-AUG-2014	11-AUG-2014	Y
19220	7	29.1733915200	-91.5312019300	27	72	1936848.0000	184327.0000	11-AUG-2014	11-AUG-2014	Y
19220	8	29.1734000700	-91.5310014200	27	72	1936912.0000	184330.0000	11-AUG-2014	11-AUG-2014	Y
19220	9	29.1735516100	-91.5308074600	27	72	1936974.0000	184385.0000	11-AUG-2014	11-AUG-2014	Y
19220	10	29.1735574000	-91.5306194800	27	72	1937034.0000	184387.0000	11-AUG-2014	11-AUG-2014	Y
19220	11	29.1737865500	-91.5300214800	27	72	1937225.0000	184470.0000	11-AUG-2014	11-AUG-2014	Y
19220	12	29.1738477700	-91.5295390800	27	72	1937379.0000	184492.0000	11-AUG-2014	11-AUG-2014	Y
19220	13	29.1741080600	-91.5283458300	27	72	1937760.0000	184586.0000	11-AUG-2014	11-AUG-2014	Y
19220	14	29.1736418300	-91.5256409500	27	72	1938623.0000	184415.0000	11-AUG-2014	11-AUG-2014	Y
19220	15	29.1732001300	-91.5230395500	27	72	1939453.0000	184253.0000	11-AUG-2014	11-AUG-2014	Y
19220	16	29.1727885600	-91.5204977500	27	72	1940264.0000	184102.0000	11-AUG-2014	11-AUG-2014	Y
19220	17	29.1724814300	-91.5179530300	27	72	1941076.0000	183989.0000	11-AUG-2014	11-AUG-2014	Y

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19220	18	29.1717595300	-91.5130483000	27	72	1942641.0000	183724.0000	11-AUG-2014	11-AUG-2014	Y
19220	19	29.1710285900	-91.5085948000	27	72	1944062.0000	183456.0000	11-AUG-2014	11-AUG-2014	Y
19220	20	29.1710951100	-91.5061416700	27	72	1944845.0000	183479.0000	11-AUG-2014	11-AUG-2014	Y
19220	21	29.1710583600	-91.5048194200	27	72	1945267.0000	183465.0000	11-AUG-2014	11-AUG-2014	Y
19220	22	29.1710703400	-91.5040706200	27	72	1945506.0000	183469.0000	11-AUG-2014	11-AUG-2014	Y
19220	23	29.1714121400	-91.5034571000	27	72	1945702.0000	183593.0000	11-AUG-2014	11-AUG-2014	Y
19220	24	29.1718248800	-91.5032698100	27	72	1945762.0000	183743.0000	11-AUG-2014	11-AUG-2014	Y
19220	25	29.1720942000	-91.5034018600	27	72	1945720.0000	183841.0000	11-AUG-2014	11-AUG-2014	Y
19221	1	28.7919015700	-89.0543157300	27				03-NOV-2014	03-NOV-2014	Y
19221	2	28.7919959500	-89.0540836800	27				03-NOV-2014	03-NOV-2014	Y
19221	3	28.7921208400	-89.0535886700	27				03-NOV-2014	03-NOV-2014	Y
19221	4	28.7922917800	-89.0528633100	27				03-NOV-2014	03-NOV-2014	Y
19221	5	28.7922988300	-89.0526978900	27				03-NOV-2014	03-NOV-2014	Y
19221	6	28.7922901600	-89.0525775300	27				03-NOV-2014	03-NOV-2014	Y
19221	7	28.7923068100	-89.0525314600	27				03-NOV-2014	03-NOV-2014	Y
19221	8	28.7923887800	-89.0524960700	27				03-NOV-2014	03-NOV-2014	Y
19221	9	28.7924591900	-89.0525018200	27				03-NOV-2014	03-NOV-2014	Y
19221	10	28.7925381400	-89.0525698000	27				03-NOV-2014	03-NOV-2014	Y
19221	11	28.7926179100	-89.0524620000	27				03-NOV-2014	03-NOV-2014	Y
19221	12	28.7927054100	-89.0523367400	27				03-NOV-2014	03-NOV-2014	Y
19221	13	28.7931967500	-89.0514560300	27				03-NOV-2014	03-NOV-2014	Y
19221	14	28.7938194300	-89.0501203400	27				03-NOV-2014	03-NOV-2014	Y
19221	15	28.7942083300	-89.0493669500	27				03-NOV-2014	03-NOV-2014	Y
19221	16	28.7945184500	-89.0487662100	27				03-NOV-2014	03-NOV-2014	Y
19221	17	28.7948173700	-89.0482548200	27				03-NOV-2014	03-NOV-2014	Y
19221	18	28.7952616400	-89.0473804200	27				03-NOV-2014	03-NOV-2014	Y
19221	19	28.7959596900	-89.0459906100	27				03-NOV-2014	03-NOV-2014	Y
19221	20	28.7962542300	-89.0453900100	27				03-NOV-2014	03-NOV-2014	Y
19221	21	28.7965976800	-89.0445811600	27				03-NOV-2014	03-NOV-2014	Y
19221	22	28.7968671400	-89.0438125300	27				03-NOV-2014	03-NOV-2014	Y
19221	23	28.7969939200	-89.0433087100	27				03-NOV-2014	03-NOV-2014	Y
19221	24	28.7970123000	-89.0431587700	27				03-NOV-2014	03-NOV-2014	Y
19221	25	28.7969957500	-89.0430352200	27				03-NOV-2014	03-NOV-2014	Y
19221	26	28.7969768800	-89.0430099600	27				03-NOV-2014	03-NOV-2014	Y
19221	27	28.7968528700	-89.0429602500	27				03-NOV-2014	03-NOV-2014	Y
19221	28	28.7963347400	-89.0429448000	27				03-NOV-2014	03-NOV-2014	Y
19221	29	28.7954701400	-89.0429464800	27				03-NOV-2014	03-NOV-2014	Y
19221	30	28.7950745700	-89.0429291500	27				03-NOV-2014	03-NOV-2014	Y
19221	31	28.7937399200	-89.0429696500	27				03-NOV-2014	03-NOV-2014	Y

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19221	32	28.7925771700	-89.0430100100	27				03-NOV-2014	03-NOV-2014	Y
19221	33	28.7912107700	-89.0430131400	27				03-NOV-2014	03-NOV-2014	Y
19221	34	28.7904965300	-89.0429654600	27				03-NOV-2014	03-NOV-2014	Y
19221	35	28.7892286900	-89.0425767300	27				03-NOV-2014	03-NOV-2014	Y
19221	36	28.7880064600	-89.0419910500	27				03-NOV-2014	03-NOV-2014	Y
19221	37	28.7867854600	-89.0413328000	27				03-NOV-2014	03-NOV-2014	Y
19221	38	28.7855312800	-89.0406970500	27				03-NOV-2014	03-NOV-2014	Y
19221	39	28.7843061200	-89.0400549300	27				03-NOV-2014	03-NOV-2014	Y
19221	40	28.7830725200	-89.0393724700	27				03-NOV-2014	03-NOV-2014	Y
19221	41	28.7817904300	-89.0387231800	27				03-NOV-2014	03-NOV-2014	Y
19221	42	28.7805683200	-89.0380911500	27				03-NOV-2014	03-NOV-2014	Y
19221	43	28.7793303100	-89.0374322300	27				03-NOV-2014	03-NOV-2014	Y
19221	44	28.7780927800	-89.0368182500	27				03-NOV-2014	03-NOV-2014	Y
19221	45	28.7768629800	-89.0361432600	27				03-NOV-2014	03-NOV-2014	Y
19221	46	28.7756275300	-89.0355016100	27				03-NOV-2014	03-NOV-2014	Y
19221	47	28.7744018200	-89.0348664300	27				03-NOV-2014	03-NOV-2014	Y
19221	48	28.7732484100	-89.0342523400	27				03-NOV-2014	03-NOV-2014	Y
19221	49	28.7720416100	-89.0336155700	27				03-NOV-2014	03-NOV-2014	Y
19221	50	28.7708264300	-89.0329949700	27				03-NOV-2014	03-NOV-2014	Y
19221	51	28.7695853500	-89.0323333700	27				03-NOV-2014	03-NOV-2014	Y
19221	52	28.7683413100	-89.0316873100	27				03-NOV-2014	03-NOV-2014	Y
19221	53	28.7670686900	-89.0310413300	27				03-NOV-2014	03-NOV-2014	Y
19221	54	28.7658396100	-89.0303796700	27				03-NOV-2014	03-NOV-2014	Y
19221	55	28.7646117100	-89.0297352700	27				03-NOV-2014	03-NOV-2014	Y
19221	56	28.7633438900	-89.0290758600	27				03-NOV-2014	03-NOV-2014	Y
19221	57	28.7620916700	-89.0284277800	27				03-NOV-2014	03-NOV-2014	Y
19221	58	28.7608742300	-89.0278016800	27				03-NOV-2014	03-NOV-2014	Y
19221	59	28.7596157400	-89.0271340700	27				03-NOV-2014	03-NOV-2014	Y
19221	60	28.7583723400	-89.0264690500	27				03-NOV-2014	03-NOV-2014	Y
19221	61	28.7572335900	-89.0258858700	27				03-NOV-2014	03-NOV-2014	Y
19221	62	28.7559882400	-89.0252370000	27				03-NOV-2014	03-NOV-2014	Y
19221	63	28.7547432900	-89.0245879100	27				03-NOV-2014	03-NOV-2014	Y
19221	64	28.7534999600	-89.0239355300	27				03-NOV-2014	03-NOV-2014	Y
19221	65	28.7522599900	-89.0232764600	27				03-NOV-2014	03-NOV-2014	Y
19221	66	28.7508311700	-89.0225372100	27				03-NOV-2014	03-NOV-2014	Y
19221	67	28.7495742300	-89.0218839700	27				03-NOV-2014	03-NOV-2014	Y
19221	68	28.7483374000	-89.0212260700	27				03-NOV-2014	03-NOV-2014	Y
19221	69	28.7471007200	-89.0205780500	27				03-NOV-2014	03-NOV-2014	Y
19221	70	28.7458489900	-89.0199154400	27				03-NOV-2014	03-NOV-2014	Y

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19221	71	28.7446013600	-89.0192703300	27				03-NOV-2014	03-NOV-2014	Y
19221	72	28.7433649700	-89.0186167800	27				03-NOV-2014	03-NOV-2014	Y
19221	73	28.7421386800	-89.0179649700	27				03-NOV-2014	03-NOV-2014	Y
19221	74	28.7408842800	-89.0173233100	27				03-NOV-2014	03-NOV-2014	Y
19221	75	28.7396810100	-89.0166872000	27				03-NOV-2014	03-NOV-2014	Y
19221	76	28.7384668000	-89.0160611300	27				03-NOV-2014	03-NOV-2014	Y
19221	77	28.7372640200	-89.0154230700	27				03-NOV-2014	03-NOV-2014	Y
19221	78	28.7360486500	-89.0147971300	27				03-NOV-2014	03-NOV-2014	Y
19221	79	28.7349004500	-89.0141858000	27				03-NOV-2014	03-NOV-2014	Y
19221	80	28.7336617100	-89.0135420300	27				03-NOV-2014	03-NOV-2014	Y
19221	81	28.7324085500	-89.0128983500	27				03-NOV-2014	03-NOV-2014	Y
19221	82	28.7311770500	-89.0122557900	27				03-NOV-2014	03-NOV-2014	Y
19221	83	28.7299454400	-89.0115849700	27				03-NOV-2014	03-NOV-2014	Y
19221	84	28.7287259600	-89.0109492500	27				03-NOV-2014	03-NOV-2014	Y
19221	85	28.7274183200	-89.0102786600	27				03-NOV-2014	03-NOV-2014	Y
19221	86	28.7261363000	-89.0095918000	27				03-NOV-2014	03-NOV-2014	Y
19221	87	28.7248719500	-89.0089469700	27				03-NOV-2014	03-NOV-2014	Y
19221	88	28.7236051900	-89.0082970300	27				03-NOV-2014	03-NOV-2014	Y
19221	89	28.7223503600	-89.0076399700	27				03-NOV-2014	03-NOV-2014	Y
19221	90	28.7210994200	-89.0069781700	27				03-NOV-2014	03-NOV-2014	Y
19221	91	28.7198336100	-89.0063285400	27				03-NOV-2014	03-NOV-2014	Y
19221	92	28.7185831000	-89.0056815300	27				03-NOV-2014	03-NOV-2014	Y
19221	93	28.7173284700	-89.0050064200	27				03-NOV-2014	03-NOV-2014	Y
19221	94	28.7160757800	-89.0043424600	27				03-NOV-2014	03-NOV-2014	Y
19221	95	28.7148169200	-89.0036960000	27				03-NOV-2014	03-NOV-2014	Y
19221	96	28.7134413400	-89.0029632200	27				03-NOV-2014	03-NOV-2014	Y
19221	97	28.7121522100	-89.0022965600	27				03-NOV-2014	03-NOV-2014	Y
19221	98	28.7109016700	-89.0016553700	27				03-NOV-2014	03-NOV-2014	Y
19221	99	28.7095990000	-89.0009797800	27				03-NOV-2014	03-NOV-2014	Y
19221	100	28.7083229300	-89.0002982600	27				03-NOV-2014	03-NOV-2014	Y
19221	101	28.7070472200	-88.9996081900	27				03-NOV-2014	03-NOV-2014	Y
19221	102	28.7057762500	-88.9989566900	27				03-NOV-2014	03-NOV-2014	Y
19221	103	28.7044980800	-88.9982912400	27				03-NOV-2014	03-NOV-2014	Y
19221	104	28.7032310900	-88.9976528000	27				03-NOV-2014	03-NOV-2014	Y
19221	105	28.7019745300	-88.9969797500	27				03-NOV-2014	03-NOV-2014	Y
19221	106	28.7006214400	-88.9962613800	27				03-NOV-2014	03-NOV-2014	Y
19221	107	28.6993338200	-88.9955994100	27				03-NOV-2014	03-NOV-2014	Y
19221	108	28.6980471900	-88.9949417200	27				03-NOV-2014	03-NOV-2014	Y
19221	109	28.6967771000	-88.9942693600	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19221	110	28.6955102400	-88.9935828300	27				03-NOV-2014	03-NOV-2014	Y
19221	111	28.6942179600	-88.9929213100	27				03-NOV-2014	03-NOV-2014	Y
19221	112	28.6929458500	-88.9922510200	27				03-NOV-2014	03-NOV-2014	Y
19221	113	28.6916569800	-88.9915750100	27				03-NOV-2014	03-NOV-2014	Y
19221	114	28.6903526400	-88.9909080400	27				03-NOV-2014	03-NOV-2014	Y
19221	115	28.6890813300	-88.9902477100	27				03-NOV-2014	03-NOV-2014	Y
19221	116	28.6878006300	-88.9895639800	27				03-NOV-2014	03-NOV-2014	Y
19221	117	28.6864386100	-88.9888655900	27				03-NOV-2014	03-NOV-2014	Y
19221	118	28.6852621900	-88.9882367700	27				03-NOV-2014	03-NOV-2014	Y
19221	119	28.6840146400	-88.9875828400	27				03-NOV-2014	03-NOV-2014	Y
19221	120	28.6827767800	-88.9869478000	27				03-NOV-2014	03-NOV-2014	Y
19221	121	28.6815405400	-88.9863007400	27				03-NOV-2014	03-NOV-2014	Y
19221	122	28.6802962400	-88.9856557500	27				03-NOV-2014	03-NOV-2014	Y
19221	123	28.6790886500	-88.9850180800	27				03-NOV-2014	03-NOV-2014	Y
19221	124	28.6778943300	-88.9843966500	27				03-NOV-2014	03-NOV-2014	Y
19221	125	28.6766778700	-88.9837368300	27				03-NOV-2014	03-NOV-2014	Y
19221	126	28.6754732000	-88.9831099600	27				03-NOV-2014	03-NOV-2014	Y
19221	127	28.6741879600	-88.9824623100	27				03-NOV-2014	03-NOV-2014	Y
19221	128	28.6729347900	-88.9818017900	27				03-NOV-2014	03-NOV-2014	Y
19221	129	28.6717280400	-88.9811712800	27				03-NOV-2014	03-NOV-2014	Y
19221	130	28.6705003200	-88.9805303500	27				03-NOV-2014	03-NOV-2014	Y
19221	131	28.6692792500	-88.9798984100	27				03-NOV-2014	03-NOV-2014	Y
19221	132	28.6680235300	-88.9792453200	27				03-NOV-2014	03-NOV-2014	Y
19221	133	28.6667257000	-88.9785638900	27				03-NOV-2014	03-NOV-2014	Y
19221	134	28.6654552400	-88.9778935400	27				03-NOV-2014	03-NOV-2014	Y
19221	135	28.6642129900	-88.9772400000	27				03-NOV-2014	03-NOV-2014	Y
19221	136	28.6629725100	-88.9765985900	27				03-NOV-2014	03-NOV-2014	Y
19221	137	28.6617398400	-88.9759371000	27				03-NOV-2014	03-NOV-2014	Y
19221	138	28.6602599900	-88.9751539000	27				03-NOV-2014	03-NOV-2014	Y
19221	139	28.6590108400	-88.9745216300	27				03-NOV-2014	03-NOV-2014	Y
19221	140	28.6577020300	-88.9738250000	27				03-NOV-2014	03-NOV-2014	Y
19221	141	28.6564482100	-88.9731623000	27				03-NOV-2014	03-NOV-2014	Y
19221	142	28.6544940100	-88.9721204000	27				03-NOV-2014	03-NOV-2014	Y
19221	143	28.6532455900	-88.9714940200	27				03-NOV-2014	03-NOV-2014	Y
19221	144	28.6519724600	-88.9708149700	27				03-NOV-2014	03-NOV-2014	Y
19221	145	28.6507419200	-88.9701612400	27				03-NOV-2014	03-NOV-2014	Y
19221	146	28.6495057700	-88.9695238500	27				03-NOV-2014	03-NOV-2014	Y
19221	147	28.6483010200	-88.9688868800	27				03-NOV-2014	03-NOV-2014	Y
19221	148	28.6471145600	-88.9682730500	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19221	149	28.6458747600	-88.9676511400	27				03-NOV-2014	03-NOV-2014	Y
19221	150	28.6446512600	-88.9670003300	27				03-NOV-2014	03-NOV-2014	Y
19221	151	28.6434384400	-88.9663688800	27				03-NOV-2014	03-NOV-2014	Y
19221	152	28.6422266300	-88.9657396700	27				03-NOV-2014	03-NOV-2014	Y
19221	153	28.6409888500	-88.9650992800	27				03-NOV-2014	03-NOV-2014	Y
19221	154	28.6397783700	-88.9644561000	27				03-NOV-2014	03-NOV-2014	Y
19221	155	28.6385582700	-88.9638232900	27				03-NOV-2014	03-NOV-2014	Y
19221	156	28.6373280400	-88.9631907200	27				03-NOV-2014	03-NOV-2014	Y
19221	157	28.6361066200	-88.9625551500	27				03-NOV-2014	03-NOV-2014	Y
19221	158	28.6348570900	-88.9618971600	27				03-NOV-2014	03-NOV-2014	Y
19221	159	28.6336907500	-88.9612792000	27				03-NOV-2014	03-NOV-2014	Y
19221	160	28.6324567000	-88.9606429700	27				03-NOV-2014	03-NOV-2014	Y
19221	161	28.6310877000	-88.9599264100	27				03-NOV-2014	03-NOV-2014	Y
19221	162	28.6298597800	-88.9592715000	27				03-NOV-2014	03-NOV-2014	Y
19221	163	28.6285081500	-88.9585772800	27				03-NOV-2014	03-NOV-2014	Y
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19221	165	28.6260425600	-88.9573052000	27				03-NOV-2014	03-NOV-2014	Y
19221	166	28.6247945400	-88.9566711800	27				03-NOV-2014	03-NOV-2014	Y
19221	167	28.6235561000	-88.9559985800	27				03-NOV-2014	03-NOV-2014	Y
19221	168	28.6222850000	-88.9553245500	27				03-NOV-2014	03-NOV-2014	Y
19221	169	28.6210171100	-88.9546717500	27				03-NOV-2014	03-NOV-2014	Y
19221	170	28.6197636200	-88.9540271900	27				03-NOV-2014	03-NOV-2014	Y
19221	171	28.6185291900	-88.9533999600	27				03-NOV-2014	03-NOV-2014	Y
19221	172	28.6172904100	-88.9527342600	27				03-NOV-2014	03-NOV-2014	Y
19221	173	28.6160197800	-88.9520796400	27				03-NOV-2014	03-NOV-2014	Y
19221	174	28.6147081100	-88.9513882800	27				03-NOV-2014	03-NOV-2014	Y
19221	175	28.6134823000	-88.9507443400	27				03-NOV-2014	03-NOV-2014	Y
19221	176	28.6123011800	-88.9501299200	27				03-NOV-2014	03-NOV-2014	Y
19221	177	28.6111294800	-88.9495114500	27				03-NOV-2014	03-NOV-2014	Y
19221	178	28.6099114600	-88.9488886200	27				03-NOV-2014	03-NOV-2014	Y
19221	179	28.6087064300	-88.9482627700	27				03-NOV-2014	03-NOV-2014	Y
19221	180	28.6074861500	-88.9476323800	27				03-NOV-2014	03-NOV-2014	Y
19221	181	28.6062459600	-88.9469872700	27				03-NOV-2014	03-NOV-2014	Y
19221	182	28.6050214800	-88.9463328400	27				03-NOV-2014	03-NOV-2014	Y
19221	183	28.6037969900	-88.9457148600	27				03-NOV-2014	03-NOV-2014	Y
19221	184	28.6025519500	-88.9450832600	27				03-NOV-2014	03-NOV-2014	Y
19221	185	28.6013448900	-88.9444270800	27				03-NOV-2014	03-NOV-2014	Y
19221	186	28.6001192400	-88.9438029200	27				03-NOV-2014	03-NOV-2014	Y
19221	187	28.5988712300	-88.9431517500	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19221	188	28.5976246300	-88.9424918700	27				03-NOV-2014	03-NOV-2014	Y
19221	189	28.5963635000	-88.9418266800	27				03-NOV-2014	03-NOV-2014	Y
19221	190	28.5950904500	-88.9411753200	27				03-NOV-2014	03-NOV-2014	Y
19221	191	28.5938395000	-88.9405164900	27				03-NOV-2014	03-NOV-2014	Y
19221	192	28.5925777900	-88.9398179700	27				03-NOV-2014	03-NOV-2014	Y
19221	193	28.5913170500	-88.9391684400	27				03-NOV-2014	03-NOV-2014	Y
19221	194	28.5908457200	-88.9389415700	27				03-NOV-2014	03-NOV-2014	Y
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19221	196	28.5892325500	-88.9380805900	27				03-NOV-2014	03-NOV-2014	Y
19221	197	28.5885349000	-88.9377282600	27				03-NOV-2014	03-NOV-2014	Y
19221	198	28.5877477400	-88.9372958100	27				03-NOV-2014	03-NOV-2014	Y
19221	199	28.5870746900	-88.9369529500	27				03-NOV-2014	03-NOV-2014	Y
19221	200	28.5861797500	-88.9364406900	27				03-NOV-2014	03-NOV-2014	Y
19221	201	28.5852859400	-88.9360110100	27				03-NOV-2014	03-NOV-2014	Y
19221	202	28.5845721200	-88.9356211800	27				03-NOV-2014	03-NOV-2014	Y
19221	203	28.5837293800	-88.9351858700	27				03-NOV-2014	03-NOV-2014	Y
19221	204	28.5830100800	-88.9348202500	27				03-NOV-2014	03-NOV-2014	Y
19221	205	28.5823391000	-88.9345126800	27				03-NOV-2014	03-NOV-2014	Y
19221	206	28.5816067600	-88.9340907500	27				03-NOV-2014	03-NOV-2014	Y
19221	207	28.5808563600	-88.9337219900	27				03-NOV-2014	03-NOV-2014	Y
19221	208	28.5800658300	-88.9332552400	27				03-NOV-2014	03-NOV-2014	Y
19221	209	28.5793219900	-88.9328934700	27				03-NOV-2014	03-NOV-2014	Y
19221	210	28.5786219200	-88.9325823300	27				03-NOV-2014	03-NOV-2014	Y
19221	211	28.5776759500	-88.9320883200	27				03-NOV-2014	03-NOV-2014	Y
19221	212	28.5768760100	-88.9316382500	27				03-NOV-2014	03-NOV-2014	Y
19221	213	28.5761514400	-88.9312323900	27				03-NOV-2014	03-NOV-2014	Y
19221	214	28.5754982100	-88.9309195500	27				03-NOV-2014	03-NOV-2014	Y
19221	215	28.5747723900	-88.9305512900	27				03-NOV-2014	03-NOV-2014	Y
19221	216	28.5740610800	-88.9301986600	27				03-NOV-2014	03-NOV-2014	Y
19221	217	28.5733071700	-88.9297685500	27				03-NOV-2014	03-NOV-2014	Y
19221	218	28.5724253500	-88.9293540900	27				03-NOV-2014	03-NOV-2014	Y
19221	219	28.5716097700	-88.9289302000	27				03-NOV-2014	03-NOV-2014	Y
19221	220	28.5710010200	-88.9285852000	27				03-NOV-2014	03-NOV-2014	Y
19221	221	28.5703916700	-88.9282889100	27				03-NOV-2014	03-NOV-2014	Y
19221	222	28.5696665900	-88.9279431400	27				03-NOV-2014	03-NOV-2014	Y
19221	223	28.5690778700	-88.9275805700	27				03-NOV-2014	03-NOV-2014	Y
19221	224	28.5680012000	-88.9269821500	27				03-NOV-2014	03-NOV-2014	Y
19221	225	28.5673011900	-88.9266677900	27				03-NOV-2014	03-NOV-2014	Y
19221	226	28.5664788800	-88.9262805700	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19221	227	28.5656024600	-88.9258147400	27				03-NOV-2014	03-NOV-2014	Y
19221	228	28.5654464000	-88.9257266000	27				03-NOV-2014	03-NOV-2014	Y
19221	229	28.5648308100	-88.9253789000	27				03-NOV-2014	03-NOV-2014	Y
19221	230	28.5641018100	-88.9249791000	27				03-NOV-2014	03-NOV-2014	Y
19221	231	28.5633288500	-88.9246149000	27				03-NOV-2014	03-NOV-2014	Y
19221	232	28.5626833600	-88.9242769800	27				03-NOV-2014	03-NOV-2014	Y
19221	233	28.5618111300	-88.9237919500	27				03-NOV-2014	03-NOV-2014	Y
19221	234	28.5609495500	-88.9233508900	27				03-NOV-2014	03-NOV-2014	Y
19221	235	28.5601719300	-88.9229517600	27				03-NOV-2014	03-NOV-2014	Y
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19221	237	28.5581189000	-88.9218871400	27				03-NOV-2014	03-NOV-2014	Y
19221	238	28.5569535000	-88.9212610400	27				03-NOV-2014	03-NOV-2014	Y
19221	239	28.5560302500	-88.9208096800	27				03-NOV-2014	03-NOV-2014	Y
19221	240	28.5548524700	-88.9201775500	27				03-NOV-2014	03-NOV-2014	Y
19221	241	28.5540103000	-88.9197243200	27				03-NOV-2014	03-NOV-2014	Y
19221	242	28.5531897400	-88.9193445300	27				03-NOV-2014	03-NOV-2014	Y
19221	243	28.5519523700	-88.9187144700	27				03-NOV-2014	03-NOV-2014	Y
19221	244	28.5507565300	-88.9180687700	27				03-NOV-2014	03-NOV-2014	Y
19221	245	28.5495865500	-88.9174708600	27				03-NOV-2014	03-NOV-2014	Y
19221	246	28.5483722800	-88.9167761600	27				03-NOV-2014	03-NOV-2014	Y
19221	247	28.5471578100	-88.9161495400	27				03-NOV-2014	03-NOV-2014	Y
19221	248	28.5466141500	-88.9158851800	27				03-NOV-2014	03-NOV-2014	Y
19221	249	28.5453412200	-88.9152419400	27				03-NOV-2014	03-NOV-2014	Y
19221	250	28.5440254700	-88.9145624400	27				03-NOV-2014	03-NOV-2014	Y
19221	251	28.5427938000	-88.9139332200	27				03-NOV-2014	03-NOV-2014	Y
19221	252	28.5415697600	-88.9133233500	27				03-NOV-2014	03-NOV-2014	Y
19221	253	28.5408606800	-88.9129258000	27				03-NOV-2014	03-NOV-2014	Y
19221	254	28.5401282400	-88.9125151700	27				03-NOV-2014	03-NOV-2014	Y
19221	255	28.5388938800	-88.9118602500	27				03-NOV-2014	03-NOV-2014	Y
19221	256	28.5376161800	-88.9112313600	27				03-NOV-2014	03-NOV-2014	Y
19221	257	28.5363846400	-88.9105642600	27				03-NOV-2014	03-NOV-2014	Y
19221	258	28.5351408700	-88.9098714800	27				03-NOV-2014	03-NOV-2014	Y
19221	259	28.5338407800	-88.9092596700	27				03-NOV-2014	03-NOV-2014	Y
19221	260	28.5325890400	-88.9085539800	27				03-NOV-2014	03-NOV-2014	Y
19221	261	28.5312845200	-88.9079612500	27				03-NOV-2014	03-NOV-2014	Y
19221	262	28.5300330700	-88.9073299000	27				03-NOV-2014	03-NOV-2014	Y
19221	263	28.5299677900	-88.9072893300	27				03-NOV-2014	03-NOV-2014	Y
19221	264	28.5289298200	-88.9066829300	27				03-NOV-2014	03-NOV-2014	Y
19221	265	28.5276598800	-88.9060206400	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19221	266	28.5263736600	-88.9053535200	27				03-NOV-2014	03-NOV-2014	Y
19221	267	28.5251212200	-88.9047094600	27				03-NOV-2014	03-NOV-2014	Y
19221	268	28.5238408000	-88.9040086000	27				03-NOV-2014	03-NOV-2014	Y
19221	269	28.5225362200	-88.9034067000	27				03-NOV-2014	03-NOV-2014	Y
19221	270	28.5217988300	-88.9030309000	27				03-NOV-2014	03-NOV-2014	Y
19221	271	28.5207697300	-88.9025064300	27				03-NOV-2014	03-NOV-2014	Y
19221	272	28.5197482400	-88.9019858800	27				03-NOV-2014	03-NOV-2014	Y
19221	273	28.5193776800	-88.9017970300	27				03-NOV-2014	03-NOV-2014	Y
19221	274	28.5187146900	-88.9014235200	27				03-NOV-2014	03-NOV-2014	Y
19221	275	28.5173384100	-88.9006482300	27				03-NOV-2014	03-NOV-2014	Y
19221	276	28.5163775900	-88.9001442500	27				03-NOV-2014	03-NOV-2014	Y
19221	277	28.5151355900	-88.8994808500	27				03-NOV-2014	03-NOV-2014	Y
19221	278	28.5138926100	-88.8988502300	27				03-NOV-2014	03-NOV-2014	Y
19221	279	28.5126458500	-88.8982067700	27				03-NOV-2014	03-NOV-2014	Y
19221	280	28.5113144200	-88.8974959800	27				03-NOV-2014	03-NOV-2014	Y
19221	281	28.5099941500	-88.8968101100	27				03-NOV-2014	03-NOV-2014	Y
19221	282	28.5089111700	-88.8962627500	27				03-NOV-2014	03-NOV-2014	Y
19221	283	28.5076652900	-88.8956062900	27				03-NOV-2014	03-NOV-2014	Y
19221	284	28.5064415100	-88.8949463200	27				03-NOV-2014	03-NOV-2014	Y
19221	285	28.5050627200	-88.8942326000	27				03-NOV-2014	03-NOV-2014	Y
19221	286	28.5037733900	-88.8935683100	27				03-NOV-2014	03-NOV-2014	Y
19221	287	28.5024837600	-88.8929019500	27				03-NOV-2014	03-NOV-2014	Y
19221	288	28.5012289500	-88.8922489900	27				03-NOV-2014	03-NOV-2014	Y
19221	289	28.4999825000	-88.8916018400	27				03-NOV-2014	03-NOV-2014	Y
19221	290	28.4986714200	-88.8909382600	27				03-NOV-2014	03-NOV-2014	Y
19221	291	28.4974090500	-88.8902782800	27				03-NOV-2014	03-NOV-2014	Y
19221	292	28.4961443300	-88.8896267700	27				03-NOV-2014	03-NOV-2014	Y
19221	293	28.4948749700	-88.8889728200	27				03-NOV-2014	03-NOV-2014	Y
19221	294	28.4936041300	-88.8883075700	27				03-NOV-2014	03-NOV-2014	Y
19221	295	28.4921316900	-88.8875246400	27				03-NOV-2014	03-NOV-2014	Y
19221	296	28.4908889500	-88.8868658400	27				03-NOV-2014	03-NOV-2014	Y
19221	297	28.4896220300	-88.8862307800	27				03-NOV-2014	03-NOV-2014	Y
19221	298	28.4883542900	-88.8855972200	27				03-NOV-2014	03-NOV-2014	Y
19221	299	28.4870900700	-88.8849432800	27				03-NOV-2014	03-NOV-2014	Y
19221	300	28.4858613200	-88.8842580200	27				03-NOV-2014	03-NOV-2014	Y
19221	301	28.4846432900	-88.8835859100	27				03-NOV-2014	03-NOV-2014	Y
19221	302	28.4834052000	-88.8829250800	27				03-NOV-2014	03-NOV-2014	Y
19221	303	28.4821637900	-88.8823152000	27				03-NOV-2014	03-NOV-2014	Y
19221	304	28.4808754400	-88.8817104100	27				03-NOV-2014	03-NOV-2014	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19221	305	28.4796375700	-88.8810412800	27				03-NOV-2014	03-NOV-2014	Y
19221	306	28.4784185700	-88.8803436200	27				03-NOV-2014	03-NOV-2014	Y
19221	307	28.4771799000	-88.8797116200	27				03-NOV-2014	03-NOV-2014	Y
19221	308	28.4759267500	-88.8790647200	27				03-NOV-2014	03-NOV-2014	Y
19221	309	28.4746804800	-88.8784209700	27				03-NOV-2014	03-NOV-2014	Y
19221	310	28.4734543300	-88.8777742100	27				03-NOV-2014	03-NOV-2014	Y
19221	311	28.4721313700	-88.8771021800	27				03-NOV-2014	03-NOV-2014	Y
19221	312	28.4707938200	-88.8764402200	27				03-NOV-2014	03-NOV-2014	Y
19221	313	28.4695526600	-88.8757978800	27				03-NOV-2014	03-NOV-2014	Y
19221	314	28.4683159200	-88.8751178100	27				03-NOV-2014	03-NOV-2014	Y
19221	315	28.4670635800	-88.8744696900	27				03-NOV-2014	03-NOV-2014	Y
19221	316	28.4657989600	-88.8738267300	27				03-NOV-2014	03-NOV-2014	Y
19221	317	28.4645731900	-88.8731782200	27				03-NOV-2014	03-NOV-2014	Y
19221	318	28.4633424700	-88.8725329000	27				03-NOV-2014	03-NOV-2014	Y
19221	319	28.4619002000	-88.8717799800	27				03-NOV-2014	03-NOV-2014	Y
19221	320	28.4606469900	-88.8711413600	27				03-NOV-2014	03-NOV-2014	Y
19221	321	28.4593361800	-88.8705194300	27				03-NOV-2014	03-NOV-2014	Y
19221	322	28.4589597300	-88.8703328100	27				03-NOV-2014	03-NOV-2014	Y
19221	323	28.4585668700	-88.8701498000	27				03-NOV-2014	03-NOV-2014	Y
19221	324	28.4579612200	-88.8697887300	27				03-NOV-2014	03-NOV-2014	Y
19221	325	28.4576772400	-88.8696090700	27				03-NOV-2014	03-NOV-2014	Y
19221	326	28.4575707000	-88.8695159400	27				03-NOV-2014	03-NOV-2014	Y
19221	327	28.4575250700	-88.8693353100	27				03-NOV-2014	03-NOV-2014	Y
19221	328	28.4575404400	-88.8691775000	27				03-NOV-2014	03-NOV-2014	Y
19221	329	28.4576438600	-88.8685935300	27				03-NOV-2014	03-NOV-2014	Y
19221	330	28.4577604200	-88.8676934200	27				03-NOV-2014	03-NOV-2014	Y
19221	331	28.4578382400	-88.8669257100	27				03-NOV-2014	03-NOV-2014	Y
19221	332	28.4579153900	-88.8662886400	27				03-NOV-2014	03-NOV-2014	Y
19221	333	28.4580216300	-88.8658488000	27				03-NOV-2014	03-NOV-2014	Y
19221	334	28.4581106400	-88.8652233000	27				03-NOV-2014	03-NOV-2014	Y
19221	335	28.4581450600	-88.8649118700	27				03-NOV-2014	03-NOV-2014	Y
19221	336	28.4580970900	-88.8646887100	27				03-NOV-2014	03-NOV-2014	Y
19221	337	28.4580053200	-88.8644770500	27				03-NOV-2014	03-NOV-2014	Y
19221	338	28.4578250200	-88.8642757600	27				03-NOV-2014	03-NOV-2014	Y
19221	339	28.4575708900	-88.8641732900	27				03-NOV-2014	03-NOV-2014	Y
19221	340	28.4574344400	-88.8641610000	27				03-NOV-2014	03-NOV-2014	Y
19221	341	28.4571549500	-88.8641686100	27				03-NOV-2014	03-NOV-2014	Y
19221	342	28.4569315800	-88.8643405600	27				03-NOV-2014	03-NOV-2014	Y
19221	343	28.4565635400	-88.8650305600	27				03-NOV-2014	03-NOV-2014	Y

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19221	344	28.4562740900	-88.8657003800	27				03-NOV-2014	03-NOV-2014	Y
19221	345	28.4560532400	-88.8660774700	27				03-NOV-2014	03-NOV-2014	Y
19221	346	28.4558483800	-88.8666142500	27				03-NOV-2014	03-NOV-2014	Y
19221	347	28.4556205500	-88.8672949000	27				03-NOV-2014	03-NOV-2014	Y
19221	348	28.4555086200	-88.8676980900	27				03-NOV-2014	03-NOV-2014	Y
19221	349	28.4553852400	-88.8680433000	27				03-NOV-2014	03-NOV-2014	Y
19221	350	28.4552729700	-88.8681347000	27				03-NOV-2014	03-NOV-2014	Y
19221	351	28.4551497600	-88.8682036400	27				03-NOV-2014	03-NOV-2014	Y
19221	352	28.4550162400	-88.8682301800	27				03-NOV-2014	03-NOV-2014	Y
19221	353	28.4548864700	-88.8681715000	27				03-NOV-2014	03-NOV-2014	Y
19221	354	28.4548113600	-88.8681129500	27				03-NOV-2014	03-NOV-2014	Y
19221	355	28.4535728900	-88.8674330100	27				03-NOV-2014	03-NOV-2014	Y
19221	356	28.4523427000	-88.8667373300	27				03-NOV-2014	03-NOV-2014	Y
19221	357	28.4511179300	-88.8660543400	27				03-NOV-2014	03-NOV-2014	Y
19221	358	28.4497400500	-88.8652479900	27				03-NOV-2014	03-NOV-2014	Y
19224	1	26.1293263200	-94.8980895900	27				10-MAR-2015	10-MAR-2015	Y
19224	2	26.1292262300	-94.8980845900	27				10-MAR-2015	10-MAR-2015	Y
19227	1	27.3364497400	-89.8257116700	27	16	723143.0000	9930098.0000	15-APR-2015	15-APR-2015	Y
19227	2	27.3366000400	-89.8258940700	27	16	723085.0000	9930154.0000	15-APR-2015	15-APR-2015	Y
19228	1	27.3365411200	-89.8255446400	27	16	723198.0000	9930130.0000	15-APR-2015	15-APR-2015	Y
19228	2	27.3366112900	-89.8258820400	27	16	723089.0000	9930158.0000	15-APR-2015	15-APR-2015	Y
19230	1	28.2587119500	-93.3710591300	27	72	1343755.6600	-142535.6300	06-AUG-2014	06-AUG-2014	Y
19230	2	28.2603870200	-93.3676446000	27	72	1344866.0000	-141946.0100	06-AUG-2014	06-AUG-2014	Y
19230	3	28.2619946100	-93.3637494500	27	72	1346130.6300	-141383.6400	06-AUG-2014	06-AUG-2014	Y
19231	1	28.2524691800	-93.9649098800	27				18-AUG-2015	18-AUG-2015	Y
19231	2	28.2524734900	-93.9649052600	27				18-AUG-2015	18-AUG-2015	Y
19231	3	28.2524946400	-93.9648824700	27				18-AUG-2015	18-AUG-2015	Y
19231	4	28.2525145500	-93.9648610100	27				18-AUG-2015	18-AUG-2015	Y
19231	5	28.2524682200	-93.9648010900	27				18-AUG-2015	18-AUG-2015	Y
19231	6	28.2523187200	-93.9646512200	27				18-AUG-2015	18-AUG-2015	Y
19231	7	28.2522508300	-93.9645831500	27				18-AUG-2015	18-AUG-2015	Y
19231	8	28.2521624800	-93.9644920100	27				18-AUG-2015	18-AUG-2015	Y
19231	9	28.2519711500	-93.9642689700	27				18-AUG-2015	18-AUG-2015	Y
19231	10	28.2517796100	-93.9640460700	27				18-AUG-2015	18-AUG-2015	Y
19231	11	28.2513337000	-93.9635001100	27				18-AUG-2015	18-AUG-2015	Y
19231	12	28.2508231100	-93.9629304200	27				18-AUG-2015	18-AUG-2015	Y
19231	13	28.2503416800	-93.9623754900	27				18-AUG-2015	18-AUG-2015	Y
19231	14	28.2498603900	-93.9618209800	27				18-AUG-2015	18-AUG-2015	Y
19231	15	28.2494107100	-93.9612786500	27				18-AUG-2015	18-AUG-2015	Y

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19231	16	28.2484434600	-93.9602208700	27				18-AUG-2015	18-AUG-2015	Y
19231	17	28.2475352300	-93.9591438600	27				18-AUG-2015	18-AUG-2015	Y
19231	18	28.2466004200	-93.9579694300	27				18-AUG-2015	18-AUG-2015	Y
19231	19	28.2456632300	-93.9568915600	27				18-AUG-2015	18-AUG-2015	Y
19231	20	28.2447183800	-93.9557633300	27				18-AUG-2015	18-AUG-2015	Y
19231	21	28.2437783900	-93.9546666700	27				18-AUG-2015	18-AUG-2015	Y
19231	22	28.2429050400	-93.9536333400	27				18-AUG-2015	18-AUG-2015	Y
19231	23	28.2419292900	-93.9525530500	27				18-AUG-2015	18-AUG-2015	Y
19231	24	28.2409727700	-93.9514374600	27				18-AUG-2015	18-AUG-2015	Y
19231	25	28.2400151000	-93.9503230700	27				18-AUG-2015	18-AUG-2015	Y
19231	26	28.2390610800	-93.9492047500	27				18-AUG-2015	18-AUG-2015	Y
19231	27	28.2381031100	-93.9480909700	27				18-AUG-2015	18-AUG-2015	Y
19231	28	28.2376713700	-93.9475817100	27				18-AUG-2015	18-AUG-2015	Y
19231	29	28.2371520700	-93.9469691700	27				18-AUG-2015	18-AUG-2015	Y
19231	30	28.2361668400	-93.9458202400	27				18-AUG-2015	18-AUG-2015	Y
19231	31	28.2352320900	-93.9447457000	27				18-AUG-2015	18-AUG-2015	Y
19231	32	28.2343451600	-93.9437129800	27				18-AUG-2015	18-AUG-2015	Y
19231	33	28.2334295500	-93.9426490700	27				18-AUG-2015	18-AUG-2015	Y
19231	34	28.2324952900	-93.9415122800	27				18-AUG-2015	18-AUG-2015	Y
19231	35	28.2315461400	-93.9404335800	27				18-AUG-2015	18-AUG-2015	Y
19231	36	28.2306039600	-93.9393723300	27				18-AUG-2015	18-AUG-2015	Y
19231	37	28.2301441500	-93.9388549000	27				18-AUG-2015	18-AUG-2015	Y
19231	38	28.2297111600	-93.9383319700	27				18-AUG-2015	18-AUG-2015	Y
19231	39	28.2291986900	-93.9377130700	27				18-AUG-2015	18-AUG-2015	Y
19231	40	28.2289653200	-93.9374709300	27				18-AUG-2015	18-AUG-2015	Y
19231	41	28.2288970500	-93.9373926800	27				18-AUG-2015	18-AUG-2015	Y
19231	42	28.2288223600	-93.9373223900	27				18-AUG-2015	18-AUG-2015	Y
19231	43	28.2287342500	-93.9372229200	27				18-AUG-2015	18-AUG-2015	Y
19231	44	28.2286106400	-93.9370692100	27				18-AUG-2015	18-AUG-2015	Y
19232	1	28.2286106400	-93.9370692100	27				18-AUG-2015	18-AUG-2015	Y
19232	2	28.2287553900	-93.9372370500	27				18-AUG-2015	18-AUG-2015	Y
19232	3	28.2287882400	-93.9372667100	27				18-AUG-2015	18-AUG-2015	Y
19232	4	28.2288015000	-93.9372664700	27				18-AUG-2015	18-AUG-2015	Y
19232	5	28.2288142300	-93.9372596300	27				18-AUG-2015	18-AUG-2015	Y
19232	6	28.2288198400	-93.9372466500	27				18-AUG-2015	18-AUG-2015	Y
19232	7	28.2288221800	-93.9372271700	27				18-AUG-2015	18-AUG-2015	Y
19232	8	28.2288189300	-93.9372150800	27				18-AUG-2015	18-AUG-2015	Y
19232	9	28.2288056400	-93.9371973300	27				18-AUG-2015	18-AUG-2015	Y
19232	10	28.2287910800	-93.9371821000	27				18-AUG-2015	18-AUG-2015	Y

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19232	11	28.2287821600	-93.9371750800	27				18-AUG-2015	18-AUG-2015	Y
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19232	13	28.2287531200	-93.9371757800	27				18-AUG-2015	18-AUG-2015	Y
19232	14	28.2287462200	-93.9371862500	27				18-AUG-2015	18-AUG-2015	Y
19232	15	28.2287434200	-93.9371984800	27				18-AUG-2015	18-AUG-2015	Y
19232	16	28.2287439500	-93.9372124400	27				18-AUG-2015	18-AUG-2015	Y
19232	17	28.2287476200	-93.9372225500	27				18-AUG-2015	18-AUG-2015	Y
19232	18	28.2287554800	-93.9372331300	27				18-AUG-2015	18-AUG-2015	Y
19232	19	28.2287722900	-93.9372558100	27				18-AUG-2015	18-AUG-2015	Y
19232	20	28.2288970500	-93.9373926800	27				18-AUG-2015	18-AUG-2015	Y
19232	21	28.2289653200	-93.9374709300	27				18-AUG-2015	18-AUG-2015	Y
19232	22	28.2291986900	-93.9377130700	27				18-AUG-2015	18-AUG-2015	Y
19232	23	28.2297111600	-93.9383319700	27				18-AUG-2015	18-AUG-2015	Y
19232	24	28.2301441500	-93.9388549000	27				18-AUG-2015	18-AUG-2015	Y
19232	25	28.2306039600	-93.9393723300	27				18-AUG-2015	18-AUG-2015	Y
19232	26	28.2315461400	-93.9404335800	27				18-AUG-2015	18-AUG-2015	Y
19232	27	28.2324952900	-93.9415122800	27				18-AUG-2015	18-AUG-2015	Y
19232	28	28.2334295500	-93.9426490700	27				18-AUG-2015	18-AUG-2015	Y
19232	29	28.2343451600	-93.9437129800	27				18-AUG-2015	18-AUG-2015	Y
19232	30	28.2352320900	-93.9447457000	27				18-AUG-2015	18-AUG-2015	Y
19232	31	28.2361668400	-93.9458202400	27				18-AUG-2015	18-AUG-2015	Y
19232	32	28.2371520700	-93.9469691700	27				18-AUG-2015	18-AUG-2015	Y
19232	33	28.2376713700	-93.9475817100	27				18-AUG-2015	18-AUG-2015	Y
19232	34	28.2381031100	-93.9480909700	27				18-AUG-2015	18-AUG-2015	Y
19232	35	28.2390610800	-93.9492047500	27				18-AUG-2015	18-AUG-2015	Y
19232	36	28.2400151000	-93.9503230700	27				18-AUG-2015	18-AUG-2015	Y
19232	37	28.2409727700	-93.9514374600	27				18-AUG-2015	18-AUG-2015	Y
19232	38	28.2419292900	-93.9525530500	27				18-AUG-2015	18-AUG-2015	Y
19232	39	28.2429050400	-93.9536333400	27				18-AUG-2015	18-AUG-2015	Y
19232	40	28.2437783900	-93.9546666700	27				18-AUG-2015	18-AUG-2015	Y
19232	41	28.2447183800	-93.9557633300	27				18-AUG-2015	18-AUG-2015	Y
19232	42	28.2456632300	-93.9568915600	27				18-AUG-2015	18-AUG-2015	Y
19232	43	28.2466004200	-93.9579694300	27				18-AUG-2015	18-AUG-2015	Y
19232	44	28.2475352300	-93.9591438600	27				18-AUG-2015	18-AUG-2015	Y
19232	45	28.2484434600	-93.9602208700	27				18-AUG-2015	18-AUG-2015	Y
19232	46	28.2494107100	-93.9612786500	27				18-AUG-2015	18-AUG-2015	Y
19232	47	28.2498603900	-93.9618209800	27				18-AUG-2015	18-AUG-2015	Y
19232	48	28.2503416800	-93.9623754900	27				18-AUG-2015	18-AUG-2015	Y
19232	49	28.2508231100	-93.9629304200	27				18-AUG-2015	18-AUG-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19232	50	28.2513337000	-93.9635001100	27				18-AUG-2015	18-AUG-2015	Y
19232	51	28.2517796100	-93.9640460700	27				18-AUG-2015	18-AUG-2015	Y
19232	52	28.2519711500	-93.9642689700	27				18-AUG-2015	18-AUG-2015	Y
19232	53	28.2523187200	-93.9646512200	27				18-AUG-2015	18-AUG-2015	Y
19232	54	28.2525159900	-93.9648445300	27				18-AUG-2015	18-AUG-2015	Y
19232	55	28.2525606600	-93.9648600800	27				18-AUG-2015	18-AUG-2015	Y
19232	56	28.2526028100	-93.9648842000	27				18-AUG-2015	18-AUG-2015	Y
19232	57	28.2526356100	-93.9649103700	27				18-AUG-2015	18-AUG-2015	Y
19232	58	28.2526574400	-93.9649277100	27				18-AUG-2015	18-AUG-2015	Y
19232	59	28.2526781300	-93.9649424900	27				18-AUG-2015	18-AUG-2015	Y
19232	60	28.2526880400	-93.9649497800	27				18-AUG-2015	18-AUG-2015	Y
19232	61	28.2526989700	-93.9649578900	27				18-AUG-2015	18-AUG-2015	Y
19232	62	28.2527147900	-93.9649655800	27				18-AUG-2015	18-AUG-2015	Y
19232	63	28.2527220300	-93.9649677100	27				18-AUG-2015	18-AUG-2015	Y
19232	64	28.2527371900	-93.9649753700	27				18-AUG-2015	18-AUG-2015	Y
19232	65	28.2527456100	-93.9649796200	27				18-AUG-2015	18-AUG-2015	Y
19232	66	28.2527539400	-93.9649872100	27				18-AUG-2015	18-AUG-2015	Y
19232	67	28.2527686000	-93.9650049300	27				18-AUG-2015	18-AUG-2015	Y
19232	68	28.2527845400	-93.9650259200	27				18-AUG-2015	18-AUG-2015	Y
19232	69	28.2527923100	-93.9650433800	27				18-AUG-2015	18-AUG-2015	Y
19232	70	28.2527986600	-93.9650727000	27				18-AUG-2015	18-AUG-2015	Y
19232	71	28.2527953100	-93.9651068100	27				18-AUG-2015	18-AUG-2015	Y
19232	72	28.2527971700	-93.9651556800	27				18-AUG-2015	18-AUG-2015	Y
19232	73	28.2528088500	-93.9651920500	27				18-AUG-2015	18-AUG-2015	Y
19232	74	28.2528176000	-93.9652270900	27				18-AUG-2015	18-AUG-2015	Y
19232	75	28.2528249100	-93.9652563600	27				18-AUG-2015	18-AUG-2015	Y
19232	76	28.2528384000	-93.9652902700	27				18-AUG-2015	18-AUG-2015	Y
19232	77	28.2528476900	-93.9653122700	27				18-AUG-2015	18-AUG-2015	Y
19232	78	28.2528659600	-93.9653264600	27				18-AUG-2015	18-AUG-2015	Y
19232	79	28.2528942000	-93.9653294300	27				18-AUG-2015	18-AUG-2015	Y
19232	80	28.2529179000	-93.9653284700	27				18-AUG-2015	18-AUG-2015	Y
19232	81	28.2529331700	-93.9653140200	27				18-AUG-2015	18-AUG-2015	Y
19232	82	28.2529352600	-93.9652958800	27				18-AUG-2015	18-AUG-2015	Y
19232	83	28.2529287600	-93.9652612000	27				18-AUG-2015	18-AUG-2015	Y
19232	84	28.2529158500	-93.9652300200	27				18-AUG-2015	18-AUG-2015	Y
19232	85	28.2528948900	-93.9651879500	27				18-AUG-2015	18-AUG-2015	Y
19232	86	28.2528681600	-93.9651511100	27				18-AUG-2015	18-AUG-2015	Y
19232	87	28.2528438200	-93.9651278900	27				18-AUG-2015	18-AUG-2015	Y
19232	88	28.2528126500	-93.9651090700	27				18-AUG-2015	18-AUG-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19232	89	28.2527963800	-93.9650959400	27				18-AUG-2015	18-AUG-2015	Y
19232	90	28.2527889400	-93.9650899300	27				18-AUG-2015	18-AUG-2015	Y
19232	91	28.2527615000	-93.9650736700	27				18-AUG-2015	18-AUG-2015	Y
19232	92	28.2527285600	-93.9650471100	27				18-AUG-2015	18-AUG-2015	Y
19232	93	28.2527100000	-93.9650275200	27				18-AUG-2015	18-AUG-2015	Y
19232	94	28.2526734300	-93.9649889200	27				18-AUG-2015	18-AUG-2015	Y
19232	95	28.2526699400	-93.9649774900	27				18-AUG-2015	18-AUG-2015	Y
19232	96	28.2526694800	-93.9649676000	27				18-AUG-2015	18-AUG-2015	Y
19232	97	28.2526756700	-93.9649589300	27				18-AUG-2015	18-AUG-2015	Y
19232	98	28.2526883900	-93.9649590900	27				18-AUG-2015	18-AUG-2015	Y
19232	99	28.2526979500	-93.9649672400	27				18-AUG-2015	18-AUG-2015	Y
19232	100	28.2527016500	-93.9649817600	27				18-AUG-2015	18-AUG-2015	Y
19232	101	28.2526979000	-93.9649952800	27				18-AUG-2015	18-AUG-2015	Y
19232	102	28.2526901800	-93.9650066000	27				18-AUG-2015	18-AUG-2015	Y
19232	103	28.2526815600	-93.9650116200	27				18-AUG-2015	18-AUG-2015	Y
19232	104	28.2526627300	-93.9650122600	27				18-AUG-2015	18-AUG-2015	Y
19232	105	28.2526377800	-93.9650035200	27				18-AUG-2015	18-AUG-2015	Y
19232	106	28.2526225400	-93.9649900300	27				18-AUG-2015	18-AUG-2015	Y
19232	107	28.2526040200	-93.9649765000	27				18-AUG-2015	18-AUG-2015	Y
19232	108	28.2525744300	-93.9649549400	27				18-AUG-2015	18-AUG-2015	Y
19232	109	28.2525471600	-93.9649421500	27				18-AUG-2015	18-AUG-2015	Y
19232	110	28.2525197000	-93.9649317000	27				18-AUG-2015	18-AUG-2015	Y
19232	111	28.2525081300	-93.9649243700	27				18-AUG-2015	18-AUG-2015	Y
19232	112	28.2524944300	-93.9649173600	27				18-AUG-2015	18-AUG-2015	Y
19232	113	28.2524799500	-93.9649129600	27				18-AUG-2015	18-AUG-2015	Y
19252	1	27.1851611100	-90.8491638900	27				27-JAN-2016	27-JAN-2016	Y
19252	2	27.1853027800	-90.8493861100	27				27-JAN-2016	27-JAN-2016	Y
19253	1	27.3214964100	-90.7444353900	27				01-NOV-2018	01-NOV-2018	Y
19253	2	27.3222968500	-90.7444487500	27				01-NOV-2018	01-NOV-2018	Y
19253	3	27.3234023400	-90.7444692400	27				01-NOV-2018	01-NOV-2018	Y
19253	4	27.3247765900	-90.7444888500	27				01-NOV-2018	01-NOV-2018	Y
19253	5	27.3261504700	-90.7445115500	27				01-NOV-2018	01-NOV-2018	Y
19253	6	27.3275243600	-90.7445244800	27				01-NOV-2018	01-NOV-2018	Y
19253	7	27.3288982100	-90.7445438500	27				01-NOV-2018	01-NOV-2018	Y
19253	8	27.3302716300	-90.7445531200	27				01-NOV-2018	01-NOV-2018	Y
19253	9	27.3316443600	-90.7445675500	27				01-NOV-2018	01-NOV-2018	Y
19253	10	27.3323303400	-90.7445449800	27				01-NOV-2018	01-NOV-2018	Y
19253	11	27.3330103100	-90.7444395800	27				01-NOV-2018	01-NOV-2018	Y
19253	12	27.3336780500	-90.7442603100	27				01-NOV-2018	01-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19253	13	27.3343295700	-90.7440167100	27				01-NOV-2018	01-NOV-2018	Y
19253	14	27.3349650500	-90.7437304700	27				01-NOV-2018	01-NOV-2018	Y
19253	15	27.3355751300	-90.7433772600	27				01-NOV-2018	01-NOV-2018	Y
19253	16	27.3361542100	-90.7429644700	27				01-NOV-2018	01-NOV-2018	Y
19253	17	27.3366931400	-90.7424875300	27				01-NOV-2018	01-NOV-2018	Y
19253	18	27.3371975500	-90.7419651400	27				01-NOV-2018	01-NOV-2018	Y
19253	19	27.3376527900	-90.7413887800	27				01-NOV-2018	01-NOV-2018	Y
19253	20	27.3380577600	-90.7407673800	27				01-NOV-2018	01-NOV-2018	Y
19253	21	27.3387234400	-90.7394248500	27				01-NOV-2018	01-NOV-2018	Y
19253	22	27.3391522700	-90.7381989100	27				01-NOV-2018	01-NOV-2018	Y
19253	23	27.3396440000	-90.7367490400	27				01-NOV-2018	01-NOV-2018	Y
19253	24	27.3399989600	-90.7358712000	27				01-NOV-2018	01-NOV-2018	Y
19253	25	27.3404546200	-90.7343983900	27				01-NOV-2018	01-NOV-2018	Y
19253	26	27.3406666100	-90.7337186300	27				01-NOV-2018	01-NOV-2018	Y
19253	27	27.3408386900	-90.7329223400	27				01-NOV-2018	01-NOV-2018	Y
19253	28	27.3409351800	-90.7321604800	27				01-NOV-2018	01-NOV-2018	Y
19253	29	27.3409738100	-90.7313920900	27				01-NOV-2018	01-NOV-2018	Y
19253	30	27.3409483800	-90.7306230100	27				01-NOV-2018	01-NOV-2018	Y
19253	31	27.3408536400	-90.7298611000	27				01-NOV-2018	01-NOV-2018	Y
19253	32	27.3406740800	-90.7291184500	27				01-NOV-2018	01-NOV-2018	Y
19253	33	27.3404535000	-90.7283898500	27				01-NOV-2018	01-NOV-2018	Y
19253	34	27.3401946200	-90.7276769100	27				01-NOV-2018	01-NOV-2018	Y
19253	35	27.3398946100	-90.7269843400	27				01-NOV-2018	01-NOV-2018	Y
19253	36	27.3395434800	-90.7263227900	27				01-NOV-2018	01-NOV-2018	Y
19253	37	27.3391318300	-90.7257071100	27				01-NOV-2018	01-NOV-2018	Y
19253	38	27.3386586200	-90.7251491100	27				01-NOV-2018	01-NOV-2018	Y
19253	39	27.3381362400	-90.7246490700	27				01-NOV-2018	01-NOV-2018	Y
19253	40	27.3375918800	-90.7241788300	27				01-NOV-2018	01-NOV-2018	Y
19253	41	27.3365035400	-90.7232378100	27				01-NOV-2018	01-NOV-2018	Y
19253	42	27.3354149000	-90.7222972500	27				01-NOV-2018	01-NOV-2018	Y
19253	43	27.3343273900	-90.7213551100	27				01-NOV-2018	01-NOV-2018	Y
19253	44	27.3332308700	-90.7204261400	27				01-NOV-2018	01-NOV-2018	Y
19253	45	27.3321361200	-90.7194945900	27				01-NOV-2018	01-NOV-2018	Y
19253	46	27.3313737500	-90.7188513500	27				01-NOV-2018	01-NOV-2018	Y
19253	47	27.3259146200	-90.7142141600	27				01-NOV-2018	01-NOV-2018	Y
19254	1	27.3212891800	-90.7443403300	27				01-NOV-2018	01-NOV-2018	Y
19254	2	27.3199849300	-90.7438396800	27				01-NOV-2018	01-NOV-2018	Y
19254	3	27.3195533600	-90.7436750800	27				01-NOV-2018	01-NOV-2018	Y
19254	4	27.3190853100	-90.7435001000	27				01-NOV-2018	01-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19254	5	27.3184875500	-90.7432776700	27				01-NOV-2018	01-NOV-2018	Y
19254	6	27.3174565800	-90.7428954300	27				01-NOV-2018	01-NOV-2018	Y
19254	7	27.3164369300	-90.7425205000	27				01-NOV-2018	01-NOV-2018	Y
19254	8	27.3154174100	-90.7421418900	27				01-NOV-2018	01-NOV-2018	Y
19254	9	27.3144315400	-90.7417669100	27				01-NOV-2018	01-NOV-2018	Y
19254	10	27.3139784100	-90.7415890800	27				01-NOV-2018	01-NOV-2018	Y
19254	11	27.3131626800	-90.7412507500	27				01-NOV-2018	01-NOV-2018	Y
19254	12	27.3128269800	-90.7411089200	27				01-NOV-2018	01-NOV-2018	Y
19254	13	27.3121943800	-90.7408078400	27				01-NOV-2018	01-NOV-2018	Y
19254	14	27.3115813000	-90.7404598800	27				01-NOV-2018	01-NOV-2018	Y
19254	15	27.3110168100	-90.7400214200	27				01-NOV-2018	01-NOV-2018	Y
19254	16	27.3104901400	-90.7395267700	27				01-NOV-2018	01-NOV-2018	Y
19254	17	27.3099910300	-90.7389975800	27				01-NOV-2018	01-NOV-2018	Y
19254	18	27.3095262400	-90.7384309200	27				01-NOV-2018	01-NOV-2018	Y
19254	19	27.3091030800	-90.7378247900	27				01-NOV-2018	01-NOV-2018	Y
19254	20	27.3087590800	-90.7371589200	27				01-NOV-2018	01-NOV-2018	Y
19254	21	27.3084667400	-90.7364626600	27				01-NOV-2018	01-NOV-2018	Y
19254	22	27.3082296300	-90.7357404400	27				01-NOV-2018	01-NOV-2018	Y
19254	23	27.3080421400	-90.7350001800	27				01-NOV-2018	01-NOV-2018	Y
19254	24	27.3079271300	-90.7343843900	27				01-NOV-2018	01-NOV-2018	Y
19254	25	27.3078457600	-90.7334800800	27				01-NOV-2018	01-NOV-2018	Y
19254	26	27.3078257200	-90.7327107800	27				01-NOV-2018	01-NOV-2018	Y
19254	27	27.3078147100	-90.7311716200	27				01-NOV-2018	01-NOV-2018	Y
19254	28	27.3078050200	-90.7300571000	27				01-NOV-2018	01-NOV-2018	Y
19254	29	27.3077750500	-90.7291163700	27				01-NOV-2018	01-NOV-2018	Y
19254	30	27.3077448000	-90.7280948600	27				01-NOV-2018	01-NOV-2018	Y
19254	31	27.3077860000	-90.7273268300	27				01-NOV-2018	01-NOV-2018	Y
19254	32	27.3078833100	-90.7265654300	27				01-NOV-2018	01-NOV-2018	Y
19254	33	27.3080530500	-90.7258197800	27				01-NOV-2018	01-NOV-2018	Y
19254	34	27.3082721500	-90.7250905300	27				01-NOV-2018	01-NOV-2018	Y
19254	35	27.3085470100	-90.7243853200	27				01-NOV-2018	01-NOV-2018	Y
19254	36	27.3088681300	-90.7237050600	27				01-NOV-2018	01-NOV-2018	Y
19254	37	27.3092402300	-90.7230585800	27				01-NOV-2018	01-NOV-2018	Y
19254	38	27.3096702000	-90.7224583900	27				01-NOV-2018	01-NOV-2018	Y
19254	39	27.3101377200	-90.7218945600	27				01-NOV-2018	01-NOV-2018	Y
19254	40	27.3106556800	-90.7213891600	27				01-NOV-2018	01-NOV-2018	Y
19254	41	27.3112155800	-90.7209428800	27				01-NOV-2018	01-NOV-2018	Y
19254	42	27.3118100300	-90.7205571600	27				01-NOV-2018	01-NOV-2018	Y
19254	43	27.3124313400	-90.7202281000	27				01-NOV-2018	01-NOV-2018	Y

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19254	44	27.3137038900	-90.7196450100	27				01-NOV-2018	01-NOV-2018	Y
19254	45	27.3149783200	-90.7190671400	27				01-NOV-2018	01-NOV-2018	Y
19254	46	27.3162500400	-90.7184817300	27				01-NOV-2018	01-NOV-2018	Y
19254	47	27.3175218900	-90.7178965800	27				01-NOV-2018	01-NOV-2018	Y
19254	48	27.3187934800	-90.7173108400	27				01-NOV-2018	01-NOV-2018	Y
19254	49	27.3200679000	-90.7167329700	27				01-NOV-2018	01-NOV-2018	Y
19254	50	27.3209492000	-90.7163495700	27				01-NOV-2018	01-NOV-2018	Y
19254	51	27.3259268300	-90.7140963000	27				01-NOV-2018	01-NOV-2018	Y
19255	1	27.3211583600	-90.7444153200	27				01-NOV-2018	01-NOV-2018	Y
19255	2	27.3195259900	-90.7438047500	27				01-NOV-2018	01-NOV-2018	Y
19255	3	27.3190642200	-90.7436320100	27				01-NOV-2018	01-NOV-2018	Y
19255	4	27.3184709700	-90.7434128200	27				01-NOV-2018	01-NOV-2018	Y
19255	5	27.3174397300	-90.7430506300	27				01-NOV-2018	01-NOV-2018	Y
19255	6	27.3164072500	-90.7426939200	27				01-NOV-2018	01-NOV-2018	Y
19255	7	27.3158982100	-90.7425149100	27				01-NOV-2018	01-NOV-2018	Y
19255	8	27.3152430500	-90.7422813700	27				01-NOV-2018	01-NOV-2018	Y
19255	9	27.3144652300	-90.7420033900	27				01-NOV-2018	01-NOV-2018	Y
19255	10	27.3141023400	-90.7418725700	27				01-NOV-2018	01-NOV-2018	Y
19255	11	27.3133061600	-90.7415764600	27				01-NOV-2018	01-NOV-2018	Y
19255	12	27.3129410100	-90.7414384000	27				01-NOV-2018	01-NOV-2018	Y
19255	13	27.3122918200	-90.7411848900	27				01-NOV-2018	01-NOV-2018	Y
19255	14	27.3116671300	-90.7408655800	27				01-NOV-2018	01-NOV-2018	Y
19255	15	27.3110762000	-90.7404724500	27				01-NOV-2018	01-NOV-2018	Y
19255	16	27.3105077900	-90.7400395900	27				01-NOV-2018	01-NOV-2018	Y
19255	17	27.3099812200	-90.7395455600	27				01-NOV-2018	01-NOV-2018	Y
19255	18	27.3094953400	-90.7390015000	27				01-NOV-2018	01-NOV-2018	Y
19255	19	27.3090678500	-90.7383991500	27				01-NOV-2018	01-NOV-2018	Y
19255	20	27.3086800600	-90.7377637200	27				01-NOV-2018	01-NOV-2018	Y
19255	21	27.3083344500	-90.7370987500	27				01-NOV-2018	01-NOV-2018	Y
19255	22	27.3080466400	-90.7364000900	27				01-NOV-2018	01-NOV-2018	Y
19255	23	27.3078202700	-90.7356739900	27				01-NOV-2018	01-NOV-2018	Y
19255	24	27.3076606800	-90.7349256000	27				01-NOV-2018	01-NOV-2018	Y
19255	25	27.3075706000	-90.7343916400	27				01-NOV-2018	01-NOV-2018	Y
19255	26	27.3074297000	-90.7335411900	27				01-NOV-2018	01-NOV-2018	Y
19255	27	27.3072825900	-90.7326559300	27				01-NOV-2018	01-NOV-2018	Y
19255	28	27.3069992800	-90.7309738100	27				01-NOV-2018	01-NOV-2018	Y
19255	29	27.3068086700	-90.7298177200	27				01-NOV-2018	01-NOV-2018	Y
19255	30	27.3065411300	-90.7282156600	27				01-NOV-2018	01-NOV-2018	Y
19255	31	27.3062862400	-90.7267032000	27				01-NOV-2018	01-NOV-2018	Y

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19255	32	27.3060625300	-90.7251852700	27				01-NOV-2018	01-NOV-2018	Y
19255	33	27.3060445400	-90.7244164300	27				01-NOV-2018	01-NOV-2018	Y
19255	34	27.3060772200	-90.7236479200	27				01-NOV-2018	01-NOV-2018	Y
19255	35	27.3061556400	-90.7228834600	27				01-NOV-2018	01-NOV-2018	Y
19255	36	27.3062934100	-90.7221298600	27				01-NOV-2018	01-NOV-2018	Y
19255	37	27.3064999800	-90.7213960000	27				01-NOV-2018	01-NOV-2018	Y
19255	38	27.3067645100	-90.7206859200	27				01-NOV-2018	01-NOV-2018	Y
19255	39	27.3070767800	-90.7200006700	27				01-NOV-2018	01-NOV-2018	Y
19255	40	27.3072056300	-90.7197690800	27				01-NOV-2018	01-NOV-2018	Y
19255	41	27.3074401500	-90.7193475900	27				01-NOV-2018	01-NOV-2018	Y
19255	42	27.3078592700	-90.7187378600	27				01-NOV-2018	01-NOV-2018	Y
19255	43	27.3083256800	-90.7181727300	27				01-NOV-2018	01-NOV-2018	Y
19255	44	27.3088291300	-90.7176490500	27				01-NOV-2018	01-NOV-2018	Y
19255	45	27.3093730300	-90.7171785500	27				01-NOV-2018	01-NOV-2018	Y
19255	46	27.3099528800	-90.7167655600	27				01-NOV-2018	01-NOV-2018	Y
19255	47	27.3105644400	-90.7164143000	27				01-NOV-2018	01-NOV-2018	Y
19255	48	27.3111985600	-90.7161173500	27				01-NOV-2018	01-NOV-2018	Y
19255	49	27.3118501700	-90.7158726300	27				01-NOV-2018	01-NOV-2018	Y
19255	50	27.3125213500	-90.7157075400	27				01-NOV-2018	01-NOV-2018	Y
19255	51	27.3138877000	-90.7155356800	27				01-NOV-2018	01-NOV-2018	Y
19255	52	27.3152552600	-90.7153761100	27				01-NOV-2018	01-NOV-2018	Y
19255	53	27.3166224800	-90.7152121100	27				01-NOV-2018	01-NOV-2018	Y
19255	54	27.3179893000	-90.7150440100	27				01-NOV-2018	01-NOV-2018	Y
19255	55	27.3193565100	-90.7148796600	27				01-NOV-2018	01-NOV-2018	Y
19255	56	27.3207157700	-90.7147187200	27				01-NOV-2018	01-NOV-2018	Y
19255	57	27.3259293100	-90.7140865500	27				01-NOV-2018	01-NOV-2018	Y
19257	1	28.5973202900	-88.4354138300	27				07-FEB-2017	07-FEB-2017	Y
19257	2	28.5976932500	-88.4360670000	27				07-FEB-2017	07-FEB-2017	Y
19257	3	28.5981991900	-88.4365801400	27				07-FEB-2017	07-FEB-2017	Y
19257	4	28.5988525300	-88.4368185500	27				07-FEB-2017	07-FEB-2017	Y
19257	5	28.5995316200	-88.4369357600	27				07-FEB-2017	07-FEB-2017	Y
19257	6	28.6002097300	-88.4370623300	27				07-FEB-2017	07-FEB-2017	Y
19257	7	28.6008888200	-88.4371820300	27				07-FEB-2017	07-FEB-2017	Y
19257	8	28.6015665100	-88.4373135300	27				07-FEB-2017	07-FEB-2017	Y
19257	9	28.6022395200	-88.4374724900	27				07-FEB-2017	07-FEB-2017	Y
19257	10	28.6029113800	-88.4376357700	27				07-FEB-2017	07-FEB-2017	Y
19257	11	28.6035694300	-88.4378603900	27				07-FEB-2017	07-FEB-2017	Y
19257	12	28.6042211900	-88.4381084900	27				07-FEB-2017	07-FEB-2017	Y
19257	13	28.6048851200	-88.4383106900	27				07-FEB-2017	07-FEB-2017	Y

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19257	14	28.6055454500	-88.4385265900	27				07-FEB-2017	07-FEB-2017	Y
19257	15	28.6062257800	-88.4386272200	27				07-FEB-2017	07-FEB-2017	Y
19257	16	28.6069089800	-88.4386988100	27				07-FEB-2017	07-FEB-2017	Y
19257	17	28.6075963700	-88.4387047800	27				07-FEB-2017	07-FEB-2017	Y
19257	18	28.6082834600	-88.4386898300	27				07-FEB-2017	07-FEB-2017	Y
19257	19	28.6089619300	-88.4385670000	27				07-FEB-2017	07-FEB-2017	Y
19257	20	28.6096278800	-88.4383742100	27				07-FEB-2017	07-FEB-2017	Y
19257	21	28.6102878200	-88.4381568300	27				07-FEB-2017	07-FEB-2017	Y
19257	22	28.6109484600	-88.4379408000	27				07-FEB-2017	07-FEB-2017	Y
19257	23	28.6115922600	-88.4376678700	27				07-FEB-2017	07-FEB-2017	Y
19257	24	28.6122372000	-88.4373989400	27				07-FEB-2017	07-FEB-2017	Y
19257	25	28.6128892600	-88.4371516500	27				07-FEB-2017	07-FEB-2017	Y
19257	26	28.6135352100	-88.4368856600	27				07-FEB-2017	07-FEB-2017	Y
19257	27	28.6141858700	-88.4366383100	27				07-FEB-2017	07-FEB-2017	Y
19257	28	28.6148253900	-88.4363537700	27				07-FEB-2017	07-FEB-2017	Y
19257	29	28.6154743300	-88.4360970300	27				07-FEB-2017	07-FEB-2017	Y
19257	30	28.6161252600	-88.4358466500	27				07-FEB-2017	07-FEB-2017	Y
19257	31	28.6168009500	-88.4357084600	27				07-FEB-2017	07-FEB-2017	Y
19257	32	28.6174520100	-88.4354588800	27				07-FEB-2017	07-FEB-2017	Y
19257	33	28.6181296000	-88.4353298100	27				07-FEB-2017	07-FEB-2017	Y
19257	34	28.6188029200	-88.4351765200	27				07-FEB-2017	07-FEB-2017	Y
19257	35	28.6194853300	-88.4350886600	27				07-FEB-2017	07-FEB-2017	Y
19257	36	28.6201549500	-88.4349129400	27				07-FEB-2017	07-FEB-2017	Y
19257	37	28.6208131700	-88.4350337100	27				07-FEB-2017	07-FEB-2017	Y
19257	38	28.6212678100	-88.4355998500	27				07-FEB-2017	07-FEB-2017	Y
19257	39	28.6219275700	-88.4357008300	27				07-FEB-2017	07-FEB-2017	Y
19257	40	28.6223378600	-88.4351041100	27				07-FEB-2017	07-FEB-2017	Y
19257	41	28.6227176000	-88.4344744200	27				07-FEB-2017	07-FEB-2017	Y
19257	42	28.6234581000	-88.4342994300	27				07-FEB-2017	07-FEB-2017	Y
19260	1	28.5637385200	-91.2580778300	27				02-FEB-2016	02-FEB-2016	Y
19260	2	28.5637166600	-91.2581262400	27				02-FEB-2016	02-FEB-2016	Y
19260	3	28.5638335100	-91.2583835800	27				02-FEB-2016	02-FEB-2016	Y
19260	4	28.5639711500	-91.2586107300	27				02-FEB-2016	02-FEB-2016	Y
19260	5	28.5640861400	-91.2587511400	27				02-FEB-2016	02-FEB-2016	Y
19260	6	28.5642182200	-91.2590253200	27				02-FEB-2016	02-FEB-2016	Y
19260	7	28.5643850100	-91.2592932500	27				02-FEB-2016	02-FEB-2016	Y
19260	8	28.5646434600	-91.2600057500	27				02-FEB-2016	02-FEB-2016	Y
19260	9	28.5651028200	-91.2607808700	27				02-FEB-2016	02-FEB-2016	Y
19260	10	28.5660581100	-91.2623284800	27				02-FEB-2016	02-FEB-2016	Y

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19260	11	28.5679454600	-91.2643978600	27				02-FEB-2016	02-FEB-2016	Y
19260	12	28.5691888500	-91.2654466000	27				02-FEB-2016	02-FEB-2016	Y
19260	13	28.5698140900	-91.2675048800	27				02-FEB-2016	02-FEB-2016	Y
19260	14	28.5708791200	-91.2693417700	27				02-FEB-2016	02-FEB-2016	Y
19260	15	28.5715699100	-91.2706214200	27				02-FEB-2016	02-FEB-2016	Y
19260	16	28.5731400700	-91.2714082300	27				02-FEB-2016	02-FEB-2016	Y
19260	17	28.5746117600	-91.2721457200	27				02-FEB-2016	02-FEB-2016	Y
19260	18	28.5756650100	-91.2724316400	27				02-FEB-2016	02-FEB-2016	Y
19260	19	28.5770104700	-91.2730013900	27				02-FEB-2016	02-FEB-2016	Y
19260	20	28.5791052300	-91.2732736800	27				02-FEB-2016	02-FEB-2016	Y
19260	21	28.5803126700	-91.2739987200	27				02-FEB-2016	02-FEB-2016	Y
19260	22	28.5812505100	-91.2744498300	27				02-FEB-2016	02-FEB-2016	Y
19260	23	28.5818639100	-91.2749353900	27				02-FEB-2016	02-FEB-2016	Y
19260	24	28.5823427700	-91.2752014100	27				02-FEB-2016	02-FEB-2016	Y
19260	25	28.5823640600	-91.2752077200	27				02-FEB-2016	02-FEB-2016	Y
19260	26	28.5823723700	-91.2752308000	27				02-FEB-2016	02-FEB-2016	Y
19262	1	28.7036288900	-88.5957576800	27	16	1128994.0000	10419989.0000	16-MAR-2016	16-MAR-2016	Y
19262	2	28.7036874100	-88.5960736400	27				16-MAR-2016	16-MAR-2016	Y
19262	3	28.7039380600	-88.5960463000	27				16-MAR-2016	16-MAR-2016	Y
19262	4	28.7040891900	-88.5960342500	27				16-MAR-2016	16-MAR-2016	Y
19262	5	28.7042973700	-88.5960174100	27				16-MAR-2016	16-MAR-2016	Y
19262	6	28.7049304400	-88.5959605700	27				16-MAR-2016	16-MAR-2016	Y
19262	7	28.7060198800	-88.5958538700	27				16-MAR-2016	16-MAR-2016	Y
19262	8	28.7071152800	-88.5957569000	27				16-MAR-2016	16-MAR-2016	Y
19262	9	28.7082134900	-88.5956546900	27				16-MAR-2016	16-MAR-2016	Y
19262	10	28.7093070600	-88.5955517400	27				16-MAR-2016	16-MAR-2016	Y
19262	11	28.7104020400	-88.5954669500	27				16-MAR-2016	16-MAR-2016	Y
19262	12	28.7111427400	-88.5954039100	27				16-MAR-2016	16-MAR-2016	Y
19262	13	28.7114976700	-88.5953737300	27				16-MAR-2016	16-MAR-2016	Y
19262	14	28.7125902900	-88.5952792000	27				16-MAR-2016	16-MAR-2016	Y
19262	15	28.7136845700	-88.5951834900	27				16-MAR-2016	16-MAR-2016	Y
19262	16	28.7147810500	-88.5950880800	27				16-MAR-2016	16-MAR-2016	Y
19262	17	28.7158712400	-88.5950106800	27				16-MAR-2016	16-MAR-2016	Y
19262	18	28.7169722200	-88.5949328100	27				16-MAR-2016	16-MAR-2016	Y
19262	19	28.7180637000	-88.5948617000	27				16-MAR-2016	16-MAR-2016	Y
19262	20	28.7191622200	-88.5947822400	27				16-MAR-2016	16-MAR-2016	Y
19262	21	28.7202597000	-88.5946959200	27				16-MAR-2016	16-MAR-2016	Y
19262	22	28.7213493800	-88.5945932300	27				16-MAR-2016	16-MAR-2016	Y
19262	23	28.7224433200	-88.5944778100	27				16-MAR-2016	16-MAR-2016	Y

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19262	24	28.7235395100	-88.5943621400	27				16-MAR-2016	16-MAR-2016	Y
19262	25	28.7246298800	-88.5942716200	27				16-MAR-2016	16-MAR-2016	Y
19262	26	28.7257223400	-88.5942373100	27				16-MAR-2016	16-MAR-2016	Y
19262	27	28.7268157000	-88.5942663500	27				16-MAR-2016	16-MAR-2016	Y
19262	28	28.7279038900	-88.5943608400	27				16-MAR-2016	16-MAR-2016	Y
19262	29	28.7289928200	-88.5944597200	27				16-MAR-2016	16-MAR-2016	Y
19262	30	28.7300802200	-88.5945994600	27				16-MAR-2016	16-MAR-2016	Y
19262	31	28.7311600900	-88.5947931000	27				16-MAR-2016	16-MAR-2016	Y
19262	32	28.7322371200	-88.5950166400	27				16-MAR-2016	16-MAR-2016	Y
19262	33	28.7333136200	-88.5952598300	27				16-MAR-2016	16-MAR-2016	Y
19262	34	28.7343826200	-88.5955375500	27				16-MAR-2016	16-MAR-2016	Y
19262	35	28.7354329200	-88.5958811500	27				16-MAR-2016	16-MAR-2016	Y
19262	36	28.7364946300	-88.5962143600	27				16-MAR-2016	16-MAR-2016	Y
19262	37	28.7375499300	-88.5965524000	27				16-MAR-2016	16-MAR-2016	Y
19262	38	28.7386035700	-88.5968954500	27				16-MAR-2016	16-MAR-2016	Y
19262	39	28.7396684000	-88.5972202700	27				16-MAR-2016	16-MAR-2016	Y
19262	40	28.7407239300	-88.5975384000	27				16-MAR-2016	16-MAR-2016	Y
19262	41	28.7417859500	-88.5978703600	27				16-MAR-2016	16-MAR-2016	Y
19262	42	28.7428402300	-88.5982256300	27				16-MAR-2016	16-MAR-2016	Y
19262	43	28.7438986900	-88.5985516200	27				16-MAR-2016	16-MAR-2016	Y
19262	44	28.7449642400	-88.5988636900	27				16-MAR-2016	16-MAR-2016	Y
19262	45	28.7460297300	-88.5991767000	27				16-MAR-2016	16-MAR-2016	Y
19262	46	28.7470845100	-88.5994920500	27				16-MAR-2016	16-MAR-2016	Y
19262	47	28.7481447400	-88.5998099900	27				16-MAR-2016	16-MAR-2016	Y
19262	48	28.7492040000	-88.6001397700	27				16-MAR-2016	16-MAR-2016	Y
19262	49	28.7502644500	-88.6004820700	27				16-MAR-2016	16-MAR-2016	Y
19262	50	28.7513173100	-88.6008183700	27				16-MAR-2016	16-MAR-2016	Y
19262	51	28.7523726500	-88.6011537400	27				16-MAR-2016	16-MAR-2016	Y
19262	52	28.7534362800	-88.6014851800	27				16-MAR-2016	16-MAR-2016	Y
19262	53	28.7545002000	-88.6017954100	27				16-MAR-2016	16-MAR-2016	Y
19262	54	28.7546386300	-88.6018360100	27				16-MAR-2016	16-MAR-2016	Y
19262	55	28.7555615900	-88.6021065800	27				16-MAR-2016	16-MAR-2016	Y
19262	56	28.7566156900	-88.6024538200	27				16-MAR-2016	16-MAR-2016	Y
19262	57	28.7576647300	-88.6028325200	27				16-MAR-2016	16-MAR-2016	Y
19262	58	28.7587236200	-88.6031458500	27				16-MAR-2016	16-MAR-2016	Y
19262	59	28.7597856900	-88.6034701100	27				16-MAR-2016	16-MAR-2016	Y
19262	60	28.7608448600	-88.6038065600	27				16-MAR-2016	16-MAR-2016	Y
19262	61	28.7619032200	-88.6041407900	27				16-MAR-2016	16-MAR-2016	Y
19262	62	28.7629533500	-88.6044970700	27				16-MAR-2016	16-MAR-2016	Y

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19262	63	28.7640072000	-88.6048406100	27				16-MAR-2016	16-MAR-2016	Y
19262	64	28.7651749800	-88.6052034200	27				16-MAR-2016	16-MAR-2016	Y
19262	65	28.7662419800	-88.6055050400	27				16-MAR-2016	16-MAR-2016	Y
19262	66	28.7673043800	-88.6058003800	27				16-MAR-2016	16-MAR-2016	Y
19262	67	28.7683721600	-88.6061057300	27				16-MAR-2016	16-MAR-2016	Y
19262	68	28.7693353400	-88.6064173600	27				16-MAR-2016	16-MAR-2016	Y
19262	69	28.7703858700	-88.6067627700	27				16-MAR-2016	16-MAR-2016	Y
19262	70	28.7714432400	-88.6070867500	27				16-MAR-2016	16-MAR-2016	Y
19262	71	28.7725136400	-88.6074259500	27				16-MAR-2016	16-MAR-2016	Y
19262	72	28.7736556300	-88.6078077500	27				16-MAR-2016	16-MAR-2016	Y
19262	73	28.7746122300	-88.6081377300	27				16-MAR-2016	16-MAR-2016	Y
19262	74	28.7756578300	-88.6085030800	27				16-MAR-2016	16-MAR-2016	Y
19262	75	28.7767204700	-88.6088474400	27				16-MAR-2016	16-MAR-2016	Y
19262	76	28.7778854700	-88.6091906000	27				16-MAR-2016	16-MAR-2016	Y
19262	77	28.7789433100	-88.6095209100	27				16-MAR-2016	16-MAR-2016	Y
19262	78	28.7800013700	-88.6098543300	27				16-MAR-2016	16-MAR-2016	Y
19262	79	28.7810580900	-88.6101864800	27				16-MAR-2016	16-MAR-2016	Y
19262	80	28.7820189500	-88.6104859500	27				16-MAR-2016	16-MAR-2016	Y
19262	81	28.7822624100	-88.6105627500	27				16-MAR-2016	16-MAR-2016	Y
19262	82	28.7831718400	-88.6108496000	27				16-MAR-2016	16-MAR-2016	Y
19262	83	28.7842276200	-88.6111908100	27				16-MAR-2016	16-MAR-2016	Y
19262	84	28.7852821900	-88.6115185900	27				16-MAR-2016	16-MAR-2016	Y
19262	85	28.7863520200	-88.6118332100	27				16-MAR-2016	16-MAR-2016	Y
19262	86	28.7873871500	-88.6121547700	27				16-MAR-2016	16-MAR-2016	Y
19262	87	28.7884683900	-88.6125064000	27				16-MAR-2016	16-MAR-2016	Y
19262	88	28.7895247000	-88.6128261500	27				16-MAR-2016	16-MAR-2016	Y
19262	89	28.7905634300	-88.6131409200	27				16-MAR-2016	16-MAR-2016	Y
19262	90	28.7916337500	-88.6134649200	27				16-MAR-2016	16-MAR-2016	Y
19262	91	28.7926993800	-88.6137869800	27				16-MAR-2016	16-MAR-2016	Y
19262	92	28.7937411700	-88.6141015100	27				16-MAR-2016	16-MAR-2016	Y
19262	93	28.7948089300	-88.6144292400	27				16-MAR-2016	16-MAR-2016	Y
19262	94	28.7958798800	-88.6147664000	27				16-MAR-2016	16-MAR-2016	Y
19262	95	28.7969347100	-88.6150936600	27				16-MAR-2016	16-MAR-2016	Y
19262	96	28.7979827200	-88.6154164300	27				16-MAR-2016	16-MAR-2016	Y
19262	97	28.7980482200	-88.6154368000	27				16-MAR-2016	16-MAR-2016	Y
19262	98	28.7990504300	-88.6157485600	27				16-MAR-2016	16-MAR-2016	Y
19262	99	28.8001110700	-88.6160731000	27				16-MAR-2016	16-MAR-2016	Y
19262	100	28.8011635100	-88.6163934600	27				16-MAR-2016	16-MAR-2016	Y
19262	101	28.8022265200	-88.6167286900	27				16-MAR-2016	16-MAR-2016	Y

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19262	102	28.8032733900	-88.6170549400	27				16-MAR-2016	16-MAR-2016	Y
19262	103	28.8043268000	-88.6173834200	27				16-MAR-2016	16-MAR-2016	Y
19262	104	28.8053886100	-88.6177249100	27				16-MAR-2016	16-MAR-2016	Y
19262	105	28.8064474000	-88.6180657000	27				16-MAR-2016	16-MAR-2016	Y
19262	106	28.8075301300	-88.6183825000	27				16-MAR-2016	16-MAR-2016	Y
19262	107	28.8085801000	-88.6187041200	27				16-MAR-2016	16-MAR-2016	Y
19262	108	28.8096562100	-88.6190452300	27				16-MAR-2016	16-MAR-2016	Y
19262	109	28.8107163700	-88.6193863800	27				16-MAR-2016	16-MAR-2016	Y
19262	110	28.8117718000	-88.6197293400	27				16-MAR-2016	16-MAR-2016	Y
19262	111	28.8128285700	-88.6200564100	27				16-MAR-2016	16-MAR-2016	Y
19262	112	28.8139828600	-88.6204152800	27				16-MAR-2016	16-MAR-2016	Y
19262	113	28.8150404800	-88.6207614500	27				16-MAR-2016	16-MAR-2016	Y
19262	114	28.8160028100	-88.6210708300	27				16-MAR-2016	16-MAR-2016	Y
19262	115	28.8170562100	-88.6214013000	27				16-MAR-2016	16-MAR-2016	Y
19262	116	28.8181329900	-88.6217315200	27				16-MAR-2016	16-MAR-2016	Y
19262	117	28.8191874900	-88.6220389100	27				16-MAR-2016	16-MAR-2016	Y
19262	118	28.8202404200	-88.6223650600	27				16-MAR-2016	16-MAR-2016	Y
19262	119	28.8212922500	-88.6227089600	27				16-MAR-2016	16-MAR-2016	Y
19262	120	28.8223597900	-88.6230303200	27				16-MAR-2016	16-MAR-2016	Y
19262	121	28.8234250800	-88.6233550900	27				16-MAR-2016	16-MAR-2016	Y
19262	122	28.8244779400	-88.6236837600	27				16-MAR-2016	16-MAR-2016	Y
19262	123	28.8256514500	-88.6240445800	27				16-MAR-2016	16-MAR-2016	Y
19262	124	28.8266278700	-88.6243480000	27				16-MAR-2016	16-MAR-2016	Y
19262	125	28.8276571400	-88.6246962800	27				16-MAR-2016	16-MAR-2016	Y
19262	126	28.8287305600	-88.6250305800	27				16-MAR-2016	16-MAR-2016	Y
19262	127	28.8298012100	-88.6253436100	27				16-MAR-2016	16-MAR-2016	Y
19262	128	28.8308580200	-88.6256620700	27				16-MAR-2016	16-MAR-2016	Y
19262	129	28.8319025400	-88.6259996900	27				16-MAR-2016	16-MAR-2016	Y
19262	130	28.8330043400	-88.6263279000	27				16-MAR-2016	16-MAR-2016	Y
19262	131	28.8340488300	-88.6266449200	27				16-MAR-2016	16-MAR-2016	Y
19262	132	28.8351381600	-88.6269829800	27				16-MAR-2016	16-MAR-2016	Y
19262	133	28.8361850700	-88.6273025500	27				16-MAR-2016	16-MAR-2016	Y
19262	134	28.8372449400	-88.6276420000	27				16-MAR-2016	16-MAR-2016	Y
19262	135	28.8383077700	-88.6279640500	27				16-MAR-2016	16-MAR-2016	Y
19262	136	28.8393724700	-88.6282911000	27				16-MAR-2016	16-MAR-2016	Y
19262	137	28.8404347000	-88.6286165600	27				16-MAR-2016	16-MAR-2016	Y
19262	138	28.8414570900	-88.6289387500	27				16-MAR-2016	16-MAR-2016	Y
19262	139	28.8415691700	-88.6289740800	27				16-MAR-2016	16-MAR-2016	Y
19262	140	28.8426302000	-88.6293082800	27				16-MAR-2016	16-MAR-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19262	141	28.8436779100	-88.6296313800	27				16-MAR-2016	16-MAR-2016	Y
19262	142	28.8446260300	-88.6299306900	27				16-MAR-2016	16-MAR-2016	Y
19262	143	28.8457909100	-88.6303184200	27				16-MAR-2016	16-MAR-2016	Y
19262	144	28.8468484600	-88.6306444400	27				16-MAR-2016	16-MAR-2016	Y
19262	145	28.8479132100	-88.6309659600	27				16-MAR-2016	16-MAR-2016	Y
19262	146	28.8489663900	-88.6312894600	27				16-MAR-2016	16-MAR-2016	Y
19262	147	28.8500255800	-88.6316181000	27				16-MAR-2016	16-MAR-2016	Y
19262	148	28.8510858100	-88.6319495300	27				16-MAR-2016	16-MAR-2016	Y
19262	149	28.8521501300	-88.6322813500	27				16-MAR-2016	16-MAR-2016	Y
19262	150	28.8532232300	-88.6326198700	27				16-MAR-2016	16-MAR-2016	Y
19262	151	28.8542881900	-88.6329467200	27				16-MAR-2016	16-MAR-2016	Y
19262	152	28.8553486900	-88.6332778700	27				16-MAR-2016	16-MAR-2016	Y
19262	153	28.8563053900	-88.6335699200	27				16-MAR-2016	16-MAR-2016	Y
19262	154	28.8574612300	-88.6339350800	27				16-MAR-2016	16-MAR-2016	Y
19262	155	28.8585203800	-88.6342634500	27				16-MAR-2016	16-MAR-2016	Y
19262	156	28.8595762700	-88.6345889400	27				16-MAR-2016	16-MAR-2016	Y
19262	157	28.8606264500	-88.6349093500	27				16-MAR-2016	16-MAR-2016	Y
19262	158	28.8616999800	-88.6352564100	27				16-MAR-2016	16-MAR-2016	Y
19262	159	28.8627471100	-88.6355758400	27				16-MAR-2016	16-MAR-2016	Y
19262	160	28.8638178300	-88.6358828500	27				16-MAR-2016	16-MAR-2016	Y
19262	161	28.8648720800	-88.6362049100	27				16-MAR-2016	16-MAR-2016	Y
19262	162	28.8659375800	-88.6365315300	27				16-MAR-2016	16-MAR-2016	Y
19262	163	28.8670081200	-88.6368504500	27				16-MAR-2016	16-MAR-2016	Y
19262	164	28.8680725300	-88.6371780100	27				16-MAR-2016	16-MAR-2016	Y
19262	165	28.8691302800	-88.6375057800	27				16-MAR-2016	16-MAR-2016	Y
19262	166	28.8701952400	-88.6378330400	27				16-MAR-2016	16-MAR-2016	Y
19262	167	28.8712581900	-88.6381649700	27				16-MAR-2016	16-MAR-2016	Y
19262	168	28.8723115000	-88.6384964400	27				16-MAR-2016	16-MAR-2016	Y
19262	169	28.8733709600	-88.6388230500	27				16-MAR-2016	16-MAR-2016	Y
19262	170	28.8744463300	-88.6391517600	27				16-MAR-2016	16-MAR-2016	Y
19262	171	28.8754804800	-88.6394763900	27				16-MAR-2016	16-MAR-2016	Y
19262	172	28.8765256800	-88.6397974500	27				16-MAR-2016	16-MAR-2016	Y
19262	173	28.8775869000	-88.6401131700	27				16-MAR-2016	16-MAR-2016	Y
19262	174	28.8786490900	-88.6404392000	27				16-MAR-2016	16-MAR-2016	Y
19262	175	28.8797113900	-88.6407786800	27				16-MAR-2016	16-MAR-2016	Y
19262	176	28.8807639100	-88.6411080000	27				16-MAR-2016	16-MAR-2016	Y
19262	177	28.8818291500	-88.6414312900	27				16-MAR-2016	16-MAR-2016	Y
19262	178	28.8828889000	-88.6417563700	27				16-MAR-2016	16-MAR-2016	Y
19262	179	28.8839501400	-88.6420899200	27				16-MAR-2016	16-MAR-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19262	180	28.8848649200	-88.6423709500	27				16-MAR-2016	16-MAR-2016	Y
19262	181	28.8850126000	-88.6424163400	27				16-MAR-2016	16-MAR-2016	Y
19262	182	28.8860568800	-88.6427440100	27				16-MAR-2016	16-MAR-2016	Y
19262	183	28.8871172200	-88.6430628800	27				16-MAR-2016	16-MAR-2016	Y
19262	184	28.8881815700	-88.6433937000	27				16-MAR-2016	16-MAR-2016	Y
19262	185	28.8893235400	-88.6437632500	27				16-MAR-2016	16-MAR-2016	Y
19262	186	28.8902937100	-88.6440779100	27				16-MAR-2016	16-MAR-2016	Y
19262	187	28.8913444300	-88.6444166900	27				16-MAR-2016	16-MAR-2016	Y
19262	188	28.8924070900	-88.6447503200	27				16-MAR-2016	16-MAR-2016	Y
19262	189	28.8934725300	-88.6450793100	27				16-MAR-2016	16-MAR-2016	Y
19262	190	28.8945314500	-88.6454010200	27				16-MAR-2016	16-MAR-2016	Y
19262	191	28.8955925800	-88.6457224900	27				16-MAR-2016	16-MAR-2016	Y
19262	192	28.8966506700	-88.6460448300	27				16-MAR-2016	16-MAR-2016	Y
19262	193	28.8977095300	-88.6463712500	27				16-MAR-2016	16-MAR-2016	Y
19262	194	28.8987738500	-88.6467015400	27				16-MAR-2016	16-MAR-2016	Y
19262	195	28.8998396500	-88.6470249200	27				16-MAR-2016	16-MAR-2016	Y
19262	196	28.9008939100	-88.6473434800	27				16-MAR-2016	16-MAR-2016	Y
19262	197	28.9019631800	-88.6476735600	27				16-MAR-2016	16-MAR-2016	Y
19262	198	28.9030272500	-88.6480004100	27				16-MAR-2016	16-MAR-2016	Y
19262	199	28.9040878500	-88.6483200200	27				16-MAR-2016	16-MAR-2016	Y
19262	200	28.9051375000	-88.6486363400	27				16-MAR-2016	16-MAR-2016	Y
19262	201	28.9062070500	-88.6489652000	27				16-MAR-2016	16-MAR-2016	Y
19262	202	28.9072716100	-88.6492980300	27				16-MAR-2016	16-MAR-2016	Y
19262	203	28.9083317800	-88.6496264200	27				16-MAR-2016	16-MAR-2016	Y
19262	204	28.9093915300	-88.6499498000	27				16-MAR-2016	16-MAR-2016	Y
19262	205	28.9104608500	-88.6502742800	27				16-MAR-2016	16-MAR-2016	Y
19262	206	28.9115291200	-88.6505953500	27				16-MAR-2016	16-MAR-2016	Y
19262	207	28.9125846900	-88.6509196000	27				16-MAR-2016	16-MAR-2016	Y
19262	208	28.9136346400	-88.6512541400	27				16-MAR-2016	16-MAR-2016	Y
19262	209	28.9146857300	-88.6516077500	27				16-MAR-2016	16-MAR-2016	Y
19262	210	28.9158466300	-88.6519777900	27				16-MAR-2016	16-MAR-2016	Y
19262	211	28.9169107800	-88.6523203700	27				16-MAR-2016	16-MAR-2016	Y
19262	212	28.9179784900	-88.6526417500	27				16-MAR-2016	16-MAR-2016	Y
19262	213	28.9189319100	-88.6529291300	27				16-MAR-2016	16-MAR-2016	Y
19262	214	28.9199981100	-88.6532386500	27				16-MAR-2016	16-MAR-2016	Y
19262	215	28.9210564100	-88.6535664700	27				16-MAR-2016	16-MAR-2016	Y
19262	216	28.9222195700	-88.6539319100	27				16-MAR-2016	16-MAR-2016	Y
19262	217	28.9232828800	-88.6542523200	27				16-MAR-2016	16-MAR-2016	Y
19262	218	28.9243355800	-88.6545854200	27				16-MAR-2016	16-MAR-2016	Y

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19262	219	28.9252921500	-88.6548850800	27				16-MAR-2016	16-MAR-2016	Y
19262	220	28.9264557400	-88.6552593100	27				16-MAR-2016	16-MAR-2016	Y
19262	221	28.9275149700	-88.6555978200	27				16-MAR-2016	16-MAR-2016	Y
19262	222	28.9282703800	-88.6558370800	27				16-MAR-2016	16-MAR-2016	Y
19262	223	28.9285758900	-88.6559338600	27				16-MAR-2016	16-MAR-2016	Y
19262	224	28.9296341200	-88.6562639200	27				16-MAR-2016	16-MAR-2016	Y
19262	225	28.9306940500	-88.6565905800	27				16-MAR-2016	16-MAR-2016	Y
19262	226	28.9317542500	-88.6569169700	27				16-MAR-2016	16-MAR-2016	Y
19262	227	28.9328147400	-88.6572449000	27				16-MAR-2016	16-MAR-2016	Y
19262	228	28.9338832400	-88.6575670300	27				16-MAR-2016	16-MAR-2016	Y
19262	229	28.9349507700	-88.6578991600	27				16-MAR-2016	16-MAR-2016	Y
19262	230	28.9360358500	-88.6582403200	27				16-MAR-2016	16-MAR-2016	Y
19262	231	28.9370761100	-88.6585551400	27				16-MAR-2016	16-MAR-2016	Y
19262	232	28.9381227600	-88.6588844900	27				16-MAR-2016	16-MAR-2016	Y
19262	233	28.9390918900	-88.6591928700	27				16-MAR-2016	16-MAR-2016	Y
19262	234	28.9402477500	-88.6595433300	27				16-MAR-2016	16-MAR-2016	Y
19262	235	28.9413052100	-88.6598709600	27				16-MAR-2016	16-MAR-2016	Y
19262	236	28.9423434300	-88.6602395600	27				16-MAR-2016	16-MAR-2016	Y
19262	237	28.9433898000	-88.6605714100	27				16-MAR-2016	16-MAR-2016	Y
19262	238	28.9444614400	-88.6609058800	27				16-MAR-2016	16-MAR-2016	Y
19262	239	28.9455226600	-88.6612373200	27				16-MAR-2016	16-MAR-2016	Y
19262	240	28.9465723100	-88.6615708400	27				16-MAR-2016	16-MAR-2016	Y
19262	241	28.9476408600	-88.6618883700	27				16-MAR-2016	16-MAR-2016	Y
19262	242	28.9487053700	-88.6622227300	27				16-MAR-2016	16-MAR-2016	Y
19262	243	28.9497559100	-88.6625706400	27				16-MAR-2016	16-MAR-2016	Y
19262	244	28.9500798800	-88.6626821300	27				16-MAR-2016	16-MAR-2016	Y
19262	245	28.9508107200	-88.6629336300	27				16-MAR-2016	16-MAR-2016	Y
19262	246	28.9518609600	-88.6632609000	27				16-MAR-2016	16-MAR-2016	Y
19262	247	28.9529146600	-88.6635995000	27				16-MAR-2016	16-MAR-2016	Y
19262	248	28.9540795000	-88.6639614500	27				16-MAR-2016	16-MAR-2016	Y
19262	249	28.9550357700	-88.6642603900	27				16-MAR-2016	16-MAR-2016	Y
19262	250	28.9560957200	-88.6645812800	27				16-MAR-2016	16-MAR-2016	Y
19262	251	28.9571640300	-88.6649192000	27				16-MAR-2016	16-MAR-2016	Y
19262	252	28.9582110600	-88.6652405200	27				16-MAR-2016	16-MAR-2016	Y
19262	253	28.9592854300	-88.6655754600	27				16-MAR-2016	16-MAR-2016	Y
19262	254	28.9603263200	-88.6659044900	27				16-MAR-2016	16-MAR-2016	Y
19262	255	28.9613790000	-88.6662356200	27				16-MAR-2016	16-MAR-2016	Y
19262	256	28.9625316600	-88.6666008900	27				16-MAR-2016	16-MAR-2016	Y
19262	257	28.9634829800	-88.6668994800	27				16-MAR-2016	16-MAR-2016	Y

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19262	258	28.9645474400	-88.6672345700	27				16-MAR-2016	16-MAR-2016	Y
19262	259	28.9656084400	-88.6675602400	27				16-MAR-2016	16-MAR-2016	Y
19262	260	28.9666485200	-88.6678893300	27				16-MAR-2016	16-MAR-2016	Y
19262	261	28.9678126600	-88.6682576700	27				16-MAR-2016	16-MAR-2016	Y
19262	262	28.9687772500	-88.6685743000	27				16-MAR-2016	16-MAR-2016	Y
19262	263	28.9698299200	-88.6689039300	27				16-MAR-2016	16-MAR-2016	Y
19262	264	28.9708948800	-88.6692443900	27				16-MAR-2016	16-MAR-2016	Y
19262	265	28.9716716500	-88.6694885900	27				16-MAR-2016	16-MAR-2016	Y
19262	266	28.9720492100	-88.6696072500	27				16-MAR-2016	16-MAR-2016	Y
19262	267	28.9731002200	-88.6699368800	27				16-MAR-2016	16-MAR-2016	Y
19262	268	28.9741657600	-88.6702755000	27				16-MAR-2016	16-MAR-2016	Y
19262	269	28.9752209900	-88.6705995700	27				16-MAR-2016	16-MAR-2016	Y
19262	270	28.9761809100	-88.6708905600	27				16-MAR-2016	16-MAR-2016	Y
19262	271	28.9773440700	-88.6712511000	27				16-MAR-2016	16-MAR-2016	Y
19262	272	28.9782921000	-88.6715472000	27				16-MAR-2016	16-MAR-2016	Y
19262	273	28.9793466600	-88.6718804000	27				16-MAR-2016	16-MAR-2016	Y
19262	274	28.9805161000	-88.6722438500	27				16-MAR-2016	16-MAR-2016	Y
19262	275	28.9814693900	-88.6725391100	27				16-MAR-2016	16-MAR-2016	Y
19262	276	28.9826353100	-88.6728953900	27				16-MAR-2016	16-MAR-2016	Y
19262	277	28.9836914500	-88.6732120300	27				16-MAR-2016	16-MAR-2016	Y
19262	278	28.9847566400	-88.6735335100	27				16-MAR-2016	16-MAR-2016	Y
19262	279	28.9858184900	-88.6738552600	27				16-MAR-2016	16-MAR-2016	Y
19262	280	28.9868725400	-88.6741856500	27				16-MAR-2016	16-MAR-2016	Y
19262	281	28.9879249400	-88.6745150900	27				16-MAR-2016	16-MAR-2016	Y
19262	282	28.9889850300	-88.6748452700	27				16-MAR-2016	16-MAR-2016	Y
19262	283	28.9900500300	-88.6751793400	27				16-MAR-2016	16-MAR-2016	Y
19262	284	28.9911271300	-88.6755129400	27				16-MAR-2016	16-MAR-2016	Y
19262	285	28.9921551900	-88.6758310600	27				16-MAR-2016	16-MAR-2016	Y
19262	286	28.9932163600	-88.6761647400	27				16-MAR-2016	16-MAR-2016	Y
19262	287	28.9942707000	-88.6764930000	27				16-MAR-2016	16-MAR-2016	Y
19262	288	28.9953194400	-88.6768265200	27				16-MAR-2016	16-MAR-2016	Y
19262	289	28.9964863300	-88.6771969300	27				16-MAR-2016	16-MAR-2016	Y
19262	290	28.9975370700	-88.6775264000	27				16-MAR-2016	16-MAR-2016	Y
19262	291	28.9985925200	-88.6778528300	27				16-MAR-2016	16-MAR-2016	Y
19262	292	28.9996484100	-88.6781886600	27				16-MAR-2016	16-MAR-2016	Y
19262	293	29.0006057000	-88.6784900800	27				16-MAR-2016	16-MAR-2016	Y
19262	294	29.0017569000	-88.6788581500	27				16-MAR-2016	16-MAR-2016	Y
19262	295	29.0028180400	-88.6791918900	27				16-MAR-2016	16-MAR-2016	Y
19262	296	29.0038624700	-88.6795191500	27				16-MAR-2016	16-MAR-2016	Y

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19262	297	29.0049279300	-88.6798389300	27				16-MAR-2016	16-MAR-2016	Y
19262	298	29.0059830500	-88.6801675900	27				16-MAR-2016	16-MAR-2016	Y
19262	299	29.0070422200	-88.6805041800	27				16-MAR-2016	16-MAR-2016	Y
19262	300	29.0081020100	-88.6808370300	27				16-MAR-2016	16-MAR-2016	Y
19262	301	29.0091519600	-88.6811628100	27				16-MAR-2016	16-MAR-2016	Y
19262	302	29.0102074200	-88.6814881000	27				16-MAR-2016	16-MAR-2016	Y
19262	303	29.0112690900	-88.6818244400	27				16-MAR-2016	16-MAR-2016	Y
19262	304	29.0123310100	-88.6821576400	27				16-MAR-2016	16-MAR-2016	Y
19262	305	29.0133702400	-88.6824848800	27				16-MAR-2016	16-MAR-2016	Y
19262	306	29.0144401100	-88.6828232500	27				16-MAR-2016	16-MAR-2016	Y
19262	307	29.0150723700	-88.6830266600	27				16-MAR-2016	16-MAR-2016	Y
19262	308	29.0154970000	-88.6831632700	27				16-MAR-2016	16-MAR-2016	Y
19262	309	29.0165312200	-88.6834920100	27				16-MAR-2016	16-MAR-2016	Y
19262	310	29.0175856400	-88.6838332900	27				16-MAR-2016	16-MAR-2016	Y
19262	311	29.0181002400	-88.6839921500	27				16-MAR-2016	16-MAR-2016	Y
19262	312	29.0186501400	-88.6841631300	27				16-MAR-2016	16-MAR-2016	Y
19262	313	29.0197027500	-88.6844952900	27				16-MAR-2016	16-MAR-2016	Y
19262	314	29.0208649900	-88.6848587100	27				16-MAR-2016	16-MAR-2016	Y
19262	315	29.0218127500	-88.6851507200	27				16-MAR-2016	16-MAR-2016	Y
19262	316	29.0228716900	-88.6854845700	27				16-MAR-2016	16-MAR-2016	Y
19262	317	29.0240397200	-88.6858005100	27				16-MAR-2016	16-MAR-2016	Y
19262	318	29.0250935200	-88.6861270900	27				16-MAR-2016	16-MAR-2016	Y
19262	319	29.0261504100	-88.6864678500	27				16-MAR-2016	16-MAR-2016	Y
19262	320	29.0272069700	-88.6868132600	27				16-MAR-2016	16-MAR-2016	Y
19262	321	29.0282622000	-88.6871552500	27				16-MAR-2016	16-MAR-2016	Y
19262	322	29.0293156700	-88.6874840800	27				16-MAR-2016	16-MAR-2016	Y
19262	323	29.0303715900	-88.6878160800	27				16-MAR-2016	16-MAR-2016	Y
19262	324	29.0314285900	-88.6881458900	27				16-MAR-2016	16-MAR-2016	Y
19262	325	29.0324806600	-88.6884765900	27				16-MAR-2016	16-MAR-2016	Y
19262	326	29.0335447500	-88.6888131300	27				16-MAR-2016	16-MAR-2016	Y
19262	327	29.0346007500	-88.6891388800	27				16-MAR-2016	16-MAR-2016	Y
19262	328	29.0356550200	-88.6894683500	27				16-MAR-2016	16-MAR-2016	Y
19262	329	29.0367115200	-88.6897960300	27				16-MAR-2016	16-MAR-2016	Y
19262	330	29.0377696100	-88.6901284300	27				16-MAR-2016	16-MAR-2016	Y
19262	331	29.0388285600	-88.6904595700	27				16-MAR-2016	16-MAR-2016	Y
19262	332	29.0398848300	-88.6907835100	27				16-MAR-2016	16-MAR-2016	Y
19262	333	29.0409442300	-88.6911181500	27				16-MAR-2016	16-MAR-2016	Y
19262	334	29.0419976400	-88.6914526900	27				16-MAR-2016	16-MAR-2016	Y
19262	335	29.0430518400	-88.6917872300	27				16-MAR-2016	16-MAR-2016	Y

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19262	336	29.0441082400	-88.6921218400	27				16-MAR-2016	16-MAR-2016	Y
19262	337	29.0452755400	-88.6924526300	27				16-MAR-2016	16-MAR-2016	Y
19262	338	29.0462444700	-88.6927003500	27				16-MAR-2016	16-MAR-2016	Y
19262	339	29.0472982600	-88.6930233300	27				16-MAR-2016	16-MAR-2016	Y
19262	340	29.0484523800	-88.6933974700	27				16-MAR-2016	16-MAR-2016	Y
19262	341	29.0495040800	-88.6937338800	27				16-MAR-2016	16-MAR-2016	Y
19262	342	29.0505651600	-88.6940657600	27				16-MAR-2016	16-MAR-2016	Y
19262	343	29.0516224600	-88.6943960600	27				16-MAR-2016	16-MAR-2016	Y
19262	344	29.0526697700	-88.6947308900	27				16-MAR-2016	16-MAR-2016	Y
19262	345	29.0537277800	-88.6950687200	27				16-MAR-2016	16-MAR-2016	Y
19262	346	29.0547874300	-88.6954059300	27				16-MAR-2016	16-MAR-2016	Y
19262	347	29.0558497300	-88.6957325800	27				16-MAR-2016	16-MAR-2016	Y
19262	348	29.0569009900	-88.6960593400	27				16-MAR-2016	16-MAR-2016	Y
19262	349	29.0579550900	-88.6964009300	27				16-MAR-2016	16-MAR-2016	Y
19262	350	29.0584711700	-88.6965669200	27				16-MAR-2016	16-MAR-2016	Y
19262	351	29.0590141500	-88.6967416000	27				16-MAR-2016	16-MAR-2016	Y
19262	352	29.0600743700	-88.6970773200	27				16-MAR-2016	16-MAR-2016	Y
19262	353	29.0611360500	-88.6974064700	27				16-MAR-2016	16-MAR-2016	Y
19262	354	29.0621985900	-88.6977325400	27				16-MAR-2016	16-MAR-2016	Y
19262	355	29.0632576400	-88.6980729600	27				16-MAR-2016	16-MAR-2016	Y
19262	356	29.0643173500	-88.6984055400	27				16-MAR-2016	16-MAR-2016	Y
19262	357	29.0649227200	-88.6986058000	27				16-MAR-2016	16-MAR-2016	Y
19262	358	29.0653712100	-88.6987458900	27				16-MAR-2016	16-MAR-2016	Y
19262	359	29.0664279300	-88.6990750000	27				16-MAR-2016	16-MAR-2016	Y
19262	360	29.0674818000	-88.6994119200	27				16-MAR-2016	16-MAR-2016	Y
19262	361	29.0685350200	-88.6997350300	27				16-MAR-2016	16-MAR-2016	Y
19262	362	29.0695864900	-88.7000662900	27				16-MAR-2016	16-MAR-2016	Y
19262	363	29.0706413200	-88.7003944900	27				16-MAR-2016	16-MAR-2016	Y
19262	364	29.0717019900	-88.7007149600	27				16-MAR-2016	16-MAR-2016	Y
19262	365	29.0727646600	-88.7010279200	27				16-MAR-2016	16-MAR-2016	Y
19262	366	29.0738239000	-88.7013555800	27				16-MAR-2016	16-MAR-2016	Y
19262	367	29.0748836900	-88.7016804100	27				16-MAR-2016	16-MAR-2016	Y
19262	368	29.0760469000	-88.7020486200	27				16-MAR-2016	16-MAR-2016	Y
19262	369	29.0771072800	-88.7023710000	27				16-MAR-2016	16-MAR-2016	Y
19262	370	29.0781681900	-88.7026939900	27				16-MAR-2016	16-MAR-2016	Y
19262	371	29.0792250100	-88.7030360500	27				16-MAR-2016	16-MAR-2016	Y
19262	372	29.0802858900	-88.7033609700	27				16-MAR-2016	16-MAR-2016	Y
19262	373	29.0813515600	-88.7037015900	27				16-MAR-2016	16-MAR-2016	Y
19262	374	29.0823175700	-88.7040033600	27				16-MAR-2016	16-MAR-2016	Y

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19262	375	29.0833803200	-88.7043327100	27				16-MAR-2016	16-MAR-2016	Y
19262	376	29.0835876800	-88.7043977700	27				16-MAR-2016	16-MAR-2016	Y
19262	377	29.0837950900	-88.7044635000	27				16-MAR-2016	16-MAR-2016	Y
19262	378	29.0838022100	-88.7044658400	27				16-MAR-2016	16-MAR-2016	Y
19262	379	29.0840019000	-88.7045304600	27				16-MAR-2016	16-MAR-2016	Y
19262	380	29.0840194300	-88.7045360700	27				16-MAR-2016	16-MAR-2016	Y
19272	1	29.2742455800	-93.8741294700	27	71	3633585.0000	559705.0000	07-AUG-2015	07-AUG-2015	Y
19272	2	29.2744809200	-93.8740925800	27	71	3633593.0000	559791.0000	07-AUG-2015	07-AUG-2015	Y
19272	3	29.2757561900	-93.8738937700	27	71	3633636.0000	560257.0000	07-AUG-2015	07-AUG-2015	Y
19272	4	29.2770609600	-93.8736746500	27	71	3633685.0000	560734.0000	07-AUG-2015	07-AUG-2015	Y
19272	5	29.2783773200	-93.8734706400	27	71	3633729.0000	561215.0000	07-AUG-2015	07-AUG-2015	Y
19272	6	29.2796825700	-93.8732640400	27	71	3633774.0000	561692.0000	07-AUG-2015	07-AUG-2015	Y
19272	7	29.2809803000	-93.8730766600	27	71	3633813.0000	562166.0000	07-AUG-2015	07-AUG-2015	Y
19272	8	29.2814014000	-93.8730022100	27	71	3633830.0000	562320.0000	07-AUG-2015	07-AUG-2015	Y
19272	9	29.2822927000	-93.8728414300	27	71	3633867.0000	562646.0000	07-AUG-2015	07-AUG-2015	Y
19272	10	29.2835793200	-93.8726514500	27	71	3633907.0000	563116.0000	07-AUG-2015	07-AUG-2015	Y
19272	11	29.2839471500	-93.8726236200	27	71	3633910.0000	563250.0000	07-AUG-2015	07-AUG-2015	Y
19279	1	28.0250914900	-89.1282116200	27	16	953955.7500	10175952.3300	17-JUL-2015	17-JUL-2015	N
19279	2	28.0316954800	-89.1066490000	27	16	960954.1100	10178232.4200	17-JUL-2015	17-JUL-2015	N
19279	3	28.0334525900	-89.1009095500	27	16	962816.7500	10178839.2700	17-JUL-2015	17-JUL-2015	N
19288	1	26.4489859200	-90.7835164900	27				23-JUN-2016	23-JUN-2016	Y
19288	2	26.4490771700	-90.7838108900	27				23-JUN-2016	23-JUN-2016	Y
19289	1	26.4489578100	-90.7835289200	27				23-JUN-2016	23-JUN-2016	Y
19289	2	26.4489165700	-90.7836691100	27				23-JUN-2016	23-JUN-2016	Y
19290	1	26.4492498900	-90.7833653300	27	15	2365554.9700	9603580.4500	29-JUN-2016	29-JUN-2016	Y
19290	2	26.4489842100	-90.7834775600	27	15	2365519.9100	9603483.2400	29-JUN-2016	29-JUN-2016	Y
19291	1	26.4487912400	-90.7836573600	27	15	2365462.2800	9603412.0800	29-JUN-2016	29-JUN-2016	Y
19291	2	26.4489347300	-90.7834991900	27	15	2365513.1400	9603465.1300	29-JUN-2016	29-JUN-2016	Y
19298	1	26.5037434900	-91.1112668100	27				08-JUL-2016	08-JUL-2016	Y
19298	2	26.5037114700	-91.1115023600	27				08-JUL-2016	08-JUL-2016	Y
19299	1	26.5038012400	-91.1115179800	27				08-JUL-2016	08-JUL-2016	Y
19299	2	26.5037934500	-91.1117882900	27				08-JUL-2016	08-JUL-2016	Y
19308	1	28.3923008900	-89.4533551500	27				20-AUG-2015	20-AUG-2015	Y
19308	2	28.3916320800	-89.4526586300	27				20-AUG-2015	20-AUG-2015	Y
19308	3	28.3908270200	-89.4517959700	27				20-AUG-2015	20-AUG-2015	Y
19308	4	28.3901725200	-89.4511426400	27				20-AUG-2015	20-AUG-2015	Y
19308	5	28.3891885900	-89.4500576900	27				20-AUG-2015	20-AUG-2015	Y
19308	6	28.3881835300	-89.4489971100	27				20-AUG-2015	20-AUG-2015	Y
19308	7	28.3876983900	-89.4484467200	27				20-AUG-2015	20-AUG-2015	Y

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19308	8	28.3872393900	-89.4478685800	27				20-AUG-2015	20-AUG-2015	Y
19308	9	28.3868146100	-89.4472582100	27				20-AUG-2015	20-AUG-2015	Y
19308	10	28.3864665300	-89.4465953700	27				20-AUG-2015	20-AUG-2015	Y
19308	11	28.3858278200	-89.4465314500	27				20-AUG-2015	20-AUG-2015	Y
19308	12	28.3852453600	-89.4469381000	27				20-AUG-2015	20-AUG-2015	Y
19308	13	28.3845973300	-89.4467941400	27				20-AUG-2015	20-AUG-2015	Y
19308	14	28.3842949900	-89.4461309400	27				20-AUG-2015	20-AUG-2015	Y
19308	15	28.3842235100	-89.4453622500	27				20-AUG-2015	20-AUG-2015	Y
19308	16	28.3837677000	-89.4447961900	27				20-AUG-2015	20-AUG-2015	Y
19308	17	28.3826102900	-89.4439580900	27				20-AUG-2015	20-AUG-2015	Y
19309	1	28.3828766600	-89.4434572400	27				20-AUG-2015	20-AUG-2015	Y
19309	2	28.3841385200	-89.4433863300	27				20-AUG-2015	20-AUG-2015	Y
19309	3	28.3855107300	-89.4432918700	27				20-AUG-2015	20-AUG-2015	Y
19309	4	28.3868836200	-89.4432124800	27				20-AUG-2015	20-AUG-2015	Y
19309	5	28.3882563100	-89.4431280000	27				20-AUG-2015	20-AUG-2015	Y
19309	6	28.3896292700	-89.4430526800	27				20-AUG-2015	20-AUG-2015	Y
19309	7	28.3910015700	-89.4429896900	27				20-AUG-2015	20-AUG-2015	Y
19309	8	28.3916860600	-89.4430564200	27				20-AUG-2015	20-AUG-2015	Y
19309	9	28.3923646100	-89.4431775600	27				20-AUG-2015	20-AUG-2015	Y
19309	10	28.3930129000	-89.4434344400	27				20-AUG-2015	20-AUG-2015	Y
19309	11	28.3935537500	-89.4436495100	27				20-AUG-2015	20-AUG-2015	Y
19309	12	28.3942799900	-89.4440253200	27				20-AUG-2015	20-AUG-2015	Y
19309	13	28.3948119700	-89.4445061500	27				20-AUG-2015	20-AUG-2015	Y
19309	14	28.3951485400	-89.4451824900	27				20-AUG-2015	20-AUG-2015	Y
19309	15	28.3955582500	-89.4458027300	27				20-AUG-2015	20-AUG-2015	Y
19309	16	28.3960489200	-89.4463446300	27				20-AUG-2015	20-AUG-2015	Y
19309	17	28.3966421700	-89.4467350800	27				20-AUG-2015	20-AUG-2015	Y
19309	18	28.3973096900	-89.4468347900	27				20-AUG-2015	20-AUG-2015	Y
19309	19	28.3979493000	-89.4465553200	27				20-AUG-2015	20-AUG-2015	Y
19309	20	28.3985904300	-89.4462946700	27				20-AUG-2015	20-AUG-2015	Y
19309	21	28.3992702000	-89.4461922700	27				20-AUG-2015	20-AUG-2015	Y
19309	22	28.3999313600	-89.4463875600	27				20-AUG-2015	20-AUG-2015	Y
19309	23	28.4012182600	-89.4469320500	27				20-AUG-2015	20-AUG-2015	Y
19309	24	28.4025223300	-89.4474182400	27				20-AUG-2015	20-AUG-2015	Y
19310	1	28.3821078100	-89.4443094400	27				20-AUG-2015	20-AUG-2015	Y
19310	2	28.3817415300	-89.4456468500	27				20-AUG-2015	20-AUG-2015	Y
19310	3	28.3813746000	-89.4469184800	27				20-AUG-2015	20-AUG-2015	Y
19310	4	28.3812633000	-89.4473608100	27				20-AUG-2015	20-AUG-2015	Y
19310	5	28.3809485500	-89.4483955700	27				20-AUG-2015	20-AUG-2015	Y

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19310	6	28.3805446400	-89.4498805900	27				20-AUG-2015	20-AUG-2015	Y
19310	7	28.3804944900	-89.4500880500	27				20-AUG-2015	20-AUG-2015	Y
19310	8	28.3801287600	-89.4513620900	27				20-AUG-2015	20-AUG-2015	Y
19310	9	28.3798434100	-89.4524137000	27				20-AUG-2015	20-AUG-2015	Y
19310	10	28.3797275100	-89.4528476800	27				20-AUG-2015	20-AUG-2015	Y
19310	11	28.3797582000	-89.4536096200	27				20-AUG-2015	20-AUG-2015	Y
19310	12	28.3800835100	-89.4542906600	27				20-AUG-2015	20-AUG-2015	Y
19310	13	28.3802504600	-89.4550341300	27				20-AUG-2015	20-AUG-2015	Y
19310	14	28.3801541700	-89.4557988300	27				20-AUG-2015	20-AUG-2015	Y
19310	15	28.3798338000	-89.4564796400	27				20-AUG-2015	20-AUG-2015	Y
19310	16	28.3793161600	-89.4569793800	27				20-AUG-2015	20-AUG-2015	Y
19310	17	28.3787328700	-89.4573877400	27				20-AUG-2015	20-AUG-2015	Y
19310	18	28.3783113900	-89.4579929100	27				20-AUG-2015	20-AUG-2015	Y
19310	19	28.3780715000	-89.4587185600	27				20-AUG-2015	20-AUG-2015	Y
19310	20	28.3778887400	-89.4594669200	27				20-AUG-2015	20-AUG-2015	Y
19314	1	29.5267255000	-92.7539087600	27				15-JAN-2015	15-JAN-2015	Y
19314	2	29.5267304200	-92.7539824800	27				15-JAN-2015	15-JAN-2015	Y
19314	3	29.5267314600	-92.7540450800	27				15-JAN-2015	15-JAN-2015	Y
19314	4	29.5267243100	-92.7541300700	27				15-JAN-2015	15-JAN-2015	Y
19314	5	29.5266599600	-92.7547075400	27				15-JAN-2015	15-JAN-2015	Y
19314	6	29.5264823300	-92.7558106800	27				15-JAN-2015	15-JAN-2015	Y
19314	7	29.5262847200	-92.7573181500	27				15-JAN-2015	15-JAN-2015	Y
19314	8	29.5262493900	-92.7579197600	27				15-JAN-2015	15-JAN-2015	Y
19314	9	29.5262671900	-92.7586366700	27				15-JAN-2015	15-JAN-2015	Y
19314	10	29.5262872200	-92.7599858100	27				15-JAN-2015	15-JAN-2015	Y
19314	11	29.5262741300	-92.7608743200	27				15-JAN-2015	15-JAN-2015	Y
19314	12	29.5262782300	-92.7616964700	27				15-JAN-2015	15-JAN-2015	Y
19314	13	29.5262572000	-92.7632063100	27				15-JAN-2015	15-JAN-2015	Y
19314	14	29.5262655900	-92.7647096800	27				15-JAN-2015	15-JAN-2015	Y
19314	15	29.5262623400	-92.7662417000	27				15-JAN-2015	15-JAN-2015	Y
19314	16	29.5262903000	-92.7677159200	27				15-JAN-2015	15-JAN-2015	Y
19314	17	29.5263005100	-92.7692713000	27				15-JAN-2015	15-JAN-2015	Y
19314	18	29.5262933500	-92.7707066900	27				15-JAN-2015	15-JAN-2015	Y
19314	19	29.5262785600	-92.7718790500	27				15-JAN-2015	15-JAN-2015	Y
19314	20	29.5262908500	-92.7731011800	27				15-JAN-2015	15-JAN-2015	Y
19314	21	29.5262950300	-92.7746326400	27				15-JAN-2015	15-JAN-2015	Y
19314	22	29.5262989600	-92.7760798300	27				15-JAN-2015	15-JAN-2015	Y
19314	23	29.5263182300	-92.7772238000	27				15-JAN-2015	15-JAN-2015	Y
19314	24	29.5263020100	-92.7783850000	27				15-JAN-2015	15-JAN-2015	Y

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19314	25	29.5263150600	-92.7798435700	27				15-JAN-2015	15-JAN-2015	Y
19314	26	29.5263024100	-92.7811429400	27				15-JAN-2015	15-JAN-2015	Y
19314	27	29.5263153700	-92.7825532500	27				15-JAN-2015	15-JAN-2015	Y
19314	28	29.5263163200	-92.7827671800	27				15-JAN-2015	15-JAN-2015	Y
19314	29	29.5263231500	-92.7843139500	27				15-JAN-2015	15-JAN-2015	Y
19314	30	29.5263309700	-92.7858599800	27				15-JAN-2015	15-JAN-2015	Y
19314	31	29.5263281600	-92.7873387900	27				15-JAN-2015	15-JAN-2015	Y
19314	32	29.5263243700	-92.7876072100	27				15-JAN-2015	15-JAN-2015	Y
19314	33	29.5263408600	-92.7888868300	27				15-JAN-2015	15-JAN-2015	Y
19314	34	29.5263417400	-92.7899584800	27				15-JAN-2015	15-JAN-2015	Y
19314	35	29.5263743100	-92.7903783400	27				15-JAN-2015	15-JAN-2015	Y
19314	36	29.5264195300	-92.7907387000	27				15-JAN-2015	15-JAN-2015	Y
19314	37	29.5265096100	-92.7912144200	27				15-JAN-2015	15-JAN-2015	Y
19314	38	29.5266679900	-92.7918380100	27				15-JAN-2015	15-JAN-2015	Y
19314	39	29.5267670900	-92.7921503800	27				15-JAN-2015	15-JAN-2015	Y
19314	40	29.5270561400	-92.7930615700	27				15-JAN-2015	15-JAN-2015	Y
19314	41	29.5272777000	-92.7938243900	27				15-JAN-2015	15-JAN-2015	Y
19314	42	29.5274877900	-92.7944708800	27				15-JAN-2015	15-JAN-2015	Y
19314	43	29.5278739600	-92.7958579800	27				15-JAN-2015	15-JAN-2015	Y
19314	44	29.5282323800	-92.7970055900	27				15-JAN-2015	15-JAN-2015	Y
19314	45	29.5285822200	-92.7982170900	27				15-JAN-2015	15-JAN-2015	Y
19314	46	29.5288962000	-92.7992786600	27				15-JAN-2015	15-JAN-2015	Y
19314	47	29.5293479200	-92.8007057200	27				15-JAN-2015	15-JAN-2015	Y
19314	48	29.5294139200	-92.8009104900	27				15-JAN-2015	15-JAN-2015	Y
19314	49	29.5296579400	-92.8018291700	27				15-JAN-2015	15-JAN-2015	Y
19314	50	29.5296898900	-92.8019495100	27				15-JAN-2015	15-JAN-2015	Y
19315	1	28.1603899400	-89.9488588600	27				22-AUG-2016	22-AUG-2016	Y
19315	2	28.1604138600	-89.9491438200	27				22-AUG-2016	22-AUG-2016	Y
19315	3	28.1616560900	-89.9498060500	27				22-AUG-2016	22-AUG-2016	Y
19315	4	28.1628960600	-89.9504745000	27				22-AUG-2016	22-AUG-2016	Y
19315	5	28.1635908800	-89.9508383100	27				22-AUG-2016	22-AUG-2016	Y
19315	6	28.1653729300	-89.9518180700	27				22-AUG-2016	22-AUG-2016	Y
19315	7	28.1666224500	-89.9524635500	27				22-AUG-2016	22-AUG-2016	Y
19315	8	28.1678586700	-89.9531406000	27				22-AUG-2016	22-AUG-2016	Y
19315	9	28.1691057400	-89.9537914800	27				22-AUG-2016	22-AUG-2016	Y
19315	10	28.1703494200	-89.9544503000	27				22-AUG-2016	22-AUG-2016	Y
19315	11	28.1716081300	-89.9550722100	27				22-AUG-2016	22-AUG-2016	Y
19315	12	28.1728424900	-89.9557538700	27				22-AUG-2016	22-AUG-2016	Y
19315	13	28.1740867500	-89.9564118400	27				22-AUG-2016	22-AUG-2016	Y

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19315	14	28.1753324600	-89.9570664000	27				22-AUG-2016	22-AUG-2016	Y
19315	15	28.1765755300	-89.9577271300	27				22-AUG-2016	22-AUG-2016	Y
19315	16	28.1778036000	-89.9584230800	27				22-AUG-2016	22-AUG-2016	Y
19315	17	28.1790464500	-89.9590837500	27				22-AUG-2016	22-AUG-2016	Y
19315	18	28.1802955600	-89.9597295200	27				22-AUG-2016	22-AUG-2016	Y
19315	19	28.1815395600	-89.9603868000	27				22-AUG-2016	22-AUG-2016	Y
19315	20	28.1827784300	-89.9610580600	27				22-AUG-2016	22-AUG-2016	Y
19315	21	28.1840171600	-89.9617296100	27				22-AUG-2016	22-AUG-2016	Y
19315	22	28.1852686000	-89.9623705000	27				22-AUG-2016	22-AUG-2016	Y
19315	23	28.1865197500	-89.9630120900	27				22-AUG-2016	22-AUG-2016	Y
19315	24	28.1877631500	-89.9636724400	27				22-AUG-2016	22-AUG-2016	Y
19315	25	28.1889972400	-89.9643548500	27				22-AUG-2016	22-AUG-2016	Y
19315	26	28.1902365700	-89.9650250300	27				22-AUG-2016	22-AUG-2016	Y
19315	27	28.1914861700	-89.9656705100	27				22-AUG-2016	22-AUG-2016	Y
19315	28	28.1927283600	-89.9663339300	27				22-AUG-2016	22-AUG-2016	Y
19315	29	28.1939813500	-89.9669709300	27				22-AUG-2016	22-AUG-2016	Y
19315	30	28.1952260400	-89.9676283500	27				22-AUG-2016	22-AUG-2016	Y
19315	31	28.1964615100	-89.9683075500	27				22-AUG-2016	22-AUG-2016	Y
19315	32	28.1976999300	-89.9689797900	27				22-AUG-2016	22-AUG-2016	Y
19315	33	28.1989595100	-89.9696000000	27				22-AUG-2016	22-AUG-2016	Y
19315	34	28.2001968300	-89.9702750000	27				22-AUG-2016	22-AUG-2016	Y
19315	35	28.2014392100	-89.9709377700	27				22-AUG-2016	22-AUG-2016	Y
19315	36	28.2026871300	-89.9715874300	27				22-AUG-2016	22-AUG-2016	Y
19315	37	28.2039392900	-89.9722265800	27				22-AUG-2016	22-AUG-2016	Y
19315	38	28.2051757600	-89.9729034600	27				22-AUG-2016	22-AUG-2016	Y
19315	39	28.2064194600	-89.9735632700	27				22-AUG-2016	22-AUG-2016	Y
19315	40	28.2076613200	-89.9742478200	27				22-AUG-2016	22-AUG-2016	Y
19315	41	28.2088918500	-89.9749185900	27				22-AUG-2016	22-AUG-2016	Y
19315	42	28.2101410000	-89.9755652500	27				22-AUG-2016	22-AUG-2016	Y
19315	43	28.2113880700	-89.9762171100	27				22-AUG-2016	22-AUG-2016	Y
19315	44	28.2126391500	-89.9768590600	27				22-AUG-2016	22-AUG-2016	Y
19315	45	28.2138973100	-89.9774831600	27				22-AUG-2016	22-AUG-2016	Y
19315	46	28.2147535600	-89.9779483400	27				22-AUG-2016	22-AUG-2016	Y
19315	47	28.2163773700	-89.9788203000	27				22-AUG-2016	22-AUG-2016	Y
19315	48	28.2176281800	-89.9794629100	27				22-AUG-2016	22-AUG-2016	Y
19315	49	28.2188626700	-89.9801445700	27				22-AUG-2016	22-AUG-2016	Y
19315	50	28.2201150400	-89.9807833400	27				22-AUG-2016	22-AUG-2016	Y
19315	51	28.2213492700	-89.9814651600	27				22-AUG-2016	22-AUG-2016	Y
19315	52	28.2225976900	-89.9821132800	27				22-AUG-2016	22-AUG-2016	Y

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19315	53	28.2238378400	-89.9827816200	27				22-AUG-2016	22-AUG-2016	Y
19315	54	28.2250852400	-89.9834325300	27				22-AUG-2016	22-AUG-2016	Y
19315	55	28.2263170700	-89.9841203800	27				22-AUG-2016	22-AUG-2016	Y
19315	56	28.2275549400	-89.9847942800	27				22-AUG-2016	22-AUG-2016	Y
19315	57	28.2287980600	-89.9854557000	27				22-AUG-2016	22-AUG-2016	Y
19315	58	28.2300438400	-89.9861108400	27				22-AUG-2016	22-AUG-2016	Y
19315	59	28.2312886000	-89.9867684200	27				22-AUG-2016	22-AUG-2016	Y
19315	60	28.2325335500	-89.9874255800	27				22-AUG-2016	22-AUG-2016	Y
19315	61	28.2337827900	-89.9880722600	27				22-AUG-2016	22-AUG-2016	Y
19315	62	28.2350266600	-89.9887320200	27				22-AUG-2016	22-AUG-2016	Y
19315	63	28.2362734900	-89.9893844400	27				22-AUG-2016	22-AUG-2016	Y
19315	64	28.2375120800	-89.9900567000	27				22-AUG-2016	22-AUG-2016	Y
19315	65	28.2387613100	-89.9907034400	27				22-AUG-2016	22-AUG-2016	Y
19315	66	28.2400134400	-89.9913429600	27				22-AUG-2016	22-AUG-2016	Y
19315	67	28.2412549100	-89.9920081100	27				22-AUG-2016	22-AUG-2016	Y
19315	68	28.2424979800	-89.9926697700	27				22-AUG-2016	22-AUG-2016	Y
19315	69	28.2437412600	-89.9933310500	27				22-AUG-2016	22-AUG-2016	Y
19315	70	28.2449816600	-89.9939991200	27				22-AUG-2016	22-AUG-2016	Y
19315	71	28.2462216900	-89.9946680200	27				22-AUG-2016	22-AUG-2016	Y
19315	72	28.2474608600	-89.9953390100	27				22-AUG-2016	22-AUG-2016	Y
19315	73	28.2487115100	-89.9959822800	27				22-AUG-2016	22-AUG-2016	Y
19315	74	28.2499562100	-89.9966400500	27				22-AUG-2016	22-AUG-2016	Y
19315	75	28.2517263700	-89.9975564100	27				22-AUG-2016	22-AUG-2016	Y
19315	76	28.2524474400	-89.9979504100	27				22-AUG-2016	22-AUG-2016	Y
19315	77	28.2536938800	-89.9986040000	27				22-AUG-2016	22-AUG-2016	Y
19315	78	28.2549389200	-89.9992611300	27				22-AUG-2016	22-AUG-2016	Y
19315	79	28.2561849600	-89.9999157600	27				22-AUG-2016	22-AUG-2016	Y
19315	80	28.2574338300	-90.0005635200	27				22-AUG-2016	22-AUG-2016	Y
19315	81	28.2586762400	-90.0012268800	27				22-AUG-2016	22-AUG-2016	Y
19315	82	28.2599171900	-90.0018938400	27				22-AUG-2016	22-AUG-2016	Y
19315	83	28.2611503700	-90.0025788200	27				22-AUG-2016	22-AUG-2016	Y
19315	84	28.2623974200	-90.0032309100	27				22-AUG-2016	22-AUG-2016	Y
19315	85	28.2636038200	-90.0038662700	27				22-AUG-2016	22-AUG-2016	Y
19315	86	28.2648867500	-90.0045470800	27				22-AUG-2016	22-AUG-2016	Y
19315	87	28.2661278900	-90.0052134800	27				22-AUG-2016	22-AUG-2016	Y
19315	88	28.2673758000	-90.0058637100	27				22-AUG-2016	22-AUG-2016	Y
19315	89	28.2686199100	-90.0065225100	27				22-AUG-2016	22-AUG-2016	Y
19315	90	28.2698616500	-90.0071875700	27				22-AUG-2016	22-AUG-2016	Y
19315	91	28.2711071700	-90.0078434400	27				22-AUG-2016	22-AUG-2016	Y

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19315	92	28.2723528200	-90.0084988500	27				22-AUG-2016	22-AUG-2016	Y
19315	93	28.2735997200	-90.0091512600	27				22-AUG-2016	22-AUG-2016	Y
19315	94	28.2748433300	-90.0098117000	27				22-AUG-2016	22-AUG-2016	Y
19315	95	28.2760891500	-90.0104667800	27				22-AUG-2016	22-AUG-2016	Y
19315	96	28.2773336000	-90.0111381800	27				22-AUG-2016	22-AUG-2016	Y
19315	97	28.2785754800	-90.0117901400	27				22-AUG-2016	22-AUG-2016	Y
19315	98	28.2798175000	-90.0124540300	27				22-AUG-2016	22-AUG-2016	Y
19315	99	28.2810560700	-90.0131259500	27				22-AUG-2016	22-AUG-2016	Y
19315	100	28.2823042000	-90.0137752600	27				22-AUG-2016	22-AUG-2016	Y
19315	101	28.2835369200	-90.0144614800	27				22-AUG-2016	22-AUG-2016	Y
19315	102	28.2847810400	-90.0151209900	27				22-AUG-2016	22-AUG-2016	Y
19315	103	28.2860262700	-90.0157777200	27				22-AUG-2016	22-AUG-2016	Y
19315	104	28.2872692600	-90.0164398700	27				22-AUG-2016	22-AUG-2016	Y
19315	105	28.2885129500	-90.0171004000	27				22-AUG-2016	22-AUG-2016	Y
19315	106	28.2897579700	-90.0177574900	27				22-AUG-2016	22-AUG-2016	Y
19315	107	28.2910013400	-90.0184185800	27				22-AUG-2016	22-AUG-2016	Y
19315	108	28.2922481300	-90.0190714000	27				22-AUG-2016	22-AUG-2016	Y
19315	109	28.2934875000	-90.0197421700	27				22-AUG-2016	22-AUG-2016	Y
19315	110	28.2947317500	-90.0204010700	27				22-AUG-2016	22-AUG-2016	Y
19315	111	28.2950497200	-90.0205649100	27				22-AUG-2016	22-AUG-2016	Y
19315	112	28.2956042100	-90.0208558500	27				22-AUG-2016	22-AUG-2016	Y
19315	113	28.2959803800	-90.0210483200	27				22-AUG-2016	22-AUG-2016	Y
19315	114	28.2961521900	-90.0211400100	27				22-AUG-2016	22-AUG-2016	Y
19315	115	28.2962337700	-90.0211791100	27				22-AUG-2016	22-AUG-2016	Y
19315	116	28.2959807800	-90.0210486200	27				22-AUG-2016	22-AUG-2016	Y
19315	117	28.2972294100	-90.0216970300	27				22-AUG-2016	22-AUG-2016	Y
19315	118	28.2998757500	-90.0231139800	27				22-AUG-2016	22-AUG-2016	Y
19315	119	28.3002384700	-90.0233186500	27				22-AUG-2016	22-AUG-2016	Y
19315	120	28.3009540400	-90.0236939000	27				22-AUG-2016	22-AUG-2016	Y
19315	121	28.3021949100	-90.0243613100	27				22-AUG-2016	22-AUG-2016	Y
19315	122	28.3034398300	-90.0250187800	27				22-AUG-2016	22-AUG-2016	Y
19315	123	28.3046848000	-90.0256762900	27				22-AUG-2016	22-AUG-2016	Y
19315	124	28.3059311000	-90.0263306700	27				22-AUG-2016	22-AUG-2016	Y
19315	125	28.3071723700	-90.0269968200	27				22-AUG-2016	22-AUG-2016	Y
19315	126	28.3079436700	-90.0274113900	27				22-AUG-2016	22-AUG-2016	Y
19315	127	28.3097543000	-90.0283416600	27				22-AUG-2016	22-AUG-2016	Y
19315	128	28.3098523900	-90.0281645000	27				22-AUG-2016	22-AUG-2016	Y
19316	1	26.0935805400	-94.9049953900	27	15	1015348.0000	9472677.0000	28-JUL-2015	28-JUL-2015	Y
19316	2	26.0937182000	-94.9049884800	27	15	1015351.0000	9472727.0000	28-JUL-2015	28-JUL-2015	Y

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19317	1	26.0934771300	-94.9048165300	27	15	1015406.1500	9472638.5600	11-MAY-2016	11-MAY-2016	Y
19317	2	26.0935402800	-94.9049749000	27	15	1015354.5100	9472662.2700	11-MAY-2016	11-MAY-2016	Y
19318	1	26.0937092500	-94.9048329400	27	15	1015402.0000	9472723.0000	28-JUL-2015	28-JUL-2015	Y
19318	2	26.0935727300	-94.9049617500	27	15	1015359.0000	9472674.0000	28-JUL-2015	28-JUL-2015	Y
19319	1	28.1603628300	-89.9488798200	27				03-AUG-2018	03-AUG-2018	Y
19319	2	28.1602680500	-89.9491396400	27				03-AUG-2018	03-AUG-2018	Y
19319	3	28.1611229400	-89.9496142900	27				03-AUG-2018	03-AUG-2018	Y
19319	4	28.1623550400	-89.9503031900	27				03-AUG-2018	03-AUG-2018	Y
19319	5	28.1635936900	-89.9509639900	27				03-AUG-2018	03-AUG-2018	Y
19319	6	28.1644813800	-89.9514490000	27				03-AUG-2018	03-AUG-2018	Y
19319	7	28.1657094200	-89.9521449000	27				03-AUG-2018	03-AUG-2018	Y
19319	8	28.1669436600	-89.9528268100	27				03-AUG-2018	03-AUG-2018	Y
19319	9	28.1681692400	-89.9535282400	27				03-AUG-2018	03-AUG-2018	Y
19319	10	28.1693871800	-89.9542462900	27				03-AUG-2018	03-AUG-2018	Y
19319	11	28.1705934200	-89.9549887500	27				03-AUG-2018	03-AUG-2018	Y
19319	12	28.1717986200	-89.9557338700	27				03-AUG-2018	03-AUG-2018	Y
19319	13	28.1729819400	-89.9565222800	27				03-AUG-2018	03-AUG-2018	Y
19319	14	28.1741827100	-89.9572763000	27				03-AUG-2018	03-AUG-2018	Y
19319	15	28.1753935500	-89.9580096100	27				03-AUG-2018	03-AUG-2018	Y
19319	16	28.1765977600	-89.9587565600	27				03-AUG-2018	03-AUG-2018	Y
19319	17	28.1777897400	-89.9595283800	27				03-AUG-2018	03-AUG-2018	Y
19319	18	28.1789860200	-89.9602912100	27				03-AUG-2018	03-AUG-2018	Y
19319	19	28.1801991200	-89.9610194300	27				03-AUG-2018	03-AUG-2018	Y
19319	20	28.1813862100	-89.9618004000	27				03-AUG-2018	03-AUG-2018	Y
19319	21	28.1826001800	-89.9625272300	27				03-AUG-2018	03-AUG-2018	Y
19319	22	28.1837880200	-89.9633066900	27				03-AUG-2018	03-AUG-2018	Y
19319	23	28.1849912300	-89.9640553300	27				03-AUG-2018	03-AUG-2018	Y
19319	24	28.1861947900	-89.9648039700	27				03-AUG-2018	03-AUG-2018	Y
19319	25	28.1874046300	-89.9655394200	27				03-AUG-2018	03-AUG-2018	Y
19319	26	28.1886016300	-89.9663012200	27				03-AUG-2018	03-AUG-2018	Y
19319	27	28.1898046900	-89.9670502600	27				03-AUG-2018	03-AUG-2018	Y
19319	28	28.1909972200	-89.9678210900	27				03-AUG-2018	03-AUG-2018	Y
19319	29	28.1921987100	-89.9685738200	27				03-AUG-2018	03-AUG-2018	Y
19319	30	28.1934079500	-89.9693106000	27				03-AUG-2018	03-AUG-2018	Y
19319	31	28.1946115900	-89.9700588200	27				03-AUG-2018	03-AUG-2018	Y
19319	32	28.1958071000	-89.9708235500	27				03-AUG-2018	03-AUG-2018	Y
19319	33	28.1970117300	-89.9715700100	27				03-AUG-2018	03-AUG-2018	Y
19319	34	28.1982049200	-89.9723395800	27				03-AUG-2018	03-AUG-2018	Y
19319	35	28.1994012400	-89.9731029100	27				03-AUG-2018	03-AUG-2018	Y

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19319	36	28.2005961800	-89.9738689600	27				03-AUG-2018	03-AUG-2018	Y
19319	37	28.2017922800	-89.9746327600	27				03-AUG-2018	03-AUG-2018	Y
19319	38	28.2029834500	-89.9754063300	27				03-AUG-2018	03-AUG-2018	Y
19319	39	28.2041875000	-89.9761541100	27				03-AUG-2018	03-AUG-2018	Y
19319	40	28.2053867700	-89.9769114800	27				03-AUG-2018	03-AUG-2018	Y
19319	41	28.2074060300	-89.9781553300	27				03-AUG-2018	03-AUG-2018	Y
19319	42	28.2077523300	-89.9783619800	27				03-AUG-2018	03-AUG-2018	Y
19319	43	28.2090134200	-89.9791242900	27				03-AUG-2018	03-AUG-2018	Y
19319	44	28.2102100000	-89.9798870700	27				03-AUG-2018	03-AUG-2018	Y
19319	45	28.2114134300	-89.9806343800	27				03-AUG-2018	03-AUG-2018	Y
19319	46	28.2126155500	-89.9813845500	27				03-AUG-2018	03-AUG-2018	Y
19319	47	28.2138068100	-89.9821573700	27				03-AUG-2018	03-AUG-2018	Y
19319	48	28.2150117000	-89.9829024500	27				03-AUG-2018	03-AUG-2018	Y
19319	49	28.2162045700	-89.9836724200	27				03-AUG-2018	03-AUG-2018	Y
19319	50	28.2173995400	-89.9844382600	27				03-AUG-2018	03-AUG-2018	Y
19319	51	28.2186001000	-89.9851930700	27				03-AUG-2018	03-AUG-2018	Y
19319	52	28.2198014700	-89.9859463400	27				03-AUG-2018	03-AUG-2018	Y
19319	53	28.2209980700	-89.9867093300	27				03-AUG-2018	03-AUG-2018	Y
19319	54	28.2221972000	-89.9874672000	27				03-AUG-2018	03-AUG-2018	Y
19319	55	28.2234129600	-89.9881904500	27				03-AUG-2018	03-AUG-2018	Y
19319	56	28.2246082200	-89.9889561900	27				03-AUG-2018	03-AUG-2018	Y
19319	57	28.2258042000	-89.9897204300	27				03-AUG-2018	03-AUG-2018	Y
19319	58	28.2270101300	-89.9904643000	27				03-AUG-2018	03-AUG-2018	Y
19319	59	28.2282083900	-89.9912236400	27				03-AUG-2018	03-AUG-2018	Y
19319	60	28.2294075300	-89.9919816700	27				03-AUG-2018	03-AUG-2018	Y
19319	61	28.2306142700	-89.9927241100	27				03-AUG-2018	03-AUG-2018	Y
19319	62	28.2318164500	-89.9934758700	27				03-AUG-2018	03-AUG-2018	Y
19319	63	28.2330127900	-89.9942394300	27				03-AUG-2018	03-AUG-2018	Y
19319	64	28.2342109900	-89.9949993200	27				03-AUG-2018	03-AUG-2018	Y
19319	65	28.2354094000	-89.9957588400	27				03-AUG-2018	03-AUG-2018	Y
19319	66	28.2366151000	-89.9965034400	27				03-AUG-2018	03-AUG-2018	Y
19319	67	28.2378102100	-89.9972696100	27				03-AUG-2018	03-AUG-2018	Y
19319	68	28.2390155000	-89.9980150500	27				03-AUG-2018	03-AUG-2018	Y
19319	69	28.2402134500	-89.9987754600	27				03-AUG-2018	03-AUG-2018	Y
19319	70	28.2414108200	-89.9995370500	27				03-AUG-2018	03-AUG-2018	Y
19319	71	28.2426050800	-90.0003048600	27				03-AUG-2018	03-AUG-2018	Y
19319	72	28.2438029400	-90.0010655100	27				03-AUG-2018	03-AUG-2018	Y
19319	73	28.2450034800	-90.0018207200	27				03-AUG-2018	03-AUG-2018	Y
19319	74	28.2462084500	-90.0025669800	27				03-AUG-2018	03-AUG-2018	Y

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19319	75	28.2473976500	-90.0033446200	27				03-AUG-2018	03-AUG-2018	Y
19319	76	28.2485236800	-90.0040638500	27				03-AUG-2018	03-AUG-2018	Y
19319	77	28.2497989500	-90.0048545700	27				03-AUG-2018	03-AUG-2018	Y
19319	78	28.2510023000	-90.0056041400	27				03-AUG-2018	03-AUG-2018	Y
19319	79	28.2522000100	-90.0063651900	27				03-AUG-2018	03-AUG-2018	Y
19319	80	28.2533954700	-90.0071306800	27				03-AUG-2018	03-AUG-2018	Y
19319	81	28.2545949600	-90.0078880800	27				03-AUG-2018	03-AUG-2018	Y
19319	82	28.2557948200	-90.0086447900	27				03-AUG-2018	03-AUG-2018	Y
19319	83	28.2570019600	-90.0093863200	27				03-AUG-2018	03-AUG-2018	Y
19319	84	28.2582103300	-90.0101254400	27				03-AUG-2018	03-AUG-2018	Y
19319	85	28.2594124000	-90.0108777700	27				03-AUG-2018	03-AUG-2018	Y
19319	86	28.2606163500	-90.0116262000	27				03-AUG-2018	03-AUG-2018	Y
19319	87	28.2618176400	-90.0123801000	27				03-AUG-2018	03-AUG-2018	Y
19319	88	28.2630115500	-90.0131488200	27				03-AUG-2018	03-AUG-2018	Y
19319	89	28.2642124200	-90.0139035300	27				03-AUG-2018	03-AUG-2018	Y
19319	90	28.2654212200	-90.0146420200	27				03-AUG-2018	03-AUG-2018	Y
19319	91	28.2665336600	-90.0153376000	27				03-AUG-2018	03-AUG-2018	Y
19319	92	28.2671045700	-90.0156928900	27				03-AUG-2018	03-AUG-2018	Y
19319	93	28.2673941200	-90.0158720600	27				03-AUG-2018	03-AUG-2018	Y
19319	94	28.2679990000	-90.0162506000	27				03-AUG-2018	03-AUG-2018	Y
19319	95	28.2682099700	-90.0163829000	27				03-AUG-2018	03-AUG-2018	Y
19319	96	28.2690348600	-90.0168835300	27				03-AUG-2018	03-AUG-2018	Y
19319	97	28.2702390500	-90.0176315000	27				03-AUG-2018	03-AUG-2018	Y
19319	98	28.2714366900	-90.0183928900	27				03-AUG-2018	03-AUG-2018	Y
19319	99	28.2726370800	-90.0191486700	27				03-AUG-2018	03-AUG-2018	Y
19319	100	28.2738390800	-90.0199012100	27				03-AUG-2018	03-AUG-2018	Y
19319	101	28.2750467100	-90.0206421900	27				03-AUG-2018	03-AUG-2018	Y
19319	102	28.2762527000	-90.0213865500	27				03-AUG-2018	03-AUG-2018	Y
19319	103	28.2774541600	-90.0221402200	27				03-AUG-2018	03-AUG-2018	Y
19319	104	28.2786606500	-90.0228835700	27				03-AUG-2018	03-AUG-2018	Y
19319	105	28.2798606800	-90.0236401700	27				03-AUG-2018	03-AUG-2018	Y
19319	106	28.2817062800	-90.0248003000	27				03-AUG-2018	03-AUG-2018	Y
19319	107	28.2821570800	-90.0250723100	27				03-AUG-2018	03-AUG-2018	Y
19319	108	28.2834735000	-90.0258838800	27				03-AUG-2018	03-AUG-2018	Y
19319	109	28.2846805500	-90.0266261200	27				03-AUG-2018	03-AUG-2018	Y
19319	110	28.2858799700	-90.0273839900	27				03-AUG-2018	03-AUG-2018	Y
19319	111	28.2870824800	-90.0281355500	27				03-AUG-2018	03-AUG-2018	Y
19319	112	28.2882836000	-90.0288899900	27				03-AUG-2018	03-AUG-2018	Y
19319	113	28.2894829500	-90.0296479800	27				03-AUG-2018	03-AUG-2018	Y

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19319	114	28.2906841700	-90.0304022300	27				03-AUG-2018	03-AUG-2018	Y
19319	115	28.2918884600	-90.0311499800	27				03-AUG-2018	03-AUG-2018	Y
19319	116	28.2930931400	-90.0318971200	27				03-AUG-2018	03-AUG-2018	Y
19319	117	28.2942973200	-90.0326452500	27				03-AUG-2018	03-AUG-2018	Y
19319	118	28.2955005300	-90.0333954100	27				03-AUG-2018	03-AUG-2018	Y
19319	119	28.2967024900	-90.0341481300	27				03-AUG-2018	03-AUG-2018	Y
19319	120	28.2979075600	-90.0348945500	27				03-AUG-2018	03-AUG-2018	Y
19319	121	28.2991065700	-90.0356533800	27				03-AUG-2018	03-AUG-2018	Y
19319	122	28.3003143500	-90.0363941900	27				03-AUG-2018	03-AUG-2018	Y
19319	123	28.3015130600	-90.0371535900	27				03-AUG-2018	03-AUG-2018	Y
19319	124	28.3027102200	-90.0378681400	27				03-AUG-2018	03-AUG-2018	Y
19319	125	28.3028132200	-90.0380276900	27				03-AUG-2018	03-AUG-2018	Y
19320	1	29.6860065100	-93.7295320400	27				02-MAR-2015	02-MAR-2015	Y
19320	2	29.6859753100	-93.7295274200	27				02-MAR-2015	02-MAR-2015	Y
19320	3	29.6859628700	-93.7295238800	27				02-MAR-2015	02-MAR-2015	Y
19321	1	29.6860920400	-93.7295502800	27	72	1239174.0000	378664.0000	02-MAR-2015	02-MAR-2015	Y
19321	2	29.6860481600	-93.7295429300	27	72	1239176.0000	378648.0000	02-MAR-2015	02-MAR-2015	Y
19321	3	29.6860071000	-93.7295325000	27	72	1239179.0000	378633.0000	02-MAR-2015	02-MAR-2015	Y
19321	4	29.6859632200	-93.7295251500	27	72	1239181.0000	378617.0000	02-MAR-2015	02-MAR-2015	Y
19321	5	29.6859058300	-93.7295048700	27	72	1239187.0000	378596.0000	02-MAR-2015	02-MAR-2015	Y
19321	6	29.6859060000	-93.7294954300	27	72	1239190.0000	378596.0000	02-MAR-2015	02-MAR-2015	Y
19321	7	29.6859060600	-93.7294922800	27	72	1239191.0000	378596.0000	02-MAR-2015	02-MAR-2015	Y
19321	8	29.6859133400	-93.7293948100	27	72	1239222.0000	378598.0000	02-MAR-2015	02-MAR-2015	Y
19321	9	29.6859230800	-93.7293131400	27	72	1239248.0000	378601.0000	02-MAR-2015	02-MAR-2015	Y
19321	10	29.6859024200	-93.7290890000	27	72	1239319.0000	378592.0000	02-MAR-2015	02-MAR-2015	Y
19321	11	29.6858965300	-93.7289597100	27	72	1239360.0000	378589.0000	02-MAR-2015	02-MAR-2015	Y
19321	12	29.6858941800	-93.7289376000	27	72	1239367.0000	378588.0000	02-MAR-2015	02-MAR-2015	Y
19321	13	29.6858914900	-93.7289343900	27	72	1239368.0000	378587.0000	02-MAR-2015	02-MAR-2015	Y
19321	14	29.6858869700	-93.7288807300	27	72	1239385.0000	378585.0000	02-MAR-2015	02-MAR-2015	Y
19321	15	29.6858676800	-93.7287322200	27	72	1239432.0000	378577.0000	02-MAR-2015	02-MAR-2015	Y
19321	16	29.6858362900	-93.7286432700	27	72	1239460.0000	378565.0000	02-MAR-2015	02-MAR-2015	Y
19321	17	29.6858310200	-93.7286305500	27	72	1239464.0000	378563.0000	02-MAR-2015	02-MAR-2015	Y
19321	18	29.6858301700	-93.7285265800	27	72	1239497.0000	378562.0000	02-MAR-2015	02-MAR-2015	Y
19321	19	29.6858330400	-93.7283691500	27	72	1239547.0000	378562.0000	02-MAR-2015	02-MAR-2015	Y
19321	20	29.6858379800	-93.7282495700	27	72	1239585.0000	378563.0000	02-MAR-2015	02-MAR-2015	Y
19321	21	29.6858654800	-93.7280990300	27	72	1239633.0000	378572.0000	02-MAR-2015	02-MAR-2015	Y
19321	22	29.6858895500	-93.7279862100	27	72	1239669.0000	378580.0000	02-MAR-2015	02-MAR-2015	Y
19321	23	29.6859218600	-93.7278735800	27	72	1239705.0000	378591.0000	02-MAR-2015	02-MAR-2015	Y
19321	24	29.6859428300	-93.7277795900	27	72	1239735.0000	378598.0000	02-MAR-2015	02-MAR-2015	Y

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19321	25	29.6859784600	-93.7276355400	27	72	1239781.0000	378610.0000	02-MAR-2015	02-MAR-2015	Y
19321	26	29.6859814500	-93.7274718200	27	72	1239833.0000	378610.0000	02-MAR-2015	02-MAR-2015	Y
19321	27	29.6859851200	-93.7274215100	27	72	1239849.0000	378611.0000	02-MAR-2015	02-MAR-2015	Y
19323	1	28.6835463200	-90.1485559800	27				19-NOV-2015	19-NOV-2015	Y
19323	2	28.6834530800	-90.1486144500	27				19-NOV-2015	19-NOV-2015	Y
19323	3	28.6833674700	-90.1486653400	27				19-NOV-2015	19-NOV-2015	Y
19323	4	28.6830176300	-90.1487193300	27				19-NOV-2015	19-NOV-2015	Y
19323	5	28.6816813700	-90.1491621800	27				19-NOV-2015	19-NOV-2015	Y
19323	6	28.6808157600	-90.1493642200	27				19-NOV-2015	19-NOV-2015	Y
19323	7	28.6802887700	-90.1494871900	27				19-NOV-2015	19-NOV-2015	Y
19323	8	28.6790317900	-90.1497585300	27				19-NOV-2015	19-NOV-2015	Y
19323	9	28.6785977200	-90.1498694800	27				19-NOV-2015	19-NOV-2015	Y
19323	10	28.6781813100	-90.1499759100	27				19-NOV-2015	19-NOV-2015	Y
19323	11	28.6780953800	-90.1499978300	27				19-NOV-2015	19-NOV-2015	Y
19323	12	28.6775626500	-90.1501340000	27				19-NOV-2015	19-NOV-2015	Y
19323	13	28.6762120000	-90.1504756400	27				19-NOV-2015	19-NOV-2015	Y
19323	14	28.6747805100	-90.1508185300	27				19-NOV-2015	19-NOV-2015	Y
19323	15	28.6746121900	-90.1508586000	27				19-NOV-2015	19-NOV-2015	Y
19323	16	28.6744835800	-90.1508892000	27				19-NOV-2015	19-NOV-2015	Y
19323	17	28.6732938400	-90.1511723400	27				19-NOV-2015	19-NOV-2015	Y
19323	18	28.6723189400	-90.1514581800	27				19-NOV-2015	19-NOV-2015	Y
19323	19	28.6722487700	-90.1514945400	27				19-NOV-2015	19-NOV-2015	Y
19323	20	28.6722483100	-90.1515228000	27				19-NOV-2015	19-NOV-2015	Y
19323	21	28.6722479100	-90.1520681700	27				19-NOV-2015	19-NOV-2015	Y
19323	22	28.6723773900	-90.1535414000	27				19-NOV-2015	19-NOV-2015	Y
19323	23	28.6725775900	-90.1556574600	27				19-NOV-2015	19-NOV-2015	Y
19323	24	28.6726459300	-90.1562403500	27				19-NOV-2015	19-NOV-2015	Y
19323	25	28.6727011600	-90.1567729600	27				19-NOV-2015	19-NOV-2015	Y
19323	26	28.6727126700	-90.1574646400	27				19-NOV-2015	19-NOV-2015	Y
19323	27	28.6727128300	-90.1574731500	27				19-NOV-2015	19-NOV-2015	Y
19323	28	28.6729312100	-90.1575172500	27				19-NOV-2015	19-NOV-2015	Y
19325	1	27.9462018900	-90.9966259200	27				23-DEC-2016	23-DEC-2016	Y
19325	2	27.9463544000	-90.9964879900	27				23-DEC-2016	23-DEC-2016	Y
19325	3	27.9465632100	-90.9962991500	27				23-DEC-2016	23-DEC-2016	Y
19325	4	27.9466541200	-90.9962169300	27				23-DEC-2016	23-DEC-2016	Y
19325	5	27.9466890700	-90.9961870300	27				23-DEC-2016	23-DEC-2016	Y
19325	6	27.9467241900	-90.9961570100	27				23-DEC-2016	23-DEC-2016	Y
19325	7	27.9467635600	-90.9961232300	27				23-DEC-2016	23-DEC-2016	Y
19325	8	27.9469635100	-90.9964190800	27				23-DEC-2016	23-DEC-2016	Y

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19325	9	27.9470114000	-90.9964899400	27				23-DEC-2016	23-DEC-2016	Y
19325	10	27.9470874600	-90.9964604100	27				23-DEC-2016	23-DEC-2016	Y
19325	11	27.9471443400	-90.9964388200	27				23-DEC-2016	23-DEC-2016	Y
19325	12	27.9471485400	-90.9964440400	27				23-DEC-2016	23-DEC-2016	Y
19325	13	27.9481875800	-90.9960371000	27				23-DEC-2016	23-DEC-2016	Y
19325	14	27.9492260900	-90.9956283200	27				23-DEC-2016	23-DEC-2016	Y
19325	15	27.9502636800	-90.9952165900	27				23-DEC-2016	23-DEC-2016	Y
19325	16	27.9513031200	-90.9948108800	27				23-DEC-2016	23-DEC-2016	Y
19325	17	27.9523424400	-90.9944048800	27				23-DEC-2016	23-DEC-2016	Y
19325	18	27.9533816200	-90.9939982700	27				23-DEC-2016	23-DEC-2016	Y
19325	19	27.9544203300	-90.9935902500	27				23-DEC-2016	23-DEC-2016	Y
19325	20	27.9554591500	-90.9931826000	27				23-DEC-2016	23-DEC-2016	Y
19325	21	27.9564982900	-90.9927758300	27				23-DEC-2016	23-DEC-2016	Y
19325	22	27.9575359900	-90.9923644700	27				23-DEC-2016	23-DEC-2016	Y
19325	23	27.9585742000	-90.9919547300	27				23-DEC-2016	23-DEC-2016	Y
19325	24	27.9596128200	-90.9915464000	27				23-DEC-2016	23-DEC-2016	Y
19325	25	27.9606518600	-90.9911393500	27				23-DEC-2016	23-DEC-2016	Y
19325	26	27.9616905600	-90.9907311900	27				23-DEC-2016	23-DEC-2016	Y
19325	27	27.9627292800	-90.9903230500	27				23-DEC-2016	23-DEC-2016	Y
19325	28	27.9637686700	-90.9899170500	27				23-DEC-2016	23-DEC-2016	Y
19325	29	27.9649401400	-90.9894578300	27				23-DEC-2016	23-DEC-2016	Y
19325	30	27.9658465400	-90.9891022000	27				23-DEC-2016	23-DEC-2016	Y
19325	31	27.9668856700	-90.9886953800	27				23-DEC-2016	23-DEC-2016	Y
19325	32	27.9679249900	-90.9882892300	27				23-DEC-2016	23-DEC-2016	Y
19325	33	27.9689642800	-90.9878829500	27				23-DEC-2016	23-DEC-2016	Y
19325	34	27.9700025600	-90.9874734300	27				23-DEC-2016	23-DEC-2016	Y
19325	35	27.9710410700	-90.9870646300	27				23-DEC-2016	23-DEC-2016	Y
19325	36	27.9720802700	-90.9866580800	27				23-DEC-2016	23-DEC-2016	Y
19325	37	27.9731190900	-90.9862501900	27				23-DEC-2016	23-DEC-2016	Y
19325	38	27.9741573600	-90.9858406300	27				23-DEC-2016	23-DEC-2016	Y
19325	39	27.9751960100	-90.9854322400	27				23-DEC-2016	23-DEC-2016	Y
19325	40	27.9762352600	-90.9850257100	27				23-DEC-2016	23-DEC-2016	Y
19325	41	27.9772189600	-90.9846428900	27				23-DEC-2016	23-DEC-2016	Y
19325	42	27.9783141600	-90.9842141400	27				23-DEC-2016	23-DEC-2016	Y
19325	43	27.9793512900	-90.9838009400	27				23-DEC-2016	23-DEC-2016	Y
19325	44	27.9803894700	-90.9833910200	27				23-DEC-2016	23-DEC-2016	Y
19325	45	27.9814287700	-90.9829846700	27				23-DEC-2016	23-DEC-2016	Y
19325	46	27.9824677800	-90.9825776300	27				23-DEC-2016	23-DEC-2016	Y
19325	47	27.9835067300	-90.9821703400	27				23-DEC-2016	23-DEC-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19325	48	27.9845452700	-90.9817616800	27				23-DEC-2016	23-DEC-2016	Y
19325	49	27.9855843900	-90.9813548600	27				23-DEC-2016	23-DEC-2016	Y
19325	50	27.9866238000	-90.9809490200	27				23-DEC-2016	23-DEC-2016	Y
19325	51	27.9876634900	-90.9805440100	27				23-DEC-2016	23-DEC-2016	Y
19325	52	27.9887031600	-90.9801389500	27				23-DEC-2016	23-DEC-2016	Y
19325	53	27.9897413800	-90.9797291800	27				23-DEC-2016	23-DEC-2016	Y
19325	54	27.9907796200	-90.9793194500	27				23-DEC-2016	23-DEC-2016	Y
19325	55	27.9918184100	-90.9789115400	27				23-DEC-2016	23-DEC-2016	Y
19325	56	27.9928570500	-90.9785030900	27				23-DEC-2016	23-DEC-2016	Y
19325	57	27.9938961300	-90.9780960200	27				23-DEC-2016	23-DEC-2016	Y
19325	58	27.9949350300	-90.9776884500	27				23-DEC-2016	23-DEC-2016	Y
19325	59	27.9959744200	-90.9772824400	27				23-DEC-2016	23-DEC-2016	Y
19325	60	27.9970139600	-90.9768769200	27				23-DEC-2016	23-DEC-2016	Y
19325	61	27.9980529400	-90.9764695400	27				23-DEC-2016	23-DEC-2016	Y
19325	62	27.9990911100	-90.9760595600	27				23-DEC-2016	23-DEC-2016	Y
19325	63	28.0001295400	-90.9756503800	27				23-DEC-2016	23-DEC-2016	Y
19325	64	28.0011686000	-90.9752433100	27				23-DEC-2016	23-DEC-2016	Y
19325	65	28.0022072300	-90.9748347900	27				23-DEC-2016	23-DEC-2016	Y
19325	66	28.0032467000	-90.9744290000	27				23-DEC-2016	23-DEC-2016	Y
19325	67	28.0038251100	-90.9742036700	27				23-DEC-2016	23-DEC-2016	Y
19325	68	28.0042865600	-90.9740244700	27				23-DEC-2016	23-DEC-2016	Y
19325	69	28.0053262800	-90.9736195200	27				23-DEC-2016	23-DEC-2016	Y
19325	70	28.0063654500	-90.9732127900	27				23-DEC-2016	23-DEC-2016	Y
19325	71	28.0074046500	-90.9728061000	27				23-DEC-2016	23-DEC-2016	Y
19325	72	28.0082613900	-90.9724714100	27				23-DEC-2016	23-DEC-2016	Y
19325	73	28.0091112200	-90.9721391900	27				23-DEC-2016	23-DEC-2016	Y
19325	74	28.0094831300	-90.9719930400	27				23-DEC-2016	23-DEC-2016	Y
19325	75	28.0105210500	-90.9715822100	27				23-DEC-2016	23-DEC-2016	Y
19325	76	28.0115600700	-90.9711749900	27				23-DEC-2016	23-DEC-2016	Y
19325	77	28.0120792000	-90.9709701100	27				23-DEC-2016	23-DEC-2016	Y
19325	78	28.0125969200	-90.9707608100	27				23-DEC-2016	23-DEC-2016	Y
19325	79	28.0131125000	-90.9705449800	27				23-DEC-2016	23-DEC-2016	Y
19325	80	28.0136251200	-90.9703202500	27				23-DEC-2016	23-DEC-2016	Y
19325	81	28.0141338100	-90.9700845300	27				23-DEC-2016	23-DEC-2016	Y
19325	82	28.0146410400	-90.9698447400	27				23-DEC-2016	23-DEC-2016	Y
19325	83	28.0151450900	-90.9695966700	27				23-DEC-2016	23-DEC-2016	Y
19325	84	28.0156464000	-90.9693416400	27				23-DEC-2016	23-DEC-2016	Y
19325	85	28.0161440800	-90.9690777200	27				23-DEC-2016	23-DEC-2016	Y
19325	86	28.0166389900	-90.9688072800	27				23-DEC-2016	23-DEC-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19325	87	28.0171312000	-90.9685306600	27				23-DEC-2016	23-DEC-2016	Y
19325	88	28.0176190900	-90.9682444500	27				23-DEC-2016	23-DEC-2016	Y
19325	89	28.0181034800	-90.9679508000	27				23-DEC-2016	23-DEC-2016	Y
19325	90	28.0185845600	-90.9676503300	27				23-DEC-2016	23-DEC-2016	Y
19325	91	28.0189069100	-90.9674445900	27				23-DEC-2016	23-DEC-2016	Y
19325	92	28.0190622300	-90.9673430100	27				23-DEC-2016	23-DEC-2016	Y
19325	93	28.0195358200	-90.9670278000	27				23-DEC-2016	23-DEC-2016	Y
19325	94	28.0200059000	-90.9667059900	27				23-DEC-2016	23-DEC-2016	Y
19325	95	28.0204724500	-90.9663777000	27				23-DEC-2016	23-DEC-2016	Y
19325	96	28.0209365100	-90.9660449300	27				23-DEC-2016	23-DEC-2016	Y
19325	97	28.0213972900	-90.9657064500	27				23-DEC-2016	23-DEC-2016	Y
19325	98	28.0218524000	-90.9653583800	27				23-DEC-2016	23-DEC-2016	Y
19325	99	28.0223021000	-90.9650014800	27				23-DEC-2016	23-DEC-2016	Y
19325	100	28.0227477400	-90.9646381700	27				23-DEC-2016	23-DEC-2016	Y
19325	101	28.0231894900	-90.9642688600	27				23-DEC-2016	23-DEC-2016	Y
19325	102	28.0236271400	-90.9638934200	27				23-DEC-2016	23-DEC-2016	Y
19325	103	28.0240605100	-90.9635117400	27				23-DEC-2016	23-DEC-2016	Y
19325	104	28.0244892800	-90.9631235100	27				23-DEC-2016	23-DEC-2016	Y
19325	105	28.0249126400	-90.9627278100	27				23-DEC-2016	23-DEC-2016	Y
19325	106	28.0253304600	-90.9623246600	27				23-DEC-2016	23-DEC-2016	Y
19325	107	28.0257435600	-90.9619154200	27				23-DEC-2016	23-DEC-2016	Y
19325	108	28.0261523100	-90.9615006700	27				23-DEC-2016	23-DEC-2016	Y
19325	109	28.0265571600	-90.9610811100	27				23-DEC-2016	23-DEC-2016	Y
19325	110	28.0269579800	-90.9606566200	27				23-DEC-2016	23-DEC-2016	Y
19325	111	28.0273532000	-90.9602255400	27				23-DEC-2016	23-DEC-2016	Y
19325	112	28.0277428500	-90.9597880600	27				23-DEC-2016	23-DEC-2016	Y
19325	113	28.0281268800	-90.9593443500	27				23-DEC-2016	23-DEC-2016	Y
19325	114	28.0285053400	-90.9588945200	27				23-DEC-2016	23-DEC-2016	Y
19325	115	28.0288770900	-90.9584376800	27				23-DEC-2016	23-DEC-2016	Y
19325	116	28.0292437600	-90.9579756600	27				23-DEC-2016	23-DEC-2016	Y
19325	117	28.0296038100	-90.9575070700	27				23-DEC-2016	23-DEC-2016	Y
19325	118	28.0299587500	-90.9570335500	27				23-DEC-2016	23-DEC-2016	Y
19325	119	28.0303090600	-90.9565556900	27				23-DEC-2016	23-DEC-2016	Y
19325	120	28.0306530600	-90.9560720200	27				23-DEC-2016	23-DEC-2016	Y
19325	121	28.0309918300	-90.9555836700	27				23-DEC-2016	23-DEC-2016	Y
19325	122	28.0313246200	-90.9550901600	27				23-DEC-2016	23-DEC-2016	Y
19325	123	28.0316519000	-90.9545919800	27				23-DEC-2016	23-DEC-2016	Y
19325	124	28.0319742800	-90.9540897400	27				23-DEC-2016	23-DEC-2016	Y
19325	125	28.0322919700	-90.9535837300	27				23-DEC-2016	23-DEC-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19325	126	28.0326033200	-90.9530727300	27				23-DEC-2016	23-DEC-2016	Y
19325	127	28.0329089100	-90.9525573500	27				23-DEC-2016	23-DEC-2016	Y
19325	128	28.0332078100	-90.9520370000	27				23-DEC-2016	23-DEC-2016	Y
19325	129	28.0335008000	-90.9515123900	27				23-DEC-2016	23-DEC-2016	Y
19325	130	28.0337855800	-90.9509820700	27				23-DEC-2016	23-DEC-2016	Y
19325	131	28.0340632800	-90.9504469900	27				23-DEC-2016	23-DEC-2016	Y
19325	132	28.0343382800	-90.9499101600	27				23-DEC-2016	23-DEC-2016	Y
19325	133	28.0346054400	-90.9493683600	27				23-DEC-2016	23-DEC-2016	Y
19325	134	28.0348673900	-90.9488232800	27				23-DEC-2016	23-DEC-2016	Y
19325	135	28.0351200000	-90.9482726300	27				23-DEC-2016	23-DEC-2016	Y
19325	136	28.0353669600	-90.9477187800	27				23-DEC-2016	23-DEC-2016	Y
19325	137	28.0356063400	-90.9471607000	27				23-DEC-2016	23-DEC-2016	Y
19325	138	28.0358049500	-90.9466820300	27				23-DEC-2016	23-DEC-2016	Y
19325	139	28.0360642100	-90.9460334500	27				23-DEC-2016	23-DEC-2016	Y
19325	140	28.0362834600	-90.9454649500	27				23-DEC-2016	23-DEC-2016	Y
19325	141	28.0364962700	-90.9448933500	27				23-DEC-2016	23-DEC-2016	Y
19325	142	28.0367034600	-90.9443191600	27				23-DEC-2016	23-DEC-2016	Y
19325	143	28.0369042300	-90.9437420500	27				23-DEC-2016	23-DEC-2016	Y
19325	144	28.0373067500	-90.9425883000	27				23-DEC-2016	23-DEC-2016	Y
19325	145	28.0377108000	-90.9414352000	27				23-DEC-2016	23-DEC-2016	Y
19325	146	28.0381144600	-90.9402819100	27				23-DEC-2016	23-DEC-2016	Y
19325	147	28.0385157000	-90.9391275100	27				23-DEC-2016	23-DEC-2016	Y
19325	148	28.0389199800	-90.9379745000	27				23-DEC-2016	23-DEC-2016	Y
19325	149	28.0393246600	-90.9368216300	27				23-DEC-2016	23-DEC-2016	Y
19325	150	28.0397273100	-90.9356678900	27				23-DEC-2016	23-DEC-2016	Y
19325	151	28.0401323600	-90.9345151800	27				23-DEC-2016	23-DEC-2016	Y
19325	152	28.0405382800	-90.9333628500	27				23-DEC-2016	23-DEC-2016	Y
19325	153	28.0409433100	-90.9322101300	27				23-DEC-2016	23-DEC-2016	Y
19325	154	28.0413472000	-90.9310568900	27				23-DEC-2016	23-DEC-2016	Y
19325	155	28.0417496000	-90.9299030200	27				23-DEC-2016	23-DEC-2016	Y
19325	156	28.0421523300	-90.9287492600	27				23-DEC-2016	23-DEC-2016	Y
19325	157	28.0425568700	-90.9275963300	27				23-DEC-2016	23-DEC-2016	Y
19325	158	28.0429611000	-90.9264432400	27				23-DEC-2016	23-DEC-2016	Y
19325	159	28.0433673700	-90.9252910600	27				23-DEC-2016	23-DEC-2016	Y
19325	160	28.0437743200	-90.9241391700	27				23-DEC-2016	23-DEC-2016	Y
19325	161	28.0441820400	-90.9229876300	27				23-DEC-2016	23-DEC-2016	Y
19325	162	28.0445861200	-90.9218344800	27				23-DEC-2016	23-DEC-2016	Y
19325	163	28.0449890200	-90.9206807800	27				23-DEC-2016	23-DEC-2016	Y
19325	164	28.0453914700	-90.9195268700	27				23-DEC-2016	23-DEC-2016	Y

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19325	165	28.0457928600	-90.9183725100	27				23-DEC-2016	23-DEC-2016	Y
19325	166	28.0461914200	-90.9172168600	27				23-DEC-2016	23-DEC-2016	Y
19325	167	28.0465896600	-90.9160611100	27				23-DEC-2016	23-DEC-2016	Y
19325	168	28.0469908500	-90.9149066300	27				23-DEC-2016	23-DEC-2016	Y
19325	169	28.0473955500	-90.9137537200	27				23-DEC-2016	23-DEC-2016	Y
19325	170	28.0478053100	-90.9126030600	27				23-DEC-2016	23-DEC-2016	Y
19325	171	28.0482151700	-90.9114524500	27				23-DEC-2016	23-DEC-2016	Y
19325	172	28.0486187300	-90.9102990000	27				23-DEC-2016	23-DEC-2016	Y
19325	173	28.0490183500	-90.9091438300	27				23-DEC-2016	23-DEC-2016	Y
19325	174	28.0494200000	-90.9079895400	27				23-DEC-2016	23-DEC-2016	Y
19325	175	28.0498234000	-90.9068360200	27				23-DEC-2016	23-DEC-2016	Y
19325	176	28.0502280800	-90.9056830800	27				23-DEC-2016	23-DEC-2016	Y
19325	177	28.0506331400	-90.9045303100	27				23-DEC-2016	23-DEC-2016	Y
19325	178	28.0510380300	-90.9033774400	27				23-DEC-2016	23-DEC-2016	Y
19325	179	28.0511267000	-90.9031253500	27				23-DEC-2016	23-DEC-2016	Y
19325	180	28.0514430100	-90.9022246600	27				23-DEC-2016	23-DEC-2016	Y
19325	181	28.0518473200	-90.9010715100	27				23-DEC-2016	23-DEC-2016	Y
19325	182	28.0522478000	-90.8999166900	27				23-DEC-2016	23-DEC-2016	Y
19325	183	28.0526464400	-90.8987610600	27				23-DEC-2016	23-DEC-2016	Y
19325	184	28.0528129000	-90.8982775000	27				23-DEC-2016	23-DEC-2016	Y
19325	185	28.0530453200	-90.8976055100	27				23-DEC-2016	23-DEC-2016	Y
19325	186	28.0534463000	-90.8964509100	27				23-DEC-2016	23-DEC-2016	Y
19325	187	28.0536493700	-90.8958747300	27				23-DEC-2016	23-DEC-2016	Y
19325	188	28.0538593600	-90.8953017300	27				23-DEC-2016	23-DEC-2016	Y
19325	189	28.0540781700	-90.8947329300	27				23-DEC-2016	23-DEC-2016	Y
19325	190	28.0543054500	-90.8941683900	27				23-DEC-2016	23-DEC-2016	Y
19325	191	28.0545414900	-90.8936084000	27				23-DEC-2016	23-DEC-2016	Y
19325	192	28.0547839100	-90.8930519000	27				23-DEC-2016	23-DEC-2016	Y
19325	193	28.0550319400	-90.8924985500	27				23-DEC-2016	23-DEC-2016	Y
19325	194	28.0552852000	-90.8919482300	27				23-DEC-2016	23-DEC-2016	Y
19325	195	28.0555437100	-90.8914009900	27				23-DEC-2016	23-DEC-2016	Y
19325	196	28.0558086900	-90.8908577200	27				23-DEC-2016	23-DEC-2016	Y
19325	197	28.0560786600	-90.8903175700	27				23-DEC-2016	23-DEC-2016	Y
19325	198	28.0563544100	-90.8897811500	27				23-DEC-2016	23-DEC-2016	Y
19325	199	28.0566373500	-90.8892494900	27				23-DEC-2016	23-DEC-2016	Y
19325	200	28.0569275200	-90.8887228300	27				23-DEC-2016	23-DEC-2016	Y
19325	201	28.0570414200	-90.8885207500	27				23-DEC-2016	23-DEC-2016	Y
19325	202	28.0572239800	-90.8882006000	27				23-DEC-2016	23-DEC-2016	Y
19325	203	28.0575261000	-90.8876825400	27				23-DEC-2016	23-DEC-2016	Y

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19325	204	28.0578335400	-90.8871684600	27				23-DEC-2016	23-DEC-2016	Y
19325	205	28.0581482700	-90.8866600000	27				23-DEC-2016	23-DEC-2016	Y
19325	206	28.0584693700	-90.8861566600	27				23-DEC-2016	23-DEC-2016	Y
19325	207	28.0587967200	-90.8856584600	27				23-DEC-2016	23-DEC-2016	Y
19325	208	28.0591289400	-90.8851643100	27				23-DEC-2016	23-DEC-2016	Y
19325	209	28.0594665300	-90.8846748700	27				23-DEC-2016	23-DEC-2016	Y
19325	210	28.0598089800	-90.8841897300	27				23-DEC-2016	23-DEC-2016	Y
19325	211	28.0601576700	-90.8837102300	27				23-DEC-2016	23-DEC-2016	Y
19325	212	28.0605126500	-90.8832366500	27				23-DEC-2016	23-DEC-2016	Y
19325	213	28.0608740100	-90.8827692600	27				23-DEC-2016	23-DEC-2016	Y
19325	214	28.0612423800	-90.8823088700	27				23-DEC-2016	23-DEC-2016	Y
19325	215	28.0616172400	-90.8818551700	27				23-DEC-2016	23-DEC-2016	Y
19325	216	28.0619981400	-90.8814078900	27				23-DEC-2016	23-DEC-2016	Y
19325	217	28.0623828400	-90.8809647400	27				23-DEC-2016	23-DEC-2016	Y
19325	218	28.0627705000	-90.8805249200	27				23-DEC-2016	23-DEC-2016	Y
19325	219	28.0631627000	-90.8800902400	27				23-DEC-2016	23-DEC-2016	Y
19325	220	28.0635611100	-90.8796628200	27				23-DEC-2016	23-DEC-2016	Y
19325	221	28.0639644300	-90.8792412500	27				23-DEC-2016	23-DEC-2016	Y
19325	222	28.0643714800	-90.8788242600	27				23-DEC-2016	23-DEC-2016	Y
19325	223	28.0647845500	-90.8784148600	27				23-DEC-2016	23-DEC-2016	Y
19325	224	28.0652011900	-90.8780101100	27				23-DEC-2016	23-DEC-2016	Y
19325	225	28.0656229700	-90.8776121600	27				23-DEC-2016	23-DEC-2016	Y
19325	226	28.0660500800	-90.8772215200	27				23-DEC-2016	23-DEC-2016	Y
19325	227	28.0664825600	-90.8768384600	27				23-DEC-2016	23-DEC-2016	Y
19325	228	28.0669200200	-90.8764626100	27				23-DEC-2016	23-DEC-2016	Y
19325	229	28.0673629200	-90.8760949700	27				23-DEC-2016	23-DEC-2016	Y
19325	230	28.0678093700	-90.8757328000	27				23-DEC-2016	23-DEC-2016	Y
19325	231	28.0682601800	-90.8753775800	27				23-DEC-2016	23-DEC-2016	Y
19325	232	28.0687138200	-90.8750269800	27				23-DEC-2016	23-DEC-2016	Y
19325	233	28.0691707300	-90.8746817800	27				23-DEC-2016	23-DEC-2016	Y
19325	234	28.0696318500	-90.8743438300	27				23-DEC-2016	23-DEC-2016	Y
19325	235	28.0700979400	-90.8740146300	27				23-DEC-2016	23-DEC-2016	Y
19325	236	28.0705672900	-90.8736913400	27				23-DEC-2016	23-DEC-2016	Y
19325	237	28.0710407700	-90.8733758100	27				23-DEC-2016	23-DEC-2016	Y
19325	238	28.0715178900	-90.8730673400	27				23-DEC-2016	23-DEC-2016	Y
19325	239	28.0719988000	-90.8727664500	27				23-DEC-2016	23-DEC-2016	Y
19325	240	28.0724824700	-90.8724712100	27				23-DEC-2016	23-DEC-2016	Y
19325	241	28.0729696700	-90.8721834600	27				23-DEC-2016	23-DEC-2016	Y
19325	242	28.0734603700	-90.8719033600	27				23-DEC-2016	23-DEC-2016	Y

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19325	243	28.0739542800	-90.8716304900	27				23-DEC-2016	23-DEC-2016	Y
19325	244	28.0744514600	-90.8713653600	27				23-DEC-2016	23-DEC-2016	Y
19325	245	28.0749515700	-90.8711072000	27				23-DEC-2016	23-DEC-2016	Y
19325	246	28.0754544600	-90.8708561300	27				23-DEC-2016	23-DEC-2016	Y
19325	247	28.0759602400	-90.8706124700	27				23-DEC-2016	23-DEC-2016	Y
19325	248	28.0764690100	-90.8703769000	27				23-DEC-2016	23-DEC-2016	Y
19325	249	28.0769804800	-90.8701489000	27				23-DEC-2016	23-DEC-2016	Y
19325	250	28.0780066700	-90.8697021400	27				23-DEC-2016	23-DEC-2016	Y
19325	251	28.0790302700	-90.8692480100	27				23-DEC-2016	23-DEC-2016	Y
19325	252	28.0800509900	-90.8687856200	27				23-DEC-2016	23-DEC-2016	Y
19325	253	28.0810712500	-90.8683219500	27				23-DEC-2016	23-DEC-2016	Y
19325	254	28.0820929700	-90.8678625900	27				23-DEC-2016	23-DEC-2016	Y
19325	255	28.0831161300	-90.8674071600	27				23-DEC-2016	23-DEC-2016	Y
19325	256	28.0841384300	-90.8669493800	27				23-DEC-2016	23-DEC-2016	Y
19325	257	28.0846004900	-90.8667444400	27				23-DEC-2016	23-DEC-2016	Y
19325	258	28.0852263600	-90.8664641500	27				23-DEC-2016	23-DEC-2016	Y
19325	259	28.0861836700	-90.8660355200	27				23-DEC-2016	23-DEC-2016	Y
19325	260	28.0872057300	-90.8655768500	27				23-DEC-2016	23-DEC-2016	Y
19325	261	28.0882280700	-90.8651190300	27				23-DEC-2016	23-DEC-2016	Y
19325	262	28.0892508100	-90.8646623800	27				23-DEC-2016	23-DEC-2016	Y
19325	263	28.0902730100	-90.8642041700	27				23-DEC-2016	23-DEC-2016	Y
19325	264	28.0912940200	-90.8637426000	27				23-DEC-2016	23-DEC-2016	Y
19325	265	28.0923159800	-90.8632836400	27				23-DEC-2016	23-DEC-2016	Y
19325	266	28.0933390300	-90.8628278400	27				23-DEC-2016	23-DEC-2016	Y
19325	267	28.0943623900	-90.8623729900	27				23-DEC-2016	23-DEC-2016	Y
19325	268	28.0953301300	-90.8619419600	27				23-DEC-2016	23-DEC-2016	Y
19325	269	28.0964070400	-90.8614572100	27				23-DEC-2016	23-DEC-2016	Y
19325	270	28.0974283000	-90.8609963300	27				23-DEC-2016	23-DEC-2016	Y
19325	271	28.0984503100	-90.8605375200	27				23-DEC-2016	23-DEC-2016	Y
19325	272	28.0994721600	-90.8600783400	27				23-DEC-2016	23-DEC-2016	Y
19325	273	28.1004934700	-90.8596175800	27				23-DEC-2016	23-DEC-2016	Y
19325	274	28.1015140600	-90.8591548700	27				23-DEC-2016	23-DEC-2016	Y
19325	275	28.1025356600	-90.8586949800	27				23-DEC-2016	23-DEC-2016	Y
19325	276	28.1035577400	-90.8582365400	27				23-DEC-2016	23-DEC-2016	Y
19325	277	28.1045794400	-90.8577769400	27				23-DEC-2016	23-DEC-2016	Y
19325	278	28.1056011200	-90.8573174000	27				23-DEC-2016	23-DEC-2016	Y
19325	279	28.1066227600	-90.8568577800	27				23-DEC-2016	23-DEC-2016	Y
19325	280	28.1076442300	-90.8563975100	27				23-DEC-2016	23-DEC-2016	Y
19325	281	28.1086654100	-90.8559363300	27				23-DEC-2016	23-DEC-2016	Y

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19325	282	28.1096872700	-90.8554771500	27				23-DEC-2016	23-DEC-2016	Y
19325	283	28.1107101100	-90.8550207300	27				23-DEC-2016	23-DEC-2016	Y
19325	284	28.1117333800	-90.8545654500	27				23-DEC-2016	23-DEC-2016	Y
19325	285	28.1127560800	-90.8541086100	27				23-DEC-2016	23-DEC-2016	Y
19325	286	28.1137785100	-90.8536510200	27				23-DEC-2016	23-DEC-2016	Y
19325	287	28.1147994400	-90.8531891100	27				23-DEC-2016	23-DEC-2016	Y
19325	288	28.1158217600	-90.8527311400	27				23-DEC-2016	23-DEC-2016	Y
19325	289	28.1168445000	-90.8522744800	27				23-DEC-2016	23-DEC-2016	Y
19325	290	28.1178655100	-90.8518128800	27				23-DEC-2016	23-DEC-2016	Y
19325	291	28.1188869900	-90.8513525700	27				23-DEC-2016	23-DEC-2016	Y
19325	292	28.1199092300	-90.8508944100	27				23-DEC-2016	23-DEC-2016	Y
19325	293	28.1209321700	-90.8504382600	27				23-DEC-2016	23-DEC-2016	Y
19325	294	28.1219541200	-90.8499793100	27				23-DEC-2016	23-DEC-2016	Y
19325	295	28.1227911100	-90.8496047900	27				23-DEC-2016	23-DEC-2016	Y
19325	296	28.1229767100	-90.8495220700	27				23-DEC-2016	23-DEC-2016	Y
19325	297	28.1240002700	-90.8490676900	27				23-DEC-2016	23-DEC-2016	Y
19325	298	28.1250232300	-90.8486115100	27				23-DEC-2016	23-DEC-2016	Y
19325	299	28.1260454000	-90.8481531300	27				23-DEC-2016	23-DEC-2016	Y
19325	300	28.1270678400	-90.8476955200	27				23-DEC-2016	23-DEC-2016	Y
19325	301	28.1280909000	-90.8472396200	27				23-DEC-2016	23-DEC-2016	Y
19325	302	28.1291140500	-90.8467839000	27				23-DEC-2016	23-DEC-2016	Y
19325	303	28.1301365900	-90.8463265600	27				23-DEC-2016	23-DEC-2016	Y
19325	304	28.1311593300	-90.8458696200	27				23-DEC-2016	23-DEC-2016	Y
19325	305	28.1321810600	-90.8454099600	27				23-DEC-2016	23-DEC-2016	Y
19325	306	28.1332017500	-90.8449472700	27				23-DEC-2016	23-DEC-2016	Y
19325	307	28.1336499200	-90.8447447300	27				23-DEC-2016	23-DEC-2016	Y
19325	308	28.1342232800	-90.8444869700	27				23-DEC-2016	23-DEC-2016	Y
19325	309	28.1352443700	-90.8440254600	27				23-DEC-2016	23-DEC-2016	Y
19325	310	28.1362654600	-90.8435639100	27				23-DEC-2016	23-DEC-2016	Y
19325	311	28.1372872300	-90.8431042600	27				23-DEC-2016	23-DEC-2016	Y
19325	312	28.1383096700	-90.8426465700	27				23-DEC-2016	23-DEC-2016	Y
19325	313	28.1393323900	-90.8421896500	27				23-DEC-2016	23-DEC-2016	Y
19325	314	28.1403549700	-90.8417323100	27				23-DEC-2016	23-DEC-2016	Y
19325	315	28.1413780600	-90.8412763900	27				23-DEC-2016	23-DEC-2016	Y
19325	316	28.1424009800	-90.8408200500	27				23-DEC-2016	23-DEC-2016	Y
19325	317	28.1434235500	-90.8403626300	27				23-DEC-2016	23-DEC-2016	Y
19325	318	28.1444461200	-90.8399052500	27				23-DEC-2016	23-DEC-2016	Y
19325	319	28.1454683100	-90.8394468300	27				23-DEC-2016	23-DEC-2016	Y
19325	320	28.1464908700	-90.8389894000	27				23-DEC-2016	23-DEC-2016	Y

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19325	321	28.1475135500	-90.8385322800	27				23-DEC-2016	23-DEC-2016	Y
19325	322	28.1485353300	-90.8380726500	27				23-DEC-2016	23-DEC-2016	Y
19325	323	28.1495565900	-90.8376115400	27				23-DEC-2016	23-DEC-2016	Y
19325	324	28.1505790300	-90.8371537700	27				23-DEC-2016	23-DEC-2016	Y
19325	325	28.1516014400	-90.8366959600	27				23-DEC-2016	23-DEC-2016	Y
19325	326	28.1526234200	-90.8362368500	27				23-DEC-2016	23-DEC-2016	Y
19325	327	28.1536450200	-90.8357767200	27				23-DEC-2016	23-DEC-2016	Y
19325	328	28.1546669300	-90.8353174000	27				23-DEC-2016	23-DEC-2016	Y
19325	329	28.1556898200	-90.8348609200	27				23-DEC-2016	23-DEC-2016	Y
19325	330	28.1567121300	-90.8344027500	27				23-DEC-2016	23-DEC-2016	Y
19325	331	28.1577339500	-90.8339432300	27				23-DEC-2016	23-DEC-2016	Y
19325	332	28.1587558800	-90.8334840000	27				23-DEC-2016	23-DEC-2016	Y
19325	333	28.1597777300	-90.8330245200	27				23-DEC-2016	23-DEC-2016	Y
19325	334	28.1607994000	-90.8325645000	27				23-DEC-2016	23-DEC-2016	Y
19325	335	28.1618211200	-90.8321046900	27				23-DEC-2016	23-DEC-2016	Y
19325	336	28.1623321900	-90.8318753500	27				23-DEC-2016	23-DEC-2016	Y
19325	337	28.1628424400	-90.8316437300	27				23-DEC-2016	23-DEC-2016	Y
19325	338	28.1633500800	-90.8314049300	27				23-DEC-2016	23-DEC-2016	Y
19325	339	28.1638535300	-90.8311550700	27				23-DEC-2016	23-DEC-2016	Y
19325	340	28.1643524000	-90.8308937500	27				23-DEC-2016	23-DEC-2016	Y
19325	341	28.1648459800	-90.8306200000	27				23-DEC-2016	23-DEC-2016	Y
19325	342	28.1653354700	-90.8303370200	27				23-DEC-2016	23-DEC-2016	Y
19325	343	28.1658206200	-90.8300447000	27				23-DEC-2016	23-DEC-2016	Y
19325	344	28.1663014100	-90.8297433000	27				23-DEC-2016	23-DEC-2016	Y
19325	345	28.1667774800	-90.8294325800	27				23-DEC-2016	23-DEC-2016	Y
19325	346	28.1672491300	-90.8291133000	27				23-DEC-2016	23-DEC-2016	Y
19325	347	28.1677168400	-90.8287868000	27				23-DEC-2016	23-DEC-2016	Y
19325	348	28.1681802100	-90.8284524700	27				23-DEC-2016	23-DEC-2016	Y
19325	349	28.1686393700	-90.8281108400	27				23-DEC-2016	23-DEC-2016	Y
19325	350	28.1690935900	-90.8277608900	27				23-DEC-2016	23-DEC-2016	Y
19325	351	28.1695426600	-90.8274025700	27				23-DEC-2016	23-DEC-2016	Y
19325	352	28.1699855600	-90.8270346300	27				23-DEC-2016	23-DEC-2016	Y
19325	353	28.1704220300	-90.8266570100	27				23-DEC-2016	23-DEC-2016	Y
19325	354	28.1708532700	-90.8262718500	27				23-DEC-2016	23-DEC-2016	Y
19325	355	28.1712796900	-90.8258798700	27				23-DEC-2016	23-DEC-2016	Y
19325	356	28.1716994500	-90.8254788300	27				23-DEC-2016	23-DEC-2016	Y
19325	357	28.1719589200	-90.8252239600	27				23-DEC-2016	23-DEC-2016	Y
19325	358	28.1721133300	-90.8250701800	27				23-DEC-2016	23-DEC-2016	Y
19325	359	28.1725228400	-90.8246558800	27				23-DEC-2016	23-DEC-2016	Y

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19325	360	28.1729266200	-90.8242344800	27				23-DEC-2016	23-DEC-2016	Y
19325	361	28.1733228000	-90.8238040200	27				23-DEC-2016	23-DEC-2016	Y
19325	362	28.1737106300	-90.8233639800	27				23-DEC-2016	23-DEC-2016	Y
19325	363	28.1740915200	-90.8229162500	27				23-DEC-2016	23-DEC-2016	Y
19325	364	28.1744653200	-90.8224610400	27				23-DEC-2016	23-DEC-2016	Y
19325	365	28.1748307100	-90.8219971400	27				23-DEC-2016	23-DEC-2016	Y
19325	366	28.1751893100	-90.8215265500	27				23-DEC-2016	23-DEC-2016	Y
19325	367	28.1755406400	-90.8210490500	27				23-DEC-2016	23-DEC-2016	Y
19325	368	28.1758862200	-90.8205662400	27				23-DEC-2016	23-DEC-2016	Y
19325	369	28.1762258000	-90.8200780200	27				23-DEC-2016	23-DEC-2016	Y
19325	370	28.1765601900	-90.8195852500	27				23-DEC-2016	23-DEC-2016	Y
19325	371	28.1768877700	-90.8190867200	27				23-DEC-2016	23-DEC-2016	Y
19325	372	28.1772073800	-90.8185816400	27				23-DEC-2016	23-DEC-2016	Y
19325	373	28.1775206700	-90.8180715400	27				23-DEC-2016	23-DEC-2016	Y
19325	374	28.1778247900	-90.8175543800	27				23-DEC-2016	23-DEC-2016	Y
19325	375	28.1781209500	-90.8170314000	27				23-DEC-2016	23-DEC-2016	Y
19325	376	28.1784097700	-90.8165032200	27				23-DEC-2016	23-DEC-2016	Y
19325	377	28.1786912100	-90.8159699800	27				23-DEC-2016	23-DEC-2016	Y
19325	378	28.1789658400	-90.8154322400	27				23-DEC-2016	23-DEC-2016	Y
19325	379	28.1792322400	-90.8148892400	27				23-DEC-2016	23-DEC-2016	Y
19325	380	28.1794892600	-90.8143405000	27				23-DEC-2016	23-DEC-2016	Y
19325	381	28.1797378800	-90.8137869000	27				23-DEC-2016	23-DEC-2016	Y
19325	382	28.1799773800	-90.8132282000	27				23-DEC-2016	23-DEC-2016	Y
19325	383	28.1802092700	-90.8126653800	27				23-DEC-2016	23-DEC-2016	Y
19325	384	28.1804335500	-90.8120987000	27				23-DEC-2016	23-DEC-2016	Y
19325	385	28.1806489100	-90.8115275800	27				23-DEC-2016	23-DEC-2016	Y
19325	386	28.1808559000	-90.8109525600	27				23-DEC-2016	23-DEC-2016	Y
19325	387	28.1810540500	-90.8103735900	27				23-DEC-2016	23-DEC-2016	Y
19325	388	28.1812424200	-90.8097904400	27				23-DEC-2016	23-DEC-2016	Y
19325	389	28.1814225400	-90.8092040100	27				23-DEC-2016	23-DEC-2016	Y
19325	390	28.1815901200	-90.8086128700	27				23-DEC-2016	23-DEC-2016	Y
19325	391	28.1817516600	-90.8080195900	27				23-DEC-2016	23-DEC-2016	Y
19325	392	28.1819064900	-90.8074240100	27				23-DEC-2016	23-DEC-2016	Y
19325	393	28.1820526600	-90.8068256400	27				23-DEC-2016	23-DEC-2016	Y
19325	394	28.1821903700	-90.8062247700	27				23-DEC-2016	23-DEC-2016	Y
19325	395	28.1823159700	-90.8056205100	27				23-DEC-2016	23-DEC-2016	Y
19325	396	28.1824286000	-90.8050130000	27				23-DEC-2016	23-DEC-2016	Y
19325	397	28.1825349800	-90.8044040400	27				23-DEC-2016	23-DEC-2016	Y
19325	398	28.1826371900	-90.8037941700	27				23-DEC-2016	23-DEC-2016	Y

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19325	399	28.1827309200	-90.8031825800	27				23-DEC-2016	23-DEC-2016	Y
19325	400	28.1828144200	-90.8025691200	27				23-DEC-2016	23-DEC-2016	Y
19325	401	28.1828879700	-90.8019540300	27				23-DEC-2016	23-DEC-2016	Y
19325	402	28.1829530700	-90.8013377200	27				23-DEC-2016	23-DEC-2016	Y
19325	403	28.1829916800	-90.8009161600	27				23-DEC-2016	23-DEC-2016	Y
19325	404	28.1830078600	-90.8007201300	27				23-DEC-2016	23-DEC-2016	Y
19325	405	28.1830525400	-90.8001015000	27				23-DEC-2016	23-DEC-2016	Y
19325	406	28.1830882700	-90.7994821500	27				23-DEC-2016	23-DEC-2016	Y
19325	407	28.1831144900	-90.7988621600	27				23-DEC-2016	23-DEC-2016	Y
19325	408	28.1831320400	-90.7982417900	27				23-DEC-2016	23-DEC-2016	Y
19325	409	28.1831413400	-90.7976212200	27				23-DEC-2016	23-DEC-2016	Y
19325	410	28.1831420700	-90.7970005400	27				23-DEC-2016	23-DEC-2016	Y
19325	411	28.1831340100	-90.7963799500	27				23-DEC-2016	23-DEC-2016	Y
19325	412	28.1831231300	-90.7957593900	27				23-DEC-2016	23-DEC-2016	Y
19325	413	28.1831029100	-90.7945182600	27				23-DEC-2016	23-DEC-2016	Y
19325	414	28.1830934600	-90.7932769400	27				23-DEC-2016	23-DEC-2016	Y
19325	415	28.1830872200	-90.7920356300	27				23-DEC-2016	23-DEC-2016	Y
19325	416	28.1830797500	-90.7907943000	27				23-DEC-2016	23-DEC-2016	Y
19325	417	28.1830704300	-90.7895529900	27				23-DEC-2016	23-DEC-2016	Y
19325	418	28.1830613800	-90.7883117000	27				23-DEC-2016	23-DEC-2016	Y
19325	419	28.1830562400	-90.7870703600	27				23-DEC-2016	23-DEC-2016	Y
19325	420	28.1830489000	-90.7858290300	27				23-DEC-2016	23-DEC-2016	Y
19325	421	28.1830349700	-90.7845573400	27				23-DEC-2016	23-DEC-2016	Y
19325	422	28.1830166300	-90.7833467200	27				23-DEC-2016	23-DEC-2016	Y
19325	423	28.1830019400	-90.7821055500	27				23-DEC-2016	23-DEC-2016	Y
19325	424	28.1829878100	-90.7808643100	27				23-DEC-2016	23-DEC-2016	Y
19325	425	28.1829763900	-90.7796230400	27				23-DEC-2016	23-DEC-2016	Y
19325	426	28.1829656800	-90.7783817300	27				23-DEC-2016	23-DEC-2016	Y
19325	427	28.1829512700	-90.7771405000	27				23-DEC-2016	23-DEC-2016	Y
19325	428	28.1829385500	-90.7758992300	27				23-DEC-2016	23-DEC-2016	Y
19325	429	28.1829245600	-90.7746579900	27				23-DEC-2016	23-DEC-2016	Y
19325	430	28.1829108900	-90.7734167500	27				23-DEC-2016	23-DEC-2016	Y
19325	431	28.1829001700	-90.7721754400	27				23-DEC-2016	23-DEC-2016	Y
19325	432	28.1828875800	-90.7709341700	27				23-DEC-2016	23-DEC-2016	Y
19325	433	28.1828767300	-90.7696929000	27				23-DEC-2016	23-DEC-2016	Y
19325	434	28.1828657100	-90.7684516400	27				23-DEC-2016	23-DEC-2016	Y
19325	435	28.1828536600	-90.7672103900	27				23-DEC-2016	23-DEC-2016	Y
19325	436	28.1828440100	-90.7664258000	27				23-DEC-2016	23-DEC-2016	Y
19325	437	28.1828375000	-90.7659691700	27				23-DEC-2016	23-DEC-2016	Y

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19325	438	28.1828232800	-90.7647279400	27				23-DEC-2016	23-DEC-2016	Y
19325	439	28.1828093800	-90.7634867100	27				23-DEC-2016	23-DEC-2016	Y
19325	440	28.1827970600	-90.7622454400	27				23-DEC-2016	23-DEC-2016	Y
19325	441	28.1827834100	-90.7610042000	27				23-DEC-2016	23-DEC-2016	Y
19325	442	28.1827679400	-90.7597630100	27				23-DEC-2016	23-DEC-2016	Y
19325	443	28.1827578400	-90.7585217300	27				23-DEC-2016	23-DEC-2016	Y
19325	444	28.1827424300	-90.7572805300	27				23-DEC-2016	23-DEC-2016	Y
19325	445	28.1827279600	-90.7560393100	27				23-DEC-2016	23-DEC-2016	Y
19325	446	28.1827158300	-90.7547980500	27				23-DEC-2016	23-DEC-2016	Y
19325	447	28.1827035400	-90.7535567900	27				23-DEC-2016	23-DEC-2016	Y
19325	448	28.1826933100	-90.7523155200	27				23-DEC-2016	23-DEC-2016	Y
19325	449	28.1826883600	-90.7516948800	27				23-DEC-2016	23-DEC-2016	Y
19325	450	28.1826846600	-90.7510742400	27				23-DEC-2016	23-DEC-2016	Y
19325	451	28.1826887800	-90.7504536000	27				23-DEC-2016	23-DEC-2016	Y
19325	452	28.1826947200	-90.7500002500	27				23-DEC-2016	23-DEC-2016	Y
19325	453	28.1827082000	-90.7492124500	27				23-DEC-2016	23-DEC-2016	Y
19325	454	28.1827325600	-90.7479714500	27				23-DEC-2016	23-DEC-2016	Y
19325	455	28.1827552500	-90.7467303900	27				23-DEC-2016	23-DEC-2016	Y
19325	456	28.1827770500	-90.7454892900	27				23-DEC-2016	23-DEC-2016	Y
19325	457	28.1827997800	-90.7442482600	27				23-DEC-2016	23-DEC-2016	Y
19325	458	28.1828188700	-90.7432426400	27				23-DEC-2016	23-DEC-2016	Y
19325	459	28.1828237100	-90.7430073000	27				23-DEC-2016	23-DEC-2016	Y
19325	460	28.1828478200	-90.7417663400	27				23-DEC-2016	23-DEC-2016	Y
19325	461	28.1828734900	-90.7405253700	27				23-DEC-2016	23-DEC-2016	Y
19325	462	28.1828963100	-90.7392843400	27				23-DEC-2016	23-DEC-2016	Y
19325	463	28.1829170500	-90.7380432600	27				23-DEC-2016	23-DEC-2016	Y
19325	464	28.1829410600	-90.7368022700	27				23-DEC-2016	23-DEC-2016	Y
19325	465	28.1829681700	-90.7355613300	27				23-DEC-2016	23-DEC-2016	Y
19325	466	28.1829943300	-90.7343203500	27				23-DEC-2016	23-DEC-2016	Y
19325	467	28.1830195900	-90.7330793700	27				23-DEC-2016	23-DEC-2016	Y
19325	468	28.1830440900	-90.7317165700	27				23-DEC-2016	23-DEC-2016	Y
19325	469	28.1830594500	-90.7305971800	27				23-DEC-2016	23-DEC-2016	Y
19325	470	28.1830794800	-90.7293560800	27				23-DEC-2016	23-DEC-2016	Y
19325	471	28.1830982300	-90.7283499800	27				23-DEC-2016	23-DEC-2016	Y
19325	472	28.1831028300	-90.7281150700	27				23-DEC-2016	23-DEC-2016	Y
19325	473	28.1831298900	-90.7268741100	27				23-DEC-2016	23-DEC-2016	Y
19325	474	28.1831563500	-90.7256331600	27				23-DEC-2016	23-DEC-2016	Y
19325	475	28.1831807400	-90.7243921600	27				23-DEC-2016	23-DEC-2016	Y
19325	476	28.1831970900	-90.7231509800	27				23-DEC-2016	23-DEC-2016	Y

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19325	477	28.1832138900	-90.7219098000	27				23-DEC-2016	23-DEC-2016	Y
19325	478	28.1832341400	-90.7206687000	27				23-DEC-2016	23-DEC-2016	Y
19325	479	28.1832578000	-90.7194276900	27				23-DEC-2016	23-DEC-2016	Y
19325	480	28.1832678900	-90.7188994800	27				23-DEC-2016	23-DEC-2016	Y
19325	481	28.1832761200	-90.7184857200	27				23-DEC-2016	23-DEC-2016	Y
19325	482	28.1832819700	-90.7181866600	27				23-DEC-2016	23-DEC-2016	Y
19325	483	28.1833060200	-90.7169456400	27				23-DEC-2016	23-DEC-2016	Y
19325	484	28.1833320900	-90.7157046900	27				23-DEC-2016	23-DEC-2016	Y
19325	485	28.1833605500	-90.7144637900	27				23-DEC-2016	23-DEC-2016	Y
19325	486	28.1833875300	-90.7132228300	27				23-DEC-2016	23-DEC-2016	Y
19325	487	28.1834133200	-90.7119818600	27				23-DEC-2016	23-DEC-2016	Y
19325	488	28.1834294100	-90.7110264000	27				23-DEC-2016	23-DEC-2016	Y
19325	489	28.1834345300	-90.7107408000	27				23-DEC-2016	23-DEC-2016	Y
19325	490	28.1834591700	-90.7094998000	27				23-DEC-2016	23-DEC-2016	Y
19325	491	28.1834805100	-90.7082758100	27				23-DEC-2016	23-DEC-2016	Y
19325	492	28.1835023100	-90.7070177300	27				23-DEC-2016	23-DEC-2016	Y
19325	493	28.1835066600	-90.7064483000	27				23-DEC-2016	23-DEC-2016	Y
19325	494	28.1835033700	-90.7057764800	27				23-DEC-2016	23-DEC-2016	Y
19325	495	28.1834927500	-90.7051559400	27				23-DEC-2016	23-DEC-2016	Y
19325	496	28.1834789800	-90.7045354700	27				23-DEC-2016	23-DEC-2016	Y
19325	497	28.1834526000	-90.7032945300	27				23-DEC-2016	23-DEC-2016	Y
19325	498	28.1834400200	-90.7026876900	27				23-DEC-2016	23-DEC-2016	Y
19325	499	28.1834256100	-90.7020536100	27				23-DEC-2016	23-DEC-2016	Y
19325	500	28.1834041300	-90.7014334300	27				23-DEC-2016	23-DEC-2016	Y
19325	501	28.1833685100	-90.7008141100	27				23-DEC-2016	23-DEC-2016	Y
19325	502	28.1833208500	-90.7001957900	27				23-DEC-2016	23-DEC-2016	Y
19325	503	28.1832649500	-90.6995783600	27				23-DEC-2016	23-DEC-2016	Y
19325	504	28.1831984100	-90.6989622800	27				23-DEC-2016	23-DEC-2016	Y
19325	505	28.1831195400	-90.6983480500	27				23-DEC-2016	23-DEC-2016	Y
19325	506	28.1830290700	-90.6977358700	27				23-DEC-2016	23-DEC-2016	Y
19325	507	28.1829278200	-90.6971258400	27				23-DEC-2016	23-DEC-2016	Y
19325	508	28.1828155300	-90.6965182900	27				23-DEC-2016	23-DEC-2016	Y
19325	509	28.1826904500	-90.6959139300	27				23-DEC-2016	23-DEC-2016	Y
19325	510	28.1825539400	-90.6953127000	27				23-DEC-2016	23-DEC-2016	Y
19325	511	28.1824085500	-90.6947141500	27				23-DEC-2016	23-DEC-2016	Y
19325	512	28.1822518500	-90.6941192600	27				23-DEC-2016	23-DEC-2016	Y
19325	513	28.1820852200	-90.6935278100	27				23-DEC-2016	23-DEC-2016	Y
19325	514	28.1819080200	-90.6929402800	27				23-DEC-2016	23-DEC-2016	Y
19325	515	28.1817193600	-90.6923573200	27				23-DEC-2016	23-DEC-2016	Y

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19325	516	28.1815191200	-90.6917792900	27				23-DEC-2016	23-DEC-2016	Y
19325	517	28.1813072100	-90.6912066000	27				23-DEC-2016	23-DEC-2016	Y
19325	518	28.1810853300	-90.6906387300	27				23-DEC-2016	23-DEC-2016	Y
19325	519	28.1808519900	-90.6900767500	27				23-DEC-2016	23-DEC-2016	Y
19325	520	28.1806078900	-90.6895206000	27				23-DEC-2016	23-DEC-2016	Y
19325	521	28.1803525900	-90.6889709300	27				23-DEC-2016	23-DEC-2016	Y
19325	522	28.1800863800	-90.6884278800	27				23-DEC-2016	23-DEC-2016	Y
19325	523	28.1798091700	-90.6878918800	27				23-DEC-2016	23-DEC-2016	Y
19325	524	28.1795223000	-90.6873623800	27				23-DEC-2016	23-DEC-2016	Y
19325	525	28.1792263000	-90.6868393200	27				23-DEC-2016	23-DEC-2016	Y
19325	526	28.1789212500	-90.6863229200	27				23-DEC-2016	23-DEC-2016	Y
19325	527	28.1786061300	-90.6858143100	27				23-DEC-2016	23-DEC-2016	Y
19325	528	28.1782827800	-90.6853123000	27				23-DEC-2016	23-DEC-2016	Y
19325	529	28.1779495100	-90.6848186200	27				23-DEC-2016	23-DEC-2016	Y
19325	530	28.1776061600	-90.6843338700	27				23-DEC-2016	23-DEC-2016	Y
19325	531	28.1772540500	-90.6838571300	27				23-DEC-2016	23-DEC-2016	Y
19325	532	28.1768928300	-90.6833892000	27				23-DEC-2016	23-DEC-2016	Y
19325	533	28.1765243300	-90.6829285000	27				23-DEC-2016	23-DEC-2016	Y
19325	534	28.1761459600	-90.6824781600	27				23-DEC-2016	23-DEC-2016	Y
19325	535	28.1757581400	-90.6820381500	27				23-DEC-2016	23-DEC-2016	Y
19325	536	28.1753617100	-90.6816080400	27				23-DEC-2016	23-DEC-2016	Y
19325	537	28.1748647300	-90.6810887000	27				23-DEC-2016	23-DEC-2016	Y
19325	538	28.1745520400	-90.6807679900	27				23-DEC-2016	23-DEC-2016	Y
19325	539	28.1741453100	-90.6803502800	27				23-DEC-2016	23-DEC-2016	Y
19325	540	28.1737436800	-90.6799263500	27				23-DEC-2016	23-DEC-2016	Y
19325	541	28.1733490000	-90.6794942000	27				23-DEC-2016	23-DEC-2016	Y
19325	542	28.1729603300	-90.6790551300	27				23-DEC-2016	23-DEC-2016	Y
19325	543	28.1722208700	-90.6782174900	27				23-DEC-2016	23-DEC-2016	Y
19325	544	28.1712923200	-90.6771645900	27				23-DEC-2016	23-DEC-2016	Y
19325	545	28.1706311800	-90.6764176000	27				23-DEC-2016	23-DEC-2016	Y
19325	546	28.1698553100	-90.6755378600	27				23-DEC-2016	23-DEC-2016	Y
19325	547	28.1690793900	-90.6746582000	27				23-DEC-2016	23-DEC-2016	Y
19325	548	28.1683051100	-90.6737766800	27				23-DEC-2016	23-DEC-2016	Y
19325	549	28.1675320900	-90.6728937800	27				23-DEC-2016	23-DEC-2016	Y
19325	550	28.1667584800	-90.6720115600	27				23-DEC-2016	23-DEC-2016	Y
19325	551	28.1659837800	-90.6711305500	27				23-DEC-2016	23-DEC-2016	Y
19325	552	28.1652093100	-90.6702492700	27				23-DEC-2016	23-DEC-2016	Y
19325	553	28.1644329600	-90.6693701600	27				23-DEC-2016	23-DEC-2016	Y
19325	554	28.1636553000	-90.6684924500	27				23-DEC-2016	23-DEC-2016	Y

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19325	555	28.1628776100	-90.6676148200	27				23-DEC-2016	23-DEC-2016	Y
19325	556	28.1624328700	-90.6671117600	27				23-DEC-2016	23-DEC-2016	Y
19325	557	28.1621023400	-90.6667345100	27				23-DEC-2016	23-DEC-2016	Y
19325	558	28.1613901400	-90.6659188700	27				23-DEC-2016	23-DEC-2016	Y
19325	559	28.1613906100	-90.6659224600	27				23-DEC-2016	23-DEC-2016	Y
19325	560	28.1613225100	-90.6658445900	27				23-DEC-2016	23-DEC-2016	Y
19325	561	28.1612771500	-90.6657537600	27				23-DEC-2016	23-DEC-2016	Y
19325	562	28.1612527600	-90.6656913900	27				23-DEC-2016	23-DEC-2016	Y
19325	563	28.1612365400	-90.6656498900	27				23-DEC-2016	23-DEC-2016	Y
19325	564	28.1612755000	-90.6656328900	27				23-DEC-2016	23-DEC-2016	Y
19325	565	28.1615550400	-90.6655109700	27				23-DEC-2016	23-DEC-2016	Y
19329	1	28.7038563600	-88.5953699700	27				08-JUL-2016	08-JUL-2016	Y
19329	2	28.7039233300	-88.5954363500	27				08-JUL-2016	08-JUL-2016	Y
19329	3	28.7040218800	-88.5954204300	27				08-JUL-2016	08-JUL-2016	Y
19329	4	28.7041486400	-88.5954622900	27				08-JUL-2016	08-JUL-2016	Y
19329	5	28.7042838300	-88.5954745700	27				08-JUL-2016	08-JUL-2016	Y
19329	6	28.7044668800	-88.5954128600	27				08-JUL-2016	08-JUL-2016	Y
19329	7	28.7046459300	-88.5954575400	27				08-JUL-2016	08-JUL-2016	Y
19329	8	28.7051954500	-88.5954689100	27				08-JUL-2016	08-JUL-2016	Y
19329	9	28.7065434800	-88.5954136100	27				08-JUL-2016	08-JUL-2016	Y
19329	10	28.7082076200	-88.5952617400	27				08-JUL-2016	08-JUL-2016	Y
19329	11	28.7092503700	-88.5951547300	27				08-JUL-2016	08-JUL-2016	Y
19329	12	28.7106817400	-88.5950003600	27				08-JUL-2016	08-JUL-2016	Y
19329	13	28.7111505400	-88.5949688500	27				08-JUL-2016	08-JUL-2016	Y
19329	14	28.7119741700	-88.5949134800	27				08-JUL-2016	08-JUL-2016	Y
19329	15	28.7127126400	-88.5948949800	27				08-JUL-2016	08-JUL-2016	Y
19329	16	28.7134336600	-88.5947462000	27				08-JUL-2016	08-JUL-2016	Y
19329	17	28.7143176100	-88.5946347200	27				08-JUL-2016	08-JUL-2016	Y
19329	18	28.7147186100	-88.5945353400	27				08-JUL-2016	08-JUL-2016	Y
19329	19	28.7161058000	-88.5944478700	27				08-JUL-2016	08-JUL-2016	Y
19329	20	28.7174419800	-88.5943319700	27				08-JUL-2016	08-JUL-2016	Y
19329	21	28.7187908600	-88.5942050000	27				08-JUL-2016	08-JUL-2016	Y
19329	22	28.7202032200	-88.5940544100	27				08-JUL-2016	08-JUL-2016	Y
19329	23	28.7215954700	-88.5939260300	27				08-JUL-2016	08-JUL-2016	Y
19329	24	28.7228896700	-88.5938422200	27				08-JUL-2016	08-JUL-2016	Y
19329	25	28.7243582100	-88.5937498300	27				08-JUL-2016	08-JUL-2016	Y
19329	26	28.7257160900	-88.5937007700	27				08-JUL-2016	08-JUL-2016	Y
19329	27	28.7265682700	-88.5936829700	27				08-JUL-2016	08-JUL-2016	Y
19329	28	28.7271054000	-88.5936695800	27				08-JUL-2016	08-JUL-2016	Y

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19329	29	28.7278868900	-88.5936742900	27				08-JUL-2016	08-JUL-2016	Y
19329	30	28.7284159300	-88.5937365500	27				08-JUL-2016	08-JUL-2016	Y
19329	31	28.7298231800	-88.5939401100	27				08-JUL-2016	08-JUL-2016	Y
19329	32	28.7311490300	-88.5941608600	27				08-JUL-2016	08-JUL-2016	Y
19329	33	28.7324694600	-88.5945351200	27				08-JUL-2016	08-JUL-2016	Y
19329	34	28.7337699000	-88.5949183000	27				08-JUL-2016	08-JUL-2016	Y
19329	35	28.7351163800	-88.5953042200	27				08-JUL-2016	08-JUL-2016	Y
19329	36	28.7361586800	-88.5956138400	27				08-JUL-2016	08-JUL-2016	Y
19329	37	28.7364810700	-88.5956740700	27				08-JUL-2016	08-JUL-2016	Y
19329	38	28.7369051000	-88.5958371100	27				08-JUL-2016	08-JUL-2016	Y
19329	39	28.7378673100	-88.5961281800	27				08-JUL-2016	08-JUL-2016	Y
19329	40	28.7388064400	-88.5963851000	27				08-JUL-2016	08-JUL-2016	Y
19329	41	28.7392025400	-88.5965467300	27				08-JUL-2016	08-JUL-2016	Y
19329	42	28.7404170900	-88.5969460700	27				08-JUL-2016	08-JUL-2016	Y
19329	43	28.7410877900	-88.5970852500	27				08-JUL-2016	08-JUL-2016	Y
19329	44	28.7417557200	-88.5973043000	27				08-JUL-2016	08-JUL-2016	Y
19329	45	28.7431074200	-88.5977016000	27				08-JUL-2016	08-JUL-2016	Y
19329	46	28.7444373600	-88.5981109000	27				08-JUL-2016	08-JUL-2016	Y
19329	47	28.7456787600	-88.5985260500	27				08-JUL-2016	08-JUL-2016	Y
19329	48	28.7470183200	-88.5989601100	27				08-JUL-2016	08-JUL-2016	Y
19329	49	28.7483212500	-88.5993618600	27				08-JUL-2016	08-JUL-2016	Y
19329	50	28.7496895500	-88.5998055700	27				08-JUL-2016	08-JUL-2016	Y
19329	51	28.7510598800	-88.6002319300	27				08-JUL-2016	08-JUL-2016	Y
19329	52	28.7523169100	-88.6006248700	27				08-JUL-2016	08-JUL-2016	Y
19329	53	28.7536881400	-88.6010512700	27				08-JUL-2016	08-JUL-2016	Y
19329	54	28.7546471300	-88.6013435100	27				08-JUL-2016	08-JUL-2016	Y
19329	55	28.7550288800	-88.6014598300	27				08-JUL-2016	08-JUL-2016	Y
19329	56	28.7563085800	-88.6018377200	27				08-JUL-2016	08-JUL-2016	Y
19329	57	28.7576491100	-88.6022688400	27				08-JUL-2016	08-JUL-2016	Y
19329	58	28.7589517000	-88.6026952600	27				08-JUL-2016	08-JUL-2016	Y
19329	59	28.7602778600	-88.6031169100	27				08-JUL-2016	08-JUL-2016	Y
19329	60	28.7616500800	-88.6035351900	27				08-JUL-2016	08-JUL-2016	Y
19329	61	28.7629483500	-88.6039472600	27				08-JUL-2016	08-JUL-2016	Y
19329	62	28.7642043400	-88.6043484500	27				08-JUL-2016	08-JUL-2016	Y
19329	63	28.7656233800	-88.6047746600	27				08-JUL-2016	08-JUL-2016	Y
19329	64	28.7669315700	-88.6051879400	27				08-JUL-2016	08-JUL-2016	Y
19329	65	28.7682964000	-88.6056184600	27				08-JUL-2016	08-JUL-2016	Y
19329	66	28.7695957300	-88.6060173000	27				08-JUL-2016	08-JUL-2016	Y
19329	67	28.7708947200	-88.6063679500	27				08-JUL-2016	08-JUL-2016	Y

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19329	68	28.7722334600	-88.6067919900	27				08-JUL-2016	08-JUL-2016	Y
19329	69	28.7735245000	-88.6072050300	27				08-JUL-2016	08-JUL-2016	Y
19329	70	28.7748460500	-88.6076308900	27				08-JUL-2016	08-JUL-2016	Y
19329	71	28.7761810900	-88.6080610200	27				08-JUL-2016	08-JUL-2016	Y
19329	72	28.7775558000	-88.6084948600	27				08-JUL-2016	08-JUL-2016	Y
19329	73	28.7788035000	-88.6089103500	27				08-JUL-2016	08-JUL-2016	Y
19329	74	28.7802092600	-88.6093099100	27				08-JUL-2016	08-JUL-2016	Y
19329	75	28.7814852800	-88.6096971600	27				08-JUL-2016	08-JUL-2016	Y
19329	76	28.7820547300	-88.6099230500	27				08-JUL-2016	08-JUL-2016	Y
19329	77	28.7827880500	-88.6101863000	27				08-JUL-2016	08-JUL-2016	Y
19329	78	28.7835176400	-88.6104525300	27				08-JUL-2016	08-JUL-2016	Y
19329	79	28.7839964700	-88.6105737200	27				08-JUL-2016	08-JUL-2016	Y
19329	80	28.7841465900	-88.6106117100	27				08-JUL-2016	08-JUL-2016	Y
19329	81	28.7847283000	-88.6107927500	27				08-JUL-2016	08-JUL-2016	Y
19329	82	28.7854360000	-88.6110074700	27				08-JUL-2016	08-JUL-2016	Y
19329	83	28.7856172100	-88.6111720800	27				08-JUL-2016	08-JUL-2016	Y
19329	84	28.7858713500	-88.6112046500	27				08-JUL-2016	08-JUL-2016	Y
19329	85	28.7861555900	-88.6111322200	27				08-JUL-2016	08-JUL-2016	Y
19329	86	28.7862608400	-88.6111614700	27				08-JUL-2016	08-JUL-2016	Y
19329	87	28.7865712400	-88.6113916000	27				08-JUL-2016	08-JUL-2016	Y
19329	88	28.7870332000	-88.6115523800	27				08-JUL-2016	08-JUL-2016	Y
19329	89	28.7874353800	-88.6117306100	27				08-JUL-2016	08-JUL-2016	Y
19329	90	28.7880058900	-88.6118673900	27				08-JUL-2016	08-JUL-2016	Y
19329	91	28.7882123300	-88.6118839300	27				08-JUL-2016	08-JUL-2016	Y
19329	92	28.7885682400	-88.6120850200	27				08-JUL-2016	08-JUL-2016	Y
19329	93	28.7886752400	-88.6121174200	27				08-JUL-2016	08-JUL-2016	Y
19329	94	28.7888363800	-88.6120000300	27				08-JUL-2016	08-JUL-2016	Y
19329	95	28.7890249700	-88.6119998800	27				08-JUL-2016	08-JUL-2016	Y
19329	96	28.7893438800	-88.6118992500	27				08-JUL-2016	08-JUL-2016	Y
19329	97	28.7898923600	-88.6114651500	27				08-JUL-2016	08-JUL-2016	Y
19329	98	28.7902696600	-88.6110048500	27				08-JUL-2016	08-JUL-2016	Y
19329	99	28.7903629900	-88.6109735000	27				08-JUL-2016	08-JUL-2016	Y
19329	100	28.7904435300	-88.6110311000	27				08-JUL-2016	08-JUL-2016	Y
19329	101	28.7906269800	-88.6111599100	27				08-JUL-2016	08-JUL-2016	Y
19329	102	28.7909579400	-88.6112572000	27				08-JUL-2016	08-JUL-2016	Y
19329	103	28.7916095600	-88.6115560700	27				08-JUL-2016	08-JUL-2016	Y
19329	104	28.7917935300	-88.6116418700	27				08-JUL-2016	08-JUL-2016	Y
19329	105	28.7918628700	-88.6117300200	27				08-JUL-2016	08-JUL-2016	Y
19329	106	28.7919078500	-88.6118188200	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19329	107	28.7919237100	-88.6119286300	27				08-JUL-2016	08-JUL-2016	Y
19329	108	28.7918095200	-88.6124196200	27				08-JUL-2016	08-JUL-2016	Y
19329	109	28.7917036600	-88.6127448100	27				08-JUL-2016	08-JUL-2016	Y
19329	110	28.7917032500	-88.6128533700	27				08-JUL-2016	08-JUL-2016	Y
19329	111	28.7917895300	-88.6130360200	27				08-JUL-2016	08-JUL-2016	Y
19329	112	28.7918654200	-88.6131027300	27				08-JUL-2016	08-JUL-2016	Y
19329	113	28.7919573400	-88.6131154200	27				08-JUL-2016	08-JUL-2016	Y
19329	114	28.7920419000	-88.6130593600	27				08-JUL-2016	08-JUL-2016	Y
19329	115	28.7921436100	-88.6130834700	27				08-JUL-2016	08-JUL-2016	Y
19329	116	28.7924533900	-88.6132152300	27				08-JUL-2016	08-JUL-2016	Y
19329	117	28.7926201100	-88.6132362500	27				08-JUL-2016	08-JUL-2016	Y
19329	118	28.7926657700	-88.6133424900	27				08-JUL-2016	08-JUL-2016	Y
19329	119	28.7929031800	-88.6134116800	27				08-JUL-2016	08-JUL-2016	Y
19329	120	28.7933441400	-88.6135157700	27				08-JUL-2016	08-JUL-2016	Y
19329	121	28.7935822900	-88.6135255900	27				08-JUL-2016	08-JUL-2016	Y
19329	122	28.7938319200	-88.6134792300	27				08-JUL-2016	08-JUL-2016	Y
19329	123	28.7939641700	-88.6134382700	27				08-JUL-2016	08-JUL-2016	Y
19329	124	28.7940271600	-88.6132271600	27				08-JUL-2016	08-JUL-2016	Y
19329	125	28.7942719100	-88.6128344600	27				08-JUL-2016	08-JUL-2016	Y
19329	126	28.7945044400	-88.6124067700	27				08-JUL-2016	08-JUL-2016	Y
19329	127	28.7946204000	-88.6123686200	27				08-JUL-2016	08-JUL-2016	Y
19329	128	28.7947037000	-88.6124969200	27				08-JUL-2016	08-JUL-2016	Y
19329	129	28.7948704300	-88.6125906300	27				08-JUL-2016	08-JUL-2016	Y
19329	130	28.7952003600	-88.6126223800	27				08-JUL-2016	08-JUL-2016	Y
19329	131	28.7952542100	-88.6127266200	27				08-JUL-2016	08-JUL-2016	Y
19329	132	28.7957446900	-88.6129134700	27				08-JUL-2016	08-JUL-2016	Y
19329	133	28.7958449000	-88.6129109200	27				08-JUL-2016	08-JUL-2016	Y
19329	134	28.7959747000	-88.6130010100	27				08-JUL-2016	08-JUL-2016	Y
19329	135	28.7963132800	-88.6130615500	27				08-JUL-2016	08-JUL-2016	Y
19329	136	28.7963837200	-88.6131333300	27				08-JUL-2016	08-JUL-2016	Y
19329	137	28.7963096400	-88.6133657600	27				08-JUL-2016	08-JUL-2016	Y
19329	138	28.7962417400	-88.6134589500	27				08-JUL-2016	08-JUL-2016	Y
19329	139	28.7961942500	-88.6137317500	27				08-JUL-2016	08-JUL-2016	Y
19329	140	28.7961916900	-88.6138720400	27				08-JUL-2016	08-JUL-2016	Y
19329	141	28.7962216300	-88.6140118300	27				08-JUL-2016	08-JUL-2016	Y
19329	142	28.7962700900	-88.6141068100	27				08-JUL-2016	08-JUL-2016	Y
19329	143	28.7964121800	-88.6143005700	27				08-JUL-2016	08-JUL-2016	Y
19329	144	28.7965878500	-88.6144774500	27				08-JUL-2016	08-JUL-2016	Y
19329	145	28.7969670200	-88.6146164700	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19329	146	28.7973247300	-88.6147397700	27				08-JUL-2016	08-JUL-2016	Y
19329	147	28.7977475400	-88.6148528300	27				08-JUL-2016	08-JUL-2016	Y
19329	148	28.7980568500	-88.6149364400	27				08-JUL-2016	08-JUL-2016	Y
19329	149	28.7991418600	-88.6152297400	27				08-JUL-2016	08-JUL-2016	Y
19329	150	28.8003598100	-88.6156368300	27				08-JUL-2016	08-JUL-2016	Y
19329	151	28.8017352200	-88.6160852300	27				08-JUL-2016	08-JUL-2016	Y
19329	152	28.8030449000	-88.6164455100	27				08-JUL-2016	08-JUL-2016	Y
19329	153	28.8038204100	-88.6166470300	27				08-JUL-2016	08-JUL-2016	Y
19329	154	28.8043603400	-88.6168520700	27				08-JUL-2016	08-JUL-2016	Y
19329	155	28.8057436900	-88.6173129300	27				08-JUL-2016	08-JUL-2016	Y
19329	156	28.8069800100	-88.6176966900	27				08-JUL-2016	08-JUL-2016	Y
19329	157	28.8083413400	-88.6181121700	27				08-JUL-2016	08-JUL-2016	Y
19329	158	28.8096784600	-88.6185139600	27				08-JUL-2016	08-JUL-2016	Y
19329	159	28.8109919600	-88.6189328200	27				08-JUL-2016	08-JUL-2016	Y
19329	160	28.8123808700	-88.6193825600	27				08-JUL-2016	08-JUL-2016	Y
19329	161	28.8136997300	-88.6198014900	27				08-JUL-2016	08-JUL-2016	Y
19329	162	28.8150460600	-88.6201911600	27				08-JUL-2016	08-JUL-2016	Y
19329	163	28.8162889200	-88.6205526000	27				08-JUL-2016	08-JUL-2016	Y
19329	164	28.8176977800	-88.6209965500	27				08-JUL-2016	08-JUL-2016	Y
19329	165	28.8189448800	-88.6213775300	27				08-JUL-2016	08-JUL-2016	Y
19329	166	28.8203536800	-88.6218266500	27				08-JUL-2016	08-JUL-2016	Y
19329	167	28.8216561900	-88.6222546100	27				08-JUL-2016	08-JUL-2016	Y
19329	168	28.8229363700	-88.6226638100	27				08-JUL-2016	08-JUL-2016	Y
19329	169	28.8242798700	-88.6230617300	27				08-JUL-2016	08-JUL-2016	Y
19329	170	28.8255402800	-88.6234604300	27				08-JUL-2016	08-JUL-2016	Y
19329	171	28.8269438900	-88.6238889800	27				08-JUL-2016	08-JUL-2016	Y
19329	172	28.8281917800	-88.6242792900	27				08-JUL-2016	08-JUL-2016	Y
19329	173	28.8295942100	-88.6247304000	27				08-JUL-2016	08-JUL-2016	Y
19329	174	28.8309598300	-88.6251635400	27				08-JUL-2016	08-JUL-2016	Y
19329	175	28.8322240400	-88.6255479900	27				08-JUL-2016	08-JUL-2016	Y
19329	176	28.8335763500	-88.6259624900	27				08-JUL-2016	08-JUL-2016	Y
19329	177	28.8348338900	-88.6263745300	27				08-JUL-2016	08-JUL-2016	Y
19329	178	28.8362340900	-88.6267846800	27				08-JUL-2016	08-JUL-2016	Y
19329	179	28.8375622900	-88.6271763200	27				08-JUL-2016	08-JUL-2016	Y
19329	180	28.8388382400	-88.6275610300	27				08-JUL-2016	08-JUL-2016	Y
19329	181	28.8402074800	-88.6279911900	27				08-JUL-2016	08-JUL-2016	Y
19329	182	28.8414661100	-88.6284059900	27				08-JUL-2016	08-JUL-2016	Y
19329	183	28.8414803100	-88.6284106800	27				08-JUL-2016	08-JUL-2016	Y
19329	184	28.8428002600	-88.6288135100	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19329	185	28.8441499100	-88.6292209100	27				08-JUL-2016	08-JUL-2016	Y
19329	186	28.8447579200	-88.6294650900	27				08-JUL-2016	08-JUL-2016	Y
19329	187	28.8454655700	-88.6296779900	27				08-JUL-2016	08-JUL-2016	Y
19329	188	28.8459714300	-88.6298621600	27				08-JUL-2016	08-JUL-2016	Y
19329	189	28.8467678900	-88.6300488100	27				08-JUL-2016	08-JUL-2016	Y
19329	190	28.8480965000	-88.6304036200	27				08-JUL-2016	08-JUL-2016	Y
19329	191	28.8486860500	-88.6306085700	27				08-JUL-2016	08-JUL-2016	Y
19329	192	28.8490210400	-88.6306691500	27				08-JUL-2016	08-JUL-2016	Y
19329	193	28.8494469700	-88.6308202900	27				08-JUL-2016	08-JUL-2016	Y
19329	194	28.8507783600	-88.6313207100	27				08-JUL-2016	08-JUL-2016	Y
19329	195	28.8521016800	-88.6316662800	27				08-JUL-2016	08-JUL-2016	Y
19329	196	28.8533941600	-88.6320994900	27				08-JUL-2016	08-JUL-2016	Y
19329	197	28.8536936300	-88.6321831100	27				08-JUL-2016	08-JUL-2016	Y
19329	198	28.8544369000	-88.6324365700	27				08-JUL-2016	08-JUL-2016	Y
19329	199	28.8547149600	-88.6325055200	27				08-JUL-2016	08-JUL-2016	Y
19329	200	28.8560563500	-88.6328493400	27				08-JUL-2016	08-JUL-2016	Y
19329	201	28.8574054800	-88.6332988400	27				08-JUL-2016	08-JUL-2016	Y
19329	202	28.8587299400	-88.6336998400	27				08-JUL-2016	08-JUL-2016	Y
19329	203	28.8600227200	-88.6341074500	27				08-JUL-2016	08-JUL-2016	Y
19329	204	28.8613434300	-88.6345197000	27				08-JUL-2016	08-JUL-2016	Y
19329	205	28.8626849800	-88.6349250400	27				08-JUL-2016	08-JUL-2016	Y
19329	206	28.8632861100	-88.6351384500	27				08-JUL-2016	08-JUL-2016	Y
19329	207	28.8640145100	-88.6353517900	27				08-JUL-2016	08-JUL-2016	Y
19329	208	28.8653181900	-88.6357555500	27				08-JUL-2016	08-JUL-2016	Y
19329	209	28.8666643000	-88.6361538700	27				08-JUL-2016	08-JUL-2016	Y
19329	210	28.8679850900	-88.6365589200	27				08-JUL-2016	08-JUL-2016	Y
19329	211	28.8685336400	-88.6367192500	27				08-JUL-2016	08-JUL-2016	Y
19329	212	28.8693397100	-88.6370035200	27				08-JUL-2016	08-JUL-2016	Y
19329	213	28.8706686400	-88.6374066900	27				08-JUL-2016	08-JUL-2016	Y
19329	214	28.8713541200	-88.6375845500	27				08-JUL-2016	08-JUL-2016	Y
19329	215	28.8720237300	-88.6378103200	27				08-JUL-2016	08-JUL-2016	Y
19329	216	28.8732785800	-88.6382154500	27				08-JUL-2016	08-JUL-2016	Y
19329	217	28.8746109100	-88.6386371800	27				08-JUL-2016	08-JUL-2016	Y
19329	218	28.8759245200	-88.6390381200	27				08-JUL-2016	08-JUL-2016	Y
19329	219	28.8772793900	-88.6394581700	27				08-JUL-2016	08-JUL-2016	Y
19329	220	28.8786092700	-88.6398573600	27				08-JUL-2016	08-JUL-2016	Y
19329	221	28.8799459400	-88.6402904800	27				08-JUL-2016	08-JUL-2016	Y
19329	222	28.8812325500	-88.6406849000	27				08-JUL-2016	08-JUL-2016	Y
19329	223	28.8825918200	-88.6411142700	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19329	224	28.8831823200	-88.6413111900	27				08-JUL-2016	08-JUL-2016	Y
19329	225	28.8838875200	-88.6415047600	27				08-JUL-2016	08-JUL-2016	Y
19329	226	28.8844100800	-88.6416452300	27				08-JUL-2016	08-JUL-2016	Y
19329	227	28.8848741900	-88.6418158800	27				08-JUL-2016	08-JUL-2016	Y
19329	228	28.8852285900	-88.6419461800	27				08-JUL-2016	08-JUL-2016	Y
19329	229	28.8865724000	-88.6423815400	27				08-JUL-2016	08-JUL-2016	Y
19329	230	28.8878544200	-88.6427820900	27				08-JUL-2016	08-JUL-2016	Y
19329	231	28.8888489600	-88.6430766200	27				08-JUL-2016	08-JUL-2016	Y
19329	232	28.8890852000	-88.6430936500	27				08-JUL-2016	08-JUL-2016	Y
19329	233	28.8892804100	-88.6431408200	27				08-JUL-2016	08-JUL-2016	Y
19329	234	28.8905373400	-88.6435994400	27				08-JUL-2016	08-JUL-2016	Y
19329	235	28.8918510200	-88.6439923100	27				08-JUL-2016	08-JUL-2016	Y
19329	236	28.8931700400	-88.6443945100	27				08-JUL-2016	08-JUL-2016	Y
19329	237	28.8945129200	-88.6448329900	27				08-JUL-2016	08-JUL-2016	Y
19329	238	28.8956105100	-88.6451845700	27				08-JUL-2016	08-JUL-2016	Y
19329	239	28.8958410400	-88.6452251100	27				08-JUL-2016	08-JUL-2016	Y
19329	240	28.8971326900	-88.6456494300	27				08-JUL-2016	08-JUL-2016	Y
19329	241	28.8984872800	-88.6460902200	27				08-JUL-2016	08-JUL-2016	Y
19329	242	28.8998072600	-88.6464842800	27				08-JUL-2016	08-JUL-2016	Y
19329	243	28.9011130800	-88.6469294200	27				08-JUL-2016	08-JUL-2016	Y
19329	244	28.9018671800	-88.6471023300	27				08-JUL-2016	08-JUL-2016	Y
19329	245	28.9024531800	-88.6473002200	27				08-JUL-2016	08-JUL-2016	Y
19329	246	28.9038006100	-88.6477347500	27				08-JUL-2016	08-JUL-2016	Y
19329	247	28.9045375100	-88.6479904500	27				08-JUL-2016	08-JUL-2016	Y
19329	248	28.9050855800	-88.6482626500	27				08-JUL-2016	08-JUL-2016	Y
19329	249	28.9054777100	-88.6483703700	27				08-JUL-2016	08-JUL-2016	Y
19329	250	28.9058755700	-88.6484535500	27				08-JUL-2016	08-JUL-2016	Y
19329	251	28.9065963900	-88.6485470000	27				08-JUL-2016	08-JUL-2016	Y
19329	252	28.9072709200	-88.6487340300	27				08-JUL-2016	08-JUL-2016	Y
19329	253	28.9074778500	-88.6488603600	27				08-JUL-2016	08-JUL-2016	Y
19329	254	28.9077464800	-88.6489589200	27				08-JUL-2016	08-JUL-2016	Y
19329	255	28.9090225600	-88.6493995600	27				08-JUL-2016	08-JUL-2016	Y
19329	256	28.9103813200	-88.6497922900	27				08-JUL-2016	08-JUL-2016	Y
19329	257	28.9116957200	-88.6501986400	27				08-JUL-2016	08-JUL-2016	Y
19329	258	28.9129907600	-88.6506375900	27				08-JUL-2016	08-JUL-2016	Y
19329	259	28.9137503800	-88.6508782900	27				08-JUL-2016	08-JUL-2016	Y
19329	260	28.9143332500	-88.6510341900	27				08-JUL-2016	08-JUL-2016	Y
19329	261	28.9156373900	-88.6514671200	27				08-JUL-2016	08-JUL-2016	Y
19329	262	28.9161453700	-88.6516197500	27				08-JUL-2016	08-JUL-2016	Y

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19329	263	28.9169809800	-88.6518452500	27				08-JUL-2016	08-JUL-2016	Y
19329	264	28.9183188200	-88.6522541000	27				08-JUL-2016	08-JUL-2016	Y
19329	265	28.9190791100	-88.6525113000	27				08-JUL-2016	08-JUL-2016	Y
19329	266	28.9196320700	-88.6526769400	27				08-JUL-2016	08-JUL-2016	Y
19329	267	28.9209660400	-88.6531062900	27				08-JUL-2016	08-JUL-2016	Y
19329	268	28.9217634400	-88.6533579100	27				08-JUL-2016	08-JUL-2016	Y
19329	269	28.9219973400	-88.6534170200	27				08-JUL-2016	08-JUL-2016	Y
19329	270	28.9222812500	-88.6535168800	27				08-JUL-2016	08-JUL-2016	Y
19329	271	28.9235863900	-88.6539426900	27				08-JUL-2016	08-JUL-2016	Y
19329	272	28.9249724700	-88.6543882900	27				08-JUL-2016	08-JUL-2016	Y
19329	273	28.9262590600	-88.6547789700	27				08-JUL-2016	08-JUL-2016	Y
19329	274	28.9276101400	-88.6552065900	27				08-JUL-2016	08-JUL-2016	Y
19329	275	28.9282780000	-88.6554167600	27				08-JUL-2016	08-JUL-2016	Y
19329	276	28.9288938800	-88.6556106000	27				08-JUL-2016	08-JUL-2016	Y
19329	277	28.9302170900	-88.6560336700	27				08-JUL-2016	08-JUL-2016	Y
19329	278	28.9315517400	-88.6564036200	27				08-JUL-2016	08-JUL-2016	Y
19329	279	28.9328569900	-88.6568182700	27				08-JUL-2016	08-JUL-2016	Y
19329	280	28.9341980100	-88.6572580700	27				08-JUL-2016	08-JUL-2016	Y
19329	281	28.9355151600	-88.6576595700	27				08-JUL-2016	08-JUL-2016	Y
19329	282	28.9368366000	-88.6580765400	27				08-JUL-2016	08-JUL-2016	Y
19329	283	28.9382163500	-88.6585201200	27				08-JUL-2016	08-JUL-2016	Y
19329	284	28.9395036600	-88.6589252500	27				08-JUL-2016	08-JUL-2016	Y
19329	285	28.9408602300	-88.6593479700	27				08-JUL-2016	08-JUL-2016	Y
19329	286	28.9412475800	-88.6594762100	27				08-JUL-2016	08-JUL-2016	Y
19329	287	28.9421971500	-88.6597508400	27				08-JUL-2016	08-JUL-2016	Y
19329	288	28.9435148200	-88.6601831900	27				08-JUL-2016	08-JUL-2016	Y
19329	289	28.9447886600	-88.6605799600	27				08-JUL-2016	08-JUL-2016	Y
19329	290	28.9461263400	-88.6609993300	27				08-JUL-2016	08-JUL-2016	Y
19329	291	28.9465965000	-88.6611443000	27				08-JUL-2016	08-JUL-2016	Y
19329	292	28.9467306600	-88.6611700500	27				08-JUL-2016	08-JUL-2016	Y
19329	293	28.9474396200	-88.6614162600	27				08-JUL-2016	08-JUL-2016	Y
19329	294	28.9487782300	-88.6618336100	27				08-JUL-2016	08-JUL-2016	Y
19329	295	28.9501338000	-88.6622625500	27				08-JUL-2016	08-JUL-2016	Y
19329	296	28.9514308600	-88.6626792600	27				08-JUL-2016	08-JUL-2016	Y
19329	297	28.9514750000	-88.6626926900	27				08-JUL-2016	08-JUL-2016	Y
19329	298	28.9527398800	-88.6630776500	27				08-JUL-2016	08-JUL-2016	Y
19329	299	28.9540755600	-88.6635062900	27				08-JUL-2016	08-JUL-2016	Y
19329	300	28.9554278400	-88.6639116200	27				08-JUL-2016	08-JUL-2016	Y
19329	301	28.9567284900	-88.6643284300	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19329	302	28.9580409800	-88.6647392700	27				08-JUL-2016	08-JUL-2016	Y
19329	303	28.9593489200	-88.6651510900	27				08-JUL-2016	08-JUL-2016	Y
19329	304	28.9607334300	-88.6655744000	27				08-JUL-2016	08-JUL-2016	Y
19329	305	28.9620349900	-88.6659902100	27				08-JUL-2016	08-JUL-2016	Y
19329	306	28.9628482800	-88.6662659100	27				08-JUL-2016	08-JUL-2016	Y
19329	307	28.9633689400	-88.6664178600	27				08-JUL-2016	08-JUL-2016	Y
19329	308	28.9647159500	-88.6668078000	27				08-JUL-2016	08-JUL-2016	Y
19329	309	28.9660058200	-88.6672183200	27				08-JUL-2016	08-JUL-2016	Y
19329	310	28.9673441500	-88.6676543100	27				08-JUL-2016	08-JUL-2016	Y
19329	311	28.9686368100	-88.6680618900	27				08-JUL-2016	08-JUL-2016	Y
19329	312	28.9699782500	-88.6684609500	27				08-JUL-2016	08-JUL-2016	Y
19329	313	28.9713346800	-88.6688921400	27				08-JUL-2016	08-JUL-2016	Y
19329	314	28.9716800700	-88.6690006100	27				08-JUL-2016	08-JUL-2016	Y
19329	315	28.9726291300	-88.6692987200	27				08-JUL-2016	08-JUL-2016	Y
19329	316	28.9739595000	-88.6697212800	27				08-JUL-2016	08-JUL-2016	Y
19329	317	28.9753180600	-88.6701237900	27				08-JUL-2016	08-JUL-2016	Y
19329	318	28.9757557700	-88.6702672900	27				08-JUL-2016	08-JUL-2016	Y
19329	319	28.9760542100	-88.6703623500	27				08-JUL-2016	08-JUL-2016	Y
19329	320	28.9766569200	-88.6705157000	27				08-JUL-2016	08-JUL-2016	Y
19329	321	28.9779647800	-88.6709338100	27				08-JUL-2016	08-JUL-2016	Y
19329	322	28.9792889800	-88.6713409600	27				08-JUL-2016	08-JUL-2016	Y
19329	323	28.9806255400	-88.6717708700	27				08-JUL-2016	08-JUL-2016	Y
19329	324	28.9819279400	-88.6721919900	27				08-JUL-2016	08-JUL-2016	Y
19329	325	28.9832529000	-88.6726104400	27				08-JUL-2016	08-JUL-2016	Y
19329	326	28.9837637400	-88.6728229000	27				08-JUL-2016	08-JUL-2016	Y
19329	327	28.9845716800	-88.6730175500	27				08-JUL-2016	08-JUL-2016	Y
19329	328	28.9859081300	-88.6734577400	27				08-JUL-2016	08-JUL-2016	Y
19329	329	28.9865515600	-88.6736035500	27				08-JUL-2016	08-JUL-2016	Y
19329	330	28.9868801300	-88.6737412300	27				08-JUL-2016	08-JUL-2016	Y
19329	331	28.9872128400	-88.6738369000	27				08-JUL-2016	08-JUL-2016	Y
19329	332	28.9885636900	-88.6742783700	27				08-JUL-2016	08-JUL-2016	Y
19329	333	28.9898401400	-88.6746796800	27				08-JUL-2016	08-JUL-2016	Y
19329	334	28.9911813200	-88.6751025700	27				08-JUL-2016	08-JUL-2016	Y
19329	335	28.9924910200	-88.6755126600	27				08-JUL-2016	08-JUL-2016	Y
19329	336	28.9938278000	-88.6759262100	27				08-JUL-2016	08-JUL-2016	Y
19329	337	28.9951733700	-88.6763553900	27				08-JUL-2016	08-JUL-2016	Y
19329	338	28.9964777300	-88.6767592700	27				08-JUL-2016	08-JUL-2016	Y
19329	339	28.9977873500	-88.6771775800	27				08-JUL-2016	08-JUL-2016	Y
19329	340	28.9991322100	-88.6775934000	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19329	341	29.0004400900	-88.6780056000	27				08-JUL-2016	08-JUL-2016	Y
19329	342	29.0018343600	-88.6784356000	27				08-JUL-2016	08-JUL-2016	Y
19329	343	29.0031150700	-88.6788555400	27				08-JUL-2016	08-JUL-2016	Y
19329	344	29.0044582800	-88.6792591200	27				08-JUL-2016	08-JUL-2016	Y
19329	345	29.0057937300	-88.6797005600	27				08-JUL-2016	08-JUL-2016	Y
19329	346	29.0071252700	-88.6800987800	27				08-JUL-2016	08-JUL-2016	Y
19329	347	29.0084449300	-88.6805071400	27				08-JUL-2016	08-JUL-2016	Y
19329	348	29.0097410200	-88.6809212600	27				08-JUL-2016	08-JUL-2016	Y
19329	349	29.0111055800	-88.6813488300	27				08-JUL-2016	08-JUL-2016	Y
19329	350	29.0124099000	-88.6817538400	27				08-JUL-2016	08-JUL-2016	Y
19329	351	29.0137152100	-88.6821538200	27				08-JUL-2016	08-JUL-2016	Y
19329	352	29.0150801200	-88.6825902500	27				08-JUL-2016	08-JUL-2016	Y
19329	353	29.0150814600	-88.6825906800	27				08-JUL-2016	08-JUL-2016	Y
19329	354	29.0164010800	-88.6829970400	27				08-JUL-2016	08-JUL-2016	Y
19329	355	29.0177588900	-88.6834417400	27				08-JUL-2016	08-JUL-2016	Y
19329	356	29.0177860600	-88.6834506300	27				08-JUL-2016	08-JUL-2016	Y
19329	357	29.0178276600	-88.6835160100	27				08-JUL-2016	08-JUL-2016	Y
19329	358	29.0180348600	-88.6836169100	27				08-JUL-2016	08-JUL-2016	Y
19329	359	29.0183799700	-88.6837292700	27				08-JUL-2016	08-JUL-2016	Y
19329	360	29.0189877400	-88.6838386700	27				08-JUL-2016	08-JUL-2016	Y
19329	361	29.0203075800	-88.6842296700	27				08-JUL-2016	08-JUL-2016	Y
19329	362	29.0216739000	-88.6846573300	27				08-JUL-2016	08-JUL-2016	Y
19329	363	29.0229548100	-88.6850590200	27				08-JUL-2016	08-JUL-2016	Y
19329	364	29.0243257000	-88.6854827100	27				08-JUL-2016	08-JUL-2016	Y
19329	365	29.0256174300	-88.6858856000	27				08-JUL-2016	08-JUL-2016	Y
19329	366	29.0269586100	-88.6863016400	27				08-JUL-2016	08-JUL-2016	Y
19329	367	29.0282906700	-88.6867257300	27				08-JUL-2016	08-JUL-2016	Y
19329	368	29.0296307800	-88.6871551300	27				08-JUL-2016	08-JUL-2016	Y
19329	369	29.0309241900	-88.6875683600	27				08-JUL-2016	08-JUL-2016	Y
19329	370	29.0322780200	-88.6879846500	27				08-JUL-2016	08-JUL-2016	Y
19329	371	29.0335866900	-88.6884022700	27				08-JUL-2016	08-JUL-2016	Y
19329	372	29.0349171700	-88.6888069000	27				08-JUL-2016	08-JUL-2016	Y
19329	373	29.0362133900	-88.6892078900	27				08-JUL-2016	08-JUL-2016	Y
19329	374	29.0375410500	-88.6896248600	27				08-JUL-2016	08-JUL-2016	Y
19329	375	29.0378243300	-88.6897013300	27				08-JUL-2016	08-JUL-2016	Y
19329	376	29.0388911400	-88.6900483100	27				08-JUL-2016	08-JUL-2016	Y
19329	377	29.0401685000	-88.6904469900	27				08-JUL-2016	08-JUL-2016	Y
19329	378	29.0415490400	-88.6908874200	27				08-JUL-2016	08-JUL-2016	Y
19329	379	29.0428399200	-88.6912843100	27				08-JUL-2016	08-JUL-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19329	380	29.0441621100	-88.6917022100	27				08-JUL-2016	08-JUL-2016	Y
19329	381	29.0455220800	-88.6921289800	27				08-JUL-2016	08-JUL-2016	Y
19329	382	29.0468193000	-88.6925219000	27				08-JUL-2016	08-JUL-2016	Y
19329	383	29.0471818700	-88.6926818200	27				08-JUL-2016	08-JUL-2016	Y
19329	384	29.0481438700	-88.6929686200	27				08-JUL-2016	08-JUL-2016	Y
19329	385	29.0487435200	-88.6931458100	27				08-JUL-2016	08-JUL-2016	Y
19329	386	29.0494868200	-88.6933838800	27				08-JUL-2016	08-JUL-2016	Y
19329	387	29.0501888400	-88.6936027500	27				08-JUL-2016	08-JUL-2016	Y
19329	388	29.0507797200	-88.6937613000	27				08-JUL-2016	08-JUL-2016	Y
19329	389	29.0514242600	-88.6939618300	27				08-JUL-2016	08-JUL-2016	Y
19329	390	29.0521402900	-88.6942148400	27				08-JUL-2016	08-JUL-2016	Y
19329	391	29.0534472400	-88.6946223400	27				08-JUL-2016	08-JUL-2016	Y
19329	392	29.0544059300	-88.6948854900	27				08-JUL-2016	08-JUL-2016	Y
19329	393	29.0547667700	-88.6950362300	27				08-JUL-2016	08-JUL-2016	Y
19329	394	29.0561023800	-88.6954636900	27				08-JUL-2016	08-JUL-2016	Y
19329	395	29.0574526900	-88.6958678400	27				08-JUL-2016	08-JUL-2016	Y
19329	396	29.0584781100	-88.6961871400	27				08-JUL-2016	08-JUL-2016	Y
19329	397	29.0587893200	-88.6962840500	27				08-JUL-2016	08-JUL-2016	Y
19329	398	29.0601051500	-88.6967030500	27				08-JUL-2016	08-JUL-2016	Y
19329	399	29.0614022100	-88.6971094300	27				08-JUL-2016	08-JUL-2016	Y
19329	400	29.0621823200	-88.6973614700	27				08-JUL-2016	08-JUL-2016	Y
19329	401	29.0627014500	-88.6975579300	27				08-JUL-2016	08-JUL-2016	Y
19329	402	29.0640048700	-88.6980291100	27				08-JUL-2016	08-JUL-2016	Y
19329	403	29.0650320200	-88.6983602800	27				08-JUL-2016	08-JUL-2016	Y
19329	404	29.0652433400	-88.6984284200	27				08-JUL-2016	08-JUL-2016	Y
19329	405	29.0653128600	-88.6983992900	27				08-JUL-2016	08-JUL-2016	Y
19329	406	29.0653750500	-88.6984315900	27				08-JUL-2016	08-JUL-2016	Y
19329	407	29.0656404400	-88.6984975800	27				08-JUL-2016	08-JUL-2016	Y
19329	408	29.0666646500	-88.6987854800	27				08-JUL-2016	08-JUL-2016	Y
19329	409	29.0673957300	-88.6989864600	27				08-JUL-2016	08-JUL-2016	Y
19329	410	29.0680120500	-88.6992040400	27				08-JUL-2016	08-JUL-2016	Y
19329	411	29.0693226000	-88.6996127700	27				08-JUL-2016	08-JUL-2016	Y
19329	412	29.0695471900	-88.6996924700	27				08-JUL-2016	08-JUL-2016	Y
19329	413	29.0697557400	-88.6996137100	27				08-JUL-2016	08-JUL-2016	Y
19329	414	29.0698859300	-88.6994525500	27				08-JUL-2016	08-JUL-2016	Y
19329	415	29.0700457300	-88.6993750600	27				08-JUL-2016	08-JUL-2016	Y
19329	416	29.0701358500	-88.6993847400	27				08-JUL-2016	08-JUL-2016	Y
19329	417	29.0704091700	-88.6995350800	27				08-JUL-2016	08-JUL-2016	Y
19329	418	29.0704649400	-88.6996921300	27				08-JUL-2016	08-JUL-2016	Y

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19329	419	29.0704702800	-88.6997702600	27				08-JUL-2016	08-JUL-2016	Y
19329	420	29.0704355800	-88.6998734200	27				08-JUL-2016	08-JUL-2016	Y
19329	421	29.0704438800	-88.6999300600	27				08-JUL-2016	08-JUL-2016	Y
19329	422	29.0704898900	-88.7000027300	27				08-JUL-2016	08-JUL-2016	Y
19329	423	29.0705990600	-88.7000763700	27				08-JUL-2016	08-JUL-2016	Y
19329	424	29.0707903400	-88.7001493900	27				08-JUL-2016	08-JUL-2016	Y
19329	425	29.0710001200	-88.7001867000	27				08-JUL-2016	08-JUL-2016	Y
19329	426	29.0715478200	-88.7003353900	27				08-JUL-2016	08-JUL-2016	Y
19329	427	29.0719946600	-88.7004649500	27				08-JUL-2016	08-JUL-2016	Y
19329	428	29.0728767700	-88.7007855000	27				08-JUL-2016	08-JUL-2016	Y
19329	429	29.0733063000	-88.7009301800	27				08-JUL-2016	08-JUL-2016	Y
19329	430	29.0734150500	-88.7009658800	27				08-JUL-2016	08-JUL-2016	Y
19329	431	29.0736409300	-88.7009439100	27				08-JUL-2016	08-JUL-2016	Y
19329	432	29.0738590400	-88.7008941200	27				08-JUL-2016	08-JUL-2016	Y
19329	433	29.0740122100	-88.7009120300	27				08-JUL-2016	08-JUL-2016	Y
19329	434	29.0741119900	-88.7009434500	27				08-JUL-2016	08-JUL-2016	Y
19329	435	29.0741830900	-88.7010996800	27				08-JUL-2016	08-JUL-2016	Y
19329	436	29.0742009600	-88.7011832000	27				08-JUL-2016	08-JUL-2016	Y
19329	437	29.0742209400	-88.7012472000	27				08-JUL-2016	08-JUL-2016	Y
19329	438	29.0742742900	-88.7013086900	27				08-JUL-2016	08-JUL-2016	Y
19329	439	29.0743997800	-88.7013056200	27				08-JUL-2016	08-JUL-2016	Y
19329	440	29.0745287100	-88.7013159400	27				08-JUL-2016	08-JUL-2016	Y
19329	441	29.0748395900	-88.7014186400	27				08-JUL-2016	08-JUL-2016	Y
19329	442	29.0753295700	-88.7015663900	27				08-JUL-2016	08-JUL-2016	Y
19329	443	29.0759470300	-88.7017624100	27				08-JUL-2016	08-JUL-2016	Y
19329	444	29.0766658200	-88.7020104800	27				08-JUL-2016	08-JUL-2016	Y
19329	445	29.0779430000	-88.7024166800	27				08-JUL-2016	08-JUL-2016	Y
19329	446	29.0793224900	-88.7028666400	27				08-JUL-2016	08-JUL-2016	Y
19329	447	29.0803312600	-88.7031585400	27				08-JUL-2016	08-JUL-2016	Y
19329	448	29.0807140300	-88.7032901700	27				08-JUL-2016	08-JUL-2016	Y
19329	449	29.0809079700	-88.7033662900	27				08-JUL-2016	08-JUL-2016	Y
19329	450	29.0810487500	-88.7034394900	27				08-JUL-2016	08-JUL-2016	Y
19329	451	29.0817555100	-88.7036360100	27				08-JUL-2016	08-JUL-2016	Y
19329	452	29.0819546100	-88.7037368500	27				08-JUL-2016	08-JUL-2016	Y
19329	453	29.0820353900	-88.7037710800	27				08-JUL-2016	08-JUL-2016	Y
19329	454	29.0824715400	-88.7038193100	27				08-JUL-2016	08-JUL-2016	Y
19329	455	29.0826918200	-88.7037397700	27				08-JUL-2016	08-JUL-2016	Y
19329	456	29.0827385800	-88.7036819600	27				08-JUL-2016	08-JUL-2016	Y
19329	457	29.0828112700	-88.7036431100	27				08-JUL-2016	08-JUL-2016	Y

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19329	458	29.0828977400	-88.7036548000	27				08-JUL-2016	08-JUL-2016	Y
19329	459	29.0830026800	-88.7037058100	27				08-JUL-2016	08-JUL-2016	Y
19329	460	29.0830889900	-88.7038038300	27				08-JUL-2016	08-JUL-2016	Y
19329	461	29.0832364500	-88.7039140900	27				08-JUL-2016	08-JUL-2016	Y
19329	462	29.0833536400	-88.7039971800	27				08-JUL-2016	08-JUL-2016	Y
19329	463	29.0834488100	-88.7040357200	27				08-JUL-2016	08-JUL-2016	Y
19329	464	29.0835138200	-88.7040306200	27				08-JUL-2016	08-JUL-2016	Y
19329	465	29.0835620800	-88.7039985700	27				08-JUL-2016	08-JUL-2016	Y
19329	466	29.0836226600	-88.7039174100	27				08-JUL-2016	08-JUL-2016	Y
19329	467	29.0837280800	-88.7037886400	27				08-JUL-2016	08-JUL-2016	Y
19329	468	29.0837557900	-88.7037377800	27				08-JUL-2016	08-JUL-2016	Y
19329	469	29.0837910400	-88.7037342300	27				08-JUL-2016	08-JUL-2016	Y
19329	470	29.0838132000	-88.7037654000	27				08-JUL-2016	08-JUL-2016	Y
19329	471	29.0838270600	-88.7038827300	27				08-JUL-2016	08-JUL-2016	Y
19329	472	29.0838421500	-88.7039723400	27				08-JUL-2016	08-JUL-2016	Y
19329	473	29.0839696500	-88.7042802900	27				08-JUL-2016	08-JUL-2016	Y
19329	474	29.0840181400	-88.7043974400	27				08-JUL-2016	08-JUL-2016	Y
19329	475	29.0840566200	-88.7044019200	27				08-JUL-2016	08-JUL-2016	Y
19329	476	29.0841359800	-88.7044321600	27				08-JUL-2016	08-JUL-2016	Y
19341	1	28.9865666100	-90.2336434600	27	72	2351625.2200	118021.9600	06-FEB-2015	03-FEB-2015	Y
19341	2	28.9865739300	-90.2336509500	27	72	2351622.8000	118024.6000	03-FEB-2015	03-FEB-2015	Y
19347	1	28.7472904200	-88.3610330900	27	16	1204410.2100	10434928.0600	19-NOV-2015	19-NOV-2015	Y
19347	2	28.7471071000	-88.3610579000	27	16	1204401.5000	10434861.5100	19-NOV-2015	19-NOV-2015	Y
19351	1	27.4768511900	-90.5589657400	27				14-NOV-2019	14-NOV-2019	Y
19351	2	27.4778331500	-90.5587650600	27				14-NOV-2019	14-NOV-2019	Y
19351	3	27.4787509300	-90.5585685100	27				14-NOV-2019	14-NOV-2019	Y
19351	4	27.4791844500	-90.5584806200	27				14-NOV-2019	14-NOV-2019	Y
19351	5	27.4805382300	-90.5582112900	27				14-NOV-2019	14-NOV-2019	Y
19351	6	27.4818903900	-90.5579320700	27				14-NOV-2019	14-NOV-2019	Y
19351	7	27.4832400200	-90.5576454500	27				14-NOV-2019	14-NOV-2019	Y
19351	8	27.4845861900	-90.5573320800	27				14-NOV-2019	14-NOV-2019	Y
19351	9	27.4859388400	-90.5570584100	27				14-NOV-2019	14-NOV-2019	Y
19351	10	27.4872959300	-90.5568108900	27				14-NOV-2019	14-NOV-2019	Y
19351	11	27.4886450900	-90.5565146000	27				14-NOV-2019	14-NOV-2019	Y
19351	12	27.4899944700	-90.5562196500	27				14-NOV-2019	14-NOV-2019	Y
19351	13	27.4913557400	-90.5560039500	27				14-NOV-2019	14-NOV-2019	Y
19351	14	27.4920210600	-90.5559394200	27				14-NOV-2019	14-NOV-2019	Y
19351	15	27.4927253800	-90.5558738400	27				14-NOV-2019	14-NOV-2019	Y
19351	16	27.4940995500	-90.5558879600	27				14-NOV-2019	14-NOV-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19351	17	27.4954737000	-90.5559311500	27				14-NOV-2019	14-NOV-2019	Y
19351	18	27.4968463700	-90.5559771700	27				14-NOV-2019	14-NOV-2019	Y
19351	19	27.4981449400	-90.5560206800	27				14-NOV-2019	14-NOV-2019	Y
19351	20	27.4995957800	-90.5560727400	27				14-NOV-2019	14-NOV-2019	Y
19351	21	27.5009698500	-90.5561212700	27				14-NOV-2019	14-NOV-2019	Y
19351	22	27.5024151300	-90.5561502500	27				14-NOV-2019	14-NOV-2019	Y
19351	23	27.5037179500	-90.5562227800	27				14-NOV-2019	14-NOV-2019	Y
19351	24	27.5050922200	-90.5562703200	27				14-NOV-2019	14-NOV-2019	Y
19351	25	27.5064665000	-90.5563178600	27				14-NOV-2019	14-NOV-2019	Y
19351	26	27.5078407700	-90.5563654100	27				14-NOV-2019	14-NOV-2019	Y
19351	27	27.5086543300	-90.5563935500	27				14-NOV-2019	14-NOV-2019	Y
19352	1	27.4766663000	-90.5590893400	27				14-NOV-2019	14-NOV-2019	Y
19352	2	27.4780383900	-90.5589920200	27				14-NOV-2019	14-NOV-2019	Y
19352	3	27.4787576600	-90.5589515800	27				14-NOV-2019	14-NOV-2019	Y
19352	4	27.4794103600	-90.5588938300	27				14-NOV-2019	14-NOV-2019	Y
19352	5	27.4807802900	-90.5587627800	27				14-NOV-2019	14-NOV-2019	Y
19352	6	27.4821501300	-90.5586316300	27				14-NOV-2019	14-NOV-2019	Y
19352	7	27.4835214200	-90.5585228100	27				14-NOV-2019	14-NOV-2019	Y
19352	8	27.4848937000	-90.5584274900	27				14-NOV-2019	14-NOV-2019	Y
19352	9	27.4862642300	-90.5583056900	27				14-NOV-2019	14-NOV-2019	Y
19352	10	27.4876349100	-90.5581875900	27				14-NOV-2019	14-NOV-2019	Y
19352	11	27.4890063800	-90.5580786800	27				14-NOV-2019	14-NOV-2019	Y
19352	12	27.4903775500	-90.5579650600	27				14-NOV-2019	14-NOV-2019	Y
19352	13	27.4917473300	-90.5578351100	27				14-NOV-2019	14-NOV-2019	Y
19352	14	27.4931181900	-90.5577180300	27				14-NOV-2019	14-NOV-2019	Y
19352	15	27.4944894300	-90.5576057500	27				14-NOV-2019	14-NOV-2019	Y
19352	16	27.4958596100	-90.5574784100	27				14-NOV-2019	14-NOV-2019	Y
19352	17	27.4972309400	-90.5573676900	27				14-NOV-2019	14-NOV-2019	Y
19352	18	27.4982356900	-90.5572879500	27				14-NOV-2019	14-NOV-2019	Y
19352	19	27.4999736900	-90.5571488600	27				14-NOV-2019	14-NOV-2019	Y
19352	20	27.5013452500	-90.5570420800	27				14-NOV-2019	14-NOV-2019	Y
19352	21	27.5027169700	-90.5569394400	27				14-NOV-2019	14-NOV-2019	Y
19352	22	27.5033589500	-90.5568575600	27				14-NOV-2019	14-NOV-2019	Y
19352	23	27.5054567700	-90.5566890300	27				14-NOV-2019	14-NOV-2019	Y
19352	24	27.5068281800	-90.5565788700	27				14-NOV-2019	14-NOV-2019	Y
19352	25	27.5086579900	-90.5564318900	27				14-NOV-2019	14-NOV-2019	Y
19353	1	27.4657819700	-90.5661077200	27				14-NOV-2019	14-NOV-2019	Y
19353	2	27.4665916900	-90.5648623500	27				14-NOV-2019	14-NOV-2019	Y
19353	3	27.4673963700	-90.5636128700	27				14-NOV-2019	14-NOV-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19353	4	27.4682359600	-90.5623923400	27				14-NOV-2019	14-NOV-2019	Y
19353	5	27.4690881200	-90.5611833100	27				14-NOV-2019	14-NOV-2019	Y
19353	6	27.4699310300	-90.5599658400	27				14-NOV-2019	14-NOV-2019	Y
19353	7	27.4707678500	-90.5587429700	27				14-NOV-2019	14-NOV-2019	Y
19353	8	27.4715833600	-90.5575024200	27				14-NOV-2019	14-NOV-2019	Y
19353	9	27.4723837300	-90.5562492600	27				14-NOV-2019	14-NOV-2019	Y
19353	10	27.4733512000	-90.5551573300	27				14-NOV-2019	14-NOV-2019	Y
19353	11	27.4743691300	-90.5541219500	27				14-NOV-2019	14-NOV-2019	Y
19353	12	27.4754318600	-90.5531443100	27				14-NOV-2019	14-NOV-2019	Y
19353	13	27.4765715500	-90.5522662100	27				14-NOV-2019	14-NOV-2019	Y
19353	14	27.4777332800	-90.5514622000	27				14-NOV-2019	14-NOV-2019	Y
19353	15	27.4786177300	-90.5509894700	27				14-NOV-2019	14-NOV-2019	Y
19353	16	27.4802615700	-90.5502559800	27				14-NOV-2019	14-NOV-2019	Y
19353	17	27.4815495300	-90.5497187200	27				14-NOV-2019	14-NOV-2019	Y
19353	18	27.4828822400	-90.5493446700	27				14-NOV-2019	14-NOV-2019	Y
19353	19	27.4842395000	-90.5490996500	27				14-NOV-2019	14-NOV-2019	Y
19353	20	27.4856072500	-90.5489438700	27				14-NOV-2019	14-NOV-2019	Y
19353	21	27.4869808800	-90.5488882500	27				14-NOV-2019	14-NOV-2019	Y
19353	22	27.4883551300	-90.5489097400	27				14-NOV-2019	14-NOV-2019	Y
19353	23	27.4895442500	-90.5490684300	27				14-NOV-2019	14-NOV-2019	Y
19353	24	27.4910725900	-90.5493685900	27				14-NOV-2019	14-NOV-2019	Y
19353	25	27.4924049500	-90.5497472700	27				14-NOV-2019	14-NOV-2019	Y
19353	26	27.4937035200	-90.5502534300	27				14-NOV-2019	14-NOV-2019	Y
19353	27	27.4950028800	-90.5507572700	27				14-NOV-2019	14-NOV-2019	Y
19353	28	27.4961287700	-90.5512163600	27				14-NOV-2019	14-NOV-2019	Y
19353	29	27.4966106700	-90.5514116700	27				14-NOV-2019	14-NOV-2019	Y
19353	30	27.4975881400	-90.5518078400	27				14-NOV-2019	14-NOV-2019	Y
19353	31	27.4988090500	-90.5523037000	27				14-NOV-2019	14-NOV-2019	Y
19353	32	27.5001722300	-90.5528619700	27				14-NOV-2019	14-NOV-2019	Y
19353	33	27.5014661600	-90.5533832200	27				14-NOV-2019	14-NOV-2019	Y
19353	34	27.5027141600	-90.5538855500	27				14-NOV-2019	14-NOV-2019	Y
19353	35	27.5039937300	-90.5543863800	27				14-NOV-2019	14-NOV-2019	Y
19353	36	27.5052876600	-90.5549077900	27				14-NOV-2019	14-NOV-2019	Y
19353	37	27.5065815600	-90.5554292500	27				14-NOV-2019	14-NOV-2019	Y
19353	38	27.5078754900	-90.5559507100	27				14-NOV-2019	14-NOV-2019	Y
19353	39	27.5086414800	-90.5562594000	27				14-NOV-2019	14-NOV-2019	Y
19354	1	27.4657133900	-90.5663414000	27				14-NOV-2019	14-NOV-2019	Y
19354	2	27.4666449100	-90.5651312400	27				14-NOV-2019	14-NOV-2019	Y
19354	3	27.4675081200	-90.5639315700	27				14-NOV-2019	14-NOV-2019	Y

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19354	4	27.4683801800	-90.5627399500	27				14-NOV-2019	14-NOV-2019	Y
19354	5	27.4692620300	-90.5615573500	27				14-NOV-2019	14-NOV-2019	Y
19354	6	27.4701474600	-90.5603781300	27				14-NOV-2019	14-NOV-2019	Y
19354	7	27.4710322900	-90.5591983500	27				14-NOV-2019	14-NOV-2019	Y
19354	8	27.4719209300	-90.5580221700	27				14-NOV-2019	14-NOV-2019	Y
19354	9	27.4728513000	-90.5568900400	27				14-NOV-2019	14-NOV-2019	Y
19354	10	27.4738972800	-90.5558911600	27				14-NOV-2019	14-NOV-2019	Y
19354	11	27.4749396300	-90.5549691500	27				14-NOV-2019	14-NOV-2019	Y
19354	12	27.4761330500	-90.5541070000	27				14-NOV-2019	14-NOV-2019	Y
19354	13	27.4773085400	-90.5533076400	27				14-NOV-2019	14-NOV-2019	Y
19354	14	27.4786457000	-90.5525786000	27				14-NOV-2019	14-NOV-2019	Y
19354	15	27.4798203600	-90.5520611200	27				14-NOV-2019	14-NOV-2019	Y
19354	16	27.4811358800	-90.5516157300	27				14-NOV-2019	14-NOV-2019	Y
19354	17	27.4824717000	-90.5512510700	27				14-NOV-2019	14-NOV-2019	Y
19354	18	27.4838286600	-90.5510071000	27				14-NOV-2019	14-NOV-2019	Y
19354	19	27.4851957500	-90.5508434700	27				14-NOV-2019	14-NOV-2019	Y
19354	20	27.4865691100	-90.5507878100	27				14-NOV-2019	14-NOV-2019	Y
19354	21	27.4874910200	-90.5508448100	27				14-NOV-2019	14-NOV-2019	Y
19354	22	27.4893064100	-90.5510644500	27				14-NOV-2019	14-NOV-2019	Y
19354	23	27.4906540900	-90.5513673700	27				14-NOV-2019	14-NOV-2019	Y
19354	24	27.4919931100	-90.5517169400	27				14-NOV-2019	14-NOV-2019	Y
19354	25	27.4933299800	-90.5520770800	27				14-NOV-2019	14-NOV-2019	Y
19354	26	27.4942218200	-90.5523272500	27				14-NOV-2019	14-NOV-2019	Y
19354	27	27.4958491100	-90.5527957400	27				14-NOV-2019	14-NOV-2019	Y
19354	28	27.4973300900	-90.5532040600	27				14-NOV-2019	14-NOV-2019	Y
19354	29	27.4984936100	-90.5535198000	27				14-NOV-2019	14-NOV-2019	Y
19354	30	27.5000014400	-90.5539349100	27				14-NOV-2019	14-NOV-2019	Y
19354	31	27.5013370000	-90.5543008000	27				14-NOV-2019	14-NOV-2019	Y
19354	32	27.5032997400	-90.5548346100	27				14-NOV-2019	14-NOV-2019	Y
19354	33	27.5045454000	-90.5551712600	27				14-NOV-2019	14-NOV-2019	Y
19354	34	27.5058808100	-90.5555382000	27				14-NOV-2019	14-NOV-2019	Y
19354	35	27.5072162500	-90.5559051100	27				14-NOV-2019	14-NOV-2019	Y
19354	36	27.5086451500	-90.5562977200	27				14-NOV-2019	14-NOV-2019	Y
19355	1	27.5068511700	-90.5562690000	27				03-OCT-2018	03-OCT-2018	Y
19355	2	27.5048186100	-90.5559581500	27				03-OCT-2018	03-OCT-2018	Y
19355	3	27.5034563100	-90.5557498300	27				03-OCT-2018	03-OCT-2018	Y
19355	4	27.5020940300	-90.5555415100	27				03-OCT-2018	03-OCT-2018	Y
19355	5	27.5002528900	-90.5552225000	27				03-OCT-2018	03-OCT-2018	Y
19355	6	27.4986883400	-90.5550213600	27				03-OCT-2018	03-OCT-2018	Y

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19355	7	27.4973260100	-90.5548134600	27				03-OCT-2018	03-OCT-2018	Y
19355	8	27.4959634000	-90.5546081000	27				03-OCT-2018	03-OCT-2018	Y
19355	9	27.4945901900	-90.5544009700	27				03-OCT-2018	03-OCT-2018	Y
19355	10	27.4932220200	-90.5542000000	27				03-OCT-2018	03-OCT-2018	Y
19355	11	27.4918752700	-90.5539944200	27				03-OCT-2018	03-OCT-2018	Y
19355	12	27.4902211800	-90.5537268800	27				03-OCT-2018	03-OCT-2018	Y
19355	13	27.4891562600	-90.5535355800	27				03-OCT-2018	03-OCT-2018	Y
19355	14	27.4877925400	-90.5533427300	27				03-OCT-2018	03-OCT-2018	Y
19355	15	27.4864210200	-90.5532357800	27				03-OCT-2018	03-OCT-2018	Y
19355	16	27.4850475200	-90.5532002400	27				03-OCT-2018	03-OCT-2018	Y
19355	17	27.4836773200	-90.5533200400	27				03-OCT-2018	03-OCT-2018	Y
19355	18	27.4823238500	-90.5535861500	27				03-OCT-2018	03-OCT-2018	Y
19355	19	27.4809985400	-90.5539949100	27				03-OCT-2018	03-OCT-2018	Y
19355	20	27.4796975600	-90.5544932400	27				03-OCT-2018	03-OCT-2018	Y
19355	21	27.4784677500	-90.5551807700	27				03-OCT-2018	03-OCT-2018	Y
19355	22	27.4769141100	-90.5562462400	27				03-OCT-2018	03-OCT-2018	Y
19355	23	27.4761666400	-90.5568562200	27				03-OCT-2018	03-OCT-2018	Y
19355	24	27.4745629400	-90.5581418000	27				03-OCT-2018	03-OCT-2018	Y
19355	25	27.4739304400	-90.5586493700	27				03-OCT-2018	03-OCT-2018	Y
19355	26	27.4728148500	-90.5595501900	27				03-OCT-2018	03-OCT-2018	Y
19355	27	27.4717036600	-90.5604572500	27				03-OCT-2018	03-OCT-2018	Y
19355	28	27.4705861900	-90.5613550600	27				03-OCT-2018	03-OCT-2018	Y
19355	29	27.4694682700	-90.5622523000	27				03-OCT-2018	03-OCT-2018	Y
19355	30	27.4683585600	-90.5631619500	27				03-OCT-2018	03-OCT-2018	Y
19355	31	27.4672469800	-90.5640690100	27				03-OCT-2018	03-OCT-2018	Y
19355	32	27.4661187600	-90.5649498000	27				03-OCT-2018	03-OCT-2018	Y
19355	33	27.4649968100	-90.5658401800	27				03-OCT-2018	03-OCT-2018	Y
19355	34	27.4642879700	-90.5664256500	27				03-OCT-2018	03-OCT-2018	Y
19356	1	27.5070478300	-90.5558866900	27				03-OCT-2018	03-OCT-2018	Y
19356	2	27.5061079700	-90.5547615100	27				03-OCT-2018	03-OCT-2018	Y
19356	3	27.5051680000	-90.5536362800	27				03-OCT-2018	03-OCT-2018	Y
19356	4	27.5042280400	-90.5525110500	27				03-OCT-2018	03-OCT-2018	Y
19356	5	27.5029751000	-90.5509655400	27				03-OCT-2018	03-OCT-2018	Y
19356	6	27.5023478000	-90.5502612600	27				03-OCT-2018	03-OCT-2018	Y
19356	7	27.5014091500	-90.5491348200	27				03-OCT-2018	03-OCT-2018	Y
19356	8	27.5001096700	-90.5475858300	27				03-OCT-2018	03-OCT-2018	Y
19356	9	27.4999480600	-90.5473975800	27				03-OCT-2018	03-OCT-2018	Y
19356	10	27.4985918100	-90.5457573700	27				03-OCT-2018	03-OCT-2018	Y
19356	11	27.4976445400	-90.5446404000	27				03-OCT-2018	03-OCT-2018	Y

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19356	12	27.4966233800	-90.5436086600	27				03-OCT-2018	03-OCT-2018	Y
19356	13	27.4959736700	-90.5430175200	27				03-OCT-2018	03-OCT-2018	Y
19356	14	27.4944128900	-90.5417803700	27				03-OCT-2018	03-OCT-2018	Y
19356	15	27.4932412700	-90.5409746400	27				03-OCT-2018	03-OCT-2018	Y
19356	16	27.4919905200	-90.5403393500	27				03-OCT-2018	03-OCT-2018	Y
19356	17	27.4906946600	-90.5398273200	27				03-OCT-2018	03-OCT-2018	Y
19356	18	27.4893771600	-90.5393882200	27				03-OCT-2018	03-OCT-2018	Y
19356	19	27.4880238900	-90.5391212400	27				03-OCT-2018	03-OCT-2018	Y
19356	20	27.4866568200	-90.5389629900	27				03-OCT-2018	03-OCT-2018	Y
19356	21	27.4852830600	-90.5389182600	27				03-OCT-2018	03-OCT-2018	Y
19356	22	27.4839118300	-90.5390240700	27				03-OCT-2018	03-OCT-2018	Y
19356	23	27.4825533600	-90.5392594900	27				03-OCT-2018	03-OCT-2018	Y
19356	24	27.4812071500	-90.5395698900	27				03-OCT-2018	03-OCT-2018	Y
19356	25	27.4798928200	-90.5400148500	27				03-OCT-2018	03-OCT-2018	Y
19356	26	27.4786213400	-90.5405997700	27				03-OCT-2018	03-OCT-2018	Y
19356	27	27.4773963800	-90.5412974500	27				03-OCT-2018	03-OCT-2018	Y
19356	28	27.4766595000	-90.5417937200	27				03-OCT-2018	03-OCT-2018	Y
19356	29	27.4751115200	-90.5430077600	27				03-OCT-2018	03-OCT-2018	Y
19356	30	27.4740605100	-90.5440003100	27				03-OCT-2018	03-OCT-2018	Y
19356	31	27.4730919100	-90.5450936200	27				03-OCT-2018	03-OCT-2018	Y
19356	32	27.4722052500	-90.5462711200	27				03-OCT-2018	03-OCT-2018	Y
19356	33	27.4713875000	-90.5475102600	27				03-OCT-2018	03-OCT-2018	Y
19356	34	27.4705631200	-90.5487437800	27				03-OCT-2018	03-OCT-2018	Y
19356	35	27.4697324200	-90.5499719400	27				03-OCT-2018	03-OCT-2018	Y
19356	36	27.4689052700	-90.5512031500	27				03-OCT-2018	03-OCT-2018	Y
19356	37	27.4680774500	-90.5524338300	27				03-OCT-2018	03-OCT-2018	Y
19356	38	27.4672505700	-90.5536652700	27				03-OCT-2018	03-OCT-2018	Y
19356	39	27.4664249200	-90.5548977500	27				03-OCT-2018	03-OCT-2018	Y
19356	40	27.4655988200	-90.5561298500	27				03-OCT-2018	03-OCT-2018	Y
19356	41	27.4647800200	-90.5573680000	27				03-OCT-2018	03-OCT-2018	Y
19356	42	27.4639480900	-90.5585951300	27				03-OCT-2018	03-OCT-2018	Y
19356	43	27.4631066500	-90.5598140700	27				03-OCT-2018	03-OCT-2018	Y
19356	44	27.4622751400	-90.5610415900	27				03-OCT-2018	03-OCT-2018	Y
19356	45	27.4614558700	-90.5622793300	27				03-OCT-2018	03-OCT-2018	Y
19356	46	27.4606320700	-90.5635132100	27				03-OCT-2018	03-OCT-2018	Y
19356	47	27.4599350200	-90.5645503900	27				03-OCT-2018	03-OCT-2018	Y
19356	48	27.4589664200	-90.5659657200	27				03-OCT-2018	03-OCT-2018	Y
19356	49	27.4581471900	-90.5672034500	27				03-OCT-2018	03-OCT-2018	Y
19356	50	27.4573174800	-90.5684324200	27				03-OCT-2018	03-OCT-2018	Y

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19356	51	27.4564871100	-90.5696608100	27				03-OCT-2018	03-OCT-2018	Y
19356	52	27.4556617600	-90.5708933800	27				03-OCT-2018	03-OCT-2018	Y
19356	53	27.4548294400	-90.5721200700	27				03-OCT-2018	03-OCT-2018	Y
19356	54	27.4539945400	-90.5733445800	27				03-OCT-2018	03-OCT-2018	Y
19356	55	27.4531676400	-90.5745758700	27				03-OCT-2018	03-OCT-2018	Y
19356	56	27.4523439400	-90.5758098100	27				03-OCT-2018	03-OCT-2018	Y
19356	57	27.4519543900	-90.5764012200	27				03-OCT-2018	03-OCT-2018	Y
19358	1	29.1743128900	-91.5329207600	27	72	1936300.0000	184663.0000	02-MAR-2015	02-MAR-2015	Y
19358	2	29.1737320800	-91.5314908600	27	72	1936756.0000	184451.0000	02-MAR-2015	02-MAR-2015	Y
19358	3	29.1732976700	-91.5296100800	27	72	1937356.0000	184292.0000	02-MAR-2015	02-MAR-2015	Y
19358	4	29.1729479400	-91.5280991900	27	72	1937838.0000	184164.0000	02-MAR-2015	02-MAR-2015	Y
19358	5	29.1724020000	-91.5253628600	27	72	1938711.0000	183964.0000	02-MAR-2015	02-MAR-2015	Y
19358	6	29.1719081100	-91.5227206600	27	72	1939554.0000	183783.0000	02-MAR-2015	02-MAR-2015	Y
19358	7	29.1713642600	-91.5203666400	27	72	1940305.0000	183584.0000	02-MAR-2015	02-MAR-2015	Y
19358	8	29.1708594200	-91.5176179400	27	72	1941182.0000	183399.0000	02-MAR-2015	02-MAR-2015	Y
19358	9	29.1704143800	-91.5153362100	27	72	1941910.0000	183236.0000	02-MAR-2015	02-MAR-2015	Y
19358	10	29.1697912100	-91.5125716900	27	72	1942792.0000	183008.0000	02-MAR-2015	02-MAR-2015	Y
19358	11	29.1692552500	-91.5103431100	27	72	1943503.0000	182812.0000	02-MAR-2015	02-MAR-2015	Y
19358	12	29.1687151400	-91.5070806300	27	72	1944544.0000	182614.0000	02-MAR-2015	02-MAR-2015	Y
19358	13	29.1684894600	-91.5051377500	27	72	1945164.0000	182531.0000	02-MAR-2015	02-MAR-2015	Y
19358	14	29.1682684800	-91.5037932900	27	72	1945593.0000	182450.0000	02-MAR-2015	02-MAR-2015	Y
19358	15	29.1682038700	-91.5027216800	27	72	1945935.0000	182426.0000	02-MAR-2015	02-MAR-2015	Y
19361	1	28.8701016100	-91.0426081400	27	72	2093068.0000	74100.0000	04-MAR-2015	04-MAR-2015	Y
19361	2	28.8697623100	-91.0421343000	27	72	2093220.0000	73977.0000	04-MAR-2015	04-MAR-2015	Y
19361	3	28.8692218200	-91.0414548800	27	72	2093438.0000	73781.0000	04-MAR-2015	04-MAR-2015	Y
19361	4	28.8688302100	-91.0409499600	27	72	2093600.0000	73639.0000	04-MAR-2015	04-MAR-2015	Y
19361	5	28.8683172500	-91.0402923400	27	72	2093811.0000	73453.0000	04-MAR-2015	04-MAR-2015	Y
19361	6	28.8673961900	-91.0391329900	27	72	2094183.0000	73119.0000	04-MAR-2015	04-MAR-2015	Y
19361	7	28.8664695900	-91.0379674300	27	72	2094557.0000	72783.0000	04-MAR-2015	04-MAR-2015	Y
19361	8	28.8655539700	-91.0367924900	27	72	2094934.0000	72451.0000	04-MAR-2015	04-MAR-2015	Y
19361	9	28.8646245100	-91.0355832600	27	72	2095322.0000	72114.0000	04-MAR-2015	04-MAR-2015	Y
19361	10	28.8636620500	-91.0343803900	27	72	2095708.0000	71765.0000	04-MAR-2015	04-MAR-2015	Y
19366	1	28.7117396900	-88.2071470400	27				16-FEB-2016	16-FEB-2016	Y
19366	2	28.7116059800	-88.2072209300	27				16-FEB-2016	16-FEB-2016	Y
19373	1	27.0840610000	-90.7945549700	27				26-JAN-2017	26-JAN-2017	Y
19373	2	27.0842409200	-90.7944825700	27				26-JAN-2017	26-JAN-2017	Y
19373	3	27.0842683900	-90.7944811700	27				26-JAN-2017	26-JAN-2017	Y
19373	4	27.0844308100	-90.7945130100	27				26-JAN-2017	26-JAN-2017	Y
19375	1	28.1634029800	-88.4837110500	27				30-MAR-2016	30-MAR-2016	Y

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19375	2	28.1636035300	-88.4838048900	27				30-MAR-2016	30-MAR-2016	Y
19378	1	28.6666817000	-90.6594905300	27	72	2216147.0000	641.0000	02-APR-2015	02-APR-2015	Y
19378	2	28.6632532400	-90.6564146400	27	72	2217141.0000	-600.0000	02-APR-2015	02-APR-2015	Y
19378	3	28.6618827900	-90.6551550300	27	72	2217548.0000	-1096.0000	02-APR-2015	02-APR-2015	Y
19378	4	28.6559805800	-90.6496802500	27	72	2219317.0000	-3232.0000	02-APR-2015	02-APR-2015	Y
19378	5	28.6516164100	-90.6459786100	27	72	2220514.0000	-4812.0000	02-APR-2015	02-APR-2015	Y
19378	6	28.6480295200	-90.6426428900	27	72	2221592.0000	-6110.0000	02-APR-2015	02-APR-2015	Y
19378	7	28.6443910200	-90.6394417800	27	72	2222627.0000	-7427.0000	02-APR-2015	02-APR-2015	Y
19378	8	28.6419009200	-90.6370932300	27	72	2223386.0000	-8328.0000	02-APR-2015	02-APR-2015	Y
19378	9	28.6409335900	-90.6361773300	27	72	2223682.0000	-8678.0000	02-APR-2015	02-APR-2015	Y
19378	10	28.6379504500	-90.6331747200	27	72	2224652.0000	-9757.0000	02-APR-2015	02-APR-2015	Y
19378	11	28.6351781900	-90.6305354700	27	72	2225505.0000	-10760.0000	02-APR-2015	02-APR-2015	Y
19378	12	28.6315616400	-90.6273786800	27	72	2226526.0000	-12069.0000	02-APR-2015	02-APR-2015	Y
19378	13	28.6282248800	-90.6241110900	27	72	2227582.0000	-13276.0000	02-APR-2015	02-APR-2015	Y
19378	14	28.6248792500	-90.6207440500	27	72	2228670.0000	-14486.0000	02-APR-2015	02-APR-2015	Y
19378	15	28.6221339600	-90.6185540200	27	72	2229379.0000	-15480.0000	02-APR-2015	02-APR-2015	Y
19378	16	28.6199841600	-90.6166496800	27	72	2229995.0000	-16258.0000	02-APR-2015	02-APR-2015	Y
19378	17	28.6171300400	-90.6141833200	27	72	2230793.0000	-17291.0000	02-APR-2015	02-APR-2015	Y
19378	18	28.6136369200	-90.6110423700	27	72	2231809.0000	-18555.0000	02-APR-2015	02-APR-2015	Y
19378	19	28.6117530200	-90.6095010100	27	72	2232308.0000	-19237.0000	02-APR-2015	02-APR-2015	Y
19378	20	28.6087314300	-90.6066156200	27	72	2233241.0000	-20330.0000	02-APR-2015	02-APR-2015	Y
19378	21	28.6067315000	-90.6044988400	27	72	2233925.0000	-21053.0000	02-APR-2015	02-APR-2015	Y
19378	22	28.6038324800	-90.6019119500	27	72	2234762.0000	-22102.0000	02-APR-2015	02-APR-2015	Y
19378	23	28.6011678000	-90.5994419000	27	72	2235561.0000	-23066.0000	02-APR-2015	02-APR-2015	Y
19378	24	28.5972479100	-90.5957785600	27	72	2236746.0000	-24484.0000	02-APR-2015	02-APR-2015	Y
19378	25	28.5945953200	-90.5935205900	27	72	2237477.0000	-25444.0000	02-APR-2015	02-APR-2015	Y
19378	26	28.5912467100	-90.5902491500	27	72	2238535.0000	-26655.0000	02-APR-2015	02-APR-2015	Y
19378	27	28.5882700700	-90.5876013400	27	72	2239392.0000	-27732.0000	02-APR-2015	02-APR-2015	Y
19378	28	28.5850475800	-90.5847685900	27	72	2240309.0000	-28898.0000	02-APR-2015	02-APR-2015	Y
19378	29	28.5812166300	-90.5813362500	27	72	2241420.0000	-30284.0000	02-APR-2015	02-APR-2015	Y
19378	30	28.5765137400	-90.5769295200	27	72	2242846.0000	-31985.0000	02-APR-2015	02-APR-2015	Y
19380	1	27.7221245900	-90.5768592100	27				12-AUG-2015	12-AUG-2015	Y
19380	2	27.7226959000	-90.5764300300	27				12-AUG-2015	12-AUG-2015	Y
19380	3	27.7232529800	-90.5759774300	27				12-AUG-2015	12-AUG-2015	Y
19380	4	27.7238070900	-90.5755303400	27				12-AUG-2015	12-AUG-2015	Y
19380	5	27.7239638400	-90.5751335300	27				12-AUG-2015	12-AUG-2015	Y
19380	6	27.7240235700	-90.5748055100	27				12-AUG-2015	12-AUG-2015	Y
19380	7	27.7238919600	-90.5740538100	27				12-AUG-2015	12-AUG-2015	Y
19380	8	27.7239012200	-90.5733147600	27				12-AUG-2015	12-AUG-2015	Y

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19380	9	27.7242987700	-90.5727011700	27				12-AUG-2015	12-AUG-2015	Y
19380	10	27.7245354600	-90.5725144100	27				12-AUG-2015	12-AUG-2015	Y
19380	11	27.7249246200	-90.5724479300	27				12-AUG-2015	12-AUG-2015	Y
19380	12	27.7255610000	-90.5726776400	27				12-AUG-2015	12-AUG-2015	Y
19380	13	27.7261236100	-90.5730753600	27				12-AUG-2015	12-AUG-2015	Y
19380	14	27.7267915500	-90.5730627200	27				12-AUG-2015	12-AUG-2015	Y
19380	15	27.7273733400	-90.5726665600	27				12-AUG-2015	12-AUG-2015	Y
19380	16	27.7279192000	-90.5721983800	27				12-AUG-2015	12-AUG-2015	Y
19380	17	27.7284829700	-90.5717585100	27				12-AUG-2015	12-AUG-2015	Y
19380	18	27.7289625300	-90.5712250900	27				12-AUG-2015	12-AUG-2015	Y
19380	19	27.7296116500	-90.5708563400	27				12-AUG-2015	12-AUG-2015	Y
19381	1	26.3838835100	-91.3660669800	27	15	2175197.4800	9576969.8500	07-APR-2015	07-APR-2015	N
19381	2	26.3840824000	-91.3662307600	27	15	2175142.9500	9577041.4500	07-APR-2015	07-APR-2015	N
19382	1	26.3842458000	-91.3659503100	27	15	2175234.0000	9577102.0000	16-MAY-2016	06-MAY-2016	Y
19382	2	26.3841579500	-91.3662081600	27	15	2175150.0000	9577069.0000	16-MAY-2016	06-MAY-2016	Y
19383	1	26.3838471300	-91.3663243400	27	15	2175113.4000	9576955.5600	16-MAY-2016	16-MAY-2016	Y
19383	2	26.3840859500	-91.3662529200	27	15	2175135.6800	9577042.6500	16-MAY-2016	16-MAY-2016	Y
19384	1	26.3843000000	-91.3661500000	27				06-DEC-2017	04-DEC-2017	Y
19384	2	26.3841600000	-91.3662000000	27				06-DEC-2017	04-DEC-2017	Y
19387	1	26.3838835100	-91.3660669800	27	15	2175197.4800	9576969.8500	07-APR-2015	07-APR-2015	N
19387	2	26.3838910900	-91.3660797300	27	15	2175193.2700	9576972.5500	07-APR-2015	07-APR-2015	N
19387	3	26.3838446000	-91.3662182200	27	15	2175148.1500	9576955.0800	07-APR-2015	07-APR-2015	N
19387	4	26.3838523100	-91.3662308800	27	15	2175143.9700	9576957.8300	07-APR-2015	07-APR-2015	N
19388	1	26.3839159700	-91.3662078400	27	15	2175151.2200	9576981.0600	07-APR-2015	07-APR-2015	N
19388	2	26.3840824000	-91.3662307600	27	15	2175142.9500	9577041.4500	07-APR-2015	07-APR-2015	N
19393	1	26.3838900000	-91.3668140000	27				06-DEC-2017	06-DEC-2017	Y
19393	2	26.3838400000	-91.3665440000	27				06-DEC-2017	06-DEC-2017	Y
19394	1	26.3838830000	-91.3664730000	27				06-DEC-2017	06-DEC-2018	Y
19399	1	28.9879111900	-90.2324746100	27	72	2351994.2500	118514.4800	18-AUG-2015	18-AUG-2015	Y
19399	2	28.9878944500	-90.2324807700	27				18-AUG-2015	18-AUG-2015	Y
19399	3	28.9879029200	-90.2325105100	27				18-AUG-2015	18-AUG-2015	Y
19399	4	28.9878898500	-90.2325153500	27				18-AUG-2015	18-AUG-2015	Y
19399	5	28.9878678200	-90.2325231800	27				18-AUG-2015	18-AUG-2015	Y
19399	6	28.9878110400	-90.2325666300	27				18-AUG-2015	18-AUG-2015	Y
19399	7	28.9877764800	-90.2326044300	27				18-AUG-2015	18-AUG-2015	Y
19399	8	28.9877181400	-90.2327004000	27				18-AUG-2015	18-AUG-2015	Y
19399	9	28.9876835800	-90.2328079600	27				18-AUG-2015	18-AUG-2015	Y
19399	10	28.9876401200	-90.2329421300	27				18-AUG-2015	18-AUG-2015	Y
19399	11	28.9875438200	-90.2330590100	27				18-AUG-2015	18-AUG-2015	Y

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19399	12	28.9874785500	-90.2331294500	27				18-AUG-2015	18-AUG-2015	Y
19399	13	28.9874343600	-90.2331766100	27				18-AUG-2015	18-AUG-2015	Y
19399	14	28.9873837500	-90.2332445800	27				18-AUG-2015	18-AUG-2015	Y
19399	15	28.9873472800	-90.2333060600	27				18-AUG-2015	18-AUG-2015	Y
19399	16	28.9872843700	-90.2334162400	27				18-AUG-2015	18-AUG-2015	Y
19399	17	28.9871853400	-90.2335101000	27				18-AUG-2015	18-AUG-2015	Y
19399	18	28.9871732000	-90.2335163700	27				18-AUG-2015	18-AUG-2015	Y
19409	1	28.6186253800	-88.0263895200	27				12-SEP-2019	12-SEP-2019	Y
19409	2	28.6181285700	-88.0256426800	27				12-SEP-2019	12-SEP-2019	Y
19409	3	28.6176483600	-88.0248820500	27				12-SEP-2019	12-SEP-2019	Y
19409	4	28.6171732100	-88.0241173300	27				12-SEP-2019	12-SEP-2019	Y
19409	5	28.6166939700	-88.0233559200	27				12-SEP-2019	12-SEP-2019	Y
19409	6	28.6162131100	-88.0225958300	27				12-SEP-2019	12-SEP-2019	Y
19409	7	28.6157264900	-88.0218404300	27				12-SEP-2019	12-SEP-2019	Y
19409	8	28.6152367900	-88.0210876300	27				12-SEP-2019	12-SEP-2019	Y
19409	9	28.6147480500	-88.0203340400	27				12-SEP-2019	12-SEP-2019	Y
19409	10	28.6142606700	-88.0195792800	27				12-SEP-2019	12-SEP-2019	Y
19409	11	28.6137738400	-88.0188241000	27				12-SEP-2019	12-SEP-2019	Y
19409	12	28.6132882500	-88.0180679000	27				12-SEP-2019	12-SEP-2019	Y
19409	13	28.6128028500	-88.0173115000	27				12-SEP-2019	12-SEP-2019	Y
19409	14	28.6123168600	-88.0165556300	27				12-SEP-2019	12-SEP-2019	Y
19409	15	28.6118323600	-88.0157985300	27				12-SEP-2019	12-SEP-2019	Y
19409	16	28.6115789900	-88.0154043600	27				12-SEP-2019	12-SEP-2019	Y
19409	17	28.6113464800	-88.0150425800	27				12-SEP-2019	12-SEP-2019	Y
19409	18	28.6108599800	-88.0142871300	27				12-SEP-2019	12-SEP-2019	Y
19409	19	28.6103732500	-88.0135318700	27				12-SEP-2019	12-SEP-2019	Y
19409	20	28.6098858100	-88.0127772400	27				12-SEP-2019	12-SEP-2019	Y
19409	21	28.6093991800	-88.0120219000	27				12-SEP-2019	12-SEP-2019	Y
19409	22	28.6089148500	-88.0112646600	27				12-SEP-2019	12-SEP-2019	Y
19409	23	28.6084281400	-88.0105094000	27				12-SEP-2019	12-SEP-2019	Y
19409	24	28.6079388200	-88.0097563300	27				12-SEP-2019	12-SEP-2019	Y
19409	25	28.6074498000	-88.0090030300	27				12-SEP-2019	12-SEP-2019	Y
19409	26	28.6069619900	-88.0082486800	27				12-SEP-2019	12-SEP-2019	Y
19409	27	28.6064766400	-88.0074923100	27				12-SEP-2019	12-SEP-2019	Y
19409	28	28.6059881900	-88.0067385000	27				12-SEP-2019	12-SEP-2019	Y
19409	29	28.6054972100	-88.0059868500	27				12-SEP-2019	12-SEP-2019	Y
19409	30	28.6050100200	-88.0052320100	27				12-SEP-2019	12-SEP-2019	Y
19409	31	28.6045249000	-88.0044754800	27				12-SEP-2019	12-SEP-2019	Y
19409	32	28.6040372900	-88.0037209900	27				12-SEP-2019	12-SEP-2019	Y

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19409	33	28.6035482900	-88.0029676800	27				12-SEP-2019	12-SEP-2019	Y
19409	34	28.6030591200	-88.0022144900	27				12-SEP-2019	12-SEP-2019	Y
19409	35	28.6025693900	-88.0014617800	27				12-SEP-2019	12-SEP-2019	Y
19409	36	28.6020778300	-88.0007106200	27				12-SEP-2019	12-SEP-2019	Y
19409	37	28.6015882600	-87.9999577900	27				12-SEP-2019	12-SEP-2019	Y
19409	38	28.6011006200	-87.9992033400	27				12-SEP-2019	12-SEP-2019	Y
19409	39	28.6006140500	-87.9984480400	27				12-SEP-2019	12-SEP-2019	Y
19409	40	28.6001270100	-87.9976931100	27				12-SEP-2019	12-SEP-2019	Y
19409	41	28.5996410000	-87.9969373300	27				12-SEP-2019	12-SEP-2019	Y
19409	42	28.5991563300	-87.9961804700	27				12-SEP-2019	12-SEP-2019	Y
19409	43	28.5986724600	-87.9954229100	27				12-SEP-2019	12-SEP-2019	Y
19409	44	28.5981918800	-87.9946627100	27				12-SEP-2019	12-SEP-2019	Y
19409	45	28.5977081100	-87.9939051100	27				12-SEP-2019	12-SEP-2019	Y
19409	46	28.5972171400	-87.9931534900	27				12-SEP-2019	12-SEP-2019	Y
19409	47	28.5967239000	-87.9924037500	27				12-SEP-2019	12-SEP-2019	Y
19409	48	28.5962337500	-87.9916514400	27				12-SEP-2019	12-SEP-2019	Y
19409	49	28.5957473400	-87.9908960500	27				12-SEP-2019	12-SEP-2019	Y
19409	50	28.5952629400	-87.9901389700	27				12-SEP-2019	12-SEP-2019	Y
19409	51	28.5947780400	-87.9893823000	27				12-SEP-2019	12-SEP-2019	Y
19409	52	28.5942946000	-87.9886244300	27				12-SEP-2019	12-SEP-2019	Y
19409	53	28.5938121000	-87.9878658300	27				12-SEP-2019	12-SEP-2019	Y
19409	54	28.5933238700	-87.9871119600	27				12-SEP-2019	12-SEP-2019	Y
19409	55	28.5928323900	-87.9863607700	27				12-SEP-2019	12-SEP-2019	Y
19409	56	28.5923458900	-87.9856054300	27				12-SEP-2019	12-SEP-2019	Y
19409	57	28.5918616800	-87.9848482400	27				12-SEP-2019	12-SEP-2019	Y
19409	58	28.5913718500	-87.9840956900	27				12-SEP-2019	12-SEP-2019	Y
19409	59	28.5908829500	-87.9833423700	27				12-SEP-2019	12-SEP-2019	Y
19409	60	28.5903973200	-87.9825863500	27				12-SEP-2019	12-SEP-2019	Y
19409	61	28.5899093900	-87.9818322100	27				12-SEP-2019	12-SEP-2019	Y
19409	62	28.5894236600	-87.9810763000	27				12-SEP-2019	12-SEP-2019	Y
19409	63	28.5889387900	-87.9803196500	27				12-SEP-2019	12-SEP-2019	Y
19409	64	28.5884548000	-87.9795622900	27				12-SEP-2019	12-SEP-2019	Y
19409	65	28.5879722200	-87.9788037800	27				12-SEP-2019	12-SEP-2019	Y
19409	66	28.5874891100	-87.9780457000	27				12-SEP-2019	12-SEP-2019	Y
19409	67	28.5870059100	-87.9772876900	27				12-SEP-2019	12-SEP-2019	Y
19409	68	28.5865225900	-87.9765298100	27				12-SEP-2019	12-SEP-2019	Y
19409	69	28.5862977600	-87.9761789700	27				12-SEP-2019	12-SEP-2019	Y
19409	70	28.5860376900	-87.9757732000	27				12-SEP-2019	12-SEP-2019	Y
19409	71	28.5855519600	-87.9750172800	27				12-SEP-2019	12-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19409	72	28.5850684400	-87.9742595800	27				12-SEP-2019	12-SEP-2019	Y
19409	73	28.5845998000	-87.9734899500	27				12-SEP-2019	12-SEP-2019	Y
19409	74	28.5842132800	-87.9728192400	27				12-SEP-2019	12-SEP-2019	Y
19409	75	28.5841498500	-87.9727065500	27				12-SEP-2019	12-SEP-2019	Y
19409	76	28.5840038700	-87.9724423800	27				12-SEP-2019	12-SEP-2019	Y
19409	77	28.5838599900	-87.9721767300	27				12-SEP-2019	12-SEP-2019	Y
19409	78	28.5837183700	-87.9719095700	27				12-SEP-2019	12-SEP-2019	Y
19409	79	28.5835789200	-87.9716409100	27				12-SEP-2019	12-SEP-2019	Y
19409	80	28.5834418100	-87.9713707200	27				12-SEP-2019	12-SEP-2019	Y
19409	81	28.5833072100	-87.9710989200	27				12-SEP-2019	12-SEP-2019	Y
19409	82	28.5831753000	-87.9708254400	27				12-SEP-2019	12-SEP-2019	Y
19409	83	28.5830460600	-87.9705503000	27				12-SEP-2019	12-SEP-2019	Y
19409	84	28.5829195300	-87.9702735700	27				12-SEP-2019	12-SEP-2019	Y
19409	85	28.5827960200	-87.9699950900	27				12-SEP-2019	12-SEP-2019	Y
19409	86	28.5826747400	-87.9697153500	27				12-SEP-2019	12-SEP-2019	Y
19409	87	28.5825559400	-87.9694342600	27				12-SEP-2019	12-SEP-2019	Y
19409	88	28.5824391300	-87.9691521000	27				12-SEP-2019	12-SEP-2019	Y
19409	89	28.5823244800	-87.9688687800	27				12-SEP-2019	12-SEP-2019	Y
19409	90	28.5822120300	-87.9685843500	27				12-SEP-2019	12-SEP-2019	Y
19409	91	28.5821018800	-87.9682987900	27				12-SEP-2019	12-SEP-2019	Y
19409	92	28.5819941000	-87.9680120400	27				12-SEP-2019	12-SEP-2019	Y
19409	93	28.5818885800	-87.9677242300	27				12-SEP-2019	12-SEP-2019	Y
19409	94	28.5817853800	-87.9674353400	27				12-SEP-2019	12-SEP-2019	Y
19409	95	28.5816848800	-87.9671452300	27				12-SEP-2019	12-SEP-2019	Y
19409	96	28.5815871800	-87.9668539000	27				12-SEP-2019	12-SEP-2019	Y
19409	97	28.5814926700	-87.9665612000	27				12-SEP-2019	12-SEP-2019	Y
19409	98	28.5814018000	-87.9662670300	27				12-SEP-2019	12-SEP-2019	Y
19409	99	28.5813145200	-87.9659715000	27				12-SEP-2019	12-SEP-2019	Y
19409	100	28.5812508400	-87.9657463000	27				12-SEP-2019	12-SEP-2019	Y
19409	101	28.5812305800	-87.9656747200	27				12-SEP-2019	12-SEP-2019	Y
19409	102	28.5811496700	-87.9653768400	27				12-SEP-2019	12-SEP-2019	Y
19409	103	28.5810708800	-87.9650782400	27				12-SEP-2019	12-SEP-2019	Y
19409	104	28.5809933900	-87.9647792100	27				12-SEP-2019	12-SEP-2019	Y
19409	105	28.5809175200	-87.9644796400	27				12-SEP-2019	12-SEP-2019	Y
19409	106	28.5808441100	-87.9641793100	27				12-SEP-2019	12-SEP-2019	Y
19409	107	28.5807723200	-87.9638784700	27				12-SEP-2019	12-SEP-2019	Y
19409	108	28.5807015300	-87.9635772900	27				12-SEP-2019	12-SEP-2019	Y
19409	109	28.5806819800	-87.9634937100	27				12-SEP-2019	12-SEP-2019	Y
19409	110	28.5806309300	-87.9632754000	27				12-SEP-2019	12-SEP-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19409	111	28.5804213500	-87.9623710900	27				12-SEP-2019	12-SEP-2019	Y
19409	112	28.5802156300	-87.9614656600	27				12-SEP-2019	12-SEP-2019	Y
19409	113	28.5800034500	-87.9605621700	27				12-SEP-2019	12-SEP-2019	Y
19409	114	28.5797859600	-87.9596602600	27				12-SEP-2019	12-SEP-2019	Y
19409	115	28.5795698000	-87.9587579600	27				12-SEP-2019	12-SEP-2019	Y
19409	116	28.5793521700	-87.9578561200	27				12-SEP-2019	12-SEP-2019	Y
19409	117	28.5791313600	-87.9569552800	27				12-SEP-2019	12-SEP-2019	Y
19409	118	28.5789080100	-87.9560552300	27				12-SEP-2019	12-SEP-2019	Y
19409	119	28.5786843800	-87.9551552800	27				12-SEP-2019	12-SEP-2019	Y
19409	120	28.5785773600	-87.9547284400	27				12-SEP-2019	12-SEP-2019	Y
19409	121	28.5784583700	-87.9542560900	27				12-SEP-2019	12-SEP-2019	Y
19409	122	28.5782278800	-87.9533583800	27				12-SEP-2019	12-SEP-2019	Y
19409	123	28.5779998200	-87.9524598600	27				12-SEP-2019	12-SEP-2019	Y
19409	124	28.5778302800	-87.9517801600	27				12-SEP-2019	12-SEP-2019	Y
19409	125	28.5777757200	-87.9515600500	27				12-SEP-2019	12-SEP-2019	Y
19409	126	28.5775540700	-87.9506594700	27				12-SEP-2019	12-SEP-2019	Y
19409	127	28.5773331900	-87.9497586600	27				12-SEP-2019	12-SEP-2019	Y
19409	128	28.5771077500	-87.9488593100	27				12-SEP-2019	12-SEP-2019	Y
19409	129	28.5768825800	-87.9479598700	27				12-SEP-2019	12-SEP-2019	Y
19409	130	28.5766605200	-87.9470594400	27				12-SEP-2019	12-SEP-2019	Y
19409	131	28.5764348900	-87.9461601200	27				12-SEP-2019	12-SEP-2019	Y
19409	132	28.5762560900	-87.9454854300	27				12-SEP-2019	12-SEP-2019	Y
19409	133	28.5761315800	-87.9450182200	27				12-SEP-2019	12-SEP-2019	Y
19409	134	28.5735003400	-87.9342126000	27				12-SEP-2019	12-SEP-2019	Y
19419	1	28.5734941600	-87.9344805000	27				12-FEB-2019	12-FEB-2019	Y
19419	2	28.5734967300	-87.9346996400	27				12-FEB-2019	12-FEB-2019	Y
19419	3	28.5734992000	-87.9349567300	27				12-FEB-2019	12-FEB-2019	Y
19419	4	28.5734926600	-87.9352954500	27				12-FEB-2019	12-FEB-2019	Y
19419	5	28.5734942000	-87.9355711100	27				12-FEB-2019	12-FEB-2019	Y
19419	6	28.5734916400	-87.9359050100	27				12-FEB-2019	12-FEB-2019	Y
19419	7	28.5734992500	-87.9362895700	27				12-FEB-2019	12-FEB-2019	Y
19419	8	28.5735000400	-87.9366096900	27				12-FEB-2019	12-FEB-2019	Y
19419	9	28.5735004300	-87.9371391100	27				12-FEB-2019	12-FEB-2019	Y
19419	10	28.5735104600	-87.9376312400	27				12-FEB-2019	12-FEB-2019	Y
19419	11	28.5735073600	-87.9381984300	27				12-FEB-2019	12-FEB-2019	Y
19419	12	28.5734950400	-87.9388546900	27				12-FEB-2019	12-FEB-2019	Y
19419	13	28.5735009500	-87.9396336800	27				12-FEB-2019	12-FEB-2019	Y
19419	14	28.5735097400	-87.9406284100	27				12-FEB-2019	12-FEB-2019	Y
19419	15	28.5735066500	-87.9413481400	27				12-FEB-2019	12-FEB-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19419	16	28.5735115900	-87.9420755100	27				12-FEB-2019	12-FEB-2019	Y
19419	17	28.5735088300	-87.9428134500	27				12-FEB-2019	12-FEB-2019	Y
19419	18	28.5735140000	-87.9437391500	27				12-FEB-2019	12-FEB-2019	Y
19419	19	28.5735503600	-87.9446972900	27				12-FEB-2019	12-FEB-2019	Y
19419	20	28.5735526000	-87.9453756500	27				12-FEB-2019	12-FEB-2019	Y
19419	21	28.5735843800	-87.9461518800	27				12-FEB-2019	12-FEB-2019	Y
19419	22	28.5735886700	-87.9469220400	27				12-FEB-2019	12-FEB-2019	Y
19419	23	28.5736063800	-87.9477145400	27				12-FEB-2019	12-FEB-2019	Y
19419	24	28.5736059100	-87.9484796000	27				12-FEB-2019	12-FEB-2019	Y
19419	25	28.5736229100	-87.9492813500	27				12-FEB-2019	12-FEB-2019	Y
19419	26	28.5736217700	-87.9500466600	27				12-FEB-2019	12-FEB-2019	Y
19419	27	28.5736406400	-87.9508244500	27				12-FEB-2019	12-FEB-2019	Y
19419	28	28.5736496300	-87.9516022900	27				12-FEB-2019	12-FEB-2019	Y
19419	29	28.5736357800	-87.9520943600	27				12-FEB-2019	12-FEB-2019	Y
19419	30	28.5736877500	-87.9530815700	27				12-FEB-2019	12-FEB-2019	Y
19419	31	28.5736959800	-87.9540164100	27				12-FEB-2019	12-FEB-2019	Y
19419	32	28.5737045900	-87.9549512400	27				12-FEB-2019	12-FEB-2019	Y
19419	33	28.5737128600	-87.9558860700	27				12-FEB-2019	12-FEB-2019	Y
19419	34	28.5737210800	-87.9568209100	27				12-FEB-2019	12-FEB-2019	Y
19419	35	28.5737293700	-87.9577557500	27				12-FEB-2019	12-FEB-2019	Y
19419	36	28.5737383900	-87.9586905700	27				12-FEB-2019	12-FEB-2019	Y
19419	37	28.5737474400	-87.9596254000	27				12-FEB-2019	12-FEB-2019	Y
19419	38	28.5737562300	-87.9605602300	27				12-FEB-2019	12-FEB-2019	Y
19419	39	28.5737658700	-87.9614950400	27				12-FEB-2019	12-FEB-2019	Y
19419	40	28.5737754200	-87.9624298600	27				12-FEB-2019	12-FEB-2019	Y
19419	41	28.5737835000	-87.9633647000	27				12-FEB-2019	12-FEB-2019	Y
19419	42	28.5737907800	-87.9642995400	27				12-FEB-2019	12-FEB-2019	Y
19419	43	28.5737967100	-87.9652344000	27				12-FEB-2019	12-FEB-2019	Y
19419	44	28.5737996300	-87.9656782400	27				12-FEB-2019	12-FEB-2019	Y
19419	45	28.5738028400	-87.9661692600	27				12-FEB-2019	12-FEB-2019	Y
19419	46	28.5738115400	-87.9671040800	27				12-FEB-2019	12-FEB-2019	Y
19419	47	28.5738206300	-87.9680389100	27				12-FEB-2019	12-FEB-2019	Y
19419	48	28.5738294000	-87.9689737400	27				12-FEB-2019	12-FEB-2019	Y
19419	49	28.5738367500	-87.9699085800	27				12-FEB-2019	12-FEB-2019	Y
19419	50	28.5738440600	-87.9708434200	27				12-FEB-2019	12-FEB-2019	Y
19419	51	28.5738519500	-87.9717782600	27				12-FEB-2019	12-FEB-2019	Y
19419	52	28.5738597500	-87.9727131000	27				12-FEB-2019	12-FEB-2019	Y
19419	53	28.5738680700	-87.9736479300	27				12-FEB-2019	12-FEB-2019	Y
19419	54	28.5738764900	-87.9745827600	27				12-FEB-2019	12-FEB-2019	Y

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19419	55	28.5738845500	-87.9755176000	27				12-FEB-2019	12-FEB-2019	Y
19419	56	28.5738921300	-87.9764524400	27				12-FEB-2019	12-FEB-2019	Y
19419	57	28.5738998400	-87.9773872700	27				12-FEB-2019	12-FEB-2019	Y
19419	58	28.5739077700	-87.9783221100	27				12-FEB-2019	12-FEB-2019	Y
19419	59	28.5739148100	-87.9792569600	27				12-FEB-2019	12-FEB-2019	Y
19419	60	28.5739205700	-87.9801918100	27				12-FEB-2019	12-FEB-2019	Y
19419	61	28.5739260600	-87.9811266700	27				12-FEB-2019	12-FEB-2019	Y
19419	62	28.5739325800	-87.9820615200	27				12-FEB-2019	12-FEB-2019	Y
19419	63	28.5739355300	-87.9829963900	27				12-FEB-2019	12-FEB-2019	Y
19419	64	28.5739343900	-87.9839312700	27				12-FEB-2019	12-FEB-2019	Y
19419	65	28.5739320100	-87.9848661400	27				12-FEB-2019	12-FEB-2019	Y
19419	66	28.5739292900	-87.9858010200	27				12-FEB-2019	12-FEB-2019	Y
19419	67	28.5739264600	-87.9867358900	27				12-FEB-2019	12-FEB-2019	Y
19419	68	28.5739300000	-87.9874628200	27				12-FEB-2019	12-FEB-2019	Y
19422	1	27.3025880800	-90.0977889000	27				22-AUG-2016	22-AUG-2016	Y
19422	2	27.3025662100	-90.0977795000	27				22-AUG-2016	22-AUG-2016	Y
19422	3	27.3025443200	-90.0977740700	27				22-AUG-2016	22-AUG-2016	Y
19422	4	27.3025305800	-90.0977744300	27				22-AUG-2016	22-AUG-2016	Y
19422	5	27.3025108800	-90.0977818000	27				22-AUG-2016	22-AUG-2016	Y
19422	6	27.3025063900	-90.0977867800	27				22-AUG-2016	22-AUG-2016	Y
19422	7	27.3025014700	-90.0977884500	27				22-AUG-2016	22-AUG-2016	Y
19422	8	27.3024958000	-90.0977891200	27				22-AUG-2016	22-AUG-2016	Y
19422	9	27.3024805300	-90.0977847100	27				22-AUG-2016	22-AUG-2016	Y
19422	10	27.3024680600	-90.0977803300	27				22-AUG-2016	22-AUG-2016	Y
19422	11	27.3024599100	-90.0977732800	27				22-AUG-2016	22-AUG-2016	Y
19422	12	27.3024566700	-90.0977671700	27				22-AUG-2016	22-AUG-2016	Y
19422	13	27.3024550200	-90.0977588800	27				22-AUG-2016	22-AUG-2016	Y
19422	14	27.3024554200	-90.0977409200	27				22-AUG-2016	22-AUG-2016	Y
19422	15	27.3024571200	-90.0977286300	27				22-AUG-2016	22-AUG-2016	Y
19422	16	27.3024604000	-90.0977191600	27				22-AUG-2016	22-AUG-2016	Y
19422	17	27.3024628500	-90.0977133700	27				22-AUG-2016	22-AUG-2016	Y
19422	18	27.3024668000	-90.0977012900	27				22-AUG-2016	22-AUG-2016	Y
19422	19	27.3024720100	-90.0976750800	27				22-AUG-2016	22-AUG-2016	Y
19422	20	27.3024736200	-90.0976613400	27				22-AUG-2016	22-AUG-2016	Y
19422	21	27.3024717800	-90.0976468600	27				22-AUG-2016	22-AUG-2016	Y
19422	22	27.3024649400	-90.0976303600	27				22-AUG-2016	22-AUG-2016	Y
19422	23	27.3024557000	-90.0976167100	27				22-AUG-2016	22-AUG-2016	Y
19422	24	27.3024451700	-90.0976052300	27				22-AUG-2016	22-AUG-2016	Y
19422	25	27.3024408600	-90.0976026700	27				22-AUG-2016	22-AUG-2016	Y

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19422	26	27.3024276400	-90.0975992900	27				22-AUG-2016	22-AUG-2016	Y
19422	27	27.3024122900	-90.0975962700	27				22-AUG-2016	22-AUG-2016	Y
19422	28	27.3024024100	-90.0975986500	27				22-AUG-2016	22-AUG-2016	Y
19422	29	27.3023880500	-90.0976050000	27				22-AUG-2016	22-AUG-2016	Y
19422	30	27.3023813500	-90.0976101700	27				22-AUG-2016	22-AUG-2016	Y
19422	31	27.3023763800	-90.0976134300	27				22-AUG-2016	22-AUG-2016	Y
19422	32	27.3023698900	-90.0976135900	27				22-AUG-2016	22-AUG-2016	Y
19422	33	27.3023532400	-90.0976205800	27				22-AUG-2016	22-AUG-2016	Y
19422	34	27.3023460200	-90.0976208900	27				22-AUG-2016	22-AUG-2016	Y
19422	35	27.3023335000	-90.0976202600	27				22-AUG-2016	22-AUG-2016	Y
19422	36	27.3023244900	-90.0976229000	27				22-AUG-2016	22-AUG-2016	Y
19422	37	27.3023046600	-90.0976293600	27				22-AUG-2016	22-AUG-2016	Y
19422	38	27.3022993800	-90.0976333400	27				22-AUG-2016	22-AUG-2016	Y
19422	39	27.3022956800	-90.0976390100	27				22-AUG-2016	22-AUG-2016	Y
19422	40	27.3022898500	-90.0976442000	27				22-AUG-2016	22-AUG-2016	Y
19422	41	27.3022789400	-90.0976604100	27				22-AUG-2016	22-AUG-2016	Y
19422	42	27.3022749000	-90.0976673500	27				22-AUG-2016	22-AUG-2016	Y
19422	43	27.3022748100	-90.0976720400	27				22-AUG-2016	22-AUG-2016	Y
19422	44	27.3022771200	-90.0976826800	27				22-AUG-2016	22-AUG-2016	Y
19422	45	27.3022793000	-90.0976934100	27				22-AUG-2016	22-AUG-2016	Y
19422	46	27.3022836000	-90.0977008900	27				22-AUG-2016	22-AUG-2016	Y
19422	47	27.3022866300	-90.0977122000	27				22-AUG-2016	22-AUG-2016	Y
19422	48	27.3022867800	-90.0977427000	27				22-AUG-2016	22-AUG-2016	Y
19422	49	27.3022874300	-90.0977567800	27				22-AUG-2016	22-AUG-2016	Y
19422	50	27.3022864000	-90.0977616800	27				22-AUG-2016	22-AUG-2016	Y
19422	51	27.3022827100	-90.0977680100	27				22-AUG-2016	22-AUG-2016	Y
19422	52	27.3022786100	-90.0977722100	27				22-AUG-2016	22-AUG-2016	Y
19422	53	27.3022729500	-90.0977759600	27				22-AUG-2016	22-AUG-2016	Y
19422	54	27.3022637900	-90.0977797400	27				22-AUG-2016	22-AUG-2016	Y
19422	55	27.3022532300	-90.0977794400	27				22-AUG-2016	22-AUG-2016	Y
19422	56	27.3022307400	-90.0977765100	27				22-AUG-2016	22-AUG-2016	Y
19422	57	27.3022079100	-90.0977703900	27				22-AUG-2016	22-AUG-2016	Y
19422	58	27.3021957700	-90.0977628900	27				22-AUG-2016	22-AUG-2016	Y
19422	59	27.3021912800	-90.0977543100	27				22-AUG-2016	22-AUG-2016	Y
19422	60	27.3021801600	-90.0977418800	27				22-AUG-2016	22-AUG-2016	Y
19422	61	27.3021749800	-90.0977378900	27				22-AUG-2016	22-AUG-2016	Y
19422	62	27.3021710600	-90.0977373700	27				22-AUG-2016	22-AUG-2016	Y
19422	63	27.3021608200	-90.0977406200	27				22-AUG-2016	22-AUG-2016	Y
19422	64	27.3021537400	-90.0977440900	27				22-AUG-2016	22-AUG-2016	Y

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19422	65	27.3021451700	-90.0977554800	27				22-AUG-2016	22-AUG-2016	Y
19422	66	27.3021373000	-90.0977669000	27				22-AUG-2016	22-AUG-2016	Y
19422	67	27.3021335500	-90.0977701200	27				22-AUG-2016	22-AUG-2016	Y
19422	68	27.3021229400	-90.0977745400	27				22-AUG-2016	22-AUG-2016	Y
19422	69	27.3021073800	-90.0977787900	27				22-AUG-2016	22-AUG-2016	Y
19422	70	27.3020950200	-90.0977815100	27				22-AUG-2016	22-AUG-2016	Y
19422	71	27.3020777300	-90.0977840200	27				22-AUG-2016	22-AUG-2016	Y
19423	1	27.3025863000	-90.0978041600	27				22-AUG-2016	22-AUG-2016	Y
19423	2	27.3025716700	-90.0978216900	27				22-AUG-2016	22-AUG-2016	Y
19423	3	27.3025615600	-90.0978377300	27				22-AUG-2016	22-AUG-2016	Y
19423	4	27.3025546100	-90.0978512300	27				22-AUG-2016	22-AUG-2016	Y
19423	5	27.3025519000	-90.0978601000	27				22-AUG-2016	22-AUG-2016	Y
19423	6	27.3025493300	-90.0978789900	27				22-AUG-2016	22-AUG-2016	Y
19423	7	27.3025515300	-90.0979073000	27				22-AUG-2016	22-AUG-2016	Y
19423	8	27.3025539700	-90.0979365800	27				22-AUG-2016	22-AUG-2016	Y
19423	9	27.3025519000	-90.0979570700	27				22-AUG-2016	22-AUG-2016	Y
19423	10	27.3025493600	-90.0979717600	27				22-AUG-2016	22-AUG-2016	Y
19423	11	27.3025472700	-90.0979797800	27				22-AUG-2016	22-AUG-2016	Y
19423	12	27.3025447000	-90.0979868400	27				22-AUG-2016	22-AUG-2016	Y
19423	13	27.3025404700	-90.0979926700	27				22-AUG-2016	22-AUG-2016	Y
19423	14	27.3025274300	-90.0980014200	27				22-AUG-2016	22-AUG-2016	Y
19423	15	27.3025117300	-90.0980060000	27				22-AUG-2016	22-AUG-2016	Y
19423	16	27.3024998400	-90.0980037700	27				22-AUG-2016	22-AUG-2016	Y
19423	17	27.3024842800	-90.0979925700	27				22-AUG-2016	22-AUG-2016	Y
19423	18	27.3024656300	-90.0979691700	27				22-AUG-2016	22-AUG-2016	Y
19423	19	27.3024549600	-90.0979521200	27				22-AUG-2016	22-AUG-2016	Y
19423	20	27.3024477000	-90.0979376400	27				22-AUG-2016	22-AUG-2016	Y
19423	21	27.3024427000	-90.0979284900	27				22-AUG-2016	22-AUG-2016	Y
19423	22	27.3024369500	-90.0979214000	27				22-AUG-2016	22-AUG-2016	Y
19423	23	27.3024255000	-90.0979105300	27				22-AUG-2016	22-AUG-2016	Y
19423	24	27.3024185900	-90.0979046900	27				22-AUG-2016	22-AUG-2016	Y
19423	25	27.3024089900	-90.0978968600	27				22-AUG-2016	22-AUG-2016	Y
19423	26	27.3023927400	-90.0978845100	27				22-AUG-2016	22-AUG-2016	Y
19423	27	27.3023828100	-90.0978780900	27				22-AUG-2016	22-AUG-2016	Y
19423	28	27.3023738900	-90.0978741200	27				22-AUG-2016	22-AUG-2016	Y
19423	29	27.3023608000	-90.0978710300	27				22-AUG-2016	22-AUG-2016	Y
19423	30	27.3023538800	-90.0978701900	27				22-AUG-2016	22-AUG-2016	Y
19423	31	27.3023424300	-90.0978693900	27				22-AUG-2016	22-AUG-2016	Y
19423	32	27.3023262900	-90.0978695300	27				22-AUG-2016	22-AUG-2016	Y

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19423	33	27.3023114000	-90.0978715200	27				22-AUG-2016	22-AUG-2016	Y
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19423	35	27.3022958900	-90.0978796200	27				22-AUG-2016	22-AUG-2016	Y
19423	36	27.3022916300	-90.0978856900	27				22-AUG-2016	22-AUG-2016	Y
19423	37	27.3022837800	-90.0979030200	27				22-AUG-2016	22-AUG-2016	Y
19423	38	27.3022791700	-90.0979203400	27				22-AUG-2016	22-AUG-2016	Y
19423	39	27.3022749100	-90.0979353200	27				22-AUG-2016	22-AUG-2016	Y
19423	40	27.3022652900	-90.0979504400	27				22-AUG-2016	22-AUG-2016	Y
19423	41	27.3022521200	-90.0979606900	27				22-AUG-2016	22-AUG-2016	Y
19423	42	27.3022410400	-90.0979654700	27				22-AUG-2016	22-AUG-2016	Y
19423	43	27.3022335600	-90.0979671800	27				22-AUG-2016	22-AUG-2016	Y
19423	44	27.3022167100	-90.0979673600	27				22-AUG-2016	22-AUG-2016	Y
19423	45	27.3021969000	-90.0979672700	27				22-AUG-2016	22-AUG-2016	Y
19423	46	27.3021795400	-90.0979697400	27				22-AUG-2016	22-AUG-2016	Y
19423	47	27.3021656700	-90.0979715000	27				22-AUG-2016	22-AUG-2016	Y
19423	48	27.3021583300	-90.0979707700	27				22-AUG-2016	22-AUG-2016	Y
19423	49	27.3021470900	-90.0979690600	27				22-AUG-2016	22-AUG-2016	Y
19423	50	27.3021377100	-90.0979705000	27				22-AUG-2016	22-AUG-2016	Y
19423	51	27.3021248000	-90.0979773900	27				22-AUG-2016	22-AUG-2016	Y
19424	1	28.0026548300	-96.4292812800	27	71	2829631.1600	70687.5100	21-JUN-2016	21-JUN-2016	Y
19424	2	28.0022617300	-96.4288806000	27	71	2829763.5900	70547.4500	21-JUN-2016	21-JUN-2016	Y
19426	1	27.5141401200	-90.5580196700	27				09-OCT-2019	08-OCT-2016	Y
19426	2	27.5140960000	-90.5580155700	27				09-OCT-2019	08-OCT-2016	Y
19426	3	27.5140799400	-90.5580143700	27				09-OCT-2019	08-OCT-2016	Y
19426	4	27.5139219100	-90.5580002300	27				09-OCT-2019	08-OCT-2016	Y
19426	5	27.5128254200	-90.5579020700	27				09-OCT-2019	08-OCT-2016	Y
19426	6	27.5117287200	-90.5578075000	27				09-OCT-2019	08-OCT-2016	Y
19426	7	27.5106317500	-90.5577168400	27				09-OCT-2019	08-OCT-2016	Y
19426	8	27.5095349000	-90.5576244600	27				09-OCT-2019	08-OCT-2016	Y
19426	9	27.5084376200	-90.5575386600	27				09-OCT-2019	08-OCT-2016	Y
19426	10	27.5073408400	-90.5574451000	27				09-OCT-2019	08-OCT-2016	Y
19426	11	27.5067925300	-90.5573972800	27				09-OCT-2019	08-OCT-2016	Y
19426	12	27.5062434000	-90.5573632300	27				09-OCT-2019	08-OCT-2016	Y
19426	13	27.5056935300	-90.5573515500	27				09-OCT-2019	08-OCT-2016	Y
19426	14	27.5051436200	-90.5573607700	27				09-OCT-2019	08-OCT-2016	Y
19426	15	27.5045940200	-90.5573833900	27				09-OCT-2019	08-OCT-2016	Y
19426	16	27.5040455900	-90.5574296100	27				09-OCT-2019	08-OCT-2016	Y
19426	17	27.5034990800	-90.5574986600	27				09-OCT-2019	08-OCT-2016	Y
19426	18	27.5029556500	-90.5575935200	27				09-OCT-2019	08-OCT-2016	Y

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19426	19	27.5022860200	-90.5577336800	27				09-OCT-2019	08-OCT-2016	Y
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19426	21	27.5001241700	-90.5581904000	27				09-OCT-2019	08-OCT-2016	Y
19426	22	27.4990432300	-90.5584186700	27				09-OCT-2019	08-OCT-2016	Y
19426	23	27.4979610400	-90.5586394100	27				09-OCT-2019	08-OCT-2016	Y
19426	24	27.4968782500	-90.5588564000	27				09-OCT-2019	08-OCT-2016	Y
19426	25	27.4963477700	-90.5589639800	27				09-OCT-2019	08-OCT-2016	Y
19426	26	27.4962411100	-90.5589864100	27				09-OCT-2019	08-OCT-2016	Y
19426	27	27.4960954400	-90.5590171300	27				09-OCT-2019	08-OCT-2016	Y
19426	28	27.4954475400	-90.5591506300	27				09-OCT-2019	08-OCT-2016	Y
19426	29	27.4953419600	-90.5591719300	27				09-OCT-2019	08-OCT-2016	Y
19426	30	27.4946816400	-90.5593094300	27				09-OCT-2019	08-OCT-2016	Y
19426	31	27.4942953000	-90.5593914200	27				09-OCT-2019	08-OCT-2016	Y
19426	32	27.4936369600	-90.5595257300	27				09-OCT-2019	08-OCT-2016	Y
19426	33	27.4925021600	-90.5597538400	27				09-OCT-2019	08-OCT-2016	Y
19426	34	27.4914556600	-90.5599667800	27				09-OCT-2019	08-OCT-2016	Y
19426	35	27.4903189700	-90.5601989600	27				09-OCT-2019	08-OCT-2016	Y
19426	36	27.4892359700	-90.5604194500	27				09-OCT-2019	08-OCT-2016	Y
19426	37	27.4881499300	-90.5606396800	27				09-OCT-2019	08-OCT-2016	Y
19426	38	27.4870534900	-90.5608625500	27				09-OCT-2019	08-OCT-2016	Y
19426	39	27.4865123100	-90.5609739300	27				09-OCT-2019	08-OCT-2016	Y
19426	40	27.4859720500	-90.5610913100	27				09-OCT-2019	08-OCT-2016	Y
19426	41	27.4854321800	-90.5612145900	27				09-OCT-2019	08-OCT-2016	Y
19426	42	27.4848948100	-90.5613488600	27				09-OCT-2019	08-OCT-2016	Y
19426	43	27.4843828600	-90.5614891100	27				09-OCT-2019	08-OCT-2016	Y
19426	44	27.4838728000	-90.5616339300	27				09-OCT-2019	08-OCT-2016	Y
19426	45	27.4833418300	-90.5617940600	27				09-OCT-2019	08-OCT-2016	Y
19426	46	27.4828111800	-90.5619652700	27				09-OCT-2019	08-OCT-2016	Y
19426	47	27.4822609000	-90.5621467200	27				09-OCT-2019	08-OCT-2016	Y
19426	48	27.4817111600	-90.5623372200	27				09-OCT-2019	08-OCT-2016	Y
19426	49	27.4812106000	-90.5625213500	27				09-OCT-2019	08-OCT-2016	Y
19426	50	27.4807111200	-90.5627099200	27				09-OCT-2019	08-OCT-2016	Y
19426	51	27.4801655200	-90.5629228900	27				09-OCT-2019	08-OCT-2016	Y
19426	52	27.4796213600	-90.5631389200	27				09-OCT-2019	08-OCT-2016	Y
19426	53	27.4792284400	-90.5632990000	27				09-OCT-2019	08-OCT-2016	Y
19426	54	27.4788367400	-90.5634629600	27				09-OCT-2019	08-OCT-2016	Y
19426	55	27.4786297100	-90.5635525600	27				09-OCT-2019	08-OCT-2016	Y
19426	56	27.4781183600	-90.5637752600	27				09-OCT-2019	08-OCT-2016	Y
19426	57	27.4776085600	-90.5640105000	27				09-OCT-2019	08-OCT-2016	Y

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19426	58	27.4770808600	-90.5642644800	27				09-OCT-2019	08-OCT-2016	Y
19426	59	27.4765554900	-90.5645246400	27				09-OCT-2019	08-OCT-2016	Y
19426	60	27.4760563900	-90.5647828700	27				09-OCT-2019	08-OCT-2016	Y
19426	61	27.4755620000	-90.5650517000	27				09-OCT-2019	08-OCT-2016	Y
19426	62	27.4750913900	-90.5653152600	27				09-OCT-2019	08-OCT-2016	Y
19426	63	27.4746244600	-90.5655874800	27				09-OCT-2019	08-OCT-2016	Y
19426	64	27.4741187400	-90.5658886300	27				09-OCT-2019	08-OCT-2016	Y
19426	65	27.4736172500	-90.5662045300	27				09-OCT-2019	08-OCT-2016	Y
19426	66	27.4731344100	-90.5665116100	27				09-OCT-2019	08-OCT-2016	Y
19426	67	27.4726560400	-90.5668275500	27				09-OCT-2019	08-OCT-2016	Y
19426	68	27.4722038500	-90.5671381200	27				09-OCT-2019	08-OCT-2016	Y
19426	69	27.4717555300	-90.5674571200	27				09-OCT-2019	08-OCT-2016	Y
19426	70	27.4712689200	-90.5678092000	27				09-OCT-2019	08-OCT-2016	Y
19426	71	27.4707886100	-90.5681710800	27				09-OCT-2019	08-OCT-2016	Y
19426	72	27.4703506000	-90.5685038600	27				09-OCT-2019	08-OCT-2016	Y
19426	73	27.4699180200	-90.5688461800	27				09-OCT-2019	08-OCT-2016	Y
19426	74	27.4694727000	-90.5692086000	27				09-OCT-2019	08-OCT-2016	Y
19426	75	27.4690379800	-90.5695837400	27				09-OCT-2019	08-OCT-2016	Y
19426	76	27.4685836900	-90.5699768800	27				09-OCT-2019	08-OCT-2016	Y
19426	77	27.4681366600	-90.5703814800	27				09-OCT-2019	08-OCT-2016	Y
19426	78	27.4677240200	-90.5707607300	27				09-OCT-2019	08-OCT-2016	Y
19426	79	27.4673176400	-90.5711476100	27				09-OCT-2019	08-OCT-2016	Y
19426	80	27.4669027400	-90.5715491100	27				09-OCT-2019	08-OCT-2016	Y
19426	81	27.4664939200	-90.5719579900	27				09-OCT-2019	08-OCT-2016	Y
19426	82	27.4660737200	-90.5723915600	27				09-OCT-2019	08-OCT-2016	Y
19426	83	27.4656587200	-90.5728311100	27				09-OCT-2019	08-OCT-2016	Y
19426	84	27.4652811800	-90.5732394600	27				09-OCT-2019	08-OCT-2016	Y
19426	85	27.4649071300	-90.5736519400	27				09-OCT-2019	08-OCT-2016	Y
19426	86	27.4644964500	-90.5741159500	27				09-OCT-2019	08-OCT-2016	Y
19426	87	27.4640911900	-90.5745866100	27				09-OCT-2019	08-OCT-2016	Y
19426	88	27.4637154200	-90.5750350900	27				09-OCT-2019	08-OCT-2016	Y
19426	89	27.4633434000	-90.5754875200	27				09-OCT-2019	08-OCT-2016	Y
19426	90	27.4629758400	-90.5759490100	27				09-OCT-2019	08-OCT-2016	Y
19426	91	27.4626102900	-90.5764125500	27				09-OCT-2019	08-OCT-2016	Y
19426	92	27.4622591500	-90.5768635500	27				09-OCT-2019	08-OCT-2016	Y
19426	93	27.4619178800	-90.5773244400	27				09-OCT-2019	08-OCT-2016	Y
19426	94	27.4615706000	-90.5778081500	27				09-OCT-2019	08-OCT-2016	Y
19426	95	27.4612254900	-90.5782936100	27				09-OCT-2019	08-OCT-2016	Y
19426	96	27.4608879200	-90.5787814600	27				09-OCT-2019	08-OCT-2016	Y

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19426	97	27.4605571600	-90.5792781400	27				09-OCT-2019	08-OCT-2016	Y
19426	98	27.4602182600	-90.5798037900	27				09-OCT-2019	08-OCT-2016	Y
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19426	100	27.4595851400	-90.5808247100	27				09-OCT-2019	08-OCT-2016	Y
19426	101	27.4592911000	-90.5813206400	27				09-OCT-2019	08-OCT-2016	Y
19426	102	27.4589813400	-90.5818659800	27				09-OCT-2019	08-OCT-2016	Y
19426	103	27.4586769900	-90.5824148500	27				09-OCT-2019	08-OCT-2016	Y
19426	104	27.4584092300	-90.5829196700	27				09-OCT-2019	08-OCT-2016	Y
19426	105	27.4581474600	-90.5834292400	27				09-OCT-2019	08-OCT-2016	Y
19426	106	27.4578674000	-90.5839957300	27				09-OCT-2019	08-OCT-2016	Y
19426	107	27.4575937000	-90.5845661700	27				09-OCT-2019	08-OCT-2016	Y
19426	108	27.4574736800	-90.5848229600	27				09-OCT-2019	08-OCT-2016	Y
19426	109	27.4572807700	-90.5852461000	27				09-OCT-2019	08-OCT-2016	Y
19426	110	27.4570886900	-90.5856697500	27				09-OCT-2019	08-OCT-2016	Y
19426	111	27.4568450700	-90.5862308100	27				09-OCT-2019	08-OCT-2016	Y
19426	112	27.4566050900	-90.5867936000	27				09-OCT-2019	08-OCT-2016	Y
19426	113	27.4563848800	-90.5873345800	27				09-OCT-2019	08-OCT-2016	Y
19426	114	27.4561693200	-90.5878780200	27				09-OCT-2019	08-OCT-2016	Y
19426	115	27.4559535700	-90.5884492300	27				09-OCT-2019	08-OCT-2016	Y
19426	116	27.4557462200	-90.5890240900	27				09-OCT-2019	08-OCT-2016	Y
19426	117	27.4555467000	-90.5896039100	27				09-OCT-2019	08-OCT-2016	Y
19426	118	27.4553519600	-90.5901860500	27				09-OCT-2019	08-OCT-2016	Y
19426	119	27.4551568000	-90.5907924700	27				09-OCT-2019	08-OCT-2016	Y
19426	120	27.4549724200	-90.5914034200	27				09-OCT-2019	08-OCT-2016	Y
19426	121	27.4548093400	-90.5919655600	27				09-OCT-2019	08-OCT-2016	Y
19426	122	27.4546517000	-90.5925300100	27				09-OCT-2019	08-OCT-2016	Y
19426	123	27.4544842700	-90.5931442900	27				09-OCT-2019	08-OCT-2016	Y
19426	124	27.4543205500	-90.5937596700	27				09-OCT-2019	08-OCT-2016	Y
19426	125	27.4541752300	-90.5943585300	27				09-OCT-2019	08-OCT-2016	Y
19426	126	27.4540395300	-90.5949610100	27				09-OCT-2019	08-OCT-2016	Y
19426	127	27.4539175700	-90.5955390300	27				09-OCT-2019	08-OCT-2016	Y
19426	128	27.4537996800	-90.5961181900	27				09-OCT-2019	08-OCT-2016	Y
19426	129	27.4536727800	-90.5967447500	27				09-OCT-2019	08-OCT-2016	Y
19426	130	27.4535523800	-90.5973730500	27				09-OCT-2019	08-OCT-2016	Y
19426	131	27.4534469400	-90.5979518000	27				09-OCT-2019	08-OCT-2016	Y
19426	132	27.4533460300	-90.5985313500	27				09-OCT-2019	08-OCT-2016	Y
19426	133	27.4532514400	-90.5991367500	27				09-OCT-2019	08-OCT-2016	Y
19426	134	27.4531639800	-90.5997438500	27				09-OCT-2019	08-OCT-2016	Y
19426	135	27.4530809300	-90.6003839400	27				09-OCT-2019	08-OCT-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19426	136	27.4530015500	-90.6010246600	27				09-OCT-2019	08-OCT-2016	Y
19426	137	27.4529369900	-90.6016394400	27				09-OCT-2019	08-OCT-2016	Y
19426	138	27.4528780500	-90.6022552100	27				09-OCT-2019	08-OCT-2016	Y
19426	139	27.4528233100	-90.6028457300	27				09-OCT-2019	08-OCT-2016	Y
19426	140	27.4527856400	-90.6034394000	27				09-OCT-2019	08-OCT-2016	Y
19426	141	27.4527536800	-90.6040805800	27				09-OCT-2019	08-OCT-2016	Y
19426	142	27.4527341600	-90.6047232900	27				09-OCT-2019	08-OCT-2016	Y
19426	143	27.4527288300	-90.6053131800	27				09-OCT-2019	08-OCT-2016	Y
19426	144	27.4527249200	-90.6059030300	27				09-OCT-2019	08-OCT-2016	Y
19426	145	27.4527266100	-90.6065477600	27				09-OCT-2019	08-OCT-2016	Y
19426	146	27.4527307500	-90.6071926500	27				09-OCT-2019	08-OCT-2016	Y
19426	147	27.4527376600	-90.6083696700	27				09-OCT-2019	08-OCT-2016	Y
19426	148	27.4527483500	-90.6096581400	27				09-OCT-2019	08-OCT-2016	Y
19426	149	27.4527579900	-90.6108896100	27				09-OCT-2019	08-OCT-2016	Y
19426	150	27.4527724900	-90.6120665500	27				09-OCT-2019	08-OCT-2016	Y
19426	151	27.4527854900	-90.6133638600	27				09-OCT-2019	08-OCT-2016	Y
19426	152	27.4527951100	-90.6145461500	27				09-OCT-2019	08-OCT-2016	Y
19426	153	27.4527962000	-90.6158318200	27				09-OCT-2019	08-OCT-2016	Y
19426	154	27.4528021600	-90.6170235300	27				09-OCT-2019	08-OCT-2016	Y
19426	155	27.4528025500	-90.6182599400	27				09-OCT-2019	08-OCT-2016	Y
19426	156	27.4528143900	-90.6194974400	27				09-OCT-2019	08-OCT-2016	Y
19426	157	27.4528264000	-90.6207933900	27				09-OCT-2019	08-OCT-2016	Y
19426	158	27.4528331400	-90.6219543800	27				09-OCT-2019	08-OCT-2016	Y
19426	159	27.4528399000	-90.6232343500	27				09-OCT-2019	08-OCT-2016	Y
19426	160	27.4528453100	-90.6244150100	27				09-OCT-2019	08-OCT-2016	Y
19426	161	27.4528541500	-90.6257040900	27				09-OCT-2019	08-OCT-2016	Y
19426	162	27.4528635900	-90.6268868600	27				09-OCT-2019	08-OCT-2016	Y
19426	163	27.4528756300	-90.6281700100	27				09-OCT-2019	08-OCT-2016	Y
19426	164	27.4528797600	-90.6294023800	27				09-OCT-2019	08-OCT-2016	Y
19426	165	27.4528878800	-90.6306433500	27				09-OCT-2019	08-OCT-2016	Y
19426	166	27.4528974900	-90.6318307800	27				09-OCT-2019	08-OCT-2016	Y
19426	167	27.4529065200	-90.6330589100	27				09-OCT-2019	08-OCT-2016	Y
19426	168	27.4529112200	-90.6337564600	27				09-OCT-2019	08-OCT-2016	Y
19426	169	27.4529159000	-90.6343473300	27				09-OCT-2019	08-OCT-2016	Y
19426	170	27.4529211600	-90.6355313100	27				09-OCT-2019	08-OCT-2016	Y
19426	171	27.4529240500	-90.6361529000	27				09-OCT-2019	08-OCT-2016	Y
19426	172	27.4529275300	-90.6367744500	27				09-OCT-2019	08-OCT-2016	Y
19426	173	27.4529132700	-90.6374172300	27				09-OCT-2019	08-OCT-2016	Y
19426	174	27.4528950400	-90.6380596700	27				09-OCT-2019	08-OCT-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19426	175	27.4528651800	-90.6386537600	27				09-OCT-2019	08-OCT-2016	Y
19426	176	27.4528389300	-90.6392482200	27				09-OCT-2019	08-OCT-2016	Y
19426	177	27.4528038100	-90.6398691300	27				09-OCT-2019	08-OCT-2016	Y
19426	178	27.4527600900	-90.6404888600	27				09-OCT-2019	08-OCT-2016	Y
19426	179	27.4527089100	-90.6411061100	27				09-OCT-2019	08-OCT-2016	Y
19426	180	27.4526502800	-90.6417222100	27				09-OCT-2019	08-OCT-2016	Y
19426	181	27.4525762300	-90.6423649100	27				09-OCT-2019	08-OCT-2016	Y
19426	182	27.4524958800	-90.6430062000	27				09-OCT-2019	08-OCT-2016	Y
19426	183	27.4524162000	-90.6435885000	27				09-OCT-2019	08-OCT-2016	Y
19426	184	27.4523296900	-90.6441693400	27				09-OCT-2019	08-OCT-2016	Y
19426	185	27.4522296400	-90.6447835300	27				09-OCT-2019	08-OCT-2016	Y
19426	186	27.4521230800	-90.6453959800	27				09-OCT-2019	08-OCT-2016	Y
19426	187	27.4520044500	-90.6460259800	27				09-OCT-2019	08-OCT-2016	Y
19426	188	27.4518780900	-90.6466530300	27				09-OCT-2019	08-OCT-2016	Y
19426	189	27.4517523900	-90.6472527600	27				09-OCT-2019	08-OCT-2016	Y
19426	190	27.4516187800	-90.6478500400	27				09-OCT-2019	08-OCT-2016	Y
19426	191	27.4514815700	-90.6484234700	27				09-OCT-2019	08-OCT-2016	Y
19426	192	27.4513363200	-90.6489940500	27				09-OCT-2019	08-OCT-2016	Y
19426	193	27.4511764900	-90.6495873000	27				09-OCT-2019	08-OCT-2016	Y
19426	194	27.4510069800	-90.6501744700	27				09-OCT-2019	08-OCT-2016	Y
19426	195	27.4508252600	-90.6507899800	27				09-OCT-2019	08-OCT-2016	Y
19426	196	27.4506339300	-90.6514020900	27				09-OCT-2019	08-OCT-2016	Y
19426	197	27.4504513200	-90.6519609800	27				09-OCT-2019	08-OCT-2016	Y
19426	198	27.4502637600	-90.6525157500	27				09-OCT-2019	08-OCT-2016	Y
19426	199	27.4500532800	-90.6531159200	27				09-OCT-2019	08-OCT-2016	Y
19426	200	27.4498344100	-90.6537120200	27				09-OCT-2019	08-OCT-2016	Y
19426	201	27.4496276600	-90.6542565500	27				09-OCT-2019	08-OCT-2016	Y
19426	202	27.4494151900	-90.6547983400	27				09-OCT-2019	08-OCT-2016	Y
19426	203	27.4491848800	-90.6553628700	27				09-OCT-2019	08-OCT-2016	Y
19426	204	27.4489481200	-90.6559235300	27				09-OCT-2019	08-OCT-2016	Y
19426	205	27.4486934900	-90.6565055000	27				09-OCT-2019	08-OCT-2016	Y
19426	206	27.4484327500	-90.6570837900	27				09-OCT-2019	08-OCT-2016	Y
19426	207	27.4481903900	-90.6576044700	27				09-OCT-2019	08-OCT-2016	Y
19426	208	27.4479421600	-90.6581233500	27				09-OCT-2019	08-OCT-2016	Y
19426	209	27.4476616400	-90.6586899500	27				09-OCT-2019	08-OCT-2016	Y
19426	210	27.4473762600	-90.6592531900	27				09-OCT-2019	08-OCT-2016	Y
19426	211	27.4471071500	-90.6597657900	27				09-OCT-2019	08-OCT-2016	Y
19426	212	27.4468310300	-90.6602730700	27				09-OCT-2019	08-OCT-2016	Y
19426	213	27.4465229600	-90.6608240700	27				09-OCT-2019	08-OCT-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19426	214	27.4462094300	-90.6613662700	27				09-OCT-2019	08-OCT-2016	Y
19426	215	27.4459181000	-90.6618573400	27				09-OCT-2019	08-OCT-2016	Y
19426	216	27.4456207300	-90.6623422500	27				09-OCT-2019	08-OCT-2016	Y
19426	217	27.4453024700	-90.6628491200	27				09-OCT-2019	08-OCT-2016	Y
19426	218	27.4449787300	-90.6633490700	27				09-OCT-2019	08-OCT-2016	Y
19426	219	27.4446331200	-90.6638633800	27				09-OCT-2019	08-OCT-2016	Y
19426	220	27.4442834400	-90.6643732200	27				09-OCT-2019	08-OCT-2016	Y
19426	221	27.4439558100	-90.6648371900	27				09-OCT-2019	08-OCT-2016	Y
19426	222	27.4436213100	-90.6652954400	27				09-OCT-2019	08-OCT-2016	Y
19426	223	27.4432681500	-90.6657696600	27				09-OCT-2019	08-OCT-2016	Y
19426	224	27.4429102600	-90.6662382900	27				09-OCT-2019	08-OCT-2016	Y
19426	225	27.4425427200	-90.6667057200	27				09-OCT-2019	08-OCT-2016	Y
19426	226	27.4421692900	-90.6671654300	27				09-OCT-2019	08-OCT-2016	Y
19426	227	27.4413841400	-90.6681160700	27				09-OCT-2019	08-OCT-2016	Y
19426	228	27.4406667400	-90.6689849400	27				09-OCT-2019	08-OCT-2016	Y
19426	229	27.4398873400	-90.6699310900	27				09-OCT-2019	08-OCT-2016	Y
19426	230	27.4391393200	-90.6708397600	27				09-OCT-2019	08-OCT-2016	Y
19426	231	27.4384163300	-90.6717146300	27				09-OCT-2019	08-OCT-2016	Y
19426	232	27.4376327200	-90.6726654300	27				09-OCT-2019	08-OCT-2016	Y
19426	233	27.4371476400	-90.6732567100	27				09-OCT-2019	08-OCT-2016	Y
19426	234	27.4369150500	-90.6735393900	27				09-OCT-2019	08-OCT-2016	Y
19426	235	27.4361447600	-90.6744782300	27				09-OCT-2019	08-OCT-2016	Y
19426	236	27.4353973200	-90.6753876600	27				09-OCT-2019	08-OCT-2016	Y
19426	237	27.4346384100	-90.6763051200	27				09-OCT-2019	08-OCT-2016	Y
19426	238	27.4339157000	-90.6771792900	27				09-OCT-2019	08-OCT-2016	Y
19426	239	27.4331247600	-90.6781285300	27				09-OCT-2019	08-OCT-2016	Y
19426	240	27.4324038300	-90.6789941700	27				09-OCT-2019	08-OCT-2016	Y
19426	241	27.4316162600	-90.6799431500	27				09-OCT-2019	08-OCT-2016	Y
19426	242	27.4308971500	-90.6808154200	27				09-OCT-2019	08-OCT-2016	Y
19426	243	27.4301120200	-90.6817648800	27				09-OCT-2019	08-OCT-2016	Y
19426	244	27.4293971800	-90.6826347200	27				09-OCT-2019	08-OCT-2016	Y
19426	245	27.4290258600	-90.6830906900	27				09-OCT-2019	08-OCT-2016	Y
19426	246	27.4286250300	-90.6835813600	27				09-OCT-2019	08-OCT-2016	Y
19426	247	27.4278745700	-90.6844998900	27				09-OCT-2019	08-OCT-2016	Y
19426	248	27.4271281200	-90.6854132000	27				09-OCT-2019	08-OCT-2016	Y
19426	249	27.4264115600	-90.6862885400	27				09-OCT-2019	08-OCT-2016	Y
19426	250	27.4256304600	-90.6872380900	27				09-OCT-2019	08-OCT-2016	Y
19426	251	27.4249135500	-90.6881112000	27				09-OCT-2019	08-OCT-2016	Y
19426	252	27.4241289700	-90.6890629600	27				09-OCT-2019	08-OCT-2016	Y

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19426	253	27.4234102900	-90.6899359600	27				09-OCT-2019	08-OCT-2016	Y
19426	254	27.4226604900	-90.6908505900	27				09-OCT-2019	08-OCT-2016	Y
19426	255	27.4218796600	-90.6918002500	27				09-OCT-2019	08-OCT-2016	Y
19426	256	27.4211344800	-90.6927040400	27				09-OCT-2019	08-OCT-2016	Y
19426	257	27.4204224800	-90.6935656900	27				09-OCT-2019	08-OCT-2016	Y
19426	258	27.4196639300	-90.6944783600	27				09-OCT-2019	08-OCT-2016	Y
19426	259	27.4188797000	-90.6954302300	27				09-OCT-2019	08-OCT-2016	Y
19426	260	27.4181677100	-90.6962948800	27				09-OCT-2019	08-OCT-2016	Y
19426	261	27.4173842300	-90.6972399500	27				09-OCT-2019	08-OCT-2016	Y
19426	262	27.4166654400	-90.6981082600	27				09-OCT-2019	08-OCT-2016	Y
19426	263	27.4158798800	-90.6990577600	27				09-OCT-2019	08-OCT-2016	Y
19426	264	27.4151557600	-90.6999328100	27				09-OCT-2019	08-OCT-2016	Y
19426	265	27.4143745800	-90.7008771400	27				09-OCT-2019	08-OCT-2016	Y
19426	266	27.4136587400	-90.7017460200	27				09-OCT-2019	08-OCT-2016	Y
19426	267	27.4129152000	-90.7026550900	27				09-OCT-2019	08-OCT-2016	Y
19426	268	27.4121320700	-90.7036123400	27				09-OCT-2019	08-OCT-2016	Y
19426	269	27.4118816400	-90.7039159600	27				09-OCT-2019	08-OCT-2016	Y
19426	270	27.4114208100	-90.7044813600	27				09-OCT-2019	08-OCT-2016	Y
19426	271	27.4106429200	-90.7054301200	27				09-OCT-2019	08-OCT-2016	Y
19426	272	27.4099222100	-90.7063009800	27				09-OCT-2019	08-OCT-2016	Y
19426	273	27.4091427900	-90.7072466900	27				09-OCT-2019	08-OCT-2016	Y
19426	274	27.4084282300	-90.7081191600	27				09-OCT-2019	08-OCT-2016	Y
19426	275	27.4076465600	-90.7090687200	27				09-OCT-2019	08-OCT-2016	Y
19426	276	27.4069264900	-90.7099394500	27				09-OCT-2019	08-OCT-2016	Y
19426	277	27.4061812100	-90.7108439200	27				09-OCT-2019	08-OCT-2016	Y
19426	278	27.4053961800	-90.7118028100	27				09-OCT-2019	08-OCT-2016	Y
19426	279	27.4046529400	-90.7127147300	27				09-OCT-2019	08-OCT-2016	Y
19426	280	27.4039011900	-90.7136264400	27				09-OCT-2019	08-OCT-2016	Y
19426	281	27.4031545500	-90.7145409000	27				09-OCT-2019	08-OCT-2016	Y
19426	282	27.4024371500	-90.7154092900	27				09-OCT-2019	08-OCT-2016	Y
19426	283	27.4016863000	-90.7163214400	27				09-OCT-2019	08-OCT-2016	Y
19426	284	27.4009026500	-90.7172716000	27				09-OCT-2019	08-OCT-2016	Y
19426	285	27.4001844500	-90.7181427200	27				09-OCT-2019	08-OCT-2016	Y
19426	286	27.3993998400	-90.7190995600	27				09-OCT-2019	08-OCT-2016	Y
19426	287	27.3986795600	-90.7199686600	27				09-OCT-2019	08-OCT-2016	Y
19426	288	27.3978916900	-90.7209148500	27				09-OCT-2019	08-OCT-2016	Y
19426	289	27.3971340100	-90.7218238600	27				09-OCT-2019	08-OCT-2016	Y
19426	290	27.3964131500	-90.7226924700	27				09-OCT-2019	08-OCT-2016	Y
19426	291	27.3956298400	-90.7236379100	27				09-OCT-2019	08-OCT-2016	Y

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19426	292	27.3948768700	-90.7245500800	27				09-OCT-2019	08-OCT-2016	Y
19426	293	27.3944342100	-90.7250890800	27				09-OCT-2019	08-OCT-2016	Y
19426	294	27.3941583400	-90.7254223700	27				09-OCT-2019	08-OCT-2016	Y
19426	295	27.3934150700	-90.7263350000	27				09-OCT-2019	08-OCT-2016	Y
19426	296	27.3926330700	-90.7272948500	27				09-OCT-2019	08-OCT-2016	Y
19426	297	27.3922823600	-90.7277264500	27				09-OCT-2019	08-OCT-2016	Y
19426	298	27.3922203500	-90.7277929700	27				09-OCT-2019	08-OCT-2016	Y
19428	1	28.9318921500	-88.5428043400	27	16	1147044.5500	10502747.5000	06-OCT-2015	06-OCT-2015	Y
19428	2	28.9319532500	-88.5426188000	27	16	1147104.1800	10502768.9400	06-OCT-2015	06-OCT-2015	Y
19430	1	26.5194945600	-90.5302755800	27				13-SEP-2018	13-SEP-2018	Y
19430	2	26.5196016800	-90.5305891500	27				13-SEP-2018	13-SEP-2018	Y
19433	1	29.1274964000	-89.8355523100	27				02-JUN-2015	02-JUN-2015	Y
19433	2	29.1273132400	-89.8354766400	27				02-JUN-2015	02-JUN-2015	Y
19433	3	29.1270412200	-89.8353735700	27				02-JUN-2015	02-JUN-2015	Y
19433	4	29.1267693400	-89.8353117900	27				02-JUN-2015	02-JUN-2015	Y
19433	5	29.1265137600	-89.8351911300	27				02-JUN-2015	02-JUN-2015	Y
19433	6	29.1262577500	-89.8350794300	27				02-JUN-2015	02-JUN-2015	Y
19433	7	29.1259921000	-89.8349971600	27				02-JUN-2015	02-JUN-2015	Y
19433	8	29.1254689600	-89.8348007500	27				02-JUN-2015	02-JUN-2015	Y
19433	9	29.1249480000	-89.8345959100	27				02-JUN-2015	02-JUN-2015	Y
19433	10	29.1242981300	-89.8343468900	27				02-JUN-2015	02-JUN-2015	Y
19433	11	29.1229890500	-89.8338669100	27				02-JUN-2015	02-JUN-2015	Y
19433	12	29.1216976300	-89.8333270000	27				02-JUN-2015	02-JUN-2015	Y
19433	13	29.1203716200	-89.8329055800	27				02-JUN-2015	02-JUN-2015	Y
19433	14	29.1190753400	-89.8323787900	27				02-JUN-2015	02-JUN-2015	Y
19433	15	29.1177703700	-89.8318861200	27				02-JUN-2015	02-JUN-2015	Y
19433	16	29.1164724800	-89.8313735100	27				02-JUN-2015	02-JUN-2015	Y
19433	17	29.1151577000	-89.8309123000	27				02-JUN-2015	02-JUN-2015	Y
19433	18	29.1141973800	-89.8305320500	27				02-JUN-2015	02-JUN-2015	Y
19433	19	29.1138560300	-89.8304057700	27				02-JUN-2015	02-JUN-2015	Y
19433	20	29.1125486000	-89.8299246500	27				02-JUN-2015	02-JUN-2015	Y
19433	21	29.1112442700	-89.8294258100	27				02-JUN-2015	02-JUN-2015	Y
19433	22	29.1099406300	-89.8289253000	27				02-JUN-2015	02-JUN-2015	Y
19433	23	29.1086323700	-89.8284464900	27				02-JUN-2015	02-JUN-2015	Y
19433	24	29.1073434800	-89.8278994100	27				02-JUN-2015	02-JUN-2015	Y
19433	25	29.1062010400	-89.8275124600	27				02-JUN-2015	02-JUN-2015	Y
19433	26	29.1060225100	-89.8274615200	27				02-JUN-2015	02-JUN-2015	Y
19433	27	29.1047127700	-89.8269859000	27				02-JUN-2015	02-JUN-2015	Y
19433	28	29.1034105300	-89.8264833400	27				02-JUN-2015	02-JUN-2015	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19433	29	29.1027618900	-89.8262186300	27				02-JUN-2015	02-JUN-2015	Y
19433	30	29.1021154700	-89.8259554800	27				02-JUN-2015	02-JUN-2015	Y
19433	31	29.1014616700	-89.8257100800	27				02-JUN-2015	02-JUN-2015	Y
19433	32	29.1008036800	-89.8254788600	27				02-JUN-2015	02-JUN-2015	Y
19433	33	29.1002030200	-89.8252820500	27				02-JUN-2015	02-JUN-2015	Y
19433	34	29.0996388400	-89.8250105100	27				02-JUN-2015	02-JUN-2015	Y
19433	35	29.0991867900	-89.8246557600	27				02-JUN-2015	02-JUN-2015	Y
19433	36	29.0987720300	-89.8241850400	27				02-JUN-2015	02-JUN-2015	Y
19433	37	29.0984651400	-89.8237024700	27				02-JUN-2015	02-JUN-2015	Y
19433	38	29.0983013000	-89.8232142100	27				02-JUN-2015	02-JUN-2015	Y
19433	39	29.0981700800	-89.8225102000	27				02-JUN-2015	02-JUN-2015	Y
19433	40	29.0982071200	-89.8218619700	27				02-JUN-2015	02-JUN-2015	Y
19433	41	29.0982617800	-89.8214689400	27				02-JUN-2015	02-JUN-2015	Y
19433	42	29.0983974000	-89.8209361800	27				02-JUN-2015	02-JUN-2015	Y
19433	43	29.0986555300	-89.8203974600	27				02-JUN-2015	02-JUN-2015	Y
19433	44	29.0989468600	-89.8200063500	27				02-JUN-2015	02-JUN-2015	Y
19433	45	29.0992329800	-89.8197067500	27				02-JUN-2015	02-JUN-2015	Y
19433	46	29.0994632100	-89.8195252200	27				02-JUN-2015	02-JUN-2015	Y
19433	47	29.0997153500	-89.8193859400	27				02-JUN-2015	02-JUN-2015	Y
19433	48	29.0999803800	-89.8192878300	27				02-JUN-2015	02-JUN-2015	Y
19433	49	29.1001706000	-89.8192636700	27				02-JUN-2015	02-JUN-2015	Y
19433	50	29.1002782900	-89.8193126500	27				02-JUN-2015	02-JUN-2015	Y
19436	1	28.0250986800	-89.1281881700	27	16	953963.3600	10175954.8100	17-JUL-2015	17-JUL-2015	N
19436	2	28.0250182600	-89.1282089700	27	16	953956.1400	10175925.6900	17-JUL-2015	17-JUL-2015	N
19436	3	28.0249771700	-89.1282545900	27	16	953941.1600	10175911.0100	17-JUL-2015	17-JUL-2015	N
19436	4	28.0249535500	-89.1283629200	27	16	953906.0600	10175903.0300	17-JUL-2015	17-JUL-2015	N
19437	1	28.0332300600	-89.1005542700	27				11-AUG-2015	11-AUG-2015	N
19437	2	28.0306901400	-89.1059086200	27				11-AUG-2015	11-AUG-2015	N
19437	3	28.0287751300	-89.1099451900	27				11-AUG-2015	11-AUG-2015	N
19437	4	28.0287355200	-89.1100291900	27				11-AUG-2015	11-AUG-2015	N
19437	5	28.0284639400	-89.1106352600	27				11-AUG-2015	11-AUG-2015	N
19437	6	28.0282121700	-89.1112521000	27				11-AUG-2015	11-AUG-2015	N
19437	7	28.0279805600	-89.1118788800	27				11-AUG-2015	11-AUG-2015	N
19437	8	28.0277694000	-89.1125147600	27				11-AUG-2015	11-AUG-2015	N
19437	9	28.0277414700	-89.1126045300	27				11-AUG-2015	11-AUG-2015	N
19437	10	28.0256188100	-89.1194815000	27				11-AUG-2015	11-AUG-2015	N
19437	11	28.0255516200	-89.1197037000	27				11-AUG-2015	11-AUG-2015	N
19437	12	28.0253713300	-89.1203515200	27				11-AUG-2015	11-AUG-2015	N
19437	13	28.0252121500	-89.1210063300	27				11-AUG-2015	11-AUG-2015	N

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19437	14	28.0250742900	-89.1216672500	27				11-AUG-2015	11-AUG-2015	N
19437	15	28.0249579300	-89.1223333900	27				11-AUG-2015	11-AUG-2015	N
19437	16	28.0248632300	-89.1230038800	27				11-AUG-2015	11-AUG-2015	N
19437	17	28.0247903000	-89.1236778200	27				11-AUG-2015	11-AUG-2015	N
19437	18	28.0247392600	-89.1243543000	27				11-AUG-2015	11-AUG-2015	N
19437	19	28.0247101600	-89.1250324400	27				11-AUG-2015	11-AUG-2015	N
19437	20	28.0247052200	-89.1252671200	27				11-AUG-2015	11-AUG-2015	N
19437	21	28.0246587800	-89.1282664900	27				11-AUG-2015	11-AUG-2015	N
19438	1	28.9489966600	-88.5466699600	27	16	1145889.4500	10508981.8400	05-APR-2016	05-APR-2016	Y
19438	2	28.9491637300	-88.5465673100	27	16	1145923.0700	10509042.1500	05-APR-2016	05-APR-2016	Y
19441	1	28.8589163200	-88.0443552800	27	16	1306221.2100	10474479.2700	26-AUG-2016	26-AUG-2016	Y
19441	2	28.8590250100	-88.0441380700	27	16	1306291.0700	10474518.1700	26-AUG-2016	26-AUG-2016	Y
19446	1	28.8586853200	-88.0442473800	27	16	1306255.0000	10474395.0000	26-AUG-2016	26-AUG-2016	Y
19446	2	28.8586677500	-88.0443847000	27	16	1306211.0000	10474389.0000	26-AUG-2016	26-AUG-2016	Y
19446	3	28.8586339400	-88.0444874800	27	16	1306178.0000	10474377.0000	26-AUG-2016	26-AUG-2016	Y
19446	4	28.8586362600	-88.0445437500	27	16	1306160.0000	10474378.0000	26-AUG-2016	26-AUG-2016	Y
19446	5	28.8587655700	-88.0445419200	27	16	1306161.0000	10474425.0000	26-AUG-2016	26-AUG-2016	Y
19446	6	28.8588187800	-88.0444205800	27	16	1306200.0000	10474444.0000	26-AUG-2016	26-AUG-2016	Y
19446	7	28.8588525400	-88.0443240500	27	16	1306231.0000	10474456.0000	26-AUG-2016	26-AUG-2016	Y
19446	8	28.8589553100	-88.0441969600	27	16	1306272.0000	10474493.0000	26-AUG-2016	26-AUG-2016	Y
19446	9	28.8590078900	-88.0441568600	27	16	1306285.0000	10474512.0000	26-AUG-2016	26-AUG-2016	Y
19447	1	28.8586853200	-88.0442473800	27	16	1306255.0000	10474395.0000	26-AUG-2016	26-AUG-2016	Y
19447	2	28.8586677500	-88.0443847000	27	16	1306211.0000	10474389.0000	26-AUG-2016	26-AUG-2016	Y
19447	3	28.8586339400	-88.0444874800	27	16	1306178.0000	10474377.0000	26-AUG-2016	26-AUG-2016	Y
19447	4	28.8586362600	-88.0445437500	27	16	1306160.0000	10474378.0000	26-AUG-2016	26-AUG-2016	Y
19447	5	28.8587655700	-88.0445419200	27	16	1306161.0000	10474425.0000	26-AUG-2016	26-AUG-2016	Y
19447	6	28.8588187800	-88.0444205800	27	16	1306200.0000	10474444.0000	26-AUG-2016	26-AUG-2016	Y
19447	7	28.8588525400	-88.0443240500	27	16	1306231.0000	10474456.0000	26-AUG-2016	26-AUG-2016	Y
19447	8	28.8589553100	-88.0441969600	27	16	1306272.0000	10474493.0000	26-AUG-2016	26-AUG-2016	Y
19447	9	28.8590078900	-88.0441568600	27	16	1306285.0000	10474512.0000	26-AUG-2016	26-AUG-2016	Y
19448	1	28.8586853200	-88.0442473800	27	16	1306255.0000	10474395.0000	26-AUG-2016	26-AUG-2016	Y
19448	2	28.8586677500	-88.0443847000	27	16	1306211.0000	10474389.0000	26-AUG-2016	26-AUG-2016	Y
19448	3	28.8586339400	-88.0444874800	27	16	1306178.0000	10474377.0000	26-AUG-2016	26-AUG-2016	Y
19448	4	28.8586362600	-88.0445437500	27	16	1306160.0000	10474378.0000	26-AUG-2016	26-AUG-2016	Y
19448	5	28.8587655700	-88.0445419200	27	16	1306161.0000	10474425.0000	26-AUG-2016	26-AUG-2016	Y
19448	6	28.8588187800	-88.0444205800	27	16	1306200.0000	10474444.0000	26-AUG-2016	26-AUG-2016	Y
19448	7	28.8588525400	-88.0443240500	27	16	1306231.0000	10474456.0000	26-AUG-2016	26-AUG-2016	Y
19448	8	28.8589553100	-88.0441969600	27	16	1306272.0000	10474493.0000	26-AUG-2016	26-AUG-2016	Y
19448	9	28.8590078900	-88.0441568600	27	16	1306285.0000	10474512.0000	26-AUG-2016	26-AUG-2016	Y

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19449	1	27.7832731100	-92.0201340300	27	15	1957146.5900	10083342.3100	23-JAN-2017	20-JAN-2017	Y
19449	2	27.7833736000	-92.0199564200	27	15	1957203.7100	10083379.2900	23-JAN-2017	20-JAN-2017	Y
19450	1	27.3100708200	-90.0739034400	27	15	2590518.2500	9921257.1500	11-JUN-2015	11-JUN-2015	N
19450	2	27.3116771600	-90.0828217600	27	15	2587607.3600	9921773.4700	11-JUN-2015	11-JUN-2015	N
19451	1	27.3098238100	-90.0733766800	27				15-JUL-2015	15-JUL-2015	N
19451	2	27.3098485200	-90.0734166100	27				15-JUL-2015	15-JUL-2015	N
19451	3	27.3098732200	-90.0734565500	27				15-JUL-2015	15-JUL-2015	N
19451	4	27.3098991000	-90.0734954700	27				15-JUL-2015	15-JUL-2015	N
19451	5	27.3099332400	-90.0735251300	27				15-JUL-2015	15-JUL-2015	N
19451	6	27.3099739100	-90.0735414700	27				15-JUL-2015	15-JUL-2015	N
19451	7	27.3100167700	-90.0735490300	27				15-JUL-2015	15-JUL-2015	N
19451	8	27.3100596400	-90.0735565200	27				15-JUL-2015	15-JUL-2015	N
19451	9	27.3101025200	-90.0735640000	27				15-JUL-2015	15-JUL-2015	N
19451	10	27.3101453900	-90.0735714900	27				15-JUL-2015	15-JUL-2015	N
19451	11	27.3101880900	-90.0735799700	27				15-JUL-2015	15-JUL-2015	N
19451	12	27.3102274100	-90.0736000500	27				15-JUL-2015	15-JUL-2015	N
19451	13	27.3102592100	-90.0736327900	27				15-JUL-2015	15-JUL-2015	N
19451	14	27.3102803700	-90.0736749700	27				15-JUL-2015	15-JUL-2015	N
19451	15	27.3102887800	-90.0737224200	27				15-JUL-2015	15-JUL-2015	N
19451	16	27.3102836100	-90.0737704500	27				15-JUL-2015	15-JUL-2015	N
19451	17	27.3102653800	-90.0738143000	27				15-JUL-2015	15-JUL-2015	N
19451	18	27.3102358900	-90.0738496600	27				15-JUL-2015	15-JUL-2015	N
19451	19	27.3101980400	-90.0738730100	27				15-JUL-2015	15-JUL-2015	N
19451	20	27.3101558700	-90.0738842300	27				15-JUL-2015	15-JUL-2015	N
19451	21	27.3101133400	-90.0738938300	27				15-JUL-2015	15-JUL-2015	N
19451	22	27.3100708000	-90.0739034300	27				15-JUL-2015	15-JUL-2015	N
19452	1	27.3116771600	-90.0828217500	27				15-JUL-2015	15-JUL-2015	N
19452	2	27.3117541200	-90.0828043900	27				15-JUL-2015	15-JUL-2015	N
19452	3	27.3118310700	-90.0827870200	27				15-JUL-2015	15-JUL-2015	N
19452	4	27.3119080500	-90.0827698000	27				15-JUL-2015	15-JUL-2015	N
19452	5	27.3119848300	-90.0827810300	27				15-JUL-2015	15-JUL-2015	N
19452	6	27.3120440100	-90.0828369500	27				15-JUL-2015	15-JUL-2015	N
19452	7	27.3120667900	-90.0829198000	27				15-JUL-2015	15-JUL-2015	N
19452	8	27.3120459500	-90.0830032900	27				15-JUL-2015	15-JUL-2015	N
19452	9	27.3119994300	-90.0830740600	27				15-JUL-2015	15-JUL-2015	N
19452	10	27.3119525300	-90.0831445300	27				15-JUL-2015	15-JUL-2015	N
19452	11	27.3119056400	-90.0832150100	27				15-JUL-2015	15-JUL-2015	N
19452	12	27.3118587400	-90.0832854800	27				15-JUL-2015	15-JUL-2015	N
19452	13	27.3118118400	-90.0833559500	27				15-JUL-2015	15-JUL-2015	N

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19452	14	27.3117649400	-90.0834264200	27				15-JUL-2015	15-JUL-2015	N
19452	15	27.3117180500	-90.0834969000	27				15-JUL-2015	15-JUL-2015	N
19452	16	27.3116711500	-90.0835673700	27				15-JUL-2015	15-JUL-2015	N
19452	17	27.3116242500	-90.0836378400	27				15-JUL-2015	15-JUL-2015	N
19452	18	27.3115773500	-90.0837083100	27				15-JUL-2015	15-JUL-2015	N
19452	19	27.3115304500	-90.0837787800	27				15-JUL-2015	15-JUL-2015	N
19452	20	27.3114835500	-90.0838492600	27				15-JUL-2015	15-JUL-2015	N
19452	21	27.3114366600	-90.0839197300	27				15-JUL-2015	15-JUL-2015	N
19452	22	27.3113897600	-90.0839902000	27				15-JUL-2015	15-JUL-2015	N
19453	1	27.3114758700	-90.0832612200	27	15	2587466.3100	9921696.9300	11-JUN-2015	11-JUN-2015	N
19453	2	27.3098308100	-90.0741280200	27	15	2590447.3400	9921168.1600	11-JUN-2015	11-JUN-2015	N
19454	1	27.8399093000	-91.9875749700	27				20-JAN-2017	20-JAN-2017	Y
19454	2	27.8398232200	-91.9875472900	27				20-JAN-2017	20-JAN-2017	Y
19454	3	27.8392540500	-91.9873440000	27				20-JAN-2017	20-JAN-2017	Y
19454	4	27.8389313600	-91.9872840800	27				20-JAN-2017	20-JAN-2017	Y
19454	5	27.8386223000	-91.9872855500	27				20-JAN-2017	20-JAN-2017	Y
19454	6	27.8382741000	-91.9873705600	27				20-JAN-2017	20-JAN-2017	Y
19454	7	27.8379399300	-91.9875722700	27				20-JAN-2017	20-JAN-2017	Y
19454	8	27.8357517000	-91.9894015800	27				20-JAN-2017	20-JAN-2017	Y
19454	9	27.8344288900	-91.9920971900	27				20-JAN-2017	20-JAN-2017	Y
19454	10	27.8333332900	-91.9949344400	27				20-JAN-2017	20-JAN-2017	Y
19454	11	27.8327864000	-91.9963541000	27				20-JAN-2017	20-JAN-2017	Y
19454	12	27.8321479700	-91.9979895900	27				20-JAN-2017	20-JAN-2017	Y
19454	13	27.8311856800	-92.0006280500	27				20-JAN-2017	20-JAN-2017	Y
19454	14	27.8309810900	-92.0021548300	27				20-JAN-2017	20-JAN-2017	Y
19454	15	27.8309875500	-92.0036999100	27				20-JAN-2017	20-JAN-2017	Y
19454	16	27.8309871800	-92.0052470100	27				23-JAN-2017	20-JAN-2017	Y
19454	17	27.8309848800	-92.0067923900	27				20-JAN-2017	20-JAN-2017	Y
19454	18	27.8309740700	-92.0083382500	27				20-JAN-2017	20-JAN-2017	Y
19454	19	27.8305657600	-92.0098036400	27				20-JAN-2017	20-JAN-2017	Y
19454	20	27.8296682700	-92.0109600900	27				20-JAN-2017	20-JAN-2017	Y
19454	21	27.8284439000	-92.0116493500	27				20-JAN-2017	20-JAN-2017	Y
19454	22	27.8271523900	-92.0121804700	27				20-JAN-2017	20-JAN-2017	Y
19454	23	27.8258607400	-92.0127107200	27				20-JAN-2017	20-JAN-2017	Y
19454	24	27.8245985300	-92.0133149600	27				20-JAN-2017	20-JAN-2017	Y
19454	25	27.8229012200	-92.0157078300	27				20-JAN-2017	20-JAN-2017	Y
19454	26	27.8214251700	-92.0183163000	27				20-JAN-2017	20-JAN-2017	Y
19454	27	27.8199326700	-92.0209139700	27				20-JAN-2017	20-JAN-2017	Y
19454	28	27.8181906500	-92.0233038300	27				20-JAN-2017	20-JAN-2017	Y

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19454	29	27.8161815800	-92.0254140900	27				20-JAN-2017	20-JAN-2017	Y
19454	30	27.8139392300	-92.0272010400	27				20-JAN-2017	20-JAN-2017	Y
19454	31	27.8115144400	-92.0286534900	27				20-JAN-2017	20-JAN-2017	Y
19454	32	27.8089485900	-92.0297330000	27				20-JAN-2017	20-JAN-2017	Y
19454	33	27.8062805000	-92.0304135100	27				20-JAN-2017	20-JAN-2017	Y
19454	34	27.8035585600	-92.0307670100	27				20-JAN-2017	20-JAN-2017	Y
19454	35	27.8018876400	-92.0308848100	27				20-JAN-2017	20-JAN-2017	Y
19454	36	27.7994487200	-92.0310814100	27				20-JAN-2017	20-JAN-2017	Y
19454	37	27.7973902900	-92.0312439400	27				20-JAN-2017	20-JAN-2017	Y
19454	38	27.7968615900	-92.0311378300	27				20-JAN-2017	20-JAN-2017	Y
19454	39	27.7963946800	-92.0308111700	27				20-JAN-2017	20-JAN-2017	Y
19454	40	27.7959717800	-92.0304156000	27				20-JAN-2017	20-JAN-2017	Y
19454	41	27.7954610800	-92.0303727600	27				20-JAN-2017	20-JAN-2017	Y
19454	42	27.7950695100	-92.0308000600	27				20-JAN-2017	20-JAN-2017	Y
19454	43	27.7946631700	-92.0312160800	27				20-JAN-2017	20-JAN-2017	Y
19454	44	27.7941626500	-92.0314634100	27				20-JAN-2017	20-JAN-2017	Y
19454	45	27.7933085900	-92.0315625300	27				20-JAN-2017	20-JAN-2017	Y
19455	1	26.2349246700	-91.2611365100	27				09-AUG-2018	09-AUG-2018	Y
19455	2	26.2263251400	-91.2635728600	27				09-AUG-2018	09-AUG-2018	Y
19455	3	26.2260623000	-91.2636469900	27				09-AUG-2018	09-AUG-2018	Y
19455	4	26.2245449700	-91.2641333300	27				09-AUG-2018	09-AUG-2018	Y
19455	5	26.2229032800	-91.2645466400	27				09-AUG-2018	09-AUG-2018	Y
19455	6	26.2217432900	-91.2648483200	27				09-AUG-2018	09-AUG-2018	Y
19455	7	26.2204016400	-91.2651999900	27				09-AUG-2018	09-AUG-2018	Y
19455	8	26.2190616300	-91.2655266500	27				09-AUG-2018	09-AUG-2018	Y
19455	9	26.2177382900	-91.2658616500	27				09-AUG-2018	09-AUG-2018	Y
19455	10	26.2165166400	-91.2661983100	27				09-AUG-2018	09-AUG-2018	Y
19455	11	26.2152216300	-91.2665600000	27				09-AUG-2018	09-AUG-2018	Y
19455	12	26.2139083000	-91.2669683100	27				09-AUG-2018	09-AUG-2018	Y
19455	13	26.2126116300	-91.2674433200	27				09-AUG-2018	09-AUG-2018	Y
19455	14	26.2113516400	-91.2678866600	27				09-AUG-2018	09-AUG-2018	Y
19455	15	26.2100149600	-91.2682299900	27				09-AUG-2018	09-AUG-2018	Y
19455	16	26.2086882900	-91.2685383200	27				09-AUG-2018	09-AUG-2018	Y
19455	17	26.2073966300	-91.2689183200	27				09-AUG-2018	09-AUG-2018	Y
19455	18	26.2067333100	-91.2691149800	27				09-AUG-2018	09-AUG-2018	Y
19455	19	26.2060766200	-91.2693350000	27				09-AUG-2018	09-AUG-2018	Y
19455	20	26.2054249600	-91.2695766600	27				09-AUG-2018	09-AUG-2018	Y
19455	21	26.2047883100	-91.2698583200	27				09-AUG-2018	09-AUG-2018	Y
19455	22	26.2041683000	-91.2701816700	27				09-AUG-2018	09-AUG-2018	Y

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19455	23	26.2035433100	-91.2705016700	27				09-AUG-2018	09-AUG-2018	Y
19455	24	26.2029149600	-91.2708083300	27				09-AUG-2018	09-AUG-2018	Y
19455	25	26.2022866300	-91.2711166700	27				09-AUG-2018	09-AUG-2018	Y
19455	26	26.2016733000	-91.2714616500	27				09-AUG-2018	09-AUG-2018	Y
19455	27	26.2010833100	-91.2718533100	27				09-AUG-2018	09-AUG-2018	Y
19455	28	26.2005183000	-91.2722866600	27				09-AUG-2018	09-AUG-2018	Y
19455	29	26.1999599600	-91.2727333300	27				09-AUG-2018	09-AUG-2018	Y
19455	30	26.1994133000	-91.2731983400	27				09-AUG-2018	09-AUG-2018	Y
19455	31	26.1988849700	-91.2736916400	27				09-AUG-2018	09-AUG-2018	Y
19455	32	26.1983466300	-91.2741666700	27				09-AUG-2018	09-AUG-2018	Y
19455	33	26.1978283000	-91.2746533200	27				09-AUG-2018	09-AUG-2018	Y
19455	34	26.1973299600	-91.2751649900	27				09-AUG-2018	09-AUG-2018	Y
19455	35	26.1968549600	-91.2757183100	27				09-AUG-2018	09-AUG-2018	Y
19455	36	26.1964199500	-91.2763049800	27				09-AUG-2018	09-AUG-2018	Y
19455	37	26.1959916300	-91.2768966700	27				09-AUG-2018	09-AUG-2018	Y
19455	38	26.1955949500	-91.2774999900	27				09-AUG-2018	09-AUG-2018	Y
19455	39	26.1951733000	-91.2781133200	27				09-AUG-2018	09-AUG-2018	Y
19455	40	26.1947666300	-91.2787283100	27				09-AUG-2018	09-AUG-2018	Y
19455	41	26.1943549700	-91.2793433100	27				09-AUG-2018	09-AUG-2018	Y
19455	42	26.1939766300	-91.2799783200	27				09-AUG-2018	09-AUG-2018	Y
19455	43	26.1936283000	-91.2806333400	27				09-AUG-2018	09-AUG-2018	Y
19455	44	26.1933082900	-91.2812983400	27				09-AUG-2018	09-AUG-2018	Y
19455	45	26.1930482900	-91.2819966400	27				09-AUG-2018	09-AUG-2018	Y
19455	46	26.1928316200	-91.2827466400	27				09-AUG-2018	09-AUG-2018	Y
19455	47	26.1926333100	-91.2834699900	27				09-AUG-2018	09-AUG-2018	Y
19455	48	26.1921616200	-91.2848833200	27				09-AUG-2018	09-AUG-2018	Y
19455	49	26.1918782900	-91.2855666700	27				09-AUG-2018	09-AUG-2018	Y
19455	50	26.1916616200	-91.2862816500	27				09-AUG-2018	09-AUG-2018	Y
19455	51	26.1915149700	-91.2870233200	27				09-AUG-2018	09-AUG-2018	Y
19455	52	26.1914199500	-91.2877766400	27				09-AUG-2018	09-AUG-2018	Y
19455	53	26.1913116300	-91.2885216500	27				09-AUG-2018	09-AUG-2018	Y
19455	54	26.1911899600	-91.2892666500	27				09-AUG-2018	09-AUG-2018	Y
19455	55	26.1910866200	-91.2900150000	27				09-AUG-2018	09-AUG-2018	Y
19455	56	26.1910349500	-91.2907683300	27				09-AUG-2018	09-AUG-2018	Y
19455	57	26.1910299700	-91.2915233200	27				09-AUG-2018	09-AUG-2018	Y
19455	58	26.1910082900	-91.2922783200	27				09-AUG-2018	09-AUG-2018	Y
19455	59	26.1910349700	-91.2930383100	27				09-AUG-2018	09-AUG-2018	Y
19455	60	26.1910566200	-91.2937933200	27				09-AUG-2018	09-AUG-2018	Y
19455	61	26.1910899700	-91.2945499800	27				09-AUG-2018	09-AUG-2018	Y

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19455	62	26.1911166400	-91.2952333400	27				09-AUG-2018	09-AUG-2018	Y
19455	63	26.1912232800	-91.2963516700	27				09-AUG-2018	09-AUG-2018	Y
19455	64	26.1913766200	-91.2978566700	27				09-AUG-2018	09-AUG-2018	Y
19455	65	26.1915566200	-91.2990749800	27				09-AUG-2018	09-AUG-2018	Y
19455	66	26.1917483000	-91.3005483200	27				09-AUG-2018	09-AUG-2018	Y
19455	67	26.1919116300	-91.3019950000	27				09-AUG-2018	09-AUG-2018	Y
19455	68	26.1920499600	-91.3034549800	27				09-AUG-2018	09-AUG-2018	Y
19455	69	26.1922333000	-91.3049583200	27				09-AUG-2018	09-AUG-2018	Y
19455	70	26.1924032900	-91.3064600000	27				09-AUG-2018	09-AUG-2018	Y
19455	71	26.1925666300	-91.3080200000	27				09-AUG-2018	09-AUG-2018	Y
19455	72	26.1927399700	-91.3095516400	27				09-AUG-2018	09-AUG-2018	Y
19455	73	26.1929182900	-91.3110633100	27				09-AUG-2018	09-AUG-2018	Y
19455	74	26.1931116200	-91.3125383200	27				09-AUG-2018	09-AUG-2018	Y
19455	75	26.1932632900	-91.3140466600	27				09-AUG-2018	09-AUG-2018	Y
19455	76	26.1933999600	-91.3154250000	27				09-AUG-2018	09-AUG-2018	Y
19455	77	26.1935699600	-91.3169866700	27				09-AUG-2018	09-AUG-2018	Y
19455	78	26.1937649600	-91.3184916500	27				09-AUG-2018	09-AUG-2018	Y
19455	79	26.1939249700	-91.3199983100	27				09-AUG-2018	09-AUG-2018	Y
19455	80	26.1939432900	-91.3201183300	27				09-AUG-2018	09-AUG-2018	Y
19455	81	26.1940782900	-91.3215066500	27				09-AUG-2018	09-AUG-2018	Y
19455	82	26.1942249600	-91.3229083200	27				09-AUG-2018	09-AUG-2018	Y
19455	83	26.1943899500	-91.3243349800	27				09-AUG-2018	09-AUG-2018	Y
19455	84	26.1945499700	-91.3257866600	27				09-AUG-2018	09-AUG-2018	Y
19455	85	26.1947266300	-91.3272649800	27				09-AUG-2018	09-AUG-2018	Y
19455	86	26.1949216300	-91.3287983400	27				09-AUG-2018	09-AUG-2018	Y
19455	87	26.1950649500	-91.3302566500	27				09-AUG-2018	09-AUG-2018	Y
19455	88	26.1952082900	-91.3316799800	27				09-AUG-2018	09-AUG-2018	Y
19455	89	26.1953799600	-91.3330749800	27				09-AUG-2018	09-AUG-2018	Y
19455	90	26.1955449700	-91.3345733100	27				09-AUG-2018	09-AUG-2018	Y
19455	91	26.1957099500	-91.3360916600	27				09-AUG-2018	09-AUG-2018	Y
19455	92	26.1958632800	-91.3375916600	27				09-AUG-2018	09-AUG-2018	Y
19455	93	26.1960616200	-91.3391733200	27				09-AUG-2018	09-AUG-2018	Y
19455	94	26.1962399500	-91.3406533100	27				09-AUG-2018	09-AUG-2018	Y
19455	95	26.1964033100	-91.3420983200	27				09-AUG-2018	09-AUG-2018	Y
19455	96	26.1965216200	-91.3435849900	27				09-AUG-2018	09-AUG-2018	Y
19455	97	26.1966932900	-91.3450766500	27				09-AUG-2018	09-AUG-2018	Y
19455	98	26.1967749500	-91.3459316600	27				09-AUG-2018	09-AUG-2018	Y
19455	99	26.1969582800	-91.3473216600	27				09-AUG-2018	09-AUG-2018	Y
19455	100	26.1971316400	-91.3487449900	27				09-AUG-2018	09-AUG-2018	Y

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19455	101	26.1971999500	-91.3493933200	27				09-AUG-2018	09-AUG-2018	Y
19455	102	26.1973616200	-91.3508433300	27				09-AUG-2018	09-AUG-2018	Y
19455	103	26.1975199600	-91.3522383300	27				09-AUG-2018	09-AUG-2018	Y
19455	104	26.1976682900	-91.3536116700	27				09-AUG-2018	09-AUG-2018	Y
19455	105	26.1977983000	-91.3549649900	27				09-AUG-2018	09-AUG-2018	Y
19455	106	26.1978349500	-91.3553549900	27				09-AUG-2018	09-AUG-2018	Y
19455	107	26.1980116200	-91.3568600000	27				09-AUG-2018	09-AUG-2018	Y
19455	108	26.1981582900	-91.3581883300	27				09-AUG-2018	09-AUG-2018	Y
19455	109	26.1983516400	-91.3596899800	27				09-AUG-2018	09-AUG-2018	Y
19455	110	26.1985049600	-91.3609566500	27				09-AUG-2018	09-AUG-2018	Y
19455	111	26.1986616200	-91.3622933300	27				09-AUG-2018	09-AUG-2018	Y
19455	112	26.1988066400	-91.3635916600	27				09-AUG-2018	09-AUG-2018	Y
19455	113	26.1989616400	-91.3652733200	27				09-AUG-2018	09-AUG-2018	Y
19455	114	26.1991316200	-91.3667616600	27				09-AUG-2018	09-AUG-2018	Y
19455	115	26.1991816200	-91.3672849800	27				09-AUG-2018	09-AUG-2018	Y
19455	116	26.1992832900	-91.3682833200	27				09-AUG-2018	09-AUG-2018	Y
19455	117	26.1994682900	-91.3697933300	27				09-AUG-2018	09-AUG-2018	Y
19455	118	26.1995216300	-91.3702650000	27				09-AUG-2018	09-AUG-2018	Y
19455	119	26.1996416300	-91.3713066700	27				09-AUG-2018	09-AUG-2018	Y
19455	120	26.1997099500	-91.3729233200	27				09-AUG-2018	09-AUG-2018	Y
19455	121	26.1997882900	-91.3744466600	27				09-AUG-2018	09-AUG-2018	Y
19455	122	26.2002066300	-91.3756550000	27				09-AUG-2018	09-AUG-2018	Y
19455	123	26.2002916300	-91.3758766600	27				09-AUG-2018	09-AUG-2018	Y
19455	124	26.2004799600	-91.3766083400	27				09-AUG-2018	09-AUG-2018	Y
19455	125	26.2005166400	-91.3771049800	27				09-AUG-2018	09-AUG-2018	Y
19455	126	26.2005333100	-91.3776166700	27				09-AUG-2018	09-AUG-2018	Y
19455	127	26.2005349700	-91.3781083100	27				09-AUG-2018	09-AUG-2018	Y
19455	128	26.2005249600	-91.3786016700	27				09-AUG-2018	09-AUG-2018	Y
19455	129	26.2005183000	-91.3791116700	27				09-AUG-2018	09-AUG-2018	Y
19455	130	26.2004916300	-91.3796116600	27				09-AUG-2018	09-AUG-2018	Y
19455	131	26.2004899500	-91.3802783300	27				09-AUG-2018	09-AUG-2018	Y
19455	132	26.2004866300	-91.3806116600	27				09-AUG-2018	09-AUG-2018	Y
19455	133	26.2005049500	-91.3811116700	27				09-AUG-2018	09-AUG-2018	Y
19455	134	26.2005583100	-91.3816083300	27				09-AUG-2018	09-AUG-2018	Y
19455	135	26.2007299800	-91.3825833100	27				09-AUG-2018	09-AUG-2018	Y
19455	136	26.2008516300	-91.3830849800	27				09-AUG-2018	09-AUG-2018	Y
19455	137	26.2009749600	-91.3835433100	27				09-AUG-2018	09-AUG-2018	Y
19455	138	26.2010982800	-91.3840149800	27				09-AUG-2018	09-AUG-2018	Y
19455	139	26.2012282800	-91.3844983300	27				09-AUG-2018	09-AUG-2018	Y

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19455	140	26.2013382800	-91.3849699900	27				09-AUG-2018	09-AUG-2018	Y
19455	141	26.2014316400	-91.3854716600	27				09-AUG-2018	09-AUG-2018	Y
19455	142	26.2014849600	-91.3859616500	27				09-AUG-2018	09-AUG-2018	Y
19455	143	26.2015232900	-91.3864683200	27				09-AUG-2018	09-AUG-2018	Y
19455	144	26.2015466200	-91.3879650000	27				09-AUG-2018	09-AUG-2018	Y
19455	145	26.2015432800	-91.3894500000	27				09-AUG-2018	09-AUG-2018	Y
19455	146	26.2017399500	-91.3909300000	27				09-AUG-2018	09-AUG-2018	Y
19455	147	26.2021916300	-91.3923316500	27				09-AUG-2018	09-AUG-2018	Y
19455	148	26.2023916400	-91.3938083200	27				09-AUG-2018	09-AUG-2018	Y
19455	149	26.2024033000	-91.3953233300	27				09-AUG-2018	09-AUG-2018	Y
19455	150	26.2023699700	-91.3968150100	27				09-AUG-2018	09-AUG-2018	Y
19455	151	26.2025416400	-91.3982983300	27				09-AUG-2018	09-AUG-2018	Y
19455	152	26.2029166400	-91.3997416700	27				09-AUG-2018	09-AUG-2018	Y
19455	153	26.2031099600	-91.4012249800	27				09-AUG-2018	09-AUG-2018	Y
19455	154	26.2031466200	-91.4027283100	27				09-AUG-2018	09-AUG-2018	Y
19455	155	26.2031466400	-91.4042249800	27				09-AUG-2018	09-AUG-2018	Y
19455	156	26.2034682900	-91.4056766600	27				09-AUG-2018	09-AUG-2018	Y
19455	157	26.2037849800	-91.4071333400	27				09-AUG-2018	09-AUG-2018	Y
19455	158	26.2038732900	-91.4086333300	27				09-AUG-2018	09-AUG-2018	Y
19455	159	26.2039632800	-91.4101316500	27				09-AUG-2018	09-AUG-2018	Y
19455	160	26.2041383000	-91.4116216500	27				09-AUG-2018	09-AUG-2018	Y
19455	161	26.2042916300	-91.4131050000	27				09-AUG-2018	09-AUG-2018	Y
19455	162	26.2044566400	-91.4145933200	27				09-AUG-2018	09-AUG-2018	Y
19455	163	26.2046349500	-91.4160716700	27				09-AUG-2018	09-AUG-2018	Y
19455	164	26.2048199600	-91.4175666500	27				09-AUG-2018	09-AUG-2018	Y
19455	165	26.2049516300	-91.4190533300	27				09-AUG-2018	09-AUG-2018	Y
19455	166	26.2051349700	-91.4205499900	27				09-AUG-2018	09-AUG-2018	Y
19455	167	26.2053099700	-91.4220350000	27				09-AUG-2018	09-AUG-2018	Y
19455	168	26.2054499700	-91.4235749900	27				09-AUG-2018	09-AUG-2018	Y
19455	169	26.2055566300	-91.4240116500	27				09-AUG-2018	09-AUG-2018	Y
19455	170	26.2056399700	-91.4245583100	27				09-AUG-2018	09-AUG-2018	Y
19455	171	26.2056416200	-91.4245683300	27				09-AUG-2018	09-AUG-2018	Y
19455	172	26.2057266300	-91.4250666600	27				09-AUG-2018	09-AUG-2018	Y
19455	173	26.2057866300	-91.4255400000	27				09-AUG-2018	09-AUG-2018	Y
19455	174	26.2058516200	-91.4260250000	27				09-AUG-2018	09-AUG-2018	Y
19455	175	26.2059632900	-91.4270333300	27				09-AUG-2018	09-AUG-2018	Y
19455	176	26.2059916300	-91.4275116500	27				09-AUG-2018	09-AUG-2018	Y
19455	177	26.2059999700	-91.4277933200	27				09-AUG-2018	09-AUG-2018	Y
19455	178	26.2059966400	-91.4280350000	27				09-AUG-2018	09-AUG-2018	Y

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19455	179	26.2059566400	-91.4285116500	27				09-AUG-2018	09-AUG-2018	Y
19455	180	26.2058399600	-91.4290100000	27				09-AUG-2018	09-AUG-2018	Y
19455	181	26.2056633000	-91.4294583200	27				09-AUG-2018	09-AUG-2018	Y
19455	182	26.2054066400	-91.4299033100	27				09-AUG-2018	09-AUG-2018	Y
19455	183	26.2051316300	-91.4302783300	27				09-AUG-2018	09-AUG-2018	Y
19455	184	26.2047232900	-91.4305166600	27				09-AUG-2018	09-AUG-2018	Y
19455	185	26.2043333000	-91.4306483200	27				09-AUG-2018	09-AUG-2018	Y
19455	186	26.2038532900	-91.4307850000	27				09-AUG-2018	09-AUG-2018	Y
19455	187	26.2034366400	-91.4308966700	27				09-AUG-2018	09-AUG-2018	Y
19455	188	26.2030332900	-91.4311533200	27				09-AUG-2018	09-AUG-2018	Y
19455	189	26.2024432900	-91.4318566600	27				09-AUG-2018	09-AUG-2018	Y
19455	190	26.2021416200	-91.4322733200	27				09-AUG-2018	09-AUG-2018	Y
19455	191	26.2019832900	-91.4327383300	27				09-AUG-2018	09-AUG-2018	Y
19455	192	26.2019733000	-91.4332233400	27				09-AUG-2018	09-AUG-2018	Y
19455	193	26.2020266300	-91.4337333400	27				09-AUG-2018	09-AUG-2018	Y
19455	194	26.2021049700	-91.4341933200	27				09-AUG-2018	09-AUG-2018	Y
19455	195	26.2021849700	-91.4347199800	27				09-AUG-2018	09-AUG-2018	Y
19455	196	26.2023233000	-91.4351600000	27				09-AUG-2018	09-AUG-2018	Y
19455	197	26.2025849700	-91.4356033200	27				09-AUG-2018	09-AUG-2018	Y
19455	198	26.2029033100	-91.4359133200	27				09-AUG-2018	09-AUG-2018	Y
19455	199	26.2033449700	-91.4361066500	27				09-AUG-2018	09-AUG-2018	Y
19455	200	26.2045899600	-91.4366766600	27				09-AUG-2018	09-AUG-2018	Y
19455	201	26.2050116300	-91.4368583400	27				09-AUG-2018	09-AUG-2018	Y
19455	202	26.2058266300	-91.4372150000	27				09-AUG-2018	09-AUG-2018	Y
19455	203	26.2060916400	-91.4376600000	27				09-AUG-2018	09-AUG-2018	Y
19455	204	26.2062633000	-91.4380966700	27				09-AUG-2018	09-AUG-2018	Y
19455	205	26.2063949600	-91.4386000000	27				09-AUG-2018	09-AUG-2018	Y
19455	206	26.2065132800	-91.4390483300	27				09-AUG-2018	09-AUG-2018	Y
19455	207	26.2065633000	-91.4400816700	27				09-AUG-2018	09-AUG-2018	Y
19455	208	26.2065466400	-91.4405883200	27				09-AUG-2018	09-AUG-2018	Y
19455	209	26.2065966200	-91.4411116600	27				09-AUG-2018	09-AUG-2018	Y
19455	210	26.2065849500	-91.4416066600	27				09-AUG-2018	09-AUG-2018	Y
19455	211	26.2065899700	-91.4417066700	27				09-AUG-2018	09-AUG-2018	Y
19455	212	26.2065999600	-91.4417933100	27				09-AUG-2018	09-AUG-2018	Y
19455	213	26.2066133000	-91.4420083300	27				09-AUG-2018	09-AUG-2018	Y
19455	214	26.2066499600	-91.4425066500	27				09-AUG-2018	09-AUG-2018	Y
19455	215	26.2066599600	-91.4427083200	27				09-AUG-2018	09-AUG-2018	Y
19455	216	26.2066757400	-91.4429279700	27				09-AUG-2018	09-AUG-2018	Y
19456	1	28.4849559800	-92.7421435400	27				22-SEP-2016	22-SEP-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19456	2	28.4849139500	-92.7421197100	27				22-SEP-2016	22-SEP-2016	Y
19456	3	28.4849051700	-92.7421076400	27				22-SEP-2016	22-SEP-2016	Y
19456	4	28.4848888200	-92.7420181200	27				22-SEP-2016	22-SEP-2016	Y
19456	5	28.4848732300	-92.7418937600	27				22-SEP-2016	22-SEP-2016	Y
19456	6	28.4850663300	-92.7418627400	27				22-SEP-2016	22-SEP-2016	Y
19456	7	28.4863383000	-92.7417366600	27				22-SEP-2016	22-SEP-2016	Y
19456	8	28.4877099700	-92.7416416700	27				22-SEP-2016	22-SEP-2016	Y
19456	9	28.4890633100	-92.7414900100	27				22-SEP-2016	22-SEP-2016	Y
19456	10	28.4904016500	-92.7413616600	27				22-SEP-2016	22-SEP-2016	Y
19456	11	28.4917744600	-92.7412779600	27				22-SEP-2016	22-SEP-2016	Y
19456	12	28.4929009000	-92.7411729500	27				22-SEP-2016	22-SEP-2016	Y
19456	13	28.4942689100	-92.7410453200	27				22-SEP-2016	22-SEP-2016	Y
19456	14	28.4956401200	-92.7409171400	27				22-SEP-2016	22-SEP-2016	Y
19456	15	28.4970117000	-92.7407903900	27				22-SEP-2016	22-SEP-2016	Y
19456	16	28.4983813700	-92.7406643600	27				22-SEP-2016	22-SEP-2016	Y
19456	17	28.4997528300	-92.7405405200	27				22-SEP-2016	22-SEP-2016	Y
19456	18	28.5011216000	-92.7404160000	27				22-SEP-2016	22-SEP-2016	Y
19456	19	28.5024939300	-92.7402891800	27				22-SEP-2016	22-SEP-2016	Y
19456	20	28.5038618700	-92.7401654800	27				22-SEP-2016	22-SEP-2016	Y
19456	21	28.5052321200	-92.7400395300	27				22-SEP-2016	22-SEP-2016	Y
19456	22	28.5066025700	-92.7399173200	27				22-SEP-2016	22-SEP-2016	Y
19456	23	28.5079739000	-92.7397912800	27				22-SEP-2016	22-SEP-2016	Y
19456	24	28.5093446800	-92.7396645200	27				22-SEP-2016	22-SEP-2016	Y
19456	25	28.5107141400	-92.7395455500	27				22-SEP-2016	22-SEP-2016	Y
19456	26	28.5120848500	-92.7394252000	27				22-SEP-2016	22-SEP-2016	Y
19456	27	28.5126945600	-92.7393702600	27				22-SEP-2016	22-SEP-2016	Y
19456	28	28.5134565400	-92.7393019300	27				22-SEP-2016	22-SEP-2016	Y
19456	29	28.5148267700	-92.7391777600	27				22-SEP-2016	22-SEP-2016	Y
19456	30	28.5161961400	-92.7390541100	27				22-SEP-2016	22-SEP-2016	Y
19456	31	28.5175660300	-92.7389286500	27				22-SEP-2016	22-SEP-2016	Y
19456	32	28.5189306800	-92.7388054200	27				22-SEP-2016	22-SEP-2016	Y
19456	33	28.5203090300	-92.7386832900	27				22-SEP-2016	22-SEP-2016	Y
19456	34	28.5216792100	-92.7385593500	27				22-SEP-2016	22-SEP-2016	Y
19456	35	28.5230501800	-92.7384385700	27				22-SEP-2016	22-SEP-2016	Y
19456	36	28.5244192100	-92.7383137100	27				22-SEP-2016	22-SEP-2016	Y
19456	37	28.5257895100	-92.7381907300	27				22-SEP-2016	22-SEP-2016	Y
19456	38	28.5271615600	-92.7380668100	27				22-SEP-2016	22-SEP-2016	Y
19456	39	28.5285321100	-92.7379449500	27				22-SEP-2016	22-SEP-2016	Y
19456	40	28.5298987900	-92.7378211600	27				22-SEP-2016	22-SEP-2016	Y

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19456	41	28.5312720000	-92.7376970300	27				22-SEP-2016	22-SEP-2016	Y
19456	42	28.5318051500	-92.7376678700	27				22-SEP-2016	22-SEP-2016	Y
19456	43	28.5318687600	-92.7376644000	27				22-SEP-2016	22-SEP-2016	Y
19456	44	28.5319004400	-92.7376648400	27				22-SEP-2016	22-SEP-2016	Y
19456	45	28.5319044700	-92.7377035000	27				22-SEP-2016	22-SEP-2016	Y
19456	46	28.5319084600	-92.7377416300	27				22-SEP-2016	22-SEP-2016	Y
19456	47	28.5318761600	-92.7377481600	27				22-SEP-2016	22-SEP-2016	Y
19456	48	28.5318678100	-92.7377499100	27				22-SEP-2016	22-SEP-2016	Y
19456	49	28.5318298000	-92.7377379600	27				22-SEP-2016	22-SEP-2016	Y
19458	1	27.3329954900	-90.5990013100	27	15	2419794.3600	9925951.2700	24-AUG-2016	23-AUG-2016	Y
19458	2	27.3330047700	-90.5992466500	27	15	2419714.6300	9925953.1100	24-AUG-2016	23-AUG-2016	Y
19459	1	27.3328909700	-90.5995066200	27	15	2419631.0100	9925910.1100	24-AUG-2016	24-AUG-2016	Y
19459	2	27.3329898900	-90.5993013900	27	15	2419696.9600	9925947.3600	24-AUG-2016	24-AUG-2016	Y
19460	1	27.3331270900	-90.5990328400	27	15	2419783.2000	9925998.9200	24-AUG-2016	24-AUG-2016	Y
19460	2	27.3330191000	-90.5992514200	27	15	2419712.9800	9925958.2900	24-AUG-2016	24-AUG-2016	Y
19463	1	28.2285891100	-93.9370329700	27				24-JUN-2015	24-JUN-2015	Y
19463	2	28.2288434200	-93.9371821500	27				24-JUN-2015	24-JUN-2015	Y
19463	3	28.2290255900	-93.9372664800	27				24-JUN-2015	24-JUN-2015	Y
19463	4	28.2301349100	-93.9378688400	27				24-JUN-2015	24-JUN-2015	Y
19463	5	28.2314219800	-93.9381426700	27				24-JUN-2015	24-JUN-2015	Y
19463	6	28.2327239800	-93.9383102900	27				24-JUN-2015	24-JUN-2015	Y
19463	7	28.2339039700	-93.9384313700	27				24-JUN-2015	24-JUN-2015	Y
19463	8	28.2350634500	-93.9386372000	27				24-JUN-2015	24-JUN-2015	Y
19463	9	28.2362984000	-93.9389603500	27				24-JUN-2015	24-JUN-2015	Y
19463	10	28.2374355400	-93.9392490600	27				24-JUN-2015	24-JUN-2015	Y
19463	11	28.2386220500	-93.9395107700	27				24-JUN-2015	24-JUN-2015	Y
19463	12	28.2397517500	-93.9397575800	27				24-JUN-2015	24-JUN-2015	Y
19463	13	28.2409391700	-93.9399475600	27				24-JUN-2015	24-JUN-2015	Y
19463	14	28.2421321900	-93.9401422000	27				24-JUN-2015	24-JUN-2015	Y
19463	15	28.2433187200	-93.9403741000	27				24-JUN-2015	24-JUN-2015	Y
19463	16	28.2444661000	-93.9406572400	27				24-JUN-2015	24-JUN-2015	Y
19463	17	28.2454624700	-93.9409102300	27				24-JUN-2015	24-JUN-2015	Y
19463	18	28.2456544500	-93.9409589700	27				24-JUN-2015	24-JUN-2015	Y
19463	19	28.2467860100	-93.9412495600	27				24-JUN-2015	24-JUN-2015	Y
19463	20	28.2479399200	-93.9415792500	27				24-JUN-2015	24-JUN-2015	Y
19463	21	28.2490463400	-93.9418502500	27				24-JUN-2015	24-JUN-2015	Y
19463	22	28.2501928100	-93.9421045000	27				24-JUN-2015	24-JUN-2015	Y
19463	23	28.2513448300	-93.9423392100	27				24-JUN-2015	24-JUN-2015	Y
19463	24	28.2524940800	-93.9425999600	27				24-JUN-2015	24-JUN-2015	Y

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19463	25	28.2537802600	-93.9428821500	27				24-JUN-2015	24-JUN-2015	Y
19463	26	28.2550608300	-93.9431187100	27				24-JUN-2015	24-JUN-2015	Y
19463	27	28.2563535000	-93.9434139400	27				24-JUN-2015	24-JUN-2015	Y
19463	28	28.2574897200	-93.9436421200	27				24-JUN-2015	24-JUN-2015	Y
19463	29	28.2586575900	-93.9439205800	27				24-JUN-2015	24-JUN-2015	Y
19463	30	28.2597872800	-93.9441711200	27				24-JUN-2015	24-JUN-2015	Y
19463	31	28.2609337500	-93.9444346900	27				24-JUN-2015	24-JUN-2015	Y
19463	32	28.2612762000	-93.9445064400	27				24-JUN-2015	24-JUN-2015	Y
19463	33	28.2612992900	-93.9445112800	27				24-JUN-2015	24-JUN-2015	Y
19463	34	28.2613720500	-93.9446291400	27				24-JUN-2015	24-JUN-2015	Y
19463	35	28.2621598800	-93.9459054000	27				24-JUN-2015	24-JUN-2015	Y
19463	36	28.2629539900	-93.9471537800	27				24-JUN-2015	24-JUN-2015	Y
19463	37	28.2637011200	-93.9483764800	27				24-JUN-2015	24-JUN-2015	Y
19463	38	28.2645242200	-93.9494120600	27				24-JUN-2015	24-JUN-2015	Y
19463	39	28.2655596500	-93.9503564500	27				24-JUN-2015	24-JUN-2015	Y
19463	40	28.2667123300	-93.9510807900	27				24-JUN-2015	24-JUN-2015	Y
19463	41	28.2678696100	-93.9517982700	27				24-JUN-2015	24-JUN-2015	Y
19463	42	28.2690396600	-93.9524985100	27				24-JUN-2015	24-JUN-2015	Y
19463	43	28.2706289400	-93.9534982100	27				24-JUN-2015	24-JUN-2015	Y
19463	44	28.2718260700	-93.9542731300	27				24-JUN-2015	24-JUN-2015	Y
19463	45	28.2729948500	-93.9550774300	27				24-JUN-2015	24-JUN-2015	Y
19463	46	28.2741418700	-93.9558237300	27				24-JUN-2015	24-JUN-2015	Y
19463	47	28.2750862500	-93.9564182400	27				24-JUN-2015	24-JUN-2015	Y
19463	48	28.2762729500	-93.9571657500	27				24-JUN-2015	24-JUN-2015	Y
19463	49	28.2774957400	-93.9580079100	27				24-JUN-2015	24-JUN-2015	Y
19463	50	28.2785664100	-93.9586802500	27				24-JUN-2015	24-JUN-2015	Y
19463	51	28.2797164000	-93.9594327100	27				24-JUN-2015	24-JUN-2015	Y
19463	52	28.2808524800	-93.9601889700	27				24-JUN-2015	24-JUN-2015	Y
19463	53	28.2817823000	-93.9607904800	27				24-JUN-2015	24-JUN-2015	Y
19463	54	28.2820057900	-93.9609350800	27				24-JUN-2015	24-JUN-2015	Y
19463	55	28.2831564600	-93.9616626700	27				24-JUN-2015	24-JUN-2015	Y
19463	56	28.2844000300	-93.9625163700	27				24-JUN-2015	24-JUN-2015	Y
19463	57	28.2855613300	-93.9632341500	27				24-JUN-2015	24-JUN-2015	Y
19463	58	28.2865878200	-93.9638963200	27				24-JUN-2015	24-JUN-2015	Y
19463	59	28.2877378200	-93.9646862000	27				24-JUN-2015	24-JUN-2015	Y
19463	60	28.2888856100	-93.9654326800	27				24-JUN-2015	24-JUN-2015	Y
19463	61	28.2901310400	-93.9662490600	27				24-JUN-2015	24-JUN-2015	Y
19463	62	28.2912677100	-93.9667690900	27				24-JUN-2015	24-JUN-2015	Y
19463	63	28.2916513300	-93.9669086200	27				24-JUN-2015	24-JUN-2015	Y

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19463	64	28.2917579100	-93.9669473800	27				24-JUN-2015	24-JUN-2015	Y
19463	65	28.2920027300	-93.9669690900	27				24-JUN-2015	24-JUN-2015	Y
19463	66	28.2920319900	-93.9669805100	27				24-JUN-2015	24-JUN-2015	Y
19464	1	28.4570631600	-90.5827310200	27	72	2241268.0000	-75439.0000	14-JUL-2015	16-JUN-2015	Y
19464	2	28.4571479400	-90.5826526100	27	72	2241293.0000	-75408.0000	14-JUL-2015	16-JUN-2015	Y
19464	3	28.4572600800	-90.5825491100	27	72	2241326.0000	-75367.0000	14-JUL-2015	16-JUN-2015	Y
19464	4	28.4573832800	-90.5824579800	27	72	2241355.0000	-75322.0000	14-JUL-2015	16-JUN-2015	Y
19464	5	28.4575037600	-90.5823699700	27	72	2241383.0000	-75278.0000	14-JUL-2015	16-JUN-2015	Y
19464	6	28.4576023200	-90.5822976900	27	72	2241406.0000	-75242.0000	14-JUL-2015	16-JUN-2015	Y
19464	7	28.4578403400	-90.5820905900	27	72	2241472.0000	-75155.0000	14-JUL-2015	16-JUN-2015	Y
19465	1	27.7932193900	-92.0316958900	27				20-JAN-2017	20-JAN-2017	Y
19465	2	27.7932492400	-92.0320849800	27				20-JAN-2017	20-JAN-2017	Y
19465	3	27.7932607800	-92.0322547600	27				20-JAN-2017	20-JAN-2017	Y
19465	4	27.7932762500	-92.0324084500	27				20-JAN-2017	20-JAN-2017	Y
19465	5	27.7932714400	-92.0325233300	27				20-JAN-2017	20-JAN-2017	Y
19465	6	27.7932305200	-92.0326290400	27				20-JAN-2017	20-JAN-2017	Y
19465	7	27.7931520700	-92.0327547500	27				20-JAN-2017	20-JAN-2017	Y
19465	8	27.7930427800	-92.0328480400	27				20-JAN-2017	20-JAN-2017	Y
19465	9	27.7929340100	-92.0329067300	27				20-JAN-2017	20-JAN-2017	Y
19465	10	27.7928511300	-92.0329222600	27				20-JAN-2017	20-JAN-2017	Y
19465	11	27.7927162600	-92.0328953000	27				20-JAN-2017	20-JAN-2017	Y
19465	12	27.7926152900	-92.0328583200	27				20-JAN-2017	20-JAN-2017	Y
19465	13	27.7925286100	-92.0328021900	27				20-JAN-2017	20-JAN-2017	Y
19465	14	27.7924369100	-92.0327162900	27				20-JAN-2017	20-JAN-2017	Y
19465	15	27.7909941800	-92.0306528100	27				20-JAN-2017	20-JAN-2017	Y
19465	16	27.7892514200	-92.0282617700	27				20-JAN-2017	20-JAN-2017	Y
19465	17	27.7875126700	-92.0258668500	27				20-JAN-2017	20-JAN-2017	Y
19465	18	27.7857775700	-92.0234681300	27				20-JAN-2017	20-JAN-2017	Y
19465	19	27.7851861800	-92.0225944400	27				20-JAN-2017	20-JAN-2017	Y
19465	20	27.7851366700	-92.0225198600	27				20-JAN-2017	20-JAN-2017	Y
19465	21	27.7849694800	-92.0222959000	27				20-JAN-2017	20-JAN-2017	Y
19465	22	27.7847590200	-92.0220204100	27				20-JAN-2017	20-JAN-2017	Y
19465	23	27.7846508400	-92.0219249200	27				20-JAN-2017	20-JAN-2017	Y
19465	24	27.7845230200	-92.0218717700	27				20-JAN-2017	20-JAN-2017	Y
19465	25	27.7843884700	-92.0218986800	27				20-JAN-2017	20-JAN-2017	Y
19465	26	27.7842740800	-92.0219833200	27				20-JAN-2017	20-JAN-2017	Y
19465	27	27.7841629900	-92.0220745000	27				20-JAN-2017	20-JAN-2017	Y
19465	28	27.7840475500	-92.0221583700	27				20-JAN-2017	20-JAN-2017	Y
19465	29	27.7839210700	-92.0222128700	27				20-JAN-2017	20-JAN-2017	Y

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19465	30	27.7837846100	-92.0222154200	27				20-JAN-2017	20-JAN-2017	Y
19465	31	27.7836573300	-92.0221607800	27				20-JAN-2017	20-JAN-2017	Y
19465	32	27.7835488200	-92.0220661600	27				20-JAN-2017	20-JAN-2017	Y
19465	33	27.7834616700	-92.0219467600	27				20-JAN-2017	20-JAN-2017	Y
19465	34	27.7834145000	-92.0218019400	27				20-JAN-2017	20-JAN-2017	Y
19465	35	27.7833946200	-92.0216492000	27				20-JAN-2017	20-JAN-2017	Y
19465	36	27.7834087800	-92.0214956400	27				20-JAN-2017	20-JAN-2017	Y
19465	37	27.7834512400	-92.0213489300	27				20-JAN-2017	20-JAN-2017	Y
19465	38	27.7835296400	-92.0212220200	27				20-JAN-2017	20-JAN-2017	Y
19465	39	27.7836172000	-92.0211029300	27				20-JAN-2017	20-JAN-2017	Y
19465	40	27.7837085900	-92.0209874100	27				20-JAN-2017	20-JAN-2017	Y
19465	41	27.7837308700	-92.0208387500	27				20-JAN-2017	20-JAN-2017	Y
19465	42	27.7836649000	-92.0207054200	27				20-JAN-2017	20-JAN-2017	Y
19465	43	27.7833114100	-92.0202810000	27				20-JAN-2017	20-JAN-2017	Y
19482	1	29.0504684400	-89.8408432000	27				01-DEC-2016	01-DEC-2016	Y
19482	2	29.0504093200	-89.8412017800	27				01-DEC-2016	01-DEC-2016	Y
19482	3	29.0503578200	-89.8415145900	27				01-DEC-2016	01-DEC-2016	Y
19482	4	29.0503063200	-89.8418197600	27				01-DEC-2016	01-DEC-2016	Y
19482	5	29.0502510100	-89.8421249400	27				01-DEC-2016	01-DEC-2016	Y
19482	6	29.0501995100	-89.8424301100	27				01-DEC-2016	01-DEC-2016	Y
19482	7	29.0499305700	-89.8439636200	27				01-DEC-2016	01-DEC-2016	Y
19482	8	29.0496711700	-89.8455429100	27				01-DEC-2016	01-DEC-2016	Y
19482	9	29.0494136800	-89.8470840500	27				01-DEC-2016	01-DEC-2016	Y
19482	10	29.0491352100	-89.8486175500	27				01-DEC-2016	01-DEC-2016	Y
19482	11	29.0488548300	-89.8501434300	27				01-DEC-2016	01-DEC-2016	Y
19482	12	29.0487194100	-89.8508758500	27				01-DEC-2016	01-DEC-2016	Y
19482	13	29.0484657300	-89.8522491500	27				01-DEC-2016	01-DEC-2016	Y
19482	14	29.0482120500	-89.8537826500	27				01-DEC-2016	01-DEC-2016	Y
19482	15	29.0479564700	-89.8552932700	27				01-DEC-2016	01-DEC-2016	Y
19482	16	29.0476436600	-89.8568496700	27				01-DEC-2016	01-DEC-2016	Y
19482	17	29.0474090600	-89.8583831800	27				01-DEC-2016	01-DEC-2016	Y
19482	18	29.0471363100	-89.8599166900	27				01-DEC-2016	01-DEC-2016	Y
19482	19	29.0468902600	-89.8614578200	27				01-DEC-2016	01-DEC-2016	Y
19482	20	29.0466079700	-89.8629913300	27				01-DEC-2016	01-DEC-2016	Y
19482	21	29.0462646500	-89.8648147600	27				01-DEC-2016	01-DEC-2016	Y
19482	22	29.0460434000	-89.8663635300	27				01-DEC-2016	01-DEC-2016	Y
19482	23	29.0457935300	-89.8679046600	27				01-DEC-2016	01-DEC-2016	Y
19482	24	29.0454692800	-89.8694229100	27				01-DEC-2016	01-DEC-2016	Y
19482	25	29.0452175100	-89.8709564200	27				01-DEC-2016	01-DEC-2016	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19482	26	29.0449161500	-89.8724899300	27				01-DEC-2016	01-DEC-2016	Y
19482	27	29.0446739200	-89.8734741200	27				01-DEC-2016	01-DEC-2016	Y
19482	28	29.0444736500	-89.8750228900	27				01-DEC-2016	01-DEC-2016	Y
19482	29	29.0443973500	-89.8754806500	27				01-DEC-2016	01-DEC-2016	Y
19482	30	29.0441360500	-89.8770141600	27				01-DEC-2016	01-DEC-2016	Y
19482	31	29.0440349600	-89.8776092500	27				01-DEC-2016	01-DEC-2016	Y
19482	32	29.0437774700	-89.8791503900	27				01-DEC-2016	01-DEC-2016	Y
19482	33	29.0435085300	-89.8806839000	27				01-DEC-2016	01-DEC-2016	Y
19482	34	29.0432701100	-89.8822250400	27				01-DEC-2016	01-DEC-2016	Y
19482	35	29.0429878200	-89.8837585400	27				01-DEC-2016	01-DEC-2016	Y
19482	36	29.0427055400	-89.8852920500	27				01-DEC-2016	01-DEC-2016	Y
19482	37	29.0423679400	-89.8871765100	27				01-DEC-2016	01-DEC-2016	Y
19482	38	29.0421047200	-89.8887100200	27				01-DEC-2016	01-DEC-2016	Y
19482	39	29.0418472300	-89.8902435300	27				01-DEC-2016	01-DEC-2016	Y
19482	40	29.0415878300	-89.8917846700	27				01-DEC-2016	01-DEC-2016	Y
19482	41	29.0413036300	-89.8933181800	27				01-DEC-2016	01-DEC-2016	Y
19482	42	29.0410366100	-89.8948516800	27				01-DEC-2016	01-DEC-2016	Y
19482	43	29.0407238000	-89.8963775600	27				01-DEC-2016	01-DEC-2016	Y
19482	44	29.0406303400	-89.8966674800	27				01-DEC-2016	01-DEC-2016	Y
19482	45	29.0405368800	-89.8969650300	27				01-DEC-2016	01-DEC-2016	Y
19482	46	29.0404434200	-89.8972549400	27				01-DEC-2016	01-DEC-2016	Y
19482	47	29.0403518700	-89.8975524900	27				01-DEC-2016	01-DEC-2016	Y
19482	48	29.0402545900	-89.8978424100	27				01-DEC-2016	01-DEC-2016	Y
19482	49	29.0401630400	-89.8981399500	27				01-DEC-2016	01-DEC-2016	Y
19482	50	29.0400676700	-89.8984298700	27				01-DEC-2016	01-DEC-2016	Y
19482	51	29.0399704000	-89.8987274200	27				01-DEC-2016	01-DEC-2016	Y
19482	52	29.0398750300	-89.8990173300	27				01-DEC-2016	01-DEC-2016	Y
19482	53	29.0397796600	-89.8993072500	27				01-DEC-2016	01-DEC-2016	Y
19482	54	29.0396804800	-89.8996048000	27				01-DEC-2016	01-DEC-2016	Y
19482	55	29.0395851100	-89.8998947100	27				01-DEC-2016	01-DEC-2016	Y
19482	56	29.0394859300	-89.9001846300	27				01-DEC-2016	01-DEC-2016	Y
19482	57	29.0393886600	-89.9004821800	27				01-DEC-2016	01-DEC-2016	Y
19482	58	29.0392894700	-89.9007720900	27				01-DEC-2016	01-DEC-2016	Y
19482	59	29.0391902900	-89.9010620100	27				01-DEC-2016	01-DEC-2016	Y
19482	60	29.0390892000	-89.9013595600	27				01-DEC-2016	01-DEC-2016	Y
19482	61	29.0389919300	-89.9016494800	27				01-DEC-2016	01-DEC-2016	Y
19482	62	29.0388889300	-89.9019393900	27				01-DEC-2016	01-DEC-2016	Y
19482	63	29.0387878400	-89.9022293100	27				01-DEC-2016	01-DEC-2016	Y
19482	64	29.0386734000	-89.9025650000	27				01-DEC-2016	01-DEC-2016	Y

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19482	65	29.0380840300	-89.9042282100	27				01-DEC-2016	01-DEC-2016	Y
19482	66	29.0375556900	-89.9058914200	27				01-DEC-2016	01-DEC-2016	Y
19482	67	29.0370407100	-89.9073410000	27				01-DEC-2016	01-DEC-2016	Y
19482	68	29.0365371700	-89.9087905900	27				01-DEC-2016	01-DEC-2016	Y
19482	69	29.0359859500	-89.9104766800	27				01-DEC-2016	01-DEC-2016	Y
19482	70	29.0354957600	-89.9118957500	27				01-DEC-2016	01-DEC-2016	Y
19482	71	29.0350265500	-89.9133682300	27				01-DEC-2016	01-DEC-2016	Y
19482	72	29.0345478100	-89.9148330700	27				01-DEC-2016	01-DEC-2016	Y
19482	73	29.0340404500	-89.9162826500	27				01-DEC-2016	01-DEC-2016	Y
19482	74	29.0335598000	-89.9177475000	27				01-DEC-2016	01-DEC-2016	Y
19482	75	29.0330810500	-89.9192123400	27				01-DEC-2016	01-DEC-2016	Y
19482	76	29.0325565300	-89.9206619300	27				01-DEC-2016	01-DEC-2016	Y
19482	77	29.0320339200	-89.9221115100	27				01-DEC-2016	01-DEC-2016	Y
19482	78	29.0319042200	-89.9224395800	27				01-DEC-2016	01-DEC-2016	Y
19482	79	29.0317955000	-89.9227294900	27				01-DEC-2016	01-DEC-2016	Y
19482	80	29.0316886900	-89.9230117800	27				01-DEC-2016	01-DEC-2016	Y
19482	81	29.0315780600	-89.9233017000	27				01-DEC-2016	01-DEC-2016	Y
19482	82	29.0314693500	-89.9235916100	27				01-DEC-2016	01-DEC-2016	Y
19482	83	29.0312938700	-89.9239196800	27				01-DEC-2016	01-DEC-2016	Y
19486	1	28.2159380900	-88.5583671100	27	16	1138680.4800	10242545.6100	23-AUG-2016	23-AUG-2016	Y
19486	2	28.2159769200	-88.5585397800	27	16	1138625.0600	10242560.4400	23-AUG-2016	23-AUG-2016	Y
19487	1	29.4001734000	-88.6091577800	27	72	2867409.6300	277049.9300	30-JUL-2015	30-JUL-2015	Y
19487	2	29.3989963300	-88.6125968400	27	72	2866324.9600	276596.0100	30-JUL-2015	30-JUL-2015	Y
19487	3	29.3989384700	-88.6134191300	27	72	2866063.6800	276568.7600	30-JUL-2015	30-JUL-2015	Y
19487	4	29.3987948100	-88.6145992500	27	72	2865689.2200	276507.6200	30-JUL-2015	30-JUL-2015	Y
19487	5	29.3985852100	-88.6157074700	27	72	2865338.2200	276423.0500	30-JUL-2015	30-JUL-2015	Y
19487	6	29.3986163000	-88.6172019600	27	72	2864862.1700	276423.0700	30-JUL-2015	30-JUL-2015	Y
19487	7	29.3986391500	-88.6185213600	27	72	2864441.9300	276421.4200	30-JUL-2015	30-JUL-2015	Y
19487	8	29.3984862700	-88.6211931600	27	72	2863592.6600	276345.7000	30-JUL-2015	30-JUL-2015	Y
19487	9	29.3983878200	-88.6223836000	27	72	2863214.5200	276300.9400	30-JUL-2015	30-JUL-2015	Y
19487	10	29.3985669800	-88.6253111500	27	72	2862280.9700	276344.0300	30-JUL-2015	30-JUL-2015	Y
19487	11	29.3984086200	-88.6277987600	27	72	2861490.3800	276267.7500	30-JUL-2015	30-JUL-2015	Y
19490	1	28.9441355200	-87.7256909200	27	16	1408387.5500	10504694.8200	18-FEB-2016	18-FEB-2016	Y
19490	2	28.9442475600	-87.7254653000	27	16	1408459.9400	10504735.1000	18-FEB-2016	18-FEB-2016	Y
19491	1	28.8446483500	-87.8427731900	27	16	1370693.8100	10468780.2400	26-FEB-2016	18-FEB-2016	Y
19491	2	28.8445816500	-87.8425721200	27	16	1370757.9900	10468755.5400	26-FEB-2016	18-FEB-2016	Y
19492	1	28.1582020400	-89.0936994800	27	16	965923.6400	10224153.3400	09-MAY-2016	09-MAY-2016	Y
19492	2	28.1579691800	-89.0936185100	27	16	965948.2700	10224068.2300	09-MAY-2016	09-MAY-2016	Y
19493	1	28.9037133700	-90.4805225900	27	72	2272911.6600	87220.5800	14-AUG-2015	14-AUG-2015	Y

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19493	2	28.9012230400	-90.4784167900	27	72	2273592.2900	86320.0100	14-AUG-2015	14-AUG-2015	Y
19493	3	28.8989737700	-90.4769800000	27	72	2274058.2000	85505.5100	14-AUG-2015	14-AUG-2015	Y
19493	4			27	72			14-AUG-2015	14-AUG-2015	Y
19495	1	28.2450686100	-88.9273800000	27				05-JAN-2017	31-AUG-2016	Y
19495	2	28.2448716700	-88.9272850000	27				05-JAN-2017	31-AUG-2016	Y
19503	1	29.2596470000	-94.1219207500	27	71	3554883.6600	551024.2200	30-MAR-2016	30-MAR-2016	Y
19503	2	29.2741452600	-94.1793542200	27	71	3536370.0000	555532.0000	30-MAR-2016	30-MAR-2016	Y
19504	1	28.9037114800	-90.4805362600	27	72	2272907.2900	87219.8600	18-SEP-2015	18-SEP-2015	Y
19504	2	28.9022837500	-90.4796021900	27	72	2273210.0700	86702.9000	18-SEP-2015	18-SEP-2015	Y
19505	1	28.8994245800	-90.4776294700	27	72	2273849.1300	85667.8900	18-SEP-2015	18-SEP-2015	Y
19505	2	28.8976424300	-90.4763382000	27	72	2274267.2100	85022.9100	18-SEP-2015	18-SEP-2015	Y
19509	1	28.7547314700	-88.2670130700	27				15-FEB-2017	15-FEB-2017	Y
19509	2	28.7555772600	-88.2640297500	27				15-FEB-2017	15-FEB-2017	Y
19509	3	28.7565234000	-88.2606921600	27				15-FEB-2017	15-FEB-2017	Y
19509	4	28.7566395900	-88.2603822900	27				15-FEB-2017	15-FEB-2017	Y
19509	5	28.7567232800	-88.2600985700	27				15-FEB-2017	15-FEB-2017	Y
19509	6	28.7570090000	-88.2590701400	27				15-FEB-2017	15-FEB-2017	Y
19509	7	28.7572892500	-88.2580345600	27				15-FEB-2017	15-FEB-2017	Y
19509	8	28.7575745300	-88.2569977900	27				15-FEB-2017	15-FEB-2017	Y
19509	9	28.7578453400	-88.2559577100	27				15-FEB-2017	15-FEB-2017	Y
19509	10	28.7581236700	-88.2549179700	27				15-FEB-2017	15-FEB-2017	Y
19509	11	28.7583150200	-88.2542474600	27				15-FEB-2017	15-FEB-2017	Y
19509	12	28.7584157300	-88.2538945500	27				15-FEB-2017	15-FEB-2017	Y
19509	13	28.7586761400	-88.2528335100	27				15-FEB-2017	15-FEB-2017	Y
19509	14	28.7589789600	-88.2518017500	27				15-FEB-2017	15-FEB-2017	Y
19509	15	28.7592563800	-88.2507648500	27				15-FEB-2017	15-FEB-2017	Y
19509	16	28.7595776400	-88.2497434500	27				15-FEB-2017	15-FEB-2017	Y
19509	17	28.7598598500	-88.2487046500	27				15-FEB-2017	15-FEB-2017	Y
19509	18	28.7601461200	-88.2476714700	27				15-FEB-2017	15-FEB-2017	Y
19509	19	28.7604635600	-88.2466475000	27				15-FEB-2017	15-FEB-2017	Y
19509	20	28.7607586200	-88.2456200300	27				15-FEB-2017	15-FEB-2017	Y
19509	21	28.7610544400	-88.2446087700	27				15-FEB-2017	15-FEB-2017	Y
19509	22	28.7613606700	-88.2435917500	27				15-FEB-2017	15-FEB-2017	Y
19509	23	28.7616566000	-88.2425371000	27				15-FEB-2017	15-FEB-2017	Y
19509	24	28.7619583700	-88.2414900000	27				15-FEB-2017	15-FEB-2017	Y
19509	25	28.7622772600	-88.2404374200	27				15-FEB-2017	15-FEB-2017	Y
19509	26	28.7625659900	-88.2394195200	27				15-FEB-2017	15-FEB-2017	Y
19509	27	28.7628665900	-88.2383645300	27				15-FEB-2017	15-FEB-2017	Y
19509	28	28.7631536500	-88.2373342400	27				15-FEB-2017	15-FEB-2017	Y

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19509	29	28.7634411900	-88.2363015300	27				15-FEB-2017	15-FEB-2017	Y
19509	30	28.7637454900	-88.2352733400	27				15-FEB-2017	15-FEB-2017	Y
19509	31	28.7640289600	-88.2342135200	27				15-FEB-2017	15-FEB-2017	Y
19509	32	28.7643400100	-88.2331902500	27				15-FEB-2017	15-FEB-2017	Y
19509	33	28.7646049900	-88.2321287200	27				15-FEB-2017	15-FEB-2017	Y
19509	34	28.7648974800	-88.2310985400	27				15-FEB-2017	15-FEB-2017	Y
19509	35	28.7651882000	-88.2300698400	27				15-FEB-2017	15-FEB-2017	Y
19509	36	28.7654610800	-88.2290163900	27				15-FEB-2017	15-FEB-2017	Y
19509	37	28.7657541700	-88.2279689500	27				15-FEB-2017	15-FEB-2017	Y
19509	38	28.7660641300	-88.2269250400	27				15-FEB-2017	15-FEB-2017	Y
19509	39	28.7663772600	-88.2259008600	27				15-FEB-2017	15-FEB-2017	Y
19509	40	28.7666575300	-88.2248953500	27				15-FEB-2017	15-FEB-2017	Y
19509	41	28.7669532300	-88.2238518100	27				15-FEB-2017	15-FEB-2017	Y
19509	42	28.7672649700	-88.2228092200	27				15-FEB-2017	15-FEB-2017	Y
19509	43	28.7675525300	-88.2217409100	27				15-FEB-2017	15-FEB-2017	Y
19509	44	28.7678130100	-88.2206707200	27				15-FEB-2017	15-FEB-2017	Y
19509	45	28.7680649100	-88.2196247300	27				15-FEB-2017	15-FEB-2017	Y
19509	46	28.7682603300	-88.2185688900	27				15-FEB-2017	15-FEB-2017	Y
19509	47	28.7683978500	-88.2174994900	27				15-FEB-2017	15-FEB-2017	Y
19509	48	28.7685207200	-88.2164294200	27				15-FEB-2017	15-FEB-2017	Y
19509	49	28.7686326500	-88.2153193300	27				15-FEB-2017	15-FEB-2017	Y
19509	50	28.7686777000	-88.2147352800	27				15-FEB-2017	15-FEB-2017	Y
19509	51	28.7687174400	-88.2142199900	27				15-FEB-2017	15-FEB-2017	Y
19509	52	28.7687859800	-88.2131509200	27				15-FEB-2017	15-FEB-2017	Y
19509	53	28.7687907300	-88.2120649200	27				15-FEB-2017	15-FEB-2017	Y
19509	54	28.7688086600	-88.2109637800	27				15-FEB-2017	15-FEB-2017	Y
19509	55	28.7688063000	-88.2098611400	27				15-FEB-2017	15-FEB-2017	Y
19509	56	28.7687725700	-88.2087589100	27				15-FEB-2017	15-FEB-2017	Y
19509	57	28.7687590900	-88.2076540800	27				15-FEB-2017	15-FEB-2017	Y
19509	58	28.7686910900	-88.2065430900	27				15-FEB-2017	15-FEB-2017	Y
19509	59	28.7685944100	-88.2054268100	27				15-FEB-2017	15-FEB-2017	Y
19509	60	28.7684644900	-88.2043551100	27				15-FEB-2017	15-FEB-2017	Y
19509	61	28.7683281300	-88.2032861700	27				15-FEB-2017	15-FEB-2017	Y
19509	62	28.7681868500	-88.2022141300	27				15-FEB-2017	15-FEB-2017	Y
19509	63	28.7680641000	-88.2011158900	27				15-FEB-2017	15-FEB-2017	Y
19509	64	28.7679091700	-88.2000528500	27				15-FEB-2017	15-FEB-2017	Y
19509	65	28.7677435500	-88.1989888000	27				15-FEB-2017	15-FEB-2017	Y
19509	66	28.7675724000	-88.1979239100	27				15-FEB-2017	15-FEB-2017	Y
19509	67	28.7673927800	-88.1968438500	27				15-FEB-2017	15-FEB-2017	Y

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19509	68	28.7672311400	-88.1957802700	27				15-FEB-2017	15-FEB-2017	Y
19509	69	28.7670783900	-88.1946922700	27				15-FEB-2017	15-FEB-2017	Y
19509	70	28.7669188800	-88.1936217300	27				15-FEB-2017	15-FEB-2017	Y
19509	71	28.7667813600	-88.1925252400	27				15-FEB-2017	15-FEB-2017	Y
19509	72	28.7666192400	-88.1914549300	27				15-FEB-2017	15-FEB-2017	Y
19509	73	28.7664428400	-88.1903960000	27				15-FEB-2017	15-FEB-2017	Y
19509	74	28.7662528100	-88.1893185200	27				15-FEB-2017	15-FEB-2017	Y
19509	75	28.7660762000	-88.1882298700	27				15-FEB-2017	15-FEB-2017	Y
19509	76	28.7658984400	-88.1871439800	27				15-FEB-2017	15-FEB-2017	Y
19509	77	28.7657754300	-88.1860724500	27				15-FEB-2017	15-FEB-2017	Y
19509	78	28.7655825700	-88.1850296800	27				15-FEB-2017	15-FEB-2017	Y
19509	79	28.7653911000	-88.1839762900	27				15-FEB-2017	15-FEB-2017	Y
19509	80	28.7652503300	-88.1829049400	27				15-FEB-2017	15-FEB-2017	Y
19509	81	28.7651268600	-88.1818034000	27				15-FEB-2017	15-FEB-2017	Y
19509	82	28.7649746800	-88.1807065600	27				15-FEB-2017	15-FEB-2017	Y
19509	83	28.7648059400	-88.1796363600	27				15-FEB-2017	15-FEB-2017	Y
19509	84	28.7646360900	-88.1785849100	27				15-FEB-2017	15-FEB-2017	Y
19509	85	28.7644847300	-88.1774989800	27				15-FEB-2017	15-FEB-2017	Y
19509	86	28.7643216300	-88.1764098800	27				15-FEB-2017	15-FEB-2017	Y
19509	87	28.7641663400	-88.1753443300	27				15-FEB-2017	15-FEB-2017	Y
19509	88	28.7639948900	-88.1742511500	27				15-FEB-2017	15-FEB-2017	Y
19509	89	28.7638276500	-88.1731529500	27				15-FEB-2017	15-FEB-2017	Y
19509	90	28.7636508400	-88.1720679100	27				15-FEB-2017	15-FEB-2017	Y
19509	91	28.7634728900	-88.1709854000	27				15-FEB-2017	15-FEB-2017	Y
19509	92	28.7632997200	-88.1698984800	27				15-FEB-2017	15-FEB-2017	Y
19509	93	28.7631494800	-88.1688014800	27				15-FEB-2017	15-FEB-2017	Y
19509	94	28.7630115300	-88.1677081900	27				15-FEB-2017	15-FEB-2017	Y
19509	95	28.7628594300	-88.1666101200	27				15-FEB-2017	15-FEB-2017	Y
19509	96	28.7626957200	-88.1655185000	27				15-FEB-2017	15-FEB-2017	Y
19509	97	28.7626460400	-88.1652154800	27				15-FEB-2017	15-FEB-2017	Y
19509	98	28.7625167800	-88.1644271500	27				15-FEB-2017	15-FEB-2017	Y
19509	99	28.7623137600	-88.1633367800	27				15-FEB-2017	15-FEB-2017	Y
19509	100	28.7621199100	-88.1622121200	27				15-FEB-2017	15-FEB-2017	Y
19509	101	28.7619604500	-88.1611207800	27				15-FEB-2017	15-FEB-2017	Y
19509	102	28.7618057500	-88.1600211700	27				15-FEB-2017	15-FEB-2017	Y
19509	103	28.7616952200	-88.1589064400	27				15-FEB-2017	15-FEB-2017	Y
19509	104	28.7615504200	-88.1578391200	27				15-FEB-2017	15-FEB-2017	Y
19509	105	28.7613864300	-88.1567710000	27				15-FEB-2017	15-FEB-2017	Y
19509	106	28.7612084900	-88.1557048400	27				15-FEB-2017	15-FEB-2017	Y

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19509	107	28.7610272800	-88.1546243500	27				15-FEB-2017	15-FEB-2017	Y
19509	108	28.7608444700	-88.1535610200	27				15-FEB-2017	15-FEB-2017	Y
19509	109	28.7606832900	-88.1524974100	27				15-FEB-2017	15-FEB-2017	Y
19509	110	28.7605652400	-88.1514227900	27				15-FEB-2017	15-FEB-2017	Y
19509	111	28.7604386600	-88.1503463500	27				15-FEB-2017	15-FEB-2017	Y
19509	112	28.7603006800	-88.1492725700	27				15-FEB-2017	15-FEB-2017	Y
19509	113	28.7601789200	-88.1481803500	27				15-FEB-2017	15-FEB-2017	Y
19509	114	28.7600608700	-88.1471041800	27				15-FEB-2017	15-FEB-2017	Y
19509	115	28.7600303900	-88.1460198700	27				15-FEB-2017	15-FEB-2017	Y
19509	116	28.7600585200	-88.1449407600	27				15-FEB-2017	15-FEB-2017	Y
19509	117	28.7600971400	-88.1438625800	27				15-FEB-2017	15-FEB-2017	Y
19509	118	28.7601180700	-88.1427957200	27				15-FEB-2017	15-FEB-2017	Y
19509	119	28.7601674800	-88.1417232600	27				15-FEB-2017	15-FEB-2017	Y
19509	120	28.7602665500	-88.1406463700	27				15-FEB-2017	15-FEB-2017	Y
19509	121	28.7604845800	-88.1395994500	27				15-FEB-2017	15-FEB-2017	Y
19509	122	28.7607763300	-88.1385266000	27				15-FEB-2017	15-FEB-2017	Y
19509	123	28.7610432900	-88.1374996700	27				15-FEB-2017	15-FEB-2017	Y
19509	124	28.7612762500	-88.1364480800	27				15-FEB-2017	15-FEB-2017	Y
19509	125	28.7614922000	-88.1354037300	27				15-FEB-2017	15-FEB-2017	Y
19509	126	28.7617266600	-88.1343638900	27				15-FEB-2017	15-FEB-2017	Y
19509	127	28.7620997200	-88.1333407600	27				15-FEB-2017	15-FEB-2017	Y
19509	128	28.7625291300	-88.1323762600	27				15-FEB-2017	15-FEB-2017	Y
19509	129	28.7630361900	-88.1314352100	27				15-FEB-2017	15-FEB-2017	Y
19509	130	28.7635186900	-88.1304689700	27				15-FEB-2017	15-FEB-2017	Y
19509	131	28.7639803100	-88.1294959900	27				15-FEB-2017	15-FEB-2017	Y
19509	132	28.7644476600	-88.1285294500	27				15-FEB-2017	15-FEB-2017	Y
19509	133	28.7648986100	-88.1275460600	27				15-FEB-2017	15-FEB-2017	Y
19509	134	28.7653936800	-88.1265721600	27				15-FEB-2017	15-FEB-2017	Y
19509	135	28.7659185200	-88.1255998700	27				15-FEB-2017	15-FEB-2017	Y
19509	136	28.7664541200	-88.1246489800	27				15-FEB-2017	15-FEB-2017	Y
19509	137	28.7670246300	-88.1237445200	27				15-FEB-2017	15-FEB-2017	Y
19509	138	28.7675481200	-88.1228053800	27				15-FEB-2017	15-FEB-2017	Y
19509	139	28.7680592700	-88.1218420500	27				15-FEB-2017	15-FEB-2017	Y
19509	140	28.7685495400	-88.1208803300	27				15-FEB-2017	15-FEB-2017	Y
19509	141	28.7690783500	-88.1199250300	27				15-FEB-2017	15-FEB-2017	Y
19509	142	28.7695609000	-88.1189500600	27				15-FEB-2017	15-FEB-2017	Y
19509	143	28.7700625600	-88.1180546200	27				15-FEB-2017	15-FEB-2017	Y
19509	144	28.7706399500	-88.1169537900	27				15-FEB-2017	15-FEB-2017	Y
19509	145	28.7711540700	-88.1160169200	27				15-FEB-2017	15-FEB-2017	Y

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19509	146	28.7712399700	-88.1158564700	27				15-FEB-2017	15-FEB-2017	Y
19509	147	28.7716464100	-88.1150973100	27				15-FEB-2017	15-FEB-2017	Y
19509	148	28.7721668700	-88.1141648200	27				15-FEB-2017	15-FEB-2017	Y
19509	149	28.7726577000	-88.1132350400	27				15-FEB-2017	15-FEB-2017	Y
19509	150	28.7731444100	-88.1122825500	27				15-FEB-2017	15-FEB-2017	Y
19509	151	28.7736622600	-88.1113447100	27				15-FEB-2017	15-FEB-2017	Y
19509	152	28.7741227500	-88.1103677500	27				15-FEB-2017	15-FEB-2017	Y
19509	153	28.7746370900	-88.1094273100	27				15-FEB-2017	15-FEB-2017	Y
19509	154	28.7751221900	-88.1084690700	27				15-FEB-2017	15-FEB-2017	Y
19509	155	28.7756016100	-88.1075274400	27				15-FEB-2017	15-FEB-2017	Y
19509	156	28.7760736300	-88.1065801300	27				15-FEB-2017	15-FEB-2017	Y
19509	157	28.7765689800	-88.1056282700	27				15-FEB-2017	15-FEB-2017	Y
19509	158	28.7770612200	-88.1047039000	27				15-FEB-2017	15-FEB-2017	Y
19509	159	28.7775555600	-88.1037801100	27				15-FEB-2017	15-FEB-2017	Y
19509	160	28.7780575700	-88.1028552200	27				15-FEB-2017	15-FEB-2017	Y
19509	161	28.7785303000	-88.1019174500	27				15-FEB-2017	15-FEB-2017	Y
19509	162	28.7790372300	-88.1010125300	27				15-FEB-2017	15-FEB-2017	Y
19509	163	28.7795173000	-88.1000850400	27				15-FEB-2017	15-FEB-2017	Y
19509	164	28.7800030000	-88.0991747100	27				15-FEB-2017	15-FEB-2017	Y
19509	165	28.7805001000	-88.0982498300	27				15-FEB-2017	15-FEB-2017	Y
19509	166	28.7809817200	-88.0973391100	27				15-FEB-2017	15-FEB-2017	Y
19509	167	28.7814824200	-88.0964278300	27				15-FEB-2017	15-FEB-2017	Y
19509	168	28.7819519600	-88.0955049100	27				15-FEB-2017	15-FEB-2017	Y
19509	169	28.7824510500	-88.0945960900	27				15-FEB-2017	15-FEB-2017	Y
19509	170	28.7829382000	-88.0936790300	27				15-FEB-2017	15-FEB-2017	Y
19509	171	28.7834270800	-88.0927542400	27				15-FEB-2017	15-FEB-2017	Y
19509	172	28.7839247100	-88.0918452100	27				15-FEB-2017	15-FEB-2017	Y
19509	173	28.7843996700	-88.0909235200	27				15-FEB-2017	15-FEB-2017	Y
19509	174	28.7848955200	-88.0900031100	27				15-FEB-2017	15-FEB-2017	Y
19509	175	28.7853864400	-88.0890833800	27				15-FEB-2017	15-FEB-2017	Y
19509	176	28.7858863300	-88.0881660800	27				15-FEB-2017	15-FEB-2017	Y
19509	177	28.7863607700	-88.0872355100	27				15-FEB-2017	15-FEB-2017	Y
19509	178	28.7868519600	-88.0863084500	27				15-FEB-2017	15-FEB-2017	Y
19509	179	28.7873476300	-88.0853818800	27				15-FEB-2017	15-FEB-2017	Y
19509	180	28.7878452800	-88.0844675900	27				15-FEB-2017	15-FEB-2017	Y
19509	181	28.7883296200	-88.0835396100	27				15-FEB-2017	15-FEB-2017	Y
19509	182	28.7888105900	-88.0826184700	27				15-FEB-2017	15-FEB-2017	Y
19509	183	28.7893175300	-88.0816698200	27				15-FEB-2017	15-FEB-2017	Y
19509	184	28.7898294500	-88.0807225100	27				15-FEB-2017	15-FEB-2017	Y

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19509	185	28.7902836800	-88.0797799700	27				15-FEB-2017	15-FEB-2017	Y
19509	186	28.7907342900	-88.0788011300	27				15-FEB-2017	15-FEB-2017	Y
19509	187	28.7911413100	-88.0778268600	27				15-FEB-2017	15-FEB-2017	Y
19509	188	28.7915260900	-88.0768438500	27				15-FEB-2017	15-FEB-2017	Y
19509	189	28.7918381700	-88.0758337500	27				15-FEB-2017	15-FEB-2017	Y
19509	190	28.7921442600	-88.0747694100	27				15-FEB-2017	15-FEB-2017	Y
19509	191	28.7924490200	-88.0736977600	27				15-FEB-2017	15-FEB-2017	Y
19509	192	28.7926972200	-88.0726667200	27				15-FEB-2017	15-FEB-2017	Y
19509	193	28.7928990700	-88.0716163400	27				15-FEB-2017	15-FEB-2017	Y
19509	194	28.7930991100	-88.0705658100	27				15-FEB-2017	15-FEB-2017	Y
19509	195	28.7933214500	-88.0694669000	27				15-FEB-2017	15-FEB-2017	Y
19509	196	28.7935265000	-88.0683695800	27				15-FEB-2017	15-FEB-2017	Y
19509	197	28.7936577200	-88.0672680600	27				15-FEB-2017	15-FEB-2017	Y
19509	198	28.7936944000	-88.0666299900	27				15-FEB-2017	15-FEB-2017	Y
19509	199	28.7937198900	-88.0661866000	27				15-FEB-2017	15-FEB-2017	Y
19509	200	28.7937481800	-88.0650994900	27				15-FEB-2017	15-FEB-2017	Y
19509	201	28.7936455100	-88.0646469700	27				15-FEB-2017	15-FEB-2017	Y
19509	202	28.7935780600	-88.0643795600	27				15-FEB-2017	15-FEB-2017	Y
19509	203	28.7934967300	-88.0640571200	27				15-FEB-2017	15-FEB-2017	Y
19509	204	28.7934106000	-88.0637284600	27				15-FEB-2017	15-FEB-2017	Y
19509	205	28.7935265500	-88.0629543500	27				15-FEB-2017	15-FEB-2017	Y
19509	206	28.7936302200	-88.0618613800	27				15-FEB-2017	15-FEB-2017	Y
19509	207	28.7936607800	-88.0607893600	27				15-FEB-2017	15-FEB-2017	Y
19509	208	28.7936558700	-88.0597073500	27				15-FEB-2017	15-FEB-2017	Y
19509	209	28.7936599000	-88.0585934200	27				15-FEB-2017	15-FEB-2017	Y
19509	210	28.7937019800	-88.0575230800	27				15-FEB-2017	15-FEB-2017	Y
19509	211	28.7937033300	-88.0564455900	27				15-FEB-2017	15-FEB-2017	Y
19509	212	28.7937235700	-88.0553690800	27				15-FEB-2017	15-FEB-2017	Y
19509	213	28.7937225400	-88.0542849000	27				15-FEB-2017	15-FEB-2017	Y
19509	214	28.7936938100	-88.0532003000	27				15-FEB-2017	15-FEB-2017	Y
19509	215	28.7936584100	-88.0520990200	27				15-FEB-2017	15-FEB-2017	Y
19509	216	28.7936033500	-88.0510361500	27				15-FEB-2017	15-FEB-2017	Y
19509	217	28.7935991000	-88.0500301300	27				15-FEB-2017	15-FEB-2017	Y
19509	218	28.7936043000	-88.0489013800	27				15-FEB-2017	15-FEB-2017	Y
19509	219	28.7936091500	-88.0478466800	27				15-FEB-2017	15-FEB-2017	Y
19509	220	28.7936097100	-88.0467756900	27				15-FEB-2017	15-FEB-2017	Y
19509	221	28.7936057700	-88.0456569100	27				15-FEB-2017	15-FEB-2017	Y
19509	222	28.7936738200	-88.0445704600	27				15-FEB-2017	15-FEB-2017	Y
19509	223	28.7937610100	-88.0439497200	27				15-FEB-2017	15-FEB-2017	Y

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19509	224	28.7937895200	-88.0433367200	27				15-FEB-2017	15-FEB-2017	Y
19509	225	28.7937886800	-88.0427070600	27				15-FEB-2017	15-FEB-2017	Y
19509	226	28.7937470500	-88.0423260600	27				15-FEB-2017	15-FEB-2017	Y
19509	227	28.7937095200	-88.0422579900	27				15-FEB-2017	15-FEB-2017	Y
19509	228	28.7936502800	-88.0422136000	27				15-FEB-2017	15-FEB-2017	Y
19509	229	28.7935803800	-88.0422238500	27				15-FEB-2017	15-FEB-2017	Y
19509	230	28.7935347900	-88.0422685700	27				15-FEB-2017	15-FEB-2017	Y
19509	231	28.7935188600	-88.0423345100	27				15-FEB-2017	15-FEB-2017	Y
19509	232	28.7935226200	-88.0424266300	27				15-FEB-2017	15-FEB-2017	Y
19509	233	28.7935543300	-88.0425688300	27				15-FEB-2017	15-FEB-2017	Y
19509	234	28.7936209600	-88.0427025900	27				15-FEB-2017	15-FEB-2017	Y
19509	235	28.7936847200	-88.0427942900	27				15-FEB-2017	15-FEB-2017	Y
19509	236	28.7937187400	-88.0428380600	27				15-FEB-2017	15-FEB-2017	Y
19509	237	28.7937362100	-88.0429440100	27				15-FEB-2017	15-FEB-2017	Y
19509	238	28.7937066300	-88.0430425900	27				15-FEB-2017	15-FEB-2017	Y
19509	239	28.7936292300	-88.0431419200	27				15-FEB-2017	15-FEB-2017	Y
19509	240	28.7935382100	-88.0431684000	27				15-FEB-2017	15-FEB-2017	Y
19509	241	28.7934686800	-88.0432119200	27				15-FEB-2017	15-FEB-2017	Y
19509	242	28.7934534400	-88.0432651100	27				15-FEB-2017	15-FEB-2017	Y
19509	243	28.7934975400	-88.0433146700	27				15-FEB-2017	15-FEB-2017	Y
19509	244	28.7935895500	-88.0433472900	27				15-FEB-2017	15-FEB-2017	Y
19509	245	28.7936542700	-88.0434148500	27				15-FEB-2017	15-FEB-2017	Y
19509	246	28.7936758600	-88.0435179500	27				15-FEB-2017	15-FEB-2017	Y
19509	247	28.7936661700	-88.0437132100	27				15-FEB-2017	15-FEB-2017	Y
19509	248	28.7936713200	-88.0439628100	27				15-FEB-2017	15-FEB-2017	Y
19512	1	28.5210906300	-88.2883484500	27				19-JAN-2017	19-JAN-2017	Y
19512	2	28.5215972900	-88.2869007200	27				19-JAN-2017	19-JAN-2017	Y
19512	3	28.5221039300	-88.2854529800	27				19-JAN-2017	19-JAN-2017	Y
19512	4	28.5226105800	-88.2840052300	27				19-JAN-2017	19-JAN-2017	Y
19512	5	28.5231171900	-88.2825574600	27				19-JAN-2017	19-JAN-2017	Y
19512	6	28.5237406200	-88.2807838000	27				19-JAN-2017	19-JAN-2017	Y
19512	7	28.5243198500	-88.2791280000	27				19-JAN-2017	19-JAN-2017	Y
19512	8	28.5246369600	-88.2782140700	27				19-JAN-2017	19-JAN-2017	Y
19512	9	28.5251435100	-88.2767662400	27				19-JAN-2017	19-JAN-2017	Y
19512	10	28.5256500700	-88.2753184000	27				19-JAN-2017	19-JAN-2017	Y
19512	11	28.5259329700	-88.2745348900	27				19-JAN-2017	19-JAN-2017	Y
19512	12	28.5261566200	-88.2738705500	27				19-JAN-2017	19-JAN-2017	Y
19512	13	28.5266631500	-88.2724226800	27				19-JAN-2017	19-JAN-2017	Y
19512	14	28.5271696700	-88.2709748300	27				19-JAN-2017	19-JAN-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19512	15	28.5276761700	-88.2695269300	27				19-JAN-2017	19-JAN-2017	Y
19512	16	28.5281826600	-88.2680790200	27				19-JAN-2017	19-JAN-2017	Y
19512	17	28.5286891300	-88.2666310900	27				19-JAN-2017	19-JAN-2017	Y
19512	18	28.5291955900	-88.2651831800	27				19-JAN-2017	19-JAN-2017	Y
19512	19	28.5295920400	-88.2645659400	27				19-JAN-2017	19-JAN-2017	Y
19512	20	28.5302493700	-88.2644075400	27				19-JAN-2017	19-JAN-2017	Y
19512	21	28.5309281800	-88.2643850200	27				19-JAN-2017	19-JAN-2017	Y
19512	22	28.5314933800	-88.2639593800	27				19-JAN-2017	19-JAN-2017	Y
19512	23	28.5317727800	-88.2632589200	27				19-JAN-2017	19-JAN-2017	Y
19512	24	28.5316811500	-88.2624974100	27				19-JAN-2017	19-JAN-2017	Y
19512	25	28.5312464400	-88.2619071100	27				19-JAN-2017	19-JAN-2017	Y
19512	26	28.5307935700	-88.2613436500	27				19-JAN-2017	19-JAN-2017	Y
19512	27	28.5308036300	-88.2605836900	27				19-JAN-2017	19-JAN-2017	Y
19512	28	28.5312471000	-88.2591101800	27				19-JAN-2017	19-JAN-2017	Y
19512	29	28.5315580100	-88.2575937400	27				19-JAN-2017	19-JAN-2017	Y
19512	30	28.5317336500	-88.2560497500	27				19-JAN-2017	19-JAN-2017	Y
19512	31	28.5317722500	-88.2544936300	27				19-JAN-2017	19-JAN-2017	Y
19512	32	28.5316734600	-88.2529408900	27				19-JAN-2017	19-JAN-2017	Y
19512	33	28.5314382200	-88.2514071100	27				19-JAN-2017	19-JAN-2017	Y
19512	34	28.5310689100	-88.2499075700	27				19-JAN-2017	19-JAN-2017	Y
19512	35	28.5305692100	-88.2484573100	27				19-JAN-2017	19-JAN-2017	Y
19512	36	28.5300043400	-88.2470373200	27				19-JAN-2017	19-JAN-2017	Y
19512	37	28.5294394300	-88.2456173400	27				19-JAN-2017	19-JAN-2017	Y
19512	38	28.5288745000	-88.2441974200	27				19-JAN-2017	19-JAN-2017	Y
19512	39	28.5283095600	-88.2427774700	27				19-JAN-2017	19-JAN-2017	Y
19512	40	28.5277446000	-88.2413575700	27				19-JAN-2017	19-JAN-2017	Y
19512	41	28.5271796600	-88.2399376500	27				19-JAN-2017	19-JAN-2017	Y
19512	42	28.5266146700	-88.2385177500	27				19-JAN-2017	19-JAN-2017	Y
19512	43	28.5260496600	-88.2370979000	27				19-JAN-2017	19-JAN-2017	Y
19512	44	28.5254846400	-88.2356780200	27				19-JAN-2017	19-JAN-2017	Y
19512	45	28.5249196100	-88.2342582000	27				19-JAN-2017	19-JAN-2017	Y
19512	46	28.5242946800	-88.2326880900	27				19-JAN-2017	19-JAN-2017	Y
19522	1	28.3058785300	-88.1998333400	27	16	1254450.0000	10273923.0000	25-APR-2017	25-APR-2017	Y
19522	2	28.3058208400	-88.1998233700	27	16	1254453.0000	10273902.0000	25-APR-2017	25-APR-2017	Y
19522	3	28.3058266200	-88.1997923500	27	16	1254463.0000	10273904.0000	25-APR-2017	25-APR-2017	Y
19522	4	28.3058760500	-88.1998022300	27	16	1254460.0000	10273922.0000	25-APR-2017	25-APR-2017	Y
19522	5	28.3059197400	-88.1995260700	27	16	1254549.0000	10273937.0000	25-APR-2017	25-APR-2017	Y
19522	6	28.3058401000	-88.1995096400	27	16	1254554.0000	10273908.0000	25-APR-2017	25-APR-2017	Y
19522	7	28.3058431300	-88.1994785900	27	16	1254564.0000	10273909.0000	25-APR-2017	25-APR-2017	Y

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19522	8	28.3059035400	-88.1994917000	27	16	1254560.0000	10273931.0000	25-APR-2017	25-APR-2017	Y
19524	1	26.4543546300	-90.7706790600	27				17-MAY-2017	17-MAY-2017	Y
19524	2	26.4543346300	-90.7707263600	27				17-MAY-2017	17-MAY-2017	Y
19524	3	26.4542833000	-90.7708450400	27				17-MAY-2017	17-MAY-2017	Y
19524	4	26.4540791100	-90.7713073700	27				17-MAY-2017	17-MAY-2017	Y
19524	5	26.4538368700	-90.7718600100	27				17-MAY-2017	17-MAY-2017	Y
19524	6	26.4535919200	-90.7724175600	27				17-MAY-2017	17-MAY-2017	Y
19524	7	26.4533449300	-90.7729776000	27				17-MAY-2017	17-MAY-2017	Y
19524	8	26.4531027900	-90.7735338000	27				17-MAY-2017	17-MAY-2017	Y
19524	9	26.4528590300	-90.7740953900	27				17-MAY-2017	17-MAY-2017	Y
19524	10	26.4526127700	-90.7746587600	27				17-MAY-2017	17-MAY-2017	Y
19524	11	26.4523730200	-90.7752130500	27				17-MAY-2017	17-MAY-2017	Y
19524	12	26.4521268400	-90.7757716200	27				17-MAY-2017	17-MAY-2017	Y
19524	13	26.4518807700	-90.7763246200	27				17-MAY-2017	17-MAY-2017	Y
19524	14	26.4516384400	-90.7768818600	27				17-MAY-2017	17-MAY-2017	Y
19524	15	26.4514015400	-90.7774431800	27				17-MAY-2017	17-MAY-2017	Y
19524	16	26.4511548900	-90.7780129300	27				17-MAY-2017	17-MAY-2017	Y
19524	17	26.4509200600	-90.7785499700	27				17-MAY-2017	17-MAY-2017	Y
19524	18	26.4506796100	-90.7791098200	27				17-MAY-2017	17-MAY-2017	Y
19524	19	26.4504426100	-90.7796689000	27				17-MAY-2017	17-MAY-2017	Y
19524	20	26.4502001300	-90.7802241400	27				17-MAY-2017	17-MAY-2017	Y
19524	21	26.4499573700	-90.7807684100	27				17-MAY-2017	17-MAY-2017	Y
19524	22	26.4497098800	-90.7813252400	27				17-MAY-2017	17-MAY-2017	Y
19524	23	26.4495117300	-90.7817668300	27				17-MAY-2017	17-MAY-2017	Y
19524	24	26.4492630700	-90.7823231300	27				17-MAY-2017	17-MAY-2017	Y
19524	25	26.4490901300	-90.7827105400	27				17-MAY-2017	17-MAY-2017	Y
19524	26	26.4490427400	-90.7828159000	27				17-MAY-2017	17-MAY-2017	Y
19524	27	26.4489205400	-90.7830848400	27				17-MAY-2017	17-MAY-2017	Y
19524	28	26.4489016200	-90.7831263000	27				17-MAY-2017	17-MAY-2017	Y
19525	1	26.4543130000	-90.7704319000	27				17-MAY-2017	17-MAY-2017	Y
19525	2	26.4542925000	-90.7704789600	27				17-MAY-2017	17-MAY-2017	Y
19525	3	26.4542326100	-90.7706163800	27				17-MAY-2017	17-MAY-2017	Y
19525	4	26.4540163800	-90.7711115000	27				17-MAY-2017	17-MAY-2017	Y
19525	5	26.4537618600	-90.7716771500	27				17-MAY-2017	17-MAY-2017	Y
19525	6	26.4535620200	-90.7721212800	27				17-MAY-2017	17-MAY-2017	Y
19525	7	26.4533610800	-90.7725740800	27				17-MAY-2017	17-MAY-2017	Y
19525	8	26.4531171400	-90.7731235000	27				17-MAY-2017	17-MAY-2017	Y
19525	9	26.4528754500	-90.7736728300	27				17-MAY-2017	17-MAY-2017	Y
19525	10	26.4526279700	-90.7742396800	27				17-MAY-2017	17-MAY-2017	Y

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19525	11	26.4523868100	-90.7747984900	27				17-MAY-2017	17-MAY-2017	Y
19525	12	26.4521442400	-90.7753593700	27				17-MAY-2017	17-MAY-2017	Y
19525	13	26.4519066400	-90.7759087900	27				17-MAY-2017	17-MAY-2017	Y
19525	14	26.4516620200	-90.7764702900	27				17-MAY-2017	17-MAY-2017	Y
19525	15	26.4514213700	-90.7770307300	27				17-MAY-2017	17-MAY-2017	Y
19525	16	26.4511824300	-90.7775798600	27				17-MAY-2017	17-MAY-2017	Y
19525	17	26.4509377200	-90.7781394900	27				17-MAY-2017	17-MAY-2017	Y
19525	18	26.4506995200	-90.7787026900	27				17-MAY-2017	17-MAY-2017	Y
19525	19	26.4504580900	-90.7792560200	27				17-MAY-2017	17-MAY-2017	Y
19525	20	26.4502129800	-90.7798185600	27				17-MAY-2017	17-MAY-2017	Y
19525	21	26.4499704200	-90.7803779200	27				17-MAY-2017	17-MAY-2017	Y
19525	22	26.4497273800	-90.7809327700	27				17-MAY-2017	17-MAY-2017	Y
19525	23	26.4494806900	-90.7814880300	27				17-MAY-2017	17-MAY-2017	Y
19525	24	26.4492325900	-90.7820522300	27				17-MAY-2017	17-MAY-2017	Y
19525	25	26.4489874100	-90.7826058600	27				17-MAY-2017	17-MAY-2017	Y
19525	26	26.4489103300	-90.7827815500	27				17-MAY-2017	17-MAY-2017	Y
19525	27	26.4488418300	-90.7829377700	27				17-MAY-2017	17-MAY-2017	Y
19525	28	26.4487394100	-90.7831628100	27				17-MAY-2017	17-MAY-2017	Y
19525	29	26.4487159300	-90.7832128600	27				17-MAY-2017	17-MAY-2017	Y
19526	1	26.4489016200	-90.7831263000	27				17-MAY-2017	17-MAY-2017	Y
19526	2	26.4489457000	-90.7834041600	27				17-MAY-2017	17-MAY-2017	Y
19527	1	26.4487159300	-90.7832128600	27				17-MAY-2017	17-MAY-2017	Y
19527	2	26.4489175900	-90.7834165800	27				17-MAY-2017	17-MAY-2017	Y
19528	1	26.4545430800	-90.7705895300	27				17-MAY-2017	17-MAY-2017	Y
19528	2	26.4543546300	-90.7706790600	27				17-MAY-2017	17-MAY-2017	Y
19529	1	26.4545575000	-90.7705600000	27				17-MAY-2017	17-MAY-2017	Y
19529	2	26.4543130000	-90.7704319000	27				17-MAY-2017	17-MAY-2017	Y
19530	1	26.4545534700	-90.7707461300	27	15	2369650.9800	9605579.7300	06-NOV-2017	17-NOV-2017	Y
19530	2	26.4545801400	-90.7706267400	27	15	2369689.8800	9605590.1000	06-NOV-2017	17-NOV-2017	Y
19532	1	26.4545881900	-90.7709102500	27				30-JAN-2019	30-JAN-2019	Y
19532	2	26.4545932700	-90.7706343100	27				30-JAN-2019	30-JAN-2019	Y
19533	1	26.4511085300	-90.7845836600	27				05-DEC-2017	18-JAN-2017	Y
19533	2	26.4511691500	-90.7838273000	27				05-DEC-2017	18-JAN-2017	Y
19533	3	26.4515135300	-90.7831884300	27				05-DEC-2017	18-JAN-2017	Y
19533	4	26.4521258500	-90.7828839700	27				05-DEC-2017	18-JAN-2017	Y
19533	5	26.4525713900	-90.7823179800	27				05-DEC-2017	18-JAN-2017	Y
19533	6	26.4527484300	-90.7815850900	27				05-DEC-2017	18-JAN-2017	Y
19533	7	26.4526116400	-90.7808518000	27				05-DEC-2017	18-JAN-2017	Y
19533	8	26.4521614900	-90.7802797300	27				05-DEC-2017	18-JAN-2017	Y

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19533	9	26.4517693400	-90.7796851000	27				05-DEC-2017	18-JAN-2017	Y
19533	10	26.4517638400	-90.7789242700	27				05-DEC-2017	18-JAN-2017	Y
19533	11	26.4518604800	-90.7781693000	27				05-DEC-2017	18-JAN-2017	Y
19533	12	26.4521052000	-90.7774579600	27				05-DEC-2017	18-JAN-2017	Y
19533	13	26.4524236400	-90.7767821000	27				05-DEC-2017	18-JAN-2017	Y
19533	14	26.4527295600	-90.7760989500	27				05-DEC-2017	18-JAN-2017	Y
19533	15	26.4530393300	-90.7754176500	27				05-DEC-2017	18-JAN-2017	Y
19533	16	26.4533473500	-90.7747354900	27				05-DEC-2017	18-JAN-2017	Y
19533	17	26.4536689100	-90.7740610500	27				05-DEC-2017	18-JAN-2017	Y
19533	18	26.4539785600	-90.7733798300	27				05-DEC-2017	18-JAN-2017	Y
19533	19	26.4542892400	-90.7726993500	27				05-DEC-2017	18-JAN-2017	Y
19533	20	26.4546212500	-90.7720309600	27				05-DEC-2017	18-JAN-2017	Y
19533	21	26.4547070700	-90.7718447600	27				05-DEC-2017	18-JAN-2017	Y
19536	1	28.3058461700	-88.1997583800	27	16	1254474.0000	10273911.0000	25-APR-2017	25-APR-2017	Y
19536	2	28.3057912900	-88.1997422200	27	16	1254479.0000	10273891.0000	25-APR-2017	25-APR-2017	Y
19536	3	28.3057970700	-88.1997112000	27	16	1254489.0000	10273893.0000	25-APR-2017	25-APR-2017	Y
19536	4	28.3058464500	-88.1997273000	27	16	1254484.0000	10273911.0000	25-APR-2017	25-APR-2017	Y
19536	5	28.3058922900	-88.1995195500	27	16	1254551.0000	10273927.0000	25-APR-2017	25-APR-2017	Y
19536	6	28.3058182100	-88.1994969600	27	16	1254558.0000	10273900.0000	25-APR-2017	25-APR-2017	Y
19536	7	28.3058267100	-88.1994690800	27	16	1254567.0000	10273903.0000	25-APR-2017	25-APR-2017	Y
19536	8	28.3058843400	-88.1994852700	27	16	1254562.0000	10273924.0000	25-APR-2017	25-APR-2017	Y
19541	1	29.4013387900	-88.6088391200	27	72	2867501.0000	277476.0000	14-JAN-2016	14-JAN-2016	Y
19541	2	29.4010583700	-88.6088467400	27	72	2867501.0000	277374.0000	14-JAN-2016	14-JAN-2016	Y
19541	3	29.4005616700	-88.6090361300	27	72	2867445.0000	277192.0000	14-JAN-2016	14-JAN-2016	Y
19541	4	29.4004081100	-88.6090591500	27	72	2867439.0000	277136.0000	14-JAN-2016	14-JAN-2016	Y
19541	5	29.4003698100	-88.6090696200	27	72	2867436.0000	277122.0000	14-JAN-2016	14-JAN-2016	Y
19546	1	26.2071534900	-91.4430754400	27	15	2150762.3300	9512431.8000	14-JAN-2020	14-JAN-2020	Y
19546	2	26.2074000900	-91.4431535400	27	15	2150735.6500	9512521.1100	14-JAN-2020	14-JAN-2020	Y
19548	1	26.2074455800	-91.4431842900	27	15	2150725.3700	9512537.5200	09-AUG-2018	09-AUG-2018	Y
19548	2	26.2076238400	-91.4428359300	27	15	2150838.8000	9512603.6700	09-AUG-2018	09-AUG-2018	Y
19549	1	26.2074175700	-91.4431614800	27	15	2150732.9700	9512527.4300	09-AUG-2018	09-AUG-2018	Y
19549	2	26.2075945000	-91.4428153000	27	15	2150845.6900	9512593.0900	09-AUG-2018	09-AUG-2018	Y
19550	1	28.5241952200	-88.2323109800	27				19-JAN-2017	19-JAN-2017	Y
19550	2	28.5240364100	-88.2315780400	27				19-JAN-2017	19-JAN-2017	Y
19550	3	28.5239050300	-88.2308181300	27				19-JAN-2017	19-JAN-2017	Y
19550	4	28.5237609400	-88.2300576700	27				19-JAN-2017	19-JAN-2017	Y
19550	5	28.5236316600	-88.2292929300	27				19-JAN-2017	19-JAN-2017	Y
19550	6	28.5235339500	-88.2285224300	27				19-JAN-2017	19-JAN-2017	Y
19550	7	28.5235497700	-88.2277472000	27				19-JAN-2017	19-JAN-2017	Y

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19550	8	28.5237256900	-88.2269957500	27				19-JAN-2017	19-JAN-2017	Y
19550	9	28.5240556700	-88.2263155400	27				19-JAN-2017	19-JAN-2017	Y
19550	10	28.5245151000	-88.2257364300	27				19-JAN-2017	19-JAN-2017	Y
19550	11	28.5250476100	-88.2252473100	27				19-JAN-2017	19-JAN-2017	Y
19550	12	28.5255776200	-88.2247538800	27				19-JAN-2017	19-JAN-2017	Y
19550	13	28.5259573100	-88.2241086200	27				19-JAN-2017	19-JAN-2017	Y
19550	14	28.5261781500	-88.2233750100	27				19-JAN-2017	19-JAN-2017	Y
19550	15	28.5262274000	-88.2226037600	27				19-JAN-2017	19-JAN-2017	Y
19550	16	28.5260656100	-88.2218484500	27				19-JAN-2017	19-JAN-2017	Y
19550	17	28.5257485700	-88.2211608400	27				19-JAN-2017	19-JAN-2017	Y
19550	18	28.5252768900	-88.2205955500	27				19-JAN-2017	19-JAN-2017	Y
19550	19	28.5246842100	-88.2202025200	27				19-JAN-2017	19-JAN-2017	Y
19550	20	28.5240182700	-88.2200168400	27				19-JAN-2017	19-JAN-2017	Y
19550	21	28.5233510000	-88.2198304100	27				19-JAN-2017	19-JAN-2017	Y
19550	22	28.5227328100	-88.2194922300	27				19-JAN-2017	19-JAN-2017	Y
19550	23	28.5222017500	-88.2190007500	27				19-JAN-2017	19-JAN-2017	Y
19550	24	28.5217874200	-88.2183808300	27				19-JAN-2017	19-JAN-2017	Y
19550	25	28.5215026700	-88.2176763200	27				19-JAN-2017	19-JAN-2017	Y
19550	26	28.5211931500	-88.2161592700	27				19-JAN-2017	19-JAN-2017	Y
19550	27	28.5209074000	-88.2146360300	27				19-JAN-2017	19-JAN-2017	Y
19550	28	28.5206073600	-88.2131164100	27				19-JAN-2017	19-JAN-2017	Y
19550	29	28.5203934900	-88.2118780600	27				19-JAN-2017	19-JAN-2017	Y
19550	30	28.5200574800	-88.2100653600	27				19-JAN-2017	19-JAN-2017	Y
19550	31	28.5197753300	-88.2085412600	27				19-JAN-2017	19-JAN-2017	Y
19550	32	28.5194791900	-88.2070205500	27				19-JAN-2017	19-JAN-2017	Y
19550	33	28.5192283000	-88.2054895700	27				19-JAN-2017	19-JAN-2017	Y
19550	34	28.5190522800	-88.2039455800	27				19-JAN-2017	19-JAN-2017	Y
19550	35	28.5189420800	-88.2023939600	27				19-JAN-2017	19-JAN-2017	Y
19550	36	28.5189216000	-88.2008370100	27				19-JAN-2017	19-JAN-2017	Y
19550	37	28.5188883700	-88.1992802500	27				19-JAN-2017	19-JAN-2017	Y
19550	38	28.5188777900	-88.1977231000	27				19-JAN-2017	19-JAN-2017	Y
19550	39	28.5188513100	-88.1961661800	27				19-JAN-2017	19-JAN-2017	Y
19550	40	28.5188235200	-88.1946093000	27				19-JAN-2017	19-JAN-2017	Y
19550	41	28.5188029800	-88.1930523200	27				19-JAN-2017	19-JAN-2017	Y
19550	42	28.5187946400	-88.1914951600	27				19-JAN-2017	19-JAN-2017	Y
19550	43	28.5187622900	-88.1899383900	27				19-JAN-2017	19-JAN-2017	Y
19550	44	28.5187437600	-88.1883813000	27				19-JAN-2017	19-JAN-2017	Y
19550	45	28.5187309900	-88.1868241900	27				19-JAN-2017	19-JAN-2017	Y
19550	46	28.5186852100	-88.1852679500	27				19-JAN-2017	19-JAN-2017	Y

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19550	47	28.5186625500	-88.1837112000	27				19-JAN-2017	19-JAN-2017	Y
19550	48	28.5186475000	-88.1821541500	27				19-JAN-2017	19-JAN-2017	Y
19550	49	28.5186341600	-88.1805970000	27				19-JAN-2017	19-JAN-2017	Y
19550	50	28.5185932400	-88.1790406300	27				19-JAN-2017	19-JAN-2017	Y
19550	51	28.5185737500	-88.1774837600	27				19-JAN-2017	19-JAN-2017	Y
19550	52	28.5185539800	-88.1759267800	27				19-JAN-2017	19-JAN-2017	Y
19550	53	28.5185196000	-88.1743701200	27				19-JAN-2017	19-JAN-2017	Y
19550	54	28.5184633600	-88.1728142700	27				19-JAN-2017	19-JAN-2017	Y
19550	55	28.5184832600	-88.1712574500	27				19-JAN-2017	19-JAN-2017	Y
19550	56	28.5184911500	-88.1697002900	27				19-JAN-2017	19-JAN-2017	Y
19550	57	28.5184735700	-88.1681432200	27				19-JAN-2017	19-JAN-2017	Y
19550	58	28.5184370600	-88.1665866800	27				19-JAN-2017	19-JAN-2017	Y
19550	59	28.5183850500	-88.1650306300	27				19-JAN-2017	19-JAN-2017	Y
19550	60	28.5183560500	-88.1634739700	27				19-JAN-2017	19-JAN-2017	Y
19550	61	28.5183507200	-88.1625189600	27				19-JAN-2017	19-JAN-2017	Y
19550	62	28.5183461600	-88.1619167600	27				19-JAN-2017	19-JAN-2017	Y
19550	63	28.5183385100	-88.1603595800	27				19-JAN-2017	19-JAN-2017	Y
19550	64	28.5183187000	-88.1588025200	27				19-JAN-2017	19-JAN-2017	Y
19550	65	28.5182923300	-88.1572456000	27				19-JAN-2017	19-JAN-2017	Y
19550	66	28.5182579600	-88.1556888400	27				19-JAN-2017	19-JAN-2017	Y
19550	67	28.5182382400	-88.1541317800	27				19-JAN-2017	19-JAN-2017	Y
19550	68	28.5182091500	-88.1525748900	27				19-JAN-2017	19-JAN-2017	Y
19550	69	28.5181851600	-88.1510179100	27				19-JAN-2017	19-JAN-2017	Y
19550	70	28.5181635900	-88.1494608900	27				19-JAN-2017	19-JAN-2017	Y
19550	71	28.5181454800	-88.1479037800	27				19-JAN-2017	19-JAN-2017	Y
19550	72	28.5181310100	-88.1463466500	27				19-JAN-2017	19-JAN-2017	Y
19550	73	28.5180838500	-88.1447903500	27				19-JAN-2017	19-JAN-2017	Y
19550	74	28.5180418600	-88.1432338600	27				19-JAN-2017	19-JAN-2017	Y
19550	75	28.5180198200	-88.1416768000	27				19-JAN-2017	19-JAN-2017	Y
19550	76	28.5180280800	-88.1401197300	27				19-JAN-2017	19-JAN-2017	Y
19550	77	28.5179985800	-88.1385629100	27				19-JAN-2017	19-JAN-2017	Y
19550	78	28.5179349900	-88.1370073700	27				19-JAN-2017	19-JAN-2017	Y
19550	79	28.5178927400	-88.1354509100	27				19-JAN-2017	19-JAN-2017	Y
19550	80	28.5178038100	-88.1338974100	27				19-JAN-2017	19-JAN-2017	Y
19550	81	28.5177164900	-88.1323434900	27				19-JAN-2017	19-JAN-2017	Y
19550	82	28.5176047400	-88.1307914000	27				19-JAN-2017	19-JAN-2017	Y
19550	83	28.5174427700	-88.1292452500	27				19-JAN-2017	19-JAN-2017	Y
19550	84	28.5172638700	-88.1277013000	27				19-JAN-2017	19-JAN-2017	Y
19550	85	28.5170922800	-88.1261562700	27				19-JAN-2017	19-JAN-2017	Y

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19550	86	28.5168704700	-88.1246194400	27				19-JAN-2017	19-JAN-2017	Y
19550	87	28.5166244600	-88.1230874100	27				19-JAN-2017	19-JAN-2017	Y
19550	88	28.5163492100	-88.1215617400	27				19-JAN-2017	19-JAN-2017	Y
19550	89	28.5160612700	-88.1200390200	27				19-JAN-2017	19-JAN-2017	Y
19550	90	28.5157736100	-88.1185163500	27				19-JAN-2017	19-JAN-2017	Y
19550	91	28.5154515800	-88.1170024100	27				19-JAN-2017	19-JAN-2017	Y
19550	92	28.5150969100	-88.1154979900	27				19-JAN-2017	19-JAN-2017	Y
19550	93	28.5147279700	-88.1139978400	27				19-JAN-2017	19-JAN-2017	Y
19550	94	28.5145021000	-88.1131426400	27				19-JAN-2017	19-JAN-2017	Y
19550	95	28.5143236100	-88.1125096700	27				19-JAN-2017	19-JAN-2017	Y
19550	96	28.5138782600	-88.1110364600	27				19-JAN-2017	19-JAN-2017	Y
19550	97	28.5134482200	-88.1095573600	27				19-JAN-2017	19-JAN-2017	Y
19550	98	28.5129875200	-88.1080901800	27				19-JAN-2017	19-JAN-2017	Y
19550	99	28.5125292800	-88.1066221100	27				19-JAN-2017	19-JAN-2017	Y
19550	100	28.5119955200	-88.1051871800	27				19-JAN-2017	19-JAN-2017	Y
19550	101	28.5114859400	-88.1037410300	27				19-JAN-2017	19-JAN-2017	Y
19550	102	28.5109175000	-88.1023232700	27				19-JAN-2017	19-JAN-2017	Y
19550	103	28.5103875600	-88.1008864000	27				19-JAN-2017	19-JAN-2017	Y
19550	104	28.5097772400	-88.0994910600	27				19-JAN-2017	19-JAN-2017	Y
19550	105	28.5091864100	-88.0980849200	27				19-JAN-2017	19-JAN-2017	Y
19550	106	28.5085495500	-88.0967052300	27				19-JAN-2017	19-JAN-2017	Y
19550	107	28.5078888400	-88.0953396300	27				19-JAN-2017	19-JAN-2017	Y
19550	108	28.5072255800	-88.0939759800	27				19-JAN-2017	19-JAN-2017	Y
19550	109	28.5065237500	-88.0926369600	27				19-JAN-2017	19-JAN-2017	Y
19550	110	28.5058266600	-88.0912948000	27				19-JAN-2017	19-JAN-2017	Y
19550	111	28.5050918800	-88.0899785600	27				19-JAN-2017	19-JAN-2017	Y
19550	112	28.5043394100	-88.0886753900	27				19-JAN-2017	19-JAN-2017	Y
19550	113	28.5035598500	-88.0873928500	27				19-JAN-2017	19-JAN-2017	Y
19550	114	28.5027897900	-88.0861030200	27				19-JAN-2017	19-JAN-2017	Y
19550	115	28.5019880600	-88.0848380400	27				19-JAN-2017	19-JAN-2017	Y
19550	116	28.5011286900	-88.0836230700	27				19-JAN-2017	19-JAN-2017	Y
19550	117	28.5003073800	-88.0823746000	27				19-JAN-2017	19-JAN-2017	Y
19550	118	28.4994320000	-88.0811736400	27				19-JAN-2017	19-JAN-2017	Y
19550	119	28.4983572000	-88.0796817200	27				19-JAN-2017	19-JAN-2017	Y
19550	120	28.4976858800	-88.0787686300	27				19-JAN-2017	19-JAN-2017	Y
19550	121	28.4967818800	-88.0775961900	27				19-JAN-2017	19-JAN-2017	Y
19550	122	28.4958266300	-88.0764760900	27				19-JAN-2017	19-JAN-2017	Y
19550	123	28.4949060900	-88.0753196100	27				19-JAN-2017	19-JAN-2017	Y
19550	124	28.4939459100	-88.0742049800	27				19-JAN-2017	19-JAN-2017	Y

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19550	125	28.4929835100	-88.0730927500	27				19-JAN-2017	19-JAN-2017	Y
19550	126	28.4920322200	-88.0719685100	27				19-JAN-2017	19-JAN-2017	Y
19550	127	28.4910919100	-88.0708324000	27				19-JAN-2017	19-JAN-2017	Y
19550	128	28.4901378900	-88.0697108800	27				19-JAN-2017	19-JAN-2017	Y
19550	129	28.4891652800	-88.0686100600	27				19-JAN-2017	19-JAN-2017	Y
19550	130	28.4881978400	-88.0675034500	27				19-JAN-2017	19-JAN-2017	Y
19550	131	28.4872551900	-88.0663697700	27				19-JAN-2017	19-JAN-2017	Y
19550	132	28.4862941800	-88.0652560400	27				19-JAN-2017	19-JAN-2017	Y
19550	133	28.4853295600	-88.0641464100	27				19-JAN-2017	19-JAN-2017	Y
19550	134	28.4848281800	-88.0635104800	27				19-JAN-2017	19-JAN-2017	Y
19550	135	28.4839057800	-88.0624565400	27				19-JAN-2017	19-JAN-2017	Y
19550	136	28.4829486100	-88.0613385300	27				19-JAN-2017	19-JAN-2017	Y
19550	137	28.4820055400	-88.0602054000	27				19-JAN-2017	19-JAN-2017	Y
19550	138	28.4810404000	-88.0590965600	27				19-JAN-2017	19-JAN-2017	Y
19550	139	28.4800732000	-88.0579897900	27				19-JAN-2017	19-JAN-2017	Y
19550	140	28.4791011900	-88.0568884000	27				19-JAN-2017	19-JAN-2017	Y
19550	141	28.4781689600	-88.0557441200	27				19-JAN-2017	19-JAN-2017	Y
19550	142	28.4772193800	-88.0546180000	27				19-JAN-2017	19-JAN-2017	Y
19550	143	28.4762248700	-88.0535431000	27				19-JAN-2017	19-JAN-2017	Y
19550	144	28.4752789200	-88.0524147800	27				19-JAN-2017	19-JAN-2017	Y
19550	145	28.4743278700	-88.0512903800	27				19-JAN-2017	19-JAN-2017	Y
19550	146	28.4733845200	-88.0501579200	27				19-JAN-2017	19-JAN-2017	Y
19550	147	28.4724297500	-88.0490377600	27				19-JAN-2017	19-JAN-2017	Y
19550	148	28.4714595500	-88.0479349700	27				19-JAN-2017	19-JAN-2017	Y
19550	149	28.4704994100	-88.0468205600	27				19-JAN-2017	19-JAN-2017	Y
19550	150	28.4695515200	-88.0456931500	27				19-JAN-2017	19-JAN-2017	Y
19550	151	28.4685943900	-88.0445755700	27				19-JAN-2017	19-JAN-2017	Y
19550	152	28.4676325000	-88.0434630300	27				19-JAN-2017	19-JAN-2017	Y
19550	153	28.4666640000	-88.0423577700	27				19-JAN-2017	19-JAN-2017	Y
19550	154	28.4656955100	-88.0412530900	27				19-JAN-2017	19-JAN-2017	Y
19550	155	28.4647572300	-88.0401153300	27				19-JAN-2017	19-JAN-2017	Y
19550	156	28.4637992900	-88.0389984900	27				19-JAN-2017	19-JAN-2017	Y
19550	157	28.4628325300	-88.0378913400	27				19-JAN-2017	19-JAN-2017	Y
19550	158	28.4618821300	-88.0367661800	27				19-JAN-2017	19-JAN-2017	Y
19550	159	28.4609234400	-88.0356504300	27				19-JAN-2017	19-JAN-2017	Y
19550	160	28.4599492900	-88.0345520100	27				19-JAN-2017	19-JAN-2017	Y
19550	161	28.4590081200	-88.0334172900	27				19-JAN-2017	19-JAN-2017	Y
19550	162	28.4580674100	-88.0322820700	27				19-JAN-2017	19-JAN-2017	Y
19550	163	28.4571169000	-88.0311572000	27				19-JAN-2017	19-JAN-2017	Y

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19550	164	28.4561469800	-88.0300540500	27				19-JAN-2017	19-JAN-2017	Y
19550	165	28.4551710400	-88.0288961000	27				19-JAN-2017	19-JAN-2017	Y
19550	166	28.4542200300	-88.0278330800	27				19-JAN-2017	19-JAN-2017	Y
19550	167	28.4532631800	-88.0267153000	27				19-JAN-2017	19-JAN-2017	Y
19550	168	28.4523026900	-88.0256013900	27				19-JAN-2017	19-JAN-2017	Y
19550	169	28.4513667900	-88.0244613700	27				19-JAN-2017	19-JAN-2017	Y
19550	170	28.4503973400	-88.0233576300	27				19-JAN-2017	19-JAN-2017	Y
19550	171	28.4494324900	-88.0222486300	27				19-JAN-2017	19-JAN-2017	Y
19550	172	28.4484503200	-88.0211592800	27				19-JAN-2017	19-JAN-2017	Y
19550	173	28.4475136100	-88.0200197700	27				19-JAN-2017	19-JAN-2017	Y
19550	174	28.4465819000	-88.0188750400	27				19-JAN-2017	19-JAN-2017	Y
19550	175	28.4456450800	-88.0177357600	27				19-JAN-2017	19-JAN-2017	Y
19550	176	28.4446645700	-88.0166444200	27				19-JAN-2017	19-JAN-2017	Y
19550	177	28.4436842600	-88.0155529200	27				19-JAN-2017	19-JAN-2017	Y
19550	178	28.4427308000	-88.0144316600	27				19-JAN-2017	19-JAN-2017	Y
19550	179	28.4422221500	-88.0137826100	27				19-JAN-2017	19-JAN-2017	Y
19550	180	28.4417907200	-88.0132958200	27				19-JAN-2017	19-JAN-2017	Y
19550	181	28.4408480000	-88.0121627400	27				19-JAN-2017	19-JAN-2017	Y
19550	182	28.4398876600	-88.0110488800	27				19-JAN-2017	19-JAN-2017	Y
19550	183	28.4389133300	-88.0099505700	27				19-JAN-2017	19-JAN-2017	Y
19550	184	28.4379403200	-88.0088506900	27				19-JAN-2017	19-JAN-2017	Y
19550	185	28.4370019100	-88.0077132000	27				19-JAN-2017	19-JAN-2017	Y
19550	186	28.4360380400	-88.0066031500	27				19-JAN-2017	19-JAN-2017	Y
19550	187	28.4350822500	-88.0054842000	27				19-JAN-2017	19-JAN-2017	Y
19550	188	28.4341289200	-88.0043630300	27				19-JAN-2017	19-JAN-2017	Y
19550	189	28.4331879600	-88.0032280500	27				19-JAN-2017	19-JAN-2017	Y
19550	190	28.4322223500	-88.0021198700	27				19-JAN-2017	19-JAN-2017	Y
19550	191	28.4312509400	-88.0010182600	27				19-JAN-2017	19-JAN-2017	Y
19550	192	28.4302825400	-87.9999136100	27				19-JAN-2017	19-JAN-2017	Y
19550	193	28.4293377600	-87.9987829400	27				19-JAN-2017	19-JAN-2017	Y
19550	194	28.4283860100	-87.9976597200	27				19-JAN-2017	19-JAN-2017	Y
19550	195	28.4274296200	-87.9965414900	27				19-JAN-2017	19-JAN-2017	Y
19550	196	28.4264816700	-87.9954141800	27				19-JAN-2017	19-JAN-2017	Y
19550	197	28.4255176100	-87.9943047000	27				19-JAN-2017	19-JAN-2017	Y
19550	198	28.4245574900	-87.9931908500	27				19-JAN-2017	19-JAN-2017	Y
19550	199	28.4236065300	-87.9920668400	27				19-JAN-2017	19-JAN-2017	Y
19550	200	28.4226513900	-87.9909476300	27				19-JAN-2017	19-JAN-2017	Y
19550	201	28.4216922200	-87.9898325200	27				19-JAN-2017	19-JAN-2017	Y
19550	202	28.4207386500	-87.9887113700	27				19-JAN-2017	19-JAN-2017	Y

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19550	203	28.4197755400	-87.9876018000	27				19-JAN-2017	19-JAN-2017	Y
19550	204	28.4188085500	-87.9864954800	27				19-JAN-2017	19-JAN-2017	Y
19550	205	28.4178507800	-87.9853788100	27				19-JAN-2017	19-JAN-2017	Y
19550	206	28.4168935600	-87.9842615100	27				19-JAN-2017	19-JAN-2017	Y
19550	207	28.4159444600	-87.9831354000	27				19-JAN-2017	19-JAN-2017	Y
19550	208	28.4149976500	-87.9820068500	27				19-JAN-2017	19-JAN-2017	Y
19550	209	28.4140396500	-87.9808908800	27				19-JAN-2017	19-JAN-2017	Y
19550	210	28.4130609500	-87.9797977700	27				19-JAN-2017	19-JAN-2017	Y
19550	211	28.4119641200	-87.9785190400	27				19-JAN-2017	19-JAN-2017	Y
19550	212	28.4111414900	-87.9775697200	27				19-JAN-2017	19-JAN-2017	Y
19550	213	28.4101782100	-87.9764591400	27				19-JAN-2017	19-JAN-2017	Y
19550	214	28.4092292600	-87.9753330200	27				19-JAN-2017	19-JAN-2017	Y
19550	215	28.4082802200	-87.9742069200	27				19-JAN-2017	19-JAN-2017	Y
19550	216	28.4073152700	-87.9730986200	27				19-JAN-2017	19-JAN-2017	Y
19550	217	28.4063490700	-87.9719913500	27				19-JAN-2017	19-JAN-2017	Y
19550	218	28.4054007100	-87.9708648300	27				19-JAN-2017	19-JAN-2017	Y
19550	219	28.4044700100	-87.9697200300	27				19-JAN-2017	19-JAN-2017	Y
19550	220	28.4034930100	-87.9686261300	27				19-JAN-2017	19-JAN-2017	Y
19550	221	28.4025567600	-87.9674870800	27				19-JAN-2017	19-JAN-2017	Y
19550	222	28.4015848200	-87.9663871500	27				19-JAN-2017	19-JAN-2017	Y
19550	223	28.4006344200	-87.9652634400	27				19-JAN-2017	19-JAN-2017	Y
19550	224	28.3996267900	-87.9640946800	27				19-JAN-2017	19-JAN-2017	Y
19550	225	28.3987231100	-87.9630295800	27				19-JAN-2017	19-JAN-2017	Y
19550	226	28.3977447000	-87.9619366400	27				19-JAN-2017	19-JAN-2017	Y
19550	227	28.3967866900	-87.9608209000	27				19-JAN-2017	19-JAN-2017	Y
19550	228	28.3958691000	-87.9596632100	27				19-JAN-2017	19-JAN-2017	Y
19550	229	28.3949112700	-87.9585471200	27				19-JAN-2017	19-JAN-2017	Y
19550	230	28.3939391500	-87.9574468100	27				19-JAN-2017	19-JAN-2017	Y
19550	231	28.3929959900	-87.9563147700	27				19-JAN-2017	19-JAN-2017	Y
19550	232	28.3920334900	-87.9552040500	27				19-JAN-2017	19-JAN-2017	Y
19550	233	28.3910680800	-87.9540961800	27				19-JAN-2017	19-JAN-2017	Y
19550	234	28.3900985500	-87.9529931500	27				19-JAN-2017	19-JAN-2017	Y
19550	235	28.3891397900	-87.9518785000	27				19-JAN-2017	19-JAN-2017	Y
19550	236	28.3882042800	-87.9507396000	27				19-JAN-2017	19-JAN-2017	Y
19550	237	28.3872413500	-87.9496293500	27				19-JAN-2017	19-JAN-2017	Y
19550	238	28.3862780500	-87.9485192300	27				19-JAN-2017	19-JAN-2017	Y
19550	239	28.3852989000	-87.9474276600	27				19-JAN-2017	19-JAN-2017	Y
19550	240	28.3843548400	-87.9462979400	27				19-JAN-2017	19-JAN-2017	Y
19550	241	28.3834087500	-87.9451695600	27				19-JAN-2017	19-JAN-2017	Y

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19550	242	28.3824591800	-87.9440451300	27				19-JAN-2017	19-JAN-2017	Y
19550	243	28.3814741400	-87.9429606500	27				19-JAN-2017	19-JAN-2017	Y
19550	244	28.3805036800	-87.9418592400	27				19-JAN-2017	19-JAN-2017	Y
19550	245	28.3795371600	-87.9407548000	27				19-JAN-2017	19-JAN-2017	Y
19550	246	28.3785973200	-87.9396199900	27				19-JAN-2017	19-JAN-2017	Y
19550	247	28.3776443000	-87.9384988800	27				19-JAN-2017	19-JAN-2017	Y
19550	248	28.3766889100	-87.9373808300	27				19-JAN-2017	19-JAN-2017	Y
19550	249	28.3757249700	-87.9362724800	27				19-JAN-2017	19-JAN-2017	Y
19550	250	28.3747517900	-87.9351742200	27				19-JAN-2017	19-JAN-2017	Y
19550	251	28.3738434800	-87.9340070900	27				19-JAN-2017	19-JAN-2017	Y
19550	252	28.3728759600	-87.9329022600	27				19-JAN-2017	19-JAN-2017	Y
19550	253	28.3718973800	-87.9318093300	27				19-JAN-2017	19-JAN-2017	Y
19550	254	28.3709658100	-87.9306669300	27				19-JAN-2017	19-JAN-2017	Y
19550	255	28.3700097800	-87.9295517500	27				19-JAN-2017	19-JAN-2017	Y
19550	256	28.3687366900	-87.9280811700	27				19-JAN-2017	19-JAN-2017	Y
19550	257	28.3682666100	-87.9275711800	27				19-JAN-2017	19-JAN-2017	Y
19551	1	26.2349477300	-91.2610486800	27				09-AUG-2018	09-AUG-2018	Y
19551	2	26.2290842400	-91.2537032200	27				09-AUG-2018	09-AUG-2018	Y
19551	3	26.2286312200	-91.2531413200	27				09-AUG-2018	09-AUG-2018	Y
19551	4	26.2278676100	-91.2522522400	27				09-AUG-2018	09-AUG-2018	Y
19551	5	26.2271597600	-91.2513010900	27				09-AUG-2018	09-AUG-2018	Y
19551	6	26.2264482400	-91.2503591900	27				09-AUG-2018	09-AUG-2018	Y
19551	7	26.2257208800	-91.2494132600	27				09-AUG-2018	09-AUG-2018	Y
19551	8	26.2249841000	-91.2484652700	27				09-AUG-2018	09-AUG-2018	Y
19551	9	26.2242626400	-91.2475281800	27				09-AUG-2018	09-AUG-2018	Y
19551	10	26.2235866900	-91.2465462600	27				09-AUG-2018	09-AUG-2018	Y
19551	11	26.2228470100	-91.2456395200	27				09-AUG-2018	09-AUG-2018	Y
19551	12	26.2221073400	-91.2447336800	27				09-AUG-2018	09-AUG-2018	Y
19551	13	26.2213462800	-91.2438318900	27				09-AUG-2018	09-AUG-2018	Y
19551	14	26.2205863500	-91.2429263800	27				09-AUG-2018	09-AUG-2018	Y
19551	15	26.2198354300	-91.2420240600	27				09-AUG-2018	09-AUG-2018	Y
19551	16	26.2191186000	-91.2410887300	27				09-AUG-2018	09-AUG-2018	Y
19551	17	26.2183750900	-91.2401571100	27				09-AUG-2018	09-AUG-2018	Y
19551	18	26.2176063100	-91.2392721500	27				09-AUG-2018	09-AUG-2018	Y
19551	19	26.2168542400	-91.2383542800	27				09-AUG-2018	09-AUG-2018	Y
19551	20	26.2161288200	-91.2374178800	27				09-AUG-2018	09-AUG-2018	Y
19551	21	26.2154039500	-91.2364685700	27				09-AUG-2018	09-AUG-2018	Y
19551	22	26.2146810100	-91.2355273300	27				09-AUG-2018	09-AUG-2018	Y
19551	23	26.2139746500	-91.2345806700	27				09-AUG-2018	09-AUG-2018	Y

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19551	24	26.2132485000	-91.2336511200	27				09-AUG-2018	09-AUG-2018	Y
19551	25	26.2125269800	-91.2327192900	27				09-AUG-2018	09-AUG-2018	Y
19551	26	26.2121626500	-91.2321867700	27				09-AUG-2018	09-AUG-2018	Y
19551	27	26.2118139800	-91.2316972400	27				09-AUG-2018	09-AUG-2018	Y
19551	28	26.2115295600	-91.2311651900	27				09-AUG-2018	09-AUG-2018	Y
19551	29	26.2112235800	-91.2306484500	27				09-AUG-2018	09-AUG-2018	Y
19551	30	26.2109458700	-91.2301162200	27				09-AUG-2018	09-AUG-2018	Y
19551	31	26.2106737900	-91.2295860700	27				09-AUG-2018	09-AUG-2018	Y
19551	32	26.2104144100	-91.2290396900	27				09-AUG-2018	09-AUG-2018	Y
19551	33	26.2101896200	-91.2284819000	27				09-AUG-2018	09-AUG-2018	Y
19551	34	26.2099748200	-91.2279095300	27				09-AUG-2018	09-AUG-2018	Y
19551	35	26.2097562400	-91.2273337100	27				09-AUG-2018	09-AUG-2018	Y
19551	36	26.2095542200	-91.2267622200	27				09-AUG-2018	09-AUG-2018	Y
19551	37	26.2093840900	-91.2261729300	27				09-AUG-2018	09-AUG-2018	Y
19551	38	26.2092544800	-91.2255727400	27				09-AUG-2018	09-AUG-2018	Y
19551	39	26.2091108600	-91.2249784400	27				09-AUG-2018	09-AUG-2018	Y
19551	40	26.2089793400	-91.2243543700	27				09-AUG-2018	09-AUG-2018	Y
19551	41	26.2088792500	-91.2237538000	27				09-AUG-2018	09-AUG-2018	Y
19551	42	26.2087827900	-91.2231338600	27				09-AUG-2018	09-AUG-2018	Y
19551	43	26.2086883400	-91.2225352500	27				09-AUG-2018	09-AUG-2018	Y
19551	44	26.2086108300	-91.2219195200	27				09-AUG-2018	09-AUG-2018	Y
19551	45	26.2085854800	-91.2213115000	27				09-AUG-2018	09-AUG-2018	Y
19551	46	26.2085266400	-91.2207030800	27				09-AUG-2018	09-AUG-2018	Y
19551	47	26.2085620000	-91.2200896600	27				09-AUG-2018	09-AUG-2018	Y
19551	48	26.2085660200	-91.2194612500	27				09-AUG-2018	09-AUG-2018	Y
19551	49	26.2086122400	-91.2188452500	27				09-AUG-2018	09-AUG-2018	Y
19551	50	26.2086940900	-91.2182364900	27				09-AUG-2018	09-AUG-2018	Y
19551	51	26.2087333800	-91.2176308400	27				09-AUG-2018	09-AUG-2018	Y
19551	52	26.2087943200	-91.2170171200	27				09-AUG-2018	09-AUG-2018	Y
19551	53	26.2089290700	-91.2164101100	27				09-AUG-2018	09-AUG-2018	Y
19551	54	26.2090470900	-91.2158147000	27				09-AUG-2018	09-AUG-2018	Y
19551	55	26.2091688100	-91.2152109700	27				09-AUG-2018	09-AUG-2018	Y
19551	56	26.2093567300	-91.2146338000	27				09-AUG-2018	09-AUG-2018	Y
19551	57	26.2095303000	-91.2140521500	27				09-AUG-2018	09-AUG-2018	Y
19551	58	26.2096978000	-91.2134637600	27				09-AUG-2018	09-AUG-2018	Y
19551	59	26.2098972800	-91.2128836900	27				09-AUG-2018	09-AUG-2018	Y
19551	60	26.2100728000	-91.2123018800	27				09-AUG-2018	09-AUG-2018	Y
19551	61	26.2102800600	-91.2117253200	27				09-AUG-2018	09-AUG-2018	Y
19551	62	26.2105587200	-91.2111847900	27				09-AUG-2018	09-AUG-2018	Y

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19551	63	26.2108457200	-91.2106488500	27				09-AUG-2018	09-AUG-2018	Y
19551	64	26.2111065800	-91.2101107500	27				09-AUG-2018	09-AUG-2018	Y
19551	65	26.2114133100	-91.2095947900	27				09-AUG-2018	09-AUG-2018	Y
19551	66	26.2117246800	-91.2090792700	27				09-AUG-2018	09-AUG-2018	Y
19551	67	26.2120250800	-91.2085545600	27				09-AUG-2018	09-AUG-2018	Y
19551	68	26.2123617700	-91.2080549400	27				09-AUG-2018	09-AUG-2018	Y
19551	69	26.2127442200	-91.2076107400	27				09-AUG-2018	09-AUG-2018	Y
19551	70	26.2131059600	-91.2071361400	27				09-AUG-2018	09-AUG-2018	Y
19551	71	26.2134789000	-91.2066744500	27				09-AUG-2018	09-AUG-2018	Y
19551	72	26.2141831500	-91.2057177800	27				09-AUG-2018	09-AUG-2018	Y
19551	73	26.2149969600	-91.2048799000	27				09-AUG-2018	09-AUG-2018	Y
19551	74	26.2158154400	-91.2040528500	27				09-AUG-2018	09-AUG-2018	Y
19551	75	26.2166582800	-91.2032669400	27				09-AUG-2018	09-AUG-2018	Y
19551	76	26.2174550800	-91.2024145200	27				09-AUG-2018	09-AUG-2018	Y
19551	77	26.2182617400	-91.2015768300	27				09-AUG-2018	09-AUG-2018	Y
19551	78	26.2190757100	-91.2007491700	27				09-AUG-2018	09-AUG-2018	Y
19551	79	26.2198703000	-91.1999016300	27				09-AUG-2018	09-AUG-2018	Y
19551	80	26.2206405400	-91.1990244100	27				09-AUG-2018	09-AUG-2018	Y
19551	81	26.2214297100	-91.1981629300	27				09-AUG-2018	09-AUG-2018	Y
19551	82	26.2222396700	-91.1973287900	27				09-AUG-2018	09-AUG-2018	Y
19551	83	26.2230354200	-91.1964810900	27				09-AUG-2018	09-AUG-2018	Y
19551	84	26.2238548100	-91.1956520300	27				09-AUG-2018	09-AUG-2018	Y
19551	85	26.2246766000	-91.1948398100	27				09-AUG-2018	09-AUG-2018	Y
19551	86	26.2254503400	-91.1939588400	27				09-AUG-2018	09-AUG-2018	Y
19551	87	26.2262308900	-91.1931008400	27				09-AUG-2018	09-AUG-2018	Y
19551	88	26.2270194300	-91.1922490500	27				09-AUG-2018	09-AUG-2018	Y
19551	89	26.2277928300	-91.1913708500	27				09-AUG-2018	09-AUG-2018	Y
19551	90	26.2285418300	-91.1904695300	27				09-AUG-2018	09-AUG-2018	Y
19551	91	26.2293593500	-91.1896413300	27				09-AUG-2018	09-AUG-2018	Y
19551	92	26.2302079400	-91.1888603400	27				09-AUG-2018	09-AUG-2018	Y
19551	93	26.2310613800	-91.1880773800	27				09-AUG-2018	09-AUG-2018	Y
19551	94	26.2318706600	-91.1872453000	27				09-AUG-2018	09-AUG-2018	Y
19551	95	26.2326316300	-91.1863661300	27				09-AUG-2018	09-AUG-2018	Y
19551	96	26.2334049000	-91.1854910300	27				09-AUG-2018	09-AUG-2018	Y
19551	97	26.2341927400	-91.1846314900	27				09-AUG-2018	09-AUG-2018	Y
19551	98	26.2349936200	-91.1837854600	27				09-AUG-2018	09-AUG-2018	Y
19551	99	26.2358034600	-91.1829581100	27				09-AUG-2018	09-AUG-2018	Y
19551	100	26.2366594100	-91.1821762700	27				09-AUG-2018	09-AUG-2018	Y
19551	101	26.2374923000	-91.1813693100	27				09-AUG-2018	09-AUG-2018	Y

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19551	102	26.2382408500	-91.1804637400	27				09-AUG-2018	09-AUG-2018	Y
19551	103	26.2389556400	-91.1795328700	27				09-AUG-2018	09-AUG-2018	Y
19551	104	26.2397233000	-91.1786467800	27				09-AUG-2018	09-AUG-2018	Y
19551	105	26.2404729900	-91.1777554600	27				09-AUG-2018	09-AUG-2018	Y
19551	106	26.2413060100	-91.1769535700	27				09-AUG-2018	09-AUG-2018	Y
19551	107	26.2417567600	-91.1765982100	27				09-AUG-2018	09-AUG-2018	Y
19551	108	26.2421956100	-91.1762245200	27				09-AUG-2018	09-AUG-2018	Y
19551	109	26.2426266100	-91.1758354800	27				09-AUG-2018	09-AUG-2018	Y
19551	110	26.2430501900	-91.1754430400	27				09-AUG-2018	09-AUG-2018	Y
19551	111	26.2434644400	-91.1750367700	27				09-AUG-2018	09-AUG-2018	Y
19551	112	26.2438458600	-91.1745852200	27				09-AUG-2018	09-AUG-2018	Y
19551	113	26.2441941300	-91.1741104500	27				09-AUG-2018	09-AUG-2018	Y
19551	114	26.2445422000	-91.1736517500	27				09-AUG-2018	09-AUG-2018	Y
19551	115	26.2449034500	-91.1731898000	27				09-AUG-2018	09-AUG-2018	Y
19551	116	26.2452751100	-91.1727480600	27				09-AUG-2018	09-AUG-2018	Y
19551	117	26.2460413700	-91.1718705000	27				09-AUG-2018	09-AUG-2018	Y
19551	118	26.2468889200	-91.1710890100	27				09-AUG-2018	09-AUG-2018	Y
19551	119	26.2473450000	-91.1707428300	27				09-AUG-2018	09-AUG-2018	Y
19551	120	26.2477931200	-91.1703839100	27				09-AUG-2018	09-AUG-2018	Y
19551	121	26.2482064700	-91.1699731000	27				09-AUG-2018	09-AUG-2018	Y
19551	122	26.2485845600	-91.1695292300	27				09-AUG-2018	09-AUG-2018	Y
19551	123	26.2489409400	-91.1690618000	27				09-AUG-2018	09-AUG-2018	Y
19551	124	26.2492909500	-91.1685845500	27				09-AUG-2018	09-AUG-2018	Y
19551	125	26.2496444900	-91.1681078200	27				09-AUG-2018	09-AUG-2018	Y
19551	126	26.2500078800	-91.1676422600	27				09-AUG-2018	09-AUG-2018	Y
19551	127	26.2503786700	-91.1672011300	27				09-AUG-2018	09-AUG-2018	Y
19551	128	26.2507994400	-91.1668077100	27				09-AUG-2018	09-AUG-2018	Y
19551	129	26.2512558000	-91.1664564300	27				09-AUG-2018	09-AUG-2018	Y
19551	130	26.2517084900	-91.1661027400	27				09-AUG-2018	09-AUG-2018	Y
19551	131	26.2521537400	-91.1657372400	27				09-AUG-2018	09-AUG-2018	Y
19551	132	26.2525847400	-91.1653438800	27				09-AUG-2018	09-AUG-2018	Y
19551	133	26.2529751000	-91.1649097000	27				09-AUG-2018	09-AUG-2018	Y
19551	134	26.2533289200	-91.1644280600	27				09-AUG-2018	09-AUG-2018	Y
19551	135	26.2536670200	-91.1639459300	27				09-AUG-2018	09-AUG-2018	Y
19551	136	26.2540054500	-91.1635048300	27				09-AUG-2018	09-AUG-2018	Y
19551	137	26.2547660100	-91.1626169800	27				09-AUG-2018	09-AUG-2018	Y
19551	138	26.2555489700	-91.1617575100	27				09-AUG-2018	09-AUG-2018	Y
19551	139	26.2564264800	-91.1610177600	27				09-AUG-2018	09-AUG-2018	Y
19551	140	26.2573166400	-91.1602920900	27				09-AUG-2018	09-AUG-2018	Y

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19551	141	26.2577515600	-91.1599076300	27				09-AUG-2018	09-AUG-2018	Y
19551	142	26.2581581700	-91.1594802600	27				09-AUG-2018	09-AUG-2018	Y
19551	143	26.2585243200	-91.1590114800	27				09-AUG-2018	09-AUG-2018	Y
19551	144	26.2588588400	-91.1585224200	27				09-AUG-2018	09-AUG-2018	Y
19551	145	26.2591974900	-91.1580635200	27				09-AUG-2018	09-AUG-2018	Y
19551	146	26.2595562800	-91.1576003100	27				09-AUG-2018	09-AUG-2018	Y
19551	147	26.2603067200	-91.1567008800	27				09-AUG-2018	09-AUG-2018	Y
19551	148	26.2610838100	-91.1558348300	27				09-AUG-2018	09-AUG-2018	Y
19551	149	26.2618841900	-91.1549920400	27				09-AUG-2018	09-AUG-2018	Y
19551	150	26.2627485600	-91.1542350200	27				09-AUG-2018	09-AUG-2018	Y
19551	151	26.2632148800	-91.1538799000	27				09-AUG-2018	09-AUG-2018	Y
19551	152	26.2636635600	-91.1535118500	27				09-AUG-2018	09-AUG-2018	Y
19551	153	26.2641050800	-91.1531378600	27				09-AUG-2018	09-AUG-2018	Y
19551	154	26.2645271100	-91.1527412000	27				09-AUG-2018	09-AUG-2018	Y
19551	155	26.2649157300	-91.1522880700	27				09-AUG-2018	09-AUG-2018	Y
19551	156	26.2652683100	-91.1518078000	27				09-AUG-2018	09-AUG-2018	Y
19551	157	26.2656053500	-91.1513201100	27				09-AUG-2018	09-AUG-2018	Y
19551	158	26.2659533500	-91.1508345300	27				09-AUG-2018	09-AUG-2018	Y
19551	159	26.2663204100	-91.1503726300	27				09-AUG-2018	09-AUG-2018	Y
19551	160	26.2670933800	-91.1494723200	27				09-AUG-2018	09-AUG-2018	Y
19551	161	26.2678976700	-91.1486137600	27				09-AUG-2018	09-AUG-2018	Y
19551	162	26.2687968600	-91.1479029700	27				09-AUG-2018	09-AUG-2018	Y
19551	163	26.2692595100	-91.1475506400	27				09-AUG-2018	09-AUG-2018	Y
19551	164	26.2697069100	-91.1471944000	27				09-AUG-2018	09-AUG-2018	Y
19551	165	26.2701278800	-91.1467868900	27				09-AUG-2018	09-AUG-2018	Y
19551	166	26.2705215400	-91.1463172700	27				09-AUG-2018	09-AUG-2018	Y
19551	167	26.2708815300	-91.1458135900	27				09-AUG-2018	09-AUG-2018	Y
19551	168	26.2712249500	-91.1453204500	27				09-AUG-2018	09-AUG-2018	Y
19551	169	26.2715694500	-91.1448308500	27				09-AUG-2018	09-AUG-2018	Y
19551	170	26.2719451300	-91.1443563000	27				09-AUG-2018	09-AUG-2018	Y
19551	171	26.2727202400	-91.1434390200	27				09-AUG-2018	09-AUG-2018	Y
19551	172	26.2735754200	-91.1426125900	27				09-AUG-2018	09-AUG-2018	Y
19551	173	26.2744890300	-91.1419193400	27				09-AUG-2018	09-AUG-2018	Y
19551	174	26.2749482400	-91.1415512500	27				09-AUG-2018	09-AUG-2018	Y
19551	175	26.2754157100	-91.1411612000	27				09-AUG-2018	09-AUG-2018	Y
19551	176	26.2758476600	-91.1407345800	27				09-AUG-2018	09-AUG-2018	Y
19551	177	26.2762186900	-91.1402628400	27				09-AUG-2018	09-AUG-2018	Y
19551	178	26.2765852900	-91.1397129200	27				09-AUG-2018	09-AUG-2018	Y
19551	179	26.2769300800	-91.1392065300	27				09-AUG-2018	09-AUG-2018	Y

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19551	180	26.2772963800	-91.1387360200	27				09-AUG-2018	09-AUG-2018	Y
19551	181	26.2780481700	-91.1378295700	27				09-AUG-2018	09-AUG-2018	Y
19551	182	26.2788255200	-91.1369662100	27				09-AUG-2018	09-AUG-2018	Y
19551	183	26.2796790200	-91.1361933000	27				09-AUG-2018	09-AUG-2018	Y
19551	184	26.2801445700	-91.1358485100	27				09-AUG-2018	09-AUG-2018	Y
19551	185	26.2806034900	-91.1354937500	27				09-AUG-2018	09-AUG-2018	Y
19551	186	26.2810545500	-91.1351141400	27				09-AUG-2018	09-AUG-2018	Y
19551	187	26.2814897600	-91.1347260600	27				09-AUG-2018	09-AUG-2018	Y
19551	188	26.2818781400	-91.1342889500	27				09-AUG-2018	09-AUG-2018	Y
19551	189	26.2822317900	-91.1337930300	27				09-AUG-2018	09-AUG-2018	Y
19551	190	26.2825648000	-91.1332747600	27				09-AUG-2018	09-AUG-2018	Y
19551	191	26.2829246900	-91.1327911600	27				09-AUG-2018	09-AUG-2018	Y
19551	192	26.2836695400	-91.1318558300	27				09-AUG-2018	09-AUG-2018	Y
19551	193	26.2844501500	-91.1309813500	27				09-AUG-2018	09-AUG-2018	Y
19551	194	26.2853159400	-91.1302133800	27				09-AUG-2018	09-AUG-2018	Y
19551	195	26.2857550700	-91.1298246300	27				09-AUG-2018	09-AUG-2018	Y
19551	196	26.2861620500	-91.1294040900	27				09-AUG-2018	09-AUG-2018	Y
19551	197	26.2865535000	-91.1289550500	27				09-AUG-2018	09-AUG-2018	Y
19551	198	26.2869426400	-91.1285023600	27				09-AUG-2018	09-AUG-2018	Y
19551	199	26.2873146000	-91.1280467600	27				09-AUG-2018	09-AUG-2018	Y
19551	200	26.2876982600	-91.1275765000	27				09-AUG-2018	09-AUG-2018	Y
19551	201	26.2880399800	-91.1270599700	27				09-AUG-2018	09-AUG-2018	Y
19551	202	26.2883424000	-91.1265273200	27				09-AUG-2018	09-AUG-2018	Y
19551	203	26.2886357900	-91.1260016700	27				09-AUG-2018	09-AUG-2018	Y
19551	204	26.2889686500	-91.1254809200	27				09-AUG-2018	09-AUG-2018	Y
19551	205	26.2892937600	-91.1249905600	27				09-AUG-2018	09-AUG-2018	Y
19551	206	26.2896509200	-91.1244667200	27				09-AUG-2018	09-AUG-2018	Y
19551	207	26.2899854500	-91.1239523900	27				09-AUG-2018	09-AUG-2018	Y
19551	208	26.2903651000	-91.1234777800	27				09-AUG-2018	09-AUG-2018	Y
19551	209	26.2907338100	-91.1230040400	27				09-AUG-2018	09-AUG-2018	Y
19551	210	26.2911381500	-91.1224735400	27				09-AUG-2018	09-AUG-2018	Y
19551	211	26.2915201400	-91.1219109800	27				09-AUG-2018	09-AUG-2018	Y
19551	212	26.2918296400	-91.1213728700	27				09-AUG-2018	09-AUG-2018	Y
19551	213	26.2923984600	-91.1202971500	27				09-AUG-2018	09-AUG-2018	Y
19551	214	26.2929278700	-91.1192008100	27				09-AUG-2018	09-AUG-2018	Y
19551	215	26.2934097100	-91.1180600900	27				09-AUG-2018	09-AUG-2018	Y
19551	216	26.2938417700	-91.1169166800	27				09-AUG-2018	09-AUG-2018	Y
19551	217	26.2942228100	-91.1157179900	27				09-AUG-2018	09-AUG-2018	Y
19551	218	26.2945686500	-91.1145282300	27				09-AUG-2018	09-AUG-2018	Y

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19551	219	26.2948713000	-91.1133498100	27				09-AUG-2018	09-AUG-2018	Y
19551	220	26.2950827900	-91.1121233200	27				09-AUG-2018	09-AUG-2018	Y
19551	221	26.2951927600	-91.1115127400	27				09-AUG-2018	09-AUG-2018	Y
19551	222	26.2953379200	-91.1109195700	27				09-AUG-2018	09-AUG-2018	Y
19551	223	26.2954319000	-91.1103152200	27				09-AUG-2018	09-AUG-2018	Y
19551	224	26.2954324400	-91.1096964600	27				09-AUG-2018	09-AUG-2018	Y
19551	225	26.2954007000	-91.1090817100	27				09-AUG-2018	09-AUG-2018	Y
19551	226	26.2953023900	-91.1084723300	27				09-AUG-2018	09-AUG-2018	Y
19551	227	26.2952524500	-91.1082921200	27				09-AUG-2018	09-AUG-2018	Y
19551	228	26.2951416900	-91.1080807200	27				09-AUG-2018	09-AUG-2018	Y
19551	229	26.2949471200	-91.1078165000	27				09-AUG-2018	09-AUG-2018	Y
19551	230	26.2945464900	-91.1073696600	27				09-AUG-2018	09-AUG-2018	Y
19551	231	26.2940846800	-91.1070417200	27				09-AUG-2018	09-AUG-2018	Y
19551	232	26.2935823100	-91.1067814100	27				09-AUG-2018	09-AUG-2018	Y
19551	233	26.2930965000	-91.1064541400	27				09-AUG-2018	09-AUG-2018	Y
19551	234	26.2930268000	-91.1064040800	27				09-AUG-2018	09-AUG-2018	Y
19551	235	26.2926706500	-91.1060944600	27				09-AUG-2018	09-AUG-2018	Y
19551	236	26.2923989700	-91.1055623300	27				09-AUG-2018	09-AUG-2018	Y
19551	237	26.2921869700	-91.1049856900	27				09-AUG-2018	09-AUG-2018	Y
19551	238	26.2920911300	-91.1043790100	27				09-AUG-2018	09-AUG-2018	Y
19551	239	26.2921307400	-91.1037430000	27				09-AUG-2018	09-AUG-2018	Y
19551	240	26.2921945600	-91.1031282300	27				09-AUG-2018	09-AUG-2018	Y
19551	241	26.2923190600	-91.1025353100	27				09-AUG-2018	09-AUG-2018	Y
19551	242	26.2924977000	-91.1019484000	27				09-AUG-2018	09-AUG-2018	Y
19551	243	26.2925610400	-91.1017700400	27				09-AUG-2018	09-AUG-2018	Y
19551	244	26.2927682100	-91.1014362100	27				09-AUG-2018	09-AUG-2018	Y
19551	245	26.2929682100	-91.1012497000	27				09-AUG-2018	09-AUG-2018	Y
19551	246	26.2930119900	-91.1012353700	27				09-AUG-2018	09-AUG-2018	Y
19551	247	26.2935644500	-91.1011883100	27				09-AUG-2018	09-AUG-2018	Y
19551	248	26.2937970000	-91.1011216500	27				09-AUG-2018	09-AUG-2018	Y
19551	249	26.2940804000	-91.1009832500	27				09-AUG-2018	09-AUG-2018	Y
19551	250	26.2945593100	-91.1006924500	27				09-AUG-2018	09-AUG-2018	Y
19551	251	26.2950279200	-91.1003952200	27				09-AUG-2018	09-AUG-2018	Y
19551	252	26.2955491100	-91.1001415700	27				09-AUG-2018	09-AUG-2018	Y
19551	253	26.2957547000	-91.1000092600	27				09-AUG-2018	09-AUG-2018	Y
19551	254	26.2958655300	-91.0998967800	27				09-AUG-2018	09-AUG-2018	Y
19551	255	26.2959504700	-91.0997212600	27				09-AUG-2018	09-AUG-2018	Y
19551	256	26.2961775200	-91.0991422700	27				09-AUG-2018	09-AUG-2018	Y
19551	257	26.2963285600	-91.0983732300	27				09-AUG-2018	09-AUG-2018	Y

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19551	258	26.2965352400	-91.0971886000	27				09-AUG-2018	09-AUG-2018	Y
19551	259	26.2966632900	-91.0960086700	27				09-AUG-2018	09-AUG-2018	Y
19551	260	26.2967548600	-91.0947912100	27				09-AUG-2018	09-AUG-2018	Y
19551	261	26.2967869100	-91.0944219500	27				09-AUG-2018	09-AUG-2018	Y
19553	1	27.6912075000	-91.1144897200	27				06-FEB-2017	06-FEB-2017	Y
19553	2	27.6910744400	-91.1143858300	27				06-FEB-2017	06-FEB-2017	Y
19556	1	26.1037686800	-92.0535818800	27				18-JAN-2017	18-JAN-2017	Y
19556	2	26.1039421000	-92.0537036800	27				18-JAN-2017	18-JAN-2017	Y
19565	1	29.3712322000	-93.1546117300	27	72	1419886.0000	260825.0000	18-MAR-2016	18-MAR-2016	Y
19565	2	29.3712060300	-93.1557007600	27	72	1419539.0000	260821.0000	18-MAR-2016	18-MAR-2016	Y
19565	3	29.3715819600	-93.1577359000	27	72	1418893.0000	260968.0000	18-MAR-2016	18-MAR-2016	Y
19565	4	29.3719858700	-93.1599316800	27	72	1418196.0000	261126.0000	18-MAR-2016	18-MAR-2016	Y
19565	5	29.3723139900	-93.1614479100	27	72	1417715.0000	261253.0000	18-MAR-2016	18-MAR-2016	Y
19565	6	29.3726120600	-93.1629479000	27	72	1417239.0000	261369.0000	18-MAR-2016	18-MAR-2016	Y
19565	7	29.3728030000	-93.1644365200	27	72	1416766.0000	261446.0000	18-MAR-2016	18-MAR-2016	Y
19565	8	29.3726837500	-93.1658818100	27	72	1416305.0000	261410.0000	18-MAR-2016	18-MAR-2016	Y
19565	9	29.3732856400	-93.1661094500	27	72	1416236.0000	261630.0000	18-MAR-2016	18-MAR-2016	Y
19568	1	27.3217191400	-93.5040879400	27	15	1476797.0000	9914683.0000	20-MAY-2016	20-MAY-2016	Y
19568	2	27.3217191200	-93.5040941000	27	15	1476795.0000	9914683.0000	20-MAY-2016	20-MAY-2016	Y
19568	3	27.3216833300	-93.5041001000	27	15	1476793.0000	9914670.0000	20-MAY-2016	20-MAY-2016	Y
19568	4	27.3216913600	-93.5041617500	27	15	1476773.0000	9914673.0000	20-MAY-2016	20-MAY-2016	Y
19568	5	27.3217409200	-93.5041527300	27	15	1476776.0000	9914691.0000	20-MAY-2016	20-MAY-2016	Y
19568	6	27.3217435900	-93.5041773900	27	15	1476768.0000	9914692.0000	20-MAY-2016	20-MAY-2016	Y
19579	1	28.1935334300	-89.1774833900	27	16	939155.8500	10237474.1100	29-SEP-2016	29-SEP-2016	Y
19579	2	28.1937118400	-89.1776412600	27	16	939106.1600	10237539.8900	29-SEP-2016	29-SEP-2016	Y
19590	1	26.4488036200	-90.7834589500	27	15	2365527.1300	9603417.7000	17-MAY-2017	17-MAY-2017	Y
19590	2	26.4489238800	-90.7834686300	27	15	2365523.2100	9603461.3600	17-MAY-2017	17-MAY-2017	Y
19600	1	29.1743431600	-91.5329114200	27	72	1936303.0000	184674.0000	12-FEB-2019	12-FEB-2019	Y
19600	2	29.1742749800	-91.5325353000	27	72	1936423.0000	184649.0000	12-FEB-2019	12-FEB-2019	Y
19600	3	29.1741596800	-91.5324034700	27	72	1936465.0000	184607.0000	12-FEB-2019	12-FEB-2019	Y
19600	4	29.1740526300	-91.5322779300	27	72	1936505.0000	184568.0000	12-FEB-2019	12-FEB-2019	Y
19600	5	29.1735337900	-91.5316784600	27	72	1936696.0000	184379.0000	12-FEB-2019	12-FEB-2019	Y
19600	6	29.1732113300	-91.5303368100	27	72	1937124.0000	184261.0000	12-FEB-2019	12-FEB-2019	Y
19600	7	29.1730502900	-91.5295344000	27	72	1937380.0000	184202.0000	12-FEB-2019	12-FEB-2019	Y
19600	8	29.1729738600	-91.5291520000	27	72	1937502.0000	184174.0000	12-FEB-2019	12-FEB-2019	Y
19600	9	29.1722250100	-91.5278847300	27	72	1937906.0000	183901.0000	12-FEB-2019	12-FEB-2019	Y
19600	10	29.1721215700	-91.5271764400	27	72	1938132.0000	183863.0000	12-FEB-2019	12-FEB-2019	Y
19600	11	29.1715312000	-91.5247157700	27	72	1938917.0000	183647.0000	12-FEB-2019	12-FEB-2019	Y
19600	12	29.1711601800	-91.5226785200	27	72	1939567.0000	183511.0000	12-FEB-2019	12-FEB-2019	Y

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19600	13	29.1703470300	-91.5201861600	27	72	1940362.0000	183214.0000	12-FEB-2019	12-FEB-2019	Y
19600	14	29.1700492100	-91.5188352300	27	72	1940793.0000	183105.0000	12-FEB-2019	12-FEB-2019	Y
19600	15	29.1695005600	-91.5178849000	27	72	1941096.0000	182905.0000	12-FEB-2019	12-FEB-2019	Y
19600	16	29.1690236300	-91.5167717800	27	72	1941451.0000	182731.0000	12-FEB-2019	12-FEB-2019	Y
19600	17	29.1677920900	-91.5144792800	27	72	1942182.0000	182282.0000	12-FEB-2019	12-FEB-2019	Y
19600	18	29.1671222900	-91.5136196300	27	72	1942456.0000	182038.0000	12-FEB-2019	12-FEB-2019	Y
19600	19	29.1666731700	-91.5122528300	27	72	1942892.0000	181874.0000	12-FEB-2019	12-FEB-2019	Y
19600	20	29.1661517400	-91.5114780500	27	72	1943139.0000	181684.0000	12-FEB-2019	12-FEB-2019	Y
19600	21	29.1650601400	-91.5093457100	27	72	1943819.0000	181286.0000	12-FEB-2019	12-FEB-2019	Y
19600	22	29.1643881300	-91.5080569000	27	72	1944230.0000	181041.0000	12-FEB-2019	12-FEB-2019	Y
19600	23	29.1641443900	-91.5073014400	27	72	1944471.0000	180952.0000	12-FEB-2019	12-FEB-2019	Y
19600	24	29.1633097200	-91.5063068700	27	72	1944788.0000	180648.0000	12-FEB-2019	12-FEB-2019	Y
19600	25	29.1626345200	-91.5053282500	27	72	1945100.0000	180402.0000	12-FEB-2019	12-FEB-2019	Y
19600	26	29.1625664100	-91.5048425400	27	72	1945255.0000	180377.0000	12-FEB-2019	12-FEB-2019	Y
19600	27	29.1627208200	-91.5045295100	27	72	1945355.0000	180433.0000	12-FEB-2019	12-FEB-2019	Y
19600	28	29.1630152300	-91.5044047000	27	72	1945395.0000	180540.0000	12-FEB-2019	12-FEB-2019	Y
19606	1	28.1615901100	-90.7166596800	27	72	2198797.7800	-183161.5600	12-JUL-2016	12-JUL-2016	Y
19606	2	28.1616715100	-90.7167100600	27	72	2198781.3800	-183132.0400	12-JUL-2016	12-JUL-2016	Y
19606	3	28.1618866200	-90.7168493300	27	72	2198736.0600	-183054.0400	12-JUL-2016	12-JUL-2016	Y
19606	4	28.1621002000	-90.7169781100	27	72	2198694.1300	-182976.5800	12-JUL-2016	12-JUL-2016	Y
19606	5	28.1623704400	-90.7171480100	27	72	2198638.8300	-182878.5800	12-JUL-2016	12-JUL-2016	Y
19606	6	28.1626542500	-90.7173264000	27	72	2198580.7700	-182775.6600	12-JUL-2016	12-JUL-2016	Y
19606	7	28.1640001200	-90.7183076800	27	72	2198261.8100	-182287.8300	12-JUL-2016	12-JUL-2016	Y
19606	8	28.1653337000	-90.7191930600	27	72	2197973.8000	-181804.3000	12-JUL-2016	12-JUL-2016	Y
19606	9	28.1656770400	-90.7194369900	27	72	2197894.5000	-181679.8400	12-JUL-2016	12-JUL-2016	Y
19606	10	28.1660148700	-90.7196916200	27	72	2197811.7600	-181557.4000	12-JUL-2016	12-JUL-2016	Y
19606	11	28.1684180300	-90.7212756900	27	72	2197296.4600	-180686.0400	12-JUL-2016	12-JUL-2016	Y
19606	12	28.1696124400	-90.7221704500	27	72	2197005.7200	-180253.1400	12-JUL-2016	12-JUL-2016	Y
19606	13	28.1702079300	-90.7226217600	27	72	2196859.0900	-180037.3200	12-JUL-2016	12-JUL-2016	Y
19620	1	28.1764053500	-89.1168192100	27				23-JAN-2019	23-JAN-2019	Y
19620	2	28.1763703900	-89.1168327000	27				23-JAN-2019	23-JAN-2019	Y
19620	3	28.1763425000	-89.1168514800	27				23-JAN-2019	23-JAN-2019	Y
19620	4	28.1763208800	-89.1168888500	27				23-JAN-2019	23-JAN-2019	Y
19620	5	28.1763133500	-89.1169220100	27				23-JAN-2019	23-JAN-2019	Y
19620	6	28.1763208500	-89.1169581900	27				23-JAN-2019	23-JAN-2019	Y
19620	7	28.1763395000	-89.1169848500	27				23-JAN-2019	23-JAN-2019	Y
19620	8	28.1763708200	-89.1169888500	27				23-JAN-2019	23-JAN-2019	Y
19620	9	28.1763969200	-89.1169908500	27				23-JAN-2019	23-JAN-2019	Y
19620	10	28.1764399000	-89.1170129300	27				23-JAN-2019	23-JAN-2019	Y

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19620	11	28.1764985400	-89.1170149900	27				23-JAN-2019	23-JAN-2019	Y
19620	12	28.1765841900	-89.1169881800	27				23-JAN-2019	23-JAN-2019	Y
19620	13	28.1766523600	-89.1169517200	27				23-JAN-2019	23-JAN-2019	Y
19620	14	28.1767354700	-89.1169244500	27				23-JAN-2019	23-JAN-2019	Y
19620	15	28.1767747100	-89.1169122900	27				23-JAN-2019	23-JAN-2019	Y
19620	16	28.1767877800	-89.1169086400	27				23-JAN-2019	23-JAN-2019	Y
19620	17	28.1768285900	-89.1169021100	27				23-JAN-2019	23-JAN-2019	Y
19620	18	28.1769074300	-89.1168906300	27				23-JAN-2019	23-JAN-2019	Y
19620	19	28.1769492600	-89.1168782900	27				23-JAN-2019	23-JAN-2019	Y
19620	20	28.1769977500	-89.1168376600	27				23-JAN-2019	23-JAN-2019	Y
19620	21	28.1770389400	-89.1168010400	27				23-JAN-2019	23-JAN-2019	Y
19620	22	28.1770814600	-89.1167636300	27				23-JAN-2019	23-JAN-2019	Y
19620	23	28.1771183600	-89.1167521900	27				23-JAN-2019	23-JAN-2019	Y
19620	24	28.1771604500	-89.1167465700	27				23-JAN-2019	23-JAN-2019	Y
19620	25	28.1772242800	-89.1167825600	27				23-JAN-2019	23-JAN-2019	Y
19620	26	28.1772814100	-89.1168284400	27				23-JAN-2019	23-JAN-2019	Y
19620	27	28.1773443400	-89.1168805200	27				23-JAN-2019	23-JAN-2019	Y
19620	28	28.1773705300	-89.1169065500	27				23-JAN-2019	23-JAN-2019	Y
19620	29	28.1773897300	-89.1169655300	27				23-JAN-2019	23-JAN-2019	Y
19620	30	28.1774049400	-89.1170682600	27				23-JAN-2019	23-JAN-2019	Y
19620	31	28.1774108500	-89.1171933300	27				23-JAN-2019	23-JAN-2019	Y
19620	32	28.1774006700	-89.1173337100	27				23-JAN-2019	23-JAN-2019	Y
19620	33	28.1774204100	-89.1174555200	27				23-JAN-2019	23-JAN-2019	Y
19620	34	28.1774225800	-89.1175405500	27				23-JAN-2019	23-JAN-2019	Y
19620	35	28.1774420000	-89.1176082800	27				23-JAN-2019	23-JAN-2019	Y
19620	36	28.1774543800	-89.1176594600	27				23-JAN-2019	23-JAN-2019	Y
19620	37	28.1774389800	-89.1177054100	27				23-JAN-2019	23-JAN-2019	Y
19620	38	28.1773971300	-89.1177406800	27				23-JAN-2019	23-JAN-2019	Y
19620	39	28.1773617700	-89.1177523000	27				23-JAN-2019	23-JAN-2019	Y
19620	40	28.1773187200	-89.1177508700	27				23-JAN-2019	23-JAN-2019	Y
19620	41	28.1772623600	-89.1177491300	27				23-JAN-2019	23-JAN-2019	Y
19620	42	28.1772328700	-89.1177543800	27				23-JAN-2019	23-JAN-2019	Y
19622	1	29.0538078900	-94.7526812200	27	71	3356641.6000	468390.2600	11-AUG-2016	11-AUG-2016	Y
19622	2	29.0524796700	-94.7508513700	27	71	3357243.3600	467928.9000	11-AUG-2016	11-AUG-2016	Y
19622	3	29.0502992600	-94.7474685100	27	71	3358352.2400	467175.9500	11-AUG-2016	11-AUG-2016	Y
19622	4	29.0486215000	-94.7448328400	27	71	3359215.9500	466596.9800	11-AUG-2016	11-AUG-2016	Y
19627	1	29.3174229800	-91.9071898900	27				12-APR-2017	12-APR-2017	Y
19627	2	29.3174924500	-91.9070704600	27				12-APR-2017	12-APR-2017	Y
19627	3	29.3175424500	-91.9069204400	27				12-APR-2017	12-APR-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19627	4	29.3176035400	-91.9068287900	27				12-APR-2017	12-APR-2017	Y
19627	5	29.3176480100	-91.9066538000	27				12-APR-2017	12-APR-2017	Y
19627	6	29.3176952400	-91.9065065700	27				12-APR-2017	12-APR-2017	Y
19627	7	29.3179007900	-91.9060649100	27				12-APR-2017	12-APR-2017	Y
19627	8	29.3186091600	-91.9038344400	27				12-APR-2017	12-APR-2017	Y
19627	9	29.3193036200	-91.9015928200	27				12-APR-2017	12-APR-2017	Y
19627	10	29.3200842200	-91.8994373500	27				12-APR-2017	12-APR-2017	Y
19627	11	29.3208231200	-91.8972374200	27				12-APR-2017	12-APR-2017	Y
19627	12	29.3216287200	-91.8950763800	27				12-APR-2017	12-APR-2017	Y
19627	13	29.3224093100	-91.8928597700	27				14-APR-2017	12-APR-2017	Y
19627	14	29.3231621300	-91.8906459600	27				12-APR-2017	12-APR-2017	Y
19627	15	29.3238376400	-91.8886935200	27				12-APR-2017	12-APR-2017	Y
19627	16	29.3239232600	-91.8884460300	27				12-APR-2017	12-APR-2017	Y
19627	17	29.3246934400	-91.8861310800	27				12-APR-2017	12-APR-2017	Y
19628	1	27.5067787800	-90.5559359800	27				02-OCT-2018	02-OCT-2018	Y
19628	2	27.5053185800	-90.5552688700	27				02-OCT-2018	02-OCT-2018	Y
19628	3	27.5040371600	-90.5547129600	27				02-OCT-2018	02-OCT-2018	Y
19628	4	27.5029081100	-90.5542314700	27				02-OCT-2018	02-OCT-2018	Y
19628	5	27.5021121100	-90.5538845100	27				02-OCT-2018	02-OCT-2018	Y
19628	6	27.5008306200	-90.5533264700	27				02-OCT-2018	02-OCT-2018	Y
19628	7	27.4995617900	-90.5527351900	27				02-OCT-2018	02-OCT-2018	Y
19628	8	27.4982902100	-90.5521499700	27				02-OCT-2018	02-OCT-2018	Y
19628	9	27.4970685900	-90.5515675100	27				02-OCT-2018	02-OCT-2018	Y
19628	10	27.4964715600	-90.5517072200	27				02-OCT-2018	02-OCT-2018	Y
19628	11	27.4960667300	-90.5513116300	27				02-OCT-2018	02-OCT-2018	Y
19628	12	27.4955474300	-90.5508849600	27				02-OCT-2018	02-OCT-2018	Y
19629	1	27.5068489800	-90.5566691200	27				02-OCT-2018	02-OCT-2018	Y
19629	2	27.5055169400	-90.5570263100	27				02-OCT-2018	02-OCT-2018	Y
19629	3	27.5042088700	-90.5574999200	27				02-OCT-2018	02-OCT-2018	Y
19629	4	27.5030523300	-90.5579049300	27				02-OCT-2018	02-OCT-2018	Y
19629	5	27.5015784000	-90.5583894000	27				02-OCT-2018	02-OCT-2018	Y
19629	6	27.5002561600	-90.5588083800	27				02-OCT-2018	02-OCT-2018	Y
19629	7	27.4989351800	-90.5592339600	27				02-OCT-2018	02-OCT-2018	Y
19629	8	27.4969184900	-90.5598986200	27				02-OCT-2018	02-OCT-2018	Y
19629	9	27.4962941200	-90.5600861700	27				02-OCT-2018	02-OCT-2018	Y
19629	10	27.4949316300	-90.5602042900	27				02-OCT-2018	02-OCT-2018	Y
19629	11	27.4935618100	-90.5602776700	27				02-OCT-2018	02-OCT-2018	Y
19629	12	27.4922032800	-90.5603988100	27				02-OCT-2018	02-OCT-2018	Y
19629	13	27.4910178100	-90.5609266800	27				02-OCT-2018	02-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19629	14	27.4898078100	-90.5603620600	27				02-OCT-2018	02-OCT-2018	Y
19629	15	27.4883799900	-90.5610516300	27				02-OCT-2018	02-OCT-2018	Y
19630	1	27.4952968600	-90.5505391800	27				02-OCT-2018	02-OCT-2018	Y
19630	2	27.4948140400	-90.5513435700	27				02-OCT-2018	02-OCT-2018	Y
19630	3	27.4940516400	-90.5527291500	27				02-OCT-2018	02-OCT-2018	Y
19630	4	27.4932220200	-90.5542000000	27				02-OCT-2018	02-OCT-2018	Y
19630	5	27.4928305600	-90.5546111000	27				02-OCT-2018	02-OCT-2018	Y
19630	6	27.4914981500	-90.5548503300	27				02-OCT-2018	02-OCT-2018	Y
19630	7	27.4903399800	-90.5553779400	27				02-OCT-2018	02-OCT-2018	Y
19630	8	27.4890152300	-90.5553974500	27				02-OCT-2018	02-OCT-2018	Y
19630	9	27.4876590900	-90.5556307400	27				02-OCT-2018	02-OCT-2018	Y
19630	10	27.4863061000	-90.5558979100	27				02-OCT-2018	02-OCT-2018	Y
19630	11	27.4849513800	-90.5561511800	27				02-OCT-2018	02-OCT-2018	Y
19630	12	27.4835918800	-90.5563752100	27				02-OCT-2018	02-OCT-2018	Y
19630	13	27.4822363100	-90.5566304800	27				02-OCT-2018	02-OCT-2018	Y
19630	14	27.4808833600	-90.5569013200	27				02-OCT-2018	02-OCT-2018	Y
19630	15	27.4795242500	-90.5571198100	27				02-OCT-2018	02-OCT-2018	Y
19630	16	27.4781748700	-90.5574094900	27				02-OCT-2018	02-OCT-2018	Y
19630	17	27.4769375500	-90.5575809600	27				02-OCT-2018	02-OCT-2018	Y
19630	18	27.4754574600	-90.5578716000	27				02-OCT-2018	02-OCT-2018	Y
19631	1	27.4881264200	-90.5610810700	27				02-OCT-2018	02-OCT-2018	Y
19631	2	27.4873551300	-90.5614132600	27				02-OCT-2018	02-OCT-2018	Y
19631	3	27.4867853700	-90.5618355800	27				02-OCT-2018	02-OCT-2018	Y
19631	4	27.4861544900	-90.5617190000	27				02-OCT-2018	02-OCT-2018	Y
19631	5	27.4855280100	-90.5615371000	27				02-OCT-2018	02-OCT-2018	Y
19631	6	27.4850171000	-90.5620308900	27				02-OCT-2018	02-OCT-2018	Y
19631	7	27.4836964600	-90.5624504000	27				02-OCT-2018	02-OCT-2018	Y
19631	8	27.4823764300	-90.5628807700	27				02-OCT-2018	02-OCT-2018	Y
19631	9	27.4810539000	-90.5633017500	27				02-OCT-2018	02-OCT-2018	Y
19631	10	27.4797263100	-90.5637017000	27				02-OCT-2018	02-OCT-2018	Y
19631	11	27.4783982700	-90.5640975200	27				02-OCT-2018	02-OCT-2018	Y
19631	12	27.4770589200	-90.5645040400	27				02-OCT-2018	02-OCT-2018	Y
19631	13	27.4764143600	-90.5647247800	27				02-OCT-2018	02-OCT-2018	Y
19631	14	27.4757508900	-90.5649197500	27				02-OCT-2018	02-OCT-2018	Y
19631	15	27.4751187600	-90.5647984000	27				02-OCT-2018	02-OCT-2018	Y
19631	16	27.4749023700	-90.5643789400	27				02-OCT-2018	02-OCT-2018	Y
19631	17	27.4742033000	-90.5638290500	27				02-OCT-2018	02-OCT-2018	Y
19631	18	27.4735489100	-90.5640630800	27				02-OCT-2018	02-OCT-2018	Y
19631	19	27.4722202300	-90.5644590700	27				02-OCT-2018	02-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19631	20	27.4708973200	-90.5648780700	27				02-OCT-2018	02-OCT-2018	Y
19631	21	27.4695640600	-90.5652508900	27				02-OCT-2018	02-OCT-2018	Y
19631	22	27.4682385000	-90.5656586800	27				02-OCT-2018	02-OCT-2018	Y
19631	23	27.4669232900	-90.5661077600	27				02-OCT-2018	02-OCT-2018	Y
19631	24	27.4655906800	-90.5664866700	27				02-OCT-2018	02-OCT-2018	Y
19631	25	27.4642675300	-90.5669051000	27				02-OCT-2018	02-OCT-2018	Y
19632	1	27.4653890000	-90.5673250000	27				02-OCT-2018	02-OCT-2018	Y
19632	2	27.4646090000	-90.5687690000	27				02-OCT-2018	02-OCT-2018	Y
19632	3	27.4642940000	-90.5693910000	27				02-OCT-2018	02-OCT-2018	Y
19632	4	27.4634670000	-90.5718670000	27				02-OCT-2018	02-OCT-2018	Y
19632	5	27.4627030000	-90.5718670000	27				02-OCT-2018	02-OCT-2018	Y
19632	6	27.4619370000	-90.5731460000	27				02-OCT-2018	02-OCT-2018	Y
19632	7	27.4611860000	-90.5744350000	27				02-OCT-2018	02-OCT-2018	Y
19632	8	27.4604290000	-90.5757210000	27				02-OCT-2018	02-OCT-2018	Y
19632	9	27.4596920000	-90.5770210000	27				02-OCT-2018	02-OCT-2018	Y
19632	10	27.4593990000	-90.5775620000	27				02-OCT-2018	02-OCT-2018	Y
19632	11	27.4587020000	-90.5780170000	27				02-OCT-2018	02-OCT-2018	Y
19632	12	27.4575250000	-90.5787610000	27				02-OCT-2018	02-OCT-2018	Y
19633	1	27.4582723000	-90.5779391800	27				08-MAY-2019	08-MAY-2019	Y
19633	2	27.4579650200	-90.5779077900	27				08-MAY-2019	08-MAY-2019	Y
19633	3	27.4572809100	-90.5778525700	27				08-MAY-2019	08-MAY-2019	Y
19633	4	27.4565952700	-90.5778044200	27				08-MAY-2019	08-MAY-2019	Y
19633	5	27.4559097900	-90.5777497900	27				08-MAY-2019	08-MAY-2019	Y
19633	6	27.4552248300	-90.5777040300	27				08-MAY-2019	08-MAY-2019	Y
19633	7	27.4546874000	-90.5776457400	27				08-MAY-2019	08-MAY-2019	Y
19633	8	27.4538589200	-90.5775606900	27				08-MAY-2019	08-MAY-2019	Y
19633	9	27.4531889800	-90.5775833600	27				08-MAY-2019	08-MAY-2019	Y
19633	10	27.4525498200	-90.5778435000	27				08-MAY-2019	08-MAY-2019	Y
19633	11	27.4519254000	-90.5781588100	27				08-MAY-2019	08-MAY-2019	Y
19633	12	27.4513024800	-90.5784824700	27				08-MAY-2019	08-MAY-2019	Y
19633	13	27.4506654200	-90.5787606500	27				08-MAY-2019	08-MAY-2019	Y
19633	14	27.4500484500	-90.5790919400	27				08-MAY-2019	08-MAY-2019	Y
19633	15	27.4494245500	-90.5794150800	27				08-MAY-2019	08-MAY-2019	Y
19633	16	27.4487891900	-90.5797069400	27				08-MAY-2019	08-MAY-2019	Y
19633	17	27.4481560800	-90.5800053300	27				08-MAY-2019	08-MAY-2019	Y
19633	18	27.4475218800	-90.5802946900	27				08-MAY-2019	08-MAY-2019	Y
19633	19	27.4469272000	-90.5806644100	27				08-MAY-2019	08-MAY-2019	Y
19633	20	27.4465336400	-90.5812106300	27				08-MAY-2019	08-MAY-2019	Y
19633	21	27.4458603000	-90.5811837000	27				08-MAY-2019	08-MAY-2019	Y

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19633	22	27.4452441900	-90.5814711400	27				08-MAY-2019	08-MAY-2019	Y
19634	1	27.7301932900	-90.5704525000	27	15	2426232.3600	10070545.5800	17-JAN-2017	17-JAN-2017	Y
19634	2	27.7302817800	-90.5706441400	27	15	2426169.7200	10070576.5300	17-JAN-2017	17-JAN-2017	Y
19634	3			27	15			17-JAN-2017	17-JAN-2017	Y
19635	1	27.4764380900	-90.5589583300	27				14-NOV-2019	14-NOV-2019	Y
19635	2	27.4766807500	-90.5587857500	27				14-NOV-2019	14-NOV-2019	Y
19636	1	27.4764544000	-90.5585382300	27	15	2431909.8800	9978365.2100	03-OCT-2018	02-OCT-2018	Y
19636	2	27.4766660000	-90.5587318400	27	15	2431845.5800	9978440.9100	03-OCT-2018	02-OCT-2018	Y
19637	1	27.4769156300	-90.5585347200	27				14-NOV-2019	14-NOV-2019	Y
19637	2	27.4767110900	-90.5587509800	27				14-NOV-2019	14-NOV-2019	Y
19638	1	27.4657722200	-90.5658277800	27				13-SEP-2018	13-SEP-2018	Y
19638	2	27.4655666700	-90.5660500000	27				13-SEP-2018	13-SEP-2018	Y
19639	1	27.4653111100	-90.5662638900	27				13-SEP-2018	13-SEP-2018	Y
19639	2	27.4655222200	-90.5660694400	27				13-SEP-2018	13-SEP-2018	Y
19640	1	27.4654081300	-90.5657770600	27				14-NOV-2019	14-NOV-2019	Y
19640	2	27.4655470300	-90.5660352500	27				14-NOV-2019	14-NOV-2019	Y
19641	1	27.4764544000	-90.5585382300	27				18-OCT-2016	18-OCT-2016	N
19641	2	27.4766660000	-90.5587318400	27				18-OCT-2016	18-OCT-2016	N
19642	1	27.4769156300	-90.5585347200	27				18-OCT-2016	18-OCT-2016	N
19642	2	27.4767110900	-90.5587468200	27				18-OCT-2016	18-OCT-2016	N
19643	1	27.4657728400	-90.5658264200	27				18-OCT-2016	18-OCT-2016	N
19643	2	27.4655721400	-90.5660495900	27				18-OCT-2016	18-OCT-2016	N
19644	1	27.4653112600	-90.5662614400	27				18-OCT-2016	18-OCT-2016	N
19644	2	27.4655292000	-90.5660710700	27				18-OCT-2016	18-OCT-2016	N
19645	1	27.4767168300	-90.5587901100	27				14-NOV-2019	14-NOV-2019	Y
19645	2	27.4768511900	-90.5589657400	27				14-NOV-2019	14-NOV-2019	Y
19646	1	27.4766907400	-90.5587998100	27				14-NOV-2019	14-NOV-2019	Y
19646	2	27.4766663000	-90.5590893400	27				14-NOV-2019	14-NOV-2019	Y
19647	1	27.4655796000	-90.5660640700	27				14-NOV-2019	14-NOV-2019	Y
19647	2	27.4657811500	-90.5661077400	27				14-NOV-2019	14-NOV-2019	Y
19648	1	27.4655655100	-90.5660905300	27				14-NOV-2019	14-NOV-2019	Y
19648	2	27.4657133900	-90.5663414000	27				14-NOV-2019	14-NOV-2019	Y
19649	1	27.4661209300	-90.5664617900	27	15	2429413.9200	9974557.6800	03-OCT-2018	03-OCT-2018	Y
19649	2	27.4659360900	-90.5663288900	27	15	2429458.3400	9974491.3200	03-OCT-2018	03-OCT-2018	Y
19650	1	27.4763508800	-90.5582331500	27	15	2432009.5600	9978329.5200	03-OCT-2018	03-OCT-2018	Y
19650	2	27.4765389200	-90.5582783700	27	15	2431993.5500	9978397.6000	03-OCT-2018	03-OCT-2018	Y
19651	1	27.4765448300	-90.5583169400	27				08-MAY-2019	08-MAY-2019	Y
19651	2	27.4764072100	-90.5583614200	27				08-MAY-2019	08-MAY-2019	Y
19651	3	27.4762751900	-90.5584037700	27				08-MAY-2019	08-MAY-2019	Y

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19651	4	27.4761443100	-90.5584486200	27				08-MAY-2019	08-MAY-2019	Y
19651	5	27.4760754100	-90.5585531900	27				08-MAY-2019	08-MAY-2019	Y
19651	6	27.4759824800	-90.5586258800	27				08-MAY-2019	08-MAY-2019	Y
19651	7	27.4758613100	-90.5586954100	27				08-MAY-2019	08-MAY-2019	Y
19651	8	27.4758527500	-90.5588316100	27				08-MAY-2019	08-MAY-2019	Y
19651	9	27.4759599900	-90.5589269900	27				08-MAY-2019	08-MAY-2019	Y
19651	10	27.4760913400	-90.5589676400	27				08-MAY-2019	08-MAY-2019	Y
19651	11	27.4762179500	-90.5590229400	27				08-MAY-2019	08-MAY-2019	Y
19651	12	27.4763293900	-90.5590995100	27				08-MAY-2019	08-MAY-2019	Y
19651	13	27.4764206500	-90.5589835600	27				08-MAY-2019	08-MAY-2019	Y
19652	1	27.4765422000	-90.5583350000	27				08-MAY-2019	08-MAY-2019	Y
19652	2	27.4763298300	-90.5584504800	27				08-MAY-2019	08-MAY-2019	Y
19652	3	27.4762428800	-90.5585690800	27				08-MAY-2019	08-MAY-2019	Y
19652	4	27.4761394300	-90.5586702200	27				08-MAY-2019	08-MAY-2019	Y
19652	5	27.4760528700	-90.5587894600	27				08-MAY-2019	08-MAY-2019	Y
19652	6	27.4759475300	-90.5588721400	27				08-MAY-2019	08-MAY-2019	Y
19652	7	27.4758910700	-90.5587535800	27				08-MAY-2019	08-MAY-2019	Y
19652	8	27.4759757200	-90.5586338000	27				08-MAY-2019	08-MAY-2019	Y
19652	9	27.4760819100	-90.5585367400	27				08-MAY-2019	08-MAY-2019	Y
19652	10	27.4761985100	-90.5584570800	27				08-MAY-2019	08-MAY-2019	Y
19652	11	27.4763208800	-90.5584138600	27				08-MAY-2019	08-MAY-2019	Y
19652	12	27.4764083200	-90.5585268500	27				08-MAY-2019	08-MAY-2019	Y
19654	1	27.4659031900	-90.5662857700	27				08-MAY-2019	08-MAY-2019	Y
19654	2	27.4660284900	-90.5662448100	27				08-MAY-2019	08-MAY-2019	Y
19654	3	27.4660660100	-90.5661047800	27				08-MAY-2019	08-MAY-2019	Y
19654	4	27.4660782700	-90.5659516700	27				08-MAY-2019	08-MAY-2019	Y
19654	5	27.4660785700	-90.5657993500	27				08-MAY-2019	08-MAY-2019	Y
19654	6	27.4660685500	-90.5656494800	27				08-MAY-2019	08-MAY-2019	Y
19654	7	27.4660626000	-90.5654980400	27				08-MAY-2019	08-MAY-2019	Y
19654	8	27.4660060200	-90.5653591100	27				08-MAY-2019	08-MAY-2019	Y
19654	9	27.4658987900	-90.5652966900	27				08-MAY-2019	08-MAY-2019	Y
19654	10	27.4658283800	-90.5654226200	27				08-MAY-2019	08-MAY-2019	Y
19654	11	27.4658463600	-90.5655668600	27				08-MAY-2019	08-MAY-2019	Y
19654	12	27.4658476000	-90.5657054600	27				08-MAY-2019	08-MAY-2019	Y
19654	13	27.4657900400	-90.5657798600	27				08-MAY-2019	08-MAY-2019	Y
19655	1	27.4537499300	-90.5764425500	27				18-OCT-2016	18-OCT-2016	N
19655	2	27.4460226000	-90.5792763300	27				18-OCT-2016	18-OCT-2016	N
19655	3	27.4455433200	-90.5797370300	27				18-OCT-2016	18-OCT-2016	N
19655	4	27.4451182600	-90.5806767000	27				18-OCT-2016	18-OCT-2016	N

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19656	1	27.4658795000	-90.5663058700	27				08-MAY-2019	08-MAY-2019	Y
19656	2	27.4658436100	-90.5663891600	27				08-MAY-2019	08-MAY-2019	Y
19656	3	27.4658490100	-90.5665392900	27				08-MAY-2019	08-MAY-2019	Y
19656	4	27.4658405800	-90.5666896900	27				08-MAY-2019	08-MAY-2019	Y
19656	5	27.4657491000	-90.5667997400	27				08-MAY-2019	08-MAY-2019	Y
19656	6	27.4656161600	-90.5668369800	27				08-MAY-2019	08-MAY-2019	Y
19656	7	27.4654793600	-90.5668228700	27				08-MAY-2019	08-MAY-2019	Y
19656	8	27.4653676600	-90.5667516400	27				08-MAY-2019	08-MAY-2019	Y
19656	9	27.4652454000	-90.5666868900	27				08-MAY-2019	08-MAY-2019	Y
19656	10	27.4651140400	-90.5666841400	27				08-MAY-2019	08-MAY-2019	Y
19656	11	27.4651352000	-90.5665428900	27				08-MAY-2019	08-MAY-2019	Y
19656	12	27.4652210300	-90.5664335800	27				08-MAY-2019	08-MAY-2019	Y
19656	13	27.4652885900	-90.5663097300	27				08-MAY-2019	08-MAY-2019	Y
19658	1	28.5736304900	-87.9875829100	27				29-APR-2019	29-APR-2019	Y
19658	2	28.5734995100	-87.9901485400	27				29-APR-2019	29-APR-2019	Y
19658	3	28.5733607500	-87.9926564800	27				29-APR-2019	29-APR-2019	Y
19658	4	28.5732062800	-87.9951624100	27				29-APR-2019	29-APR-2019	Y
19658	5	28.5730523800	-87.9976693600	27				29-APR-2019	29-APR-2019	Y
19658	6	28.5729074300	-88.0001815000	27				29-APR-2019	29-APR-2019	Y
19658	7	28.5727661300	-88.0026949900	27				29-APR-2019	29-APR-2019	Y
19658	8	28.5726251600	-88.0052050000	27				29-APR-2019	29-APR-2019	Y
19658	9	28.5724795800	-88.0077105700	27				29-APR-2019	29-APR-2019	Y
19658	10	28.5723298900	-88.0103483800	27				29-APR-2019	29-APR-2019	Y
19658	11	28.5721846900	-88.0128626300	27				29-APR-2019	29-APR-2019	Y
19658	12	28.5720242300	-88.0154926600	27				29-APR-2019	29-APR-2019	Y
19658	13	28.5718724300	-88.0179952600	27				29-APR-2019	29-APR-2019	Y
19658	14	28.5717168200	-88.0206265500	27				29-APR-2019	29-APR-2019	Y
19658	15	28.5715773500	-88.0231329400	27				29-APR-2019	29-APR-2019	Y
19658	16	28.5714291400	-88.0256448700	27				29-APR-2019	29-APR-2019	Y
19658	17	28.5712667800	-88.0282772900	27				29-APR-2019	29-APR-2019	Y
19658	18	28.5711143900	-88.0307910900	27				29-APR-2019	29-APR-2019	Y
19658	19	28.5709573800	-88.0334312200	27				29-APR-2019	29-APR-2019	Y
19658	20	28.5708064400	-88.0359437900	27				29-APR-2019	29-APR-2019	Y
19658	21	28.5706599300	-88.0384493500	27				29-APR-2019	29-APR-2019	Y
19658	22	28.5705090300	-88.0409570100	27				29-APR-2019	29-APR-2019	Y
19658	23	28.5703579900	-88.0434641400	27				29-APR-2019	29-APR-2019	Y
19658	24	28.5702125600	-88.0459755200	27				29-APR-2019	29-APR-2019	Y
19658	25	28.5700663500	-88.0484882000	27				29-APR-2019	29-APR-2019	Y
19658	26	28.5699146800	-88.0510008300	27				29-APR-2019	29-APR-2019	Y

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19658	27	28.5697629900	-88.0535105800	27				29-APR-2019	29-APR-2019	Y
19658	28	28.5696098700	-88.0560117200	27				29-APR-2019	29-APR-2019	Y
19658	29	28.5694579100	-88.0585088800	27				29-APR-2019	29-APR-2019	Y
19658	30	28.5693008400	-88.0610299100	27				29-APR-2019	29-APR-2019	Y
19658	31	28.5692038900	-88.0635443700	27				29-APR-2019	29-APR-2019	Y
19658	32	28.5691688300	-88.0661947100	27				29-APR-2019	29-APR-2019	Y
19658	33	28.5691354600	-88.0687045900	27				29-APR-2019	29-APR-2019	Y
19658	34	28.5690963100	-88.0712202300	27				29-APR-2019	29-APR-2019	Y
19658	35	28.5690544100	-88.0738597600	27				29-APR-2019	29-APR-2019	Y
19658	36	28.5690170200	-88.0764949300	27				29-APR-2019	29-APR-2019	Y
19658	37	28.5689868900	-88.0789806100	27				29-APR-2019	29-APR-2019	Y
19658	38	28.5689441500	-88.0816171500	27				29-APR-2019	29-APR-2019	Y
19658	39	28.5689087600	-88.0841403800	27				29-APR-2019	29-APR-2019	Y
19658	40	28.5688681400	-88.0867810300	27				29-APR-2019	29-APR-2019	Y
19658	41	28.5688342700	-88.0892943600	27				29-APR-2019	29-APR-2019	Y
19658	42	28.5688007900	-88.0918090200	27				29-APR-2019	29-APR-2019	Y
19658	43	28.5687565100	-88.0944480900	27				29-APR-2019	29-APR-2019	Y
19658	44	28.5687190000	-88.0969675000	27				29-APR-2019	29-APR-2019	Y
19658	45	28.5686855500	-88.0994787000	27				29-APR-2019	29-APR-2019	Y
19658	46	28.5686455000	-88.1019888900	27				29-APR-2019	29-APR-2019	Y
19658	47	28.5686062300	-88.1045012500	27				29-APR-2019	29-APR-2019	Y
19658	48	28.5685700400	-88.1070151600	27				29-APR-2019	29-APR-2019	Y
19658	49	28.5685362900	-88.1095300600	27				29-APR-2019	29-APR-2019	Y
19658	50	28.5685018700	-88.1120439800	27				29-APR-2019	29-APR-2019	Y
19658	51	28.5684611500	-88.1145570800	27				29-APR-2019	29-APR-2019	Y
19658	52	28.5684230200	-88.1170715700	27				29-APR-2019	29-APR-2019	Y
19658	53	28.5683826800	-88.1195827300	27				29-APR-2019	29-APR-2019	Y
19658	54	28.5683429700	-88.1220966300	27				29-APR-2019	29-APR-2019	Y
19658	55	28.5683076400	-88.1246110000	27				29-APR-2019	29-APR-2019	Y
19658	56	28.5682653500	-88.1271256800	27				29-APR-2019	29-APR-2019	Y
19658	57	28.5682249200	-88.1296368800	27				29-APR-2019	29-APR-2019	Y
19658	58	28.5681866600	-88.1321547900	27				29-APR-2019	29-APR-2019	Y
19658	59	28.5681471100	-88.1346653900	27				29-APR-2019	29-APR-2019	Y
19658	60	28.5681117700	-88.1371804300	27				29-APR-2019	29-APR-2019	Y
19658	61	28.5680719700	-88.1396950900	27				29-APR-2019	29-APR-2019	Y
19658	62	28.5680340500	-88.1422042900	27				29-APR-2019	29-APR-2019	Y
19658	63	28.5679937300	-88.1447183300	27				29-APR-2019	29-APR-2019	Y
19658	64	28.5679566000	-88.1472343800	27				29-APR-2019	29-APR-2019	Y
19658	65	28.5679146300	-88.1497460600	27				29-APR-2019	29-APR-2019	Y

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19658	66	28.5678780700	-88.1522571700	27				29-APR-2019	29-APR-2019	Y
19658	67	28.5678426300	-88.1548948700	27				29-APR-2019	29-APR-2019	Y
19658	68	28.5678000100	-88.1574092000	27				29-APR-2019	29-APR-2019	Y
19658	69	28.5677616600	-88.1599204600	27				29-APR-2019	29-APR-2019	Y
19658	70	28.5677180400	-88.1625548300	27				29-APR-2019	29-APR-2019	Y
19658	71	28.5676797100	-88.1650672000	27				29-APR-2019	29-APR-2019	Y
19658	72	28.5676406900	-88.1675794600	27				29-APR-2019	29-APR-2019	Y
19658	73	28.5676031400	-88.1700953200	27				29-APR-2019	29-APR-2019	Y
19658	74	28.5675636300	-88.1726124700	27				29-APR-2019	29-APR-2019	Y
19658	75	28.5675177700	-88.1752520300	27				29-APR-2019	29-APR-2019	Y
19658	76	28.5674778800	-88.1778957400	27				29-APR-2019	29-APR-2019	Y
19658	77	28.5674395600	-88.1804044200	27				29-APR-2019	29-APR-2019	Y
19658	78	28.5674031500	-88.1829176100	27				29-APR-2019	29-APR-2019	Y
19658	79	28.5673636100	-88.1854311700	27				29-APR-2019	29-APR-2019	Y
19658	80	28.5673229700	-88.1879424700	27				29-APR-2019	29-APR-2019	Y
19658	81	28.5672861600	-88.1904537000	27				29-APR-2019	29-APR-2019	Y
19658	82	28.5672493800	-88.1929663700	27				29-APR-2019	29-APR-2019	Y
19658	83	28.5672113100	-88.1954769700	27				29-APR-2019	29-APR-2019	Y
19658	84	28.5671712900	-88.1979875500	27				29-APR-2019	29-APR-2019	Y
19658	85	28.5671309500	-88.2005000600	27				29-APR-2019	29-APR-2019	Y
19658	86	28.5670886100	-88.2031395200	27				29-APR-2019	29-APR-2019	Y
19658	87	28.5670483600	-88.2056506900	27				29-APR-2019	29-APR-2019	Y
19658	88	28.5670087600	-88.2081657600	27				29-APR-2019	29-APR-2019	Y
19658	89	28.5669666500	-88.2108030600	27				29-APR-2019	29-APR-2019	Y
19658	90	28.5669255600	-88.2133115700	27				29-APR-2019	29-APR-2019	Y
19658	91	28.5668884400	-88.2159464700	27				29-APR-2019	29-APR-2019	Y
19658	92	28.5668458300	-88.2185836500	27				29-APR-2019	29-APR-2019	Y
19658	93	28.5668042000	-88.2212261600	27				29-APR-2019	29-APR-2019	Y
19658	94	28.5667620700	-88.2237386200	27				29-APR-2019	29-APR-2019	Y
19658	95	28.5667246900	-88.2263798500	27				29-APR-2019	29-APR-2019	Y
19658	96	28.5666817000	-88.2290160900	27				29-APR-2019	29-APR-2019	Y
19658	97	28.5666402600	-88.2315256900	27				29-APR-2019	29-APR-2019	Y
19658	98	28.5666020100	-88.2340372700	27				29-APR-2019	29-APR-2019	Y
19658	99	28.5665642400	-88.2365511900	27				29-APR-2019	29-APR-2019	Y
19658	100	28.5665272700	-88.2390603200	27				29-APR-2019	29-APR-2019	Y
19658	101	28.5664927700	-88.2415704000	27				29-APR-2019	29-APR-2019	Y
19658	102	28.5664468500	-88.2440815600	27				29-APR-2019	29-APR-2019	Y
19658	103	28.5663974700	-88.2465900300	27				29-APR-2019	29-APR-2019	Y
19658	104	28.5663586300	-88.2491055600	27				29-APR-2019	29-APR-2019	Y

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19658	105	28.5663202400	-88.2516169100	27				29-APR-2019	29-APR-2019	Y
19658	106	28.5662800500	-88.2541311900	27				29-APR-2019	29-APR-2019	Y
19658	107	28.5662680800	-88.2548505500	27				29-APR-2019	29-APR-2019	Y
19658	108	28.5662283900	-88.2572756900	27				29-APR-2019	29-APR-2019	Y
19658	109	28.5661977000	-88.2597863000	27				29-APR-2019	29-APR-2019	Y
19658	110	28.5662339200	-88.2621756700	27				29-APR-2019	29-APR-2019	Y
19658	111	28.5663522600	-88.2646855900	27				29-APR-2019	29-APR-2019	Y
19658	112	28.5664715000	-88.2660642800	27				29-APR-2019	29-APR-2019	Y
19658	113	28.5666253400	-88.2674408000	27				29-APR-2019	29-APR-2019	Y
19658	114	28.5667999800	-88.2688098800	27				29-APR-2019	29-APR-2019	Y
19658	115	28.5670200600	-88.2702969200	27				29-APR-2019	29-APR-2019	Y
19658	116	28.5672722200	-88.2717760200	27				29-APR-2019	29-APR-2019	Y
19658	117	28.5675086500	-88.2730033300	27				29-APR-2019	29-APR-2019	Y
19658	118	28.5677601500	-88.2742294200	27				29-APR-2019	29-APR-2019	Y
19658	119	28.5680369200	-88.2754450900	27				29-APR-2019	29-APR-2019	Y
19658	120	28.5683384500	-88.2766574600	27				29-APR-2019	29-APR-2019	Y
19658	121	28.5686602500	-88.2778606100	27				29-APR-2019	29-APR-2019	Y
19658	122	28.5690070400	-88.2790534500	27				29-APR-2019	29-APR-2019	Y
19658	123	28.5691266100	-88.2794455700	27				29-APR-2019	29-APR-2019	Y
19658	124	28.5694853100	-88.2805937000	27				29-APR-2019	29-APR-2019	Y
19658	125	28.5698762100	-88.2817740000	27				29-APR-2019	29-APR-2019	Y
19658	126	28.5702905900	-88.2829414700	27				29-APR-2019	29-APR-2019	Y
19658	127	28.5707285300	-88.2840978400	27				29-APR-2019	29-APR-2019	Y
19658	128	28.5711940400	-88.2852389800	27				29-APR-2019	29-APR-2019	Y
19658	129	28.5716825100	-88.2863669300	27				29-APR-2019	29-APR-2019	Y
19658	130	28.5721896300	-88.2874836200	27				29-APR-2019	29-APR-2019	Y
19658	131	28.5727204500	-88.2885860200	27				29-APR-2019	29-APR-2019	Y
19658	132	28.5732671700	-88.2896772400	27				29-APR-2019	29-APR-2019	Y
19658	133	28.5738336000	-88.2907565500	27				29-APR-2019	29-APR-2019	Y
19658	134	28.5744139400	-88.2918251100	27				29-APR-2019	29-APR-2019	Y
19658	135	28.5756403500	-88.2939173500	27				29-APR-2019	29-APR-2019	Y
19658	136	28.5769482800	-88.2959477100	27				29-APR-2019	29-APR-2019	Y
19658	137	28.5783256600	-88.2979193400	27				29-APR-2019	29-APR-2019	Y
19658	138	28.5797181400	-88.2998737200	27				29-APR-2019	29-APR-2019	Y
19658	139	28.5811133500	-88.3018320400	27				29-APR-2019	29-APR-2019	Y
19658	140	28.5824556100	-88.3038413900	27				29-APR-2019	29-APR-2019	Y
19658	141	28.5830924800	-88.3048675300	27				29-APR-2019	29-APR-2019	Y
19658	142	28.5837079400	-88.3059141400	27				29-APR-2019	29-APR-2019	Y
19658	143	28.5843060700	-88.3069725200	27				29-APR-2019	29-APR-2019	Y

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19658	144	28.5848844000	-88.3080429400	27				29-APR-2019	29-APR-2019	Y
19658	145	28.5854410200	-88.3091273100	27				29-APR-2019	29-APR-2019	Y
19658	146	28.5859791800	-88.3102245600	27				29-APR-2019	29-APR-2019	Y
19658	147	28.5865010400	-88.3113359200	27				29-APR-2019	29-APR-2019	Y
19658	148	28.5869970600	-88.3124584300	27				29-APR-2019	29-APR-2019	Y
19658	149	28.5874730900	-88.3135937900	27				29-APR-2019	29-APR-2019	Y
19658	150	28.5879255300	-88.3147406300	27				29-APR-2019	29-APR-2019	Y
19658	151	28.5883566200	-88.3159009100	27				29-APR-2019	29-APR-2019	Y
19658	152	28.5887658900	-88.3170665500	27				29-APR-2019	29-APR-2019	Y
19658	153	28.5891913100	-88.3183629700	27				29-APR-2019	29-APR-2019	Y
19658	154	28.5895554000	-88.3195511800	27				29-APR-2019	29-APR-2019	Y
19658	155	28.5898950300	-88.3207466500	27				29-APR-2019	29-APR-2019	Y
19658	156	28.5902439300	-88.3220649500	27				29-APR-2019	29-APR-2019	Y
19658	157	28.5905379000	-88.3232769400	27				29-APR-2019	29-APR-2019	Y
19658	158	28.5908083500	-88.3244926300	27				29-APR-2019	29-APR-2019	Y
19658	159	28.5910576100	-88.3257146100	27				29-APR-2019	29-APR-2019	Y
19658	160	28.5912886400	-88.3269441300	27				29-APR-2019	29-APR-2019	Y
19658	161	28.5914966900	-88.3281784800	27				29-APR-2019	29-APR-2019	Y
19658	162	28.5916820000	-88.3294203300	27				29-APR-2019	29-APR-2019	Y
19658	163	28.5918582400	-88.3307853700	27				29-APR-2019	29-APR-2019	Y
19658	164	28.5919980800	-88.3320319700	27				29-APR-2019	29-APR-2019	Y
19658	165	28.5921123800	-88.3332777300	27				29-APR-2019	29-APR-2019	Y
19658	166	28.5922010400	-88.3345316600	27				29-APR-2019	29-APR-2019	Y
19658	167	28.5922706700	-88.3357832000	27				29-APR-2019	29-APR-2019	Y
19658	168	28.5923144200	-88.3370405600	27				29-APR-2019	29-APR-2019	Y
19658	169	28.5923370700	-88.3384223900	27				29-APR-2019	29-APR-2019	Y
19658	170	28.5923318800	-88.3396790200	27				29-APR-2019	29-APR-2019	Y
19658	171	28.5923033900	-88.3409360700	27				29-APR-2019	29-APR-2019	Y
19658	172	28.5922474600	-88.3421926700	27				29-APR-2019	29-APR-2019	Y
19658	173	28.5921610400	-88.3434462200	27				29-APR-2019	29-APR-2019	Y
19658	174	28.5920400300	-88.3448183500	27				29-APR-2019	29-APR-2019	Y
19658	175	28.5918951000	-88.3461907900	27				29-APR-2019	29-APR-2019	Y
19658	176	28.5917382500	-88.3474339200	27				29-APR-2019	29-APR-2019	Y
19658	177	28.5915625400	-88.3486858100	27				29-APR-2019	29-APR-2019	Y
19658	178	28.5913504200	-88.3500575800	27				29-APR-2019	29-APR-2019	Y
19658	179	28.5908757600	-88.3525128200	27				29-APR-2019	29-APR-2019	Y
19658	180	28.5903070000	-88.3549425900	27				29-APR-2019	29-APR-2019	Y
19658	181	28.5896592100	-88.3573469900	27				29-APR-2019	29-APR-2019	Y
19658	182	28.5889364900	-88.3597211500	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	184	28.5877043600	-88.3638447200	27				29-APR-2019	29-APR-2019	Y
19658	185	28.5873188600	-88.3651199000	27				29-APR-2019	29-APR-2019	Y
19658	186	28.5870282300	-88.3660716500	27				29-APR-2019	29-APR-2019	Y
19658	187	28.5862963700	-88.3685138700	27				29-APR-2019	29-APR-2019	Y
19658	188	28.5855748000	-88.3708718300	27				29-APR-2019	29-APR-2019	Y
19658	189	28.5848546600	-88.3732363200	27				29-APR-2019	29-APR-2019	Y
19658	190	28.5841472800	-88.3755844900	27				29-APR-2019	29-APR-2019	Y
19658	191	28.5834378900	-88.3779484400	27				29-APR-2019	29-APR-2019	Y
19658	192	28.5831654900	-88.3788735700	27				29-APR-2019	29-APR-2019	Y
19658	193	28.5824446100	-88.3812522600	27				29-APR-2019	29-APR-2019	Y
19658	194	28.5817286300	-88.3836073600	27				29-APR-2019	29-APR-2019	Y
19658	195	28.5809711200	-88.3860922400	27				29-APR-2019	29-APR-2019	Y
19658	196	28.5802621000	-88.3884554400	27				29-APR-2019	29-APR-2019	Y
19658	197	28.5795189900	-88.3909351200	27				29-APR-2019	29-APR-2019	Y
19658	198	28.5788060600	-88.3933112800	27				29-APR-2019	29-APR-2019	Y
19658	199	28.5780611300	-88.3957836100	27				29-APR-2019	29-APR-2019	Y
19658	200	28.5773456700	-88.3981518000	27				29-APR-2019	29-APR-2019	Y
19658	201	28.5766349800	-88.4005170600	27				29-APR-2019	29-APR-2019	Y
19658	202	28.5758864400	-88.4030032400	27				29-APR-2019	29-APR-2019	Y
19658	203	28.5748892500	-88.4062700200	27				29-APR-2019	29-APR-2019	Y
19658	204	28.5741628700	-88.4086641900	27				29-APR-2019	29-APR-2019	Y
19658	205	28.5734425800	-88.4110239600	27				29-APR-2019	29-APR-2019	Y
19658	206	28.5727218200	-88.4133725500	27				29-APR-2019	29-APR-2019	Y
19658	207	28.5720124200	-88.4157366900	27				29-APR-2019	29-APR-2019	Y
19658	208	28.5713093600	-88.4181025300	27				29-APR-2019	29-APR-2019	Y
19658	209	28.5705675500	-88.4205795400	27				29-APR-2019	29-APR-2019	Y
19658	210	28.5699212500	-88.4228275800	27				29-APR-2019	29-APR-2019	Y
19658	211	28.5692544100	-88.4252132300	27				29-APR-2019	29-APR-2019	Y
19658	212	28.5685900100	-88.4276039900	27				29-APR-2019	29-APR-2019	Y
19658	213	28.5679047200	-88.4300977800	27				29-APR-2019	29-APR-2019	Y
19658	214	28.5671745500	-88.4327008300	27				29-APR-2019	29-APR-2019	Y
19658	215	28.5669603300	-88.4334999000	27				29-APR-2019	29-APR-2019	Y
19658	216	28.5667693300	-88.4342020600	27				29-APR-2019	29-APR-2019	Y
19658	217	28.5660935800	-88.4366354800	27				29-APR-2019	29-APR-2019	Y
19658	218	28.5654381600	-88.4390293900	27				29-APR-2019	29-APR-2019	Y
19658	219	28.5647768300	-88.4414058000	27				29-APR-2019	29-APR-2019	Y
19658	220	28.5641131400	-88.4437877700	27				29-APR-2019	29-APR-2019	Y
19658	221	28.5634472400	-88.4461626200	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19658	222	28.5627905400	-88.4485502500	27				29-APR-2019	29-APR-2019	Y
19658	223	28.5620978500	-88.4510422300	27				29-APR-2019	29-APR-2019	Y
19658	224	28.5614017800	-88.4535419000	27				29-APR-2019	29-APR-2019	Y
19658	225	28.5607405400	-88.4559288500	27				29-APR-2019	29-APR-2019	Y
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19658	227	28.5598599900	-88.4591337800	27				29-APR-2019	29-APR-2019	Y
19658	228	28.5591925800	-88.4615148600	27				29-APR-2019	29-APR-2019	Y
19658	229	28.5585024600	-88.4640061900	27				29-APR-2019	29-APR-2019	Y
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19658	234	28.5551820300	-88.4760322800	27				29-APR-2019	29-APR-2019	Y
19658	235	28.5545281300	-88.4783967700	27				29-APR-2019	29-APR-2019	Y
19658	236	28.5538735200	-88.4807817600	27				29-APR-2019	29-APR-2019	Y
19658	237	28.5532043900	-88.4831539400	27				29-APR-2019	29-APR-2019	Y
19658	238	28.5525137900	-88.4856538600	27				29-APR-2019	29-APR-2019	Y
19658	239	28.5518541900	-88.4880459400	27				29-APR-2019	29-APR-2019	Y
19658	240	28.5511941500	-88.4904251100	27				29-APR-2019	29-APR-2019	Y
19658	241	28.5504978400	-88.4929230100	27				29-APR-2019	29-APR-2019	Y
19658	242	28.5498381600	-88.4953032400	27				29-APR-2019	29-APR-2019	Y
19658	243	28.5491784200	-88.4976849700	27				29-APR-2019	29-APR-2019	Y
19658	244	28.5485119200	-88.5000700500	27				29-APR-2019	29-APR-2019	Y
19658	245	28.5478506900	-88.5024491500	27				29-APR-2019	29-APR-2019	Y
19658	246	28.5471931100	-88.5048284700	27				29-APR-2019	29-APR-2019	Y
19658	247	28.5465389200	-88.5072071900	27				29-APR-2019	29-APR-2019	Y
19658	248	28.5458442400	-88.5097097900	27				29-APR-2019	29-APR-2019	Y
19658	249	28.5451532000	-88.5121972900	27				29-APR-2019	29-APR-2019	Y
19658	250	28.5444622700	-88.5147034500	27				29-APR-2019	29-APR-2019	Y
19658	251	28.5438042500	-88.5170784200	27				29-APR-2019	29-APR-2019	Y
19658	252	28.5431097000	-88.5195695400	27				29-APR-2019	29-APR-2019	Y
19658	253	28.5424172000	-88.5220667900	27				29-APR-2019	29-APR-2019	Y
19658	254	28.5417615000	-88.5244499700	27				29-APR-2019	29-APR-2019	Y
19658	255	28.5410987700	-88.5268278100	27				29-APR-2019	29-APR-2019	Y
19658	256	28.5404443100	-88.5292130900	27				29-APR-2019	29-APR-2019	Y
19658	257	28.5397787600	-88.5315864300	27				29-APR-2019	29-APR-2019	Y
19658	258	28.5390840200	-88.5340869600	27				29-APR-2019	29-APR-2019	Y
19658	259	28.5383999000	-88.5364664000	27				29-APR-2019	29-APR-2019	Y
19658	260	28.5377360200	-88.5388477500	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19658	261	28.5370606800	-88.5412339000	27				29-APR-2019	29-APR-2019	Y
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19658	264	28.5354078000	-88.5471707900	27				29-APR-2019	29-APR-2019	Y
19658	265	28.5351150000	-88.5483686000	27				29-APR-2019	29-APR-2019	Y
19658	266	28.5348343000	-88.5495805900	27				29-APR-2019	29-APR-2019	Y
19658	267	28.5345723800	-88.5507911200	27				29-APR-2019	29-APR-2019	Y
19658	268	28.5343267800	-88.5520096400	27				29-APR-2019	29-APR-2019	Y
19658	269	28.5340857600	-88.5533477800	27				29-APR-2019	29-APR-2019	Y
19658	270	28.5338839700	-88.5545771500	27				29-APR-2019	29-APR-2019	Y
19658	271	28.5336974300	-88.5557902900	27				29-APR-2019	29-APR-2019	Y
19658	272	28.5335293800	-88.5570258700	27				29-APR-2019	29-APR-2019	Y
19658	273	28.5333815000	-88.5582655200	27				29-APR-2019	29-APR-2019	Y
19658	274	28.5332466600	-88.5595163000	27				29-APR-2019	29-APR-2019	Y
19658	275	28.5331272700	-88.5608740800	27				29-APR-2019	29-APR-2019	Y
19658	276	28.5330239300	-88.5621137700	27				29-APR-2019	29-APR-2019	Y
19658	277	28.5329214400	-88.5633575500	27				29-APR-2019	29-APR-2019	Y
19658	278	28.5327035100	-88.5659638700	27				29-APR-2019	29-APR-2019	Y
19658	279	28.5325067700	-88.5684420300	27				29-APR-2019	29-APR-2019	Y
19658	280	28.5323085600	-88.5709265000	27				29-APR-2019	29-APR-2019	Y
19658	281	28.5320957600	-88.5735283600	27				29-APR-2019	29-APR-2019	Y
19658	282	28.5318795700	-88.5761384300	27				29-APR-2019	29-APR-2019	Y
19658	283	28.5316776400	-88.5786203500	27				29-APR-2019	29-APR-2019	Y
19658	284	28.5314633800	-88.5810956400	27				29-APR-2019	29-APR-2019	Y
19658	285	28.5312600700	-88.5835868300	27				29-APR-2019	29-APR-2019	Y
19658	286	28.5310286300	-88.5861965200	27				29-APR-2019	29-APR-2019	Y
19658	287	28.5308260500	-88.5886794100	27				29-APR-2019	29-APR-2019	Y
19658	288	28.5306074800	-88.5911600100	27				29-APR-2019	29-APR-2019	Y
19658	289	28.5304023500	-88.5936372200	27				29-APR-2019	29-APR-2019	Y
19658	290	28.5301770000	-88.5962414300	27				29-APR-2019	29-APR-2019	Y
19658	291	28.5299657600	-88.5987165900	27				29-APR-2019	29-APR-2019	Y
19658	292	28.5297641400	-88.6012057700	27				29-APR-2019	29-APR-2019	Y
19658	293	28.5295525400	-88.6036885600	27				29-APR-2019	29-APR-2019	Y
19658	294	28.5293394000	-88.6061755000	27				29-APR-2019	29-APR-2019	Y
19658	295	28.5291231500	-88.6086543100	27				29-APR-2019	29-APR-2019	Y
19658	296	28.5289091100	-88.6111410100	27				29-APR-2019	29-APR-2019	Y
19658	297	28.5286908800	-88.6137406600	27				29-APR-2019	29-APR-2019	Y
19658	298	28.5284951000	-88.6162241400	27				29-APR-2019	29-APR-2019	Y
19658	299	28.5283516000	-88.6187095300	27				29-APR-2019	29-APR-2019	Y

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19658	303	28.5277452800	-88.6289083400	27				29-APR-2019	29-APR-2019	Y
19658	304	28.5275922600	-88.6315286300	27				29-APR-2019	29-APR-2019	Y
19658	305	28.5274373400	-88.6341372300	27				29-APR-2019	29-APR-2019	Y
19658	306	28.5272779300	-88.6367552600	27				29-APR-2019	29-APR-2019	Y
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19658	308	28.5269639300	-88.6420947700	27				29-APR-2019	29-APR-2019	Y
19658	309	28.5268098900	-88.6447111100	27				29-APR-2019	29-APR-2019	Y
19658	310	28.5266643900	-88.6471993400	27				29-APR-2019	29-APR-2019	Y
19658	311	28.5265134900	-88.6496901400	27				29-APR-2019	29-APR-2019	Y
19658	312	28.5263663000	-88.6521772000	27				29-APR-2019	29-APR-2019	Y
19658	313	28.5262162400	-88.6546583800	27				29-APR-2019	29-APR-2019	Y
19658	314	28.5260697500	-88.6571386900	27				29-APR-2019	29-APR-2019	Y
19658	315	28.5259110600	-88.6597504100	27				29-APR-2019	29-APR-2019	Y
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19658	317	28.5256047700	-88.6648580200	27				29-APR-2019	29-APR-2019	Y
19658	318	28.5254590200	-88.6673517000	27				29-APR-2019	29-APR-2019	Y
19658	319	28.5253024900	-88.6698378300	27				29-APR-2019	29-APR-2019	Y
19658	320	28.5251475400	-88.6723238900	27				29-APR-2019	29-APR-2019	Y
19658	321	28.5249886400	-88.6749353400	27				29-APR-2019	29-APR-2019	Y
19658	322	28.5248333600	-88.6775431700	27				29-APR-2019	29-APR-2019	Y
19658	323	28.5246707200	-88.6801645600	27				29-APR-2019	29-APR-2019	Y
19658	324	28.5245278100	-88.6826467800	27				29-APR-2019	29-APR-2019	Y
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19658	326	28.5244165200	-88.6878838300	27				29-APR-2019	29-APR-2019	Y
19658	327	28.5243907500	-88.6903766800	27				29-APR-2019	29-APR-2019	Y
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19658	330	28.5243045000	-88.6982381600	27				29-APR-2019	29-APR-2019	Y
19658	331	28.5242734000	-88.7008600700	27				29-APR-2019	29-APR-2019	Y
19658	332	28.5242445200	-88.7034808800	27				29-APR-2019	29-APR-2019	Y
19658	333	28.5242157500	-88.7060959800	27				29-APR-2019	29-APR-2019	Y
19658	334	28.5241958200	-88.7085857400	27				29-APR-2019	29-APR-2019	Y
19658	335	28.5241595600	-88.7112006000	27				29-APR-2019	29-APR-2019	Y
19658	336	28.5241302200	-88.7136923500	27				29-APR-2019	29-APR-2019	Y
19658	337	28.5241133400	-88.7149355900	27				29-APR-2019	29-APR-2019	Y
19658	338	28.5241095800	-88.7151979100	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	342	28.5239997600	-88.7251724500	27				29-APR-2019	29-APR-2019	Y
19658	343	28.5239695400	-88.7276625300	27				29-APR-2019	29-APR-2019	Y
19658	344	28.5239491900	-88.7301619600	27				29-APR-2019	29-APR-2019	Y
19658	345	28.5239206300	-88.7326498100	27				29-APR-2019	29-APR-2019	Y
19658	346	28.5238887100	-88.7351426200	27				29-APR-2019	29-APR-2019	Y
19658	347	28.5238593100	-88.7376392400	27				29-APR-2019	29-APR-2019	Y
19658	348	28.5238315800	-88.7401363900	27				29-APR-2019	29-APR-2019	Y
19658	349	28.5238005600	-88.7426326700	27				29-APR-2019	29-APR-2019	Y
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19658	352	28.5237163200	-88.7501099900	27				29-APR-2019	29-APR-2019	Y
19658	353	28.5236914400	-88.7526063600	27				29-APR-2019	29-APR-2019	Y
19658	354	28.5236694700	-88.7550968500	27				29-APR-2019	29-APR-2019	Y
19658	355	28.5236346300	-88.7575957100	27				29-APR-2019	29-APR-2019	Y
19658	356	28.5236028800	-88.7600820400	27				29-APR-2019	29-APR-2019	Y
19658	357	28.5235678600	-88.7625801700	27				29-APR-2019	29-APR-2019	Y
19658	358	28.5235332100	-88.7650811700	27				29-APR-2019	29-APR-2019	Y
19658	359	28.5234909800	-88.7675716100	27				29-APR-2019	29-APR-2019	Y
19658	360	28.5234539300	-88.7700633600	27				29-APR-2019	29-APR-2019	Y
19658	361	28.5234087200	-88.7725539500	27				29-APR-2019	29-APR-2019	Y
19658	362	28.5233641900	-88.7750579300	27				29-APR-2019	29-APR-2019	Y
19658	363	28.5233333000	-88.7775573300	27				29-APR-2019	29-APR-2019	Y
19658	364	28.5233003200	-88.7800479100	27				29-APR-2019	29-APR-2019	Y
19658	365	28.5232792700	-88.7825467600	27				29-APR-2019	29-APR-2019	Y
19658	366	28.5232587900	-88.7850475500	27				29-APR-2019	29-APR-2019	Y
19658	367	28.5232391700	-88.7875403900	27				29-APR-2019	29-APR-2019	Y
19658	368	28.5232147200	-88.7900479600	27				29-APR-2019	29-APR-2019	Y
19658	369	28.5231940200	-88.7925547700	27				29-APR-2019	29-APR-2019	Y
19658	370	28.5231674400	-88.7950657700	27				29-APR-2019	29-APR-2019	Y
19658	371	28.5231329000	-88.7975677500	27				29-APR-2019	29-APR-2019	Y
19658	372	28.5231014400	-88.8000792700	27				29-APR-2019	29-APR-2019	Y
19658	373	28.5230664500	-88.8025877700	27				29-APR-2019	29-APR-2019	Y
19658	374	28.5230249100	-88.8050968600	27				29-APR-2019	29-APR-2019	Y
19658	375	28.5229891000	-88.8076057500	27				29-APR-2019	29-APR-2019	Y
19658	376	28.5229642300	-88.8101168600	27				29-APR-2019	29-APR-2019	Y
19658	377	28.5229237000	-88.8126206500	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	380	28.5228365700	-88.8201339200	27				29-APR-2019	29-APR-2019	Y
19658	381	28.5228073500	-88.8227699000	27				29-APR-2019	29-APR-2019	Y
19658	382	28.5227823600	-88.8252750600	27				29-APR-2019	29-APR-2019	Y
19658	383	28.5227557800	-88.8277815300	27				29-APR-2019	29-APR-2019	Y
19658	384	28.5227333700	-88.8303034900	27				29-APR-2019	29-APR-2019	Y
19658	385	28.5227061000	-88.8328135100	27				29-APR-2019	29-APR-2019	Y
19658	386	28.5226858900	-88.8353190500	27				29-APR-2019	29-APR-2019	Y
19658	387	28.5226406300	-88.8378116800	27				29-APR-2019	29-APR-2019	Y
19658	388	28.5225789400	-88.8403213000	27				29-APR-2019	29-APR-2019	Y
19658	389	28.5225628900	-88.8428227200	27				29-APR-2019	29-APR-2019	Y
19658	390	28.5226393100	-88.8453157200	27				29-APR-2019	29-APR-2019	Y
19658	391	28.5227128800	-88.8465621800	27				29-APR-2019	29-APR-2019	Y
19658	392	28.5228079600	-88.8478059500	27				29-APR-2019	29-APR-2019	Y
19658	393	28.5229306700	-88.8490537800	27				29-APR-2019	29-APR-2019	Y
19658	394	28.5230792600	-88.8502956300	27				29-APR-2019	29-APR-2019	Y
19658	395	28.5232454500	-88.8515301200	27				29-APR-2019	29-APR-2019	Y
19658	396	28.5234422000	-88.8527596300	27				29-APR-2019	29-APR-2019	Y
19658	397	28.5236742300	-88.8541076800	27				29-APR-2019	29-APR-2019	Y
19658	398	28.5239087700	-88.8553303000	27				29-APR-2019	29-APR-2019	Y
19658	399	28.5241635000	-88.8565534900	27				29-APR-2019	29-APR-2019	Y
19658	400	28.5244388900	-88.8577634600	27				29-APR-2019	29-APR-2019	Y
19658	401	28.5247320200	-88.8589693500	27				29-APR-2019	29-APR-2019	Y
19658	402	28.5250513900	-88.8601687600	27				29-APR-2019	29-APR-2019	Y
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19658	404	28.5257477000	-88.8625455100	27				29-APR-2019	29-APR-2019	Y
19658	405	28.5261317400	-88.8637259500	27				29-APR-2019	29-APR-2019	Y
19658	406	28.5265319800	-88.8648884000	27				29-APR-2019	29-APR-2019	Y
19658	407	28.5269549600	-88.8660500200	27				29-APR-2019	29-APR-2019	Y
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19658	409	28.5278708100	-88.8683425600	27				29-APR-2019	29-APR-2019	Y
19658	410	28.5283565300	-88.8694681200	27				29-APR-2019	29-APR-2019	Y
19658	411	28.5288653500	-88.8705802200	27				29-APR-2019	29-APR-2019	Y
19658	412	28.5293935200	-88.8716753900	27				29-APR-2019	29-APR-2019	Y
19658	413	28.5299471900	-88.8727599900	27				29-APR-2019	29-APR-2019	Y
19658	414	28.5305244800	-88.8738318400	27				29-APR-2019	29-APR-2019	Y
19658	415	28.5311180500	-88.8748941800	27				29-APR-2019	29-APR-2019	Y
19658	416	28.5317218300	-88.8759492600	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	419	28.5336410000	-88.8790177500	27				29-APR-2019	29-APR-2019	Y
19658	420	28.5350125200	-88.8809920500	27				29-APR-2019	29-APR-2019	Y
19658	421	28.5364580900	-88.8828948700	27				29-APR-2019	29-APR-2019	Y
19658	422	28.5379283000	-88.8847696600	27				29-APR-2019	29-APR-2019	Y
19658	423	28.5393995100	-88.8866411500	27				29-APR-2019	29-APR-2019	Y
19658	424	28.5408758600	-88.8885116600	27				29-APR-2019	29-APR-2019	Y
19658	425	28.5424248100	-88.8904806000	27				29-APR-2019	29-APR-2019	Y
19658	426	28.5438961300	-88.8923517400	27				29-APR-2019	29-APR-2019	Y
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19658	428	28.5468529900	-88.8960904500	27				29-APR-2019	29-APR-2019	Y
19658	429	28.5483328500	-88.8979577100	27				29-APR-2019	29-APR-2019	Y
19658	430	28.5498192100	-88.8998294300	27				29-APR-2019	29-APR-2019	Y
19658	431	28.5513032600	-88.9016896100	27				29-APR-2019	29-APR-2019	Y
19658	432	28.5527718700	-88.9035620400	27				29-APR-2019	29-APR-2019	Y
19658	433	28.5542438900	-88.9054396900	27				29-APR-2019	29-APR-2019	Y
19658	434	28.5557242000	-88.9073041600	27				29-APR-2019	29-APR-2019	Y
19658	435	28.5572025500	-88.9091708900	27				29-APR-2019	29-APR-2019	Y
19658	436	28.5586866900	-88.9110281700	27				29-APR-2019	29-APR-2019	Y
19658	437	28.5601567900	-88.9128996600	27				29-APR-2019	29-APR-2019	Y
19658	438	28.5616303400	-88.9147806700	27				29-APR-2019	29-APR-2019	Y
19658	439	28.5631026300	-88.9166535300	27				29-APR-2019	29-APR-2019	Y
19658	440	28.5645715200	-88.9185284200	27				29-APR-2019	29-APR-2019	Y
19658	441	28.5660387700	-88.9204026300	27				29-APR-2019	29-APR-2019	Y
19658	442	28.5674316800	-88.9221905900	27				29-APR-2019	29-APR-2019	Y
19658	443	28.5681474500	-88.9231466300	27				29-APR-2019	29-APR-2019	Y
19658	444	28.5688530200	-88.9241159900	27				29-APR-2019	29-APR-2019	Y
19658	445	28.5695387800	-88.9250939900	27				29-APR-2019	29-APR-2019	Y
19658	446	28.5702107100	-88.9260925000	27				29-APR-2019	29-APR-2019	Y
19658	447	28.5708710200	-88.9271017600	27				29-APR-2019	29-APR-2019	Y
19658	448	28.5715168800	-88.9281175100	27				29-APR-2019	29-APR-2019	Y
19658	449	28.5721774100	-88.9292119300	27				29-APR-2019	29-APR-2019	Y
19658	450	28.5723263100	-88.9294652900	27				29-APR-2019	29-APR-2019	Y
19658	451	28.5729349100	-88.9305108500	27				29-APR-2019	29-APR-2019	Y
19658	452	28.5741184500	-88.9326373600	27				29-APR-2019	29-APR-2019	Y
19658	453	28.5752870100	-88.9347624200	27				29-APR-2019	29-APR-2019	Y
19658	454	28.5764564200	-88.9368945000	27				29-APR-2019	29-APR-2019	Y
19658	455	28.5776323800	-88.9390202000	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	457	28.5799612600	-88.9432856300	27				29-APR-2019	29-APR-2019	Y
19658	458	28.5803181800	-88.9439205700	27				29-APR-2019	29-APR-2019	Y
19658	459	28.5807495400	-88.9447033200	27				29-APR-2019	29-APR-2019	Y
19658	460	28.5811869200	-88.9454958200	27				29-APR-2019	29-APR-2019	Y
19658	461	28.5816234100	-88.9462889600	27				29-APR-2019	29-APR-2019	Y
19658	462	28.5820609800	-88.9470813100	27				29-APR-2019	29-APR-2019	Y
19658	463	28.5824991000	-88.9478732800	27				29-APR-2019	29-APR-2019	Y
19658	464	28.5829341300	-88.9486674400	27				29-APR-2019	29-APR-2019	Y
19658	465	28.5833704000	-88.9494607300	27				29-APR-2019	29-APR-2019	Y
19658	466	28.5838077000	-88.9502532900	27				29-APR-2019	29-APR-2019	Y
19658	467	28.5842429600	-88.9510472800	27				29-APR-2019	29-APR-2019	Y
19658	468	28.5846777800	-88.9518416200	27				29-APR-2019	29-APR-2019	Y
19658	469	28.5851138900	-88.9526350200	27				29-APR-2019	29-APR-2019	Y
19658	470	28.5853436500	-88.9530528200	27				29-APR-2019	29-APR-2019	Y
19658	471	28.5855501400	-88.9534283400	27				29-APR-2019	29-APR-2019	Y
19658	472	28.5859891400	-88.9542197200	27				29-APR-2019	29-APR-2019	Y
19658	473	28.5864261300	-88.9550125400	27				29-APR-2019	29-APR-2019	Y
19658	474	28.5868638900	-88.9558047800	27				29-APR-2019	29-APR-2019	Y
19658	475	28.5873002600	-88.9565980300	27				29-APR-2019	29-APR-2019	Y
19658	476	28.5877390100	-88.9573895900	27				29-APR-2019	29-APR-2019	Y
19658	477	28.5881786200	-88.9581805500	27				29-APR-2019	29-APR-2019	Y
19658	478	28.5886168600	-88.9589724800	27				29-APR-2019	29-APR-2019	Y
19658	479	28.5890543500	-88.9597649400	27				29-APR-2019	29-APR-2019	Y
19658	480	28.5894917500	-88.9605574600	27				29-APR-2019	29-APR-2019	Y
19658	481	28.5899280900	-88.9613507600	27				29-APR-2019	29-APR-2019	Y
19658	482	28.5903670900	-88.9621421400	27				29-APR-2019	29-APR-2019	Y
19658	483	28.5908049200	-88.9629343800	27				29-APR-2019	29-APR-2019	Y
19658	484	28.5912440000	-88.9637257100	27				29-APR-2019	29-APR-2019	Y
19658	485	28.5916805900	-88.9645188500	27				29-APR-2019	29-APR-2019	Y
19658	486	28.5921191600	-88.9653105600	27				29-APR-2019	29-APR-2019	Y
19658	487	28.5925600200	-88.9661006700	27				29-APR-2019	29-APR-2019	Y
19658	488	28.5929983000	-88.9668925800	27				29-APR-2019	29-APR-2019	Y
19658	489	28.5934389100	-88.9676828500	27				29-APR-2019	29-APR-2019	Y
19658	490	28.5938819000	-88.9684714000	27				29-APR-2019	29-APR-2019	Y
19658	491	28.5943246600	-88.9692601400	27				29-APR-2019	29-APR-2019	Y
19658	492	28.5947655300	-88.9700502500	27				29-APR-2019	29-APR-2019	Y
19658	493	28.5952089500	-88.9708384900	27				29-APR-2019	29-APR-2019	Y
19658	494	28.5956640500	-88.9716181900	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	498	28.5975540000	-88.9746831100	27				29-APR-2019	29-APR-2019	Y
19658	499	28.5980392600	-88.9754391000	27				29-APR-2019	29-APR-2019	Y
19658	500	28.5985248800	-88.9761947700	27				29-APR-2019	29-APR-2019	Y
19658	501	28.5990087600	-88.9769519000	27				29-APR-2019	29-APR-2019	Y
19658	502	28.5994941500	-88.9777077600	27				29-APR-2019	29-APR-2019	Y
19658	503	28.5999781600	-88.9784648200	27				29-APR-2019	29-APR-2019	Y
19658	504	28.6004618100	-88.9792221200	27				29-APR-2019	29-APR-2019	Y
19658	505	28.6009439000	-88.9799807200	27				29-APR-2019	29-APR-2019	Y
19658	506	28.6014282600	-88.9807374600	27				29-APR-2019	29-APR-2019	Y
19658	507	28.6019128100	-88.9814940500	27				29-APR-2019	29-APR-2019	Y
19658	508	28.6023960300	-88.9822517500	27				29-APR-2019	29-APR-2019	Y
19658	509	28.6028807400	-88.9830082100	27				29-APR-2019	29-APR-2019	Y
19658	510	28.6033636100	-88.9837661900	27				29-APR-2019	29-APR-2019	Y
19658	511	28.6038480600	-88.9845228800	27				29-APR-2019	29-APR-2019	Y
19658	512	28.6043316700	-88.9852802400	27				29-APR-2019	29-APR-2019	Y
19658	513	28.6048140800	-88.9860386100	27				29-APR-2019	29-APR-2019	Y
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19658	515	28.6057809200	-88.9875536700	27				29-APR-2019	29-APR-2019	Y
19658	516	28.6062625700	-88.9883126700	27				29-APR-2019	29-APR-2019	Y
19658	517	28.6067447300	-88.9890712500	27				29-APR-2019	29-APR-2019	Y
19658	518	28.6072260400	-88.9898305500	27				29-APR-2019	29-APR-2019	Y
19658	519	28.6077078300	-88.9905894200	27				29-APR-2019	29-APR-2019	Y
19658	520	28.6081900200	-88.9913479900	27				29-APR-2019	29-APR-2019	Y
19658	521	28.6086722500	-88.9921065100	27				29-APR-2019	29-APR-2019	Y
19658	522	28.6091543700	-88.9928651500	27				29-APR-2019	29-APR-2019	Y
19658	523	28.6096384300	-88.9936221900	27				29-APR-2019	29-APR-2019	Y
19658	524	28.6101242400	-88.9943777800	27				29-APR-2019	29-APR-2019	Y
19658	525	28.6106102200	-88.9951332500	27				29-APR-2019	29-APR-2019	Y
19658	526	28.6110959400	-88.9958889300	27				29-APR-2019	29-APR-2019	Y
19658	527	28.6115837400	-88.9966428900	27				29-APR-2019	29-APR-2019	Y
19658	528	28.6120688100	-88.9973991100	27				29-APR-2019	29-APR-2019	Y
19658	529	28.6125534000	-88.9981557400	27				29-APR-2019	29-APR-2019	Y
19658	530	28.6130382400	-88.9989121500	27				29-APR-2019	29-APR-2019	Y
19658	531	28.6135210900	-88.9996702200	27				29-APR-2019	29-APR-2019	Y
19658	532	28.6140044200	-89.0004279000	27				29-APR-2019	29-APR-2019	Y
19658	533	28.6144898300	-89.0011838500	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	536	28.6156393300	-89.0029838800	27				29-APR-2019	29-APR-2019	Y
19658	537	28.6159404500	-89.0034563400	27				29-APR-2019	29-APR-2019	Y
19658	538	28.6164200300	-89.0042171000	27				29-APR-2019	29-APR-2019	Y
19658	539	28.6169043800	-89.0049739400	27				29-APR-2019	29-APR-2019	Y
19658	540	28.6173871200	-89.0057321200	27				29-APR-2019	29-APR-2019	Y
19658	541	28.6178720500	-89.0064884900	27				29-APR-2019	29-APR-2019	Y
19658	542	28.6183482300	-89.0072519800	27				29-APR-2019	29-APR-2019	Y
19658	543	28.6185216800	-89.0075247100	27				29-APR-2019	29-APR-2019	Y
19658	544	28.6188306200	-89.0080104600	27				29-APR-2019	29-APR-2019	Y
19658	545	28.6193129200	-89.0087689800	27				29-APR-2019	29-APR-2019	Y
19658	546	28.6197942700	-89.0095283200	27				29-APR-2019	29-APR-2019	Y
19658	547	28.6202733800	-89.0102894400	27				29-APR-2019	29-APR-2019	Y
19658	548	28.6207536100	-89.0110496800	27				29-APR-2019	29-APR-2019	Y
19658	549	28.6212343800	-89.0118095100	27				29-APR-2019	29-APR-2019	Y
19658	550	28.6217154100	-89.0125690900	27				29-APR-2019	29-APR-2019	Y
19658	551	28.6221987900	-89.0133267300	27				29-APR-2019	29-APR-2019	Y
19658	552	28.6226804500	-89.0140858500	27				29-APR-2019	29-APR-2019	Y
19658	553	28.6231630200	-89.0148442000	27				29-APR-2019	29-APR-2019	Y
19658	554	28.6236543800	-89.0155952600	27				29-APR-2019	29-APR-2019	Y
19658	555	28.6241413400	-89.0163500000	27				29-APR-2019	29-APR-2019	Y
19658	556	28.6246233900	-89.0171087800	27				29-APR-2019	29-APR-2019	Y
19658	557	28.6251107600	-89.0178632000	27				29-APR-2019	29-APR-2019	Y
19658	558	28.6255994000	-89.0186165300	27				29-APR-2019	29-APR-2019	Y
19658	559	28.6260847000	-89.0193726500	27				29-APR-2019	29-APR-2019	Y
19658	560	28.6265739500	-89.0201255100	27				29-APR-2019	29-APR-2019	Y
19658	561	28.6270604600	-89.0208806300	27				29-APR-2019	29-APR-2019	Y
19658	562	28.6275458300	-89.0216367000	27				29-APR-2019	29-APR-2019	Y
19658	563	28.6280345900	-89.0223899800	27				29-APR-2019	29-APR-2019	Y
19658	564	28.6285189200	-89.0231469200	27				29-APR-2019	29-APR-2019	Y
19658	565	28.6290034400	-89.0239036800	27				29-APR-2019	29-APR-2019	Y
19658	566	28.6294887900	-89.0246598200	27				29-APR-2019	29-APR-2019	Y
19658	567	28.6299719900	-89.0254176900	27				29-APR-2019	29-APR-2019	Y
19658	568	28.6304539000	-89.0261766400	27				29-APR-2019	29-APR-2019	Y
19658	569	28.6309375900	-89.0269341000	27				29-APR-2019	29-APR-2019	Y
19658	570	28.6314234000	-89.0276898300	27				29-APR-2019	29-APR-2019	Y
19658	571	28.6319082500	-89.0284463600	27				29-APR-2019	29-APR-2019	Y
19658	572	28.6323919000	-89.0292038700	27				29-APR-2019	29-APR-2019	Y

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19658	577	28.6347902900	-89.0330076800	27				29-APR-2019	29-APR-2019	Y
19658	578	28.6352689200	-89.0337693100	27				29-APR-2019	29-APR-2019	Y
19658	579	28.6357475300	-89.0345309200	27				29-APR-2019	29-APR-2019	Y
19658	580	28.6362275200	-89.0352914700	27				29-APR-2019	29-APR-2019	Y
19658	581	28.6367079900	-89.0360516300	27				29-APR-2019	29-APR-2019	Y
19658	582	28.6371899200	-89.0368105800	27				29-APR-2019	29-APR-2019	Y
19658	583	28.6376697600	-89.0375712200	27				29-APR-2019	29-APR-2019	Y
19658	584	28.6381497100	-89.0383318300	27				29-APR-2019	29-APR-2019	Y
19658	585	28.6386301500	-89.0390919800	27				29-APR-2019	29-APR-2019	Y
19658	586	28.6391125700	-89.0398505400	27				29-APR-2019	29-APR-2019	Y
19658	587	28.6395934700	-89.0406103700	27				29-APR-2019	29-APR-2019	Y
19658	588	28.6400768300	-89.0413681800	27				29-APR-2019	29-APR-2019	Y
19658	589	28.6405576100	-89.0421280900	27				29-APR-2019	29-APR-2019	Y
19658	590	28.6410424100	-89.0428847200	27				29-APR-2019	29-APR-2019	Y
19658	591	28.6415254400	-89.0436427900	27				29-APR-2019	29-APR-2019	Y
19658	592	28.6420107200	-89.0443990300	27				29-APR-2019	29-APR-2019	Y
19658	593	28.6424943000	-89.0451566900	27				29-APR-2019	29-APR-2019	Y
19658	594	28.6429770200	-89.0459150200	27				29-APR-2019	29-APR-2019	Y
19658	595	28.6434614300	-89.0466719900	27				29-APR-2019	29-APR-2019	Y
19658	596	28.6439472200	-89.0474278100	27				29-APR-2019	29-APR-2019	Y
19658	597	28.6444310100	-89.0481853100	27				29-APR-2019	29-APR-2019	Y
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19658	599	28.6453961400	-89.0497022800	27				29-APR-2019	29-APR-2019	Y
19658	600	28.6458791900	-89.0504603800	27				29-APR-2019	29-APR-2019	Y
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19658	602	28.6468415900	-89.0519796100	27				29-APR-2019	29-APR-2019	Y
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19658	605	28.6478043400	-89.0534985300	27				29-APR-2019	29-APR-2019	Y
19658	606	28.6482843800	-89.0542591000	27				29-APR-2019	29-APR-2019	Y
19658	607	28.6487664600	-89.0550180100	27				29-APR-2019	29-APR-2019	Y
19658	608	28.6492509200	-89.0557749600	27				29-APR-2019	29-APR-2019	Y
19658	609	28.6497322000	-89.0565345200	27				29-APR-2019	29-APR-2019	Y
19658	610	28.6502125300	-89.0572948700	27				29-APR-2019	29-APR-2019	Y
19658	611	28.6506965700	-89.0580521900	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	613	28.6516609100	-89.0595698800	27				29-APR-2019	29-APR-2019	Y
19658	614	28.6521423900	-89.0603293200	27				29-APR-2019	29-APR-2019	Y
19658	615	28.6526244800	-89.0610882100	27				29-APR-2019	29-APR-2019	Y
19658	616	28.6531070400	-89.0618467800	27				29-APR-2019	29-APR-2019	Y
19658	617	28.6535898200	-89.0626051400	27				29-APR-2019	29-APR-2019	Y
19658	618	28.6540751900	-89.0633613700	27				29-APR-2019	29-APR-2019	Y
19658	619	28.6545601600	-89.0641179500	27				29-APR-2019	29-APR-2019	Y
19658	620	28.6550447300	-89.0648748700	27				29-APR-2019	29-APR-2019	Y
19658	621	28.6555295500	-89.0656315500	27				29-APR-2019	29-APR-2019	Y
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19658	623	28.6564987600	-89.0671453300	27				29-APR-2019	29-APR-2019	Y
19658	624	28.6569842900	-89.0679014600	27				29-APR-2019	29-APR-2019	Y
19658	625	28.6574671700	-89.0686597500	27				29-APR-2019	29-APR-2019	Y
19658	626	28.6579520000	-89.0694164700	27				29-APR-2019	29-APR-2019	Y
19658	627	28.6584345300	-89.0701750800	27				29-APR-2019	29-APR-2019	Y
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19658	630	28.6598888300	-89.0724453800	27				29-APR-2019	29-APR-2019	Y
19658	631	28.6603723500	-89.0732032000	27				29-APR-2019	29-APR-2019	Y
19658	632	28.6608584800	-89.0739588300	27				29-APR-2019	29-APR-2019	Y
19658	633	28.6610820500	-89.0743044400	27				29-APR-2019	29-APR-2019	Y
19658	634	28.6613463700	-89.0747130300	27				29-APR-2019	29-APR-2019	Y
19658	635	28.6618319700	-89.0754691700	27				29-APR-2019	29-APR-2019	Y
19658	636	28.6623191200	-89.0762239600	27				29-APR-2019	29-APR-2019	Y
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19658	638	28.6632956400	-89.0777317900	27				29-APR-2019	29-APR-2019	Y
19658	639	28.6637814400	-89.0784877300	27				29-APR-2019	29-APR-2019	Y
19658	640	28.6642709400	-89.0792406100	27				29-APR-2019	29-APR-2019	Y
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19658	642	28.6652371400	-89.0807569200	27				29-APR-2019	29-APR-2019	Y
19658	643	28.6657049300	-89.0815273500	27				29-APR-2019	29-APR-2019	Y
19658	644	28.6657886600	-89.0816657400	27				29-APR-2019	29-APR-2019	Y
19658	645	28.6658599600	-89.0817836100	27				29-APR-2019	29-APR-2019	Y
19658	646	28.6660143300	-89.0820416100	27				29-APR-2019	29-APR-2019	Y
19658	647	28.6661684000	-89.0822998800	27				29-APR-2019	29-APR-2019	Y
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19658	649	28.6664711000	-89.0828204700	27				29-APR-2019	29-APR-2019	Y
19658	650	28.6666188200	-89.0830834500	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	655	28.6673434400	-89.0844081700	27				29-APR-2019	29-APR-2019	Y
19658	656	28.6674832300	-89.0846766700	27				29-APR-2019	29-APR-2019	Y
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19658	659	28.6679072200	-89.0854790400	27				29-APR-2019	29-APR-2019	Y
19658	660	28.6680425600	-89.0857504200	27				29-APR-2019	29-APR-2019	Y
19658	661	28.6681775700	-89.0860220500	27				29-APR-2019	29-APR-2019	Y
19658	662	28.6683127000	-89.0862935900	27				29-APR-2019	29-APR-2019	Y
19658	663	28.6684476200	-89.0865652400	27				29-APR-2019	29-APR-2019	Y
19658	664	28.6685817400	-89.0868374500	27				29-APR-2019	29-APR-2019	Y
19658	665	28.6687142800	-89.0871106500	27				29-APR-2019	29-APR-2019	Y
19658	666	28.6688480100	-89.0873830600	27				29-APR-2019	29-APR-2019	Y
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19658	668	28.6691100800	-89.0879312800	27				29-APR-2019	29-APR-2019	Y
19658	669	28.6692395000	-89.0882063500	27				29-APR-2019	29-APR-2019	Y
19658	670	28.6693687000	-89.0884816100	27				29-APR-2019	29-APR-2019	Y
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19658	672	28.6696226900	-89.0890346900	27				29-APR-2019	29-APR-2019	Y
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19658	674	28.6698730100	-89.0895899200	27				29-APR-2019	29-APR-2019	Y
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19658	676	28.6701199400	-89.0901471100	27				29-APR-2019	29-APR-2019	Y
19658	677	28.6702417300	-89.0904266500	27				29-APR-2019	29-APR-2019	Y
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19658	682	28.6708385600	-89.0918310300	27				29-APR-2019	29-APR-2019	Y
19658	683	28.6709551300	-89.0921134400	27				29-APR-2019	29-APR-2019	Y
19658	684	28.6710701400	-89.0923966300	27				29-APR-2019	29-APR-2019	Y
19658	685	28.6711860400	-89.0926794000	27				29-APR-2019	29-APR-2019	Y
19658	686	28.6712997300	-89.0929632700	27				29-APR-2019	29-APR-2019	Y
19658	687	28.6714127700	-89.0932474800	27				29-APR-2019	29-APR-2019	Y
19658	688	28.6715239300	-89.0935326900	27				29-APR-2019	29-APR-2019	Y
19658	689	28.6716337300	-89.0938185500	27				29-APR-2019	29-APR-2019	Y

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19658	693	28.6720608200	-89.0949678400	27				29-APR-2019	29-APR-2019	Y
19658	694	28.6721654900	-89.0952561600	27				29-APR-2019	29-APR-2019	Y
19658	695	28.6722696300	-89.0955447200	27				29-APR-2019	29-APR-2019	Y
19658	696	28.6723719200	-89.0958341500	27				29-APR-2019	29-APR-2019	Y
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19658	699	28.6726776100	-89.0967029400	27				29-APR-2019	29-APR-2019	Y
19658	700	28.6727779600	-89.0969932300	27				29-APR-2019	29-APR-2019	Y
19658	701	28.6728763400	-89.0972843900	27				29-APR-2019	29-APR-2019	Y
19658	702	28.6729734700	-89.0975760900	27				29-APR-2019	29-APR-2019	Y
19658	703	28.6730697200	-89.0978681400	27				29-APR-2019	29-APR-2019	Y
19658	704	28.6731642400	-89.0981609500	27				29-APR-2019	29-APR-2019	Y
19658	705	28.6732583800	-89.0984538900	27				29-APR-2019	29-APR-2019	Y
19658	706	28.6733529900	-89.0987466700	27				29-APR-2019	29-APR-2019	Y
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19658	720	28.6745898600	-89.1028797600	27				29-APR-2019	29-APR-2019	Y
19658	721	28.6745949000	-89.1028987300	27				29-APR-2019	29-APR-2019	Y
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19658	725	28.6748983800	-89.1040768600	27				29-APR-2019	29-APR-2019	Y
19658	726	28.6749721500	-89.1043772100	27				29-APR-2019	29-APR-2019	Y
19658	727	28.6750446800	-89.1046779700	27				29-APR-2019	29-APR-2019	Y
19658	728	28.6751175300	-89.1049786400	27				29-APR-2019	29-APR-2019	Y

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19658	732	28.6753942200	-89.1061857200	27				29-APR-2019	29-APR-2019	Y
19658	733	28.6754611000	-89.1064881500	27				29-APR-2019	29-APR-2019	Y
19658	734	28.6755277100	-89.1067906700	27				29-APR-2019	29-APR-2019	Y
19658	735	28.6755921400	-89.1070937900	27				29-APR-2019	29-APR-2019	Y
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19658	737	28.6757177500	-89.1077009200	27				29-APR-2019	29-APR-2019	Y
19658	738	28.6757794900	-89.1080047400	27				29-APR-2019	29-APR-2019	Y
19658	739	28.6758392500	-89.1083090800	27				29-APR-2019	29-APR-2019	Y
19658	740	28.6758967600	-89.1086140100	27				29-APR-2019	29-APR-2019	Y
19658	741	28.6759541200	-89.1089189300	27				29-APR-2019	29-APR-2019	Y
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19658	743	28.6760669100	-89.1095292900	27				29-APR-2019	29-APR-2019	Y
19658	744	28.6761228000	-89.1098345900	27				29-APR-2019	29-APR-2019	Y
19658	745	28.6761774100	-89.1101401700	27				29-APR-2019	29-APR-2019	Y
19658	746	28.6762320500	-89.1104457600	27				29-APR-2019	29-APR-2019	Y
19658	747	28.6762850100	-89.1107517100	27				29-APR-2019	29-APR-2019	Y
19658	748	28.6763378800	-89.1110577000	27				29-APR-2019	29-APR-2019	Y
19658	749	28.6763894100	-89.1113639700	27				29-APR-2019	29-APR-2019	Y
19658	750	28.6764419700	-89.1116700200	27				29-APR-2019	29-APR-2019	Y
19658	751	28.6764652000	-89.1118089100	27				29-APR-2019	29-APR-2019	Y
19658	752	28.6765919900	-89.1125911400	27				29-APR-2019	29-APR-2019	Y
19658	753	28.6767291800	-89.1135135100	27				29-APR-2019	29-APR-2019	Y
19658	754	28.6768641400	-89.1144363400	27				29-APR-2019	29-APR-2019	Y
19658	755	28.6769990300	-89.1153591300	27				29-APR-2019	29-APR-2019	Y
19658	756	28.6771337200	-89.1162819800	27				29-APR-2019	29-APR-2019	Y
19658	757	28.6772706200	-89.1172044200	27				29-APR-2019	29-APR-2019	Y
19658	758	28.6774084700	-89.1181266900	27				29-APR-2019	29-APR-2019	Y
19658	759	28.6775469000	-89.1190488400	27				29-APR-2019	29-APR-2019	Y
19658	760	28.6776865600	-89.1199707400	27				29-APR-2019	29-APR-2019	Y
19658	761	28.6778232600	-89.1208932100	27				29-APR-2019	29-APR-2019	Y
19658	762	28.6779634600	-89.1218150100	27				29-APR-2019	29-APR-2019	Y
19658	763	28.6781058900	-89.1227363800	27				29-APR-2019	29-APR-2019	Y
19658	764	28.6782410300	-89.1236591700	27				29-APR-2019	29-APR-2019	Y
19658	765	28.6783729100	-89.1245825500	27				29-APR-2019	29-APR-2019	Y
19658	766	28.6785067400	-89.1255055600	27				29-APR-2019	29-APR-2019	Y
19658	767	28.6786421600	-89.1264283000	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	770	28.6790432900	-89.1291974100	27				29-APR-2019	29-APR-2019	Y
19658	771	28.6791748200	-89.1301208600	27				29-APR-2019	29-APR-2019	Y
19658	772	28.6793079500	-89.1310440300	27				29-APR-2019	29-APR-2019	Y
19658	773	28.6794397500	-89.1319674500	27				29-APR-2019	29-APR-2019	Y
19658	774	28.6795753200	-89.1328901400	27				29-APR-2019	29-APR-2019	Y
19658	775	28.6797106900	-89.1338128600	27				29-APR-2019	29-APR-2019	Y
19658	776	28.6798470800	-89.1347354200	27				29-APR-2019	29-APR-2019	Y
19658	777	28.6799830200	-89.1356580600	27				29-APR-2019	29-APR-2019	Y
19658	778	28.6801144000	-89.1365815500	27				29-APR-2019	29-APR-2019	Y
19658	779	28.6802449400	-89.1375051800	27				29-APR-2019	29-APR-2019	Y
19658	780	28.6803812200	-89.1384277400	27				29-APR-2019	29-APR-2019	Y
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19658	782	28.6806465300	-89.1402742600	27				29-APR-2019	29-APR-2019	Y
19658	783	28.6807837000	-89.1411966600	27				29-APR-2019	29-APR-2019	Y
19658	784	28.6809214700	-89.1421189500	27				29-APR-2019	29-APR-2019	Y
19658	785	28.6810629300	-89.1430405300	27				29-APR-2019	29-APR-2019	Y
19658	786	28.6812038800	-89.1439622100	27				29-APR-2019	29-APR-2019	Y
19658	787	28.6813429300	-89.1448842500	27				29-APR-2019	29-APR-2019	Y
19658	788	28.6814809200	-89.1458064900	27				29-APR-2019	29-APR-2019	Y
19658	789	28.6816187100	-89.1467287900	27				29-APR-2019	29-APR-2019	Y
19658	790	28.6817565800	-89.1476510600	27				29-APR-2019	29-APR-2019	Y
19658	791	28.6818935300	-89.1485735000	27				29-APR-2019	29-APR-2019	Y
19658	792	28.6820307300	-89.1494959200	27				29-APR-2019	29-APR-2019	Y
19658	793	28.6821673300	-89.1504184600	27				29-APR-2019	29-APR-2019	Y
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19658	795	28.6824404500	-89.1522635000	27				29-APR-2019	29-APR-2019	Y
19658	796	28.6824685300	-89.1524555600	27				29-APR-2019	29-APR-2019	Y
19658	797	28.6825753300	-89.1531863500	27				29-APR-2019	29-APR-2019	Y
19658	798	28.6827130700	-89.1541086700	27				29-APR-2019	29-APR-2019	Y
19658	799	28.6828523200	-89.1550306700	27				29-APR-2019	29-APR-2019	Y
19658	800	28.6829898800	-89.1559530200	27				29-APR-2019	29-APR-2019	Y
19658	801	28.6831277700	-89.1568752900	27				29-APR-2019	29-APR-2019	Y
19658	802	28.6832637200	-89.1577979500	27				29-APR-2019	29-APR-2019	Y
19658	803	28.6833993300	-89.1587206700	27				29-APR-2019	29-APR-2019	Y
19658	804	28.6835378600	-89.1596428300	27				29-APR-2019	29-APR-2019	Y
19658	805	28.6836764100	-89.1605649900	27				29-APR-2019	29-APR-2019	Y
19658	806	28.6838159500	-89.1614869500	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	808	28.6840875000	-89.1633323300	27				29-APR-2019	29-APR-2019	Y
19658	809	28.6842220200	-89.1642552200	27				29-APR-2019	29-APR-2019	Y
19658	810	28.6843566500	-89.1651781600	27				29-APR-2019	29-APR-2019	Y
19658	811	28.6844898100	-89.1661013100	27				29-APR-2019	29-APR-2019	Y
19658	812	28.6846225800	-89.1670245800	27				29-APR-2019	29-APR-2019	Y
19658	813	28.6847567200	-89.1679475700	27				29-APR-2019	29-APR-2019	Y
19658	814	28.6848909700	-89.1688705700	27				29-APR-2019	29-APR-2019	Y
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19658	816	28.6851619500	-89.1707160600	27				29-APR-2019	29-APR-2019	Y
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19658	818	28.6854312500	-89.1725618600	27				29-APR-2019	29-APR-2019	Y
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19658	820	28.6857075300	-89.1744063500	27				29-APR-2019	29-APR-2019	Y
19658	821	28.6858428600	-89.1753291400	27				29-APR-2019	29-APR-2019	Y
19658	822	28.6859821300	-89.1762511600	27				29-APR-2019	29-APR-2019	Y
19658	823	28.6861206700	-89.1771733300	27				29-APR-2019	29-APR-2019	Y
19658	824	28.6862603200	-89.1780953000	27				29-APR-2019	29-APR-2019	Y
19658	825	28.6863989300	-89.1790174500	27				29-APR-2019	29-APR-2019	Y
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19658	827	28.6866734700	-89.1808622700	27				29-APR-2019	29-APR-2019	Y
19658	828	28.6868102700	-89.1817847900	27				29-APR-2019	29-APR-2019	Y
19658	829	28.6869472100	-89.1827072800	27				29-APR-2019	29-APR-2019	Y
19658	830	28.6870872000	-89.1836291800	27				29-APR-2019	29-APR-2019	Y
19658	831	28.6872228000	-89.1845519000	27				29-APR-2019	29-APR-2019	Y
19658	832	28.6873565400	-89.1854749800	27				29-APR-2019	29-APR-2019	Y
19658	833	28.6874924300	-89.1863976800	27				29-APR-2019	29-APR-2019	Y
19658	834	28.6876259100	-89.1873208300	27				29-APR-2019	29-APR-2019	Y
19658	835	28.6877611800	-89.1882436400	27				29-APR-2019	29-APR-2019	Y
19658	836	28.6878951700	-89.1891666700	27				29-APR-2019	29-APR-2019	Y
19658	837	28.6880304500	-89.1900894600	27				29-APR-2019	29-APR-2019	Y
19658	838	28.6881657300	-89.1910122800	27				29-APR-2019	29-APR-2019	Y
19658	839	28.6883005900	-89.1919351500	27				29-APR-2019	29-APR-2019	Y
19658	840	28.6884367000	-89.1928578000	27				29-APR-2019	29-APR-2019	Y
19658	841	28.6885714400	-89.1937807100	27				29-APR-2019	29-APR-2019	Y
19658	842	28.6887042300	-89.1947039800	27				29-APR-2019	29-APR-2019	Y
19658	843	28.6888383700	-89.1956270000	27				29-APR-2019	29-APR-2019	Y
19658	844	28.6889700000	-89.1965505100	27				29-APR-2019	29-APR-2019	Y
19658	845	28.6891035800	-89.1974736100	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	848	28.6895062800	-89.2002426500	27				29-APR-2019	29-APR-2019	Y
19658	849	28.6896460900	-89.2011645900	27				29-APR-2019	29-APR-2019	Y
19658	850	28.6897731100	-89.2020070700	27				29-APR-2019	29-APR-2019	Y
19658	851	28.6897851300	-89.2020867000	27				29-APR-2019	29-APR-2019	Y
19658	852	28.6899245100	-89.2030087200	27				29-APR-2019	29-APR-2019	Y
19658	853	28.6900640900	-89.2039307000	27				29-APR-2019	29-APR-2019	Y
19658	854	28.6902038200	-89.2048526700	27				29-APR-2019	29-APR-2019	Y
19658	855	28.6903402600	-89.2057752700	27				29-APR-2019	29-APR-2019	Y
19658	856	28.6904769500	-89.2066978100	27				29-APR-2019	29-APR-2019	Y
19658	857	28.6906107600	-89.2076209100	27				29-APR-2019	29-APR-2019	Y
19658	858	28.6906375600	-89.2078112500	27				29-APR-2019	29-APR-2019	Y
19658	859	28.6906539100	-89.2079273700	27				29-APR-2019	29-APR-2019	Y
19658	860	28.6906948600	-89.2082357100	27				29-APR-2019	29-APR-2019	Y
19658	861	28.6907329400	-89.2085445200	27				29-APR-2019	29-APR-2019	Y
19658	862	28.6907726800	-89.2088530900	27				29-APR-2019	29-APR-2019	Y
19658	863	28.6908094400	-89.2091621200	27				29-APR-2019	29-APR-2019	Y
19658	864	28.6908454500	-89.2094712700	27				29-APR-2019	29-APR-2019	Y
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19658	866	28.6909157100	-89.2100898000	27				29-APR-2019	29-APR-2019	Y
19658	867	28.6909476400	-89.2103995200	27				29-APR-2019	29-APR-2019	Y
19658	868	28.6909776100	-89.2107095000	27				29-APR-2019	29-APR-2019	Y
19658	869	28.6910078600	-89.2110194300	27				29-APR-2019	29-APR-2019	Y
19658	870	28.6910376900	-89.2113294100	27				29-APR-2019	29-APR-2019	Y
19658	871	28.6910659500	-89.2116395800	27				29-APR-2019	29-APR-2019	Y
19658	872	28.6910927000	-89.2119499400	27				29-APR-2019	29-APR-2019	Y
19658	873	28.6911183100	-89.2122604200	27				29-APR-2019	29-APR-2019	Y
19658	874	28.6911431300	-89.2125709600	27				29-APR-2019	29-APR-2019	Y
19658	875	28.6911661500	-89.2128817000	27				29-APR-2019	29-APR-2019	Y
19658	876	28.6911882400	-89.2131925200	27				29-APR-2019	29-APR-2019	Y
19658	877	28.6912095000	-89.2135034100	27				29-APR-2019	29-APR-2019	Y
19658	878	28.6912291600	-89.2138144600	27				29-APR-2019	29-APR-2019	Y
19658	879	28.6912475900	-89.2141255800	27				29-APR-2019	29-APR-2019	Y
19658	880	28.6912652400	-89.2144367700	27				29-APR-2019	29-APR-2019	Y
19658	881	28.6912817800	-89.2147480300	27				29-APR-2019	29-APR-2019	Y
19658	882	28.6912970900	-89.2150593600	27				29-APR-2019	29-APR-2019	Y
19658	883	28.6913117400	-89.2153707400	27				29-APR-2019	29-APR-2019	Y
19658	884	28.6913196300	-89.2155422800	27				29-APR-2019	29-APR-2019	Y

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19658	887	28.6914145500	-89.2178642200	27				29-APR-2019	29-APR-2019	Y
19658	888	28.6914527500	-89.2187987100	27				29-APR-2019	29-APR-2019	Y
19658	889	28.6914905200	-89.2197332200	27				29-APR-2019	29-APR-2019	Y
19658	890	28.6915253200	-89.2206678500	27				29-APR-2019	29-APR-2019	Y
19658	891	28.6915621700	-89.2216024100	27				29-APR-2019	29-APR-2019	Y
19658	892	28.6915972600	-89.2225370500	27				29-APR-2019	29-APR-2019	Y
19658	893	28.6916328600	-89.2234716700	27				29-APR-2019	29-APR-2019	Y
19658	894	28.6916692600	-89.2244062400	27				29-APR-2019	29-APR-2019	Y
19658	895	28.6917044000	-89.2253408600	27				29-APR-2019	29-APR-2019	Y
19658	896	28.6917390500	-89.2262755200	27				29-APR-2019	29-APR-2019	Y
19658	897	28.6917717900	-89.2272102700	27				29-APR-2019	29-APR-2019	Y
19658	898	28.6918048000	-89.2281449900	27				29-APR-2019	29-APR-2019	Y
19658	899	28.6918403100	-89.2290796100	27				29-APR-2019	29-APR-2019	Y
19658	900	28.6918746300	-89.2300143000	27				29-APR-2019	29-APR-2019	Y
19658	901	28.6919091600	-89.2309489700	27				29-APR-2019	29-APR-2019	Y
19658	902	28.6919440400	-89.2318836100	27				29-APR-2019	29-APR-2019	Y
19658	903	28.6919807100	-89.2328181600	27				29-APR-2019	29-APR-2019	Y
19658	904	28.6920174500	-89.2337527100	27				29-APR-2019	29-APR-2019	Y
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19658	906	28.6920923500	-89.2356217600	27				29-APR-2019	29-APR-2019	Y
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19658	911	28.6922726700	-89.2402946900	27				29-APR-2019	29-APR-2019	Y
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19658	913	28.6923503100	-89.2421635800	27				29-APR-2019	29-APR-2019	Y
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19658	915	28.6924265500	-89.2440325400	27				29-APR-2019	29-APR-2019	Y
19658	916	28.6924635500	-89.2449670700	27				29-APR-2019	29-APR-2019	Y
19658	917	28.6925017700	-89.2459015400	27				29-APR-2019	29-APR-2019	Y
19658	918	28.6925382900	-89.2468361200	27				29-APR-2019	29-APR-2019	Y
19658	919	28.6925743500	-89.2477707000	27				29-APR-2019	29-APR-2019	Y
19658	920	28.6926083500	-89.2487053900	27				29-APR-2019	29-APR-2019	Y
19658	921	28.6926442400	-89.2496399600	27				29-APR-2019	29-APR-2019	Y
19658	922	28.6926790200	-89.2505746400	27				29-APR-2019	29-APR-2019	Y
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19658	926	28.6927848100	-89.2533784800	27				29-APR-2019	29-APR-2019	Y
19658	927	28.6928182100	-89.2543132200	27				29-APR-2019	29-APR-2019	Y
19658	928	28.6928531800	-89.2552478300	27				29-APR-2019	29-APR-2019	Y
19658	929	28.6928899300	-89.2561824000	27				29-APR-2019	29-APR-2019	Y
19658	930	28.6929262600	-89.2571169500	27				29-APR-2019	29-APR-2019	Y
19658	931	28.6929597800	-89.2580516600	27				29-APR-2019	29-APR-2019	Y
19658	932	28.6929951600	-89.2589862900	27				29-APR-2019	29-APR-2019	Y
19658	933	28.6930276000	-89.2599210400	27				29-APR-2019	29-APR-2019	Y
19658	934	28.6930615600	-89.2608557400	27				29-APR-2019	29-APR-2019	Y
19658	935	28.6930987400	-89.2617902500	27				29-APR-2019	29-APR-2019	Y
19658	936	28.6931361100	-89.2627247600	27				29-APR-2019	29-APR-2019	Y
19658	937	28.6931726400	-89.2636593200	27				29-APR-2019	29-APR-2019	Y
19658	938	28.6932137100	-89.2645936400	27				29-APR-2019	29-APR-2019	Y
19658	939	28.6932538900	-89.2655280000	27				29-APR-2019	29-APR-2019	Y
19658	940	28.6932920300	-89.2664625000	27				29-APR-2019	29-APR-2019	Y
19658	941	28.6933270300	-89.2673971200	27				29-APR-2019	29-APR-2019	Y
19658	942	28.6933607500	-89.2683318100	27				29-APR-2019	29-APR-2019	Y
19658	943	28.6933934200	-89.2692665700	27				29-APR-2019	29-APR-2019	Y
19658	944	28.6934264700	-89.2702012800	27				29-APR-2019	29-APR-2019	Y
19658	945	28.6934584600	-89.2711360600	27				29-APR-2019	29-APR-2019	Y
19658	946	28.6934927100	-89.2720707300	27				29-APR-2019	29-APR-2019	Y
19658	947	28.6935275800	-89.2730053800	27				29-APR-2019	29-APR-2019	Y
19658	948	28.6935649800	-89.2739398700	27				29-APR-2019	29-APR-2019	Y
19658	949	28.6935873000	-89.2744917900	27				29-APR-2019	29-APR-2019	Y
19658	950	28.6936027600	-89.2748743700	27				29-APR-2019	29-APR-2019	Y
19658	951	28.6936416300	-89.2758088300	27				29-APR-2019	29-APR-2019	Y
19658	952	28.6936794500	-89.2767432900	27				29-APR-2019	29-APR-2019	Y
19658	953	28.6937162700	-89.2776778400	27				29-APR-2019	29-APR-2019	Y
19658	954	28.6937519600	-89.2786124400	27				29-APR-2019	29-APR-2019	Y
19658	955	28.6937887900	-89.2795469900	27				29-APR-2019	29-APR-2019	Y
19658	956	28.6938215500	-89.2804817200	27				29-APR-2019	29-APR-2019	Y
19658	957	28.6938546600	-89.2814164300	27				29-APR-2019	29-APR-2019	Y
19658	958	28.6938855800	-89.2823512500	27				29-APR-2019	29-APR-2019	Y
19658	959	28.6939149900	-89.2832861300	27				29-APR-2019	29-APR-2019	Y
19658	960	28.6939428500	-89.2842210700	27				29-APR-2019	29-APR-2019	Y
19658	961	28.6939656100	-89.2851562100	27				29-APR-2019	29-APR-2019	Y
19658	962	28.6939856400	-89.2860913900	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	965	28.6940713700	-89.2888961400	27				29-APR-2019	29-APR-2019	Y
19658	966	28.6940975700	-89.2898311400	27				29-APR-2019	29-APR-2019	Y
19658	967	28.6941232900	-89.2907661500	27				29-APR-2019	29-APR-2019	Y
19658	968	28.6941460300	-89.2917012700	27				29-APR-2019	29-APR-2019	Y
19658	969	28.6941723200	-89.2926362700	27				29-APR-2019	29-APR-2019	Y
19658	970	28.6941984600	-89.2935712700	27				29-APR-2019	29-APR-2019	Y
19658	971	28.6942241300	-89.2945062800	27				29-APR-2019	29-APR-2019	Y
19658	972	28.6942512300	-89.2954412400	27				29-APR-2019	29-APR-2019	Y
19658	973	28.6942750900	-89.2963763200	27				29-APR-2019	29-APR-2019	Y
19658	974	28.6942957600	-89.2973115100	27				29-APR-2019	29-APR-2019	Y
19658	975	28.6943186000	-89.2982466200	27				29-APR-2019	29-APR-2019	Y
19658	976	28.6943407400	-89.2991817500	27				29-APR-2019	29-APR-2019	Y
19658	977	28.6943604800	-89.3001169500	27				29-APR-2019	29-APR-2019	Y
19658	978	28.6943810400	-89.3010521400	27				29-APR-2019	29-APR-2019	Y
19658	979	28.6943994500	-89.3019873800	27				29-APR-2019	29-APR-2019	Y
19658	980	28.6944233500	-89.3029224500	27				29-APR-2019	29-APR-2019	Y
19658	981	28.6944512700	-89.3038573600	27				29-APR-2019	29-APR-2019	Y
19658	982	28.6944869400	-89.3047919800	27				29-APR-2019	29-APR-2019	Y
19658	983	28.6945313800	-89.3057260700	27				29-APR-2019	29-APR-2019	Y
19658	984	28.6945766700	-89.3066601500	27				29-APR-2019	29-APR-2019	Y
19658	985	28.6946243300	-89.3075940300	27				29-APR-2019	29-APR-2019	Y
19658	986	28.6946753000	-89.3085277400	27				29-APR-2019	29-APR-2019	Y
19658	987	28.6947273800	-89.3094613100	27				29-APR-2019	29-APR-2019	Y
19658	988	28.6947782600	-89.3103950200	27				29-APR-2019	29-APR-2019	Y
19658	989	28.6948303500	-89.3113286200	27				29-APR-2019	29-APR-2019	Y
19658	990	28.6948829500	-89.3122621800	27				29-APR-2019	29-APR-2019	Y
19658	991	28.6949339500	-89.3131958600	27				29-APR-2019	29-APR-2019	Y
19658	992	28.6949570500	-89.3136074600	27				29-APR-2019	29-APR-2019	Y
19658	993	28.6949865700	-89.3141294200	27				29-APR-2019	29-APR-2019	Y
19658	994	28.6950381100	-89.3150630500	27				29-APR-2019	29-APR-2019	Y
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19658	996	28.6951333500	-89.3169308800	27				29-APR-2019	29-APR-2019	Y
19658	997	28.6951799100	-89.3178648400	27				29-APR-2019	29-APR-2019	Y
19658	998	28.6952286100	-89.3187986900	27				29-APR-2019	29-APR-2019	Y
19658	999	28.6952753000	-89.3197326500	27				29-APR-2019	29-APR-2019	Y
19658	1000	28.6953091500	-89.3204830000	27				29-APR-2019	29-APR-2019	Y
19658	1001	28.6953174700	-89.3206669200	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	1003	28.6953900800	-89.3225360300	27				29-APR-2019	29-APR-2019	Y
19658	1004	28.6954261700	-89.3234706000	27				29-APR-2019	29-APR-2019	Y
19658	1005	28.6954617300	-89.3244052000	27				29-APR-2019	29-APR-2019	Y
19658	1006	28.6954958300	-89.3253398500	27				29-APR-2019	29-APR-2019	Y
19658	1007	28.6955318200	-89.3262744500	27				29-APR-2019	29-APR-2019	Y
19658	1008	28.6955699700	-89.3272089100	27				29-APR-2019	29-APR-2019	Y
19658	1009	28.6956061100	-89.3281434800	27				29-APR-2019	29-APR-2019	Y
19658	1010	28.6956418600	-89.3290780500	27				29-APR-2019	29-APR-2019	Y
19658	1011	28.6956774700	-89.3300126400	27				29-APR-2019	29-APR-2019	Y
19658	1012	28.6957118500	-89.3309473000	27				29-APR-2019	29-APR-2019	Y
19658	1013	28.6957467600	-89.3318819400	27				29-APR-2019	29-APR-2019	Y
19658	1014	28.6957802800	-89.3328166100	27				29-APR-2019	29-APR-2019	Y
19658	1015	28.6958156100	-89.3337512300	27				29-APR-2019	29-APR-2019	Y
19658	1016	28.6958516200	-89.3346858100	27				29-APR-2019	29-APR-2019	Y
19658	1017	28.6958767100	-89.3353748700	27				29-APR-2019	29-APR-2019	Y
19658	1018	28.6958859200	-89.3356204700	27				29-APR-2019	29-APR-2019	Y
19658	1019	28.6959220600	-89.3365550400	27				29-APR-2019	29-APR-2019	Y
19658	1020	28.6959561000	-89.3374897000	27				29-APR-2019	29-APR-2019	Y
19658	1021	28.6959928000	-89.3384242200	27				29-APR-2019	29-APR-2019	Y
19658	1022	28.6960269300	-89.3393589100	27				29-APR-2019	29-APR-2019	Y
19658	1023	28.6960622500	-89.3402935000	27				29-APR-2019	29-APR-2019	Y
19658	1024	28.6960983500	-89.3412280800	27				29-APR-2019	29-APR-2019	Y
19658	1025	28.6961356100	-89.3421625900	27				29-APR-2019	29-APR-2019	Y
19658	1026	28.6961705200	-89.3430972000	27				29-APR-2019	29-APR-2019	Y
19658	1027	28.6962067700	-89.3440317800	27				29-APR-2019	29-APR-2019	Y
19658	1028	28.6962436200	-89.3449662800	27				29-APR-2019	29-APR-2019	Y
19658	1029	28.6962789700	-89.3459009100	27				29-APR-2019	29-APR-2019	Y
19658	1030	28.6963137200	-89.3468355500	27				29-APR-2019	29-APR-2019	Y
19658	1031	28.6963487600	-89.3477701700	27				29-APR-2019	29-APR-2019	Y
19658	1032	28.6963848100	-89.3487047100	27				29-APR-2019	29-APR-2019	Y
19658	1033	28.6964168900	-89.3496394800	27				29-APR-2019	29-APR-2019	Y
19658	1034	28.6964471200	-89.3505743100	27				29-APR-2019	29-APR-2019	Y
19658	1035	28.6964794400	-89.3515090500	27				29-APR-2019	29-APR-2019	Y
19658	1036	28.6965125000	-89.3524437500	27				29-APR-2019	29-APR-2019	Y
19658	1037	28.6965493700	-89.3533782900	27				29-APR-2019	29-APR-2019	Y
19658	1038	28.6965873900	-89.3543127500	27				29-APR-2019	29-APR-2019	Y
19658	1039	28.6966229300	-89.3552473500	27				29-APR-2019	29-APR-2019	Y
19658	1040	28.6966578900	-89.3561819700	27				29-APR-2019	29-APR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19658	1042	28.6967291000	-89.3580511400	27				29-APR-2019	29-APR-2019	Y
19658	1043	28.6967655200	-89.3589857000	27				29-APR-2019	29-APR-2019	Y
19658	1044	28.6968027100	-89.3599202200	27				29-APR-2019	29-APR-2019	Y
19658	1045	28.6968370500	-89.3608548500	27				29-APR-2019	29-APR-2019	Y
19658	1046	28.6968735900	-89.3617894100	27				29-APR-2019	29-APR-2019	Y
19658	1047	28.6969087500	-89.3627240100	27				29-APR-2019	29-APR-2019	Y
19658	1048	28.6969432400	-89.3636586500	27				29-APR-2019	29-APR-2019	Y
19658	1049	28.6969786000	-89.3645932500	27				29-APR-2019	29-APR-2019	Y
19658	1050	28.6970122800	-89.3655279300	27				29-APR-2019	29-APR-2019	Y
19658	1051	28.6970472500	-89.3664625600	27				29-APR-2019	29-APR-2019	Y
19658	1052	28.6970477100	-89.3664751000	27				29-APR-2019	29-APR-2019	Y
19658	1053	28.6970814100	-89.3673972200	27				29-APR-2019	29-APR-2019	Y
19658	1054	28.6971155600	-89.3683318600	27				29-APR-2019	29-APR-2019	Y
19658	1055	28.6971502600	-89.3692665000	27				29-APR-2019	29-APR-2019	Y
19658	1056	28.6971834400	-89.3702012100	27				29-APR-2019	29-APR-2019	Y
19658	1057	28.6972155400	-89.3711359600	27				29-APR-2019	29-APR-2019	Y
19658	1058	28.6972450700	-89.3720708000	27				29-APR-2019	29-APR-2019	Y
19658	1059	28.6972769600	-89.3730055700	27				29-APR-2019	29-APR-2019	Y
19658	1060	28.6973140800	-89.3739400900	27				29-APR-2019	29-APR-2019	Y
19658	1061	28.6973495400	-89.3748746600	27				29-APR-2019	29-APR-2019	Y
19658	1062	28.6973841600	-89.3758093100	27				29-APR-2019	29-APR-2019	Y
19658	1063	28.6974190300	-89.3767439300	27				29-APR-2019	29-APR-2019	Y
19658	1064	28.6974556500	-89.3776784700	27				29-APR-2019	29-APR-2019	Y
19658	1065	28.6974907500	-89.3786130700	27				29-APR-2019	29-APR-2019	Y
19658	1066	28.6975252400	-89.3795477100	27				29-APR-2019	29-APR-2019	Y
19658	1067	28.6975586200	-89.3804823900	27				29-APR-2019	29-APR-2019	Y
19658	1068	28.6975926000	-89.3814170600	27				29-APR-2019	29-APR-2019	Y
19658	1069	28.6976271300	-89.3823517100	27				29-APR-2019	29-APR-2019	Y
19658	1070	28.6976609300	-89.3832863700	27				29-APR-2019	29-APR-2019	Y
19658	1071	28.6976975900	-89.3842209100	27				29-APR-2019	29-APR-2019	Y
19658	1072	28.6977305000	-89.3851556200	27				29-APR-2019	29-APR-2019	Y
19658	1073	28.6977663200	-89.3860901700	27				29-APR-2019	29-APR-2019	Y
19658	1074	28.6978022700	-89.3870247600	27				29-APR-2019	29-APR-2019	Y
19658	1075	28.6978338700	-89.3879595300	27				29-APR-2019	29-APR-2019	Y
19658	1076	28.6978607200	-89.3888944700	27				29-APR-2019	29-APR-2019	Y
19658	1077	28.6978856800	-89.3898294900	27				29-APR-2019	29-APR-2019	Y
19658	1078	28.6979072600	-89.3907646300	27				29-APR-2019	29-APR-2019	Y
19658	1079	28.6979341500	-89.3916996000	27				29-APR-2019	29-APR-2019	Y

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19658	1081	28.6979862100	-89.3935695800	27				29-APR-2019	29-APR-2019	Y
19658	1082	28.6980072000	-89.3945047300	27				29-APR-2019	29-APR-2019	Y
19658	1083	28.6980219000	-89.3951000100	27				29-APR-2019	29-APR-2019	Y
19659	1	28.6199271400	-87.9115183600	27				21-JUN-2019	21-JUN-2019	Y
19659	2	28.6208549600	-87.9109034400	27				21-JUN-2019	21-JUN-2019	Y
19659	3	28.6218210400	-87.9102761500	27				21-JUN-2019	21-JUN-2019	Y
19659	4	28.6227841900	-87.9096478900	27				21-JUN-2019	21-JUN-2019	Y
19659	5	28.6237441400	-87.9090191500	27				21-JUN-2019	21-JUN-2019	Y
19659	6	28.6247083700	-87.9083845800	27				21-JUN-2019	21-JUN-2019	Y
19659	7	28.6256662900	-87.9077507200	27				21-JUN-2019	21-JUN-2019	Y
19659	8	28.6266301500	-87.9071172700	27				21-JUN-2019	21-JUN-2019	Y
19659	9	28.6275921000	-87.9064848300	27				21-JUN-2019	21-JUN-2019	Y
19659	10	28.6285653200	-87.9058523100	27				21-JUN-2019	21-JUN-2019	Y
19659	11	28.6295238300	-87.9052232100	27				21-JUN-2019	21-JUN-2019	Y
19659	12	28.6304835400	-87.9045948600	27				21-JUN-2019	21-JUN-2019	Y
19659	13	28.6314510800	-87.9039610100	27				21-JUN-2019	21-JUN-2019	Y
19659	14	28.6324192700	-87.9033298100	27				21-JUN-2019	21-JUN-2019	Y
19659	15	28.6333854200	-87.9026971200	27				21-JUN-2019	21-JUN-2019	Y
19659	16	28.6343506100	-87.9020660600	27				21-JUN-2019	21-JUN-2019	Y
19659	17	28.6353251900	-87.9014254300	27				21-JUN-2019	21-JUN-2019	Y
19659	18	28.6362899000	-87.9007951200	27				21-JUN-2019	21-JUN-2019	Y
19659	19	28.6372562900	-87.9001612600	27				21-JUN-2019	21-JUN-2019	Y
19659	20	28.6382195600	-87.8995282300	27				21-JUN-2019	21-JUN-2019	Y
19659	21	28.6391849800	-87.8988944300	27				21-JUN-2019	21-JUN-2019	Y
19659	22	28.6401508500	-87.8982584100	27				21-JUN-2019	21-JUN-2019	Y
19659	23	28.6411122900	-87.8976301700	27				21-JUN-2019	21-JUN-2019	Y
19659	24	28.6420848800	-87.8970082400	27				21-JUN-2019	21-JUN-2019	Y
19659	25	28.6430555500	-87.8963885700	27				21-JUN-2019	21-JUN-2019	Y
19659	26	28.6433810900	-87.8961821500	27				21-JUN-2019	21-JUN-2019	Y
19659	27	28.6436228300	-87.8960333000	27				21-JUN-2019	21-JUN-2019	Y
19659	28	28.6438658200	-87.8958870500	27				21-JUN-2019	21-JUN-2019	Y
19659	29	28.6441104100	-87.8957443100	27				21-JUN-2019	21-JUN-2019	Y
19659	30	28.6443560600	-87.8956038800	27				21-JUN-2019	21-JUN-2019	Y
19659	31	28.6446011400	-87.8954622300	27				21-JUN-2019	21-JUN-2019	Y
19659	32	28.6448460000	-87.8953200800	27				21-JUN-2019	21-JUN-2019	Y
19659	33	28.6450932400	-87.8951833100	27				21-JUN-2019	21-JUN-2019	Y
19659	34	28.6453404300	-87.8950464500	27				21-JUN-2019	21-JUN-2019	Y
19659	35	28.6455881100	-87.8949106500	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	36	28.6458359800	-87.8947753500	27				21-JUN-2019	21-JUN-2019	Y
19659	37	28.6460845800	-87.8946418100	27				21-JUN-2019	21-JUN-2019	Y
19659	38	28.6463344800	-87.8945114200	27				21-JUN-2019	21-JUN-2019	Y
19659	39	28.6465847500	-87.8943819100	27				21-JUN-2019	21-JUN-2019	Y
19659	40	28.6468349500	-87.8942522100	27				21-JUN-2019	21-JUN-2019	Y
19659	41	28.6470860100	-87.8941247000	27				21-JUN-2019	21-JUN-2019	Y
19659	42	28.6473381000	-87.8939998500	27				21-JUN-2019	21-JUN-2019	Y
19659	43	28.6475909200	-87.8938768500	27				21-JUN-2019	21-JUN-2019	Y
19659	44	28.6478440100	-87.8937545900	27				21-JUN-2019	21-JUN-2019	Y
19659	45	28.6480971800	-87.8936326200	27				21-JUN-2019	21-JUN-2019	Y
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19659	57	28.6511810100	-87.8922984500	27				21-JUN-2019	21-JUN-2019	Y
19659	58	28.6514419200	-87.8921995800	27				21-JUN-2019	21-JUN-2019	Y
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19659	68	28.6540684200	-87.8912728700	27				21-JUN-2019	21-JUN-2019	Y
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19659	72	28.6551316100	-87.8909510100	27				21-JUN-2019	21-JUN-2019	Y
19659	73	28.6553984600	-87.8908751100	27				21-JUN-2019	21-JUN-2019	Y
19659	74	28.6556658000	-87.8908015200	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	79	28.6570030800	-87.8904365300	27				21-JUN-2019	21-JUN-2019	Y
19659	80	28.6572719700	-87.8903705700	27				21-JUN-2019	21-JUN-2019	Y
19659	81	28.6575414800	-87.8903079400	27				21-JUN-2019	21-JUN-2019	Y
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19659	84	28.6583503400	-87.8901219000	27				21-JUN-2019	21-JUN-2019	Y
19659	85	28.6586205600	-87.8900634300	27				21-JUN-2019	21-JUN-2019	Y
19659	86	28.6588905700	-87.8900036400	27				21-JUN-2019	21-JUN-2019	Y
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19659	89	28.6597026300	-87.8898366800	27				21-JUN-2019	21-JUN-2019	Y
19659	90	28.6599741200	-87.8897862600	27				21-JUN-2019	21-JUN-2019	Y
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19659	93	28.6607896900	-87.8896426900	27				21-JUN-2019	21-JUN-2019	Y
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19659	111	28.6657154400	-87.8890853200	27				21-JUN-2019	21-JUN-2019	Y
19659	112	28.6659900900	-87.8890676100	27				21-JUN-2019	21-JUN-2019	Y
19659	113	28.6662648700	-87.8890523400	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	114	28.6665397700	-87.8890398800	27				21-JUN-2019	21-JUN-2019	Y
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19659	122	28.6687400600	-87.8889851800	27				21-JUN-2019	21-JUN-2019	Y
19659	123	28.6690151600	-87.8889875600	27				21-JUN-2019	21-JUN-2019	Y
19659	124	28.6692902700	-87.8889889200	27				21-JUN-2019	21-JUN-2019	Y
19659	125	28.6695653600	-87.8889937000	27				21-JUN-2019	21-JUN-2019	Y
19659	126	28.6698404000	-87.8890008600	27				21-JUN-2019	21-JUN-2019	Y
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19659	129	28.6706654600	-87.8890248900	27				21-JUN-2019	21-JUN-2019	Y
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19659	132	28.6714899300	-87.8890670000	27				21-JUN-2019	21-JUN-2019	Y
19659	133	28.6717645100	-87.8890864100	27				21-JUN-2019	21-JUN-2019	Y
19659	134	28.6720390200	-87.8891071000	27				21-JUN-2019	21-JUN-2019	Y
19659	135	28.6723134700	-87.8891287900	27				21-JUN-2019	21-JUN-2019	Y
19659	136	28.6725881200	-87.8891468000	27				21-JUN-2019	21-JUN-2019	Y
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19659	146	28.6753342200	-87.8893422400	27				21-JUN-2019	21-JUN-2019	Y
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19659	148	28.6769822800	-87.8894467800	27				21-JUN-2019	21-JUN-2019	Y
19659	149	28.6778056100	-87.8895119400	27				21-JUN-2019	21-JUN-2019	Y
19659	150	28.6786292500	-87.8895717100	27				21-JUN-2019	21-JUN-2019	Y
19659	151	28.6794529200	-87.8896309900	27				21-JUN-2019	21-JUN-2019	Y
19659	152	28.6802760400	-87.8896995200	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	159	28.6860423200	-87.8901030400	27				21-JUN-2019	21-JUN-2019	Y
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19659	162	28.6885131700	-87.8902838500	27				21-JUN-2019	21-JUN-2019	Y
19659	163	28.6893369300	-87.8903414600	27				21-JUN-2019	21-JUN-2019	Y
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19659	165	28.6909844300	-87.8904569800	27				21-JUN-2019	21-JUN-2019	Y
19659	166	28.6918080600	-87.8905172700	27				21-JUN-2019	21-JUN-2019	Y
19659	167	28.6926315700	-87.8905793300	27				21-JUN-2019	21-JUN-2019	Y
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19659	172	28.6967499500	-87.8908749400	27				21-JUN-2019	21-JUN-2019	Y
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19659	174	28.6983961400	-87.8910117500	27				21-JUN-2019	21-JUN-2019	Y
19659	175	28.6992178600	-87.8910989900	27				21-JUN-2019	21-JUN-2019	Y
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19659	177	28.7008593100	-87.8912962600	27				21-JUN-2019	21-JUN-2019	Y
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19659	180	28.7033259800	-87.8915384500	27				21-JUN-2019	21-JUN-2019	Y
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19659	183	28.7057917700	-87.8917926600	27				21-JUN-2019	21-JUN-2019	Y
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19659	187	28.7090789800	-87.8921382600	27				21-JUN-2019	21-JUN-2019	Y
19659	188	28.7099006700	-87.8922259500	27				21-JUN-2019	21-JUN-2019	Y
19659	189	28.7107229300	-87.8923066100	27				21-JUN-2019	21-JUN-2019	Y
19659	190	28.7115448500	-87.8923913700	27				21-JUN-2019	21-JUN-2019	Y
19659	191	28.7123669300	-87.8924744600	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	200	28.7197644800	-87.8932353400	27				21-JUN-2019	21-JUN-2019	Y
19659	201	28.7205865000	-87.8933190700	27				21-JUN-2019	21-JUN-2019	Y
19659	202	28.7214089400	-87.8933974900	27				21-JUN-2019	21-JUN-2019	Y
19659	203	28.7222309200	-87.8934815600	27				21-JUN-2019	21-JUN-2019	Y
19659	204	28.7230530900	-87.8935635200	27				21-JUN-2019	21-JUN-2019	Y
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19659	212	28.7296431800	-87.8939798800	27				21-JUN-2019	21-JUN-2019	Y
19659	213	28.7304683200	-87.8939987600	27				21-JUN-2019	21-JUN-2019	Y
19659	214	28.7312935300	-87.8940142400	27				21-JUN-2019	21-JUN-2019	Y
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19659	220	28.7362449900	-87.8940870000	27				21-JUN-2019	21-JUN-2019	Y
19659	221	28.7370701700	-87.8941035100	27				21-JUN-2019	21-JUN-2019	Y
19659	222	28.7378951800	-87.8941293000	27				21-JUN-2019	21-JUN-2019	Y
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19659	225	28.7403708300	-87.8941745300	27				21-JUN-2019	21-JUN-2019	Y
19659	226	28.7411960500	-87.8941895800	27				21-JUN-2019	21-JUN-2019	Y
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19659	228	28.7428463700	-87.8942247400	27				21-JUN-2019	21-JUN-2019	Y
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19659	230	28.7444968900	-87.8942462500	27				21-JUN-2019	21-JUN-2019	Y

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19659	235	28.7486229000	-87.8943210400	27				21-JUN-2019	21-JUN-2019	Y
19659	236	28.7494479400	-87.8943463600	27				21-JUN-2019	21-JUN-2019	Y
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19659	238	28.7510984700	-87.8943647600	27				21-JUN-2019	21-JUN-2019	Y
19659	239	28.7519236900	-87.8943806600	27				21-JUN-2019	21-JUN-2019	Y
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19659	241	28.7535742100	-87.8944010000	27				21-JUN-2019	21-JUN-2019	Y
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19659	243	28.7552246500	-87.8944304500	27				21-JUN-2019	21-JUN-2019	Y
19659	244	28.7560498600	-87.8944453800	27				21-JUN-2019	21-JUN-2019	Y
19659	245	28.7568750500	-87.8944603800	27				21-JUN-2019	21-JUN-2019	Y
19659	246	28.7577001400	-87.8944831100	27				21-JUN-2019	21-JUN-2019	Y
19659	247	28.7585254400	-87.8944884300	27				21-JUN-2019	21-JUN-2019	Y
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19659	250	28.7610008300	-87.8945475600	27				21-JUN-2019	21-JUN-2019	Y
19659	251	28.7611751900	-87.8945528200	27				21-JUN-2019	21-JUN-2019	Y
19659	252	28.7618261500	-87.8945506600	27				21-JUN-2019	21-JUN-2019	Y
19659	253	28.7626514700	-87.8945502000	27				21-JUN-2019	21-JUN-2019	Y
19659	254	28.7634766900	-87.8945649200	27				21-JUN-2019	21-JUN-2019	Y
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19659	256	28.7651272900	-87.8945739400	27				21-JUN-2019	21-JUN-2019	Y
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19659	258	28.7667774900	-87.8946174500	27				21-JUN-2019	21-JUN-2019	Y
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19659	260	28.7684280500	-87.8946311200	27				21-JUN-2019	21-JUN-2019	Y
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19659	262	28.7700786300	-87.8946435800	27				21-JUN-2019	21-JUN-2019	Y
19659	263	28.7708252000	-87.8946648200	27				21-JUN-2019	21-JUN-2019	Y
19659	264	28.7709018600	-87.8946674300	27				21-JUN-2019	21-JUN-2019	Y
19659	265	28.7711769000	-87.8946743000	27				21-JUN-2019	21-JUN-2019	Y
19659	266	28.7714520100	-87.8946754000	27				21-JUN-2019	21-JUN-2019	Y
19659	267	28.7717270800	-87.8946763700	27				21-JUN-2019	21-JUN-2019	Y
19659	268	28.7720021700	-87.8946804700	27				21-JUN-2019	21-JUN-2019	Y
19659	269	28.7722772500	-87.8946852200	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	271	28.7728274600	-87.8946878500	27				21-JUN-2019	21-JUN-2019	Y
19659	272	28.7731025500	-87.8946926300	27				21-JUN-2019	21-JUN-2019	Y
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19659	276	28.7742028100	-87.8947136700	27				21-JUN-2019	21-JUN-2019	Y
19659	277	28.7744779000	-87.8947161700	27				21-JUN-2019	21-JUN-2019	Y
19659	278	28.7747529800	-87.8947170500	27				21-JUN-2019	21-JUN-2019	Y
19659	279	28.7750280900	-87.8947174600	27				21-JUN-2019	21-JUN-2019	Y
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19659	284	28.7764035400	-87.8947323500	27				21-JUN-2019	21-JUN-2019	Y
19659	285	28.7766786100	-87.8947378500	27				21-JUN-2019	21-JUN-2019	Y
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19659	289	28.7777788700	-87.8947595100	27				21-JUN-2019	21-JUN-2019	Y
19659	290	28.7780539700	-87.8947576100	27				21-JUN-2019	21-JUN-2019	Y
19659	291	28.7783290600	-87.8947563000	27				21-JUN-2019	21-JUN-2019	Y
19659	292	28.7786041500	-87.8947521900	27				21-JUN-2019	21-JUN-2019	Y
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19659	294	28.7791542200	-87.8947387100	27				21-JUN-2019	21-JUN-2019	Y
19659	295	28.7794292400	-87.8947308100	27				21-JUN-2019	21-JUN-2019	Y
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19659	297	28.7799791400	-87.8947101800	27				21-JUN-2019	21-JUN-2019	Y
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19659	303	28.7816275100	-87.8946144300	27				21-JUN-2019	21-JUN-2019	Y
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19659	305	28.7821760300	-87.8945652800	27				21-JUN-2019	21-JUN-2019	Y
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19659	307	28.7827242900	-87.8945127800	27				21-JUN-2019	21-JUN-2019	Y
19659	308	28.7829981700	-87.8944833900	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	309	28.7832718900	-87.8944521300	27				21-JUN-2019	21-JUN-2019	Y
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19659	315	28.7849106000	-87.8942281600	27				21-JUN-2019	21-JUN-2019	Y
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19659	317	28.7854552500	-87.8941396300	27				21-JUN-2019	21-JUN-2019	Y
19659	318	28.7857273700	-87.8940936800	27				21-JUN-2019	21-JUN-2019	Y
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19659	320	28.7862714200	-87.8940005100	27				21-JUN-2019	21-JUN-2019	Y
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19659	323	28.7870852900	-87.8938451400	27				21-JUN-2019	21-JUN-2019	Y
19659	324	28.7873561200	-87.8937902700	27				21-JUN-2019	21-JUN-2019	Y
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19659	326	28.7878971100	-87.8936765300	27				21-JUN-2019	21-JUN-2019	Y
19659	327	28.7881669100	-87.8936155000	27				21-JUN-2019	21-JUN-2019	Y
19659	328	28.7884359600	-87.8935503400	27				21-JUN-2019	21-JUN-2019	Y
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19659	340	28.7916455700	-87.8926763200	27				21-JUN-2019	21-JUN-2019	Y
19659	341	28.7919112100	-87.8925951800	27				21-JUN-2019	21-JUN-2019	Y
19659	342	28.7921765500	-87.8925127400	27				21-JUN-2019	21-JUN-2019	Y
19659	343	28.7924418100	-87.8924298400	27				21-JUN-2019	21-JUN-2019	Y
19659	344	28.7927074400	-87.8923486300	27				21-JUN-2019	21-JUN-2019	Y
19659	345	28.7929728700	-87.8922664800	27				21-JUN-2019	21-JUN-2019	Y
19659	346	28.7932379900	-87.8921831700	27				21-JUN-2019	21-JUN-2019	Y
19659	347	28.7935024800	-87.8920972300	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	353	28.7950899900	-87.8915841200	27				21-JUN-2019	21-JUN-2019	Y
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19659	359	28.7966810500	-87.8910852900	27				21-JUN-2019	21-JUN-2019	Y
19659	360	28.7969463300	-87.8910026400	27				21-JUN-2019	21-JUN-2019	Y
19659	361	28.7972116200	-87.8909198800	27				21-JUN-2019	21-JUN-2019	Y
19659	362	28.7974768000	-87.8908368500	27				21-JUN-2019	21-JUN-2019	Y
19659	363	28.7977415000	-87.8907517500	27				21-JUN-2019	21-JUN-2019	Y
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19659	368	28.7990665600	-87.8903326500	27				21-JUN-2019	21-JUN-2019	Y
19659	369	28.7991949900	-87.8902911900	27				21-JUN-2019	21-JUN-2019	Y
19659	370	28.7993332700	-87.8902467800	27				21-JUN-2019	21-JUN-2019	Y
19659	371	28.8001303600	-87.8900038000	27				21-JUN-2019	21-JUN-2019	Y
19659	372	28.8009251800	-87.8897514900	27				21-JUN-2019	21-JUN-2019	Y
19659	373	28.8017212200	-87.8895042100	27				21-JUN-2019	21-JUN-2019	Y
19659	374	28.8025174800	-87.8892576900	27				21-JUN-2019	21-JUN-2019	Y
19659	375	28.8033119500	-87.8890039500	27				21-JUN-2019	21-JUN-2019	Y
19659	376	28.8041063800	-87.8887501300	27				21-JUN-2019	21-JUN-2019	Y
19659	377	28.8047928700	-87.8885369500	27				21-JUN-2019	21-JUN-2019	Y
19659	378	28.8049024500	-87.8885029300	27				21-JUN-2019	21-JUN-2019	Y
19659	379	28.8056976900	-87.8882522200	27				21-JUN-2019	21-JUN-2019	Y
19659	380	28.8064921800	-87.8879985100	27				21-JUN-2019	21-JUN-2019	Y
19659	381	28.8072865100	-87.8877441600	27				21-JUN-2019	21-JUN-2019	Y
19659	382	28.8080821700	-87.8874953200	27				21-JUN-2019	21-JUN-2019	Y
19659	383	28.8088804100	-87.8872572800	27				21-JUN-2019	21-JUN-2019	Y
19659	384	28.8096757800	-87.8870072400	27				21-JUN-2019	21-JUN-2019	Y
19659	385	28.8104690300	-87.8867485600	27				21-JUN-2019	21-JUN-2019	Y
19659	386	28.8112623400	-87.8864901300	27				21-JUN-2019	21-JUN-2019	Y

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19659	387	28.8120566100	-87.8862355800	27				21-JUN-2019	21-JUN-2019	Y
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19659	389	28.8136481800	-87.8857387900	27				21-JUN-2019	21-JUN-2019	Y
19659	390	28.8144421500	-87.8854830100	27				21-JUN-2019	21-JUN-2019	Y
19659	391	28.8152369300	-87.8852304400	27				21-JUN-2019	21-JUN-2019	Y
19659	392	28.8160319000	-87.8849787500	27				21-JUN-2019	21-JUN-2019	Y
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19659	394	28.8176218500	-87.8844753200	27				21-JUN-2019	21-JUN-2019	Y
19659	395	28.8184174300	-87.8842260000	27				21-JUN-2019	21-JUN-2019	Y
19659	396	28.8192126600	-87.8839752900	27				21-JUN-2019	21-JUN-2019	Y
19659	397	28.8200072300	-87.8837218600	27				21-JUN-2019	21-JUN-2019	Y
19659	398	28.8208017300	-87.8834682000	27				21-JUN-2019	21-JUN-2019	Y
19659	399	28.8215951900	-87.8832103800	27				21-JUN-2019	21-JUN-2019	Y
19659	400	28.8223900200	-87.8829580900	27				21-JUN-2019	21-JUN-2019	Y
19659	401	28.8231855400	-87.8827085900	27				21-JUN-2019	21-JUN-2019	Y
19659	402	28.8239799700	-87.8824545700	27				21-JUN-2019	21-JUN-2019	Y
19659	403	28.8247760800	-87.8822075400	27				21-JUN-2019	21-JUN-2019	Y
19659	404	28.8255702600	-87.8819525100	27				21-JUN-2019	21-JUN-2019	Y
19659	405	28.8263643900	-87.8816973900	27				21-JUN-2019	21-JUN-2019	Y
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19659	407	28.8279516500	-87.8811830700	27				21-JUN-2019	21-JUN-2019	Y
19659	408	28.8287493700	-87.8809426800	27				21-JUN-2019	21-JUN-2019	Y
19659	409	28.8295426600	-87.8806841900	27				21-JUN-2019	21-JUN-2019	Y
19659	410	28.8303353900	-87.8804235100	27				21-JUN-2019	21-JUN-2019	Y
19659	411	28.8311308900	-87.8801738200	27				21-JUN-2019	21-JUN-2019	Y
19659	412	28.8319271800	-87.8799274700	27				21-JUN-2019	21-JUN-2019	Y
19659	413	28.8327225700	-87.8796774200	27				21-JUN-2019	21-JUN-2019	Y
19659	414	28.8335174900	-87.8794254200	27				21-JUN-2019	21-JUN-2019	Y
19659	415	28.8343127200	-87.8791746200	27				21-JUN-2019	21-JUN-2019	Y
19659	416	28.8351084500	-87.8789259700	27				21-JUN-2019	21-JUN-2019	Y
19659	417	28.8359039600	-87.8786764700	27				21-JUN-2019	21-JUN-2019	Y
19659	418	28.8366995900	-87.8784273100	27				21-JUN-2019	21-JUN-2019	Y
19659	419	28.8374957200	-87.8781802500	27				21-JUN-2019	21-JUN-2019	Y
19659	420	28.8382913100	-87.8779310200	27				21-JUN-2019	21-JUN-2019	Y
19659	421	28.8390869600	-87.8776820400	27				21-JUN-2019	21-JUN-2019	Y
19659	422	28.8398838900	-87.8774383700	27				21-JUN-2019	21-JUN-2019	Y
19659	423	28.8406800000	-87.8771911400	27				21-JUN-2019	21-JUN-2019	Y
19659	424	28.8414757000	-87.8769423900	27				21-JUN-2019	21-JUN-2019	Y
19659	425	28.8422720400	-87.8766962200	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	426	28.8430700700	-87.8764571700	27				21-JUN-2019	21-JUN-2019	Y
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19659	429	28.8454486200	-87.8757591600	27				21-JUN-2019	21-JUN-2019	Y
19659	430	28.8454649100	-87.8757546800	27				21-JUN-2019	21-JUN-2019	Y
19659	431	28.8457325900	-87.8756826500	27				21-JUN-2019	21-JUN-2019	Y
19659	432	28.8460006200	-87.8756123100	27				21-JUN-2019	21-JUN-2019	Y
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19659	463	28.8541788100	-87.8744574800	27				21-JUN-2019	21-JUN-2019	Y
19659	464	28.8544538200	-87.8744486300	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	469	28.8558292600	-87.8744368900	27				21-JUN-2019	21-JUN-2019	Y
19659	470	28.8561043500	-87.8744404400	27				21-JUN-2019	21-JUN-2019	Y
19659	471	28.8563794200	-87.8744456100	27				21-JUN-2019	21-JUN-2019	Y
19659	472	28.8566544700	-87.8744514100	27				21-JUN-2019	21-JUN-2019	Y
19659	473	28.8569295100	-87.8744588700	27				21-JUN-2019	21-JUN-2019	Y
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19659	478	28.8583035300	-87.8745296500	27				21-JUN-2019	21-JUN-2019	Y
19659	479	28.8585779500	-87.8745512600	27				21-JUN-2019	21-JUN-2019	Y
19659	480	28.8588520600	-87.8745779900	27				21-JUN-2019	21-JUN-2019	Y
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19659	484	28.8599483700	-87.8746851000	27				21-JUN-2019	21-JUN-2019	Y
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19659	486	28.8604958800	-87.8747470500	27				21-JUN-2019	21-JUN-2019	Y
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19659	503	28.8651069600	-87.8756199900	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	516	28.8685608000	-87.8766703700	27				21-JUN-2019	21-JUN-2019	Y
19659	517	28.8688238200	-87.8767619900	27				21-JUN-2019	21-JUN-2019	Y
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19659	522	28.8701312000	-87.8772474600	27				21-JUN-2019	21-JUN-2019	Y
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19659	525	28.8709073900	-87.8775659400	27				21-JUN-2019	21-JUN-2019	Y
19659	526	28.8711651500	-87.8776751500	27				21-JUN-2019	21-JUN-2019	Y
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19659	532	28.8726959200	-87.8783761700	27				21-JUN-2019	21-JUN-2019	Y
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19659	536	28.8737070000	-87.8788694700	27				21-JUN-2019	21-JUN-2019	Y
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19659	539	28.8744559500	-87.8792632800	27				21-JUN-2019	21-JUN-2019	Y
19659	540	28.8747043600	-87.8793976100	27				21-JUN-2019	21-JUN-2019	Y
19659	541	28.8749523400	-87.8795329000	27				21-JUN-2019	21-JUN-2019	Y
19659	542	28.8752006300	-87.8796675100	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	543	28.8754471600	-87.8798062200	27				21-JUN-2019	21-JUN-2019	Y
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19659	548	28.8766683200	-87.8805252900	27				21-JUN-2019	21-JUN-2019	Y
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19659	557	28.8788159300	-87.8819238900	27				21-JUN-2019	21-JUN-2019	Y
19659	558	28.8790478200	-87.8820921000	27				21-JUN-2019	21-JUN-2019	Y
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19659	566	28.8808782800	-87.8834794500	27				21-JUN-2019	21-JUN-2019	Y
19659	567	28.8811032100	-87.8836594200	27				21-JUN-2019	21-JUN-2019	Y
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19659	569	28.8815495200	-87.8840249800	27				21-JUN-2019	21-JUN-2019	Y
19659	570	28.8817711400	-87.8842101400	27				21-JUN-2019	21-JUN-2019	Y
19659	571	28.8819899100	-87.8843996500	27				21-JUN-2019	21-JUN-2019	Y
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19659	573	28.8824270700	-87.8847792300	27				21-JUN-2019	21-JUN-2019	Y
19659	574	28.8826446300	-87.8849704900	27				21-JUN-2019	21-JUN-2019	Y
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19659	576	28.8830797100	-87.8853530900	27				21-JUN-2019	21-JUN-2019	Y
19659	577	28.8832946100	-87.8855482300	27				21-JUN-2019	21-JUN-2019	Y
19659	578	28.8835094200	-87.8857435300	27				21-JUN-2019	21-JUN-2019	Y
19659	579	28.8837205700	-87.8859438600	27				21-JUN-2019	21-JUN-2019	Y
19659	580	28.8839308900	-87.8861453100	27				21-JUN-2019	21-JUN-2019	Y
19659	581	28.8841403500	-87.8863479700	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	584	28.8847631400	-87.8869632300	27				21-JUN-2019	21-JUN-2019	Y
19659	585	28.8849689800	-87.8871705600	27				21-JUN-2019	21-JUN-2019	Y
19659	586	28.8851735300	-87.8873795900	27				21-JUN-2019	21-JUN-2019	Y
19659	587	28.8853754300	-87.8875918800	27				21-JUN-2019	21-JUN-2019	Y
19659	588	28.8855776700	-87.8878037400	27				21-JUN-2019	21-JUN-2019	Y
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19659	590	28.8859831200	-87.8882263100	27				21-JUN-2019	21-JUN-2019	Y
19659	591	28.8861823100	-87.8884419000	27				21-JUN-2019	21-JUN-2019	Y
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19659	595	28.8869737700	-87.8893104900	27				21-JUN-2019	21-JUN-2019	Y
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19659	599	28.8877591700	-87.8901861300	27				21-JUN-2019	21-JUN-2019	Y
19659	600	28.8879548100	-87.8904058800	27				21-JUN-2019	21-JUN-2019	Y
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19659	604	28.8887489100	-87.8912714000	27				21-JUN-2019	21-JUN-2019	Y
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19659	606	28.8891464200	-87.8917036200	27				21-JUN-2019	21-JUN-2019	Y
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19659	610	28.8901356900	-87.8927953500	27				21-JUN-2019	21-JUN-2019	Y
19659	611	28.8907298500	-87.8934461700	27				21-JUN-2019	21-JUN-2019	Y
19659	612	28.8913196500	-87.8941020800	27				21-JUN-2019	21-JUN-2019	Y
19659	613	28.8919068800	-87.8947508500	27				21-JUN-2019	21-JUN-2019	Y
19659	614	28.8919113600	-87.8947558000	27				21-JUN-2019	21-JUN-2019	Y
19659	615	28.8925022600	-87.8954104500	27				21-JUN-2019	21-JUN-2019	Y
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19659	617	28.8930944900	-87.8960635300	27				21-JUN-2019	21-JUN-2019	Y
19659	618	28.8936866700	-87.8967167400	27				21-JUN-2019	21-JUN-2019	Y
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19659	620	28.8948766900	-87.8980163900	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	625	28.8978376600	-87.9012821300	27				21-JUN-2019	21-JUN-2019	Y
19659	626	28.8984300000	-87.9019351300	27				21-JUN-2019	21-JUN-2019	Y
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19659	628	28.8996186900	-87.9032364100	27				21-JUN-2019	21-JUN-2019	Y
19659	629	28.9002096000	-87.9038911000	27				21-JUN-2019	21-JUN-2019	Y
19659	630	28.9008001500	-87.9045462300	27				21-JUN-2019	21-JUN-2019	Y
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19659	632	28.9019858800	-87.9058510600	27				21-JUN-2019	21-JUN-2019	Y
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19659	634	28.9031708700	-87.9071567200	27				21-JUN-2019	21-JUN-2019	Y
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19659	647	28.9108759500	-87.9156409400	27				21-JUN-2019	21-JUN-2019	Y
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19659	655	28.9151260300	-87.9200834700	27				21-JUN-2019	21-JUN-2019	Y
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19659	657	28.9164272900	-87.9212372500	27				21-JUN-2019	21-JUN-2019	Y
19659	658	28.9170942500	-87.9217897000	27				21-JUN-2019	21-JUN-2019	Y
19659	659	28.9175801000	-87.9221769100	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	660	28.9177667100	-87.9223256700	27				21-JUN-2019	21-JUN-2019	Y
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19659	663	28.9184533900	-87.9228458900	27				21-JUN-2019	21-JUN-2019	Y
19659	664	28.9186835000	-87.9230172100	27				21-JUN-2019	21-JUN-2019	Y
19659	665	28.9189146900	-87.9231866600	27				21-JUN-2019	21-JUN-2019	Y
19659	666	28.9191478300	-87.9233526500	27				21-JUN-2019	21-JUN-2019	Y
19659	667	28.9193821200	-87.9235165000	27				21-JUN-2019	21-JUN-2019	Y
19659	668	28.9196168200	-87.9236796000	27				21-JUN-2019	21-JUN-2019	Y
19659	669	28.9198523300	-87.9238412100	27				21-JUN-2019	21-JUN-2019	Y
19659	670	28.9200899000	-87.9239988100	27				21-JUN-2019	21-JUN-2019	Y
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19659	672	28.9205685100	-87.9243073100	27				21-JUN-2019	21-JUN-2019	Y
19659	673	28.9208094300	-87.9244582200	27				21-JUN-2019	21-JUN-2019	Y
19659	674	28.9210503800	-87.9246090600	27				21-JUN-2019	21-JUN-2019	Y
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19659	681	28.9227617400	-87.9256120500	27				21-JUN-2019	21-JUN-2019	Y
19659	682	28.9230099000	-87.9257469900	27				21-JUN-2019	21-JUN-2019	Y
19659	683	28.9232588600	-87.9258800200	27				21-JUN-2019	21-JUN-2019	Y
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19659	685	28.9237572400	-87.9261449100	27				21-JUN-2019	21-JUN-2019	Y
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19659	687	28.9242593100	-87.9264006800	27				21-JUN-2019	21-JUN-2019	Y
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19659	689	28.9247638100	-87.9266501800	27				21-JUN-2019	21-JUN-2019	Y
19659	690	28.9250181600	-87.9267692900	27				21-JUN-2019	21-JUN-2019	Y
19659	691	28.9252729700	-87.9268871300	27				21-JUN-2019	21-JUN-2019	Y
19659	692	28.9255285500	-87.9270028100	27				21-JUN-2019	21-JUN-2019	Y
19659	693	28.9257846800	-87.9271169100	27				21-JUN-2019	21-JUN-2019	Y
19659	694	28.9260417500	-87.9272282600	27				21-JUN-2019	21-JUN-2019	Y
19659	695	28.9262992600	-87.9273382100	27				21-JUN-2019	21-JUN-2019	Y
19659	696	28.9265577600	-87.9274452000	27				21-JUN-2019	21-JUN-2019	Y
19659	697	28.9268163900	-87.9275517500	27				21-JUN-2019	21-JUN-2019	Y
19659	698	28.9270758100	-87.9276557700	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	699	28.9273360300	-87.9277572500	27				21-JUN-2019	21-JUN-2019	Y
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19659	701	28.9278585100	-87.9279531700	27				21-JUN-2019	21-JUN-2019	Y
19659	702	28.9281208900	-87.9280471600	27				21-JUN-2019	21-JUN-2019	Y
19659	703	28.9283836600	-87.9281396500	27				21-JUN-2019	21-JUN-2019	Y
19659	704	28.9286468900	-87.9282305500	27				21-JUN-2019	21-JUN-2019	Y
19659	705	28.9289106500	-87.9283193600	27				21-JUN-2019	21-JUN-2019	Y
19659	706	28.9291747000	-87.9284071700	27				21-JUN-2019	21-JUN-2019	Y
19659	707	28.9294390600	-87.9284936700	27				21-JUN-2019	21-JUN-2019	Y
19659	708	28.9297043800	-87.9285762100	27				21-JUN-2019	21-JUN-2019	Y
19659	709	28.9299702400	-87.9286566300	27				21-JUN-2019	21-JUN-2019	Y
19659	710	28.9302366100	-87.9287348000	27				21-JUN-2019	21-JUN-2019	Y
19659	711	28.9305031700	-87.9288119800	27				21-JUN-2019	21-JUN-2019	Y
19659	712	28.9307705900	-87.9288853400	27				21-JUN-2019	21-JUN-2019	Y
19659	713	28.9310378100	-87.9289596500	27				21-JUN-2019	21-JUN-2019	Y
19659	714	28.9313054000	-87.9290322000	27				21-JUN-2019	21-JUN-2019	Y
19659	715	28.9315734500	-87.9291026400	27				21-JUN-2019	21-JUN-2019	Y
19659	716	28.9318422400	-87.9291692000	27				21-JUN-2019	21-JUN-2019	Y
19659	717	28.9321112200	-87.9292346700	27				21-JUN-2019	21-JUN-2019	Y
19659	718	28.9323805500	-87.9292984900	27				21-JUN-2019	21-JUN-2019	Y
19659	719	28.9326499100	-87.9293620300	27				21-JUN-2019	21-JUN-2019	Y
19659	720	28.9329193200	-87.9294251300	27				21-JUN-2019	21-JUN-2019	Y
19659	721	28.9331885400	-87.9294895400	27				21-JUN-2019	21-JUN-2019	Y
19659	722	28.9334579000	-87.9295529800	27				21-JUN-2019	21-JUN-2019	Y
19659	723	28.9337272800	-87.9296164300	27				21-JUN-2019	21-JUN-2019	Y
19659	724	28.9339968100	-87.9296790600	27				21-JUN-2019	21-JUN-2019	Y
19659	725	28.9342659400	-87.9297437500	27				21-JUN-2019	21-JUN-2019	Y
19659	726	28.9345355000	-87.9298062600	27				21-JUN-2019	21-JUN-2019	Y
19659	727	28.9348050200	-87.9298689300	27				21-JUN-2019	21-JUN-2019	Y
19659	728	28.9350744700	-87.9299320000	27				21-JUN-2019	21-JUN-2019	Y
19659	729	28.9352452400	-87.9299731500	27				21-JUN-2019	21-JUN-2019	Y
19659	730	28.9352456900	-87.9299732400	27				21-JUN-2019	21-JUN-2019	Y
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19659	732	28.9361562100	-87.9301863600	27				21-JUN-2019	21-JUN-2019	Y
19659	733	28.9369652600	-87.9303715800	27				21-JUN-2019	21-JUN-2019	Y
19659	734	28.9377738100	-87.9305595600	27				21-JUN-2019	21-JUN-2019	Y
19659	735	28.9385827700	-87.9307452300	27				21-JUN-2019	21-JUN-2019	Y
19659	736	28.9393920400	-87.9309293400	27				21-JUN-2019	21-JUN-2019	Y
19659	737	28.9395877000	-87.9309739300	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	738	28.9396575400	-87.9309898500	27				21-JUN-2019	21-JUN-2019	Y
19659	739	28.9399272700	-87.9310513600	27				21-JUN-2019	21-JUN-2019	Y
19659	740	28.9401969100	-87.9311133200	27				21-JUN-2019	21-JUN-2019	Y
19659	741	28.9404664400	-87.9311759300	27				21-JUN-2019	21-JUN-2019	Y
19659	742	28.9407360200	-87.9312382600	27				21-JUN-2019	21-JUN-2019	Y
19659	743	28.9410059200	-87.9312988100	27				21-JUN-2019	21-JUN-2019	Y
19659	744	28.9412757900	-87.9313593900	27				21-JUN-2019	21-JUN-2019	Y
19659	745	28.9415454400	-87.9314213400	27				21-JUN-2019	21-JUN-2019	Y
19659	746	28.9418148800	-87.9314844900	27				21-JUN-2019	21-JUN-2019	Y
19659	747	28.9420838100	-87.9315502800	27				21-JUN-2019	21-JUN-2019	Y
19659	748	28.9423519300	-87.9316202000	27				21-JUN-2019	21-JUN-2019	Y
19659	749	28.9426194900	-87.9316929300	27				21-JUN-2019	21-JUN-2019	Y
19659	750	28.9428867700	-87.9317670300	27				21-JUN-2019	21-JUN-2019	Y
19659	751	28.9431527900	-87.9318465900	27				21-JUN-2019	21-JUN-2019	Y
19659	752	28.9434176300	-87.9319312500	27				21-JUN-2019	21-JUN-2019	Y
19659	753	28.9436809400	-87.9320218600	27				21-JUN-2019	21-JUN-2019	Y
19659	754	28.9439421000	-87.9321200200	27				21-JUN-2019	21-JUN-2019	Y
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19659	756	28.9444696200	-87.9322977200	27				21-JUN-2019	21-JUN-2019	Y
19659	757	28.9447334100	-87.9323864900	27				21-JUN-2019	21-JUN-2019	Y
19659	758	28.9449965800	-87.9324776000	27				21-JUN-2019	21-JUN-2019	Y
19659	759	28.9452597500	-87.9325686900	27				21-JUN-2019	21-JUN-2019	Y
19659	760	28.9455217600	-87.9326640400	27				21-JUN-2019	21-JUN-2019	Y
19659	761	28.9457796000	-87.9327730000	27				21-JUN-2019	21-JUN-2019	Y
19659	762	28.9460380600	-87.9328801500	27				21-JUN-2019	21-JUN-2019	Y
19659	763	28.9462961000	-87.9329885100	27				21-JUN-2019	21-JUN-2019	Y
19659	764	28.9465547300	-87.9330951000	27				21-JUN-2019	21-JUN-2019	Y
19659	765	28.9468130500	-87.9332026500	27				21-JUN-2019	21-JUN-2019	Y
19659	766	28.9470706100	-87.9333125500	27				21-JUN-2019	21-JUN-2019	Y
19659	767	28.9473266900	-87.9334268400	27				21-JUN-2019	21-JUN-2019	Y
19659	768	28.9475797900	-87.9335493300	27				21-JUN-2019	21-JUN-2019	Y
19659	769	28.9478313500	-87.9336759000	27				21-JUN-2019	21-JUN-2019	Y
19659	770	28.9480816700	-87.9338055900	27				21-JUN-2019	21-JUN-2019	Y
19659	771	28.9483316600	-87.9339361600	27				21-JUN-2019	21-JUN-2019	Y
19659	772	28.9485807500	-87.9340689100	27				21-JUN-2019	21-JUN-2019	Y
19659	773	28.9488280300	-87.9342059200	27				21-JUN-2019	21-JUN-2019	Y
19659	774	28.9490756100	-87.9343422500	27				21-JUN-2019	21-JUN-2019	Y
19659	775	28.9493233100	-87.9344783400	27				21-JUN-2019	21-JUN-2019	Y
19659	776	28.9495686800	-87.9346197200	27				21-JUN-2019	21-JUN-2019	Y

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19659	780	28.9505480300	-87.9351900400	27				21-JUN-2019	21-JUN-2019	Y
19659	781	28.9507891600	-87.9353406100	27				21-JUN-2019	21-JUN-2019	Y
19659	782	28.9510291100	-87.9354935500	27				21-JUN-2019	21-JUN-2019	Y
19659	783	28.9512682600	-87.9356481000	27				21-JUN-2019	21-JUN-2019	Y
19659	784	28.9515065100	-87.9358045000	27				21-JUN-2019	21-JUN-2019	Y
19659	785	28.9517449100	-87.9359605500	27				21-JUN-2019	21-JUN-2019	Y
19659	786	28.9519825700	-87.9361180400	27				21-JUN-2019	21-JUN-2019	Y
19659	787	28.9522205200	-87.9362750000	27				21-JUN-2019	21-JUN-2019	Y
19659	788	28.9524593300	-87.9364302500	27				21-JUN-2019	21-JUN-2019	Y
19659	789	28.9526976400	-87.9365864900	27				21-JUN-2019	21-JUN-2019	Y
19659	790	28.9529358100	-87.9367430100	27				21-JUN-2019	21-JUN-2019	Y
19659	791	28.9531748400	-87.9368978000	27				21-JUN-2019	21-JUN-2019	Y
19659	792	28.9532324800	-87.9369350700	27				21-JUN-2019	21-JUN-2019	Y
19659	793	28.9538945700	-87.9373684200	27				21-JUN-2019	21-JUN-2019	Y
19659	794	28.9546097100	-87.9378367400	27				21-JUN-2019	21-JUN-2019	Y
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19659	796	28.9560378200	-87.9387776700	27				21-JUN-2019	21-JUN-2019	Y
19659	797	28.9567540500	-87.9392437900	27				21-JUN-2019	21-JUN-2019	Y
19659	798	28.9574701600	-87.9397102300	27				21-JUN-2019	21-JUN-2019	Y
19659	799	28.9581878600	-87.9401734700	27				21-JUN-2019	21-JUN-2019	Y
19659	800	28.9589045600	-87.9406387000	27				21-JUN-2019	21-JUN-2019	Y
19659	801	28.9596201100	-87.9411062500	27				21-JUN-2019	21-JUN-2019	Y
19659	802	28.9603378100	-87.9415694800	27				21-JUN-2019	21-JUN-2019	Y
19659	803	28.9610526300	-87.9420384400	27				21-JUN-2019	21-JUN-2019	Y
19659	804	28.9617707100	-87.9425009600	27				21-JUN-2019	21-JUN-2019	Y
19659	805	28.9624841600	-87.9429726400	27				21-JUN-2019	21-JUN-2019	Y
19659	806	28.9632006800	-87.9434382000	27				21-JUN-2019	21-JUN-2019	Y
19659	807	28.9639151300	-87.9439079000	27				21-JUN-2019	21-JUN-2019	Y
19659	808	28.9646319800	-87.9443729100	27				21-JUN-2019	21-JUN-2019	Y
19659	809	28.9653469300	-87.9448416600	27				21-JUN-2019	21-JUN-2019	Y
19659	810	28.9660610100	-87.9453120700	27				21-JUN-2019	21-JUN-2019	Y
19659	811	28.9667762900	-87.9457801800	27				21-JUN-2019	21-JUN-2019	Y
19659	812	28.9674911500	-87.9462490700	27				21-JUN-2019	21-JUN-2019	Y
19659	813	28.9682068200	-87.9467164200	27				21-JUN-2019	21-JUN-2019	Y
19659	814	28.9689221500	-87.9471843900	27				21-JUN-2019	21-JUN-2019	Y
19659	815	28.9696381800	-87.9476510300	27				21-JUN-2019	21-JUN-2019	Y

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19659	818	28.9710693000	-87.9485861100	27				21-JUN-2019	21-JUN-2019	Y
19659	819	28.9717836200	-87.9490561000	27				21-JUN-2019	21-JUN-2019	Y
19659	820	28.9724970200	-87.9495279100	27				21-JUN-2019	21-JUN-2019	Y
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19659	823	28.9746363600	-87.9509449900	27				21-JUN-2019	21-JUN-2019	Y
19659	824	28.9753525100	-87.9514114000	27				21-JUN-2019	21-JUN-2019	Y
19659	825	28.9760714000	-87.9518723100	27				21-JUN-2019	21-JUN-2019	Y
19659	826	28.9767907300	-87.9523323500	27				21-JUN-2019	21-JUN-2019	Y
19659	827	28.9775102200	-87.9527920600	27				21-JUN-2019	21-JUN-2019	Y
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19659	836	28.9822501200	-87.9558525700	27				21-JUN-2019	21-JUN-2019	Y
19659	837	28.9825326200	-87.9560383100	27				21-JUN-2019	21-JUN-2019	Y
19659	838	28.9832511500	-87.9565000000	27				21-JUN-2019	21-JUN-2019	Y
19659	839	28.9839699100	-87.9569612000	27				21-JUN-2019	21-JUN-2019	Y
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19659	842	28.9854054500	-87.9578876300	27				21-JUN-2019	21-JUN-2019	Y
19659	843	28.9861228300	-87.9583515900	27				21-JUN-2019	21-JUN-2019	Y
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19659	849	28.9904064200	-87.9611764800	27				21-JUN-2019	21-JUN-2019	Y
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19659	851	28.9917670800	-87.9619214600	27				21-JUN-2019	21-JUN-2019	Y
19659	852	28.9918321700	-87.9621222200	27				21-JUN-2019	21-JUN-2019	Y
19659	853	28.9922558600	-87.9624047600	27				21-JUN-2019	21-JUN-2019	Y
19659	854	28.9925443700	-87.9625964200	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	857	28.9946886900	-87.9640039800	27				21-JUN-2019	21-JUN-2019	Y
19659	858	28.9954051200	-87.9644699000	27				21-JUN-2019	21-JUN-2019	Y
19659	859	28.9961192100	-87.9649404500	27				21-JUN-2019	21-JUN-2019	Y
19659	860	28.9964888500	-87.9651795600	27				21-JUN-2019	21-JUN-2019	Y
19659	861	28.9968079700	-87.9653861900	27				21-JUN-2019	21-JUN-2019	Y
19659	862	28.9968363700	-87.9654049200	27				21-JUN-2019	21-JUN-2019	Y
19659	863	28.9975523500	-87.9658717500	27				21-JUN-2019	21-JUN-2019	Y
19659	864	28.9982678800	-87.9663394900	27				21-JUN-2019	21-JUN-2019	Y
19659	865	28.9989836400	-87.9668067800	27				21-JUN-2019	21-JUN-2019	Y
19659	866	28.9997007600	-87.9672713300	27				21-JUN-2019	21-JUN-2019	Y
19659	867	29.0004161800	-87.9677392800	27				21-JUN-2019	21-JUN-2019	Y
19659	868	29.0011291400	-87.9682120600	27				21-JUN-2019	21-JUN-2019	Y
19659	869	29.0018484800	-87.9686721400	27				21-JUN-2019	21-JUN-2019	Y
19659	870	29.0025630900	-87.9691417300	27				21-JUN-2019	21-JUN-2019	Y
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19659	876	29.0061449700	-87.9714719600	27				21-JUN-2019	21-JUN-2019	Y
19659	877	29.0068609000	-87.9719389500	27				21-JUN-2019	21-JUN-2019	Y
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19659	879	29.0082893200	-87.9728796600	27				21-JUN-2019	21-JUN-2019	Y
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19659	888	29.0147275900	-87.9770924600	27				21-JUN-2019	21-JUN-2019	Y
19659	889	29.0154407900	-87.9775648200	27				21-JUN-2019	21-JUN-2019	Y
19659	890	29.0161599900	-87.9780252800	27				21-JUN-2019	21-JUN-2019	Y
19659	891	29.0168750000	-87.9784941300	27				21-JUN-2019	21-JUN-2019	Y
19659	892	29.0175915400	-87.9789598700	27				21-JUN-2019	21-JUN-2019	Y
19659	893	29.0183061300	-87.9794295400	27				21-JUN-2019	21-JUN-2019	Y

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19659	898	29.0218772300	-87.9817814600	27				21-JUN-2019	21-JUN-2019	Y
19659	899	29.0220288300	-87.9818805700	27				21-JUN-2019	21-JUN-2019	Y
19659	900	29.0225927900	-87.9822492400	27				21-JUN-2019	21-JUN-2019	Y
19659	901	29.0233049900	-87.9827235900	27				21-JUN-2019	21-JUN-2019	Y
19659	902	29.0240228600	-87.9831867500	27				21-JUN-2019	21-JUN-2019	Y
19659	903	29.0247392200	-87.9836529200	27				21-JUN-2019	21-JUN-2019	Y
19659	904	29.0254556600	-87.9841189200	27				21-JUN-2019	21-JUN-2019	Y
19659	905	29.0261717600	-87.9845856500	27				21-JUN-2019	21-JUN-2019	Y
19659	906	29.0268896200	-87.9850488200	27				21-JUN-2019	21-JUN-2019	Y
19659	907	29.0276046900	-87.9855175500	27				21-JUN-2019	21-JUN-2019	Y
19659	908	29.0283207600	-87.9859843300	27				21-JUN-2019	21-JUN-2019	Y
19659	909	29.0290402600	-87.9864442200	27				21-JUN-2019	21-JUN-2019	Y
19659	910	29.0297530400	-87.9869175200	27				21-JUN-2019	21-JUN-2019	Y
19659	911	29.0304661700	-87.9873900700	27				21-JUN-2019	21-JUN-2019	Y
19659	912	29.0311791300	-87.9878629100	27				21-JUN-2019	21-JUN-2019	Y
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19659	914	29.0326100300	-87.9887989900	27				21-JUN-2019	21-JUN-2019	Y
19659	915	29.0333234600	-87.9892709800	27				21-JUN-2019	21-JUN-2019	Y
19659	916	29.0340380600	-87.9897406700	27				21-JUN-2019	21-JUN-2019	Y
19659	917	29.0347561300	-87.9902034900	27				21-JUN-2019	21-JUN-2019	Y
19659	918	29.0354728500	-87.9906689600	27				21-JUN-2019	21-JUN-2019	Y
19659	919	29.0361880000	-87.9911375800	27				21-JUN-2019	21-JUN-2019	Y
19659	920	29.0369051100	-87.9916023400	27				21-JUN-2019	21-JUN-2019	Y
19659	921	29.0376189200	-87.9920735600	27				21-JUN-2019	21-JUN-2019	Y
19659	922	29.0383341900	-87.9925419800	27				21-JUN-2019	21-JUN-2019	Y
19659	923	29.0390517400	-87.9930058600	27				21-JUN-2019	21-JUN-2019	Y
19659	924	29.0397684200	-87.9934714600	27				21-JUN-2019	21-JUN-2019	Y
19659	925	29.0404831500	-87.9939409300	27				21-JUN-2019	21-JUN-2019	Y
19659	926	29.0412008900	-87.9944044300	27				21-JUN-2019	21-JUN-2019	Y
19659	927	29.0419172300	-87.9948707000	27				21-JUN-2019	21-JUN-2019	Y
19659	928	29.0426352400	-87.9953336500	27				21-JUN-2019	21-JUN-2019	Y
19659	929	29.0433549300	-87.9957931800	27				21-JUN-2019	21-JUN-2019	Y
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19659	931	29.0447846700	-87.9967316300	27				21-JUN-2019	21-JUN-2019	Y
19659	932	29.0455019000	-87.9971961600	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	936	29.0483645900	-87.9990666900	27				21-JUN-2019	21-JUN-2019	Y
19659	937	29.0490801600	-87.9995345200	27				21-JUN-2019	21-JUN-2019	Y
19659	938	29.0497953300	-88.0000031100	27				21-JUN-2019	21-JUN-2019	Y
19659	939	29.0505114900	-88.0004698100	27				21-JUN-2019	21-JUN-2019	Y
19659	940	29.0512271900	-88.0009374200	27				21-JUN-2019	21-JUN-2019	Y
19659	941	29.0519418900	-88.0014070200	27				21-JUN-2019	21-JUN-2019	Y
19659	942	29.0526566900	-88.0018763500	27				21-JUN-2019	21-JUN-2019	Y
19659	943	29.0533738700	-88.0023410200	27				21-JUN-2019	21-JUN-2019	Y
19659	944	29.0540871900	-88.0028133300	27				21-JUN-2019	21-JUN-2019	Y
19659	945	29.0548071000	-88.0032724600	27				21-JUN-2019	21-JUN-2019	Y
19659	946	29.0555212900	-88.0037430900	27				21-JUN-2019	21-JUN-2019	Y
19659	947	29.0562382900	-88.0042081300	27				21-JUN-2019	21-JUN-2019	Y
19659	948	29.0569524400	-88.0046787800	27				21-JUN-2019	21-JUN-2019	Y
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19659	951	29.0591018500	-88.0060770900	27				21-JUN-2019	21-JUN-2019	Y
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19659	953	29.0605308300	-88.0070171100	27				21-JUN-2019	21-JUN-2019	Y
19659	954	29.0612474600	-88.0074828700	27				21-JUN-2019	21-JUN-2019	Y
19659	955	29.0619631900	-88.0079504500	27				21-JUN-2019	21-JUN-2019	Y
19659	956	29.0626785000	-88.0084188800	27				21-JUN-2019	21-JUN-2019	Y
19659	957	29.0633951200	-88.0088846600	27				21-JUN-2019	21-JUN-2019	Y
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19659	959	29.0648282200	-88.0098166000	27				21-JUN-2019	21-JUN-2019	Y
19659	960	29.0653944500	-88.0101893900	27				21-JUN-2019	21-JUN-2019	Y
19659	961	29.0655425700	-88.0102868900	27				21-JUN-2019	21-JUN-2019	Y
19659	962	29.0662591900	-88.0107527600	27				21-JUN-2019	21-JUN-2019	Y
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19659	966	29.0691212700	-88.0126248000	27				21-JUN-2019	21-JUN-2019	Y
19659	967	29.0698360600	-88.0130943200	27				21-JUN-2019	21-JUN-2019	Y
19659	968	29.0705518500	-88.0135617900	27				21-JUN-2019	21-JUN-2019	Y
19659	969	29.0712666400	-88.0140312700	27				21-JUN-2019	21-JUN-2019	Y
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19659	971	29.0726961500	-88.0149703500	27				21-JUN-2019	21-JUN-2019	Y

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19659	974	29.0748412600	-88.0163773200	27				21-JUN-2019	21-JUN-2019	Y
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19659	976	29.0762741300	-88.0173097500	27				21-JUN-2019	21-JUN-2019	Y
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19659	978	29.0777058000	-88.0182446300	27				21-JUN-2019	21-JUN-2019	Y
19659	979	29.0784210700	-88.0187132300	27				21-JUN-2019	21-JUN-2019	Y
19659	980	29.0791387100	-88.0191770700	27				21-JUN-2019	21-JUN-2019	Y
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19659	982	29.0803446100	-88.0199670800	27				21-JUN-2019	21-JUN-2019	Y
19659	983	29.0805690400	-88.0201145900	27				21-JUN-2019	21-JUN-2019	Y
19659	984	29.0812857000	-88.0205803900	27				21-JUN-2019	21-JUN-2019	Y
19659	985	29.0820011900	-88.0210485200	27				21-JUN-2019	21-JUN-2019	Y
19659	986	29.0827164400	-88.0215171400	27				21-JUN-2019	21-JUN-2019	Y
19659	987	29.0834342700	-88.0219806100	27				21-JUN-2019	21-JUN-2019	Y
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19659	989	29.0848639100	-88.0229195500	27				21-JUN-2019	21-JUN-2019	Y
19659	990	29.0855794700	-88.0233875700	27				21-JUN-2019	21-JUN-2019	Y
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19659	993	29.0877270300	-88.0247898700	27				21-JUN-2019	21-JUN-2019	Y
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19659	1002	29.0941577800	-88.0290204600	27				21-JUN-2019	21-JUN-2019	Y
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19659	1004	29.0955838200	-88.0299665400	27				21-JUN-2019	21-JUN-2019	Y
19659	1005	29.0962973400	-88.0304386400	27				21-JUN-2019	21-JUN-2019	Y
19659	1006	29.0970117000	-88.0309090100	27				21-JUN-2019	21-JUN-2019	Y
19659	1007	29.0977254100	-88.0313807800	27				21-JUN-2019	21-JUN-2019	Y
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19659	1010	29.0998671700	-88.0327946400	27				21-JUN-2019	21-JUN-2019	Y

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19659	1032	29.1148564600	-88.0426985100	27				21-JUN-2019	21-JUN-2019	Y
19659	1033	29.1155715200	-88.0431676100	27				21-JUN-2019	21-JUN-2019	Y
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19659	1046	29.1248668800	-88.0492672900	27				21-JUN-2019	21-JUN-2019	Y
19659	1047	29.1255843200	-88.0497316800	27				21-JUN-2019	21-JUN-2019	Y
19659	1048	29.1263028700	-88.0501938700	27				21-JUN-2019	21-JUN-2019	Y
19659	1049	29.1270195800	-88.0506597700	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	1053	29.1298939000	-88.0525083300	27				21-JUN-2019	21-JUN-2019	Y
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19659	1055	29.1313306800	-88.0534333900	27				21-JUN-2019	21-JUN-2019	Y
19659	1056	29.1320491100	-88.0538958800	27				21-JUN-2019	21-JUN-2019	Y
19659	1057	29.1327685700	-88.0543562500	27				21-JUN-2019	21-JUN-2019	Y
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19659	1059	29.1335527400	-88.0548596200	27				21-JUN-2019	21-JUN-2019	Y
19659	1060	29.1336000600	-88.0548912500	27				21-JUN-2019	21-JUN-2019	Y
19659	1061	29.1342049900	-88.0552821000	27				21-JUN-2019	21-JUN-2019	Y
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19659	1063	29.1356441200	-88.0562024000	27				21-JUN-2019	21-JUN-2019	Y
19659	1064	29.1363695000	-88.0566506200	27				21-JUN-2019	21-JUN-2019	Y
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19659	1066	29.1378207800	-88.0575458600	27				21-JUN-2019	21-JUN-2019	Y
19659	1067	29.1385551400	-88.0579746700	27				21-JUN-2019	21-JUN-2019	Y
19659	1068	29.1392976700	-88.0583848100	27				21-JUN-2019	21-JUN-2019	Y
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19659	1070	29.1400664700	-88.0587847900	27				21-JUN-2019	21-JUN-2019	Y
19659	1071	29.1402918300	-88.0588998900	27				21-JUN-2019	21-JUN-2019	Y
19659	1072	29.1405431600	-88.0590272600	27				21-JUN-2019	21-JUN-2019	Y
19659	1073	29.1407953700	-88.0591523000	27				21-JUN-2019	21-JUN-2019	Y
19659	1074	29.1410492600	-88.0592728700	27				21-JUN-2019	21-JUN-2019	Y
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19659	1076	29.1415597700	-88.0595064900	27				21-JUN-2019	21-JUN-2019	Y
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19659	1079	29.1423292700	-88.0598459800	27				21-JUN-2019	21-JUN-2019	Y
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19659	1081	29.1428459200	-88.0600613100	27				21-JUN-2019	21-JUN-2019	Y
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19659	1084	29.1436241900	-88.0603739000	27				21-JUN-2019	21-JUN-2019	Y
19659	1085	29.1438845300	-88.0604751500	27				21-JUN-2019	21-JUN-2019	Y
19659	1086	29.1441452700	-88.0605749300	27				21-JUN-2019	21-JUN-2019	Y
19659	1087	29.1444066600	-88.0606725800	27				21-JUN-2019	21-JUN-2019	Y
19659	1088	29.1446685300	-88.0607685500	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	1091	29.1454571700	-88.0610452500	27				21-JUN-2019	21-JUN-2019	Y
19659	1092	29.1457211100	-88.0611335700	27				21-JUN-2019	21-JUN-2019	Y
19659	1093	29.1459854700	-88.0612201700	27				21-JUN-2019	21-JUN-2019	Y
19659	1094	29.1462503500	-88.0613046400	27				21-JUN-2019	21-JUN-2019	Y
19659	1095	29.1465157100	-88.0613872100	27				21-JUN-2019	21-JUN-2019	Y
19659	1096	29.1467816100	-88.0614674300	27				21-JUN-2019	21-JUN-2019	Y
19659	1097	29.1470479100	-88.0615460000	27				21-JUN-2019	21-JUN-2019	Y
19659	1098	29.1473144600	-88.0616234100	27				21-JUN-2019	21-JUN-2019	Y
19659	1099	29.1475813900	-88.0616991000	27				21-JUN-2019	21-JUN-2019	Y
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19659	1103	29.1486543900	-88.0619766100	27				21-JUN-2019	21-JUN-2019	Y
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19659	1105	29.1491934200	-88.0621020400	27				21-JUN-2019	21-JUN-2019	Y
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19659	1107	29.1497335800	-88.0622209700	27				21-JUN-2019	21-JUN-2019	Y
19659	1108	29.1500042700	-88.0622766200	27				21-JUN-2019	21-JUN-2019	Y
19659	1109	29.1502752500	-88.0623306100	27				21-JUN-2019	21-JUN-2019	Y
19659	1110	29.1505464900	-88.0623827900	27				21-JUN-2019	21-JUN-2019	Y
19659	1111	29.1508179900	-88.0624332100	27				21-JUN-2019	21-JUN-2019	Y
19659	1112	29.1510898400	-88.0624810100	27				21-JUN-2019	21-JUN-2019	Y
19659	1113	29.1513619500	-88.0625268900	27				21-JUN-2019	21-JUN-2019	Y
19659	1114	29.1516343900	-88.0625703100	27				21-JUN-2019	21-JUN-2019	Y
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19659	1116	29.1521388200	-88.0626433400	27				21-JUN-2019	21-JUN-2019	Y
19659	1117	29.1521801800	-88.0626491600	27				21-JUN-2019	21-JUN-2019	Y
19659	1118	29.1524534200	-88.0626851900	27				21-JUN-2019	21-JUN-2019	Y
19659	1119	29.1527270100	-88.0627178400	27				21-JUN-2019	21-JUN-2019	Y
19659	1120	29.1530005500	-88.0627508000	27				21-JUN-2019	21-JUN-2019	Y
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19659	1122	29.1535477600	-88.0628157800	27				21-JUN-2019	21-JUN-2019	Y
19659	1123	29.1538213600	-88.0628480900	27				21-JUN-2019	21-JUN-2019	Y
19659	1124	29.1540949900	-88.0628802000	27				21-JUN-2019	21-JUN-2019	Y
19659	1125	29.1543686700	-88.0629120100	27				21-JUN-2019	21-JUN-2019	Y
19659	1126	29.1546422700	-88.0629444400	27				21-JUN-2019	21-JUN-2019	Y
19659	1127	29.1549159500	-88.0629757100	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	1133	29.1565577600	-88.0631681700	27				21-JUN-2019	21-JUN-2019	Y
19659	1134	29.1567250100	-88.0631878500	27				21-JUN-2019	21-JUN-2019	Y
19659	1135	29.1568397200	-88.0632013500	27				21-JUN-2019	21-JUN-2019	Y
19659	1136	29.1576605000	-88.0632991500	27				21-JUN-2019	21-JUN-2019	Y
19659	1137	29.1584815600	-88.0633935300	27				21-JUN-2019	21-JUN-2019	Y
19659	1138	29.1593025800	-88.0634884200	27				21-JUN-2019	21-JUN-2019	Y
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19659	1140	29.1609445100	-88.0636794300	27				21-JUN-2019	21-JUN-2019	Y
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19659	1142	29.1625865000	-88.0638698800	27				21-JUN-2019	21-JUN-2019	Y
19659	1143	29.1634075200	-88.0639648400	27				21-JUN-2019	21-JUN-2019	Y
19659	1144	29.1642284600	-88.0640607800	27				21-JUN-2019	21-JUN-2019	Y
19659	1145	29.1650493600	-88.0641570200	27				21-JUN-2019	21-JUN-2019	Y
19659	1146	29.1658702600	-88.0642532700	27				21-JUN-2019	21-JUN-2019	Y
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19659	1148	29.1675121900	-88.0644442200	27				21-JUN-2019	21-JUN-2019	Y
19659	1149	29.1683330600	-88.0645408200	27				21-JUN-2019	21-JUN-2019	Y
19659	1150	29.1691540600	-88.0646360400	27				21-JUN-2019	21-JUN-2019	Y
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19659	1162	29.1790039600	-88.0658010400	27				21-JUN-2019	21-JUN-2019	Y
19659	1163	29.1798246800	-88.0658993800	27				21-JUN-2019	21-JUN-2019	Y
19659	1164	29.1806454300	-88.0659971700	27				21-JUN-2019	21-JUN-2019	Y
19659	1165	29.1814662100	-88.0660948000	27				21-JUN-2019	21-JUN-2019	Y
19659	1166	29.1822871100	-88.0661910800	27				21-JUN-2019	21-JUN-2019	Y

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19659	1172	29.1872125900	-88.0667676100	27				21-JUN-2019	21-JUN-2019	Y
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19659	1175	29.1896751000	-88.0670585200	27				21-JUN-2019	21-JUN-2019	Y
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19659	1179	29.1929588900	-88.0674413900	27				21-JUN-2019	21-JUN-2019	Y
19659	1180	29.1937799400	-88.0675359500	27				21-JUN-2019	21-JUN-2019	Y
19659	1181	29.1946008700	-88.0676319500	27				21-JUN-2019	21-JUN-2019	Y
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19659	1185	29.1970629200	-88.0679278800	27				21-JUN-2019	21-JUN-2019	Y
19659	1186	29.1978836900	-88.0680255400	27				21-JUN-2019	21-JUN-2019	Y
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19659	1197	29.2069093700	-88.0691298000	27				21-JUN-2019	21-JUN-2019	Y
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19659	1204	29.2126562200	-88.0697973600	27				21-JUN-2019	21-JUN-2019	Y
19659	1205	29.2134772000	-88.0698924900	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	1210	29.2175819200	-88.0703712700	27				21-JUN-2019	21-JUN-2019	Y
19659	1211	29.2184029600	-88.0704660000	27				21-JUN-2019	21-JUN-2019	Y
19659	1212	29.2192239100	-88.0705614900	27				21-JUN-2019	21-JUN-2019	Y
19659	1213	29.2200449200	-88.0706565100	27				21-JUN-2019	21-JUN-2019	Y
19659	1214	29.2208659300	-88.0707516900	27				21-JUN-2019	21-JUN-2019	Y
19659	1215	29.2216868500	-88.0708476500	27				21-JUN-2019	21-JUN-2019	Y
19659	1216	29.2225078000	-88.0709434000	27				21-JUN-2019	21-JUN-2019	Y
19659	1217	29.2233285700	-88.0710408300	27				21-JUN-2019	21-JUN-2019	Y
19659	1218	29.2241494600	-88.0711374000	27				21-JUN-2019	21-JUN-2019	Y
19659	1219	29.2249701000	-88.0712365000	27				21-JUN-2019	21-JUN-2019	Y
19659	1220	29.2251054600	-88.0712524300	27				21-JUN-2019	21-JUN-2019	Y
19659	1221	29.2257907500	-88.0713353200	27				21-JUN-2019	21-JUN-2019	Y
19659	1222	29.2266114900	-88.0714334300	27				21-JUN-2019	21-JUN-2019	Y
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19659	1224	29.2282534400	-88.0716240000	27				21-JUN-2019	21-JUN-2019	Y
19659	1225	29.2290743000	-88.0717207600	27				21-JUN-2019	21-JUN-2019	Y
19659	1226	29.2298951600	-88.0718175500	27				21-JUN-2019	21-JUN-2019	Y
19659	1227	29.2307159800	-88.0719144500	27				21-JUN-2019	21-JUN-2019	Y
19659	1228	29.2315368400	-88.0720113100	27				21-JUN-2019	21-JUN-2019	Y
19659	1229	29.2323577800	-88.0721068800	27				21-JUN-2019	21-JUN-2019	Y
19659	1230	29.2331785800	-88.0722041200	27				21-JUN-2019	21-JUN-2019	Y
19659	1231	29.2339992900	-88.0723024900	27				21-JUN-2019	21-JUN-2019	Y
19659	1232	29.2348201400	-88.0723994600	27				21-JUN-2019	21-JUN-2019	Y
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19659	1236	29.2381033800	-88.0727880700	27				21-JUN-2019	21-JUN-2019	Y
19659	1237	29.2389243500	-88.0728835700	27				21-JUN-2019	21-JUN-2019	Y
19659	1238	29.2392050900	-88.0729163600	27				21-JUN-2019	21-JUN-2019	Y
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19659	1241	29.2413869800	-88.0731730500	27				21-JUN-2019	21-JUN-2019	Y
19659	1242	29.2422078000	-88.0732701600	27				21-JUN-2019	21-JUN-2019	Y
19659	1243	29.2430285000	-88.0733683600	27				21-JUN-2019	21-JUN-2019	Y
19659	1244	29.2438491700	-88.0734671900	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	1247	29.2463118500	-88.0737561700	27				21-JUN-2019	21-JUN-2019	Y
19659	1248	29.2471328300	-88.0738513400	27				21-JUN-2019	21-JUN-2019	Y
19659	1249	29.2479536500	-88.0739484200	27				21-JUN-2019	21-JUN-2019	Y
19659	1250	29.2487745000	-88.0740454500	27				21-JUN-2019	21-JUN-2019	Y
19659	1251	29.2495954100	-88.0741415300	27				21-JUN-2019	21-JUN-2019	Y
19659	1252	29.2504162000	-88.0742388400	27				21-JUN-2019	21-JUN-2019	Y
19659	1253	29.2512371100	-88.0743347100	27				21-JUN-2019	21-JUN-2019	Y
19659	1254	29.2520578100	-88.0744332100	27				21-JUN-2019	21-JUN-2019	Y
19659	1255	29.2528786900	-88.0745297500	27				21-JUN-2019	21-JUN-2019	Y
19659	1256	29.2536997200	-88.0746245500	27				21-JUN-2019	21-JUN-2019	Y
19659	1257	29.2545206100	-88.0747209000	27				21-JUN-2019	21-JUN-2019	Y
19659	1258	29.2553412700	-88.0748196000	27				21-JUN-2019	21-JUN-2019	Y
19659	1259	29.2561624300	-88.0749128100	27				21-JUN-2019	21-JUN-2019	Y
19659	1260	29.2569836700	-88.0750054400	27				21-JUN-2019	21-JUN-2019	Y
19659	1261	29.2578048200	-88.0750986200	27				21-JUN-2019	21-JUN-2019	Y
19659	1262	29.2586259100	-88.0751927500	27				21-JUN-2019	21-JUN-2019	Y
19659	1263	29.2594466400	-88.0752909000	27				21-JUN-2019	21-JUN-2019	Y
19659	1264	29.2602674900	-88.0753877300	27				21-JUN-2019	21-JUN-2019	Y
19659	1265	29.2610885200	-88.0754823000	27				21-JUN-2019	21-JUN-2019	Y
19659	1266	29.2619094300	-88.0755785100	27				21-JUN-2019	21-JUN-2019	Y
19659	1267	29.2627302800	-88.0756750900	27				21-JUN-2019	21-JUN-2019	Y
19659	1268	29.2635511500	-88.0757716700	27				21-JUN-2019	21-JUN-2019	Y
19659	1269	29.2643723300	-88.0758648100	27				21-JUN-2019	21-JUN-2019	Y
19659	1270	29.2651931500	-88.0759617800	27				21-JUN-2019	21-JUN-2019	Y
19659	1271	29.2660140300	-88.0760584000	27				21-JUN-2019	21-JUN-2019	Y
19659	1272	29.2668349400	-88.0761543900	27				21-JUN-2019	21-JUN-2019	Y
19659	1273	29.2676559700	-88.0762489800	27				21-JUN-2019	21-JUN-2019	Y
19659	1274	29.2684769300	-88.0763447300	27				21-JUN-2019	21-JUN-2019	Y
19659	1275	29.2692977800	-88.0764414200	27				21-JUN-2019	21-JUN-2019	Y
19659	1276	29.2701185400	-88.0765391200	27				21-JUN-2019	21-JUN-2019	Y
19659	1277	29.2709390800	-88.0766391400	27				21-JUN-2019	21-JUN-2019	Y
19659	1278	29.2717597800	-88.0767375900	27				21-JUN-2019	21-JUN-2019	Y
19659	1279	29.2725807100	-88.0768334700	27				21-JUN-2019	21-JUN-2019	Y
19659	1280	29.2734013800	-88.0769322700	27				21-JUN-2019	21-JUN-2019	Y
19659	1281	29.2742223100	-88.0770280300	27				21-JUN-2019	21-JUN-2019	Y
19659	1282	29.2750430100	-88.0771264900	27				21-JUN-2019	21-JUN-2019	Y
19659	1283	29.2758633700	-88.0772283700	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	1286	29.2783259300	-88.0775186500	27				21-JUN-2019	21-JUN-2019	Y
19659	1287	29.2791466300	-88.0776169900	27				21-JUN-2019	21-JUN-2019	Y
19659	1288	29.2799673800	-88.0777148700	27				21-JUN-2019	21-JUN-2019	Y
19659	1289	29.2807881600	-88.0778124000	27				21-JUN-2019	21-JUN-2019	Y
19659	1290	29.2816087700	-88.0779115900	27				21-JUN-2019	21-JUN-2019	Y
19659	1291	29.2824295200	-88.0780094100	27				21-JUN-2019	21-JUN-2019	Y
19659	1292	29.2827351300	-88.0780458900	27				21-JUN-2019	21-JUN-2019	Y
19659	1293	29.2827374500	-88.0780461800	27				21-JUN-2019	21-JUN-2019	Y
19659	1294	29.2829681300	-88.0780742100	27				21-JUN-2019	21-JUN-2019	Y
19659	1295	29.2832417500	-88.0781063800	27				21-JUN-2019	21-JUN-2019	Y
19659	1296	29.2835153000	-88.0781391900	27				21-JUN-2019	21-JUN-2019	Y
19659	1297	29.2837888600	-88.0781721200	27				21-JUN-2019	21-JUN-2019	Y
19659	1298	29.2840624400	-88.0782048600	27				21-JUN-2019	21-JUN-2019	Y
19659	1299	29.2843359300	-88.0782384500	27				21-JUN-2019	21-JUN-2019	Y
19659	1300	29.2846094900	-88.0782714500	27				21-JUN-2019	21-JUN-2019	Y
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19659	1302	29.2851563600	-88.0783396900	27				21-JUN-2019	21-JUN-2019	Y
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19659	1306	29.2862497300	-88.0784802600	27				21-JUN-2019	21-JUN-2019	Y
19659	1307	29.2865230400	-88.0785158600	27				21-JUN-2019	21-JUN-2019	Y
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19659	1316	29.2889753700	-88.0789006800	27				21-JUN-2019	21-JUN-2019	Y
19659	1317	29.2892468500	-88.0789512900	27				21-JUN-2019	21-JUN-2019	Y
19659	1318	29.2895181700	-88.0790029000	27				21-JUN-2019	21-JUN-2019	Y
19659	1319	29.2897890400	-88.0790574900	27				21-JUN-2019	21-JUN-2019	Y
19659	1320	29.2900592800	-88.0791160900	27				21-JUN-2019	21-JUN-2019	Y
19659	1321	29.2903288200	-88.0791787000	27				21-JUN-2019	21-JUN-2019	Y
19659	1322	29.2905976200	-88.0792452800	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19659	1333	29.2935286700	-88.0800996500	27				21-JUN-2019	21-JUN-2019	Y
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19659	1335	29.2940583500	-88.0802692100	27				21-JUN-2019	21-JUN-2019	Y
19659	1336	29.2943230900	-88.0803544000	27				21-JUN-2019	21-JUN-2019	Y
19659	1337	29.2945878600	-88.0804395000	27				21-JUN-2019	21-JUN-2019	Y
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19659	1340	29.2953827400	-88.0806924100	27				21-JUN-2019	21-JUN-2019	Y
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19659	1347	29.2972378200	-88.0812810500	27				21-JUN-2019	21-JUN-2019	Y
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19659	1360	29.3049302700	-88.0837276200	27				21-JUN-2019	21-JUN-2019	Y
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19659	1366	29.3097012700	-88.0852380500	27				21-JUN-2019	21-JUN-2019	Y
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19659	1368	29.3104966200	-88.0854890900	27				21-JUN-2019	21-JUN-2019	Y
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19659	1373	29.3144716200	-88.0867511500	27				21-JUN-2019	21-JUN-2019	Y
19659	1374	29.3152663400	-88.0870047900	27				21-JUN-2019	21-JUN-2019	Y
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19659	1376	29.3168557600	-88.0875120200	27				21-JUN-2019	21-JUN-2019	Y
19659	1377	29.3168633600	-88.0875143600	27				21-JUN-2019	21-JUN-2019	Y
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19659	1380	29.3184280900	-88.0879910600	27				21-JUN-2019	21-JUN-2019	Y
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19659	1382	29.3192375900	-88.0882821900	27				21-JUN-2019	21-JUN-2019	Y
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19659	1385	29.3208224100	-88.0888079000	27				21-JUN-2019	21-JUN-2019	Y
19659	1386	29.3212318400	-88.0889483900	27				21-JUN-2019	21-JUN-2019	Y
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19659	1388	29.3216037500	-88.0890781900	27				21-JUN-2019	21-JUN-2019	Y
19659	1389	29.3218665500	-88.0891709400	27				21-JUN-2019	21-JUN-2019	Y
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19659	1393	29.3229143800	-88.0895538300	27				21-JUN-2019	21-JUN-2019	Y
19659	1394	29.3230003400	-88.0895872300	27				21-JUN-2019	21-JUN-2019	Y
19659	1395	29.3231747700	-88.0896550000	27				21-JUN-2019	21-JUN-2019	Y
19659	1396	29.3234344000	-88.0897586800	27				21-JUN-2019	21-JUN-2019	Y
19659	1397	29.3236920000	-88.0898687600	27				21-JUN-2019	21-JUN-2019	Y
19659	1398	29.3239465200	-88.0899878000	27				21-JUN-2019	21-JUN-2019	Y
19659	1399	29.3241972000	-88.0901169900	27				21-JUN-2019	21-JUN-2019	Y
19659	1400	29.3244440200	-88.0902555600	27				21-JUN-2019	21-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19659	1401	29.3246863700	-88.0904040300	27				21-JUN-2019	21-JUN-2019	Y
19659	1402	29.3249242100	-88.0905617100	27				21-JUN-2019	21-JUN-2019	Y
19659	1403	29.3251595900	-88.0907241100	27				21-JUN-2019	21-JUN-2019	Y
19659	1404	29.3253908700	-88.0908940300	27				21-JUN-2019	21-JUN-2019	Y
19659	1405	29.3256168700	-88.0910729700	27				21-JUN-2019	21-JUN-2019	Y
19659	1406	29.3258379100	-88.0912598000	27				21-JUN-2019	21-JUN-2019	Y
19659	1407	29.3260541400	-88.0914537900	27				21-JUN-2019	21-JUN-2019	Y
19659	1408	29.3262666300	-88.0916531200	27				21-JUN-2019	21-JUN-2019	Y
19659	1409	29.3264747000	-88.0918584200	27				21-JUN-2019	21-JUN-2019	Y
19659	1410	29.3266791300	-88.0920684600	27				21-JUN-2019	21-JUN-2019	Y
19659	1411	29.3268824500	-88.0922798700	27				21-JUN-2019	21-JUN-2019	Y
19659	1412	29.3270859000	-88.0924910900	27				21-JUN-2019	21-JUN-2019	Y
19659	1413	29.3272894400	-88.0927022200	27				21-JUN-2019	21-JUN-2019	Y
19659	1414	29.3274931200	-88.0929131900	27				21-JUN-2019	21-JUN-2019	Y
19659	1415	29.3275018600	-88.0929222600	27				21-JUN-2019	21-JUN-2019	Y
19659	1416	29.3279068100	-88.0933438100	27				21-JUN-2019	21-JUN-2019	Y
19659	1417	29.3285171400	-88.0939775900	27				21-JUN-2019	21-JUN-2019	Y
19659	1418	29.3291277500	-88.0946110300	27				21-JUN-2019	21-JUN-2019	Y
19659	1419	29.3297374900	-88.0952455300	27				21-JUN-2019	21-JUN-2019	Y
19659	1420	29.3303468400	-88.0958805400	27				21-JUN-2019	21-JUN-2019	Y
19659	1421	29.3309562100	-88.0965155300	27				21-JUN-2019	21-JUN-2019	Y
19659	1422	29.3315663600	-88.0971495600	27				21-JUN-2019	21-JUN-2019	Y
19659	1423	29.3321763600	-88.0977837500	27				21-JUN-2019	21-JUN-2019	Y
19659	1424	29.3327861500	-88.0984182300	27				21-JUN-2019	21-JUN-2019	Y
19659	1425	29.3333968400	-88.0990515700	27				21-JUN-2019	21-JUN-2019	Y
19659	1426	29.3340070900	-88.0996854800	27				21-JUN-2019	21-JUN-2019	Y
19659	1427	29.3346168600	-88.1003199800	27				21-JUN-2019	21-JUN-2019	Y
19659	1428	29.3352278700	-88.1009529300	27				21-JUN-2019	21-JUN-2019	Y
19659	1429	29.3353679500	-88.1010990300	27				21-JUN-2019	21-JUN-2019	Y
19659	1430	29.3358393300	-88.1015853400	27				21-JUN-2019	21-JUN-2019	Y
19659	1431	29.3364504000	-88.1022182100	27				21-JUN-2019	21-JUN-2019	Y
19659	1432	29.3370606600	-88.1028521200	27				21-JUN-2019	21-JUN-2019	Y
19659	1433	29.3376716600	-88.1034851100	27				21-JUN-2019	21-JUN-2019	Y
19659	1434	29.3382822500	-88.1041186300	27				21-JUN-2019	21-JUN-2019	Y
19659	1435	29.3388919400	-88.1047532500	27				21-JUN-2019	21-JUN-2019	Y
19659	1436	29.3395009900	-88.1053886900	27				21-JUN-2019	21-JUN-2019	Y
19659	1437	29.3401099500	-88.1060242200	27				21-JUN-2019	21-JUN-2019	Y
19659	1438	29.3407199700	-88.1066584600	27				21-JUN-2019	21-JUN-2019	Y
19659	1439	29.3413280600	-88.1072951000	27				21-JUN-2019	21-JUN-2019	Y

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19659	1440	29.3419373500	-88.1079302600	27				21-JUN-2019	21-JUN-2019	Y
19659	1441	29.3417726200	-88.1077596400	27				21-JUN-2019	21-JUN-2019	Y
19659	1442	29.3419503300	-88.1079436500	27				21-JUN-2019	21-JUN-2019	Y
19659	1443	29.3425462700	-88.1085658500	27				21-JUN-2019	21-JUN-2019	Y
19659	1444	29.3431564700	-88.1091999000	27				21-JUN-2019	21-JUN-2019	Y
19659	1445	29.3437667800	-88.1098337700	27				21-JUN-2019	21-JUN-2019	Y
19659	1446	29.3443774400	-88.1104672200	27				21-JUN-2019	21-JUN-2019	Y
19659	1447	29.3449883500	-88.1111003500	27				21-JUN-2019	21-JUN-2019	Y
19659	1448	29.3455996500	-88.1117330000	27				21-JUN-2019	21-JUN-2019	Y
19659	1449	29.3462137500	-88.1123621100	27				21-JUN-2019	21-JUN-2019	Y
19659	1450	29.3464878700	-88.1126414300	27				21-JUN-2019	21-JUN-2019	Y
19660	1	27.5092934700	-90.5310168400	27	15	2440597.5000	9990481.6900	30-OCT-2017	30-NOV-2017	Y
19660	2	27.5095012300	-90.5307274200	27	15	2440689.8300	9990559.1000	30-OCT-2017	30-NOV-2017	Y
19661	1	26.1040187500	-92.0470398700	27	15	1953048.3100	9473041.8500	06-NOV-2017	06-NOV-2017	Y
19661	2	26.1039718100	-92.0468341700	27	15	1953115.9200	9473025.2900	06-NOV-2017	06-NOV-2017	Y
19663	1	28.6198062400	-87.9118342400	27				30-APR-2019	30-APR-2019	Y
19663	2	28.6198448100	-87.9115946300	27				30-APR-2019	30-APR-2019	Y
19666	1	27.3162585600	-90.7538591800	27	15	2369620.6600	9918929.7700	24-APR-2017	24-APR-2017	Y
19666	2	27.3163990900	-90.7534604300	27	15	2369749.2300	9918983.1900	24-APR-2017	24-APR-2017	Y
19667	1	28.2712935500	-88.8535461700	27	16	1043935.0000	10264008.0000	05-MAY-2017	05-MAY-2017	Y
19667	2	28.2712766400	-88.8537788900	27	16	1043860.0000	10264003.0000	05-MAY-2017	05-MAY-2017	Y
19690	1	28.6189107200	-88.0259889700	27				01-MAY-2019	01-MAY-2019	Y
19690	2	28.6188809400	-88.0262994400	27				01-MAY-2019	01-MAY-2019	Y
19691	1	28.6189521000	-88.0266816100	27				01-MAY-2019	01-MAY-2019	Y
19691	2	28.6189003600	-88.0263783200	27				01-MAY-2019	01-MAY-2019	Y
19703	1	28.6213772900	-87.9839170100	27				01-MAY-2019	01-MAY-2019	Y
19703	2	28.6214976200	-87.9841957400	27				01-MAY-2019	01-MAY-2019	Y
19704	1	28.6213808000	-87.9845456800	27				01-MAY-2019	01-MAY-2019	Y
19704	2	28.6214985400	-87.9842678300	27				01-MAY-2019	01-MAY-2019	Y
19707	1	29.3474462300	-88.1125430200	27				28-NOV-2018	28-NOV-2018	Y
19707	2	29.3479157500	-88.1120254500	27				28-NOV-2018	28-NOV-2018	Y
19707	3	29.3484798100	-88.1114336500	27				28-NOV-2018	28-NOV-2018	Y
19707	4	29.3487936800	-88.1111310600	27				28-NOV-2018	28-NOV-2018	Y
19707	5	29.3491146400	-88.1108383500	27				28-NOV-2018	28-NOV-2018	Y
19707	6	29.3494242500	-88.1105648700	27				28-NOV-2018	28-NOV-2018	Y
19707	7	29.3497361400	-88.1102948400	27				28-NOV-2018	28-NOV-2018	Y
19707	8	29.3500684600	-88.1100287600	27				28-NOV-2018	28-NOV-2018	Y
19707	9	29.3504110300	-88.1097801300	27				28-NOV-2018	28-NOV-2018	Y
19707	10	29.3507445500	-88.1095503400	27				28-NOV-2018	28-NOV-2018	Y

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19707	11	29.3510811300	-88.1093263600	27				28-NOV-2018	28-NOV-2018	Y
19707	12	29.3514401600	-88.1090948700	27				28-NOV-2018	28-NOV-2018	Y
19707	13	29.3518025800	-88.1088703900	27				28-NOV-2018	28-NOV-2018	Y
19707	14	29.3521522700	-88.1086648900	27				28-NOV-2018	28-NOV-2018	Y
19707	15	29.3525088700	-88.1084754800	27				28-NOV-2018	28-NOV-2018	Y
19707	16	29.3528613000	-88.1082605300	27				28-NOV-2018	28-NOV-2018	Y
19707	17	29.3532236000	-88.1080682700	27				28-NOV-2018	28-NOV-2018	Y
19707	18	29.3535982500	-88.1078932300	27				28-NOV-2018	28-NOV-2018	Y
19707	19	29.3539775500	-88.1077317900	27				28-NOV-2018	28-NOV-2018	Y
19707	20	29.3543381900	-88.1075644500	27				28-NOV-2018	28-NOV-2018	Y
19707	21	29.3547046200	-88.1074143800	27				28-NOV-2018	28-NOV-2018	Y
19707	22	29.3550837900	-88.1072485800	27				28-NOV-2018	28-NOV-2018	Y
19707	23	29.3554658300	-88.1070914800	27				28-NOV-2018	28-NOV-2018	Y
19707	24	29.3557862800	-88.1069711400	27				28-NOV-2018	28-NOV-2018	Y
19707	25	29.3561031400	-88.1068389600	27				28-NOV-2018	28-NOV-2018	Y
19707	26	29.3564958500	-88.1067239100	27				28-NOV-2018	28-NOV-2018	Y
19707	27	29.3568846800	-88.1065927700	27				28-NOV-2018	28-NOV-2018	Y
19707	28	29.3576355700	-88.1063424700	27				28-NOV-2018	28-NOV-2018	Y
19707	29	29.3584169800	-88.1060876100	27				28-NOV-2018	28-NOV-2018	Y
19707	30	29.3591620600	-88.1058422300	27				28-NOV-2018	28-NOV-2018	Y
19707	31	29.3599549700	-88.1055889300	27				28-NOV-2018	28-NOV-2018	Y
19707	32	29.3606977100	-88.1053514700	27				28-NOV-2018	28-NOV-2018	Y
19707	33	29.3614943800	-88.1050933100	27				28-NOV-2018	28-NOV-2018	Y
19707	34	29.3622434700	-88.1048534700	27				28-NOV-2018	28-NOV-2018	Y
19707	35	29.3630155700	-88.1046062000	27				28-NOV-2018	28-NOV-2018	Y
19707	36	29.3638075900	-88.1043533200	27				28-NOV-2018	28-NOV-2018	Y
19707	37	29.3645556200	-88.1041187500	27				28-NOV-2018	28-NOV-2018	Y
19707	38	29.3653511500	-88.1038655600	27				28-NOV-2018	28-NOV-2018	Y
19707	39	29.3660993400	-88.1036325500	27				28-NOV-2018	28-NOV-2018	Y
19707	40	29.3668977800	-88.1033769700	27				28-NOV-2018	28-NOV-2018	Y
19707	41	29.3676499500	-88.1031339300	27				28-NOV-2018	28-NOV-2018	Y
19707	42	29.3684437300	-88.1028801600	27				28-NOV-2018	28-NOV-2018	Y
19707	43	29.3691801300	-88.1026634600	27				28-NOV-2018	28-NOV-2018	Y
19707	44	29.3699845900	-88.1024622900	27				28-NOV-2018	28-NOV-2018	Y
19707	45	29.3703690300	-88.1023787800	27				28-NOV-2018	28-NOV-2018	Y
19707	46	29.3707550700	-88.1023055700	27				28-NOV-2018	28-NOV-2018	Y
19707	47	29.3711618600	-88.1022381800	27				28-NOV-2018	28-NOV-2018	Y
19707	48	29.3715698000	-88.1021806300	27				28-NOV-2018	28-NOV-2018	Y
19707	49	29.3719597900	-88.1021334000	27				28-NOV-2018	28-NOV-2018	Y

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19707	50	29.3723502500	-88.1020920300	27				28-NOV-2018	28-NOV-2018	Y
19707	51	29.3727586500	-88.1020598100	27				28-NOV-2018	28-NOV-2018	Y
19707	52	29.3731676000	-88.1020387300	27				28-NOV-2018	28-NOV-2018	Y
19707	53	29.3735640700	-88.1020267500	27				28-NOV-2018	28-NOV-2018	Y
19707	54	29.3739606400	-88.1020220500	27				28-NOV-2018	28-NOV-2018	Y
19707	55	29.3743485500	-88.1020277800	27				28-NOV-2018	28-NOV-2018	Y
19707	56	29.3747362500	-88.1020440600	27				28-NOV-2018	28-NOV-2018	Y
19707	57	29.3751482300	-88.1020699300	27				28-NOV-2018	28-NOV-2018	Y
19707	58	29.3755598000	-88.1021032800	27				28-NOV-2018	28-NOV-2018	Y
19707	59	29.3759494500	-88.1021441300	27				28-NOV-2018	28-NOV-2018	Y
19707	60	29.3763384000	-88.1021929800	27				28-NOV-2018	28-NOV-2018	Y
19707	61	29.3767427300	-88.1022552700	27				28-NOV-2018	28-NOV-2018	Y
19707	62	29.3771457000	-88.1023282600	27				28-NOV-2018	28-NOV-2018	Y
19707	63	29.3775232000	-88.1024069100	27				28-NOV-2018	28-NOV-2018	Y
19707	64	29.3778996100	-88.1024920300	27				28-NOV-2018	28-NOV-2018	Y
19707	65	29.3783037100	-88.1025938500	27				28-NOV-2018	28-NOV-2018	Y
19707	66	29.3787059100	-88.1027049300	27				28-NOV-2018	28-NOV-2018	Y
19707	67	29.3790840100	-88.1028168800	27				28-NOV-2018	28-NOV-2018	Y
19707	68	29.3794605900	-88.1029352600	27				28-NOV-2018	28-NOV-2018	Y
19707	69	29.3802465200	-88.1032002800	27				28-NOV-2018	28-NOV-2018	Y
19707	70	29.3809936800	-88.1034559900	27				28-NOV-2018	28-NOV-2018	Y
19707	71	29.3817811600	-88.1037291900	27				28-NOV-2018	28-NOV-2018	Y
19707	72	29.3825333000	-88.1039891800	27				28-NOV-2018	28-NOV-2018	Y
19707	73	29.3832755500	-88.1042501100	27				28-NOV-2018	28-NOV-2018	Y
19707	74	29.3840629700	-88.1045177700	27				28-NOV-2018	28-NOV-2018	Y
19707	75	29.3848185800	-88.1047758000	27				28-NOV-2018	28-NOV-2018	Y
19707	76	29.3855818600	-88.1050374200	27				28-NOV-2018	28-NOV-2018	Y
19707	77	29.3863462600	-88.1053040700	27				28-NOV-2018	28-NOV-2018	Y
19707	78	29.3867372600	-88.1054426800	27				28-NOV-2018	28-NOV-2018	Y
19707	79	29.3871284200	-88.1055766300	27				28-NOV-2018	28-NOV-2018	Y
19707	80	29.3878821500	-88.1058324700	27				28-NOV-2018	28-NOV-2018	Y
19707	81	29.3886687500	-88.1060957200	27				28-NOV-2018	28-NOV-2018	Y
19707	82	29.3894339100	-88.1063535000	27				28-NOV-2018	28-NOV-2018	Y
19707	83	29.3901766100	-88.1066068600	27				28-NOV-2018	28-NOV-2018	Y
19707	84	29.3909573800	-88.1068760800	27				28-NOV-2018	28-NOV-2018	Y
19707	85	29.3916980600	-88.1071325900	27				28-NOV-2018	28-NOV-2018	Y
19707	86	29.3924904300	-88.1074023600	27				28-NOV-2018	28-NOV-2018	Y
19707	87	29.3932597400	-88.1076678500	27				28-NOV-2018	28-NOV-2018	Y
19707	88	29.3940050600	-88.1079261700	27				28-NOV-2018	28-NOV-2018	Y

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19707	89	29.3947867600	-88.1081952000	27				28-NOV-2018	28-NOV-2018	Y
19707	90	29.3955277100	-88.1084561400	27				28-NOV-2018	28-NOV-2018	Y
19707	91	29.3963217600	-88.1087250600	27				28-NOV-2018	28-NOV-2018	Y
19707	92	29.3970716100	-88.1089833500	27				28-NOV-2018	28-NOV-2018	Y
19707	93	29.3978315400	-88.1092486600	27				28-NOV-2018	28-NOV-2018	Y
19707	94	29.3985965800	-88.1095161700	27				28-NOV-2018	28-NOV-2018	Y
19707	95	29.3993715500	-88.1097876700	27				28-NOV-2018	28-NOV-2018	Y
19707	96	29.4001155700	-88.1100483500	27				28-NOV-2018	28-NOV-2018	Y
19707	97	29.4009040600	-88.1103154000	27				28-NOV-2018	28-NOV-2018	Y
19707	98	29.4016746400	-88.1105774100	27				28-NOV-2018	28-NOV-2018	Y
19707	99	29.4024203400	-88.1108360700	27				28-NOV-2018	28-NOV-2018	Y
19707	100	29.4032013700	-88.1111226600	27				28-NOV-2018	28-NOV-2018	Y
19707	101	29.4039411900	-88.1113850400	27				28-NOV-2018	28-NOV-2018	Y
19707	102	29.4039454600	-88.1113864400	27				28-NOV-2018	28-NOV-2018	Y
19707	103	29.4047349700	-88.1116513500	27				28-NOV-2018	28-NOV-2018	Y
19707	104	29.4054853800	-88.1119113200	27				28-NOV-2018	28-NOV-2018	Y
19707	105	29.4062534500	-88.1121778300	27				28-NOV-2018	28-NOV-2018	Y
19707	106	29.4070491400	-88.1124510000	27				28-NOV-2018	28-NOV-2018	Y
19707	107	29.4078194400	-88.1127168400	27				28-NOV-2018	28-NOV-2018	Y
19707	108	29.4083465100	-88.1129083200	27				28-NOV-2018	28-NOV-2018	Y
19707	109	29.4085846400	-88.1129830500	27				28-NOV-2018	28-NOV-2018	Y
19707	110	29.4088707200	-88.1130814200	27				28-NOV-2018	28-NOV-2018	Y
19707	111	29.4093380600	-88.1132415000	27				28-NOV-2018	28-NOV-2018	Y
19707	112	29.4101083700	-88.1135031200	27				28-NOV-2018	28-NOV-2018	Y
19707	113	29.4108797200	-88.1137635800	27				28-NOV-2018	28-NOV-2018	Y
19707	114	29.4116416400	-88.1140220800	27				28-NOV-2018	28-NOV-2018	Y
19707	115	29.4124367600	-88.1142912800	27				28-NOV-2018	28-NOV-2018	Y
19707	116	29.4132022600	-88.1145746200	27				28-NOV-2018	28-NOV-2018	Y
19707	117	29.4139419800	-88.1148440300	27				28-NOV-2018	28-NOV-2018	Y
19707	118	29.4147368900	-88.1151229500	27				28-NOV-2018	28-NOV-2018	Y
19707	119	29.4154089200	-88.1153520900	27				28-NOV-2018	28-NOV-2018	Y
19707	120	29.4162585400	-88.1156426200	27				28-NOV-2018	28-NOV-2018	Y
19707	121	29.4170414400	-88.1159140800	27				28-NOV-2018	28-NOV-2018	Y
19707	122	29.4178225300	-88.1161851000	27				28-NOV-2018	28-NOV-2018	Y
19707	123	29.4185658100	-88.1164418500	27				28-NOV-2018	28-NOV-2018	Y
19707	124	29.4193337600	-88.1167106400	27				28-NOV-2018	28-NOV-2018	Y
19707	125	29.4200840200	-88.1169695600	27				28-NOV-2018	28-NOV-2018	Y
19707	126	29.4208651800	-88.1172365400	27				28-NOV-2018	28-NOV-2018	Y
19707	127	29.4216370000	-88.1175017900	27				28-NOV-2018	28-NOV-2018	Y

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19707	128	29.4223854100	-88.1177582000	27				28-NOV-2018	28-NOV-2018	Y
19707	129	29.4231564300	-88.1180232600	27				28-NOV-2018	28-NOV-2018	Y
19707	130	29.4239190000	-88.1182908000	27				28-NOV-2018	28-NOV-2018	Y
19707	131	29.4246796300	-88.1185551600	27				28-NOV-2018	28-NOV-2018	Y
19707	132	29.4254421800	-88.1188184600	27				28-NOV-2018	28-NOV-2018	Y
19707	133	29.4262074100	-88.1190800100	27				28-NOV-2018	28-NOV-2018	Y
19707	134	29.4269680500	-88.1193381400	27				28-NOV-2018	28-NOV-2018	Y
19707	135	29.4277506700	-88.1196165800	27				28-NOV-2018	28-NOV-2018	Y
19707	136	29.4282884800	-88.1198137800	27				28-NOV-2018	28-NOV-2018	Y
19707	137	29.4284614400	-88.1198808300	27				28-NOV-2018	28-NOV-2018	Y
19708	1	29.3473308300	-88.1130336100	27				21-FEB-2019	04-FEB-2019	Y
19708	2	29.3474238900	-88.1128886100	27				21-FEB-2019	04-FEB-2019	Y
19708	3	29.3473397200	-88.1128152800	27				21-FEB-2019	04-FEB-2019	Y
19708	4	29.3472083300	-88.1127011100	27				21-FEB-2019	04-FEB-2019	Y
19708	5	29.3470766700	-88.1125869400	27				21-FEB-2019	04-FEB-2019	Y
19708	6	29.3469200000	-88.1124502800	27				21-FEB-2019	04-FEB-2019	Y
19708	7	29.3469025000	-88.1124686100	27				21-FEB-2019	04-FEB-2019	Y
19708	8	29.3468147200	-88.1125630600	27				21-FEB-2019	04-FEB-2019	Y
19708	9	29.3467627800	-88.1126161100	27				21-FEB-2019	04-FEB-2019	Y
19708	10	29.3466155600	-88.1127708300	27				21-FEB-2019	04-FEB-2019	Y
19708	11	29.3464530600	-88.1126077800	27				21-FEB-2019	04-FEB-2019	Y
19709	1	28.9991500600	-92.0134787000	27	72	1782549.0000	121556.0000	16-SEP-2016	16-SEP-2016	Y
19709	2	28.9990255000	-92.0136342500	27	72	1782499.0000	121511.0000	16-SEP-2016	16-SEP-2016	Y
19709	3	28.9989138000	-92.0139619200	27	72	1782394.0000	121471.0000	16-SEP-2016	16-SEP-2016	Y
19709	4	28.9986274100	-92.0145636600	27	72	1782201.0000	121368.0000	16-SEP-2016	16-SEP-2016	Y
19709	5	28.9982279900	-92.0152178000	27	72	1781991.0000	121224.0000	16-SEP-2016	16-SEP-2016	Y
19709	6	28.9977848000	-92.0158278500	27	72	1781795.0000	121064.0000	16-SEP-2016	16-SEP-2016	Y
19709	7	28.9974419400	-92.0161852200	27	72	1781680.0000	120940.0000	16-SEP-2016	16-SEP-2016	Y
19709	8	28.9972954900	-92.0163187200	27	72	1781637.0000	120887.0000	16-SEP-2016	16-SEP-2016	Y
19709	9	28.9967458700	-92.0167716500	27	72	1781491.0000	120688.0000	16-SEP-2016	16-SEP-2016	Y
19709	10	28.9960508600	-92.0171579000	27	72	1781366.0000	120436.0000	16-SEP-2016	16-SEP-2016	Y
19709	11	28.9954418700	-92.0173946100	27	72	1781289.0000	120215.0000	16-SEP-2016	16-SEP-2016	Y
19709	12	28.9948059800	-92.0175185300	27	72	1781248.0000	119984.0000	16-SEP-2016	16-SEP-2016	Y
19709	13	28.9941453800	-92.0176360200	27	72	1781209.0000	119744.0000	16-SEP-2016	16-SEP-2016	Y
19709	14	28.9935039400	-92.0177692800	27	72	1781165.0000	119511.0000	16-SEP-2016	16-SEP-2016	Y
19709	15	28.9928515800	-92.0178868300	27	72	1781126.0000	119274.0000	16-SEP-2016	16-SEP-2016	Y
19709	16	28.9922018600	-92.0180262800	27	72	1781080.0000	119038.0000	16-SEP-2016	16-SEP-2016	Y
19709	17	28.9915413100	-92.0181312600	27	72	1781045.0000	118798.0000	16-SEP-2016	16-SEP-2016	Y
19709	18	28.9909467400	-92.0182429400	27	72	1781008.0000	118582.0000	16-SEP-2016	16-SEP-2016	Y

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19709	19	28.9907346400	-92.0183103100	27	72	1780986.0000	118505.0000	16-SEP-2016	16-SEP-2016	Y
19709	20	28.9896738200	-92.0187065500	27	72	1780857.0000	118120.0000	16-SEP-2016	16-SEP-2016	Y
19709	21	28.9894205700	-92.0187548700	27	72	1780841.0000	118028.0000	16-SEP-2016	16-SEP-2016	Y
19709	22	28.9884830200	-92.0187203400	27	72	1780850.0000	117687.0000	16-SEP-2016	16-SEP-2016	Y
19709	23	28.9880126100	-92.0187515400	27	72	1780839.0000	117516.0000	16-SEP-2016	16-SEP-2016	Y
19709	24	28.9862365000	-92.0186831700	27	72	1780857.0000	116870.0000	16-SEP-2016	16-SEP-2016	Y
19709	25	28.9829780500	-92.0186359800	27	72	1780865.0000	115685.0000	16-SEP-2016	16-SEP-2016	Y
19709	26	28.9822818900	-92.0187156900	27	72	1780838.0000	115432.0000	16-SEP-2016	16-SEP-2016	Y
19709	27	28.9808769500	-92.0186623500	27	72	1780852.0000	114921.0000	16-SEP-2016	16-SEP-2016	Y
19709	28	28.9793171400	-92.0187737000	27	72	1780813.0000	114354.0000	16-SEP-2016	16-SEP-2016	Y
19709	29	28.9764951300	-92.0188795900	27	72	1780773.0000	113328.0000	16-SEP-2016	16-SEP-2016	Y
19709	30	28.9760605400	-92.0188985200	27	72	1780766.0000	113170.0000	16-SEP-2016	16-SEP-2016	Y
19709	31	28.9722432800	-92.0194823200	27	72	1780571.0000	111783.0000	16-SEP-2016	16-SEP-2016	Y
19710	1	28.5739300000	-87.9874628200	27				12-FEB-2019	12-FEB-2019	Y
19710	2	28.5736576200	-87.9874716600	27				12-FEB-2019	12-FEB-2019	Y
19723	1	26.1289352600	-94.8978150900	27				11-FEB-2020	19-JAN-2017	Y
19723	2	26.1288593800	-94.8977439700	27				11-FEB-2020	19-JAN-2017	Y
19728	1	28.6833951300	-88.1755362800	27				30-JAN-2019	30-JAN-2019	Y
19728	2	28.6833750400	-88.1757063600	27				30-JAN-2019	30-JAN-2019	Y
19734	1	28.5982356000	-88.4354591500	27				08-MAR-2017	08-MAR-2017	Y
19734	2	28.5982205200	-88.4353617600	27				08-MAR-2017	08-MAR-2017	Y
19734	3	28.5981066500	-88.4346753900	27				08-MAR-2017	08-MAR-2017	Y
19734	4	28.5979594600	-88.4336809800	27				08-MAR-2017	08-MAR-2017	Y
19734	5	28.5978094400	-88.4326800100	27				08-MAR-2017	08-MAR-2017	Y
19734	6	28.5976569600	-88.4316792900	27				08-MAR-2017	08-MAR-2017	Y
19734	7	28.5975061500	-88.4306915700	27				08-MAR-2017	08-MAR-2017	Y
19734	8	28.5973725200	-88.4296897400	27				08-MAR-2017	08-MAR-2017	Y
19734	9	28.5971825400	-88.4287078200	27				08-MAR-2017	08-MAR-2017	Y
19734	10	28.5970184700	-88.4277289600	27				08-MAR-2017	08-MAR-2017	Y
19734	11	28.5968783800	-88.4267269600	27				08-MAR-2017	08-MAR-2017	Y
19734	12	28.5967094000	-88.4257351300	27				08-MAR-2017	08-MAR-2017	Y
19734	13	28.5965756900	-88.4247369000	27				08-MAR-2017	08-MAR-2017	Y
19734	14	28.5964022000	-88.4237449900	27				08-MAR-2017	08-MAR-2017	Y
19734	15	28.5962726600	-88.4227495300	27				08-MAR-2017	08-MAR-2017	Y
19734	16	28.5961161800	-88.4217537400	27				08-MAR-2017	08-MAR-2017	Y
19734	17	28.5959605500	-88.4207700600	27				08-MAR-2017	08-MAR-2017	Y
19734	18	28.5957996200	-88.4197883100	27				08-MAR-2017	08-MAR-2017	Y
19734	19	28.5956502400	-88.4188000700	27				08-MAR-2017	08-MAR-2017	Y
19734	20	28.5954956900	-88.4178164700	27				08-MAR-2017	08-MAR-2017	Y

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19734	21	28.5953236500	-88.4168269100	27				08-MAR-2017	08-MAR-2017	Y
19734	22	28.5951952700	-88.4158092300	27				08-MAR-2017	08-MAR-2017	Y
19734	23	28.5950207400	-88.4148351000	27				08-MAR-2017	08-MAR-2017	Y
19734	24	28.5948674700	-88.4138265900	27				08-MAR-2017	08-MAR-2017	Y
19734	25	28.5947273600	-88.4128427400	27				08-MAR-2017	08-MAR-2017	Y
19734	26	28.5945451600	-88.4118656400	27				08-MAR-2017	08-MAR-2017	Y
19734	27	28.5944196300	-88.4108619800	27				08-MAR-2017	08-MAR-2017	Y
19734	28	28.5942792000	-88.4098616700	27				08-MAR-2017	08-MAR-2017	Y
19734	29	28.5941279000	-88.4088688200	27				08-MAR-2017	08-MAR-2017	Y
19734	30	28.5939633100	-88.4078677500	27				08-MAR-2017	08-MAR-2017	Y
19734	31	28.5938109600	-88.4068821900	27				08-MAR-2017	08-MAR-2017	Y
19734	32	28.5936593600	-88.4059056800	27				08-MAR-2017	08-MAR-2017	Y
19734	33	28.5934946000	-88.4049007200	27				08-MAR-2017	08-MAR-2017	Y
19734	34	28.5933454500	-88.4039222500	27				08-MAR-2017	08-MAR-2017	Y
19734	35	28.5931729600	-88.4029314100	27				08-MAR-2017	08-MAR-2017	Y
19734	36	28.5930193600	-88.4019489000	27				08-MAR-2017	08-MAR-2017	Y
19734	37	28.5928734600	-88.4009257900	27				08-MAR-2017	08-MAR-2017	Y
19734	38	28.5927064500	-88.3999448800	27				08-MAR-2017	08-MAR-2017	Y
19734	39	28.5925509700	-88.3989694300	27				08-MAR-2017	08-MAR-2017	Y
19734	40	28.5923949500	-88.3979676900	27				08-MAR-2017	08-MAR-2017	Y
19734	41	28.5922496800	-88.3969900100	27				08-MAR-2017	08-MAR-2017	Y
19734	42	28.5920986700	-88.3960054000	27				08-MAR-2017	08-MAR-2017	Y
19734	43	28.5919646200	-88.3949859500	27				08-MAR-2017	08-MAR-2017	Y
19734	44	28.5917964000	-88.3940308500	27				08-MAR-2017	08-MAR-2017	Y
19734	45	28.5916603500	-88.3930156500	27				08-MAR-2017	08-MAR-2017	Y
19734	46	28.5915149300	-88.3920060000	27				08-MAR-2017	08-MAR-2017	Y
19734	47	28.5913473600	-88.3910176300	27				08-MAR-2017	08-MAR-2017	Y
19734	48	28.5911898600	-88.3900332200	27				08-MAR-2017	08-MAR-2017	Y
19734	49	28.5910535800	-88.3890323000	27				08-MAR-2017	08-MAR-2017	Y
19734	50	28.5908821300	-88.3880491600	27				08-MAR-2017	08-MAR-2017	Y
19734	51	28.5907421700	-88.3870489100	27				08-MAR-2017	08-MAR-2017	Y
19734	52	28.5905933100	-88.3860617000	27				08-MAR-2017	08-MAR-2017	Y
19734	53	28.5904182100	-88.3850765800	27				08-MAR-2017	08-MAR-2017	Y
19734	54	28.5902764000	-88.3840815300	27				08-MAR-2017	08-MAR-2017	Y
19734	55	28.5900979800	-88.3830967500	27				08-MAR-2017	08-MAR-2017	Y
19734	56	28.5899426300	-88.3821070600	27				08-MAR-2017	08-MAR-2017	Y
19734	57	28.5898143800	-88.3811026500	27				08-MAR-2017	08-MAR-2017	Y
19734	58	28.5896395500	-88.3799764300	27				08-MAR-2017	08-MAR-2017	Y
19734	59	28.5896339100	-88.3799399000	27				08-MAR-2017	08-MAR-2017	Y

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19734	60	28.5896330300	-88.3799341800	27				08-MAR-2017	08-MAR-2017	Y
19734	61	28.5896149200	-88.3798168300	27				08-MAR-2017	08-MAR-2017	Y
19734	62	28.5895075400	-88.3791211700	27				08-MAR-2017	08-MAR-2017	Y
19734	63	28.5893594200	-88.3781179100	27				08-MAR-2017	08-MAR-2017	Y
19734	64	28.5892017700	-88.3771340400	27				08-MAR-2017	08-MAR-2017	Y
19734	65	28.5890228300	-88.3761551300	27				08-MAR-2017	08-MAR-2017	Y
19734	66	28.5888588200	-88.3751641100	27				08-MAR-2017	08-MAR-2017	Y
19734	67	28.5887153700	-88.3741694900	27				08-MAR-2017	08-MAR-2017	Y
19734	68	28.5885609700	-88.3731502400	27				08-MAR-2017	08-MAR-2017	Y
19734	69	28.5884172900	-88.3721874200	27				08-MAR-2017	08-MAR-2017	Y
19734	70	28.5882638800	-88.3711908100	27				08-MAR-2017	08-MAR-2017	Y
19734	71	28.5880999200	-88.3702010800	27				08-MAR-2017	08-MAR-2017	Y
19734	72	28.5879587500	-88.3691948500	27				08-MAR-2017	08-MAR-2017	Y
19734	73	28.5877964100	-88.3682110600	27				08-MAR-2017	08-MAR-2017	Y
19734	74	28.5876115700	-88.3672343200	27				08-MAR-2017	08-MAR-2017	Y
19734	75	28.5874902000	-88.3662162900	27				08-MAR-2017	08-MAR-2017	Y
19734	76	28.5873364800	-88.3652518600	27				08-MAR-2017	08-MAR-2017	Y
19734	77	28.5871826100	-88.3642355300	27				08-MAR-2017	08-MAR-2017	Y
19734	78	28.5870408400	-88.3632434300	27				08-MAR-2017	08-MAR-2017	Y
19734	79	28.5868804900	-88.3622514900	27				08-MAR-2017	08-MAR-2017	Y
19734	80	28.5867189800	-88.3612600400	27				08-MAR-2017	08-MAR-2017	Y
19734	81	28.5865797800	-88.3602652400	27				08-MAR-2017	08-MAR-2017	Y
19734	82	28.5864106400	-88.3592775900	27				08-MAR-2017	08-MAR-2017	Y
19734	83	28.5862555200	-88.3582806500	27				08-MAR-2017	08-MAR-2017	Y
19734	84	28.5860989200	-88.3572792100	27				08-MAR-2017	08-MAR-2017	Y
19734	85	28.5859385700	-88.3562887200	27				08-MAR-2017	08-MAR-2017	Y
19734	86	28.5857690300	-88.3553115200	27				08-MAR-2017	08-MAR-2017	Y
19734	87	28.5856266000	-88.3543186800	27				08-MAR-2017	08-MAR-2017	Y
19734	88	28.5854664600	-88.3533266800	27				08-MAR-2017	08-MAR-2017	Y
19734	89	28.5853024600	-88.3523322000	27				08-MAR-2017	08-MAR-2017	Y
19734	90	28.5851608600	-88.3513341100	27				08-MAR-2017	08-MAR-2017	Y
19734	91	28.5850045000	-88.3503446000	27				08-MAR-2017	08-MAR-2017	Y
19734	92	28.5848348200	-88.3493407100	27				08-MAR-2017	08-MAR-2017	Y
19734	93	28.5846733200	-88.3483632200	27				08-MAR-2017	08-MAR-2017	Y
19734	94	28.5845276600	-88.3473800500	27				08-MAR-2017	08-MAR-2017	Y
19734	95	28.5843948700	-88.3463827200	27				08-MAR-2017	08-MAR-2017	Y
19734	96	28.5842299600	-88.3453982800	27				08-MAR-2017	08-MAR-2017	Y
19734	97	28.5840820400	-88.3443963300	27				08-MAR-2017	08-MAR-2017	Y
19734	98	28.5839327600	-88.3434118800	27				08-MAR-2017	08-MAR-2017	Y

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19734	99	28.5838045800	-88.3424294700	27				08-MAR-2017	08-MAR-2017	Y
19734	100	28.5836576000	-88.3414142700	27				08-MAR-2017	08-MAR-2017	Y
19734	101	28.5835080000	-88.3404348700	27				08-MAR-2017	08-MAR-2017	Y
19734	102	28.5833714800	-88.3394250600	27				08-MAR-2017	08-MAR-2017	Y
19734	103	28.5832053400	-88.3384420300	27				08-MAR-2017	08-MAR-2017	Y
19734	104	28.5830586600	-88.3374406100	27				08-MAR-2017	08-MAR-2017	Y
19734	105	28.5829048100	-88.3364594300	27				08-MAR-2017	08-MAR-2017	Y
19734	106	28.5827644000	-88.3354682800	27				08-MAR-2017	08-MAR-2017	Y
19734	107	28.5826066400	-88.3344721600	27				08-MAR-2017	08-MAR-2017	Y
19734	108	28.5824521000	-88.3334757600	27				08-MAR-2017	08-MAR-2017	Y
19734	109	28.5823037600	-88.3324848000	27				08-MAR-2017	08-MAR-2017	Y
19734	110	28.5821472100	-88.3314950300	27				08-MAR-2017	08-MAR-2017	Y
19734	111	28.5819924100	-88.3305059600	27				08-MAR-2017	08-MAR-2017	Y
19734	112	28.5818257200	-88.3295160900	27				08-MAR-2017	08-MAR-2017	Y
19734	113	28.5816137000	-88.3280165300	27				08-MAR-2017	08-MAR-2017	Y
19734	114	28.5815274700	-88.3275063800	27				08-MAR-2017	08-MAR-2017	Y
19734	115	28.5813667500	-88.3265311500	27				08-MAR-2017	08-MAR-2017	Y
19734	116	28.5812632000	-88.3260226200	27				08-MAR-2017	08-MAR-2017	Y
19734	117	28.5811936700	-88.3255283400	27				08-MAR-2017	08-MAR-2017	Y
19734	118	28.5809821100	-88.3242988400	27				08-MAR-2017	08-MAR-2017	Y
19734	119	28.5809742800	-88.3242533300	27				08-MAR-2017	08-MAR-2017	Y
19734	120	28.5809626600	-88.3241831000	27				08-MAR-2017	08-MAR-2017	Y
19735	1	28.7189231600	-89.4955075400	27				13-AUG-2019	13-AUG-2019	Y
19735	2	28.7187351500	-89.4954805200	27				13-AUG-2019	13-AUG-2019	Y
19735	3	28.7187330500	-89.4954947300	27				13-AUG-2019	13-AUG-2019	Y
19735	4	28.7180288300	-89.4941489100	27				13-AUG-2019	13-AUG-2019	Y
19735	5	28.7173118200	-89.4928187700	27				13-AUG-2019	13-AUG-2019	Y
19735	6	28.7165974100	-89.4914868100	27				13-AUG-2019	13-AUG-2019	Y
19735	7	28.7162241100	-89.4907797200	27				13-AUG-2019	13-AUG-2019	Y
19735	8	28.7151834300	-89.4888127000	27				13-AUG-2019	13-AUG-2019	Y
19735	9	28.7144747000	-89.4874767800	27				13-AUG-2019	13-AUG-2019	Y
19735	10	28.7137673700	-89.4861399100	27				13-AUG-2019	13-AUG-2019	Y
19735	11	28.7130583000	-89.4848042400	27				13-AUG-2019	13-AUG-2019	Y
19735	12	28.7123475700	-89.4834697900	27				13-AUG-2019	13-AUG-2019	Y
19735	13	28.7116355400	-89.4821362900	27				13-AUG-2019	13-AUG-2019	Y
19735	14	28.7109260300	-89.4808009700	27				13-AUG-2019	13-AUG-2019	Y
19735	15	28.7102193200	-89.4794638700	27				13-AUG-2019	13-AUG-2019	Y
19735	16	28.7095202000	-89.4781216600	27				13-AUG-2019	13-AUG-2019	Y
19735	17	28.7088102900	-89.4767866600	27				13-AUG-2019	13-AUG-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19735	18	28.7080942400	-89.4754558400	27				13-AUG-2019	13-AUG-2019	Y
19735	19	28.7073775000	-89.4741255600	27				13-AUG-2019	13-AUG-2019	Y
19735	20	28.7066702800	-89.4727886200	27				13-AUG-2019	13-AUG-2019	Y
19735	21	28.7059685600	-89.4714480000	27				13-AUG-2019	13-AUG-2019	Y
19735	22	28.7052612500	-89.4701111900	27				13-AUG-2019	13-AUG-2019	Y
19735	23	28.7045530900	-89.4687749000	27				13-AUG-2019	13-AUG-2019	Y
19735	24	28.7038477600	-89.4674367700	27				13-AUG-2019	13-AUG-2019	Y
19735	25	28.7031419400	-89.4660989600	27				13-AUG-2019	13-AUG-2019	Y
19735	26	28.7024353300	-89.4647616700	27				13-AUG-2019	13-AUG-2019	Y
19735	27	28.7017156100	-89.4634334600	27				13-AUG-2019	13-AUG-2019	Y
19735	28	28.7010034500	-89.4621000100	27				13-AUG-2019	13-AUG-2019	Y
19735	29	28.7000066200	-89.4602080800	27				13-AUG-2019	13-AUG-2019	Y
19735	30	28.6995956400	-89.4594218900	27				13-AUG-2019	13-AUG-2019	Y
19735	31	28.6988909300	-89.4580833300	27				13-AUG-2019	13-AUG-2019	Y
19735	32	28.6981817800	-89.4567478400	27				13-AUG-2019	13-AUG-2019	Y
19735	33	28.6974676900	-89.4554157400	27				13-AUG-2019	13-AUG-2019	Y
19735	34	28.6967547500	-89.4540828500	27				13-AUG-2019	13-AUG-2019	Y
19735	35	28.6960393500	-89.4527516300	27				13-AUG-2019	13-AUG-2019	Y
19735	36	28.6953306100	-89.4514158500	27				13-AUG-2019	13-AUG-2019	Y
19735	37	28.6946293000	-89.4500751100	27				13-AUG-2019	13-AUG-2019	Y
19735	38	28.6939255700	-89.4487359800	27				13-AUG-2019	13-AUG-2019	Y
19735	39	28.6932130900	-89.4474027800	27				13-AUG-2019	13-AUG-2019	Y
19735	40	28.6925017400	-89.4460688500	27				13-AUG-2019	13-AUG-2019	Y
19735	41	28.6920340700	-89.4451914500	27				13-AUG-2019	13-AUG-2019	Y
19735	42	28.6910865400	-89.4433957800	27				13-AUG-2019	13-AUG-2019	Y
19735	43	28.6903761400	-89.4420613300	27				13-AUG-2019	13-AUG-2019	Y
19735	44	28.6896681300	-89.4407251700	27				13-AUG-2019	13-AUG-2019	Y
19735	45	28.6889571500	-89.4393910500	27				13-AUG-2019	13-AUG-2019	Y
19735	46	28.6882495700	-89.4380547900	27				13-AUG-2019	13-AUG-2019	Y
19735	47	28.6875402900	-89.4367194700	27				13-AUG-2019	13-AUG-2019	Y
19735	48	28.6868322500	-89.4353834100	27				13-AUG-2019	13-AUG-2019	Y
19735	49	28.6862389100	-89.4339808600	27				13-AUG-2019	13-AUG-2019	Y
19735	50	28.6859709800	-89.4324575900	27				13-AUG-2019	13-AUG-2019	Y
19735	51	28.6860563500	-89.4309031100	27				13-AUG-2019	13-AUG-2019	Y
19735	52	28.6861716200	-89.4293498100	27				13-AUG-2019	13-AUG-2019	Y
19735	53	28.6862791000	-89.4277957600	27				13-AUG-2019	13-AUG-2019	Y
19735	54	28.6863847300	-89.4262415500	27				13-AUG-2019	13-AUG-2019	Y
19735	55	28.6864936400	-89.4246876200	27				13-AUG-2019	13-AUG-2019	Y
19735	56	28.6866106000	-89.4231344100	27				13-AUG-2019	13-AUG-2019	Y

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19735	57	28.6867286900	-89.4215814400	27				13-AUG-2019	13-AUG-2019	Y
19735	58	28.6868309800	-89.4200269700	27				13-AUG-2019	13-AUG-2019	Y
19735	59	28.6869383100	-89.4184729300	27				13-AUG-2019	13-AUG-2019	Y
19735	60	28.6870235100	-89.4173480000	27				13-AUG-2019	13-AUG-2019	Y
19735	61	28.6871704200	-89.4153664800	27				13-AUG-2019	13-AUG-2019	Y
19735	62	28.6872961500	-89.4134697300	27				13-AUG-2019	13-AUG-2019	Y
19735	63	28.6873452600	-89.4126932300	27				13-AUG-2019	13-AUG-2019	Y
19735	64	28.6874862700	-89.4107038600	27				13-AUG-2019	13-AUG-2019	Y
19735	65	28.6875982100	-89.4091501800	27				13-AUG-2019	13-AUG-2019	Y
19735	66	28.6877076100	-89.4075962800	27				13-AUG-2019	13-AUG-2019	Y
19735	67	28.6878162200	-89.4060423000	27				13-AUG-2019	13-AUG-2019	Y
19735	68	28.6879222600	-89.4044880300	27				13-AUG-2019	13-AUG-2019	Y
19735	69	28.6881613300	-89.4029572300	27				13-AUG-2019	13-AUG-2019	Y
19735	70	28.6887357800	-89.4015468400	27				13-AUG-2019	13-AUG-2019	Y
19735	71	28.6896423400	-89.4003798400	27				13-AUG-2019	13-AUG-2019	Y
19735	72	28.6907850900	-89.3995241400	27				13-AUG-2019	13-AUG-2019	Y
19735	73	28.6921021900	-89.3989539800	27				13-AUG-2019	13-AUG-2019	Y
19735	74	28.6937802800	-89.3981608800	27				13-AUG-2019	13-AUG-2019	Y
19735	75	28.6941189700	-89.3980030600	27				13-AUG-2019	13-AUG-2019	Y
19735	76	28.6966327200	-89.3968773400	27				13-AUG-2019	13-AUG-2019	Y
19735	77	28.6967783000	-89.3961262000	27				13-AUG-2019	13-AUG-2019	Y
19735	78	28.6967432900	-89.3960009600	27				13-AUG-2019	13-AUG-2019	Y
19738	1	27.7834192800	-91.9825888900	27				31-JAN-2018	31-JAN-2018	Y
19738	2	27.7834749800	-91.9823500400	27				31-JAN-2018	31-JAN-2018	Y
19741	1	29.0429090400	-90.1208694000	27				07-JAN-2019	07-JAN-2019	Y
19741	2	29.0428901200	-90.1208730400	27				07-JAN-2019	07-JAN-2019	Y
19741	3	29.0428445800	-90.1209139900	27				07-JAN-2019	07-JAN-2019	Y
19741	4	29.0428129900	-90.1209566200	27				07-JAN-2019	07-JAN-2019	Y
19741	5	29.0427755500	-90.1210176200	27				07-JAN-2019	07-JAN-2019	Y
19741	6	29.0427417600	-90.1210986700	27				07-JAN-2019	07-JAN-2019	Y
19741	7	29.0427216500	-90.1211657200	27				07-JAN-2019	07-JAN-2019	Y
19741	8	29.0427131100	-90.1211964600	27				07-JAN-2019	07-JAN-2019	Y
19741	9	29.0426689500	-90.1213495600	27				07-JAN-2019	07-JAN-2019	Y
19741	10	29.0426498400	-90.1214436000	27				07-JAN-2019	07-JAN-2019	Y
19741	11	29.0426166500	-90.1216037500	27				07-JAN-2019	07-JAN-2019	Y
19741	12	29.0425763800	-90.1217177300	27				07-JAN-2019	07-JAN-2019	Y
19741	13	29.0425213500	-90.1218804000	27				07-JAN-2019	07-JAN-2019	Y
19741	14	29.0424841200	-90.1220442900	27				07-JAN-2019	07-JAN-2019	Y
19741	15	29.0424784900	-90.1220715800	27				07-JAN-2019	07-JAN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19741	16	29.0424591400	-90.1222679000	27				07-JAN-2019	07-JAN-2019	Y
19741	17	29.0424485200	-90.1224664700	27				07-JAN-2019	07-JAN-2019	Y
19741	18	29.0424337200	-90.1225871800	27				07-JAN-2019	07-JAN-2019	Y
19741	19	29.0424329300	-90.1225916300	27				07-JAN-2019	07-JAN-2019	Y
19742	1	29.0424329300	-90.1225916300	27				07-JAN-2019	07-JAN-2019	Y
19742	2	29.0424141800	-90.1226976900	27				07-JAN-2019	07-JAN-2019	Y
19742	3	29.0423966000	-90.1228719800	27				07-JAN-2019	07-JAN-2019	Y
19742	4	29.0423928400	-90.1229439400	27				07-JAN-2019	07-JAN-2019	Y
19742	5	29.0424015100	-90.1230243200	27				07-JAN-2019	07-JAN-2019	Y
19742	6	29.0424115600	-90.1230609400	27				07-JAN-2019	07-JAN-2019	Y
19742	7	29.0424357200	-90.1231668900	27				07-JAN-2019	07-JAN-2019	Y
19742	8	29.0424635200	-90.1232992000	27				07-JAN-2019	07-JAN-2019	Y
19742	9	29.0424854500	-90.1233951400	27				07-JAN-2019	07-JAN-2019	Y
19742	10	29.0424883500	-90.1234771500	27				07-JAN-2019	07-JAN-2019	Y
19742	11	29.0424882800	-90.1234959600	27				07-JAN-2019	07-JAN-2019	Y
19742	12	29.0424916900	-90.1235462100	27				07-JAN-2019	07-JAN-2019	Y
19742	13	29.0424899800	-90.1235668500	27				07-JAN-2019	07-JAN-2019	Y
19742	14	29.0424924100	-90.1236030000	27				07-JAN-2019	07-JAN-2019	Y
19742	15	29.0424928100	-90.1236044900	27				07-JAN-2019	07-JAN-2019	Y
19742	16	29.0424855800	-90.1237149500	27				07-JAN-2019	07-JAN-2019	Y
19742	17	29.0424754900	-90.1237925200	27				07-JAN-2019	07-JAN-2019	Y
19742	18	29.0424469700	-90.1238691600	27				07-JAN-2019	07-JAN-2019	Y
19742	19	29.0424144100	-90.1239608600	27				07-JAN-2019	07-JAN-2019	Y
19742	20	29.0423558600	-90.1241181200	27				07-JAN-2019	07-JAN-2019	Y
19742	21	29.0423123900	-90.1242348400	27				07-JAN-2019	07-JAN-2019	Y
19742	22	29.0422965200	-90.1243058700	27				07-JAN-2019	07-JAN-2019	Y
19742	23	29.0422853800	-90.1243703800	27				07-JAN-2019	07-JAN-2019	Y
19742	24	29.0422911200	-90.1244060100	27				07-JAN-2019	07-JAN-2019	Y
19742	25	29.0423013300	-90.1244273000	27				07-JAN-2019	07-JAN-2019	Y
19742	26	29.0423031100	-90.1244390800	27				07-JAN-2019	07-JAN-2019	Y
19747	1	28.9707416200	-89.2641505700	27	72	2661698.1400	116554.4200	24-APR-2017	24-APR-2017	N
19747	2	28.9705553400	-89.2646943400	27	72	2661525.4900	116483.5500	24-APR-2017	24-APR-2017	N
19748	1	29.1229821800	-88.3959897900	27				06-NOV-2018	06-NOV-2018	Y
19748	2	29.1229689700	-88.3961444000	27				06-NOV-2018	06-NOV-2018	Y
19748	3	29.1229696800	-88.3963190300	27				06-NOV-2018	06-NOV-2018	Y
19748	4	29.1229931200	-88.3965737200	27				06-NOV-2018	06-NOV-2018	Y
19748	5	29.1230166400	-88.3968446700	27				06-NOV-2018	06-NOV-2018	Y
19748	6	29.1230418300	-88.3971068000	27				06-NOV-2018	06-NOV-2018	Y
19748	7	29.1230855500	-88.3973480200	27				06-NOV-2018	06-NOV-2018	Y

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19748	8	29.1231489500	-88.3975881600	27				06-NOV-2018	06-NOV-2018	Y
19748	9	29.1232485900	-88.3978144400	27				06-NOV-2018	06-NOV-2018	Y
19748	10	29.1233963400	-88.3980495700	27				06-NOV-2018	06-NOV-2018	Y
19748	11	29.1243236700	-88.3992106500	27				06-NOV-2018	06-NOV-2018	Y
19748	12	29.1252528200	-88.4004704800	27				06-NOV-2018	06-NOV-2018	Y
19748	13	29.1261585500	-88.4016737100	27				06-NOV-2018	06-NOV-2018	Y
19748	14	29.1270601400	-88.4028799500	27				06-NOV-2018	06-NOV-2018	Y
19748	15	29.1279552300	-88.4040933300	27				06-NOV-2018	06-NOV-2018	Y
19748	16	29.1288522600	-88.4053069700	27				06-NOV-2018	06-NOV-2018	Y
19748	17	29.1297463400	-88.4065334400	27				06-NOV-2018	06-NOV-2018	Y
19748	18	29.1306436500	-88.4077518300	27				06-NOV-2018	06-NOV-2018	Y
19748	19	29.1315289300	-88.4089474000	27				06-NOV-2018	06-NOV-2018	Y
19748	20	29.1324168100	-88.4101551100	27				06-NOV-2018	06-NOV-2018	Y
19748	21	29.1333169200	-88.4113607200	27				06-NOV-2018	06-NOV-2018	Y
19748	22	29.1342157700	-88.4125853300	27				06-NOV-2018	06-NOV-2018	Y
19748	23	29.1351156500	-88.4138004400	27				06-NOV-2018	06-NOV-2018	Y
19748	24	29.1360183500	-88.4149838800	27				06-NOV-2018	06-NOV-2018	Y
19748	25	29.1369581900	-88.4162027800	27				06-NOV-2018	06-NOV-2018	Y
19748	26	29.1378038300	-88.4173380400	27				06-NOV-2018	06-NOV-2018	Y
19748	27	29.1379681700	-88.4175621100	27				06-NOV-2018	06-NOV-2018	Y
19748	28	29.1386826600	-88.4185363500	27				06-NOV-2018	06-NOV-2018	Y
19748	29	29.1395507100	-88.4197353700	27				06-NOV-2018	06-NOV-2018	Y
19748	30	29.1404424300	-88.4209352400	27				06-NOV-2018	06-NOV-2018	Y
19748	31	29.1413274900	-88.4221234200	27				06-NOV-2018	06-NOV-2018	Y
19748	32	29.1422285600	-88.4233138100	27				06-NOV-2018	06-NOV-2018	Y
19748	33	29.1431362100	-88.4245049000	27				06-NOV-2018	06-NOV-2018	Y
19748	34	29.1440484300	-88.4257047300	27				06-NOV-2018	06-NOV-2018	Y
19748	35	29.1449532700	-88.4268857700	27				06-NOV-2018	06-NOV-2018	Y
19748	36	29.1458718700	-88.4280844200	27				06-NOV-2018	06-NOV-2018	Y
19748	37	29.1467801300	-88.4292990400	27				06-NOV-2018	06-NOV-2018	Y
19748	38	29.1476721000	-88.4304890900	27				06-NOV-2018	06-NOV-2018	Y
19748	39	29.1485640600	-88.4316935000	27				06-NOV-2018	06-NOV-2018	Y
19748	40	29.1487011300	-88.4318785900	27				06-NOV-2018	06-NOV-2018	Y
19748	41	29.1494621500	-88.4329062400	27				06-NOV-2018	06-NOV-2018	Y
19748	42	29.1503432400	-88.4340857600	27				06-NOV-2018	06-NOV-2018	Y
19748	43	29.1512369100	-88.4353028900	27				06-NOV-2018	06-NOV-2018	Y
19748	44	29.1521268400	-88.4364864600	27				06-NOV-2018	06-NOV-2018	Y
19748	45	29.1530427600	-88.4376897800	27				06-NOV-2018	06-NOV-2018	Y
19748	46	29.1539578400	-88.4388941400	27				06-NOV-2018	06-NOV-2018	Y

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19748	47	29.1548493000	-88.4400777300	27				06-NOV-2018	06-NOV-2018	Y
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19748	49	29.1566430800	-88.4424633300	27				06-NOV-2018	06-NOV-2018	Y
19748	50	29.1575462300	-88.4436420400	27				06-NOV-2018	06-NOV-2018	Y
19748	51	29.1584316200	-88.4448412700	27				06-NOV-2018	06-NOV-2018	Y
19748	52	29.1593434200	-88.4460717200	27				06-NOV-2018	06-NOV-2018	Y
19748	53	29.1602309100	-88.4472636500	27				06-NOV-2018	06-NOV-2018	Y
19748	54	29.1611500900	-88.4484631000	27				06-NOV-2018	06-NOV-2018	Y
19748	55	29.1620679700	-88.4496810800	27				06-NOV-2018	06-NOV-2018	Y
19748	56	29.1629595600	-88.4508872000	27				06-NOV-2018	06-NOV-2018	Y
19748	57	29.1638782700	-88.4520736400	27				06-NOV-2018	06-NOV-2018	Y
19748	58	29.1648301100	-88.4532435200	27				06-NOV-2018	06-NOV-2018	Y
19748	59	29.1649760600	-88.4534099600	27				06-NOV-2018	06-NOV-2018	Y
19748	60	29.1657904300	-88.4543387000	27				06-NOV-2018	06-NOV-2018	Y
19748	61	29.1667555000	-88.4554653800	27				06-NOV-2018	06-NOV-2018	Y
19748	62	29.1670110600	-88.4557800900	27				06-NOV-2018	06-NOV-2018	Y
19753	1	27.5676792900	-92.0871417100	27	15	1936065.9400	10004822.3600	12-DEC-2017	12-DEC-2017	Y
19753	2	27.5679170800	-92.0872244300	27	15	1936038.5100	10004908.5800	12-DEC-2017	12-DEC-2017	Y
19754	1	28.7547330500	-88.2670148700	27				19-MAR-2018	19-MAR-2018	Y
19754	2	28.7569756500	-88.2640465900	27				19-MAR-2018	19-MAR-2018	Y
19754	3	28.7575159400	-88.2633286600	27				19-MAR-2018	19-MAR-2018	Y
19754	4	28.7581602800	-88.2624936000	27				19-MAR-2018	19-MAR-2018	Y
19754	5	28.7582391900	-88.2623901400	27				19-MAR-2018	19-MAR-2018	Y
19754	6	28.7588100300	-88.2616416800	27				19-MAR-2018	19-MAR-2018	Y
19754	7	28.7594330700	-88.2608180900	27				19-MAR-2018	19-MAR-2018	Y
19754	8	28.7600512800	-88.2599960300	27				19-MAR-2018	19-MAR-2018	Y
19754	9	28.7606720300	-88.2591601400	27				19-MAR-2018	19-MAR-2018	Y
19754	10	28.7612764600	-88.2583371000	27				19-MAR-2018	19-MAR-2018	Y
19754	11	28.7619062600	-88.2574855200	27				19-MAR-2018	19-MAR-2018	Y
19754	12	28.7625306100	-88.2566727500	27				19-MAR-2018	19-MAR-2018	Y
19754	13	28.7631374000	-88.2558355400	27				19-MAR-2018	19-MAR-2018	Y
19754	14	28.7637595500	-88.2550136200	27				19-MAR-2018	19-MAR-2018	Y
19754	15	28.7643607100	-88.2541772200	27				19-MAR-2018	19-MAR-2018	Y
19754	16	28.7649669800	-88.2533383100	27				19-MAR-2018	19-MAR-2018	Y
19754	17	28.7655821300	-88.2524767000	27				19-MAR-2018	19-MAR-2018	Y
19754	18	28.7662435000	-88.2516916700	27				19-MAR-2018	19-MAR-2018	Y
19754	19	28.7667476900	-88.2510556600	27				19-MAR-2018	19-MAR-2018	Y
19754	20	28.7670412000	-88.2504588400	27				19-MAR-2018	19-MAR-2018	Y
19754	21	28.7675006500	-88.2494670500	27				19-MAR-2018	19-MAR-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19754	22	28.7679980900	-88.2486726500	27				19-MAR-2018	19-MAR-2018	Y
19754	23	28.7685037700	-88.2478951500	27				19-MAR-2018	19-MAR-2018	Y
19754	24	28.7688515000	-88.2470928400	27				19-MAR-2018	19-MAR-2018	Y
19754	25	28.7692186600	-88.2461012900	27				19-MAR-2018	19-MAR-2018	Y
19754	26	28.7696252600	-88.2451290500	27				19-MAR-2018	19-MAR-2018	Y
19754	27	28.7700371300	-88.2441181400	27				19-MAR-2018	19-MAR-2018	Y
19754	28	28.7704171100	-88.2431224700	27				19-MAR-2018	19-MAR-2018	Y
19754	29	28.7707710000	-88.2421213000	27				19-MAR-2018	19-MAR-2018	Y
19754	30	28.7710228500	-88.2410549400	27				19-MAR-2018	19-MAR-2018	Y
19754	31	28.7711996000	-88.2399719900	27				19-MAR-2018	19-MAR-2018	Y
19754	32	28.7713820200	-88.2388939900	27				19-MAR-2018	19-MAR-2018	Y
19754	33	28.7716325400	-88.2378493000	27				19-MAR-2018	19-MAR-2018	Y
19754	34	28.7718425300	-88.2368906600	27				19-MAR-2018	19-MAR-2018	Y
19754	35	28.7718947300	-88.2360214700	27				19-MAR-2018	19-MAR-2018	Y
19754	36	28.7718876900	-88.2349577200	27				19-MAR-2018	19-MAR-2018	Y
19754	37	28.7719152200	-88.2335516200	27				19-MAR-2018	19-MAR-2018	Y
19754	38	28.7719535800	-88.2324532400	27				19-MAR-2018	19-MAR-2018	Y
19754	39	28.7719931100	-88.2313758300	27				19-MAR-2018	19-MAR-2018	Y
19754	40	28.7720079000	-88.2302715100	27				19-MAR-2018	19-MAR-2018	Y
19754	41	28.7718623500	-88.2291729800	27				19-MAR-2018	19-MAR-2018	Y
19754	42	28.7716962800	-88.2281030600	27				19-MAR-2018	19-MAR-2018	Y
19754	43	28.7715841900	-88.2270106400	27				19-MAR-2018	19-MAR-2018	Y
19754	44	28.7714805200	-88.2259334100	27				19-MAR-2018	19-MAR-2018	Y
19754	45	28.7714047100	-88.2248518600	27				19-MAR-2018	19-MAR-2018	Y
19754	46	28.7713241600	-88.2237694500	27				19-MAR-2018	19-MAR-2018	Y
19754	47	28.7712631100	-88.2226945700	27				19-MAR-2018	19-MAR-2018	Y
19754	48	28.7711856600	-88.2215891000	27				19-MAR-2018	19-MAR-2018	Y
19754	49	28.7711137100	-88.2205169800	27				19-MAR-2018	19-MAR-2018	Y
19754	50	28.7710062500	-88.2194411500	27				19-MAR-2018	19-MAR-2018	Y
19754	51	28.7708564400	-88.2183726800	27				19-MAR-2018	19-MAR-2018	Y
19754	52	28.7706802200	-88.2173383700	27				19-MAR-2018	19-MAR-2018	Y
19754	53	28.7705001500	-88.2162849700	27				19-MAR-2018	19-MAR-2018	Y
19754	54	28.7703252900	-88.2152318500	27				19-MAR-2018	19-MAR-2018	Y
19754	55	28.7702490900	-88.2147534800	27				19-MAR-2018	19-MAR-2018	Y
19754	56	28.7701533400	-88.2141524100	27				19-MAR-2018	19-MAR-2018	Y
19754	57	28.7699766600	-88.2130735900	27				19-MAR-2018	19-MAR-2018	Y
19754	58	28.7698090500	-88.2120063800	27				19-MAR-2018	19-MAR-2018	Y
19754	59	28.7696582300	-88.2109103400	27				19-MAR-2018	19-MAR-2018	Y
19754	60	28.7695133800	-88.2098190800	27				19-MAR-2018	19-MAR-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19754	61	28.7693787000	-88.2087518100	27				19-MAR-2018	19-MAR-2018	Y
19754	62	28.7692353600	-88.2076607900	27				19-MAR-2018	19-MAR-2018	Y
19754	63	28.7690828200	-88.2065950200	27				19-MAR-2018	19-MAR-2018	Y
19754	64	28.7689025300	-88.2055016900	27				19-MAR-2018	19-MAR-2018	Y
19754	65	28.7687159800	-88.2044236000	27				19-MAR-2018	19-MAR-2018	Y
19754	66	28.7685523700	-88.2033604700	27				19-MAR-2018	19-MAR-2018	Y
19754	67	28.7683926700	-88.2022734500	27				19-MAR-2018	19-MAR-2018	Y
19754	68	28.7682286100	-88.2012099900	27				19-MAR-2018	19-MAR-2018	Y
19754	69	28.7680414700	-88.2001296400	27				19-MAR-2018	19-MAR-2018	Y
19754	70	28.7679266400	-88.1990387000	27				19-MAR-2018	19-MAR-2018	Y
19754	71	28.7677826400	-88.1979690900	27				19-MAR-2018	19-MAR-2018	Y
19754	72	28.7676237000	-88.1968799200	27				19-MAR-2018	19-MAR-2018	Y
19754	73	28.7674681800	-88.1958211600	27				19-MAR-2018	19-MAR-2018	Y
19754	74	28.7673151600	-88.1947294600	27				19-MAR-2018	19-MAR-2018	Y
19754	75	28.7671953700	-88.1936585900	27				19-MAR-2018	19-MAR-2018	Y
19754	76	28.7670874500	-88.1925683000	27				19-MAR-2018	19-MAR-2018	Y
19754	77	28.7669816800	-88.1914918800	27				19-MAR-2018	19-MAR-2018	Y
19754	78	28.7668376300	-88.1904082300	27				19-MAR-2018	19-MAR-2018	Y
19754	79	28.7666617900	-88.1893408900	27				19-MAR-2018	19-MAR-2018	Y
19754	80	28.7664594600	-88.1882581200	27				19-MAR-2018	19-MAR-2018	Y
19754	81	28.7662741600	-88.1872002100	27				19-MAR-2018	19-MAR-2018	Y
19754	82	28.7660891100	-88.1861127900	27				19-MAR-2018	19-MAR-2018	Y
19754	83	28.7659415800	-88.1850271700	27				19-MAR-2018	19-MAR-2018	Y
19754	84	28.7656918300	-88.1839662000	27				19-MAR-2018	19-MAR-2018	Y
19754	85	28.7654268900	-88.1828986500	27				19-MAR-2018	19-MAR-2018	Y
19754	86	28.7652182900	-88.1818288900	27				19-MAR-2018	19-MAR-2018	Y
19754	87	28.7650531700	-88.1807303600	27				19-MAR-2018	19-MAR-2018	Y
19754	88	28.7649504600	-88.1796698000	27				19-MAR-2018	19-MAR-2018	Y
19754	89	28.7648135700	-88.1786066500	27				19-MAR-2018	19-MAR-2018	Y
19754	90	28.7646096500	-88.1775334800	27				19-MAR-2018	19-MAR-2018	Y
19754	91	28.7644787100	-88.1764678200	27				19-MAR-2018	19-MAR-2018	Y
19754	92	28.7644022100	-88.1753692400	27				19-MAR-2018	19-MAR-2018	Y
19754	93	28.7642817800	-88.1742740400	27				19-MAR-2018	19-MAR-2018	Y
19754	94	28.7641486700	-88.1732097600	27				19-MAR-2018	19-MAR-2018	Y
19754	95	28.7639802000	-88.1721249200	27				19-MAR-2018	19-MAR-2018	Y
19754	96	28.7637617400	-88.1710733900	27				19-MAR-2018	19-MAR-2018	Y
19754	97	28.7635256200	-88.1699936800	27				19-MAR-2018	19-MAR-2018	Y
19754	98	28.7633524500	-88.1689338300	27				19-MAR-2018	19-MAR-2018	Y
19754	99	28.7632129800	-88.1678678600	27				19-MAR-2018	19-MAR-2018	Y

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19754	100	28.7631125200	-88.1667563700	27				19-MAR-2018	19-MAR-2018	Y
19754	101	28.7629876500	-88.1656769500	27				19-MAR-2018	19-MAR-2018	Y
19754	102	28.7629285900	-88.1652186200	27				19-MAR-2018	19-MAR-2018	Y
19754	103	28.7628497600	-88.1646069200	27				19-MAR-2018	19-MAR-2018	Y
19754	104	28.7626917800	-88.1635350100	27				19-MAR-2018	19-MAR-2018	Y
19754	105	28.7625324200	-88.1624386600	27				19-MAR-2018	19-MAR-2018	Y
19754	106	28.7623428200	-88.1613802800	27				19-MAR-2018	19-MAR-2018	Y
19754	107	28.7621369200	-88.1602927100	27				19-MAR-2018	19-MAR-2018	Y
19754	108	28.7619232100	-88.1592045800	27				19-MAR-2018	19-MAR-2018	Y
19754	109	28.7616924300	-88.1581316700	27				19-MAR-2018	19-MAR-2018	Y
19754	110	28.7615342500	-88.1570271400	27				19-MAR-2018	19-MAR-2018	Y
19754	111	28.7613616500	-88.1559703300	27				19-MAR-2018	19-MAR-2018	Y
19754	112	28.7612077100	-88.1548733500	27				19-MAR-2018	19-MAR-2018	Y
19754	113	28.7610484500	-88.1538042600	27				19-MAR-2018	19-MAR-2018	Y
19754	114	28.7609176100	-88.1527330300	27				19-MAR-2018	19-MAR-2018	Y
19754	115	28.7608094400	-88.1516403200	27				19-MAR-2018	19-MAR-2018	Y
19754	116	28.7605980400	-88.1505590500	27				19-MAR-2018	19-MAR-2018	Y
19754	117	28.7604559900	-88.1494909900	27				19-MAR-2018	19-MAR-2018	Y
19754	118	28.7603282600	-88.1484148500	27				19-MAR-2018	19-MAR-2018	Y
19754	119	28.7602070500	-88.1476275800	27				19-MAR-2018	19-MAR-2018	Y
19754	120	28.7601856200	-88.1470688300	27				19-MAR-2018	19-MAR-2018	Y
19754	121	28.7602727200	-88.1464174600	27				19-MAR-2018	19-MAR-2018	Y
19754	122	28.7601933000	-88.1458324500	27				19-MAR-2018	19-MAR-2018	Y
19754	123	28.7602143000	-88.1451374100	27				19-MAR-2018	19-MAR-2018	Y
19754	124	28.7603257100	-88.1442774900	27				19-MAR-2018	19-MAR-2018	Y
19754	125	28.7604198100	-88.1435364100	27				19-MAR-2018	19-MAR-2018	Y
19754	126	28.7603488500	-88.1426197500	27				19-MAR-2018	19-MAR-2018	Y
19754	127	28.7603397000	-88.1415972500	27				19-MAR-2018	19-MAR-2018	Y
19754	128	28.7604856400	-88.1408337500	27				19-MAR-2018	19-MAR-2018	Y
19754	129	28.7606372300	-88.1397451600	27				19-MAR-2018	19-MAR-2018	Y
19754	130	28.7608210400	-88.1386838800	27				19-MAR-2018	19-MAR-2018	Y
19754	131	28.7610394800	-88.1376253800	27				19-MAR-2018	19-MAR-2018	Y
19754	132	28.7613170800	-88.1365910400	27				19-MAR-2018	19-MAR-2018	Y
19754	133	28.7615540600	-88.1355266300	27				19-MAR-2018	19-MAR-2018	Y
19754	134	28.7619562500	-88.1345351400	27				19-MAR-2018	19-MAR-2018	Y
19754	135	28.7622588100	-88.1334973800	27				19-MAR-2018	19-MAR-2018	Y
19754	136	28.7626238300	-88.1325015100	27				19-MAR-2018	19-MAR-2018	Y
19754	137	28.7630485400	-88.1315233800	27				19-MAR-2018	19-MAR-2018	Y
19754	138	28.7635611200	-88.1305888200	27				19-MAR-2018	19-MAR-2018	Y

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19754	139	28.7640023300	-88.1296153000	27				19-MAR-2018	19-MAR-2018	Y
19754	140	28.7644732300	-88.1286746000	27				19-MAR-2018	19-MAR-2018	Y
19754	141	28.7649274400	-88.1276953400	27				19-MAR-2018	19-MAR-2018	Y
19754	142	28.7654415900	-88.1267809600	27				19-MAR-2018	19-MAR-2018	Y
19754	143	28.7659412300	-88.1258319500	27				19-MAR-2018	19-MAR-2018	Y
19754	144	28.7664687500	-88.1249043300	27				19-MAR-2018	19-MAR-2018	Y
19754	145	28.7669380300	-88.1239756700	27				19-MAR-2018	19-MAR-2018	Y
19754	146	28.7674831400	-88.1230840200	27				19-MAR-2018	19-MAR-2018	Y
19754	147	28.7680001600	-88.1221408000	27				19-MAR-2018	19-MAR-2018	Y
19754	148	28.7684474800	-88.1211884900	27				19-MAR-2018	19-MAR-2018	Y
19754	149	28.7689434100	-88.1202598800	27				19-MAR-2018	19-MAR-2018	Y
19754	150	28.7694317100	-88.1193277300	27				19-MAR-2018	19-MAR-2018	Y
19754	151	28.7699225100	-88.1184012000	27				19-MAR-2018	19-MAR-2018	Y
19754	152	28.7704165700	-88.1174546200	27				19-MAR-2018	19-MAR-2018	Y
19754	153	28.7709215800	-88.1165318400	27				19-MAR-2018	19-MAR-2018	Y
19754	154	28.7713156200	-88.1158572800	27				19-MAR-2018	19-MAR-2018	Y
19754	155	28.7714495200	-88.1156280400	27				19-MAR-2018	19-MAR-2018	Y
19754	156	28.7719694100	-88.1147176500	27				19-MAR-2018	19-MAR-2018	Y
19754	157	28.7724597000	-88.1137635600	27				19-MAR-2018	19-MAR-2018	Y
19754	158	28.7729673200	-88.1128495900	27				19-MAR-2018	19-MAR-2018	Y
19754	159	28.7734867000	-88.1119194000	27				19-MAR-2018	19-MAR-2018	Y
19754	160	28.7740034100	-88.1110100000	27				19-MAR-2018	19-MAR-2018	Y
19754	161	28.7745226800	-88.1101068800	27				19-MAR-2018	19-MAR-2018	Y
19754	162	28.7749672300	-88.1091327900	27				19-MAR-2018	19-MAR-2018	Y
19754	163	28.7753781300	-88.1081664300	27				19-MAR-2018	19-MAR-2018	Y
19754	164	28.7758304700	-88.1072148800	27				19-MAR-2018	19-MAR-2018	Y
19754	165	28.7763328700	-88.1062768300	27				19-MAR-2018	19-MAR-2018	Y
19754	166	28.7768728500	-88.1053848800	27				19-MAR-2018	19-MAR-2018	Y
19754	167	28.7773727600	-88.1044419500	27				19-MAR-2018	19-MAR-2018	Y
19754	168	28.7778659200	-88.1035121400	27				19-MAR-2018	19-MAR-2018	Y
19754	169	28.7783712300	-88.1025748200	27				19-MAR-2018	19-MAR-2018	Y
19754	170	28.7788625700	-88.1016549400	27				19-MAR-2018	19-MAR-2018	Y
19754	171	28.7793677400	-88.1007184500	27				19-MAR-2018	19-MAR-2018	Y
19754	172	28.7798629800	-88.0997724200	27				19-MAR-2018	19-MAR-2018	Y
19754	173	28.7803644100	-88.0988445900	27				19-MAR-2018	19-MAR-2018	Y
19754	174	28.7808877700	-88.0979210100	27				19-MAR-2018	19-MAR-2018	Y
19754	175	28.7814064400	-88.0969900200	27				19-MAR-2018	19-MAR-2018	Y
19754	176	28.7818939700	-88.0960610200	27				19-MAR-2018	19-MAR-2018	Y
19754	177	28.7823973400	-88.0951100100	27				19-MAR-2018	19-MAR-2018	Y

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19754	178	28.7828940700	-88.0941660300	27				19-MAR-2018	19-MAR-2018	Y
19754	179	28.7833797100	-88.0932338100	27				19-MAR-2018	19-MAR-2018	Y
19754	180	28.7838802000	-88.0922972200	27				19-MAR-2018	19-MAR-2018	Y
19754	181	28.7843939300	-88.0913631900	27				19-MAR-2018	19-MAR-2018	Y
19754	182	28.7848985000	-88.0904455900	27				19-MAR-2018	19-MAR-2018	Y
19754	183	28.7853808000	-88.0895113900	27				19-MAR-2018	19-MAR-2018	Y
19754	184	28.7858890200	-88.0885887700	27				19-MAR-2018	19-MAR-2018	Y
19754	185	28.7863922700	-88.0876462600	27				19-MAR-2018	19-MAR-2018	Y
19754	186	28.7868522200	-88.0866768000	27				19-MAR-2018	19-MAR-2018	Y
19754	187	28.7873256200	-88.0857341000	27				19-MAR-2018	19-MAR-2018	Y
19754	188	28.7878388800	-88.0847925900	27				19-MAR-2018	19-MAR-2018	Y
19754	189	28.7883601900	-88.0838686400	27				19-MAR-2018	19-MAR-2018	Y
19754	190	28.7888778500	-88.0829530300	27				19-MAR-2018	19-MAR-2018	Y
19754	191	28.7893826100	-88.0820181000	27				19-MAR-2018	19-MAR-2018	Y
19754	192	28.7898559000	-88.0810570900	27				19-MAR-2018	19-MAR-2018	Y
19754	193	28.7903004800	-88.0800782800	27				19-MAR-2018	19-MAR-2018	Y
19754	194	28.7907601100	-88.0791241700	27				19-MAR-2018	19-MAR-2018	Y
19754	195	28.7912173100	-88.0781691400	27				19-MAR-2018	19-MAR-2018	Y
19754	196	28.7916627000	-88.0771951800	27				19-MAR-2018	19-MAR-2018	Y
19754	197	28.7920733800	-88.0762002600	27				19-MAR-2018	19-MAR-2018	Y
19754	198	28.7924029300	-88.0751712200	27				19-MAR-2018	19-MAR-2018	Y
19754	199	28.7927106500	-88.0741402900	27				19-MAR-2018	19-MAR-2018	Y
19754	200	28.7929782100	-88.0730854300	27				19-MAR-2018	19-MAR-2018	Y
19754	201	28.7932028300	-88.0720320700	27				19-MAR-2018	19-MAR-2018	Y
19754	202	28.7934105000	-88.0709574700	27				19-MAR-2018	19-MAR-2018	Y
19754	203	28.7935628200	-88.0698614200	27				19-MAR-2018	19-MAR-2018	Y
19754	204	28.7936653000	-88.0688037800	27				19-MAR-2018	19-MAR-2018	Y
19754	205	28.7937413900	-88.0677018500	27				19-MAR-2018	19-MAR-2018	Y
19754	206	28.7938026600	-88.0666310900	27				19-MAR-2018	19-MAR-2018	Y
19754	207	28.7938076100	-88.0655184000	27				19-MAR-2018	19-MAR-2018	Y
19754	208	28.7937716200	-88.0649722900	27				19-MAR-2018	19-MAR-2018	Y
19754	209	28.7936884300	-88.0646534600	27				19-MAR-2018	19-MAR-2018	Y
19754	210	28.7936283700	-88.0644790300	27				19-MAR-2018	19-MAR-2018	Y
19754	211	28.7936130500	-88.0644400600	27				19-MAR-2018	19-MAR-2018	Y
19754	212	28.7936025200	-88.0643892200	27				19-MAR-2018	19-MAR-2018	Y
19754	213	28.7935458800	-88.0641157900	27				19-MAR-2018	19-MAR-2018	Y
19754	214	28.7935420100	-88.0637559400	27				19-MAR-2018	19-MAR-2018	Y
19754	215	28.7936186900	-88.0629552400	27				19-MAR-2018	19-MAR-2018	Y
19754	216	28.7936983000	-88.0622451000	27				19-MAR-2018	19-MAR-2018	Y

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19754	217	28.7937625000	-88.0617240200	27				19-MAR-2018	19-MAR-2018	Y
19754	218	28.7937724300	-88.0611439300	27				19-MAR-2018	19-MAR-2018	Y
19754	219	28.7937651300	-88.0600087700	27				19-MAR-2018	19-MAR-2018	Y
19754	220	28.7937221400	-88.0589560800	27				19-MAR-2018	19-MAR-2018	Y
19754	221	28.7937397200	-88.0578824000	27				19-MAR-2018	19-MAR-2018	Y
19754	222	28.7937612600	-88.0567495600	27				19-MAR-2018	19-MAR-2018	Y
19754	223	28.7938343800	-88.0556769100	27				19-MAR-2018	19-MAR-2018	Y
19754	224	28.7938978200	-88.0546145000	27				19-MAR-2018	19-MAR-2018	Y
19754	225	28.7939145900	-88.0534774900	27				19-MAR-2018	19-MAR-2018	Y
19754	226	28.7939309000	-88.0524052600	27				19-MAR-2018	19-MAR-2018	Y
19754	227	28.7939367600	-88.0513359600	27				19-MAR-2018	19-MAR-2018	Y
19754	228	28.7939507400	-88.0502003500	27				19-MAR-2018	19-MAR-2018	Y
19754	229	28.7939935900	-88.0490948500	27				19-MAR-2018	19-MAR-2018	Y
19754	230	28.7940301200	-88.0479893800	27				19-MAR-2018	19-MAR-2018	Y
19754	231	28.7940631000	-88.0469225400	27				19-MAR-2018	19-MAR-2018	Y
19754	232	28.7940793900	-88.0458046900	27				19-MAR-2018	19-MAR-2018	Y
19754	233	28.7940772700	-88.0446994900	27				19-MAR-2018	19-MAR-2018	Y
19754	234	28.7940662900	-88.0444599900	27				19-MAR-2018	19-MAR-2018	Y
19754	235	28.7940604100	-88.0443294700	27				19-MAR-2018	19-MAR-2018	Y
19754	236	28.7940239500	-88.0442509400	27				19-MAR-2018	19-MAR-2018	Y
19754	237	28.7939442200	-88.0442094200	27				19-MAR-2018	19-MAR-2018	Y
19754	238	28.7938655700	-88.0442348200	27				19-MAR-2018	19-MAR-2018	Y
19754	239	28.7938264700	-88.0442989000	27				19-MAR-2018	19-MAR-2018	Y
19754	240	28.7938184000	-88.0443643800	27				19-MAR-2018	19-MAR-2018	Y
19754	241	28.7938540100	-88.0445394600	27				19-MAR-2018	19-MAR-2018	Y
19754	242	28.7939234000	-88.0447720700	27				19-MAR-2018	19-MAR-2018	Y
19754	243	28.7939668300	-88.0449503200	27				19-MAR-2018	19-MAR-2018	Y
19754	244	28.7939581500	-88.0450610500	27				19-MAR-2018	19-MAR-2018	Y
19754	245	28.7939433100	-88.0451410300	27				19-MAR-2018	19-MAR-2018	Y
19754	246	28.7939526300	-88.0452486800	27				19-MAR-2018	19-MAR-2018	Y
19754	247	28.7939920800	-88.0453459900	27				19-MAR-2018	19-MAR-2018	Y
19754	248	28.7939712700	-88.0454425800	27				19-MAR-2018	19-MAR-2018	Y
19754	249	28.7938939500	-88.0454816500	27				19-MAR-2018	19-MAR-2018	Y
19754	250	28.7938165000	-88.0454685300	27				19-MAR-2018	19-MAR-2018	Y
19754	251	28.7937251700	-88.0453842800	27				19-MAR-2018	19-MAR-2018	Y
19754	252	28.7936770900	-88.0452468500	27				19-MAR-2018	19-MAR-2018	Y
19754	253	28.7936768600	-88.0449875600	27				19-MAR-2018	19-MAR-2018	Y
19754	254	28.7936826800	-88.0446936000	27				19-MAR-2018	19-MAR-2018	Y
19754	255	28.7936813700	-88.0445167400	27				19-MAR-2018	19-MAR-2018	Y

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19754	256	28.7936805200	-88.0444028500	27				19-MAR-2018	19-MAR-2018	Y
19754	257	28.7936769400	-88.0443706400	27				19-MAR-2018	19-MAR-2018	Y
19754	258	28.7936732200	-88.0443371600	27				19-MAR-2018	19-MAR-2018	Y
19754	259	28.7936740700	-88.0440893400	27				19-MAR-2018	19-MAR-2018	Y
19758	1	26.1319400200	-92.0403135900	27				15-JUL-2019	15-JUL-2019	Y
19758	2	26.1343224100	-92.0474287700	27				15-JUL-2019	15-JUL-2019	Y
19758	3	26.1366011300	-92.0542452300	27				15-JUL-2019	15-JUL-2019	Y
19758	4	26.1369389100	-92.0552541200	27				15-JUL-2019	15-JUL-2019	Y
19758	5	26.1373486400	-92.0564974500	27				15-JUL-2019	15-JUL-2019	Y
19758	6	26.1376799700	-92.0574941300	27				15-JUL-2019	15-JUL-2019	Y
19758	7	26.1380909100	-92.0586811800	27				15-JUL-2019	15-JUL-2019	Y
19758	8	26.1385241500	-92.0599395100	27				15-JUL-2019	15-JUL-2019	Y
19758	9	26.1389274900	-92.0611286200	27				15-JUL-2019	15-JUL-2019	Y
19758	10	26.1393224400	-92.0623245000	27				15-JUL-2019	15-JUL-2019	Y
19758	11	26.1397672800	-92.0634818800	27				15-JUL-2019	15-JUL-2019	Y
19758	12	26.1400059200	-92.0642689200	27				15-JUL-2019	15-JUL-2019	Y
19758	13	26.1404640100	-92.0656478800	27				15-JUL-2019	15-JUL-2019	Y
19758	14	26.1407992100	-92.0666169000	27				15-JUL-2019	15-JUL-2019	Y
19758	15	26.1412717600	-92.0680025000	27				15-JUL-2019	15-JUL-2019	Y
19758	16	26.1416593500	-92.0691914900	27				15-JUL-2019	15-JUL-2019	Y
19758	17	26.1420451900	-92.0703910300	27				15-JUL-2019	15-JUL-2019	Y
19758	18	26.1424509500	-92.0715993100	27				15-JUL-2019	15-JUL-2019	Y
19758	19	26.1428581300	-92.0728666100	27				15-JUL-2019	15-JUL-2019	Y
19758	20	26.1432461600	-92.0740383700	27				15-JUL-2019	15-JUL-2019	Y
19758	21	26.1436633800	-92.0752442300	27				15-JUL-2019	15-JUL-2019	Y
19758	22	26.1440631500	-92.0763555300	27				15-JUL-2019	15-JUL-2019	Y
19758	23	26.1444730200	-92.0775531700	27				15-JUL-2019	15-JUL-2019	Y
19758	24	26.1448697300	-92.0788978200	27				15-JUL-2019	15-JUL-2019	Y
19758	25	26.1452851100	-92.0800845900	27				15-JUL-2019	15-JUL-2019	Y
19758	26	26.1454683100	-92.0805954200	27				15-JUL-2019	15-JUL-2019	Y
19758	27	26.1456839700	-92.0811133400	27				15-JUL-2019	15-JUL-2019	Y
19758	28	26.1458830400	-92.0816724200	27				15-JUL-2019	15-JUL-2019	Y
19758	29	26.1461321300	-92.0822165800	27				15-JUL-2019	15-JUL-2019	Y
19758	30	26.1464484600	-92.0828038400	27				15-JUL-2019	15-JUL-2019	Y
19758	31	26.1467999500	-92.0834051200	27				15-JUL-2019	15-JUL-2019	Y
19758	32	26.1471349800	-92.0839710100	27				15-JUL-2019	15-JUL-2019	Y
19758	33	26.1474964200	-92.0845194100	27				15-JUL-2019	15-JUL-2019	Y
19758	34	26.1478115200	-92.0849574900	27				15-JUL-2019	15-JUL-2019	Y
19758	35	26.1482323700	-92.0854618600	27				15-JUL-2019	15-JUL-2019	Y

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19758	36	26.1486300100	-92.0859135800	27				15-JUL-2019	15-JUL-2019	Y
19758	37	26.1490772200	-92.0863808900	27				15-JUL-2019	15-JUL-2019	Y
19758	38	26.1494988700	-92.0867973100	27				15-JUL-2019	15-JUL-2019	Y
19758	39	26.1501209300	-92.0873490300	27				15-JUL-2019	15-JUL-2019	Y
19758	40	26.1509991900	-92.0880041200	27				15-JUL-2019	15-JUL-2019	Y
19758	41	26.1519515100	-92.0888142700	27				15-JUL-2019	15-JUL-2019	Y
19758	42	26.1529403500	-92.0896328400	27				15-JUL-2019	15-JUL-2019	Y
19758	43	26.1538528500	-92.0903988200	27				15-JUL-2019	15-JUL-2019	Y
19758	44	26.1548354400	-92.0912013500	27				15-JUL-2019	15-JUL-2019	Y
19758	45	26.1559868300	-92.0920978400	27				15-JUL-2019	15-JUL-2019	Y
19758	46	26.1568617200	-92.0928032000	27				15-JUL-2019	15-JUL-2019	Y
19758	47	26.1576475700	-92.0935180800	27				15-JUL-2019	15-JUL-2019	Y
19758	48	26.1585266800	-92.0942317800	27				15-JUL-2019	15-JUL-2019	Y
19758	49	26.1594630000	-92.0949667900	27				15-JUL-2019	15-JUL-2019	Y
19758	50	26.1604205300	-92.0957624400	27				15-JUL-2019	15-JUL-2019	Y
19758	51	26.1612224500	-92.0964052100	27				15-JUL-2019	15-JUL-2019	Y
19758	52	26.1621135500	-92.0971455800	27				15-JUL-2019	15-JUL-2019	Y
19758	53	26.1628248200	-92.0977274100	27				15-JUL-2019	15-JUL-2019	Y
19758	54	26.1637793800	-92.0984972400	27				15-JUL-2019	15-JUL-2019	Y
19758	55	26.1647485000	-92.0992725800	27				15-JUL-2019	15-JUL-2019	Y
19758	56	26.1657919300	-92.1001045700	27				15-JUL-2019	15-JUL-2019	Y
19758	57	26.1668238600	-92.1009087900	27				15-JUL-2019	15-JUL-2019	Y
19758	58	26.1677090500	-92.1016211400	27				15-JUL-2019	15-JUL-2019	Y
19758	59	26.1686296000	-92.1023597600	27				15-JUL-2019	15-JUL-2019	Y
19758	60	26.1695183300	-92.1031347400	27				15-JUL-2019	15-JUL-2019	Y
19758	61	26.1703947200	-92.1038271300	27				15-JUL-2019	15-JUL-2019	Y
19758	62	26.1713035600	-92.1046119400	27				15-JUL-2019	15-JUL-2019	Y
19758	63	26.1722143900	-92.1053566500	27				15-JUL-2019	15-JUL-2019	Y
19758	64	26.1731763000	-92.1061293000	27				15-JUL-2019	15-JUL-2019	Y
19758	65	26.1741508800	-92.1068953000	27				15-JUL-2019	15-JUL-2019	Y
19758	66	26.1750702900	-92.1076832000	27				15-JUL-2019	15-JUL-2019	Y
19758	67	26.1759957400	-92.1083951800	27				15-JUL-2019	15-JUL-2019	Y
19758	68	26.1768867400	-92.1091312500	27				15-JUL-2019	15-JUL-2019	Y
19758	69	26.1778195800	-92.1099064300	27				15-JUL-2019	15-JUL-2019	Y
19758	70	26.1787555300	-92.1106937800	27				15-JUL-2019	15-JUL-2019	Y
19758	71	26.1797506000	-92.1113906300	27				15-JUL-2019	15-JUL-2019	Y
19758	72	26.1806586800	-92.1120987100	27				15-JUL-2019	15-JUL-2019	Y
19758	73	26.1807918300	-92.1122041300	27				15-JUL-2019	15-JUL-2019	Y
19758	74	26.1809227200	-92.1121918100	27				15-JUL-2019	15-JUL-2019	Y

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19758	75	26.1810729200	-92.1121829800	27				15-JUL-2019	15-JUL-2019	Y
19758	76	26.1812210500	-92.1121812400	27				15-JUL-2019	15-JUL-2019	Y
19758	77	26.1813707000	-92.1121696100	27				15-JUL-2019	15-JUL-2019	Y
19758	78	26.1814703200	-92.1120641200	27				15-JUL-2019	15-JUL-2019	Y
19758	79	26.1815250000	-92.1119961400	27				15-JUL-2019	15-JUL-2019	Y
19758	80	26.1818368200	-92.1114709900	27				15-JUL-2019	15-JUL-2019	Y
19758	81	26.1820565000	-92.1111405100	27				15-JUL-2019	15-JUL-2019	Y
19758	82	26.1821957100	-92.1110837400	27				15-JUL-2019	15-JUL-2019	Y
19758	83	26.1823271700	-92.1110200000	27				15-JUL-2019	15-JUL-2019	Y
19758	84	26.1824731900	-92.1109864400	27				15-JUL-2019	15-JUL-2019	Y
19758	85	26.1826098600	-92.1110259600	27				15-JUL-2019	15-JUL-2019	Y
19758	86	26.1827355600	-92.1110826400	27				15-JUL-2019	15-JUL-2019	Y
19758	87	26.1832951800	-92.1115770100	27				15-JUL-2019	15-JUL-2019	Y
19758	88	26.1833625100	-92.1117076800	27				15-JUL-2019	15-JUL-2019	Y
19758	89	26.1833995300	-92.1118571500	27				15-JUL-2019	15-JUL-2019	Y
19758	90	26.1833955100	-92.1120094800	27				15-JUL-2019	15-JUL-2019	Y
19758	91	26.1833638600	-92.1121594400	27				15-JUL-2019	15-JUL-2019	Y
19758	92	26.1832795200	-92.1123071800	27				15-JUL-2019	15-JUL-2019	Y
19758	93	26.1829044000	-92.1128269800	27				15-JUL-2019	15-JUL-2019	Y
19758	94	26.1826180400	-92.1132299300	27				15-JUL-2019	15-JUL-2019	Y
19758	95	26.1825501300	-92.1133863200	27				15-JUL-2019	15-JUL-2019	Y
19758	96	26.1825436500	-92.1135427000	27				15-JUL-2019	15-JUL-2019	Y
19758	97	26.1825818700	-92.1137033700	27				15-JUL-2019	15-JUL-2019	Y
19758	98	26.1826525400	-92.1138618600	27				15-JUL-2019	15-JUL-2019	Y
19758	99	26.1827401500	-92.1139956600	27				15-JUL-2019	15-JUL-2019	Y
19758	100	26.1829291000	-92.1141956100	27				15-JUL-2019	15-JUL-2019	Y
19758	101	26.1833672200	-92.1145561200	27				15-JUL-2019	15-JUL-2019	Y
19758	102	26.1834156200	-92.1145882500	27				15-JUL-2019	15-JUL-2019	Y
19758	103	26.1834255100	-92.1145978300	27				15-JUL-2019	15-JUL-2019	Y
19765	1	27.3212997600	-90.7447112400	27	15	2372558.2800	9920816.0700	30-OCT-2018	30-OCT-2018	Y
19765	2	27.3214964100	-90.7444353800	27	15	2372646.5700	9920889.1800	30-OCT-2018	30-OCT-2018	Y
19767	1	27.3212726800	-90.7447102200	27	15	2372558.7900	9920806.2300	12-JAN-2022	30-OCT-2018	Y
19767	2	27.3212891800	-90.7443403200	27	15	2372678.8000	9920814.4000	12-JAN-2022	30-OCT-2018	Y
19768	1	27.3212394100	-90.7447095700	27	15	2372559.2200	9920794.1400	30-OCT-2018	30-OCT-2018	Y
19768	2	27.3211583600	-90.7444153100	27	15	2372655.3100	9920766.4000	30-OCT-2018	30-OCT-2018	Y
19769	1	27.3214914600	-90.7449365400	27	15	2372483.8600	9920884.4400	30-OCT-2018	30-OCT-2018	Y
19769	2	27.3213009000	-90.7447951100	27	15	2372531.0400	9920815.9900	30-OCT-2018	30-OCT-2018	Y
19770	1	27.3216058400	-90.7446799200	27	15	2372566.4400	9920927.5300	30-OCT-2018	30-OCT-2018	Y
19770	2	27.3213026800	-90.7447491200	27	15	2372545.9600	9920816.9100	30-OCT-2018	30-OCT-2018	Y

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19772	1	27.3210218200	-90.7447957300	27				30-OCT-2019	12-JUN-2019	Y
19772	2	27.3212418200	-90.7447957300	27				30-OCT-2019	12-JUN-2019	Y
19773	1	27.3259229600	-90.7141337400	27				01-NOV-2018	01-NOV-2018	Y
19773	2	27.3276129300	-90.7159267200	27				01-NOV-2018	01-NOV-2018	Y
19773	3	27.3279184700	-90.7162429000	27				01-NOV-2018	01-NOV-2018	Y
19773	4	27.3288897600	-90.7173322400	27				01-NOV-2018	01-NOV-2018	Y
19773	5	27.3298973200	-90.7183795100	27				01-NOV-2018	01-NOV-2018	Y
19773	6	27.3308698000	-90.7194671800	27				01-NOV-2018	01-NOV-2018	Y
19773	7	27.3318638000	-90.7205306200	27				01-NOV-2018	01-NOV-2018	Y
19773	8	27.3323268400	-90.7210964700	27				01-NOV-2018	01-NOV-2018	Y
19773	9	27.3326125700	-90.7217960400	27				01-NOV-2018	01-NOV-2018	Y
19773	10	27.3327891600	-90.7225377900	27				01-NOV-2018	01-NOV-2018	Y
19773	11	27.3327683200	-90.7233055400	27				01-NOV-2018	01-NOV-2018	Y
19773	12	27.3326088200	-90.7240519800	27				01-NOV-2018	01-NOV-2018	Y
19773	13	27.3319280400	-90.7253877800	27				01-NOV-2018	01-NOV-2018	Y
19773	14	27.3313244400	-90.7265957100	27				01-NOV-2018	01-NOV-2018	Y
19773	15	27.3309213800	-90.7274007800	27				01-NOV-2018	01-NOV-2018	Y
19773	16	27.3306015300	-90.7280227300	27				01-NOV-2018	01-NOV-2018	Y
19773	17	27.3305545300	-90.7281179200	27				01-NOV-2018	01-NOV-2018	Y
19773	18	27.3302440300	-90.7287163000	27				01-NOV-2018	01-NOV-2018	Y
19773	19	27.3295680800	-90.7300773500	27				01-NOV-2018	01-NOV-2018	Y
19773	20	27.3288829400	-90.7314107000	27				01-NOV-2018	01-NOV-2018	Y
19773	21	27.3282043700	-90.7327483900	27				01-NOV-2018	01-NOV-2018	Y
19773	22	27.3275608000	-90.7339852800	27				01-NOV-2018	01-NOV-2018	Y
19773	23	27.3268399600	-90.7354184400	27				01-NOV-2018	01-NOV-2018	Y
19773	24	27.3261607800	-90.7367557900	27				01-NOV-2018	01-NOV-2018	Y
19773	25	27.3254472800	-90.7380661700	27				01-NOV-2018	01-NOV-2018	Y
19773	26	27.3248124900	-90.7383283800	27				01-NOV-2018	01-NOV-2018	Y
19773	27	27.3247191700	-90.7389727900	27				01-NOV-2018	01-NOV-2018	Y
19773	28	27.3246788600	-90.7396875100	27				01-NOV-2018	01-NOV-2018	Y
19773	29	27.3239919800	-90.7410199500	27				01-NOV-2018	01-NOV-2018	Y
19773	30	27.3233141100	-90.7423590300	27				01-NOV-2018	01-NOV-2018	Y
19773	31	27.3229690400	-90.7430245100	27				01-NOV-2018	01-NOV-2018	Y
19773	32	27.3225056200	-90.7435747200	27				01-NOV-2018	01-NOV-2018	Y
19773	33	27.3222879000	-90.7444449600	27				01-NOV-2018	01-NOV-2018	Y
19773	34	27.3220156400	-90.7449696700	27				01-NOV-2018	01-NOV-2018	Y
19774	1	27.3157917800	-90.7530078000	27				03-OCT-2018	03-OCT-2018	Y
19774	2	27.3155886500	-90.7530646300	27				03-OCT-2018	03-OCT-2018	Y
19774	3	27.3153194100	-90.7531222800	27				03-OCT-2018	03-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19774	4	27.3151909600	-90.7531362600	27				03-OCT-2018	03-OCT-2018	Y
19774	5	27.3150510100	-90.7531316300	27				03-OCT-2018	03-OCT-2018	Y
19774	6	27.3149186500	-90.7531149000	27				03-OCT-2018	03-OCT-2018	Y
19774	7	27.3147804500	-90.7530903700	27				03-OCT-2018	03-OCT-2018	Y
19774	8	27.3146574600	-90.7530575900	27				03-OCT-2018	03-OCT-2018	Y
19774	9	27.3145205100	-90.7530080100	27				03-OCT-2018	03-OCT-2018	Y
19774	10	27.3144594200	-90.7529813400	27				03-OCT-2018	03-OCT-2018	Y
19774	11	27.3143988700	-90.7529500700	27				03-OCT-2018	03-OCT-2018	Y
19774	12	27.3142737400	-90.7528763800	27				03-OCT-2018	03-OCT-2018	Y
19774	13	27.3142135500	-90.7528295900	27				03-OCT-2018	03-OCT-2018	Y
19774	14	27.3141959100	-90.7528148700	27				03-OCT-2018	03-OCT-2018	Y
19774	15	27.3140924900	-90.7527235800	27				03-OCT-2018	03-OCT-2018	Y
19774	16	27.3140511600	-90.7526869000	27				03-OCT-2018	03-OCT-2018	Y
19774	17	27.3139529400	-90.7525896400	27				03-OCT-2018	03-OCT-2018	Y
19774	18	27.3138568000	-90.7524779500	27				03-OCT-2018	03-OCT-2018	Y
19774	19	27.3137688900	-90.7523566200	27				03-OCT-2018	03-OCT-2018	Y
19774	20	27.3137011000	-90.7522262500	27				03-OCT-2018	03-OCT-2018	Y
19774	21	27.3136466000	-90.7521006400	27				03-OCT-2018	03-OCT-2018	Y
19774	22	27.3135928200	-90.7519503500	27				03-OCT-2018	03-OCT-2018	Y
19774	23	27.3135526100	-90.7518033500	27				03-OCT-2018	03-OCT-2018	Y
19774	24	27.3135205800	-90.7516573300	27				03-OCT-2018	03-OCT-2018	Y
19774	25	27.3134917300	-90.7514937600	27				03-OCT-2018	03-OCT-2018	Y
19774	26	27.3134683300	-90.7513452600	27				03-OCT-2018	03-OCT-2018	Y
19774	27	27.3134721200	-90.7511897400	27				03-OCT-2018	03-OCT-2018	Y
19774	28	27.3134961500	-90.7510420000	27				03-OCT-2018	03-OCT-2018	Y
19774	29	27.3135157500	-90.7508854300	27				03-OCT-2018	03-OCT-2018	Y
19774	30	27.3135227700	-90.7507352600	27				03-OCT-2018	03-OCT-2018	Y
19774	31	27.3135315400	-90.7504565100	27				03-OCT-2018	03-OCT-2018	Y
19774	32	27.3135504800	-90.7501572200	27				03-OCT-2018	03-OCT-2018	Y
19774	33	27.3135724700	-90.7498569500	27				03-OCT-2018	03-OCT-2018	Y
19774	34	27.3135960300	-90.7495560300	27				03-OCT-2018	03-OCT-2018	Y
19774	35	27.3136186900	-90.7492432400	27				03-OCT-2018	03-OCT-2018	Y
19774	36	27.3136449000	-90.7489439600	27				03-OCT-2018	03-OCT-2018	Y
19774	37	27.3136740800	-90.7486310700	27				03-OCT-2018	03-OCT-2018	Y
19774	38	27.3137043200	-90.7483230300	27				03-OCT-2018	03-OCT-2018	Y
19774	39	27.3137385100	-90.7480243300	27				03-OCT-2018	03-OCT-2018	Y
19774	40	27.3137649600	-90.7477250100	27				03-OCT-2018	03-OCT-2018	Y
19774	41	27.3137768800	-90.7475773600	27				03-OCT-2018	03-OCT-2018	Y
19774	42	27.3137908500	-90.7474115400	27				03-OCT-2018	03-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19774	43	27.3138158600	-90.7472615400	27				03-OCT-2018	03-OCT-2018	Y
19774	44	27.3138764300	-90.7471169700	27				03-OCT-2018	03-OCT-2018	Y
19774	45	27.3139297900	-90.7470004800	27				03-OCT-2018	03-OCT-2018	Y
19774	46	27.3140084700	-90.7468530900	27				03-OCT-2018	03-OCT-2018	Y
19774	47	27.3140777900	-90.7467458200	27				03-OCT-2018	03-OCT-2018	Y
19774	48	27.3141701700	-90.7466029600	27				03-OCT-2018	03-OCT-2018	Y
19774	49	27.3142063700	-90.7465455000	27				03-OCT-2018	03-OCT-2018	Y
19774	50	27.3143366800	-90.7463376400	27				03-OCT-2018	03-OCT-2018	Y
19774	51	27.3144772300	-90.7460903000	27				03-OCT-2018	03-OCT-2018	Y
19774	52	27.3146310400	-90.7458182400	27				03-OCT-2018	03-OCT-2018	Y
19774	53	27.3147830000	-90.7455754500	27				03-OCT-2018	03-OCT-2018	Y
19774	54	27.3149485300	-90.7453194400	27				03-OCT-2018	03-OCT-2018	Y
19774	55	27.3151008500	-90.7450664500	27				03-OCT-2018	03-OCT-2018	Y
19774	56	27.3152560800	-90.7448147500	27				03-OCT-2018	03-OCT-2018	Y
19774	57	27.3153186500	-90.7447002800	27				03-OCT-2018	03-OCT-2018	Y
19774	58	27.3153896200	-90.7445539400	27				03-OCT-2018	03-OCT-2018	Y
19774	59	27.3154391400	-90.7444132300	27				03-OCT-2018	03-OCT-2018	Y
19774	60	27.3154725100	-90.7442586500	27				03-OCT-2018	03-OCT-2018	Y
19774	61	27.3154841900	-90.7441030300	27				03-OCT-2018	03-OCT-2018	Y
19774	62	27.3154903300	-90.7439548200	27				03-OCT-2018	03-OCT-2018	Y
19774	63	27.3154912400	-90.7437999400	27				03-OCT-2018	03-OCT-2018	Y
19774	64	27.3154802100	-90.7436503300	27				03-OCT-2018	03-OCT-2018	Y
19774	65	27.3154369400	-90.7435035500	27				03-OCT-2018	03-OCT-2018	Y
19774	66	27.3153865500	-90.7433604600	27				03-OCT-2018	03-OCT-2018	Y
19774	67	27.3152788300	-90.7430691500	27				03-OCT-2018	03-OCT-2018	Y
19774	68	27.3151916200	-90.7427843300	27				03-OCT-2018	03-OCT-2018	Y
19774	69	27.3151648200	-90.7426508600	27				03-OCT-2018	03-OCT-2018	Y
19774	70	27.3151267200	-90.7424789100	27				03-OCT-2018	03-OCT-2018	Y
19774	71	27.3150569000	-90.7422227100	27				03-OCT-2018	03-OCT-2018	Y
19774	72	27.3149626200	-90.7419702400	27				03-OCT-2018	03-OCT-2018	Y
19774	73	27.3149023400	-90.7418095200	27				03-OCT-2018	03-OCT-2018	Y
19774	74	27.3148613700	-90.7416895800	27				03-OCT-2018	03-OCT-2018	Y
19774	75	27.3148108500	-90.7415569600	27				03-OCT-2018	03-OCT-2018	Y
19774	76	27.3147659200	-90.7414201100	27				03-OCT-2018	03-OCT-2018	Y
19774	77	27.3147194800	-90.7412956300	27				03-OCT-2018	03-OCT-2018	Y
19774	78	27.3146785600	-90.7411977700	27				03-OCT-2018	03-OCT-2018	Y
19774	79	27.3146497200	-90.7411254000	27				03-OCT-2018	03-OCT-2018	Y
19774	80	27.3146249700	-90.7410509200	27				03-OCT-2018	03-OCT-2018	Y
19774	81	27.3146017000	-90.7409743700	27				03-OCT-2018	03-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19777	1	26.1319409600	-92.0403322800	27				15-JUL-2019	15-JUL-2019	Y
19777	2	26.1339821400	-92.0485453800	27				15-JUL-2019	15-JUL-2019	Y
19777	3	26.1340240300	-92.0487075400	27				15-JUL-2019	15-JUL-2019	Y
19777	4	26.1341733400	-92.0492928500	27				15-JUL-2019	15-JUL-2019	Y
19777	5	26.1343111800	-92.0498454000	27				15-JUL-2019	15-JUL-2019	Y
19777	6	26.1344576300	-92.0504304100	27				15-JUL-2019	15-JUL-2019	Y
19777	7	26.1346001200	-92.0509957100	27				15-JUL-2019	15-JUL-2019	Y
19777	8	26.1347481200	-92.0516012800	27				15-JUL-2019	15-JUL-2019	Y
19777	9	26.1348662500	-92.0522007900	27				15-JUL-2019	15-JUL-2019	Y
19777	10	26.1349285100	-92.0528123600	27				15-JUL-2019	15-JUL-2019	Y
19777	11	26.1349572600	-92.0534393400	27				15-JUL-2019	15-JUL-2019	Y
19777	12	26.1349763800	-92.0540501300	27				15-JUL-2019	15-JUL-2019	Y
19777	13	26.1349830500	-92.0546451200	27				15-JUL-2019	15-JUL-2019	Y
19777	14	26.1349363600	-92.0552572700	27				15-JUL-2019	15-JUL-2019	Y
19777	15	26.1348487800	-92.0558617700	27				15-JUL-2019	15-JUL-2019	Y
19777	16	26.1347405500	-92.0564473100	27				15-JUL-2019	15-JUL-2019	Y
19777	17	26.1346737300	-92.0569707300	27				15-JUL-2019	15-JUL-2019	Y
19777	18	26.1346292600	-92.0572724500	27				15-JUL-2019	15-JUL-2019	Y
19777	19	26.1346109100	-92.0574112000	27				15-JUL-2019	15-JUL-2019	Y
19777	20	26.1345913200	-92.0575498100	27				15-JUL-2019	15-JUL-2019	Y
19777	21	26.1345777400	-92.0577047600	27				15-JUL-2019	15-JUL-2019	Y
19777	22	26.1345721400	-92.0578515100	27				15-JUL-2019	15-JUL-2019	Y
19777	23	26.1345689900	-92.0579962300	27				15-JUL-2019	15-JUL-2019	Y
19777	24	26.1345649500	-92.0581484300	27				15-JUL-2019	15-JUL-2019	Y
19777	25	26.1345617600	-92.0582955300	27				15-JUL-2019	15-JUL-2019	Y
19777	26	26.1345583600	-92.0584392000	27				15-JUL-2019	15-JUL-2019	Y
19777	27	26.1345537600	-92.0586128000	27				15-JUL-2019	15-JUL-2019	Y
19777	28	26.1345494500	-92.0587626200	27				15-JUL-2019	15-JUL-2019	Y
19777	29	26.1345360000	-92.0589093500	27				15-JUL-2019	15-JUL-2019	Y
19777	30	26.1345109200	-92.0589816700	27				15-JUL-2019	15-JUL-2019	Y
19777	31	26.1344746400	-92.0590443200	27				15-JUL-2019	15-JUL-2019	Y
19777	32	26.1344232800	-92.0591055200	27				15-JUL-2019	15-JUL-2019	Y
19777	33	26.1343775900	-92.0591496200	27				15-JUL-2019	15-JUL-2019	Y
19777	34	26.1343089600	-92.0591938700	27				15-JUL-2019	15-JUL-2019	Y
19777	35	26.1342568500	-92.0592143600	27				15-JUL-2019	15-JUL-2019	Y
19777	36	26.1341798400	-92.0592246900	27				15-JUL-2019	15-JUL-2019	Y
19777	37	26.1341196900	-92.0592280500	27				15-JUL-2019	15-JUL-2019	Y
19777	38	26.1340477000	-92.0592493500	27				15-JUL-2019	15-JUL-2019	Y
19777	39	26.1339984800	-92.0592829800	27				15-JUL-2019	15-JUL-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19777	40	26.1339491900	-92.0593523600	27				15-JUL-2019	15-JUL-2019	Y
19777	41	26.1339276500	-92.0593975800	27				15-JUL-2019	15-JUL-2019	Y
19777	42	26.1339138500	-92.0594966500	27				15-JUL-2019	15-JUL-2019	Y
19777	43	26.1339151600	-92.0595464900	27				15-JUL-2019	15-JUL-2019	Y
19777	44	26.1339363400	-92.0596409800	27				15-JUL-2019	15-JUL-2019	Y
19777	45	26.1339523100	-92.0596884800	27				15-JUL-2019	15-JUL-2019	Y
19777	46	26.1339758800	-92.0597788100	27				15-JUL-2019	15-JUL-2019	Y
19777	47	26.1339799900	-92.0598349600	27				15-JUL-2019	15-JUL-2019	Y
19777	48	26.1339696000	-92.0599294700	27				15-JUL-2019	15-JUL-2019	Y
19777	49	26.1339606100	-92.0599783200	27				15-JUL-2019	15-JUL-2019	Y
19777	50	26.1339401100	-92.0600748900	27				15-JUL-2019	15-JUL-2019	Y
19777	51	26.1339154000	-92.0602201500	27				15-JUL-2019	15-JUL-2019	Y
19777	52	26.1338975900	-92.0603037700	27				15-JUL-2019	15-JUL-2019	Y
19777	53	26.1338927700	-92.0603151500	27				15-JUL-2019	15-JUL-2019	Y
19777	54	26.1338890500	-92.0603269100	27				15-JUL-2019	15-JUL-2019	Y
19780	1	28.1617100000	-90.7161500000	27				26-JUN-2017	26-JUN-2017	Y
19780	2	28.1624600000	-90.7149600000	27				26-JUN-2017	26-JUN-2017	Y
19780	3	28.1636949700	-90.7120861100	27				26-JUN-2017	26-JUN-2017	Y
19780	4	28.1651192800	-90.7086960500	27				26-JUN-2017	26-JUN-2017	Y
19780	5	28.1660527400	-90.7055881300	27				26-JUN-2017	26-JUN-2017	Y
19780	6	28.1668821000	-90.7034033500	27				26-JUN-2017	26-JUN-2017	Y
19780	7	28.1667120100	-90.7031610500	27				26-JUN-2017	26-JUN-2017	Y
19780	8	28.1672619200	-90.7009676500	27				26-JUN-2017	26-JUN-2017	Y
19780	9	28.1680137600	-90.6978638300	27				26-JUN-2017	26-JUN-2017	Y
19780	10	28.1686389400	-90.6947359400	27				26-JUN-2017	26-JUN-2017	Y
19780	11	28.1694345000	-90.6916069300	27				26-JUN-2017	26-JUN-2017	Y
19780	12	28.1700926200	-90.6881973600	27				26-JUN-2017	26-JUN-2017	Y
19780	13	28.1707699000	-90.6853876300	27				26-JUN-2017	26-JUN-2017	Y
19780	14	28.1720832400	-90.6792148400	27				26-JUN-2017	26-JUN-2017	Y
19780	15	28.1727844600	-90.6759900400	27				26-JUN-2017	26-JUN-2017	Y
19780	16	28.1734627600	-90.6731376300	27				26-JUN-2017	26-JUN-2017	Y
19780	17	28.1740948400	-90.6698635600	27				26-JUN-2017	26-JUN-2017	Y
19780	18	28.1747847700	-90.6666262900	27				26-JUN-2017	26-JUN-2017	Y
19780	19	28.1754890000	-90.6635200000	27				26-JUN-2017	26-JUN-2017	Y
19780	20	28.1763066000	-90.6605353000	27				26-JUN-2017	26-JUN-2017	Y
19780	21	28.1767700000	-90.6582900000	27				26-JUN-2017	26-JUN-2017	Y
19780	22	28.1775840000	-90.6546190000	27				26-JUN-2017	26-JUN-2017	Y
19780	23	28.1782710000	-90.6515300000	27				26-JUN-2017	26-JUN-2017	Y
19780	24	28.1789560000	-90.6488390000	27				26-JUN-2017	26-JUN-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19780	25	28.1792900000	-90.6468400000	27				26-JUN-2017	26-JUN-2017	Y
19780	26	28.1799400000	-90.6437200000	27				26-JUN-2017	26-JUN-2017	Y
19780	27	28.1806740000	-90.6405600000	27				26-JUN-2017	26-JUN-2017	Y
19780	28	28.1813360000	-90.6373600000	27				26-JUN-2017	26-JUN-2017	Y
19780	29	28.1819720000	-90.6340900000	27				26-JUN-2017	26-JUN-2017	Y
19780	30	28.1827010000	-90.6310300000	27				26-JUN-2017	26-JUN-2017	Y
19780	31	28.1834400000	-90.6278900000	27				26-JUN-2017	26-JUN-2017	Y
19780	32	28.1844190000	-90.6233500000	27				26-JUN-2017	26-JUN-2017	Y
19780	33	28.1851110000	-90.6202120000	27				26-JUN-2017	26-JUN-2017	Y
19780	34	28.1858200000	-90.6169500000	27				26-JUN-2017	26-JUN-2017	Y
19780	35	28.1864918200	-90.6138570000	27				26-JUN-2017	26-JUN-2017	Y
19780	36	28.1871300000	-90.6107600000	27				26-JUN-2017	26-JUN-2017	Y
19780	37	28.1878000000	-90.6076700000	27				26-JUN-2017	26-JUN-2017	Y
19780	38	28.1884900000	-90.6046000000	27				26-JUN-2017	26-JUN-2017	Y
19780	39	28.1891800000	-90.6015000000	27				26-JUN-2017	26-JUN-2017	Y
19780	40	28.1898130000	-90.5983500000	27				26-JUN-2017	26-JUN-2017	Y
19780	41	28.1905220000	-90.5952600000	27				26-JUN-2017	26-JUN-2017	Y
19780	42	28.1912100000	-90.5922200000	27				26-JUN-2017	26-JUN-2017	Y
19780	43	28.1918820000	-90.5889700000	27				26-JUN-2017	26-JUN-2017	Y
19780	44	28.1925900000	-90.5859800000	27				26-JUN-2017	26-JUN-2017	Y
19780	45	28.1932500000	-90.5829300000	27				26-JUN-2017	26-JUN-2017	Y
19780	46	28.1939700000	-90.5798200000	27				26-JUN-2017	26-JUN-2017	Y
19780	47	28.1947100000	-90.5766400000	27				26-JUN-2017	26-JUN-2017	Y
19780	48	28.1953500000	-90.5735300000	27				26-JUN-2017	26-JUN-2017	Y
19780	49	28.1962900000	-90.5693000000	27				26-JUN-2017	26-JUN-2017	Y
19780	50	28.1969130000	-90.5662200000	27				26-JUN-2017	26-JUN-2017	Y
19780	51	28.1976800000	-90.5631200000	27				26-JUN-2017	26-JUN-2017	Y
19780	52	28.1984300000	-90.5600600000	27				26-JUN-2017	26-JUN-2017	Y
19780	53	28.1990460000	-90.5569900000	27				26-JUN-2017	26-JUN-2017	Y
19780	54	28.1997230000	-90.5538400000	27				26-JUN-2017	26-JUN-2017	Y
19780	55	28.2004160000	-90.5506900000	27				26-JUN-2017	26-JUN-2017	Y
19780	56	28.2010300000	-90.5476040000	27				26-JUN-2017	26-JUN-2017	Y
19780	57	28.2014900000	-90.5444600000	27				26-JUN-2017	26-JUN-2017	Y
19780	58	28.2014900000	-90.5444600000	27				26-JUN-2017	26-JUN-2017	Y
19783	1	29.2344462000	-93.8762912000	27				18-JUL-2017	11-MAY-2017	Y
19783	2	29.2343671200	-93.8763168900	27				18-JUL-2017	11-MAY-2017	Y
19784	1	29.3861135900	-88.6328990200	27				23-JUL-2019	23-JUL-2019	Y
19784	2	29.3843638700	-88.6336354500	27				23-JUL-2019	23-JUL-2019	Y
19784	3	29.3815404100	-88.6347145800	27				23-JUL-2019	23-JUL-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19784	4	29.3742309500	-88.6372652400	27				23-JUL-2019	23-JUL-2019	Y
19784	5	29.3708262200	-88.6391478000	27				23-JUL-2019	23-JUL-2019	Y
19784	6	29.3672574400	-88.6403517600	27				23-JUL-2019	23-JUL-2019	Y
19784	7	29.3631149100	-88.6419188600	27				23-JUL-2019	23-JUL-2019	Y
19784	8	29.3576831500	-88.6442515000	27				23-JUL-2019	23-JUL-2019	Y
19784	9	29.3520810500	-88.6463412500	27				23-JUL-2019	23-JUL-2019	Y
19784	10	29.3477719500	-88.6479669200	27				23-JUL-2019	23-JUL-2019	Y
19784	11	29.3434636700	-88.6493541900	27				23-JUL-2019	23-JUL-2019	Y
19784	12	29.3392874800	-88.6509620000	27				23-JUL-2019	23-JUL-2019	Y
19784	13	29.3360327000	-88.6518242700	27				23-JUL-2019	23-JUL-2019	Y
19784	14	29.3307625500	-88.6543187300	27				23-JUL-2019	23-JUL-2019	Y
19784	15	29.3284579900	-88.6551549100	27				23-JUL-2019	23-JUL-2019	Y
19784	16	29.3228553300	-88.6574086500	27				23-JUL-2019	23-JUL-2019	Y
19784	17	29.3171094200	-88.6595728600	27				23-JUL-2019	23-JUL-2019	Y
19784	18	29.3126812900	-88.6612946200	27				23-JUL-2019	23-JUL-2019	Y
19784	19	29.3104429600	-88.6621512300	27				23-JUL-2019	23-JUL-2019	Y
19784	20	29.3053863400	-88.6645897500	27				23-JUL-2019	23-JUL-2019	Y
19784	21	29.3021378300	-88.6657492300	27				23-JUL-2019	23-JUL-2019	Y
19784	22	29.2972421100	-88.6674965600	27				23-JUL-2019	23-JUL-2019	Y
19784	23	29.2957941300	-88.6680133000	27				23-JUL-2019	23-JUL-2019	Y
19784	24	29.2957637600	-88.6680241400	27				23-JUL-2019	23-JUL-2019	Y
19784	25	29.2926581000	-88.6691324300	27				23-JUL-2019	23-JUL-2019	Y
19788	1	29.1670090500	-88.4557878200	27				02-NOV-2018	02-NOV-2018	Y
19788	2	29.1668144800	-88.4555843600	27				02-NOV-2018	02-NOV-2018	Y
19788	3	29.1665048500	-88.4552116800	27				02-NOV-2018	02-NOV-2018	Y
19788	4	29.1660835200	-88.4547781000	27				02-NOV-2018	02-NOV-2018	Y
19788	5	29.1649353500	-88.4534991100	27				02-NOV-2018	02-NOV-2018	Y
19788	6	29.1645748900	-88.4530980600	27				02-NOV-2018	02-NOV-2018	Y
19788	7	29.1636382500	-88.4520401800	27				02-NOV-2018	02-NOV-2018	Y
19788	8	29.1626972200	-88.4509621600	27				02-NOV-2018	02-NOV-2018	Y
19788	9	29.1618874900	-88.4497670100	27				02-NOV-2018	02-NOV-2018	Y
19788	10	29.1610531200	-88.4485984100	27				02-NOV-2018	02-NOV-2018	Y
19788	11	29.1601629800	-88.4474642400	27				02-NOV-2018	02-NOV-2018	Y
19788	12	29.1592434500	-88.4463082100	27				02-NOV-2018	02-NOV-2018	Y
19788	13	29.1583403100	-88.4450959200	27				02-NOV-2018	02-NOV-2018	Y
19788	14	29.1574803200	-88.4439372000	27				02-NOV-2018	02-NOV-2018	Y
19788	15	29.1566105900	-88.4427455500	27				02-NOV-2018	02-NOV-2018	Y
19788	16	29.1556948000	-88.4415589600	27				02-NOV-2018	02-NOV-2018	Y
19788	17	29.1547541800	-88.4403588200	27				02-NOV-2018	02-NOV-2018	Y

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19788	18	29.1539373200	-88.4391444600	27				02-NOV-2018	02-NOV-2018	Y
19788	19	29.1530036200	-88.4379541000	27				02-NOV-2018	02-NOV-2018	Y
19788	20	29.1520819800	-88.4367699600	27				02-NOV-2018	02-NOV-2018	Y
19788	21	29.1512168300	-88.4355388800	27				02-NOV-2018	02-NOV-2018	Y
19788	22	29.1503364800	-88.4343531700	27				02-NOV-2018	02-NOV-2018	Y
19788	23	29.1494178300	-88.4331868400	27				02-NOV-2018	02-NOV-2018	Y
19788	24	29.1486970400	-88.4322607000	27				02-NOV-2018	02-NOV-2018	Y
19788	25	29.1484114400	-88.4318937300	27				02-NOV-2018	02-NOV-2018	Y
19788	26	29.1476835300	-88.4308262800	27				02-NOV-2018	02-NOV-2018	Y
19788	27	29.1468200900	-88.4296358700	27				02-NOV-2018	02-NOV-2018	Y
19788	28	29.1458926700	-88.4285119500	27				02-NOV-2018	02-NOV-2018	Y
19788	29	29.1450403400	-88.4273286400	27				02-NOV-2018	02-NOV-2018	Y
19788	30	29.1441721800	-88.4261239900	27				02-NOV-2018	02-NOV-2018	Y
19788	31	29.1432318900	-88.4250126600	27				02-NOV-2018	02-NOV-2018	Y
19788	32	29.1423370200	-88.4238393500	27				02-NOV-2018	02-NOV-2018	Y
19788	33	29.1415603100	-88.4226296700	27				02-NOV-2018	02-NOV-2018	Y
19788	34	29.1406594600	-88.4213785600	27				02-NOV-2018	02-NOV-2018	Y
19788	35	29.1397337400	-88.4202939900	27				02-NOV-2018	02-NOV-2018	Y
19788	36	29.1387980400	-88.4190717600	27				02-NOV-2018	02-NOV-2018	Y
19788	37	29.1380321600	-88.4178649100	27				02-NOV-2018	02-NOV-2018	Y
19788	38	29.1377650200	-88.4175593300	27				02-NOV-2018	02-NOV-2018	Y
19788	39	29.1370606000	-88.4167535400	27				02-NOV-2018	02-NOV-2018	Y
19788	40	29.1361620000	-88.4155235600	27				02-NOV-2018	02-NOV-2018	Y
19788	41	29.1352491700	-88.4142528600	27				02-NOV-2018	02-NOV-2018	Y
19788	42	29.1343741900	-88.4131262100	27				02-NOV-2018	02-NOV-2018	Y
19788	43	29.1334738000	-88.4119039200	27				02-NOV-2018	02-NOV-2018	Y
19788	44	29.1326128100	-88.4107362600	27				02-NOV-2018	02-NOV-2018	Y
19788	45	29.1317333600	-88.4095366300	27				02-NOV-2018	02-NOV-2018	Y
19788	46	29.1308527400	-88.4083695200	27				02-NOV-2018	02-NOV-2018	Y
19788	47	29.1300336500	-88.4071208600	27				02-NOV-2018	02-NOV-2018	Y
19788	48	29.1291696800	-88.4059545100	27				02-NOV-2018	02-NOV-2018	Y
19788	49	29.1282437700	-88.4047968300	27				02-NOV-2018	02-NOV-2018	Y
19788	50	29.1273244800	-88.4035913800	27				02-NOV-2018	02-NOV-2018	Y
19788	51	29.1265178400	-88.4023417800	27				02-NOV-2018	02-NOV-2018	Y
19788	52	29.1255707000	-88.4011696600	27				02-NOV-2018	02-NOV-2018	Y
19788	53	29.1246244900	-88.4000493100	27				02-NOV-2018	02-NOV-2018	Y
19788	54	29.1237557700	-88.3988859600	27				02-NOV-2018	02-NOV-2018	Y
19788	55	29.1229499000	-88.3976594500	27				02-NOV-2018	02-NOV-2018	Y
19788	56	29.1224785500	-88.3970173500	27				02-NOV-2018	02-NOV-2018	Y

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19788	57	29.1221058800	-88.3966823100	27				02-NOV-2018	02-NOV-2018	Y
19788	58	29.1218612300	-88.3963652000	27				02-NOV-2018	02-NOV-2018	Y
19788	59	29.1216860700	-88.3960909500	27				02-NOV-2018	02-NOV-2018	Y
19788	60	29.1215845700	-88.3957527700	27				02-NOV-2018	02-NOV-2018	Y
19788	61	29.1216379800	-88.3955810300	27				02-NOV-2018	02-NOV-2018	Y
19788	62	29.1217549200	-88.3954629000	27				02-NOV-2018	02-NOV-2018	Y
19788	63	29.1219873600	-88.3954908600	27				02-NOV-2018	02-NOV-2018	Y
19788	64	29.1221270900	-88.3956793600	27				02-NOV-2018	02-NOV-2018	Y
19788	65	29.1222848100	-88.3958035100	27				02-NOV-2018	02-NOV-2018	Y
19788	66	29.1224405600	-88.3958471300	27				02-NOV-2018	02-NOV-2018	Y
19788	67	29.1225740300	-88.3958511800	27				02-NOV-2018	02-NOV-2018	Y
19788	68	29.1226194100	-88.3958341300	27				02-NOV-2018	02-NOV-2018	Y
19788	69	29.1226516000	-88.3958359500	27				02-NOV-2018	02-NOV-2018	Y
19788	70	29.1226663500	-88.3958774600	27				02-NOV-2018	02-NOV-2018	Y
19788	71	29.1226762100	-88.3959301200	27				02-NOV-2018	02-NOV-2018	Y
19788	72	29.1226985600	-88.3959310600	27				02-NOV-2018	02-NOV-2018	Y
19788	73	29.1227236900	-88.3958670400	27				02-NOV-2018	02-NOV-2018	Y
19788	74	29.1227427400	-88.3957982700	27				02-NOV-2018	02-NOV-2018	Y
19802	1	28.1543773600	-89.1031398900	27				10-AUG-2018	10-AUG-2018	Y
19802	2	28.1580509900	-89.0964347600	27				10-AUG-2018	10-AUG-2018	Y
19802	3	28.1586314300	-89.0953820300	27				10-AUG-2018	10-AUG-2018	Y
19802	4	28.1591830400	-89.0943440000	27				10-AUG-2018	10-AUG-2018	Y
19802	5	28.1597326800	-89.0933045500	27				10-AUG-2018	10-AUG-2018	Y
19802	6	28.1603066400	-89.0922822200	27				10-AUG-2018	10-AUG-2018	Y
19802	7	28.1608960400	-89.0912708000	27				10-AUG-2018	10-AUG-2018	Y
19802	8	28.1614734200	-89.0902508800	27				10-AUG-2018	10-AUG-2018	Y
19802	9	28.1620321700	-89.0892178300	27				10-AUG-2018	10-AUG-2018	Y
19802	10	28.1626139700	-89.0882010200	27				10-AUG-2018	10-AUG-2018	Y
19802	11	28.1631854100	-89.0871769200	27				10-AUG-2018	10-AUG-2018	Y
19802	12	28.1637556800	-89.0861519400	27				10-AUG-2018	10-AUG-2018	Y
19802	13	28.1639306200	-89.0858357700	27				10-AUG-2018	10-AUG-2018	Y
19802	14	28.1642534800	-89.0852941300	27				10-AUG-2018	10-AUG-2018	Y
19802	15	28.1645998700	-89.0847713900	27				10-AUG-2018	10-AUG-2018	Y
19802	16	28.1649671800	-89.0842674200	27				10-AUG-2018	10-AUG-2018	Y
19802	17	28.1653444500	-89.0837738200	27				10-AUG-2018	10-AUG-2018	Y
19802	18	28.1657050000	-89.0832654600	27				10-AUG-2018	10-AUG-2018	Y
19802	19	28.1660425600	-89.0827381800	27				10-AUG-2018	10-AUG-2018	Y
19802	20	28.1663773800	-89.0822092100	27				10-AUG-2018	10-AUG-2018	Y
19802	21	28.1669608300	-89.0811942700	27				10-AUG-2018	10-AUG-2018	Y

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19802	22	28.1675482800	-89.0801816900	27				10-AUG-2018	10-AUG-2018	Y
19802	23	28.1681439900	-89.0791751900	27				10-AUG-2018	10-AUG-2018	Y
19802	24	28.1687244100	-89.0781574600	27				10-AUG-2018	10-AUG-2018	Y
19802	25	28.1693156700	-89.0771476600	27				10-AUG-2018	10-AUG-2018	Y
19802	26	28.1699070100	-89.0761379300	27				10-AUG-2018	10-AUG-2018	Y
19802	27	28.1704779700	-89.0751132200	27				10-AUG-2018	10-AUG-2018	Y
19802	28	28.1710532700	-89.0740916800	27				10-AUG-2018	10-AUG-2018	Y
19802	29	28.1716780000	-89.0729953600	27				10-AUG-2018	10-AUG-2018	Y
19802	30	28.1722815500	-89.0719945800	27				10-AUG-2018	10-AUG-2018	Y
19802	31	28.1728799800	-89.0709900300	27				10-AUG-2018	10-AUG-2018	Y
19802	32	28.1734558300	-89.0699688900	27				10-AUG-2018	10-AUG-2018	Y
19802	33	28.1740396100	-89.0689535700	27				10-AUG-2018	10-AUG-2018	Y
19802	34	28.1746746400	-89.0678647700	27				10-AUG-2018	10-AUG-2018	Y
19802	35	28.1752570700	-89.0668484400	27				10-AUG-2018	10-AUG-2018	Y
19802	36	28.1758495400	-89.0658394700	27				10-AUG-2018	10-AUG-2018	Y
19802	37	28.1764461600	-89.0648335700	27				10-AUG-2018	10-AUG-2018	Y
19802	38	28.1770329300	-89.0638204000	27				10-AUG-2018	10-AUG-2018	Y
19802	39	28.1776404400	-89.0628224800	27				10-AUG-2018	10-AUG-2018	Y
19802	40	28.1782134300	-89.0617991500	27				10-AUG-2018	10-AUG-2018	Y
19802	41	28.1787868500	-89.0607761500	27				10-AUG-2018	10-AUG-2018	Y
19802	42	28.1793676800	-89.0597586000	27				10-AUG-2018	10-AUG-2018	Y
19802	43	28.1799588500	-89.0587486500	27				10-AUG-2018	10-AUG-2018	Y
19802	44	28.1805492400	-89.0577381200	27				10-AUG-2018	10-AUG-2018	Y
19802	45	28.1811308200	-89.0567211000	27				10-AUG-2018	10-AUG-2018	Y
19802	46	28.1816961500	-89.0556920900	27				10-AUG-2018	10-AUG-2018	Y
19802	47	28.1822856000	-89.0546808600	27				10-AUG-2018	10-AUG-2018	Y
19802	48	28.1828736300	-89.0536685600	27				10-AUG-2018	10-AUG-2018	Y
19802	49	28.1834531300	-89.0526500000	27				10-AUG-2018	10-AUG-2018	Y
19802	50	28.1840421000	-89.0516383800	27				10-AUG-2018	10-AUG-2018	Y
19802	51	28.1846171300	-89.0506164800	27				10-AUG-2018	10-AUG-2018	Y
19802	52	28.1852061100	-89.0496048700	27				10-AUG-2018	10-AUG-2018	Y
19802	53	28.1858099700	-89.0486041800	27				10-AUG-2018	10-AUG-2018	Y
19802	54	28.1864005700	-89.0475937200	27				10-AUG-2018	10-AUG-2018	Y
19802	55	28.1869746200	-89.0465711100	27				10-AUG-2018	10-AUG-2018	Y
19802	56	28.1875533400	-89.0455519000	27				10-AUG-2018	10-AUG-2018	Y
19802	57	28.1881809900	-89.0444575300	27				10-AUG-2018	10-AUG-2018	Y
19802	58	28.1887590200	-89.0434378500	27				10-AUG-2018	10-AUG-2018	Y
19802	59	28.1893517900	-89.0424289300	27				10-AUG-2018	10-AUG-2018	Y
19802	60	28.1899872400	-89.0413402800	27				10-AUG-2018	10-AUG-2018	Y

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19802	61	28.1905701500	-89.0403241400	27				10-AUG-2018	10-AUG-2018	Y
19802	62	28.1911521200	-89.0393073100	27				10-AUG-2018	10-AUG-2018	Y
19802	63	28.1917285100	-89.0382863600	27				10-AUG-2018	10-AUG-2018	Y
19802	64	28.1923045300	-89.0372651200	27				10-AUG-2018	10-AUG-2018	Y
19802	65	28.1928977500	-89.0362565400	27				10-AUG-2018	10-AUG-2018	Y
19802	66	28.1934850300	-89.0352435600	27				10-AUG-2018	10-AUG-2018	Y
19802	67	28.1940748300	-89.0342324400	27				10-AUG-2018	10-AUG-2018	Y
19802	68	28.1946548500	-89.0332141500	27				10-AUG-2018	10-AUG-2018	Y
19802	69	28.1952422700	-89.0322012600	27				10-AUG-2018	10-AUG-2018	Y
19802	70	28.1958263900	-89.0311859300	27				10-AUG-2018	10-AUG-2018	Y
19802	71	28.1964069100	-89.0301679900	27				10-AUG-2018	10-AUG-2018	Y
19802	72	28.1969961600	-89.0291564300	27				10-AUG-2018	10-AUG-2018	Y
19802	73	28.1975834400	-89.0281434300	27				10-AUG-2018	10-AUG-2018	Y
19802	74	28.1981703100	-89.0271301300	27				10-AUG-2018	10-AUG-2018	Y
19802	75	28.1987514300	-89.0261125600	27				10-AUG-2018	10-AUG-2018	Y
19802	76	28.1993505600	-89.0251082200	27				10-AUG-2018	10-AUG-2018	Y
19802	77	28.1999359300	-89.0240938000	27				10-AUG-2018	10-AUG-2018	Y
19802	78	28.2005315900	-89.0230869300	27				10-AUG-2018	10-AUG-2018	Y
19802	79	28.2011047900	-89.0220635400	27				10-AUG-2018	10-AUG-2018	Y
19802	80	28.2017053300	-89.0210602400	27				10-AUG-2018	10-AUG-2018	Y
19802	81	28.2022914700	-89.0200463200	27				10-AUG-2018	10-AUG-2018	Y
19802	82	28.2025708500	-89.0194757500	27				10-AUG-2018	10-AUG-2018	Y
19802	83	28.2028366300	-89.0188987700	27				10-AUG-2018	10-AUG-2018	Y
19802	84	28.2030821900	-89.0183110400	27				10-AUG-2018	10-AUG-2018	Y
19802	85	28.2033060600	-89.0177125000	27				10-AUG-2018	10-AUG-2018	Y
19802	86	28.2034934700	-89.0170983300	27				10-AUG-2018	10-AUG-2018	Y
19802	87	28.2036630300	-89.0164778400	27				10-AUG-2018	10-AUG-2018	Y
19802	88	28.2038135800	-89.0158505900	27				10-AUG-2018	10-AUG-2018	Y
19802	89	28.2039356600	-89.0152148900	27				10-AUG-2018	10-AUG-2018	Y
19802	90	28.2040189200	-89.0145709800	27				10-AUG-2018	10-AUG-2018	Y
19802	91	28.2040676600	-89.0139226600	27				10-AUG-2018	10-AUG-2018	Y
19802	92	28.2040904100	-89.0132727000	27				10-AUG-2018	10-AUG-2018	Y
19802	93	28.2040920000	-89.0126220400	27				10-AUG-2018	10-AUG-2018	Y
19802	94	28.2040616800	-89.0119719500	27				10-AUG-2018	10-AUG-2018	Y
19802	95	28.2039912000	-89.0113259300	27				10-AUG-2018	10-AUG-2018	Y
19802	96	28.2038917200	-89.0106851700	27				10-AUG-2018	10-AUG-2018	Y
19802	97	28.2037598900	-89.0100523500	27				10-AUG-2018	10-AUG-2018	Y
19802	98	28.2036106400	-89.0094249100	27				10-AUG-2018	10-AUG-2018	Y
19802	99	28.2034374100	-89.0088052200	27				10-AUG-2018	10-AUG-2018	Y

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19802	100	28.2032429900	-89.0081929300	27				10-AUG-2018	10-AUG-2018	Y
19802	101	28.2030229500	-89.0075909400	27				10-AUG-2018	10-AUG-2018	Y
19802	102	28.2027750700	-89.0070021200	27				10-AUG-2018	10-AUG-2018	Y
19802	103	28.2024868400	-89.0064370100	27				10-AUG-2018	10-AUG-2018	Y
19802	104	28.2021788100	-89.0058853900	27				10-AUG-2018	10-AUG-2018	Y
19802	105	28.2018366800	-89.0053601100	27				10-AUG-2018	10-AUG-2018	Y
19802	106	28.2014858700	-89.0048423100	27				10-AUG-2018	10-AUG-2018	Y
19802	107	28.2007694900	-89.0038195800	27				10-AUG-2018	10-AUG-2018	Y
19802	108	28.2000453900	-89.0028037000	27				10-AUG-2018	10-AUG-2018	Y
19802	109	28.1993311700	-89.0017790400	27				10-AUG-2018	10-AUG-2018	Y
19802	110	28.1986297400	-89.0007430000	27				10-AUG-2018	10-AUG-2018	Y
19802	111	28.1979575600	-88.9997995000	27				10-AUG-2018	10-AUG-2018	Y
19802	112	28.1972866500	-88.9988549300	27				10-AUG-2018	10-AUG-2018	Y
19802	113	28.1966302300	-88.9978974300	27				10-AUG-2018	10-AUG-2018	Y
19802	114	28.1959631000	-88.9969494700	27				10-AUG-2018	10-AUG-2018	Y
19802	115	28.1953142400	-88.9959852800	27				10-AUG-2018	10-AUG-2018	Y
19802	116	28.1946558100	-88.9950295900	27				10-AUG-2018	10-AUG-2018	Y
19802	117	28.1939805000	-88.9940889300	27				10-AUG-2018	10-AUG-2018	Y
19802	118	28.1933406600	-88.9931175300	27				10-AUG-2018	10-AUG-2018	Y
19802	119	28.1927415100	-88.9921132000	27				10-AUG-2018	10-AUG-2018	Y
19802	120	28.1921952700	-88.9912192700	27				10-AUG-2018	10-AUG-2018	Y
19802	121	28.1915470900	-88.9902151200	27				10-AUG-2018	10-AUG-2018	Y
19802	122	28.1909272100	-88.9892271400	27				10-AUG-2018	10-AUG-2018	Y
19802	123	28.1903205500	-88.9882288100	27				10-AUG-2018	10-AUG-2018	Y
19802	124	28.1897248900	-88.9872217800	27				10-AUG-2018	10-AUG-2018	Y
19802	125	28.1891109800	-88.9862461900	27				10-AUG-2018	10-AUG-2018	Y
19802	126	28.1884835100	-88.9852471900	27				10-AUG-2018	10-AUG-2018	Y
19802	127	28.1878700200	-88.9842542400	27				10-AUG-2018	10-AUG-2018	Y
19802	128	28.1875545000	-88.9837510400	27				10-AUG-2018	10-AUG-2018	Y
19802	129	28.1869232500	-88.9827289100	27				10-AUG-2018	10-AUG-2018	Y
19802	130	28.1863120500	-88.9817341700	27				10-AUG-2018	10-AUG-2018	Y
19802	131	28.1856940800	-88.9807447400	27				10-AUG-2018	10-AUG-2018	Y
19802	132	28.1850843200	-88.9797488700	27				10-AUG-2018	10-AUG-2018	Y
19802	133	28.1844805800	-88.9787482700	27				10-AUG-2018	10-AUG-2018	Y
19802	134	28.1838915800	-88.9777365700	27				10-AUG-2018	10-AUG-2018	Y
19802	135	28.1832914700	-88.9767332700	27				10-AUG-2018	10-AUG-2018	Y
19802	136	28.1826875700	-88.9757328300	27				10-AUG-2018	10-AUG-2018	Y
19802	137	28.1821478600	-88.9747956300	27				10-AUG-2018	10-AUG-2018	Y
19802	138	28.1818710800	-88.9742228600	27				10-AUG-2018	10-AUG-2018	Y

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19802	139	28.1816335300	-88.9736281800	27				10-AUG-2018	10-AUG-2018	Y
19802	140	28.1814373900	-88.9730148700	27				10-AUG-2018	10-AUG-2018	Y
19802	141	28.1812749600	-88.9723895000	27				10-AUG-2018	10-AUG-2018	Y
19802	142	28.1811393500	-88.9717558500	27				10-AUG-2018	10-AUG-2018	Y
19802	143	28.1809195400	-88.9711529700	27				10-AUG-2018	10-AUG-2018	Y
19802	144	28.1805731300	-88.9706329800	27				10-AUG-2018	10-AUG-2018	Y
19802	145	28.1801535300	-88.9701884800	27				10-AUG-2018	10-AUG-2018	Y
19802	146	28.1796539600	-88.9698637600	27				10-AUG-2018	10-AUG-2018	Y
19802	147	28.1791539400	-88.9695386600	27				10-AUG-2018	10-AUG-2018	Y
19802	148	28.1787276500	-88.9690988500	27				10-AUG-2018	10-AUG-2018	Y
19802	149	28.1783845800	-88.9685738500	27				10-AUG-2018	10-AUG-2018	Y
19802	150	28.1777432800	-88.9674896900	27				10-AUG-2018	10-AUG-2018	Y
19802	151	28.1770599500	-88.9663252200	27				10-AUG-2018	10-AUG-2018	Y
19802	152	28.1764118700	-88.9652461500	27				10-AUG-2018	10-AUG-2018	Y
19802	153	28.1758325200	-88.9642272900	27				10-AUG-2018	10-AUG-2018	Y
19802	154	28.1756899000	-88.9639988600	27				10-AUG-2018	10-AUG-2018	Y
19802	155	28.1756922300	-88.9637731900	27				10-AUG-2018	10-AUG-2018	Y
19802	156	28.1756580600	-88.9634630600	27				10-AUG-2018	10-AUG-2018	Y
19802	157	28.1755224000	-88.9632294000	27				10-AUG-2018	10-AUG-2018	Y
19802	158	28.1752610400	-88.9630905100	27				10-AUG-2018	10-AUG-2018	Y
19802	159	28.1750559700	-88.9629091500	27				10-AUG-2018	10-AUG-2018	Y
19802	160	28.1743765000	-88.9617423900	27				10-AUG-2018	10-AUG-2018	Y
19802	161	28.1742441800	-88.9615056900	27				10-AUG-2018	10-AUG-2018	Y
19802	162	28.1741766800	-88.9612806300	27				10-AUG-2018	10-AUG-2018	Y
19802	163	28.1741315700	-88.9611807300	27				10-AUG-2018	10-AUG-2018	Y
19802	164	28.1740310500	-88.9610720600	27				10-AUG-2018	10-AUG-2018	Y
19802	165	28.1739087400	-88.9609520300	27				10-AUG-2018	10-AUG-2018	Y
19802	166	28.1733182400	-88.9600697400	27				10-AUG-2018	10-AUG-2018	Y
19802	167	28.1731957300	-88.9598775500	27				10-AUG-2018	10-AUG-2018	Y
19804	1	28.1748787000	-88.9612667700	27				10-AUG-2018	10-AUG-2018	Y
19804	2	28.1748741100	-88.9612764900	27				10-AUG-2018	10-AUG-2018	Y
19804	3	28.1748635200	-88.9612970700	27				10-AUG-2018	10-AUG-2018	Y
19804	4	28.1748396400	-88.9613421200	27				10-AUG-2018	10-AUG-2018	Y
19804	5	28.1748191800	-88.9613777000	27				10-AUG-2018	10-AUG-2018	Y
19804	6	28.1747930500	-88.9614173900	27				10-AUG-2018	10-AUG-2018	Y
19804	7	28.1747657900	-88.9614576900	27				10-AUG-2018	10-AUG-2018	Y
19804	8	28.1747414000	-88.9614923900	27				10-AUG-2018	10-AUG-2018	Y
19804	9	28.1747232000	-88.9615209300	27				10-AUG-2018	10-AUG-2018	Y
19804	10	28.1746993600	-88.9615556500	27				10-AUG-2018	10-AUG-2018	Y

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19804	11	28.1746670600	-88.9615989900	27				10-AUG-2018	10-AUG-2018	Y
19804	12	28.1746385500	-88.9616374800	27				10-AUG-2018	10-AUG-2018	Y
19804	13	28.1746079600	-88.9616783500	27				10-AUG-2018	10-AUG-2018	Y
19804	14	28.1745746700	-88.9617128900	27				10-AUG-2018	10-AUG-2018	Y
19804	15	28.1745358000	-88.9617341800	27				10-AUG-2018	10-AUG-2018	Y
19804	16	28.1744882100	-88.9617456400	27				10-AUG-2018	10-AUG-2018	Y
19804	17	28.1744242100	-88.9617455200	27				10-AUG-2018	10-AUG-2018	Y
19804	18	28.1743765000	-88.9617423900	27				10-AUG-2018	10-AUG-2018	Y
19804	19	28.1743316500	-88.9617261700	27				10-AUG-2018	10-AUG-2018	Y
19804	20	28.1742954600	-88.9617120400	27				10-AUG-2018	10-AUG-2018	Y
19804	21	28.1742605100	-88.9616881200	27				10-AUG-2018	10-AUG-2018	Y
19804	22	28.1742202400	-88.9616579600	27				10-AUG-2018	10-AUG-2018	Y
19804	23	28.1741810100	-88.9616290900	27				10-AUG-2018	10-AUG-2018	Y
19804	24	28.1741417300	-88.9615960300	27				10-AUG-2018	10-AUG-2018	Y
19804	25	28.1741055100	-88.9615616300	27				10-AUG-2018	10-AUG-2018	Y
19804	26	28.1740712800	-88.9615260900	27				10-AUG-2018	10-AUG-2018	Y
19804	27	28.1740412400	-88.9615010200	27				10-AUG-2018	10-AUG-2018	Y
19804	28	28.1739960500	-88.9614703700	27				10-AUG-2018	10-AUG-2018	Y
19804	29	28.1739659300	-88.9614514400	27				10-AUG-2018	10-AUG-2018	Y
19804	30	28.1739336400	-88.9614318600	27				10-AUG-2018	10-AUG-2018	Y
19804	31	28.1738878600	-88.9614052900	27				10-AUG-2018	10-AUG-2018	Y
19804	32	28.1738403600	-88.9613860500	27				10-AUG-2018	10-AUG-2018	Y
19804	33	28.1738064800	-88.9613704100	27				10-AUG-2018	10-AUG-2018	Y
19804	34	28.1737660300	-88.9613519100	27				10-AUG-2018	10-AUG-2018	Y
19804	35	28.1737167600	-88.9613282600	27				10-AUG-2018	10-AUG-2018	Y
19804	36	28.1736732200	-88.9613072400	27				10-AUG-2018	10-AUG-2018	Y
19804	37	28.1736418600	-88.9612930900	27				10-AUG-2018	10-AUG-2018	Y
19804	38	28.1736004600	-88.9612852400	27				10-AUG-2018	10-AUG-2018	Y
19804	39	28.1735535000	-88.9612827200	27				10-AUG-2018	10-AUG-2018	Y
19804	40	28.1735039100	-88.9612822300	27				10-AUG-2018	10-AUG-2018	Y
19804	41	28.1734647200	-88.9612827700	27				10-AUG-2018	10-AUG-2018	Y
19804	42	28.1734020200	-88.9612801100	27				10-AUG-2018	10-AUG-2018	Y
19804	43	28.1733908900	-88.9612796300	27				10-AUG-2018	10-AUG-2018	Y
19806	1	28.1720054700	-88.9620079000	27				26-FEB-2019	10-AUG-2018	Y
19806	2	28.1720324700	-88.9620019900	27				26-FEB-2019	10-AUG-2018	Y
19806	3	28.1720552300	-88.9619970100	27				26-FEB-2019	10-AUG-2018	Y
19806	4	28.1720977700	-88.9619950000	27				26-FEB-2019	10-AUG-2018	Y
19806	5	28.1721623800	-88.9619971500	27				26-FEB-2019	10-AUG-2018	Y
19806	6	28.1722275900	-88.9619945100	27				26-FEB-2019	10-AUG-2018	Y

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19806	7	28.1723199600	-88.9619788700	27				26-FEB-2019	10-AUG-2018	Y
19806	8	28.1723722800	-88.9619657300	27				26-FEB-2019	10-AUG-2018	Y
19806	9	28.1724263000	-88.9619465100	27				26-FEB-2019	10-AUG-2018	Y
19806	10	28.1724713100	-88.9619383900	27				26-FEB-2019	10-AUG-2018	Y
19806	11	28.1725208400	-88.9619289000	27				26-FEB-2019	10-AUG-2018	Y
19806	12	28.1725571500	-88.9619274800	27				26-FEB-2019	10-AUG-2018	Y
19806	13	28.1725964800	-88.9619377200	27				26-FEB-2019	10-AUG-2018	Y
19806	14	28.1726403300	-88.9619559400	27				26-FEB-2019	10-AUG-2018	Y
19806	15	28.1726818200	-88.9619781500	27				26-FEB-2019	10-AUG-2018	Y
19806	16	28.1727384700	-88.9620042900	27				26-FEB-2019	10-AUG-2018	Y
19806	17	28.1727767400	-88.9620245800	27				26-FEB-2019	10-AUG-2018	Y
19806	18	28.1728129000	-88.9620387100	27				26-FEB-2019	10-AUG-2018	Y
19806	19	28.1728486600	-88.9620448800	27				26-FEB-2019	10-AUG-2018	Y
19806	20	28.1728969400	-88.9620463600	27				26-FEB-2019	10-AUG-2018	Y
19806	21	28.1729819500	-88.9620395600	27				26-FEB-2019	10-AUG-2018	Y
19806	22	28.1730261300	-88.9620256500	27				26-FEB-2019	10-AUG-2018	Y
19806	23	28.1730627800	-88.9620093400	27				26-FEB-2019	10-AUG-2018	Y
19806	24	28.1731229600	-88.9619773500	27				26-FEB-2019	10-AUG-2018	Y
19806	25	28.1731897300	-88.9619399900	27				26-FEB-2019	10-AUG-2018	Y
19806	26	28.1732335200	-88.9619150600	27				26-FEB-2019	10-AUG-2018	Y
19806	27	28.1732631600	-88.9618929400	27				26-FEB-2019	10-AUG-2018	Y
19806	28	28.1732942200	-88.9618669600	27				26-FEB-2019	10-AUG-2018	Y
19806	29	28.1733352100	-88.9618131500	27				26-FEB-2019	10-AUG-2018	Y
19806	30	28.1733527600	-88.9617632200	27				26-FEB-2019	10-AUG-2018	Y
19806	31	28.1733549600	-88.9617234300	27				26-FEB-2019	10-AUG-2018	Y
19806	32	28.1733567300	-88.9616763200	27				26-FEB-2019	10-AUG-2018	Y
19806	33	28.1733573000	-88.9616325500	27				26-FEB-2019	10-AUG-2018	Y
19806	34	28.1733592300	-88.9615917800	27				26-FEB-2019	10-AUG-2018	Y
19806	35	28.1733617300	-88.9615476900	27				26-FEB-2019	10-AUG-2018	Y
19806	36	28.1733626300	-88.9614967900	27				26-FEB-2019	10-AUG-2018	Y
19806	37	28.1733626900	-88.9614501000	27				26-FEB-2019	10-AUG-2018	Y
19806	38	28.1733626600	-88.9613973200	27				26-FEB-2019	10-AUG-2018	Y
19806	39	28.1733626200	-88.9613539200	27				26-FEB-2019	10-AUG-2018	Y
19806	40	28.1733652000	-88.9613204300	27				26-FEB-2019	10-AUG-2018	Y
19806	41	28.1733678500	-88.9613077200	27				26-FEB-2019	10-AUG-2018	Y
19806	42	28.1733704000	-88.9612955000	27				26-FEB-2019	10-AUG-2018	Y
19816	1	28.2015790700	-95.6250033500	27	71	3087040.0000	149585.0000	07-JUL-2017	07-JUL-2017	Y
19816	2	28.3143149300	-95.6204805700	27	71	3087312.0000	190600.0000	07-JUL-2017	07-JUL-2017	Y
19817	1	26.4546248500	-90.7704511600	27	15	2369747.0500	9605607.3500	13-NOV-2018	13-NOV-2018	Y

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19817	2	26.4546039800	-90.7705713000	27	15	2369707.8700	9605599.0800	13-NOV-2018	13-NOV-2018	Y
19824	1	27.6524293400	-90.1907892000	27				13-MAY-2019	13-MAY-2019	Y
19824	2	27.6525570900	-90.1909824500	27				13-MAY-2019	13-MAY-2019	Y
19824	3	27.6525589500	-90.1909961900	27				13-MAY-2019	13-MAY-2019	Y
19824	4	27.6525693000	-90.1910724700	27				13-MAY-2019	13-MAY-2019	Y
19824	5	27.6525698900	-90.1910772100	27				13-MAY-2019	13-MAY-2019	Y
19824	6	27.6525987500	-90.1912893300	27				13-MAY-2019	13-MAY-2019	Y
19824	7	27.6527610800	-90.1924220500	27				13-MAY-2019	13-MAY-2019	Y
19824	8	27.6529282900	-90.1936416900	27				13-MAY-2019	13-MAY-2019	Y
19824	9	27.6531036800	-90.1948772200	27				13-MAY-2019	13-MAY-2019	Y
19824	10	27.6532794100	-90.1961220200	27				13-MAY-2019	13-MAY-2019	Y
19824	11	27.6533572700	-90.1967475400	27				13-MAY-2019	13-MAY-2019	Y
19824	12	27.6534244600	-90.1973624100	27				13-MAY-2019	13-MAY-2019	Y
19824	13	27.6534866600	-90.1979862000	27				13-MAY-2019	13-MAY-2019	Y
19824	14	27.6535416000	-90.1985990000	27				13-MAY-2019	13-MAY-2019	Y
19824	15	27.6535796500	-90.1992307700	27				13-MAY-2019	13-MAY-2019	Y
19824	16	27.6536120900	-90.1998437100	27				13-MAY-2019	13-MAY-2019	Y
19824	17	27.6536392000	-90.2004532100	27				13-MAY-2019	13-MAY-2019	Y
19824	18	27.6536533300	-90.2010817900	27				13-MAY-2019	13-MAY-2019	Y
19824	19	27.6536531100	-90.2016912100	27				13-MAY-2019	13-MAY-2019	Y
19824	20	27.6536397400	-90.2023025500	27				13-MAY-2019	13-MAY-2019	Y
19824	21	27.6536143300	-90.2035566200	27				13-MAY-2019	13-MAY-2019	Y
19824	22	27.6535883700	-90.2047881300	27				13-MAY-2019	13-MAY-2019	Y
19824	23	27.6535486300	-90.2060417100	27				13-MAY-2019	13-MAY-2019	Y
19824	24	27.6535182300	-90.2072834000	27				13-MAY-2019	13-MAY-2019	Y
19824	25	27.6534854400	-90.2085285800	27				13-MAY-2019	13-MAY-2019	Y
19824	26	27.6534590500	-90.2097763800	27				13-MAY-2019	13-MAY-2019	Y
19824	27	27.6534264600	-90.2110228500	27				13-MAY-2019	13-MAY-2019	Y
19824	28	27.6533884700	-90.2122737300	27				13-MAY-2019	13-MAY-2019	Y
19824	29	27.6533550100	-90.2135150000	27				13-MAY-2019	13-MAY-2019	Y
19824	30	27.6533263400	-90.2147567100	27				13-MAY-2019	13-MAY-2019	Y
19824	31	27.6533160100	-90.2159992000	27				13-MAY-2019	13-MAY-2019	Y
19824	32	27.6533092500	-90.2172639400	27				13-MAY-2019	13-MAY-2019	Y
19824	33	27.6533022700	-90.2184722200	27				13-MAY-2019	13-MAY-2019	Y
19824	34	27.6532819000	-90.2197407400	27				13-MAY-2019	13-MAY-2019	Y
19824	35	27.6532640800	-90.2209999700	27				13-MAY-2019	13-MAY-2019	Y
19824	36	27.6532440000	-90.2222339000	27				13-MAY-2019	13-MAY-2019	Y
19824	37	27.6532184900	-90.2234921700	27				13-MAY-2019	13-MAY-2019	Y
19824	38	27.6532031200	-90.2241134700	27				13-MAY-2019	13-MAY-2019	Y

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19824	39	27.6531856000	-90.2247364300	27				13-MAY-2019	13-MAY-2019	Y
19824	40	27.6531553400	-90.2253440000	27				13-MAY-2019	13-MAY-2019	Y
19824	41	27.6531154600	-90.2259687000	27				13-MAY-2019	13-MAY-2019	Y
19824	42	27.6530685700	-90.2265891800	27				13-MAY-2019	13-MAY-2019	Y
19824	43	27.6530109100	-90.2272100700	27				13-MAY-2019	13-MAY-2019	Y
19824	44	27.6529379200	-90.2278129400	27				13-MAY-2019	13-MAY-2019	Y
19824	45	27.6528379500	-90.2284449200	27				13-MAY-2019	13-MAY-2019	Y
19824	46	27.6527404700	-90.2290513100	27				13-MAY-2019	13-MAY-2019	Y
19824	47	27.6526329200	-90.2296640600	27				13-MAY-2019	13-MAY-2019	Y
19824	48	27.6525199600	-90.2302696300	27				13-MAY-2019	13-MAY-2019	Y
19824	49	27.6522753500	-90.2314786700	27				13-MAY-2019	13-MAY-2019	Y
19824	50	27.6520294300	-90.2327065200	27				13-MAY-2019	13-MAY-2019	Y
19824	51	27.6517730300	-90.2339118700	27				13-MAY-2019	13-MAY-2019	Y
19824	52	27.6515454600	-90.2351287700	27				13-MAY-2019	13-MAY-2019	Y
19824	53	27.6513128500	-90.2363457400	27				13-MAY-2019	13-MAY-2019	Y
19824	54	27.6510670100	-90.2375592100	27				13-MAY-2019	13-MAY-2019	Y
19824	55	27.6508217000	-90.2387778800	27				13-MAY-2019	13-MAY-2019	Y
19824	56	27.6505775400	-90.2399831700	27				13-MAY-2019	13-MAY-2019	Y
19824	57	27.6503301300	-90.2411856100	27				13-MAY-2019	13-MAY-2019	Y
19824	58	27.6501071400	-90.2424040400	27				13-MAY-2019	13-MAY-2019	Y
19824	59	27.6498567400	-90.2436011100	27				13-MAY-2019	13-MAY-2019	Y
19824	60	27.6495860900	-90.2448339400	27				13-MAY-2019	13-MAY-2019	Y
19824	61	27.6493525500	-90.2460050400	27				13-MAY-2019	13-MAY-2019	Y
19824	62	27.6491237300	-90.2472283600	27				13-MAY-2019	13-MAY-2019	Y
19824	63	27.6488643500	-90.2484587000	27				13-MAY-2019	13-MAY-2019	Y
19824	64	27.6486332200	-90.2496441100	27				13-MAY-2019	13-MAY-2019	Y
19824	65	27.6483867300	-90.2508670600	27				13-MAY-2019	13-MAY-2019	Y
19824	66	27.6481411600	-90.2521051600	27				13-MAY-2019	13-MAY-2019	Y
19824	67	27.6479240700	-90.2533318700	27				13-MAY-2019	13-MAY-2019	Y
19824	68	27.6476924900	-90.2545494200	27				13-MAY-2019	13-MAY-2019	Y
19824	69	27.6474617100	-90.2557460700	27				13-MAY-2019	13-MAY-2019	Y
19824	70	27.6472162400	-90.2569759700	27				13-MAY-2019	13-MAY-2019	Y
19824	71	27.6469942400	-90.2581832400	27				13-MAY-2019	13-MAY-2019	Y
19824	72	27.6467793400	-90.2593901400	27				13-MAY-2019	13-MAY-2019	Y
19824	73	27.6465345100	-90.2605998800	27				13-MAY-2019	13-MAY-2019	Y
19824	74	27.6462724200	-90.2618176100	27				13-MAY-2019	13-MAY-2019	Y
19824	75	27.6460332600	-90.2630427900	27				13-MAY-2019	13-MAY-2019	Y
19824	76	27.6457972300	-90.2642526900	27				13-MAY-2019	13-MAY-2019	Y
19824	77	27.6455401300	-90.2654768000	27				13-MAY-2019	13-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19824	78	27.6453051000	-90.2666774700	27				13-MAY-2019	13-MAY-2019	Y
19824	79	27.6450788000	-90.2678886700	27				13-MAY-2019	13-MAY-2019	Y
19824	80	27.6448367200	-90.2691092400	27				13-MAY-2019	13-MAY-2019	Y
19824	81	27.6445811800	-90.2702977400	27				13-MAY-2019	13-MAY-2019	Y
19824	82	27.6443284000	-90.2715278000	27				13-MAY-2019	13-MAY-2019	Y
19824	83	27.6441169800	-90.2727761600	27				13-MAY-2019	13-MAY-2019	Y
19824	84	27.6438731500	-90.2739815300	27				13-MAY-2019	13-MAY-2019	Y
19824	85	27.6437555200	-90.2745626400	27				13-MAY-2019	13-MAY-2019	Y
19824	86	27.6436648500	-90.2750206900	27				13-MAY-2019	13-MAY-2019	Y
19824	87	27.6436380400	-90.2751454800	27				13-MAY-2019	13-MAY-2019	Y
19824	88	27.6436332900	-90.2751698100	27				13-MAY-2019	13-MAY-2019	Y
19824	89	27.6436319900	-90.2751763900	27				13-MAY-2019	13-MAY-2019	Y
19824	90	27.6436316900	-90.2751779100	27				13-MAY-2019	13-MAY-2019	Y
19824	91	27.6436266200	-90.2752024000	27				13-MAY-2019	13-MAY-2019	Y
19824	92	27.6435966800	-90.2753410400	27				13-MAY-2019	13-MAY-2019	Y
19824	93	27.6433580300	-90.2765198400	27				13-MAY-2019	13-MAY-2019	Y
19824	94	27.6431282500	-90.2777326300	27				13-MAY-2019	13-MAY-2019	Y
19824	95	27.6428977800	-90.2789492900	27				13-MAY-2019	13-MAY-2019	Y
19824	96	27.6426755900	-90.2800482200	27				13-MAY-2019	13-MAY-2019	Y
19824	97	27.6426633700	-90.2801105900	27				13-MAY-2019	13-MAY-2019	Y
19824	98	27.6426615700	-90.2801197800	27				13-MAY-2019	13-MAY-2019	Y
19824	99	27.6426586500	-90.2801347300	27				13-MAY-2019	13-MAY-2019	Y
19824	100	27.6426553500	-90.2801515500	27				13-MAY-2019	13-MAY-2019	Y
19824	101	27.6424210400	-90.2813451100	27				13-MAY-2019	13-MAY-2019	Y
19824	102	27.6421754800	-90.2825642900	27				13-MAY-2019	13-MAY-2019	Y
19824	103	27.6419462000	-90.2837738300	27				13-MAY-2019	13-MAY-2019	Y
19824	104	27.6416986400	-90.2850112400	27				13-MAY-2019	13-MAY-2019	Y
19824	105	27.6414704600	-90.2861758500	27				13-MAY-2019	13-MAY-2019	Y
19824	106	27.6414508700	-90.2863004600	27				13-MAY-2019	13-MAY-2019	Y
19824	107	27.6414476500	-90.2863200100	27				13-MAY-2019	13-MAY-2019	Y
19824	108	27.6414464200	-90.2863271900	27				13-MAY-2019	13-MAY-2019	Y
19824	109	27.6414153000	-90.2864736100	27				13-MAY-2019	13-MAY-2019	Y
19824	110	27.6414132600	-90.2864828800	27				13-MAY-2019	13-MAY-2019	Y
19824	111	27.6414094700	-90.2865004300	27				13-MAY-2019	13-MAY-2019	Y
19824	112	27.6413877000	-90.2866061400	27				13-MAY-2019	13-MAY-2019	Y
19824	113	27.6413823000	-90.2866325200	27				13-MAY-2019	13-MAY-2019	Y
19824	114	27.6413812000	-90.2866379200	27				13-MAY-2019	13-MAY-2019	Y
19824	115	27.6413790900	-90.2866482800	27				13-MAY-2019	13-MAY-2019	Y
19824	116	27.6413738300	-90.2866743200	27				13-MAY-2019	13-MAY-2019	Y

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19824	117	27.6413601900	-90.2867447500	27				13-MAY-2019	13-MAY-2019	Y
19824	118	27.6413549400	-90.2867714400	27				13-MAY-2019	13-MAY-2019	Y
19824	119	27.6413540100	-90.2867760800	27				13-MAY-2019	13-MAY-2019	Y
19824	120	27.6413530600	-90.2867806800	27				13-MAY-2019	13-MAY-2019	Y
19824	121	27.6413475700	-90.2868078400	27				13-MAY-2019	13-MAY-2019	Y
19824	122	27.6413162900	-90.2869787200	27				13-MAY-2019	13-MAY-2019	Y
19824	123	27.6410833200	-90.2881058900	27				13-MAY-2019	13-MAY-2019	Y
19824	124	27.6408220600	-90.2894604000	27				13-MAY-2019	13-MAY-2019	Y
19824	125	27.6405857900	-90.2906522100	27				13-MAY-2019	13-MAY-2019	Y
19824	126	27.6403495700	-90.2918664900	27				13-MAY-2019	13-MAY-2019	Y
19824	127	27.6401261500	-90.2929606800	27				13-MAY-2019	13-MAY-2019	Y
19824	128	27.6398723500	-90.2942744500	27				13-MAY-2019	13-MAY-2019	Y
19824	129	27.6396419400	-90.2954855200	27				13-MAY-2019	13-MAY-2019	Y
19824	130	27.6393954400	-90.2966909300	27				13-MAY-2019	13-MAY-2019	Y
19824	131	27.6391473100	-90.2978983800	27				13-MAY-2019	13-MAY-2019	Y
19824	132	27.6389197300	-90.2991134700	27				13-MAY-2019	13-MAY-2019	Y
19824	133	27.6386730300	-90.3003259500	27				13-MAY-2019	13-MAY-2019	Y
19824	134	27.6384345600	-90.3015265700	27				13-MAY-2019	13-MAY-2019	Y
19824	135	27.6382040600	-90.3027274900	27				13-MAY-2019	13-MAY-2019	Y
19824	136	27.6379687000	-90.3039309600	27				13-MAY-2019	13-MAY-2019	Y
19824	137	27.6379536300	-90.3040059900	27				13-MAY-2019	13-MAY-2019	Y
19824	138	27.6379168000	-90.3041923400	27				13-MAY-2019	13-MAY-2019	Y
19824	139	27.6379137600	-90.3042057000	27				13-MAY-2019	13-MAY-2019	Y
19824	140	27.6379112800	-90.3042166900	27				13-MAY-2019	13-MAY-2019	Y
19824	141	27.6378686500	-90.3044428000	27				13-MAY-2019	13-MAY-2019	Y
19824	142	27.6377537800	-90.3050350900	27				13-MAY-2019	13-MAY-2019	Y
19824	143	27.6376575000	-90.3055383400	27				13-MAY-2019	13-MAY-2019	Y
19824	144	27.6376221600	-90.3057063700	27				13-MAY-2019	13-MAY-2019	Y
19824	145	27.6376200900	-90.3057160600	27				13-MAY-2019	13-MAY-2019	Y
19824	146	27.6376168800	-90.3057309000	27				13-MAY-2019	13-MAY-2019	Y
19824	147	27.6375727600	-90.3059453100	27				13-MAY-2019	13-MAY-2019	Y
19824	148	27.6373492000	-90.3071004000	27				13-MAY-2019	13-MAY-2019	Y
19824	149	27.6371154200	-90.3082994000	27				13-MAY-2019	13-MAY-2019	Y
19824	150	27.6368738100	-90.3095051700	27				13-MAY-2019	13-MAY-2019	Y
19824	151	27.6367594300	-90.3100970400	27				13-MAY-2019	13-MAY-2019	Y
19824	152	27.6366425200	-90.3107201000	27				13-MAY-2019	13-MAY-2019	Y
19824	153	27.6365402600	-90.3113262400	27				13-MAY-2019	13-MAY-2019	Y
19824	154	27.6364500800	-90.3119412600	27				13-MAY-2019	13-MAY-2019	Y
19824	155	27.6363769300	-90.3125479300	27				13-MAY-2019	13-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19824	156	27.6363137300	-90.3131564500	27				13-MAY-2019	13-MAY-2019	Y
19824	157	27.6362528400	-90.3137648600	27				13-MAY-2019	13-MAY-2019	Y
19824	158	27.6362064800	-90.3143835300	27				13-MAY-2019	13-MAY-2019	Y
19824	159	27.6361710800	-90.3150161900	27				13-MAY-2019	13-MAY-2019	Y
19824	160	27.6361452900	-90.3156324200	27				13-MAY-2019	13-MAY-2019	Y
19824	161	27.6361272000	-90.3162564200	27				13-MAY-2019	13-MAY-2019	Y
19824	162	27.6361206900	-90.3168615200	27				13-MAY-2019	13-MAY-2019	Y
19824	163	27.6361233600	-90.3174879700	27				13-MAY-2019	13-MAY-2019	Y
19824	164	27.6361334900	-90.3187007600	27				13-MAY-2019	13-MAY-2019	Y
19824	165	27.6361463400	-90.3199478700	27				13-MAY-2019	13-MAY-2019	Y
19824	166	27.6361659500	-90.3210746500	27				13-MAY-2019	13-MAY-2019	Y
19824	167	27.6361875300	-90.3222867000	27				13-MAY-2019	13-MAY-2019	Y
19824	168	27.6361998500	-90.3235250900	27				13-MAY-2019	13-MAY-2019	Y
19824	169	27.6362016700	-90.3247289400	27				13-MAY-2019	13-MAY-2019	Y
19824	170	27.6362248900	-90.3259704700	27				13-MAY-2019	13-MAY-2019	Y
19824	171	27.6362347000	-90.3272248200	27				13-MAY-2019	13-MAY-2019	Y
19824	172	27.6362576600	-90.3284722900	27				13-MAY-2019	13-MAY-2019	Y
19824	173	27.6362730100	-90.3296968700	27				13-MAY-2019	13-MAY-2019	Y
19824	174	27.6362873700	-90.3309464900	27				13-MAY-2019	13-MAY-2019	Y
19824	175	27.6362920900	-90.3321670400	27				13-MAY-2019	13-MAY-2019	Y
19824	176	27.6363077900	-90.3334141900	27				13-MAY-2019	13-MAY-2019	Y
19824	177	27.6363410600	-90.3346507000	27				13-MAY-2019	13-MAY-2019	Y
19824	178	27.6363583000	-90.3358944200	27				13-MAY-2019	13-MAY-2019	Y
19824	179	27.6363726300	-90.3371266000	27				13-MAY-2019	13-MAY-2019	Y
19824	180	27.6363959900	-90.3383583700	27				13-MAY-2019	13-MAY-2019	Y
19824	181	27.6364059300	-90.3396078000	27				13-MAY-2019	13-MAY-2019	Y
19824	182	27.6364225200	-90.3408547800	27				13-MAY-2019	13-MAY-2019	Y
19824	183	27.6364404400	-90.3421016400	27				13-MAY-2019	13-MAY-2019	Y
19824	184	27.6364440700	-90.3433449500	27				13-MAY-2019	13-MAY-2019	Y
19824	185	27.6364653800	-90.3445874700	27				13-MAY-2019	13-MAY-2019	Y
19824	186	27.6364866700	-90.3458454200	27				13-MAY-2019	13-MAY-2019	Y
19824	187	27.6365055800	-90.3470798800	27				13-MAY-2019	13-MAY-2019	Y
19824	188	27.6365205000	-90.3483382700	27				13-MAY-2019	13-MAY-2019	Y
19824	189	27.6365382200	-90.3495578700	27				13-MAY-2019	13-MAY-2019	Y
19824	190	27.6365593300	-90.3507970600	27				13-MAY-2019	13-MAY-2019	Y
19824	191	27.6365688500	-90.3520477100	27				13-MAY-2019	13-MAY-2019	Y
19824	192	27.6365777500	-90.3532836200	27				13-MAY-2019	13-MAY-2019	Y
19824	193	27.6365925300	-90.3545275400	27				13-MAY-2019	13-MAY-2019	Y
19824	194	27.6365936500	-90.3557732700	27				13-MAY-2019	13-MAY-2019	Y

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19824	195	27.6366069700	-90.3570126500	27				13-MAY-2019	13-MAY-2019	Y
19824	196	27.6366146400	-90.3582397300	27				13-MAY-2019	13-MAY-2019	Y
19824	197	27.6366346300	-90.3594821700	27				13-MAY-2019	13-MAY-2019	Y
19824	198	27.6366535500	-90.3607222500	27				13-MAY-2019	13-MAY-2019	Y
19824	199	27.6366800100	-90.3619645100	27				13-MAY-2019	13-MAY-2019	Y
19824	200	27.6367009900	-90.3632173900	27				13-MAY-2019	13-MAY-2019	Y
19824	201	27.6367173500	-90.3644442400	27				13-MAY-2019	13-MAY-2019	Y
19824	202	27.6367327500	-90.3657217700	27				13-MAY-2019	13-MAY-2019	Y
19824	203	27.6367477500	-90.3669495200	27				13-MAY-2019	13-MAY-2019	Y
19824	204	27.6367667200	-90.3681782200	27				13-MAY-2019	13-MAY-2019	Y
19824	205	27.6367812500	-90.3694141500	27				13-MAY-2019	13-MAY-2019	Y
19824	206	27.6368064700	-90.3706622800	27				13-MAY-2019	13-MAY-2019	Y
19824	207	27.6368335200	-90.3718868100	27				13-MAY-2019	13-MAY-2019	Y
19824	208	27.6368585900	-90.3731263600	27				13-MAY-2019	13-MAY-2019	Y
19824	209	27.6368734800	-90.3743618900	27				13-MAY-2019	13-MAY-2019	Y
19824	210	27.6368739100	-90.3756044700	27				13-MAY-2019	13-MAY-2019	Y
19824	211	27.6368857900	-90.3768242700	27				13-MAY-2019	13-MAY-2019	Y
19824	212	27.6368881700	-90.3780719000	27				13-MAY-2019	13-MAY-2019	Y
19824	213	27.6368998600	-90.3792991400	27				13-MAY-2019	13-MAY-2019	Y
19824	214	27.6369110000	-90.3805254800	27				13-MAY-2019	13-MAY-2019	Y
19824	215	27.6369265400	-90.3817600100	27				13-MAY-2019	13-MAY-2019	Y
19824	216	27.6369532700	-90.3829816500	27				13-MAY-2019	13-MAY-2019	Y
19824	217	27.6369663900	-90.3842343100	27				13-MAY-2019	13-MAY-2019	Y
19824	218	27.6369927100	-90.3854568900	27				13-MAY-2019	13-MAY-2019	Y
19824	219	27.6370188200	-90.3866680200	27				13-MAY-2019	13-MAY-2019	Y
19824	220	27.6370386600	-90.3879216400	27				13-MAY-2019	13-MAY-2019	Y
19824	221	27.6370584100	-90.3891579600	27				13-MAY-2019	13-MAY-2019	Y
19824	222	27.6370786000	-90.3902764800	27				13-MAY-2019	13-MAY-2019	Y
19824	223	27.6370964400	-90.3915250200	27				13-MAY-2019	13-MAY-2019	Y
19824	224	27.6371018700	-90.3927695900	27				13-MAY-2019	13-MAY-2019	Y
19824	225	27.6371274300	-90.3939952200	27				13-MAY-2019	13-MAY-2019	Y
19824	226	27.6371420200	-90.3952144500	27				13-MAY-2019	13-MAY-2019	Y
19824	227	27.6371596000	-90.3964562000	27				13-MAY-2019	13-MAY-2019	Y
19824	228	27.6371825400	-90.3976906100	27				13-MAY-2019	13-MAY-2019	Y
19824	229	27.6372081000	-90.3989289700	27				13-MAY-2019	13-MAY-2019	Y
19824	230	27.6372321900	-90.4001619600	27				13-MAY-2019	13-MAY-2019	Y
19824	231	27.6372421500	-90.4013951000	27				13-MAY-2019	13-MAY-2019	Y
19824	232	27.6372577500	-90.4026368500	27				13-MAY-2019	13-MAY-2019	Y
19824	233	27.6372655600	-90.4038752600	27				13-MAY-2019	13-MAY-2019	Y

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19824	234	27.6372771800	-90.4051226300	27				13-MAY-2019	13-MAY-2019	Y
19824	235	27.6372914000	-90.4063658900	27				13-MAY-2019	13-MAY-2019	Y
19824	236	27.6373032400	-90.4076014000	27				13-MAY-2019	13-MAY-2019	Y
19824	237	27.6373186600	-90.4088363000	27				13-MAY-2019	13-MAY-2019	Y
19824	238	27.6373340200	-90.4100607400	27				13-MAY-2019	13-MAY-2019	Y
19824	239	27.6373437100	-90.4112844200	27				13-MAY-2019	13-MAY-2019	Y
19824	240	27.6373582700	-90.4125251500	27				13-MAY-2019	13-MAY-2019	Y
19824	241	27.6373992000	-90.4137677600	27				13-MAY-2019	13-MAY-2019	Y
19824	242	27.6374061200	-90.4147352700	27				13-MAY-2019	13-MAY-2019	Y
19824	243	27.6374070800	-90.4149696200	27				13-MAY-2019	13-MAY-2019	Y
19824	244	27.6374071700	-90.4149745200	27				13-MAY-2019	13-MAY-2019	Y
19824	245	27.6374071100	-90.4149947500	27				13-MAY-2019	13-MAY-2019	Y
19824	246	27.6374092000	-90.4151835600	27				13-MAY-2019	13-MAY-2019	Y
19824	247	27.6374091500	-90.4153330100	27				13-MAY-2019	13-MAY-2019	Y
19824	248	27.6374047100	-90.4155345000	27				13-MAY-2019	13-MAY-2019	Y
19824	249	27.6374041600	-90.4155623900	27				13-MAY-2019	13-MAY-2019	Y
19824	250	27.6374036900	-90.4155962200	27				13-MAY-2019	13-MAY-2019	Y
19824	251	27.6374015300	-90.4158063400	27				13-MAY-2019	13-MAY-2019	Y
19824	252	27.6373884400	-90.4169715200	27				13-MAY-2019	13-MAY-2019	Y
19824	253	27.6373815100	-90.4182174500	27				13-MAY-2019	13-MAY-2019	Y
19824	254	27.6373972200	-90.4194390700	27				13-MAY-2019	13-MAY-2019	Y
19824	255	27.6374571800	-90.4206698200	27				13-MAY-2019	13-MAY-2019	Y
19824	256	27.6375120700	-90.4221578500	27				13-MAY-2019	13-MAY-2019	Y
19824	257	27.6375332800	-90.4231460900	27				13-MAY-2019	13-MAY-2019	Y
19824	258	27.6375360200	-90.4237551100	27				13-MAY-2019	13-MAY-2019	Y
19824	259	27.6375435900	-90.4243619500	27				13-MAY-2019	13-MAY-2019	Y
19824	260	27.6375630600	-90.4249938900	27				13-MAY-2019	13-MAY-2019	Y
19824	261	27.6375956000	-90.4256024900	27				13-MAY-2019	13-MAY-2019	Y
19824	262	27.6376354200	-90.4262049300	27				13-MAY-2019	13-MAY-2019	Y
19824	263	27.6376848500	-90.4268175600	27				13-MAY-2019	13-MAY-2019	Y
19824	264	27.6377471300	-90.4274299100	27				13-MAY-2019	13-MAY-2019	Y
19824	265	27.6378199300	-90.4280540000	27				13-MAY-2019	13-MAY-2019	Y
19824	266	27.6379059800	-90.4286672800	27				13-MAY-2019	13-MAY-2019	Y
19824	267	27.6379935000	-90.4292713600	27				13-MAY-2019	13-MAY-2019	Y
19824	268	27.6380824600	-90.4298828400	27				13-MAY-2019	13-MAY-2019	Y
19824	269	27.6381698500	-90.4304892400	27				13-MAY-2019	13-MAY-2019	Y
19824	270	27.6382577900	-90.4311025400	27				13-MAY-2019	13-MAY-2019	Y
19824	271	27.6383533900	-90.4317349400	27				13-MAY-2019	13-MAY-2019	Y
19824	272	27.6384438300	-90.4323560900	27				13-MAY-2019	13-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19824	273	27.6385319300	-90.4329696400	27				13-MAY-2019	13-MAY-2019	Y
19824	274	27.6386213800	-90.4335705600	27				13-MAY-2019	13-MAY-2019	Y
19824	275	27.6387110800	-90.4341744400	27				13-MAY-2019	13-MAY-2019	Y
19824	276	27.6387846100	-90.4346611500	27				13-MAY-2019	13-MAY-2019	Y
19824	277	27.6388039800	-90.4347875500	27				13-MAY-2019	13-MAY-2019	Y
19824	278	27.6388106800	-90.4348319200	27				13-MAY-2019	13-MAY-2019	Y
19824	279	27.6386827400	-90.4348591200	27				13-MAY-2019	13-MAY-2019	Y
19824	280	27.6386357400	-90.4348807100	27				13-MAY-2019	13-MAY-2019	Y
19824	281	27.6386289800	-90.4348840800	27				13-MAY-2019	13-MAY-2019	Y
19824	282	27.6386175600	-90.4348896300	27				13-MAY-2019	13-MAY-2019	Y
19824	283	27.6385095100	-90.4349402900	27				13-MAY-2019	13-MAY-2019	Y
19824	284	27.6374884100	-90.4353946000	27				13-MAY-2019	13-MAY-2019	Y
19824	285	27.6364901900	-90.4358346300	27				13-MAY-2019	13-MAY-2019	Y
19824	286	27.6354937200	-90.4362794800	27				13-MAY-2019	13-MAY-2019	Y
19824	287	27.6345012200	-90.4367354100	27				13-MAY-2019	13-MAY-2019	Y
19824	288	27.6335085100	-90.4371907500	27				13-MAY-2019	13-MAY-2019	Y
19824	289	27.6325189000	-90.4376548400	27				13-MAY-2019	13-MAY-2019	Y
19824	290	27.6315265400	-90.4381112400	27				13-MAY-2019	13-MAY-2019	Y
19824	291	27.6305289800	-90.4385529900	27				13-MAY-2019	13-MAY-2019	Y
19824	292	27.6295312200	-90.4389942700	27				13-MAY-2019	13-MAY-2019	Y
19824	293	27.6285396900	-90.4394528400	27				13-MAY-2019	13-MAY-2019	Y
19824	294	27.6281392200	-90.4396397000	27				13-MAY-2019	13-MAY-2019	Y
19824	295	27.6280249100	-90.4396941700	27				13-MAY-2019	13-MAY-2019	Y
19824	296	27.6277708900	-90.4398173900	27				13-MAY-2019	13-MAY-2019	Y
19824	297	27.6248799500	-90.4410714700	27				13-MAY-2019	13-MAY-2019	Y
19825	1	27.6154677300	-90.4344612600	27				13-MAY-2019	13-MAY-2019	Y
19825	2	27.6155458500	-90.4341125300	27				13-MAY-2019	13-MAY-2019	Y
19825	3	27.6156808300	-90.4334009100	27				13-MAY-2019	13-MAY-2019	Y
19825	4	27.6158211100	-90.4327023500	27				13-MAY-2019	13-MAY-2019	Y
19825	5	27.6159125900	-90.4319331200	27				13-MAY-2019	13-MAY-2019	Y
19825	6	27.6160424500	-90.4311904000	27				13-MAY-2019	13-MAY-2019	Y
19825	7	27.6162002200	-90.4304240000	27				13-MAY-2019	13-MAY-2019	Y
19825	8	27.6162352300	-90.4300783400	27				13-MAY-2019	13-MAY-2019	Y
19825	9	27.6163219900	-90.4296415900	27				13-MAY-2019	13-MAY-2019	Y
19825	10	27.6163669800	-90.4294116100	27				13-MAY-2019	13-MAY-2019	Y
19825	11	27.6164561400	-90.4290319900	27				13-MAY-2019	13-MAY-2019	Y
19825	12	27.6165368100	-90.4287209400	27				13-MAY-2019	13-MAY-2019	Y
19825	13	27.6166166700	-90.4282650200	27				13-MAY-2019	13-MAY-2019	Y
19825	14	27.6167006000	-90.4278569600	27				13-MAY-2019	13-MAY-2019	Y

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19825	15	27.6168783600	-90.4271150600	27				13-MAY-2019	13-MAY-2019	Y
19825	16	27.6169418900	-90.4267746200	27				13-MAY-2019	13-MAY-2019	Y
19825	17	27.6170210700	-90.4263595600	27				13-MAY-2019	13-MAY-2019	Y
19825	18	27.6171998100	-90.4256544700	27				13-MAY-2019	13-MAY-2019	Y
19825	19	27.6173302500	-90.4250860100	27				13-MAY-2019	13-MAY-2019	Y
19825	20	27.6174646600	-90.4243431400	27				13-MAY-2019	13-MAY-2019	Y
19825	21	27.6175560300	-90.4240960500	27				13-MAY-2019	13-MAY-2019	Y
19825	22	27.6175905400	-90.4237243300	27				13-MAY-2019	13-MAY-2019	Y
19825	23	27.6177179600	-90.4233336100	27				13-MAY-2019	13-MAY-2019	Y
19825	24	27.6178195200	-90.4230139800	27				13-MAY-2019	13-MAY-2019	Y
19825	25	27.6178530400	-90.4228345300	27				13-MAY-2019	13-MAY-2019	Y
19825	26	27.6178914800	-90.4225352400	27				13-MAY-2019	13-MAY-2019	Y
19825	27	27.6179338200	-90.4222609900	27				13-MAY-2019	13-MAY-2019	Y
19825	28	27.6180025500	-90.4219654000	27				13-MAY-2019	13-MAY-2019	Y
19825	29	27.6180551000	-90.4216753200	27				13-MAY-2019	13-MAY-2019	Y
19825	30	27.6181011400	-90.4214580700	27				13-MAY-2019	13-MAY-2019	Y
19825	31	27.6182570700	-90.4206933500	27				13-MAY-2019	13-MAY-2019	Y
19825	32	27.6183991000	-90.4198897300	27				13-MAY-2019	13-MAY-2019	Y
19825	33	27.6185939700	-90.4190128900	27				13-MAY-2019	13-MAY-2019	Y
19825	34	27.6188899500	-90.4175140100	27				13-MAY-2019	13-MAY-2019	Y
19825	35	27.6191521000	-90.4160057700	27				13-MAY-2019	13-MAY-2019	Y
19825	36	27.6194485000	-90.4145087600	27				13-MAY-2019	13-MAY-2019	Y
19825	37	27.6196714000	-90.4135239600	27				13-MAY-2019	13-MAY-2019	Y
19825	38	27.6197133700	-90.4133486900	27				13-MAY-2019	13-MAY-2019	Y
19825	39	27.6197926200	-90.4130178700	27				13-MAY-2019	13-MAY-2019	Y
19825	40	27.6198453500	-90.4126911900	27				13-MAY-2019	13-MAY-2019	Y
19825	41	27.6198465200	-90.4126844900	27				13-MAY-2019	13-MAY-2019	Y
19825	42	27.6200497700	-90.4115096600	27				13-MAY-2019	13-MAY-2019	Y
19825	43	27.6203096100	-90.4100030500	27				13-MAY-2019	13-MAY-2019	Y
19825	44	27.6206055100	-90.4085009200	27				13-MAY-2019	13-MAY-2019	Y
19825	45	27.6209154500	-90.4070017300	27				13-MAY-2019	13-MAY-2019	Y
19825	46	27.6211787100	-90.4054913500	27				13-MAY-2019	13-MAY-2019	Y
19825	47	27.6213957200	-90.4042923600	27				13-MAY-2019	13-MAY-2019	Y
19825	48	27.6217346700	-90.4028043800	27				13-MAY-2019	13-MAY-2019	Y
19825	49	27.6219954000	-90.4012966700	27				13-MAY-2019	13-MAY-2019	Y
19825	50	27.6222975400	-90.3998039200	27				13-MAY-2019	13-MAY-2019	Y
19825	51	27.6225908500	-90.3983042800	27				13-MAY-2019	13-MAY-2019	Y
19825	52	27.6228928400	-90.3968054100	27				13-MAY-2019	13-MAY-2019	Y
19825	53	27.6231900500	-90.3953076100	27				13-MAY-2019	13-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19825	54	27.6234707300	-90.3938078400	27				13-MAY-2019	13-MAY-2019	Y
19825	55	27.6237660400	-90.3923084000	27				13-MAY-2019	13-MAY-2019	Y
19825	56	27.6240769400	-90.3908144200	27				13-MAY-2019	13-MAY-2019	Y
19825	57	27.6243573400	-90.3893124800	27				13-MAY-2019	13-MAY-2019	Y
19825	58	27.6246366200	-90.3878103500	27				13-MAY-2019	13-MAY-2019	Y
19825	59	27.6249065500	-90.3863022500	27				13-MAY-2019	13-MAY-2019	Y
19825	60	27.6250913100	-90.3855219100	27				13-MAY-2019	13-MAY-2019	Y
19825	61	27.6252578900	-90.3848181100	27				13-MAY-2019	13-MAY-2019	Y
19825	62	27.6255543700	-90.3833178900	27				13-MAY-2019	13-MAY-2019	Y
19825	63	27.6258509800	-90.3818226300	27				13-MAY-2019	13-MAY-2019	Y
19825	64	27.6261635700	-90.3803280000	27				13-MAY-2019	13-MAY-2019	Y
19825	65	27.6264551400	-90.3788280300	27				13-MAY-2019	13-MAY-2019	Y
19825	66	27.6266703100	-90.3777751300	27				13-MAY-2019	13-MAY-2019	Y
19825	67	27.6267209500	-90.3773249300	27				13-MAY-2019	13-MAY-2019	Y
19825	68	27.6270305100	-90.3758357300	27				13-MAY-2019	13-MAY-2019	Y
19825	69	27.6273177900	-90.3743316700	27				13-MAY-2019	13-MAY-2019	Y
19825	70	27.6276084500	-90.3728347500	27				13-MAY-2019	13-MAY-2019	Y
19825	71	27.6279233800	-90.3713573700	27				13-MAY-2019	13-MAY-2019	Y
19825	72	27.6282085400	-90.3698540800	27				13-MAY-2019	13-MAY-2019	Y
19825	73	27.6284923600	-90.3683521200	27				13-MAY-2019	13-MAY-2019	Y
19825	74	27.6287696600	-90.3668478300	27				13-MAY-2019	13-MAY-2019	Y
19825	75	27.6290862100	-90.3653532200	27				13-MAY-2019	13-MAY-2019	Y
19825	76	27.6294219500	-90.3638665700	27				13-MAY-2019	13-MAY-2019	Y
19825	77	27.6296534900	-90.3623580200	27				13-MAY-2019	13-MAY-2019	Y
19825	78	27.6299632100	-90.3608580900	27				13-MAY-2019	13-MAY-2019	Y
19825	79	27.6303122100	-90.3593758200	27				13-MAY-2019	13-MAY-2019	Y
19825	80	27.6305938600	-90.3578696600	27				13-MAY-2019	13-MAY-2019	Y
19825	81	27.6308242800	-90.3563576200	27				13-MAY-2019	13-MAY-2019	Y
19825	82	27.6311202400	-90.3548586000	27				13-MAY-2019	13-MAY-2019	Y
19825	83	27.6314482200	-90.3533703900	27				13-MAY-2019	13-MAY-2019	Y
19825	84	27.6317455200	-90.3518855300	27				13-MAY-2019	13-MAY-2019	Y
19825	85	27.6320078400	-90.3503752300	27				13-MAY-2019	13-MAY-2019	Y
19825	86	27.6322892000	-90.3488710700	27				13-MAY-2019	13-MAY-2019	Y
19825	87	27.6325659000	-90.3473665300	27				13-MAY-2019	13-MAY-2019	Y
19825	88	27.6328562800	-90.3458695800	27				13-MAY-2019	13-MAY-2019	Y
19825	89	27.6331949800	-90.3443767100	27				13-MAY-2019	13-MAY-2019	Y
19825	90	27.6334541300	-90.3428659600	27				13-MAY-2019	13-MAY-2019	Y
19825	91	27.6337195400	-90.3413644700	27				13-MAY-2019	13-MAY-2019	Y
19825	92	27.6339918500	-90.3398597200	27				13-MAY-2019	13-MAY-2019	Y

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19825	93	27.6343253600	-90.3383664200	27				13-MAY-2019	13-MAY-2019	Y
19825	94	27.6346501800	-90.3368719000	27				13-MAY-2019	13-MAY-2019	Y
19825	95	27.6347444300	-90.3363830000	27				13-MAY-2019	13-MAY-2019	Y
19825	96	27.6349396100	-90.3353704500	27				13-MAY-2019	13-MAY-2019	Y
19825	97	27.6352513000	-90.3338890500	27				13-MAY-2019	13-MAY-2019	Y
19825	98	27.6355332700	-90.3323844300	27				13-MAY-2019	13-MAY-2019	Y
19825	99	27.6358601800	-90.3308981600	27				13-MAY-2019	13-MAY-2019	Y
19825	100	27.6359817300	-90.3302525100	27				13-MAY-2019	13-MAY-2019	Y
19825	101	27.6360044800	-90.3300312800	27				13-MAY-2019	13-MAY-2019	Y
19825	102	27.6360063000	-90.3300029500	27				13-MAY-2019	13-MAY-2019	Y
19825	103	27.6360251100	-90.3297077400	27				13-MAY-2019	13-MAY-2019	Y
19825	104	27.6361131000	-90.3294272500	27				13-MAY-2019	13-MAY-2019	Y
19825	105	27.6361350400	-90.3293572700	27				13-MAY-2019	13-MAY-2019	Y
19825	106	27.6361663500	-90.3292638200	27				13-MAY-2019	13-MAY-2019	Y
19825	107	27.6362316900	-90.3281952400	27				13-MAY-2019	13-MAY-2019	Y
19825	108	27.6362421100	-90.3279792500	27				13-MAY-2019	13-MAY-2019	Y
19825	109	27.6362456600	-90.3278199600	27				13-MAY-2019	13-MAY-2019	Y
19825	110	27.6362714800	-90.3266606100	27				13-MAY-2019	13-MAY-2019	Y
19825	111	27.6363180800	-90.3251248500	27				13-MAY-2019	13-MAY-2019	Y
19825	112	27.6363045800	-90.3235892000	27				13-MAY-2019	13-MAY-2019	Y
19825	113	27.6362485200	-90.3220510700	27				13-MAY-2019	13-MAY-2019	Y
19825	114	27.6362543900	-90.3205140500	27				13-MAY-2019	13-MAY-2019	Y
19825	115	27.6362701700	-90.3189807500	27				13-MAY-2019	13-MAY-2019	Y
19825	116	27.6362374700	-90.3174443100	27				13-MAY-2019	13-MAY-2019	Y
19825	117	27.6362024700	-90.3159082000	27				13-MAY-2019	13-MAY-2019	Y
19825	118	27.6362730800	-90.3143718600	27				13-MAY-2019	13-MAY-2019	Y
19825	119	27.6364222800	-90.3128471900	27				13-MAY-2019	13-MAY-2019	Y
19825	120	27.6366318400	-90.3113288200	27				13-MAY-2019	13-MAY-2019	Y
19825	121	27.6369444200	-90.3098387300	27				13-MAY-2019	13-MAY-2019	Y
19825	122	27.6372025400	-90.3083293200	27				13-MAY-2019	13-MAY-2019	Y
19825	123	27.6374894600	-90.3068236700	27				13-MAY-2019	13-MAY-2019	Y
19825	124	27.6377280100	-90.3058196600	27				13-MAY-2019	13-MAY-2019	Y
19825	125	27.6377349200	-90.3057905300	27				13-MAY-2019	13-MAY-2019	Y
19825	126	27.6378685800	-90.3053765200	27				13-MAY-2019	13-MAY-2019	Y
19825	127	27.6380658700	-90.3042974700	27				13-MAY-2019	13-MAY-2019	Y
19825	128	27.6380671300	-90.3042904900	27				13-MAY-2019	13-MAY-2019	Y
19825	129	27.6381415000	-90.3038738300	27				13-MAY-2019	13-MAY-2019	Y
19825	130	27.6383781600	-90.3023653800	27				13-MAY-2019	13-MAY-2019	Y
19825	131	27.6386643400	-90.3008635800	27				13-MAY-2019	13-MAY-2019	Y

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19825	132	27.6390216300	-90.2993802800	27				13-MAY-2019	13-MAY-2019	Y
19825	133	27.6393113300	-90.2978801800	27				13-MAY-2019	13-MAY-2019	Y
19825	134	27.6396031500	-90.2963751900	27				13-MAY-2019	13-MAY-2019	Y
19825	135	27.6399035900	-90.2948774000	27				13-MAY-2019	13-MAY-2019	Y
19825	136	27.6402579200	-90.2933910800	27				13-MAY-2019	13-MAY-2019	Y
19825	137	27.6405471200	-90.2918867600	27				13-MAY-2019	13-MAY-2019	Y
19825	138	27.6408072700	-90.2903773100	27				13-MAY-2019	13-MAY-2019	Y
19825	139	27.6411072100	-90.2888757600	27				13-MAY-2019	13-MAY-2019	Y
19825	140	27.6412574500	-90.2881226500	27				13-MAY-2019	13-MAY-2019	Y
19825	141	27.6414234800	-90.2873098900	27				13-MAY-2019	13-MAY-2019	Y
19825	142	27.6415697800	-90.2867468300	27				13-MAY-2019	13-MAY-2019	Y
19825	143	27.6415767900	-90.2867198900	27				13-MAY-2019	13-MAY-2019	Y
19825	144	27.6415932700	-90.2866162300	27				13-MAY-2019	13-MAY-2019	Y
19825	145	27.6415954000	-90.2866028000	27				13-MAY-2019	13-MAY-2019	Y
19825	146	27.6416127800	-90.2864554500	27				13-MAY-2019	13-MAY-2019	Y
19825	147	27.6416164100	-90.2864246700	27				13-MAY-2019	13-MAY-2019	Y
19825	148	27.6416352900	-90.2862719500	27				13-MAY-2019	13-MAY-2019	Y
19825	149	27.6416372500	-90.2862615500	27				13-MAY-2019	13-MAY-2019	Y
19825	150	27.6417108700	-90.2858753400	27				13-MAY-2019	13-MAY-2019	Y
19825	151	27.6418004700	-90.2850992000	27				13-MAY-2019	13-MAY-2019	Y
19825	152	27.6419530300	-90.2843635200	27				13-MAY-2019	13-MAY-2019	Y
19825	153	27.6422769700	-90.2828675900	27				13-MAY-2019	13-MAY-2019	Y
19825	154	27.6425848400	-90.2813721800	27				13-MAY-2019	13-MAY-2019	Y
19825	155	27.6428124700	-90.2802052200	27				13-MAY-2019	13-MAY-2019	Y
19825	156	27.6428150400	-90.2801920600	27				13-MAY-2019	13-MAY-2019	Y
19825	157	27.6428763000	-90.2799170500	27				13-MAY-2019	13-MAY-2019	Y
19825	158	27.6431378100	-90.2784049900	27				13-MAY-2019	13-MAY-2019	Y
19825	159	27.6432259000	-90.2778035200	27				13-MAY-2019	13-MAY-2019	Y
19825	160	27.6434261700	-90.2769015100	27				13-MAY-2019	13-MAY-2019	Y
19825	161	27.6437435400	-90.2754044400	27				13-MAY-2019	13-MAY-2019	Y
19825	162	27.6437777800	-90.2751810500	27				13-MAY-2019	13-MAY-2019	Y
19825	163	27.6437782700	-90.2751777900	27				13-MAY-2019	13-MAY-2019	Y
19825	164	27.6440340800	-90.2738987000	27				13-MAY-2019	13-MAY-2019	Y
19825	165	27.6443241400	-90.2723922300	27				13-MAY-2019	13-MAY-2019	Y
19825	166	27.6446085600	-90.2708832300	27				13-MAY-2019	13-MAY-2019	Y
19825	167	27.6449149500	-90.2693822000	27				13-MAY-2019	13-MAY-2019	Y
19825	168	27.6452282000	-90.2678812500	27				13-MAY-2019	13-MAY-2019	Y
19825	169	27.6455080700	-90.2663714800	27				13-MAY-2019	13-MAY-2019	Y
19825	170	27.6457776100	-90.2648591200	27				13-MAY-2019	13-MAY-2019	Y

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19825	171	27.6460535500	-90.2633498400	27				13-MAY-2019	13-MAY-2019	Y
19825	172	27.6463539400	-90.2618457100	27				13-MAY-2019	13-MAY-2019	Y
19825	173	27.6466490400	-90.2603406600	27				13-MAY-2019	13-MAY-2019	Y
19825	174	27.6469469300	-90.2588356900	27				13-MAY-2019	13-MAY-2019	Y
19825	175	27.6472426200	-90.2573316600	27				13-MAY-2019	13-MAY-2019	Y
19825	176	27.6473669900	-90.2567324600	27				13-MAY-2019	13-MAY-2019	Y
19825	177	27.6475542900	-90.2558301600	27				13-MAY-2019	13-MAY-2019	Y
19825	178	27.6478567700	-90.2543274000	27				13-MAY-2019	13-MAY-2019	Y
19825	179	27.6481710800	-90.2528271700	27				13-MAY-2019	13-MAY-2019	Y
19825	180	27.6484650300	-90.2513218000	27				13-MAY-2019	13-MAY-2019	Y
19825	181	27.6487510600	-90.2498133200	27				13-MAY-2019	13-MAY-2019	Y
19825	182	27.6490543100	-90.2483140600	27				13-MAY-2019	13-MAY-2019	Y
19825	183	27.6492429400	-90.2472045900	27				13-MAY-2019	13-MAY-2019	Y
19825	184	27.6493506200	-90.2468139800	27				13-MAY-2019	13-MAY-2019	Y
19825	185	27.6496316800	-90.2453111500	27				13-MAY-2019	13-MAY-2019	Y
19825	186	27.6499143100	-90.2438089000	27				13-MAY-2019	13-MAY-2019	Y
19825	187	27.6502380100	-90.2423166700	27				13-MAY-2019	13-MAY-2019	Y
19825	188	27.6505732300	-90.2408252800	27				13-MAY-2019	13-MAY-2019	Y
19825	189	27.6507780000	-90.2393074800	27				13-MAY-2019	13-MAY-2019	Y
19825	190	27.6509313700	-90.2383281900	27				13-MAY-2019	13-MAY-2019	Y
19825	191	27.6509763000	-90.2381596600	27				13-MAY-2019	13-MAY-2019	Y
19825	192	27.6510704300	-90.2378065600	27				13-MAY-2019	13-MAY-2019	Y
19825	193	27.6514383100	-90.2363294300	27				13-MAY-2019	13-MAY-2019	Y
19825	194	27.6516052800	-90.2356483700	27				13-MAY-2019	13-MAY-2019	Y
19825	195	27.6517235300	-90.2348260200	27				13-MAY-2019	13-MAY-2019	Y
19825	196	27.6519914900	-90.2333181000	27				13-MAY-2019	13-MAY-2019	Y
19825	197	27.6523310700	-90.2318284700	27				13-MAY-2019	13-MAY-2019	Y
19825	198	27.6524874200	-90.2310932200	27				13-MAY-2019	13-MAY-2019	Y
19825	199	27.6525852100	-90.2303202000	27				13-MAY-2019	13-MAY-2019	Y
19825	200	27.6528822400	-90.2288175800	27				13-MAY-2019	13-MAY-2019	Y
19825	201	27.6531109400	-90.2273043500	27				13-MAY-2019	13-MAY-2019	Y
19825	202	27.6532167200	-90.2257710700	27				13-MAY-2019	13-MAY-2019	Y
19825	203	27.6532905700	-90.2242424700	27				13-MAY-2019	13-MAY-2019	Y
19825	204	27.6533490300	-90.2227032200	27				13-MAY-2019	13-MAY-2019	Y
19825	205	27.6533561800	-90.2211634900	27				13-MAY-2019	13-MAY-2019	Y
19825	206	27.6533995200	-90.2196242500	27				13-MAY-2019	13-MAY-2019	Y
19825	207	27.6534242500	-90.2180814900	27				13-MAY-2019	13-MAY-2019	Y
19825	208	27.6534587800	-90.2165395300	27				13-MAY-2019	13-MAY-2019	Y
19825	209	27.6534835200	-90.2149974200	27				13-MAY-2019	13-MAY-2019	Y

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19825	210	27.6534972400	-90.2134547300	27				13-MAY-2019	13-MAY-2019	Y
19825	211	27.6535602700	-90.2119145800	27				13-MAY-2019	13-MAY-2019	Y
19825	212	27.6535445900	-90.2103752300	27				13-MAY-2019	13-MAY-2019	Y
19825	213	27.6535881600	-90.2088346200	27				13-MAY-2019	13-MAY-2019	Y
19825	214	27.6536668600	-90.2072967900	27				13-MAY-2019	13-MAY-2019	Y
19825	215	27.6536332100	-90.2057603300	27				13-MAY-2019	13-MAY-2019	Y
19825	216	27.6536708000	-90.2042206800	27				13-MAY-2019	13-MAY-2019	Y
19825	217	27.6537157500	-90.2026806200	27				13-MAY-2019	13-MAY-2019	Y
19825	218	27.6537511100	-90.2011421700	27				13-MAY-2019	13-MAY-2019	Y
19825	219	27.6537370000	-90.1996005900	27				13-MAY-2019	13-MAY-2019	Y
19825	220	27.6536537700	-90.1980646000	27				13-MAY-2019	13-MAY-2019	Y
19825	221	27.6534812700	-90.1965356900	27				13-MAY-2019	13-MAY-2019	Y
19825	222	27.6532604600	-90.1950160700	27				13-MAY-2019	13-MAY-2019	Y
19825	223	27.6530744500	-90.1934911200	27				13-MAY-2019	13-MAY-2019	Y
19825	224	27.6528130800	-90.1919837400	27				13-MAY-2019	13-MAY-2019	Y
19834	1	27.3352933200	-90.7347079400	27				12-OCT-2018	12-OCT-2018	Y
19834	2	27.3351088800	-90.7344912100	27				12-OCT-2018	12-OCT-2018	Y
19837	1	28.1934613600	-89.1777850300	27				17-AUG-2017	17-AUG-2017	Y
19837	2	28.1933022600	-89.1778582300	27				17-AUG-2017	17-AUG-2017	Y
19837	3	28.1931479400	-89.1780284700	27				17-AUG-2017	17-AUG-2017	Y
19837	4	28.1929737900	-89.1782681300	27				17-AUG-2017	17-AUG-2017	Y
19837	5	28.1928043500	-89.1785125300	27				17-AUG-2017	17-AUG-2017	Y
19837	6	28.1926747400	-89.1787858700	27				17-AUG-2017	17-AUG-2017	Y
19837	7	28.1925142500	-89.1794045500	27				17-AUG-2017	17-AUG-2017	Y
19837	8	28.1922130600	-89.1800716200	27				17-AUG-2017	17-AUG-2017	Y
19837	9	28.1920722600	-89.1804690200	27				17-AUG-2017	17-AUG-2017	Y
19837	10	28.1918497500	-89.1810749400	27				17-AUG-2017	17-AUG-2017	Y
19837	11	28.1916637900	-89.1816578900	27				17-AUG-2017	17-AUG-2017	Y
19837	12	28.1914480500	-89.1822283200	27				17-AUG-2017	17-AUG-2017	Y
19837	13	28.1912409100	-89.1828027600	27				17-AUG-2017	17-AUG-2017	Y
19837	14	28.1910324300	-89.1833766500	27				17-AUG-2017	17-AUG-2017	Y
19837	15	28.1908226900	-89.1839500700	27				17-AUG-2017	17-AUG-2017	Y
19837	16	28.1906231300	-89.1845280800	27				17-AUG-2017	17-AUG-2017	Y
19837	17	28.1904509800	-89.1850312100	27				17-AUG-2017	17-AUG-2017	Y
19837	18	28.1902662100	-89.1856385000	27				17-AUG-2017	17-AUG-2017	Y
19837	19	28.1901462300	-89.1859191900	27				17-AUG-2017	17-AUG-2017	Y
19837	20	28.1898384400	-89.1868429600	27				17-AUG-2017	17-AUG-2017	Y
19837	21	28.1895241000	-89.1877025500	27				17-AUG-2017	17-AUG-2017	Y
19837	22	28.1892990400	-89.1882682000	27				17-AUG-2017	17-AUG-2017	Y

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19837	23	28.1890853600	-89.1888391000	27				17-AUG-2017	17-AUG-2017	Y
19837	24	28.1888813000	-89.1894150100	27				17-AUG-2017	17-AUG-2017	Y
19837	25	28.1885303600	-89.1905897100	27				17-AUG-2017	17-AUG-2017	Y
19837	26	28.1882912200	-89.1913207300	27				17-AUG-2017	17-AUG-2017	Y
19837	27	28.1881673000	-89.1916628400	27				17-AUG-2017	17-AUG-2017	Y
19837	28	28.1880329400	-89.1920339600	27				17-AUG-2017	17-AUG-2017	Y
19837	29	28.1878265800	-89.1926086900	27				17-AUG-2017	17-AUG-2017	Y
19837	30	28.1876081500	-89.1931745100	27				17-AUG-2017	17-AUG-2017	Y
19837	31	28.1873977700	-89.1937456200	27				17-AUG-2017	17-AUG-2017	Y
19837	32	28.1871908300	-89.1943269800	27				17-AUG-2017	17-AUG-2017	Y
19837	33	28.1869898900	-89.1949012800	27				17-AUG-2017	17-AUG-2017	Y
19837	34	28.1867881300	-89.1954781400	27				17-AUG-2017	17-AUG-2017	Y
19837	35	28.1865853600	-89.1960543900	27				17-AUG-2017	17-AUG-2017	Y
19837	36	28.1864385500	-89.1964889400	27				17-AUG-2017	17-AUG-2017	Y
19837	37	28.1863151100	-89.1967155200	27				17-AUG-2017	17-AUG-2017	Y
19837	38	28.1862207600	-89.1970533600	27				17-AUG-2017	17-AUG-2017	Y
19837	39	28.1860869300	-89.1974949600	27				17-AUG-2017	17-AUG-2017	Y
19837	40	28.1858893900	-89.1980707900	27				17-AUG-2017	17-AUG-2017	Y
19837	41	28.1856740100	-89.1986525700	27				17-AUG-2017	17-AUG-2017	Y
19837	42	28.1854831200	-89.1992226900	27				17-AUG-2017	17-AUG-2017	Y
19837	43	28.1851994700	-89.2000955300	27				17-AUG-2017	17-AUG-2017	Y
19837	44	28.1849941100	-89.2006708400	27				17-AUG-2017	17-AUG-2017	Y
19837	45	28.1847876000	-89.2012457500	27				17-AUG-2017	17-AUG-2017	Y
19837	46	28.1845858500	-89.2018225600	27				17-AUG-2017	17-AUG-2017	Y
19837	47	28.1843833000	-89.2023989100	27				17-AUG-2017	17-AUG-2017	Y
19837	48	28.1841811300	-89.2029756400	27				17-AUG-2017	17-AUG-2017	Y
19837	49	28.1839731800	-89.2035491200	27				17-AUG-2017	17-AUG-2017	Y
19837	50	28.1838159700	-89.2039789300	27				17-AUG-2017	17-AUG-2017	Y
19837	51	28.1836530800	-89.2044046800	27				17-AUG-2017	17-AUG-2017	Y
19837	52	28.1834523200	-89.2049818300	27				17-AUG-2017	17-AUG-2017	Y
19837	53	28.1831681900	-89.2058532700	27				17-AUG-2017	17-AUG-2017	Y
19837	54	28.1829877400	-89.2064399300	27				17-AUG-2017	17-AUG-2017	Y
19837	55	28.1828036800	-89.2070233200	27				17-AUG-2017	17-AUG-2017	Y
19837	56	28.1826073300	-89.2076026000	27				17-AUG-2017	17-AUG-2017	Y
19837	57	28.1823781400	-89.2082043700	27				17-AUG-2017	17-AUG-2017	Y
19837	58	28.1823160600	-89.2084719500	27				17-AUG-2017	17-AUG-2017	Y
19837	59	28.1819976300	-89.2093281600	27				17-AUG-2017	17-AUG-2017	Y
19837	60	28.1817700000	-89.2098925200	27				17-AUG-2017	17-AUG-2017	Y
19837	61	28.1816440100	-89.2101676900	27				17-AUG-2017	17-AUG-2017	Y

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19837	62	28.1813625300	-89.2105053800	27				17-AUG-2017	17-AUG-2017	Y
19837	63	28.1811770700	-89.2107333300	27				17-AUG-2017	17-AUG-2017	Y
19837	64	28.1810329200	-89.2109969500	27				17-AUG-2017	17-AUG-2017	Y
19837	65	28.1809391100	-89.2112623600	27				17-AUG-2017	17-AUG-2017	Y
19837	66	28.1808986100	-89.2115914700	27				17-AUG-2017	17-AUG-2017	Y
19837	67	28.1808680100	-89.2119006300	27				17-AUG-2017	17-AUG-2017	Y
19837	68	28.1809001400	-89.2122083900	27				17-AUG-2017	17-AUG-2017	Y
19837	69	28.1809144400	-89.2125180800	27				17-AUG-2017	17-AUG-2017	Y
19837	70	28.1809098500	-89.2126792900	27				17-AUG-2017	17-AUG-2017	Y
19837	71	28.1808714900	-89.2128220500	27				17-AUG-2017	17-AUG-2017	Y
19837	72	28.1806419600	-89.2132867800	27				17-AUG-2017	17-AUG-2017	Y
19837	73	28.1805447200	-89.2136106500	27				17-AUG-2017	17-AUG-2017	Y
19837	74	28.1803803300	-89.2140946000	27				17-AUG-2017	17-AUG-2017	Y
19837	75	28.1801694600	-89.2146674800	27				17-AUG-2017	17-AUG-2017	Y
19837	76	28.1799694000	-89.2152566200	27				17-AUG-2017	17-AUG-2017	Y
19837	77	28.1797796000	-89.2158269400	27				17-AUG-2017	17-AUG-2017	Y
19837	78	28.1796105400	-89.2163057600	27				17-AUG-2017	17-AUG-2017	Y
19837	79	28.1795762300	-89.2164029500	27				17-AUG-2017	17-AUG-2017	Y
19837	80	28.1793910200	-89.2169839500	27				17-AUG-2017	17-AUG-2017	Y
19837	81	28.1792180900	-89.2175770900	27				17-AUG-2017	17-AUG-2017	Y
19837	82	28.1790444300	-89.2181638400	27				17-AUG-2017	17-AUG-2017	Y
19837	83	28.1788814700	-89.2187558800	27				17-AUG-2017	17-AUG-2017	Y
19837	84	28.1787466600	-89.2193570300	27				17-AUG-2017	17-AUG-2017	Y
19837	85	28.1786827800	-89.2196586400	27				17-AUG-2017	17-AUG-2017	Y
19837	86	28.1786277500	-89.2199022400	27				17-AUG-2017	17-AUG-2017	Y
19837	87	28.1785657800	-89.2200534500	27				17-AUG-2017	17-AUG-2017	Y
19837	88	28.1785412000	-89.2202565200	27				17-AUG-2017	17-AUG-2017	Y
19837	89	28.1784960000	-89.2205571500	27				17-AUG-2017	17-AUG-2017	Y
19837	90	28.1784852500	-89.2206433300	27				17-AUG-2017	17-AUG-2017	Y
19837	91	28.1784807000	-89.2207593200	27				17-AUG-2017	17-AUG-2017	Y
19837	92	28.1784765800	-89.2207877900	27				17-AUG-2017	17-AUG-2017	Y
19837	93	28.1784688500	-89.2208010400	27				17-AUG-2017	17-AUG-2017	Y
19837	94	28.1784641100	-89.2208049200	27				17-AUG-2017	17-AUG-2017	Y
19837	95	28.1784558700	-89.2208047400	27				17-AUG-2017	17-AUG-2017	Y
19837	96	28.1784418800	-89.2207938100	27				17-AUG-2017	17-AUG-2017	Y
19837	97	28.1784312700	-89.2207936200	27				17-AUG-2017	17-AUG-2017	Y
19837	98	28.1784229200	-89.2208013900	27				17-AUG-2017	17-AUG-2017	Y
19837	99	28.1784236700	-89.2208280400	27				17-AUG-2017	17-AUG-2017	Y
19837	100	28.1784341900	-89.2208322600	27				17-AUG-2017	17-AUG-2017	Y

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19837	101	28.1784531100	-89.2208273500	27				17-AUG-2017	17-AUG-2017	Y
19837	102	28.1784612900	-89.2208314900	27				17-AUG-2017	17-AUG-2017	Y
19837	103	28.1784682100	-89.2208409400	27				17-AUG-2017	17-AUG-2017	Y
19837	104	28.1784718200	-89.2208589600	27				17-AUG-2017	17-AUG-2017	Y
19837	105	28.1784708400	-89.2209189900	27				17-AUG-2017	17-AUG-2017	Y
19837	106	28.1784693300	-89.2210696800	27				17-AUG-2017	17-AUG-2017	Y
19838	1	28.8944644100	-87.7776538400	27				20-SEP-2018	20-SEP-2018	N
19838	2	28.8944644100	-87.7776538400	27				20-SEP-2018	20-SEP-2018	N
19838	3	28.8944844200	-87.7776204600	27				20-SEP-2018	20-SEP-2018	N
19838	4	28.8944957500	-87.7776012900	27				20-SEP-2018	20-SEP-2018	N
19838	5	28.8950663600	-87.7766387300	27				20-SEP-2018	20-SEP-2018	N
19838	6	28.8956290200	-87.7756883200	27				20-SEP-2018	20-SEP-2018	N
19838	7	28.8962571600	-87.7746650900	27				20-SEP-2018	20-SEP-2018	N
19838	8	28.8966220700	-87.7740721600	27				20-SEP-2018	20-SEP-2018	N
19838	9	28.8968952900	-87.7736053400	27				20-SEP-2018	20-SEP-2018	N
19838	10	28.8974642900	-87.7726502300	27				20-SEP-2018	20-SEP-2018	N
19838	11	28.8980578900	-87.7716448000	27				20-SEP-2018	20-SEP-2018	N
19838	12	28.8985047200	-87.7709007500	27				20-SEP-2018	20-SEP-2018	N
19838	13	28.8991221300	-87.7698474000	27				20-SEP-2018	20-SEP-2018	N
19838	14	28.8996108400	-87.7689994100	27				20-SEP-2018	20-SEP-2018	N
19838	15	28.9002324600	-87.7679431900	27				20-SEP-2018	20-SEP-2018	N
19838	16	28.9008474000	-87.7669035100	27				20-SEP-2018	20-SEP-2018	N
19838	17	28.9014824400	-87.7658511800	27				20-SEP-2018	20-SEP-2018	N
19838	18	28.9021028100	-87.7647927300	27				20-SEP-2018	20-SEP-2018	N
19838	19	28.9027332500	-87.7637407100	27				20-SEP-2018	20-SEP-2018	N
19838	20	28.9030462000	-87.7632204500	27				20-SEP-2018	20-SEP-2018	N
19838	21	28.9033450700	-87.7626978300	27				20-SEP-2018	20-SEP-2018	N
19838	22	28.9036154200	-87.7622376200	27				20-SEP-2018	20-SEP-2018	N
19838	23	28.9038973600	-87.7617749600	27				20-SEP-2018	20-SEP-2018	N
19838	24	28.9042265900	-87.7612484900	27				20-SEP-2018	20-SEP-2018	N
19838	25	28.9045096700	-87.7607744800	27				20-SEP-2018	20-SEP-2018	N
19838	26	28.9047390000	-87.7603846800	27				20-SEP-2018	20-SEP-2018	N
19838	27	28.9048647100	-87.7601833600	27				20-SEP-2018	20-SEP-2018	N
19838	28	28.9050825900	-87.7598571500	27				20-SEP-2018	20-SEP-2018	N
19838	29	28.9052022300	-87.7596833900	27				20-SEP-2018	20-SEP-2018	N
19838	30	28.9054062500	-87.7593862200	27				20-SEP-2018	20-SEP-2018	N
19838	31	28.9055399200	-87.7591923300	27				20-SEP-2018	20-SEP-2018	N
19838	32	28.9058924900	-87.7586932400	27				20-SEP-2018	20-SEP-2018	N
19838	33	28.9062553100	-87.7582082000	27				20-SEP-2018	20-SEP-2018	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19838	34	28.9066324500	-87.7577421400	27				20-SEP-2018	20-SEP-2018	N
19838	35	28.9070186100	-87.7572699900	27				20-SEP-2018	20-SEP-2018	N
19838	36	28.9074078800	-87.7568082100	27				20-SEP-2018	20-SEP-2018	N
19838	37	28.9078176600	-87.7563524400	27				20-SEP-2018	20-SEP-2018	N
19838	38	28.9082394800	-87.7559039200	27				20-SEP-2018	20-SEP-2018	N
19838	39	28.9086729100	-87.7554700200	27				20-SEP-2018	20-SEP-2018	N
19838	40	28.9091260500	-87.7550275100	27				20-SEP-2018	20-SEP-2018	N
19838	41	28.9094898800	-87.7546806700	27				20-SEP-2018	20-SEP-2018	N
19838	42	28.9099449000	-87.7542767400	27				20-SEP-2018	20-SEP-2018	N
19838	43	28.9104057800	-87.7538818200	27				20-SEP-2018	20-SEP-2018	N
19838	44	28.9108007100	-87.7535564600	27				20-SEP-2018	20-SEP-2018	N
19838	45	28.9111680500	-87.7532639700	27				20-SEP-2018	20-SEP-2018	N
19838	46	28.9116241900	-87.7529006900	27				20-SEP-2018	20-SEP-2018	N
19838	47	28.9120856300	-87.7525576000	27				20-SEP-2018	20-SEP-2018	N
19838	48	28.9125612600	-87.7522189600	27				20-SEP-2018	20-SEP-2018	N
19838	49	28.9130083800	-87.7519025900	27				20-SEP-2018	20-SEP-2018	N
19838	50	28.9134244300	-87.7516228500	27				20-SEP-2018	20-SEP-2018	N
19838	51	28.9139599300	-87.7512944800	27				20-SEP-2018	20-SEP-2018	N
19838	52	28.9143947900	-87.7510347600	27				20-SEP-2018	20-SEP-2018	N
19838	53	28.9146944400	-87.7508578000	27				20-SEP-2018	20-SEP-2018	N
19838	54	28.9148916600	-87.7507458100	27				20-SEP-2018	20-SEP-2018	N
19838	55	28.9154142500	-87.7504621800	27				20-SEP-2018	20-SEP-2018	N
19838	56	28.9159269600	-87.7501985100	27				20-SEP-2018	20-SEP-2018	N
19838	57	28.9164441200	-87.7499508800	27				20-SEP-2018	20-SEP-2018	N
19838	58	28.9168626200	-87.7497646900	27				20-SEP-2018	20-SEP-2018	N
19838	59	28.9173833300	-87.7495510400	27				20-SEP-2018	20-SEP-2018	N
19838	60	28.9179114600	-87.7493303700	27				20-SEP-2018	20-SEP-2018	N
19838	61	28.9183469400	-87.7491607800	27				20-SEP-2018	20-SEP-2018	N
19838	62	28.9186676100	-87.7490428000	27				20-SEP-2018	20-SEP-2018	N
19838	63	28.9189852700	-87.7489310500	27				20-SEP-2018	20-SEP-2018	N
19838	64	28.9194113400	-87.7487879100	27				20-SEP-2018	20-SEP-2018	N
19838	65	28.9199492100	-87.7486197100	27				20-SEP-2018	20-SEP-2018	N
19838	66	28.9204786700	-87.7484752400	27				20-SEP-2018	20-SEP-2018	N
19838	67	28.9209140100	-87.7483623600	27				20-SEP-2018	20-SEP-2018	N
19838	68	28.9214604300	-87.7482297300	27				20-SEP-2018	20-SEP-2018	N
19838	69	28.9220042800	-87.7481104100	27				20-SEP-2018	20-SEP-2018	N
19838	70	28.9225608000	-87.7479976500	27				20-SEP-2018	20-SEP-2018	N
19838	71	28.9228960700	-87.7479300100	27				20-SEP-2018	20-SEP-2018	N
19838	72	28.9231437100	-87.7478836400	27				20-SEP-2018	20-SEP-2018	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19838	73	28.9236753200	-87.7478021200	27				20-SEP-2018	20-SEP-2018	N
19838	74	28.9242078800	-87.7477334600	27				20-SEP-2018	20-SEP-2018	N
19838	75	28.9247830500	-87.7476746700	27				20-SEP-2018	20-SEP-2018	N
19838	76	28.9253596700	-87.7476395000	27				20-SEP-2018	20-SEP-2018	N
19838	77	28.9259082100	-87.7476155800	27				20-SEP-2018	20-SEP-2018	N
19838	78	28.9264709800	-87.7476062000	27				20-SEP-2018	20-SEP-2018	N
19838	79	28.9270295100	-87.7476122100	27				20-SEP-2018	20-SEP-2018	N
19838	80	28.9275850000	-87.7476238800	27				20-SEP-2018	20-SEP-2018	N
19838	81	28.9281376200	-87.7476396400	27				20-SEP-2018	20-SEP-2018	N
19838	82	28.9286939200	-87.7476693000	27				20-SEP-2018	20-SEP-2018	N
19838	83	28.9292484600	-87.7477202800	27				20-SEP-2018	20-SEP-2018	N
19838	84	28.9298027000	-87.7477808600	27				20-SEP-2018	20-SEP-2018	N
19838	85	28.9303524800	-87.7478506600	27				20-SEP-2018	20-SEP-2018	N
19838	86	28.9309067900	-87.7479270900	27				20-SEP-2018	20-SEP-2018	N
19838	87	28.9314628700	-87.7480272400	27				20-SEP-2018	20-SEP-2018	N
19838	88	28.9319133100	-87.7481129400	27				20-SEP-2018	20-SEP-2018	N
19838	89	28.9321356900	-87.7481604700	27				20-SEP-2018	20-SEP-2018	N
19838	90	28.9324567500	-87.7482335500	27				20-SEP-2018	20-SEP-2018	N
19838	91	28.9328999500	-87.7483394600	27				20-SEP-2018	20-SEP-2018	N
19838	92	28.9334394800	-87.7484809600	27				20-SEP-2018	20-SEP-2018	N
19838	93	28.9338748500	-87.7486039500	27				20-SEP-2018	20-SEP-2018	N
19838	94	28.9340970800	-87.7486701900	27				20-SEP-2018	20-SEP-2018	N
19838	95	28.9345267100	-87.7488000800	27				20-SEP-2018	20-SEP-2018	N
19838	96	28.9350664600	-87.7489829900	27				20-SEP-2018	20-SEP-2018	N
19838	97	28.9355964300	-87.7491724100	27				20-SEP-2018	20-SEP-2018	N
19838	98	28.9358093000	-87.7492479300	27				20-SEP-2018	20-SEP-2018	N
19838	99	28.9360981500	-87.7493595200	27				20-SEP-2018	20-SEP-2018	N
19838	100	28.9365456500	-87.7495465900	27				20-SEP-2018	20-SEP-2018	N
19838	101	28.9367580800	-87.7496385900	27				20-SEP-2018	20-SEP-2018	N
19838	102	28.9370653600	-87.7497758700	27				20-SEP-2018	20-SEP-2018	N
19838	103	28.9372713400	-87.7498728300	27				20-SEP-2018	20-SEP-2018	N
19838	104	28.9376770100	-87.7500727100	27				20-SEP-2018	20-SEP-2018	N
19838	105	28.9380809200	-87.7502813300	27				20-SEP-2018	20-SEP-2018	N
19838	106	28.9382834100	-87.7503887700	27				20-SEP-2018	20-SEP-2018	N
19838	107	28.9387303300	-87.7506258200	27				20-SEP-2018	20-SEP-2018	N
19838	108	28.9392465100	-87.7509188800	27				20-SEP-2018	20-SEP-2018	N
19838	109	28.9396748100	-87.7511650300	27				20-SEP-2018	20-SEP-2018	N
19838	110	28.9401631400	-87.7514698700	27				20-SEP-2018	20-SEP-2018	N
19838	111	28.9406559600	-87.7517824100	27				20-SEP-2018	20-SEP-2018	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19838	112	28.9411208500	-87.7520979100	27				20-SEP-2018	20-SEP-2018	N
19838	113	28.9416156300	-87.7524383700	27				20-SEP-2018	20-SEP-2018	N
19838	114	28.9420954300	-87.7527715300	27				20-SEP-2018	20-SEP-2018	N
19838	115	28.9424759100	-87.7530380500	27				20-SEP-2018	20-SEP-2018	N
19838	116	28.9429464100	-87.7533655800	27				20-SEP-2018	20-SEP-2018	N
19838	117	28.9439034500	-87.7540279000	27				20-SEP-2018	20-SEP-2018	N
19838	118	28.9448596300	-87.7546956900	27				20-SEP-2018	20-SEP-2018	N
19838	119	28.9458128700	-87.7553668300	27				20-SEP-2018	20-SEP-2018	N
19838	120	28.9467646500	-87.7560273000	27				20-SEP-2018	20-SEP-2018	N
19838	121	28.9477179300	-87.7566903900	27				20-SEP-2018	20-SEP-2018	N
19838	122	28.9485761800	-87.7572901300	27				20-SEP-2018	20-SEP-2018	N
19838	123	28.9496226600	-87.7580343000	27				20-SEP-2018	20-SEP-2018	N
19838	124	28.9505709000	-87.7587160600	27				20-SEP-2018	20-SEP-2018	N
19838	125	28.9515194200	-87.7593858300	27				20-SEP-2018	20-SEP-2018	N
19838	126	28.9524667400	-87.7600589800	27				20-SEP-2018	20-SEP-2018	N
19838	127	28.9534260400	-87.7607269400	27				20-SEP-2018	20-SEP-2018	N
19838	128	28.9542862200	-87.7613175900	27				20-SEP-2018	20-SEP-2018	N
19838	129	28.9552324000	-87.7619768200	27				20-SEP-2018	20-SEP-2018	N
19838	130	28.9561894000	-87.7626519300	27				20-SEP-2018	20-SEP-2018	N
19838	131	28.9570311000	-87.7632574300	27				20-SEP-2018	20-SEP-2018	N
19838	132	28.9579828400	-87.7639240500	27				20-SEP-2018	20-SEP-2018	N
19838	133	28.9589635800	-87.7646069100	27				20-SEP-2018	20-SEP-2018	N
19838	134	28.9598766800	-87.7652499100	27				20-SEP-2018	20-SEP-2018	N
19838	135	28.9607905500	-87.7658865400	27				20-SEP-2018	20-SEP-2018	N
19838	136	28.9617835900	-87.7665723800	27				20-SEP-2018	20-SEP-2018	N
19838	137	28.9626449300	-87.7671568800	27				20-SEP-2018	20-SEP-2018	N
19838	138	28.9631182100	-87.7675024800	27				20-SEP-2018	20-SEP-2018	N
19838	139	28.9635712900	-87.7678494800	27				20-SEP-2018	20-SEP-2018	N
19838	140	28.9638814500	-87.7680671000	27				20-SEP-2018	20-SEP-2018	N
19838	141	28.9639159500	-87.7680911900	27				20-SEP-2018	20-SEP-2018	N
19838	142	28.9639283300	-87.7680998500	27				20-SEP-2018	20-SEP-2018	N
19838	143	28.9649033500	-87.7687991100	27				20-SEP-2018	20-SEP-2018	N
19838	144	28.9658319800	-87.7694631000	27				20-SEP-2018	20-SEP-2018	N
19838	145	28.9667974800	-87.7701460800	27				20-SEP-2018	20-SEP-2018	N
19838	146	28.9677479400	-87.7708226400	27				20-SEP-2018	20-SEP-2018	N
19838	147	28.9686321100	-87.7714513700	27				20-SEP-2018	20-SEP-2018	N
19838	148	28.9695465900	-87.7721110400	27				20-SEP-2018	20-SEP-2018	N
19838	149	28.9704807900	-87.7728004700	27				20-SEP-2018	20-SEP-2018	N
19838	150	28.9709411400	-87.7731439000	27				20-SEP-2018	20-SEP-2018	N

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19838	151	28.9714177900	-87.7734844600	27				20-SEP-2018	20-SEP-2018	N
19838	152	28.9718864000	-87.7738015200	27				20-SEP-2018	20-SEP-2018	N
19838	153	28.9723712800	-87.7741136200	27				20-SEP-2018	20-SEP-2018	N
19838	154	28.9728705600	-87.7744177500	27				20-SEP-2018	20-SEP-2018	N
19838	155	28.9733576600	-87.7747059600	27				20-SEP-2018	20-SEP-2018	N
19838	156	28.9738576400	-87.7749790400	27				20-SEP-2018	20-SEP-2018	N
19838	157	28.9743697000	-87.7752512700	27				20-SEP-2018	20-SEP-2018	N
19838	158	28.9748637100	-87.7755044100	27				20-SEP-2018	20-SEP-2018	N
19838	159	28.9753957600	-87.7757637500	27				20-SEP-2018	20-SEP-2018	N
19838	160	28.9759109400	-87.7760054500	27				20-SEP-2018	20-SEP-2018	N
19838	161	28.9763965100	-87.7762107600	27				20-SEP-2018	20-SEP-2018	N
19838	162	28.9769552800	-87.7764318300	27				20-SEP-2018	20-SEP-2018	N
19838	163	28.9774143200	-87.7766048200	27				20-SEP-2018	20-SEP-2018	N
19838	164	28.9780184700	-87.7768129000	27				20-SEP-2018	20-SEP-2018	N
19838	165	28.9785548700	-87.7769893800	27				20-SEP-2018	20-SEP-2018	N
19838	166	28.9791043100	-87.7771537600	27				20-SEP-2018	20-SEP-2018	N
19838	167	28.9796437100	-87.7773029300	27				20-SEP-2018	20-SEP-2018	N
19838	168	28.9801905200	-87.7774407300	27				20-SEP-2018	20-SEP-2018	N
19838	169	28.9807314300	-87.7775712000	27				20-SEP-2018	20-SEP-2018	N
19838	170	28.9812788400	-87.7776905800	27				20-SEP-2018	20-SEP-2018	N
19838	171	28.9818330600	-87.7777835200	27				20-SEP-2018	20-SEP-2018	N
19838	172	28.9823972400	-87.7778574700	27				20-SEP-2018	20-SEP-2018	N
19838	173	28.9829505000	-87.7779262200	27				20-SEP-2018	20-SEP-2018	N
19838	174	28.9833954400	-87.7779721300	27				20-SEP-2018	20-SEP-2018	N
19838	175	28.9839774900	-87.7780194100	27				20-SEP-2018	20-SEP-2018	N
19838	176	28.9845550000	-87.7780571800	27				20-SEP-2018	20-SEP-2018	N
19838	177	28.9850699600	-87.7780743000	27				20-SEP-2018	20-SEP-2018	N
19838	178	28.9855462900	-87.7780792100	27				20-SEP-2018	20-SEP-2018	N
19838	179	28.9860783200	-87.7780795900	27				20-SEP-2018	20-SEP-2018	N
19838	180	28.9866318300	-87.7780903700	27				20-SEP-2018	20-SEP-2018	N
19838	181	28.9871873500	-87.7780965900	27				20-SEP-2018	20-SEP-2018	N
19838	182	28.9877454400	-87.7781058400	27				20-SEP-2018	20-SEP-2018	N
19838	183	28.9887615900	-87.7781051800	27				20-SEP-2018	20-SEP-2018	N
19838	184	28.9898917700	-87.7781087000	27				20-SEP-2018	20-SEP-2018	N
19838	185	28.9909933400	-87.7781181700	27				20-SEP-2018	20-SEP-2018	N
19838	186	28.9920056900	-87.7781264700	27				20-SEP-2018	20-SEP-2018	N
19838	187	28.9931153200	-87.7781350900	27				20-SEP-2018	20-SEP-2018	N
19838	188	28.9942331300	-87.7781434300	27				20-SEP-2018	20-SEP-2018	N
19838	189	28.9952848600	-87.7781497100	27				20-SEP-2018	20-SEP-2018	N

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19838	190	28.9963577300	-87.7781632800	27				20-SEP-2018	20-SEP-2018	N
19838	191	28.9974766600	-87.7781766600	27				20-SEP-2018	20-SEP-2018	N
19838	192	28.9985915700	-87.7781859500	27				20-SEP-2018	20-SEP-2018	N
19838	193	28.9997150900	-87.7782046900	27				20-SEP-2018	20-SEP-2018	N
19838	194	29.0007123000	-87.7782292500	27				20-SEP-2018	20-SEP-2018	N
19838	195	29.0018315200	-87.7782397900	27				20-SEP-2018	20-SEP-2018	N
19838	196	29.0028369100	-87.7782436600	27				20-SEP-2018	20-SEP-2018	N
19838	197	29.0039572100	-87.7782567800	27				20-SEP-2018	20-SEP-2018	N
19838	198	29.0050705700	-87.7782540400	27				20-SEP-2018	20-SEP-2018	N
19838	199	29.0060802200	-87.7782397000	27				20-SEP-2018	20-SEP-2018	N
19838	200	29.0072013600	-87.7782214400	27				20-SEP-2018	20-SEP-2018	N
19838	201	29.0083058500	-87.7782150700	27				20-SEP-2018	20-SEP-2018	N
19838	202	29.0094319400	-87.7782208500	27				20-SEP-2018	20-SEP-2018	N
19838	203	29.0105595300	-87.7782203800	27				20-SEP-2018	20-SEP-2018	N
19838	204	29.0116668300	-87.7782333400	27				20-SEP-2018	20-SEP-2018	N
19838	205	29.0126807200	-87.7782413100	27				20-SEP-2018	20-SEP-2018	N
19838	206	29.0137891800	-87.7782570100	27				20-SEP-2018	20-SEP-2018	N
19838	207	29.0149152000	-87.7782662900	27				20-SEP-2018	20-SEP-2018	N
19838	208	29.0158087100	-87.7782728600	27				20-SEP-2018	20-SEP-2018	N
19838	209	29.0169144800	-87.7782865100	27				20-SEP-2018	20-SEP-2018	N
19838	210	29.0180225000	-87.7783017300	27				20-SEP-2018	20-SEP-2018	N
19838	211	29.0191438500	-87.7783056900	27				20-SEP-2018	20-SEP-2018	N
19838	212	29.0201628800	-87.7783046000	27				20-SEP-2018	20-SEP-2018	N
19838	213	29.0212869200	-87.7783138400	27				20-SEP-2018	20-SEP-2018	N
19838	214	29.0223955600	-87.7783227800	27				20-SEP-2018	20-SEP-2018	N
19838	215	29.0234485300	-87.7783330500	27				20-SEP-2018	20-SEP-2018	N
19838	216	29.0245080500	-87.7783371200	27				20-SEP-2018	20-SEP-2018	N
19838	217	29.0256226800	-87.7783468500	27				20-SEP-2018	20-SEP-2018	N
19838	218	29.0267219500	-87.7783612600	27				20-SEP-2018	20-SEP-2018	N
19838	219	29.0278309700	-87.7783698900	27				20-SEP-2018	20-SEP-2018	N
19838	220	29.0289567600	-87.7783769000	27				20-SEP-2018	20-SEP-2018	N
19838	221	29.0299476000	-87.7783834200	27				20-SEP-2018	20-SEP-2018	N
19838	222	29.0310614500	-87.7783939100	27				20-SEP-2018	20-SEP-2018	N
19838	223	29.0321796900	-87.7783977600	27				20-SEP-2018	20-SEP-2018	N
19838	224	29.0333308000	-87.7784012900	27				20-SEP-2018	20-SEP-2018	N
19838	225	29.0345117900	-87.7783947500	27				20-SEP-2018	20-SEP-2018	N
19838	226	29.0355206500	-87.7784072700	27				20-SEP-2018	20-SEP-2018	N
19838	227	29.0366377200	-87.7784262900	27				20-SEP-2018	20-SEP-2018	N
19838	228	29.0377048200	-87.7784340200	27				20-SEP-2018	20-SEP-2018	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19838	229	29.0388601900	-87.7784478500	27				20-SEP-2018	20-SEP-2018	N
19838	230	29.0399330700	-87.7784547400	27				20-SEP-2018	20-SEP-2018	N
19838	231	29.0410698900	-87.7784651200	27				20-SEP-2018	20-SEP-2018	N
19838	232	29.0420754300	-87.7784742000	27				20-SEP-2018	20-SEP-2018	N
19838	233	29.0431516700	-87.7784811600	27				20-SEP-2018	20-SEP-2018	N
19838	234	29.0442033400	-87.7784872300	27				20-SEP-2018	20-SEP-2018	N
19838	235	29.0452974200	-87.7784906900	27				20-SEP-2018	20-SEP-2018	N
19838	236	29.0463188000	-87.7784986700	27				20-SEP-2018	20-SEP-2018	N
19838	237	29.0474282200	-87.7785113800	27				20-SEP-2018	20-SEP-2018	N
19838	238	29.0485414500	-87.7785195500	27				20-SEP-2018	20-SEP-2018	N
19838	239	29.0495512100	-87.7785273500	27				20-SEP-2018	20-SEP-2018	N
19838	240	29.0507443000	-87.7785322100	27				20-SEP-2018	20-SEP-2018	N
19838	241	29.0518889700	-87.7785457200	27				20-SEP-2018	20-SEP-2018	N
19838	242	29.0529994100	-87.7785549700	27				20-SEP-2018	20-SEP-2018	N
19838	243	29.0539996200	-87.7785543400	27				20-SEP-2018	20-SEP-2018	N
19838	244	29.0551129700	-87.7785541900	27				20-SEP-2018	20-SEP-2018	N
19838	245	29.0562312600	-87.7785632100	27				20-SEP-2018	20-SEP-2018	N
19838	246	29.0573395300	-87.7785758900	27				20-SEP-2018	20-SEP-2018	N
19838	247	29.0583497000	-87.7785843800	27				20-SEP-2018	20-SEP-2018	N
19838	248	29.0594848600	-87.7786014600	27				20-SEP-2018	20-SEP-2018	N
19838	249	29.0606008000	-87.7786159200	27				20-SEP-2018	20-SEP-2018	N
19838	250	29.0617127200	-87.7786404600	27				20-SEP-2018	20-SEP-2018	N
19838	251	29.0628310400	-87.7786668000	27				20-SEP-2018	20-SEP-2018	N
19838	252	29.0639389700	-87.7786820100	27				20-SEP-2018	20-SEP-2018	N
19838	253	29.0650617900	-87.7786763000	27				20-SEP-2018	20-SEP-2018	N
19838	254	29.0661766900	-87.7786661700	27				20-SEP-2018	20-SEP-2018	N
19838	255	29.0672499200	-87.7786593700	27				20-SEP-2018	20-SEP-2018	N
19838	256	29.0684053300	-87.7786657000	27				20-SEP-2018	20-SEP-2018	N
19838	257	29.0694781600	-87.7786805300	27				20-SEP-2018	20-SEP-2018	N
19838	258	29.0705297900	-87.7786926000	27				20-SEP-2018	20-SEP-2018	N
19838	259	29.0716352700	-87.7787078000	27				20-SEP-2018	20-SEP-2018	N
19838	260	29.0727471500	-87.7787252000	27				20-SEP-2018	20-SEP-2018	N
19838	261	29.0738676500	-87.7787397300	27				20-SEP-2018	20-SEP-2018	N
19838	262	29.0749780700	-87.7787476800	27				20-SEP-2018	20-SEP-2018	N
19838	263	29.0761039500	-87.7787563600	27				20-SEP-2018	20-SEP-2018	N
19838	264	29.0772227300	-87.7787685300	27				20-SEP-2018	20-SEP-2018	N
19838	265	29.0783297100	-87.7787676500	27				20-SEP-2018	20-SEP-2018	N
19838	266	29.0794502900	-87.7787735100	27				20-SEP-2018	20-SEP-2018	N
19838	267	29.0805693400	-87.7787823300	27				20-SEP-2018	20-SEP-2018	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19838	268	29.0816883900	-87.7787863900	27				20-SEP-2018	20-SEP-2018	N
19838	269	29.0827987400	-87.7787970000	27				20-SEP-2018	20-SEP-2018	N
19838	270	29.0839105500	-87.7788054900	27				20-SEP-2018	20-SEP-2018	N
19838	271	29.0850232800	-87.7788129500	27				20-SEP-2018	20-SEP-2018	N
19838	272	29.0861524400	-87.7788196900	27				20-SEP-2018	20-SEP-2018	N
19838	273	29.0872733600	-87.7788241100	27				20-SEP-2018	20-SEP-2018	N
19838	274	29.0883897300	-87.7788347700	27				20-SEP-2018	20-SEP-2018	N
19838	275	29.0895154000	-87.7788454900	27				20-SEP-2018	20-SEP-2018	N
19838	276	29.0906349000	-87.7788613400	27				20-SEP-2018	20-SEP-2018	N
19838	277	29.0917551500	-87.7788718000	27				20-SEP-2018	20-SEP-2018	N
19838	278	29.0928708100	-87.7788816400	27				20-SEP-2018	20-SEP-2018	N
19838	279	29.0939952800	-87.7788868100	27				20-SEP-2018	20-SEP-2018	N
19838	280	29.0951163500	-87.7788930900	27				20-SEP-2018	20-SEP-2018	N
19838	281	29.0962388000	-87.7789034200	27				20-SEP-2018	20-SEP-2018	N
19838	282	29.0973631900	-87.7789105300	27				20-SEP-2018	20-SEP-2018	N
19838	283	29.0984846400	-87.7789228300	27				20-SEP-2018	20-SEP-2018	N
19838	284	29.0995957900	-87.7789330700	27				20-SEP-2018	20-SEP-2018	N
19838	285	29.1007093500	-87.7789385700	27				20-SEP-2018	20-SEP-2018	N
19838	286	29.1018216000	-87.7789477000	27				20-SEP-2018	20-SEP-2018	N
19838	287	29.1029017700	-87.7789569300	27				20-SEP-2018	20-SEP-2018	N
19838	288	29.1040565600	-87.7789655000	27				20-SEP-2018	20-SEP-2018	N
19838	289	29.1051593800	-87.7789786500	27				20-SEP-2018	20-SEP-2018	N
19838	290	29.1062681700	-87.7789945800	27				20-SEP-2018	20-SEP-2018	N
19838	291	29.1073824900	-87.7790081800	27				20-SEP-2018	20-SEP-2018	N
19838	292	29.1085046500	-87.7790156900	27				20-SEP-2018	20-SEP-2018	N
19838	293	29.1096162800	-87.7790281600	27				20-SEP-2018	20-SEP-2018	N
19838	294	29.1107323900	-87.7790309300	27				20-SEP-2018	20-SEP-2018	N
19838	295	29.1118528300	-87.7790449800	27				20-SEP-2018	20-SEP-2018	N
19838	296	29.1129621900	-87.7790599800	27				20-SEP-2018	20-SEP-2018	N
19838	297	29.1140725900	-87.7790595700	27				20-SEP-2018	20-SEP-2018	N
19838	298	29.1151896300	-87.7790683000	27				20-SEP-2018	20-SEP-2018	N
19838	299	29.1163143700	-87.7790818200	27				20-SEP-2018	20-SEP-2018	N
19838	300	29.1174392700	-87.7790909200	27				20-SEP-2018	20-SEP-2018	N
19838	301	29.1185601200	-87.7791020300	27				20-SEP-2018	20-SEP-2018	N
19838	302	29.1196702200	-87.7791016900	27				20-SEP-2018	20-SEP-2018	N
19838	303	29.1207876200	-87.7791004600	27				20-SEP-2018	20-SEP-2018	N
19838	304	29.1219020800	-87.7790929400	27				20-SEP-2018	20-SEP-2018	N
19838	305	29.1230214700	-87.7790898800	27				20-SEP-2018	20-SEP-2018	N
19838	306	29.1241336600	-87.7791029000	27				20-SEP-2018	20-SEP-2018	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19838	307	29.1252479600	-87.7791149600	27				20-SEP-2018	20-SEP-2018	N
19838	308	29.1263622200	-87.7791371800	27				20-SEP-2018	20-SEP-2018	N
19838	309	29.1274714000	-87.7791576700	27				20-SEP-2018	20-SEP-2018	N
19838	310	29.1285905100	-87.7791730000	27				20-SEP-2018	20-SEP-2018	N
19838	311	29.1297052800	-87.7791795500	27				20-SEP-2018	20-SEP-2018	N
19838	312	29.1308247000	-87.7791843900	27				20-SEP-2018	20-SEP-2018	N
19838	313	29.1319496100	-87.7791918700	27				20-SEP-2018	20-SEP-2018	N
19838	314	29.1330574500	-87.7791875300	27				20-SEP-2018	20-SEP-2018	N
19838	315	29.1341695700	-87.7791903100	27				20-SEP-2018	20-SEP-2018	N
19838	316	29.1352842100	-87.7791897600	27				20-SEP-2018	20-SEP-2018	N
19838	317	29.1364011900	-87.7791880600	27				20-SEP-2018	20-SEP-2018	N
19838	318	29.1375254100	-87.7792098900	27				20-SEP-2018	20-SEP-2018	N
19838	319	29.1386456900	-87.7792327800	27				20-SEP-2018	20-SEP-2018	N
19838	320	29.1397550100	-87.7792435300	27				20-SEP-2018	20-SEP-2018	N
19838	321	29.1408674800	-87.7792470700	27				20-SEP-2018	20-SEP-2018	N
19838	322	29.1419738700	-87.7792464200	27				20-SEP-2018	20-SEP-2018	N
19838	323	29.1430856600	-87.7792614200	27				20-SEP-2018	20-SEP-2018	N
19838	324	29.1442034400	-87.7792738600	27				20-SEP-2018	20-SEP-2018	N
19838	325	29.1452965700	-87.7792781000	27				20-SEP-2018	20-SEP-2018	N
19838	326	29.1463830100	-87.7792812600	27				20-SEP-2018	20-SEP-2018	N
19838	327	29.1473562600	-87.7792836200	27				20-SEP-2018	20-SEP-2018	N
19838	328	29.1485001300	-87.7792944100	27				20-SEP-2018	20-SEP-2018	N
19838	329	29.1496076600	-87.7793093800	27				20-SEP-2018	20-SEP-2018	N
19838	330	29.1507192800	-87.7793217200	27				20-SEP-2018	20-SEP-2018	N
19838	331	29.1518294500	-87.7793325400	27				20-SEP-2018	20-SEP-2018	N
19838	332	29.1529633700	-87.7793370600	27				20-SEP-2018	20-SEP-2018	N
19838	333	29.1540574900	-87.7793545300	27				20-SEP-2018	20-SEP-2018	N
19838	334	29.1551698400	-87.7793582300	27				20-SEP-2018	20-SEP-2018	N
19838	335	29.1563038900	-87.7793586100	27				20-SEP-2018	20-SEP-2018	N
19838	336	29.1574163400	-87.7793800200	27				20-SEP-2018	20-SEP-2018	N
19838	337	29.1585294600	-87.7793900200	27				20-SEP-2018	20-SEP-2018	N
19838	338	29.1596477700	-87.7794007200	27				20-SEP-2018	20-SEP-2018	N
19838	339	29.1607446800	-87.7794064300	27				20-SEP-2018	20-SEP-2018	N
19838	340	29.1618828200	-87.7794123000	27				20-SEP-2018	20-SEP-2018	N
19838	341	29.1630044700	-87.7794261600	27				20-SEP-2018	20-SEP-2018	N
19838	342	29.1640952200	-87.7794372200	27				20-SEP-2018	20-SEP-2018	N
19838	343	29.1652329300	-87.7794360400	27				20-SEP-2018	20-SEP-2018	N
19838	344	29.1663389800	-87.7794506900	27				20-SEP-2018	20-SEP-2018	N
19838	345	29.1674586200	-87.7794595900	27				20-SEP-2018	20-SEP-2018	N

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19838	346	29.1685690800	-87.7794765300	27				20-SEP-2018	20-SEP-2018	N
19838	347	29.1696902400	-87.7794844400	27				20-SEP-2018	20-SEP-2018	N
19838	348	29.1708267300	-87.7794909600	27				20-SEP-2018	20-SEP-2018	N
19838	349	29.1719455600	-87.7795071200	27				20-SEP-2018	20-SEP-2018	N
19838	350	29.1730367200	-87.7795085600	27				20-SEP-2018	20-SEP-2018	N
19838	351	29.1741673800	-87.7794997100	27				20-SEP-2018	20-SEP-2018	N
19838	352	29.1751770600	-87.7795038000	27				20-SEP-2018	20-SEP-2018	N
19838	353	29.1764018900	-87.7795095500	27				20-SEP-2018	20-SEP-2018	N
19838	354	29.1772962700	-87.7795193800	27				20-SEP-2018	20-SEP-2018	N
19838	355	29.1784060200	-87.7795209900	27				20-SEP-2018	20-SEP-2018	N
19838	356	29.1795210500	-87.7795337500	27				20-SEP-2018	20-SEP-2018	N
19838	357	29.1806457900	-87.7795452300	27				20-SEP-2018	20-SEP-2018	N
19838	358	29.1817431900	-87.7795604800	27				20-SEP-2018	20-SEP-2018	N
19838	359	29.1828720600	-87.7795704900	27				20-SEP-2018	20-SEP-2018	N
19838	360	29.1839888000	-87.7795775800	27				20-SEP-2018	20-SEP-2018	N
19838	361	29.1850976400	-87.7795833300	27				20-SEP-2018	20-SEP-2018	N
19838	362	29.1862236800	-87.7795985900	27				20-SEP-2018	20-SEP-2018	N
19838	363	29.1873295700	-87.7796063200	27				20-SEP-2018	20-SEP-2018	N
19838	364	29.1884456500	-87.7796162700	27				20-SEP-2018	20-SEP-2018	N
19838	365	29.1895524700	-87.7796241100	27				20-SEP-2018	20-SEP-2018	N
19838	366	29.1906721600	-87.7796339200	27				20-SEP-2018	20-SEP-2018	N
19838	367	29.1917745400	-87.7796437000	27				20-SEP-2018	20-SEP-2018	N
19838	368	29.1928982700	-87.7796496000	27				20-SEP-2018	20-SEP-2018	N
19838	369	29.1940068700	-87.7796635000	27				20-SEP-2018	20-SEP-2018	N
19838	370	29.1951257400	-87.7796859500	27				20-SEP-2018	20-SEP-2018	N
19838	371	29.1962440300	-87.7796861000	27				20-SEP-2018	20-SEP-2018	N
19838	372	29.1973558600	-87.7796931600	27				20-SEP-2018	20-SEP-2018	N
19838	373	29.1984730600	-87.7797101100	27				20-SEP-2018	20-SEP-2018	N
19838	374	29.1996100600	-87.7797134200	27				20-SEP-2018	20-SEP-2018	N
19838	375	29.2007201000	-87.7797153300	27				20-SEP-2018	20-SEP-2018	N
19838	376	29.2018455600	-87.7797310900	27				20-SEP-2018	20-SEP-2018	N
19838	377	29.2029423100	-87.7797634700	27				20-SEP-2018	20-SEP-2018	N
19838	378	29.2040546100	-87.7797885000	27				20-SEP-2018	20-SEP-2018	N
19838	379	29.2051898900	-87.7798274800	27				20-SEP-2018	20-SEP-2018	N
19838	380	29.2062727300	-87.7798570900	27				20-SEP-2018	20-SEP-2018	N
19838	381	29.2073865900	-87.7798891000	27				20-SEP-2018	20-SEP-2018	N
19838	382	29.2084516900	-87.7799098600	27				20-SEP-2018	20-SEP-2018	N
19838	383	29.2095110100	-87.7799303300	27				20-SEP-2018	20-SEP-2018	N
19838	384	29.2106255600	-87.7799615900	27				20-SEP-2018	20-SEP-2018	N

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19838	385	29.2117467600	-87.7799747900	27				20-SEP-2018	20-SEP-2018	N
19838	386	29.2128580200	-87.7800043400	27				20-SEP-2018	20-SEP-2018	N
19838	387	29.2139634900	-87.7800272600	27				20-SEP-2018	20-SEP-2018	N
19838	388	29.2150690700	-87.7800593700	27				20-SEP-2018	20-SEP-2018	N
19838	389	29.2160757900	-87.7801125600	27				20-SEP-2018	20-SEP-2018	N
19838	390	29.2173102000	-87.7801625200	27				20-SEP-2018	20-SEP-2018	N
19838	391	29.2184164200	-87.7801925400	27				20-SEP-2018	20-SEP-2018	N
19838	392	29.2195336500	-87.7802028800	27				20-SEP-2018	20-SEP-2018	N
19838	393	29.2206452700	-87.7801796000	27				20-SEP-2018	20-SEP-2018	N
19838	394	29.2217617700	-87.7801547600	27				20-SEP-2018	20-SEP-2018	N
19838	395	29.2227803000	-87.7801218400	27				20-SEP-2018	20-SEP-2018	N
19838	396	29.2238888000	-87.7800872500	27				20-SEP-2018	20-SEP-2018	N
19838	397	29.2251146100	-87.7800692500	27				20-SEP-2018	20-SEP-2018	N
19838	398	29.2262246500	-87.7800620500	27				20-SEP-2018	20-SEP-2018	N
19838	399	29.2274364400	-87.7800522300	27				20-SEP-2018	20-SEP-2018	N
19838	400	29.2276051400	-87.7800450300	27				20-SEP-2018	20-SEP-2018	N
19838	401	29.2276670200	-87.7800432100	27				20-SEP-2018	20-SEP-2018	N
19838	402	29.2277738800	-87.7798633000	27				20-SEP-2018	20-SEP-2018	N
19838	403	29.2286836300	-87.7806231600	27				20-SEP-2018	20-SEP-2018	N
19838	404	29.2289084600	-87.7808050800	27				20-SEP-2018	20-SEP-2018	N
19839	1	28.1539055300	-89.8360053200	27				13-JAN-2020	05-SEP-2017	Y
19839	2	28.1535830200	-89.8515295600	27				13-JAN-2020	05-SEP-2017	Y
19839	3	28.1535829800	-89.8515600400	27				13-JAN-2020	05-SEP-2017	Y
19839	4	28.1535963800	-89.8516891200	27				13-JAN-2020	05-SEP-2017	Y
19839	5	28.1536312300	-89.8518129900	27				13-JAN-2020	05-SEP-2017	Y
19839	6	28.1536862600	-89.8519271700	27				13-JAN-2020	05-SEP-2017	Y
19839	7	28.1537594800	-89.8520274900	27				13-JAN-2020	05-SEP-2017	Y
19839	8	28.1538482400	-89.8521103400	27				13-JAN-2020	05-SEP-2017	Y
19839	9	28.1539493100	-89.8521726900	27				13-JAN-2020	05-SEP-2017	Y
19839	10	28.1540590200	-89.8522122900	27				13-JAN-2020	05-SEP-2017	Y
19839	11	28.1541734000	-89.8522277100	27				13-JAN-2020	05-SEP-2017	Y
19839	12	28.1542882900	-89.8522183700	27				13-JAN-2020	05-SEP-2017	Y
19839	13	28.1543995300	-89.8521846300	27				13-JAN-2020	05-SEP-2017	Y
19839	14	28.1545030900	-89.8521277000	27				13-JAN-2020	05-SEP-2017	Y
19839	15	28.1545951900	-89.8520496500	27				13-JAN-2020	05-SEP-2017	Y
19839	16	28.1546725100	-89.8519533200	27				13-JAN-2020	05-SEP-2017	Y
19839	17	28.1547322400	-89.8518421900	27				13-JAN-2020	05-SEP-2017	Y
19839	18	28.1547722100	-89.8517203000	27				13-JAN-2020	05-SEP-2017	Y
19839	19	28.1547909600	-89.8515920700	27				13-JAN-2020	05-SEP-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19839	20	28.1547922000	-89.8515616200	27				13-JAN-2020	05-SEP-2017	Y
19839	21	28.1548034500	-89.8510217000	27				13-JAN-2020	05-SEP-2017	Y
19842	1	28.1542609800	-89.8362392400	27				23-OCT-2019	01-SEP-2017	Y
19842	2	28.1550078300	-89.8509713600	27				23-OCT-2019	01-SEP-2017	Y
19842	3	28.1557590100	-89.8658211300	27				23-OCT-2019	01-SEP-2017	Y
19842	4	28.1557717400	-89.8661132800	27				23-OCT-2019	01-SEP-2017	Y
19842	5	28.1557855700	-89.8667925500	27				23-OCT-2019	01-SEP-2017	Y
19842	6	28.1557774000	-89.8674719400	27				23-OCT-2019	01-SEP-2017	Y
19842	7	28.1557671200	-89.8677642100	27				23-OCT-2019	01-SEP-2017	Y
19842	8	28.1552927800	-89.8790030400	27				23-OCT-2019	01-SEP-2017	Y
19842	9	28.1552918100	-89.8790258500	27				23-OCT-2019	01-SEP-2017	Y
19842	10	28.1544941800	-89.8978753200	27				23-OCT-2019	01-SEP-2017	Y
19842	11	28.1544877700	-89.8980152900	27				23-OCT-2019	01-SEP-2017	Y
19842	12	28.1544804400	-89.8981552100	27				23-OCT-2019	01-SEP-2017	Y
19842	13	28.1534465800	-89.9166669200	27				23-OCT-2019	01-SEP-2017	Y
19842	14	28.1528069700	-89.9280968800	27				23-OCT-2019	01-SEP-2017	Y
19842	15	28.1526993200	-89.9300188800	27				23-OCT-2019	01-SEP-2017	Y
19842	16	28.1526859100	-89.9302895800	27				23-OCT-2019	01-SEP-2017	Y
19842	17	28.1526760000	-89.9305604700	27				23-OCT-2019	01-SEP-2017	Y
19842	18	28.1526746600	-89.9306067900	27				23-OCT-2019	01-SEP-2017	Y
19842	19	28.1526666900	-89.9312861300	27				23-OCT-2019	01-SEP-2017	Y
19842	20	28.1526807100	-89.9319653500	27				23-OCT-2019	01-SEP-2017	Y
19842	21	28.1527166900	-89.9326435400	27				23-OCT-2019	01-SEP-2017	Y
19842	22	28.1527746000	-89.9333197900	27				23-OCT-2019	01-SEP-2017	Y
19842	23	28.1528543400	-89.9339932100	27				23-OCT-2019	01-SEP-2017	Y
19842	24	28.1529558200	-89.9346629000	27				23-OCT-2019	01-SEP-2017	Y
19842	25	28.1530788900	-89.9353279600	27				23-OCT-2019	01-SEP-2017	Y
19842	26	28.1532234000	-89.9359875100	27				23-OCT-2019	01-SEP-2017	Y
19842	27	28.1533891600	-89.9366406700	27				23-OCT-2019	01-SEP-2017	Y
19842	28	28.1535759300	-89.9372865700	27				23-OCT-2019	01-SEP-2017	Y
19842	29	28.1537834800	-89.9379243500	27				23-OCT-2019	01-SEP-2017	Y
19842	30	28.1540115300	-89.9385531600	27				23-OCT-2019	01-SEP-2017	Y
19842	31	28.1542597600	-89.9391721500	27				23-OCT-2019	01-SEP-2017	Y
19842	32	28.1545278600	-89.9397805200	27				23-OCT-2019	01-SEP-2017	Y
19842	33	28.1548154600	-89.9403774400	27				23-OCT-2019	01-SEP-2017	Y
19842	34	28.1551221800	-89.9409621100	27				23-OCT-2019	01-SEP-2017	Y
19842	35	28.1554476200	-89.9415337700	27				23-OCT-2019	01-SEP-2017	Y
19842	36	28.1557913300	-89.9420916500	27				23-OCT-2019	01-SEP-2017	Y
19842	37	28.1561528600	-89.9426350000	27				23-OCT-2019	01-SEP-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19842	38	28.1565317300	-89.9431631000	27				23-OCT-2019	01-SEP-2017	Y
19842	39	28.1569274300	-89.9436752500	27				23-OCT-2019	01-SEP-2017	Y
19842	40	28.1573394400	-89.9441707600	27				23-OCT-2019	01-SEP-2017	Y
19842	41	28.1577672100	-89.9446489700	27				23-OCT-2019	01-SEP-2017	Y
19842	42	28.1577969500	-89.9446809500	27				23-OCT-2019	01-SEP-2017	Y
19842	43	28.1607282400	-89.9478248200	27				23-OCT-2019	01-SEP-2017	Y
19842	44	28.1606419600	-89.9479648500	27				23-OCT-2019	01-SEP-2017	Y
19843	1	28.1601802800	-89.9475750100	27				13-JAN-2020	01-SEP-2017	Y
19843	2	28.1576491700	-89.9448603400	27				13-JAN-2020	01-SEP-2017	Y
19843	3	28.1575633200	-89.9447676000	27				13-JAN-2020	01-SEP-2017	Y
19843	4	28.1571375600	-89.9442871200	27				13-JAN-2020	01-SEP-2017	Y
19843	5	28.1567276200	-89.9437894200	27				13-JAN-2020	01-SEP-2017	Y
19843	6	28.1563340700	-89.9432751700	27				13-JAN-2020	01-SEP-2017	Y
19843	7	28.1559574100	-89.9427450600	27				13-JAN-2020	01-SEP-2017	Y
19843	8	28.1555981500	-89.9421997900	27				13-JAN-2020	01-SEP-2017	Y
19843	9	28.1552567700	-89.9416401000	27				13-JAN-2020	01-SEP-2017	Y
19843	10	28.1549337300	-89.9410667100	27				13-JAN-2020	01-SEP-2017	Y
19843	11	28.1546294600	-89.9404804100	27				13-JAN-2020	01-SEP-2017	Y
19843	12	28.1543443600	-89.9398819700	27				13-JAN-2020	01-SEP-2017	Y
19843	13	28.1540788100	-89.9392721900	27				13-JAN-2020	01-SEP-2017	Y
19843	14	28.1538331600	-89.9386518800	27				13-JAN-2020	01-SEP-2017	Y
19843	15	28.1536077500	-89.9380218600	27				13-JAN-2020	01-SEP-2017	Y
19843	16	28.1534028700	-89.9373829900	27				13-JAN-2020	01-SEP-2017	Y
19843	17	28.1532187900	-89.9367361000	27				13-JAN-2020	01-SEP-2017	Y
19843	18	28.1530557700	-89.9360820700	27				13-JAN-2020	01-SEP-2017	Y
19843	19	28.1529140200	-89.9354217600	27				13-JAN-2020	01-SEP-2017	Y
19843	20	28.1527937300	-89.9347560500	27				13-JAN-2020	01-SEP-2017	Y
19843	21	28.1526950500	-89.9340858300	27				13-JAN-2020	01-SEP-2017	Y
19843	22	28.1526181200	-89.9334120000	27				13-JAN-2020	01-SEP-2017	Y
19843	23	28.1525630500	-89.9327354500	27				13-JAN-2020	01-SEP-2017	Y
19843	24	28.1525299000	-89.9320570800	27				13-JAN-2020	01-SEP-2017	Y
19843	25	28.1525187200	-89.9313777900	27				13-JAN-2020	01-SEP-2017	Y
19843	26	28.1525295300	-89.9306985000	27				13-JAN-2020	01-SEP-2017	Y
19843	27	28.1525342600	-89.9305645200	27				13-JAN-2020	01-SEP-2017	Y
19843	28	28.1525421100	-89.9303813500	27				13-JAN-2020	01-SEP-2017	Y
19843	29	28.1525515600	-89.9301982800	27				13-JAN-2020	01-SEP-2017	Y
19843	30	28.1526694700	-89.9280931300	27				13-JAN-2020	01-SEP-2017	Y
19843	31	28.1533090700	-89.9166631800	27				13-JAN-2020	01-SEP-2017	Y
19843	32	28.1543432000	-89.8981466400	27				13-JAN-2020	01-SEP-2017	Y

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19843	33	28.1543505400	-89.8980067200	27				13-JAN-2020	01-SEP-2017	Y
19843	34	28.1543569400	-89.8978667500	27				13-JAN-2020	01-SEP-2017	Y
19843	35	28.1550468900	-89.8815656800	27				13-JAN-2020	01-SEP-2017	Y
19843	36	28.1550561300	-89.8813100100	27				13-JAN-2020	01-SEP-2017	Y
19843	37	28.1550655500	-89.8806306600	27				13-JAN-2020	01-SEP-2017	Y
19843	38	28.1550529700	-89.8799513600	27				13-JAN-2020	01-SEP-2017	Y
19843	39	28.1550184200	-89.8792730400	27				13-JAN-2020	01-SEP-2017	Y
19843	40	28.1549997200	-89.8790180300	27				13-JAN-2020	01-SEP-2017	Y
19843	41	28.1549988100	-89.8790066100	27				13-JAN-2020	01-SEP-2017	Y
19843	42	28.1549978900	-89.8789951800	27				13-JAN-2020	01-SEP-2017	Y
19843	43	28.1549904200	-89.8789048800	27				13-JAN-2020	01-SEP-2017	Y
19843	44	28.1549220400	-89.8782298300	27				13-JAN-2020	01-SEP-2017	Y
19843	45	28.1548318600	-89.8775580500	27				13-JAN-2020	01-SEP-2017	Y
19843	46	28.1547200000	-89.8768904300	27				13-JAN-2020	01-SEP-2017	Y
19843	47	28.1547034400	-89.8768016800	27				13-JAN-2020	01-SEP-2017	Y
19843	48	28.1535445800	-89.8706672900	27				13-JAN-2020	01-SEP-2017	Y
19843	49	28.1535199400	-89.8705345100	27				13-JAN-2020	01-SEP-2017	Y
19843	50	28.1534094800	-89.8698666000	27				13-JAN-2020	01-SEP-2017	Y
19843	51	28.1533207000	-89.8691945900	27				13-JAN-2020	01-SEP-2017	Y
19843	52	28.1532537200	-89.8685193700	27				13-JAN-2020	01-SEP-2017	Y
19843	53	28.1532086300	-89.8678418400	27				13-JAN-2020	01-SEP-2017	Y
19843	54	28.1531854800	-89.8671629000	27				13-JAN-2020	01-SEP-2017	Y
19843	55	28.1531843300	-89.8664834700	27				13-JAN-2020	01-SEP-2017	Y
19843	56	28.1531867300	-89.8663478400	27				13-JAN-2020	01-SEP-2017	Y
19843	57	28.1537836400	-89.8376985200	27				13-JAN-2020	01-SEP-2017	Y
19843	58	28.1537833100	-89.8376744300	27				13-JAN-2020	01-SEP-2017	Y
19843	59	28.1537682100	-89.8375886000	27				13-JAN-2020	01-SEP-2017	Y
19843	60	28.1537324700	-89.8375109400	27				13-JAN-2020	01-SEP-2017	Y
19843	61	28.1536789300	-89.8374476400	27				13-JAN-2020	01-SEP-2017	Y
19843	62	28.1536118400	-89.8374037300	27				13-JAN-2020	01-SEP-2017	Y
19843	63	28.1535365600	-89.8373827100	27				13-JAN-2020	01-SEP-2017	Y
19843	64	28.1535152400	-89.8373812100	27				13-JAN-2020	01-SEP-2017	Y
19843	65	28.1520037400	-89.8373413300	27				13-JAN-2020	01-SEP-2017	Y
19843	66	28.1519824300	-89.8373398400	27				13-JAN-2020	01-SEP-2017	Y
19843	67	28.1519071400	-89.8373188100	27				13-JAN-2020	01-SEP-2017	Y
19843	68	28.1518400600	-89.8372749000	27				13-JAN-2020	01-SEP-2017	Y
19843	69	28.1517865200	-89.8372116000	27				13-JAN-2020	01-SEP-2017	Y
19843	70	28.1517507700	-89.8371339500	27				13-JAN-2020	01-SEP-2017	Y
19843	71	28.1517356800	-89.8370481200	27				13-JAN-2020	01-SEP-2017	Y

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19843	72	28.1517353500	-89.8370240300	27				13-JAN-2020	01-SEP-2017	Y
19843	73	28.1517514100	-89.8362489100	27				13-JAN-2020	01-SEP-2017	Y
19843	74	28.1517527400	-89.8362248700	27				13-JAN-2020	01-SEP-2017	Y
19843	75	28.1517713700	-89.8361399300	27				13-JAN-2020	01-SEP-2017	Y
19843	76	28.1518102900	-89.8360642500	27				13-JAN-2020	01-SEP-2017	Y
19843	77	28.1518664000	-89.8360038400	27				13-JAN-2020	01-SEP-2017	Y
19843	78	28.1519352300	-89.8359635100	27				13-JAN-2020	01-SEP-2017	Y
19843	79	28.1520113000	-89.8359464800	27				13-JAN-2020	01-SEP-2017	Y
19843	80	28.1520326500	-89.8359461100	27				13-JAN-2020	01-SEP-2017	Y
19843	81	28.1538986100	-89.8359953200	27				13-JAN-2020	01-SEP-2017	Y
19847	1	28.4909843100	-91.2729167800	27	72	2019413.4800	-63887.2300	30-NOV-2018	30-NOV-2018	Y
19847	2	28.4858268300	-91.2730520500	27	72	2019371.0000	-65762.9800	30-NOV-2018	30-NOV-2018	Y
19847	3	28.4809738300	-91.2731109500	27	72	2019353.0000	-67527.9800	30-NOV-2018	30-NOV-2018	Y
19847	4	28.4795424800	-91.2731021200	27	72	2019356.1100	-68048.5500	30-NOV-2018	30-NOV-2018	Y
19847	5	28.4786724300	-91.2730967600	27	72	2019358.0000	-68364.9800	30-NOV-2018	30-NOV-2018	Y
19847	6	28.4756264000	-91.2742063100	27	72	2019002.0000	-69472.9800	30-NOV-2018	30-NOV-2018	Y
19847	7	28.4748638500	-91.2746693600	27	72	2018853.3300	-69750.3900	30-NOV-2018	30-NOV-2018	Y
19847	8	28.4741886500	-91.2749321500	27	72	2018769.0000	-69996.0000	30-NOV-2018	30-NOV-2018	Y
19855	1	28.9330802700	-88.5748490600	27				27-JUL-2018	27-JUL-2018	Y
19855	2	28.9330671700	-88.5748803400	27				27-JUL-2018	27-JUL-2018	Y
19855	3	28.9330535700	-88.5749010100	27				27-JUL-2018	27-JUL-2018	Y
19855	4	28.9330361200	-88.5749075300	27				27-JUL-2018	27-JUL-2018	Y
19855	5	28.9330178000	-88.5749072200	27				27-JUL-2018	27-JUL-2018	Y
19855	6	28.9330036700	-88.5748980300	27				27-JUL-2018	27-JUL-2018	Y
19855	7	28.9329870200	-88.5748801300	27				27-JUL-2018	27-JUL-2018	Y
19855	8	28.9329801200	-88.5748534000	27				27-JUL-2018	27-JUL-2018	Y
19855	9	28.9329813900	-88.5748274700	27				27-JUL-2018	27-JUL-2018	Y
19855	10	28.9329819200	-88.5748012800	27				27-JUL-2018	27-JUL-2018	Y
19855	11	28.9329813100	-88.5747765800	27				27-JUL-2018	27-JUL-2018	Y
19855	12	28.9329747700	-88.5747563600	27				27-JUL-2018	27-JUL-2018	Y
19855	13	28.9329654100	-88.5747396700	27				27-JUL-2018	27-JUL-2018	Y
19855	14	28.9329536500	-88.5747124000	27				27-JUL-2018	27-JUL-2018	Y
19855	15	28.9329440000	-88.5746808500	27				27-JUL-2018	27-JUL-2018	Y
19856	1	26.1338825500	-92.0603514200	27				15-JUL-2019	15-JUL-2019	Y
19856	2	26.1339538900	-92.0603701200	27				15-JUL-2019	15-JUL-2019	Y
19856	3	26.1340269600	-92.0603824800	27				15-JUL-2019	15-JUL-2019	Y
19856	4	26.1341008600	-92.0604051000	27				15-JUL-2019	15-JUL-2019	Y
19856	5	26.1341588200	-92.0604185300	27				15-JUL-2019	15-JUL-2019	Y
19856	6	26.1342383700	-92.0604339900	27				15-JUL-2019	15-JUL-2019	Y

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19856	7	26.1343080100	-92.0604433000	27				15-JUL-2019	15-JUL-2019	Y
19856	8	26.1343670700	-92.0604420200	27				15-JUL-2019	15-JUL-2019	Y
19856	9	26.1344334800	-92.0604247800	27				15-JUL-2019	15-JUL-2019	Y
19856	10	26.1344868900	-92.0603966300	27				15-JUL-2019	15-JUL-2019	Y
19856	11	26.1345428100	-92.0603549300	27				15-JUL-2019	15-JUL-2019	Y
19856	12	26.1345920800	-92.0602970900	27				15-JUL-2019	15-JUL-2019	Y
19856	13	26.1346295700	-92.0602283200	27				15-JUL-2019	15-JUL-2019	Y
19856	14	26.1346529100	-92.0601571400	27				15-JUL-2019	15-JUL-2019	Y
19856	15	26.1346681600	-92.0600720700	27				15-JUL-2019	15-JUL-2019	Y
19856	16	26.1346673600	-92.0599878800	27				15-JUL-2019	15-JUL-2019	Y
19856	17	26.1346618300	-92.0599158600	27				15-JUL-2019	15-JUL-2019	Y
19856	18	26.1346635600	-92.0598372900	27				15-JUL-2019	15-JUL-2019	Y
19856	19	26.1346605100	-92.0597647600	27				15-JUL-2019	15-JUL-2019	Y
19856	20	26.1346499000	-92.0596826200	27				15-JUL-2019	15-JUL-2019	Y
19856	21	26.1346421100	-92.0596097300	27				15-JUL-2019	15-JUL-2019	Y
19856	22	26.1346335300	-92.0595237800	27				15-JUL-2019	15-JUL-2019	Y
19856	23	26.1346256600	-92.0594324400	27				15-JUL-2019	15-JUL-2019	Y
19856	24	26.1346189300	-92.0593465000	27				15-JUL-2019	15-JUL-2019	Y
19856	25	26.1346111400	-92.0592602100	27				15-JUL-2019	15-JUL-2019	Y
19856	26	26.1346088800	-92.0591941300	27				15-JUL-2019	15-JUL-2019	Y
19856	27	26.1346174500	-92.0591151300	27				15-JUL-2019	15-JUL-2019	Y
19856	28	26.1346437000	-92.0590427800	27				15-JUL-2019	15-JUL-2019	Y
19856	29	26.1346876100	-92.0589712400	27				15-JUL-2019	15-JUL-2019	Y
19856	30	26.1347660000	-92.0588862300	27				15-JUL-2019	15-JUL-2019	Y
19856	31	26.1348159700	-92.0588440500	27				15-JUL-2019	15-JUL-2019	Y
19856	32	26.1348748600	-92.0588085200	27				15-JUL-2019	15-JUL-2019	Y
19856	33	26.1349432600	-92.0587790000	27				15-JUL-2019	15-JUL-2019	Y
19856	34	26.1349831300	-92.0587744200	27				15-JUL-2019	15-JUL-2019	Y
19857	1	26.1338781900	-92.0603665400	27				15-JUL-2019	15-JUL-2019	Y
19857	2	26.1337998200	-92.0603474200	27				15-JUL-2019	15-JUL-2019	Y
19857	3	26.1337251900	-92.0603433400	27				15-JUL-2019	15-JUL-2019	Y
19857	4	26.1336632800	-92.0602951800	27				15-JUL-2019	15-JUL-2019	Y
19857	5	26.1335964000	-92.0602565300	27				15-JUL-2019	15-JUL-2019	Y
19857	6	26.1335312400	-92.0602133300	27				15-JUL-2019	15-JUL-2019	Y
19857	7	26.1334624200	-92.0601793900	27				15-JUL-2019	15-JUL-2019	Y
19857	8	26.1333998700	-92.0601637000	27				15-JUL-2019	15-JUL-2019	Y
19857	9	26.1333424400	-92.0601609800	27				15-JUL-2019	15-JUL-2019	Y
19857	10	26.1332646500	-92.0601712000	27				15-JUL-2019	15-JUL-2019	Y
19857	11	26.1332003000	-92.0601997100	27				15-JUL-2019	15-JUL-2019	Y

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19857	12	26.1331366100	-92.0602529700	27				15-JUL-2019	15-JUL-2019	Y
19857	13	26.1330953800	-92.0603071800	27				15-JUL-2019	15-JUL-2019	Y
19857	14	26.1330649200	-92.0603815800	27				15-JUL-2019	15-JUL-2019	Y
19857	15	26.1330552800	-92.0604596400	27				15-JUL-2019	15-JUL-2019	Y
19857	16	26.1330698500	-92.0605447100	27				15-JUL-2019	15-JUL-2019	Y
19857	17	26.1330861700	-92.0606083400	27				15-JUL-2019	15-JUL-2019	Y
19857	18	26.1331041900	-92.0606999600	27				15-JUL-2019	15-JUL-2019	Y
19857	19	26.1331258800	-92.0607914300	27				15-JUL-2019	15-JUL-2019	Y
19857	20	26.1331523700	-92.0608584300	27				15-JUL-2019	15-JUL-2019	Y
19857	21	26.1331869300	-92.0609287200	27				15-JUL-2019	15-JUL-2019	Y
19857	22	26.1332179800	-92.0610000600	27				15-JUL-2019	15-JUL-2019	Y
19857	23	26.1332399000	-92.0610682600	27				15-JUL-2019	15-JUL-2019	Y
19857	24	26.1332525700	-92.0611399900	27				15-JUL-2019	15-JUL-2019	Y
19857	25	26.1332460600	-92.0612280400	27				15-JUL-2019	15-JUL-2019	Y
19857	26	26.1332245800	-92.0612917300	27				15-JUL-2019	15-JUL-2019	Y
19857	27	26.1331843600	-92.0613465300	27				15-JUL-2019	15-JUL-2019	Y
19857	28	26.1331225400	-92.0613810700	27				15-JUL-2019	15-JUL-2019	Y
19857	29	26.1330460200	-92.0613953500	27				15-JUL-2019	15-JUL-2019	Y
19857	30	26.1329827400	-92.0614011800	27				15-JUL-2019	15-JUL-2019	Y
19857	31	26.1329022000	-92.0614054500	27				15-JUL-2019	15-JUL-2019	Y
19857	32	26.1328295200	-92.0614082100	27				15-JUL-2019	15-JUL-2019	Y
19857	33	26.1327086200	-92.0614068800	27				15-JUL-2019	15-JUL-2019	Y
19858	1	26.1832134800	-92.1151373600	27				15-JUL-2019	15-JUL-2019	Y
19858	2	26.1831410400	-92.1149936300	27				15-JUL-2019	15-JUL-2019	Y
19859	1	26.1829475500	-92.1149340300	27				15-JUL-2019	15-JUL-2019	Y
19859	2	26.1830993900	-92.1149602000	27				15-JUL-2019	15-JUL-2019	Y
19860	1	28.6726372600	-90.1568165100	27	72	2377361.8900	4108.6000	23-MAR-2018	23-MAR-2018	Y
19860	2	28.6727126700	-90.1574646400	27	72	2377153.7300	4133.8900	23-MAR-2018	23-MAR-2018	Y
19860	3	28.6727128300	-90.1574731500	27	72	2377151.0000	4133.9200	23-MAR-2018	23-MAR-2018	Y
19860	4	28.6729312100	-90.1575172500	27	72	2377136.0400	4213.1900	23-MAR-2018	23-MAR-2018	Y
19870	1	27.3298668200	-91.4002322100	27				06-DEC-2017	06-DEC-2017	N
19870	2	27.3300636800	-91.4003022600	27				06-DEC-2017	06-DEC-2017	N
19871	1	26.1026009400	-94.8960283800	27	15	1018338.6700	9475912.4600	03-OCT-2018	03-OCT-2018	Y
19871	2	26.1025468800	-94.8962626000	27	15	1018261.5200	9475893.9300	03-OCT-2018	03-OCT-2018	Y
19872	1	28.1967912800	-88.6075904600	27				02-MAY-2019	02-MAY-2019	Y
19872	2	28.1966653800	-88.6073603300	27				02-MAY-2019	02-MAY-2019	Y
19890	1	28.0336161500	-89.1008531500	27				14-DEC-2017	14-DEC-2017	Y
19890	2	28.0380417300	-89.1063021300	27				14-DEC-2017	14-DEC-2017	Y
19890	3	28.0387617500	-89.1071767100	27				14-DEC-2017	14-DEC-2017	Y

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19890	4	28.0394358500	-89.1080194200	27				14-DEC-2017	14-DEC-2017	Y
19890	5	28.0401263000	-89.1088538300	27				14-DEC-2017	14-DEC-2017	Y
19890	6	28.0408149000	-89.1096922200	27				14-DEC-2017	14-DEC-2017	Y
19890	7	28.0415760000	-89.1106326300	27				14-DEC-2017	14-DEC-2017	Y
19890	8	28.0423228900	-89.1115536800	27				14-DEC-2017	14-DEC-2017	Y
19890	9	28.0430824700	-89.1124792400	27				14-DEC-2017	14-DEC-2017	Y
19890	10	28.0437645900	-89.1133152800	27				14-DEC-2017	14-DEC-2017	Y
19890	11	28.0445198400	-89.1142277900	27				14-DEC-2017	14-DEC-2017	Y
19890	12	28.0452777500	-89.1151446700	27				14-DEC-2017	14-DEC-2017	Y
19890	13	28.0460226900	-89.1160970900	27				14-DEC-2017	14-DEC-2017	Y
19890	14	28.0467794100	-89.1170417800	27				14-DEC-2017	14-DEC-2017	Y
19890	15	28.0475274800	-89.1179800200	27				14-DEC-2017	14-DEC-2017	Y
19890	16	28.0482689000	-89.1189242300	27				14-DEC-2017	14-DEC-2017	Y
19890	17	28.0490247200	-89.1198684800	27				14-DEC-2017	14-DEC-2017	Y
19890	18	28.0497840900	-89.1207860500	27				14-DEC-2017	14-DEC-2017	Y
19890	19	28.0505528600	-89.1217173500	27				14-DEC-2017	14-DEC-2017	Y
19890	20	28.0513149500	-89.1226373300	27				14-DEC-2017	14-DEC-2017	Y
19890	21	28.0515858700	-89.1229544100	27				14-DEC-2017	14-DEC-2017	Y
19890	22	28.0516433200	-89.1230176100	27				14-DEC-2017	14-DEC-2017	Y
19890	23	28.0516793300	-89.1230616800	27				14-DEC-2017	14-DEC-2017	Y
19890	24	28.0517302900	-89.1231228600	27				14-DEC-2017	14-DEC-2017	Y
19890	25	28.0524554900	-89.1239875400	27				14-DEC-2017	14-DEC-2017	Y
19890	26	28.0531940400	-89.1249342500	27				14-DEC-2017	14-DEC-2017	Y
19890	27	28.0538589000	-89.1258032300	27				14-DEC-2017	14-DEC-2017	Y
19890	28	28.0545898000	-89.1267590200	27				14-DEC-2017	14-DEC-2017	Y
19890	29	28.0553305000	-89.1276939400	27				14-DEC-2017	14-DEC-2017	Y
19890	30	28.0559942000	-89.1285314300	27				14-DEC-2017	14-DEC-2017	Y
19890	31	28.0565964400	-89.1292741100	27				14-DEC-2017	14-DEC-2017	Y
19890	32	28.0573724800	-89.1301884600	27				14-DEC-2017	14-DEC-2017	Y
19890	33	28.0580817100	-89.1310032800	27				14-DEC-2017	14-DEC-2017	Y
19890	34	28.0588538700	-89.1319167400	27				14-DEC-2017	14-DEC-2017	Y
19890	35	28.0596310600	-89.1328185000	27				14-DEC-2017	14-DEC-2017	Y
19890	36	28.0603935500	-89.1337442300	27				14-DEC-2017	14-DEC-2017	Y
19890	37	28.0607652600	-89.1342164600	27				14-DEC-2017	14-DEC-2017	Y
19890	38	28.0611341700	-89.1346845800	27				14-DEC-2017	14-DEC-2017	Y
19890	39	28.0615121000	-89.1351687500	27				14-DEC-2017	14-DEC-2017	Y
19890	40	28.0618717800	-89.1356414300	27				14-DEC-2017	14-DEC-2017	Y
19890	41	28.0622336600	-89.1361310300	27				14-DEC-2017	14-DEC-2017	Y
19890	42	28.0625907000	-89.1366177100	27				14-DEC-2017	14-DEC-2017	Y

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19890	43	28.0632985800	-89.1375992800	27				14-DEC-2017	14-DEC-2017	Y
19890	44	28.0640129500	-89.1385823800	27				14-DEC-2017	14-DEC-2017	Y
19890	45	28.0647118900	-89.1395476000	27				14-DEC-2017	14-DEC-2017	Y
19890	46	28.0654269200	-89.1405264000	27				14-DEC-2017	14-DEC-2017	Y
19890	47	28.0661436800	-89.1414975000	27				14-DEC-2017	14-DEC-2017	Y
19890	48	28.0668590300	-89.1424603300	27				14-DEC-2017	14-DEC-2017	Y
19890	49	28.0675714500	-89.1434315200	27				14-DEC-2017	14-DEC-2017	Y
19890	50	28.0682759700	-89.1444055700	27				14-DEC-2017	14-DEC-2017	Y
19890	51	28.0689196500	-89.1452851300	27				14-DEC-2017	14-DEC-2017	Y
19890	52	28.0696378800	-89.1462654000	27				14-DEC-2017	14-DEC-2017	Y
19890	53	28.0703537200	-89.1472259100	27				14-DEC-2017	14-DEC-2017	Y
19890	54	28.0710761500	-89.1481974300	27				14-DEC-2017	14-DEC-2017	Y
19890	55	28.0717841500	-89.1491760700	27				14-DEC-2017	14-DEC-2017	Y
19890	56	28.0725018800	-89.1501568500	27				14-DEC-2017	14-DEC-2017	Y
19890	57	28.0732088800	-89.1511268600	27				14-DEC-2017	14-DEC-2017	Y
19890	58	28.0739207400	-89.1520962900	27				14-DEC-2017	14-DEC-2017	Y
19890	59	28.0746297600	-89.1530786400	27				14-DEC-2017	14-DEC-2017	Y
19890	60	28.0753349800	-89.1540484600	27				14-DEC-2017	14-DEC-2017	Y
19890	61	28.0760458900	-89.1550228700	27				14-DEC-2017	14-DEC-2017	Y
19890	62	28.0767737400	-89.1559921500	27				14-DEC-2017	14-DEC-2017	Y
19890	63	28.0774925600	-89.1569524200	27				14-DEC-2017	14-DEC-2017	Y
19890	64	28.0782048200	-89.1579306500	27				14-DEC-2017	14-DEC-2017	Y
19890	65	28.0789288700	-89.1589095300	27				14-DEC-2017	14-DEC-2017	Y
19890	66	28.0796418700	-89.1598800100	27				14-DEC-2017	14-DEC-2017	Y
19890	67	28.0803496100	-89.1608539400	27				14-DEC-2017	14-DEC-2017	Y
19890	68	28.0810619700	-89.1618312000	27				14-DEC-2017	14-DEC-2017	Y
19890	69	28.0817008600	-89.1627084800	27				14-DEC-2017	14-DEC-2017	Y
19890	70	28.0824178200	-89.1636859900	27				14-DEC-2017	14-DEC-2017	Y
19890	71	28.0831362000	-89.1646427800	27				14-DEC-2017	14-DEC-2017	Y
19890	72	28.0838563000	-89.1656221400	27				14-DEC-2017	14-DEC-2017	Y
19890	73	28.0845568800	-89.1665854300	27				14-DEC-2017	14-DEC-2017	Y
19890	74	28.0852655000	-89.1675668700	27				14-DEC-2017	14-DEC-2017	Y
19890	75	28.0859135000	-89.1684461700	27				14-DEC-2017	14-DEC-2017	Y
19890	76	28.0865648000	-89.1693048600	27				14-DEC-2017	14-DEC-2017	Y
19890	77	28.0871969700	-89.1701619700	27				14-DEC-2017	14-DEC-2017	Y
19890	78	28.0878545800	-89.1710400100	27				14-DEC-2017	14-DEC-2017	Y
19890	79	28.0885964000	-89.1720014700	27				14-DEC-2017	14-DEC-2017	Y
19890	80	28.0893410700	-89.1729458200	27				14-DEC-2017	14-DEC-2017	Y
19890	81	28.0896974900	-89.1734191800	27				14-DEC-2017	14-DEC-2017	Y

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19890	82	28.0900538700	-89.1739138800	27				14-DEC-2017	14-DEC-2017	Y
19890	83	28.0903943400	-89.1744023100	27				14-DEC-2017	14-DEC-2017	Y
19890	84	28.0907292500	-89.1749095200	27				14-DEC-2017	14-DEC-2017	Y
19890	85	28.0910562600	-89.1754278300	27				14-DEC-2017	14-DEC-2017	Y
19890	86	28.0913679400	-89.1759393500	27				14-DEC-2017	14-DEC-2017	Y
19890	87	28.0916742200	-89.1764779300	27				14-DEC-2017	14-DEC-2017	Y
19890	88	28.0919641100	-89.1770227600	27				14-DEC-2017	14-DEC-2017	Y
19890	89	28.0922400500	-89.1775672800	27				14-DEC-2017	14-DEC-2017	Y
19890	90	28.0925053500	-89.1781168600	27				14-DEC-2017	14-DEC-2017	Y
19890	91	28.0927561800	-89.1786879300	27				14-DEC-2017	14-DEC-2017	Y
19890	92	28.0929892800	-89.1792590400	27				14-DEC-2017	14-DEC-2017	Y
19890	93	28.0932089000	-89.1798203900	27				14-DEC-2017	14-DEC-2017	Y
19890	94	28.0934283700	-89.1804162800	27				14-DEC-2017	14-DEC-2017	Y
19890	95	28.0936352000	-89.1809942500	27				14-DEC-2017	14-DEC-2017	Y
19890	96	28.0938369800	-89.1815749400	27				14-DEC-2017	14-DEC-2017	Y
19890	97	28.0942177100	-89.1826511900	27				14-DEC-2017	14-DEC-2017	Y
19890	98	28.0946370100	-89.1838213100	27				14-DEC-2017	14-DEC-2017	Y
19890	99	28.0950140700	-89.1848750800	27				14-DEC-2017	14-DEC-2017	Y
19890	100	28.0954233800	-89.1860477700	27				14-DEC-2017	14-DEC-2017	Y
19890	101	28.0957943500	-89.1871107400	27				14-DEC-2017	14-DEC-2017	Y
19890	102	28.0962228100	-89.1882663400	27				14-DEC-2017	14-DEC-2017	Y
19890	103	28.0966691100	-89.1894598100	27				14-DEC-2017	14-DEC-2017	Y
19890	104	28.0970775900	-89.1906078600	27				14-DEC-2017	14-DEC-2017	Y
19890	105	28.0974835700	-89.1917966900	27				14-DEC-2017	14-DEC-2017	Y
19890	106	28.0978851100	-89.1929574900	27				14-DEC-2017	14-DEC-2017	Y
19890	107	28.0983067500	-89.1941463300	27				14-DEC-2017	14-DEC-2017	Y
19890	108	28.0987252200	-89.1953119600	27				14-DEC-2017	14-DEC-2017	Y
19890	109	28.0991479300	-89.1964971600	27				14-DEC-2017	14-DEC-2017	Y
19890	110	28.0995161400	-89.1975629000	27				14-DEC-2017	14-DEC-2017	Y
19890	111	28.0999001600	-89.1986364100	27				14-DEC-2017	14-DEC-2017	Y
19890	112	28.1003076500	-89.1997642900	27				14-DEC-2017	14-DEC-2017	Y
19890	113	28.1006998200	-89.2008369000	27				14-DEC-2017	14-DEC-2017	Y
19890	114	28.1011209900	-89.2020122400	27				14-DEC-2017	14-DEC-2017	Y
19890	115	28.1015240900	-89.2031680300	27				14-DEC-2017	14-DEC-2017	Y
19890	116	28.1019467700	-89.2043371300	27				14-DEC-2017	14-DEC-2017	Y
19890	117	28.1023634200	-89.2054980400	27				14-DEC-2017	14-DEC-2017	Y
19890	118	28.1027764900	-89.2066446000	27				14-DEC-2017	14-DEC-2017	Y
19890	119	28.1031674500	-89.2077490900	27				14-DEC-2017	14-DEC-2017	Y
19890	120	28.1035742100	-89.2088979800	27				14-DEC-2017	14-DEC-2017	Y

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19890	121	28.1039575400	-89.2099581300	27				14-DEC-2017	14-DEC-2017	Y
19890	122	28.1043791500	-89.2111368400	27				14-DEC-2017	14-DEC-2017	Y
19890	123	28.1047533700	-89.2121996600	27				14-DEC-2017	14-DEC-2017	Y
19890	124	28.1051287700	-89.2132580000	27				14-DEC-2017	14-DEC-2017	Y
19890	125	28.1055293700	-89.2144314300	27				14-DEC-2017	14-DEC-2017	Y
19890	126	28.1059446600	-89.2155945000	27				14-DEC-2017	14-DEC-2017	Y
19890	127	28.1063579000	-89.2167296900	27				14-DEC-2017	14-DEC-2017	Y
19890	128	28.1067810100	-89.2178938700	27				14-DEC-2017	14-DEC-2017	Y
19890	129	28.1071823300	-89.2190613100	27				14-DEC-2017	14-DEC-2017	Y
19890	130	28.1075993500	-89.2202402400	27				14-DEC-2017	14-DEC-2017	Y
19890	131	28.1080205700	-89.2214106700	27				14-DEC-2017	14-DEC-2017	Y
19890	132	28.1084562400	-89.2225977300	27				14-DEC-2017	14-DEC-2017	Y
19890	133	28.1088664000	-89.2237535000	27				14-DEC-2017	14-DEC-2017	Y
19890	134	28.1092557700	-89.2249437100	27				14-DEC-2017	14-DEC-2017	Y
19890	135	28.1096801800	-89.2261047900	27				14-DEC-2017	14-DEC-2017	Y
19890	136	28.1100741900	-89.2271671600	27				14-DEC-2017	14-DEC-2017	Y
19890	137	28.1104620100	-89.2282213500	27				14-DEC-2017	14-DEC-2017	Y
19890	138	28.1108309800	-89.2292764700	27				14-DEC-2017	14-DEC-2017	Y
19890	139	28.1112234500	-89.2304357600	27				14-DEC-2017	14-DEC-2017	Y
19890	140	28.1116672400	-89.2316144000	27				14-DEC-2017	14-DEC-2017	Y
19890	141	28.1120462900	-89.2326574600	27				14-DEC-2017	14-DEC-2017	Y
19890	142	28.1124497800	-89.2338265400	27				14-DEC-2017	14-DEC-2017	Y
19890	143	28.1128193700	-89.2348869100	27				14-DEC-2017	14-DEC-2017	Y
19890	144	28.1132308500	-89.2360762000	27				14-DEC-2017	14-DEC-2017	Y
19890	145	28.1136493000	-89.2372378000	27				14-DEC-2017	14-DEC-2017	Y
19890	146	28.1140723100	-89.2384150000	27				14-DEC-2017	14-DEC-2017	Y
19890	147	28.1144751600	-89.2395786100	27				14-DEC-2017	14-DEC-2017	Y
19890	148	28.1148589100	-89.2407491600	27				14-DEC-2017	14-DEC-2017	Y
19890	149	28.1152452200	-89.2419607100	27				14-DEC-2017	14-DEC-2017	Y
19890	150	28.1156381800	-89.2431433700	27				14-DEC-2017	14-DEC-2017	Y
19890	151	28.1160342700	-89.2443076500	27				14-DEC-2017	14-DEC-2017	Y
19890	152	28.1164348900	-89.2455000400	27				14-DEC-2017	14-DEC-2017	Y
19890	153	28.1168332900	-89.2466726100	27				14-DEC-2017	14-DEC-2017	Y
19890	154	28.1172101600	-89.2478346200	27				14-DEC-2017	14-DEC-2017	Y
19890	155	28.1175942700	-89.2490117700	27				14-DEC-2017	14-DEC-2017	Y
19890	156	28.1178318500	-89.2497172200	27				14-DEC-2017	14-DEC-2017	Y
19890	157	28.1181980200	-89.2507988800	27				14-DEC-2017	14-DEC-2017	Y
19890	158	28.1185849500	-89.2519622100	27				14-DEC-2017	14-DEC-2017	Y
19890	159	28.1189640200	-89.2530376300	27				14-DEC-2017	14-DEC-2017	Y

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19890	160	28.1193459300	-89.2541936800	27				14-DEC-2017	14-DEC-2017	Y
19890	161	28.1197454300	-89.2553752700	27				14-DEC-2017	14-DEC-2017	Y
19890	162	28.1201599300	-89.2565792000	27				14-DEC-2017	14-DEC-2017	Y
19890	163	28.1205131600	-89.2576426000	27				14-DEC-2017	14-DEC-2017	Y
19890	164	28.1208993000	-89.2588037900	27				14-DEC-2017	14-DEC-2017	Y
19890	165	28.1212743700	-89.2599477600	27				14-DEC-2017	14-DEC-2017	Y
19890	166	28.1216379900	-89.2610736000	27				14-DEC-2017	14-DEC-2017	Y
19890	167	28.1219884700	-89.2621204400	27				14-DEC-2017	14-DEC-2017	Y
19890	168	28.1223556600	-89.2632155000	27				14-DEC-2017	14-DEC-2017	Y
19890	169	28.1227234800	-89.2643173800	27				14-DEC-2017	14-DEC-2017	Y
19890	170	28.1230897600	-89.2654162500	27				14-DEC-2017	14-DEC-2017	Y
19890	171	28.1234361900	-89.2665110200	27				14-DEC-2017	14-DEC-2017	Y
19890	172	28.1238130500	-89.2676942600	27				14-DEC-2017	14-DEC-2017	Y
19890	173	28.1242075100	-89.2688259800	27				14-DEC-2017	14-DEC-2017	Y
19890	174	28.1245750300	-89.2699312400	27				14-DEC-2017	14-DEC-2017	Y
19890	175	28.1249178700	-89.2709993100	27				14-DEC-2017	14-DEC-2017	Y
19890	176	28.1250717200	-89.2714659300	27				14-DEC-2017	14-DEC-2017	Y
19890	177	28.1252948200	-89.2721337500	27				14-DEC-2017	14-DEC-2017	Y
19890	178	28.1254744000	-89.2726888300	27				14-DEC-2017	14-DEC-2017	Y
19890	179	28.1256436100	-89.2732306900	27				14-DEC-2017	14-DEC-2017	Y
19890	180	28.1257831500	-89.2737233800	27				14-DEC-2017	14-DEC-2017	Y
19890	181	28.1259181000	-89.2742364500	27				14-DEC-2017	14-DEC-2017	Y
19890	182	28.1260602100	-89.2748130200	27				14-DEC-2017	14-DEC-2017	Y
19890	183	28.1261763500	-89.2753316800	27				14-DEC-2017	14-DEC-2017	Y
19890	184	28.1263065300	-89.2759359800	27				14-DEC-2017	14-DEC-2017	Y
19890	185	28.1264295400	-89.2765595700	27				14-DEC-2017	14-DEC-2017	Y
19890	186	28.1265379000	-89.2771538000	27				14-DEC-2017	14-DEC-2017	Y
19890	187	28.1267191200	-89.2784078500	27				14-DEC-2017	14-DEC-2017	Y
19890	188	28.1268993500	-89.2795554500	27				14-DEC-2017	14-DEC-2017	Y
19890	189	28.1270845900	-89.2807748300	27				14-DEC-2017	14-DEC-2017	Y
19890	190	28.1272395200	-89.2819112600	27				14-DEC-2017	14-DEC-2017	Y
19890	191	28.1273970000	-89.2830180600	27				14-DEC-2017	14-DEC-2017	Y
19890	192	28.1275769900	-89.2842468200	27				14-DEC-2017	14-DEC-2017	Y
19890	193	28.1277874000	-89.2854551100	27				14-DEC-2017	14-DEC-2017	Y
19890	194	28.1279929400	-89.2866169200	27				14-DEC-2017	14-DEC-2017	Y
19890	195	28.1282027800	-89.2877695400	27				14-DEC-2017	14-DEC-2017	Y
19890	196	28.1283906700	-89.2889755600	27				14-DEC-2017	14-DEC-2017	Y
19890	197	28.1285764400	-89.2901008200	27				14-DEC-2017	14-DEC-2017	Y
19890	198	28.1286646600	-89.2906061300	27				14-DEC-2017	14-DEC-2017	Y

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19890	199	28.1287495500	-89.2910822400	27				14-DEC-2017	14-DEC-2017	Y
19890	200	28.1288553700	-89.2916031000	27				14-DEC-2017	14-DEC-2017	Y
19890	201	28.1289842300	-89.2922124300	27				14-DEC-2017	14-DEC-2017	Y
19890	202	28.1291068200	-89.2928019800	27				14-DEC-2017	14-DEC-2017	Y
19890	203	28.1292321400	-89.2933450100	27				14-DEC-2017	14-DEC-2017	Y
19890	204	28.1293710200	-89.2939159300	27				14-DEC-2017	14-DEC-2017	Y
19890	205	28.1295245000	-89.2945179700	27				14-DEC-2017	14-DEC-2017	Y
19890	206	28.1296582200	-89.2950076000	27				14-DEC-2017	14-DEC-2017	Y
19890	207	28.1299845000	-89.2960711000	27				14-DEC-2017	14-DEC-2017	Y
19890	208	28.1303294200	-89.2971668600	27				14-DEC-2017	14-DEC-2017	Y
19890	209	28.1306589300	-89.2982040700	27				14-DEC-2017	14-DEC-2017	Y
19890	210	28.1310014700	-89.2992800400	27				14-DEC-2017	14-DEC-2017	Y
19890	211	28.1313359500	-89.3003687700	27				14-DEC-2017	14-DEC-2017	Y
19890	212	28.1316580600	-89.3014699100	27				14-DEC-2017	14-DEC-2017	Y
19890	213	28.1318203100	-89.3020421900	27				14-DEC-2017	14-DEC-2017	Y
19890	214	28.1320006100	-89.3026681600	27				14-DEC-2017	14-DEC-2017	Y
19890	215	28.1321470800	-89.3032578800	27				14-DEC-2017	14-DEC-2017	Y
19890	216	28.1322980400	-89.3038830700	27				14-DEC-2017	14-DEC-2017	Y
19890	217	28.1324362500	-89.3044962900	27				14-DEC-2017	14-DEC-2017	Y
19890	218	28.1325615200	-89.3050980900	27				14-DEC-2017	14-DEC-2017	Y
19890	219	28.1326870200	-89.3057258100	27				14-DEC-2017	14-DEC-2017	Y
19890	220	28.1327948100	-89.3063136600	27				14-DEC-2017	14-DEC-2017	Y
19890	221	28.1328763500	-89.3068285100	27				14-DEC-2017	14-DEC-2017	Y
19890	222	28.1329725300	-89.3074634500	27				14-DEC-2017	14-DEC-2017	Y
19890	223	28.1330355600	-89.3080648300	27				14-DEC-2017	14-DEC-2017	Y
19890	224	28.1330802000	-89.3085984600	27				14-DEC-2017	14-DEC-2017	Y
19890	225	28.1331204500	-89.3092262500	27				14-DEC-2017	14-DEC-2017	Y
19890	226	28.1331666900	-89.3098620700	27				14-DEC-2017	14-DEC-2017	Y
19890	227	28.1331954300	-89.3102530900	27				14-DEC-2017	14-DEC-2017	Y
19890	228	28.1332356900	-89.3108246100	27				14-DEC-2017	14-DEC-2017	Y
19890	229	28.1332911900	-89.3114636100	27				14-DEC-2017	14-DEC-2017	Y
19890	230	28.1333392500	-89.3119468400	27				14-DEC-2017	14-DEC-2017	Y
19890	231	28.1334062400	-89.3124733600	27				14-DEC-2017	14-DEC-2017	Y
19890	232	28.1334982700	-89.3130693500	27				14-DEC-2017	14-DEC-2017	Y
19890	233	28.1336157600	-89.3136218300	27				14-DEC-2017	14-DEC-2017	Y
19890	234	28.1337584700	-89.3141647400	27				14-DEC-2017	14-DEC-2017	Y
19890	235	28.1339149100	-89.3147603800	27				14-DEC-2017	14-DEC-2017	Y
19890	236	28.1340563400	-89.3152867300	27				14-DEC-2017	14-DEC-2017	Y
19890	237	28.1342111800	-89.3158612400	27				14-DEC-2017	14-DEC-2017	Y

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19890	238	28.1343559800	-89.3163692600	27				14-DEC-2017	14-DEC-2017	Y
19890	239	28.1345170600	-89.3169341400	27				14-DEC-2017	14-DEC-2017	Y
19890	240	28.1347063100	-89.3175467200	27				14-DEC-2017	14-DEC-2017	Y
19890	241	28.1348944200	-89.3181276900	27				14-DEC-2017	14-DEC-2017	Y
19890	242	28.1350867700	-89.3186985500	27				14-DEC-2017	14-DEC-2017	Y
19890	243	28.1352567900	-89.3192170200	27				14-DEC-2017	14-DEC-2017	Y
19890	244	28.1354317400	-89.3197742000	27				14-DEC-2017	14-DEC-2017	Y
19890	245	28.1355973200	-89.3202721700	27				14-DEC-2017	14-DEC-2017	Y
19890	246	28.1357784800	-89.3208613800	27				14-DEC-2017	14-DEC-2017	Y
19890	247	28.1361089500	-89.3219399000	27				14-DEC-2017	14-DEC-2017	Y
19890	248	28.1364626600	-89.3231146300	27				14-DEC-2017	14-DEC-2017	Y
19890	249	28.1367841800	-89.3242553300	27				14-DEC-2017	14-DEC-2017	Y
19890	250	28.1370941800	-89.3254082900	27				14-DEC-2017	14-DEC-2017	Y
19890	251	28.1374079500	-89.3265967000	27				14-DEC-2017	14-DEC-2017	Y
19890	252	28.1377257100	-89.3278145600	27				14-DEC-2017	14-DEC-2017	Y
19890	253	28.1380344600	-89.3288820700	27				14-DEC-2017	14-DEC-2017	Y
19890	254	28.1383748100	-89.3300855000	27				14-DEC-2017	14-DEC-2017	Y
19890	255	28.1387085400	-89.3312214200	27				14-DEC-2017	14-DEC-2017	Y
19890	256	28.1390263200	-89.3323516800	27				14-DEC-2017	14-DEC-2017	Y
19890	257	28.1393870000	-89.3336024600	27				14-DEC-2017	14-DEC-2017	Y
19890	258	28.1397186900	-89.3347013400	27				14-DEC-2017	14-DEC-2017	Y
19890	259	28.1398497200	-89.3351675400	27				14-DEC-2017	14-DEC-2017	Y
19890	260	28.1399783100	-89.3356438400	27				14-DEC-2017	14-DEC-2017	Y
19890	261	28.1400984000	-89.3361402400	27				14-DEC-2017	14-DEC-2017	Y
19890	262	28.1402298900	-89.3367385000	27				14-DEC-2017	14-DEC-2017	Y
19890	263	28.1403576100	-89.3373541500	27				14-DEC-2017	14-DEC-2017	Y
19890	264	28.1404595900	-89.3378717000	27				14-DEC-2017	14-DEC-2017	Y
19890	265	28.1405725400	-89.3385278600	27				14-DEC-2017	14-DEC-2017	Y
19890	266	28.1406284100	-89.3389039500	27				14-DEC-2017	14-DEC-2017	Y
19890	267	28.1407122900	-89.3394772300	27				14-DEC-2017	14-DEC-2017	Y
19890	268	28.1408108300	-89.3400621200	27				14-DEC-2017	14-DEC-2017	Y
19890	269	28.1408775900	-89.3405894300	27				14-DEC-2017	14-DEC-2017	Y
19890	270	28.1409373900	-89.3411264700	27				14-DEC-2017	14-DEC-2017	Y
19890	271	28.1409841600	-89.3416738800	27				14-DEC-2017	14-DEC-2017	Y
19890	272	28.1410222900	-89.3422815400	27				14-DEC-2017	14-DEC-2017	Y
19890	273	28.1410520100	-89.3428417000	27				14-DEC-2017	14-DEC-2017	Y
19890	274	28.1410891900	-89.3435555400	27				14-DEC-2017	14-DEC-2017	Y
19890	275	28.1410993800	-89.3440530000	27				14-DEC-2017	14-DEC-2017	Y
19890	276	28.1411067100	-89.3445584800	27				14-DEC-2017	14-DEC-2017	Y

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19890	277	28.1411098100	-89.3451931100	27				14-DEC-2017	14-DEC-2017	Y
19890	278	28.1410946000	-89.3456975600	27				14-DEC-2017	14-DEC-2017	Y
19890	279	28.1410566000	-89.3462465000	27				14-DEC-2017	14-DEC-2017	Y
19890	280	28.1409976800	-89.3468148500	27				14-DEC-2017	14-DEC-2017	Y
19890	281	28.1409298000	-89.3473691600	27				14-DEC-2017	14-DEC-2017	Y
19890	282	28.1408586100	-89.3479728800	27				14-DEC-2017	14-DEC-2017	Y
19890	283	28.1408107600	-89.3485018400	27				14-DEC-2017	14-DEC-2017	Y
19890	284	28.1407640500	-89.3490384000	27				14-DEC-2017	14-DEC-2017	Y
19890	285	28.1407113300	-89.3496907300	27				14-DEC-2017	14-DEC-2017	Y
19890	286	28.1406739000	-89.3502292000	27				14-DEC-2017	14-DEC-2017	Y
19890	287	28.1406442900	-89.3508052800	27				14-DEC-2017	14-DEC-2017	Y
19890	288	28.1406267200	-89.3514254900	27				14-DEC-2017	14-DEC-2017	Y
19890	289	28.1406283000	-89.3519977300	27				14-DEC-2017	14-DEC-2017	Y
19890	290	28.1406447400	-89.3525988000	27				14-DEC-2017	14-DEC-2017	Y
19890	291	28.1406860700	-89.3532154600	27				14-DEC-2017	14-DEC-2017	Y
19890	292	28.1407444900	-89.3538106500	27				14-DEC-2017	14-DEC-2017	Y
19890	293	28.1408302400	-89.3544558400	27				14-DEC-2017	14-DEC-2017	Y
19890	294	28.1409008500	-89.3549733300	27				14-DEC-2017	14-DEC-2017	Y
19890	295	28.1409913800	-89.3555959800	27				14-DEC-2017	14-DEC-2017	Y
19890	296	28.1410856800	-89.3562503800	27				14-DEC-2017	14-DEC-2017	Y
19890	297	28.1412526200	-89.3574350500	27				14-DEC-2017	14-DEC-2017	Y
19890	298	28.1414173600	-89.3586076600	27				14-DEC-2017	14-DEC-2017	Y
19890	299	28.1415602800	-89.3597402100	27				14-DEC-2017	14-DEC-2017	Y
19890	300	28.1416701600	-89.3609401100	27				14-DEC-2017	14-DEC-2017	Y
19890	301	28.1418060500	-89.3621954300	27				14-DEC-2017	14-DEC-2017	Y
19890	302	28.1419366600	-89.3633576000	27				14-DEC-2017	14-DEC-2017	Y
19890	303	28.1420678300	-89.3645805900	27				14-DEC-2017	14-DEC-2017	Y
19890	304	28.1422158400	-89.3658140100	27				14-DEC-2017	14-DEC-2017	Y
19890	305	28.1423753700	-89.3670544100	27				14-DEC-2017	14-DEC-2017	Y
19890	306	28.1425316700	-89.3682062900	27				14-DEC-2017	14-DEC-2017	Y
19890	307	28.1426992200	-89.3694590400	27				14-DEC-2017	14-DEC-2017	Y
19890	308	28.1428602800	-89.3706778300	27				14-DEC-2017	14-DEC-2017	Y
19890	309	28.1429993500	-89.3719348300	27				14-DEC-2017	14-DEC-2017	Y
19890	310	28.1431309500	-89.3730779900	27				14-DEC-2017	14-DEC-2017	Y
19890	311	28.1432144300	-89.3737070800	27				14-DEC-2017	14-DEC-2017	Y
19890	312	28.1432984400	-89.3743204800	27				14-DEC-2017	14-DEC-2017	Y
19890	313	28.1433932300	-89.3749505600	27				14-DEC-2017	14-DEC-2017	Y
19890	314	28.1434771600	-89.3754410100	27				14-DEC-2017	14-DEC-2017	Y
19890	315	28.1436085300	-89.3761568800	27				14-DEC-2017	14-DEC-2017	Y

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19890	316	28.1437432300	-89.3767817400	27				14-DEC-2017	14-DEC-2017	Y
19890	317	28.1438859100	-89.3774073900	27				14-DEC-2017	14-DEC-2017	Y
19890	318	28.1440389400	-89.3780013800	27				14-DEC-2017	14-DEC-2017	Y
19890	319	28.1441940000	-89.3785538100	27				14-DEC-2017	14-DEC-2017	Y
19890	320	28.1443783900	-89.3791721100	27				14-DEC-2017	14-DEC-2017	Y
19890	321	28.1445548400	-89.3797281800	27				14-DEC-2017	14-DEC-2017	Y
19890	322	28.1447636900	-89.3803377800	27				14-DEC-2017	14-DEC-2017	Y
19890	323	28.1449770400	-89.3809241400	27				14-DEC-2017	14-DEC-2017	Y
19890	324	28.1452040100	-89.3814987200	27				14-DEC-2017	14-DEC-2017	Y
19890	325	28.1454506300	-89.3820865400	27				14-DEC-2017	14-DEC-2017	Y
19890	326	28.1456980700	-89.3826526300	27				14-DEC-2017	14-DEC-2017	Y
19890	327	28.1459457900	-89.3832053900	27				14-DEC-2017	14-DEC-2017	Y
19890	328	28.1464619700	-89.3843359500	27				14-DEC-2017	14-DEC-2017	Y
19890	329	28.1469637900	-89.3854547200	27				14-DEC-2017	14-DEC-2017	Y
19890	330	28.1474559300	-89.3865560100	27				14-DEC-2017	14-DEC-2017	Y
19890	331	28.1477035800	-89.3871120700	27				14-DEC-2017	14-DEC-2017	Y
19890	332	28.1479239500	-89.3876279700	27				14-DEC-2017	14-DEC-2017	Y
19890	333	28.1481236400	-89.3881344200	27				14-DEC-2017	14-DEC-2017	Y
19890	334	28.1483387200	-89.3887219200	27				14-DEC-2017	14-DEC-2017	Y
19890	335	28.1485507900	-89.3893052500	27				14-DEC-2017	14-DEC-2017	Y
19890	336	28.1487547500	-89.3899023600	27				14-DEC-2017	14-DEC-2017	Y
19890	337	28.1489387400	-89.3904664000	27				14-DEC-2017	14-DEC-2017	Y
19890	338	28.1491243000	-89.3910807700	27				14-DEC-2017	14-DEC-2017	Y
19890	339	28.1492964300	-89.3916593100	27				14-DEC-2017	14-DEC-2017	Y
19890	340	28.1494686400	-89.3922814800	27				14-DEC-2017	14-DEC-2017	Y
19890	341	28.1495825900	-89.3927679500	27				14-DEC-2017	14-DEC-2017	Y
19890	342	28.1497325400	-89.3934911800	27				14-DEC-2017	14-DEC-2017	Y
19890	343	28.1498569700	-89.3942001900	27				14-DEC-2017	14-DEC-2017	Y
19890	344	28.1499674500	-89.3949737100	27				14-DEC-2017	14-DEC-2017	Y
19890	345	28.1500316000	-89.3954694700	27				14-DEC-2017	14-DEC-2017	Y
19890	346	28.1501019300	-89.3959893500	27				14-DEC-2017	14-DEC-2017	Y
19890	347	28.1501685500	-89.3965865300	27				14-DEC-2017	14-DEC-2017	Y
19890	348	28.1502406100	-89.3972362400	27				14-DEC-2017	14-DEC-2017	Y
19890	349	28.1502991500	-89.3978401000	27				14-DEC-2017	14-DEC-2017	Y
19890	350	28.1503389000	-89.3983687600	27				14-DEC-2017	14-DEC-2017	Y
19890	351	28.1503764600	-89.3989613500	27				14-DEC-2017	14-DEC-2017	Y
19890	352	28.1503928200	-89.3996273500	27				14-DEC-2017	14-DEC-2017	Y
19890	353	28.1503921300	-89.4002487200	27				14-DEC-2017	14-DEC-2017	Y
19890	354	28.1503871500	-89.4008979500	27				14-DEC-2017	14-DEC-2017	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
19890	355	28.1503797500	-89.4014974000	27				14-DEC-2017	14-DEC-2017	Y
19890	356	28.1503696200	-89.4020042200	27				14-DEC-2017	14-DEC-2017	Y
19890	357	28.1503523900	-89.4025650300	27				14-DEC-2017	14-DEC-2017	Y
19890	358	28.1503266500	-89.4031666000	27				14-DEC-2017	14-DEC-2017	Y
19890	359	28.1502952100	-89.4037402800	27				14-DEC-2017	14-DEC-2017	Y
19890	360	28.1502585000	-89.4042772300	27				14-DEC-2017	14-DEC-2017	Y
19890	361	28.1502161600	-89.4047885700	27				14-DEC-2017	14-DEC-2017	Y
19890	362	28.1501528000	-89.4054006000	27				14-DEC-2017	14-DEC-2017	Y
19890	363	28.1500964300	-89.4059356800	27				14-DEC-2017	14-DEC-2017	Y
19890	364	28.1500452900	-89.4063915000	27				14-DEC-2017	14-DEC-2017	Y
19890	365	28.1499745100	-89.4071406500	27				14-DEC-2017	14-DEC-2017	Y
19890	366	28.1499237600	-89.4077917100	27				14-DEC-2017	14-DEC-2017	Y
19890	367	28.1498923200	-89.4083611300	27				14-DEC-2017	14-DEC-2017	Y
19890	368	28.1498689700	-89.4090463100	27				14-DEC-2017	14-DEC-2017	Y
19890	369	28.1498575500	-89.4096482900	27				14-DEC-2017	14-DEC-2017	Y
19890	370	28.1498588700	-89.4102734900	27				14-DEC-2017	14-DEC-2017	Y
19890	371	28.1498775700	-89.4109261000	27				14-DEC-2017	14-DEC-2017	Y
19890	372	28.1499085700	-89.4115008300	27				14-DEC-2017	14-DEC-2017	Y
19890	373	28.1499588200	-89.4121394100	27				14-DEC-2017	14-DEC-2017	Y
19890	374	28.1500248600	-89.4126850200	27				14-DEC-2017	14-DEC-2017	Y
19890	375	28.1500813000	-89.4133104300	27				14-DEC-2017	14-DEC-2017	Y
19890	376	28.1501587200	-89.4139424200	27				14-DEC-2017	14-DEC-2017	Y
19890	377	28.1502572900	-89.4145850600	27				14-DEC-2017	14-DEC-2017	Y
19890	378	28.1503480600	-89.4151755000	27				14-DEC-2017	14-DEC-2017	Y
19890	379	28.1504552700	-89.4157938000	27				14-DEC-2017	14-DEC-2017	Y
19890	380	28.1505821700	-89.4164355600	27				14-DEC-2017	14-DEC-2017	Y
19890	381	28.1507118500	-89.4170271000	27				14-DEC-2017	14-DEC-2017	Y
19890	382	28.1508612100	-89.4176414800	27				14-DEC-2017	14-DEC-2017	Y
19890	383	28.1509912700	-89.4181378000	27				14-DEC-2017	14-DEC-2017	Y
19890	384	28.1513106100	-89.4193265300	27				14-DEC-2017	14-DEC-2017	Y
19890	385	28.1516503400	-89.4205622100	27				14-DEC-2017	14-DEC-2017	Y
19890	386	28.1519710800	-89.4217576400	27				14-DEC-2017	14-DEC-2017	Y
19890	387	28.1522777800	-89.4229440300	27				14-DEC-2017	14-DEC-2017	Y
19890	388	28.1525255700	-89.4241155700	27				14-DEC-2017	14-DEC-2017	Y
19890	389	28.1527921400	-89.4252791700	27				14-DEC-2017	14-DEC-2017	Y
19890	390	28.1530758900	-89.4264722000	27				14-DEC-2017	14-DEC-2017	Y
19890	391	28.1533720300	-89.4276885300	27				14-DEC-2017	14-DEC-2017	Y
19890	392	28.1536427000	-89.4287867400	27				14-DEC-2017	14-DEC-2017	Y
19890	393	28.1537916700	-89.4293900000	27				14-DEC-2017	14-DEC-2017	Y

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19890	394	28.1539121100	-89.4298776300	27				14-DEC-2017	14-DEC-2017	Y
19890	395	28.1540637700	-89.4304904800	27				14-DEC-2017	14-DEC-2017	Y
19890	396	28.1542084400	-89.4310941700	27				14-DEC-2017	14-DEC-2017	Y
19890	397	28.1543280200	-89.4316348100	27				14-DEC-2017	14-DEC-2017	Y
19890	398	28.1545319600	-89.4326588800	27				14-DEC-2017	14-DEC-2017	Y
19890	399	28.1547351100	-89.4338117400	27				14-DEC-2017	14-DEC-2017	Y
19890	400	28.1549377300	-89.4350299400	27				14-DEC-2017	14-DEC-2017	Y
19890	401	28.1551346800	-89.4361640800	27				14-DEC-2017	14-DEC-2017	Y
19890	402	28.1553642600	-89.4374097400	27				14-DEC-2017	14-DEC-2017	Y
19890	403	28.1555981300	-89.4386315700	27				14-DEC-2017	14-DEC-2017	Y
19890	404	28.1558393000	-89.4398788600	27				14-DEC-2017	14-DEC-2017	Y
19890	405	28.1560427700	-89.4408918500	27				14-DEC-2017	14-DEC-2017	Y
19890	406	28.1562660900	-89.4420003900	27				14-DEC-2017	14-DEC-2017	Y
19890	407	28.1563637900	-89.4424925500	27				14-DEC-2017	14-DEC-2017	Y
19890	408	28.1564832400	-89.4431134100	27				14-DEC-2017	14-DEC-2017	Y
19890	409	28.1566148300	-89.4438472200	27				14-DEC-2017	14-DEC-2017	Y
19890	410	28.1567765300	-89.4448364600	27				14-DEC-2017	14-DEC-2017	Y
19890	411	28.1569407700	-89.4460729100	27				14-DEC-2017	14-DEC-2017	Y
19890	412	28.1570790400	-89.4472090100	27				14-DEC-2017	14-DEC-2017	Y
19890	413	28.1572370500	-89.4484453200	27				14-DEC-2017	14-DEC-2017	Y
19890	414	28.1574104400	-89.4496783200	27				14-DEC-2017	14-DEC-2017	Y
19890	415	28.1575857100	-89.4508999200	27				14-DEC-2017	14-DEC-2017	Y
19890	416	28.1577814600	-89.4521703300	27				14-DEC-2017	14-DEC-2017	Y
19890	417	28.1578981700	-89.4529170000	27				14-DEC-2017	14-DEC-2017	Y
19890	418	28.1579615100	-89.4533159900	27				14-DEC-2017	14-DEC-2017	Y
19890	419	28.1580687000	-89.4539517000	27				14-DEC-2017	14-DEC-2017	Y
19890	420	28.1581700000	-89.4545265600	27				14-DEC-2017	14-DEC-2017	Y
19890	421	28.1582921100	-89.4551735800	27				14-DEC-2017	14-DEC-2017	Y
19890	422	28.1583769000	-89.4555839200	27				14-DEC-2017	14-DEC-2017	Y
19890	423	28.1584466300	-89.4558960200	27				14-DEC-2017	14-DEC-2017	Y
19890	424	28.1585313000	-89.4562523300	27				14-DEC-2017	14-DEC-2017	Y
19890	425	28.1586995700	-89.4568675800	27				14-DEC-2017	14-DEC-2017	Y
19890	426	28.1588401300	-89.4573606800	27				14-DEC-2017	14-DEC-2017	Y
19890	427	28.1590615700	-89.4580393800	27				14-DEC-2017	14-DEC-2017	Y
19890	428	28.1592665900	-89.4586246600	27				14-DEC-2017	14-DEC-2017	Y
19890	429	28.1596616100	-89.4597000700	27				14-DEC-2017	14-DEC-2017	Y
19890	430	28.1600891400	-89.4608652400	27				14-DEC-2017	14-DEC-2017	Y
19890	431	28.1604643400	-89.4619257000	27				14-DEC-2017	14-DEC-2017	Y
19890	432	28.1608480600	-89.4631077800	27				14-DEC-2017	14-DEC-2017	Y

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19890	433	28.1611577600	-89.4641664700	27				14-DEC-2017	14-DEC-2017	Y
19890	434	28.1613556100	-89.4648247100	27				14-DEC-2017	14-DEC-2017	Y
19890	435	28.1615307900	-89.4654038000	27				14-DEC-2017	14-DEC-2017	Y
19890	436	28.1616962000	-89.4659525700	27				14-DEC-2017	14-DEC-2017	Y
19890	437	28.1618483500	-89.4664571300	27				14-DEC-2017	14-DEC-2017	Y
19890	438	28.1620149400	-89.4670544000	27				14-DEC-2017	14-DEC-2017	Y
19890	439	28.1621676900	-89.4676567900	27				14-DEC-2017	14-DEC-2017	Y
19890	440	28.1623206400	-89.4683103700	27				14-DEC-2017	14-DEC-2017	Y
19890	441	28.1624341700	-89.4688467900	27				14-DEC-2017	14-DEC-2017	Y
19890	442	28.1625530200	-89.4695059900	27				14-DEC-2017	14-DEC-2017	Y
19890	443	28.1626401400	-89.4700704500	27				14-DEC-2017	14-DEC-2017	Y
19890	444	28.1627338800	-89.4707156400	27				14-DEC-2017	14-DEC-2017	Y
19890	445	28.1629047100	-89.4718313100	27				14-DEC-2017	14-DEC-2017	Y
19890	446	28.1631028500	-89.4730814200	27				14-DEC-2017	14-DEC-2017	Y
19890	447	28.1633041100	-89.4743110000	27				14-DEC-2017	14-DEC-2017	Y
19890	448	28.1634924500	-89.4754374800	27				14-DEC-2017	14-DEC-2017	Y
19890	449	28.1636950600	-89.4766944400	27				14-DEC-2017	14-DEC-2017	Y
19890	450	28.1638806400	-89.4778159000	27				14-DEC-2017	14-DEC-2017	Y
19890	451	28.1640831400	-89.4790244900	27				14-DEC-2017	14-DEC-2017	Y
19890	452	28.1643003100	-89.4802785600	27				14-DEC-2017	14-DEC-2017	Y
19890	453	28.1644832400	-89.4814204500	27				14-DEC-2017	14-DEC-2017	Y
19890	454	28.1645736800	-89.4820125600	27				14-DEC-2017	14-DEC-2017	Y
19890	455	28.1646792500	-89.4826222300	27				14-DEC-2017	14-DEC-2017	Y
19890	456	28.1647819500	-89.4831495500	27				14-DEC-2017	14-DEC-2017	Y
19890	457	28.1649027700	-89.4837446500	27				14-DEC-2017	14-DEC-2017	Y
19890	458	28.1650261100	-89.4843678300	27				14-DEC-2017	14-DEC-2017	Y
19890	459	28.1651503400	-89.4849779700	27				14-DEC-2017	14-DEC-2017	Y
19890	460	28.1652483900	-89.4854562800	27				14-DEC-2017	14-DEC-2017	Y
19890	461	28.1653791000	-89.4860592500	27				14-DEC-2017	14-DEC-2017	Y
19890	462	28.1655010400	-89.4865388600	27				14-DEC-2017	14-DEC-2017	Y
19890	463	28.1656483100	-89.4870538400	27				14-DEC-2017	14-DEC-2017	Y
19890	464	28.1659096500	-89.4877620500	27				14-DEC-2017	14-DEC-2017	Y
19890	465	28.1663542700	-89.4888826200	27				14-DEC-2017	14-DEC-2017	Y
19890	466	28.1667599400	-89.4900511800	27				14-DEC-2017	14-DEC-2017	Y
19890	467	28.1670922000	-89.4911744800	27				14-DEC-2017	14-DEC-2017	Y
19890	468	28.1674309200	-89.4923462800	27				14-DEC-2017	14-DEC-2017	Y
19890	469	28.1677770400	-89.4934444600	27				14-DEC-2017	14-DEC-2017	Y
19890	470	28.1679597500	-89.4939938900	27				14-DEC-2017	14-DEC-2017	Y
19890	471	28.1681404900	-89.4945671100	27				14-DEC-2017	14-DEC-2017	Y

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19890	472	28.1682803400	-89.4950194400	27				14-DEC-2017	14-DEC-2017	Y
19890	473	28.1684903400	-89.4957000200	27				14-DEC-2017	14-DEC-2017	Y
19890	474	28.1686454900	-89.4962340800	27				14-DEC-2017	14-DEC-2017	Y
19890	475	28.1687947100	-89.4968058200	27				14-DEC-2017	14-DEC-2017	Y
19890	476	28.1689276800	-89.4973725700	27				14-DEC-2017	14-DEC-2017	Y
19890	477	28.1690554300	-89.4979628400	27				14-DEC-2017	14-DEC-2017	Y
19890	478	28.1691818300	-89.4985996000	27				14-DEC-2017	14-DEC-2017	Y
19890	479	28.1694150700	-89.4998206000	27				14-DEC-2017	14-DEC-2017	Y
19890	480	28.1696400300	-89.5010443500	27				14-DEC-2017	14-DEC-2017	Y
19890	481	28.1698784000	-89.5023195000	27				14-DEC-2017	14-DEC-2017	Y
19890	482	28.1701097200	-89.5035205400	27				14-DEC-2017	14-DEC-2017	Y
19890	483	28.1703211300	-89.5046172300	27				14-DEC-2017	14-DEC-2017	Y
19890	484	28.1705598400	-89.5058219600	27				14-DEC-2017	14-DEC-2017	Y
19890	485	28.1707788200	-89.5069246700	27				14-DEC-2017	14-DEC-2017	Y
19890	486	28.1709065400	-89.5075548000	27				14-DEC-2017	14-DEC-2017	Y
19890	487	28.1710326400	-89.5081770200	27				14-DEC-2017	14-DEC-2017	Y
19890	488	28.1711536300	-89.5088650600	27				14-DEC-2017	14-DEC-2017	Y
19890	489	28.1712571900	-89.5095211400	27				14-DEC-2017	14-DEC-2017	Y
19890	490	28.1713292700	-89.5100264100	27				14-DEC-2017	14-DEC-2017	Y
19890	491	28.1713982700	-89.5105691600	27				14-DEC-2017	14-DEC-2017	Y
19890	492	28.1714629400	-89.5112277500	27				14-DEC-2017	14-DEC-2017	Y
19890	493	28.1715065900	-89.5117744700	27				14-DEC-2017	14-DEC-2017	Y
19890	494	28.1715434400	-89.5123320800	27				14-DEC-2017	14-DEC-2017	Y
19890	495	28.1715748400	-89.5129580800	27				14-DEC-2017	14-DEC-2017	Y
19890	496	28.1715933000	-89.5135539500	27				14-DEC-2017	14-DEC-2017	Y
19890	497	28.1715980300	-89.5147351800	27				14-DEC-2017	14-DEC-2017	Y
19890	498	28.1715871400	-89.5160114300	27				14-DEC-2017	14-DEC-2017	Y
19890	499	28.1715992800	-89.5172579900	27				14-DEC-2017	14-DEC-2017	Y
19890	500	28.1716220400	-89.5184856900	27				14-DEC-2017	14-DEC-2017	Y
19890	501	28.1716407800	-89.5197490100	27				14-DEC-2017	14-DEC-2017	Y
19890	502	28.1716536900	-89.5210832000	27				14-DEC-2017	14-DEC-2017	Y
19890	503	28.1716625600	-89.5223182600	27				14-DEC-2017	14-DEC-2017	Y
19890	504	28.1717045100	-89.5235886700	27				14-DEC-2017	14-DEC-2017	Y
19890	505	28.1717389800	-89.5248167100	27				14-DEC-2017	14-DEC-2017	Y
19890	506	28.1717575000	-89.5259288600	27				14-DEC-2017	14-DEC-2017	Y
19890	507	28.1717765700	-89.5270960900	27				14-DEC-2017	14-DEC-2017	Y
19890	508	28.1717976100	-89.5283678100	27				14-DEC-2017	14-DEC-2017	Y
19890	509	28.1718300600	-89.5296325700	27				14-DEC-2017	14-DEC-2017	Y
19890	510	28.1718555600	-89.5308905500	27				14-DEC-2017	14-DEC-2017	Y

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19890	511	28.1718604700	-89.5321429000	27				14-DEC-2017	14-DEC-2017	Y
19890	512	28.1718695700	-89.5333987900	27				14-DEC-2017	14-DEC-2017	Y
19890	513	28.1719114700	-89.5347287800	27				14-DEC-2017	14-DEC-2017	Y
19890	514	28.1719332500	-89.5352825000	27				14-DEC-2017	14-DEC-2017	Y
19890	515	28.1719558400	-89.5359690000	27				14-DEC-2017	14-DEC-2017	Y
19890	516	28.1719763600	-89.5365269400	27				14-DEC-2017	14-DEC-2017	Y
19890	517	28.1719909500	-89.5368153900	27				14-DEC-2017	14-DEC-2017	Y
19890	518	28.1720336300	-89.5374638400	27				14-DEC-2017	14-DEC-2017	Y
19890	519	28.1720726900	-89.5379494500	27				14-DEC-2017	14-DEC-2017	Y
19890	520	28.1721443700	-89.5385937600	27				14-DEC-2017	14-DEC-2017	Y
19890	521	28.1721858200	-89.5389405600	27				14-DEC-2017	14-DEC-2017	Y
19890	522	28.1722327500	-89.5393161300	27				14-DEC-2017	14-DEC-2017	Y
19890	523	28.1723047900	-89.5398469600	27				14-DEC-2017	14-DEC-2017	Y
19890	524	28.1725410500	-89.5411819500	27				14-DEC-2017	14-DEC-2017	Y
19890	525	28.1727607300	-89.5423512800	27				14-DEC-2017	14-DEC-2017	Y
19890	526	28.1729610900	-89.5435310900	27				14-DEC-2017	14-DEC-2017	Y
19890	527	28.1731685600	-89.5447866300	27				14-DEC-2017	14-DEC-2017	Y
19890	528	28.1733328200	-89.5457992200	27				14-DEC-2017	14-DEC-2017	Y
19890	529	28.1735270400	-89.5469809300	27				14-DEC-2017	14-DEC-2017	Y
19890	530	28.1737520600	-89.5482555200	27				14-DEC-2017	14-DEC-2017	Y
19890	531	28.1739386200	-89.5495476300	27				14-DEC-2017	14-DEC-2017	Y
19890	532	28.1740960500	-89.5506311400	27				14-DEC-2017	14-DEC-2017	Y
19890	533	28.1742399900	-89.5516088100	27				14-DEC-2017	14-DEC-2017	Y
19890	534	28.1744198600	-89.5526402900	27				14-DEC-2017	14-DEC-2017	Y
19890	535	28.1746304700	-89.5537876600	27				14-DEC-2017	14-DEC-2017	Y
19890	536	28.1747515000	-89.5544996000	27				14-DEC-2017	14-DEC-2017	Y
19890	537	28.1748395200	-89.5550505000	27				14-DEC-2017	14-DEC-2017	Y
19890	538	28.1749200400	-89.5555898700	27				14-DEC-2017	14-DEC-2017	Y
19890	539	28.1749916700	-89.5561248300	27				14-DEC-2017	14-DEC-2017	Y
19890	540	28.1750598500	-89.5566806100	27				14-DEC-2017	14-DEC-2017	Y
19890	541	28.1751191000	-89.5572496900	27				14-DEC-2017	14-DEC-2017	Y
19890	542	28.1751720700	-89.5578425000	27				14-DEC-2017	14-DEC-2017	Y
19890	543	28.1752084400	-89.5584268700	27				14-DEC-2017	14-DEC-2017	Y
19890	544	28.1752328100	-89.5589843600	27				14-DEC-2017	14-DEC-2017	Y
19890	545	28.1752491900	-89.5594698500	27				14-DEC-2017	14-DEC-2017	Y
19890	546	28.1752608200	-89.5607460600	27				14-DEC-2017	14-DEC-2017	Y
19890	547	28.1752445700	-89.5620106900	27				14-DEC-2017	14-DEC-2017	Y
19890	548	28.1752499400	-89.5632955000	27				14-DEC-2017	14-DEC-2017	Y
19890	549	28.1752810200	-89.5645190200	27				14-DEC-2017	14-DEC-2017	Y

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19890	550	28.1753352800	-89.5656411100	27				14-DEC-2017	14-DEC-2017	Y
19890	551	28.1753791200	-89.5668199700	27				14-DEC-2017	14-DEC-2017	Y
19890	552	28.1754030200	-89.5680790600	27				14-DEC-2017	14-DEC-2017	Y
19890	553	28.1754319200	-89.5693124900	27				14-DEC-2017	14-DEC-2017	Y
19890	554	28.1754854100	-89.5705806100	27				14-DEC-2017	14-DEC-2017	Y
19890	555	28.1755560100	-89.5717658500	27				14-DEC-2017	14-DEC-2017	Y
19890	556	28.1755935500	-89.5730091300	27				14-DEC-2017	14-DEC-2017	Y
19890	557	28.1756166900	-89.5742336700	27				14-DEC-2017	14-DEC-2017	Y
19890	558	28.1756323500	-89.5754783200	27				14-DEC-2017	14-DEC-2017	Y
19890	559	28.1756623500	-89.5766571600	27				14-DEC-2017	14-DEC-2017	Y
19890	560	28.1756994700	-89.5779276500	27				14-DEC-2017	14-DEC-2017	Y
19890	561	28.1757205900	-89.5790487100	27				14-DEC-2017	14-DEC-2017	Y
19890	562	28.1757397500	-89.5801911000	27				14-DEC-2017	14-DEC-2017	Y
19890	563	28.1757670500	-89.5813914100	27				14-DEC-2017	14-DEC-2017	Y
19890	564	28.1758106200	-89.5825743800	27				14-DEC-2017	14-DEC-2017	Y
19890	565	28.1758627600	-89.5837236800	27				14-DEC-2017	14-DEC-2017	Y
19890	566	28.1758914900	-89.5849106500	27				14-DEC-2017	14-DEC-2017	Y
19890	567	28.1758771000	-89.5862486100	27				14-DEC-2017	14-DEC-2017	Y
19890	568	28.1758549400	-89.5873978500	27				14-DEC-2017	14-DEC-2017	Y
19890	569	28.1758923900	-89.5886601300	27				14-DEC-2017	14-DEC-2017	Y
19890	570	28.1759540100	-89.5898795100	27				14-DEC-2017	14-DEC-2017	Y
19890	571	28.1760275200	-89.5912636500	27				14-DEC-2017	14-DEC-2017	Y
19890	572	28.1760702600	-89.5925701500	27				14-DEC-2017	14-DEC-2017	Y
19890	573	28.1760862600	-89.5938083900	27				14-DEC-2017	14-DEC-2017	Y
19890	574	28.1761005200	-89.5949938000	27				14-DEC-2017	14-DEC-2017	Y
19890	575	28.1760934600	-89.5962069000	27				14-DEC-2017	14-DEC-2017	Y
19890	576	28.1760955100	-89.5974724700	27				14-DEC-2017	14-DEC-2017	Y
19890	577	28.1761083800	-89.5980636700	27				14-DEC-2017	14-DEC-2017	Y
19890	578	28.1761289400	-89.5986348200	27				14-DEC-2017	14-DEC-2017	Y
19890	579	28.1761542000	-89.5992480100	27				14-DEC-2017	14-DEC-2017	Y
19890	580	28.1761877700	-89.5999110800	27				14-DEC-2017	14-DEC-2017	Y
19890	581	28.1762236300	-89.6005291200	27				14-DEC-2017	14-DEC-2017	Y
19890	582	28.1762550200	-89.6011619800	27				14-DEC-2017	14-DEC-2017	Y
19890	583	28.1762713900	-89.6017979200	27				14-DEC-2017	14-DEC-2017	Y
19890	584	28.1762742800	-89.6024038600	27				14-DEC-2017	14-DEC-2017	Y
19890	585	28.1762545700	-89.6030614800	27				14-DEC-2017	14-DEC-2017	Y
19890	586	28.1762189100	-89.6036664000	27				14-DEC-2017	14-DEC-2017	Y
19890	587	28.1761801900	-89.6043137900	27				14-DEC-2017	14-DEC-2017	Y
19890	588	28.1761482500	-89.6049314300	27				14-DEC-2017	14-DEC-2017	Y

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19890	589	28.1761323100	-89.6055262100	27				14-DEC-2017	14-DEC-2017	Y
19890	590	28.1761394400	-89.6061134100	27				14-DEC-2017	14-DEC-2017	Y
19890	591	28.1761622900	-89.6066936800	27				14-DEC-2017	14-DEC-2017	Y
19890	592	28.1761934600	-89.6073339200	27				14-DEC-2017	14-DEC-2017	Y
19890	593	28.1762242400	-89.6079527600	27				14-DEC-2017	14-DEC-2017	Y
19890	594	28.1762630000	-89.6085722400	27				14-DEC-2017	14-DEC-2017	Y
19890	595	28.1763096100	-89.6092329300	27				14-DEC-2017	14-DEC-2017	Y
19890	596	28.1763563400	-89.6098167600	27				14-DEC-2017	14-DEC-2017	Y
19890	597	28.1764052300	-89.6104585400	27				14-DEC-2017	14-DEC-2017	Y
19890	598	28.1764677200	-89.6111065900	27				14-DEC-2017	14-DEC-2017	Y
19890	599	28.1765328200	-89.6117040200	27				14-DEC-2017	14-DEC-2017	Y
19890	600	28.1766066000	-89.6122081900	27				14-DEC-2017	14-DEC-2017	Y
19890	601	28.1766891200	-89.6127888900	27				14-DEC-2017	14-DEC-2017	Y
19890	602	28.1767567800	-89.6133512900	27				14-DEC-2017	14-DEC-2017	Y
19890	603	28.1768499900	-89.6140099800	27				14-DEC-2017	14-DEC-2017	Y
19890	604	28.1769460600	-89.6145996300	27				14-DEC-2017	14-DEC-2017	Y
19890	605	28.1770657400	-89.6152555900	27				14-DEC-2017	14-DEC-2017	Y
19890	606	28.1771836400	-89.6158394200	27				14-DEC-2017	14-DEC-2017	Y
19890	607	28.1773209900	-89.6164508100	27				14-DEC-2017	14-DEC-2017	Y
19890	608	28.1774734900	-89.6170569000	27				14-DEC-2017	14-DEC-2017	Y
19890	609	28.1776477600	-89.6176708400	27				14-DEC-2017	14-DEC-2017	Y
19890	610	28.1778313500	-89.6182570800	27				14-DEC-2017	14-DEC-2017	Y
19890	611	28.1780284100	-89.6188520500	27				14-DEC-2017	14-DEC-2017	Y
19890	612	28.1782065700	-89.6193911200	27				14-DEC-2017	14-DEC-2017	Y
19890	613	28.1783832700	-89.6199131500	27				14-DEC-2017	14-DEC-2017	Y
19890	614	28.1785927900	-89.6205207600	27				14-DEC-2017	14-DEC-2017	Y
19890	615	28.1787780700	-89.6210883900	27				14-DEC-2017	14-DEC-2017	Y
19890	616	28.1789532700	-89.6216655300	27				14-DEC-2017	14-DEC-2017	Y
19890	617	28.1791448500	-89.6222813100	27				14-DEC-2017	14-DEC-2017	Y
19890	618	28.1793372200	-89.6228059300	27				14-DEC-2017	14-DEC-2017	Y
19890	619	28.1795650000	-89.6233335300	27				14-DEC-2017	14-DEC-2017	Y
19890	620	28.1798209200	-89.6238723000	27				14-DEC-2017	14-DEC-2017	Y
19890	621	28.1801019500	-89.6244210000	27				14-DEC-2017	14-DEC-2017	Y
19890	622	28.1803920600	-89.6249849200	27				14-DEC-2017	14-DEC-2017	Y
19890	623	28.1806482600	-89.6255057100	27				14-DEC-2017	14-DEC-2017	Y
19890	624	28.1809155600	-89.6260472900	27				14-DEC-2017	14-DEC-2017	Y
19890	625	28.1812002800	-89.6266104000	27				14-DEC-2017	14-DEC-2017	Y
19890	626	28.1814879200	-89.6271492500	27				14-DEC-2017	14-DEC-2017	Y
19890	627	28.1818456000	-89.6277694200	27				14-DEC-2017	14-DEC-2017	Y

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19890	628	28.1821510400	-89.6282617900	27				14-DEC-2017	14-DEC-2017	Y
19890	629	28.1824963000	-89.6287925400	27				14-DEC-2017	14-DEC-2017	Y
19890	630	28.1828233700	-89.6292867800	27				14-DEC-2017	14-DEC-2017	Y
19890	631	28.1831564300	-89.6297926800	27				14-DEC-2017	14-DEC-2017	Y
19890	632	28.1834412900	-89.6302292000	27				14-DEC-2017	14-DEC-2017	Y
19890	633	28.1837407400	-89.6306881400	27				14-DEC-2017	14-DEC-2017	Y
19890	634	28.1841012600	-89.6312284000	27				14-DEC-2017	14-DEC-2017	Y
19890	635	28.1843744800	-89.6316023800	27				14-DEC-2017	14-DEC-2017	Y
19890	636	28.1847491500	-89.6320741900	27				14-DEC-2017	14-DEC-2017	Y
19890	637	28.1851488200	-89.6325461800	27				14-DEC-2017	14-DEC-2017	Y
19890	638	28.1855319300	-89.6329753700	27				14-DEC-2017	14-DEC-2017	Y
19890	639	28.1859316400	-89.6334155000	27				14-DEC-2017	14-DEC-2017	Y
19890	640	28.1863363200	-89.6338696800	27				14-DEC-2017	14-DEC-2017	Y
19890	641	28.1867326400	-89.6343278800	27				14-DEC-2017	14-DEC-2017	Y
19890	642	28.1871262300	-89.6347841000	27				14-DEC-2017	14-DEC-2017	Y
19890	643	28.1879149300	-89.6356610100	27				14-DEC-2017	14-DEC-2017	Y
19890	644	28.1887214900	-89.6365282300	27				14-DEC-2017	14-DEC-2017	Y
19890	645	28.1895280900	-89.6373606700	27				14-DEC-2017	14-DEC-2017	Y
19890	646	28.1903646700	-89.6382265100	27				14-DEC-2017	14-DEC-2017	Y
19890	647	28.1911723600	-89.6391112000	27				14-DEC-2017	14-DEC-2017	Y
19890	648	28.1919628100	-89.6400297800	27				14-DEC-2017	14-DEC-2017	Y
19890	649	28.1927227100	-89.6408995500	27				14-DEC-2017	14-DEC-2017	Y
19890	650	28.1935203900	-89.6416892900	27				14-DEC-2017	14-DEC-2017	Y
19890	651	28.1943488500	-89.6425100200	27				14-DEC-2017	14-DEC-2017	Y
19890	652	28.1951238100	-89.6433874300	27				14-DEC-2017	14-DEC-2017	Y
19890	653	28.1958284500	-89.6442267700	27				14-DEC-2017	14-DEC-2017	Y
19890	654	28.1967244000	-89.6451798100	27				14-DEC-2017	14-DEC-2017	Y
19890	655	28.1975475100	-89.6460255400	27				14-DEC-2017	14-DEC-2017	Y
19890	656	28.1983609200	-89.6468919700	27				14-DEC-2017	14-DEC-2017	Y
19890	657	28.1991421800	-89.6477721400	27				14-DEC-2017	14-DEC-2017	Y
19890	658	28.1998817100	-89.6486245100	27				14-DEC-2017	14-DEC-2017	Y
19890	659	28.2006697800	-89.6494820000	27				14-DEC-2017	14-DEC-2017	Y
19890	660	28.2014679300	-89.6503379500	27				14-DEC-2017	14-DEC-2017	Y
19890	661	28.2022437400	-89.6511775300	27				14-DEC-2017	14-DEC-2017	Y
19890	662	28.2029493800	-89.6519214700	27				14-DEC-2017	14-DEC-2017	Y
19890	663	28.2033791100	-89.6523598100	27				14-DEC-2017	14-DEC-2017	Y
19890	664	28.2041137700	-89.6531877300	27				14-DEC-2017	14-DEC-2017	Y
19890	665	28.2049049400	-89.6540380400	27				14-DEC-2017	14-DEC-2017	Y
19890	666	28.2056988900	-89.6549052900	27				14-DEC-2017	14-DEC-2017	Y

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19890	667	28.2064526400	-89.6557321300	27				14-DEC-2017	14-DEC-2017	Y
19890	668	28.2068660300	-89.6561842500	27				14-DEC-2017	14-DEC-2017	Y
19890	669	28.2072506500	-89.6565905600	27				14-DEC-2017	14-DEC-2017	Y
19890	670	28.2076397700	-89.6570259500	27				14-DEC-2017	14-DEC-2017	Y
19890	671	28.2079746100	-89.6574104500	27				14-DEC-2017	14-DEC-2017	Y
19890	672	28.2083342400	-89.6578690200	27				14-DEC-2017	14-DEC-2017	Y
19890	673	28.2086149800	-89.6582801900	27				14-DEC-2017	14-DEC-2017	Y
19890	674	28.2089384200	-89.6588180100	27				14-DEC-2017	14-DEC-2017	Y
19890	675	28.2092264800	-89.6593365100	27				14-DEC-2017	14-DEC-2017	Y
19890	676	28.2095190300	-89.6598869900	27				14-DEC-2017	14-DEC-2017	Y
19890	677	28.2098028200	-89.6604354700	27				14-DEC-2017	14-DEC-2017	Y
19890	678	28.2100814300	-89.6609757300	27				14-DEC-2017	14-DEC-2017	Y
19890	679	28.2103666000	-89.6615404600	27				14-DEC-2017	14-DEC-2017	Y
19890	680	28.2106630700	-89.6621477800	27				14-DEC-2017	14-DEC-2017	Y
19890	681	28.2109288600	-89.6627158600	27				14-DEC-2017	14-DEC-2017	Y
19890	682	28.2111382200	-89.6632094600	27				14-DEC-2017	14-DEC-2017	Y
19890	683	28.2113489200	-89.6637937700	27				14-DEC-2017	14-DEC-2017	Y
19890	684	28.2115400700	-89.6643945800	27				14-DEC-2017	14-DEC-2017	Y
19890	685	28.2117134700	-89.6650045700	27				14-DEC-2017	14-DEC-2017	Y
19890	686	28.2118386400	-89.6655210500	27				14-DEC-2017	14-DEC-2017	Y
19890	687	28.2120102400	-89.6661692700	27				14-DEC-2017	14-DEC-2017	Y
19890	688	28.2121312800	-89.6667296400	27				14-DEC-2017	14-DEC-2017	Y
19890	689	28.2122580600	-89.6673847600	27				14-DEC-2017	14-DEC-2017	Y
19890	690	28.2123556700	-89.6680066300	27				14-DEC-2017	14-DEC-2017	Y
19890	691	28.2124383500	-89.6686791600	27				14-DEC-2017	14-DEC-2017	Y
19890	692	28.2124943100	-89.6692372500	27				14-DEC-2017	14-DEC-2017	Y
19890	693	28.2125530100	-89.6698458900	27				14-DEC-2017	14-DEC-2017	Y
19890	694	28.2125959200	-89.6704691000	27				14-DEC-2017	14-DEC-2017	Y
19890	695	28.2126244800	-89.6710933200	27				14-DEC-2017	14-DEC-2017	Y
19890	696	28.2126356200	-89.6717587300	27				14-DEC-2017	14-DEC-2017	Y
19890	697	28.2126293400	-89.6723627700	27				14-DEC-2017	14-DEC-2017	Y
19890	698	28.2126064100	-89.6729728900	27				14-DEC-2017	14-DEC-2017	Y
19890	699	28.2125603600	-89.6736519600	27				14-DEC-2017	14-DEC-2017	Y
19890	700	28.2125030500	-89.6742537400	27				14-DEC-2017	14-DEC-2017	Y
19890	701	28.2124269000	-89.6748823000	27				14-DEC-2017	14-DEC-2017	Y
19890	702	28.2123447700	-89.6754832000	27				14-DEC-2017	14-DEC-2017	Y
19890	703	28.2122017200	-89.6765133900	27				14-DEC-2017	14-DEC-2017	Y
19890	704	28.2120519000	-89.6777574900	27				14-DEC-2017	14-DEC-2017	Y
19890	705	28.2119442600	-89.6789176200	27				14-DEC-2017	14-DEC-2017	Y

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19890	706	28.2117968500	-89.6801419100	27				14-DEC-2017	14-DEC-2017	Y
19890	707	28.2116219300	-89.6813984800	27				14-DEC-2017	14-DEC-2017	Y
19890	708	28.2114757800	-89.6826569700	27				14-DEC-2017	14-DEC-2017	Y
19890	709	28.2113275100	-89.6839333700	27				14-DEC-2017	14-DEC-2017	Y
19890	710	28.2111936500	-89.6850282600	27				14-DEC-2017	14-DEC-2017	Y
19890	711	28.2110460600	-89.6862503900	27				14-DEC-2017	14-DEC-2017	Y
19890	712	28.2109664500	-89.6869225200	27				14-DEC-2017	14-DEC-2017	Y
19890	713	28.2108923000	-89.6875273900	27				14-DEC-2017	14-DEC-2017	Y
19890	714	28.2108240000	-89.6881594500	27				14-DEC-2017	14-DEC-2017	Y
19890	715	28.2107641000	-89.6887667800	27				14-DEC-2017	14-DEC-2017	Y
19890	716	28.2107129000	-89.6894000400	27				14-DEC-2017	14-DEC-2017	Y
19890	717	28.2106809400	-89.6900224200	27				14-DEC-2017	14-DEC-2017	Y
19890	718	28.2106685100	-89.6905364900	27				14-DEC-2017	14-DEC-2017	Y
19890	719	28.2106621700	-89.6912093000	27				14-DEC-2017	14-DEC-2017	Y
19890	720	28.2106642200	-89.6918945500	27				14-DEC-2017	14-DEC-2017	Y
19890	721	28.2106753400	-89.6924191100	27				14-DEC-2017	14-DEC-2017	Y
19890	722	28.2107052500	-89.6931034500	27				14-DEC-2017	14-DEC-2017	Y
19890	723	28.2107424100	-89.6936961800	27				14-DEC-2017	14-DEC-2017	Y
19890	724	28.2107858900	-89.6942123000	27				14-DEC-2017	14-DEC-2017	Y
19890	725	28.2108746900	-89.6947656400	27				14-DEC-2017	14-DEC-2017	Y
19890	726	28.2109749200	-89.6953462900	27				14-DEC-2017	14-DEC-2017	Y
19890	727	28.2110771300	-89.6959347300	27				14-DEC-2017	14-DEC-2017	Y
19890	728	28.2111837200	-89.6965496300	27				14-DEC-2017	14-DEC-2017	Y
19890	729	28.2112769700	-89.6970848300	27				14-DEC-2017	14-DEC-2017	Y
19890	730	28.2113928900	-89.6977500000	27				14-DEC-2017	14-DEC-2017	Y
19890	731	28.2114695000	-89.6981907900	27				14-DEC-2017	14-DEC-2017	Y
19890	732	28.2115816300	-89.6988387700	27				14-DEC-2017	14-DEC-2017	Y
19890	733	28.2116849200	-89.6994346300	27				14-DEC-2017	14-DEC-2017	Y
19890	734	28.2117991400	-89.7000895900	27				14-DEC-2017	14-DEC-2017	Y
19890	735	28.2119012400	-89.7006620100	27				14-DEC-2017	14-DEC-2017	Y
19890	736	28.2120752200	-89.7012634400	27				14-DEC-2017	14-DEC-2017	Y
19890	737	28.2122568600	-89.7018692500	27				14-DEC-2017	14-DEC-2017	Y
19890	738	28.2124380900	-89.7024517700	27				14-DEC-2017	14-DEC-2017	Y
19890	739	28.2126050600	-89.7029733500	27				14-DEC-2017	14-DEC-2017	Y
19890	740	28.2127854700	-89.7035142900	27				14-DEC-2017	14-DEC-2017	Y
19890	741	28.2129592900	-89.7039994400	27				14-DEC-2017	14-DEC-2017	Y
19890	742	28.2131961400	-89.7045899500	27				14-DEC-2017	14-DEC-2017	Y
19890	743	28.2134351800	-89.7051252400	27				14-DEC-2017	14-DEC-2017	Y
19890	744	28.2137126000	-89.7056885000	27				14-DEC-2017	14-DEC-2017	Y

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19890	745	28.2139997500	-89.7062466100	27				14-DEC-2017	14-DEC-2017	Y
19890	746	28.2142555900	-89.7067786700	27				14-DEC-2017	14-DEC-2017	Y
19890	747	28.2145099200	-89.7073457000	27				14-DEC-2017	14-DEC-2017	Y
19890	748	28.2147744500	-89.7079203800	27				14-DEC-2017	14-DEC-2017	Y
19890	749	28.2150527500	-89.7084376200	27				14-DEC-2017	14-DEC-2017	Y
19890	750	28.2153787300	-89.7089624500	27				14-DEC-2017	14-DEC-2017	Y
19890	751	28.2157161900	-89.7094537700	27				14-DEC-2017	14-DEC-2017	Y
19890	752	28.2163703500	-89.7103967600	27				14-DEC-2017	14-DEC-2017	Y
19890	753	28.2169983500	-89.7114356000	27				14-DEC-2017	14-DEC-2017	Y
19890	754	28.2175959200	-89.7124749600	27				14-DEC-2017	14-DEC-2017	Y
19890	755	28.2182755700	-89.7135226500	27				14-DEC-2017	14-DEC-2017	Y
19890	756	28.2189510200	-89.7145095600	27				14-DEC-2017	14-DEC-2017	Y
19890	757	28.2195817300	-89.7155459700	27				14-DEC-2017	14-DEC-2017	Y
19890	758	28.2201914100	-89.7165924900	27				14-DEC-2017	14-DEC-2017	Y
19890	759	28.2208410800	-89.7176619700	27				14-DEC-2017	14-DEC-2017	Y
19890	760	28.2214994900	-89.7186923000	27				14-DEC-2017	14-DEC-2017	Y
19890	761	28.2221611900	-89.7197050000	27				14-DEC-2017	14-DEC-2017	Y
19890	762	28.2227908300	-89.7207462000	27				14-DEC-2017	14-DEC-2017	Y
19890	763	28.2233559200	-89.7216918900	27				14-DEC-2017	14-DEC-2017	Y
19890	764	28.2240174100	-89.7227830400	27				14-DEC-2017	14-DEC-2017	Y
19890	765	28.2246545000	-89.7237912100	27				14-DEC-2017	14-DEC-2017	Y
19890	766	28.2253310300	-89.7247958100	27				14-DEC-2017	14-DEC-2017	Y
19890	767	28.2259688100	-89.7257839100	27				14-DEC-2017	14-DEC-2017	Y
19890	768	28.2265502600	-89.7267498900	27				14-DEC-2017	14-DEC-2017	Y
19890	769	28.2271699100	-89.7278160600	27				14-DEC-2017	14-DEC-2017	Y
19890	770	28.2278091400	-89.7288430700	27				14-DEC-2017	14-DEC-2017	Y
19890	771	28.2284814900	-89.7298704700	27				14-DEC-2017	14-DEC-2017	Y
19890	772	28.2291415000	-89.7308802800	27				14-DEC-2017	14-DEC-2017	Y
19890	773	28.2297875700	-89.7319243000	27				14-DEC-2017	14-DEC-2017	Y
19890	774	28.2303546100	-89.7328637100	27				14-DEC-2017	14-DEC-2017	Y
19890	775	28.2309941300	-89.7339122400	27				14-DEC-2017	14-DEC-2017	Y
19890	776	28.2316255600	-89.7349490900	27				14-DEC-2017	14-DEC-2017	Y
19890	777	28.2322870800	-89.7359846100	27				14-DEC-2017	14-DEC-2017	Y
19890	778	28.2328703700	-89.7368962500	27				14-DEC-2017	14-DEC-2017	Y
19890	779	28.2335143200	-89.7379417500	27				14-DEC-2017	14-DEC-2017	Y
19890	780	28.2341300500	-89.7389338800	27				14-DEC-2017	14-DEC-2017	Y
19890	781	28.2347843500	-89.7399786300	27				14-DEC-2017	14-DEC-2017	Y
19890	782	28.2354166200	-89.7409652200	27				14-DEC-2017	14-DEC-2017	Y
19890	783	28.2360531500	-89.7419746800	27				14-DEC-2017	14-DEC-2017	Y

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19890	784	28.2366843400	-89.7430140100	27				14-DEC-2017	14-DEC-2017	Y
19890	785	28.2373145800	-89.7440624300	27				14-DEC-2017	14-DEC-2017	Y
19890	786	28.2379403400	-89.7450950600	27				14-DEC-2017	14-DEC-2017	Y
19890	787	28.2386247200	-89.7461491700	27				14-DEC-2017	14-DEC-2017	Y
19890	788	28.2392611500	-89.7471821000	27				14-DEC-2017	14-DEC-2017	Y
19890	789	28.2398680100	-89.7482151200	27				14-DEC-2017	14-DEC-2017	Y
19890	790	28.2405353100	-89.7492776200	27				14-DEC-2017	14-DEC-2017	Y
19890	791	28.2411126400	-89.7501899400	27				14-DEC-2017	14-DEC-2017	Y
19890	792	28.2417510800	-89.7511992200	27				14-DEC-2017	14-DEC-2017	Y
19890	793	28.2423867200	-89.7522050800	27				14-DEC-2017	14-DEC-2017	Y
19890	794	28.2430265100	-89.7532178300	27				14-DEC-2017	14-DEC-2017	Y
19890	795	28.2436694900	-89.7542599600	27				14-DEC-2017	14-DEC-2017	Y
19890	796	28.2442828100	-89.7552548500	27				14-DEC-2017	14-DEC-2017	Y
19890	797	28.2449351300	-89.7563126100	27				14-DEC-2017	14-DEC-2017	Y
19890	798	28.2455226300	-89.7572659100	27				14-DEC-2017	14-DEC-2017	Y
19890	799	28.2461602600	-89.7583003700	27				14-DEC-2017	14-DEC-2017	Y
19890	800	28.2468212100	-89.7593478900	27				14-DEC-2017	14-DEC-2017	Y
19890	801	28.2474711900	-89.7603755800	27				14-DEC-2017	14-DEC-2017	Y
19890	802	28.2481521400	-89.7613772600	27				14-DEC-2017	14-DEC-2017	Y
19890	803	28.2484659900	-89.7618575400	27				14-DEC-2017	14-DEC-2017	Y
19890	804	28.2488000300	-89.7623999200	27				14-DEC-2017	14-DEC-2017	Y
19890	805	28.2490567600	-89.7628602000	27				14-DEC-2017	14-DEC-2017	Y
19890	806	28.2493088900	-89.7633316000	27				14-DEC-2017	14-DEC-2017	Y
19890	807	28.2496165200	-89.7639142300	27				14-DEC-2017	14-DEC-2017	Y
19890	808	28.2498558100	-89.7643689800	27				14-DEC-2017	14-DEC-2017	Y
19890	809	28.2500554400	-89.7647400100	27				14-DEC-2017	14-DEC-2017	Y
19890	810	28.2503786600	-89.7653150700	27				14-DEC-2017	14-DEC-2017	Y
19890	811	28.2506888000	-89.7658640900	27				14-DEC-2017	14-DEC-2017	Y
19890	812	28.2508983000	-89.7662550100	27				14-DEC-2017	14-DEC-2017	Y
19890	813	28.2512403600	-89.7669316400	27				14-DEC-2017	14-DEC-2017	Y
19890	814	28.2515184400	-89.7675020700	27				14-DEC-2017	14-DEC-2017	Y
19890	815	28.2518312800	-89.7681600400	27				14-DEC-2017	14-DEC-2017	Y
19890	816	28.2520871500	-89.7687118300	27				14-DEC-2017	14-DEC-2017	Y
19890	817	28.2523523300	-89.7693034300	27				14-DEC-2017	14-DEC-2017	Y
19890	818	28.2524778300	-89.7695949000	27				14-DEC-2017	14-DEC-2017	Y
19890	819	28.2528132500	-89.7703905200	27				14-DEC-2017	14-DEC-2017	Y
19890	820	28.2530554000	-89.7709622800	27				14-DEC-2017	14-DEC-2017	Y
19890	821	28.2532976300	-89.7715309300	27				14-DEC-2017	14-DEC-2017	Y
19890	822	28.2535442500	-89.7721394200	27				14-DEC-2017	14-DEC-2017	Y

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19890	823	28.2536652900	-89.7724541600	27				14-DEC-2017	14-DEC-2017	Y
19890	824	28.2538731200	-89.7730160700	27				14-DEC-2017	14-DEC-2017	Y
19890	825	28.2540380700	-89.7734699500	27				14-DEC-2017	14-DEC-2017	Y
19890	826	28.2542155000	-89.7739698000	27				14-DEC-2017	14-DEC-2017	Y
19890	827	28.2542976000	-89.7742166800	27				14-DEC-2017	14-DEC-2017	Y
19890	828	28.2544985800	-89.7748190600	27				14-DEC-2017	14-DEC-2017	Y
19890	829	28.2546940400	-89.7754192400	27				14-DEC-2017	14-DEC-2017	Y
19890	830	28.2548750100	-89.7759762100	27				14-DEC-2017	14-DEC-2017	Y
19890	831	28.2550487900	-89.7764997600	27				14-DEC-2017	14-DEC-2017	Y
19890	832	28.2551967500	-89.7769450700	27				14-DEC-2017	14-DEC-2017	Y
19890	833	28.2553900300	-89.7775442800	27				14-DEC-2017	14-DEC-2017	Y
19890	834	28.2557929500	-89.7788402500	27				14-DEC-2017	14-DEC-2017	Y
19890	835	28.2561356300	-89.7800477300	27				14-DEC-2017	14-DEC-2017	Y
19890	836	28.2565219600	-89.7812218800	27				14-DEC-2017	14-DEC-2017	Y
19890	837	28.2569216900	-89.7823862900	27				14-DEC-2017	14-DEC-2017	Y
19890	838	28.2572768800	-89.7836059100	27				14-DEC-2017	14-DEC-2017	Y
19890	839	28.2575839000	-89.7847906600	27				14-DEC-2017	14-DEC-2017	Y
19890	840	28.2579185200	-89.7859284600	27				14-DEC-2017	14-DEC-2017	Y
19890	841	28.2583027100	-89.7870631500	27				14-DEC-2017	14-DEC-2017	Y
19890	842	28.2587201100	-89.7882516000	27				14-DEC-2017	14-DEC-2017	Y
19890	843	28.2590775500	-89.7894198600	27				14-DEC-2017	14-DEC-2017	Y
19890	844	28.2594235100	-89.7906478300	27				14-DEC-2017	14-DEC-2017	Y
19890	845	28.2597682500	-89.7918473900	27				14-DEC-2017	14-DEC-2017	Y
19890	846	28.2601348900	-89.7930470300	27				14-DEC-2017	14-DEC-2017	Y
19890	847	28.2605101100	-89.7942102200	27				14-DEC-2017	14-DEC-2017	Y
19890	848	28.2608961900	-89.7954019400	27				14-DEC-2017	14-DEC-2017	Y
19890	849	28.2612490500	-89.7965308100	27				14-DEC-2017	14-DEC-2017	Y
19890	850	28.2616324400	-89.7977990500	27				14-DEC-2017	14-DEC-2017	Y
19890	851	28.2619873100	-89.7990028700	27				14-DEC-2017	14-DEC-2017	Y
19890	852	28.2623568400	-89.8002261100	27				14-DEC-2017	14-DEC-2017	Y
19890	853	28.2627158200	-89.8014016900	27				14-DEC-2017	14-DEC-2017	Y
19890	854	28.2630537700	-89.8025536200	27				14-DEC-2017	14-DEC-2017	Y
19890	855	28.2634046500	-89.8036964600	27				14-DEC-2017	14-DEC-2017	Y
19890	856	28.2637978500	-89.8049140100	27				14-DEC-2017	14-DEC-2017	Y
19890	857	28.2641707200	-89.8060909500	27				14-DEC-2017	14-DEC-2017	Y
19890	858	28.2645360100	-89.8072402200	27				14-DEC-2017	14-DEC-2017	Y
19890	859	28.2648793000	-89.8084349300	27				14-DEC-2017	14-DEC-2017	Y
19890	860	28.2652402100	-89.8096425100	27				14-DEC-2017	14-DEC-2017	Y
19890	861	28.2656084300	-89.8108374600	27				14-DEC-2017	14-DEC-2017	Y

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19890	862	28.2660097700	-89.8120368900	27				14-DEC-2017	14-DEC-2017	Y
19890	863	28.2663768200	-89.8132265500	27				14-DEC-2017	14-DEC-2017	Y
19890	864	28.2666909200	-89.8143138900	27				14-DEC-2017	14-DEC-2017	Y
19890	865	28.2670867400	-89.8156260000	27				14-DEC-2017	14-DEC-2017	Y
19890	866	28.2674983700	-89.8169400200	27				14-DEC-2017	14-DEC-2017	Y
19890	867	28.2678685500	-89.8180479200	27				14-DEC-2017	14-DEC-2017	Y
19890	868	28.2682475000	-89.8193136200	27				14-DEC-2017	14-DEC-2017	Y
19890	869	28.2685451900	-89.8204098100	27				14-DEC-2017	14-DEC-2017	Y
19890	870	28.2688729000	-89.8216143600	27				14-DEC-2017	14-DEC-2017	Y
19890	871	28.2692459600	-89.8227949800	27				14-DEC-2017	14-DEC-2017	Y
19890	872	28.2696075200	-89.8238795900	27				14-DEC-2017	14-DEC-2017	Y
19890	873	28.2699765700	-89.8250720800	27				14-DEC-2017	14-DEC-2017	Y
19890	874	28.2703473000	-89.8262693400	27				14-DEC-2017	14-DEC-2017	Y
19890	875	28.2707192800	-89.8274642400	27				14-DEC-2017	14-DEC-2017	Y
19890	876	28.2710894900	-89.8286553600	27				14-DEC-2017	14-DEC-2017	Y
19890	877	28.2714397500	-89.8297414400	27				14-DEC-2017	14-DEC-2017	Y
19890	878	28.2718472600	-89.8310513200	27				14-DEC-2017	14-DEC-2017	Y
19890	879	28.2722486300	-89.8323526700	27				14-DEC-2017	14-DEC-2017	Y
19890	880	28.2726137100	-89.8335527700	27				14-DEC-2017	14-DEC-2017	Y
19890	881	28.2729635300	-89.8346355900	27				14-DEC-2017	14-DEC-2017	Y
19890	882	28.2733018000	-89.8358188200	27				14-DEC-2017	14-DEC-2017	Y
19890	883	28.2736413300	-89.8370537700	27				14-DEC-2017	14-DEC-2017	Y
19890	884	28.2738526300	-89.8377698400	27				14-DEC-2017	14-DEC-2017	Y
19890	885	28.2742974700	-89.8391700200	27				14-DEC-2017	14-DEC-2017	Y
19890	886	28.2746974400	-89.8404016600	27				14-DEC-2017	14-DEC-2017	Y
19890	887	28.2749738300	-89.8413145400	27				14-DEC-2017	14-DEC-2017	Y
19890	888	28.2753302600	-89.8425155700	27				14-DEC-2017	14-DEC-2017	Y
19890	889	28.2756909600	-89.8437153100	27				14-DEC-2017	14-DEC-2017	Y
19890	890	28.2760229100	-89.8447757500	27				14-DEC-2017	14-DEC-2017	Y
19890	891	28.2764238200	-89.8461061500	27				14-DEC-2017	14-DEC-2017	Y
19890	892	28.2768064400	-89.8472907900	27				14-DEC-2017	14-DEC-2017	Y
19890	893	28.2770981900	-89.8482643300	27				14-DEC-2017	14-DEC-2017	Y
19890	894	28.2774565300	-89.8494480900	27				14-DEC-2017	14-DEC-2017	Y
19890	895	28.2777300900	-89.8503322400	27				14-DEC-2017	14-DEC-2017	Y
19890	896	28.2781570400	-89.8517370500	27				14-DEC-2017	14-DEC-2017	Y
19890	897	28.2784229000	-89.8526096700	27				14-DEC-2017	14-DEC-2017	Y
19890	898	28.2788488900	-89.8540242800	27				14-DEC-2017	14-DEC-2017	Y
19890	899	28.2791675200	-89.8550743900	27				14-DEC-2017	14-DEC-2017	Y
19890	900	28.2795566500	-89.8563648900	27				14-DEC-2017	14-DEC-2017	Y

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19890	901	28.2799333200	-89.8575482900	27				14-DEC-2017	14-DEC-2017	Y
19890	902	28.2802935300	-89.8586889200	27				14-DEC-2017	14-DEC-2017	Y
19890	903	28.2806082400	-89.8597487300	27				14-DEC-2017	14-DEC-2017	Y
19890	904	28.2809731400	-89.8609860900	27				14-DEC-2017	14-DEC-2017	Y
19890	905	28.2813222800	-89.8621310200	27				14-DEC-2017	14-DEC-2017	Y
19890	906	28.2817250000	-89.8634521500	27				14-DEC-2017	14-DEC-2017	Y
19890	907	28.2820979800	-89.8646863600	27				14-DEC-2017	14-DEC-2017	Y
19890	908	28.2825475700	-89.8661560500	27				14-DEC-2017	14-DEC-2017	Y
19890	909	28.2829197000	-89.8673563800	27				14-DEC-2017	14-DEC-2017	Y
19890	910	28.2832882000	-89.8685352400	27				14-DEC-2017	14-DEC-2017	Y
19890	911	28.2836611300	-89.8697400500	27				14-DEC-2017	14-DEC-2017	Y
19890	912	28.2840351600	-89.8709894600	27				14-DEC-2017	14-DEC-2017	Y
19890	913	28.2844191500	-89.8722320000	27				14-DEC-2017	14-DEC-2017	Y
19890	914	28.2847849800	-89.8734157700	27				14-DEC-2017	14-DEC-2017	Y
19890	915	28.2851581900	-89.8746373500	27				14-DEC-2017	14-DEC-2017	Y
19890	916	28.2855225000	-89.8758161200	27				14-DEC-2017	14-DEC-2017	Y
19890	917	28.2858840500	-89.8770151100	27				14-DEC-2017	14-DEC-2017	Y
19890	918	28.2862539700	-89.8782357600	27				14-DEC-2017	14-DEC-2017	Y
19890	919	28.2866049600	-89.8794035700	27				14-DEC-2017	14-DEC-2017	Y
19890	920	28.2869774300	-89.8806185000	27				14-DEC-2017	14-DEC-2017	Y
19890	921	28.2873160800	-89.8817833800	27				14-DEC-2017	14-DEC-2017	Y
19890	922	28.2876583500	-89.8829057500	27				14-DEC-2017	14-DEC-2017	Y
19890	923	28.2880212300	-89.8840994500	27				14-DEC-2017	14-DEC-2017	Y
19890	924	28.2883837500	-89.8852638200	27				14-DEC-2017	14-DEC-2017	Y
19890	925	28.2887560600	-89.8864880000	27				14-DEC-2017	14-DEC-2017	Y
19890	926	28.2891231000	-89.8876562000	27				14-DEC-2017	14-DEC-2017	Y
19890	927	28.2894905800	-89.8888658000	27				14-DEC-2017	14-DEC-2017	Y
19890	928	28.2898557700	-89.8900697500	27				14-DEC-2017	14-DEC-2017	Y
19890	929	28.2902380200	-89.8913142000	27				14-DEC-2017	14-DEC-2017	Y
19890	930	28.2905888300	-89.8924733000	27				14-DEC-2017	14-DEC-2017	Y
19890	931	28.2909511000	-89.8936681200	27				14-DEC-2017	14-DEC-2017	Y
19890	932	28.2913186600	-89.8948676700	27				14-DEC-2017	14-DEC-2017	Y
19890	933	28.2916715500	-89.8960330800	27				14-DEC-2017	14-DEC-2017	Y
19890	934	28.2920655200	-89.8972631100	27				14-DEC-2017	14-DEC-2017	Y
19890	935	28.2924351500	-89.8984462400	27				14-DEC-2017	14-DEC-2017	Y
19890	936	28.2927851300	-89.8995750100	27				14-DEC-2017	14-DEC-2017	Y
19890	937	28.2931476900	-89.9007454700	27				14-DEC-2017	14-DEC-2017	Y
19890	938	28.2935020000	-89.9019155000	27				14-DEC-2017	14-DEC-2017	Y
19890	939	28.2938313900	-89.9029903400	27				14-DEC-2017	14-DEC-2017	Y

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19890	940	28.2942064000	-89.9042217600	27				14-DEC-2017	14-DEC-2017	Y
19890	941	28.2945608200	-89.9053877400	27				14-DEC-2017	14-DEC-2017	Y
19890	942	28.2949293000	-89.9066160200	27				14-DEC-2017	14-DEC-2017	Y
19890	943	28.2952774300	-89.9077807700	27				14-DEC-2017	14-DEC-2017	Y
19890	944	28.2956497300	-89.9089683200	27				14-DEC-2017	14-DEC-2017	Y
19890	945	28.2960163800	-89.9101620000	27				14-DEC-2017	14-DEC-2017	Y
19890	946	28.2963900400	-89.9113763500	27				14-DEC-2017	14-DEC-2017	Y
19890	947	28.2967502000	-89.9125575400	27				14-DEC-2017	14-DEC-2017	Y
19890	948	28.2971261400	-89.9137605600	27				14-DEC-2017	14-DEC-2017	Y
19890	949	28.2974881900	-89.9149155700	27				14-DEC-2017	14-DEC-2017	Y
19890	950	28.2978356100	-89.9160547800	27				14-DEC-2017	14-DEC-2017	Y
19890	951	28.2982055500	-89.9172656800	27				14-DEC-2017	14-DEC-2017	Y
19890	952	28.2985514800	-89.9183781100	27				14-DEC-2017	14-DEC-2017	Y
19890	953	28.2989045500	-89.9195512600	27				14-DEC-2017	14-DEC-2017	Y
19890	954	28.2991966500	-89.9205745500	27				14-DEC-2017	14-DEC-2017	Y
19890	955	28.2995394200	-89.9218013200	27				14-DEC-2017	14-DEC-2017	Y
19890	956	28.2998658100	-89.9228886800	27				14-DEC-2017	14-DEC-2017	Y
19890	957	28.3002245900	-89.9240823900	27				14-DEC-2017	14-DEC-2017	Y
19890	958	28.3005990200	-89.9252723700	27				14-DEC-2017	14-DEC-2017	Y
19890	959	28.3009518900	-89.9263816600	27				14-DEC-2017	14-DEC-2017	Y
19890	960	28.3013499100	-89.9276514200	27				14-DEC-2017	14-DEC-2017	Y
19890	961	28.3016789600	-89.9286920100	27				14-DEC-2017	14-DEC-2017	Y
19890	962	28.3020408000	-89.9299172400	27				14-DEC-2017	14-DEC-2017	Y
19890	963	28.3023897200	-89.9310613100	27				14-DEC-2017	14-DEC-2017	Y
19890	964	28.3027663900	-89.9322337200	27				14-DEC-2017	14-DEC-2017	Y
19890	965	28.3031101000	-89.9333633900	27				14-DEC-2017	14-DEC-2017	Y
19890	966	28.3035087500	-89.9346545600	27				14-DEC-2017	14-DEC-2017	Y
19890	967	28.3038334500	-89.9356853800	27				14-DEC-2017	14-DEC-2017	Y
19890	968	28.3041995200	-89.9368907700	27				14-DEC-2017	14-DEC-2017	Y
19890	969	28.3045571800	-89.9380985200	27				14-DEC-2017	14-DEC-2017	Y
19890	970	28.3049127300	-89.9392592400	27				14-DEC-2017	14-DEC-2017	Y
19890	971	28.3052780600	-89.9404416200	27				14-DEC-2017	14-DEC-2017	Y
19890	972	28.3056420200	-89.9416299300	27				14-DEC-2017	14-DEC-2017	Y
19890	973	28.3059959500	-89.9427710300	27				14-DEC-2017	14-DEC-2017	Y
19890	974	28.3063726700	-89.9440234200	27				14-DEC-2017	14-DEC-2017	Y
19890	975	28.3067145900	-89.9451632400	27				14-DEC-2017	14-DEC-2017	Y
19890	976	28.3070459200	-89.9463045200	27				14-DEC-2017	14-DEC-2017	Y
19890	977	28.3074162300	-89.9475105600	27				14-DEC-2017	14-DEC-2017	Y
19890	978	28.3077610800	-89.9486780400	27				14-DEC-2017	14-DEC-2017	Y

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19890	979	28.3081010300	-89.9497992300	27				14-DEC-2017	14-DEC-2017	Y
19890	980	28.3084792500	-89.9510006300	27				14-DEC-2017	14-DEC-2017	Y
19890	981	28.3088506500	-89.9522101200	27				14-DEC-2017	14-DEC-2017	Y
19890	982	28.3092147000	-89.9534117100	27				14-DEC-2017	14-DEC-2017	Y
19890	983	28.3095664200	-89.9545640000	27				14-DEC-2017	14-DEC-2017	Y
19890	984	28.3099097200	-89.9556998900	27				14-DEC-2017	14-DEC-2017	Y
19890	985	28.3102623000	-89.9568613900	27				14-DEC-2017	14-DEC-2017	Y
19890	986	28.3106442800	-89.9580999700	27				14-DEC-2017	14-DEC-2017	Y
19890	987	28.3109948700	-89.9592458700	27				14-DEC-2017	14-DEC-2017	Y
19890	988	28.3113764700	-89.9604707300	27				14-DEC-2017	14-DEC-2017	Y
19890	989	28.3117358900	-89.9616532600	27				14-DEC-2017	14-DEC-2017	Y
19890	990	28.3120993600	-89.9628396700	27				14-DEC-2017	14-DEC-2017	Y
19890	991	28.3124654300	-89.9640275900	27				14-DEC-2017	14-DEC-2017	Y
19890	992	28.3128399800	-89.9652471000	27				14-DEC-2017	14-DEC-2017	Y
19890	993	28.3131966000	-89.9664146400	27				14-DEC-2017	14-DEC-2017	Y
19890	994	28.3135355100	-89.9675300600	27				14-DEC-2017	14-DEC-2017	Y
19890	995	28.3138820200	-89.9686750000	27				14-DEC-2017	14-DEC-2017	Y
19890	996	28.3142248900	-89.9697932800	27				14-DEC-2017	14-DEC-2017	Y
19890	997	28.3145639000	-89.9709140400	27				14-DEC-2017	14-DEC-2017	Y
19890	998	28.3149179600	-89.9720790600	27				14-DEC-2017	14-DEC-2017	Y
19890	999	28.3152797300	-89.9732537100	27				14-DEC-2017	14-DEC-2017	Y
19890	1000	28.3156469000	-89.9744470700	27				14-DEC-2017	14-DEC-2017	Y
19890	1001	28.3160041000	-89.9756525000	27				14-DEC-2017	14-DEC-2017	Y
19890	1002	28.3163832200	-89.9768920300	27				14-DEC-2017	14-DEC-2017	Y
19890	1003	28.3167021000	-89.9779245300	27				14-DEC-2017	14-DEC-2017	Y
19890	1004	28.3170721900	-89.9791310200	27				14-DEC-2017	14-DEC-2017	Y
19890	1005	28.3174269400	-89.9803232000	27				14-DEC-2017	14-DEC-2017	Y
19890	1006	28.3178076000	-89.9815457800	27				14-DEC-2017	14-DEC-2017	Y
19890	1007	28.3181392200	-89.9826149900	27				14-DEC-2017	14-DEC-2017	Y
19890	1008	28.3184961500	-89.9837938000	27				14-DEC-2017	14-DEC-2017	Y
19890	1009	28.3188467400	-89.9849519900	27				14-DEC-2017	14-DEC-2017	Y
19890	1010	28.3191729100	-89.9860368200	27				14-DEC-2017	14-DEC-2017	Y
19890	1011	28.3194981700	-89.9870872600	27				14-DEC-2017	14-DEC-2017	Y
19890	1012	28.3198317700	-89.9881958800	27				14-DEC-2017	14-DEC-2017	Y
19890	1013	28.3201976500	-89.9894017300	27				14-DEC-2017	14-DEC-2017	Y
19890	1014	28.3205495600	-89.9905512100	27				14-DEC-2017	14-DEC-2017	Y
19890	1015	28.3209212600	-89.9917969100	27				14-DEC-2017	14-DEC-2017	Y
19890	1016	28.3211223700	-89.9925138600	27				14-DEC-2017	14-DEC-2017	Y
19890	1017	28.3212254400	-89.9928960300	27				14-DEC-2017	14-DEC-2017	Y

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19890	1018	28.3213765000	-89.9934632300	27				14-DEC-2017	14-DEC-2017	Y
19890	1019	28.3214723300	-89.9938259700	27				14-DEC-2017	14-DEC-2017	Y
19890	1020	28.3216604200	-89.9945608400	27				14-DEC-2017	14-DEC-2017	Y
19890	1021	28.3218374100	-89.9953287300	27				14-DEC-2017	14-DEC-2017	Y
19890	1022	28.3219632800	-89.9959568400	27				14-DEC-2017	14-DEC-2017	Y
19890	1023	28.3220471800	-89.9964366900	27				14-DEC-2017	14-DEC-2017	Y
19890	1024	28.3221061800	-89.9968145600	27				14-DEC-2017	14-DEC-2017	Y
19890	1025	28.3221764800	-89.9973125800	27				14-DEC-2017	14-DEC-2017	Y
19890	1026	28.3222511900	-89.9979096700	27				14-DEC-2017	14-DEC-2017	Y
19890	1027	28.3222961400	-89.9983163500	27				14-DEC-2017	14-DEC-2017	Y
19890	1028	28.3223580800	-89.9989417400	27				14-DEC-2017	14-DEC-2017	Y
19890	1029	28.3224104200	-89.9995920500	27				14-DEC-2017	14-DEC-2017	Y
19890	1030	28.3224491200	-90.0002184700	27				14-DEC-2017	14-DEC-2017	Y
19890	1031	28.3224833300	-90.0008517400	27				14-DEC-2017	14-DEC-2017	Y
19890	1032	28.3225072500	-90.0014821800	27				14-DEC-2017	14-DEC-2017	Y
19890	1033	28.3225175700	-90.0021023900	27				14-DEC-2017	14-DEC-2017	Y
19890	1034	28.3225197500	-90.0026130100	27				14-DEC-2017	14-DEC-2017	Y
19890	1035	28.3225117700	-90.0031323200	27				14-DEC-2017	14-DEC-2017	Y
19890	1036	28.3224850000	-90.0037724200	27				14-DEC-2017	14-DEC-2017	Y
19890	1037	28.3224500400	-90.0043743300	27				14-DEC-2017	14-DEC-2017	Y
19890	1038	28.3224053600	-90.0049735100	27				14-DEC-2017	14-DEC-2017	Y
19890	1039	28.3223533700	-90.0055294800	27				14-DEC-2017	14-DEC-2017	Y
19890	1040	28.3222763300	-90.0062491000	27				14-DEC-2017	14-DEC-2017	Y
19890	1041	28.3222031600	-90.0068371300	27				14-DEC-2017	14-DEC-2017	Y
19890	1042	28.3221476600	-90.0072278100	27				14-DEC-2017	14-DEC-2017	Y
19890	1043	28.3220388200	-90.0079041900	27				14-DEC-2017	14-DEC-2017	Y
19890	1044	28.3219732400	-90.0082733600	27				14-DEC-2017	14-DEC-2017	Y
19890	1045	28.3218580200	-90.0088861500	27				14-DEC-2017	14-DEC-2017	Y
19890	1046	28.3217291600	-90.0095322800	27				14-DEC-2017	14-DEC-2017	Y
19890	1047	28.3215994100	-90.0101295200	27				14-DEC-2017	14-DEC-2017	Y
19890	1048	28.3214219800	-90.0108409000	27				14-DEC-2017	14-DEC-2017	Y
19890	1049	28.3212901800	-90.0113359500	27				14-DEC-2017	14-DEC-2017	Y
19890	1050	28.3211550900	-90.0118182700	27				14-DEC-2017	14-DEC-2017	Y
19890	1051	28.3209615300	-90.0124667700	27				14-DEC-2017	14-DEC-2017	Y
19890	1052	28.3207904300	-90.0130070700	27				14-DEC-2017	14-DEC-2017	Y
19890	1053	28.3205664600	-90.0136804200	27				14-DEC-2017	14-DEC-2017	Y
19890	1054	28.3201449800	-90.0148205900	27				14-DEC-2017	14-DEC-2017	Y
19890	1055	28.3199254900	-90.0153739300	27				14-DEC-2017	14-DEC-2017	Y
19890	1056	28.3196943600	-90.0159192000	27				14-DEC-2017	14-DEC-2017	Y

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19890	1057	28.3194494800	-90.0164611000	27				14-DEC-2017	14-DEC-2017	Y
19890	1058	28.3191999900	-90.0169907100	27				14-DEC-2017	14-DEC-2017	Y
19890	1059	28.3189408600	-90.0175175400	27				14-DEC-2017	14-DEC-2017	Y
19890	1060	28.3186775400	-90.0180222800	27				14-DEC-2017	14-DEC-2017	Y
19890	1061	28.3183995500	-90.0185390600	27				14-DEC-2017	14-DEC-2017	Y
19890	1062	28.3180676000	-90.0191394000	27				14-DEC-2017	14-DEC-2017	Y
19890	1063	28.3179327400	-90.0193744400	27				14-DEC-2017	14-DEC-2017	Y
19890	1064	28.3176435500	-90.0198653500	27				14-DEC-2017	14-DEC-2017	Y
19890	1065	28.3173401400	-90.0203488500	27				14-DEC-2017	14-DEC-2017	Y
19890	1066	28.3169811500	-90.0208999800	27				14-DEC-2017	14-DEC-2017	Y
19890	1067	28.3166554200	-90.0213807600	27				14-DEC-2017	14-DEC-2017	Y
19890	1068	28.3164551200	-90.0216675200	27				14-DEC-2017	14-DEC-2017	Y
19890	1069	28.3161661600	-90.0220644900	27				14-DEC-2017	14-DEC-2017	Y
19890	1070	28.3158155800	-90.0225310700	27				14-DEC-2017	14-DEC-2017	Y
19890	1071	28.3154864600	-90.0229487300	27				14-DEC-2017	14-DEC-2017	Y
19890	1072	28.3149564500	-90.0236014100	27				14-DEC-2017	14-DEC-2017	Y
19890	1073	28.3147997100	-90.0237912600	27				14-DEC-2017	14-DEC-2017	Y
19890	1074	28.3141295300	-90.0245853500	27				14-DEC-2017	14-DEC-2017	Y
19890	1075	28.3134756600	-90.0253444800	27				14-DEC-2017	14-DEC-2017	Y
19890	1076	28.3126518900	-90.0263209000	27				14-DEC-2017	14-DEC-2017	Y
19890	1077	28.3118786900	-90.0272422000	27				14-DEC-2017	14-DEC-2017	Y
19890	1078	28.3111794100	-90.0280929900	27				14-DEC-2017	14-DEC-2017	Y
19890	1079	28.3104181900	-90.0290104100	27				14-DEC-2017	14-DEC-2017	Y
19890	1080	28.3102266800	-90.0292312900	27				14-DEC-2017	14-DEC-2017	Y
19890	1081	28.3100106700	-90.0294836200	27				14-DEC-2017	14-DEC-2017	Y
19890	1082	28.3093721600	-90.0302655800	27				14-DEC-2017	14-DEC-2017	Y
19890	1083	28.3086964100	-90.0310624200	27				14-DEC-2017	14-DEC-2017	Y
19890	1084	28.3080284800	-90.0318613000	27				14-DEC-2017	14-DEC-2017	Y
19890	1085	28.3072625200	-90.0327546700	27				14-DEC-2017	14-DEC-2017	Y
19890	1086	28.3068123500	-90.0332994300	27				14-DEC-2017	14-DEC-2017	Y
19890	1087	28.3061368100	-90.0341163000	27				14-DEC-2017	14-DEC-2017	Y
19890	1088	28.3052822900	-90.0351266000	27				14-DEC-2017	14-DEC-2017	Y
19890	1089	28.3045997800	-90.0359359700	27				14-DEC-2017	14-DEC-2017	Y
19890	1090	28.3037551400	-90.0369461500	27				14-DEC-2017	14-DEC-2017	Y
19890	1091	28.3031830800	-90.0376278100	27				14-DEC-2017	14-DEC-2017	Y
19890	1092	28.3029153900	-90.0379837600	27				14-DEC-2017	14-DEC-2017	Y
19890	1093	28.3029079700	-90.0379926400	27				14-DEC-2017	14-DEC-2017	Y
19890	1094	28.3029134500	-90.0380225200	27				14-DEC-2017	14-DEC-2017	Y
19890	1095	28.3029239300	-90.0380797000	27				14-DEC-2017	14-DEC-2017	Y

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19890	1096	28.3028825300	-90.0381260800	27				14-DEC-2017	14-DEC-2017	Y
19890	1097	28.3028452400	-90.0381678500	27				14-DEC-2017	14-DEC-2017	Y
19890	1098	28.3027904400	-90.0382292500	27				14-DEC-2017	14-DEC-2017	Y
19890	1099	28.3027143200	-90.0381425200	27				14-DEC-2017	14-DEC-2017	Y
19890	1100	28.3027533500	-90.0380987900	27				14-DEC-2017	14-DEC-2017	Y
19890	1101	28.3027378700	-90.0380811500	27				14-DEC-2017	14-DEC-2017	Y
19892	1	28.2005080000	-95.6243350000	27	71			08-MAR-2018	08-MAR-2018	Y
19892	2	28.2003240000	-95.6244180000	27				08-MAR-2018	08-MAR-2018	Y
19894	1	29.0841656700	-87.9612101900					17-OCT-2018	17-OCT-2018	Y
19894	2	29.0840111100	-87.9610288600					17-OCT-2018	17-OCT-2018	Y
19896	1	28.6980286900	-89.3950413100	27				17-OCT-2019	15-JAN-2019	Y
19896	2	28.6980290100	-89.3950854800	27				17-OCT-2019	15-JAN-2019	Y
19896	3	28.6980092600	-89.3951116700	27				17-OCT-2019	15-JAN-2019	Y
19896	4	28.6978052100	-89.3951212400	27				17-OCT-2019	15-JAN-2019	Y
19896	5	28.6977637000	-89.3951231600	27				17-OCT-2019	15-JAN-2019	Y
19896	6	28.6976240700	-89.3951331100	27				17-OCT-2019	15-JAN-2019	Y
19896	7	28.6969950600	-89.3956326400	27				17-OCT-2019	15-JAN-2019	Y
19896	8	28.6969047100	-89.3956412400	27				17-OCT-2019	15-JAN-2019	Y
19896	9	28.6966496100	-89.3958553700	27				17-OCT-2019	15-JAN-2019	Y
19905	1	28.4449044700	-89.0436810200	27	16			10-JAN-2018	10-JAN-2018	Y
19905	2	28.4446537500	-89.0436787800	27	16			10-JAN-2018	10-JAN-2018	Y
19906	1	28.7470976800	-88.3610343600	27	16	1204409.0000	10434858.0000	12-JAN-2018	12-JAN-2018	Y
19906	2	28.7472458200	-88.3608021900	27	16	1204484.0000	10434911.0000	12-JAN-2018	12-JAN-2018	Y
19913	1	28.7799928100	-88.3649469700	27				10-JAN-2018	10-JAN-2018	Y
19913	2	28.7798914700	-88.3650530700	27				10-JAN-2018	10-JAN-2018	Y
19915	1	28.7470757400	-88.3610278400	27	16	1204411.0000	10434850.0000	12-JAN-2018	12-JAN-2018	Y
19915	2	28.7470252700	-88.3608492700	27	16	1204468.0000	10434831.0000	12-JAN-2018	12-JAN-2018	Y
19916	1	27.9143188700	-92.4749888500	27	15	1809913.0000	10130067.0000	23-JAN-2018	23-JAN-2018	Y
19916	2	27.9087124600	-92.4681678600	27	15	1812124.0000	10128039.0000	23-JAN-2018	23-JAN-2018	Y
19917	1	27.4102336900	-90.2659253800	27				30-AUG-2018	30-AUG-2018	Y
19917	2	27.4102332200	-90.2658822600	27				30-AUG-2018	30-AUG-2018	Y
19917	3	27.4100112100	-90.2658182400	27				30-AUG-2018	30-AUG-2018	Y
19917	4	27.4100105000	-90.2657751100	27				30-AUG-2018	30-AUG-2018	Y
19918	1	26.4492860300	-90.7836549500	27	15	2365459.9700	9603591.9500	06-NOV-2019	06-NOV-2019	Y
19918	2	26.4490771700	-90.7838108900	27	15	2365410.2500	9603515.1500	06-NOV-2019	06-NOV-2019	Y
19919	1	26.4492139200	-90.7836707500	27	15	2365455.2500	9603565.6500	14-JAN-2020	14-JAN-2020	Y
19919	2	26.4489165700	-90.7836691100	27	15	2365457.6500	9603457.5700	14-JAN-2020	14-JAN-2020	Y
19920	1	26.4489859200	-90.7835164900	27	15	2365507.1600	9603483.6400	14-JAN-2020	14-JAN-2020	Y
19920	2	26.4492696000	-90.7835624900	27	15	2365490.3300	9603586.5000	14-JAN-2020	14-JAN-2020	Y

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19921	1	26.4489578000	-90.7835289100	27	15	2365503.2700	9603473.3500	14-JAN-2020	14-JAN-2020	Y
19921	2	26.4491974900	-90.7835783200	27	15	2365485.6000	9603560.2000	14-JAN-2020	14-JAN-2020	Y
19923	1	28.9269249300	-88.2316288000	27	16	1246545.5900	10499775.9500	27-NOV-2018	27-NOV-2018	Y
19923	2	28.9269643900	-88.2318049200	27	16	1246489.4100	10499790.8800	27-NOV-2018	27-NOV-2018	Y
19928	2	28.9380658100	-90.4345411600					28-FEB-2018	28-FEB-2018	N
19928	3	28.9372759600	-90.4343985600					28-FEB-2018	28-FEB-2018	N
19928	4	28.9344700000	-90.4338920000					28-FEB-2018	28-FEB-2018	N
19930	1	28.1582250000	-89.0937091700	27				10-DEC-2018	10-DEC-2018	Y
19930	2	28.1580769400	-89.0935572200	27				10-DEC-2018	10-DEC-2018	Y
19935	1	28.6835333500	-88.1756811100	27	16	1263564.0000	10411120.0000	07-SEP-2018	07-SEP-2018	Y
19935	2	28.6833848600	-88.1757177500	27	16	1263551.7200	10411066.1400	07-SEP-2018	07-SEP-2018	Y
19938	1	26.1285237400	-94.8979334900	27	15	1017850.9000	9485343.0800	14-JAN-2020	14-JAN-2020	Y
19938	2	26.1287911300	-94.8977786800	27	15	1017903.1100	9485439.5200	14-JAN-2020	14-JAN-2020	Y
19942	1	28.0135044100	-90.9096475000	27	15	2314735.1700	10171528.3800	07-DEC-2018	01-DEC-2018	Y
19942	2	28.0135246900	-90.9096661000	27	15	2314729.0400	10171535.6500	07-DEC-2018	01-DEC-2018	Y
19942	3	28.0134462800	-90.9097648400	27	15	2314697.6700	10171506.6000	07-DEC-2018	01-DEC-2018	Y
19942	4	28.0134586000	-90.9097772100	27	15	2314693.6000	10171511.0100	07-DEC-2018	01-DEC-2018	Y
19942	5	28.0135545800	-90.9098736700	27	15	2314661.8800	10171545.3700	07-DEC-2018	01-DEC-2018	Y
19942	6	28.0135946700	-90.9099139600	27	15	2314648.6300	10171559.7200	07-DEC-2018	01-DEC-2018	Y
19942	7	28.0136123500	-90.9100387300	27	15	2314608.2600	10171565.4600	07-DEC-2018	01-DEC-2018	Y
19942	8	28.0136149100	-90.9100570900	27	15	2314602.3200	10171566.2900	07-DEC-2018	01-DEC-2018	Y
19942	9	28.0137307800	-90.9100362200	27	15	2314608.3300	10171608.5300	07-DEC-2018	01-DEC-2018	Y
19942	10	28.0137351300	-90.9100668200	27	15	2314598.4300	10171609.9400	07-DEC-2018	01-DEC-2018	Y
19944	1	27.2982476700	-93.5208672900	27	15	1471315.0000	9906176.0000	11-APR-2018	11-APR-2018	Y
19944	2	27.2983769200	-93.5208894600	27	15	1471308.0000	9906223.0000	11-APR-2018	11-APR-2018	Y
19946	1	26.1041000000	-92.0539100000	27				30-JAN-2019	30-JAN-2019	Y
19946	2	26.1039700000	-92.0453750000	27				30-JAN-2019	30-JAN-2019	Y
19948	1	29.0840095000	-87.9609969400					17-OCT-2018	17-OCT-2018	Y
19948	2	29.0841287200	-87.9607955800					17-OCT-2018	17-OCT-2018	Y
19954	1	28.1683009200	-93.3498767500	27	72	1349998.0000	-175536.0000	26-JUN-2018	26-JUN-2018	Y
19954	2	28.1695004300	-93.3500122700	27	72	1349962.0000	-175099.0000	26-JUN-2018	26-JUN-2018	Y
19955	1	28.8672400100	-90.4905070000	27				31-OCT-2018	31-OCT-2018	Y
19955	2	28.8671699200	-90.4904047500	27				31-OCT-2018	31-OCT-2018	Y
19955	3	28.8671435700	-90.4903357200	27				31-OCT-2018	31-OCT-2018	Y
19955	4	28.8671152200	-90.4902722000	27				31-OCT-2018	31-OCT-2018	Y
19955	5	28.8670805300	-90.4901907400	27				31-OCT-2018	31-OCT-2018	Y
19955	6	28.8670488900	-90.4901160300	27				31-OCT-2018	31-OCT-2018	Y
19955	7	28.8670227600	-90.4900462500	27				31-OCT-2018	31-OCT-2018	Y
19955	8	28.8669940600	-90.4899673600	27				31-OCT-2018	31-OCT-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
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19955	10	28.8669473400	-90.4898316200	27				31-OCT-2018	31-OCT-2018	Y
19955	11	28.8669082000	-90.4896952800	27				31-OCT-2018	31-OCT-2018	Y
19955	12	28.8668913900	-90.4896128900	27				31-OCT-2018	31-OCT-2018	Y
19955	13	28.8668623700	-90.4889669500	27				31-OCT-2018	31-OCT-2018	Y
19959	1	28.5194101000	-91.5267350900	27	72	1937872.2400	-53501.7800	18-MAY-2018	18-MAY-2018	Y
19959	2	28.5193912800	-91.5267450200	27	72	1937869.0400	-53508.6200	18-MAY-2018	18-MAY-2018	Y
19959	3	28.5193323300	-91.5267945200	27	72	1937853.1000	-53530.0300	18-MAY-2018	18-MAY-2018	Y
19959	4	28.5192647400	-91.5268534200	27	72	1937834.1400	-53554.5800	18-MAY-2018	18-MAY-2018	Y
19959	5	28.5192553500	-91.5268632000	27	72	1937830.9900	-53557.9900	18-MAY-2018	18-MAY-2018	Y
19968	1	28.1967125000	-88.6073671800	27				29-JAN-2019	29-JAN-2019	Y
19968	2	28.1969464600	-88.6074199900	27				29-JAN-2019	29-JAN-2019	Y
19971	1	28.1906864200	-88.4960731800	27	16	1158626.1000	10233113.7700	13-AUG-2018	13-AUG-2018	N
19971	2	28.1905687400	-88.4958887600	27	16	1158684.9700	10233070.2600	13-AUG-2018	13-AUG-2018	N
19984	1	29.3541742700	-88.9343004800	27				13-AUG-2018	13-AUG-2018	N
19984	2	29.3540747300	-88.9341163100	27				13-AUG-2018	13-AUG-2018	N
19984	3	29.3540234800	-88.9339103900	27				13-AUG-2018	13-AUG-2018	N
19984	4	29.3540024600	-88.9337321300	27				13-AUG-2018	13-AUG-2018	N
19984	5	29.3541430100	-88.9336596700	27				13-AUG-2018	13-AUG-2018	N
19984	6	29.3544892800	-88.9339847800	27				13-AUG-2018	13-AUG-2018	N
19984	7	29.3662925500	-88.9450686000	27				13-AUG-2018	13-AUG-2018	N
19984	8	29.3690454800	-88.9476542300	27				13-AUG-2018	13-AUG-2018	N
19984	9	29.3838877500	-88.9615978100	27				13-AUG-2018	13-AUG-2018	N
19984	10	29.3865871400	-88.9641343100	27				13-AUG-2018	13-AUG-2018	N
19984	11	29.3877934300	-88.9651473400	27				13-AUG-2018	13-AUG-2018	N
19984	12	29.3890890800	-88.9660045800	27				13-AUG-2018	13-AUG-2018	N
19984	13	29.3904586800	-88.9666959000	27				13-AUG-2018	13-AUG-2018	N
19984	14	29.3918859900	-88.9672130900	27				13-AUG-2018	13-AUG-2018	N
19984	15	29.3931701400	-88.9675918900	27				13-AUG-2018	13-AUG-2018	N
19984	16	29.3993494600	-88.9694148300	27				13-AUG-2018	13-AUG-2018	N
19984	17	29.3995483200	-88.9694735000	27				13-AUG-2018	13-AUG-2018	N
19984	18	29.3996104000	-88.9694917900	27				13-AUG-2018	13-AUG-2018	N
19984	19	29.3996911500	-88.9695156100	27				13-AUG-2018	13-AUG-2018	N
19984	20	29.3998151500	-88.9695522100	27				13-AUG-2018	13-AUG-2018	N
19986	1	29.3917810200	-89.0234742000	27				21-FEB-2019	21-FEB-2019	Y
19986	2	29.3917585400	-89.0235590700	27				21-FEB-2019	21-FEB-2019	Y
19986	3	29.3917545200	-89.0235947800	27				21-FEB-2019	21-FEB-2019	Y
19986	4	29.3917199800	-89.0237163400	27				21-FEB-2019	21-FEB-2019	Y
19986	5	29.3916310600	-89.0239378800	27				21-FEB-2019	21-FEB-2019	Y

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19986	6	29.3915933600	-89.0240100800	27				21-FEB-2019	21-FEB-2019	Y
19986	7	29.3915852000	-89.0240222800	27				21-FEB-2019	21-FEB-2019	Y
19986	8	29.3914715300	-89.0241924000	27				21-FEB-2019	21-FEB-2019	Y
19986	9	29.3914400500	-89.0242832300	27				21-FEB-2019	21-FEB-2019	Y
19986	10	29.3914777600	-89.0243471800	27				21-FEB-2019	21-FEB-2019	Y
19986	11	29.3915334000	-89.0244282800	27				21-FEB-2019	21-FEB-2019	Y
19986	12	29.3916155400	-89.0245189200	27				21-FEB-2019	21-FEB-2019	Y
19986	13	29.3916895200	-89.0246661500	27				21-FEB-2019	21-FEB-2019	Y
19986	14	29.3917965100	-89.0248124600	27				21-FEB-2019	21-FEB-2019	Y
19986	15	29.3918599700	-89.0248705800	27				21-FEB-2019	21-FEB-2019	Y
19986	16	29.3919708900	-89.0249464200	27				21-FEB-2019	21-FEB-2019	Y
19986	17	29.3921090500	-89.0250882100	27				21-FEB-2019	21-FEB-2019	Y
19986	18	29.3921937000	-89.0252245800	27				21-FEB-2019	21-FEB-2019	Y
19986	19	29.3922649300	-89.0253486100	27				21-FEB-2019	21-FEB-2019	Y
19986	20	29.3922735300	-89.0253635700	27				21-FEB-2019	21-FEB-2019	Y
19986	21	29.3922836900	-89.0253894400	27				21-FEB-2019	21-FEB-2019	Y
19986	22	29.3923107500	-89.0255012800	27				21-FEB-2019	21-FEB-2019	Y
19986	23	29.3923278200	-89.0255783100	27				21-FEB-2019	21-FEB-2019	Y
19986	24	29.3924430200	-89.0256820600	27				21-FEB-2019	21-FEB-2019	Y
19986	25	29.3924803200	-89.0257101300	27				21-FEB-2019	21-FEB-2019	Y
19986	26	29.3926020000	-89.0257401100	27				21-FEB-2019	21-FEB-2019	Y
19986	27	29.3926134500	-89.0257429400	27				21-FEB-2019	21-FEB-2019	Y
19986	28	29.3926945200	-89.0257513100	27				21-FEB-2019	21-FEB-2019	Y
19986	29	29.3927231000	-89.0257824700	27				21-FEB-2019	21-FEB-2019	Y
19986	30	29.3927278100	-89.0258045300	27				21-FEB-2019	21-FEB-2019	Y
19986	31	29.3927516100	-89.0258409500	27				21-FEB-2019	21-FEB-2019	Y
19986	32	29.3927626800	-89.0258481700	27				21-FEB-2019	21-FEB-2019	Y
19986	33	29.3928031200	-89.0259440300	27				21-FEB-2019	21-FEB-2019	Y
19999	1	27.3319460700	-91.2632588800	27	15	2204132.1000	9921992.4900	04-NOV-2019	04-NOV-2019	Y
19999	2	27.3317093100	-91.2631861800	27	15	2204156.9000	9921906.7600	04-NOV-2019	04-NOV-2019	Y
20000	1	27.3004344500	-90.9691098600	27	15	2299815.6800	9911979.6400	27-NOV-2018	27-NOV-2018	N
20000	3	27.3006500700	-90.9694247200	27	15	2299712.1500	9912056.3600	04-NOV-2019	27-NOV-2018	N
20000	4	27.3008993900	-90.9697888200	27	15	2299592.4300	9912145.0700	04-NOV-2019	27-NOV-2018	N
20000	5	27.3011150400	-90.9701036900	27	15	2299488.9000	9912221.8000	04-NOV-2019	27-NOV-2018	N
20004	1	27.6856107500	-91.0399533700	27				28-OCT-2019	11-OCT-2018	Y
20004	2	27.6857943600	-91.0398882900	27				28-OCT-2019	11-OCT-2018	Y
20005	1	27.6857943600	-91.0398882900	27				28-OCT-2019	12-OCT-2018	Y
20005	2	27.6859379300	-91.0400367600	27				28-OCT-2019	12-OCT-2018	Y
20005	3	27.6902855300	-91.0445327900	27				28-OCT-2019	12-OCT-2018	Y

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20005	4	27.6907773200	-91.0449687900	27				28-OCT-2019	12-OCT-2018	Y
20005	5	27.6913221800	-91.0453160900	27				28-OCT-2019	12-OCT-2018	Y
20005	6	27.6919076100	-91.0455667500	27				28-OCT-2019	12-OCT-2018	Y
20005	7	27.6925200600	-91.0457149200	27				28-OCT-2019	12-OCT-2018	Y
20005	8	27.6931454000	-91.0457572100	27				28-OCT-2019	12-OCT-2018	Y
20005	9	27.6985660000	-91.0456606400	27				28-OCT-2019	12-OCT-2018	Y
20006	1	27.6985660000	-91.0456606400	27				28-OCT-2019	12-OCT-2018	Y
20006	2	27.6986247300	-91.0455887600	27				28-OCT-2019	12-OCT-2018	Y
20006	3	27.6986459900	-91.0455592700	27				28-OCT-2019	12-OCT-2018	Y
20006	4	27.6986639100	-91.0455270600	27				28-OCT-2019	12-OCT-2018	Y
20006	5	27.6986781400	-91.0454926200	27				28-OCT-2019	12-OCT-2018	Y
20006	6	27.6986885300	-91.0454565000	27				28-OCT-2019	12-OCT-2018	Y
20006	7	27.6986948800	-91.0454192100	27				28-OCT-2019	12-OCT-2018	Y
20006	8	27.6986960100	-91.0454078100	27				28-OCT-2019	12-OCT-2018	Y
20006	9	27.6986971200	-91.0453813400	27				28-OCT-2019	12-OCT-2018	Y
20006	10	27.6986952100	-91.0453434300	27				28-OCT-2019	12-OCT-2018	Y
20006	11	27.6986891800	-91.0453060800	27				28-OCT-2019	12-OCT-2018	Y
20006	12	27.6986791200	-91.0452698500	27				28-OCT-2019	12-OCT-2018	Y
20006	13	27.6986651800	-91.0452352700	27				28-OCT-2019	12-OCT-2018	Y
20006	14	27.6986197300	-91.0451388300	27				28-OCT-2019	12-OCT-2018	Y
20017	1	26.0775880900	-92.0596409900	27				24-JUN-2019	24-JUN-2019	Y
20017	2	26.0775800400	-92.0596075300	27				24-JUN-2019	24-JUN-2019	Y
20017	3	26.0776629500	-92.0594355100	27				24-JUN-2019	24-JUN-2019	Y
20017	4	26.0776619100	-92.0593882500	27				24-JUN-2019	24-JUN-2019	Y
20017	5	26.0778613700	-92.0592580100	27				24-JUN-2019	24-JUN-2019	Y
20017	6	26.0787716800	-92.0585551600	27				24-JUN-2019	24-JUN-2019	Y
20017	7	26.0796417400	-92.0578864300	27				24-JUN-2019	24-JUN-2019	Y
20017	8	26.0805565600	-92.0572168100	27				24-JUN-2019	24-JUN-2019	Y
20017	9	26.0814507600	-92.0565628000	27				24-JUN-2019	24-JUN-2019	Y
20017	10	26.0823413500	-92.0558931400	27				24-JUN-2019	24-JUN-2019	Y
20017	11	26.0832933200	-92.0551858900	27				24-JUN-2019	24-JUN-2019	Y
20017	12	26.0842152700	-92.0545020300	27				24-JUN-2019	24-JUN-2019	Y
20017	13	26.0851376700	-92.0538193500	27				24-JUN-2019	24-JUN-2019	Y
20017	14	26.0860269000	-92.0531661800	27				24-JUN-2019	24-JUN-2019	Y
20017	15	26.0869539200	-92.0524657600	27				24-JUN-2019	24-JUN-2019	Y
20017	16	26.0878894100	-92.0517572800	27				24-JUN-2019	24-JUN-2019	Y
20017	17	26.0887526600	-92.0510629900	27				24-JUN-2019	24-JUN-2019	Y
20017	18	26.0897074500	-92.0503868200	27				24-JUN-2019	24-JUN-2019	Y
20017	19	26.0902085100	-92.0500453100	27				24-JUN-2019	24-JUN-2019	Y

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20017	21	26.0911093300	-92.0495367800	27				24-JUN-2019	24-JUN-2019	Y
20017	22	26.0915308100	-92.0492468300	27				24-JUN-2019	24-JUN-2019	Y
20017	23	26.0919940600	-92.0489982300	27				24-JUN-2019	24-JUN-2019	Y
20017	24	26.0925386300	-92.0487720800	27				24-JUN-2019	24-JUN-2019	Y
20017	25	26.0930141200	-92.0485976800	27				24-JUN-2019	24-JUN-2019	Y
20017	26	26.0934723200	-92.0484501900	27				24-JUN-2019	24-JUN-2019	Y
20017	27	26.0939233600	-92.0483108800	27				24-JUN-2019	24-JUN-2019	Y
20017	28	26.0943839600	-92.0481725900	27				24-JUN-2019	24-JUN-2019	Y
20017	29	26.0950228000	-92.0480035200	27				24-JUN-2019	24-JUN-2019	Y
20017	30	26.0955727200	-92.0479097600	27				24-JUN-2019	24-JUN-2019	Y
20017	31	26.0961152300	-92.0478436200	27				24-JUN-2019	24-JUN-2019	Y
20017	32	26.0972614400	-92.0477312600	27				24-JUN-2019	24-JUN-2019	Y
20017	33	26.0983638200	-92.0475650400	27				24-JUN-2019	24-JUN-2019	Y
20017	34	26.0994881400	-92.0474253300	27				24-JUN-2019	24-JUN-2019	Y
20017	35	26.1006424900	-92.0473190500	27				24-JUN-2019	24-JUN-2019	Y
20017	36	26.1017488400	-92.0471993900	27				24-JUN-2019	24-JUN-2019	Y
20017	37	26.1028813500	-92.0470708200	27				24-JUN-2019	24-JUN-2019	Y
20017	38	26.1037296800	-92.0469725000	27				24-JUN-2019	24-JUN-2019	Y
20017	39	26.1039274100	-92.0468634400	27				24-JUN-2019	24-JUN-2019	Y
20018	1	26.0775569500	-92.0596527500	27				24-JUN-2019	24-JUN-2019	Y
20018	2	26.0774445100	-92.0594415800	27				24-JUN-2019	24-JUN-2019	Y
20018	3	26.0778508700	-92.0590785600	27				24-JUN-2019	24-JUN-2019	Y
20018	4	26.0787203100	-92.0583036400	27				24-JUN-2019	24-JUN-2019	Y
20018	5	26.0795925000	-92.0575286000	27				24-JUN-2019	24-JUN-2019	Y
20018	6	26.0804473800	-92.0567532600	27				24-JUN-2019	24-JUN-2019	Y
20018	7	26.0813026000	-92.0559723900	27				24-JUN-2019	24-JUN-2019	Y
20018	8	26.0821604900	-92.0551969400	27				24-JUN-2019	24-JUN-2019	Y
20018	9	26.0830173100	-92.0544216400	27				24-JUN-2019	24-JUN-2019	Y
20018	10	26.0838730400	-92.0536290900	27				24-JUN-2019	24-JUN-2019	Y
20018	11	26.0847408400	-92.0528633700	27				24-JUN-2019	24-JUN-2019	Y
20018	12	26.0856079400	-92.0520976700	27				24-JUN-2019	24-JUN-2019	Y
20018	13	26.0864735600	-92.0513212200	27				24-JUN-2019	24-JUN-2019	Y
20018	14	26.0874252300	-92.0504800000	27				24-JUN-2019	24-JUN-2019	Y
20018	15	26.0879568800	-92.0500390500	27				24-JUN-2019	24-JUN-2019	Y
20018	16	26.0884131600	-92.0496882700	27				24-JUN-2019	24-JUN-2019	Y
20018	17	26.0888823200	-92.0493671000	27				24-JUN-2019	24-JUN-2019	Y
20018	18	26.0893639100	-92.0490640200	27				24-JUN-2019	24-JUN-2019	Y
20018	19	26.0898327700	-92.0487605900	27				24-JUN-2019	24-JUN-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20018	20	26.0903431000	-92.0485135600	27				24-JUN-2019	24-JUN-2019	Y
20018	21	26.0908591200	-92.0482957800	27				24-JUN-2019	24-JUN-2019	Y
20018	22	26.0913834700	-92.0480806700	27				24-JUN-2019	24-JUN-2019	Y
20018	23	26.0919059600	-92.0478872700	27				24-JUN-2019	24-JUN-2019	Y
20018	24	26.0924356500	-92.0476886900	27				24-JUN-2019	24-JUN-2019	Y
20018	25	26.0929718300	-92.0475223000	27				24-JUN-2019	24-JUN-2019	Y
20018	26	26.0936371800	-92.0473841200	27				24-JUN-2019	24-JUN-2019	Y
20018	27	26.0941856000	-92.0472883400	27				24-JUN-2019	24-JUN-2019	Y
20018	28	26.0947373500	-92.0471962800	27				24-JUN-2019	24-JUN-2019	Y
20018	29	26.0951769400	-92.0471317000	27				24-JUN-2019	24-JUN-2019	Y
20018	30	26.0957303700	-92.0470683600	27				24-JUN-2019	24-JUN-2019	Y
20018	31	26.0962822000	-92.0469941900	27				24-JUN-2019	24-JUN-2019	Y
20018	32	26.0968253600	-92.0469219100	27				24-JUN-2019	24-JUN-2019	Y
20018	33	26.0973751100	-92.0468310500	27				24-JUN-2019	24-JUN-2019	Y
20018	34	26.0979226300	-92.0467291700	27				24-JUN-2019	24-JUN-2019	Y
20018	35	26.0984736200	-92.0466631100	27				24-JUN-2019	24-JUN-2019	Y
20018	36	26.0990227100	-92.0466191800	27				24-JUN-2019	24-JUN-2019	Y
20018	37	26.0995767800	-92.0465982600	27				24-JUN-2019	24-JUN-2019	Y
20018	38	26.1001255800	-92.0466146900	27				24-JUN-2019	24-JUN-2019	Y
20018	39	26.1006848900	-92.0466380800	27				24-JUN-2019	24-JUN-2019	Y
20018	40	26.1017985600	-92.0467073200	27				24-JUN-2019	24-JUN-2019	Y
20018	41	26.1028809100	-92.0467676400	27				24-JUN-2019	24-JUN-2019	Y
20018	42	26.1036859000	-92.0468018400	27				24-JUN-2019	24-JUN-2019	Y
20018	43	26.1039064700	-92.0468353400	27				24-JUN-2019	24-JUN-2019	Y
20019	1	26.0795144300	-92.0634339900	27				24-JUN-2019	24-JUN-2019	Y
20019	2	26.0793603900	-92.0629843000	27				24-JUN-2019	24-JUN-2019	Y
20019	3	26.0792184400	-92.0625753100	27				24-JUN-2019	24-JUN-2019	Y
20019	4	26.0790717900	-92.0622887800	27				24-JUN-2019	24-JUN-2019	Y
20019	5	26.0787789300	-92.0617335900	27				24-JUN-2019	24-JUN-2019	Y
20019	6	26.0785200800	-92.0612493900	27				24-JUN-2019	24-JUN-2019	Y
20019	7	26.0782724500	-92.0607824100	27				24-JUN-2019	24-JUN-2019	Y
20019	8	26.0780292900	-92.0603198700	27				24-JUN-2019	24-JUN-2019	Y
20019	9	26.0777914200	-92.0598430000	27				24-JUN-2019	24-JUN-2019	Y
20019	10	26.0776173500	-92.0597089700	27				24-JUN-2019	24-JUN-2019	Y
20020	1	26.0797403200	-92.0632740400	27				24-JUN-2019	24-JUN-2019	Y
20020	2	26.0795144300	-92.0634339900	27				24-JUN-2019	24-JUN-2019	Y
20021	1	26.0773636400	-92.0597379800	27				24-JUN-2019	24-JUN-2019	Y
20021	2	26.0775639300	-92.0597024200	27				24-JUN-2019	24-JUN-2019	Y
20024	1	26.1591795500	-94.7886891600	27				09-MAY-2019	09-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20024	2	26.1591523900	-94.7886719500	27				09-MAY-2019	09-MAY-2019	Y
20024	3	26.1590921600	-94.7886229500	27				09-MAY-2019	09-MAY-2019	Y
20024	4	26.1589870200	-94.7885214700	27				09-MAY-2019	09-MAY-2019	Y
20024	5	26.1589272400	-94.7884580600	27				09-MAY-2019	09-MAY-2019	Y
20024	6	26.1588604700	-94.7884040200	27				09-MAY-2019	09-MAY-2019	Y
20024	7	26.1587898400	-94.7883551400	27				09-MAY-2019	09-MAY-2019	Y
20024	8	26.1587172000	-94.7883089100	27				09-MAY-2019	09-MAY-2019	Y
20024	9	26.1586395200	-94.7882695200	27				09-MAY-2019	09-MAY-2019	Y
20024	10	26.1585605500	-94.7882319200	27				09-MAY-2019	09-MAY-2019	Y
20024	11	26.1584870100	-94.7881869900	27				09-MAY-2019	09-MAY-2019	Y
20024	12	26.1584213300	-94.7881313500	27				09-MAY-2019	09-MAY-2019	Y
20024	13	26.1583608000	-94.7880690200	27				09-MAY-2019	09-MAY-2019	Y
20024	14	26.1582901200	-94.7880201400	27				09-MAY-2019	09-MAY-2019	Y
20024	15	26.1582014900	-94.7879954700	27				09-MAY-2019	09-MAY-2019	Y
20024	16	26.1581062700	-94.7879795000	27				09-MAY-2019	09-MAY-2019	Y
20024	17	26.1580038000	-94.7879733400	27				09-MAY-2019	09-MAY-2019	Y
20024	18	26.1578921400	-94.7879795600	27				09-MAY-2019	09-MAY-2019	Y
20024	19	26.1577996300	-94.7879846400	27				09-MAY-2019	09-MAY-2019	Y
20024	20	26.1577370400	-94.7879818900	27				09-MAY-2019	09-MAY-2019	Y
20024	21	26.1576669700	-94.7879830200	27				09-MAY-2019	09-MAY-2019	Y
20024	22	26.1575799400	-94.7879824800	27				09-MAY-2019	09-MAY-2019	Y
20024	23	26.1574743800	-94.7879927900	27				09-MAY-2019	09-MAY-2019	Y
20024	24	26.1573821600	-94.7880184900	27				09-MAY-2019	09-MAY-2019	Y
20024	25	26.1573009800	-94.7880567700	27				09-MAY-2019	09-MAY-2019	Y
20024	26	26.1572254100	-94.7881017100	27				09-MAY-2019	09-MAY-2019	Y
20024	27	26.1571511500	-94.7881481100	27				09-MAY-2019	09-MAY-2019	Y
20024	28	26.1570730900	-94.7881901200	27				09-MAY-2019	09-MAY-2019	Y
20024	29	26.1569943300	-94.7882311100	27				09-MAY-2019	09-MAY-2019	Y
20024	30	26.1569157300	-94.7882725300	27				09-MAY-2019	09-MAY-2019	Y
20024	31	26.1568403200	-94.7883176900	27				09-MAY-2019	09-MAY-2019	Y
20024	32	26.1567710500	-94.7883697500	27				09-MAY-2019	09-MAY-2019	Y
20024	33	26.1567062600	-94.7884269900	27				09-MAY-2019	09-MAY-2019	Y
20024	34	26.1566455600	-94.7884890800	27				09-MAY-2019	09-MAY-2019	Y
20024	35	26.1565796000	-94.7885582900	27				09-MAY-2019	09-MAY-2019	Y
20024	36	26.1565192200	-94.7886161800	27				09-MAY-2019	09-MAY-2019	Y
20024	37	26.1564560000	-94.7886753300	27				09-MAY-2019	09-MAY-2019	Y
20024	38	26.1563908600	-94.7887321400	27				09-MAY-2019	09-MAY-2019	Y
20024	39	26.1563249700	-94.7887882400	27				09-MAY-2019	09-MAY-2019	Y
20024	40	26.1562617800	-94.7888473100	27				09-MAY-2019	09-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20024	41	26.1562072900	-94.7889164700	27				09-MAY-2019	09-MAY-2019	Y
20024	42	26.1561654500	-94.7890002500	27				09-MAY-2019	09-MAY-2019	Y
20024	43	26.1561317900	-94.7890933700	27				09-MAY-2019	09-MAY-2019	Y
20024	44	26.1560958100	-94.7891838500	27				09-MAY-2019	09-MAY-2019	Y
20024	45	26.1560453300	-94.7892576800	27				09-MAY-2019	09-MAY-2019	Y
20024	46	26.1559819500	-94.7893165300	27				09-MAY-2019	09-MAY-2019	Y
20024	47	26.1559154700	-94.7893718300	27				09-MAY-2019	09-MAY-2019	Y
20024	48	26.1558489700	-94.7894271200	27				09-MAY-2019	09-MAY-2019	Y
20024	49	26.1557836300	-94.7894838700	27				09-MAY-2019	09-MAY-2019	Y
20024	50	26.1557187300	-94.7895409900	27				09-MAY-2019	09-MAY-2019	Y
20024	51	26.1556575700	-94.7896024600	27				09-MAY-2019	09-MAY-2019	Y
20024	52	26.1556012100	-94.7896695200	27				09-MAY-2019	09-MAY-2019	Y
20024	53	26.1555478100	-94.7897398000	27				09-MAY-2019	09-MAY-2019	Y
20024	54	26.1554825000	-94.7898187100	27				09-MAY-2019	09-MAY-2019	Y
20024	55	26.1553969400	-94.7898678900	27				09-MAY-2019	09-MAY-2019	Y
20024	56	26.1553526300	-94.7898709700	27				09-MAY-2019	09-MAY-2019	Y
20031	1	28.4263326600	-89.0747069000					18-APR-2019	18-APR-2019	Y
20031	2	28.4261296500	-89.0747880300					18-APR-2019	18-APR-2019	Y
20035	1	26.1592103400	-94.7887267400	27				17-MAY-2019	17-MAY-2019	Y
20035	2	26.1592142900	-94.7887385700	27				17-MAY-2019	17-MAY-2019	Y
20035	3	26.1592257300	-94.7887817300	27				17-MAY-2019	17-MAY-2019	Y
20035	4	26.1592656100	-94.7888979200	27				17-MAY-2019	17-MAY-2019	Y
20035	5	26.1593046200	-94.7889785400	27				17-MAY-2019	17-MAY-2019	Y
20035	6	26.1593483300	-94.7890562200	27				17-MAY-2019	17-MAY-2019	Y
20035	7	26.1594033400	-94.7891268800	27				17-MAY-2019	17-MAY-2019	Y
20035	8	26.1594625100	-94.7891949200	27				17-MAY-2019	17-MAY-2019	Y
20035	9	26.1595214200	-94.7892631300	27				17-MAY-2019	17-MAY-2019	Y
20035	10	26.1595716900	-94.7893367100	27				17-MAY-2019	17-MAY-2019	Y
20035	11	26.1595935800	-94.7894280800	27				17-MAY-2019	17-MAY-2019	Y
20035	12	26.1595852500	-94.7895380700	27				17-MAY-2019	17-MAY-2019	Y
20035	13	26.1595685700	-94.7896534300	27				17-MAY-2019	17-MAY-2019	Y
20035	14	26.1595528900	-94.7897681300	27				17-MAY-2019	17-MAY-2019	Y
20035	15	26.1595342400	-94.7898810800	27				17-MAY-2019	17-MAY-2019	Y
20035	16	26.1595198900	-94.7899598800	27				17-MAY-2019	17-MAY-2019	Y
20035	17	26.1595069500	-94.7900285000	27				17-MAY-2019	17-MAY-2019	Y
20035	18	26.1594961800	-94.7900896400	27				17-MAY-2019	17-MAY-2019	Y
20035	19	26.1594884400	-94.7901457500	27				17-MAY-2019	17-MAY-2019	Y
20035	20	26.1594843400	-94.7901989200	27				17-MAY-2019	17-MAY-2019	Y
20035	21	26.1594826100	-94.7902516000	27				17-MAY-2019	17-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20035	22	26.1594818300	-94.7903052800	27				17-MAY-2019	17-MAY-2019	Y
20035	23	26.1594829400	-94.7903617300	27				17-MAY-2019	17-MAY-2019	Y
20035	24	26.1594833800	-94.7904219500	27				17-MAY-2019	17-MAY-2019	Y
20035	25	26.1594823000	-94.7904868400	27				17-MAY-2019	17-MAY-2019	Y
20035	26	26.1594791600	-94.7905578000	27				17-MAY-2019	17-MAY-2019	Y
20035	27	26.1594739400	-94.7906368700	27				17-MAY-2019	17-MAY-2019	Y
20035	28	26.1594639100	-94.7907302200	27				17-MAY-2019	17-MAY-2019	Y
20035	29	26.1594410400	-94.7908346900	27				17-MAY-2019	17-MAY-2019	Y
20035	30	26.1594066900	-94.7909263000	27				17-MAY-2019	17-MAY-2019	Y
20035	31	26.1593675000	-94.7910065300	27				17-MAY-2019	17-MAY-2019	Y
20035	32	26.1593148800	-94.7910717300	27				17-MAY-2019	17-MAY-2019	Y
20035	33	26.1592412100	-94.7911010300	27				17-MAY-2019	17-MAY-2019	Y
20035	34	26.1591634900	-94.7911075300	27				17-MAY-2019	17-MAY-2019	Y
20035	35	26.1590897600	-94.7911126200	27				17-MAY-2019	17-MAY-2019	Y
20035	36	26.1590171200	-94.7911173000	27				17-MAY-2019	17-MAY-2019	Y
20035	37	26.1589430800	-94.7911190700	27				17-MAY-2019	17-MAY-2019	Y
20035	38	26.1588684600	-94.7911076200	27				17-MAY-2019	17-MAY-2019	Y
20035	39	26.1587951000	-94.7910836100	27				17-MAY-2019	17-MAY-2019	Y
20035	40	26.1587189800	-94.7910562200	27				17-MAY-2019	17-MAY-2019	Y
20035	41	26.1586398900	-94.7910218100	27				17-MAY-2019	17-MAY-2019	Y
20035	42	26.1585640100	-94.7909810500	27				17-MAY-2019	17-MAY-2019	Y
20035	43	26.1584930400	-94.7909333500	27				17-MAY-2019	17-MAY-2019	Y
20035	44	26.1584270000	-94.7908784400	27				17-MAY-2019	17-MAY-2019	Y
20035	45	26.1583651000	-94.7908175600	27				17-MAY-2019	17-MAY-2019	Y
20035	46	26.1583054200	-94.7907536600	27				17-MAY-2019	17-MAY-2019	Y
20035	47	26.1582457400	-94.7906896100	27				17-MAY-2019	17-MAY-2019	Y
20035	48	26.1581856600	-94.7906261900	27				17-MAY-2019	17-MAY-2019	Y
20035	49	26.1581243300	-94.7905645200	27				17-MAY-2019	17-MAY-2019	Y
20035	50	26.1580599700	-94.7905072300	27				17-MAY-2019	17-MAY-2019	Y
20035	51	26.1579902700	-94.7904559500	27				17-MAY-2019	17-MAY-2019	Y
20035	52	26.1579160500	-94.7904132000	27				17-MAY-2019	17-MAY-2019	Y
20035	53	26.1578376400	-94.7903815200	27				17-MAY-2019	17-MAY-2019	Y
20035	54	26.1577566800	-94.7903601600	27				17-MAY-2019	17-MAY-2019	Y
20035	55	26.1576741000	-94.7903494200	27				17-MAY-2019	17-MAY-2019	Y
20035	56	26.1575914300	-94.7903551400	27				17-MAY-2019	17-MAY-2019	Y
20035	57	26.1575129400	-94.7903871700	27				17-MAY-2019	17-MAY-2019	Y
20035	58	26.1574432700	-94.7904385100	27				17-MAY-2019	17-MAY-2019	Y
20035	59	26.1573798700	-94.7904893400	27				17-MAY-2019	17-MAY-2019	Y
20035	60	26.1573182100	-94.7905336100	27				17-MAY-2019	17-MAY-2019	Y

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20035	61	26.1572561400	-94.7905747700	27				17-MAY-2019	17-MAY-2019	Y
20035	62	26.1571881900	-94.7906162600	27				17-MAY-2019	17-MAY-2019	Y
20035	63	26.1571120300	-94.7906578100	27				17-MAY-2019	17-MAY-2019	Y
20035	64	26.1570335000	-94.7907004200	27				17-MAY-2019	17-MAY-2019	Y
20035	65	26.1569589900	-94.7907461700	27				17-MAY-2019	17-MAY-2019	Y
20035	66	26.1568871300	-94.7907966000	27				17-MAY-2019	17-MAY-2019	Y
20035	67	26.1568158700	-94.7908514300	27				17-MAY-2019	17-MAY-2019	Y
20035	68	26.1567389200	-94.7908967700	27				17-MAY-2019	17-MAY-2019	Y
20035	69	26.1566543500	-94.7909183800	27				17-MAY-2019	17-MAY-2019	Y
20035	70	26.1565662600	-94.7909173400	27				17-MAY-2019	17-MAY-2019	Y
20035	71	26.1564797000	-94.7909076000	27				17-MAY-2019	17-MAY-2019	Y
20035	72	26.1563958800	-94.7908975100	27				17-MAY-2019	17-MAY-2019	Y
20035	73	26.1563138600	-94.7908881800	27				17-MAY-2019	17-MAY-2019	Y
20035	74	26.1562325100	-94.7908807200	27				17-MAY-2019	17-MAY-2019	Y
20035	75	26.1561505200	-94.7908761700	27				17-MAY-2019	17-MAY-2019	Y
20035	76	26.1560669700	-94.7908720900	27				17-MAY-2019	17-MAY-2019	Y
20035	77	26.1559820300	-94.7908640000	27				17-MAY-2019	17-MAY-2019	Y
20035	78	26.1558960500	-94.7908524700	27				17-MAY-2019	17-MAY-2019	Y
20035	79	26.1558129200	-94.7908369000	27				17-MAY-2019	17-MAY-2019	Y
20035	80	26.1557314800	-94.7908164500	27				17-MAY-2019	17-MAY-2019	Y
20035	81	26.1556525500	-94.7907889400	27				17-MAY-2019	17-MAY-2019	Y
20035	82	26.1555773000	-94.7907512000	27				17-MAY-2019	17-MAY-2019	Y
20035	83	26.1555053000	-94.7907039800	27				17-MAY-2019	17-MAY-2019	Y
20035	84	26.1554352700	-94.7906514100	27				17-MAY-2019	17-MAY-2019	Y
20035	85	26.1553658100	-94.7905973400	27				17-MAY-2019	17-MAY-2019	Y
20035	86	26.1552966400	-94.7905416500	27				17-MAY-2019	17-MAY-2019	Y
20035	87	26.1552440800	-94.7904980100	27				17-MAY-2019	17-MAY-2019	Y
20035	88	26.1551554300	-94.7904283700	27				17-MAY-2019	17-MAY-2019	Y
20035	89	26.1550961300	-94.7903827700	27				17-MAY-2019	17-MAY-2019	Y
20035	90	26.1550134000	-94.7903087600	27				17-MAY-2019	17-MAY-2019	Y
20035	91	26.1549735100	-94.7902616600	27				17-MAY-2019	17-MAY-2019	Y
20035	92	26.1549227600	-94.7901896700	27				17-MAY-2019	17-MAY-2019	Y
20035	93	26.1548889700	-94.7901503800	27				17-MAY-2019	17-MAY-2019	Y
20035	94	26.1548084400	-94.7900785700	27				17-MAY-2019	17-MAY-2019	Y
20035	95	26.1547608400	-94.7899436100	27				17-MAY-2019	17-MAY-2019	Y
20035	96	26.1547602400	-94.7899052500	27				17-MAY-2019	17-MAY-2019	Y
20035	97	26.1547521300	-94.7898164400	27				17-MAY-2019	17-MAY-2019	Y
20035	98	26.1547508400	-94.7898072700	27				17-MAY-2019	17-MAY-2019	Y
20040	1	28.4495990000	-88.8653500000					01-NOV-2018	01-NOV-2018	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20040	2	28.4495550000	-88.8655340000					01-NOV-2018	01-NOV-2018	Y
20041	1	28.7915793400	-89.0550042400	27	16	982332.0000	10454220.0000	01-NOV-2018	01-NOV-2018	Y
20041	2	28.7920741600	-89.0544614500	27	16	982508.9700	10454396.9100	01-NOV-2018	01-NOV-2018	Y
20042	1	28.7915496100	-89.0549693100	27	16	982343.0000	10454209.0000	01-NOV-2018	01-NOV-2018	Y
20042	2	28.7920203700	-89.0543978600	27	16	982529.0000	10454377.0000	01-NOV-2018	01-NOV-2018	Y
20054	1	27.3082075600	-90.2854509700	27				01-APR-2019	01-APR-2019	Y
20054	2	27.3082325000	-90.2855910500	27				01-APR-2019	01-APR-2019	Y
20054	3	27.3079669700	-90.2857903900	27				01-APR-2019	01-APR-2019	Y
20055	1	27.3088222200	-90.2927888900	27				01-APR-2019	01-APR-2019	Y
20055	2	27.3088918300	-90.2929411000	27				01-APR-2019	01-APR-2019	Y
20055	3	27.3092374000	-90.2930343000	27				01-APR-2019	01-APR-2019	Y
20056	1	27.3079424100	-90.2857642600	27				01-APR-2019	01-APR-2019	Y
20056	2	27.3079669300	-90.2859044200	27				01-APR-2019	01-APR-2019	Y
20056	3	27.3077591900	-90.2861527900	27				01-APR-2019	01-APR-2019	Y
20085	1	29.0423031100	-90.1244390800	27				07-JAN-2019	07-JAN-2019	Y
20085	2	29.0423089500	-90.1244778700	27				07-JAN-2019	07-JAN-2019	Y
20085	3	29.0423288700	-90.1245228600	27				07-JAN-2019	07-JAN-2019	Y
20085	4	29.0423451900	-90.1245597000	27				07-JAN-2019	07-JAN-2019	Y
20085	5	29.0423543100	-90.1245765500	27				07-JAN-2019	07-JAN-2019	Y
20085	6	29.0423690100	-90.1246090800	27				07-JAN-2019	07-JAN-2019	Y
20085	7	29.0424177700	-90.1247169500	27				07-JAN-2019	07-JAN-2019	Y
20085	8	29.0424480500	-90.1247839400	27				07-JAN-2019	07-JAN-2019	Y
20085	9	29.0424499900	-90.1247882600	27				07-JAN-2019	07-JAN-2019	Y
20085	10	29.0424923500	-90.1248828900	27				07-JAN-2019	07-JAN-2019	Y
20085	11	29.0425192700	-90.1249430200	27				07-JAN-2019	07-JAN-2019	Y
20085	12	29.0425263900	-90.1249583500	27				07-JAN-2019	07-JAN-2019	Y
20085	13	29.0425778200	-90.1250710300	27				07-JAN-2019	07-JAN-2019	Y
20085	14	29.0426245000	-90.1251696300	27				07-JAN-2019	07-JAN-2019	Y
20085	15	29.0426319600	-90.1251829200	27				07-JAN-2019	07-JAN-2019	Y
20085	16	29.0426813700	-90.1252709700	27				07-JAN-2019	07-JAN-2019	Y
20085	17	29.0427434600	-90.1253823500	27				07-JAN-2019	07-JAN-2019	Y
20085	18	29.0427957200	-90.1255199400	27				07-JAN-2019	07-JAN-2019	Y
20085	19	29.0428482300	-90.1256430400	27				07-JAN-2019	07-JAN-2019	Y
20085	20	29.0429075300	-90.1258281200	27				07-JAN-2019	07-JAN-2019	Y
20085	21	29.0429592800	-90.1260024300	27				07-JAN-2019	07-JAN-2019	Y
20085	22	29.0430205000	-90.1261390700	27				07-JAN-2019	07-JAN-2019	Y
20085	23	29.0430737200	-90.1263183700	27				07-JAN-2019	07-JAN-2019	Y
20085	24	29.0431265800	-90.1264942000	27				07-JAN-2019	07-JAN-2019	Y
20085	25	29.0431662100	-90.1266489700	27				07-JAN-2019	07-JAN-2019	Y

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20085	26	29.0432263700	-90.1268313800	27				07-JAN-2019	07-JAN-2019	Y
20085	27	29.0432404200	-90.1268782800	27				07-JAN-2019	07-JAN-2019	Y
20085	28	29.0432441000	-90.1268927500	27				07-JAN-2019	07-JAN-2019	Y
20085	29	29.0432574000	-90.1269450700	27				07-JAN-2019	07-JAN-2019	Y
20085	30	29.0433128300	-90.1271875300	27				07-JAN-2019	07-JAN-2019	Y
20085	31	29.0433114300	-90.1273395700	27				07-JAN-2019	07-JAN-2019	Y
20085	32	29.0433122100	-90.1275255700	27				07-JAN-2019	07-JAN-2019	Y
20085	33	29.0433148500	-90.1276705200	27				07-JAN-2019	07-JAN-2019	Y
20085	34	29.0433222900	-90.1278447600	27				07-JAN-2019	07-JAN-2019	Y
20085	35	29.0433897900	-90.1281704700	27				07-JAN-2019	07-JAN-2019	Y
20085	36	29.0434631900	-90.1283791600	27				07-JAN-2019	07-JAN-2019	Y
20085	37	29.0435976400	-90.1286554700	27				07-JAN-2019	07-JAN-2019	Y
20085	38	29.0436702600	-90.1288686500	27				07-JAN-2019	07-JAN-2019	Y
20085	39	29.0437071000	-90.1290124800	27				07-JAN-2019	07-JAN-2019	Y
20085	40	29.0437092700	-90.1290175300	27				07-JAN-2019	07-JAN-2019	Y
20085	41	29.0437501200	-90.1291123800	27				07-JAN-2019	07-JAN-2019	Y
20085	42	29.0438343600	-90.1293425700	27				07-JAN-2019	07-JAN-2019	Y
20085	43	29.0439028900	-90.1295779800	27				07-JAN-2019	07-JAN-2019	Y
20085	44	29.0439466400	-90.1297615900	27				07-JAN-2019	07-JAN-2019	Y
20085	45	29.0439827900	-90.1299305200	27				07-JAN-2019	07-JAN-2019	Y
20085	46	29.0440167700	-90.1301918500	27				07-JAN-2019	07-JAN-2019	Y
20085	47	29.0440380700	-90.1303687200	27				07-JAN-2019	07-JAN-2019	Y
20085	48	29.0440571800	-90.1304937900	27				07-JAN-2019	07-JAN-2019	Y
20085	49	29.0440642200	-90.1306753400	27				07-JAN-2019	07-JAN-2019	Y
20085	50	29.0440651800	-90.1308514400	27				07-JAN-2019	07-JAN-2019	Y
20085	51	29.0440624000	-90.1310599900	27				07-JAN-2019	07-JAN-2019	Y
20085	52	29.0440404900	-90.1313466200	27				07-JAN-2019	07-JAN-2019	Y
20085	53	29.0440157500	-90.1316614100	27				07-JAN-2019	07-JAN-2019	Y
20085	54	29.0439980200	-90.1318381200	27				07-JAN-2019	07-JAN-2019	Y
20085	55	29.0439777700	-90.1320163000	27				07-JAN-2019	07-JAN-2019	Y
20085	56	29.0439513900	-90.1321590300	27				07-JAN-2019	07-JAN-2019	Y
20085	57	29.0439073600	-90.1323532300	27				07-JAN-2019	07-JAN-2019	Y
20085	58	29.0437784700	-90.1326523700	27				07-JAN-2019	07-JAN-2019	Y
20085	59	29.0437511100	-90.1328589200	27				07-JAN-2019	07-JAN-2019	Y
20085	60	29.0437614300	-90.1329515500	27				07-JAN-2019	07-JAN-2019	Y
20085	61	29.0437738200	-90.1329980900	27				07-JAN-2019	07-JAN-2019	Y
20085	62	29.0437864100	-90.1330363400	27				07-JAN-2019	07-JAN-2019	Y
20085	63	29.0438361300	-90.1331496500	27				07-JAN-2019	07-JAN-2019	Y
20085	64	29.0439477200	-90.1333639000	27				07-JAN-2019	07-JAN-2019	Y

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20085	65	29.0440486100	-90.1335663300	27				07-JAN-2019	07-JAN-2019	Y
20085	66	29.0441732700	-90.1338057400	27				07-JAN-2019	07-JAN-2019	Y
20085	67	29.0444628400	-90.1342644100	27				07-JAN-2019	07-JAN-2019	Y
20085	68	29.0445955200	-90.1344486200	27				07-JAN-2019	07-JAN-2019	Y
20085	69	29.0447677500	-90.1346539200	27				07-JAN-2019	07-JAN-2019	Y
20085	70	29.0448691600	-90.1347845500	27				07-JAN-2019	07-JAN-2019	Y
20085	71	29.0449390400	-90.1348922500	27				07-JAN-2019	07-JAN-2019	Y
20085	72	29.0450169700	-90.1350197200	27				07-JAN-2019	07-JAN-2019	Y
20085	73	29.0453407400	-90.1355285900	27				07-JAN-2019	07-JAN-2019	Y
20085	74	29.0457177100	-90.1360393900	27				07-JAN-2019	07-JAN-2019	Y
20085	75	29.0458414300	-90.1362368400	27				07-JAN-2019	07-JAN-2019	Y
20085	76	29.0458576700	-90.1362627600	27				07-JAN-2019	07-JAN-2019	Y
20085	77	29.0458832900	-90.1363039000	27				07-JAN-2019	07-JAN-2019	Y
20085	78	29.0459087200	-90.1363447400	27				07-JAN-2019	07-JAN-2019	Y
20085	79	29.0460353300	-90.1365299700	27				07-JAN-2019	07-JAN-2019	Y
20085	80	29.0461239700	-90.1366624200	27				07-JAN-2019	07-JAN-2019	Y
20085	81	29.0462632400	-90.1368421400	27				07-JAN-2019	07-JAN-2019	Y
20085	82	29.0463359700	-90.1369404800	27				07-JAN-2019	07-JAN-2019	Y
20085	83	29.0464231600	-90.1370679700	27				07-JAN-2019	07-JAN-2019	Y
20085	84	29.0465288800	-90.1372302900	27				07-JAN-2019	07-JAN-2019	Y
20085	85	29.0466216200	-90.1373599100	27				07-JAN-2019	07-JAN-2019	Y
20085	86	29.0467038500	-90.1374981300	27				07-JAN-2019	07-JAN-2019	Y
20085	87	29.0467891800	-90.1376265500	27				07-JAN-2019	07-JAN-2019	Y
20085	88	29.0468587200	-90.1377667000	27				07-JAN-2019	07-JAN-2019	Y
20085	89	29.0469073200	-90.1378631100	27				07-JAN-2019	07-JAN-2019	Y
20085	90	29.0469725200	-90.1380038800	27				07-JAN-2019	07-JAN-2019	Y
20085	91	29.0470331400	-90.1381419800	27				07-JAN-2019	07-JAN-2019	Y
20085	92	29.0471150800	-90.1383389500	27				07-JAN-2019	07-JAN-2019	Y
20085	93	29.0471310800	-90.1383920800	27				07-JAN-2019	07-JAN-2019	Y
20085	94	29.0471945400	-90.1385507100	27				07-JAN-2019	07-JAN-2019	Y
20085	95	29.0472463200	-90.1387089500	27				07-JAN-2019	07-JAN-2019	Y
20085	96	29.0472900600	-90.1389535000	27				07-JAN-2019	07-JAN-2019	Y
20085	97	29.0472918900	-90.1389621600	27				07-JAN-2019	07-JAN-2019	Y
20085	98	29.0473229800	-90.1391093900	27				07-JAN-2019	07-JAN-2019	Y
20085	99	29.0473693100	-90.1392594600	27				07-JAN-2019	07-JAN-2019	Y
20085	100	29.0474285700	-90.1394120100	27				07-JAN-2019	07-JAN-2019	Y
20085	101	29.0474722300	-90.1395422400	27				07-JAN-2019	07-JAN-2019	Y
20085	102	29.0476331000	-90.1398445500	27				07-JAN-2019	07-JAN-2019	Y
20085	103	29.0478526000	-90.1400693000	27				07-JAN-2019	07-JAN-2019	Y

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20085	104	29.0481970100	-90.1403510400	27				07-JAN-2019	07-JAN-2019	Y
20085	105	29.0486145700	-90.1406199900	27				07-JAN-2019	07-JAN-2019	Y
20085	106	29.0488329600	-90.1408785900	27				07-JAN-2019	07-JAN-2019	Y
20085	107	29.0489973600	-90.1410922600	27				07-JAN-2019	07-JAN-2019	Y
20085	108	29.0494183700	-90.1417872900	27				07-JAN-2019	07-JAN-2019	Y
20085	109	29.0498198300	-90.1424832100	27				07-JAN-2019	07-JAN-2019	Y
20085	110	29.0499704900	-90.1427673700	27				07-JAN-2019	07-JAN-2019	Y
20085	111	29.0501551100	-90.1431000500	27				07-JAN-2019	07-JAN-2019	Y
20085	112	29.0502822700	-90.1433043200	27				07-JAN-2019	07-JAN-2019	Y
20085	113	29.0504011200	-90.1435013800	27				07-JAN-2019	07-JAN-2019	Y
20086	1	29.0504011200	-90.1435013800	27				07-JAN-2019	07-JAN-2019	Y
20086	2	29.0504061100	-90.1435096600	27				07-JAN-2019	07-JAN-2019	Y
20086	3	29.0508972100	-90.1443660200	27				07-JAN-2019	07-JAN-2019	Y
20086	4	29.0512931200	-90.1447965400	27				07-JAN-2019	07-JAN-2019	Y
20086	5	29.0520545700	-90.1454729900	27				07-JAN-2019	07-JAN-2019	Y
20086	6	29.0528340400	-90.1460295500	27				07-JAN-2019	07-JAN-2019	Y
20086	7	29.0531118400	-90.1461324000	27				07-JAN-2019	07-JAN-2019	Y
20086	8	29.0532595200	-90.1462233900	27				07-JAN-2019	07-JAN-2019	Y
20086	9	29.0533189300	-90.1462601200	27				07-JAN-2019	07-JAN-2019	Y
20086	10	29.0533514100	-90.1462875900	27				07-JAN-2019	07-JAN-2019	Y
20086	11	29.0533728400	-90.1463034200	27				07-JAN-2019	07-JAN-2019	Y
20086	12	29.0535679500	-90.1463387400	27				07-JAN-2019	07-JAN-2019	Y
20086	13	29.0536737700	-90.1463533900	27				07-JAN-2019	07-JAN-2019	Y
20086	14	29.0538043400	-90.1463839900	27				07-JAN-2019	07-JAN-2019	Y
20086	15	29.0541051900	-90.1464402500	27				07-JAN-2019	07-JAN-2019	Y
20086	16	29.0543609900	-90.1464901900	27				07-JAN-2019	07-JAN-2019	Y
20086	17	29.0544792600	-90.1465456300	27				07-JAN-2019	07-JAN-2019	Y
20086	18	29.0546406700	-90.1465948700	27				07-JAN-2019	07-JAN-2019	Y
20086	19	29.0547687400	-90.1466676900	27				07-JAN-2019	07-JAN-2019	Y
20086	20	29.0548972400	-90.1467183500	27				07-JAN-2019	07-JAN-2019	Y
20086	21	29.0550547000	-90.1467801200	27				07-JAN-2019	07-JAN-2019	Y
20086	22	29.0551910700	-90.1468426400	27				07-JAN-2019	07-JAN-2019	Y
20086	23	29.0552963100	-90.1469028300	27				07-JAN-2019	07-JAN-2019	Y
20086	24	29.0554402400	-90.1469957200	27				07-JAN-2019	07-JAN-2019	Y
20086	25	29.0555574600	-90.1470756200	27				07-JAN-2019	07-JAN-2019	Y
20086	26	29.0556803700	-90.1471553200	27				07-JAN-2019	07-JAN-2019	Y
20086	27	29.0558156800	-90.1472580100	27				07-JAN-2019	07-JAN-2019	Y
20086	28	29.0559519200	-90.1473496700	27				07-JAN-2019	07-JAN-2019	Y
20086	29	29.0560691100	-90.1474469700	27				07-JAN-2019	07-JAN-2019	Y

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20086	30	29.0562086200	-90.1475559900	27				07-JAN-2019	07-JAN-2019	Y
20115	1	28.4643533400	-88.1051985600					23-JAN-2019	23-JAN-2019	Y
20119	1	28.2461497700	-88.9281239700	27				26-APR-2019	26-APR-2019	Y
20119	2	28.2460947300	-88.9281020800	27				26-APR-2019	26-APR-2019	Y
20119	3	28.2461144200	-88.9279328400	27				26-APR-2019	26-APR-2019	Y
20119	4	28.2460594100	-88.9279109500	27				26-APR-2019	26-APR-2019	Y
20123	1	28.5679339900	-88.2569920000	27				22-FEB-2019	22-FEB-2019	N
20123	2	28.5686453000	-88.2560410800	27				22-FEB-2019	22-FEB-2019	N
20123	3	28.5686570000	-88.2560272700	27				22-FEB-2019	22-FEB-2019	N
20123	4	28.5687038200	-88.2559951400	27				22-FEB-2019	22-FEB-2019	N
20123	5	28.5687579900	-88.2559862500	27				22-FEB-2019	22-FEB-2019	N
20123	6	28.5687747700	-88.2559885000	27				22-FEB-2019	22-FEB-2019	N
20123	7	28.5689310500	-88.2560205800	27				22-FEB-2019	22-FEB-2019	N
20123	8	28.5689372400	-88.2560216900	27				22-FEB-2019	22-FEB-2019	N
20123	9	28.5689918600	-88.2560175600	27				22-FEB-2019	22-FEB-2019	N
20123	10	28.5690407300	-88.2559896300	27				22-FEB-2019	22-FEB-2019	N
20123	11	28.5690761200	-88.2559423300	27				22-FEB-2019	22-FEB-2019	N
20123	12	28.5690924100	-88.2558831300	27				22-FEB-2019	22-FEB-2019	N
20123	13	28.5690870300	-88.2558214300	27				22-FEB-2019	22-FEB-2019	N
20123	14	28.5690850500	-88.2558147000	27				22-FEB-2019	22-FEB-2019	N
20123	15	28.5690314500	-88.2556453600	27				22-FEB-2019	22-FEB-2019	N
20123	16	28.5690267300	-88.2556269800	27				22-FEB-2019	22-FEB-2019	N
20123	17	28.5690255800	-88.2555649900	27				22-FEB-2019	22-FEB-2019	N
20123	18	28.5690458700	-88.2555074000	27				22-FEB-2019	22-FEB-2019	N
20123	19	28.5690559800	-88.2554920600	27				22-FEB-2019	22-FEB-2019	N
20123	20	28.5714031100	-88.2523541000	27				22-FEB-2019	22-FEB-2019	N
20123	21	28.5841857900	-88.2352604000	27				22-FEB-2019	22-FEB-2019	N
20123	22	28.5981263500	-88.2166104300	27				22-FEB-2019	22-FEB-2019	N
20123	23	28.5981380400	-88.2165966100	27				22-FEB-2019	22-FEB-2019	N
20123	24	28.5981848600	-88.2165644600	27				22-FEB-2019	22-FEB-2019	N
20123	25	28.5982390300	-88.2165555400	27				22-FEB-2019	22-FEB-2019	N
20123	26	28.5982558100	-88.2165577900	27				22-FEB-2019	22-FEB-2019	N
20123	27	28.5984121000	-88.2165898200	27				22-FEB-2019	22-FEB-2019	N
20123	28	28.5984182900	-88.2165909300	27				22-FEB-2019	22-FEB-2019	N
20123	29	28.5984729100	-88.2165867800	27				22-FEB-2019	22-FEB-2019	N
20123	30	28.5985217700	-88.2165588300	27				22-FEB-2019	22-FEB-2019	N
20123	31	28.5985571500	-88.2165114900	27				22-FEB-2019	22-FEB-2019	N
20123	32	28.5985734200	-88.2164522800	27				22-FEB-2019	22-FEB-2019	N
20123	33	28.5985680300	-88.2163905500	27				22-FEB-2019	22-FEB-2019	N

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20123	34	28.5985660500	-88.2163838200	27				22-FEB-2019	22-FEB-2019	N
20123	35	28.5985123900	-88.2162144600	27				22-FEB-2019	22-FEB-2019	N
20123	36	28.5985076700	-88.2161960700	27				22-FEB-2019	22-FEB-2019	N
20123	37	28.5985065000	-88.2161340600	27				22-FEB-2019	22-FEB-2019	N
20123	38	28.5985267700	-88.2160764500	27				22-FEB-2019	22-FEB-2019	N
20123	39	28.5985368800	-88.2160611000	27				22-FEB-2019	22-FEB-2019	N
20123	40	28.5992479200	-88.2151096300	27				22-FEB-2019	22-FEB-2019	N
20131	1	28.2715138100	-88.8545984500	27				27-FEB-2020	28-OCT-2019	Y
20131	2	28.2713729800	-88.8544075000	27				27-FEB-2020	28-OCT-2019	Y
20131	3	28.2712987900	-88.8542410100	27				27-FEB-2020	28-OCT-2019	Y
20131	4	28.2712246100	-88.8540745200	27				27-FEB-2020	28-OCT-2019	Y
20131	5	28.2712740900	-88.8538323600	27				27-FEB-2020	28-OCT-2019	Y
20134	1	28.1712731300	-88.9608773700	27				26-FEB-2019	26-FEB-2019	N
20134	2	28.1714350900	-88.9607090400	27				26-FEB-2019	26-FEB-2019	N
20135	1	28.1744694700	-88.9581094400	27				26-FEB-2019	26-FEB-2019	N
20135	2	28.1742224500	-88.9584055400	27				26-FEB-2019	26-FEB-2019	N
20135	3	28.1742032200	-88.9584320500	27				26-FEB-2019	26-FEB-2019	N
20135	4	28.1741725000	-88.9585022200	27				26-FEB-2019	26-FEB-2019	N
20135	5	28.1741626600	-88.9585797000	27				26-FEB-2019	26-FEB-2019	N
20135	6	28.1741746900	-88.9586567800	27				26-FEB-2019	26-FEB-2019	N
20135	7	28.1742073800	-88.9587258100	27				26-FEB-2019	26-FEB-2019	N
20135	8	28.1742575000	-88.9587799200	27				26-FEB-2019	26-FEB-2019	N
20135	9	28.1742836000	-88.9587974200	27				26-FEB-2019	26-FEB-2019	N
20135	10	28.1744693700	-88.9589031200	27				26-FEB-2019	26-FEB-2019	N
20135	11	28.1744839400	-88.9589122000	27				26-FEB-2019	26-FEB-2019	N
20135	12	28.1745369400	-88.9589626800	27				26-FEB-2019	26-FEB-2019	N
20135	13	28.1745733900	-88.9590292700	27				26-FEB-2019	26-FEB-2019	N
20135	14	28.1745896600	-88.9591053600	27				26-FEB-2019	26-FEB-2019	N
20135	15	28.1745841300	-88.9591833800	27				26-FEB-2019	26-FEB-2019	N
20135	16	28.1745796000	-88.9592014400	27				26-FEB-2019	26-FEB-2019	N
20135	17	28.1744445200	-88.9596712600	27				26-FEB-2019	26-FEB-2019	N
20135	18	28.1744335300	-88.9597033100	27				26-FEB-2019	26-FEB-2019	N
20135	19	28.1743919100	-88.9597772200	27				26-FEB-2019	26-FEB-2019	N
20135	20	28.1743336600	-88.9598350600	27				26-FEB-2019	26-FEB-2019	N
20135	21	28.1742634100	-88.9598722400	27				26-FEB-2019	26-FEB-2019	N
20135	22	28.1741867500	-88.9598858100	27				26-FEB-2019	26-FEB-2019	N
20135	23	28.1741563200	-88.9598843800	27				26-FEB-2019	26-FEB-2019	N
20135	24	28.1738384400	-88.9598489200	27				26-FEB-2019	26-FEB-2019	N
20136	1	28.1738171700	-88.9600968800	27				26-FEB-2019	26-FEB-2019	N

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20136	2	28.1738194700	-88.9598486100	27				26-FEB-2019	26-FEB-2019	N
20139	1	26.1268870400	-92.0255250900					06-MAR-2019	06-MAR-2019	Y
20139	2	26.1270416300	-92.0256802000					06-MAR-2019	06-MAR-2019	Y
20141	1	26.1246091300	-92.0254403700					06-MAR-2019	06-MAR-2019	Y
20141	2	26.1247567000	-92.0255583100					06-MAR-2019	06-MAR-2019	Y
20143	1	29.3926718700	-89.0254121000	27				12-MAR-2019	12-MAR-2019	Y
20143	2	29.3926179000	-89.0253109500	27				12-MAR-2019	12-MAR-2019	Y
20143	3	29.3926024600	-89.0252820100	27				12-MAR-2019	12-MAR-2019	Y
20143	4	29.3925320000	-89.0251702200	27				12-MAR-2019	12-MAR-2019	Y
20143	5	29.3924812700	-89.0250468600	27				12-MAR-2019	12-MAR-2019	Y
20143	6	29.3924528500	-89.0248905100	27				12-MAR-2019	12-MAR-2019	Y
20143	7	29.3924284200	-89.0247764700	27				12-MAR-2019	12-MAR-2019	Y
20143	8	29.3924089000	-89.0246755700	27				12-MAR-2019	12-MAR-2019	Y
20143	9	29.3923825400	-89.0245424800	27				12-MAR-2019	12-MAR-2019	Y
20143	10	29.3923824700	-89.0244500200	27				12-MAR-2019	12-MAR-2019	Y
20143	11	29.3923824200	-89.0243797900	27				12-MAR-2019	12-MAR-2019	Y
20143	12	29.3923958700	-89.0243004300	27				12-MAR-2019	12-MAR-2019	Y
20143	13	29.3924152400	-89.0241526900	27				12-MAR-2019	12-MAR-2019	Y
20143	14	29.3924324600	-89.0240232100	27				12-MAR-2019	12-MAR-2019	Y
20143	15	29.3924655700	-89.0238096300	27				12-MAR-2019	12-MAR-2019	Y
20143	16	29.3924859400	-89.0236279500	27				12-MAR-2019	12-MAR-2019	Y
20143	17	29.3925075700	-89.0235410900	27				12-MAR-2019	12-MAR-2019	Y
20143	18	29.3925270800	-89.0234627700	27				12-MAR-2019	12-MAR-2019	Y
20143	19	29.3925432600	-89.0233011600	27				12-MAR-2019	12-MAR-2019	Y
20143	20	29.3925804400	-89.0231274100	27				12-MAR-2019	12-MAR-2019	Y
20143	21	29.3926038600	-89.0230177300	27				12-MAR-2019	12-MAR-2019	Y
20143	22	29.3926694000	-89.0228523400	27				12-MAR-2019	12-MAR-2019	Y
20143	23	29.3926959200	-89.0227655100	27				12-MAR-2019	12-MAR-2019	Y
20143	24	29.3927056900	-89.0227156300	27				12-MAR-2019	12-MAR-2019	Y
20143	25	29.3928652000	-89.0223954100	27				12-MAR-2019	12-MAR-2019	Y
20143	26	29.3928731400	-89.0223804300	27				12-MAR-2019	12-MAR-2019	Y
20143	27	29.3929060400	-89.0223183400	27				12-MAR-2019	12-MAR-2019	Y
20143	28	29.3929297200	-89.0222659000	27				12-MAR-2019	12-MAR-2019	Y
20143	29	29.3930005600	-89.0221090300	27				12-MAR-2019	12-MAR-2019	Y
20143	30	29.3931021400	-89.0218379700	27				12-MAR-2019	12-MAR-2019	Y
20143	31	29.3931741700	-89.0216245000	27				12-MAR-2019	12-MAR-2019	Y
20143	32	29.3932438600	-89.0214528000	27				12-MAR-2019	12-MAR-2019	Y
20143	33	29.3933226100	-89.0212220000	27				12-MAR-2019	12-MAR-2019	Y
20143	34	29.3934210500	-89.0209927100	27				12-MAR-2019	12-MAR-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20143	35	29.3934457400	-89.0209479200	27				12-MAR-2019	12-MAR-2019	Y
20143	36	29.3935024500	-89.0208089000	27				12-MAR-2019	12-MAR-2019	Y
20143	37	29.3935702900	-89.0206366400	27				12-MAR-2019	12-MAR-2019	Y
20143	38	29.3936315100	-89.0204840900	27				12-MAR-2019	12-MAR-2019	Y
20143	39	29.3936994800	-89.0202896500	27				12-MAR-2019	12-MAR-2019	Y
20143	40	29.3937508200	-89.0201320600	27				12-MAR-2019	12-MAR-2019	Y
20143	41	29.3937947100	-89.0199788800	27				12-MAR-2019	12-MAR-2019	Y
20143	42	29.3938449100	-89.0198298600	27				12-MAR-2019	12-MAR-2019	Y
20143	43	29.3938928300	-89.0196616700	27				12-MAR-2019	12-MAR-2019	Y
20143	44	29.3939210000	-89.0195300200	27				12-MAR-2019	12-MAR-2019	Y
20143	45	29.3939262800	-89.0195173000	27				12-MAR-2019	12-MAR-2019	Y
20143	46	29.3939774100	-89.0193973100	27				12-MAR-2019	12-MAR-2019	Y
20143	47	29.3940310700	-89.0192402600	27				12-MAR-2019	12-MAR-2019	Y
20143	48	29.3940881900	-89.0190735200	27				12-MAR-2019	12-MAR-2019	Y
20143	49	29.3941467600	-89.0189371800	27				12-MAR-2019	12-MAR-2019	Y
20143	50	29.3942097300	-89.0187465300	27				12-MAR-2019	12-MAR-2019	Y
20143	51	29.3942574900	-89.0185913400	27				12-MAR-2019	12-MAR-2019	Y
20143	52	29.3943196800	-89.0184111300	27				12-MAR-2019	12-MAR-2019	Y
20143	53	29.3943499100	-89.0183354000	27				12-MAR-2019	12-MAR-2019	Y
20143	54	29.3943918500	-89.0182303200	27				12-MAR-2019	12-MAR-2019	Y
20143	55	29.3944961300	-89.0179821200	27				12-MAR-2019	12-MAR-2019	Y
20143	56	29.3945741700	-89.0177756300	27				12-MAR-2019	12-MAR-2019	Y
20143	57	29.3946300300	-89.0176140400	27				12-MAR-2019	12-MAR-2019	Y
20143	58	29.3946985400	-89.0174303300	27				12-MAR-2019	12-MAR-2019	Y
20143	59	29.3948200900	-89.0171462300	27				12-MAR-2019	12-MAR-2019	Y
20143	60	29.3949032900	-89.0169338100	27				12-MAR-2019	12-MAR-2019	Y
20143	61	29.3949180700	-89.0168960700	27				12-MAR-2019	12-MAR-2019	Y
20143	62	29.3950441500	-89.0166240600	27				12-MAR-2019	12-MAR-2019	Y
20143	63	29.3951110700	-89.0164561500	27				12-MAR-2019	12-MAR-2019	Y
20143	64	29.3951740200	-89.0163064500	27				12-MAR-2019	12-MAR-2019	Y
20143	65	29.3952207500	-89.0161803700	27				12-MAR-2019	12-MAR-2019	Y
20143	66	29.3952973500	-89.0160252300	27				12-MAR-2019	12-MAR-2019	Y
20143	67	29.3953619000	-89.0158894100	27				12-MAR-2019	12-MAR-2019	Y
20143	68	29.3954411200	-89.0157157800	27				12-MAR-2019	12-MAR-2019	Y
20143	69	29.3954799800	-89.0155788300	27				12-MAR-2019	12-MAR-2019	Y
20143	70	29.3955060500	-89.0155260800	27				12-MAR-2019	12-MAR-2019	Y
20143	71	29.3955284100	-89.0154808400	27				12-MAR-2019	12-MAR-2019	Y
20143	72	29.3955848000	-89.0153474100	27				12-MAR-2019	12-MAR-2019	Y
20143	73	29.3956530900	-89.0152027700	27				12-MAR-2019	12-MAR-2019	Y

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20143	74	29.3957113500	-89.0150521100	27				12-MAR-2019	12-MAR-2019	Y
20143	75	29.3957502500	-89.0149394900	27				12-MAR-2019	12-MAR-2019	Y
20143	76	29.3958083800	-89.0147646500	27				12-MAR-2019	12-MAR-2019	Y
20143	77	29.3959424000	-89.0144375800	27				12-MAR-2019	12-MAR-2019	Y
20143	78	29.3961925800	-89.0138565600	27				12-MAR-2019	12-MAR-2019	Y
20143	79	29.3962034300	-89.0138341300	27				12-MAR-2019	12-MAR-2019	Y
20144	1	28.7936713200	-88.0439627500	27				30-APR-2019	30-APR-2019	Y
20144	2	28.7936948400	-88.0439622200	27				30-APR-2019	30-APR-2019	Y
20144	3	28.7937212300	-88.0439696500	27				30-APR-2019	30-APR-2019	Y
20144	4	28.7937407700	-88.0439911300	27				30-APR-2019	30-APR-2019	Y
20144	5	28.7937481500	-88.0440208400	27				30-APR-2019	30-APR-2019	Y
20144	6	28.7937471300	-88.0440332100	27				30-APR-2019	30-APR-2019	Y
20144	7	28.7936797800	-88.0444142500	27				30-APR-2019	30-APR-2019	Y
20144	8	28.7936712600	-88.0444624100	27				30-APR-2019	30-APR-2019	Y
20144	9	28.7936046500	-88.0448667600	27				30-APR-2019	30-APR-2019	Y
20144	10	28.7935215200	-88.0454841000	27				30-APR-2019	30-APR-2019	Y
20144	11	28.7934601900	-88.0461047100	27				30-APR-2019	30-APR-2019	Y
20144	12	28.7934207800	-88.0467276000	27				30-APR-2019	30-APR-2019	Y
20144	13	28.7934033400	-88.0473517900	27				30-APR-2019	30-APR-2019	Y
20144	14	28.7932401800	-88.0630771300	27				30-APR-2019	30-APR-2019	Y
20144	15	28.7932386400	-88.0633142700	27				30-APR-2019	30-APR-2019	Y
20144	16	28.7932389600	-88.0635514100	27				30-APR-2019	30-APR-2019	Y
20144	17	28.7932440000	-88.0645013600	27				30-APR-2019	30-APR-2019	Y
20144	18	28.7932532400	-88.0662476300	27				30-APR-2019	30-APR-2019	Y
20144	19	28.7932528600	-88.0666254900	27				30-APR-2019	30-APR-2019	Y
20144	20	28.7932418600	-88.0672498900	27				30-APR-2019	30-APR-2019	Y
20144	21	28.7932179100	-88.0678738200	27				30-APR-2019	30-APR-2019	Y
20144	22	28.7931810300	-88.0684969400	27				30-APR-2019	30-APR-2019	Y
20144	23	28.7931312500	-88.0691189000	27				30-APR-2019	30-APR-2019	Y
20144	24	28.7930685800	-88.0697393600	27				30-APR-2019	30-APR-2019	Y
20144	25	28.7929930700	-88.0703579800	27				30-APR-2019	30-APR-2019	Y
20144	26	28.7929047600	-88.0709744000	27				30-APR-2019	30-APR-2019	Y
20144	27	28.7928036900	-88.0715882900	27				30-APR-2019	30-APR-2019	Y
20144	28	28.7926899300	-88.0721993200	27				30-APR-2019	30-APR-2019	Y
20144	29	28.7925635300	-88.0728071300	27				30-APR-2019	30-APR-2019	Y
20144	30	28.7924245600	-88.0734114000	27				30-APR-2019	30-APR-2019	Y
20144	31	28.7922731000	-88.0740117900	27				30-APR-2019	30-APR-2019	Y
20144	32	28.7921092400	-88.0746079700	27				30-APR-2019	30-APR-2019	Y
20144	33	28.7919330700	-88.0751996000	27				30-APR-2019	30-APR-2019	Y

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20144	34	28.7917446800	-88.0757863600	27				30-APR-2019	30-APR-2019	Y
20144	35	28.7915441700	-88.0763679300	27				30-APR-2019	30-APR-2019	Y
20144	36	28.7913316700	-88.0769439700	27				30-APR-2019	30-APR-2019	Y
20144	37	28.7911072800	-88.0775141900	27				30-APR-2019	30-APR-2019	Y
20144	38	28.7908711400	-88.0780782400	27				30-APR-2019	30-APR-2019	Y
20144	39	28.7906233700	-88.0786358400	27				30-APR-2019	30-APR-2019	Y
20144	40	28.7903641000	-88.0791866500	27				30-APR-2019	30-APR-2019	Y
20144	41	28.7900934900	-88.0797303900	27				30-APR-2019	30-APR-2019	Y
20144	42	28.7899760200	-88.0799574700	27				30-APR-2019	30-APR-2019	Y
20144	43	28.7853621400	-88.0887749400	27				30-APR-2019	30-APR-2019	Y
20161	1	28.1411025800	-89.5531157200	27				19-NOV-2019	19-NOV-2019	Y
20161	2	28.1409558000	-89.5530470000	27				19-NOV-2019	19-NOV-2019	Y
20169	1	29.3960665000	-91.7768677900	27				15-MAY-2019	15-MAY-2019	Y
20169	3	29.3960033700	-91.7767440600	27				15-MAY-2019	15-MAY-2019	Y
20169	5	29.3955941000	-91.7762855700	27				15-MAY-2019	15-MAY-2019	Y
20169	7	29.3952072100	-91.7757963900	27				15-MAY-2019	15-MAY-2019	Y
20169	9	29.3948635100	-91.7753019200	27				15-MAY-2019	15-MAY-2019	Y
20169	11	29.3947242600	-91.7751059700	27				15-MAY-2019	15-MAY-2019	Y
20169	13	29.3944529900	-91.7747085700	27				15-MAY-2019	15-MAY-2019	Y
20169	15	29.3936868000	-91.7735591000	27				15-MAY-2019	15-MAY-2019	Y
20169	17	29.3928353600	-91.7723401600	27				15-MAY-2019	15-MAY-2019	Y
20169	19	29.3920225200	-91.7710868600	27				15-MAY-2019	15-MAY-2019	Y
20169	21	29.3911993700	-91.7698712100	27				15-MAY-2019	15-MAY-2019	Y
20169	23	29.3903432100	-91.7685738100	27				15-MAY-2019	15-MAY-2019	Y
20169	25	29.3895188500	-91.7673864600	27				15-MAY-2019	15-MAY-2019	Y
20169	27	29.3886714900	-91.7661644900	27				15-MAY-2019	15-MAY-2019	Y
20169	29	29.3878500500	-91.7649175400	27				15-MAY-2019	15-MAY-2019	Y
20169	31	29.3870386800	-91.7636989100	27				15-MAY-2019	15-MAY-2019	Y
20169	33	29.3862207000	-91.7624802700	27				15-MAY-2019	15-MAY-2019	Y
20169	35	29.3854131900	-91.7612491300	27				15-MAY-2019	15-MAY-2019	Y
20169	37	29.3845871700	-91.7600430600	27				15-MAY-2019	15-MAY-2019	Y
20169	39	29.3838707300	-91.7590022700	27				15-MAY-2019	15-MAY-2019	Y
20169	41	29.3837526400	-91.7588306900	27				15-MAY-2019	15-MAY-2019	Y
20169	43	29.3828678100	-91.7576903400	27				15-MAY-2019	15-MAY-2019	Y
20169	45	29.3792687600	-91.7529557800	27				15-MAY-2019	15-MAY-2019	Y
20169	47	29.3792555600	-91.7529304400	27				15-MAY-2019	15-MAY-2019	Y
20169	49	29.3792513700	-91.7529224000	27				15-MAY-2019	15-MAY-2019	Y
20179	1	28.1812184700	-89.2851352500	27				22-MAY-2019	21-MAY-2019	N
20179	2	28.1813074700	-89.2853996400	27				22-MAY-2019	21-MAY-2019	N

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20181	1	29.4451136900	-93.3986327900	27				12-JUN-2019	12-JUN-2019	Y
20181	2	29.4451255900	-93.3987142000	27				12-JUN-2019	12-JUN-2019	Y
20181	3	29.4451681900	-93.3988613000	27				12-JUN-2019	12-JUN-2019	Y
20181	4	29.4451920000	-93.3992569000	27				12-JUN-2019	12-JUN-2019	Y
20181	5	29.4451972900	-93.3995728900	27				12-JUN-2019	12-JUN-2019	Y
20181	6	29.4452226000	-93.3998860000	27				12-JUN-2019	12-JUN-2019	Y
20181	7	29.4452675000	-93.4001961000	27				12-JUN-2019	12-JUN-2019	Y
20181	8	29.4453003000	-93.4005082000	27				12-JUN-2019	12-JUN-2019	Y
20181	9	29.4453766000	-93.4012307900	27				12-JUN-2019	12-JUN-2019	Y
20181	10	29.4454763900	-93.4020659000	27				12-JUN-2019	12-JUN-2019	Y
20181	11	29.4455568000	-93.4028636000	27				12-JUN-2019	12-JUN-2019	Y
20181	12	29.4457122000	-93.4040899000	27				12-JUN-2019	12-JUN-2019	Y
20181	13	29.4458651000	-93.4056476900	27				12-JUN-2019	12-JUN-2019	Y
20181	14	29.4460290000	-93.4072115900	27				12-JUN-2019	12-JUN-2019	Y
20181	15	29.4462507900	-93.4087626000	27				12-JUN-2019	12-JUN-2019	Y
20181	16	29.4464364900	-93.4103191000	27				12-JUN-2019	12-JUN-2019	Y
20181	17	29.4465365000	-93.4110961900	27				12-JUN-2019	12-JUN-2019	Y
20181	18	29.4465726900	-93.4114988000	27				12-JUN-2019	12-JUN-2019	Y
20181	19	29.4466232000	-93.4118751000	27				12-JUN-2019	12-JUN-2019	Y
20181	20	29.4466416000	-93.4121402000	27				12-JUN-2019	12-JUN-2019	Y
20181	21	29.4466718000	-93.4126603900	27				12-JUN-2019	12-JUN-2019	Y
20181	22	29.4467797000	-93.4132777900	27				12-JUN-2019	12-JUN-2019	Y
20181	23	29.4468882900	-93.4139965900	27				12-JUN-2019	12-JUN-2019	Y
20181	24	29.4469833000	-93.4148317000	27				12-JUN-2019	12-JUN-2019	Y
20181	25	29.4470851000	-93.4154527000	27				12-JUN-2019	12-JUN-2019	Y
20181	26	29.4471368000	-93.4160782000	27				12-JUN-2019	12-JUN-2019	Y
20181	27	29.4471128000	-93.4167046900	27				12-JUN-2019	12-JUN-2019	Y
20181	28	29.4470569900	-93.4170222900	27				12-JUN-2019	12-JUN-2019	Y
20181	29	29.4469701900	-93.4173221000	27				12-JUN-2019	12-JUN-2019	Y
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20181	33	29.4459205000	-93.4195299000	27				12-JUN-2019	12-JUN-2019	Y
20181	34	29.4456558000	-93.4200871000	27				12-JUN-2019	12-JUN-2019	Y
20181	35	29.4453183000	-93.4207647900	27				12-JUN-2019	12-JUN-2019	Y
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20184	2	29.5420815000	-88.6389876700	27				24-MAY-2019	24-MAY-2019	Y
20184	3	29.5420810900	-88.6392886900	27				24-MAY-2019	24-MAY-2019	Y
20184	4	29.5420792100	-88.6408523900	27				24-MAY-2019	24-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20184	5	29.5420931200	-88.6424595800	27				24-MAY-2019	24-MAY-2019	Y
20184	6	29.5421201400	-88.6440045400	27				24-MAY-2019	24-MAY-2019	Y
20184	7	29.5421063000	-88.6455701900	27				24-MAY-2019	24-MAY-2019	Y
20184	8	29.5421113000	-88.6471231400	27				24-MAY-2019	24-MAY-2019	Y
20184	9	29.5421393100	-88.6486760900	27				24-MAY-2019	24-MAY-2019	Y
20184	10	29.5421120800	-88.6505427600	27				24-MAY-2019	24-MAY-2019	Y
20184	11	29.5421359700	-88.6520083200	27				24-MAY-2019	24-MAY-2019	Y
20184	12	29.5422414600	-88.6526372000	27				24-MAY-2019	24-MAY-2019	Y
20184	13	29.5423915900	-88.6533235200	27				24-MAY-2019	24-MAY-2019	Y
20184	14	29.5425602600	-88.6537417800	27				24-MAY-2019	24-MAY-2019	Y
20184	15	29.5429306400	-88.6544286300	27				24-MAY-2019	24-MAY-2019	Y
20184	16	29.5440208600	-88.6554153900	27				24-MAY-2019	24-MAY-2019	Y
20184	17	29.5441623400	-88.6555944400	27				24-MAY-2019	24-MAY-2019	Y
20184	18	29.5449536500	-88.6565959200	27				24-MAY-2019	24-MAY-2019	Y
20184	19	29.5459317100	-88.6577003600	27				24-MAY-2019	24-MAY-2019	Y
20184	20	29.5464050800	-88.6582626900	27				24-MAY-2019	24-MAY-2019	Y
20184	21	29.5468425800	-88.6585617100	27				24-MAY-2019	24-MAY-2019	Y
20184	22	29.5471706400	-88.6587371800	27				24-MAY-2019	24-MAY-2019	Y
20184	23	29.5474681900	-88.6588516200	27				24-MAY-2019	24-MAY-2019	Y
20184	24	29.5477088300	-88.6589181900	27				24-MAY-2019	24-MAY-2019	Y
20184	25	29.5479049700	-88.6589813200	27				24-MAY-2019	24-MAY-2019	Y
20184	26	29.5495052300	-88.6593093900	27				24-MAY-2019	24-MAY-2019	Y
20184	27	29.5509834300	-88.6596298200	27				24-MAY-2019	24-MAY-2019	Y
20184	28	29.5511074100	-88.6596527100	27				24-MAY-2019	24-MAY-2019	Y
20184	29	29.5516376500	-88.6597595200	27				24-MAY-2019	24-MAY-2019	Y
20184	30	29.5516660900	-88.6597651300	27				24-MAY-2019	24-MAY-2019	Y
20184	31	29.5519084900	-88.6598129300	27				24-MAY-2019	24-MAY-2019	Y
20184	32	29.5521793400	-88.6598663300	27				24-MAY-2019	24-MAY-2019	Y
20184	33	29.5524520900	-88.6599121100	27				24-MAY-2019	24-MAY-2019	Y
20184	34	29.5525264700	-88.6599273700	27				24-MAY-2019	24-MAY-2019	Y
20185	1	29.5778463000	-88.3548583400	27				24-MAY-2019	24-MAY-2019	Y
20185	2	29.5775232100	-88.3551929300	27				24-MAY-2019	24-MAY-2019	Y
20185	3	29.5765683700	-88.3561513700	27				24-MAY-2019	24-MAY-2019	Y
20185	4	29.5759163600	-88.3567757600	27				24-MAY-2019	24-MAY-2019	Y
20185	5	29.5754277300	-88.3572364600	27				24-MAY-2019	24-MAY-2019	Y
20185	6	29.5753519600	-88.3573079000	27				24-MAY-2019	24-MAY-2019	Y
20185	7	29.5753059300	-88.3573513100	27				24-MAY-2019	24-MAY-2019	Y
20185	8	29.5747702200	-88.3577721300	27				24-MAY-2019	24-MAY-2019	Y
20185	9	29.5742265800	-88.3582157100	27				24-MAY-2019	24-MAY-2019	Y

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20185	10	29.5735895500	-88.3587878700	27				24-MAY-2019	24-MAY-2019	Y
20185	11	29.5729716100	-88.3593722300	27				24-MAY-2019	24-MAY-2019	Y
20185	12	29.5726543600	-88.3596298700	27				24-MAY-2019	24-MAY-2019	Y
20185	13	29.5719929700	-88.3602202300	27				24-MAY-2019	24-MAY-2019	Y
20185	14	29.5717730000	-88.3604246600	27				24-MAY-2019	24-MAY-2019	Y
20185	15	29.5713070900	-88.3610049600	27				24-MAY-2019	24-MAY-2019	Y
20185	16	29.5709199400	-88.3618563400	27				24-MAY-2019	24-MAY-2019	Y
20185	17	29.5703875500	-88.3636486900	27				24-MAY-2019	24-MAY-2019	Y
20185	18	29.5703298100	-88.3644524600	27				24-MAY-2019	24-MAY-2019	Y
20185	19	29.5703727000	-88.3653377300	27				24-MAY-2019	24-MAY-2019	Y
20185	20	29.5704626200	-88.3661695700	27				24-MAY-2019	24-MAY-2019	Y
20185	21	29.5705377100	-88.3673772100	27				24-MAY-2019	24-MAY-2019	Y
20185	22	29.5705210500	-88.3681322200	27				24-MAY-2019	24-MAY-2019	Y
20185	23	29.5705600600	-88.3695418200	27				24-MAY-2019	24-MAY-2019	Y
20185	24	29.5705974400	-88.3711110600	27				24-MAY-2019	24-MAY-2019	Y
20185	25	29.5706296500	-88.3729552300	27				24-MAY-2019	24-MAY-2019	Y
20185	26	29.5706874500	-88.3743732500	27				24-MAY-2019	24-MAY-2019	Y
20185	27	29.5707287400	-88.3760538000	27				24-MAY-2019	24-MAY-2019	Y
20185	28	29.5707795600	-88.3788776500	27				24-MAY-2019	24-MAY-2019	Y
20185	29	29.5708245600	-88.3809584900	27				24-MAY-2019	24-MAY-2019	Y
20185	30	29.5708455000	-88.3826577100	27				24-MAY-2019	24-MAY-2019	Y
20185	31	29.5708875900	-88.3844640500	27				24-MAY-2019	24-MAY-2019	Y
20185	32	29.5709017100	-88.3858864400	27				24-MAY-2019	24-MAY-2019	Y
20185	33	29.5709463500	-88.3876978000	27				24-MAY-2019	24-MAY-2019	Y
20185	34	29.5709898500	-88.3895687400	27				24-MAY-2019	24-MAY-2019	Y
20185	35	29.5709955900	-88.3914526800	27				24-MAY-2019	24-MAY-2019	Y
20185	36	29.5711208600	-88.3934479300	27				24-MAY-2019	24-MAY-2019	Y
20185	37	29.5711404300	-88.3954847100	27				24-MAY-2019	24-MAY-2019	Y
20185	38	29.5711944400	-88.3979941800	27				24-MAY-2019	24-MAY-2019	Y
20185	39	29.5712319000	-88.3994262100	27				24-MAY-2019	24-MAY-2019	Y
20185	40	29.5712917900	-88.4012626900	27				24-MAY-2019	24-MAY-2019	Y
20185	41	29.5713222000	-88.4031695400	27				24-MAY-2019	24-MAY-2019	Y
20185	42	29.5713771800	-88.4053856500	27				24-MAY-2019	24-MAY-2019	Y
20185	43	29.5714001500	-88.4071874300	27				24-MAY-2019	24-MAY-2019	Y
20185	44	29.5714502700	-88.4090036800	27				24-MAY-2019	24-MAY-2019	Y
20185	45	29.5714780300	-88.4110842500	27				24-MAY-2019	24-MAY-2019	Y
20185	46	29.5715677700	-88.4131357500	27				24-MAY-2019	24-MAY-2019	Y
20185	47	29.5715584500	-88.4155923000	27				24-MAY-2019	24-MAY-2019	Y
20185	48	29.5716216100	-88.4171591400	27				24-MAY-2019	24-MAY-2019	Y

Segment Number	Point	Latitude	Longitude	Nad Code	Pro Code	X Coord Loc	Y Coord Loc	Last Rev Date	Version Date	Asb Flag
20185	49	29.5716292100	-88.4181611700	27				24-MAY-2019	24-MAY-2019	Y
20185	50	29.5716706600	-88.4200001500	27				24-MAY-2019	24-MAY-2019	Y
20185	51	29.5716958300	-88.4214646700	27				24-MAY-2019	24-MAY-2019	Y
20185	52	29.5717329700	-88.4226099300	27				24-MAY-2019	24-MAY-2019	Y
20185	53	29.5717887600	-88.4238734300	27				24-MAY-2019	24-MAY-2019	Y
20185	54	29.5718099800	-88.4259044400	27				24-MAY-2019	24-MAY-2019	Y
20185	55	29.5718629000	-88.4274468900	27				24-MAY-2019	24-MAY-2019	Y
20185	56	29.5719097100	-88.4293028000	27				24-MAY-2019	24-MAY-2019	Y
20185	57	29.5719830600	-88.4317649700	27				24-MAY-2019	24-MAY-2019	Y
20185	58	29.5719855000	-88.4334213100	27				24-MAY-2019	24-MAY-2019	Y
20185	59	29.5720276400	-88.4351480900	27				24-MAY-2019	24-MAY-2019	Y
20185	60	29.5720664200	-88.4368762600	27				24-MAY-2019	24-MAY-2019	Y
20185	61	29.5721127600	-88.4385763700	27				24-MAY-2019	24-MAY-2019	Y
20185	62	29.5721518100	-88.4401865000	27				24-MAY-2019	24-MAY-2019	Y
20185	63	29.5721862500	-88.4415723100	27				24-MAY-2019	24-MAY-2019	Y
20185	64	29.5722216700	-88.4437016900	27				24-MAY-2019	24-MAY-2019	Y
20185	65	29.5722203700	-88.4453986700	27				24-MAY-2019	24-MAY-2019	Y
20185	66	29.5722750200	-88.4471037300	27				24-MAY-2019	24-MAY-2019	Y
20185	67	29.5723563700	-88.4488320300	27				24-MAY-2019	24-MAY-2019	Y
20185	68	29.5723527900	-88.4503482100	27				24-MAY-2019	24-MAY-2019	Y
20185	69	29.5723662200	-88.4522371900	27				24-MAY-2019	24-MAY-2019	Y
20185	70	29.5723748100	-88.4524739300	27				24-MAY-2019	24-MAY-2019	Y
20185	71	29.5724258500	-88.4538803400	27				24-MAY-2019	24-MAY-2019	Y
20185	72	29.5724524900	-88.4546542900	27				24-MAY-2019	24-MAY-2019	Y
20185	73	29.5724997300	-88.4557911200	27				24-MAY-2019	24-MAY-2019	Y
20185	74	29.5725715500	-88.4608123000	27				24-MAY-2019	24-MAY-2019	Y
20185	75	29.5726141700	-88.4622626700	27				24-MAY-2019	24-MAY-2019	Y
20185	76	29.5726561400	-88.4639278600	27				24-MAY-2019	24-MAY-2019	Y
20185	77	29.5726438600	-88.4656238000	27				24-MAY-2019	24-MAY-2019	Y
20185	78	29.5727183700	-88.4673488500	27				24-MAY-2019	24-MAY-2019	Y
20185	79	29.5727118200	-88.4691388700	27				24-MAY-2019	24-MAY-2019	Y
20185	80	29.5727614800	-88.4700909600	27				24-MAY-2019	24-MAY-2019	Y
20185	81	29.5726290700	-88.4713735900	27				24-MAY-2019	24-MAY-2019	Y
20185	82	29.5725753800	-88.4721866800	27				24-MAY-2019	24-MAY-2019	Y
20185	83	29.5725471600	-88.4727293400	27				24-MAY-2019	24-MAY-2019	Y
20185	84	29.5725333000	-88.4728130400	27				24-MAY-2019	24-MAY-2019	Y
20185	85	29.5725316800	-88.4728191400	27				24-MAY-2019	24-MAY-2019	Y
20185	86	29.5724533000	-88.4736426400	27				24-MAY-2019	24-MAY-2019	Y
20185	87	29.5723570300	-88.4749381700	27				24-MAY-2019	24-MAY-2019	Y

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20185	89	29.5722380800	-88.4765410700	27				24-MAY-2019	24-MAY-2019	Y
20185	90	29.5721059700	-88.4774735200	27				24-MAY-2019	24-MAY-2019	Y
20185	91	29.5719852500	-88.4784236600	27				24-MAY-2019	24-MAY-2019	Y
20185	92	29.5719132000	-88.4791672200	27				24-MAY-2019	24-MAY-2019	Y
20185	93	29.5717921600	-88.4801650800	27				24-MAY-2019	24-MAY-2019	Y
20185	94	29.5716587700	-88.4808307100	27				24-MAY-2019	24-MAY-2019	Y
20185	95	29.5713315500	-88.4825448700	27				24-MAY-2019	24-MAY-2019	Y
20185	96	29.5710656400	-88.4842142400	27				24-MAY-2019	24-MAY-2019	Y
20185	97	29.5707288700	-88.4858499500	27				24-MAY-2019	24-MAY-2019	Y
20185	98	29.5703143400	-88.4875214100	27				24-MAY-2019	24-MAY-2019	Y
20185	99	29.5700142800	-88.4891385600	27				24-MAY-2019	24-MAY-2019	Y
20185	100	29.5695580000	-88.4907996900	27				24-MAY-2019	24-MAY-2019	Y
20185	101	29.5689704700	-88.4927645200	27				24-MAY-2019	24-MAY-2019	Y
20185	102	29.5684886500	-88.4939957700	27				24-MAY-2019	24-MAY-2019	Y
20185	103	29.5680334600	-88.4956272400	27				24-MAY-2019	24-MAY-2019	Y
20185	104	29.5674819700	-88.4972615200	27				24-MAY-2019	24-MAY-2019	Y
20185	105	29.5669296700	-88.4987496800	27				24-MAY-2019	24-MAY-2019	Y
20185	106	29.5663468000	-88.5002511500	27				24-MAY-2019	24-MAY-2019	Y
20185	107	29.5658232900	-88.5018259300	27				24-MAY-2019	24-MAY-2019	Y
20185	108	29.5651797300	-88.5033588800	27				24-MAY-2019	24-MAY-2019	Y
20185	109	29.5645898700	-88.5048627200	27				24-MAY-2019	24-MAY-2019	Y
20185	110	29.5636988700	-88.5072853300	27				24-MAY-2019	24-MAY-2019	Y
20185	111	29.5630942300	-88.5089779500	27				24-MAY-2019	24-MAY-2019	Y
20185	112	29.5623987800	-88.5107742300	27				24-MAY-2019	24-MAY-2019	Y
20185	113	29.5617191400	-88.5127088200	27				24-MAY-2019	24-MAY-2019	Y
20185	114	29.5611927100	-88.5138742700	27				24-MAY-2019	24-MAY-2019	Y
20185	115	29.5605808100	-88.5154114000	27				24-MAY-2019	24-MAY-2019	Y
20185	116	29.5599238000	-88.5172015700	27				24-MAY-2019	24-MAY-2019	Y
20185	117	29.5596122600	-88.5180257300	27				24-MAY-2019	24-MAY-2019	Y
20185	118	29.5593317800	-88.5187579700	27				24-MAY-2019	24-MAY-2019	Y
20185	119	29.5587910100	-88.5202755200	27				24-MAY-2019	24-MAY-2019	Y
20185	120	29.5582162200	-88.5218443400	27				24-MAY-2019	24-MAY-2019	Y
20185	121	29.5575775700	-88.5233749100	27				24-MAY-2019	24-MAY-2019	Y
20185	122	29.5570073600	-88.5248213000	27				24-MAY-2019	24-MAY-2019	Y
20185	123	29.5564064900	-88.5263694300	27				24-MAY-2019	24-MAY-2019	Y
20185	124	29.5557635700	-88.5279300500	27				24-MAY-2019	24-MAY-2019	Y
20185	125	29.5552203200	-88.5294873900	27				24-MAY-2019	24-MAY-2019	Y
20185	126	29.5546592100	-88.5310343200	27				24-MAY-2019	24-MAY-2019	Y

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20185	127	29.5540648100	-88.5326629200	27				24-MAY-2019	24-MAY-2019	Y
20185	128	29.5534907900	-88.5341885600	27				24-MAY-2019	24-MAY-2019	Y
20185	129	29.5529306100	-88.5357634400	27				24-MAY-2019	24-MAY-2019	Y
20185	130	29.5523397600	-88.5373873300	27				24-MAY-2019	24-MAY-2019	Y
20185	131	29.5517475300	-88.5388291100	27				24-MAY-2019	24-MAY-2019	Y
20185	132	29.5512828100	-88.5403216900	27				24-MAY-2019	24-MAY-2019	Y
20185	133	29.5506268900	-88.5417630700	27				24-MAY-2019	24-MAY-2019	Y
20185	134	29.5499635900	-88.5433130200	27				24-MAY-2019	24-MAY-2019	Y
20185	135	29.5494654000	-88.5449288200	27				24-MAY-2019	24-MAY-2019	Y
20185	136	29.5488374700	-88.5465117200	27				24-MAY-2019	24-MAY-2019	Y
20185	137	29.5487992700	-88.5466008800	27				24-MAY-2019	24-MAY-2019	Y
20188	1	28.2052621100	-88.5638514400	27				17-DEC-2019	17-DEC-2019	Y
20188	2	28.2051583600	-88.5640573900	27				17-DEC-2019	17-DEC-2019	Y
20189	1	29.3983574100	-88.6281767000	27				23-JUL-2019	23-JUL-2019	Y
20189	2	29.3964480000	-88.6288853800	27				23-JUL-2019	23-JUL-2019	Y
20189	3	29.3891695500	-88.6316127100	27				23-JUL-2019	23-JUL-2019	Y
20189	4	29.3861651900	-88.6328772800	27				23-JUL-2019	23-JUL-2019	Y
20211	15	29.2856764100	-88.9163078500	27	72	2770503.0000	233230.0000	15-APR-2025	25-JUL-2019	Y
20213	33	29.3160500300	-88.9203013600					25-JUL-2019	25-JUL-2019	Y
20221	1	27.7995722400	-90.7419020600					19-JUL-2019	19-JUL-2019	Y
20221	2	27.7994119300	-90.7421254100					19-JUL-2019	19-JUL-2019	Y
20259	1	27.3372944000	-90.1551111000	27				10-OCT-2019	10-OCT-2019	Y
20259	3	27.3371139000	-90.1548972000	27				10-OCT-2019	10-OCT-2019	Y
20289	1	29.5769081000	-88.8805907200	27				13-JAN-2020	13-JAN-2020	Y
20289	2	29.5769081000	-88.8805907200	27				13-JAN-2020	13-JAN-2020	Y
20289	3	29.5772388600	-88.8805464700	27				13-JAN-2020	13-JAN-2020	Y
20290	1	29.5770732500	-88.8805690900	27				13-JAN-2020	13-JAN-2020	Y
20290	2	29.5773169200	-88.8805375700	27				13-JAN-2020	13-JAN-2020	Y
20290	3	29.5779738000	-88.8804626700	27				13-JAN-2020	13-JAN-2020	Y
20290	4	29.5790709100	-88.8802942000	27				13-JAN-2020	13-JAN-2020	Y
20290	5	29.5801243100	-88.8801425400	27				13-JAN-2020	13-JAN-2020	Y
20290	6	29.5812274500	-88.8800022300	27				13-JAN-2020	13-JAN-2020	Y
20290	7	29.5823663800	-88.8798642000	27				13-JAN-2020	13-JAN-2020	Y
20290	8	29.5834579800	-88.8796958500	27				13-JAN-2020	13-JAN-2020	Y
20290	9	29.5846135300	-88.8795637000	27				13-JAN-2020	13-JAN-2020	Y
20290	10	29.5857953300	-88.8793648100	27				13-JAN-2020	13-JAN-2020	Y
20290	11	29.5869208900	-88.8789533100	27				13-JAN-2020	13-JAN-2020	Y
20290	12	29.5879994600	-88.8783824700	27				13-JAN-2020	13-JAN-2020	Y
20290	13	29.5889968900	-88.8778859700	27				13-JAN-2020	13-JAN-2020	Y

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20290	14	29.5900155600	-88.8773480400	27				13-JAN-2020	13-JAN-2020	Y
20290	15	29.5910154400	-88.8768357300	27				13-JAN-2020	13-JAN-2020	Y
20290	16	29.5920673900	-88.8763127000	27				13-JAN-2020	13-JAN-2020	Y
20290	17	29.5931099100	-88.8757269400	27				13-JAN-2020	13-JAN-2020	Y
20290	18	29.5940937600	-88.8752401700	27				13-JAN-2020	13-JAN-2020	Y
20290	19	29.5950959800	-88.8747057400	27				13-JAN-2020	13-JAN-2020	Y
20290	20	29.5961476200	-88.8741669300	27				13-JAN-2020	13-JAN-2020	Y
20290	21	29.5971779100	-88.8736632500	27				13-JAN-2020	13-JAN-2020	Y
20290	22	29.5981805900	-88.8731539500	27				13-JAN-2020	13-JAN-2020	Y
20290	23	29.5991829200	-88.8726257600	27				13-JAN-2020	13-JAN-2020	Y
20290	24	29.6002126700	-88.8720937400	27				13-JAN-2020	13-JAN-2020	Y
20290	25	29.6012641300	-88.8715454400	27				13-JAN-2020	13-JAN-2020	Y
20290	26	29.6018990000	-88.8712245400	27				13-JAN-2020	13-JAN-2020	Y
20379	1	27.4654730100	-90.5663891400	27				28-FEB-2020	28-FEB-2020	N
20379	2	27.4655446700	-90.5660814600	27				28-FEB-2020	28-FEB-2020	N
21323	1	28.4681238100	-88.2501028600	27				18-APR-2024	17-APR-2024	N
21323	2	28.4681312200	-88.2503452800	27				18-APR-2024	17-APR-2024	N
501834	1	28.9885667700	-89.2498558300	27	72	2666151.0600	123118.2800	11-SEP-2000	11-SEP-2000	Y
501834	2	28.9884630300	-89.2498423300	27	72	2666156.0600	123080.6400	11-SEP-2000	11-SEP-2000	Y
501834	3	28.9879393200	-89.2499274500	27	72	2666132.3100	122889.7300	11-SEP-2000	11-SEP-2000	Y
501834	4	28.9855309500	-89.2492814000	27	72	2666354.7800	122017.8300	11-SEP-2000	11-SEP-2000	Y
501834	5	28.9846071600	-89.2497237400	27	72	2666219.4700	121679.3800	11-SEP-2000	11-SEP-2000	Y
501834	6	28.9847663100	-89.2498448100	27	72	2666179.7100	121736.5400	11-SEP-2000	11-SEP-2000	Y
501834	7	28.9849028700	-89.2498760500	27	72	2666168.8200	121786.0100	11-SEP-2000	11-SEP-2000	Y
501834	8	28.9849063300	-89.2498774400	27	72	2666168.3500	121787.2600	11-SEP-2000	11-SEP-2000	Y
501834	9	28.9849160900	-89.2499149000	27	72	2666156.3100	121790.5900	11-SEP-2000	11-SEP-2000	Y
501834	10	28.9849186100	-89.2499161300	27	72	2666155.9000	121791.5000	11-SEP-2000	11-SEP-2000	Y
501834	11	28.9849214200	-89.2499179200	27	72	2666155.3100	121792.5100	11-SEP-2000	11-SEP-2000	Y
501834	12	28.9849389400	-89.2499265700	27	72	2666152.4300	121798.8300	11-SEP-2000	11-SEP-2000	Y
501834	13	28.9849389400	-89.2499265700	27	72	2666152.4300	121798.8300	11-SEP-2000	11-SEP-2000	Y
501842	1	28.9818121600	-89.2634091600	27	72	2661862.4900	120583.8400	11-SEP-2000	11-SEP-2000	Y
501842	2	28.9817573900	-89.2633827900	27	72	2661871.2800	120564.0800	11-SEP-2000	11-SEP-2000	Y
501842	3	28.9813881100	-89.2633397100	27	72	2661887.4800	120430.0600	11-SEP-2000	11-SEP-2000	Y
501842	4	28.9813295800	-89.2621679100	27	72	2662262.5100	120415.5500	11-SEP-2000	11-SEP-2000	Y
501842	5	28.9822058800	-89.2615455100	27	72	2662455.7400	120737.7600	11-SEP-2000	11-SEP-2000	Y
501842	6	28.9829027000	-89.2615657500	27	72	2662444.6900	120991.0000	11-SEP-2000	11-SEP-2000	Y
501842	7	28.9829027000	-89.2615657500	27	72	2662444.6900	120991.0000	11-SEP-2000	11-SEP-2000	Y
501852	1	28.9846745800	-89.2688396600	27	72	2660107.5100	121593.2600	11-SEP-2000	11-SEP-2000	Y
501852	2	28.9846345000	-89.2688916600	27	72	2660091.1500	121578.3900	11-SEP-2000	11-SEP-2000	Y

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501852	3	28.9845519300	-89.2688702600	27	72	2660098.5300	121548.4900	11-SEP-2000	11-SEP-2000	Y
501852	4	28.9845746700	-89.2687605100	27	72	2660133.4700	121557.3900	11-SEP-2000	11-SEP-2000	Y
501852	5	28.9845348400	-89.2687468100	27	72	2660138.1100	121542.9900	11-SEP-2000	11-SEP-2000	Y
501852	6	28.9823798700	-89.2672325600	27	72	2660636.3600	120768.1900	11-SEP-2000	11-SEP-2000	Y
501852	7	28.9817944300	-89.2671127600	27	72	2660678.5000	120556.0200	11-SEP-2000	11-SEP-2000	Y
501852	8	28.9816147900	-89.2672110600	27	72	2660648.2500	120490.1400	11-SEP-2000	11-SEP-2000	Y
501852	9	28.9816180300	-89.2673767300	27	72	2660595.2600	120490.3600	11-SEP-2000	11-SEP-2000	Y
501852	10	28.9818352400	-89.2675151500	27	72	2660549.5800	120568.5400	11-SEP-2000	11-SEP-2000	Y
501852	11	28.9818593300	-89.2675353300	27	72	2660542.9700	120577.1800	11-SEP-2000	11-SEP-2000	Y
501852	12	28.9818749100	-89.2675452700	27	72	2660539.6900	120582.7900	11-SEP-2000	11-SEP-2000	Y
501852	13	28.9818749100	-89.2675452700	27	72	2660539.6900	120582.7900	11-SEP-2000	11-SEP-2000	Y
501883	1	28.9817889100	-89.2657642100	27	72	2661109.6900	120561.7900	11-SEP-2000	11-SEP-2000	Y
501883	2	28.9817611700	-89.2657529300	27	72	2661113.4800	120551.7700	11-SEP-2000	11-SEP-2000	Y
501883	3	28.9817505500	-89.2657617500	27	72	2661110.7300	120547.8600	11-SEP-2000	11-SEP-2000	Y
501883	4	28.9817144500	-89.2656997500	27	72	2661130.7900	120535.0900	11-SEP-2000	11-SEP-2000	Y
501883	5	28.9812743100	-89.2655438800	27	72	2661183.5100	120375.9600	11-SEP-2000	11-SEP-2000	Y
501883	6	28.9810822700	-89.2659831400	27	72	2661044.3300	120303.6000	11-SEP-2000	11-SEP-2000	Y
501883	7	28.9840691800	-89.2682904000	27	72	2660287.0800	121376.3100	11-SEP-2000	11-SEP-2000	Y
501883	8	28.9843532300	-89.2684946500	27	72	2660219.9200	121478.4100	11-SEP-2000	11-SEP-2000	Y
501883	9	28.9843283700	-89.2685327500	27	72	2660207.9000	121469.1500	11-SEP-2000	11-SEP-2000	Y
501883	10	28.9844432700	-89.2686207900	27	72	2660179.0000	121510.4200	11-SEP-2000	11-SEP-2000	Y
501883	11	28.9844432700	-89.2686207900	27	72	2660179.0000	121510.4200	11-SEP-2000	11-SEP-2000	Y
501907	1	28.9831710900	-89.2708819300	27	72	2659464.4200	121034.8500	11-SEP-2000	11-SEP-2000	Y
501907	2	28.9826615800	-89.2703377100	27	72	2659641.7500	120852.7300	11-SEP-2000	11-SEP-2000	Y
501907	3	28.9825927700	-89.2694953700	27	72	2659911.5100	120832.5600	11-SEP-2000	11-SEP-2000	Y
501907	4	28.9831522600	-89.2690847400	27	72	2660039.1300	121038.3500	11-SEP-2000	11-SEP-2000	Y
501907	5	28.9845142700	-89.2688961800	27	72	2660090.4900	121534.6500	11-SEP-2000	11-SEP-2000	Y
501907	6	28.9845227500	-89.2687922300	27	72	2660123.6700	121538.3300	11-SEP-2000	11-SEP-2000	Y
501907	7	28.9846345800	-89.2688445200	27	72	2660106.2200	121578.6900	11-SEP-2000	11-SEP-2000	Y
501907	8	28.9846345800	-89.2688445200	27	72	2660106.2200	121578.6900	11-SEP-2000	11-SEP-2000	Y
502121	1	29.1561400000	-90.1749000000	27				21-AUG-2012	21-AUG-2012	Y
502121	2	29.1549800000	-90.1743000000	27				21-AUG-2012	21-AUG-2012	Y
502121	3	29.1532000000	-90.1723000000	27				21-AUG-2012	21-AUG-2012	Y
502121	4	29.1515000000	-90.1703000000	27				21-AUG-2012	21-AUG-2012	Y
502121	5	29.1476100000	-90.1657000000	27				21-AUG-2012	21-AUG-2012	Y
502121	6	29.1441400000	-90.1615000000	27				21-AUG-2012	21-AUG-2012	Y
502121	7	29.1410300000	-90.1579000000	27				21-AUG-2012	21-AUG-2012	Y
502121	8	29.1377600000	-90.1540000000	27				21-AUG-2012	21-AUG-2012	Y
502121	9	29.1338000000	-90.1493000000	27				21-AUG-2012	21-AUG-2012	Y

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502121	10	29.1322300000	-90.1474000000	27				21-AUG-2012	21-AUG-2012	Y
502121	11	29.1311100000	-90.1461000000	27				21-AUG-2012	21-AUG-2012	Y
502121	12	29.1303700000	-90.1453000000	27				21-AUG-2012	21-AUG-2012	Y
502121	13	29.1301700000	-90.1450000000	27				21-AUG-2012	21-AUG-2012	Y
502121	14	29.1294800000	-90.1442000000	27				21-AUG-2012	21-AUG-2012	Y
502121	15	29.1274700000	-90.1418000000	27				21-AUG-2012	21-AUG-2012	Y
502121	16	29.1265000000	-90.1408000000	27				21-AUG-2012	21-AUG-2012	Y
502121	17	29.1254900000	-90.1396000000	27				21-AUG-2012	21-AUG-2012	Y
502121	18	29.1206800000	-90.1344000000	27				21-AUG-2012	21-AUG-2012	Y
502121	19	29.1162900000	-90.1296000000	27				21-AUG-2012	21-AUG-2012	Y
502121	20	29.1144800000	-90.1275000000	27				21-AUG-2012	21-AUG-2012	Y
502121	21	29.1140200000	-90.1270000000	27				21-AUG-2012	21-AUG-2012	Y
502121	22	29.1131600000	-90.1259000000	27				21-AUG-2012	21-AUG-2012	Y
502121	23	29.1126000000	-90.1252000000	27				21-AUG-2012	21-AUG-2012	Y
502121	24	29.1112600000	-90.1236000000	27				21-AUG-2012	21-AUG-2012	Y
502121	25	29.1105700000	-90.1228000000	27				21-AUG-2012	21-AUG-2012	Y
502121	26	29.1075200000	-90.1196000000	27				21-AUG-2012	21-AUG-2012	Y
502121	27	29.1051400000	-90.1178000000	27				21-AUG-2012	21-AUG-2012	Y
502121	28	29.1034700000	-90.1170000000	27				21-AUG-2012	21-AUG-2012	Y
502121	29	29.1021500000	-90.1162000000	27				21-AUG-2012	21-AUG-2012	Y
502121	30	29.1008900000	-90.1156000000	27				21-AUG-2012	21-AUG-2012	Y
502121	31	29.0992200000	-90.1147000000	27				21-AUG-2012	21-AUG-2012	Y